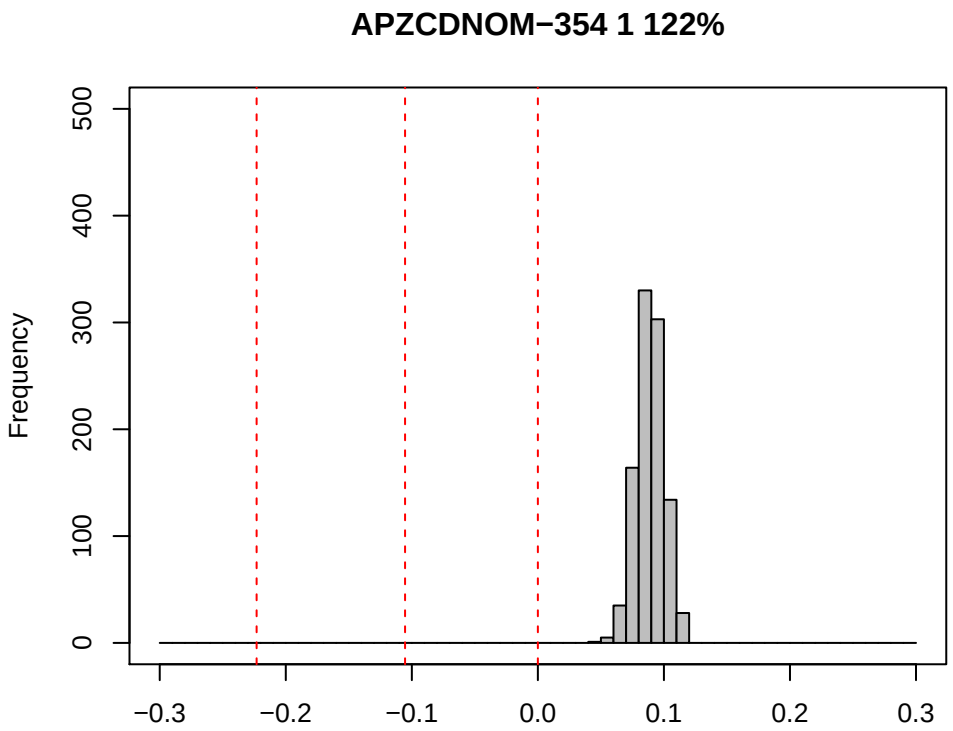
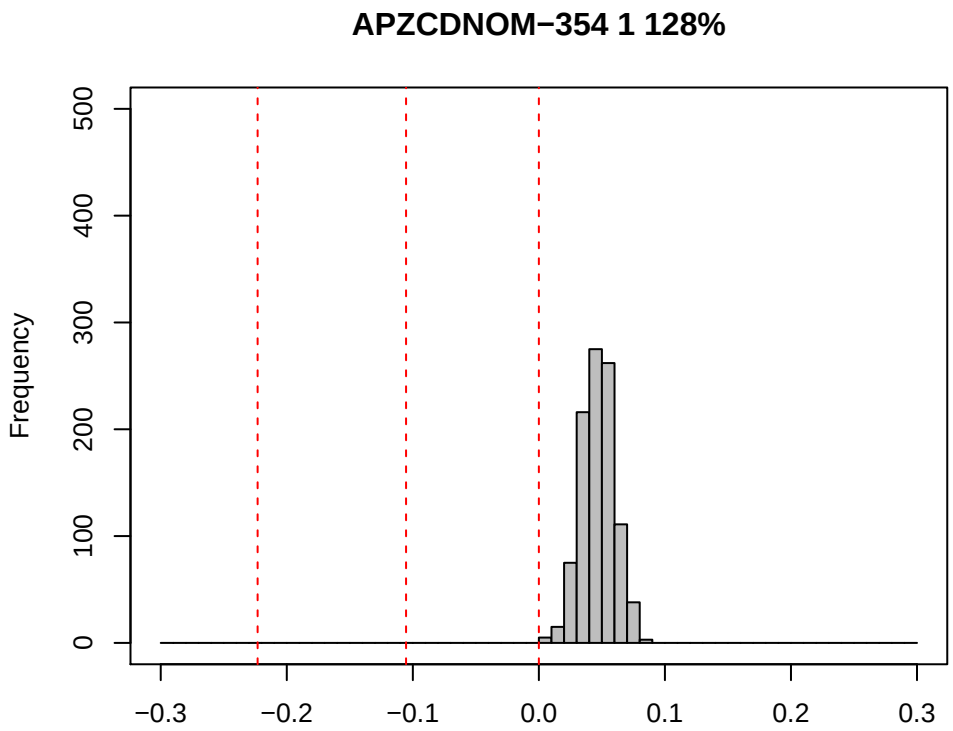
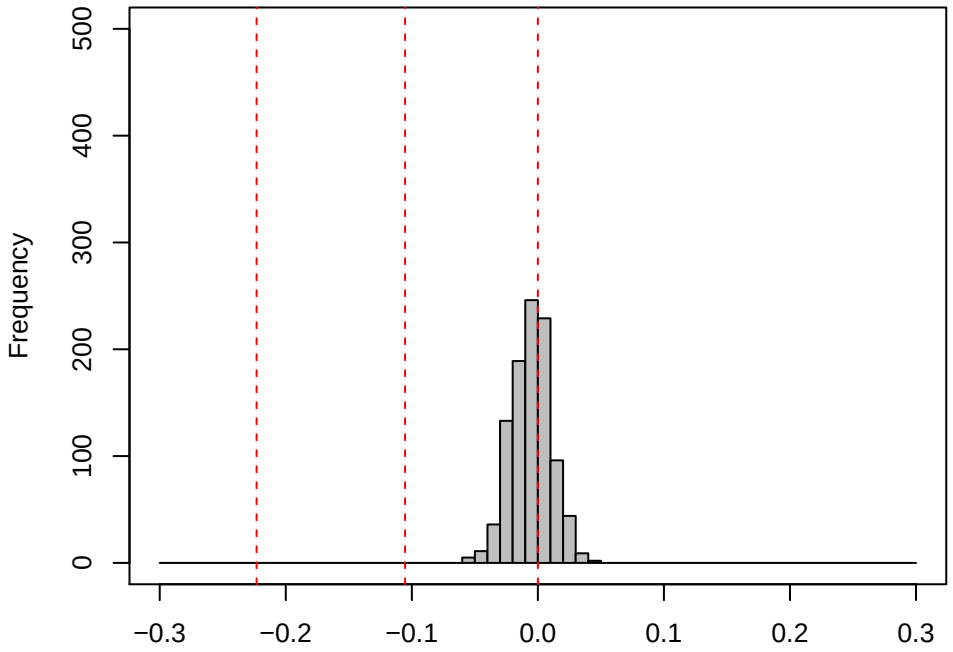
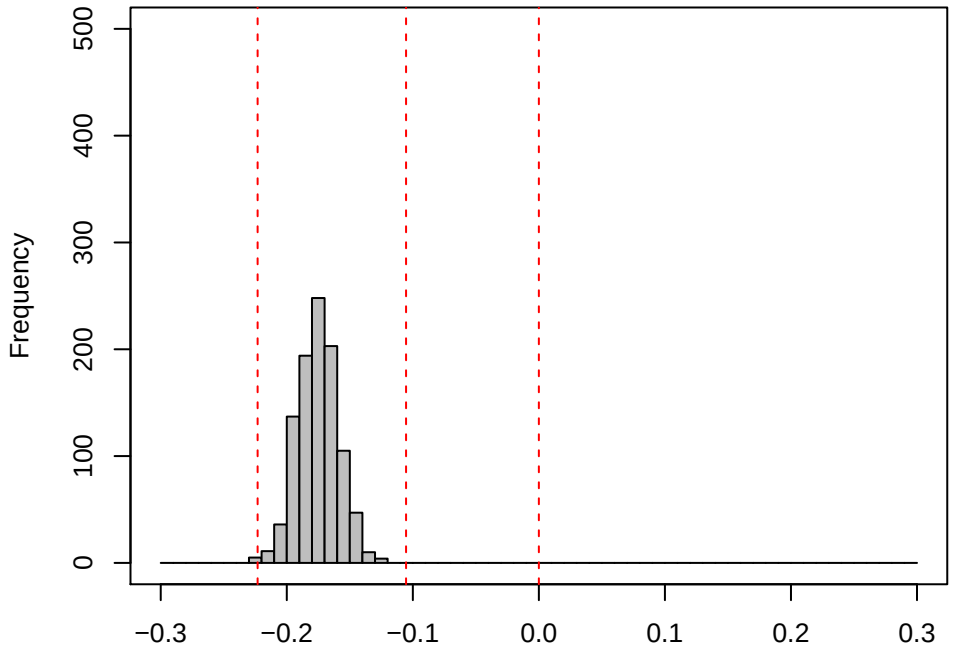
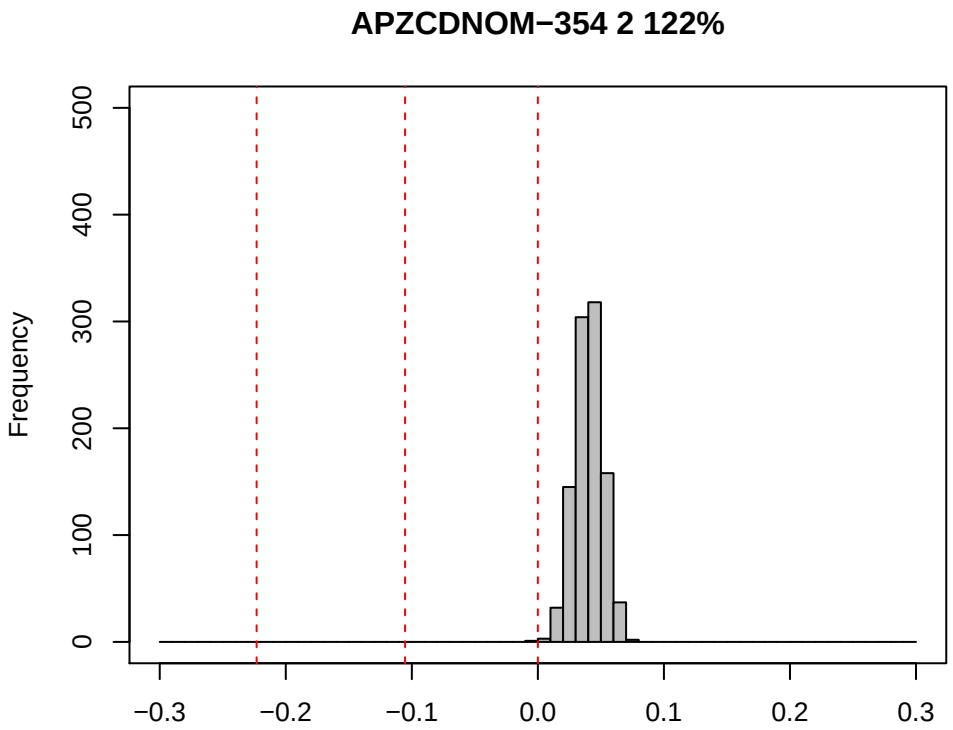
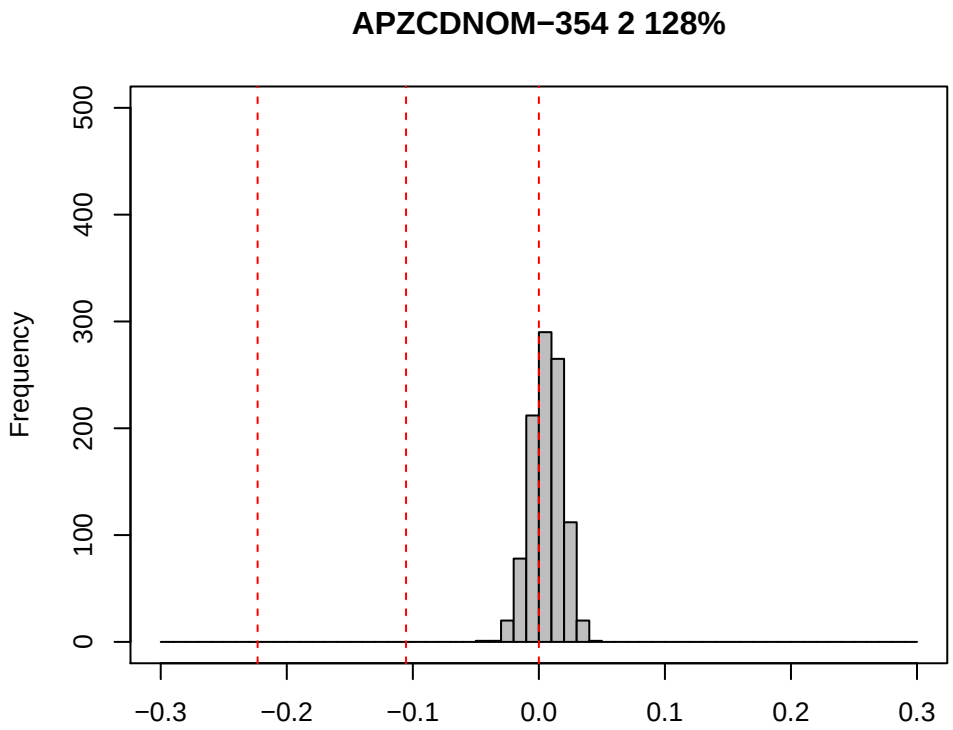

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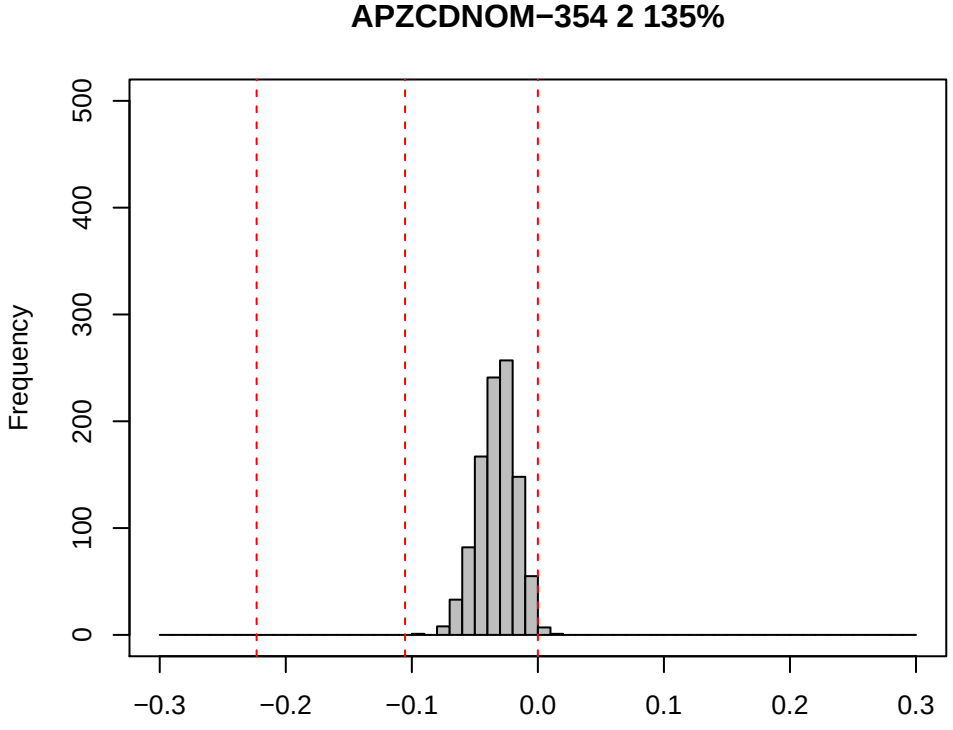

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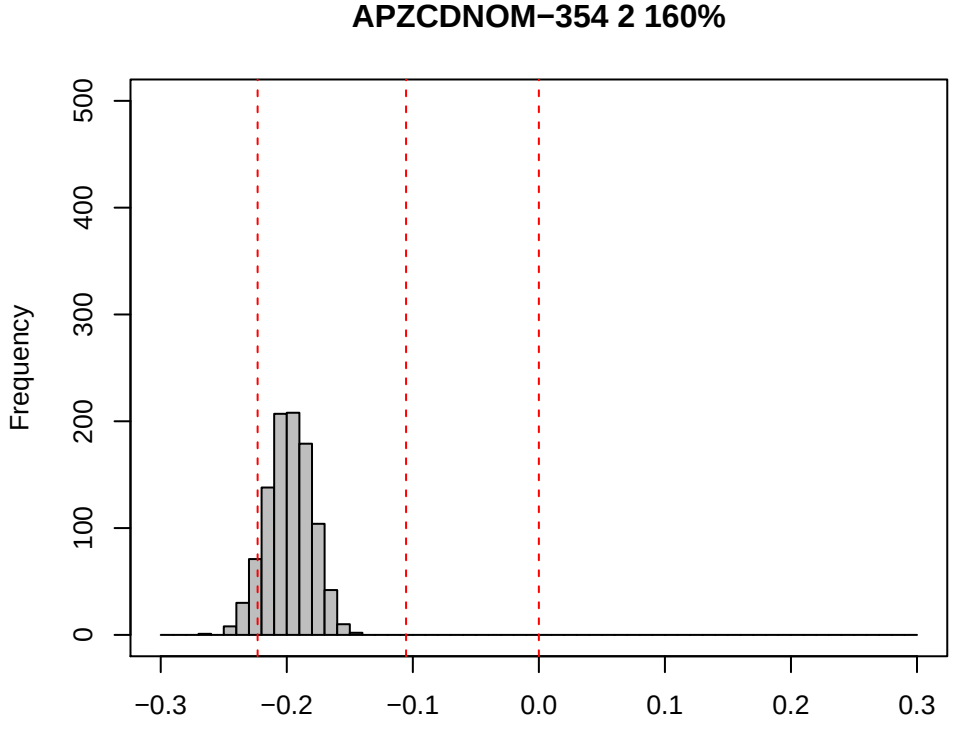

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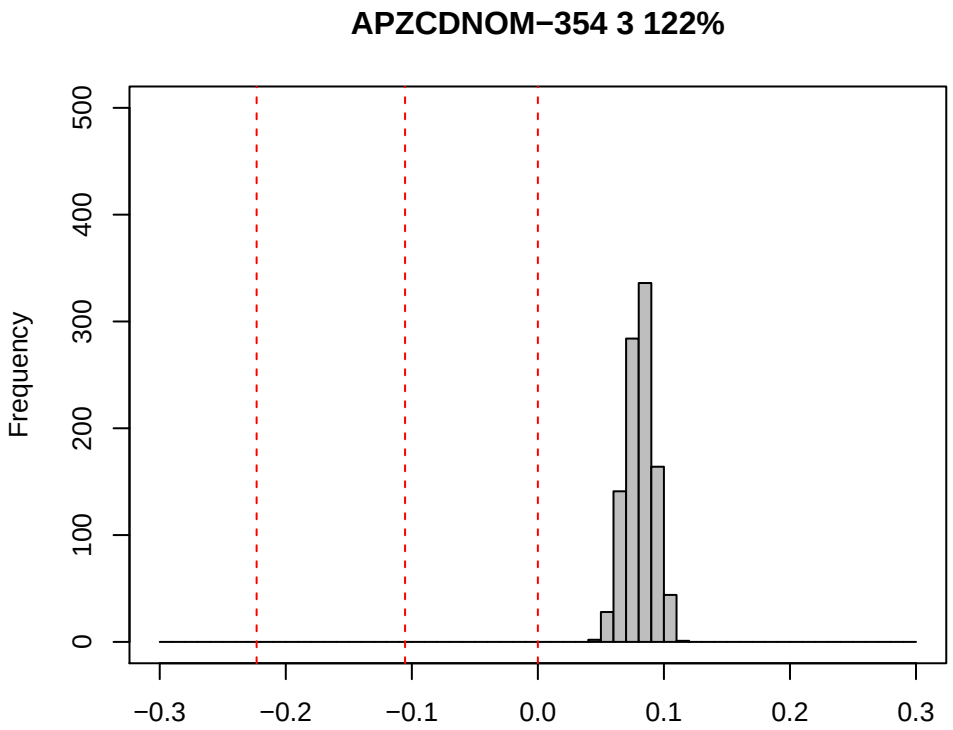

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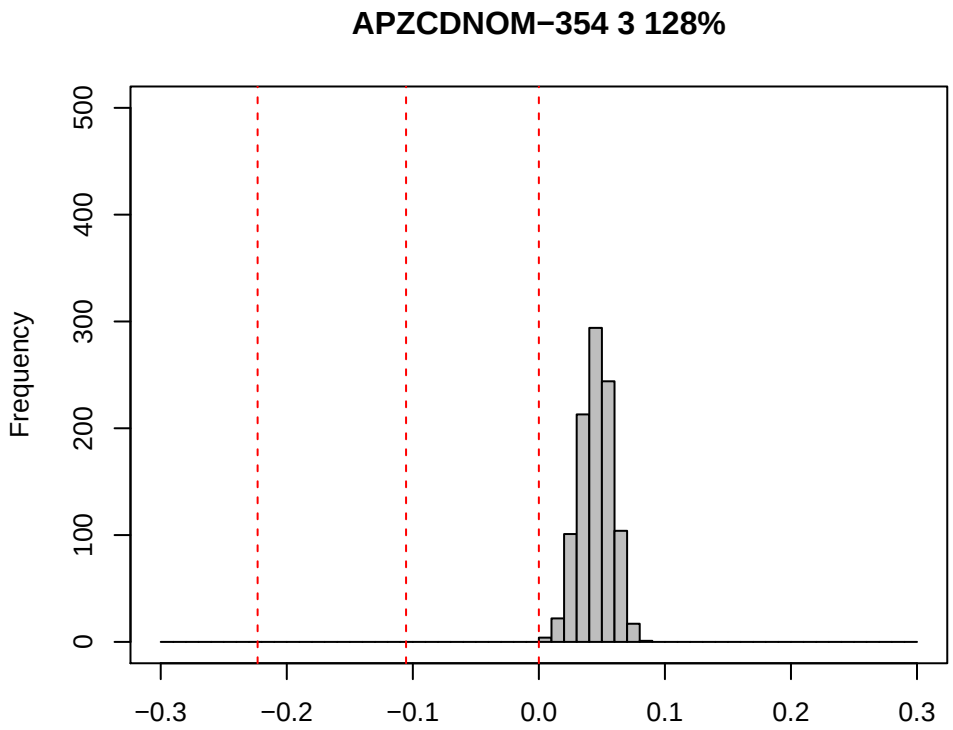

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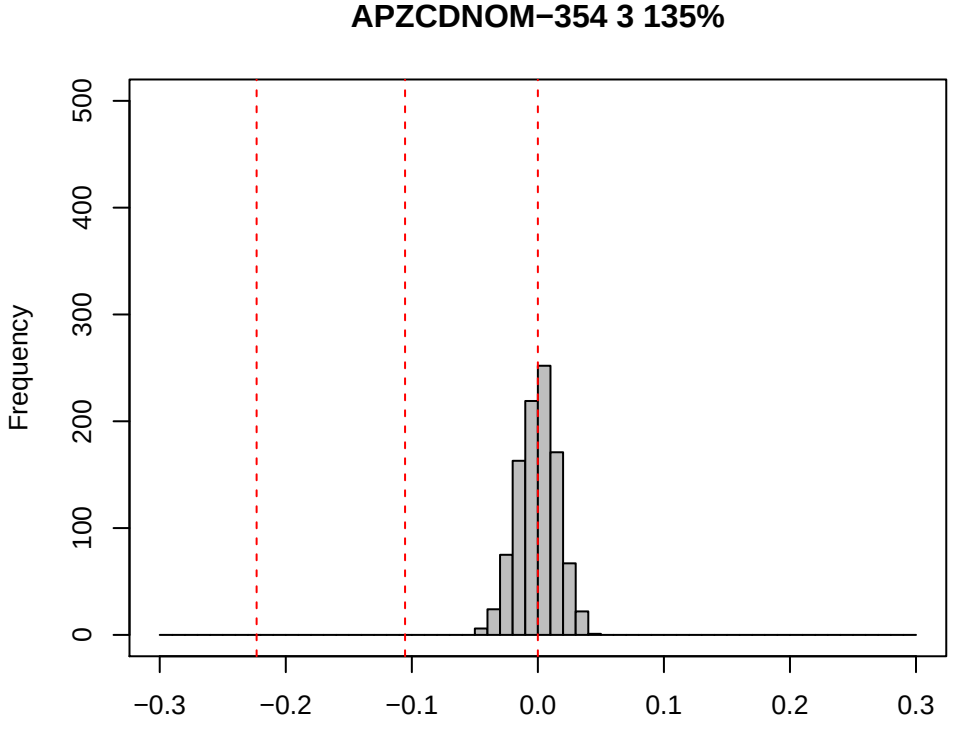

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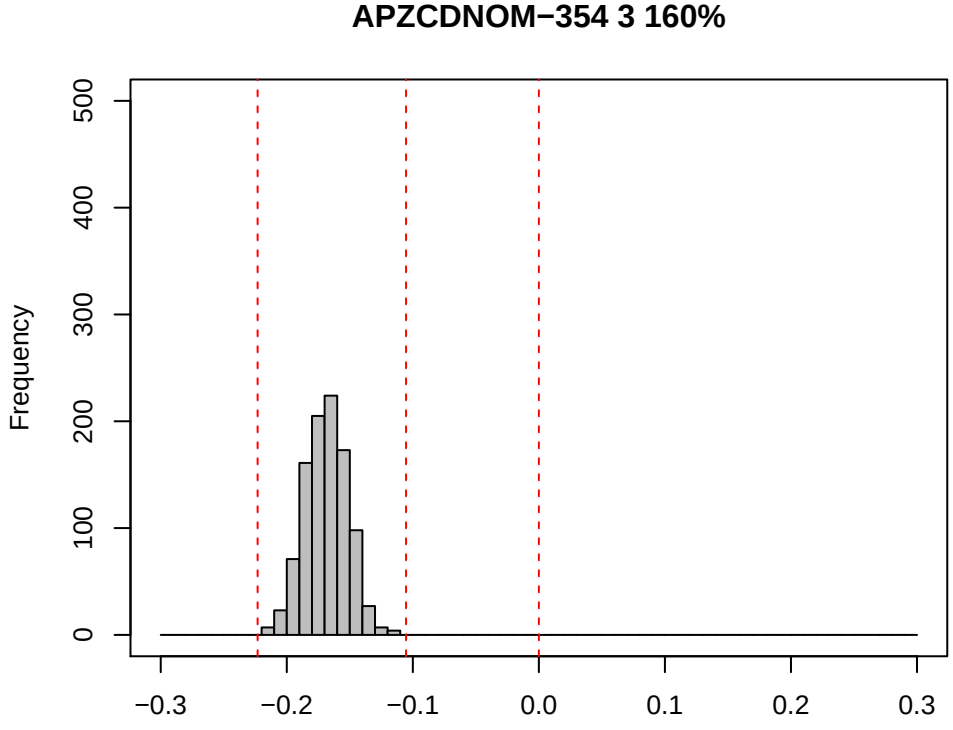

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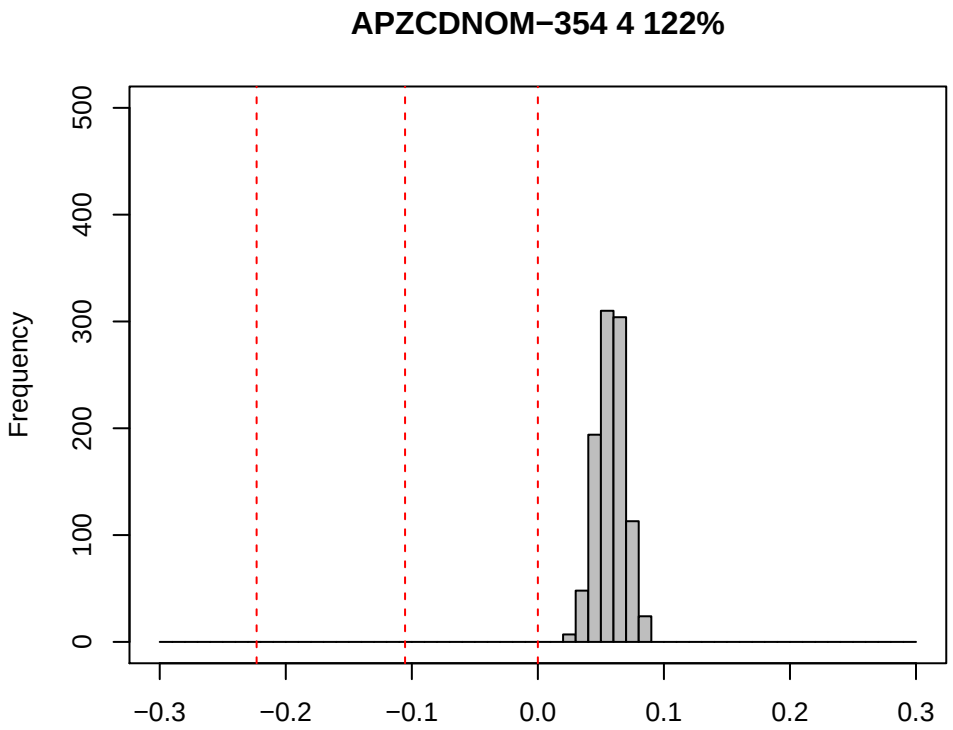

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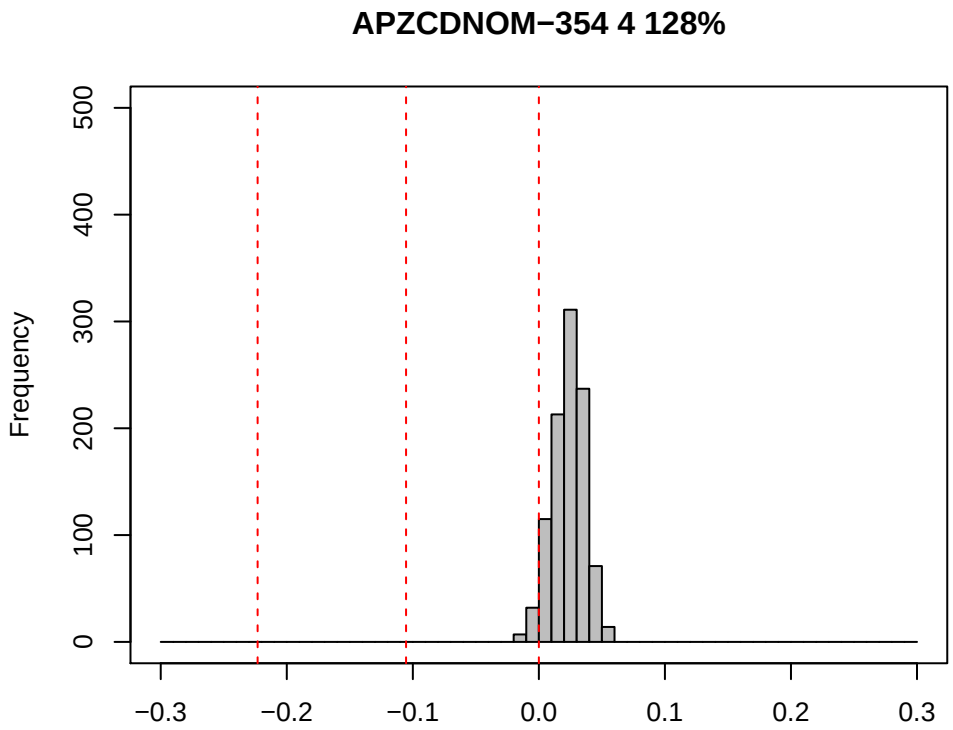

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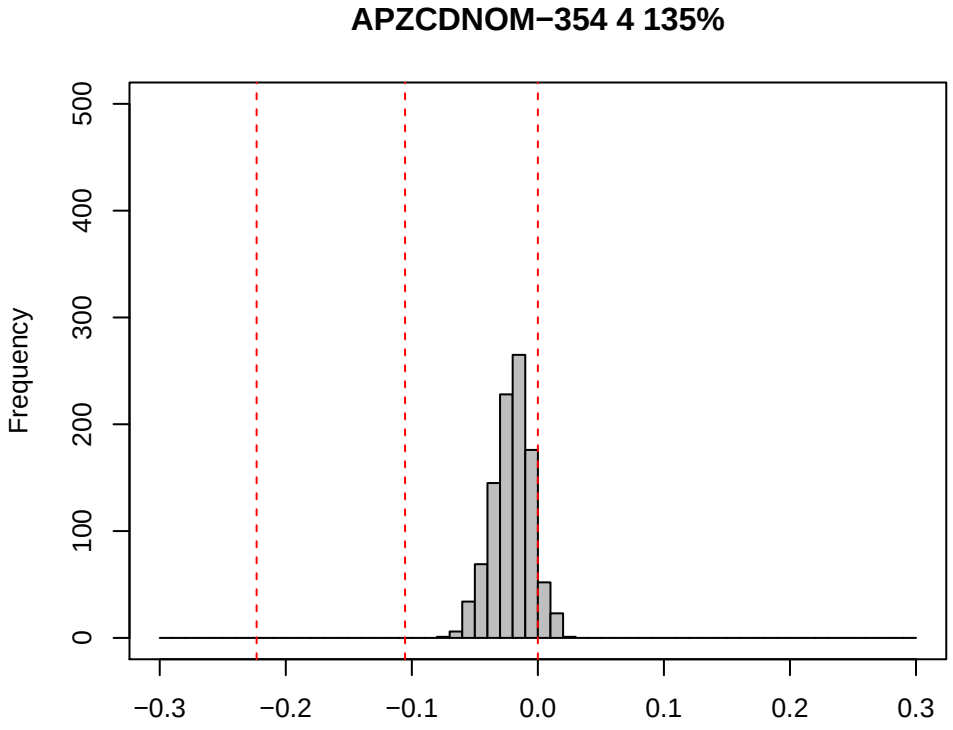

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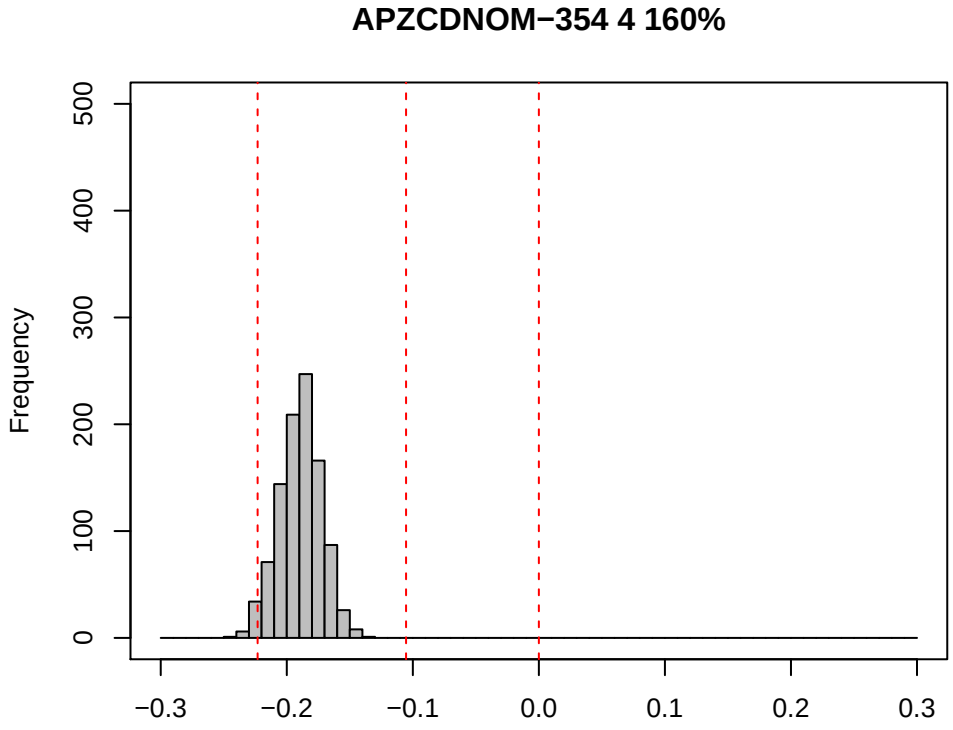

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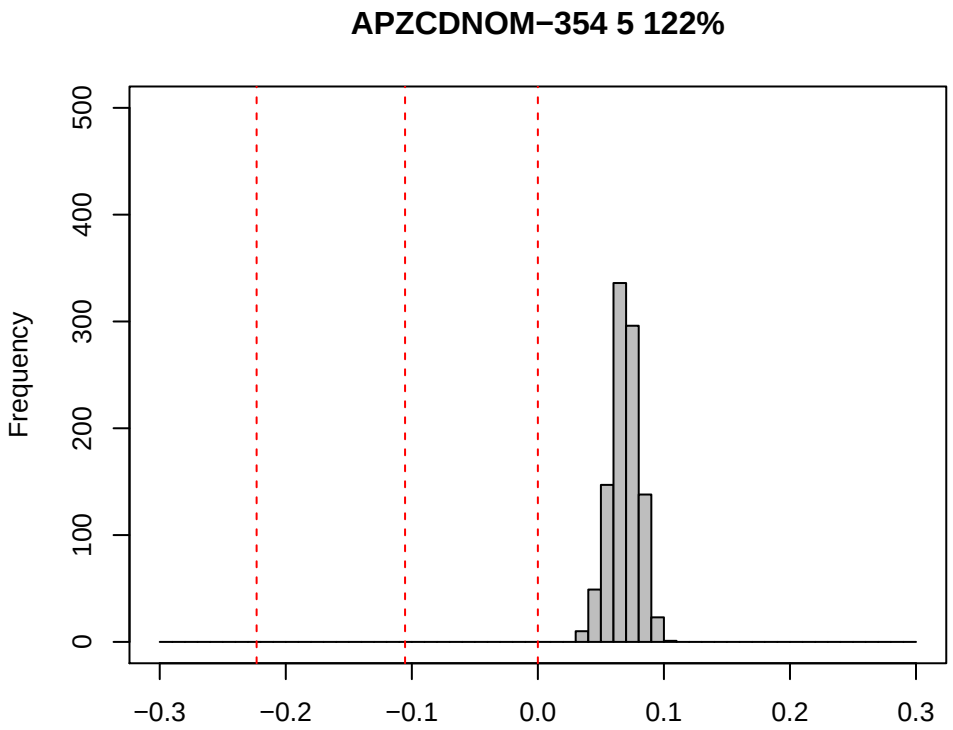

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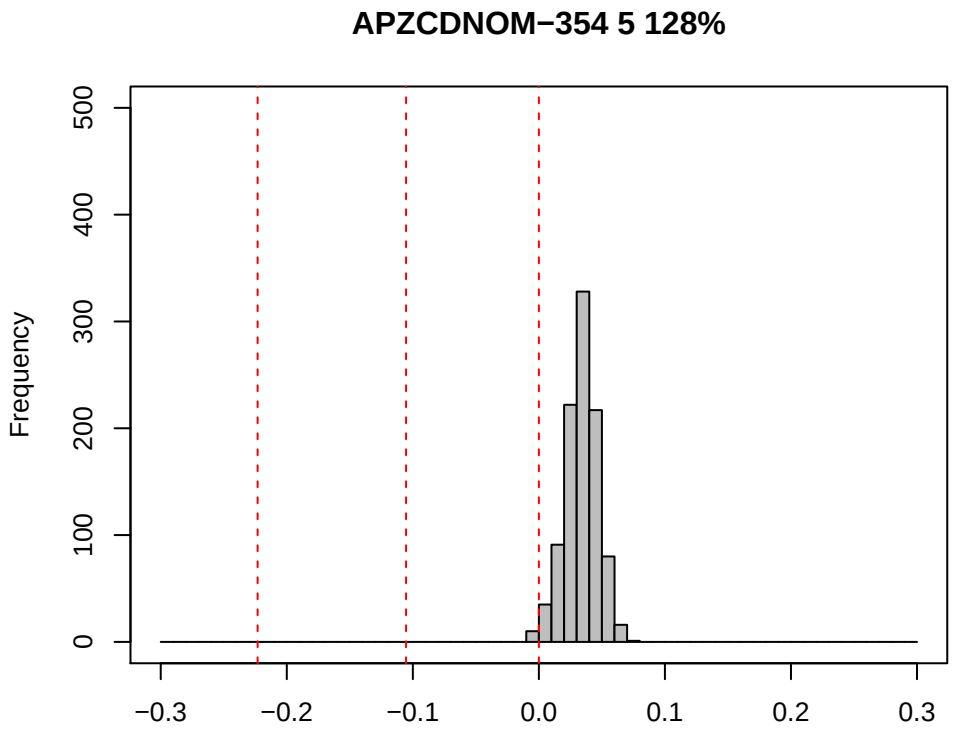

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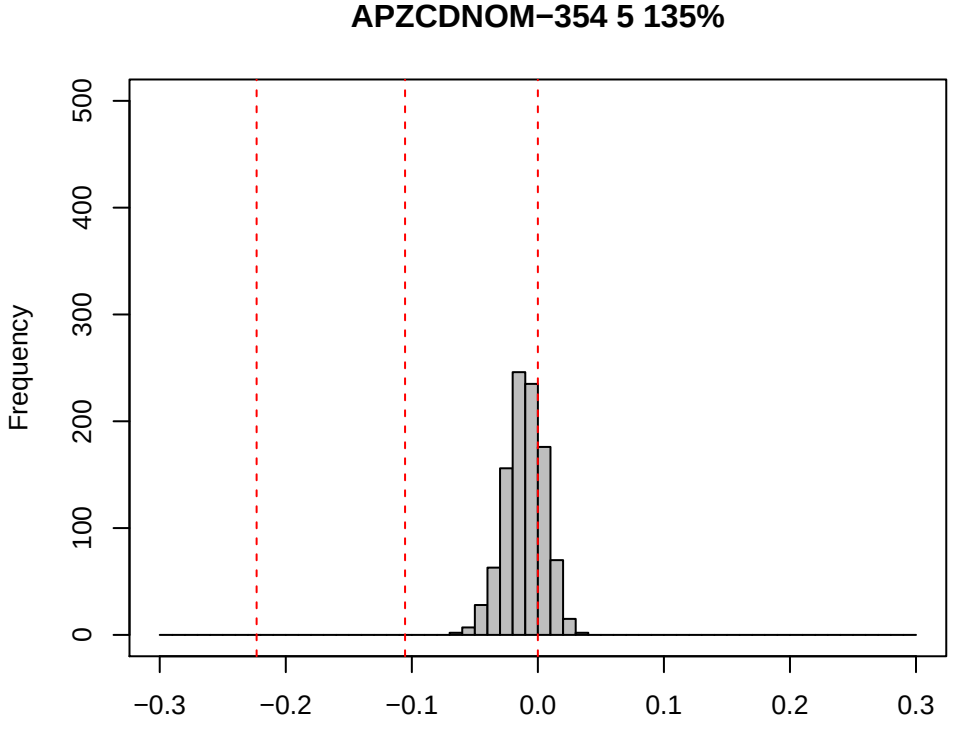

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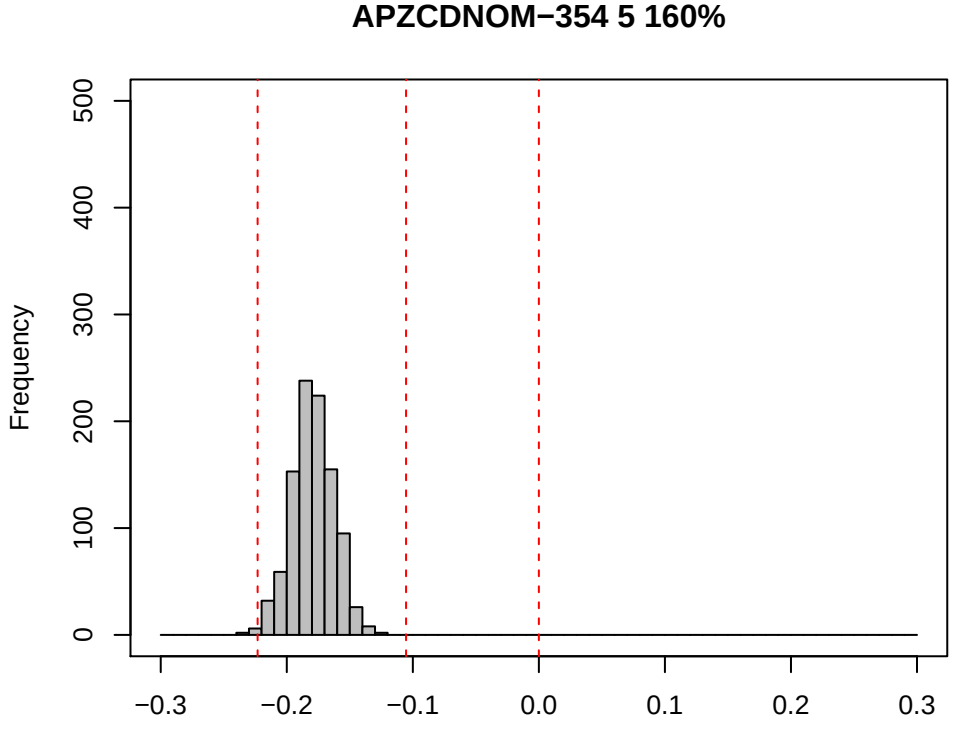

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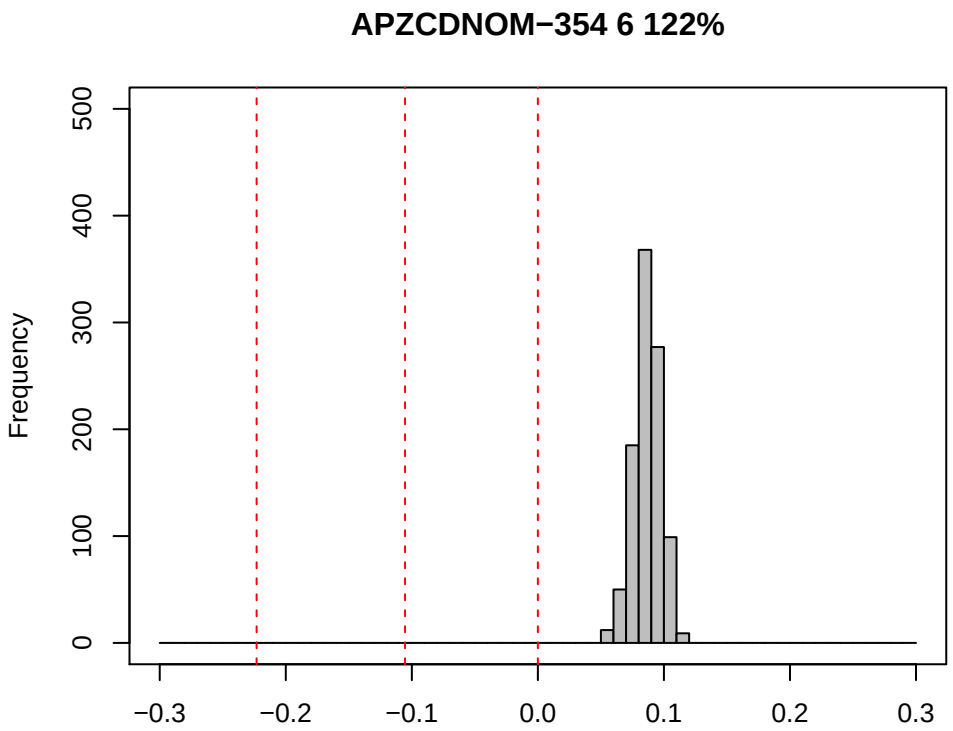

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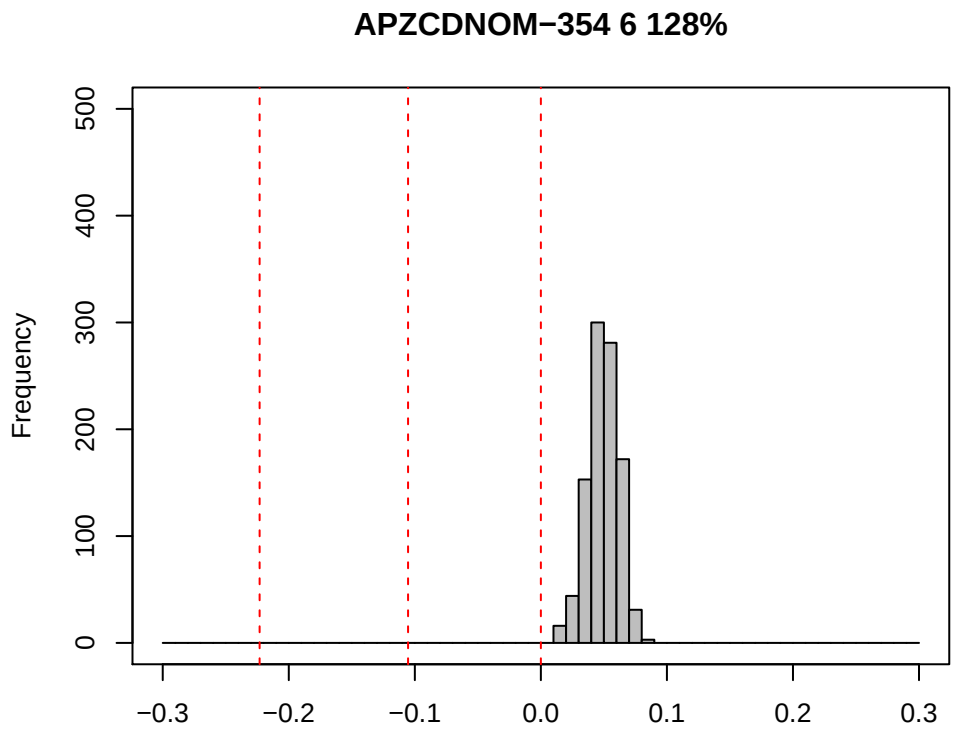

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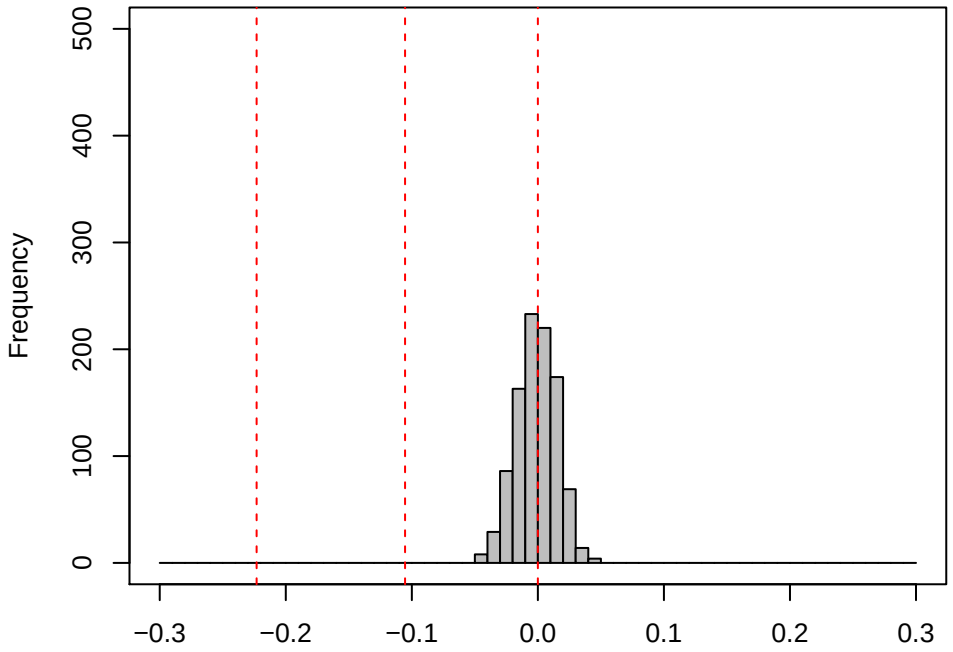

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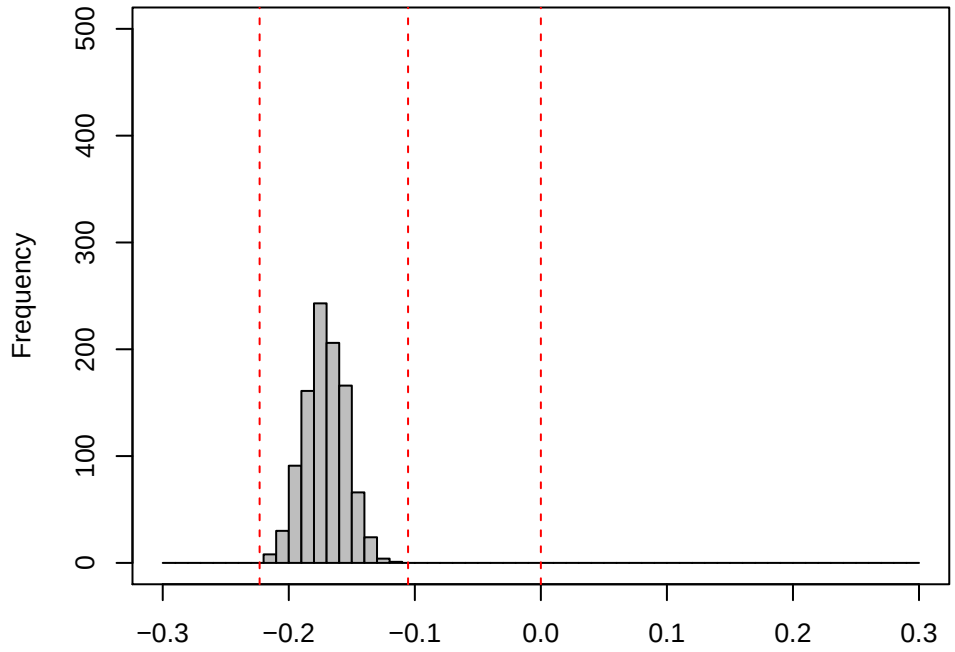

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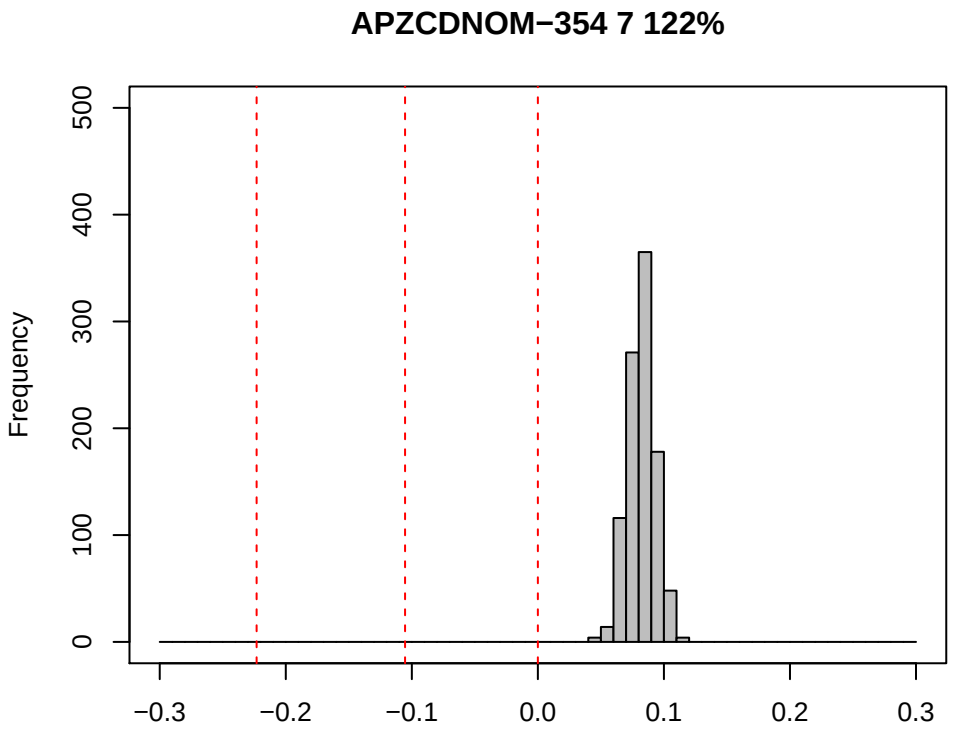

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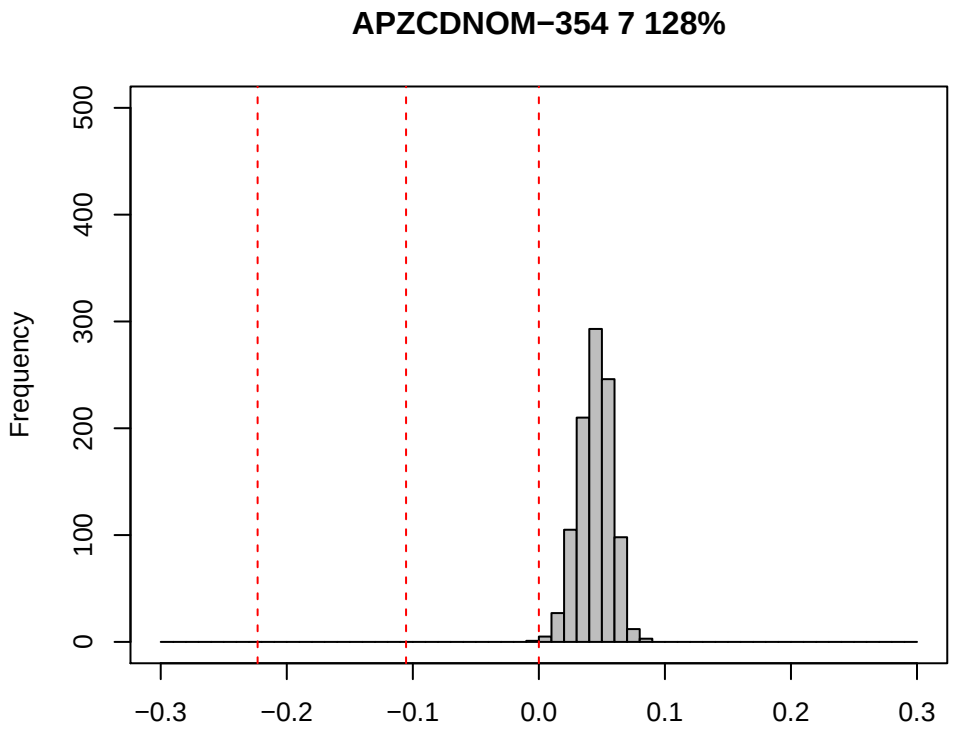

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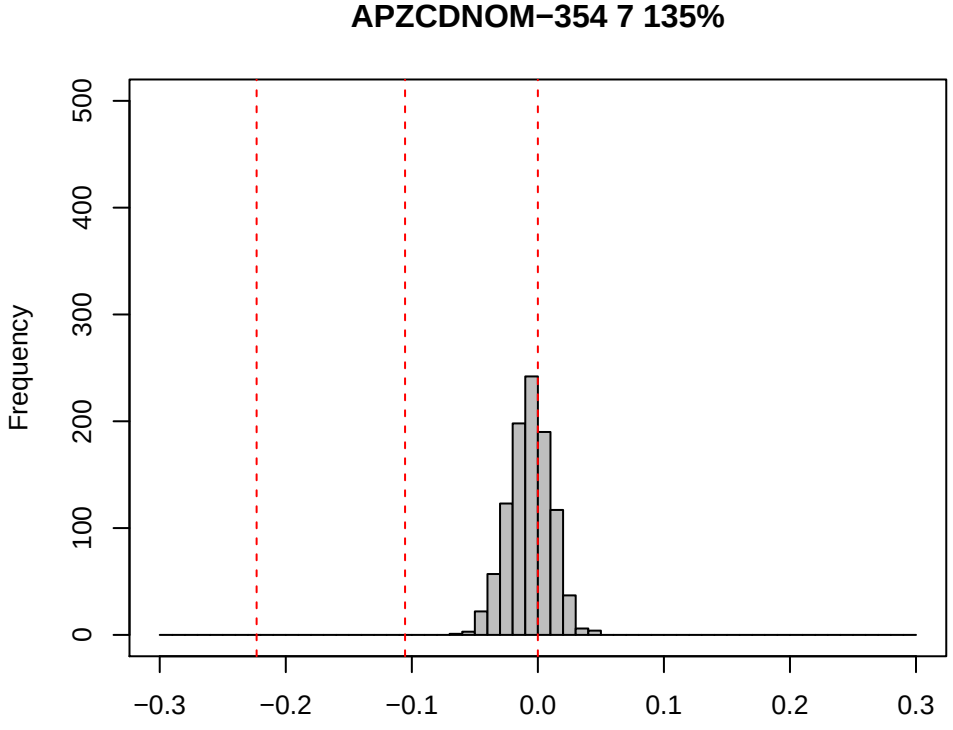

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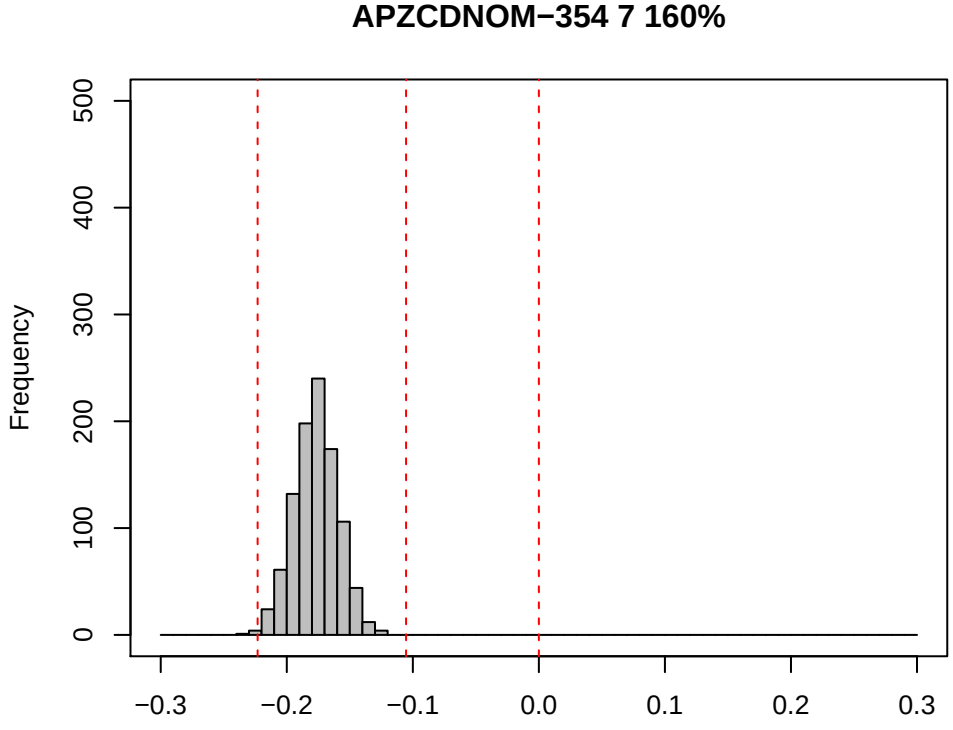

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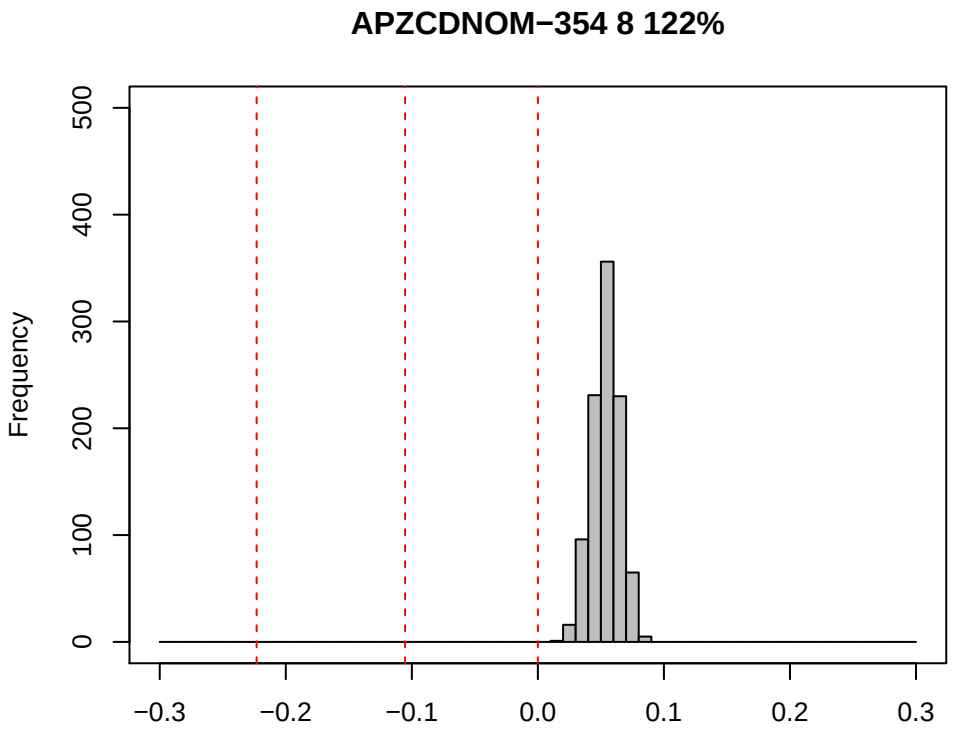

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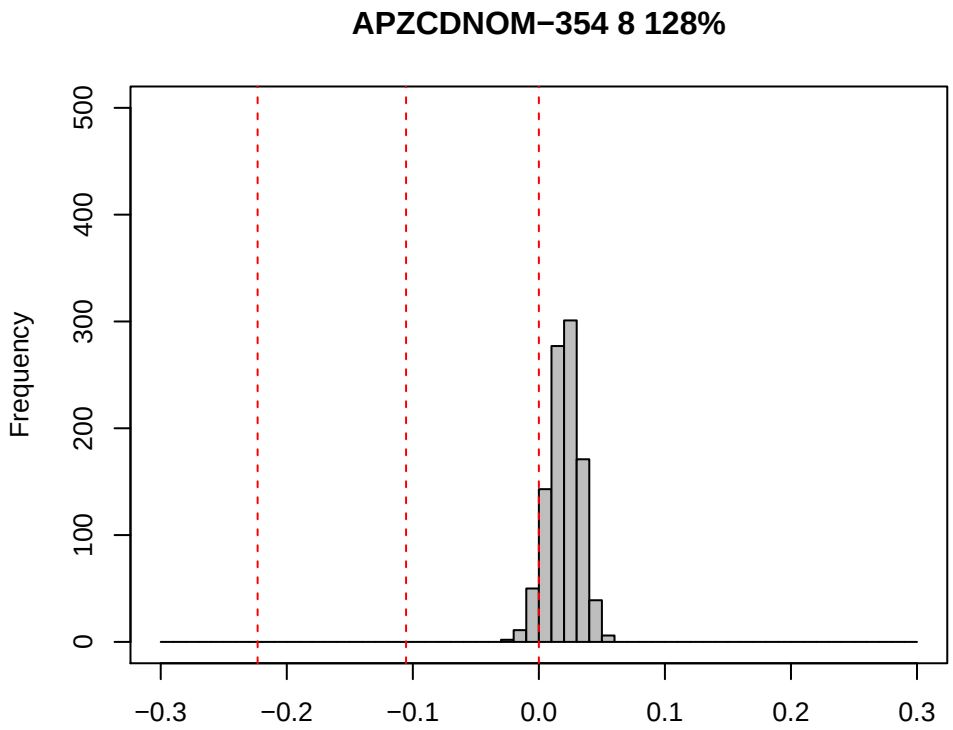

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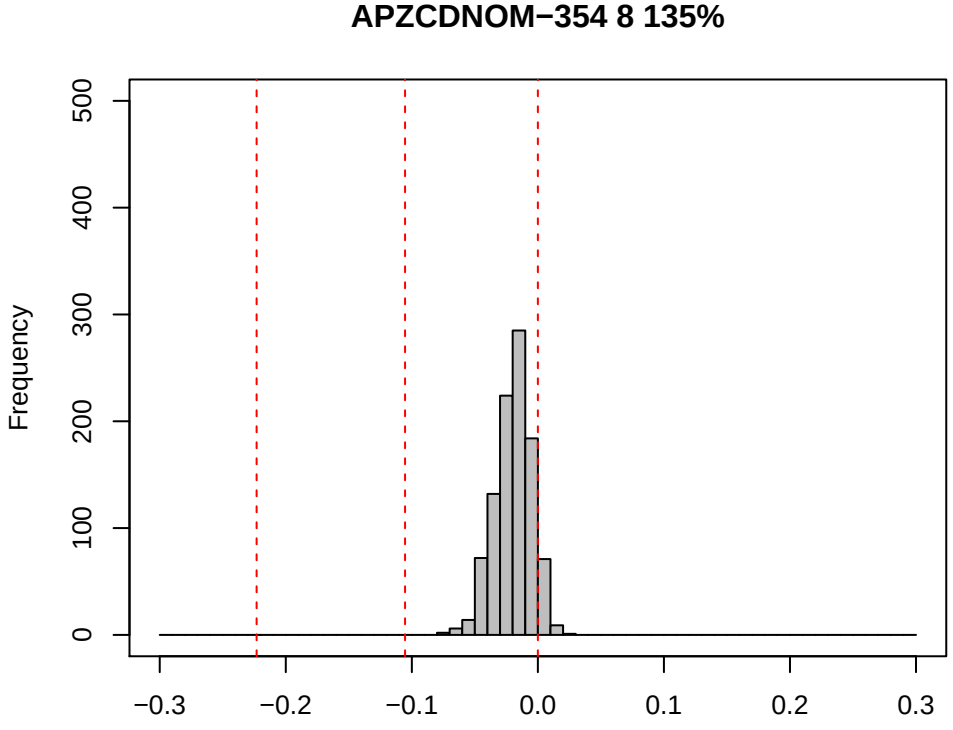

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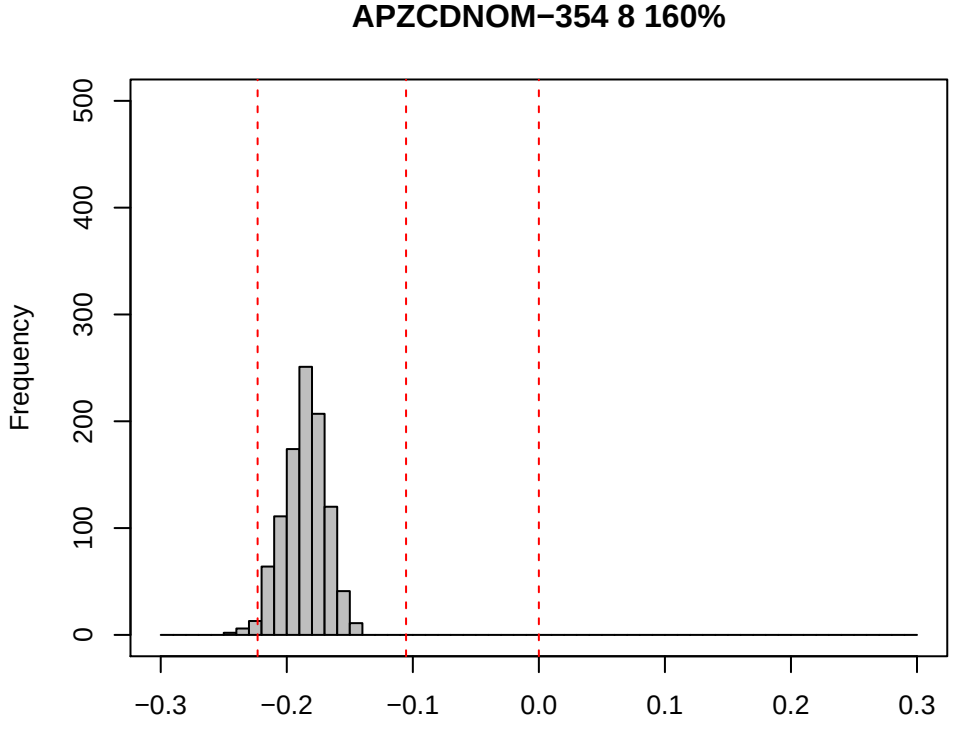

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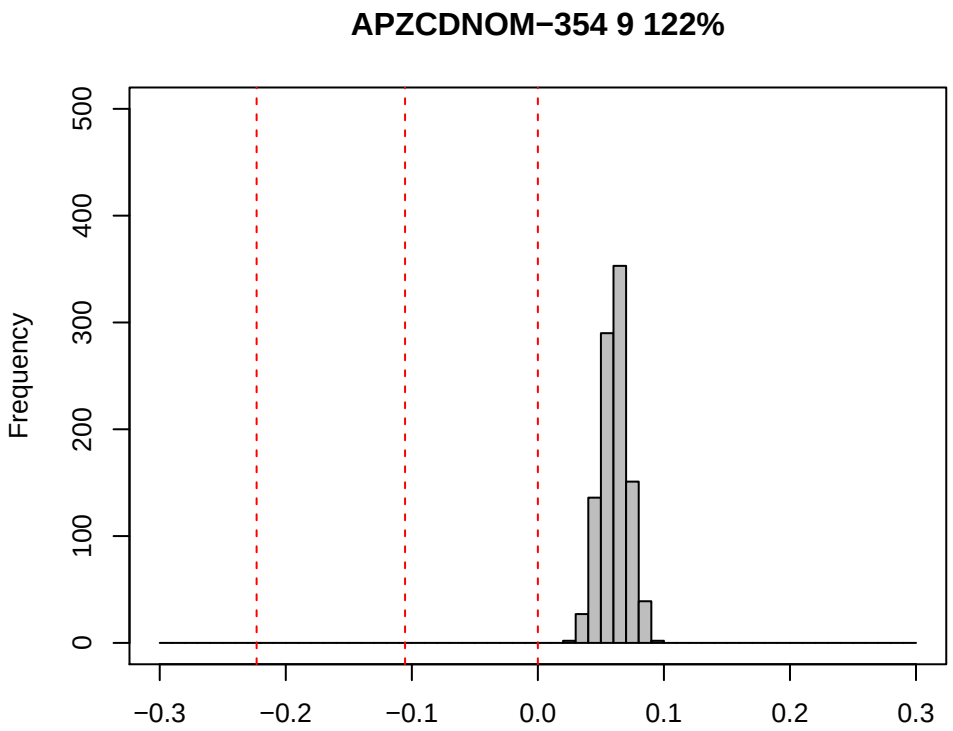

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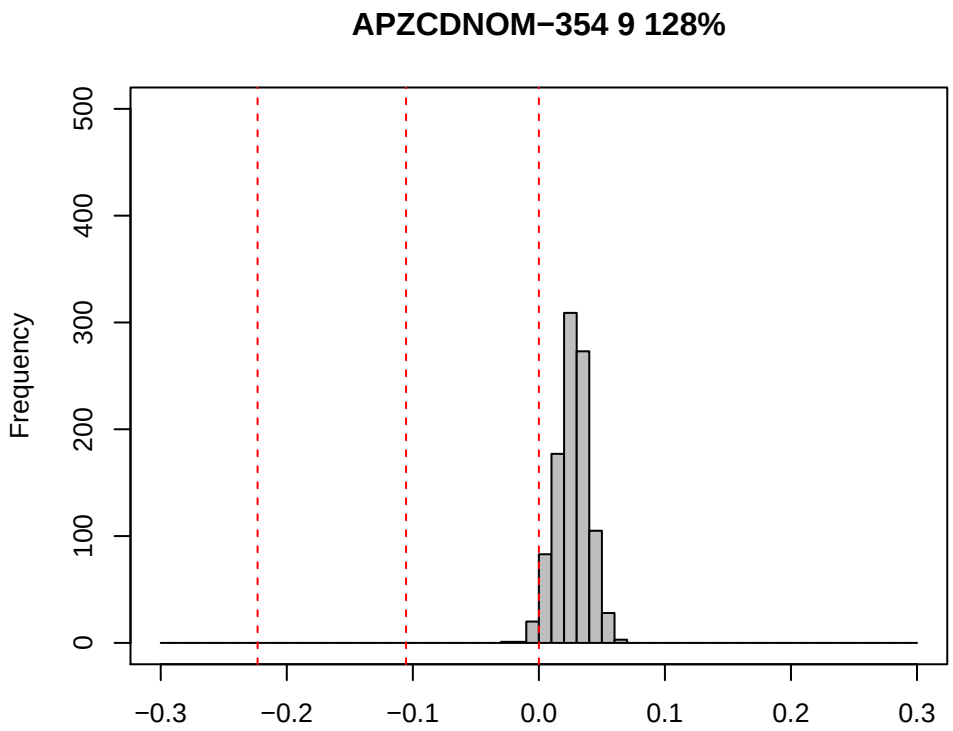

APZCDNOM−354 8 122%
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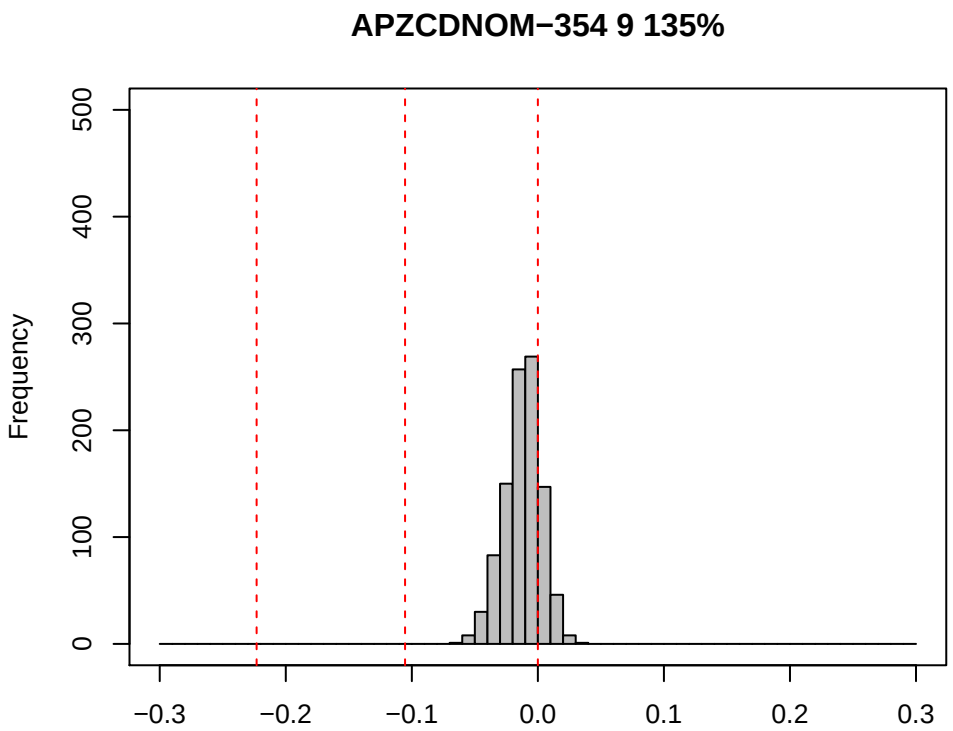

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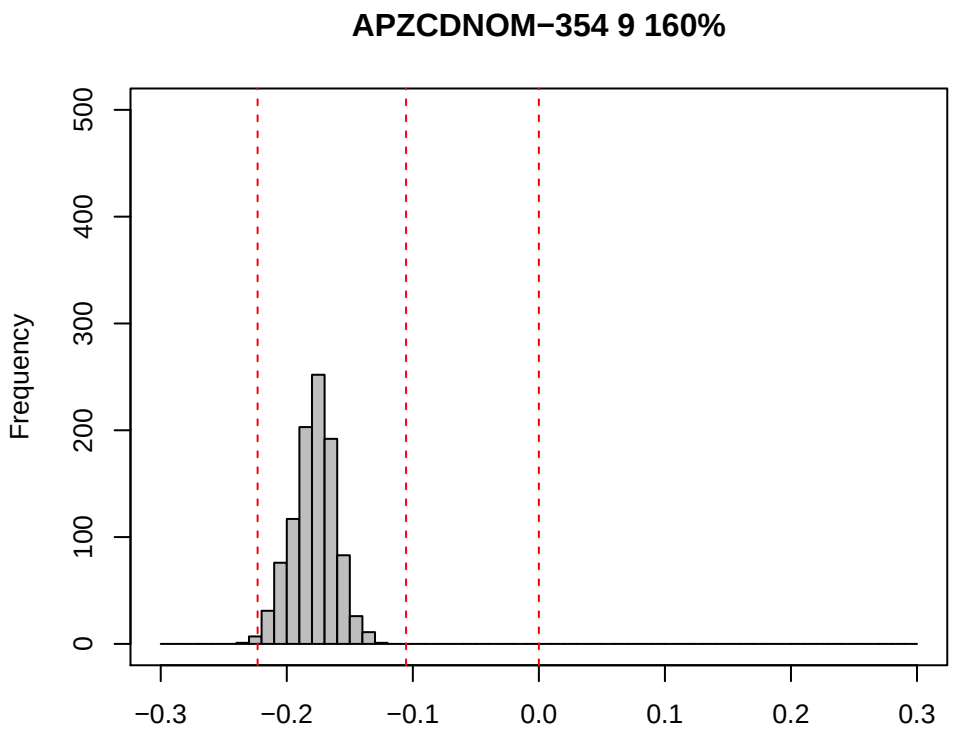

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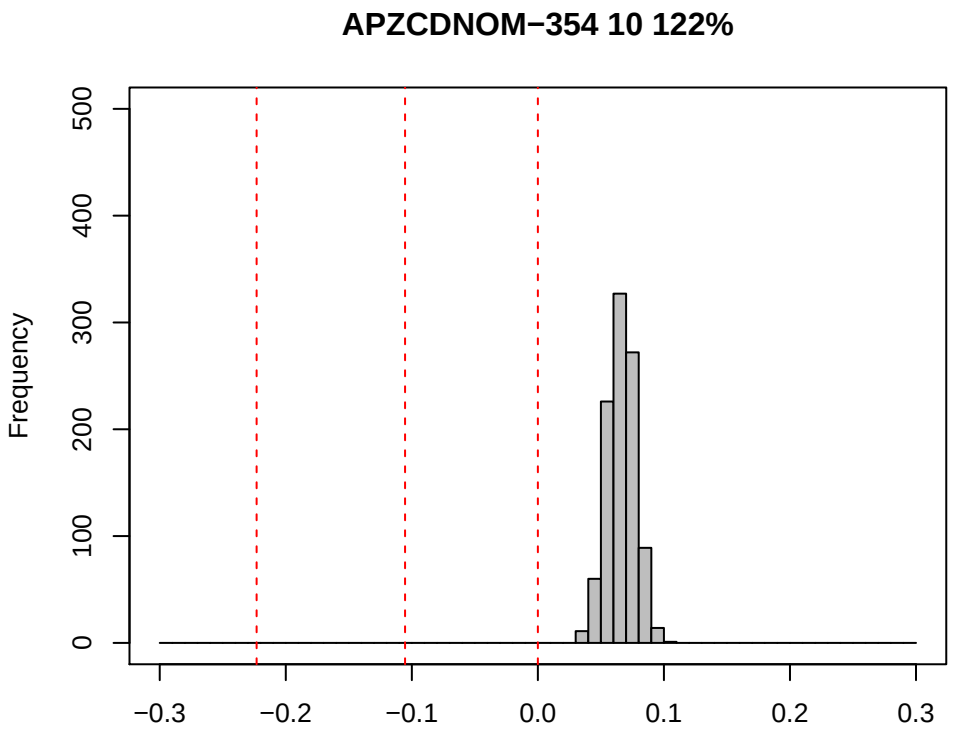

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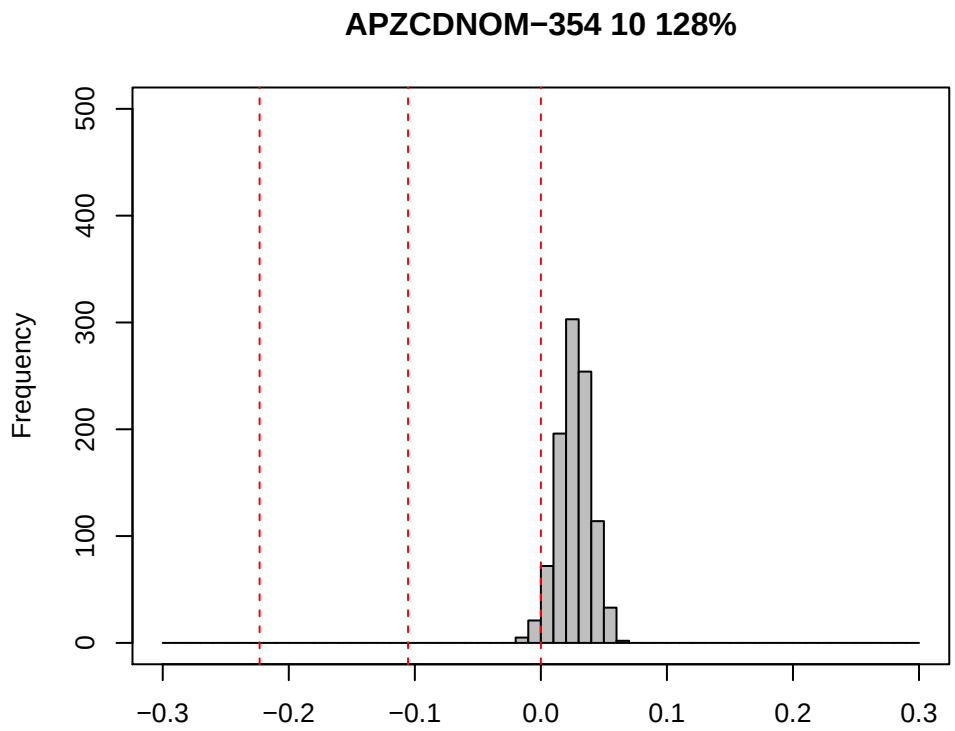

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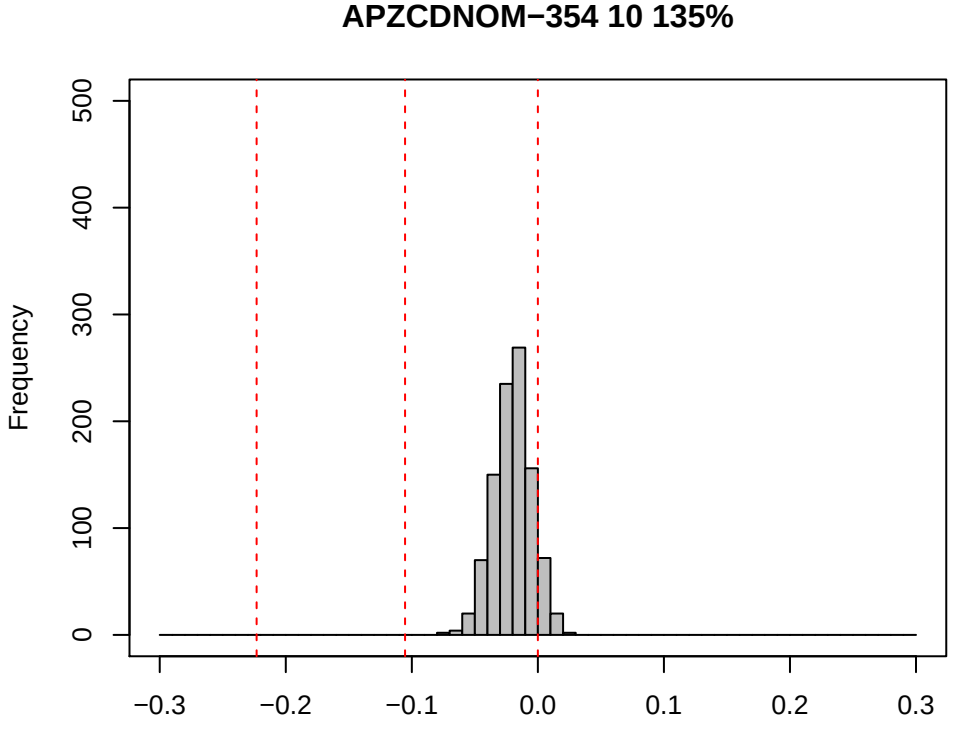

APZCDNOM−354 9 128%
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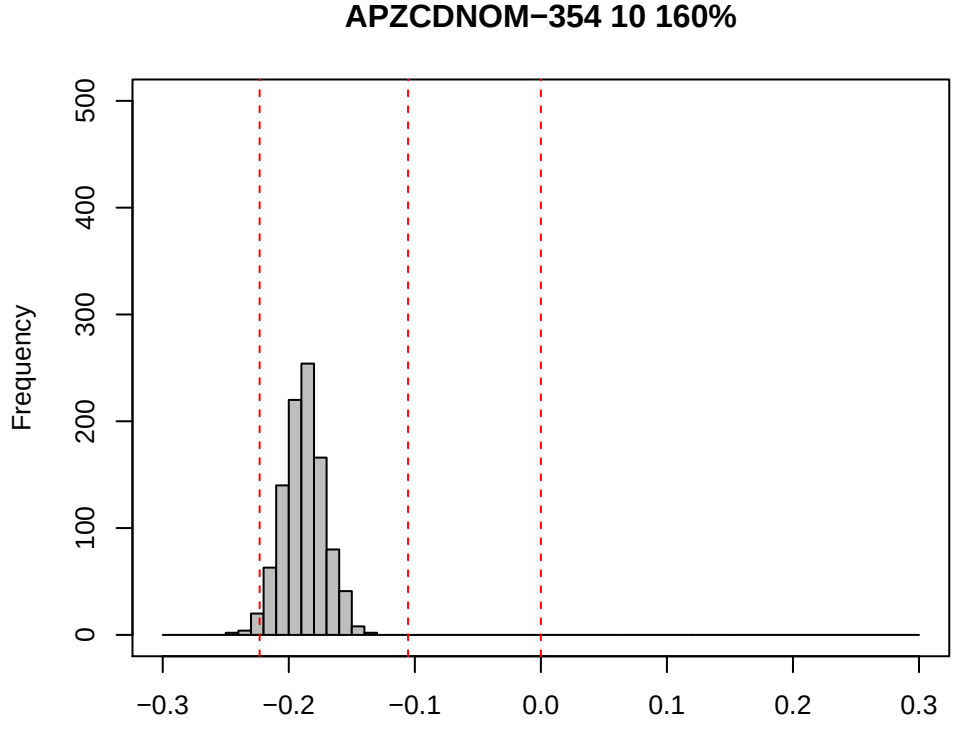

APZCDNOM−354 9 135%
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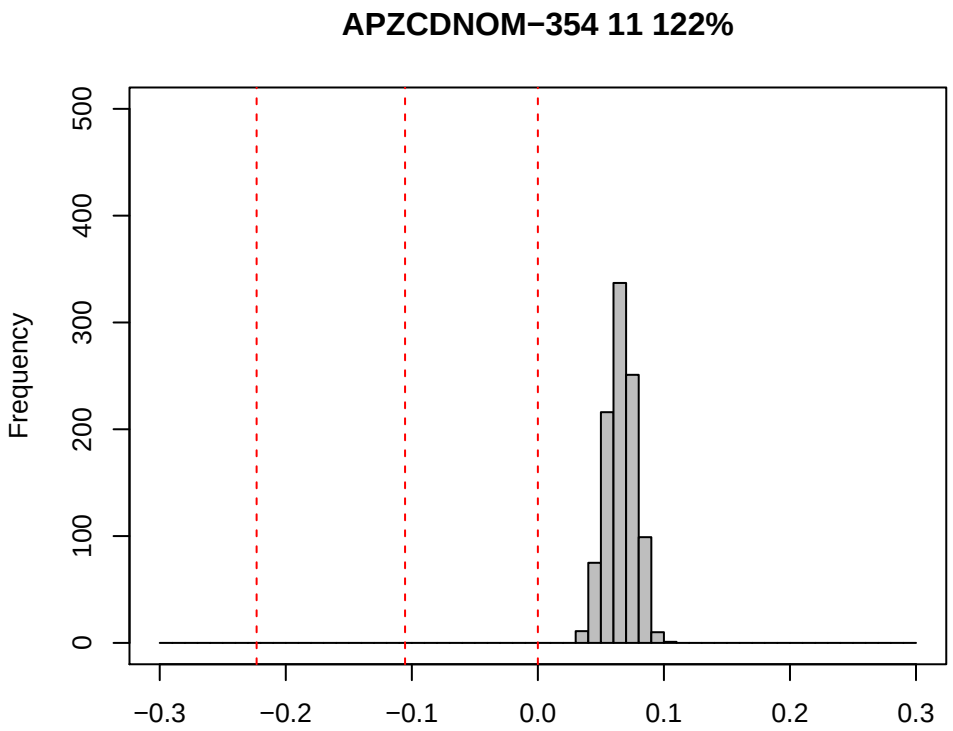

APZCDNOM−354 9 160%
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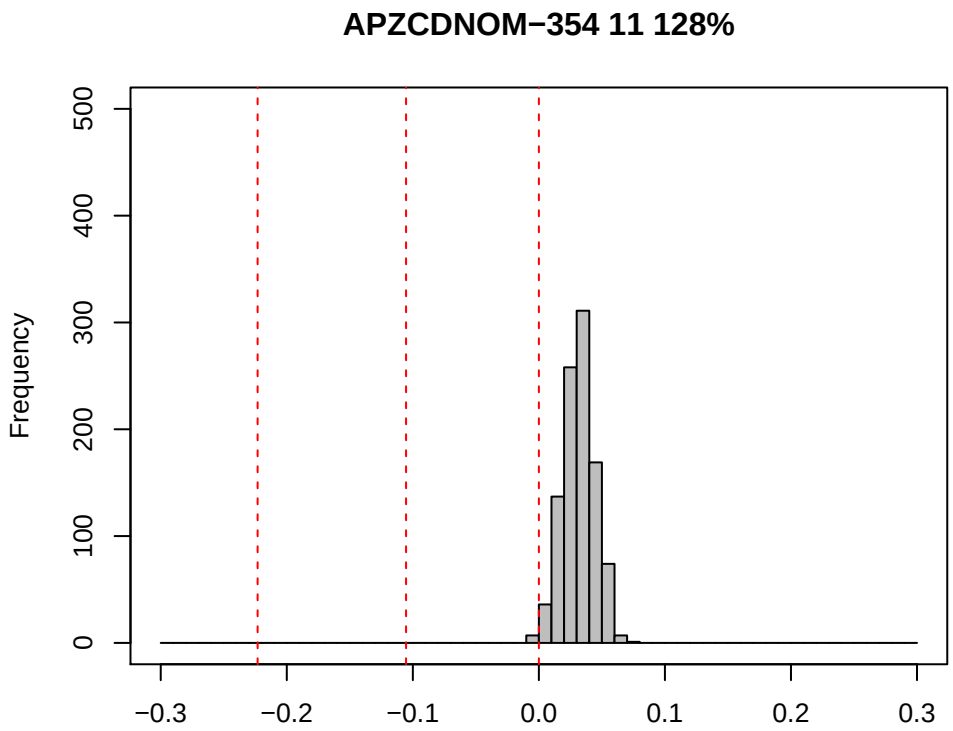

APZCDNOM−354 10 122%
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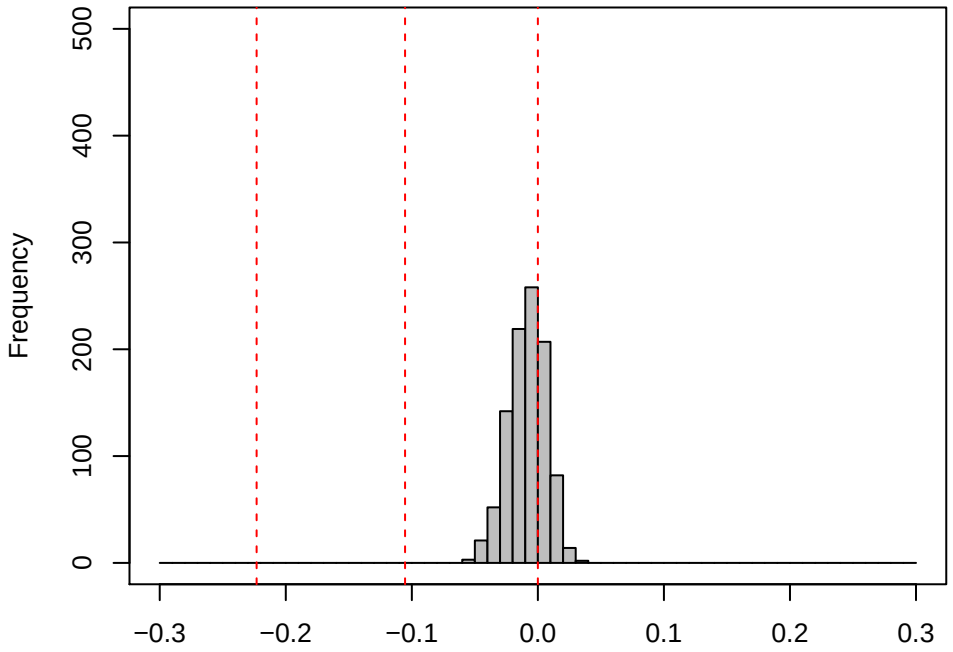

APZCDNOM−354 10 128%
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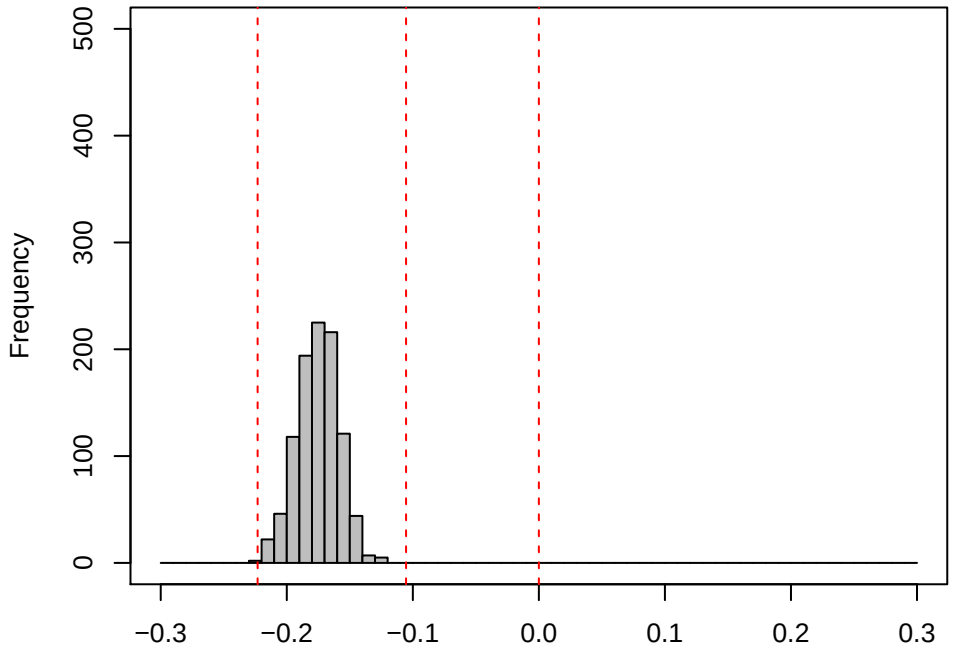

APZCDNOM−354 10 135%
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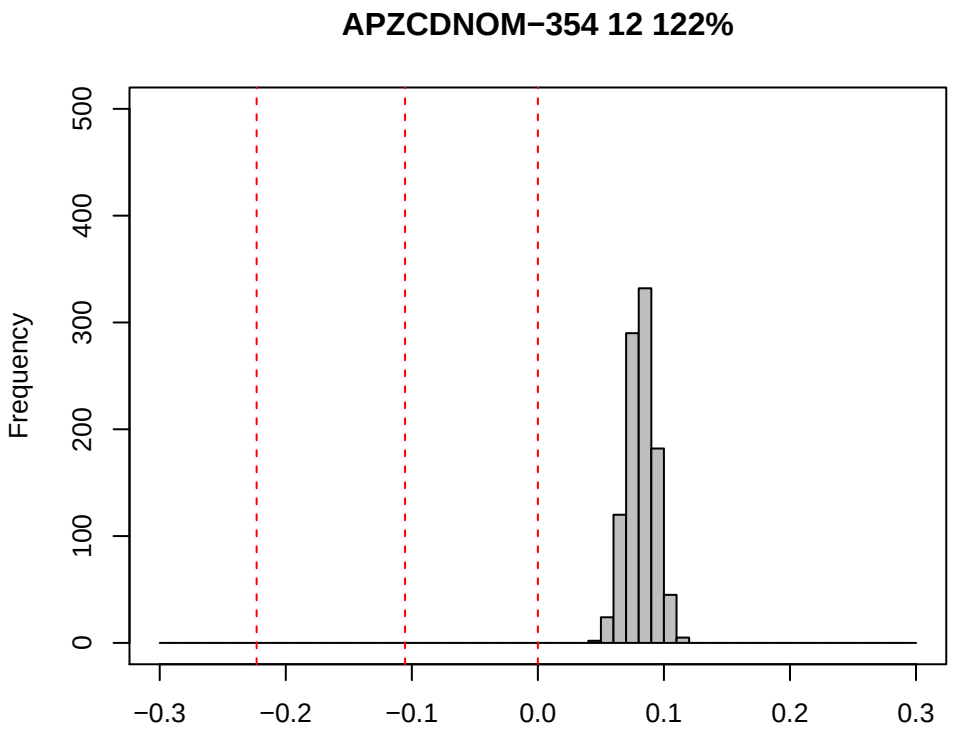

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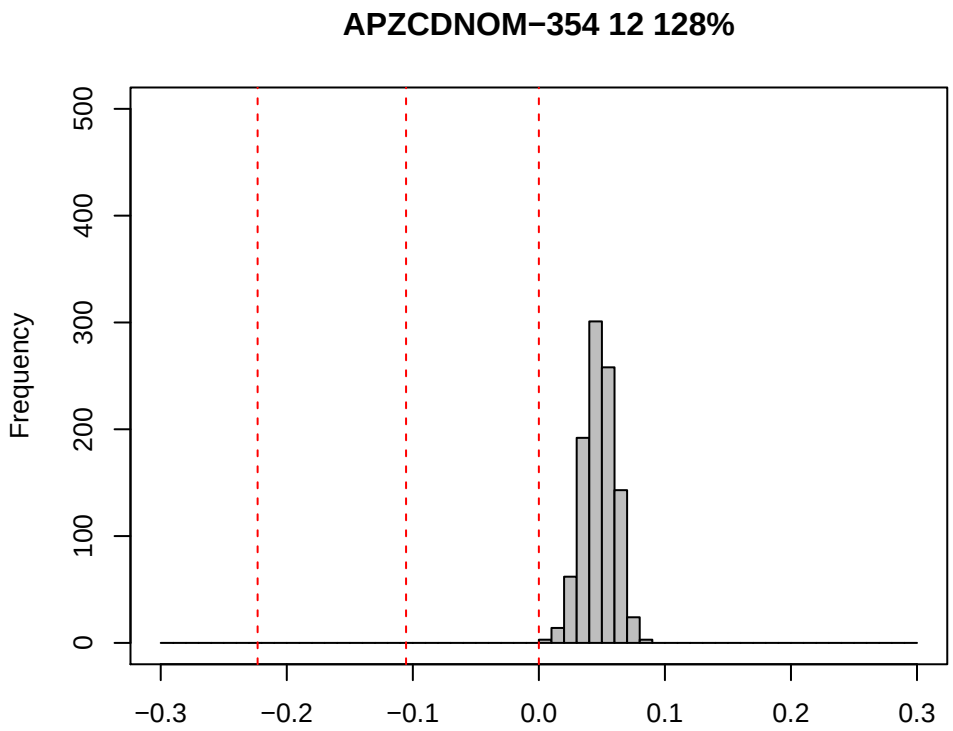

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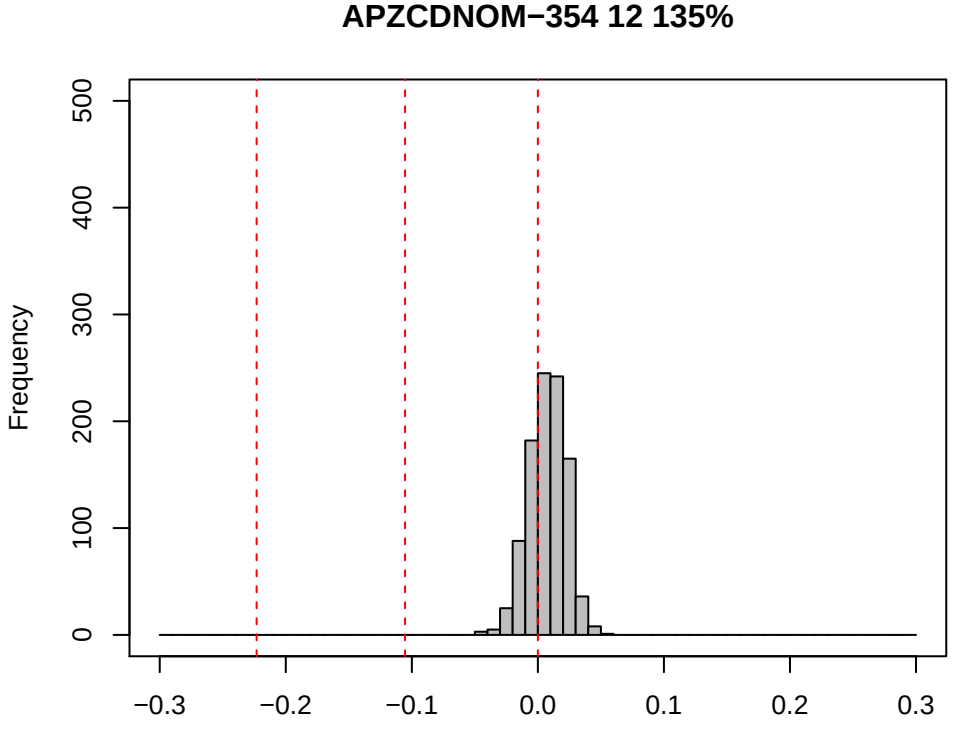

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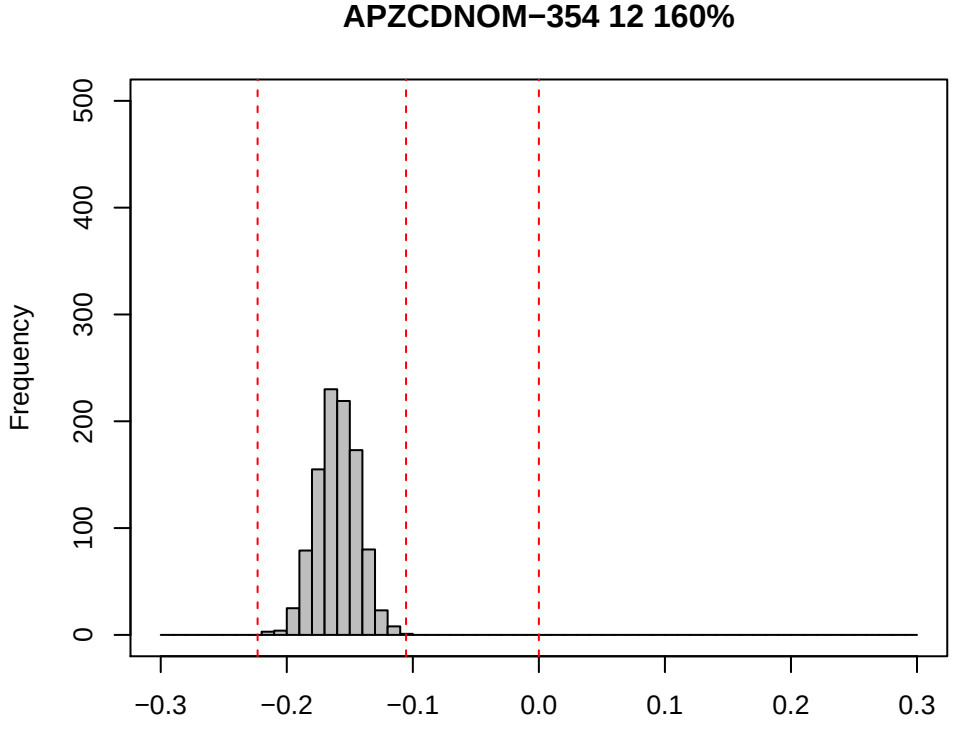

APZCDNOM−354 11 135%
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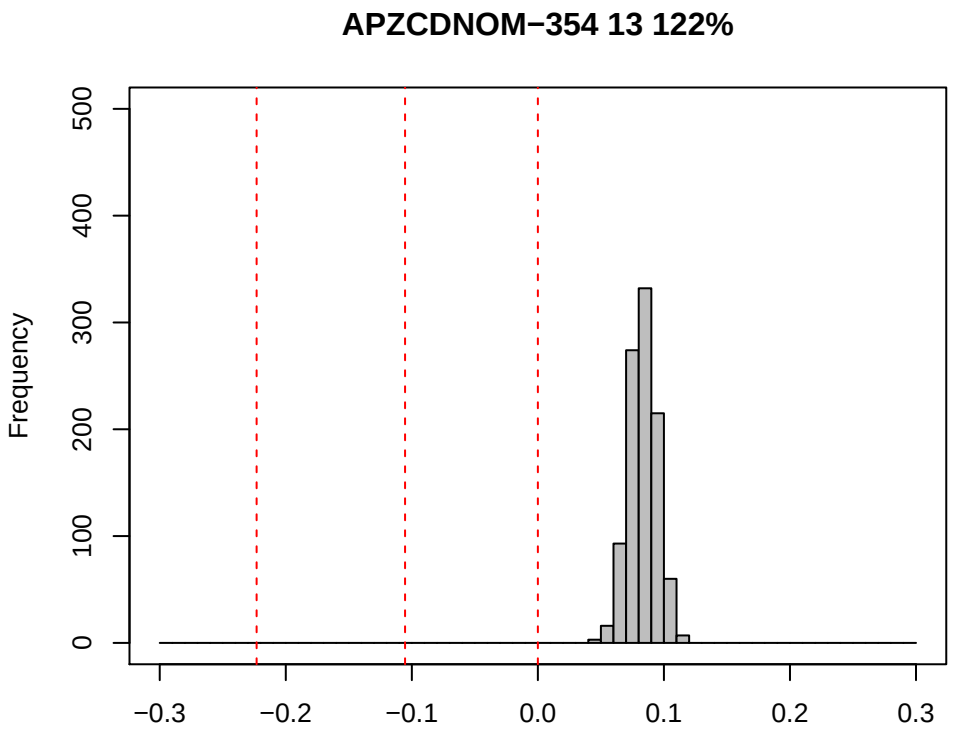

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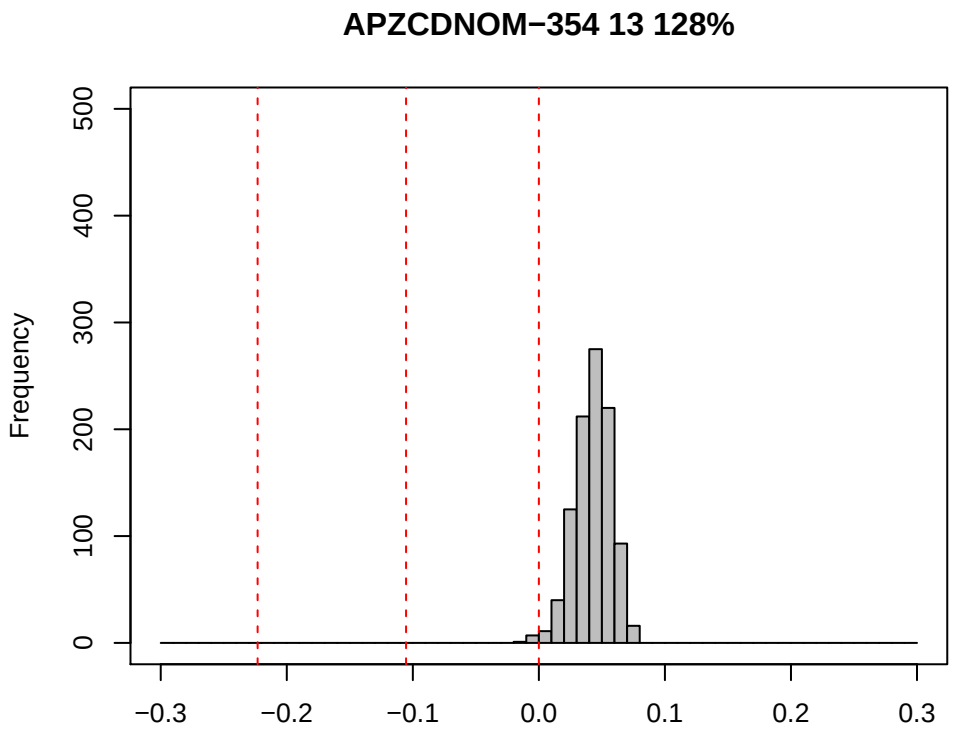

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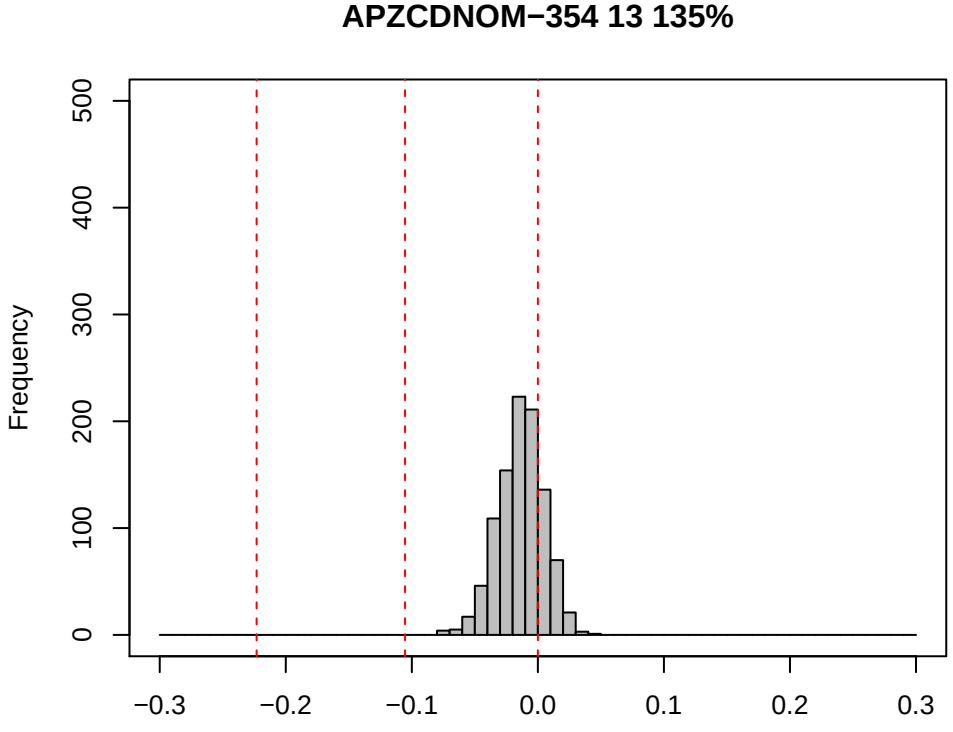

APZCDNOM−354 12 128%
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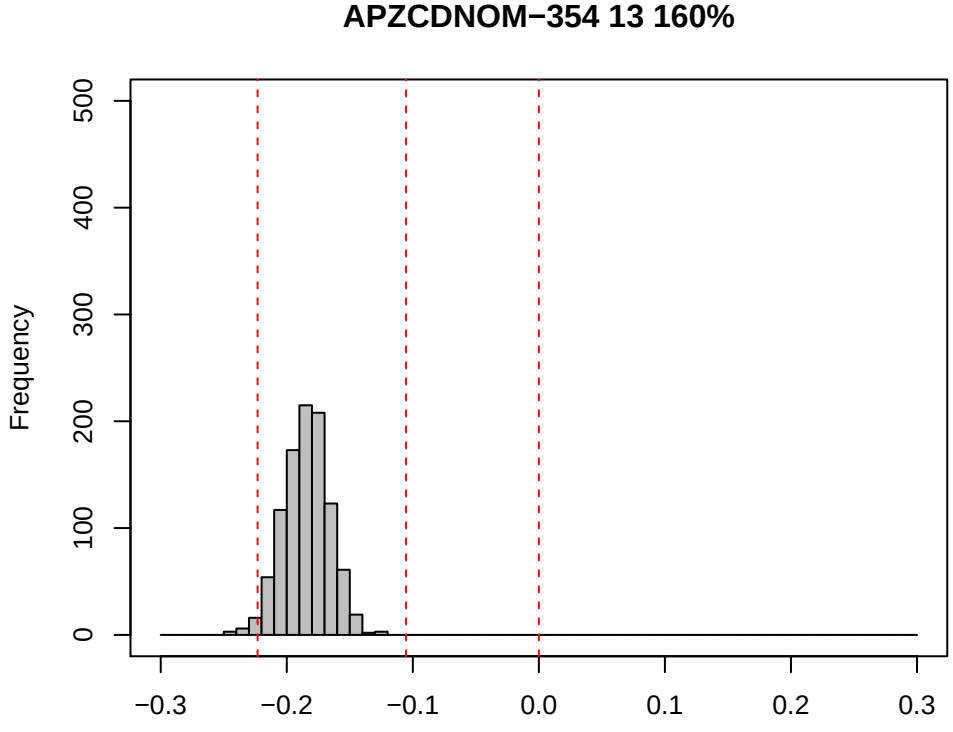

APZCDNOM−354 12 135%
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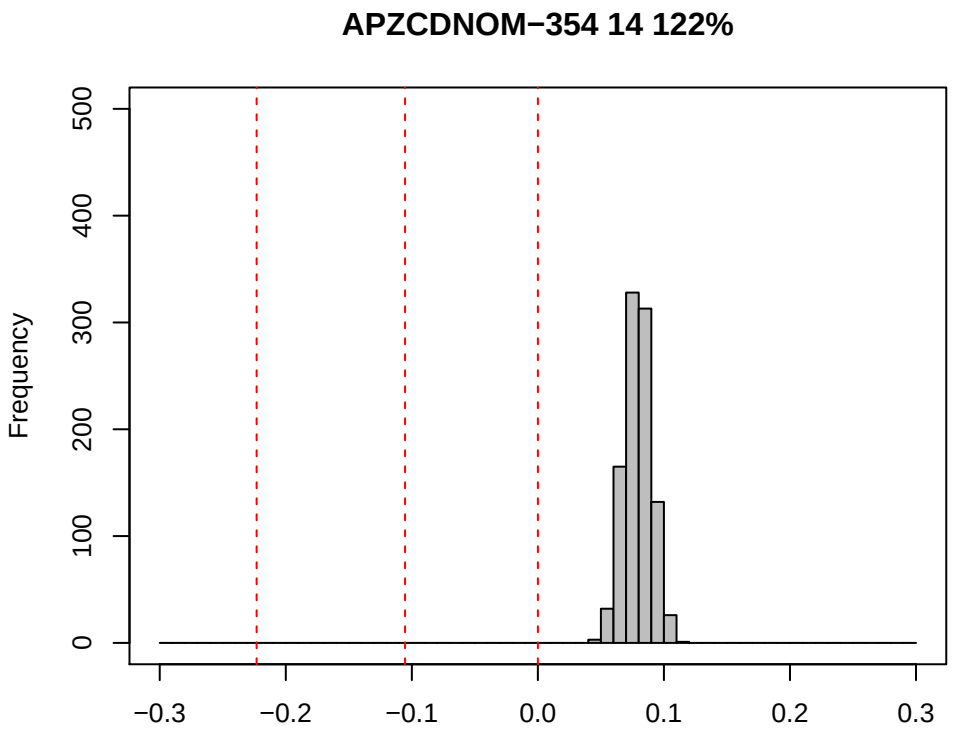

APZCDNOM−354 12 160%
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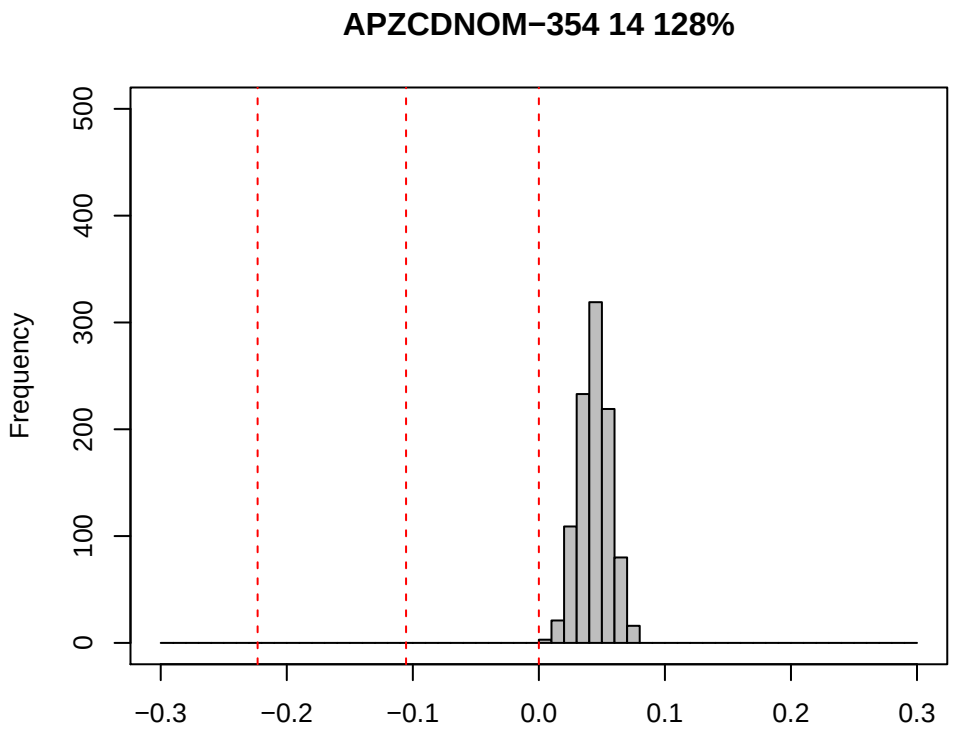

APZCDNOM−354 13 122%
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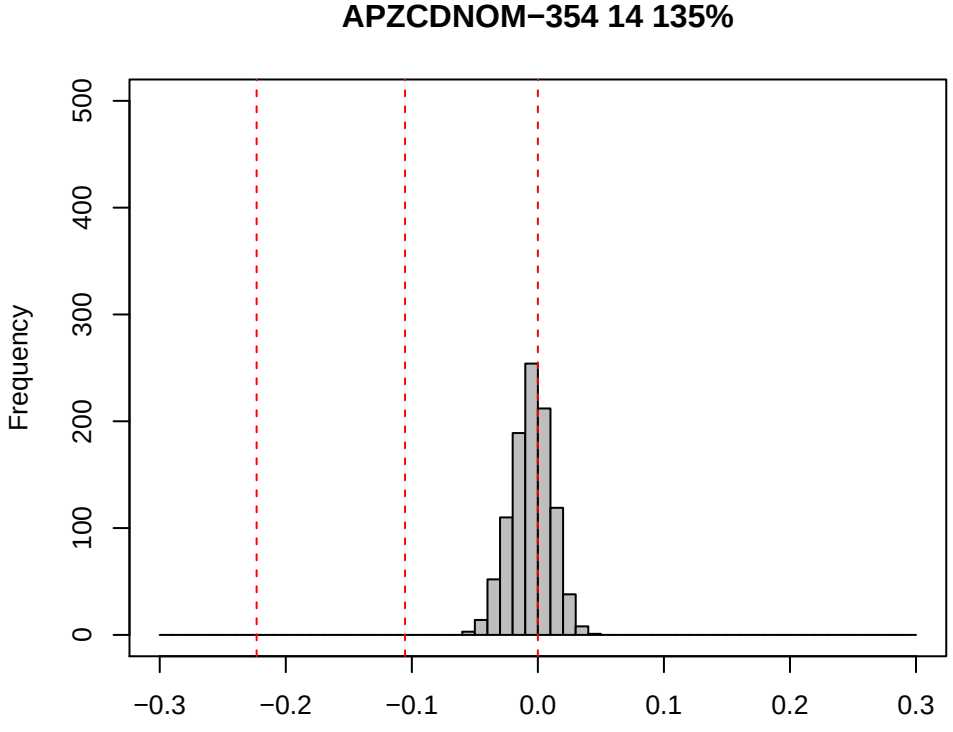

APZCDNOM−354 13 128%
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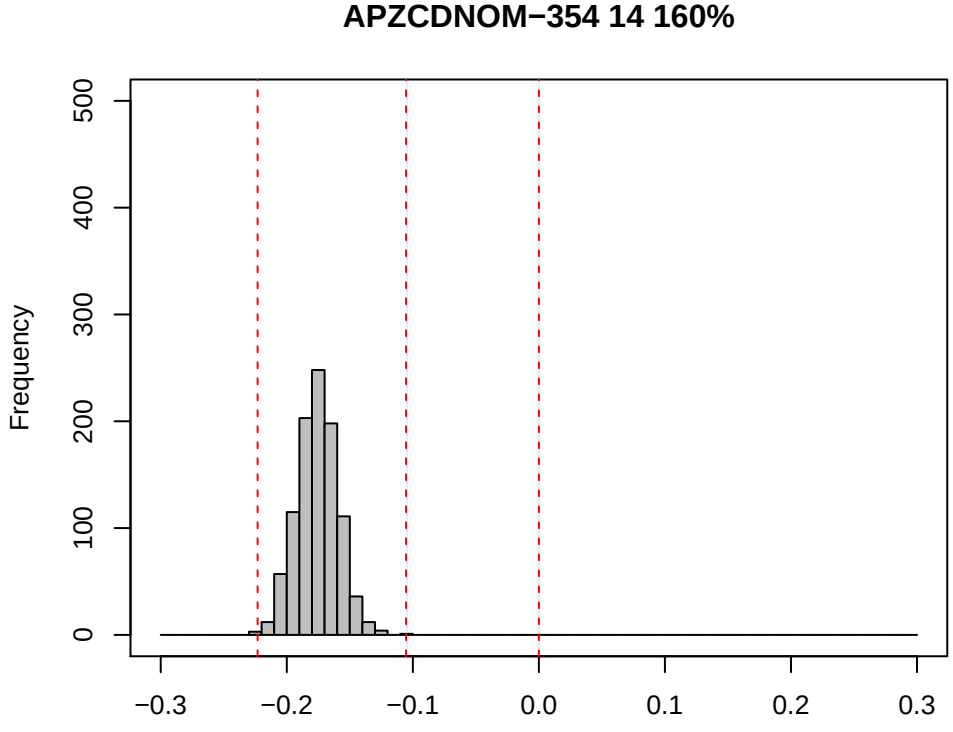

APZCDNOM−354 13 135%
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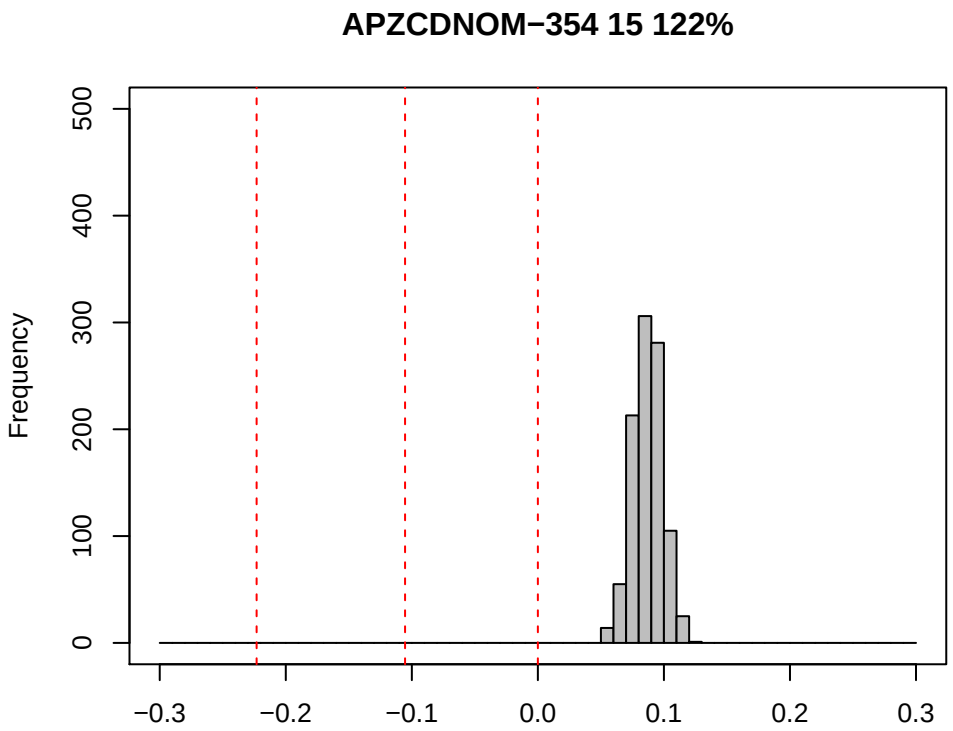

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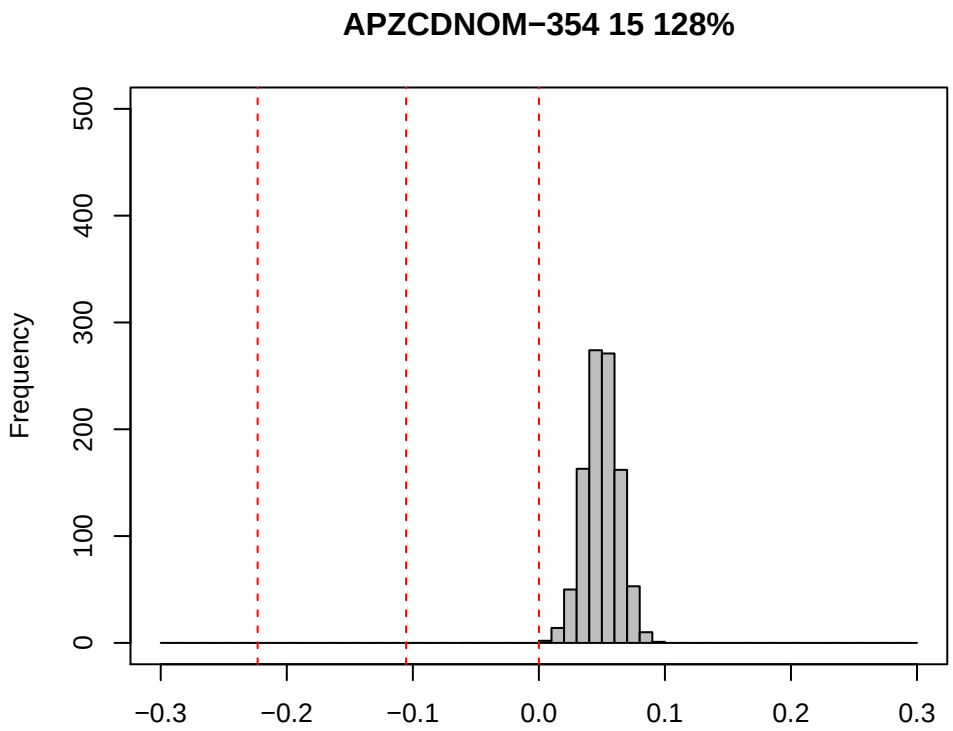

APZCDNOM−354 14 122%
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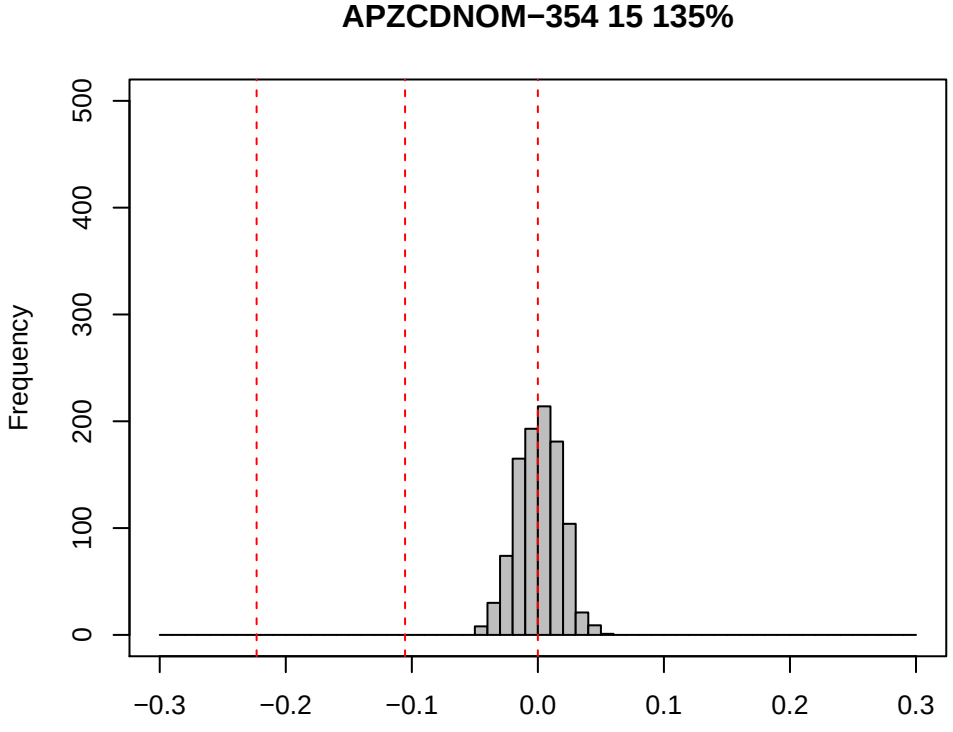

APZCDNOM−354 14 128%
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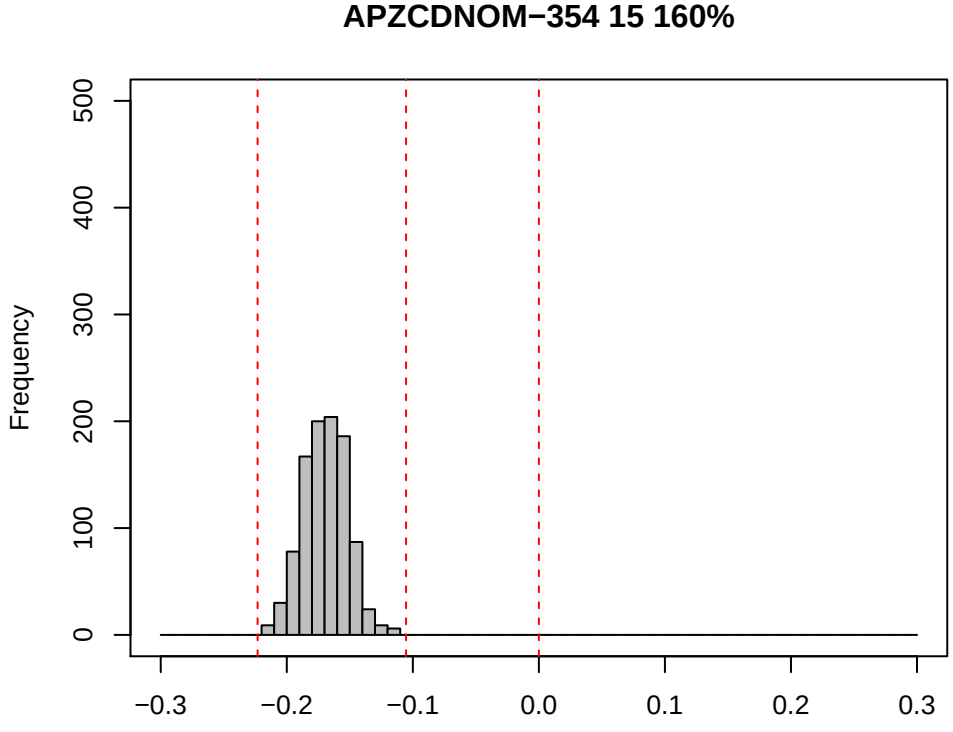

APZCDNOM−354 14 135%
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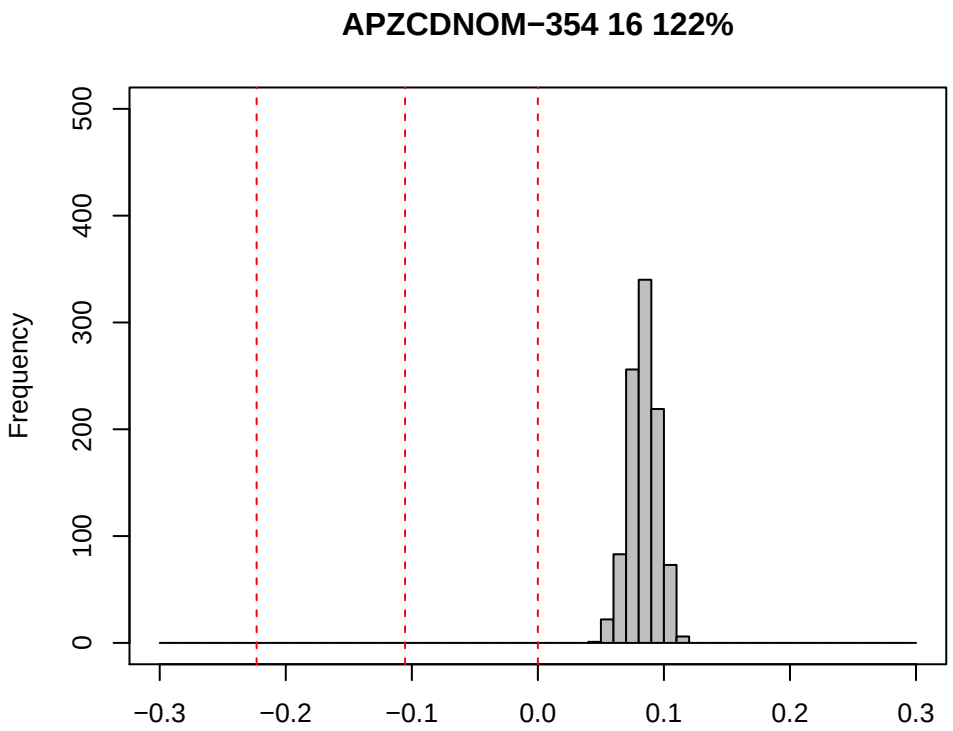

APZCDNOM−354 14 160%
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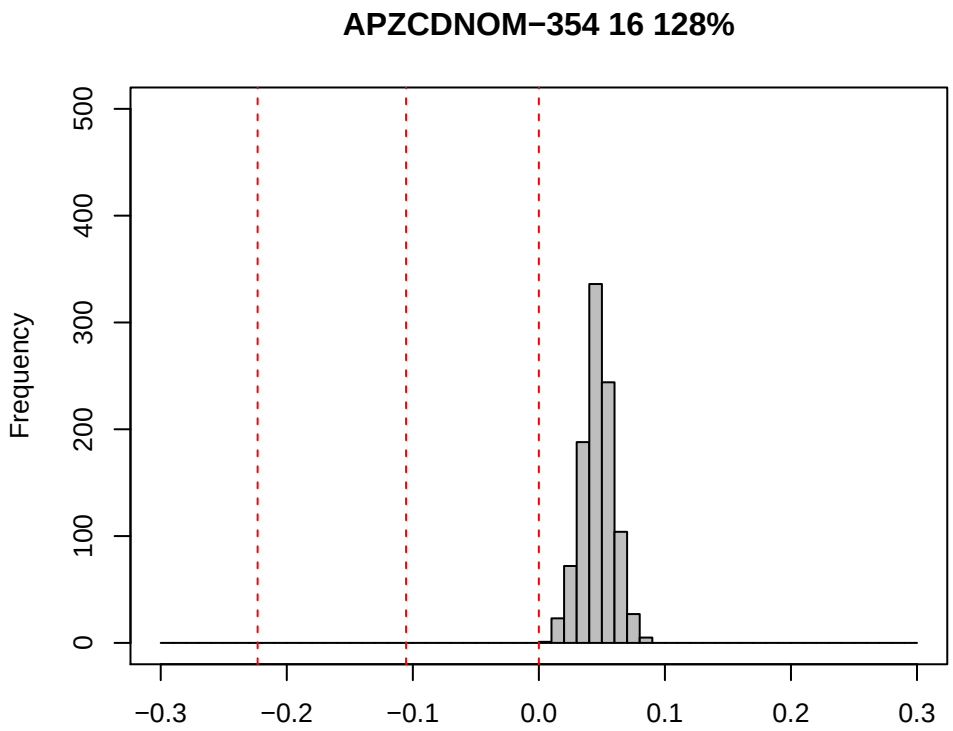

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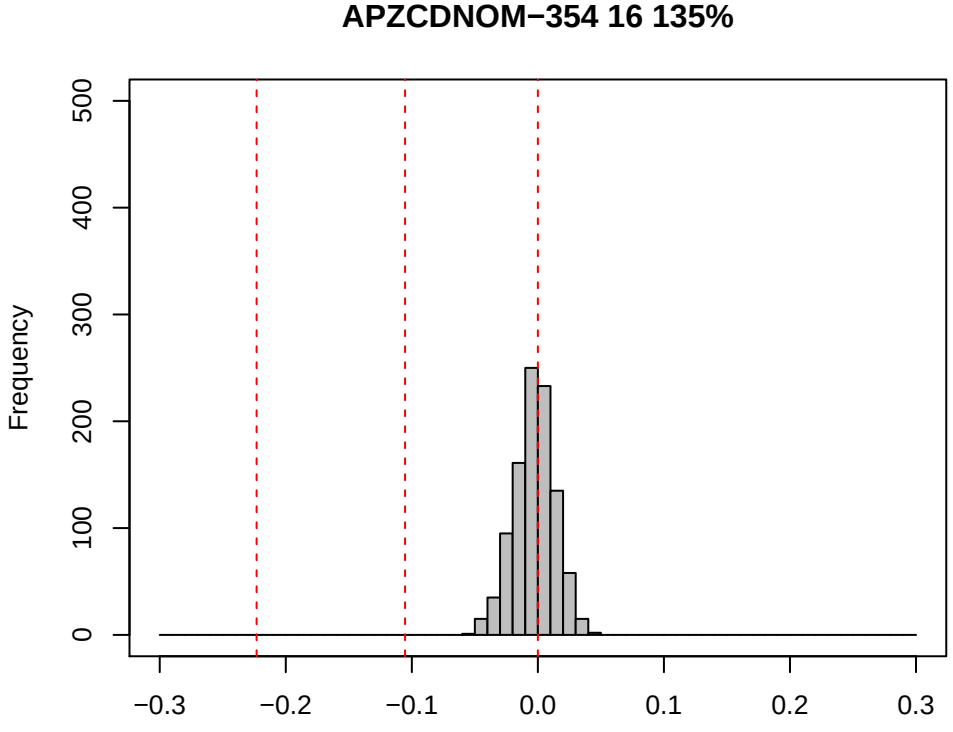

APZCDNOM−354 15 128%
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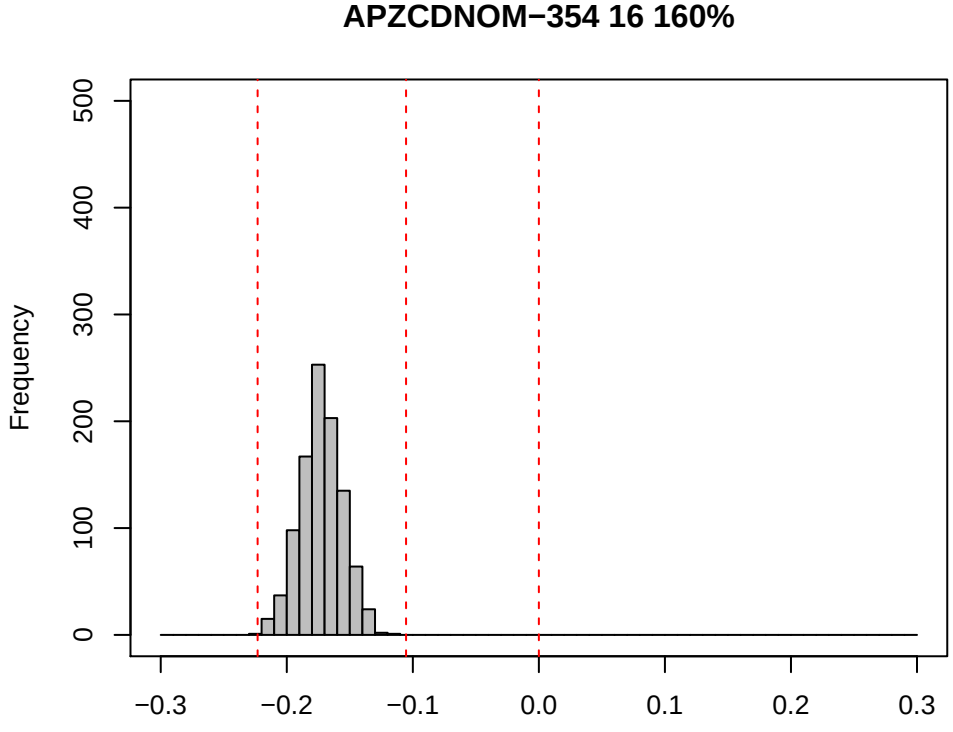

APZCDNOM−354 15 135%
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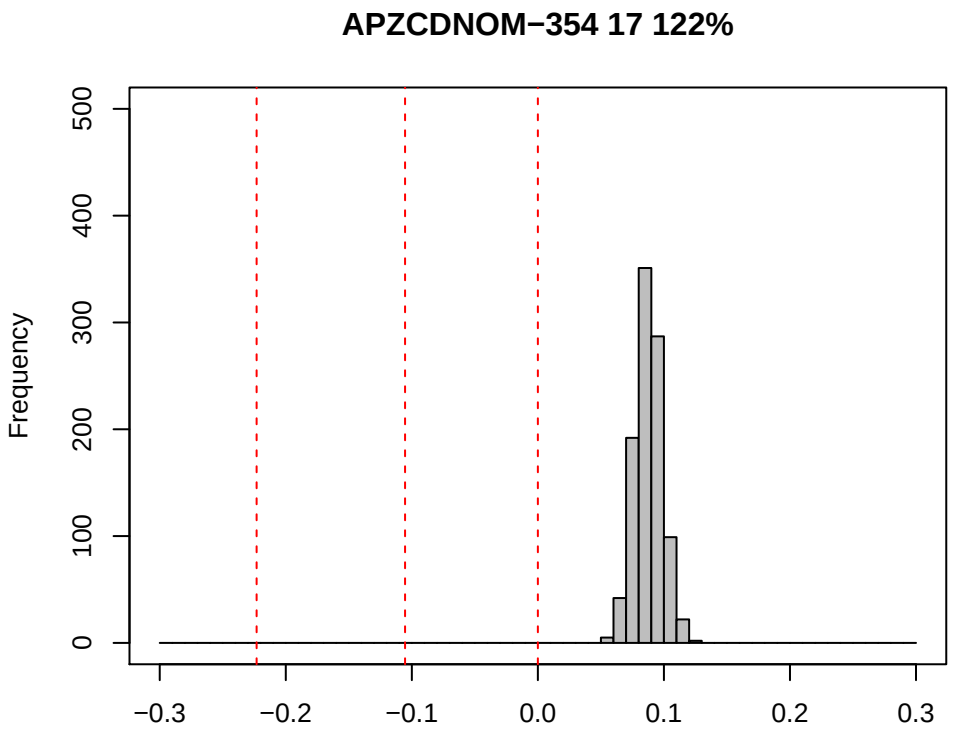

APZCDNOM−354 15 160%
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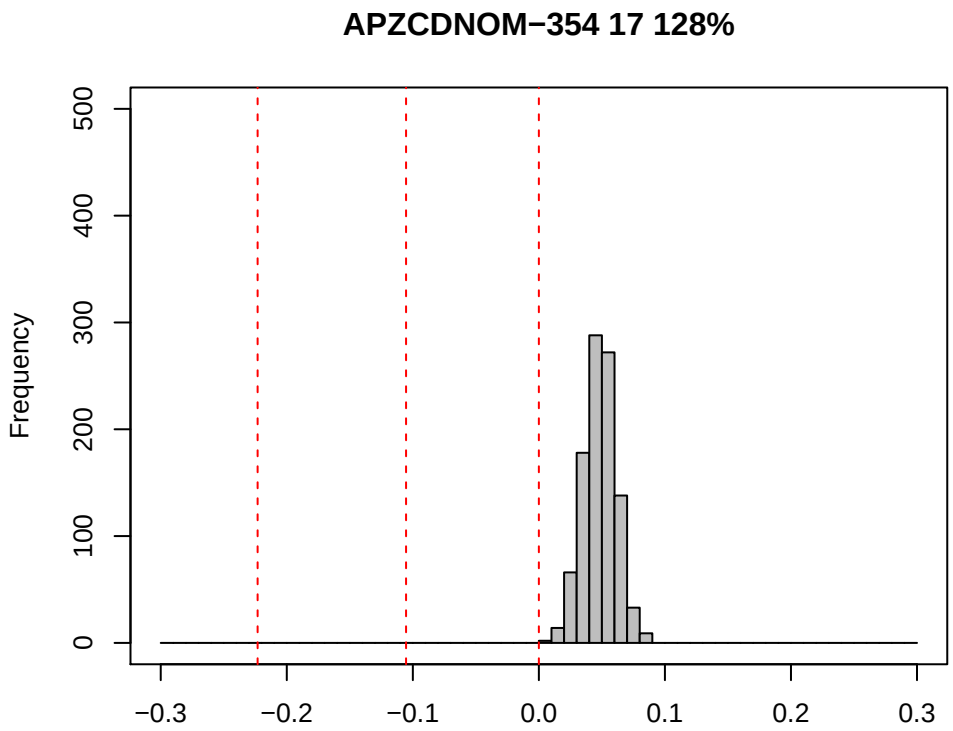

APZCDNOM−354 16 122%
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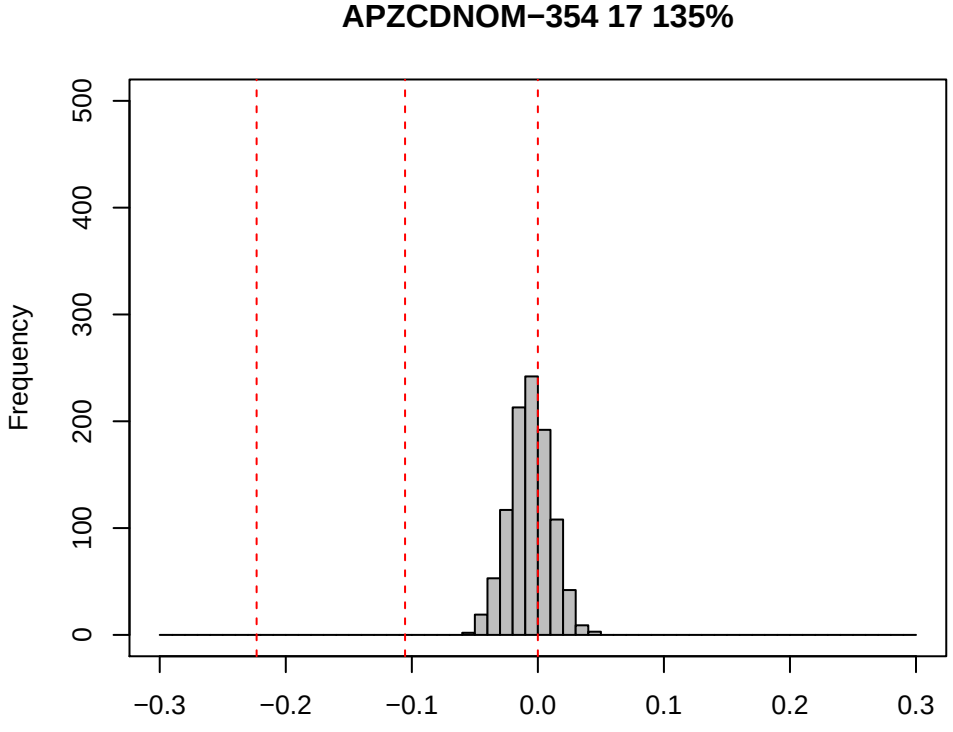

APZCDNOM−354 16 128%
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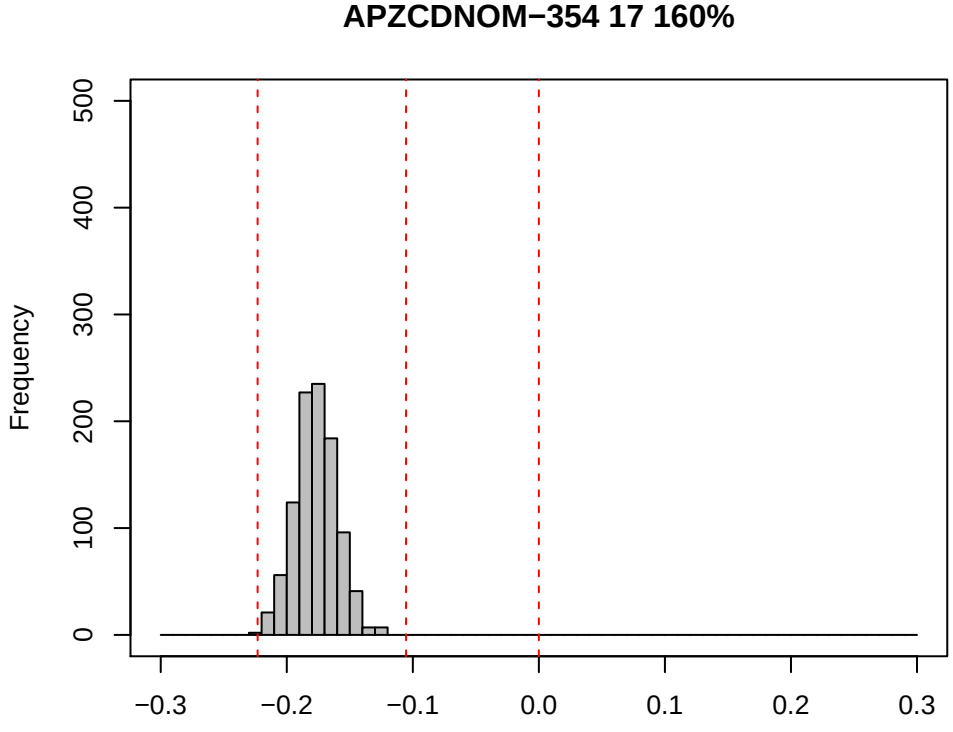

APZCDNOM−354 16 135%
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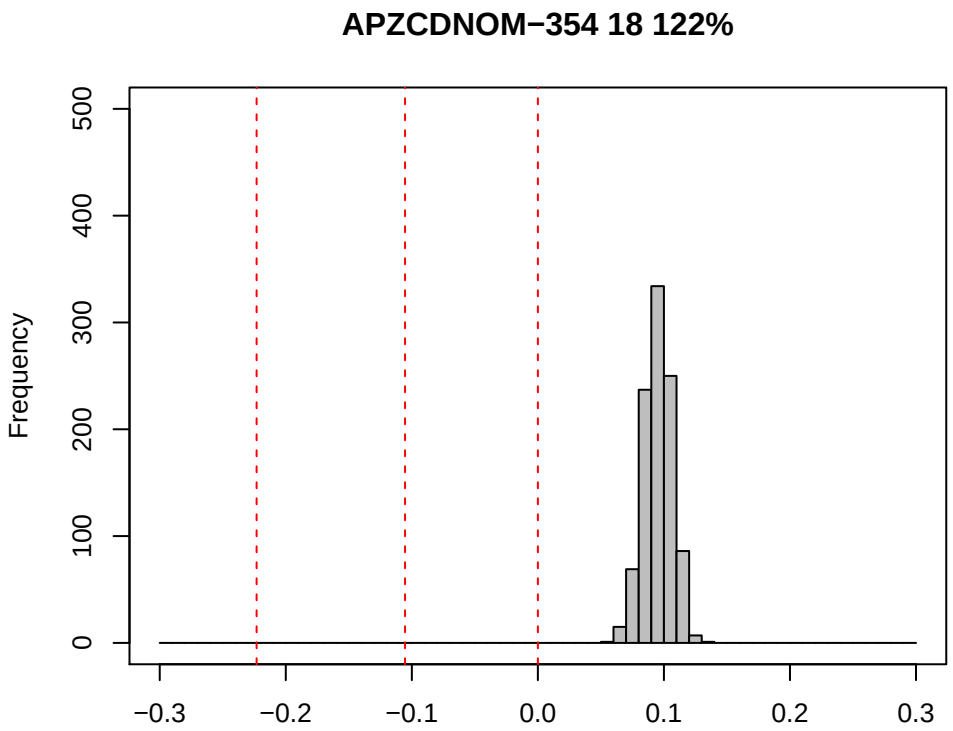

APZCDNOM−354 16 160%
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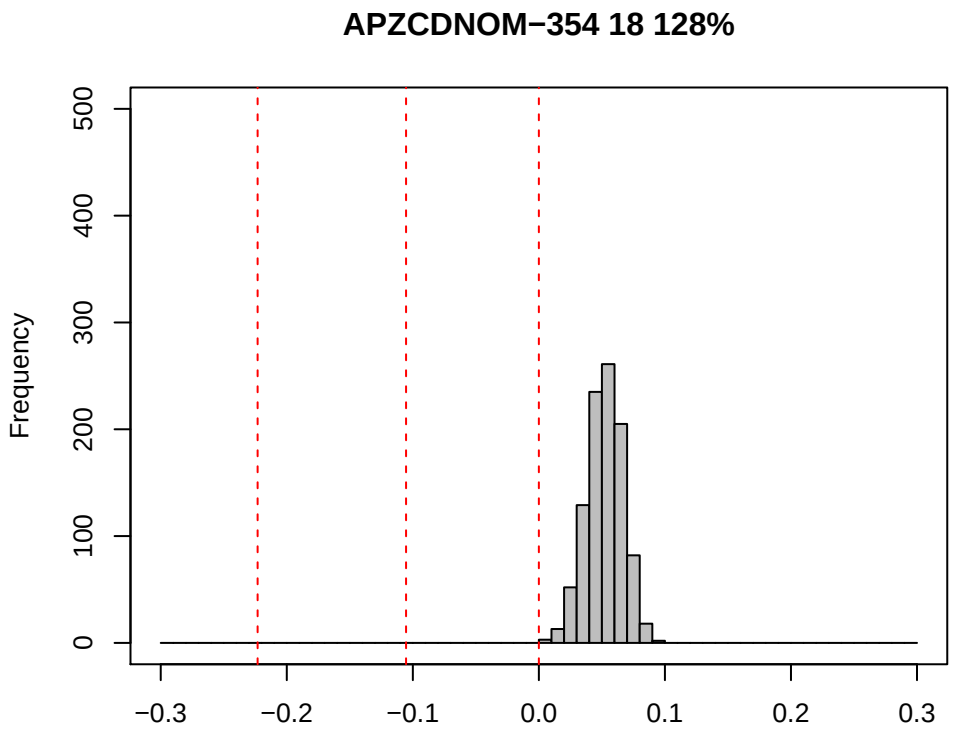

APZCDNOM−354 17 122%
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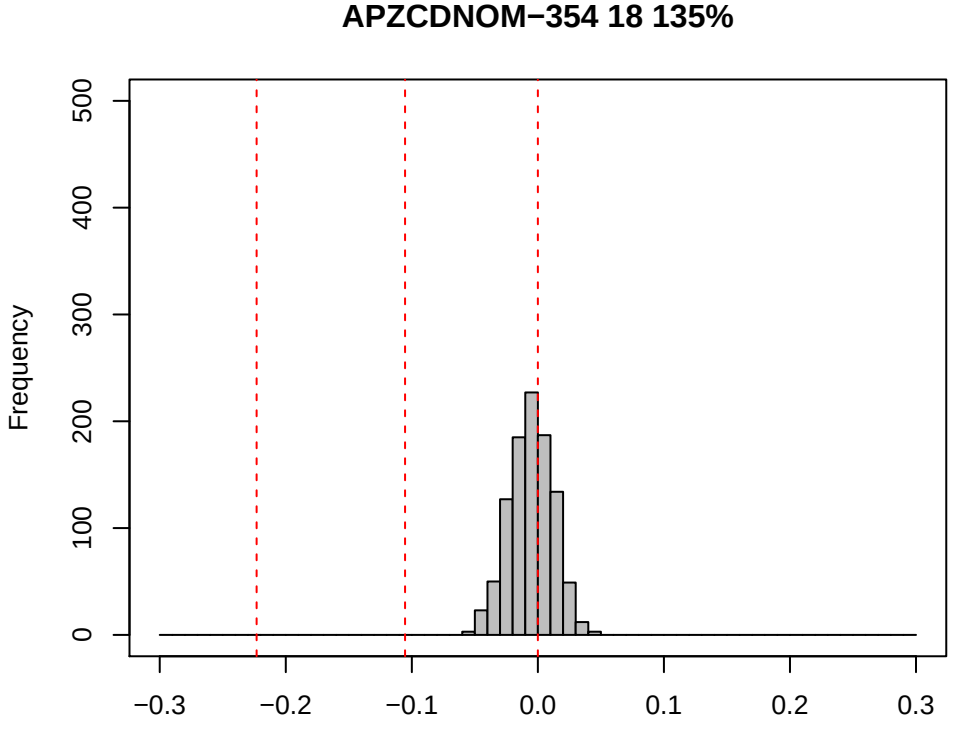

APZCDNOM−354 17 128%
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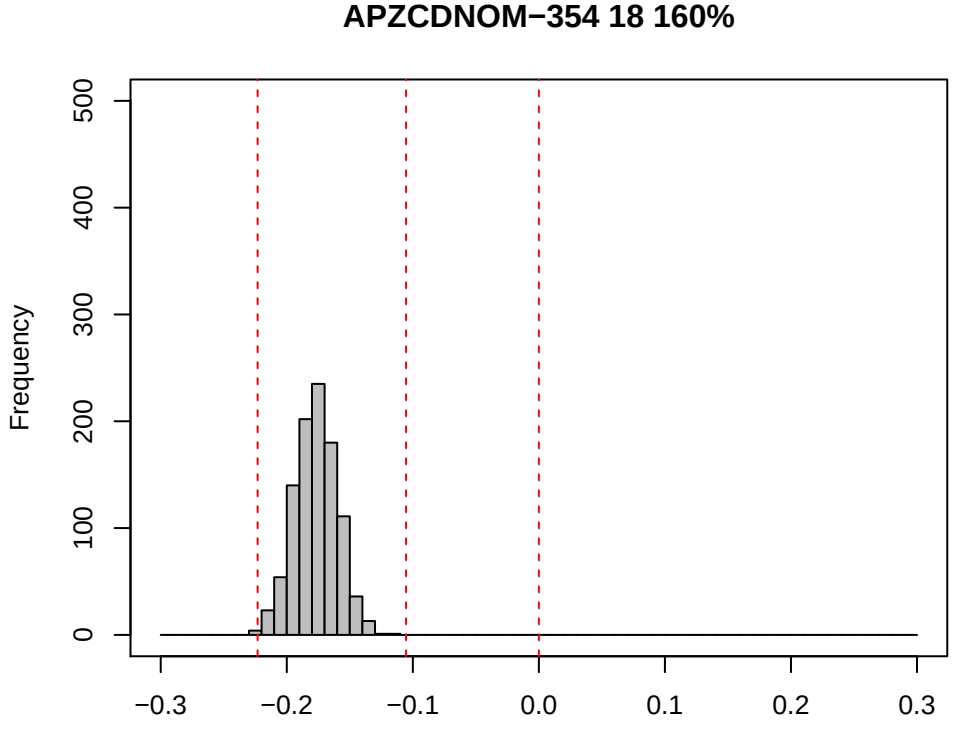

APZCDNOM−354 17 135%
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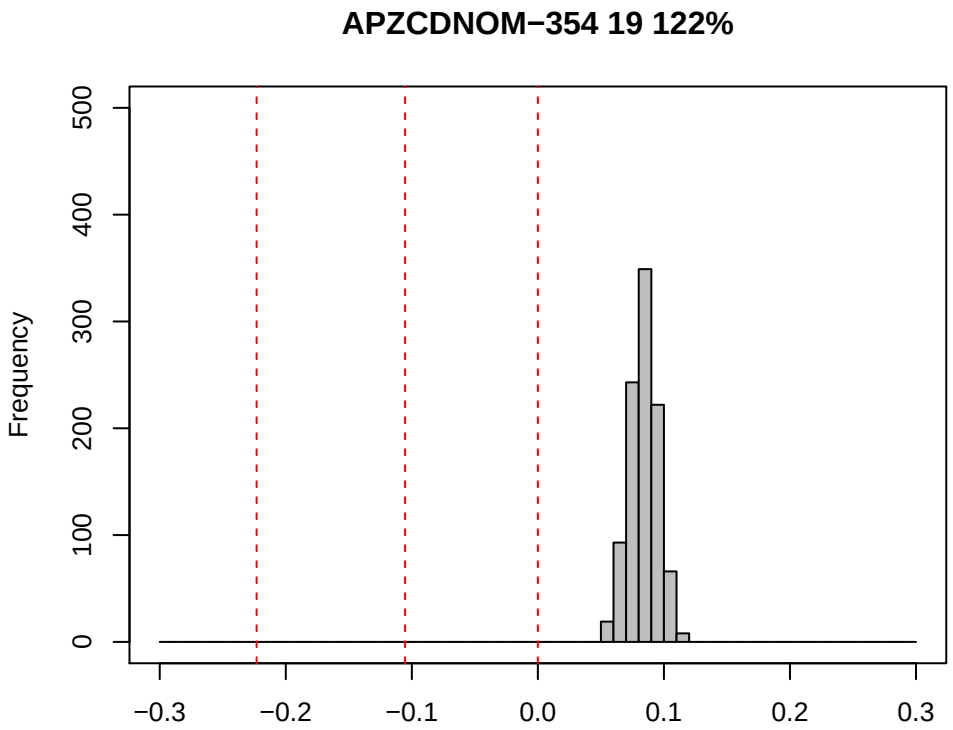

APZCDNOM−354 17 160%
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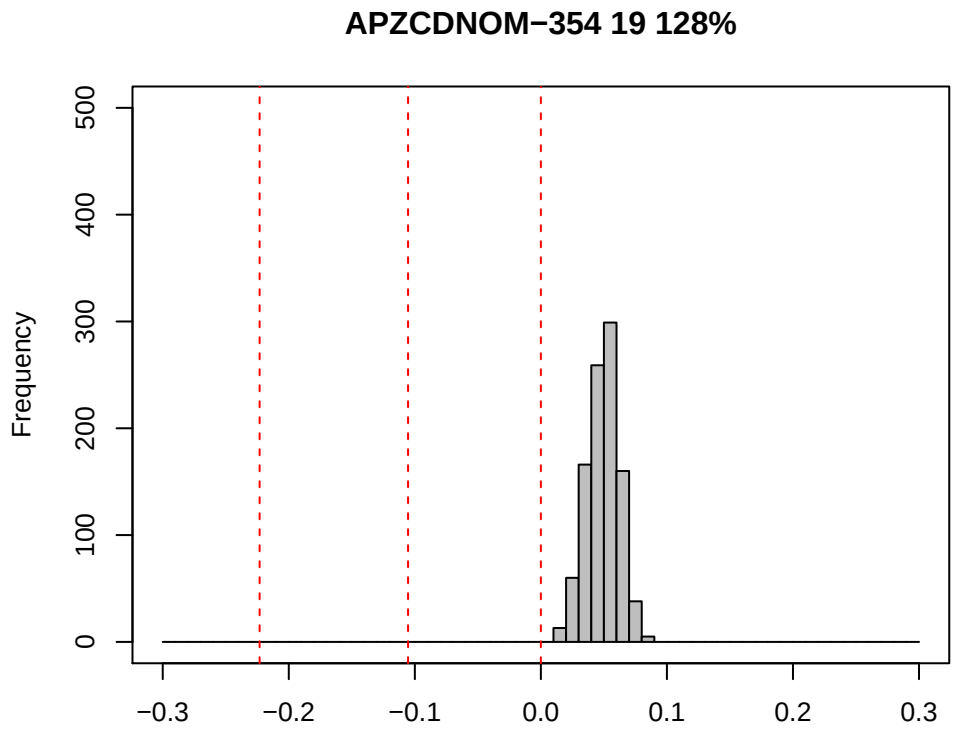

APZCDNOM−354 18 122%
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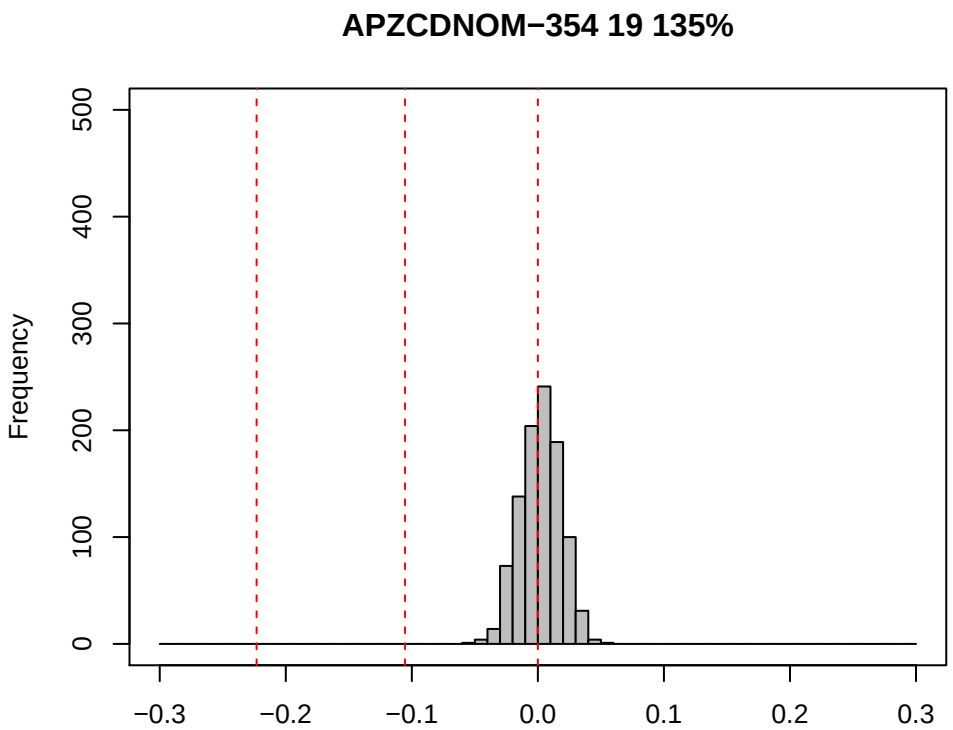

APZCDNOM−354 18 128%
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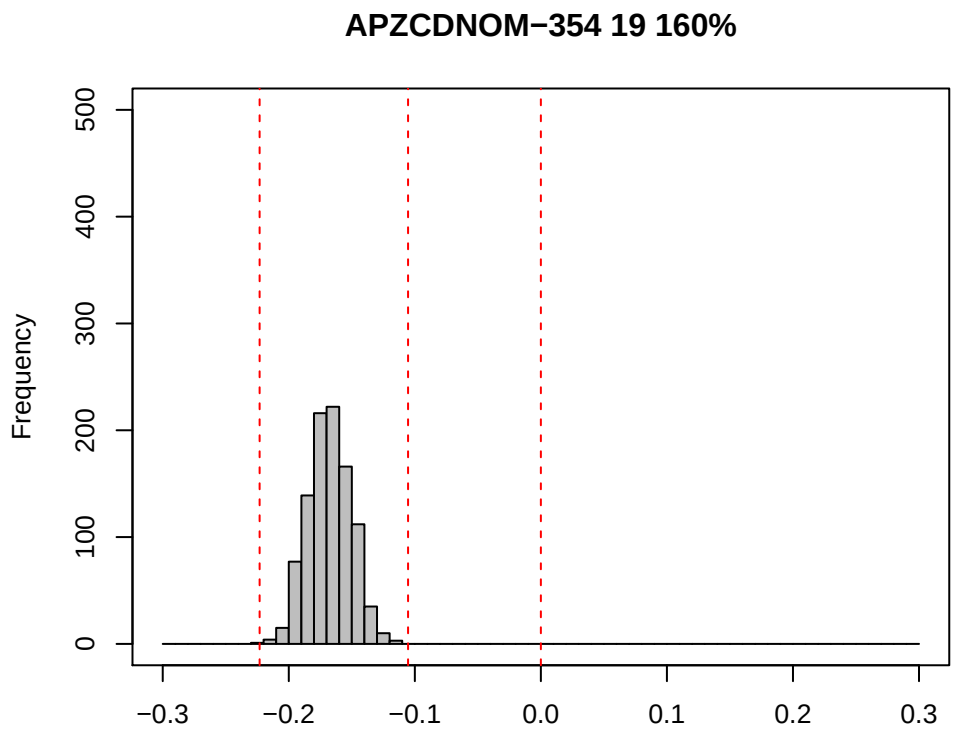

APZCDNOM−354 18 135%
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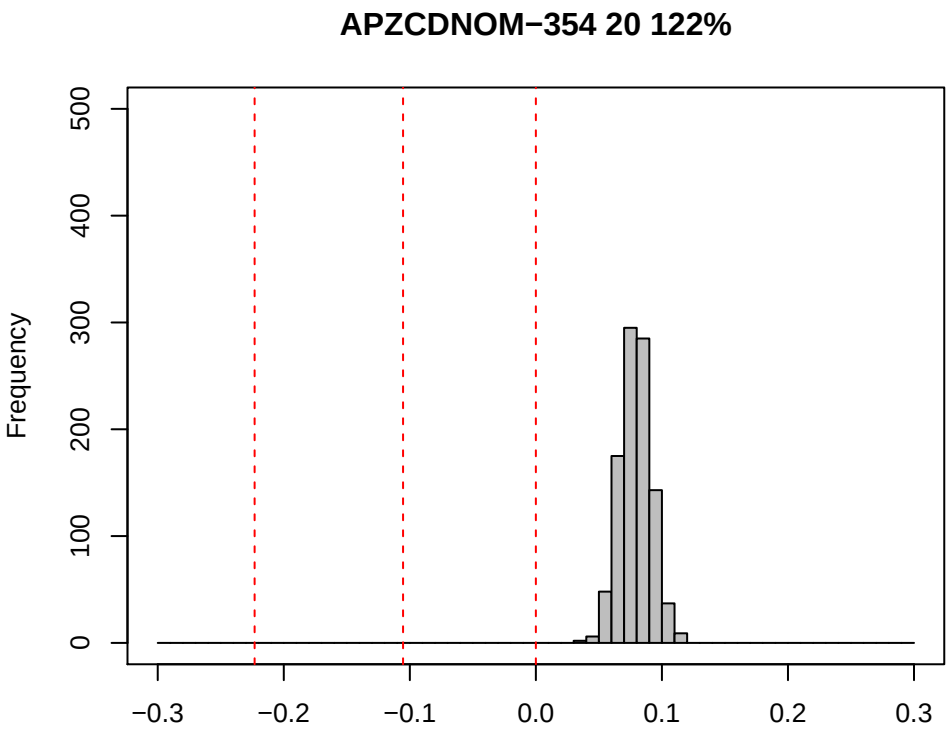

APZCDNOM−354 18 160%
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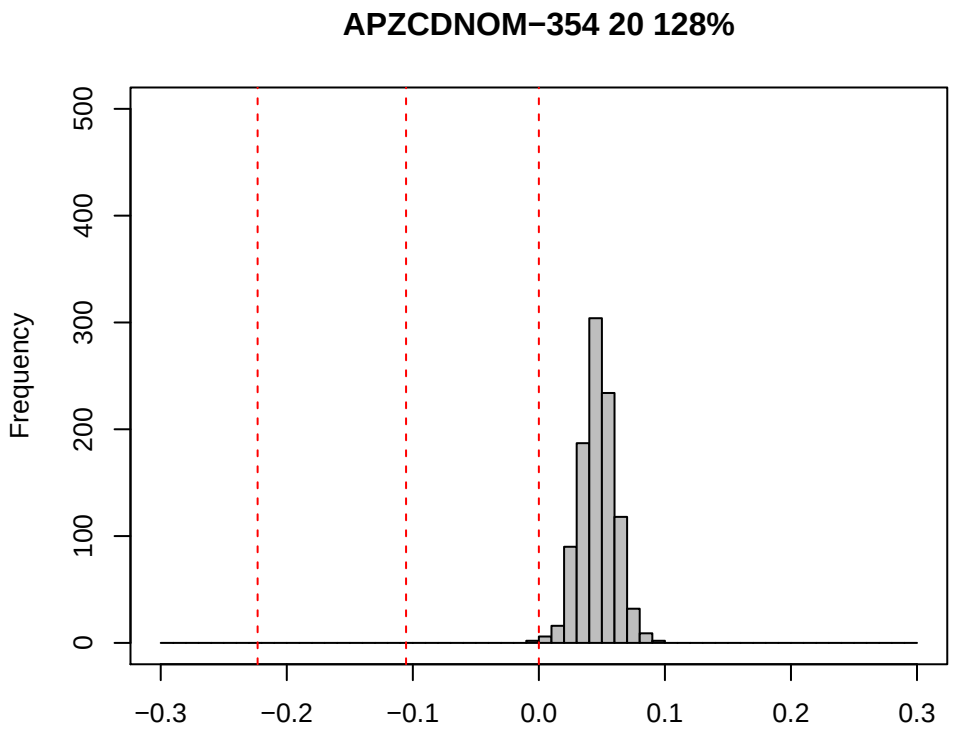

APZCDNOM−354 19 122%
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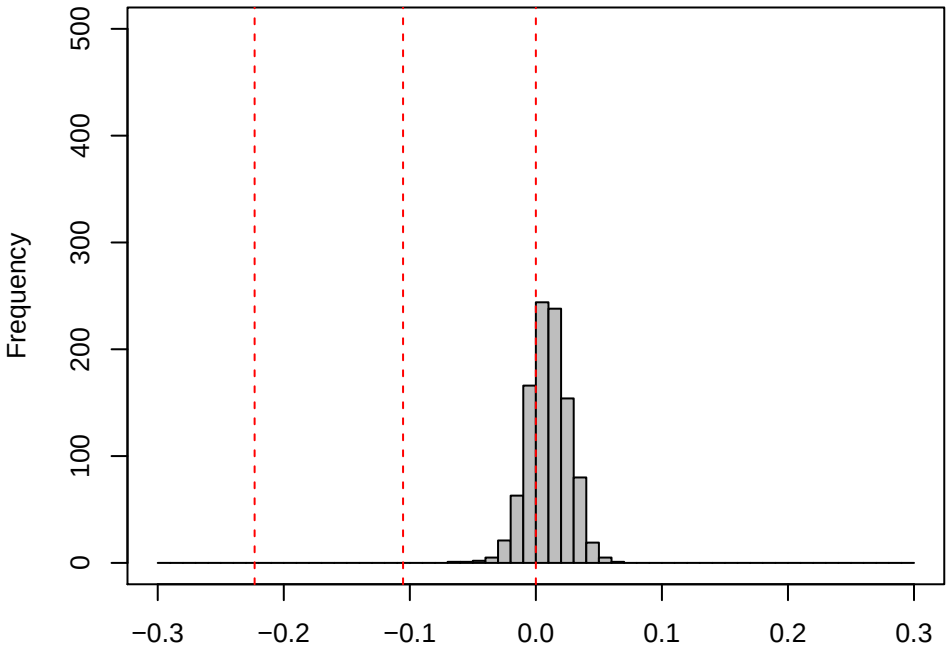

APZCDNOM−354 19 128%
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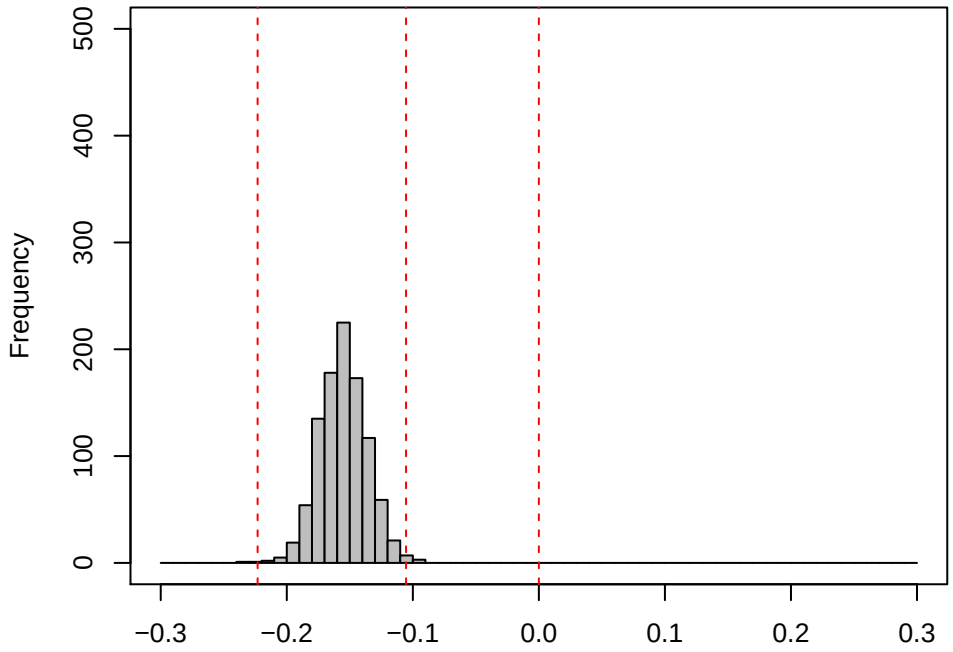

APZCDNOM−354 19 135%
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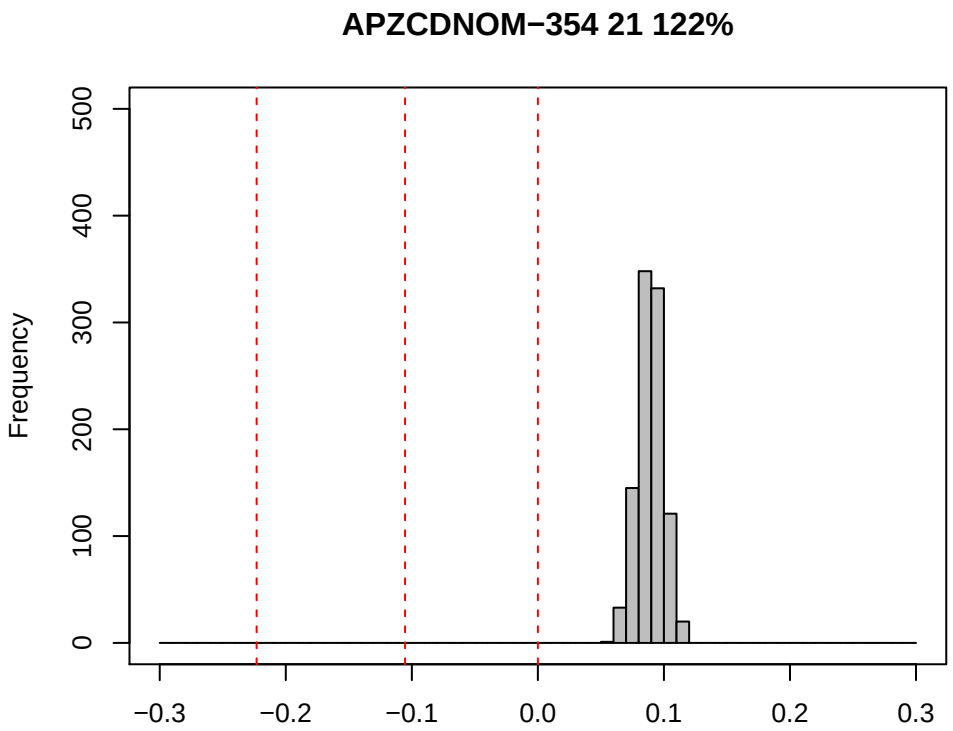

APZCDNOM−354 19 160%
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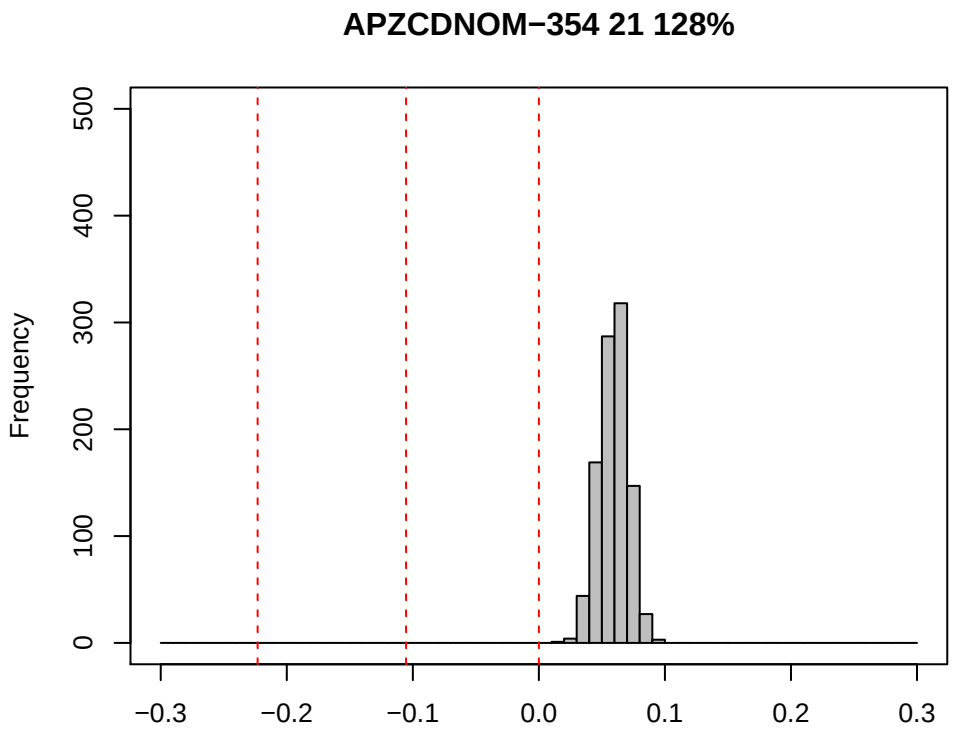

APZCDNOM−354 20 122%
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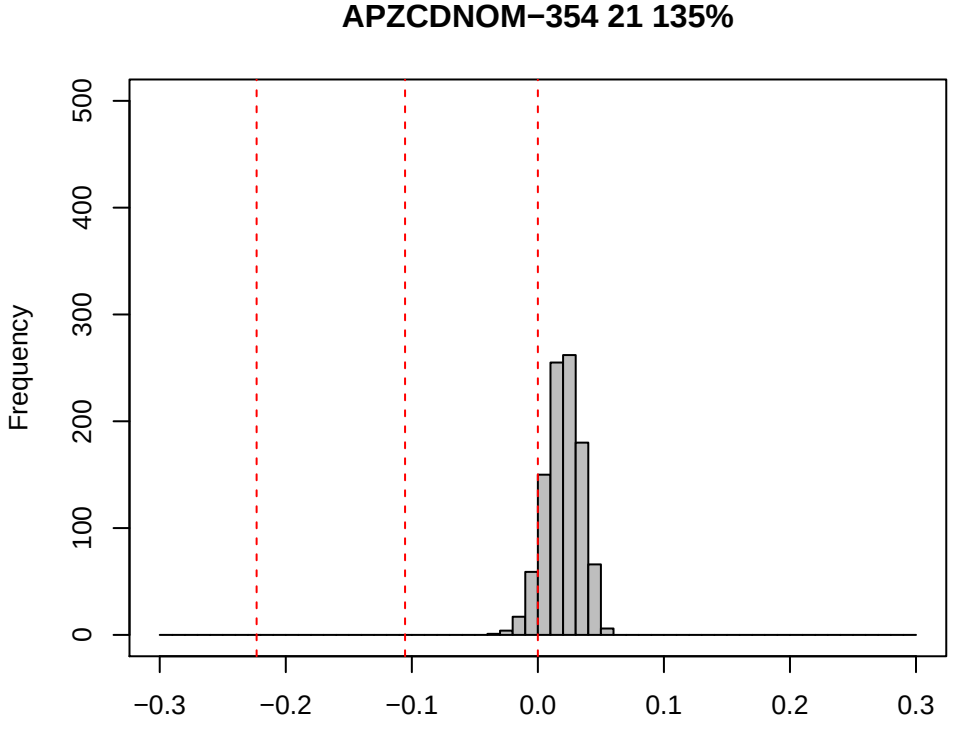

APZCDNOM−354 20 128%
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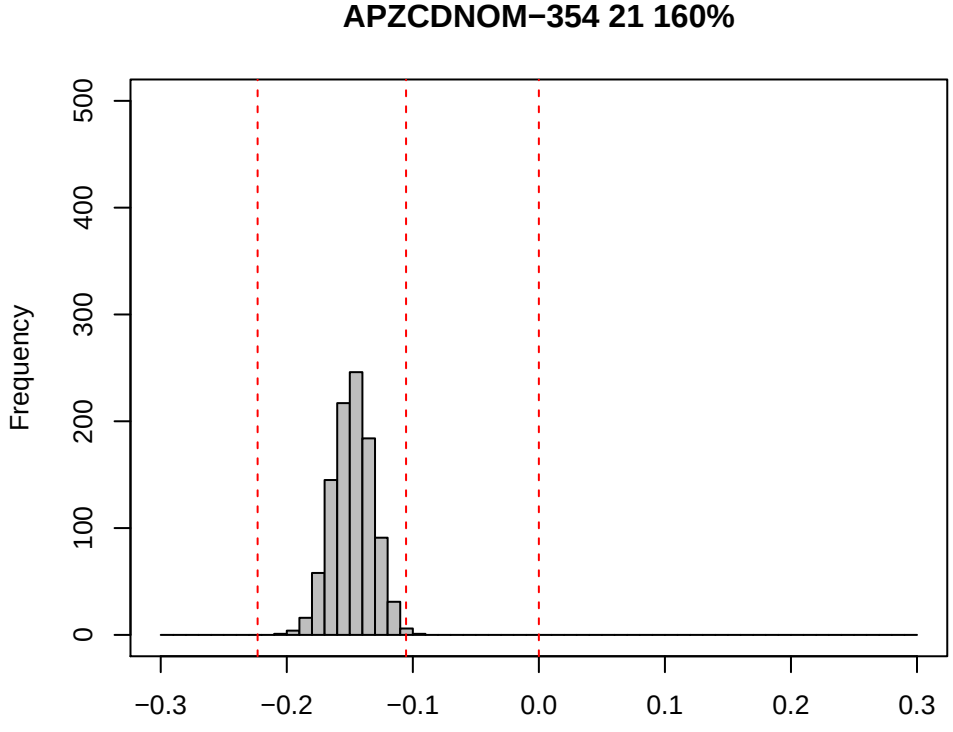

APZCDNOM−354 20 135%
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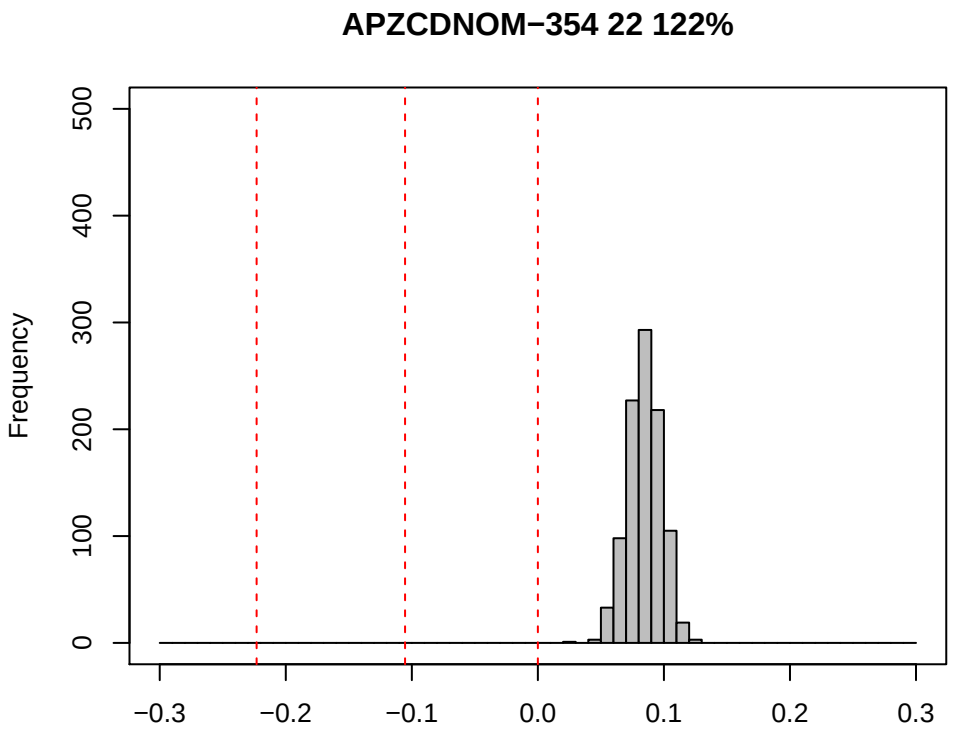

APZCDNOM−354 20 160%
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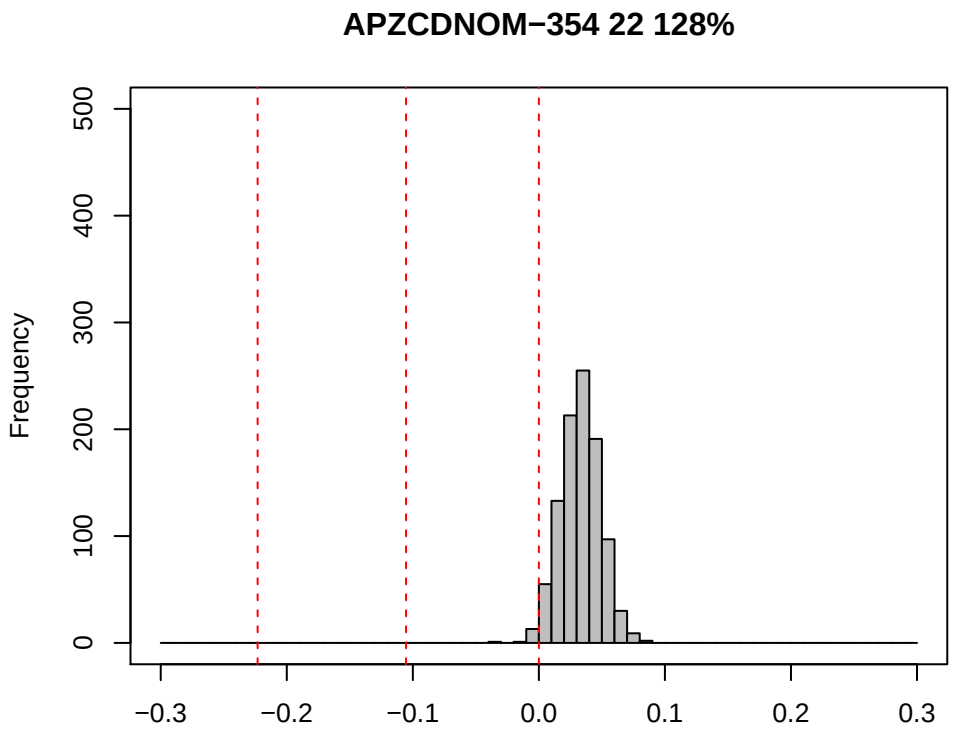

APZCDNOM−354 21 122%
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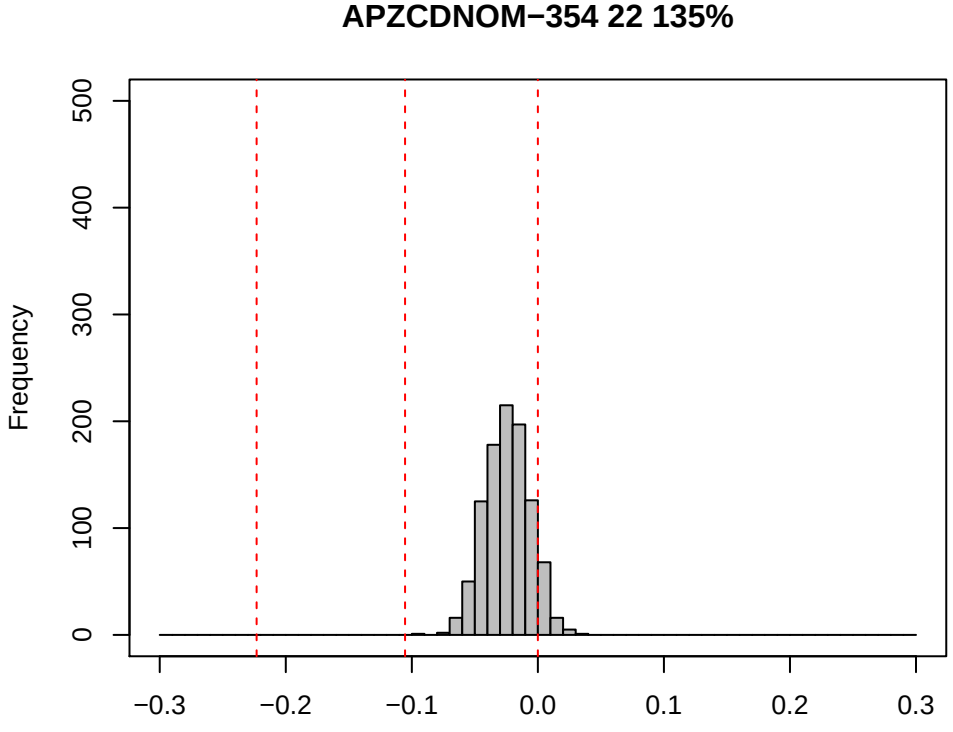

APZCDNOM−354 21 128%
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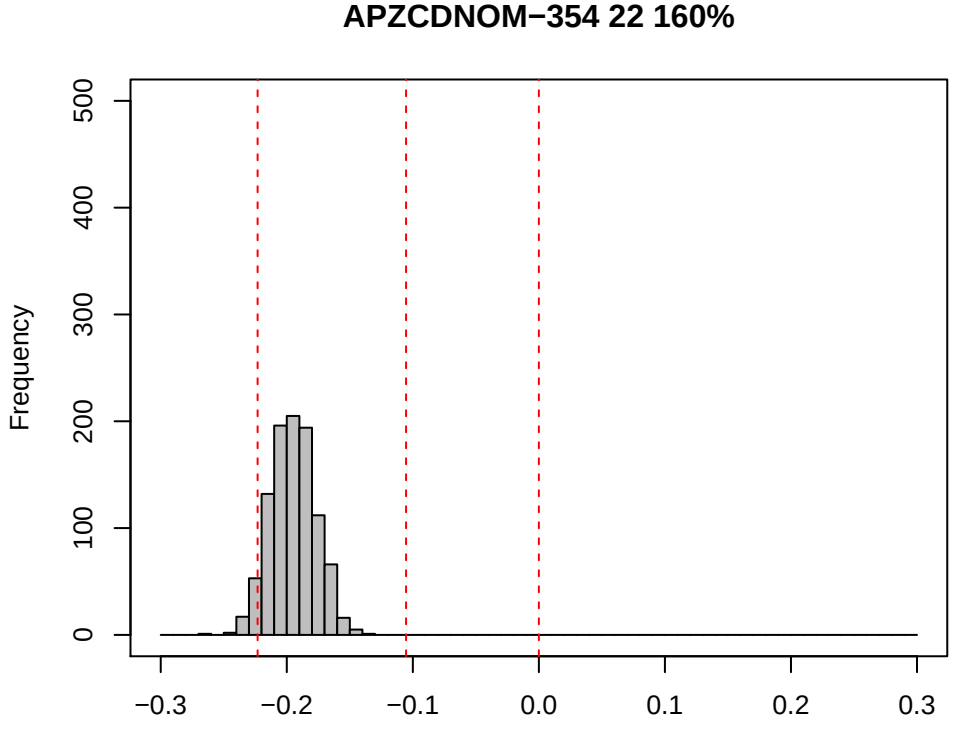

APZCDNOM−354 21 135%
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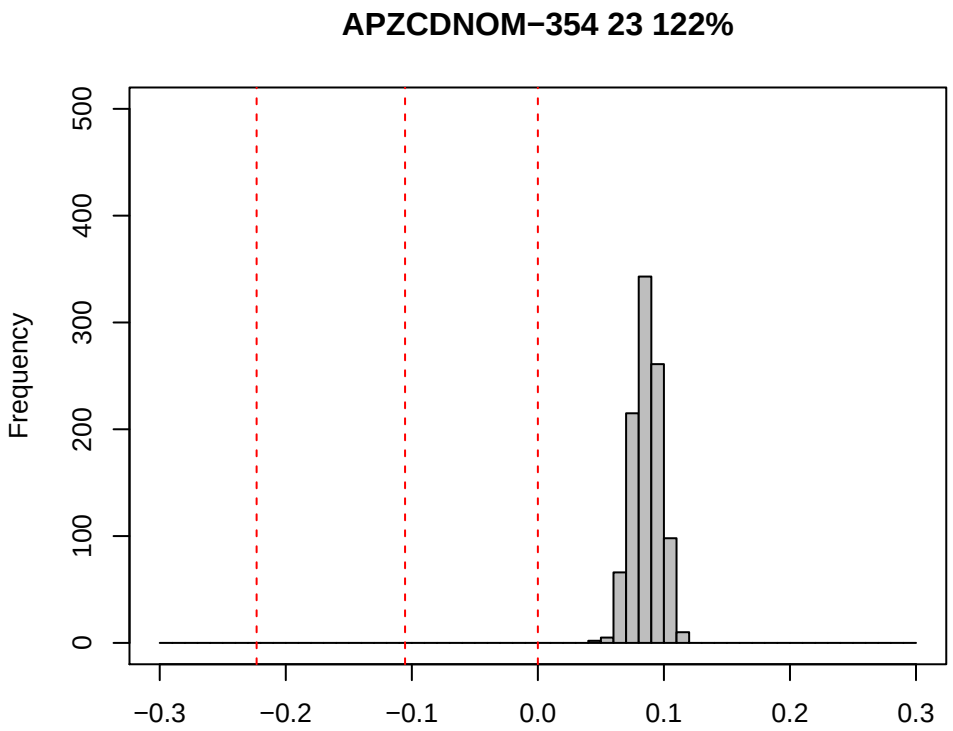

APZCDNOM−354 21 160%
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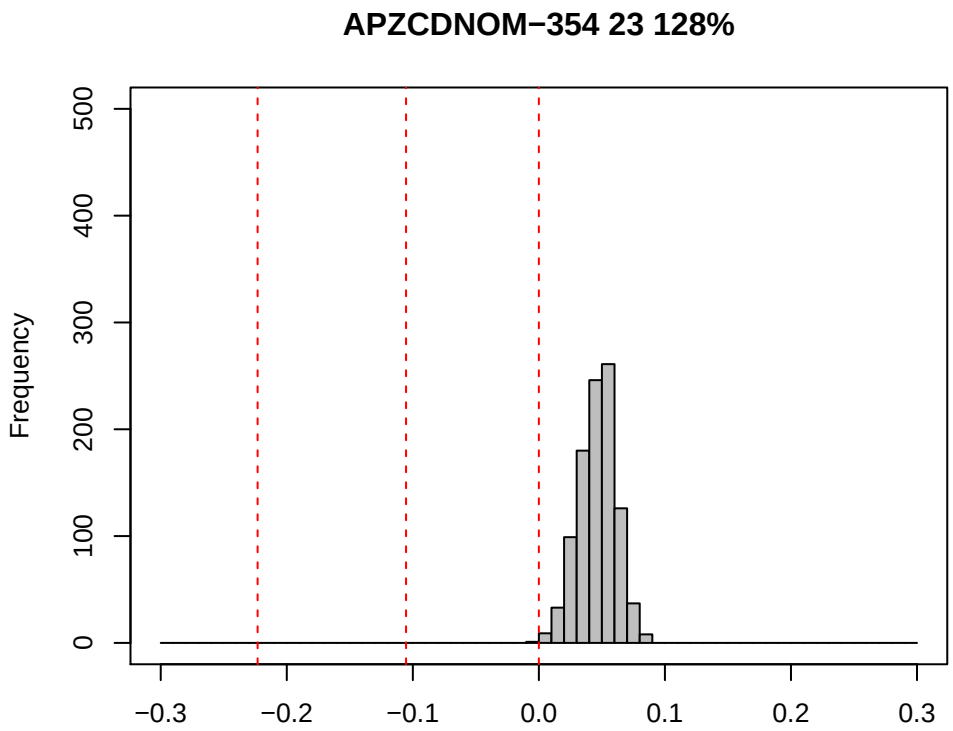

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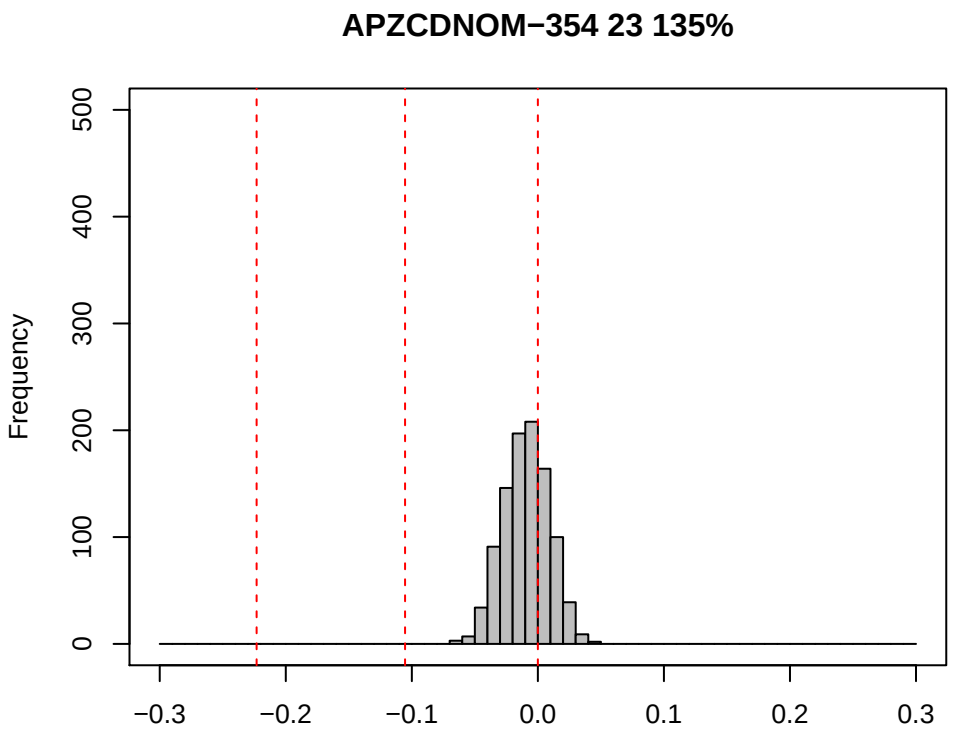

APZCDNOM−354 22 128%
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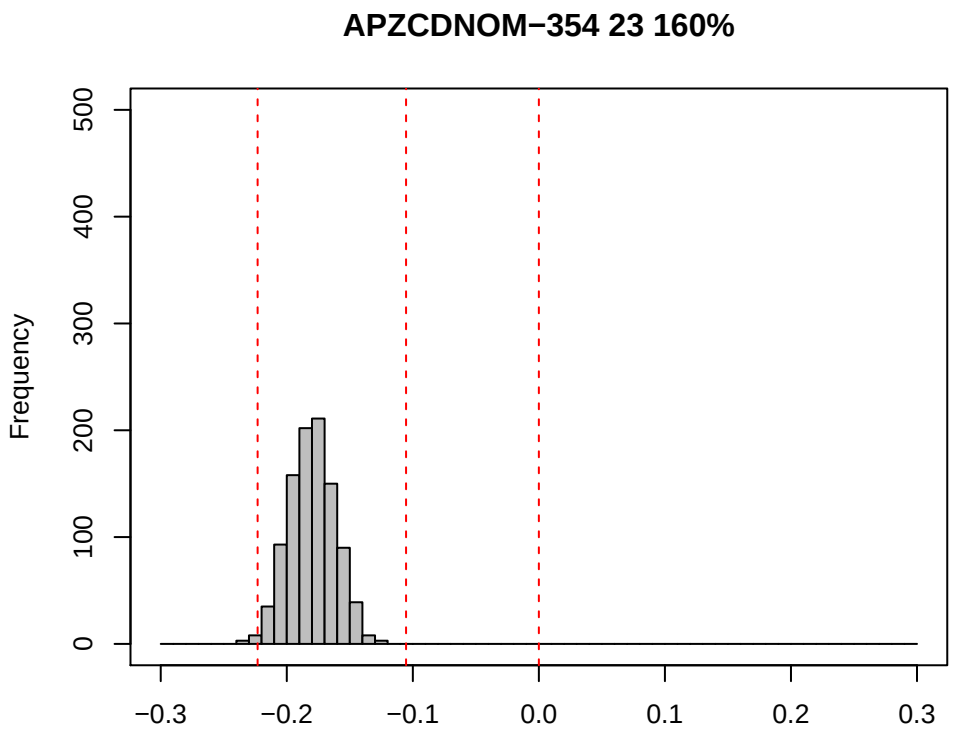

APZCDNOM−354 22 135%
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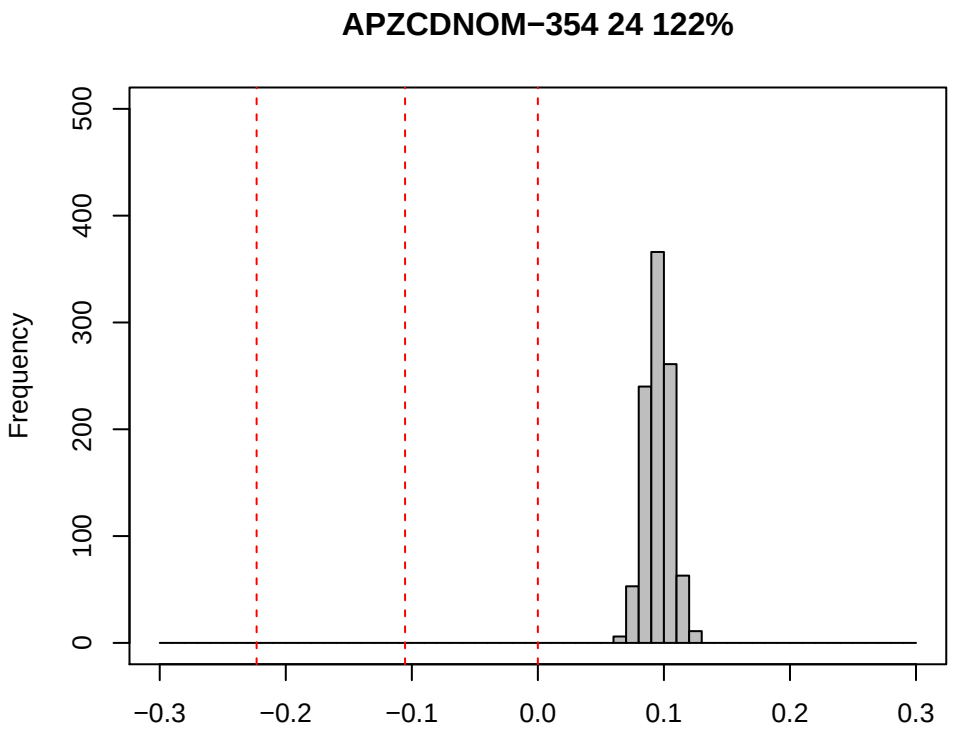

APZCDNOM−354 22 160%
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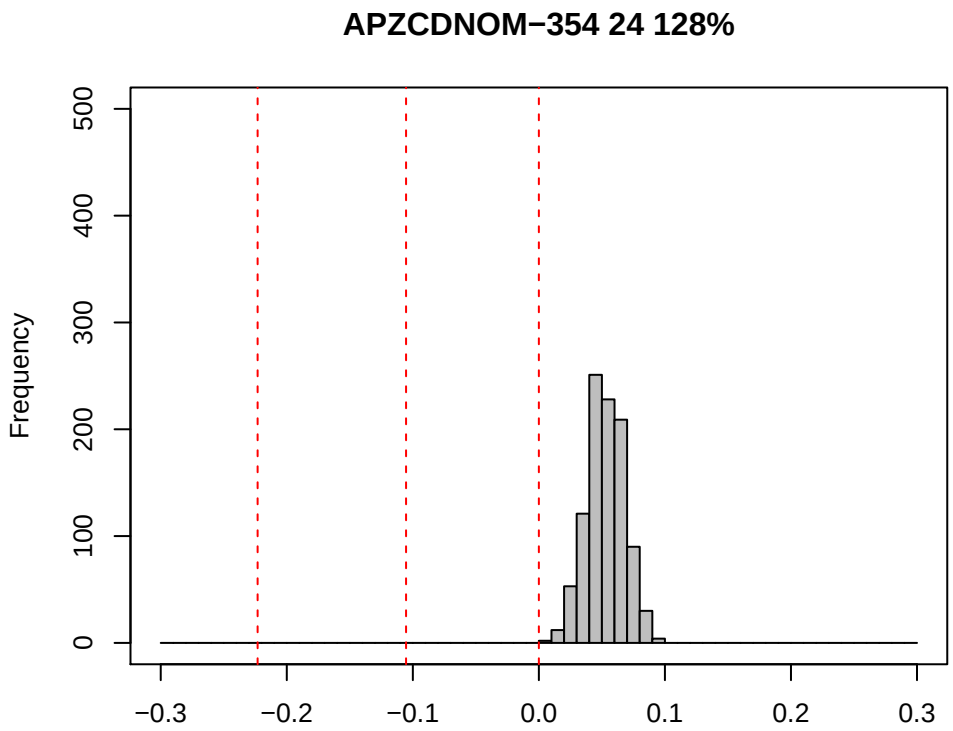

APZCDNOM−354 23 122%
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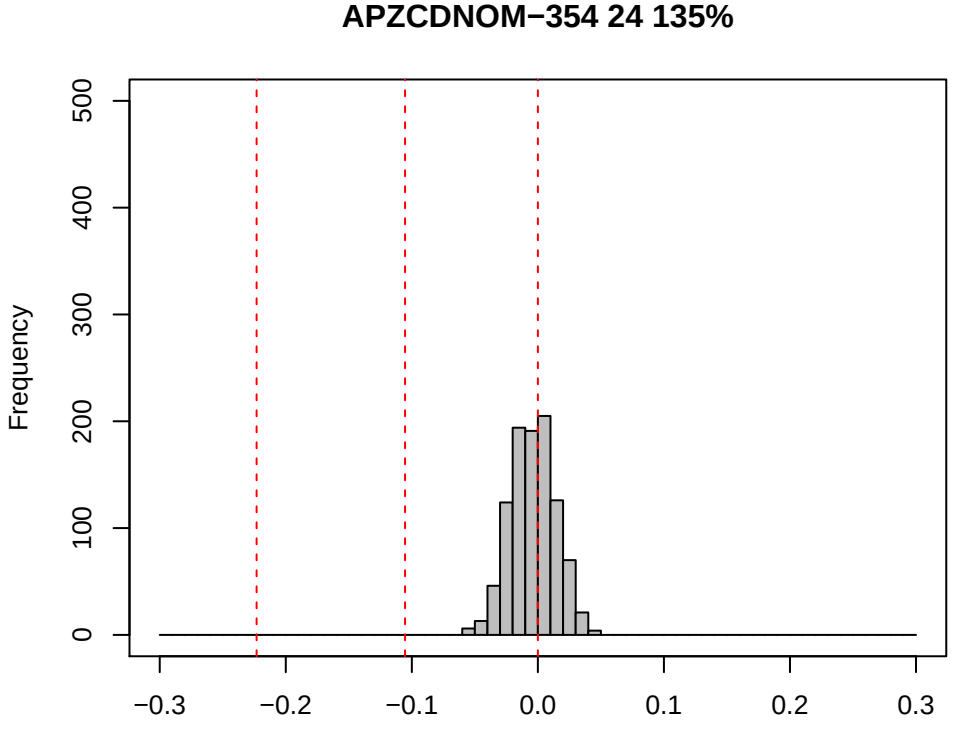

APZCDNOM−354 23 128%
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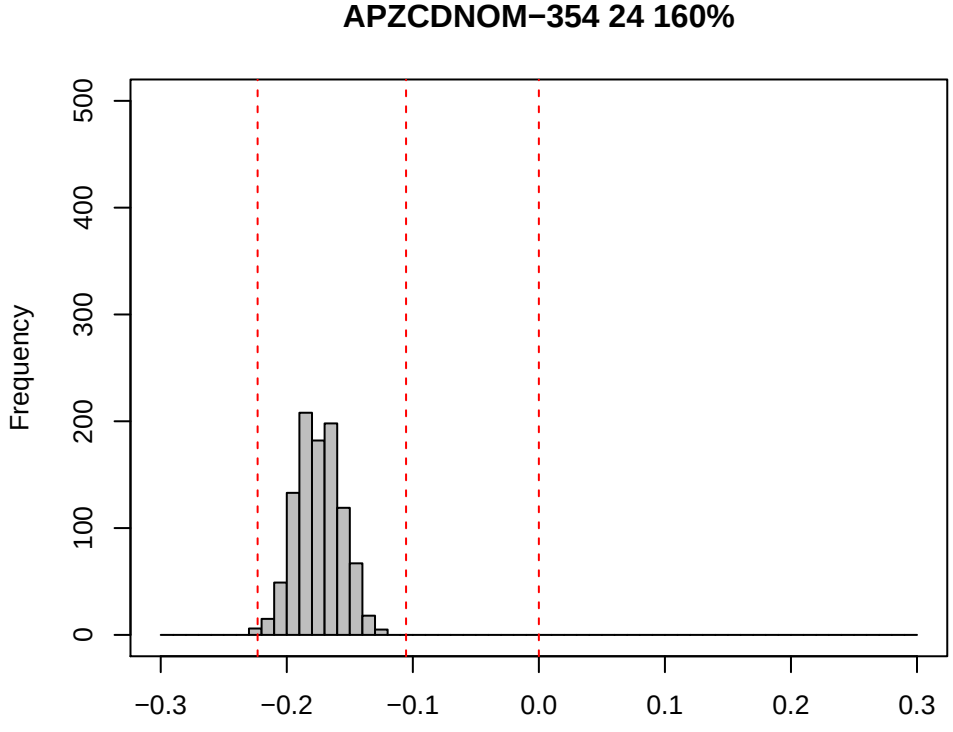

APZCDNOM−354 23 135%
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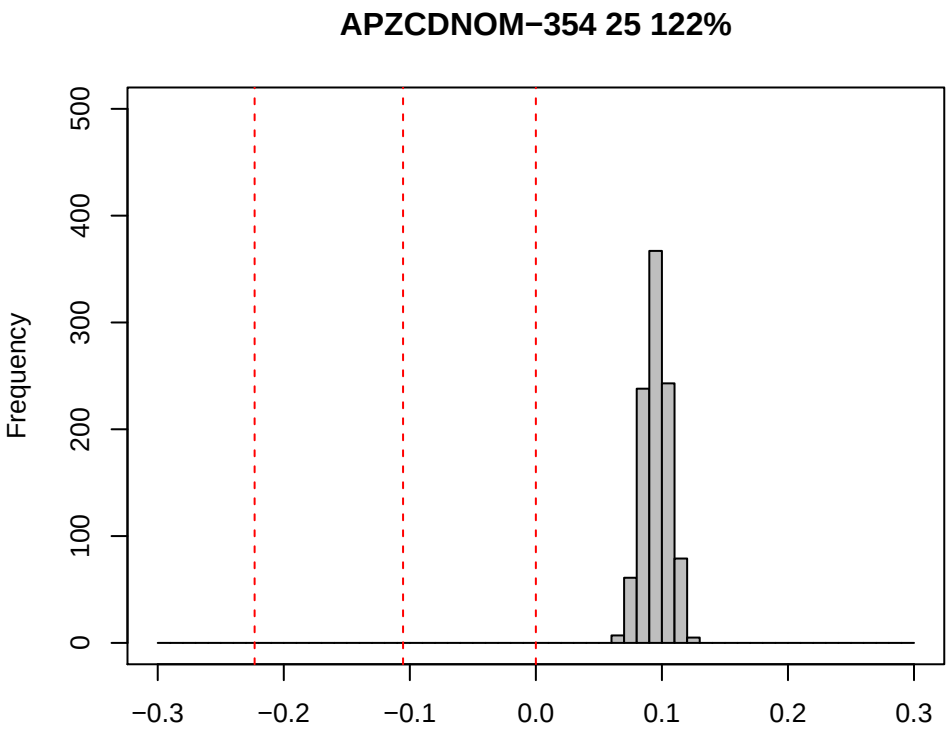

APZCDNOM−354 23 160%
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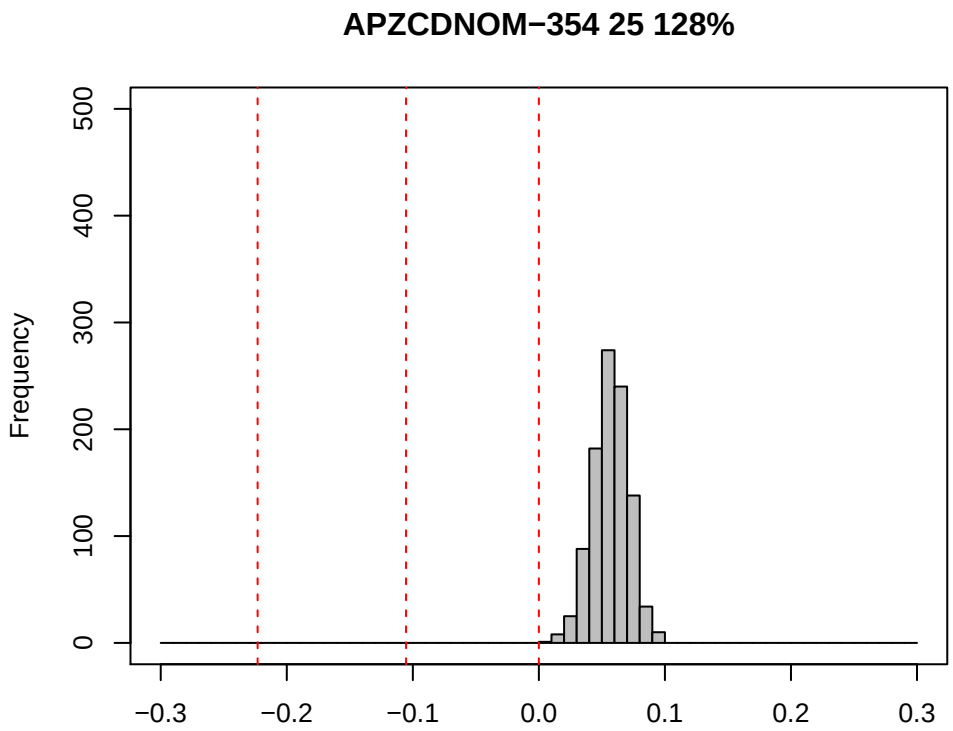

APZCDNOM−354 24 122%
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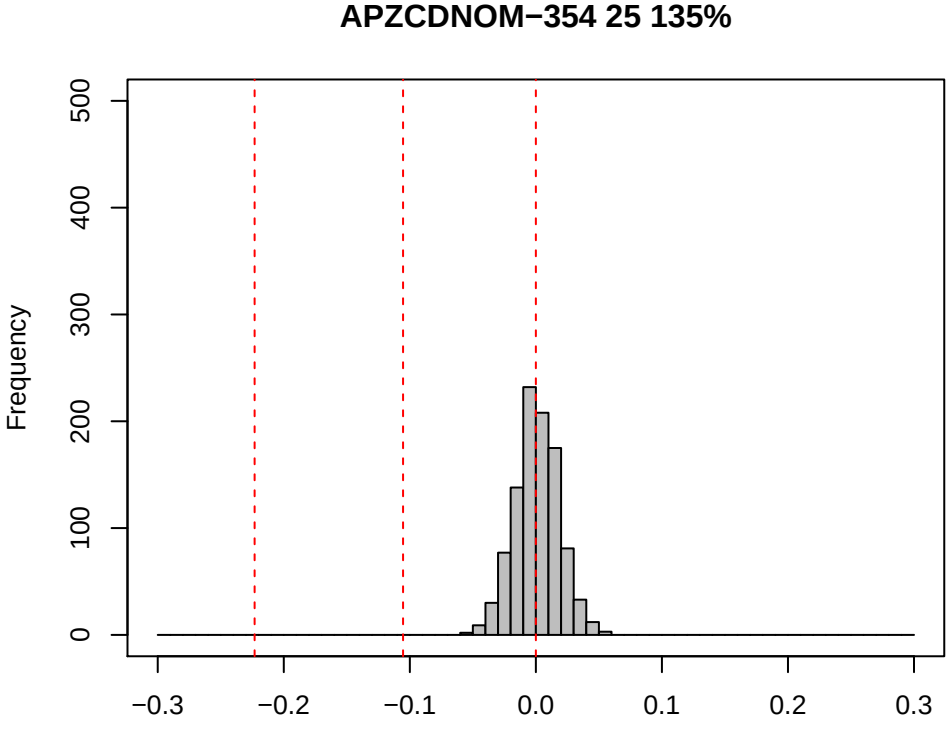

APZCDNOM−354 24 128%
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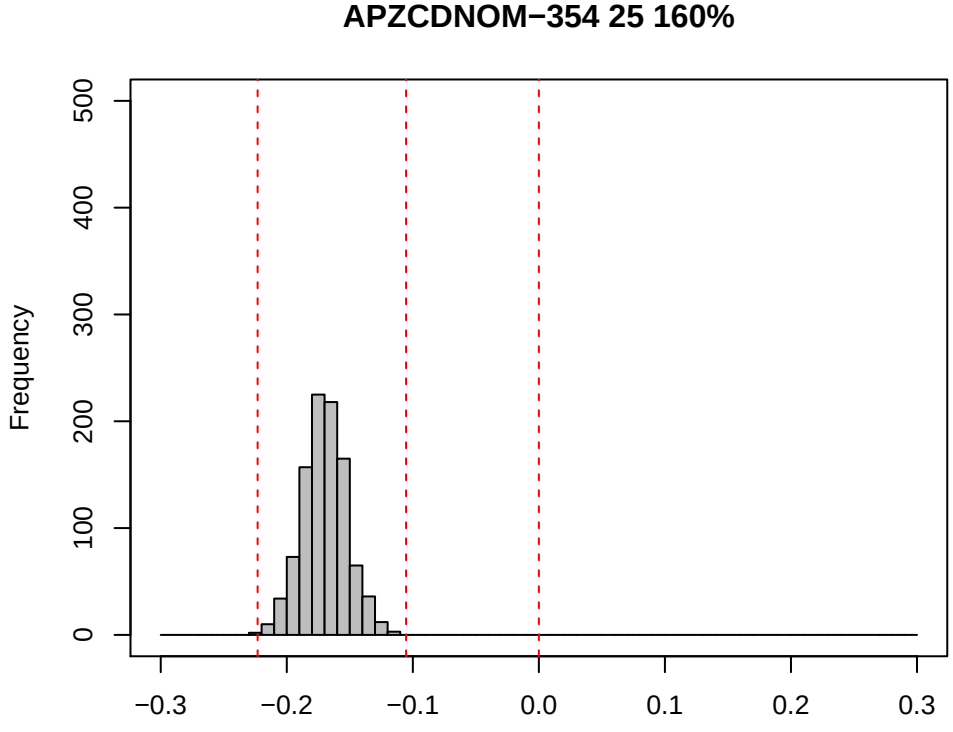

APZCDNOM−354 24 135%
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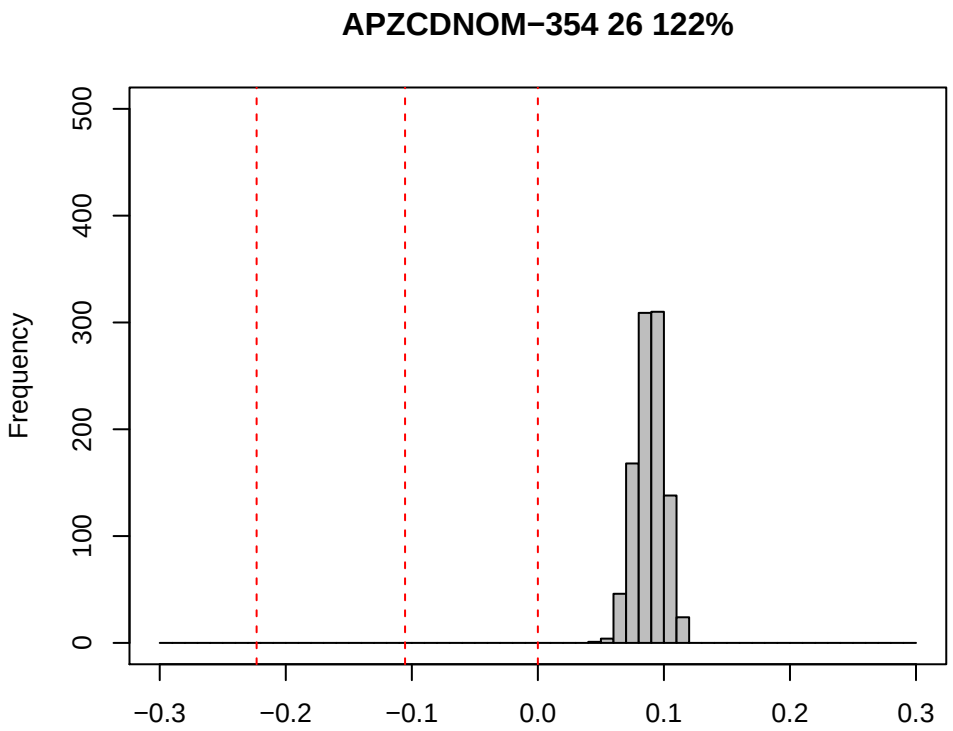

APZCDNOM−354 24 160%
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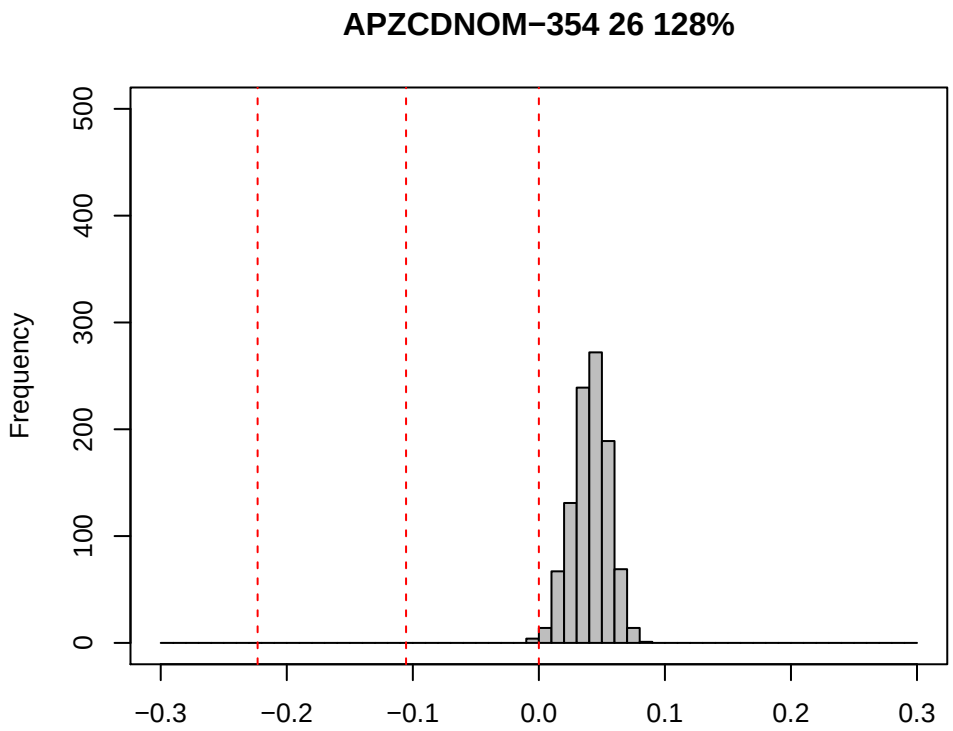

APZCDNOM−354 25 122%
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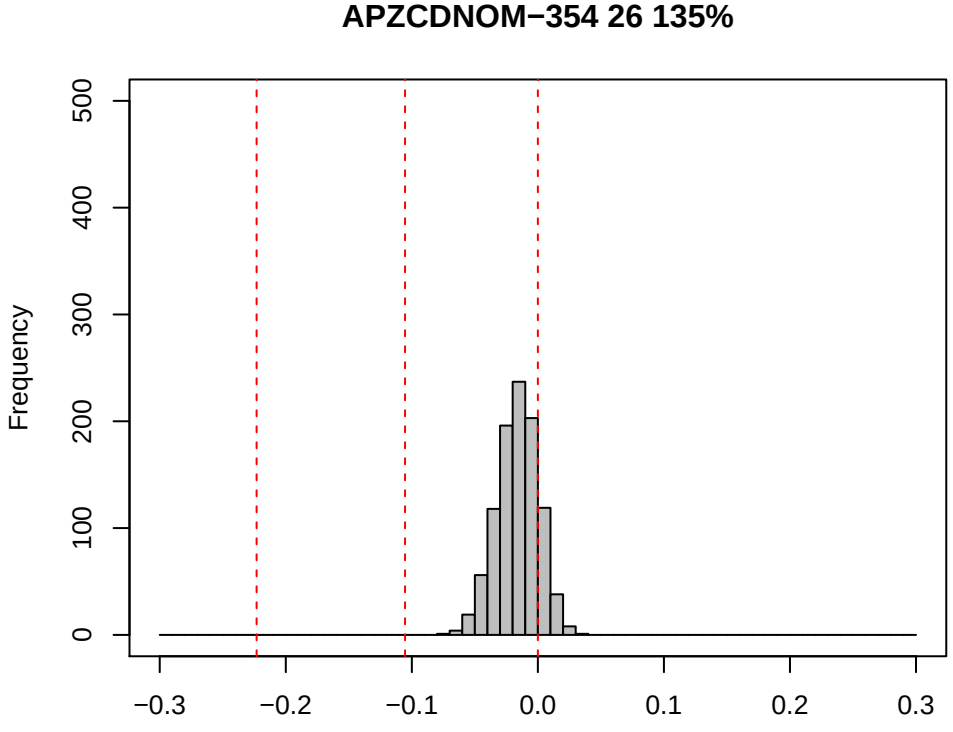

APZCDNOM−354 25 128%
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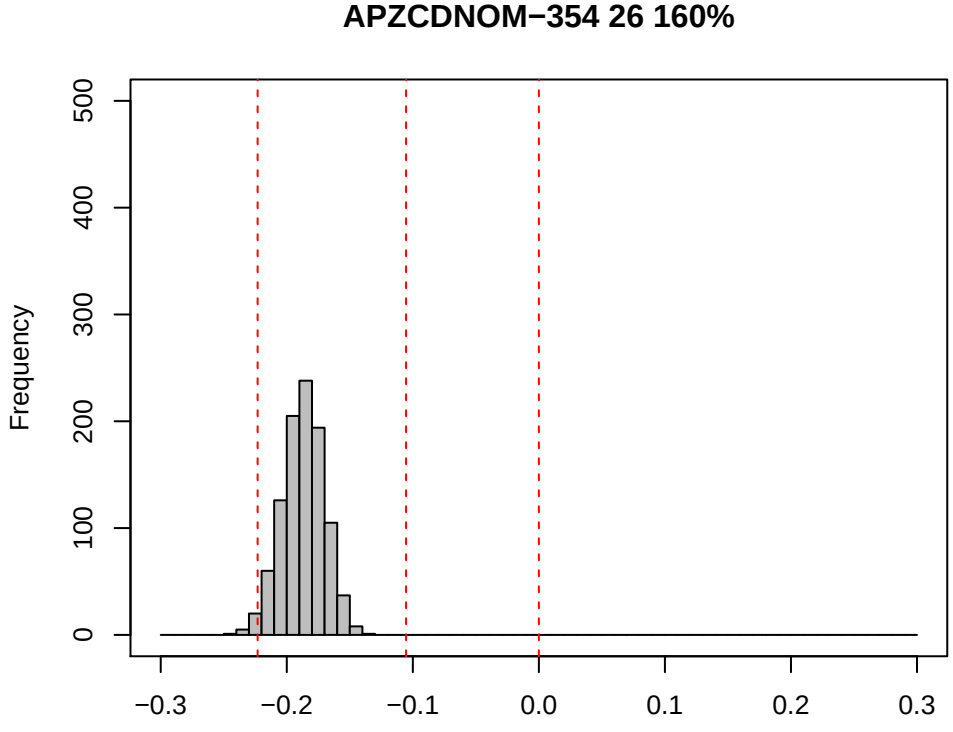

APZCDNOM−354 25 135%
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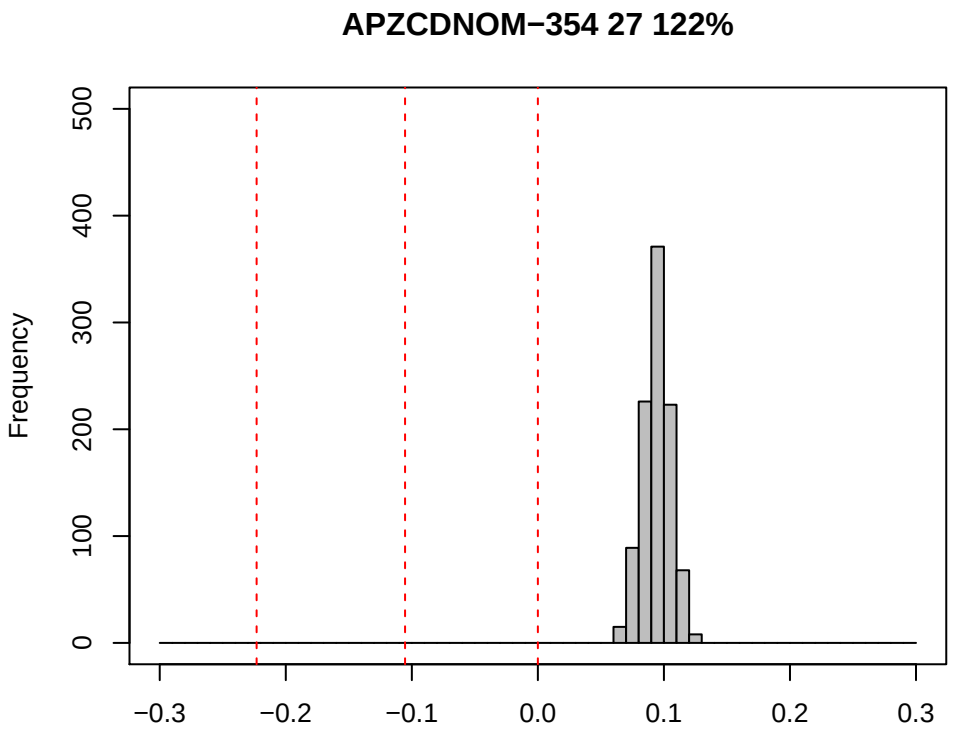

APZCDNOM−354 25 160%
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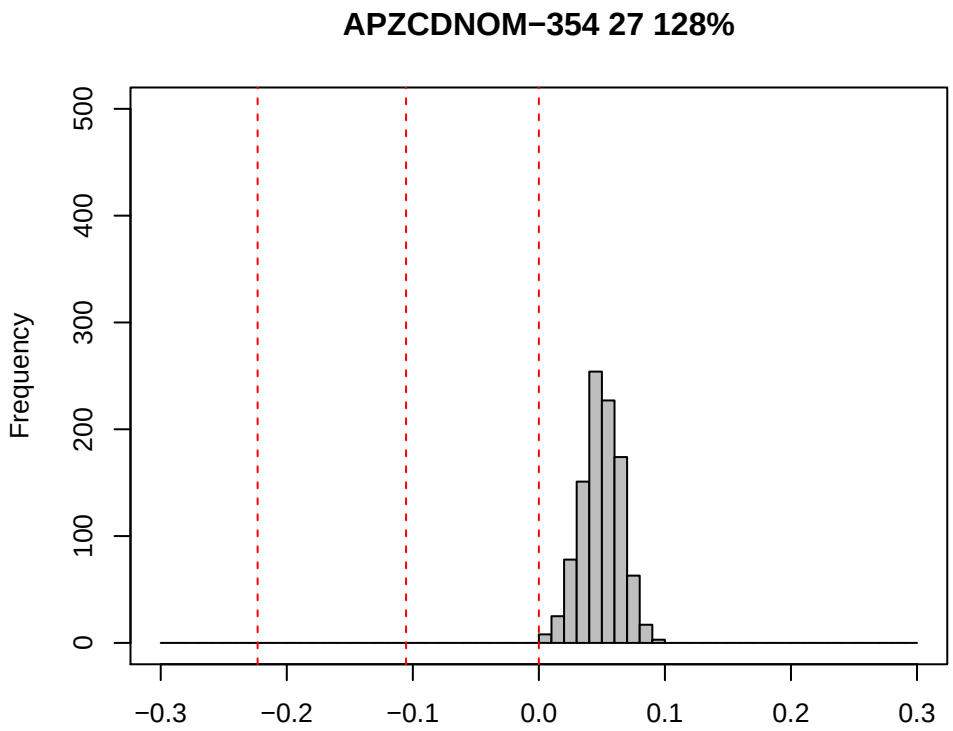

APZCDNOM−354 26 122%
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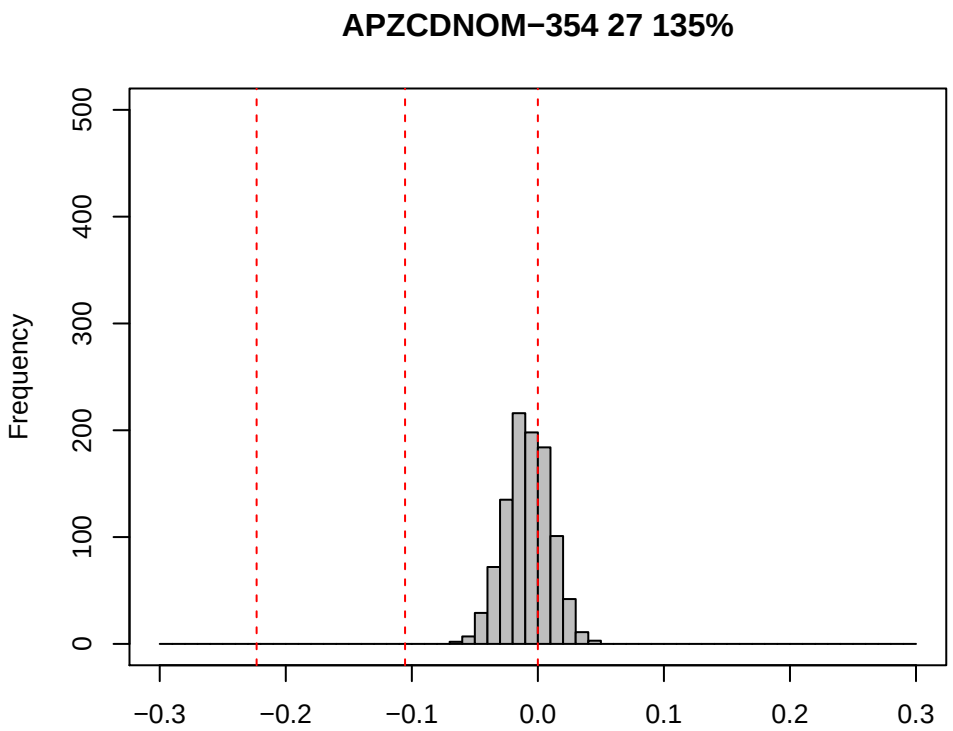

APZCDNOM−354 26 128%
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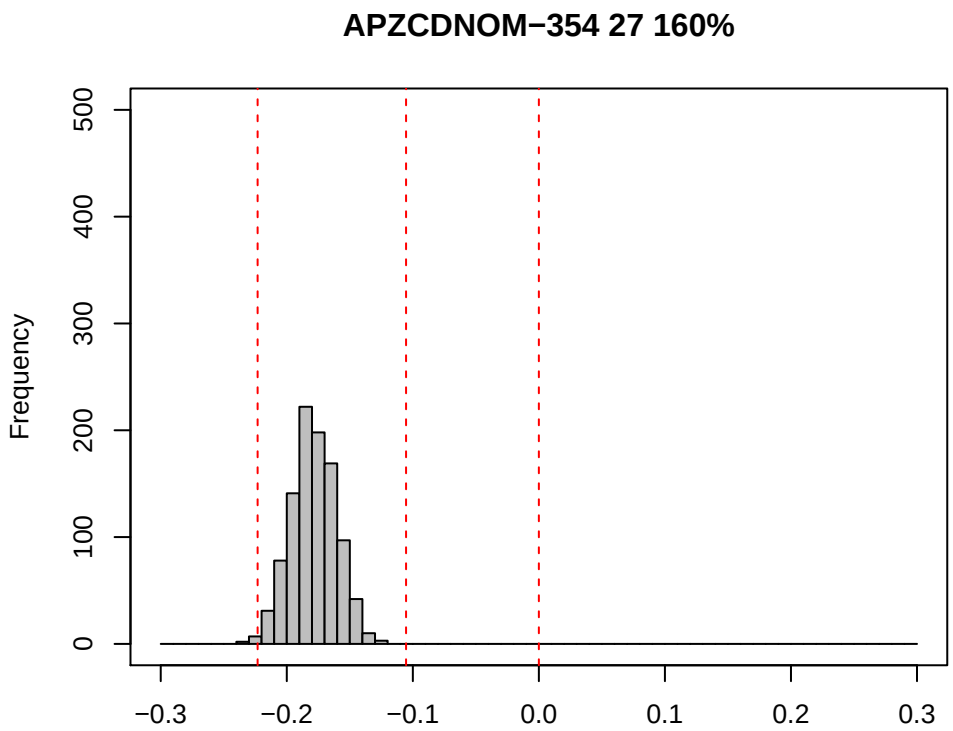

APZCDNOM−354 26 135%
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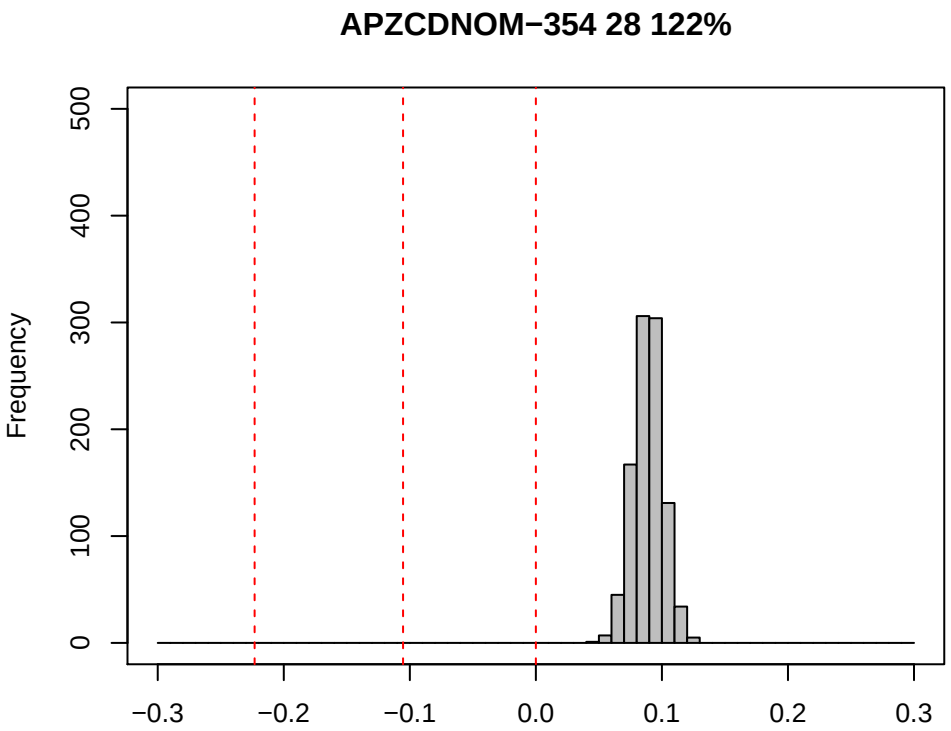

APZCDNOM−354 26 160%
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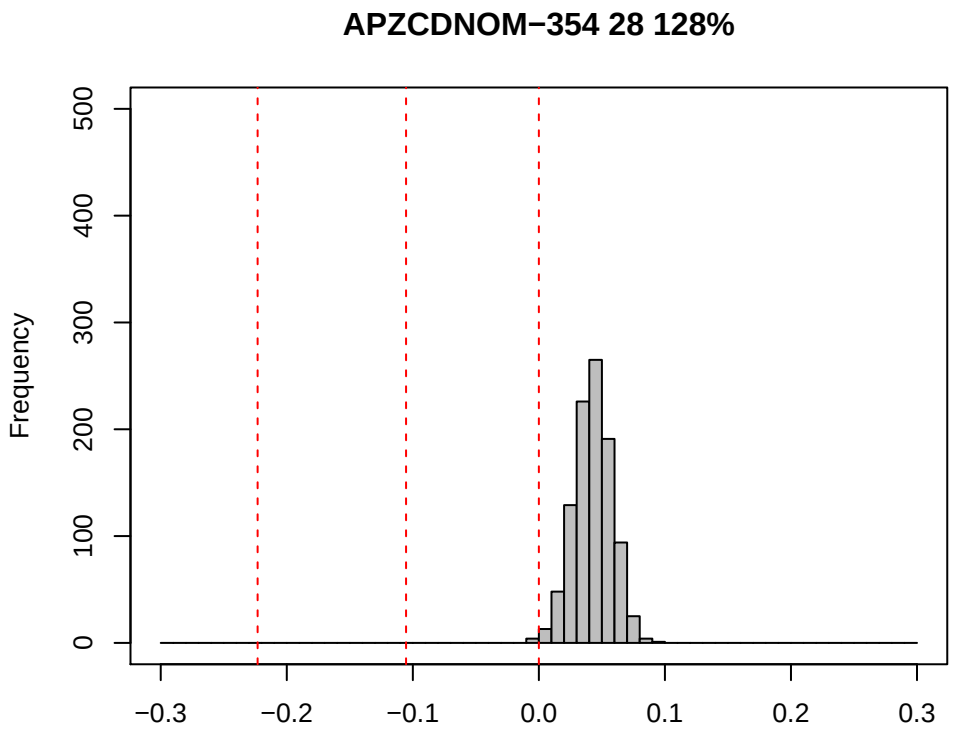

APZCDNOM−354 27 122%
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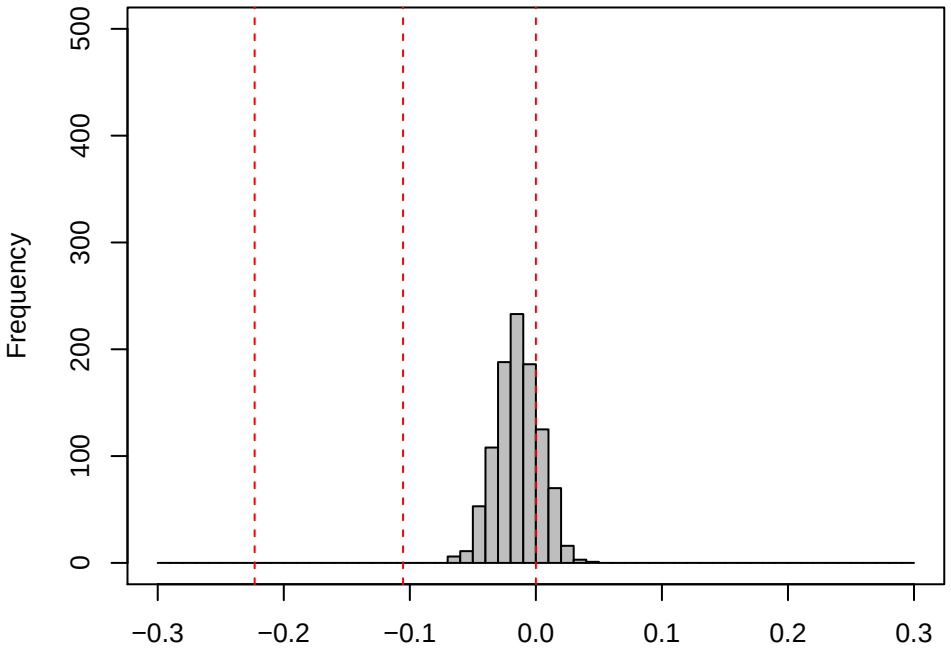

APZCDNOM−354 27 128%
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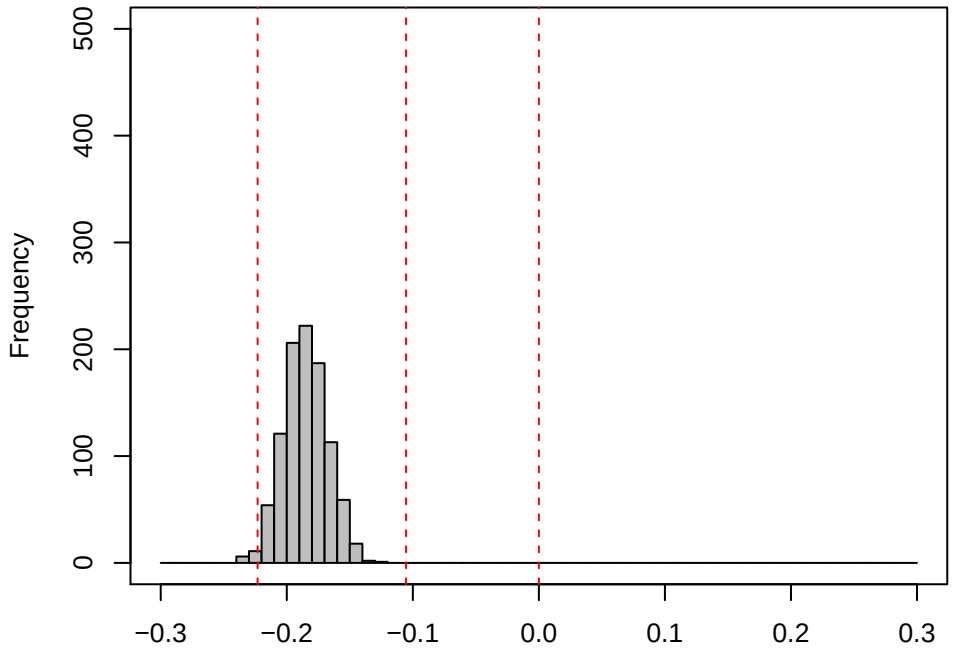

APZCDNOM−354 27 135%
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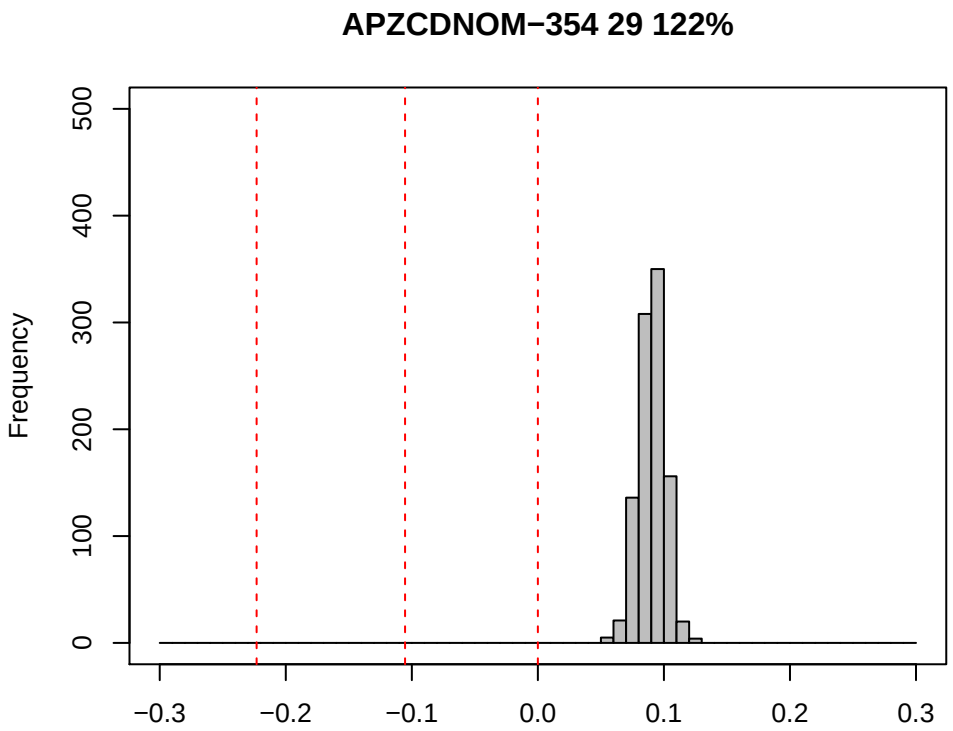

APZCDNOM−354 27 160%
Frequency
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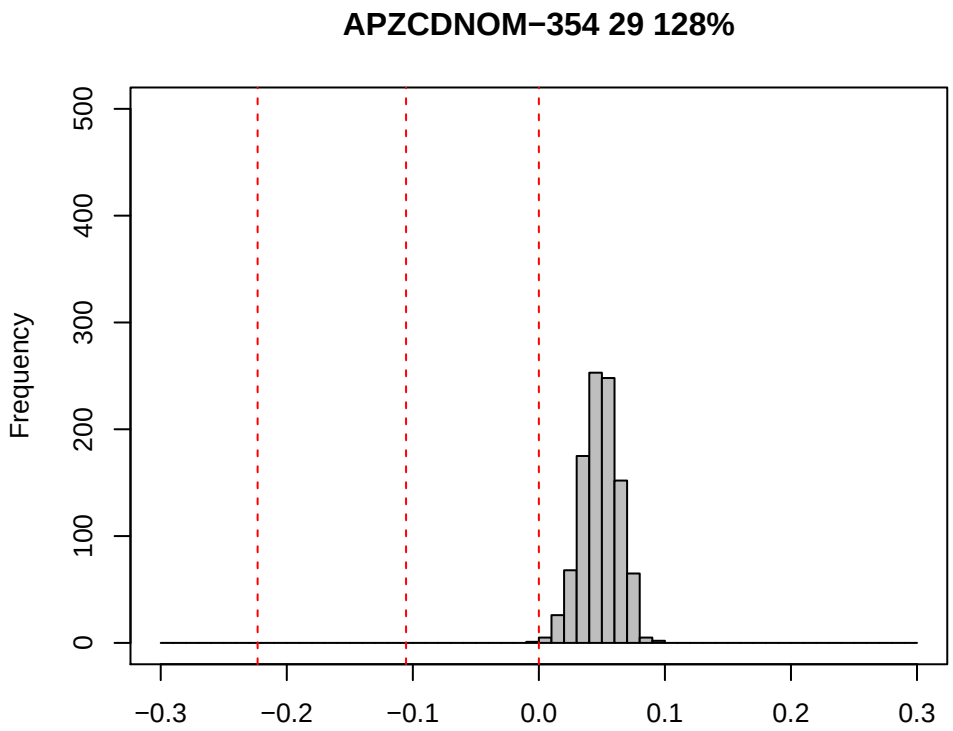

APZCDNOM−354 28 122%
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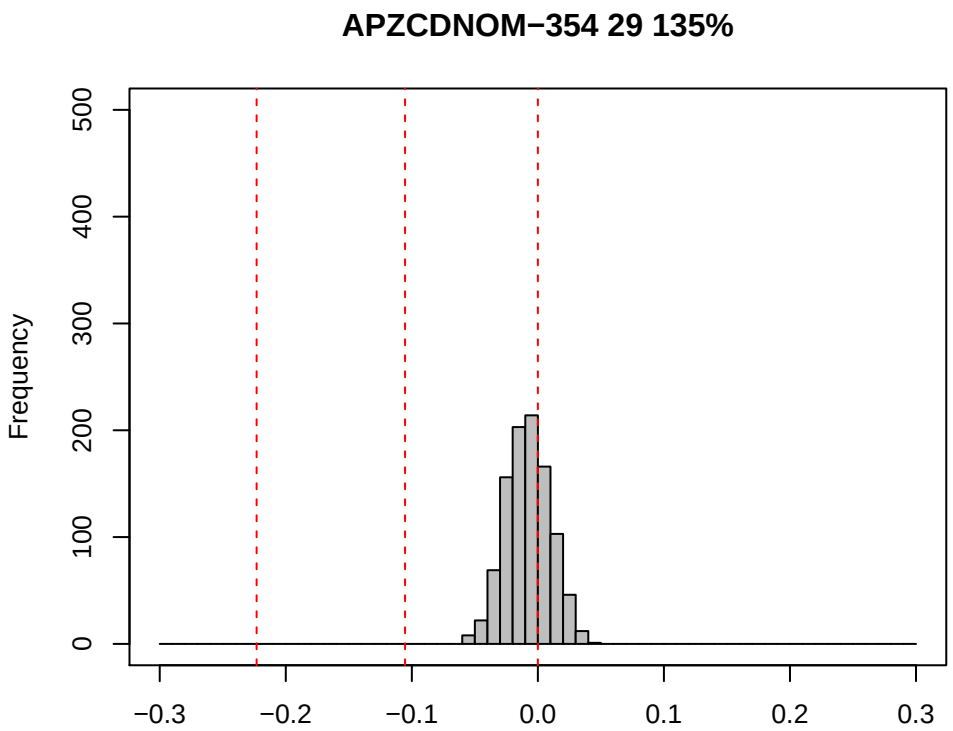

APZCDNOM−354 28 128%
Frequency
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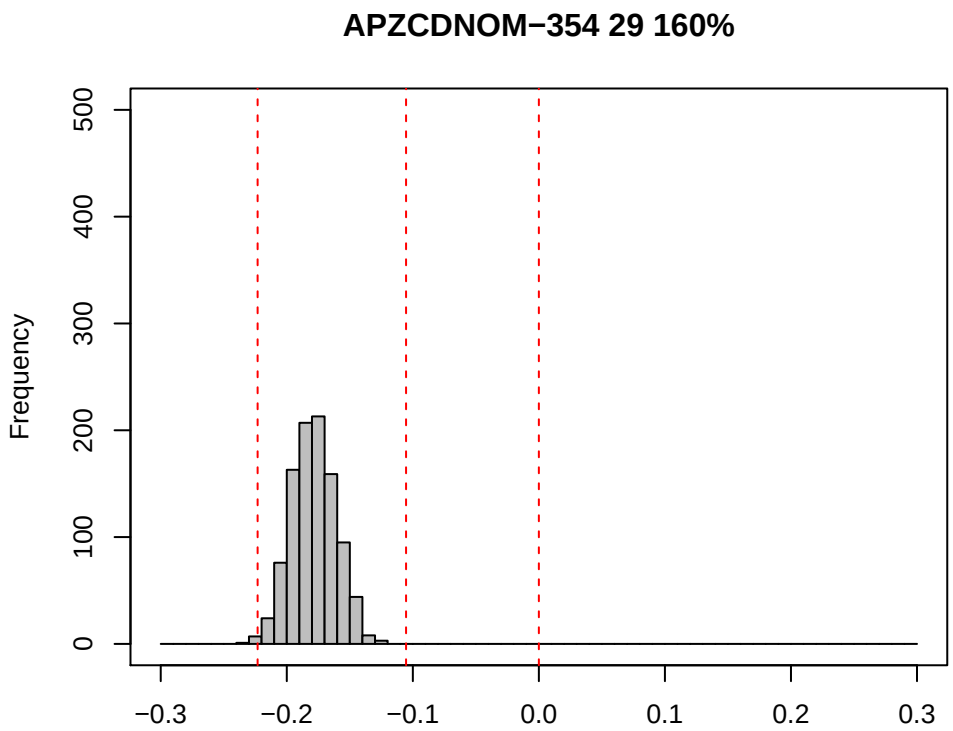

APZCDNOM−354 28 135%
Frequency
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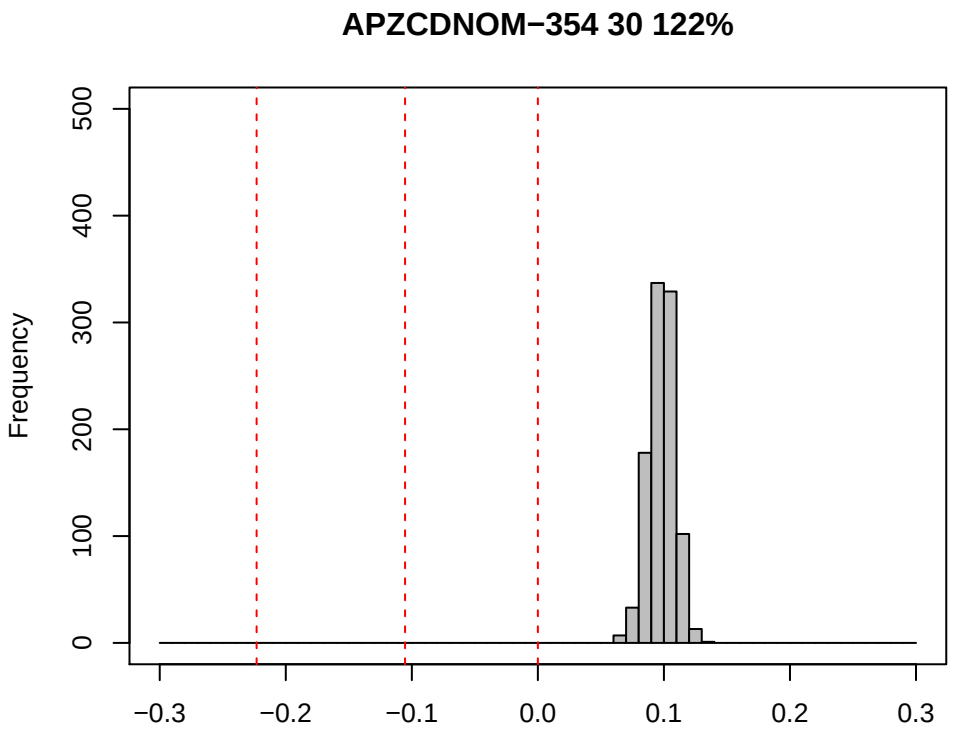

APZCDNOM−354 28 160%
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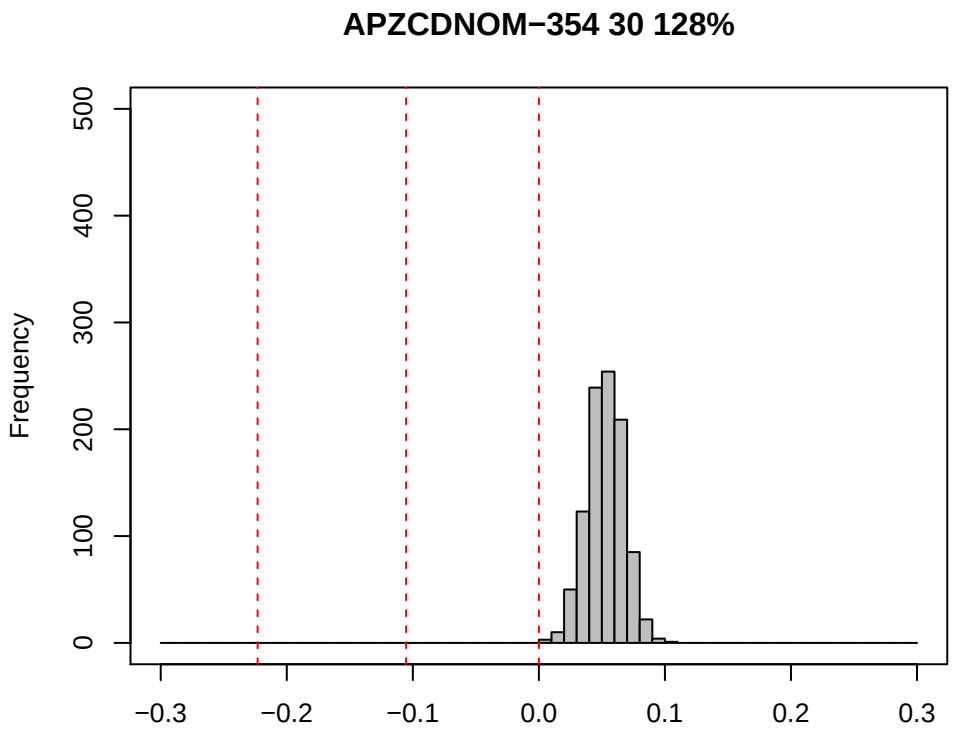

APZCDNOM−354 29 122%
Frequency
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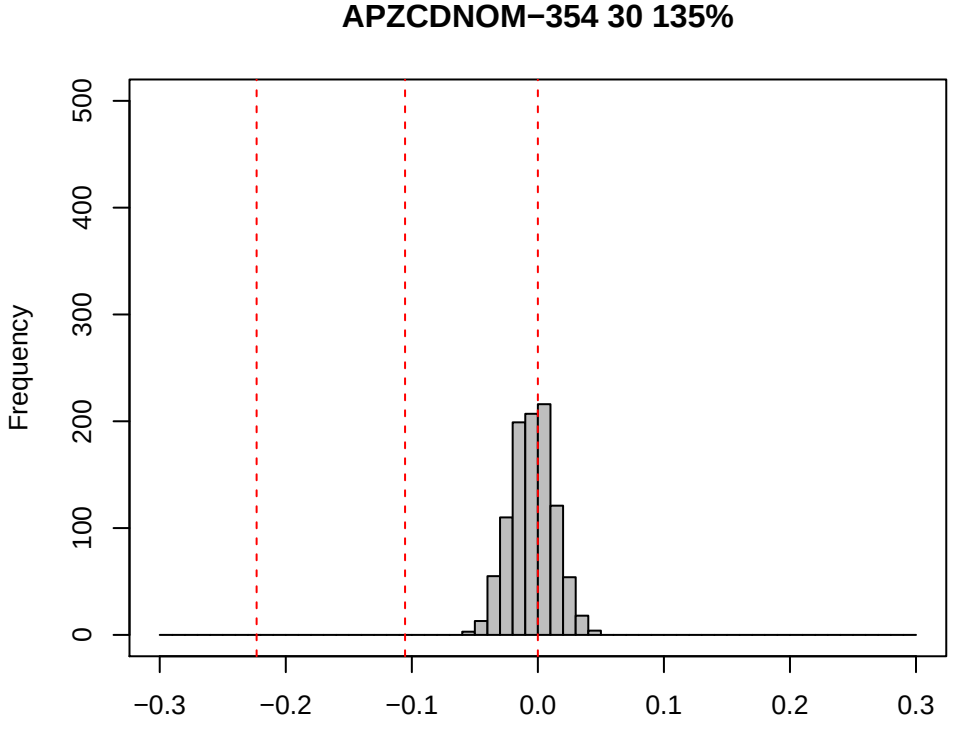

APZCDNOM−354 29 128%
Frequency
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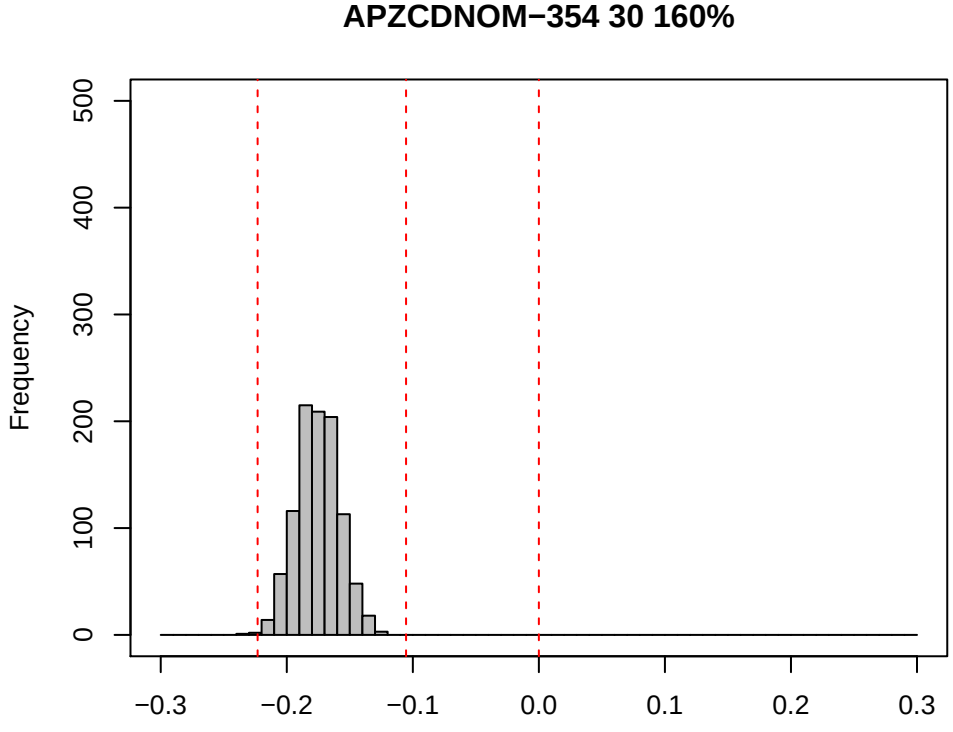

APZCDNOM−354 29 135%
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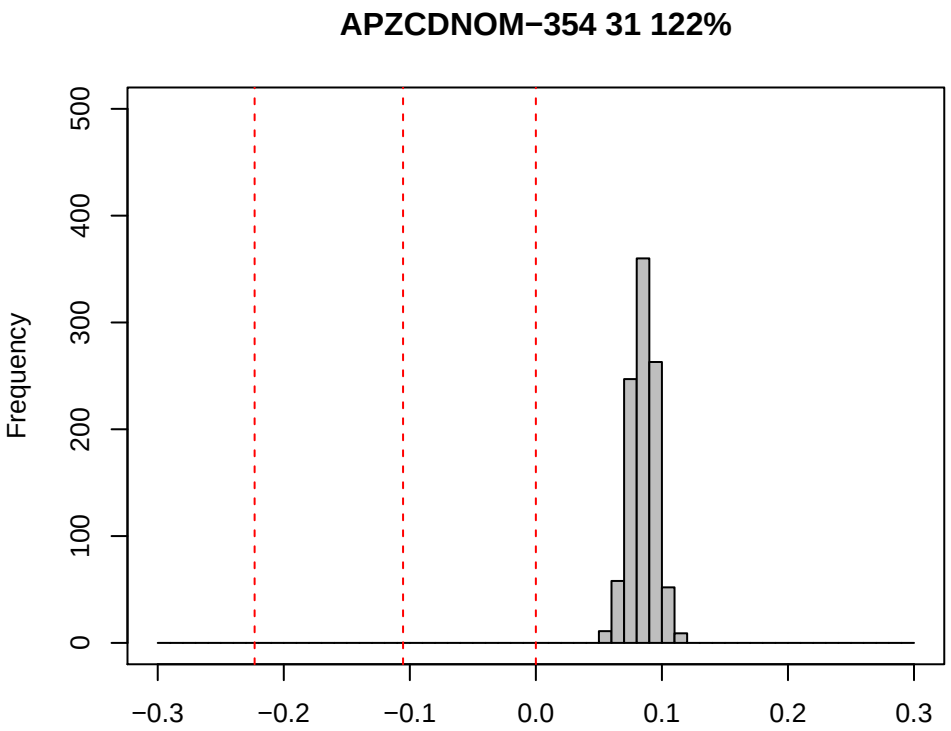

APZCDNOM−354 29 160%
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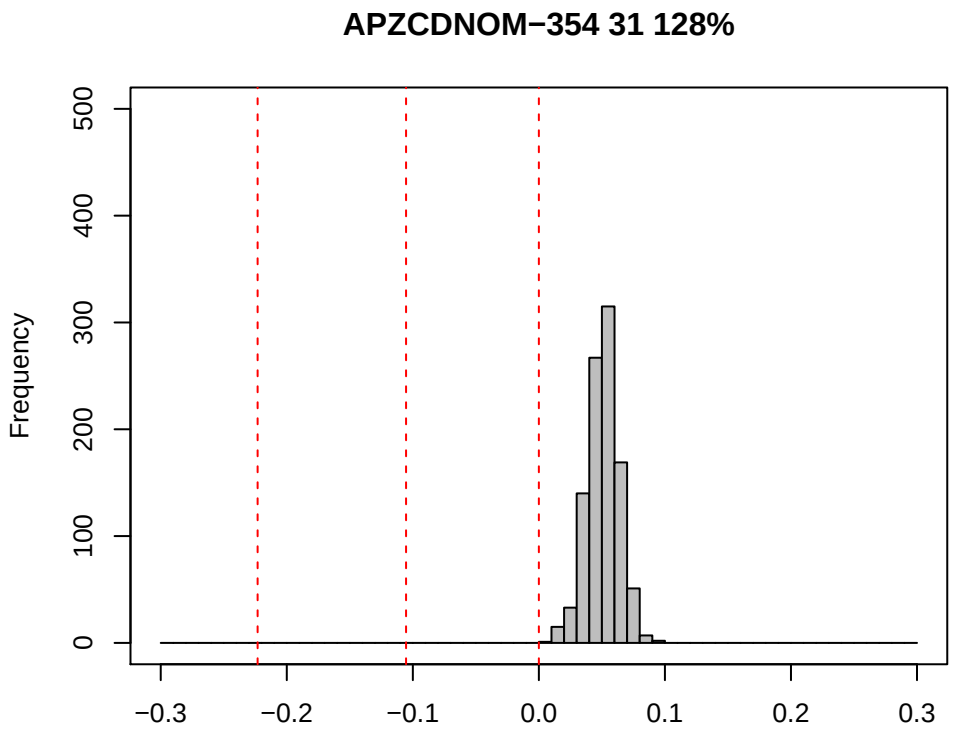

APZCDNOM−354 30 122%
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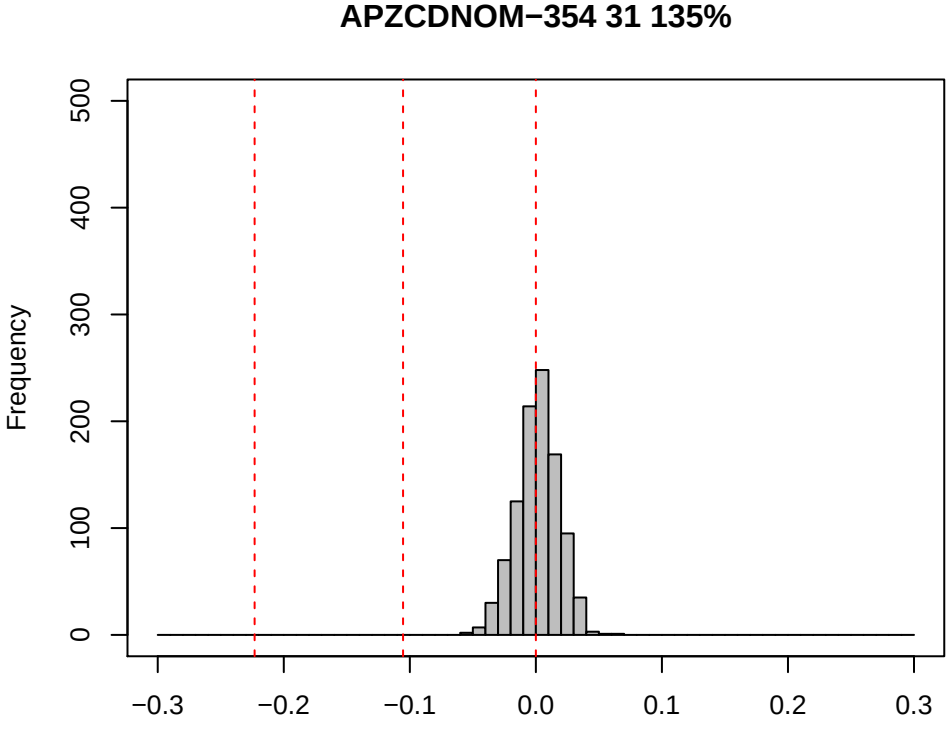

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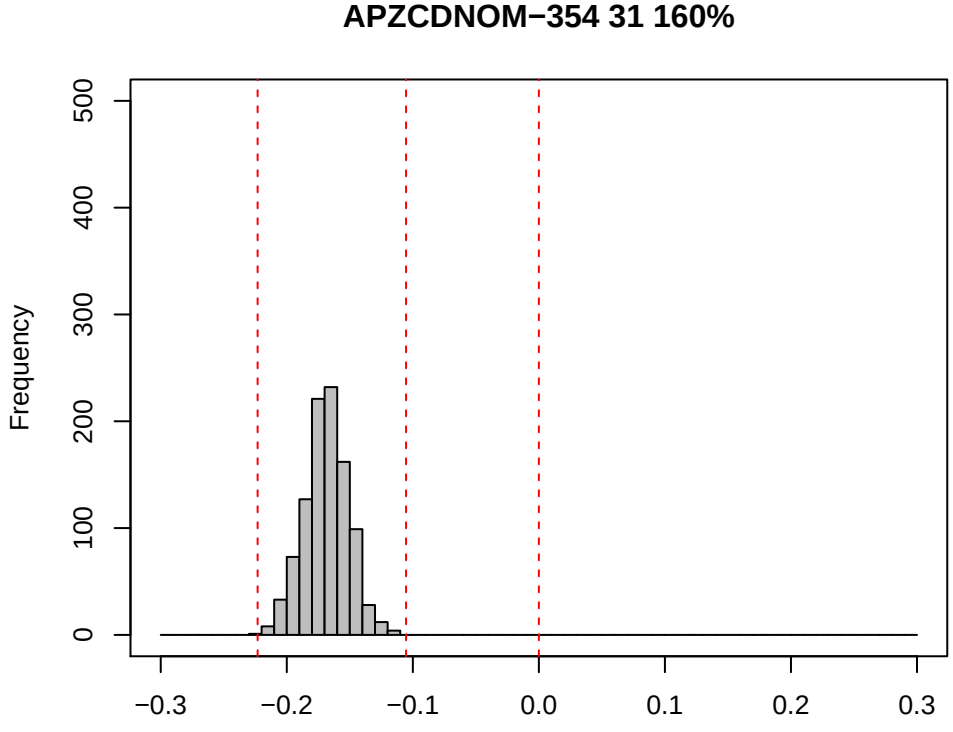

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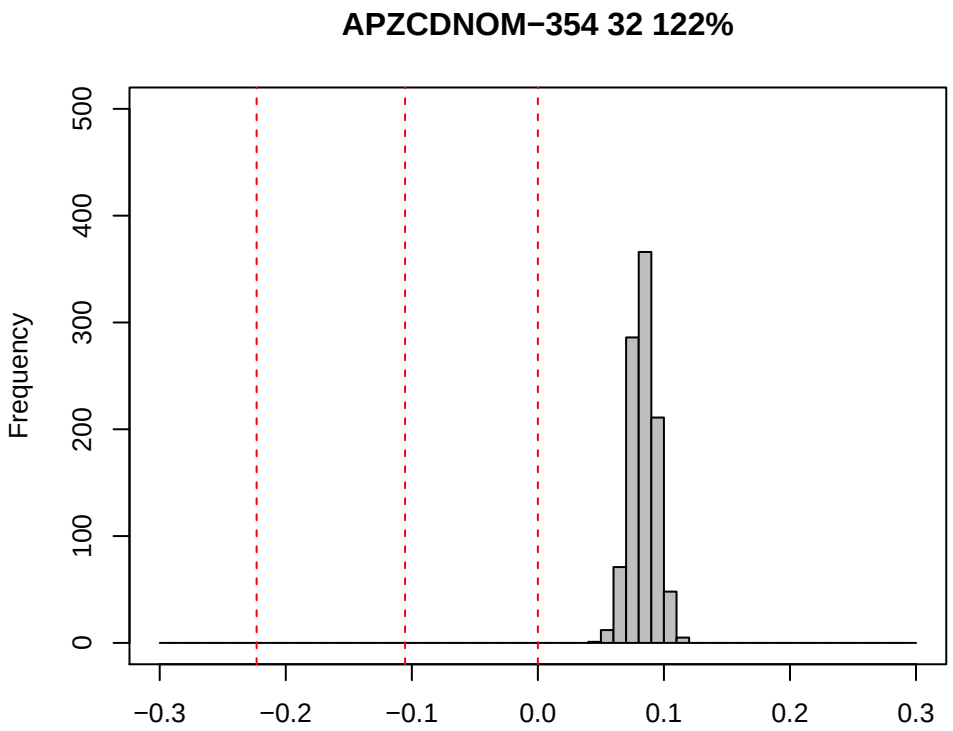

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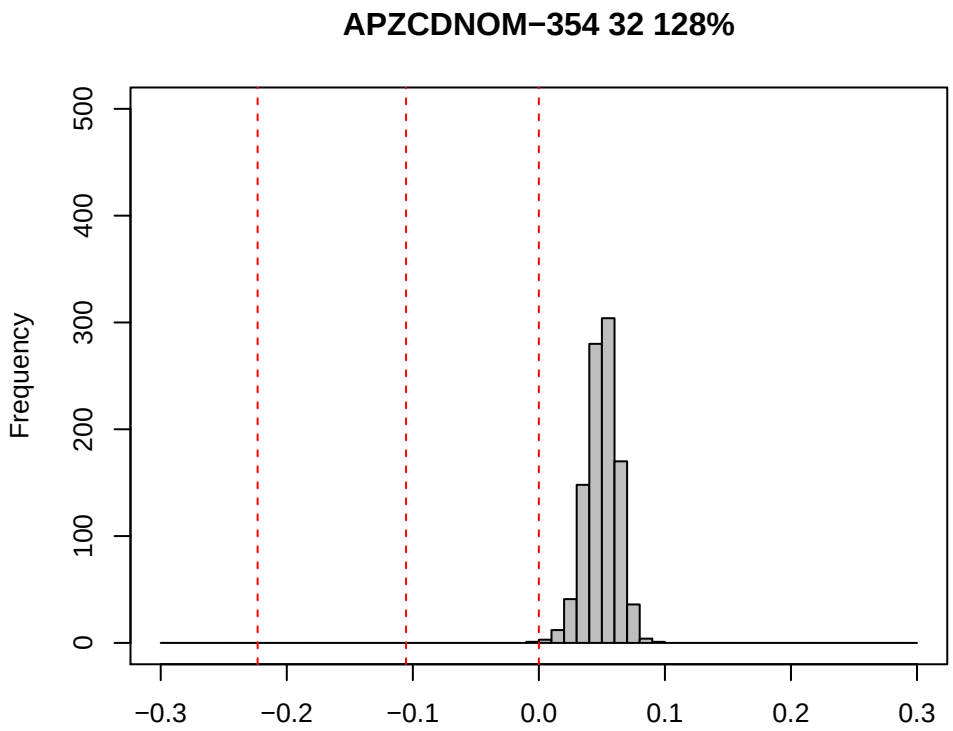

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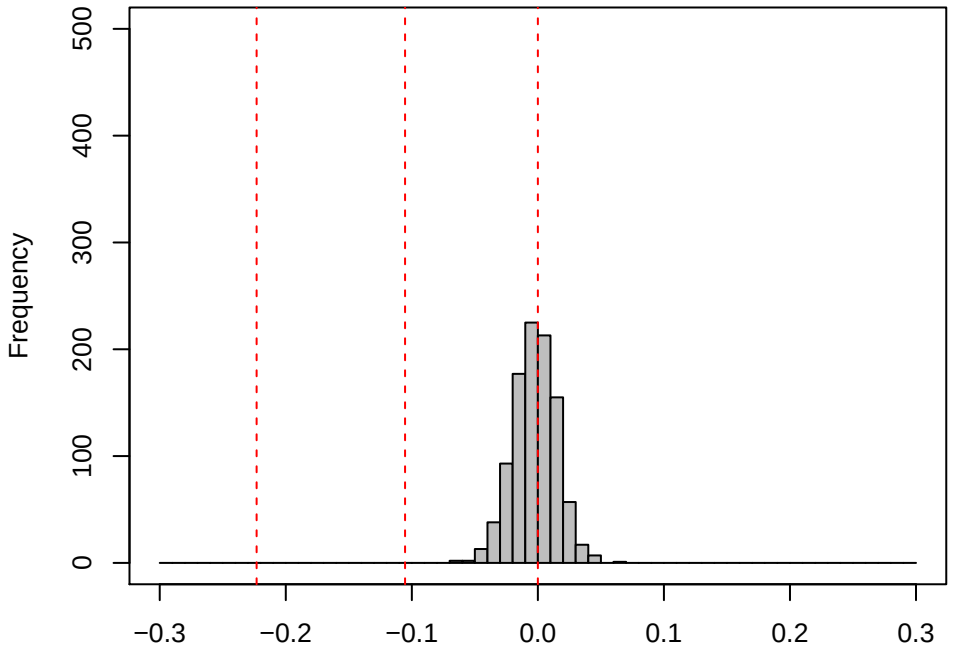

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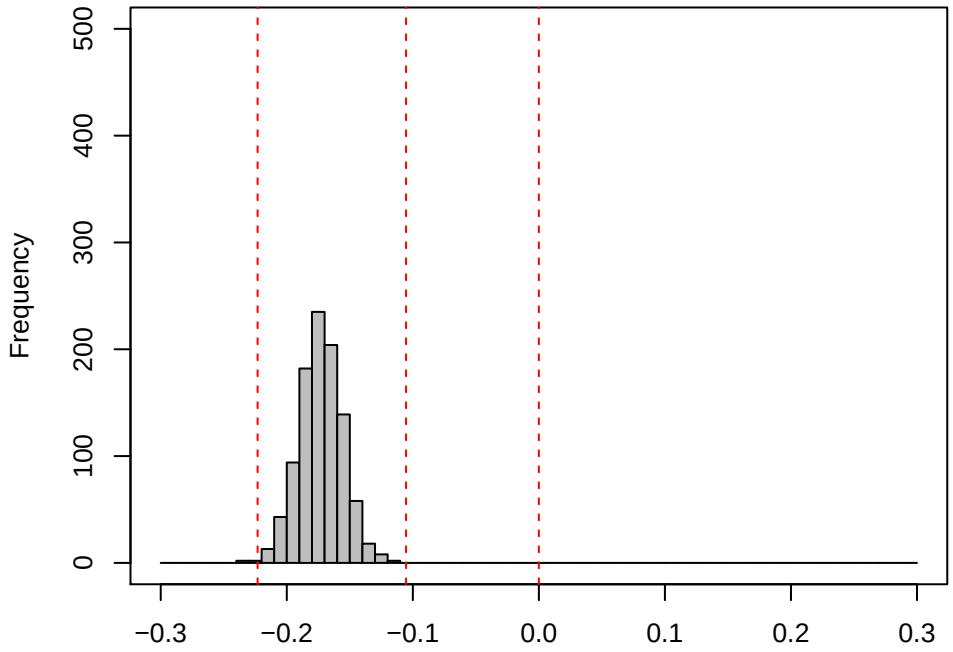

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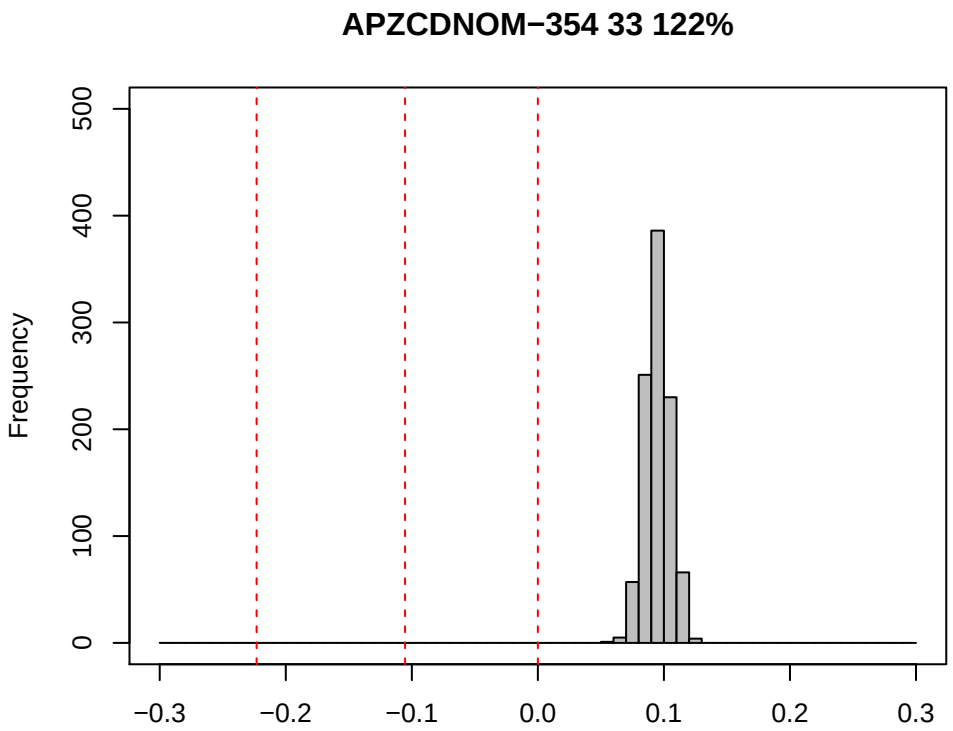

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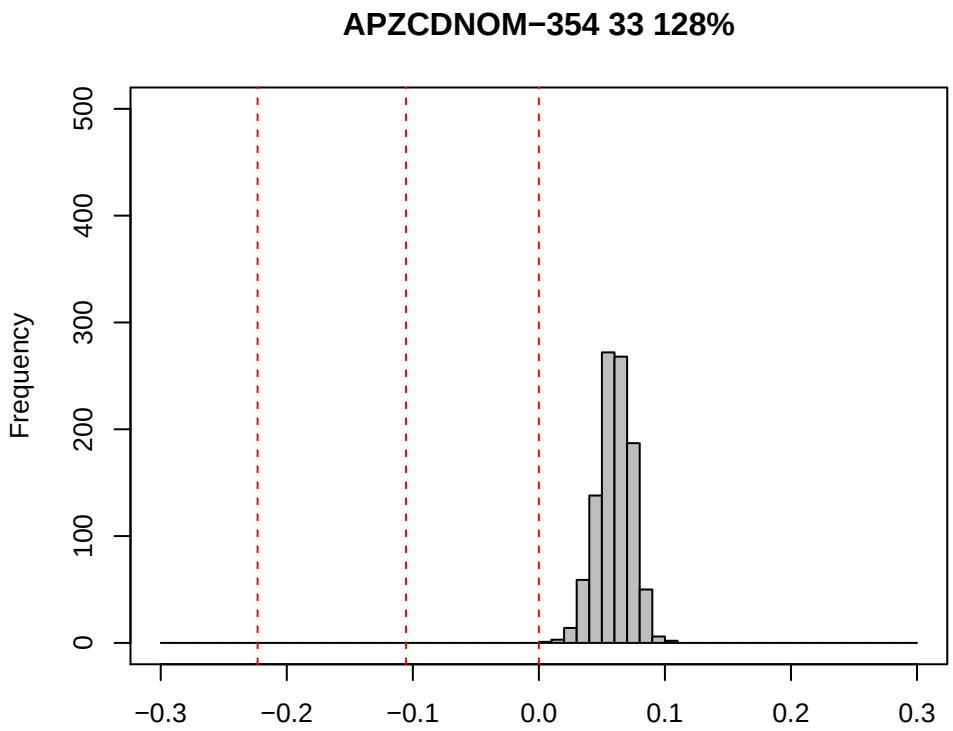

APZCDNOM−354 32 122%
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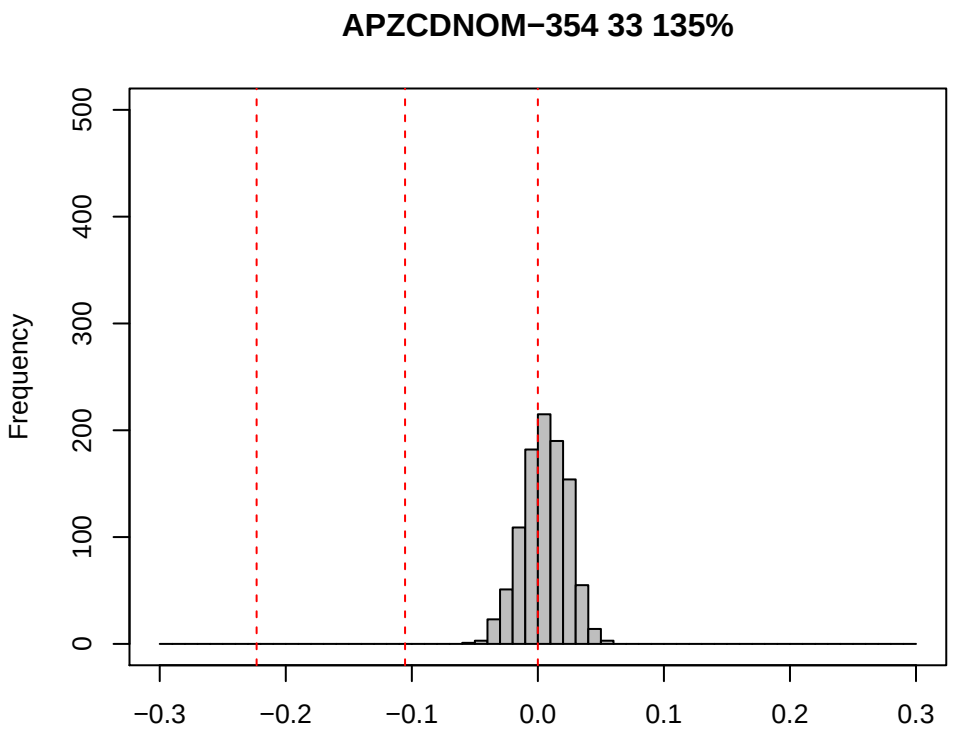

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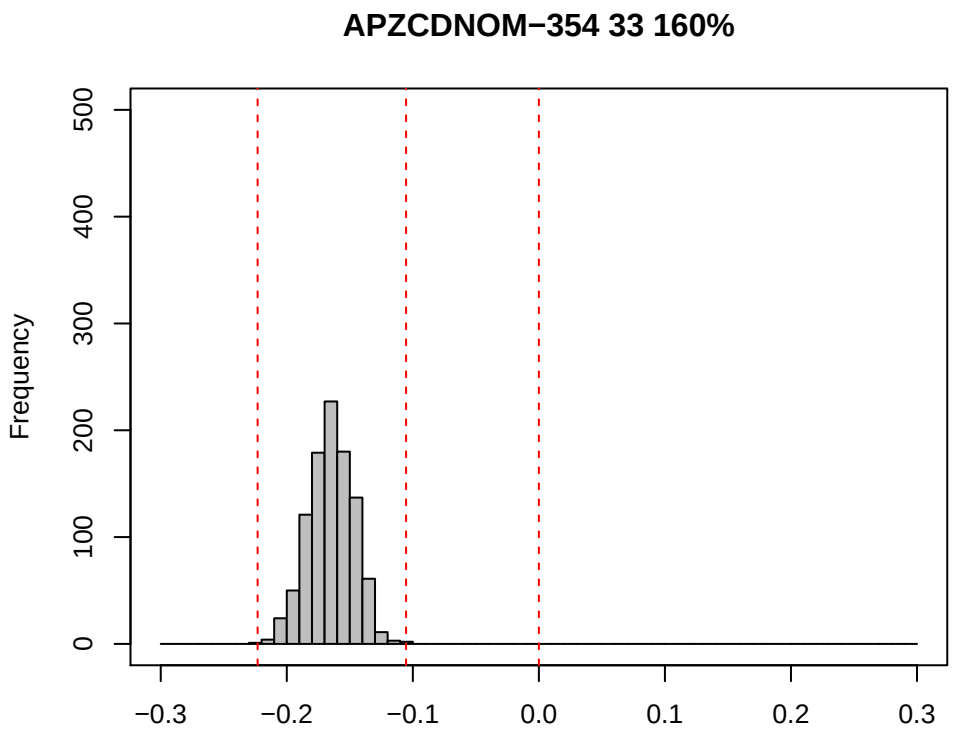

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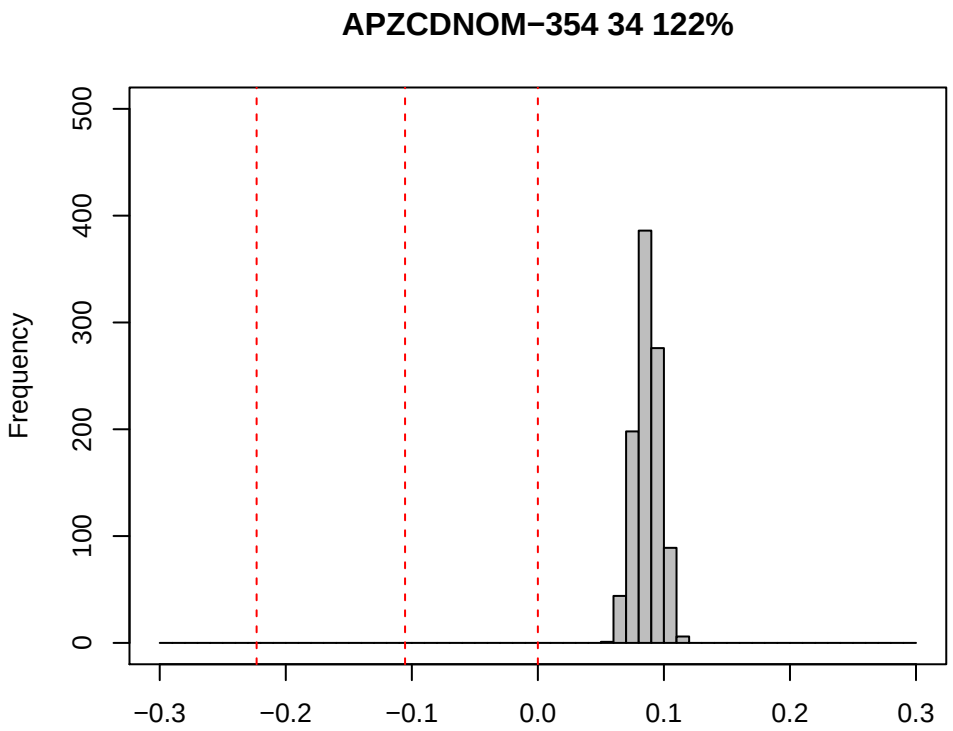

APZCDNOM−354 32 160%
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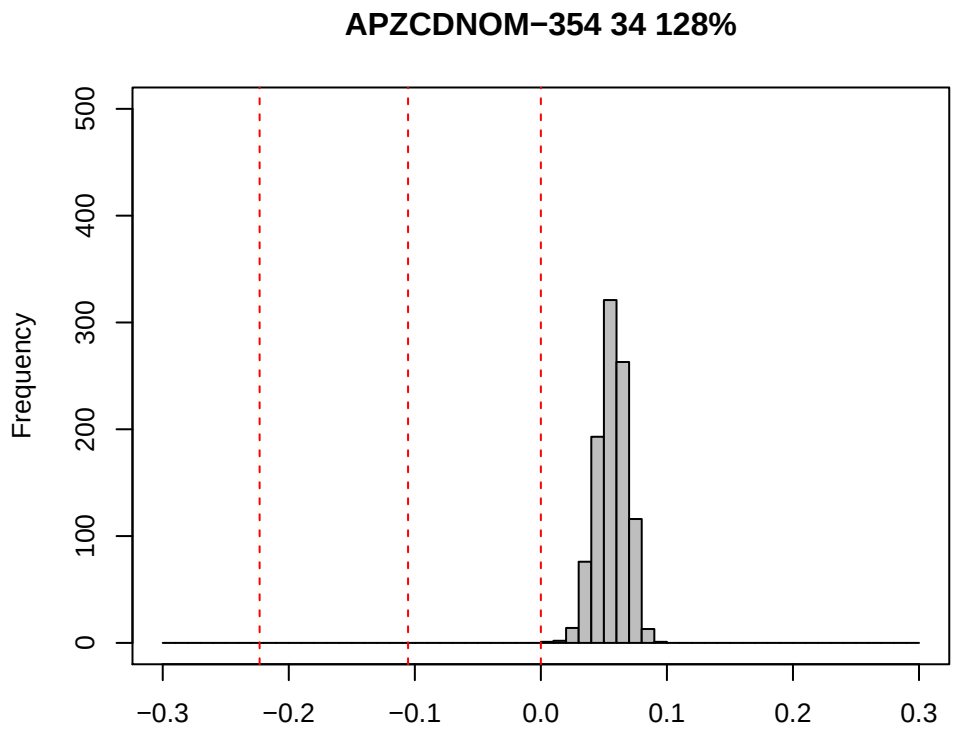

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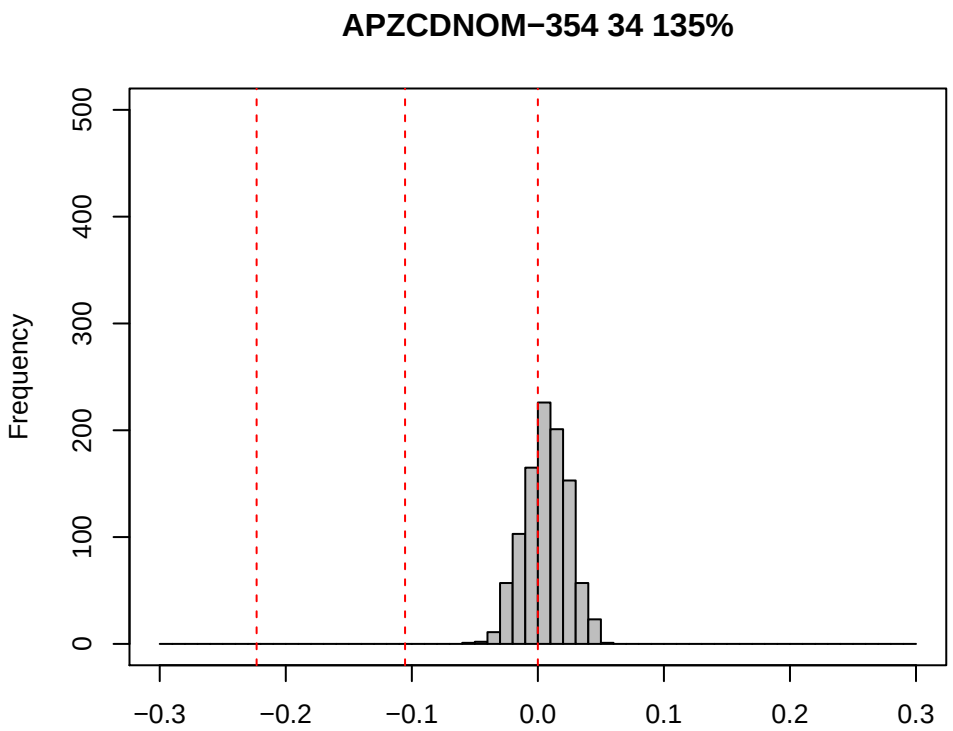

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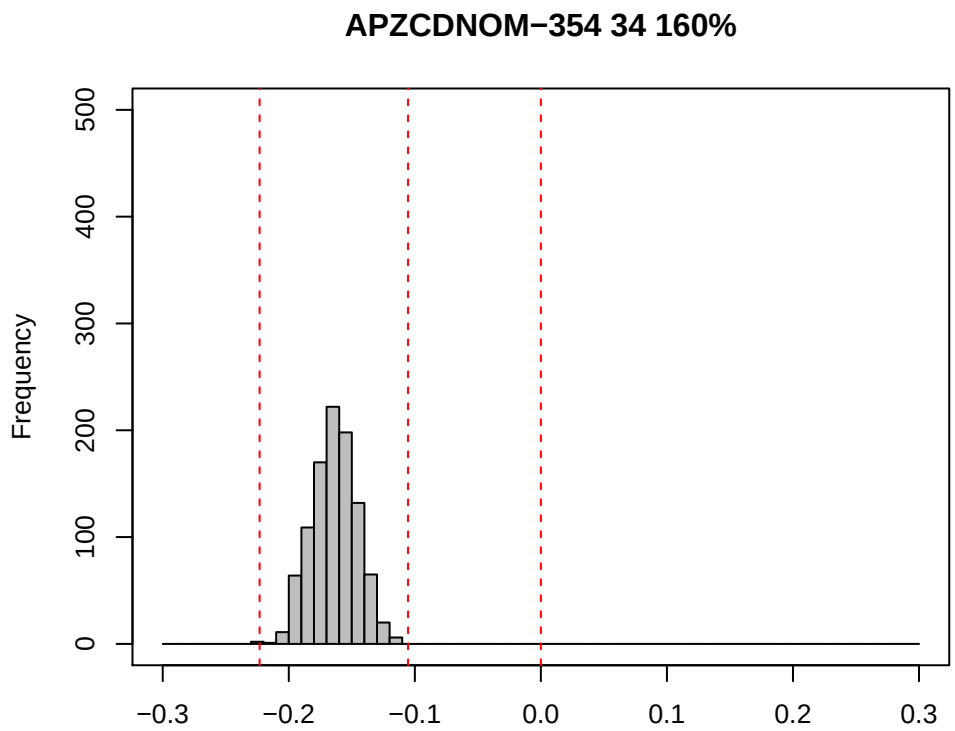

APZCDNOM−354 33 135%
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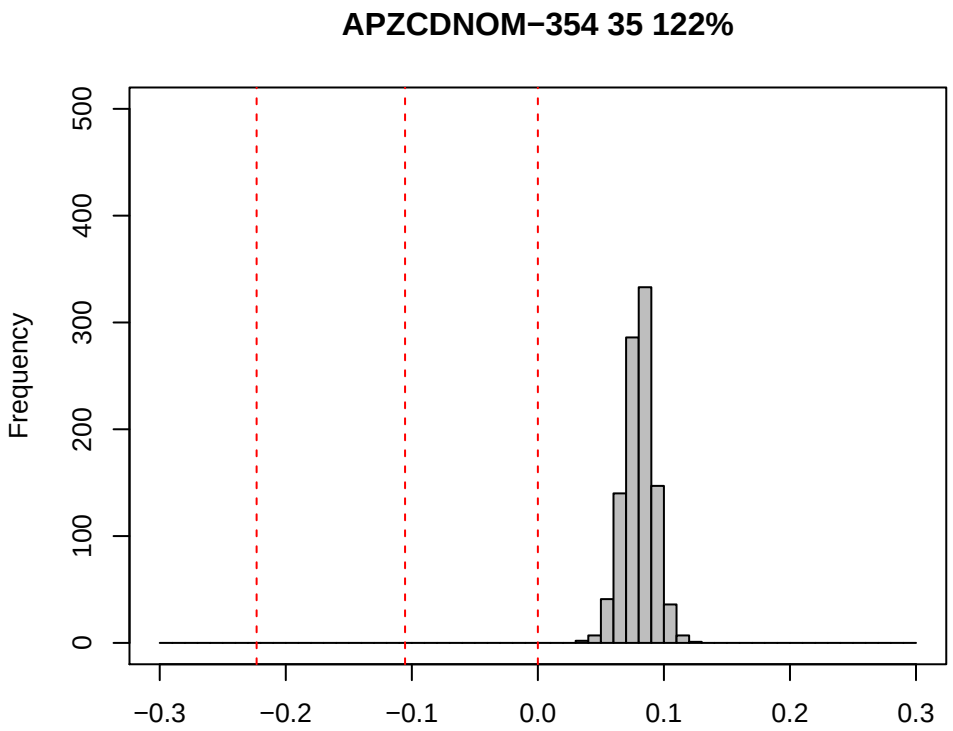

APZCDNOM−354 33 160%
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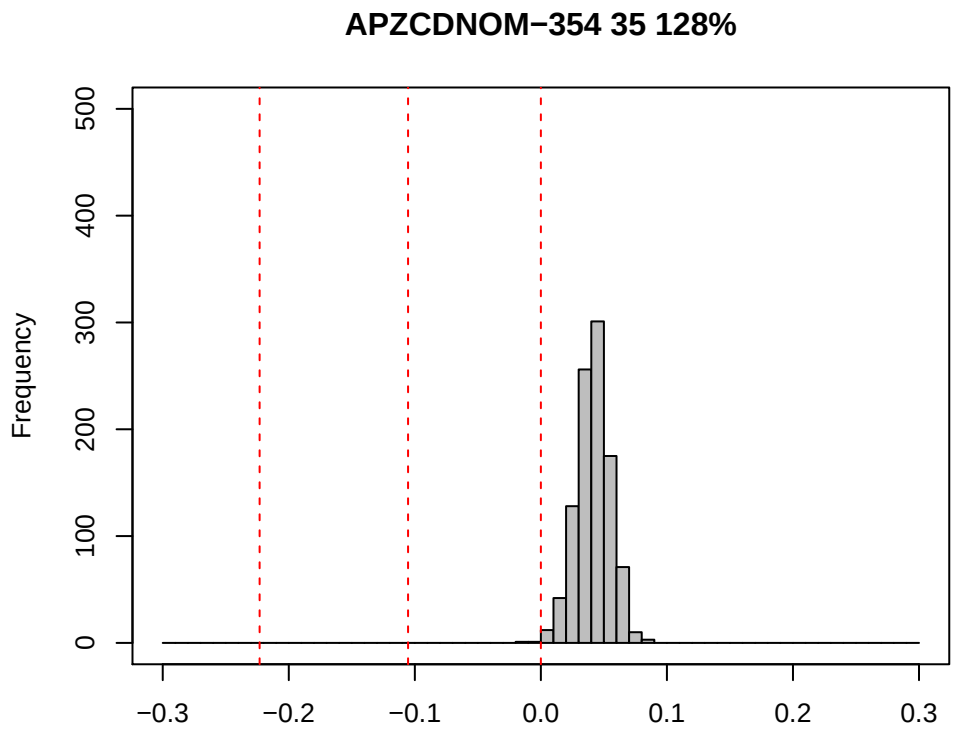

APZCDNOM−354 34 122%
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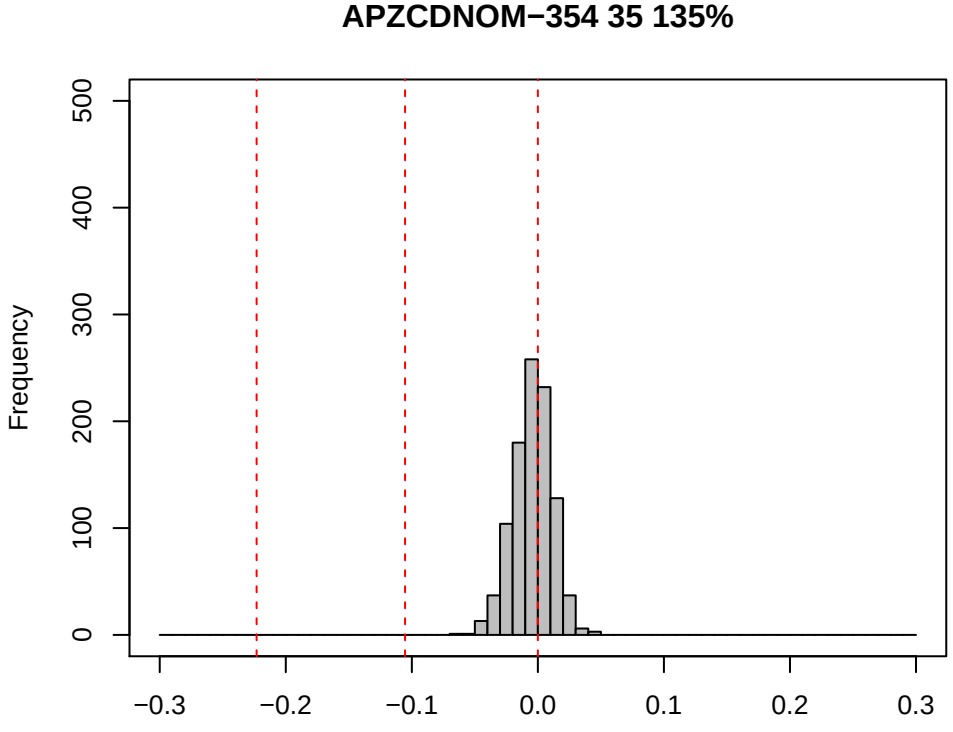

APZCDNOM−354 34 128%
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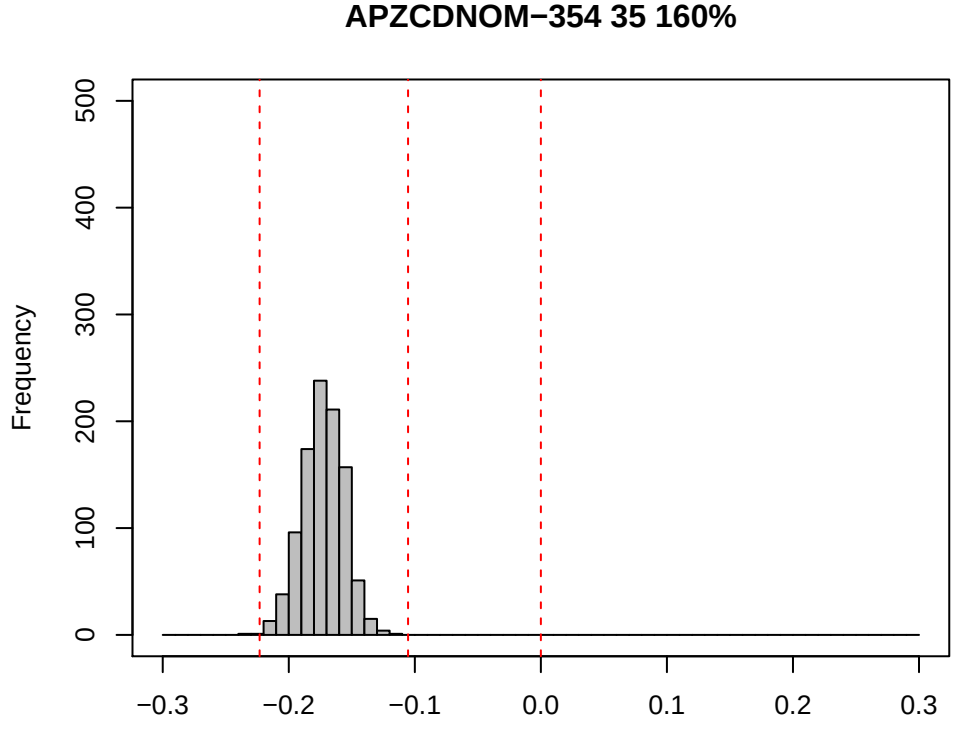

APZCDNOM−354 34 135%
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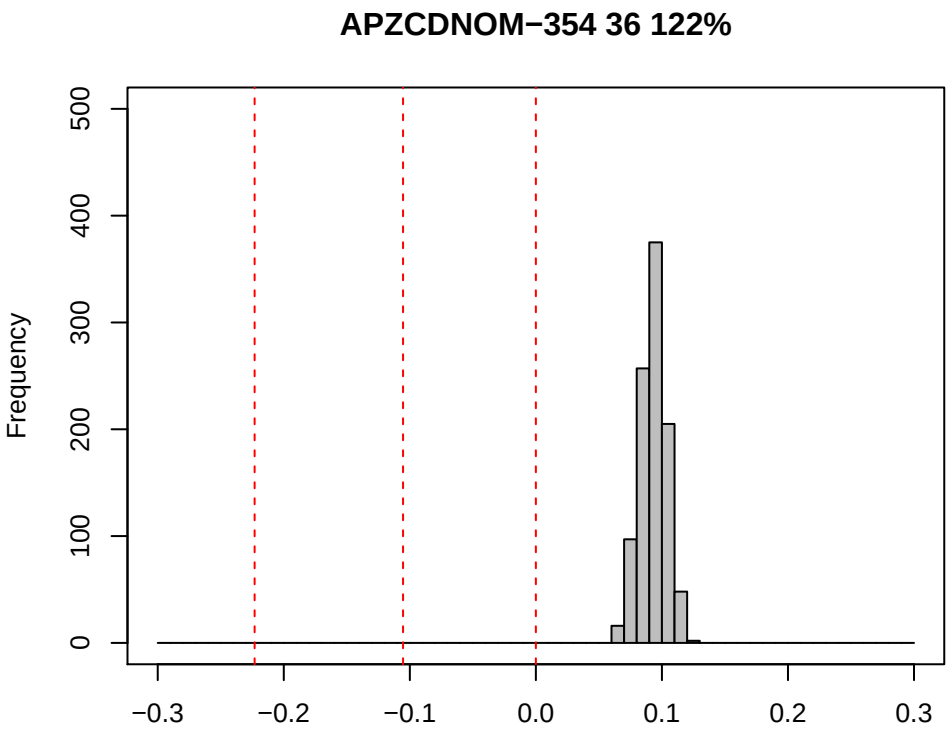

APZCDNOM−354 34 160%
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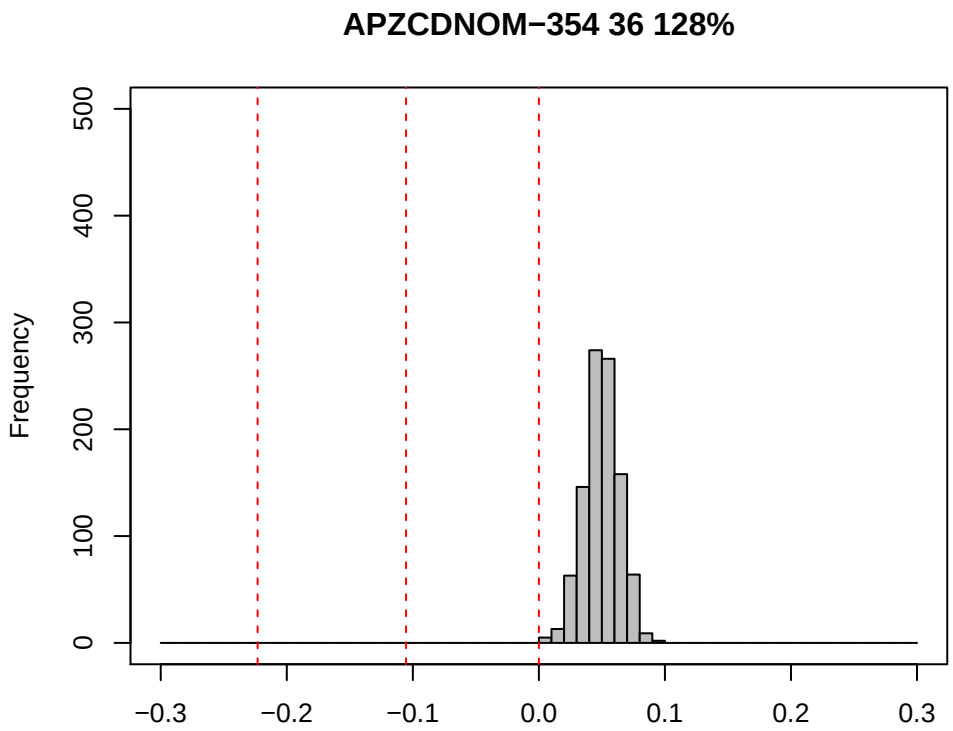

APZCDNOM−354 35 122%
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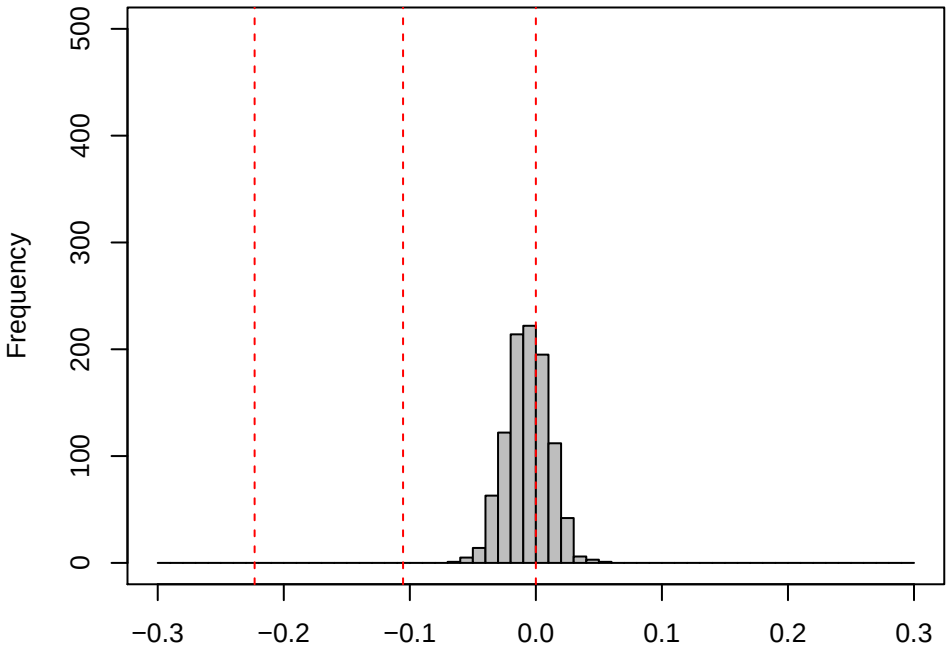

APZCDNOM−354 35 128%
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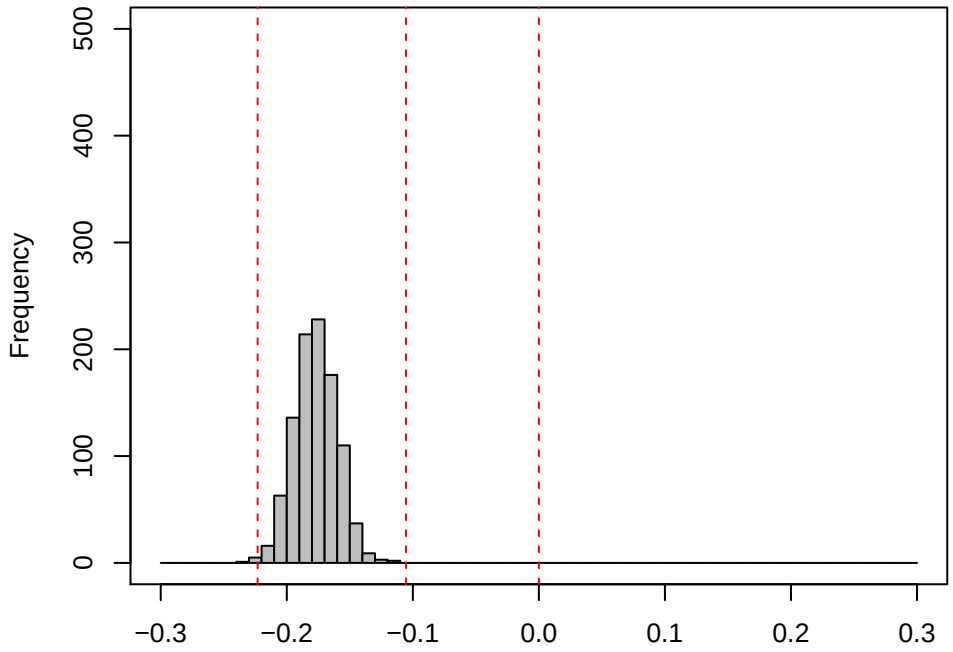

APZCDNOM−354 35 135%
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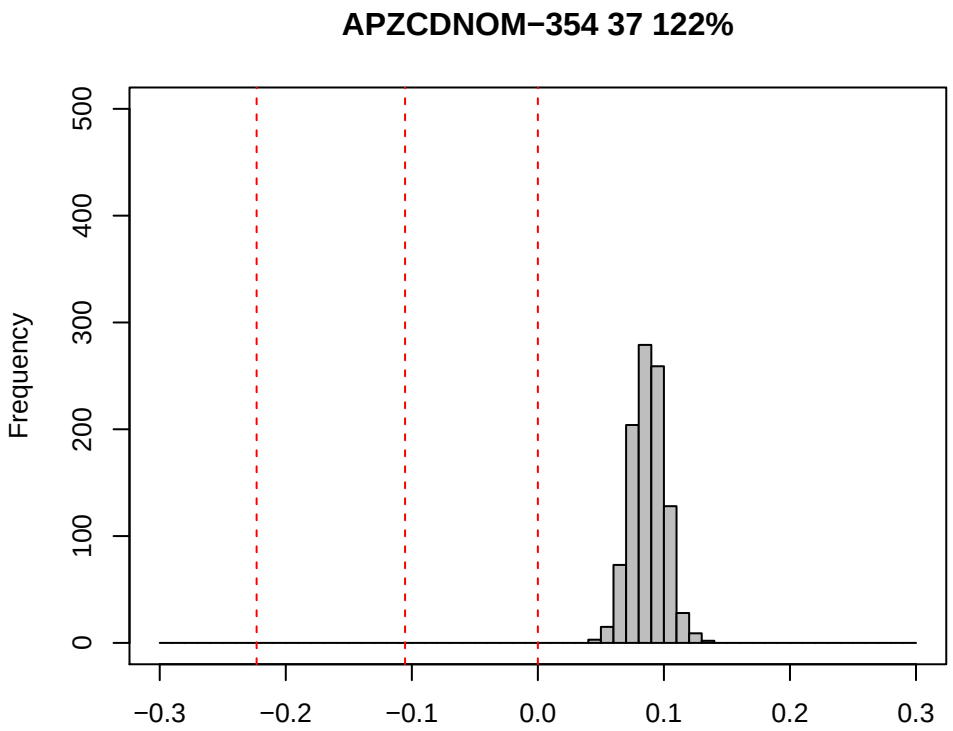

APZCDNOM−354 35 160%
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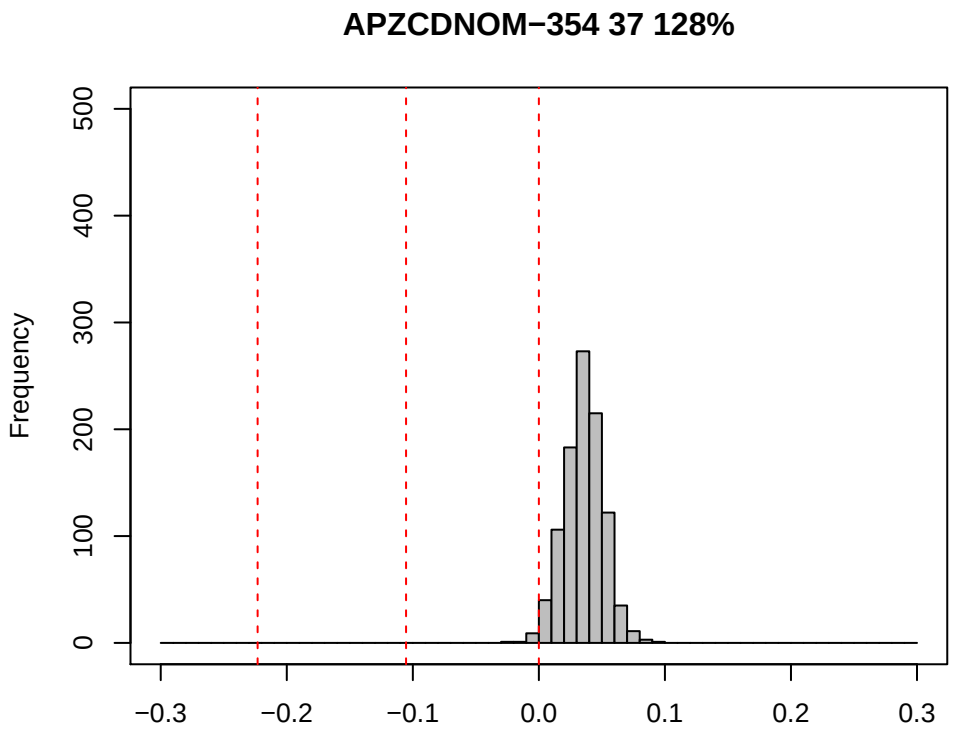

APZCDNOM−354 36 122%
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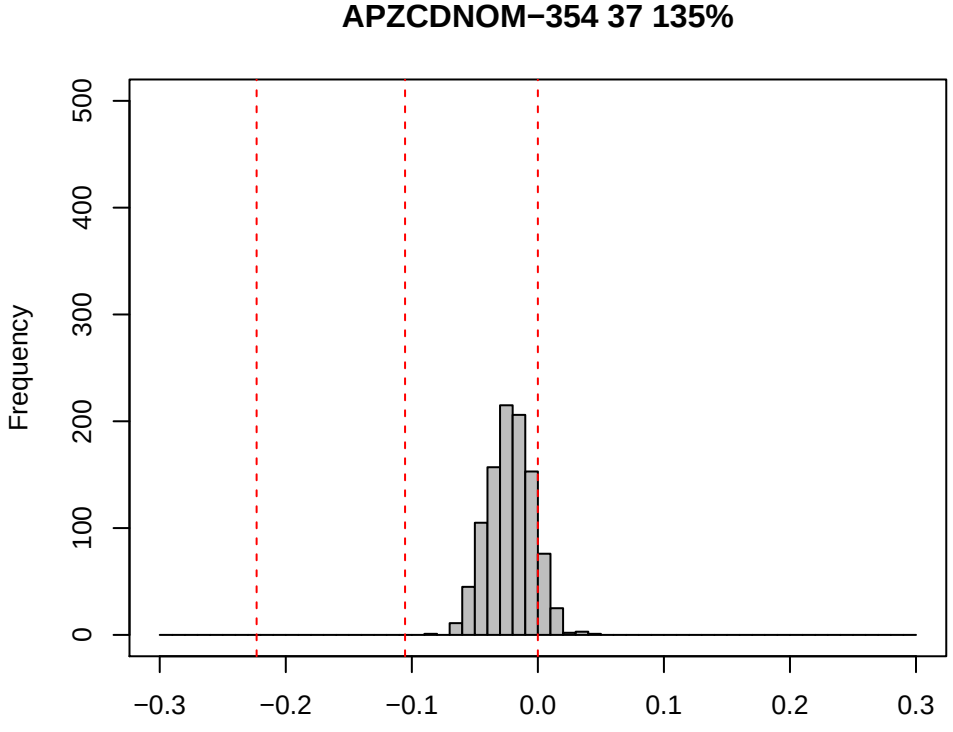

APZCDNOM−354 36 128%
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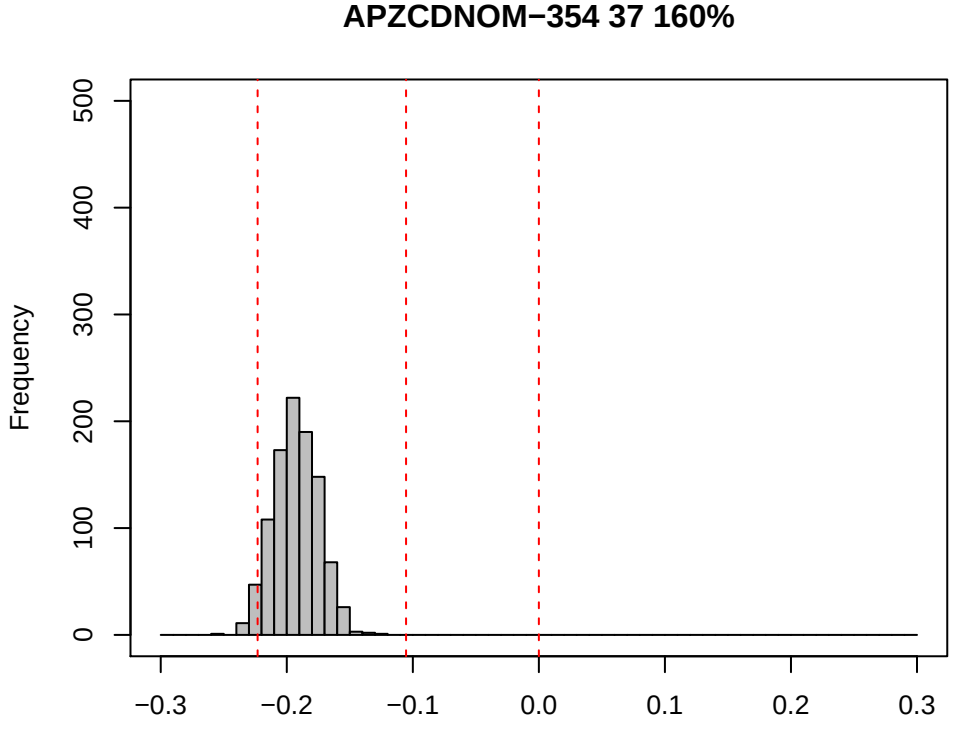

APZCDNOM−354 36 135%
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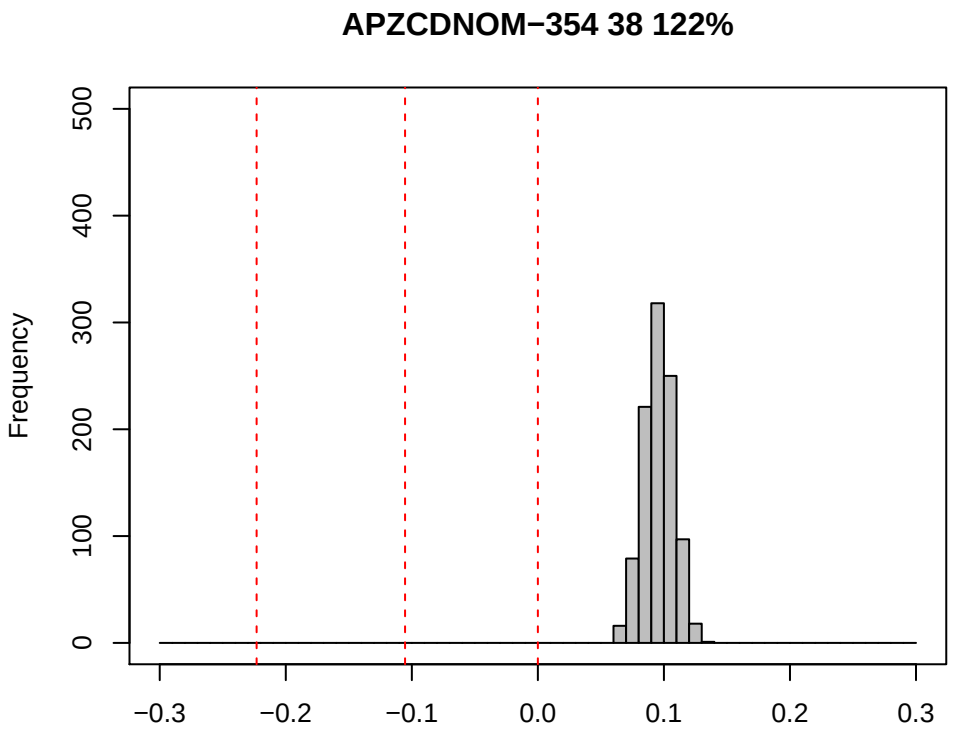

APZCDNOM−354 36 160%
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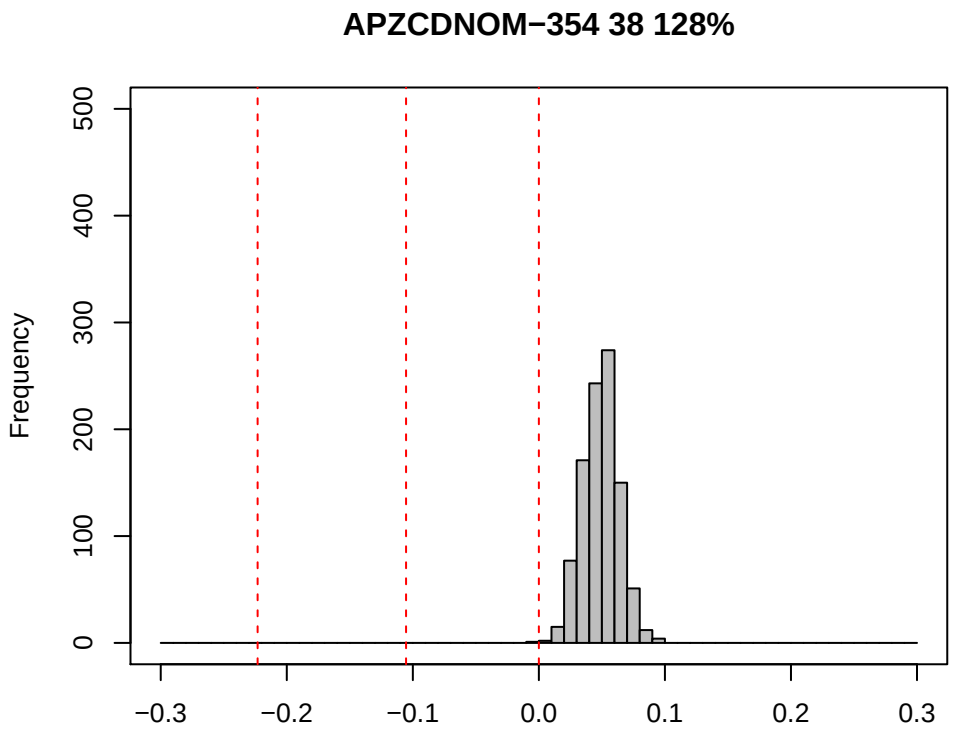

APZCDNOM−354 37 122%
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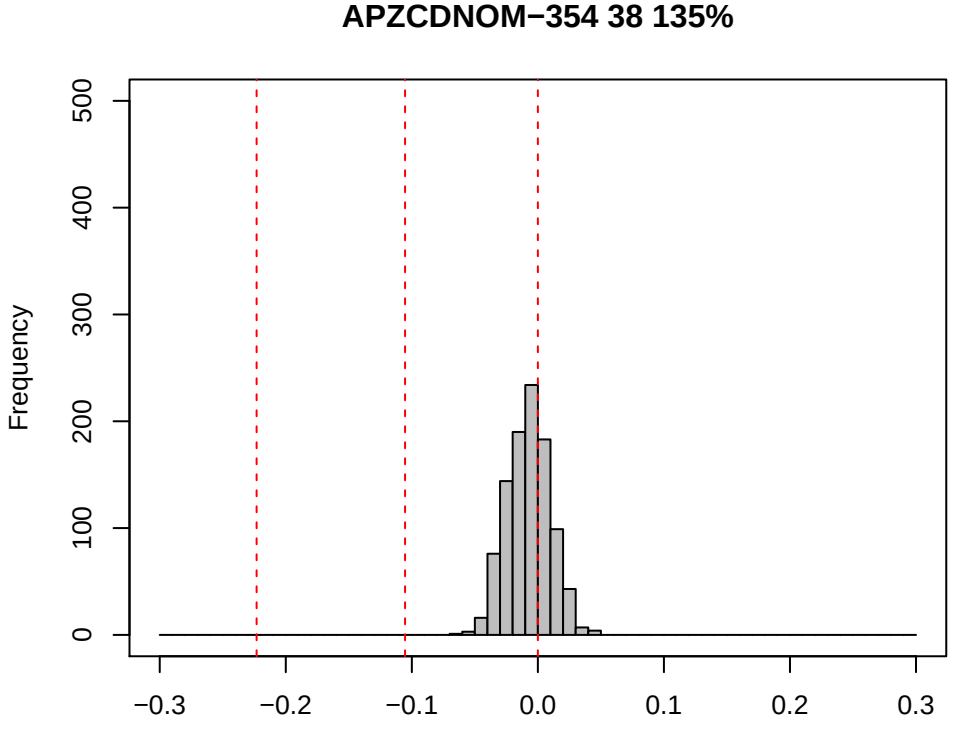

APZCDNOM−354 37 128%
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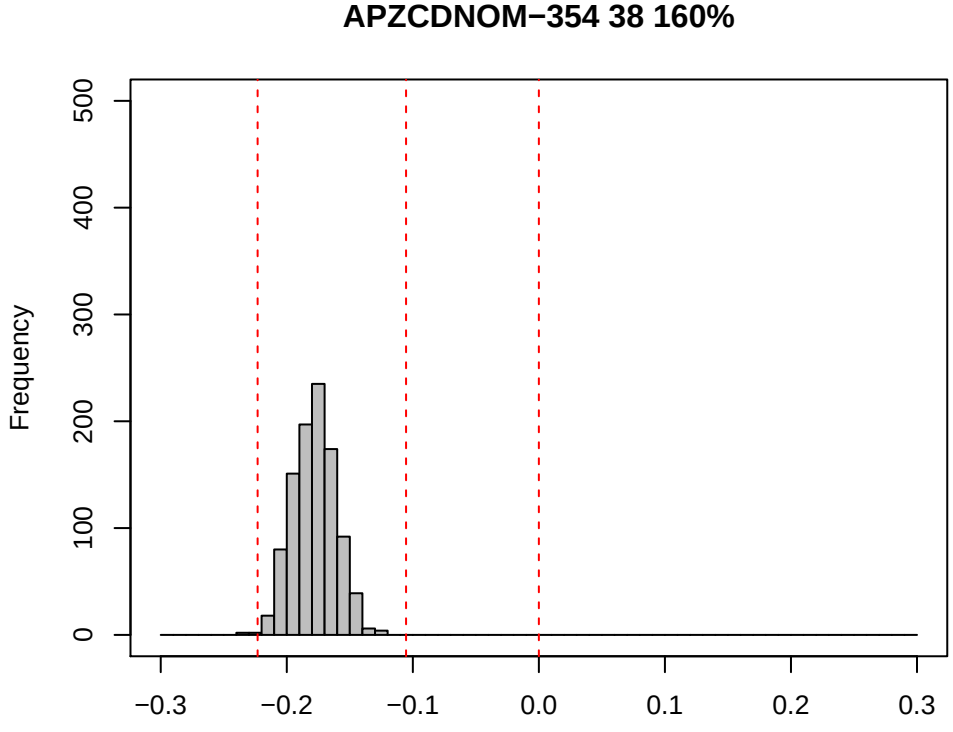

APZCDNOM−354 37 135%
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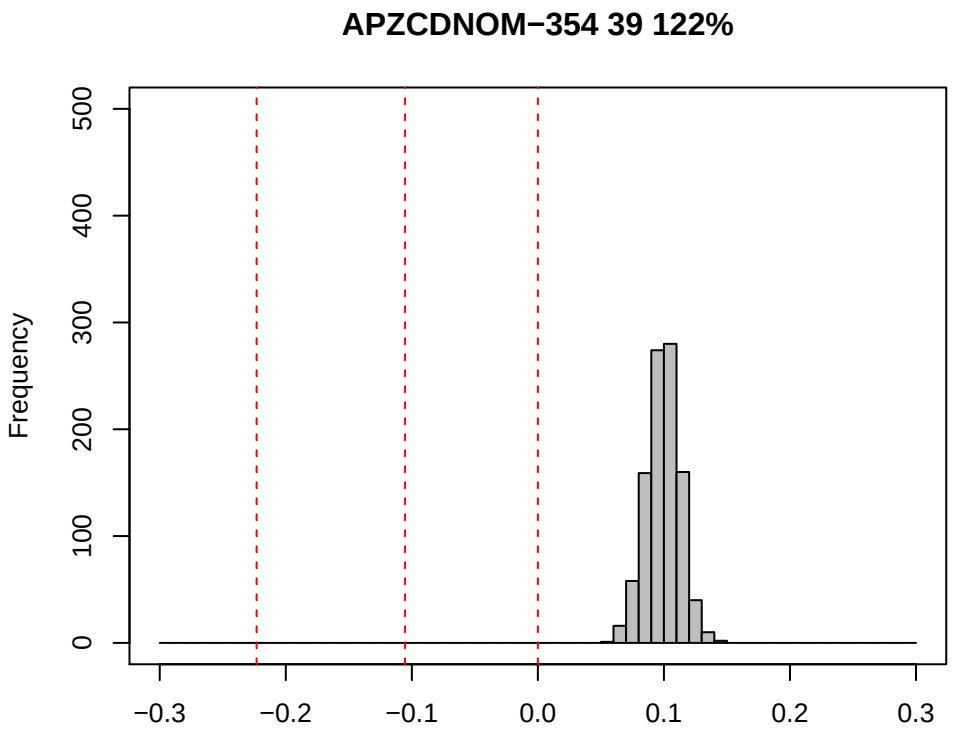

APZCDNOM−354 37 160%
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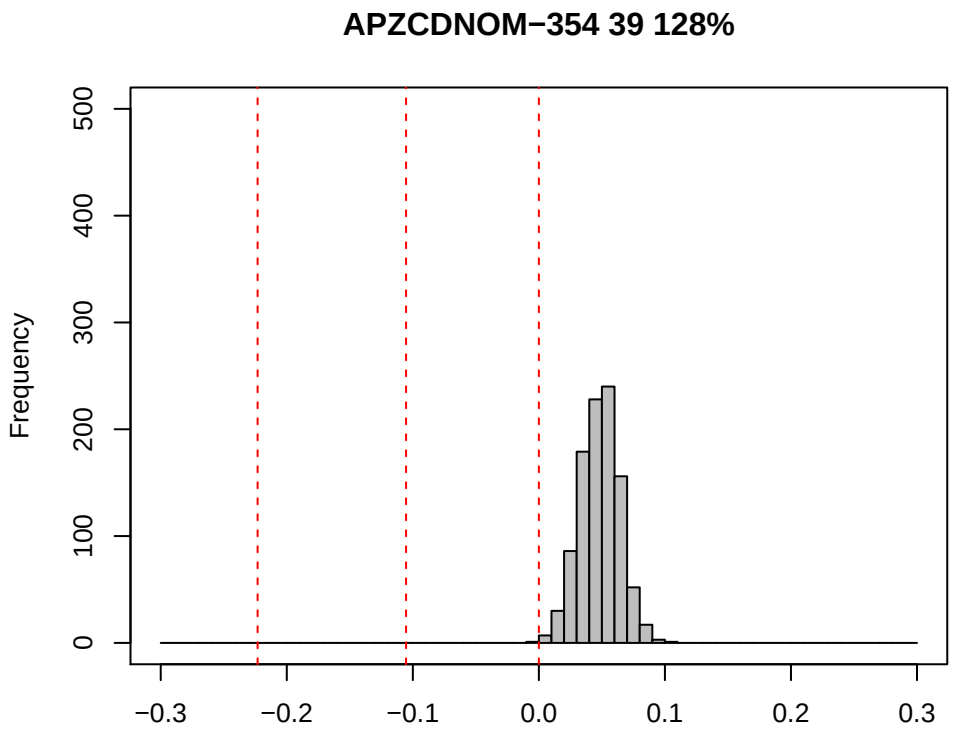

APZCDNOM−354 38 122%
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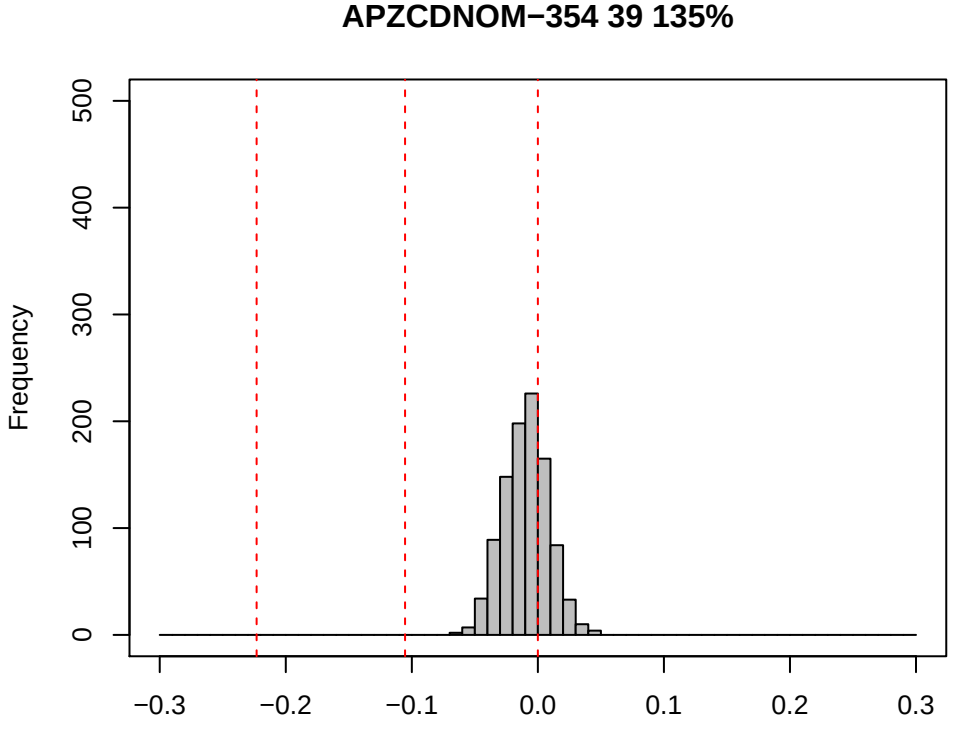

APZCDNOM−354 38 128%
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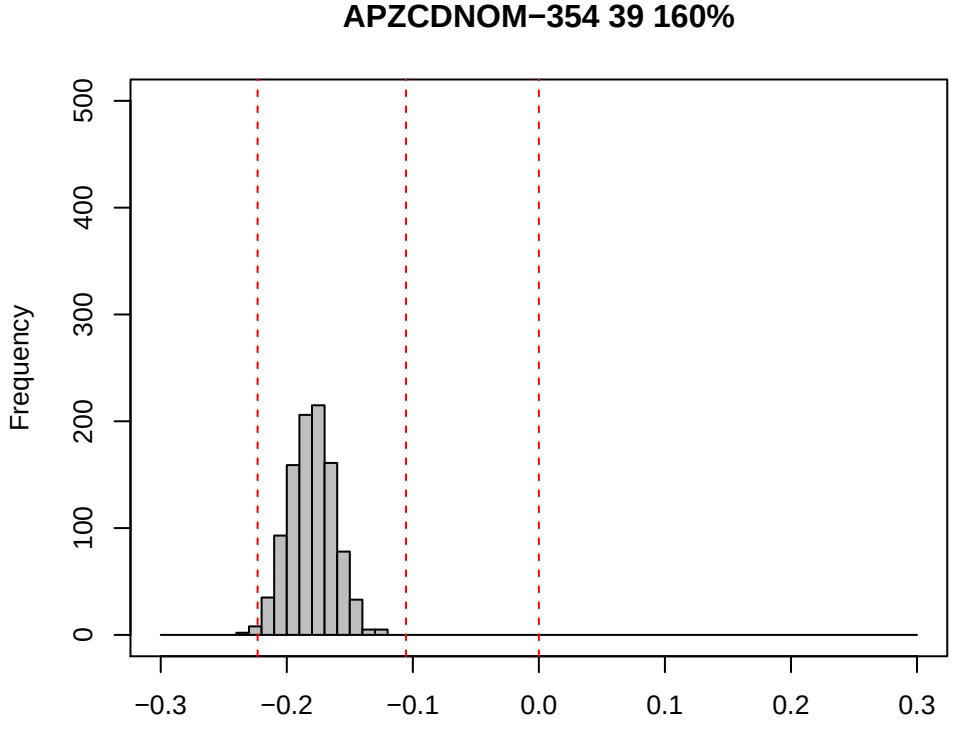

APZCDNOM−354 38 135%
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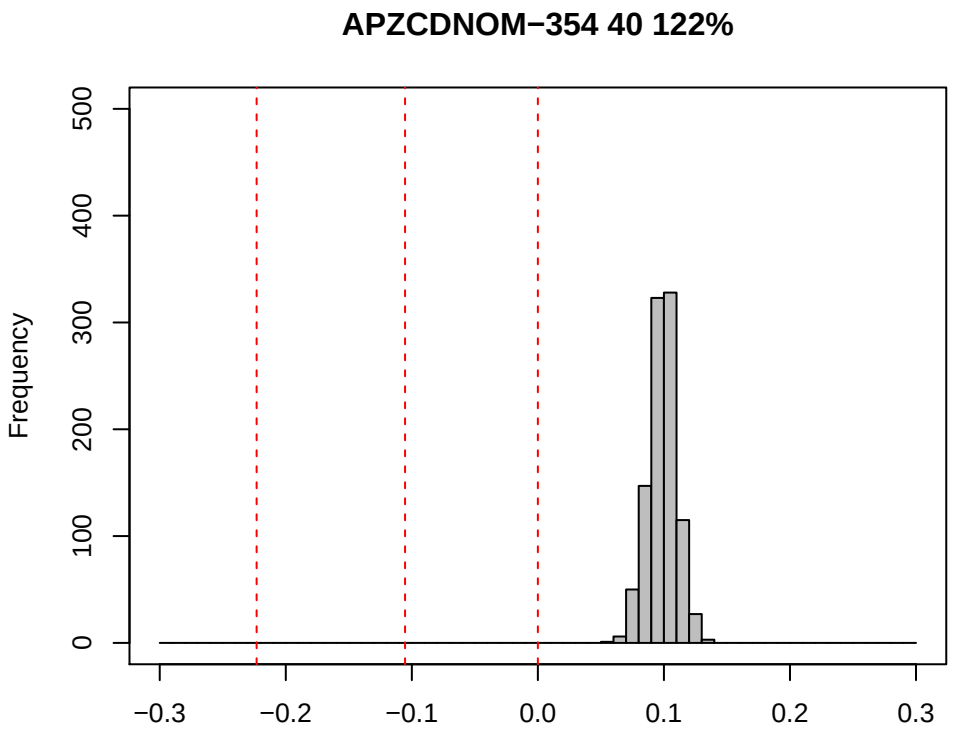

APZCDNOM−354 38 160%
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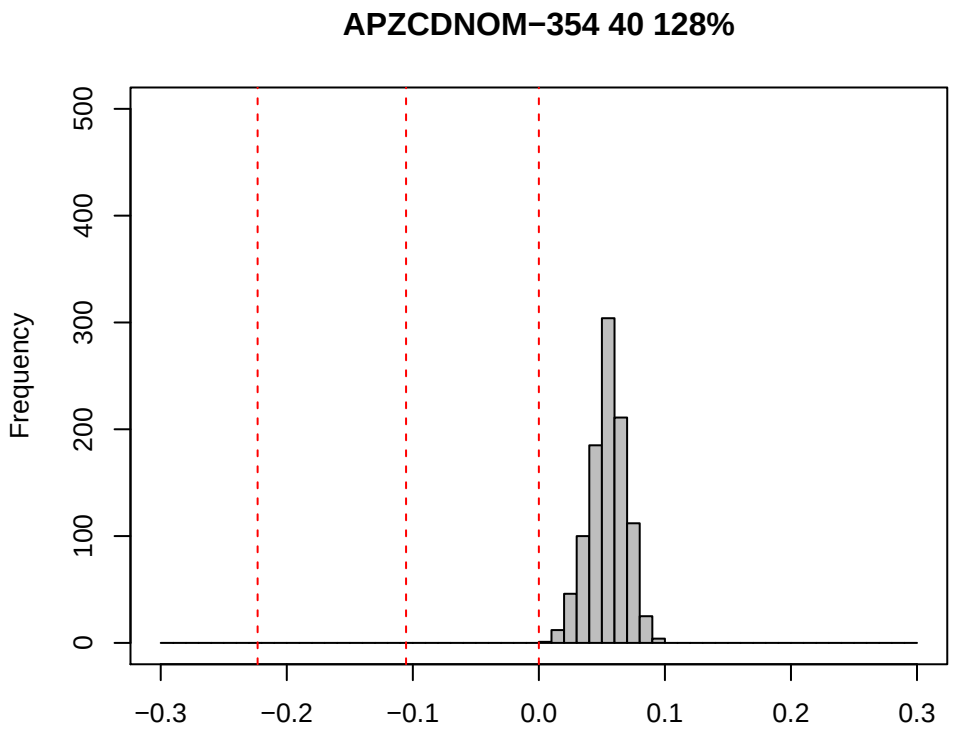

APZCDNOM−354 39 122%
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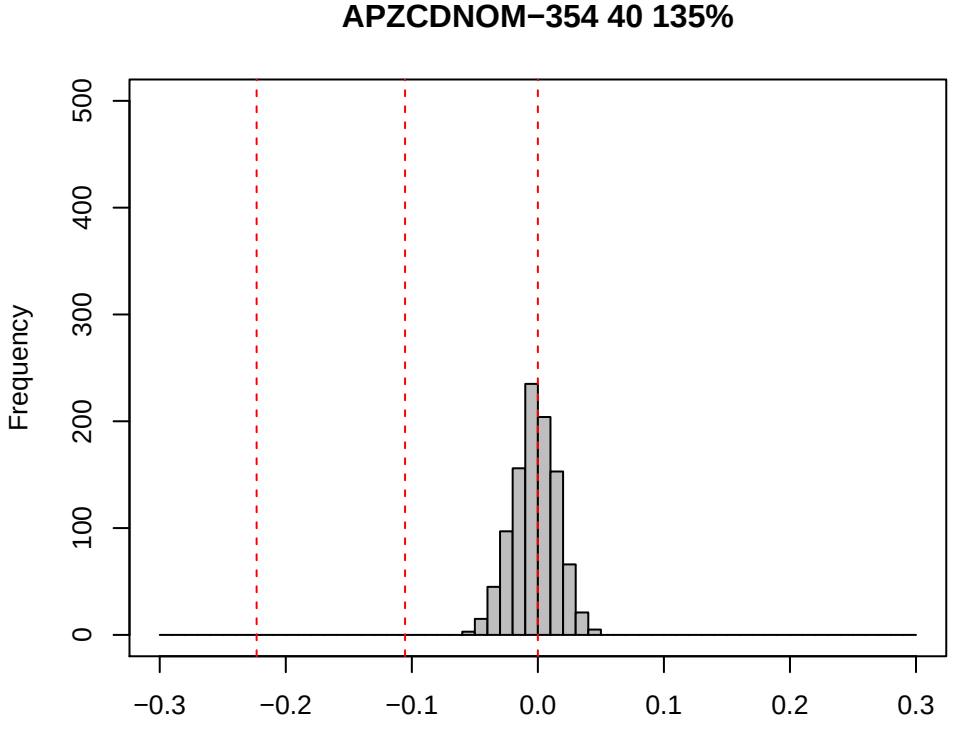

APZCDNOM−354 39 128%
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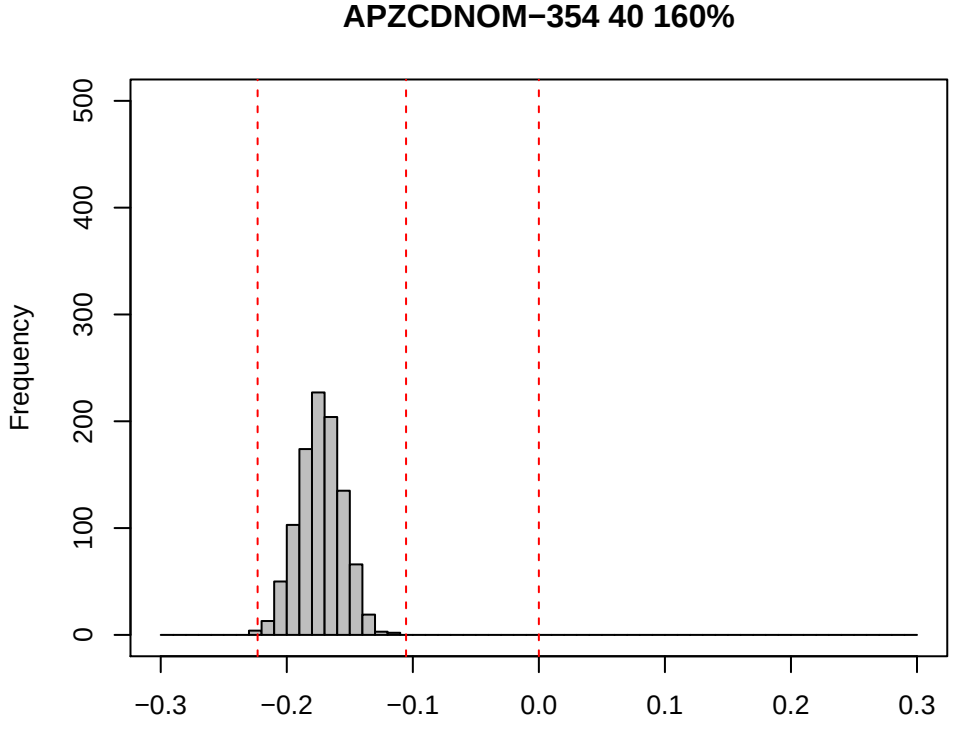

APZCDNOM−354 39 135%
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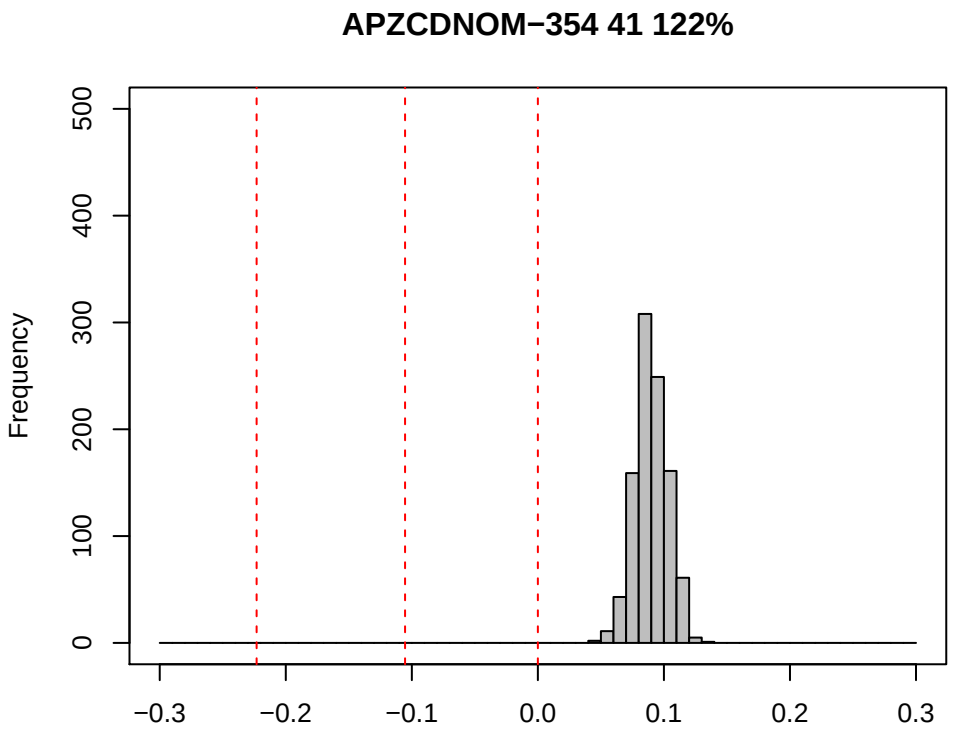

APZCDNOM−354 39 160%
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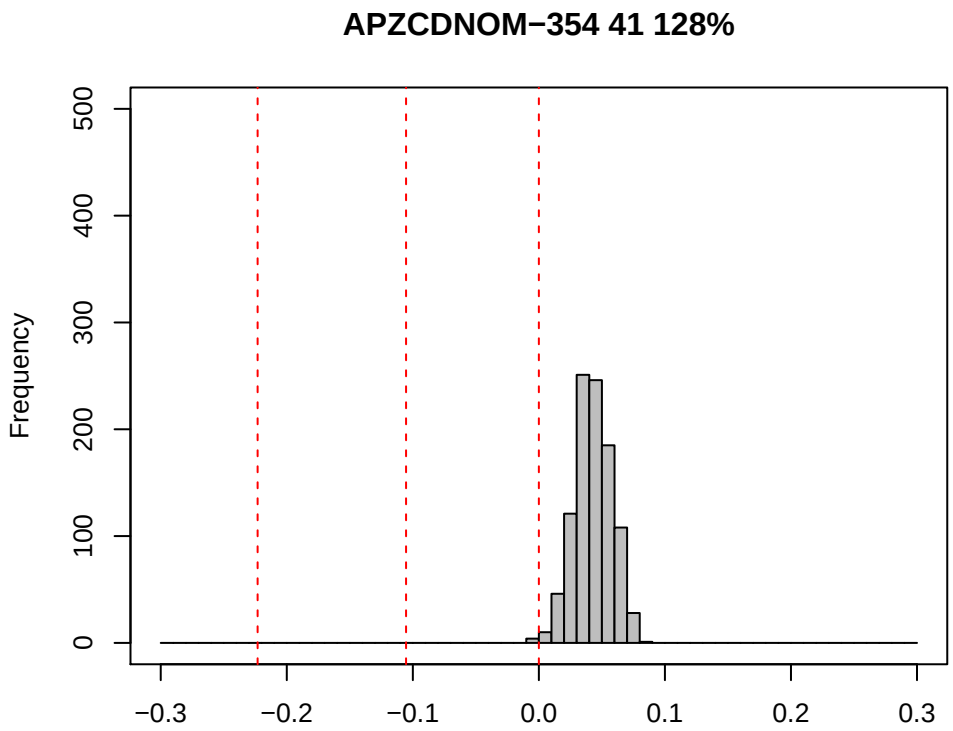

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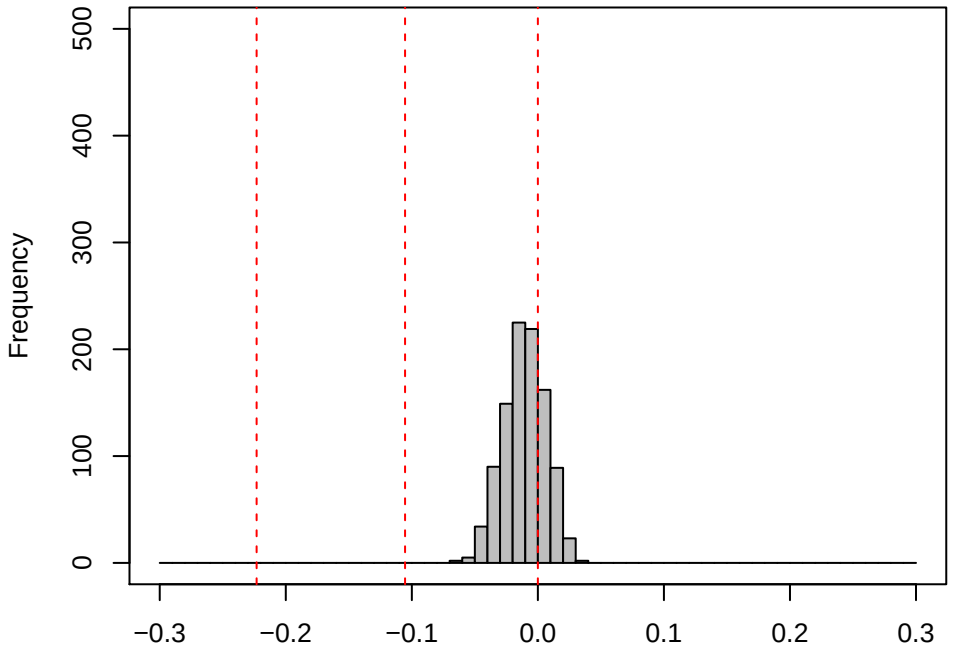

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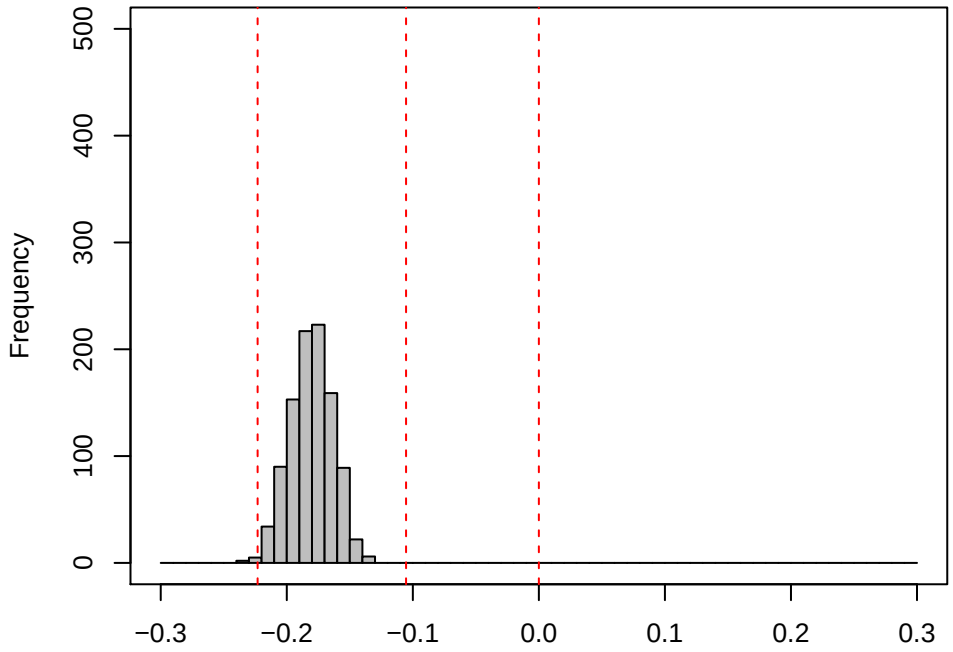

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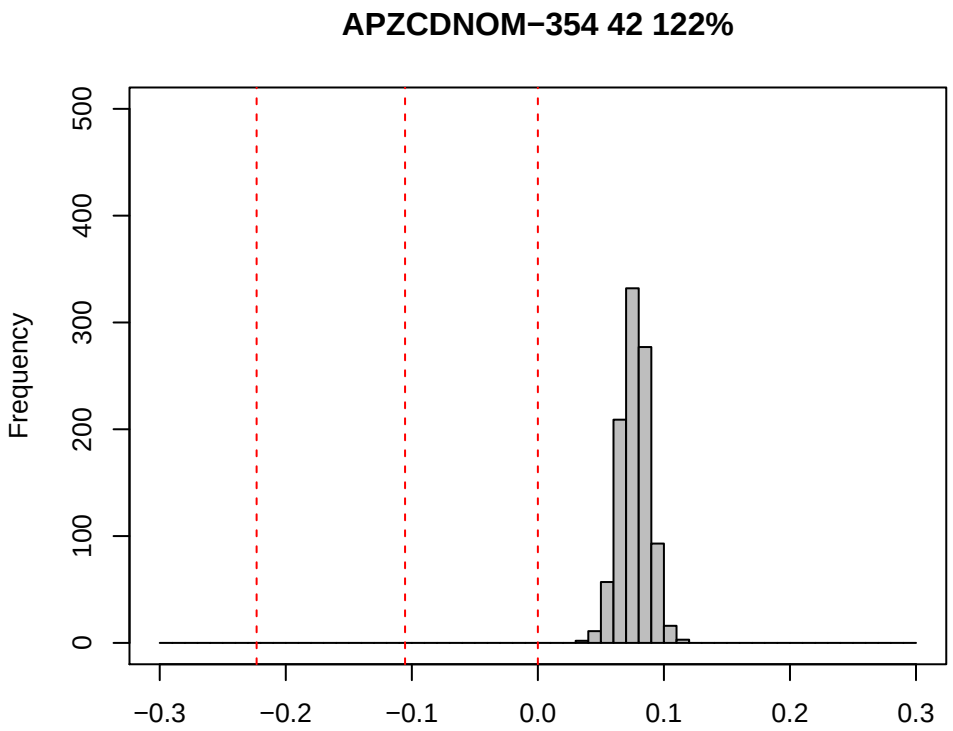

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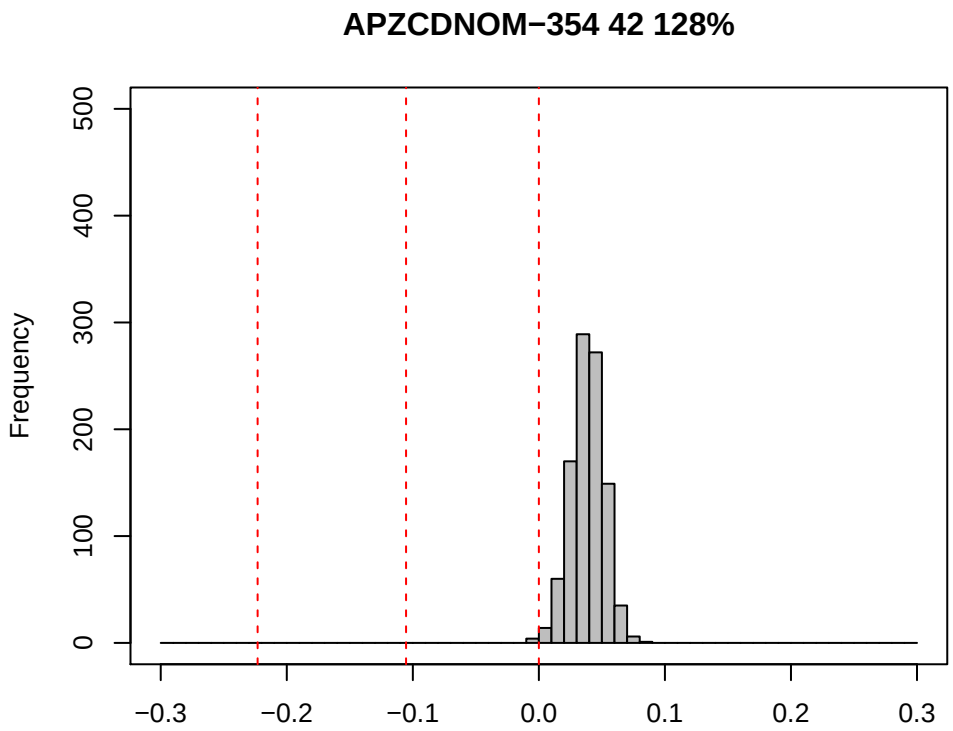

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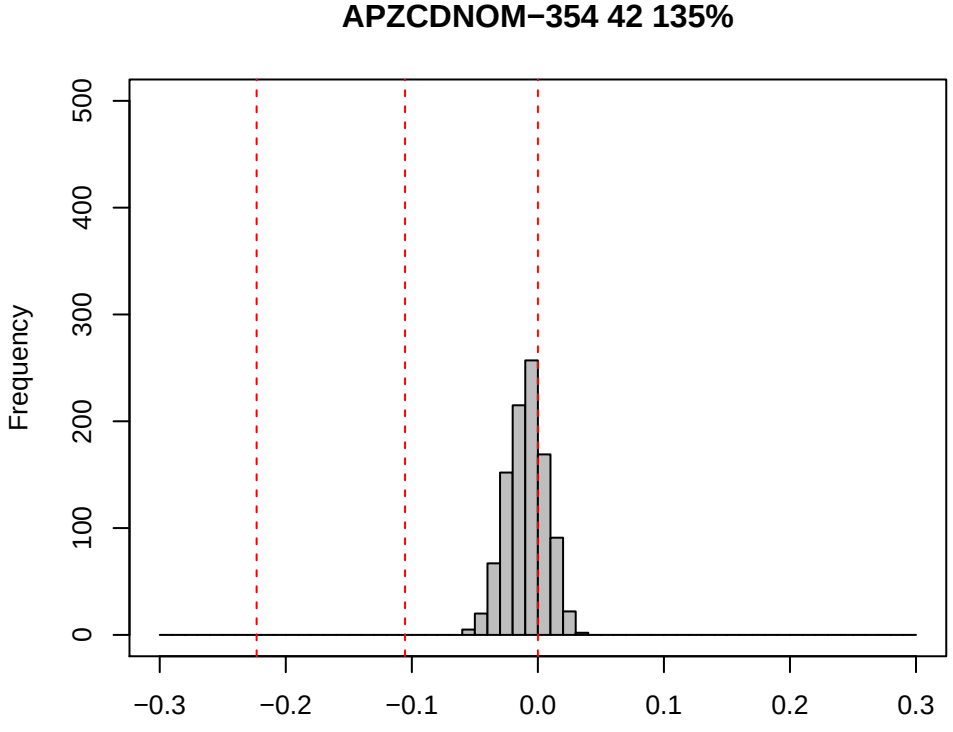

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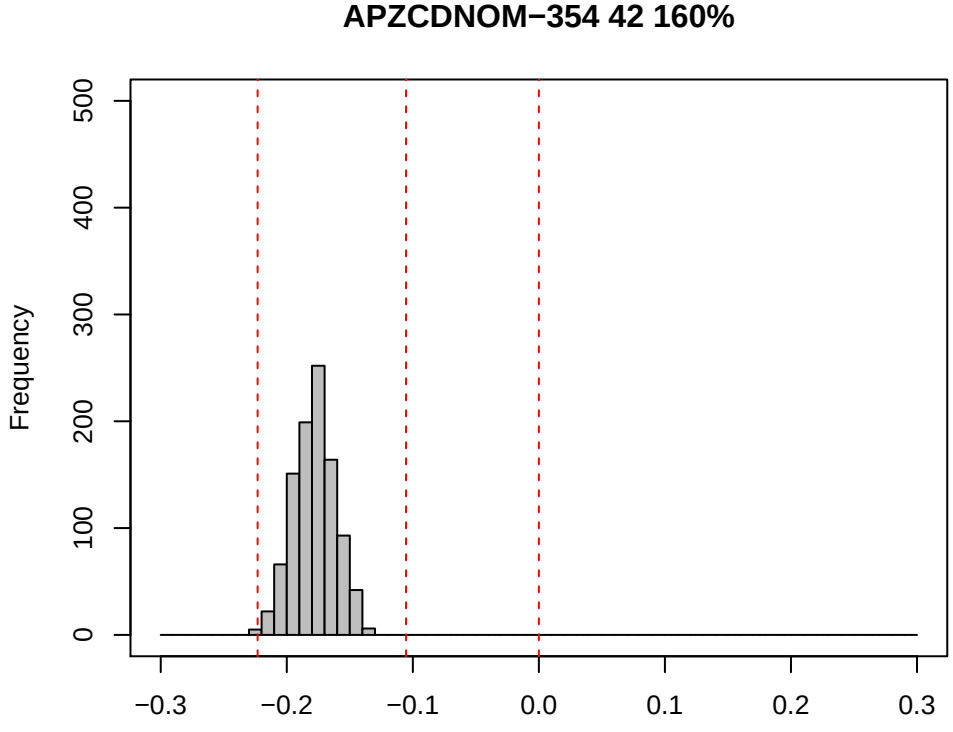

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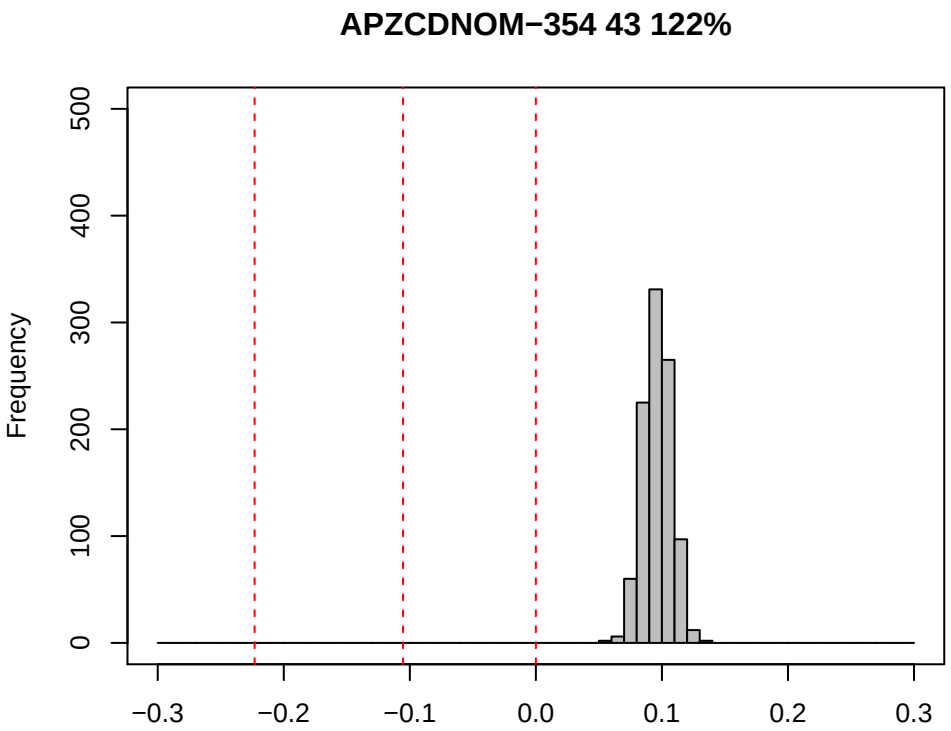

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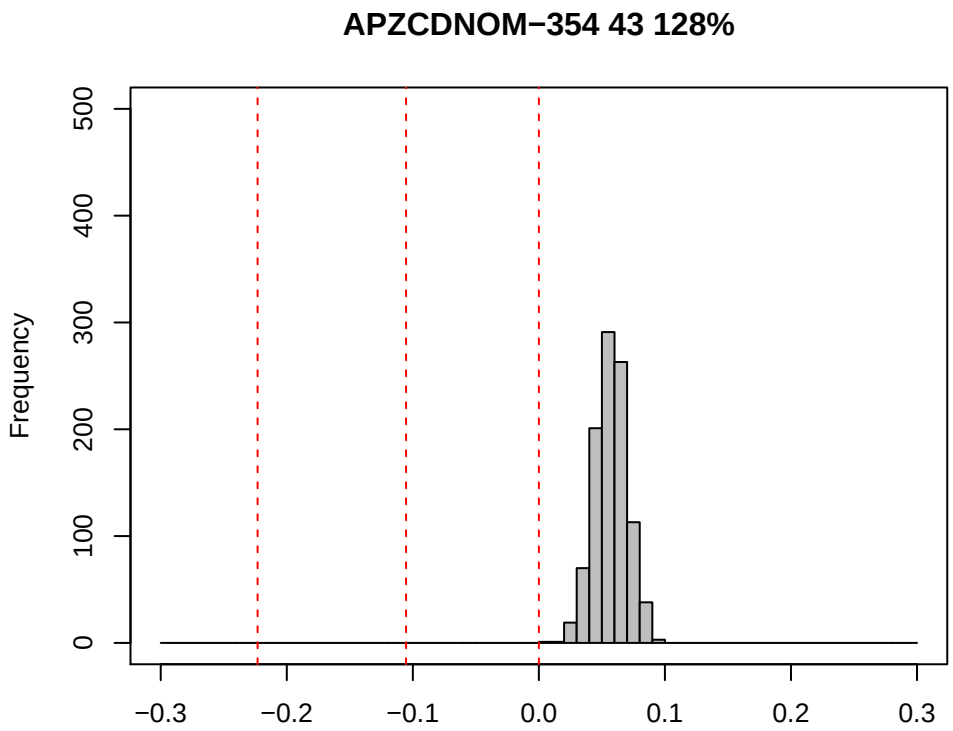

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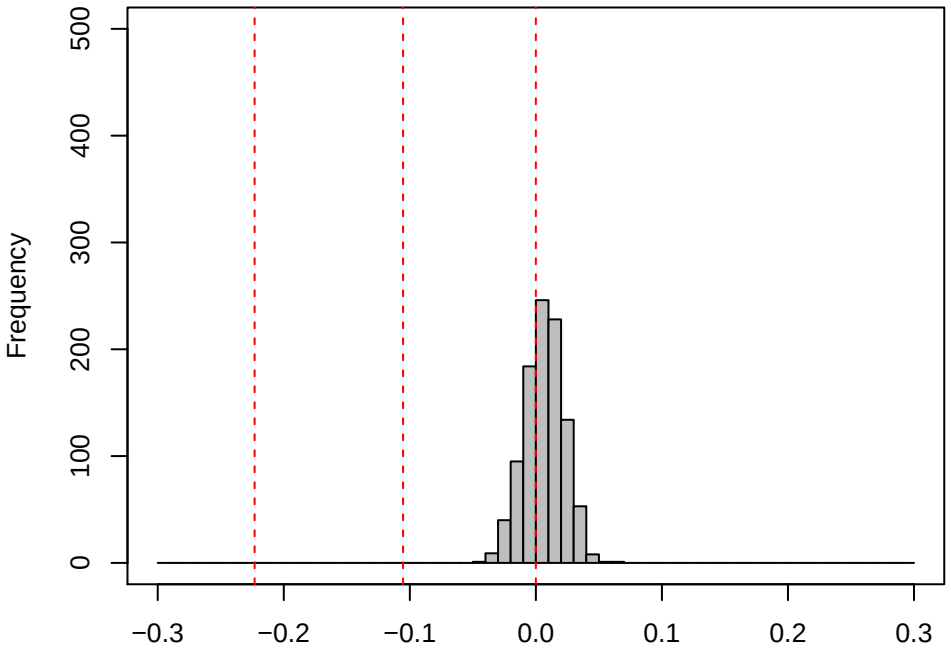

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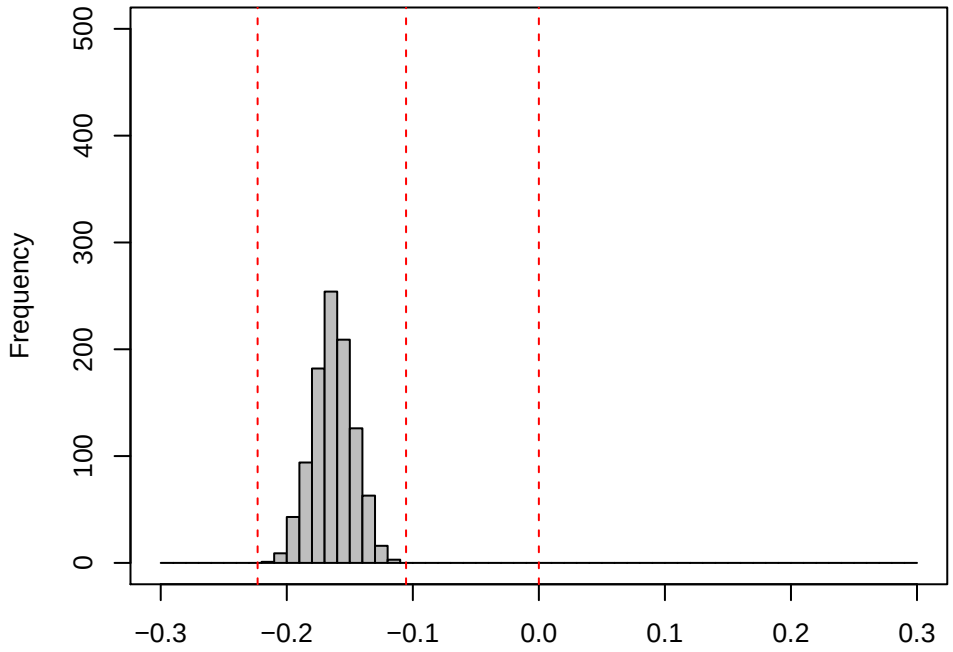

APZCDNOM−354 42 135%
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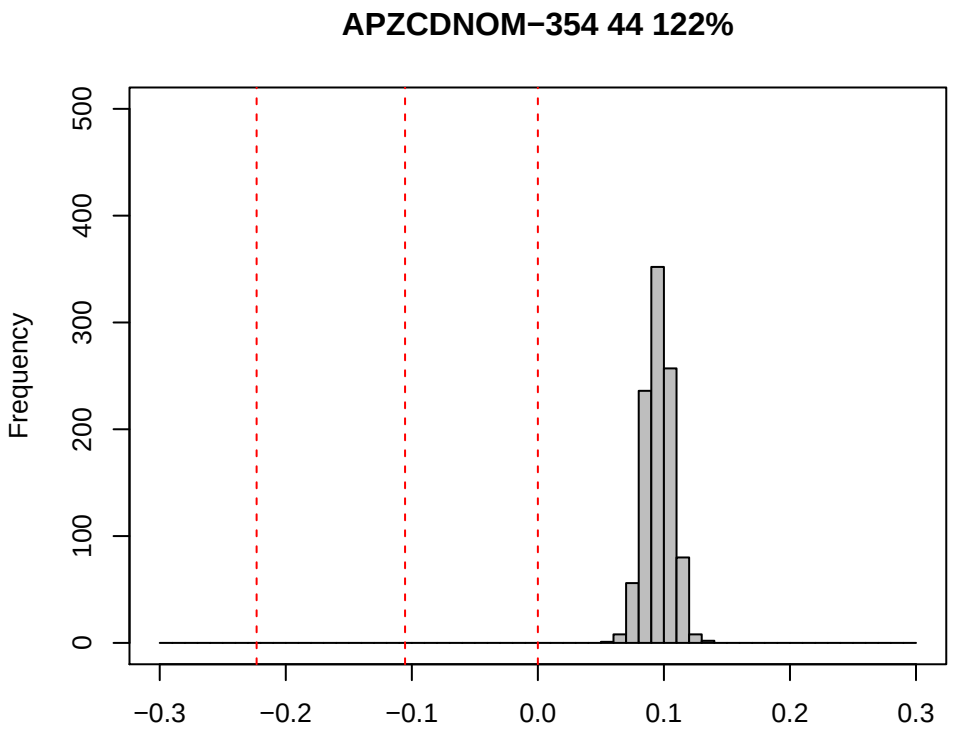

APZCDNOM−354 42 160%
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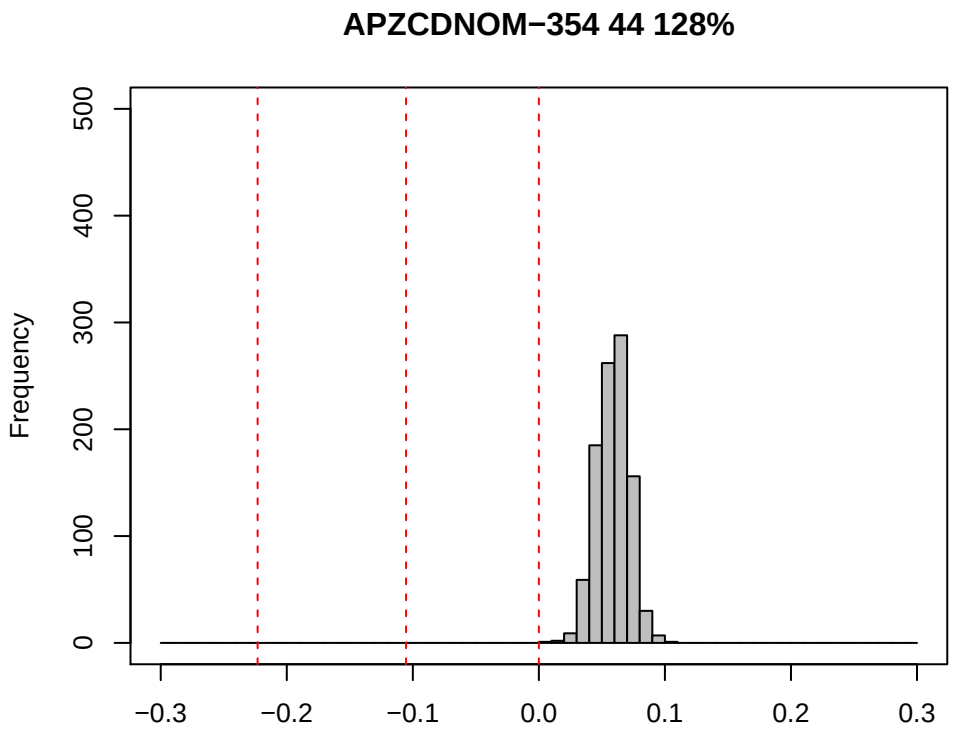

APZCDNOM−354 43 122%
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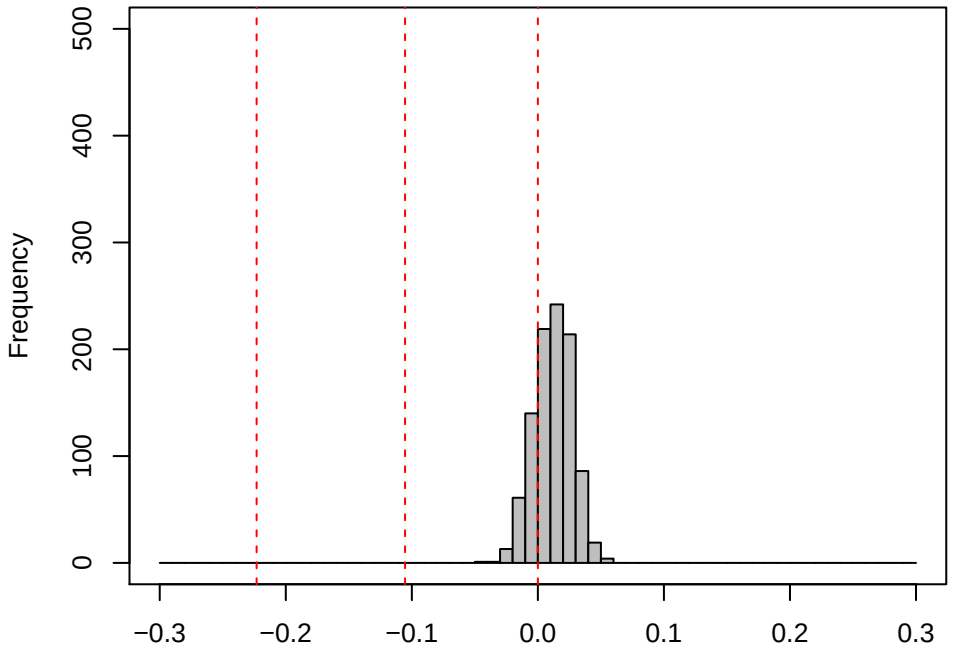

APZCDNOM−354 43 128%
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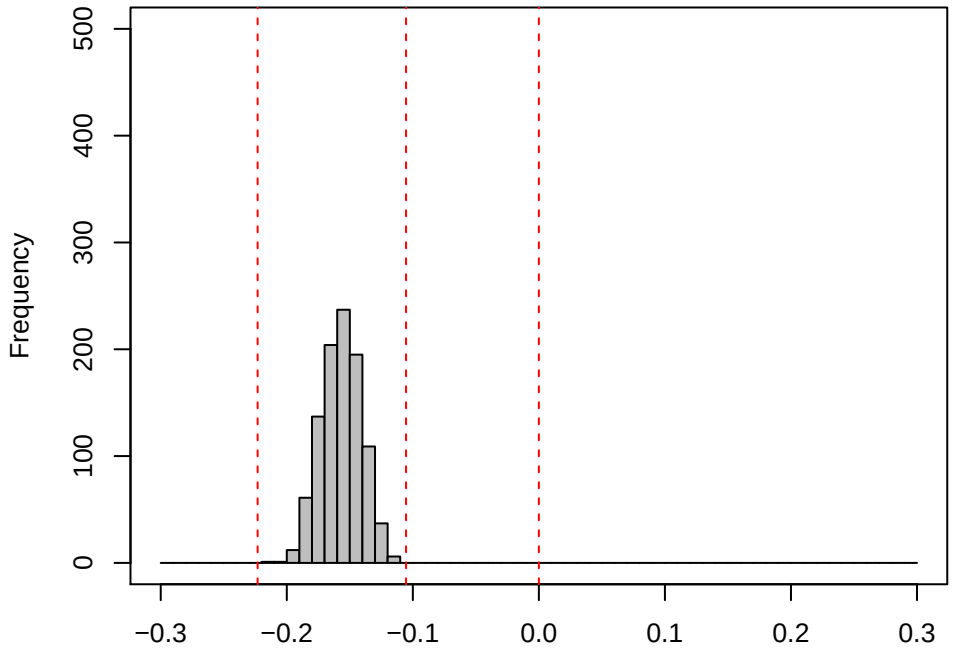

APZCDNOM−354 43 135%
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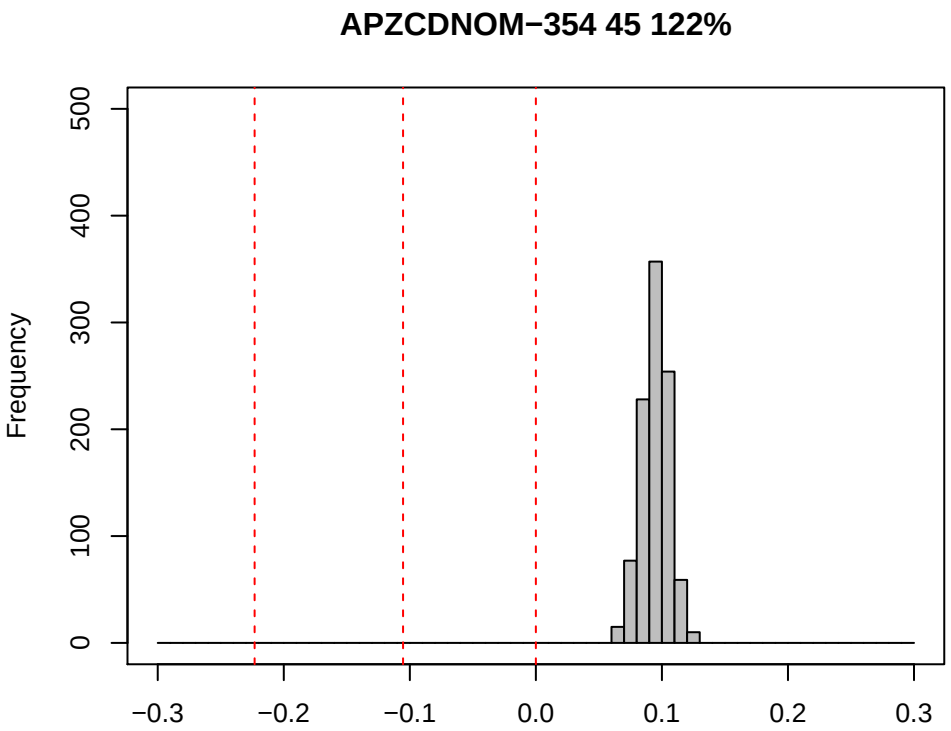

APZCDNOM−354 43 160%
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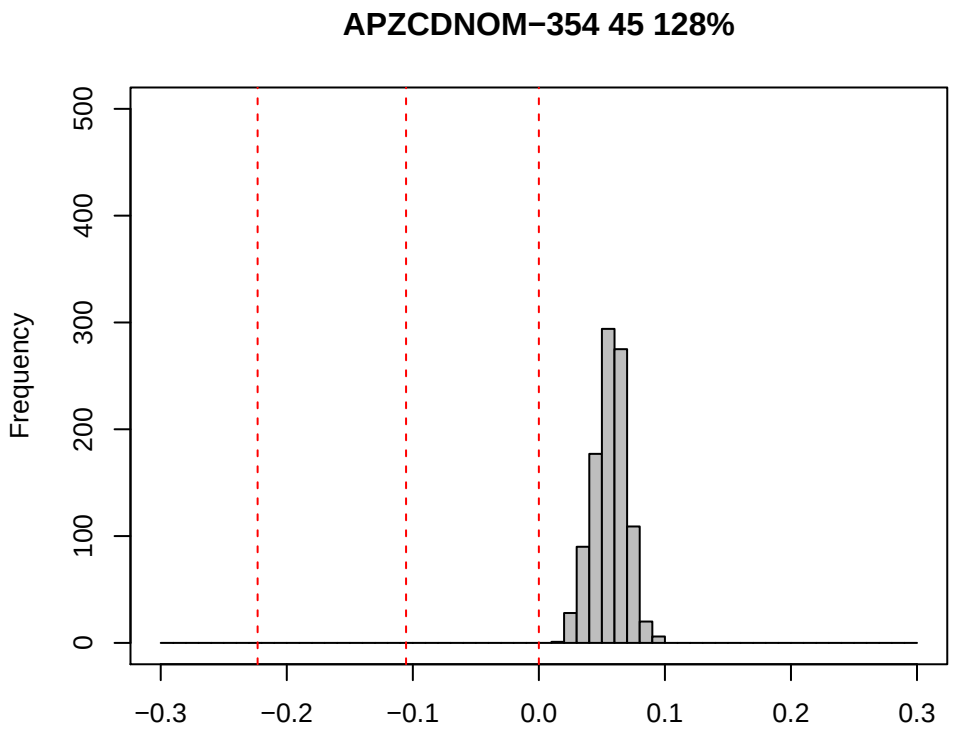

APZCDNOM−354 44 122%
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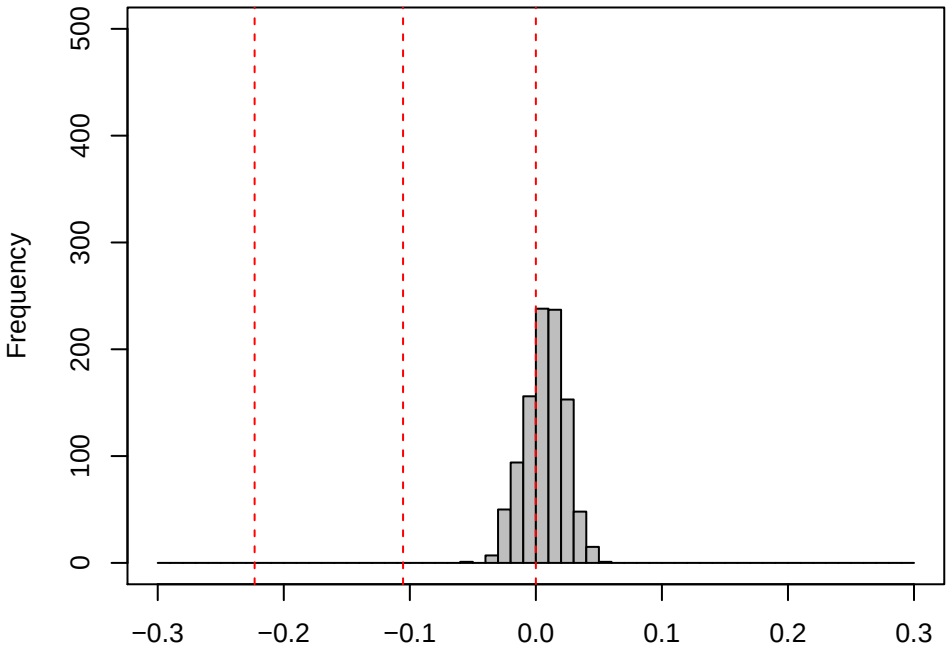

APZCDNOM−354 44 128%
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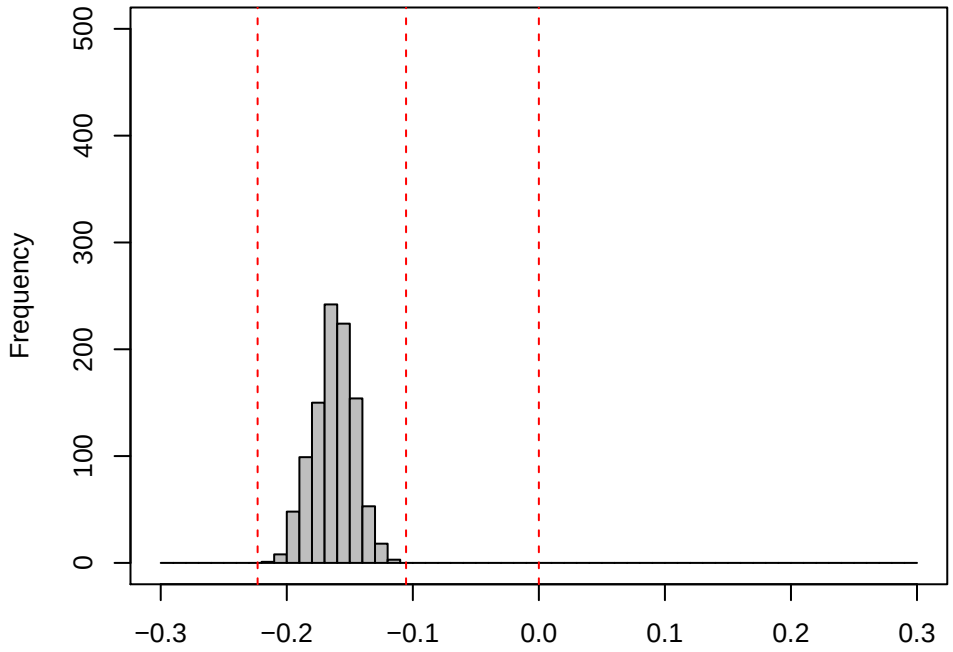

APZCDNOM−354 44 135%
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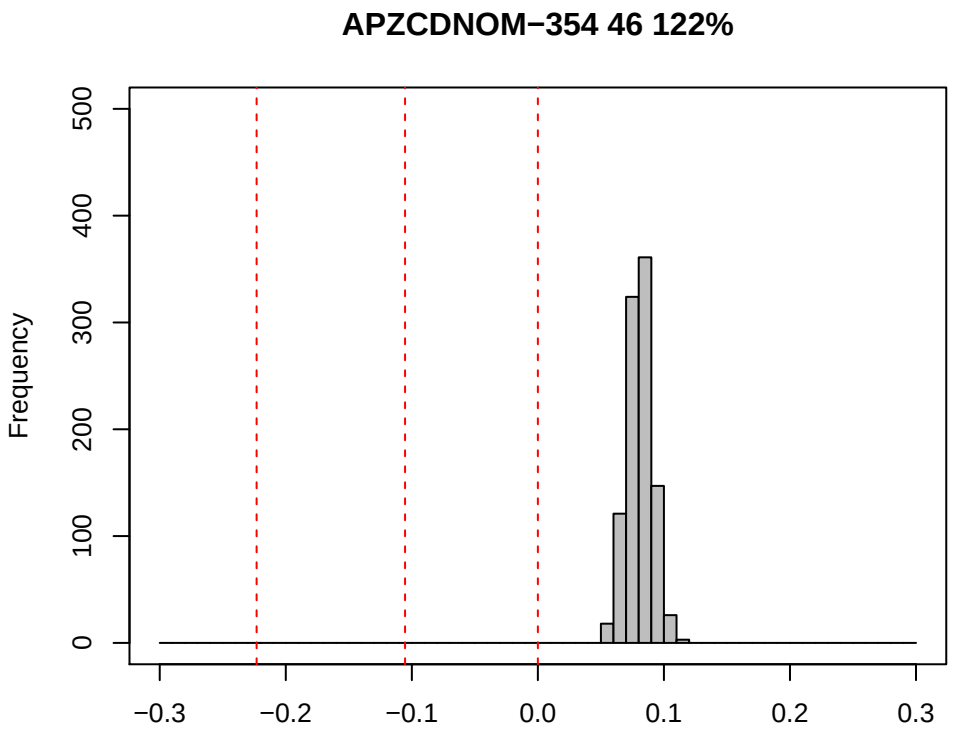

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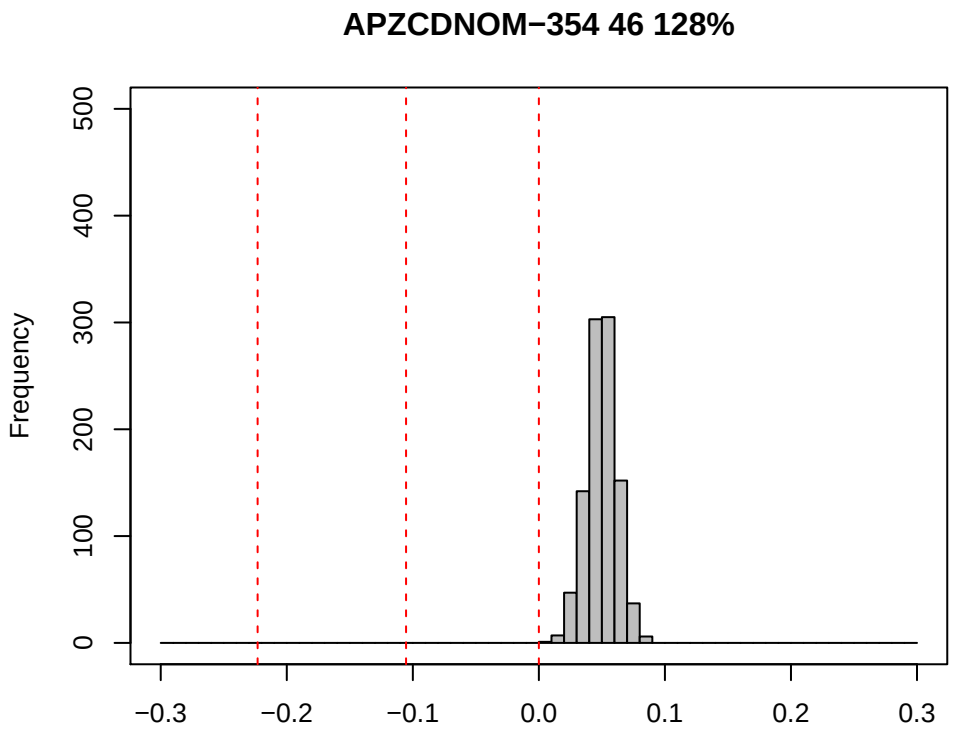

APZCDNOM−354 45 122%
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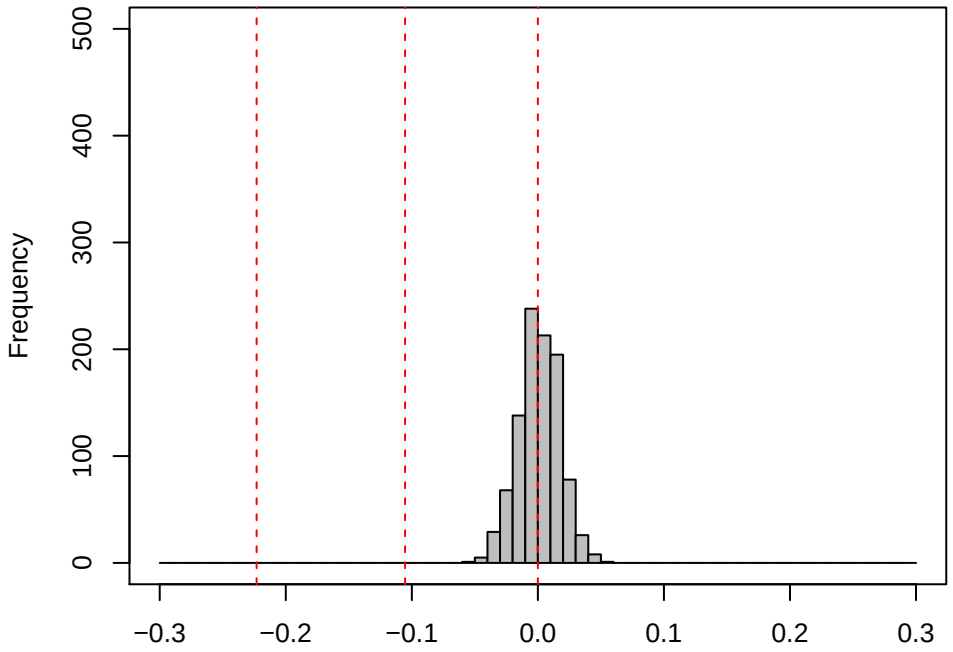

APZCDNOM−354 45 128%
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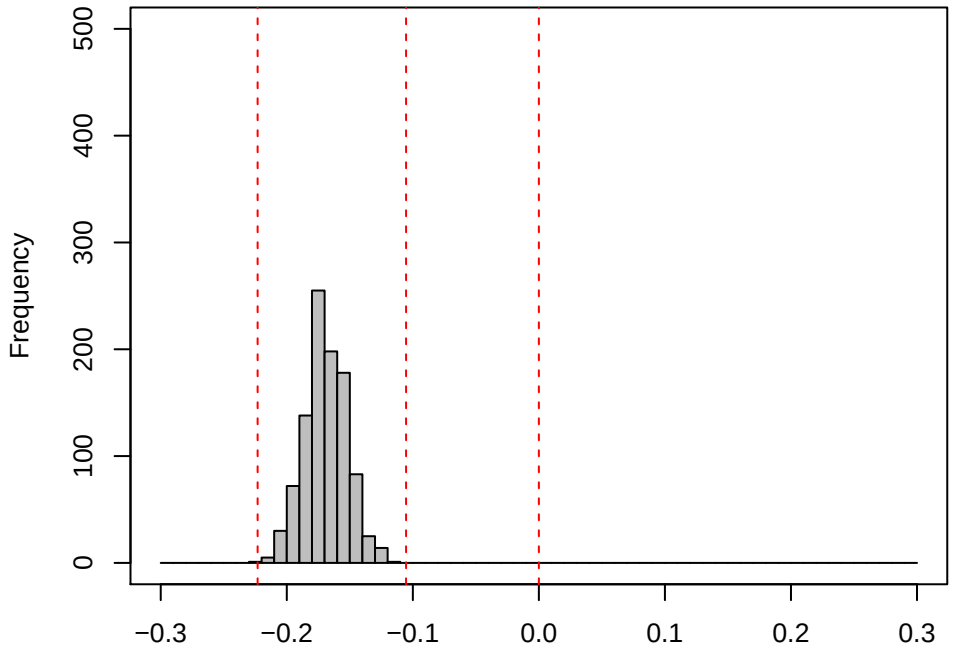

APZCDNOM−354 45 135%
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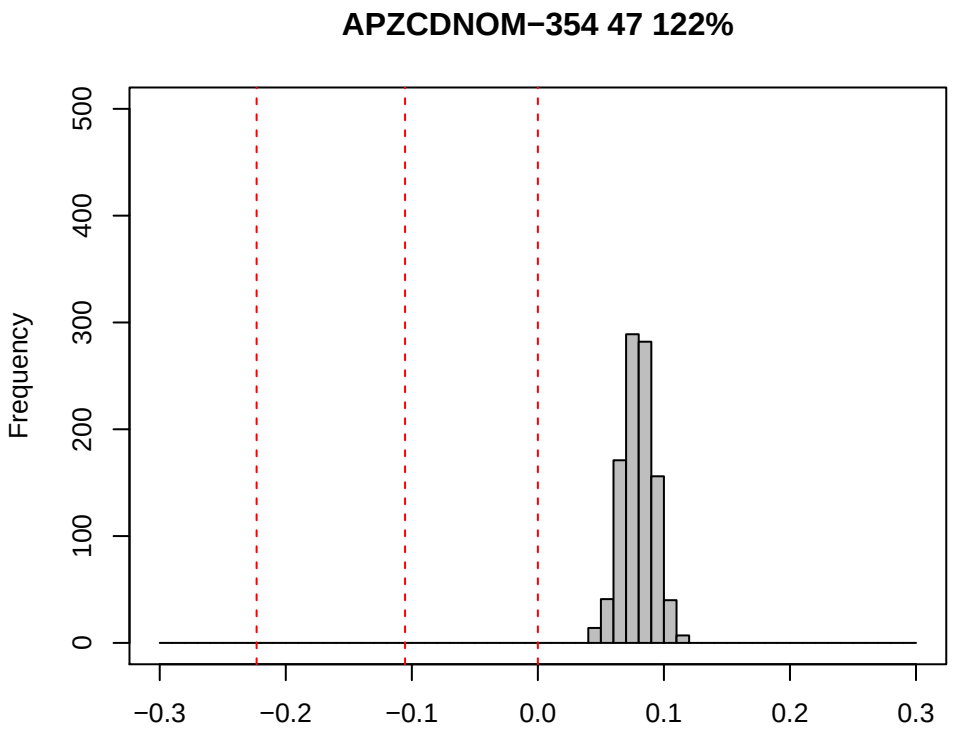

APZCDNOM−354 45 160%
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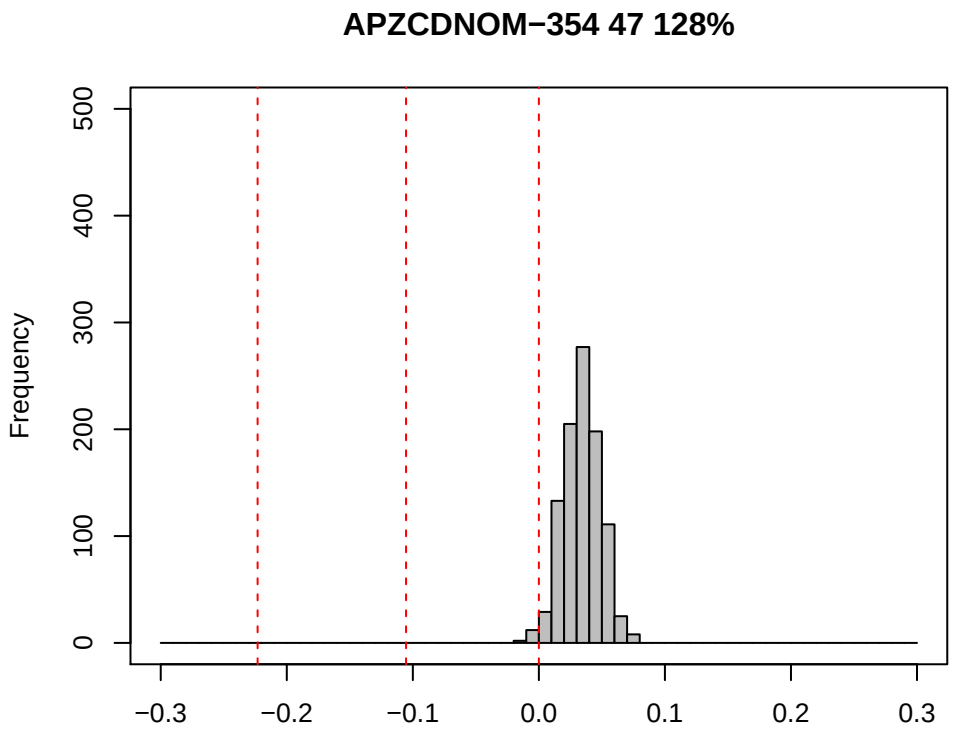

APZCDNOM−354 46 122%
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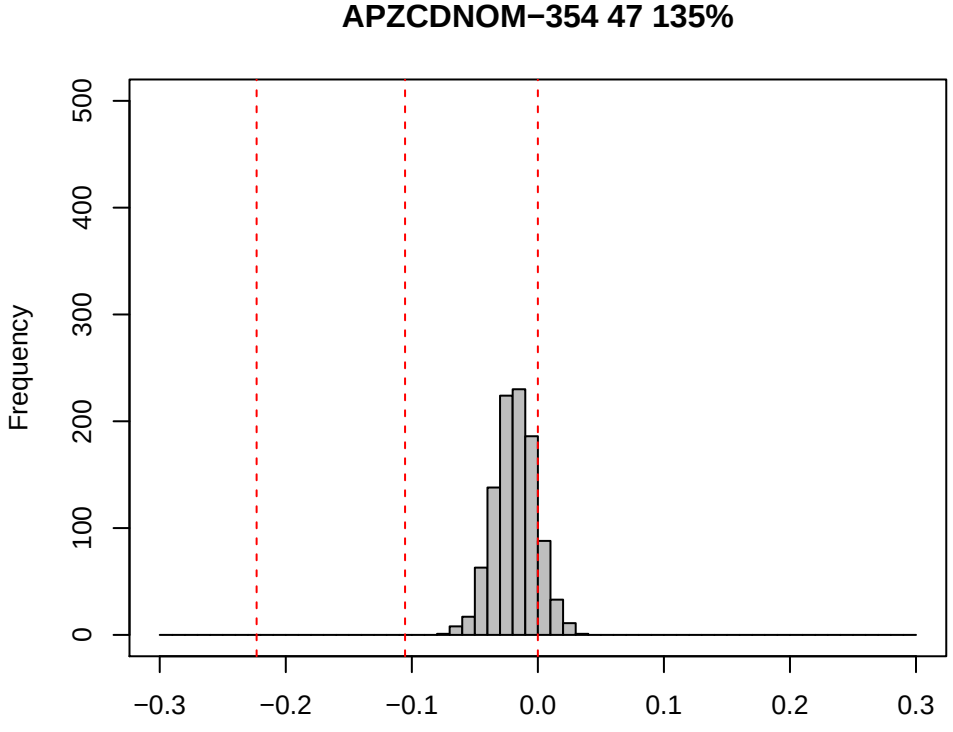

APZCDNOM−354 46 128%
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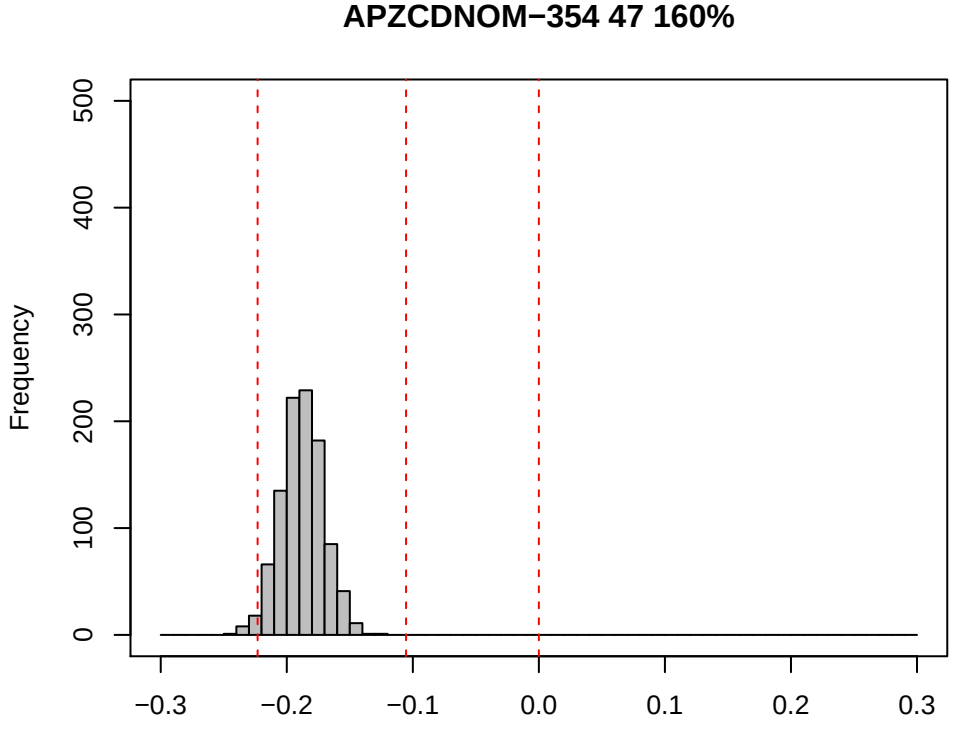

APZCDNOM−354 46 135%
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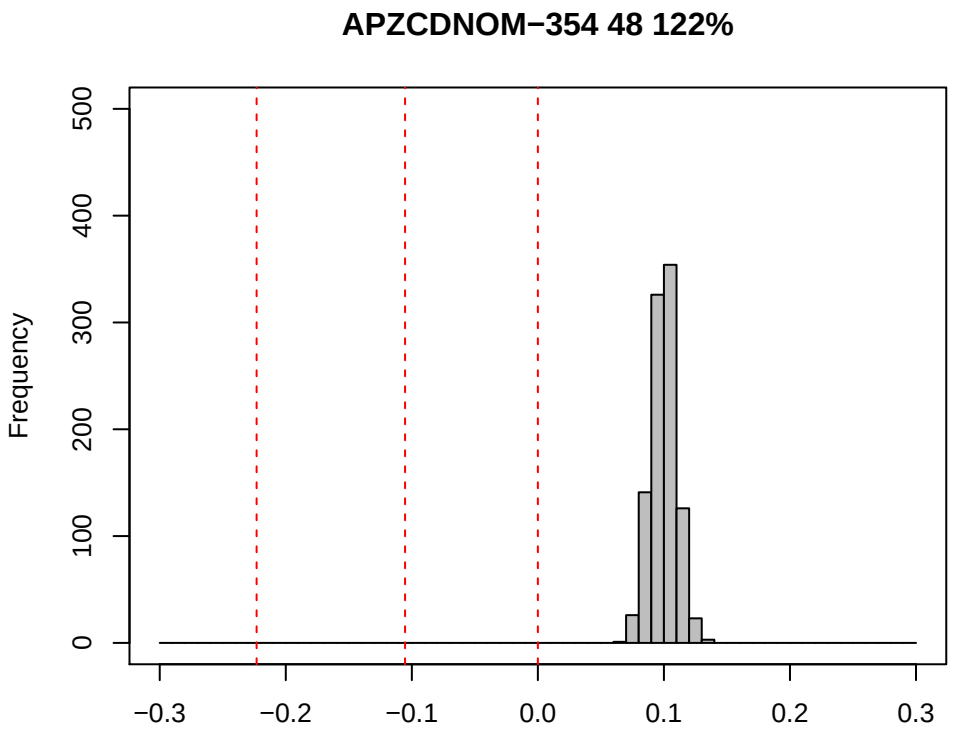

APZCDNOM−354 46 160%
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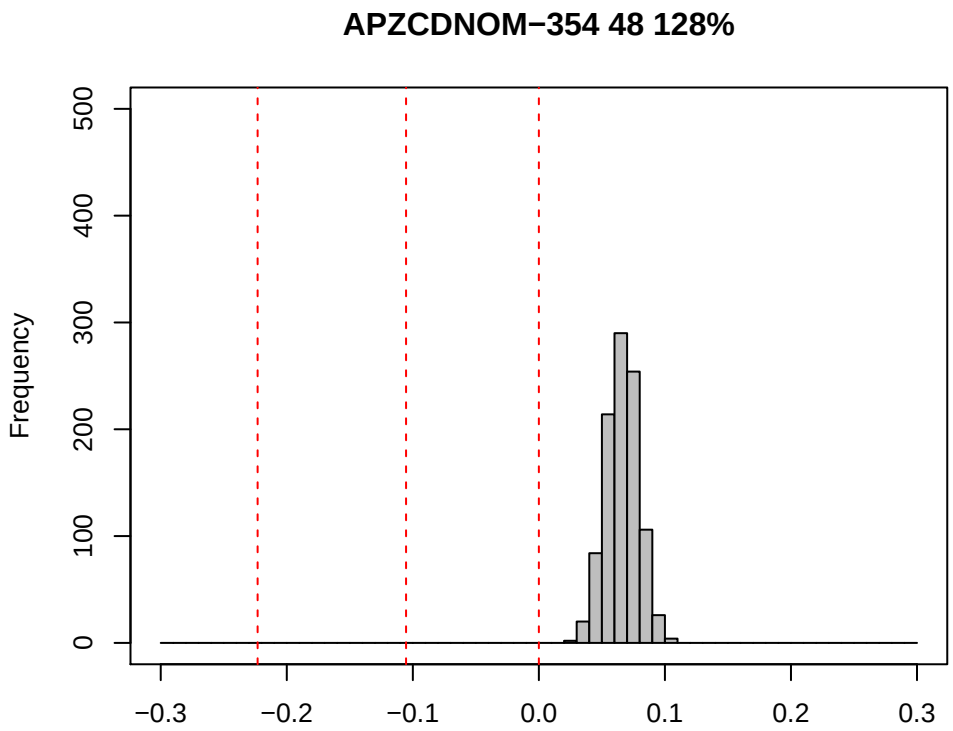

APZCDNOM−354 47 122%
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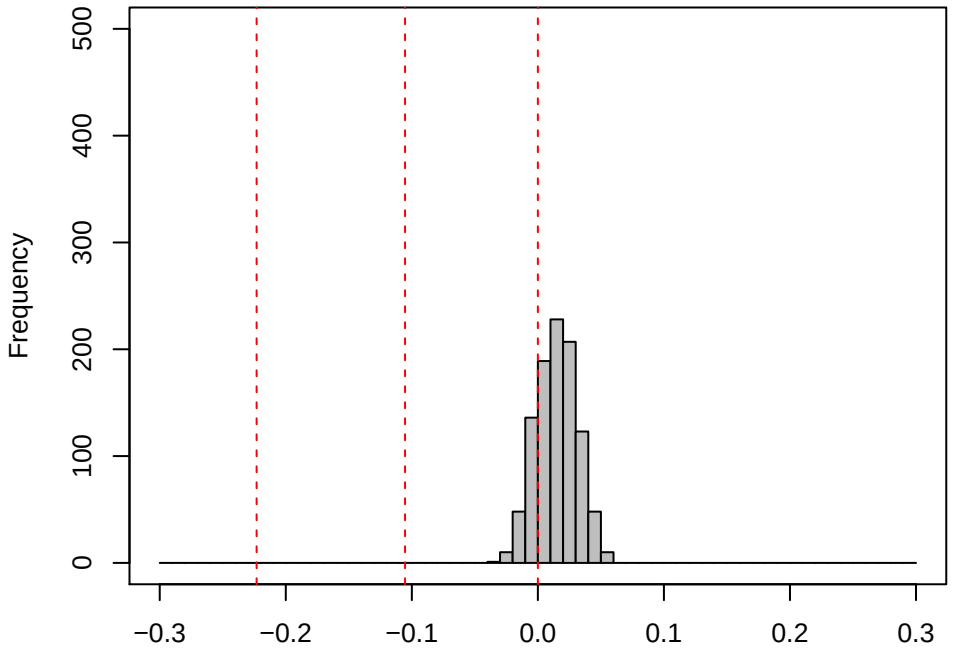

APZCDNOM−354 47 128%
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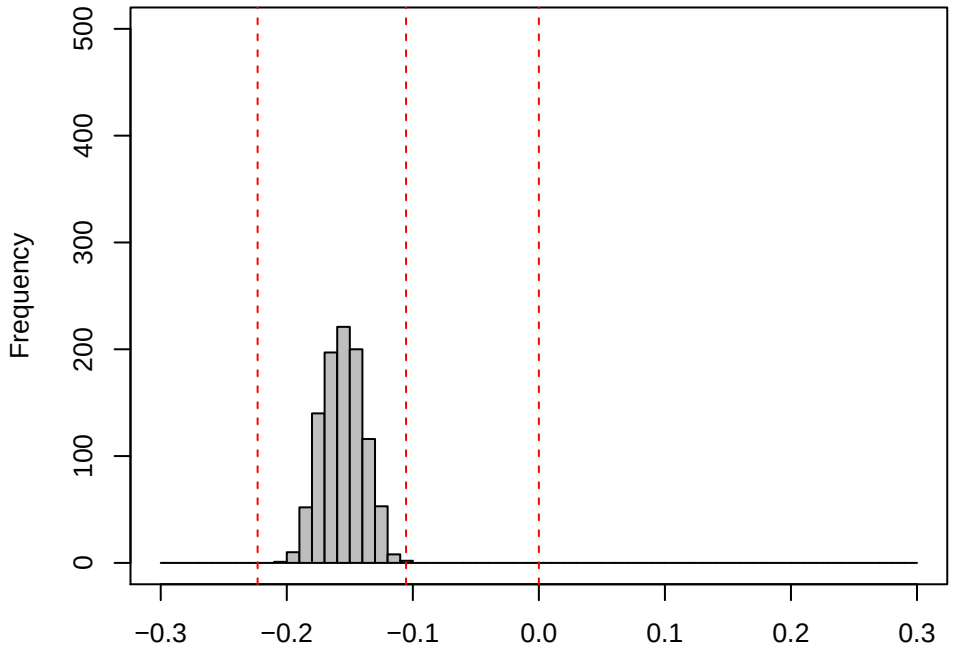

APZCDNOM−354 47 135%
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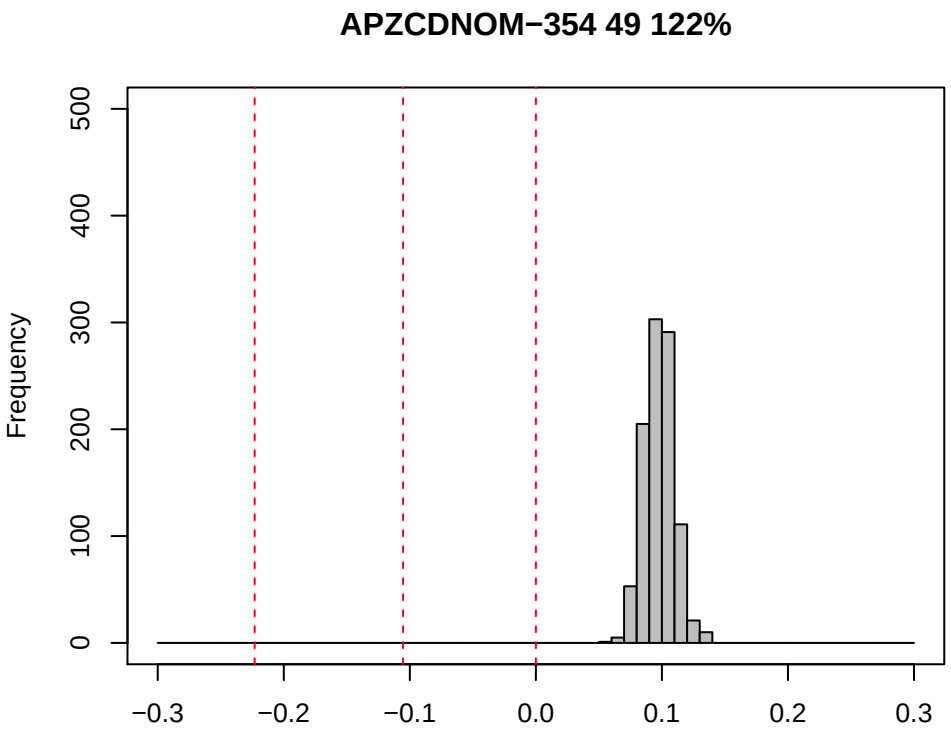

APZCDNOM−354 47 160%
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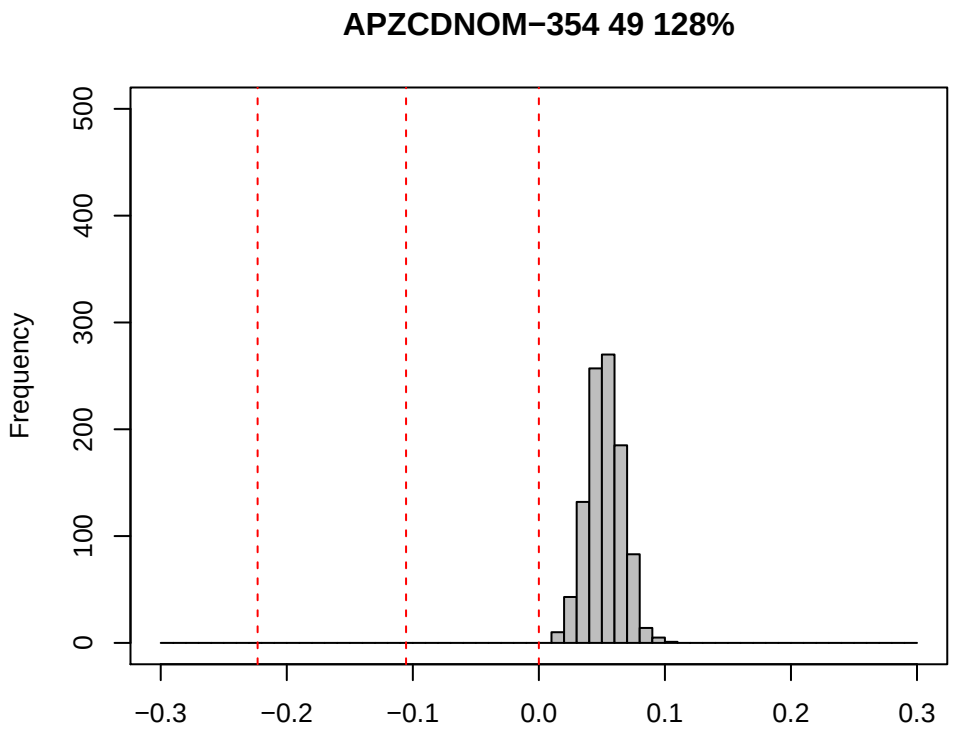

APZCDNOM−354 48 122%
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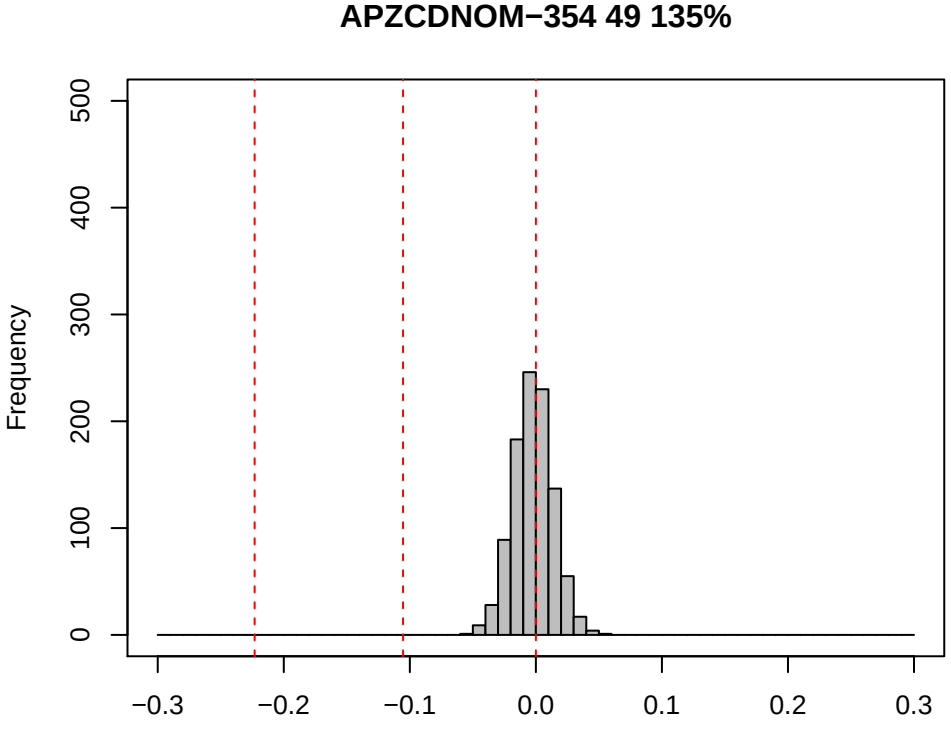

APZCDNOM−354 48 128%
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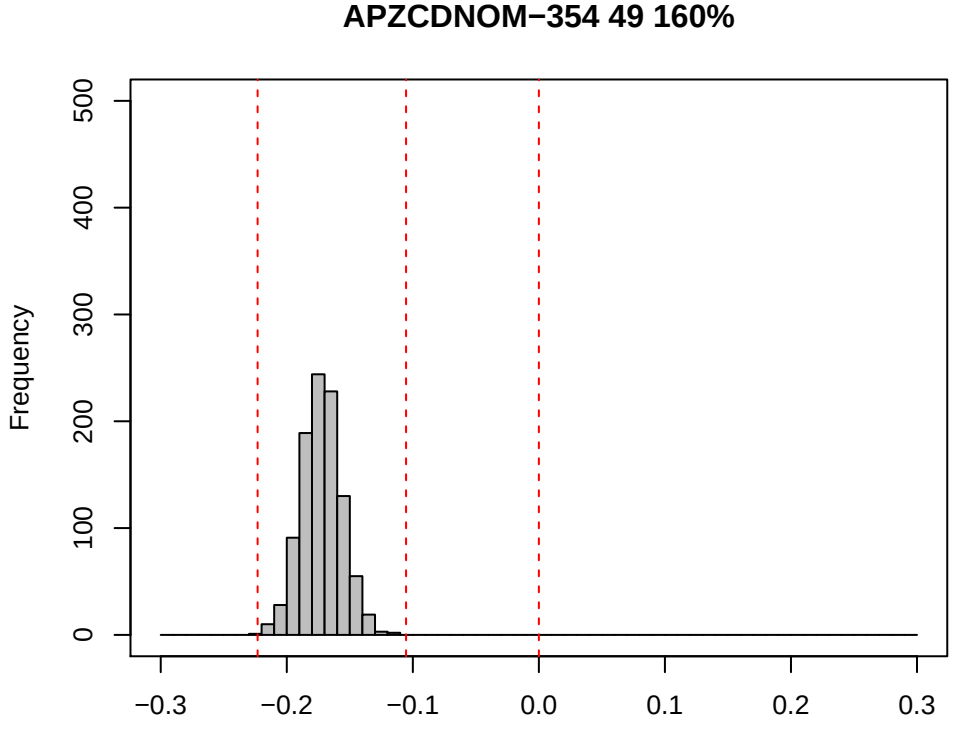

APZCDNOM−354 48 135%
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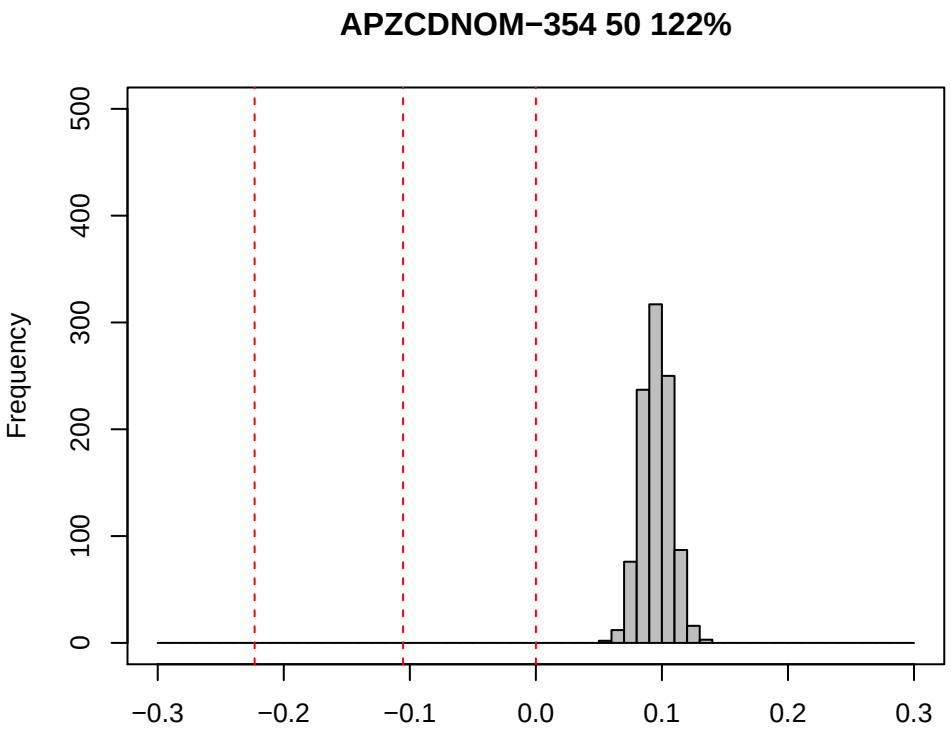

APZCDNOM−354 48 160%
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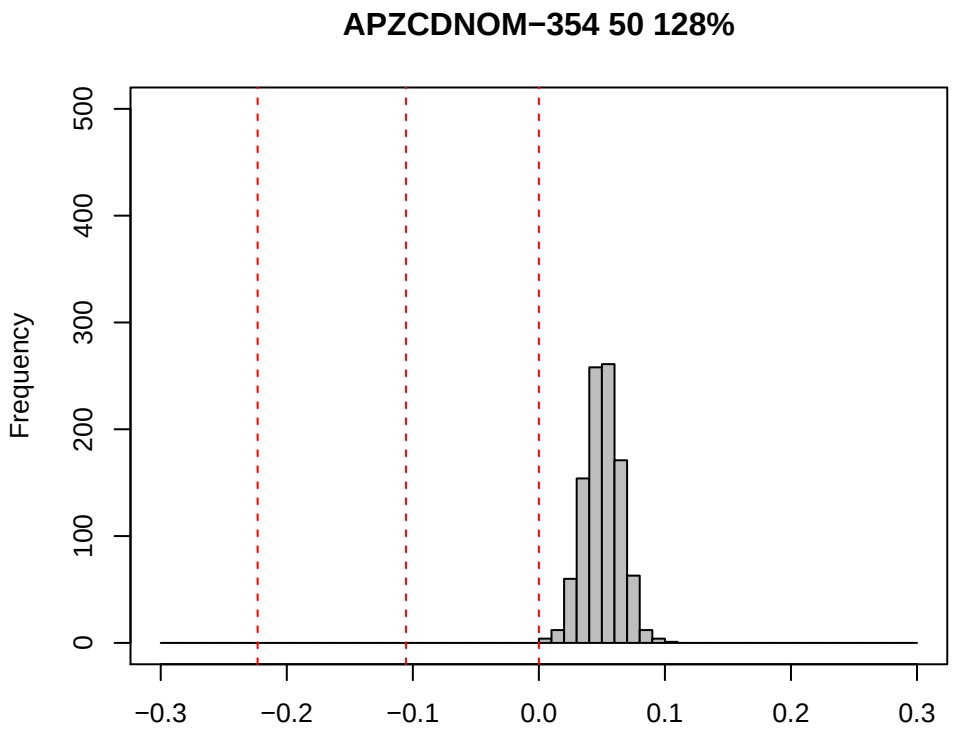

APZCDNOM−354 49 122%
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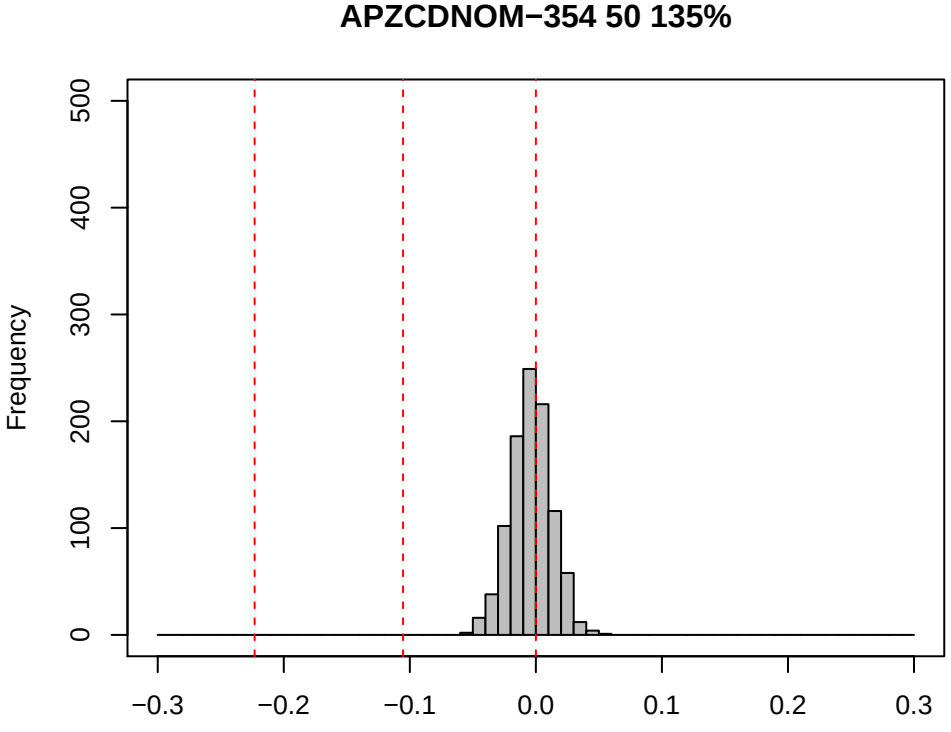

APZCDNOM−354 49 128%
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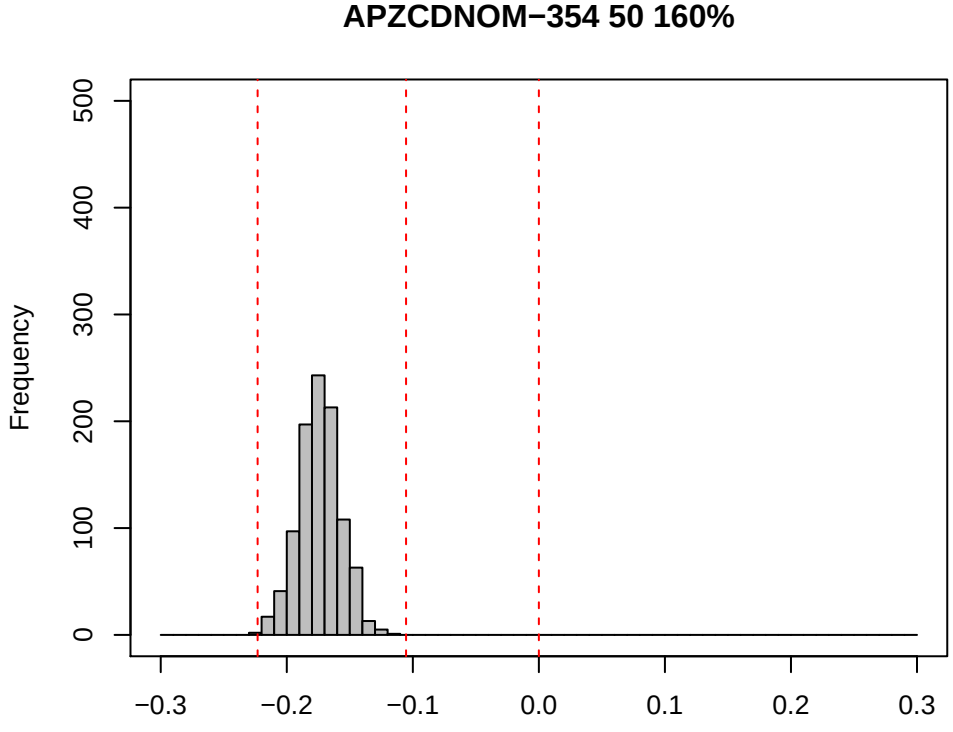

APZCDNOM−354 49 135%
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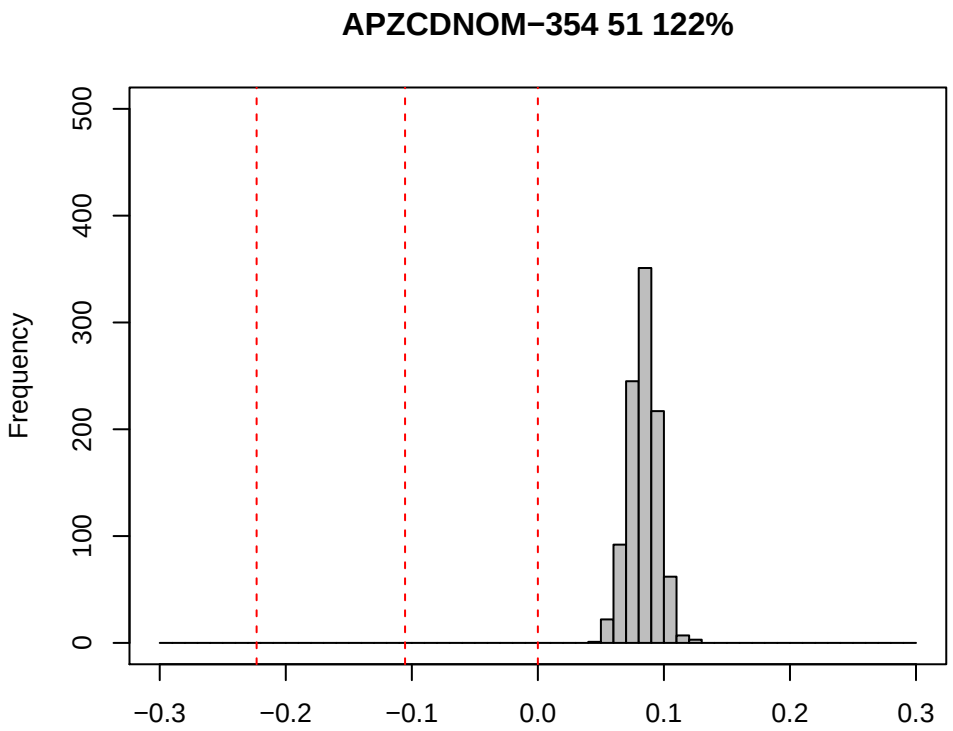

APZCDNOM−354 49 160%
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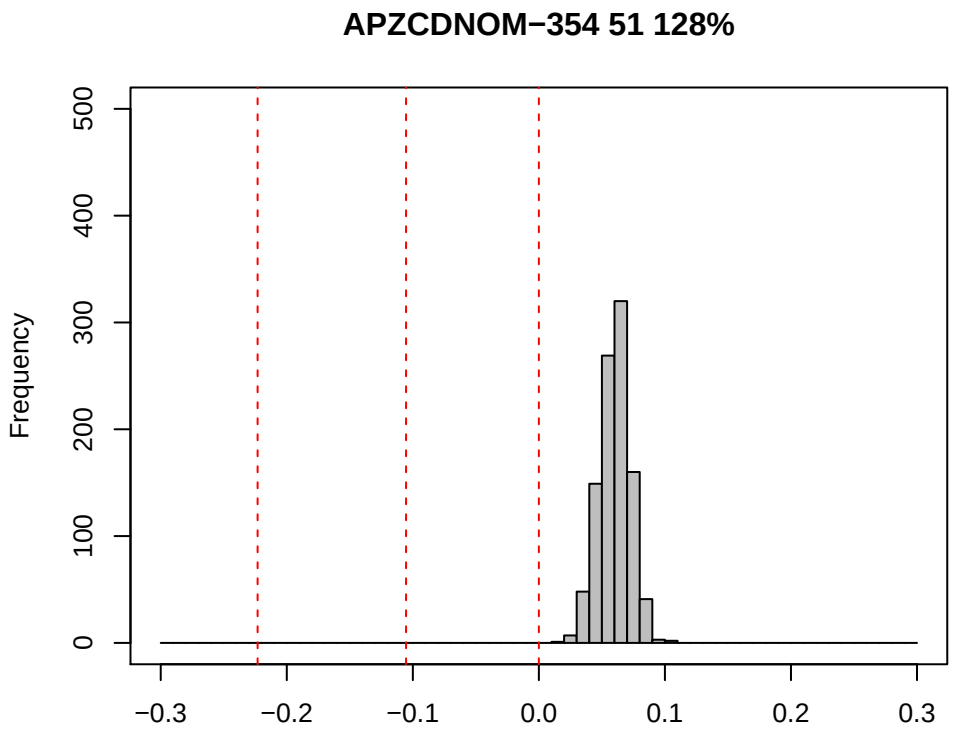

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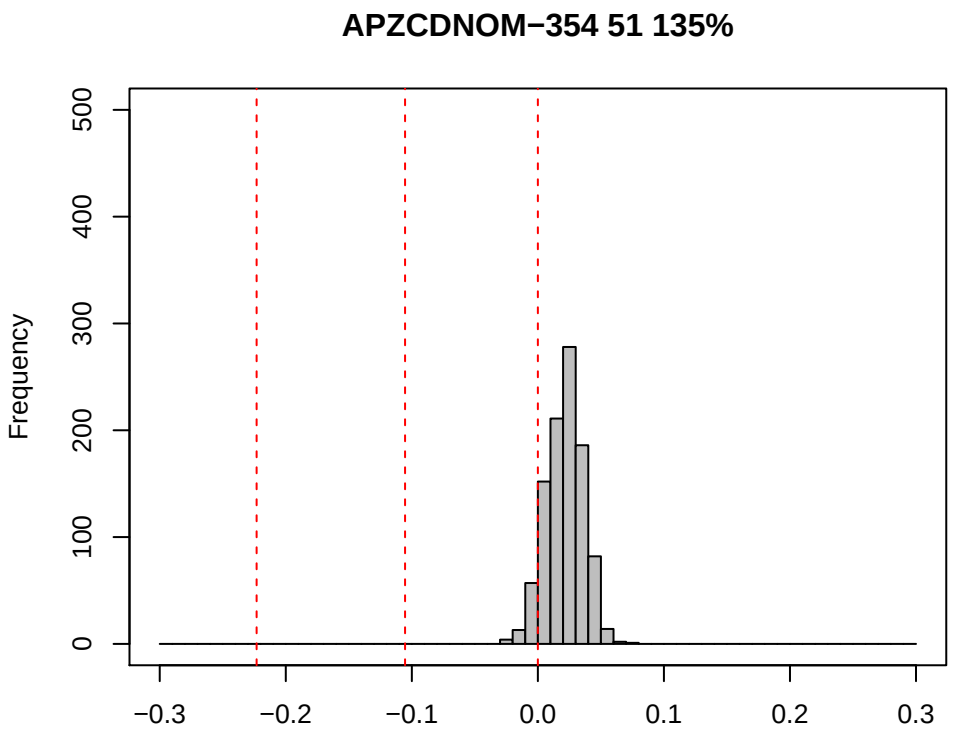

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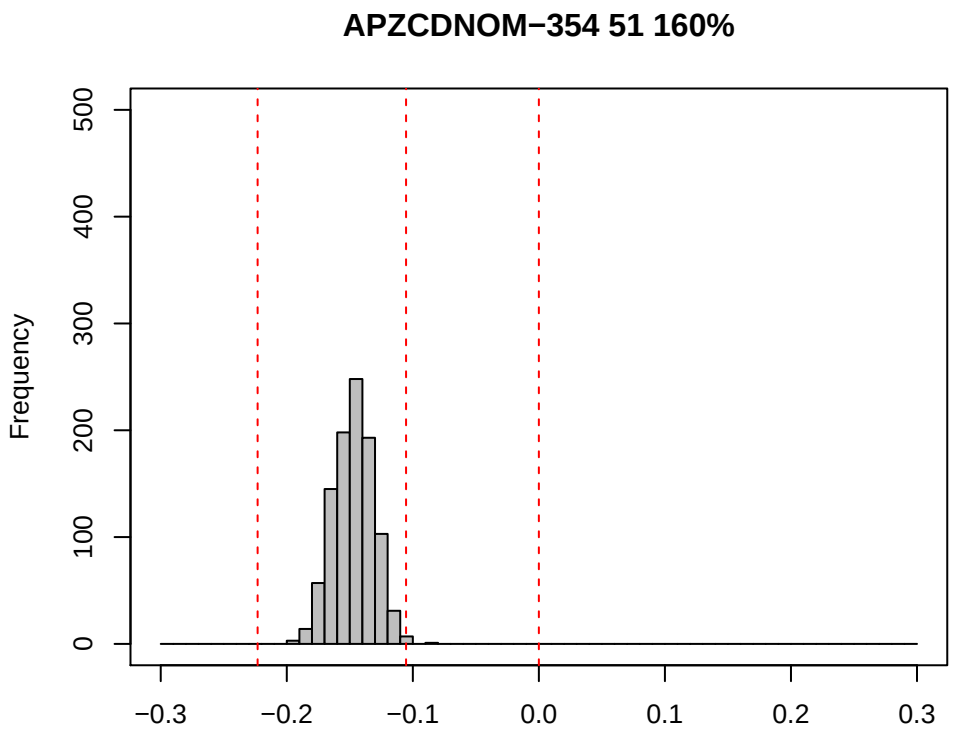

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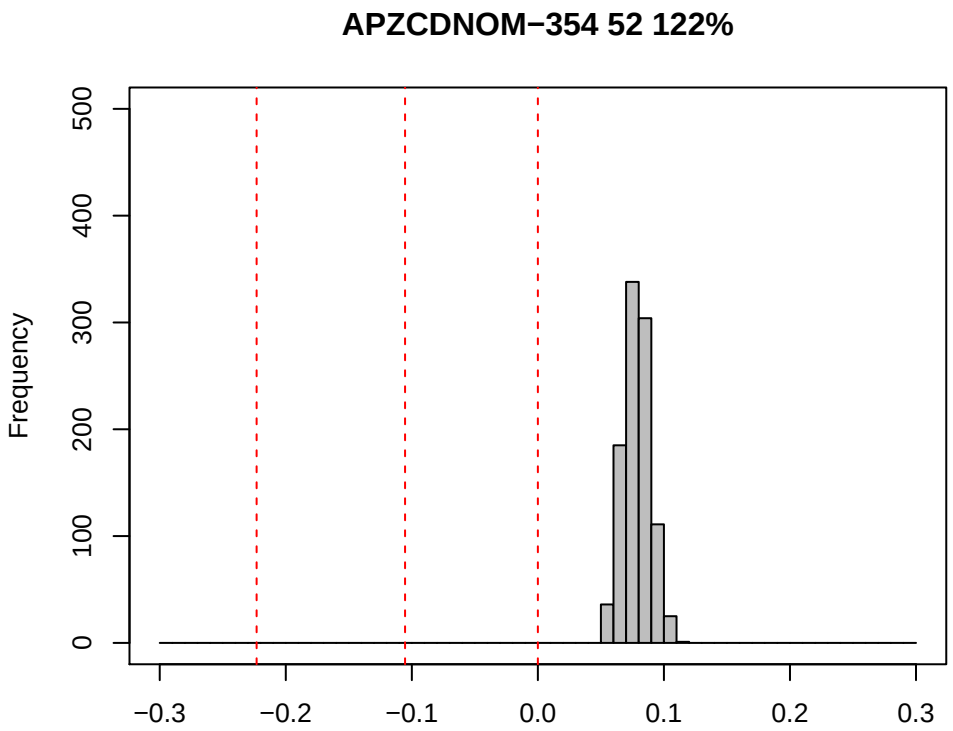

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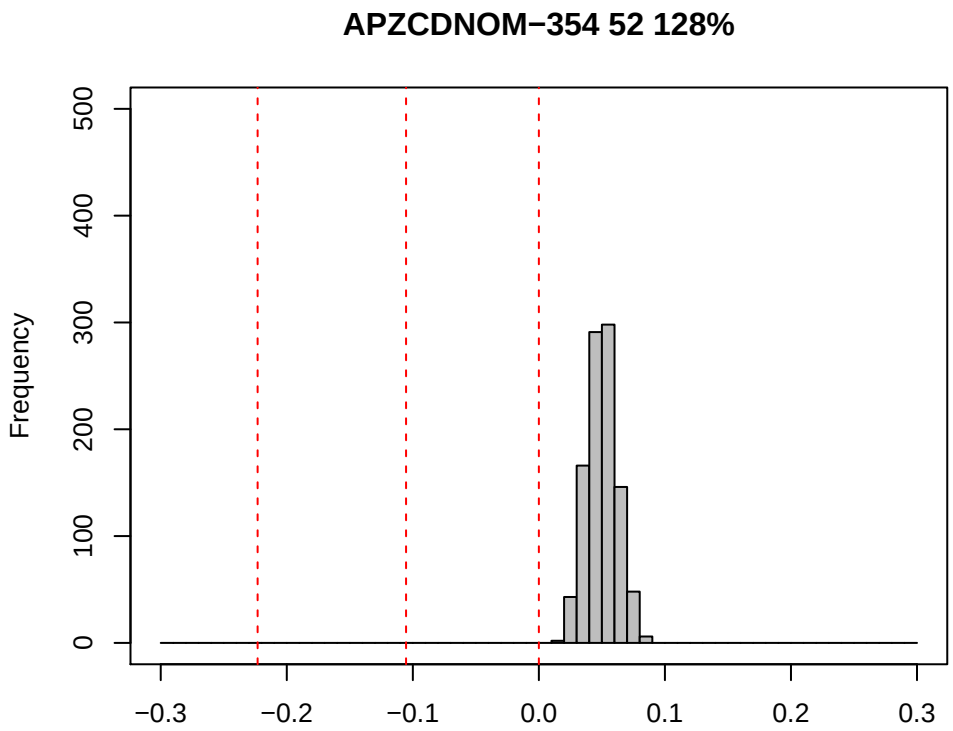

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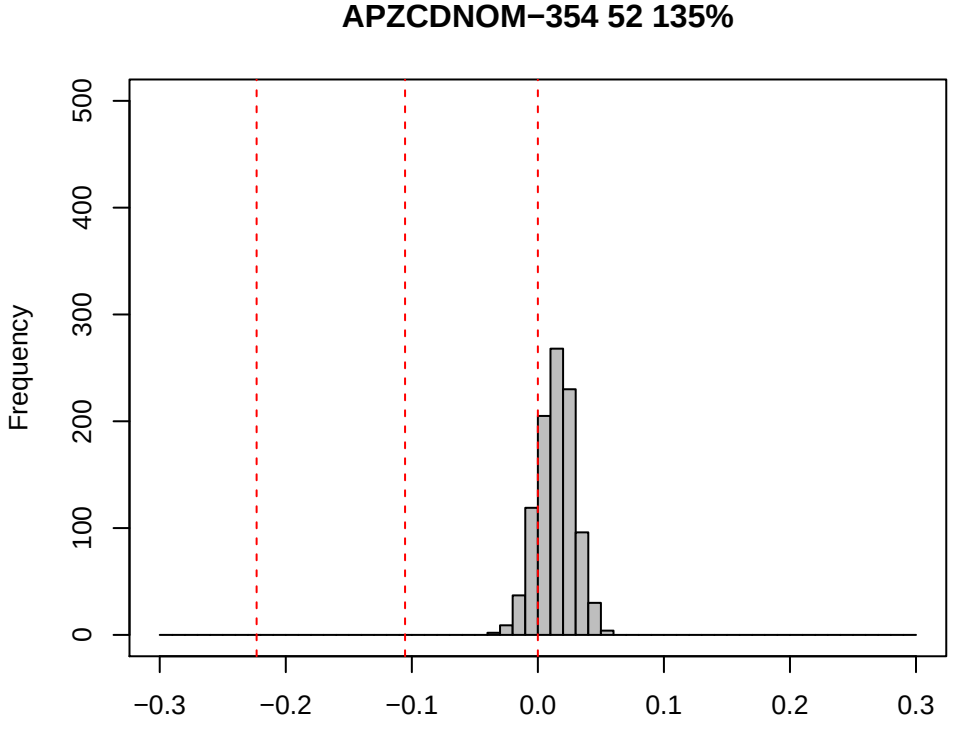

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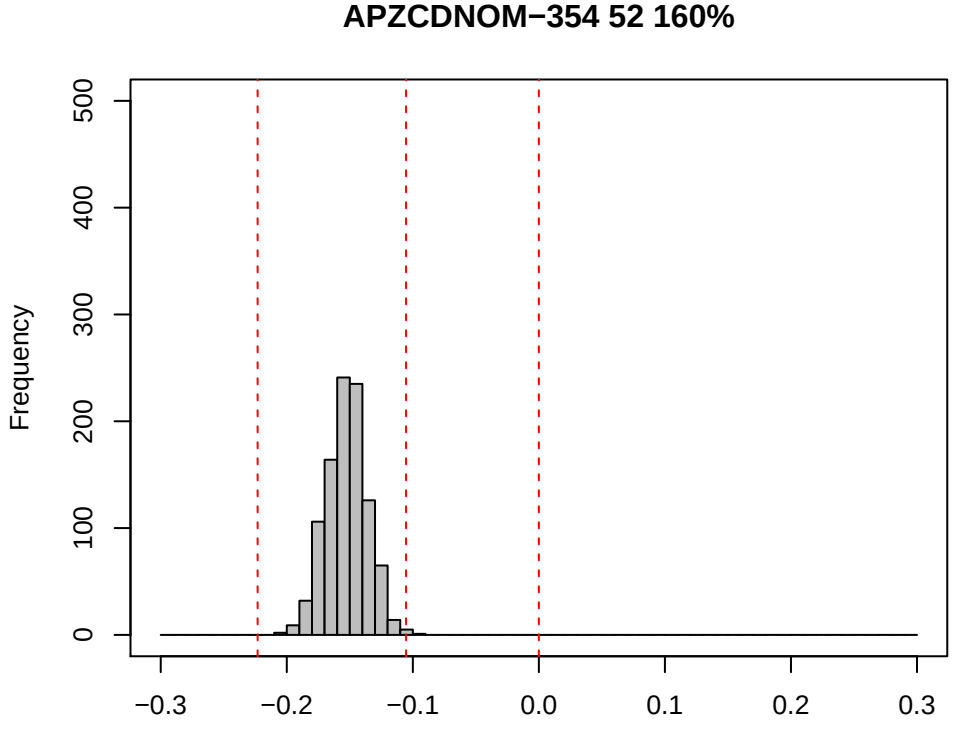

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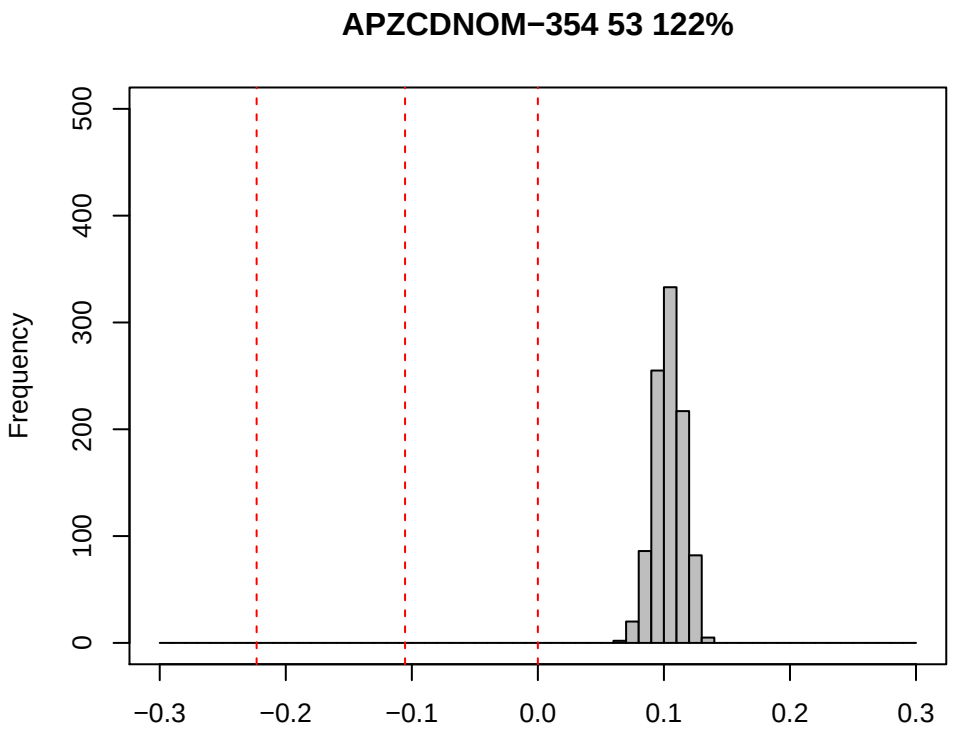

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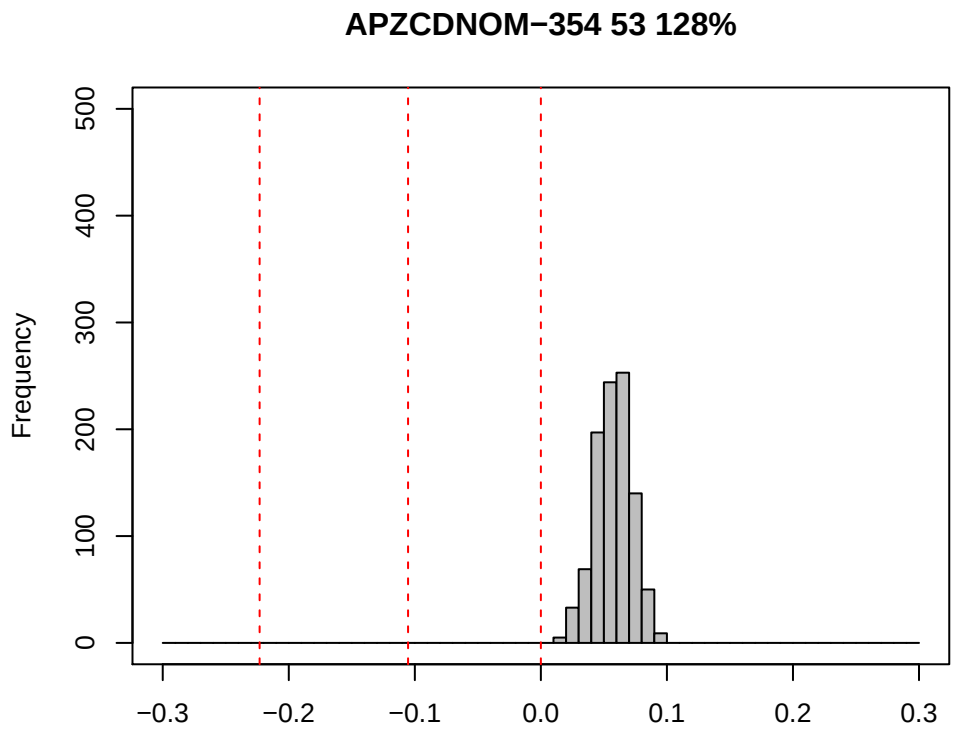

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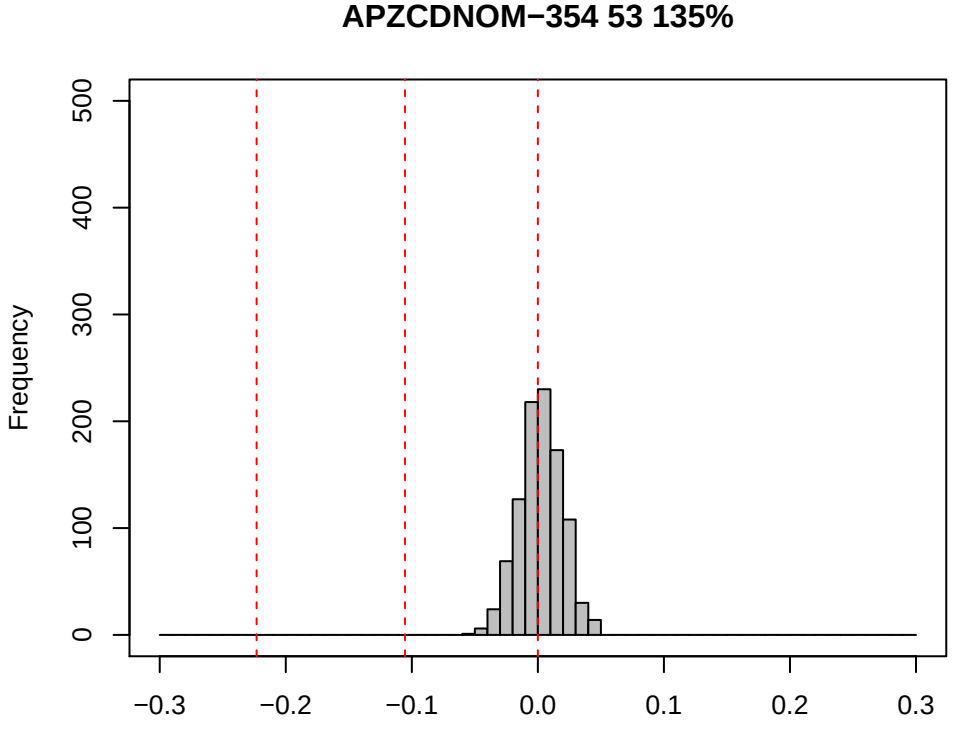

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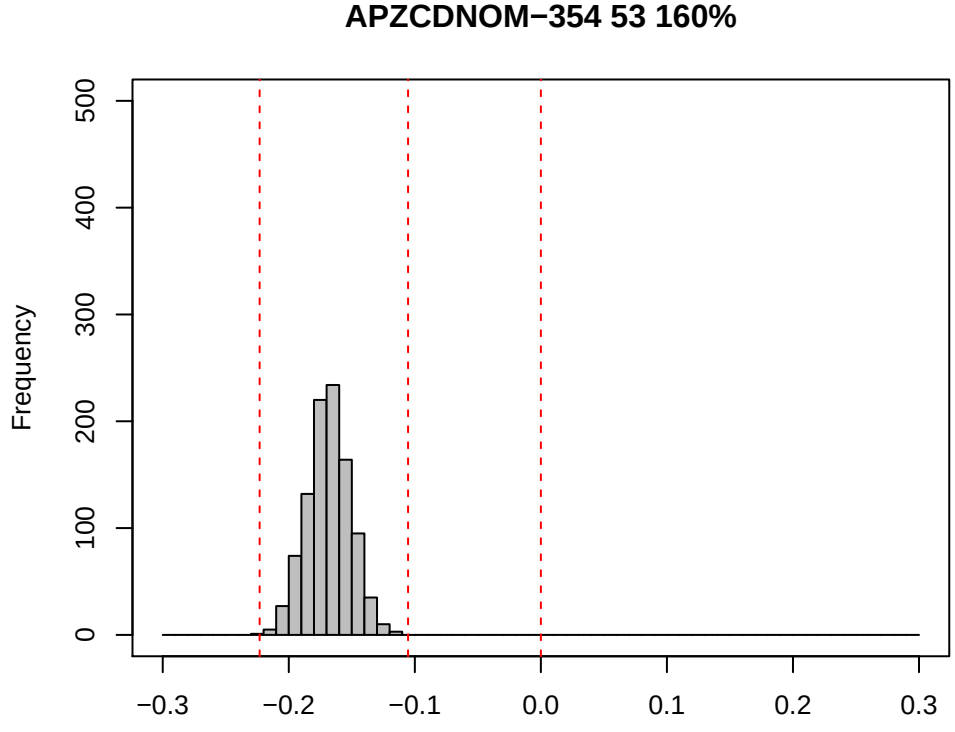

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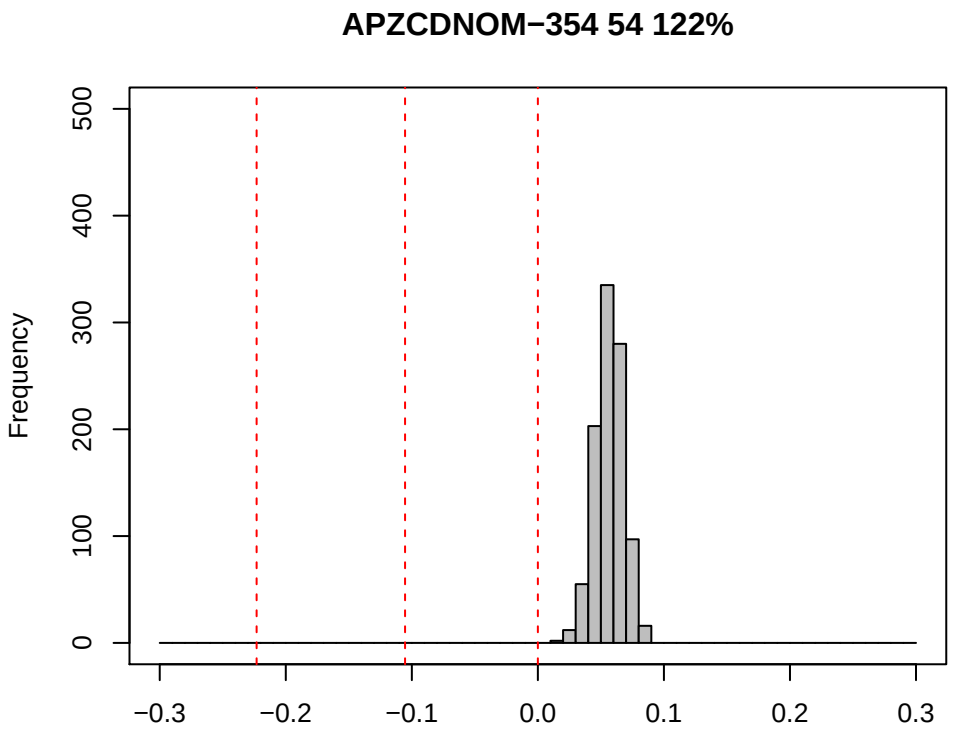

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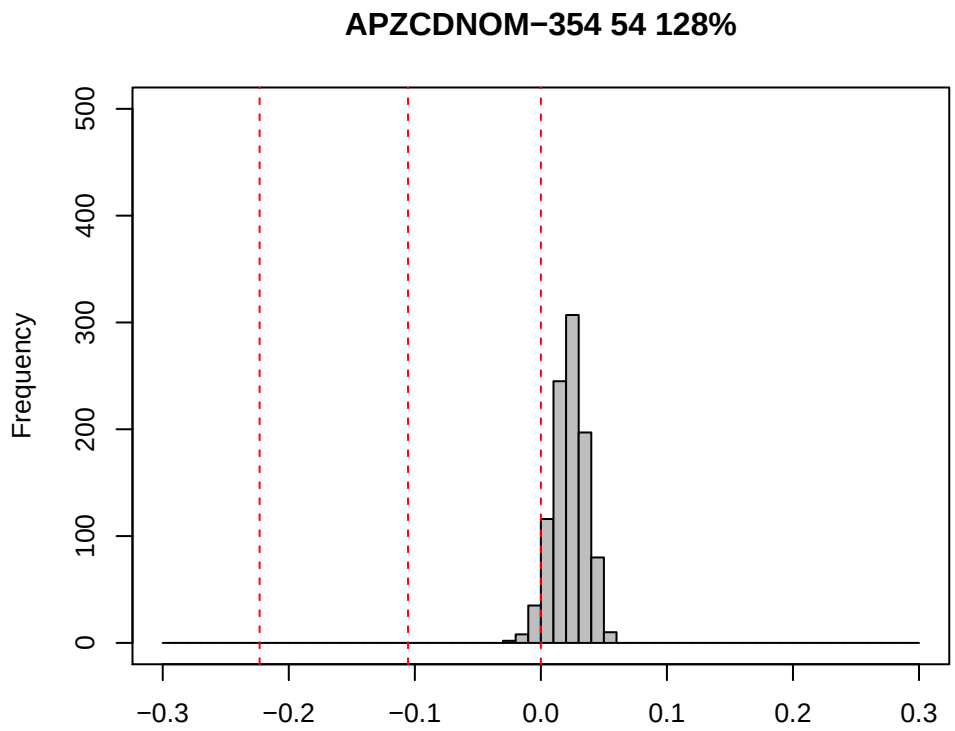

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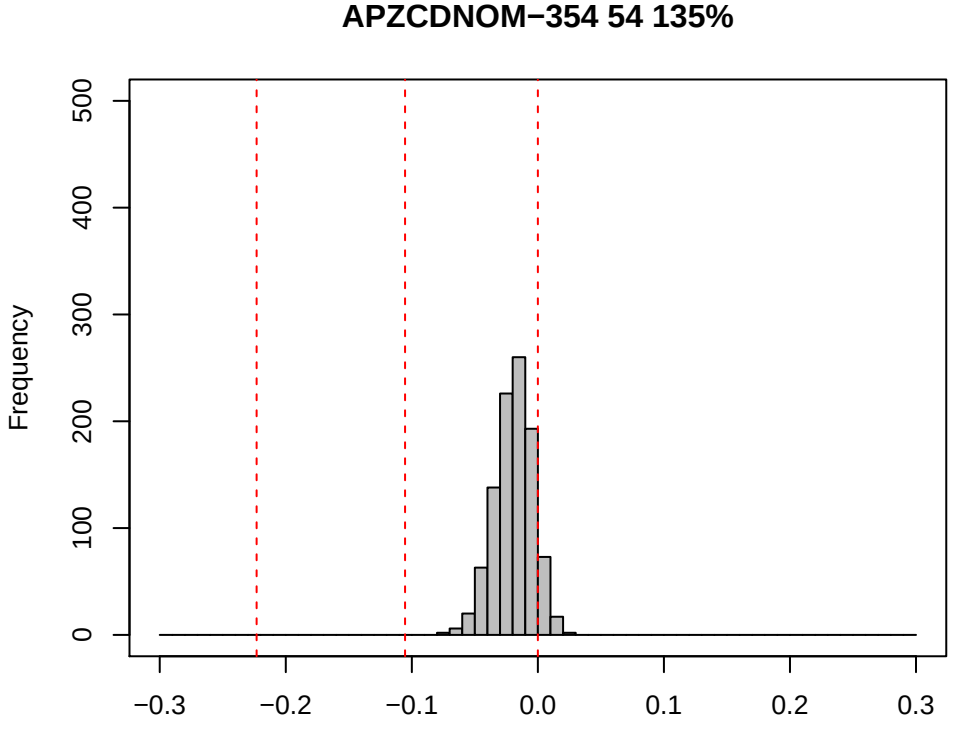

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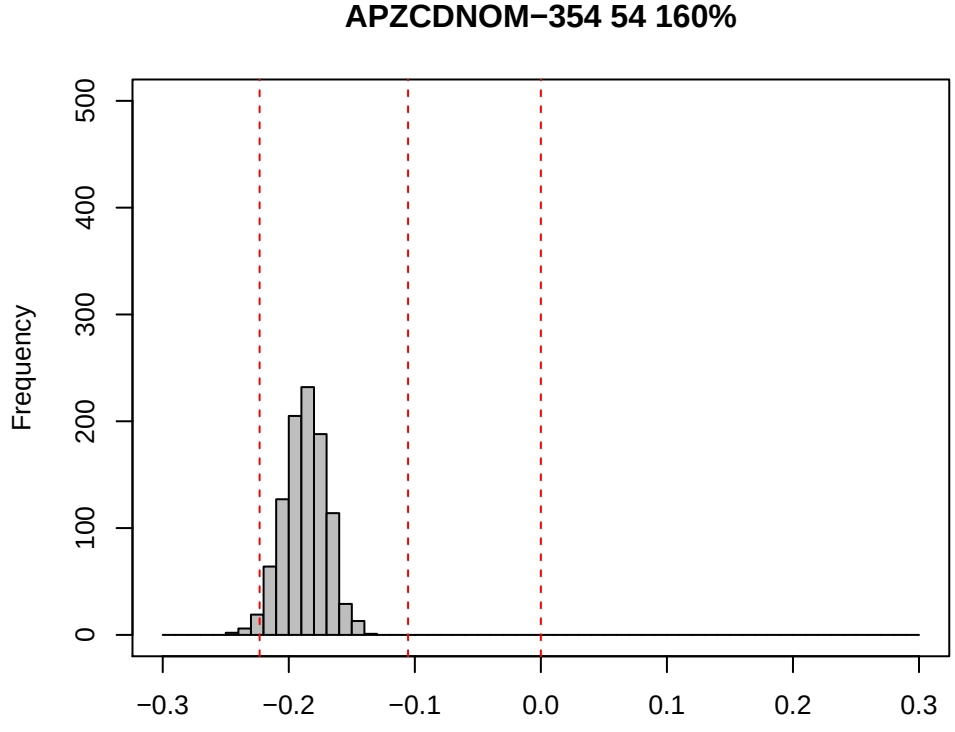

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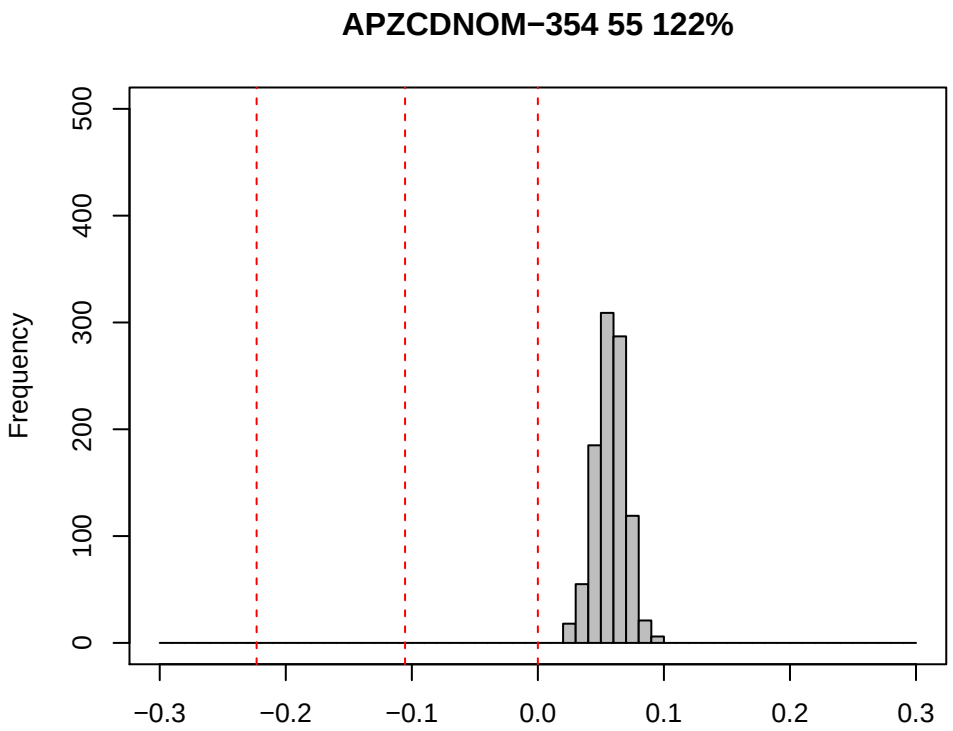

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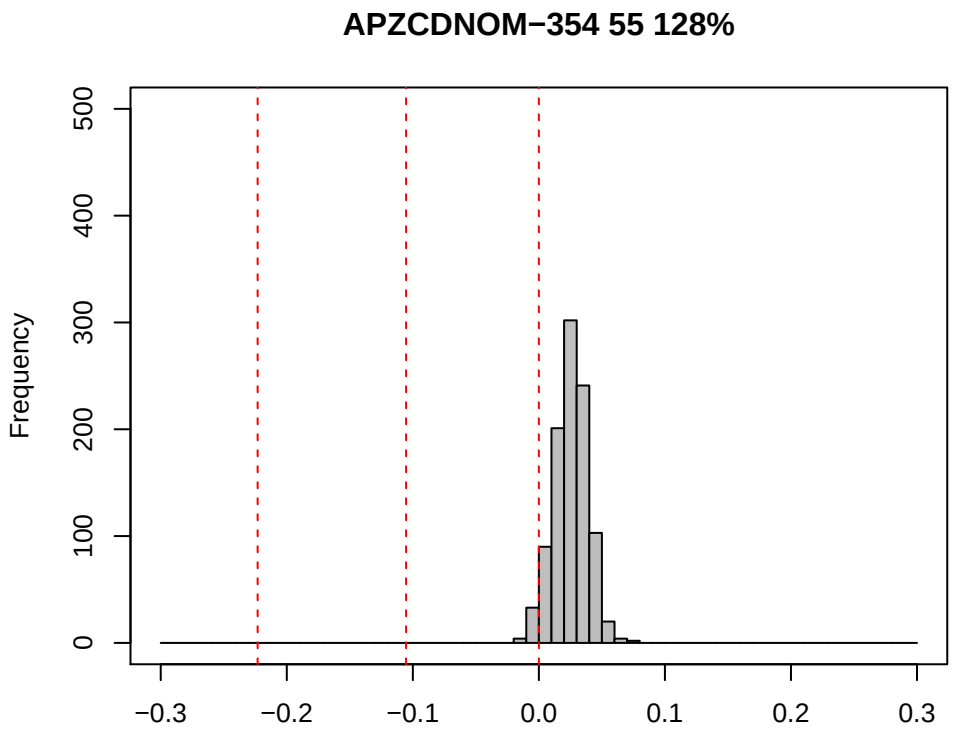

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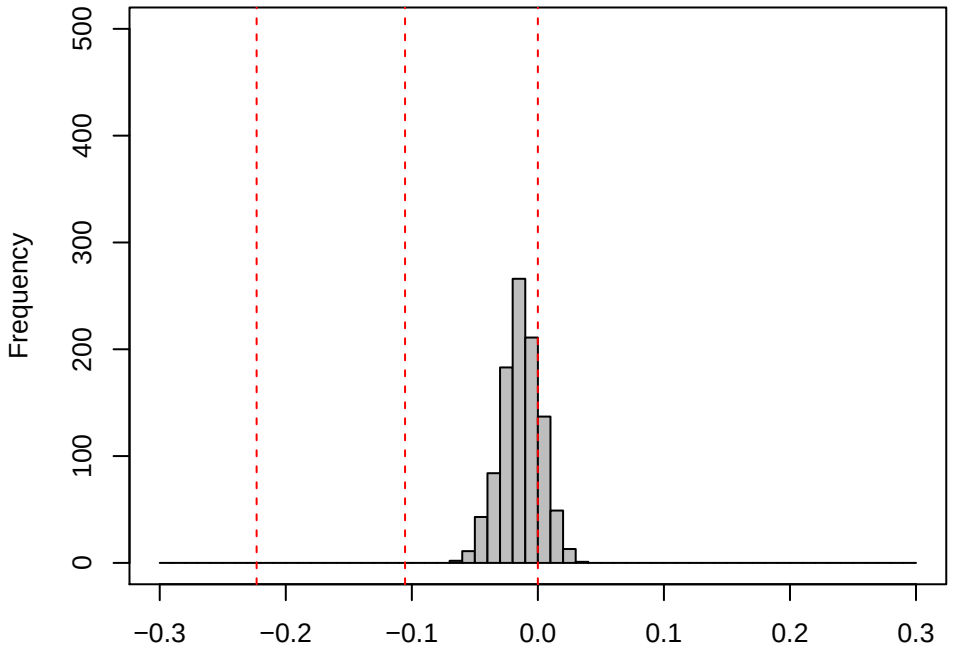

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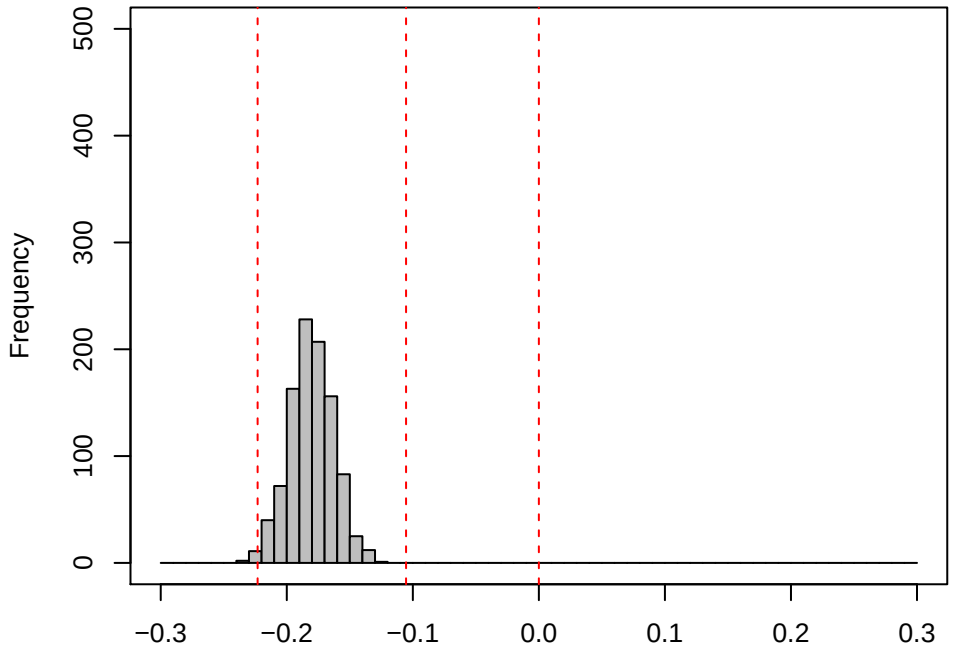

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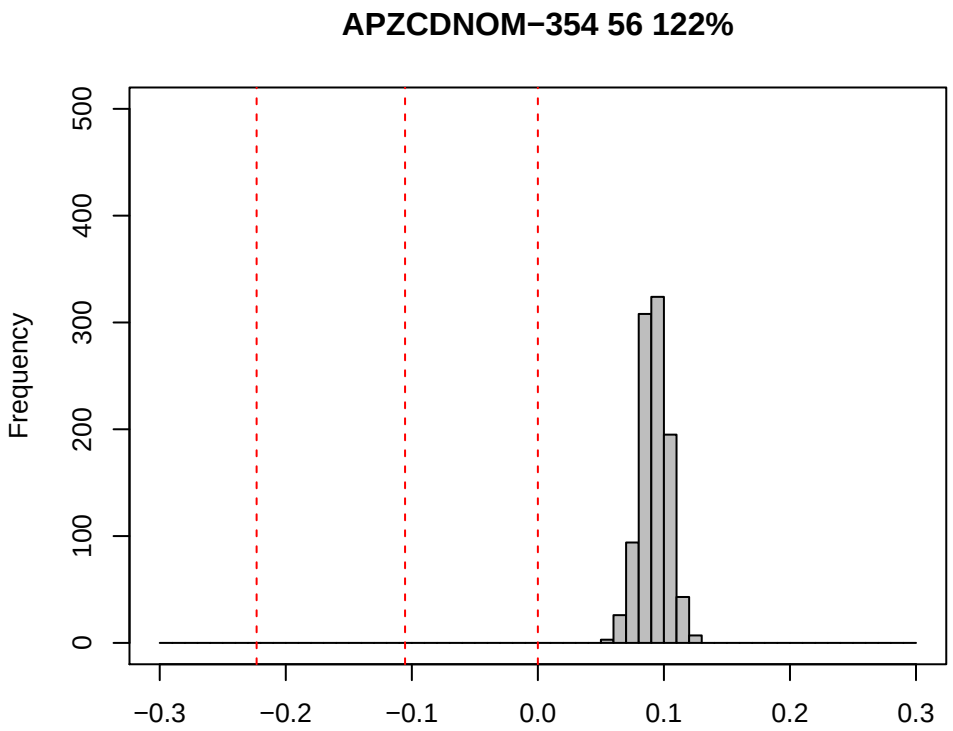

APZCDNOM−354 54 160%
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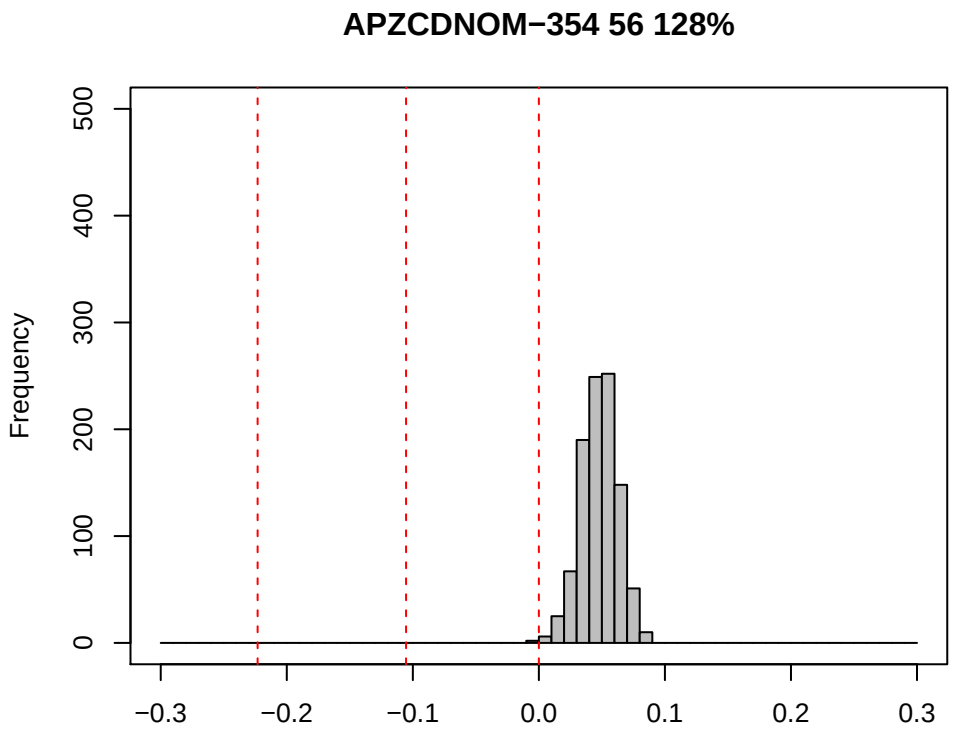

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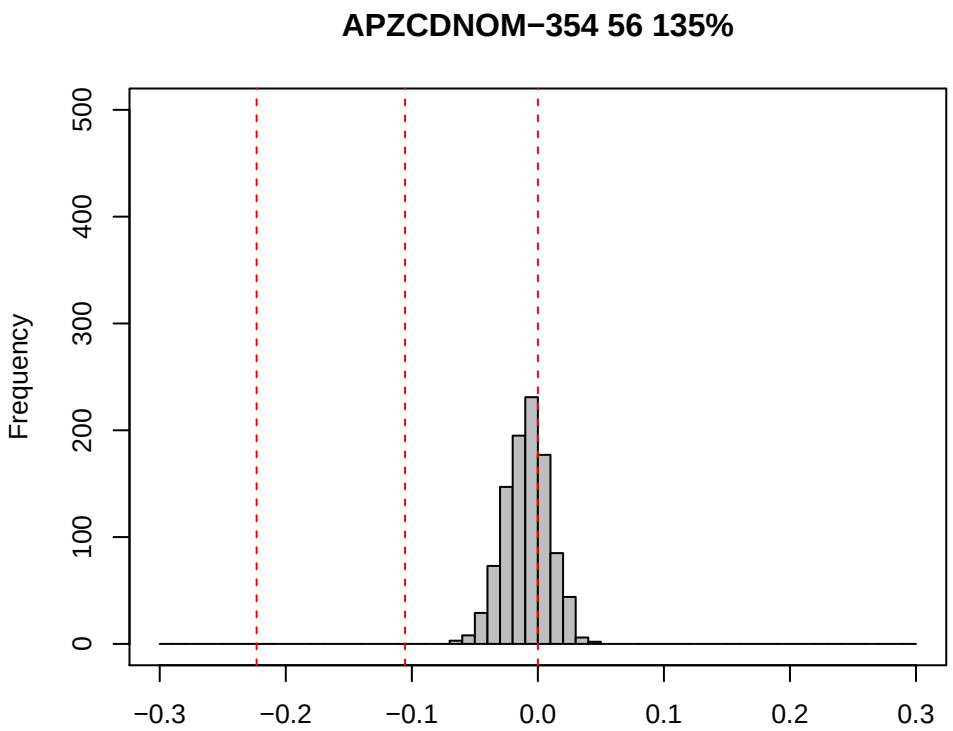

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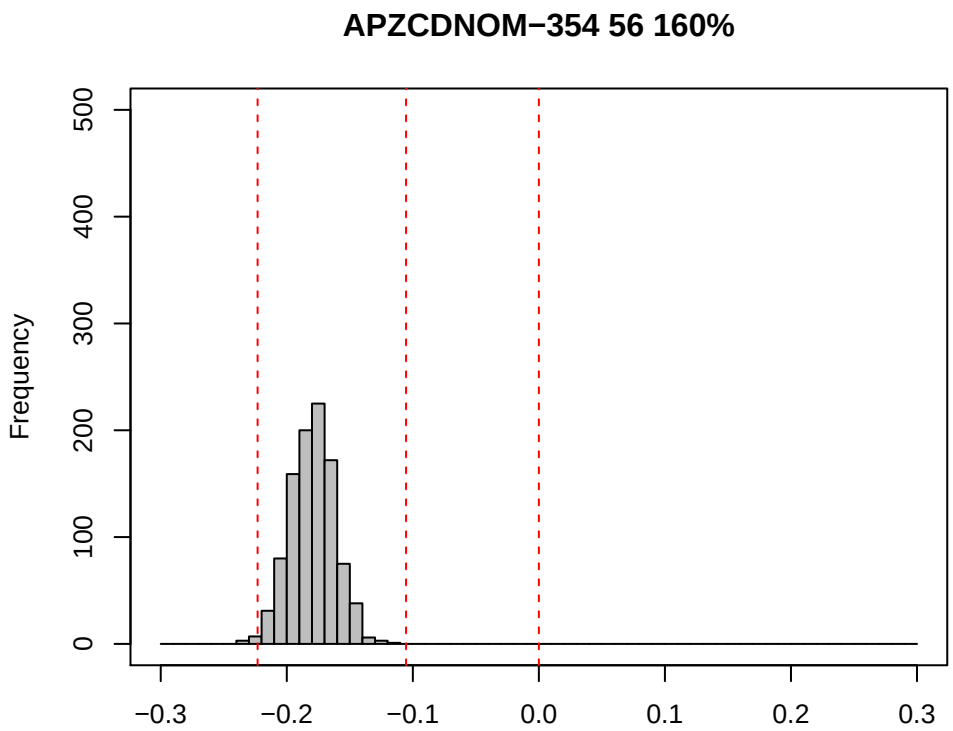

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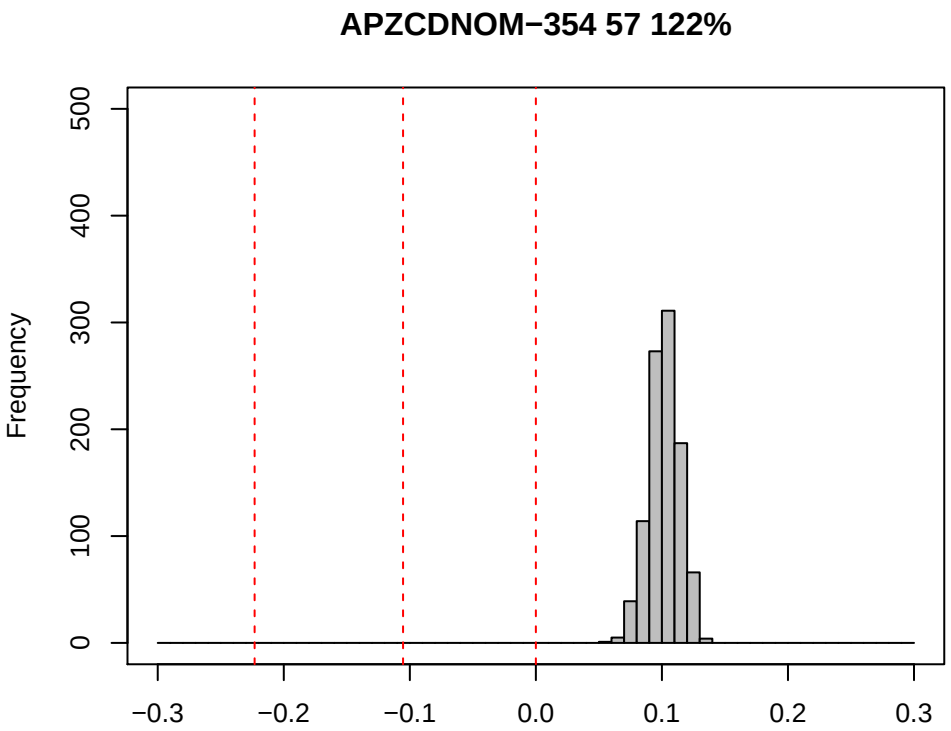

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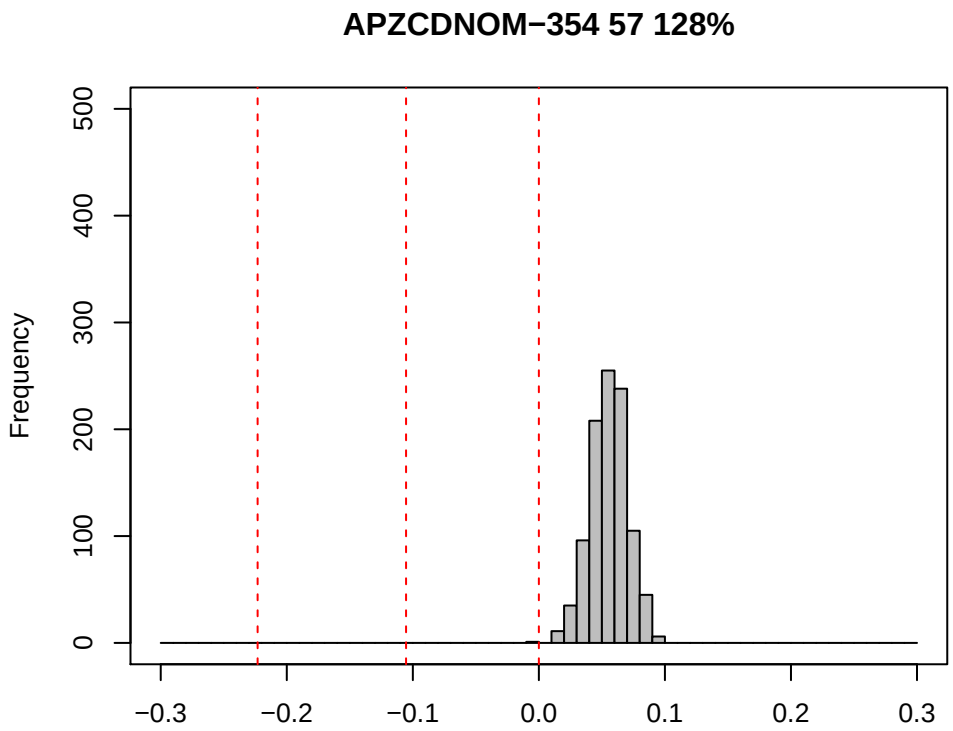

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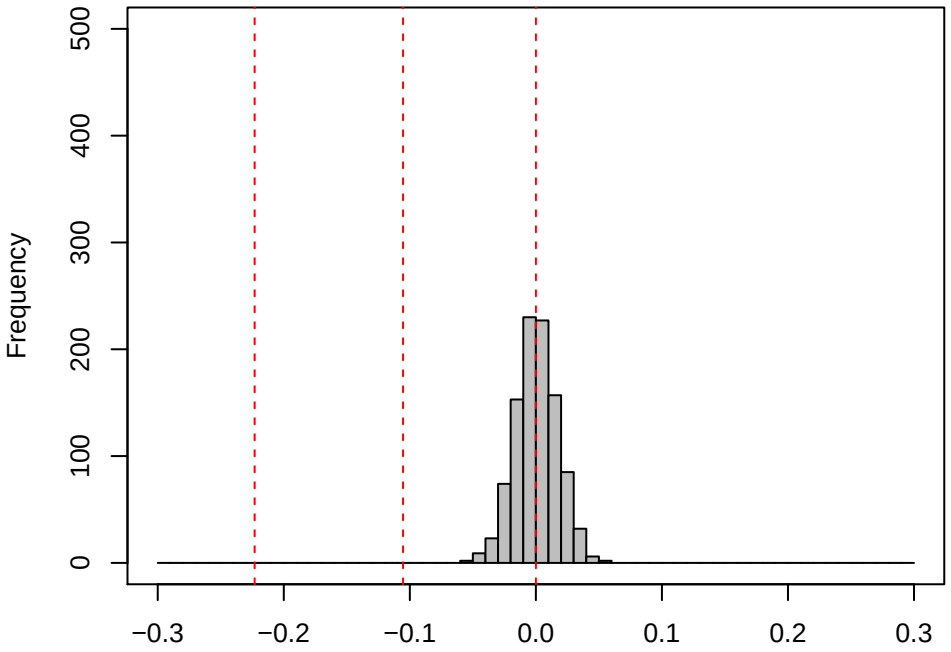

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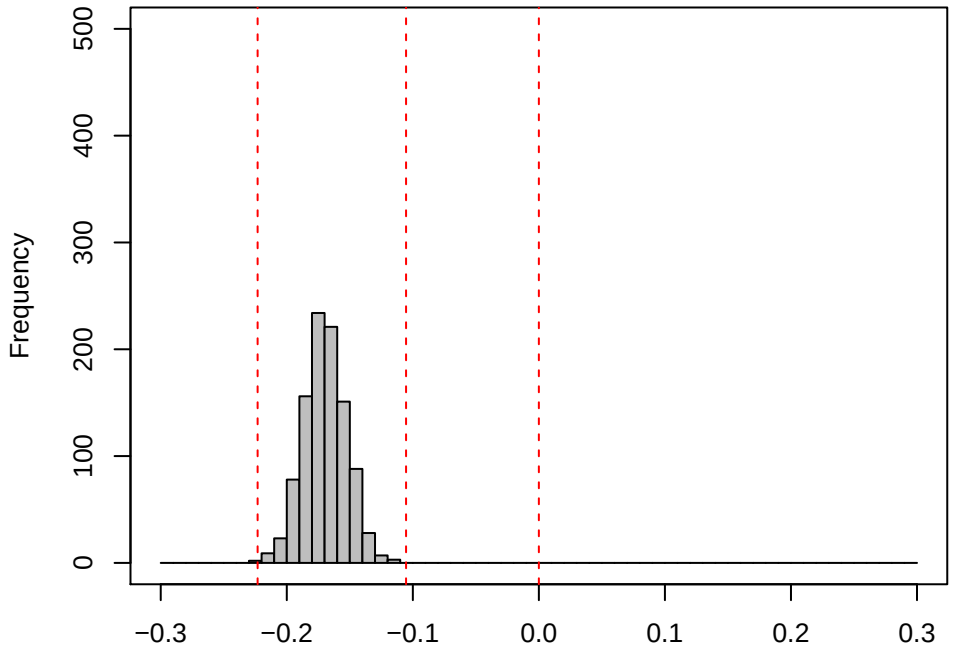

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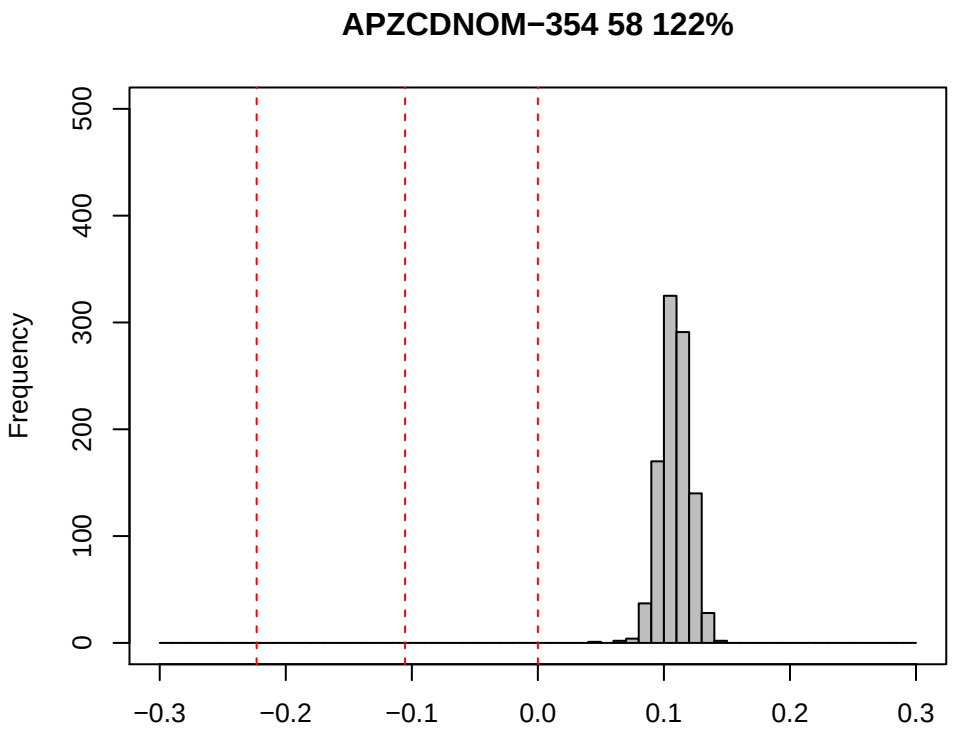

APZCDNOM−354 56 160%
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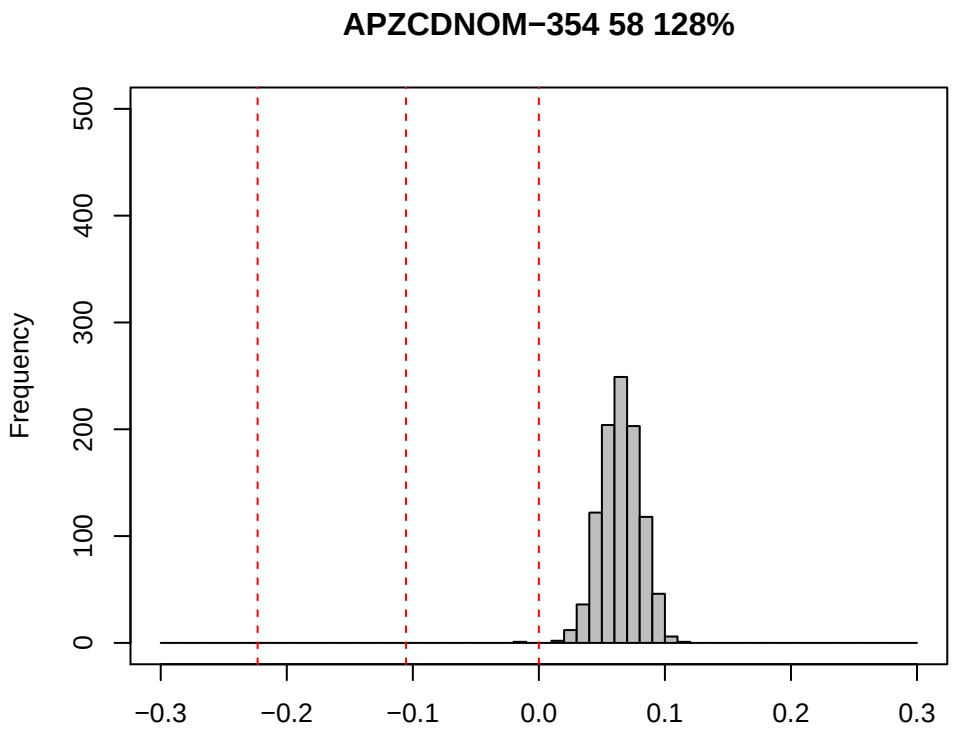

APZCDNOM−354 57 122%
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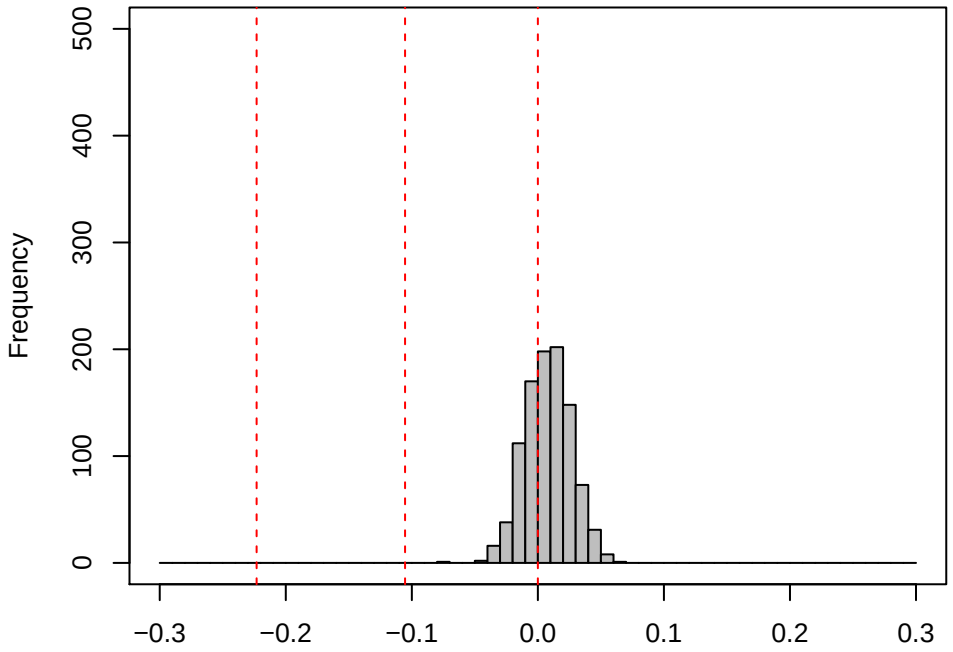

APZCDNOM−354 57 128%
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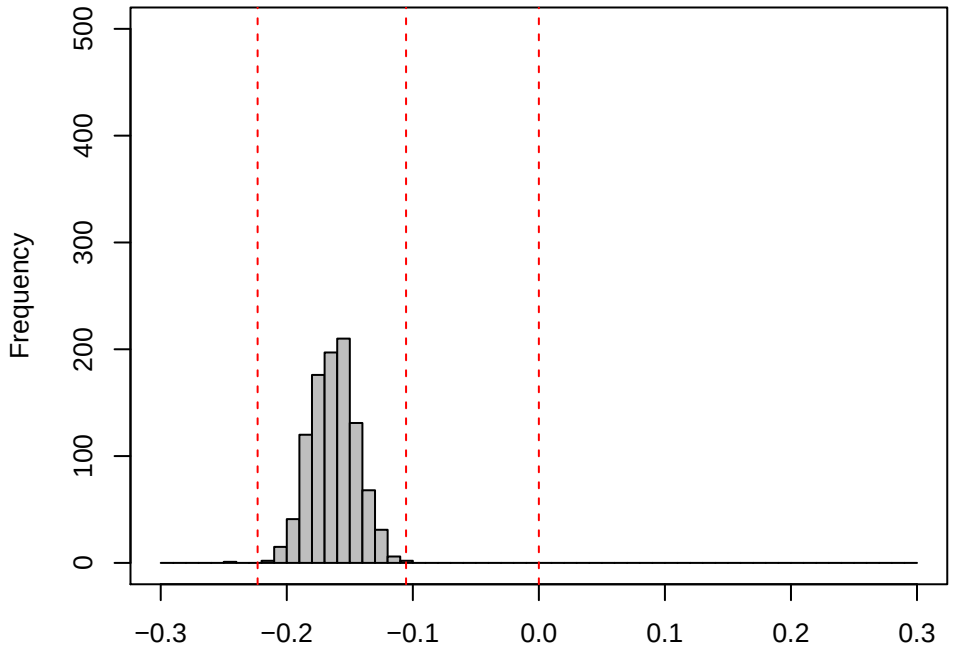

APZCDNOM−354 57 135%
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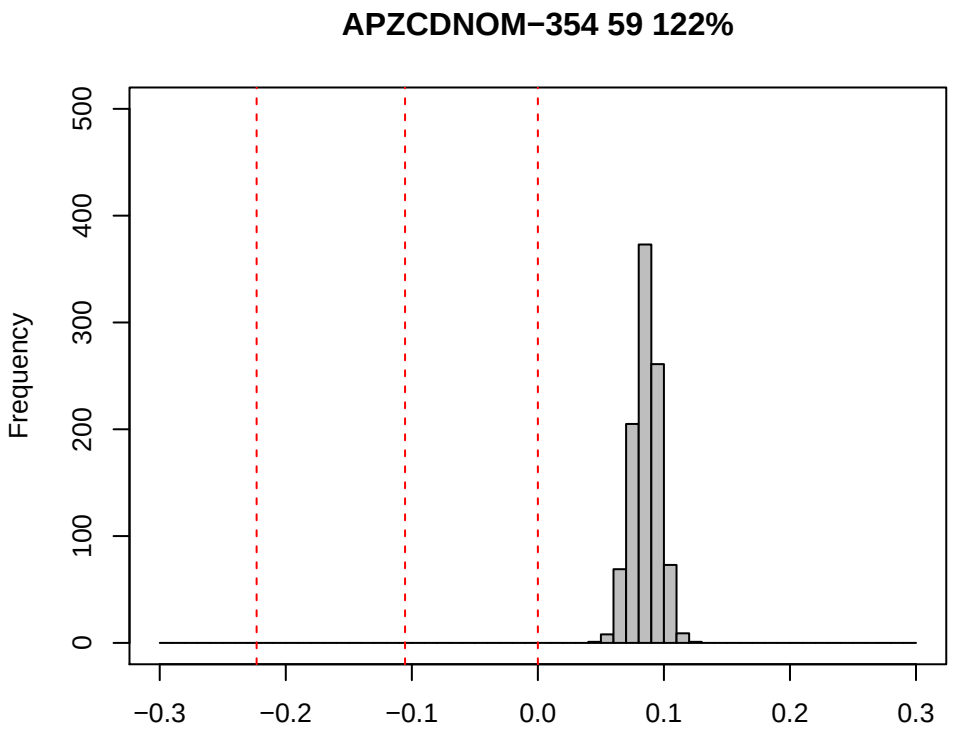

APZCDNOM−354 57 160%
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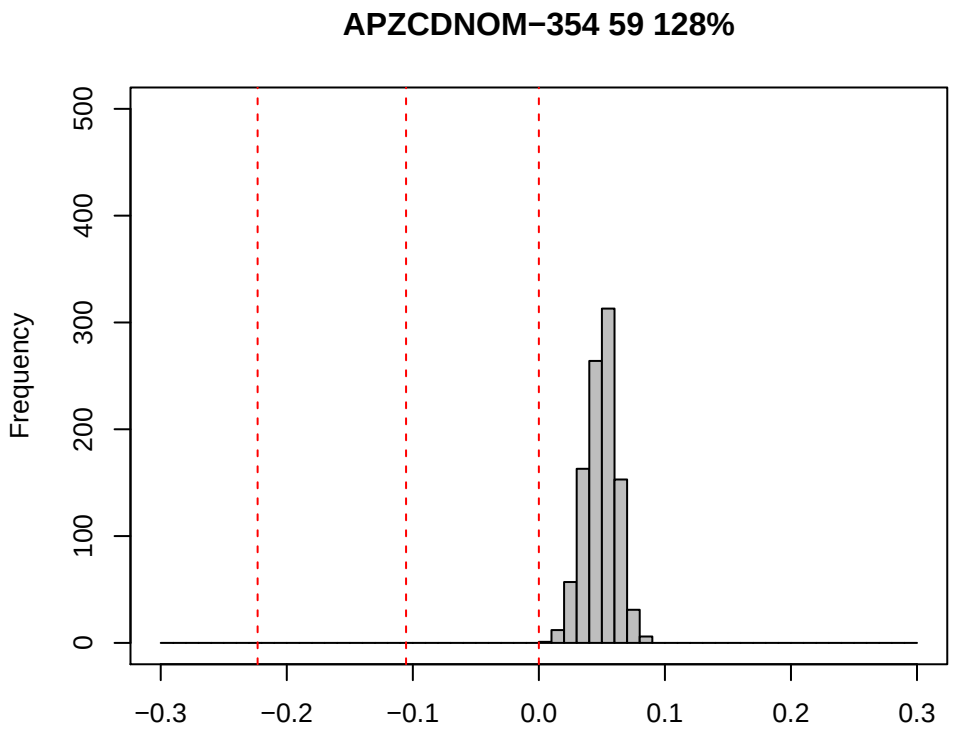

APZCDNOM−354 58 122%
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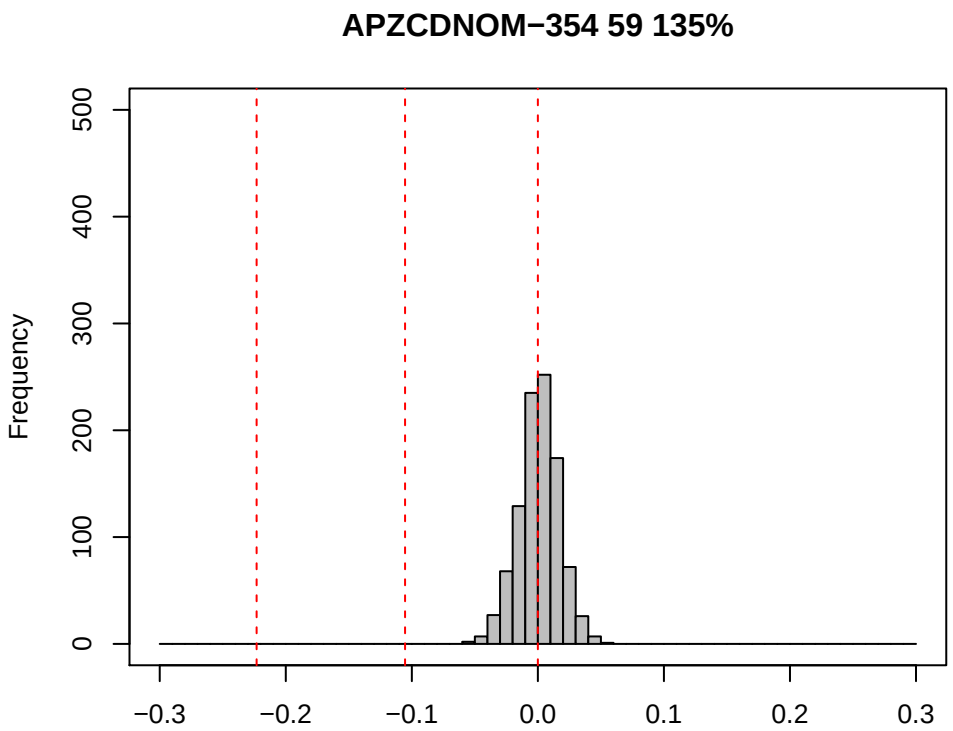

APZCDNOM−354 58 128%
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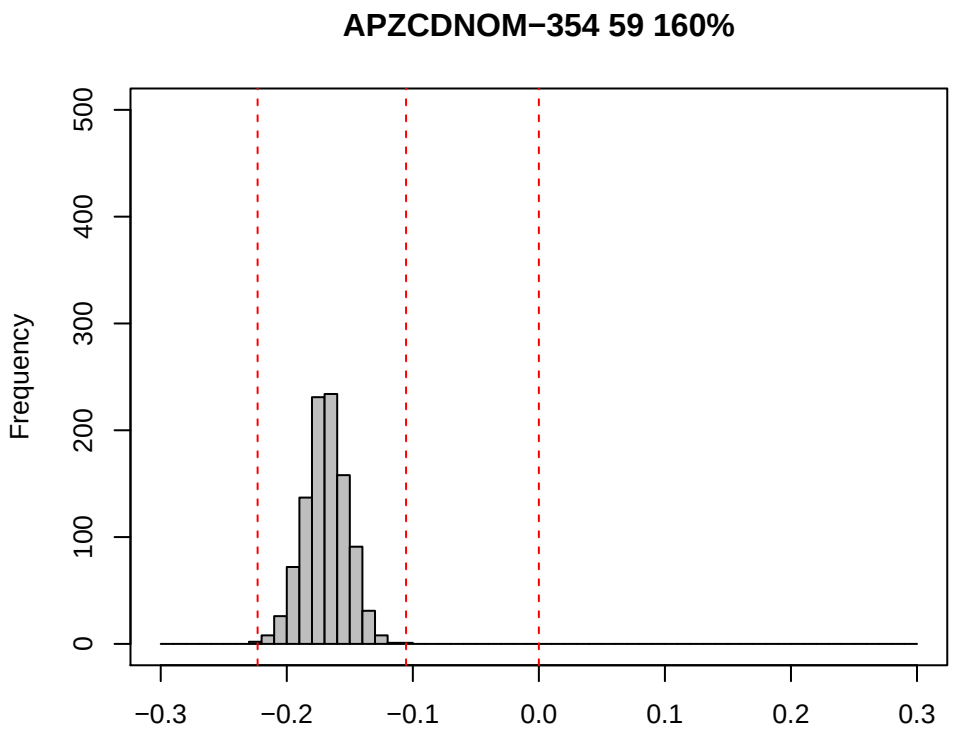

APZCDNOM−354 58 135%
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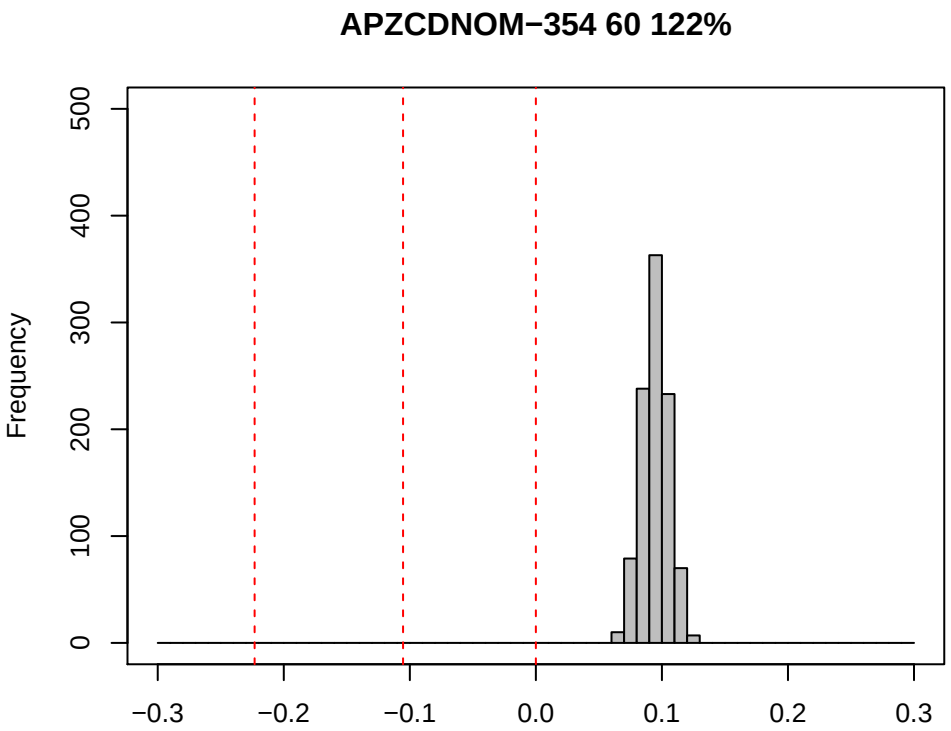

APZCDNOM−354 58 160%
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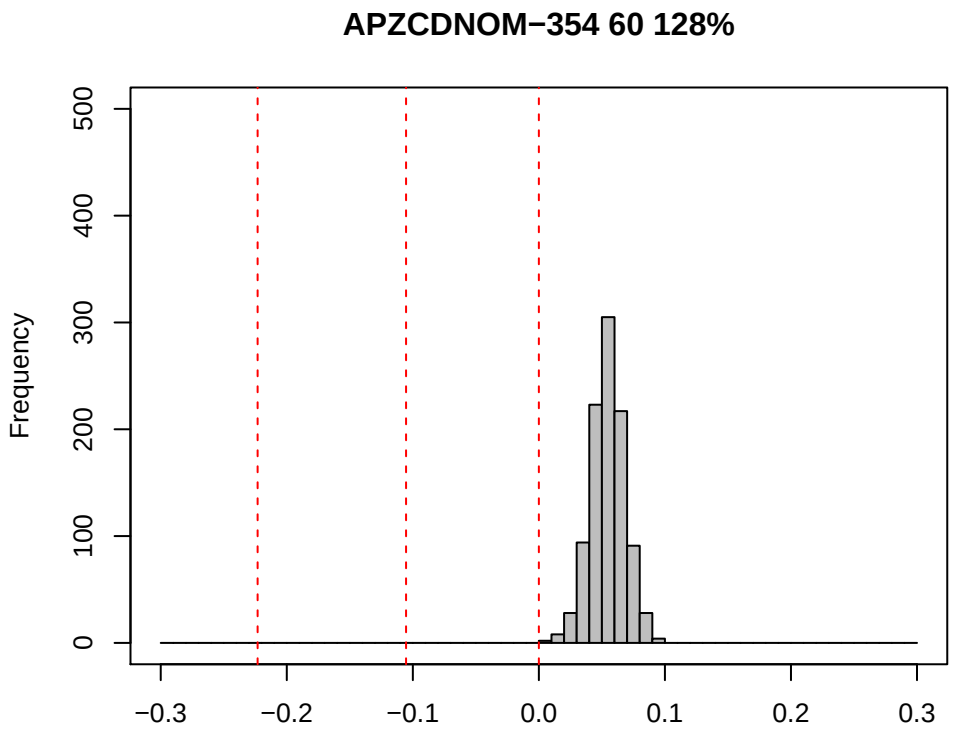

APZCDNOM−354 59 122%
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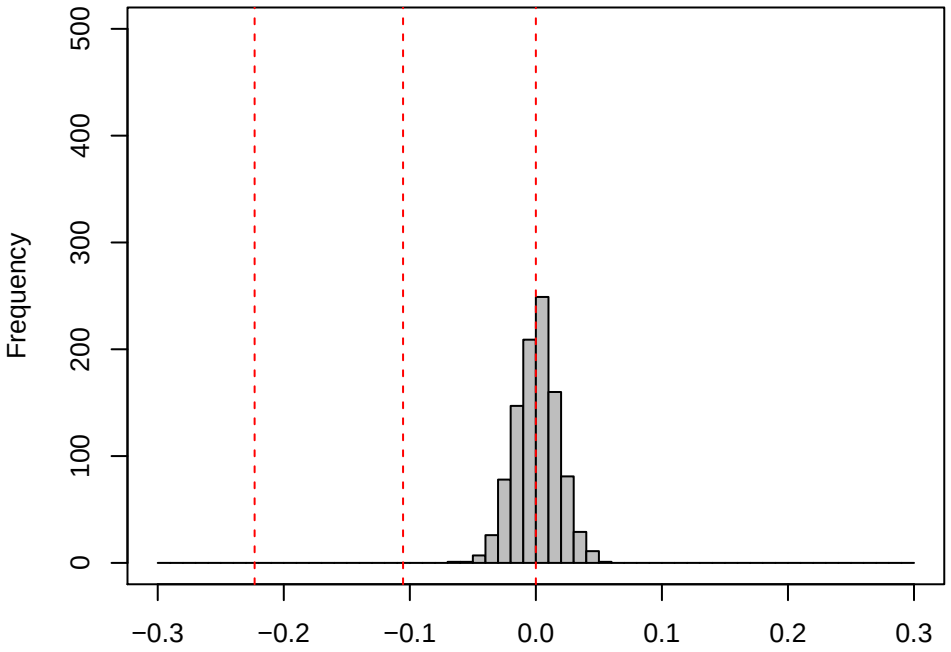

APZCDNOM−354 59 128%
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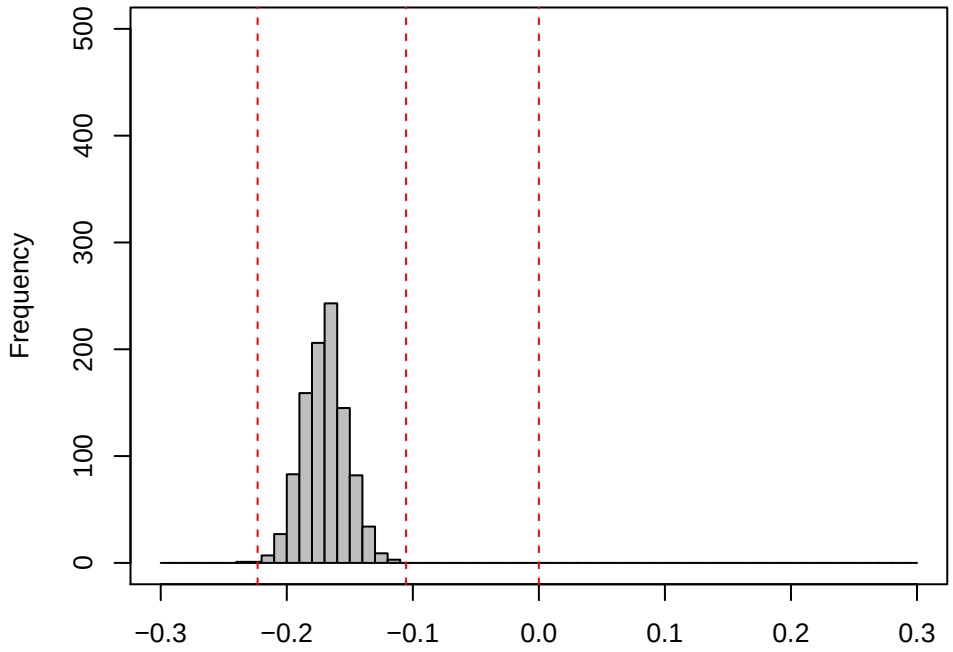

APZCDNOM−354 59 135%
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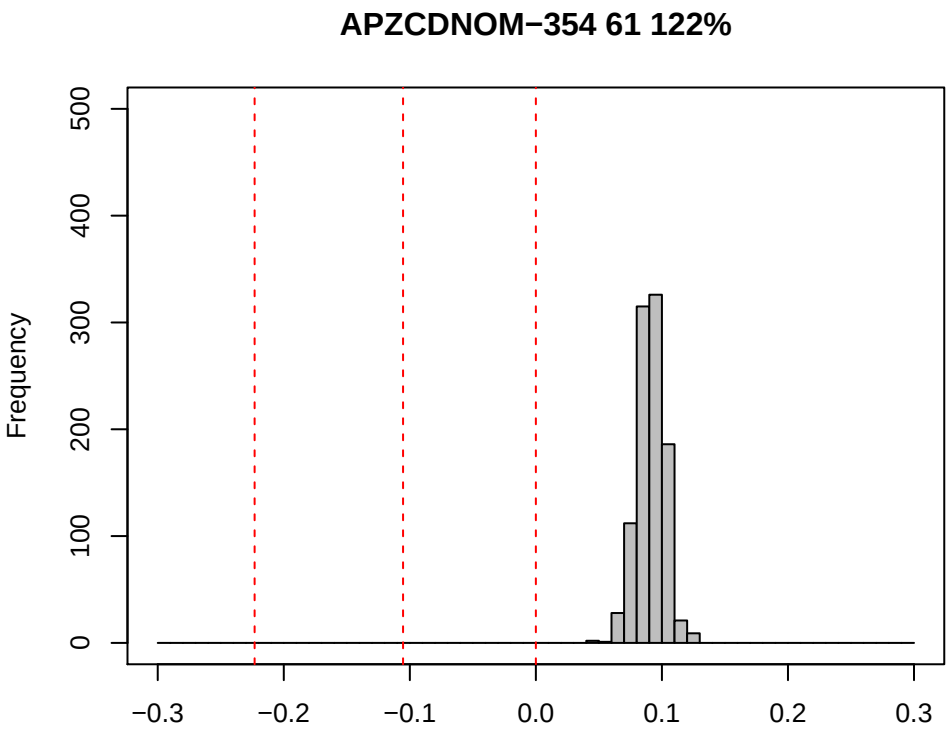

APZCDNOM−354 59 160%
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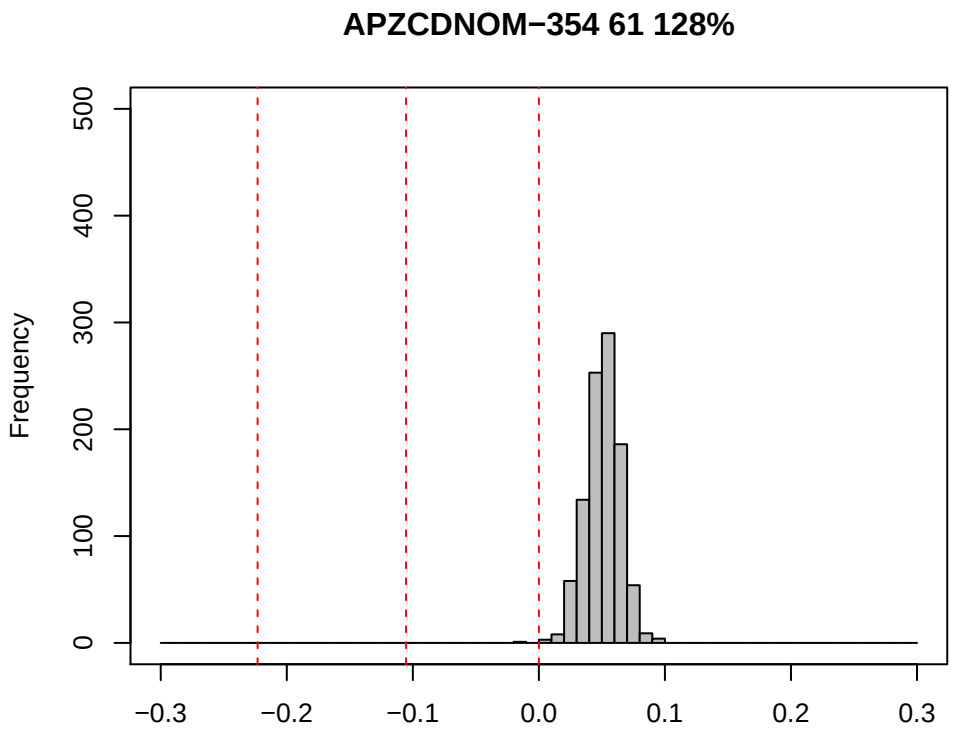

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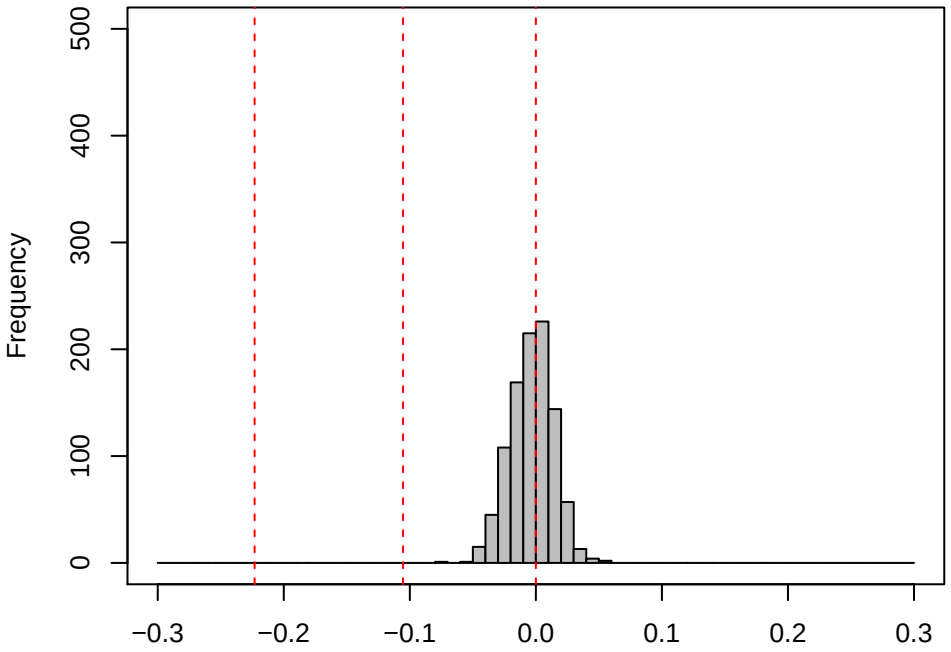

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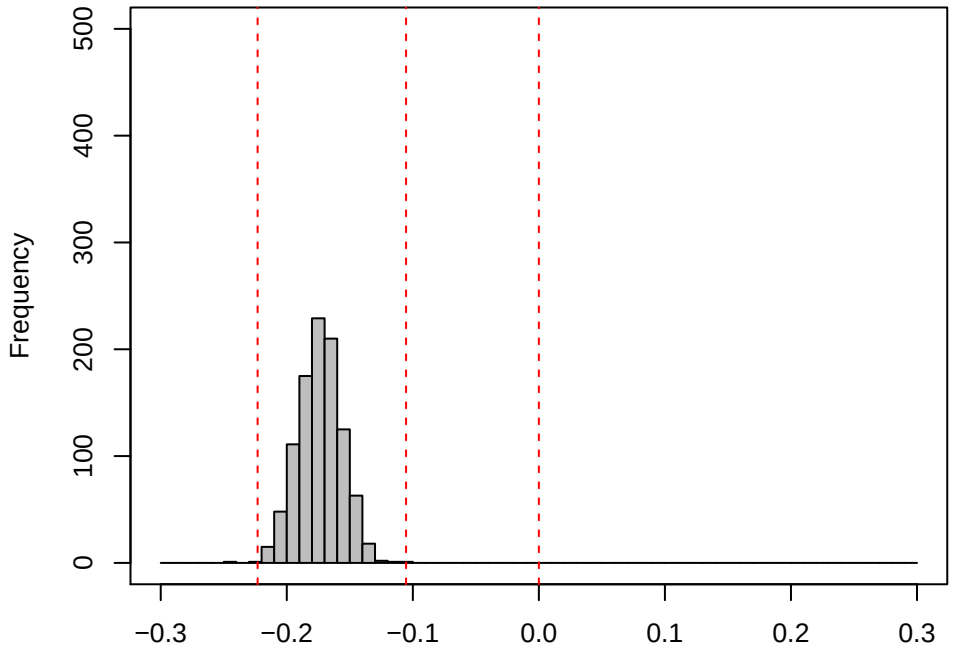

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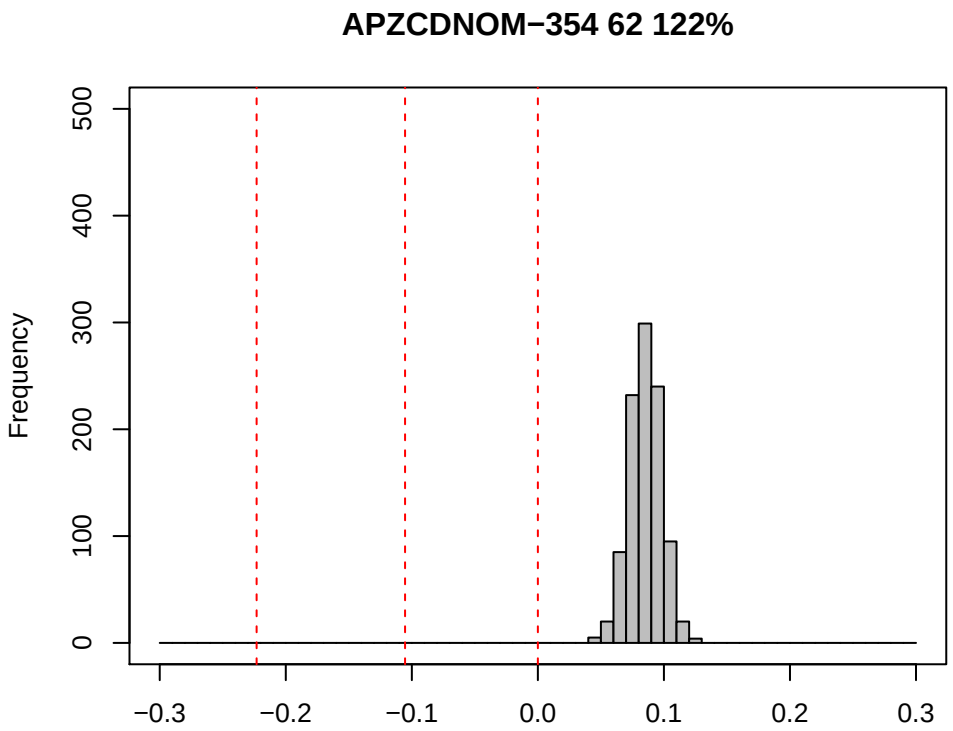

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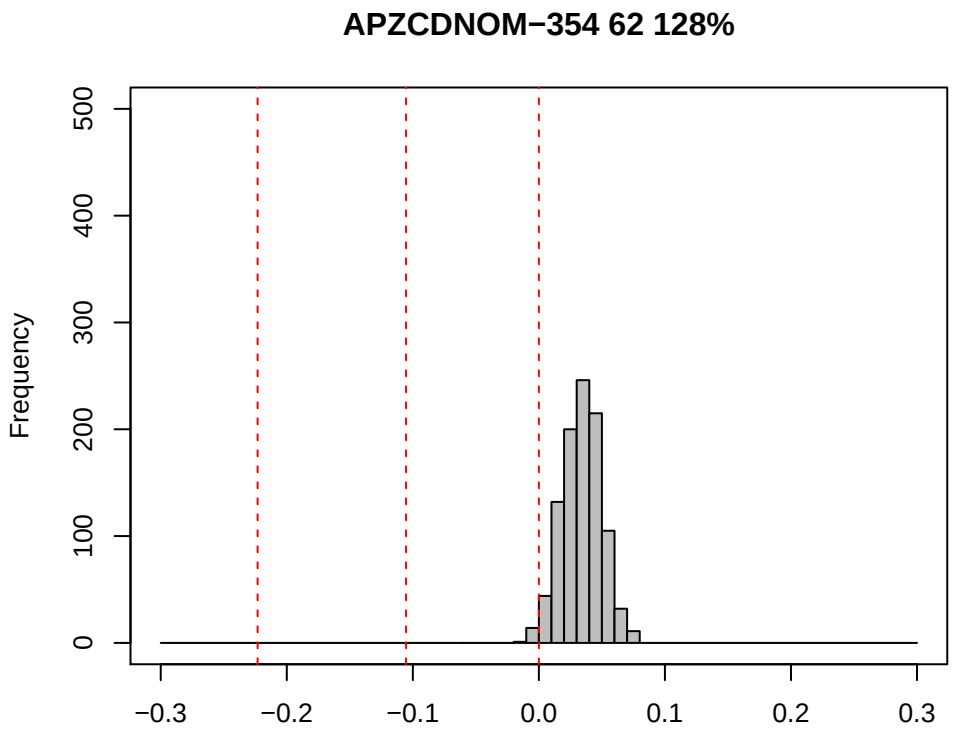

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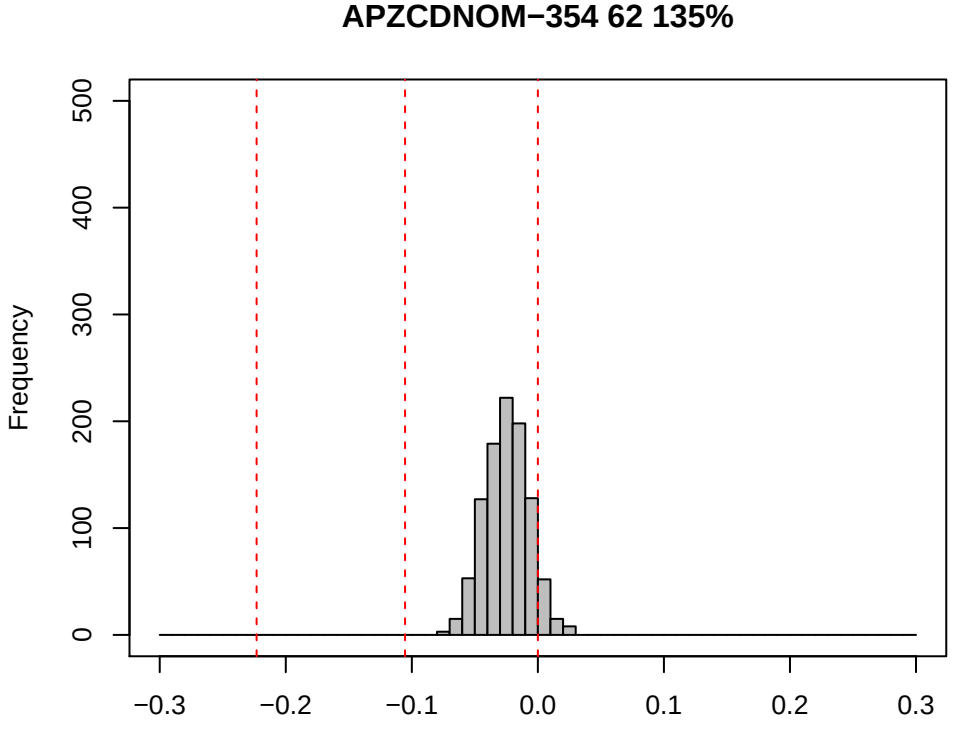

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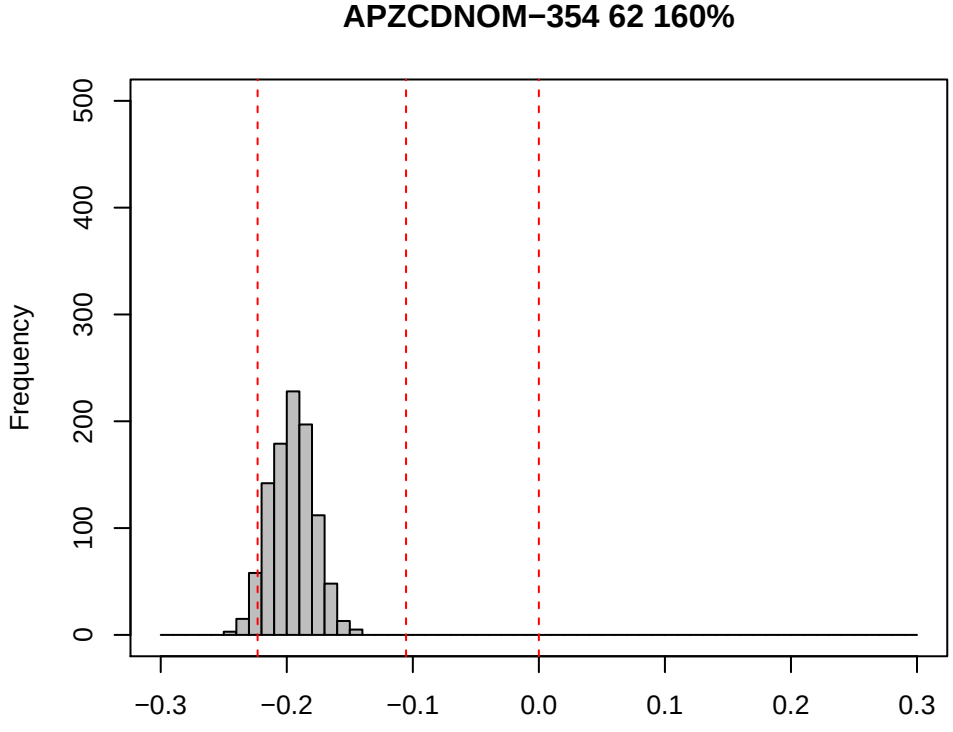

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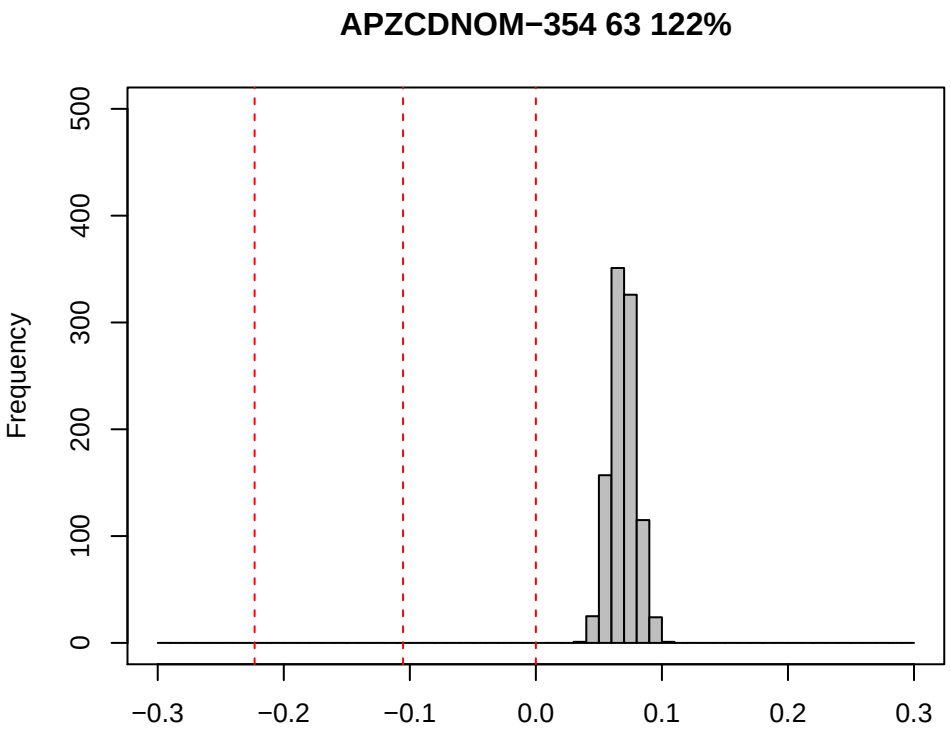

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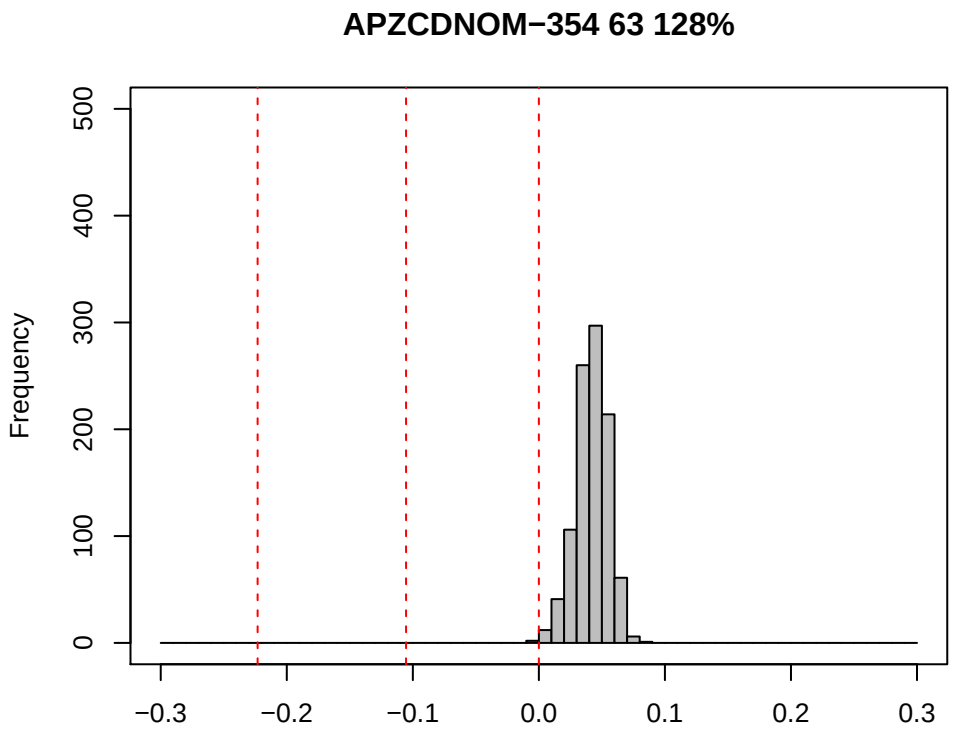

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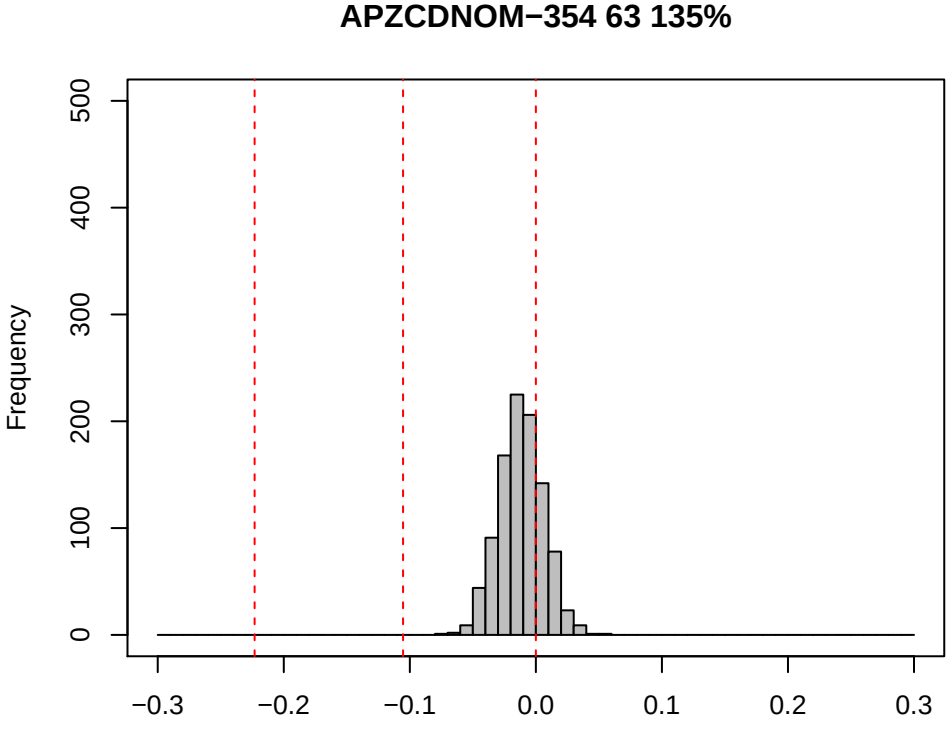

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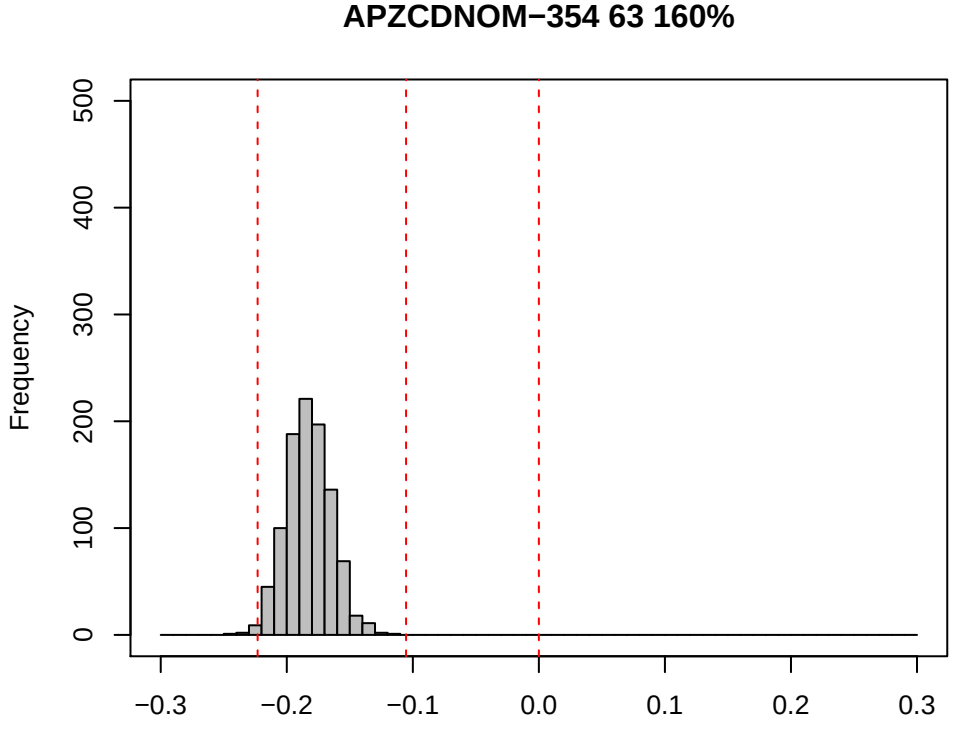

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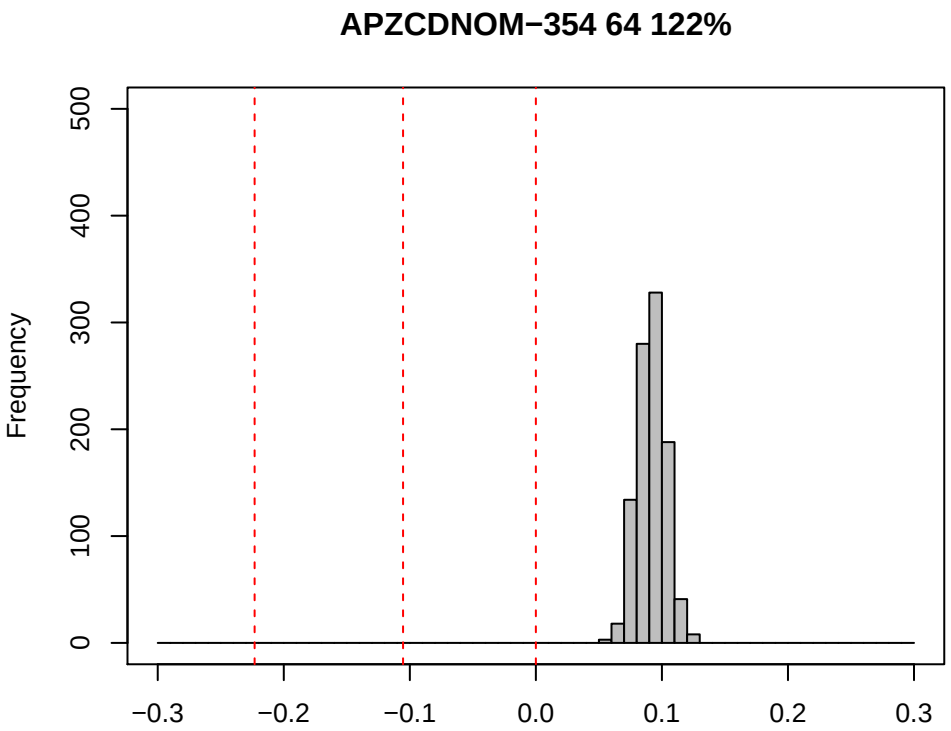

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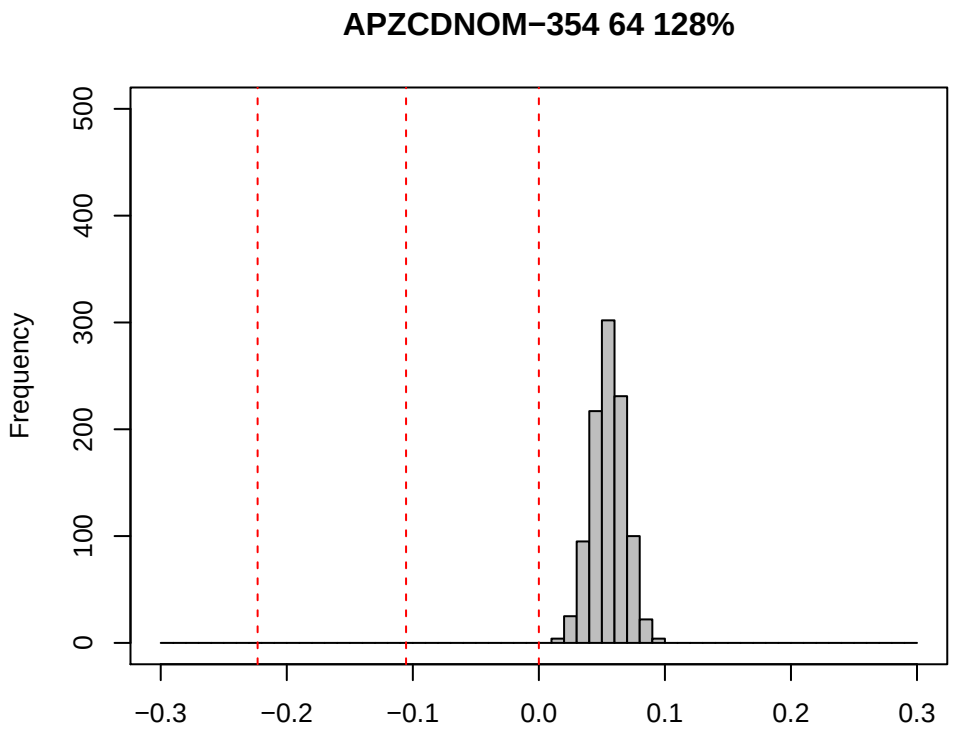

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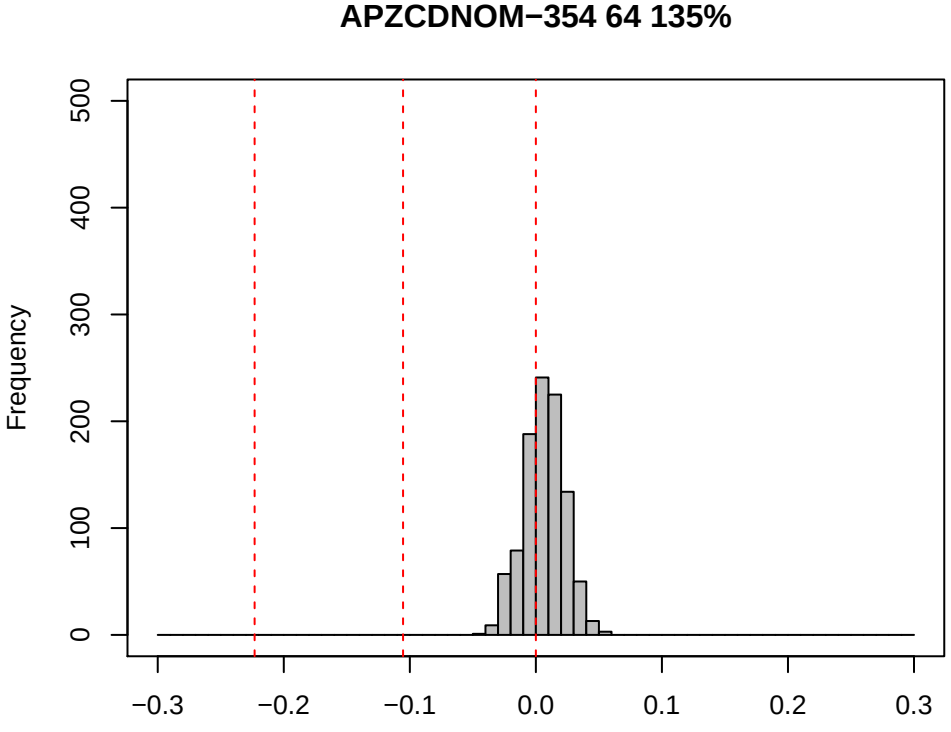

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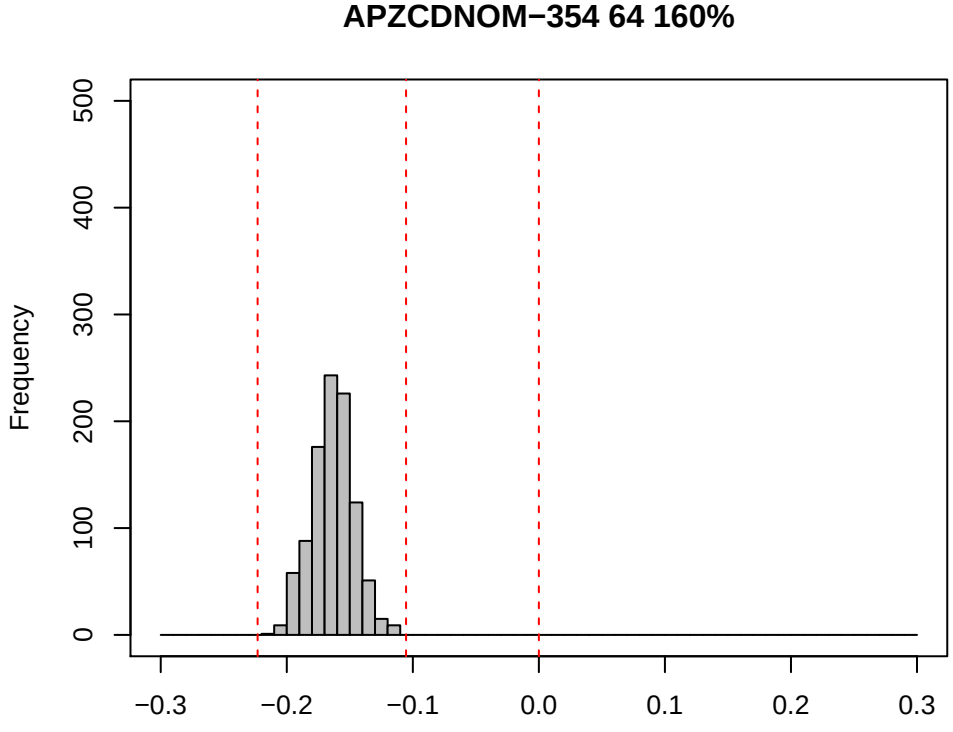

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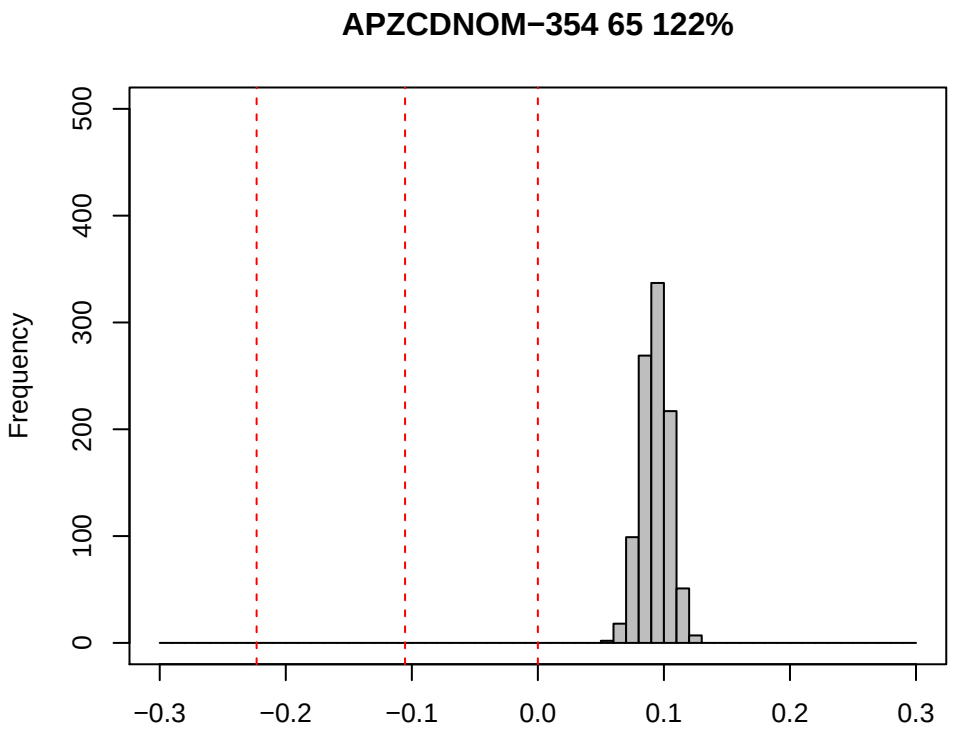

APZCDNOM−354 63 160%
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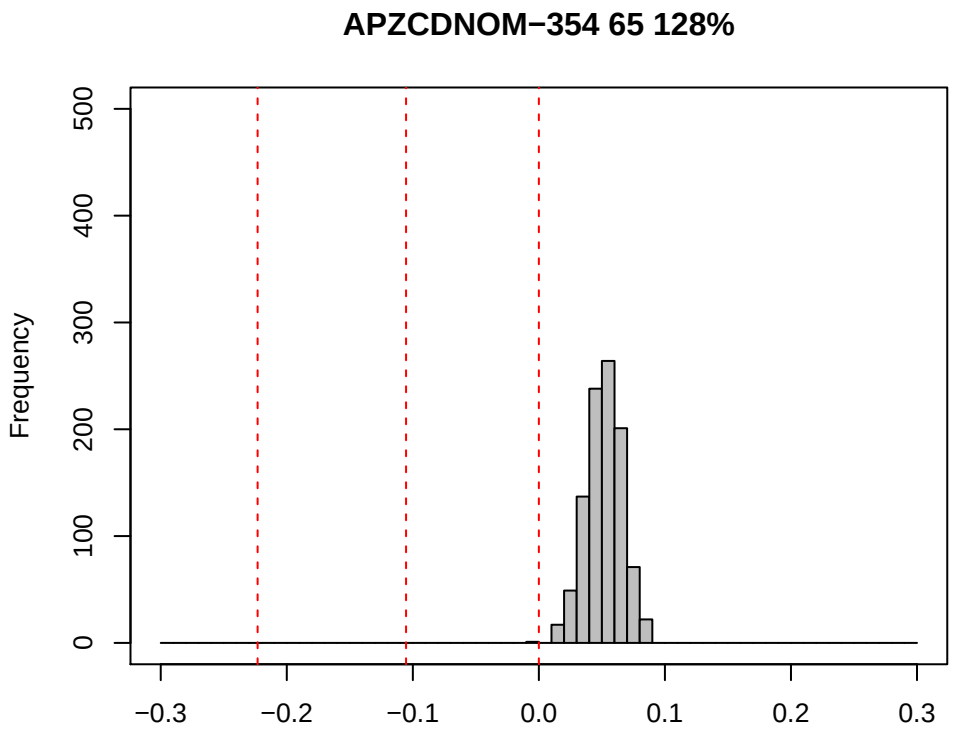

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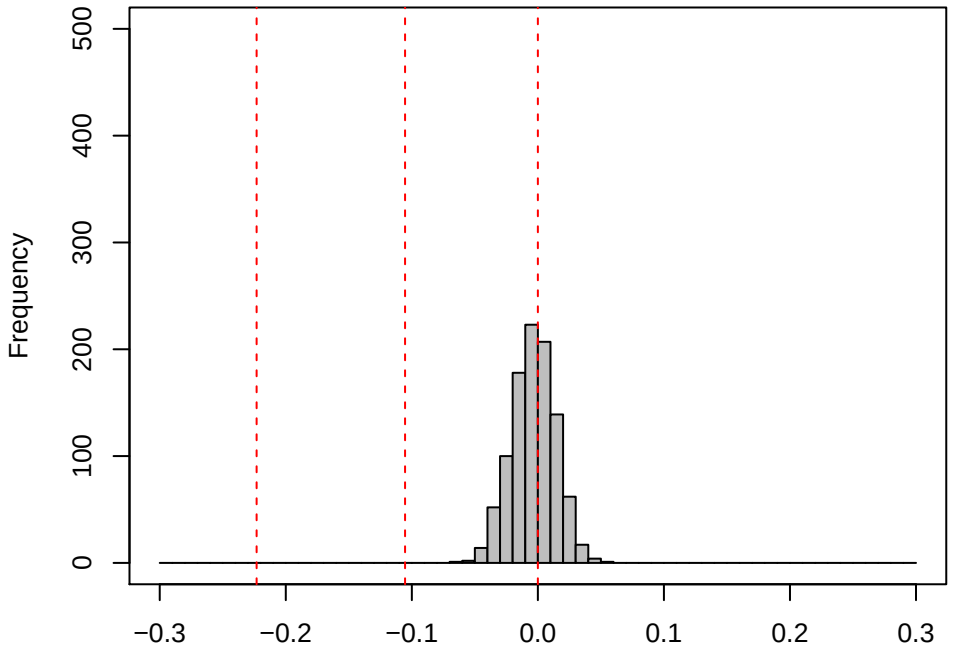

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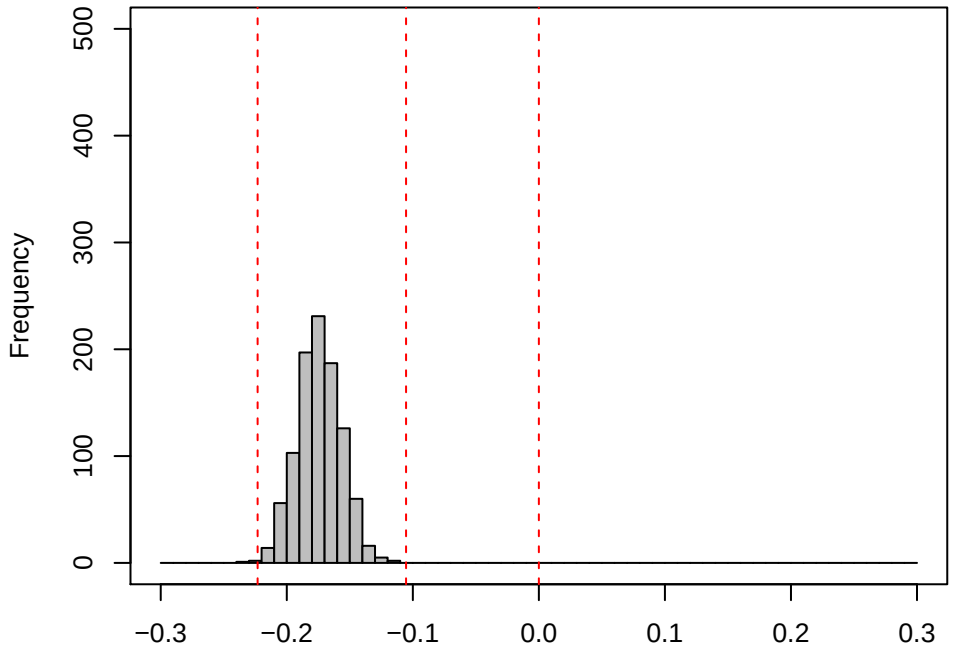

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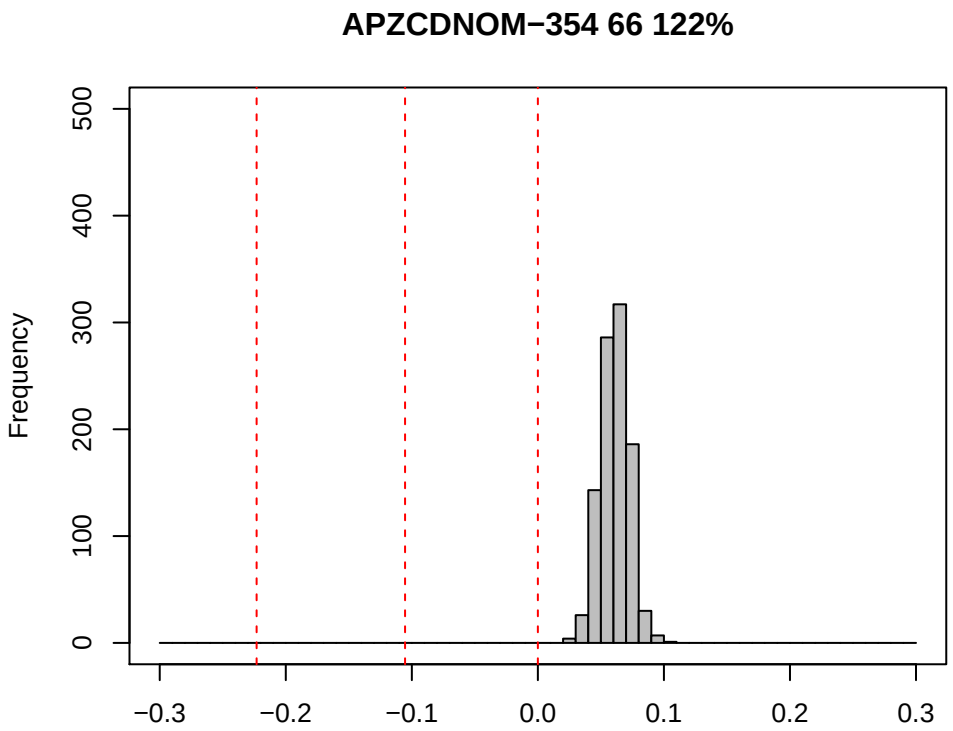

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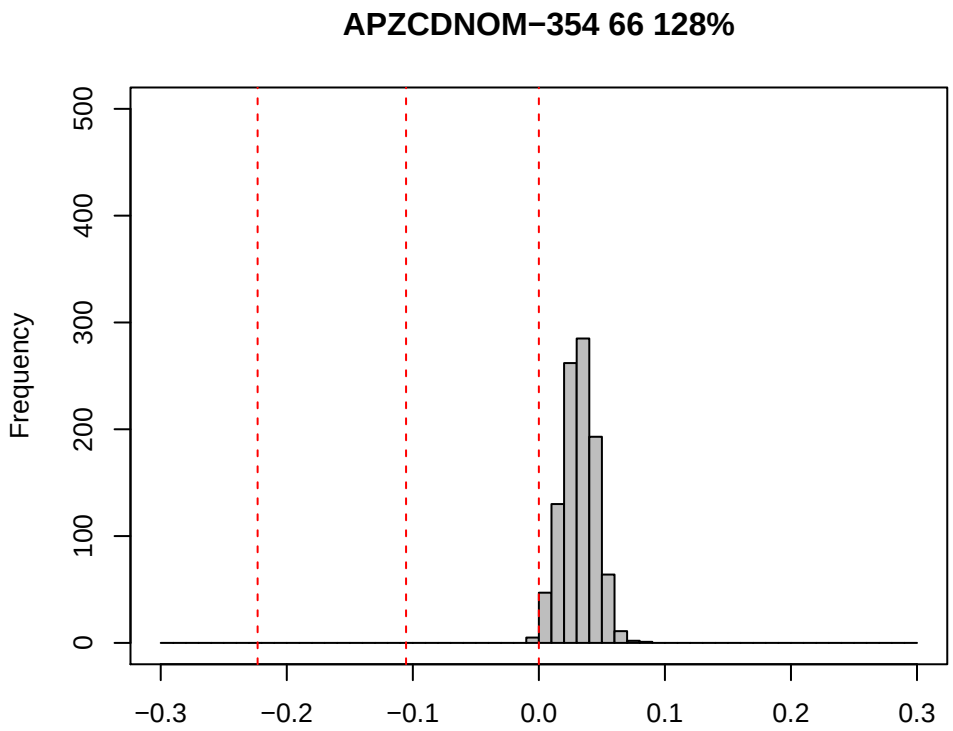

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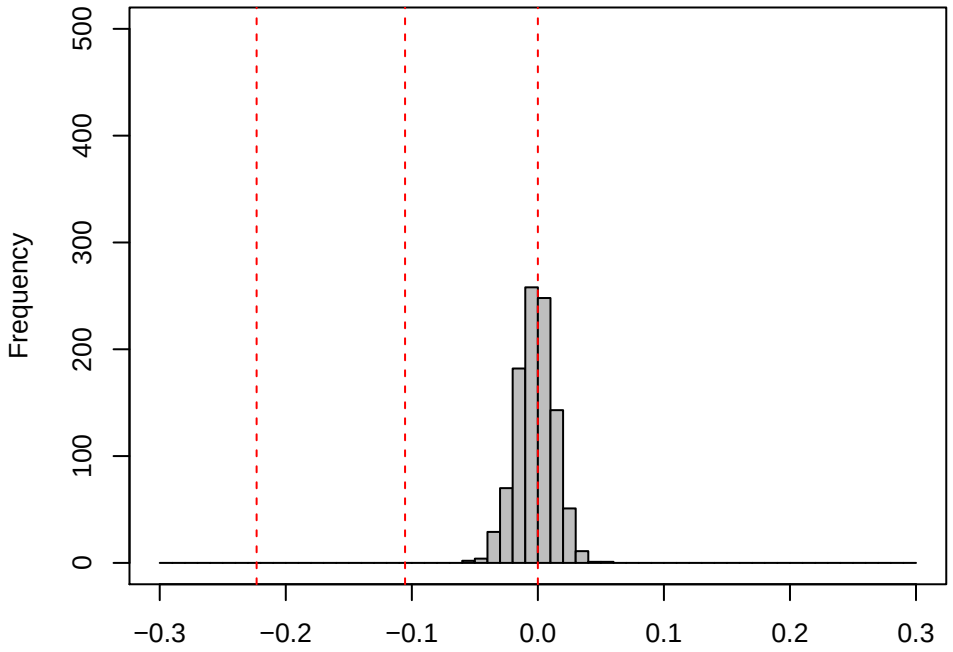

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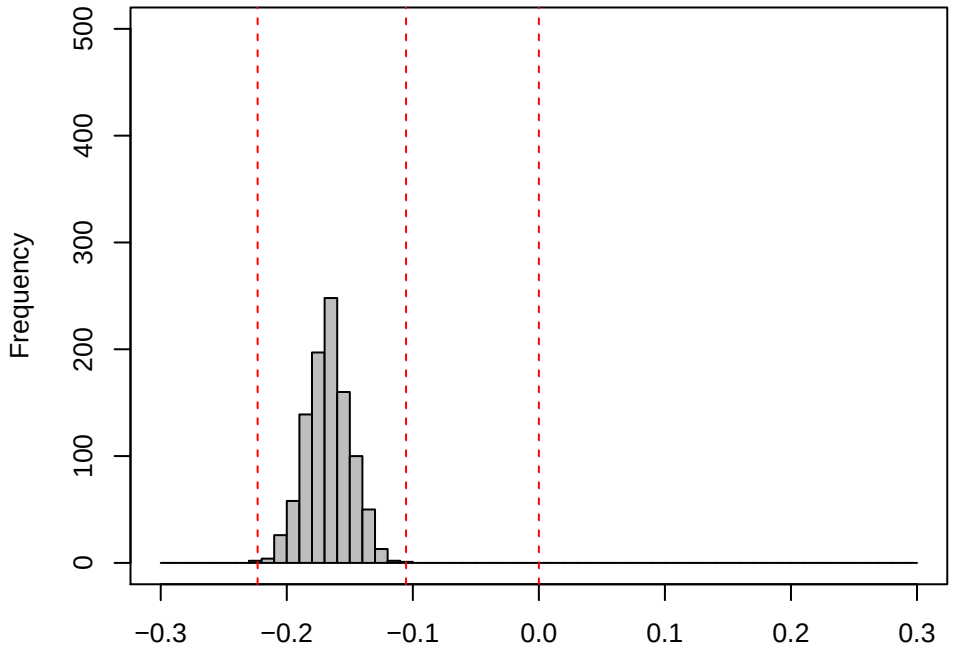

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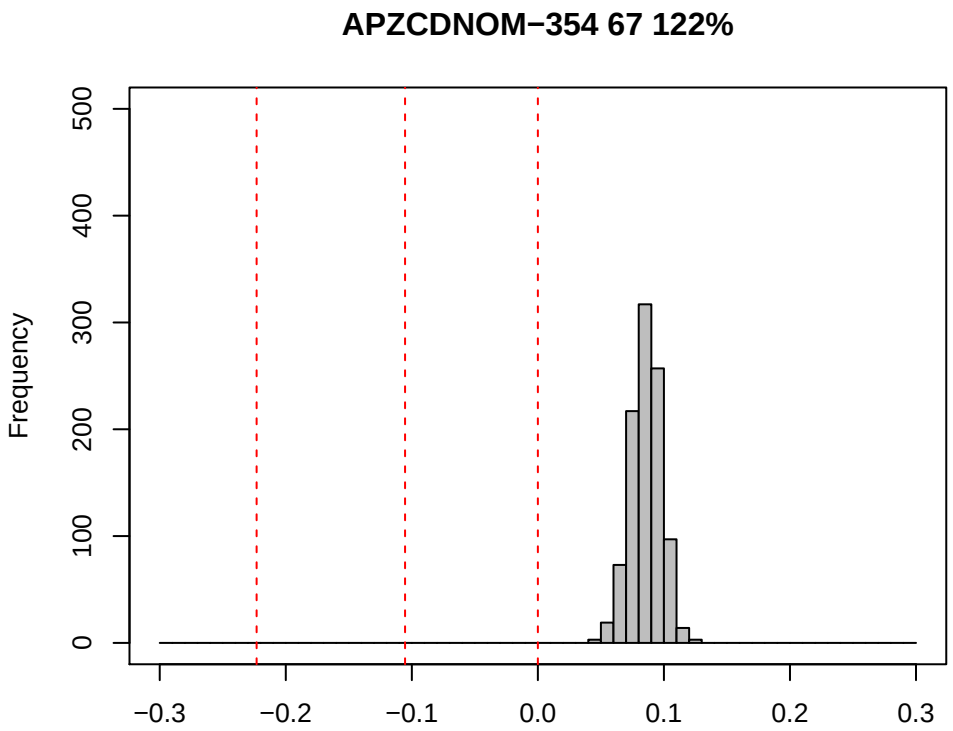

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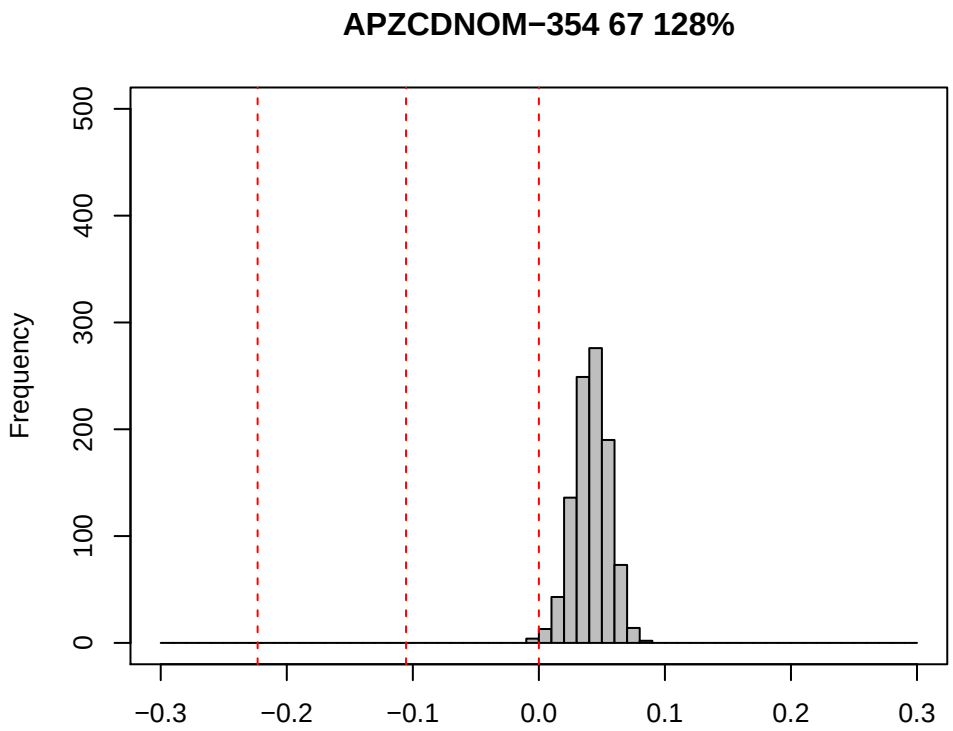

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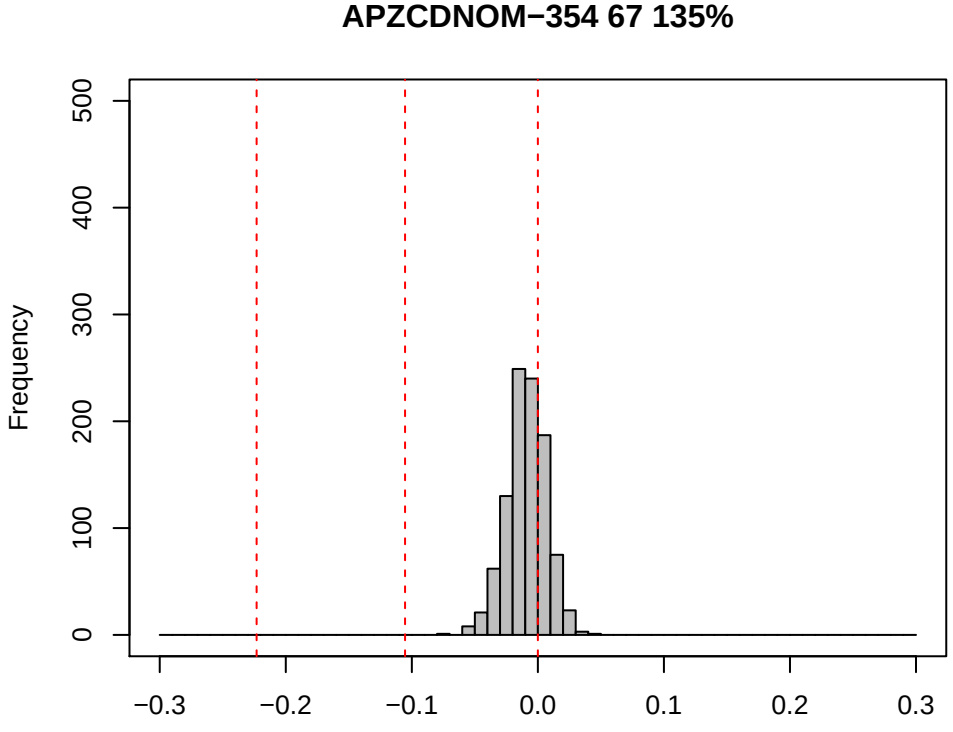

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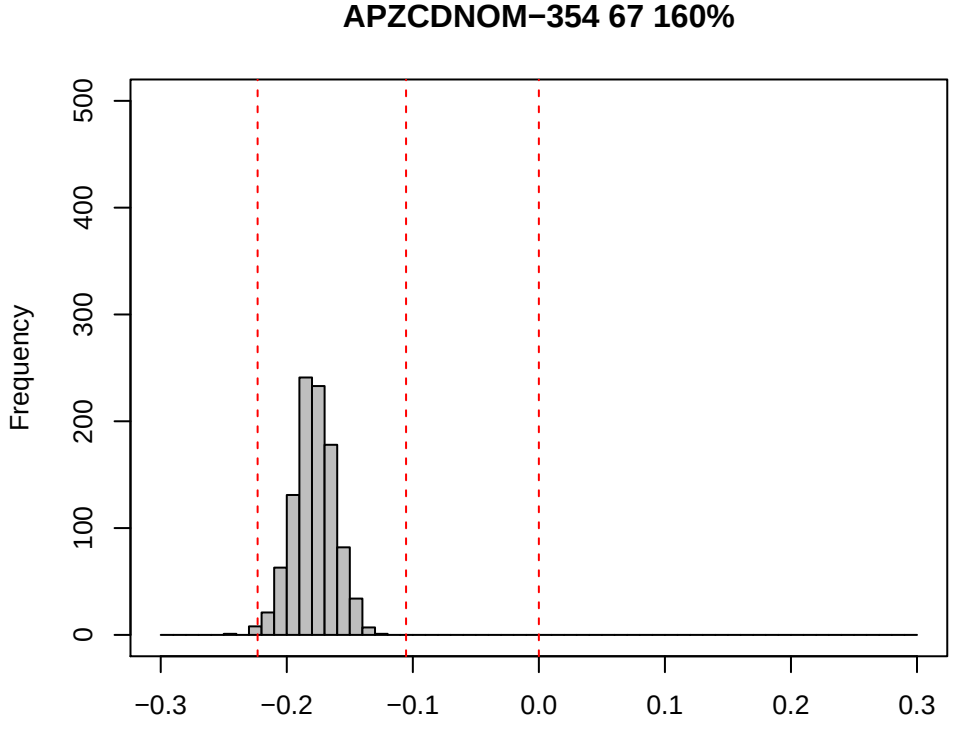

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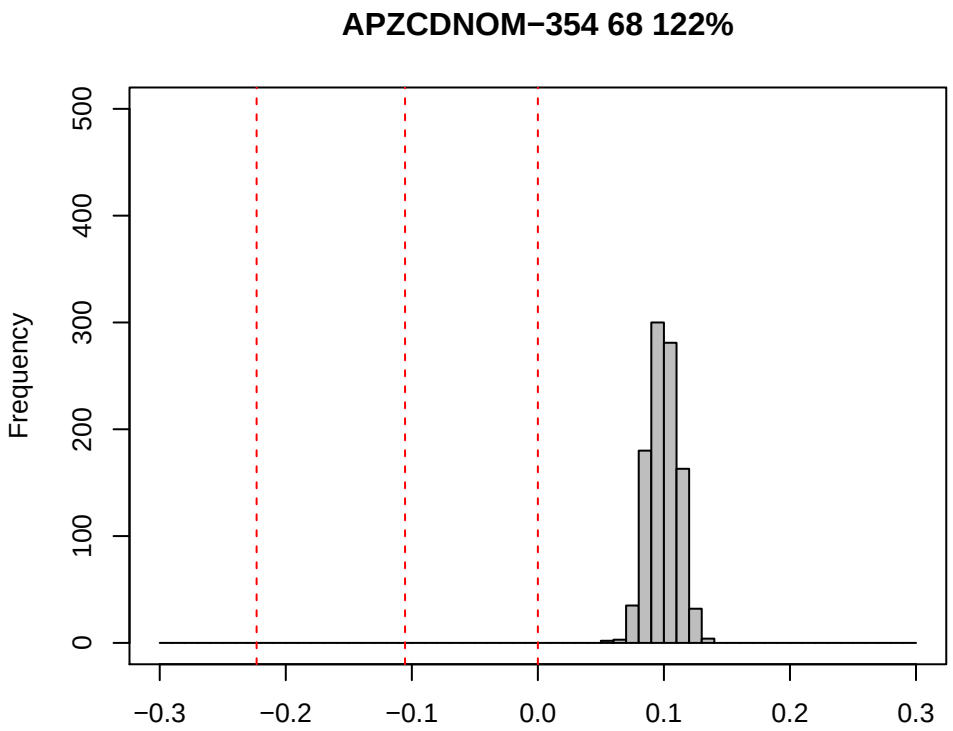

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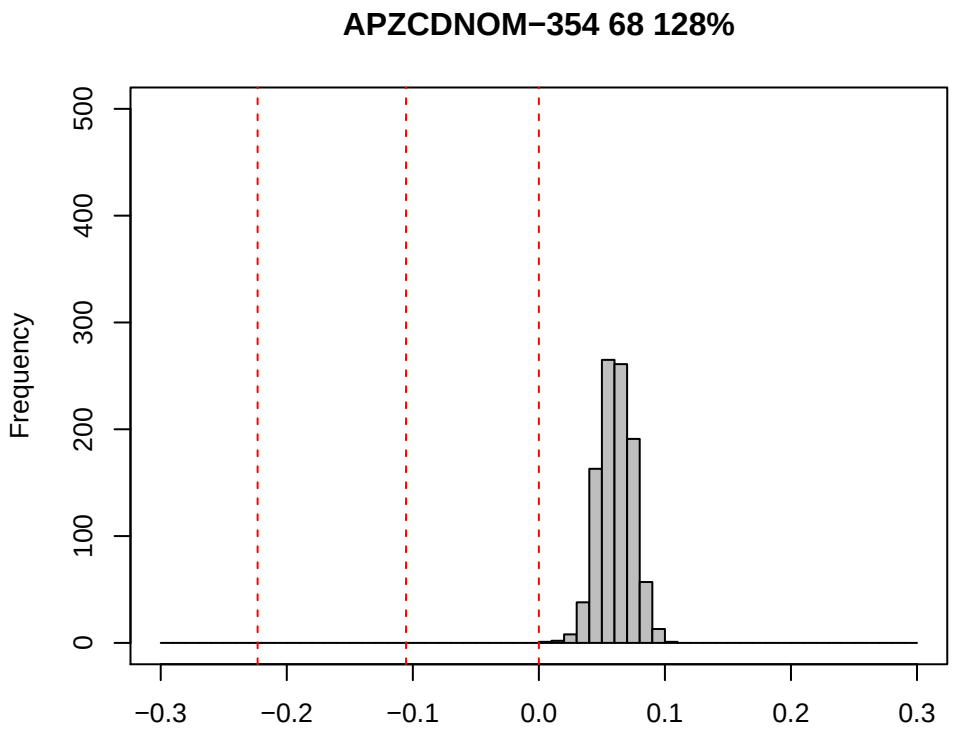

APZCDNOM−354 67 122%
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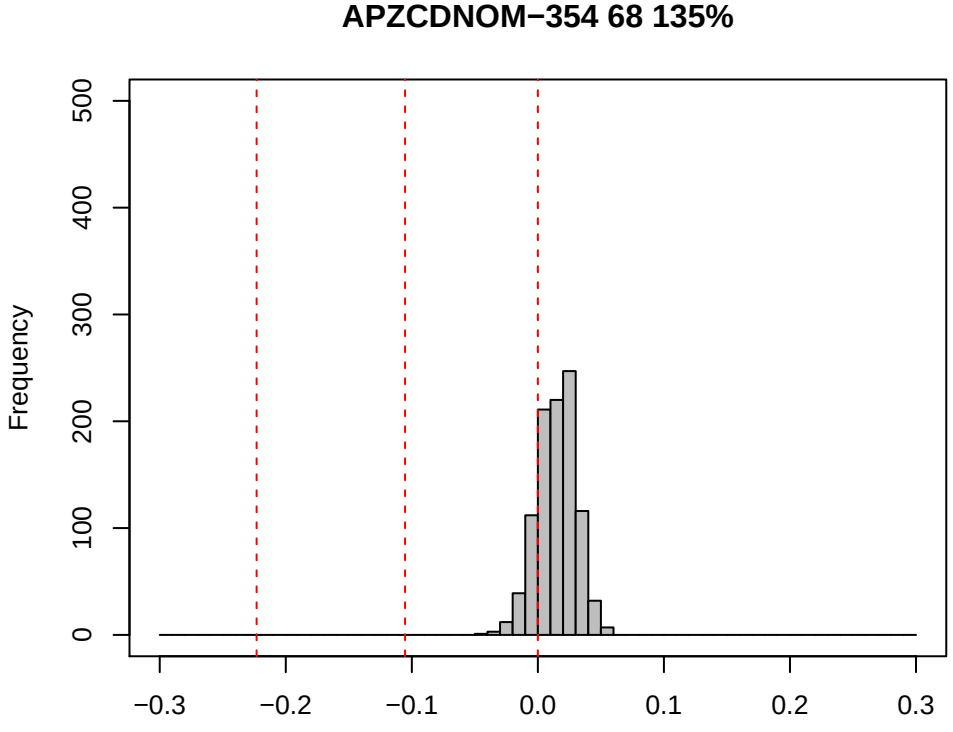

APZCDNOM−354 67 128%
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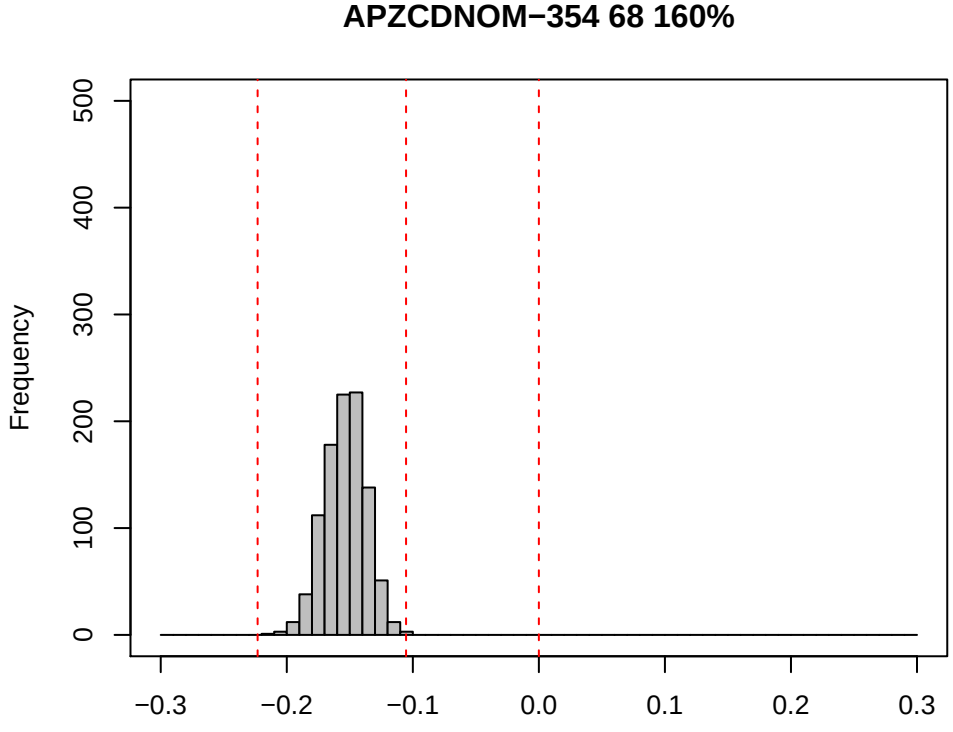

APZCDNOM−354 67 135%
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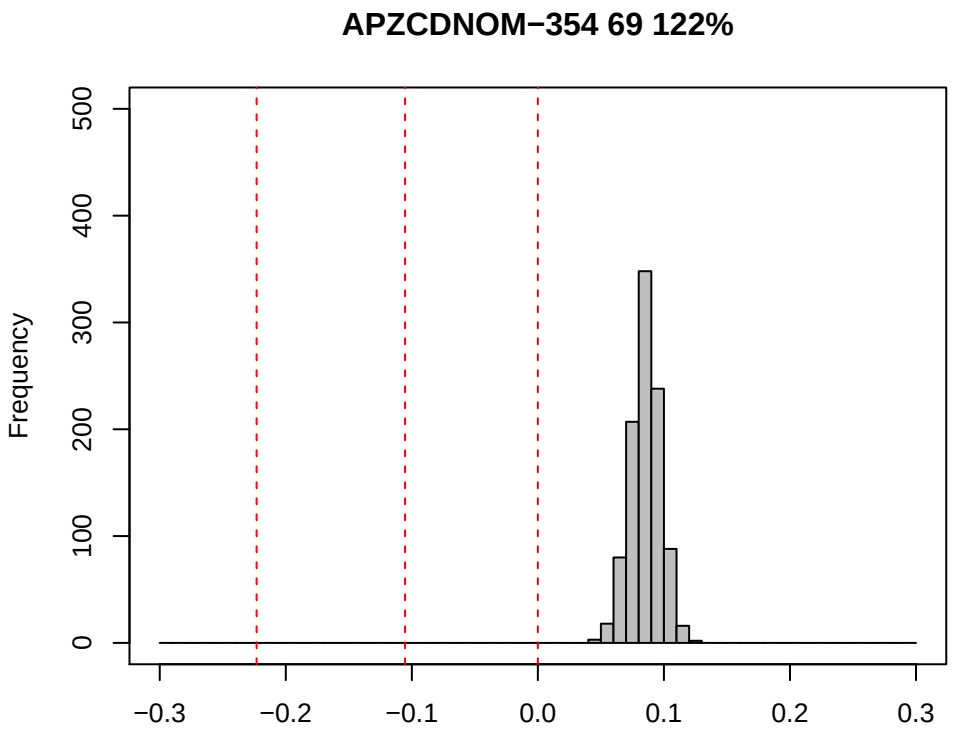

APZCDNOM−354 67 160%
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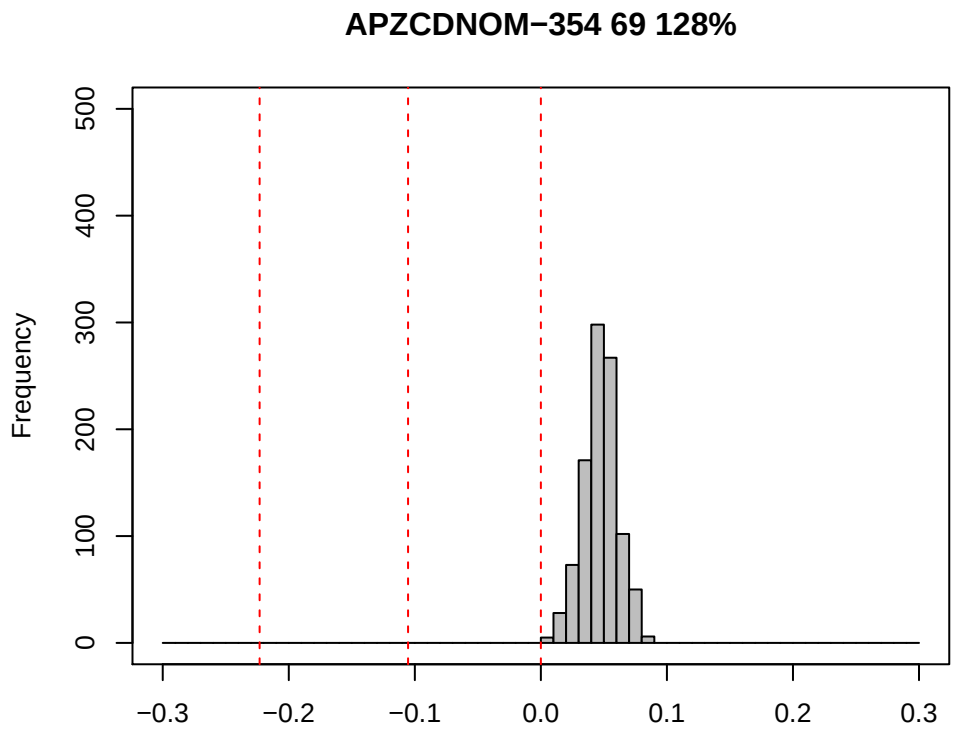

APZCDNOM−354 68 122%
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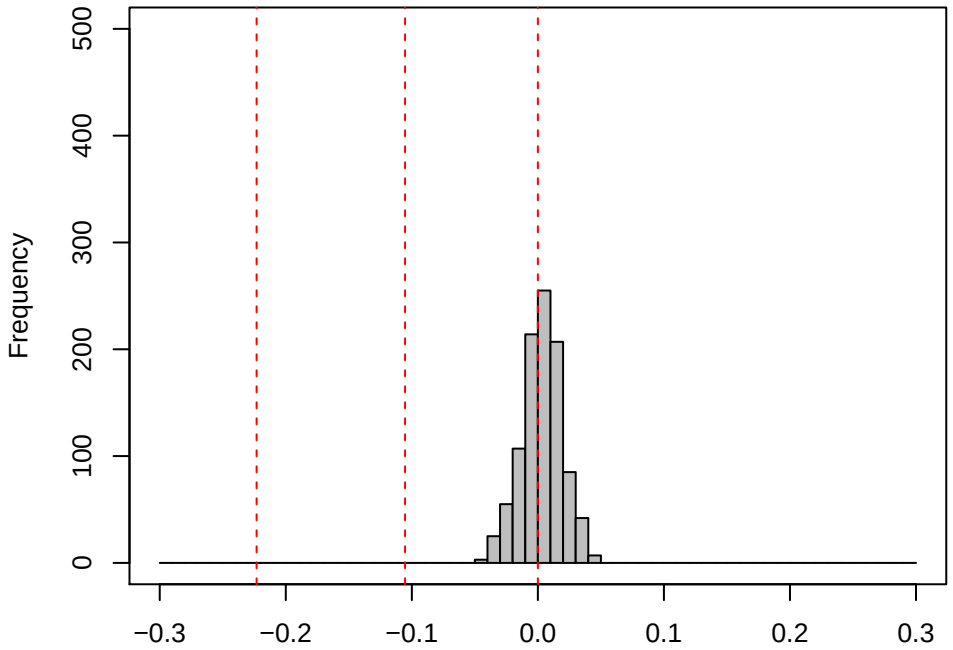

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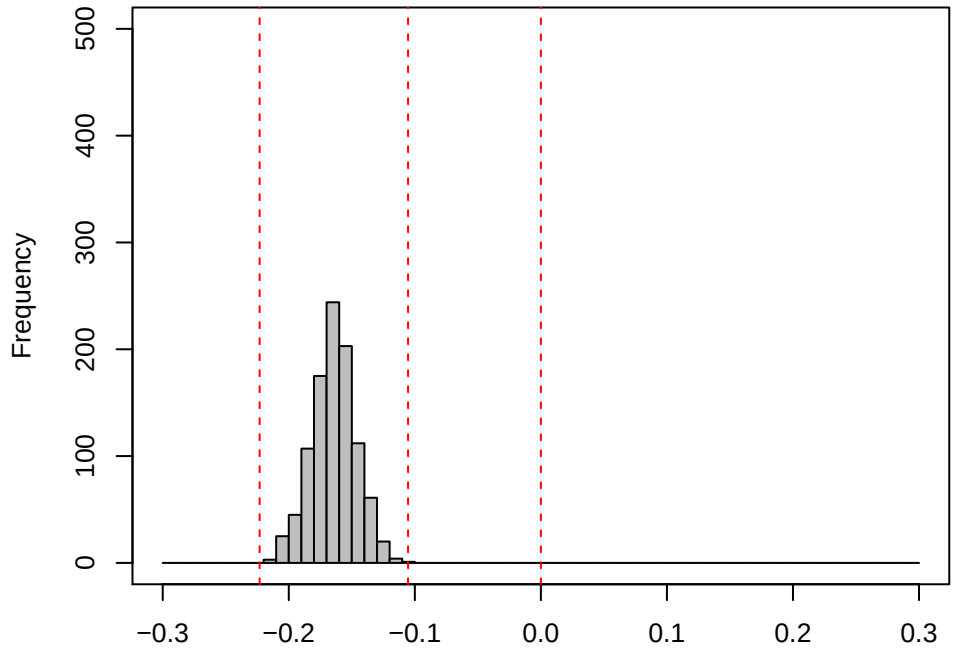

APZCDNOM−354 68 135%
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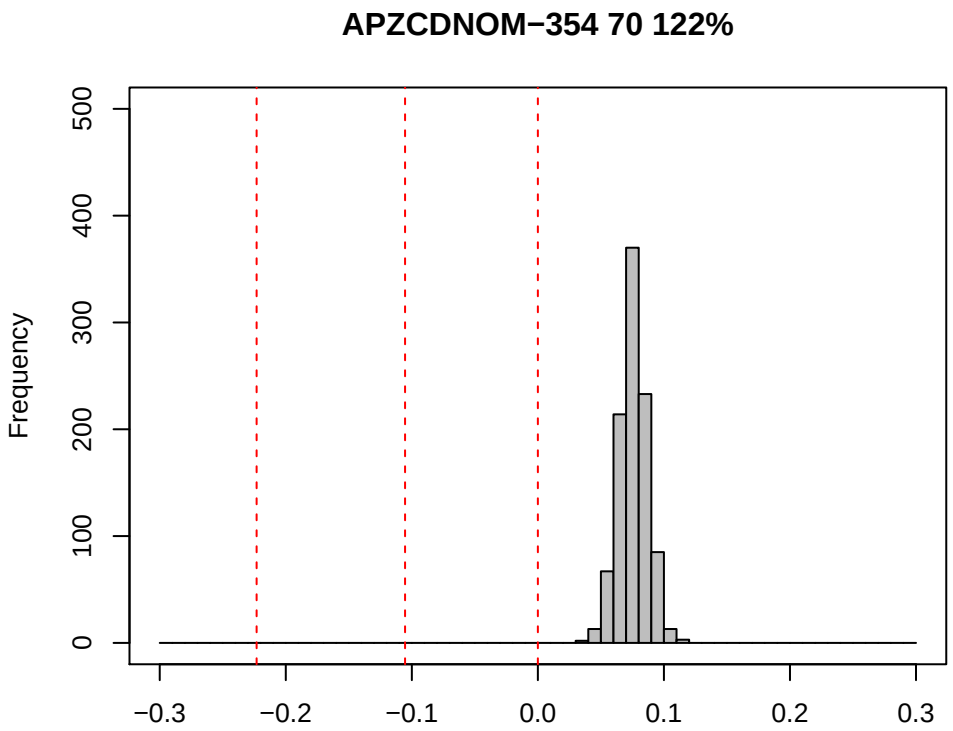

APZCDNOM−354 68 160%
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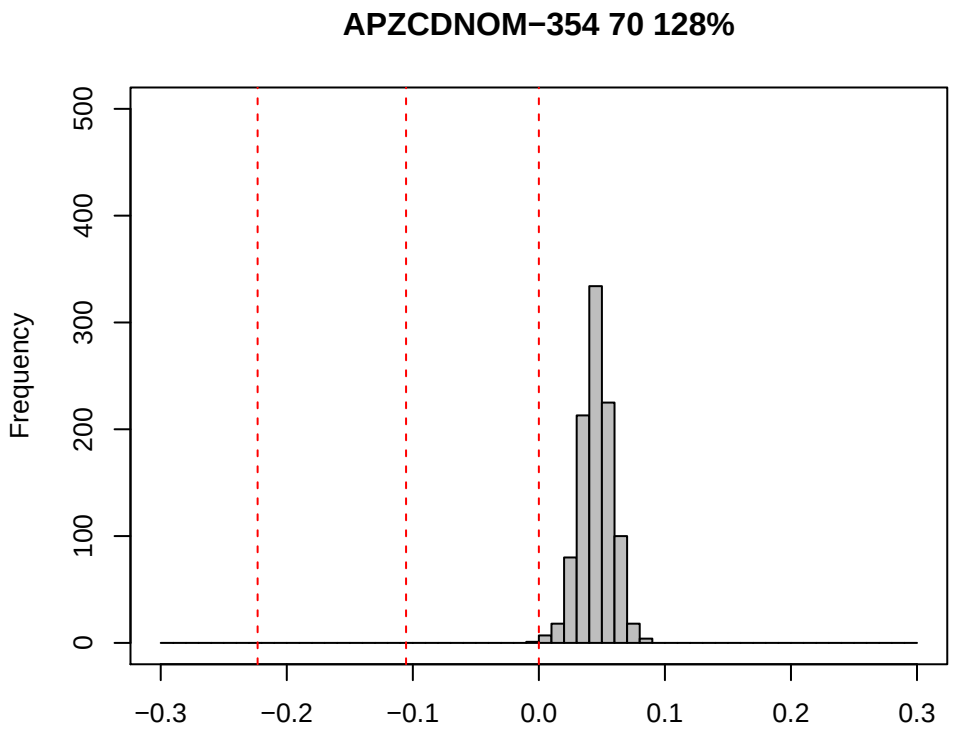

APZCDNOM−354 69 122%
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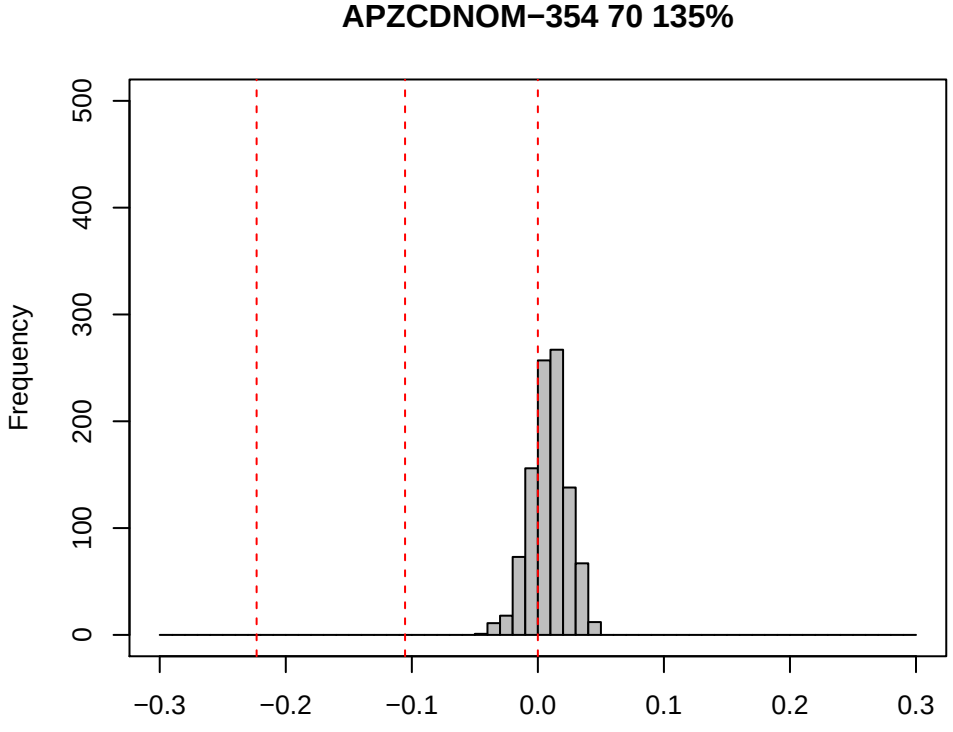

APZCDNOM−354 69 128%
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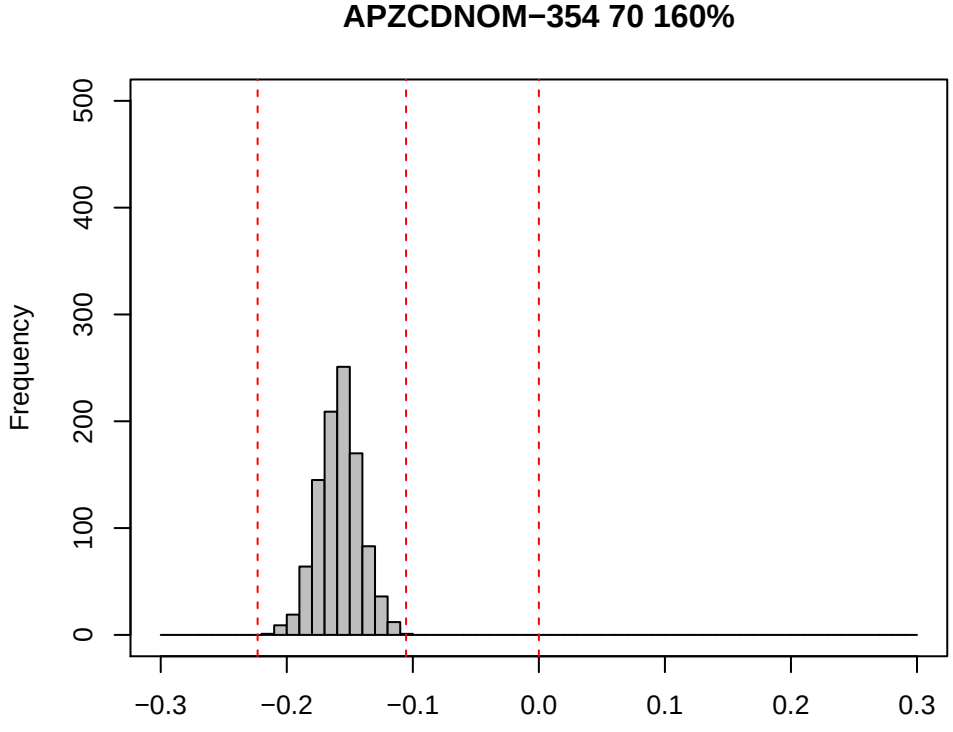

APZCDNOM−354 69 135%
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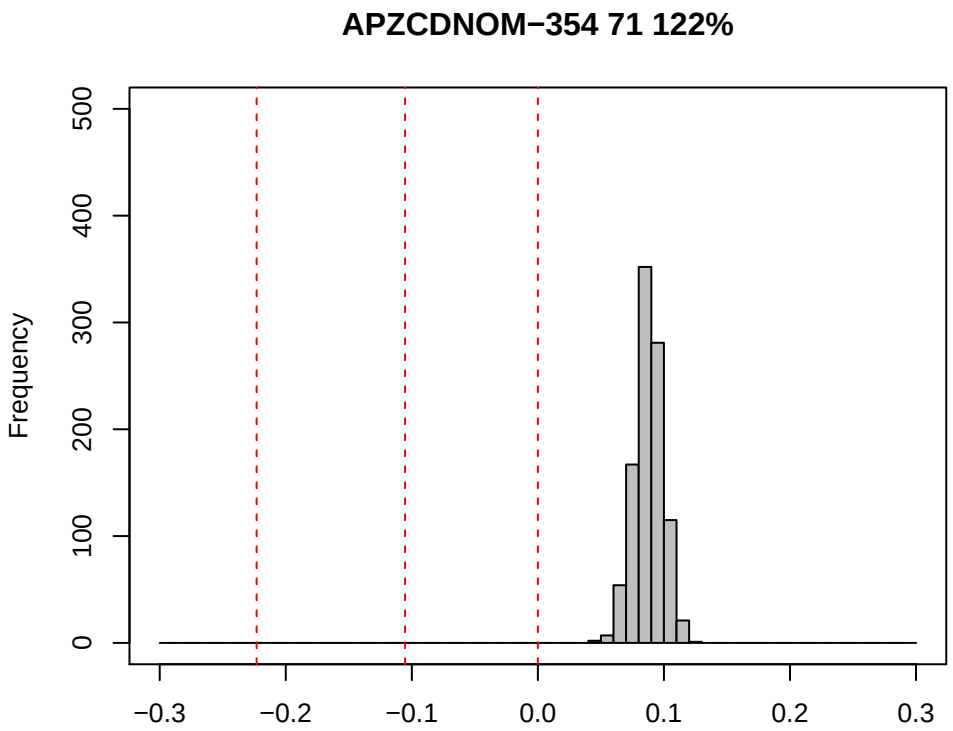

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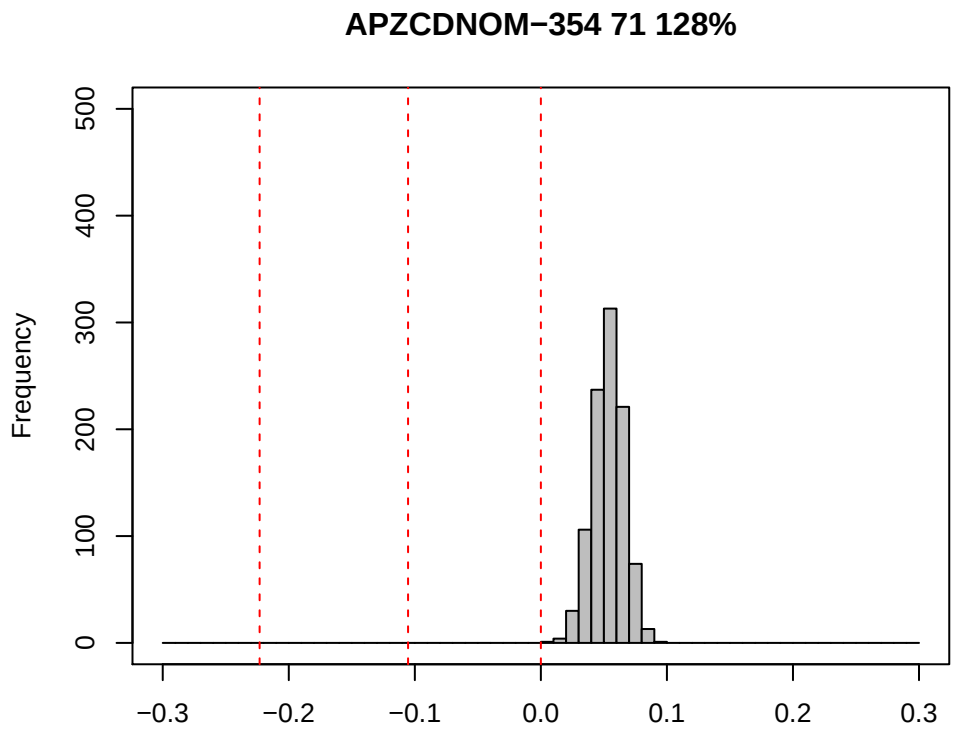

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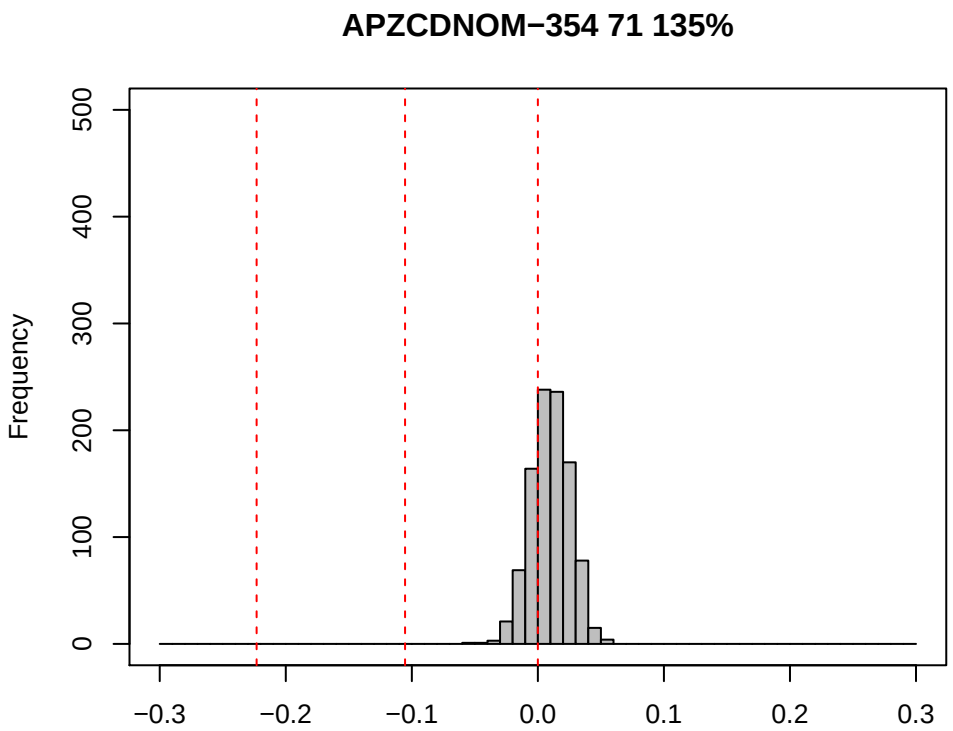

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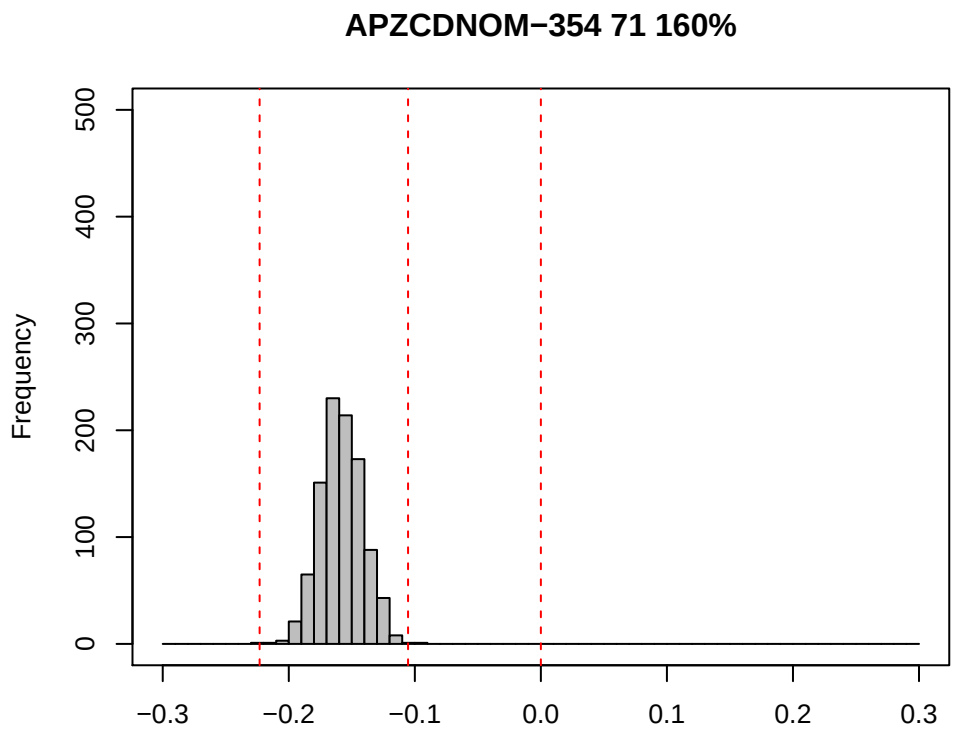

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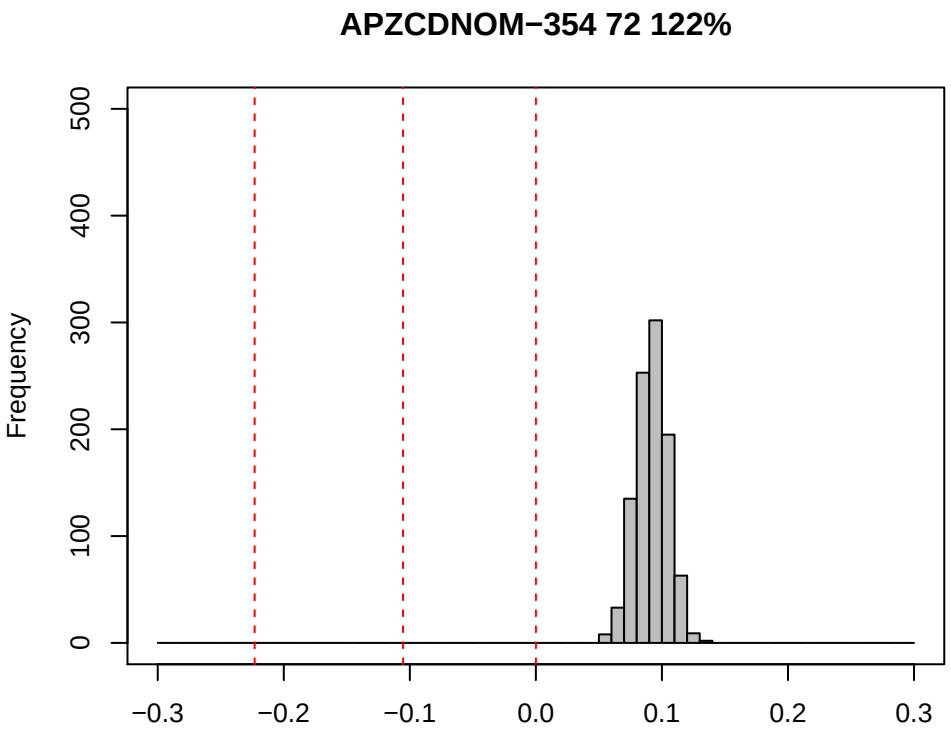

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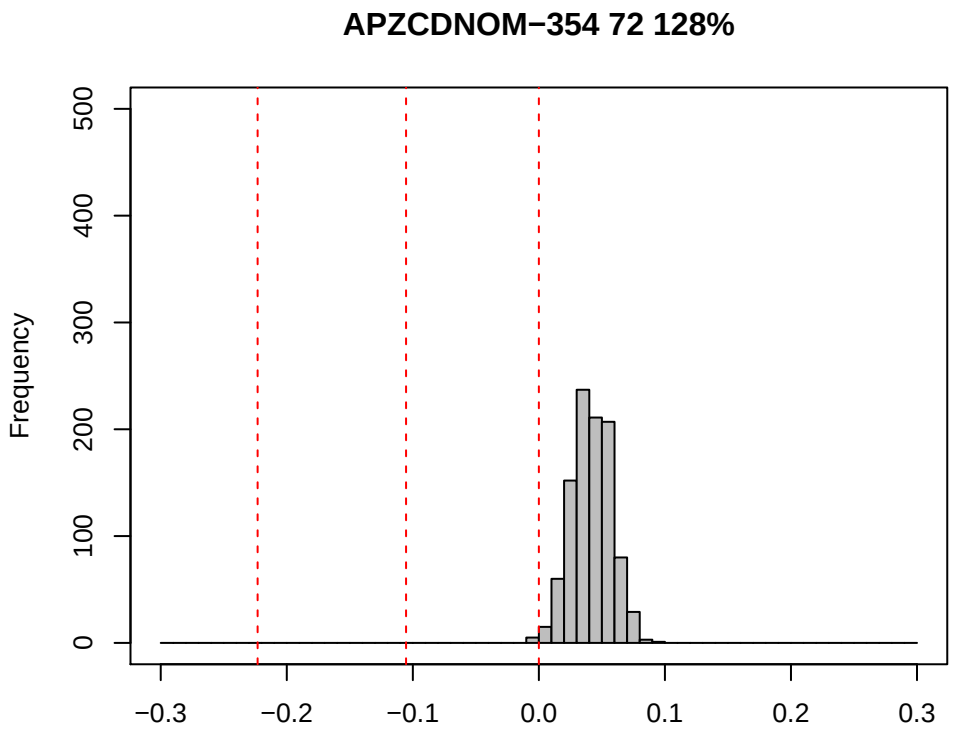

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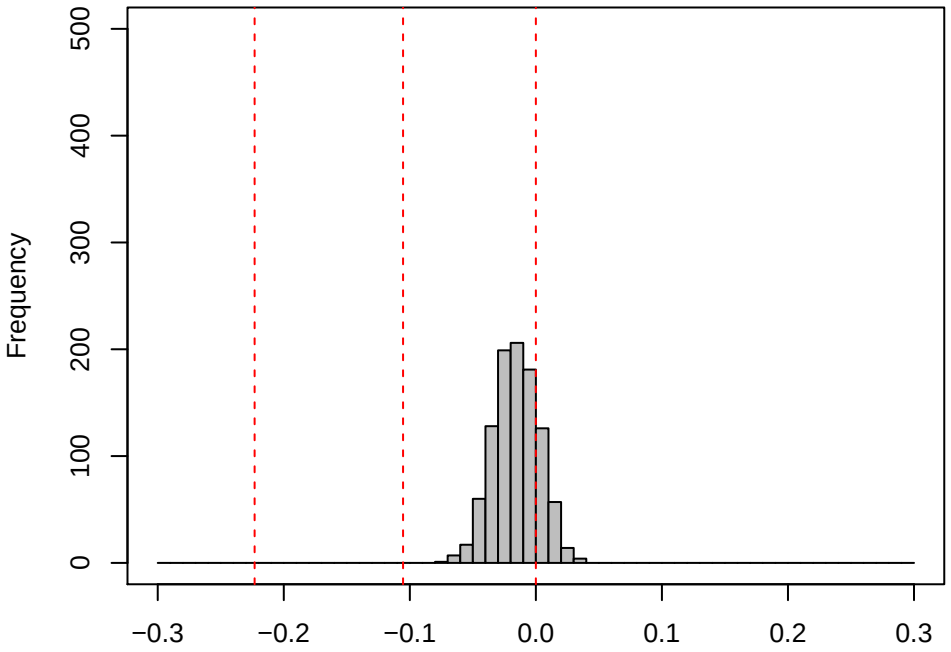

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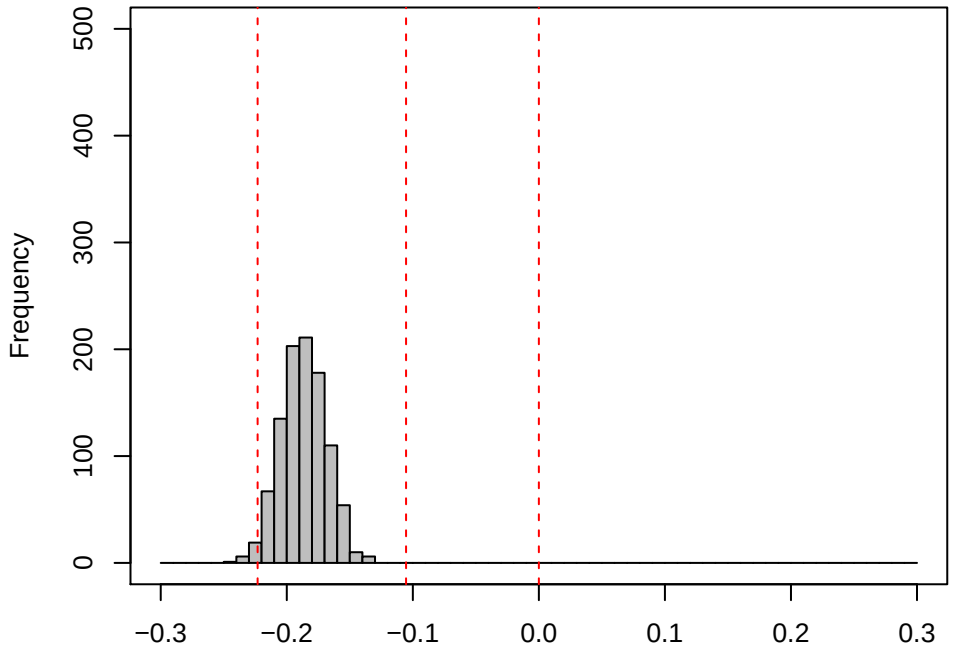

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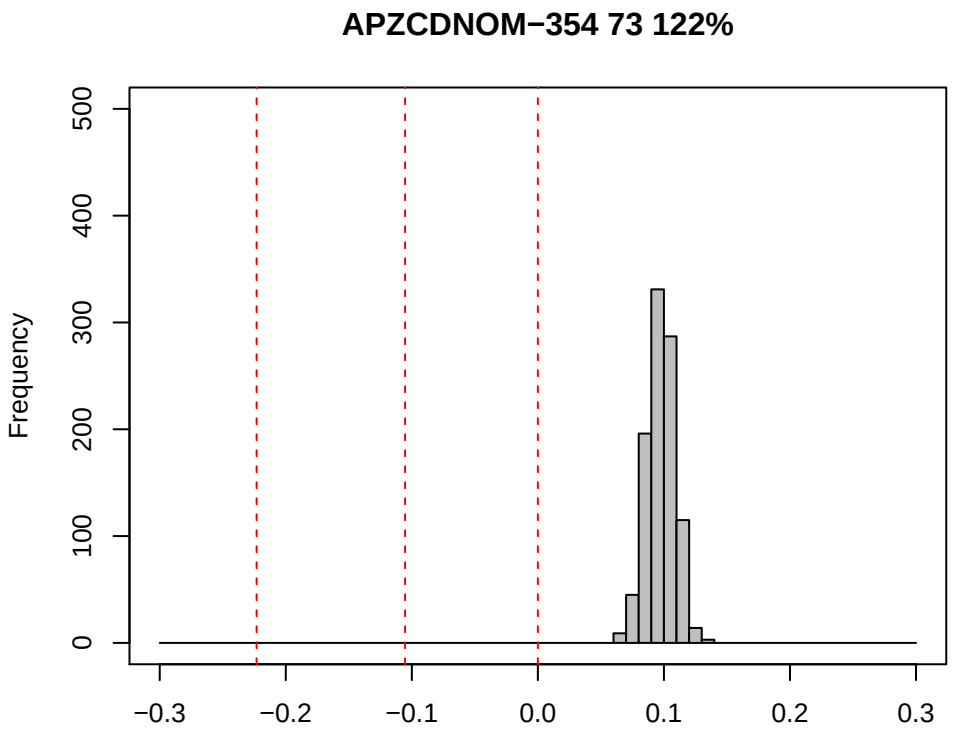

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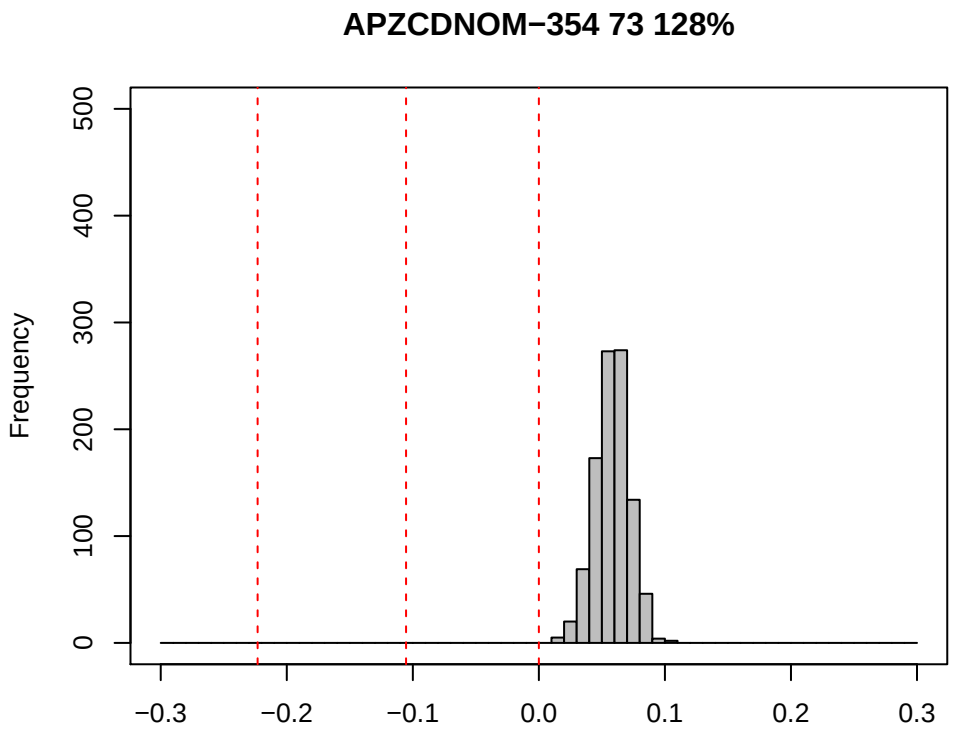

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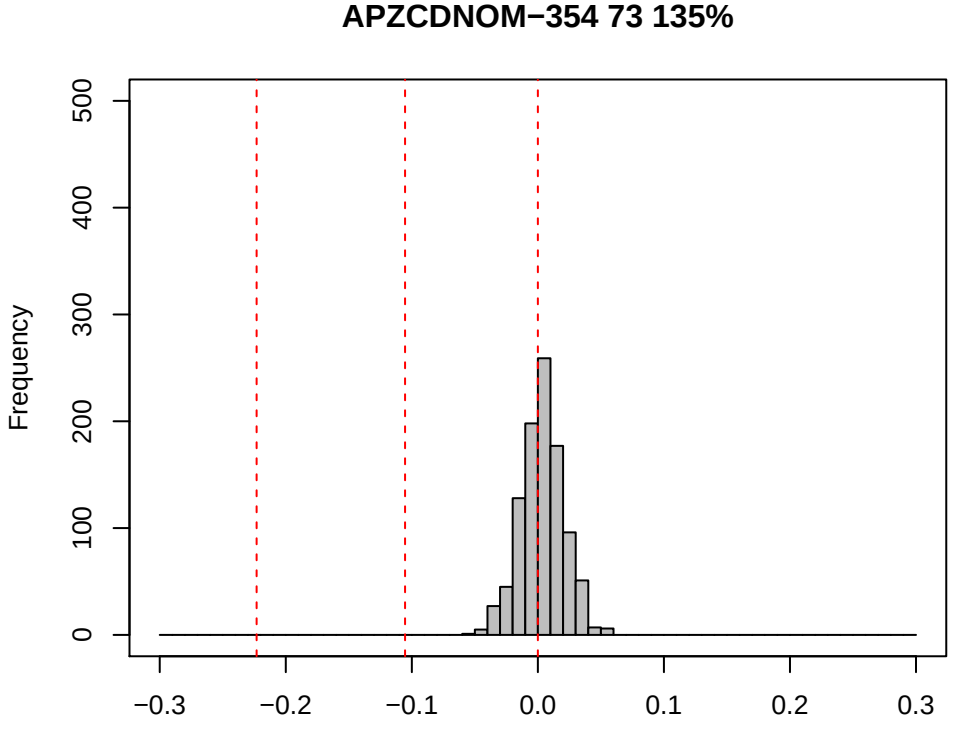

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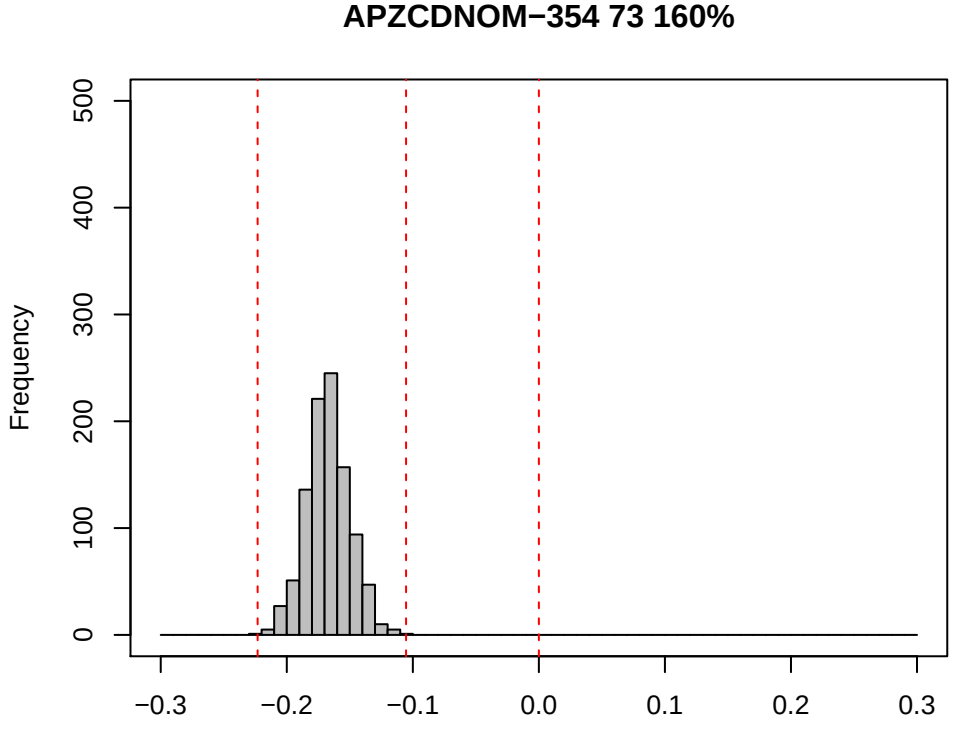

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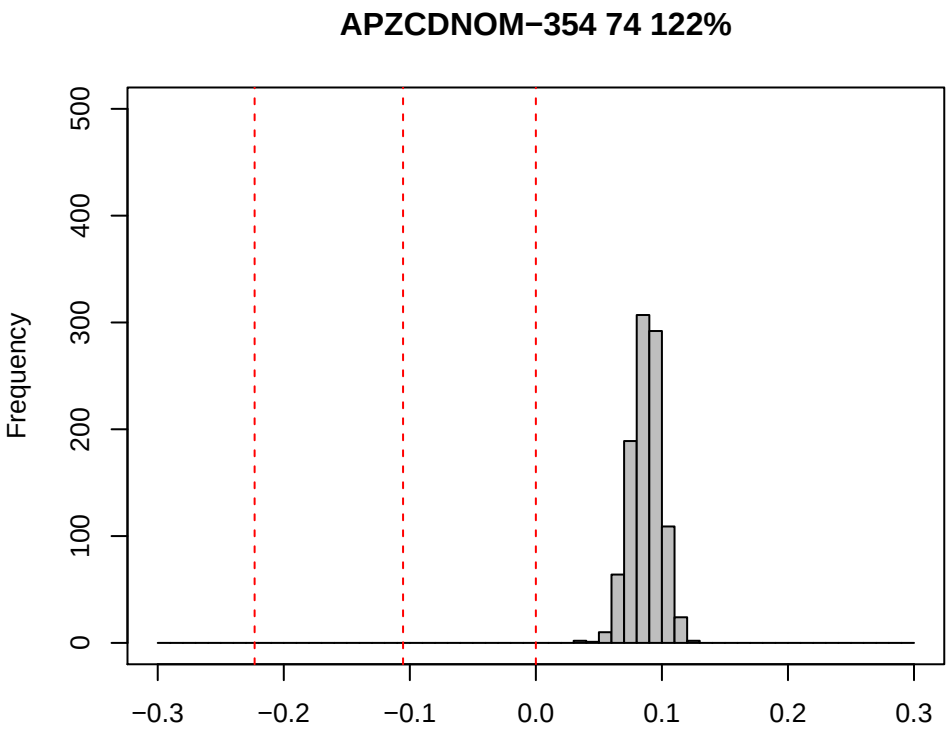

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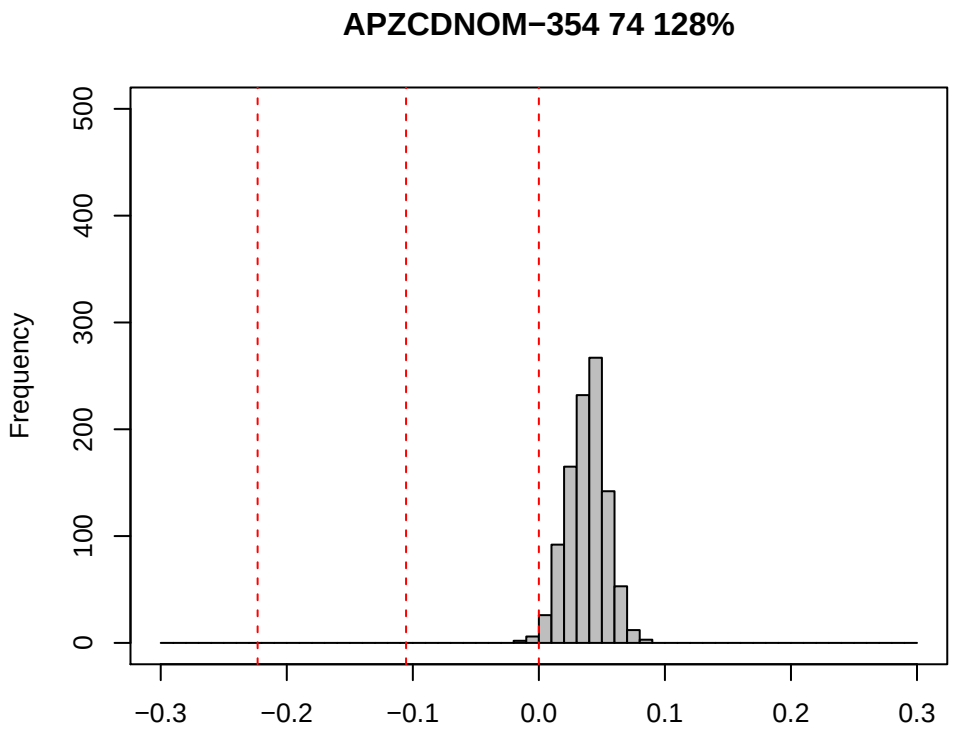

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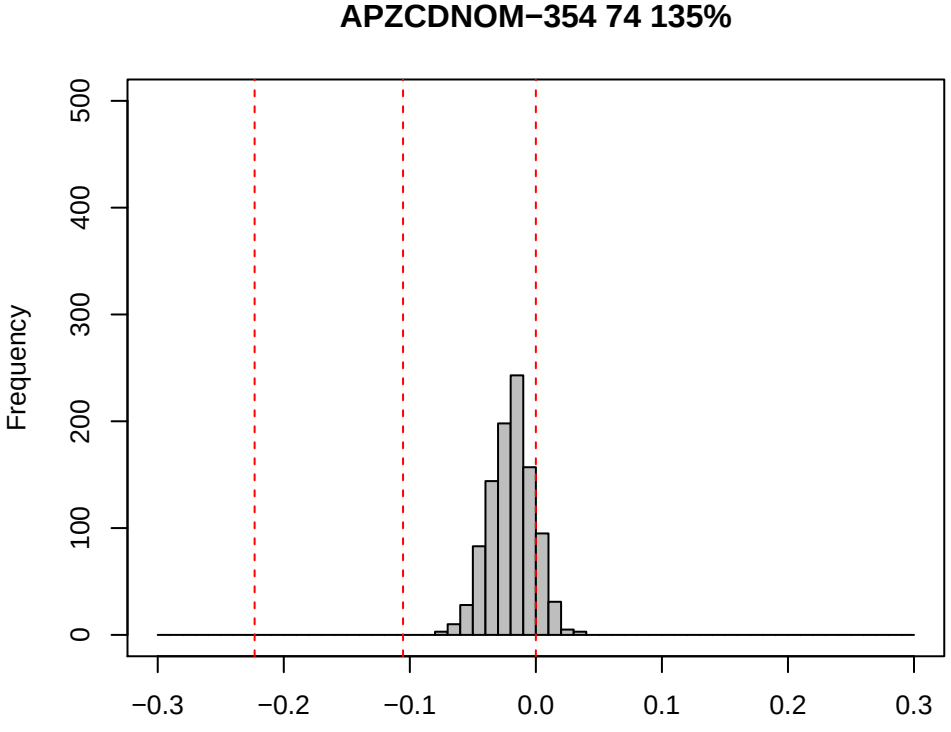

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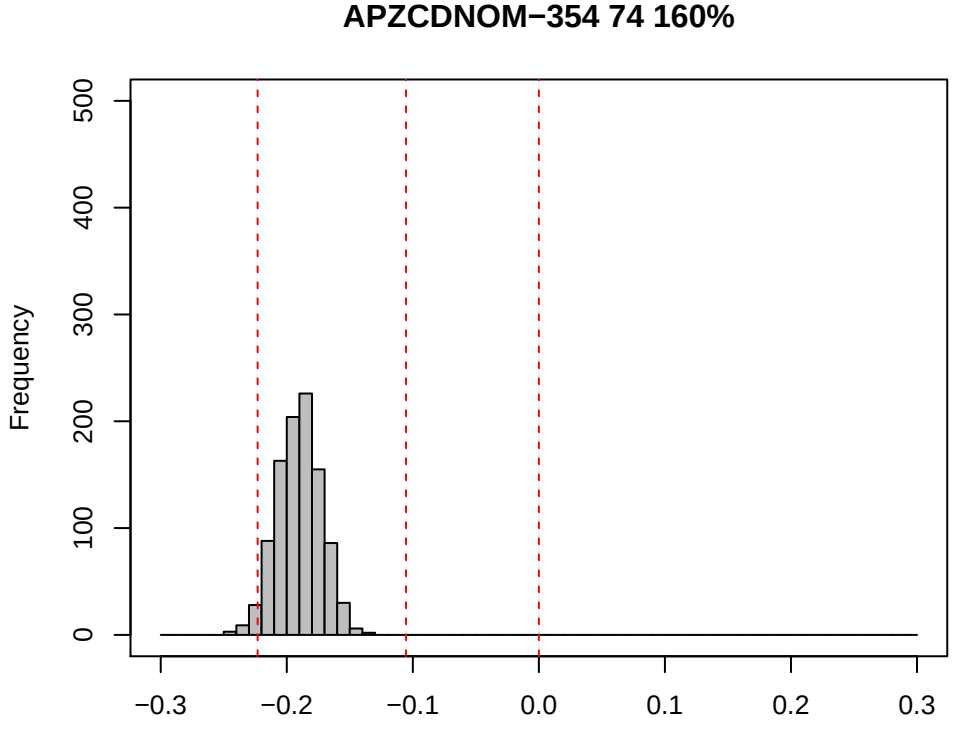

APZCDNOM−354 73 135%
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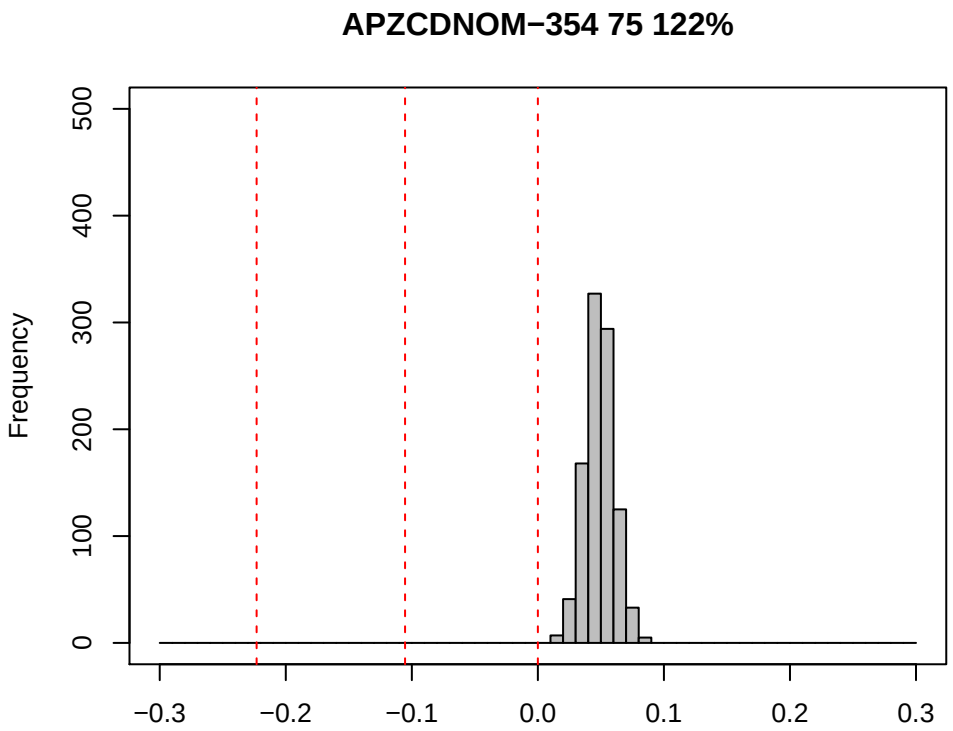

APZCDNOM−354 73 160%
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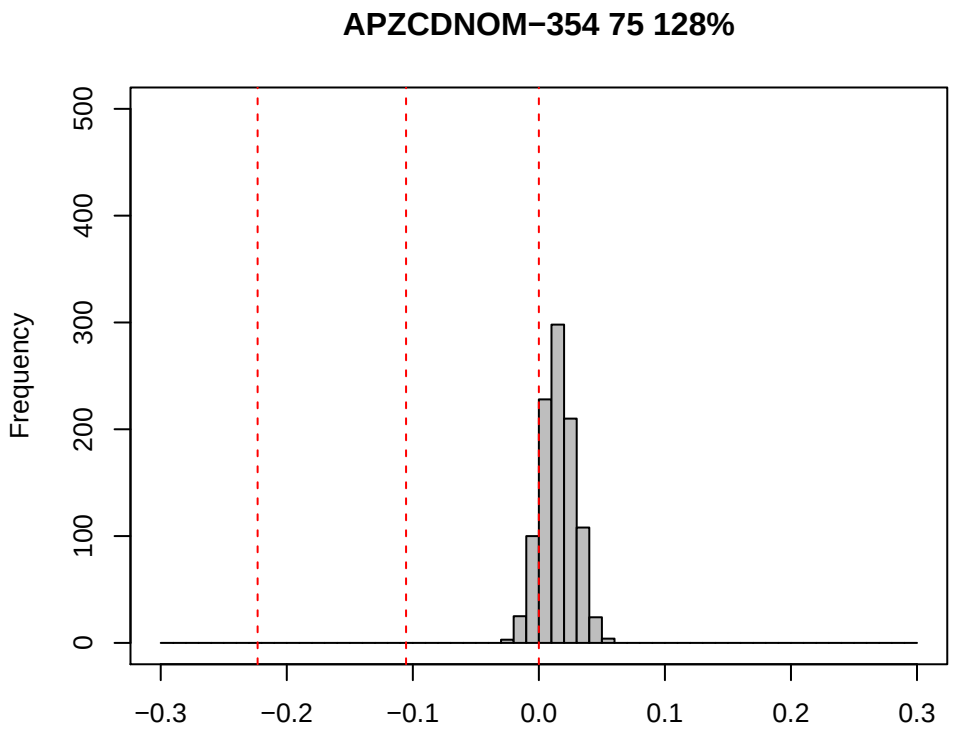

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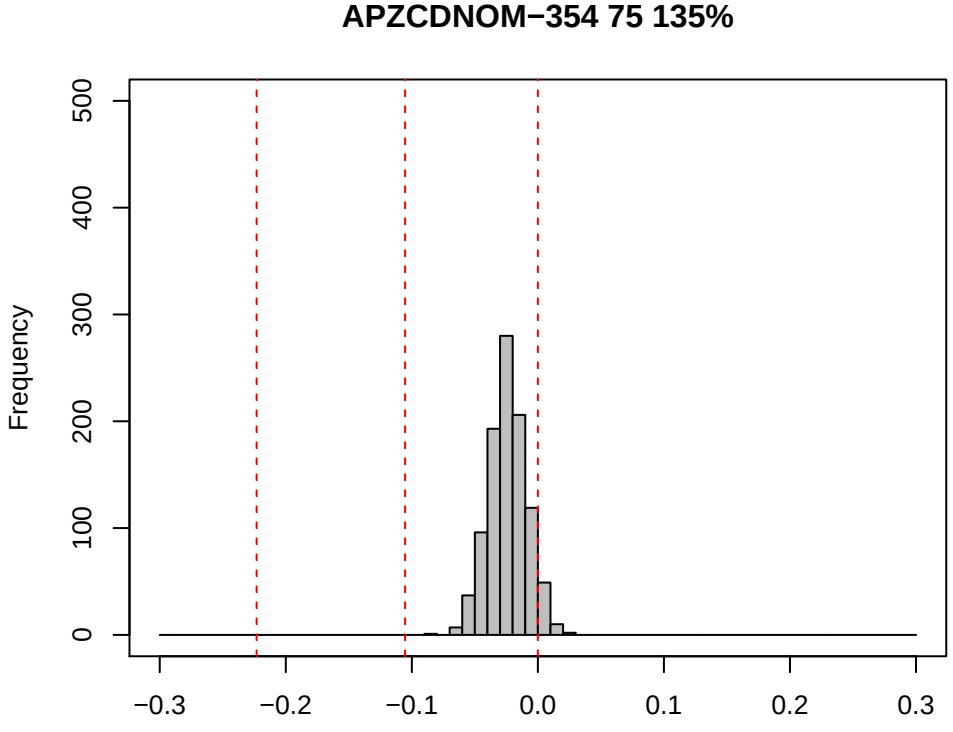

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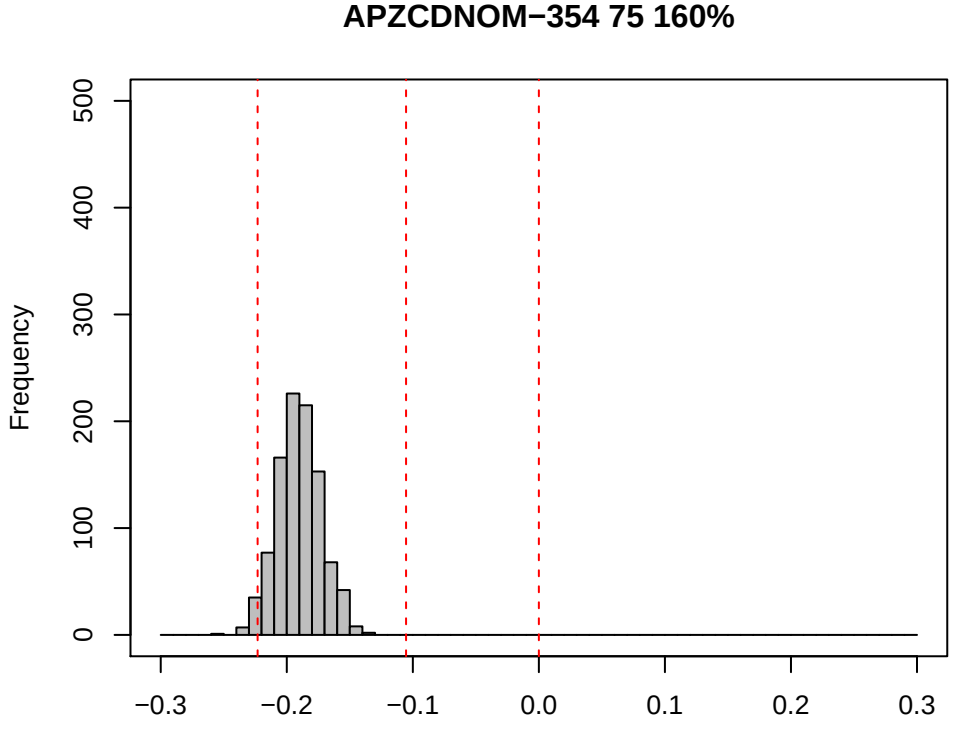

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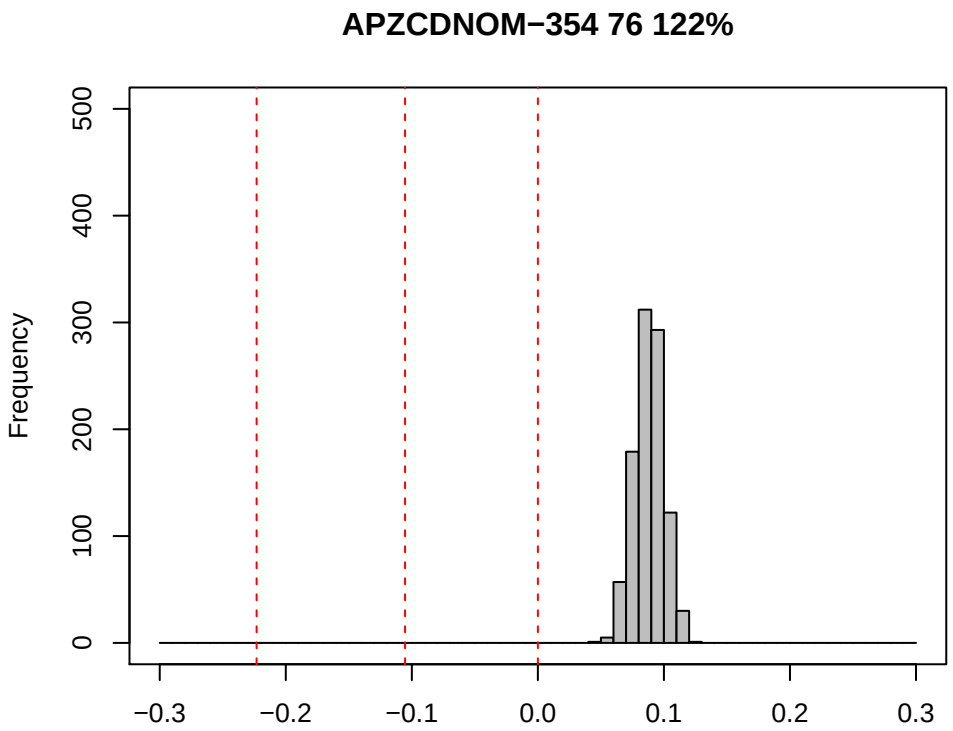

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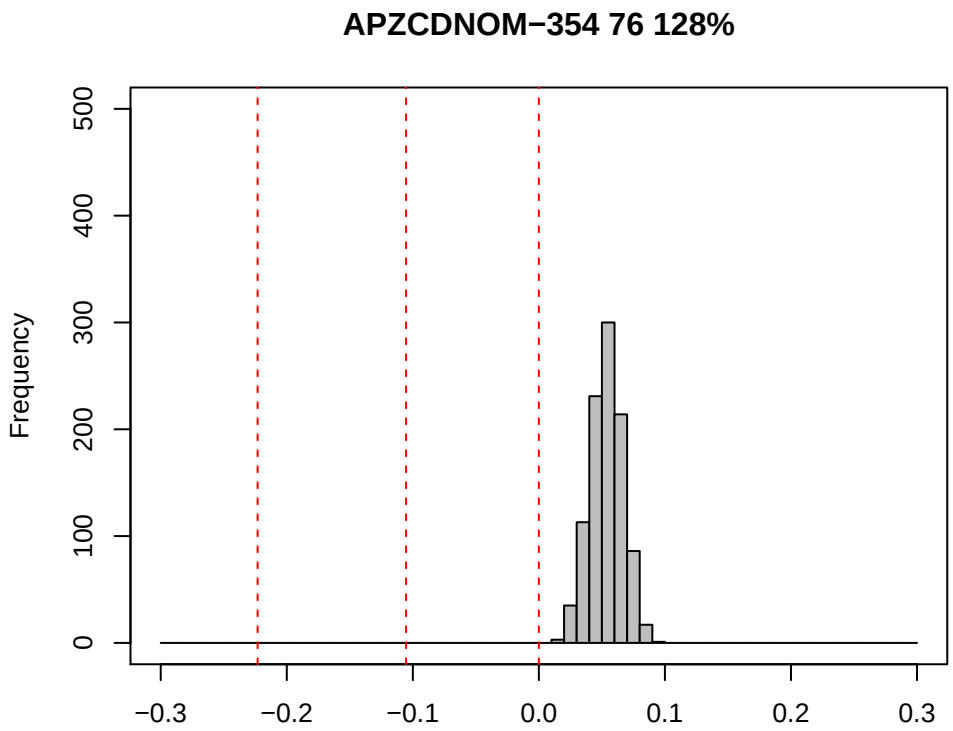

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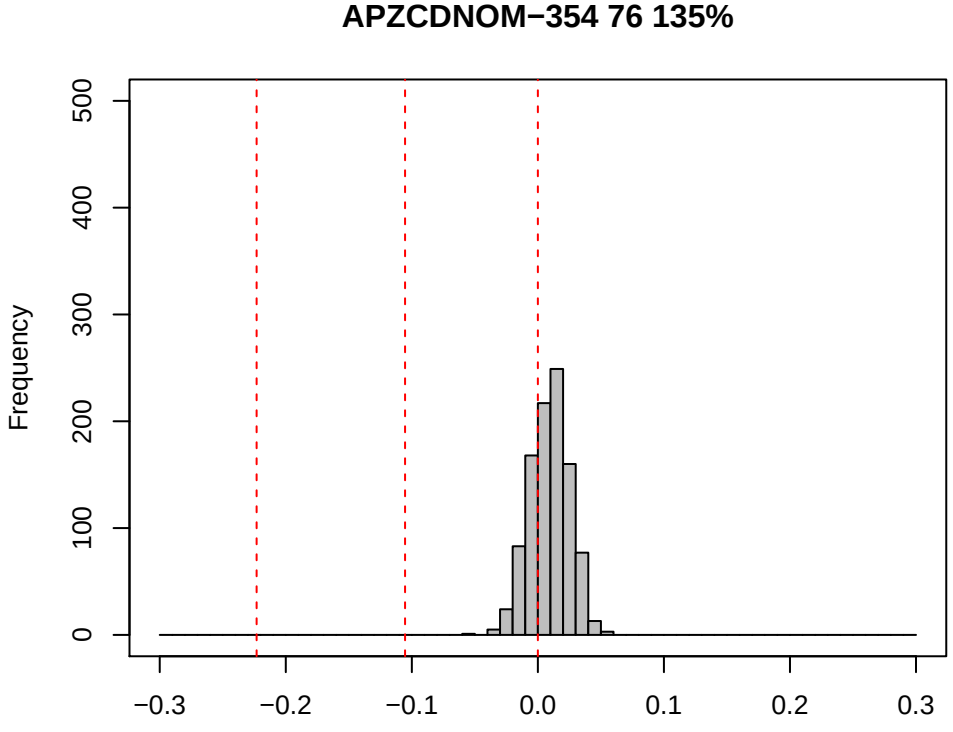

APZCDNOM−354 75 128%
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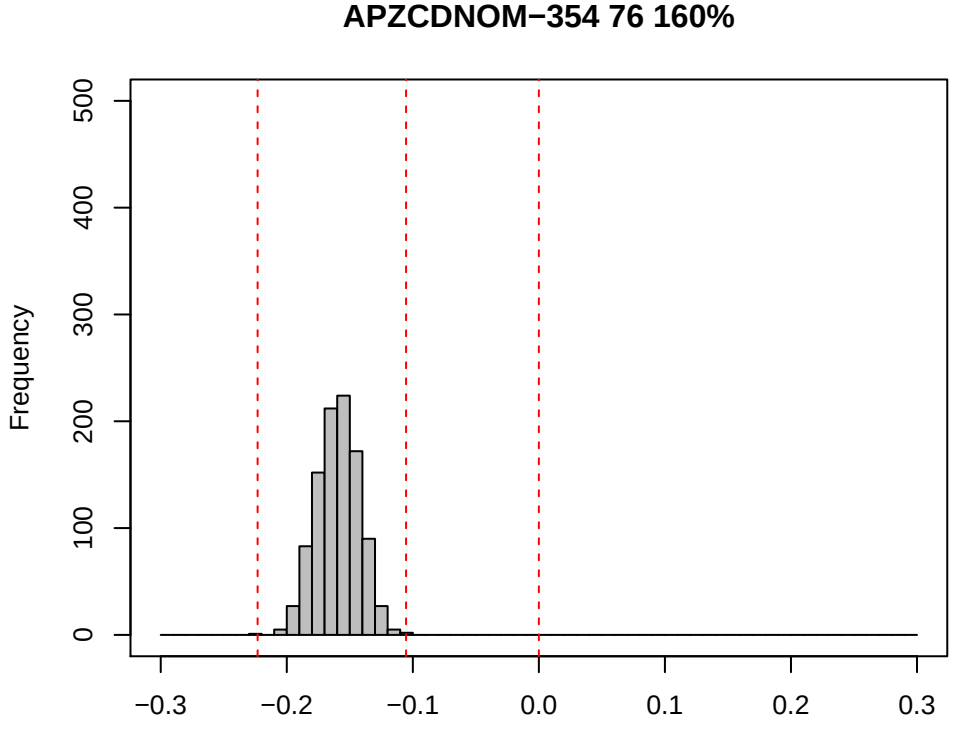

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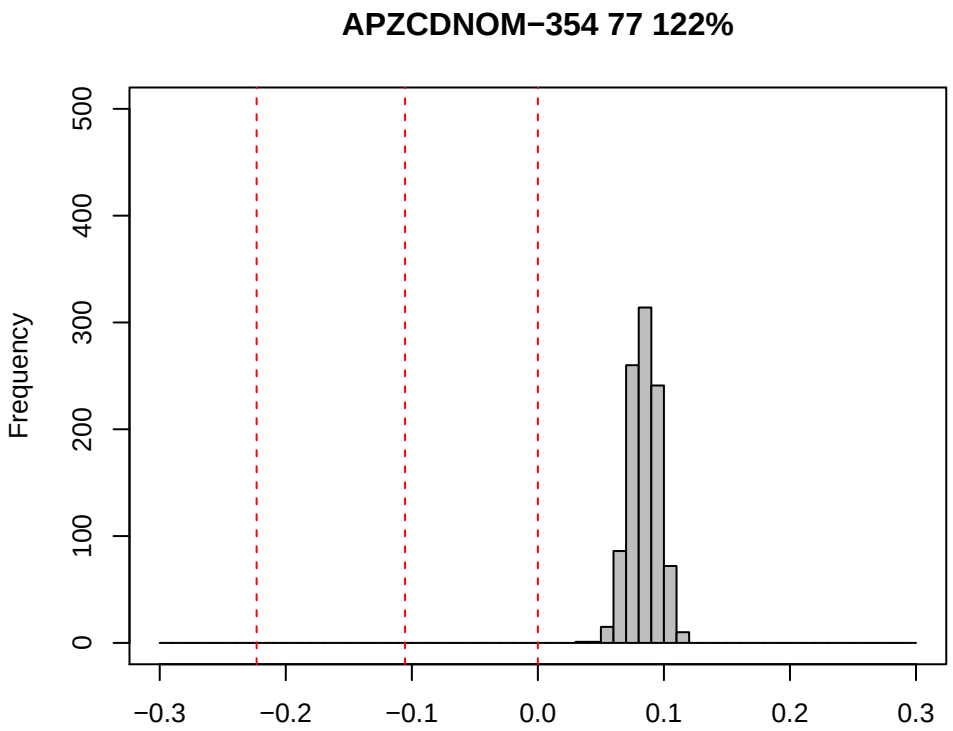

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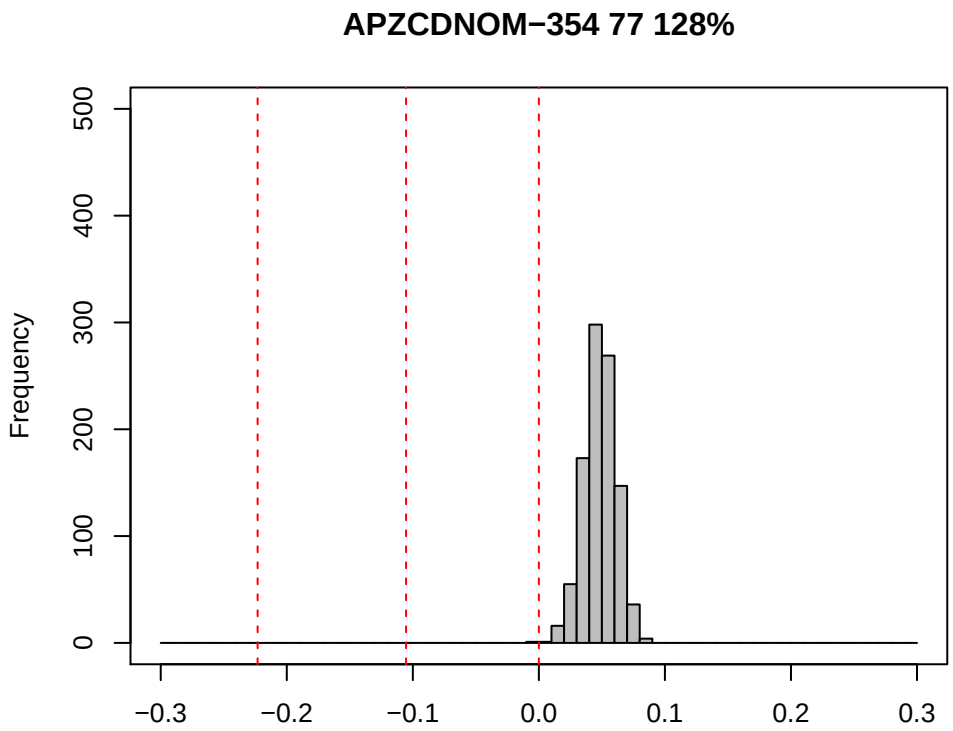

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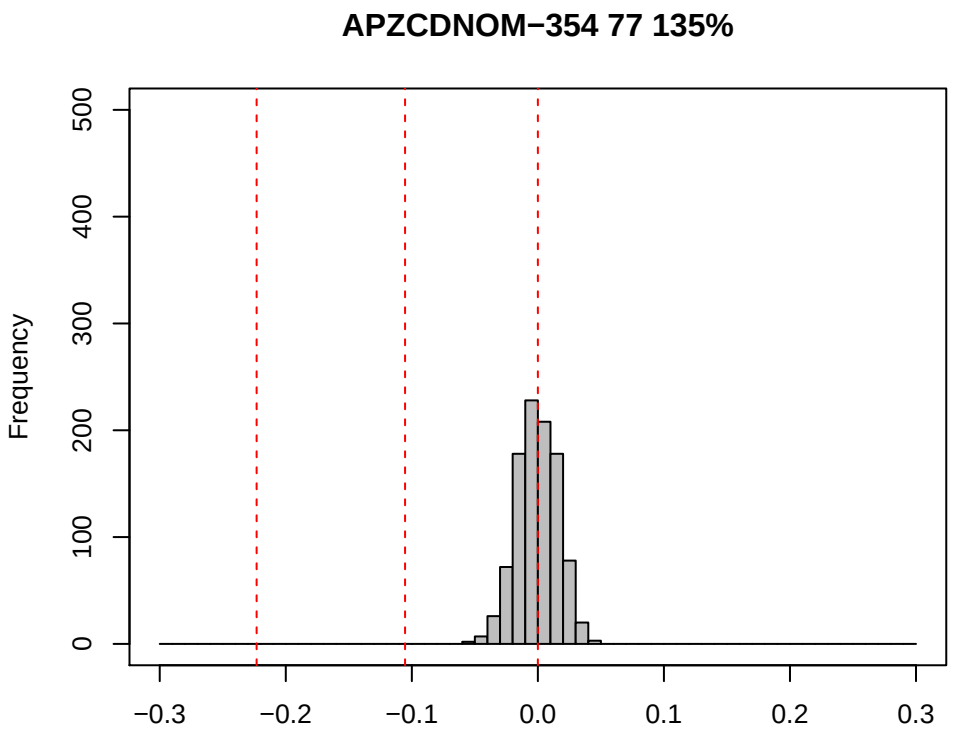

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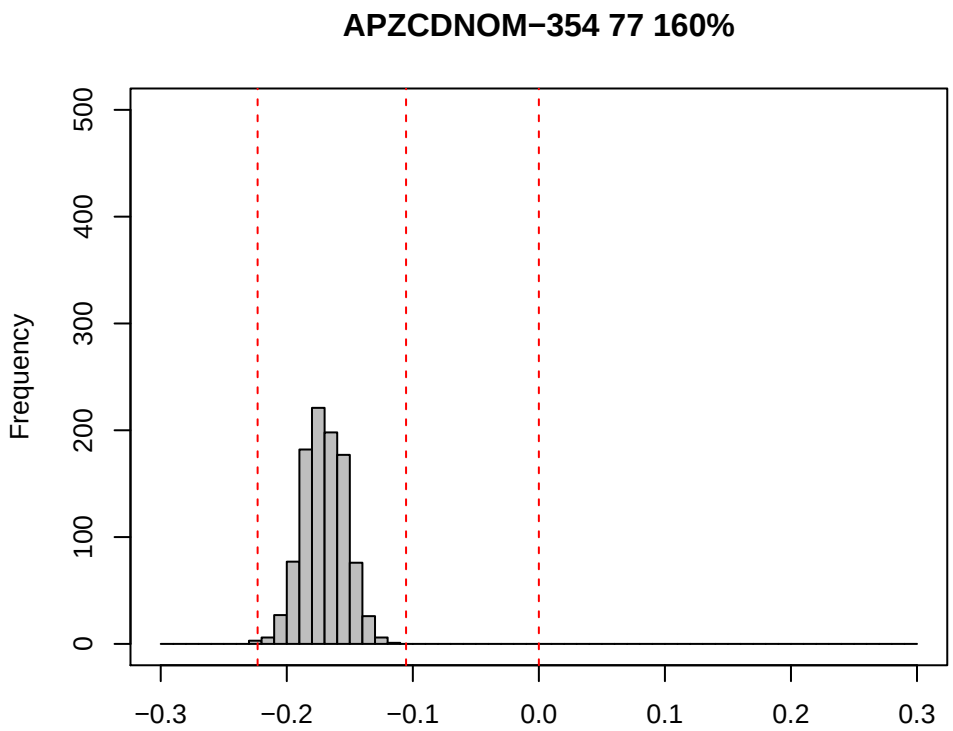

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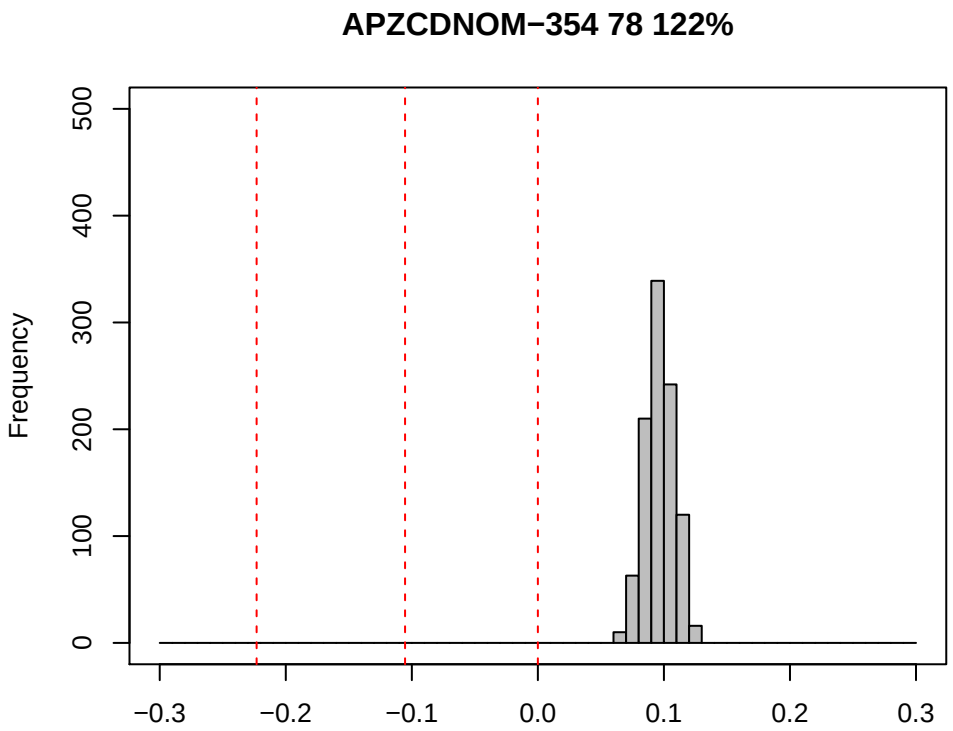

APZCDNOM−354 76 160%
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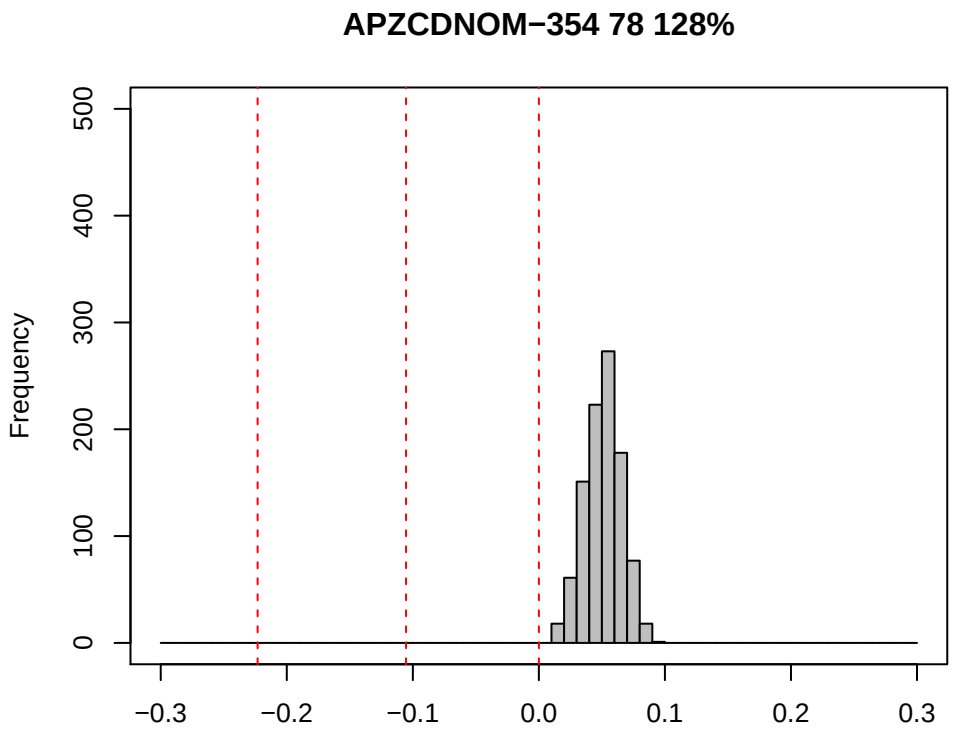

APZCDNOM−354 77 122%
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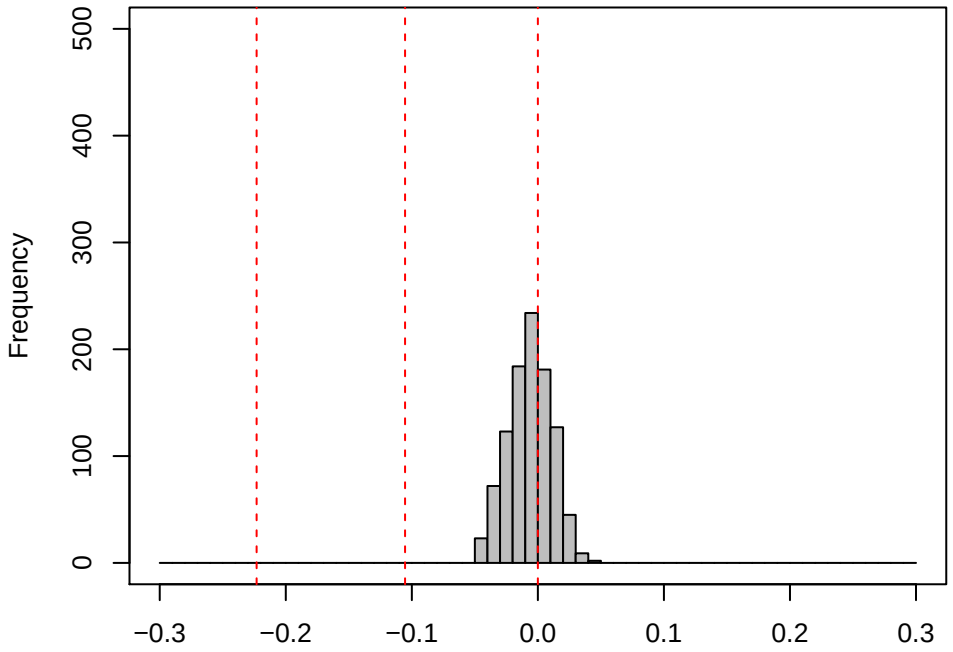

APZCDNOM−354 77 128%
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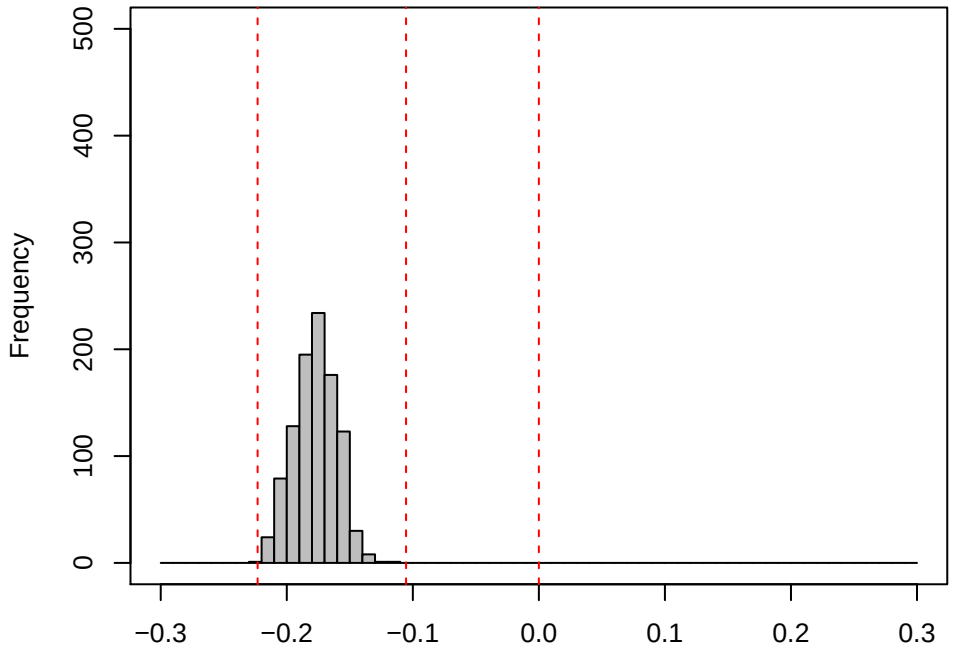

APZCDNOM−354 77 135%
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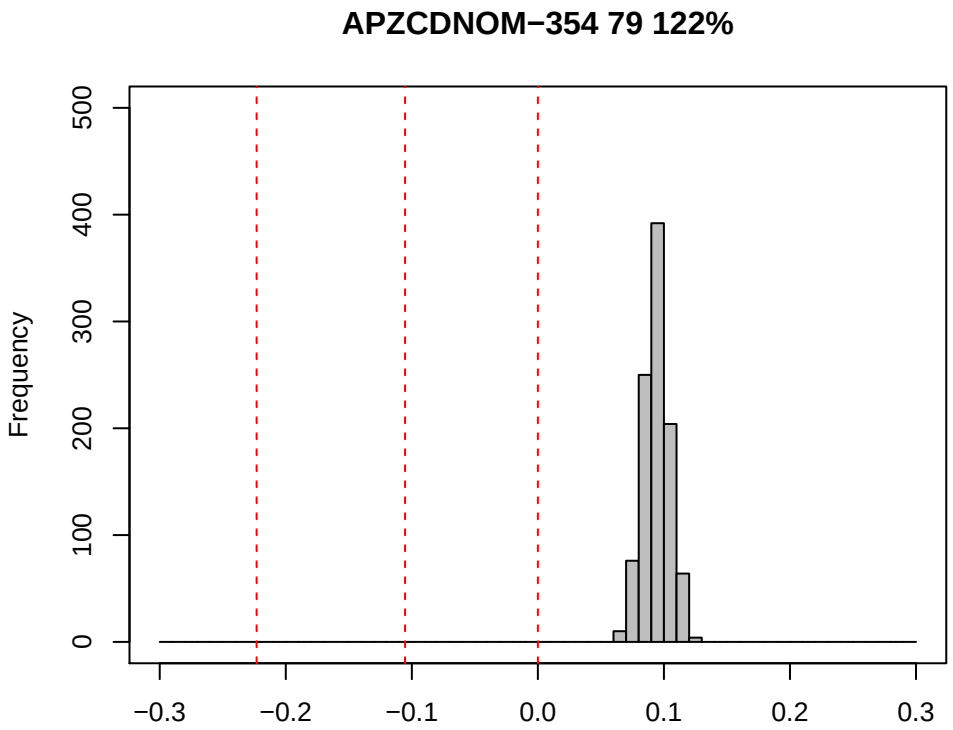

APZCDNOM−354 77 160%
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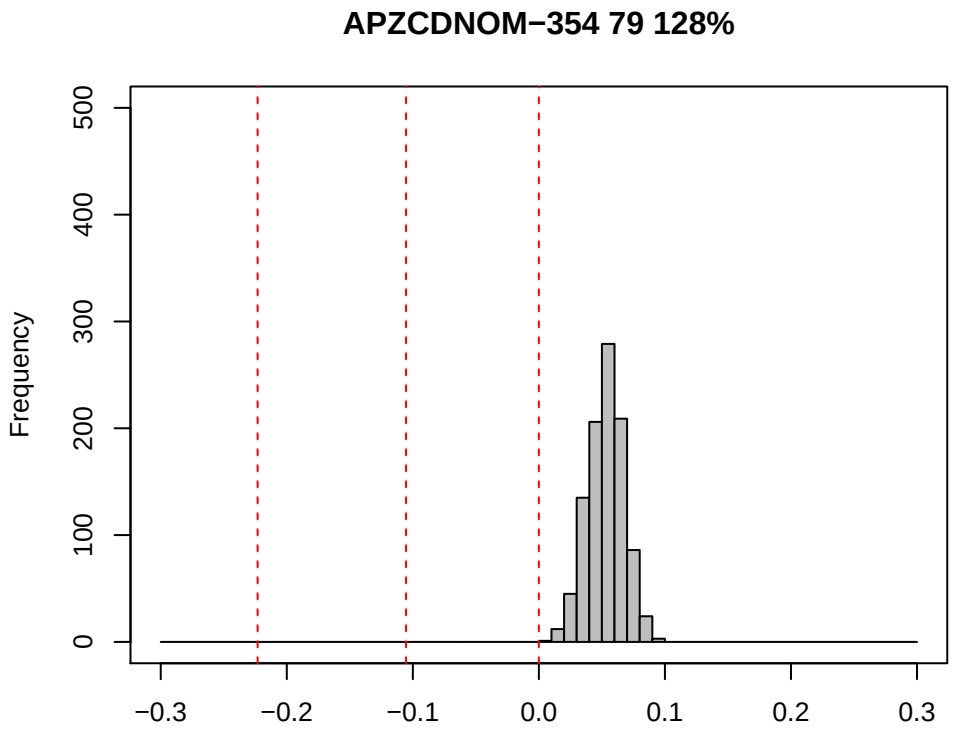

APZCDNOM−354 78 122%
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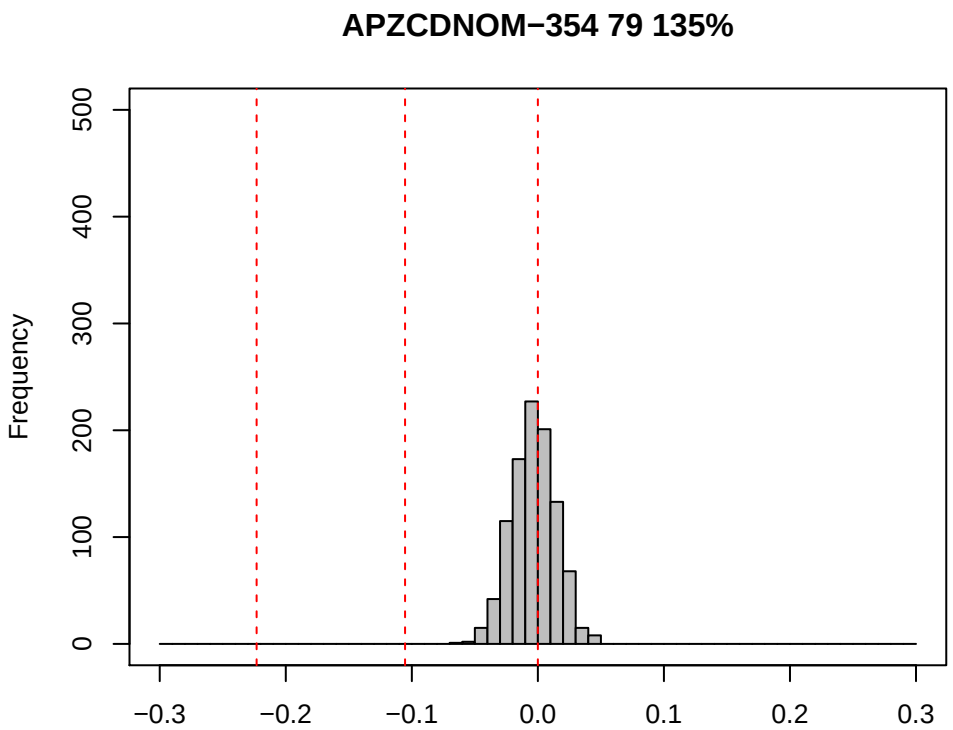

APZCDNOM−354 78 128%
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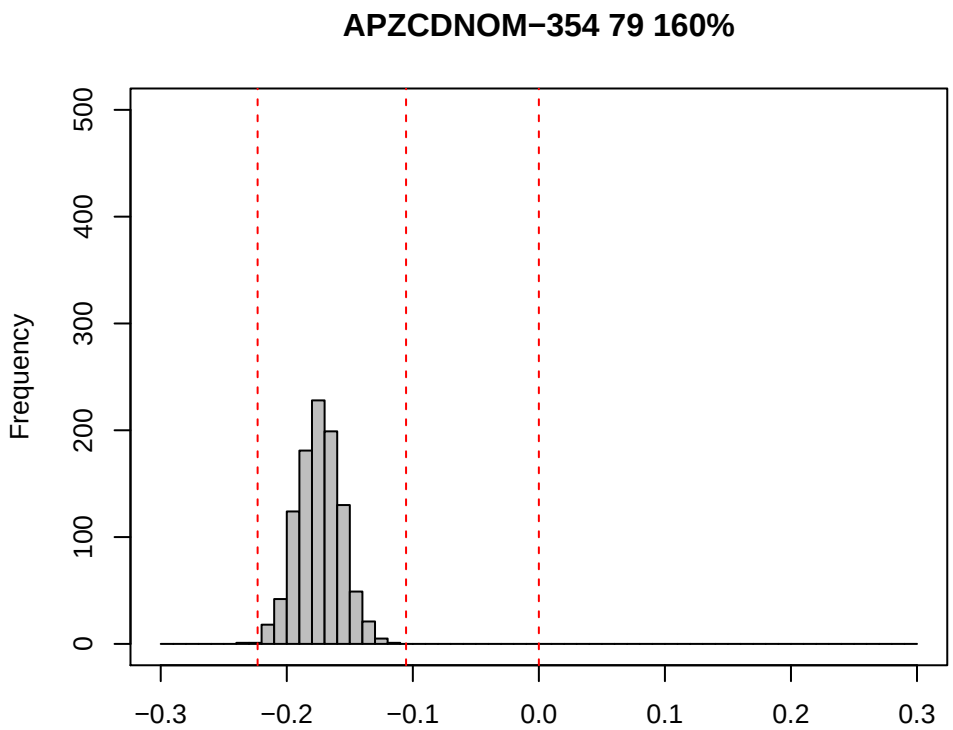

APZCDNOM−354 78 135%
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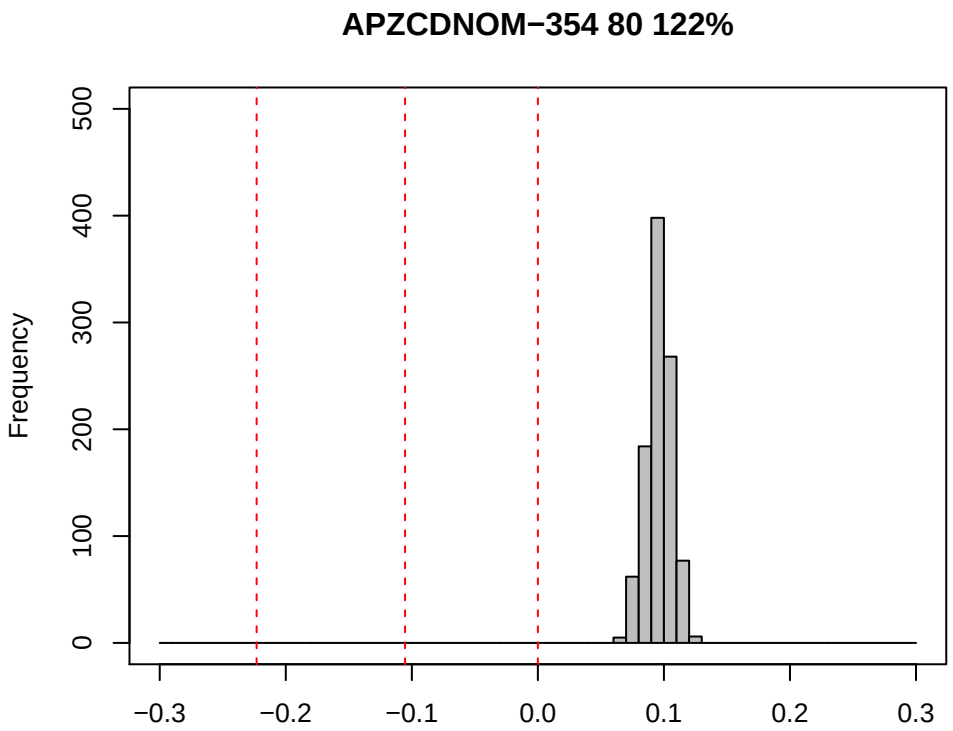

APZCDNOM−354 78 160%
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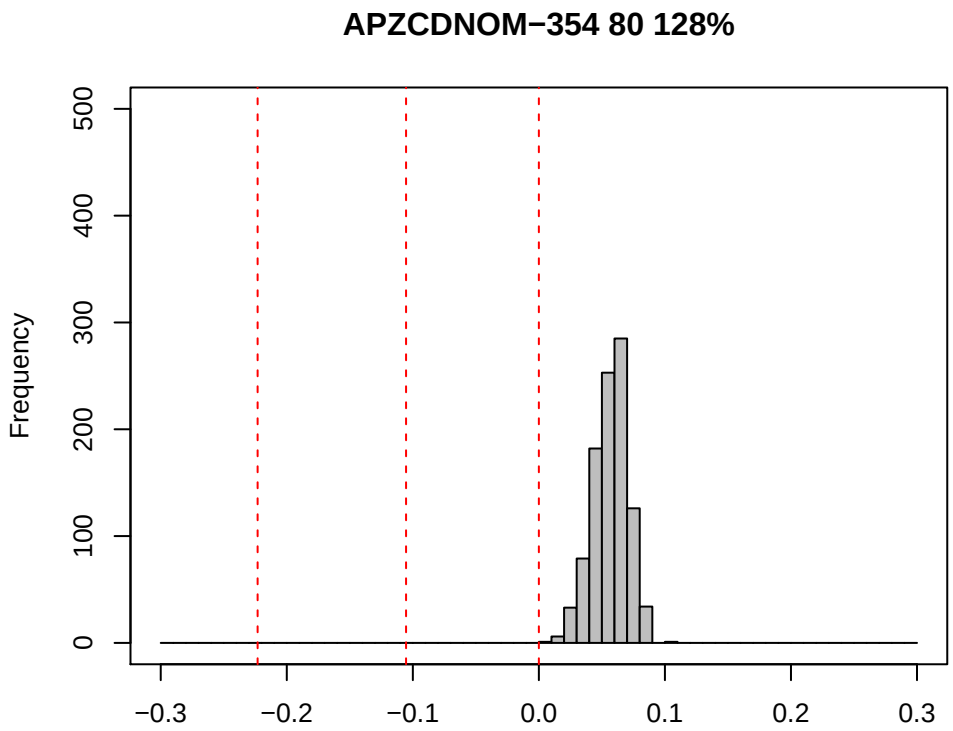

APZCDNOM−354 79 122%
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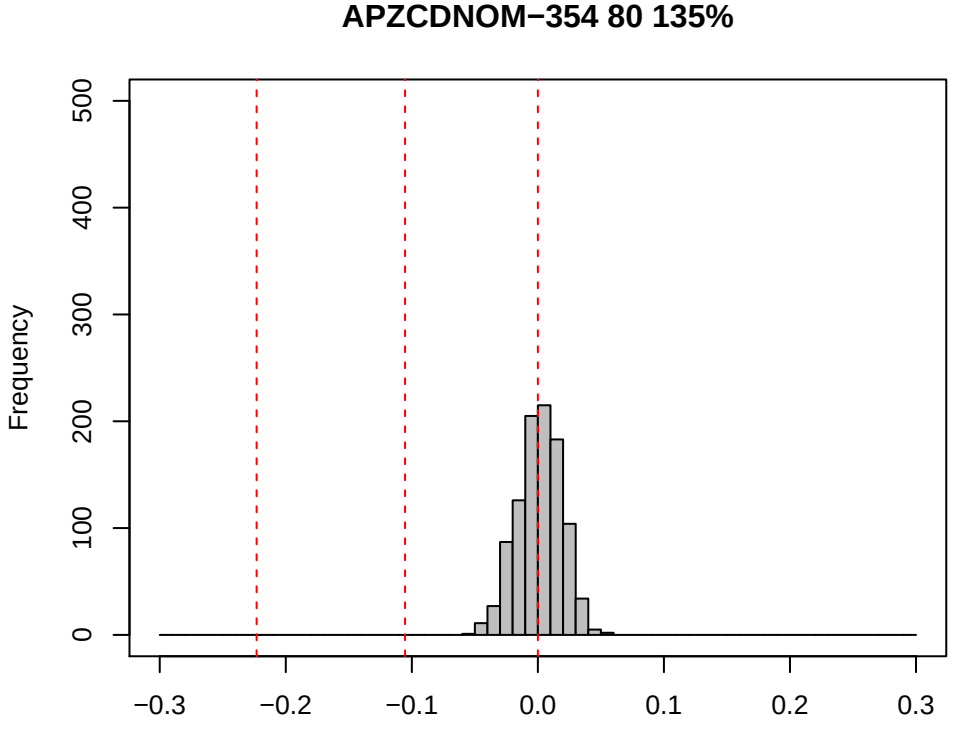

APZCDNOM−354 79 128%
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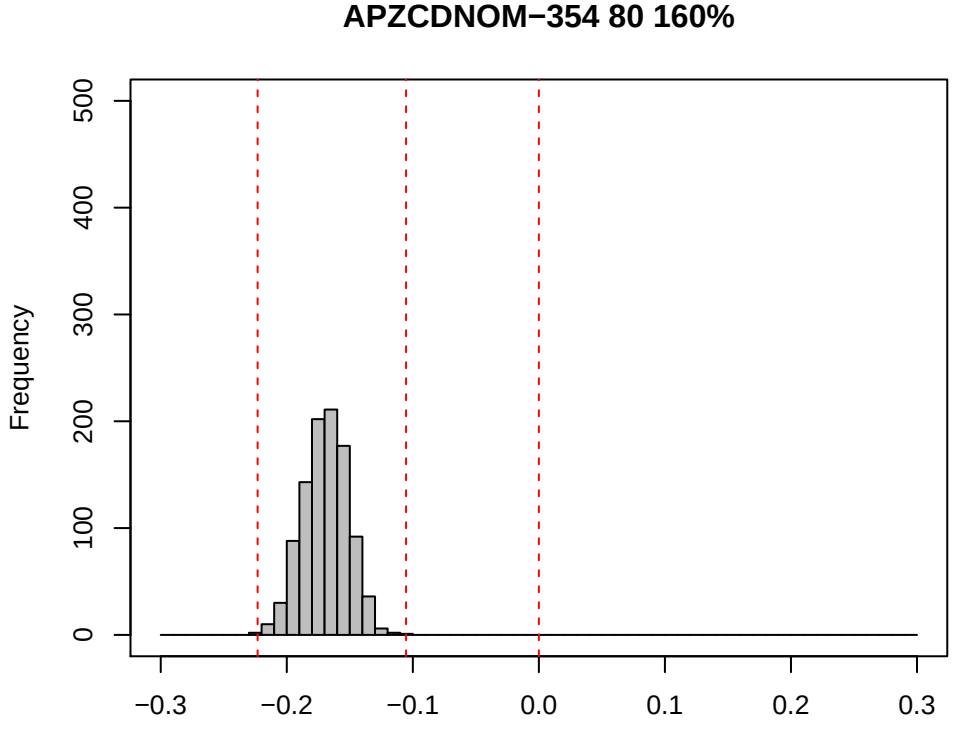

APZCDNOM−354 79 135%
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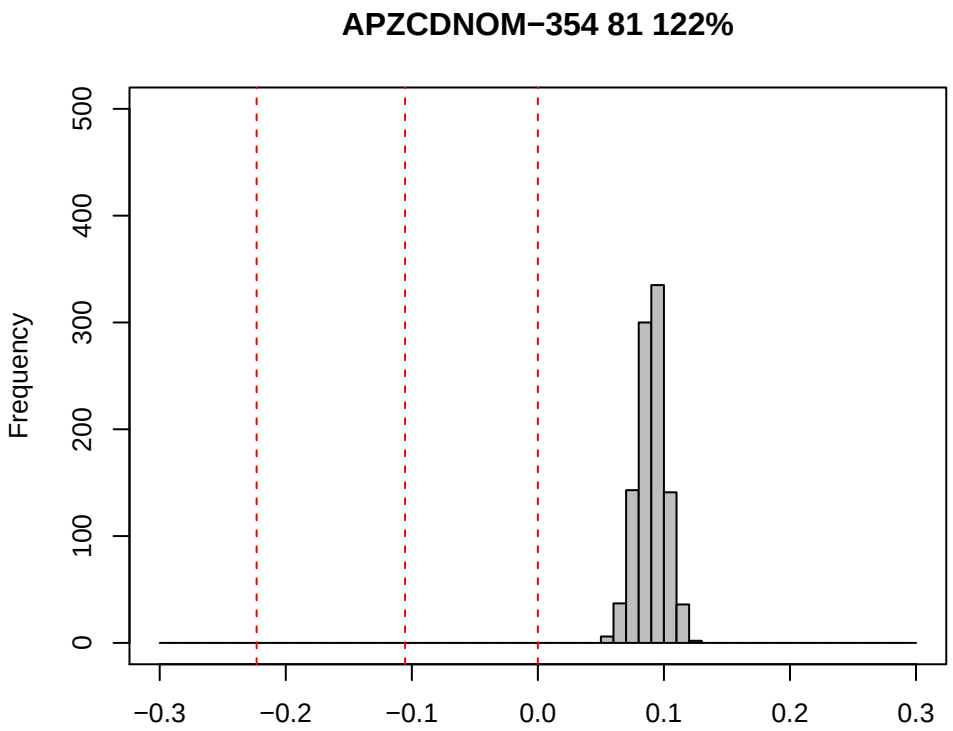

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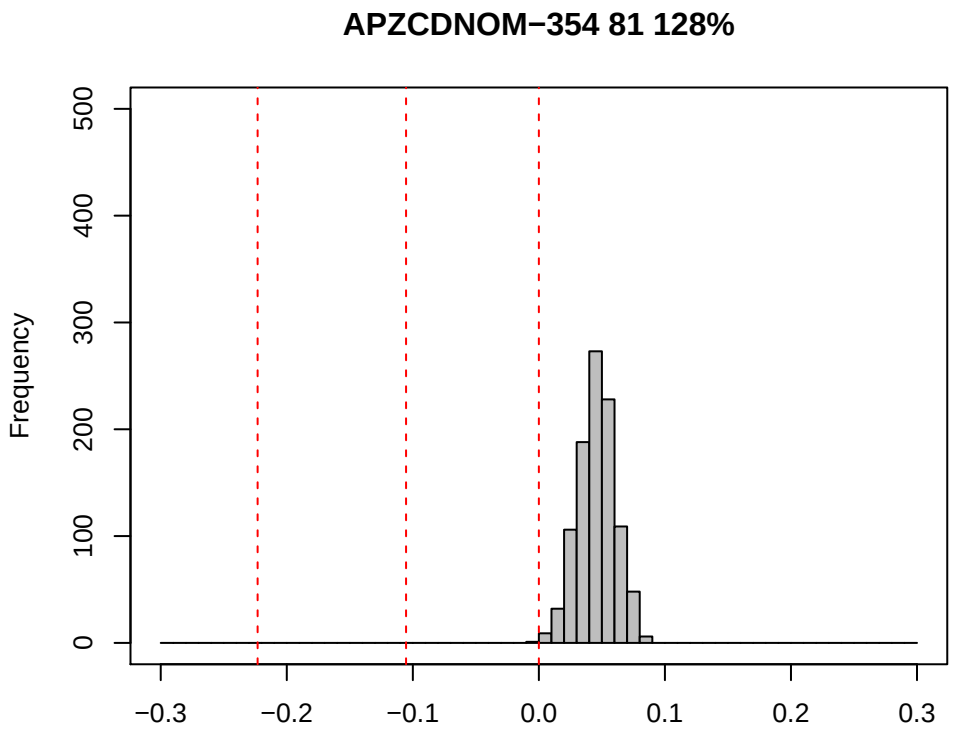

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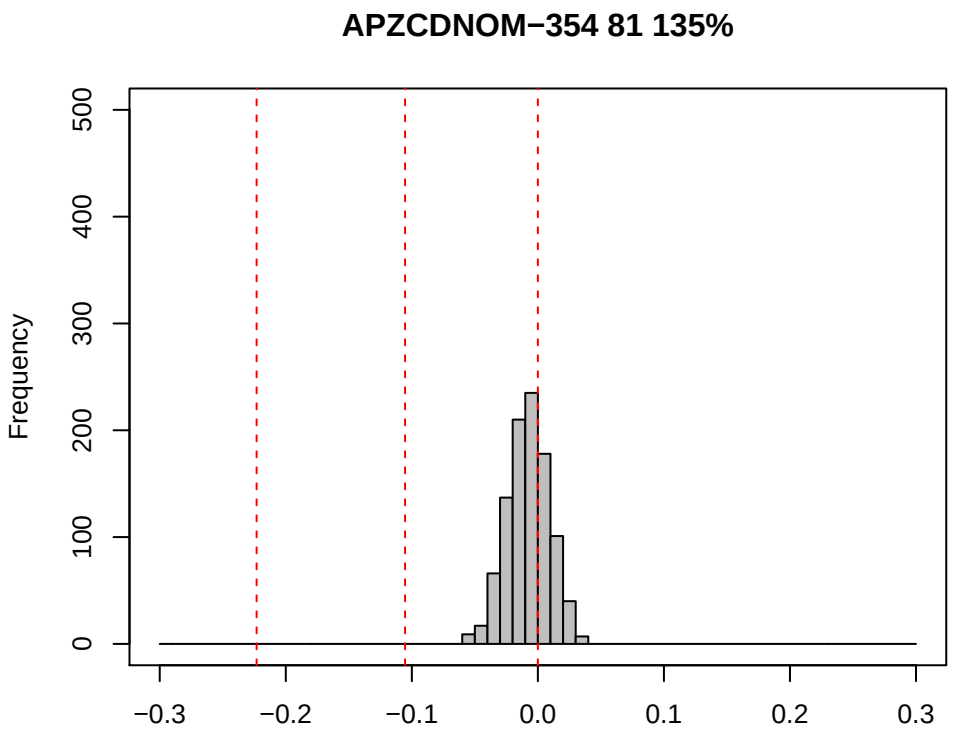

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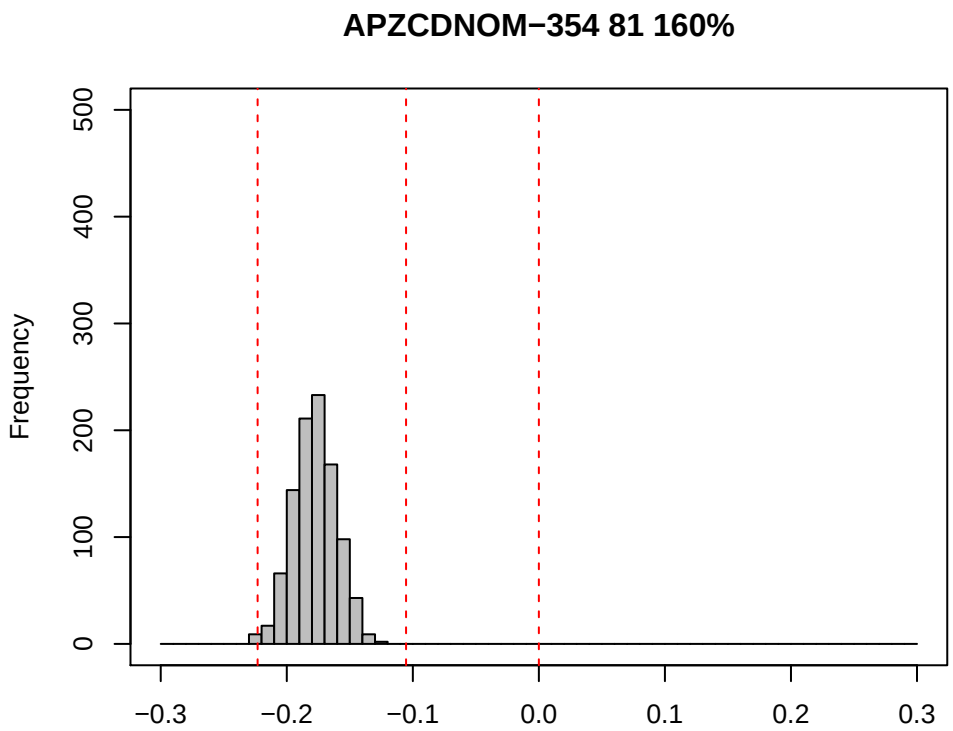

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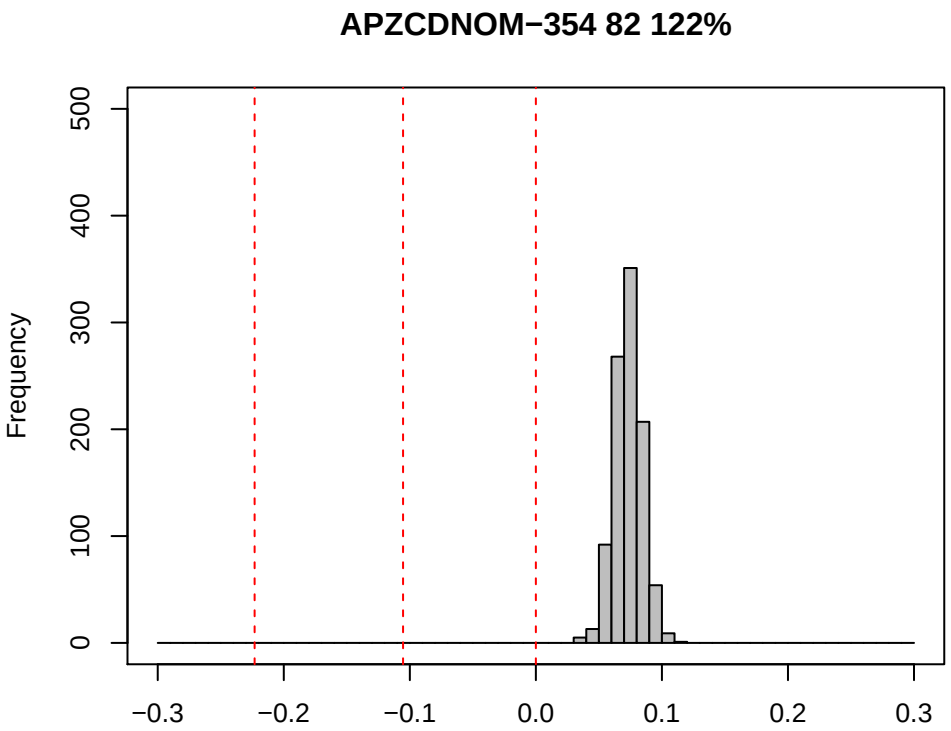

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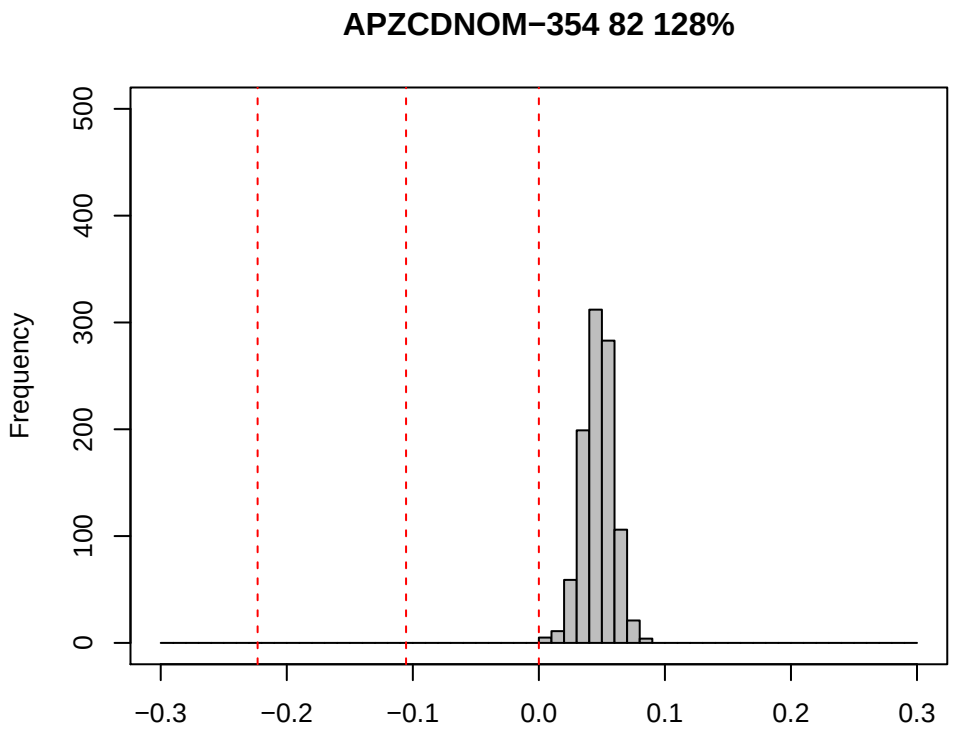

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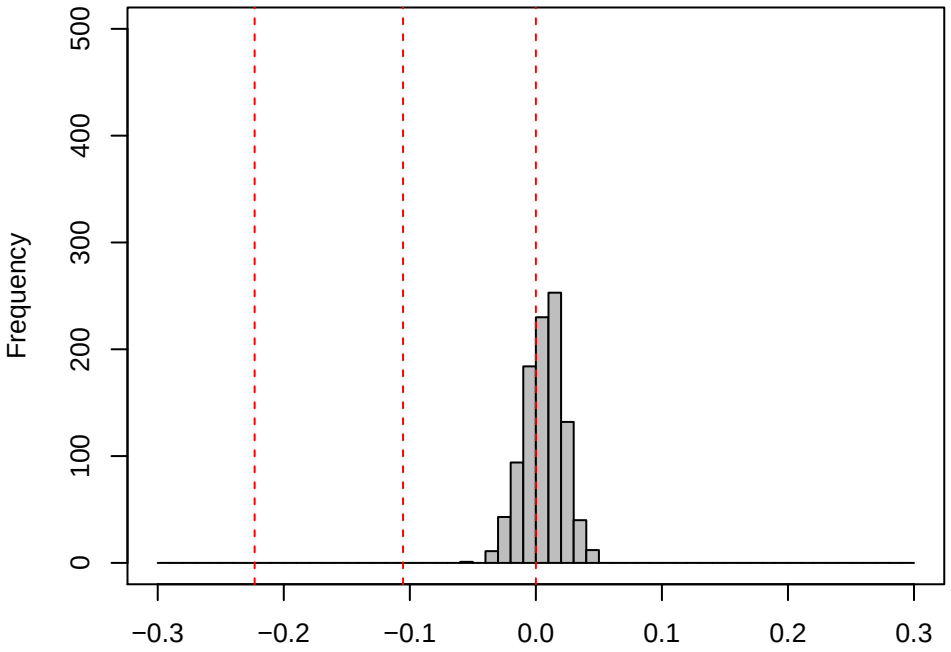

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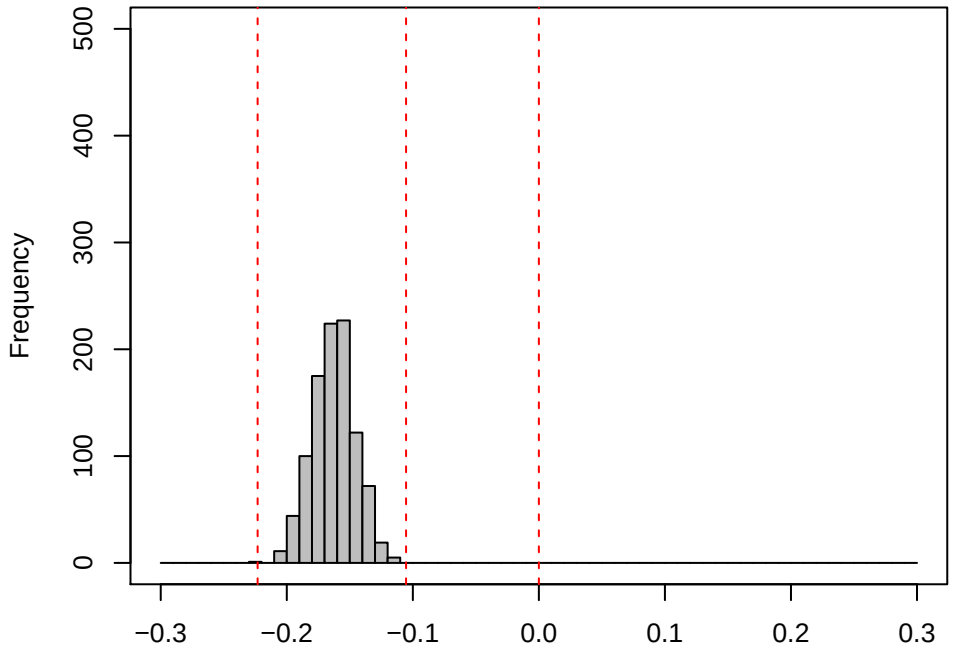

APZCDNOM−354 81 135%
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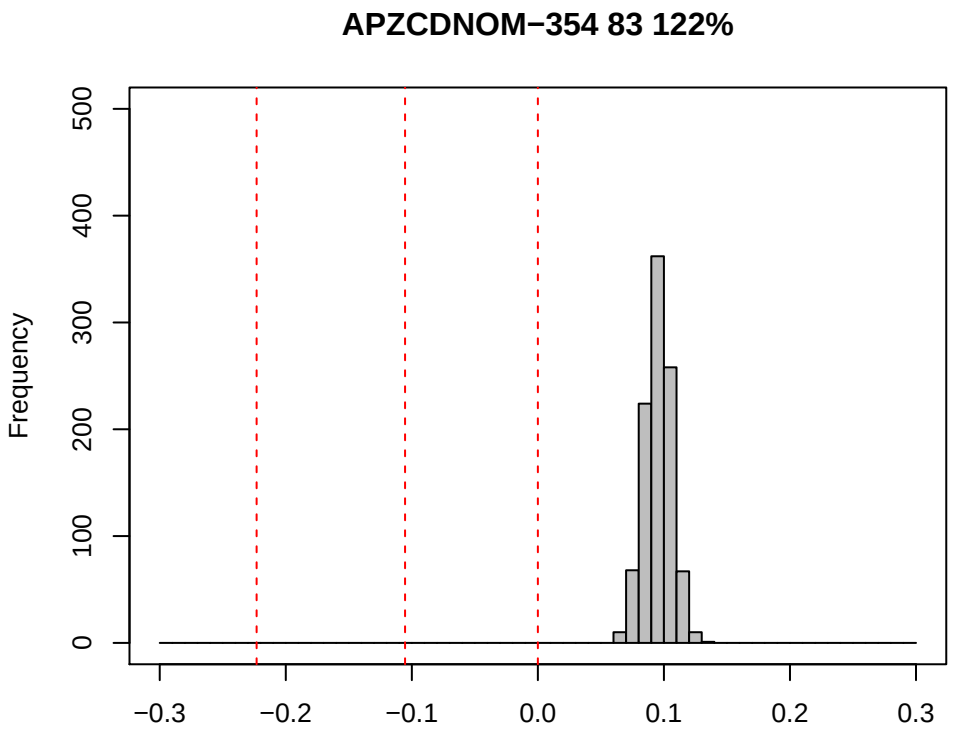

APZCDNOM−354 81 160%
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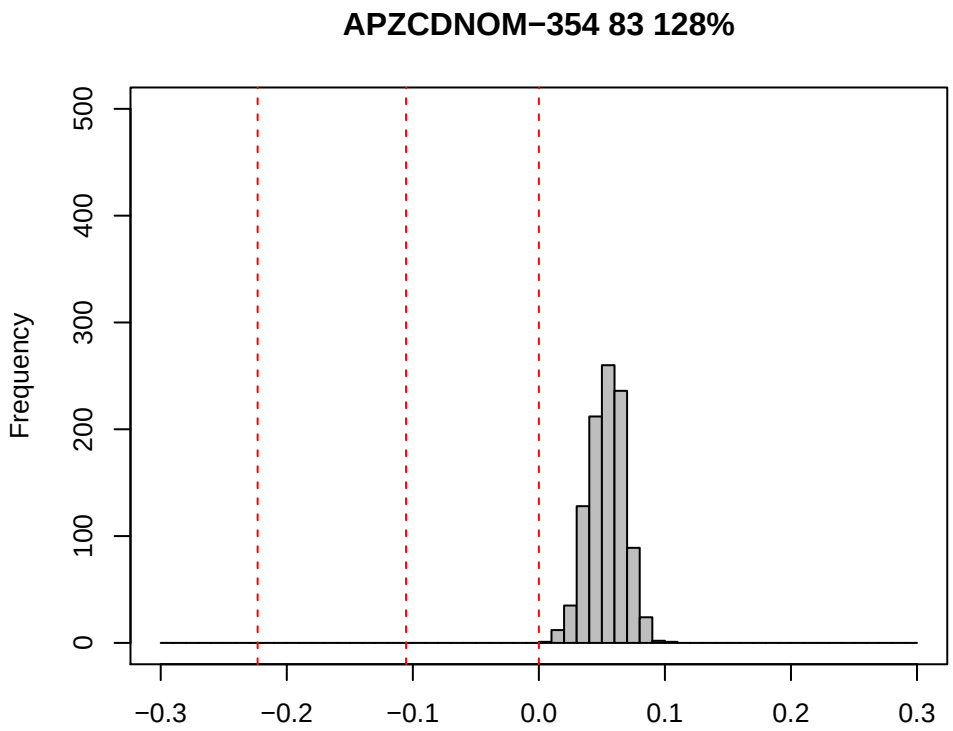

APZCDNOM−354 82 122%
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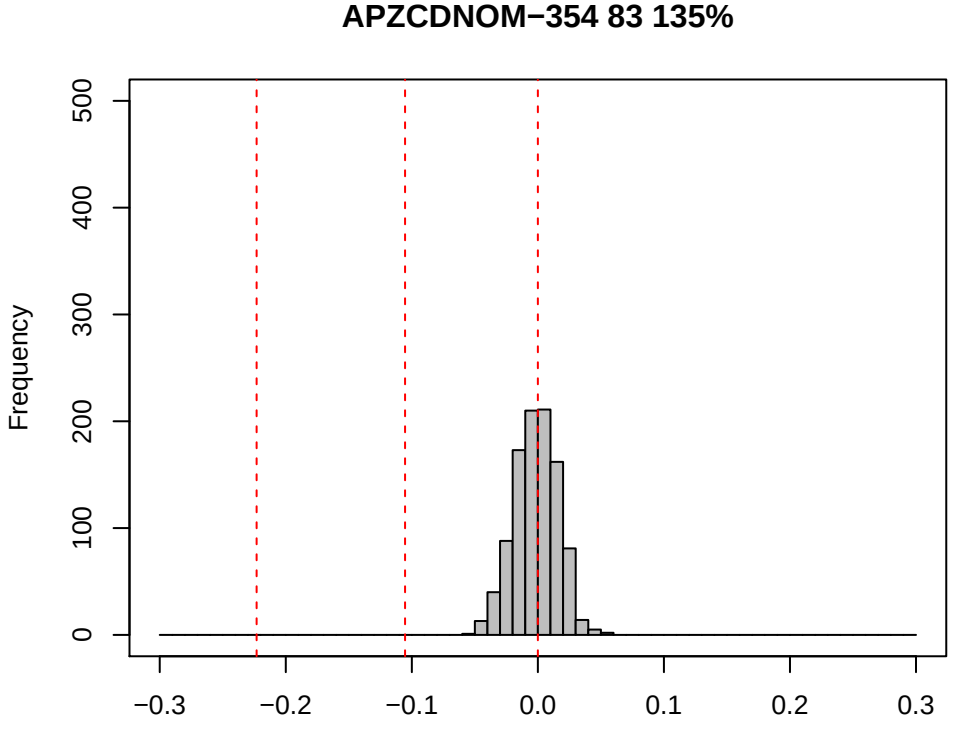

APZCDNOM−354 82 128%
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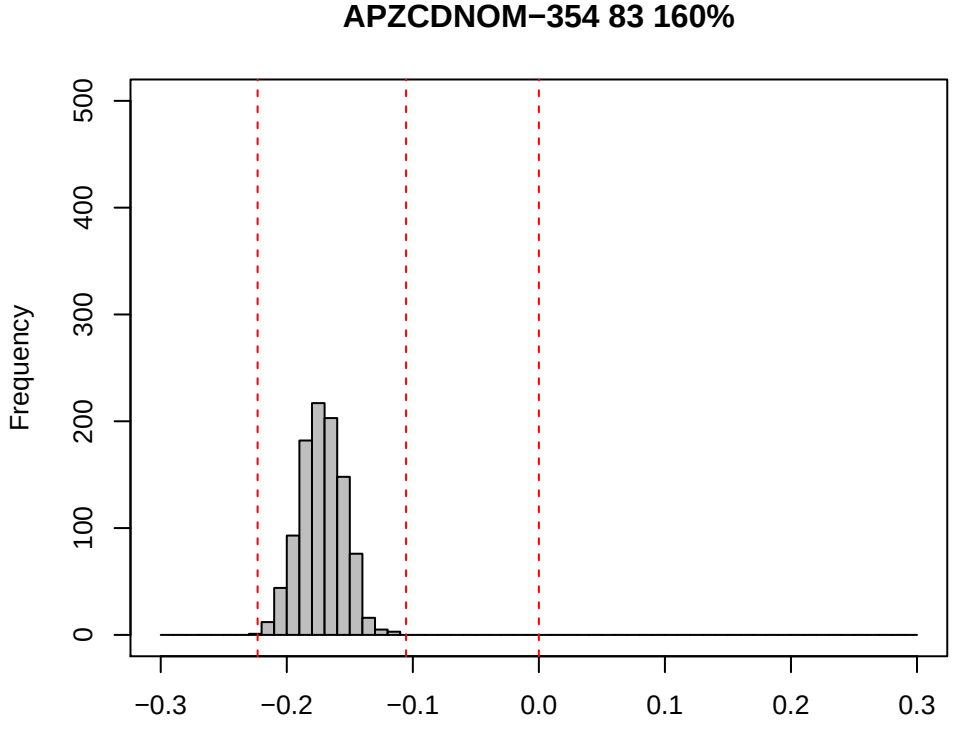

APZCDNOM−354 82 135%
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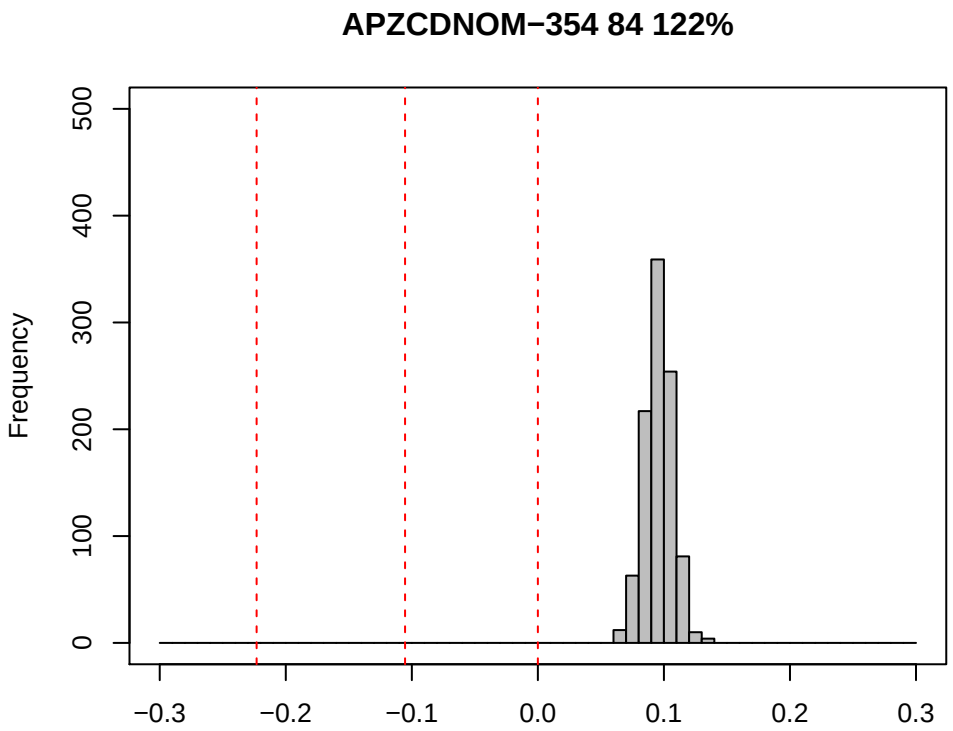

APZCDNOM−354 82 160%
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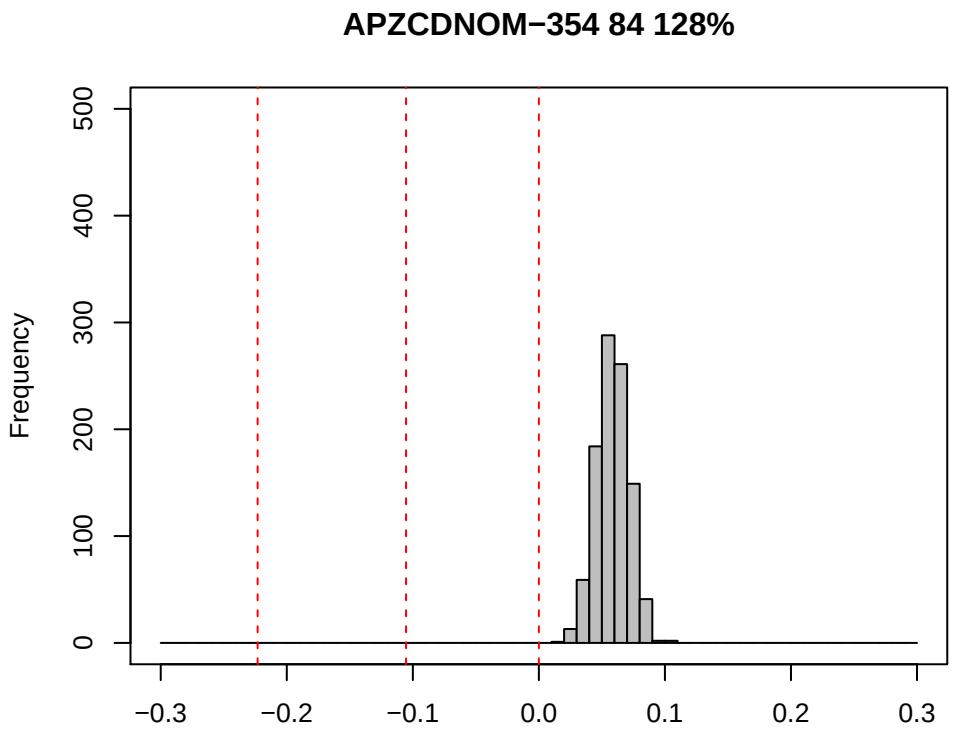

APZCDNOM−354 83 122%
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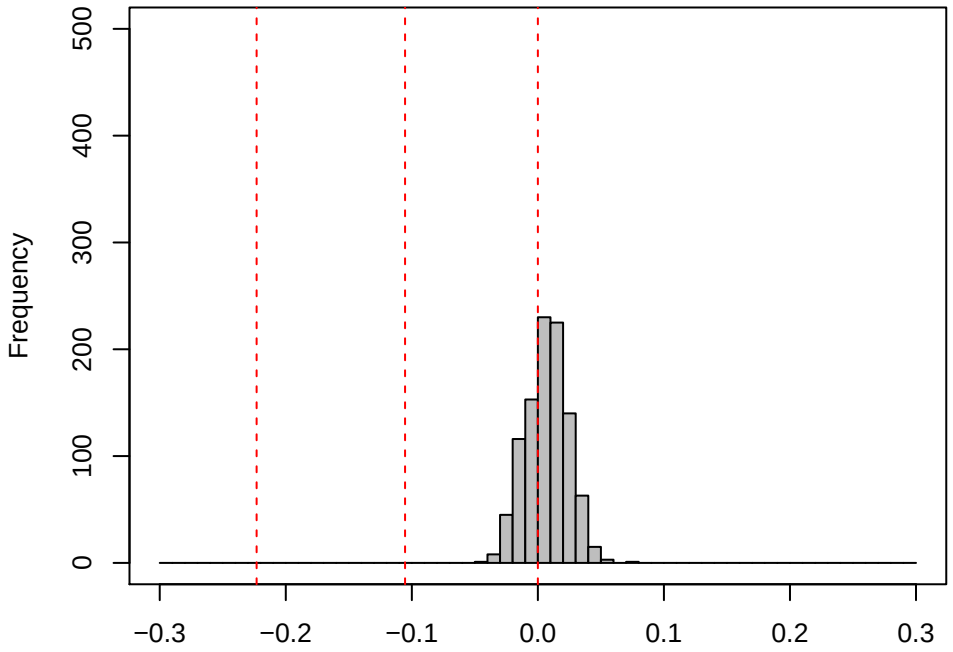

APZCDNOM−354 83 128%
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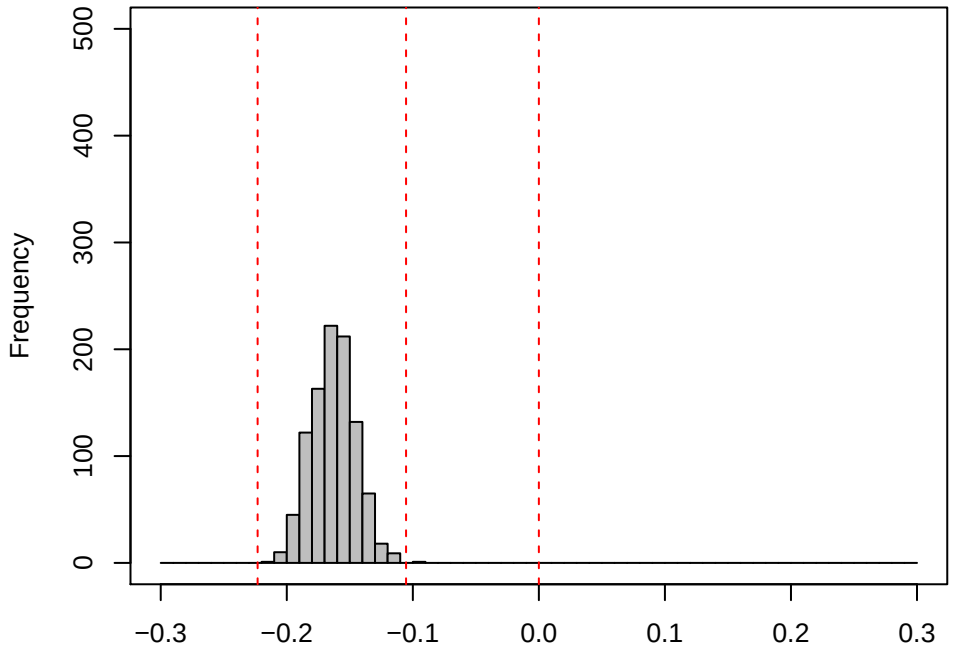

APZCDNOM−354 83 135%
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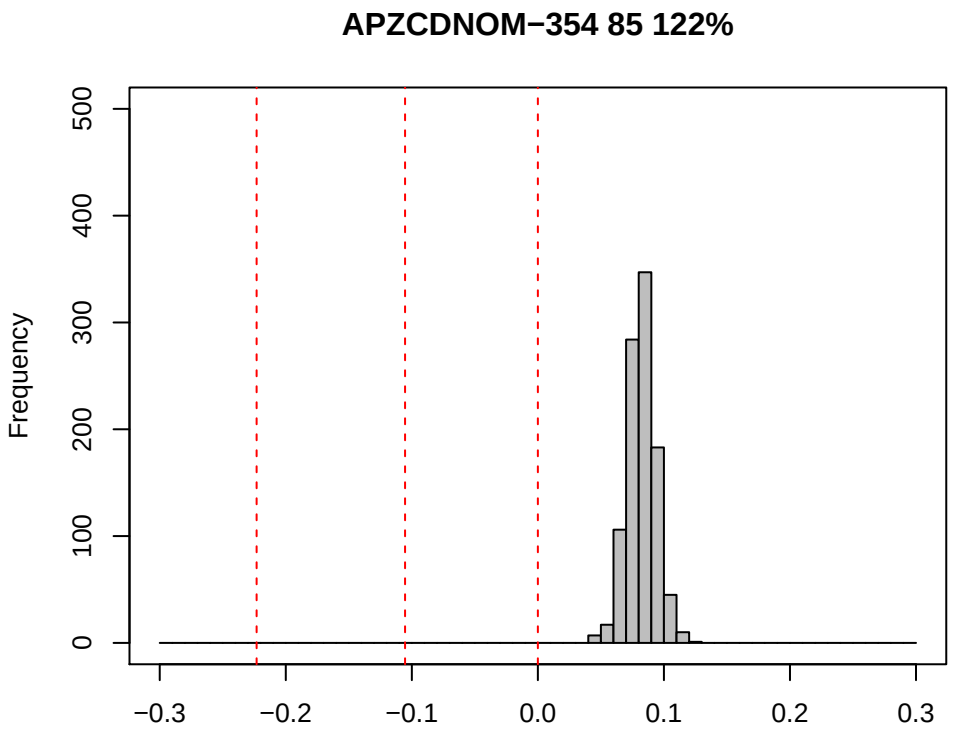

APZCDNOM−354 83 160%
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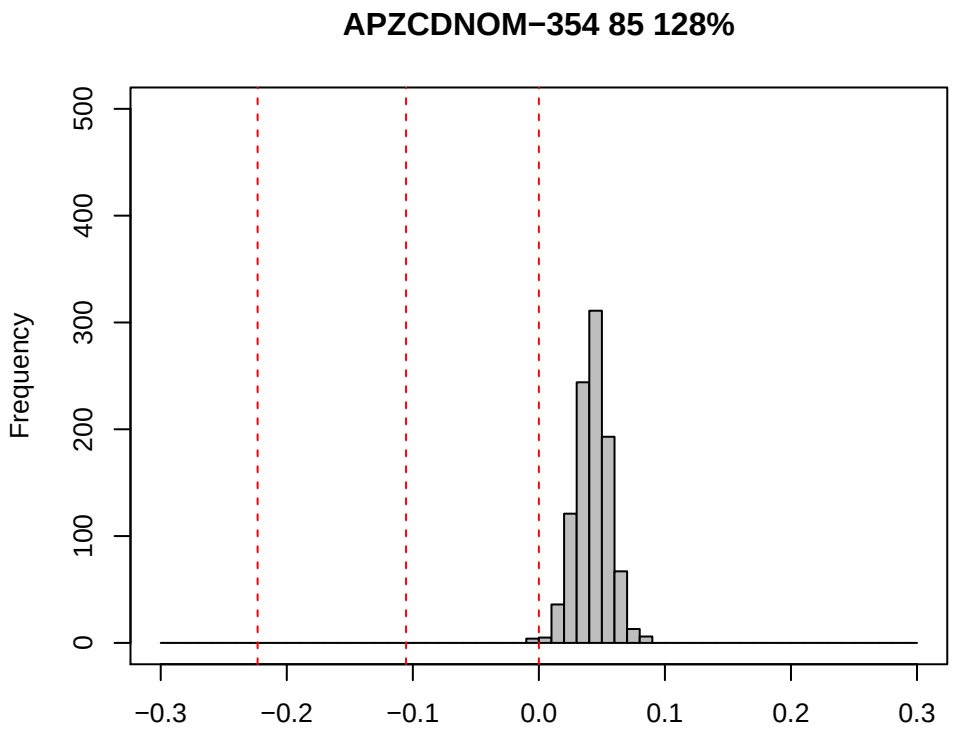

APZCDNOM−354 84 122%
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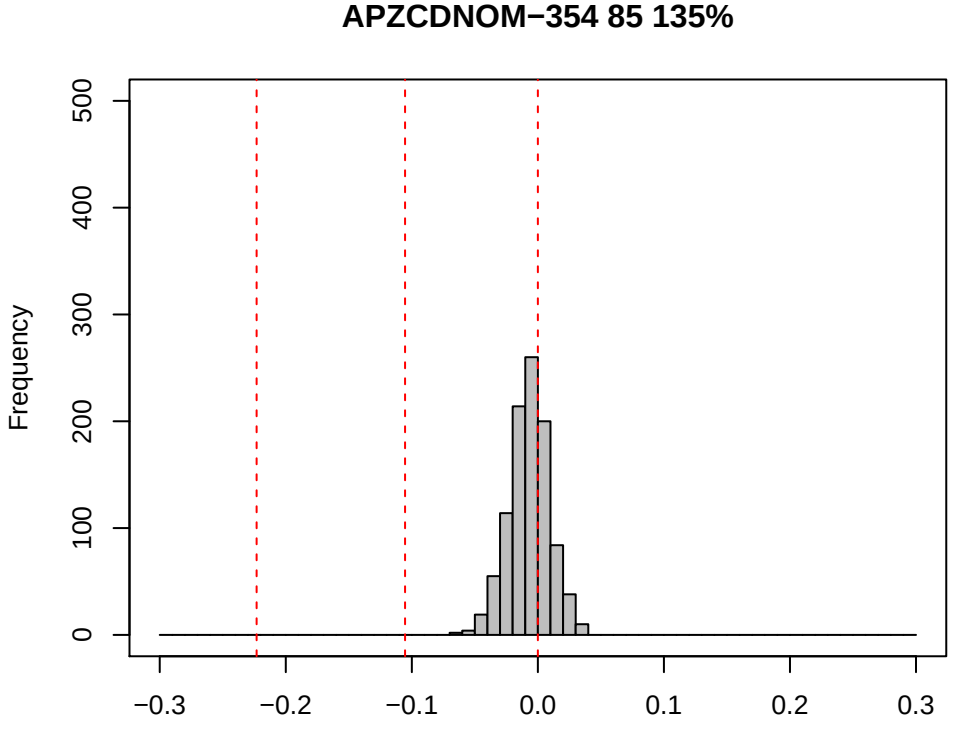

APZCDNOM−354 84 128%
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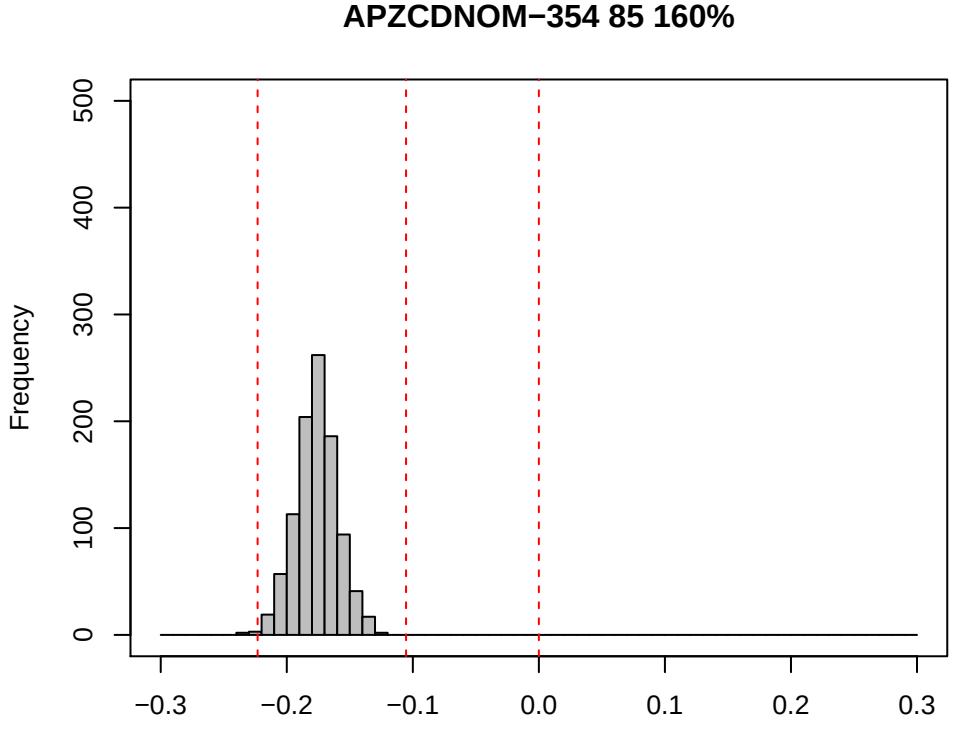

APZCDNOM−354 84 135%
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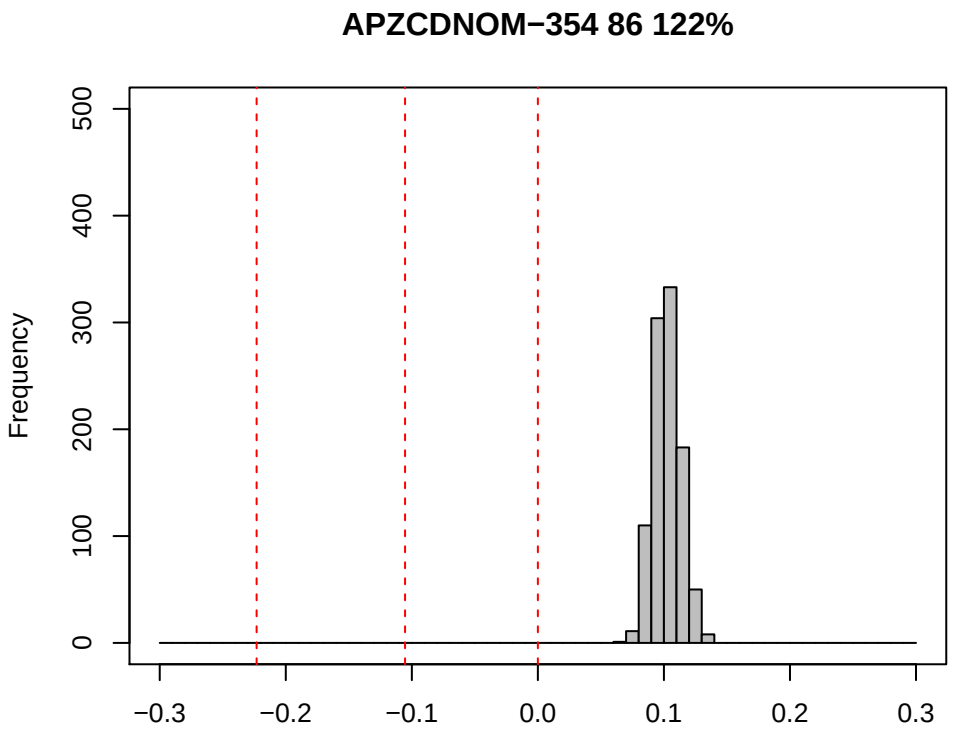

APZCDNOM−354 84 160%
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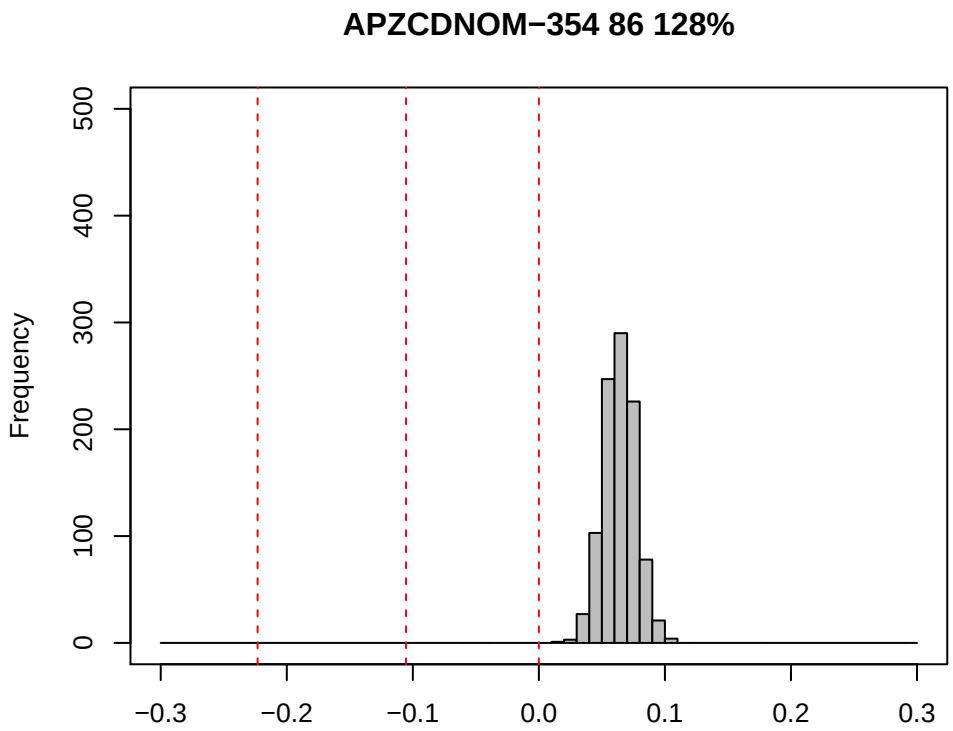

APZCDNOM−354 85 122%
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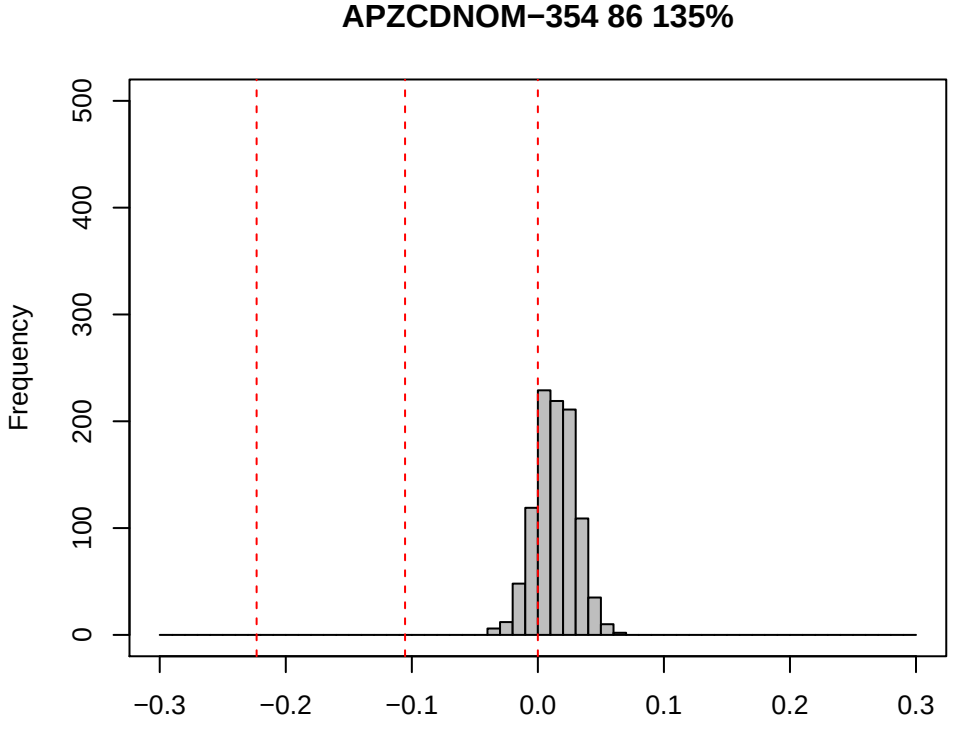

APZCDNOM−354 85 128%
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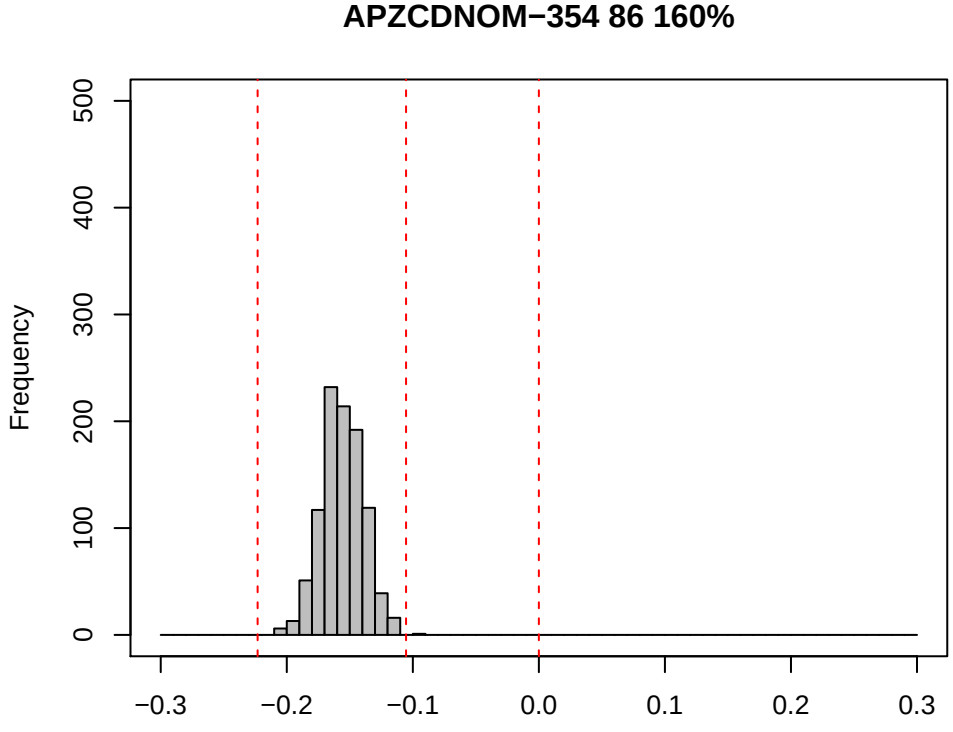

APZCDNOM−354 85 135%
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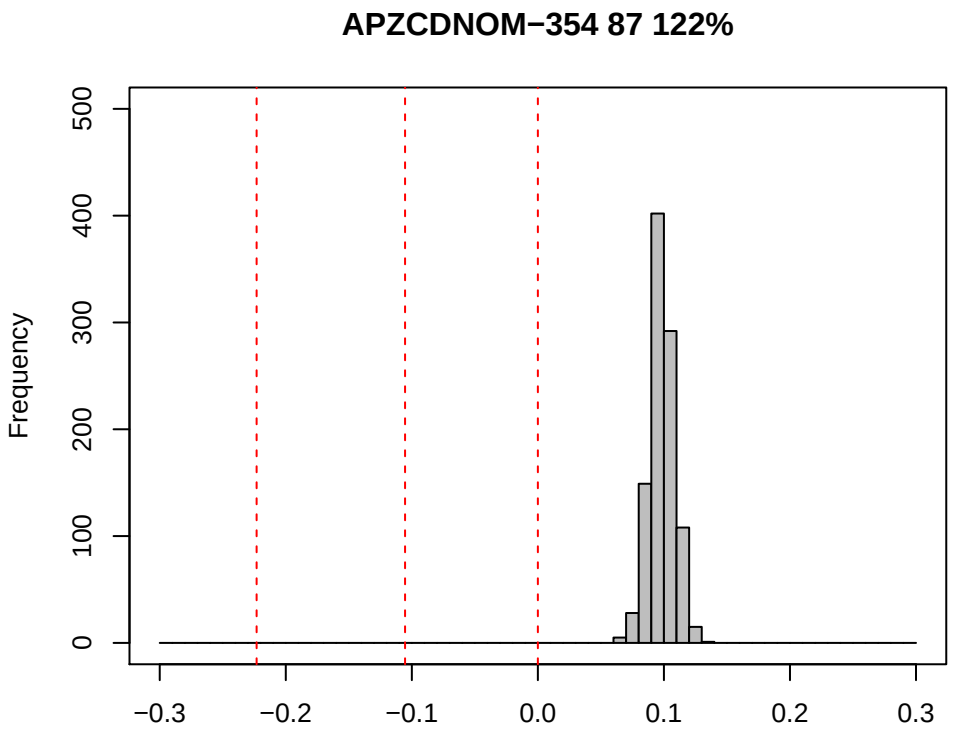

APZCDNOM−354 85 160%
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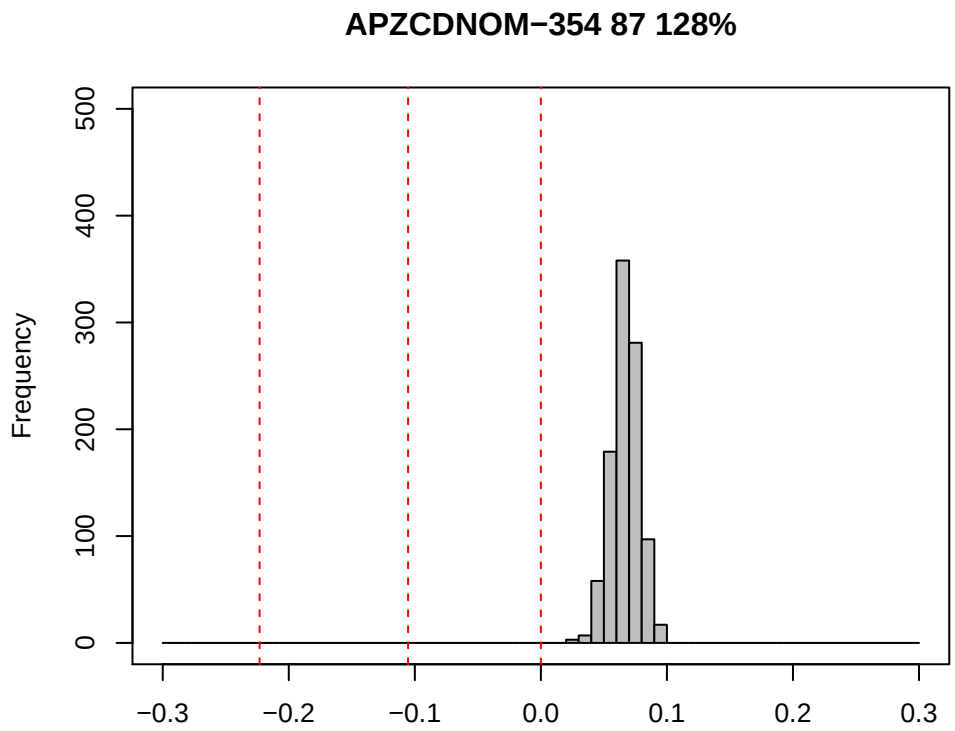

APZCDNOM−354 86 122%
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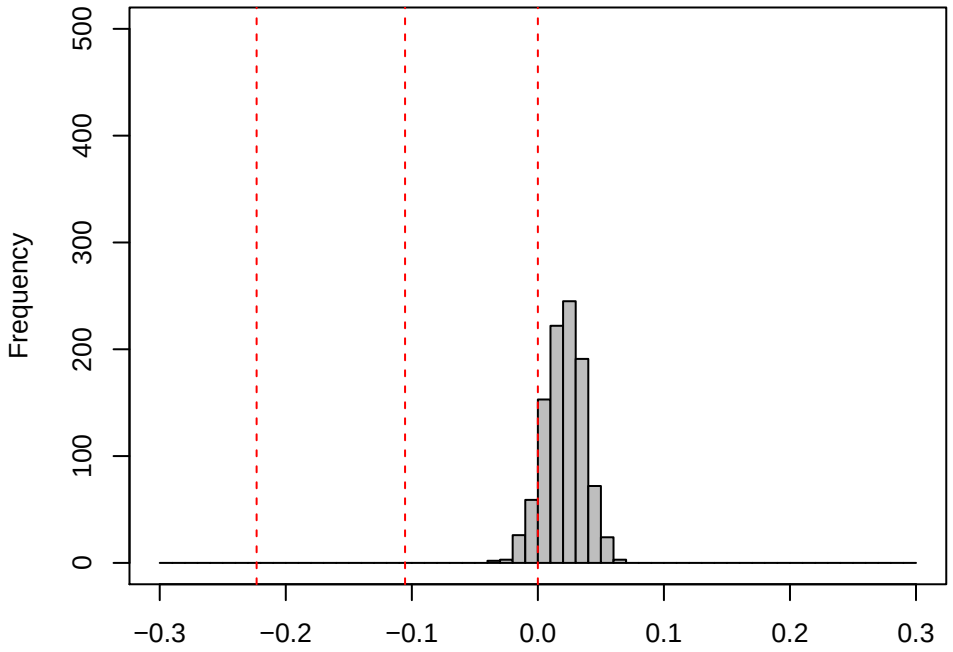

APZCDNOM−354 86 128%
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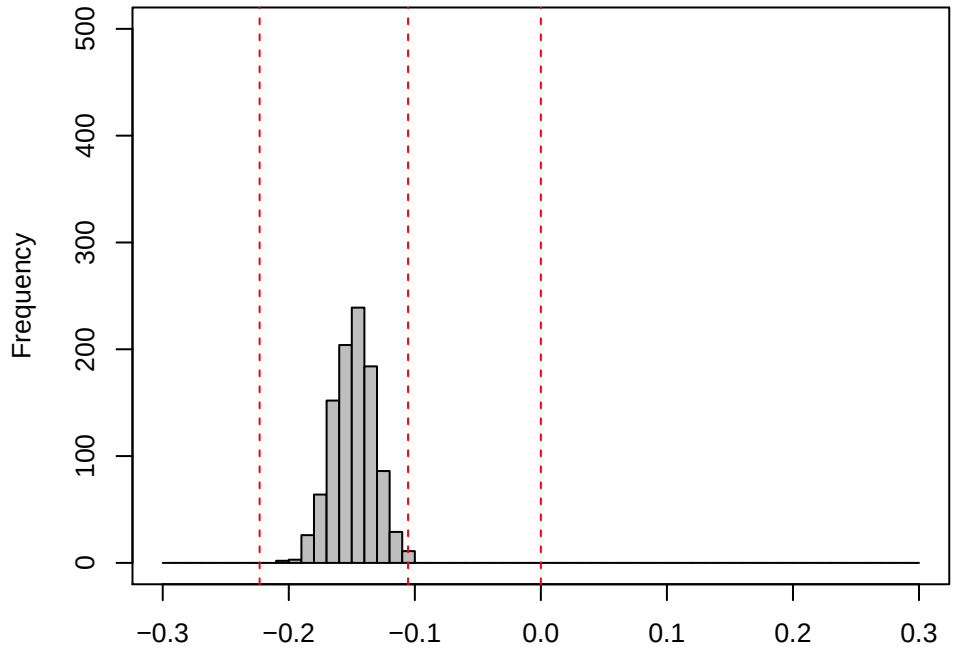

APZCDNOM−354 86 135%
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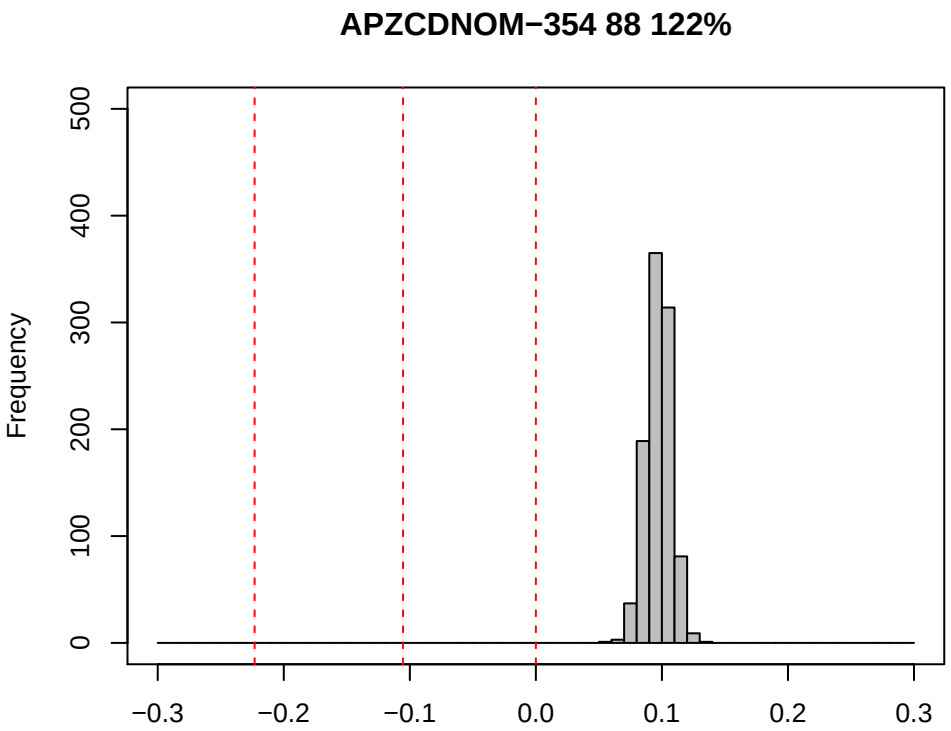

APZCDNOM−354 86 160%
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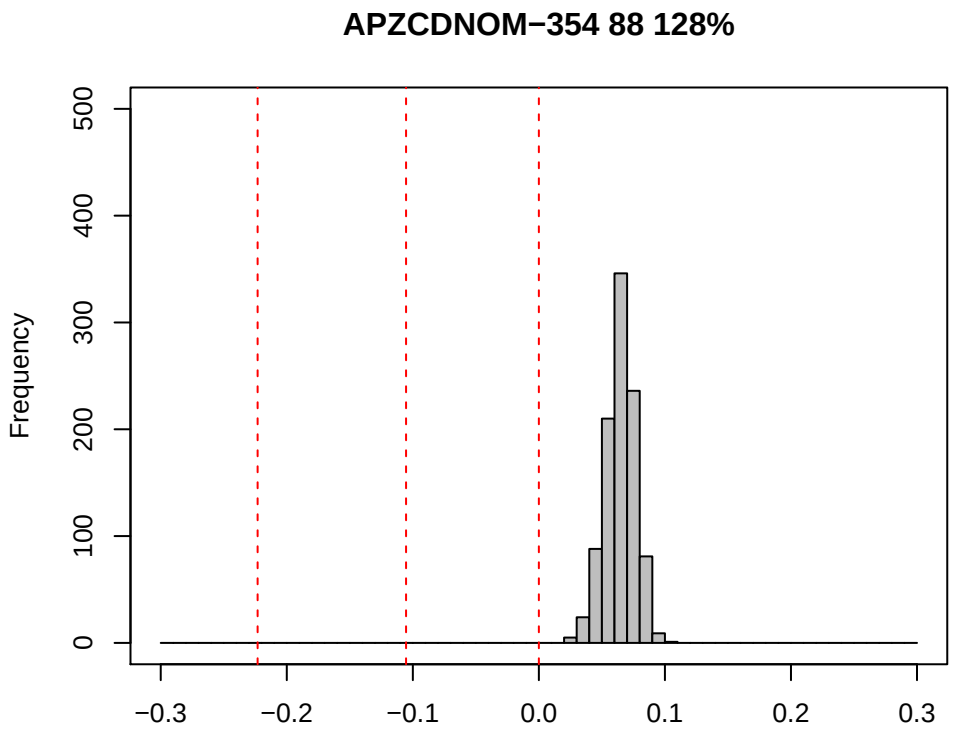

APZCDNOM−354 87 122%
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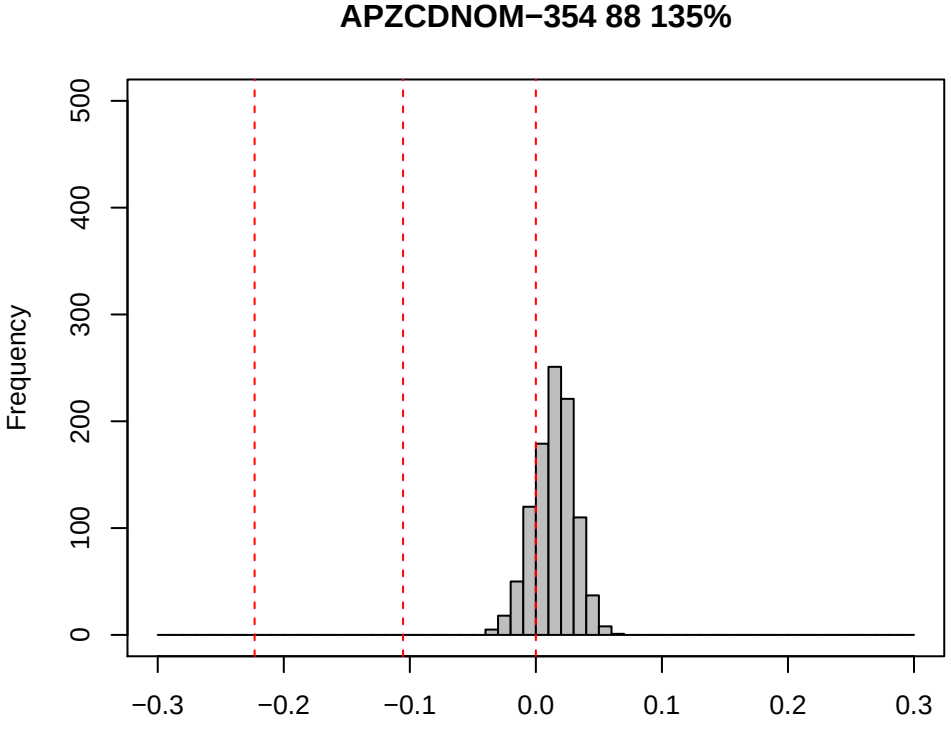

APZCDNOM−354 87 128%
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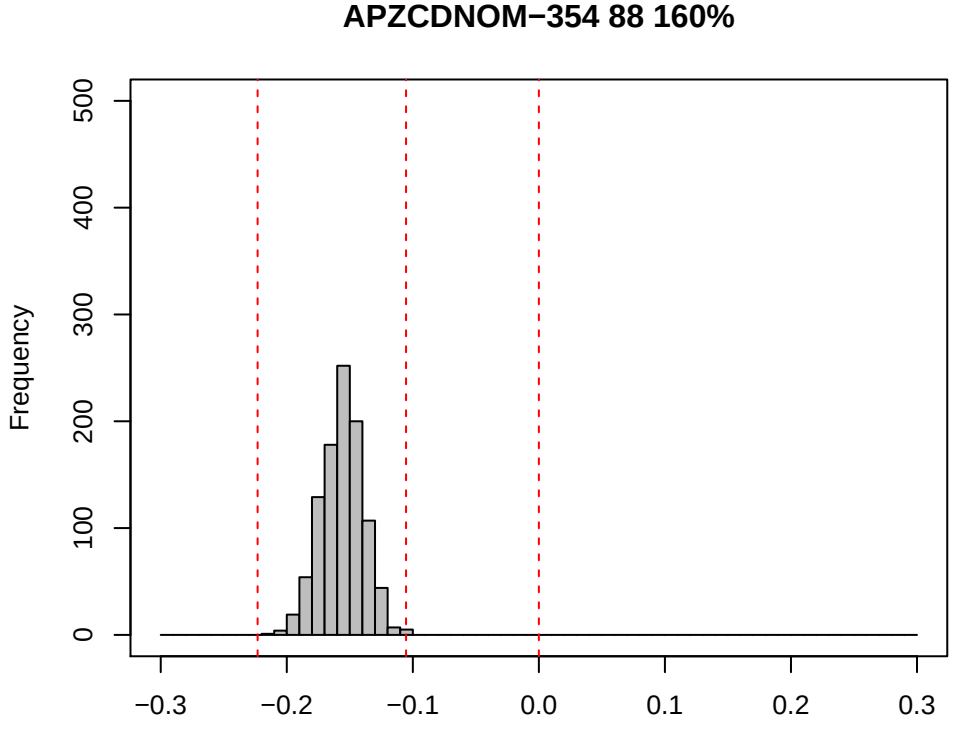

APZCDNOM−354 87 135%
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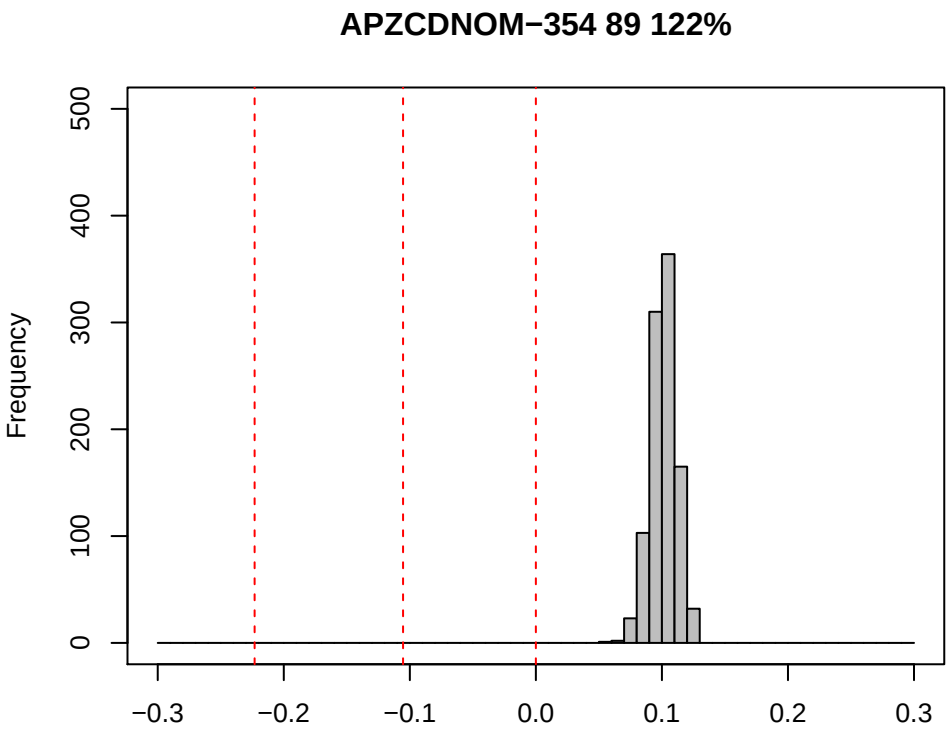

APZCDNOM−354 87 160%
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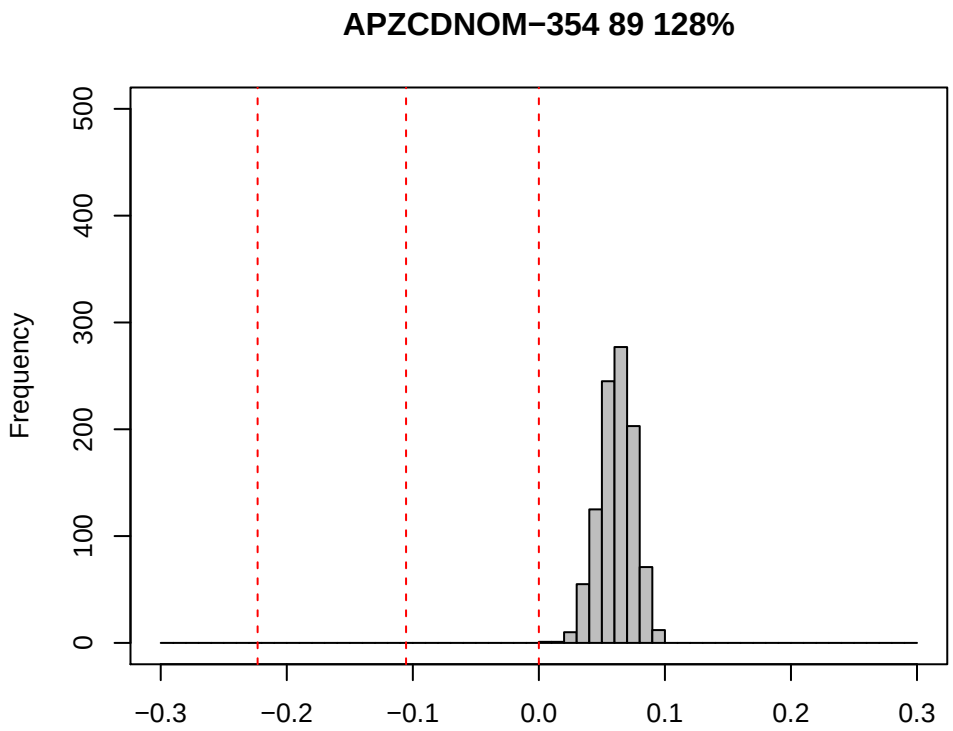

APZCDNOM−354 88 122%
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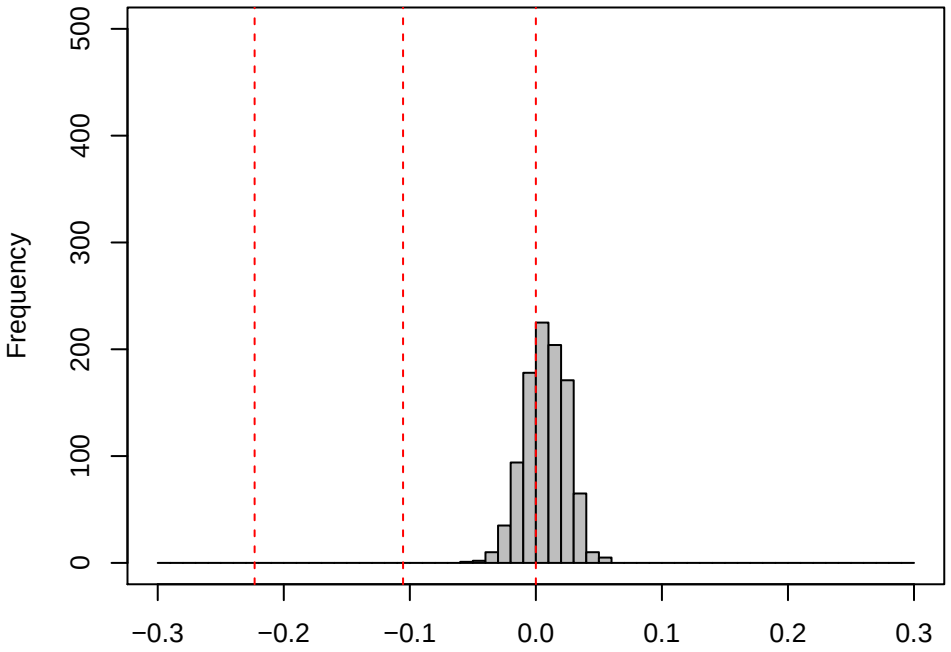

APZCDNOM−354 88 128%
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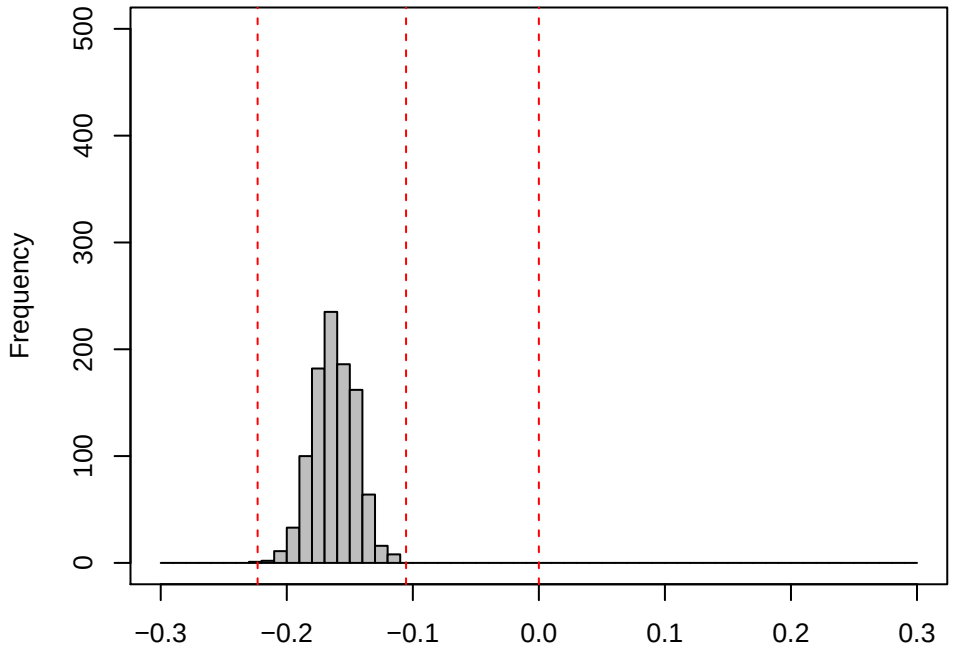

APZCDNOM−354 88 135%
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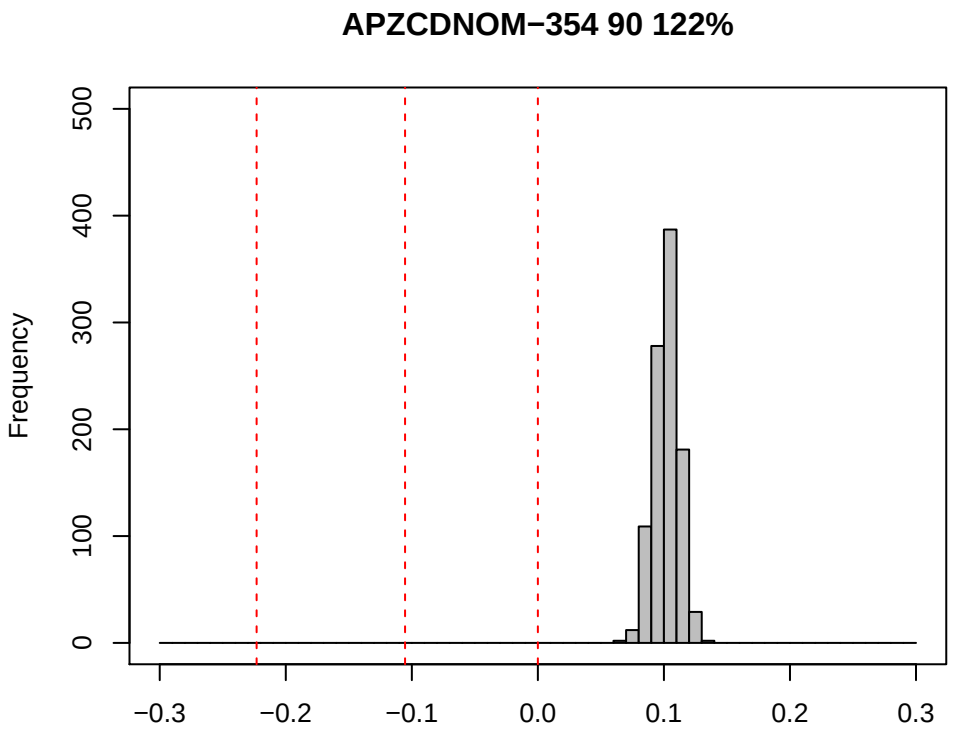

APZCDNOM−354 88 160%
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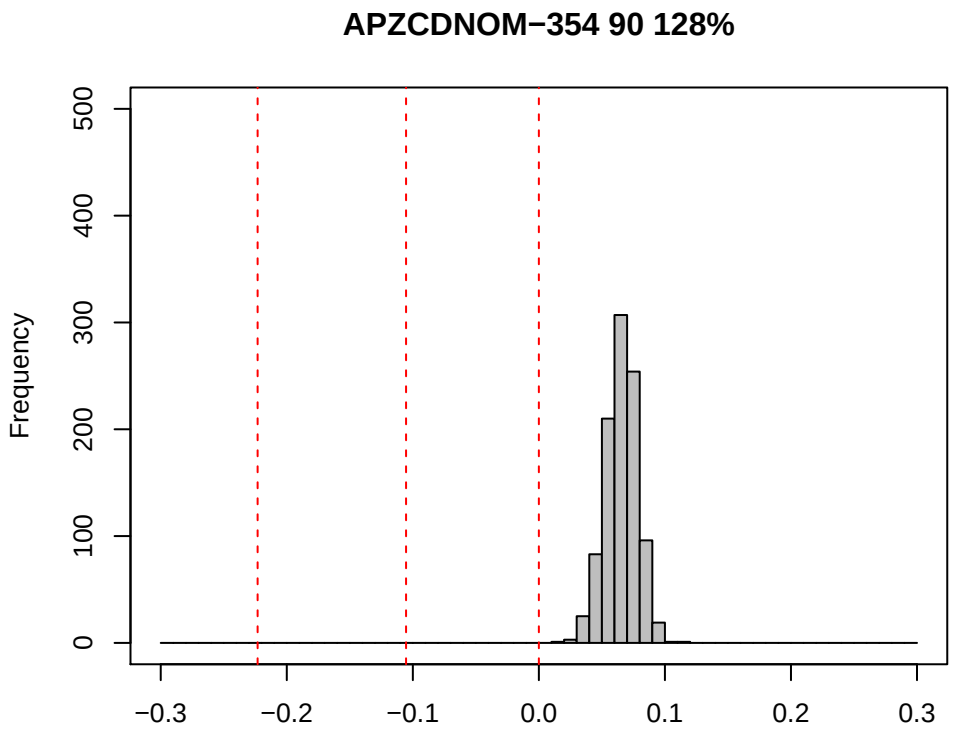

APZCDNOM−354 89 122%
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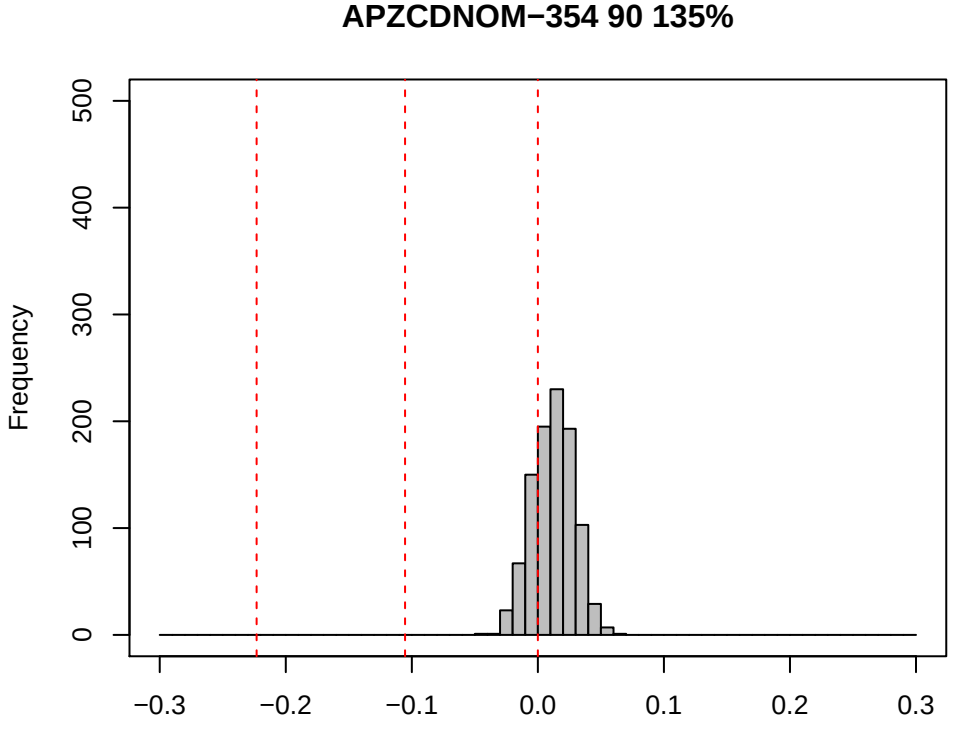

APZCDNOM−354 89 128%
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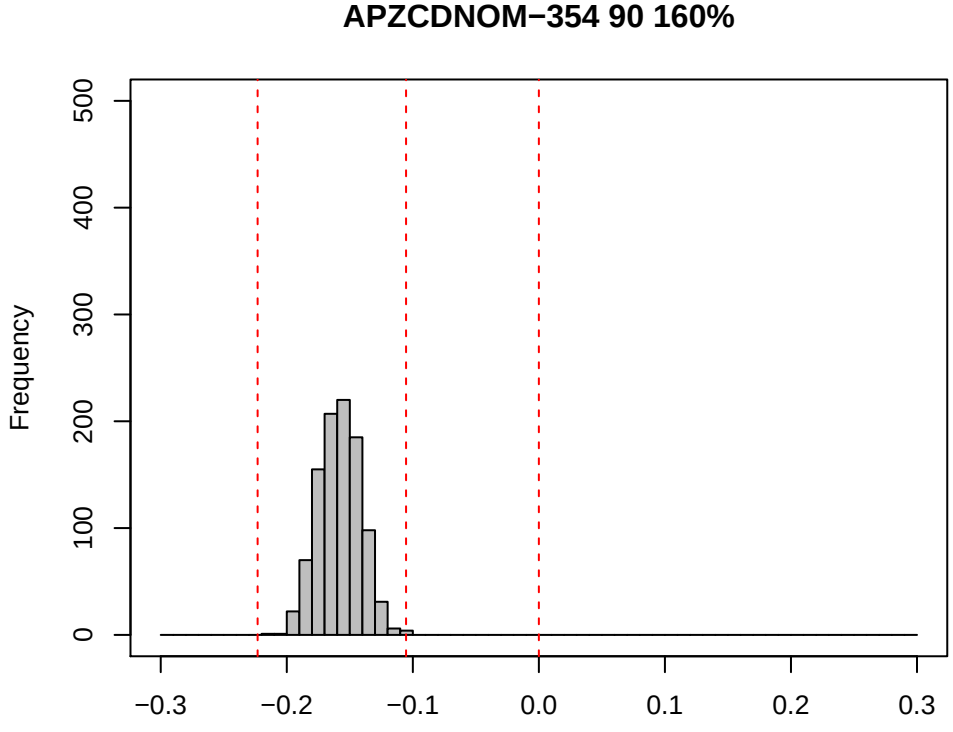

APZCDNOM−354 89 135%
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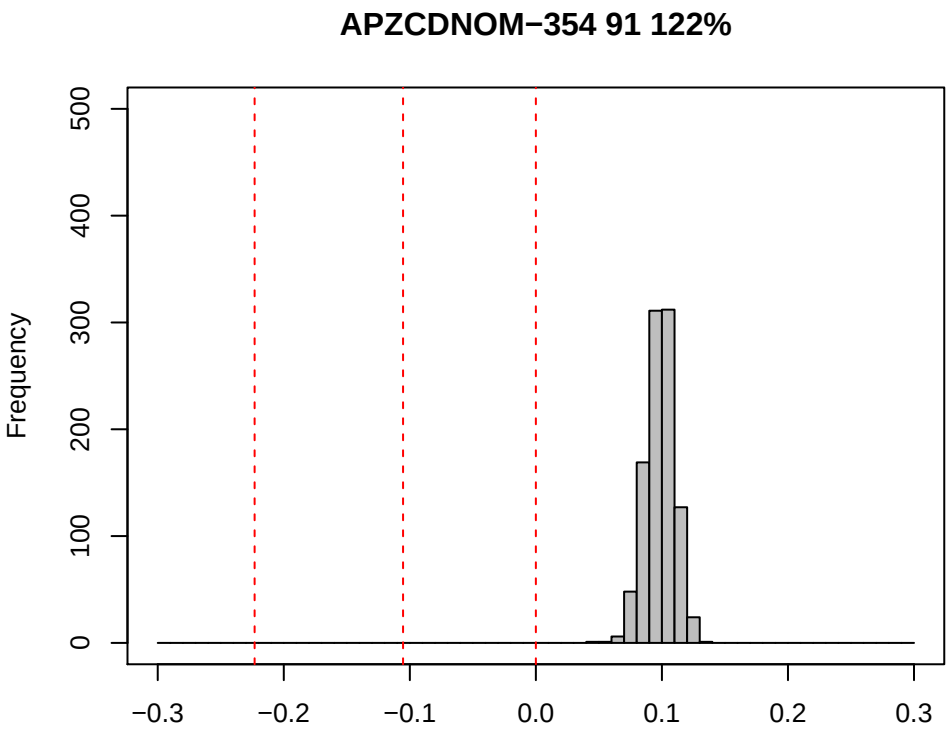

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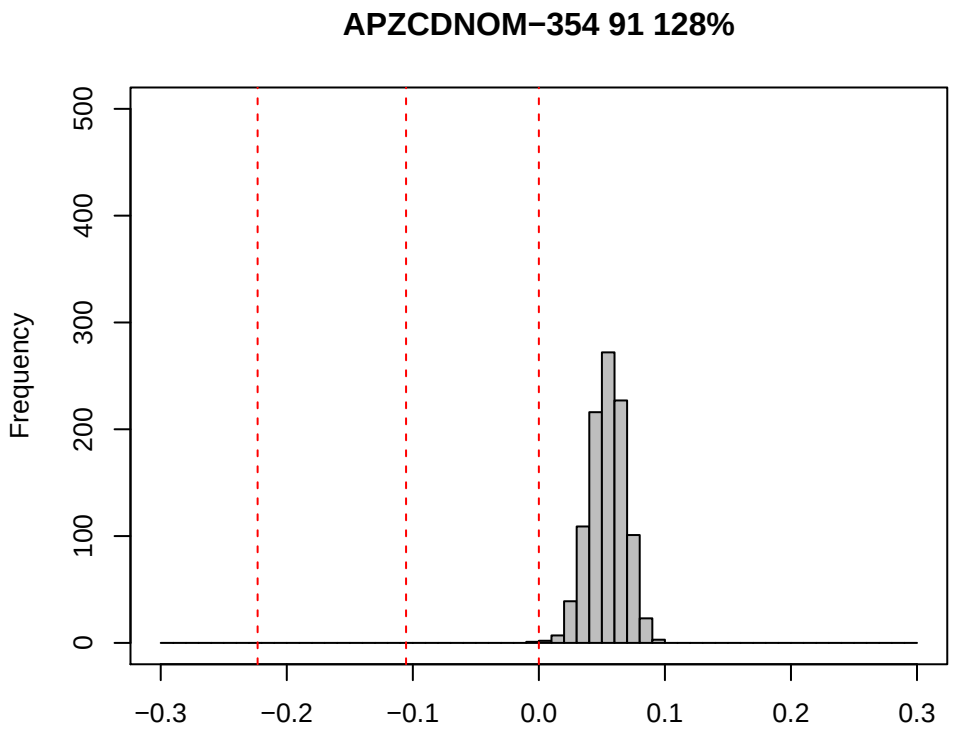

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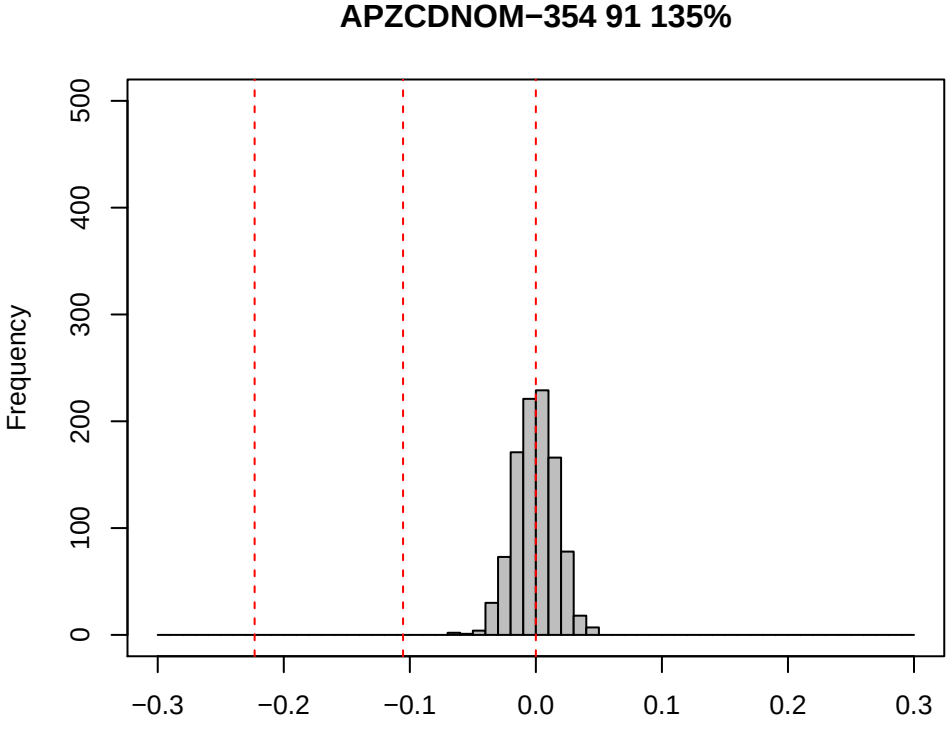

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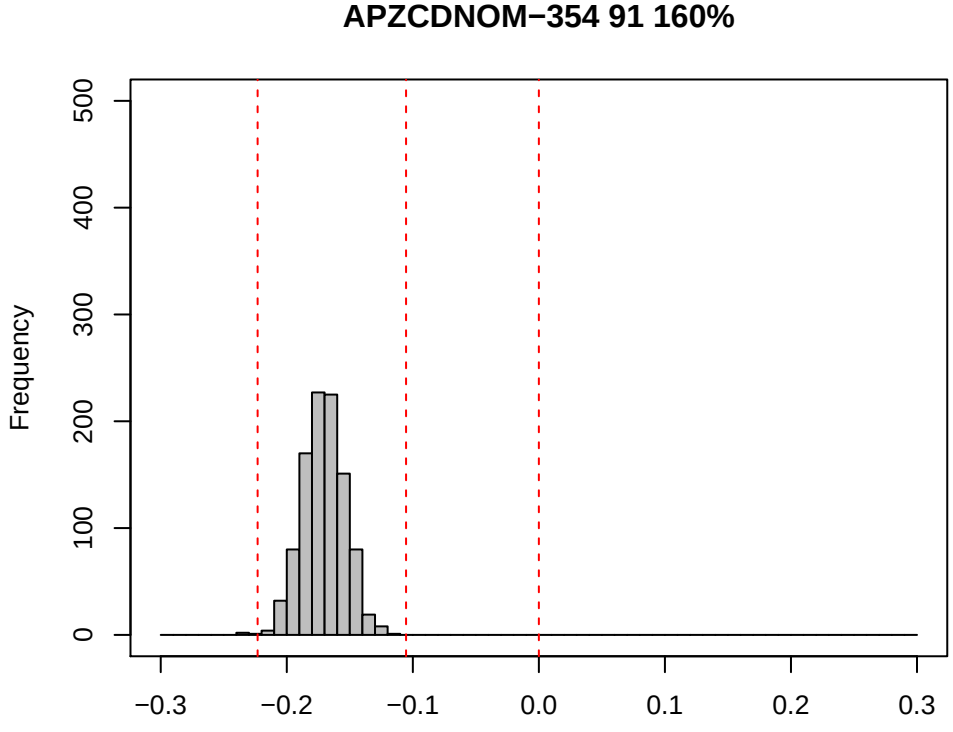

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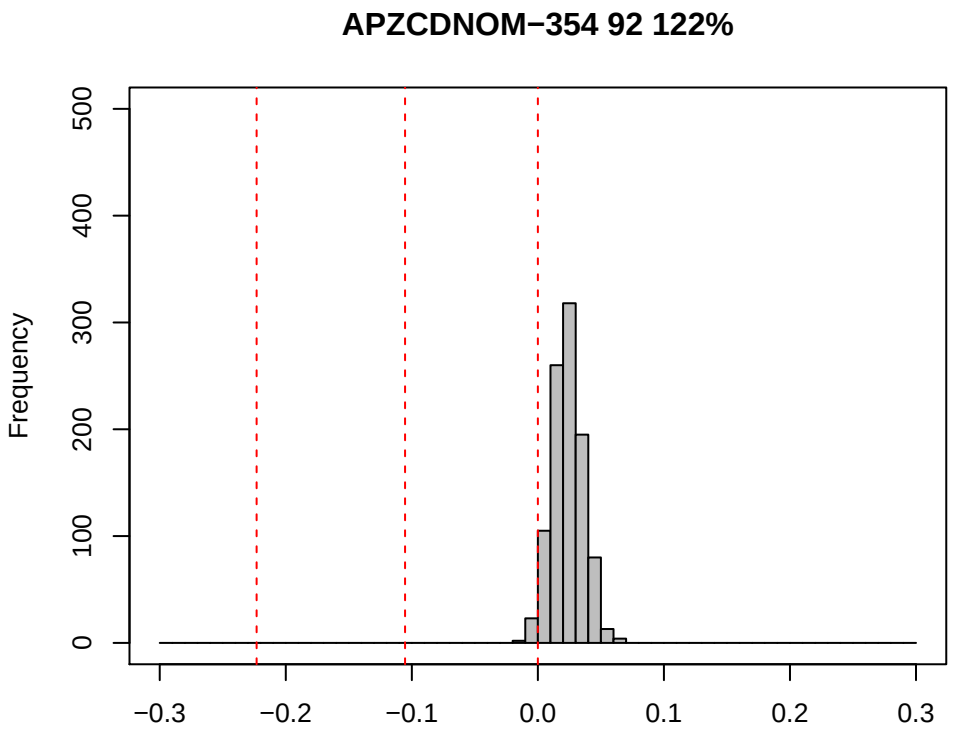

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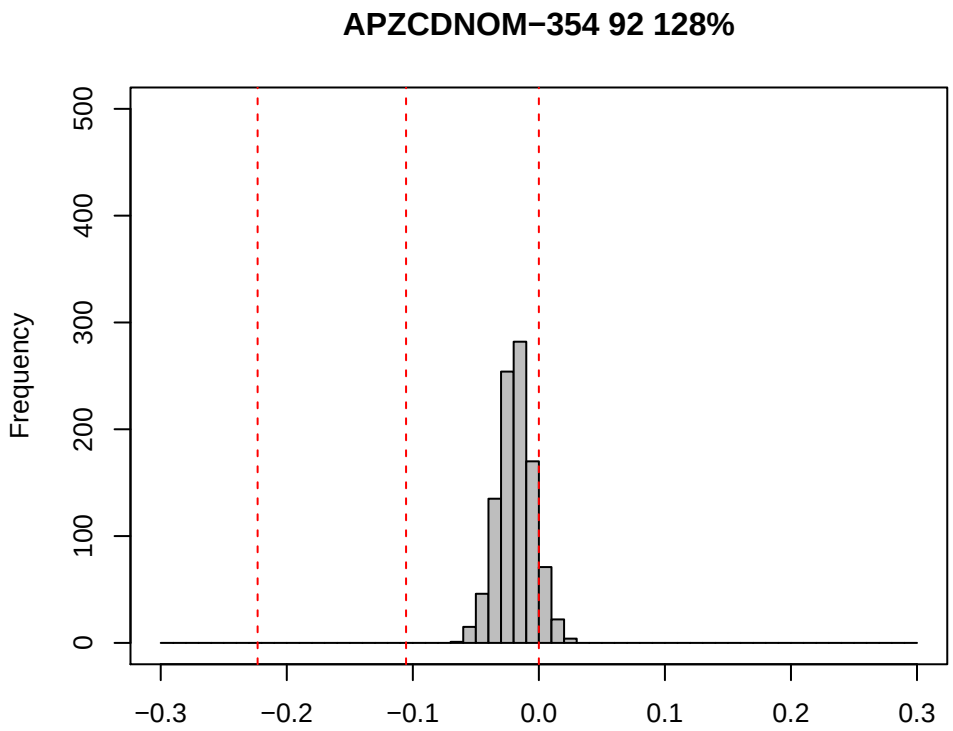

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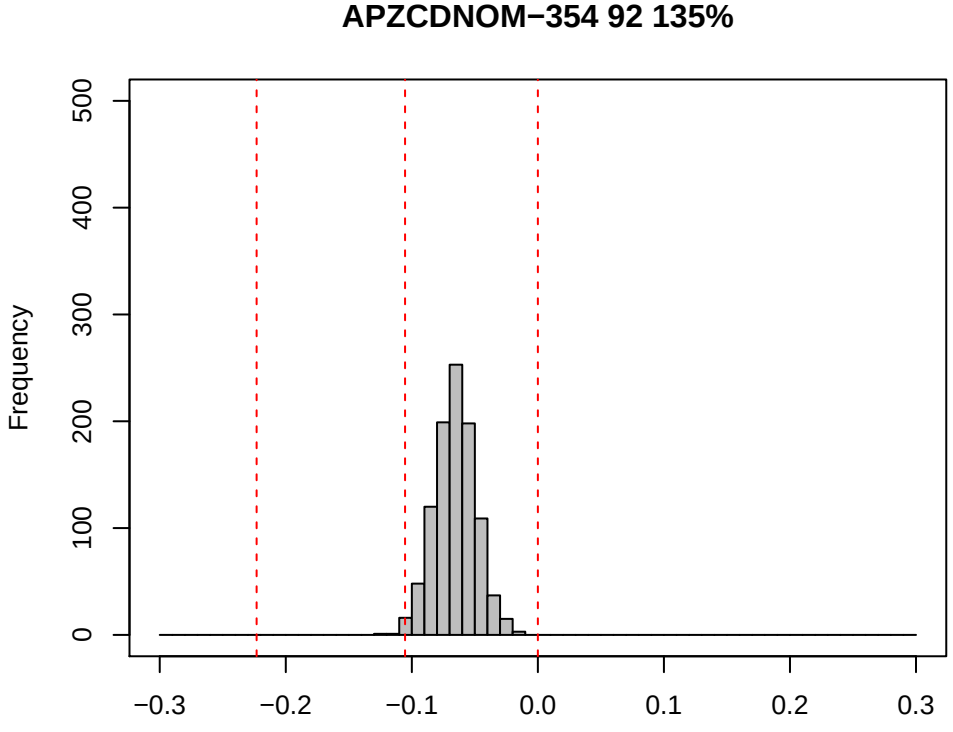

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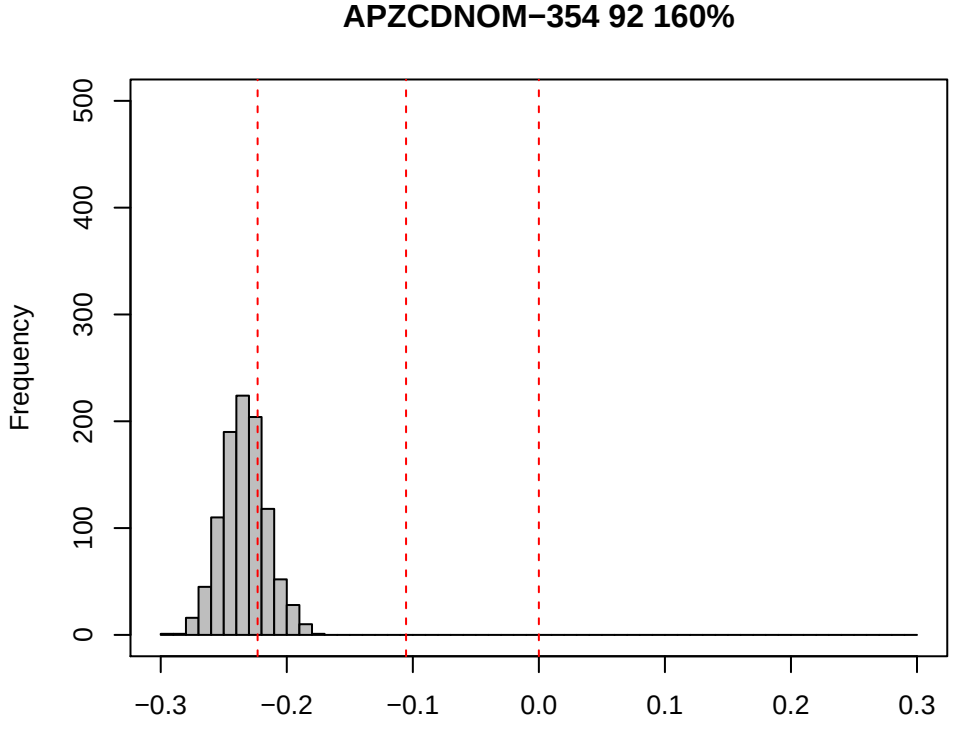

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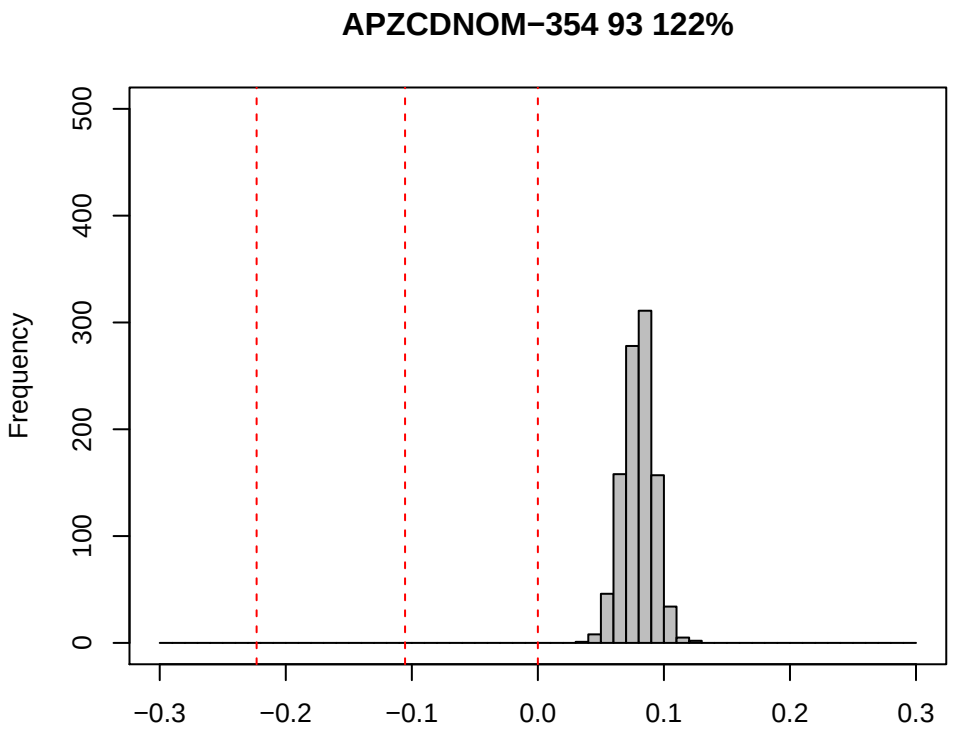

APZCDNOM−354 91 160%
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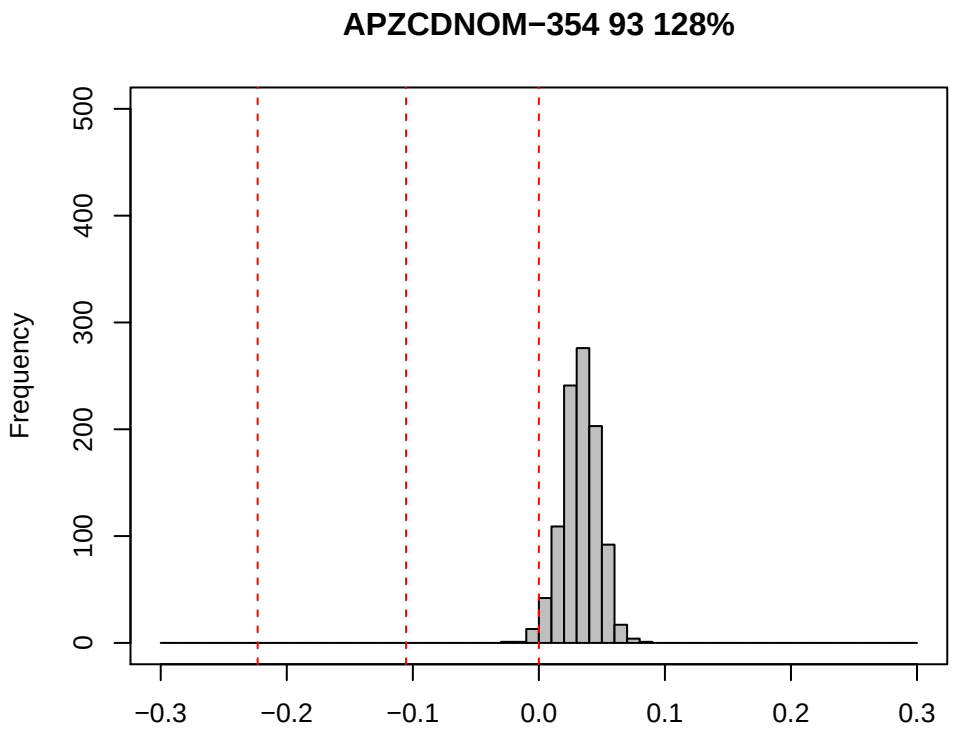

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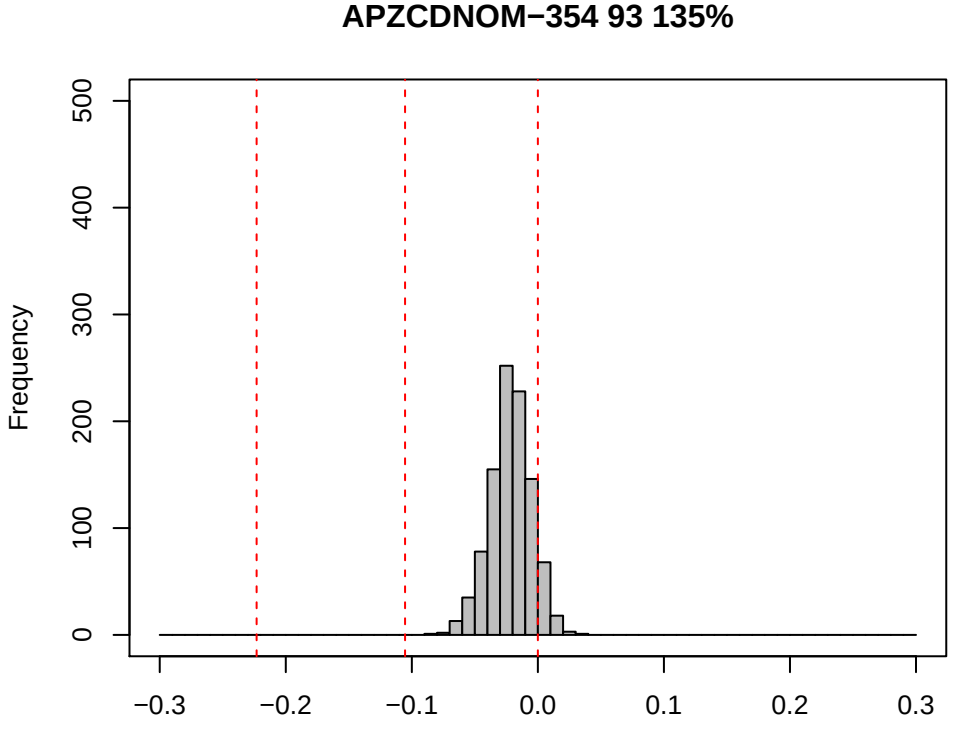

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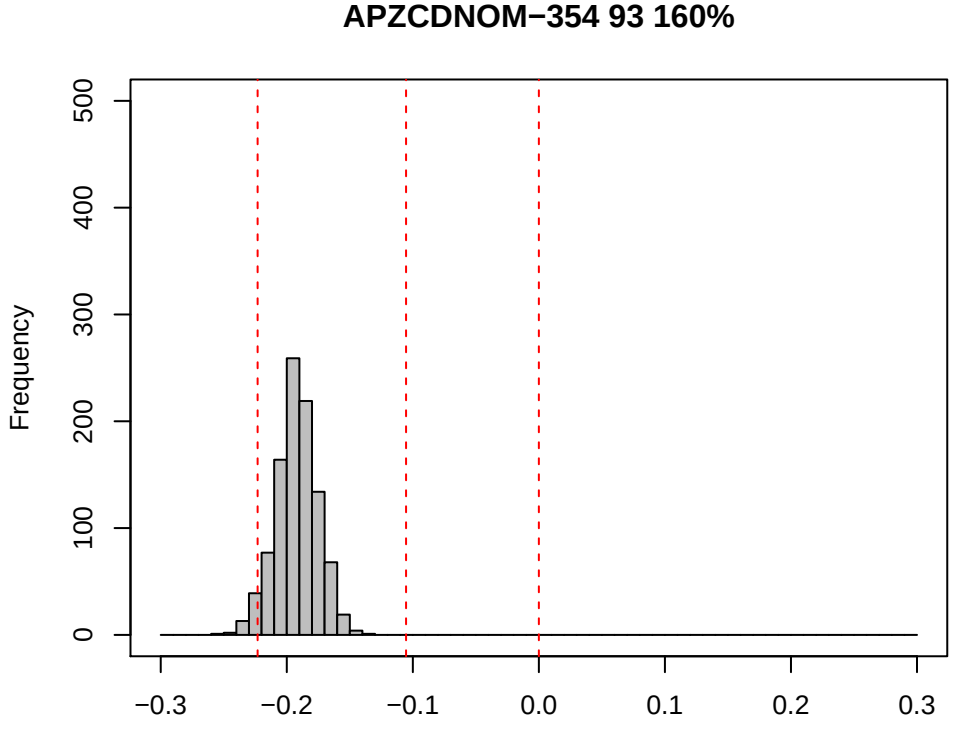

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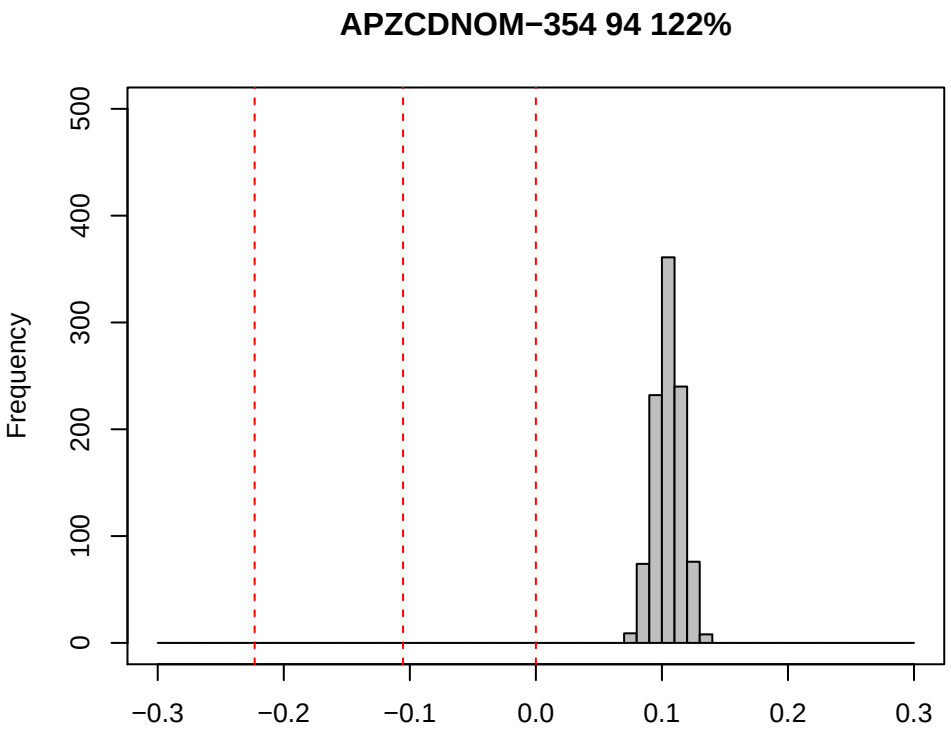

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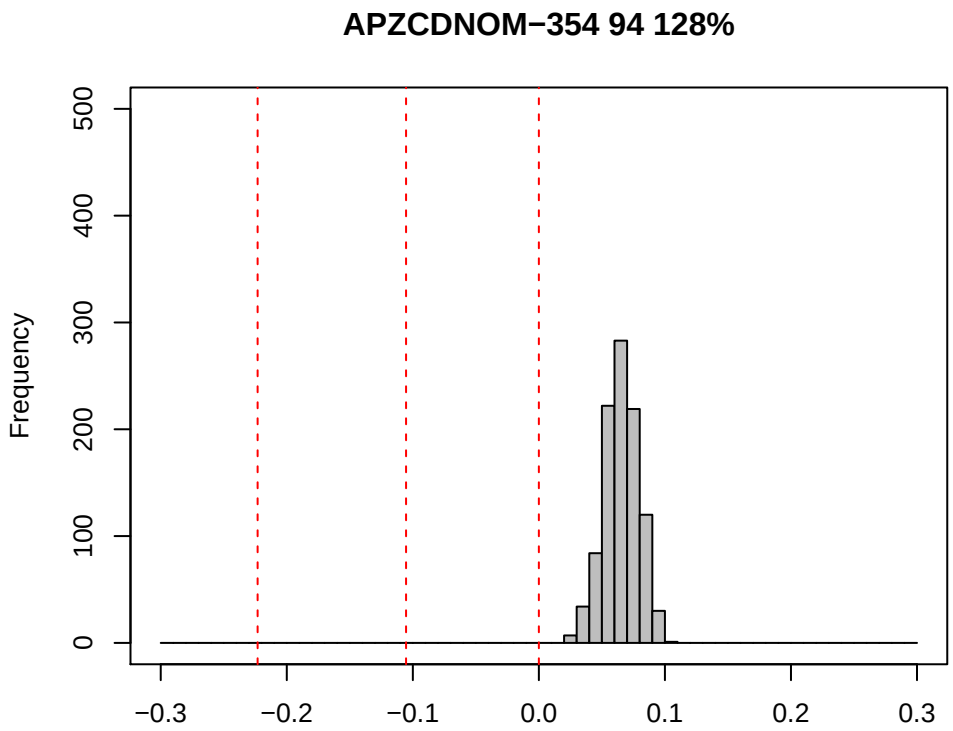

APZCDNOM−354 93 122%
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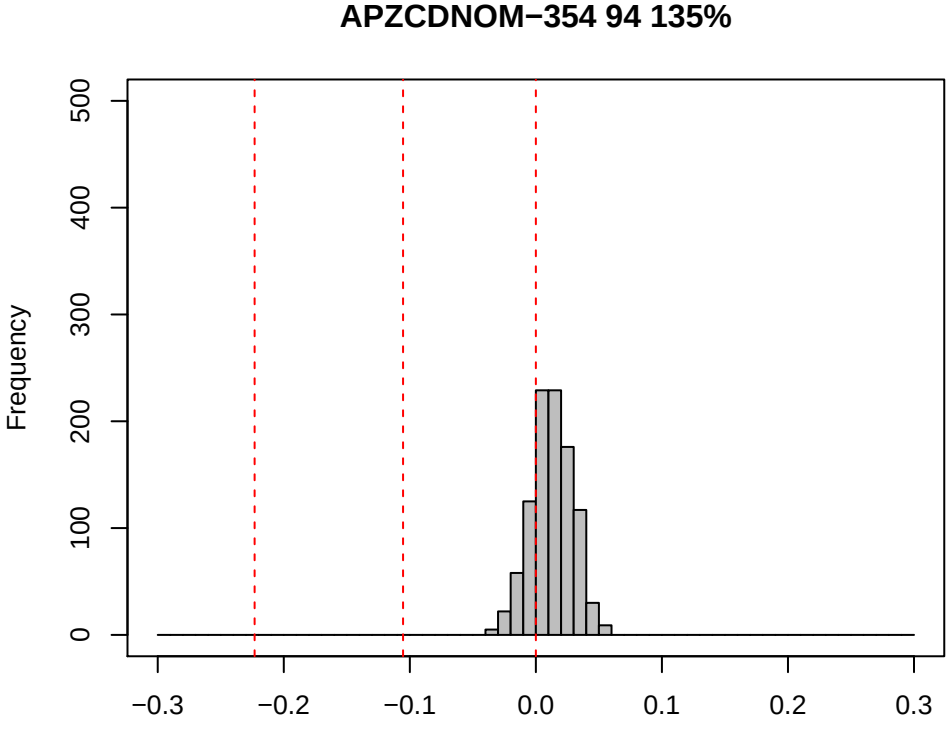

APZCDNOM−354 93 128%
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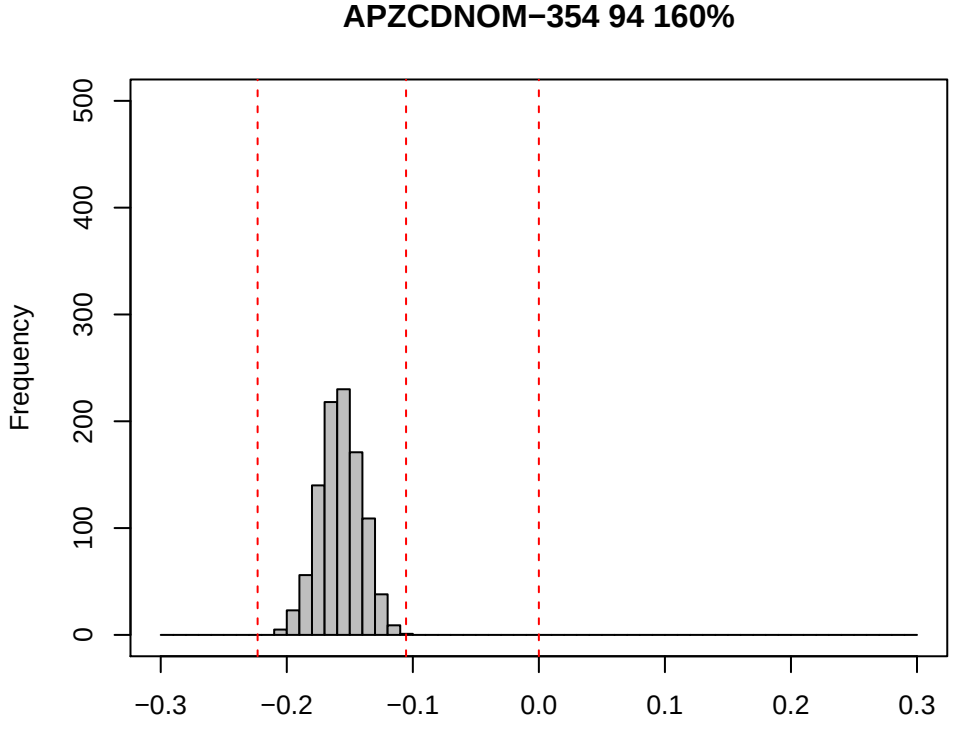

APZCDNOM−354 93 135%
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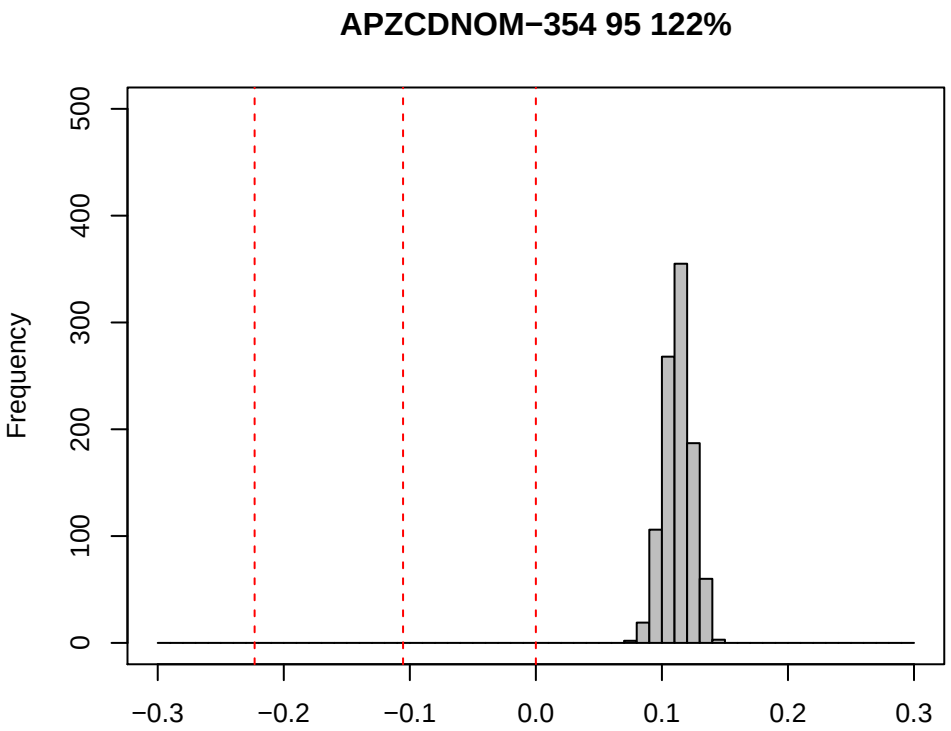

APZCDNOM−354 93 160%
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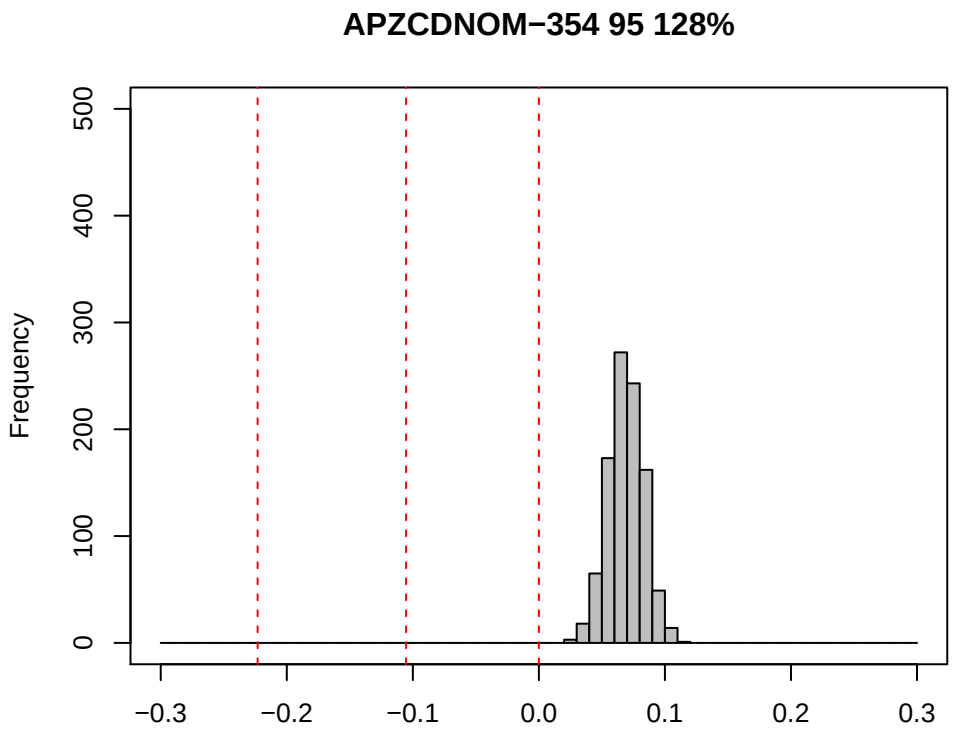

APZCDNOM−354 94 122%
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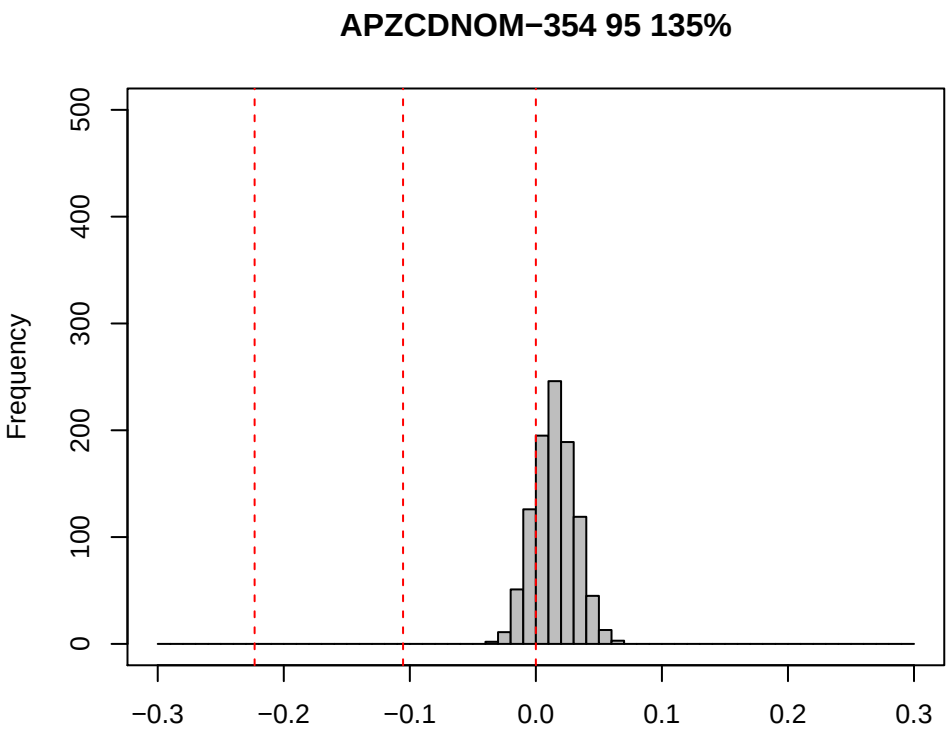

APZCDNOM−354 94 128%
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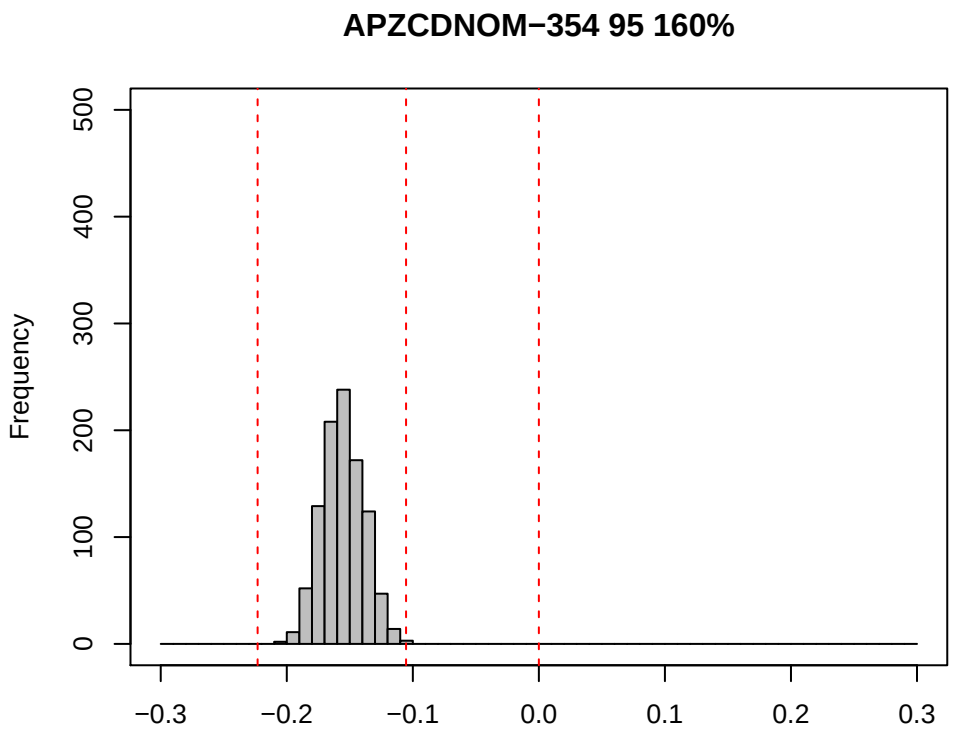

APZCDNOM−354 94 135%
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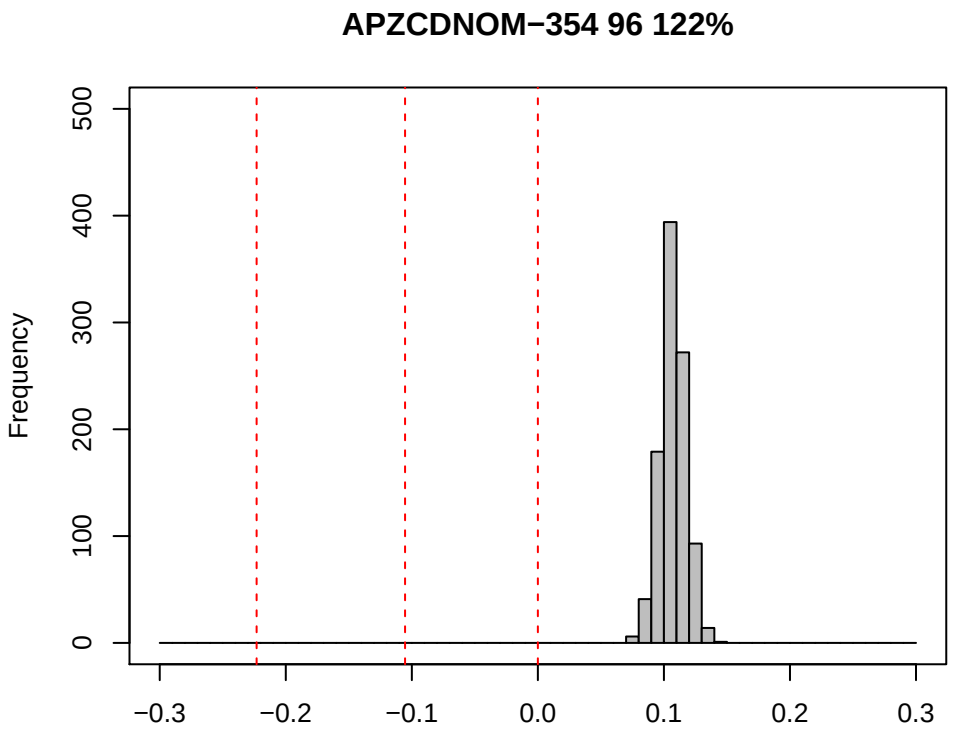

APZCDNOM−354 94 160%
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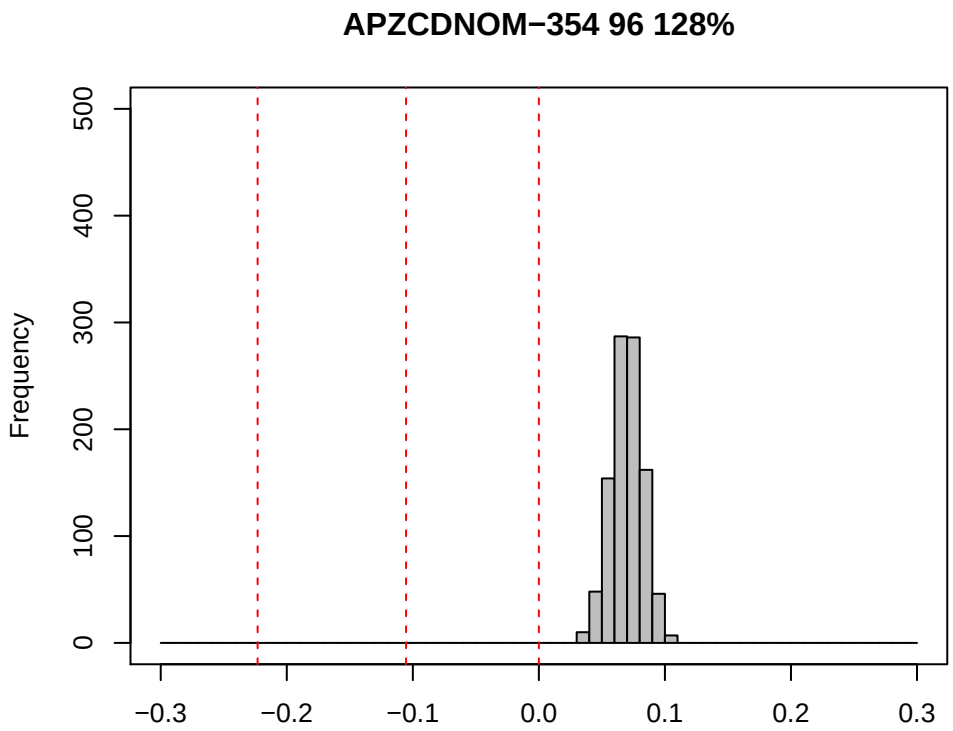

APZCDNOM−354 95 122%
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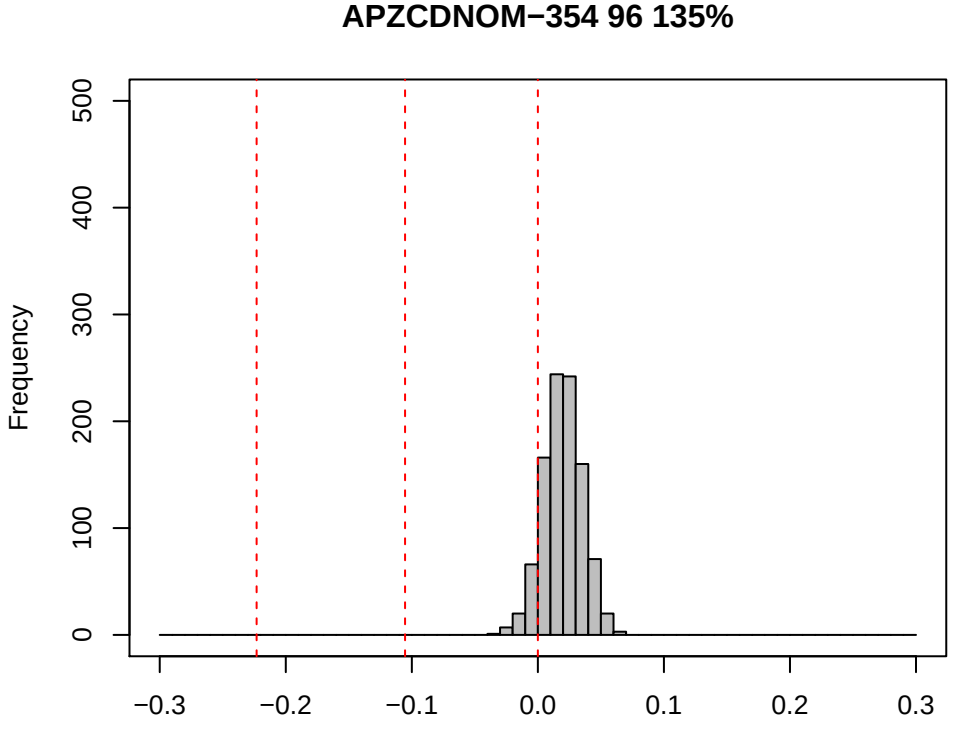

APZCDNOM−354 95 128%
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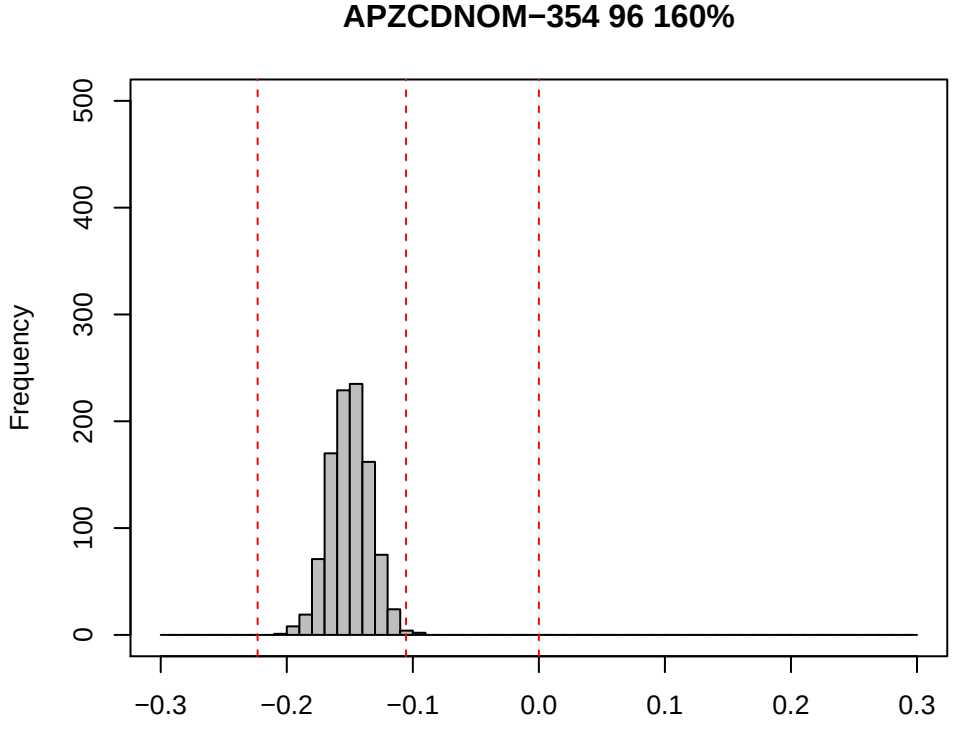

APZCDNOM−354 95 135%
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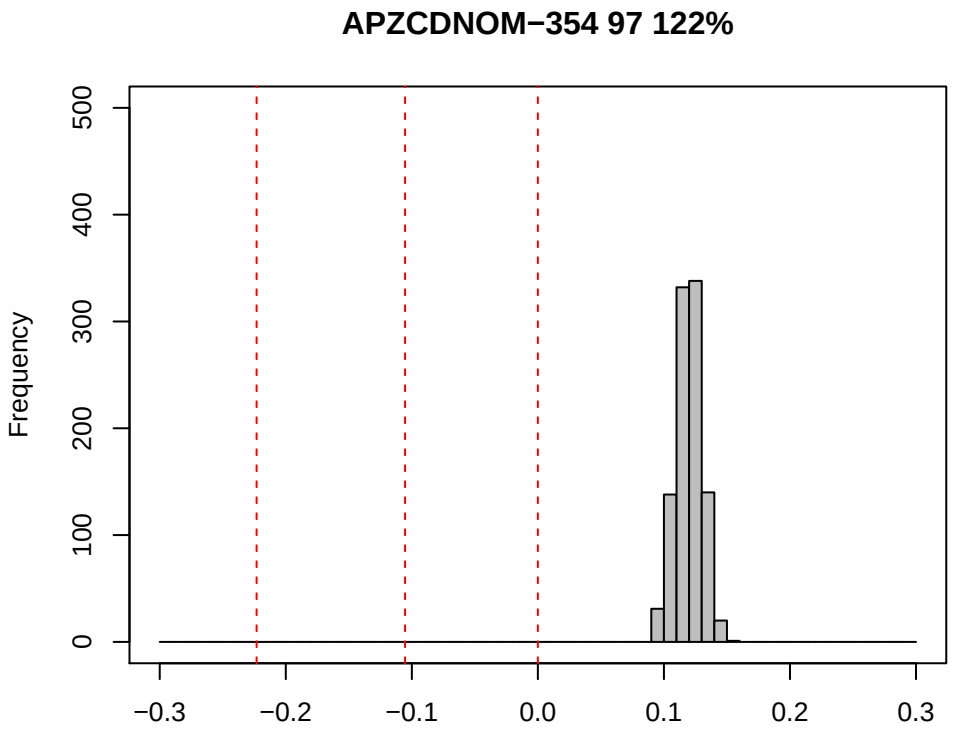

APZCDNOM−354 95 160%
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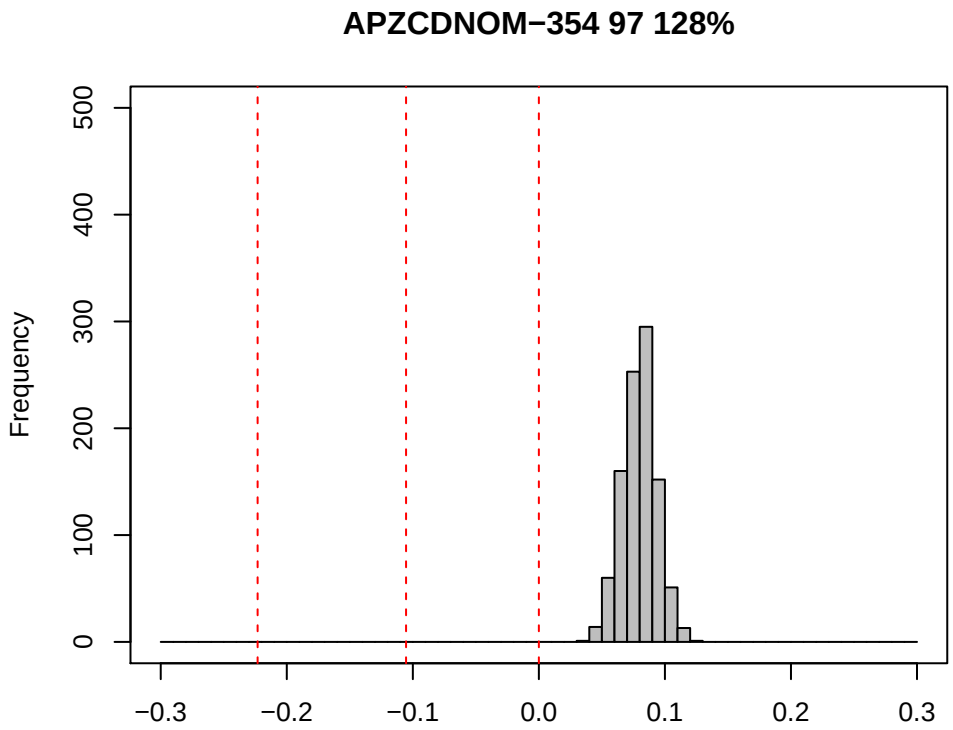

APZCDNOM−354 96 122%
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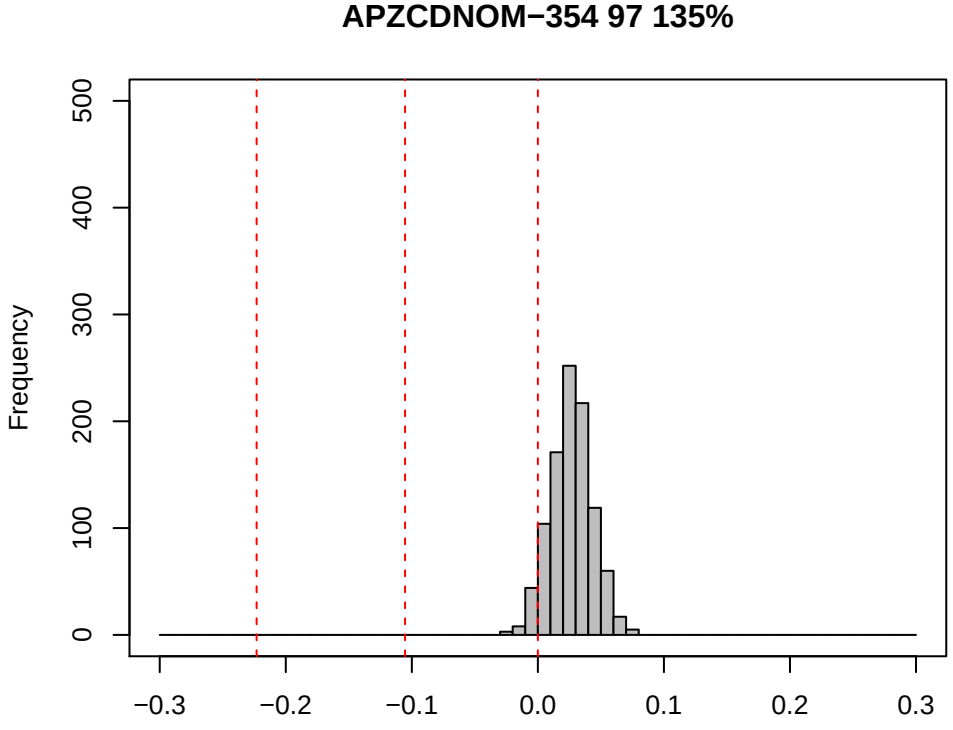

APZCDNOM−354 96 128%
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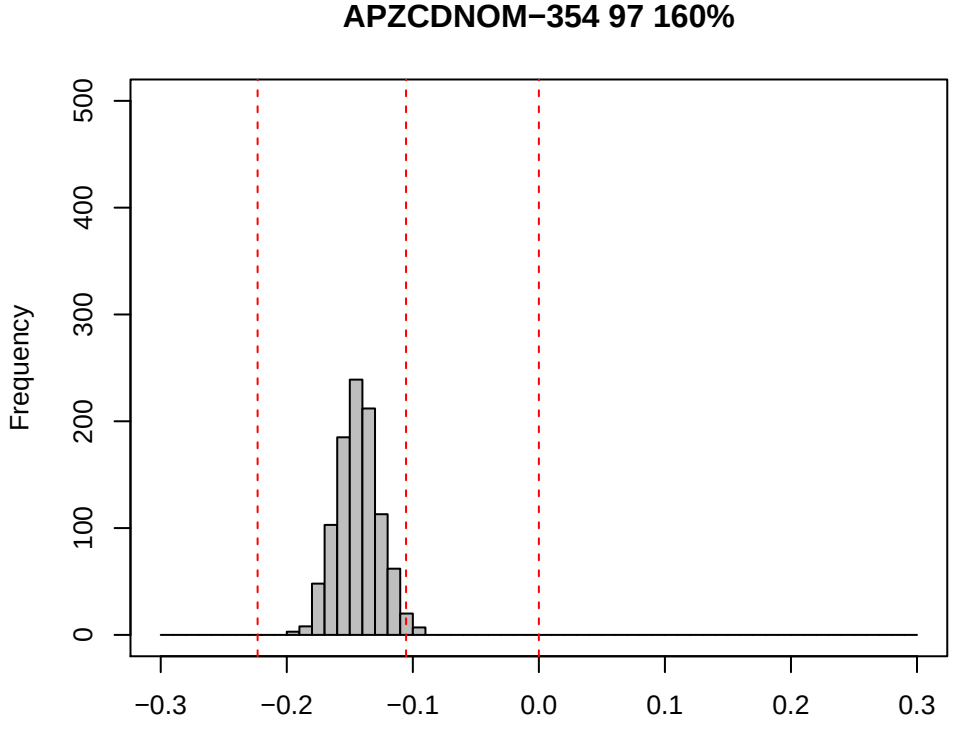

APZCDNOM−354 96 135%
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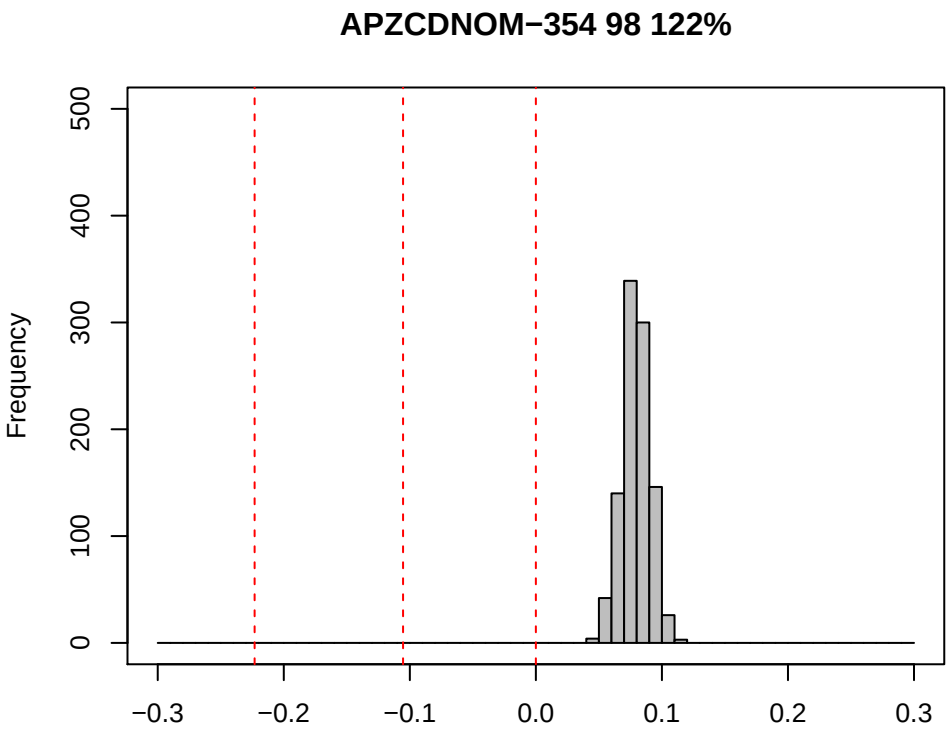

APZCDNOM−354 96 160%
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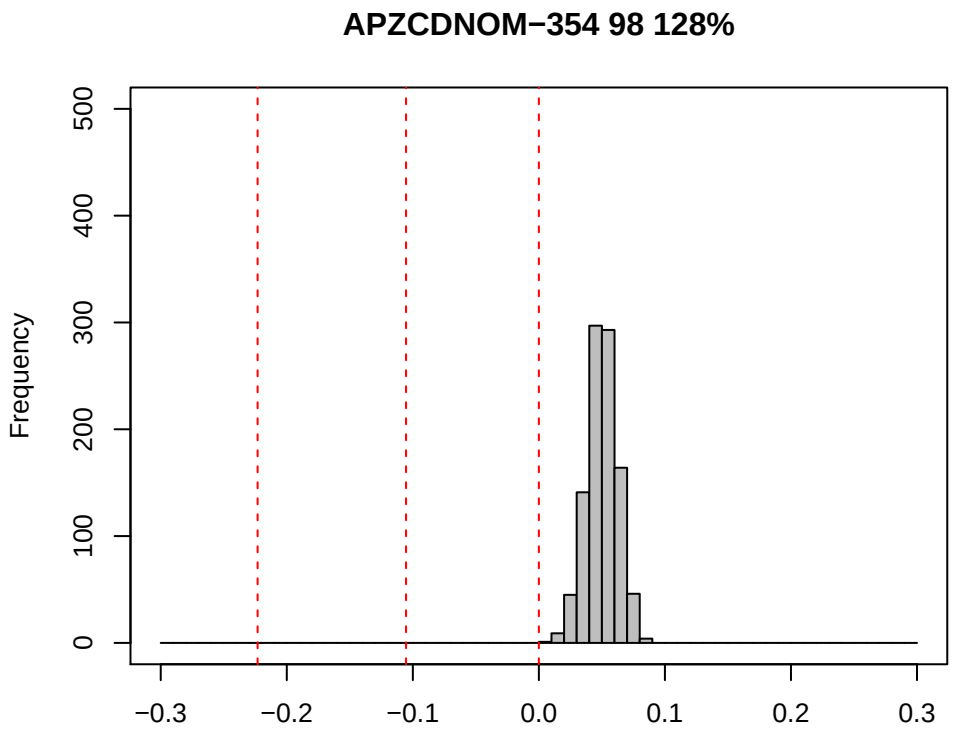

APZCDNOM−354 97 122%
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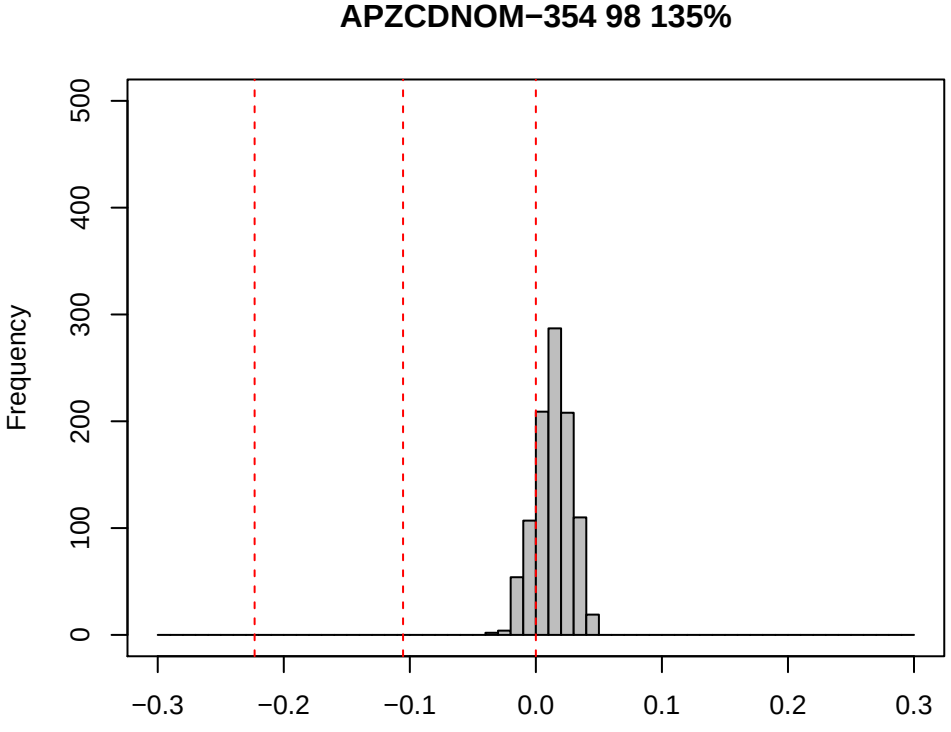

APZCDNOM−354 97 128%
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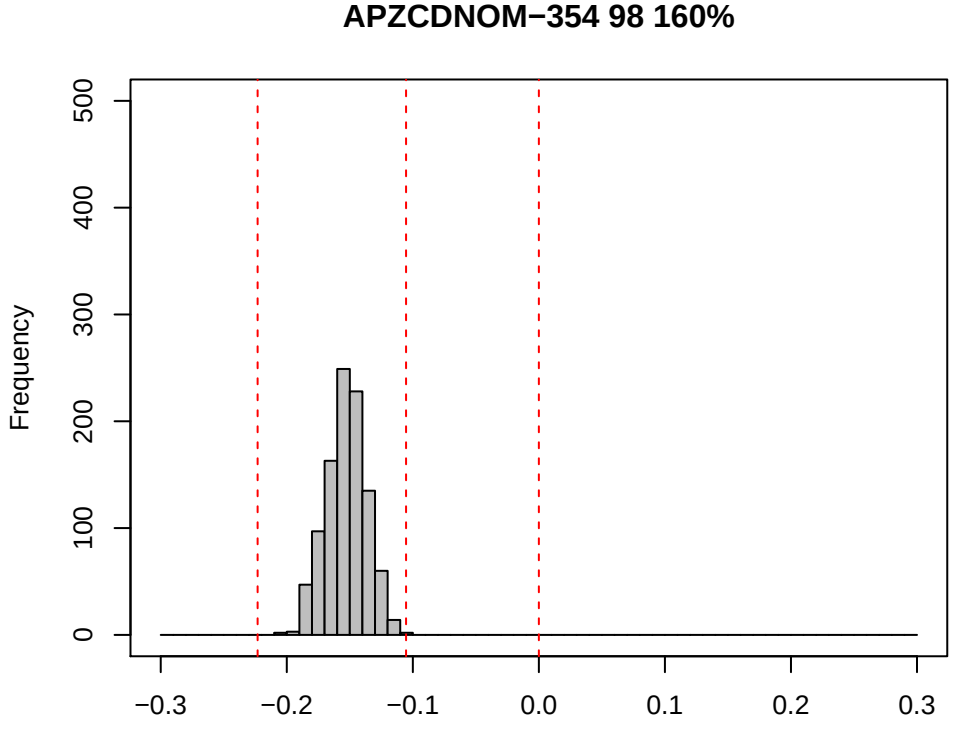

APZCDNOM−354 97 135%
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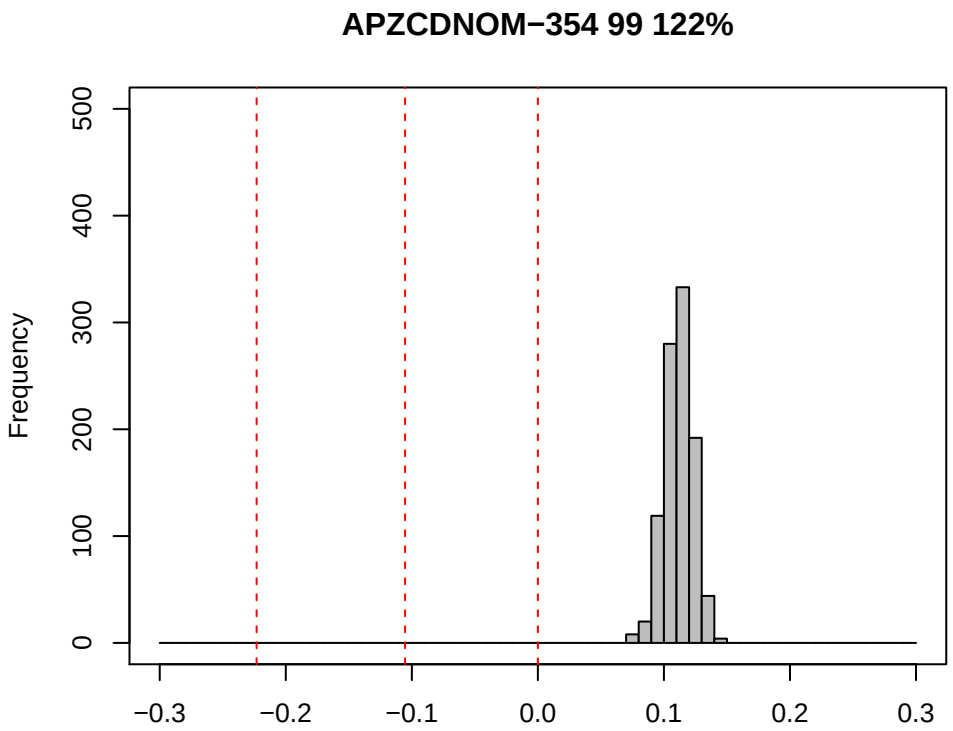

APZCDNOM−354 97 160%
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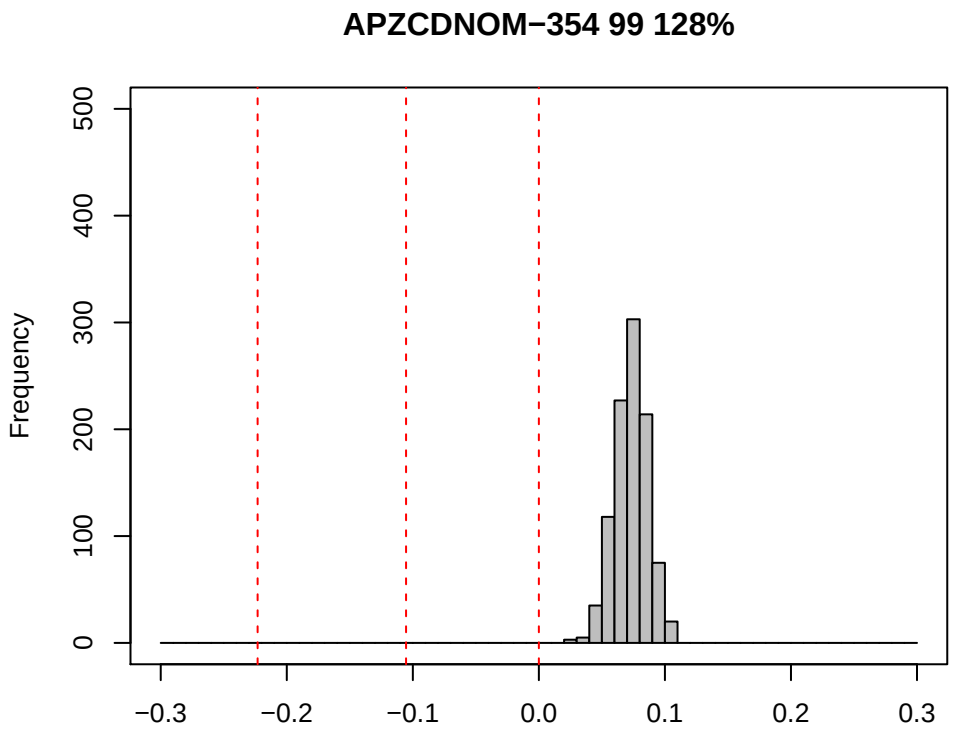

APZCDNOM−354 98 122%
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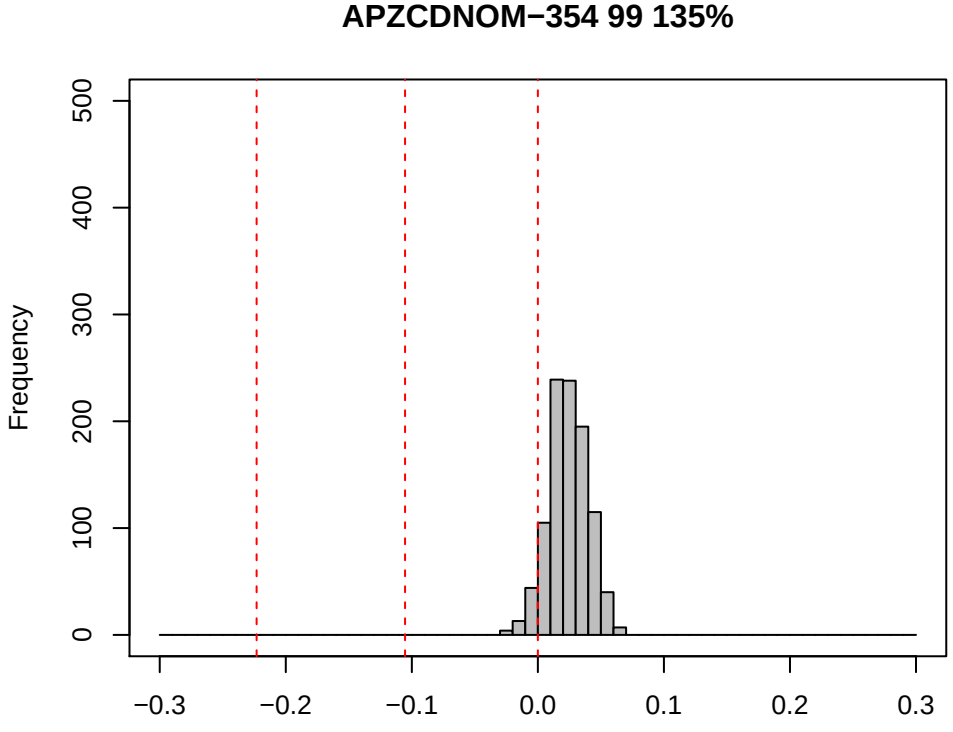

APZCDNOM−354 98 128%
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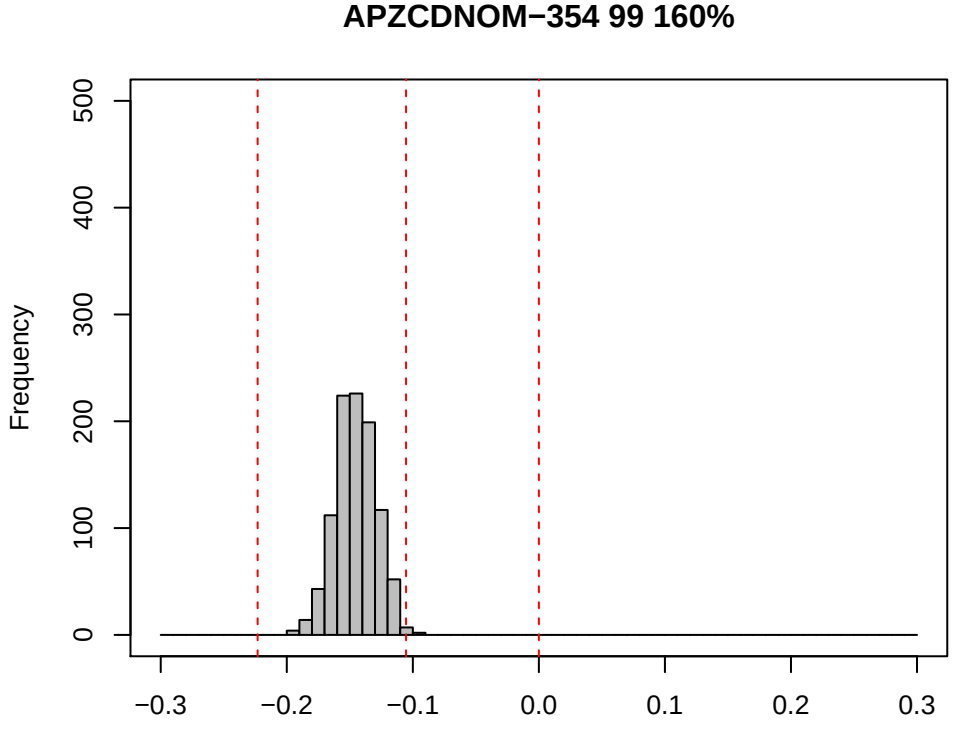

APZCDNOM−354 98 135%
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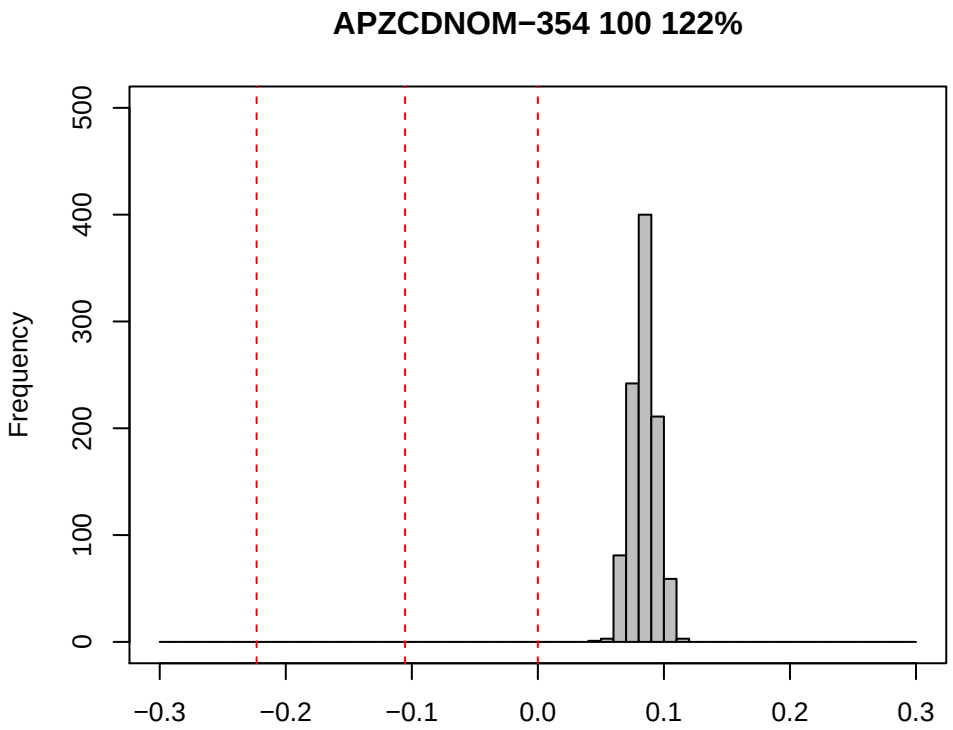

APZCDNOM−354 98 160%
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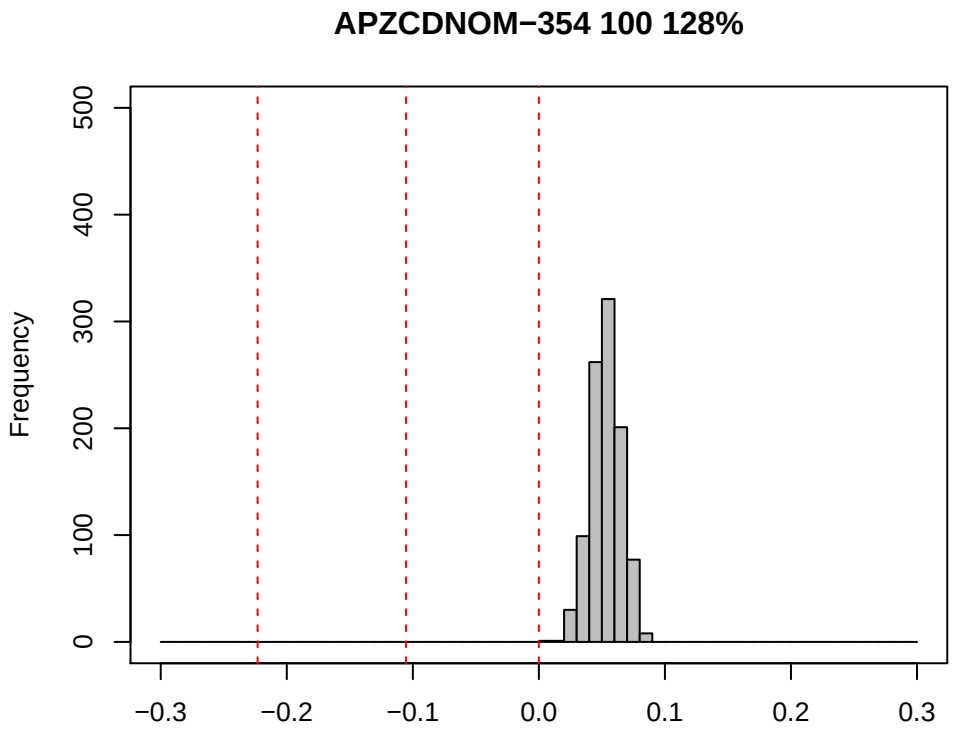

APZCDNOM−354 99 122%
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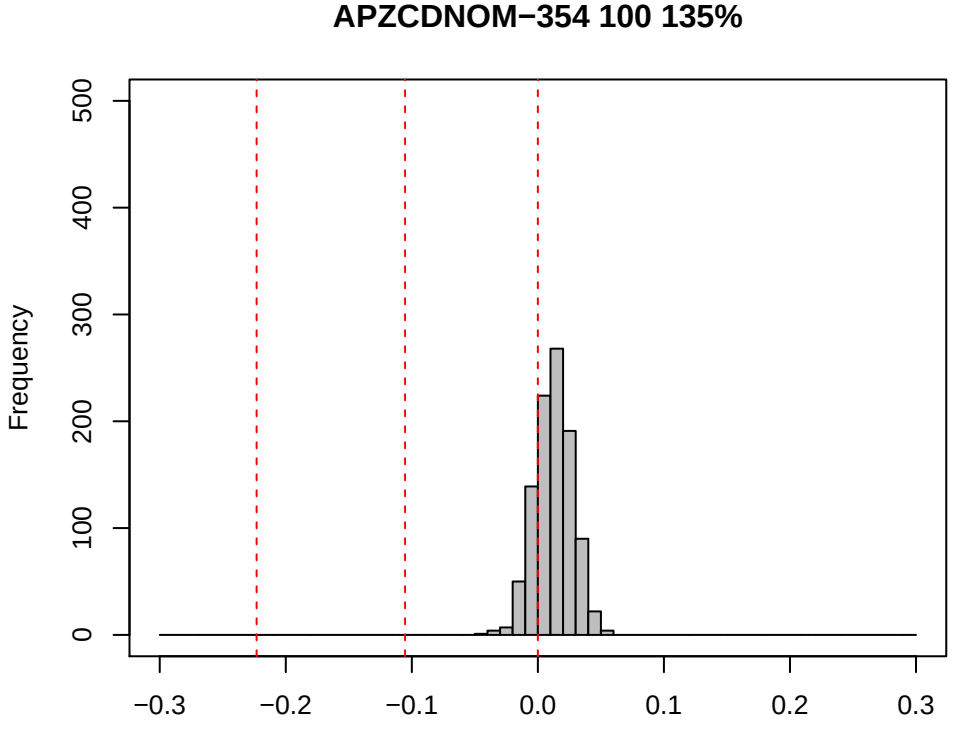

APZCDNOM−354 99 128%
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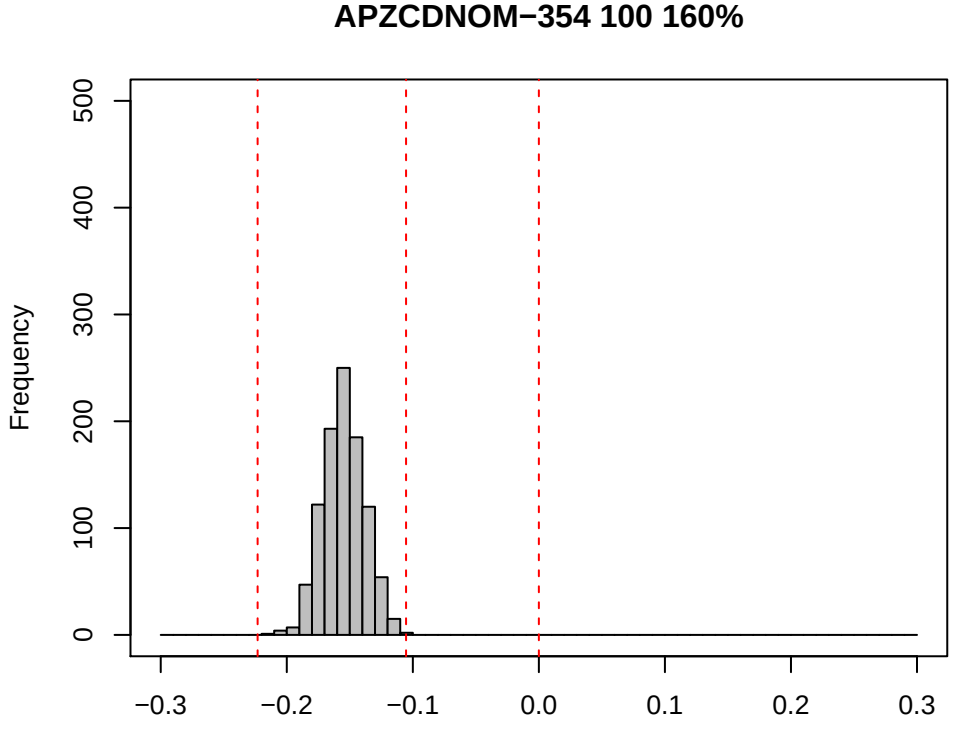

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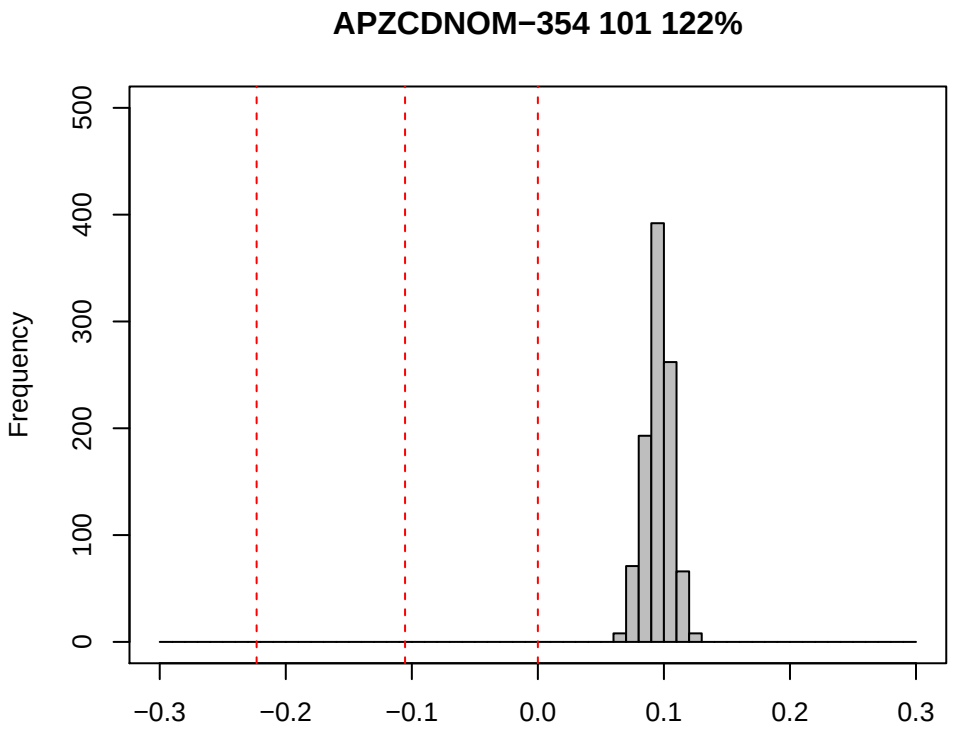

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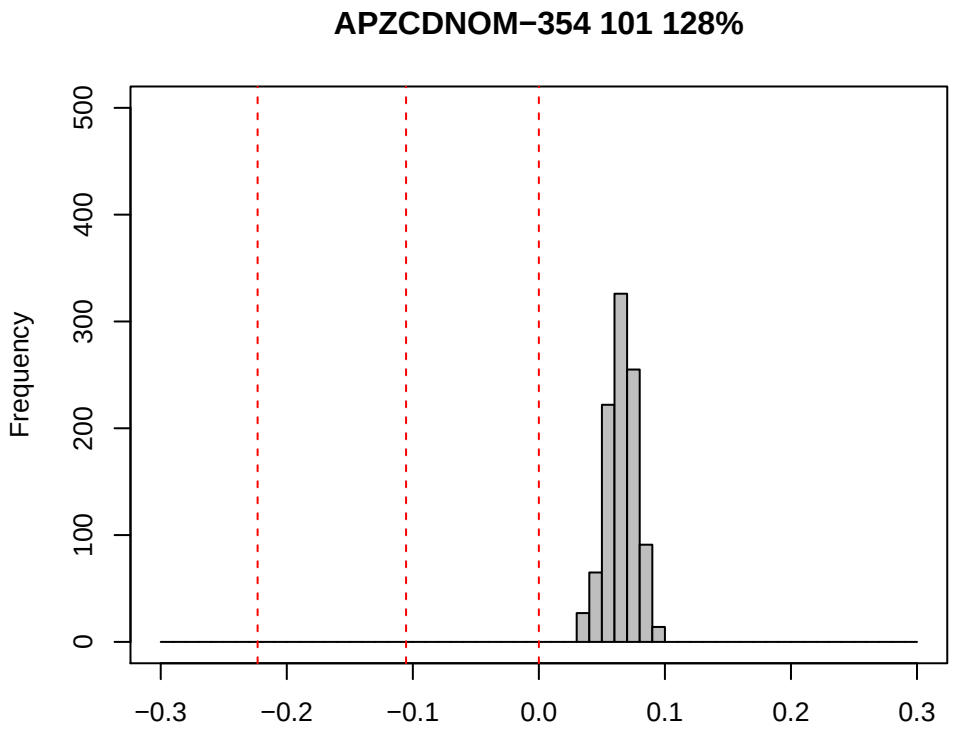

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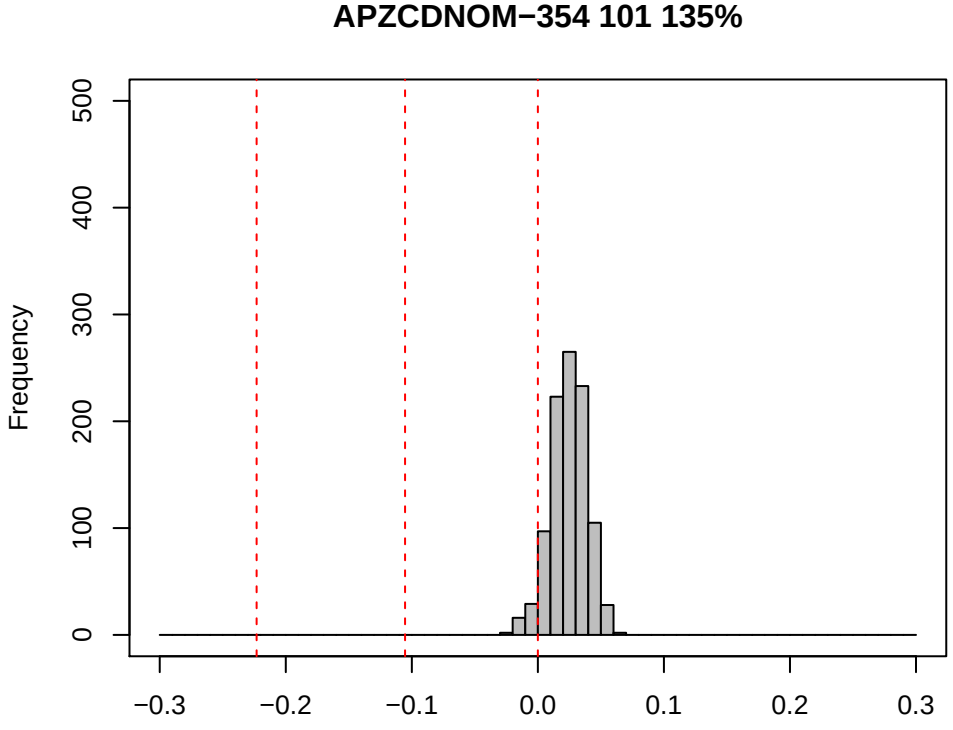

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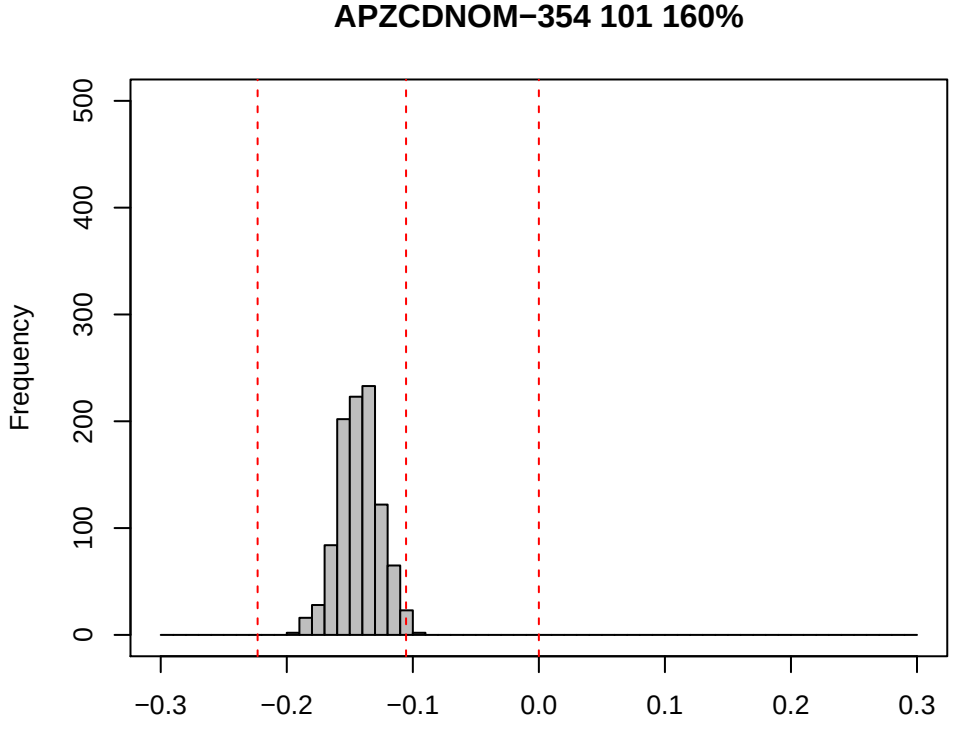

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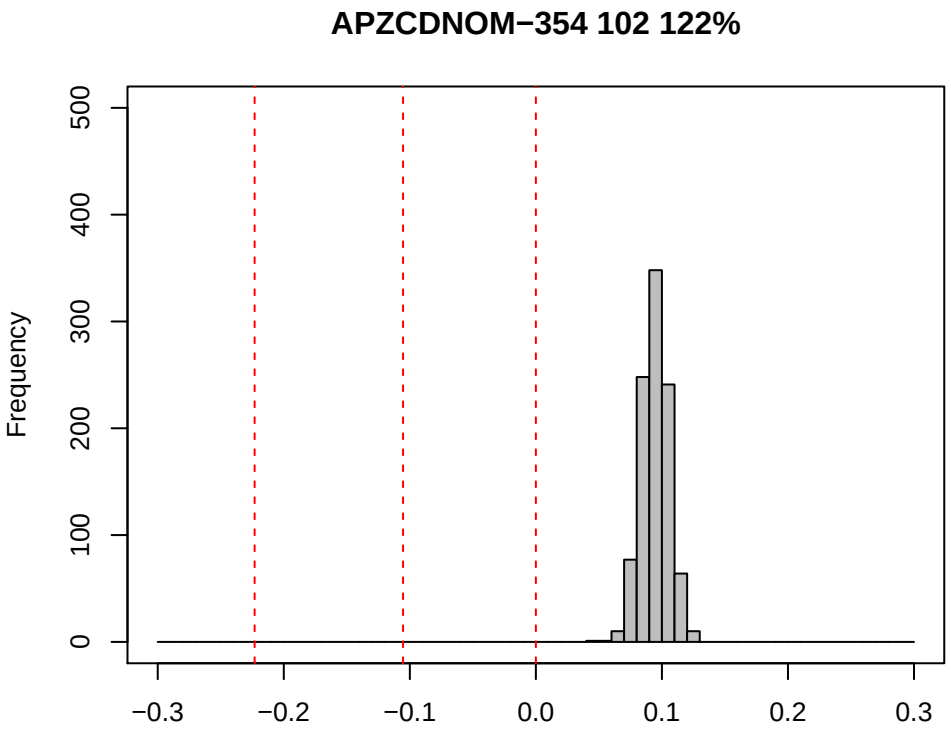

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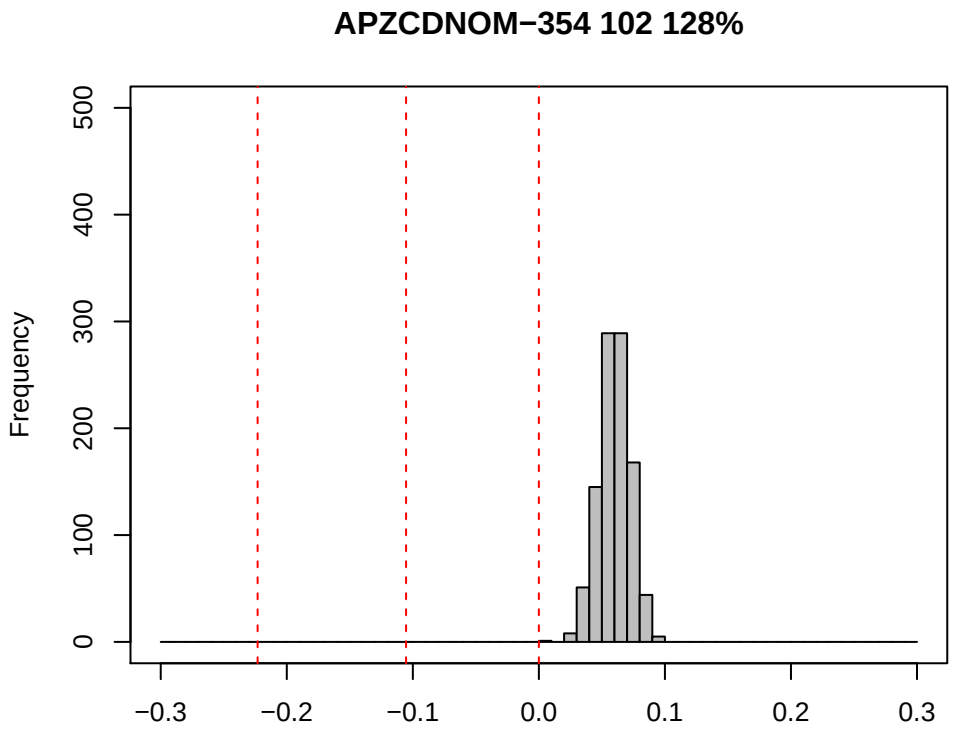

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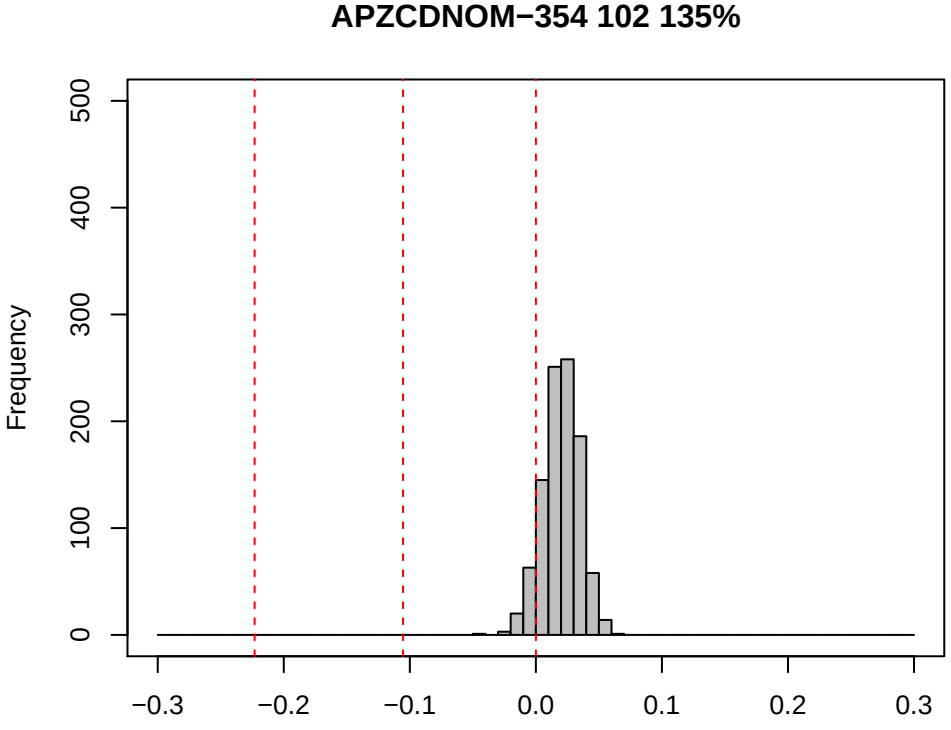

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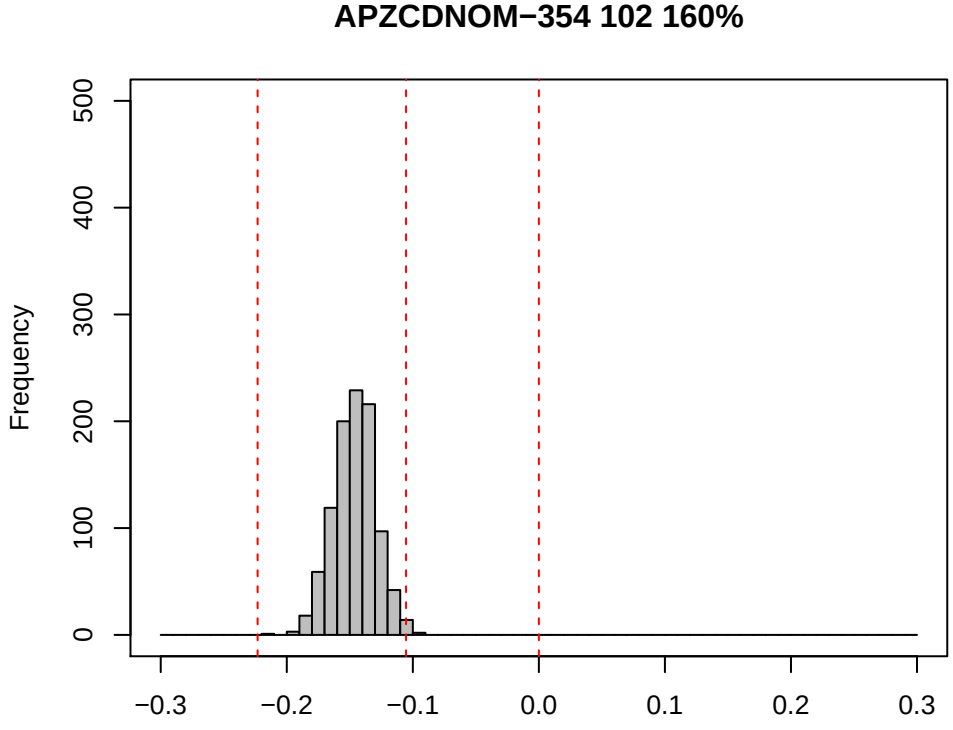

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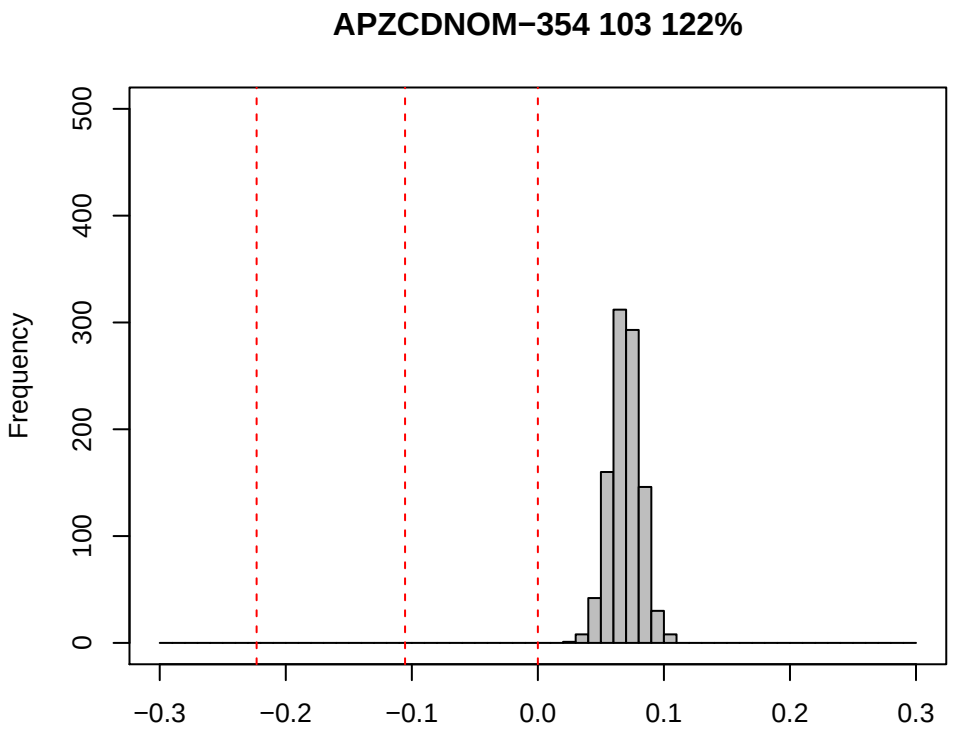

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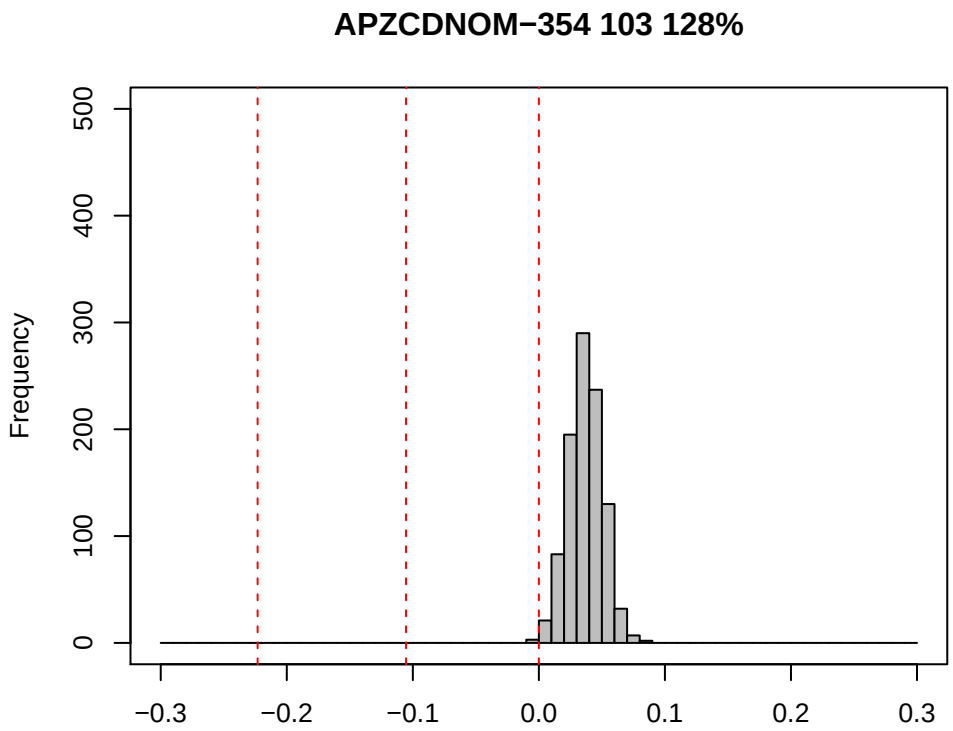

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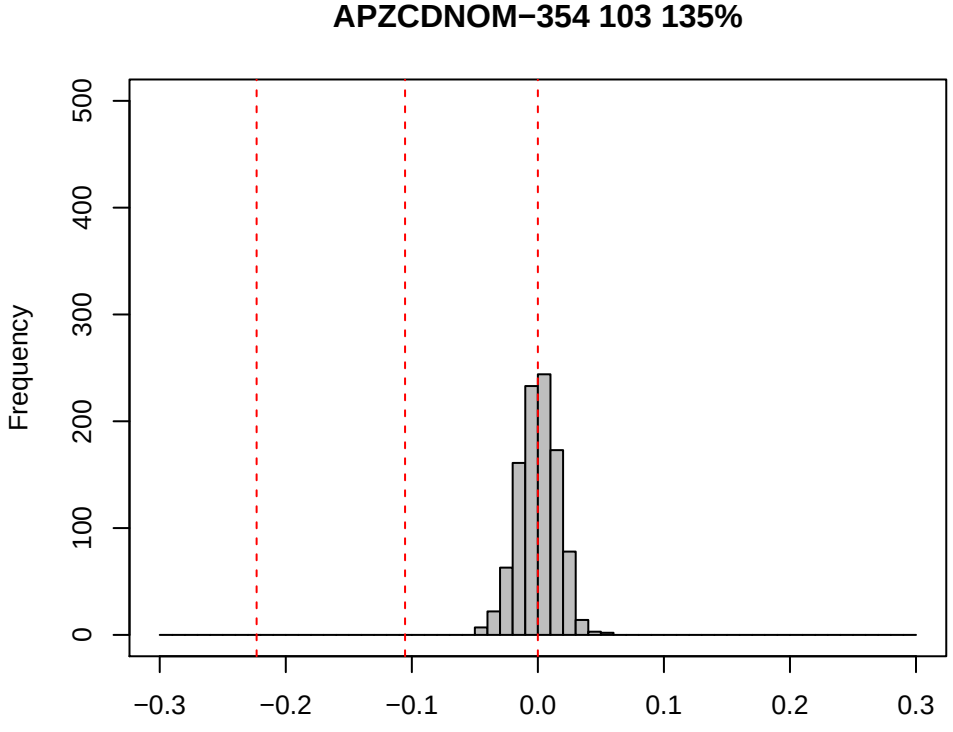

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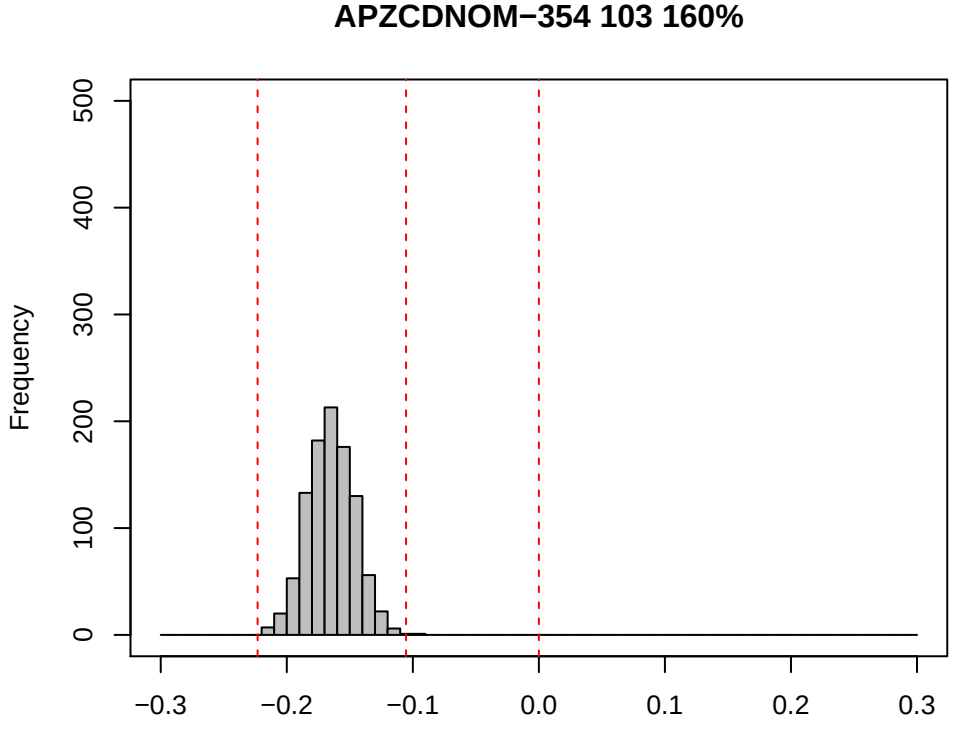

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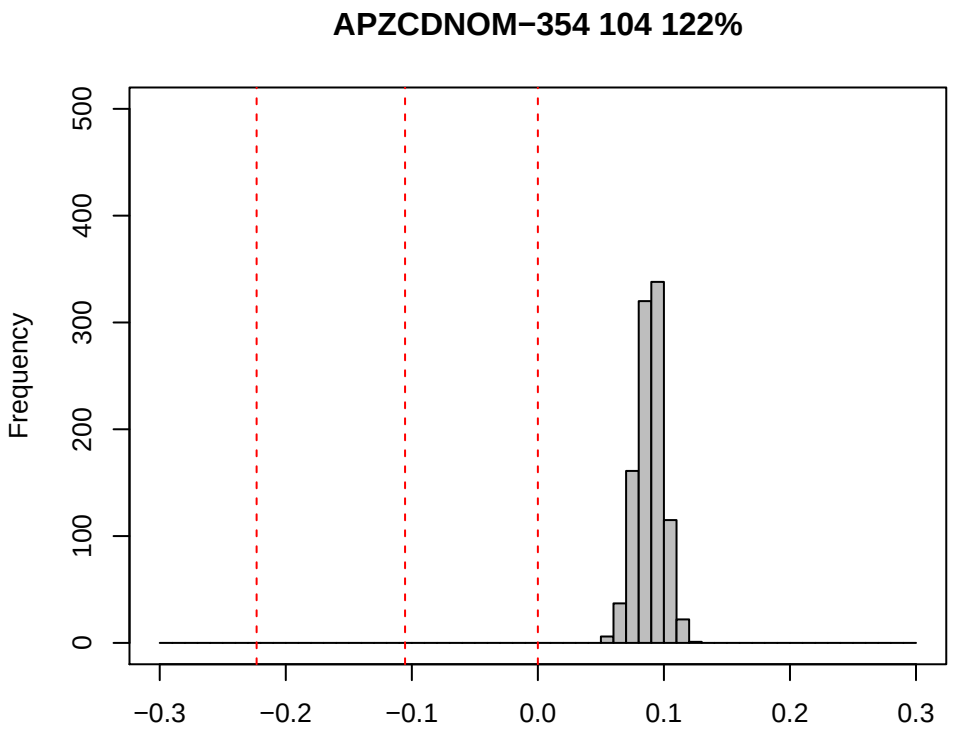

APZCDNOM−354 102 160%
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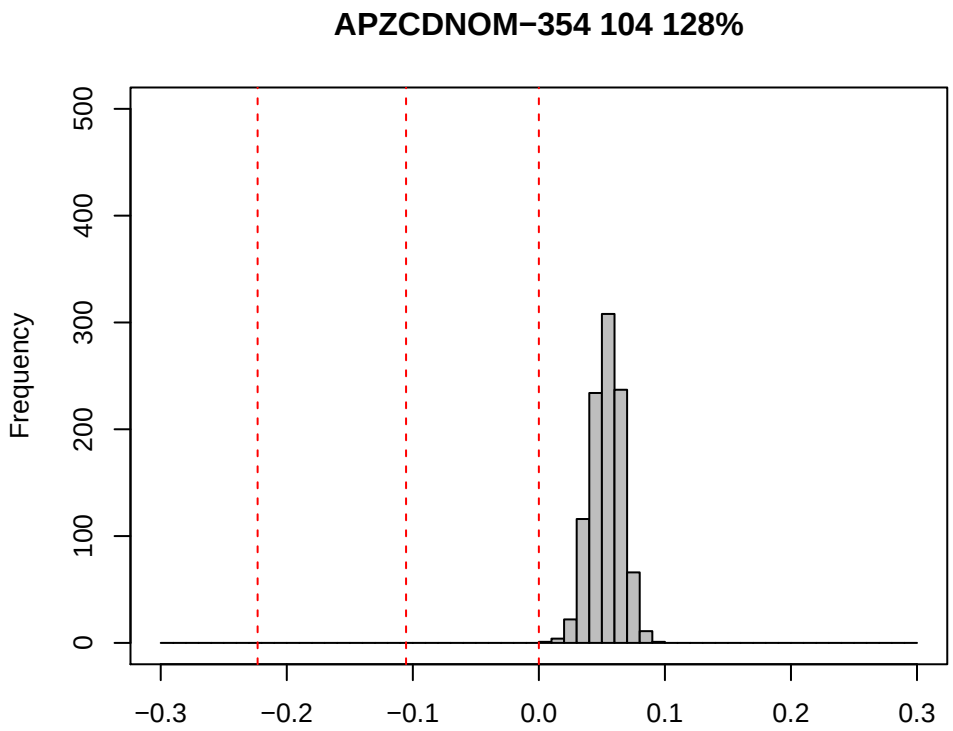

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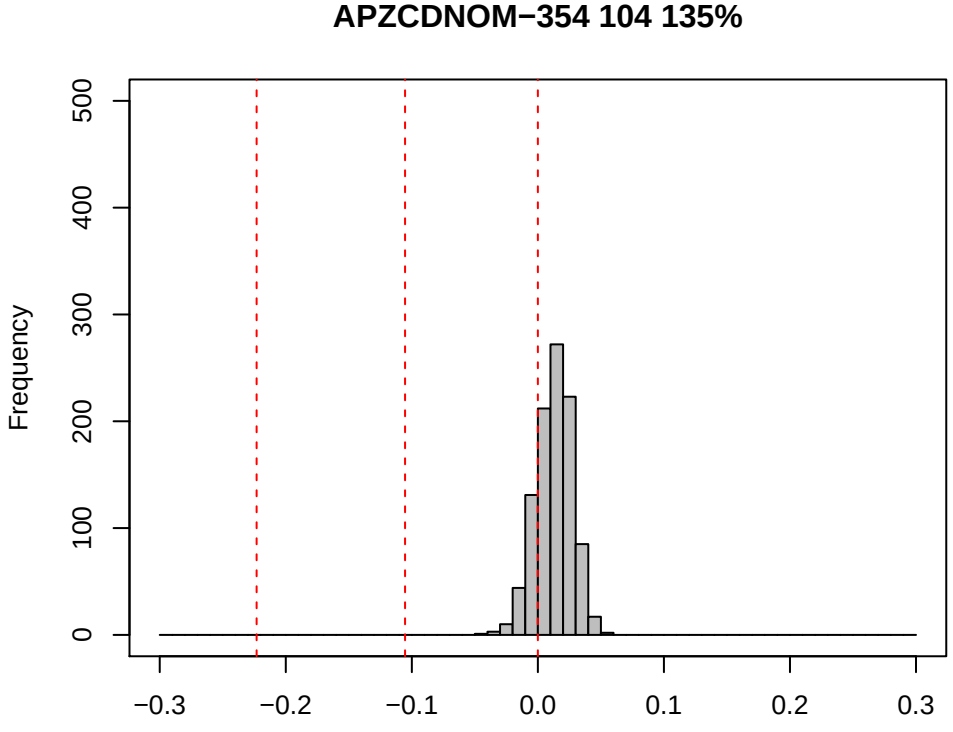

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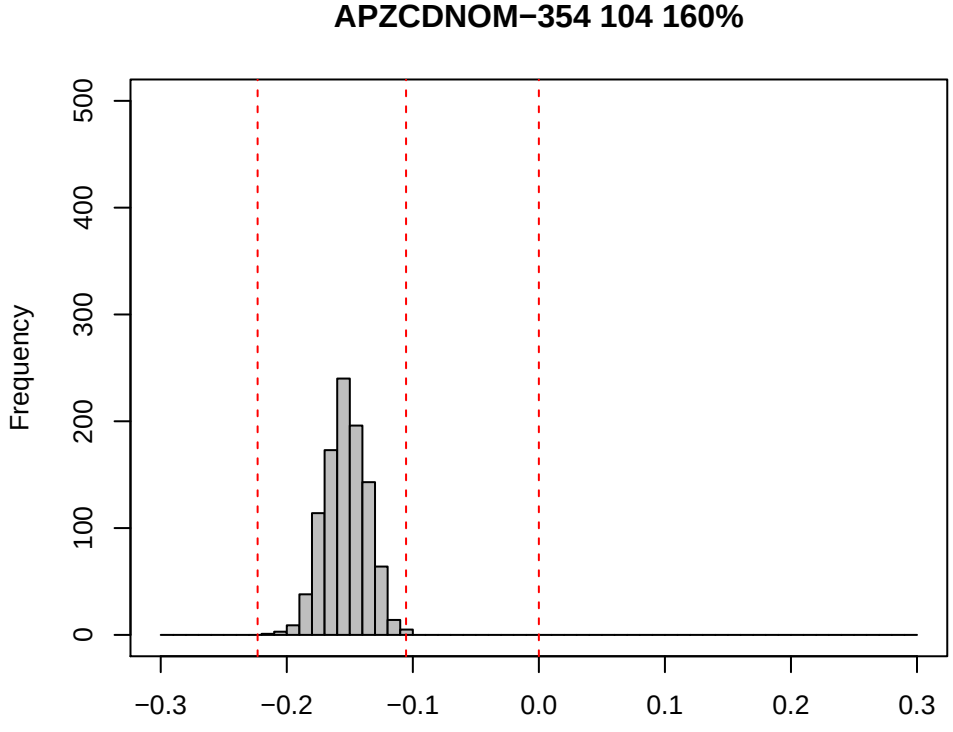

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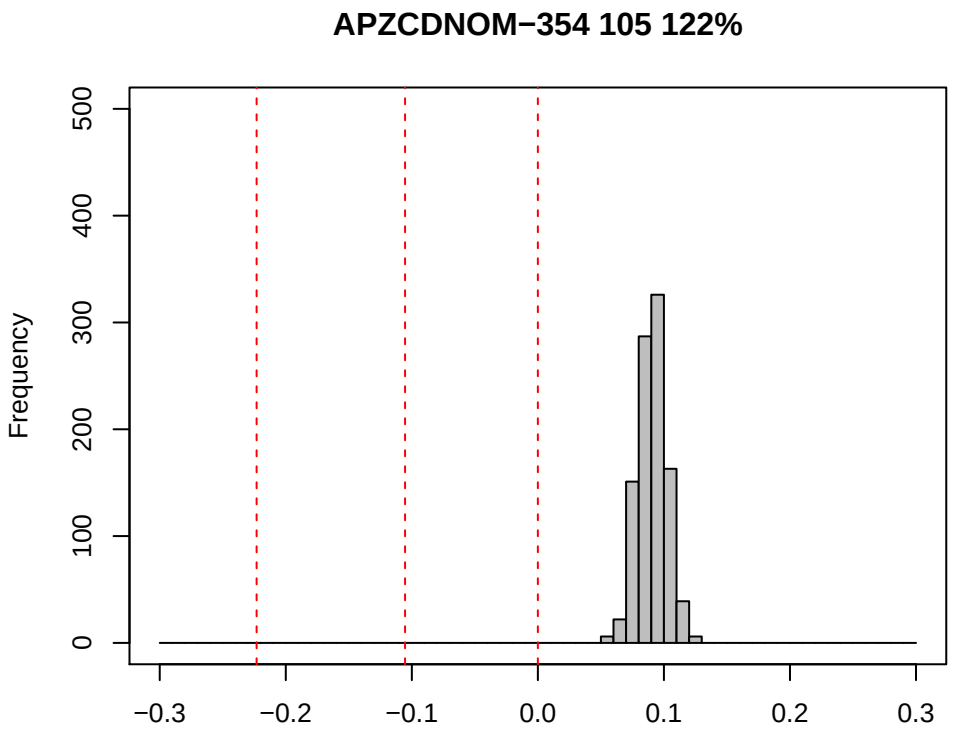

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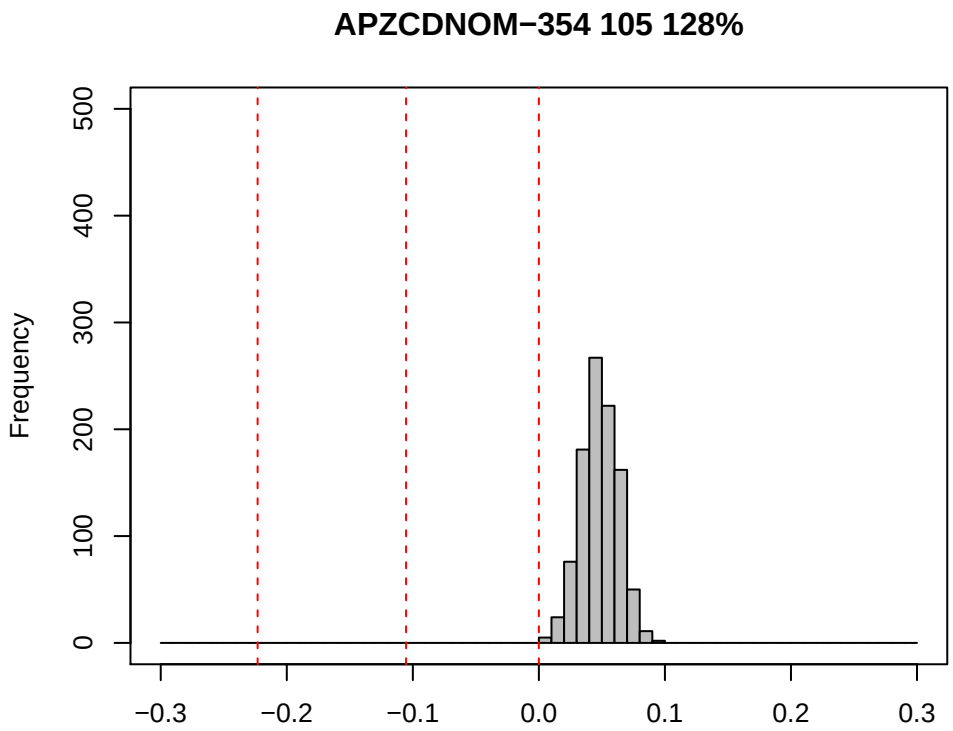

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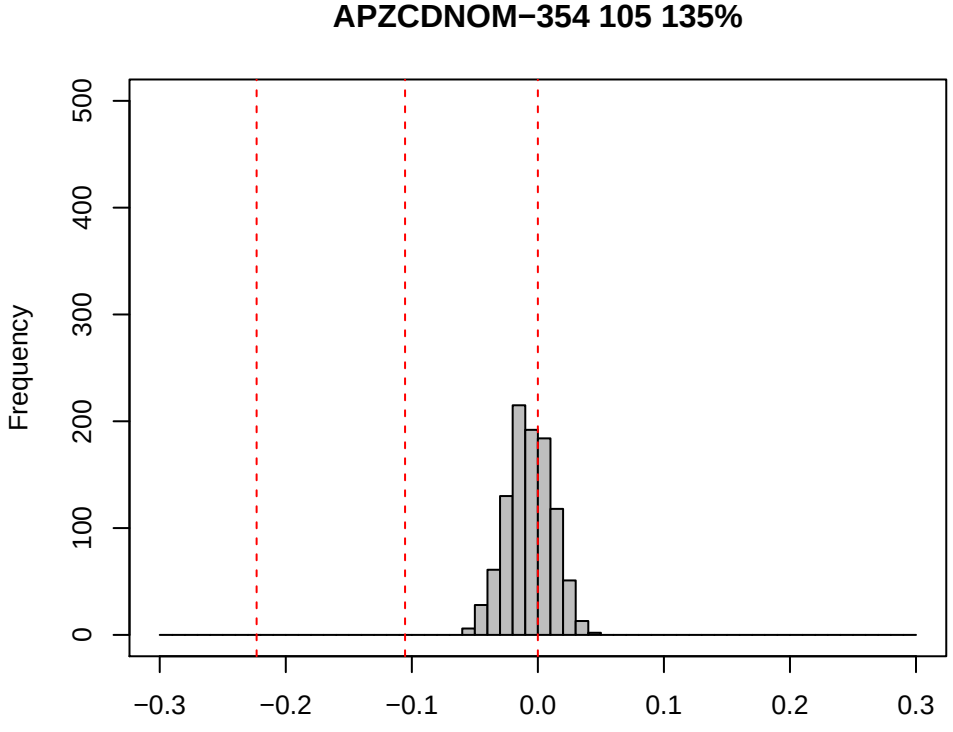

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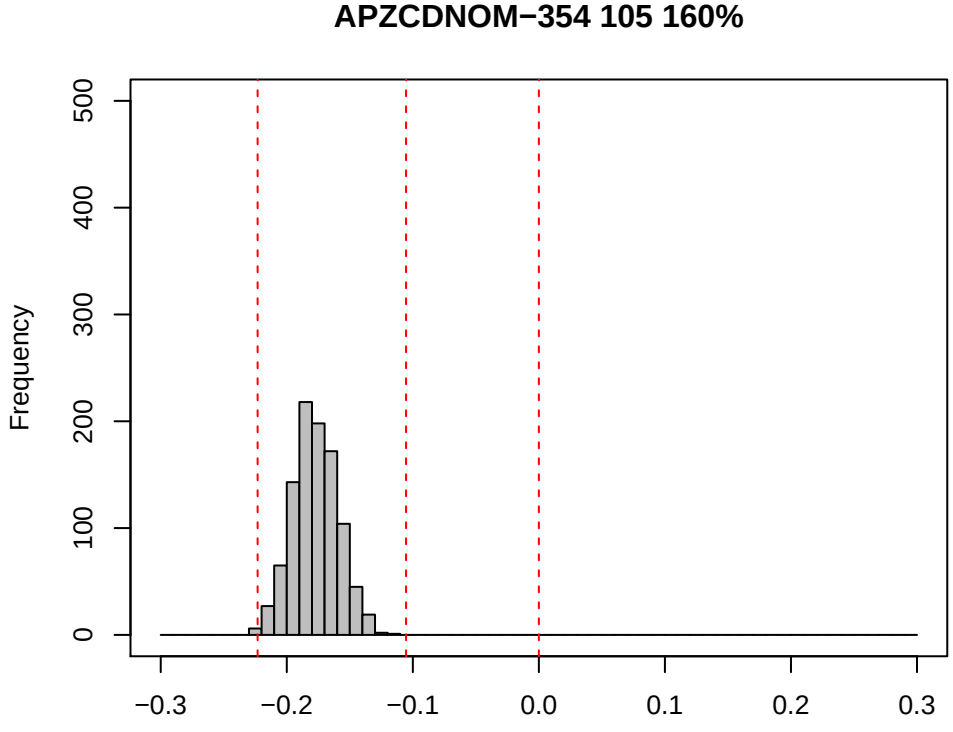

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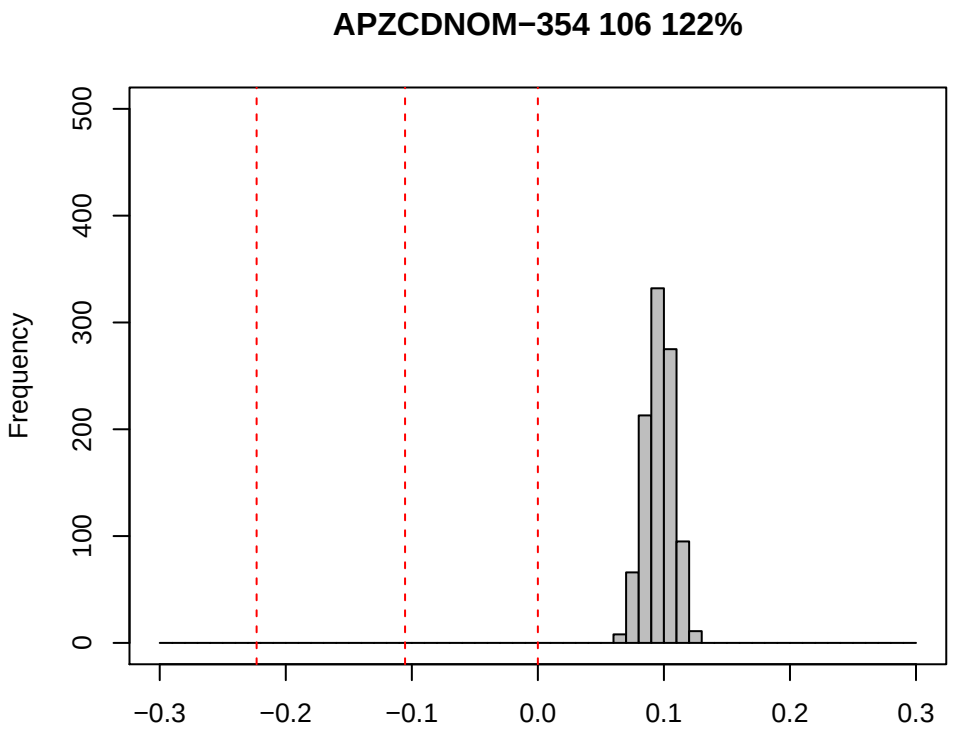

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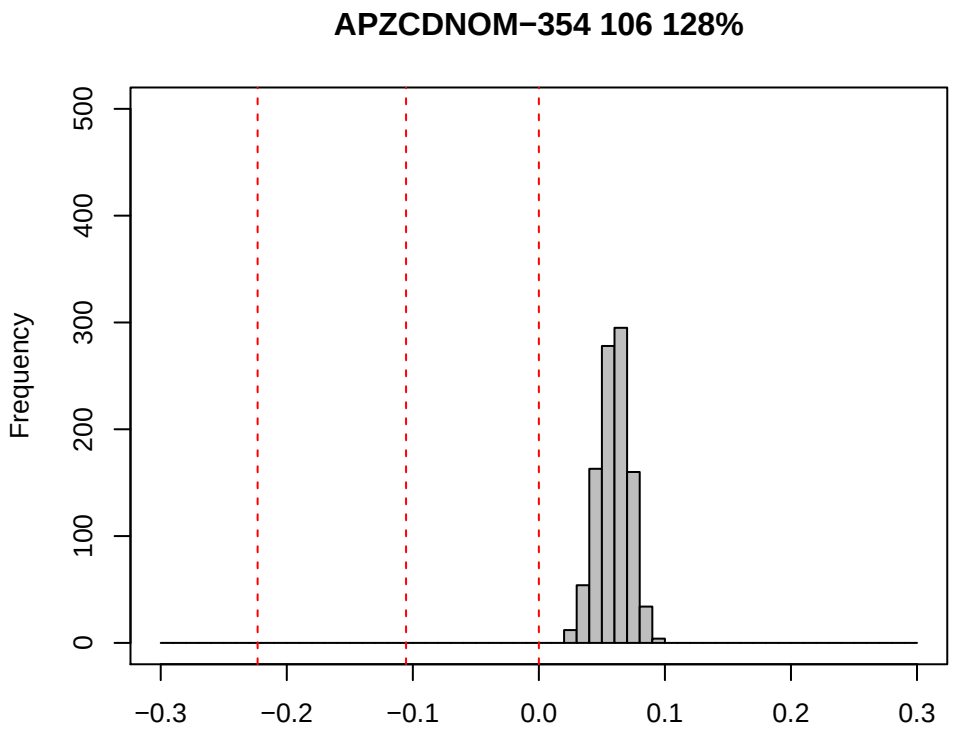

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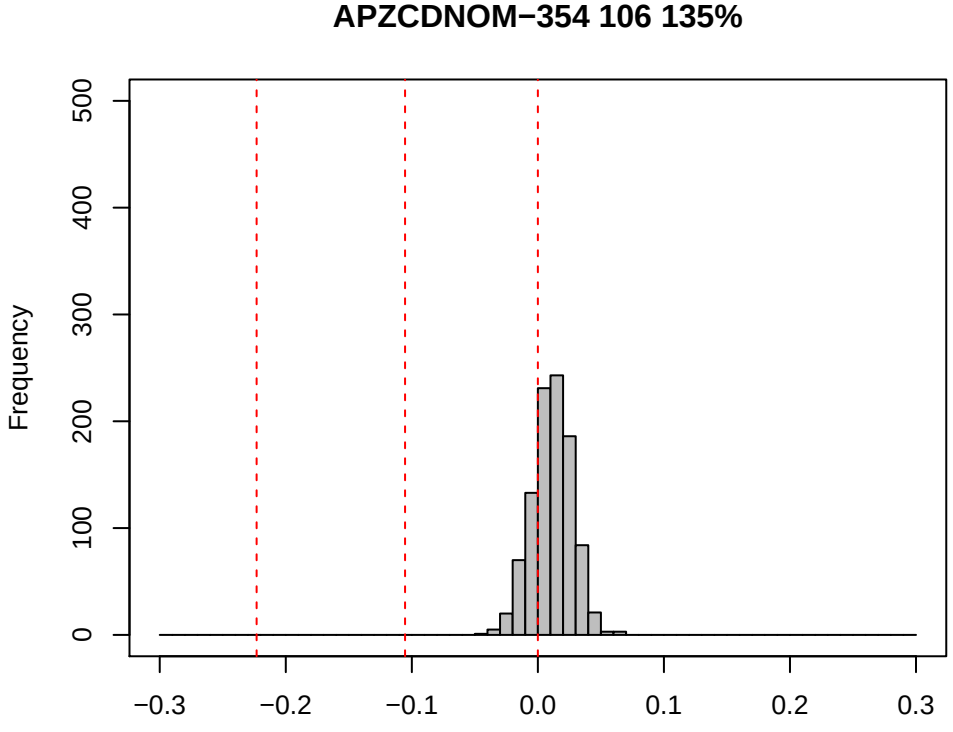

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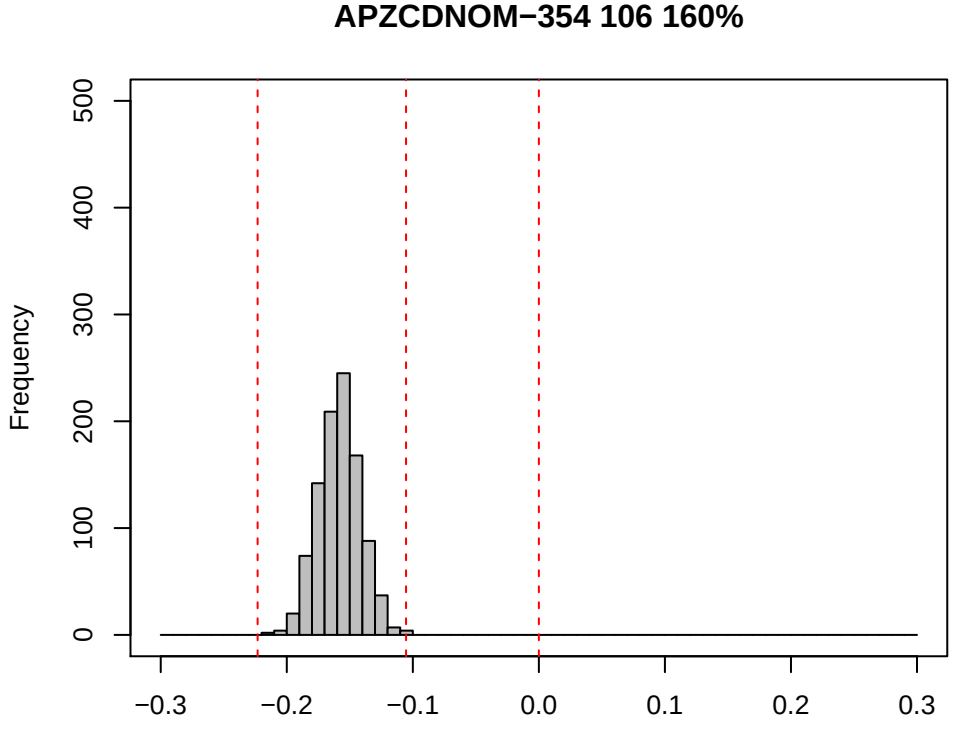

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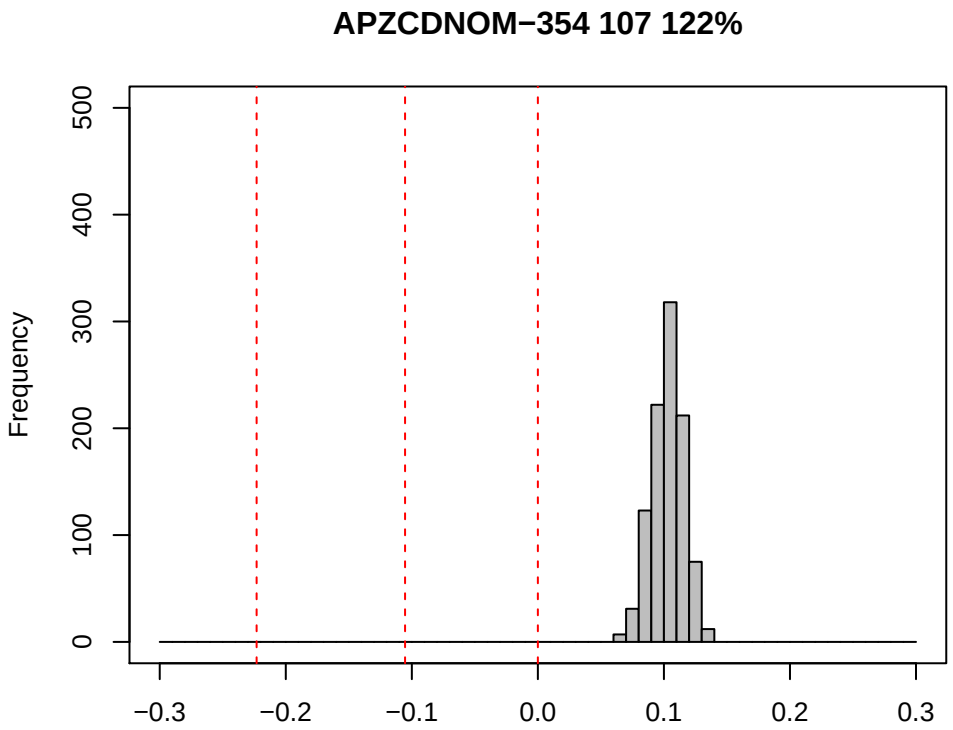

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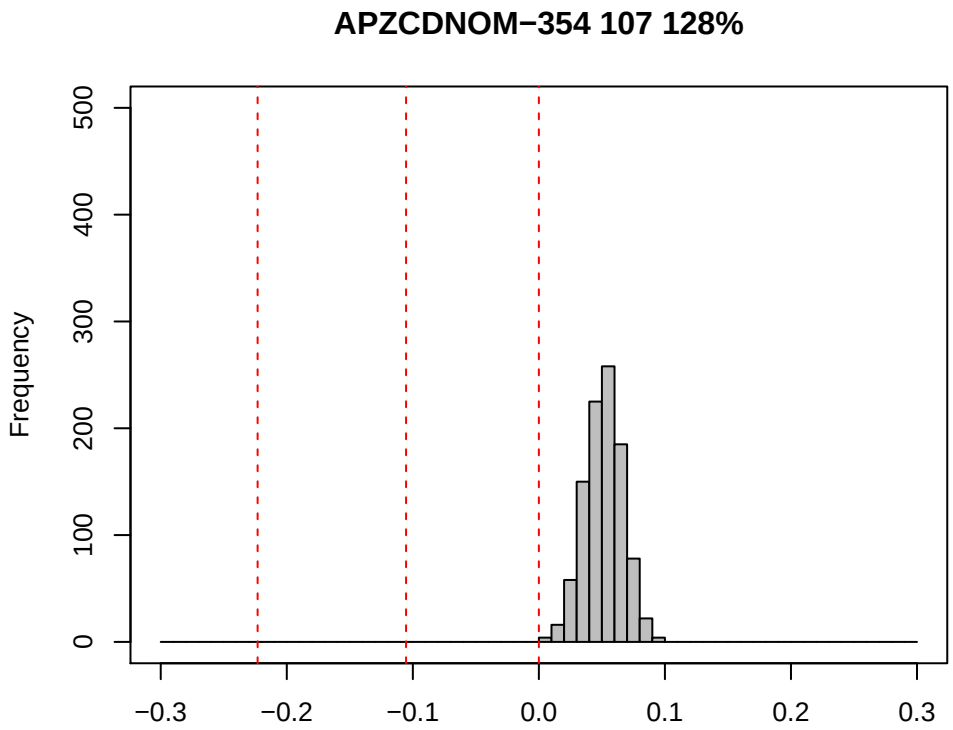

APZCDNOM−354 106 122%
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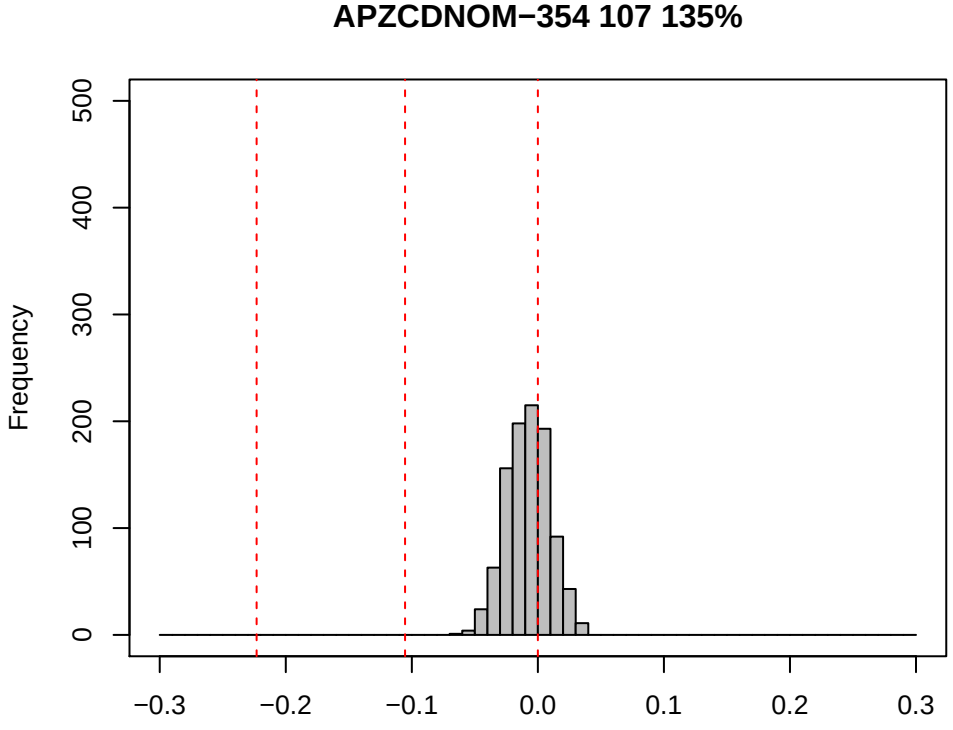

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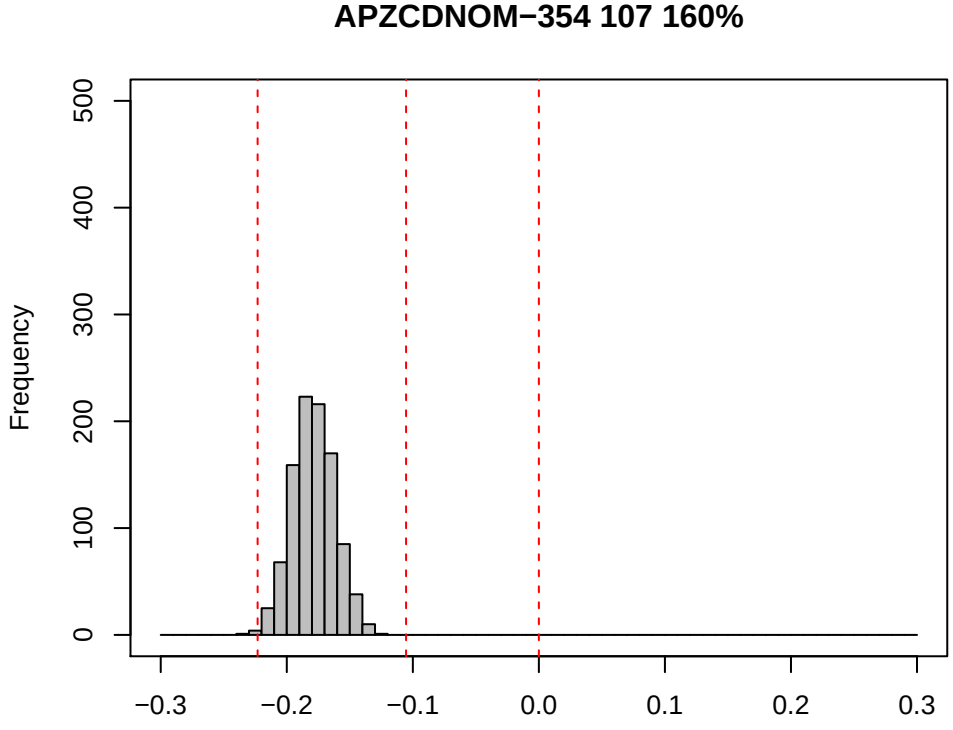

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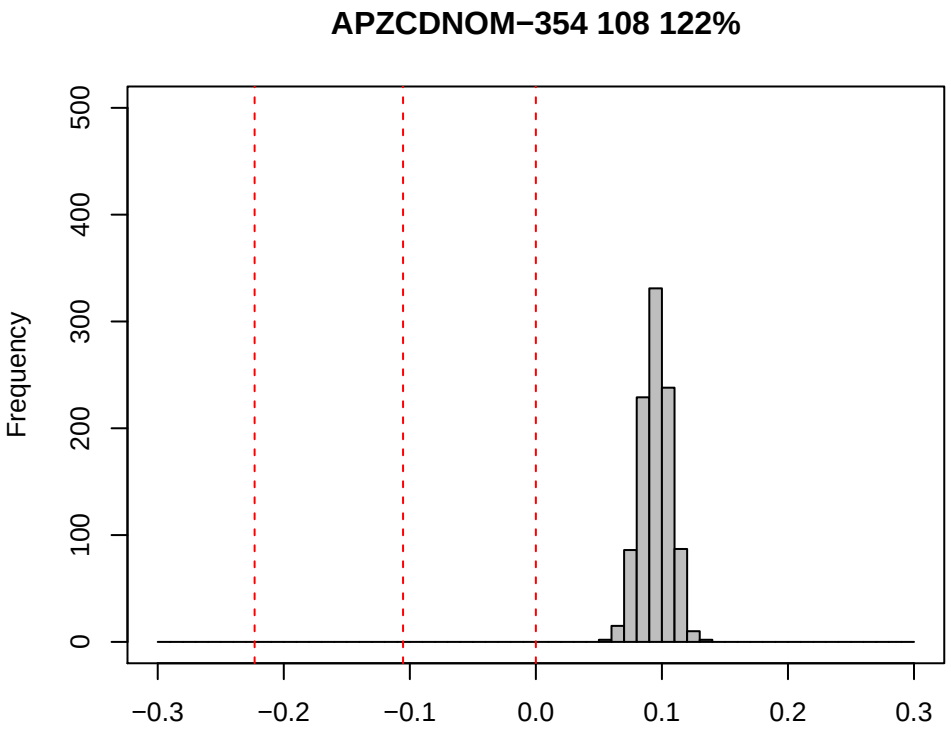

APZCDNOM−354 106 160%
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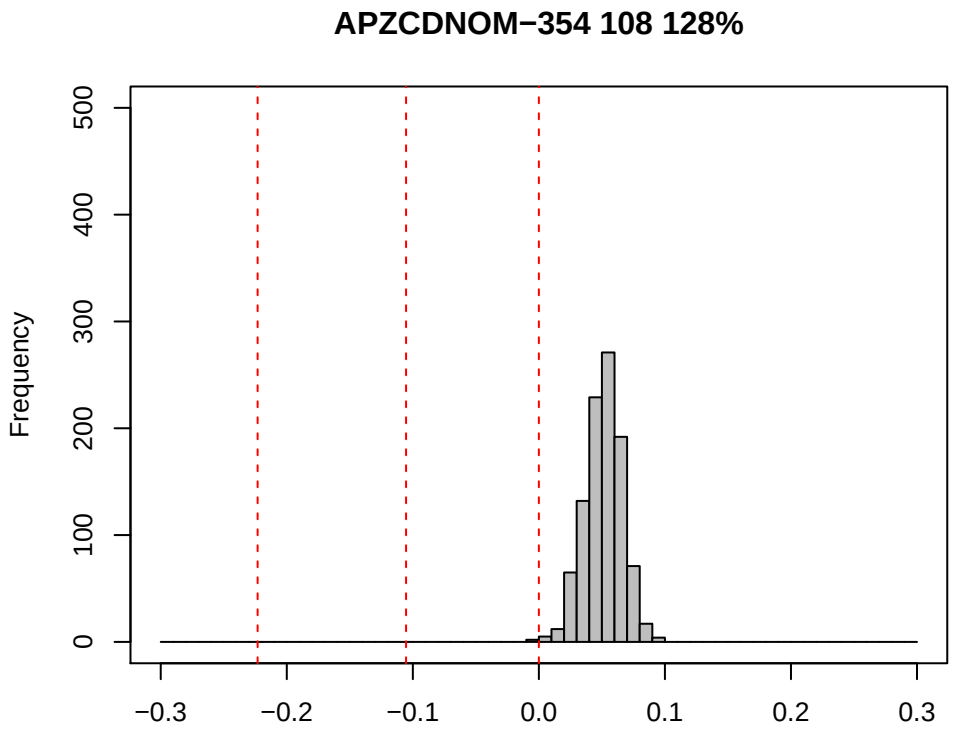

APZCDNOM−354 107 122%
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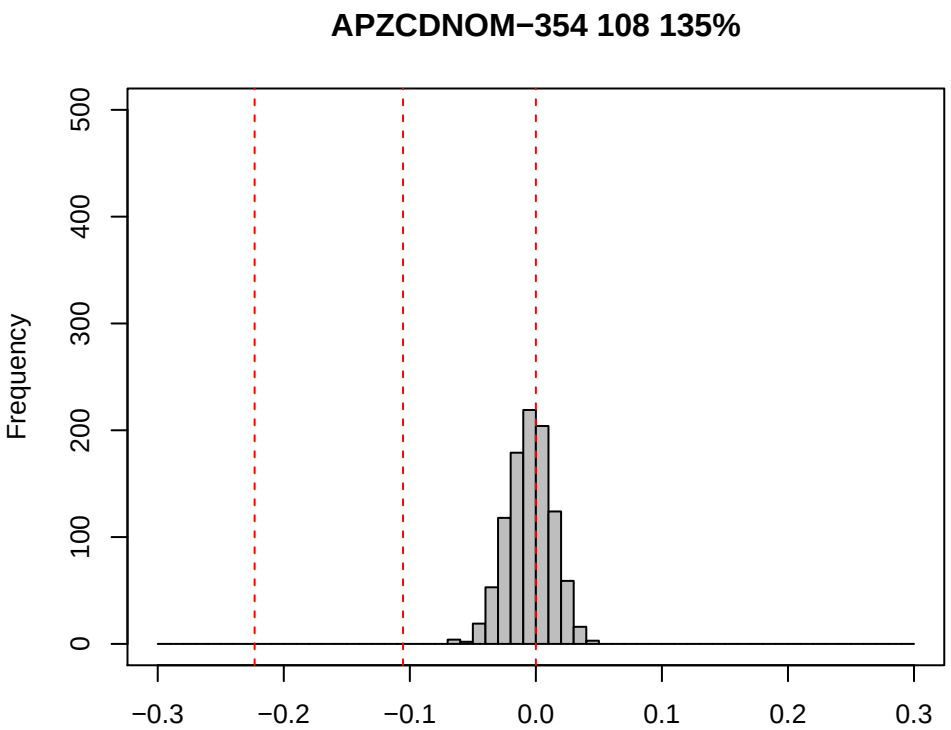

APZCDNOM−354 107 128%
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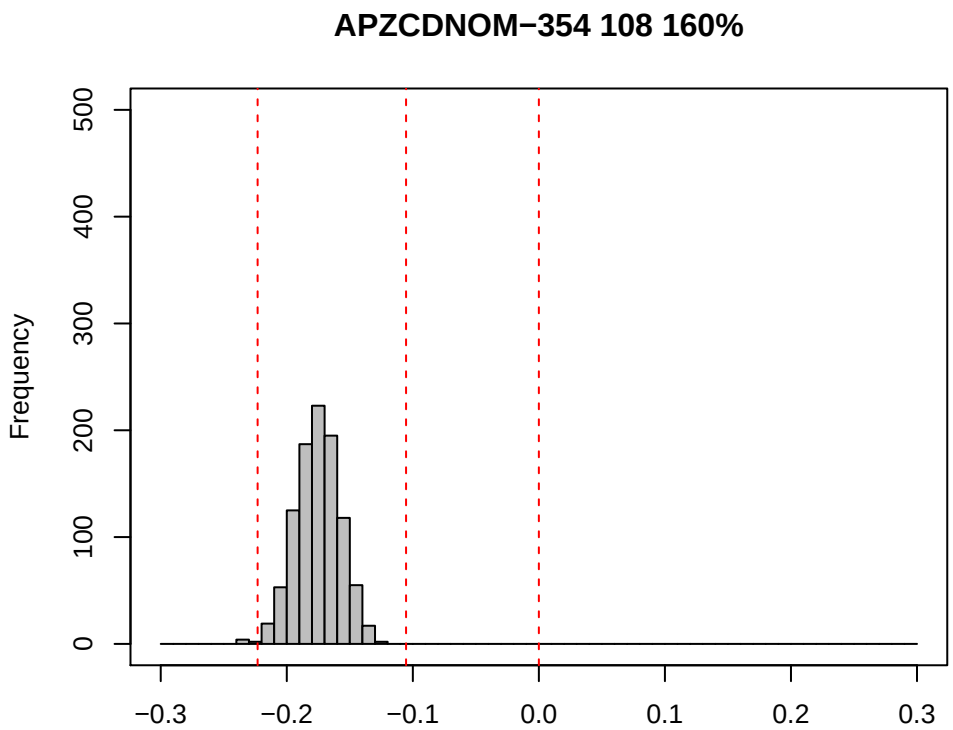

APZCDNOM−354 107 135%
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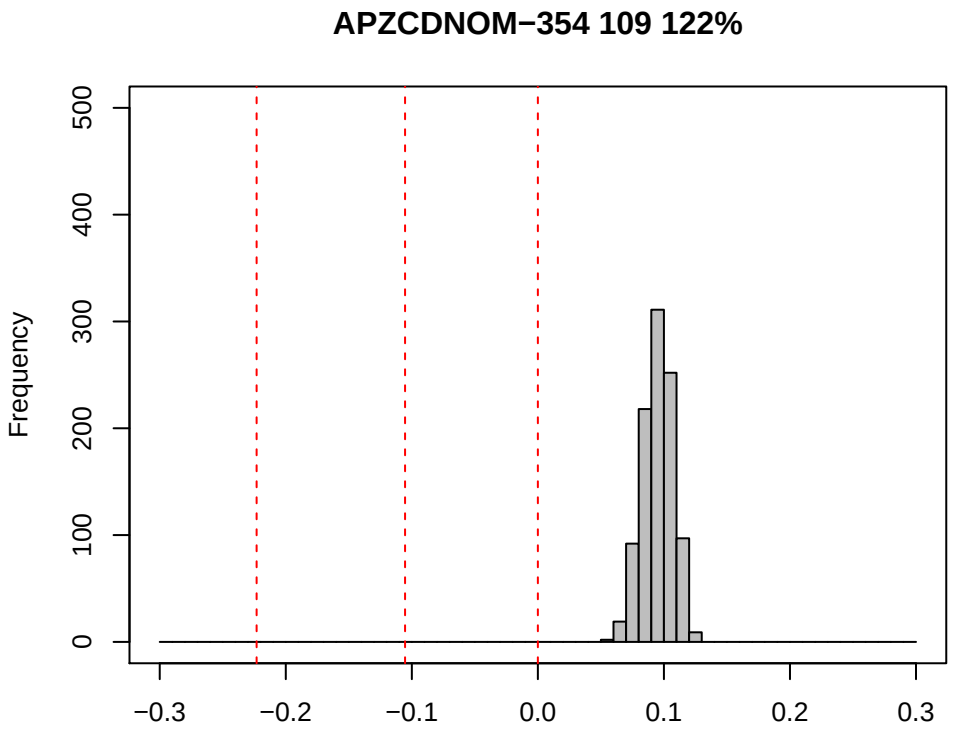

APZCDNOM−354 107 160%
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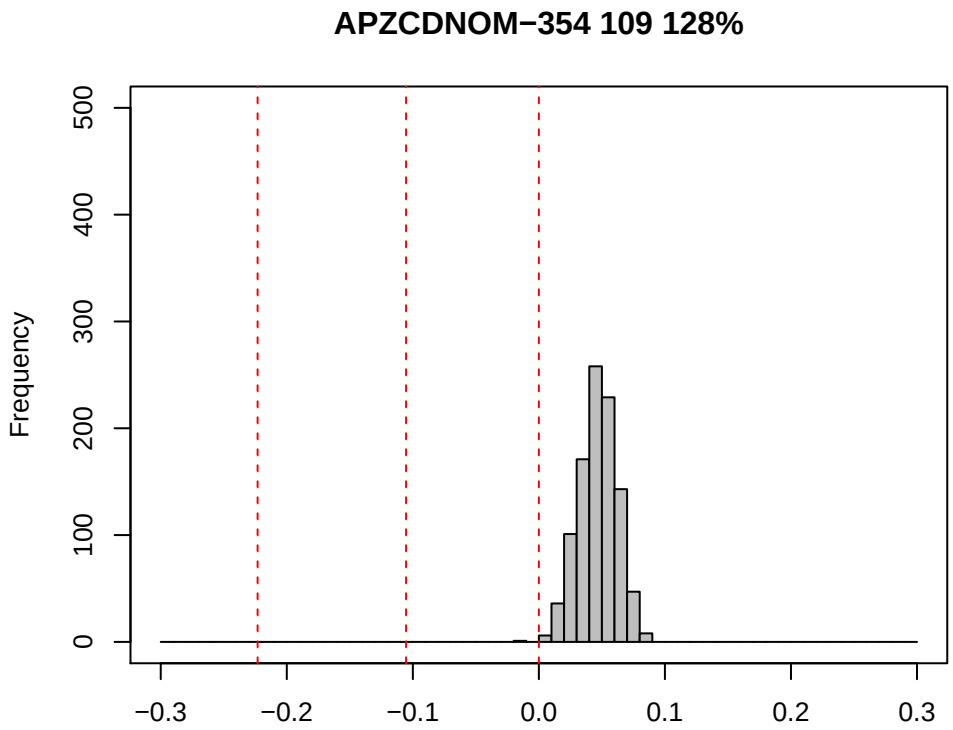

APZCDNOM−354 108 122%
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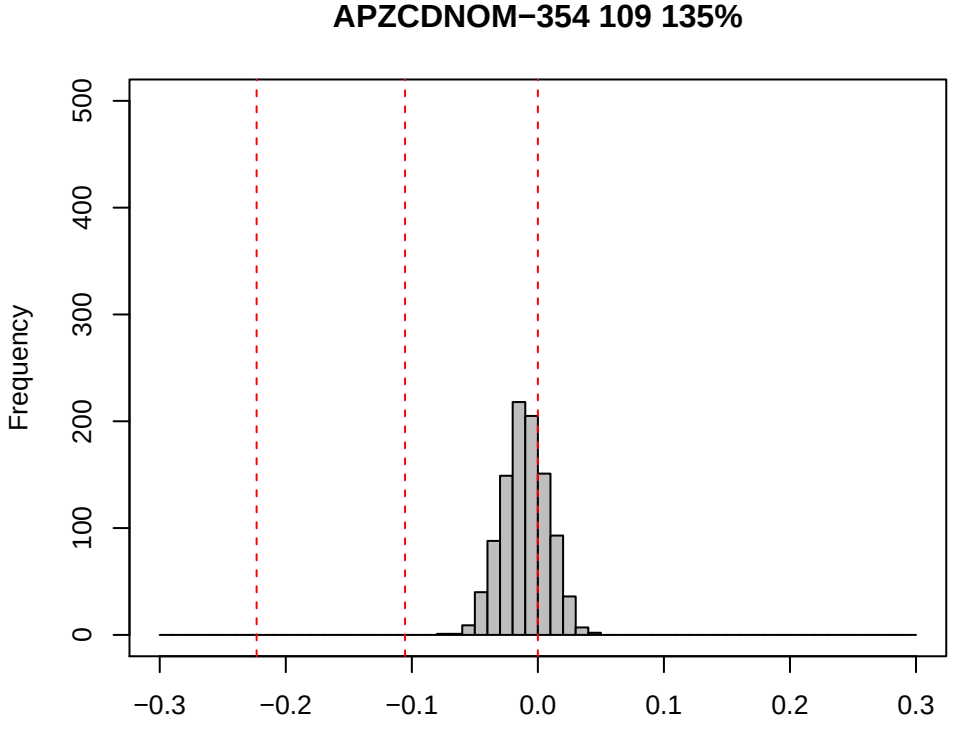

APZCDNOM−354 108 128%
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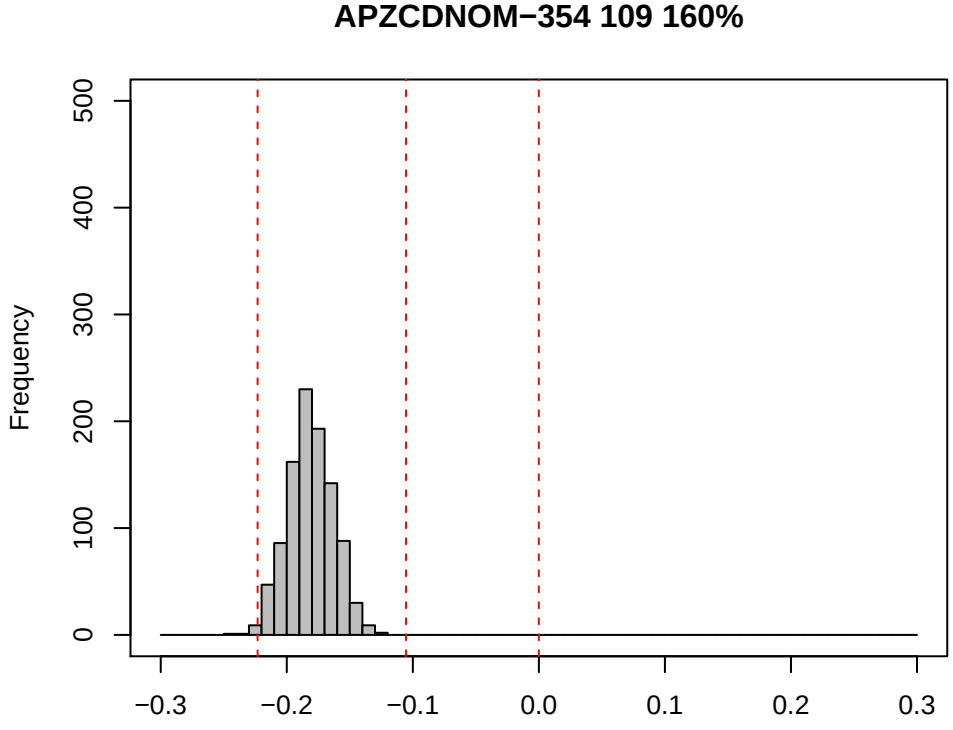

APZCDNOM−354 108 135%
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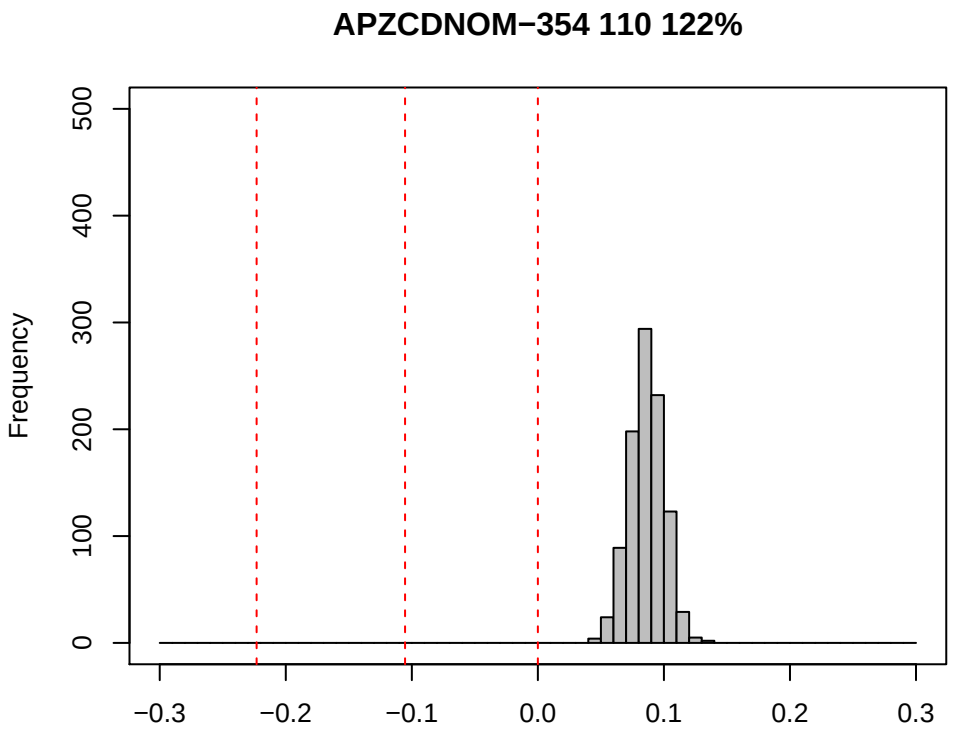

APZCDNOM−354 108 160%
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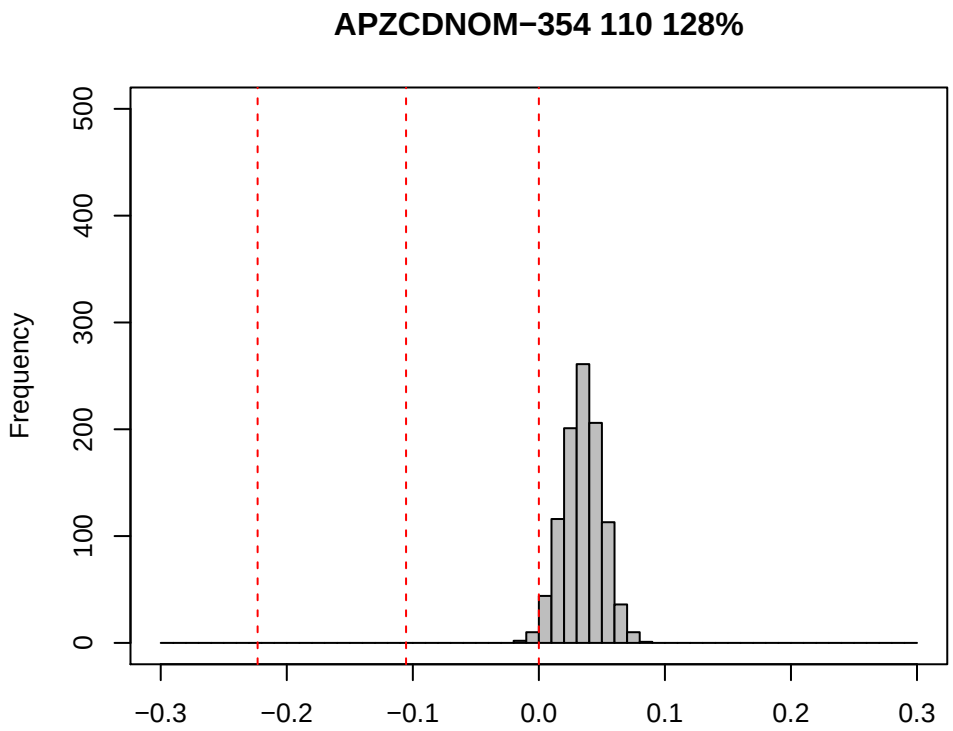

APZCDNOM−354 109 122%
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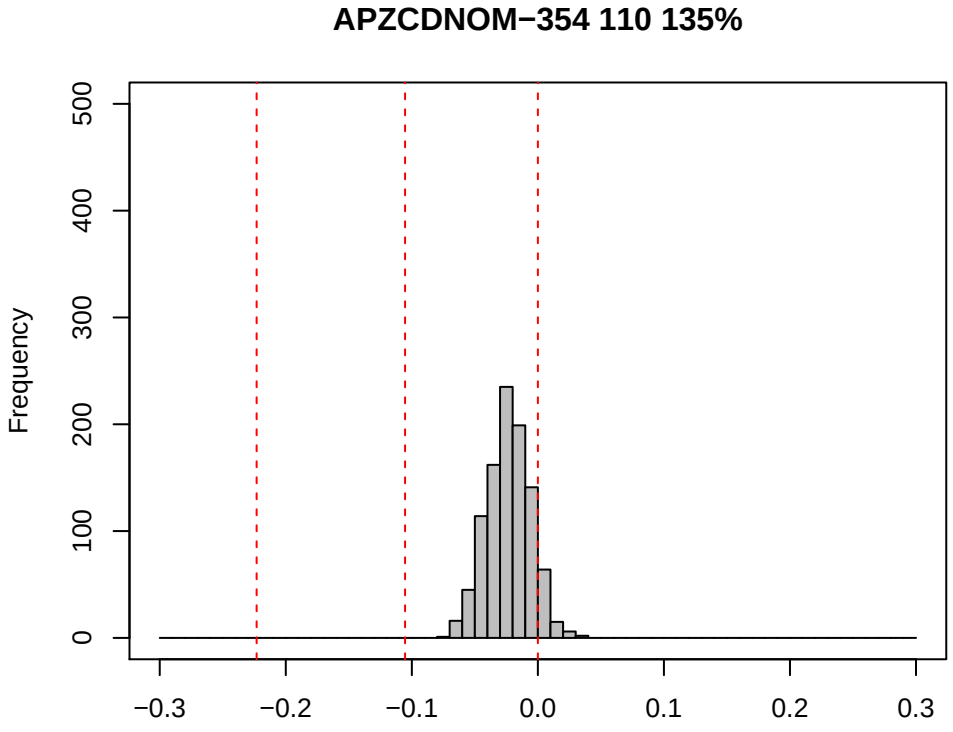

APZCDNOM−354 109 128%
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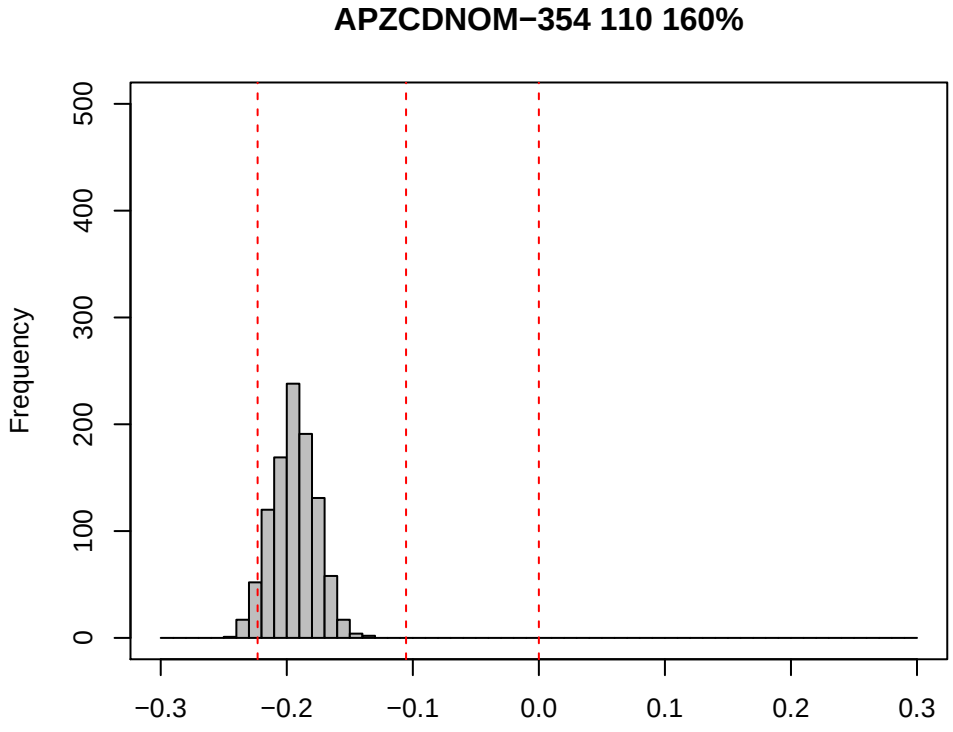

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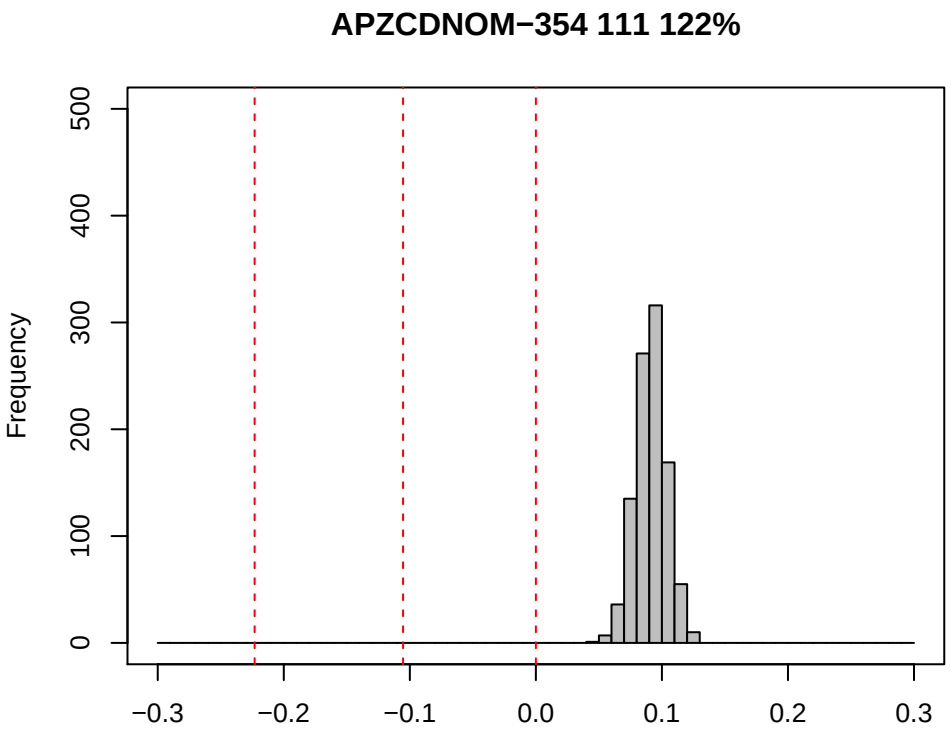

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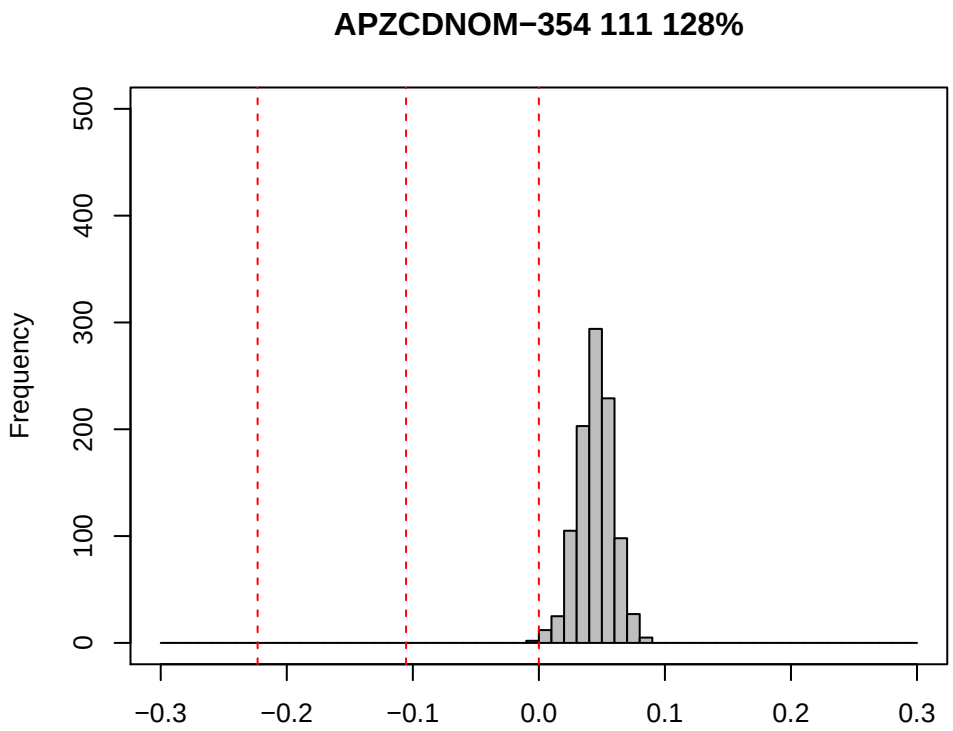

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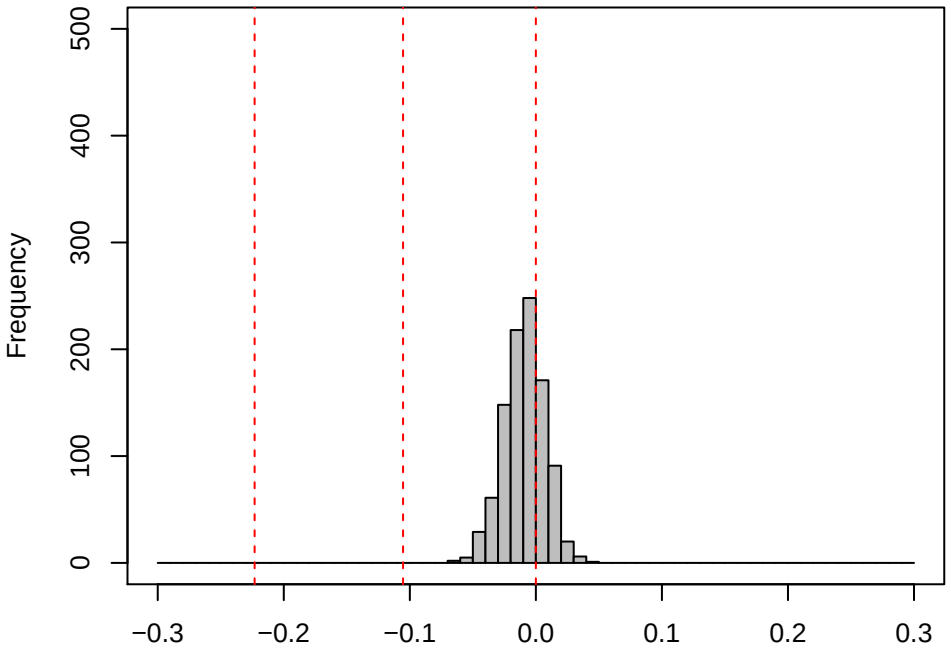

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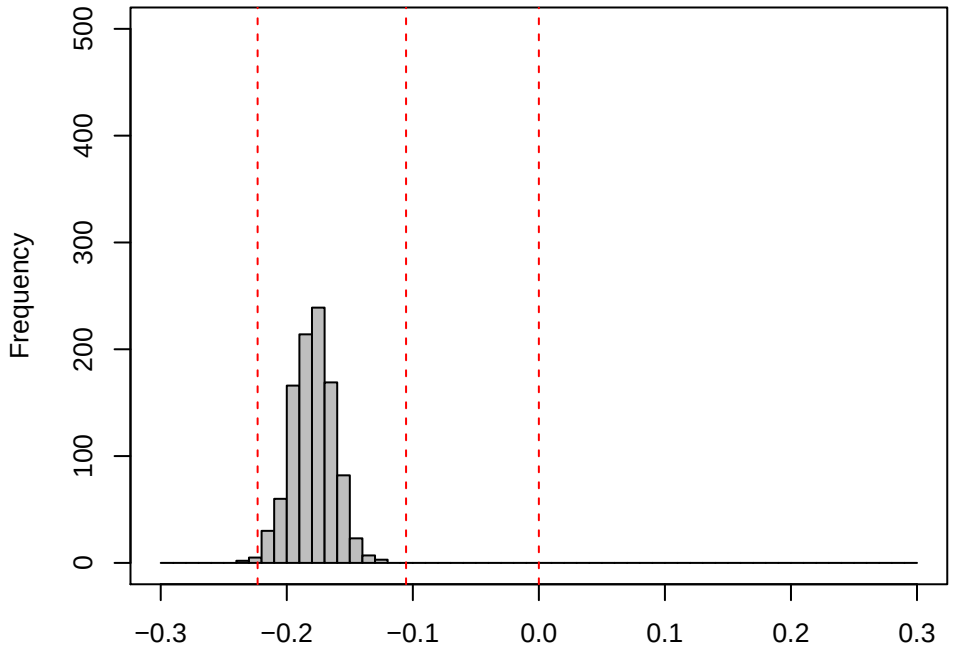

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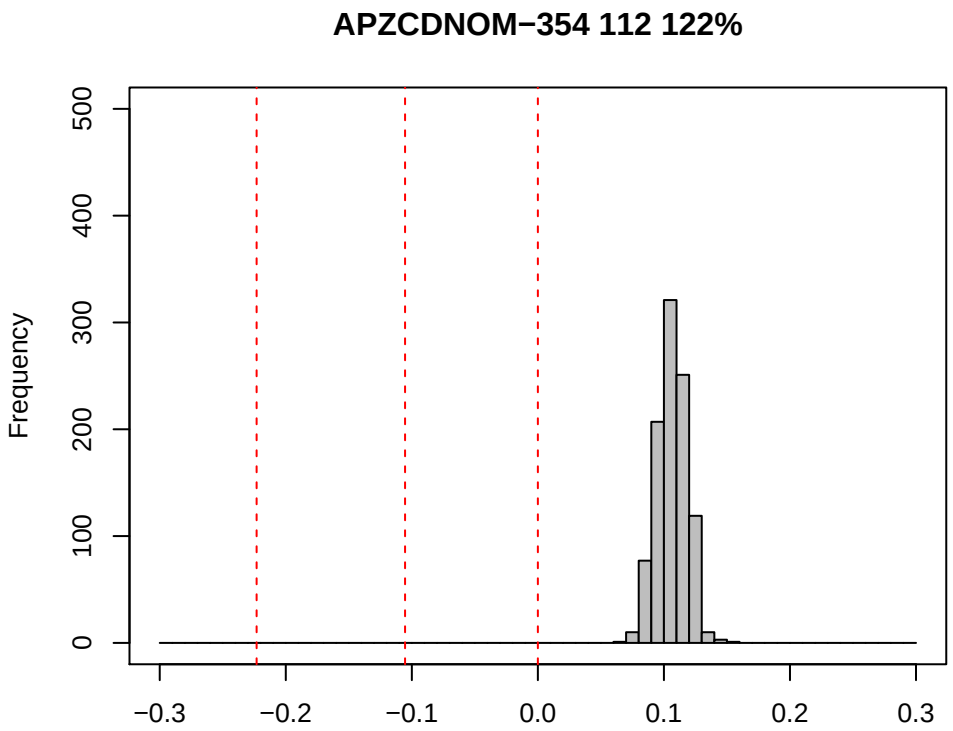

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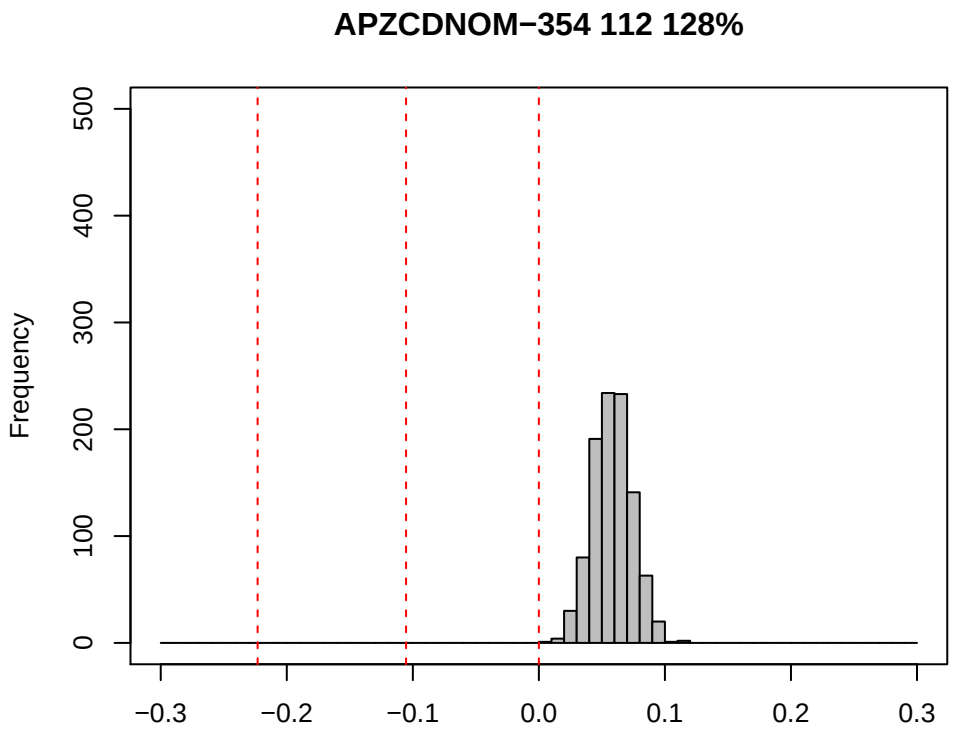

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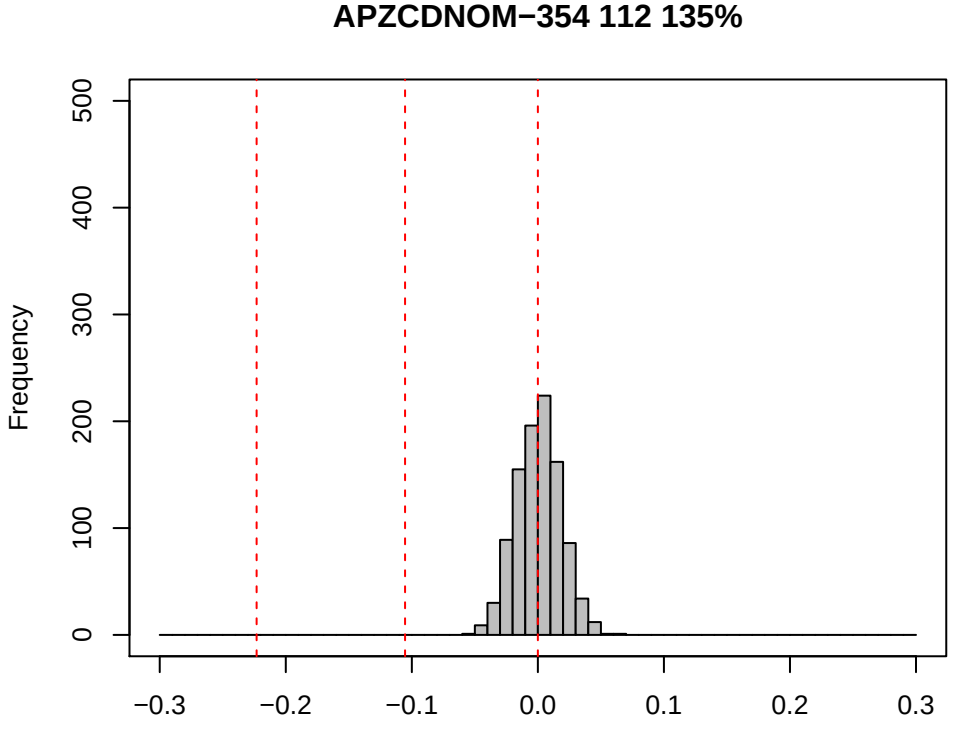

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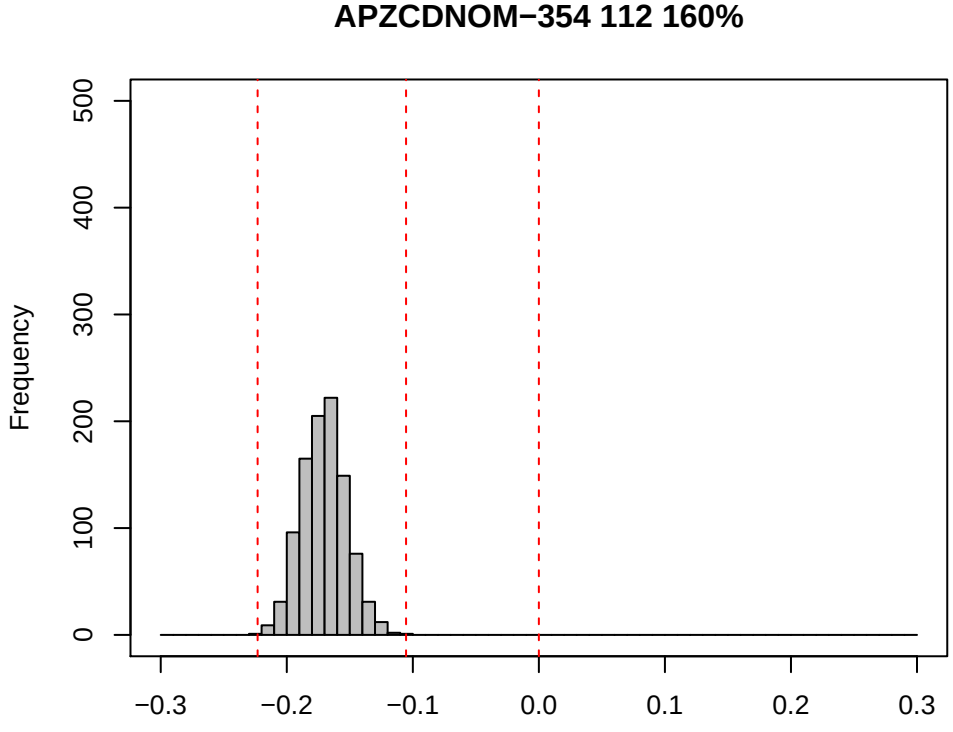

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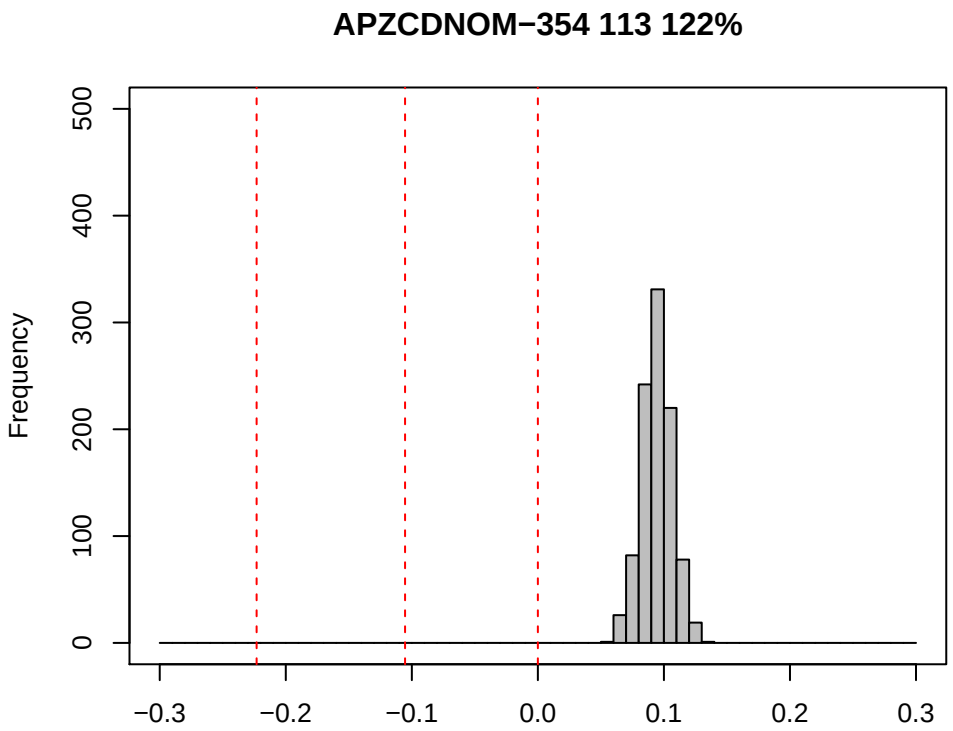

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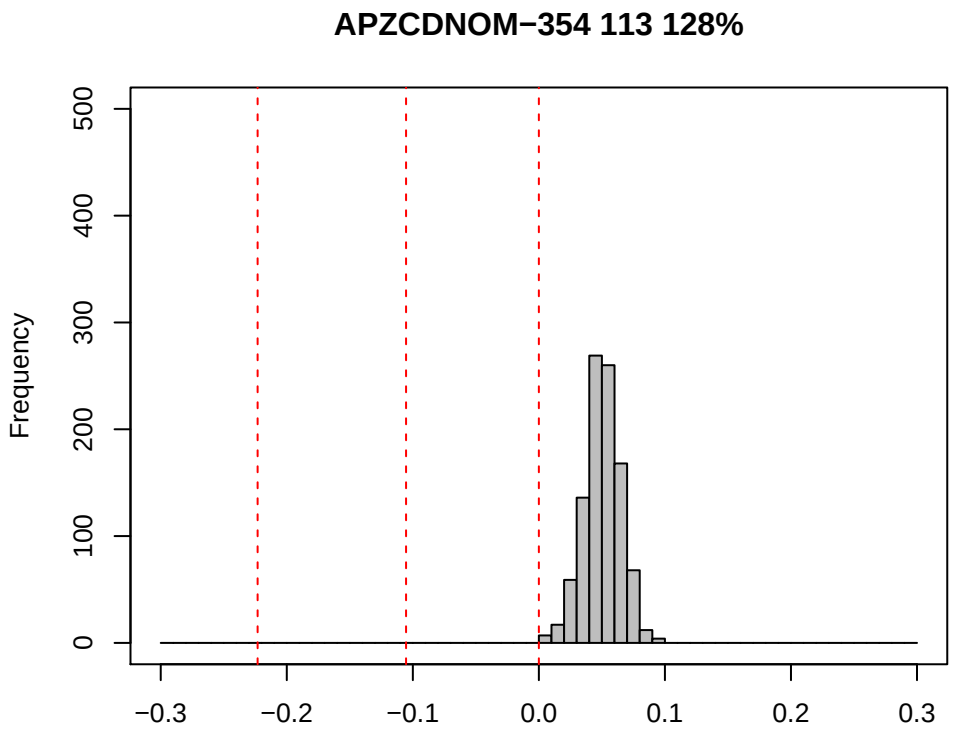

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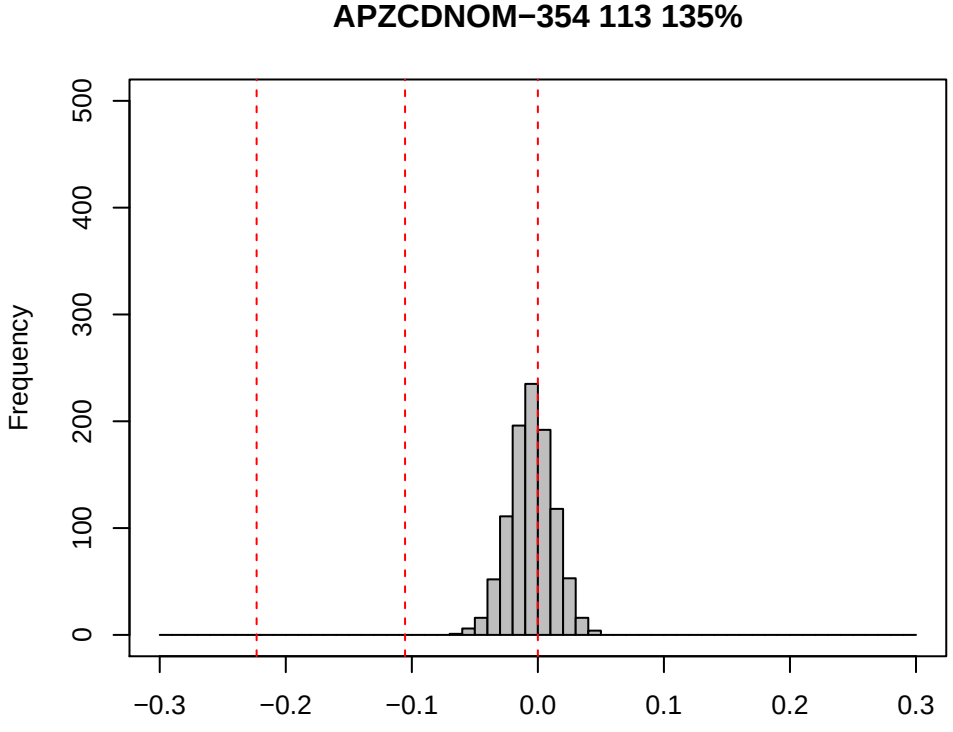

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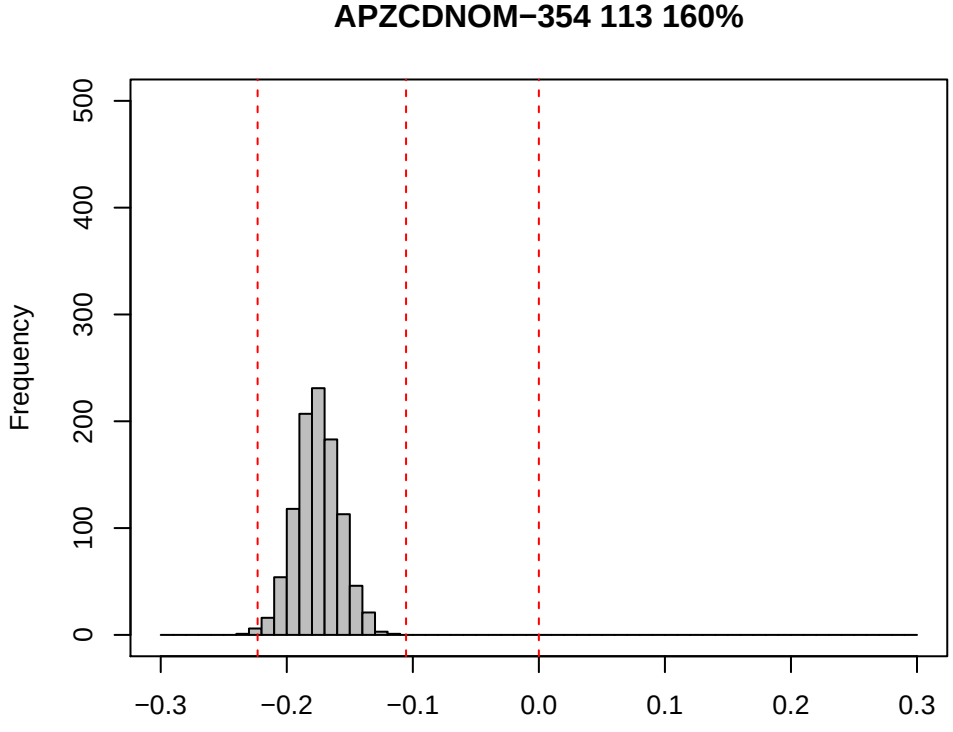

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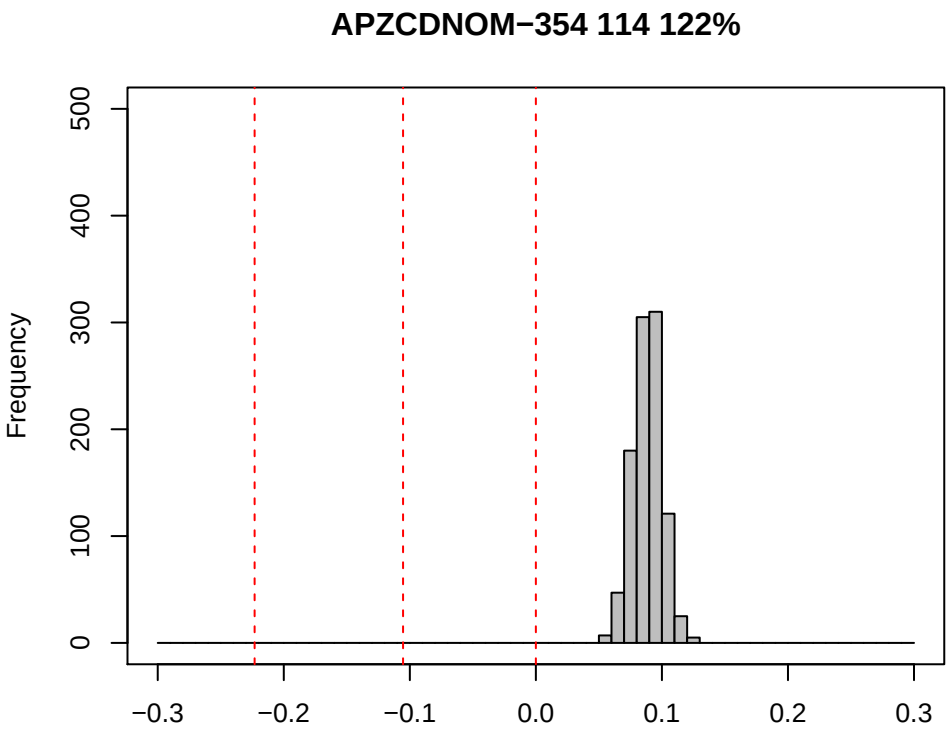

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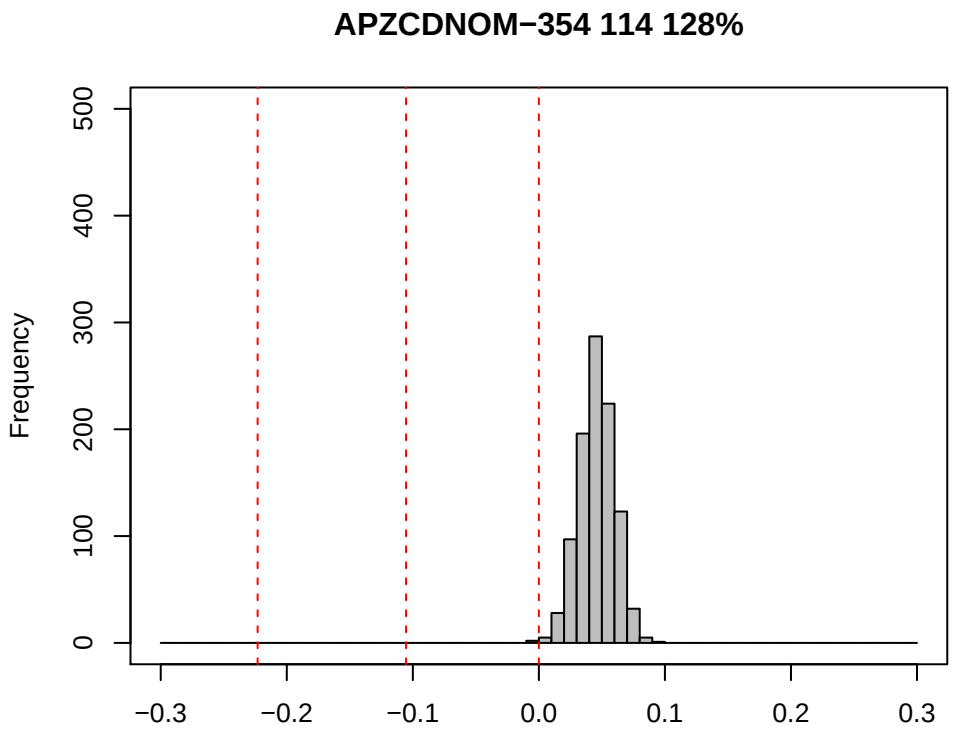

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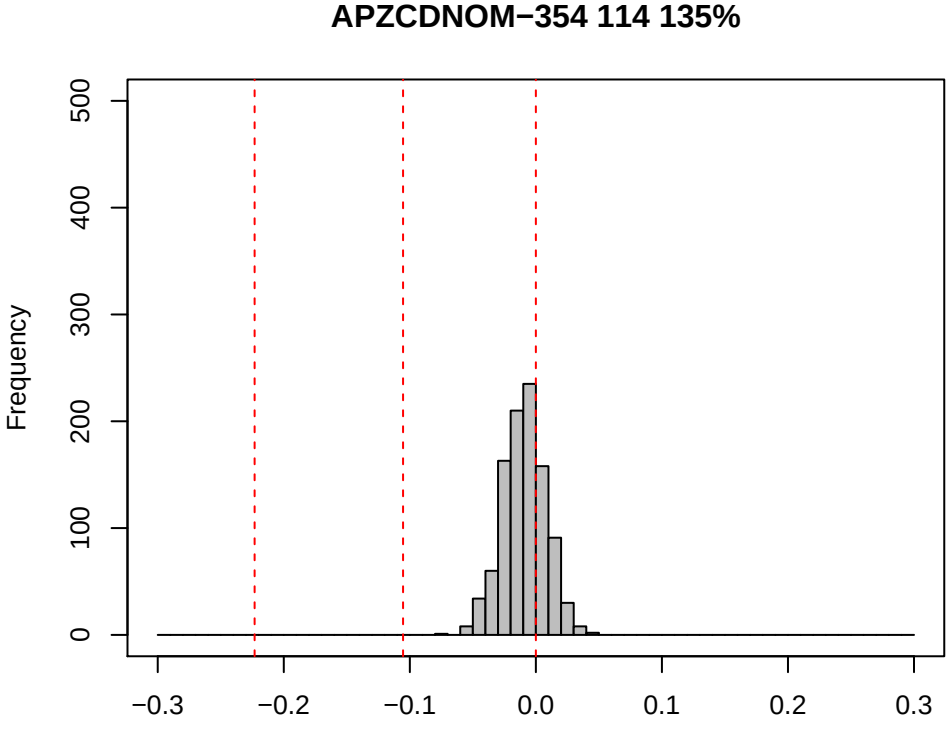

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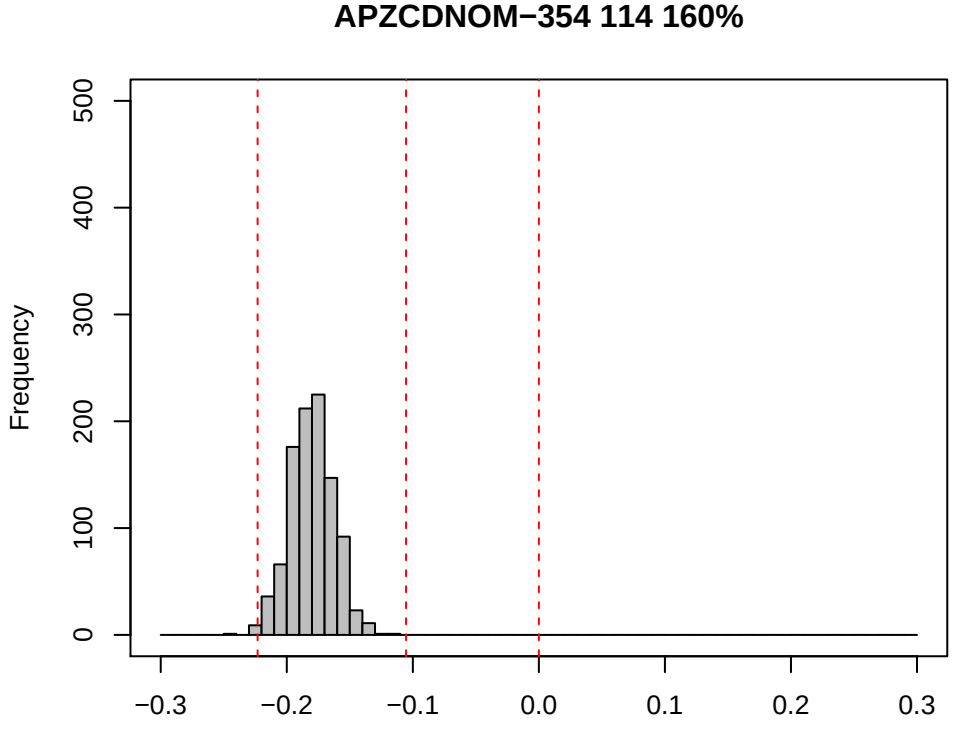

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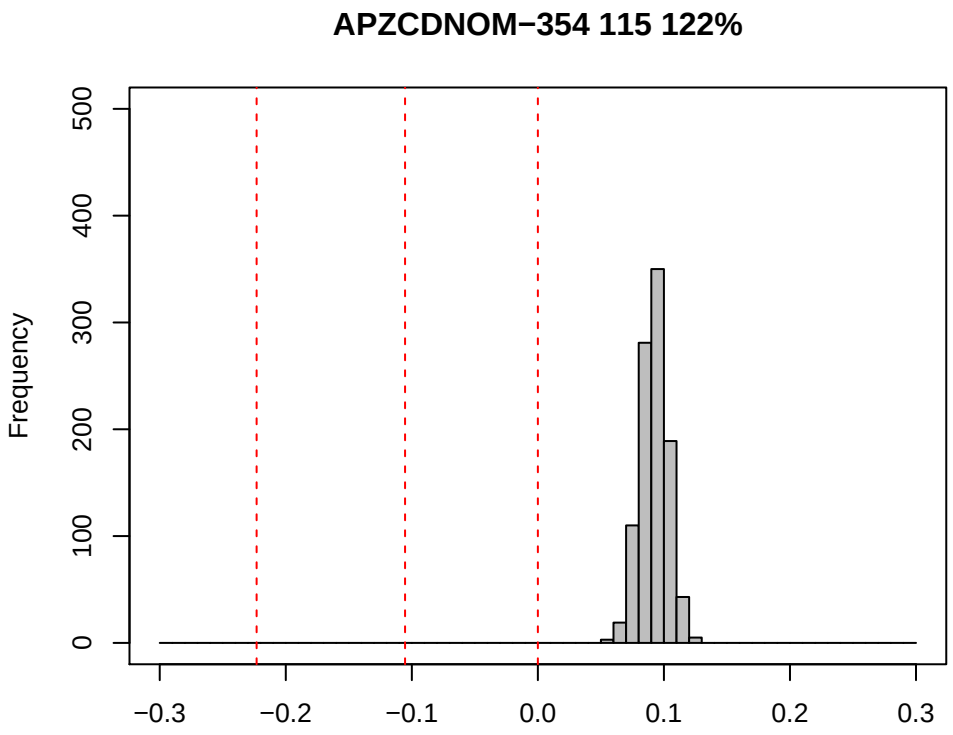

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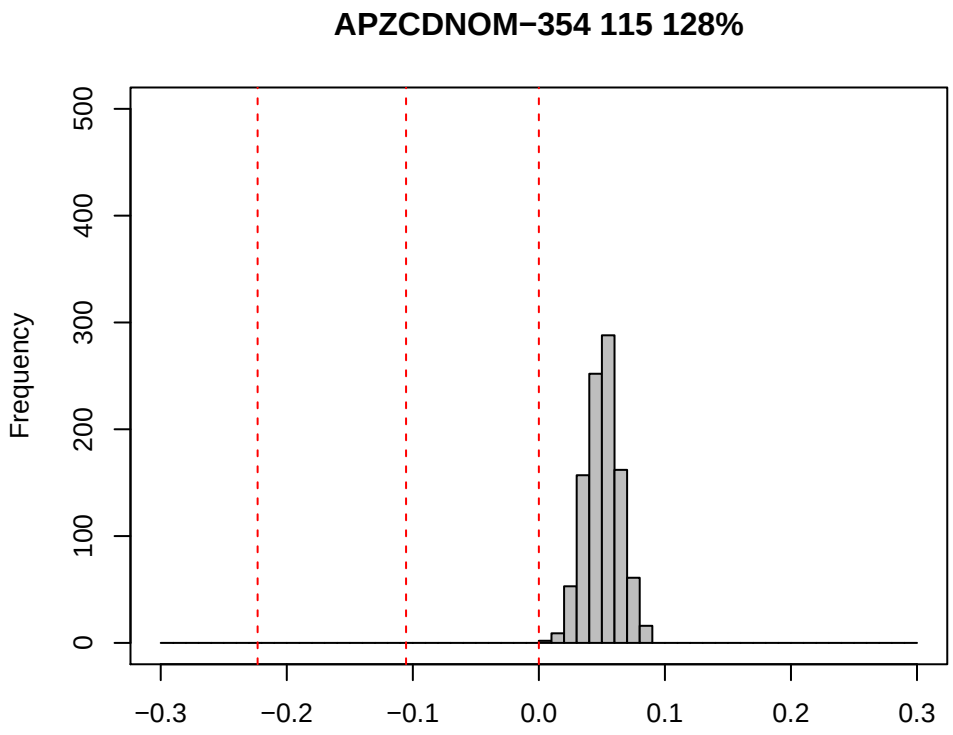

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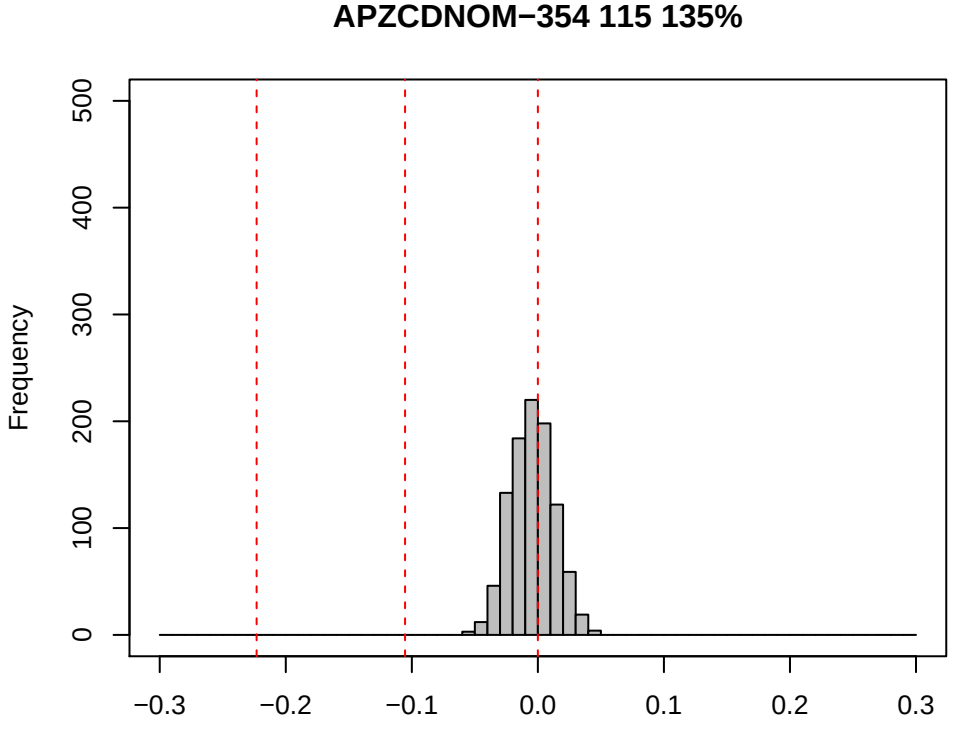

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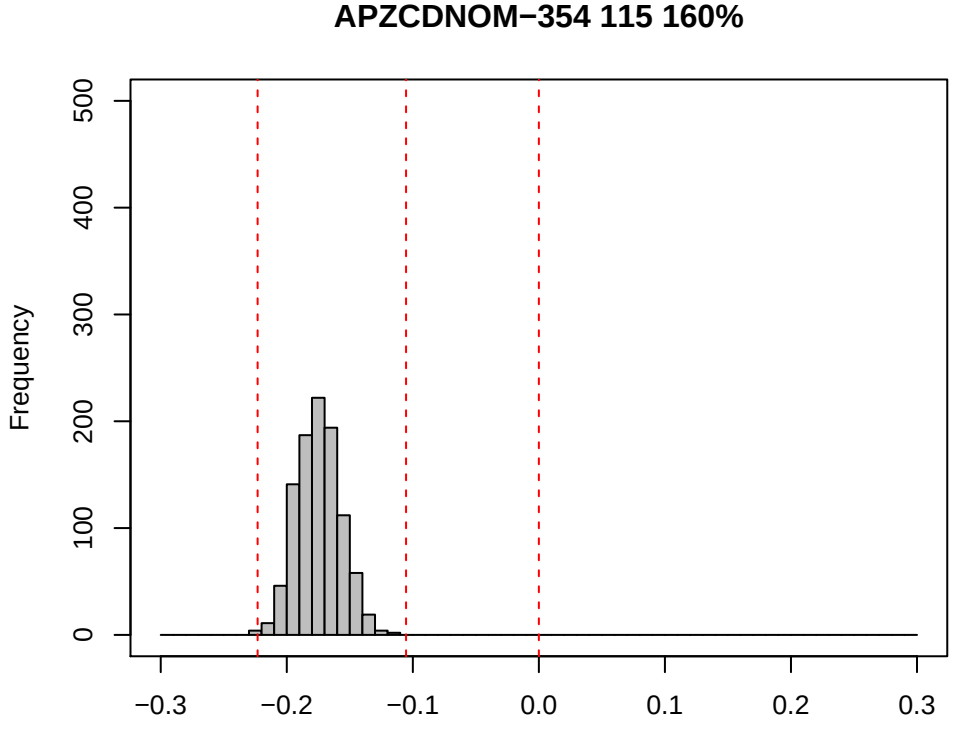

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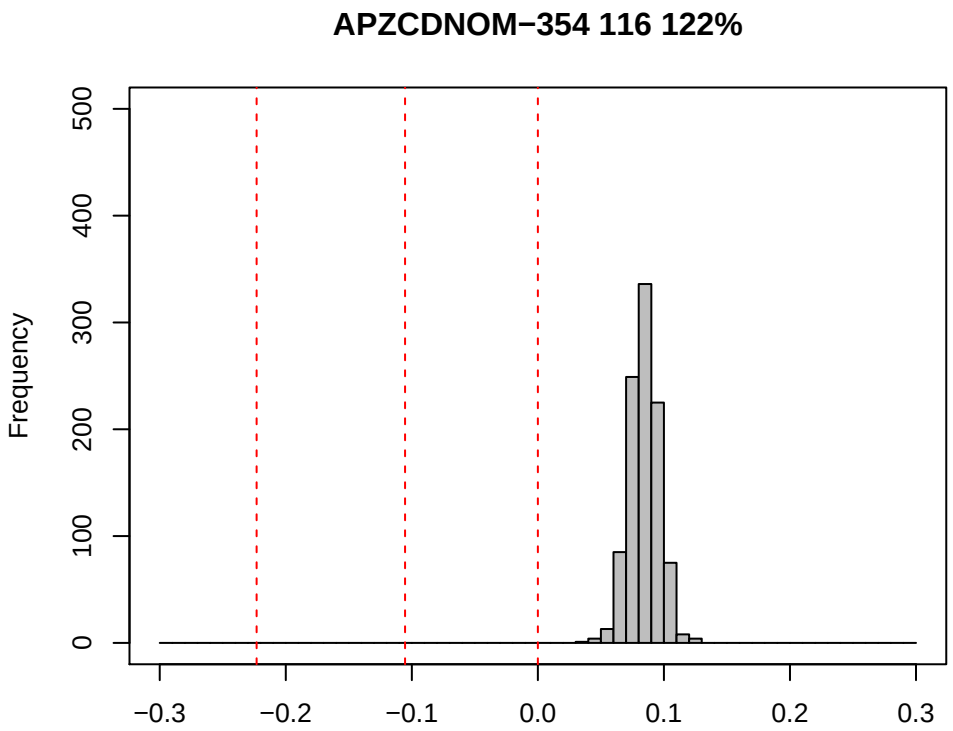

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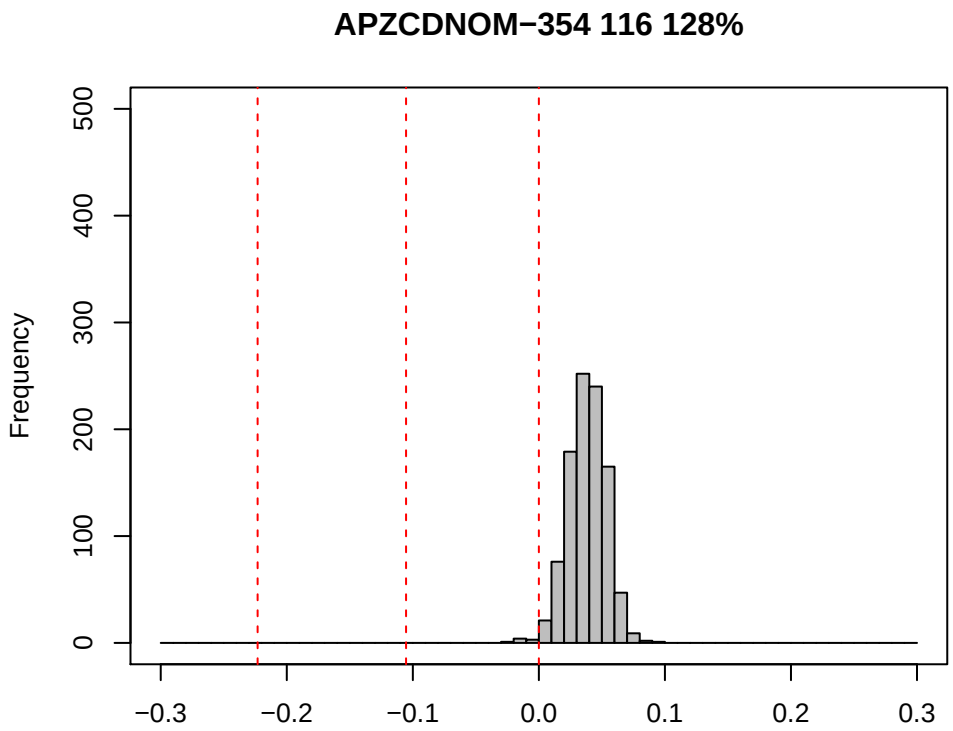

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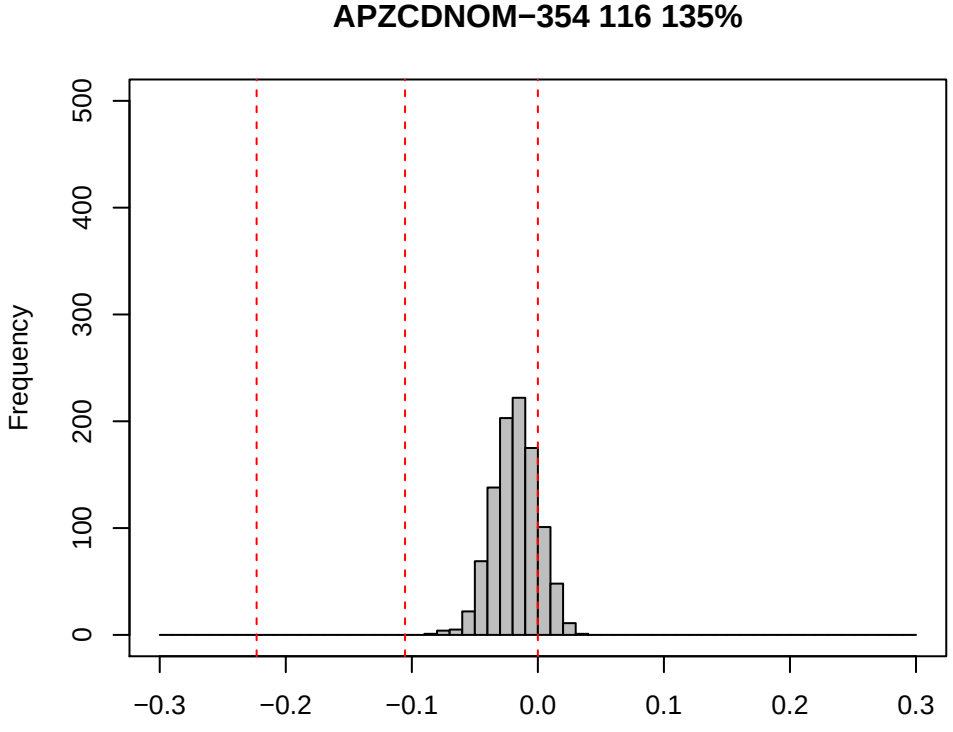

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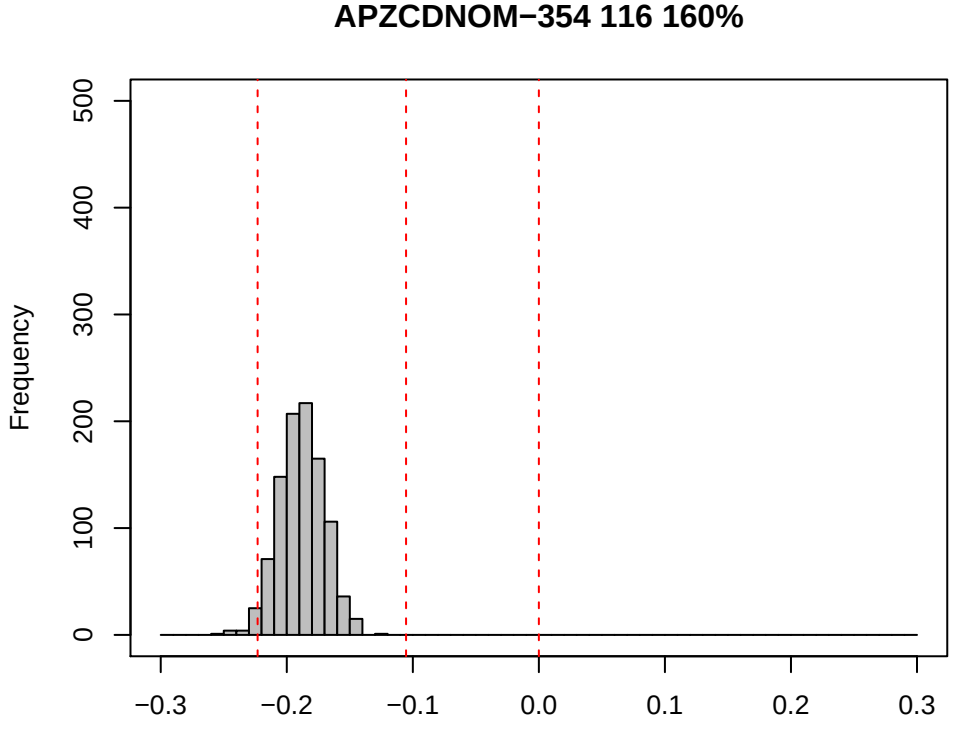

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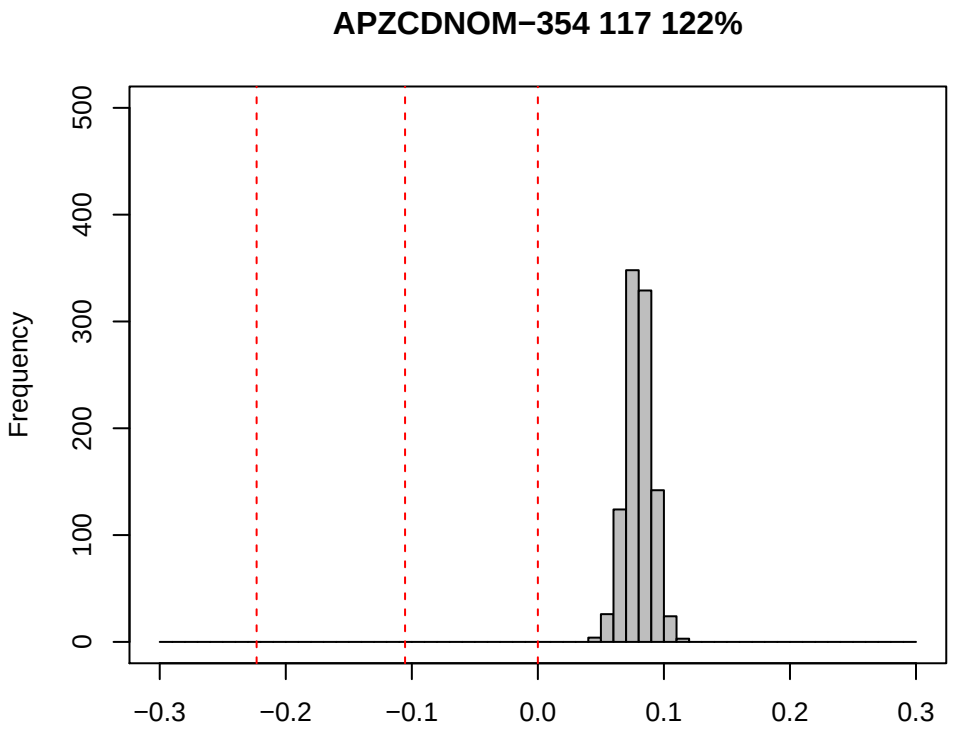

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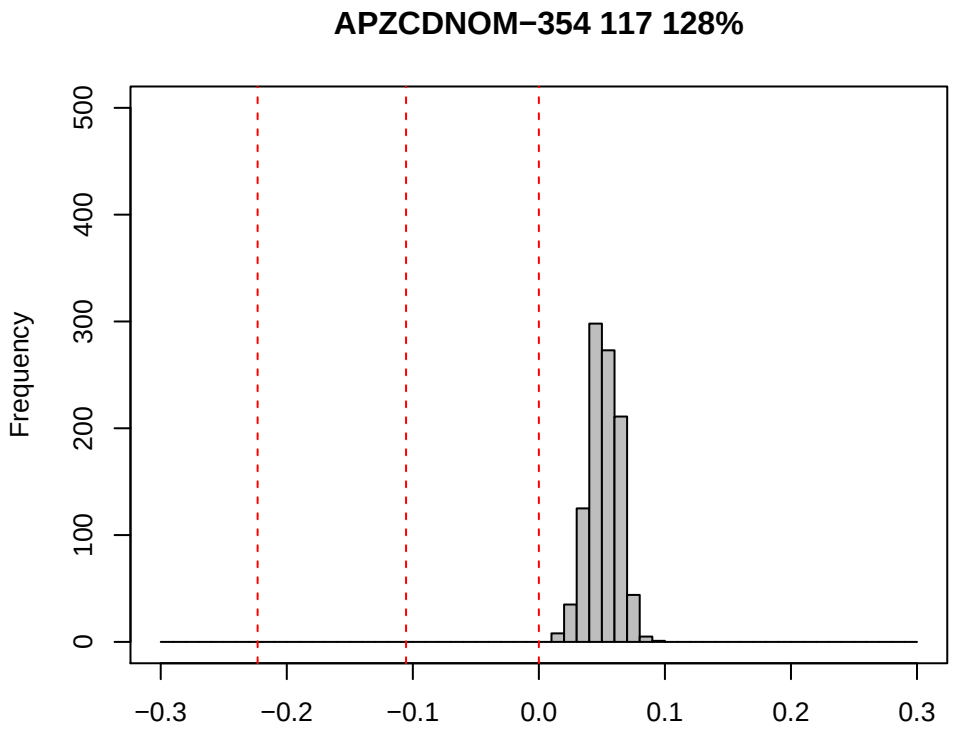

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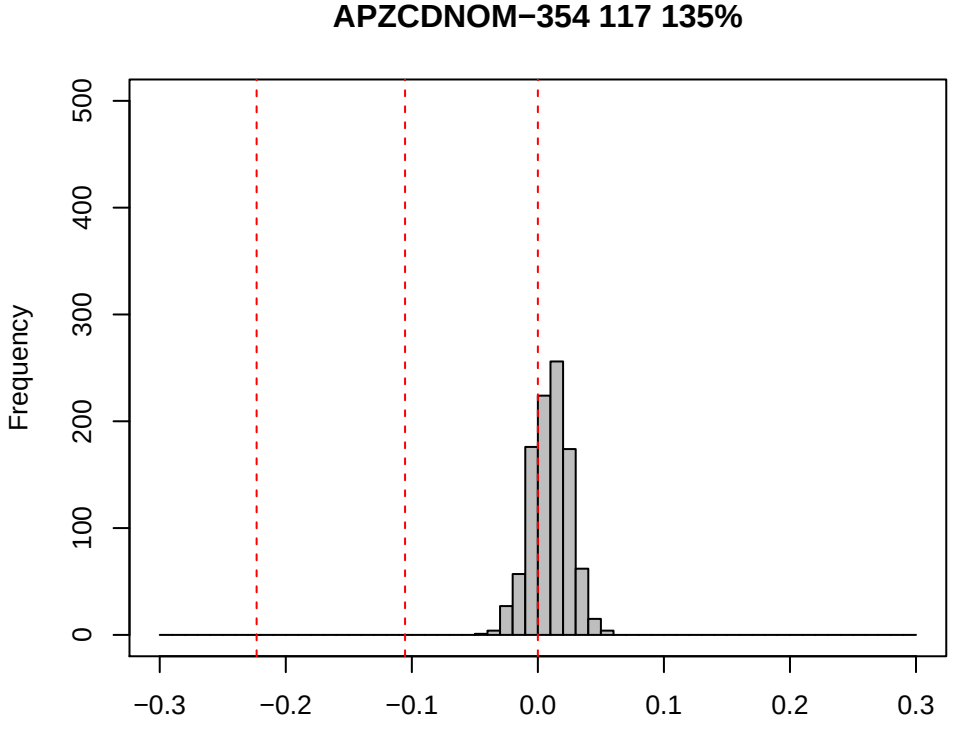

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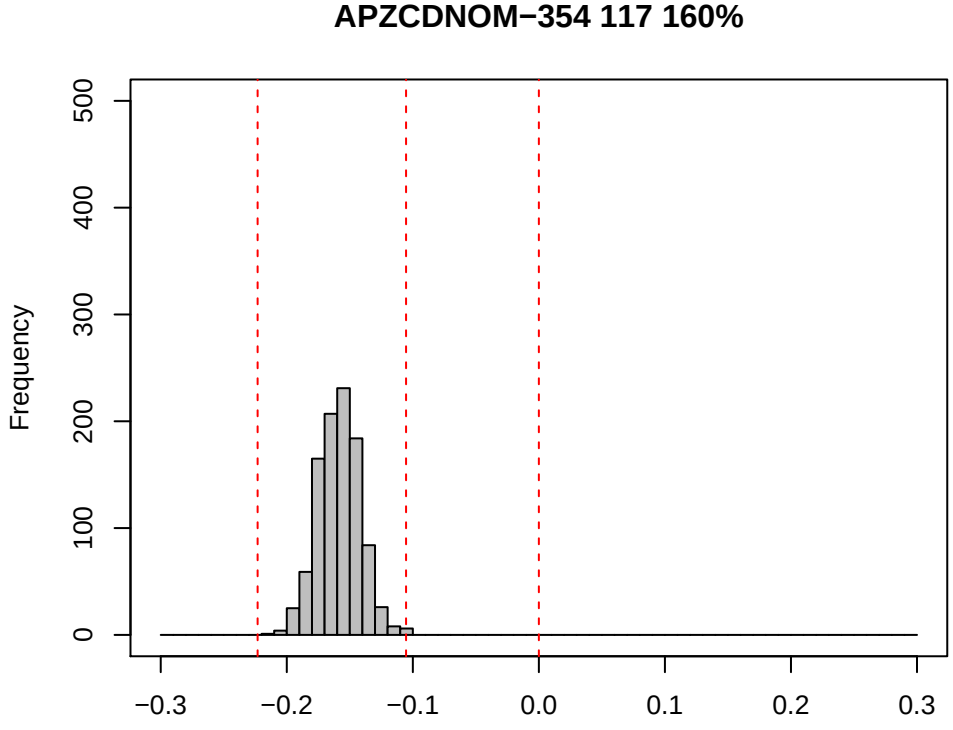

APZCDNOM−354 116 135%
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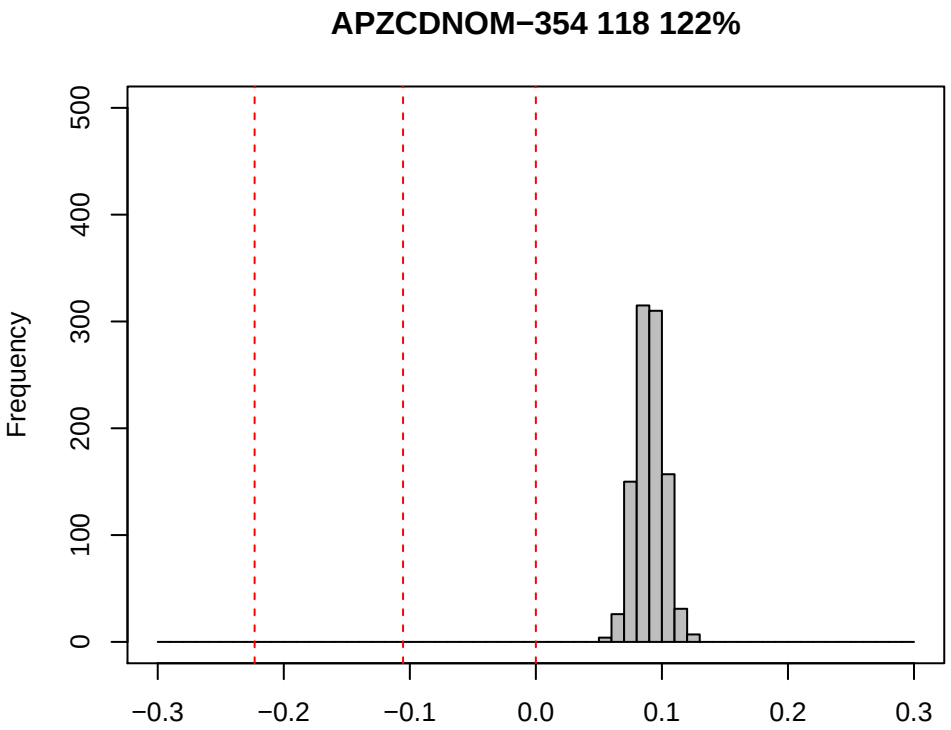

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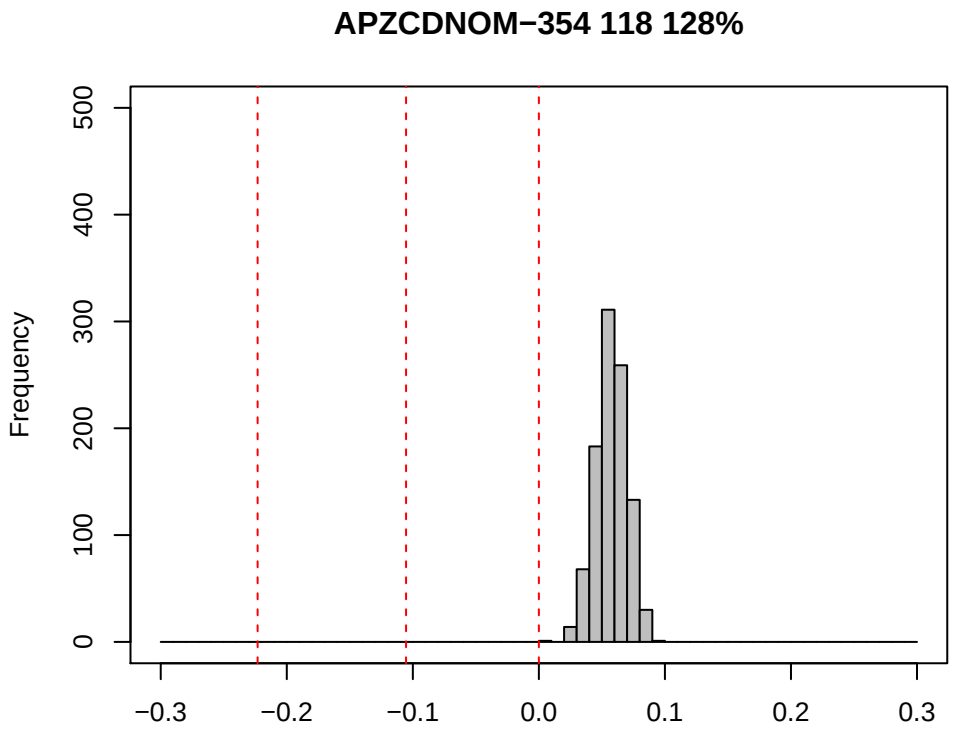

APZCDNOM−354 117 122%
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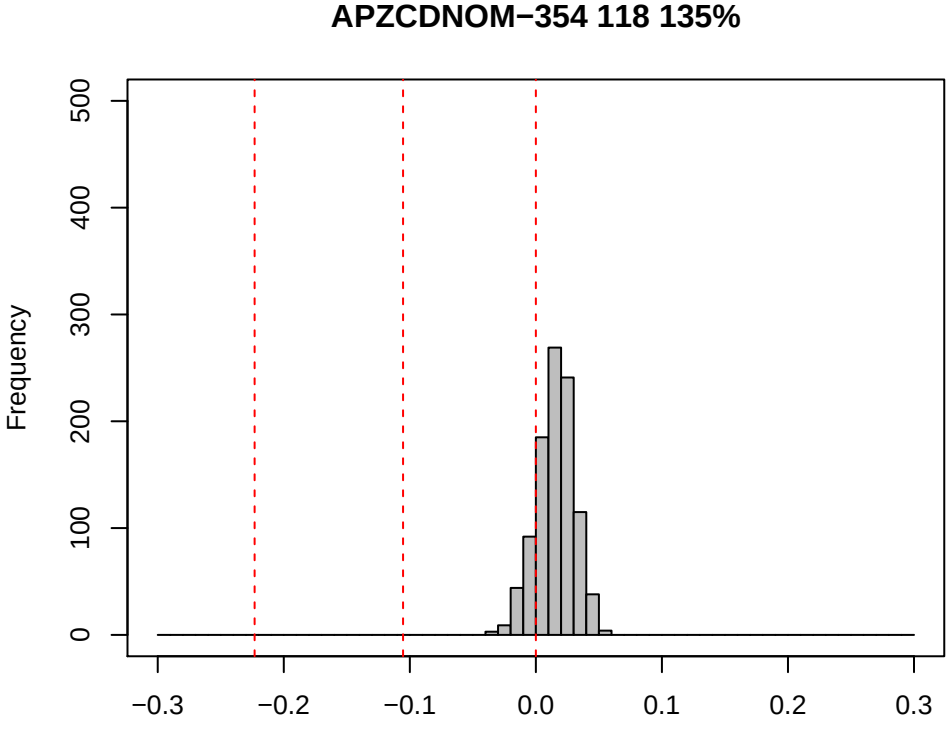

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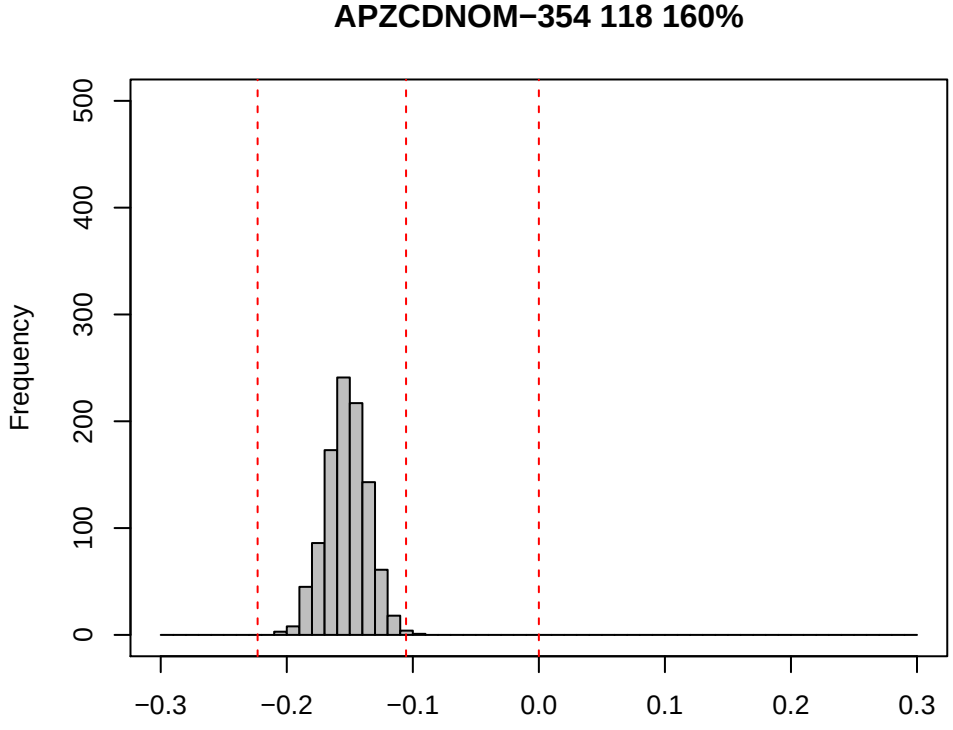

APZCDNOM−354 117 135%
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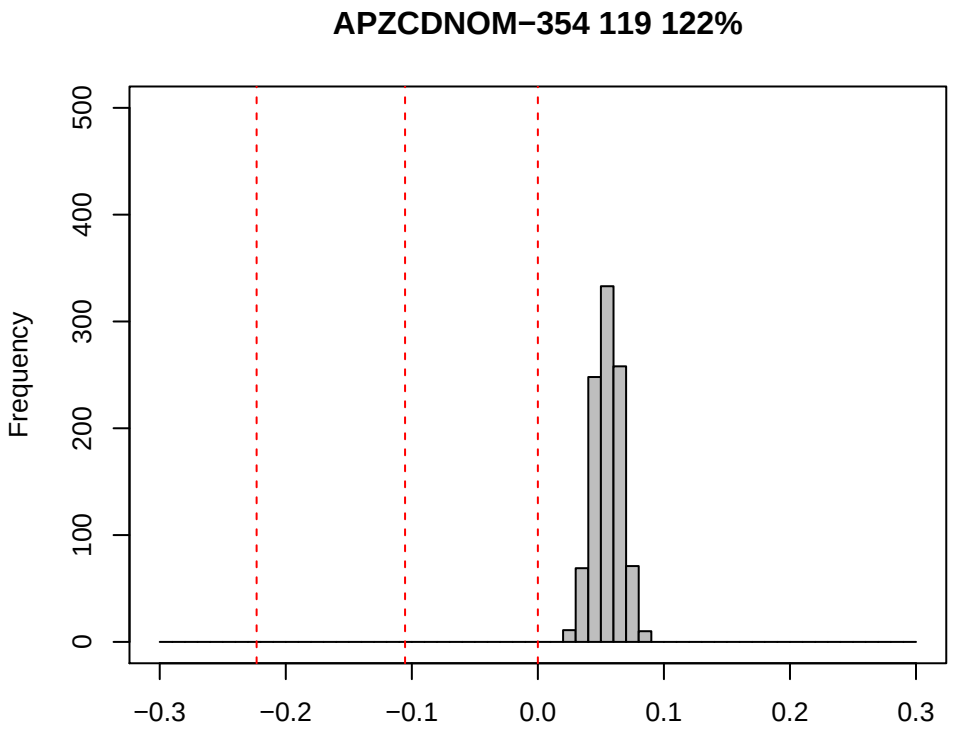

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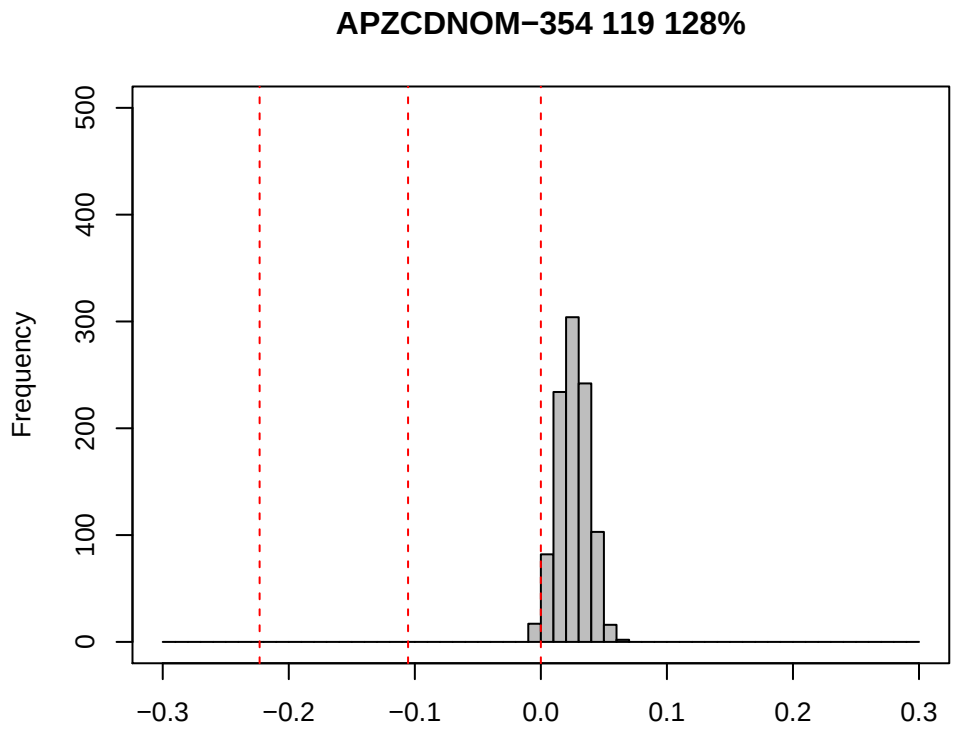

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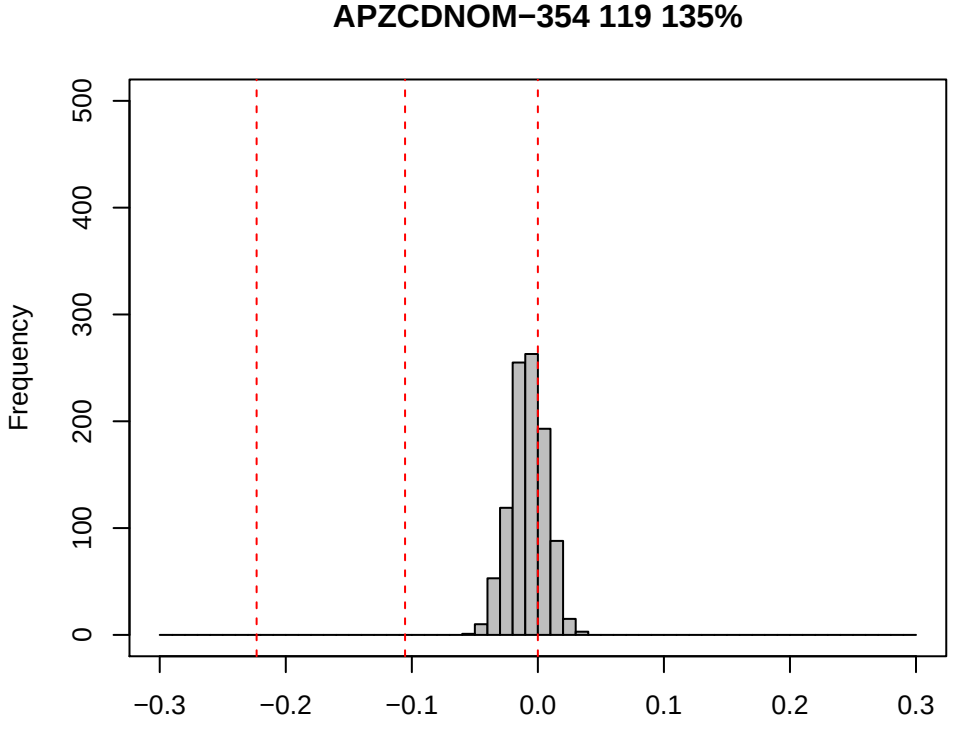

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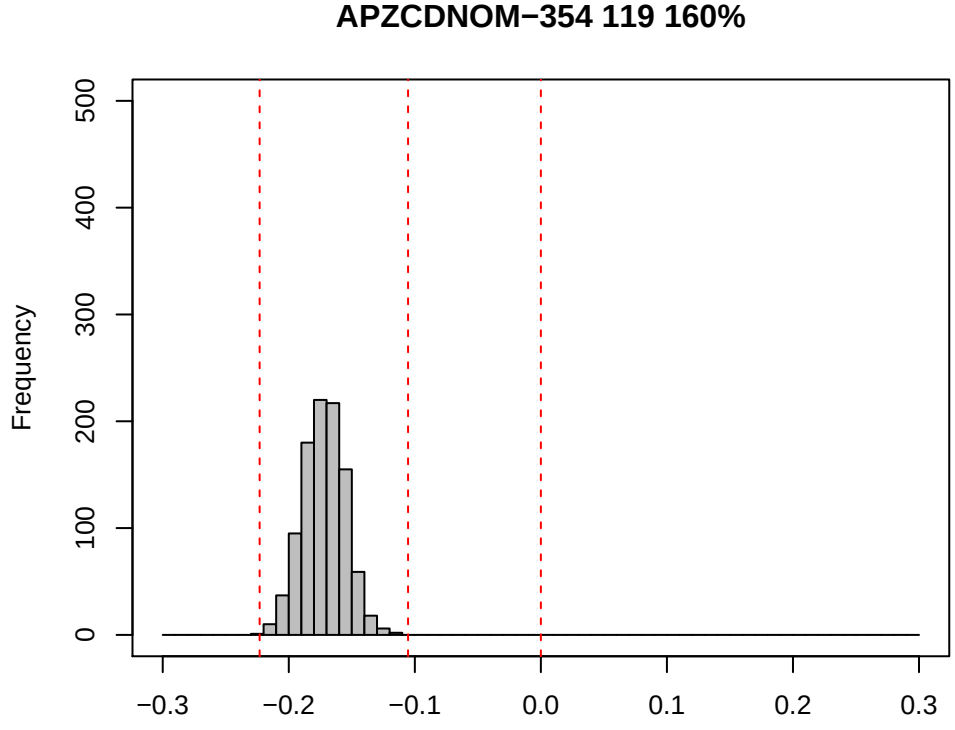

APZCDNOM−354 118 135%
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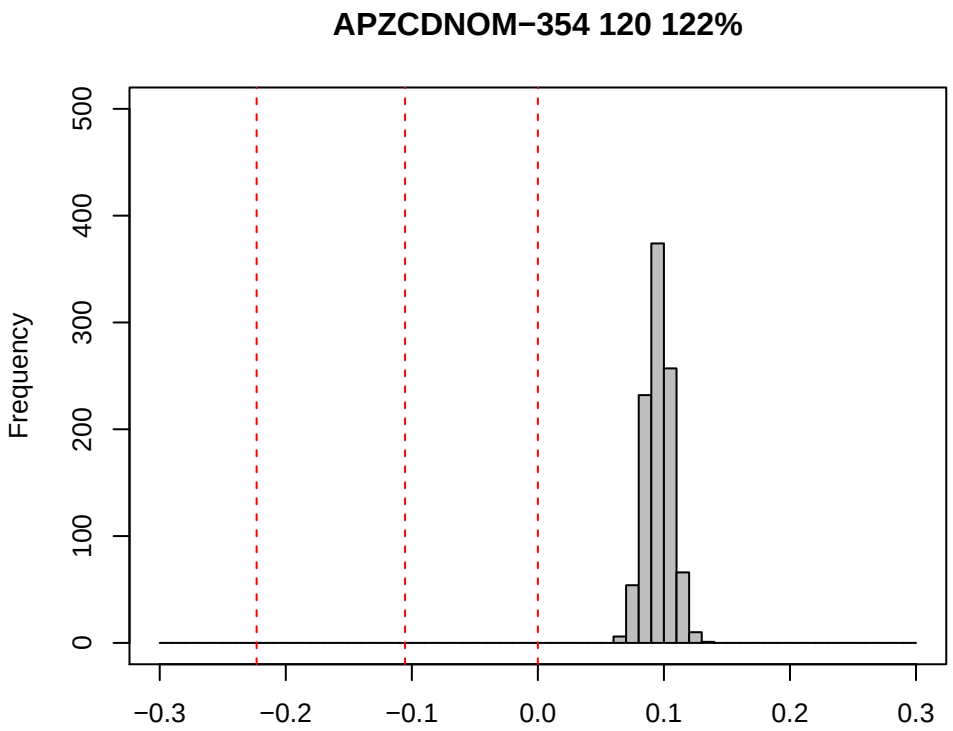

APZCDNOM−354 118 160%
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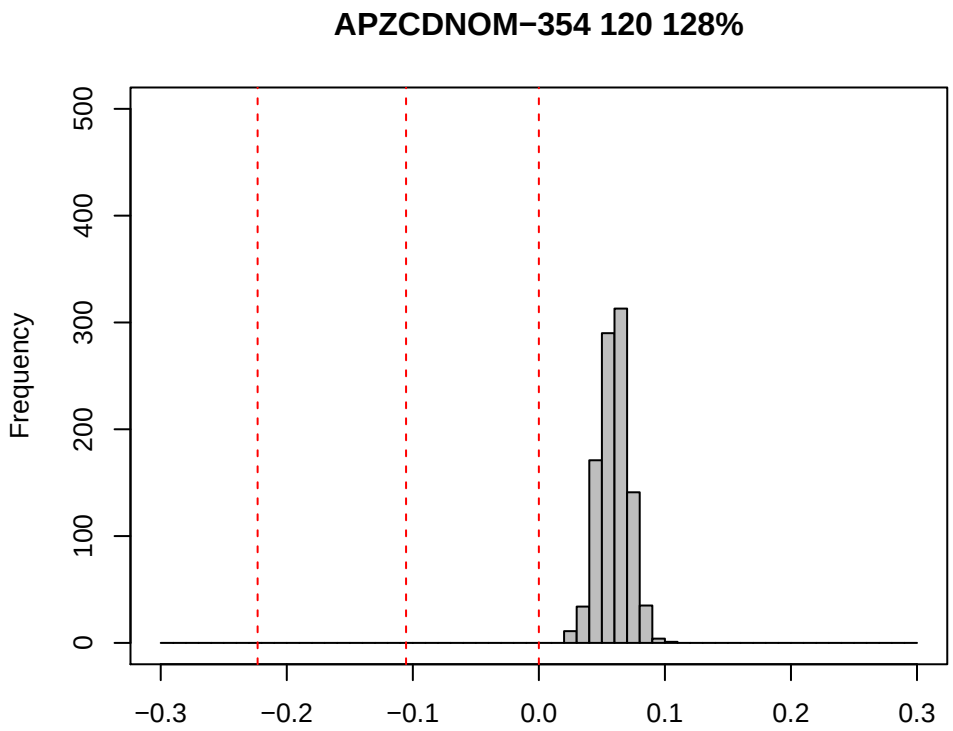

APZCDNOM−354 119 122%
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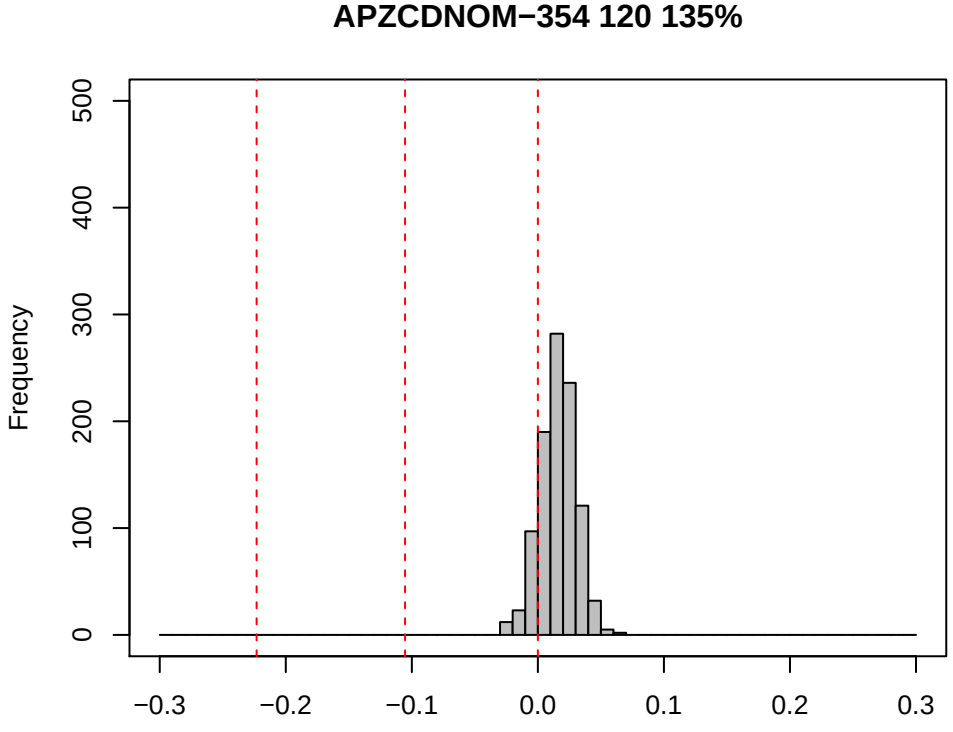

APZCDNOM−354 119 128%
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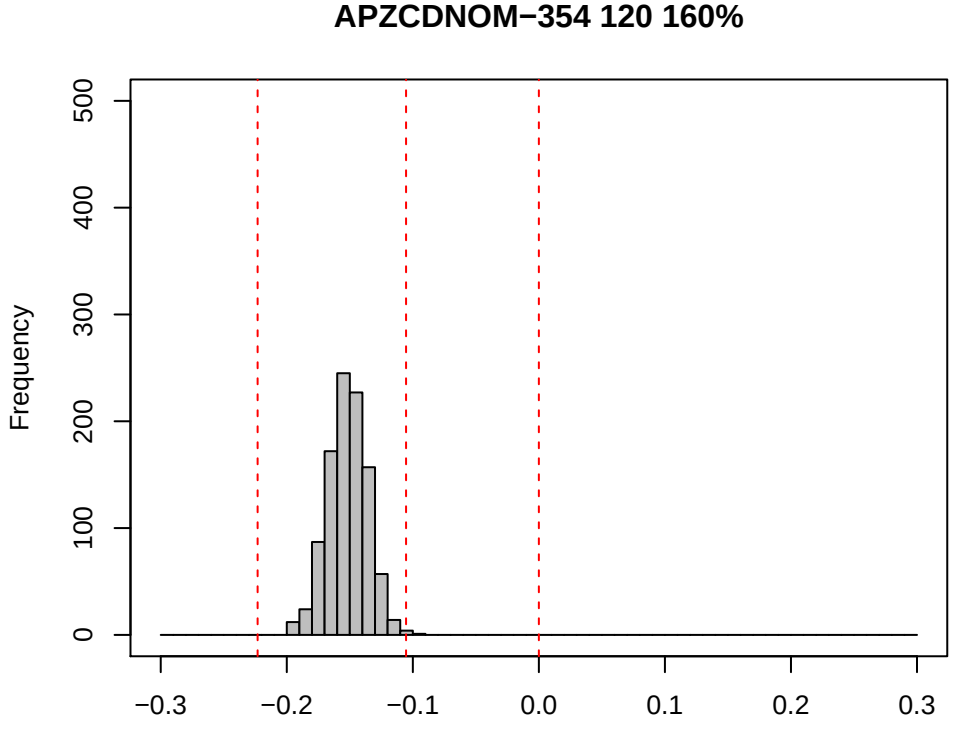

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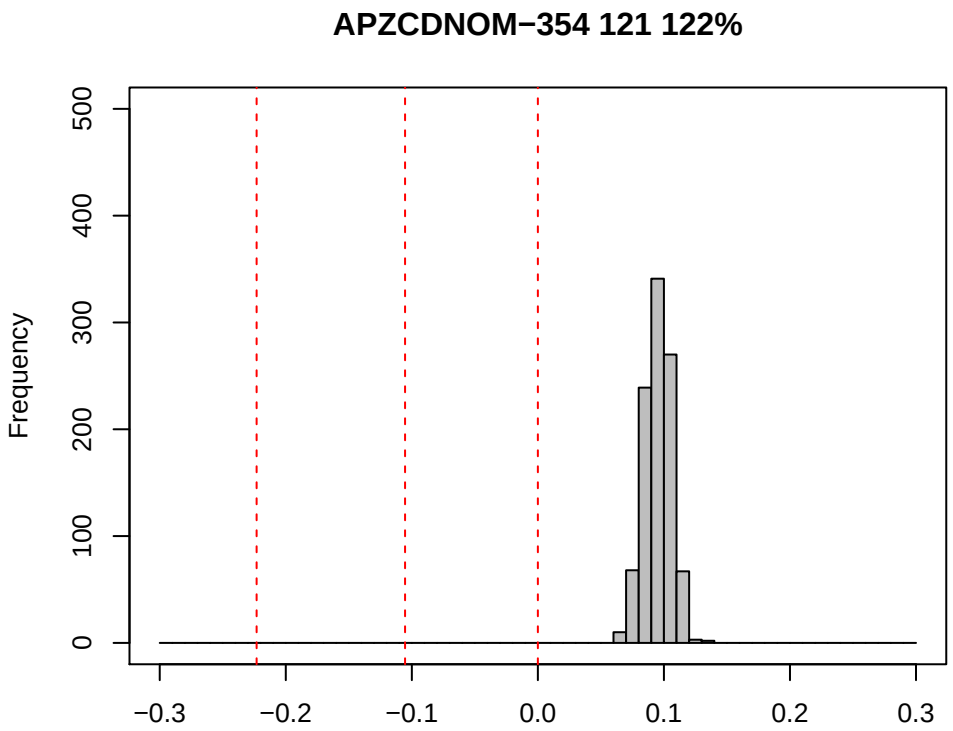

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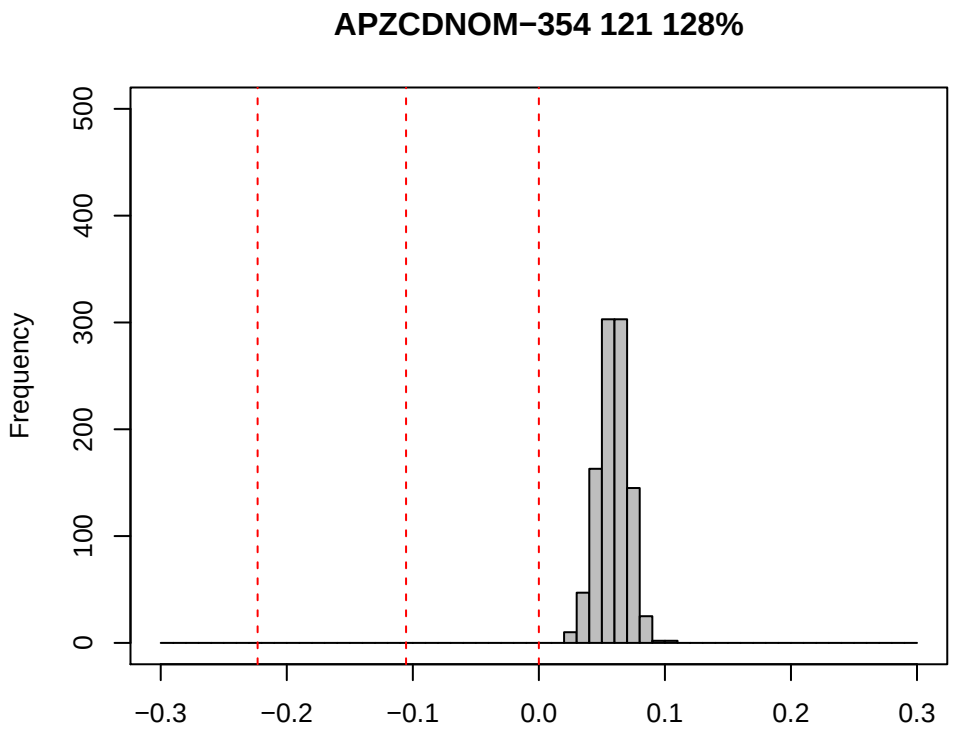

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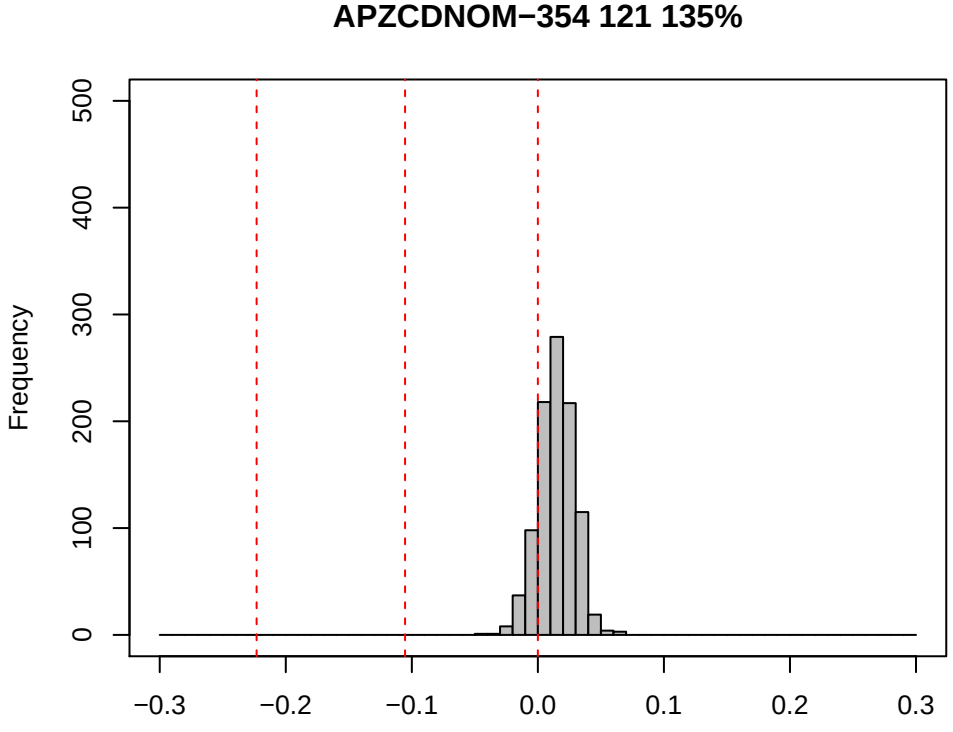

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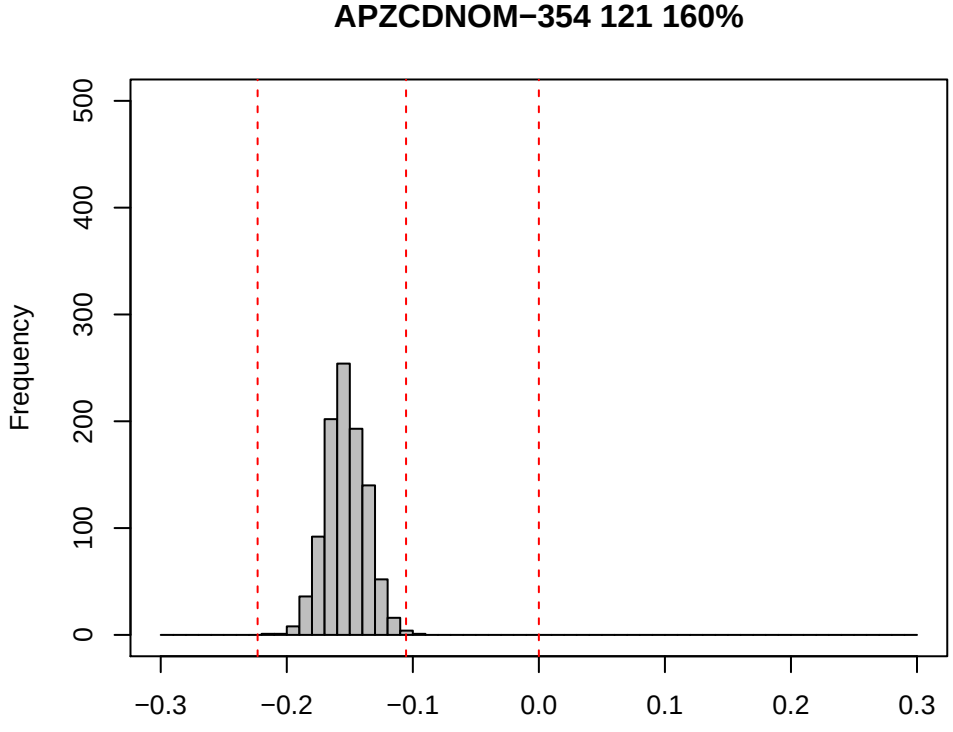

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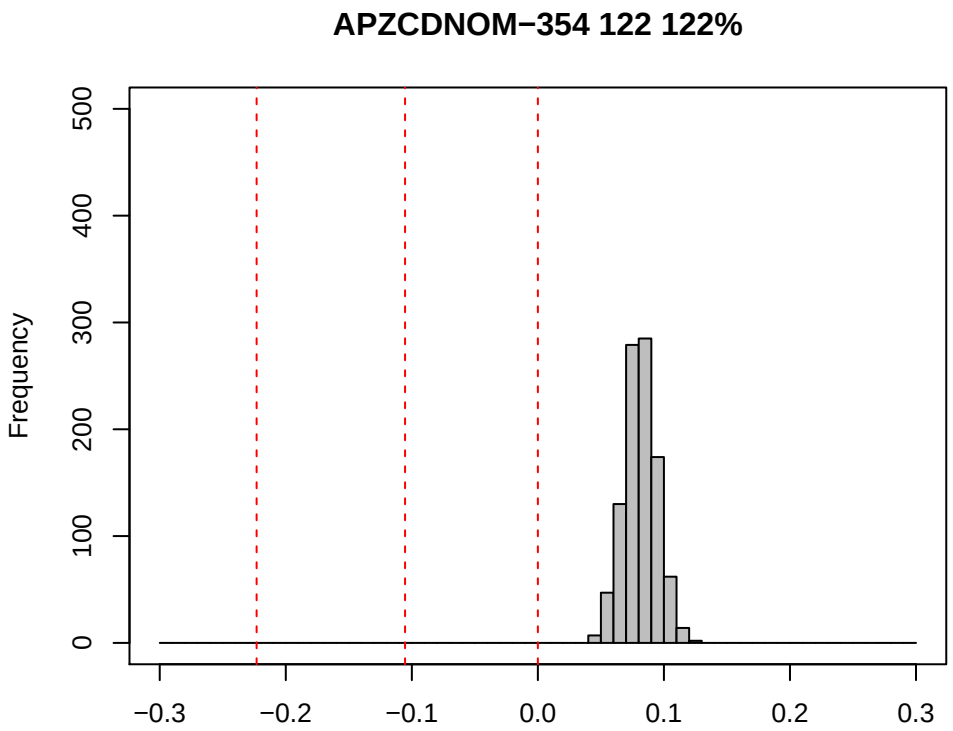

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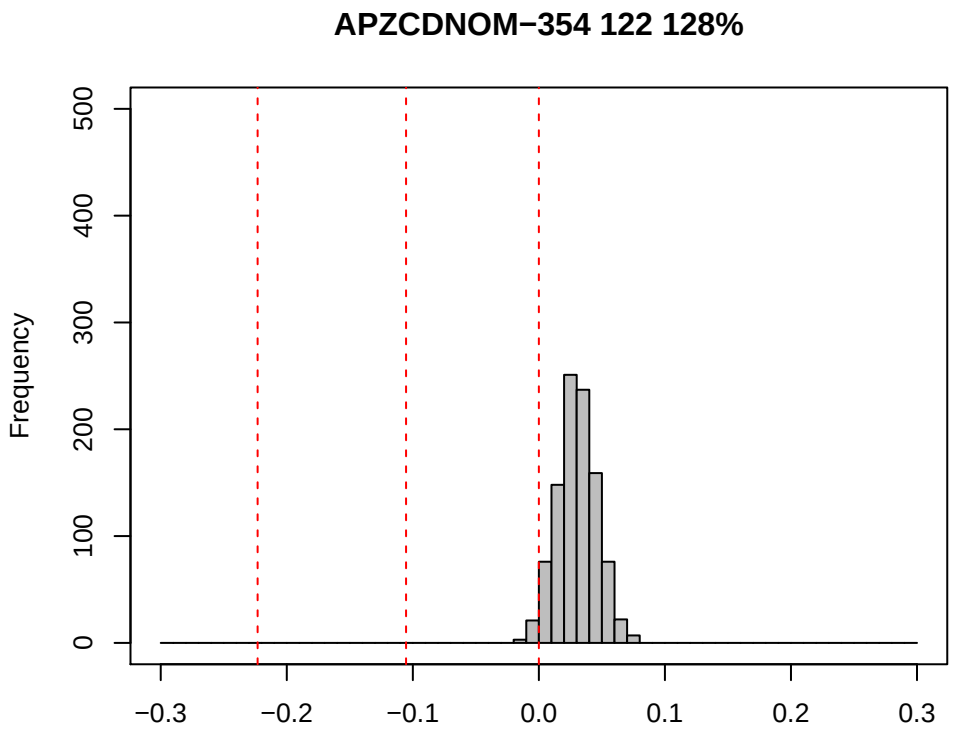

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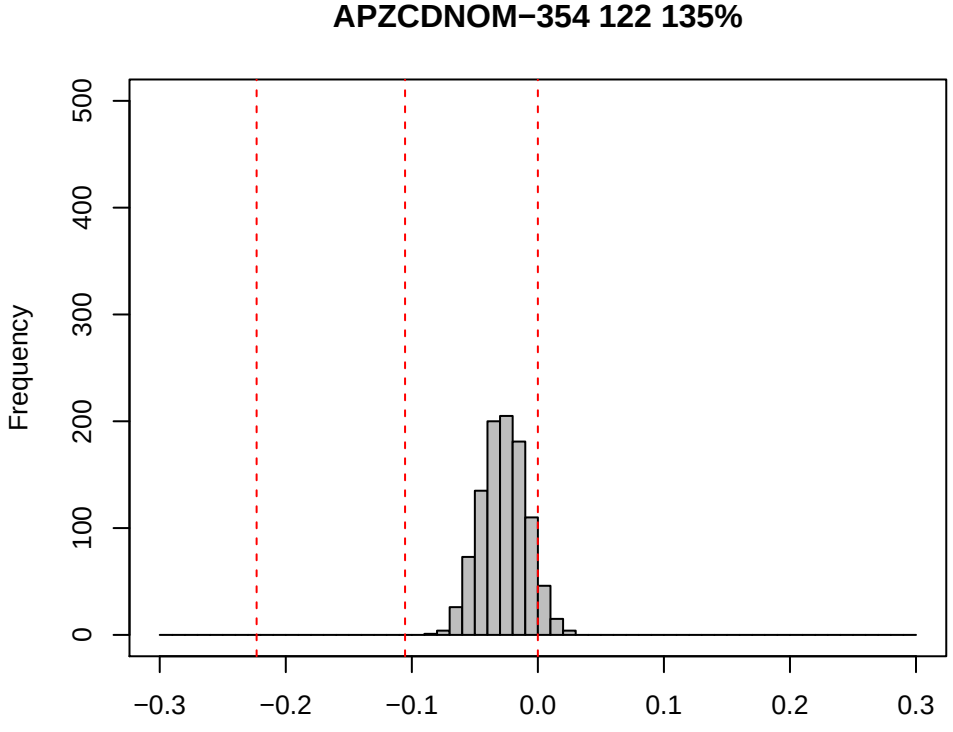

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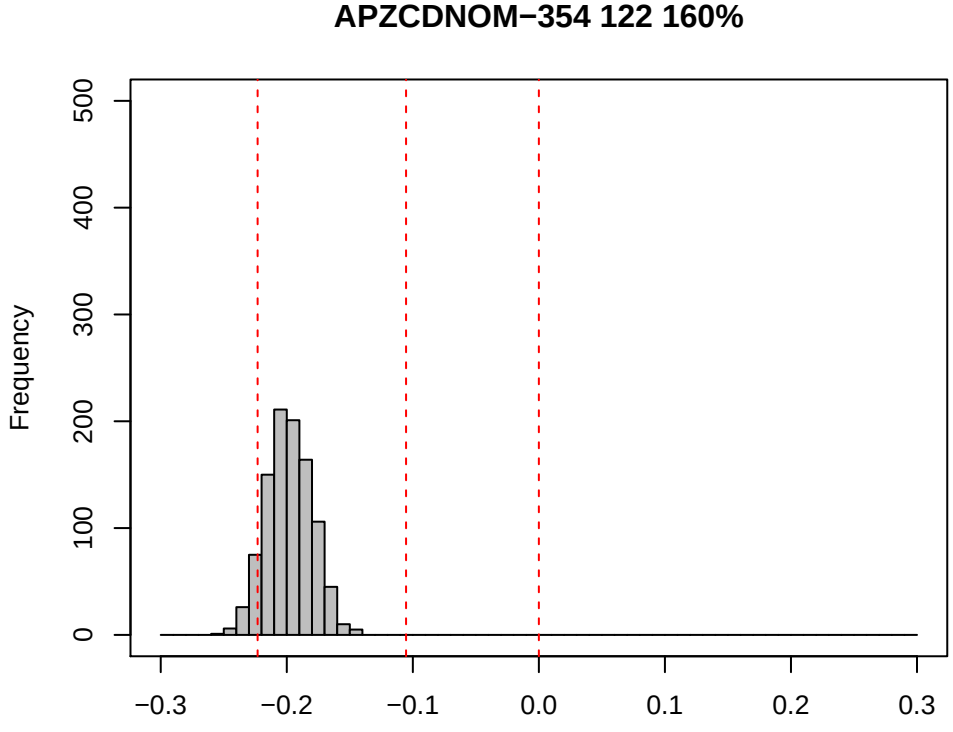

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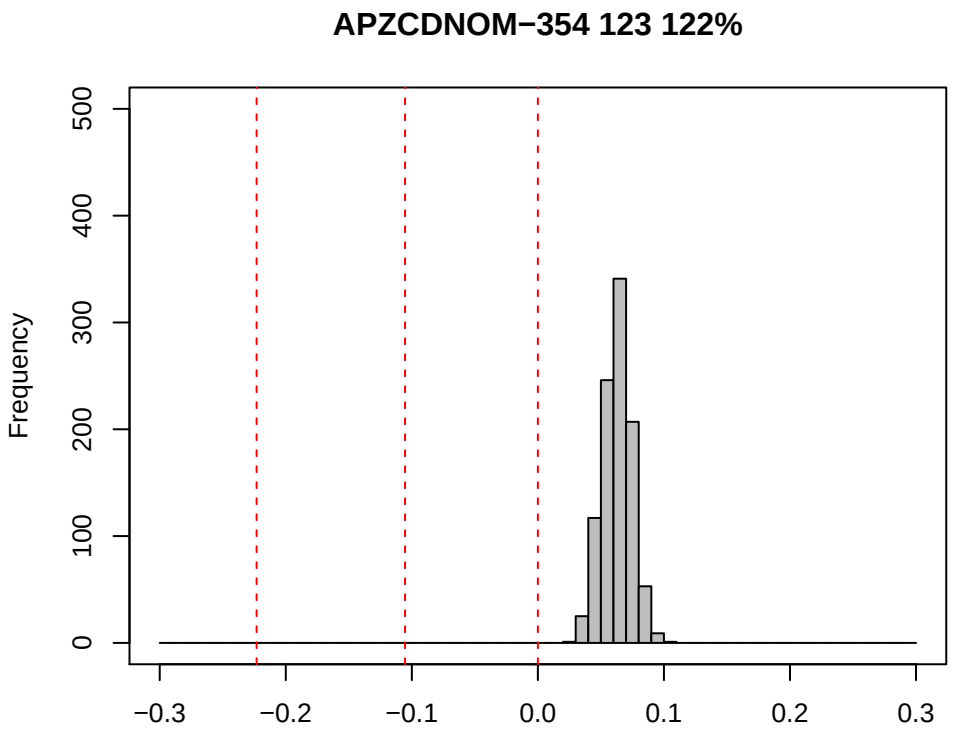

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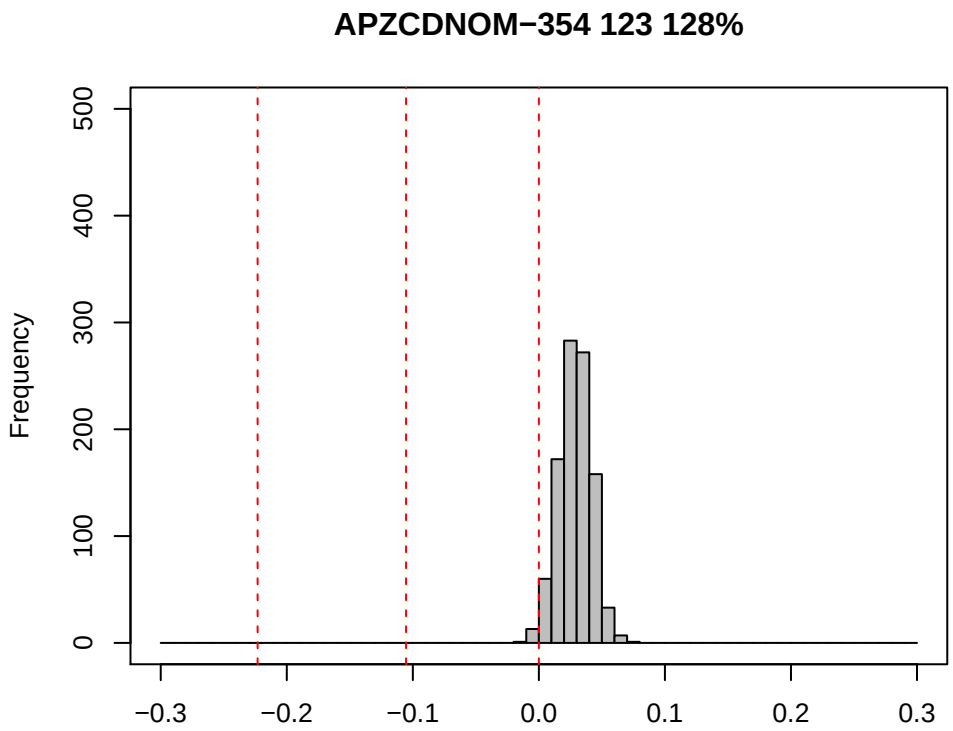

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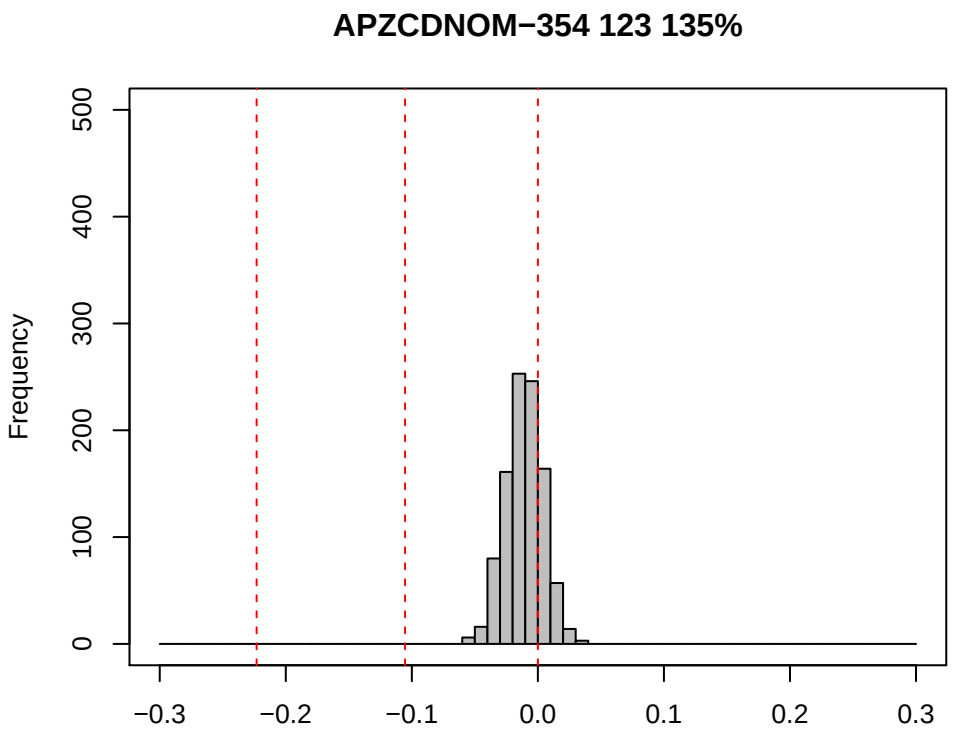

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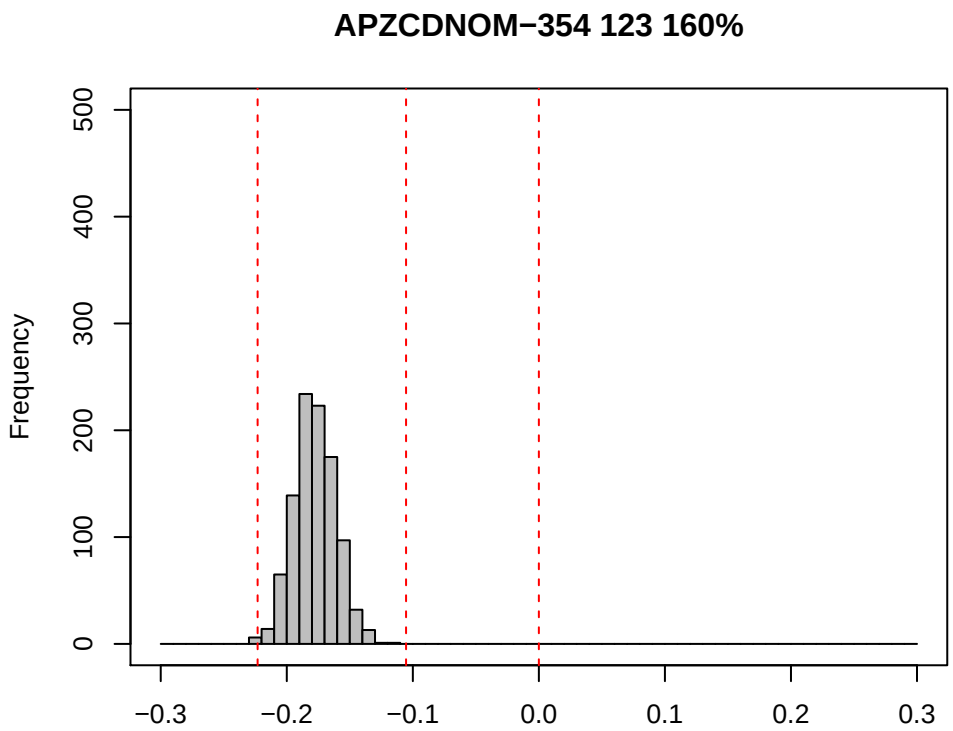

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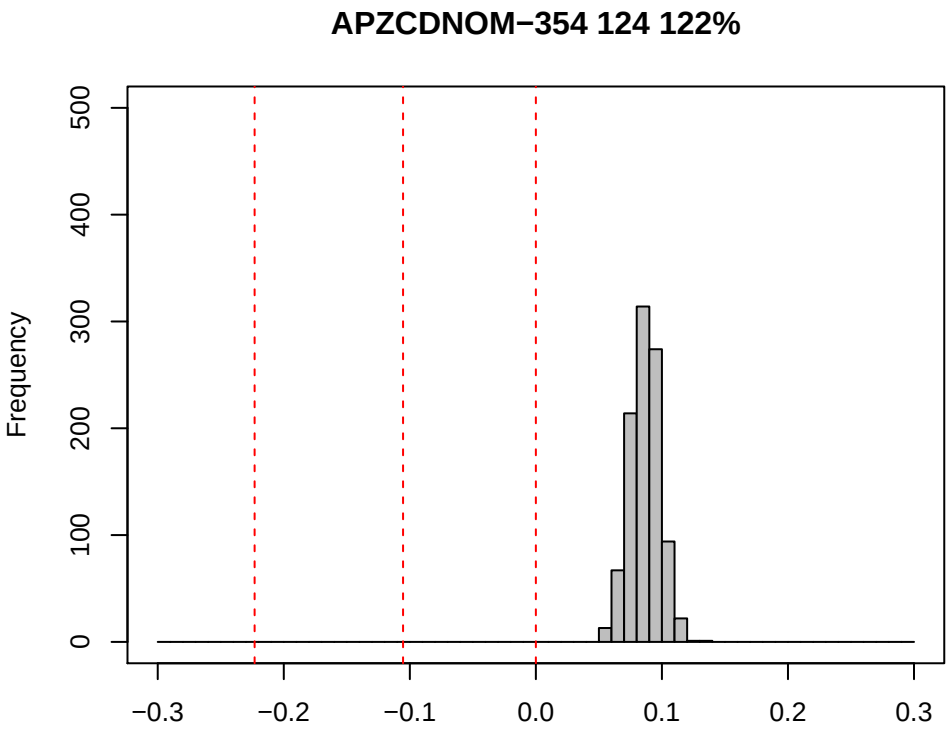

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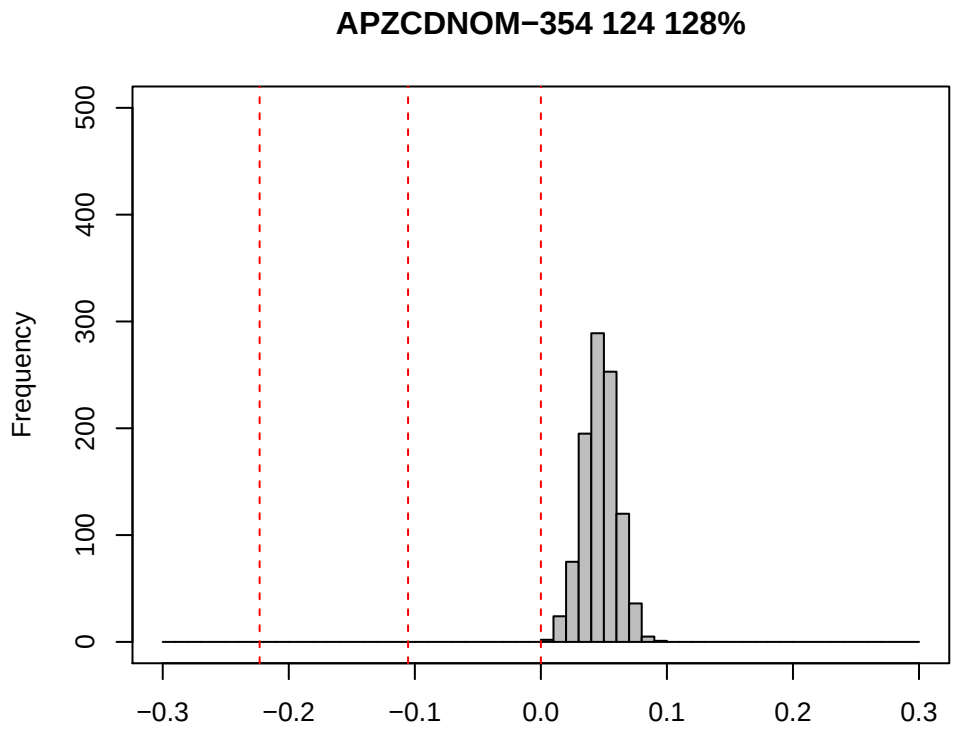

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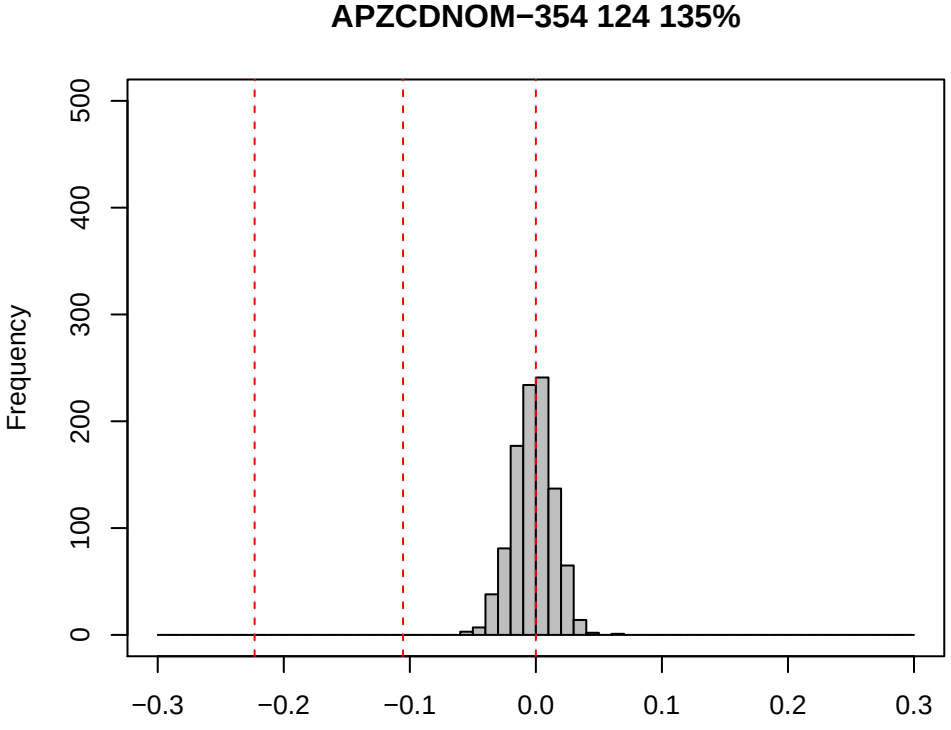

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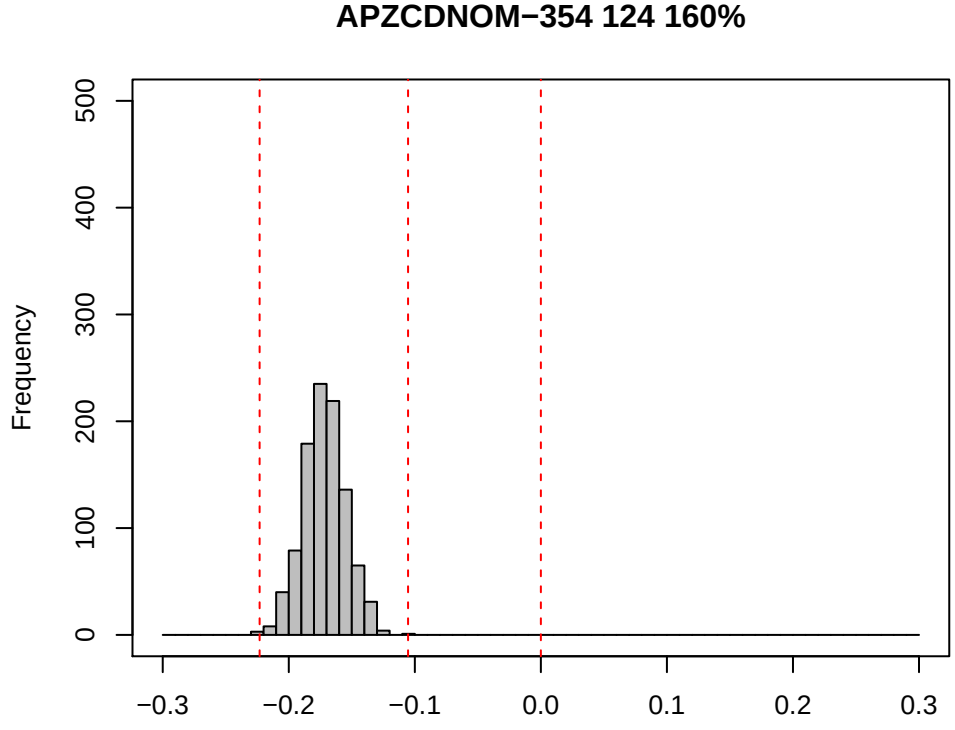

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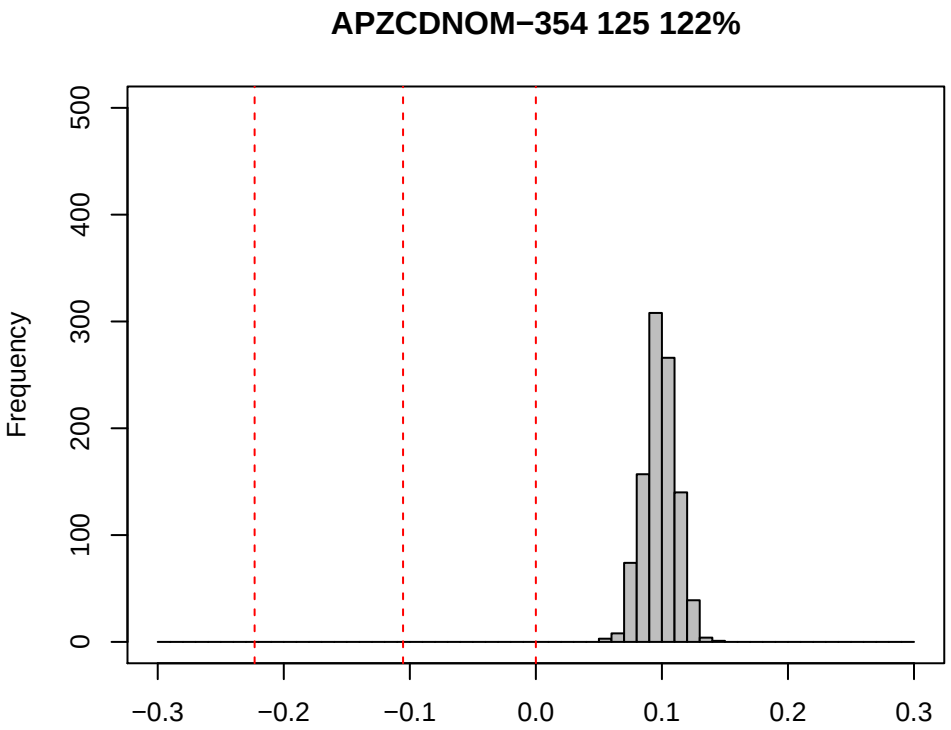

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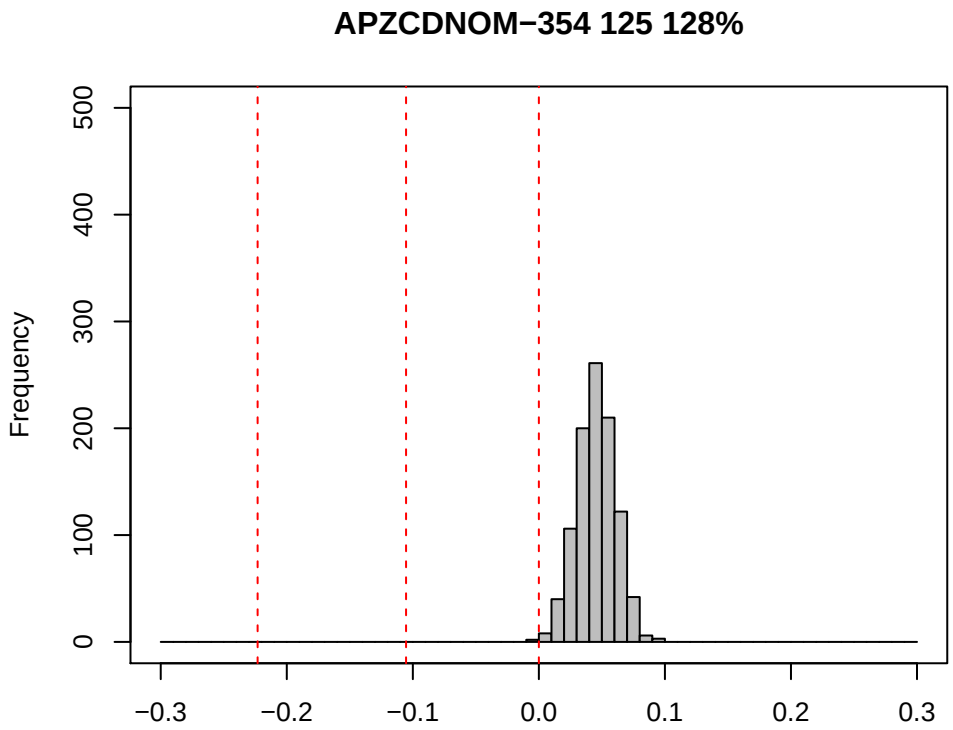

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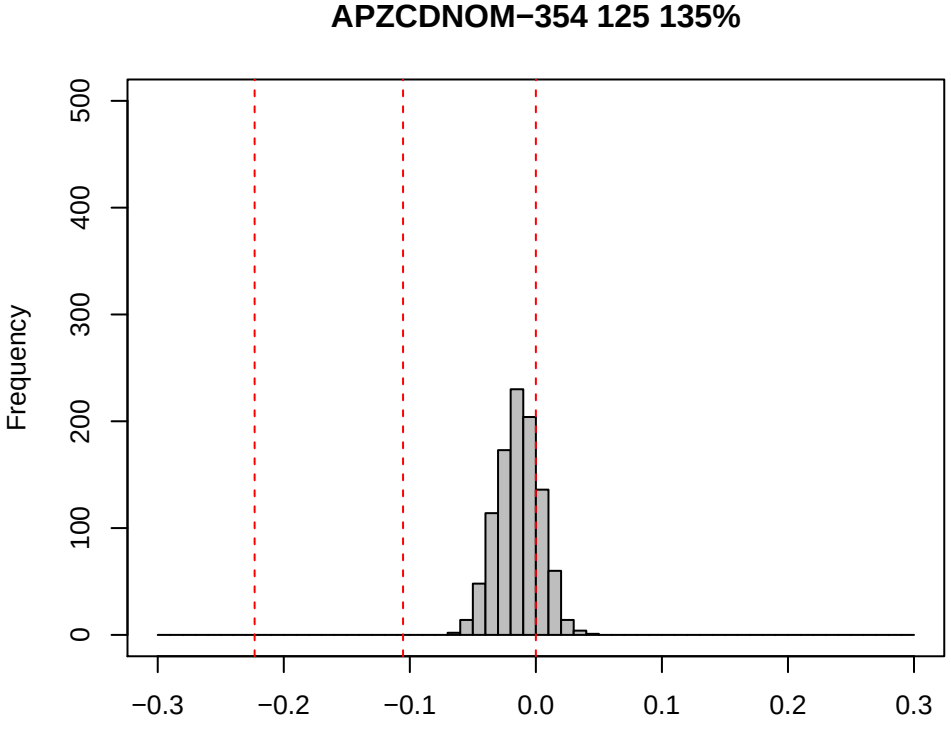

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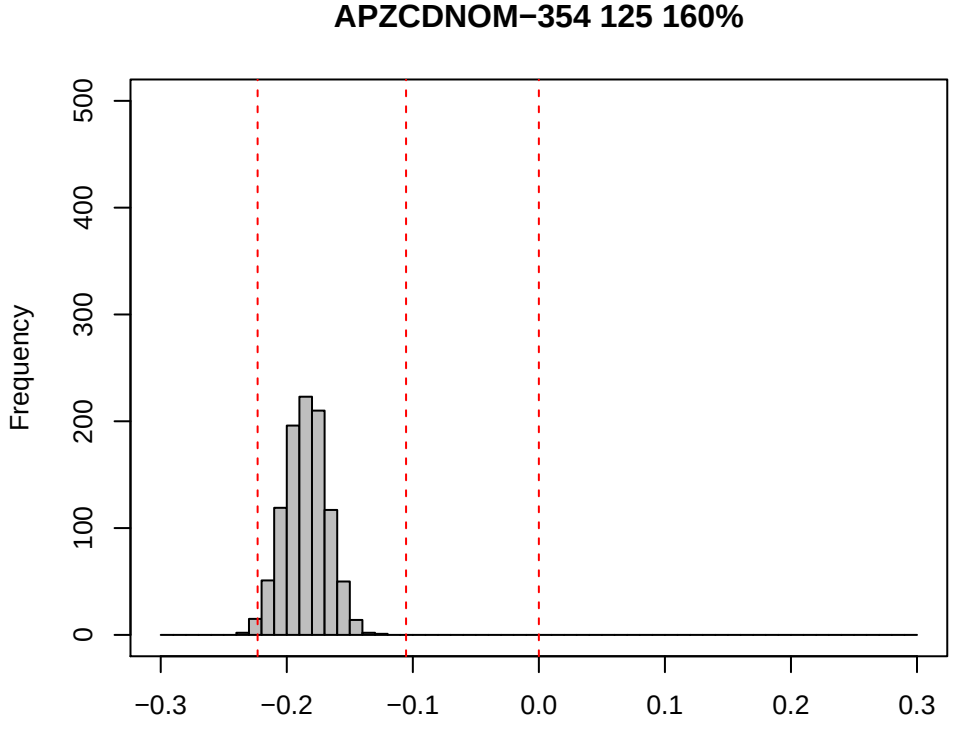

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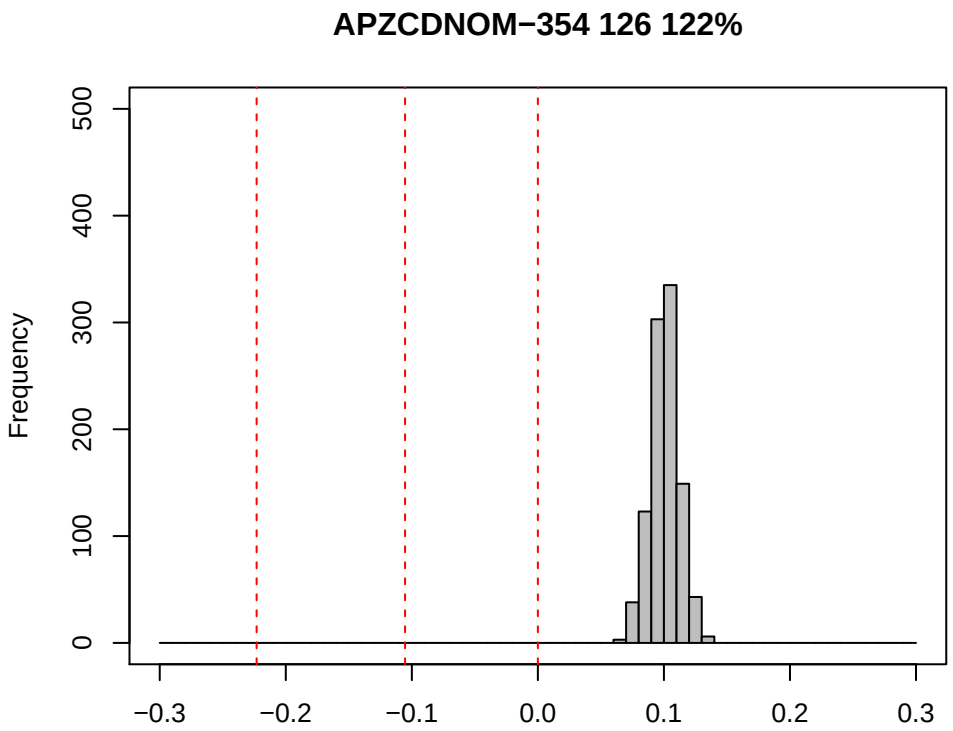

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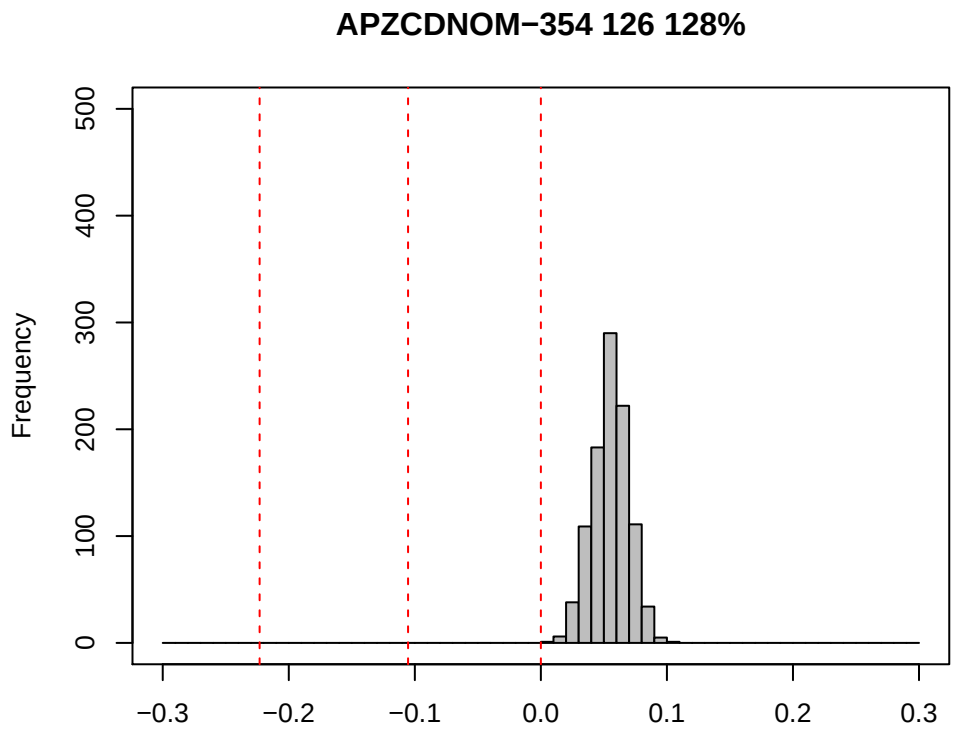

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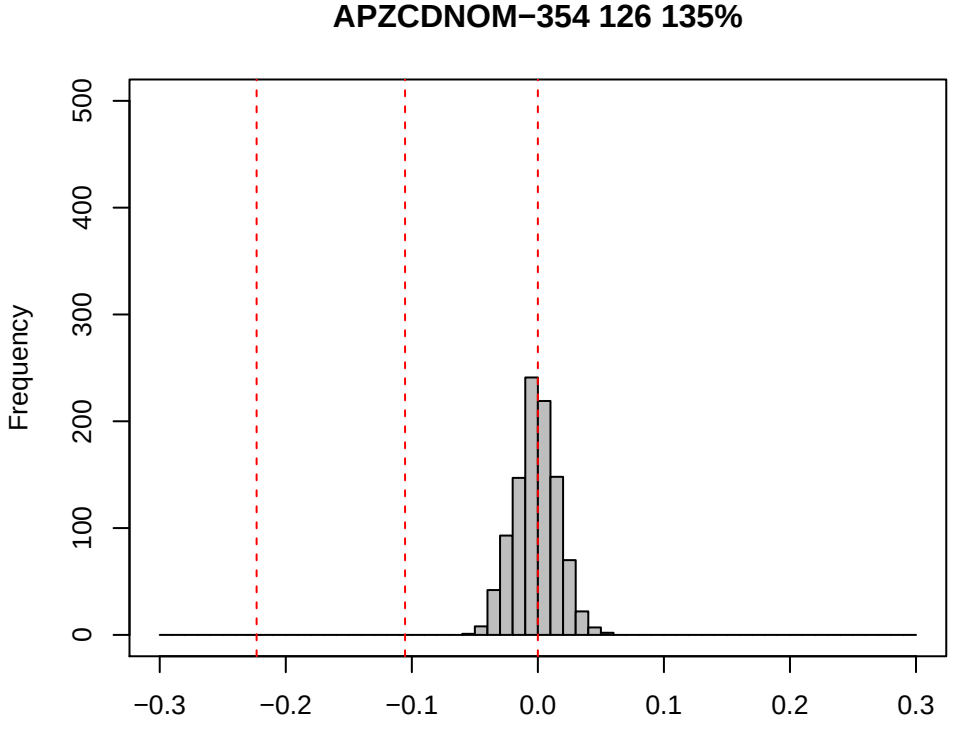

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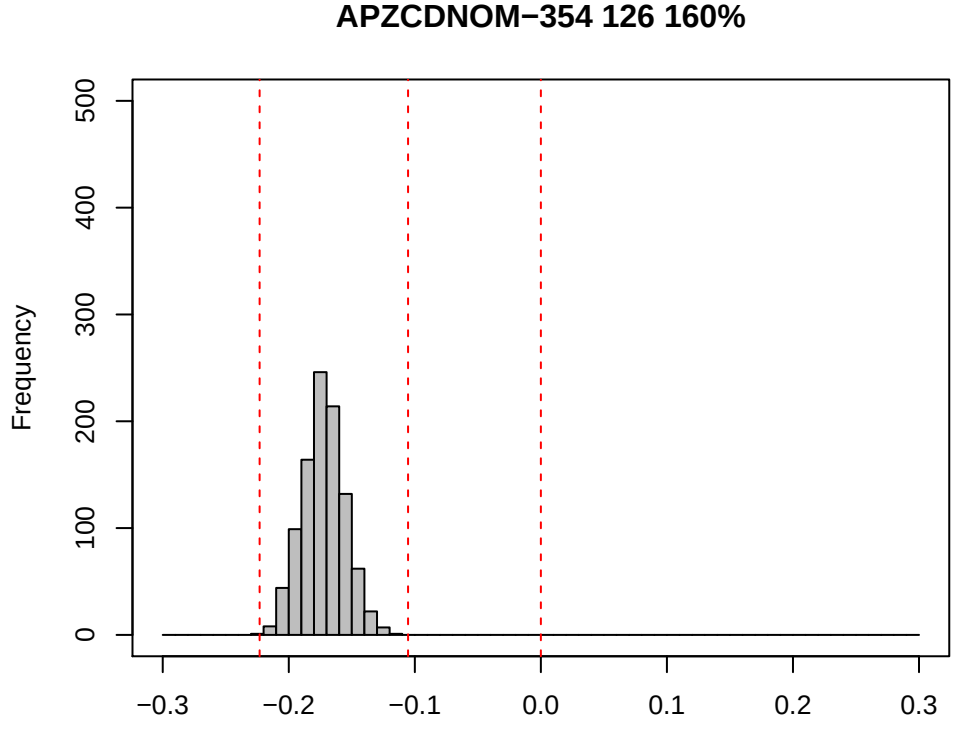

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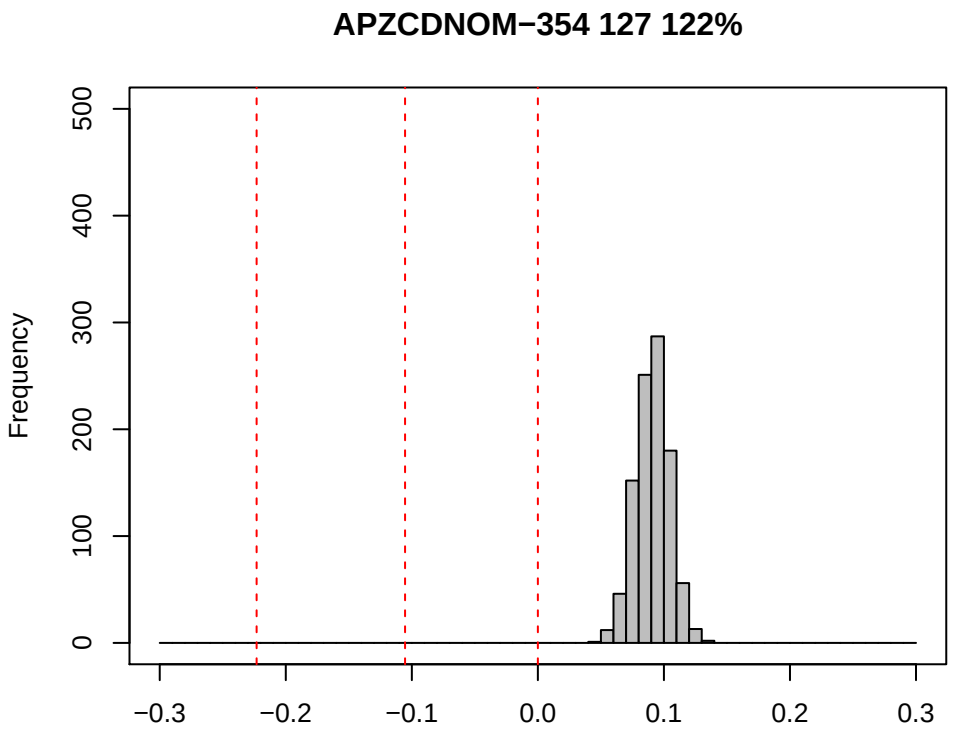

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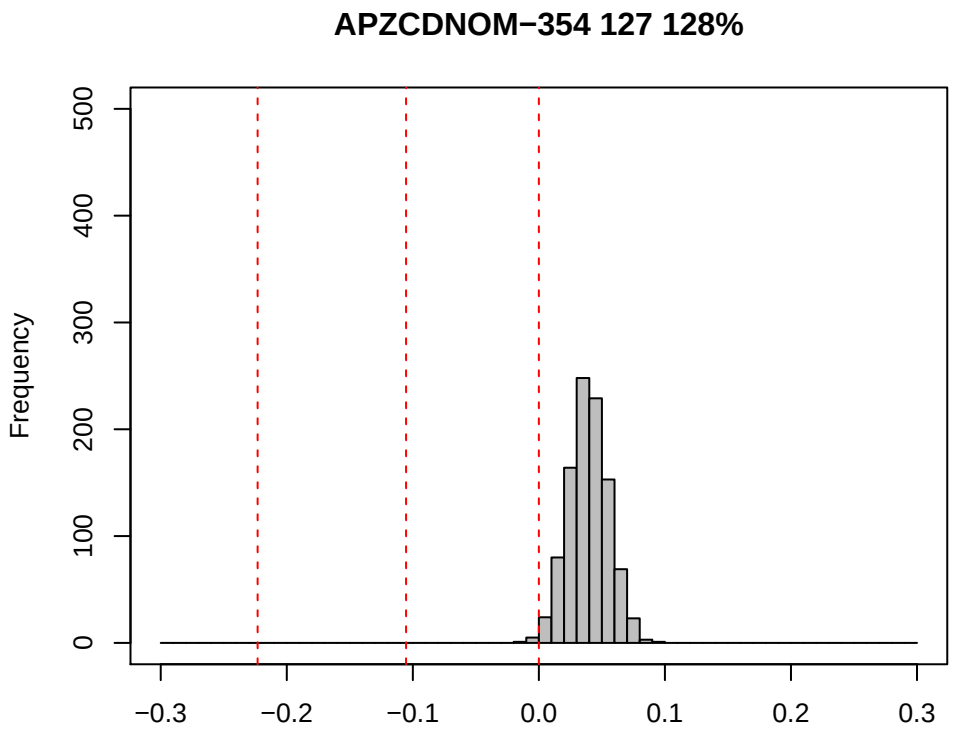

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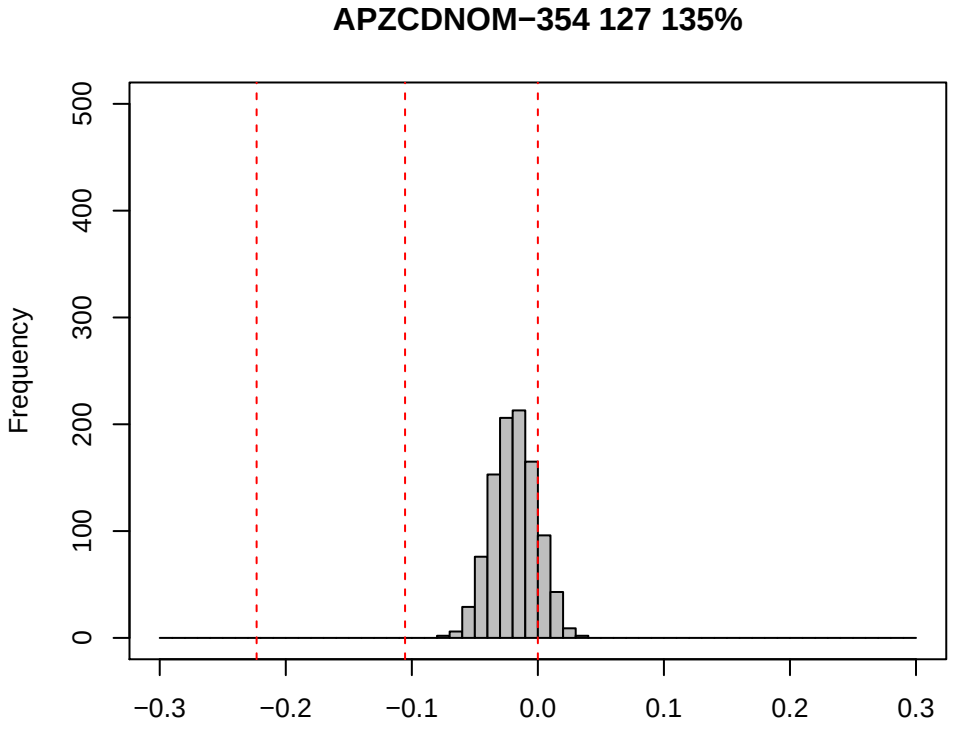

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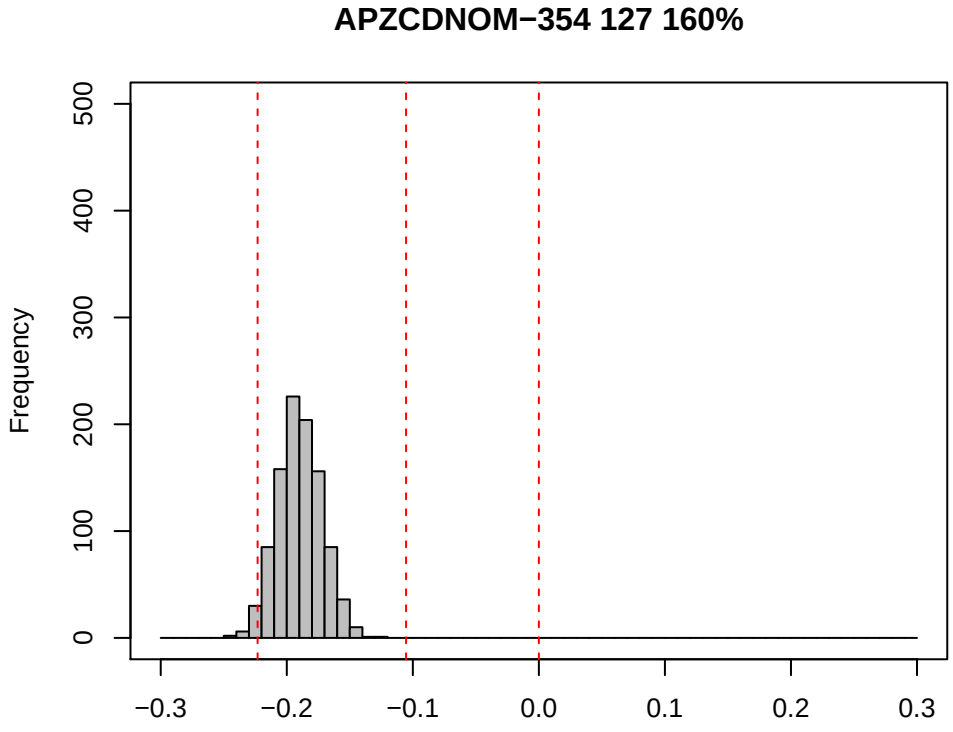

APZCDNOM−354 126 135%
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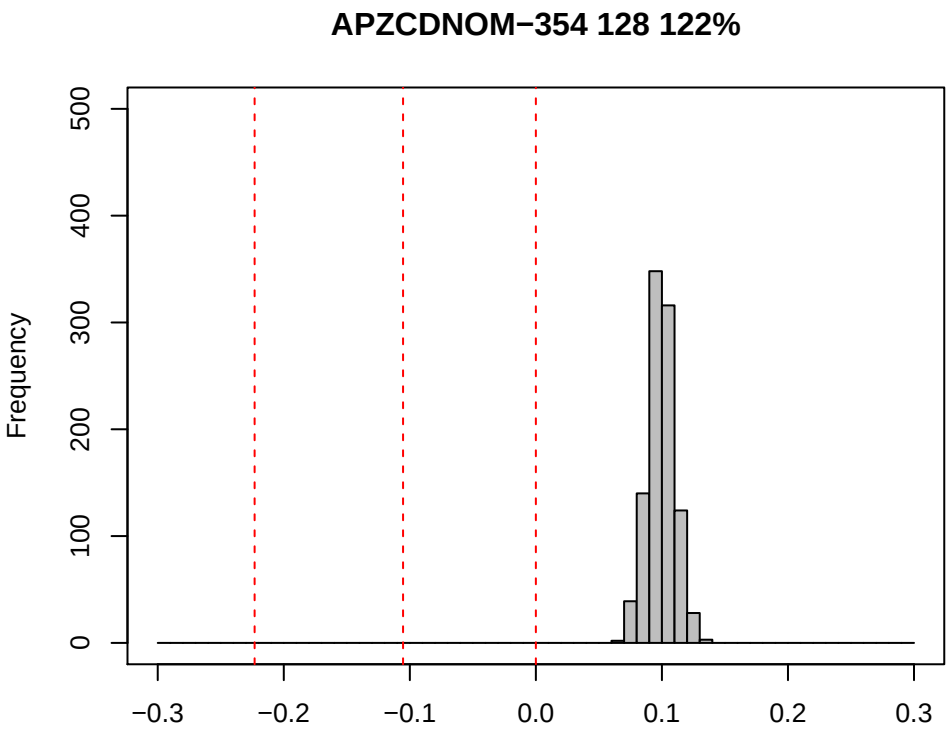

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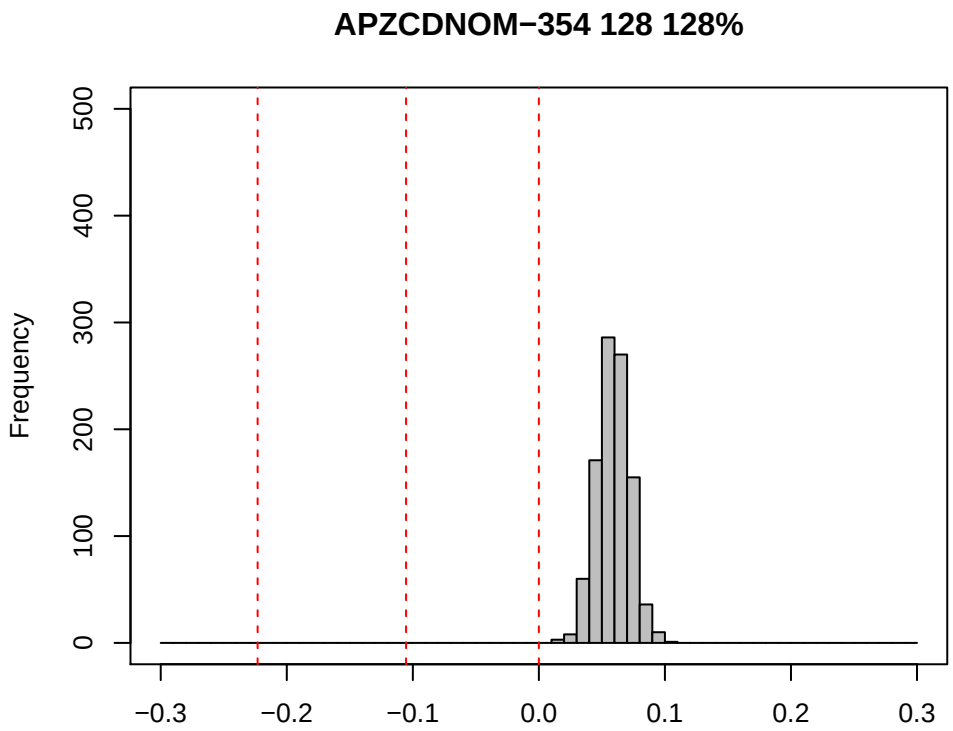

APZCDNOM−354 127 122%
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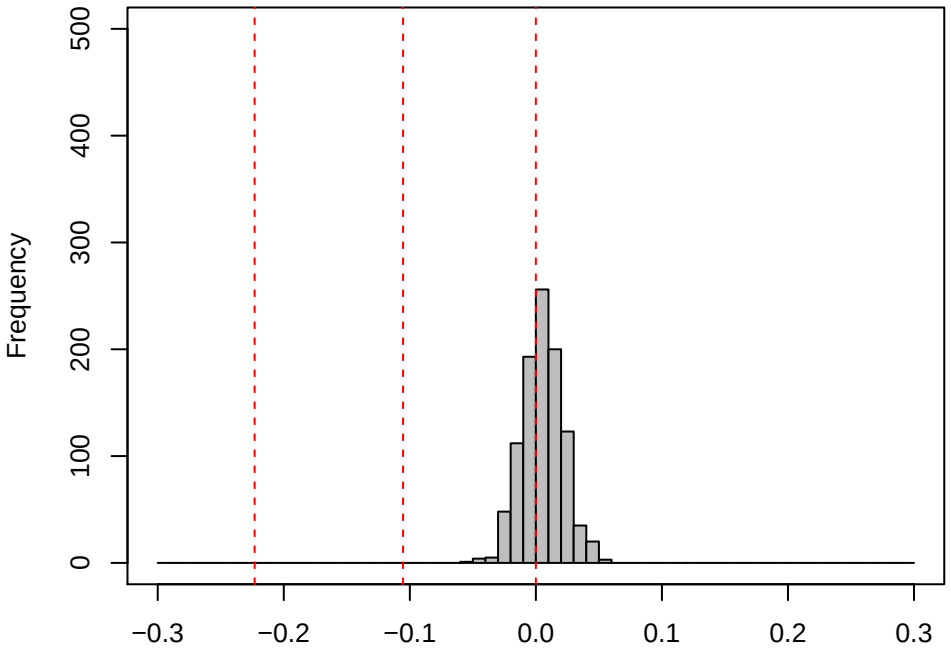

APZCDNOM−354 127 128%
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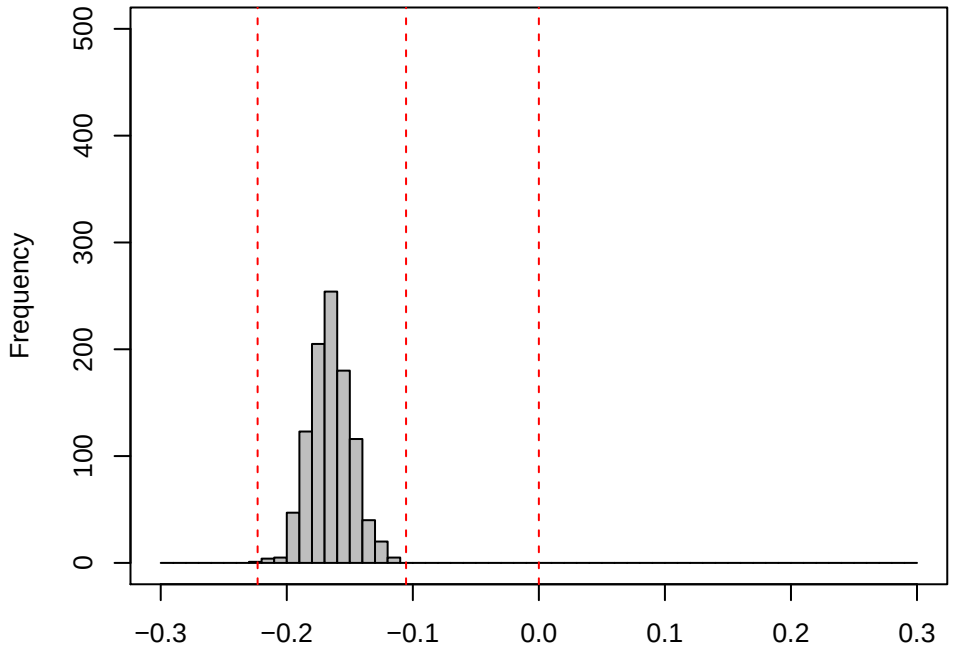

APZCDNOM−354 127 135%
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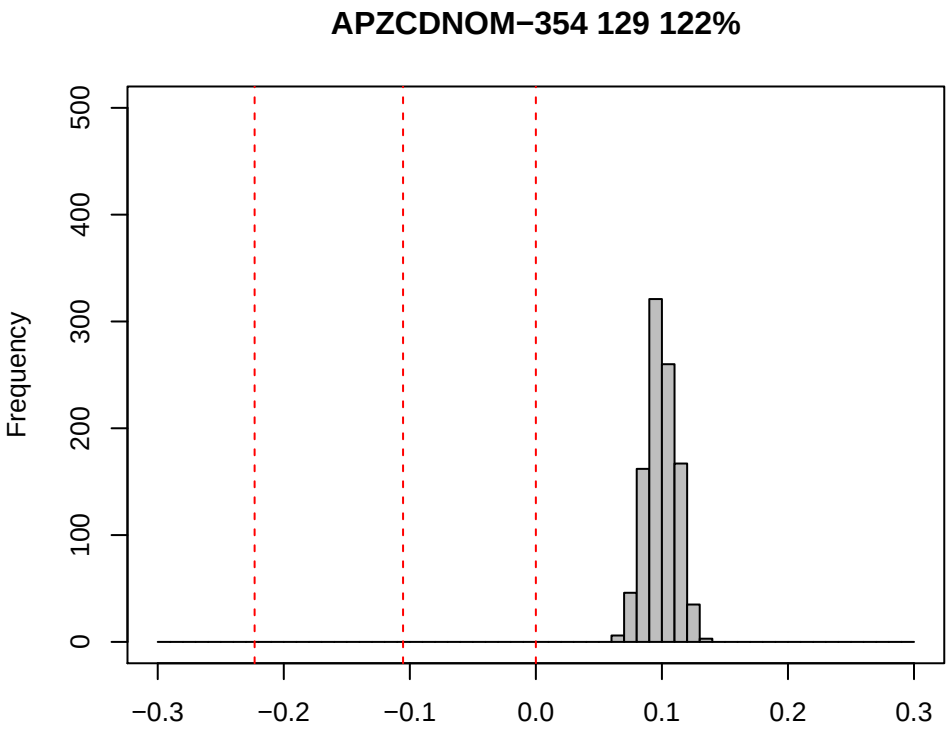

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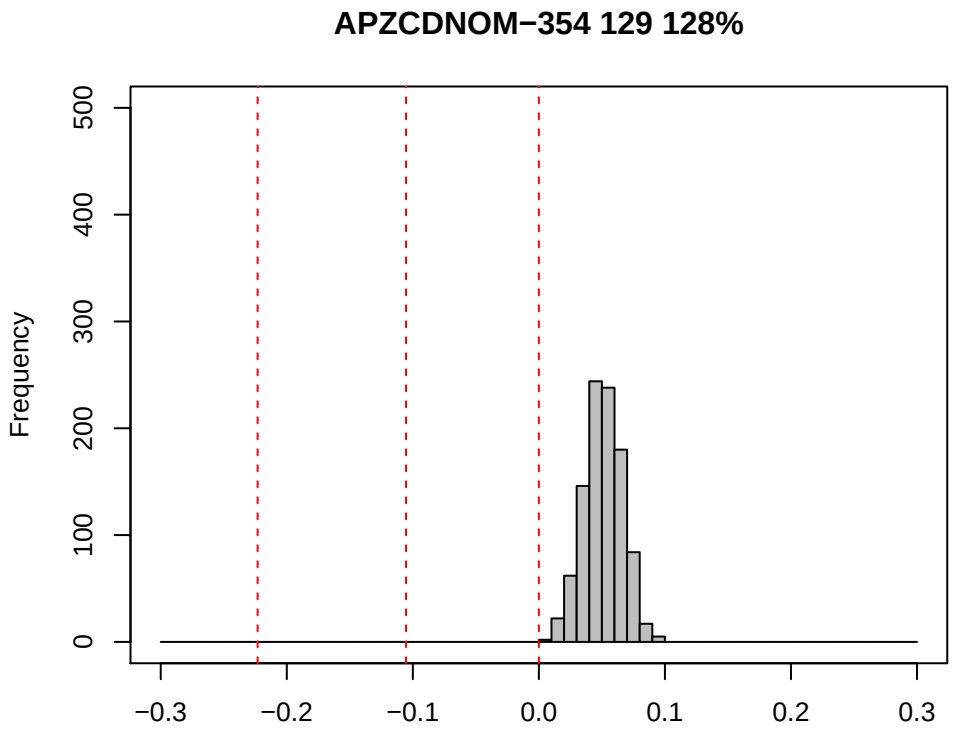

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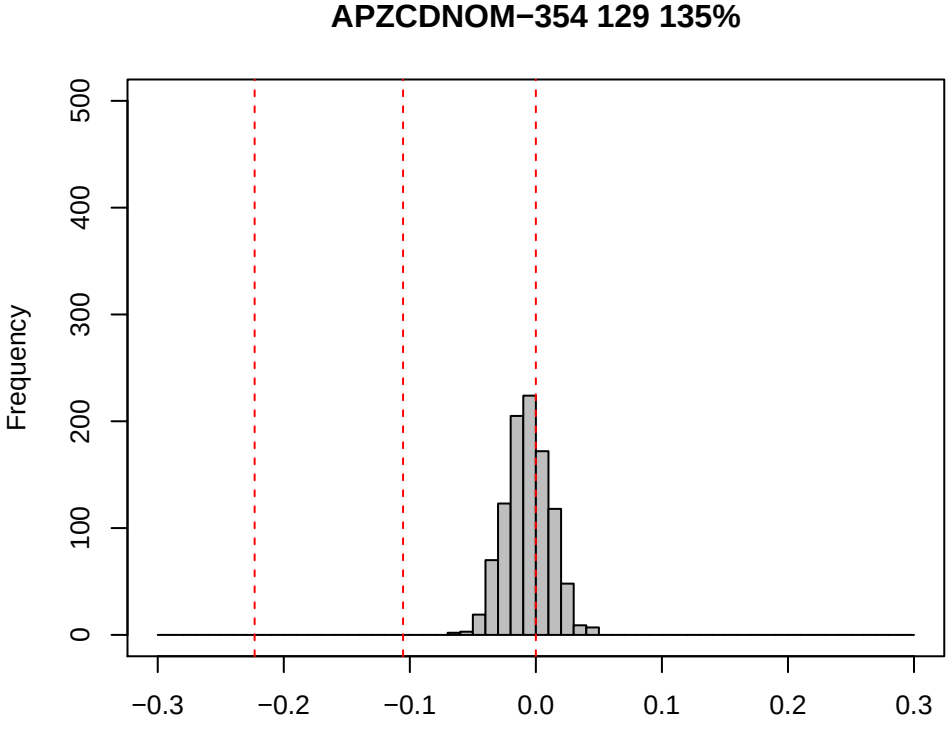

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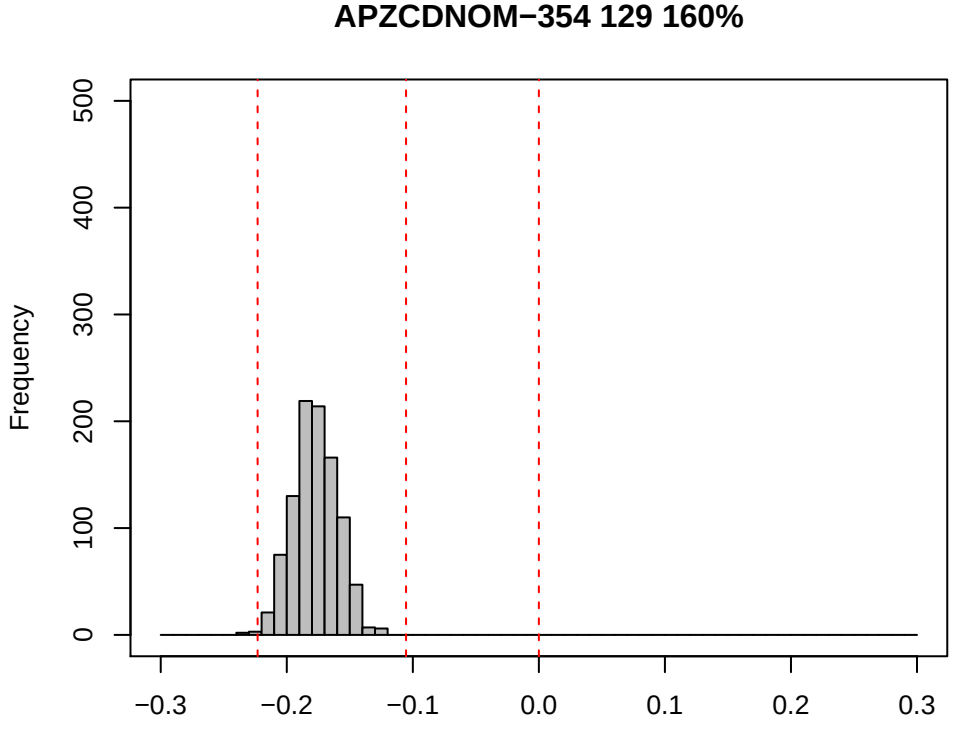

APZCDNOM−354 128 135%
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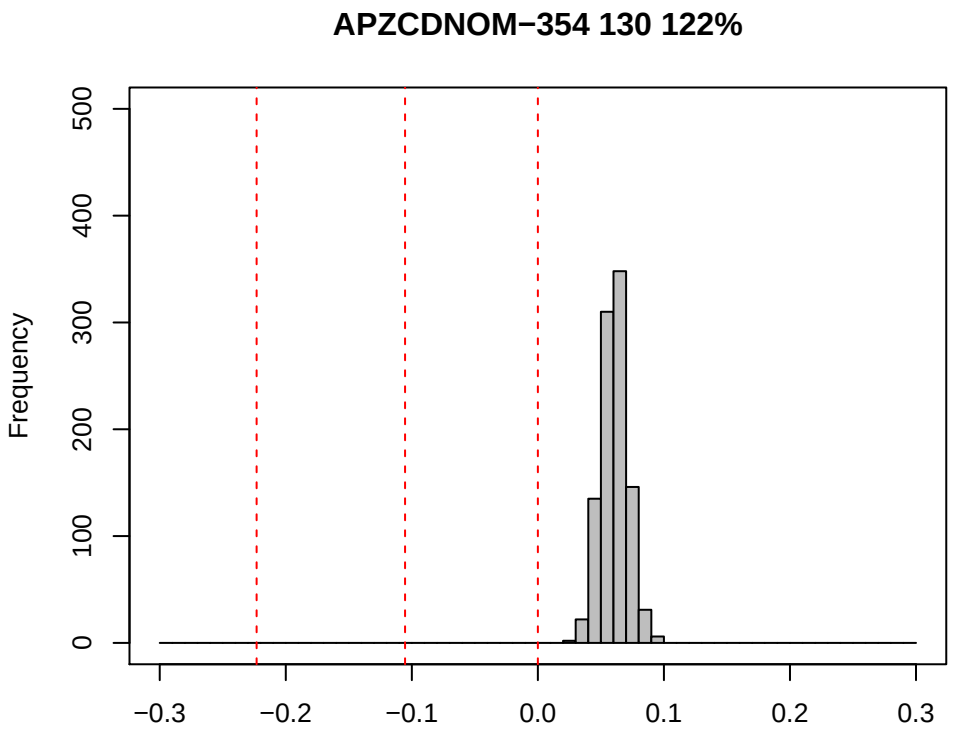

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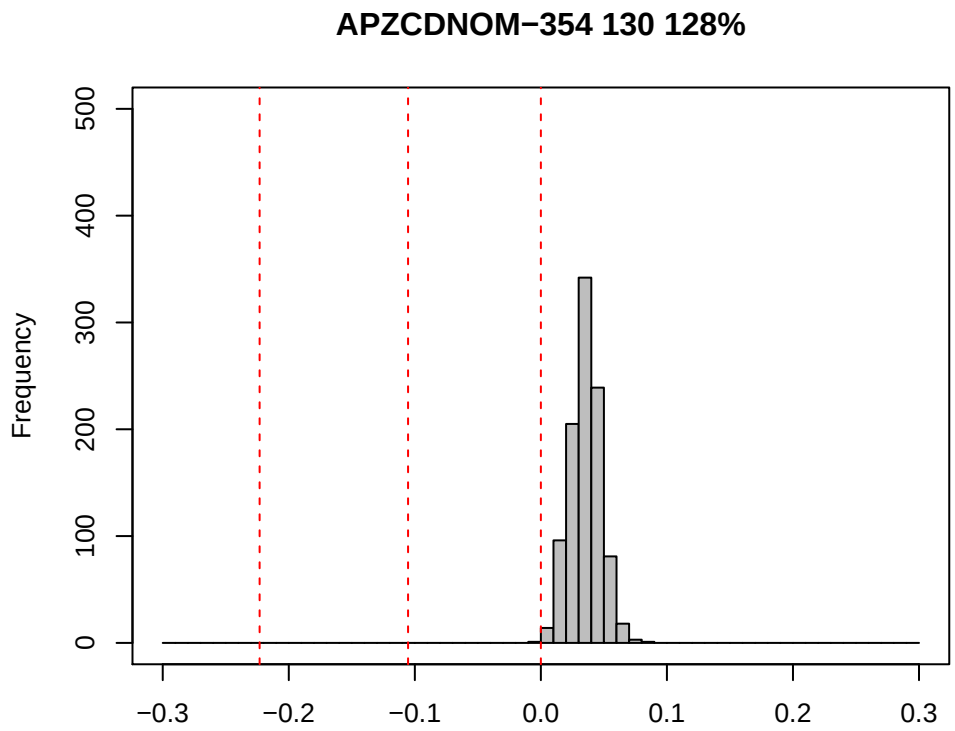

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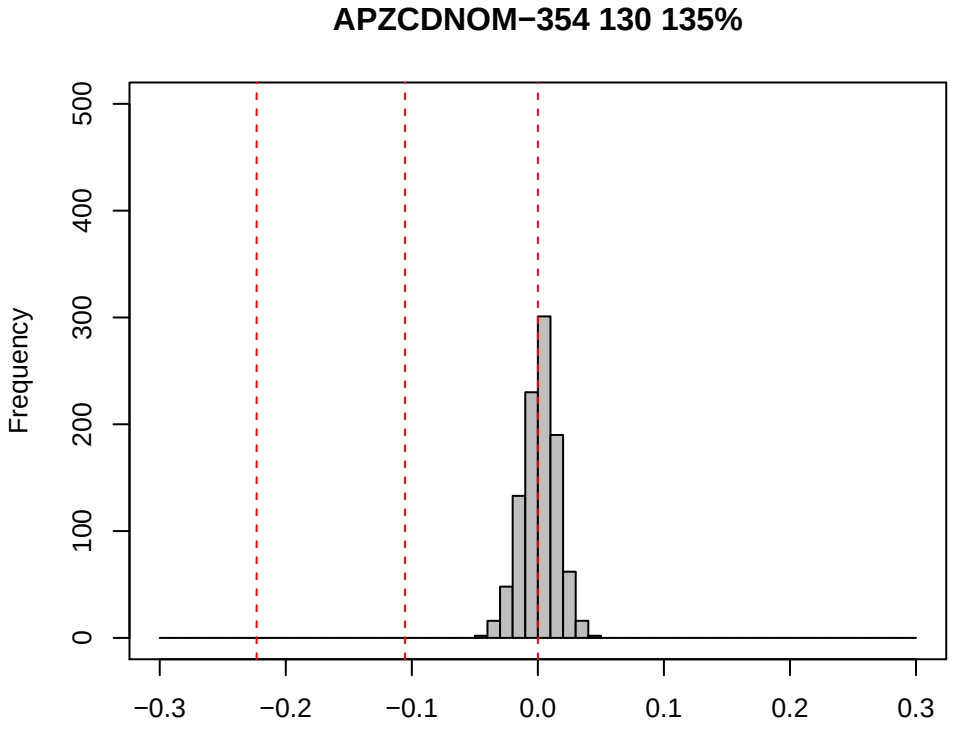

APZCDNOM−354 129 128%
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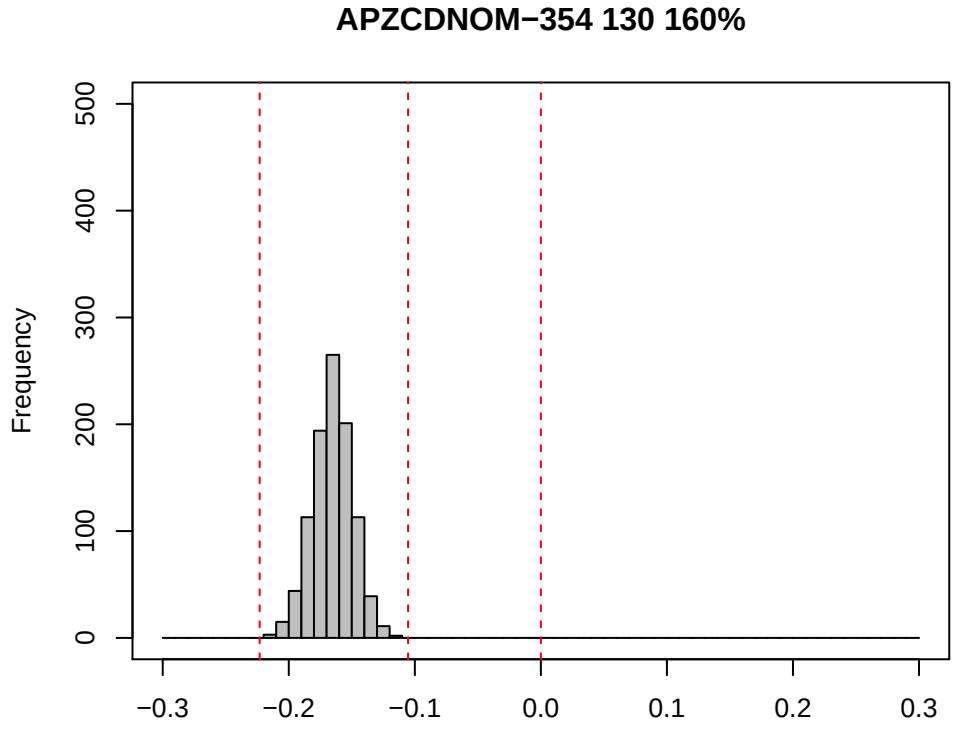

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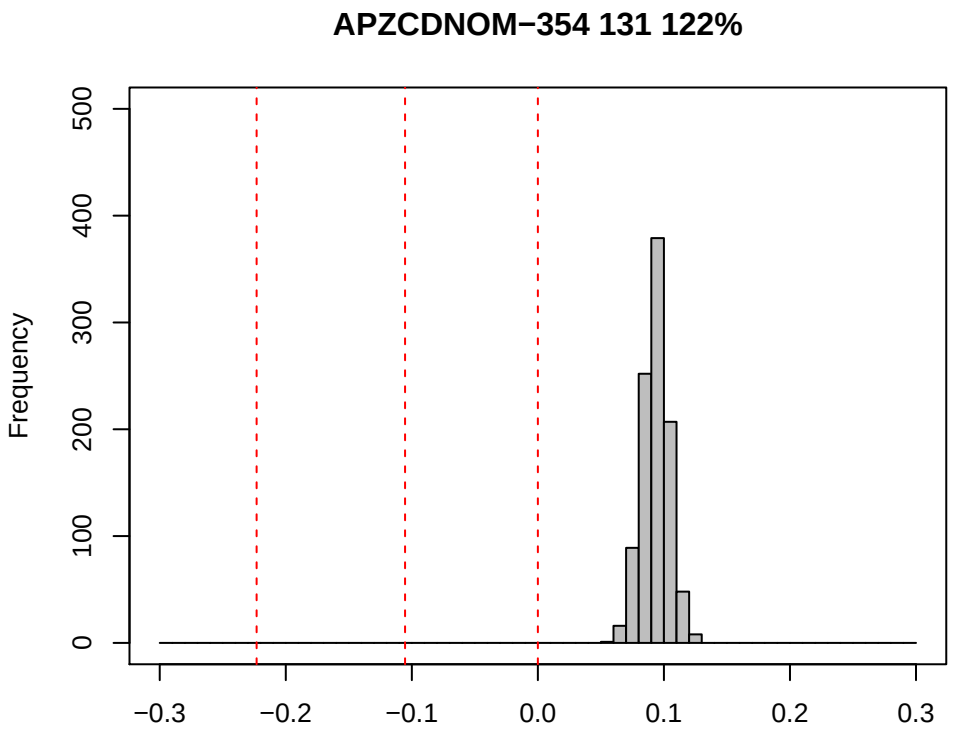

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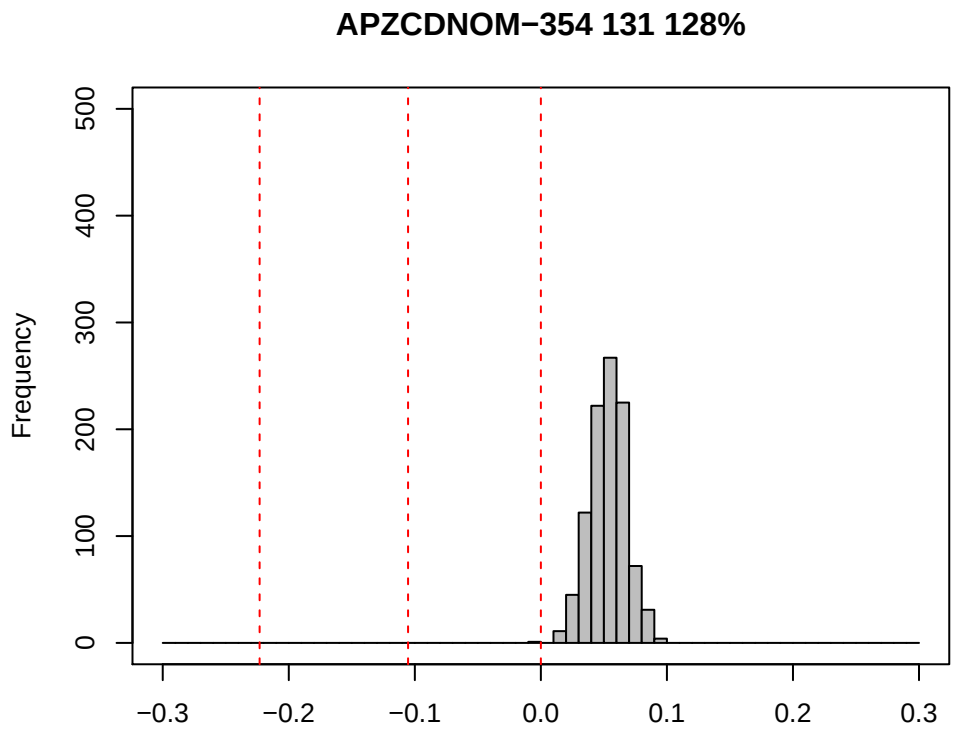

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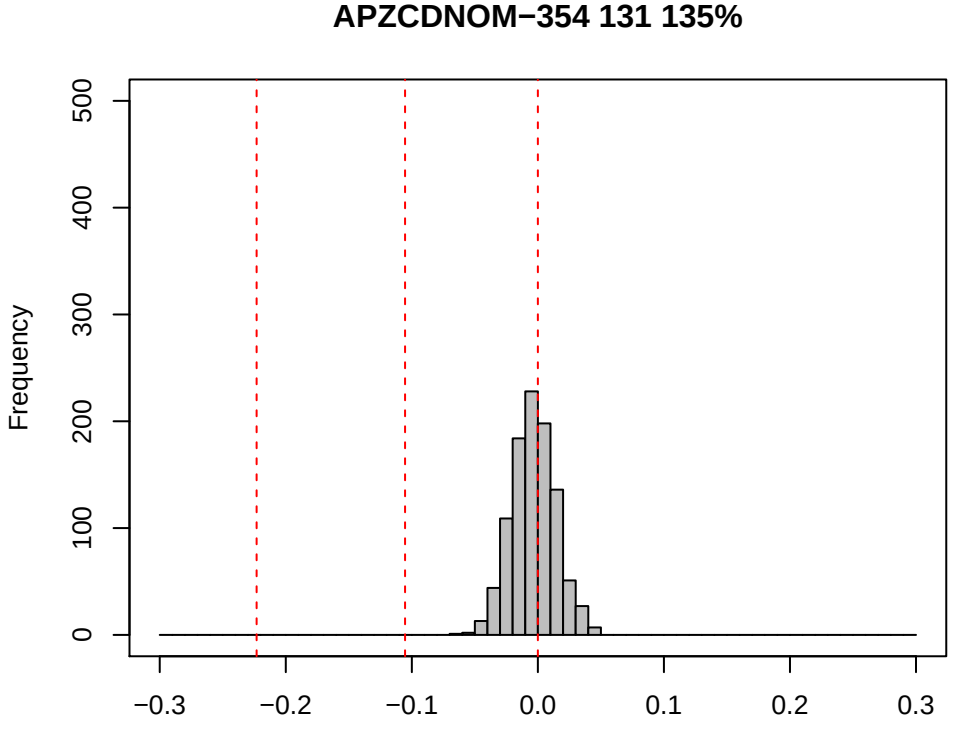

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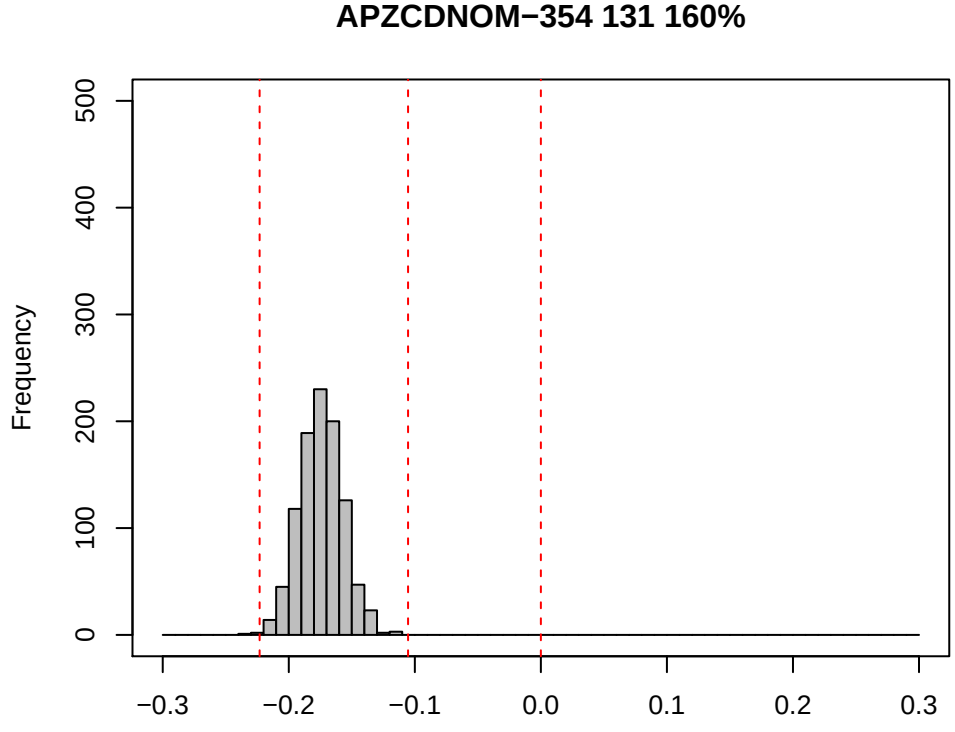

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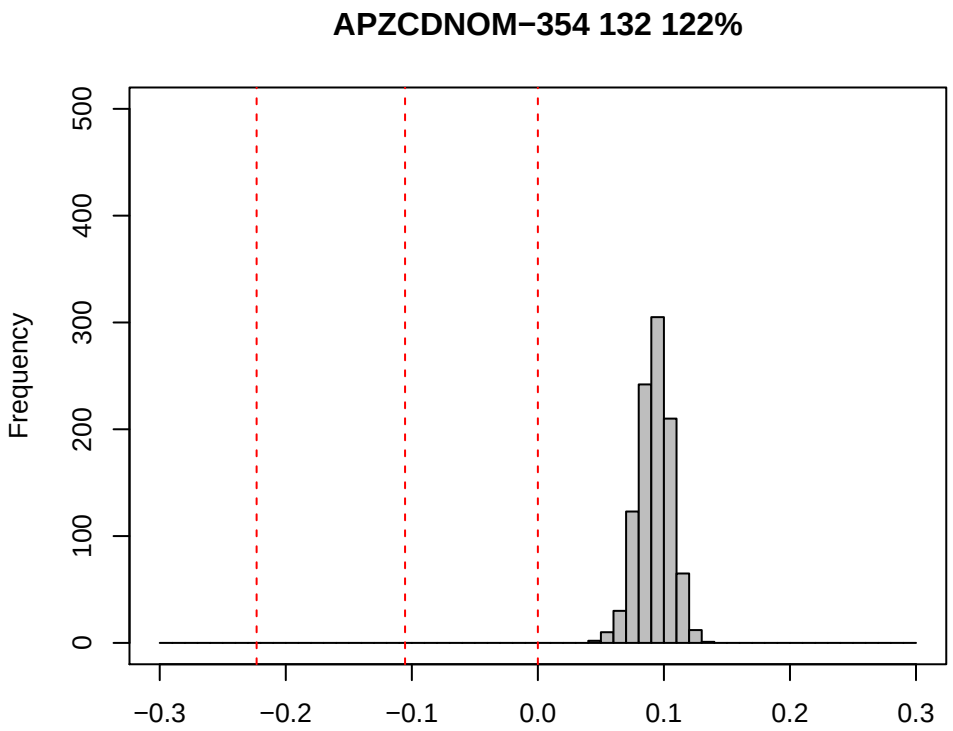

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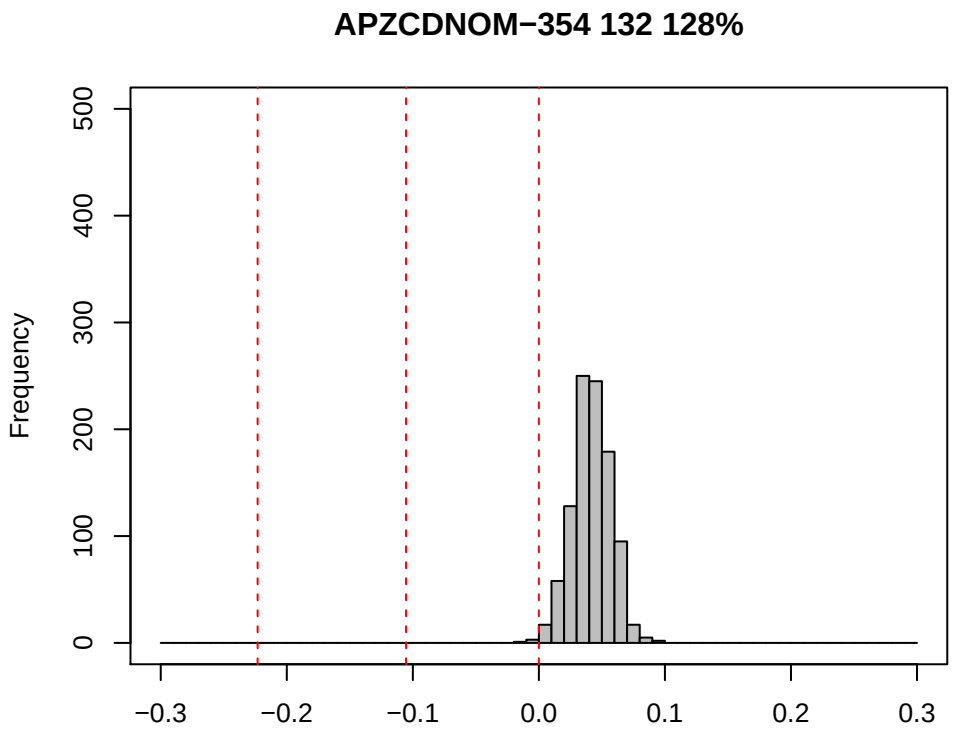

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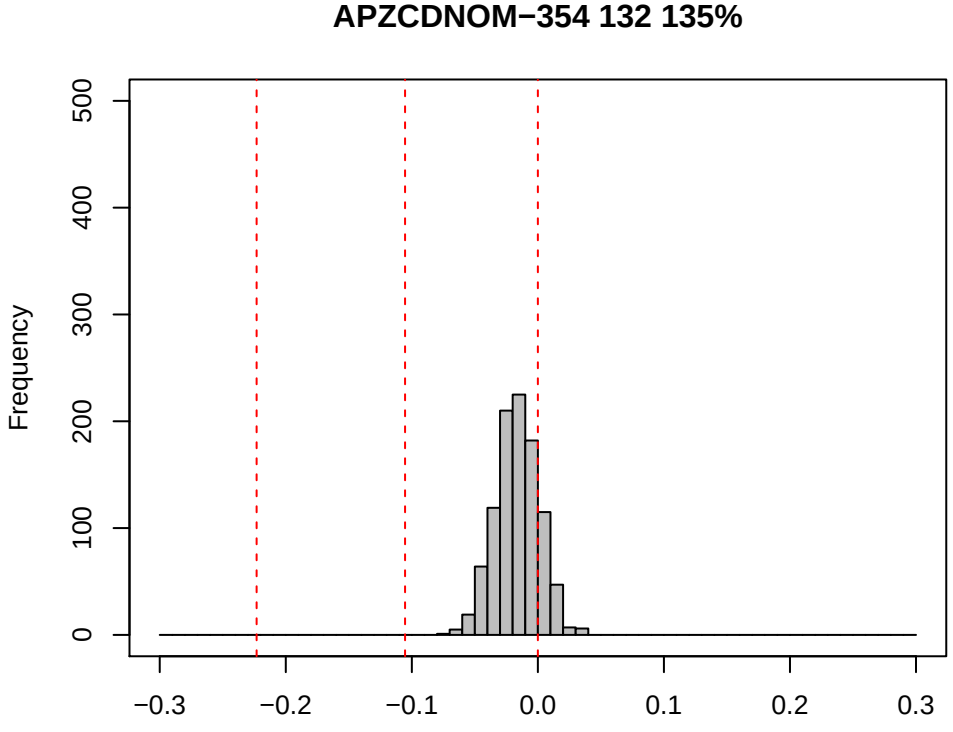

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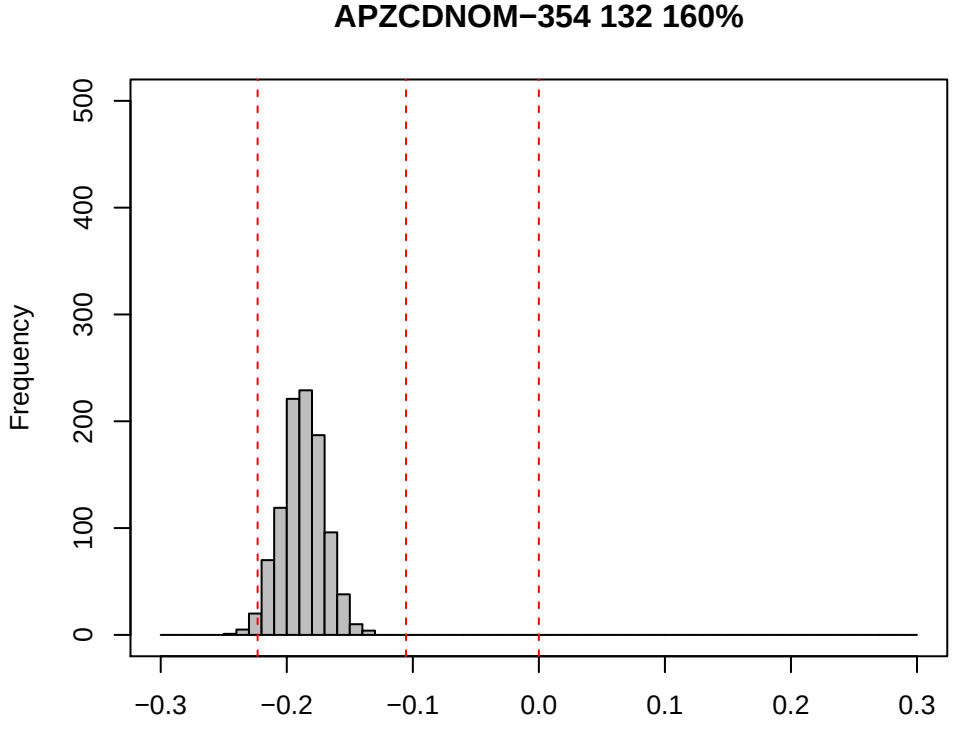

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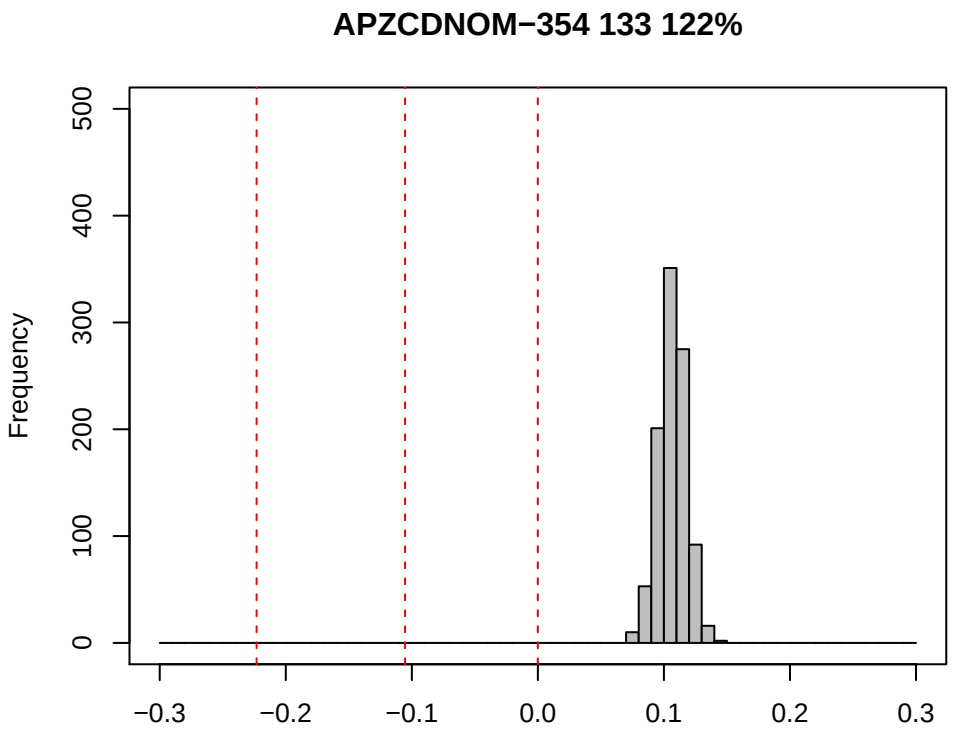

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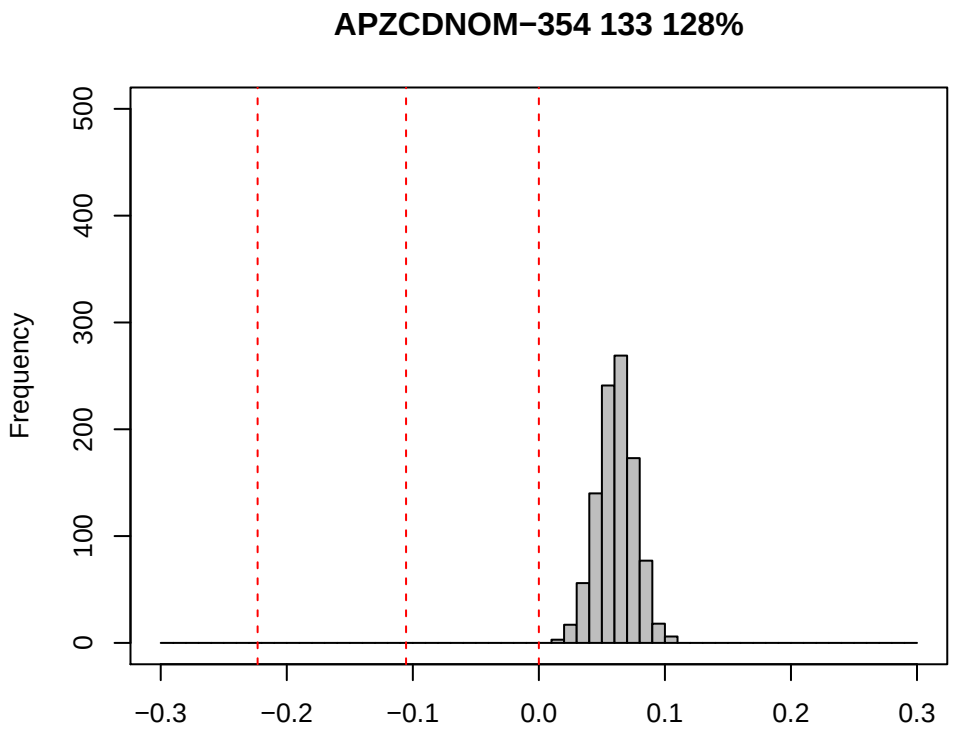

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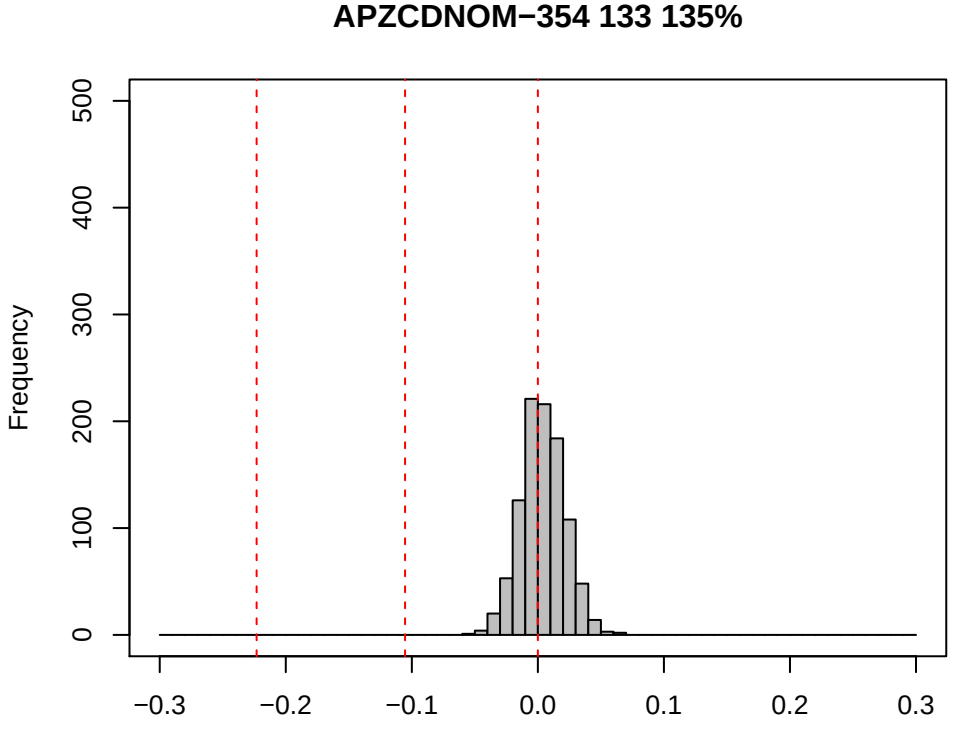

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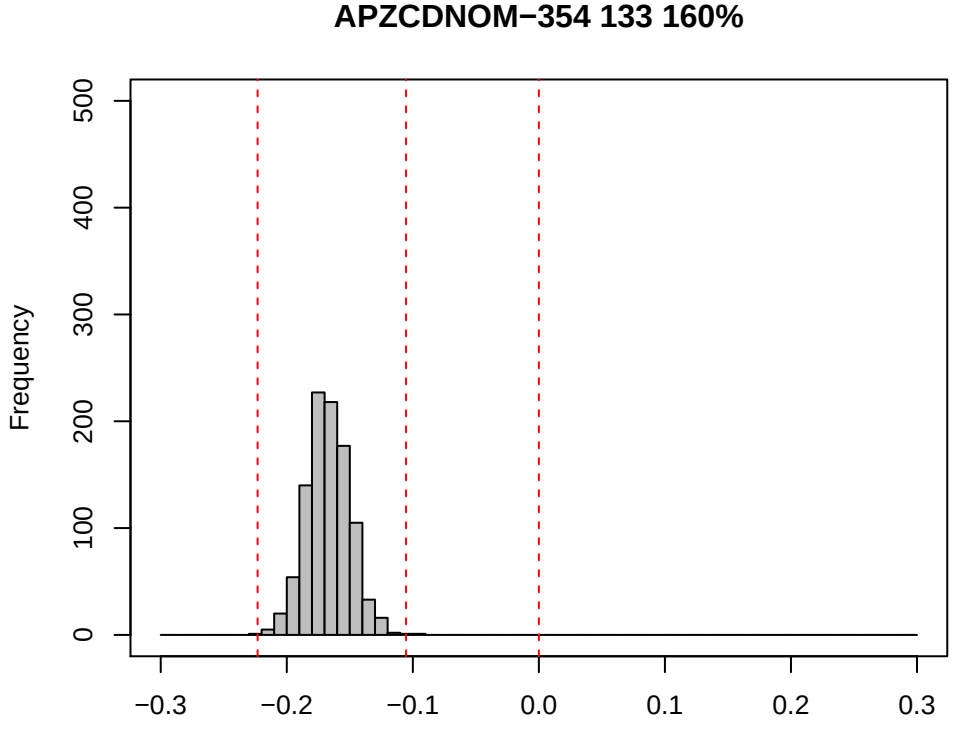

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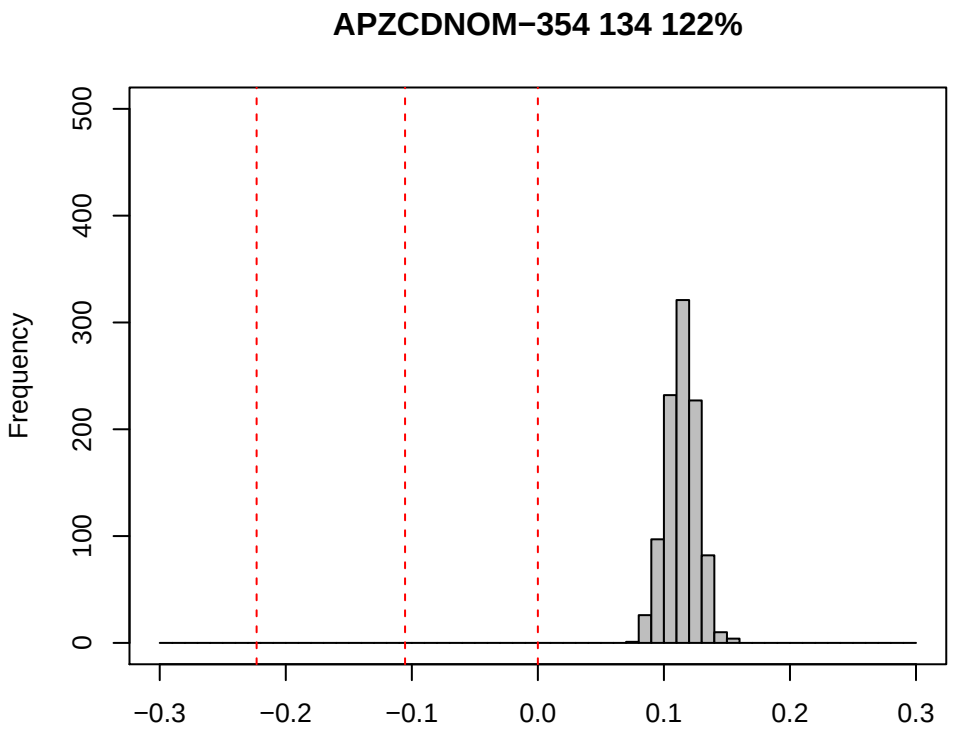

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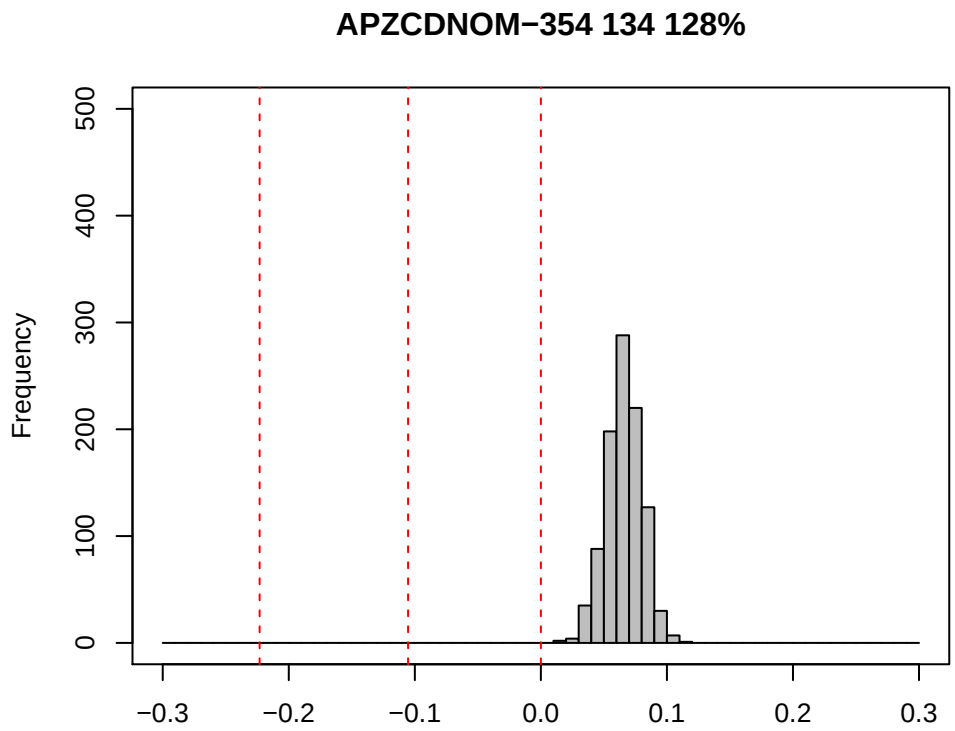

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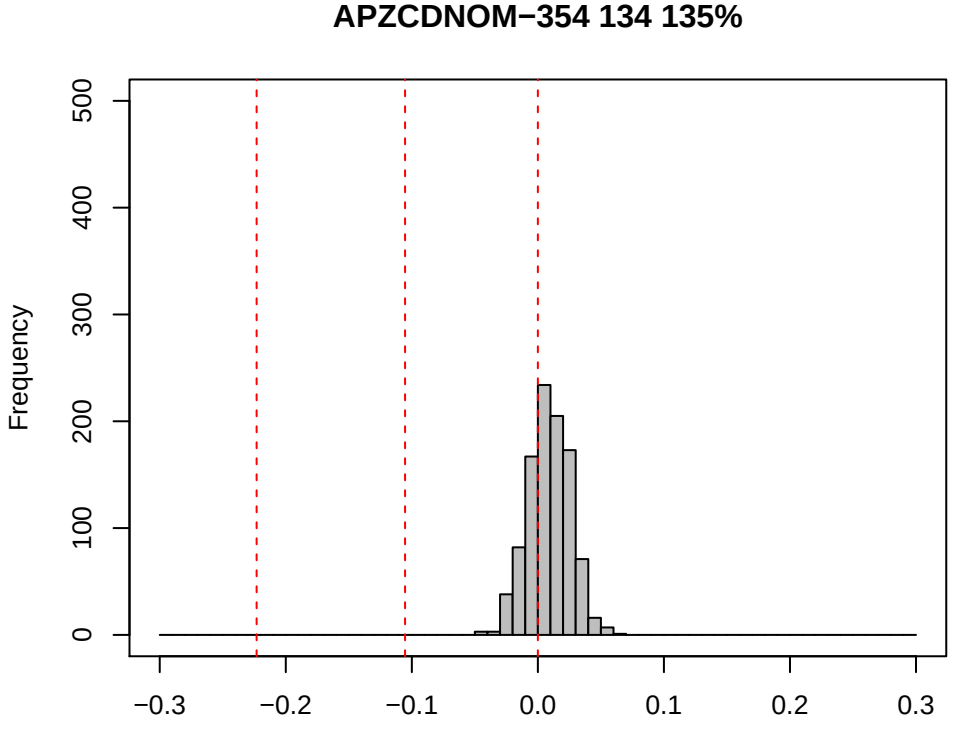

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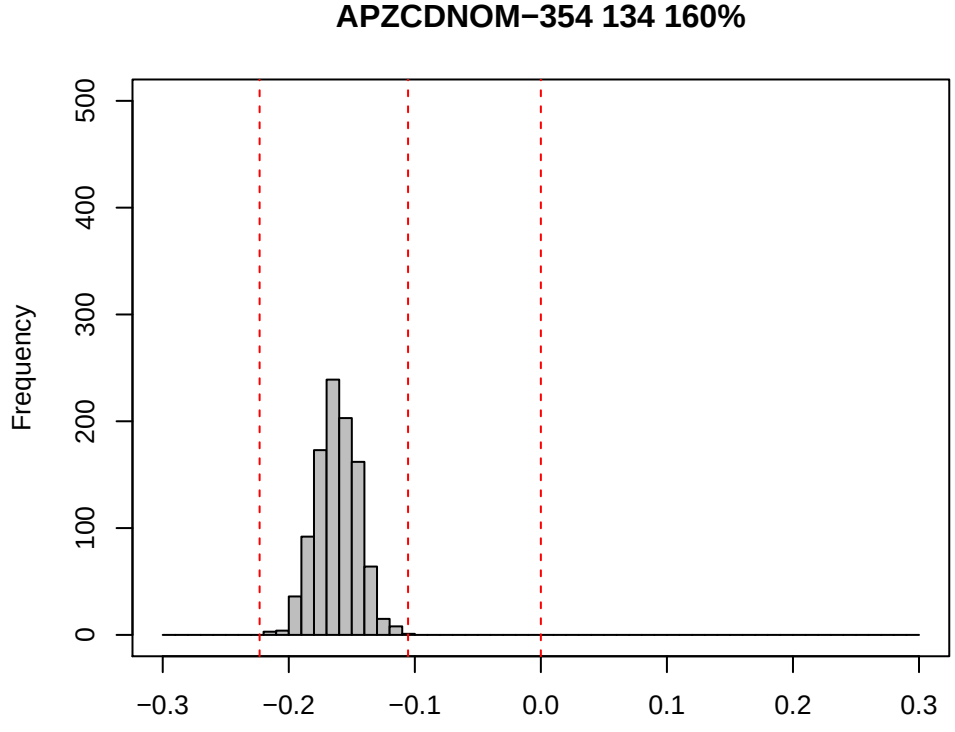

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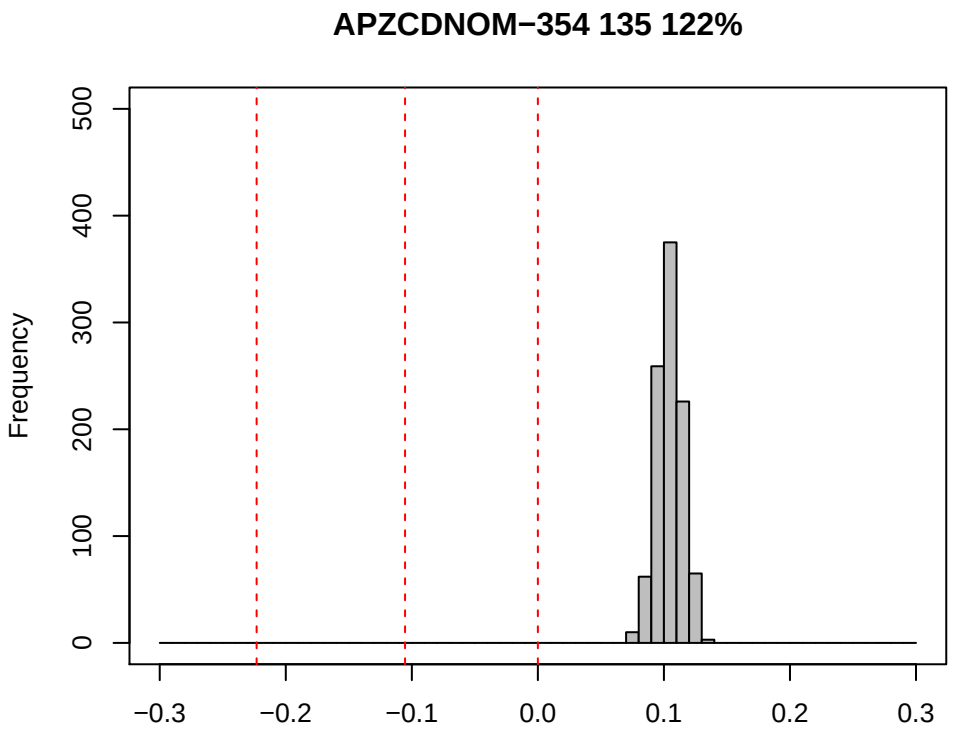

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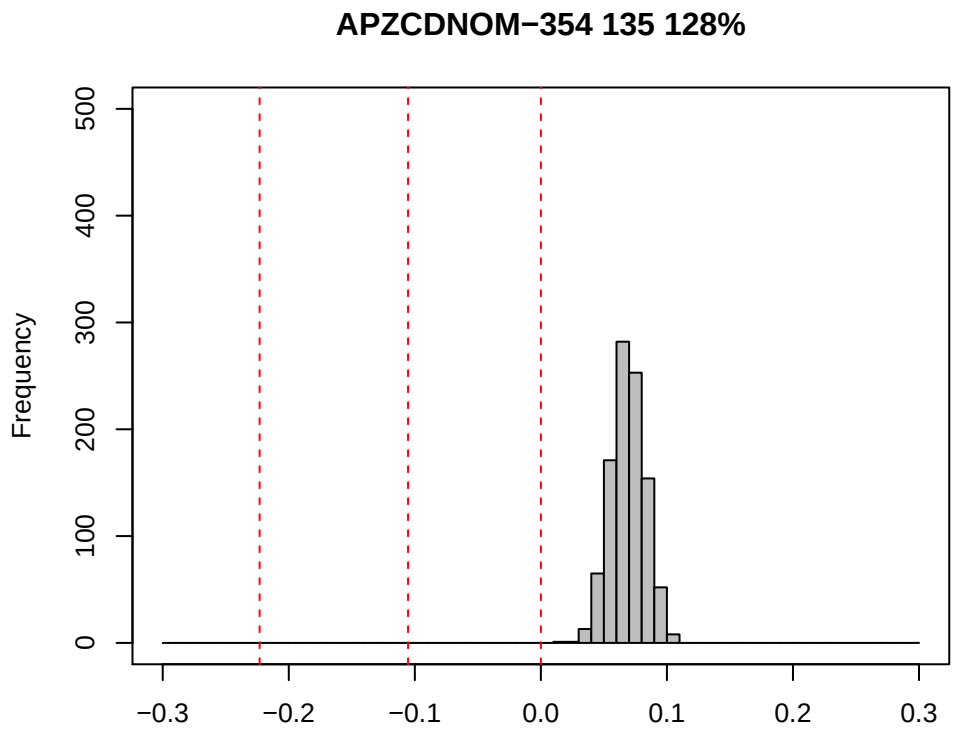

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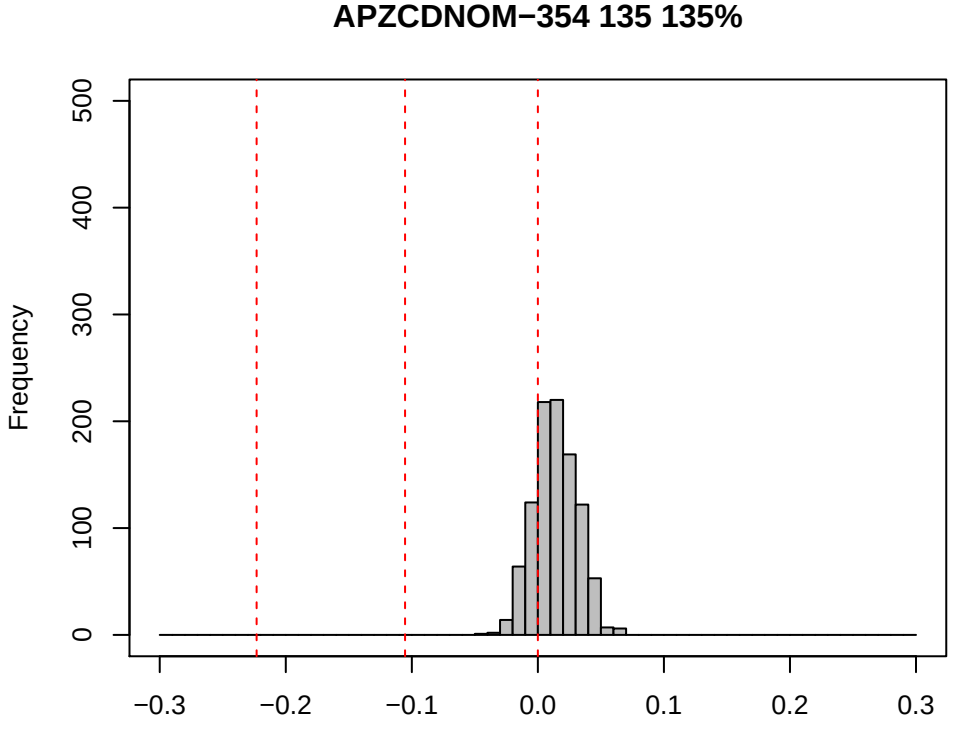

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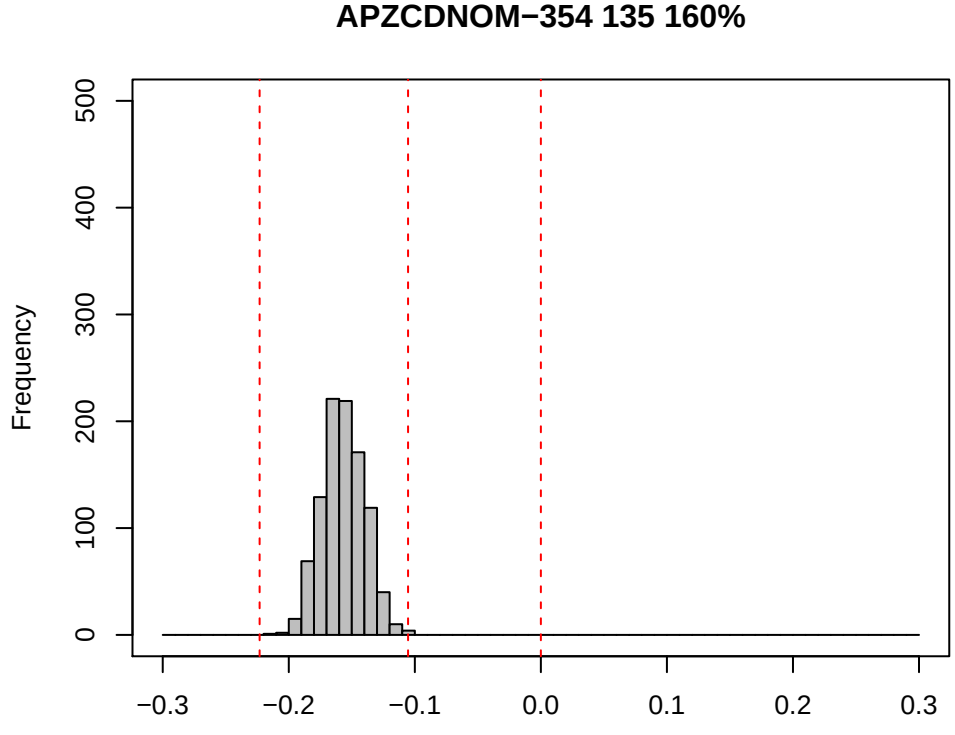

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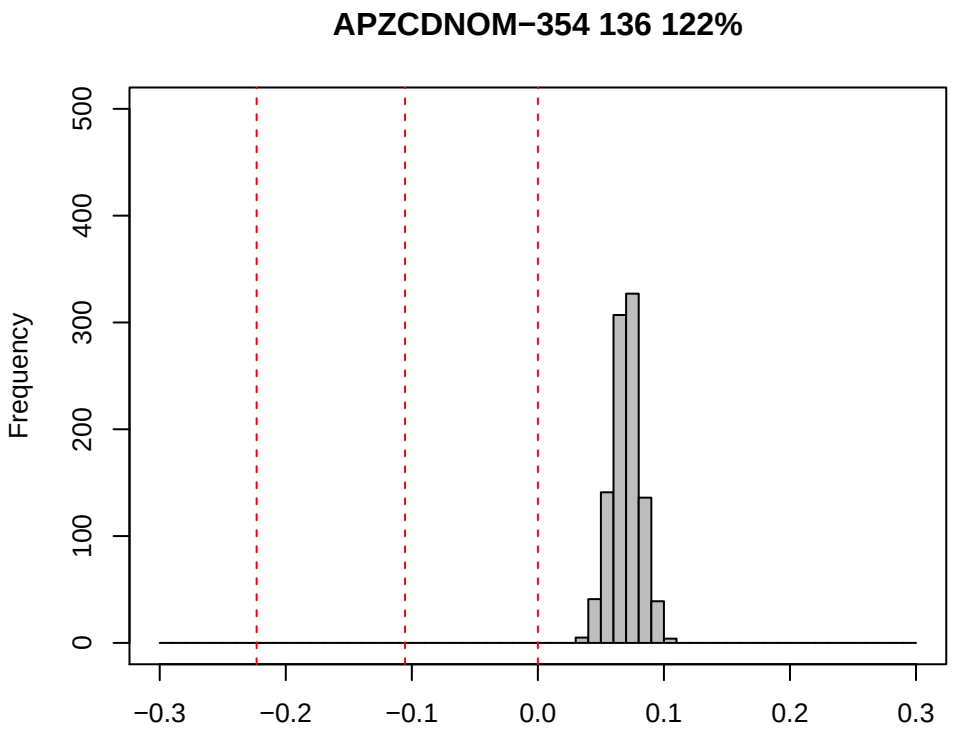

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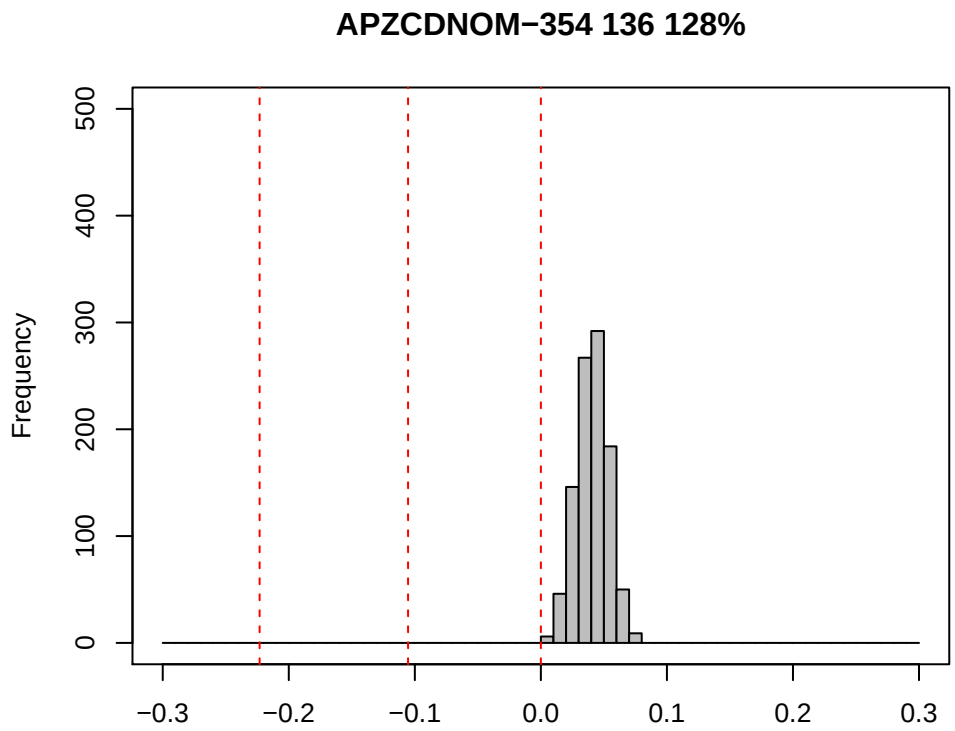

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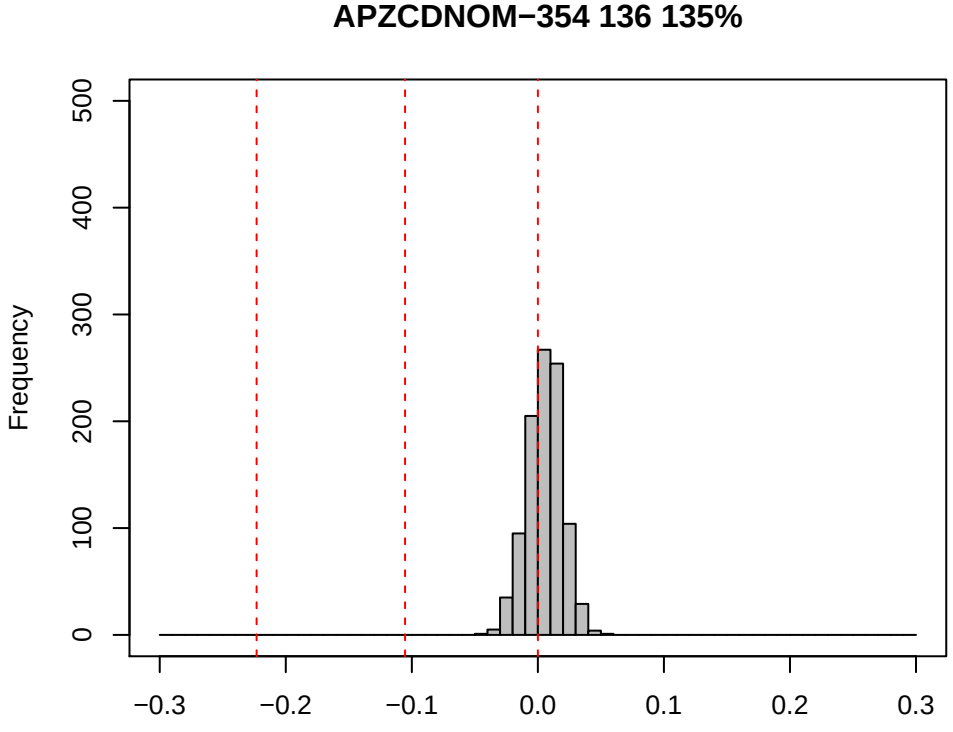

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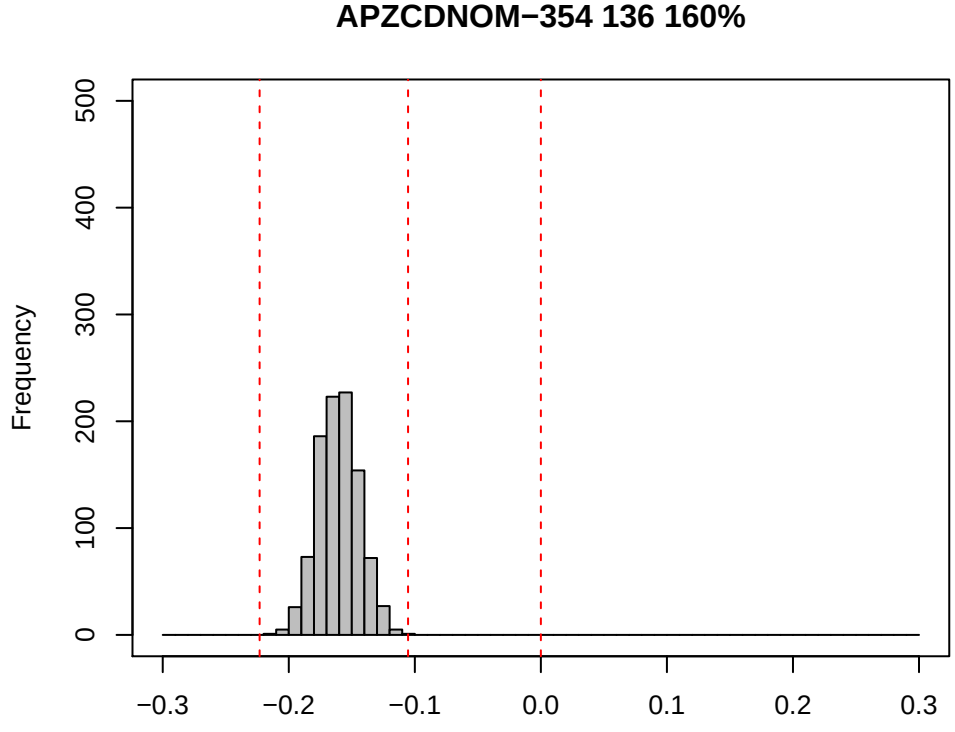

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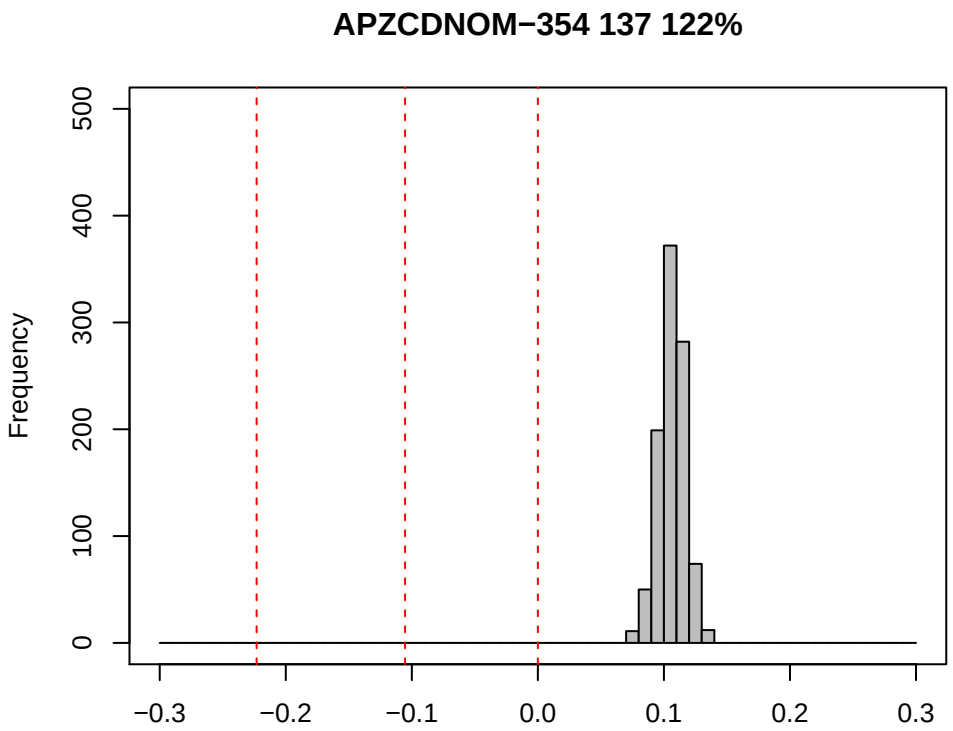

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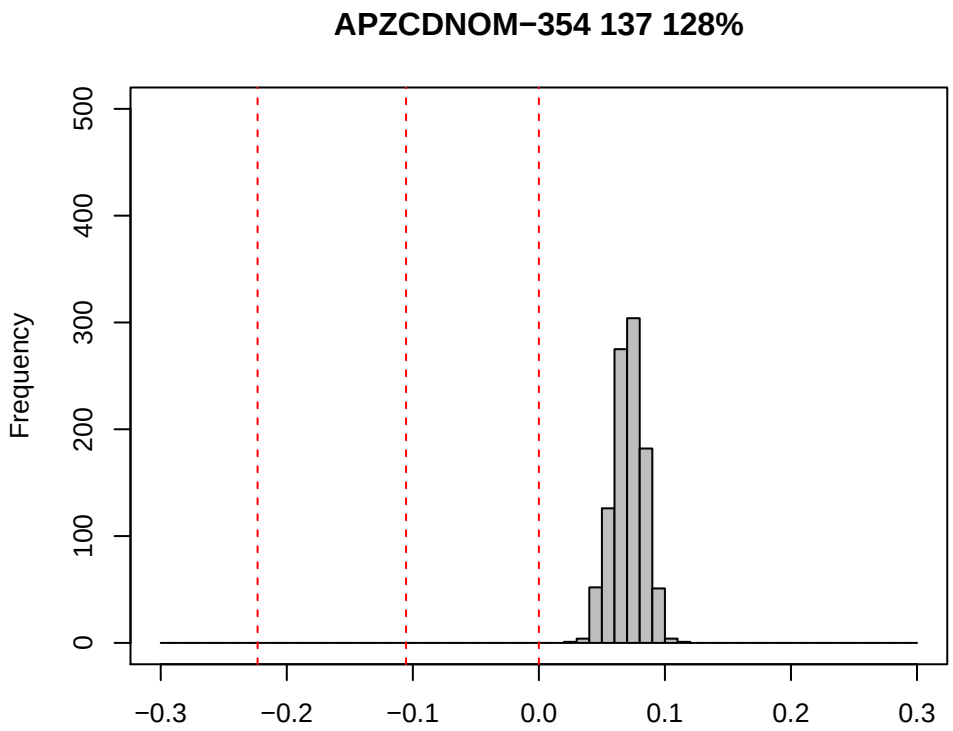

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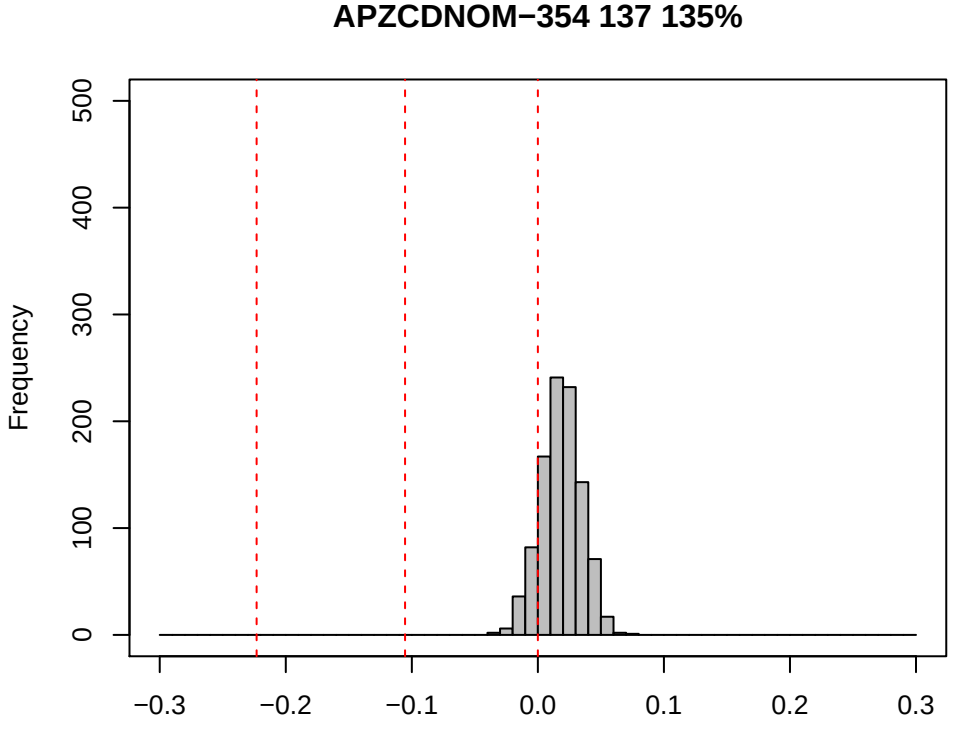

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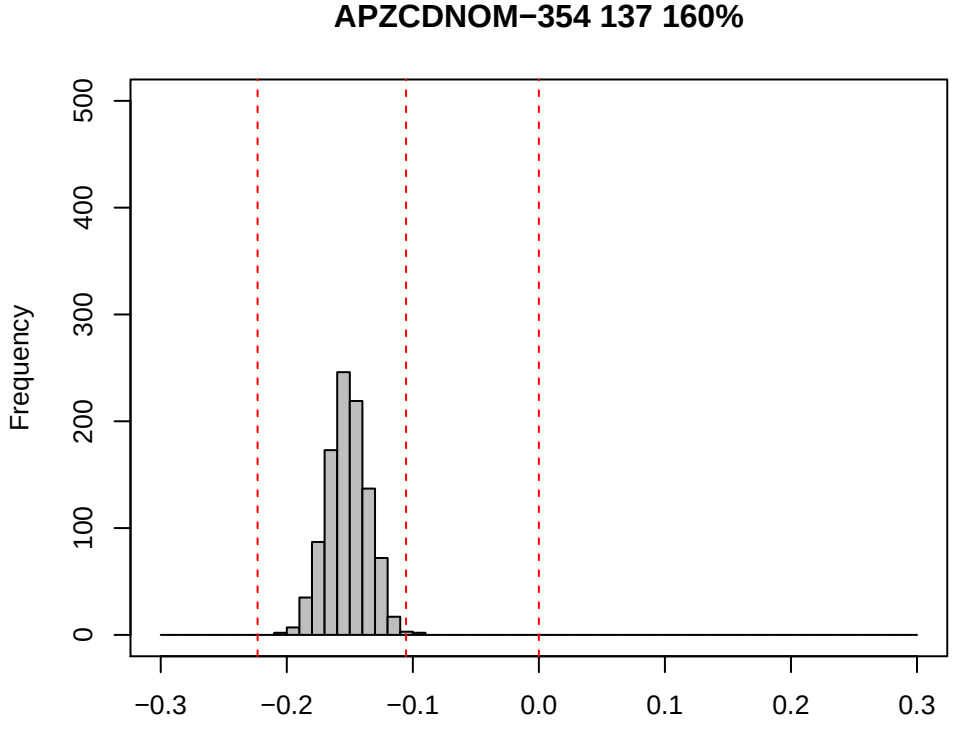

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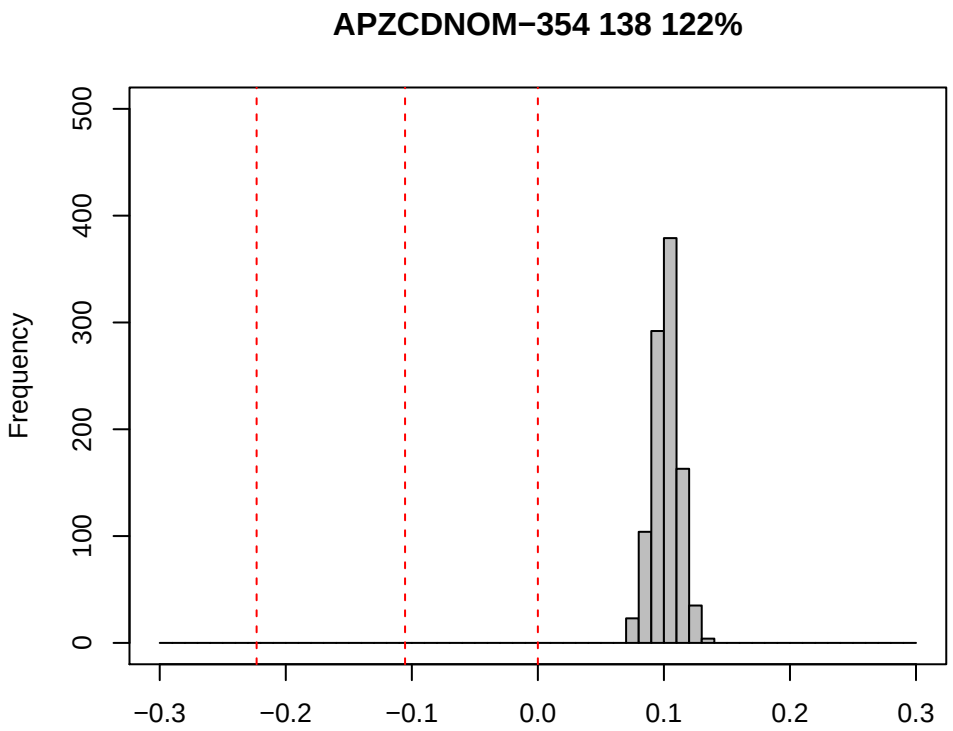

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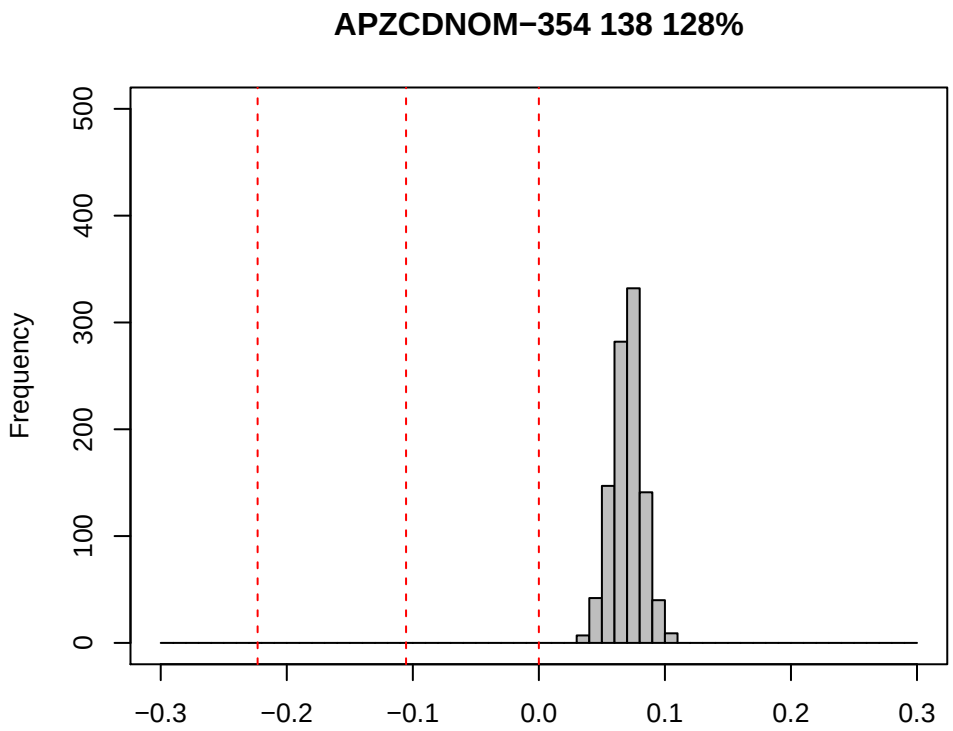

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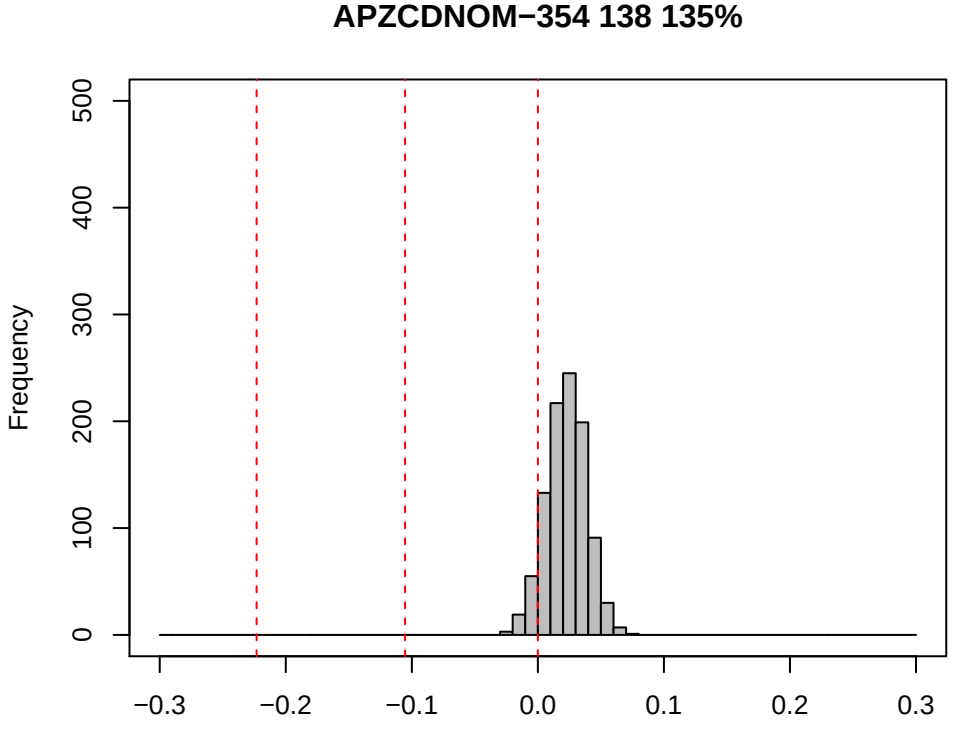

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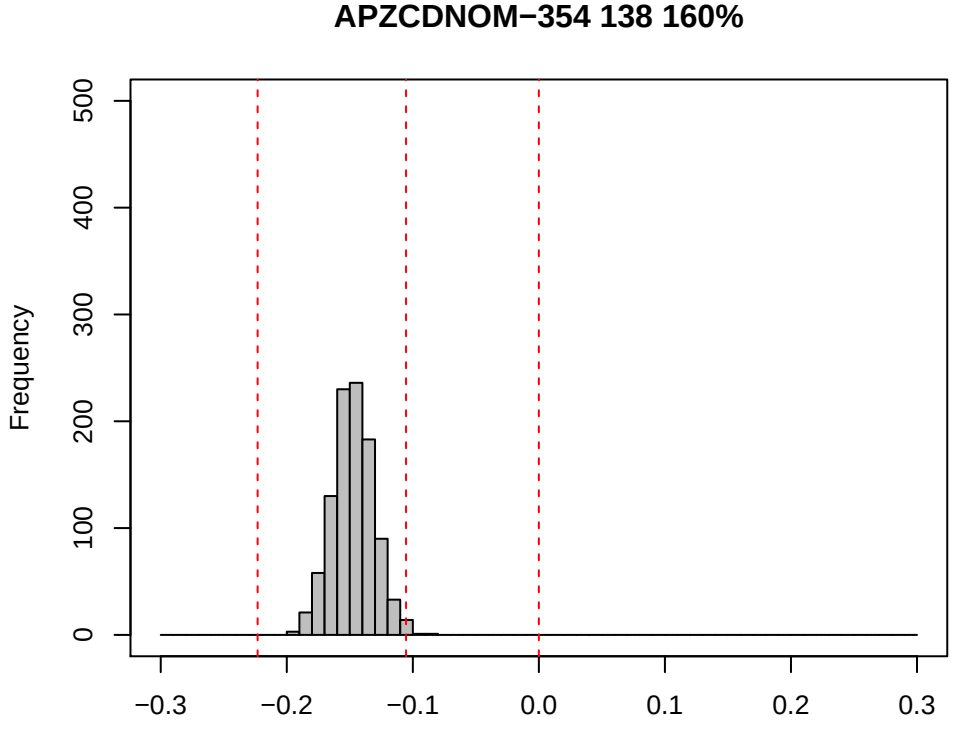

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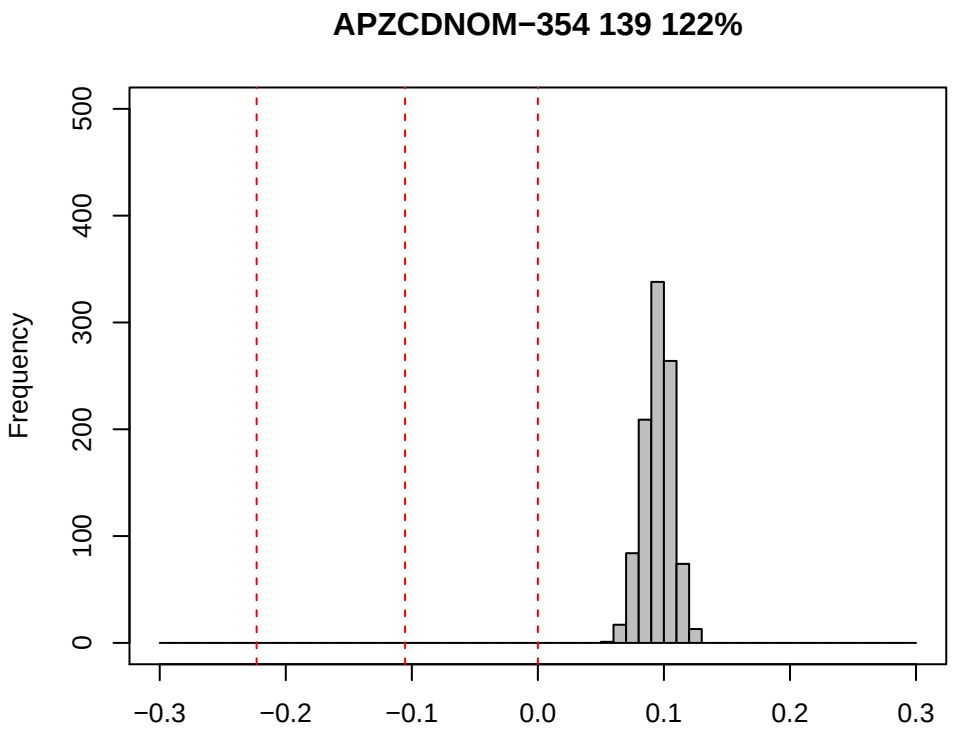

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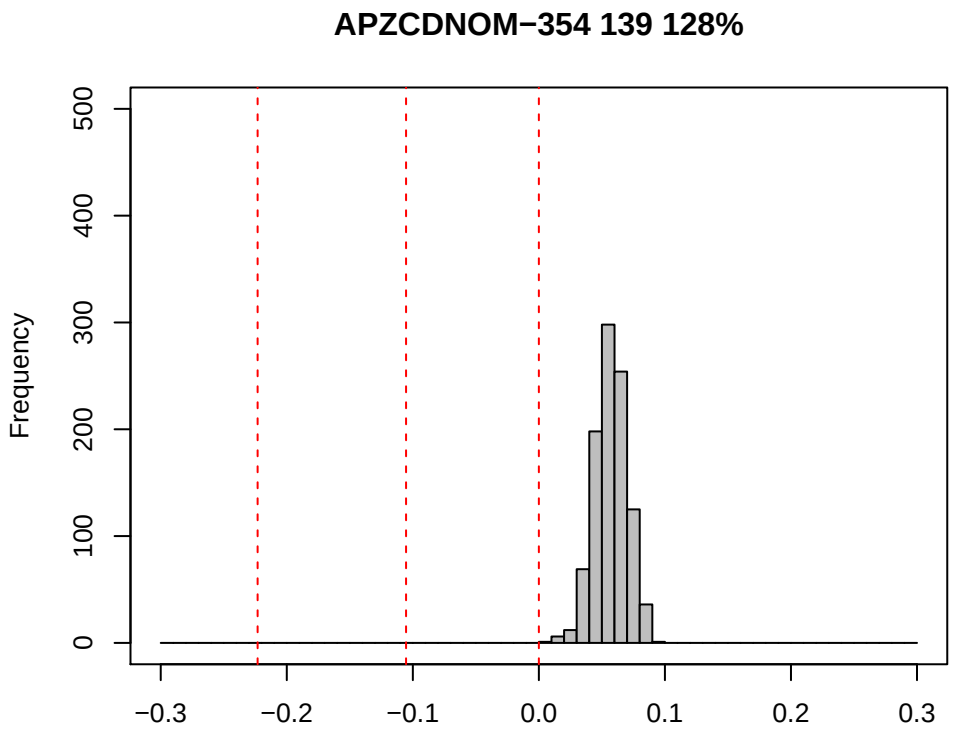

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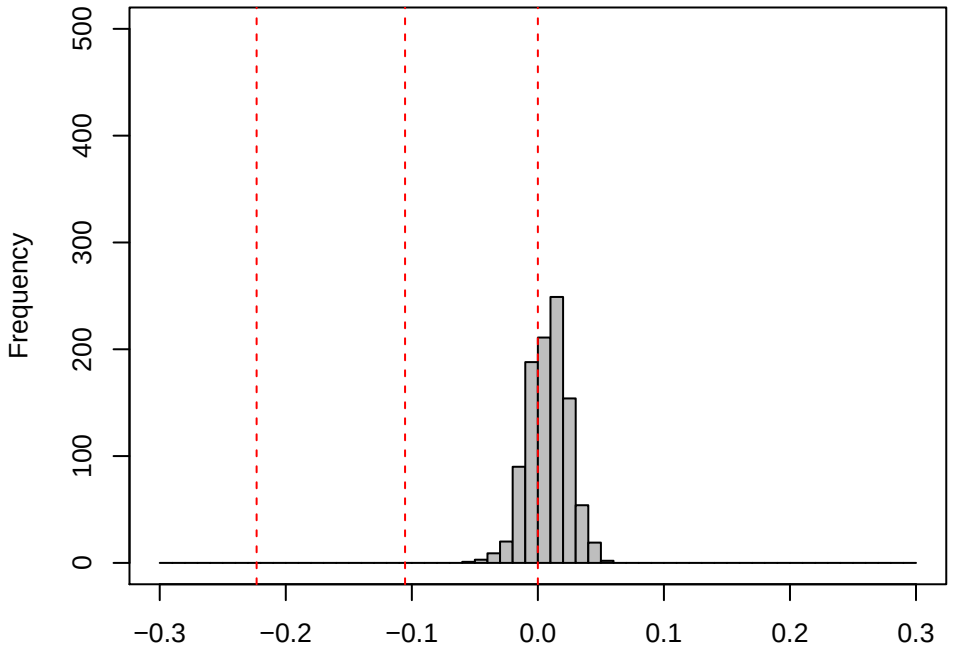

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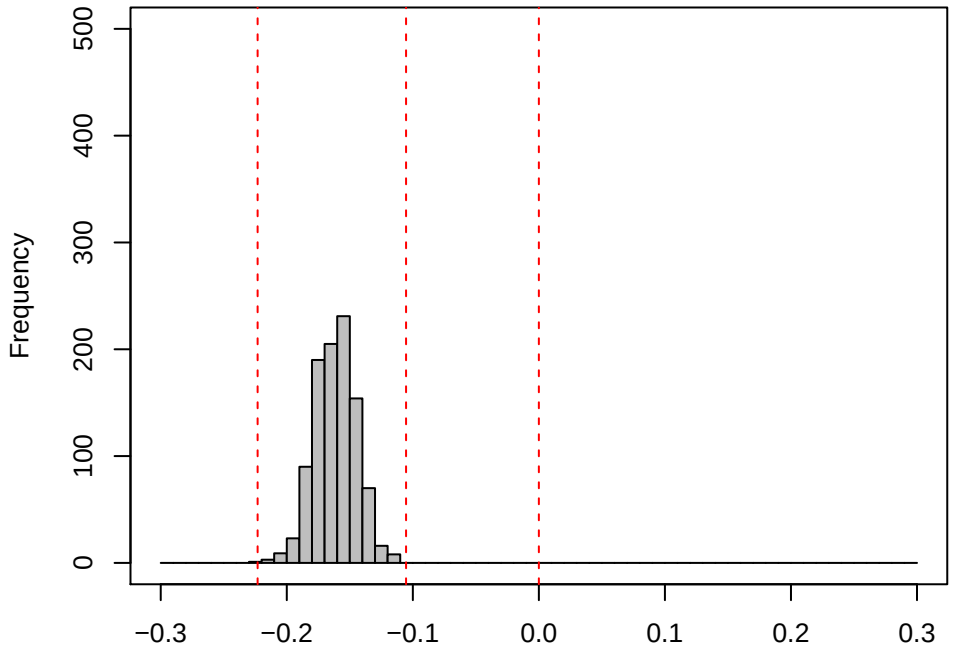

APZCDNOM−354 138 135%
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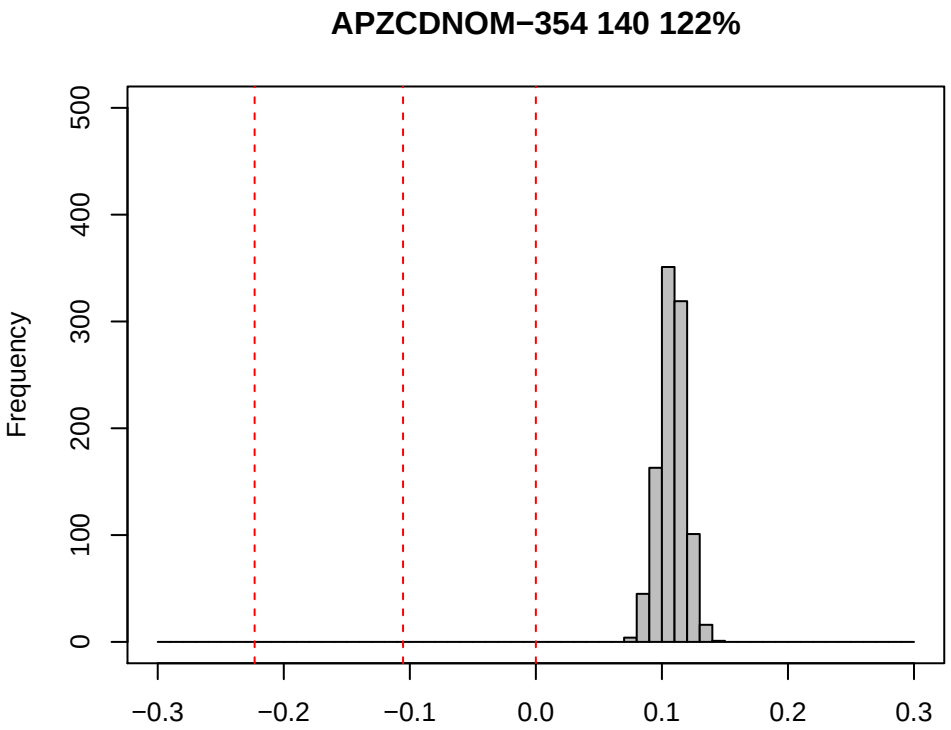

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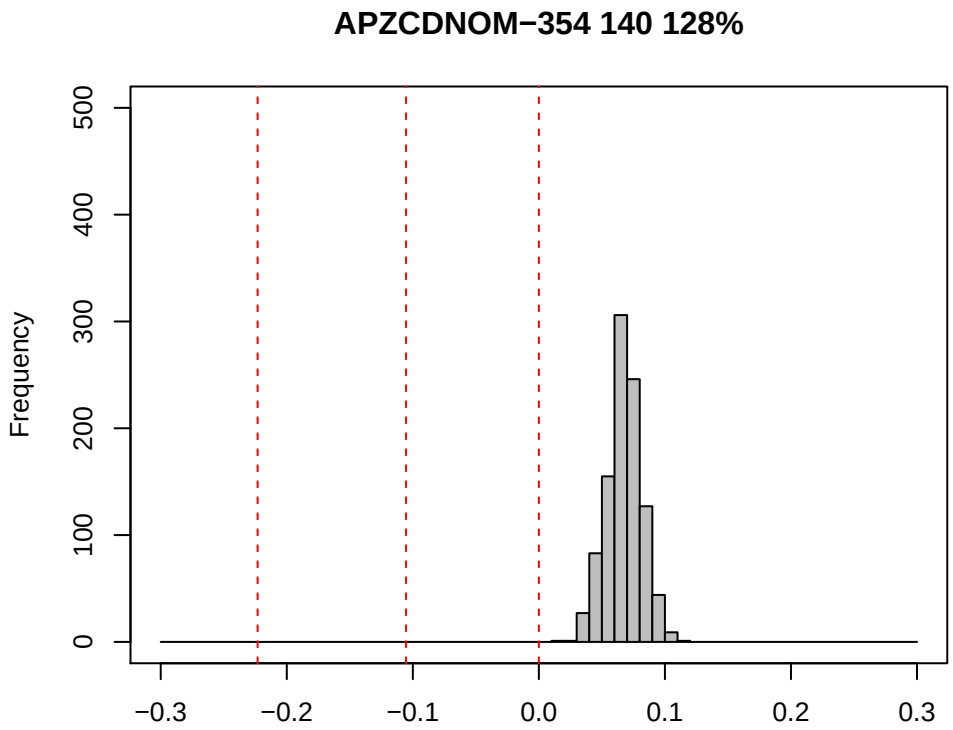

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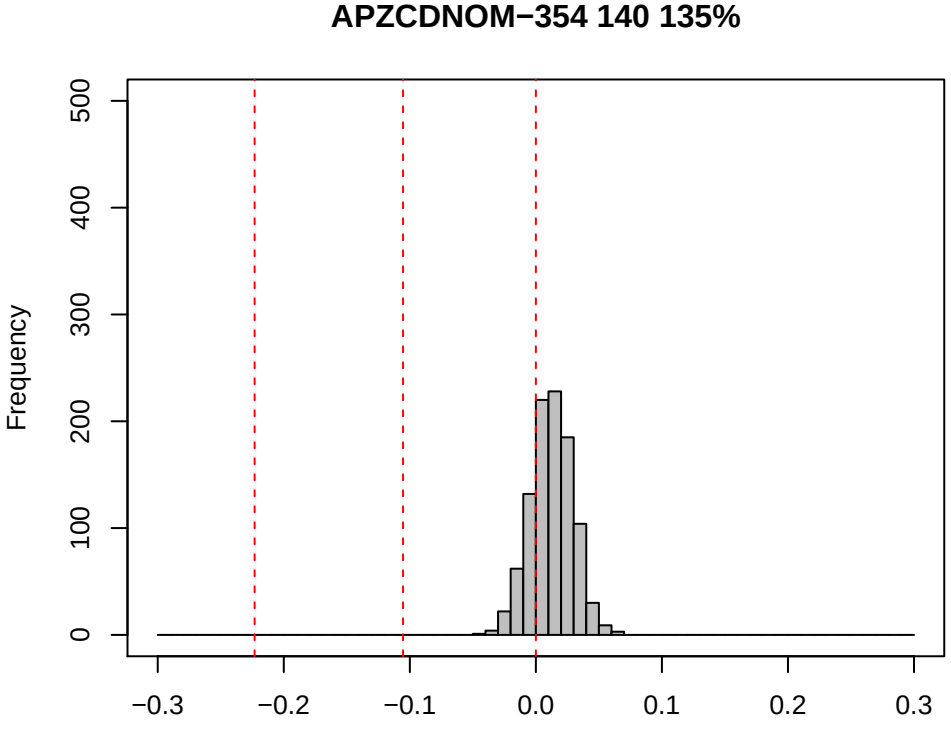

APZCDNOM−354 139 128%
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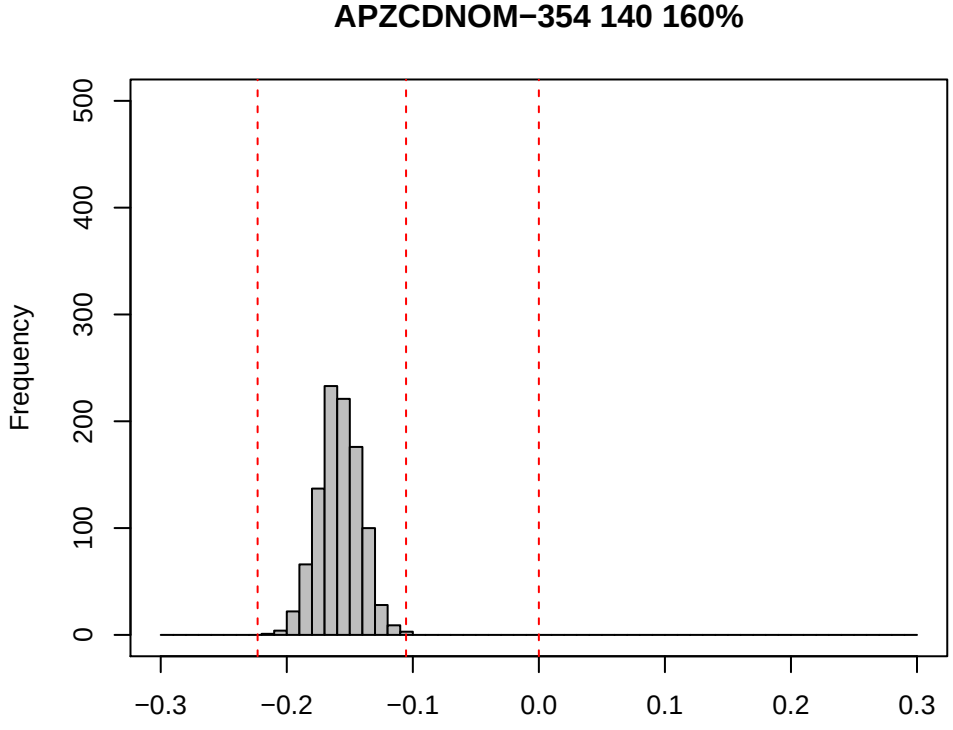

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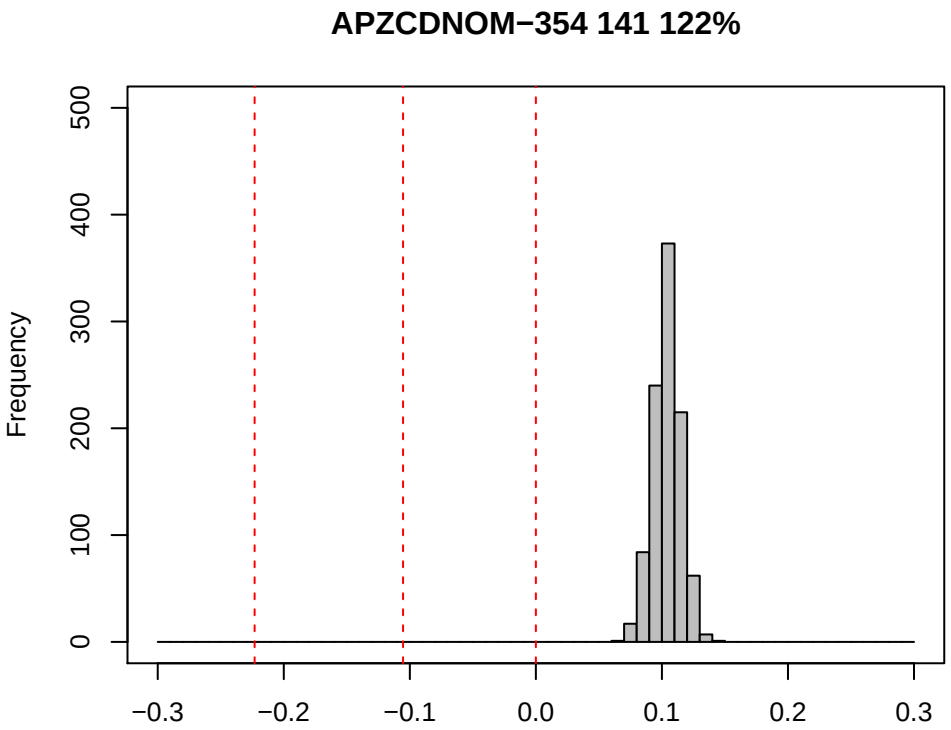

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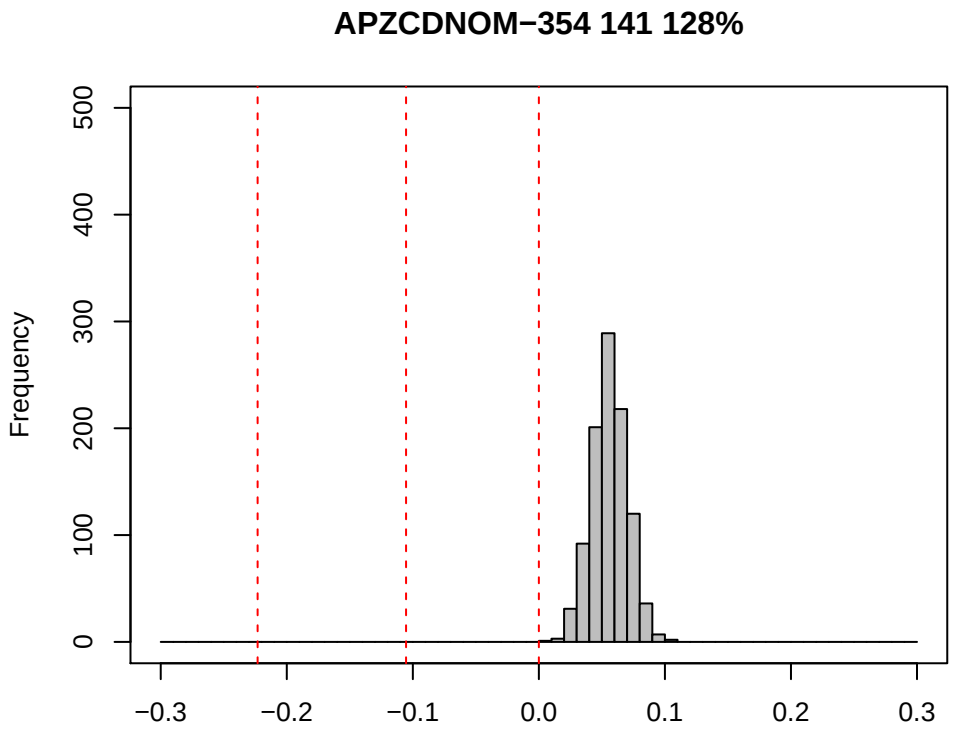

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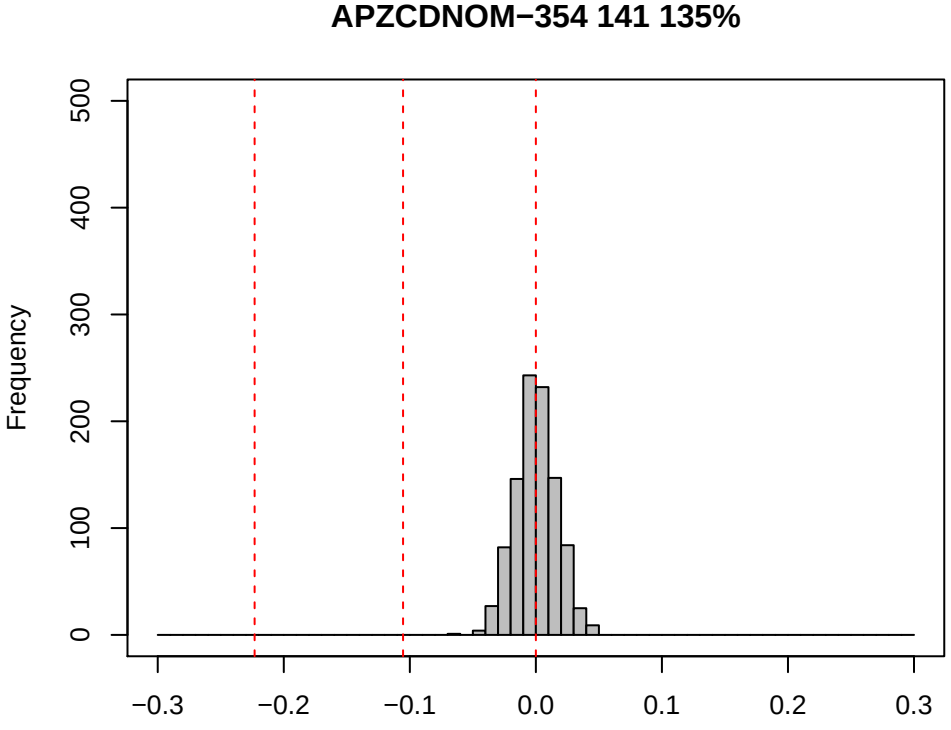

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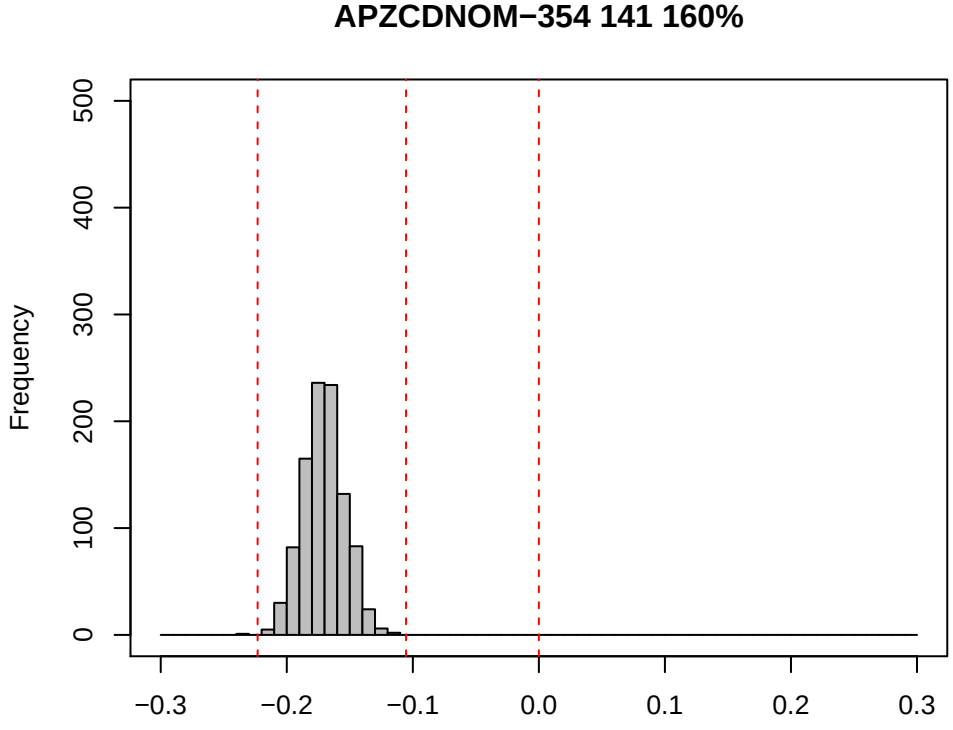

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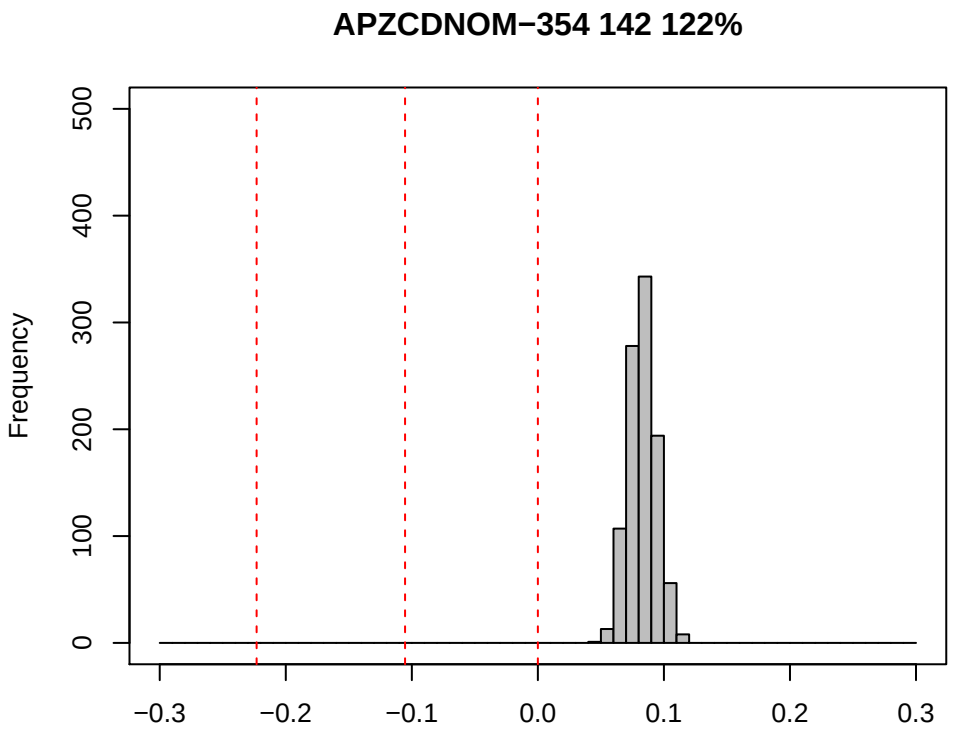

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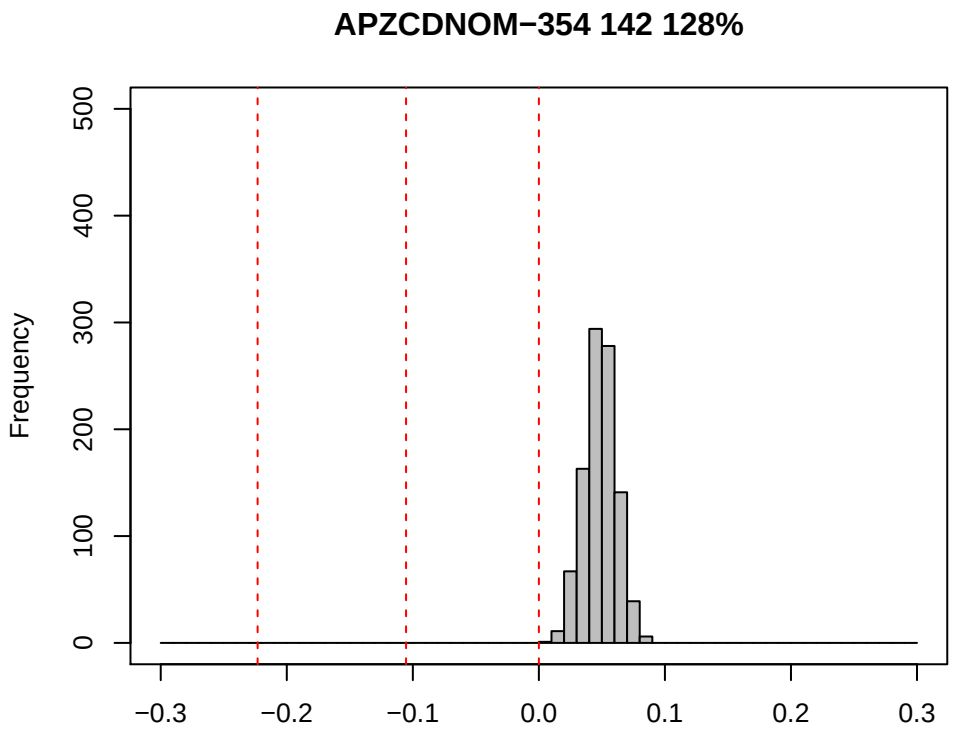

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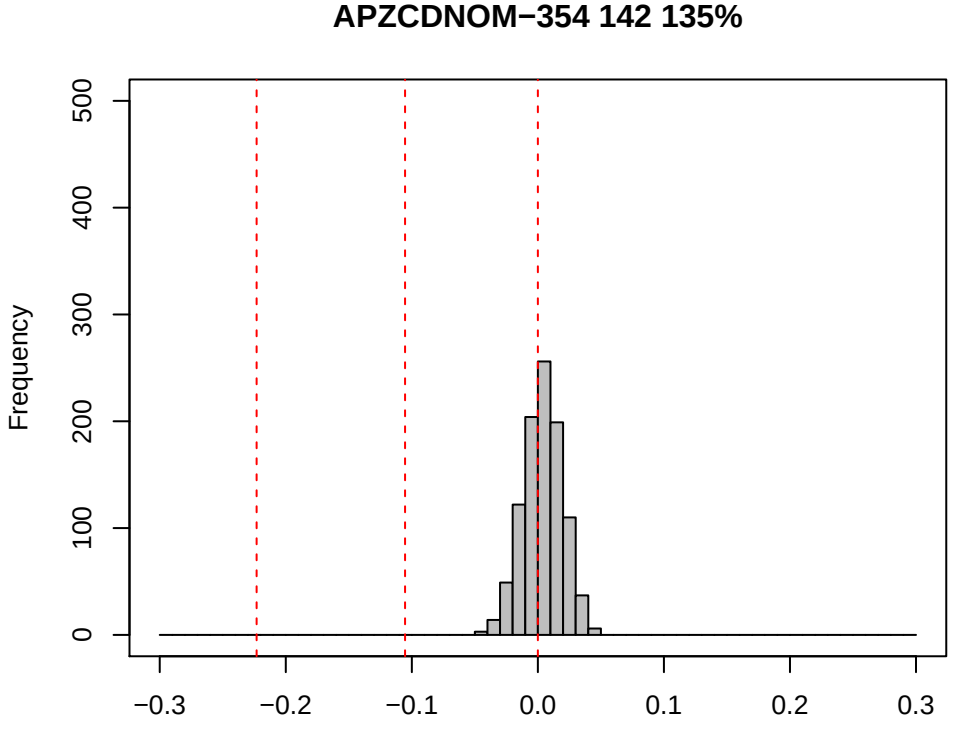

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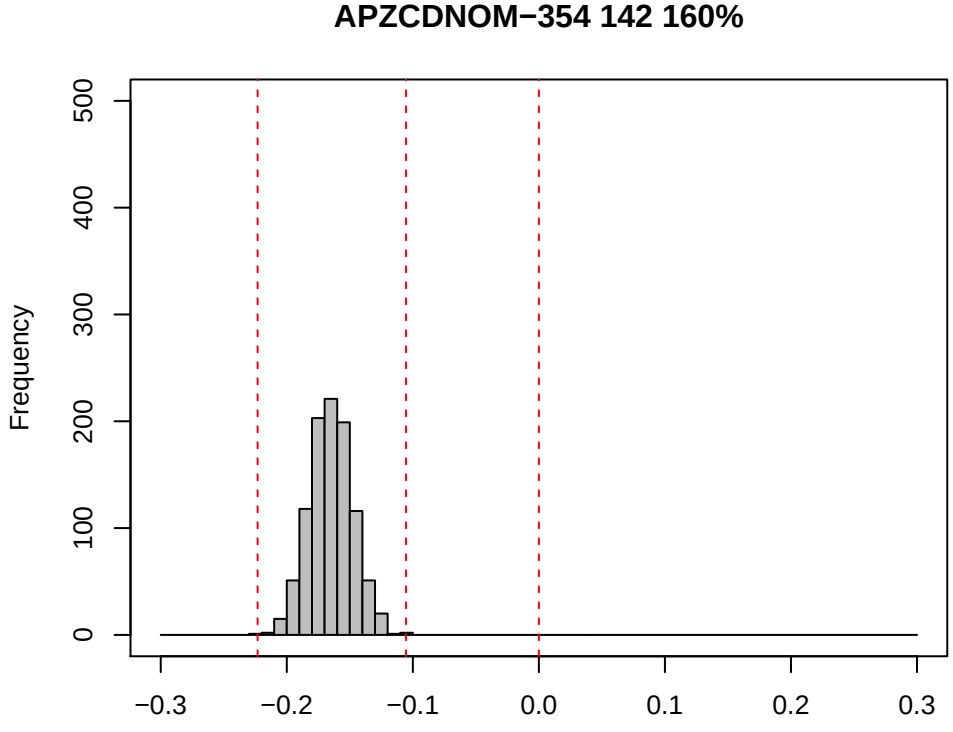

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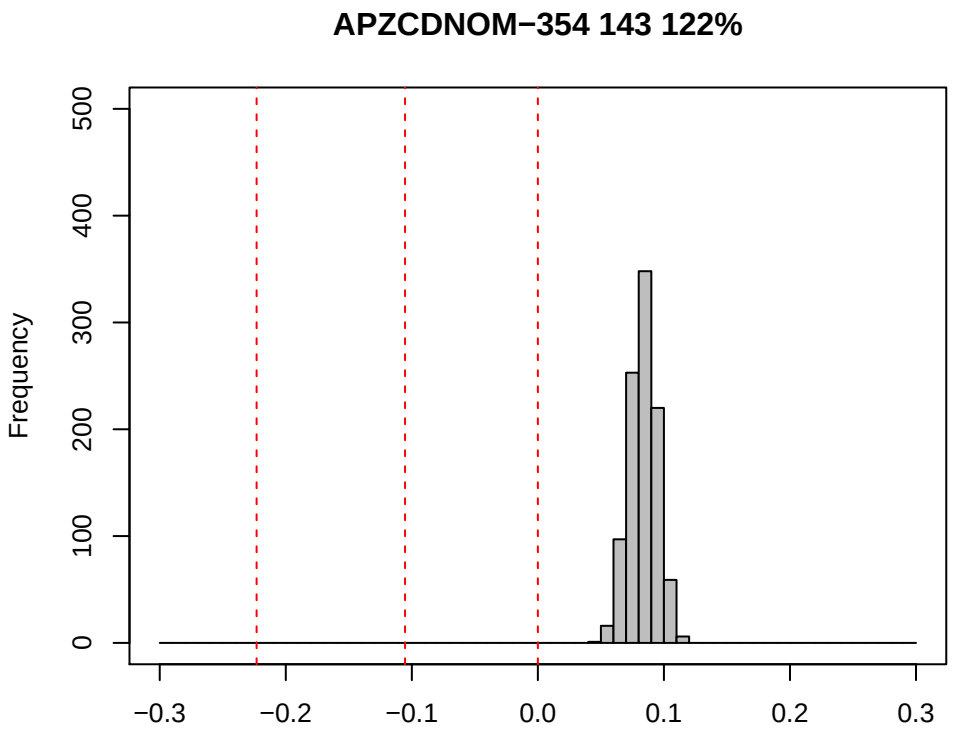

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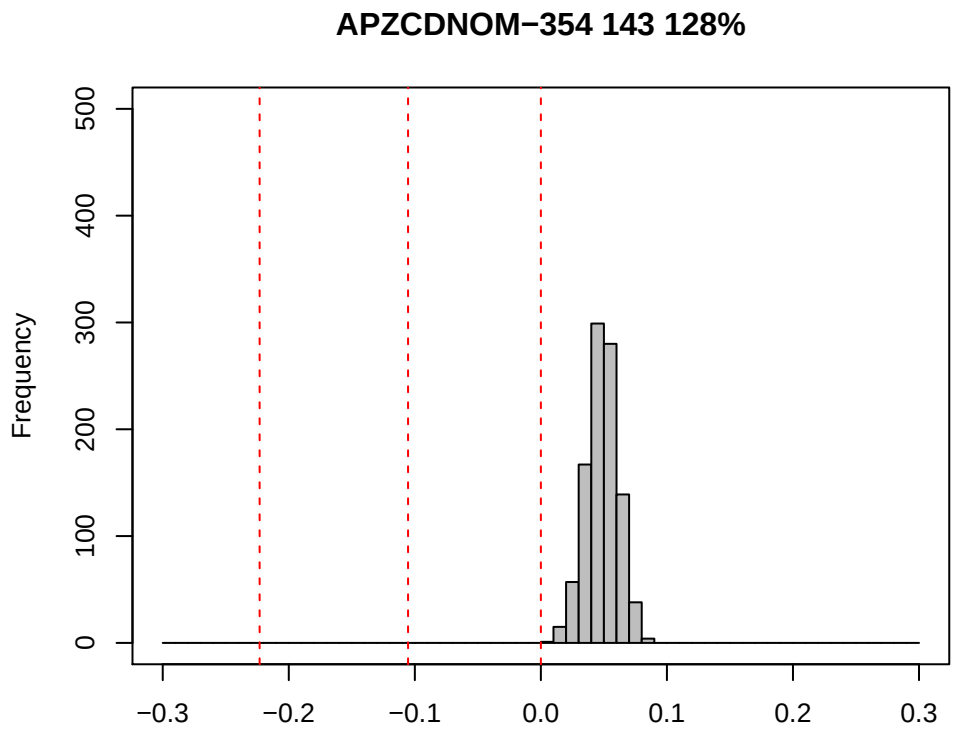

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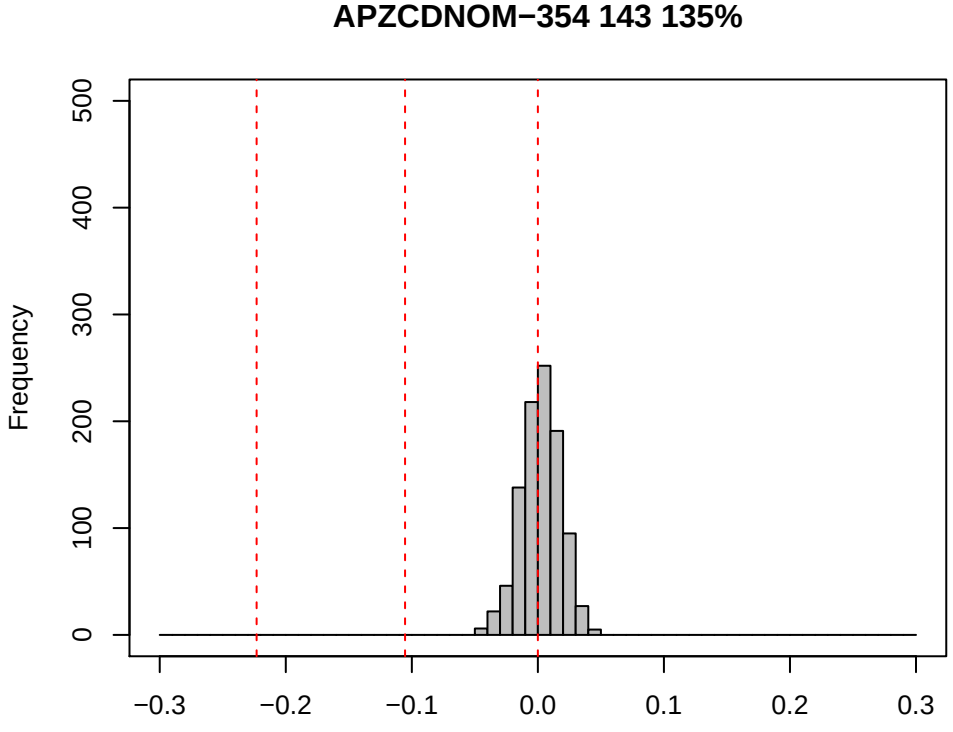

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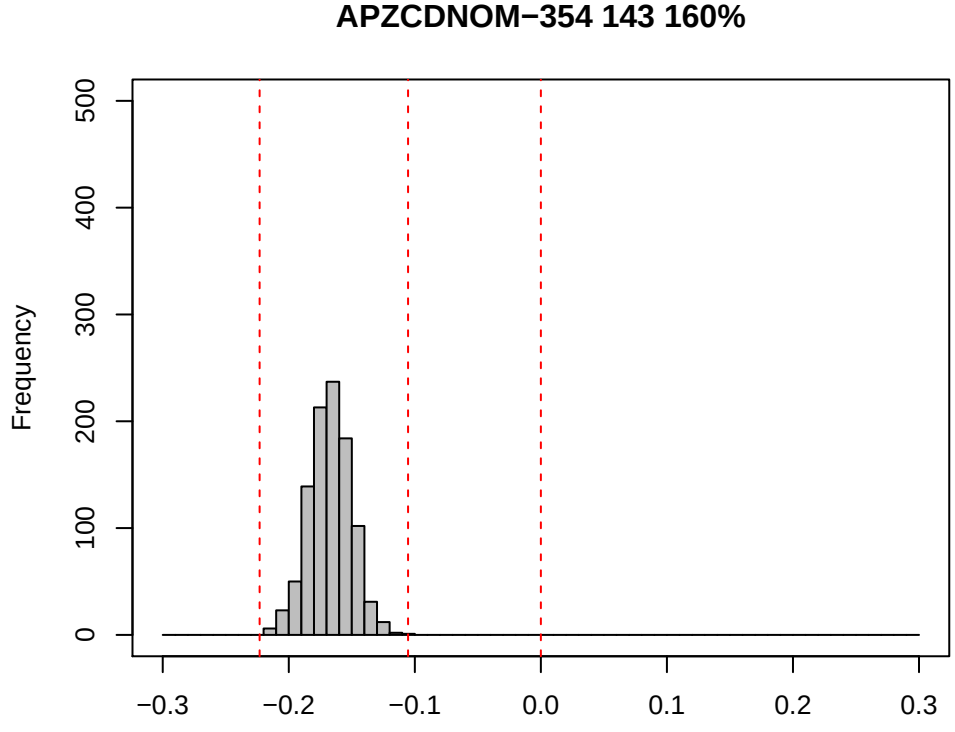

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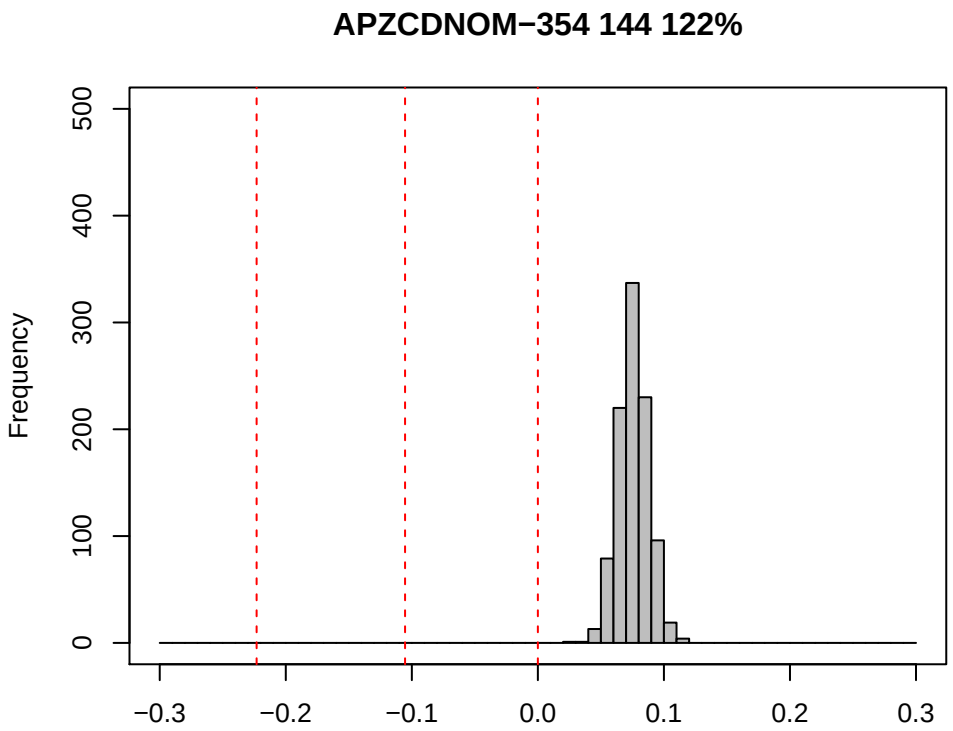

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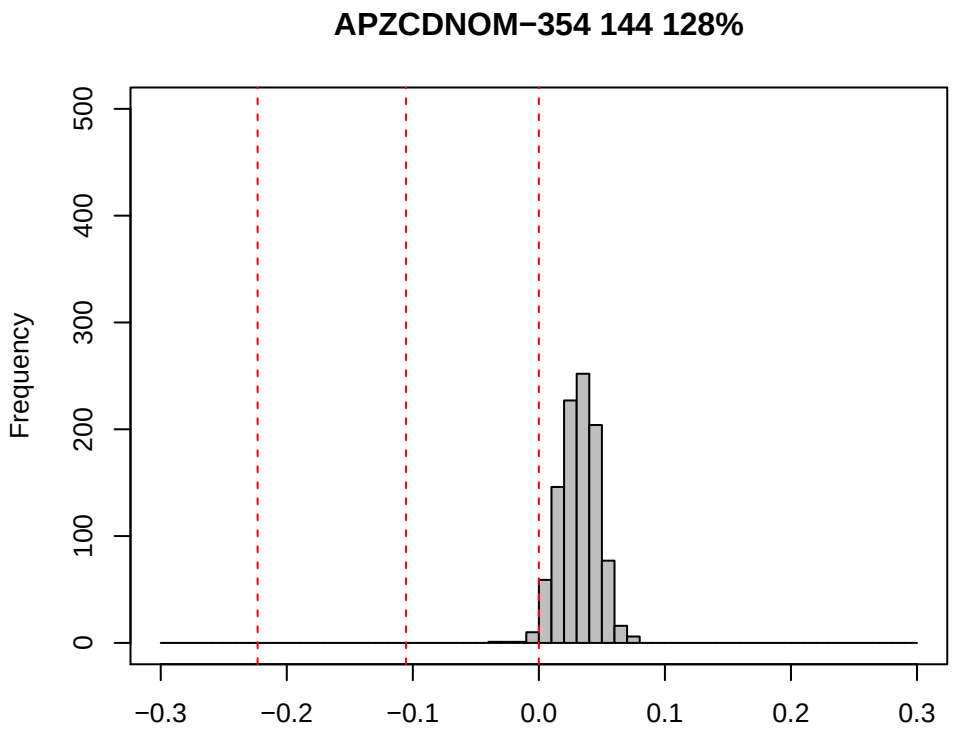

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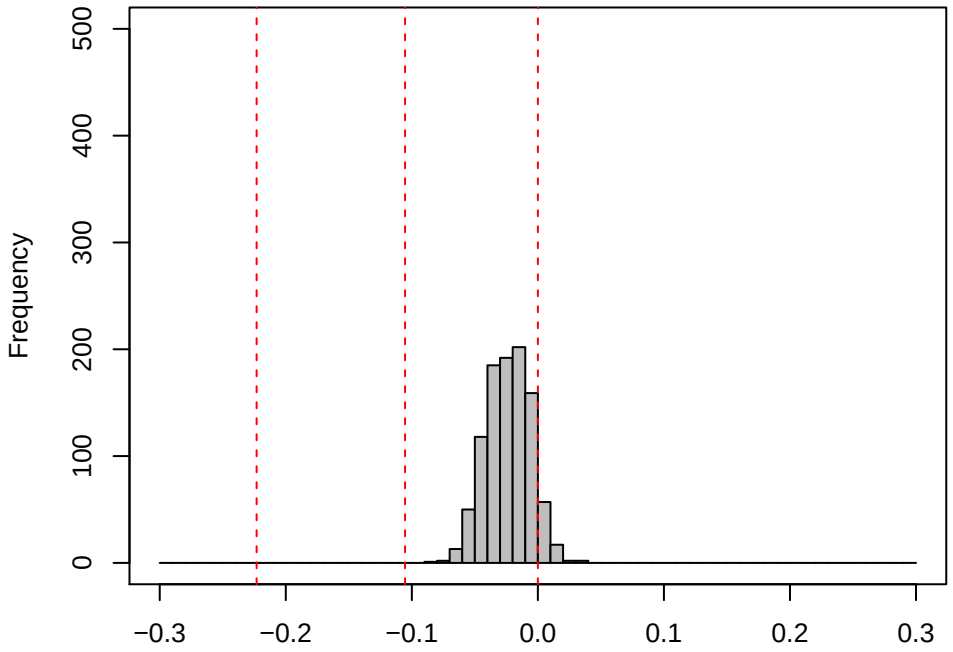

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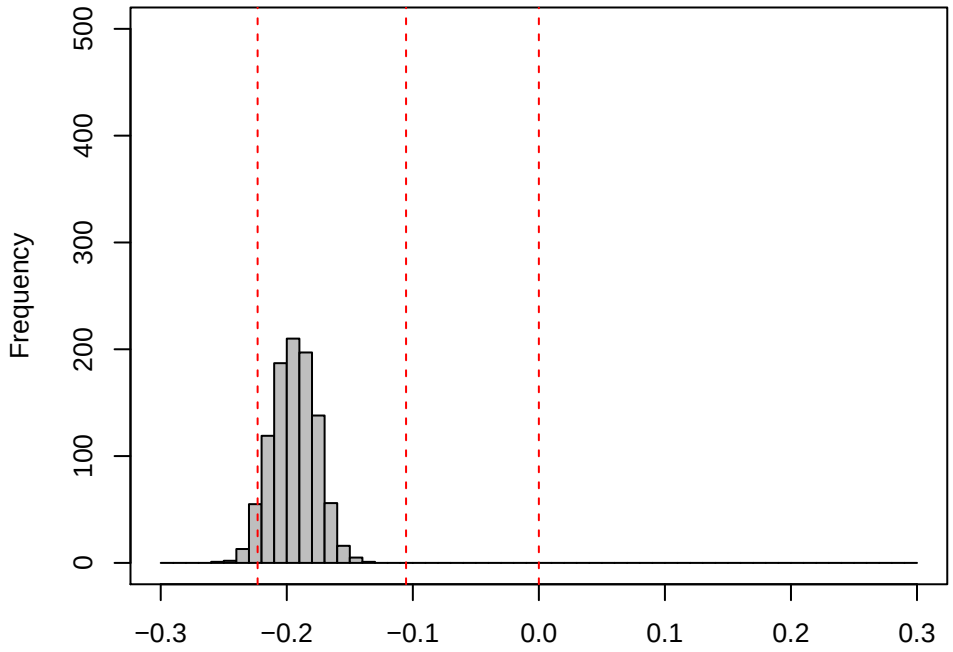

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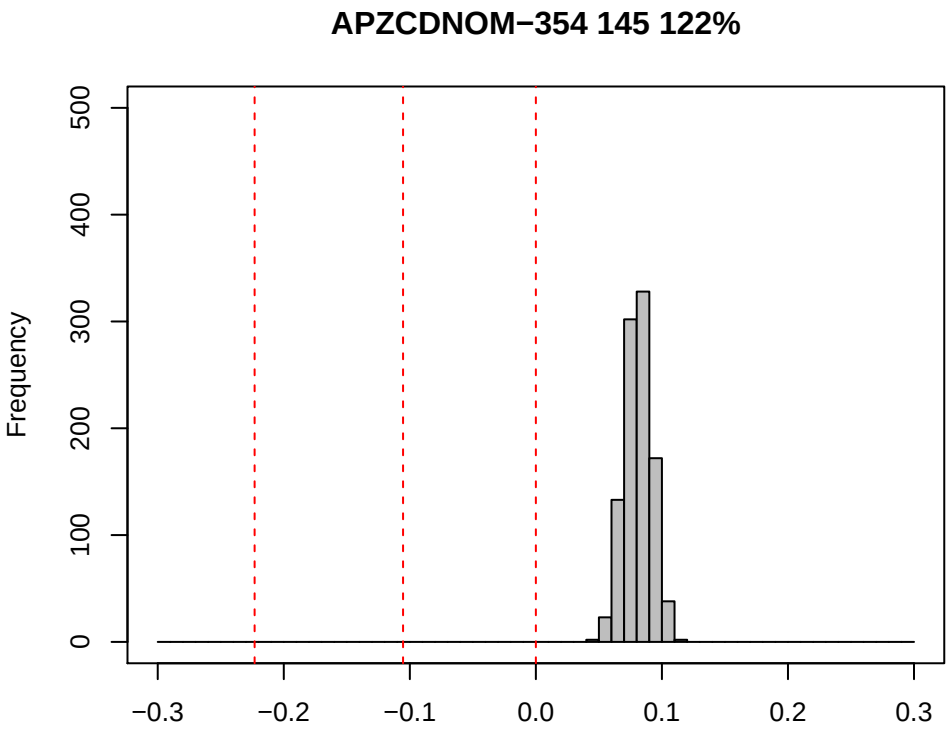

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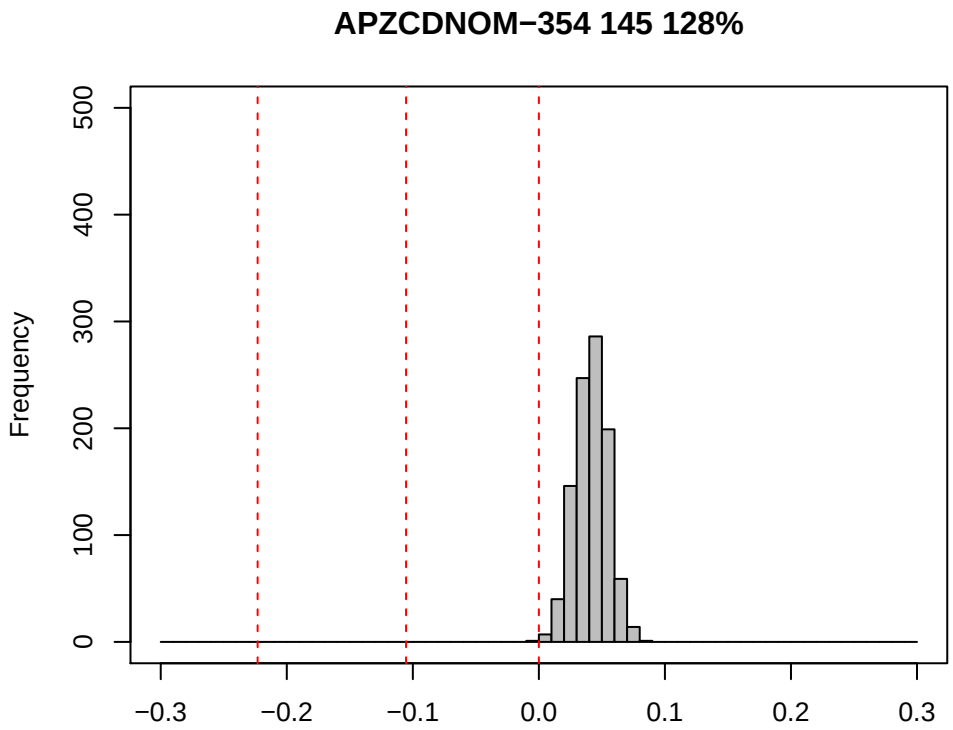

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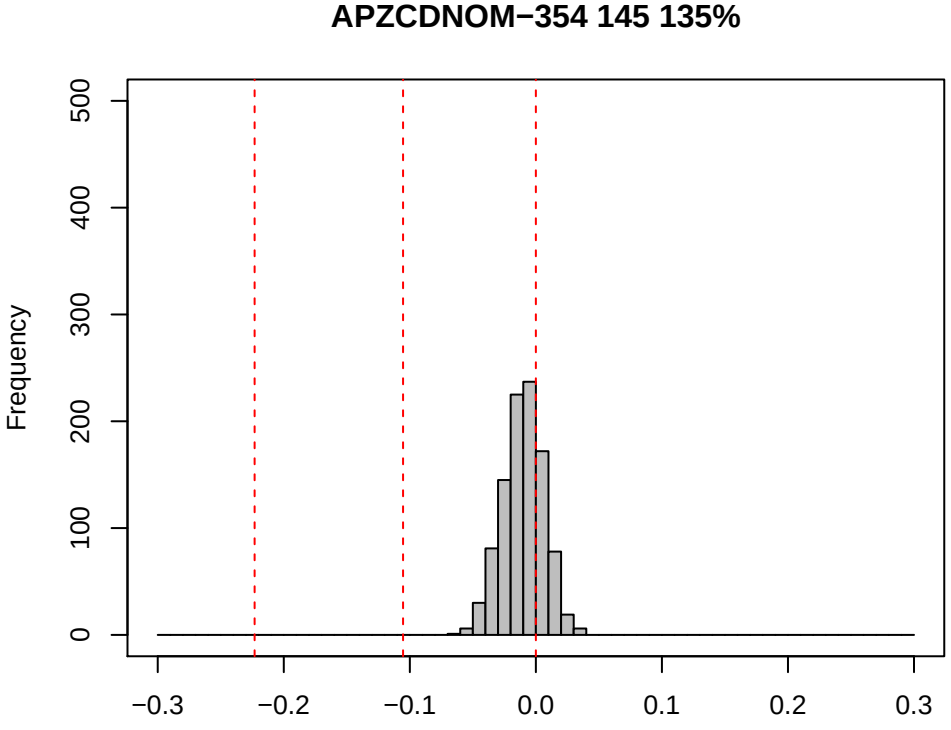

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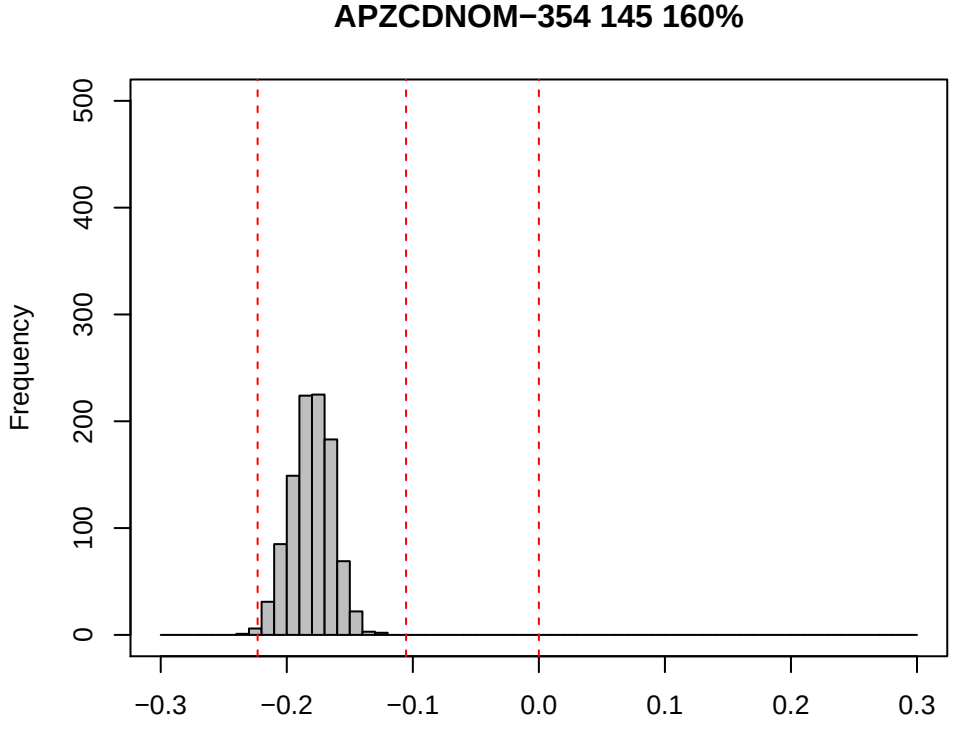

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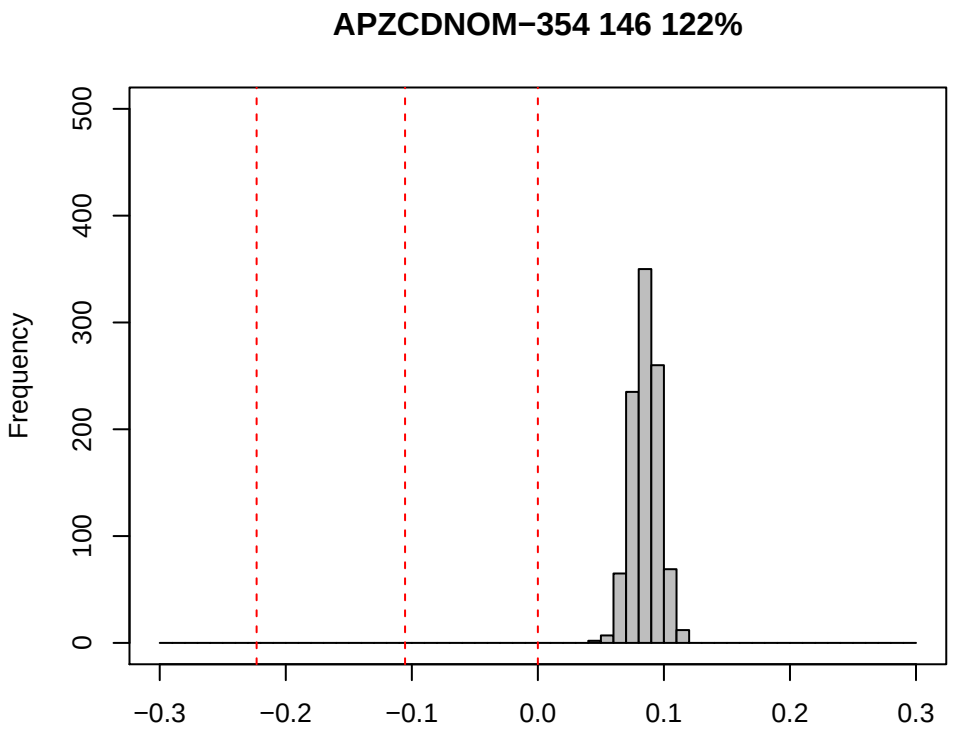

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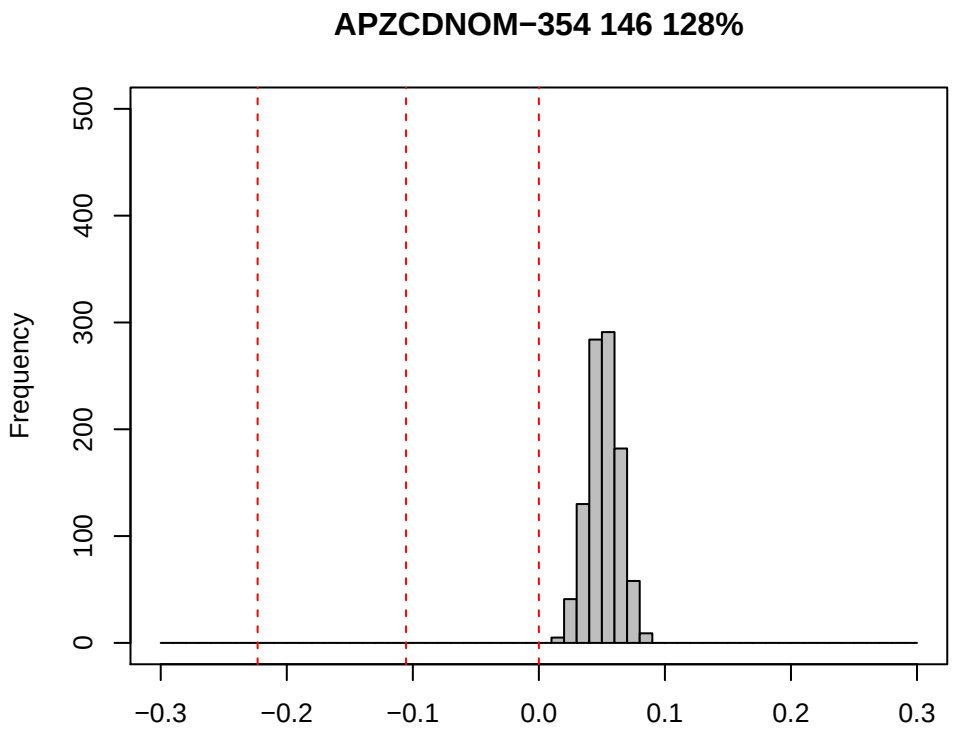

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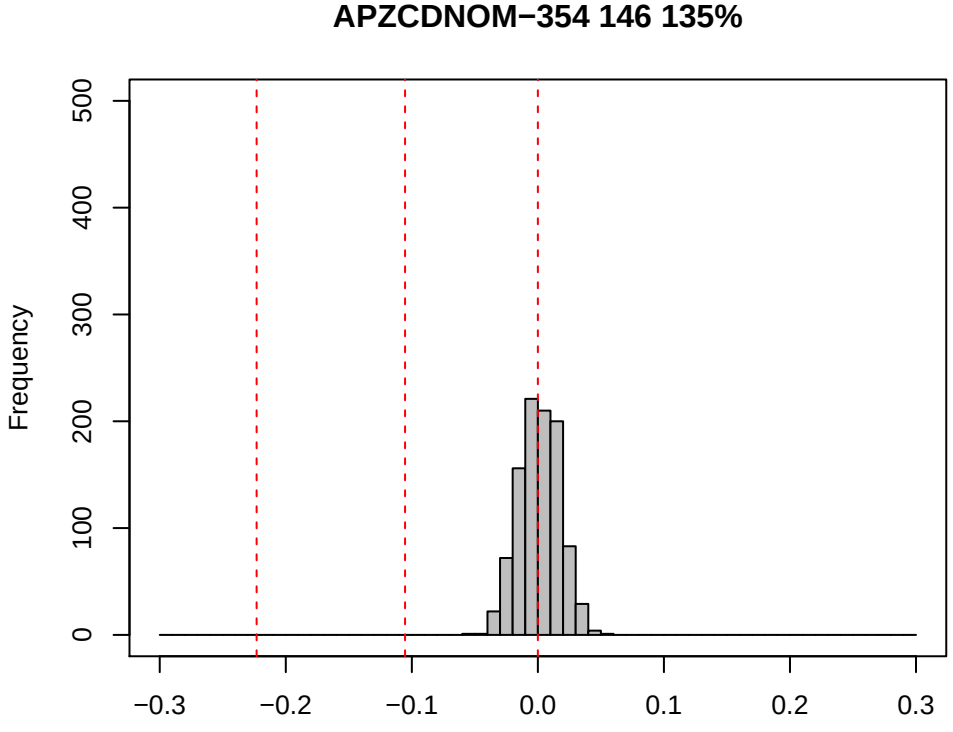

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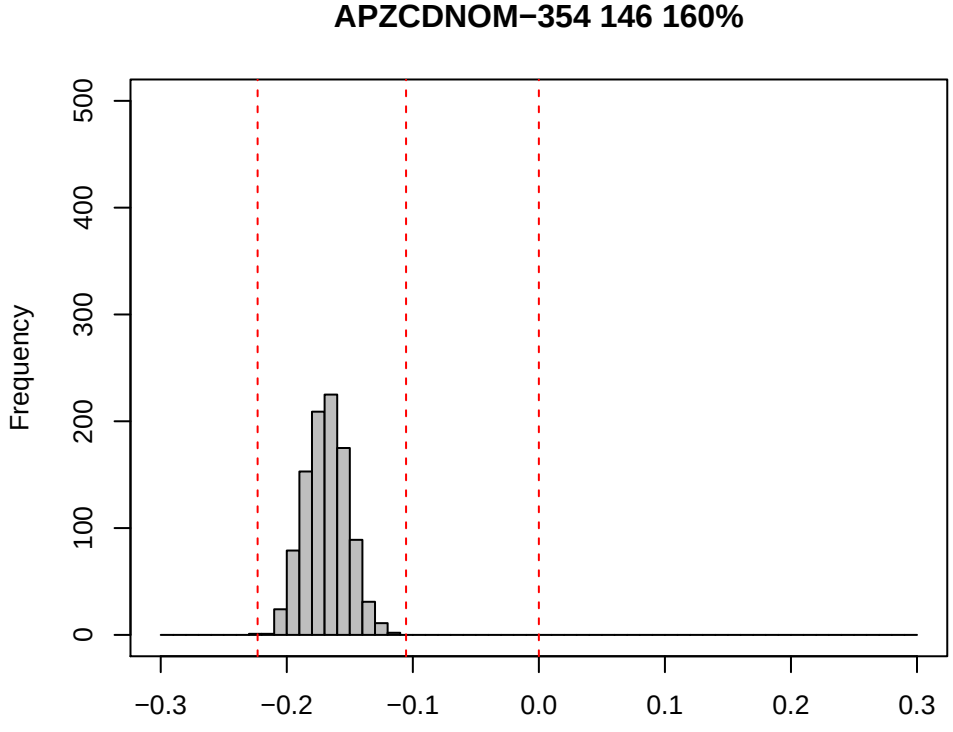

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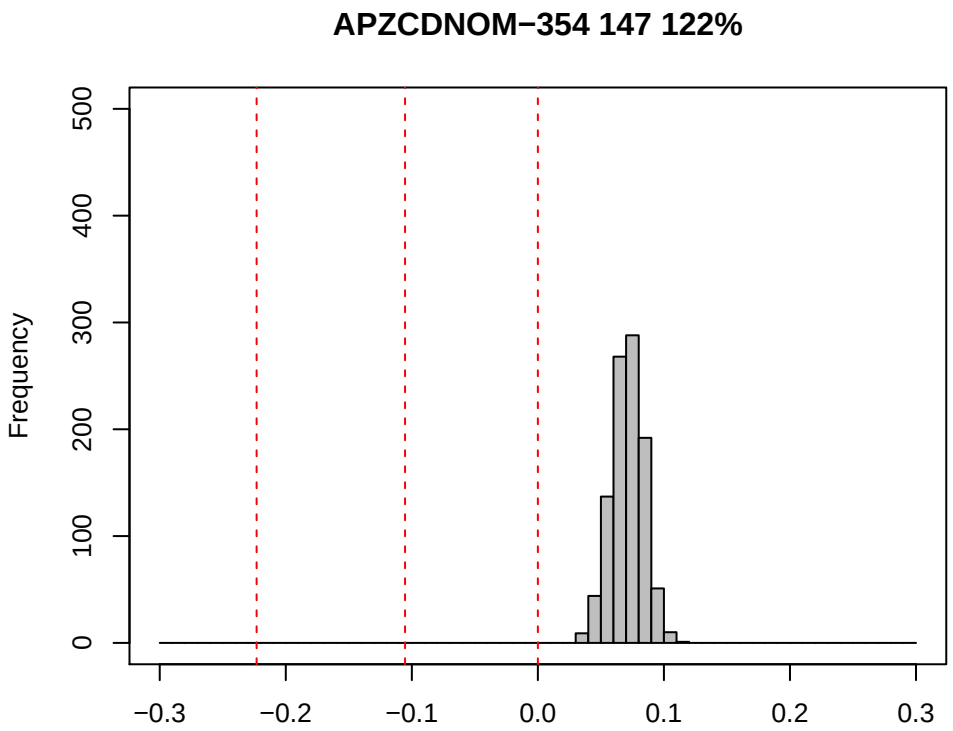

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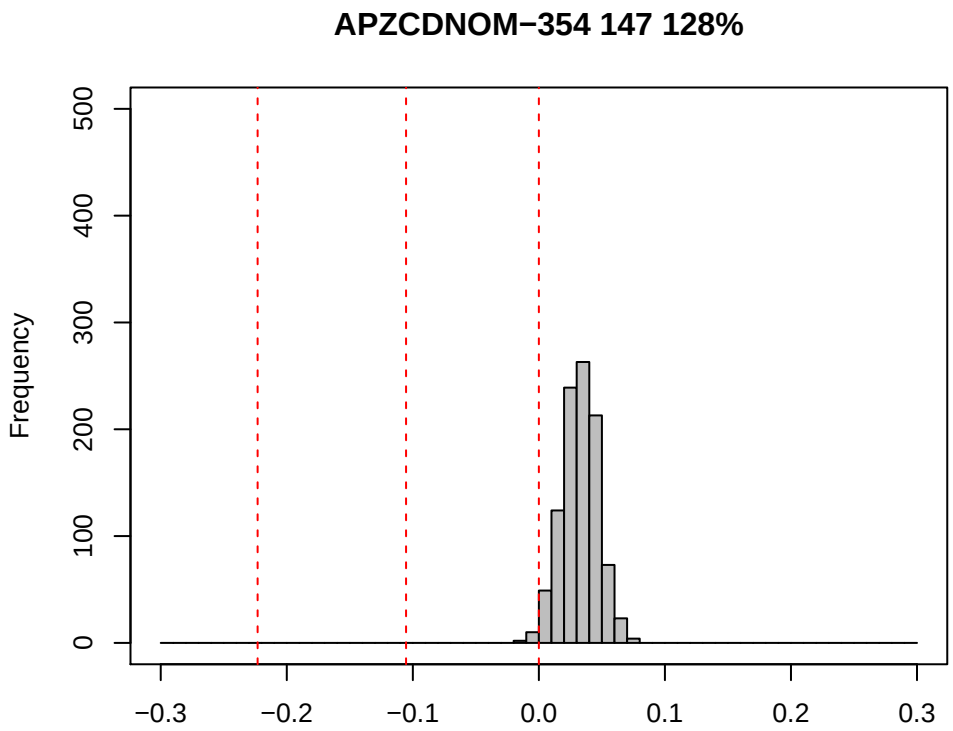

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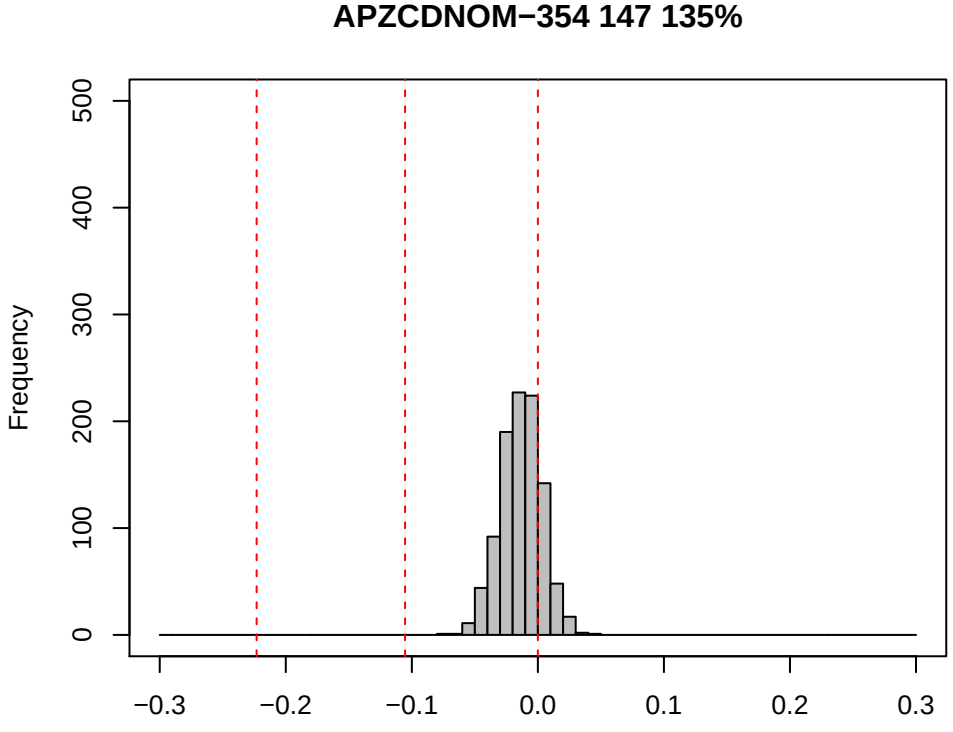

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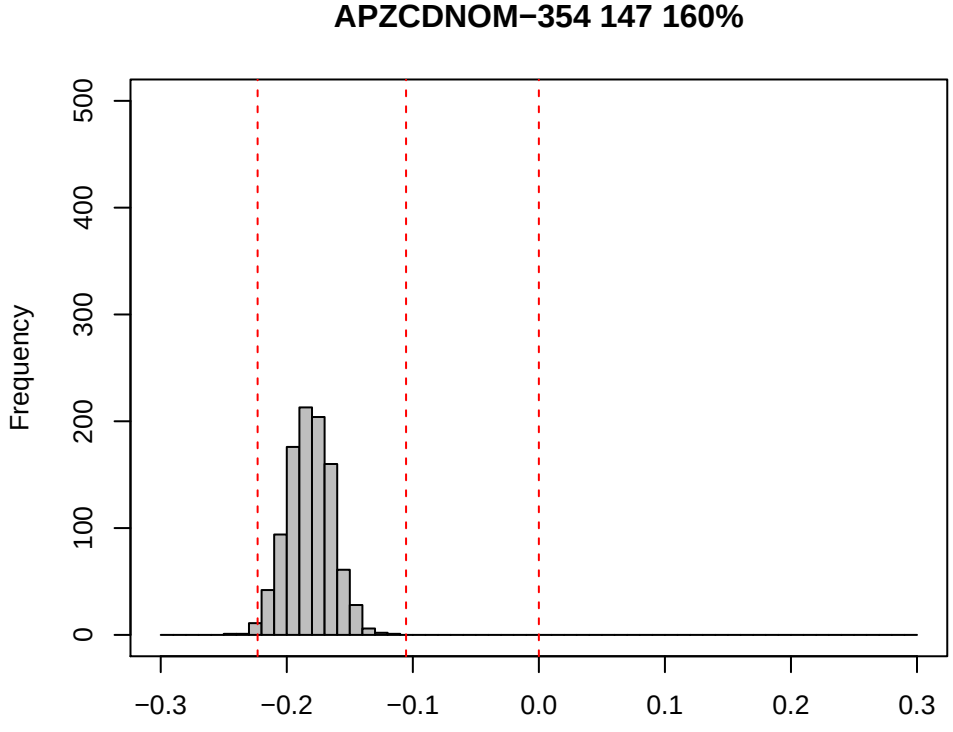

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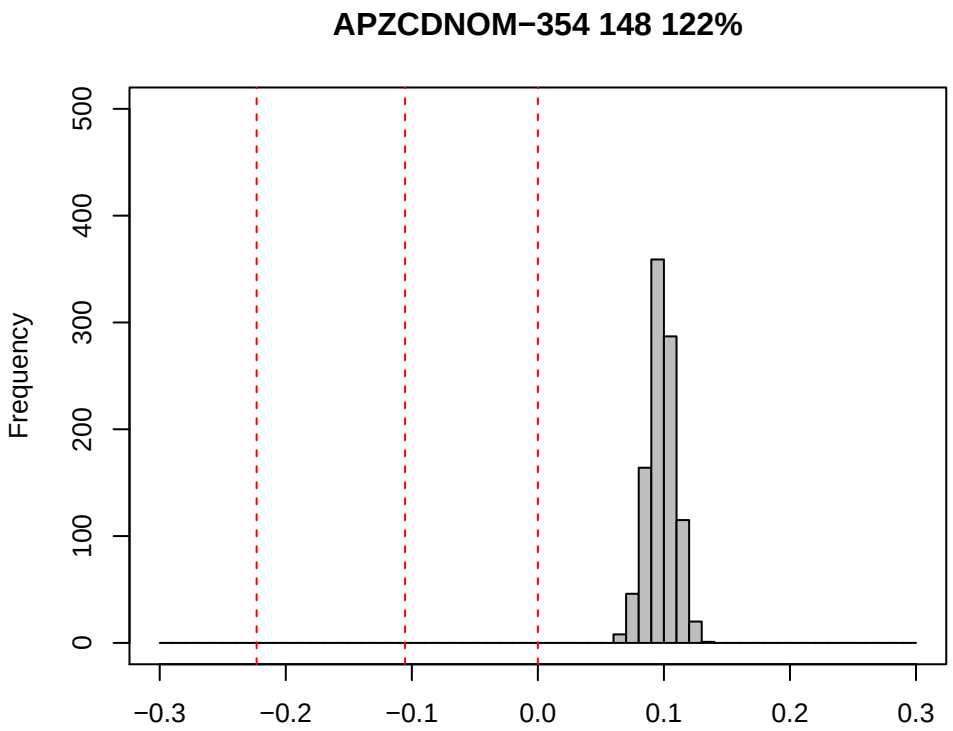

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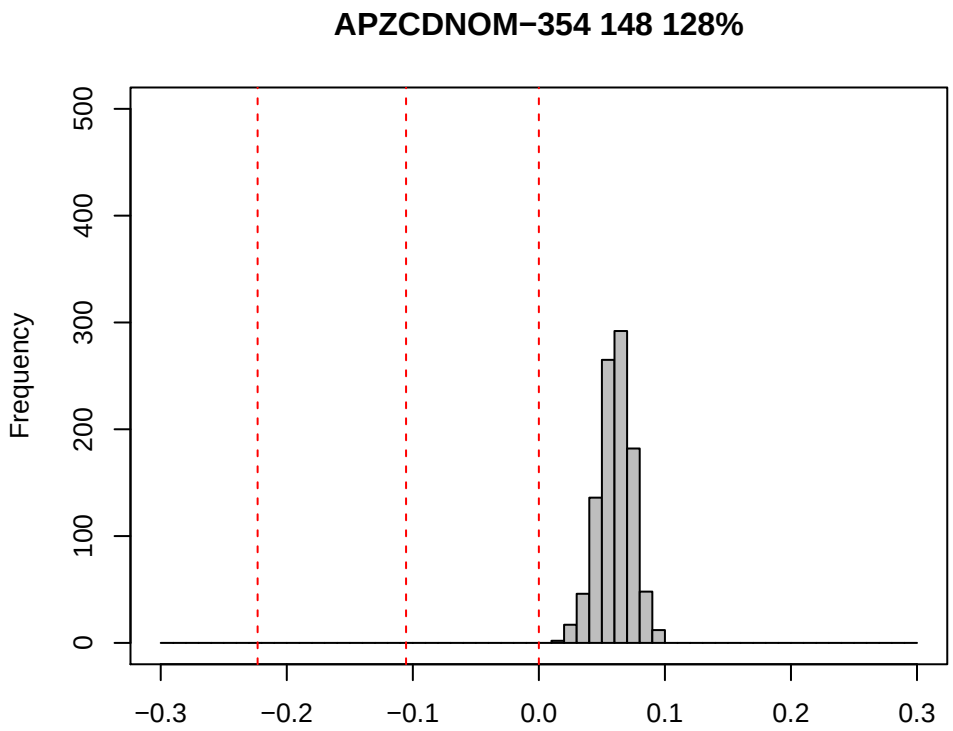

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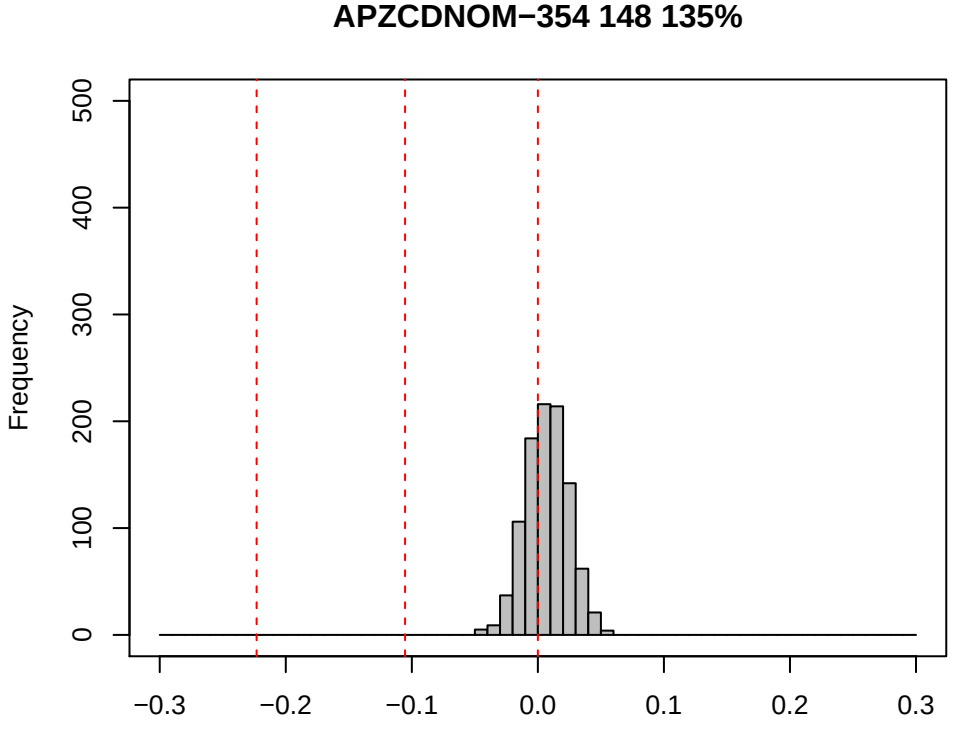

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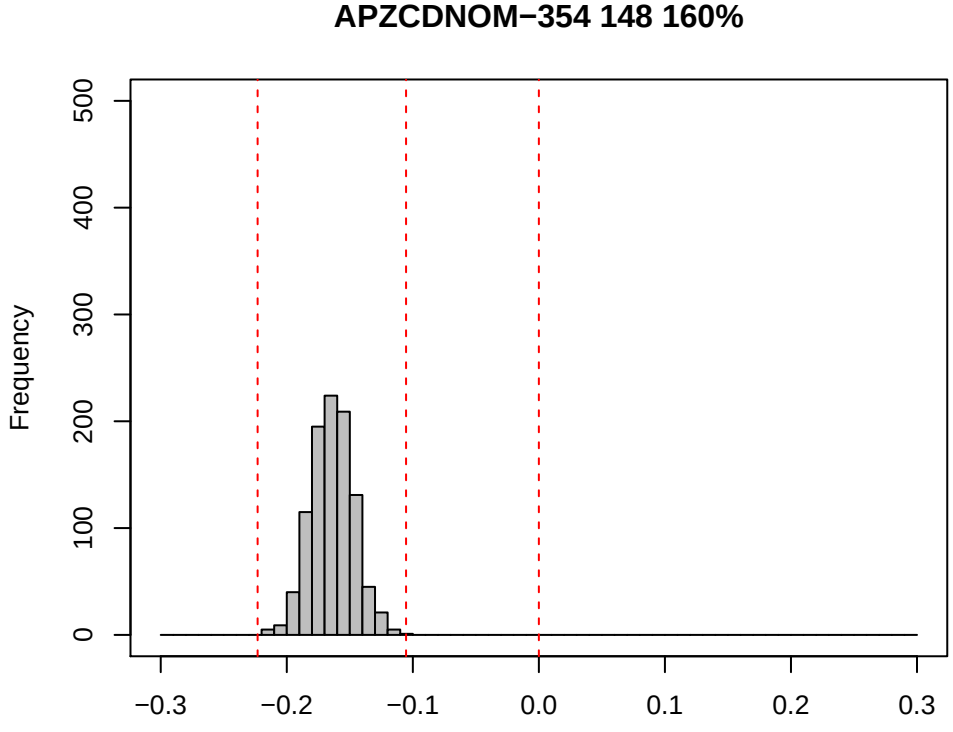

APZCDNOM−354 147 135%
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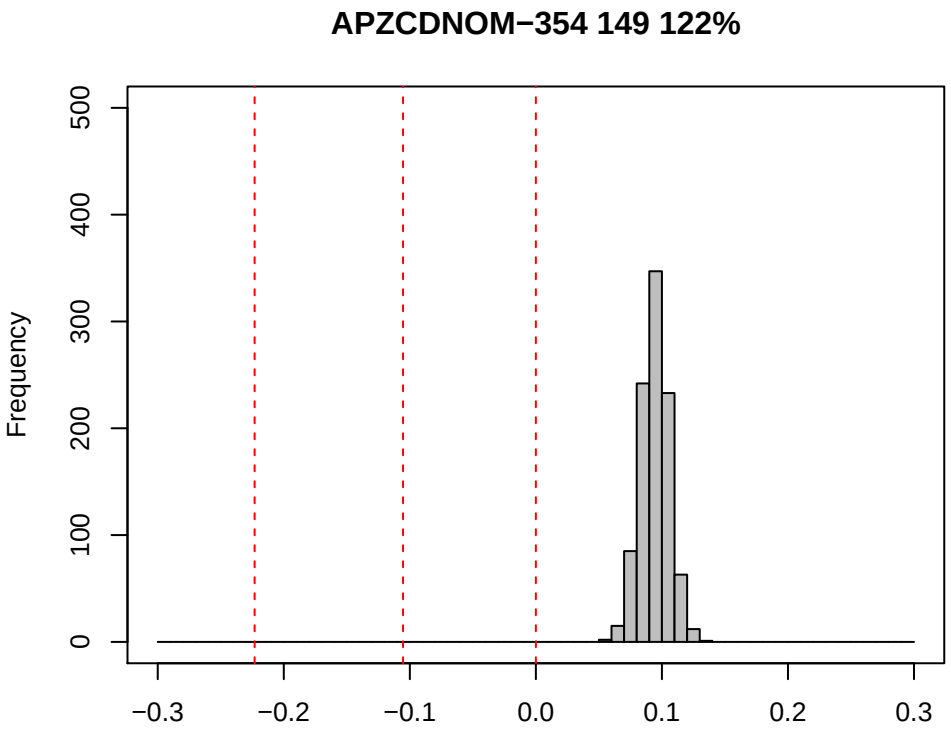

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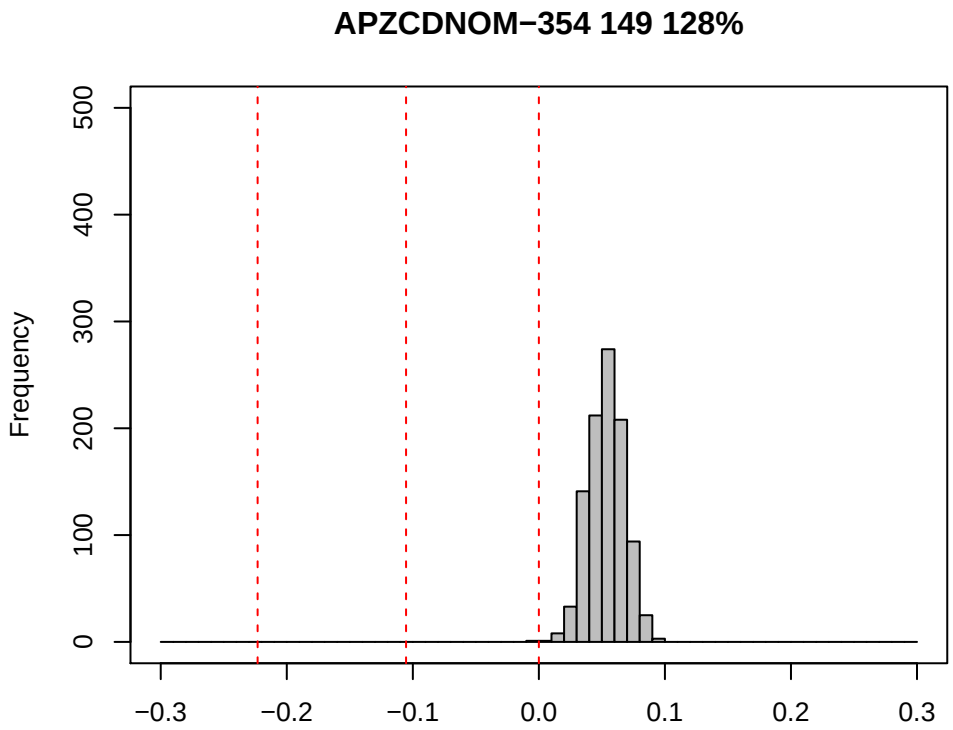

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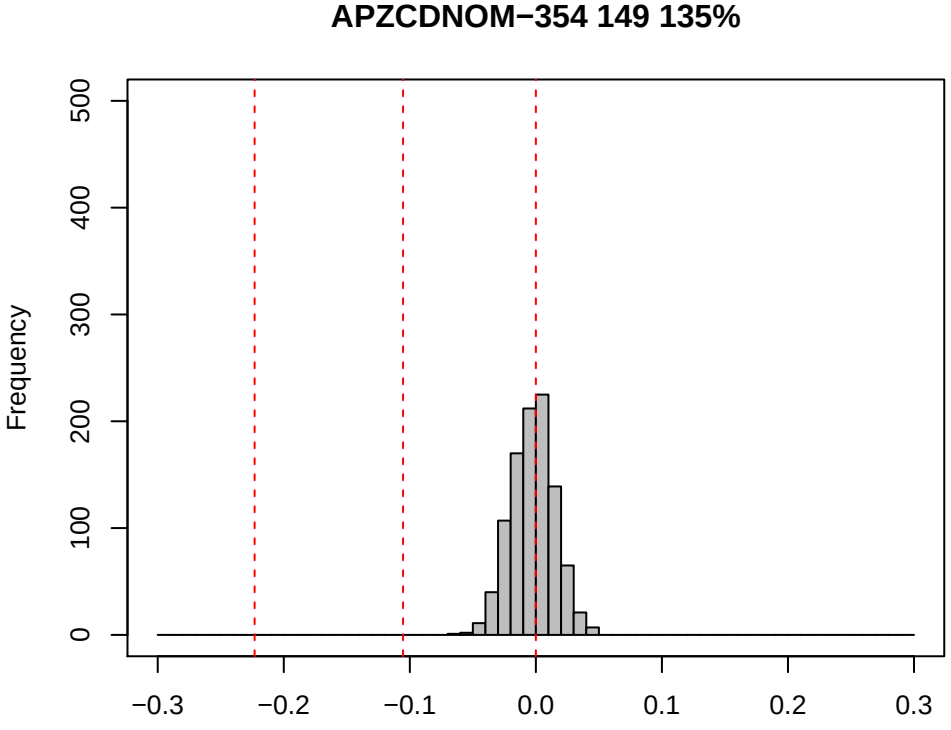

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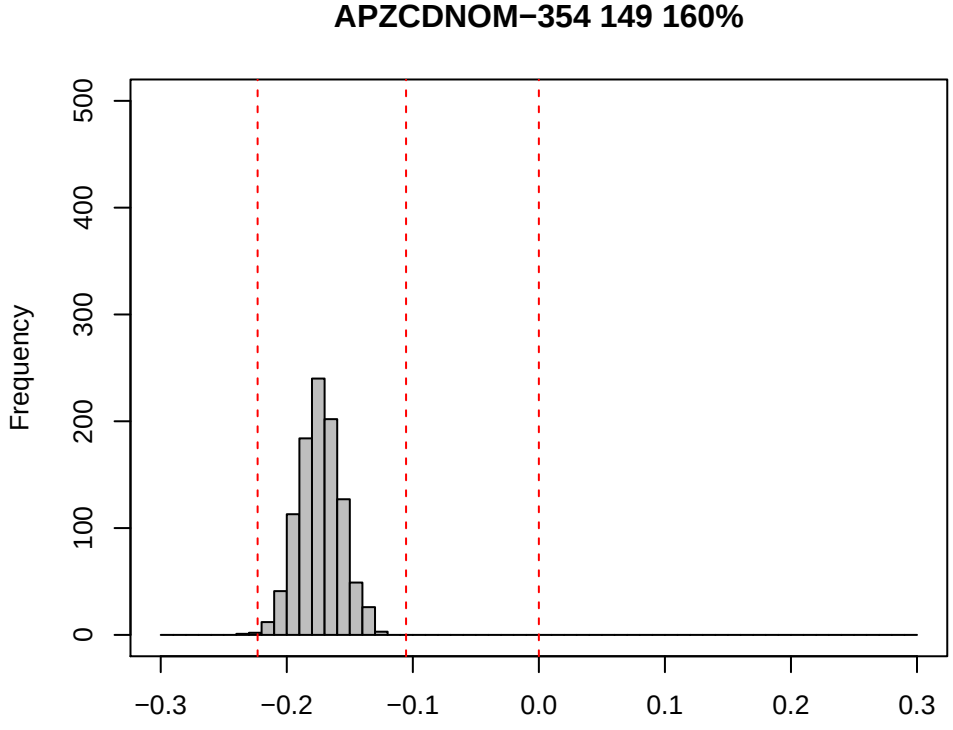

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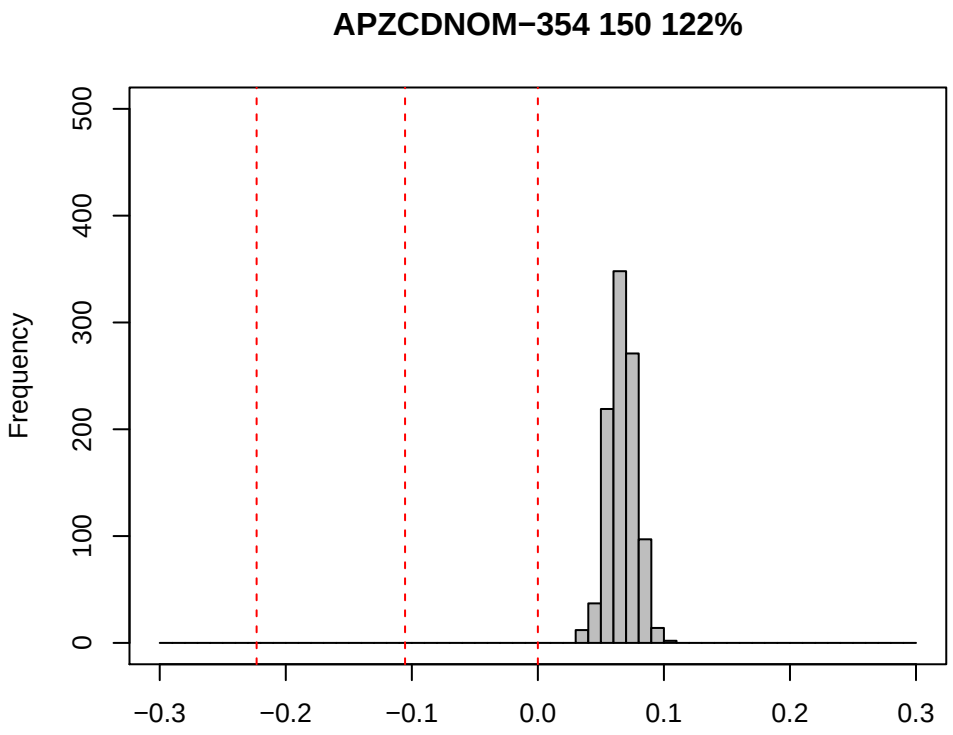

APZCDNOM−354 148 160%
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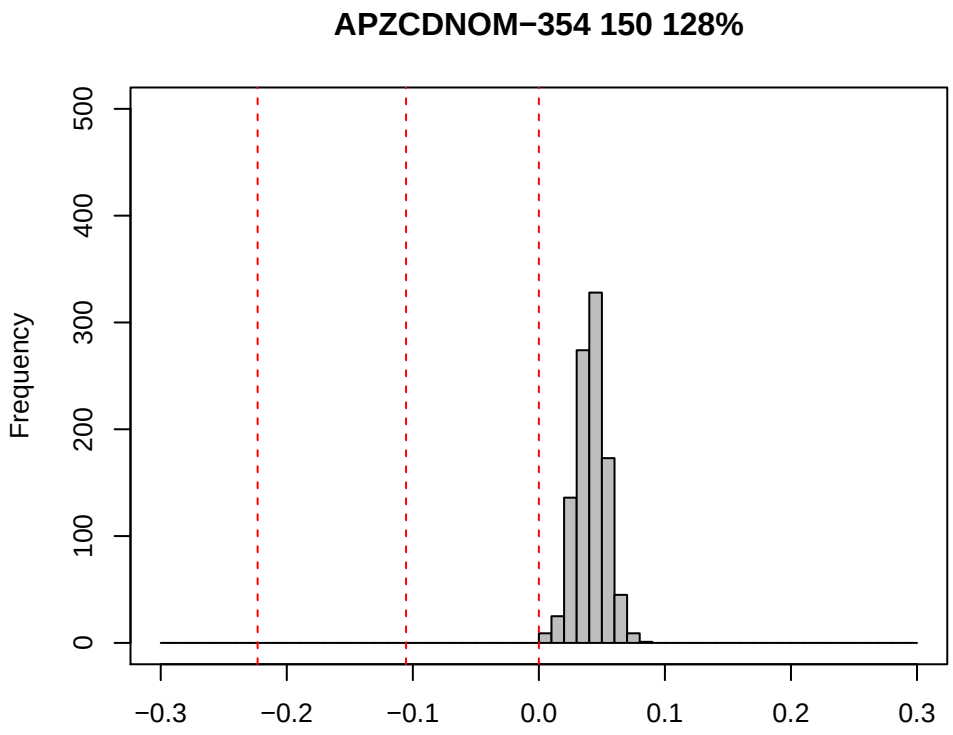

APZCDNOM−354 149 122%
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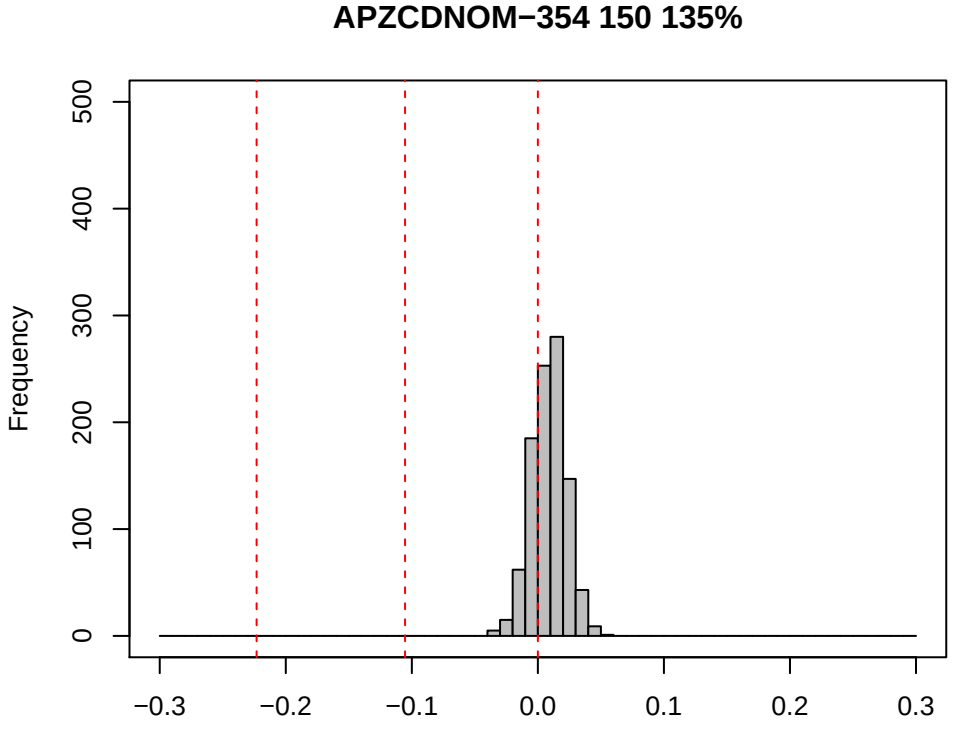

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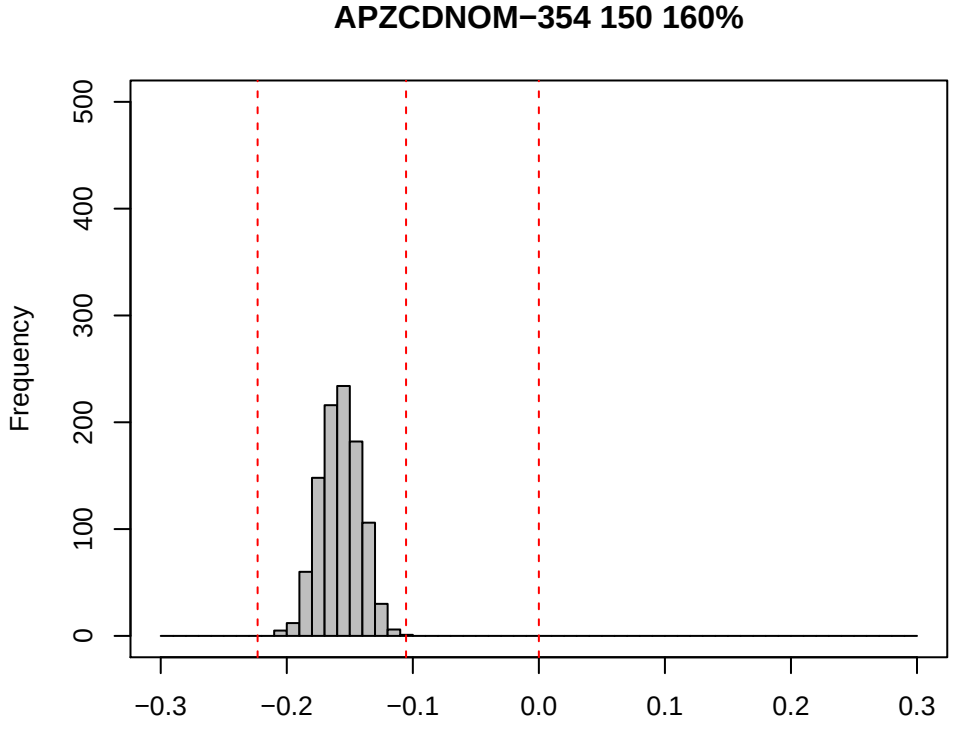

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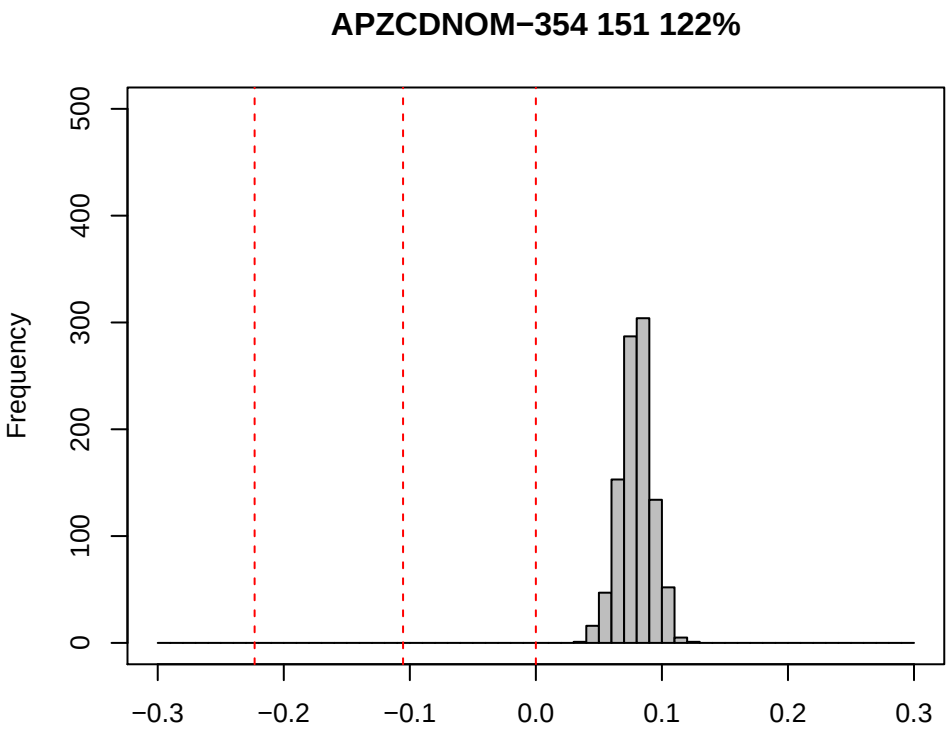

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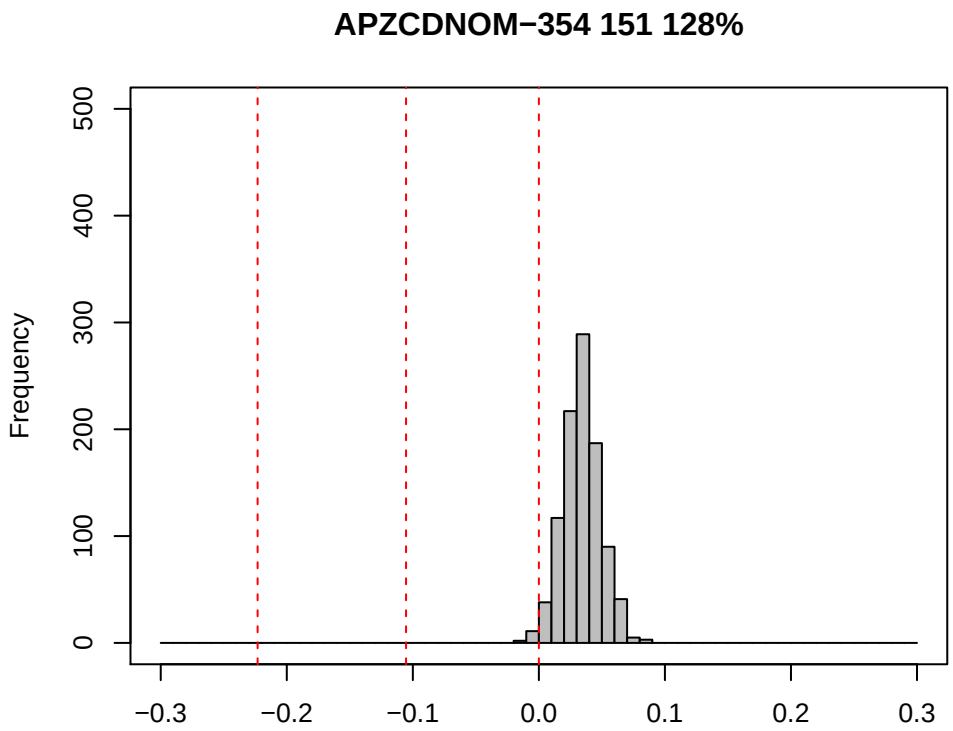

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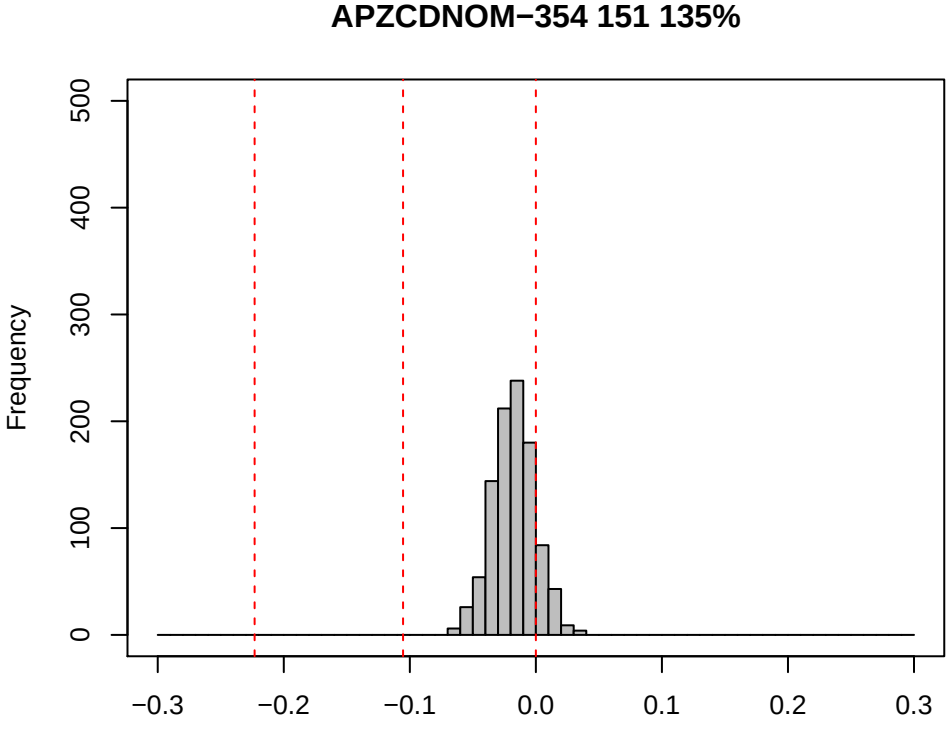

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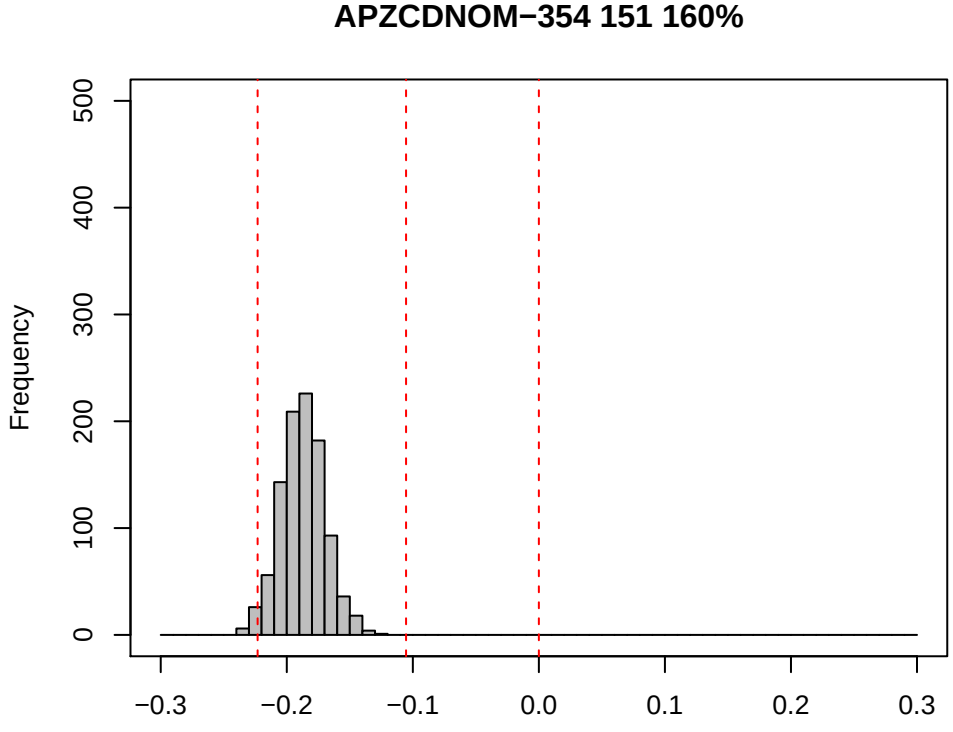

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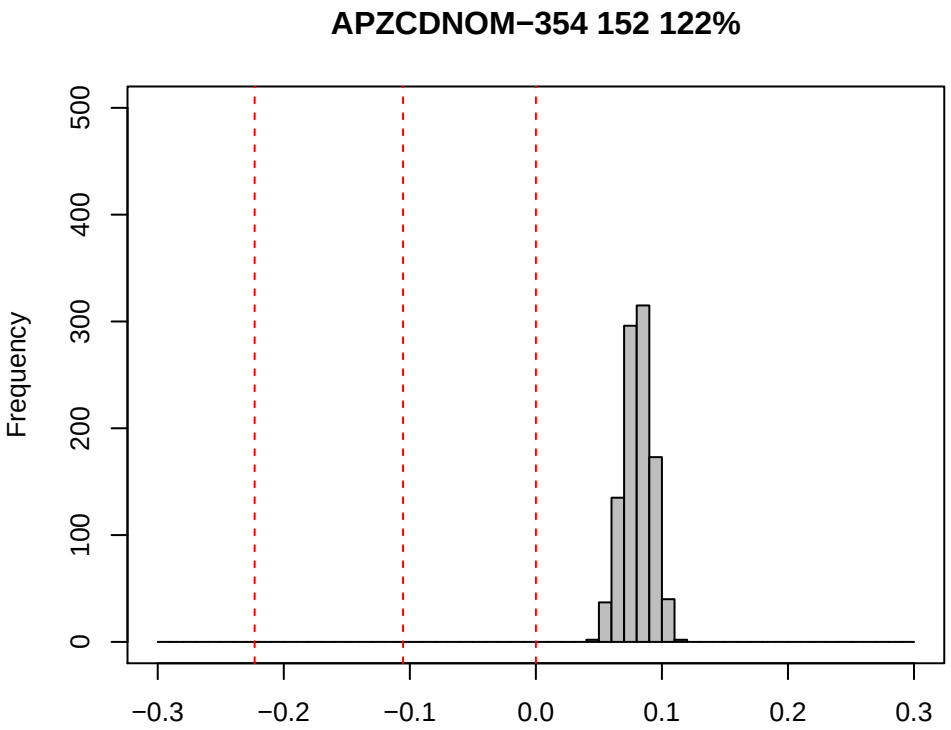

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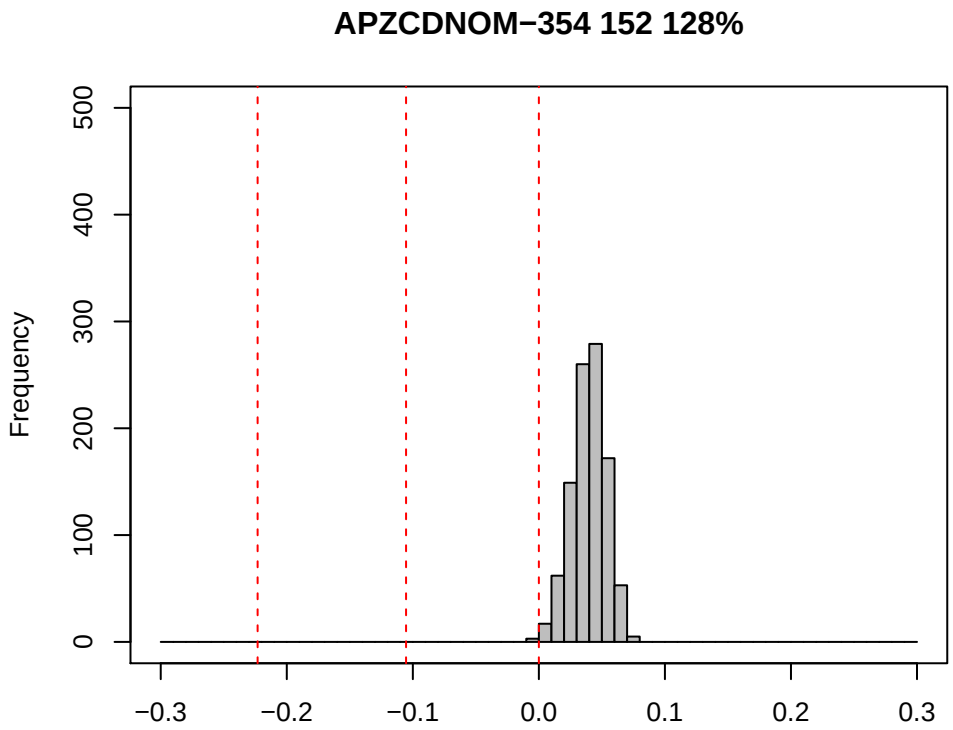

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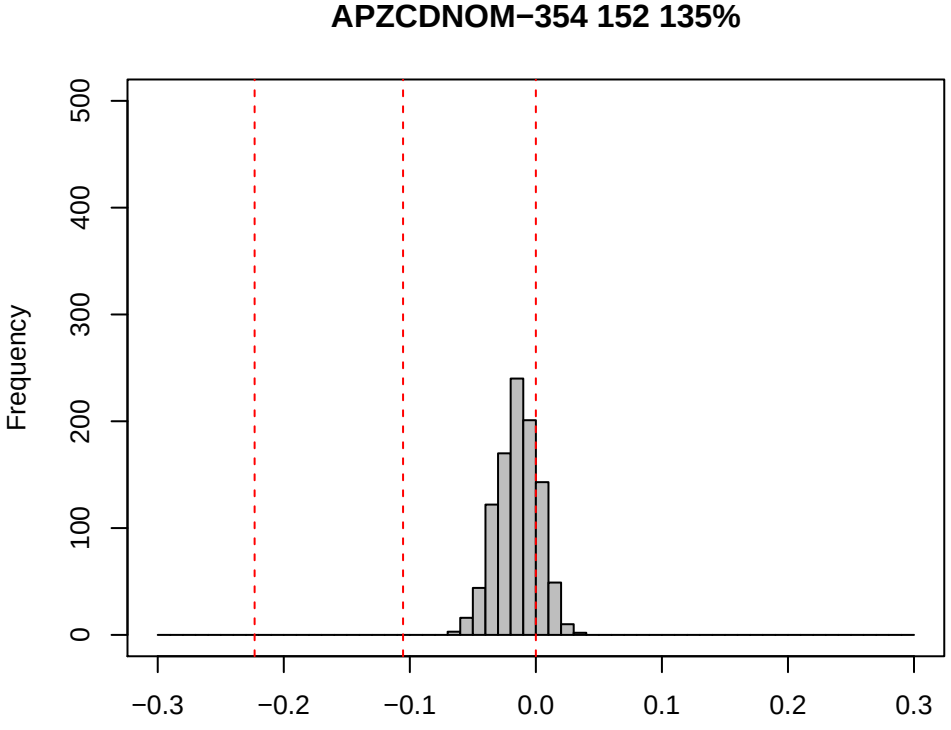

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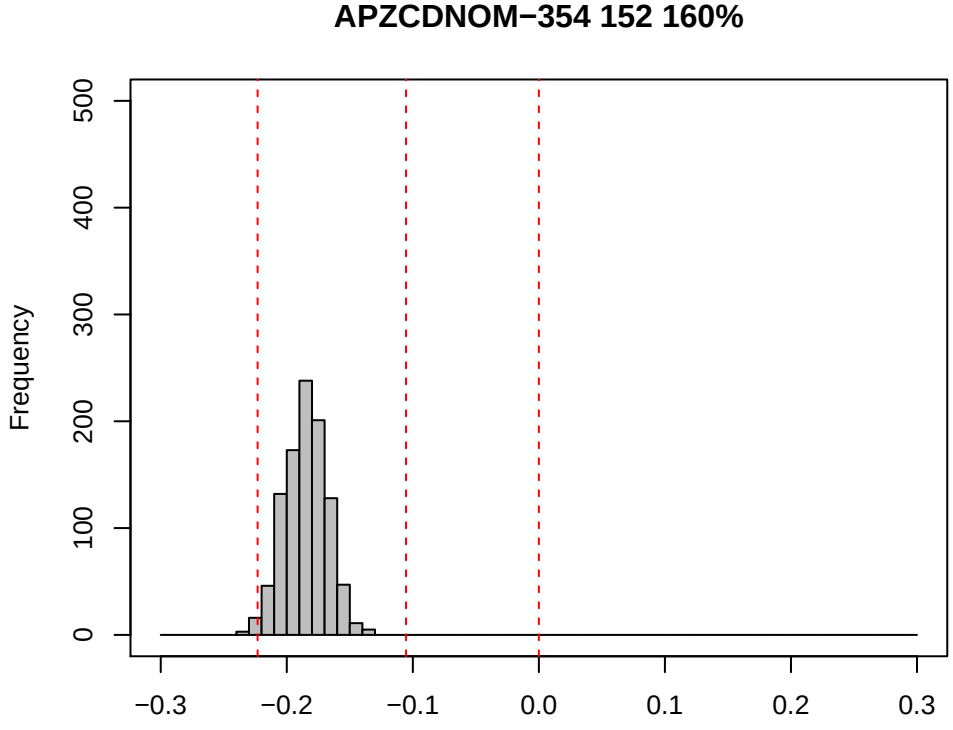

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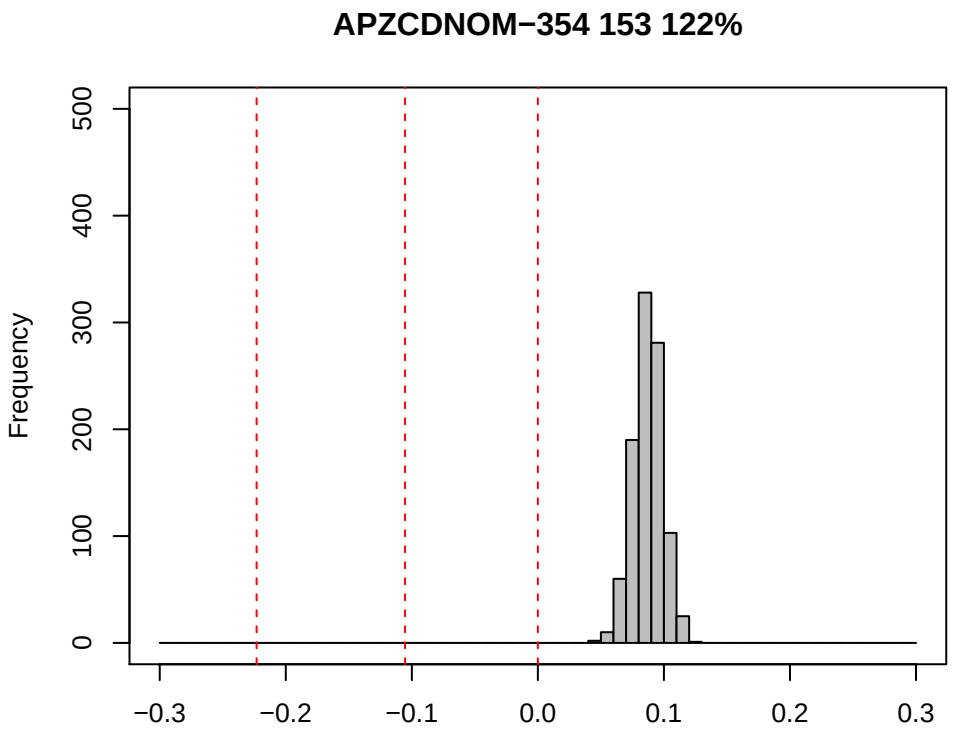

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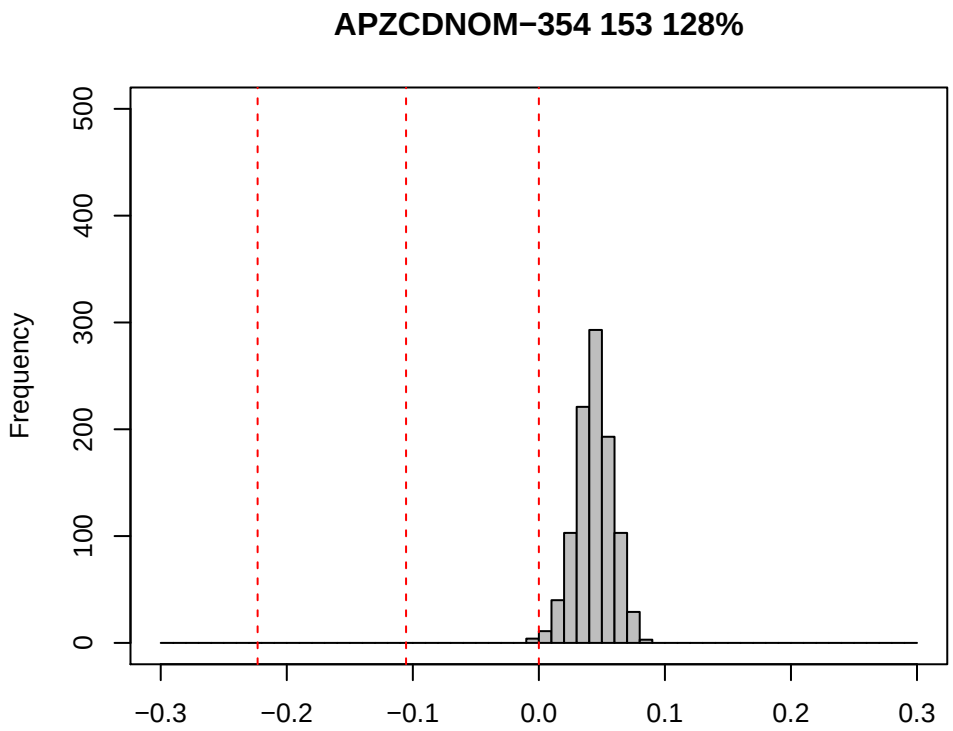

APZCDNOM−354 152 122%
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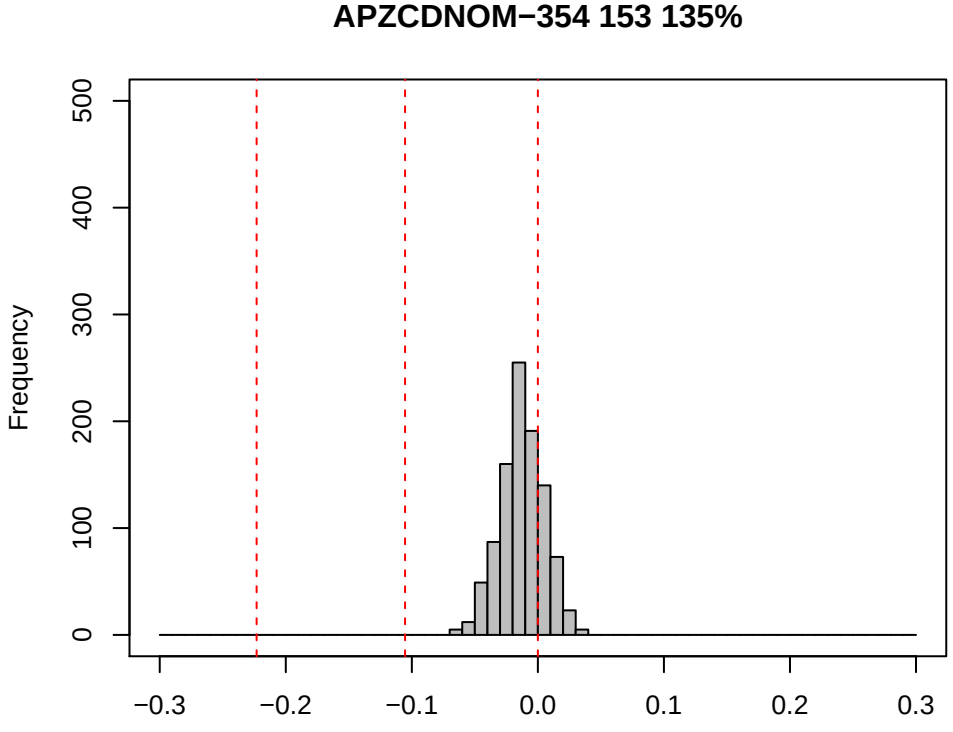

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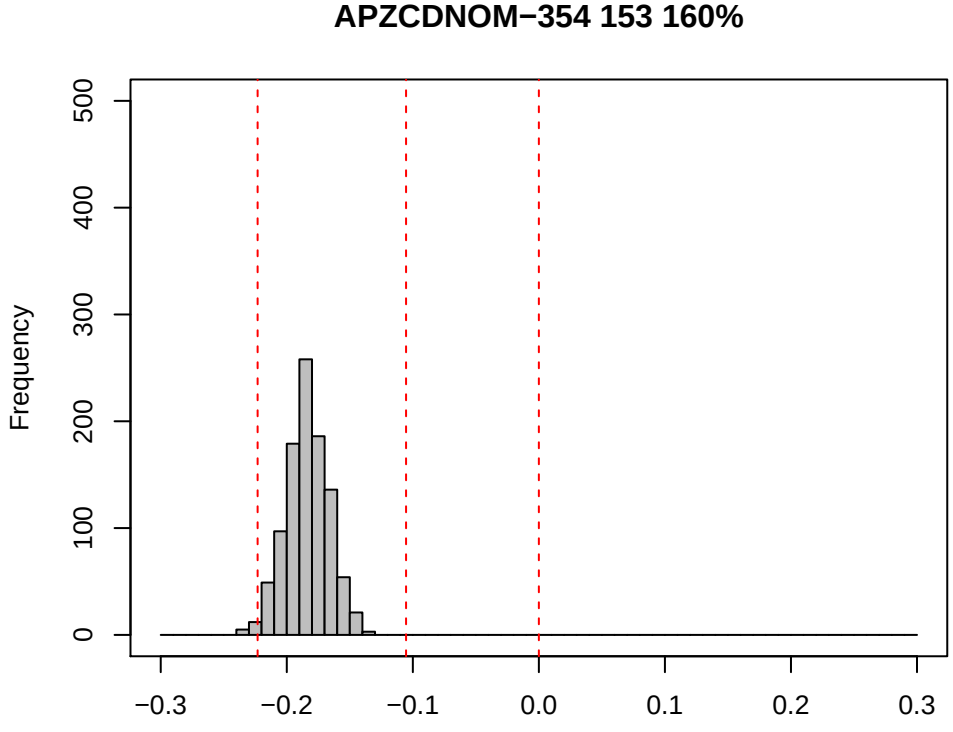

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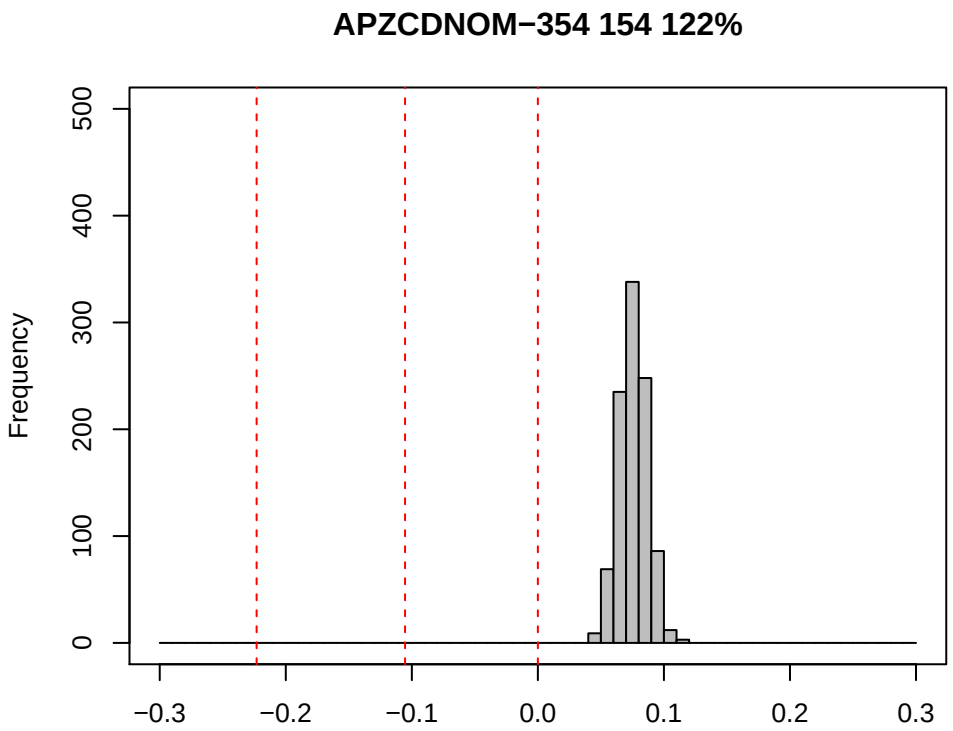

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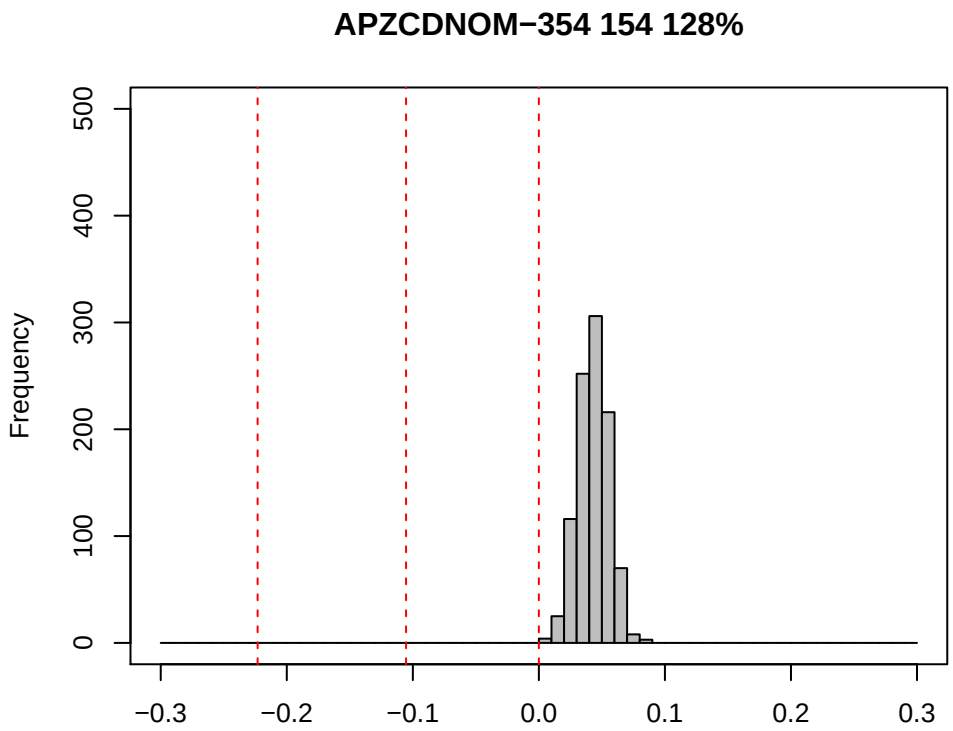

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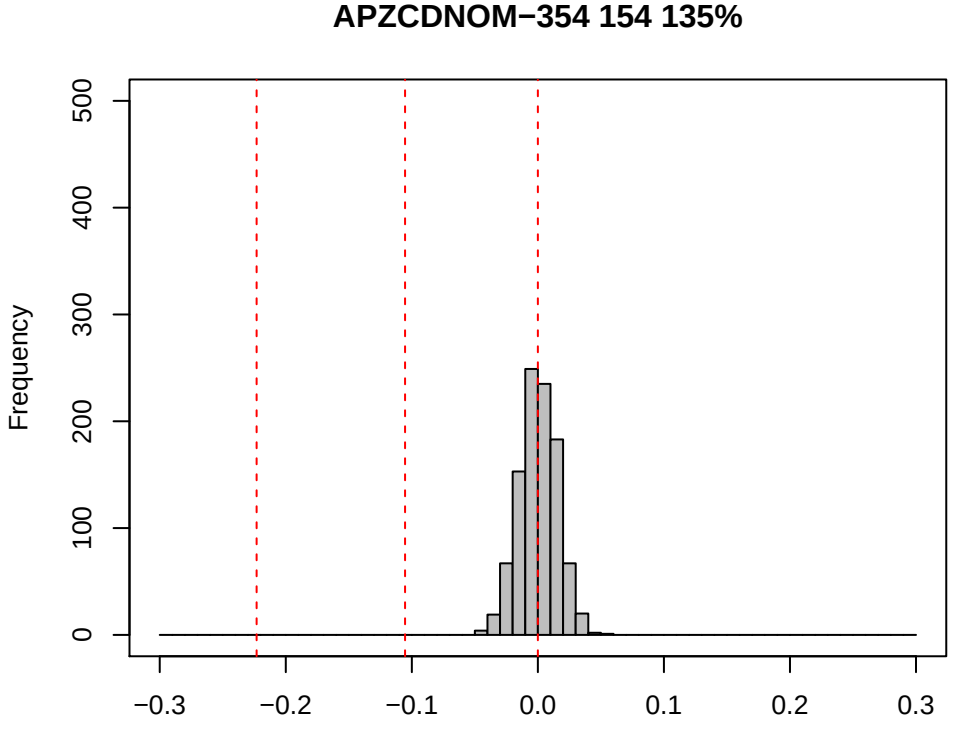

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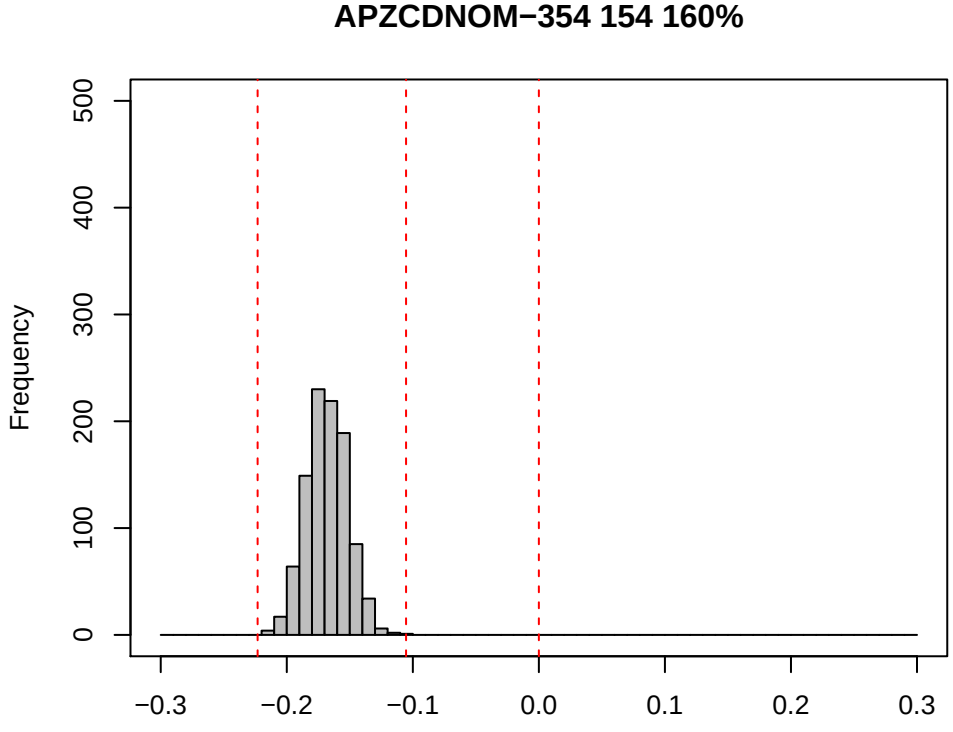

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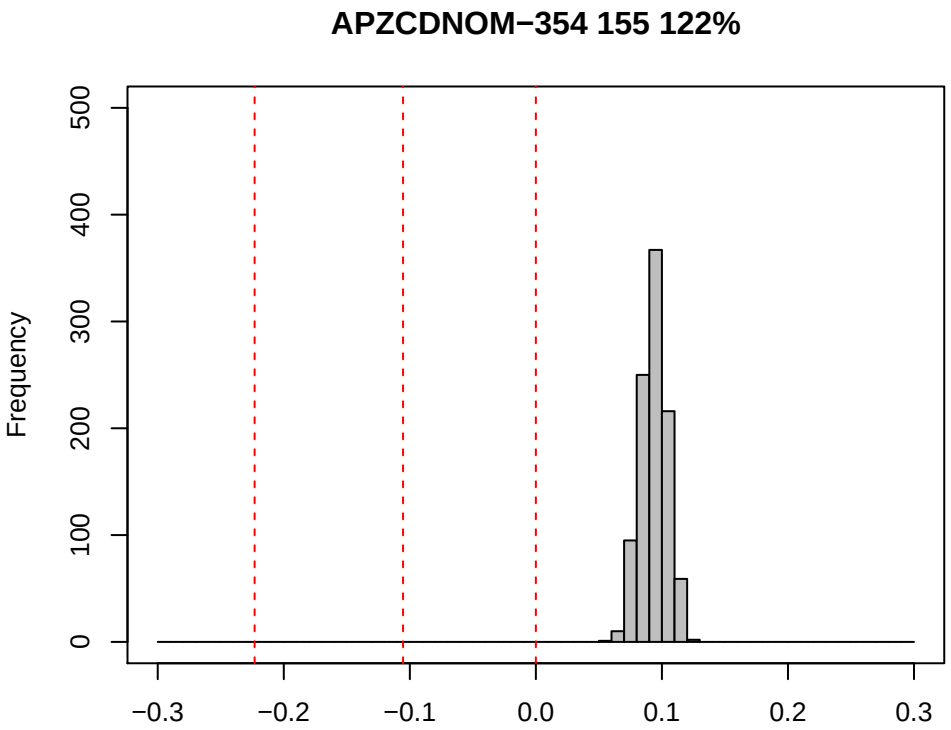

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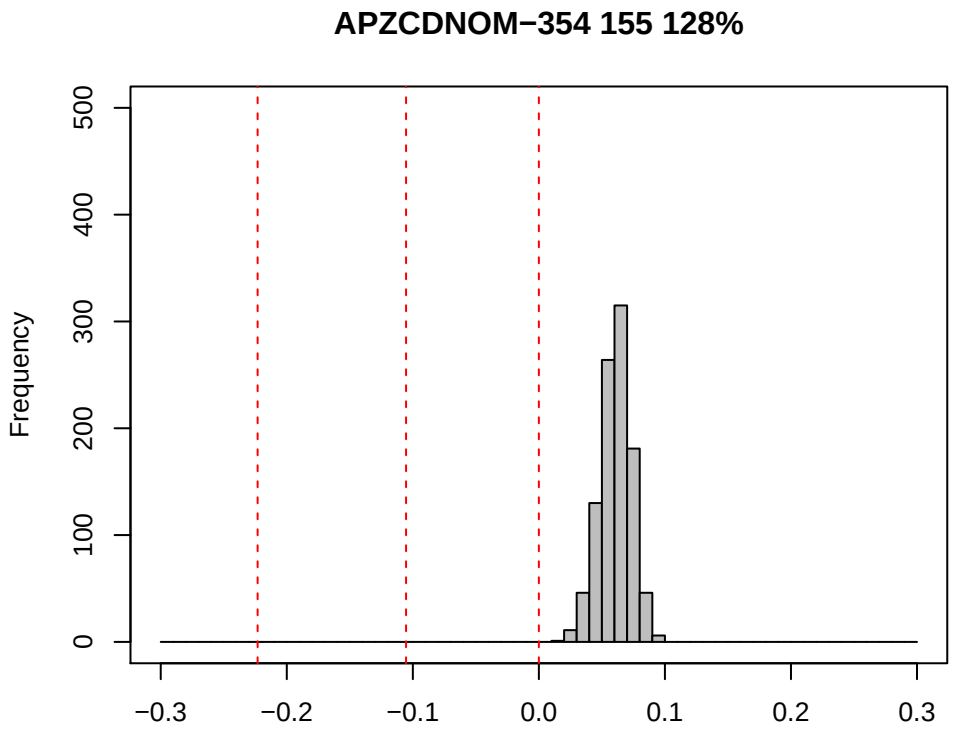

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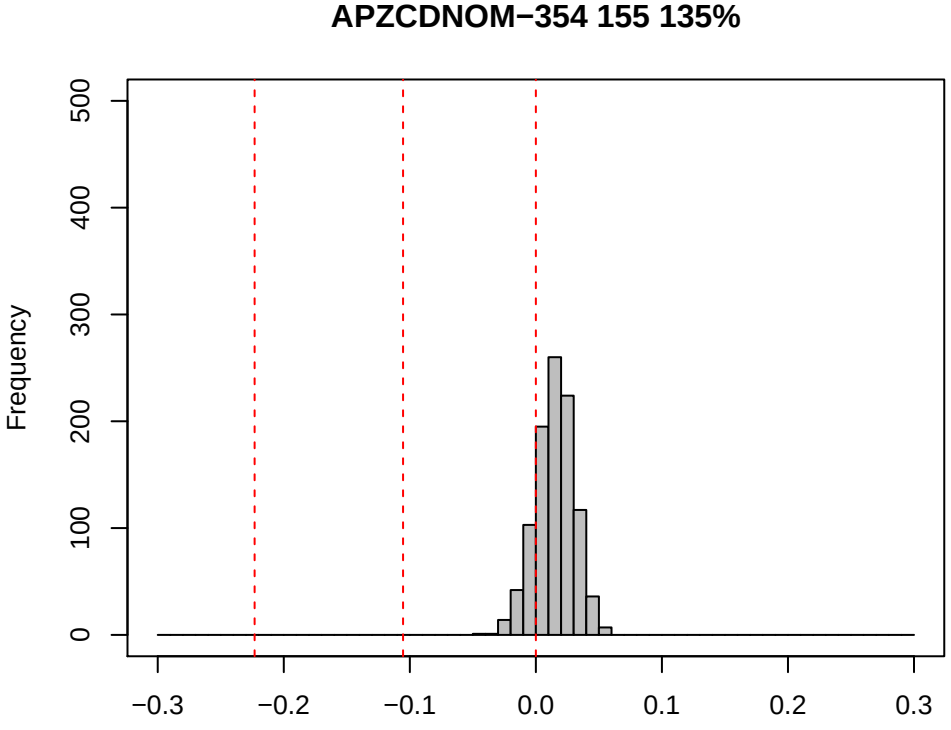

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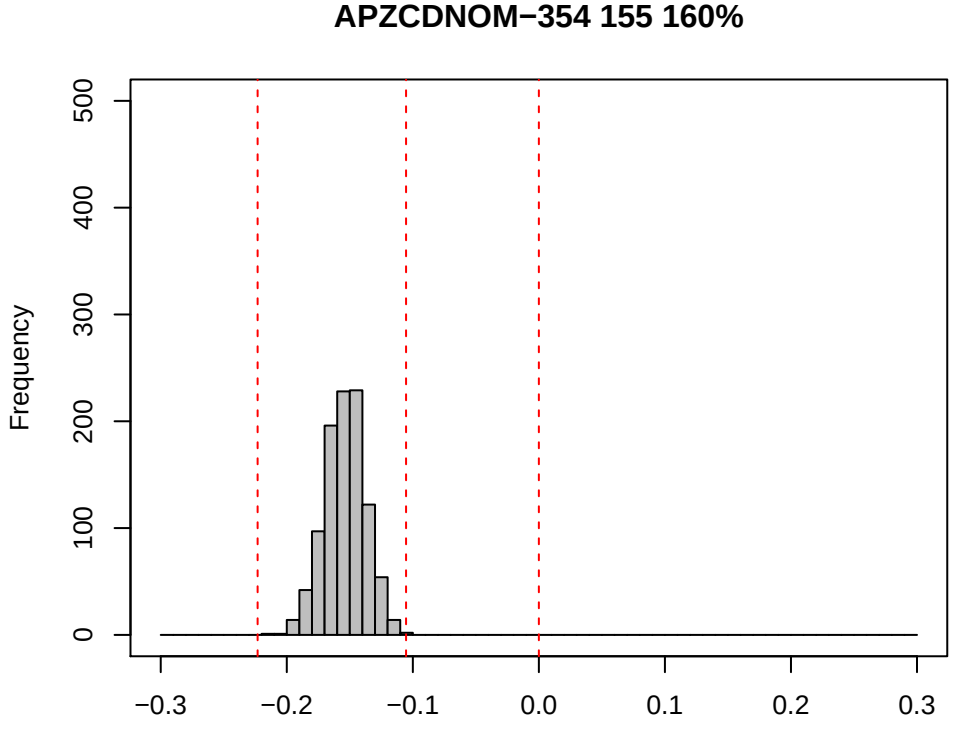

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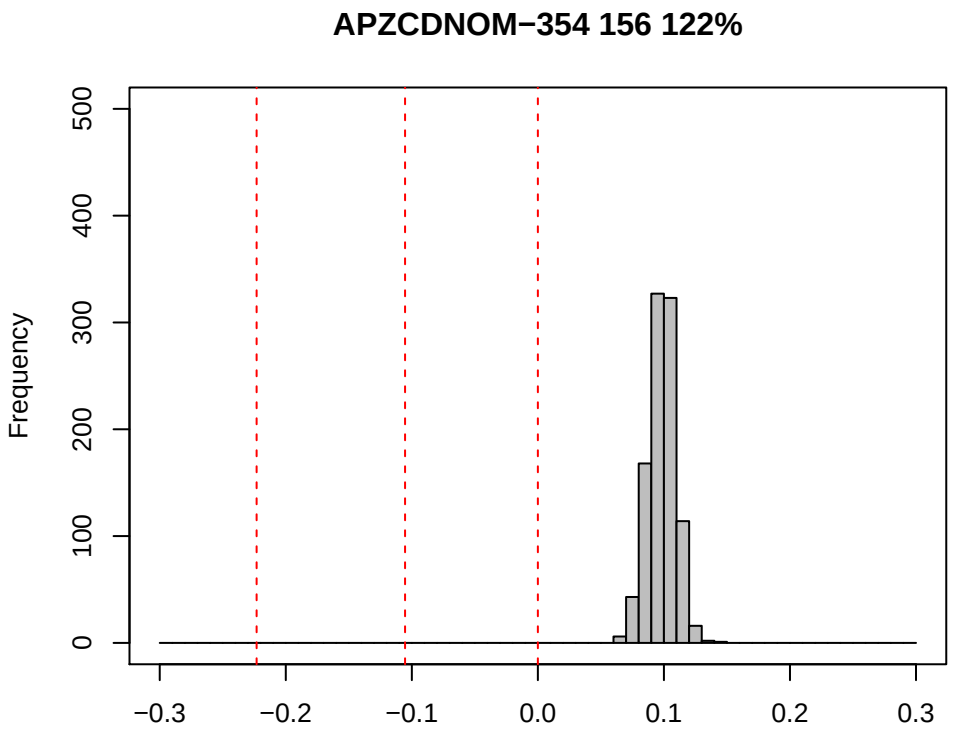

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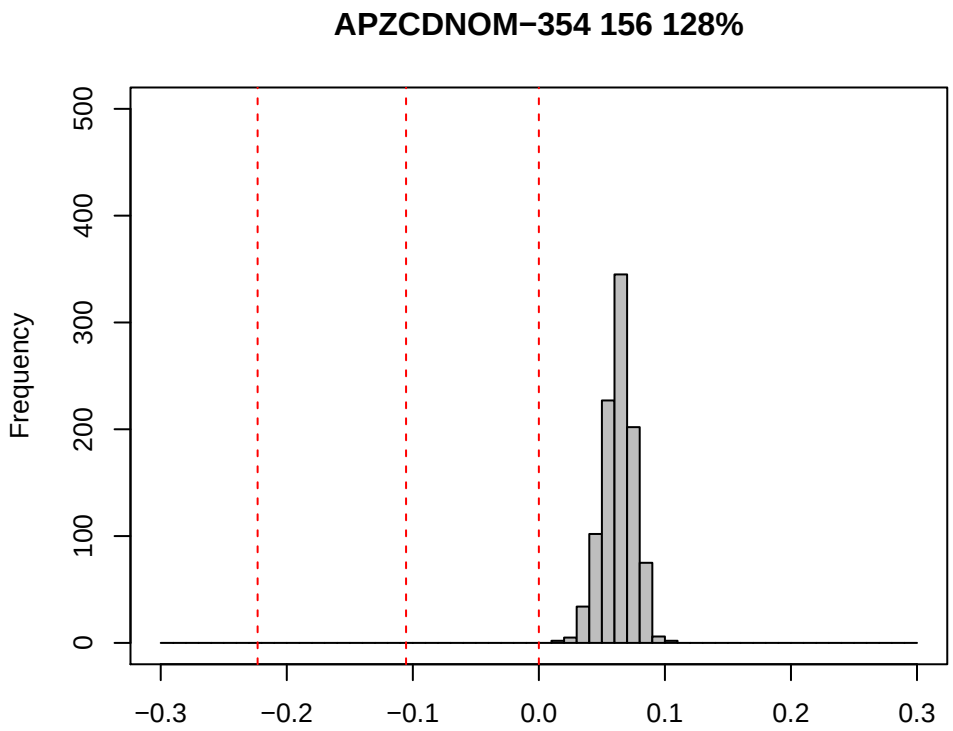

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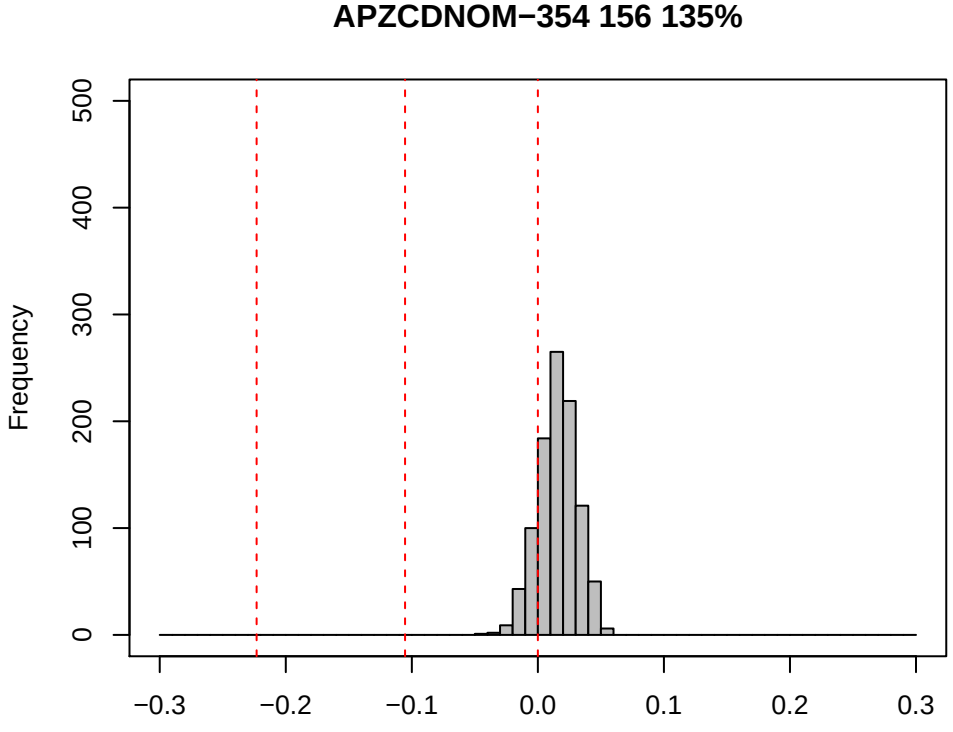

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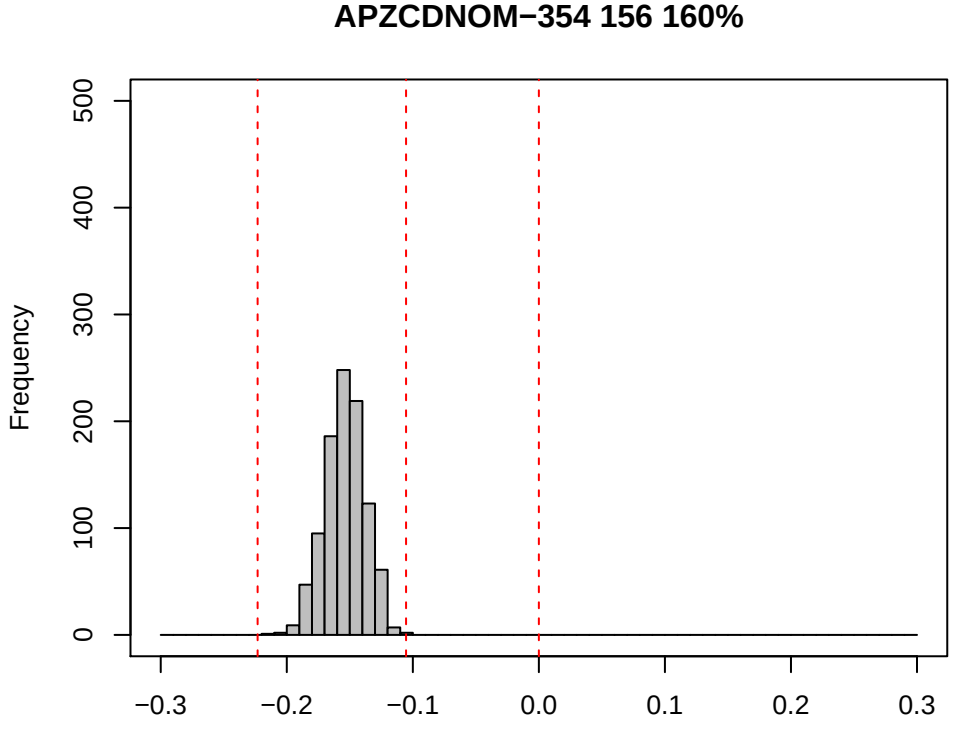

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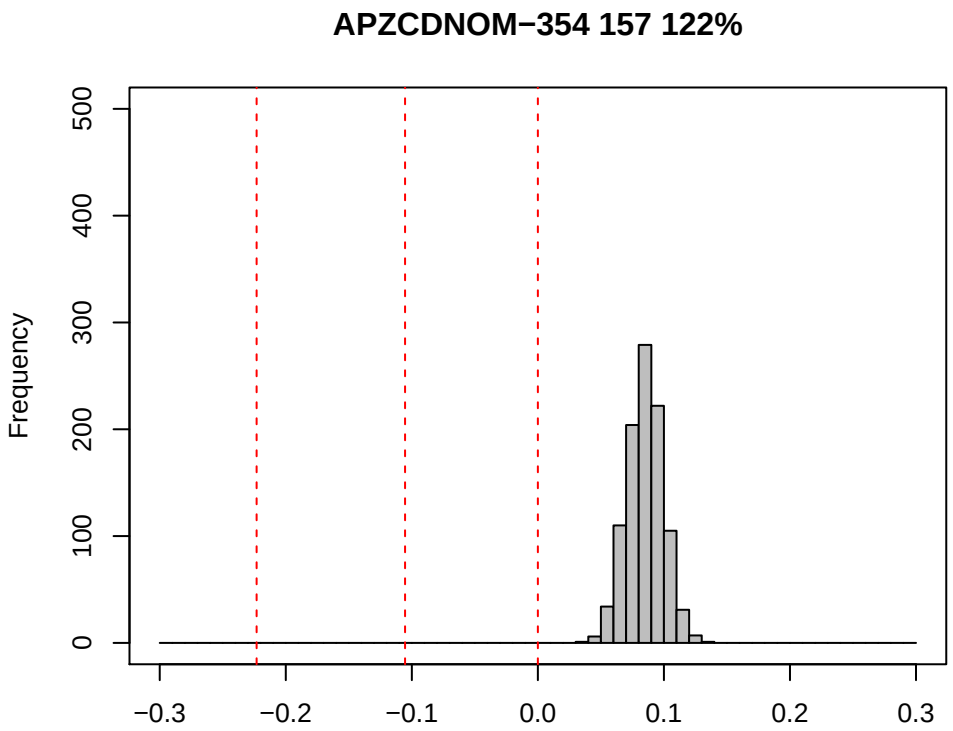

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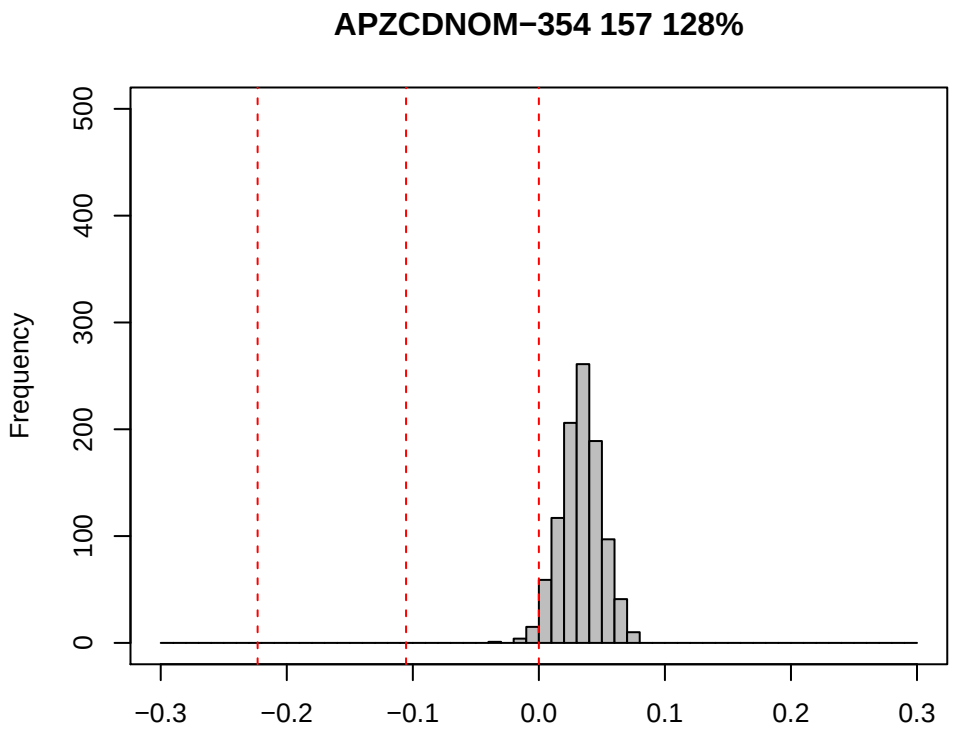

APZCDNOM−354 156 122%
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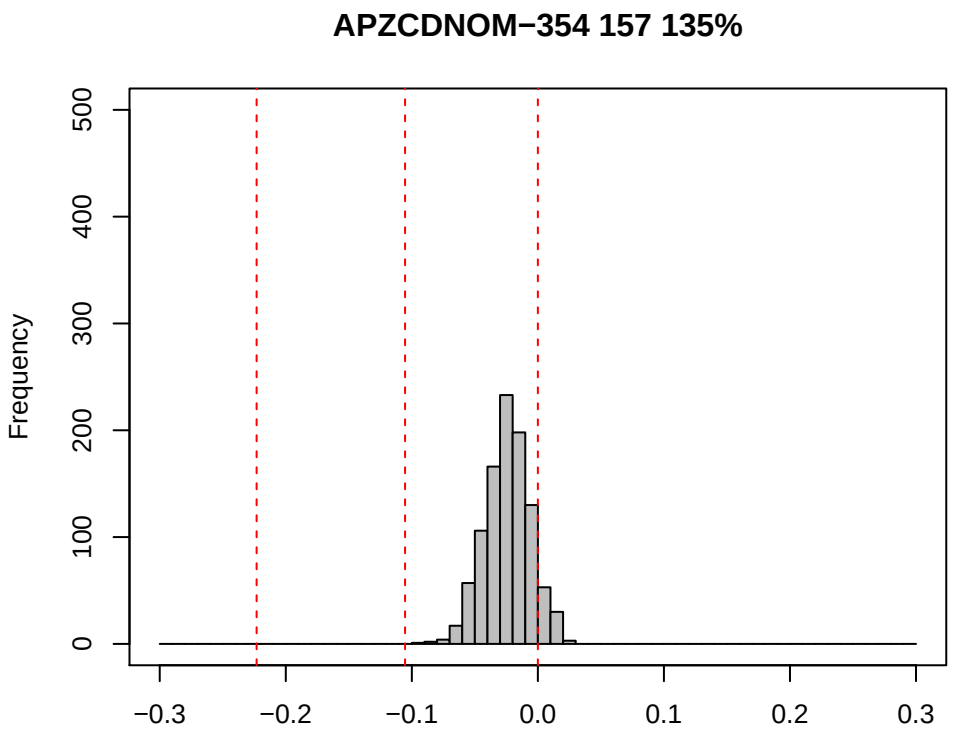

APZCDNOM−354 156 128%
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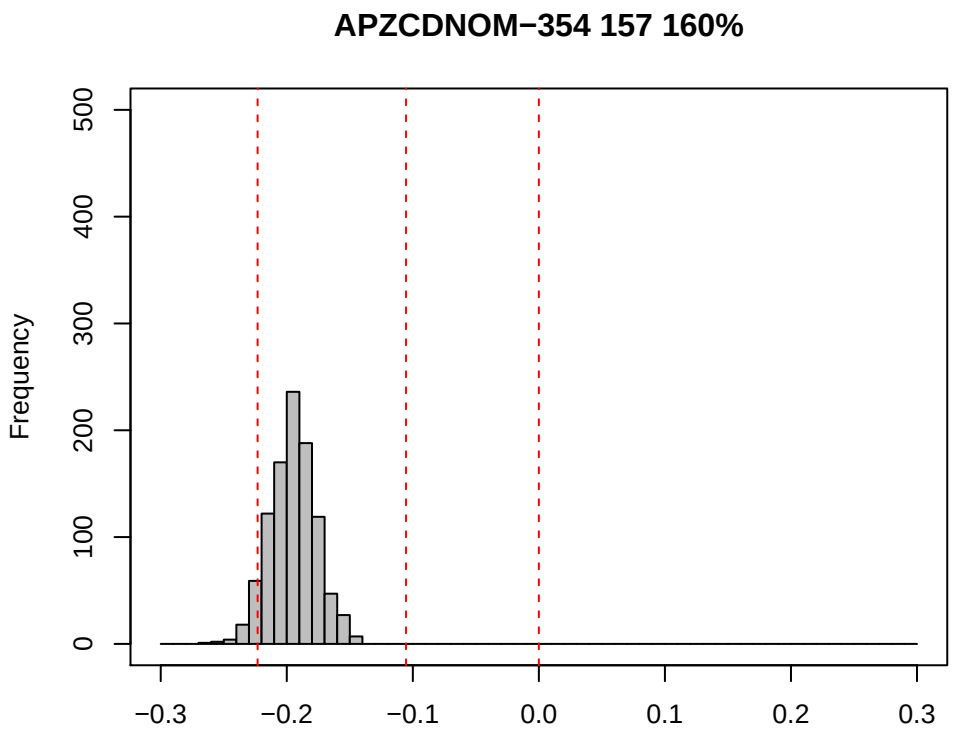

APZCDNOM−354 156 135%
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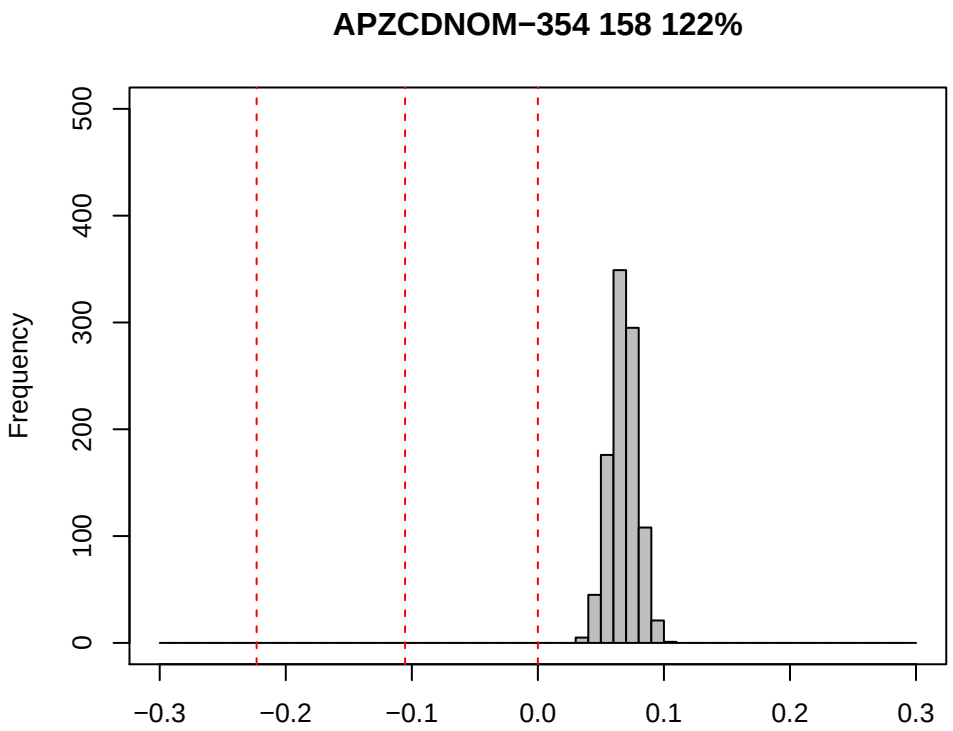

APZCDNOM−354 156 160%
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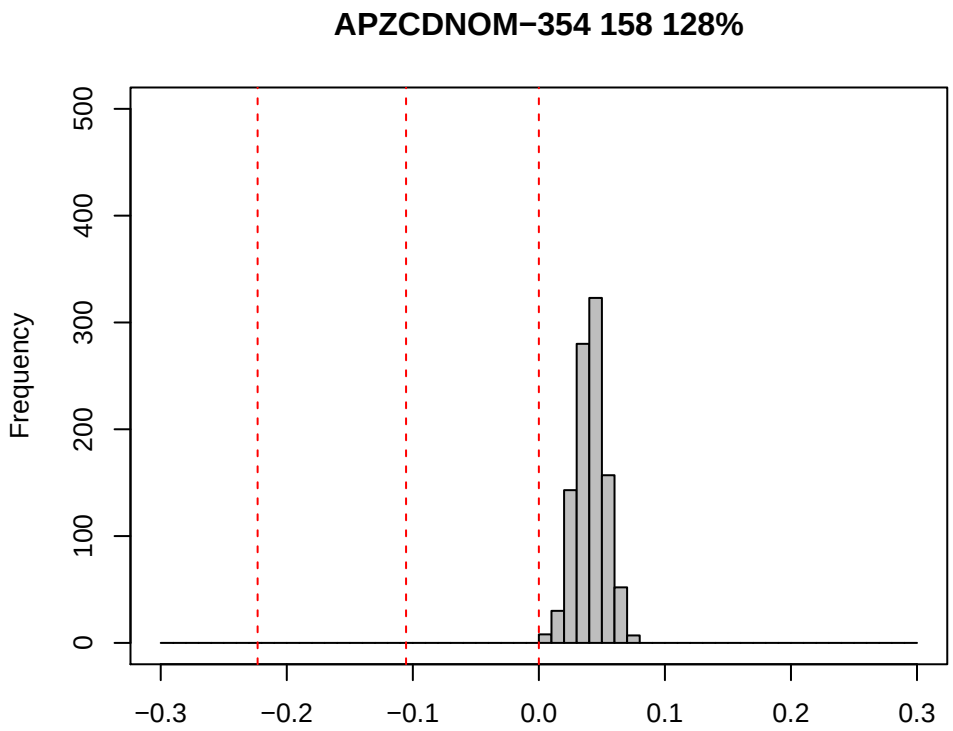

APZCDNOM−354 157 122%
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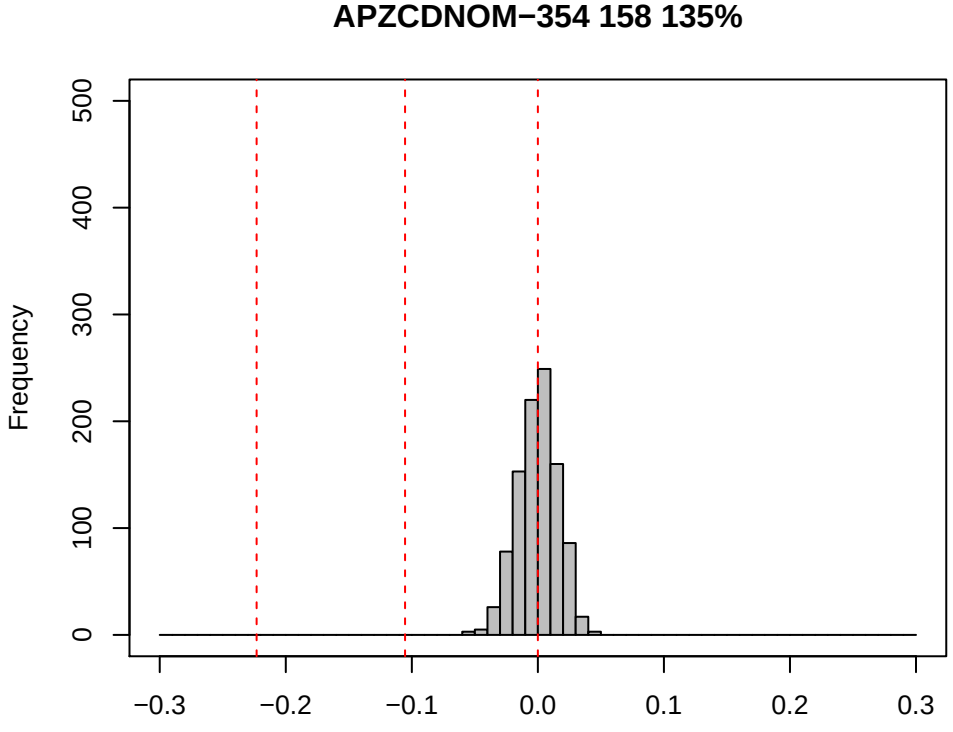

APZCDNOM−354 157 128%
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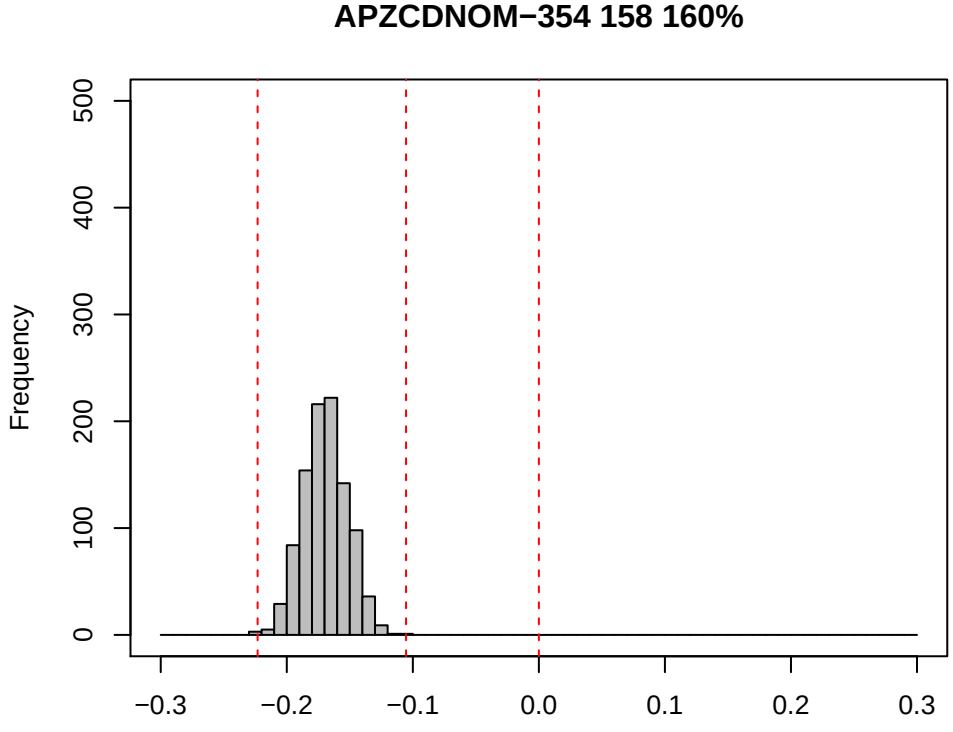

APZCDNOM−354 157 135%
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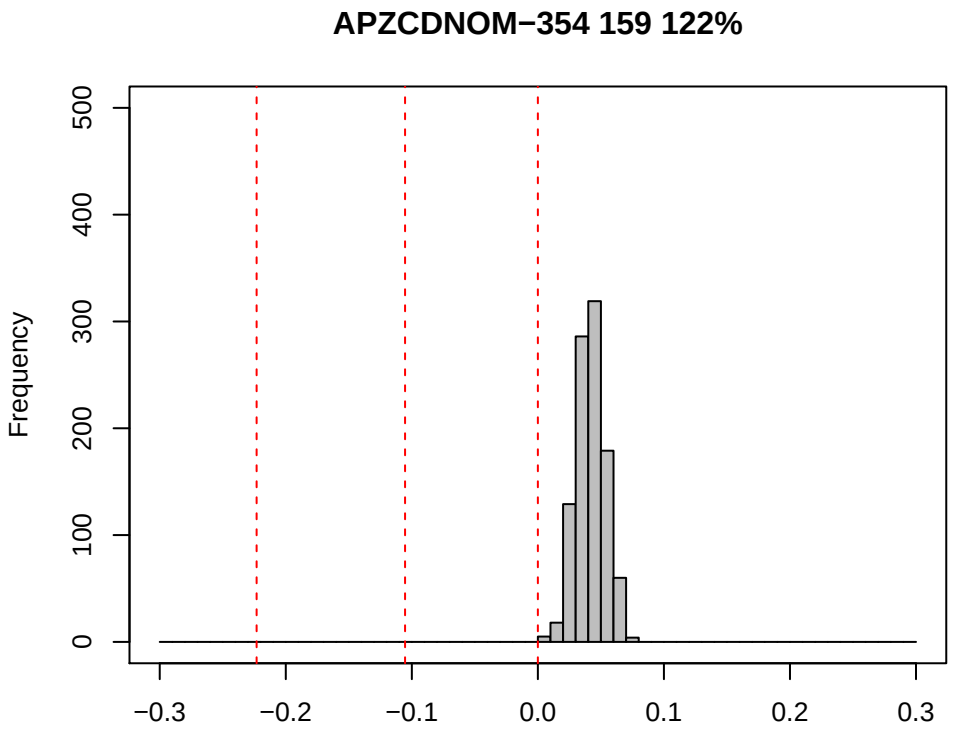

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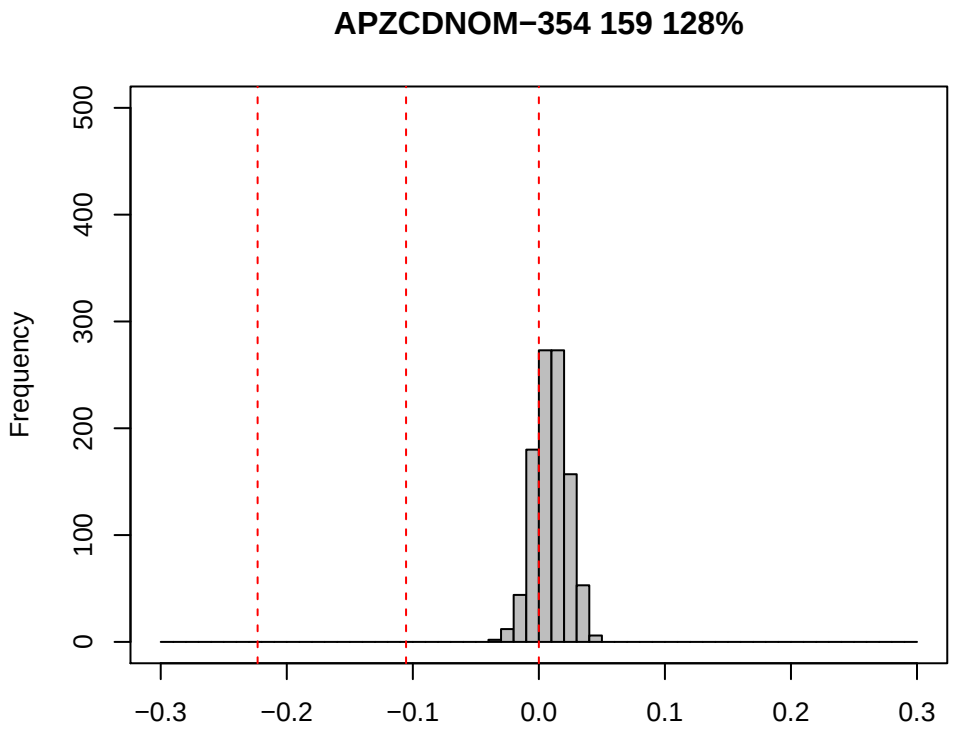

APZCDNOM−354 158 122%
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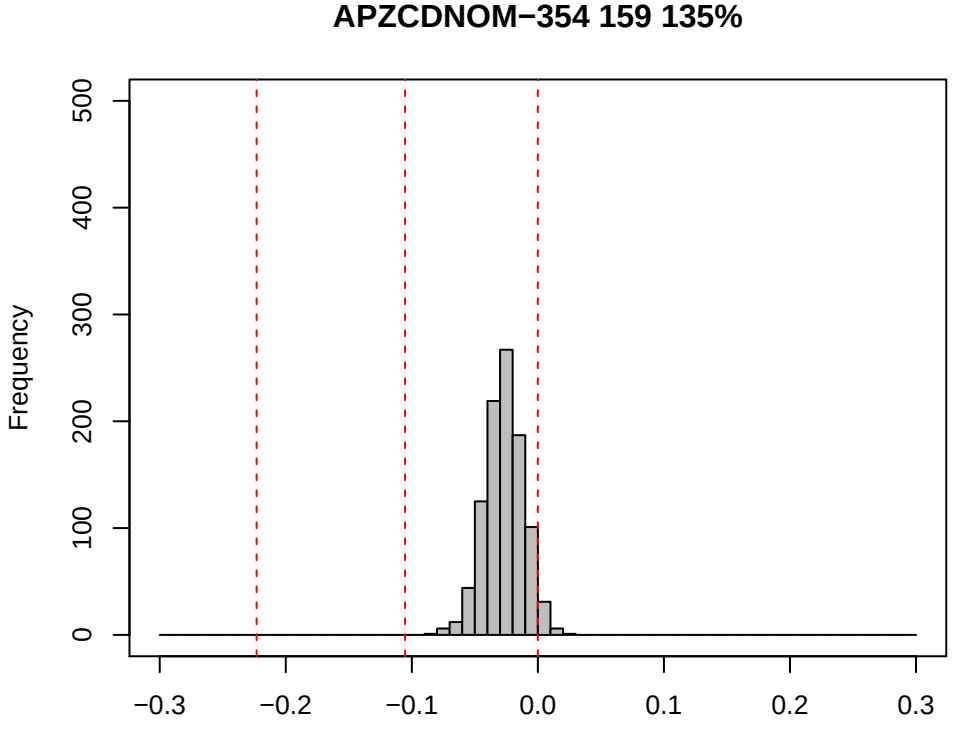

APZCDNOM−354 158 128%
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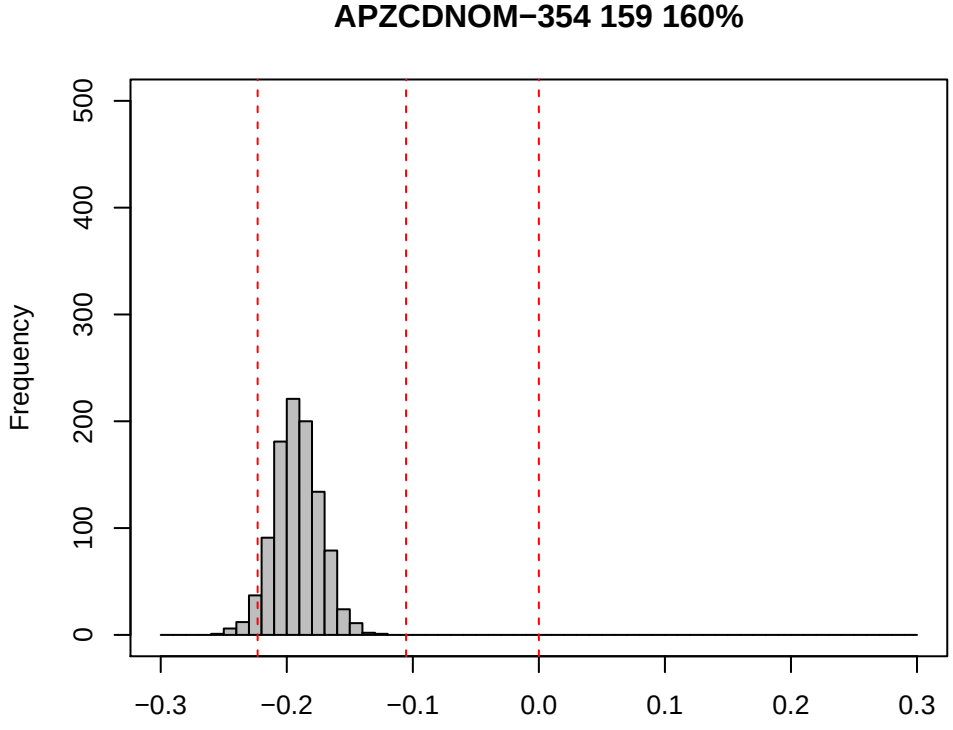

APZCDNOM−354 158 135%
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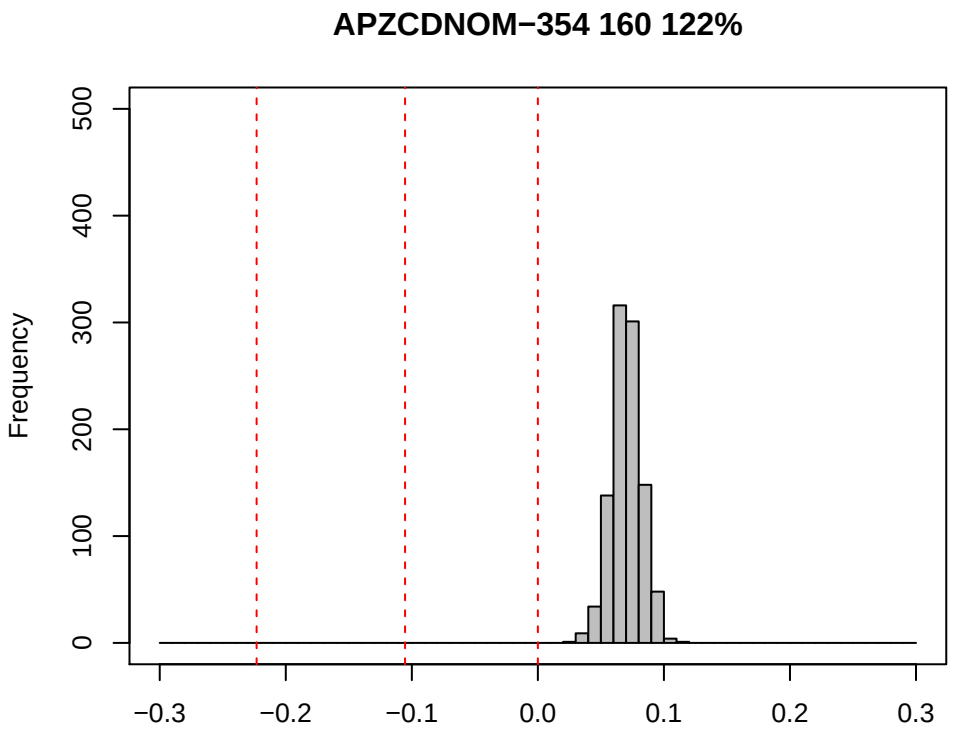

APZCDNOM−354 158 160%
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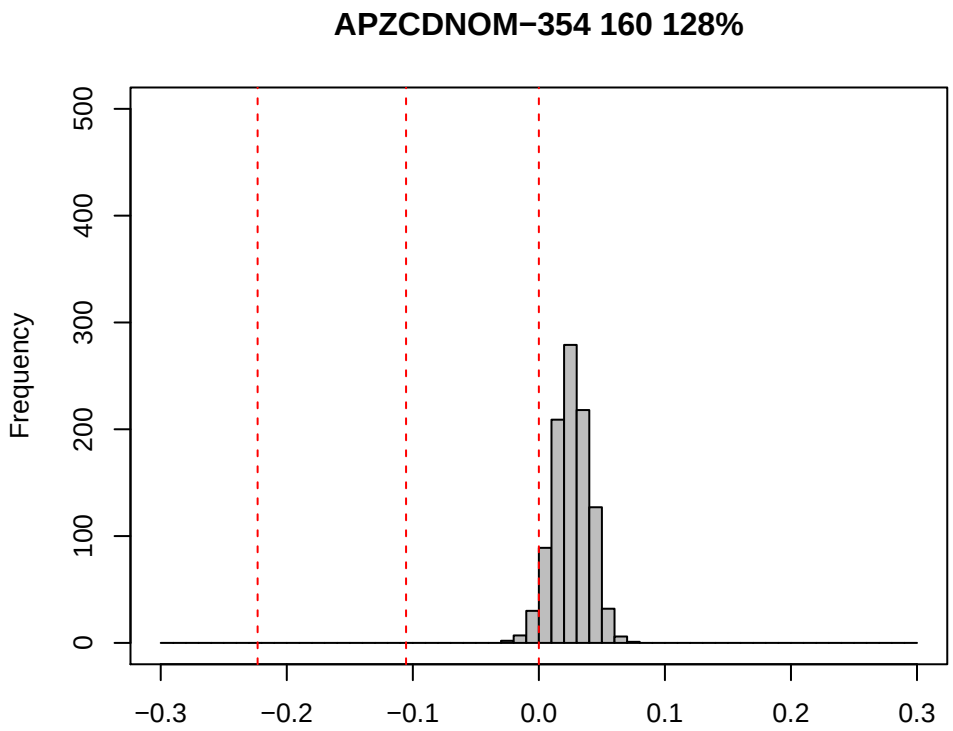

APZCDNOM−354 159 122%
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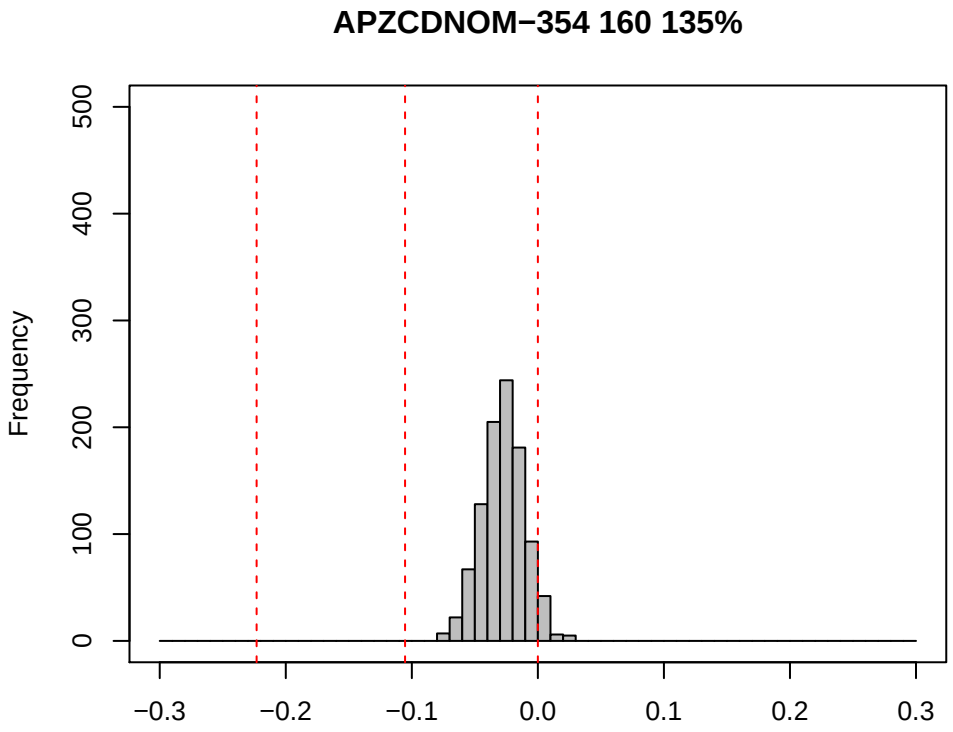

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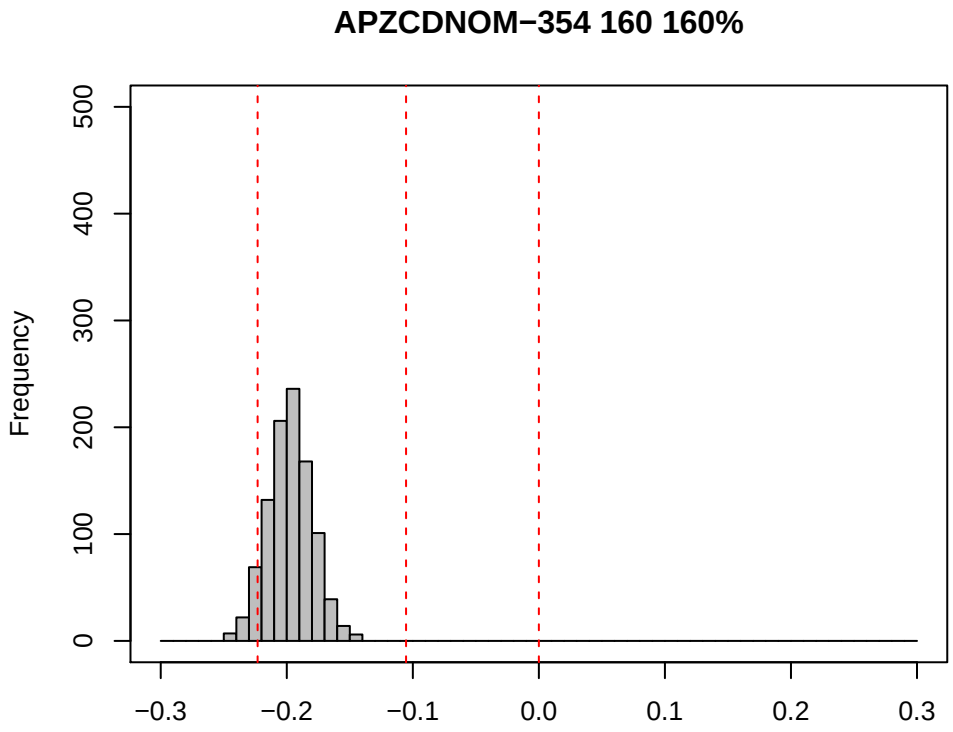

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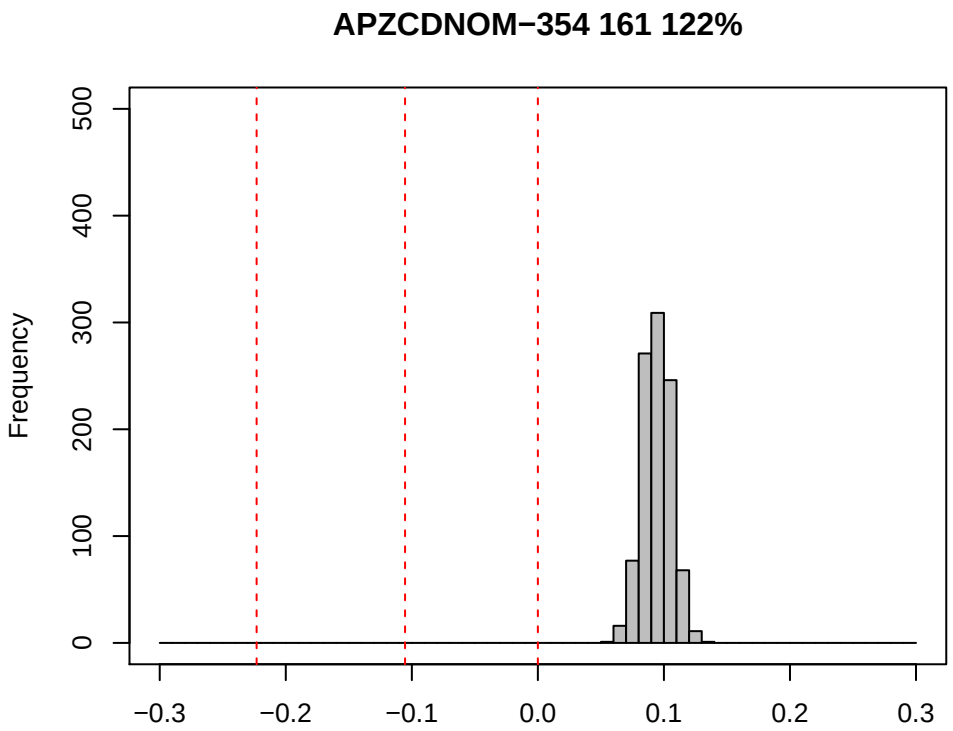

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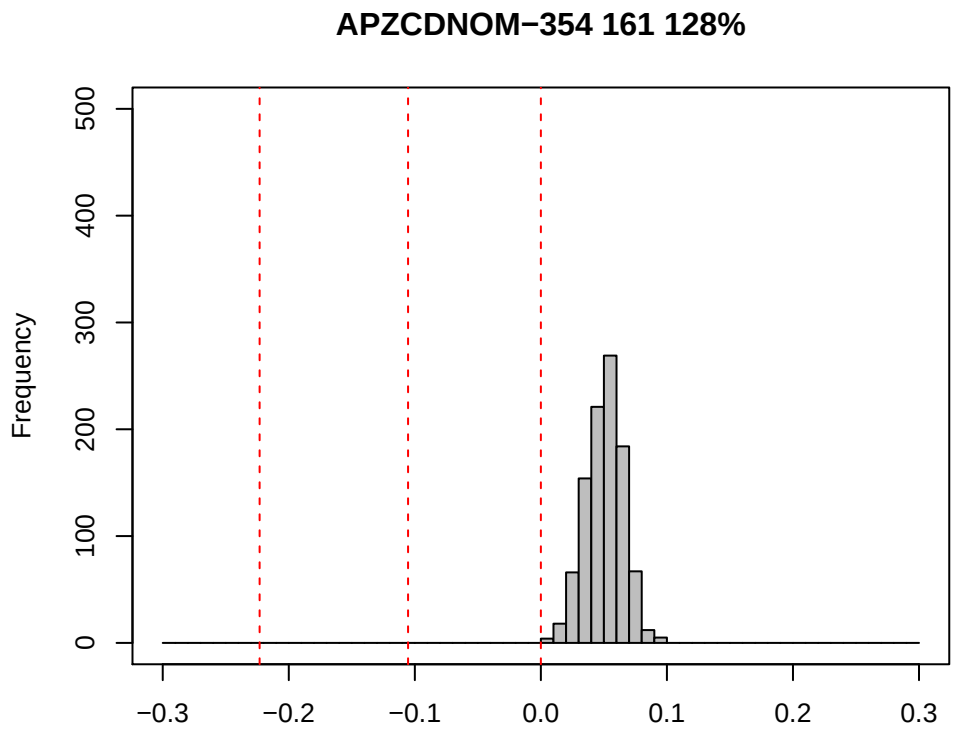

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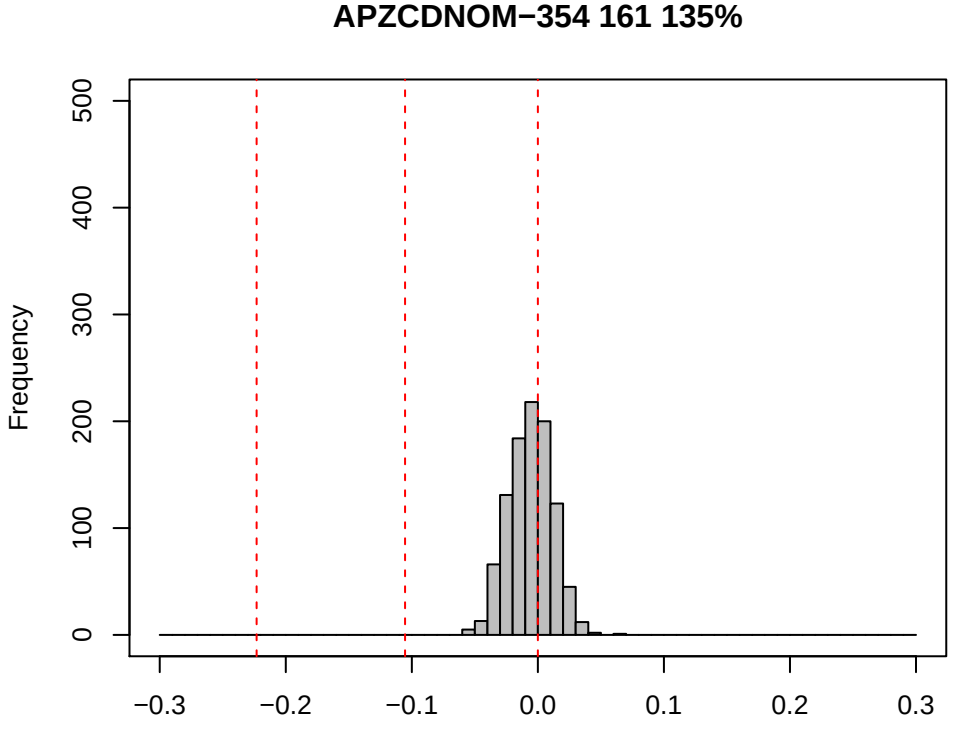

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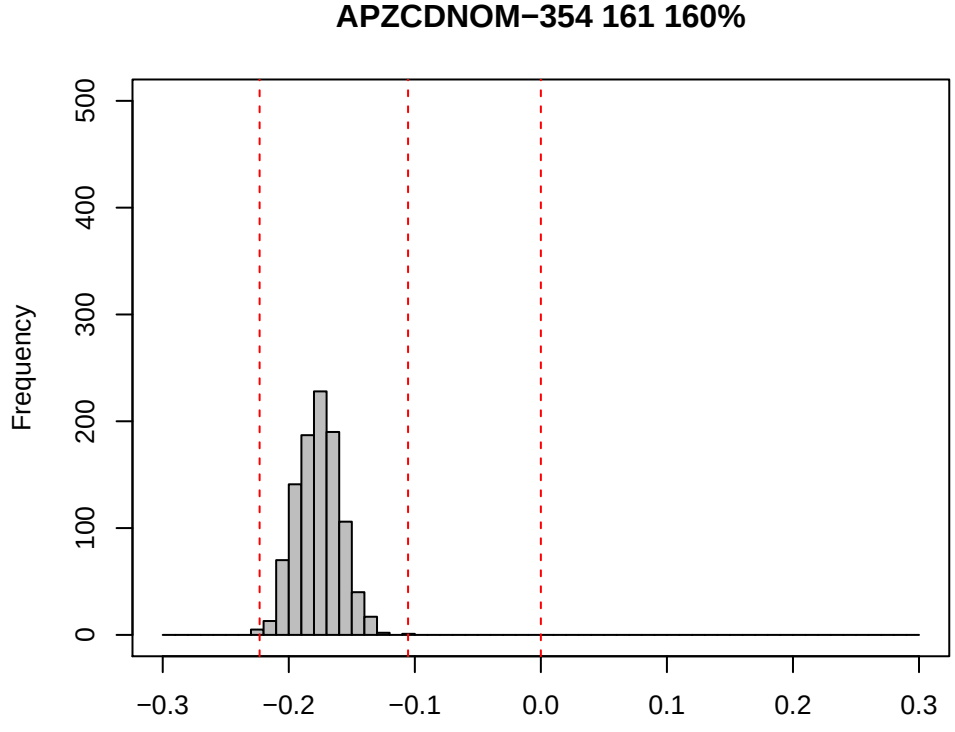

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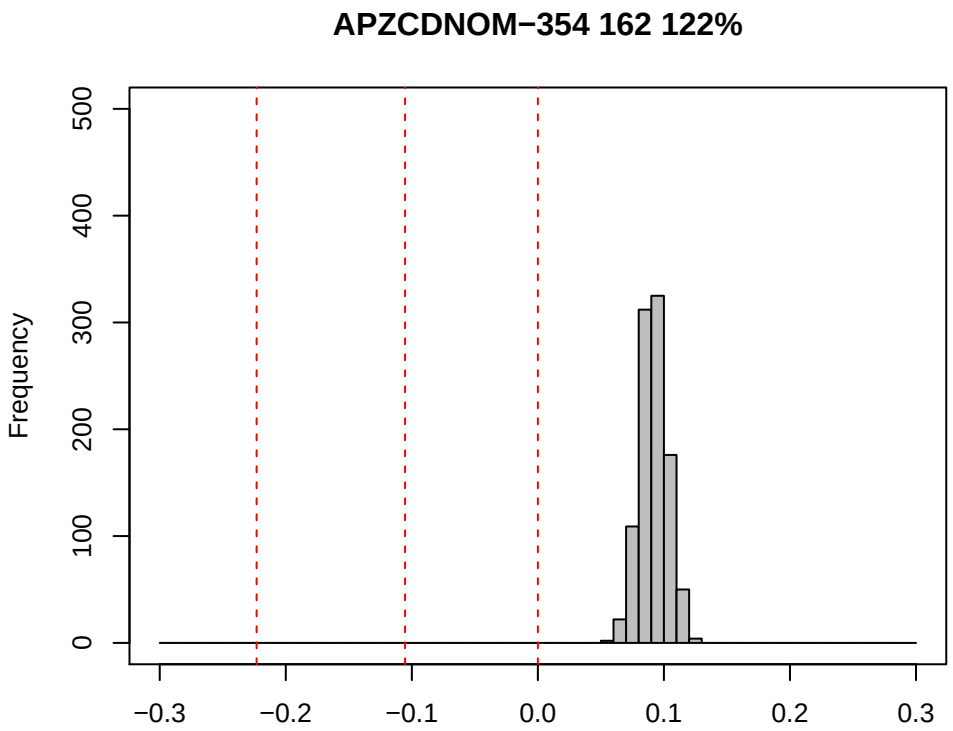

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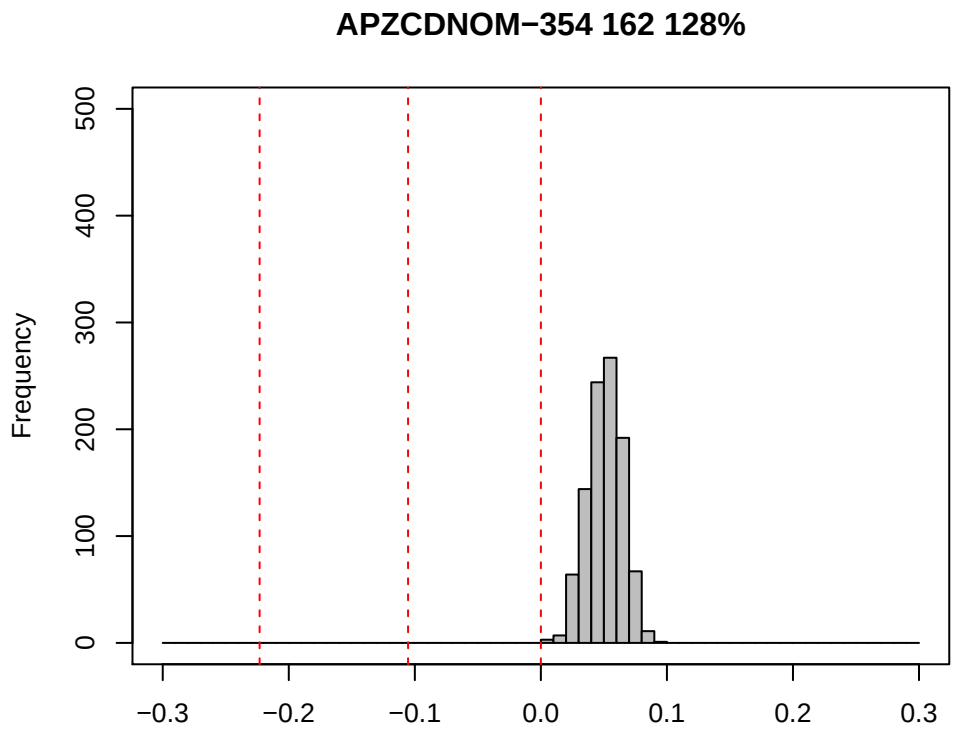

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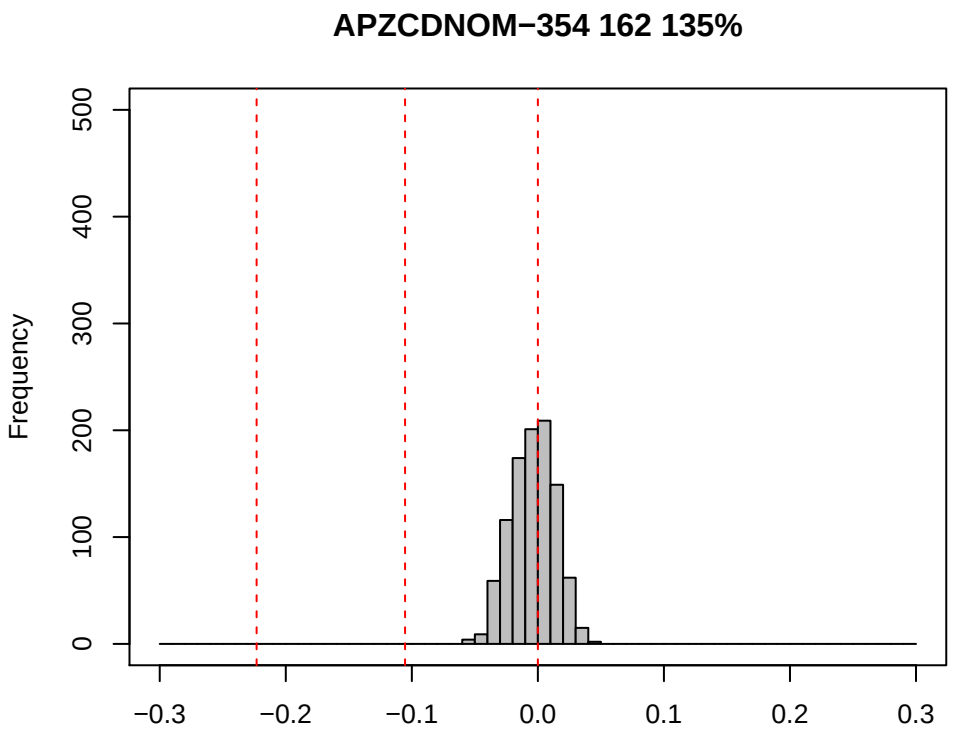

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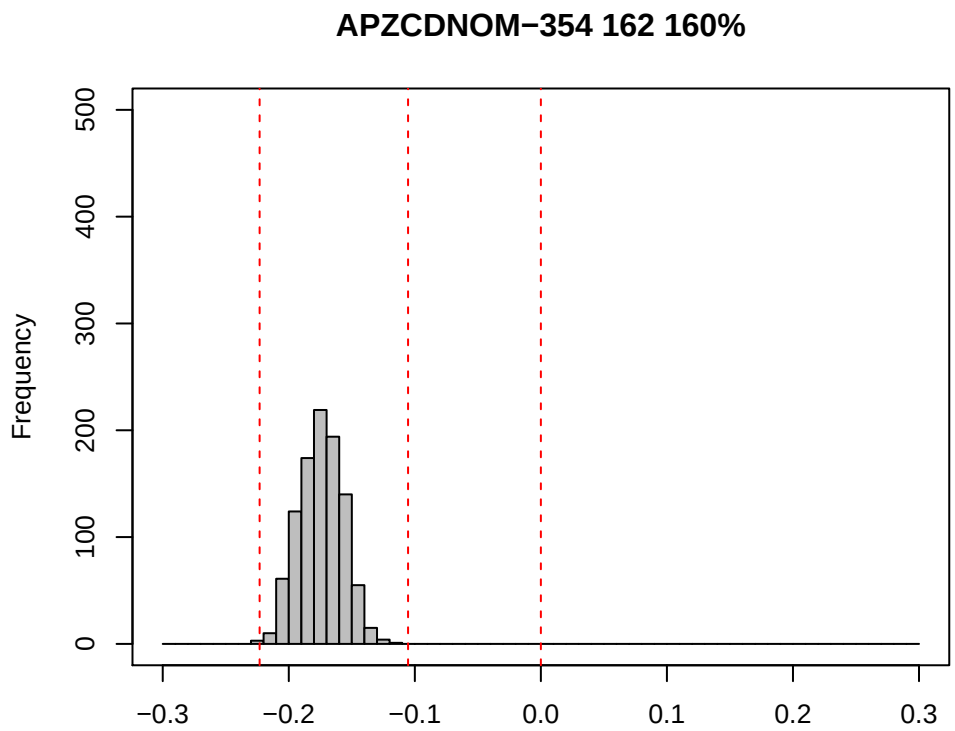

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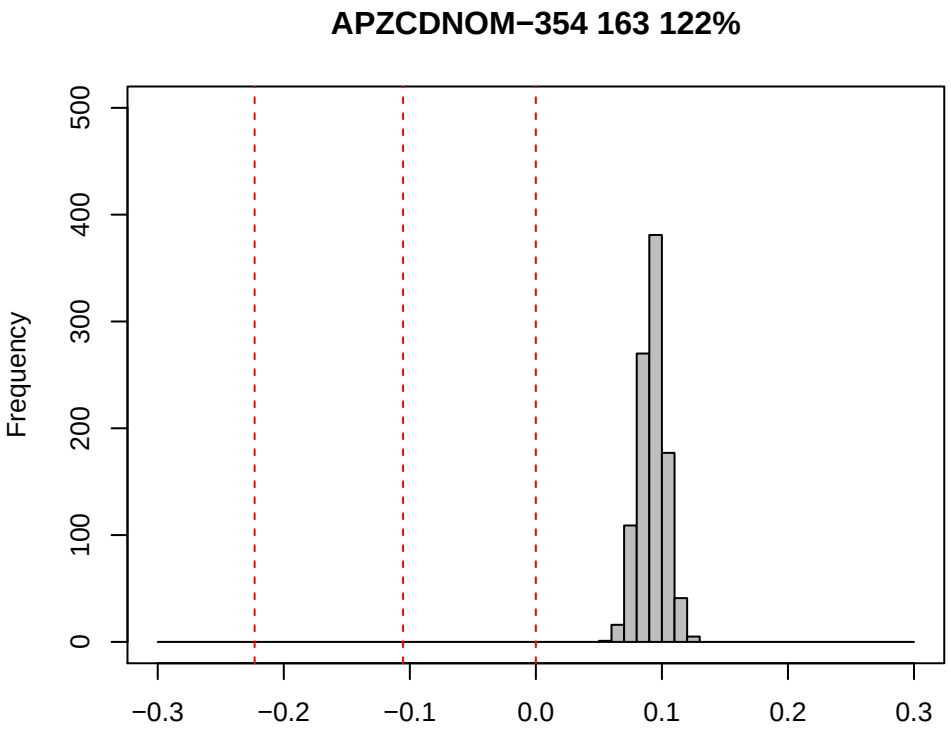

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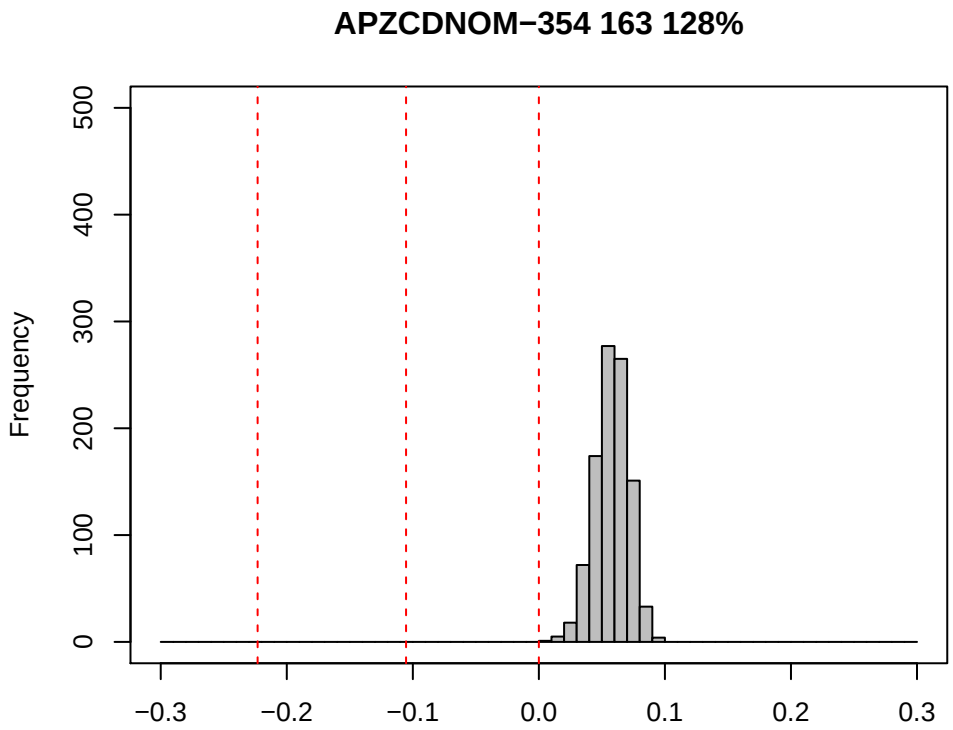

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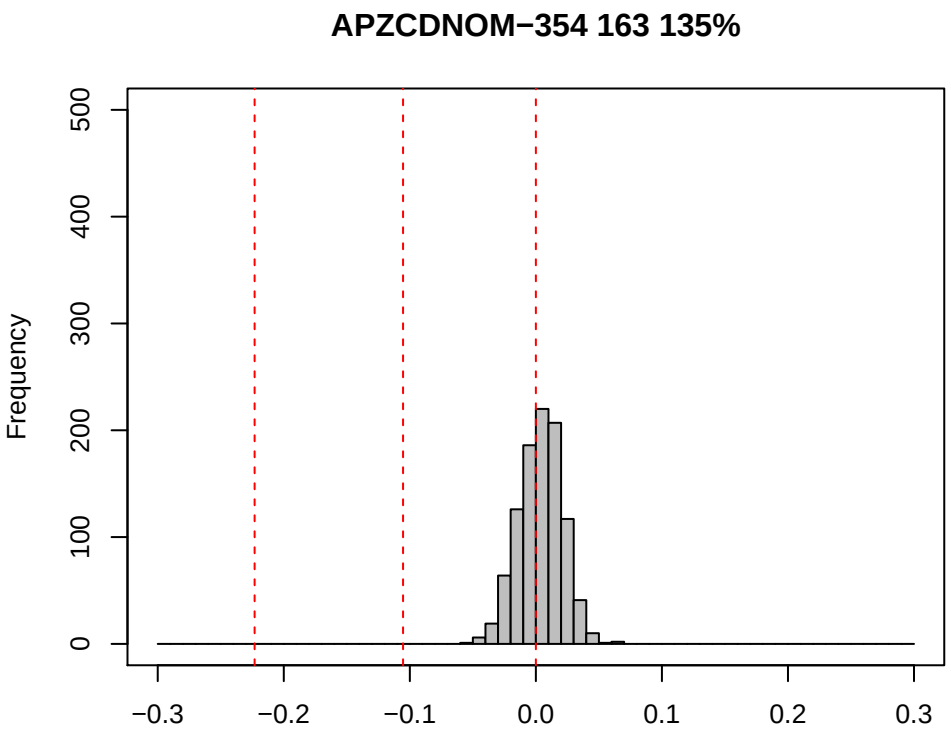

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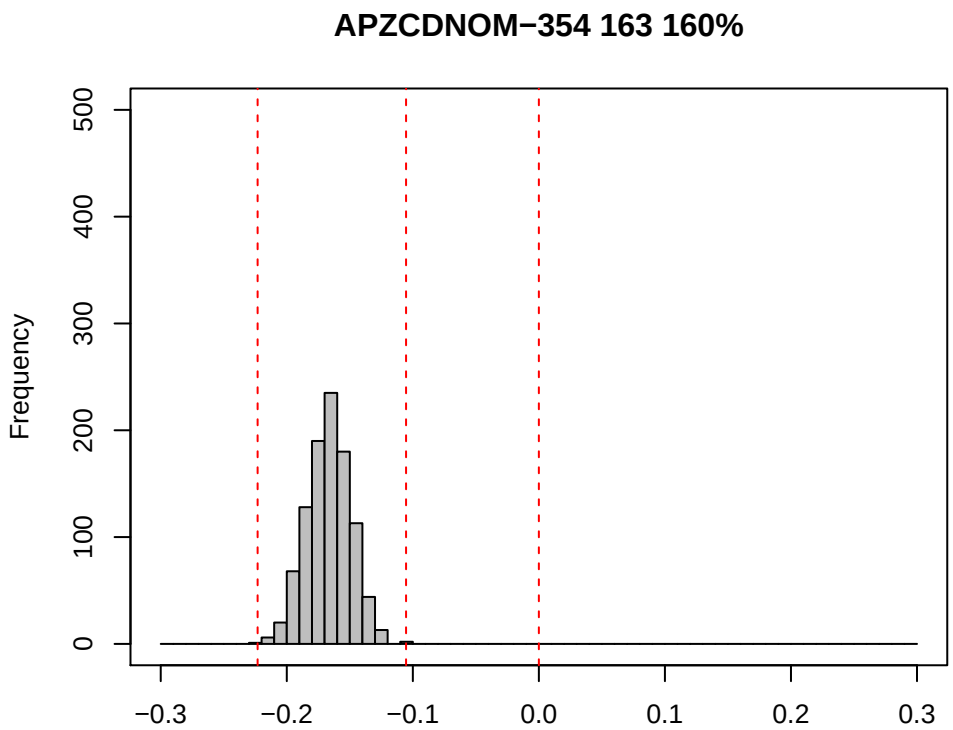

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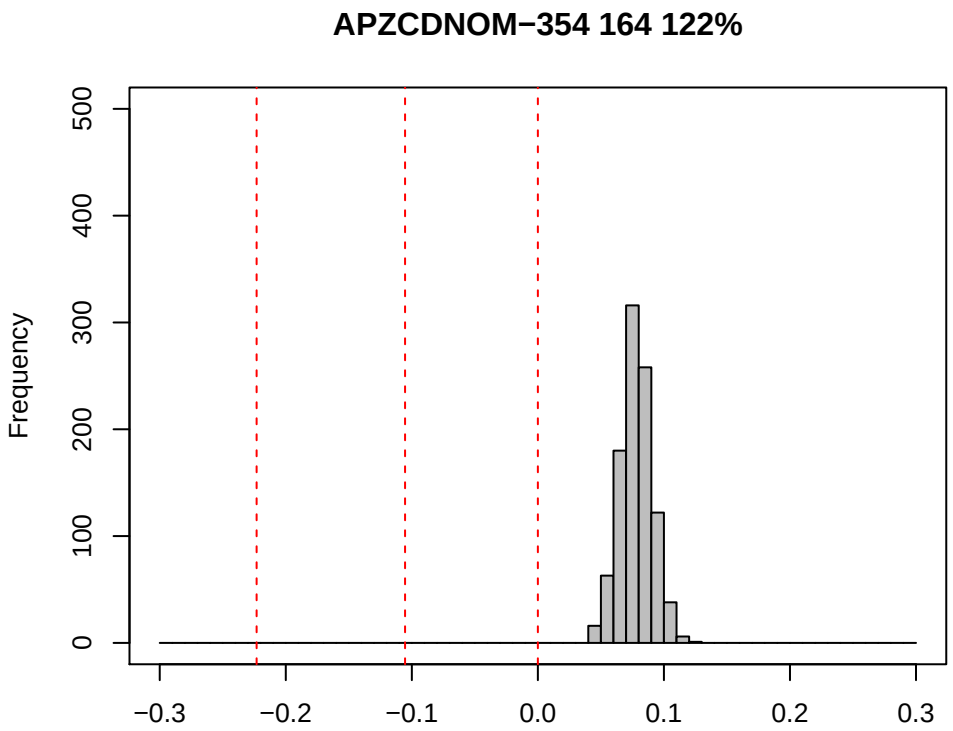

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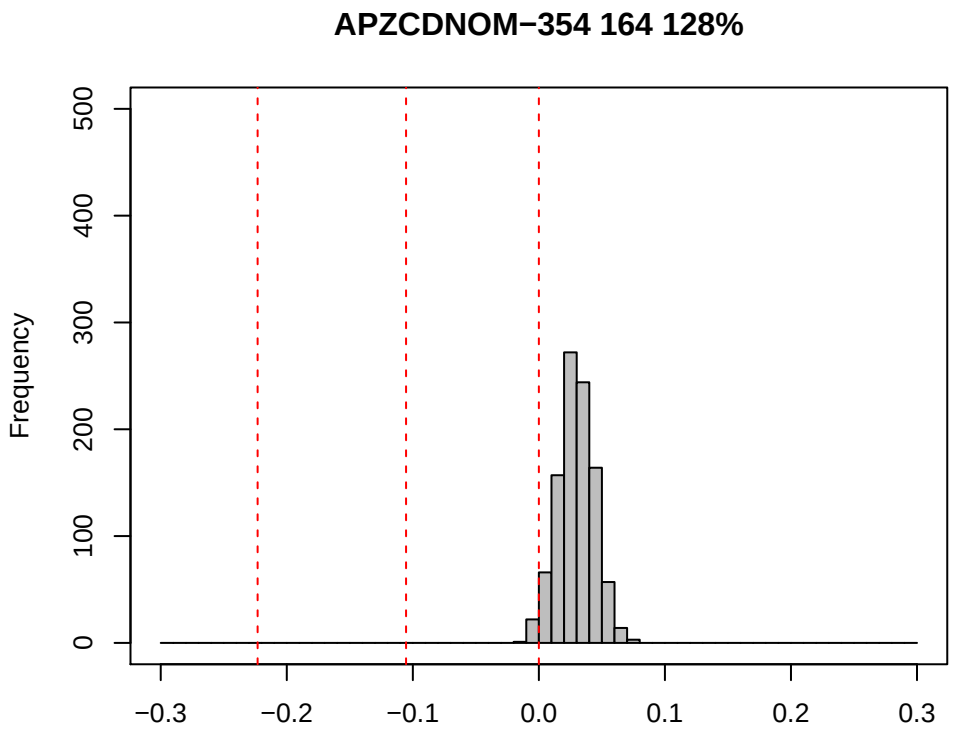

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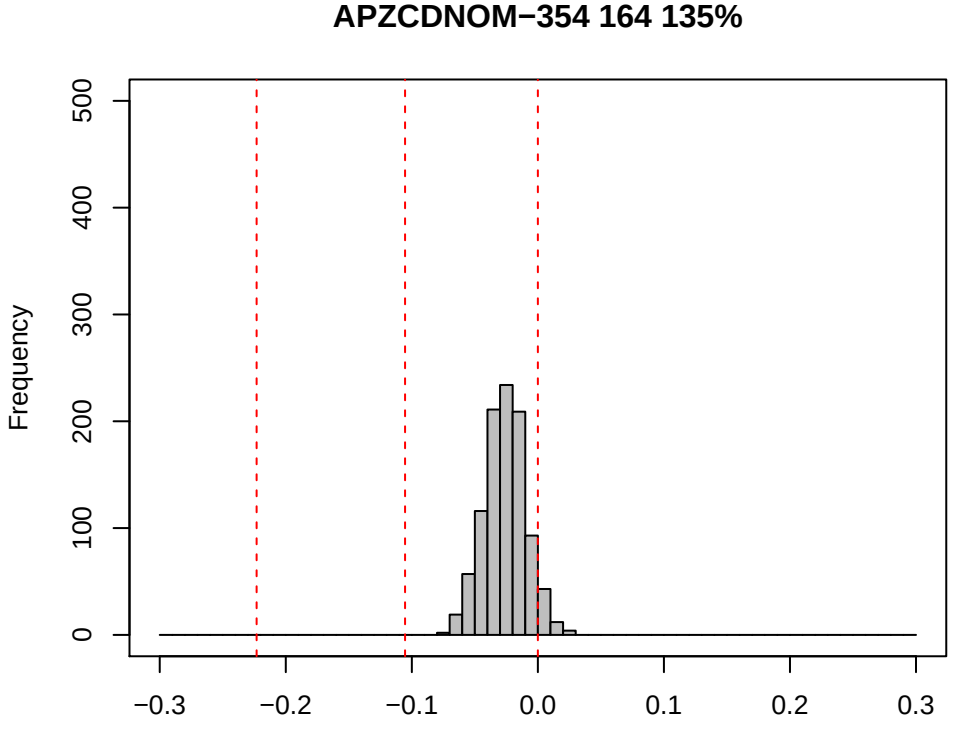

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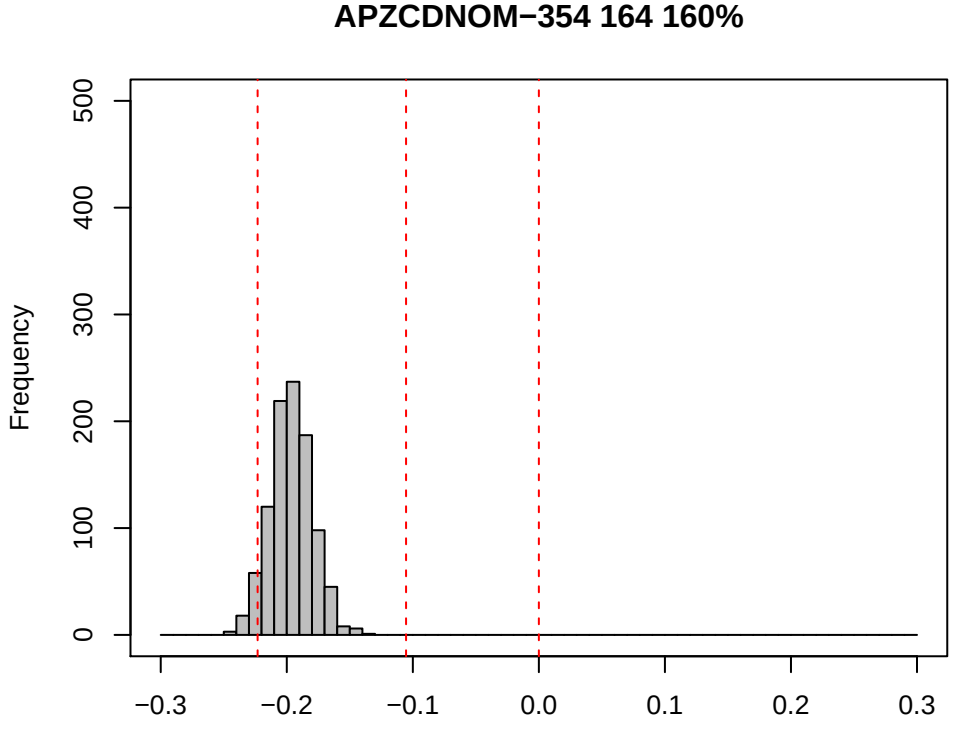

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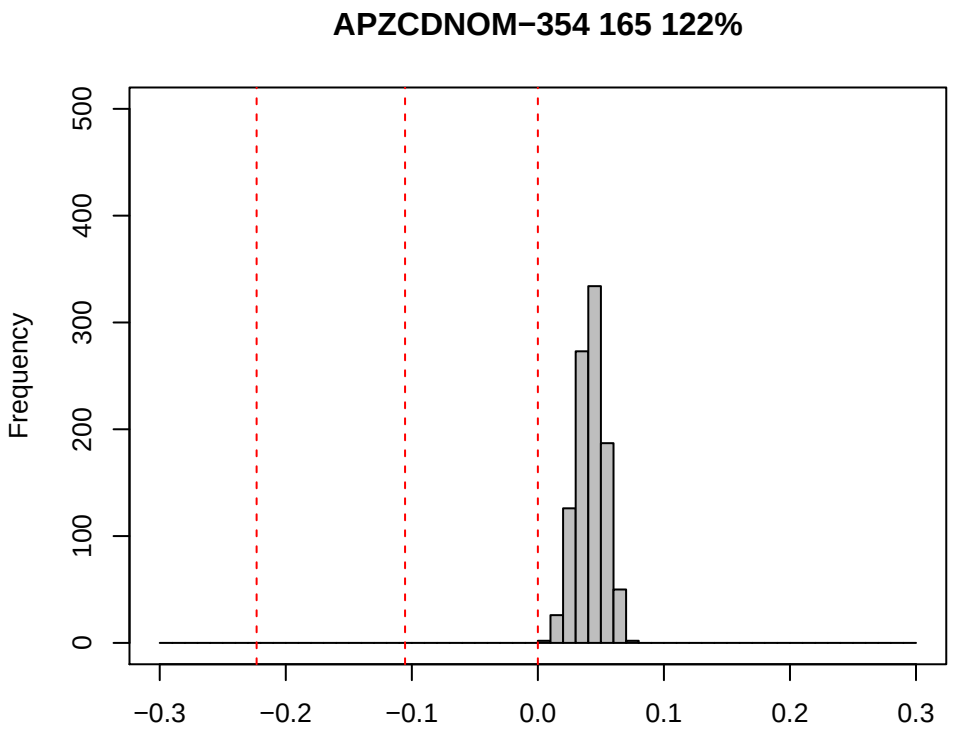

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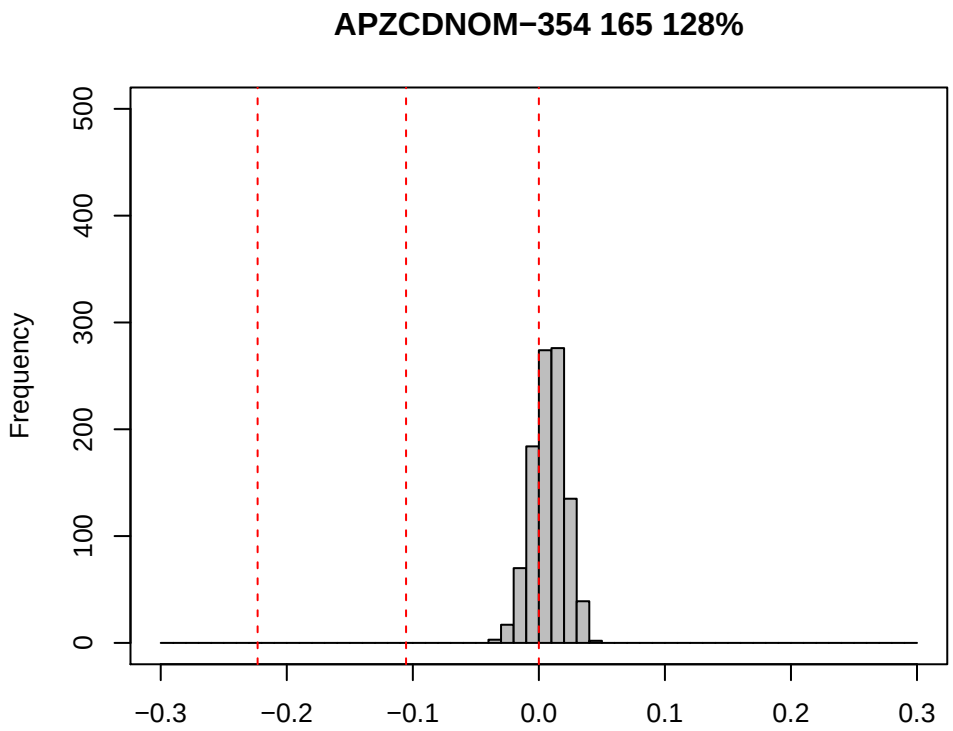

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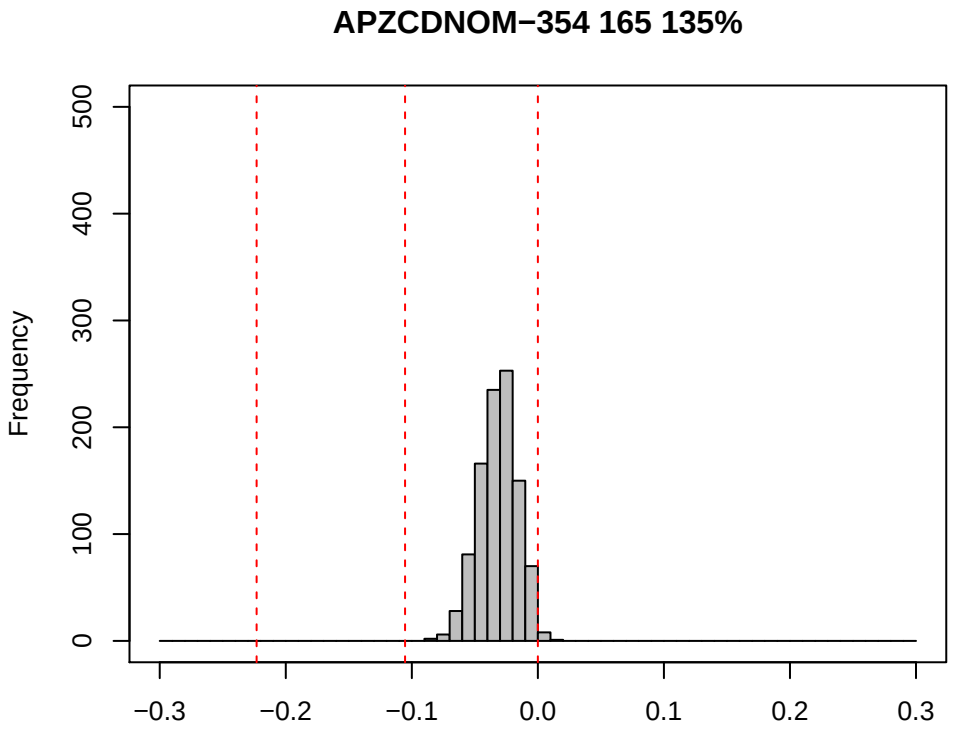

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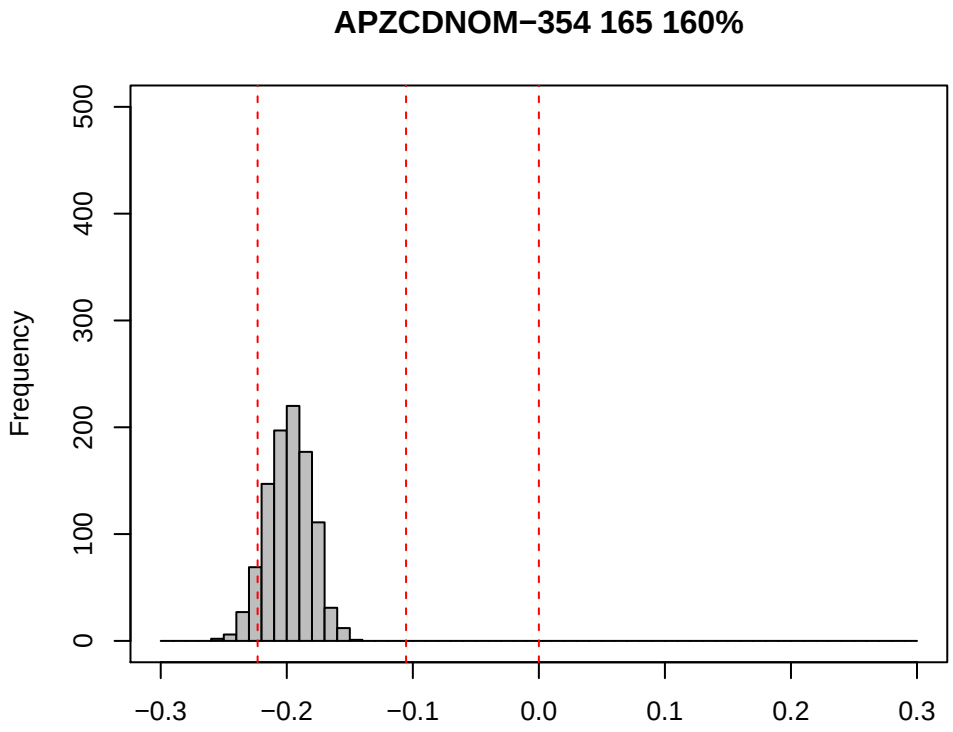

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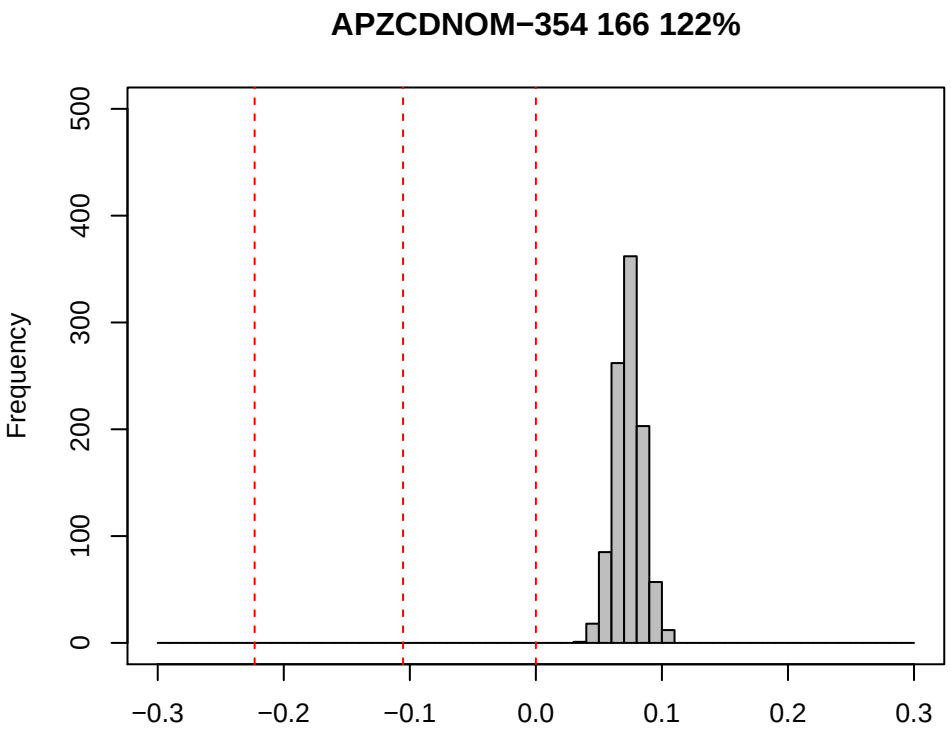

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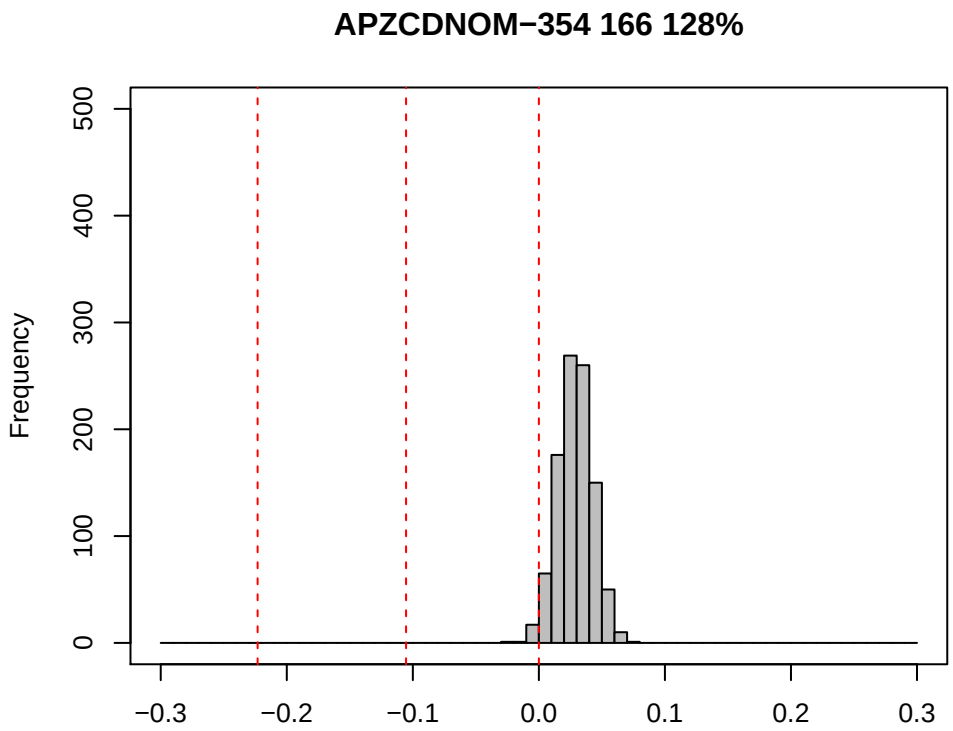

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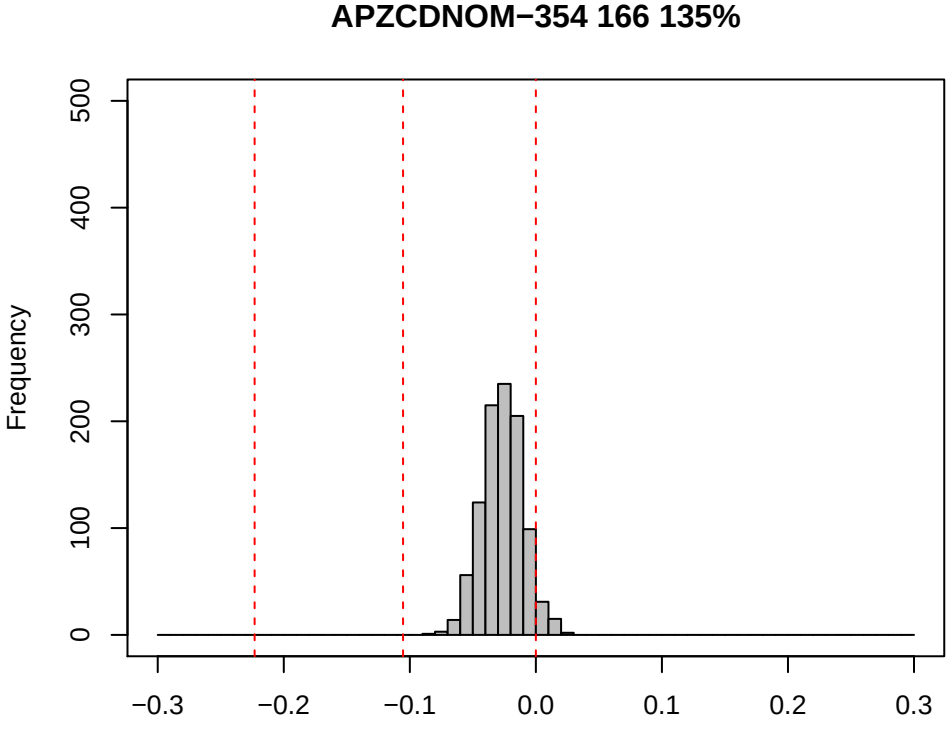

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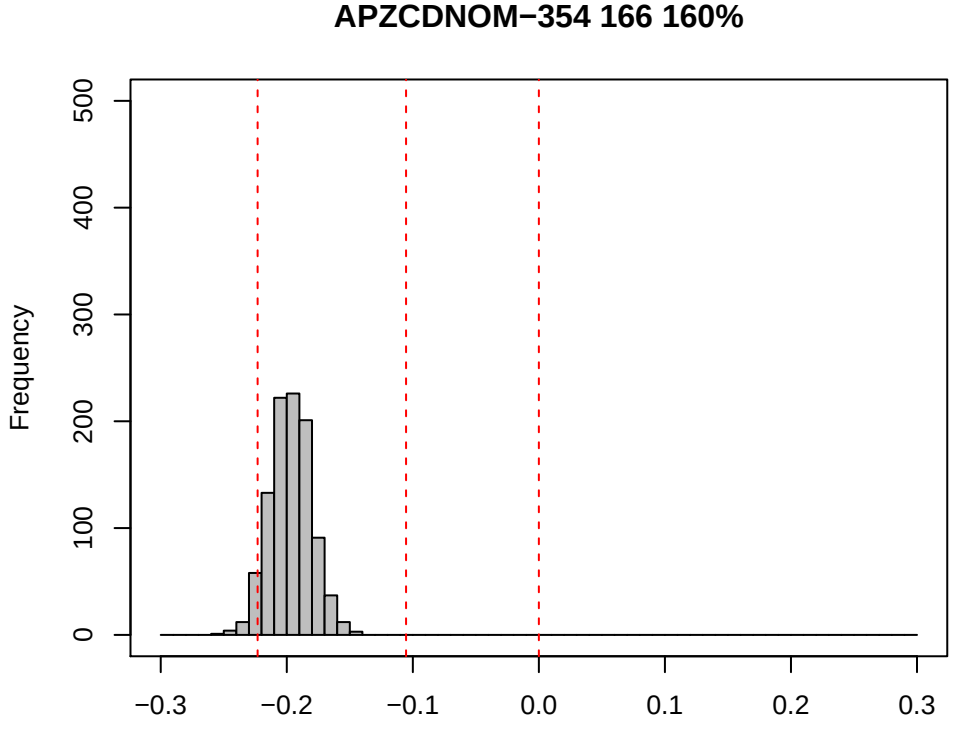

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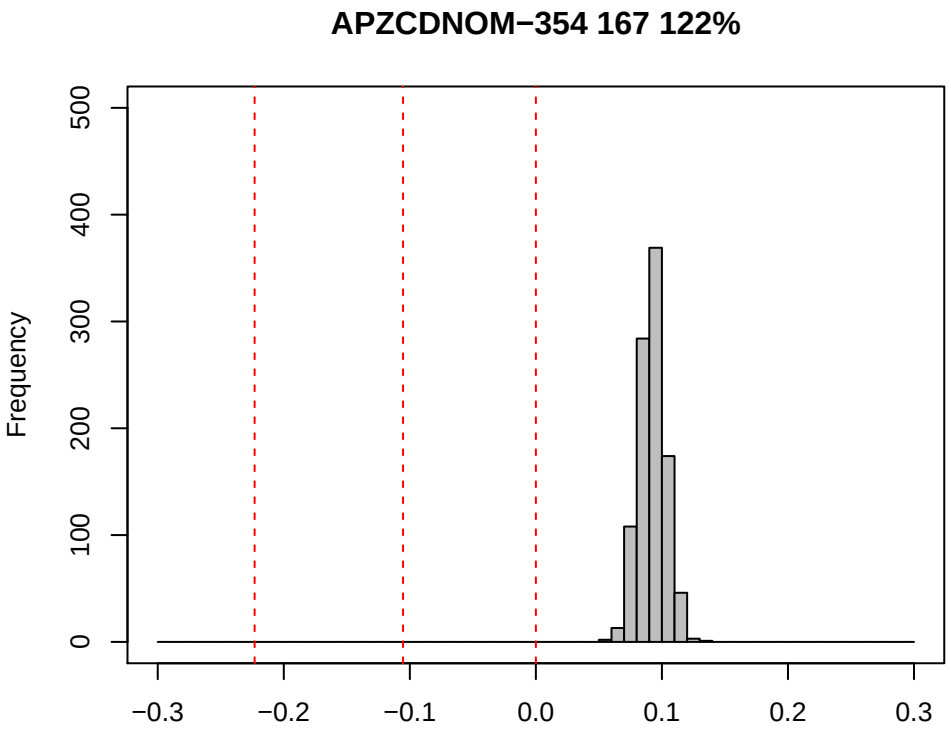

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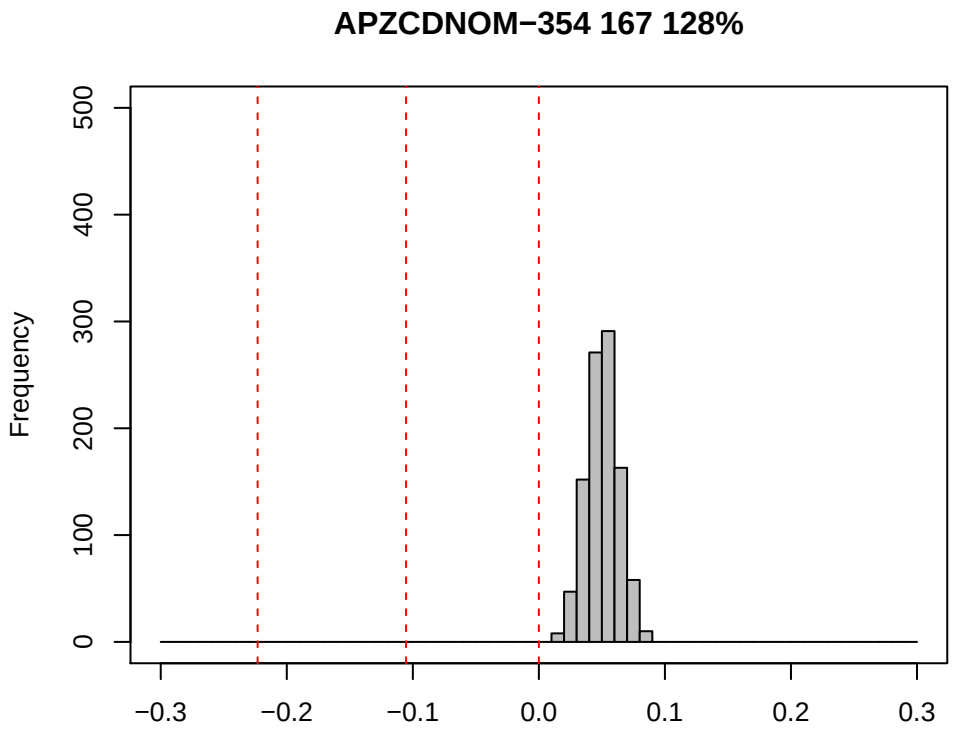

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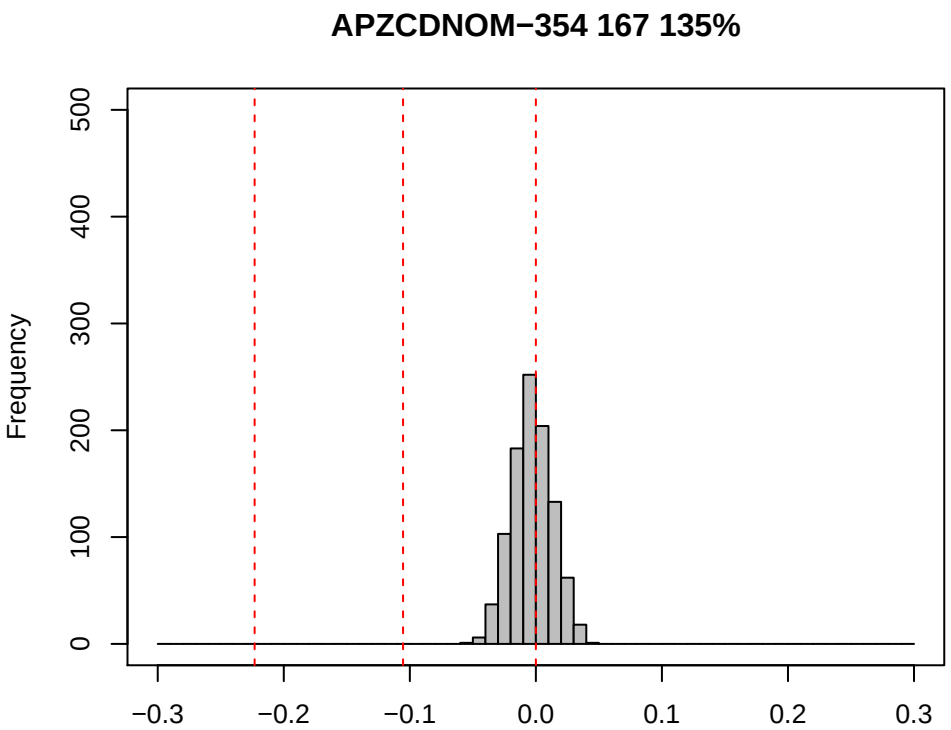

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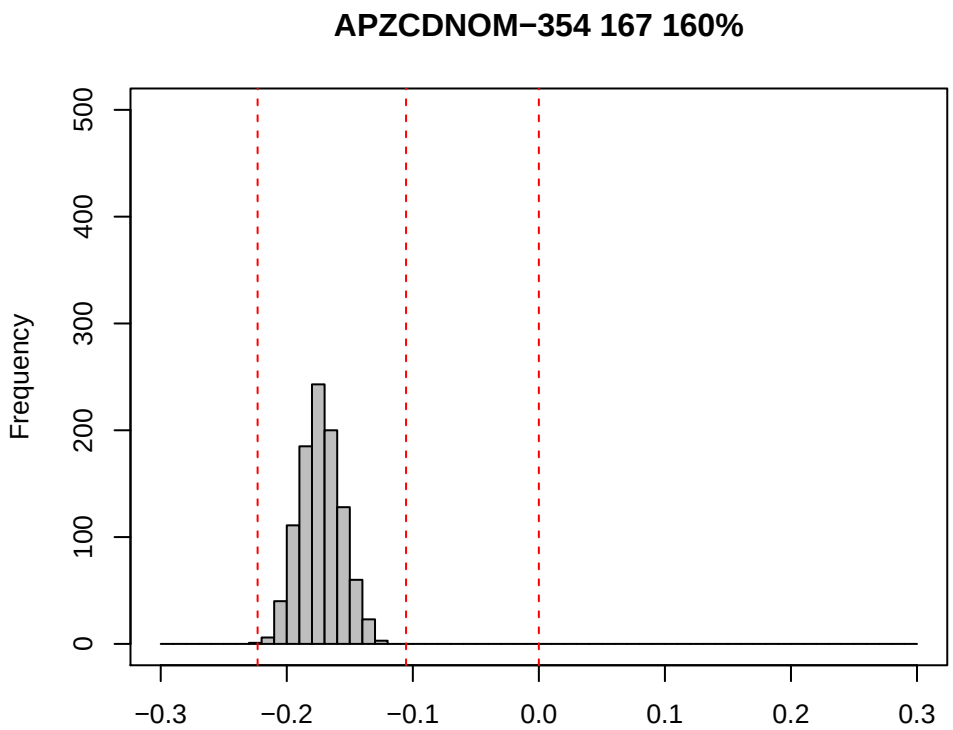

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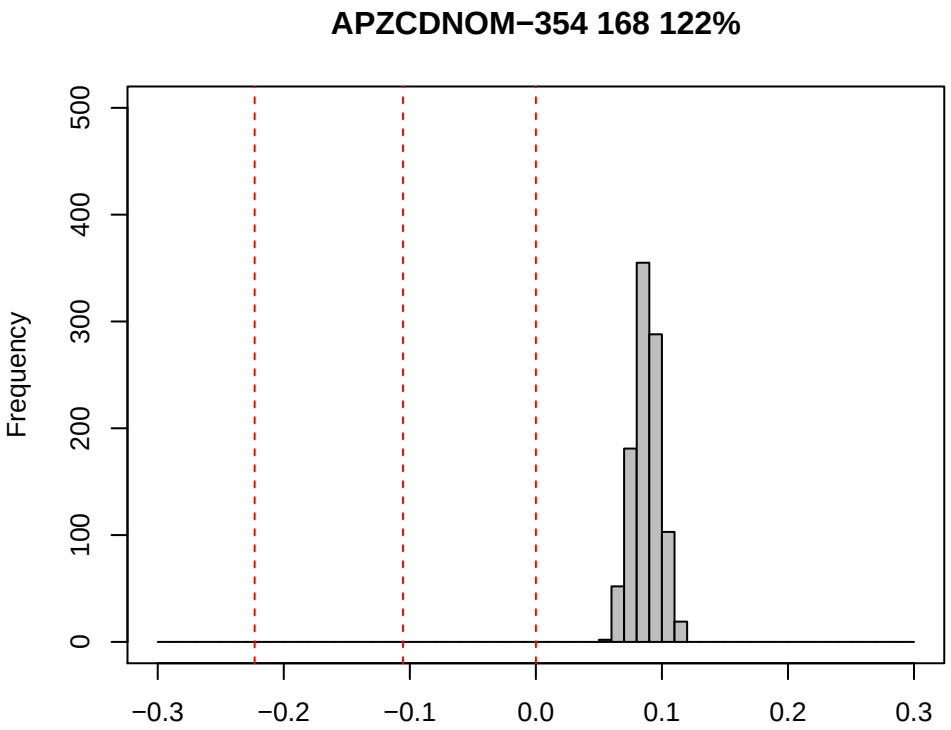

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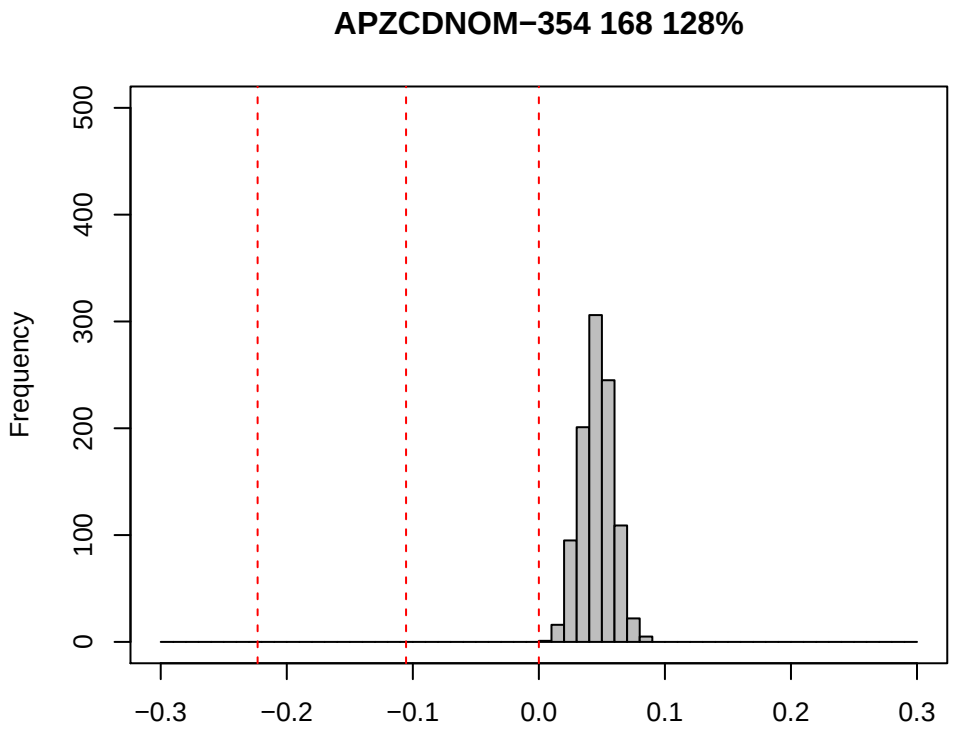

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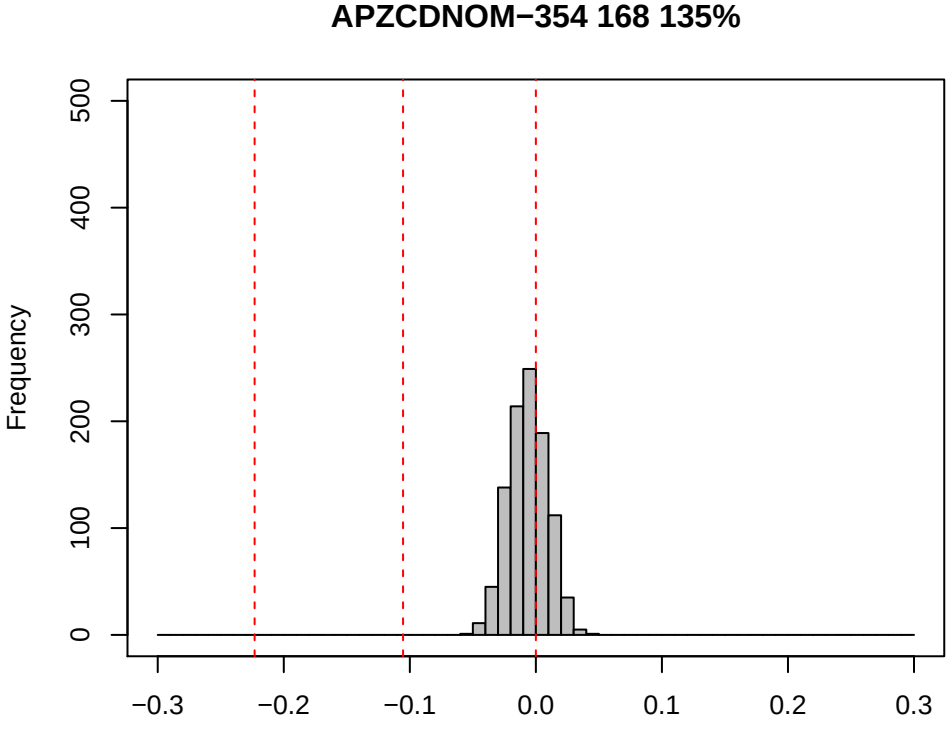

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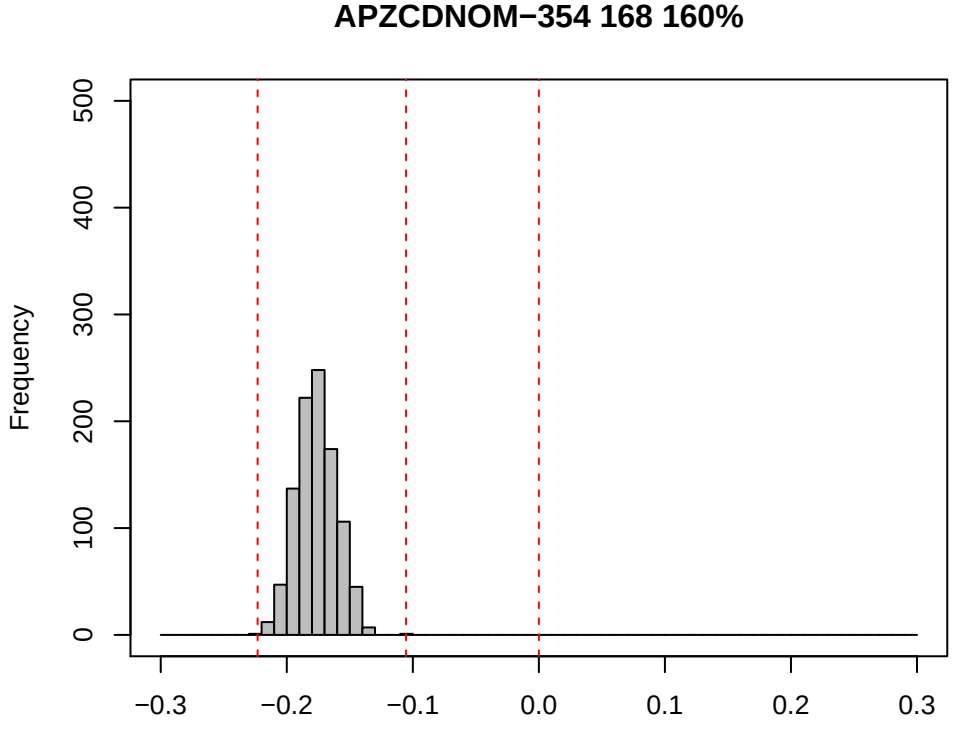

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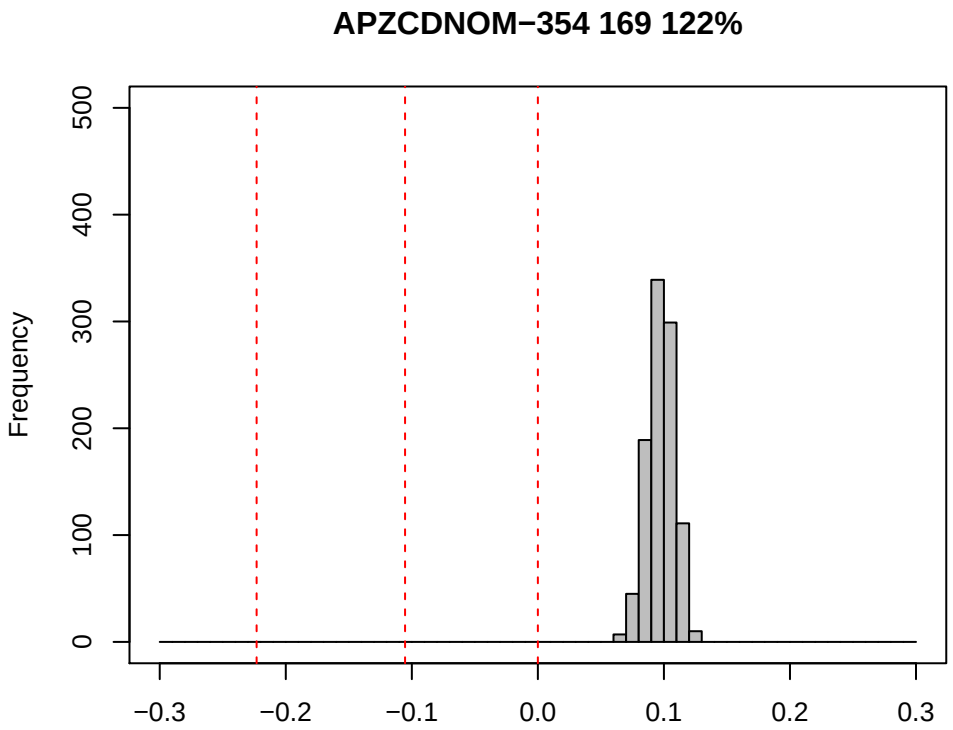

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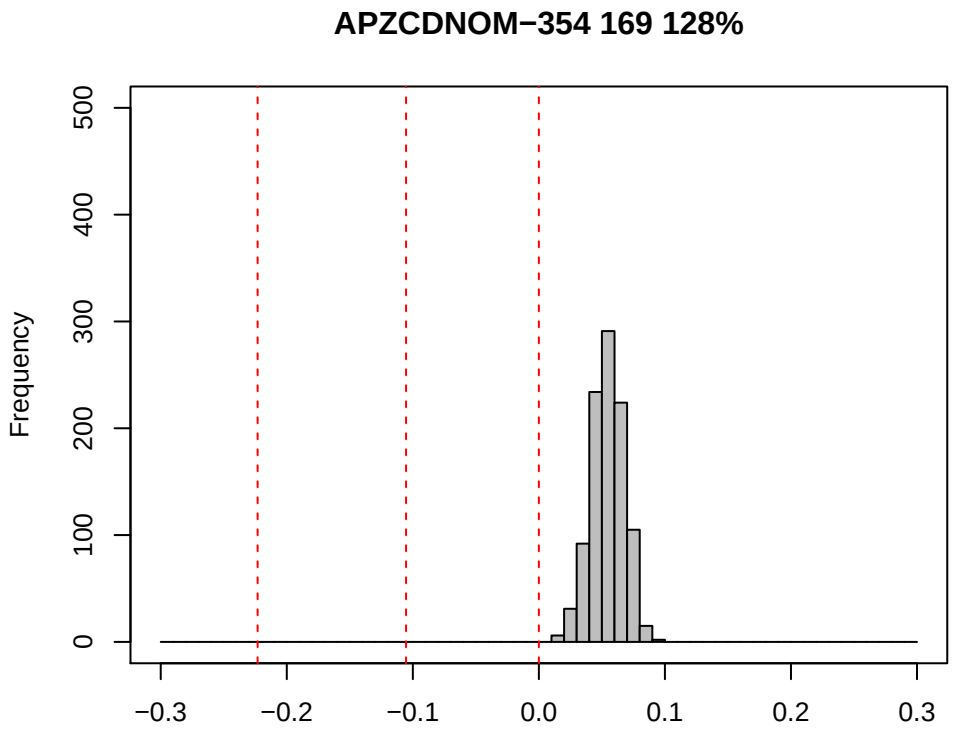

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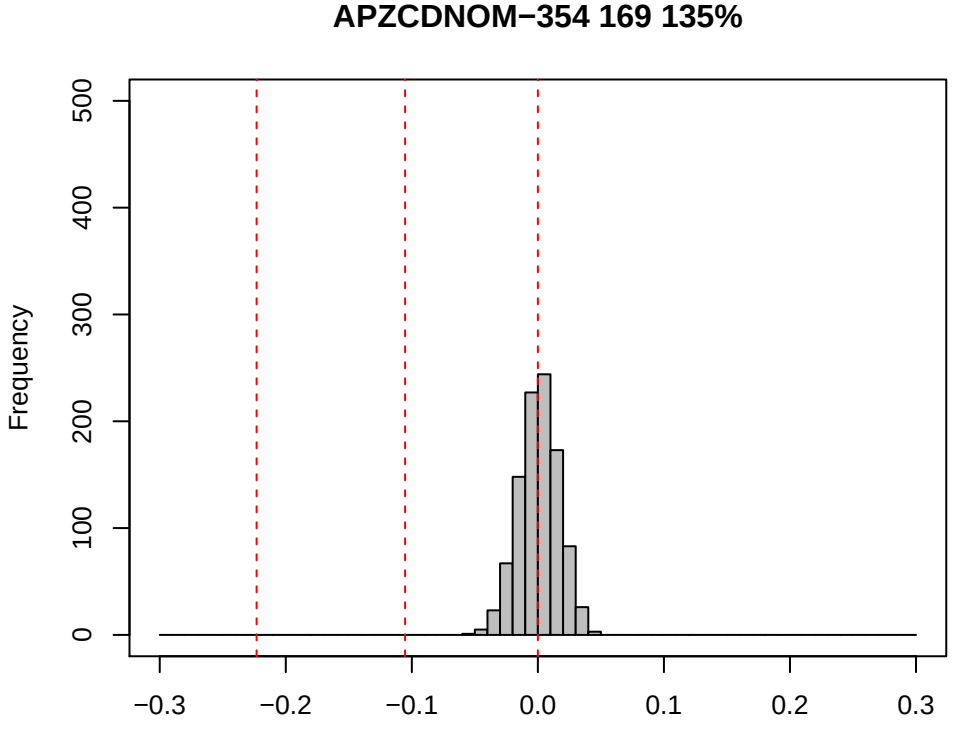

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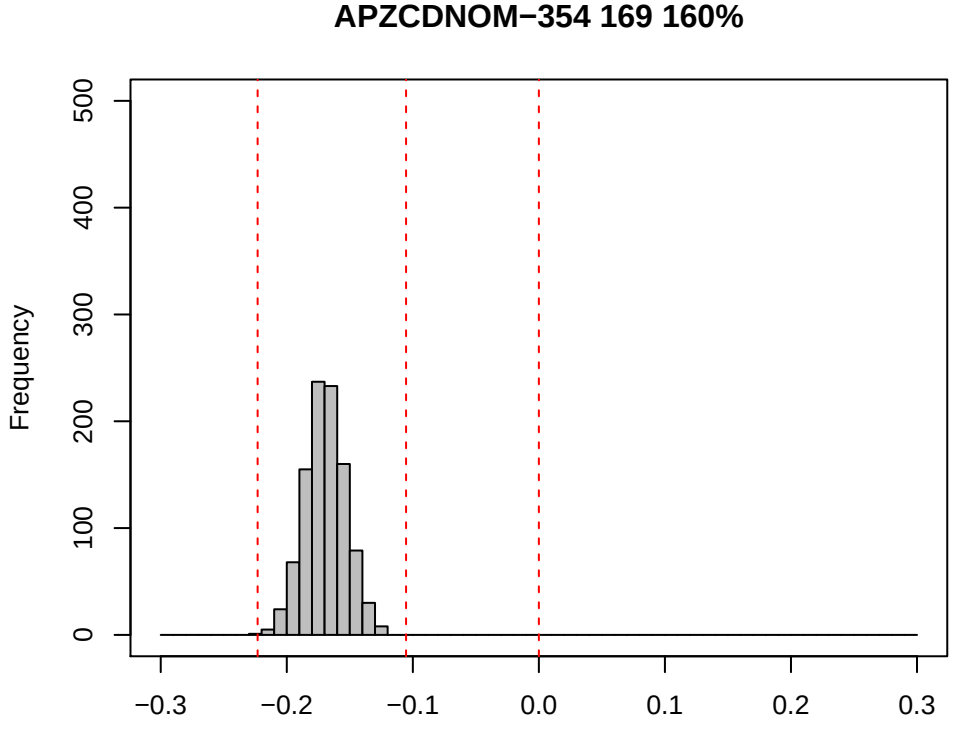

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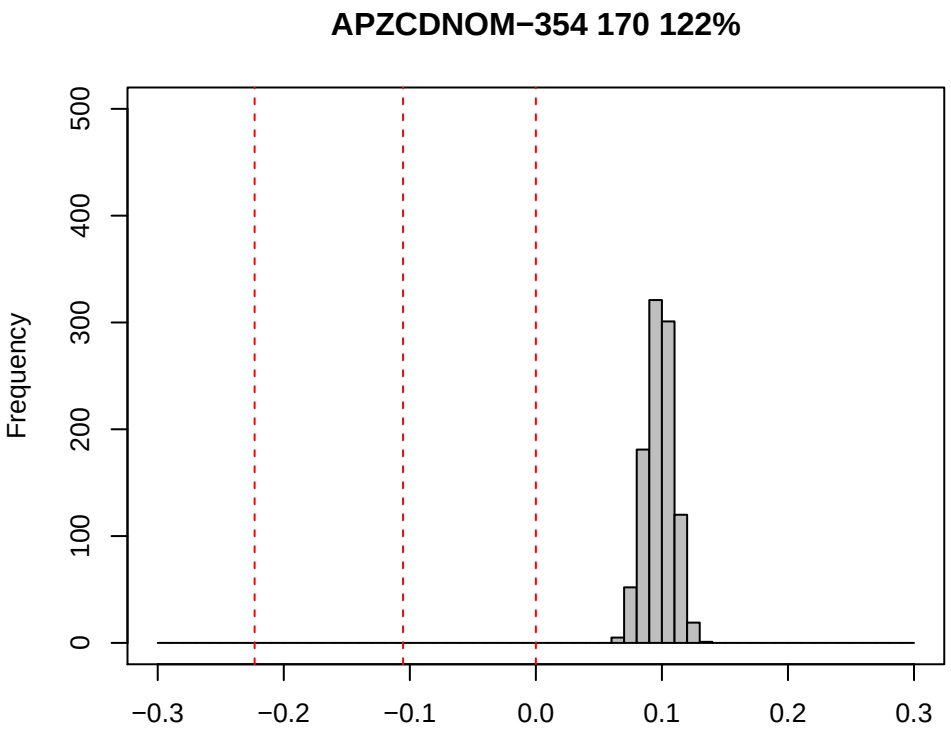

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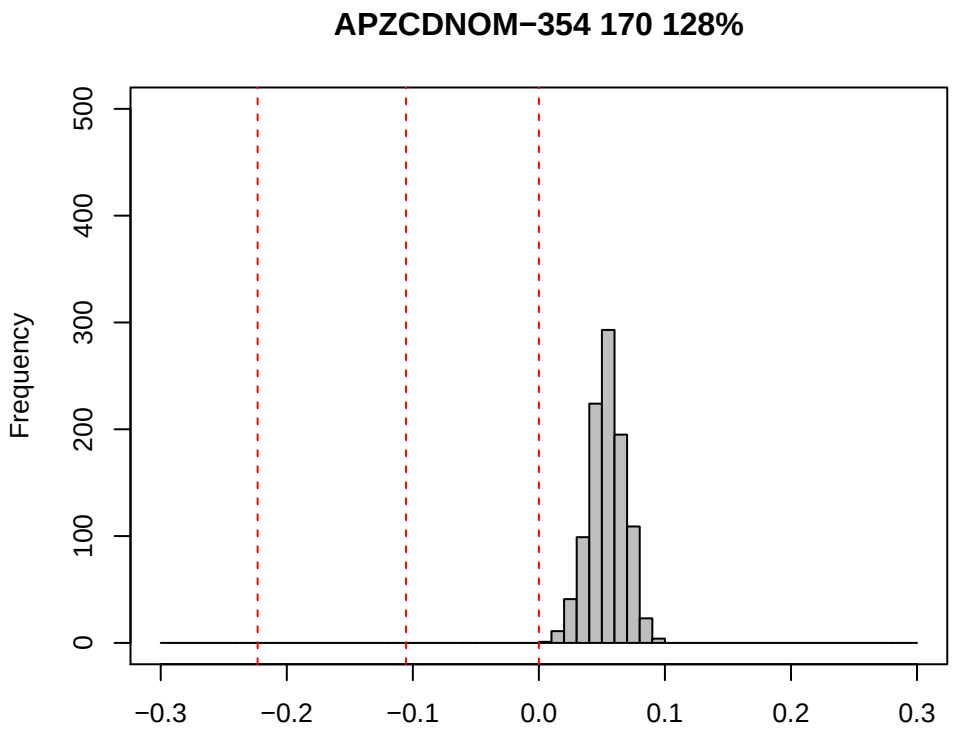

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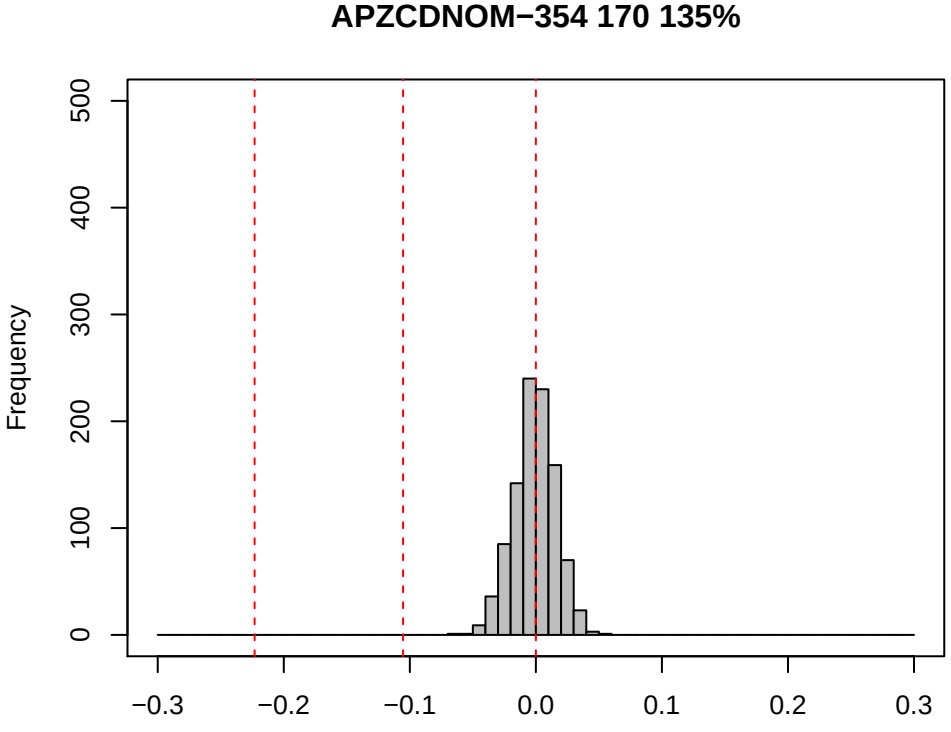

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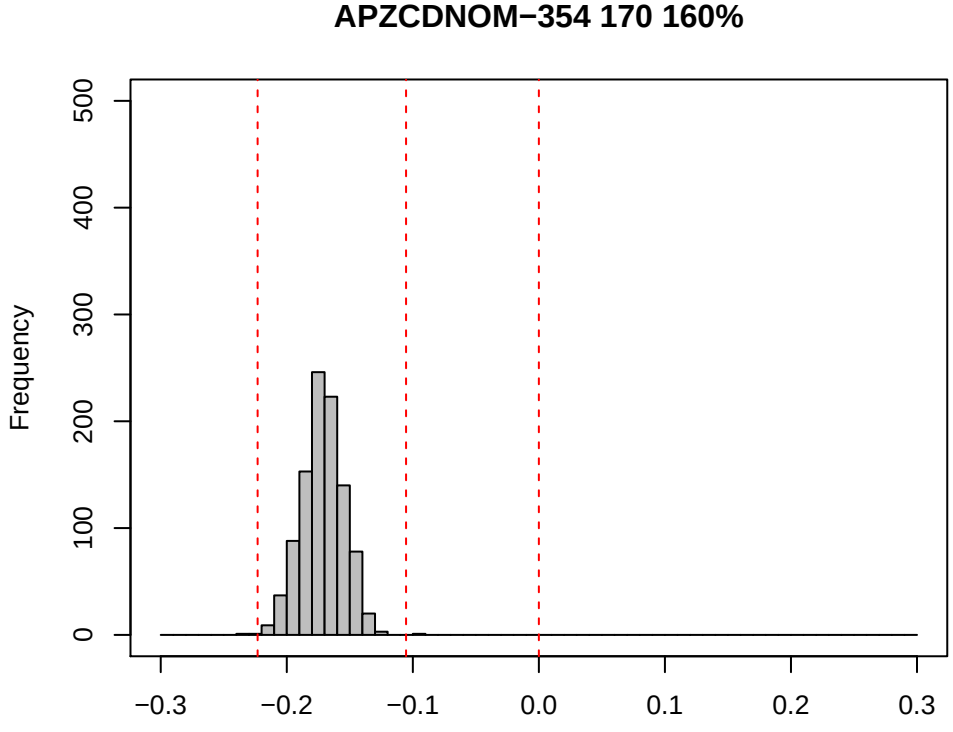

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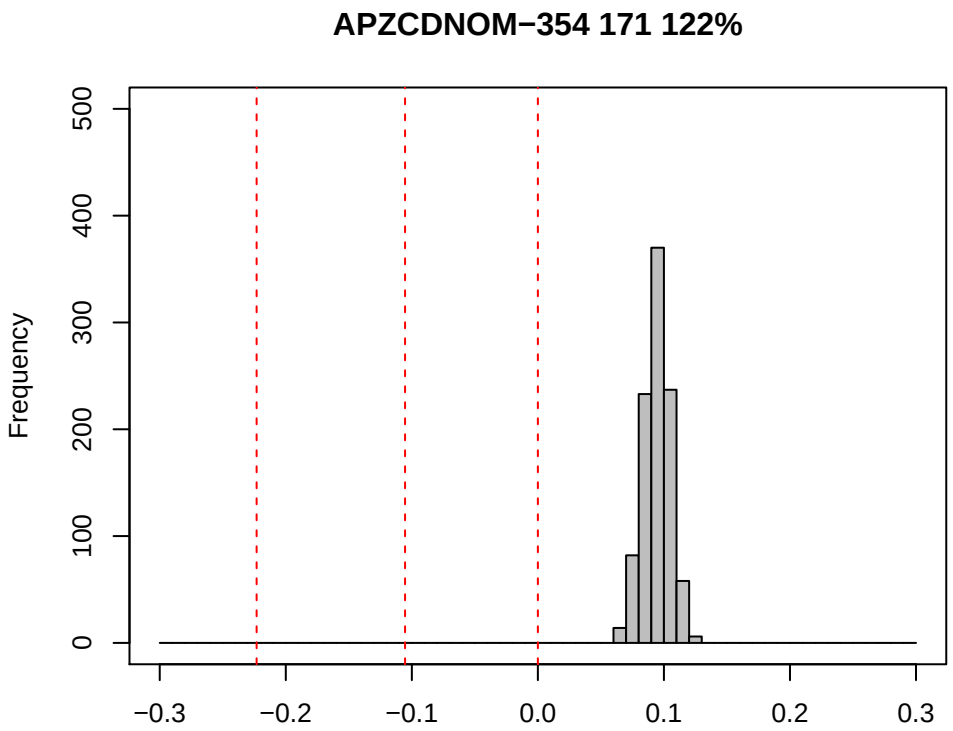

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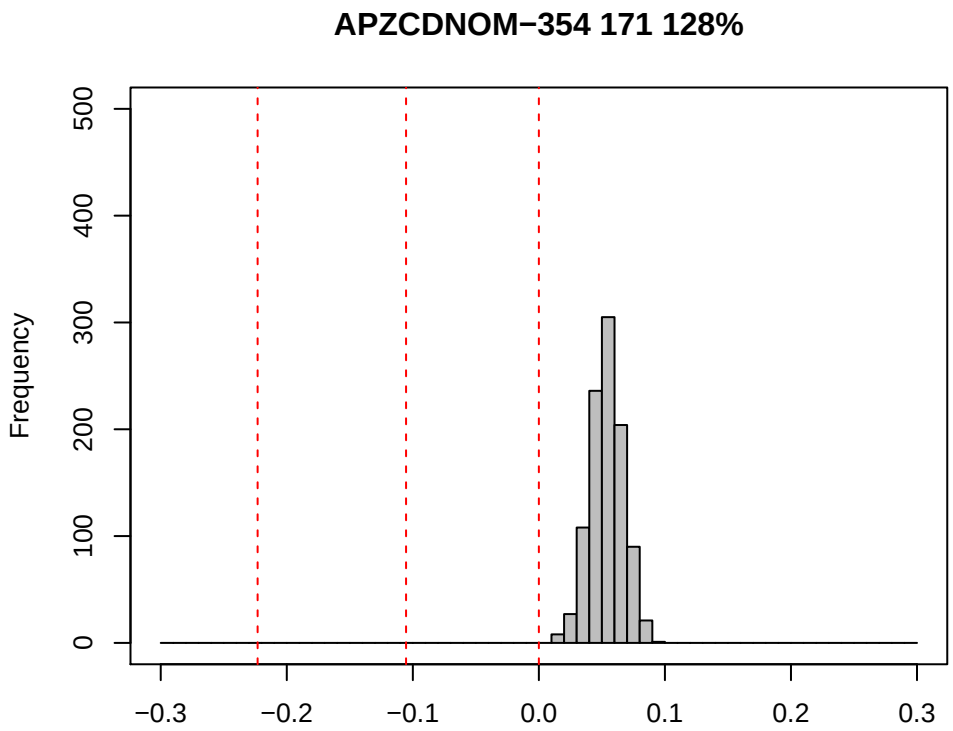

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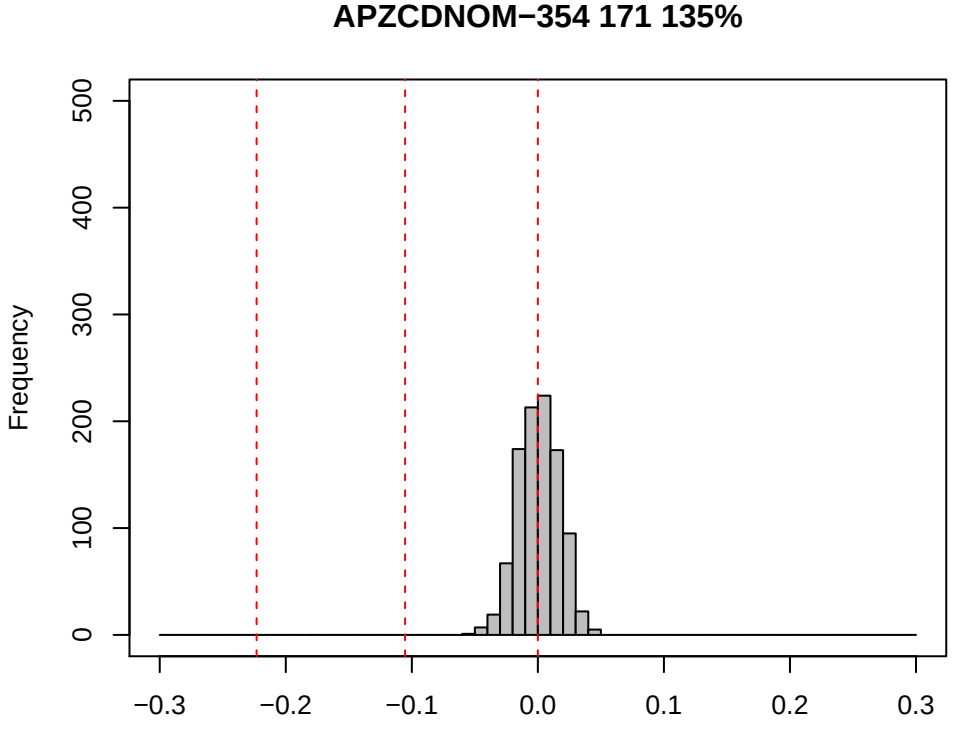

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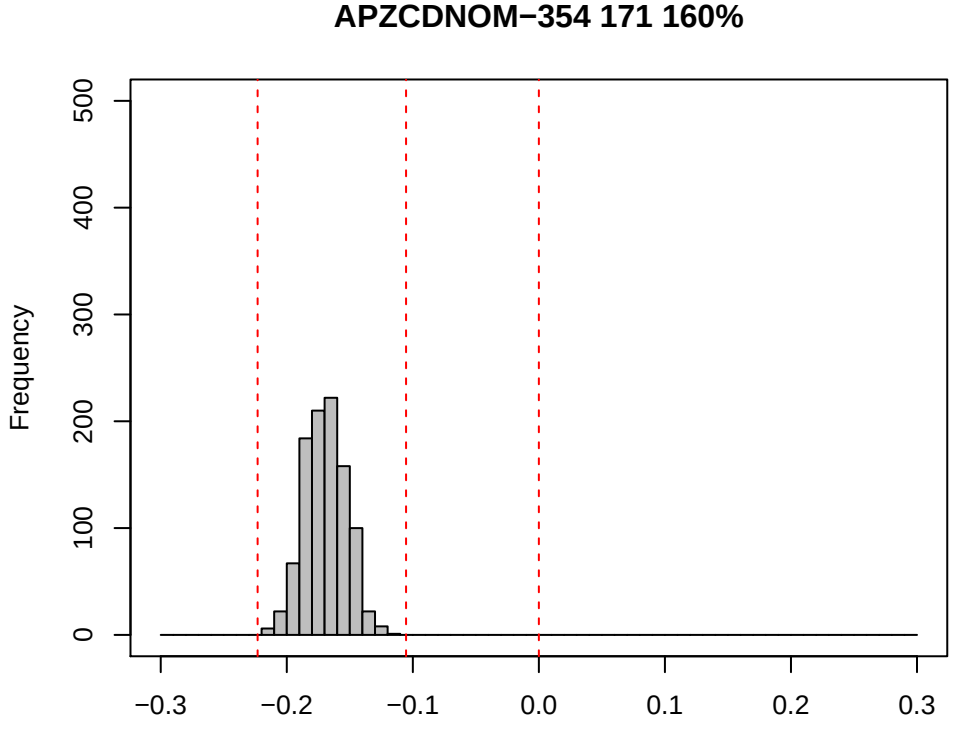

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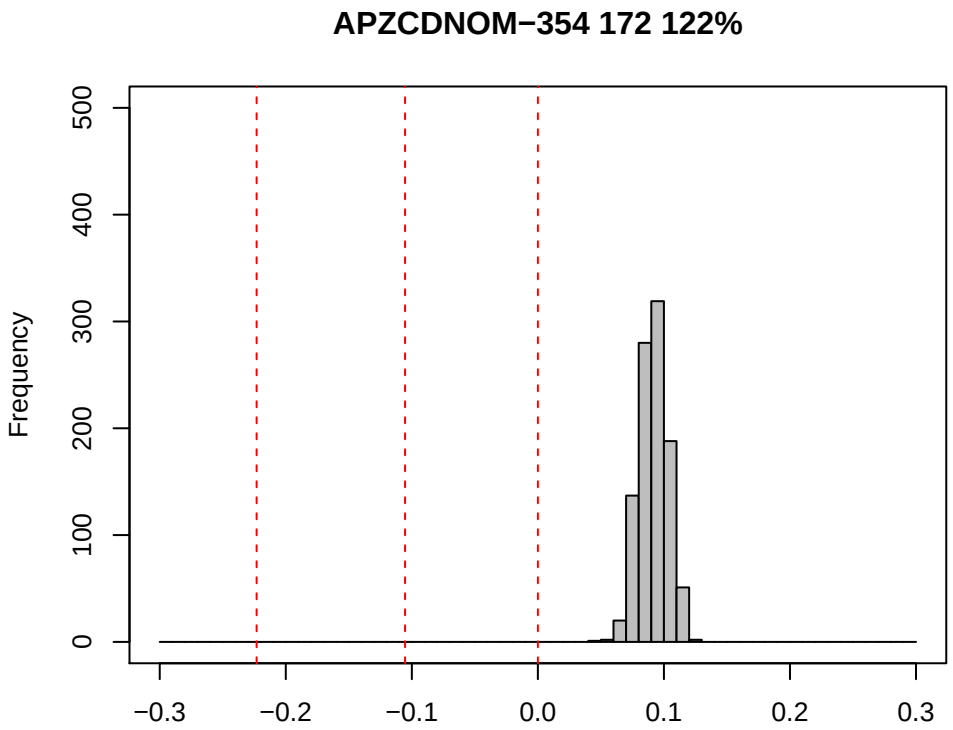

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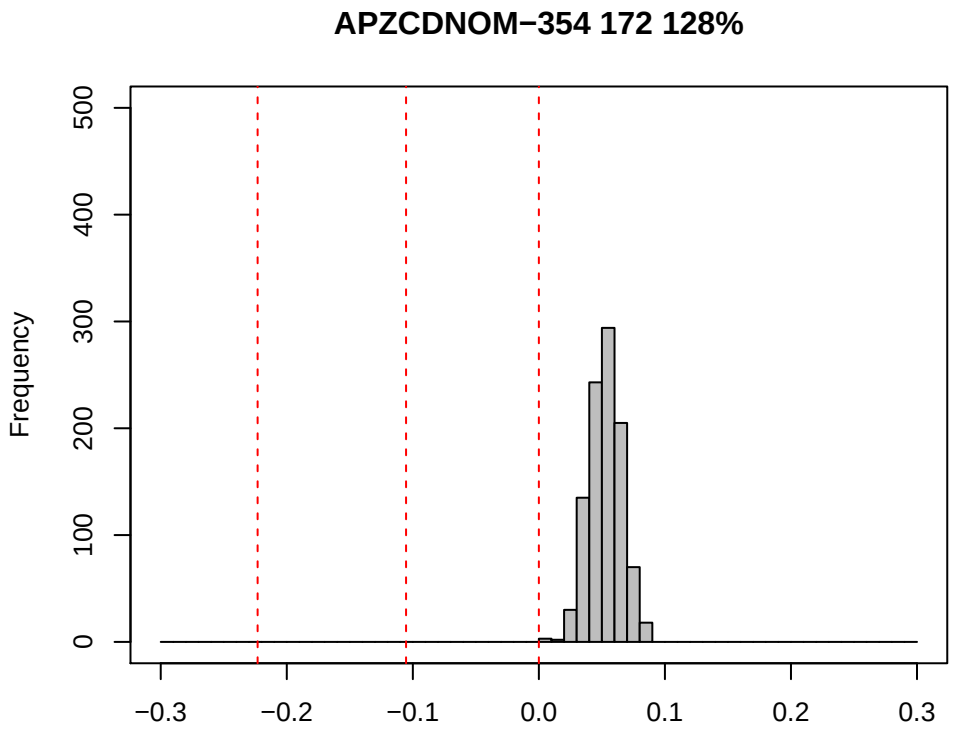

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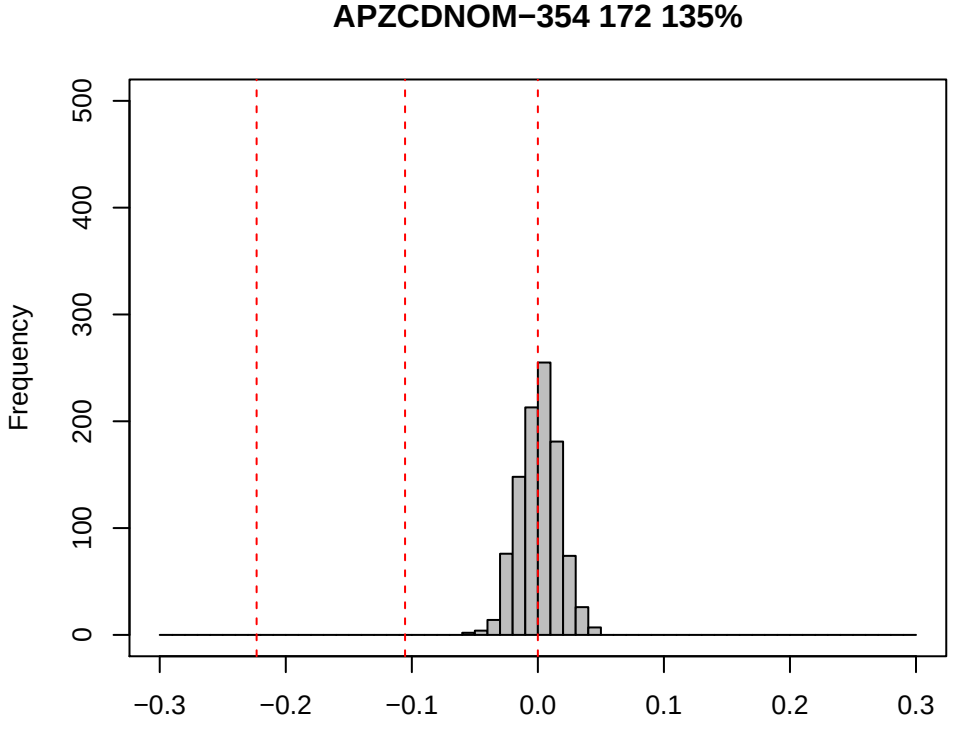

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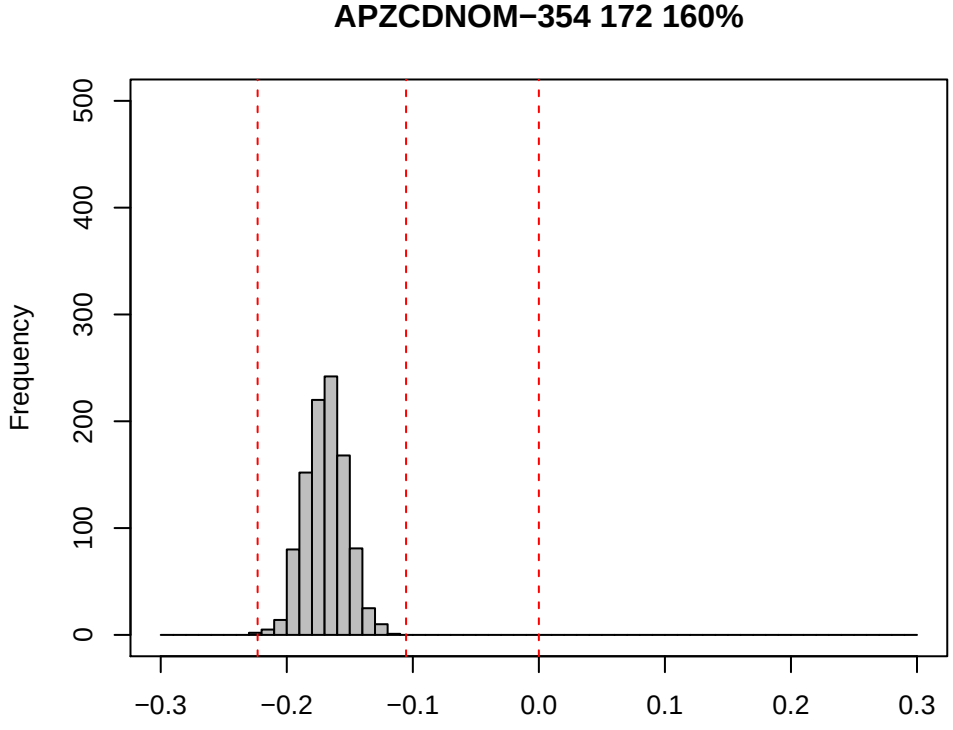

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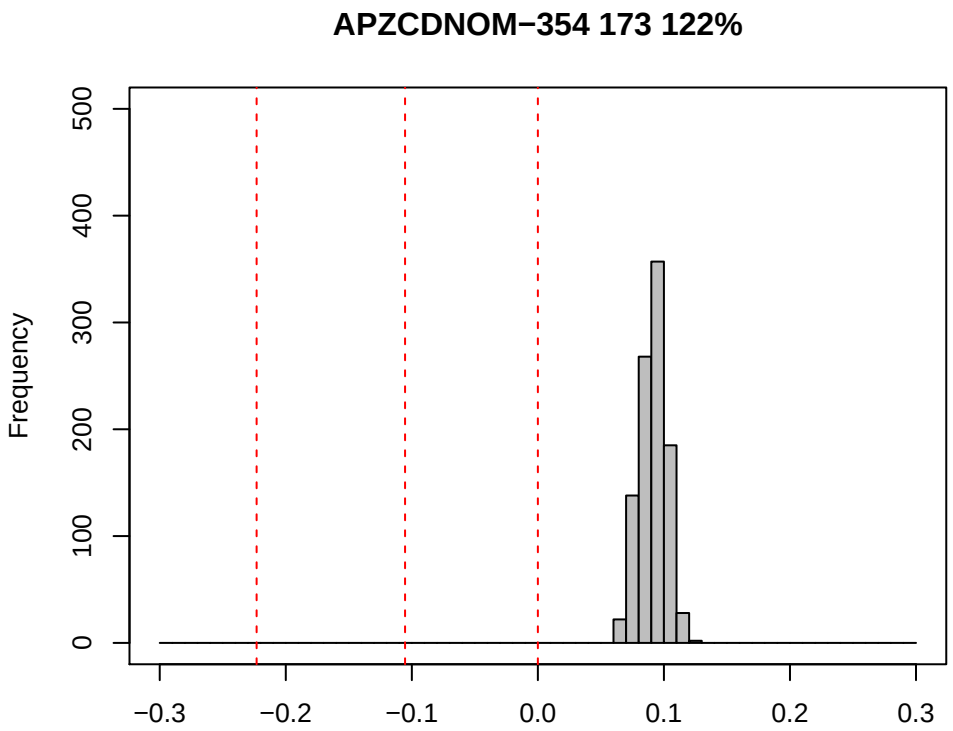

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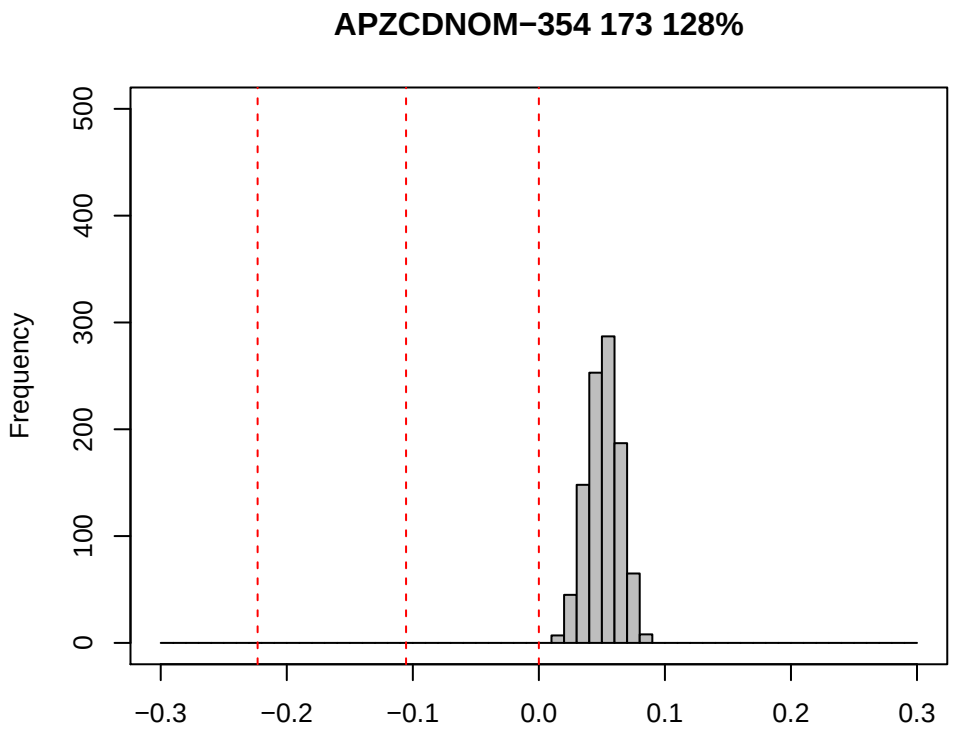

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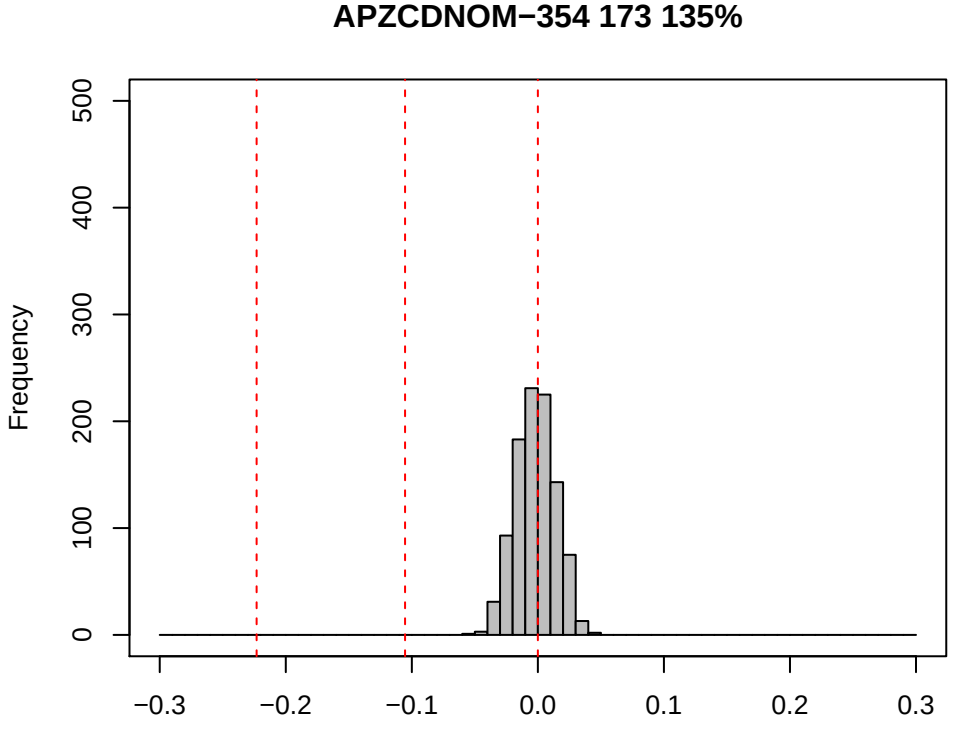

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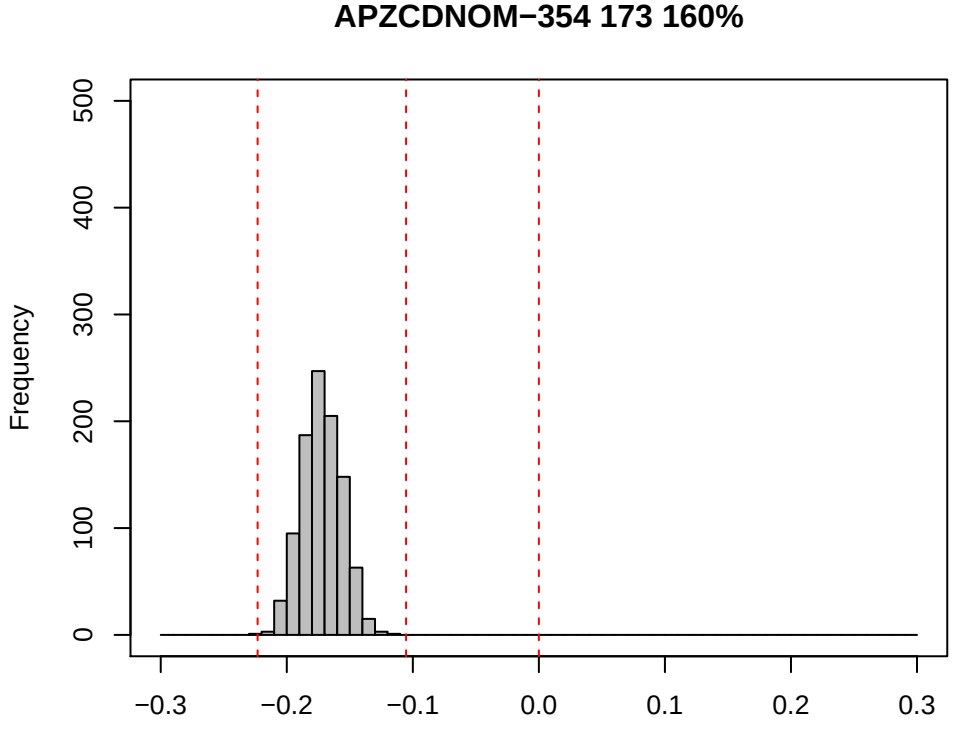

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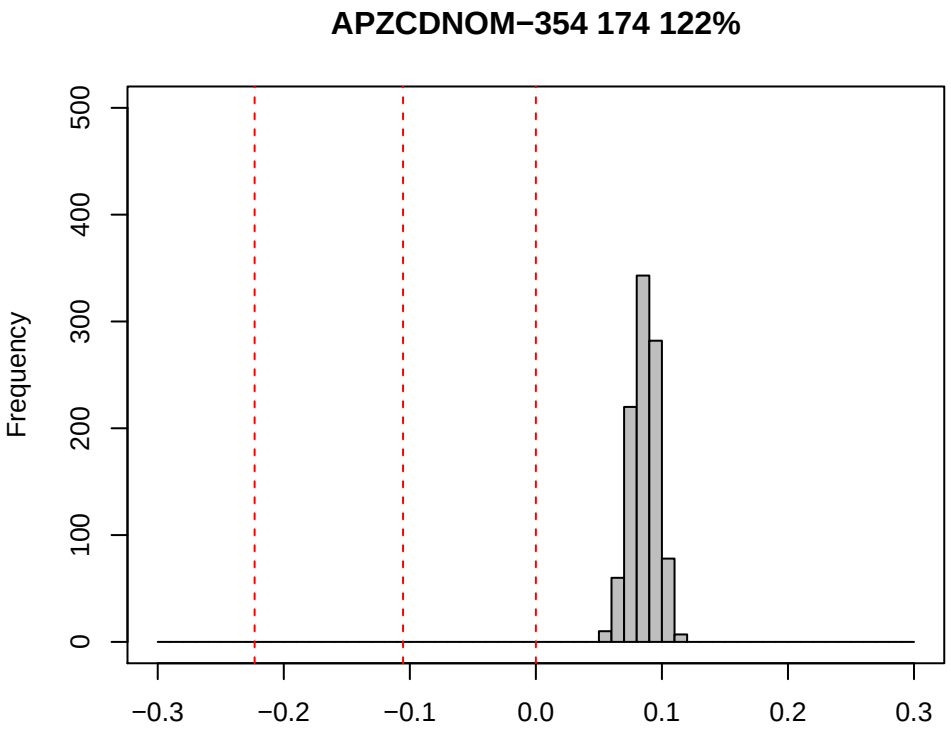

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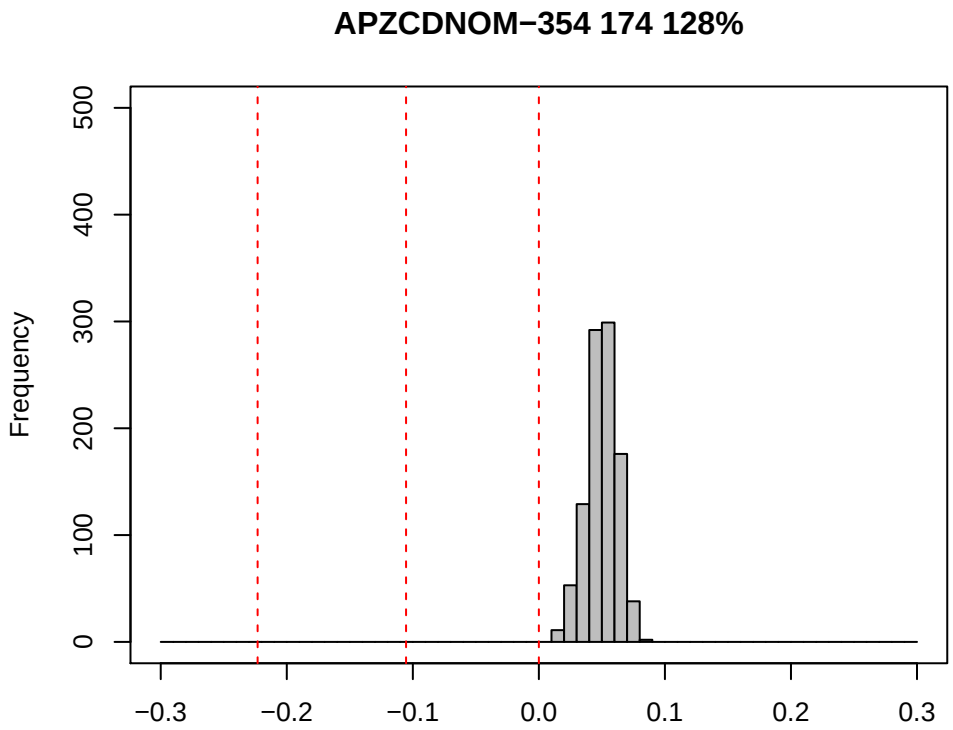

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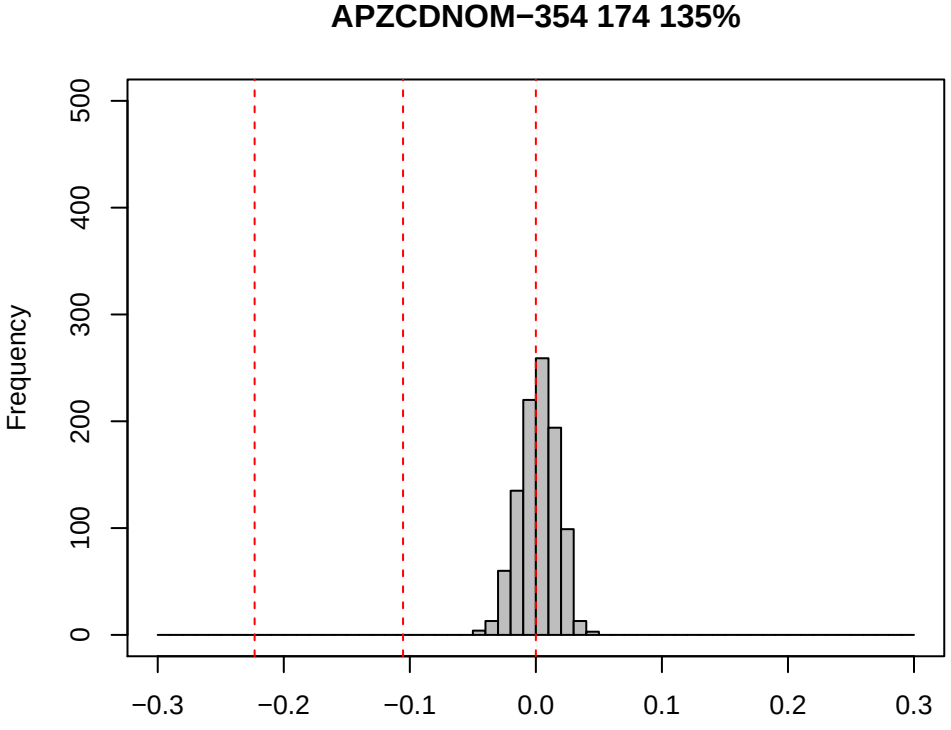

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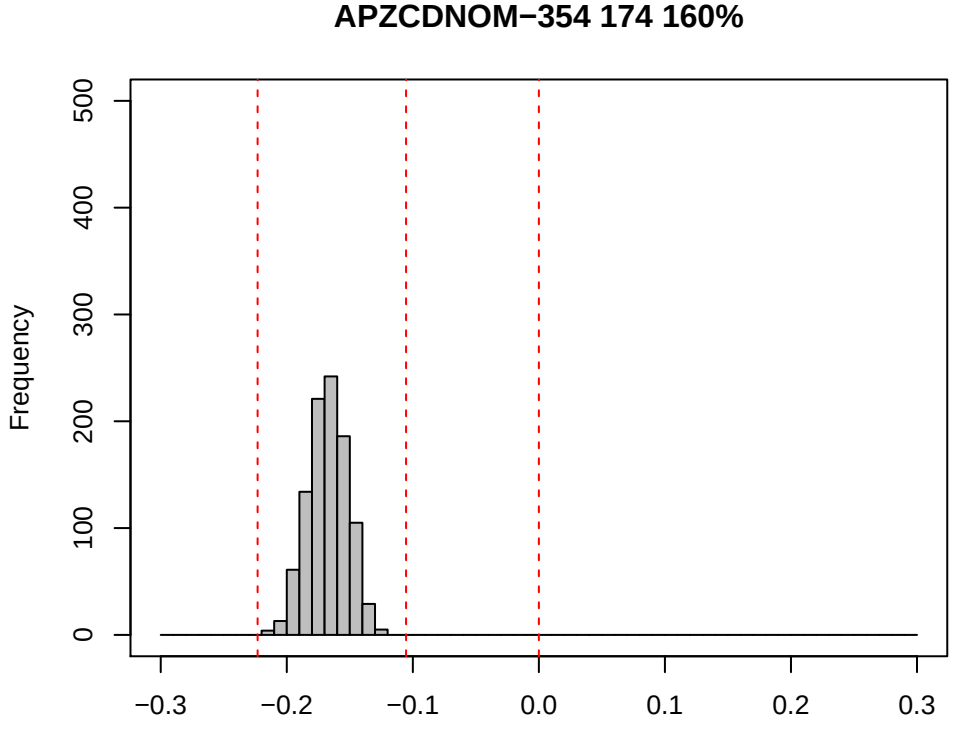

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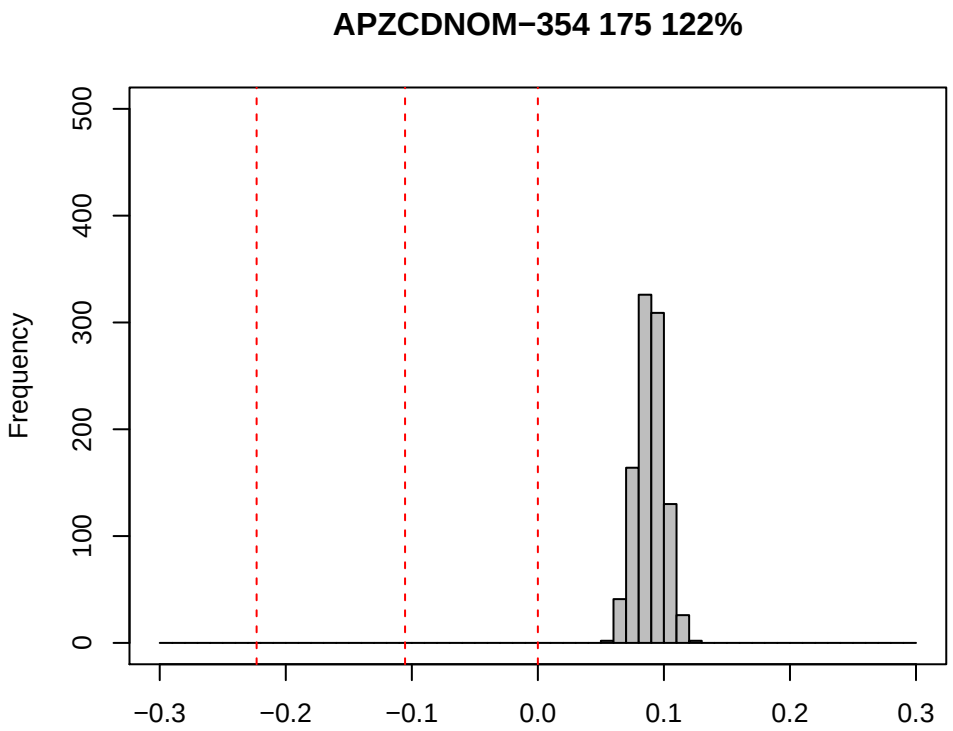

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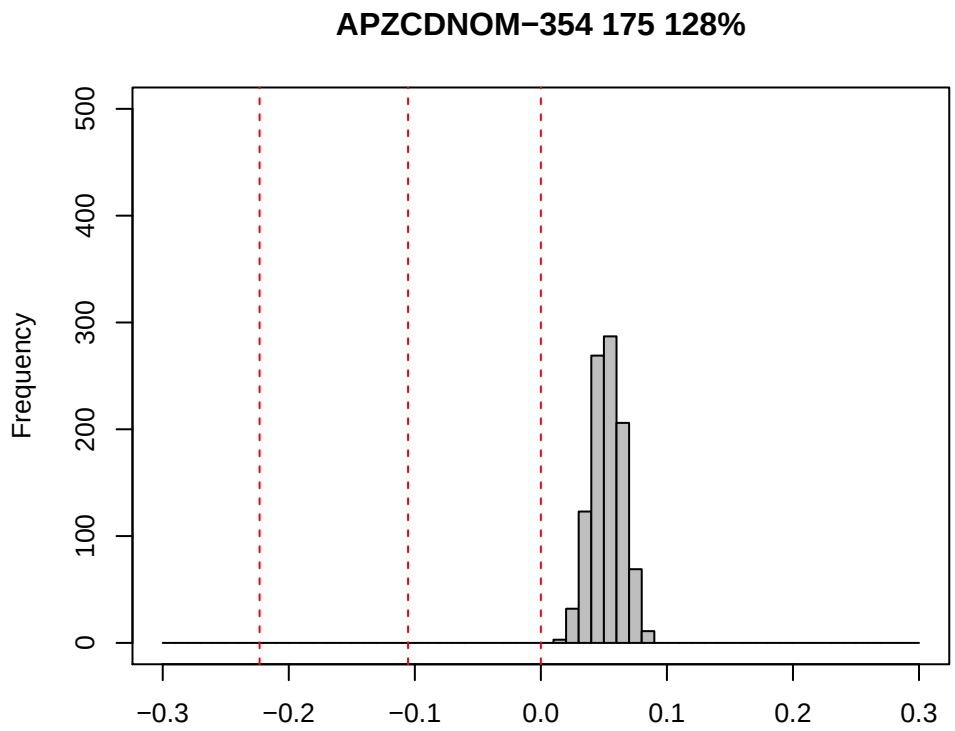

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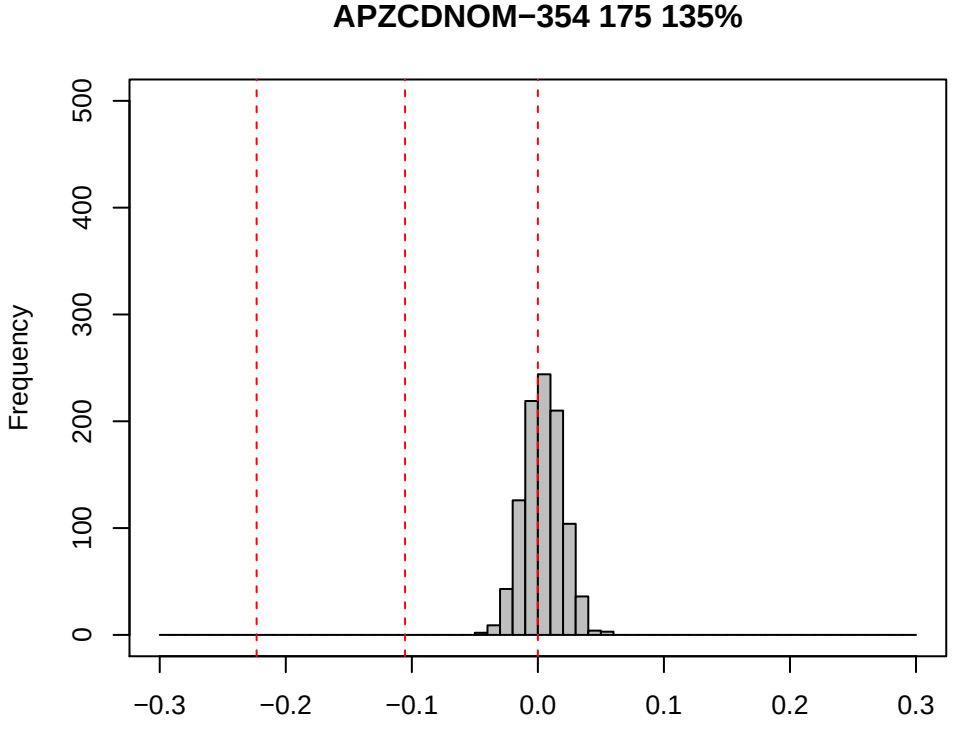

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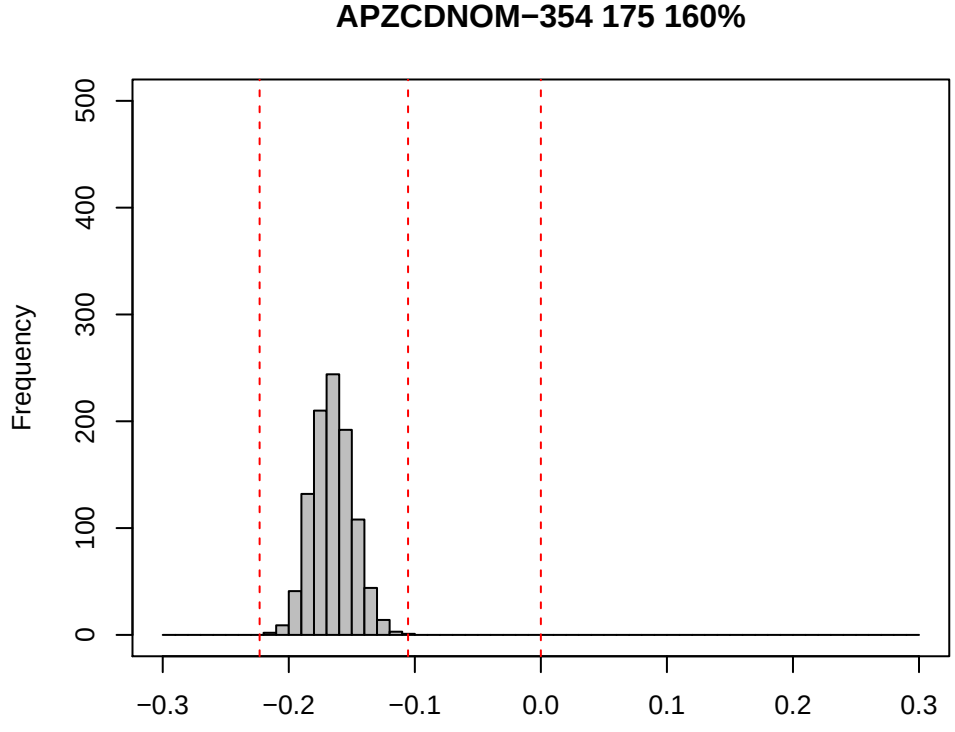

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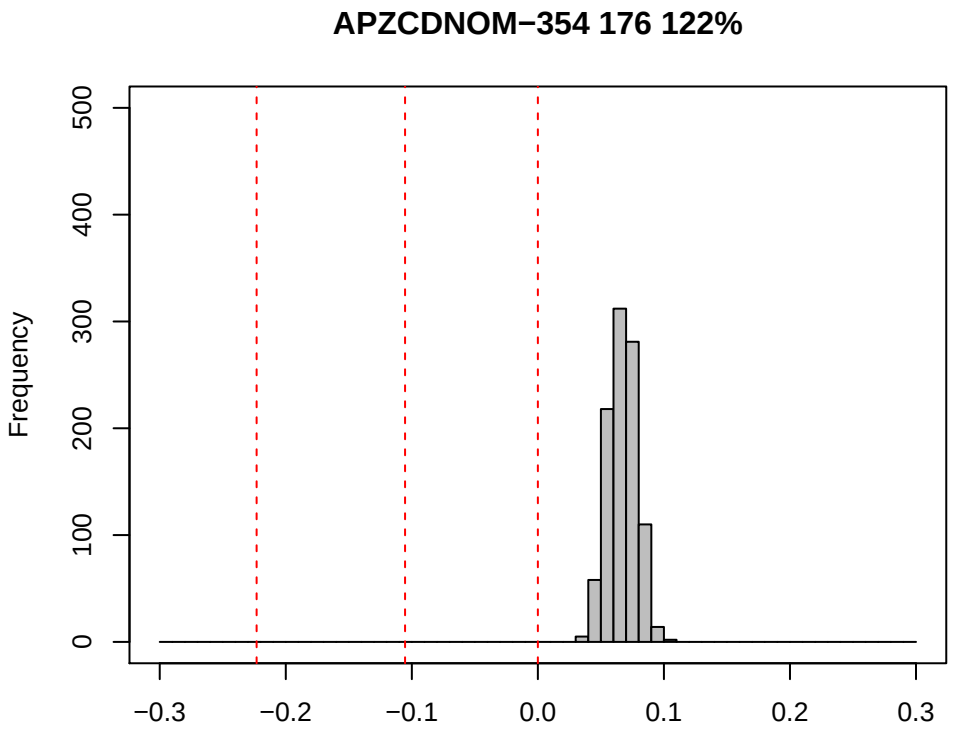

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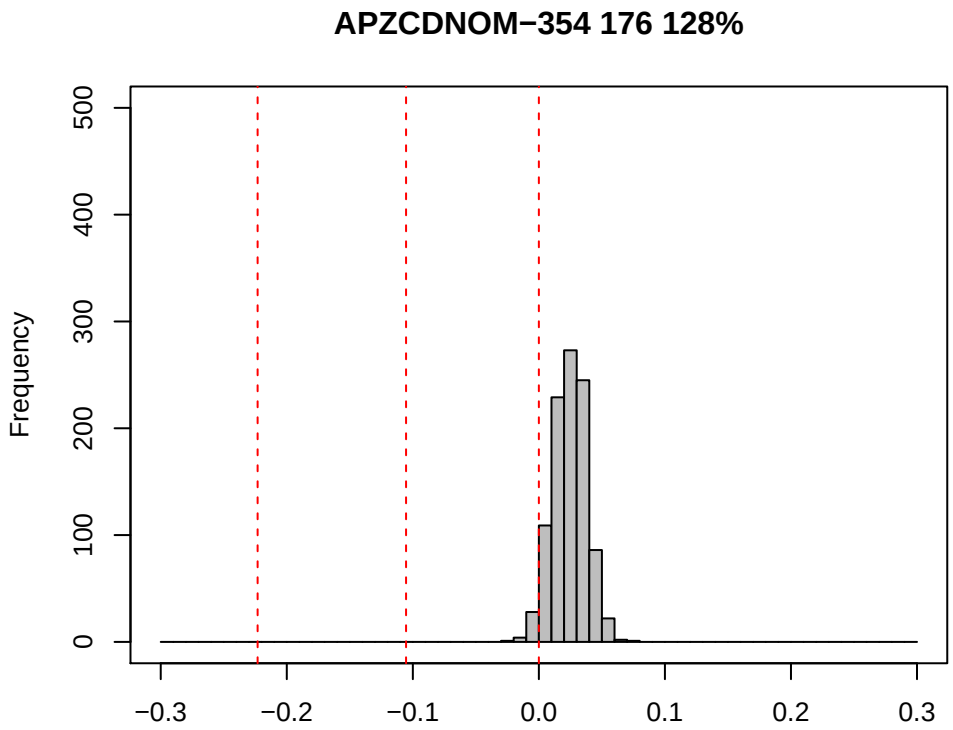

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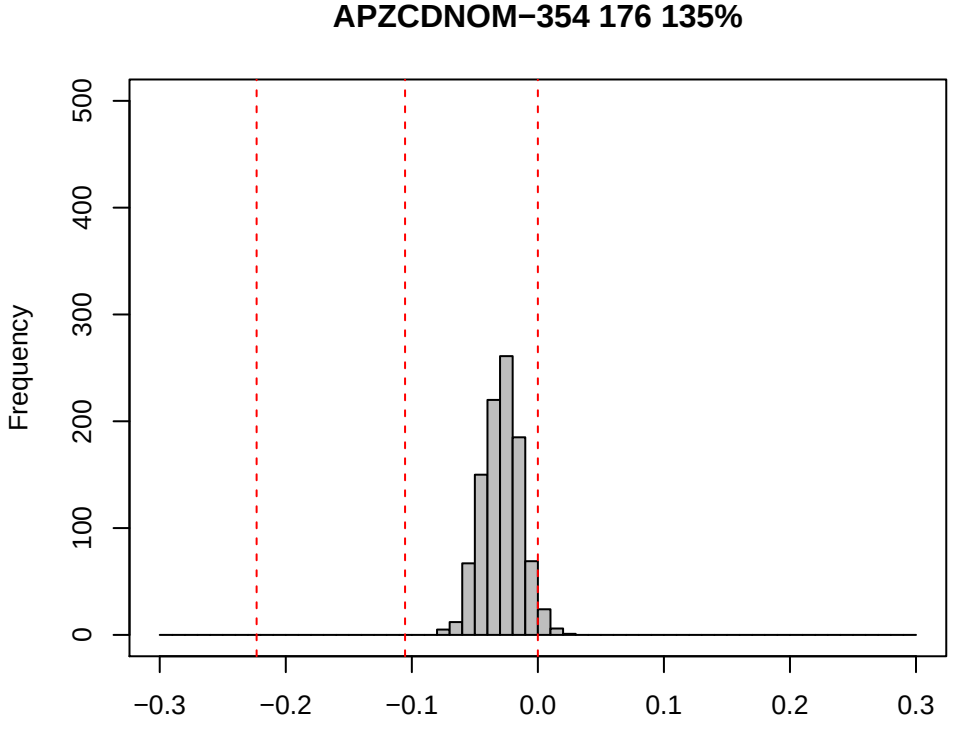

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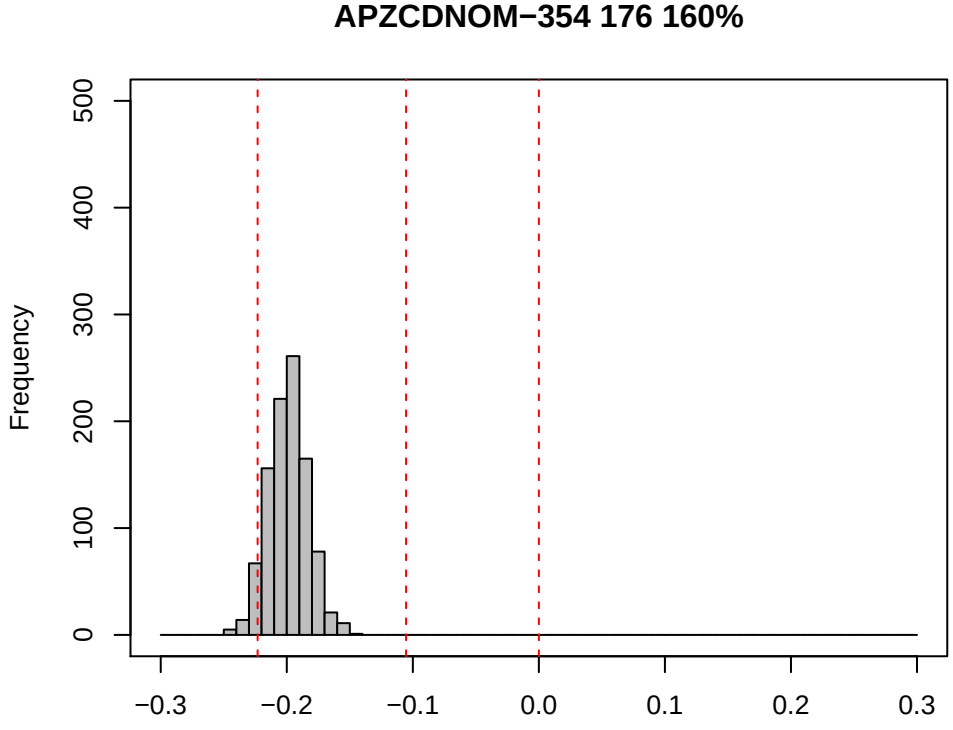

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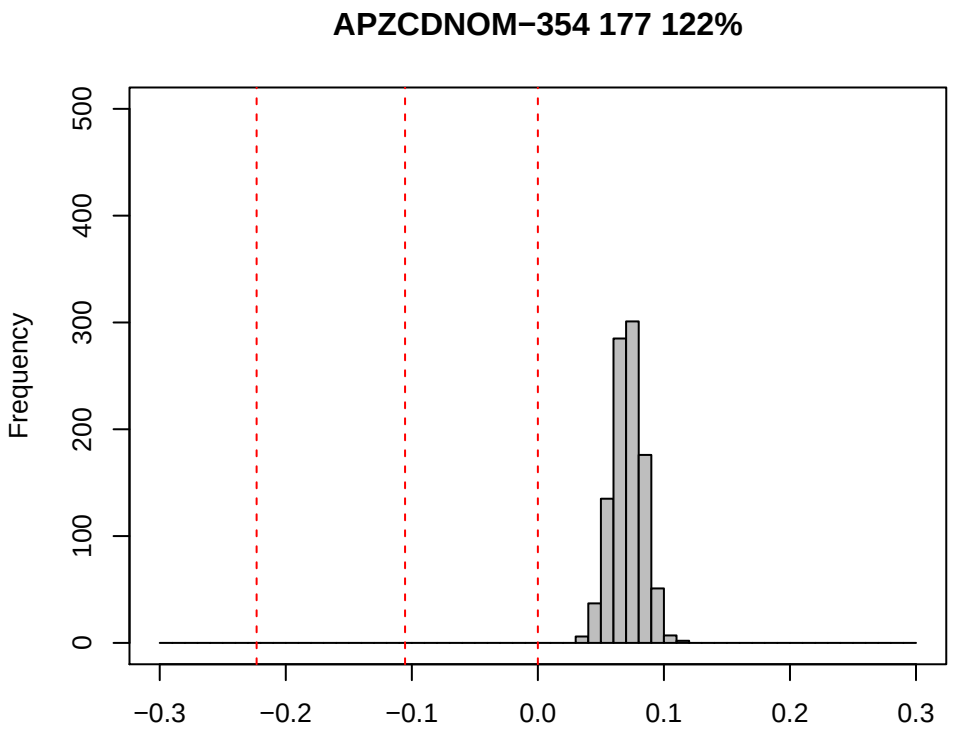

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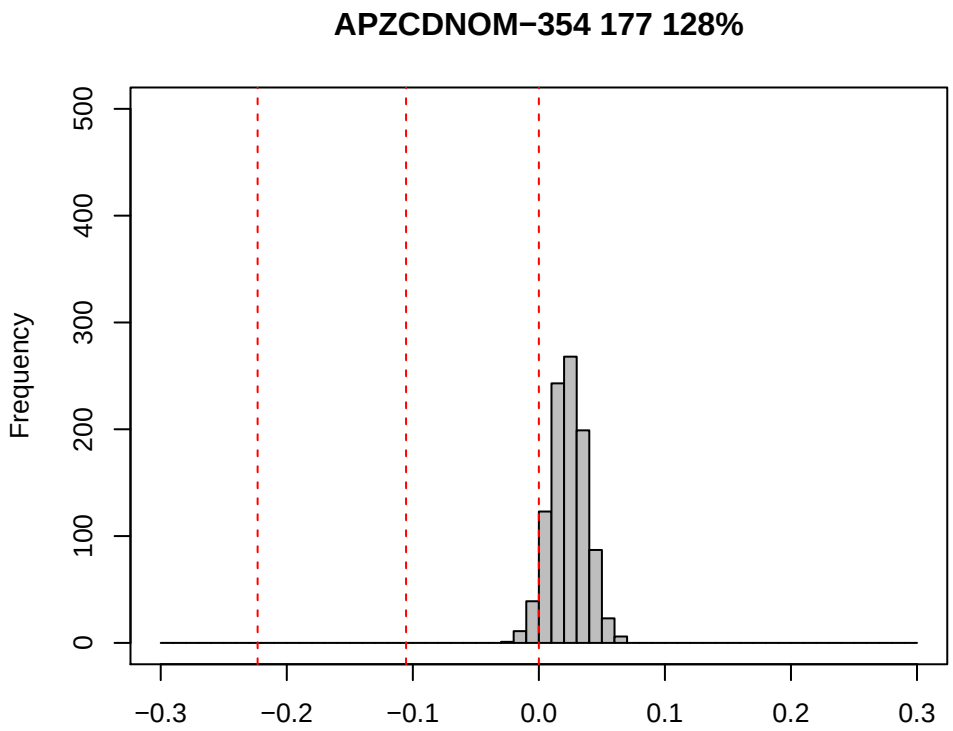

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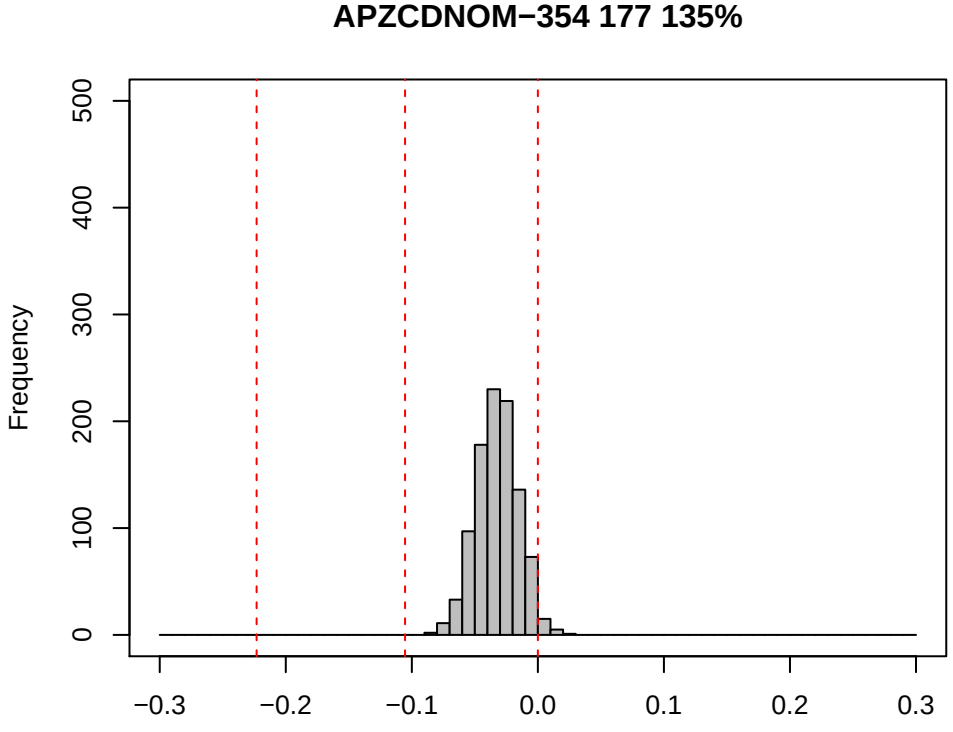

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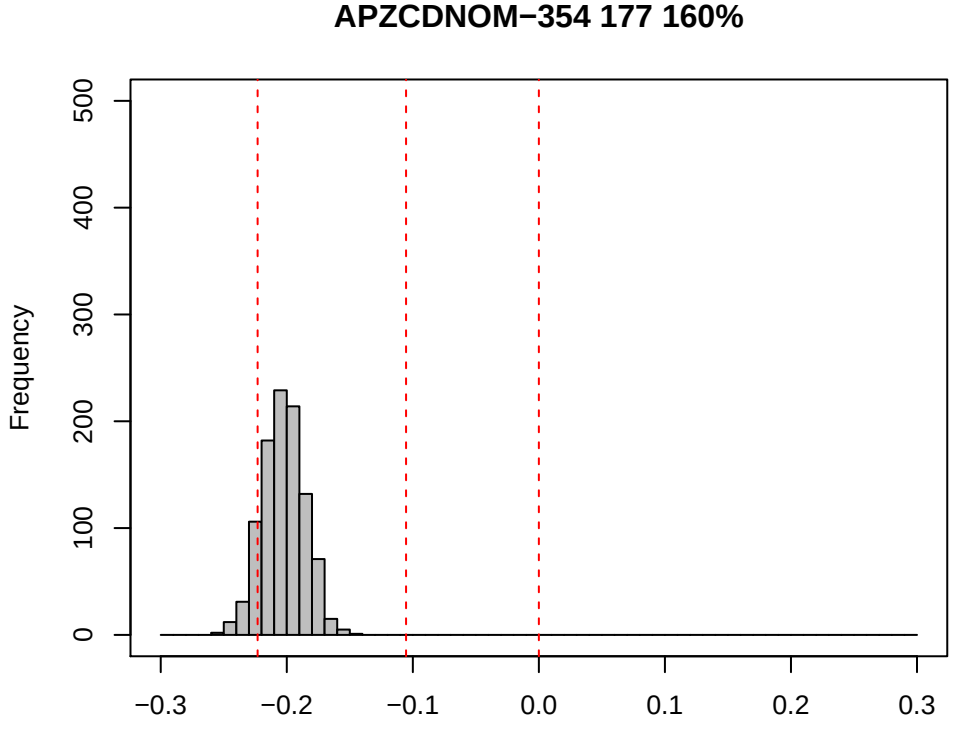

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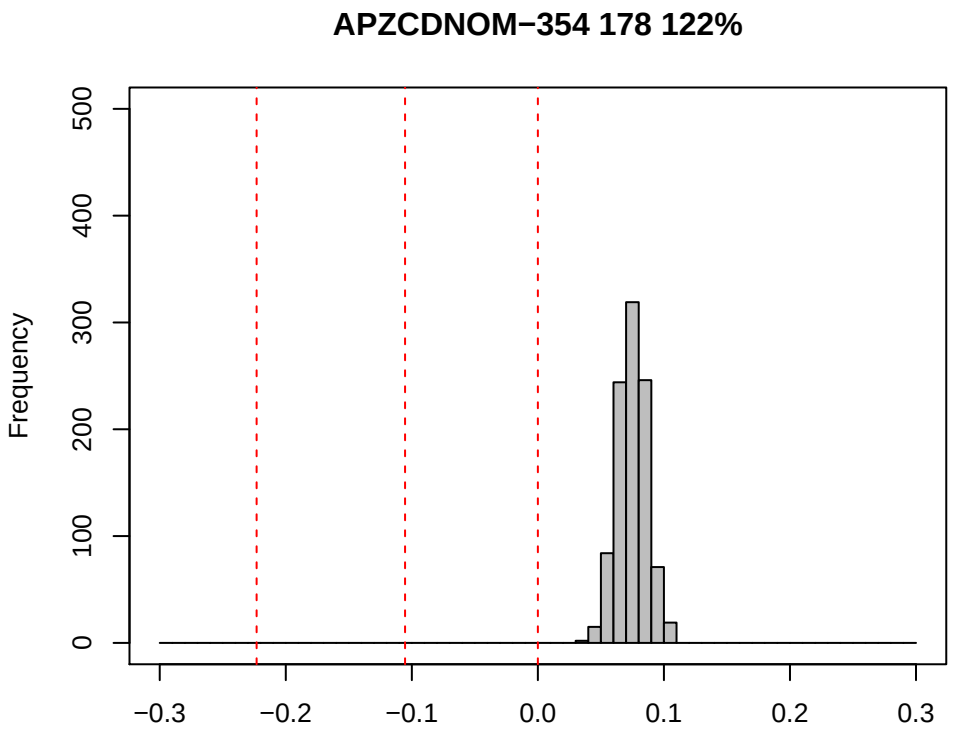

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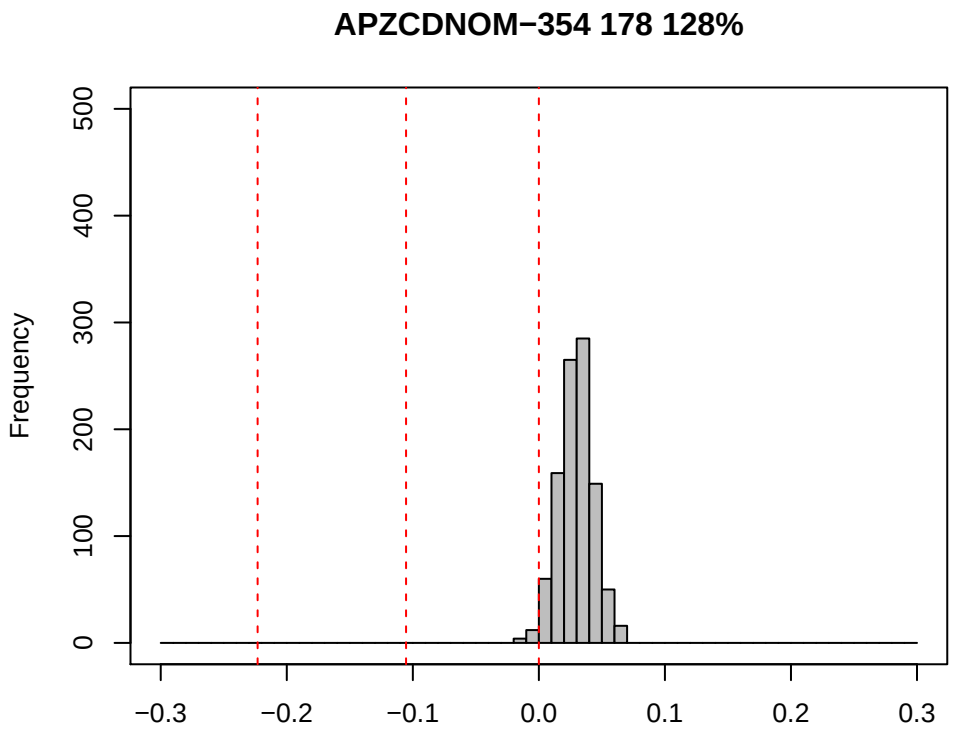

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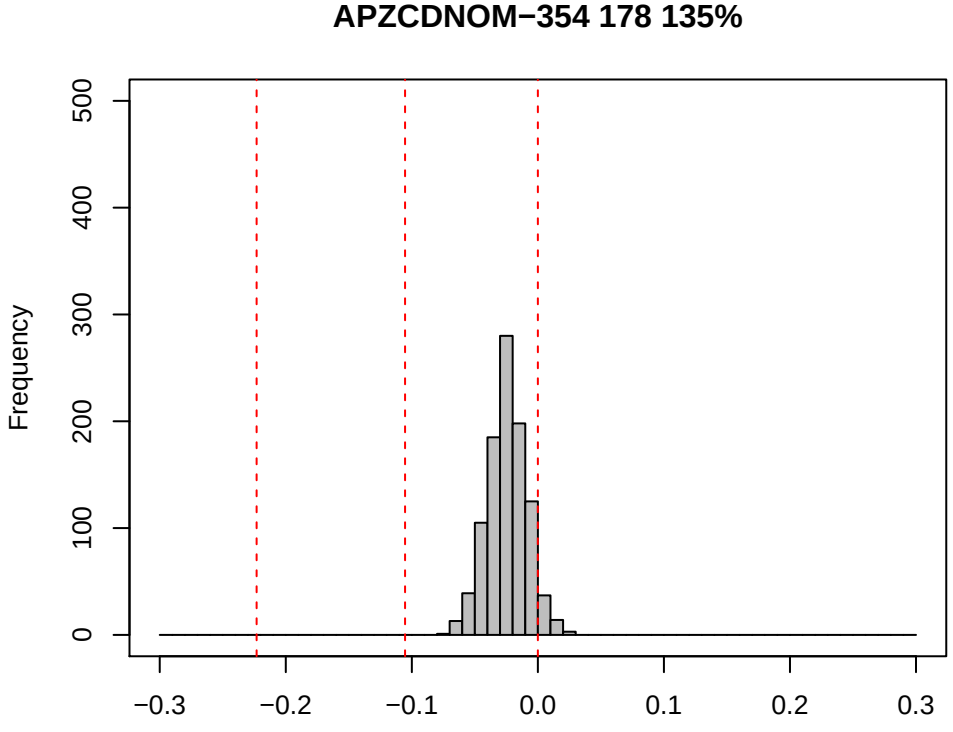

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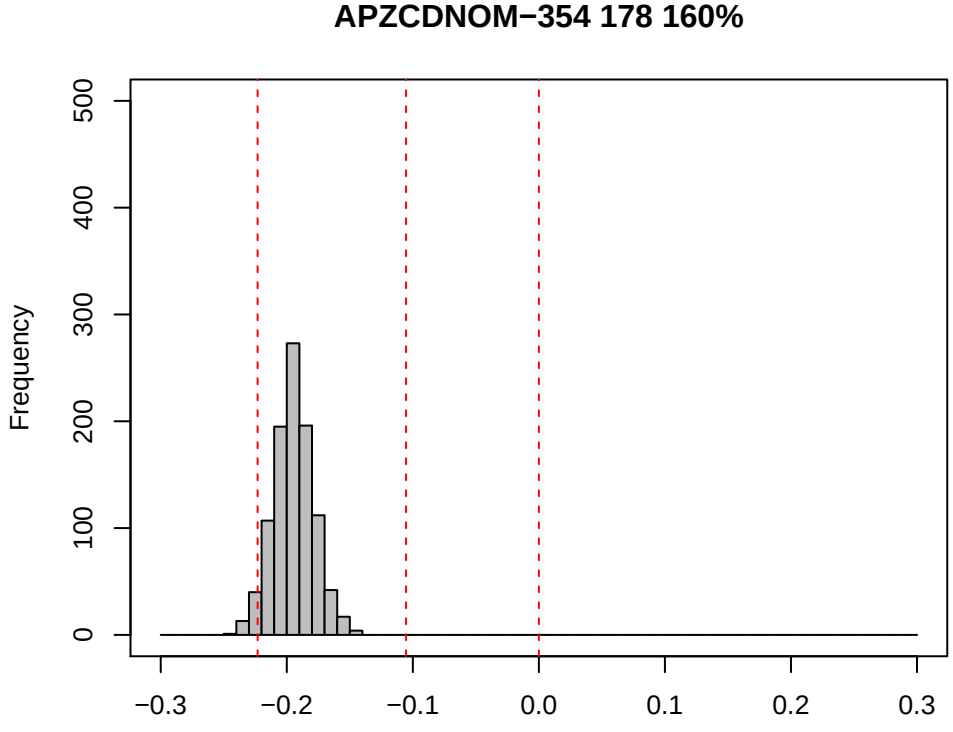

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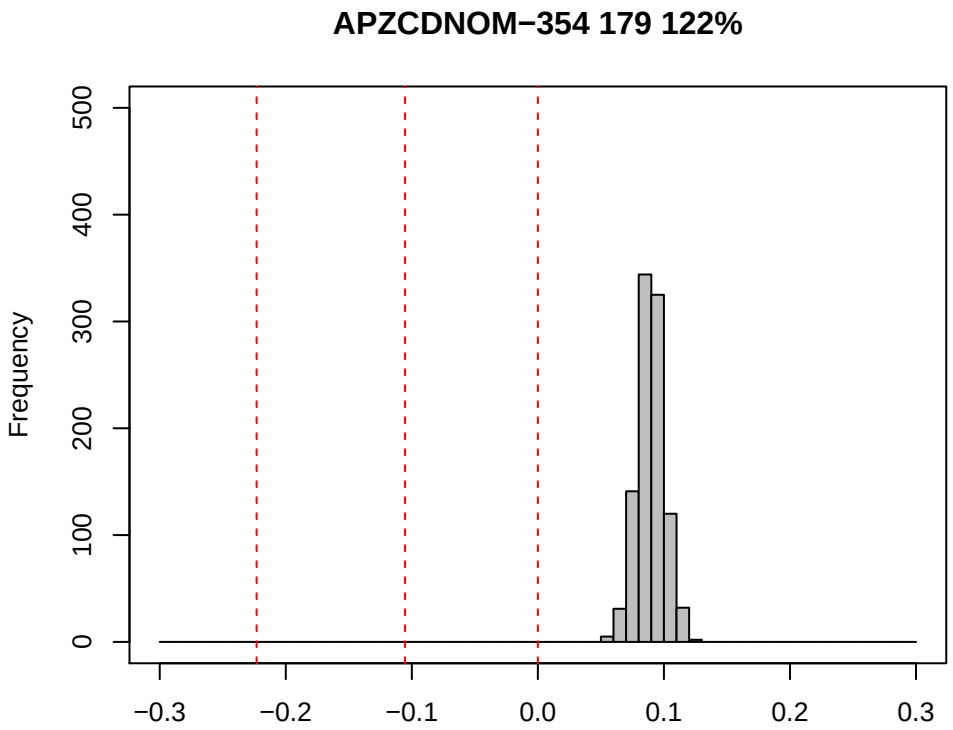

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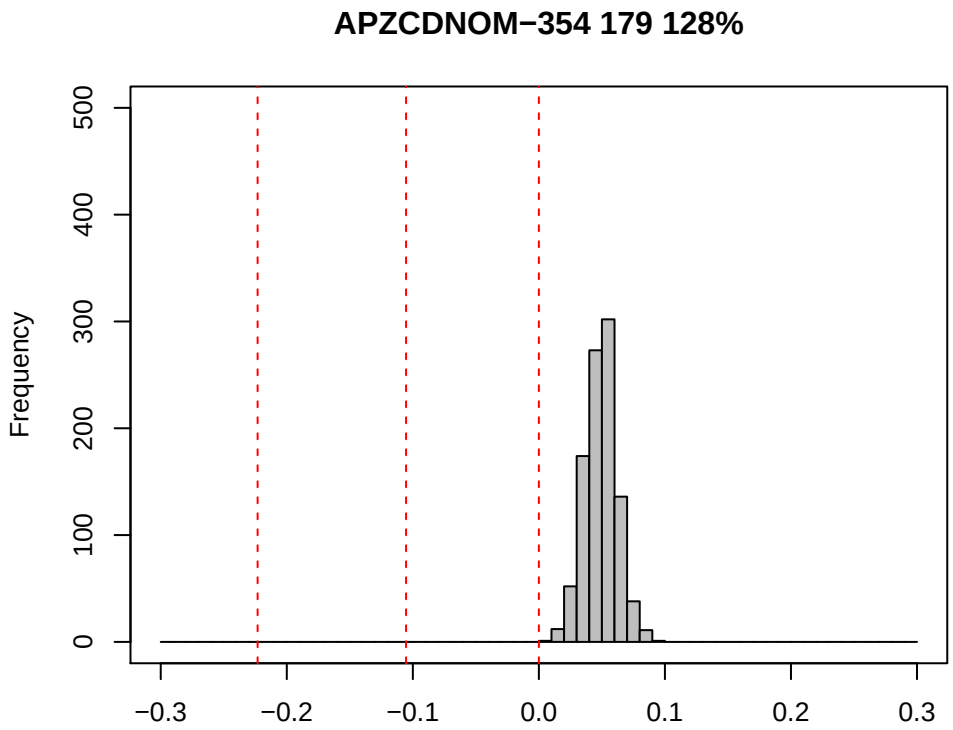

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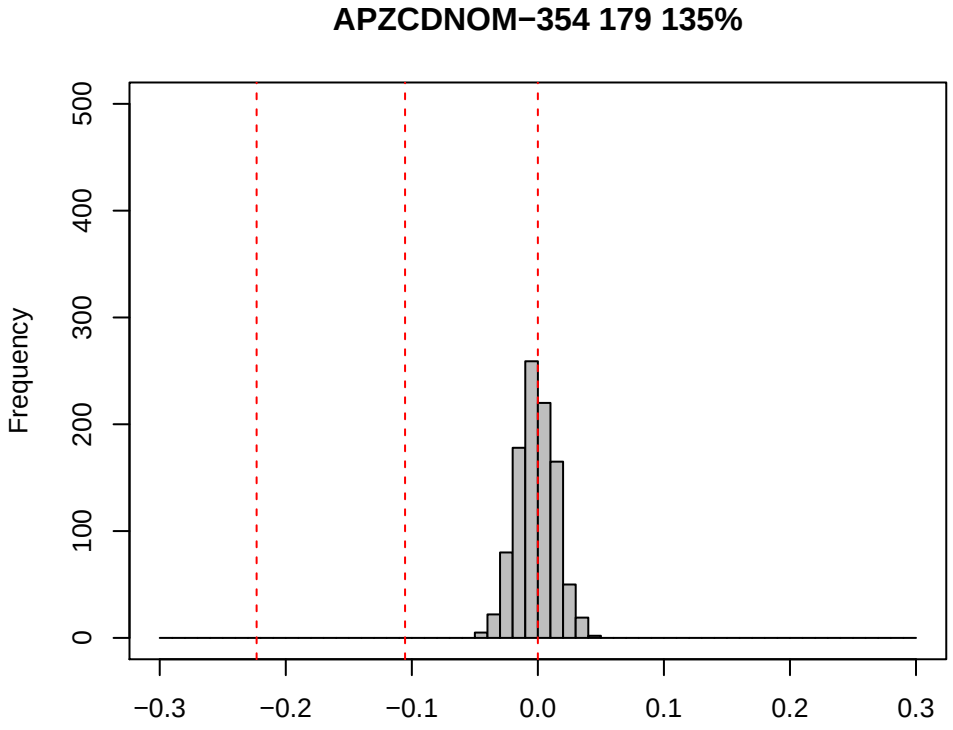

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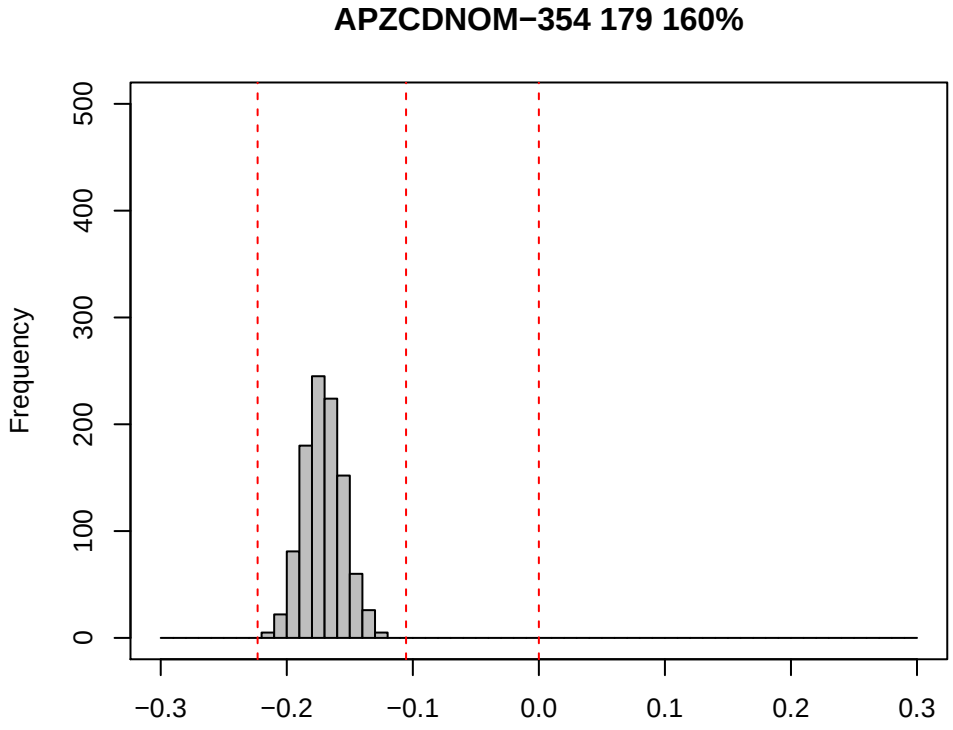

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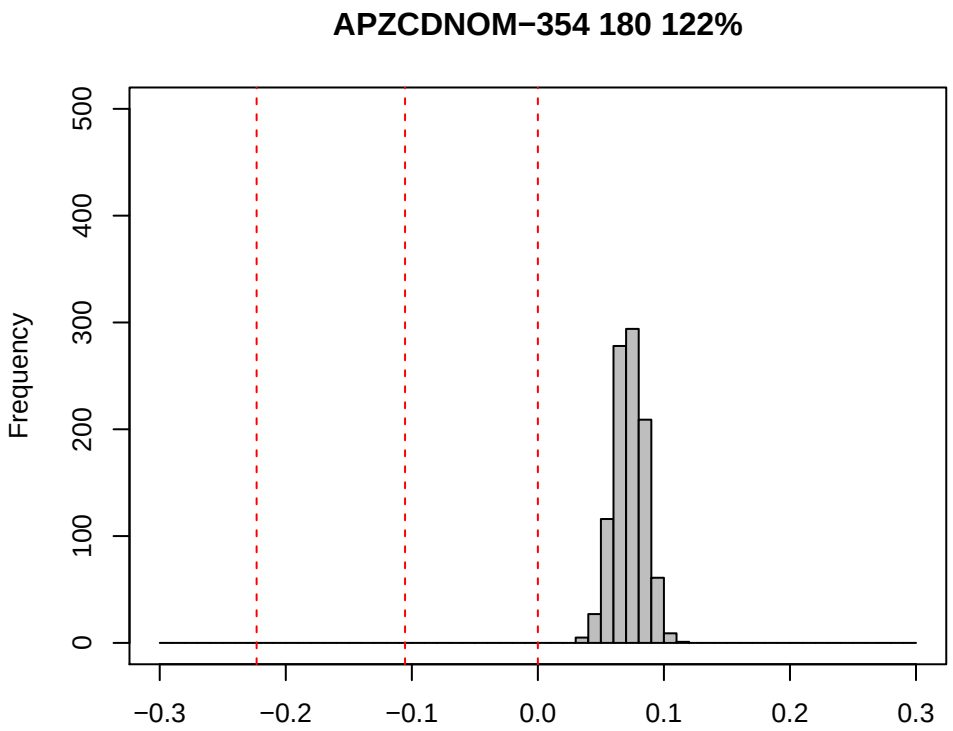

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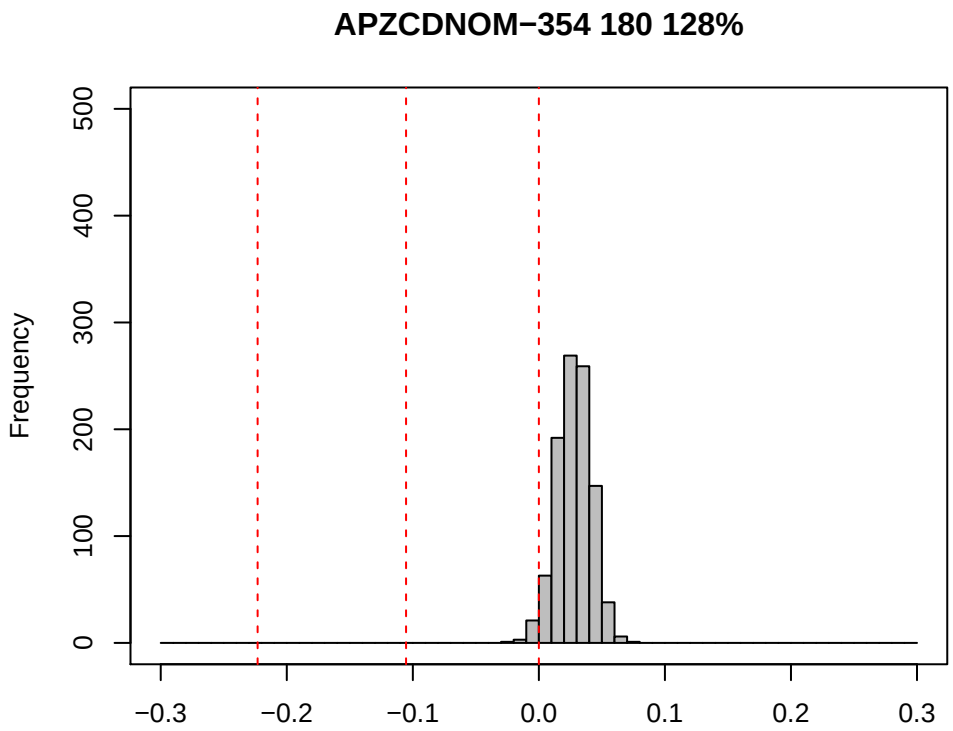

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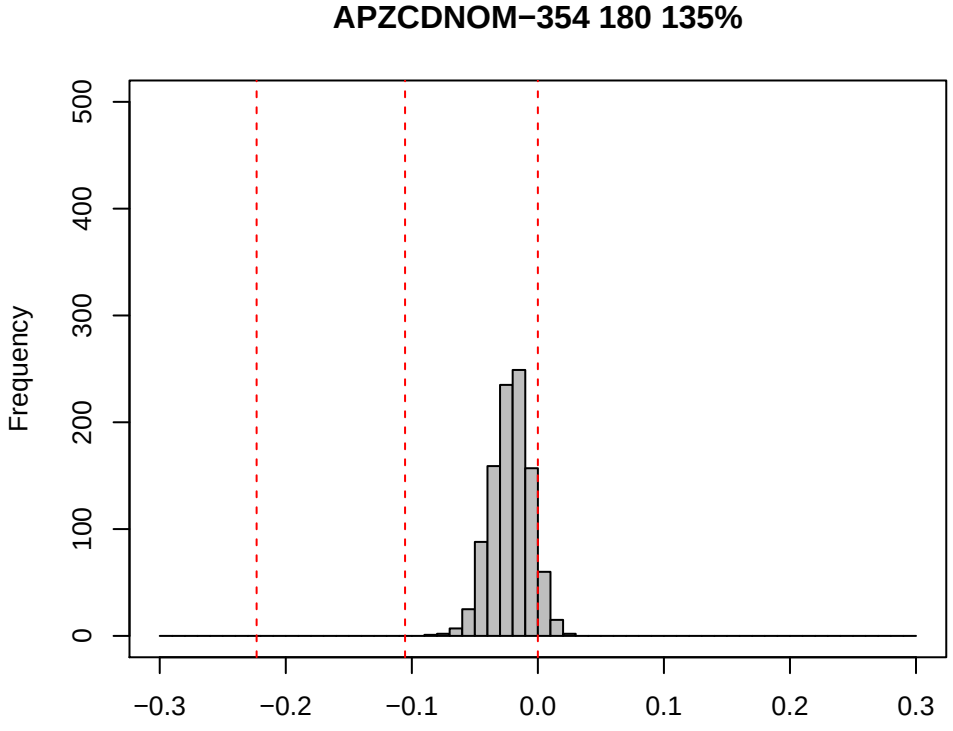

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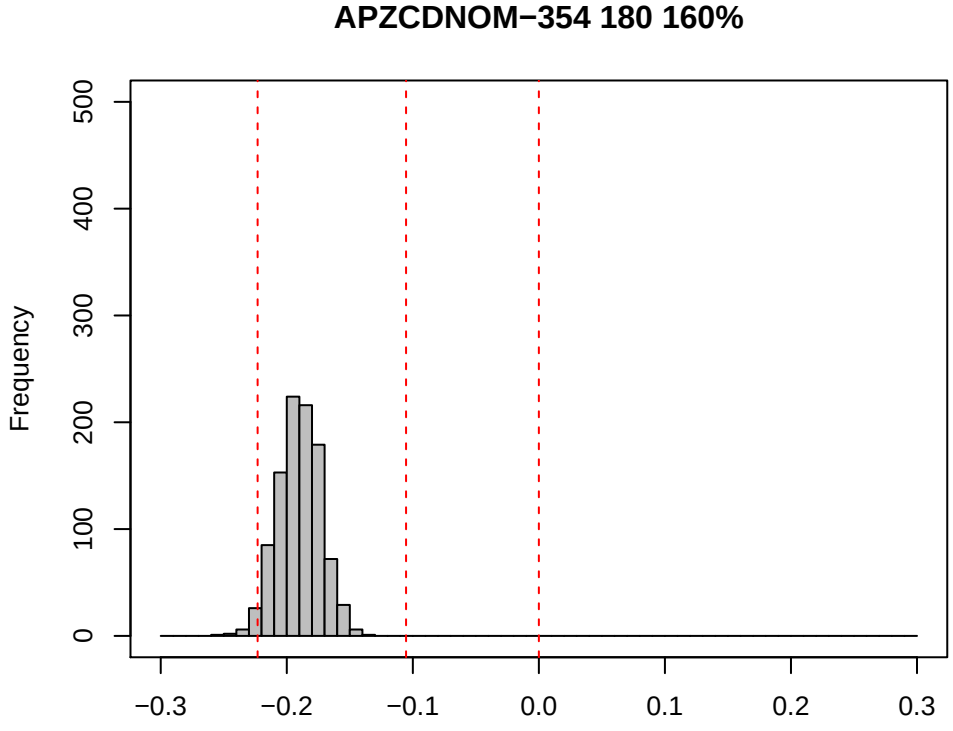

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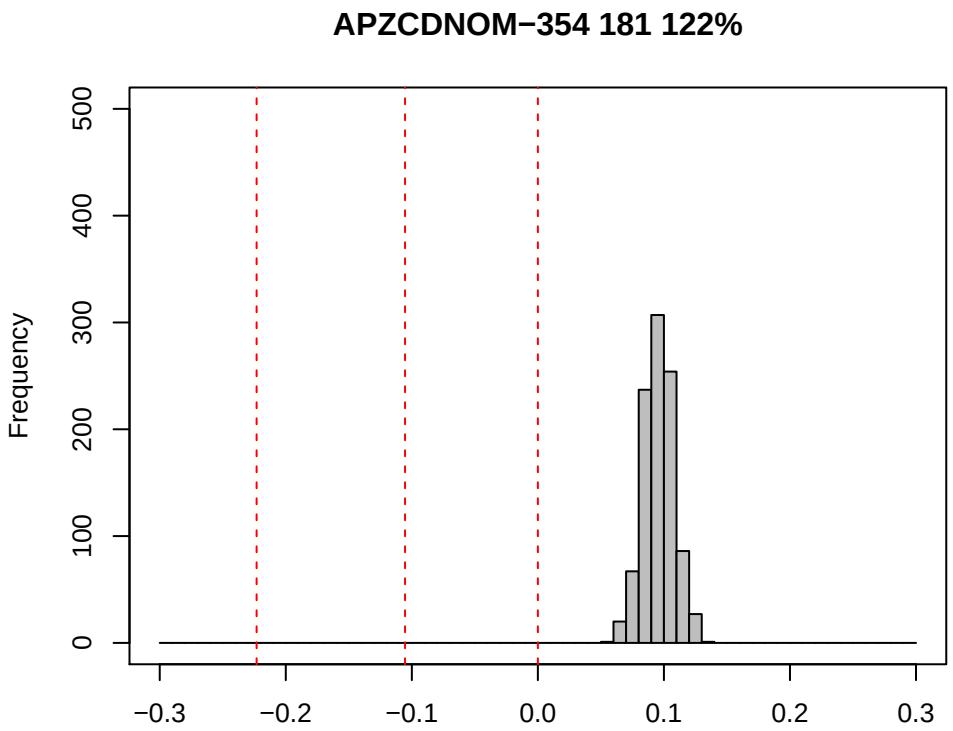

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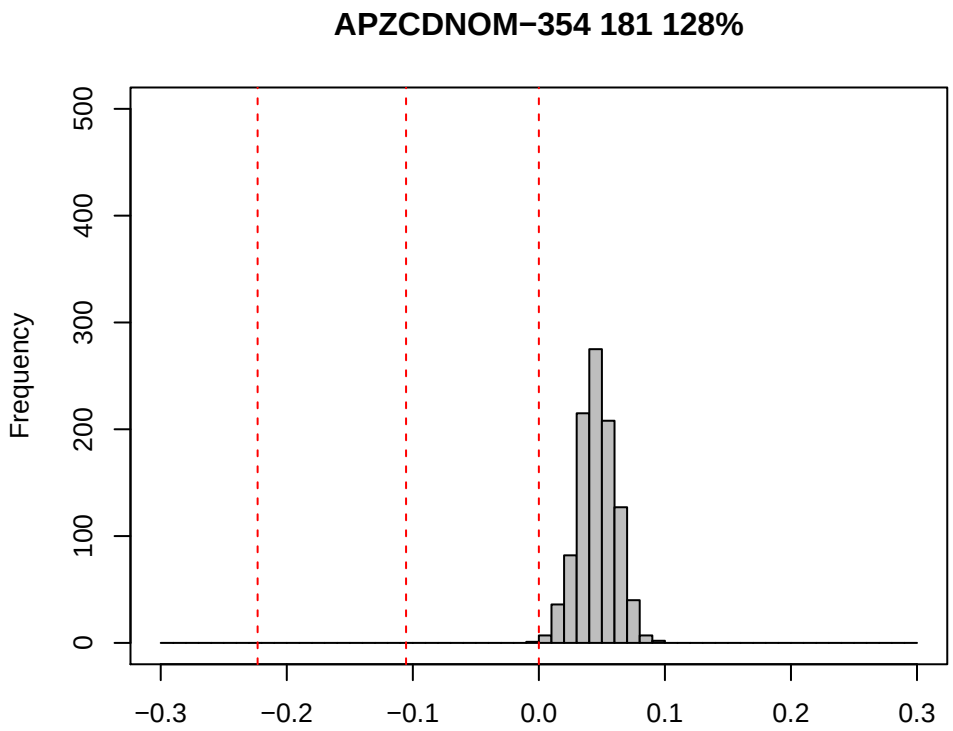

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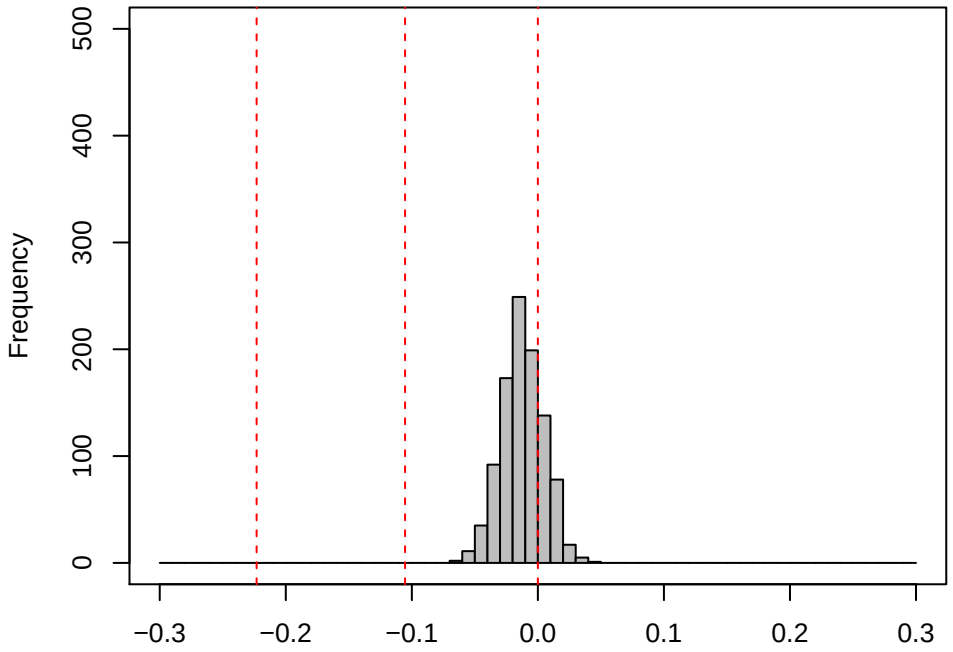

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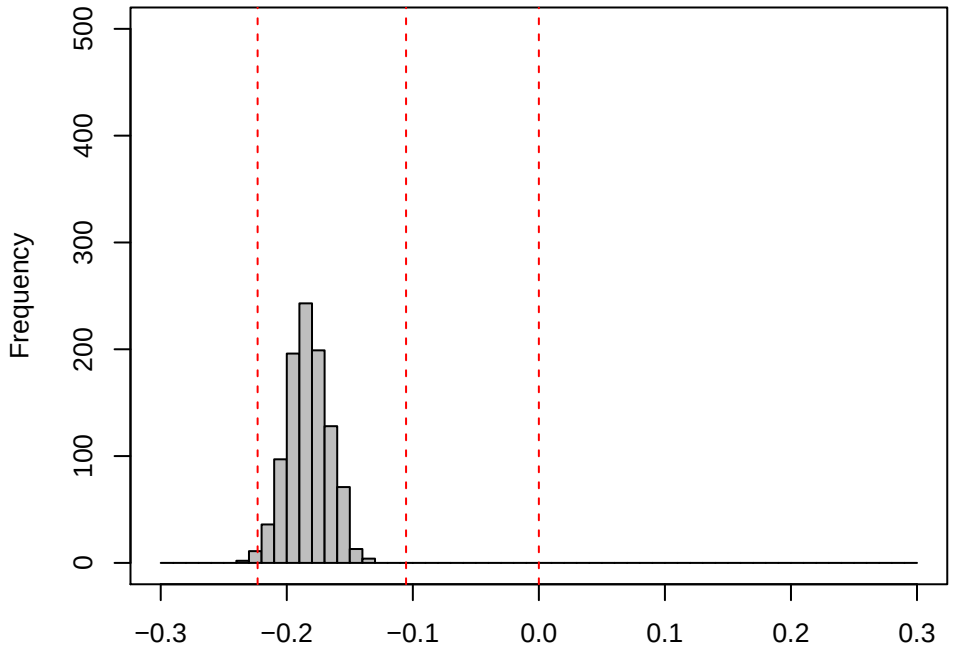

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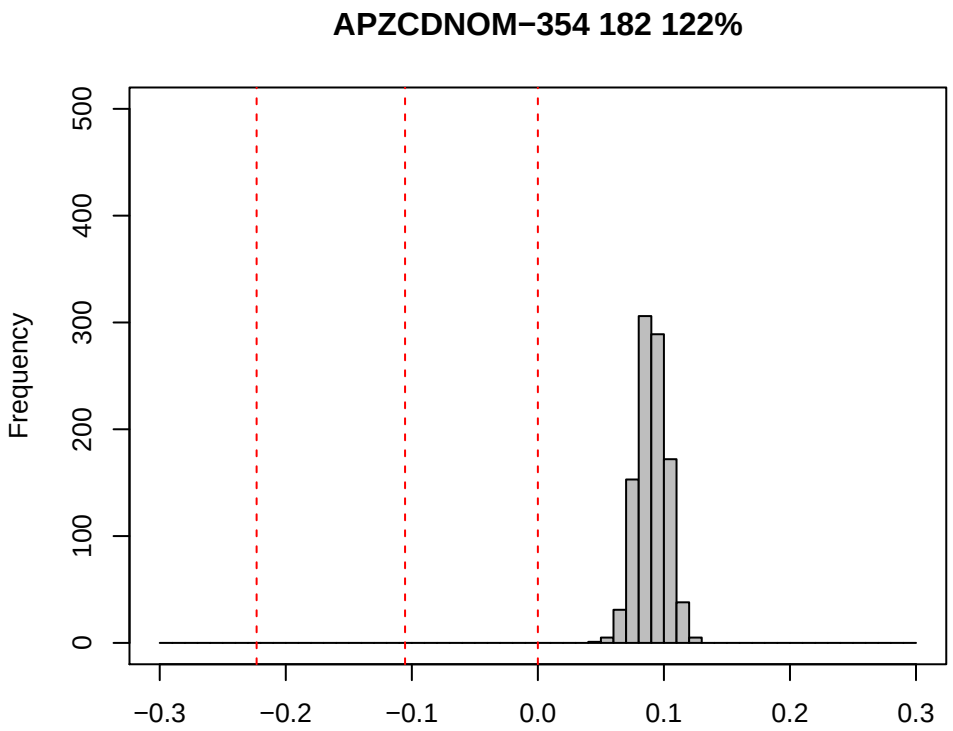

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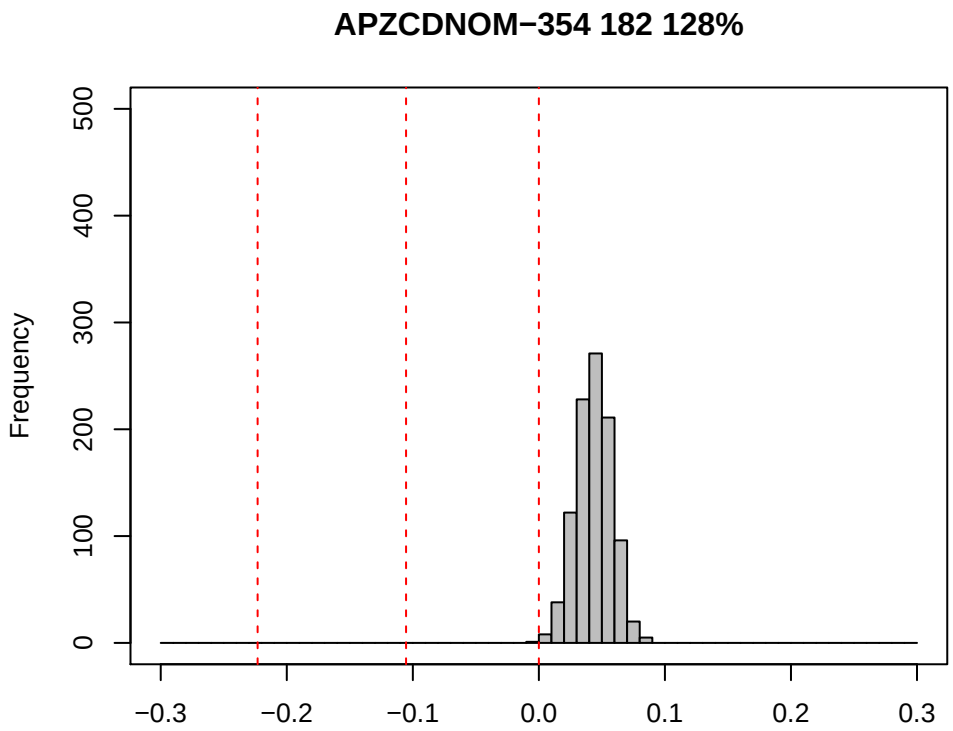

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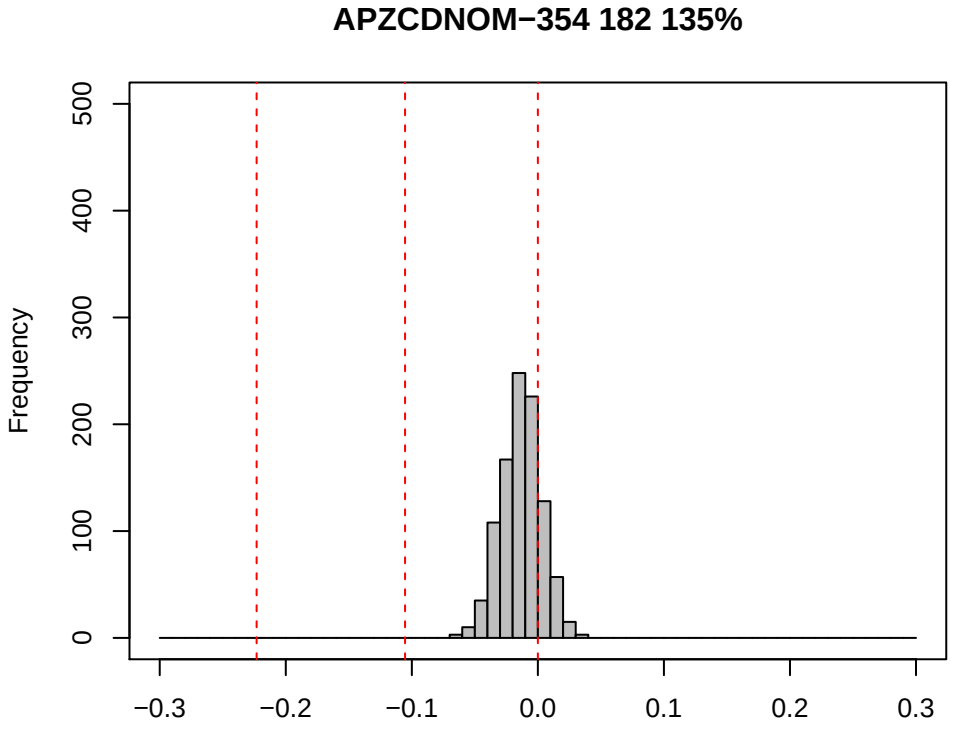

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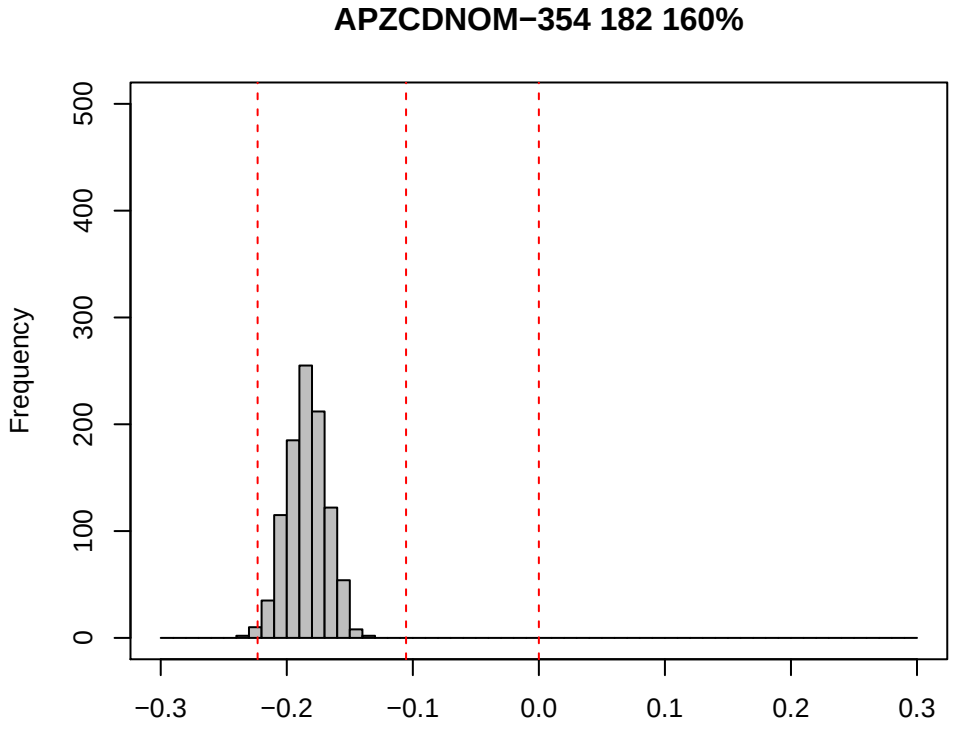

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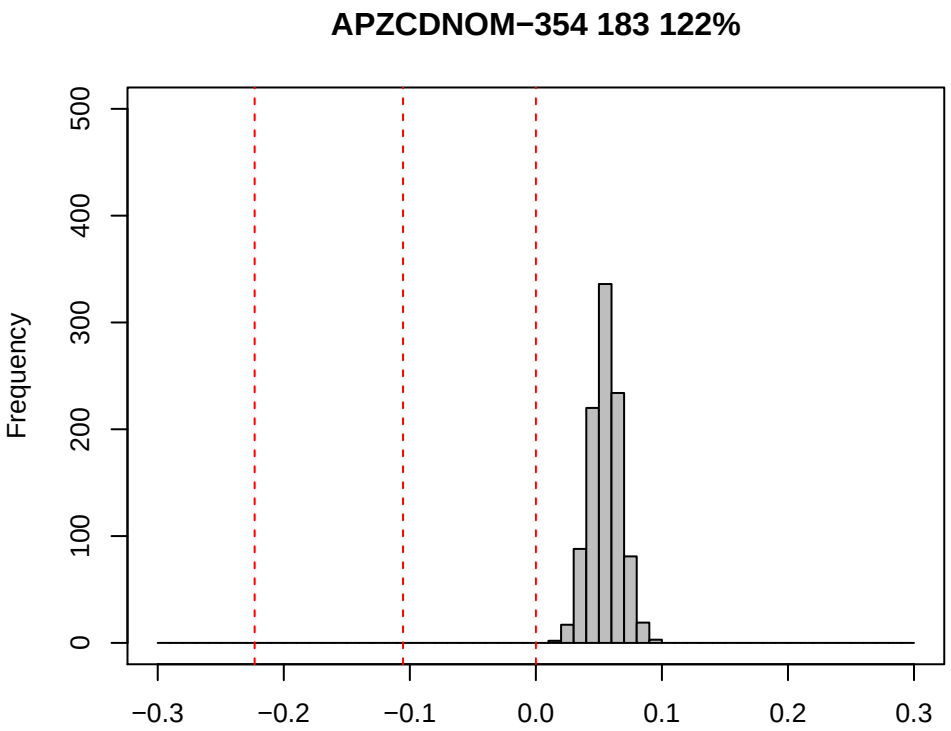

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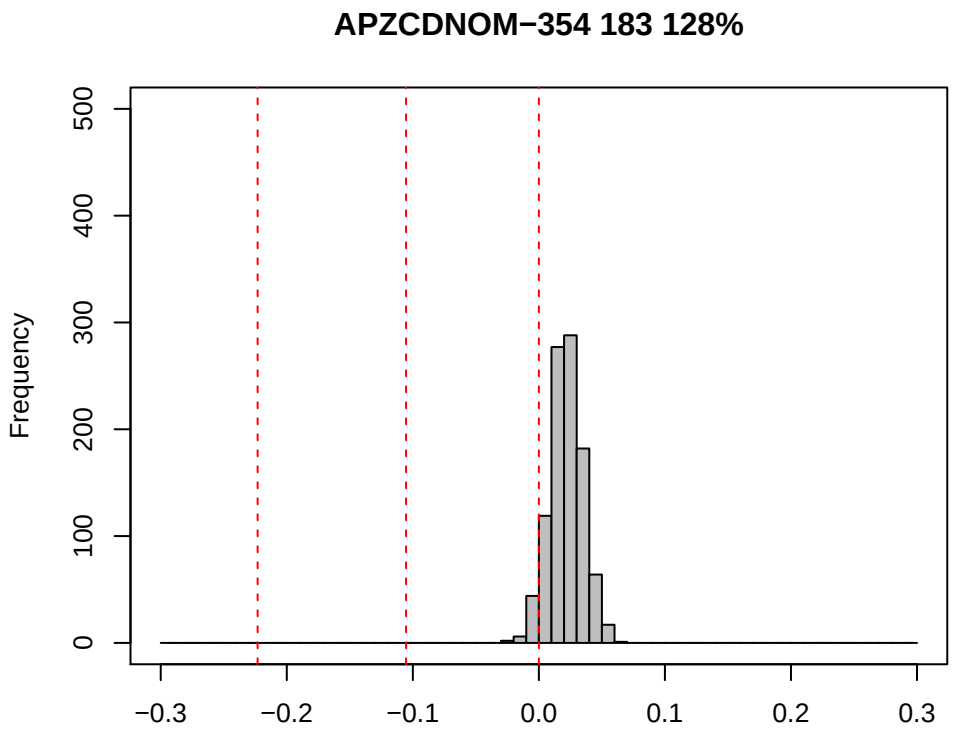

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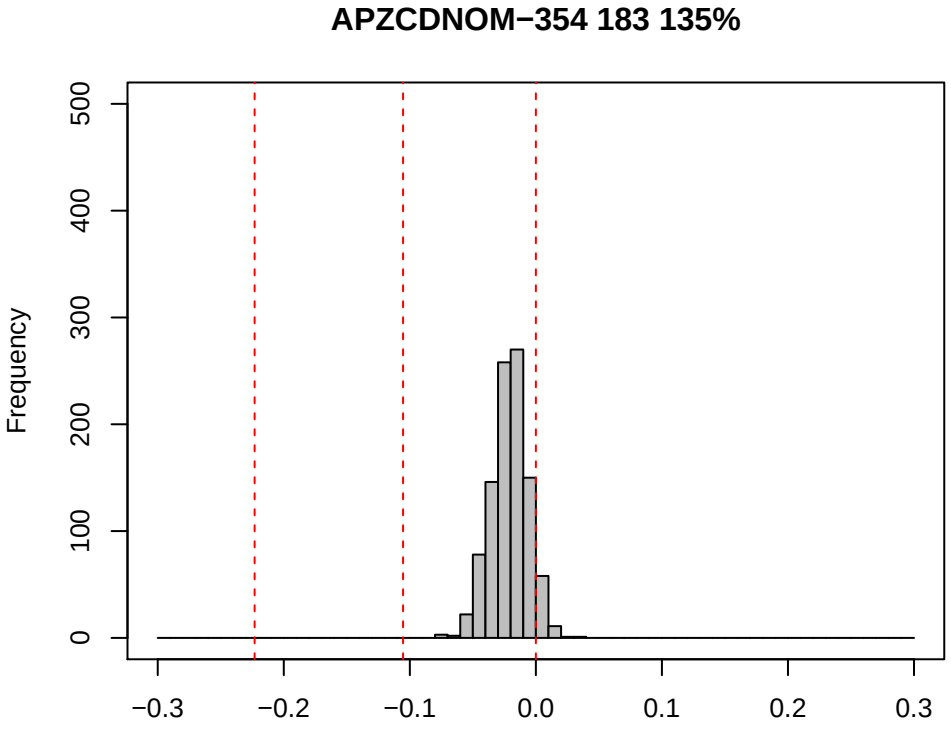

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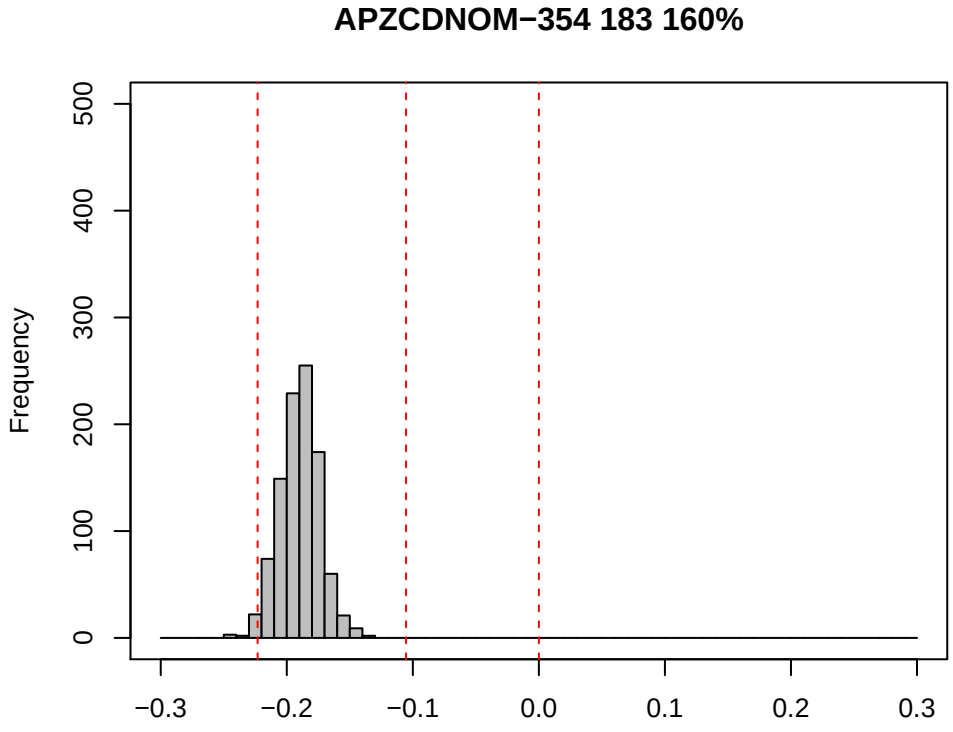

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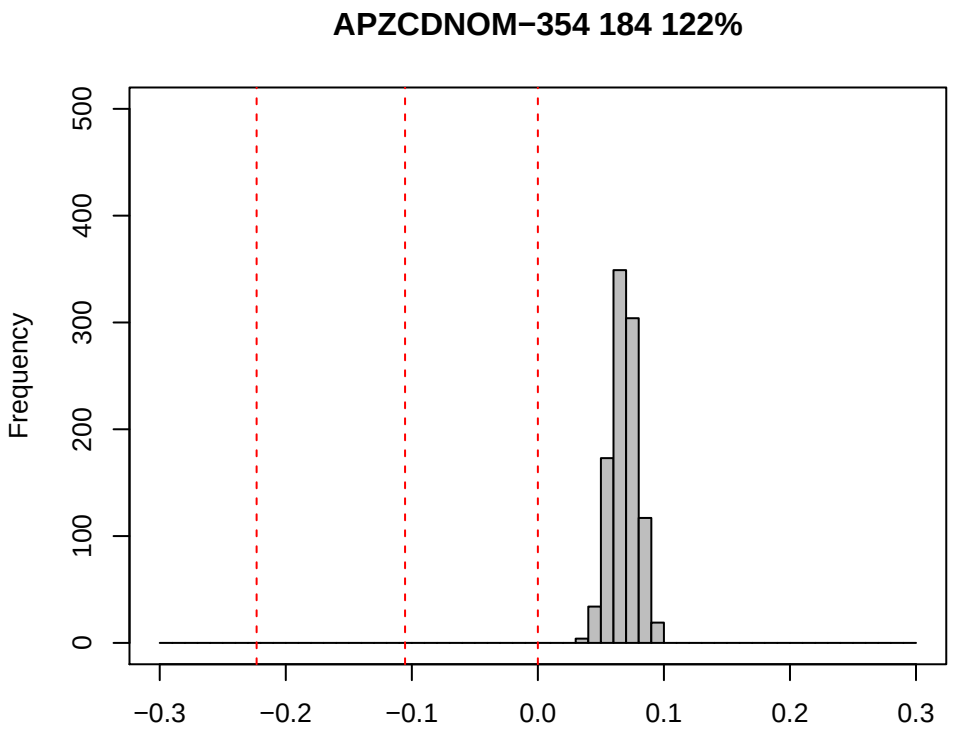

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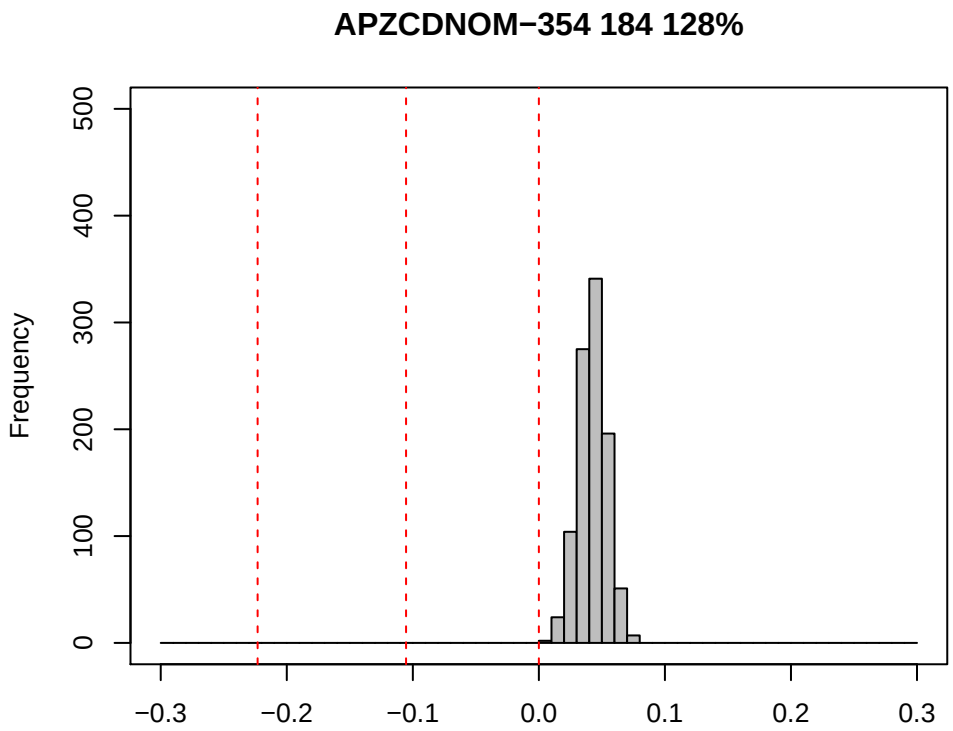

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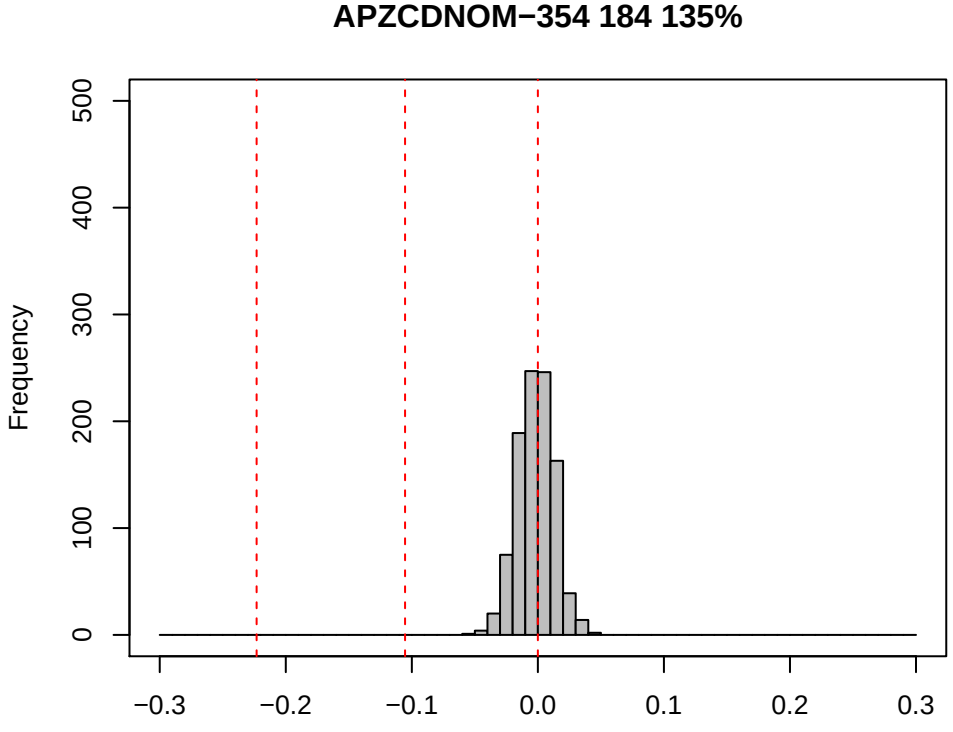

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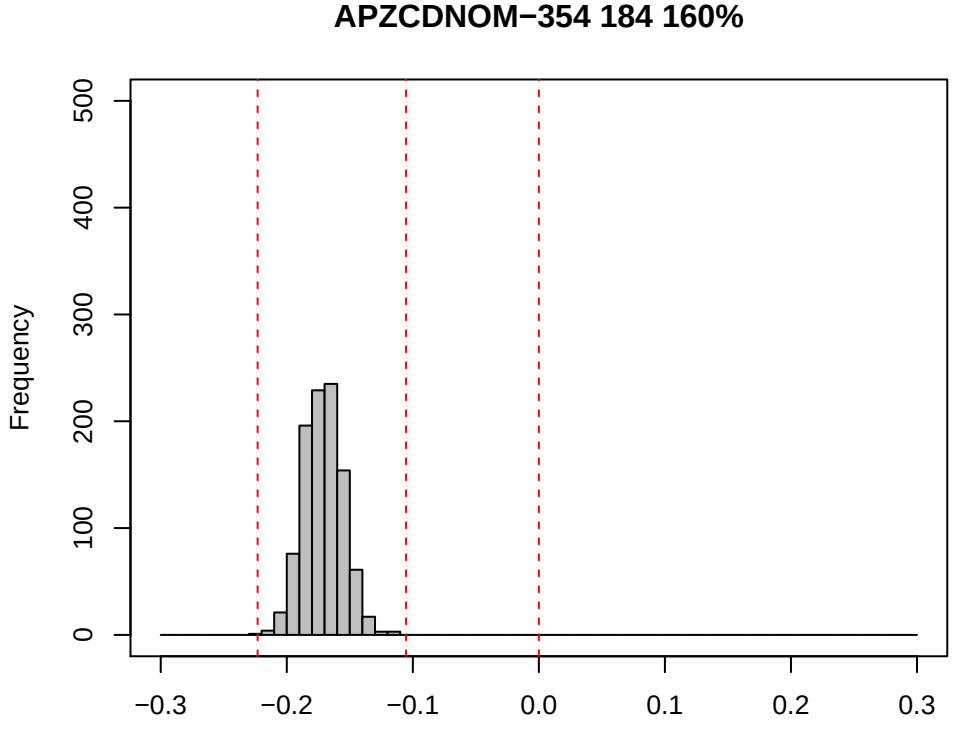

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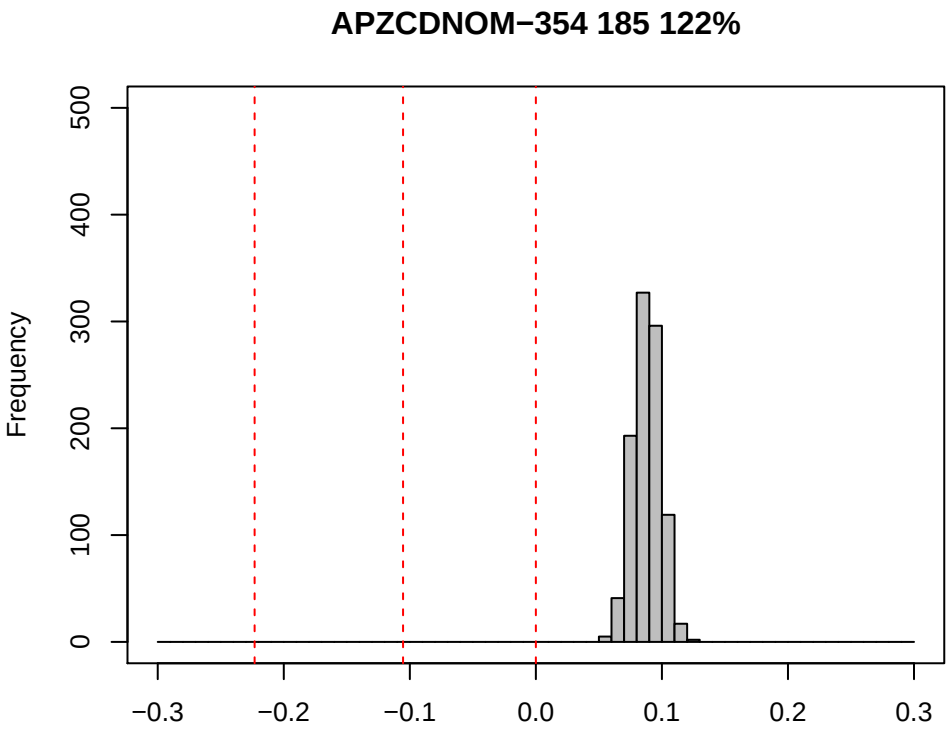

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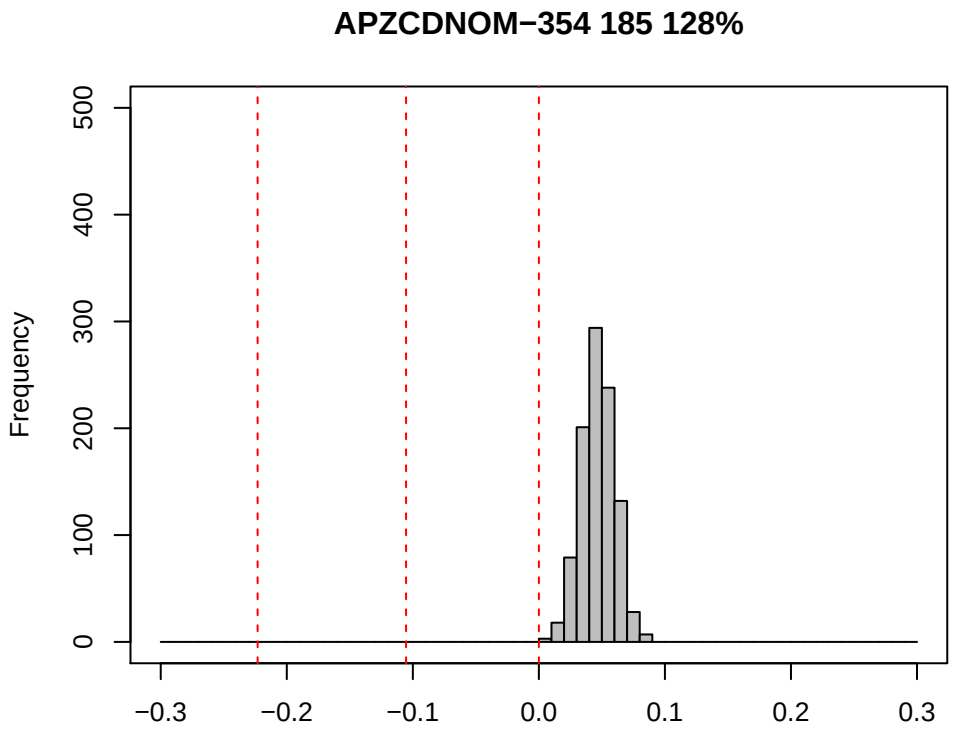

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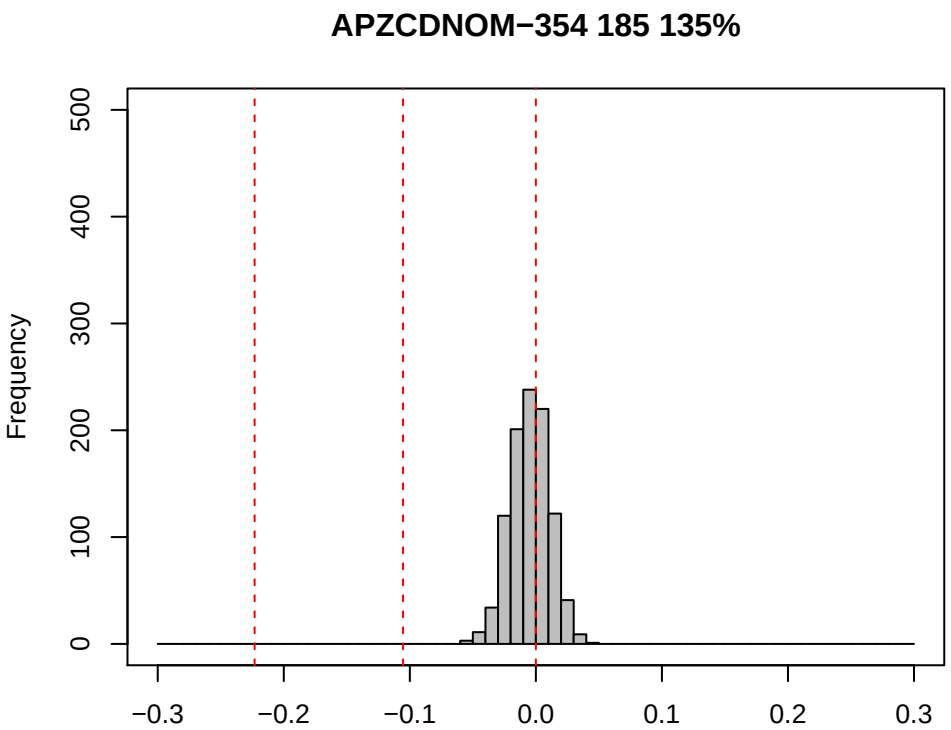

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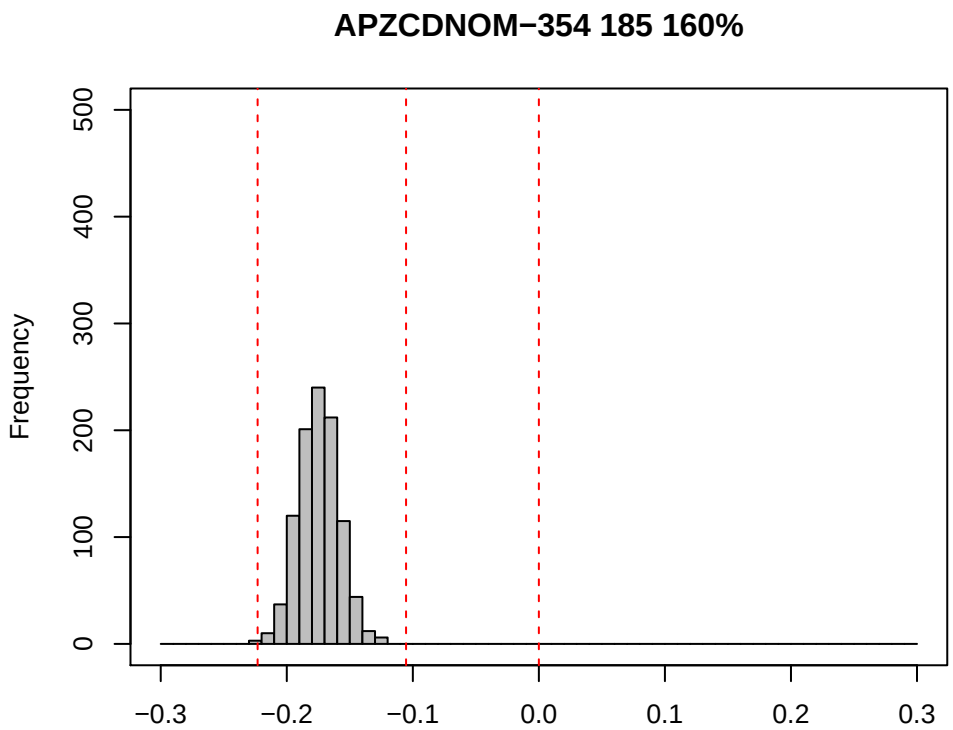

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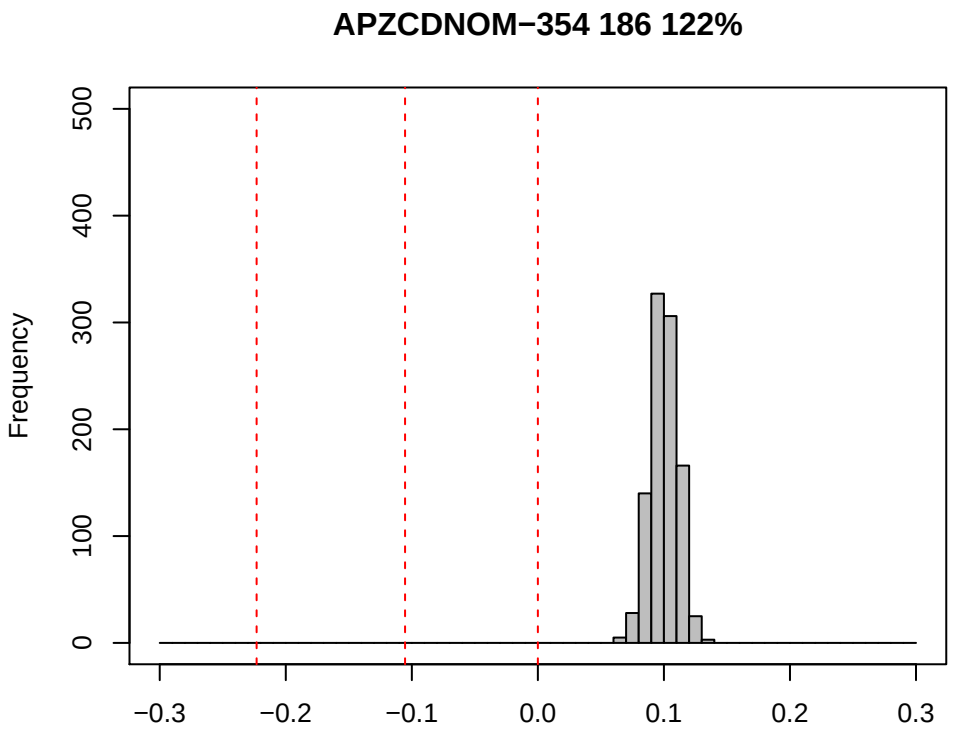

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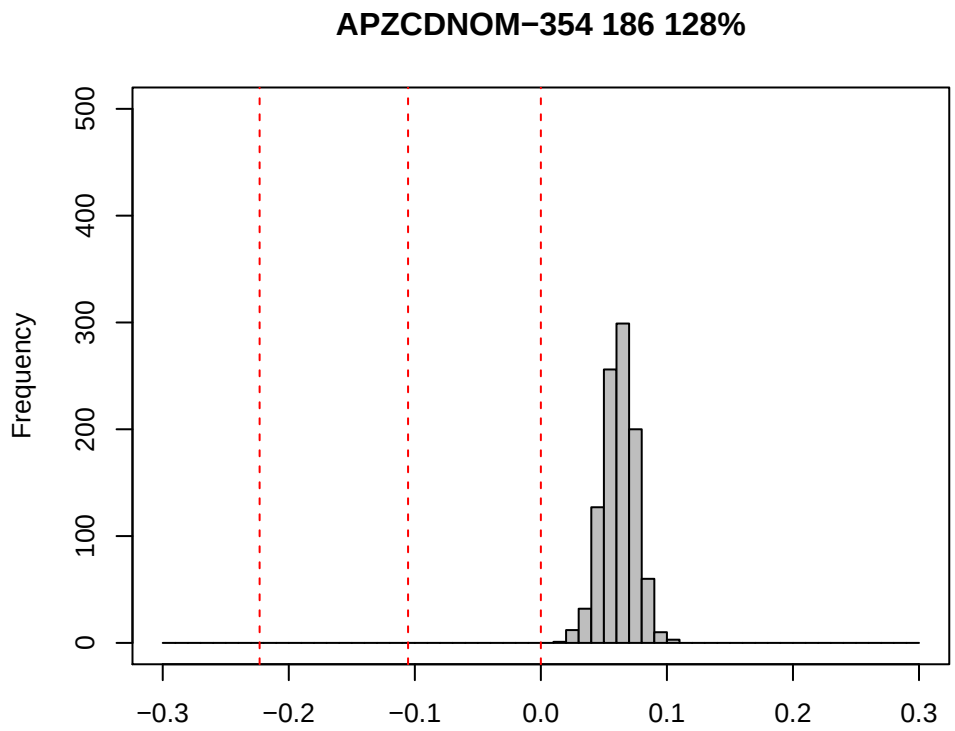

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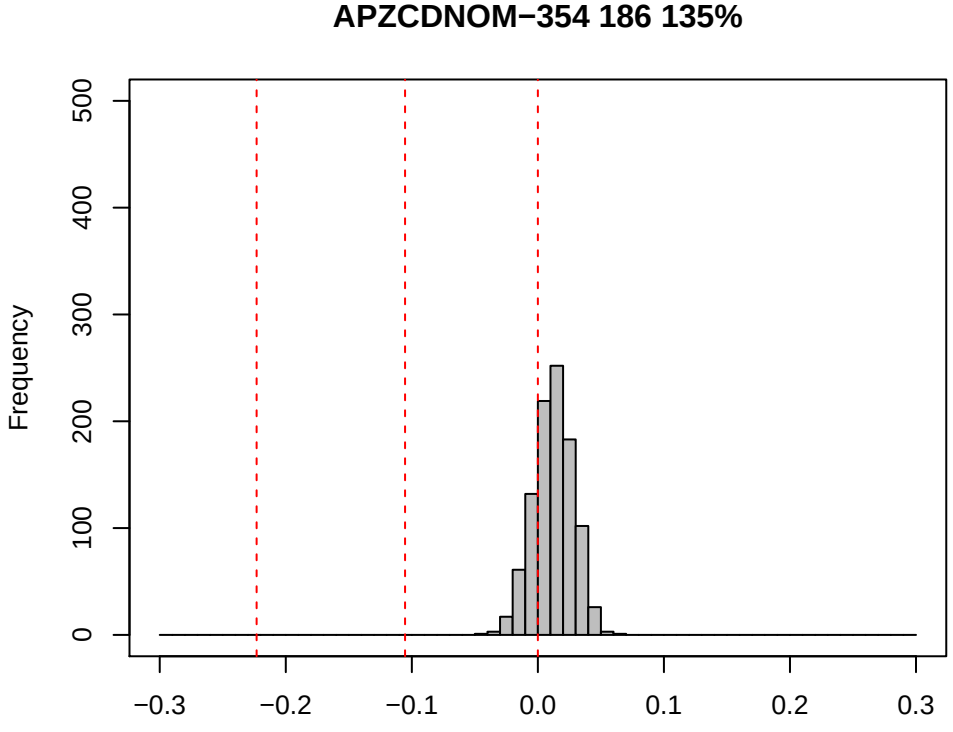

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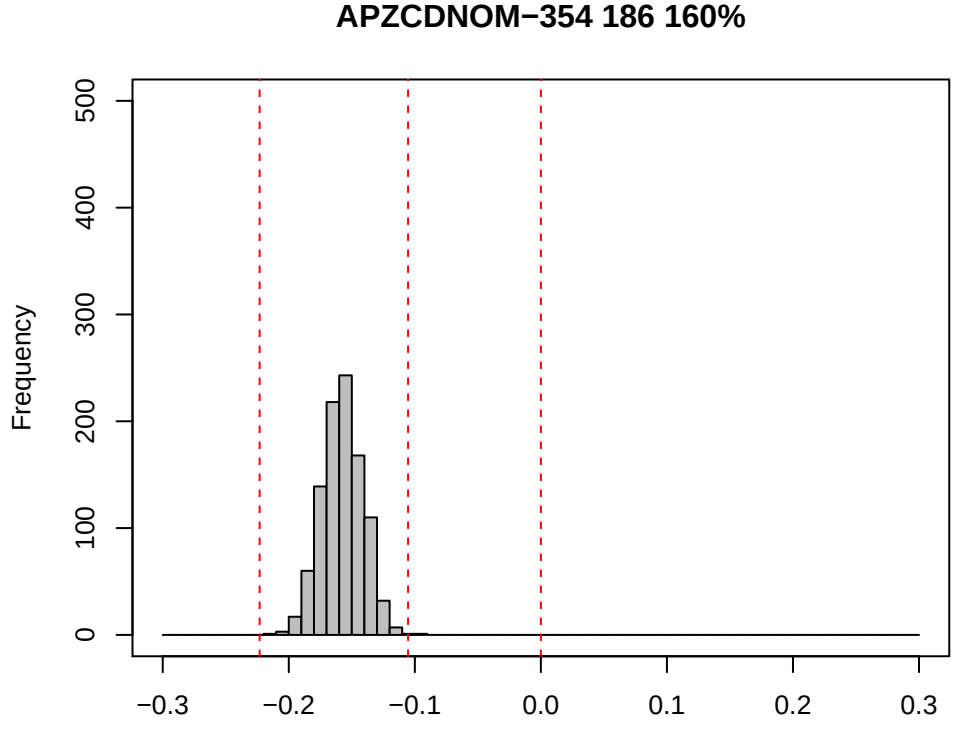

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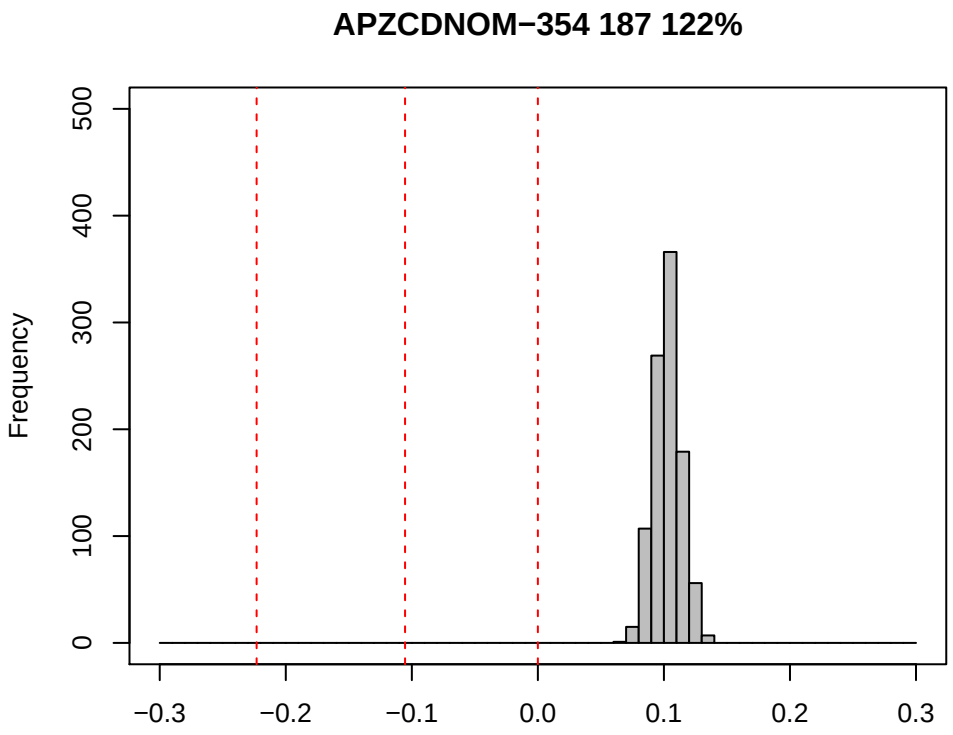

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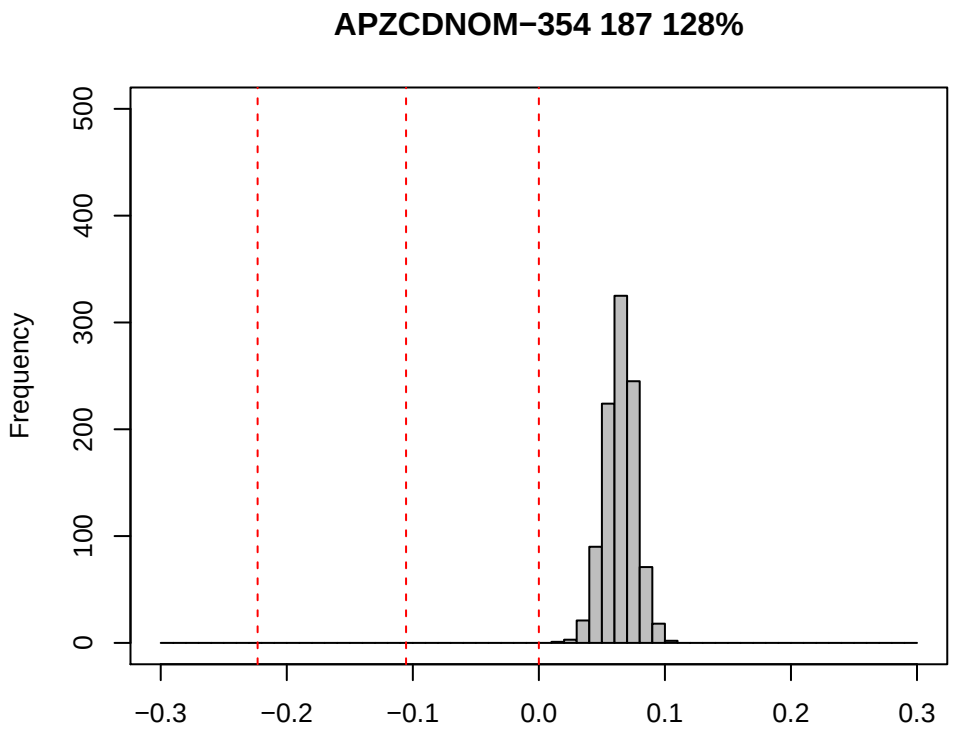

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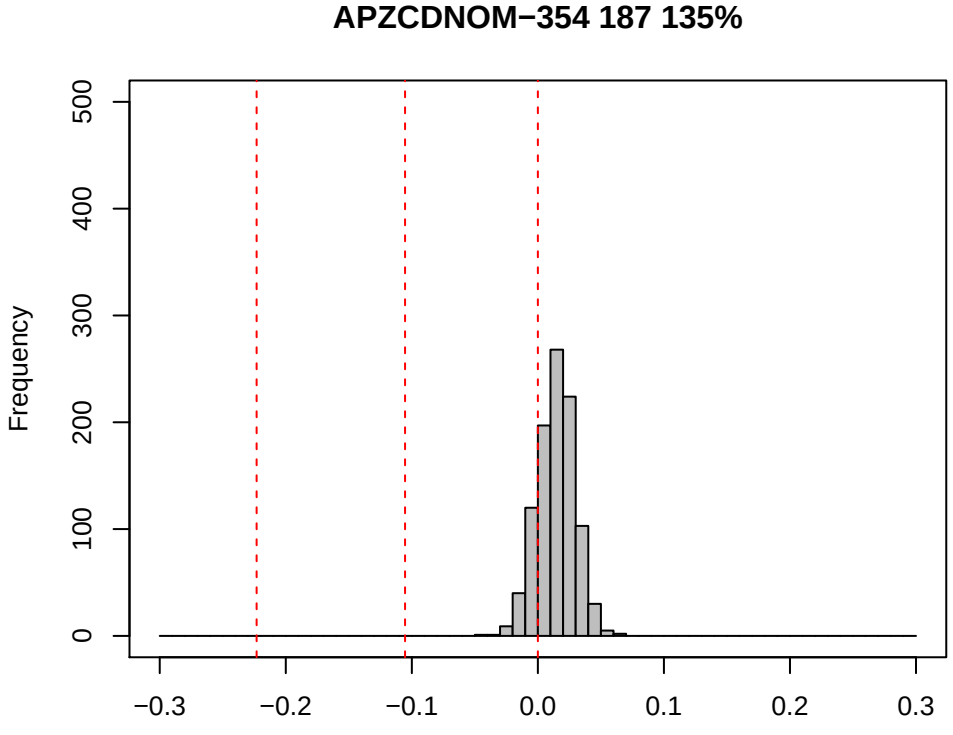

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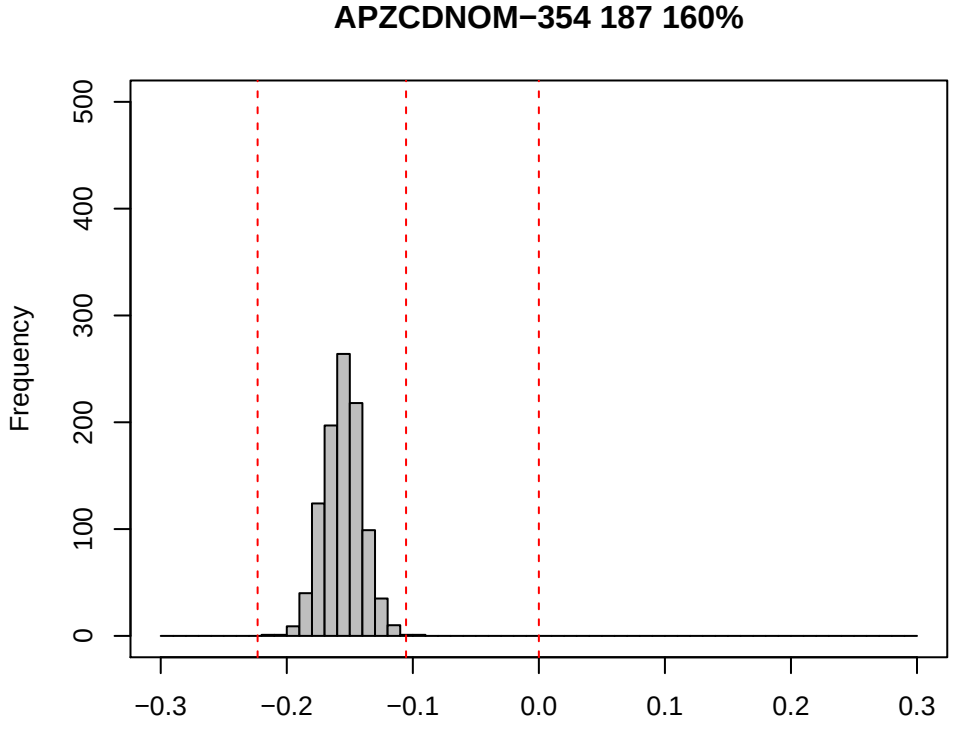

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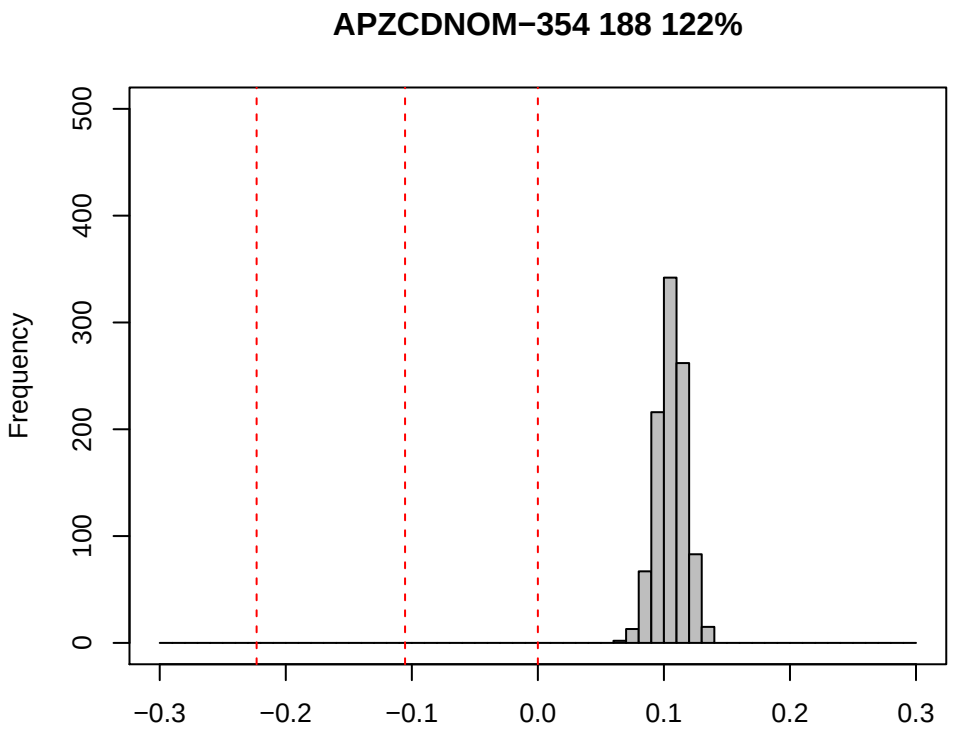

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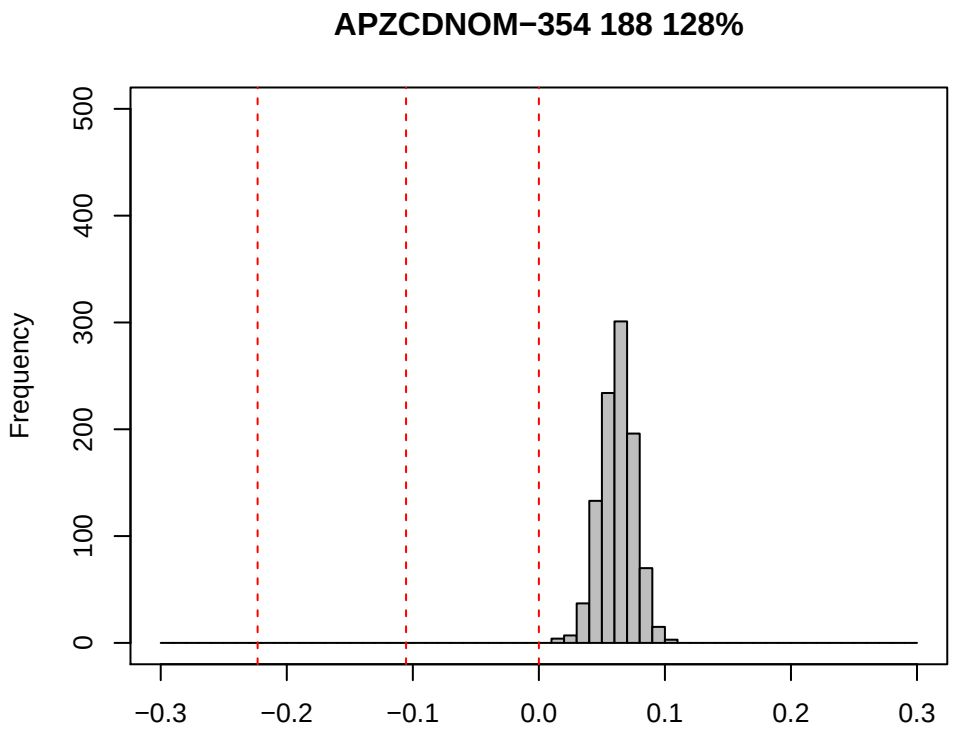

APZCDNOM−354 187 122%
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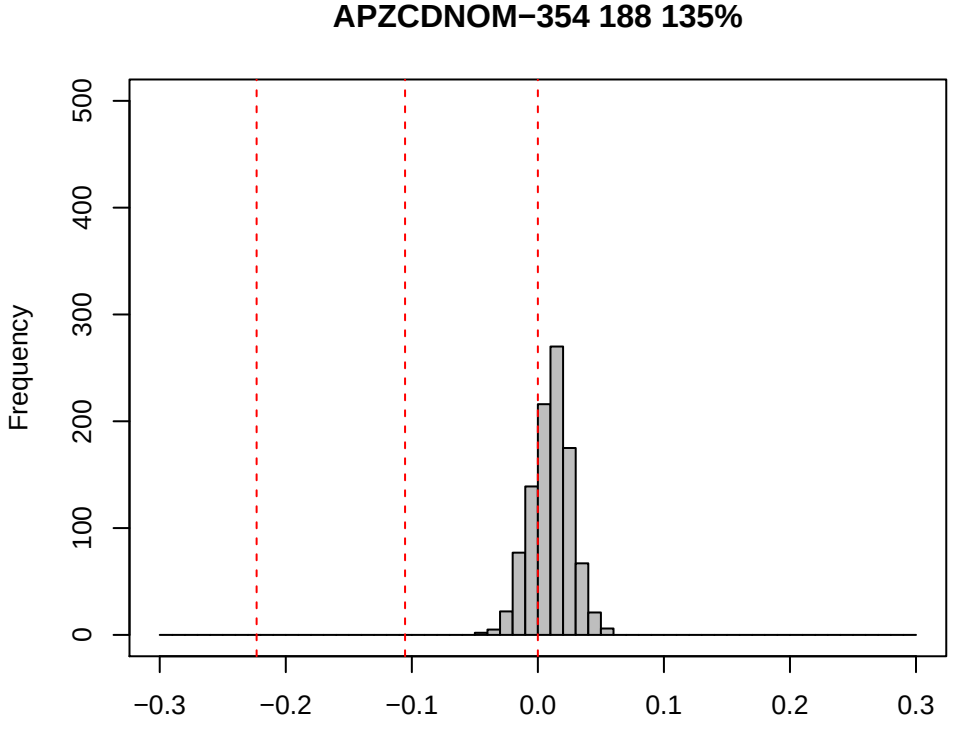

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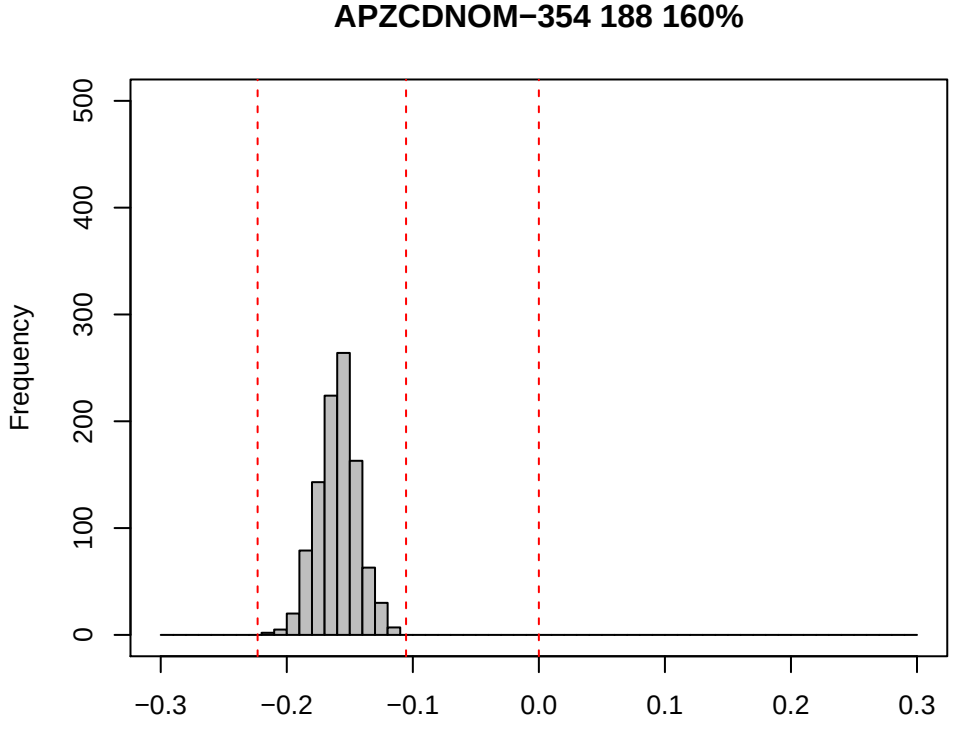

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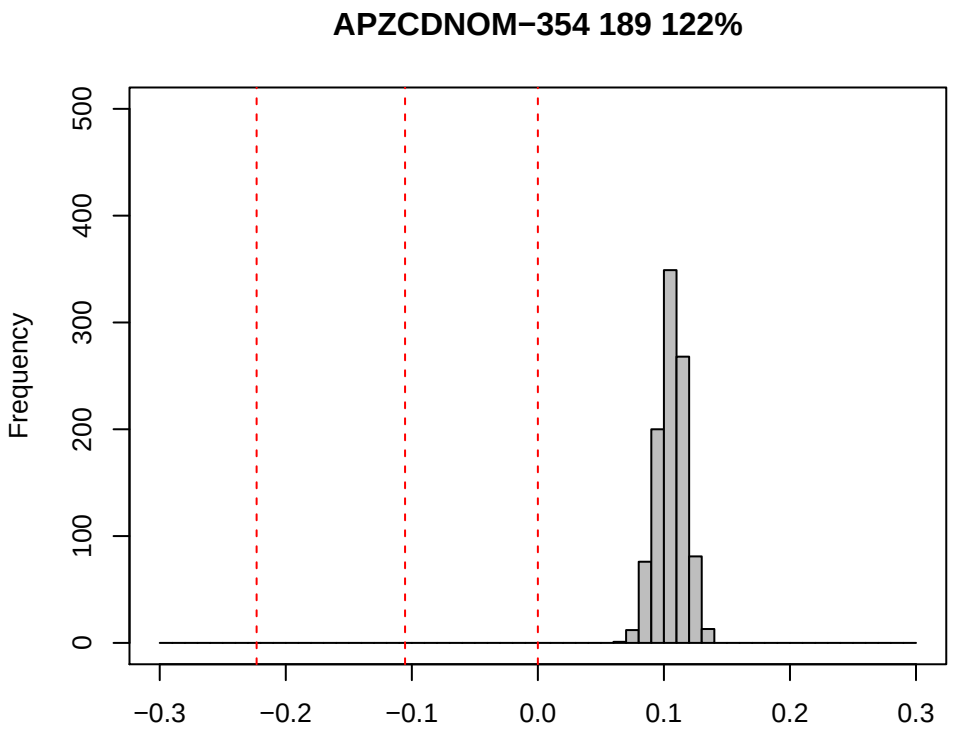

APZCDNOM−354 187 160%
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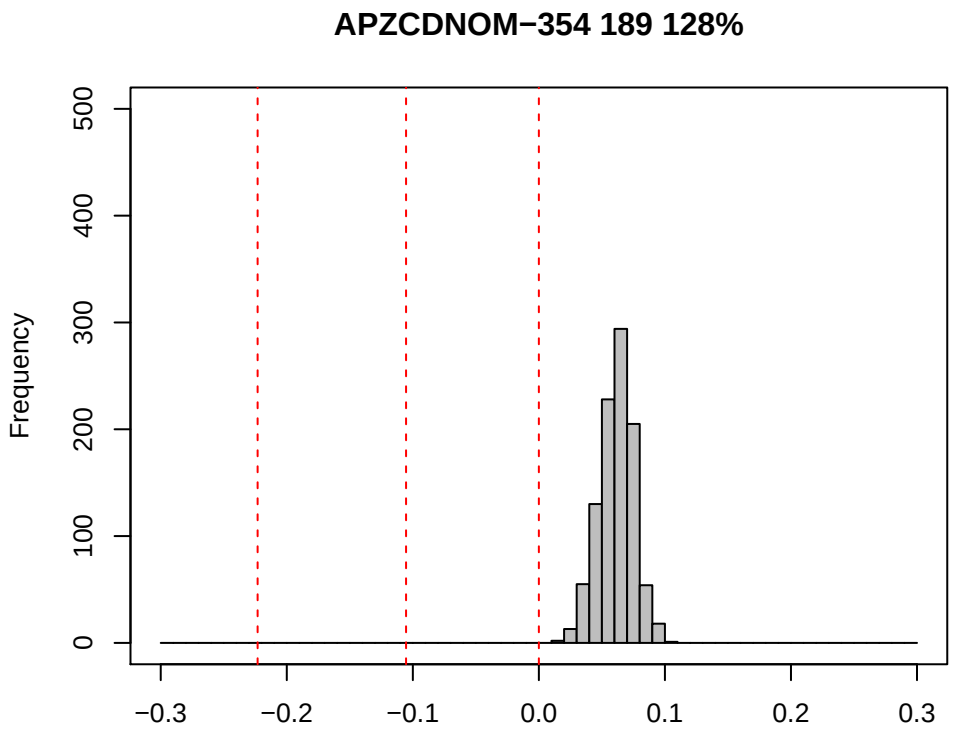

APZCDNOM−354 188 122%
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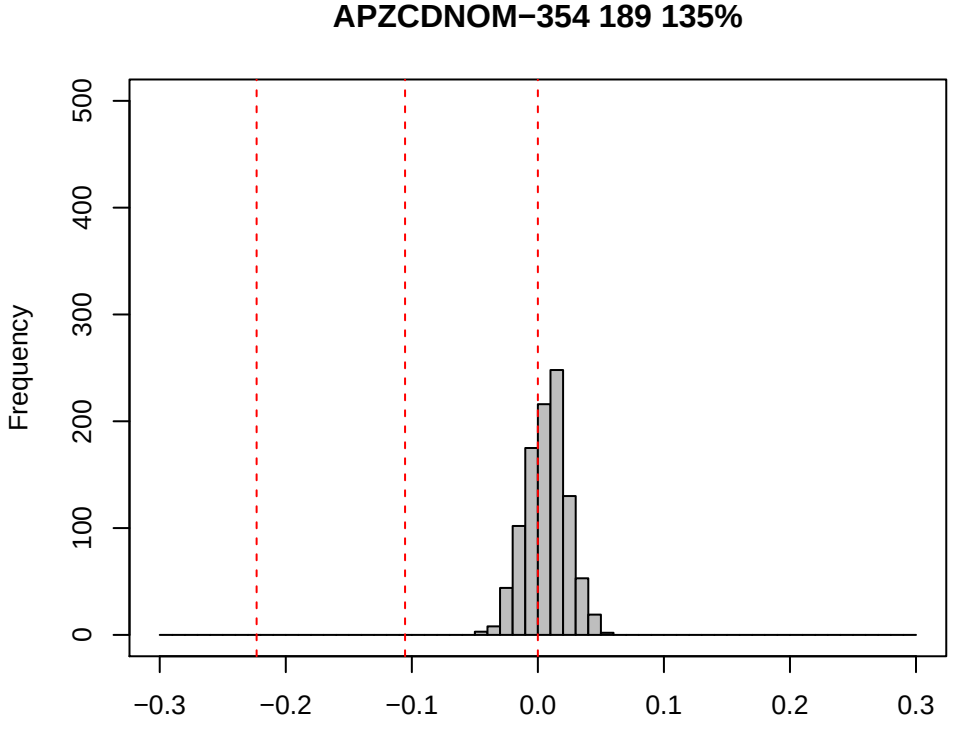

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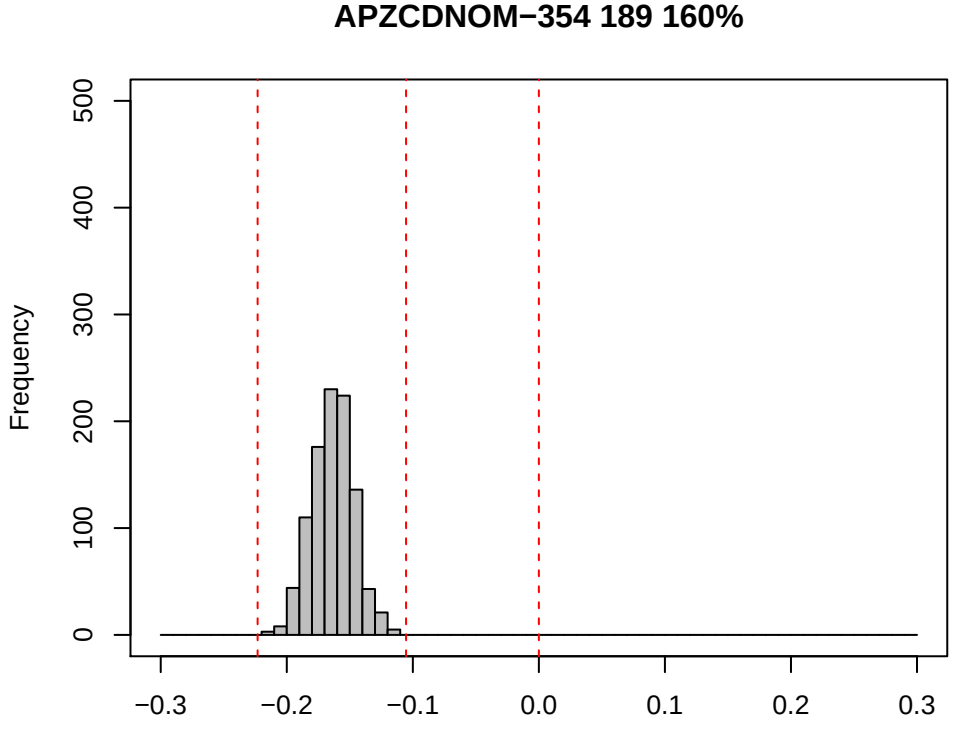

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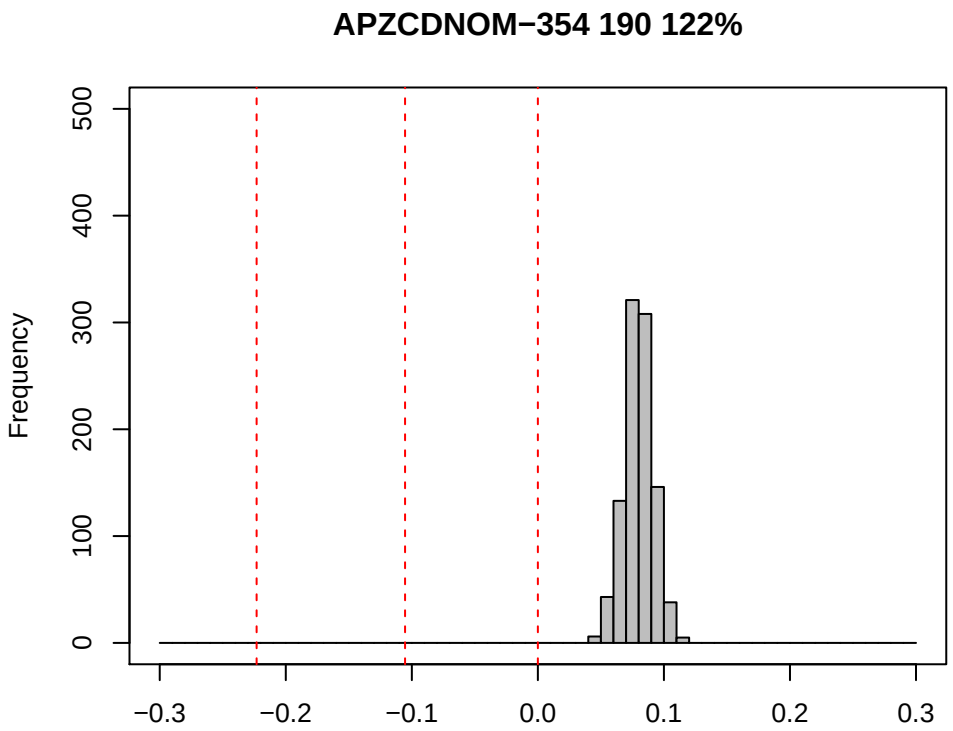

APZCDNOM−354 188 160%
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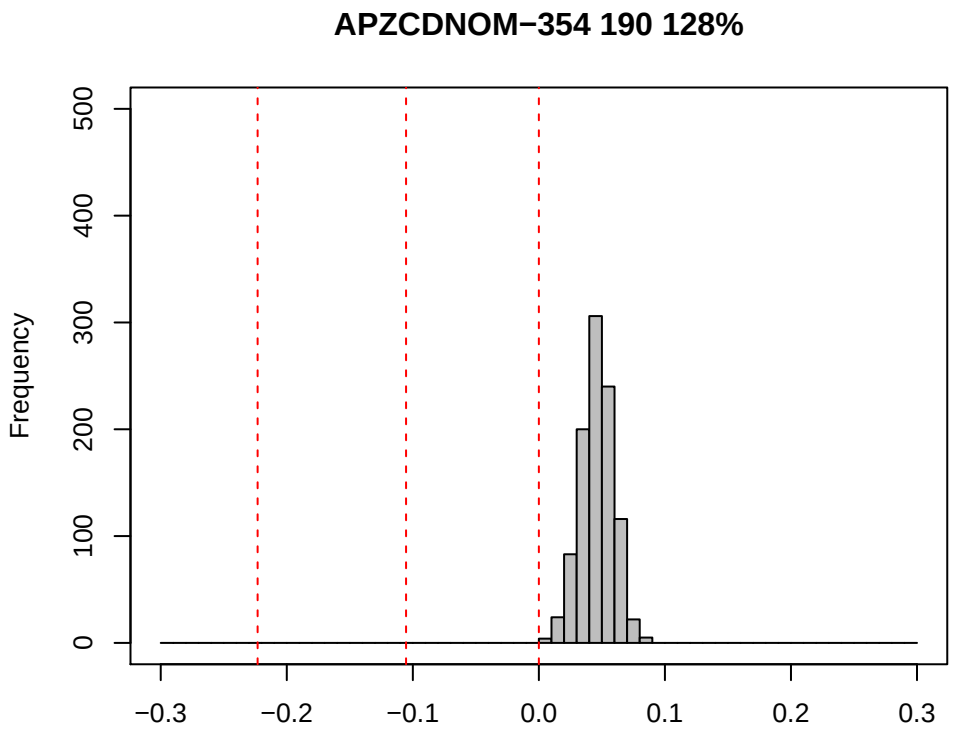

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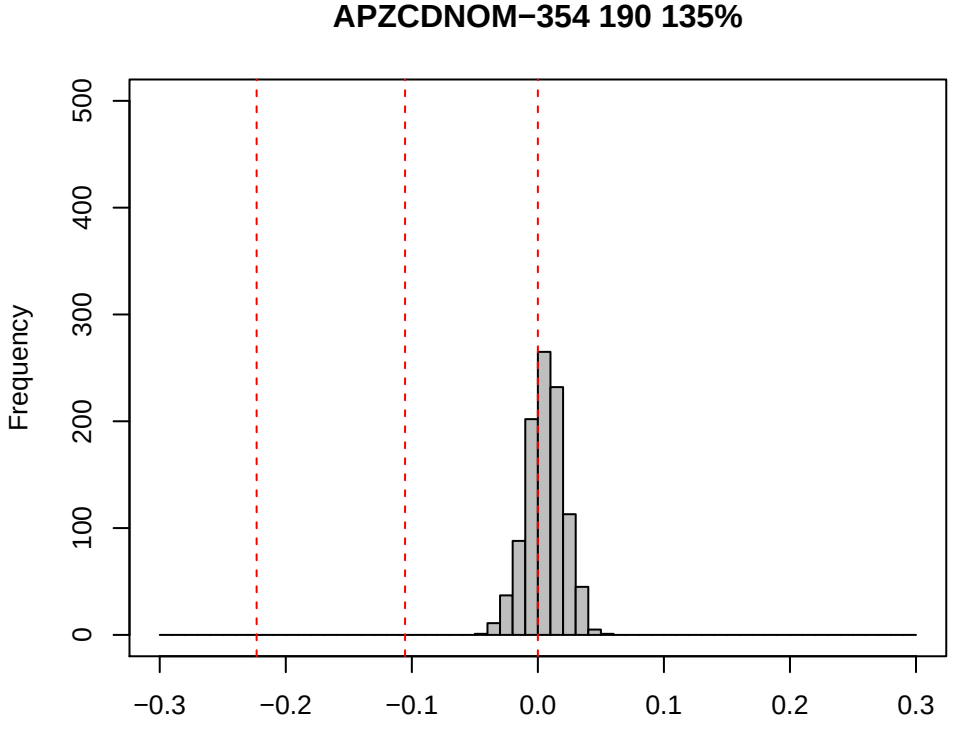

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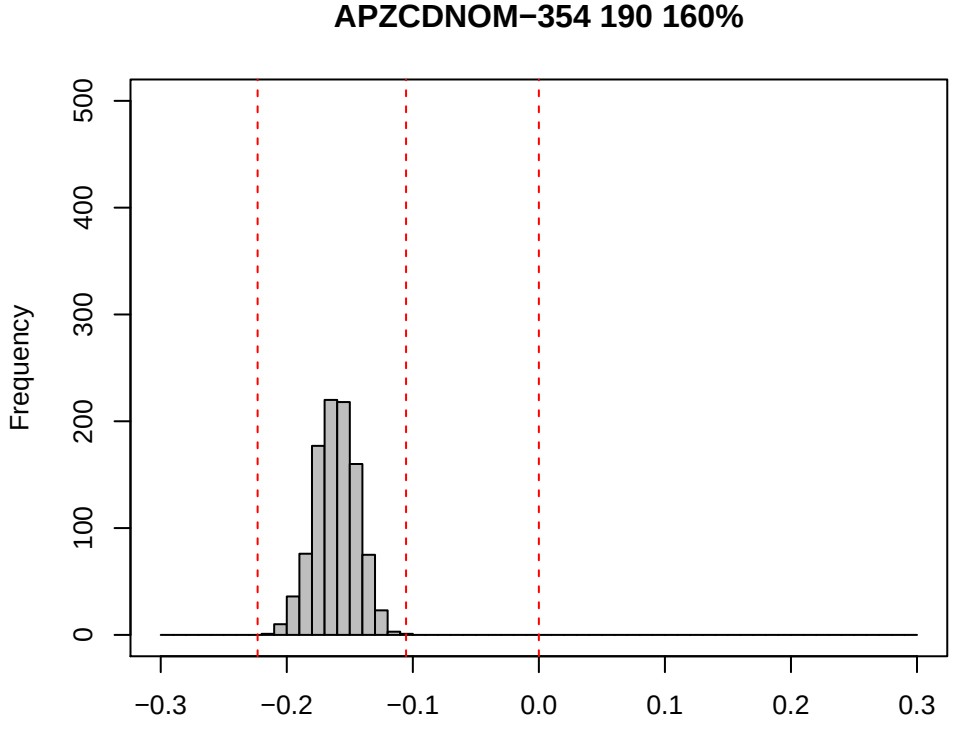

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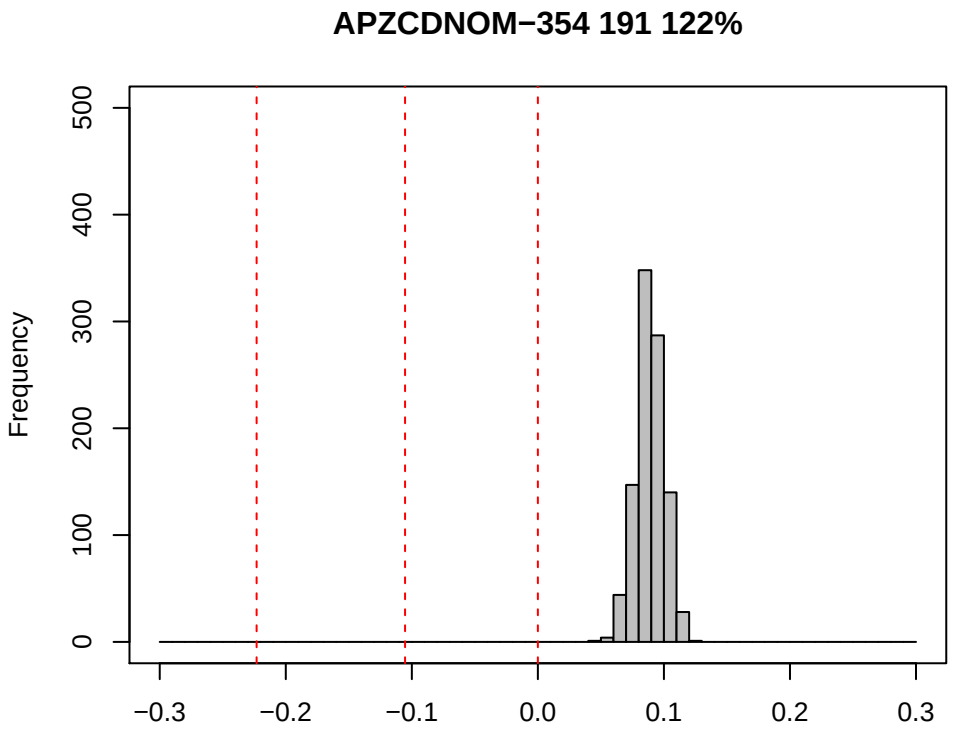

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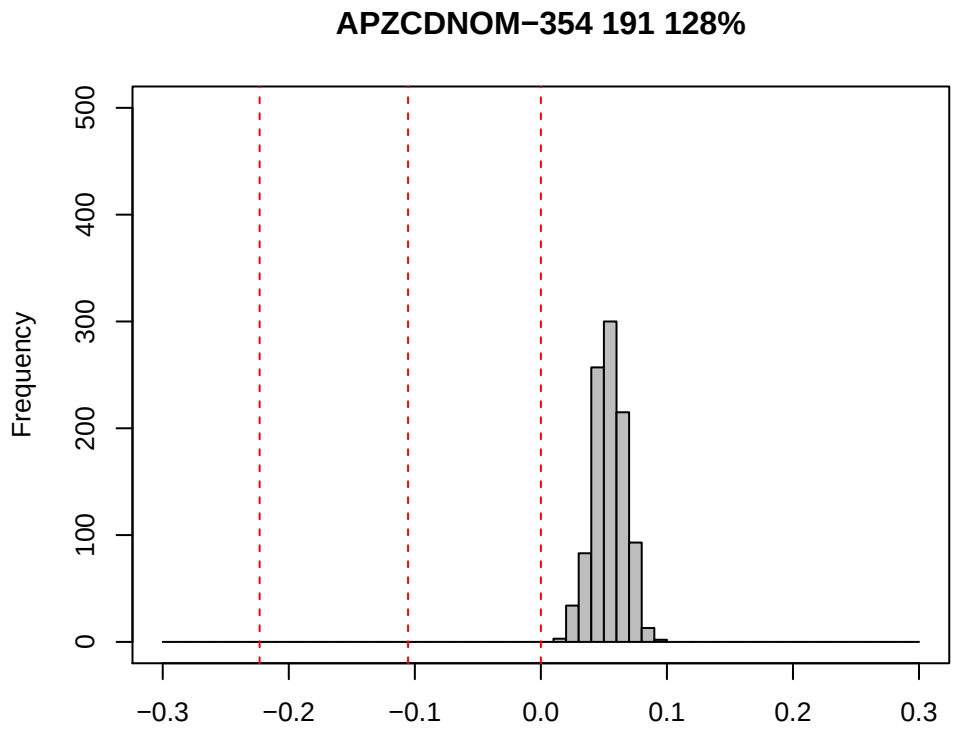

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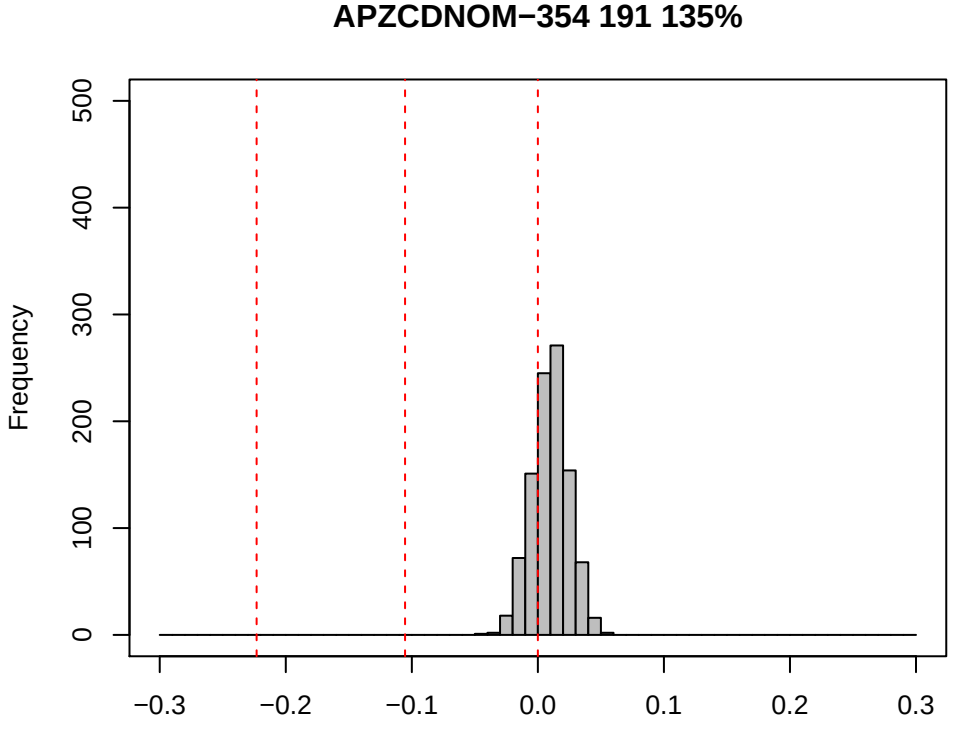

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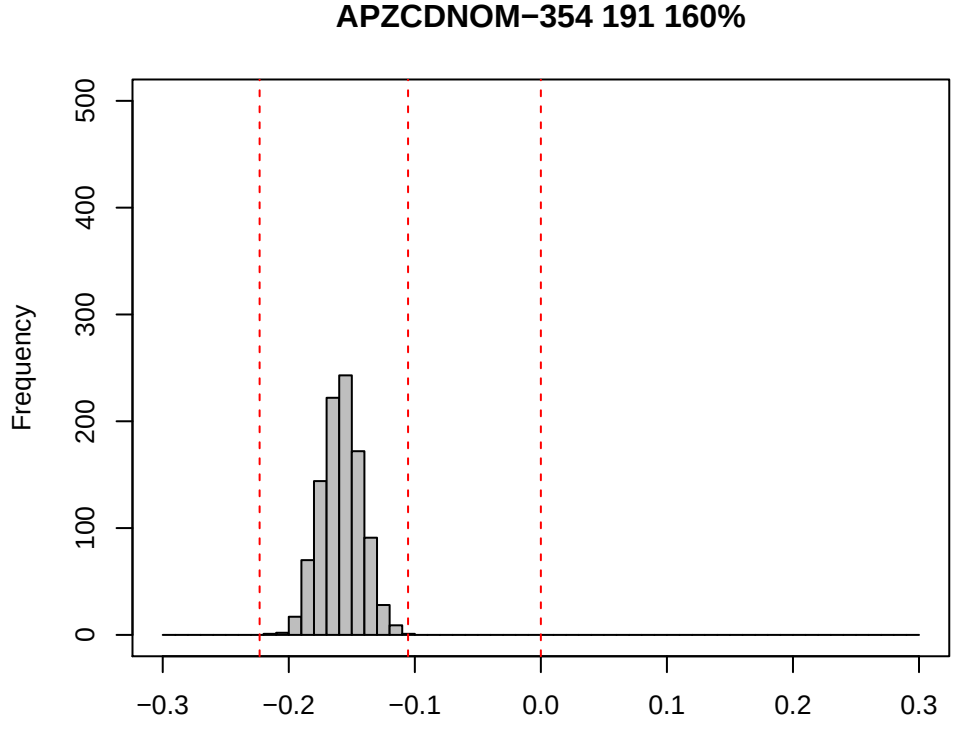

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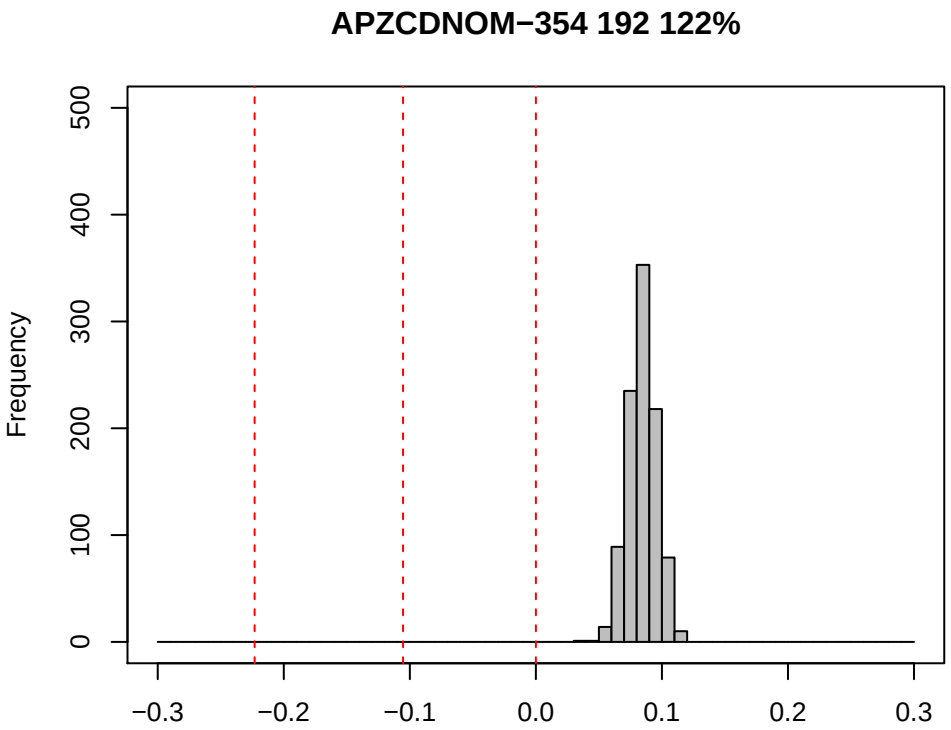

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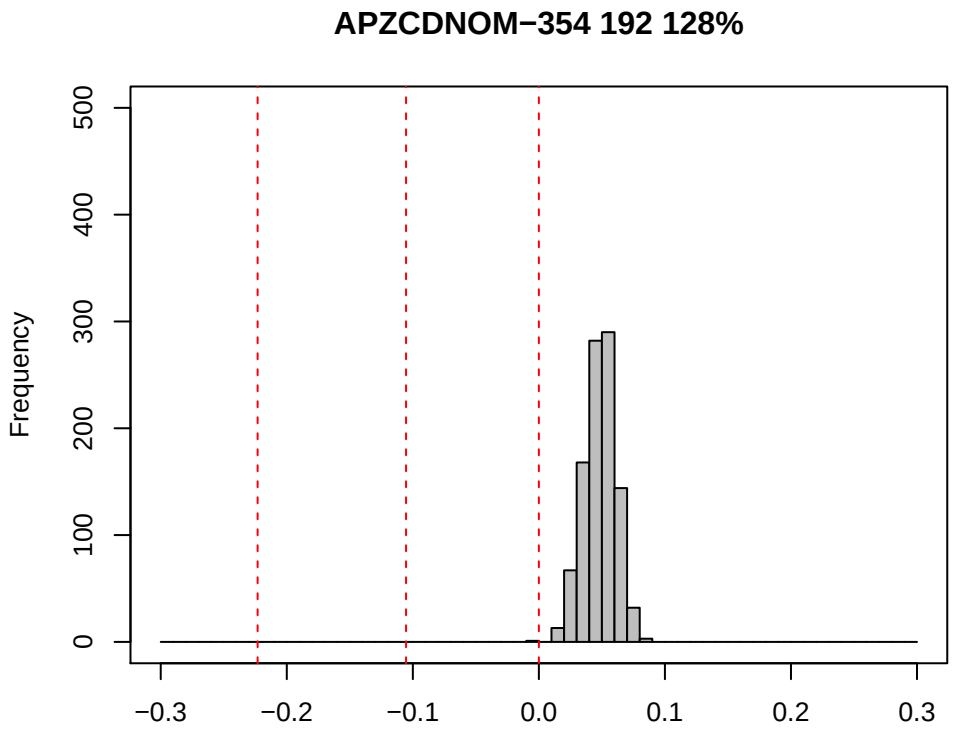

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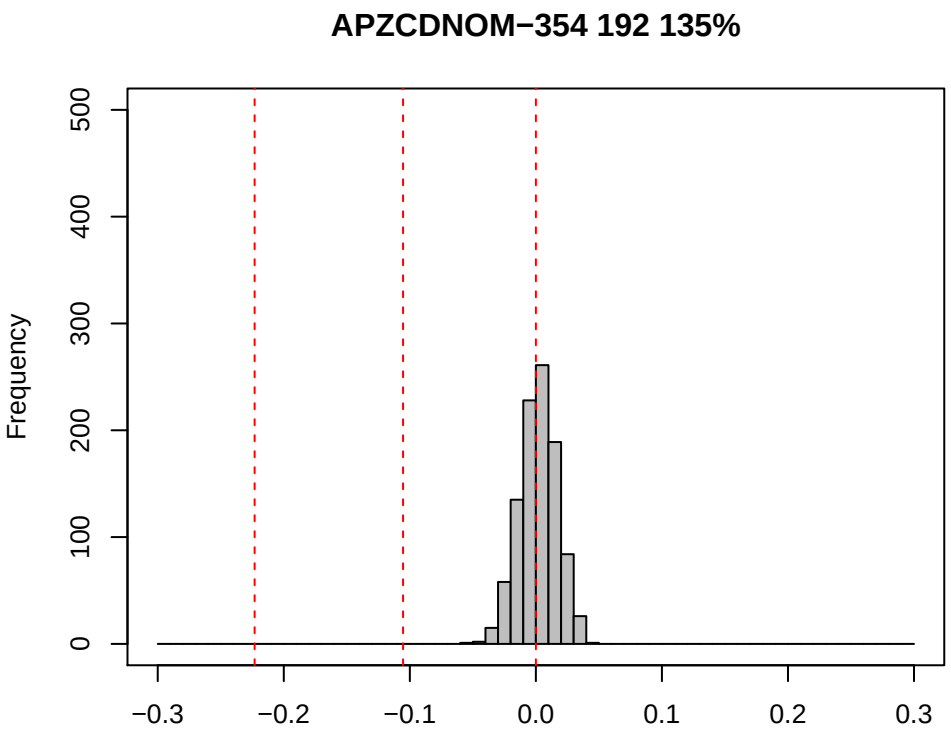

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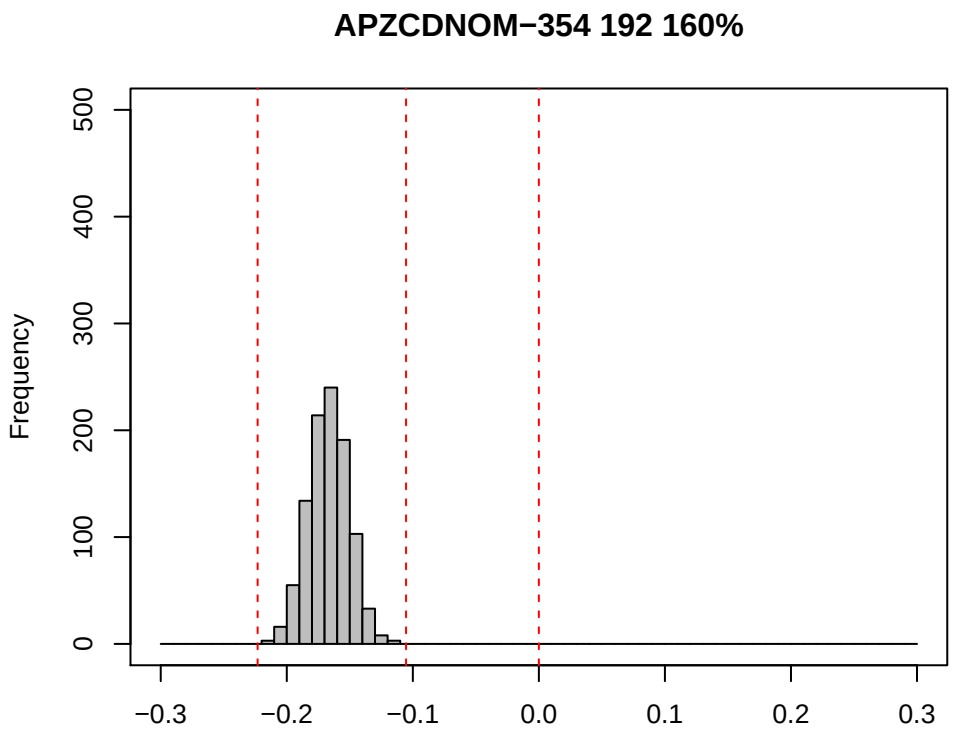

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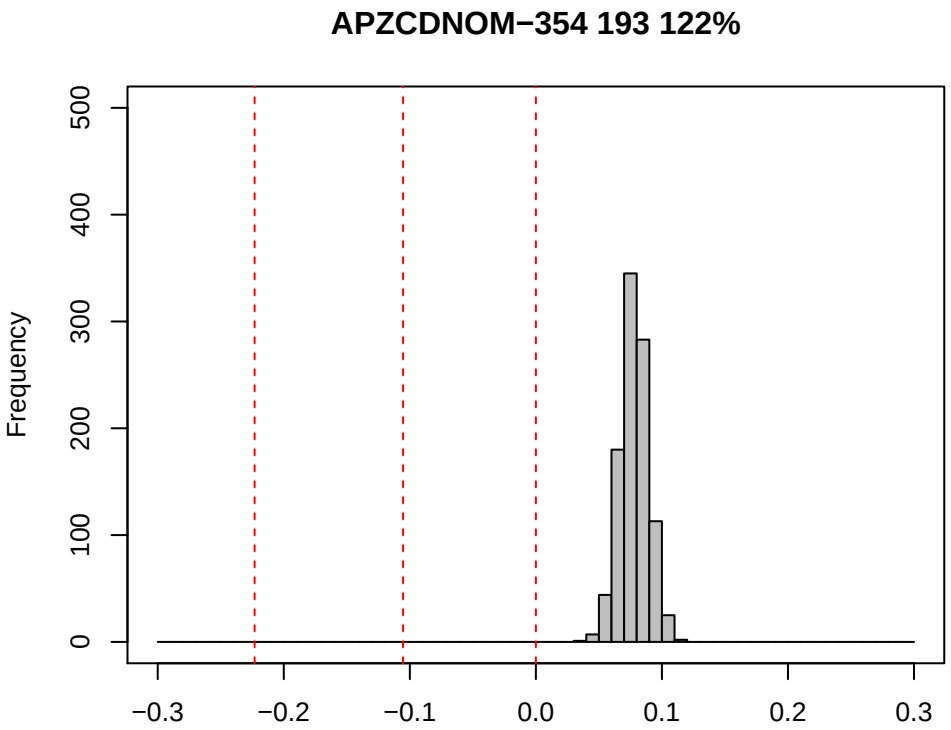

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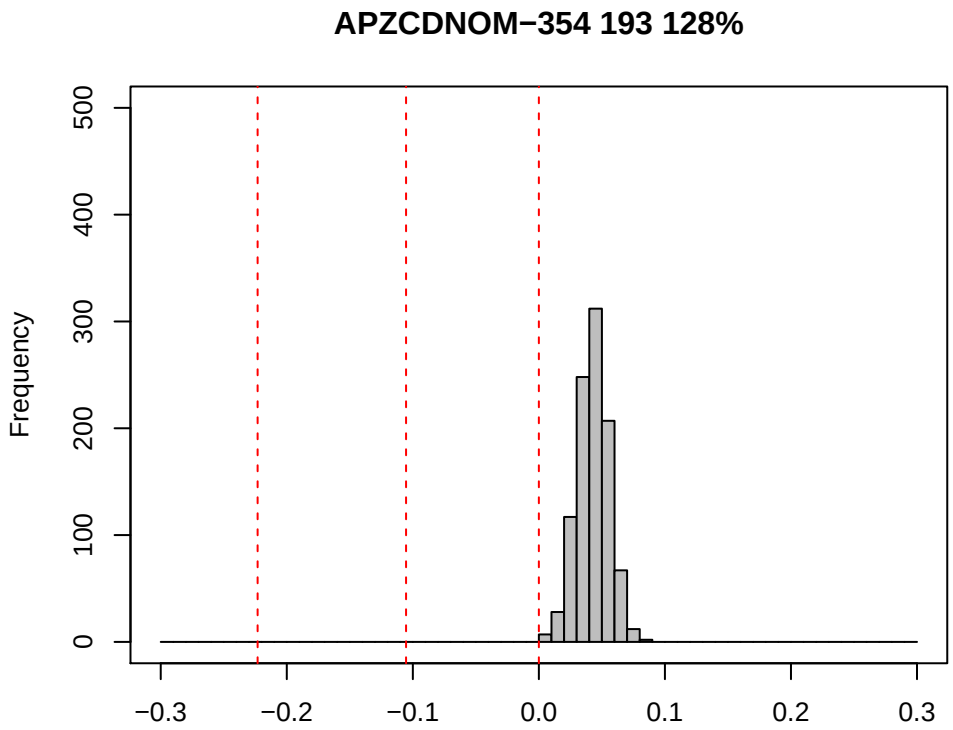

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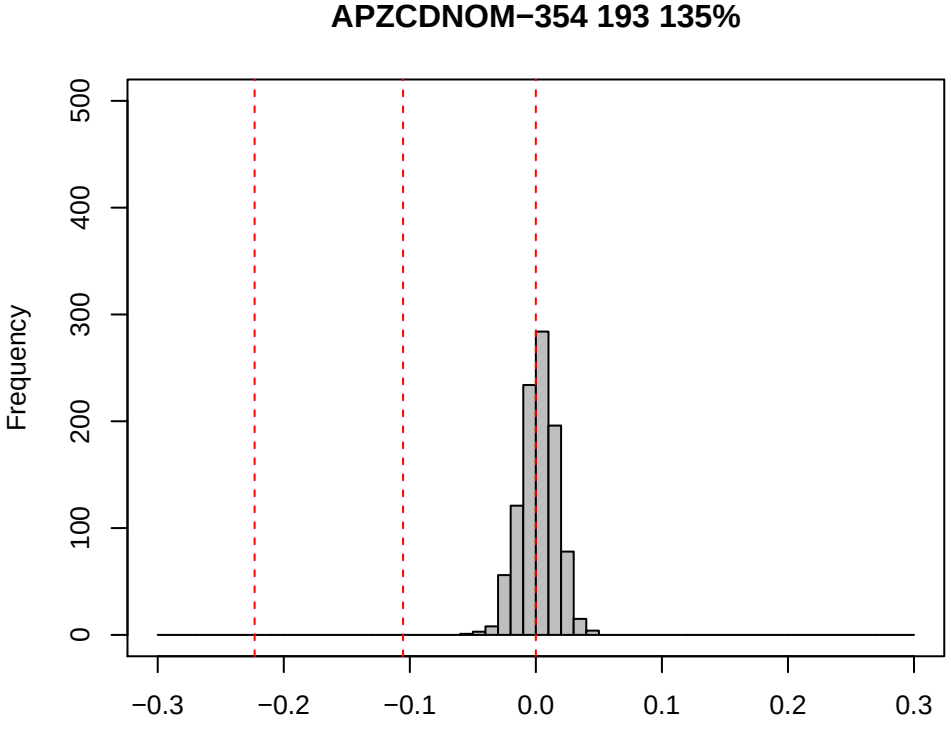

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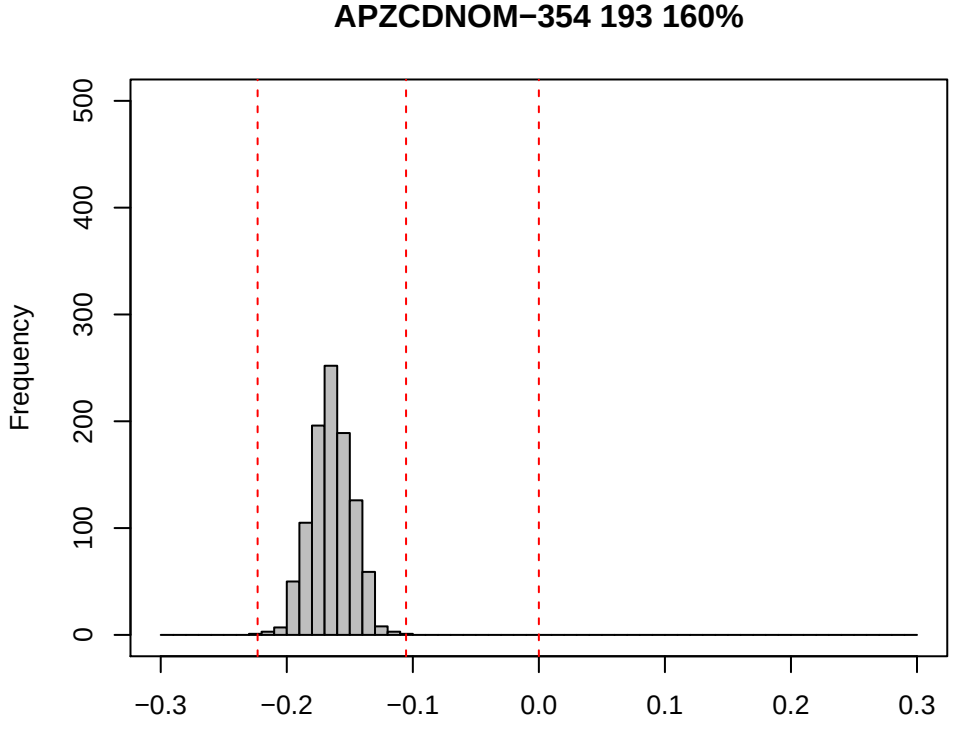

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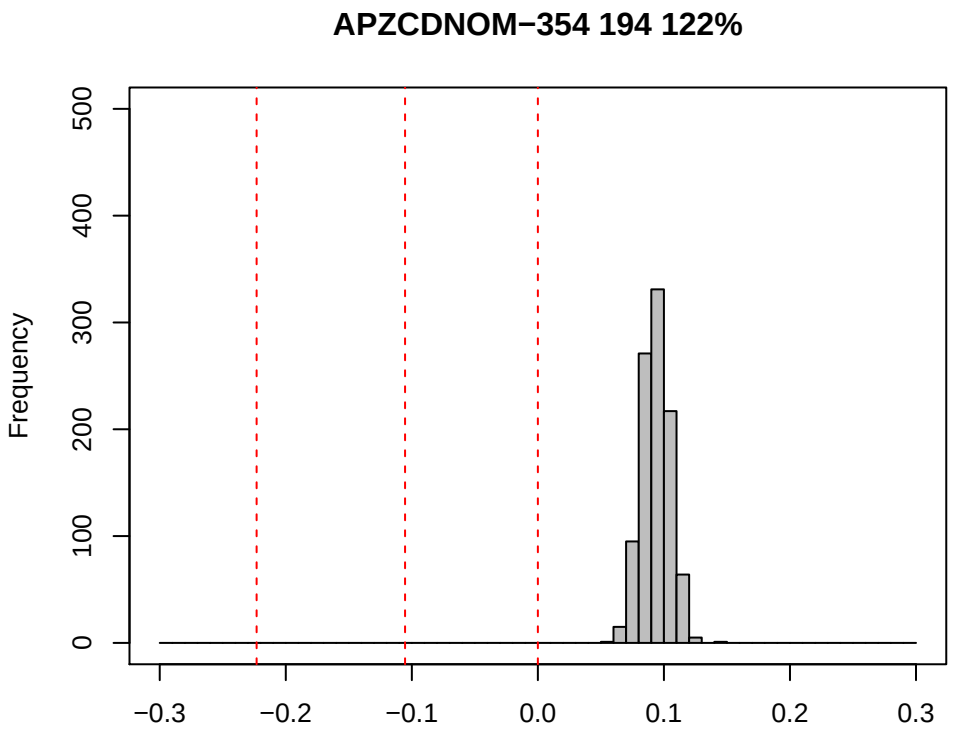

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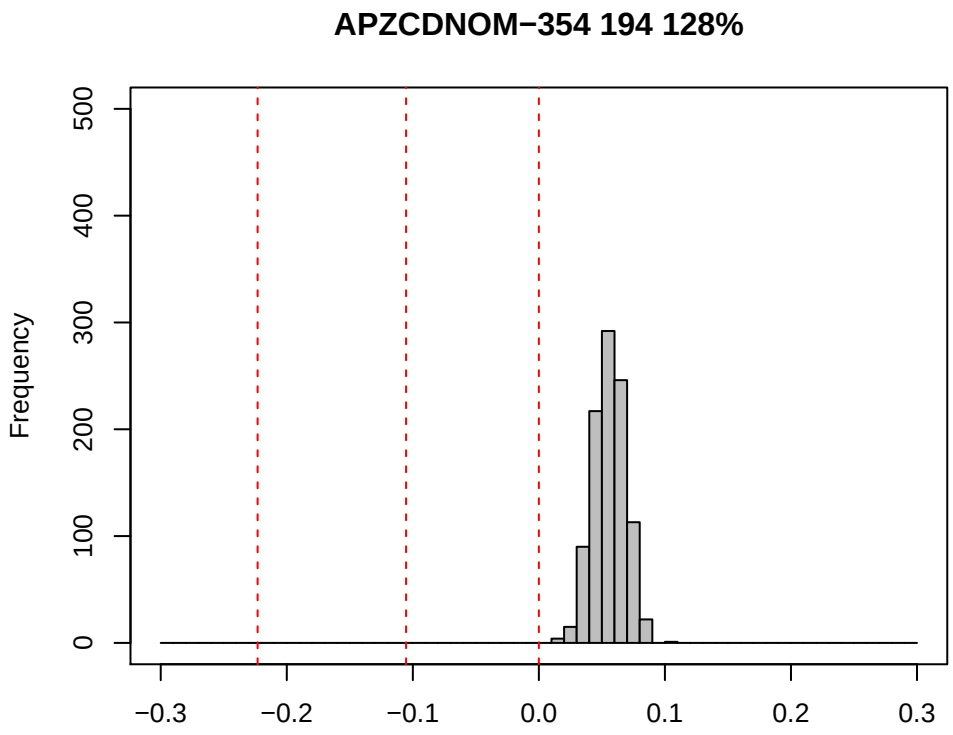

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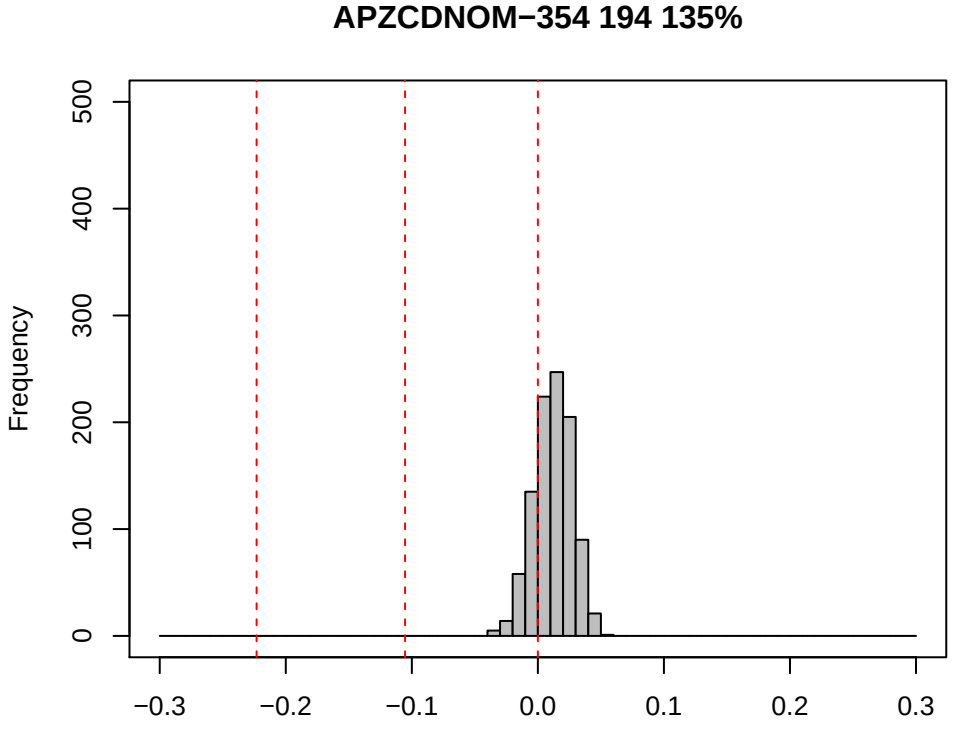

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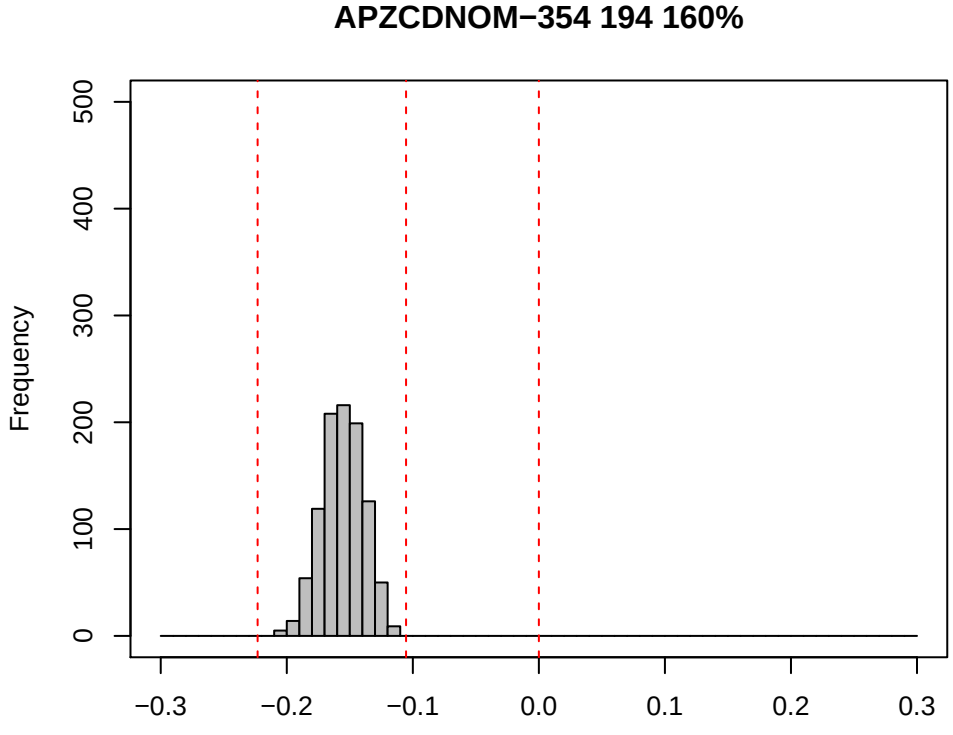

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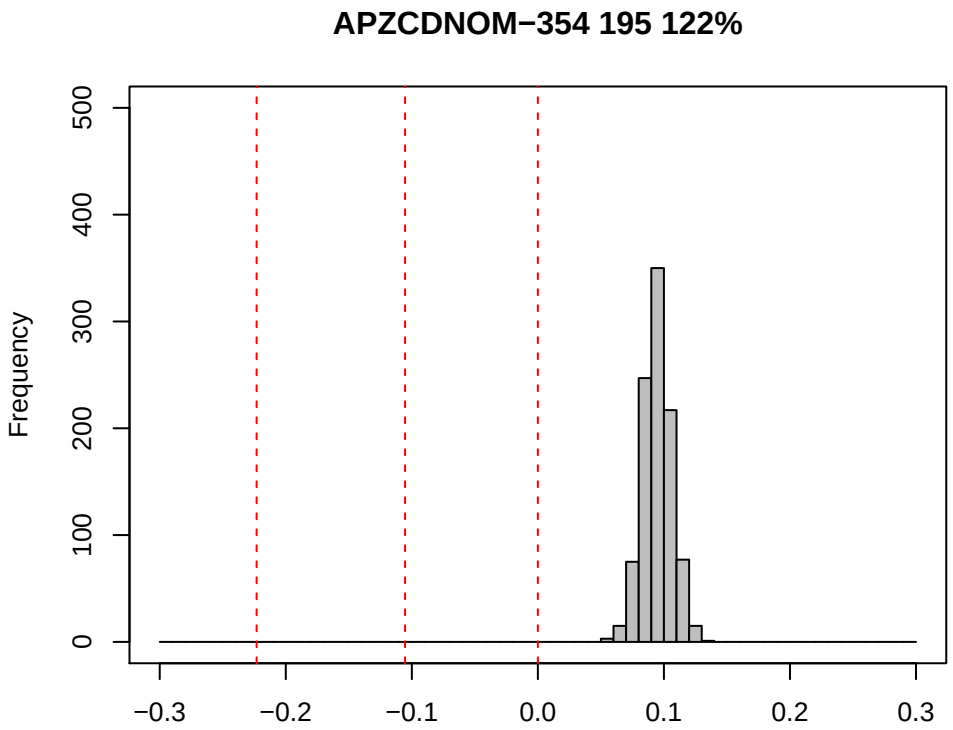

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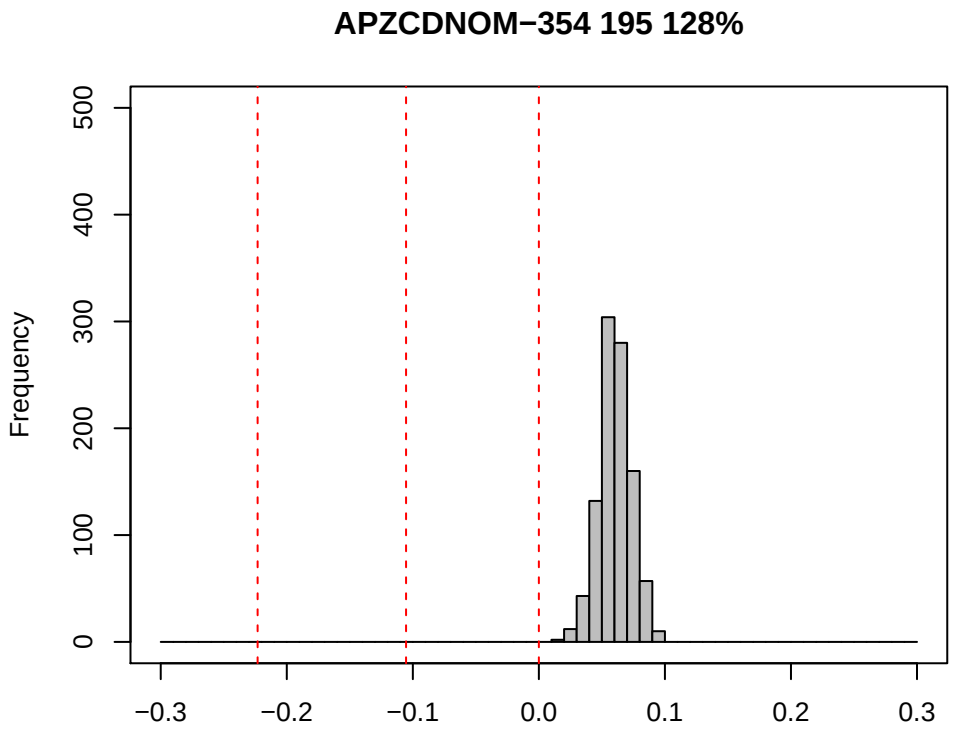

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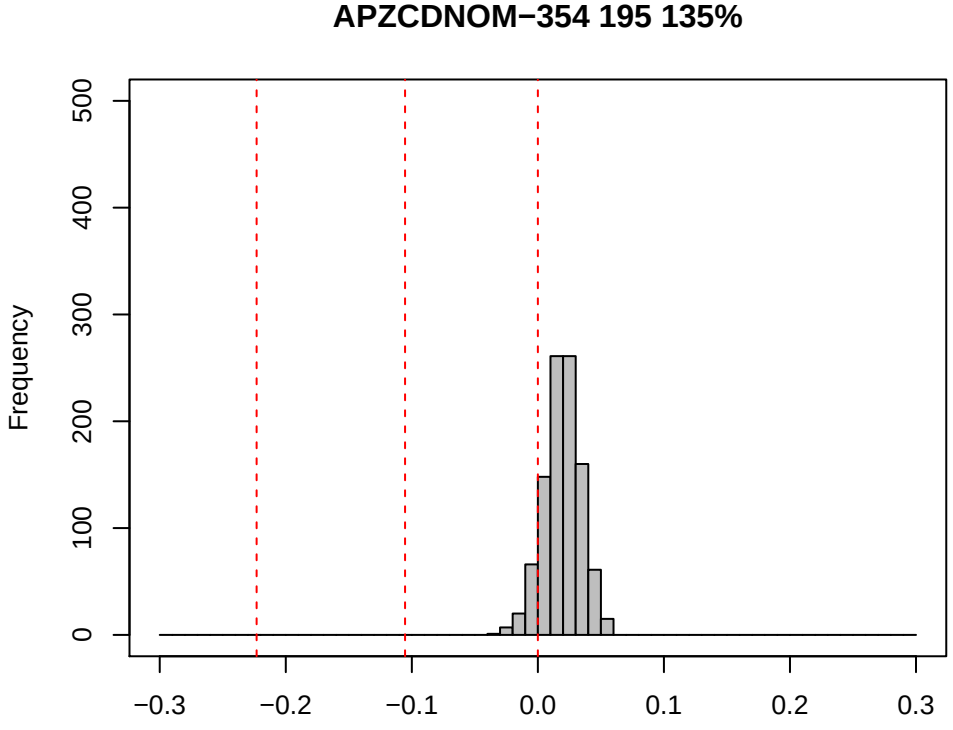

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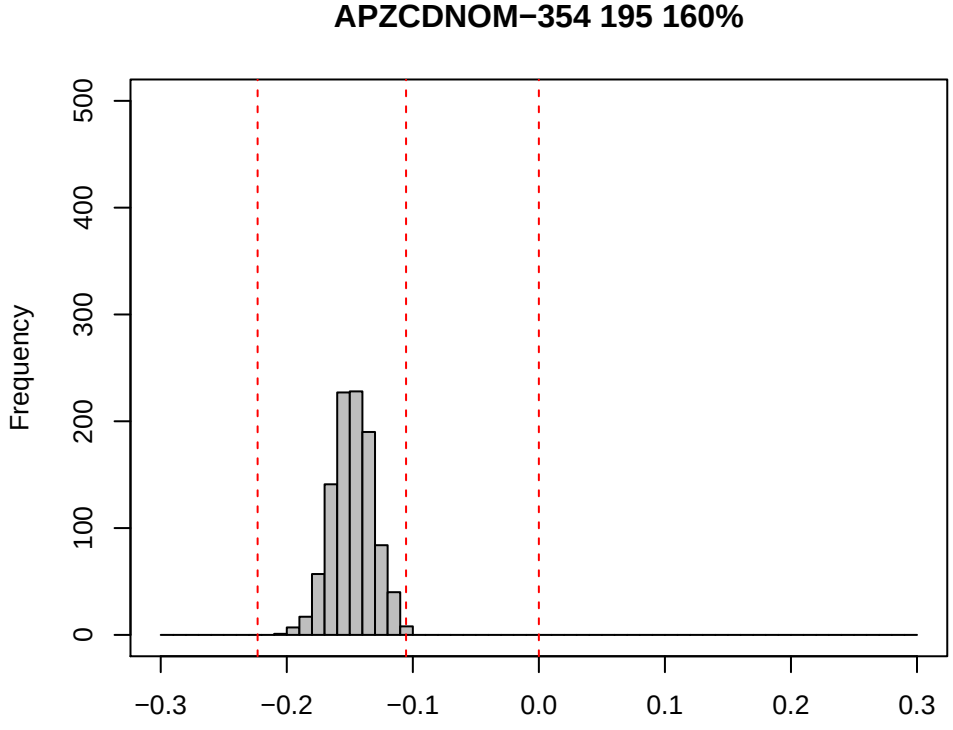

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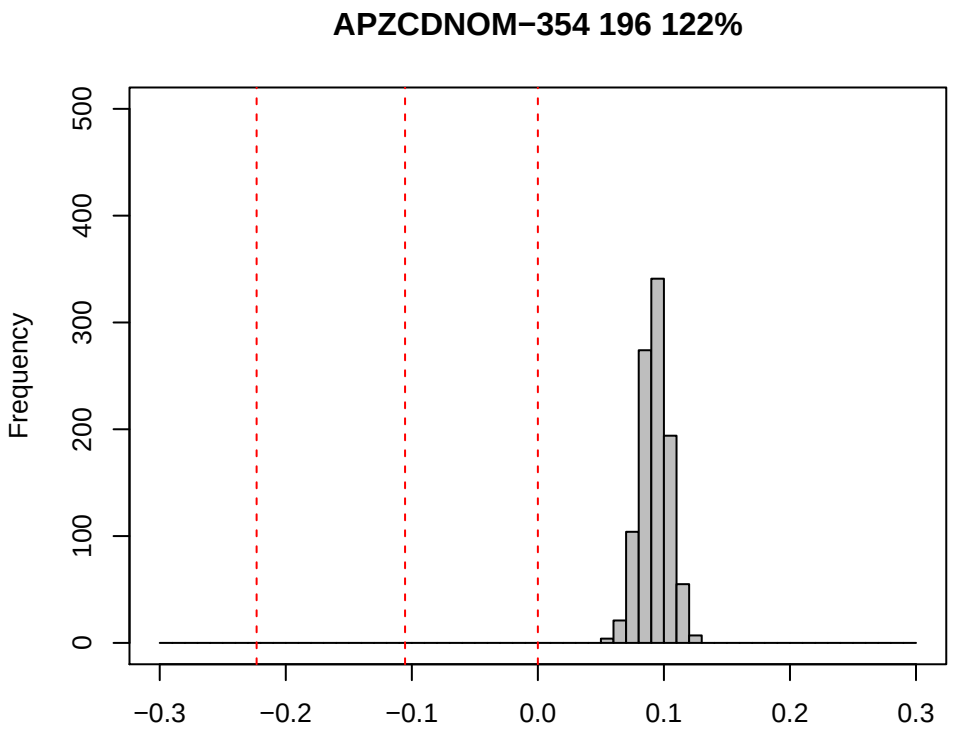

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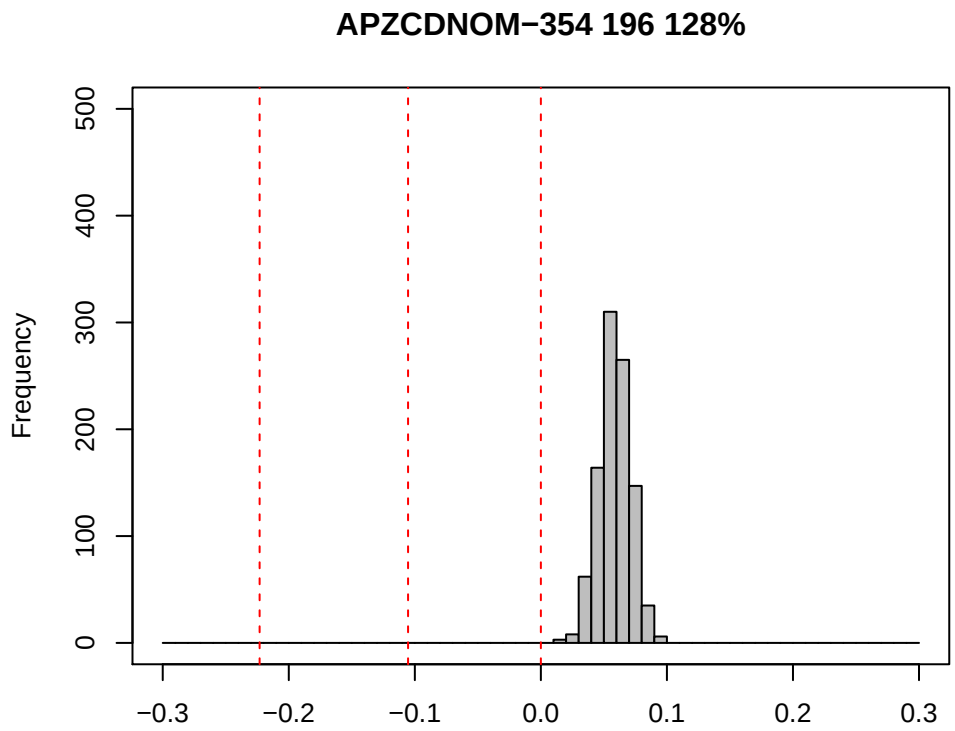

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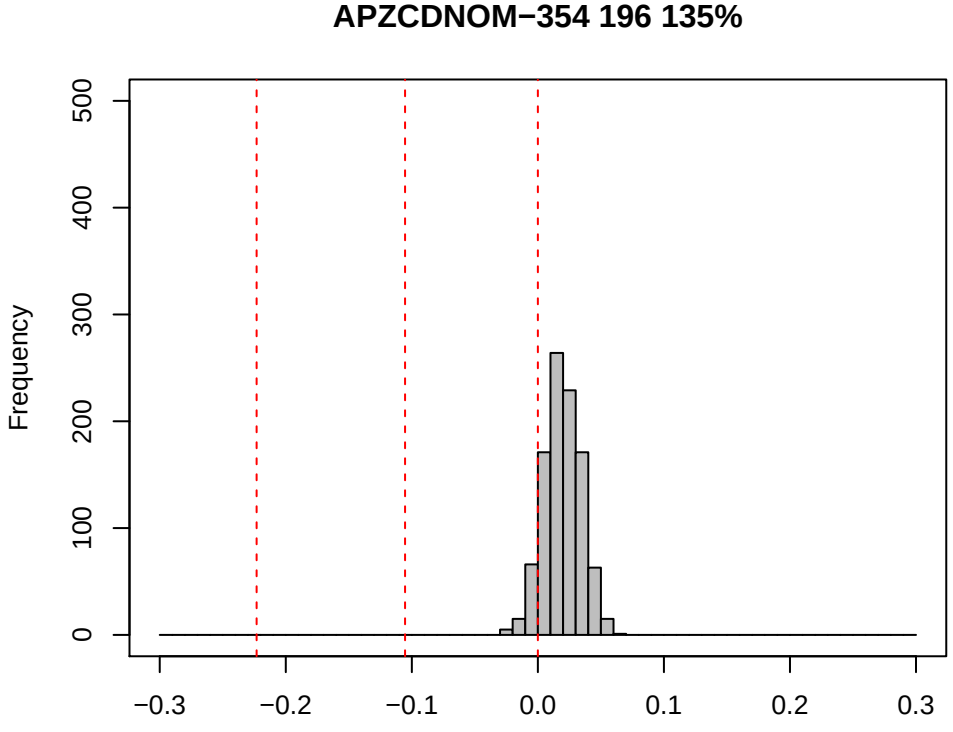

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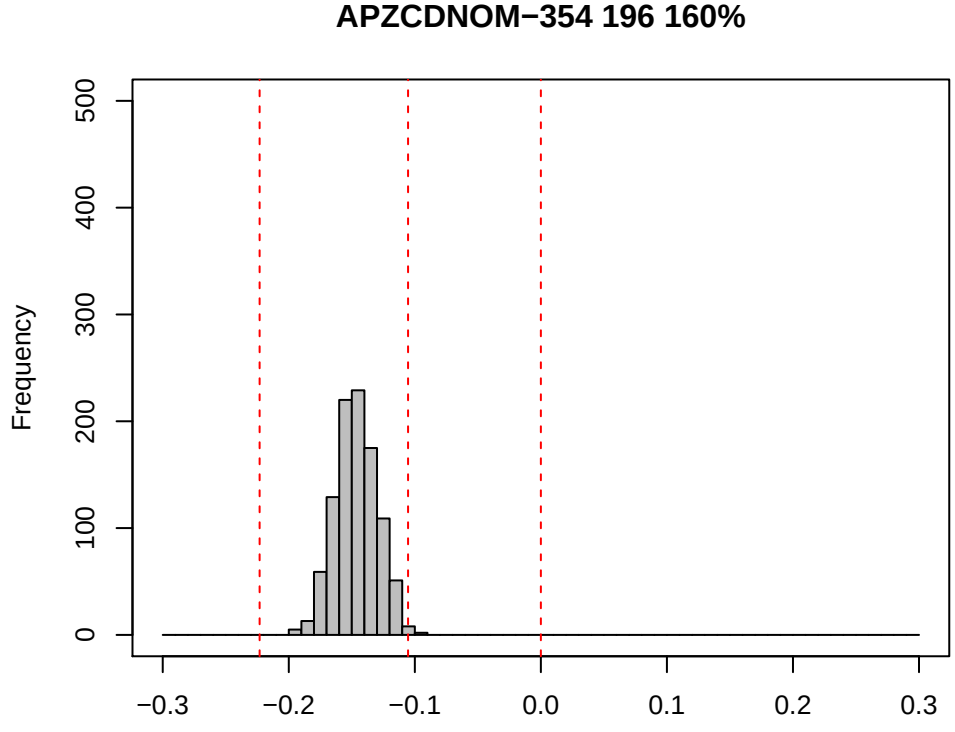

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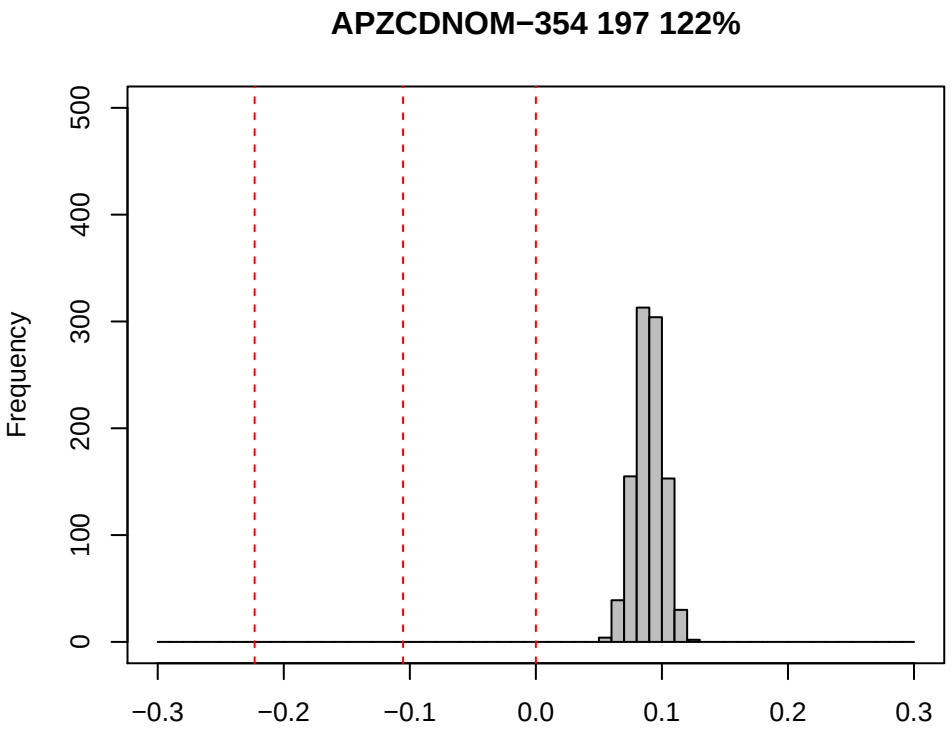

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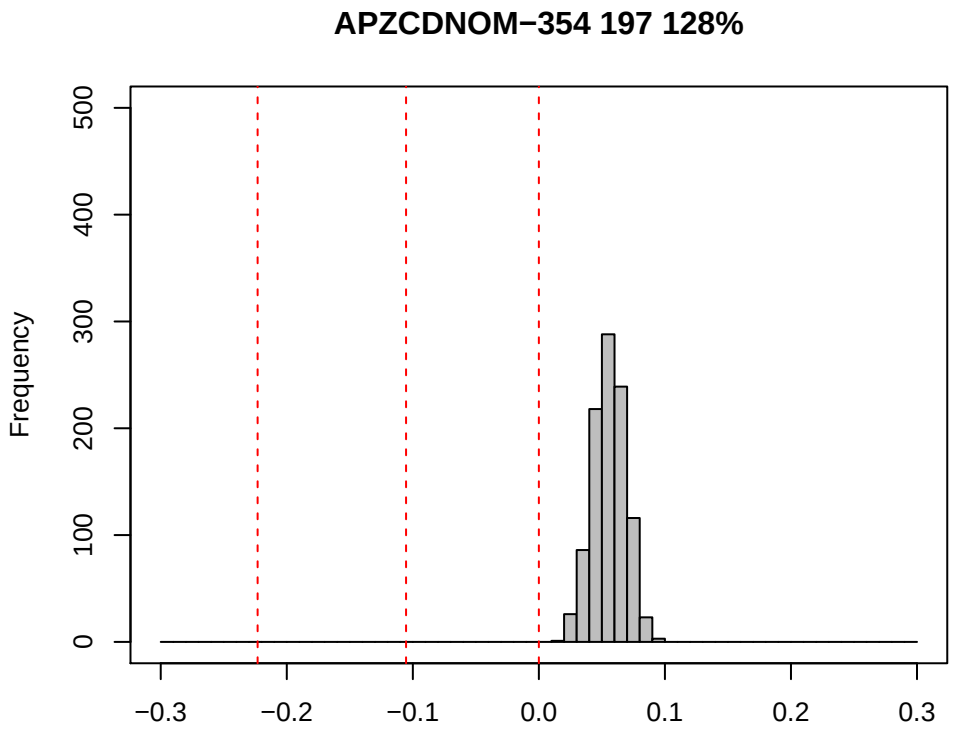

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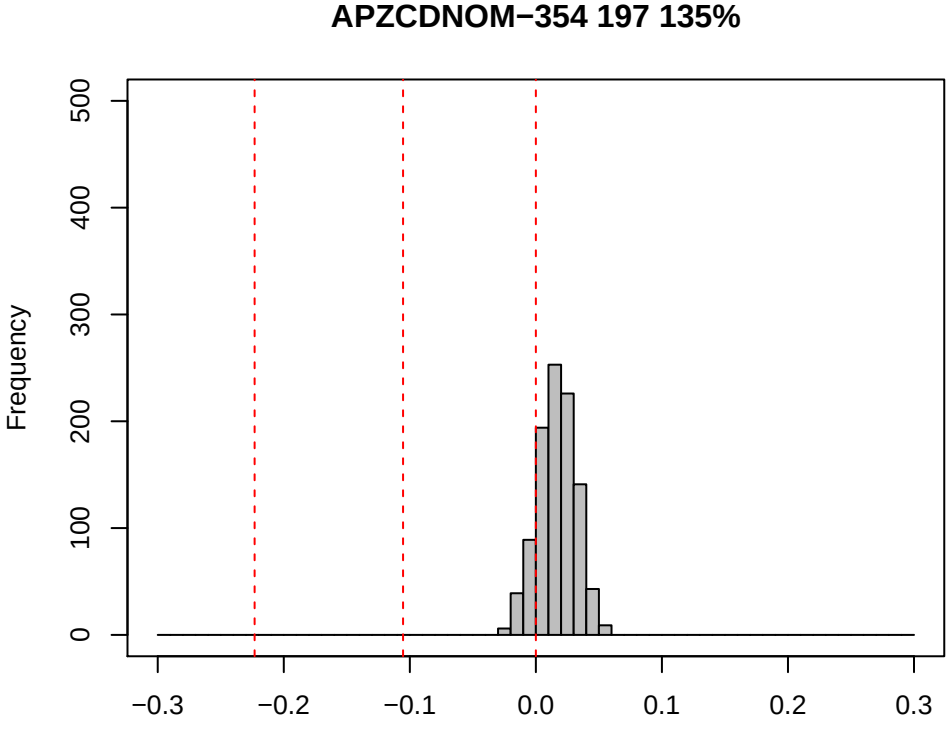

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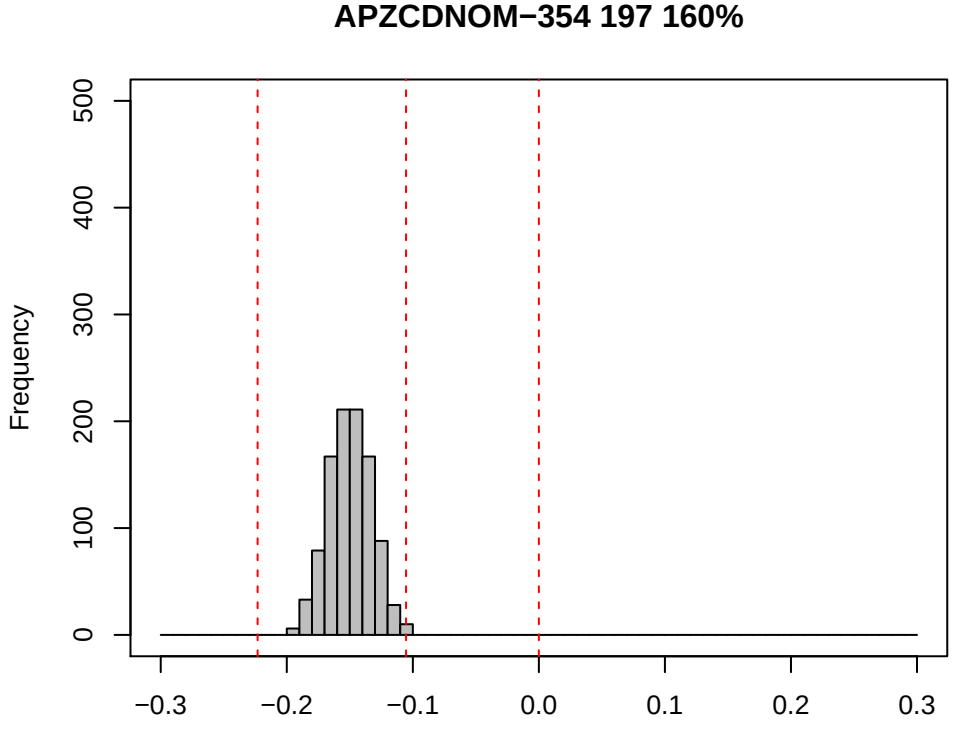

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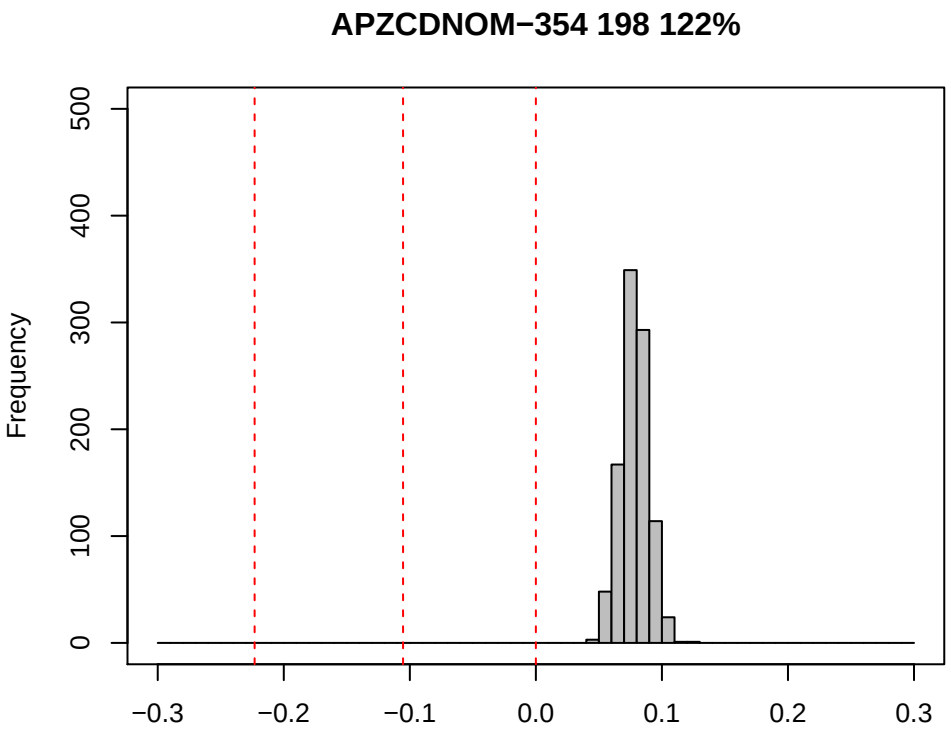

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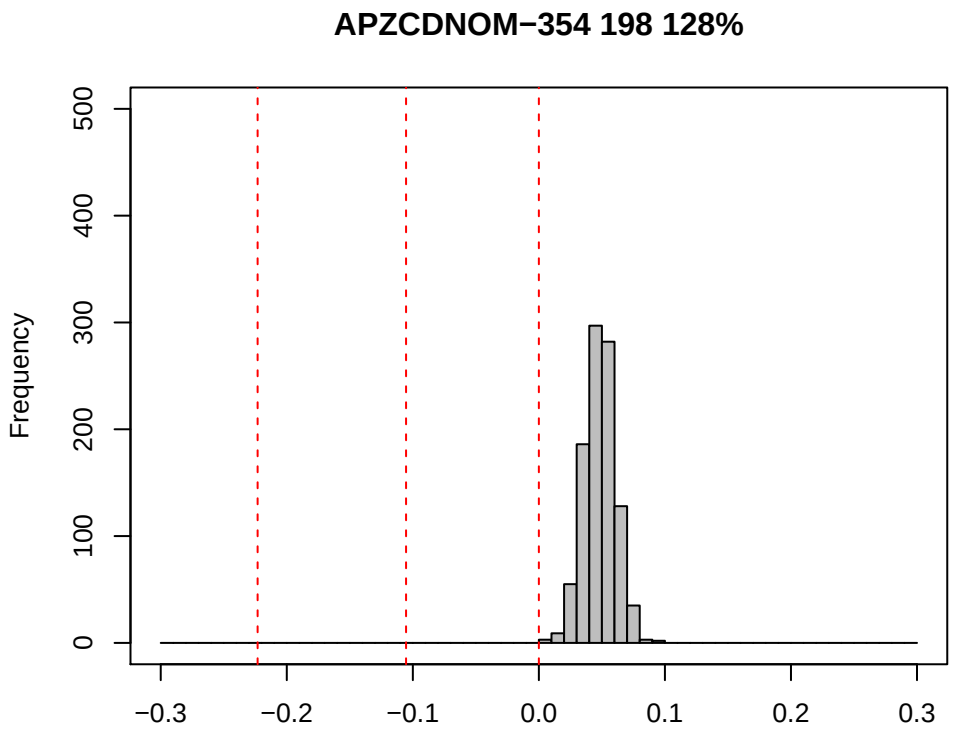

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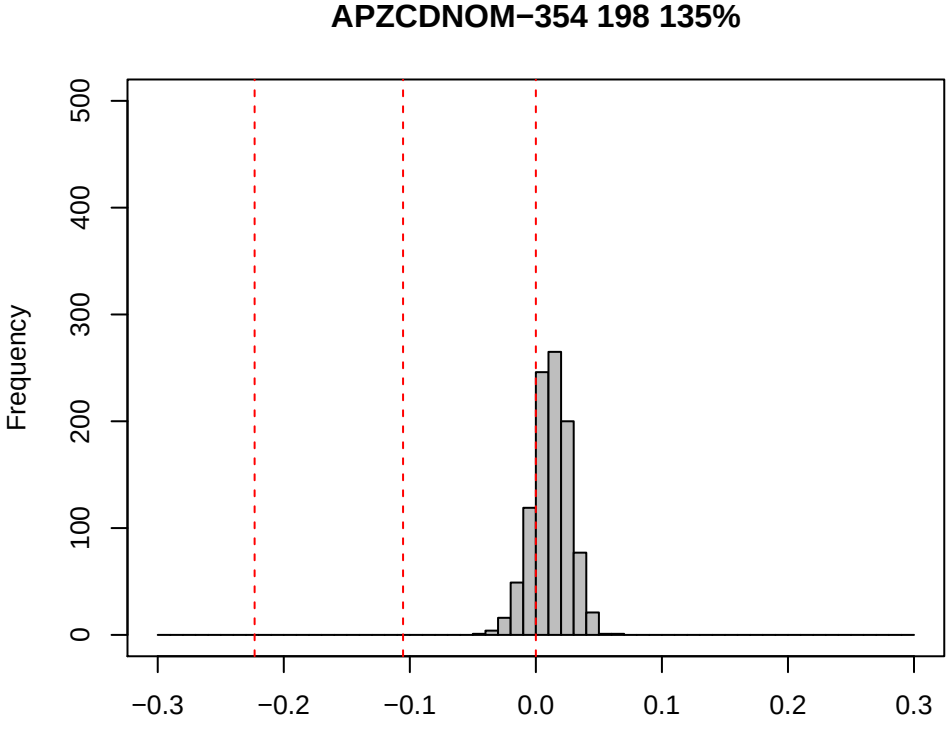

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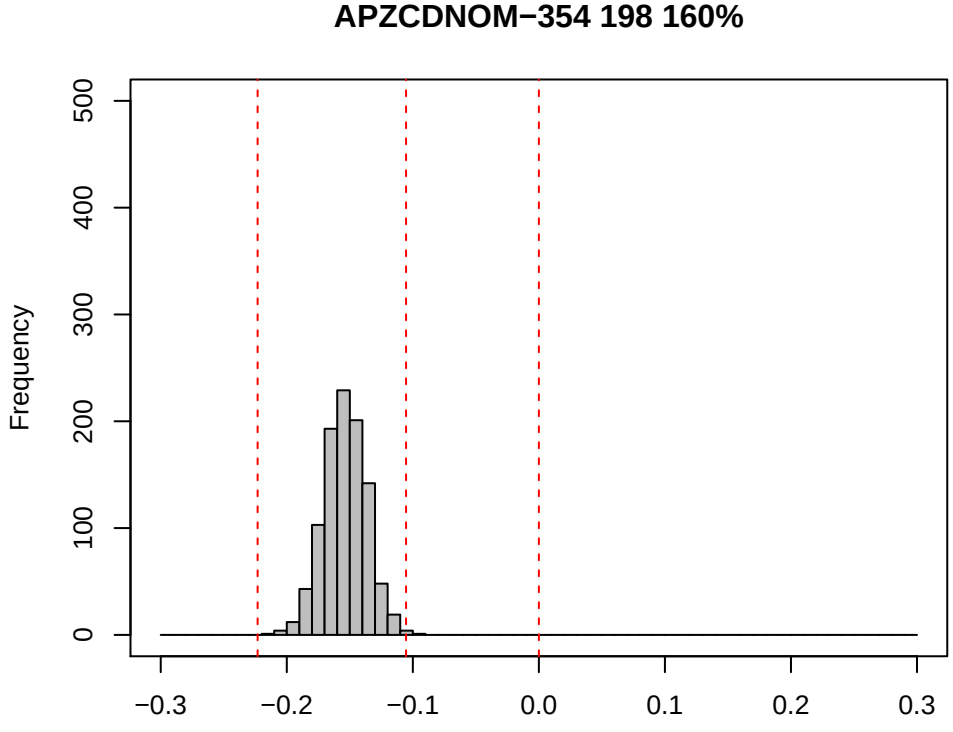

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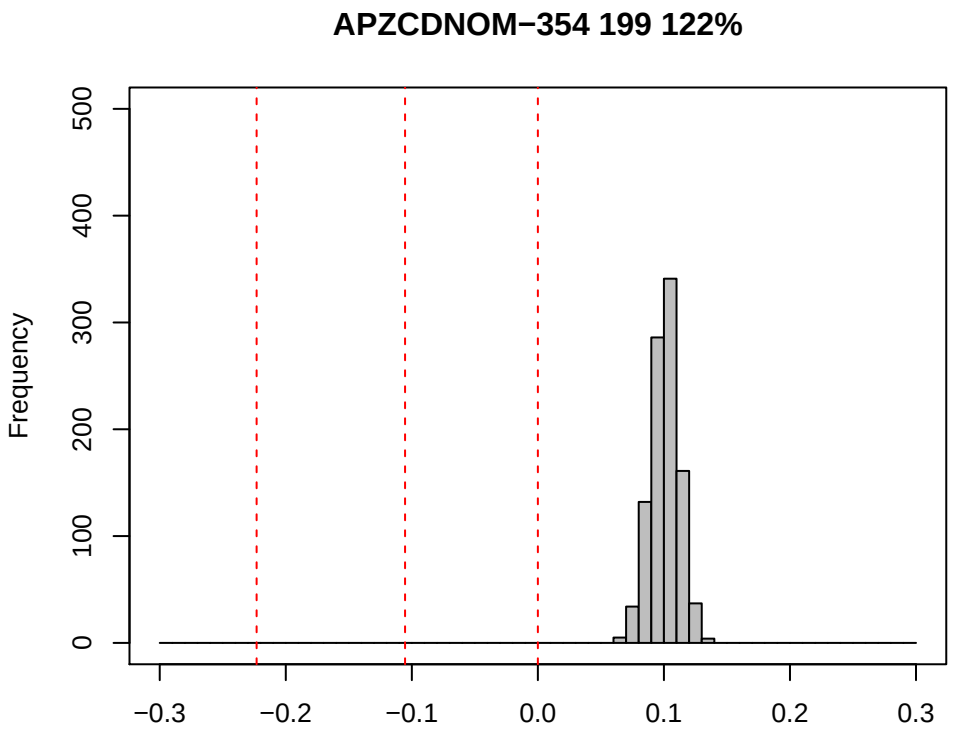

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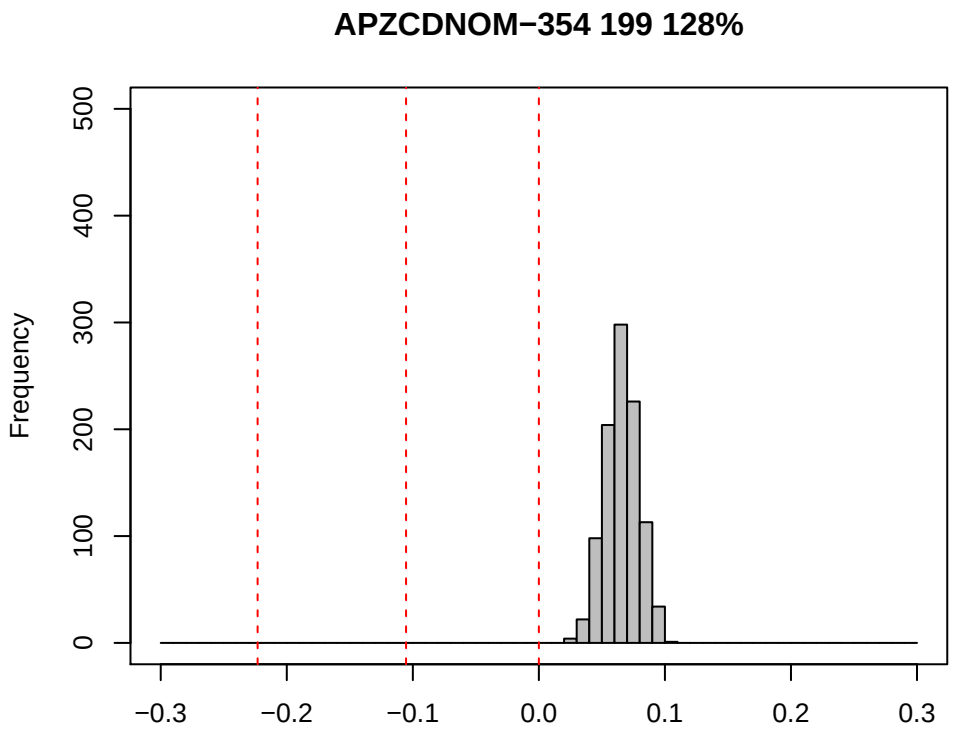

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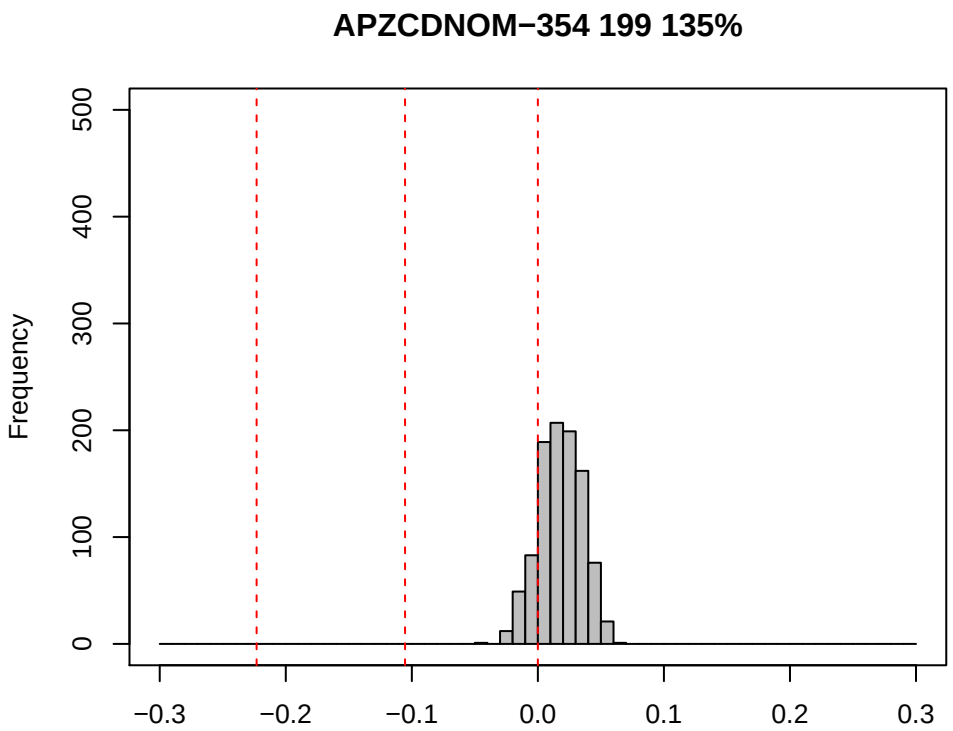

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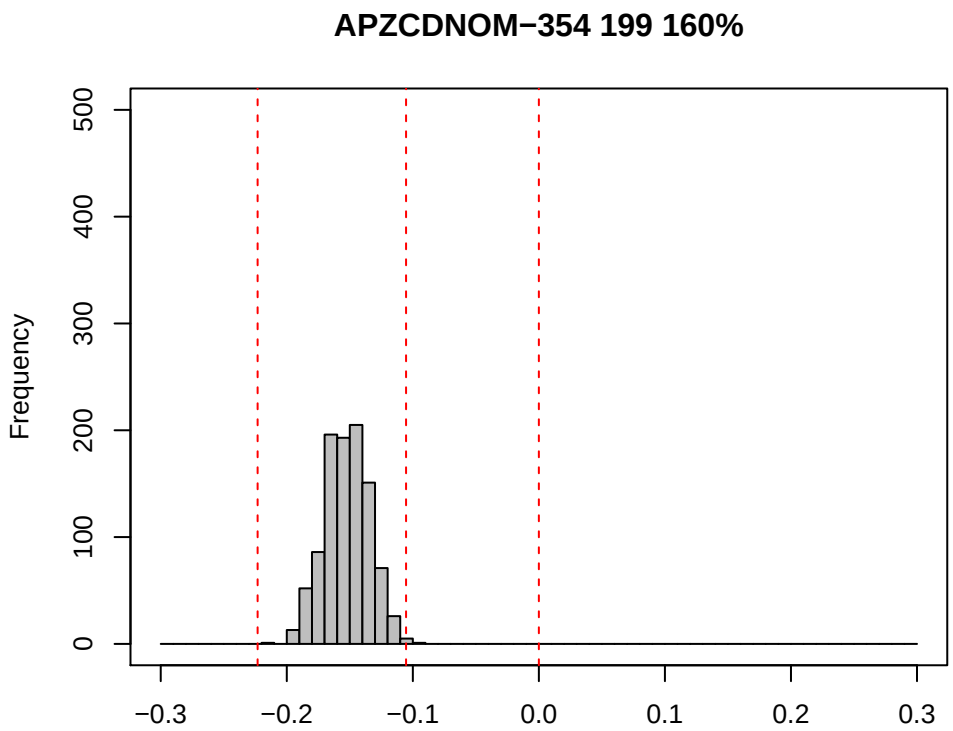

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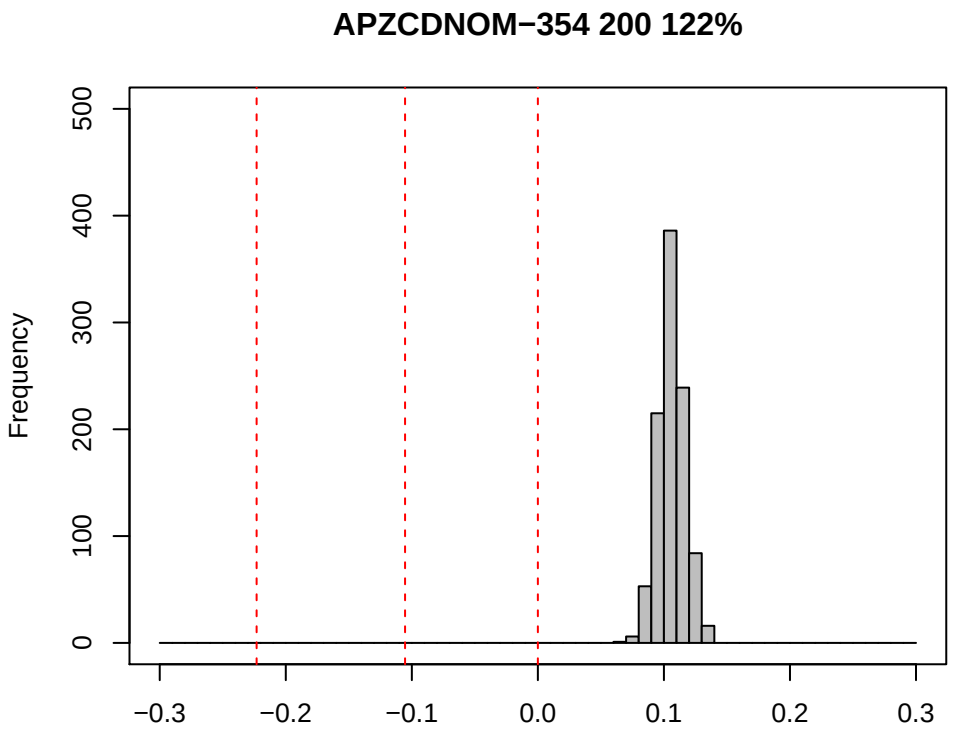

APZCDNOM−354 198 160%
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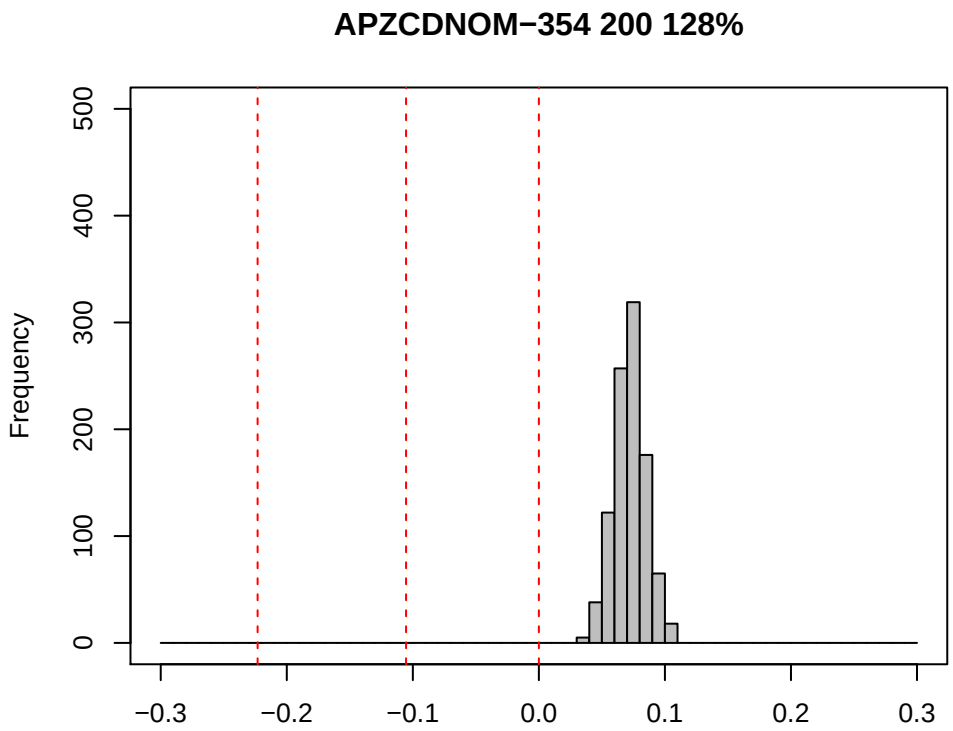

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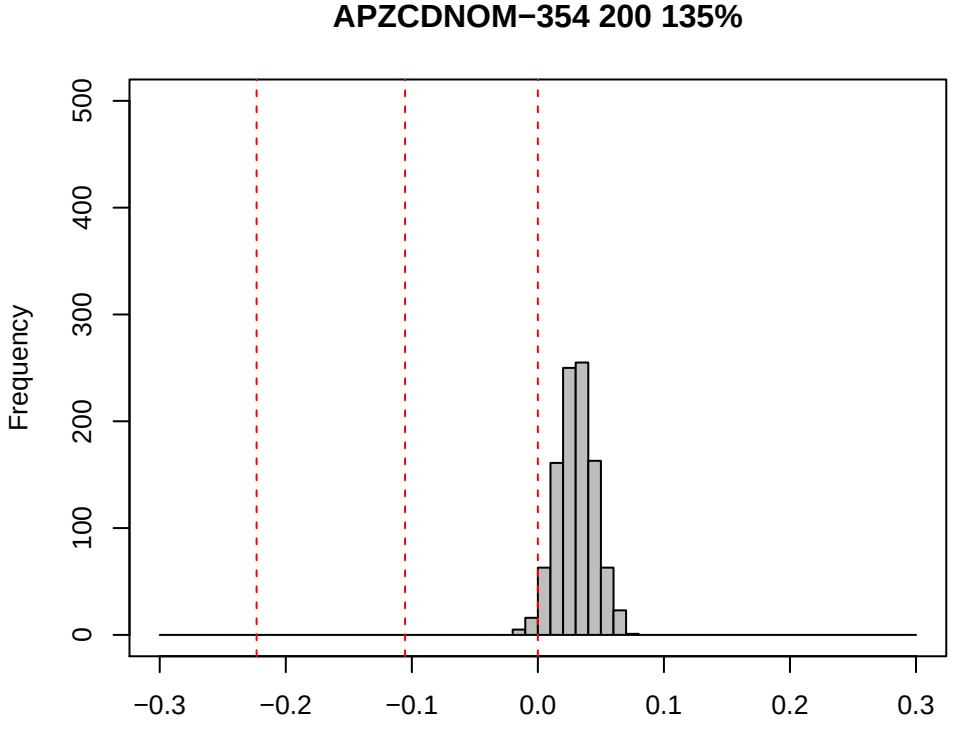

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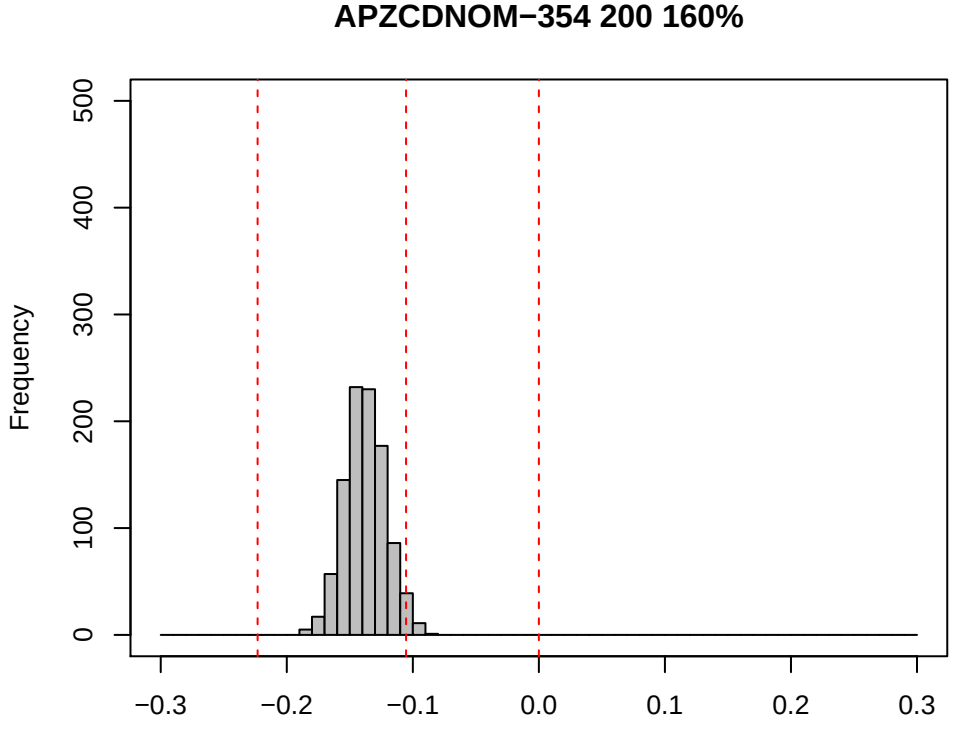

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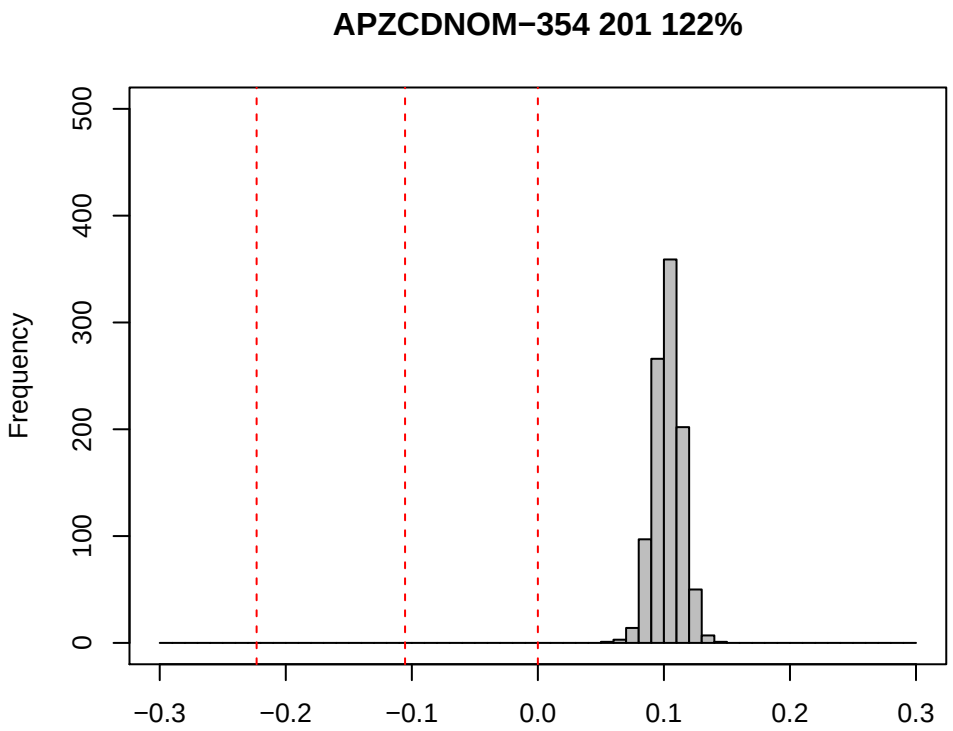

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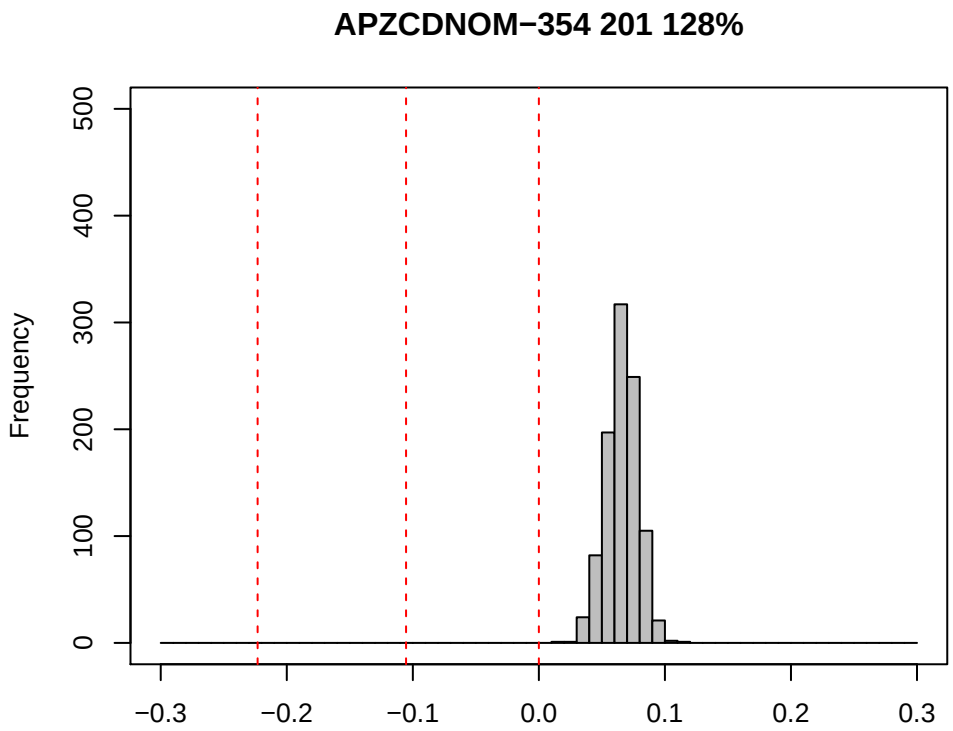

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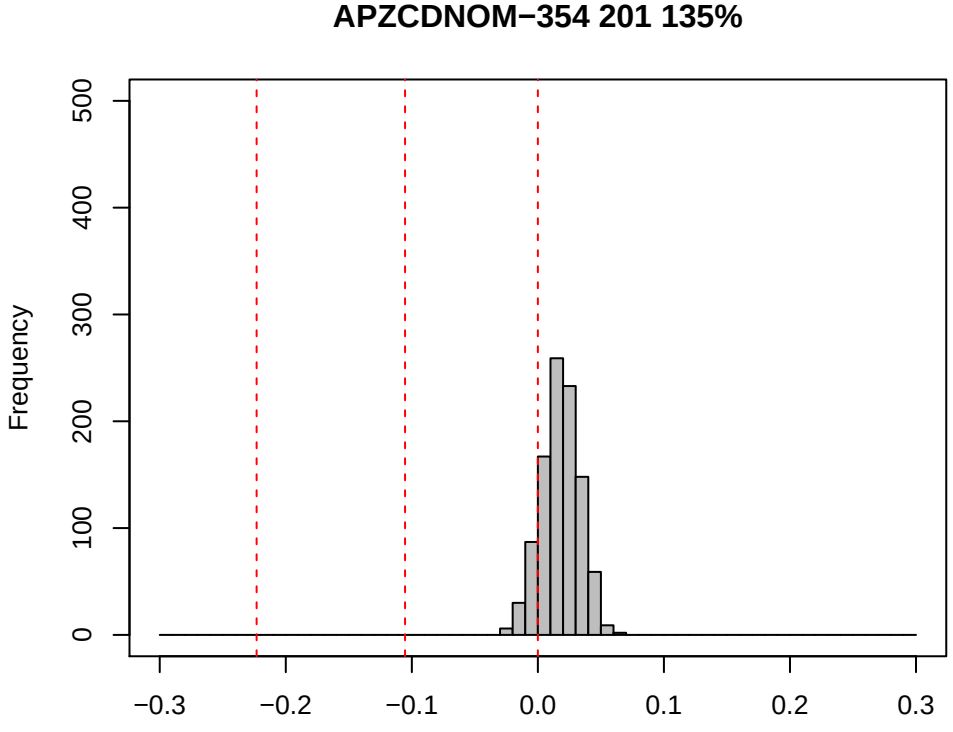

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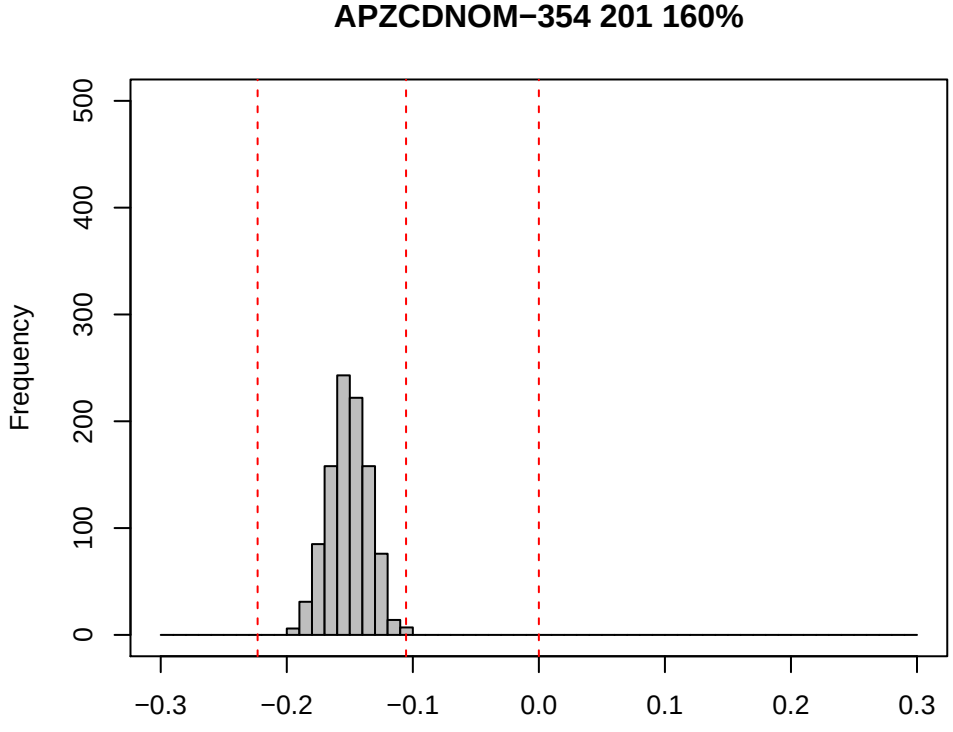

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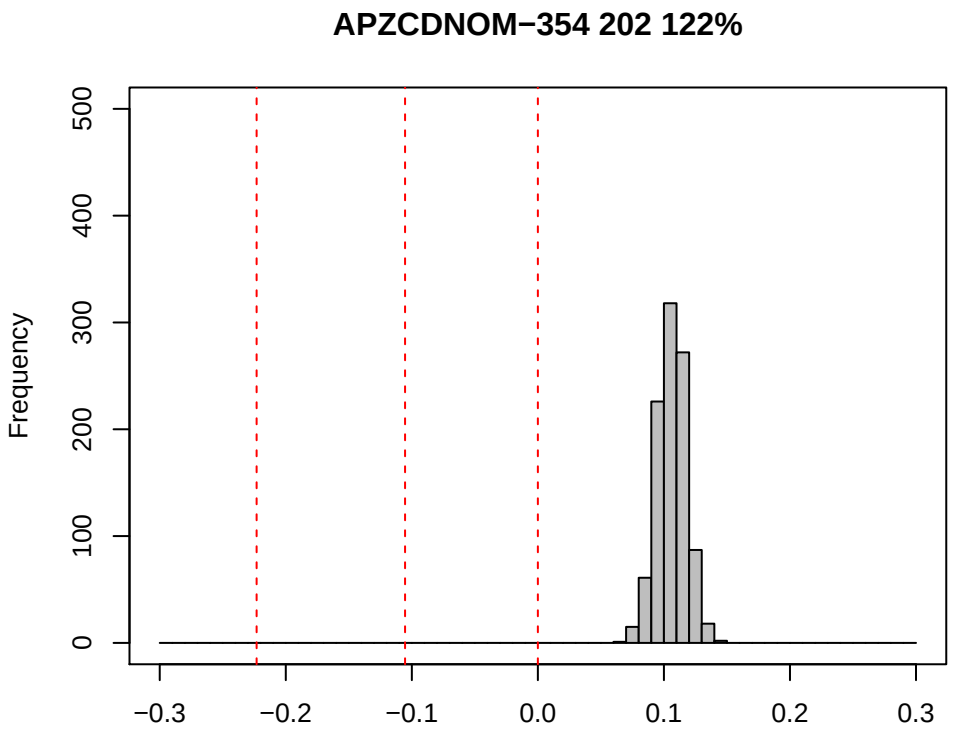

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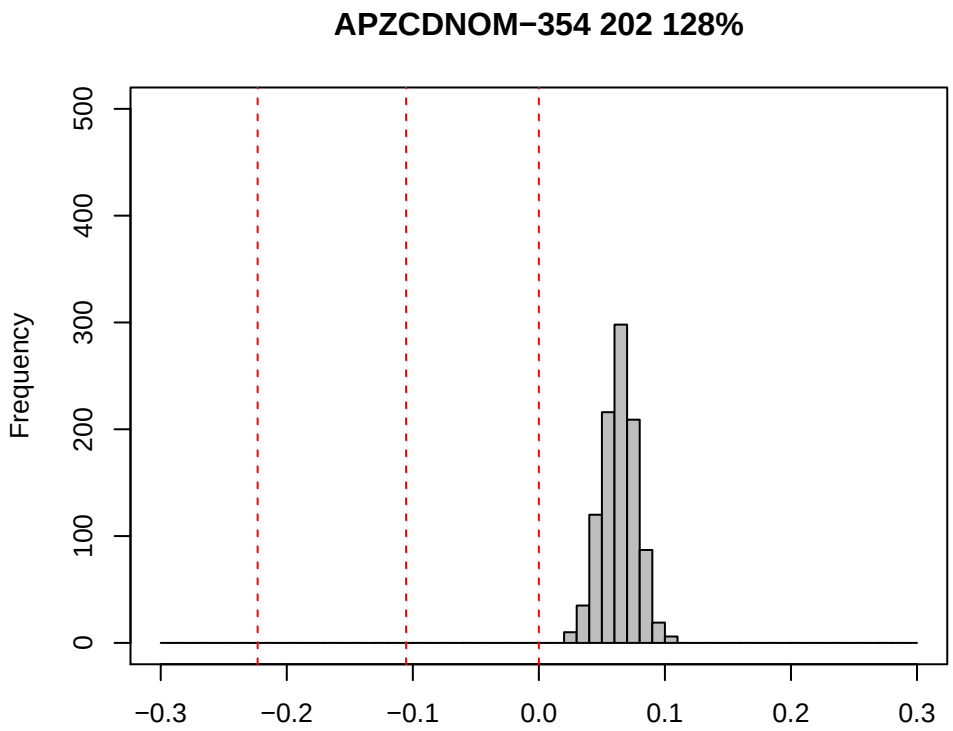

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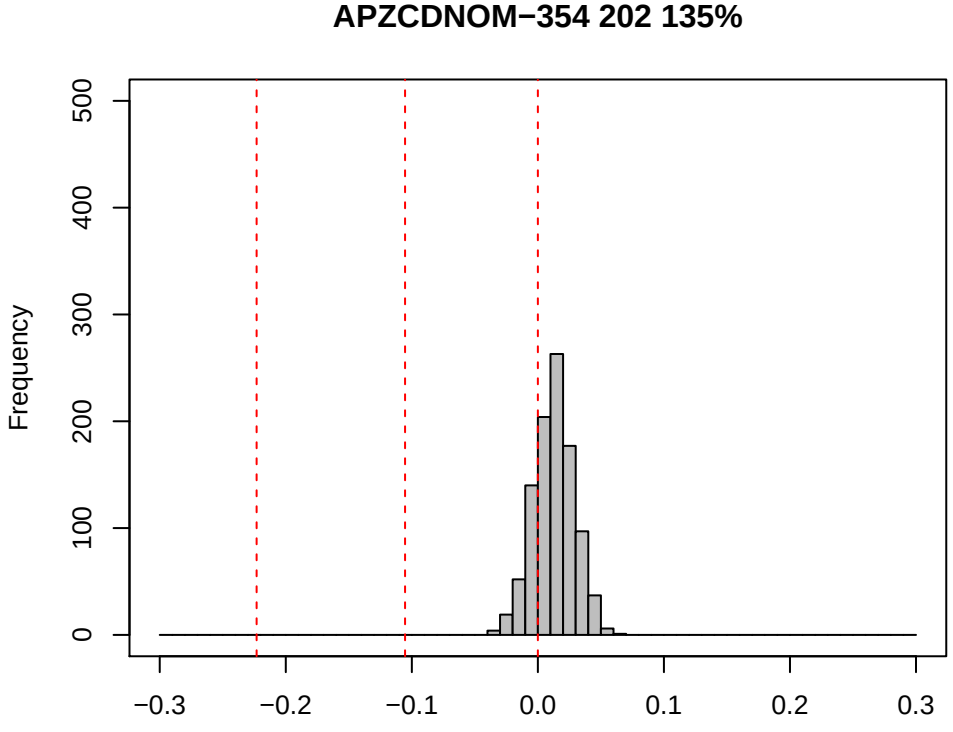

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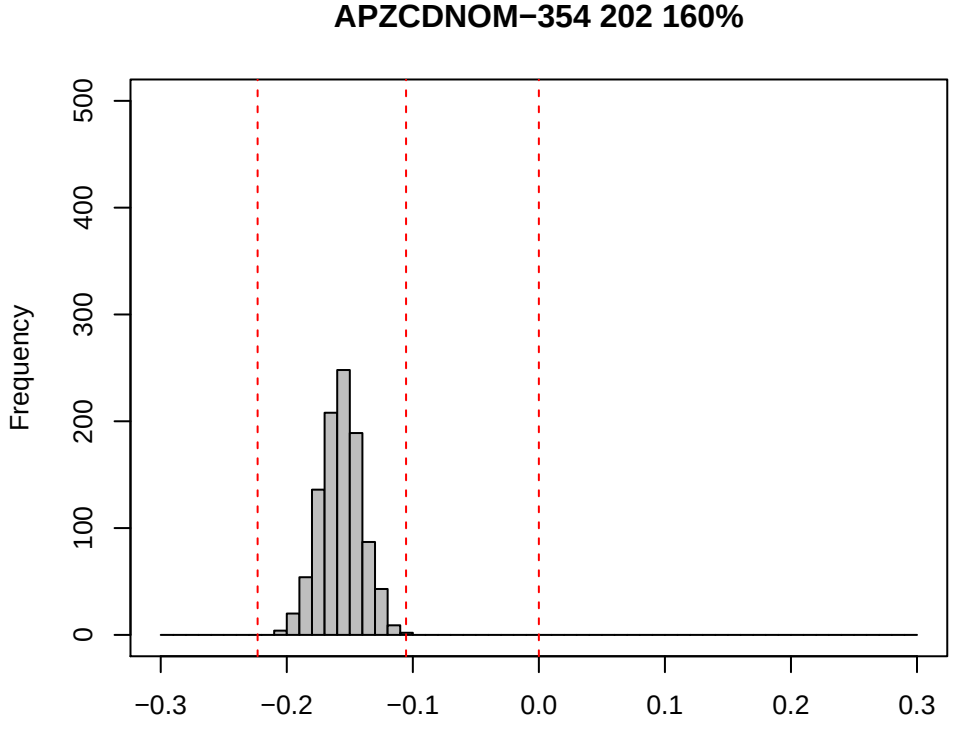

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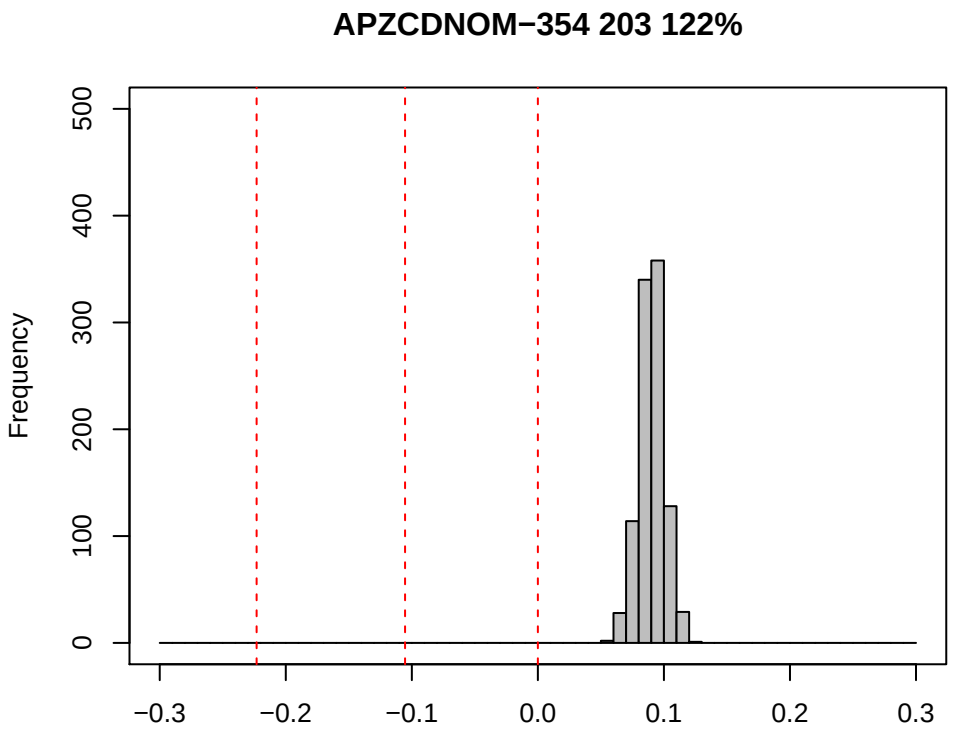

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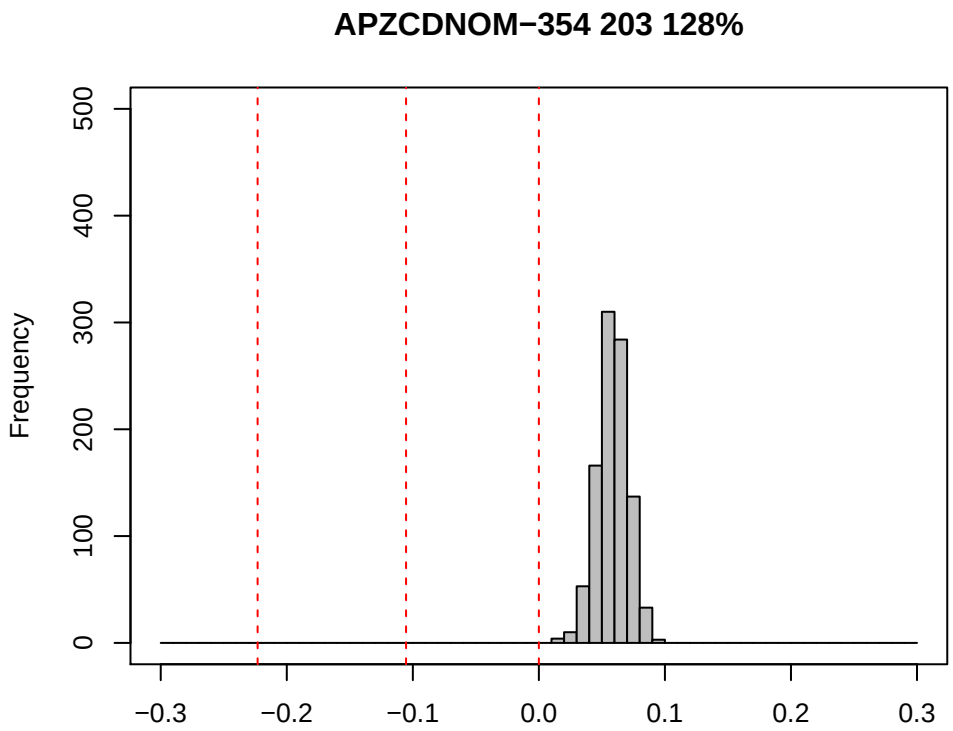

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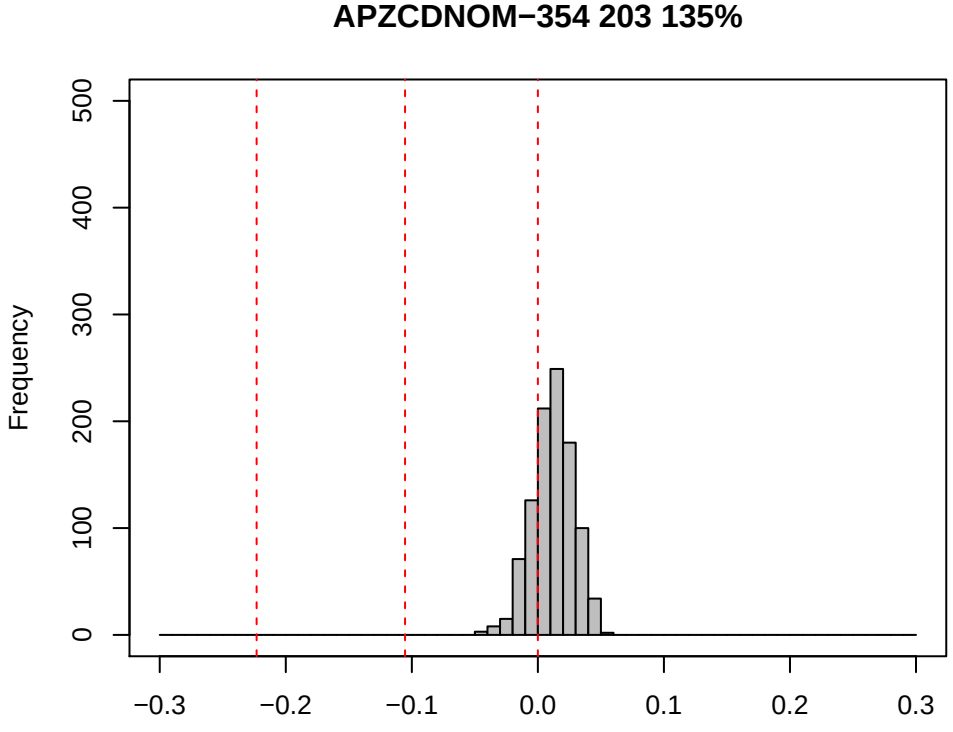

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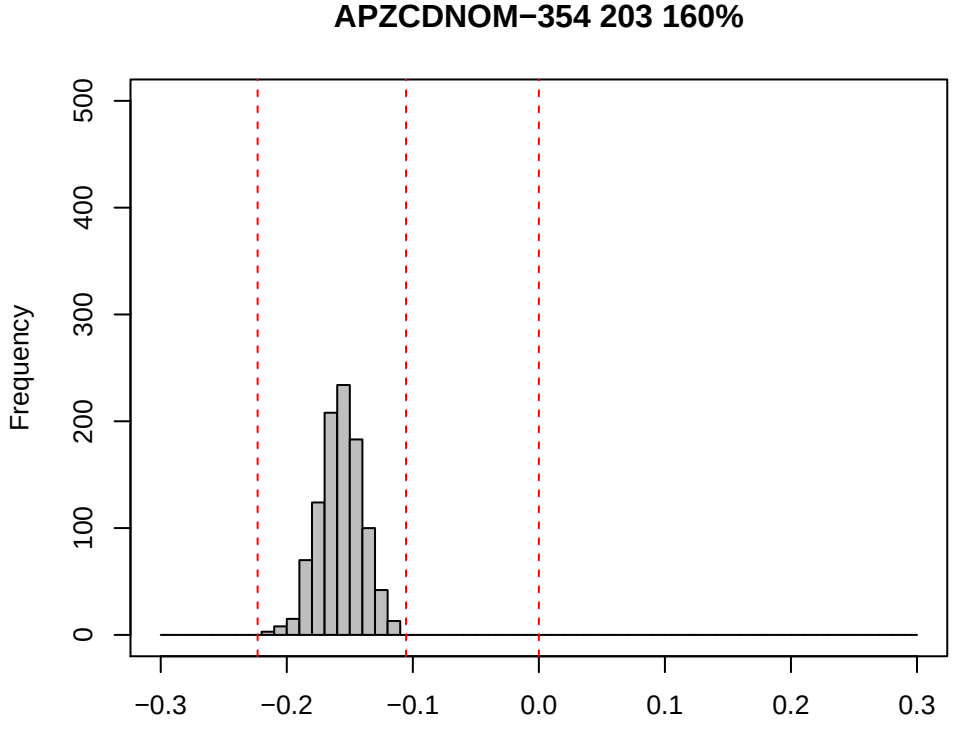

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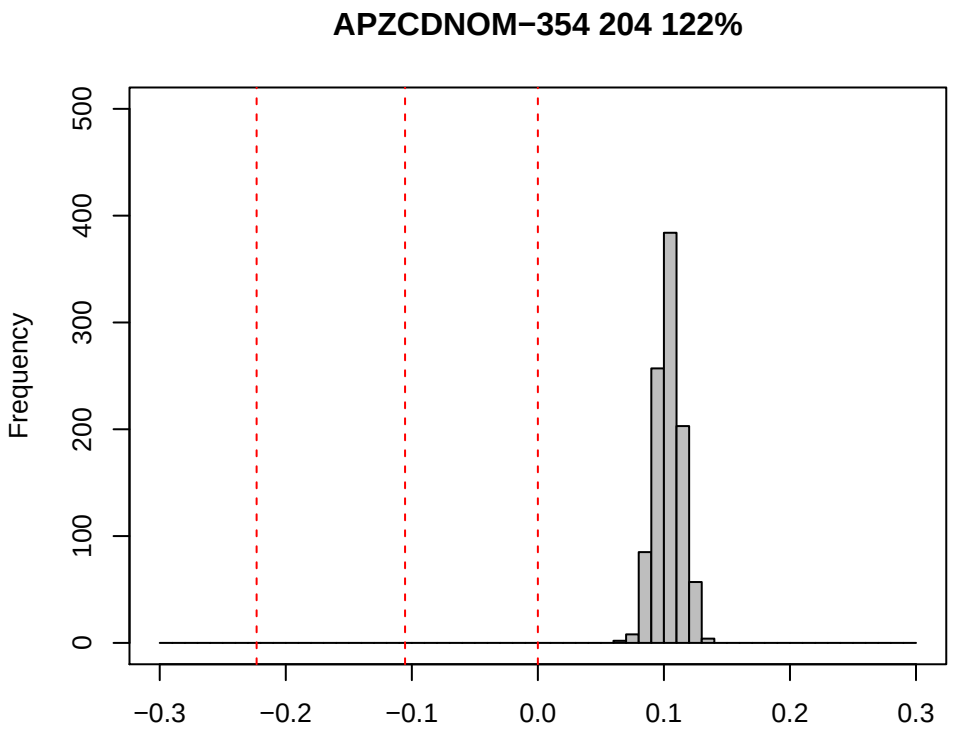

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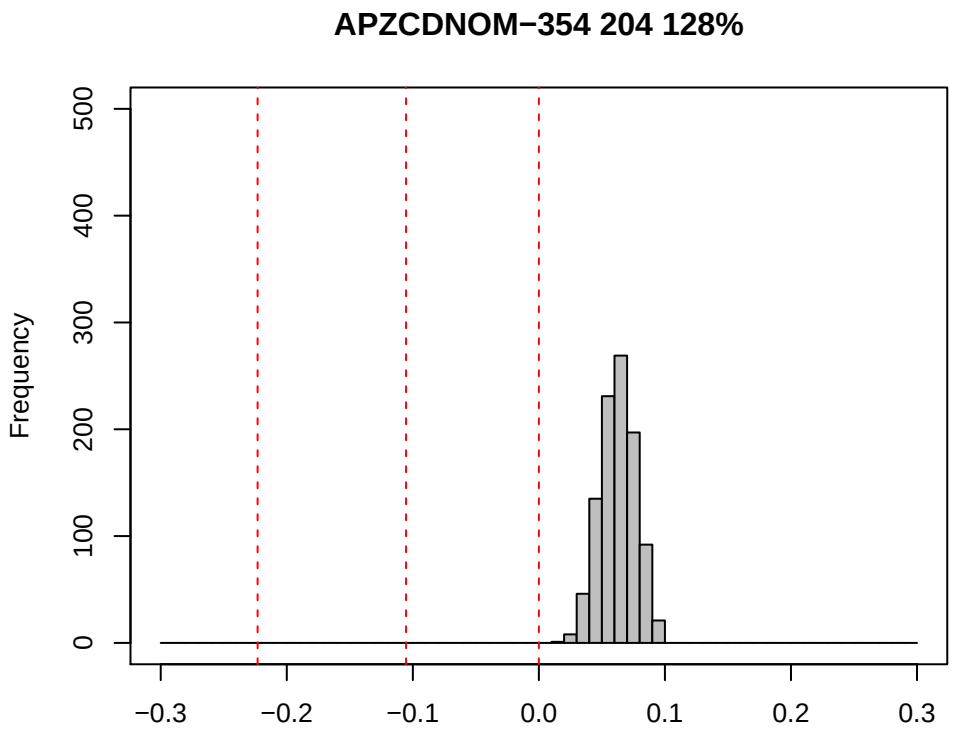

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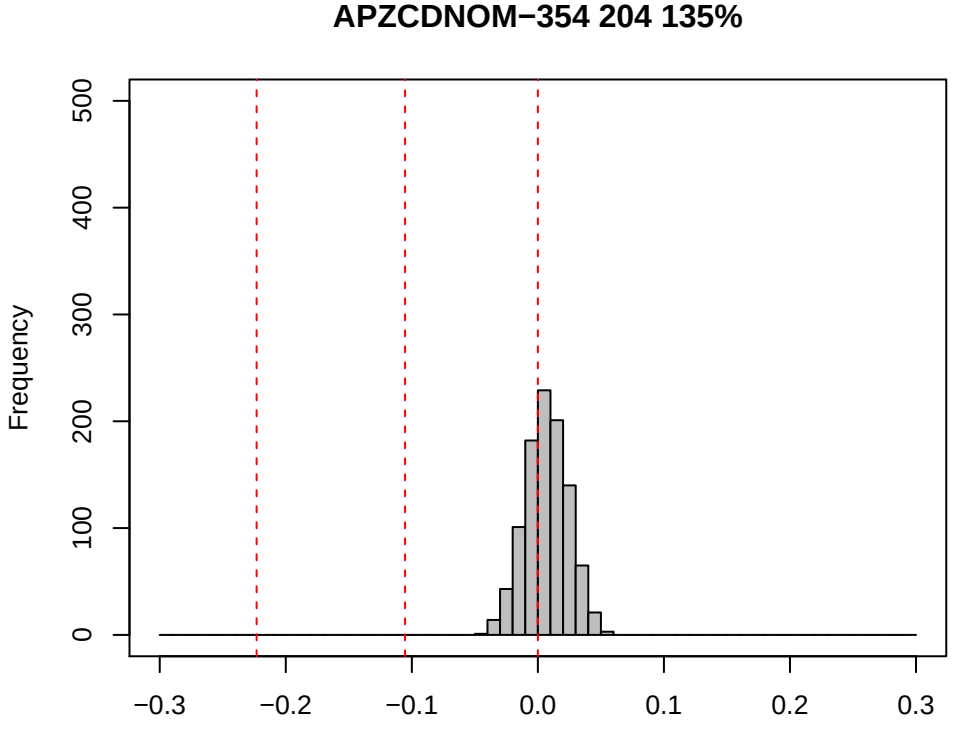

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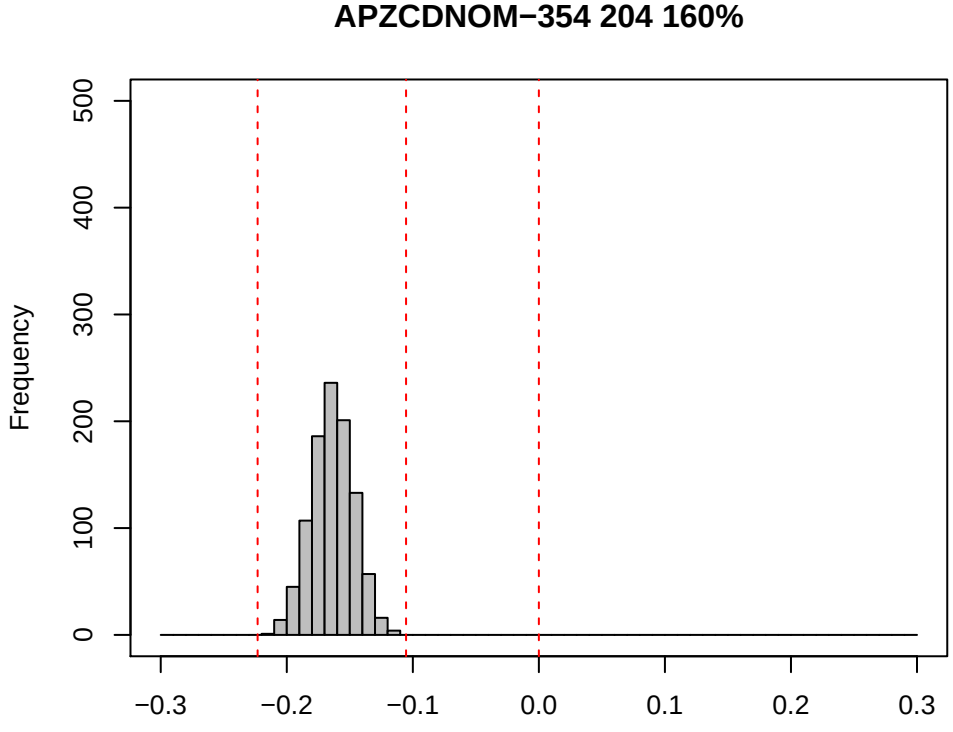

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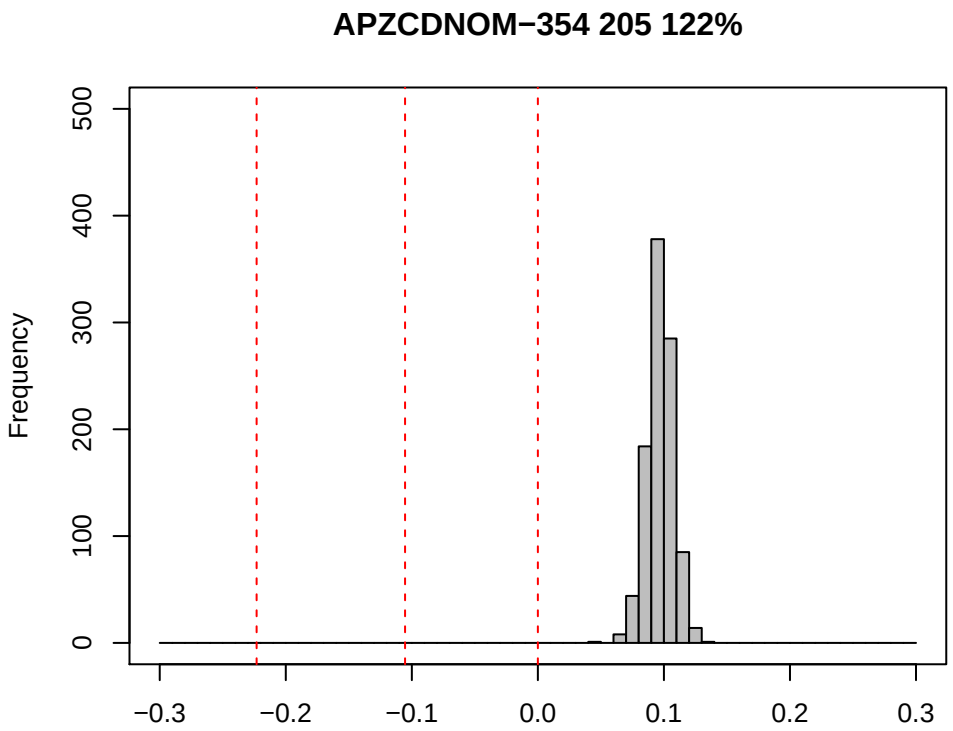

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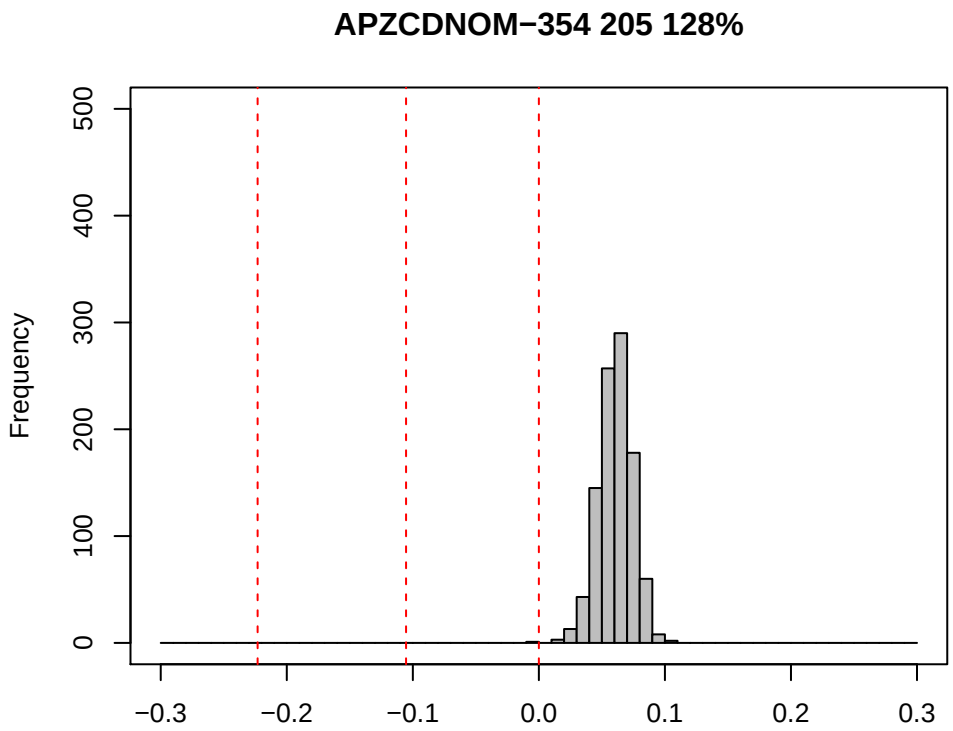

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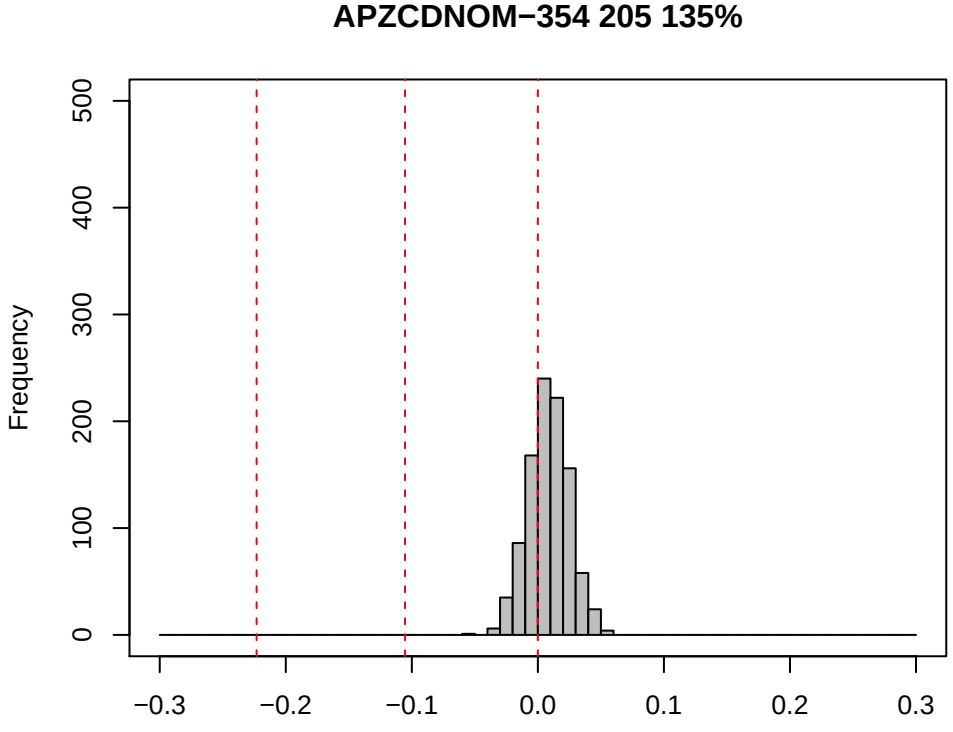

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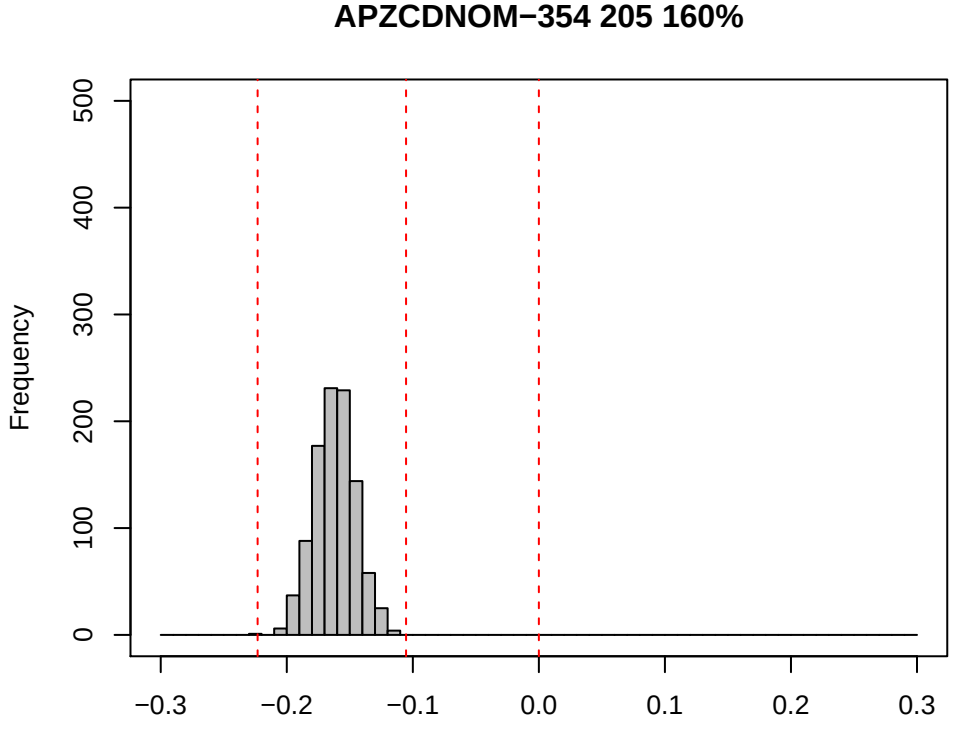

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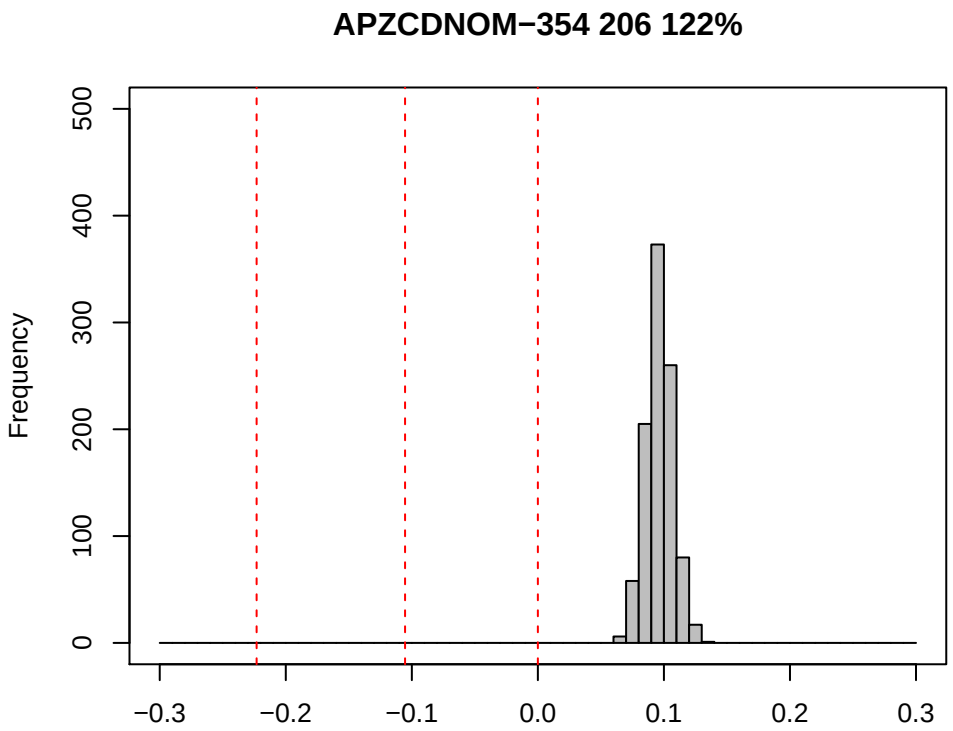

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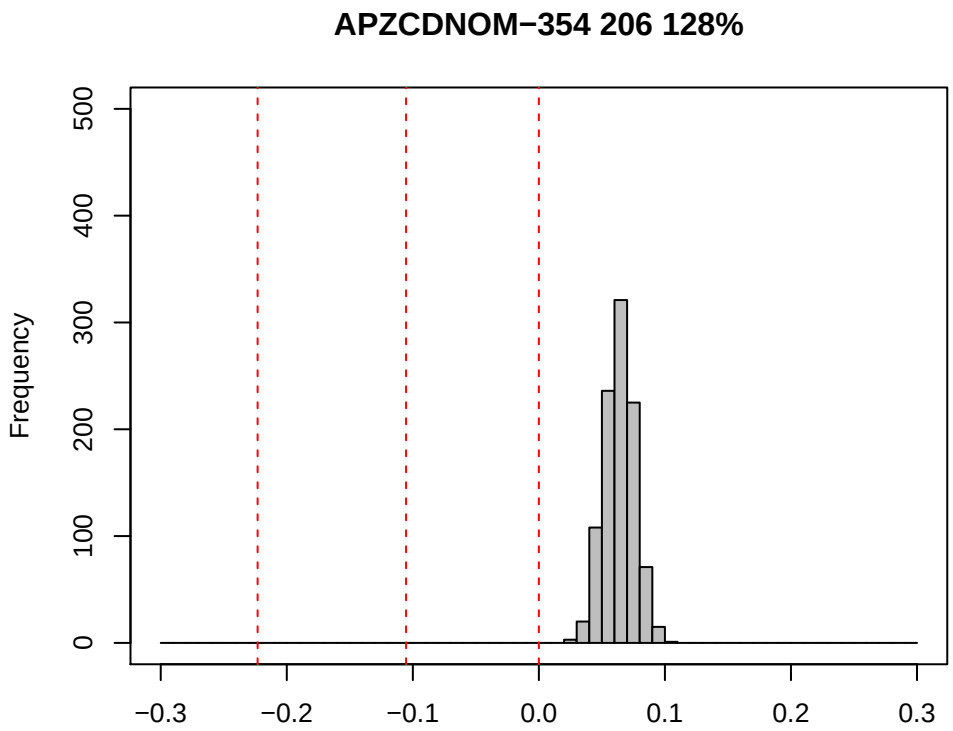

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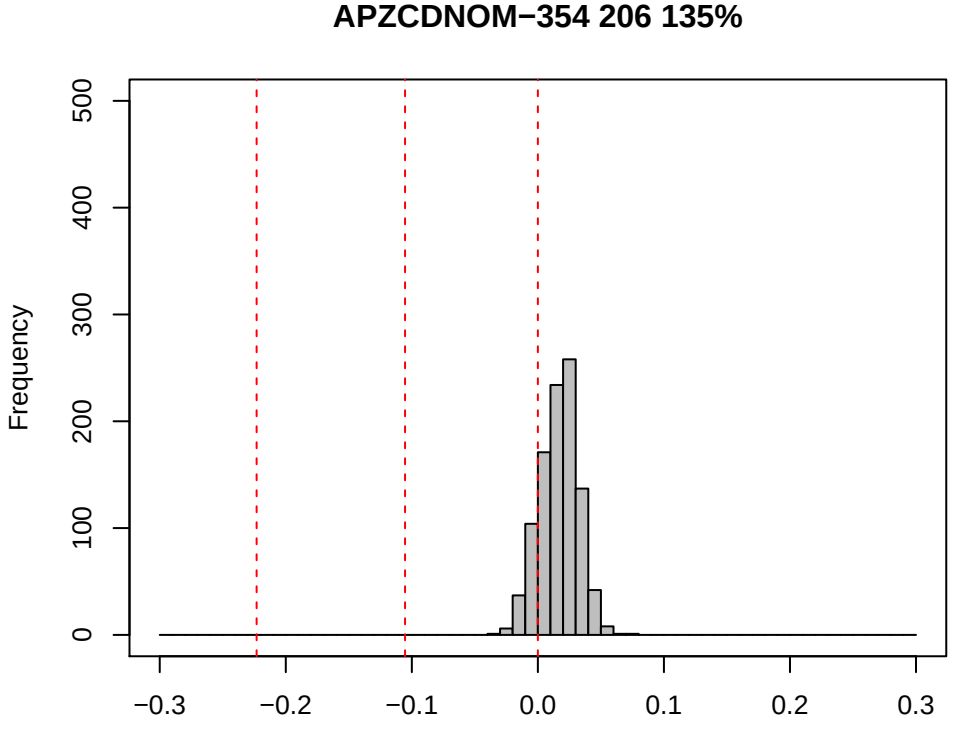

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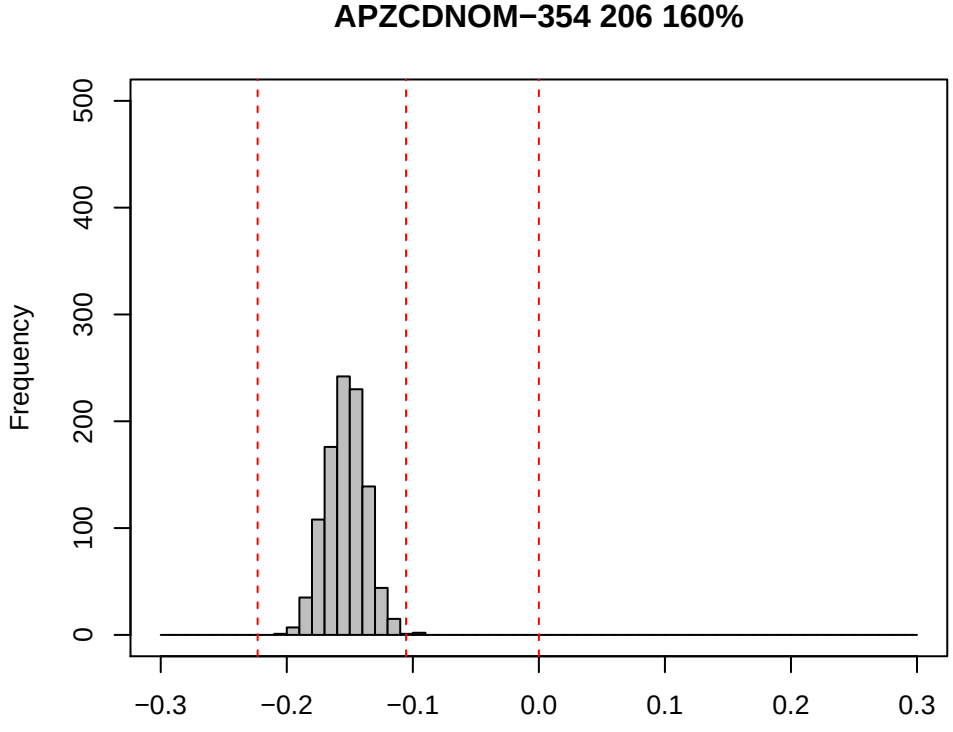

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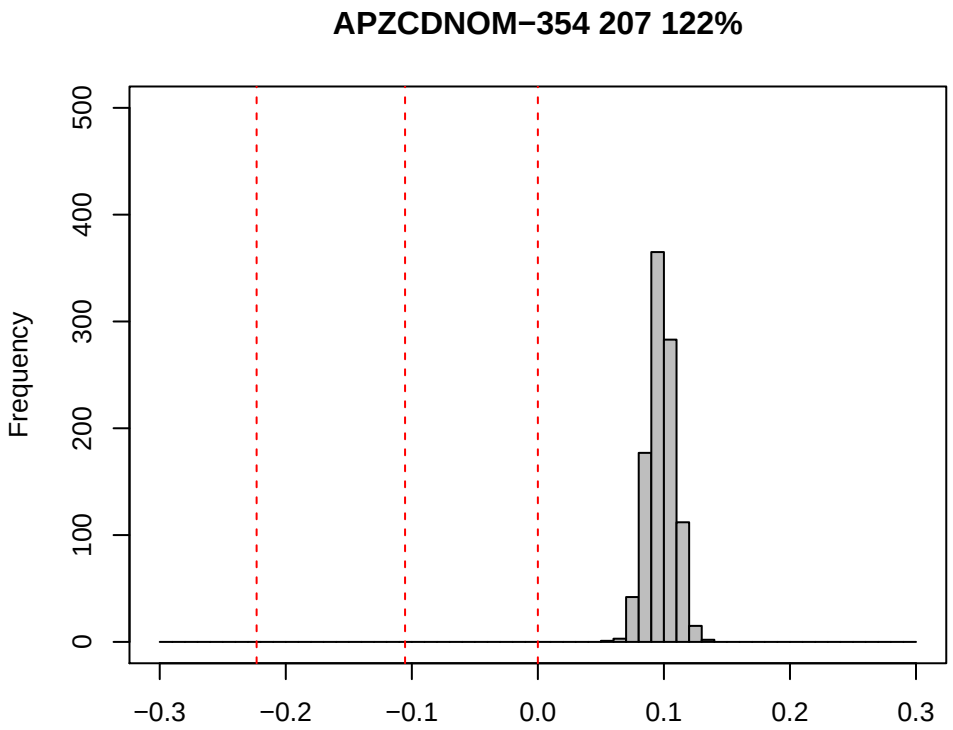

APZCDNOM−354 205 160%
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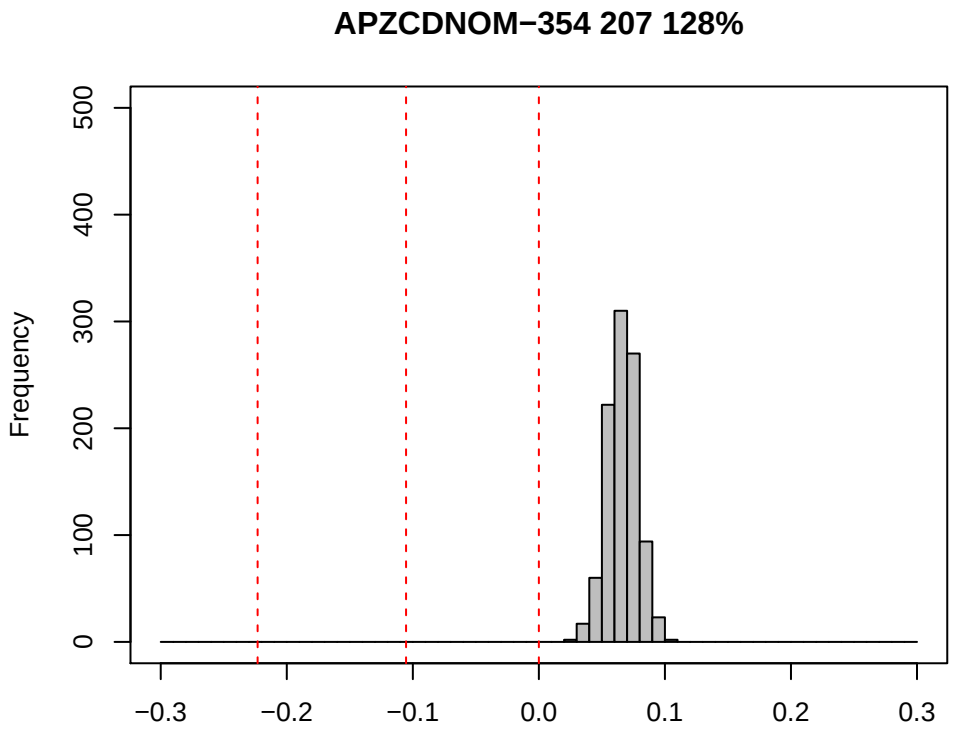

APZCDNOM−354 206 122%
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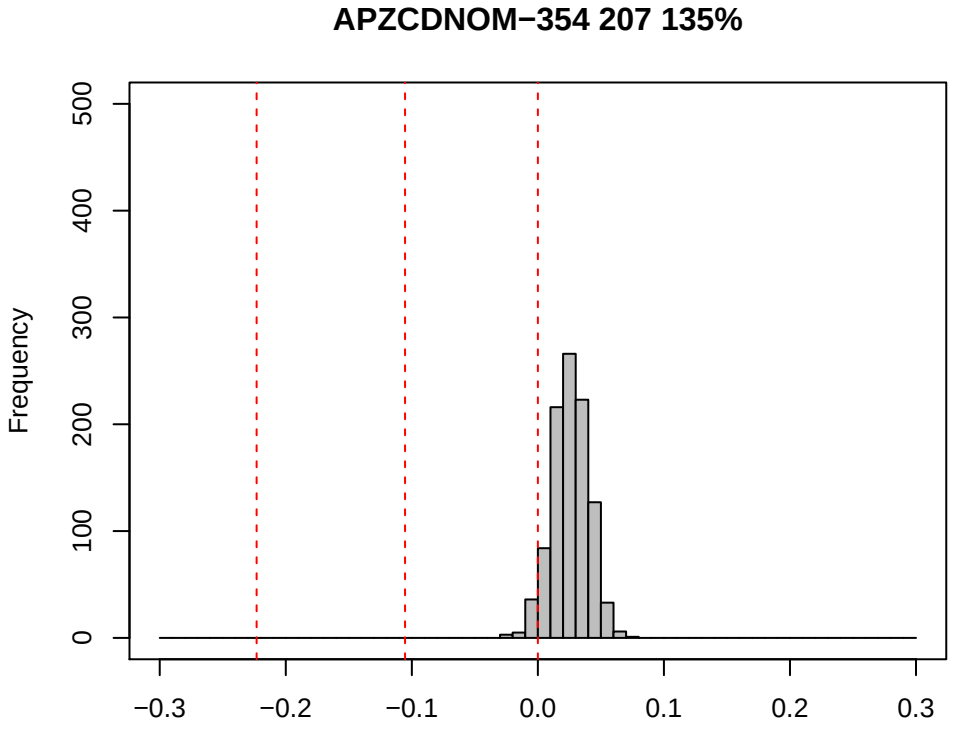

APZCDNOM−354 206 128%
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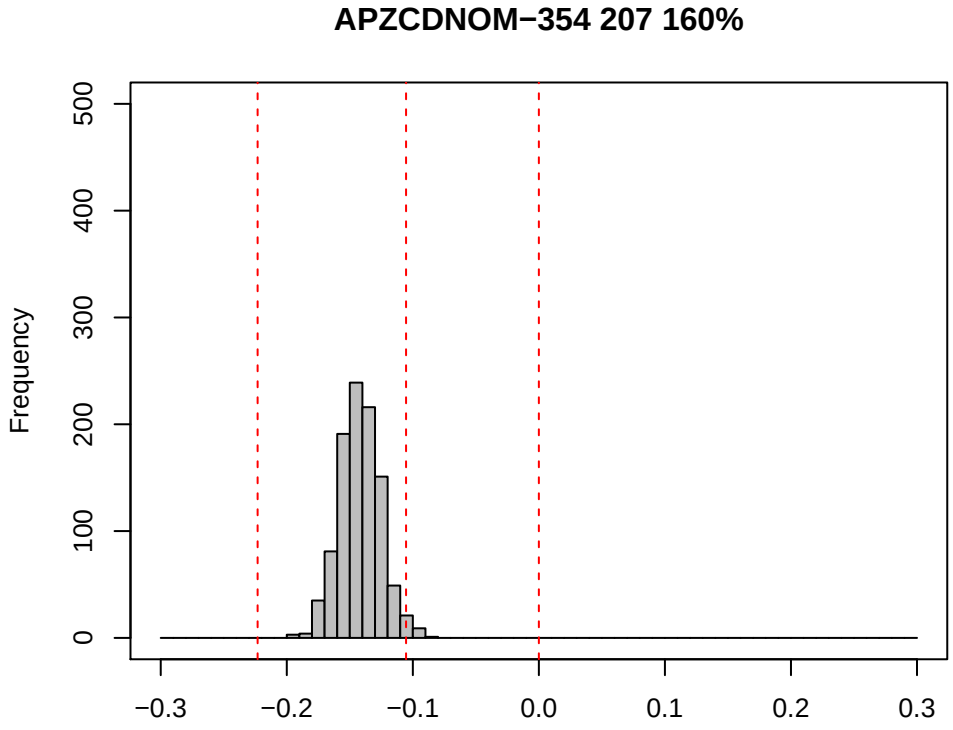

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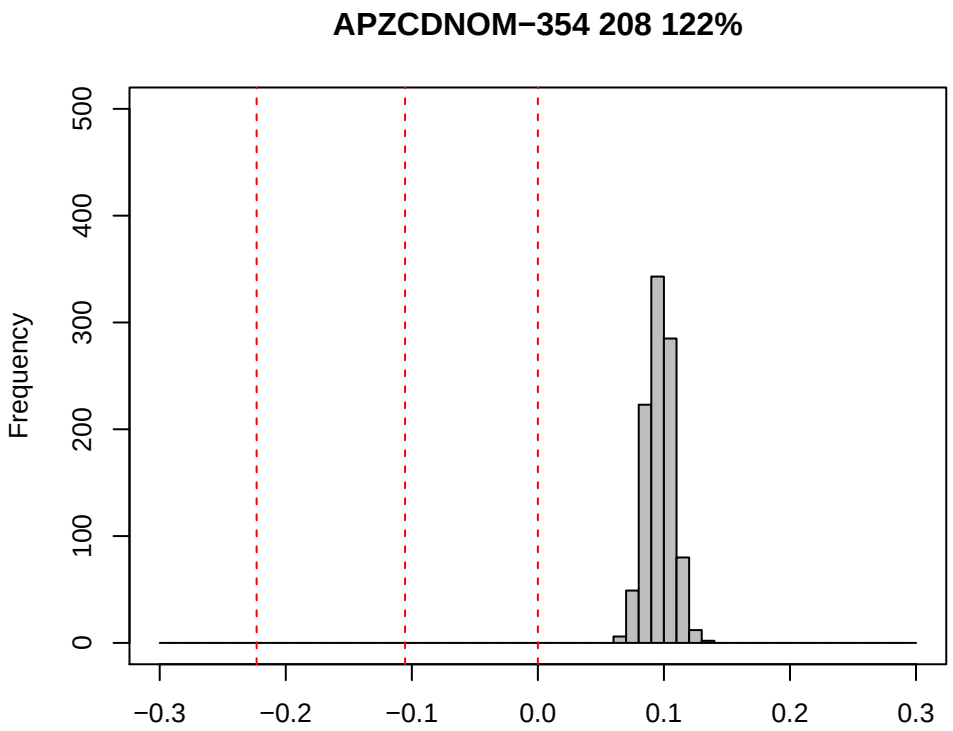

APZCDNOM−354 206 160%
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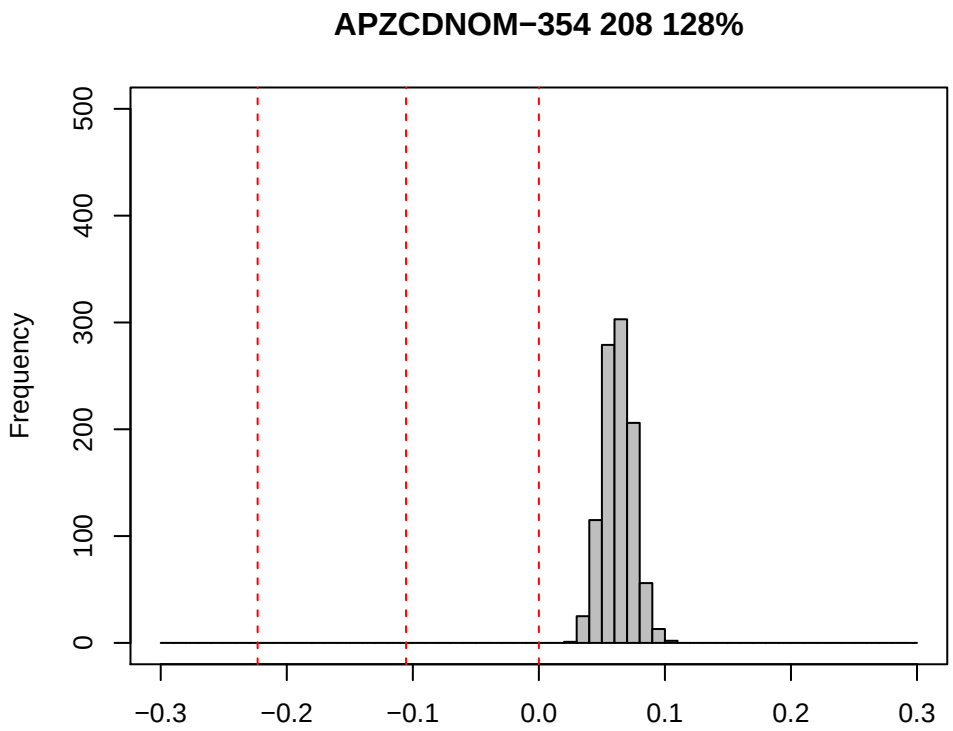

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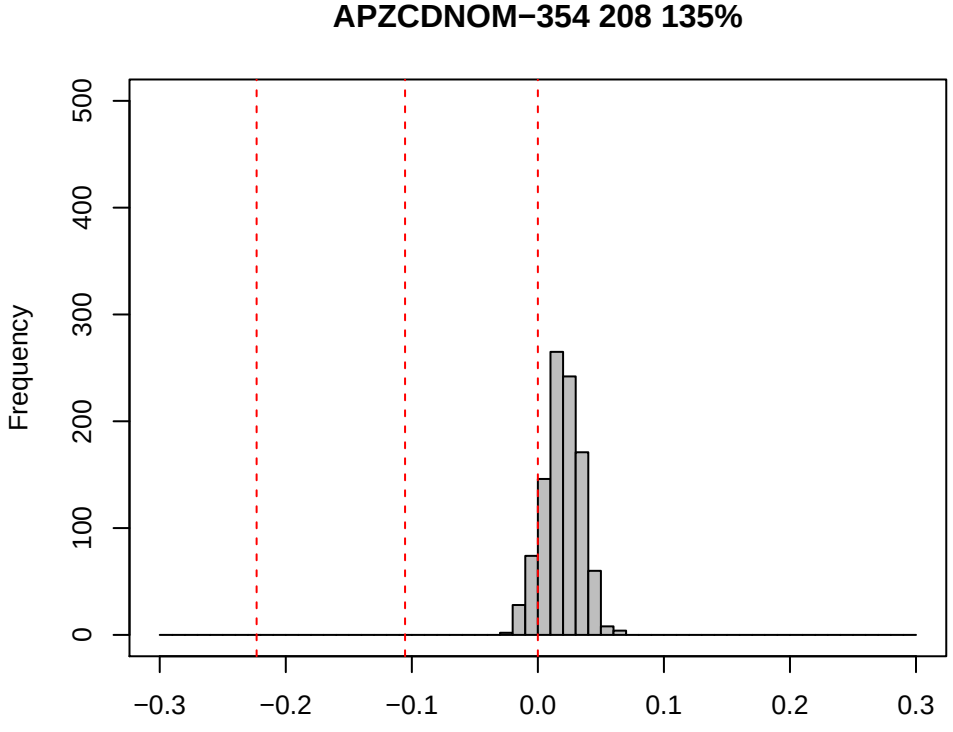

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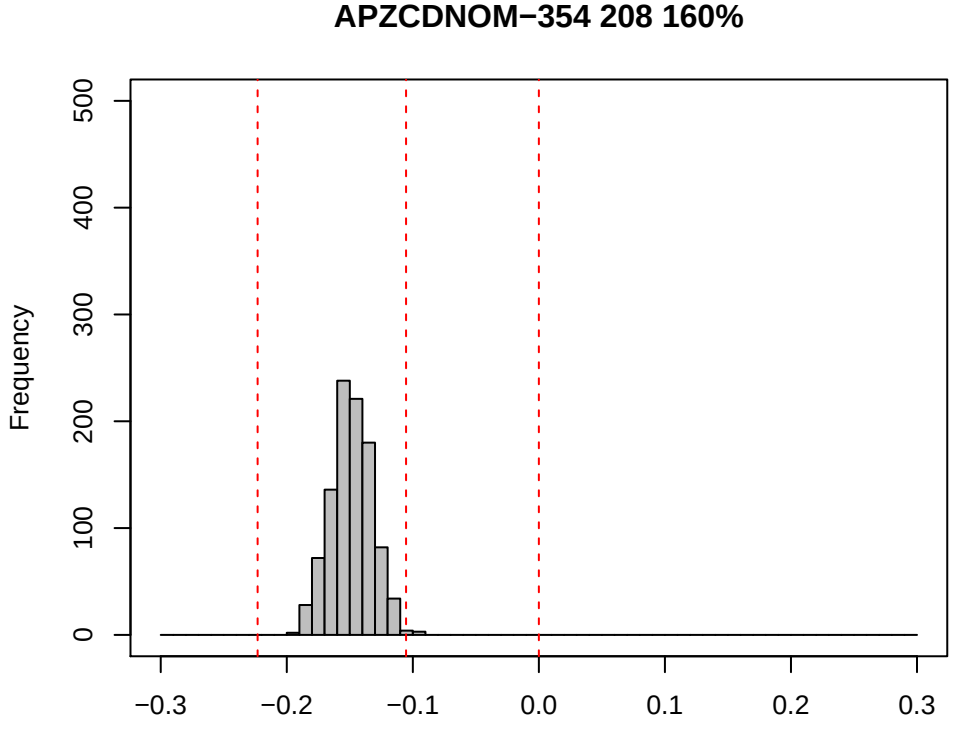

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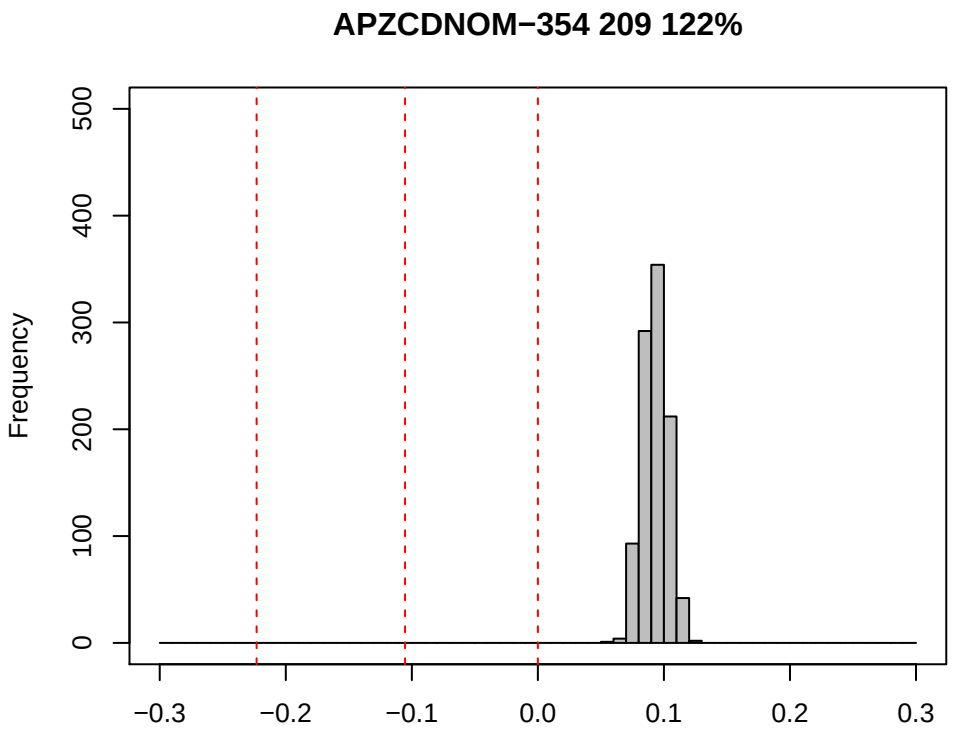

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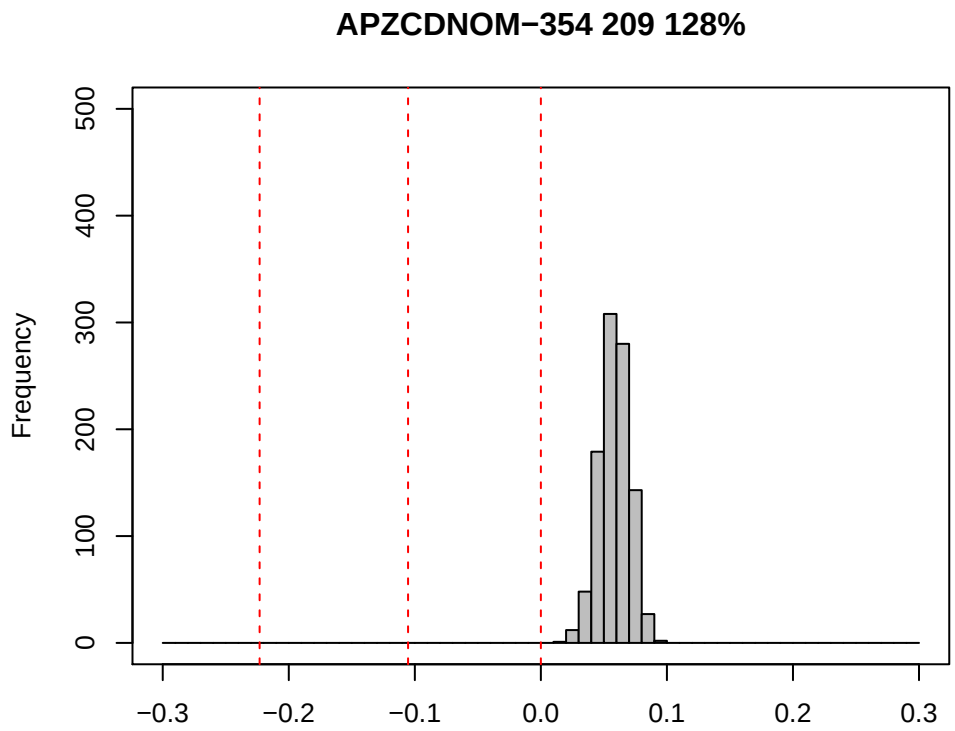

APZCDNOM−354 208 122%
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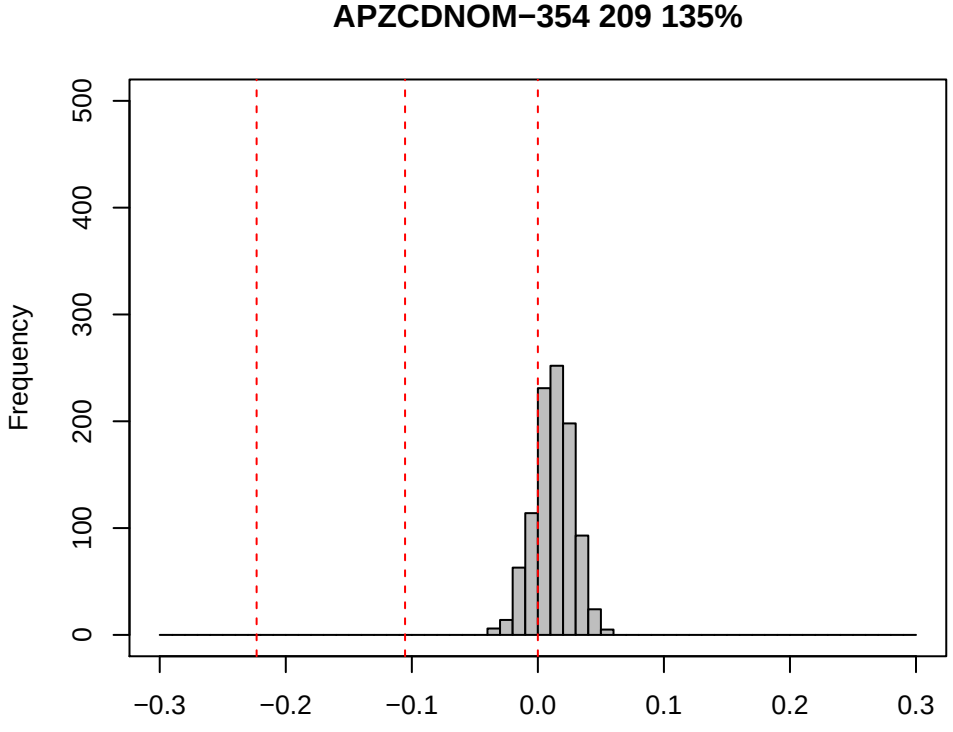

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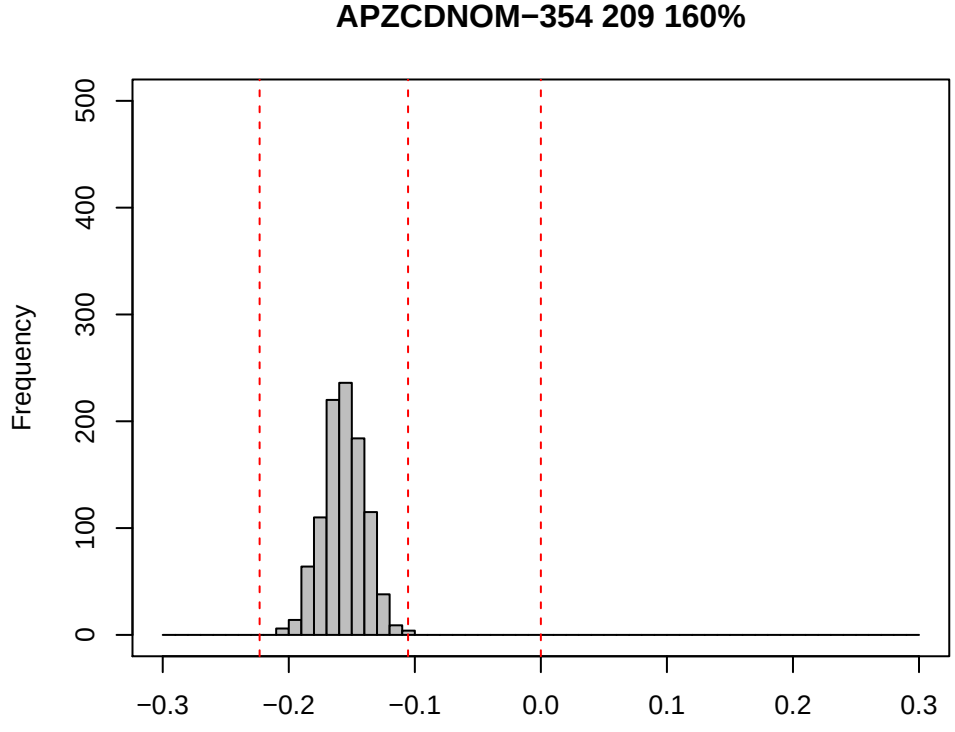

APZCDNOM−354 208 135%
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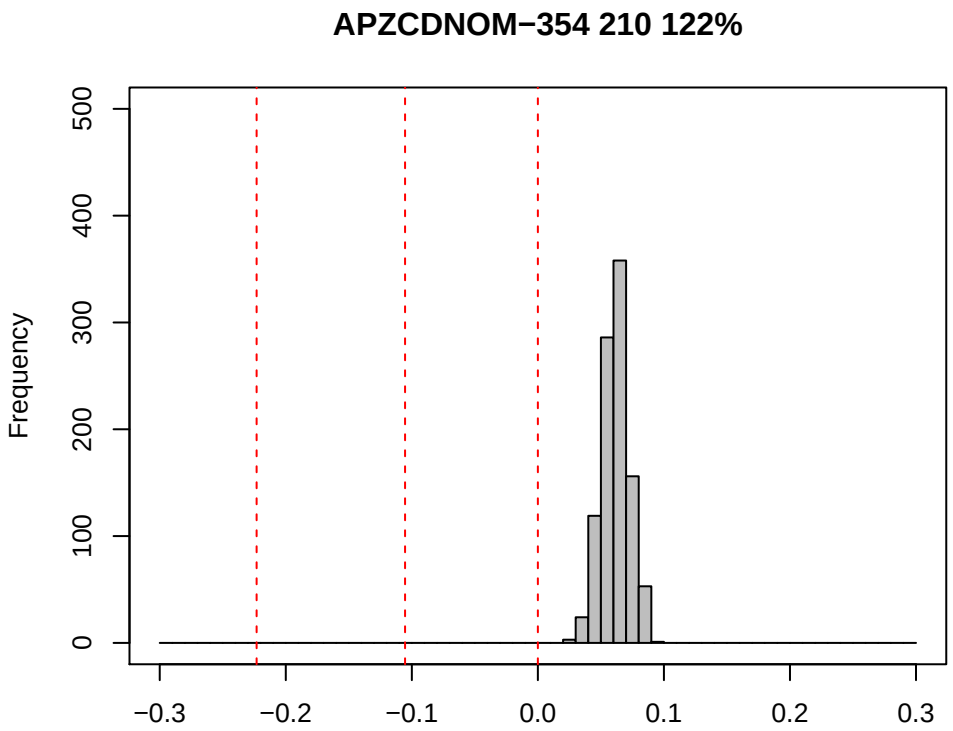

APZCDNOM−354 208 160%
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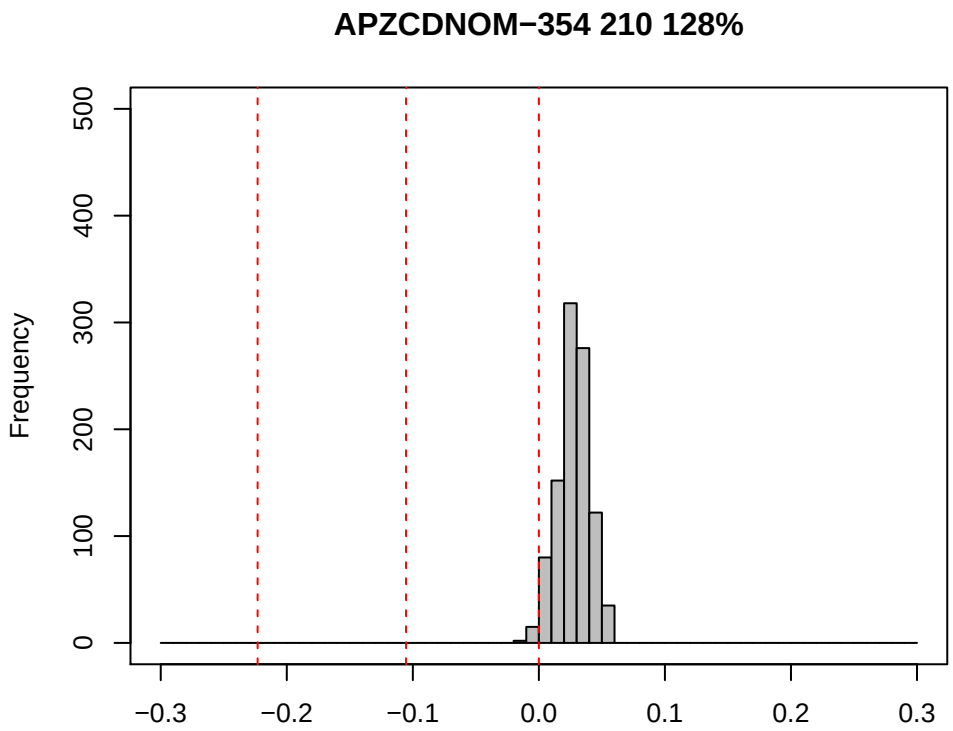

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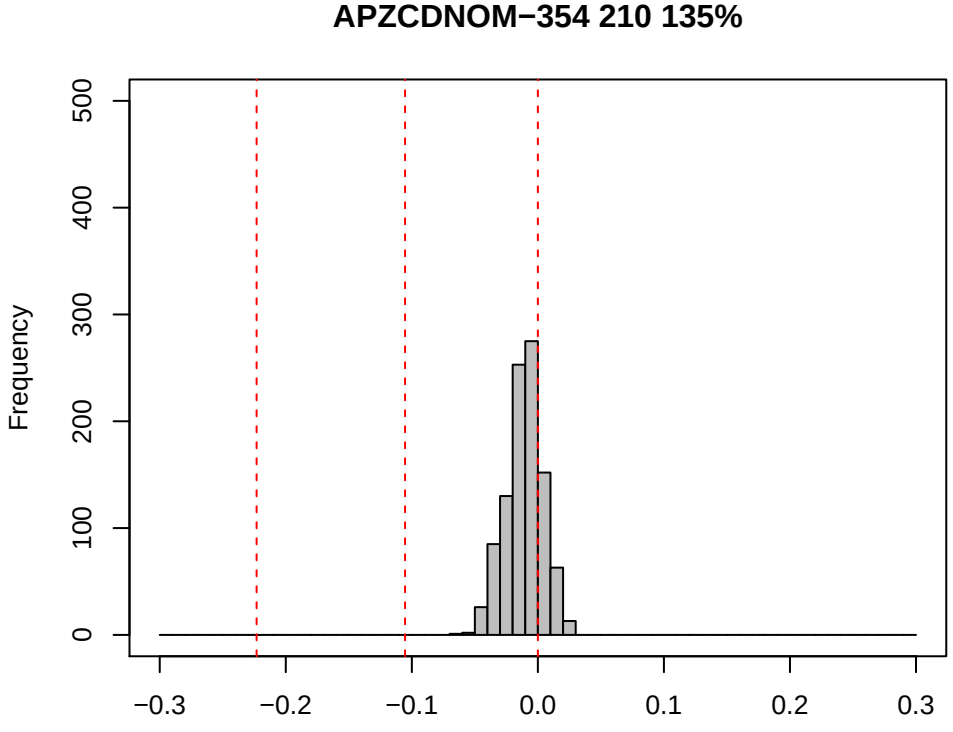

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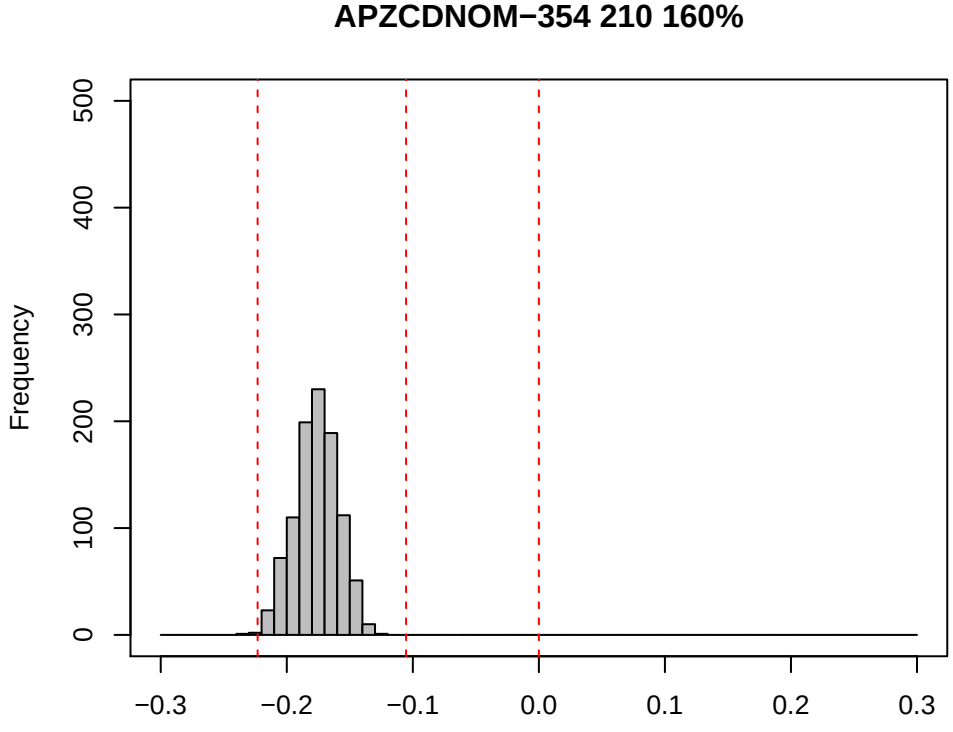

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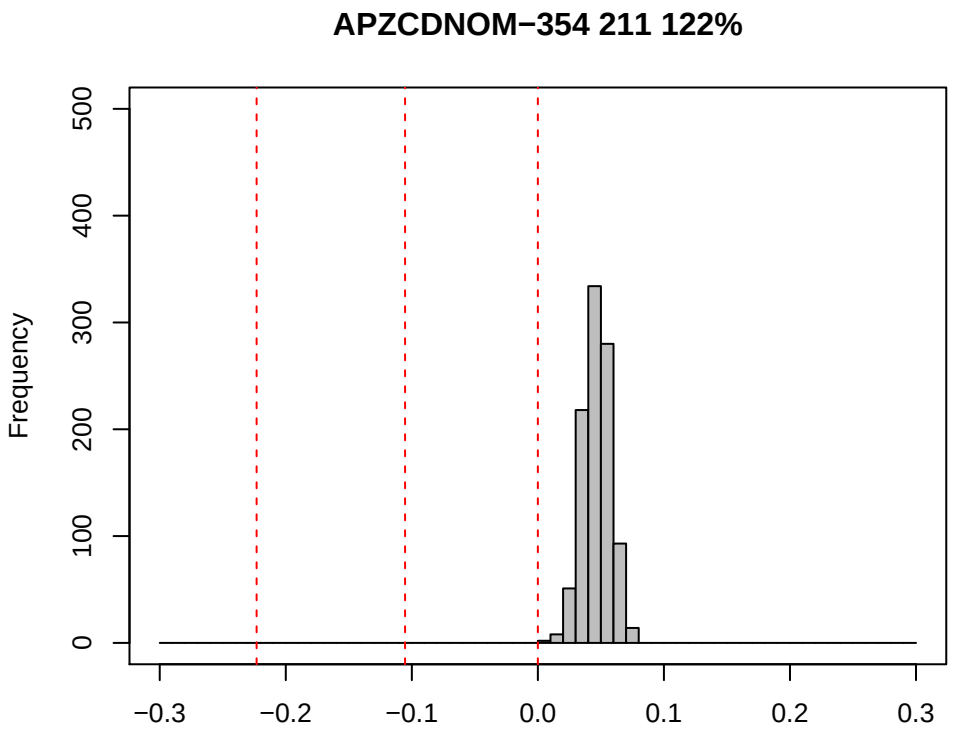

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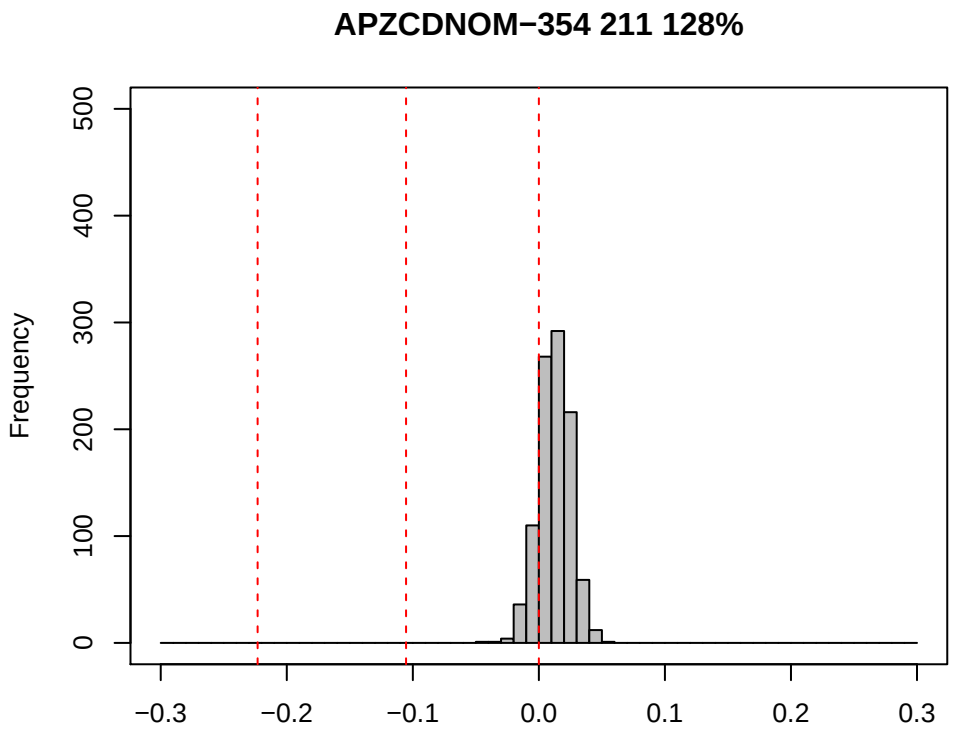

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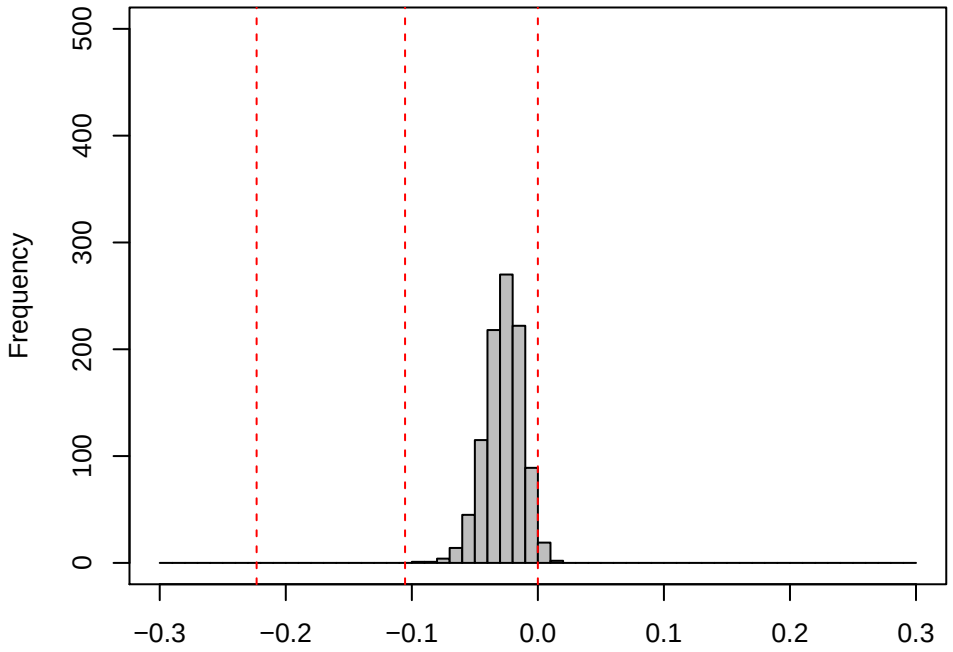

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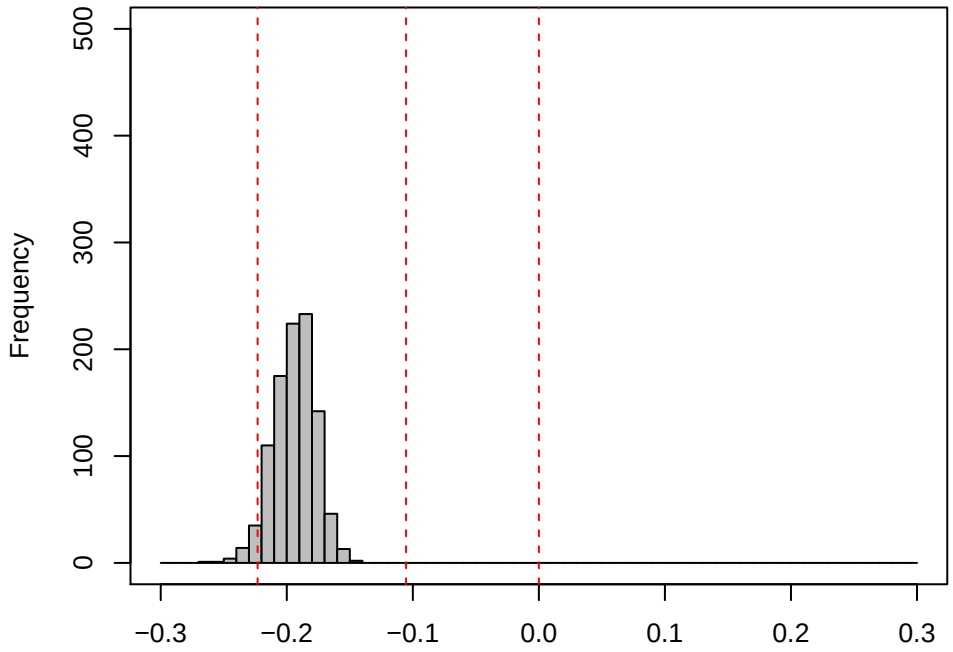

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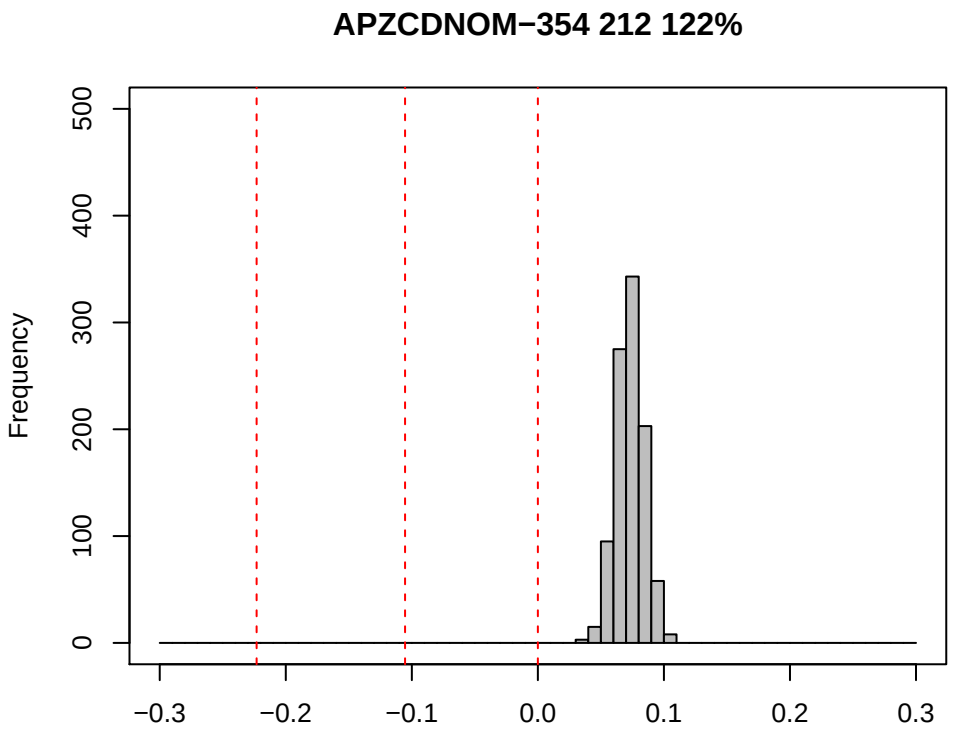

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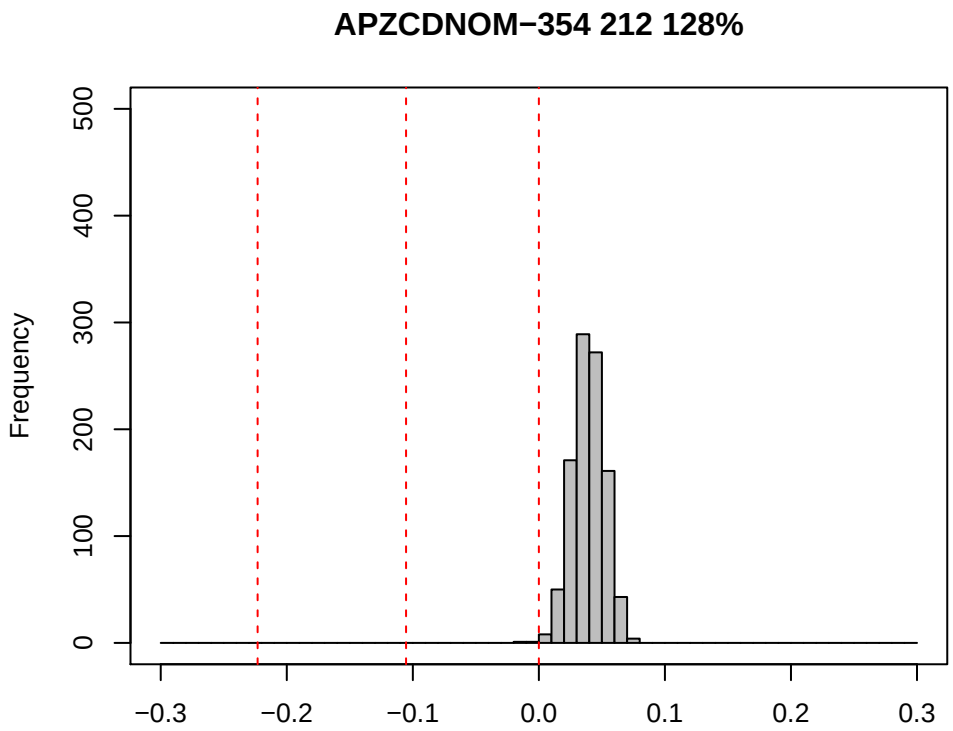

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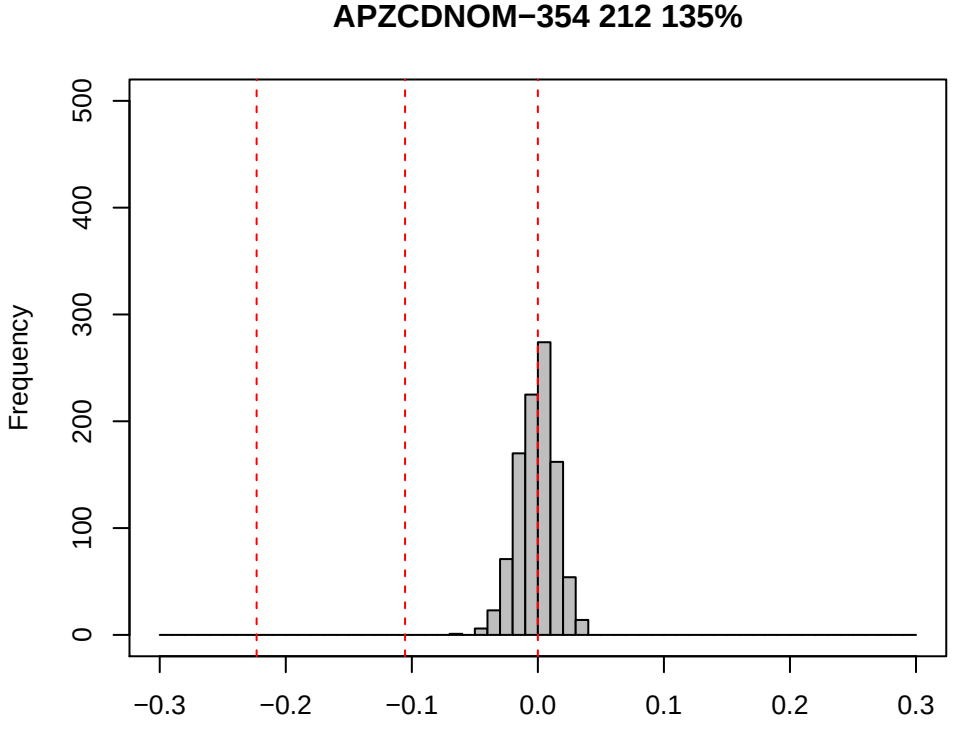

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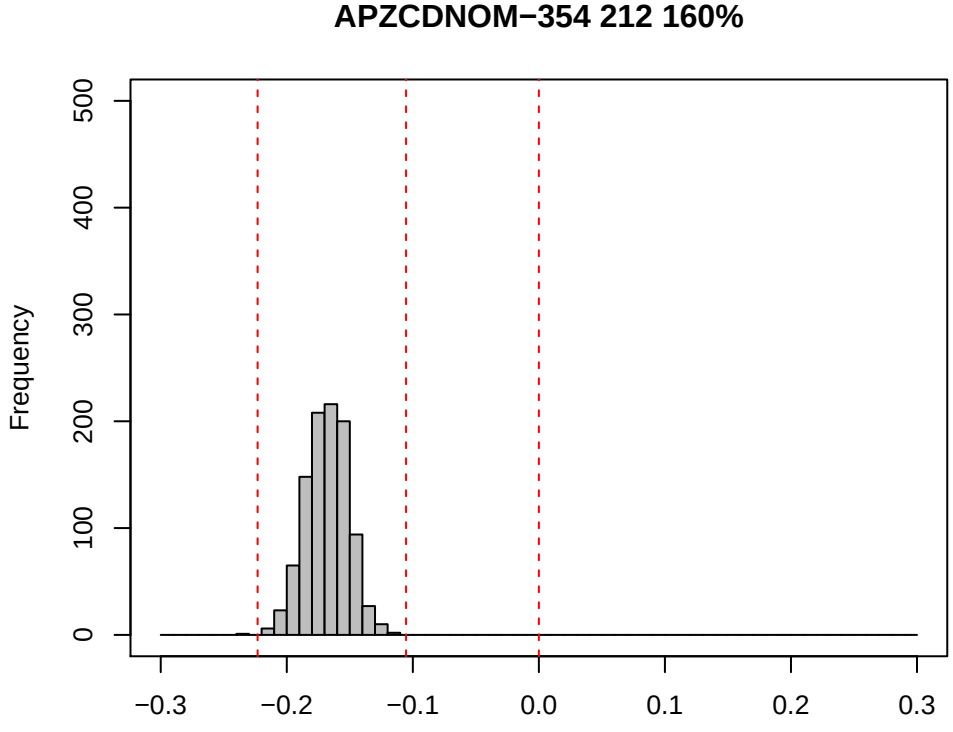

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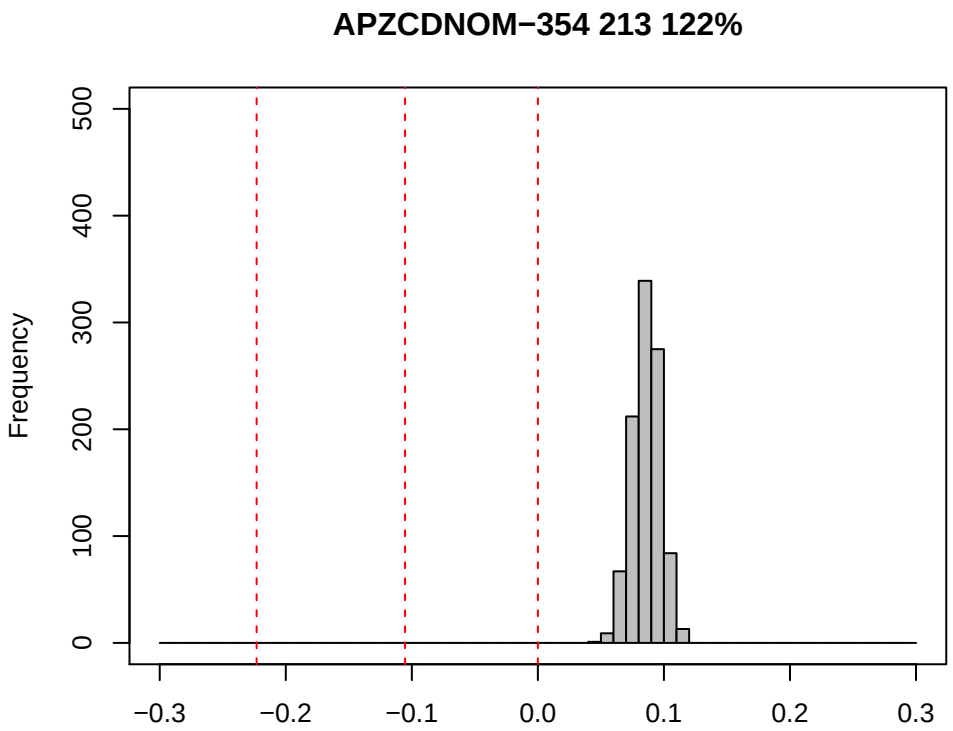

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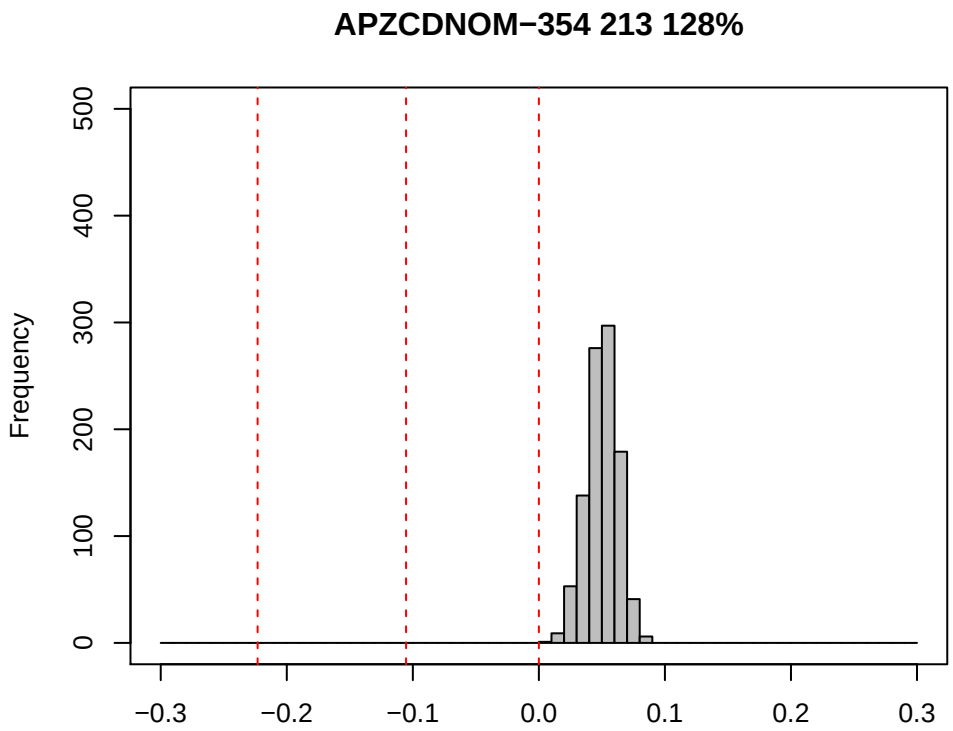

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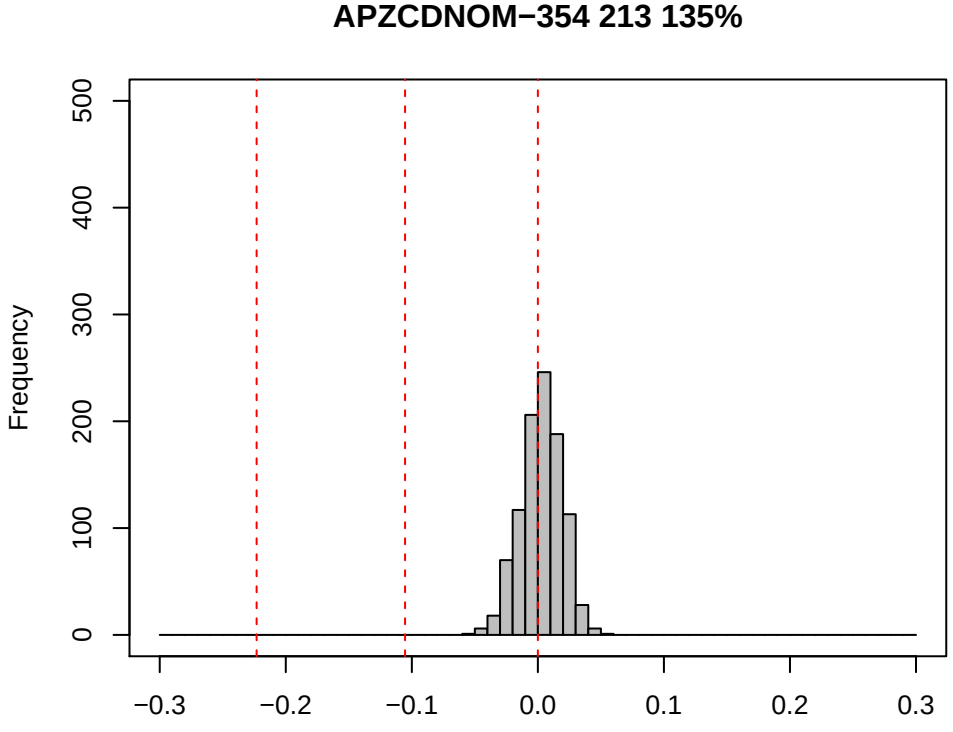

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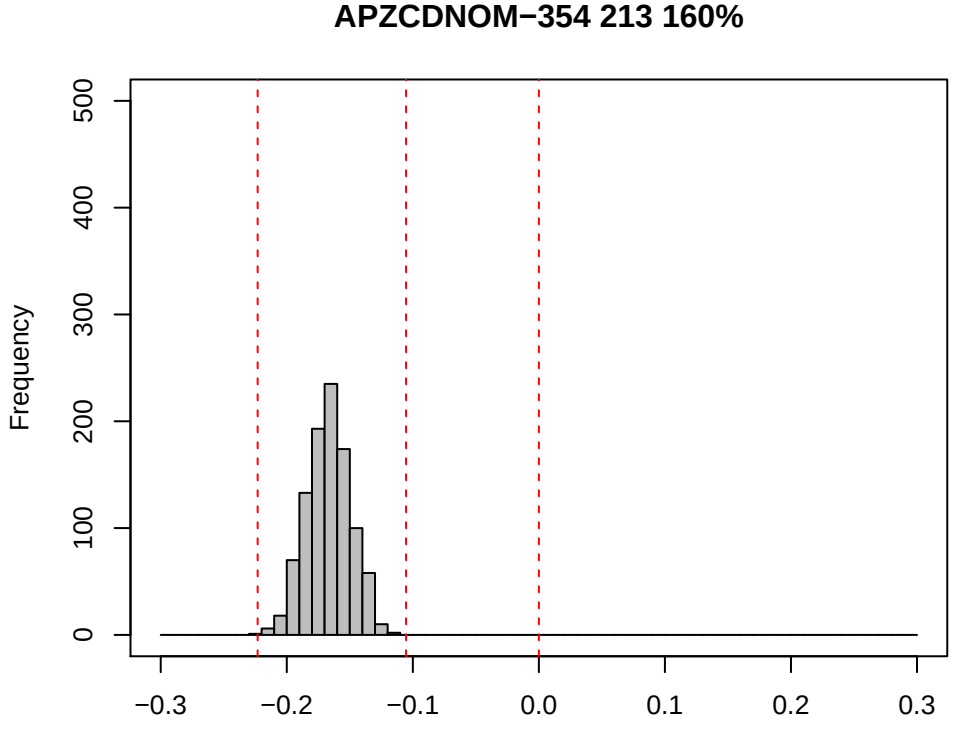

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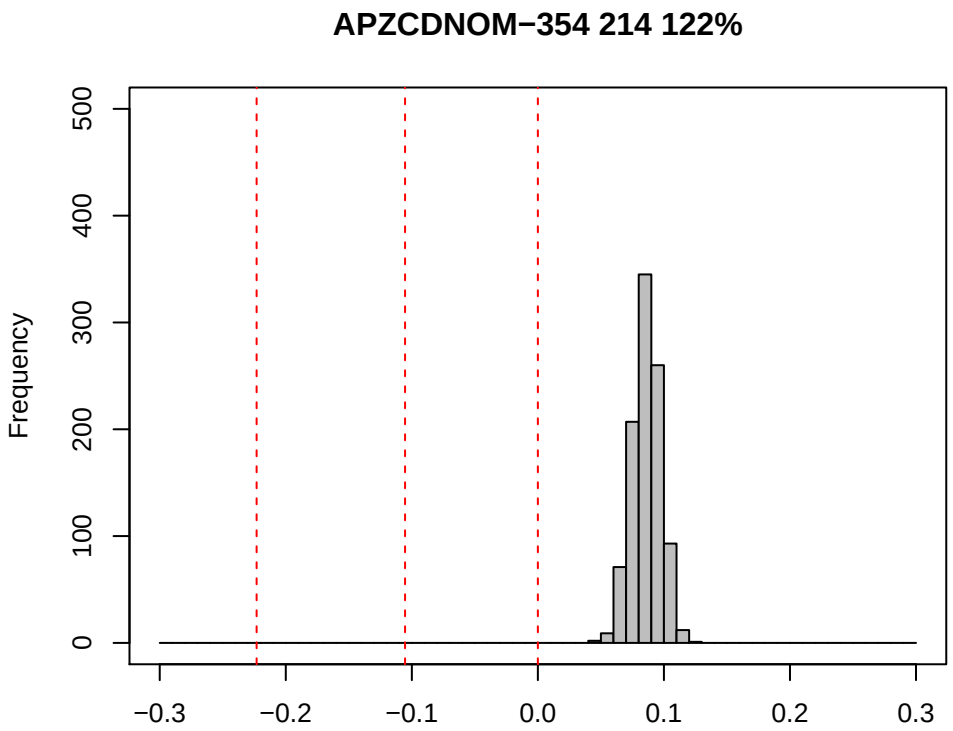

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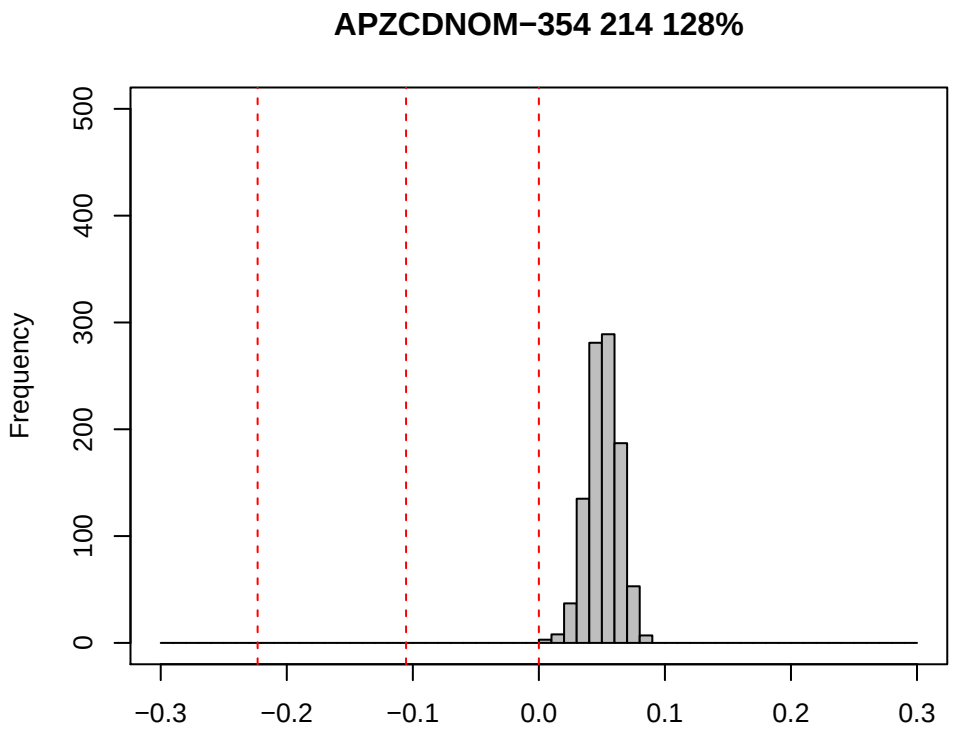

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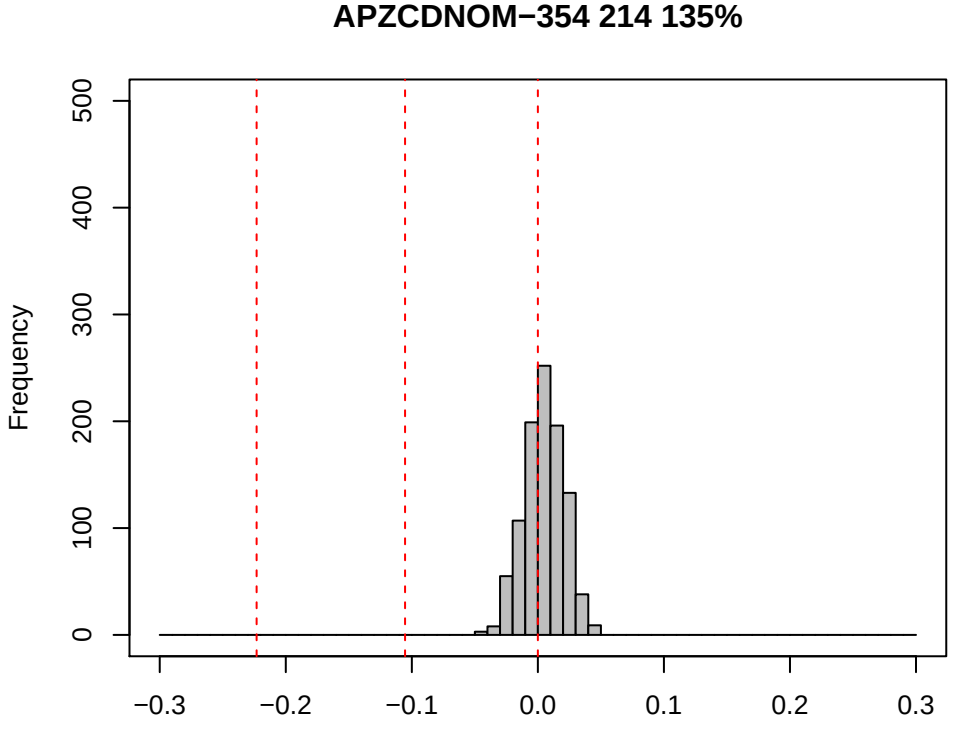

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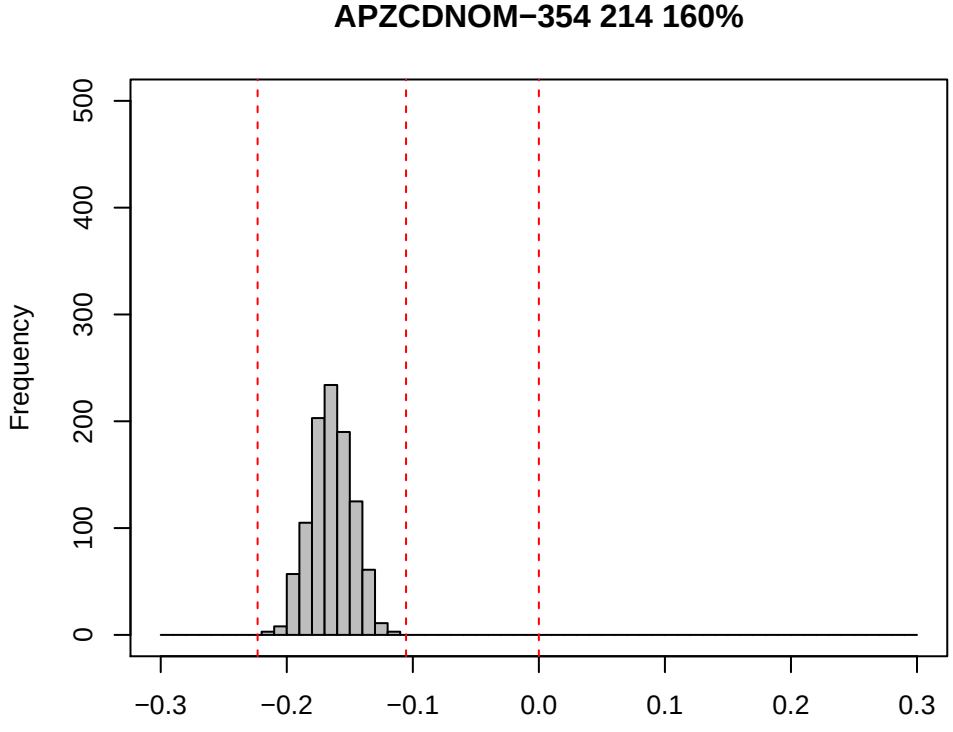

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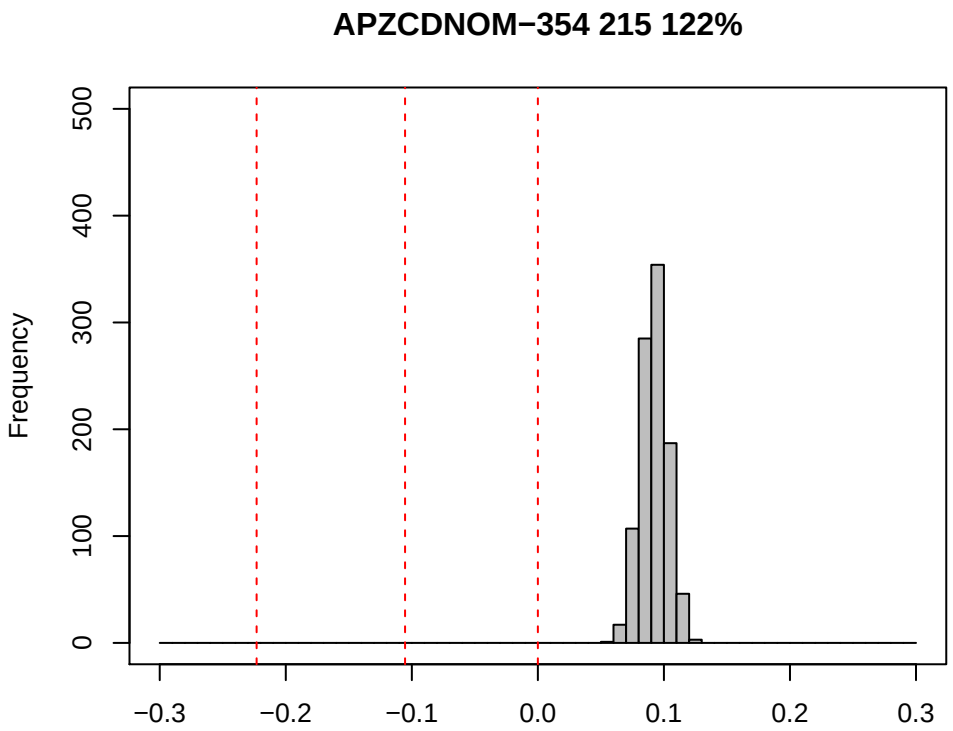

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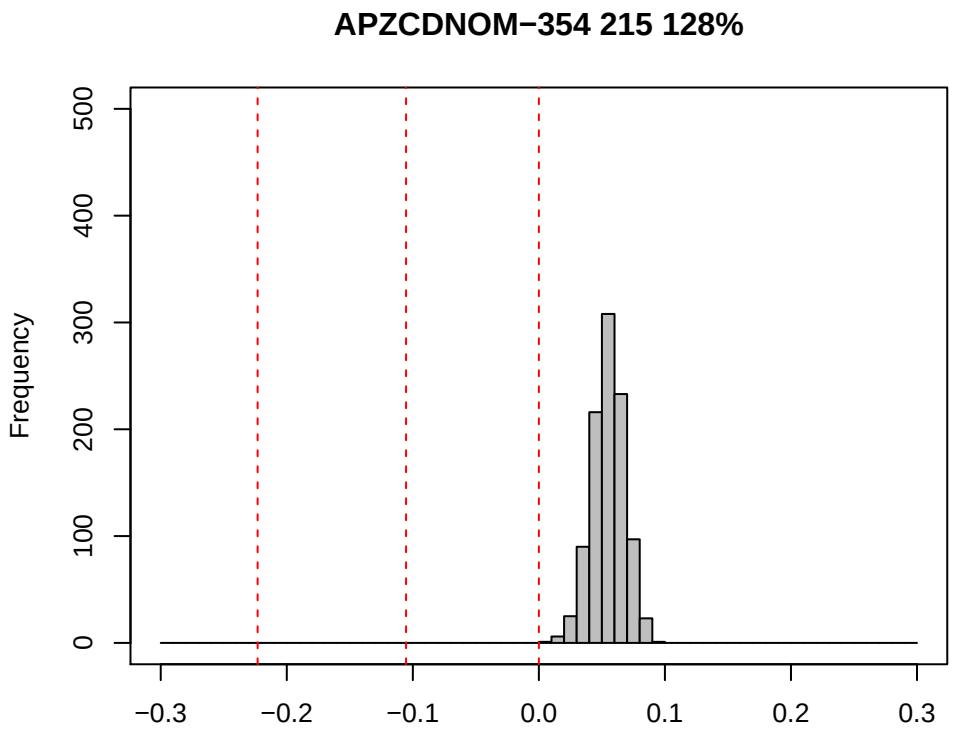

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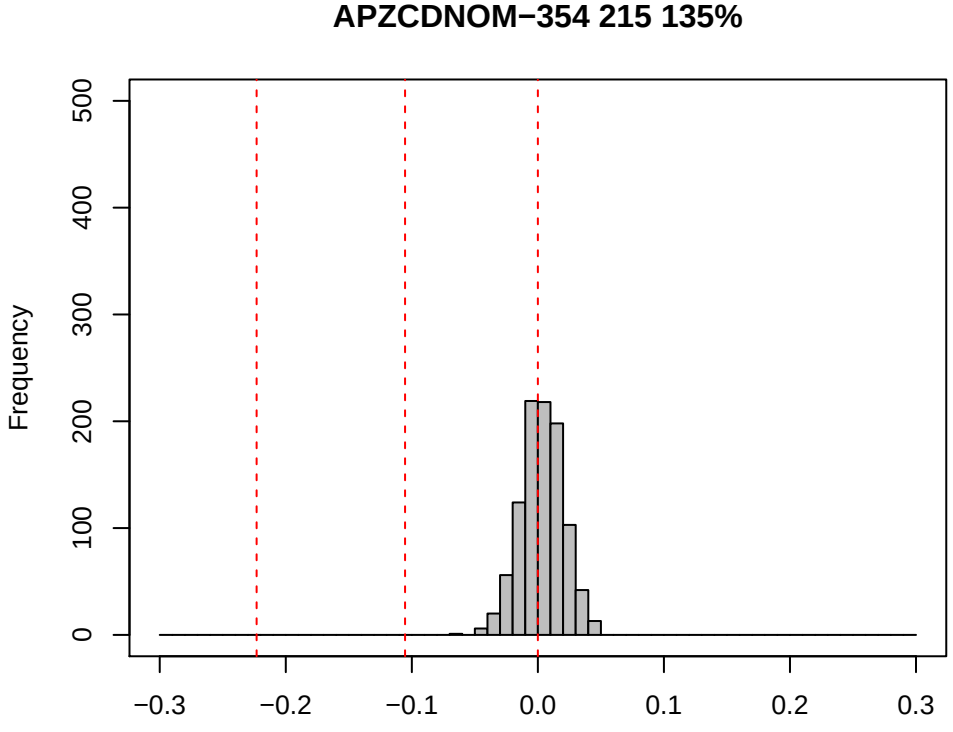

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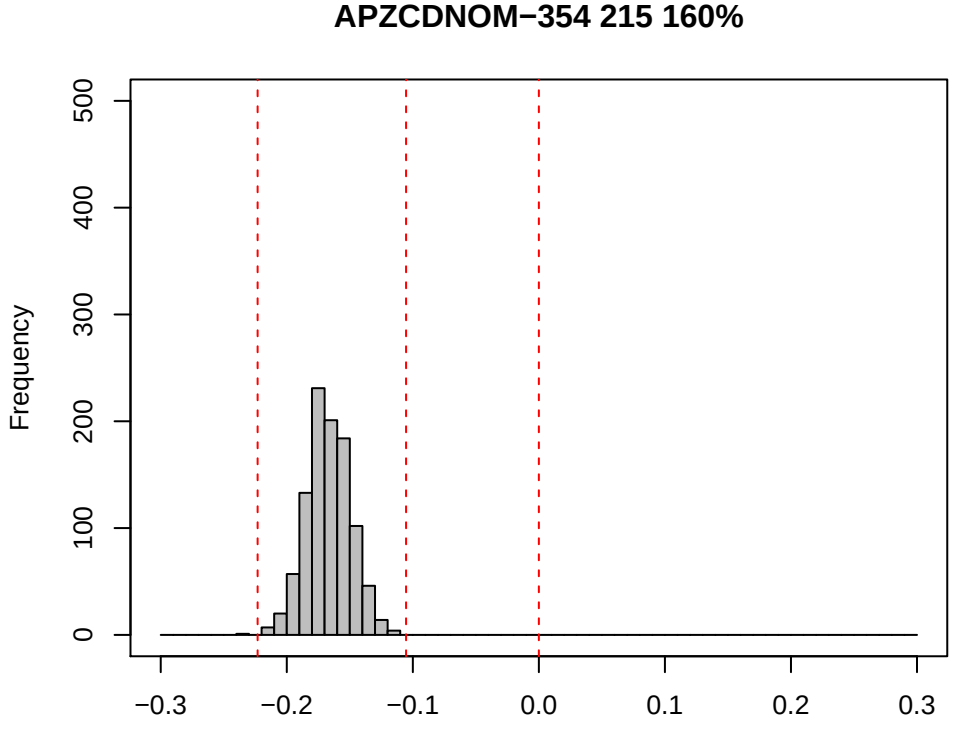

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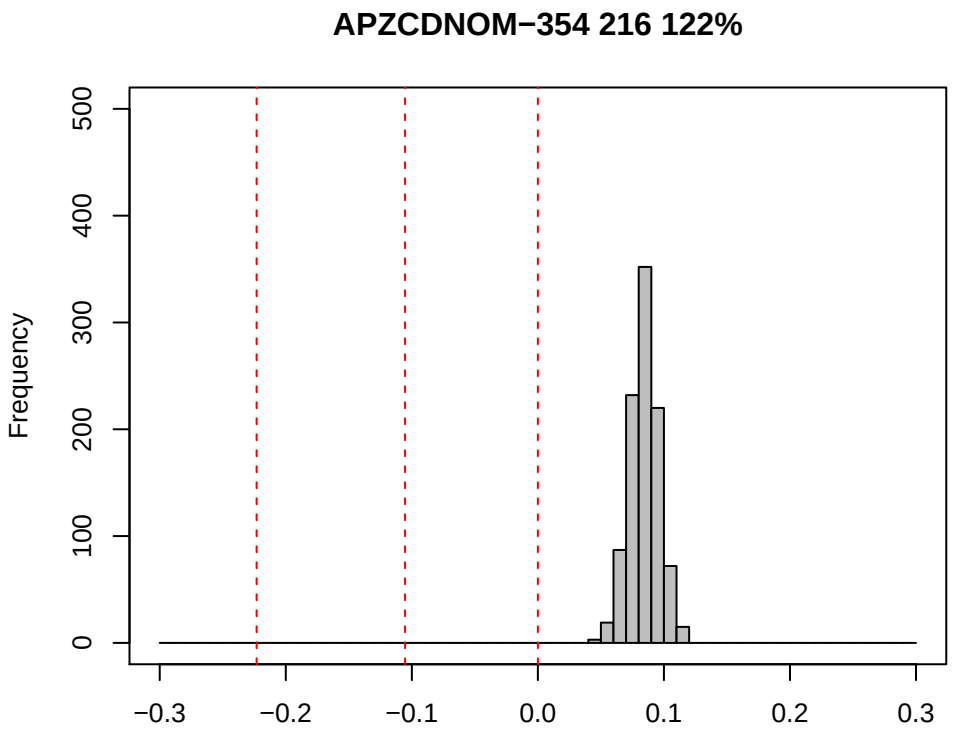

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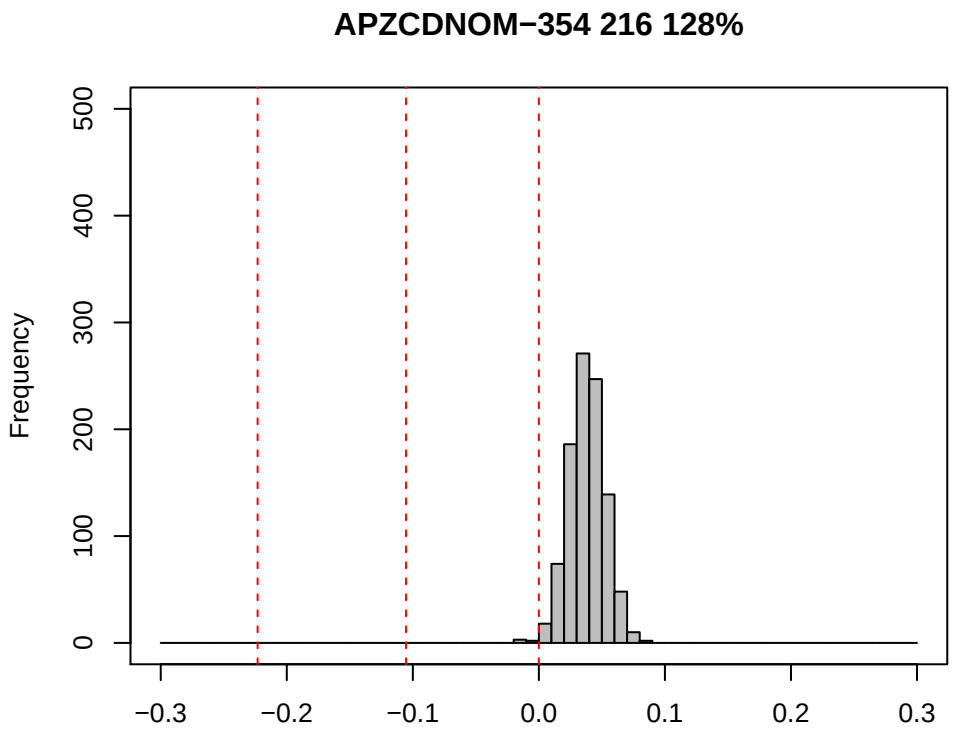

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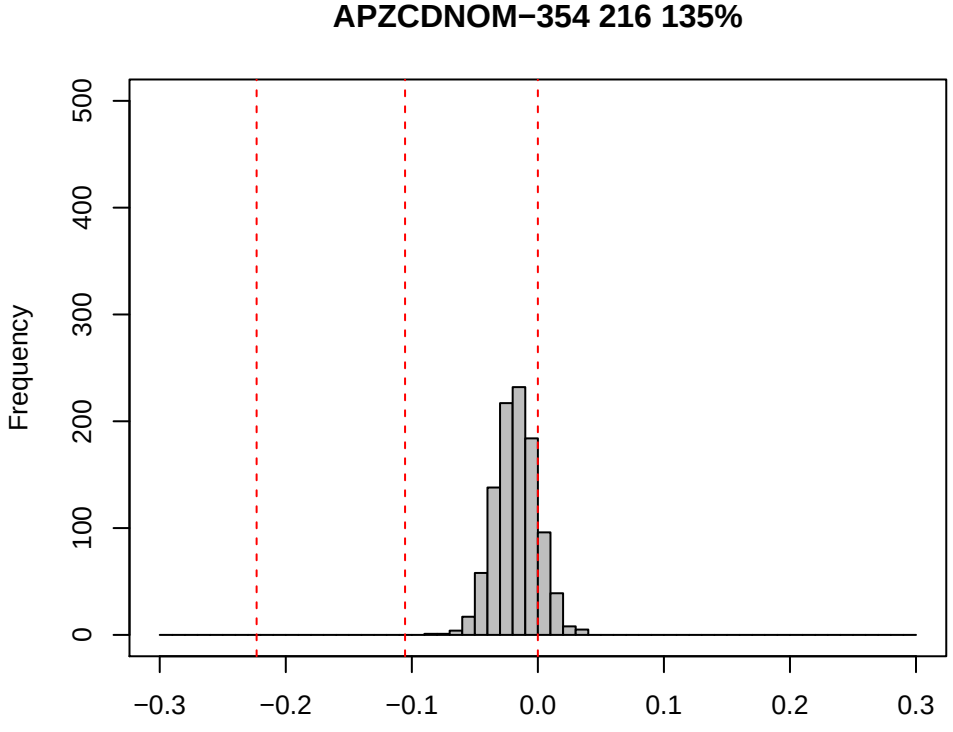

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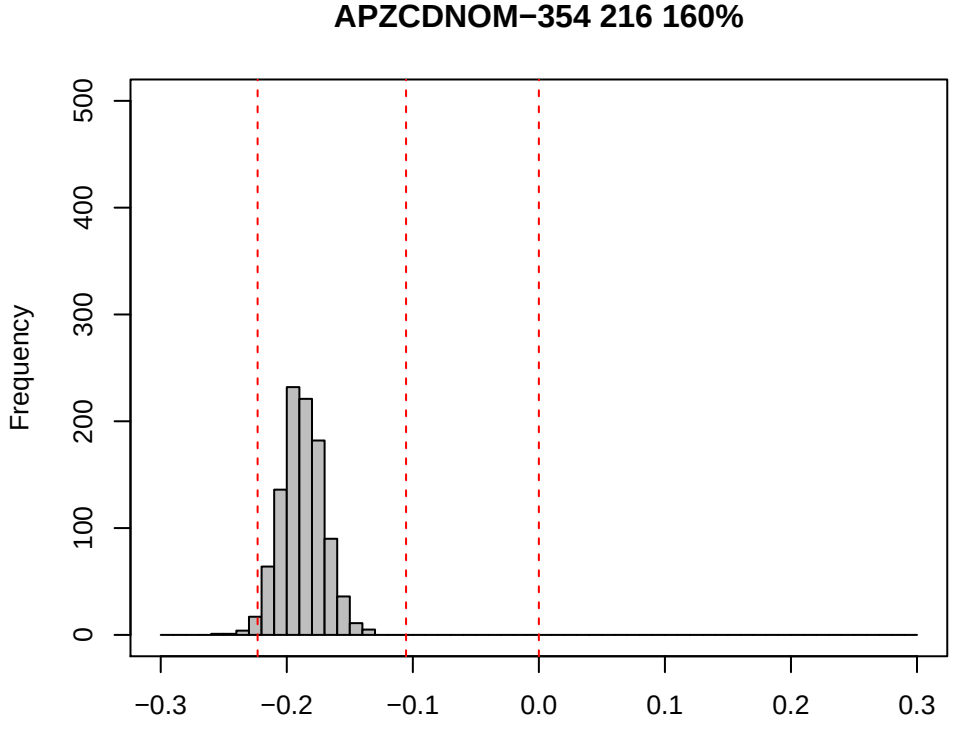

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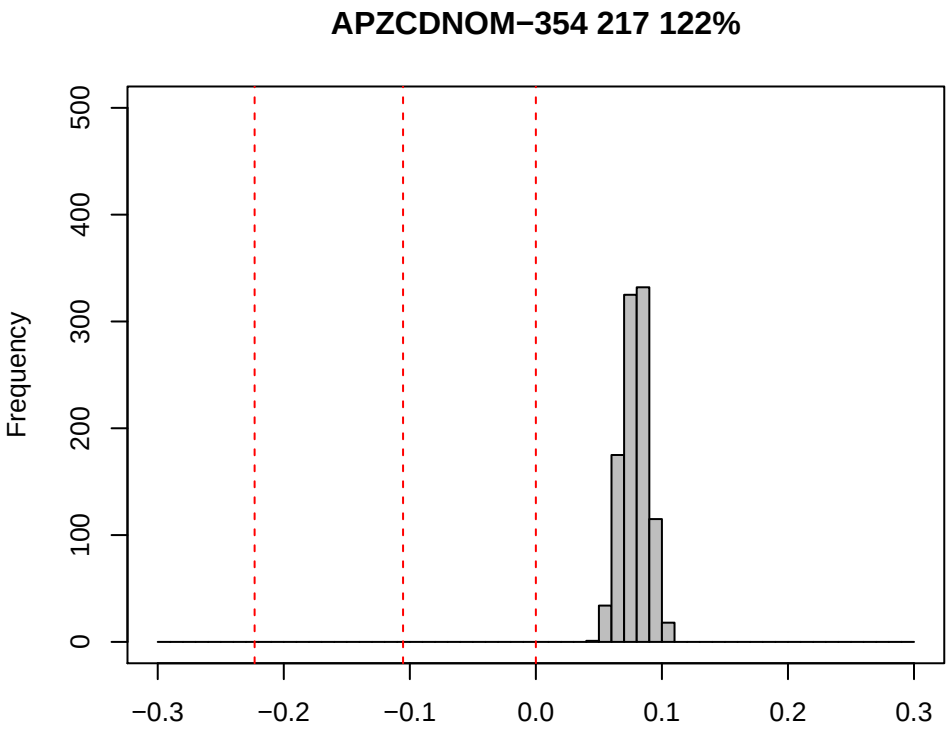

APZCDNOM−354 215 160%
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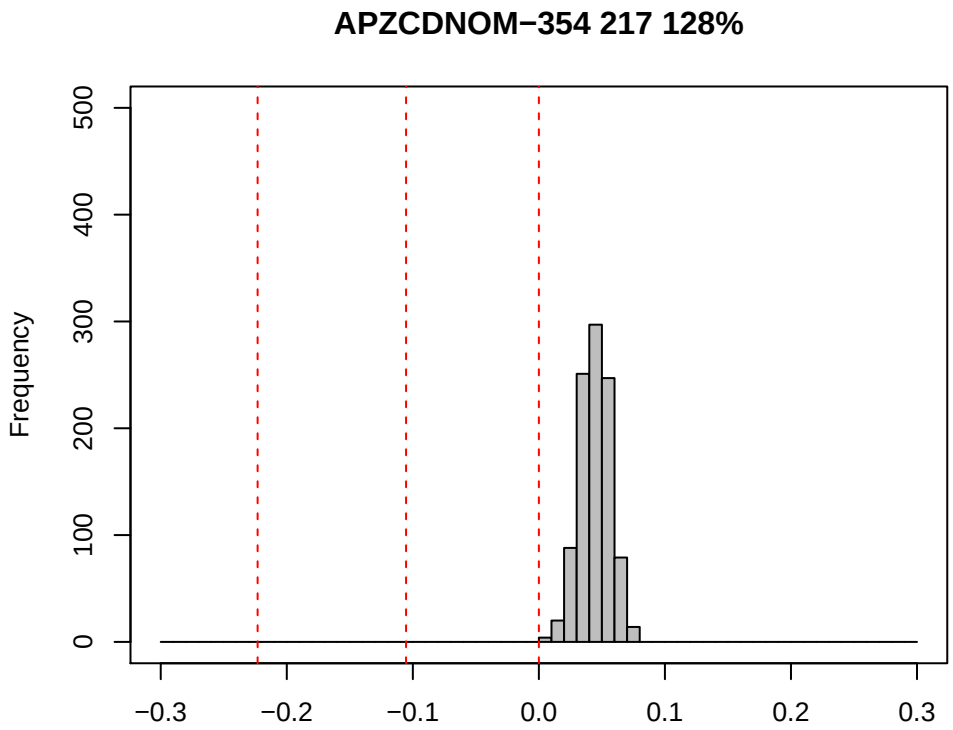

APZCDNOM−354 216 122%
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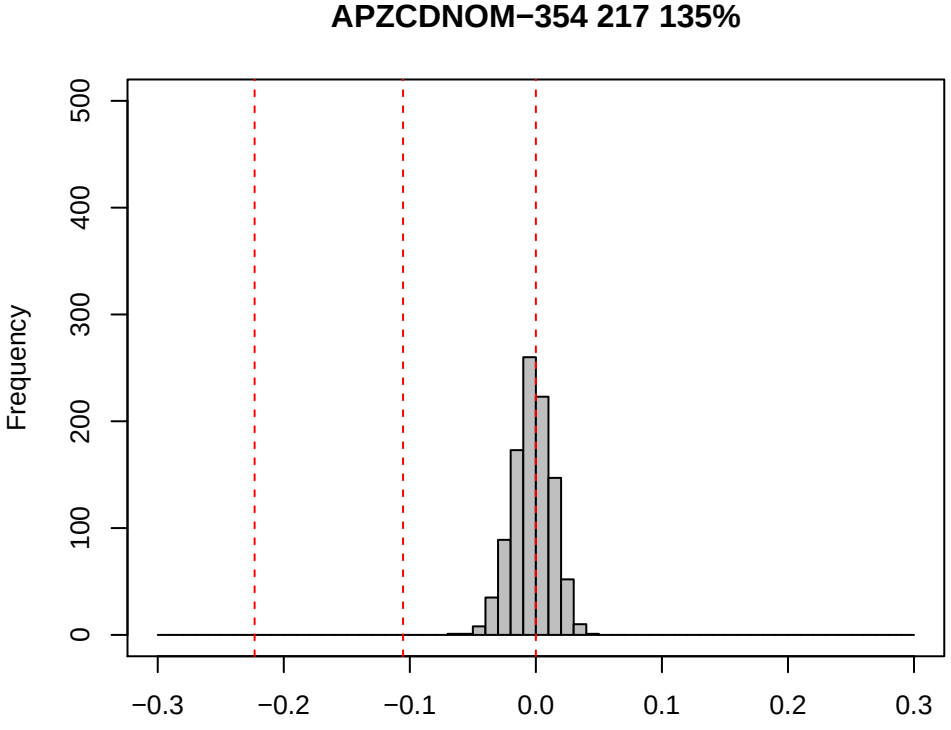

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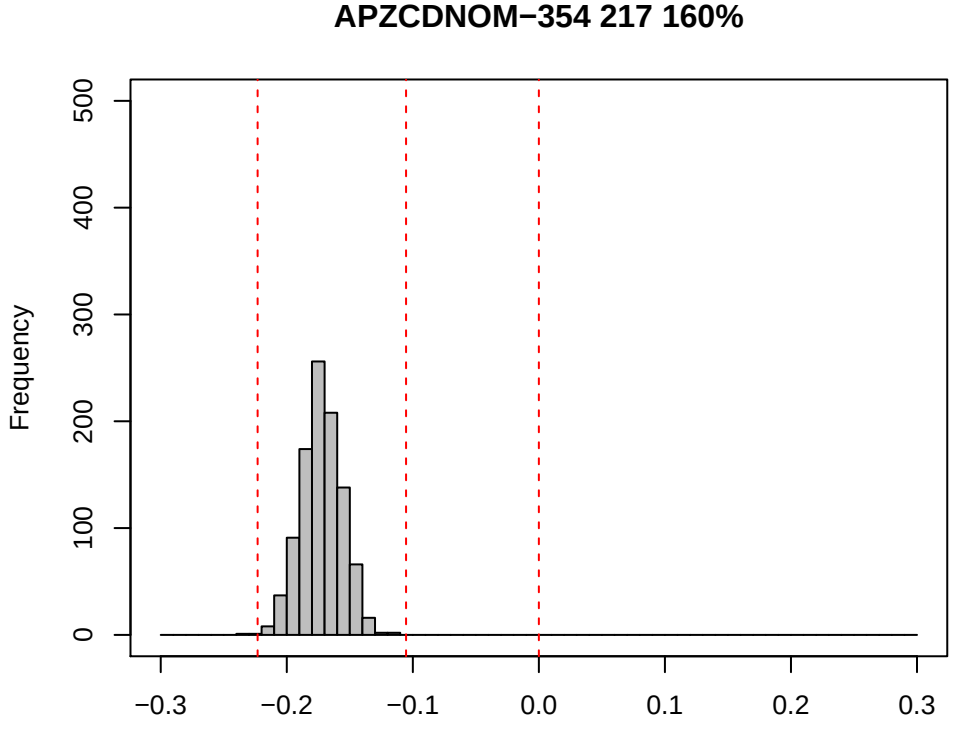

APZCDNOM−354 216 135%
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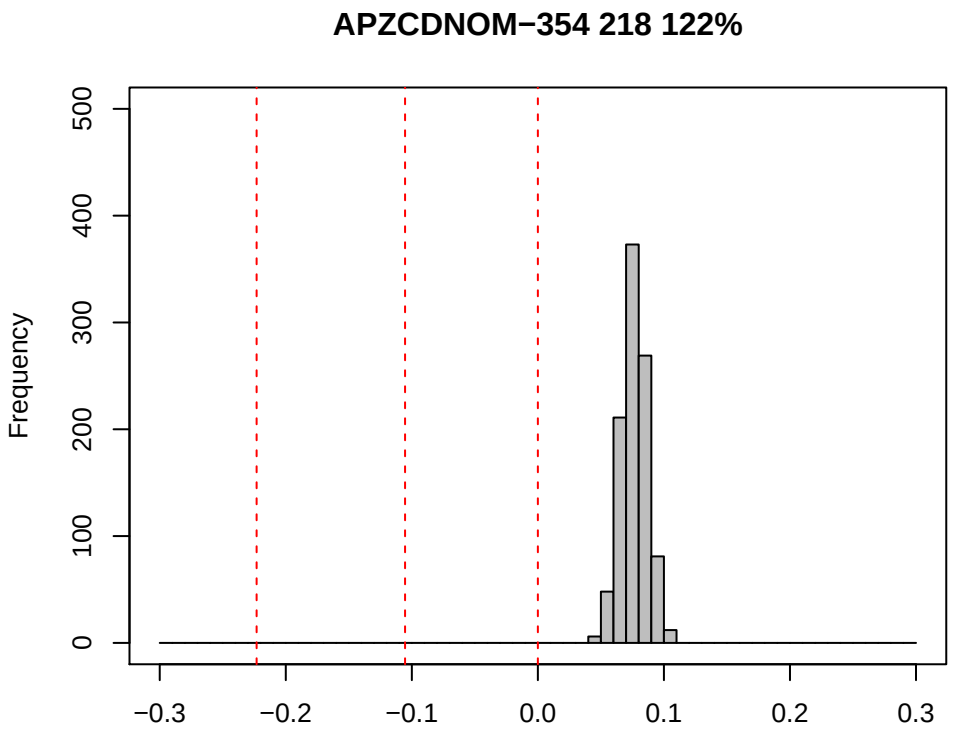

APZCDNOM−354 216 160%
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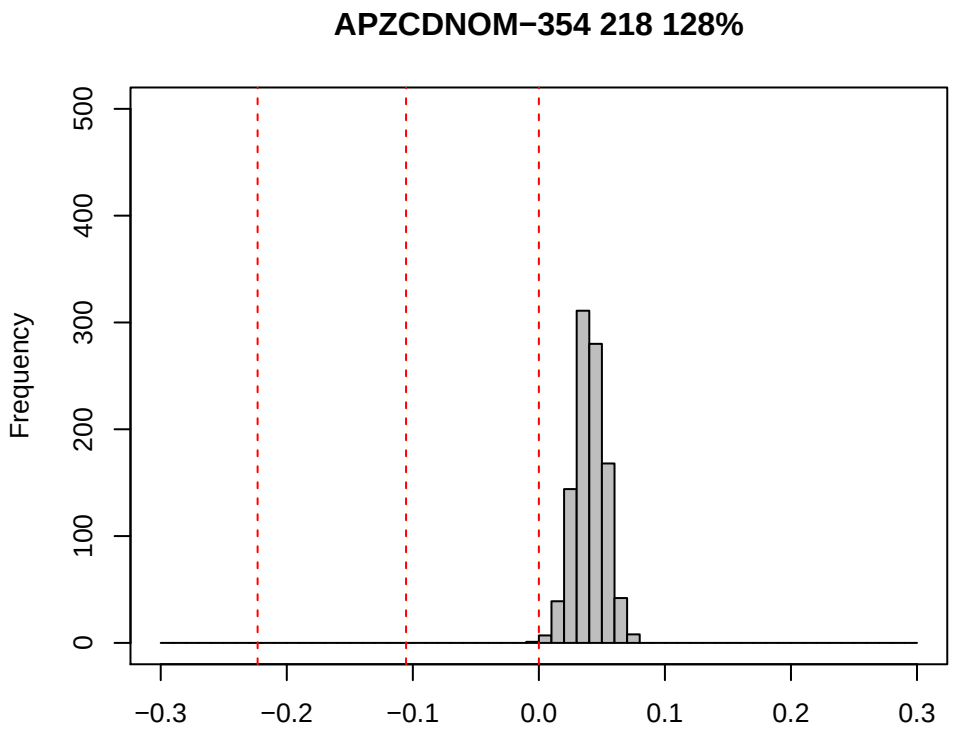

APZCDNOM−354 217 122%
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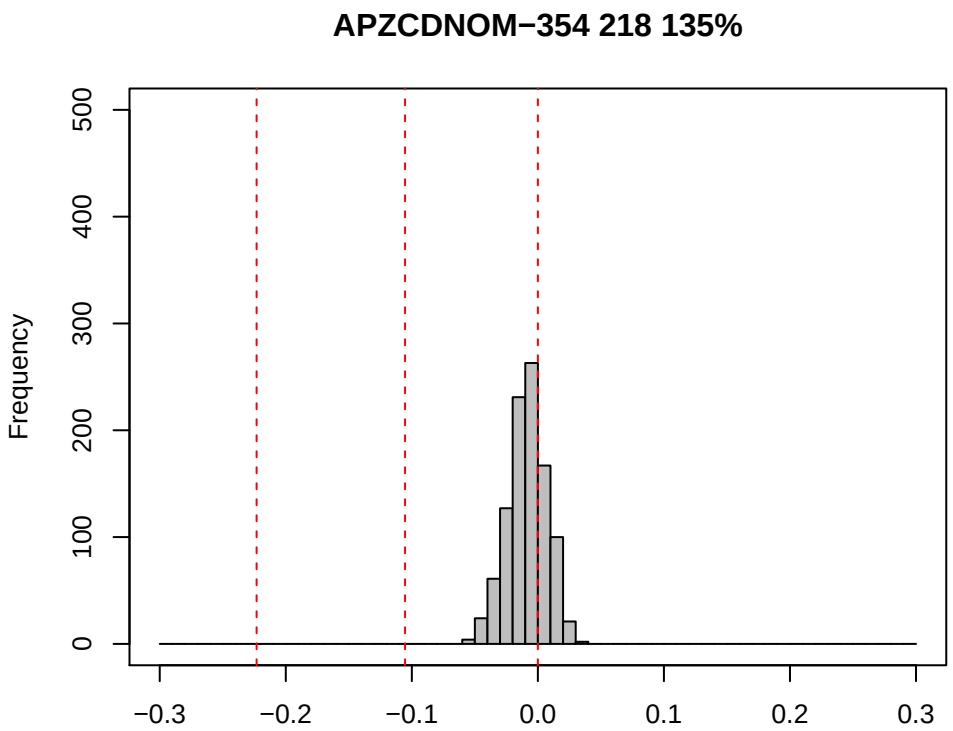

APZCDNOM−354 217 128%
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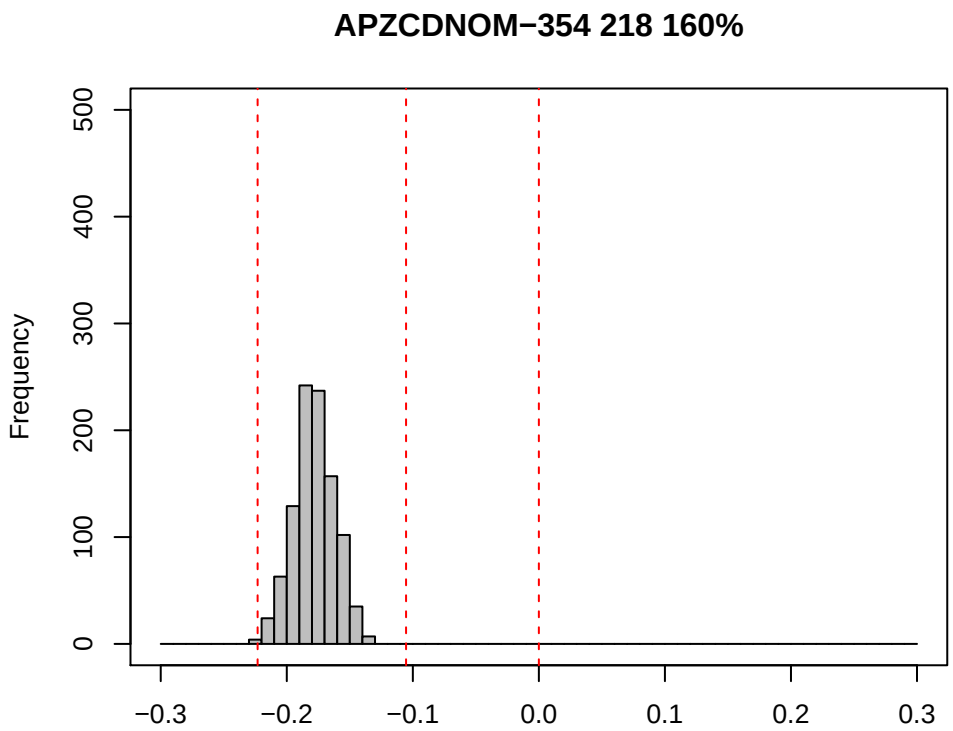

APZCDNOM−354 217 135%
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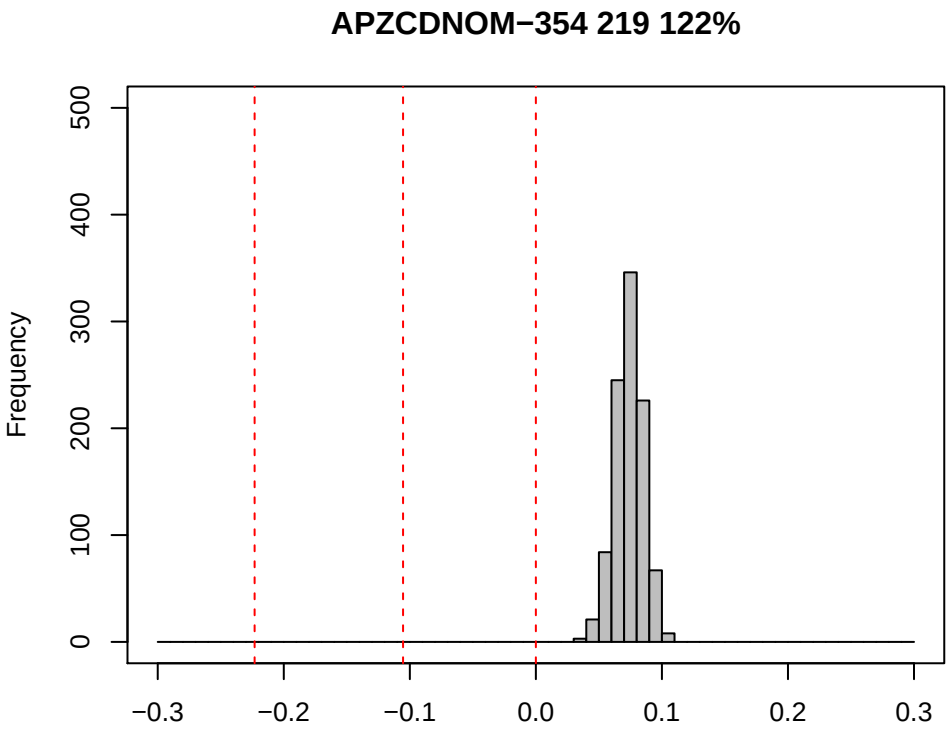

APZCDNOM−354 217 160%
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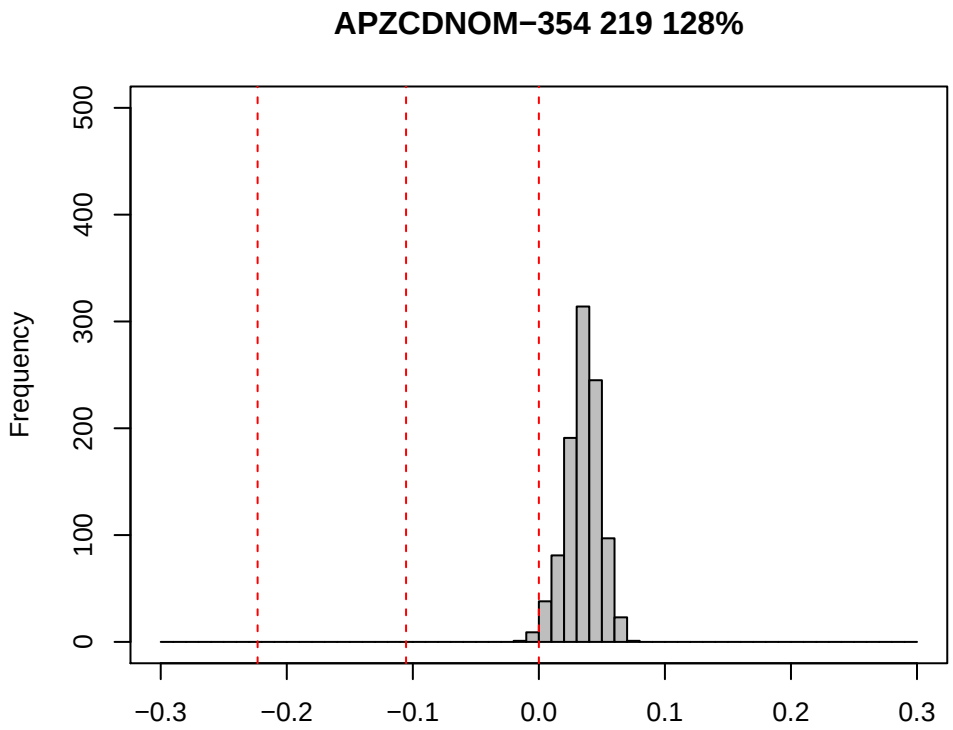

APZCDNOM−354 218 122%
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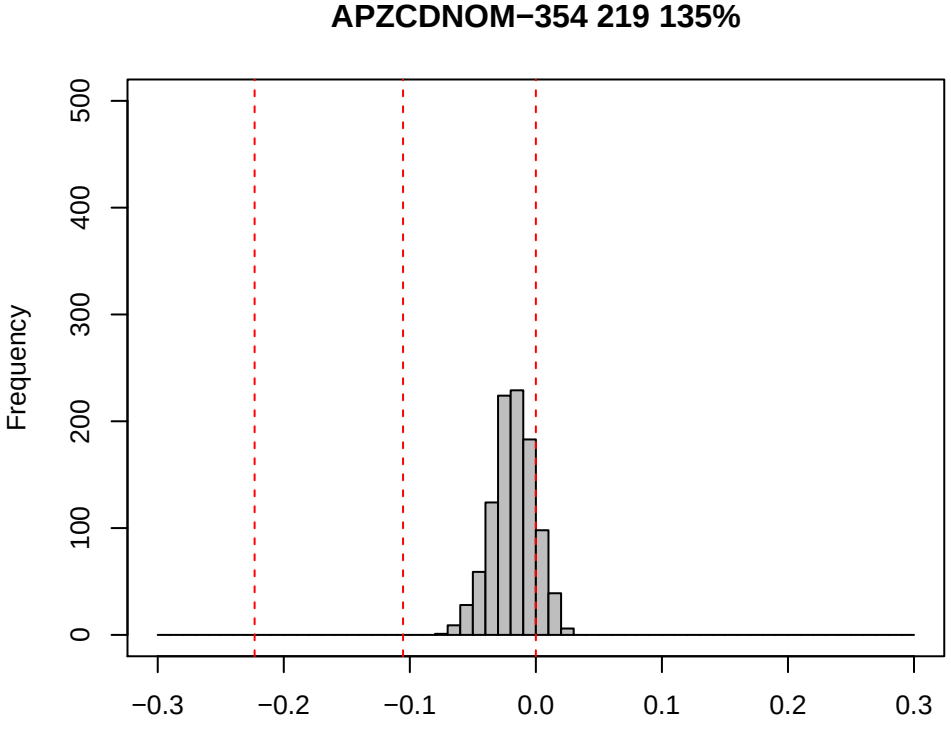

APZCDNOM−354 218 128%
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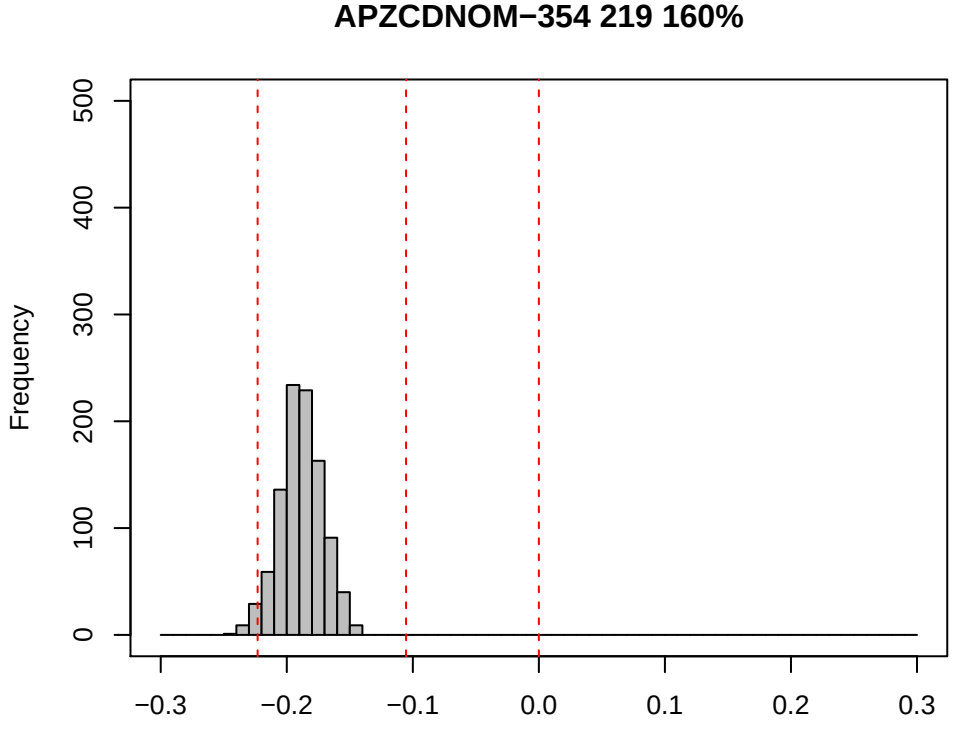

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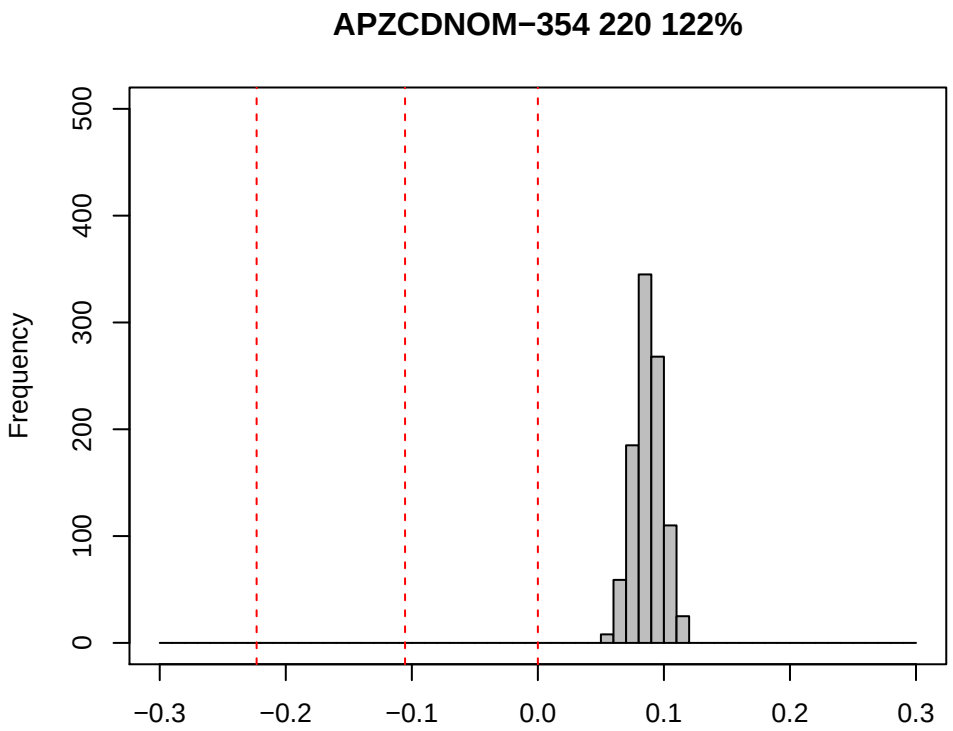

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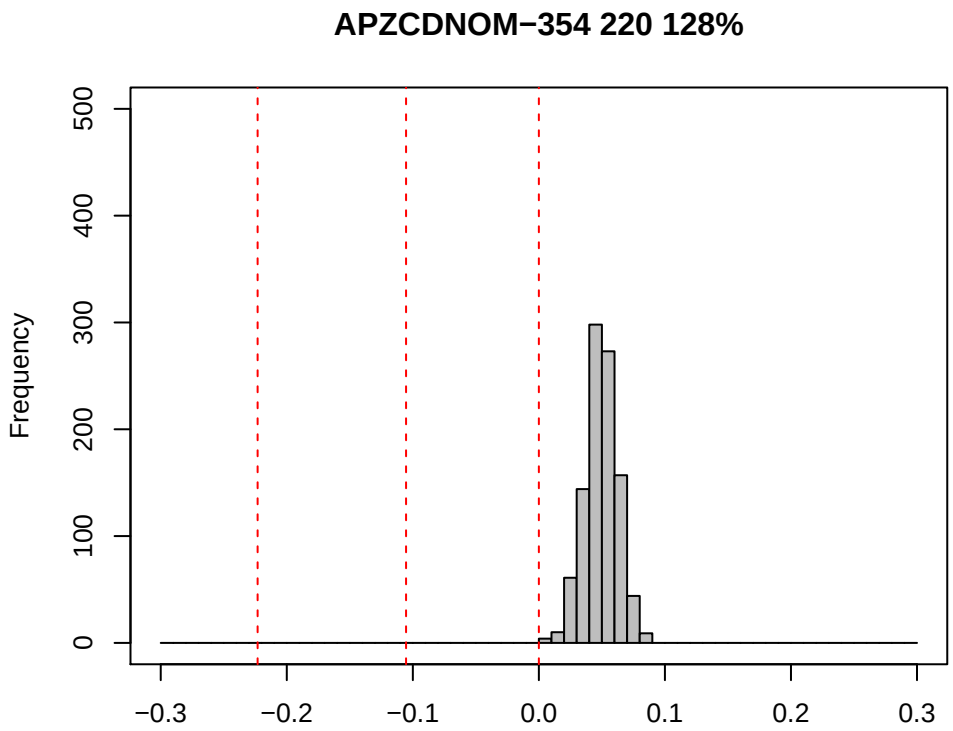

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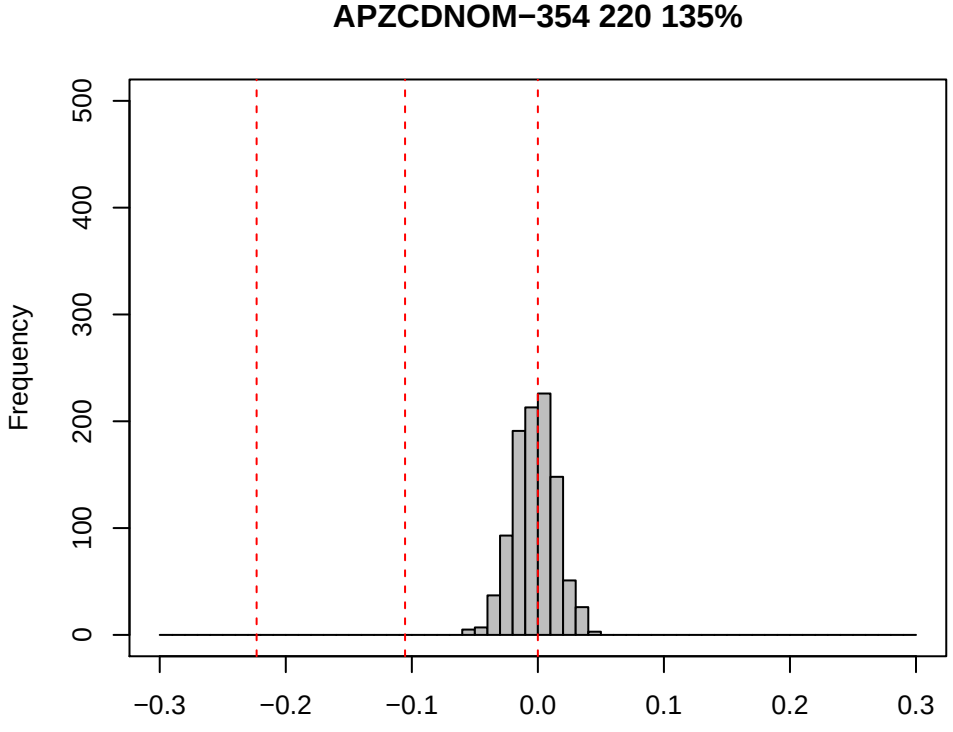

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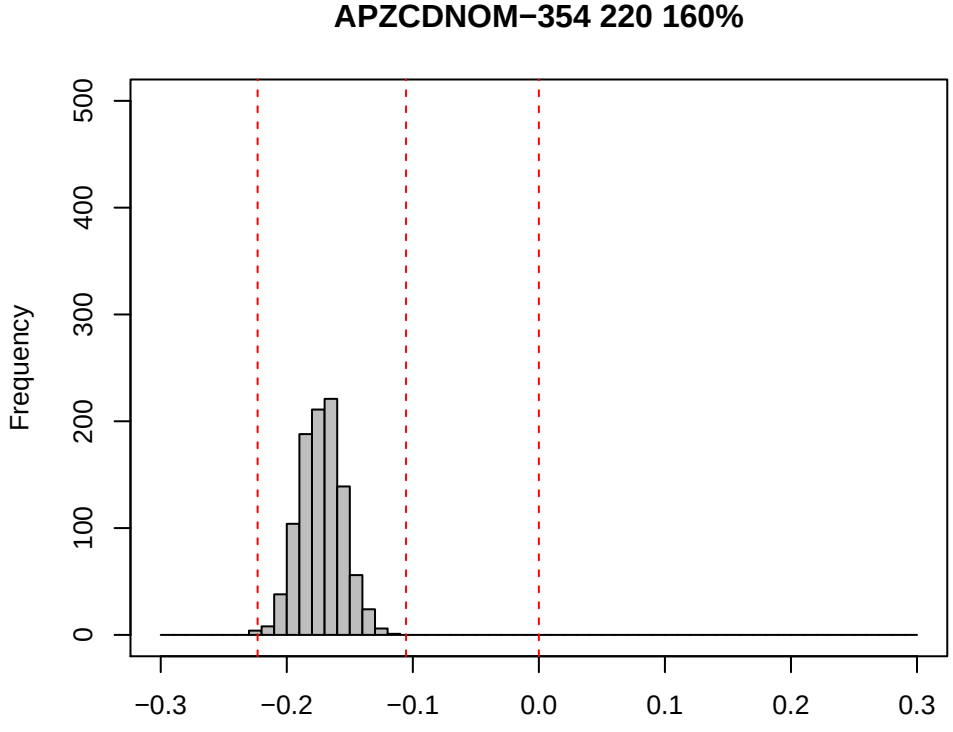

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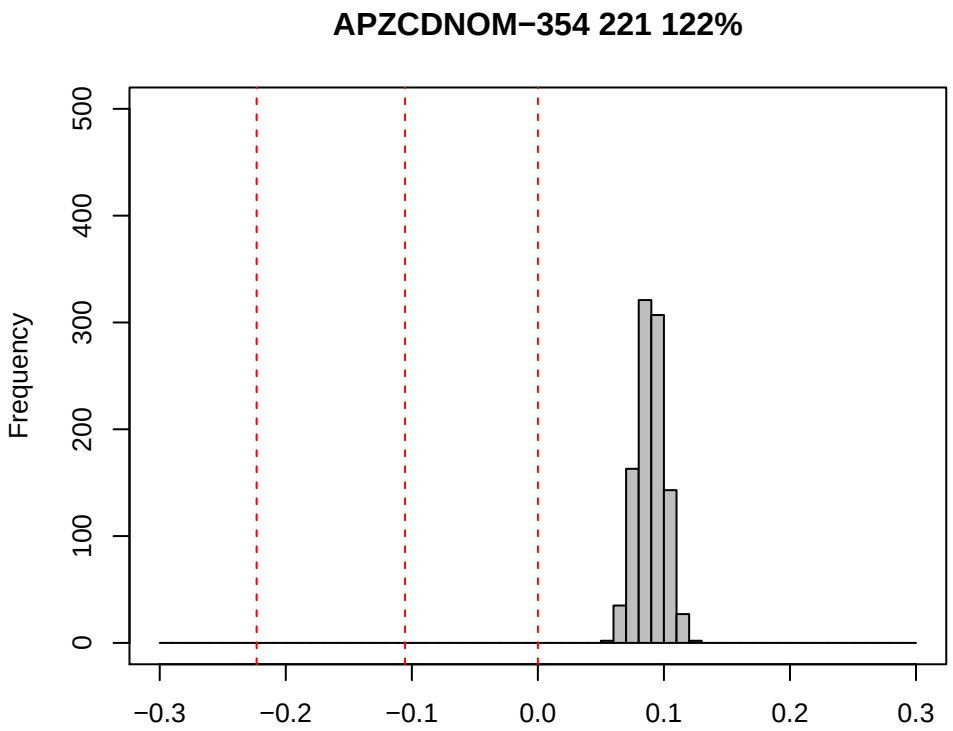

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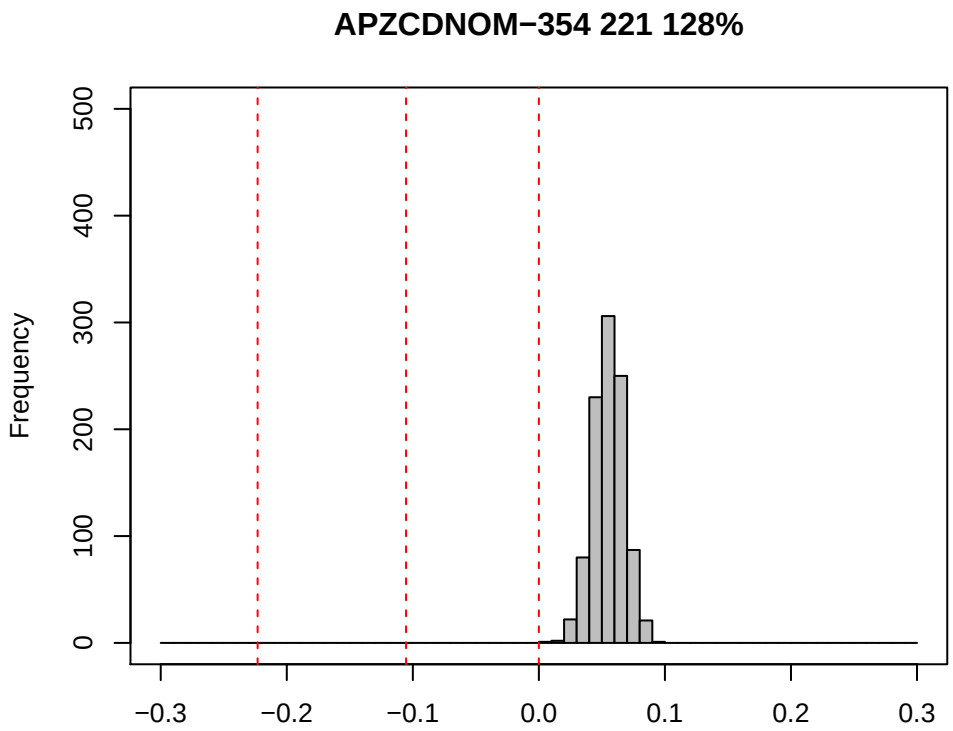

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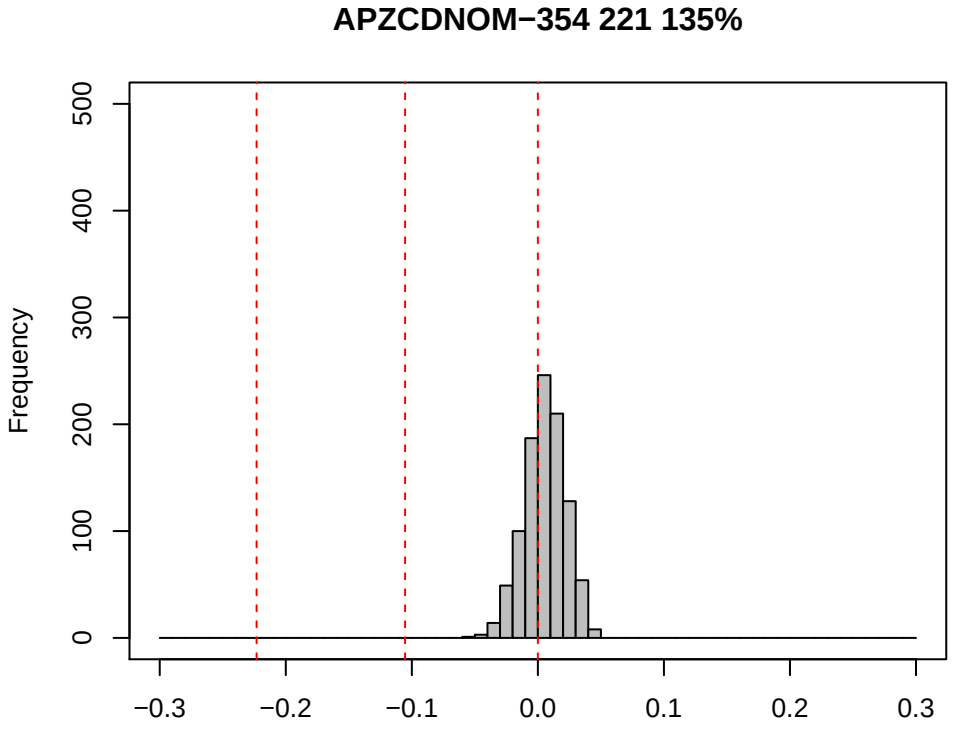

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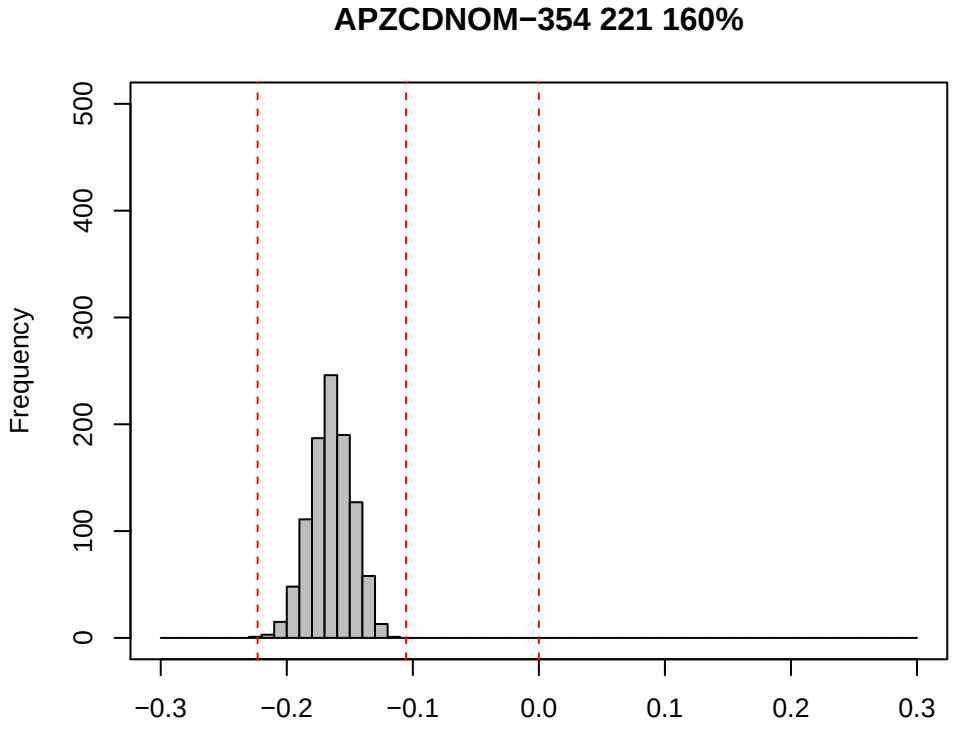

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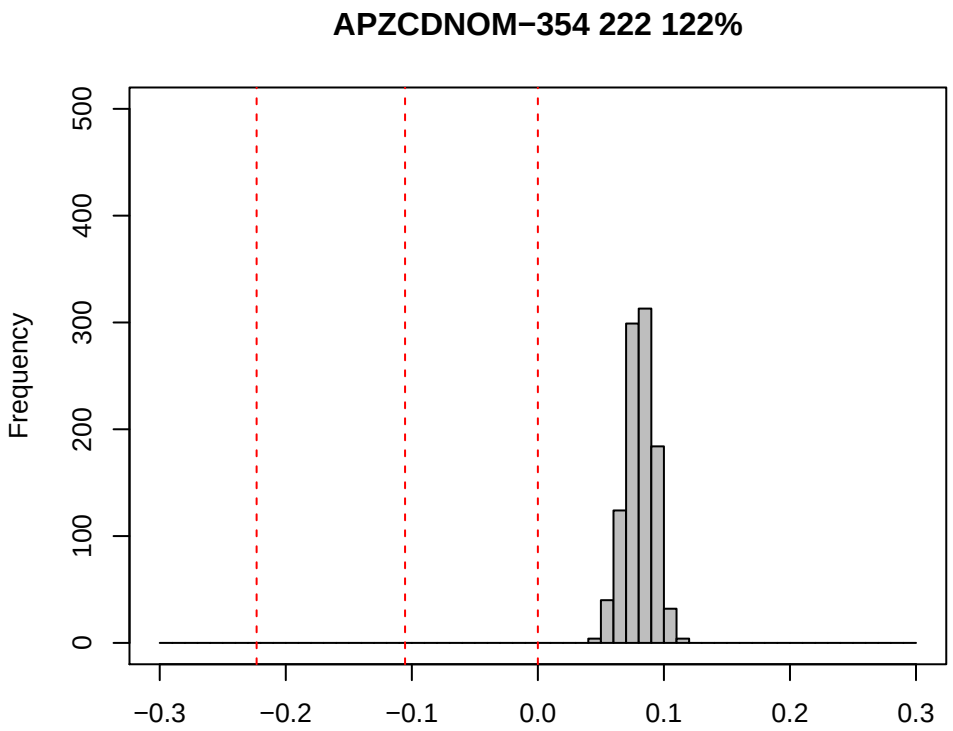

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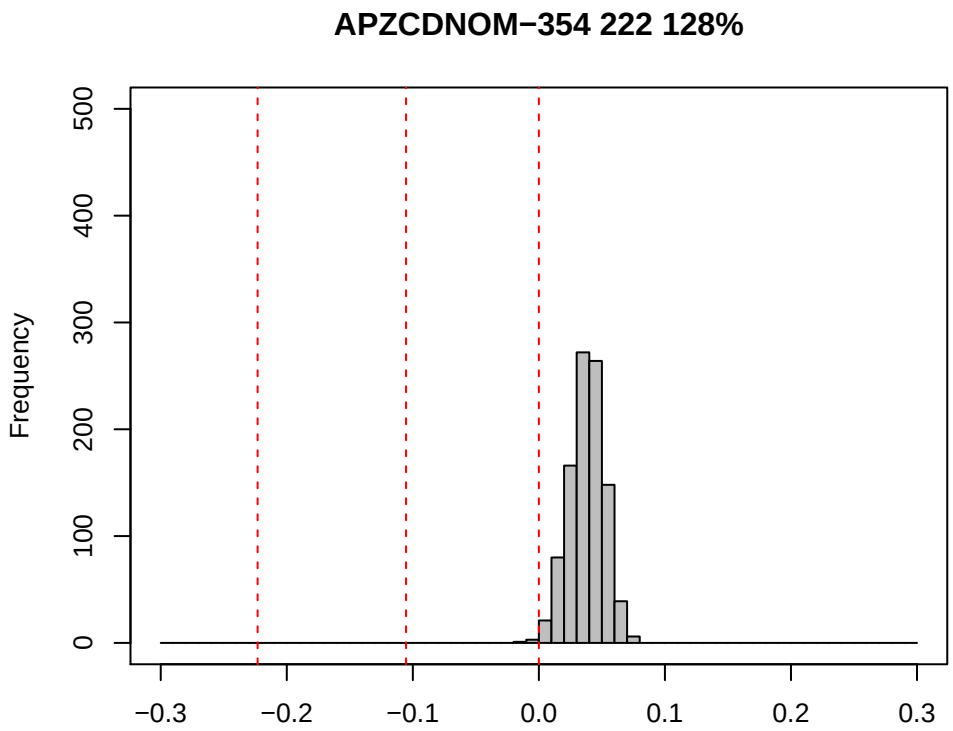

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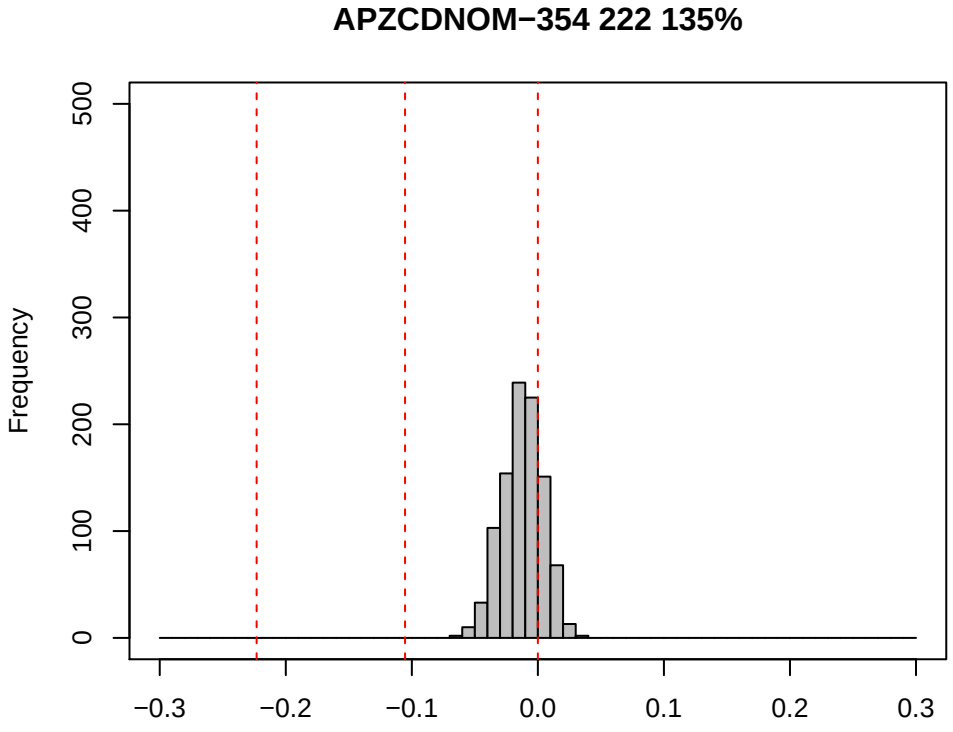

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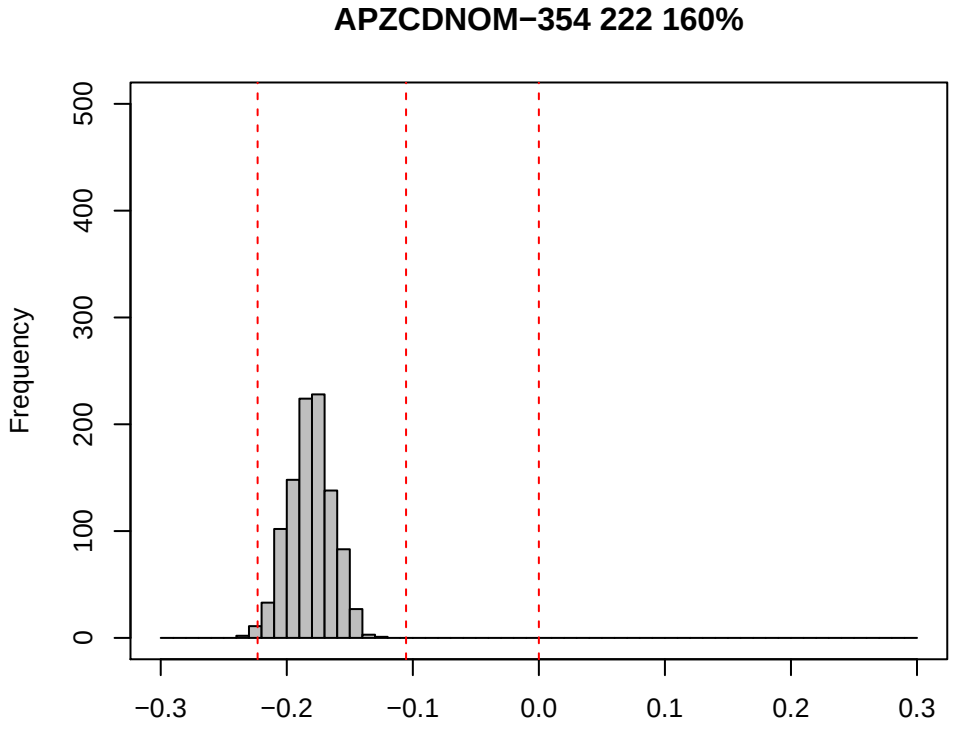

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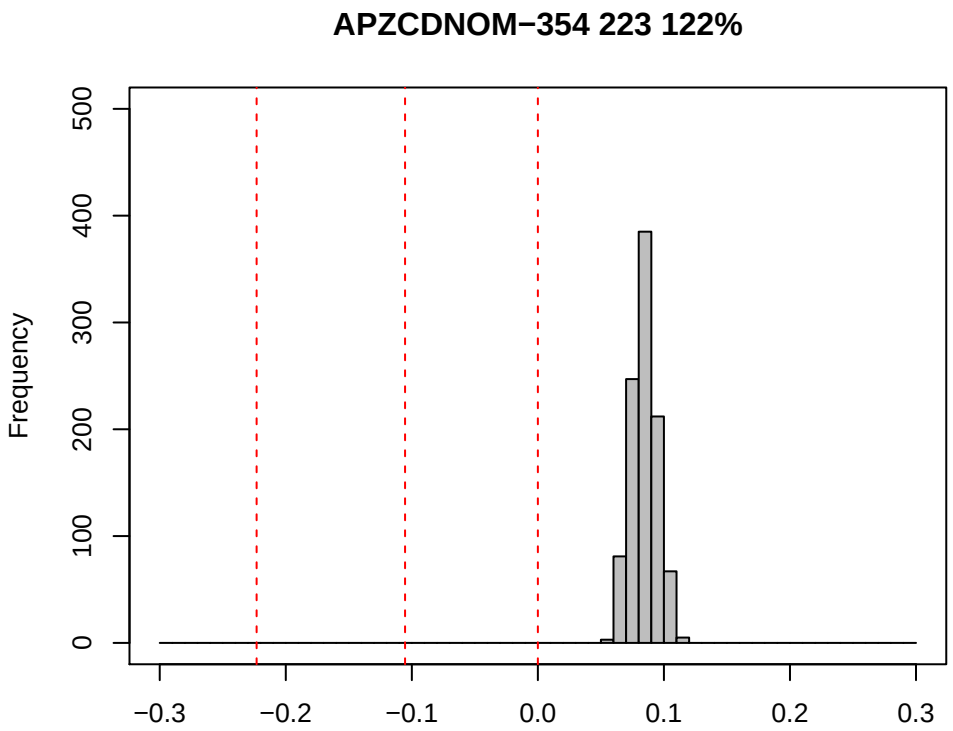

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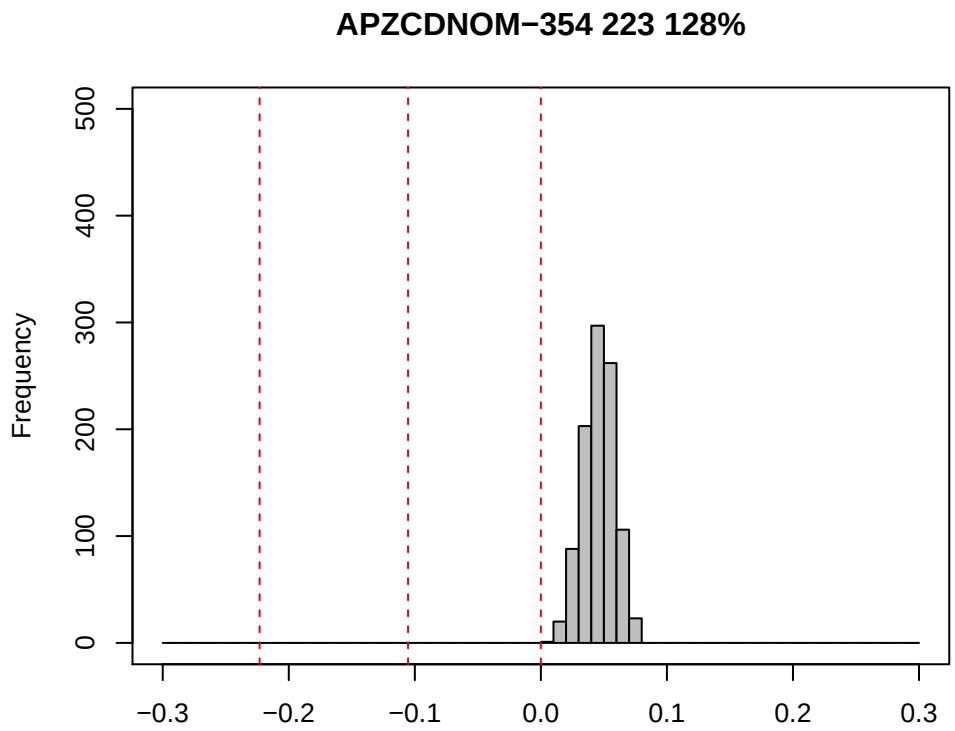

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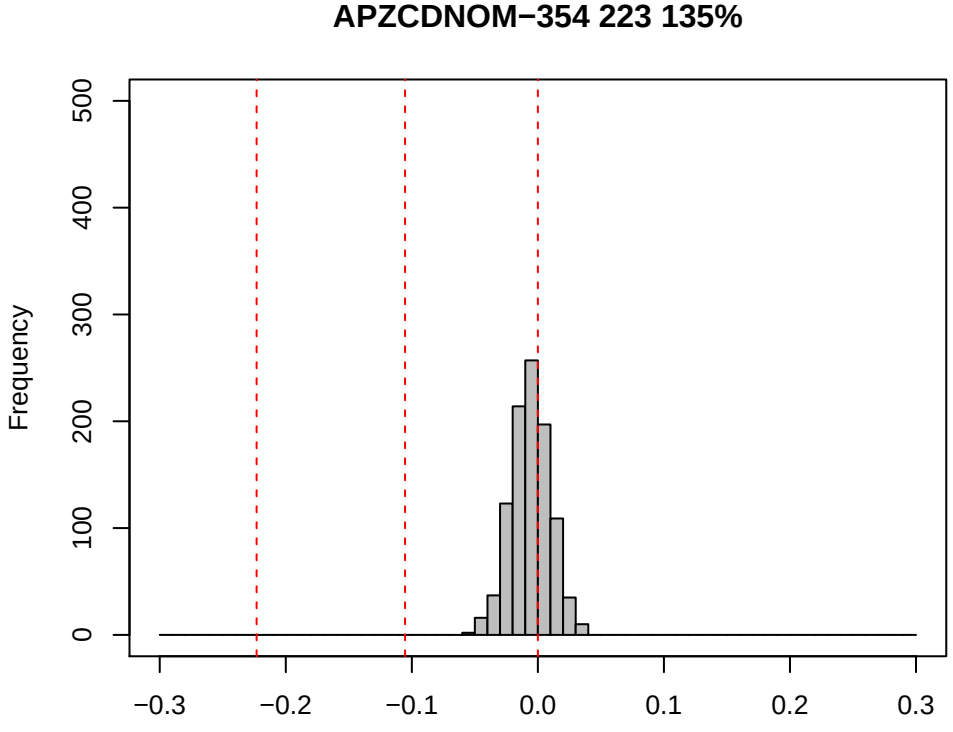

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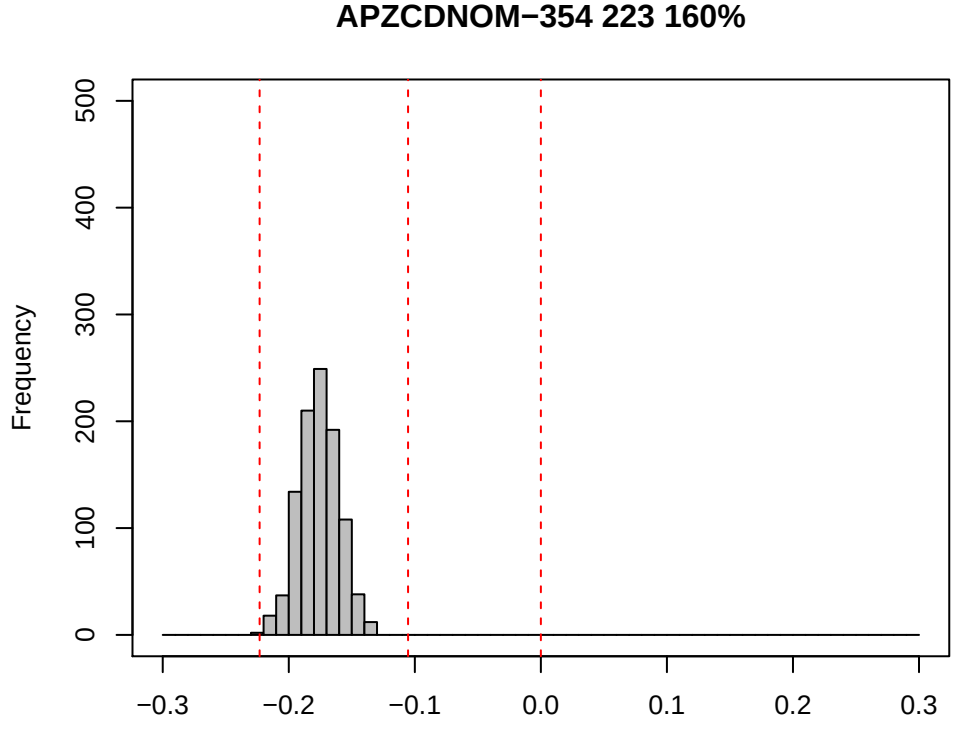

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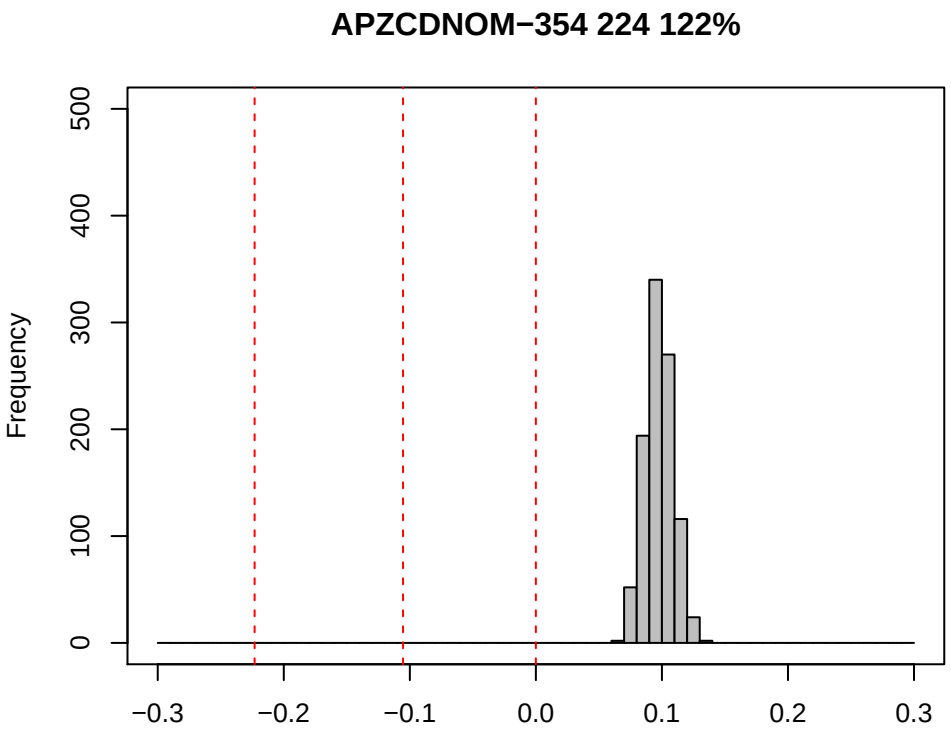

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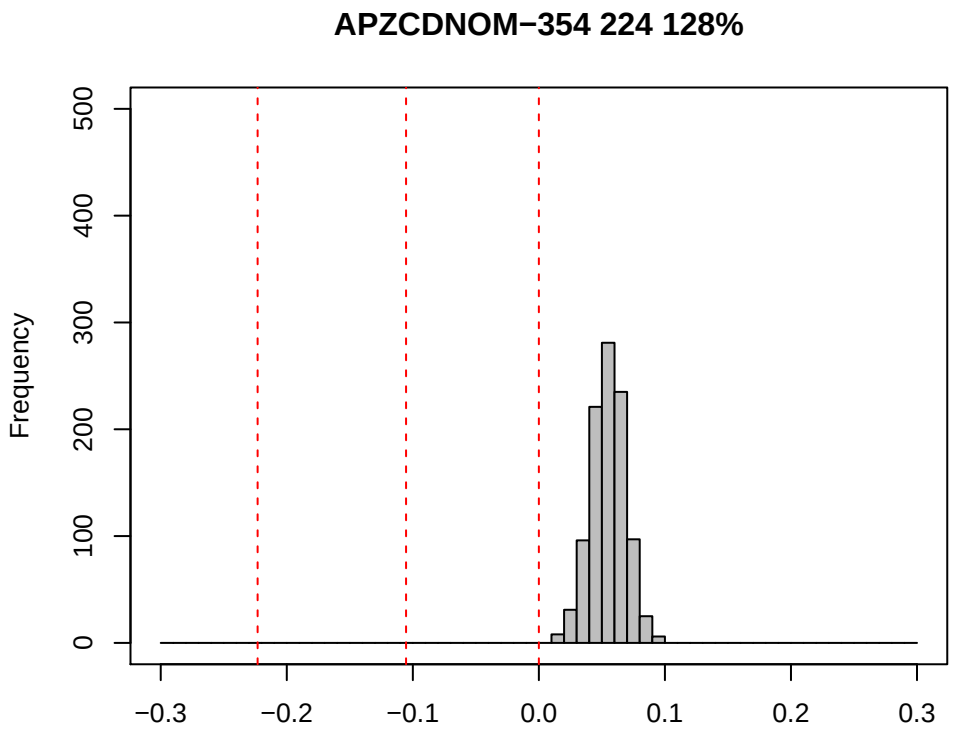

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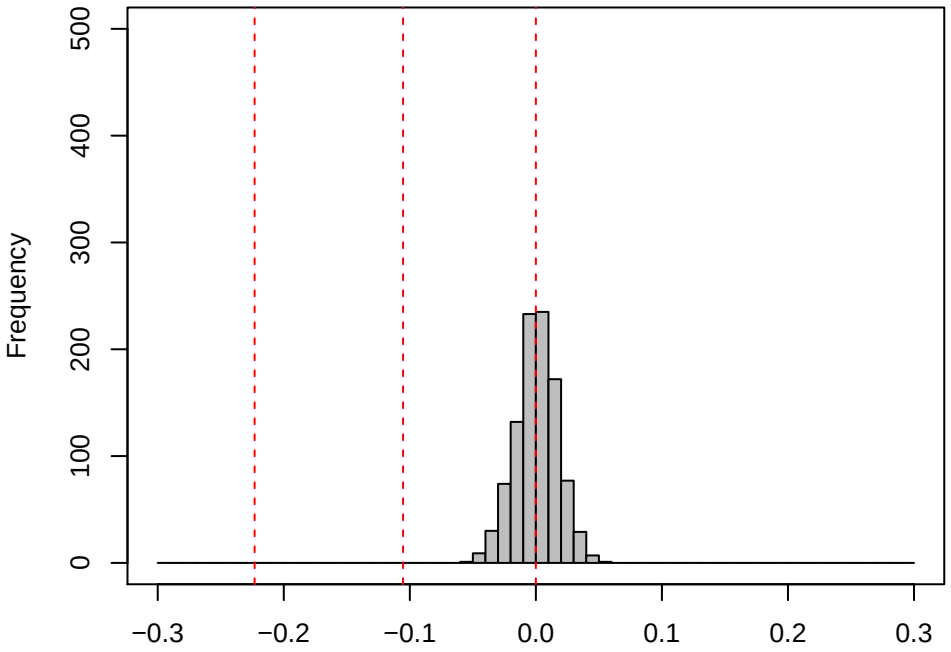

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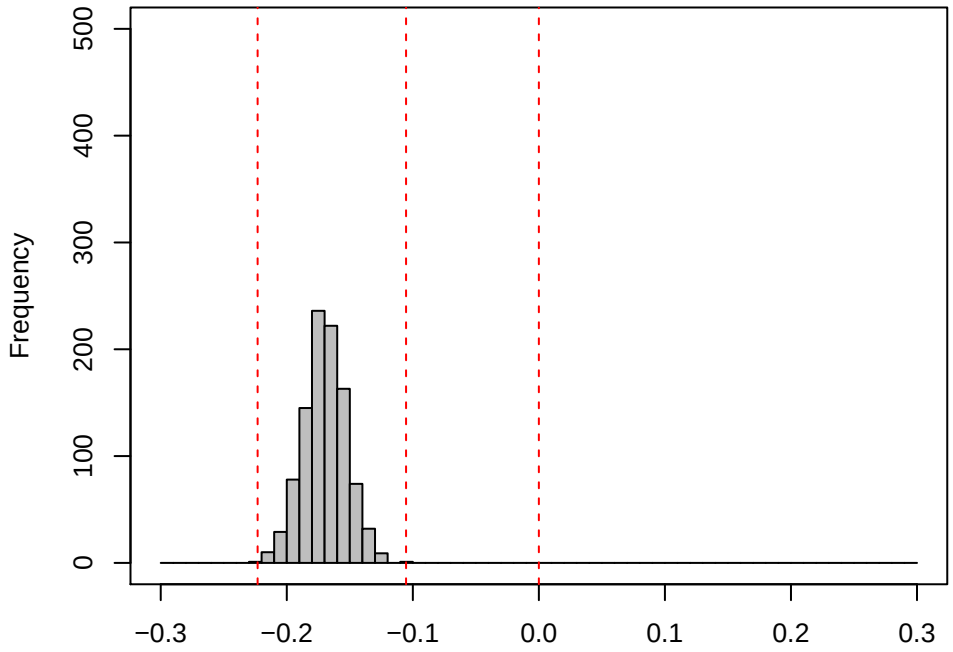

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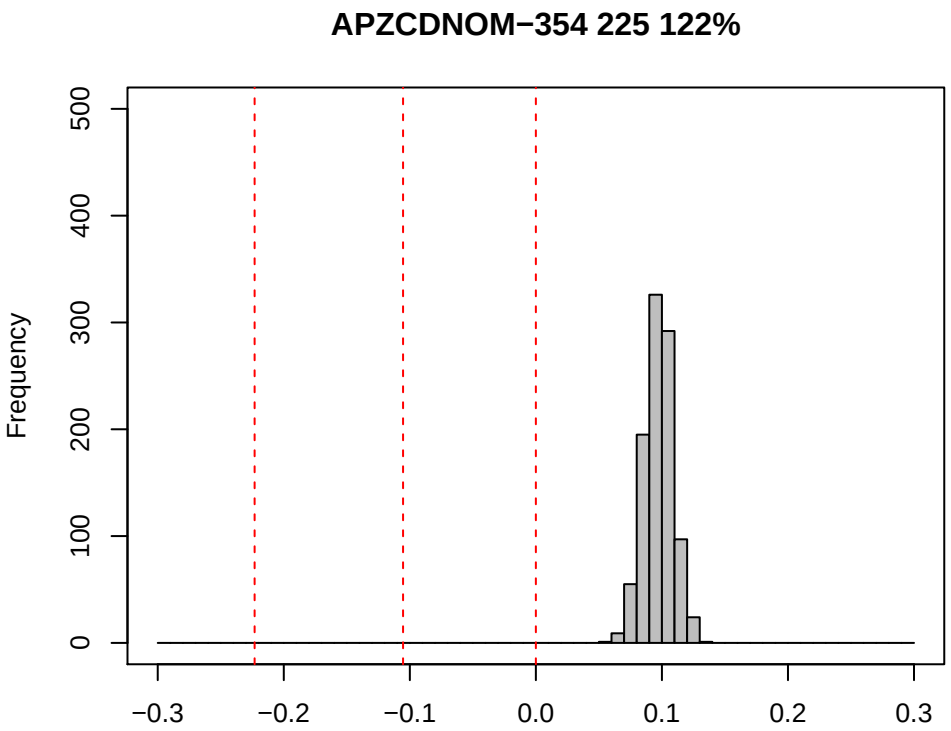

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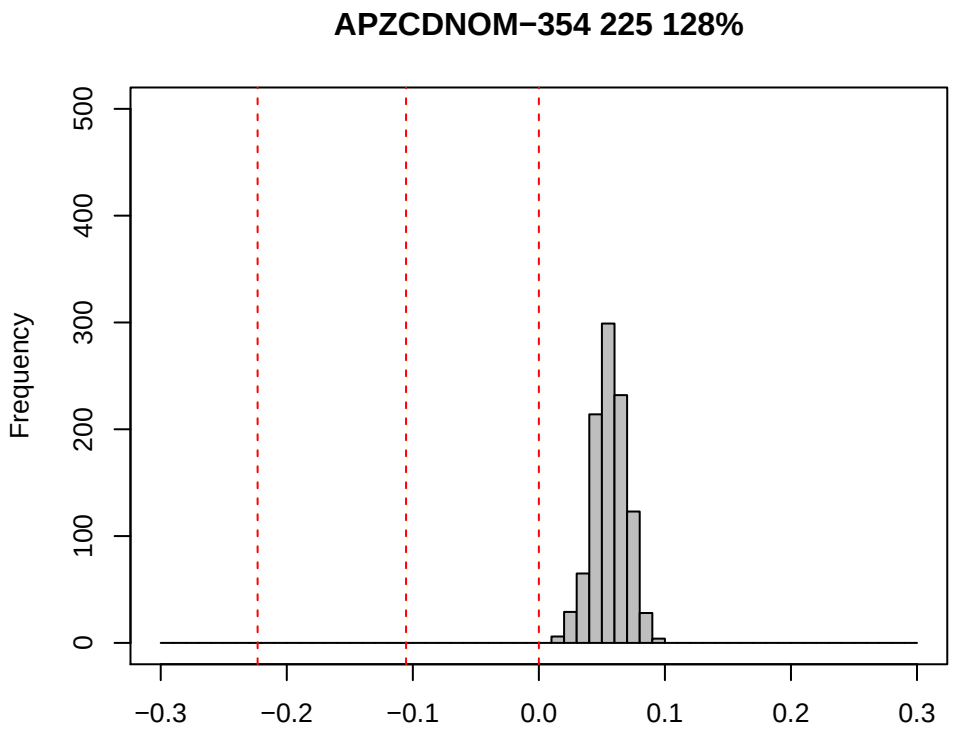

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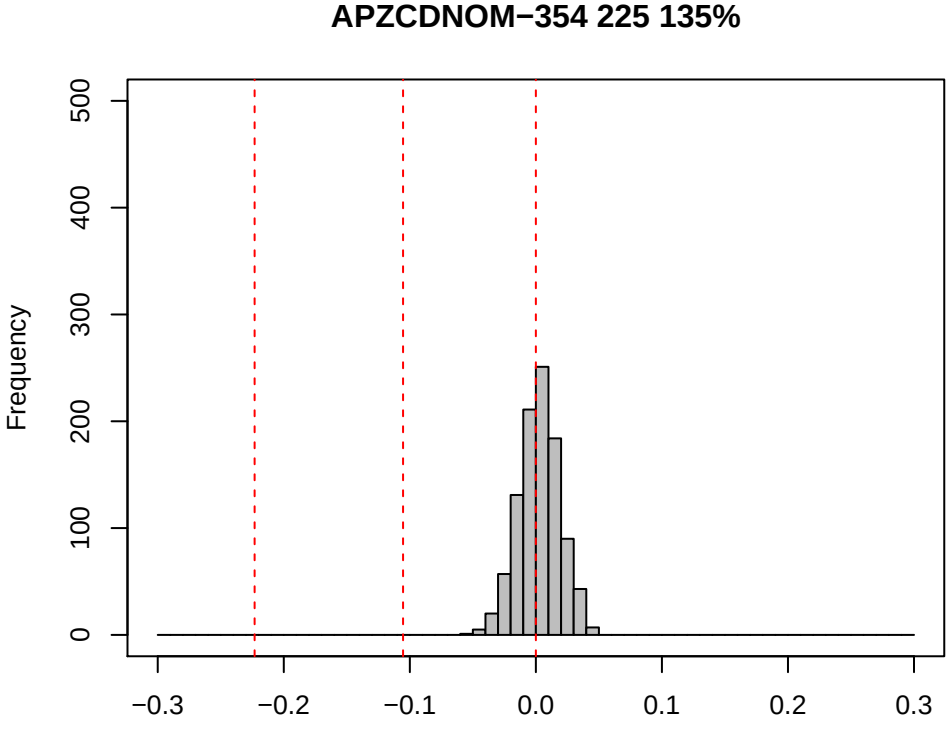

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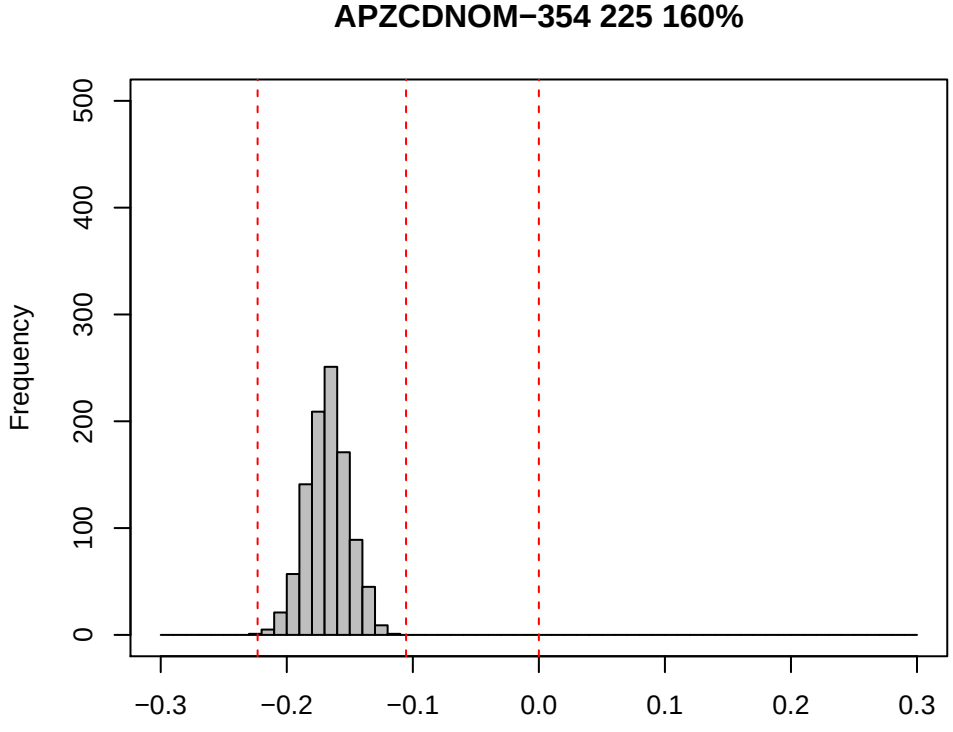

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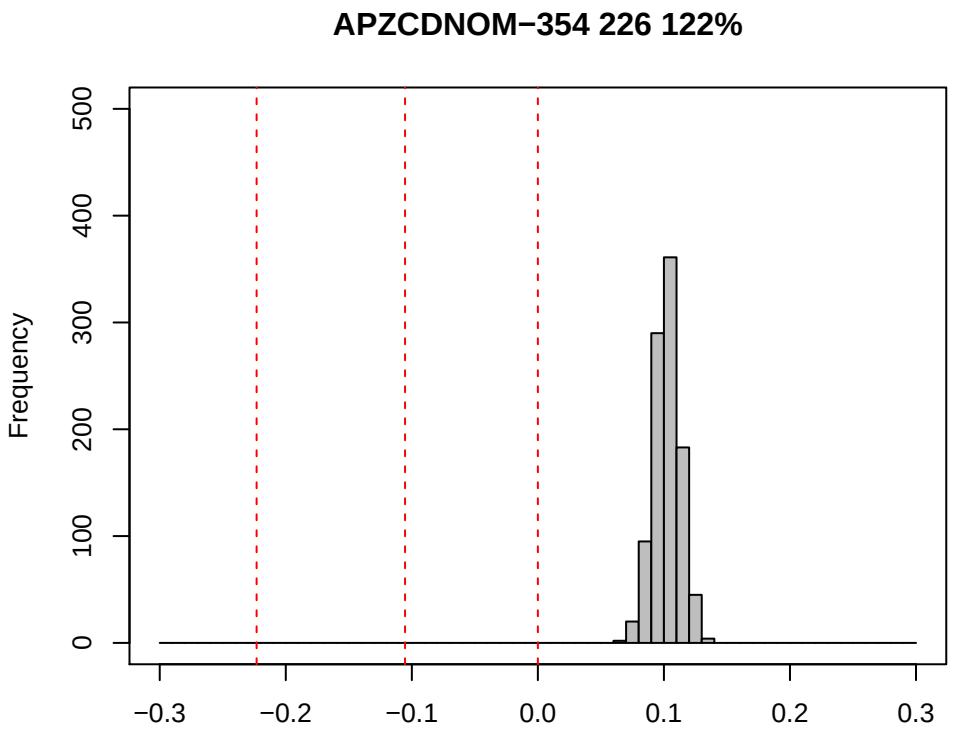

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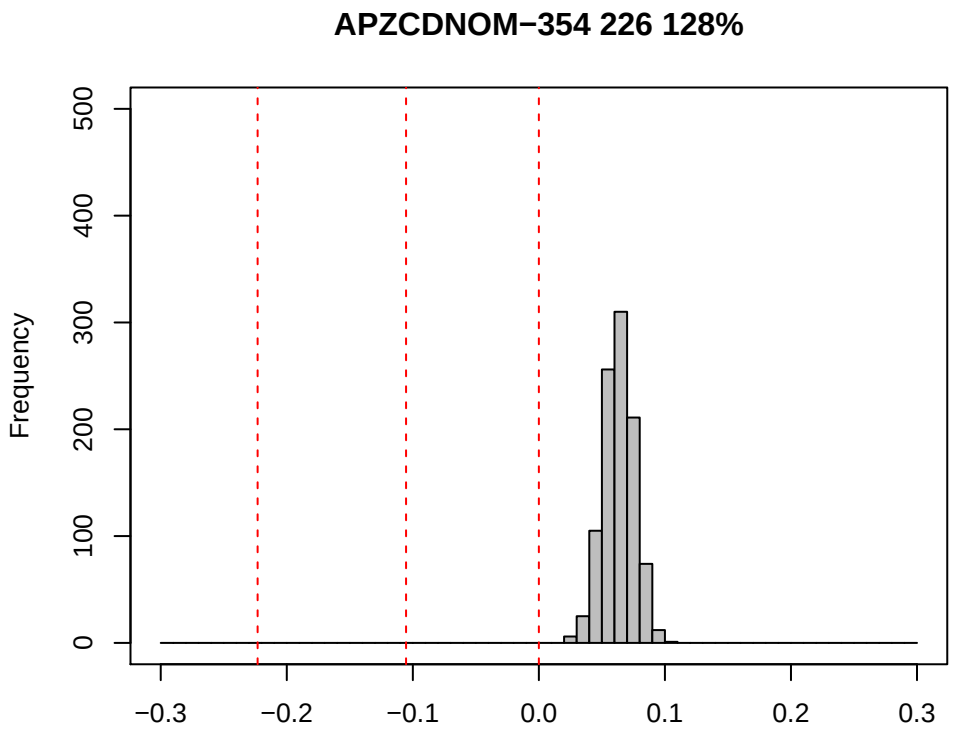

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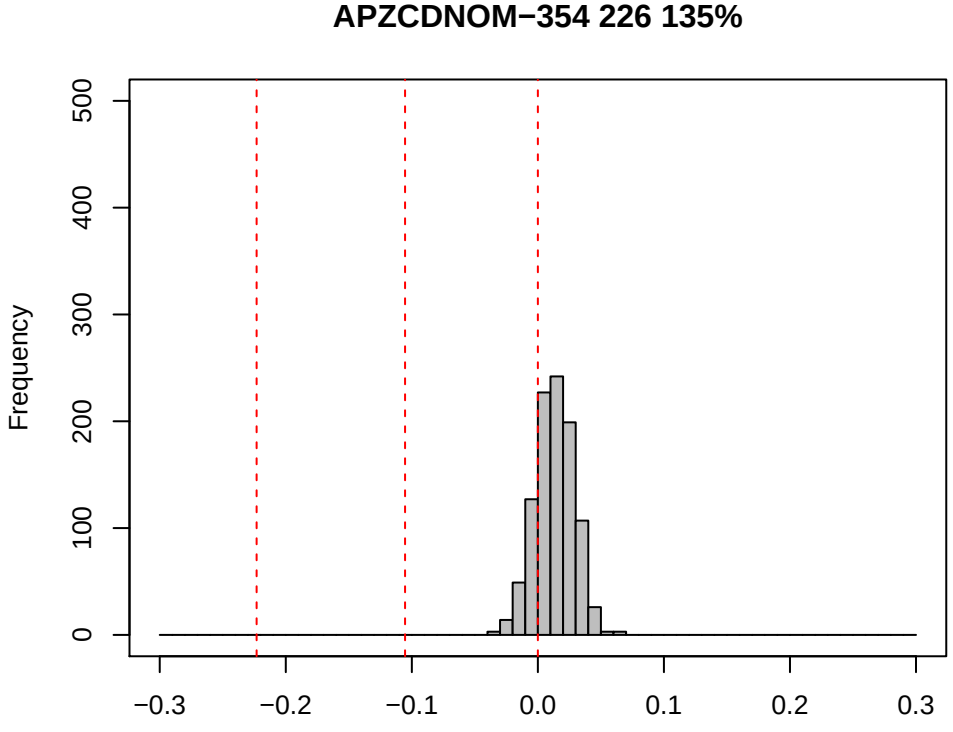

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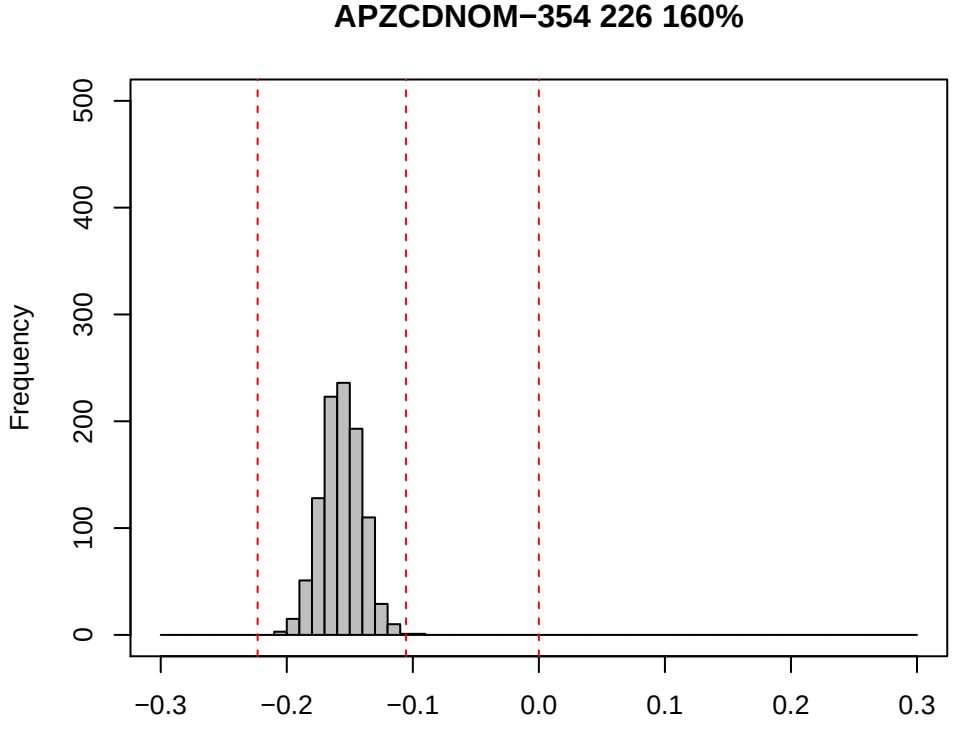

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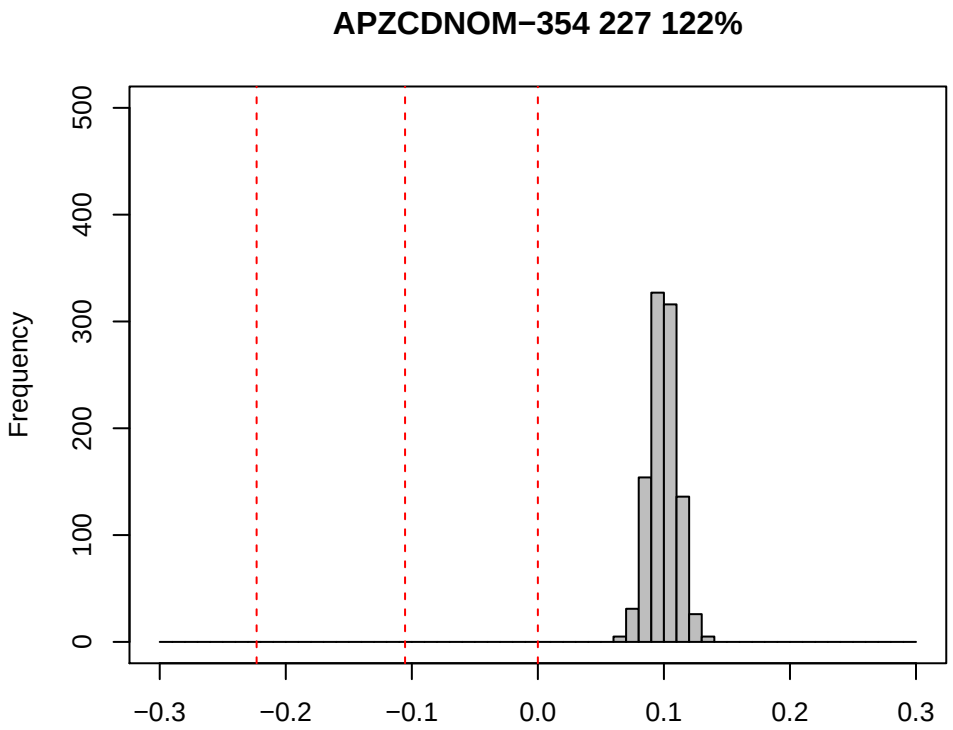

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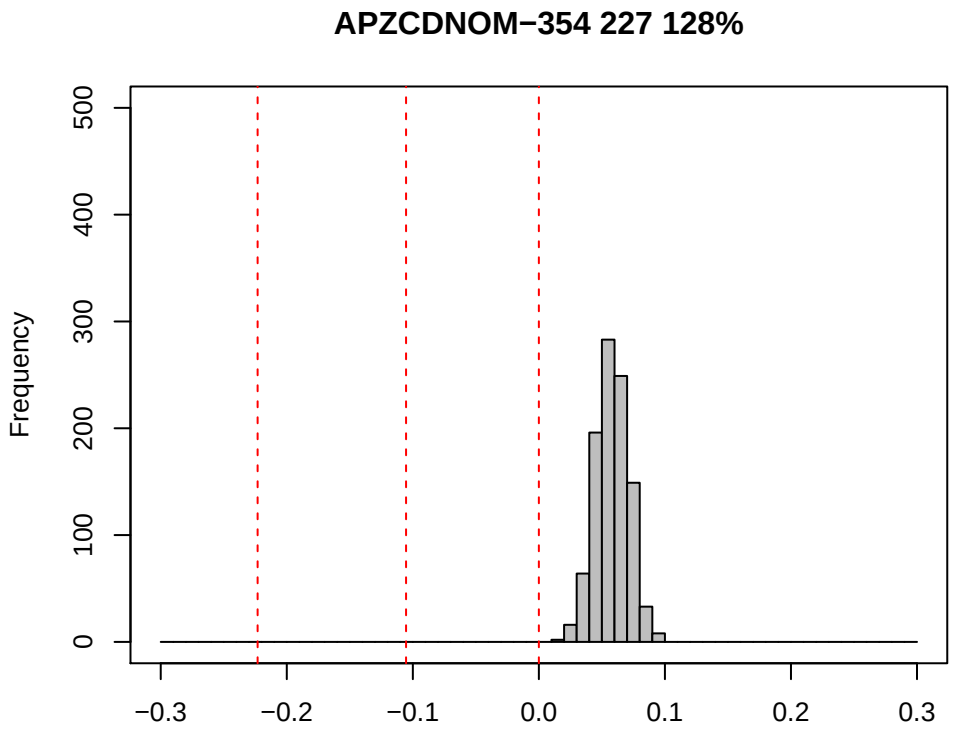

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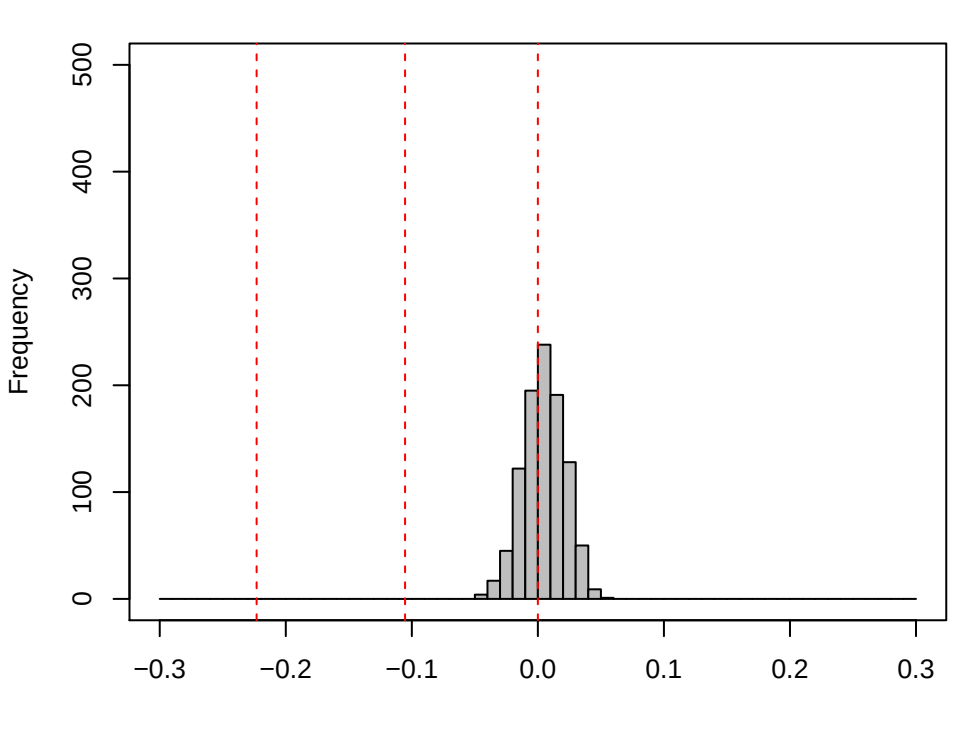

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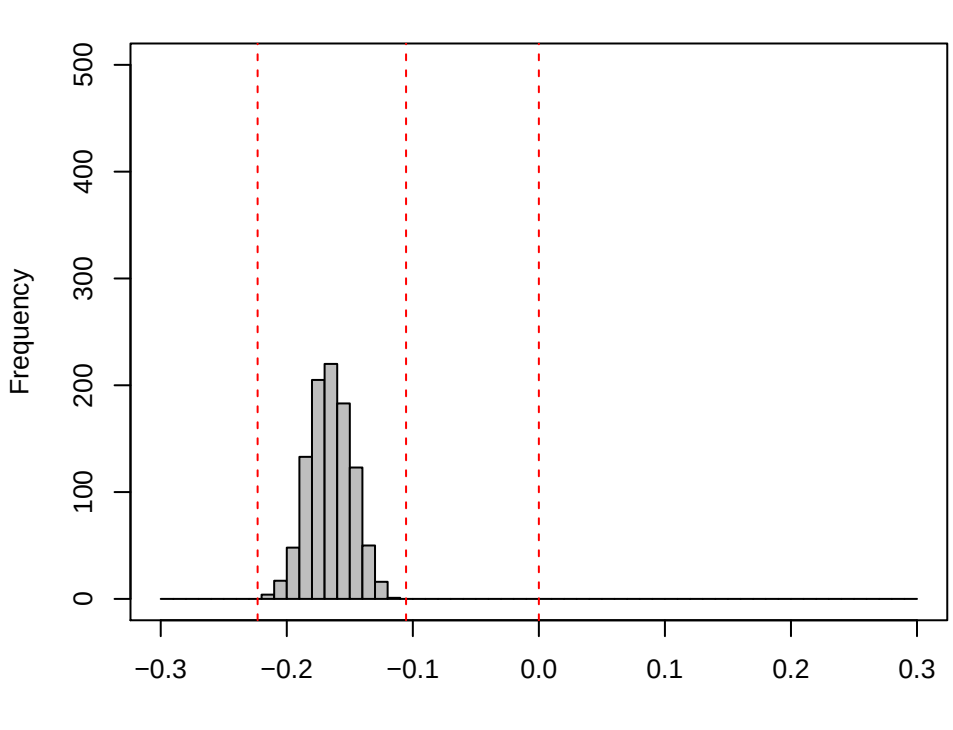

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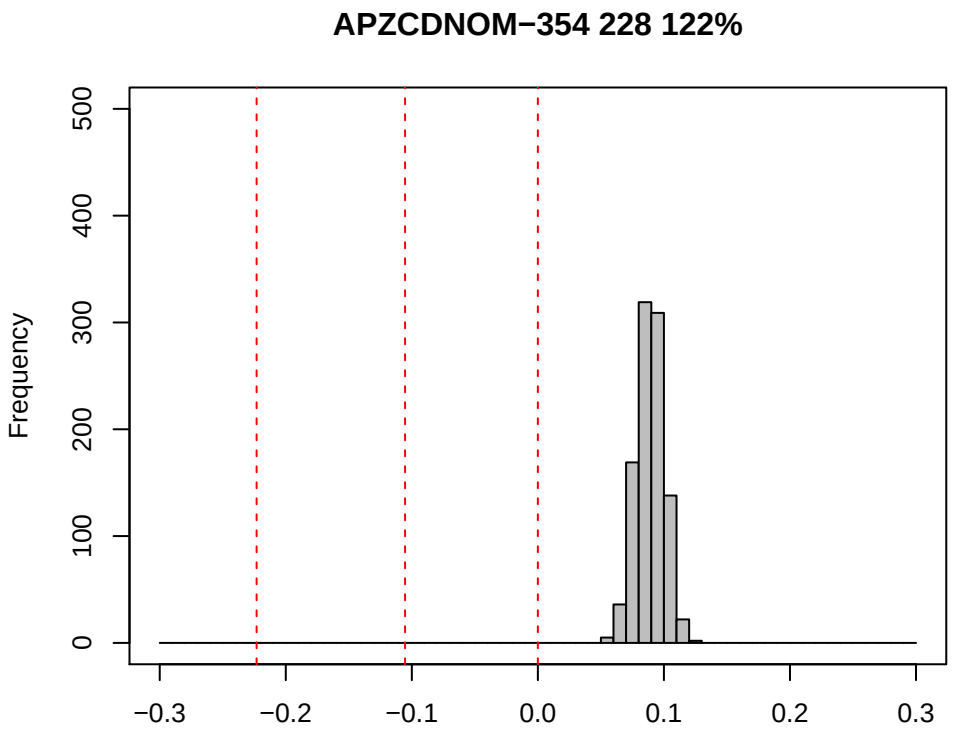

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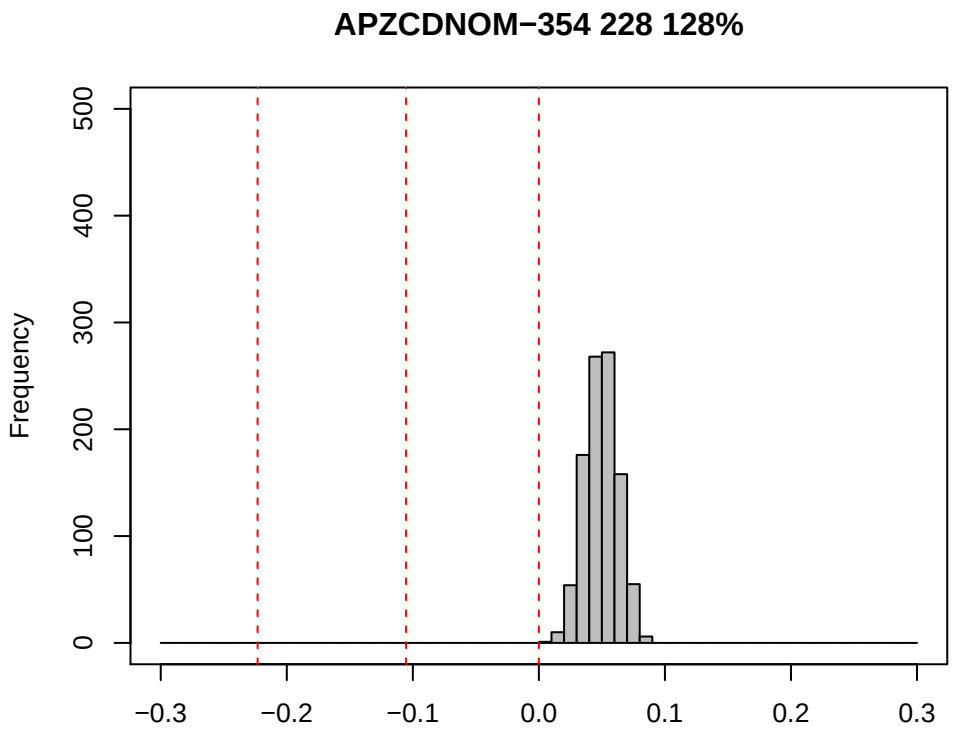

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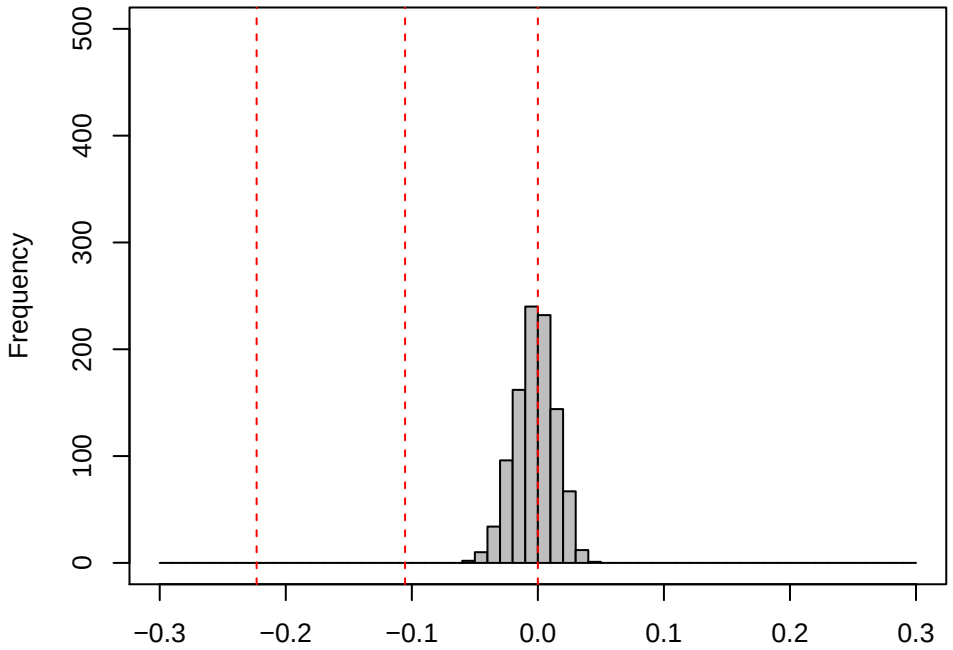

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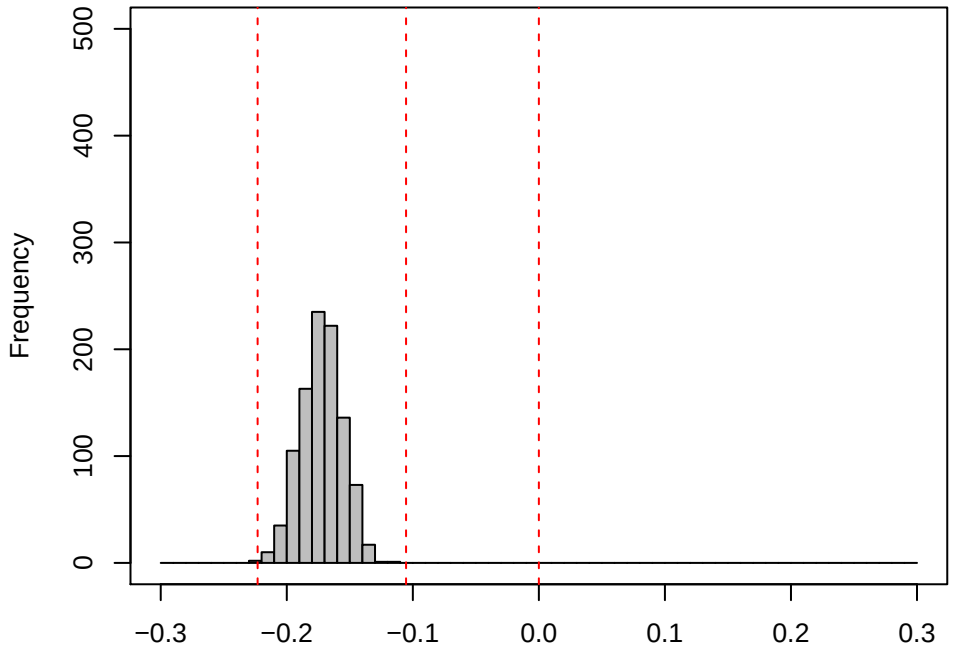

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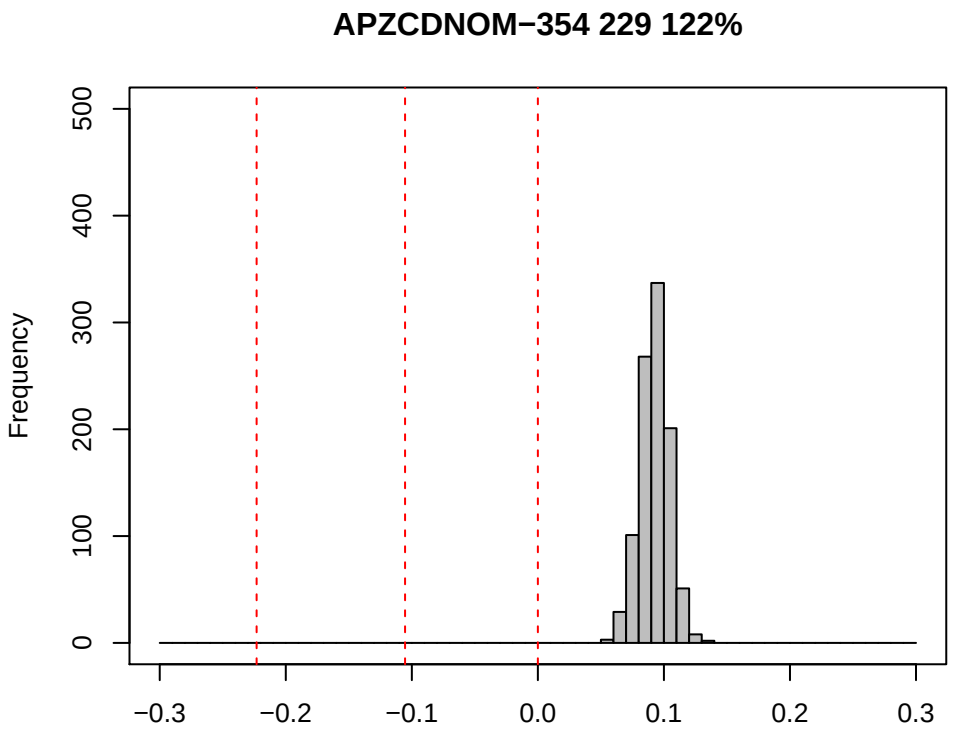

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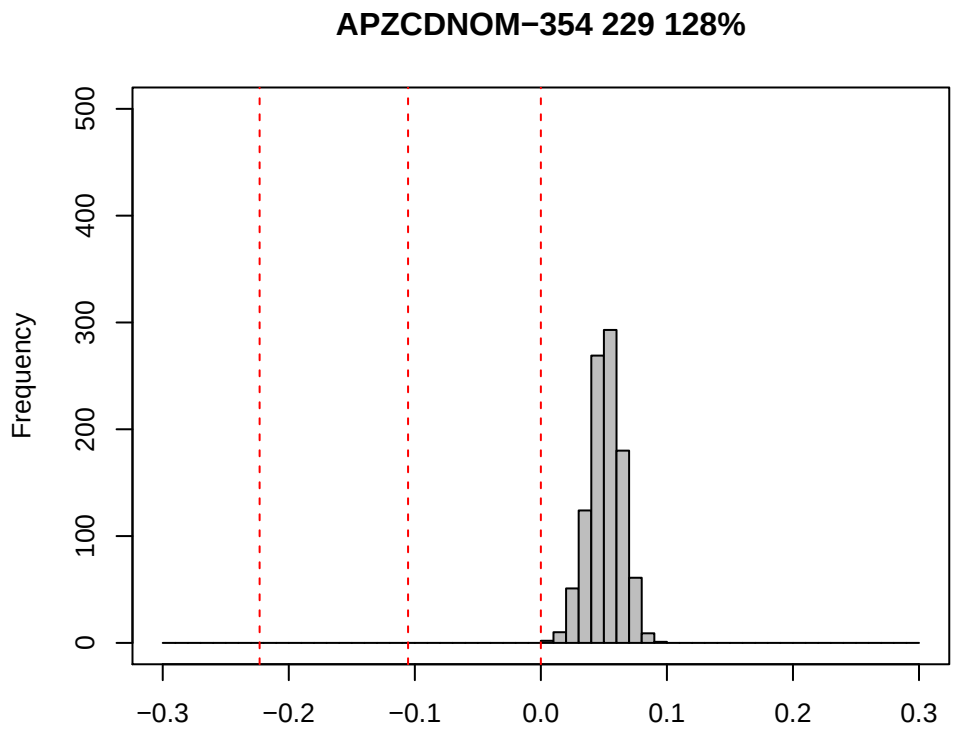

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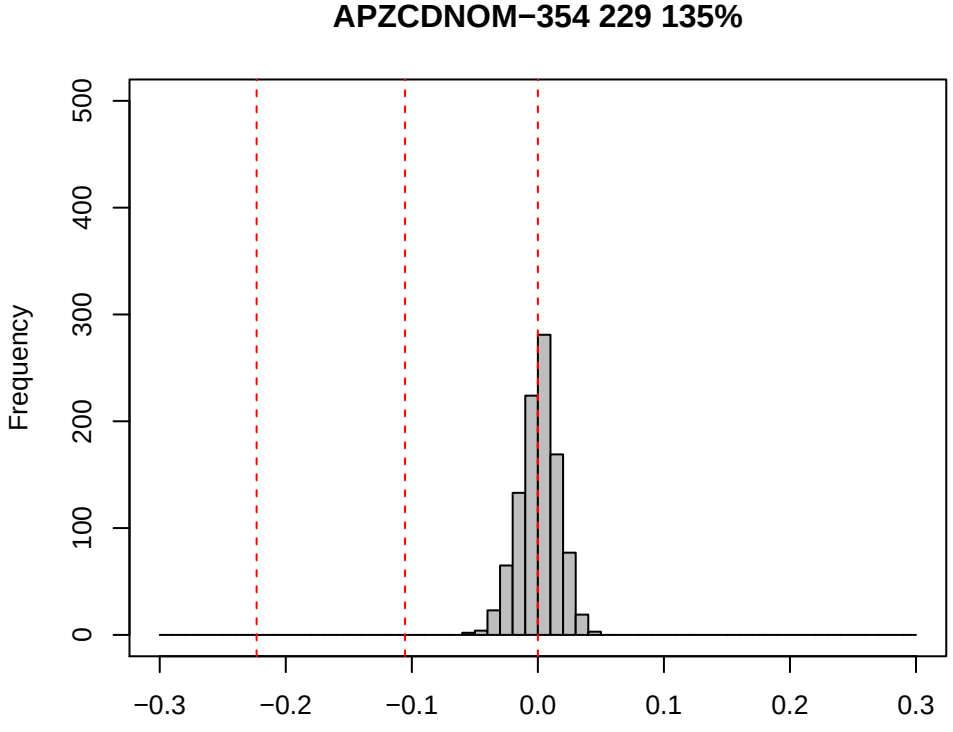

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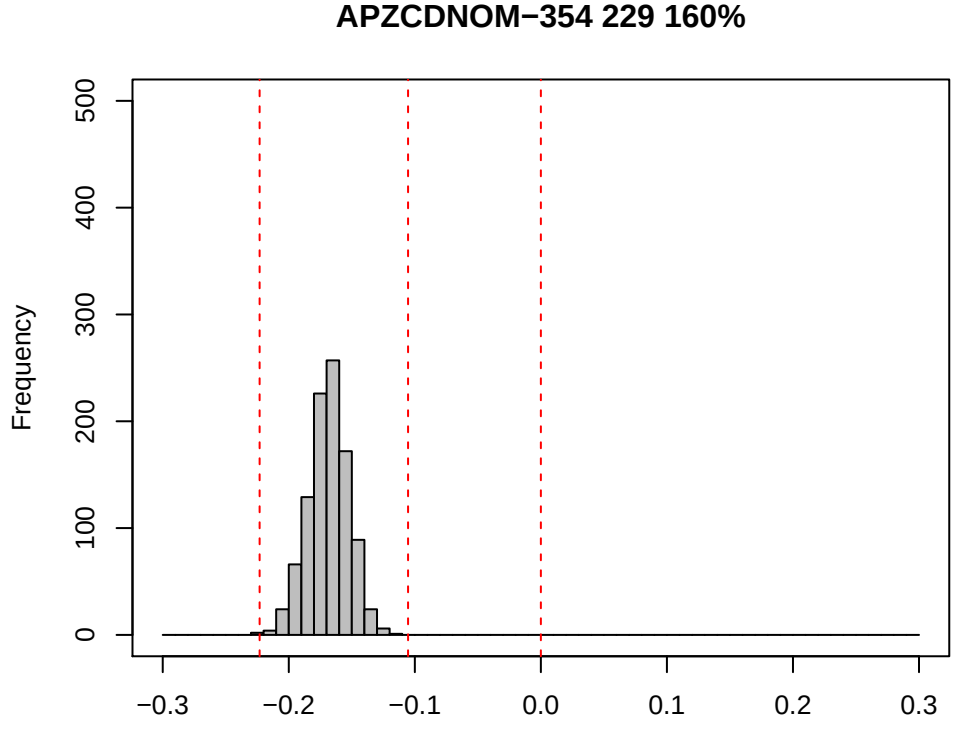

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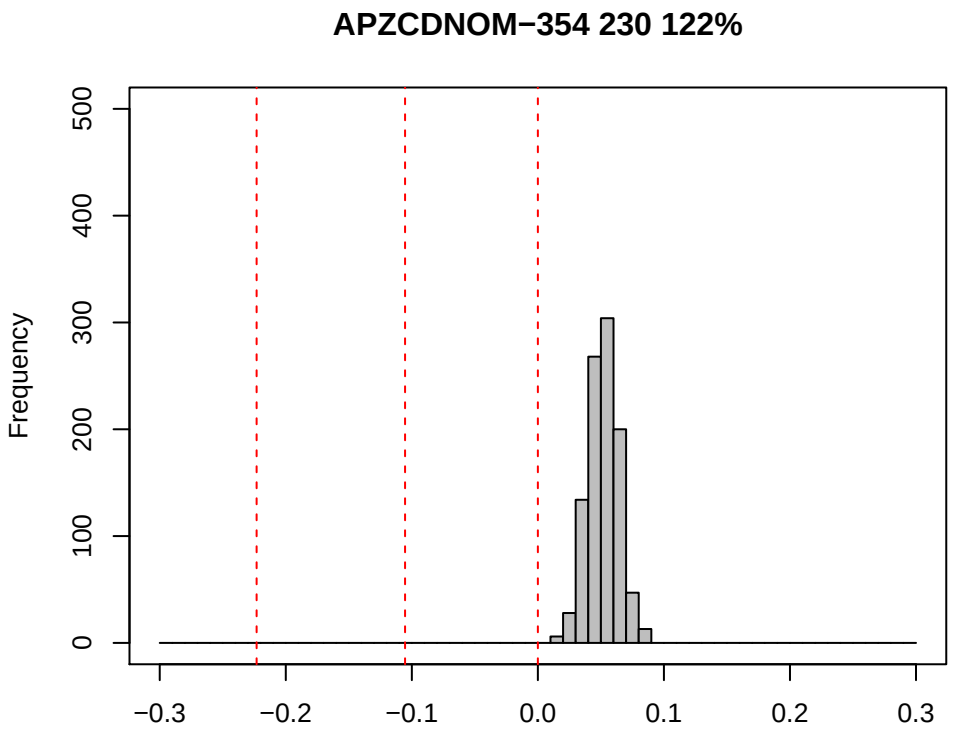

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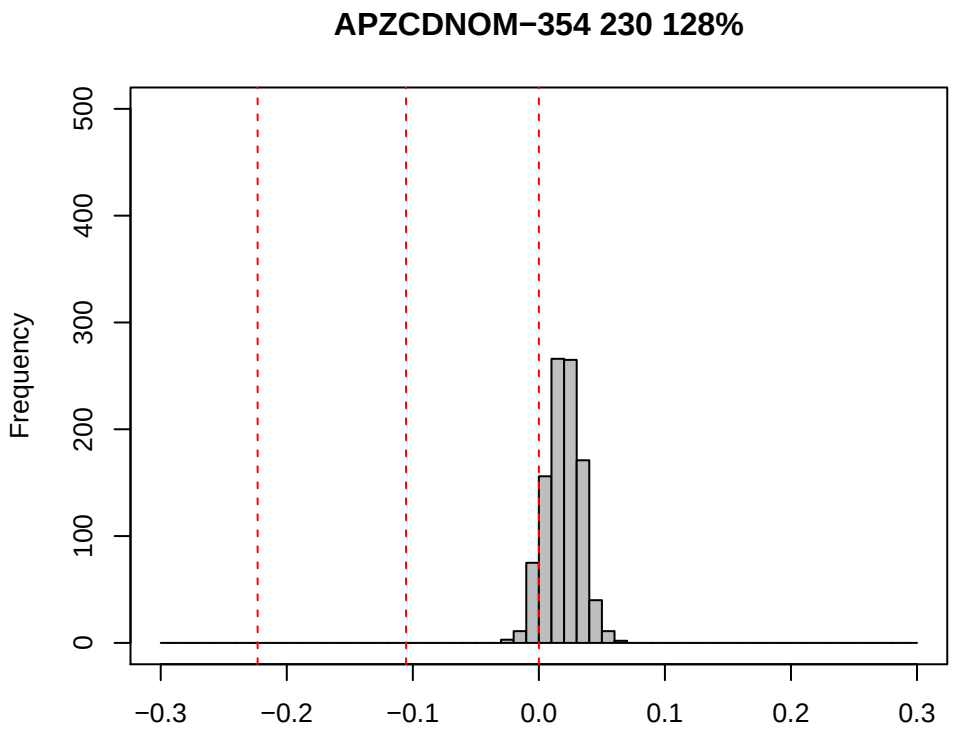

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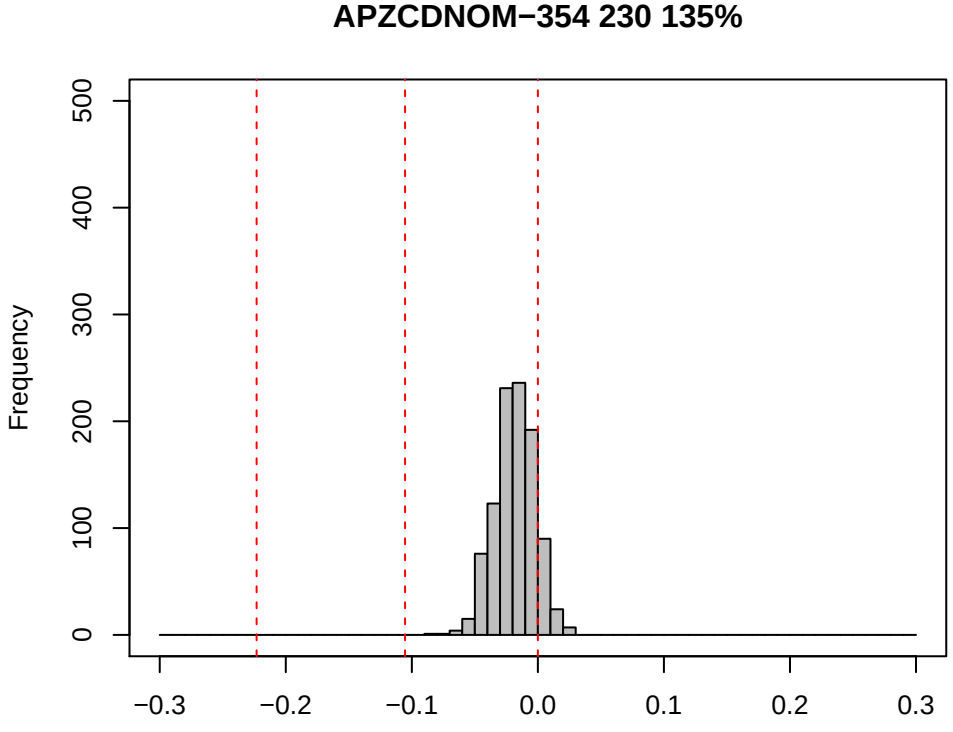

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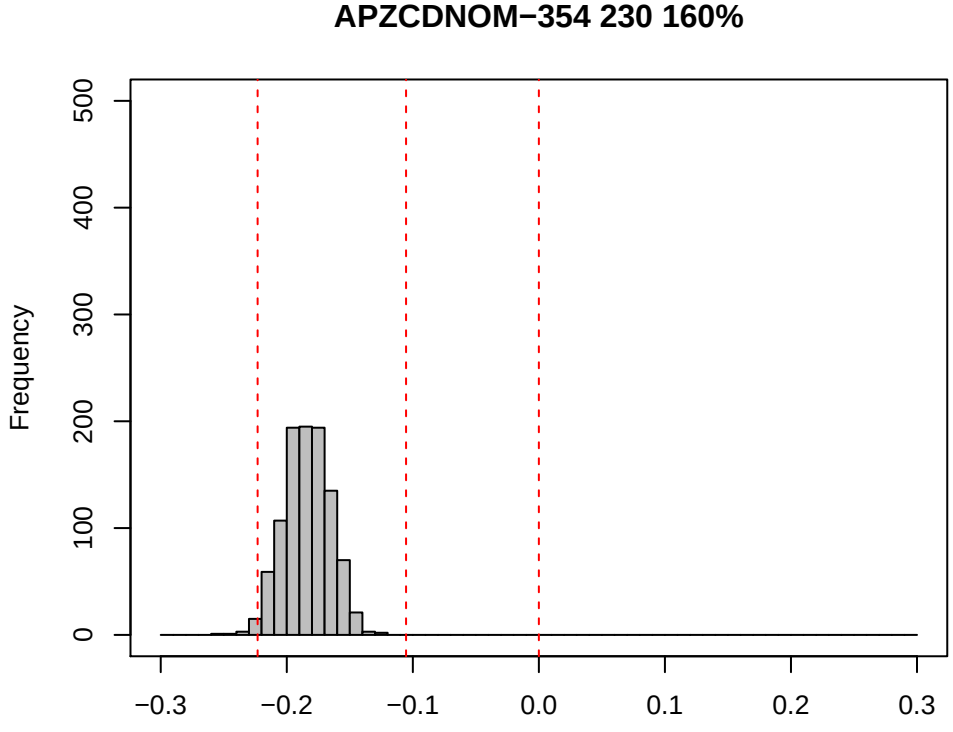

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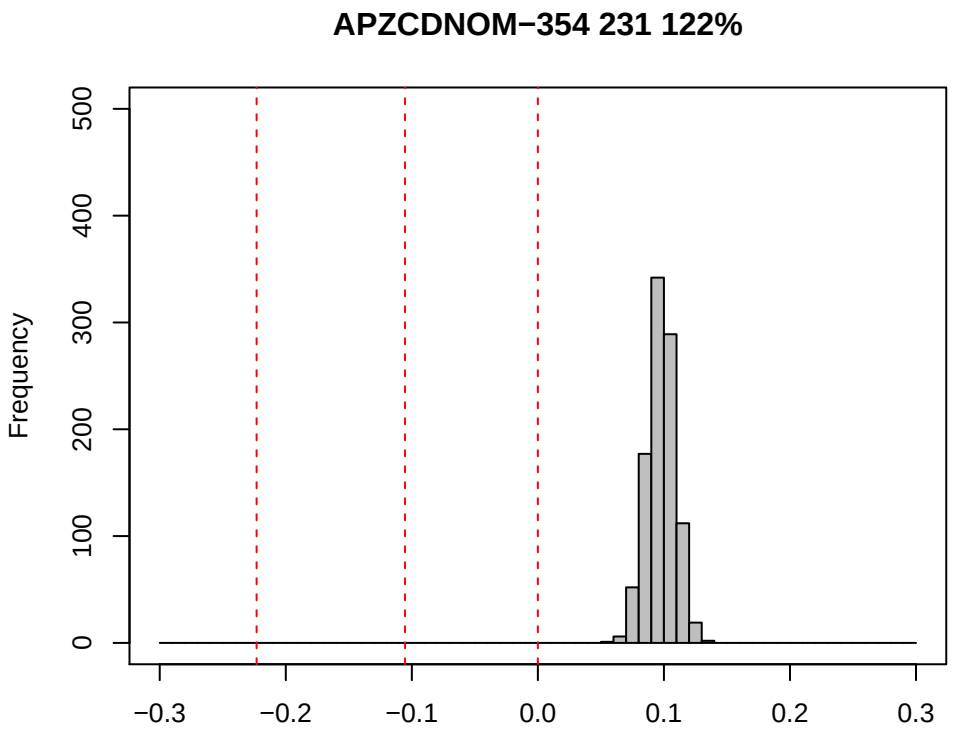

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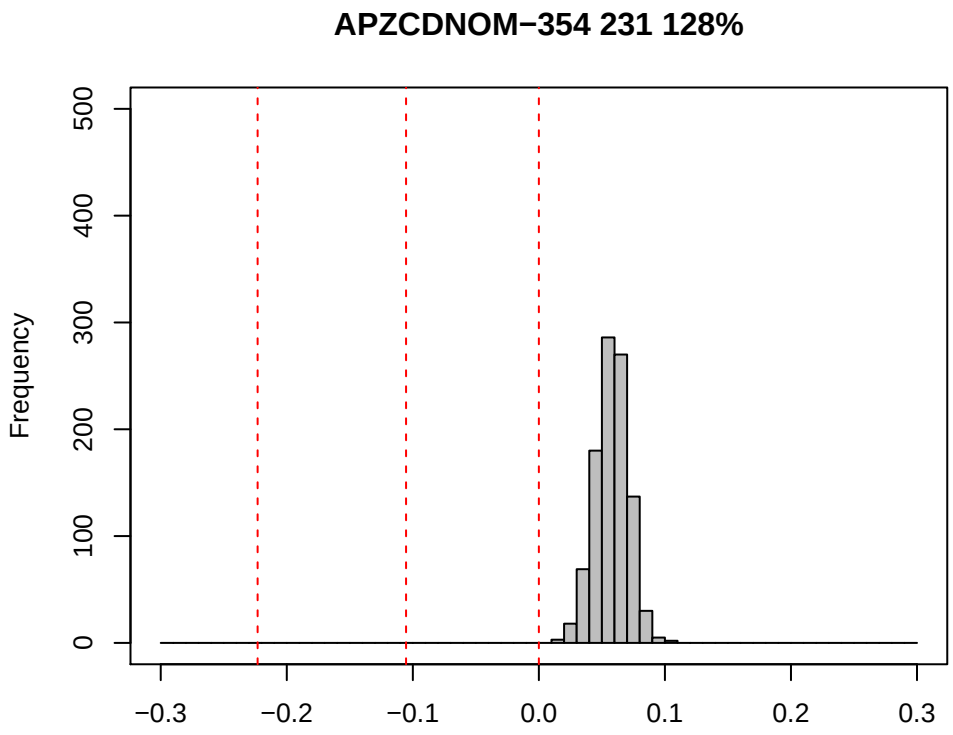

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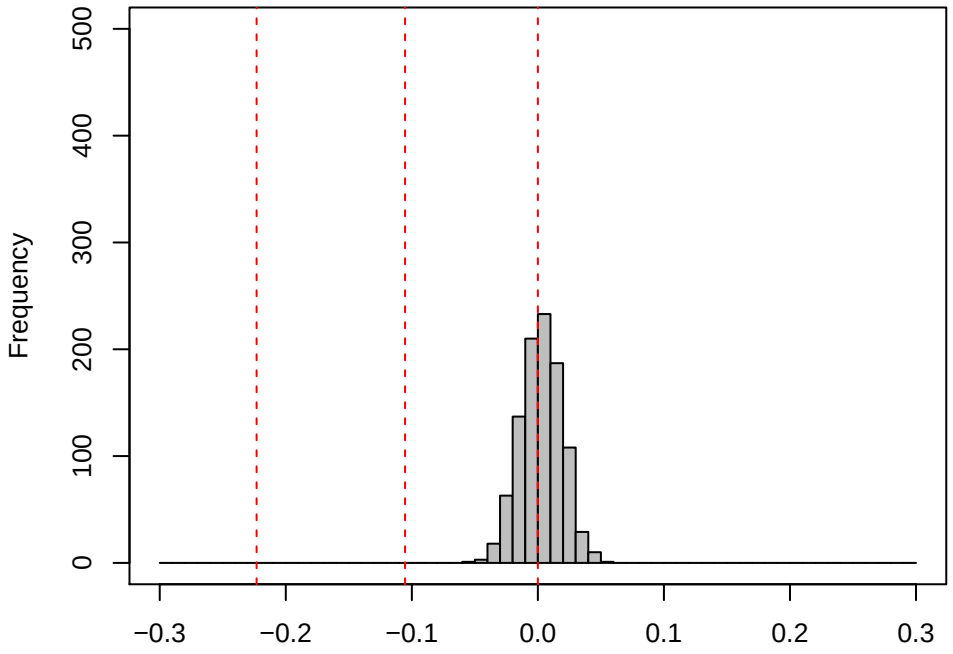

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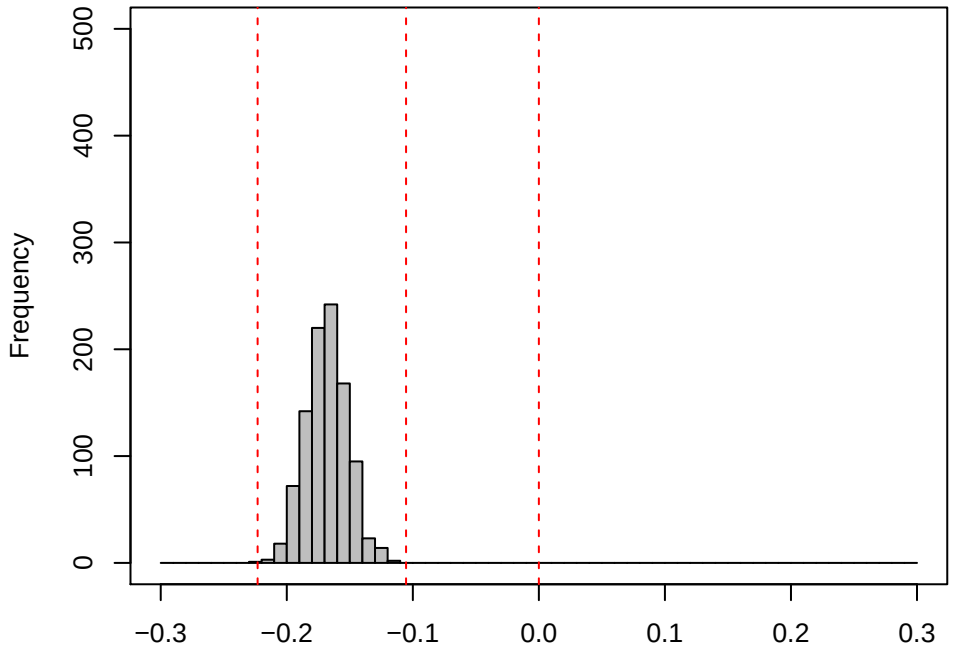

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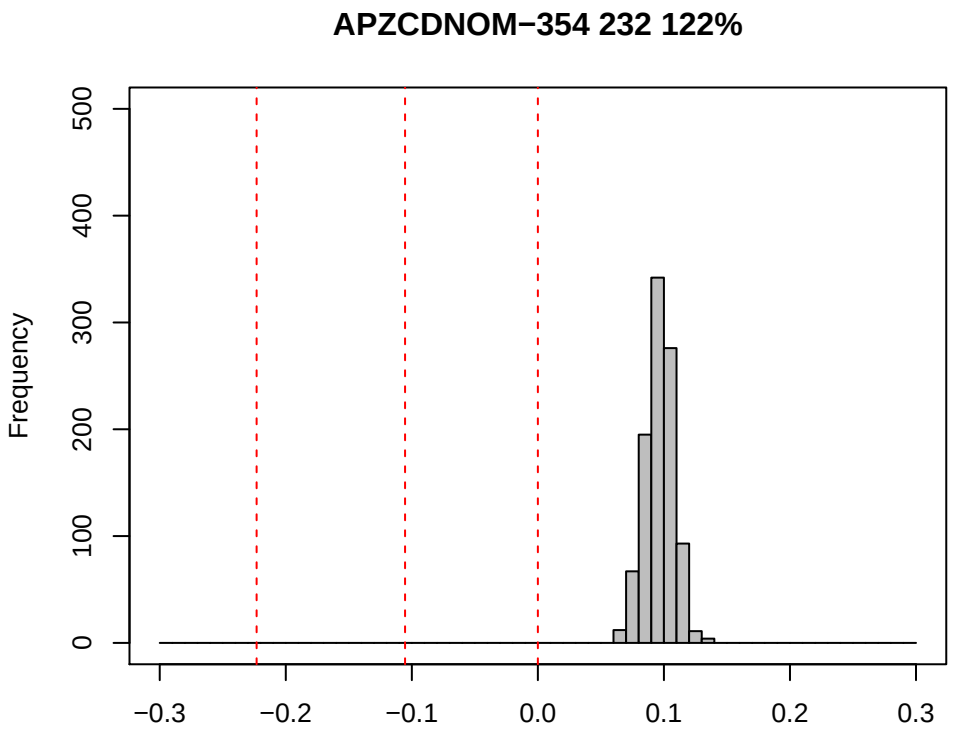

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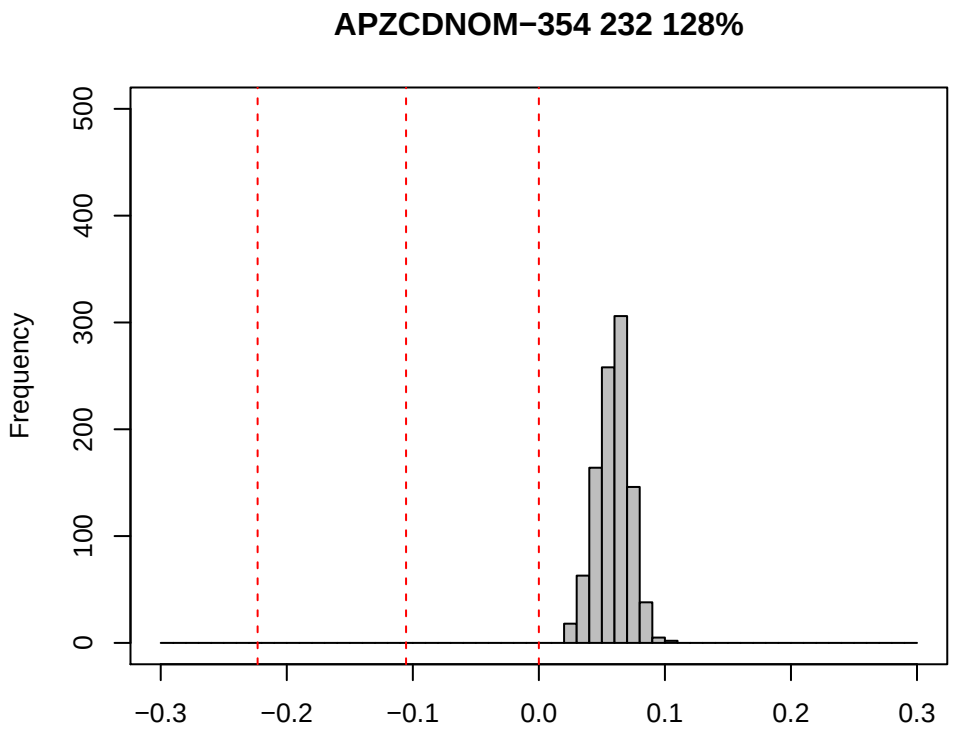

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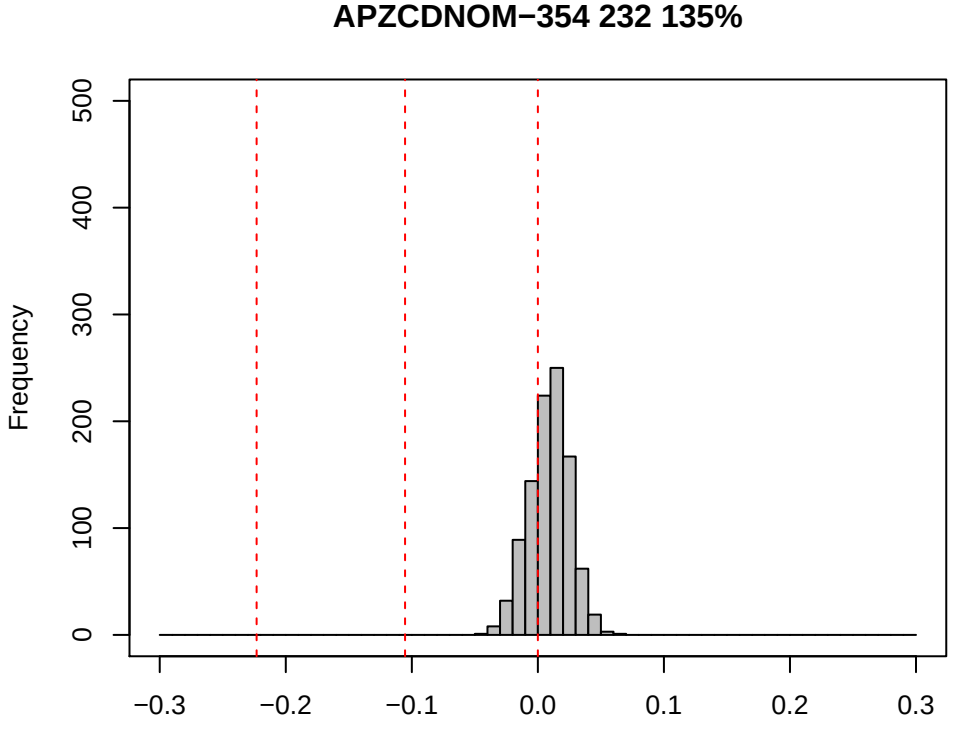

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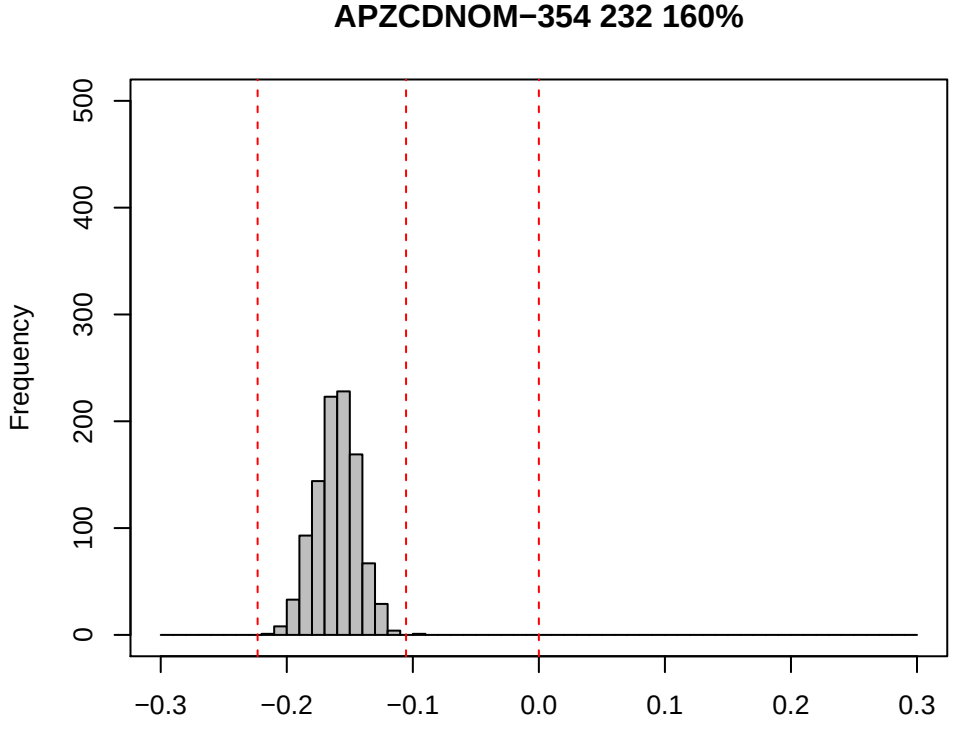

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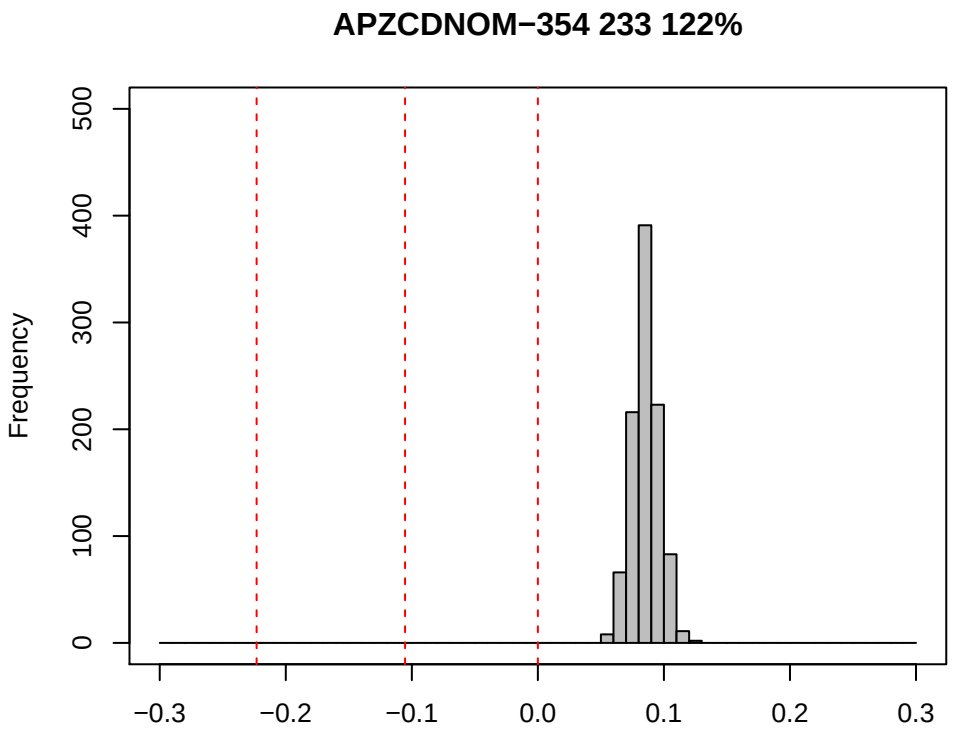

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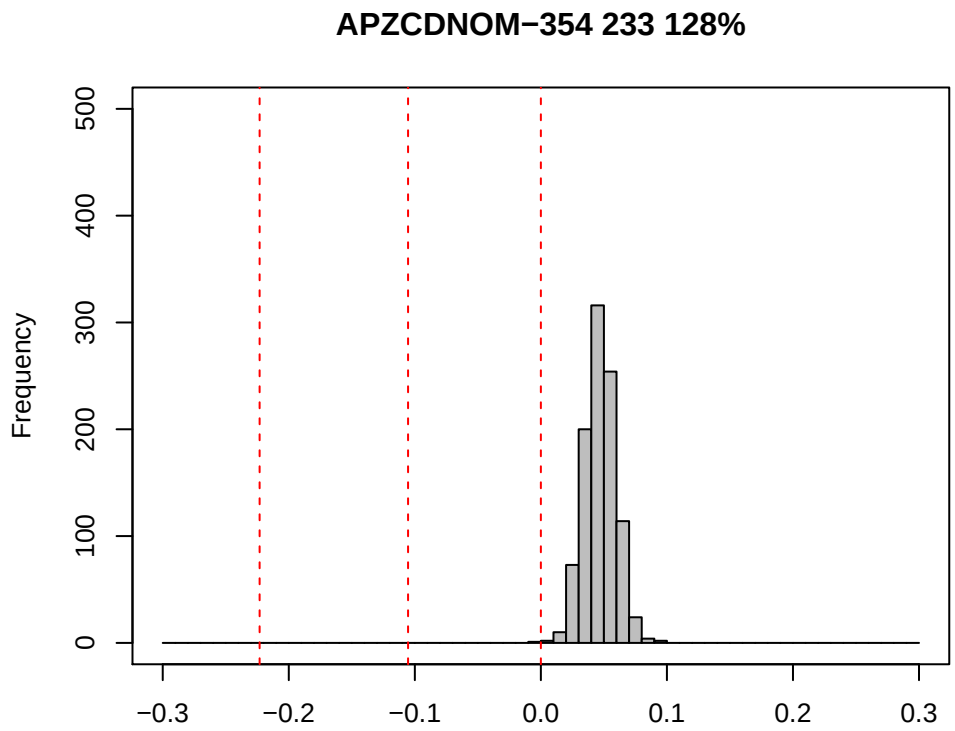

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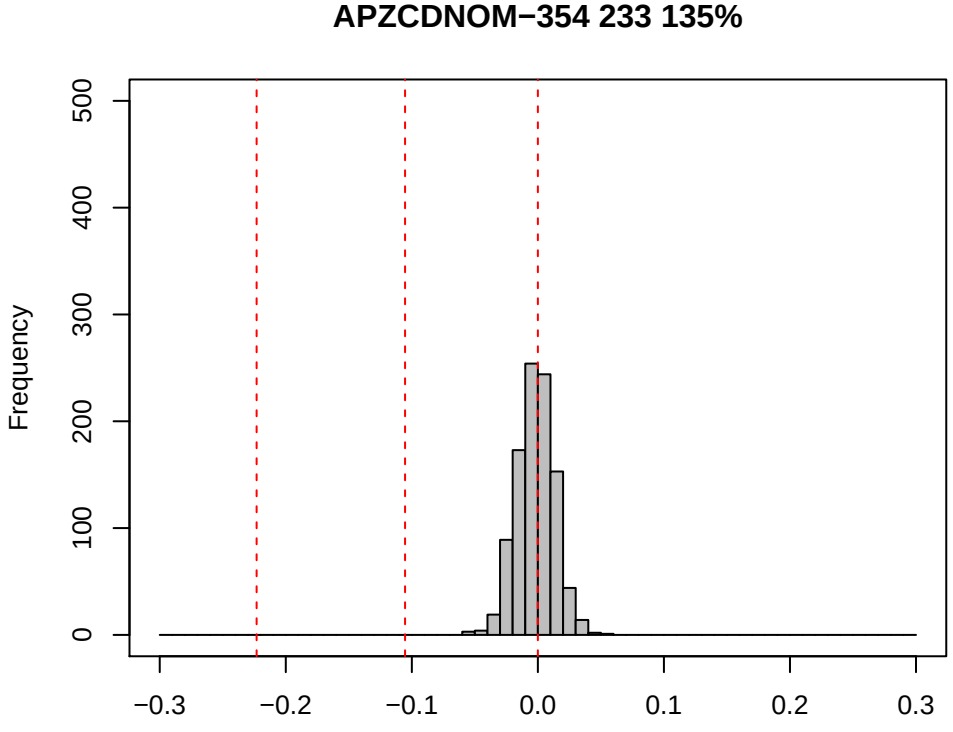

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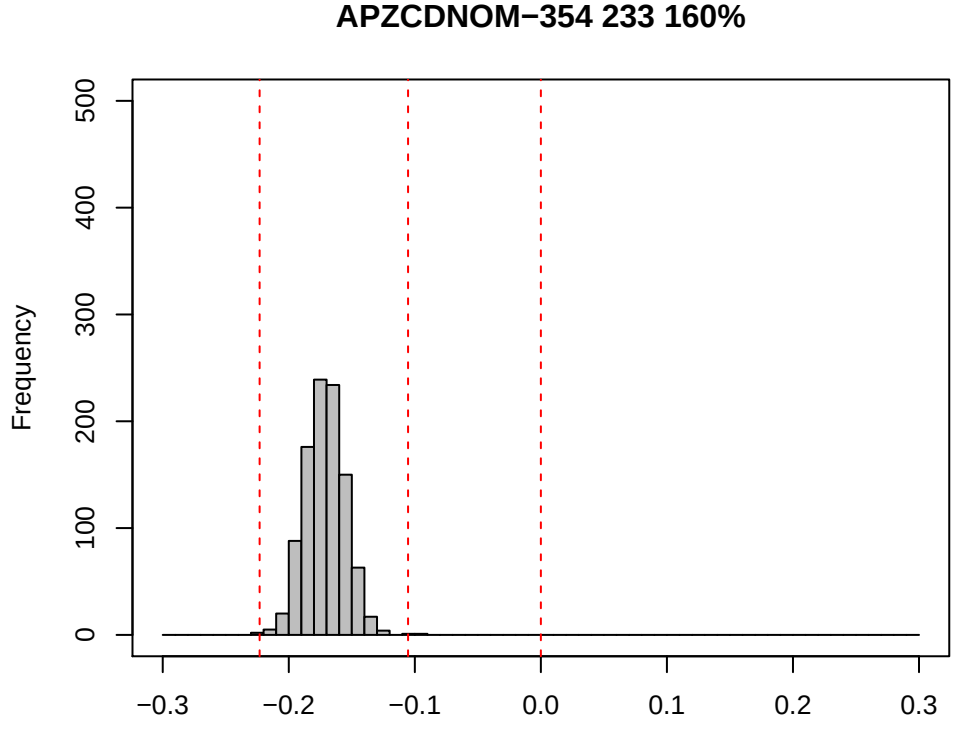

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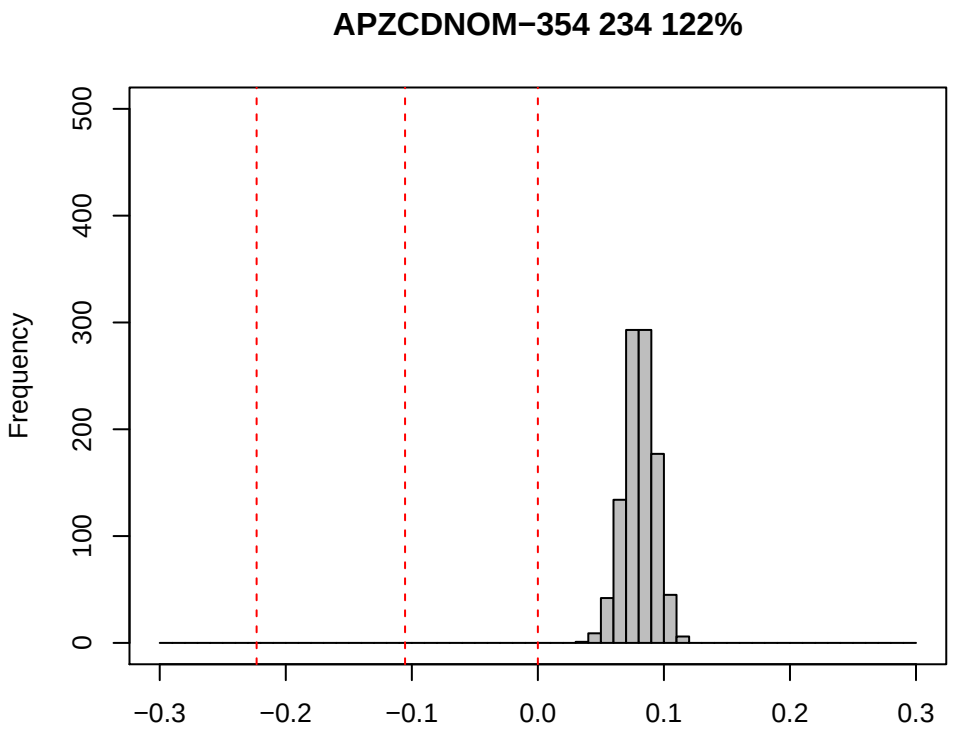

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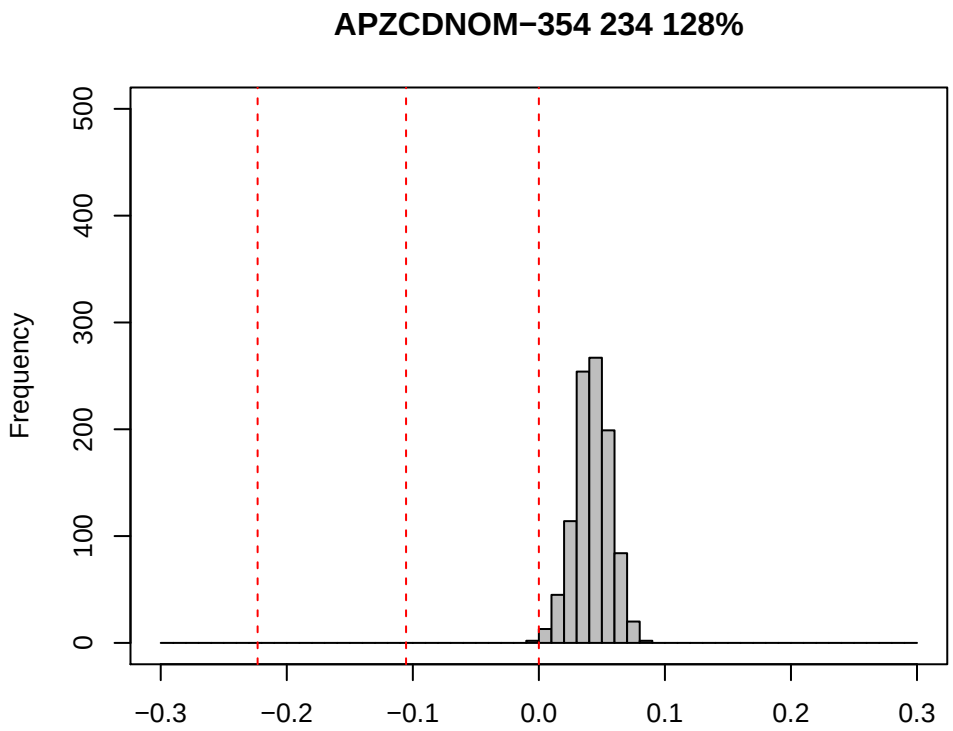

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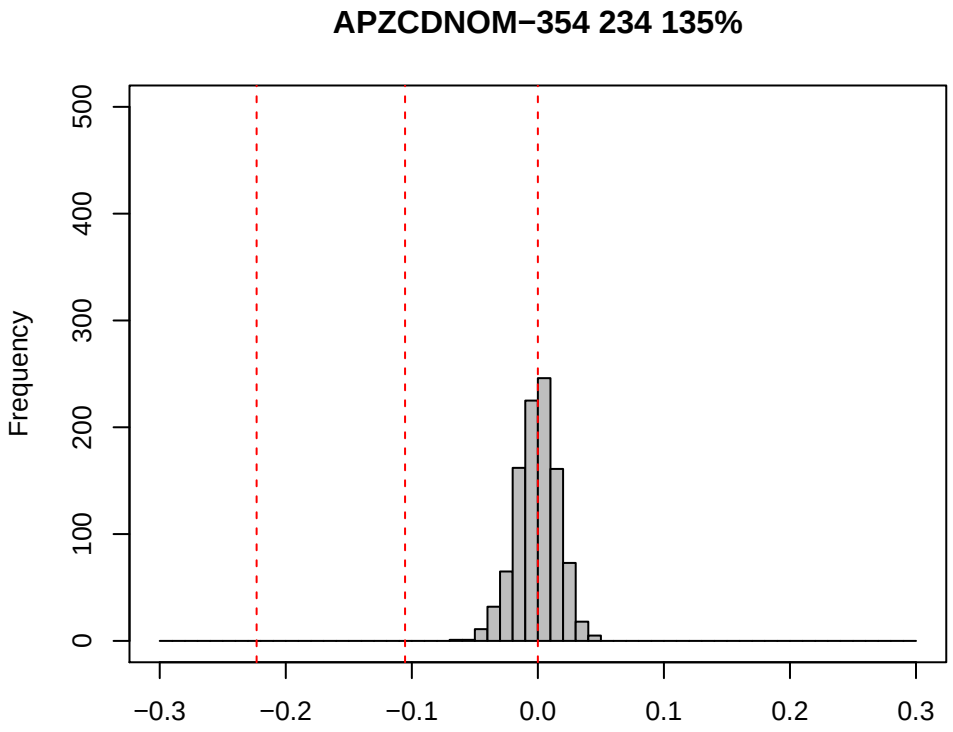

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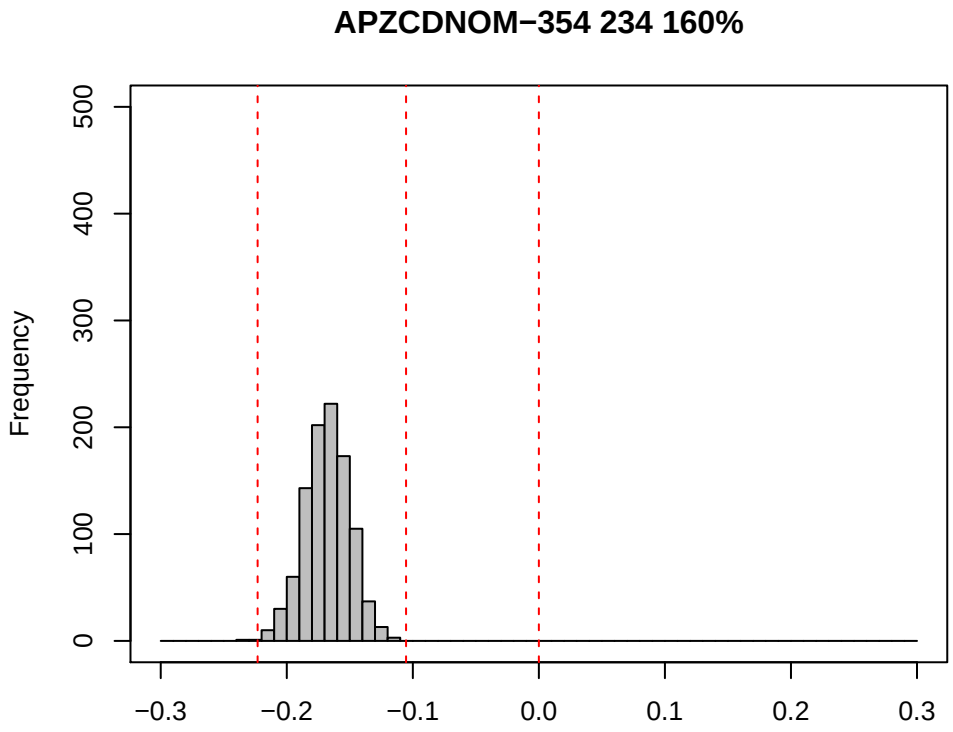

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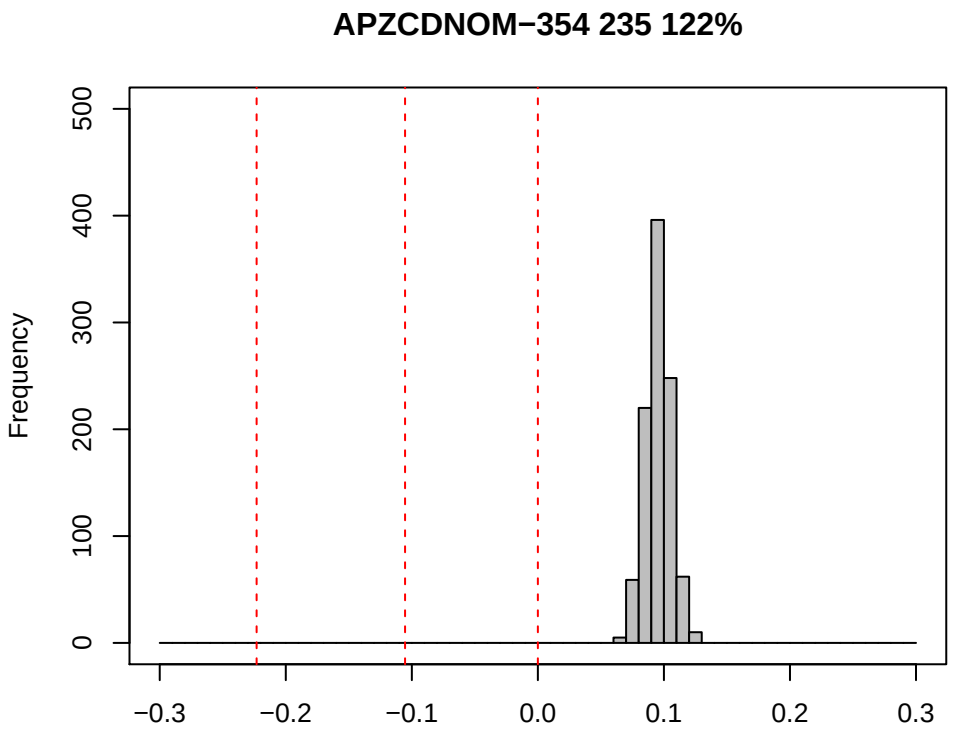

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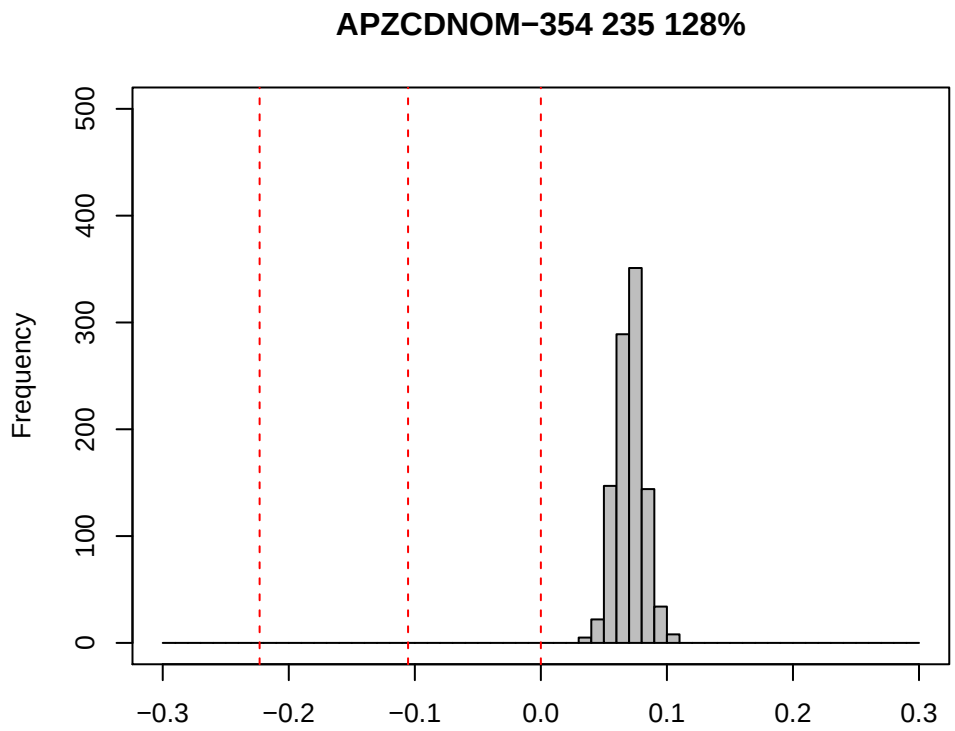

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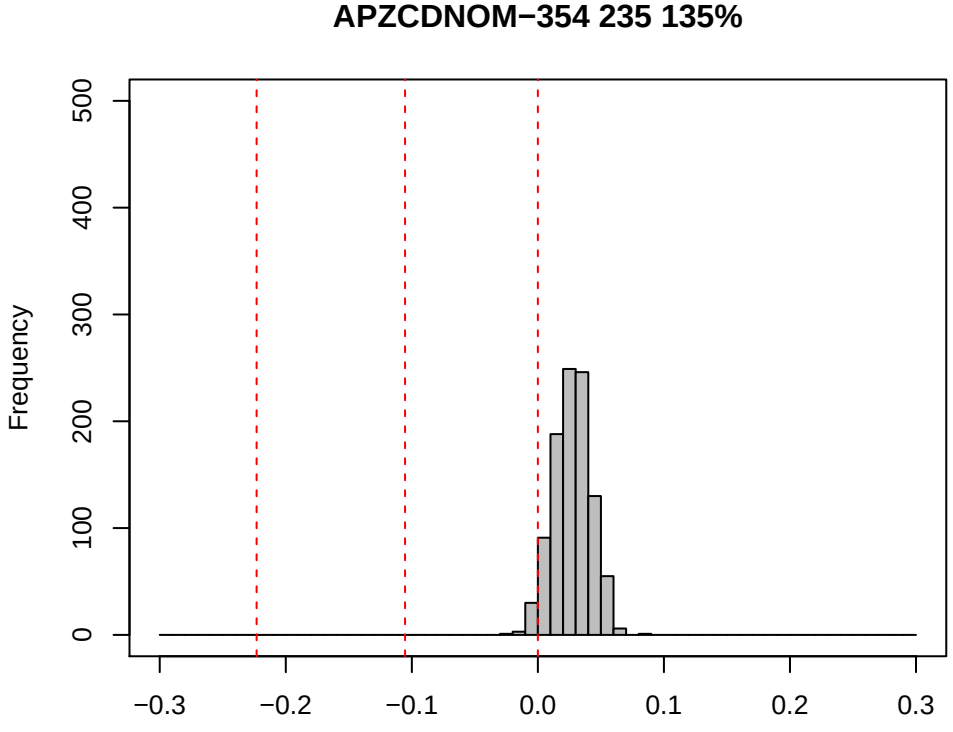

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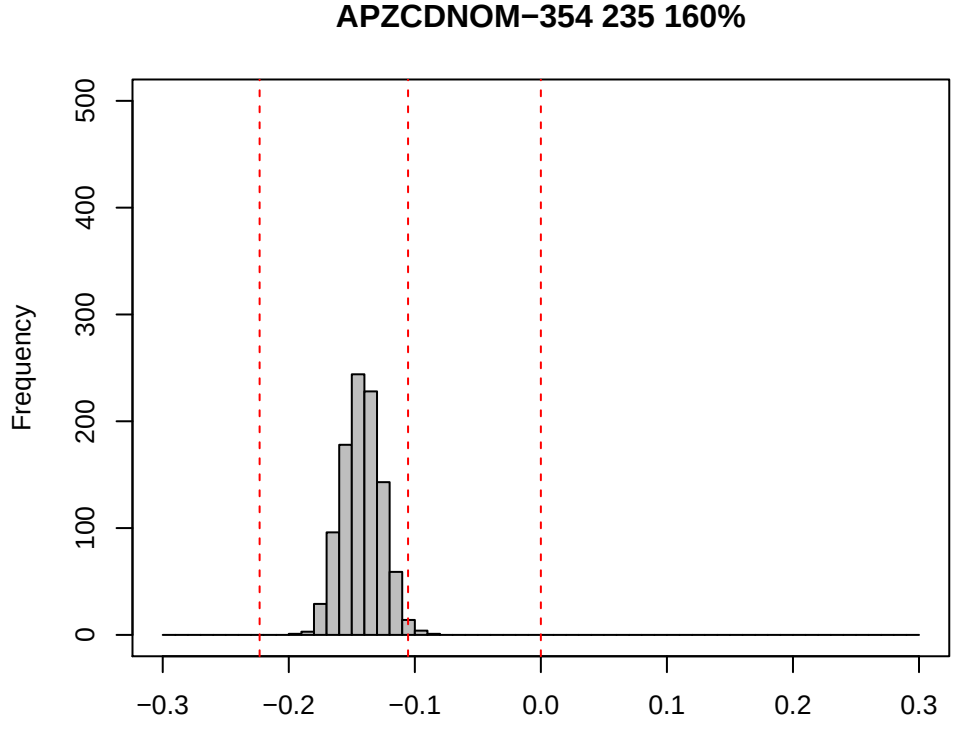

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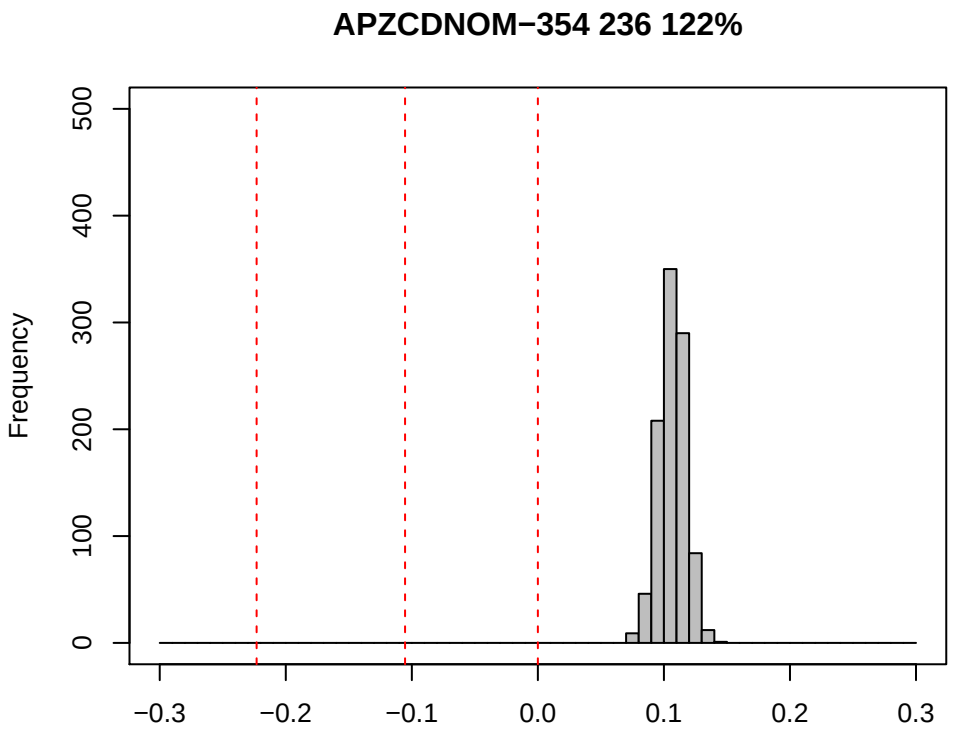

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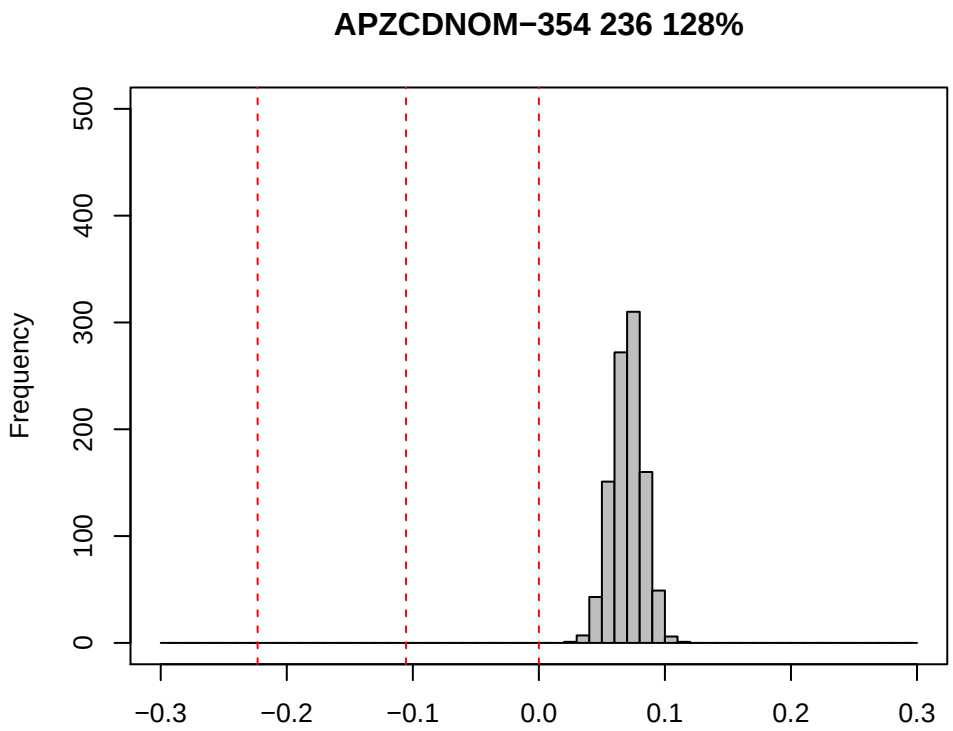

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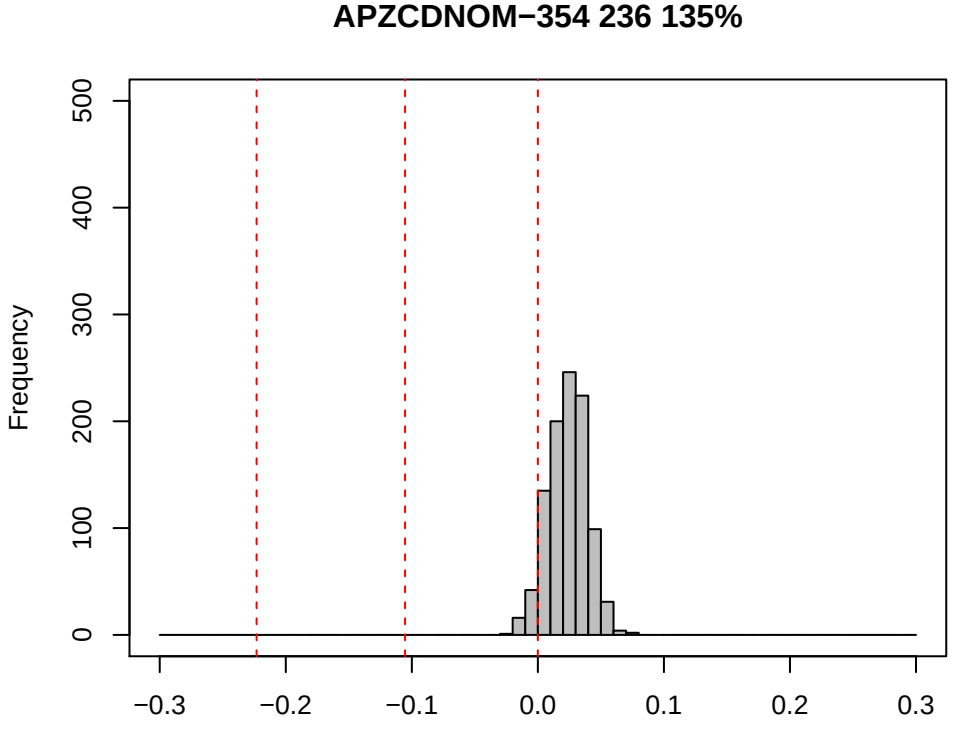

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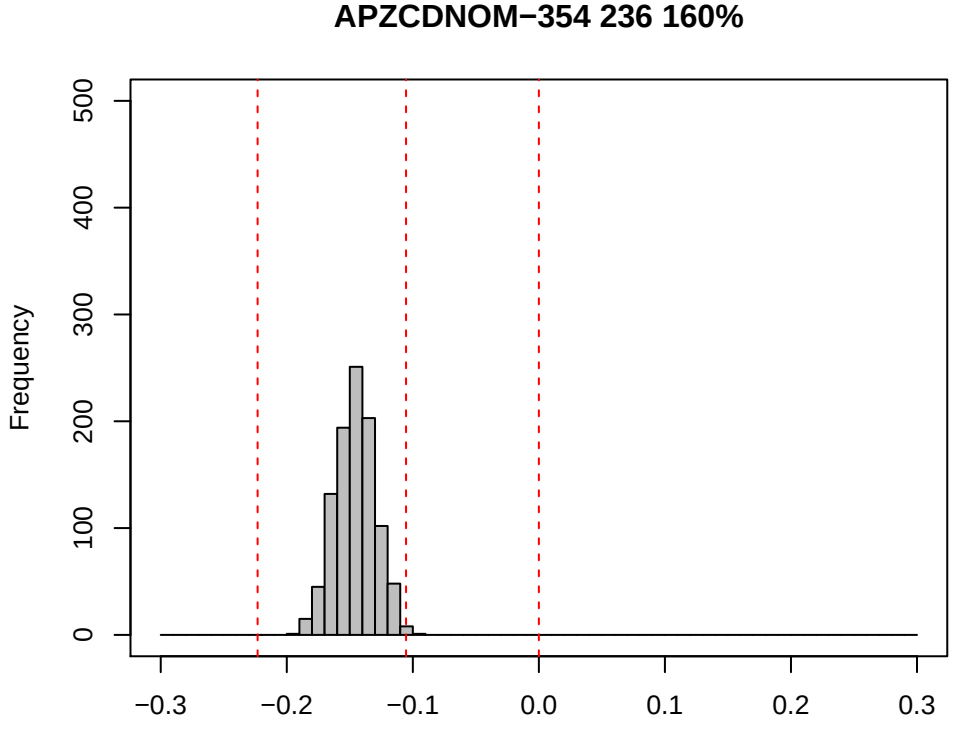

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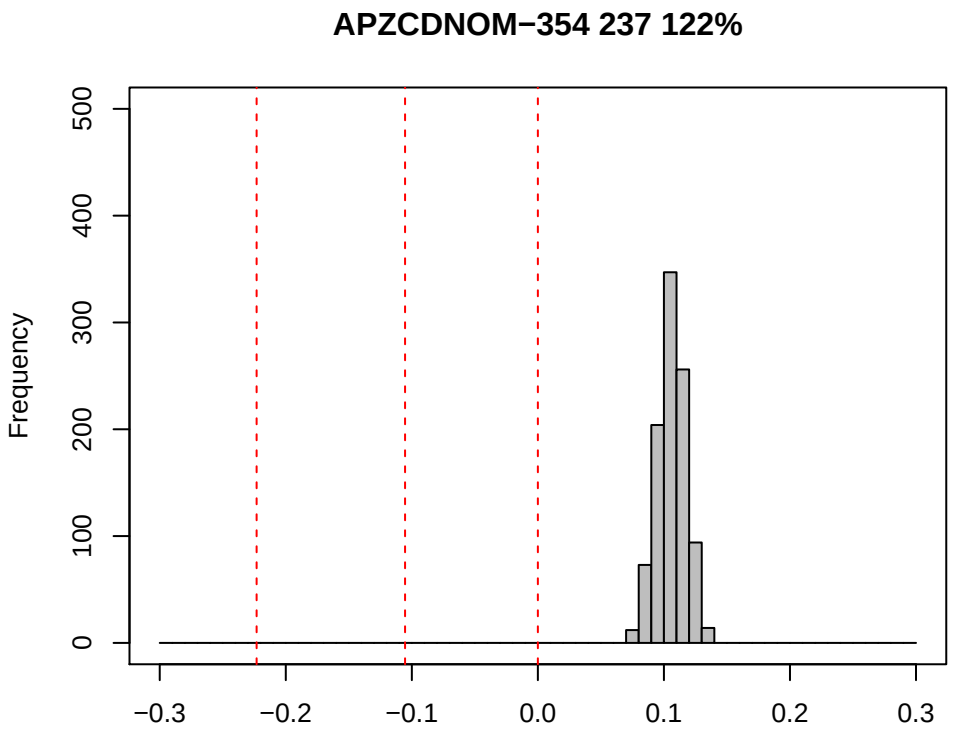

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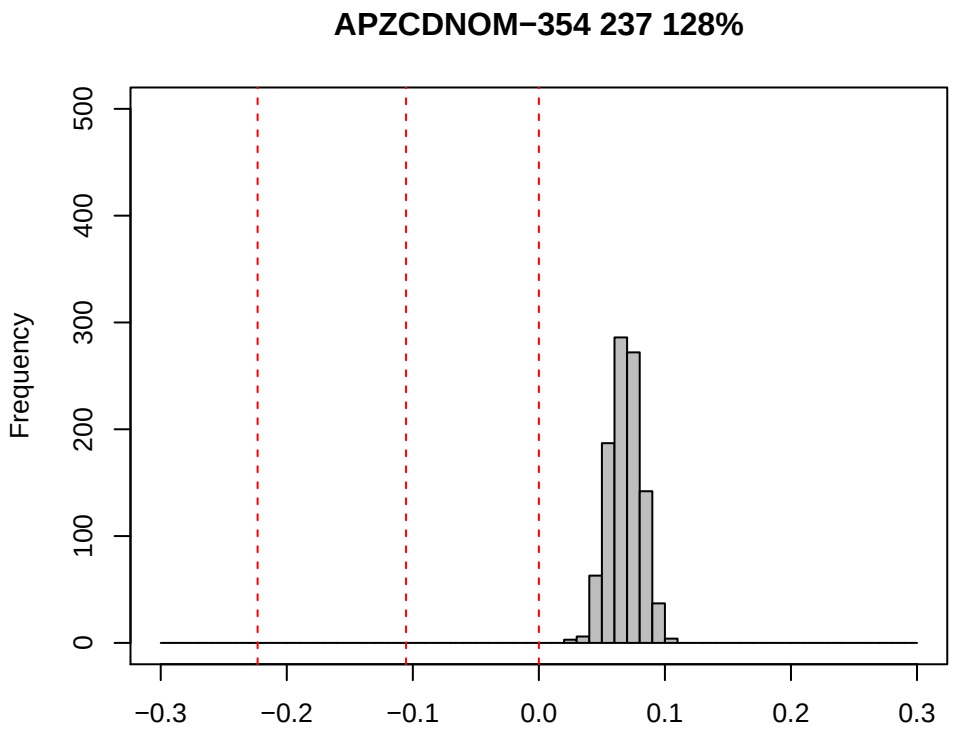

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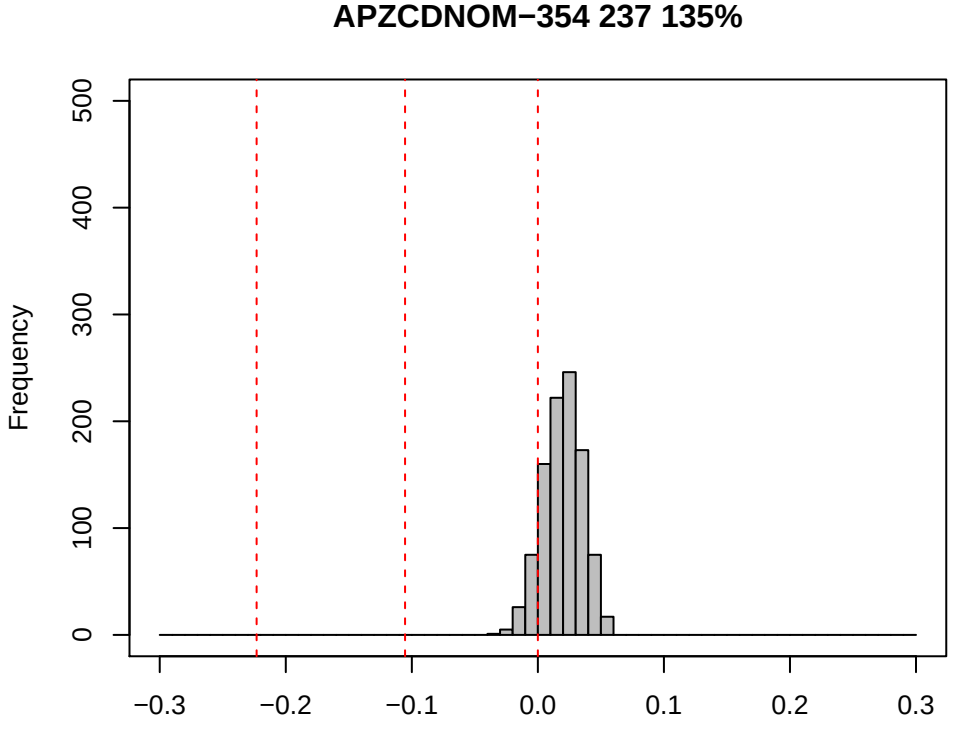

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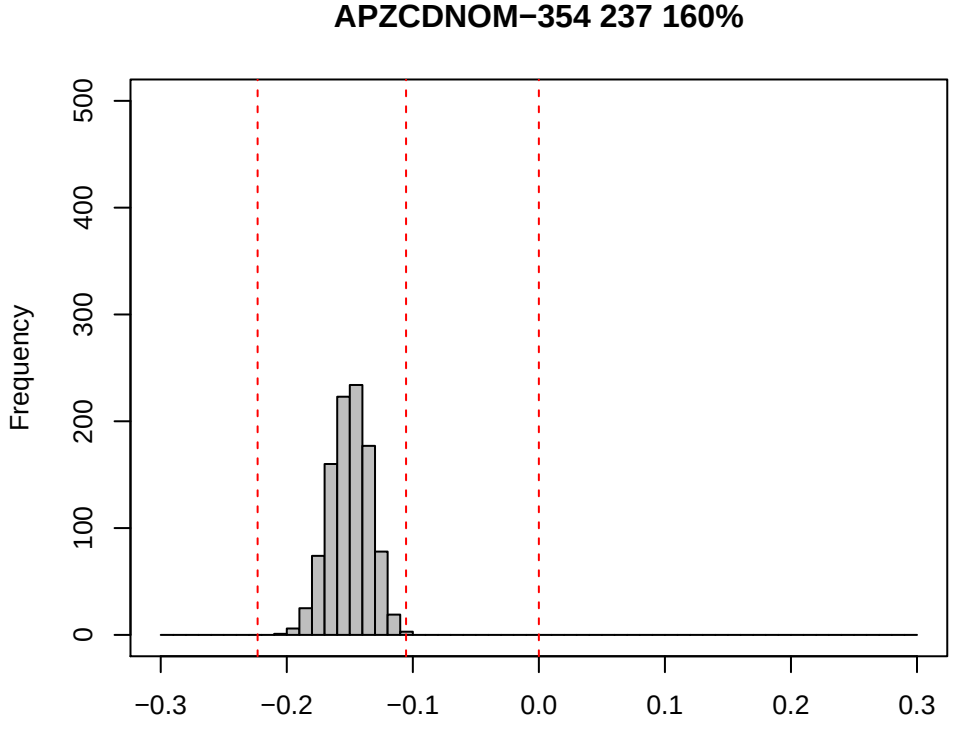

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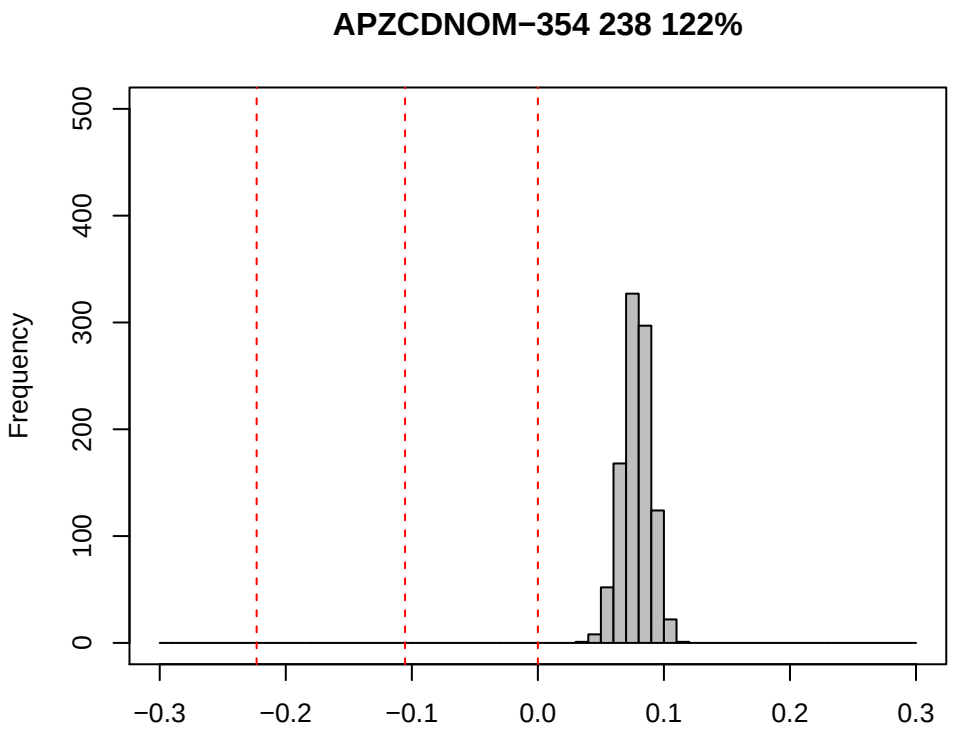

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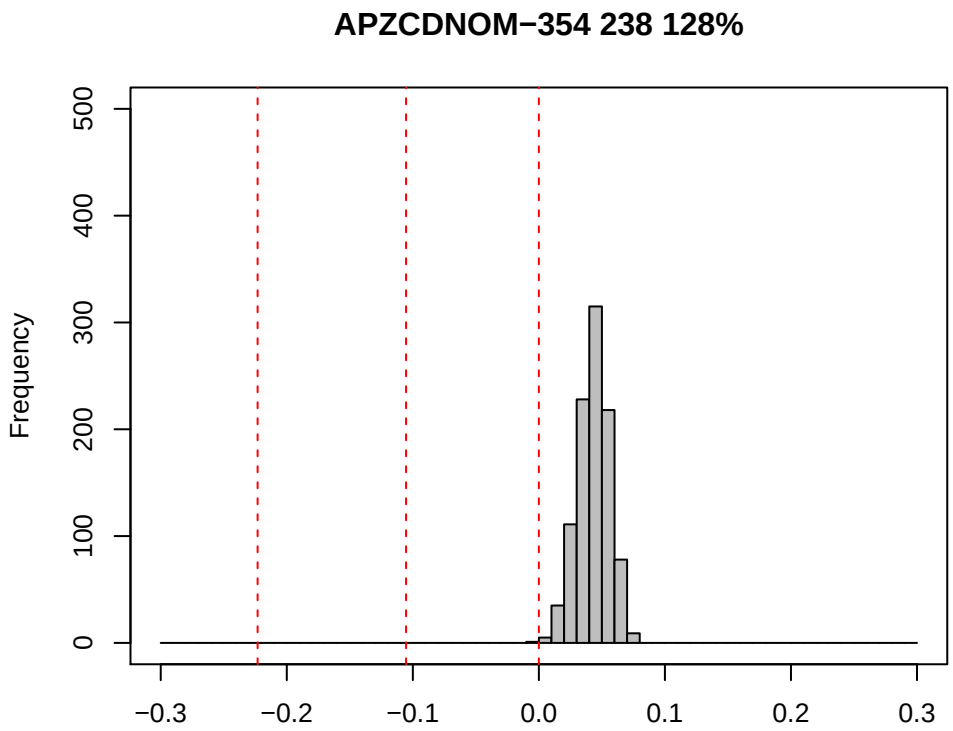

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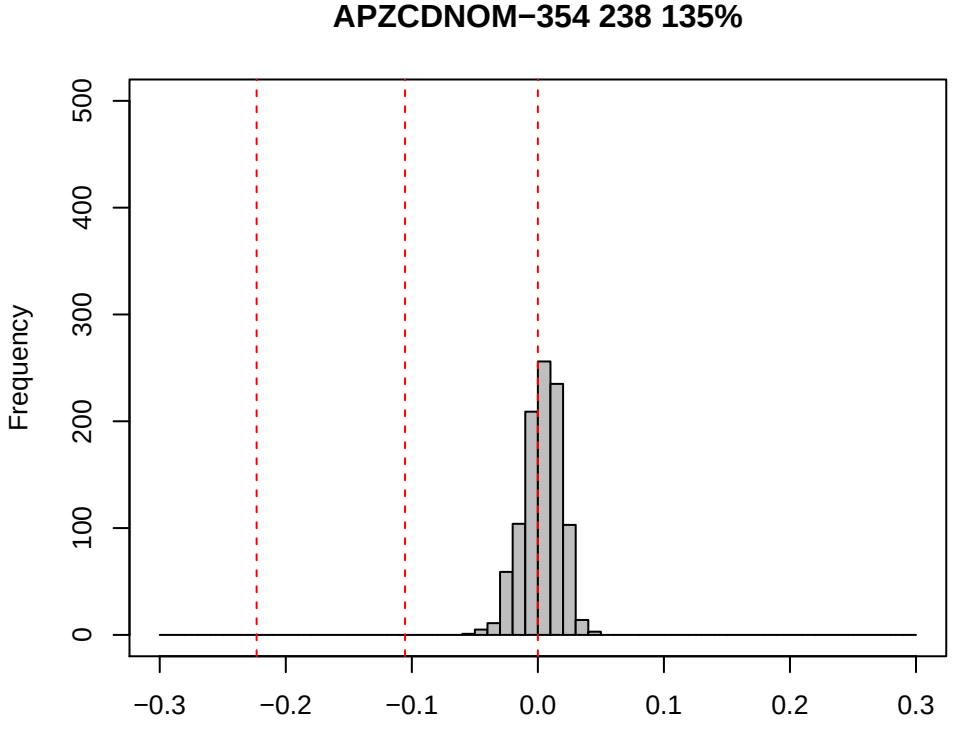

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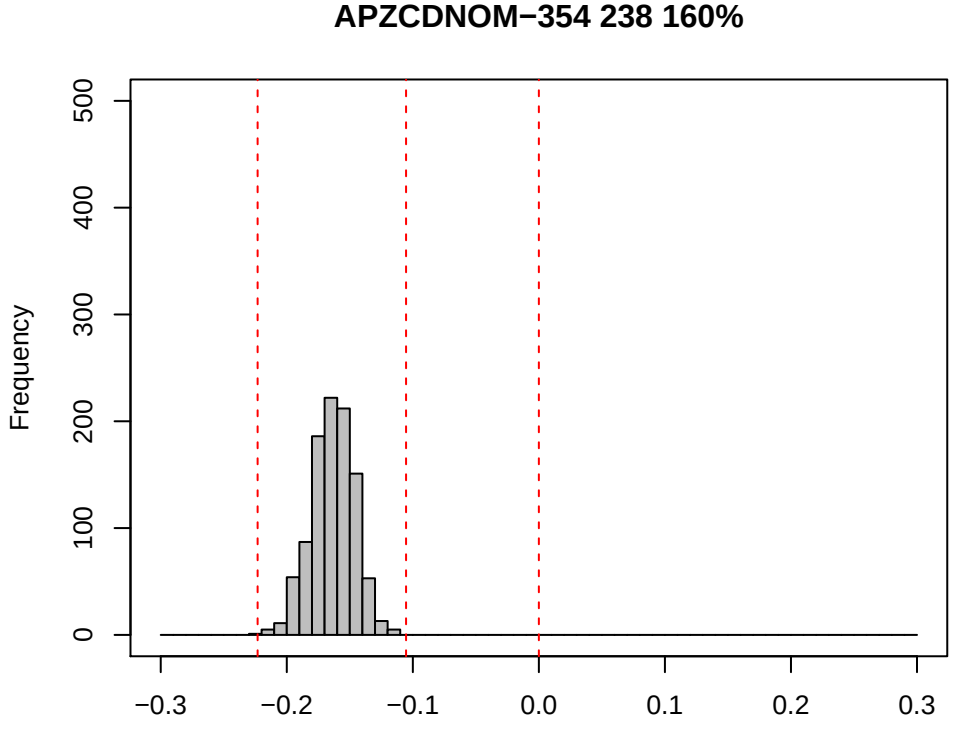

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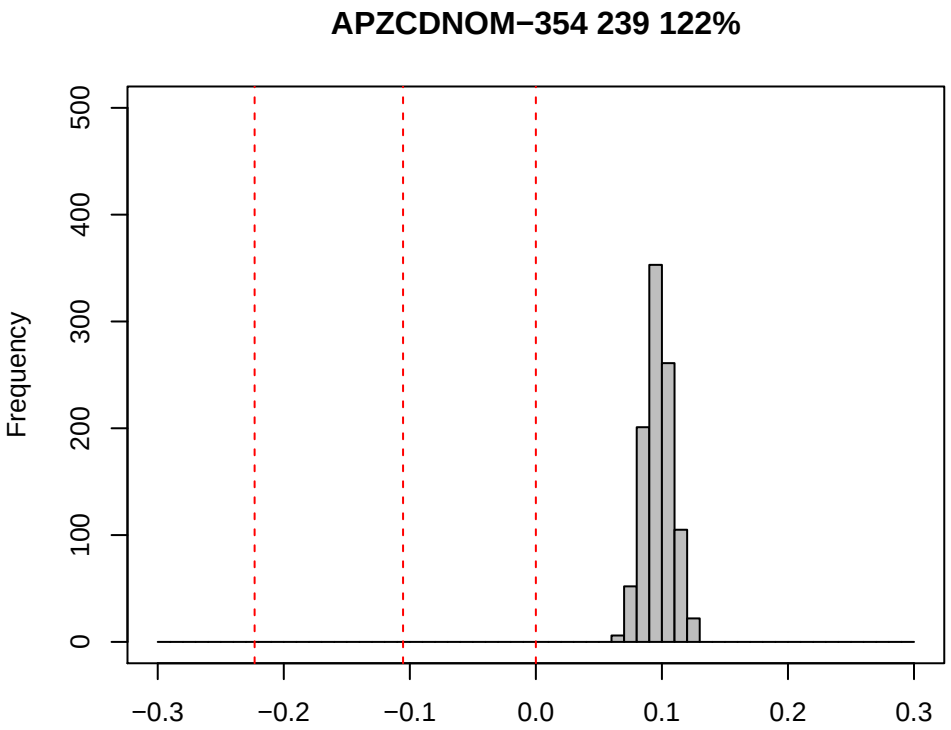

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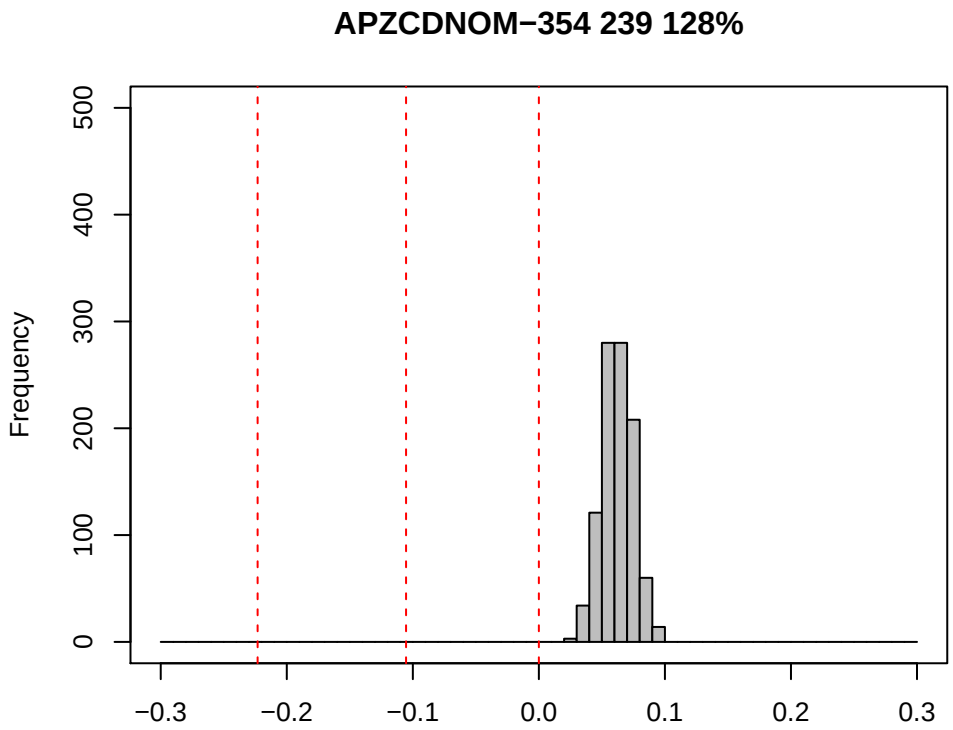

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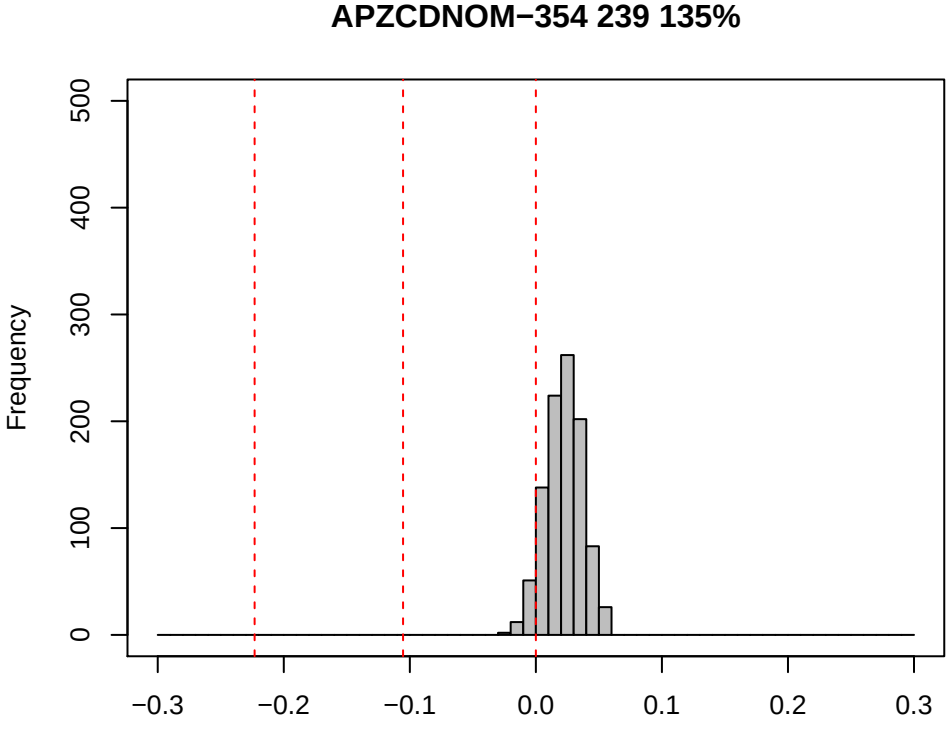

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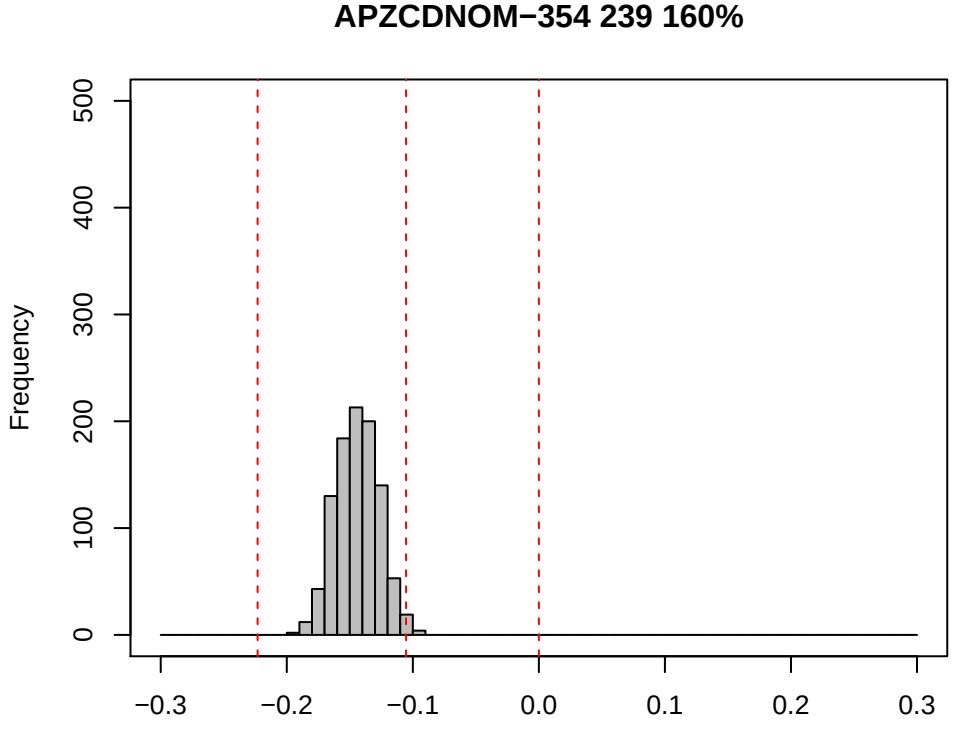

APZCDNOM−354 238 135%
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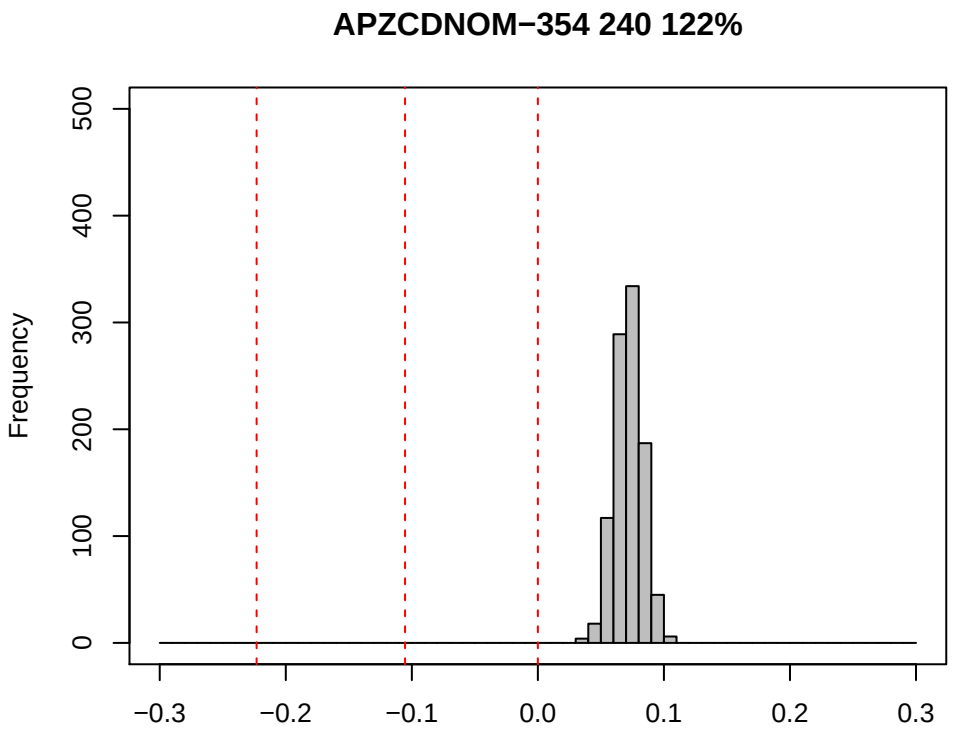

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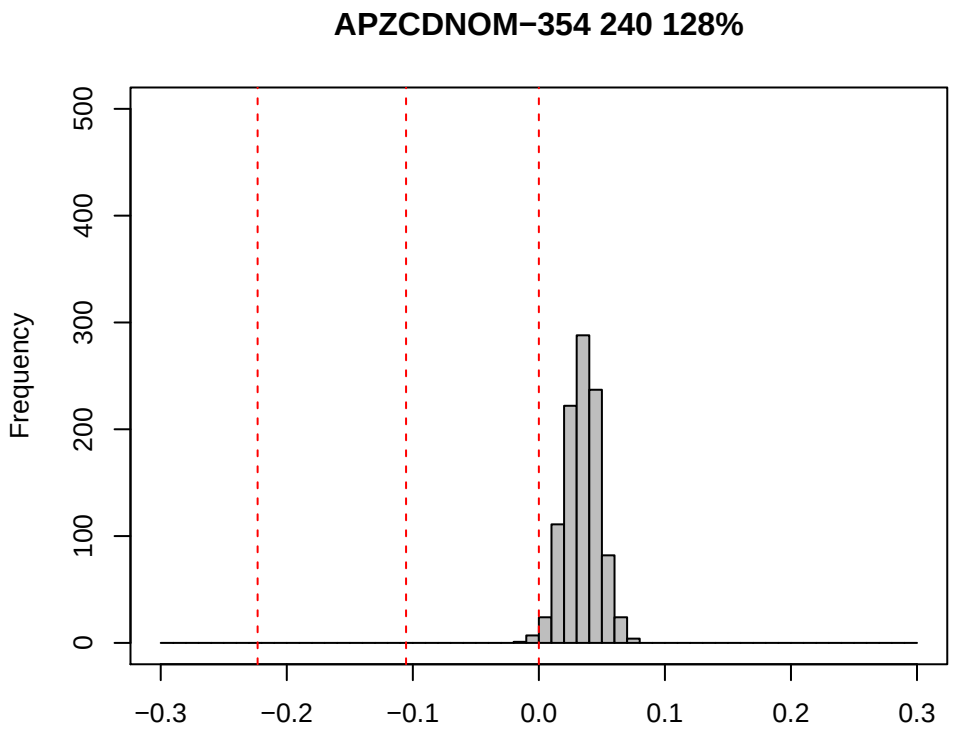

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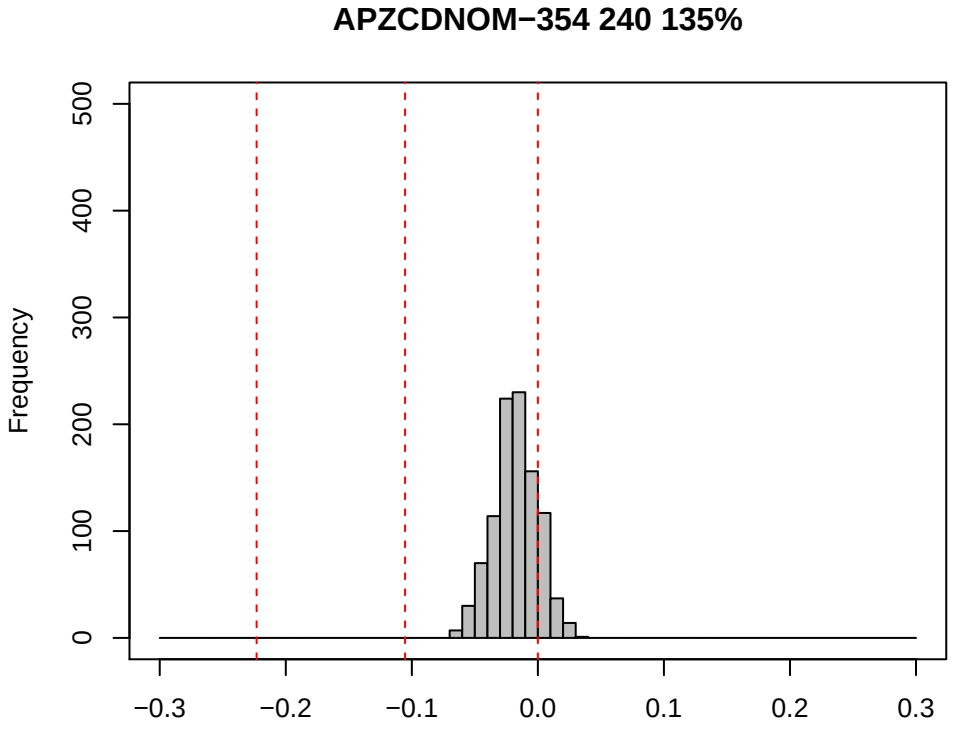

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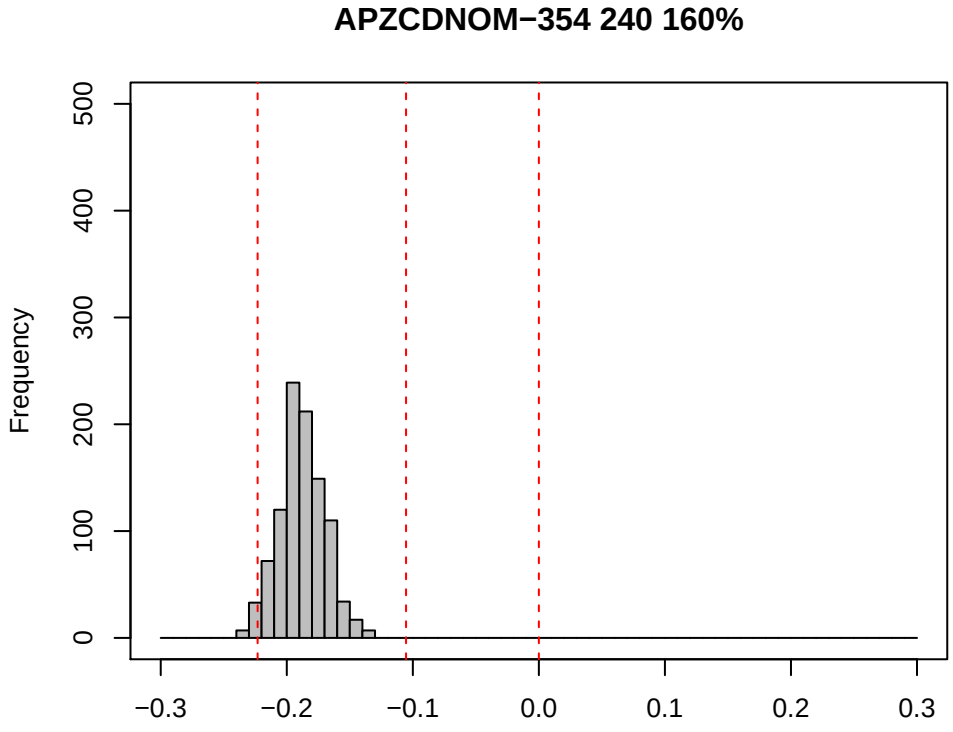

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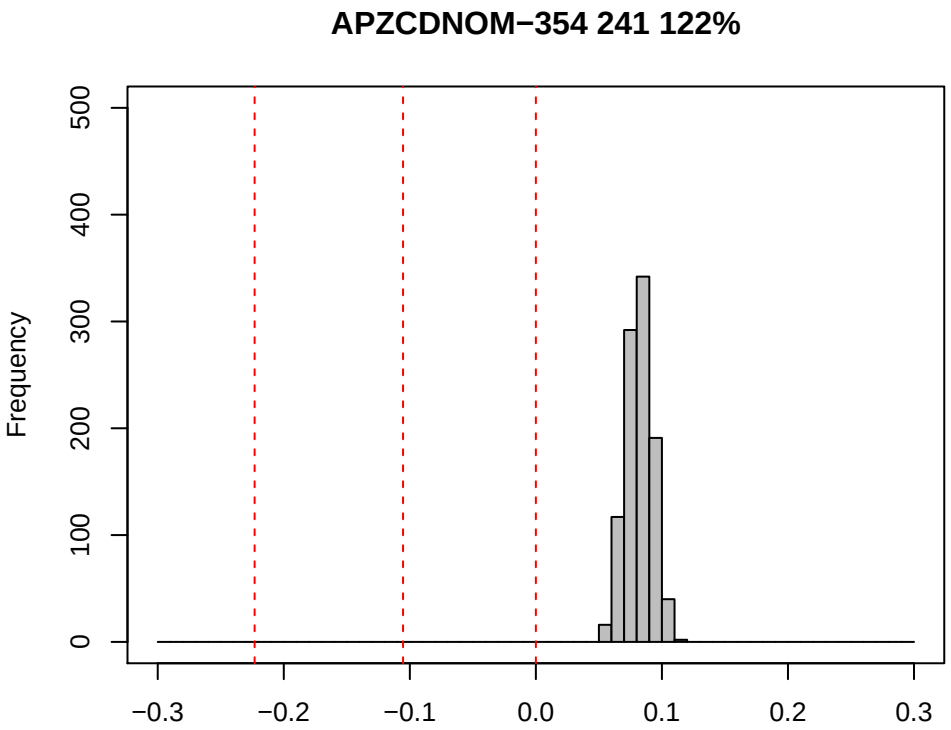

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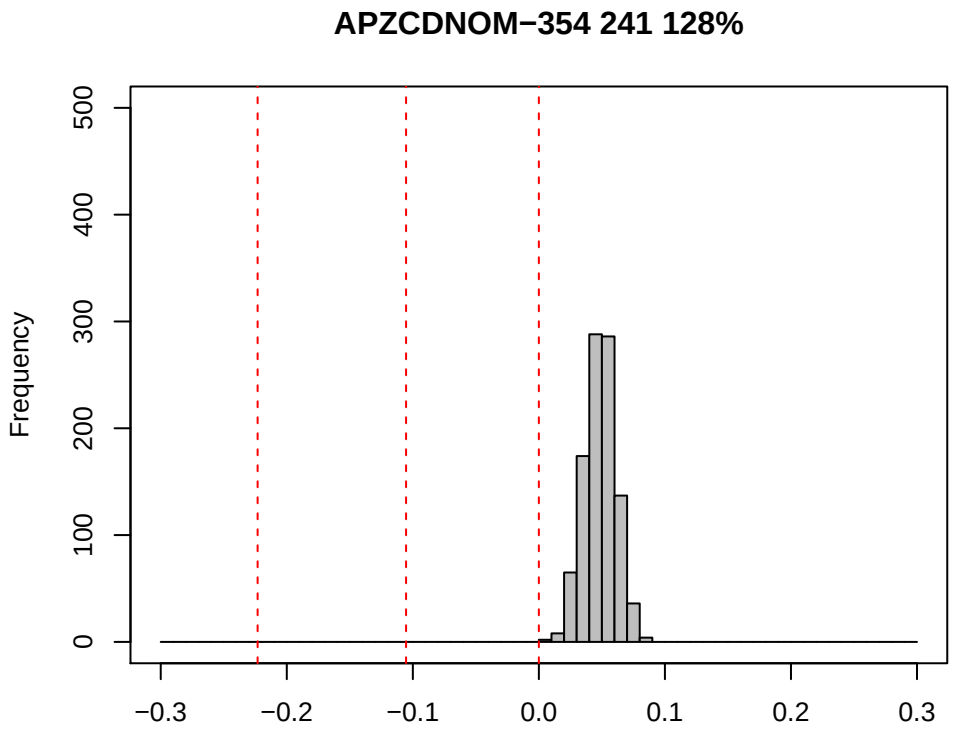

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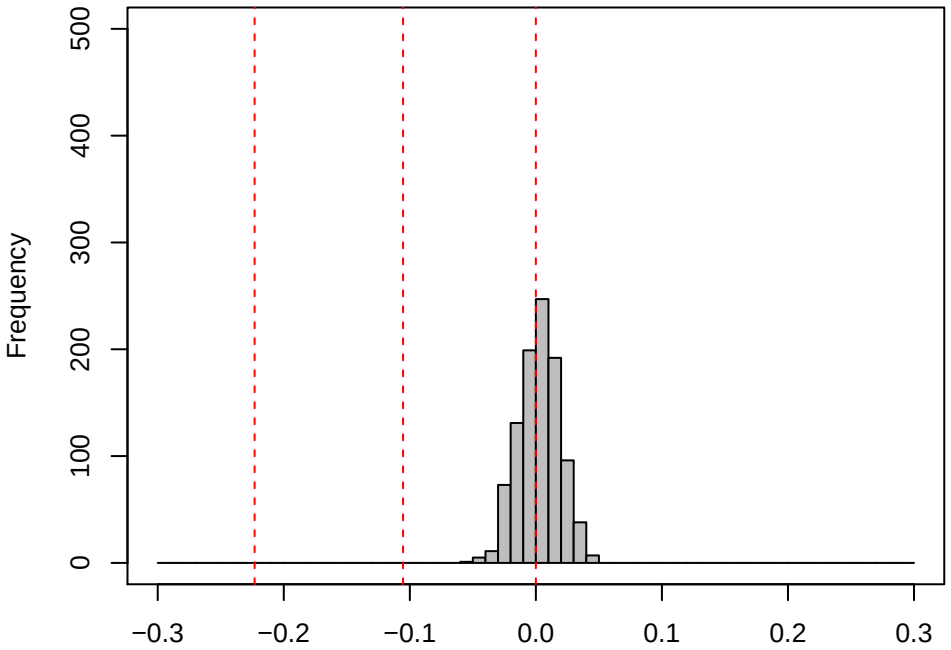

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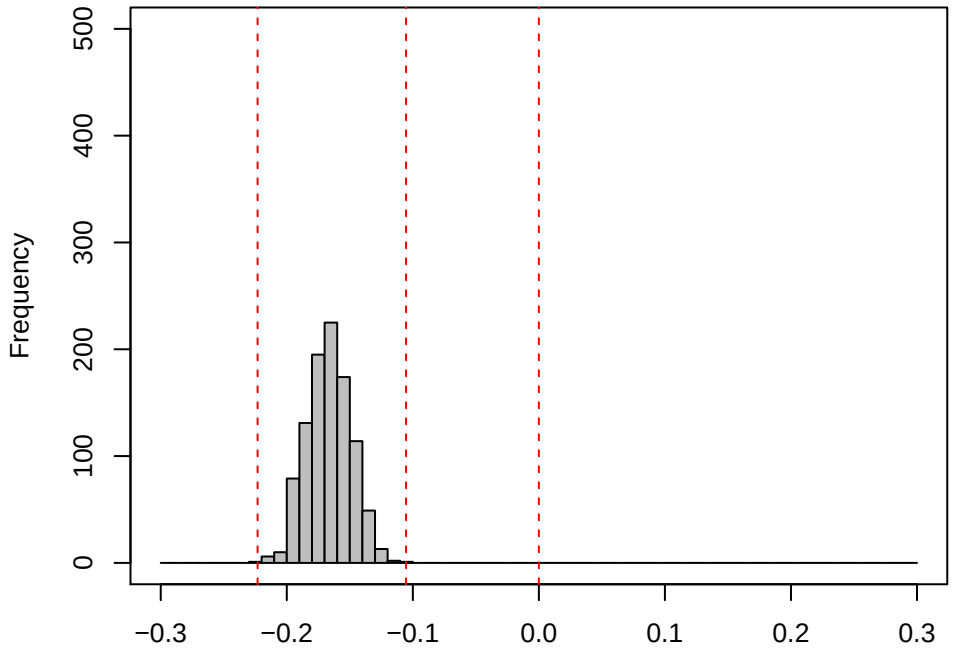

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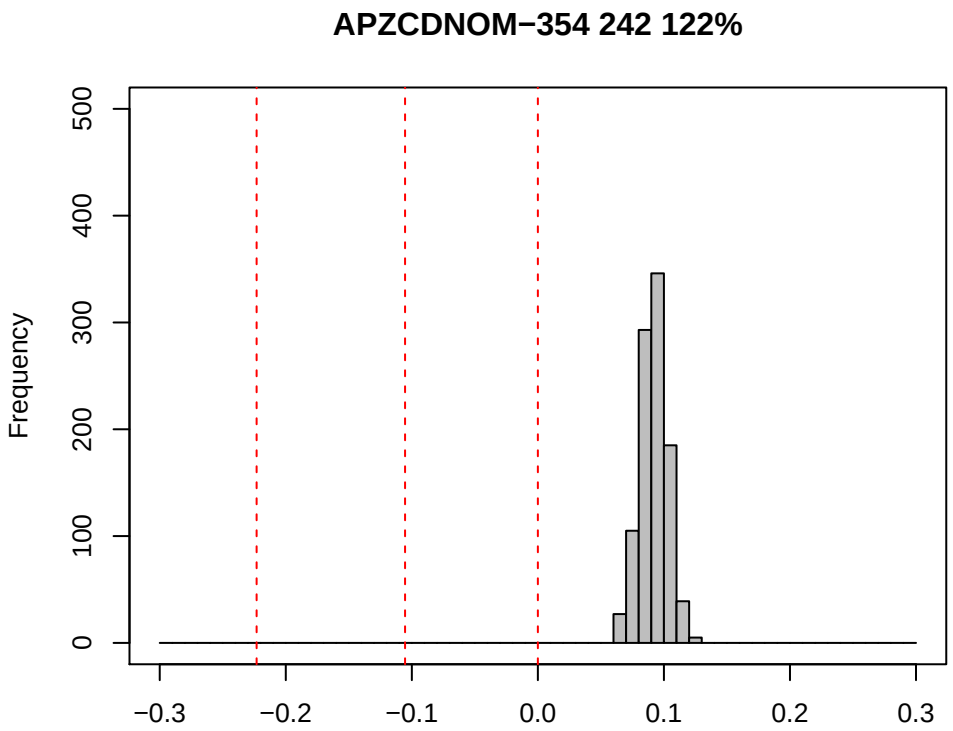

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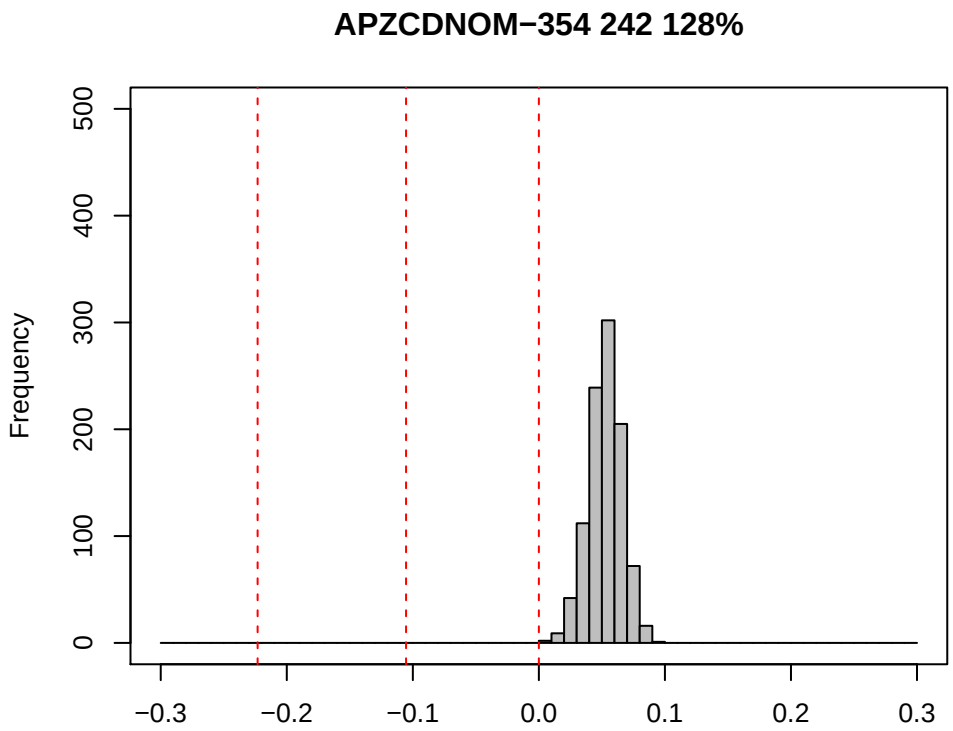

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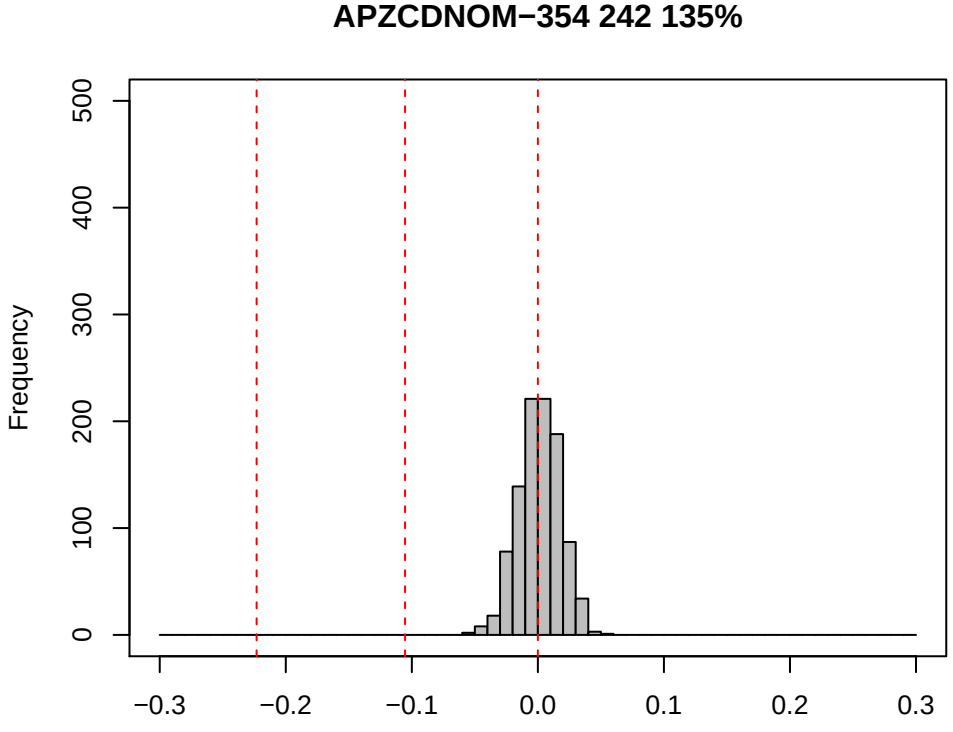

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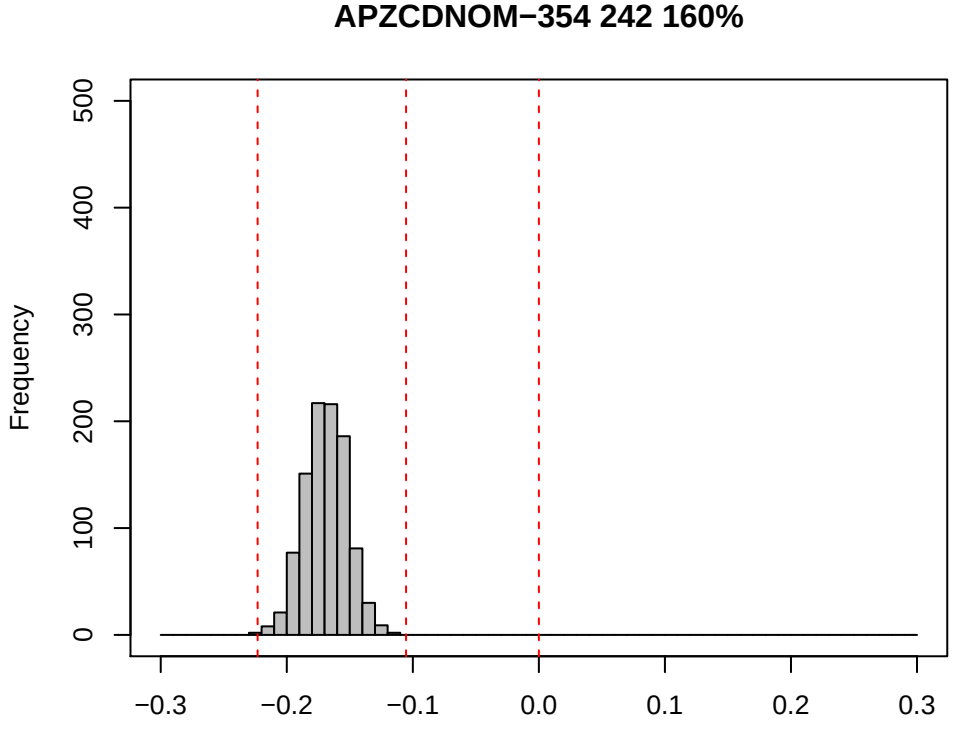

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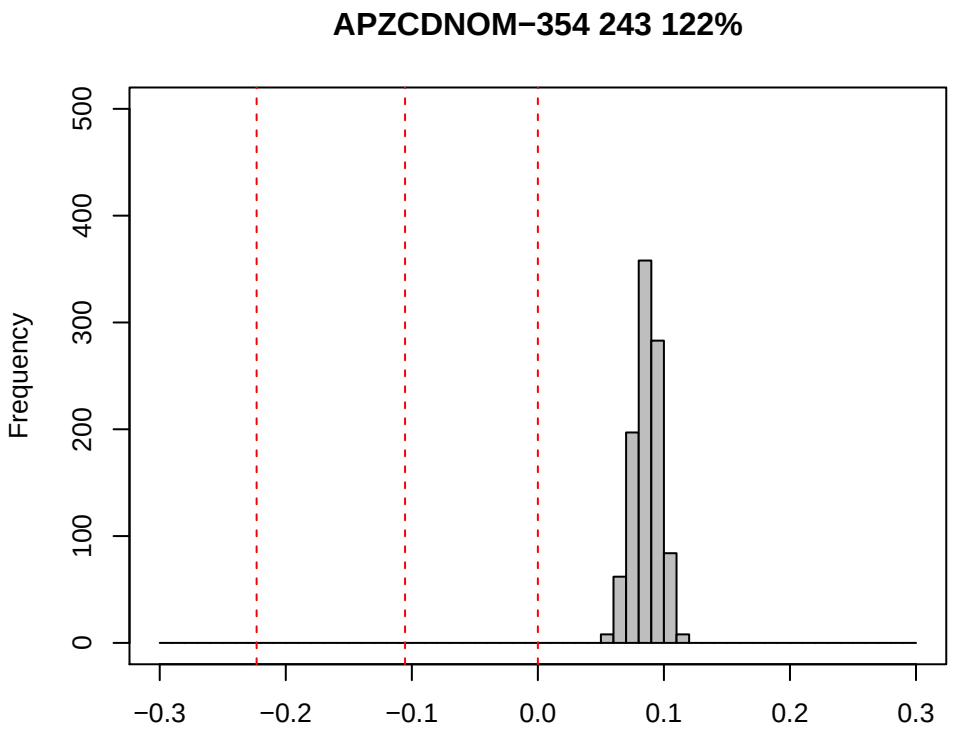

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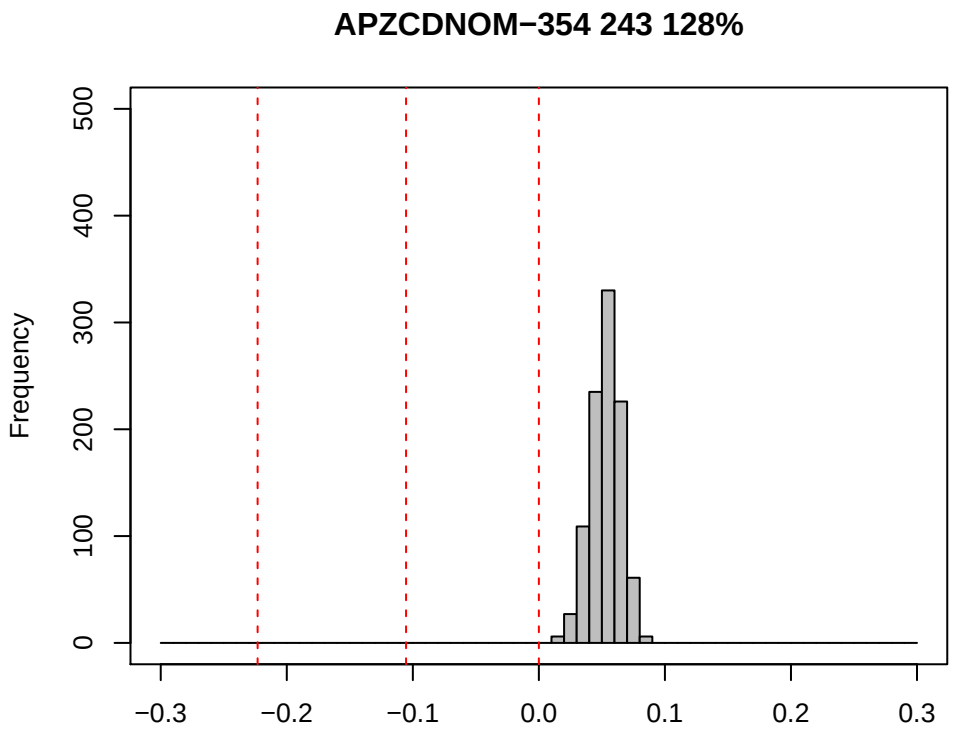

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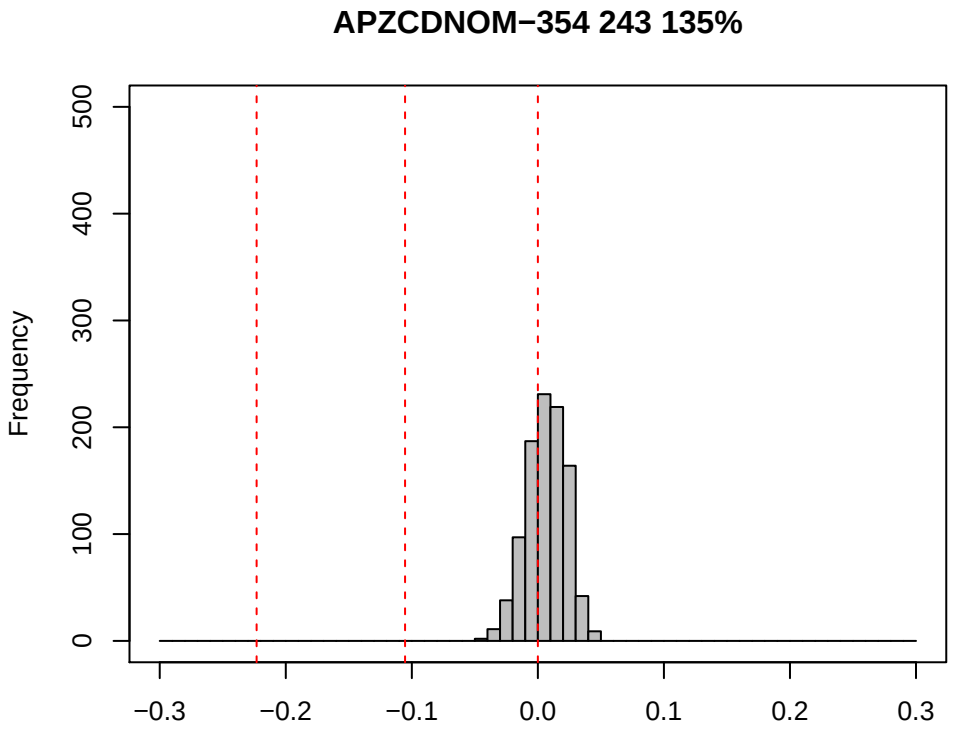

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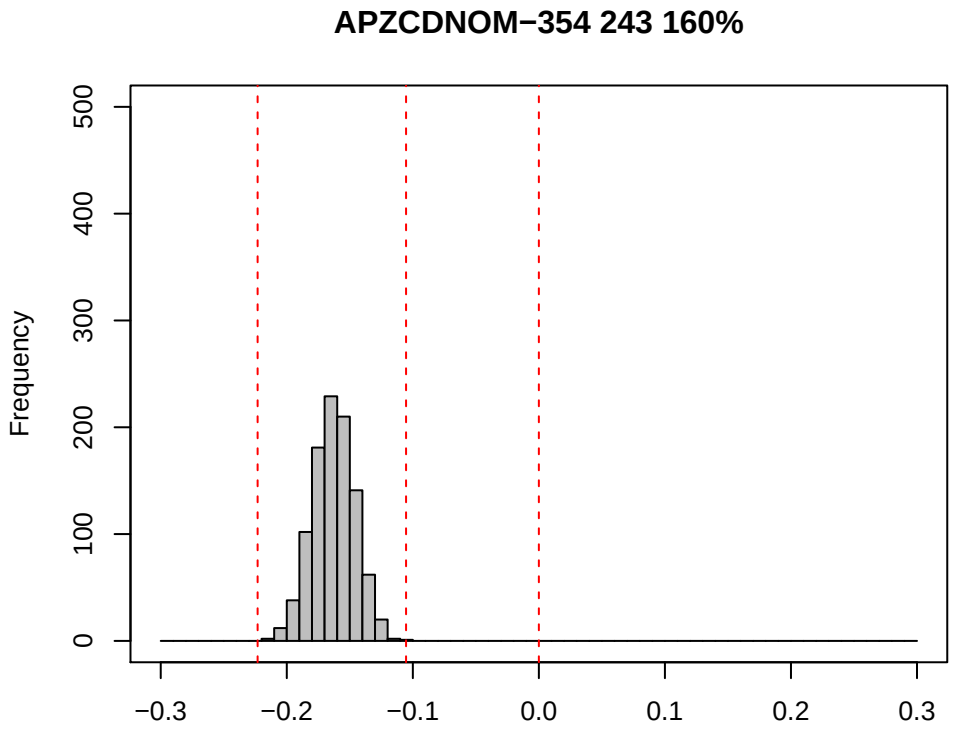

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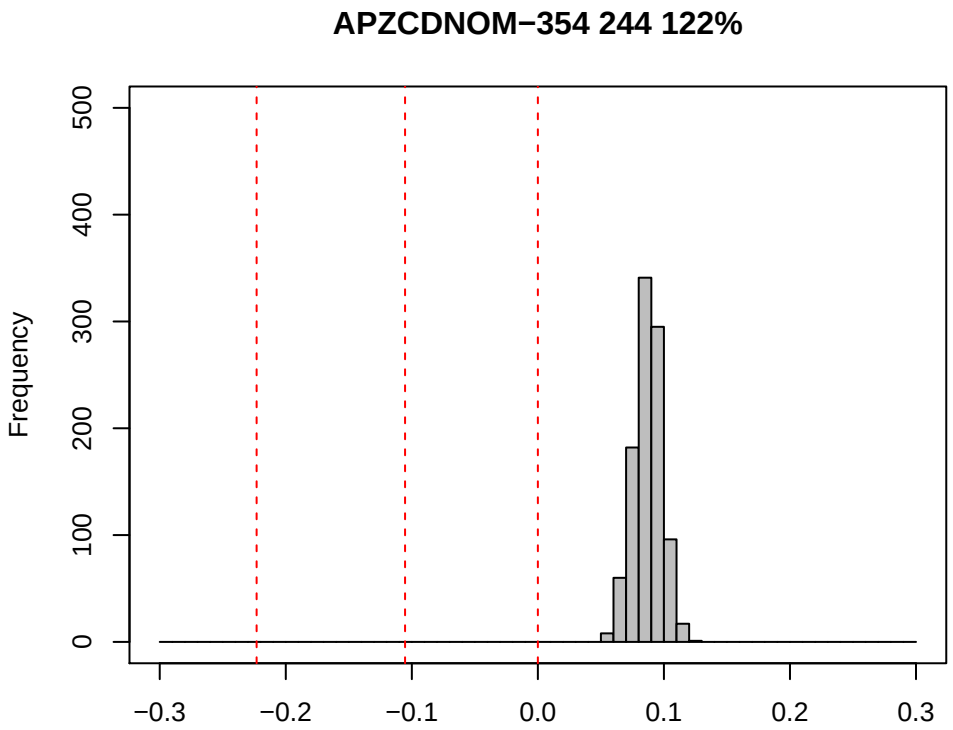

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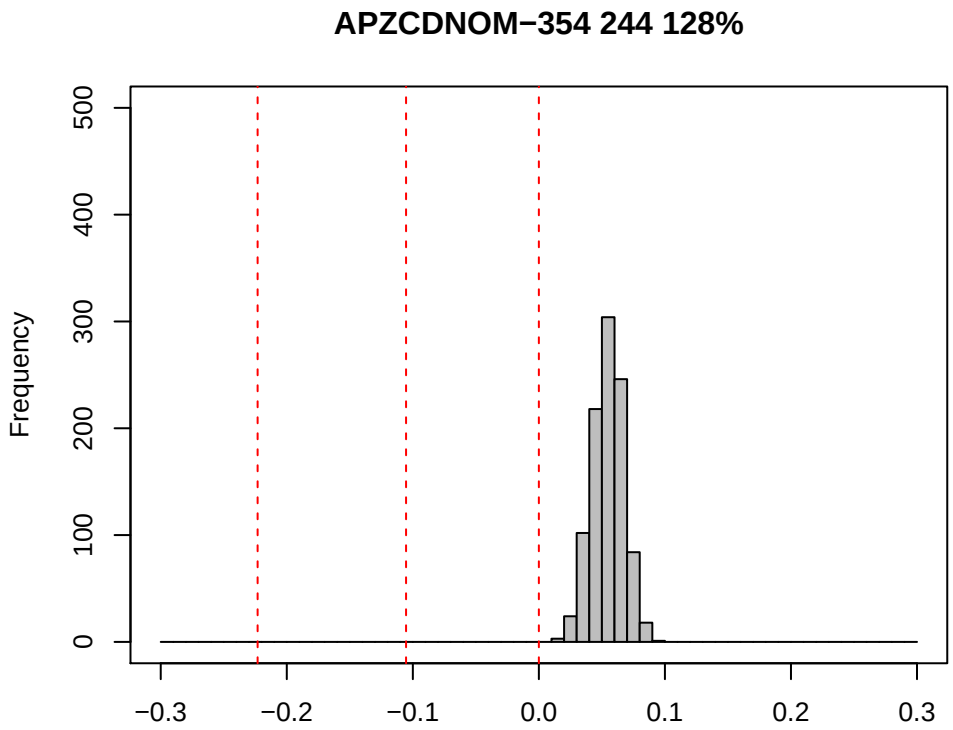

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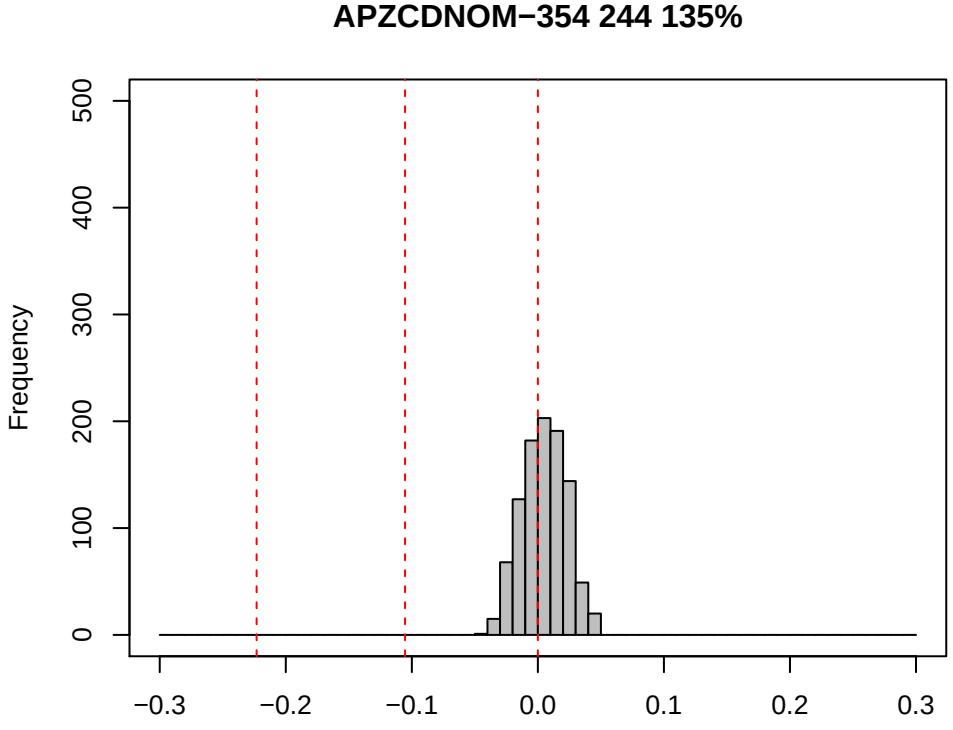

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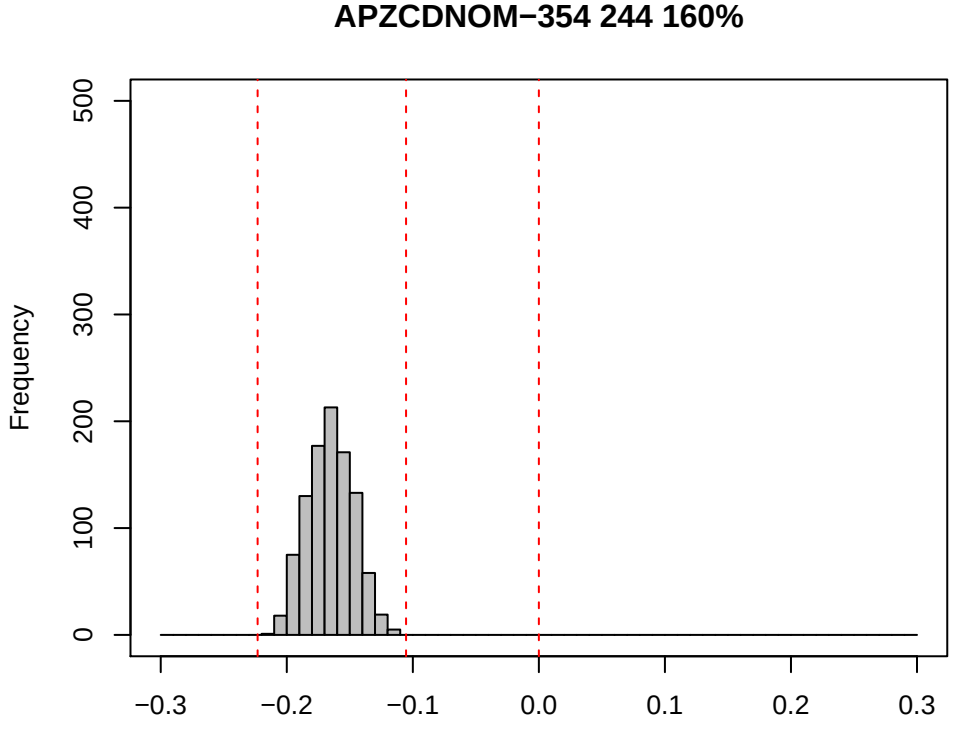

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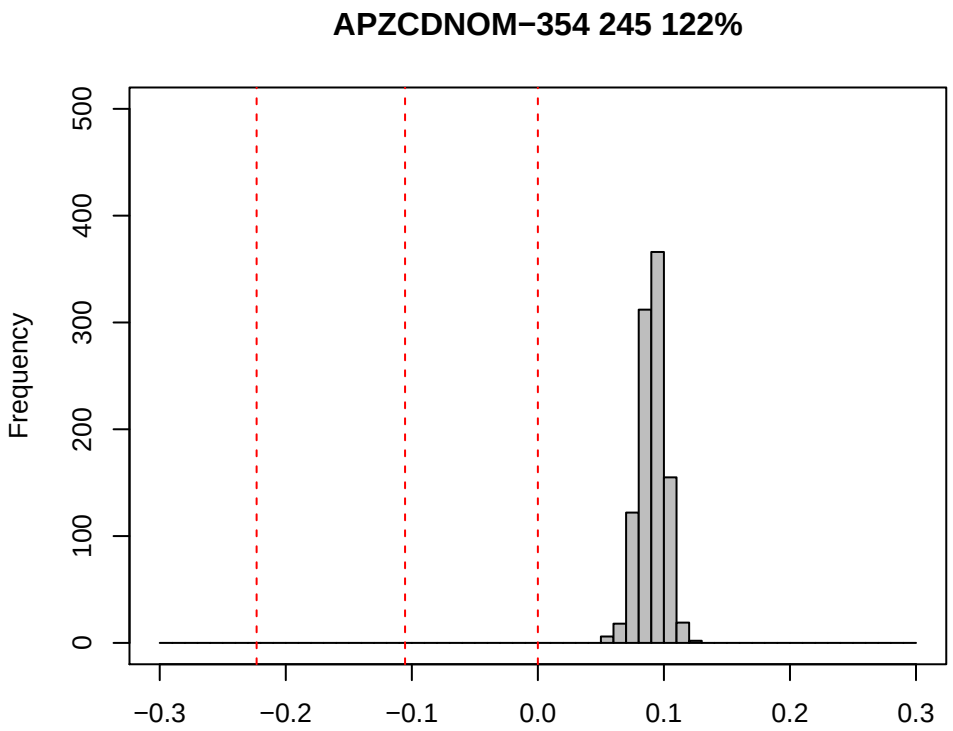

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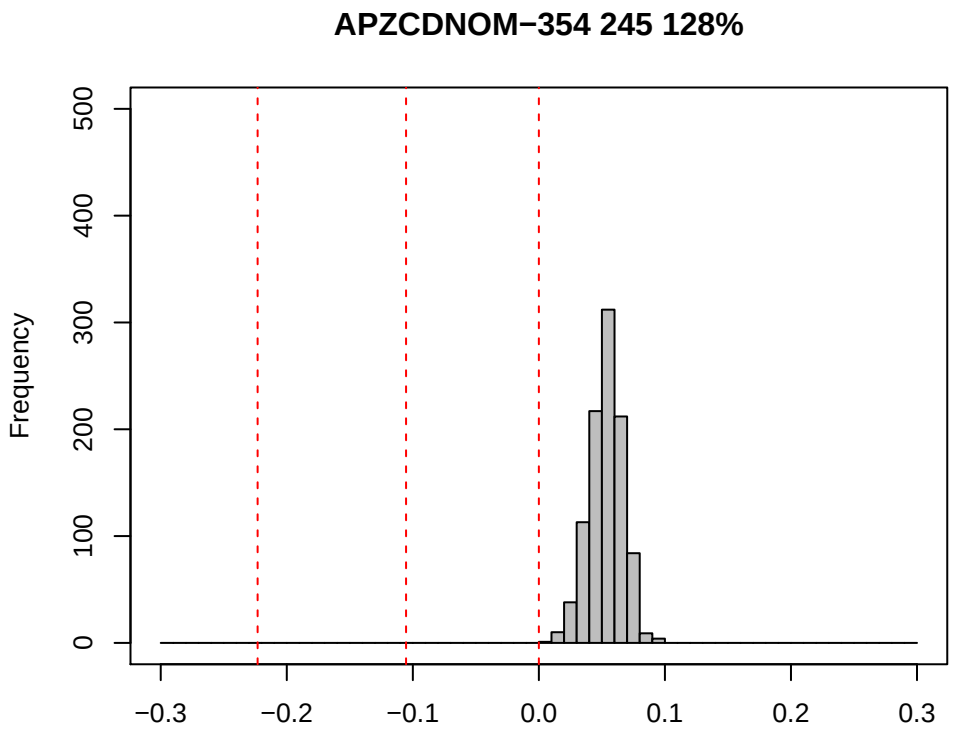

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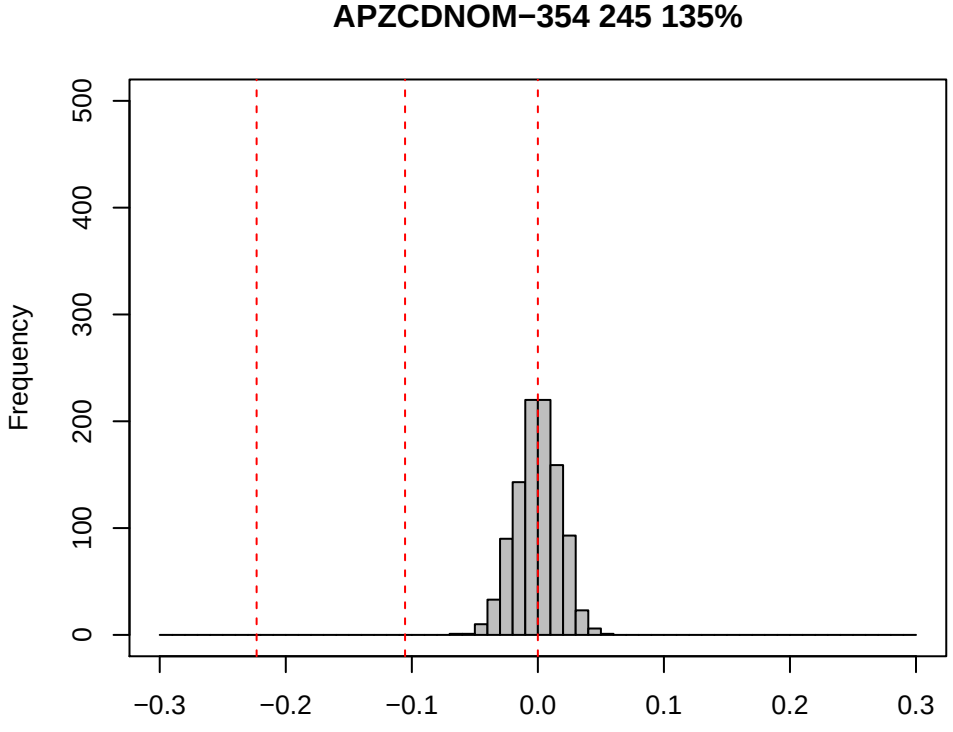

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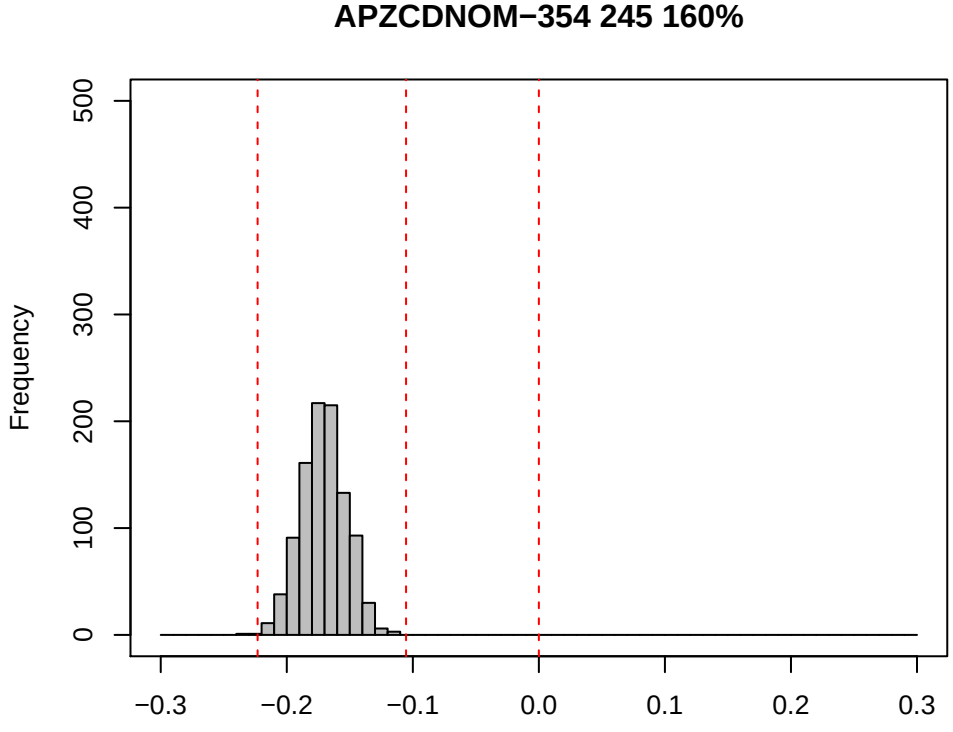

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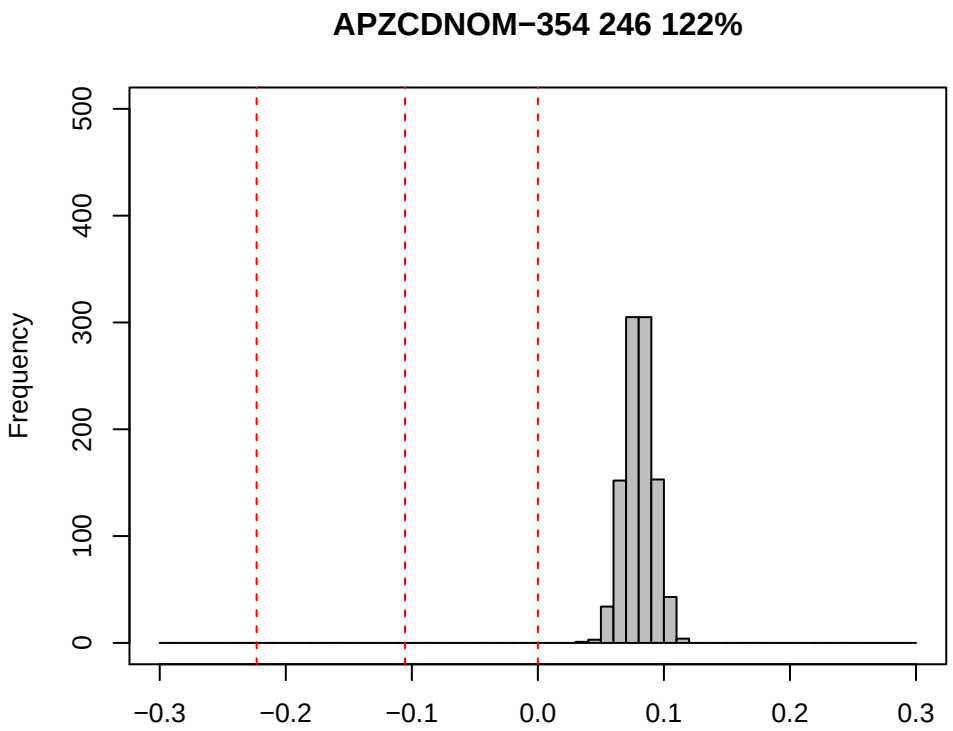

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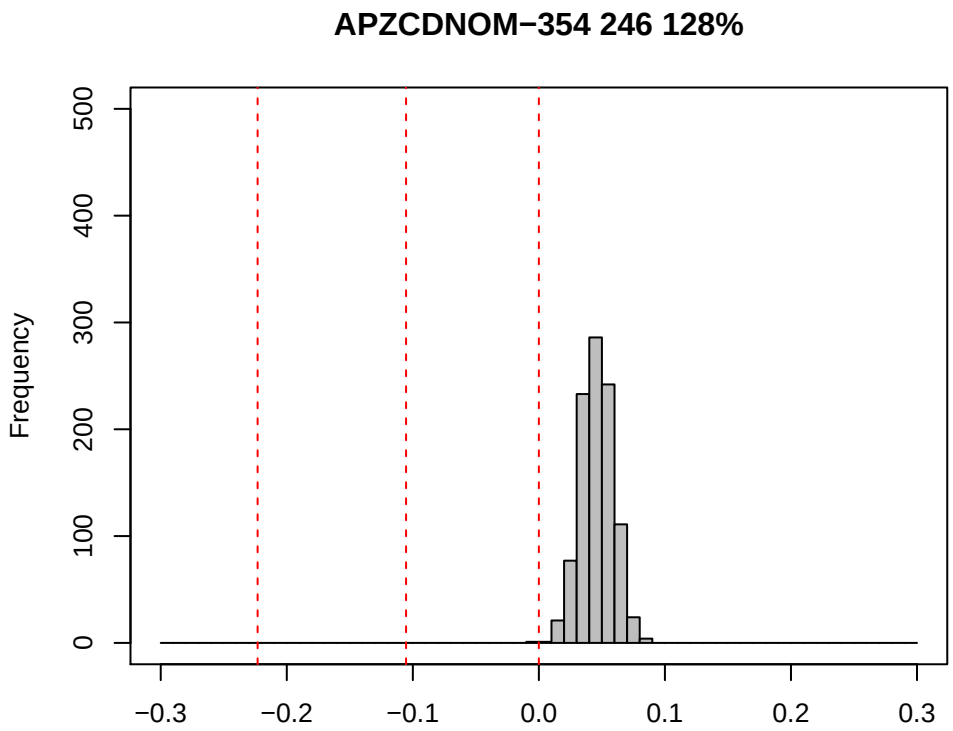

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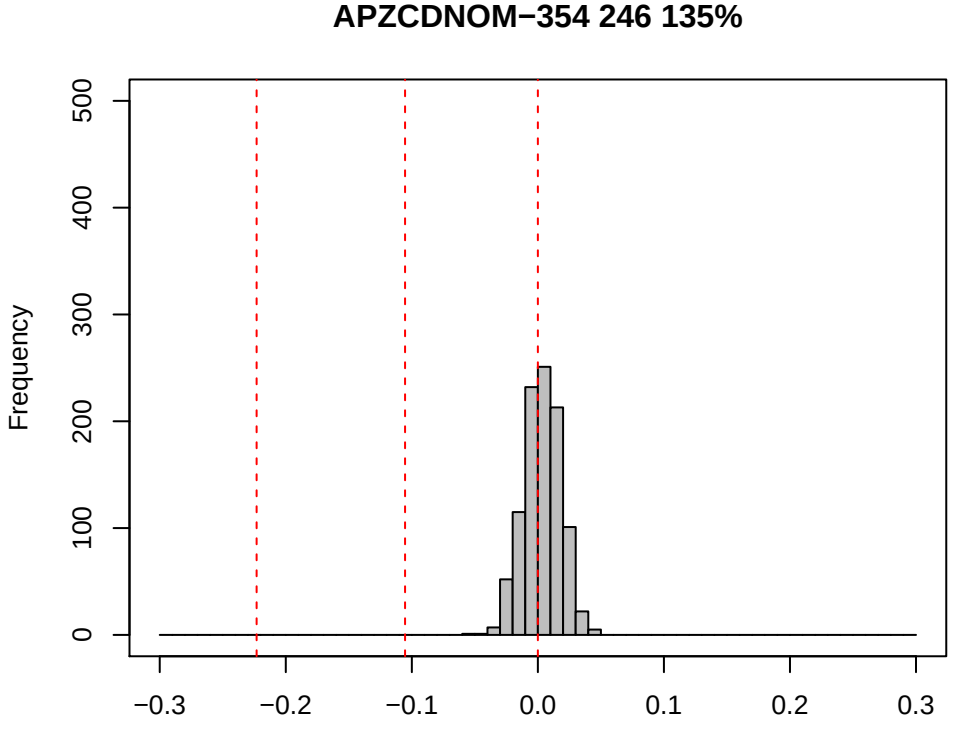

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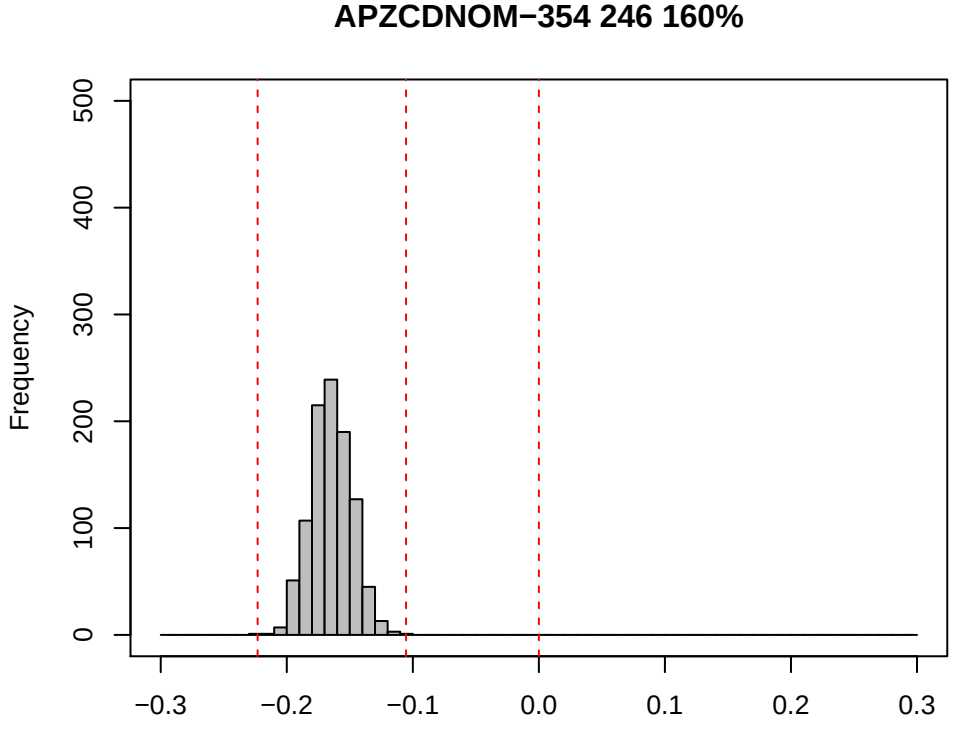

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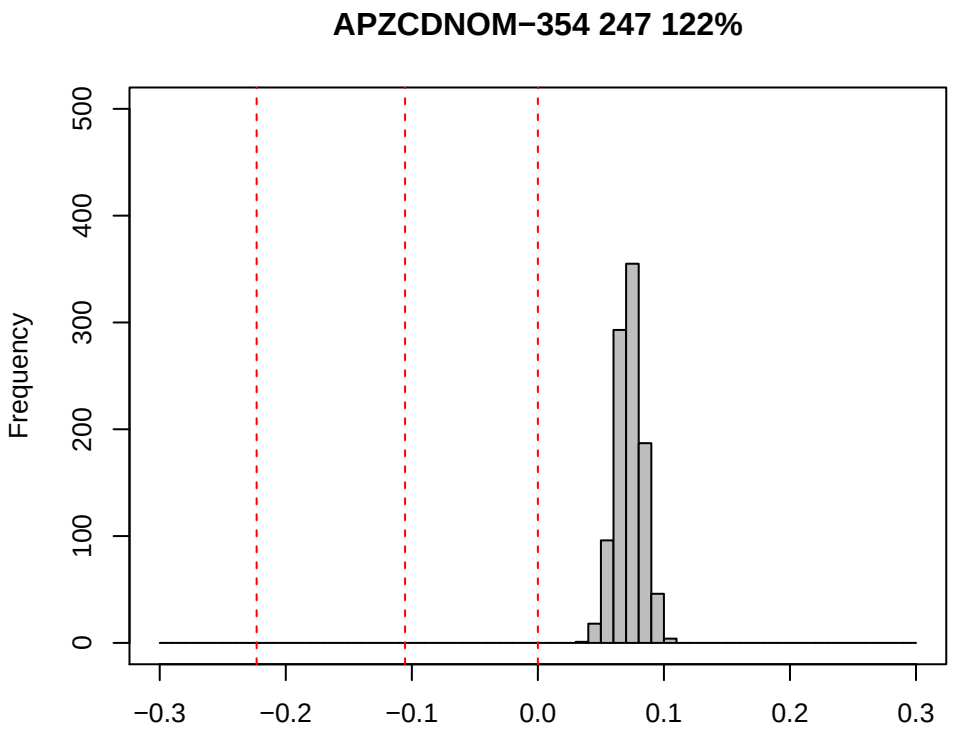

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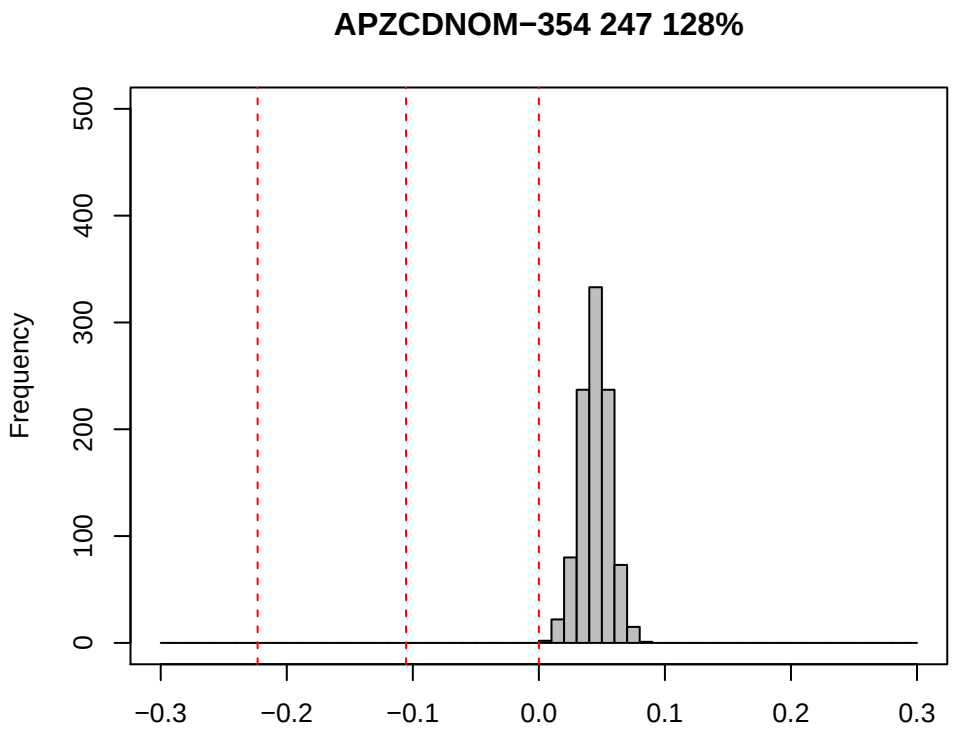

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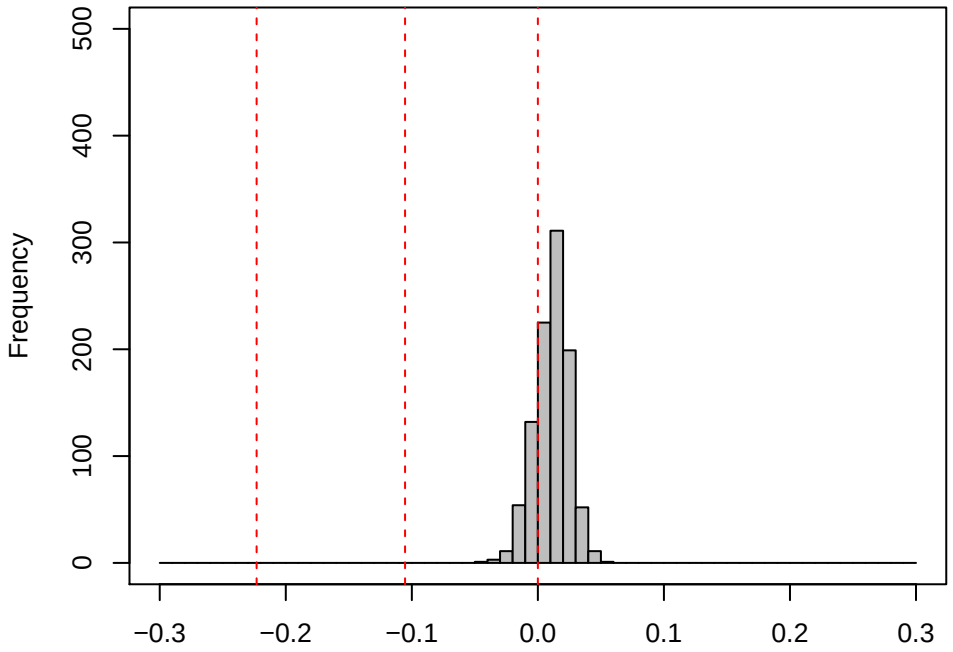

APZCDNOM−354 246 128%
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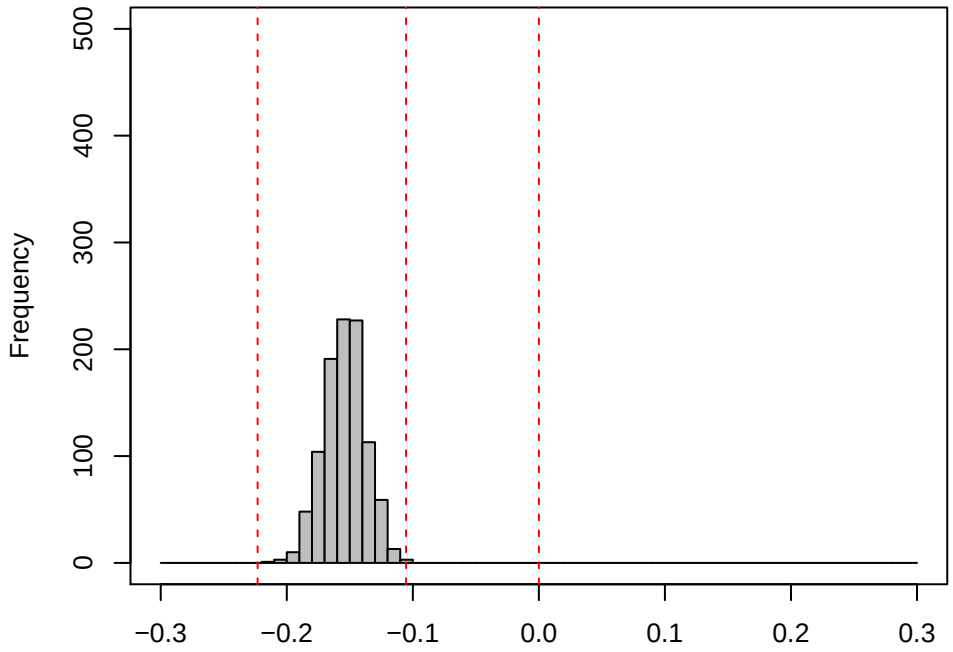

APZCDNOM−354 246 135%
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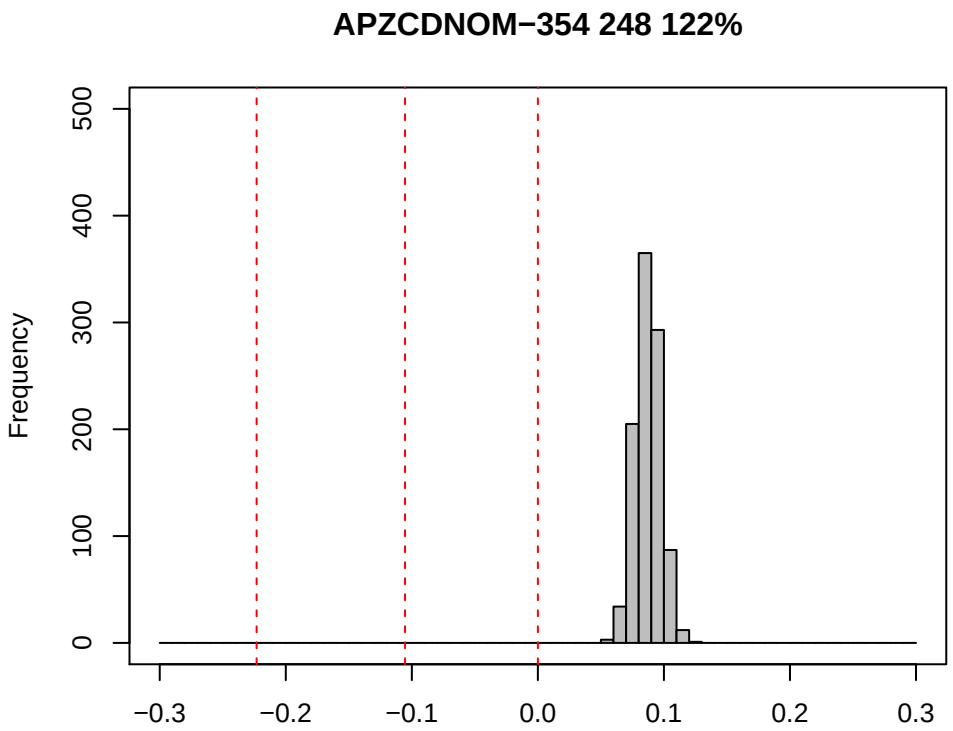

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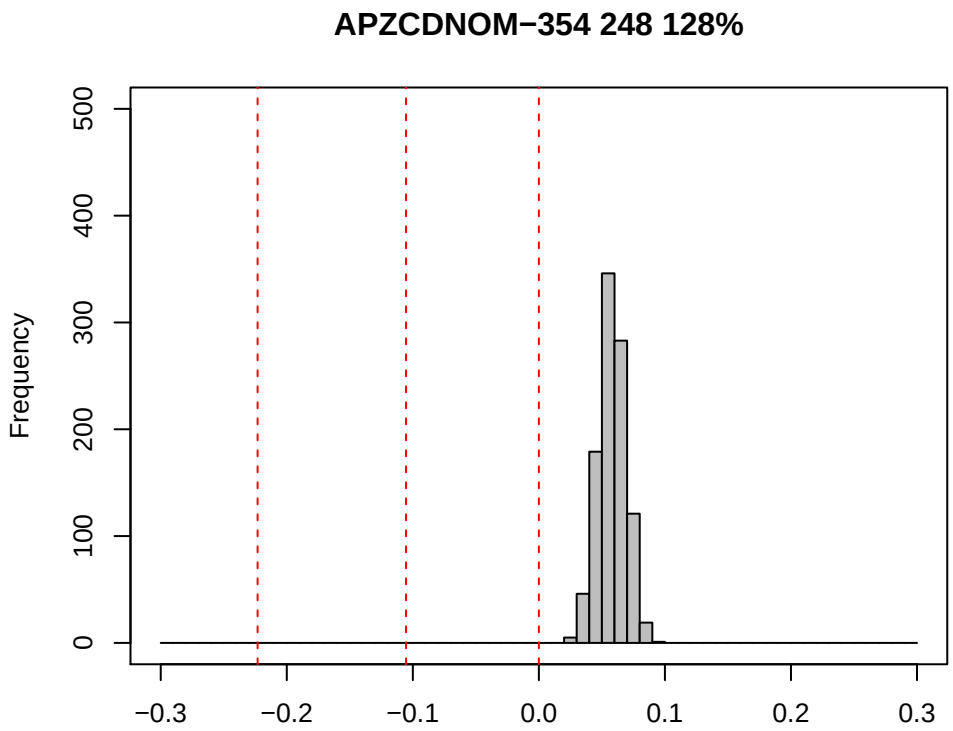

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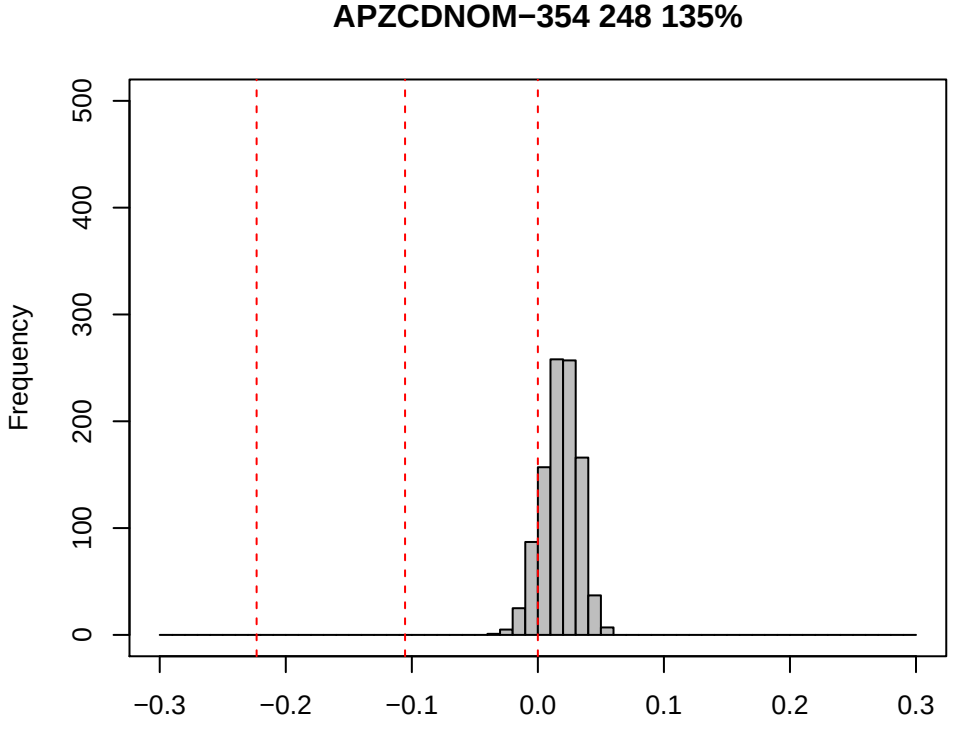

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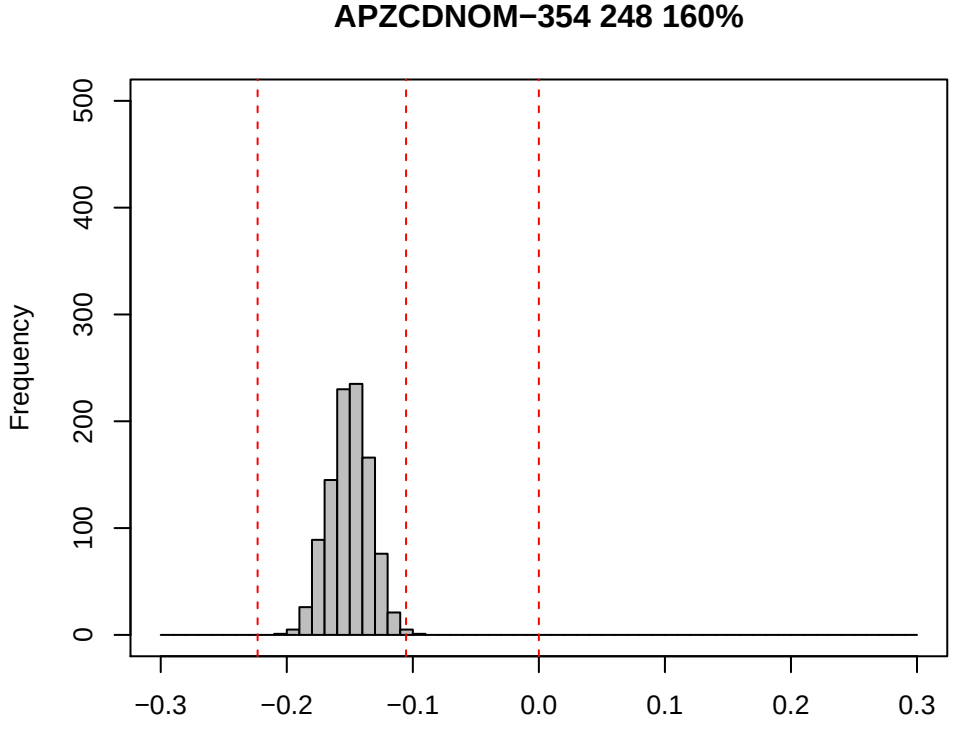

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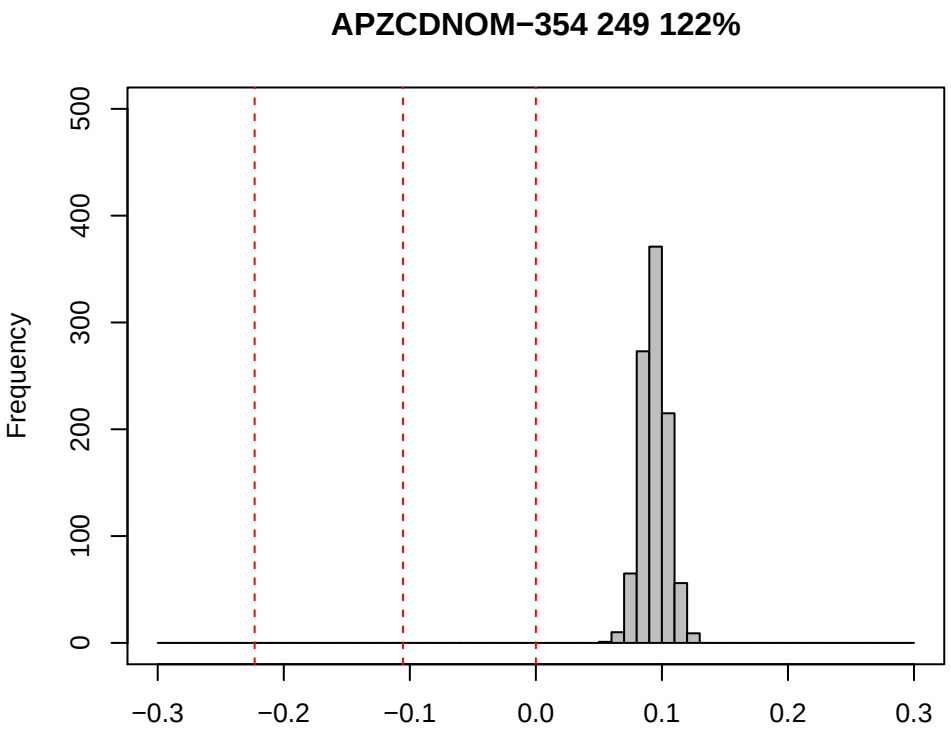

APZCDNOM−354 247 160%
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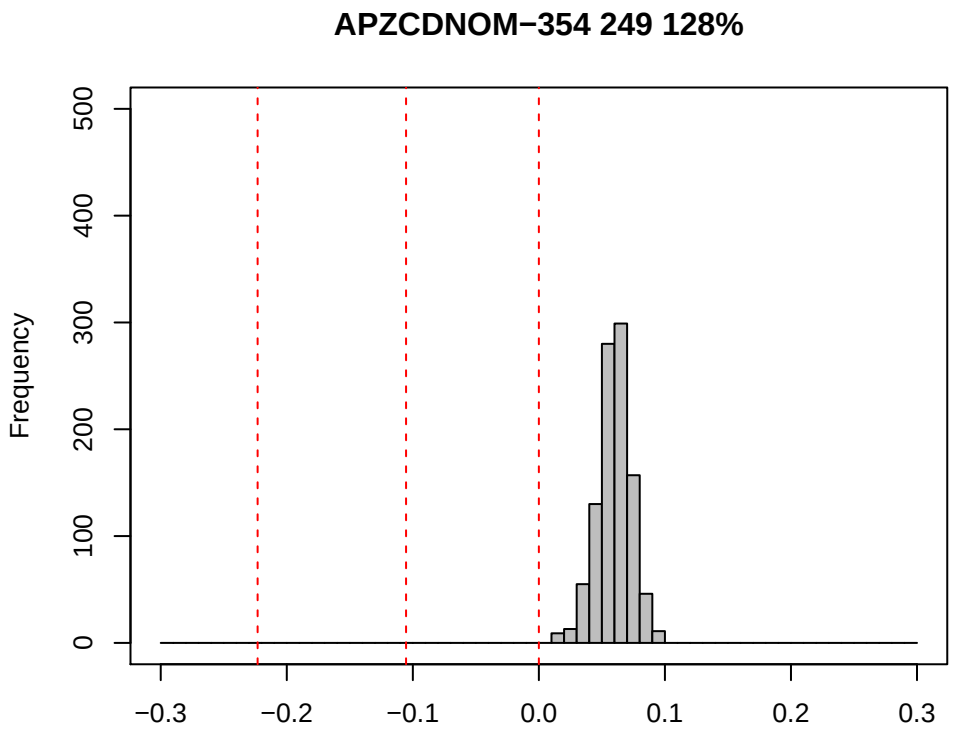

APZCDNOM−354 248 122%
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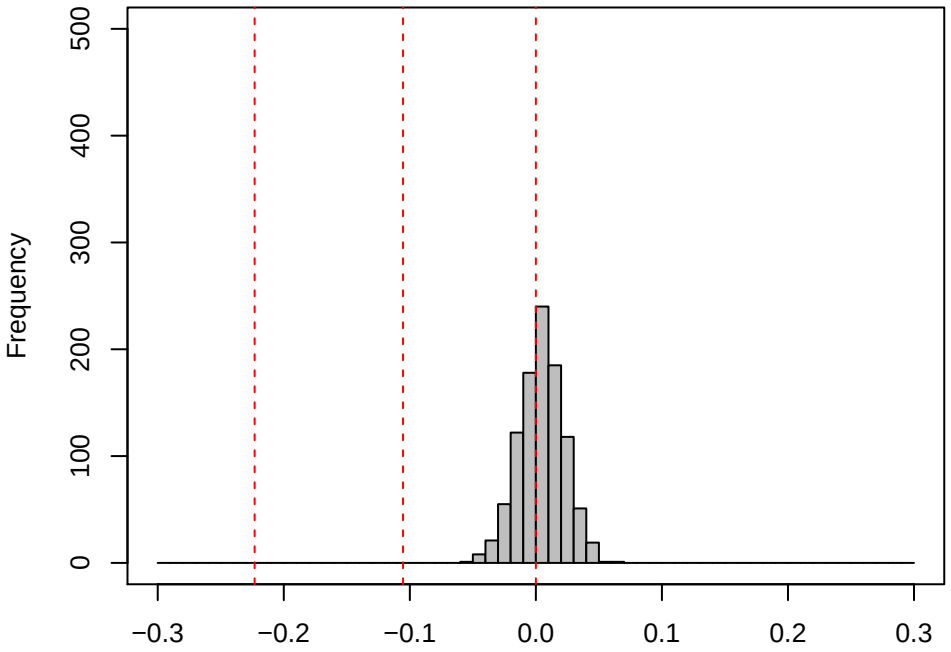

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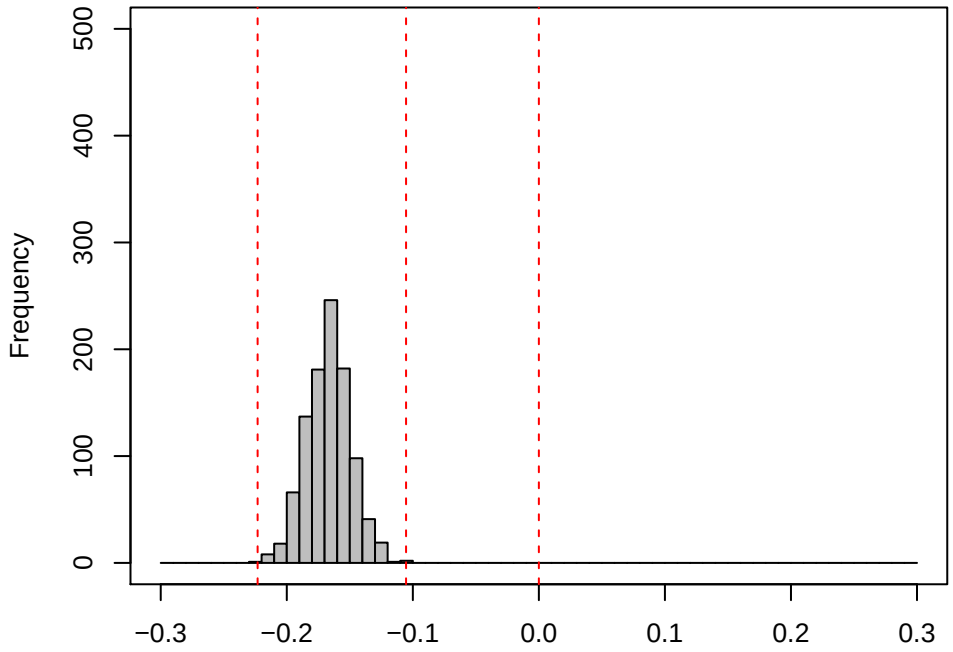

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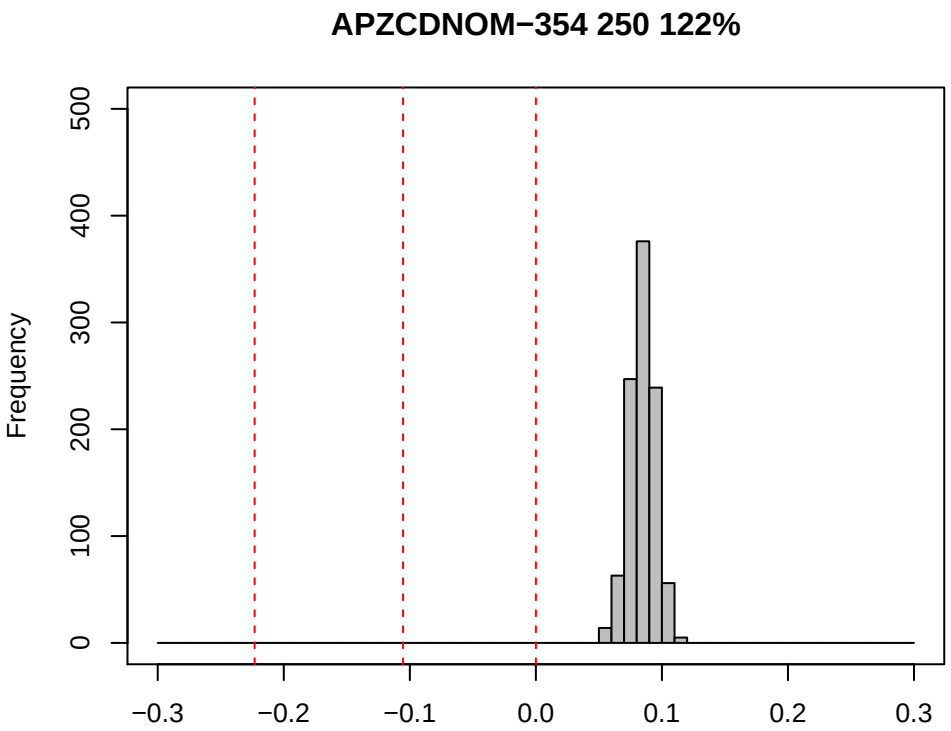

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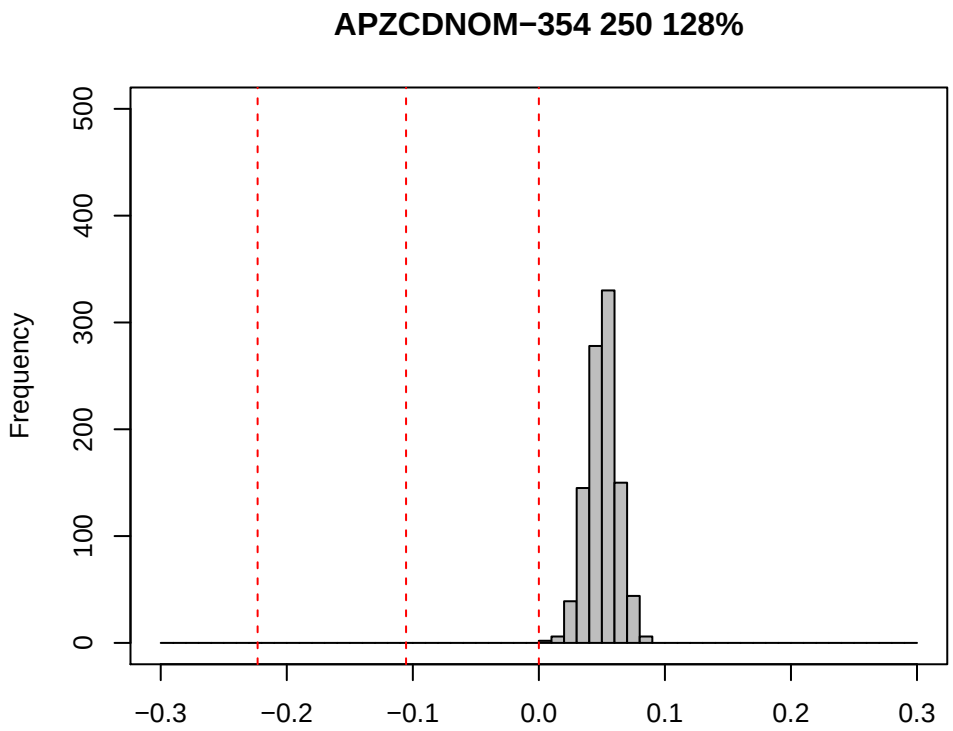

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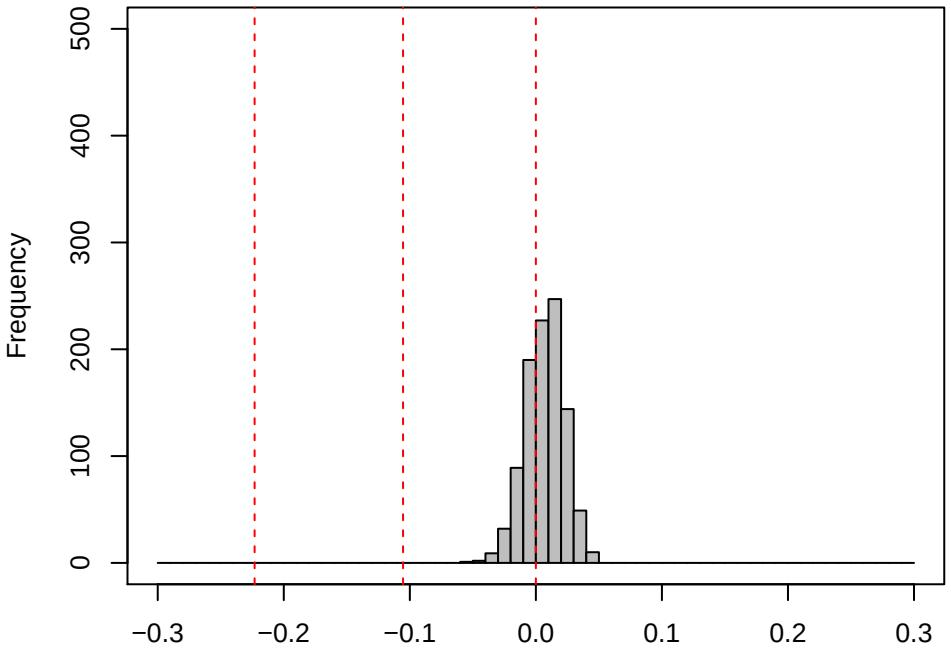

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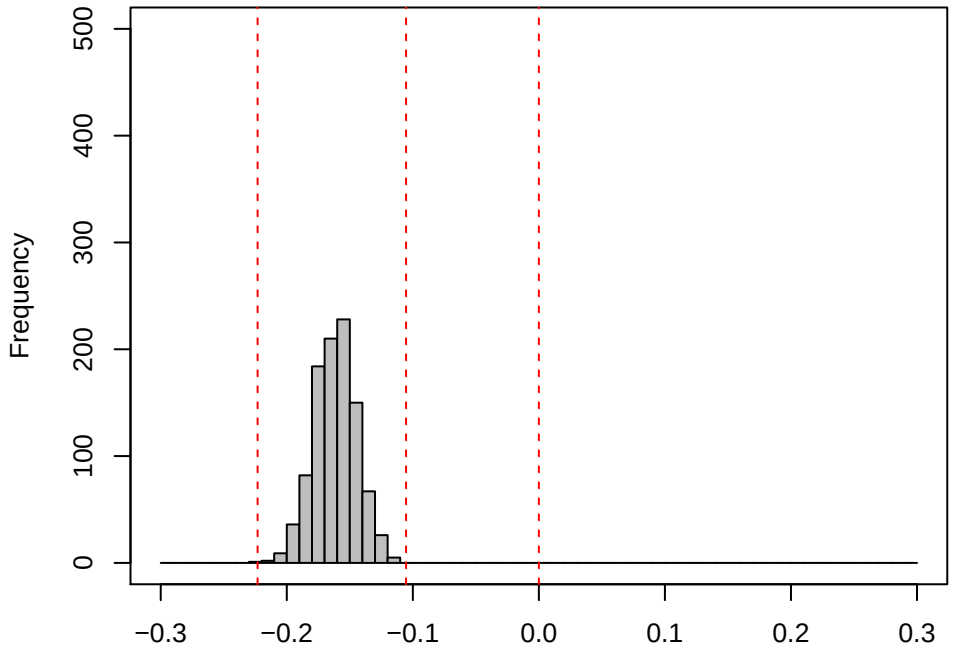

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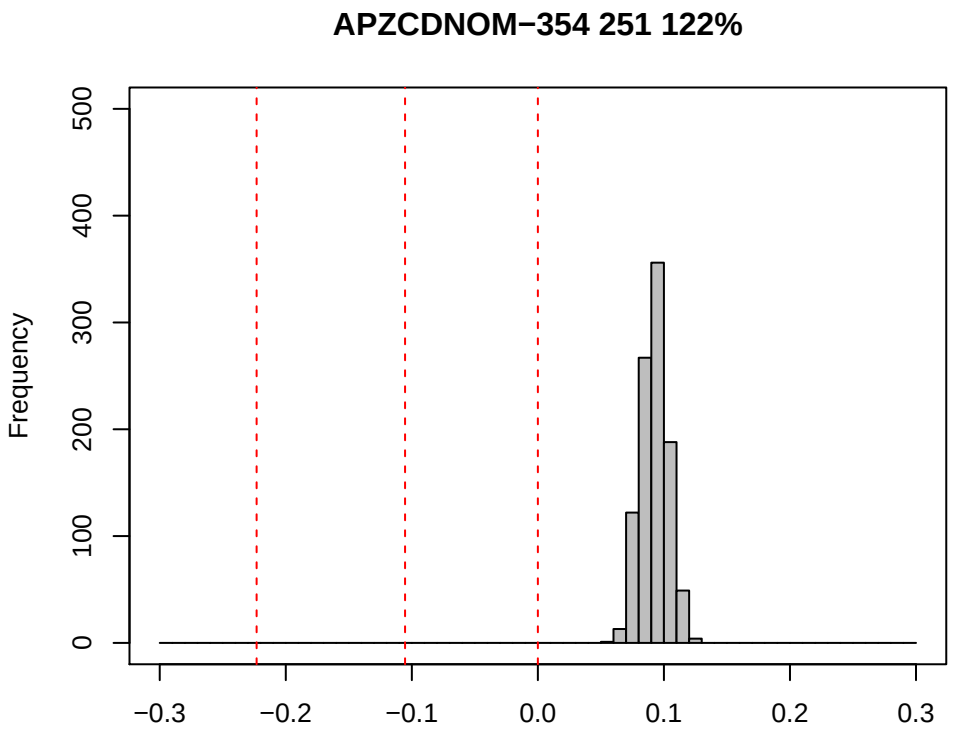

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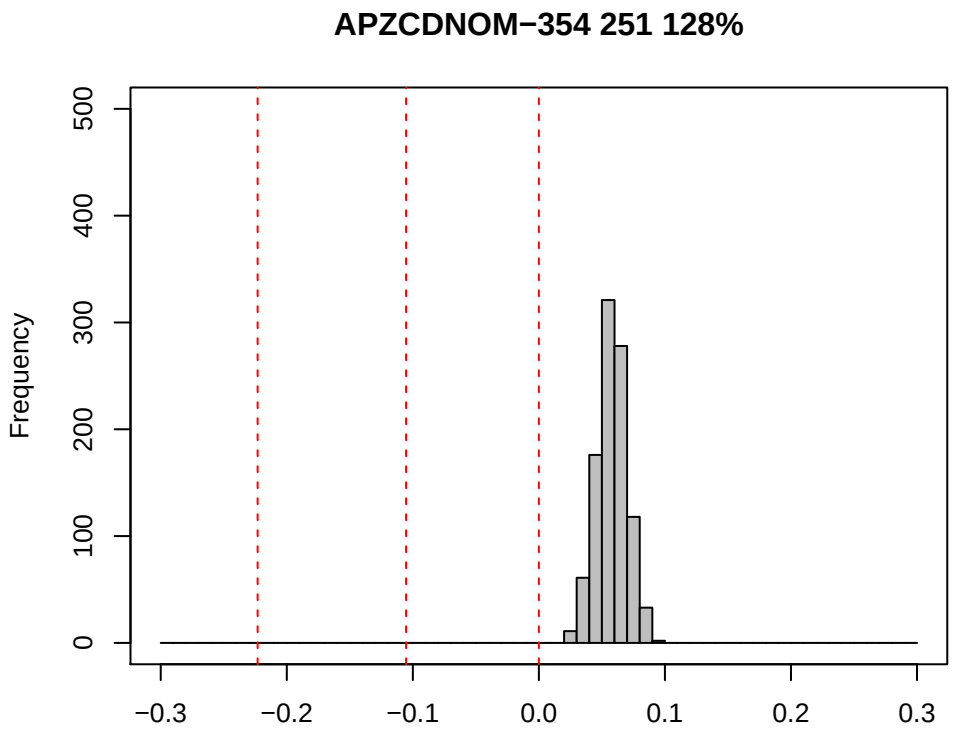

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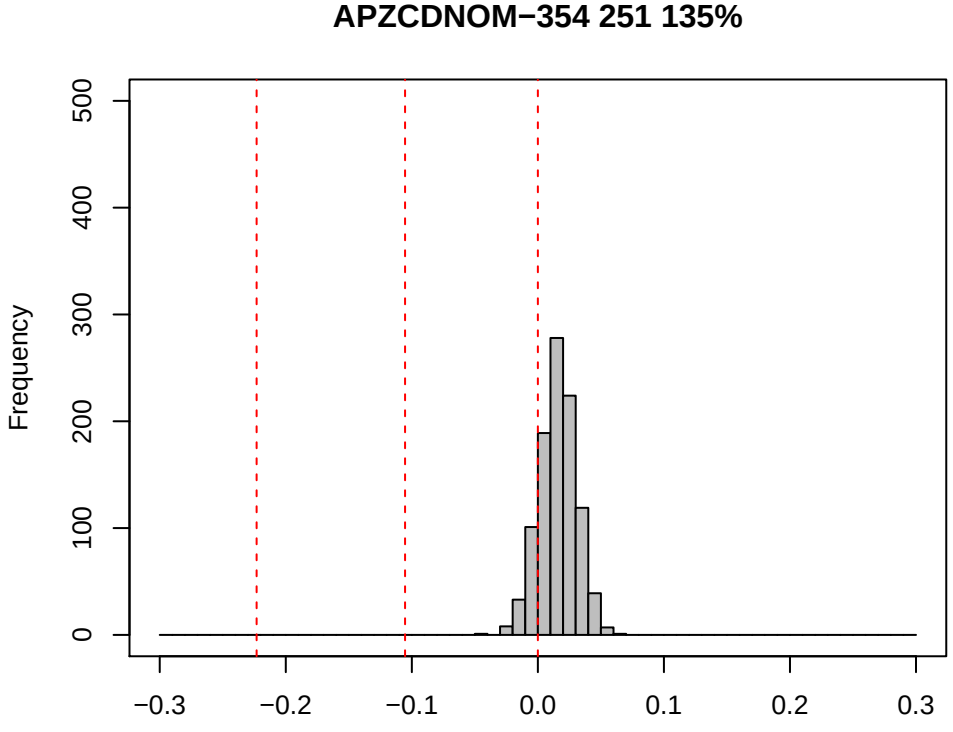

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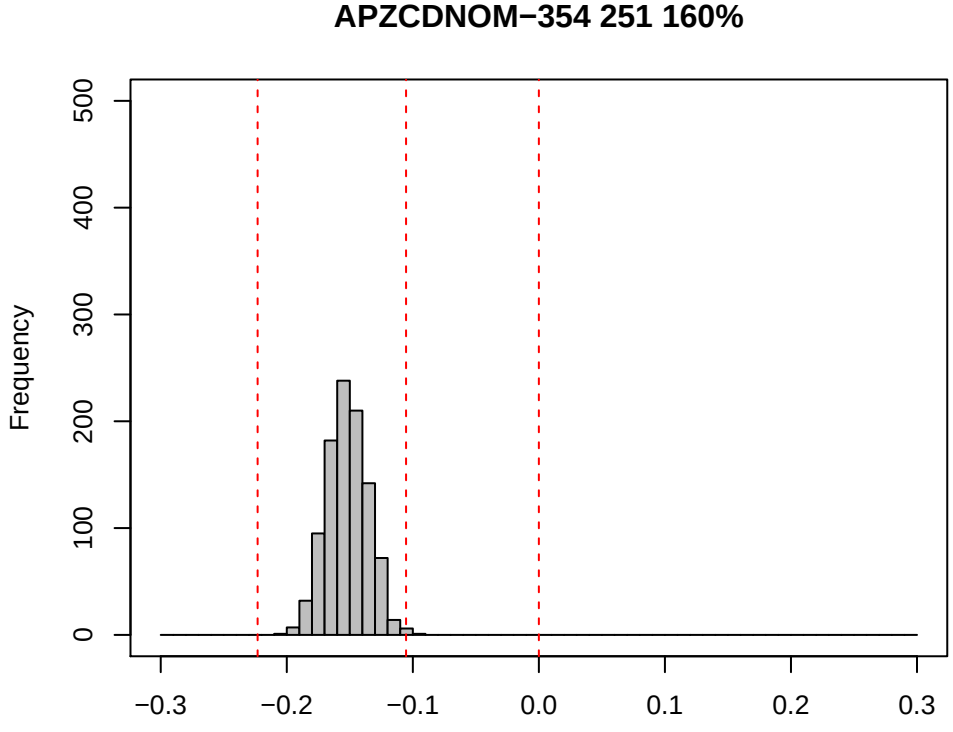

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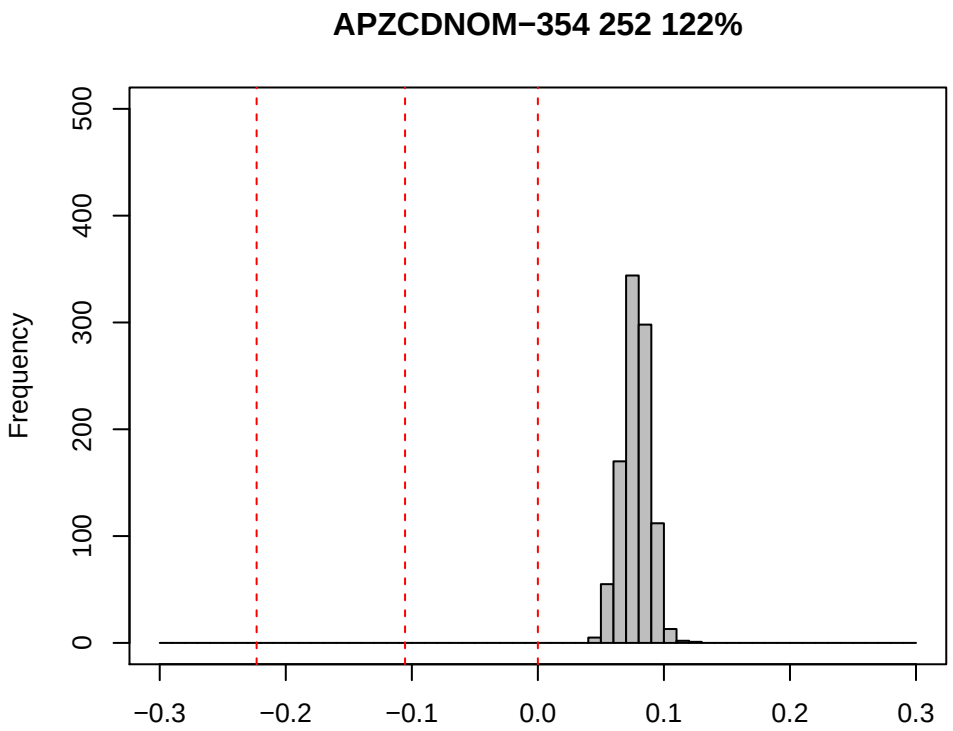

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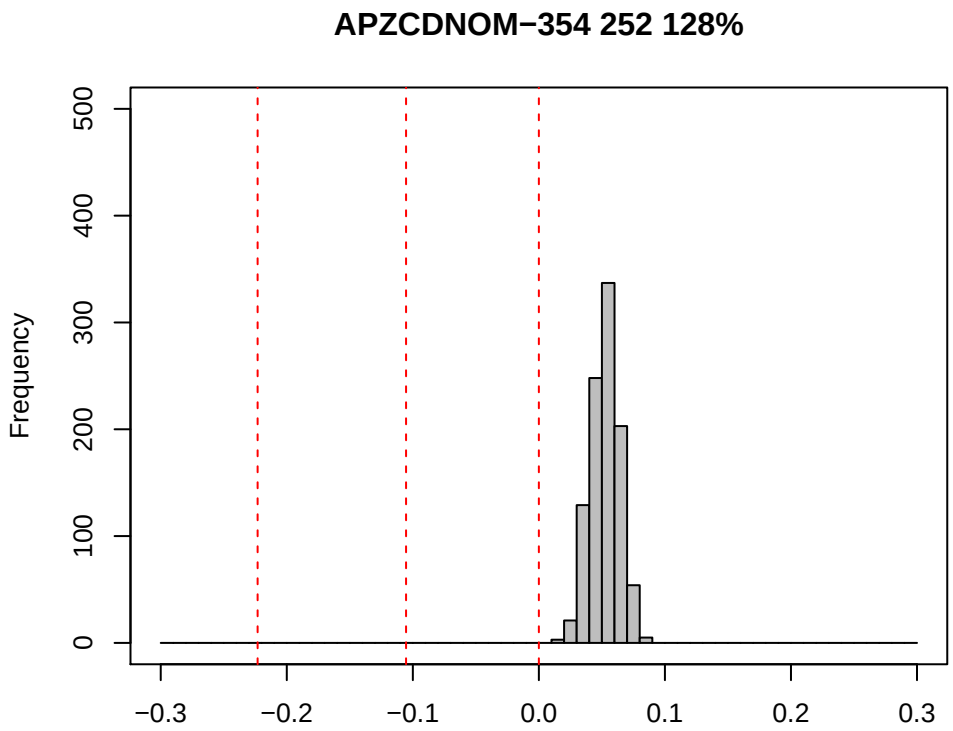

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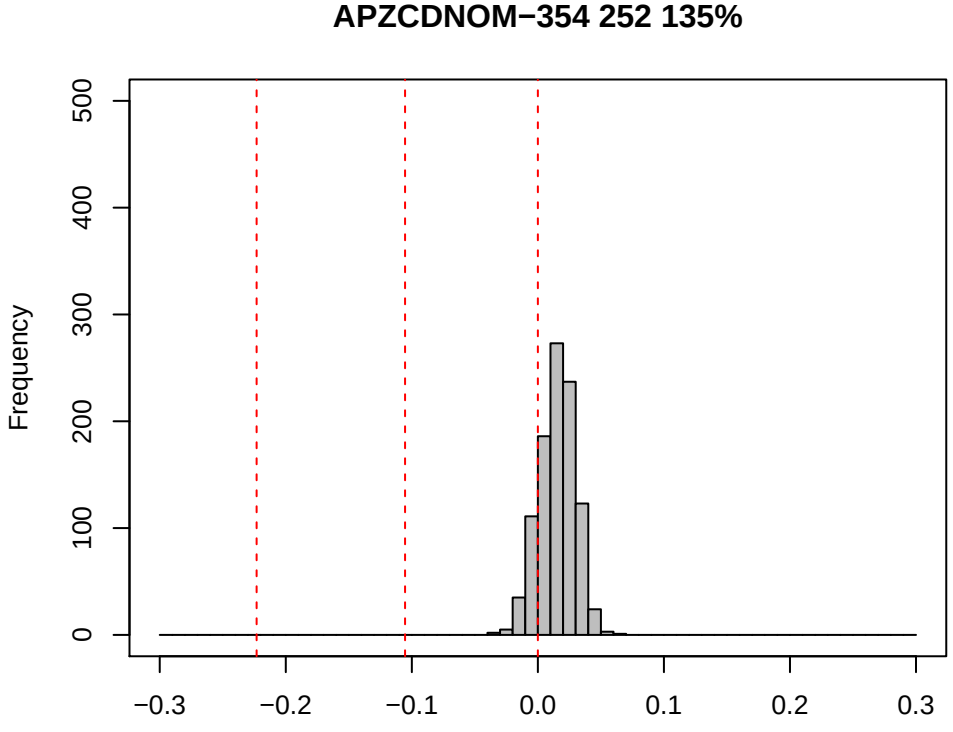

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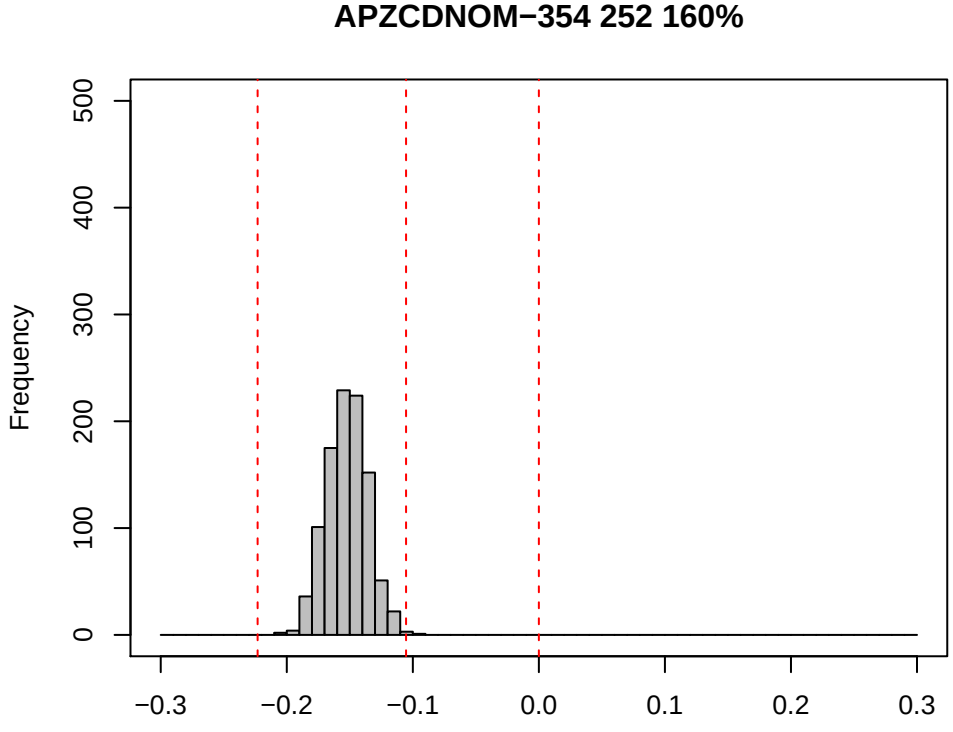

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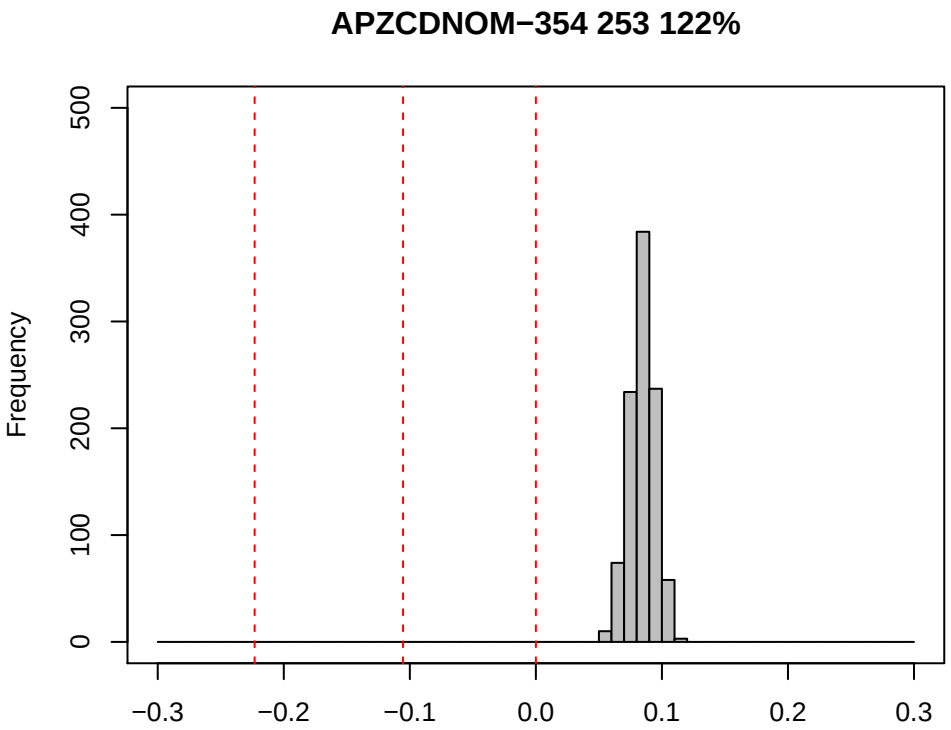

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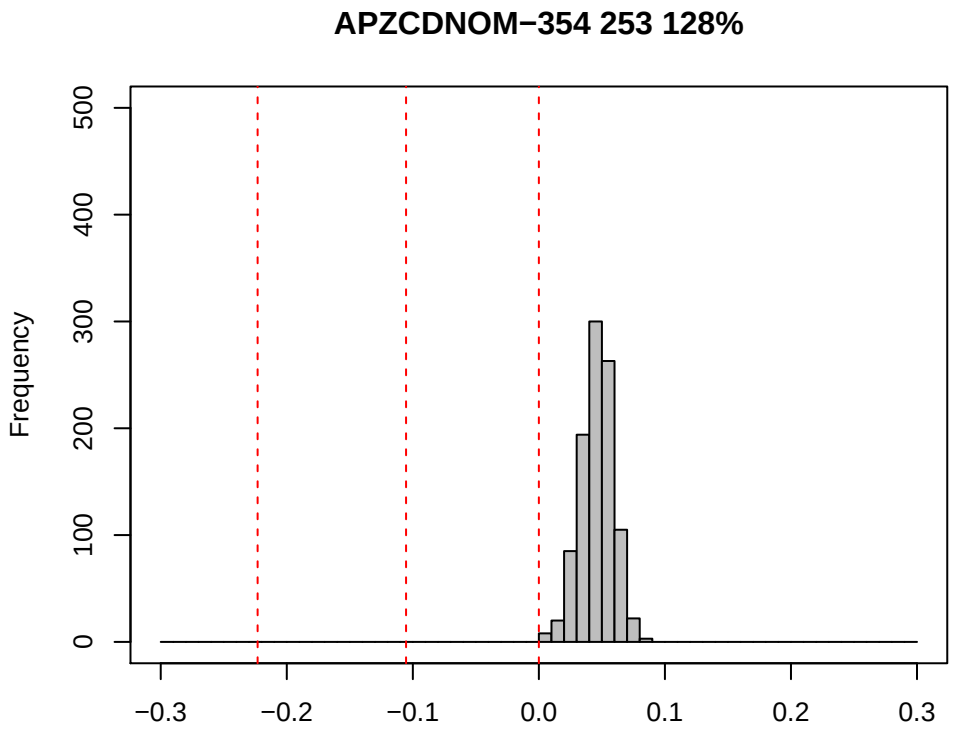

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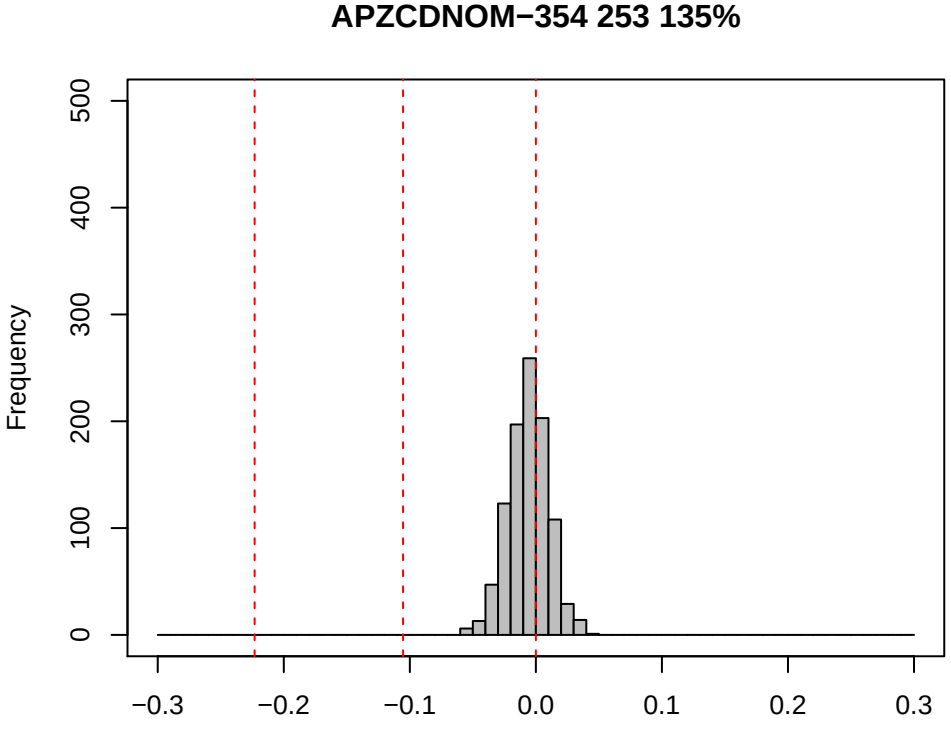

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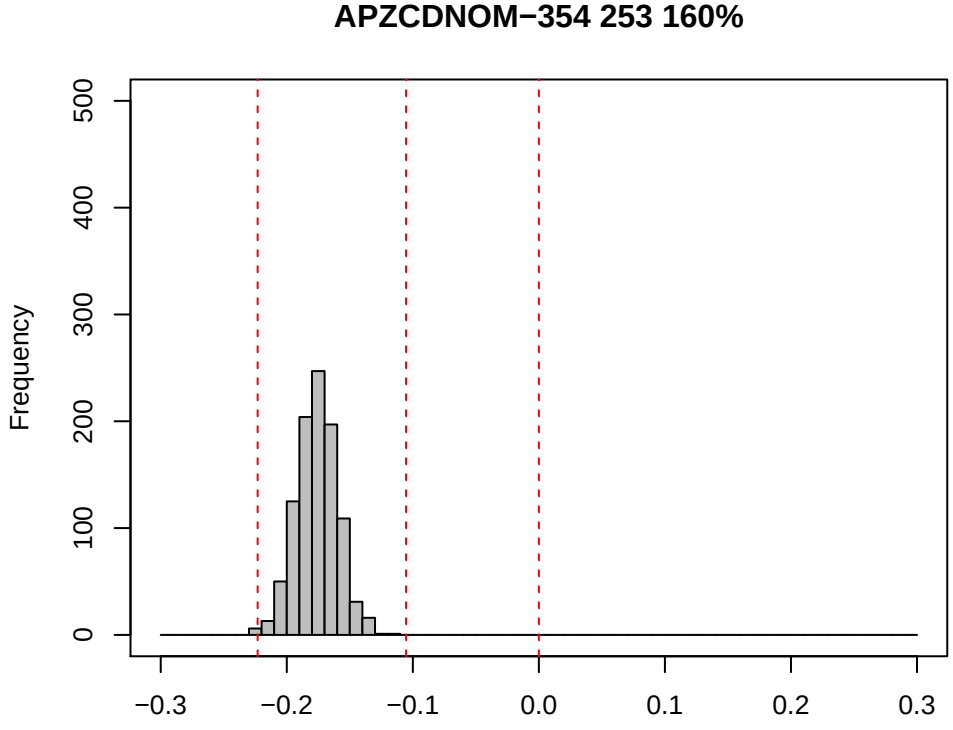

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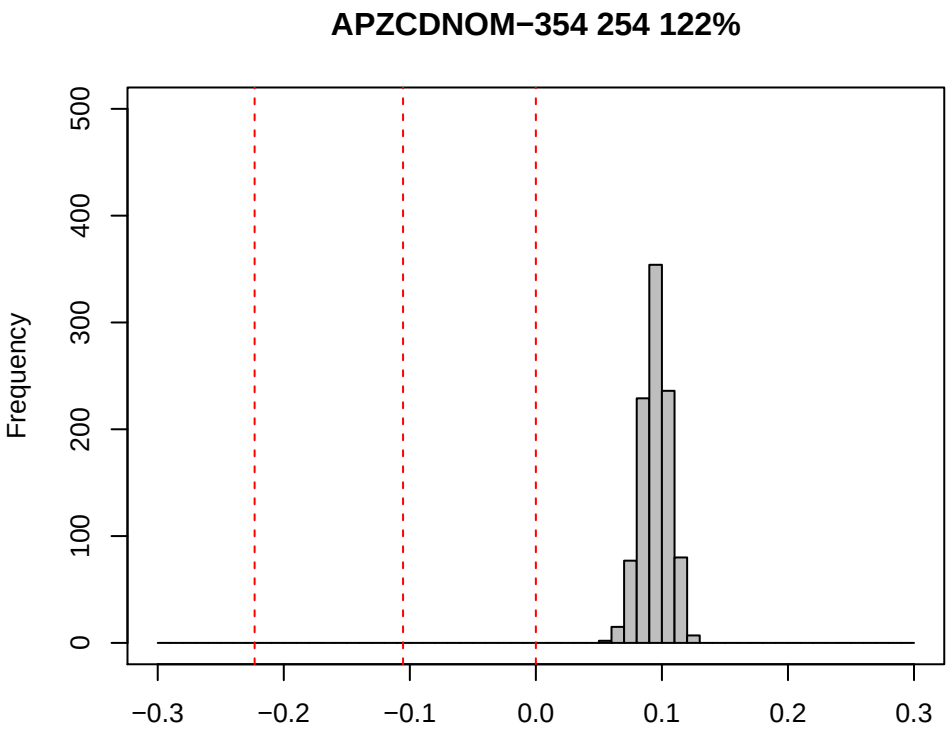

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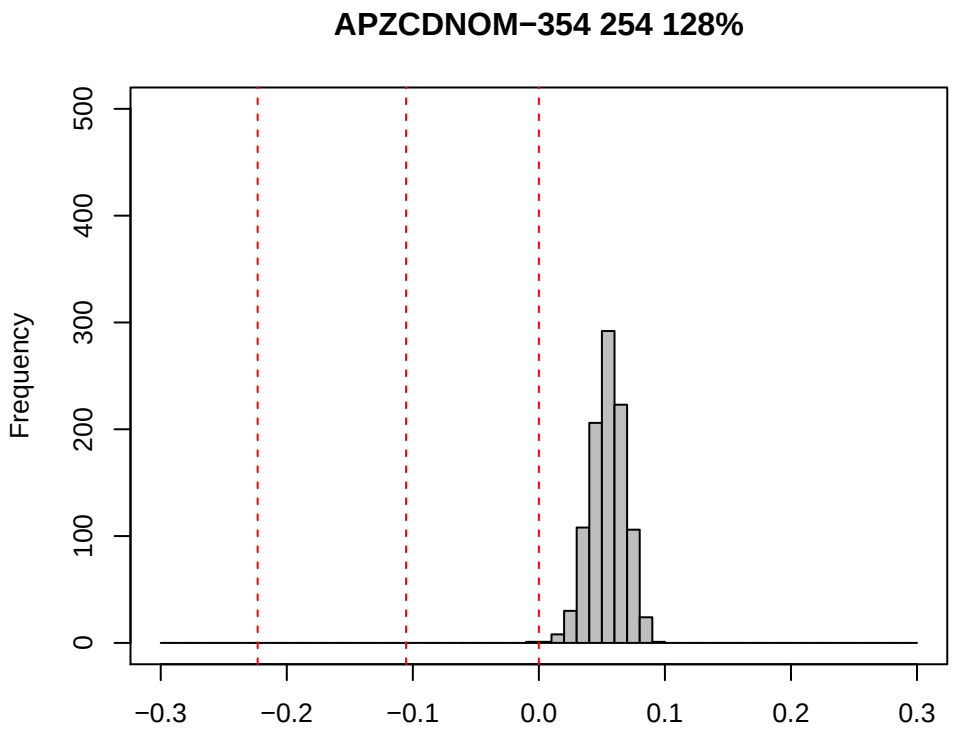

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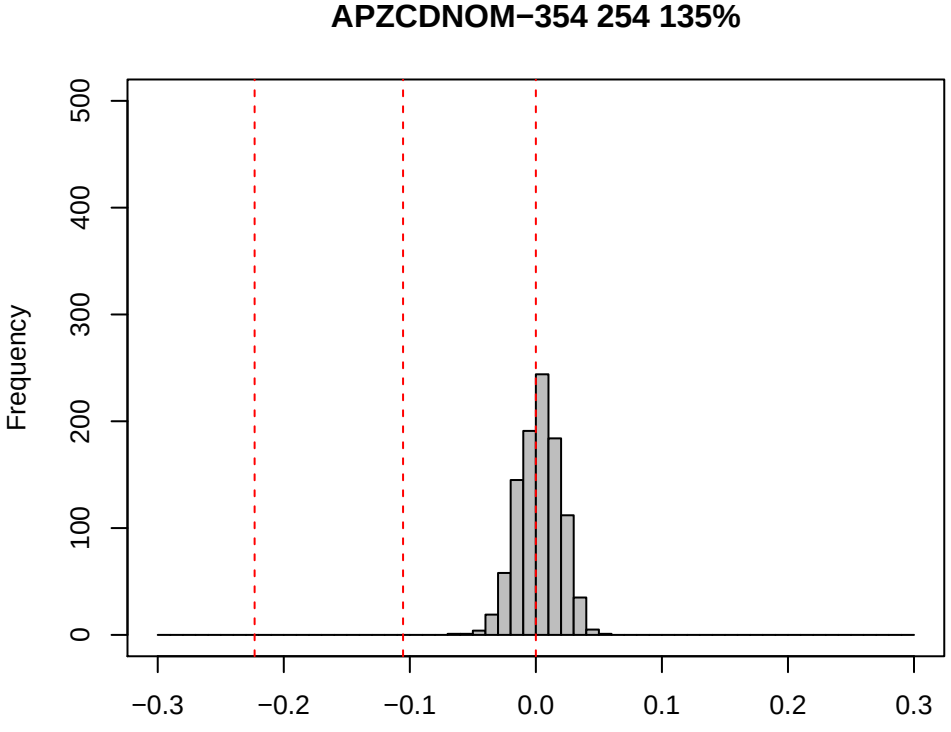

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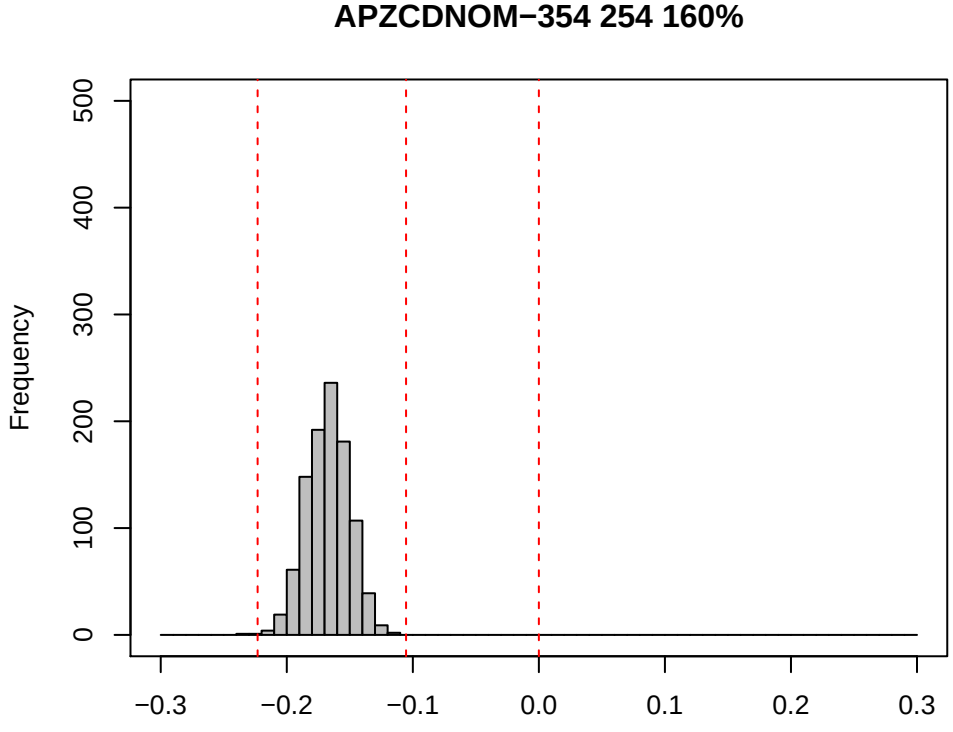

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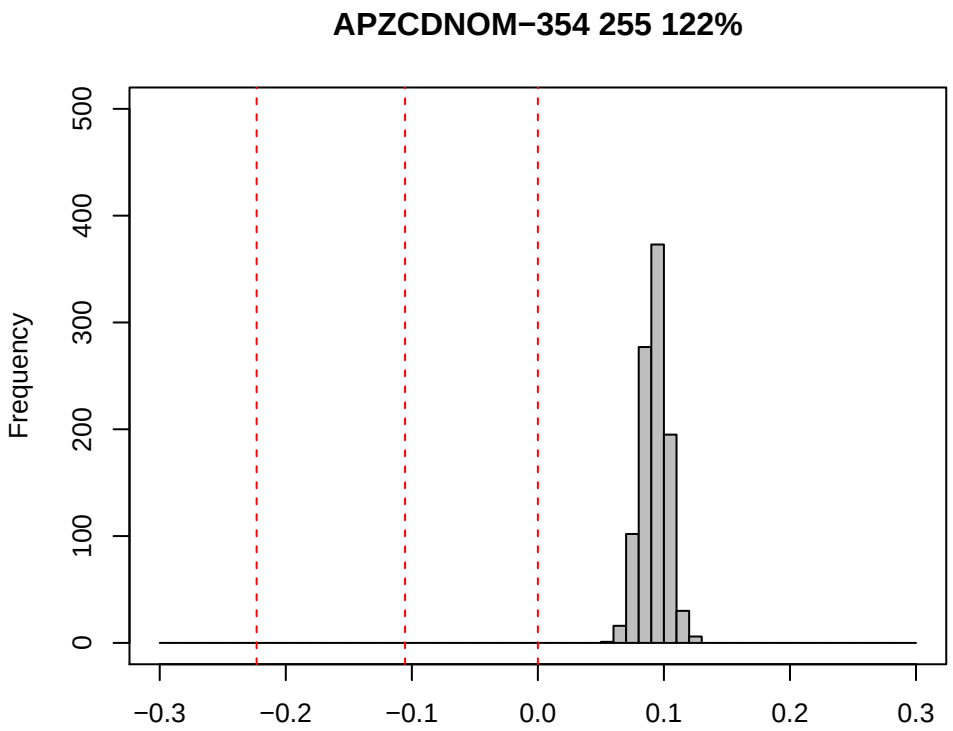

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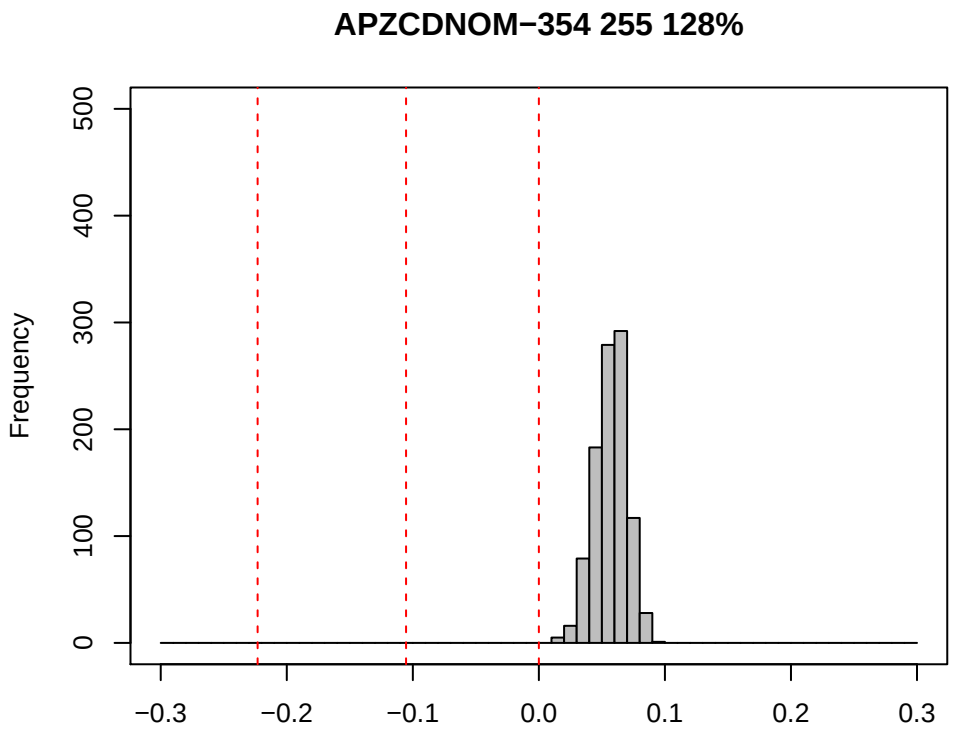

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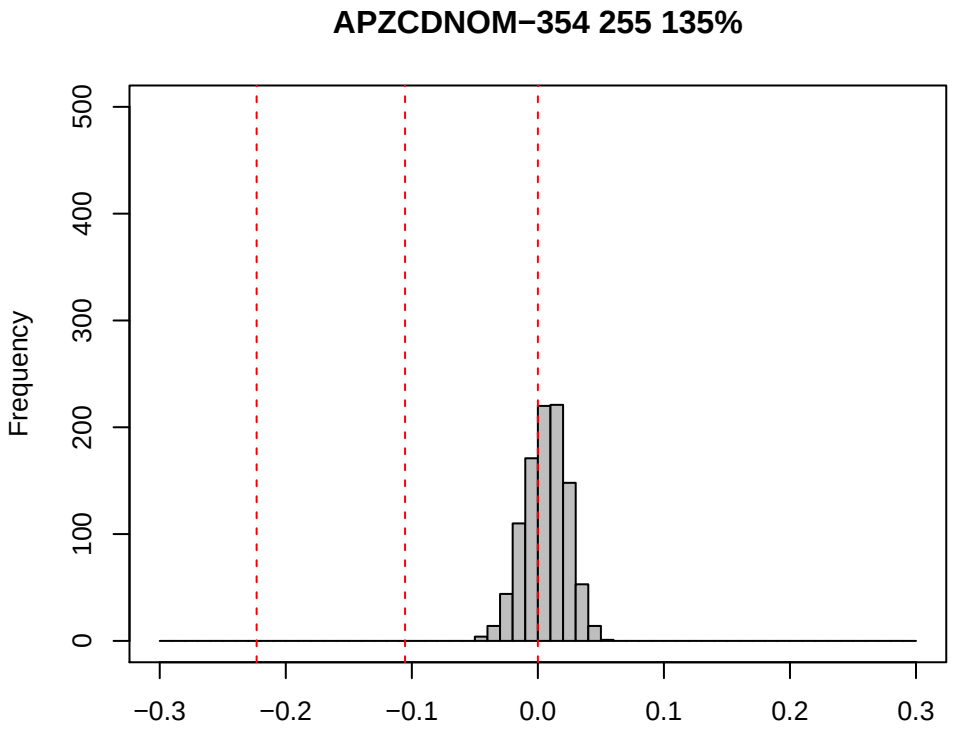

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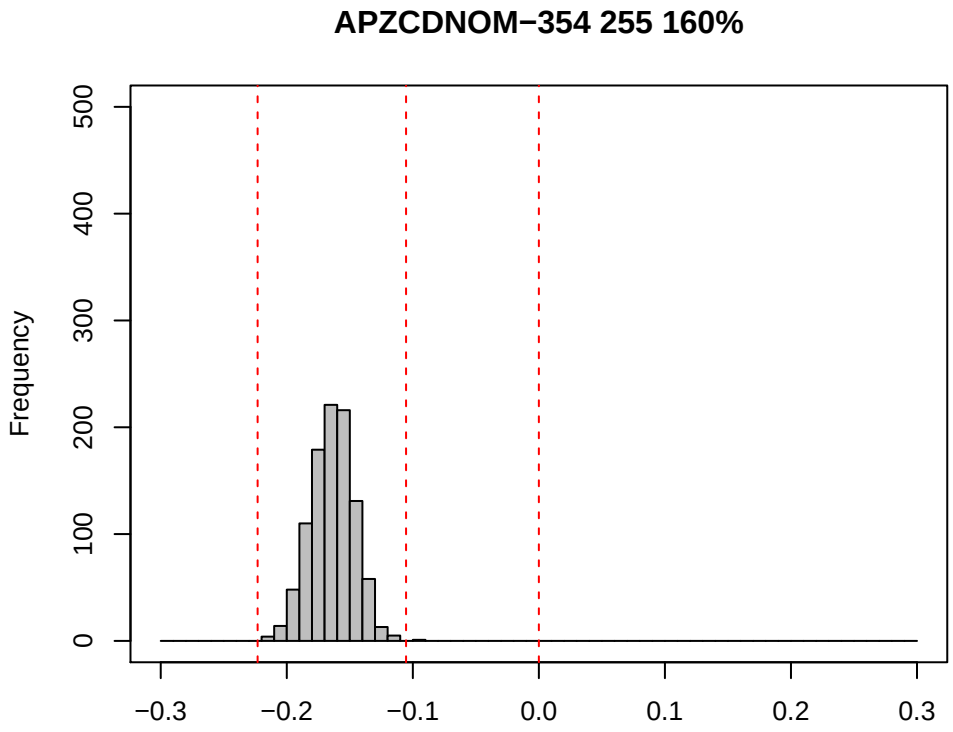

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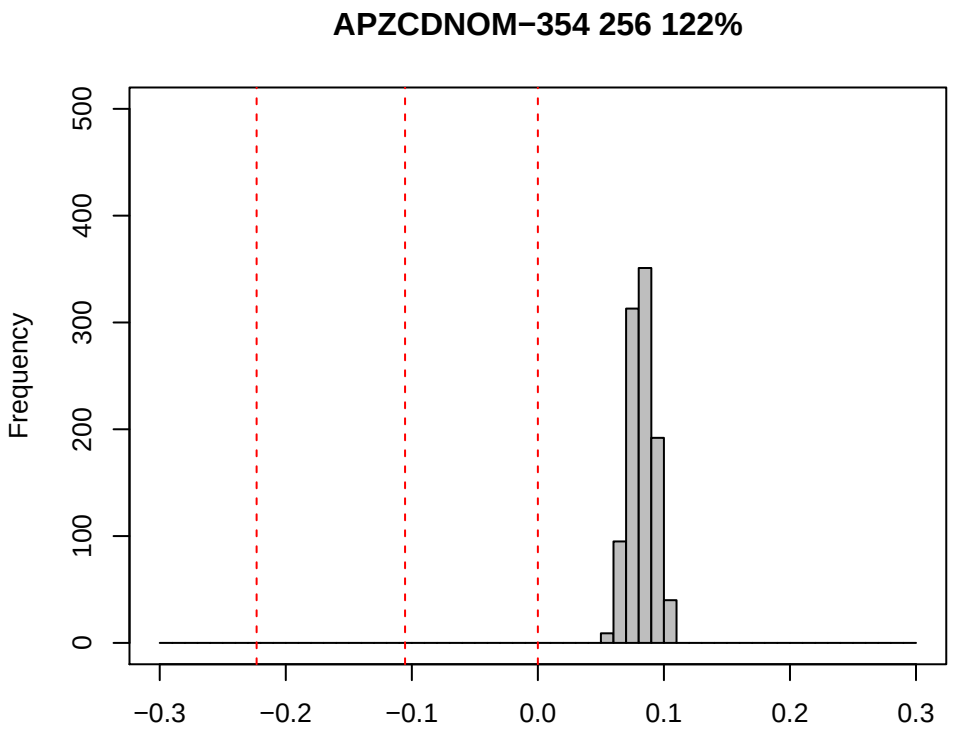

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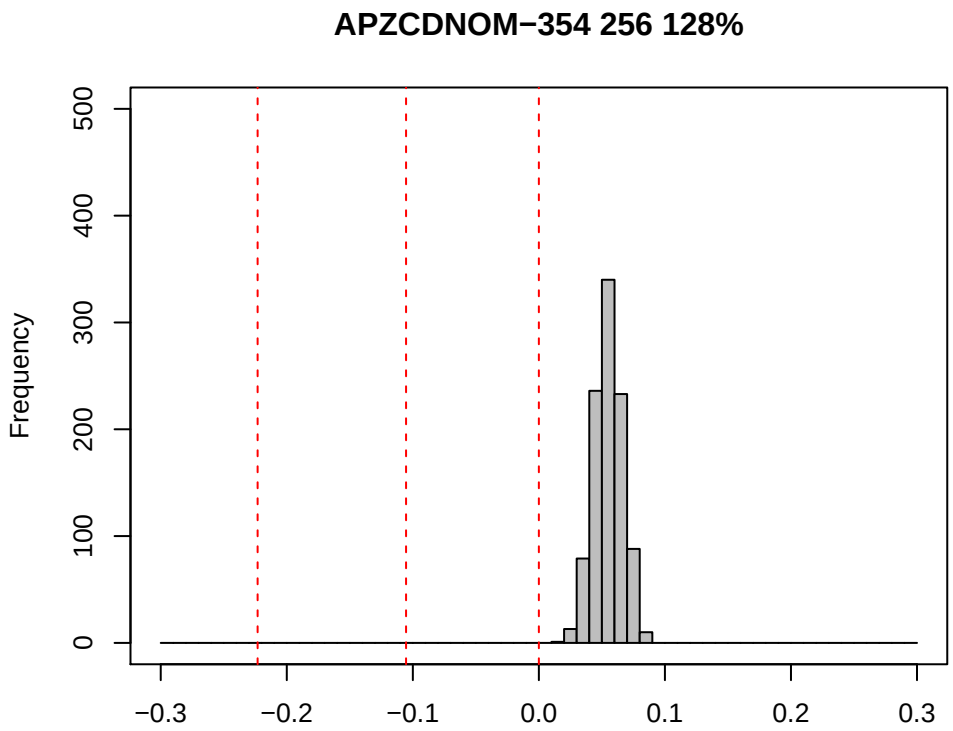

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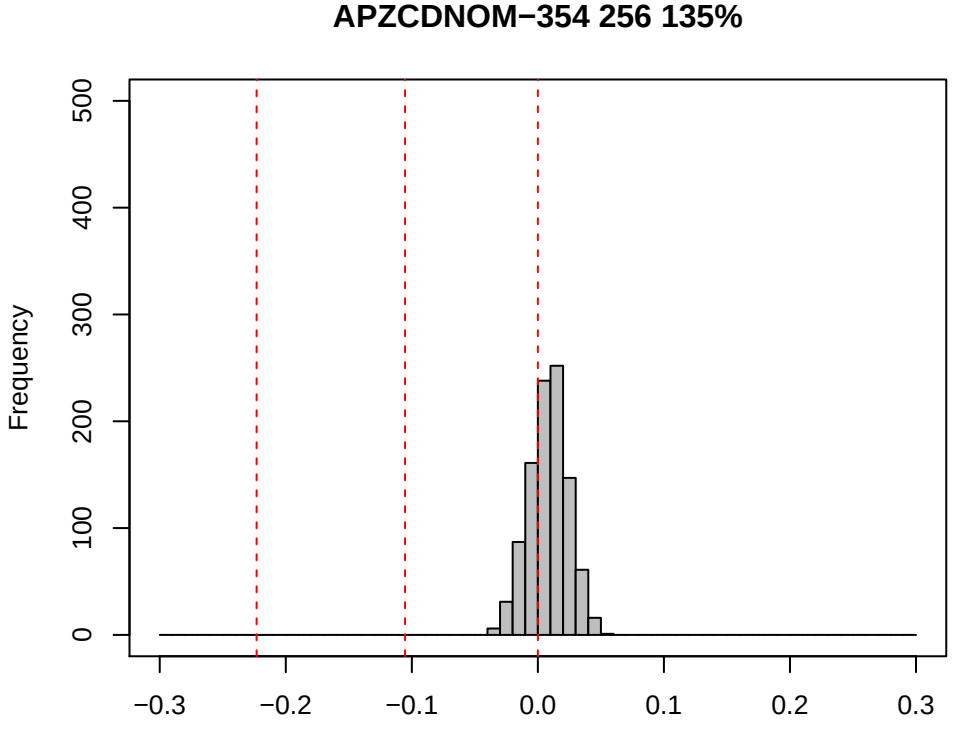

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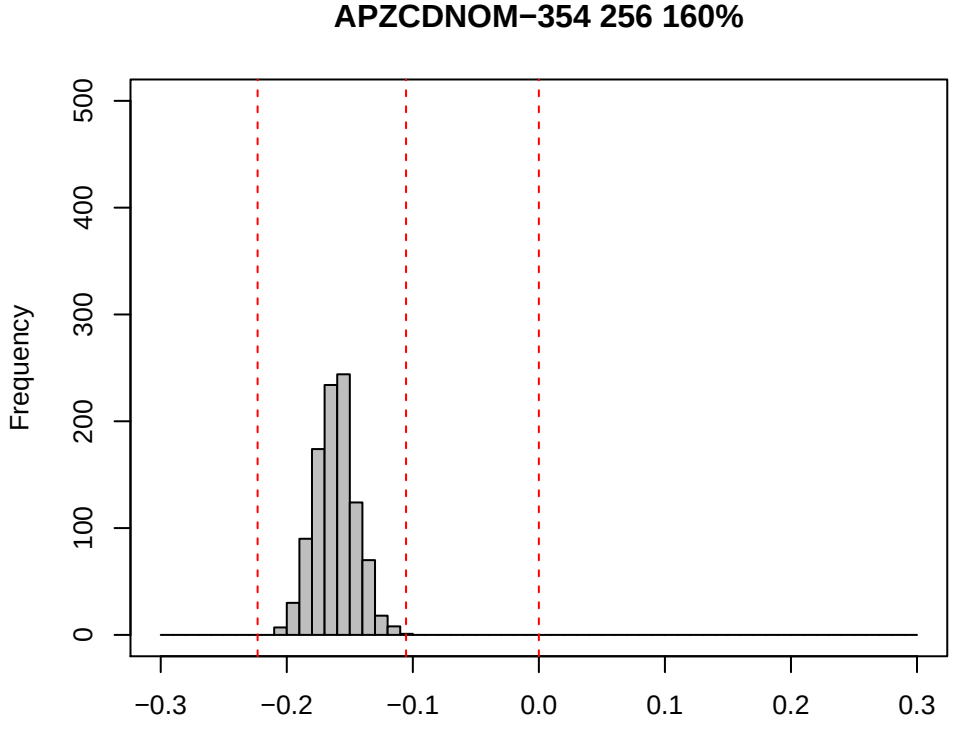

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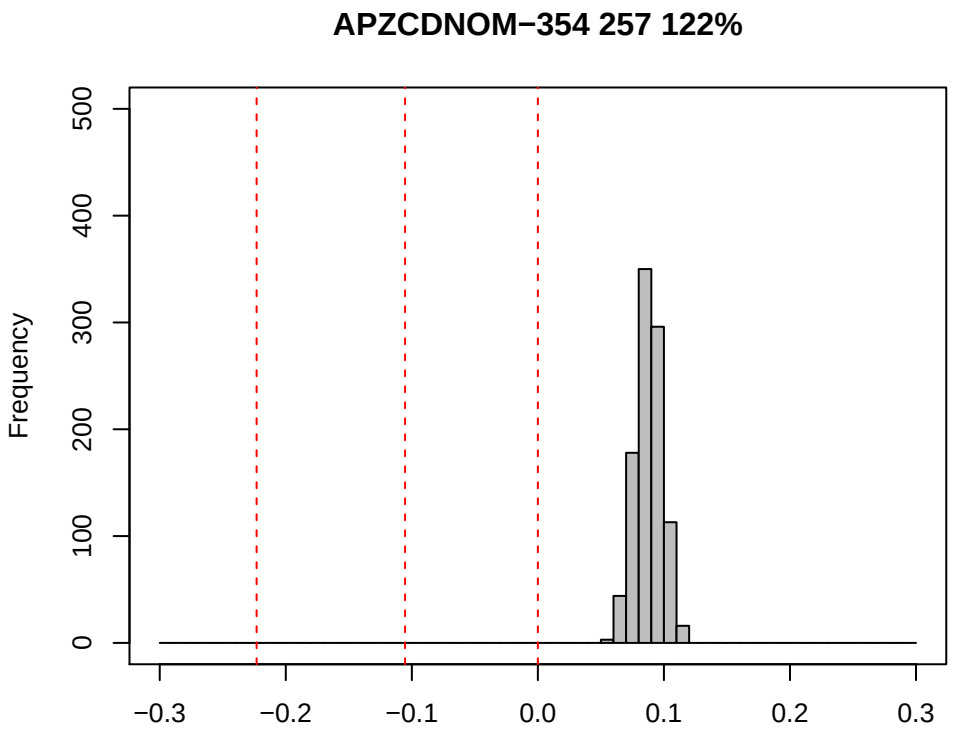

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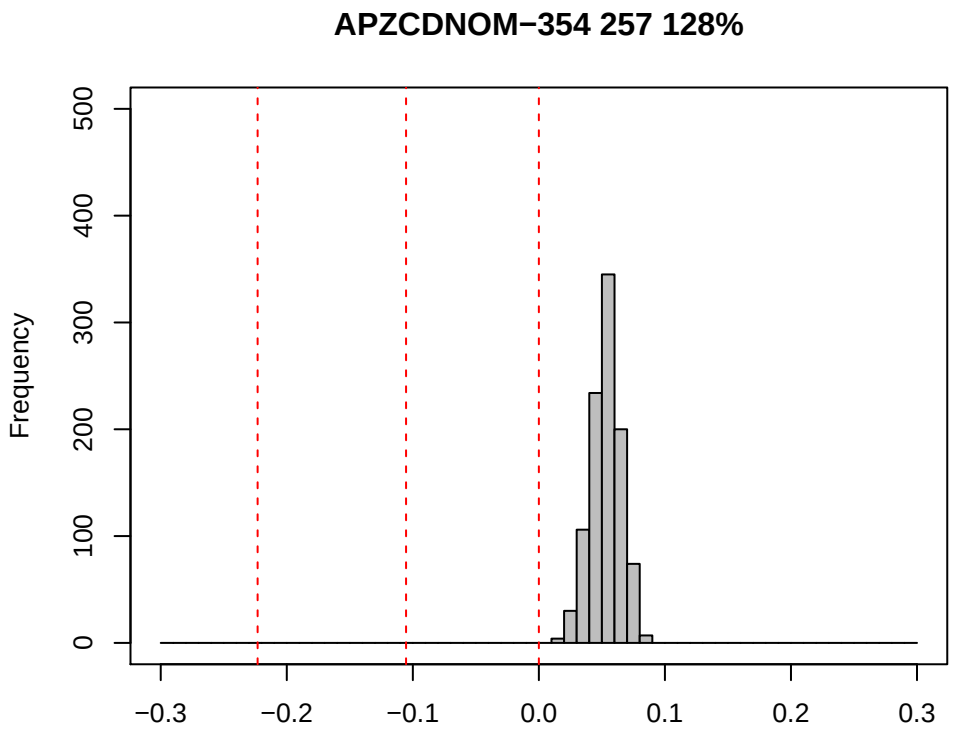

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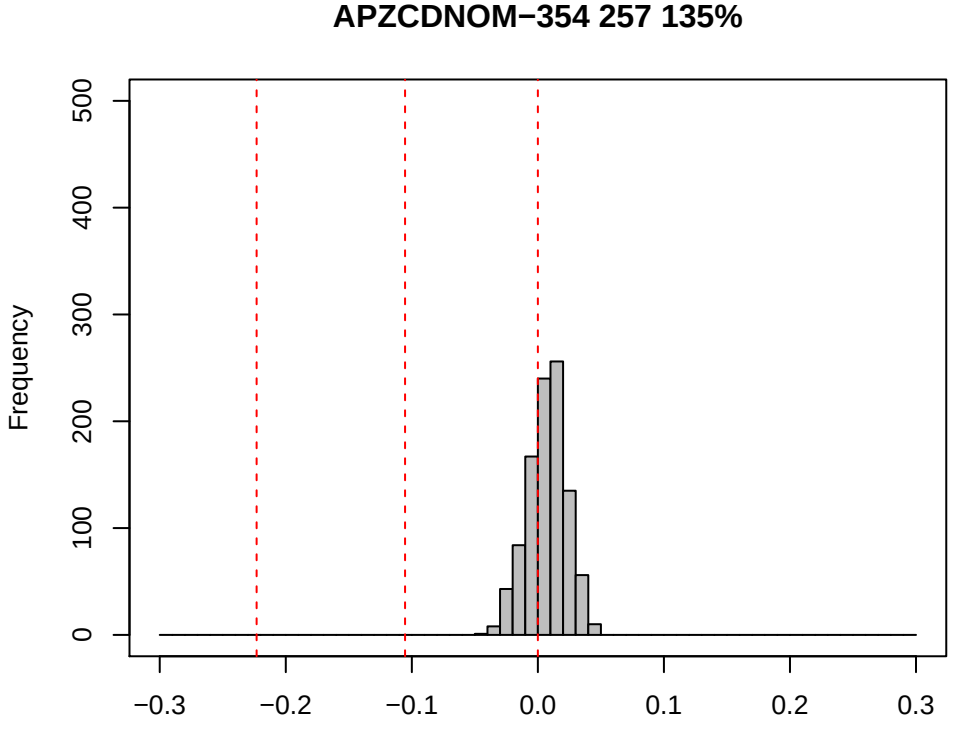

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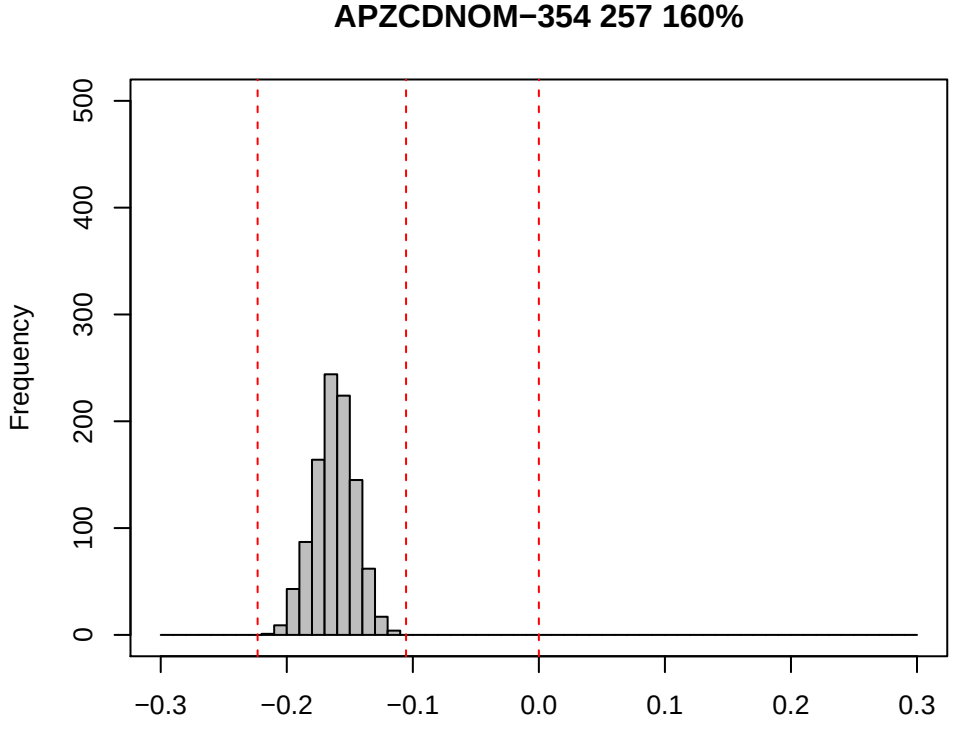

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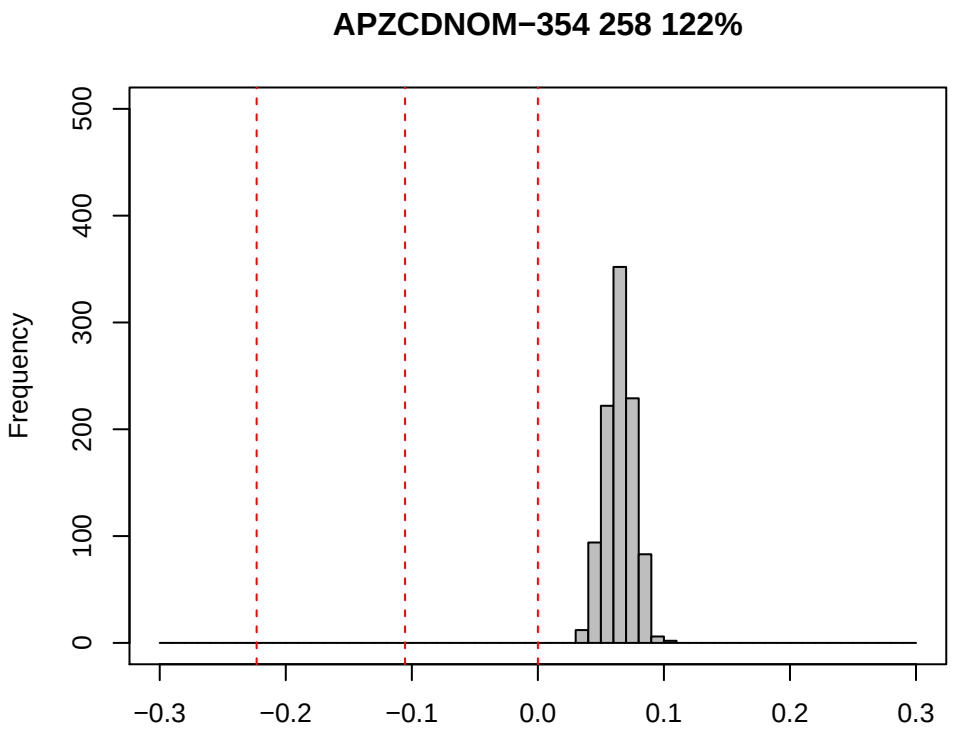

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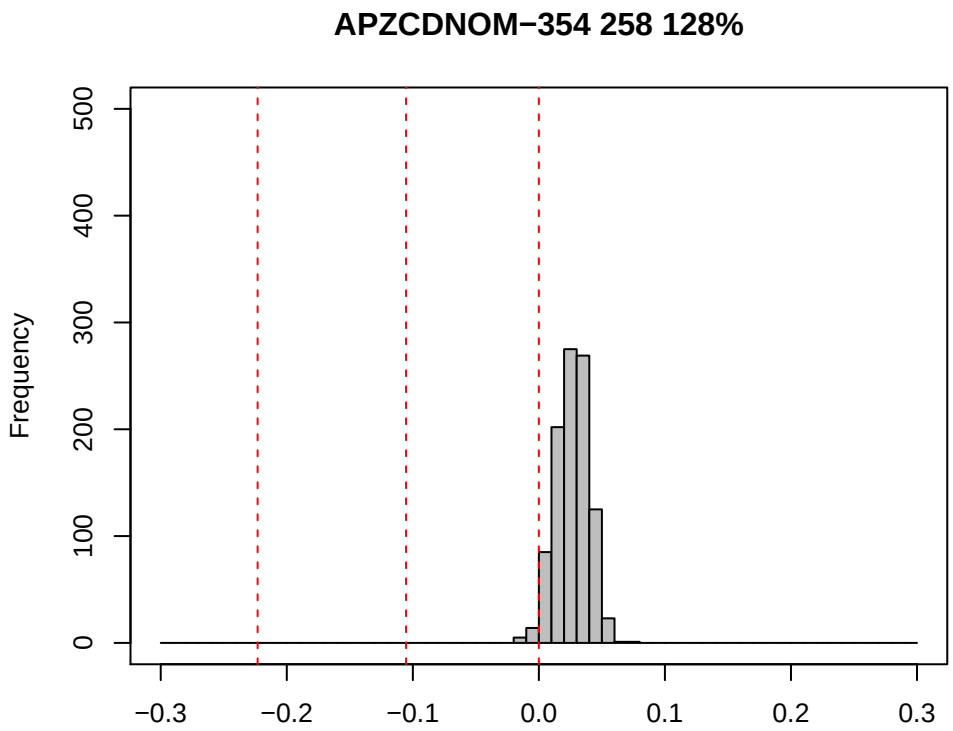

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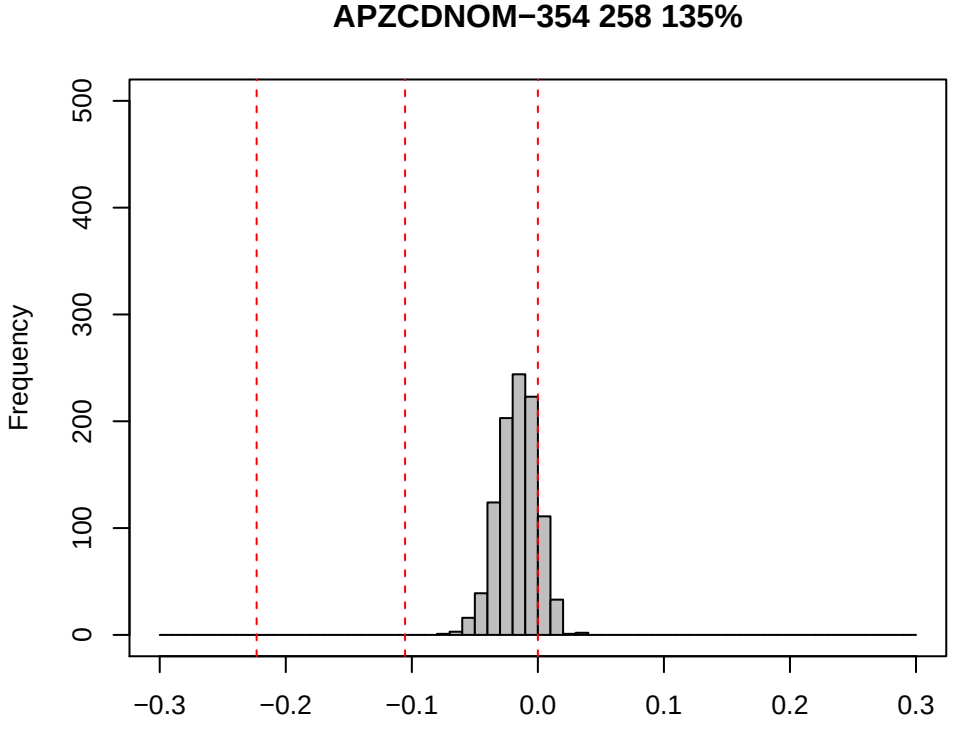

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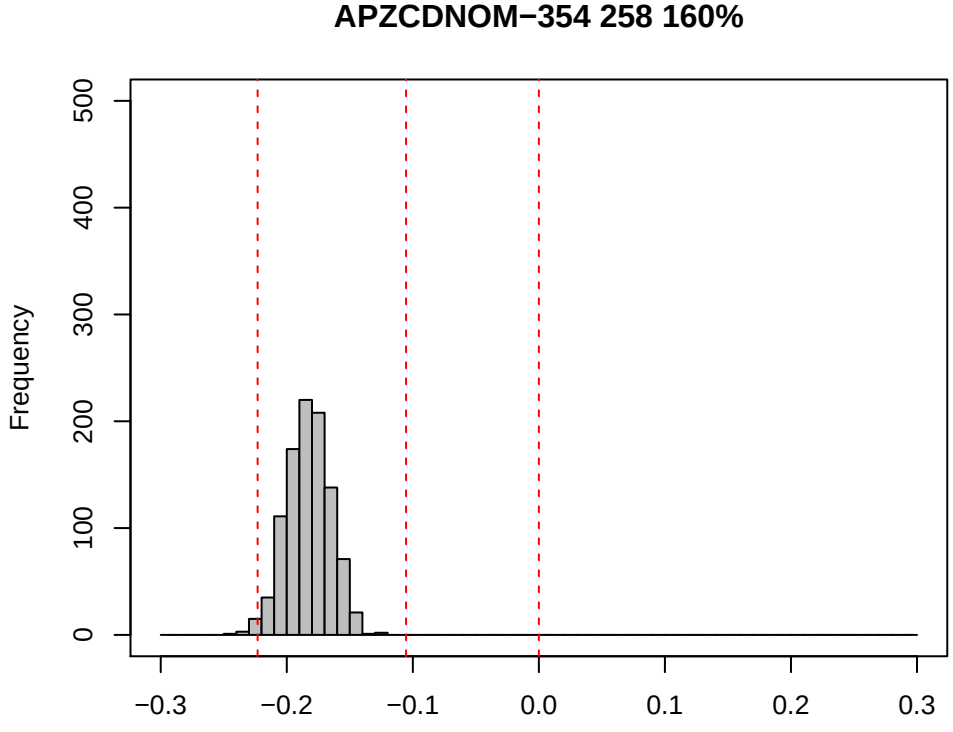

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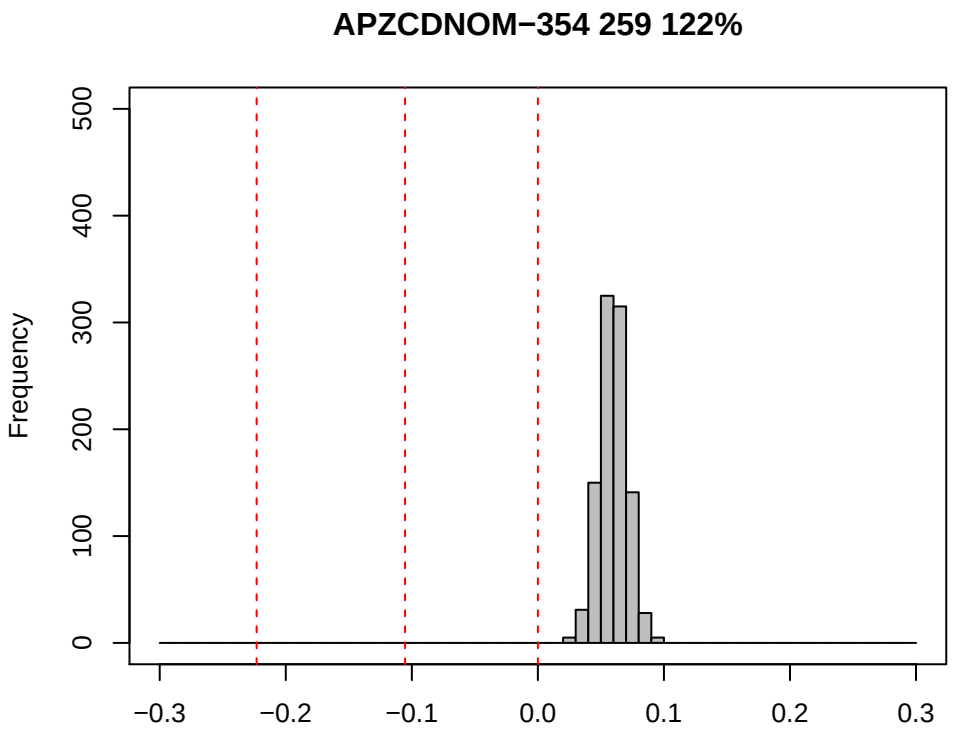

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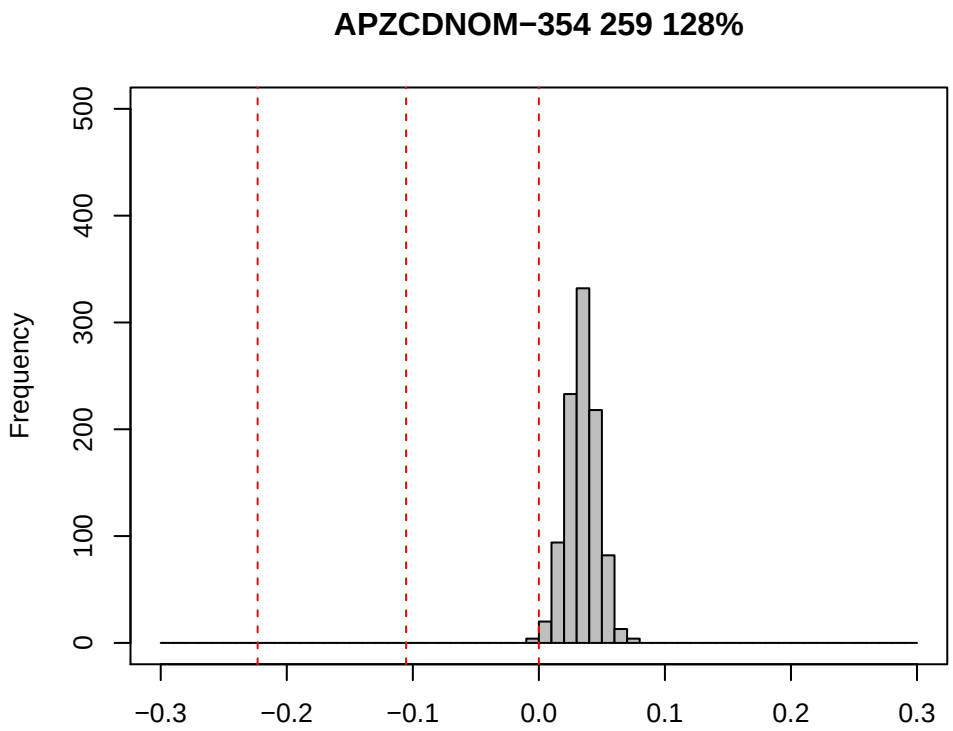

APZCDNOM−354 258 122%
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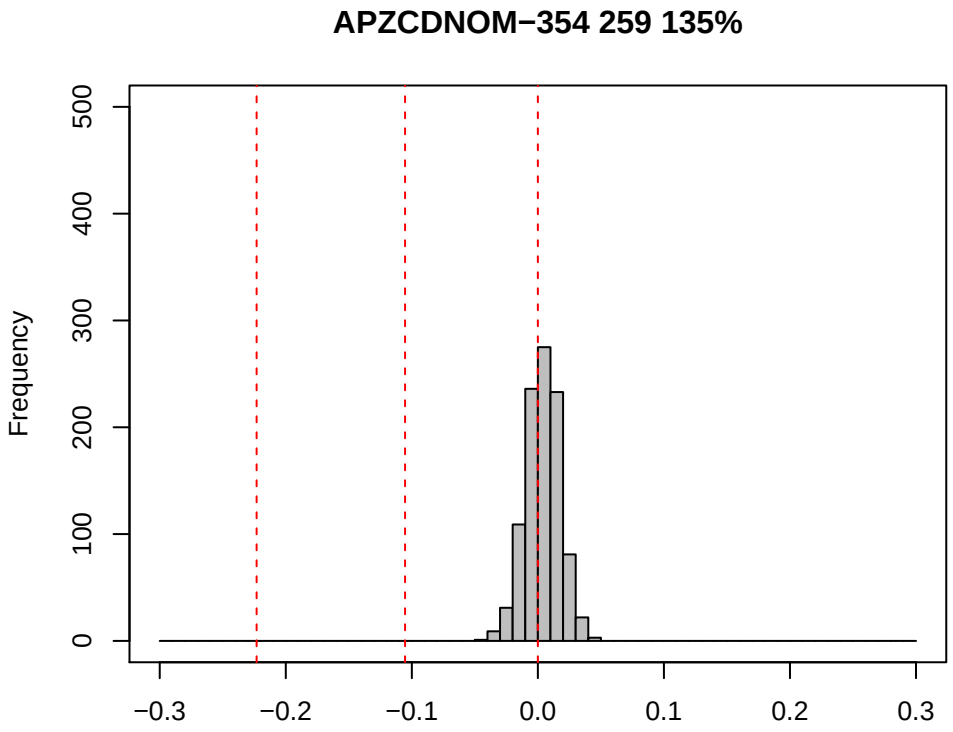

APZCDNOM−354 258 128%
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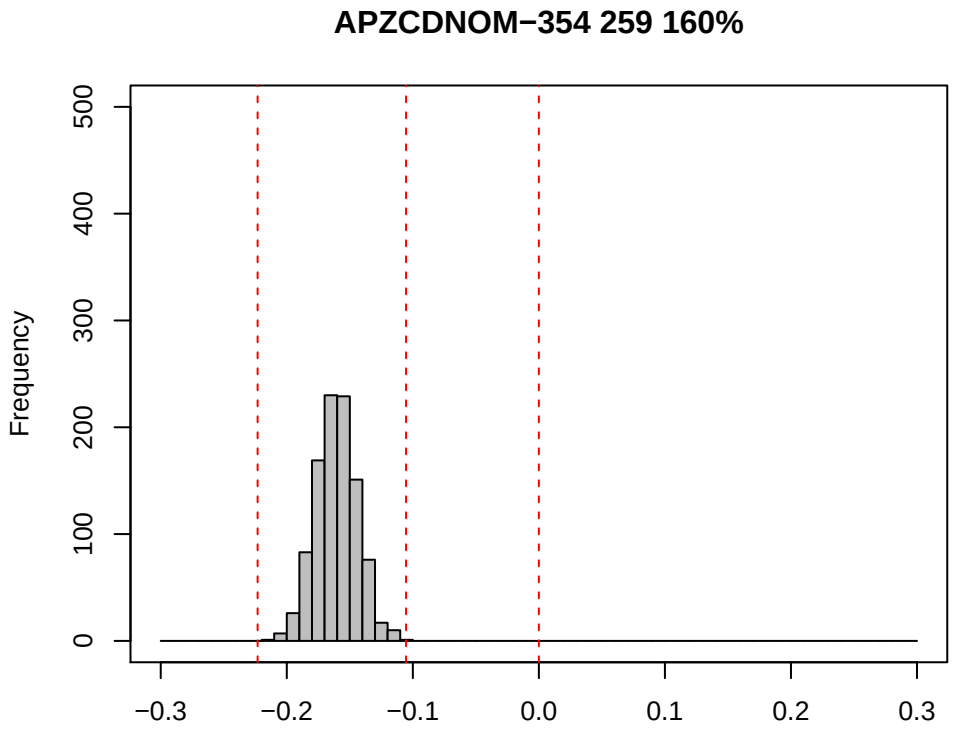

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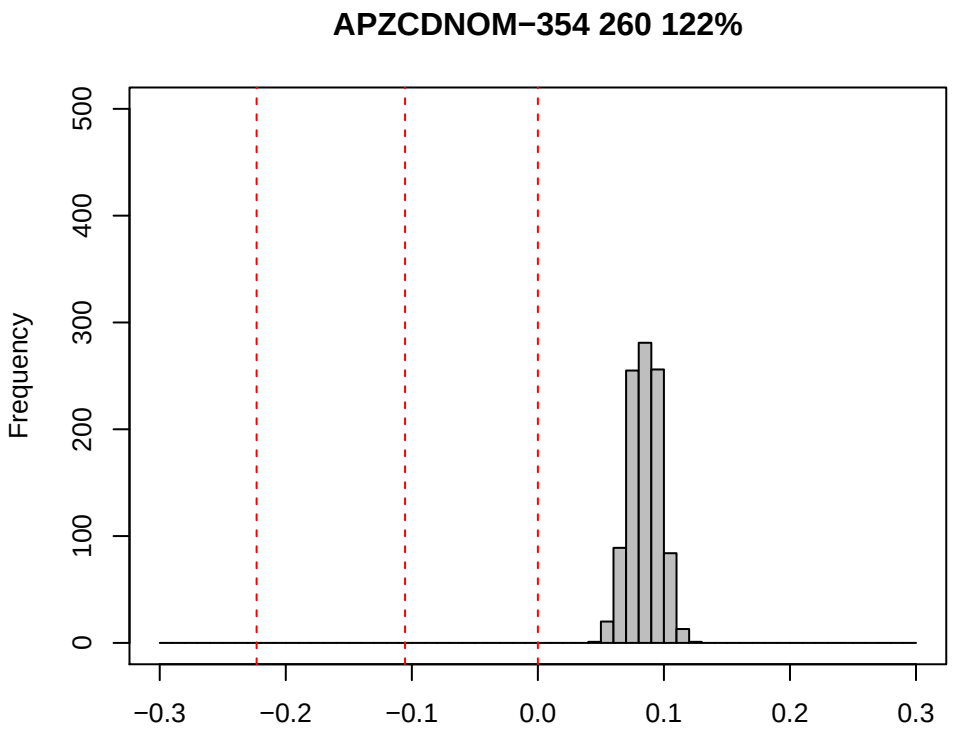

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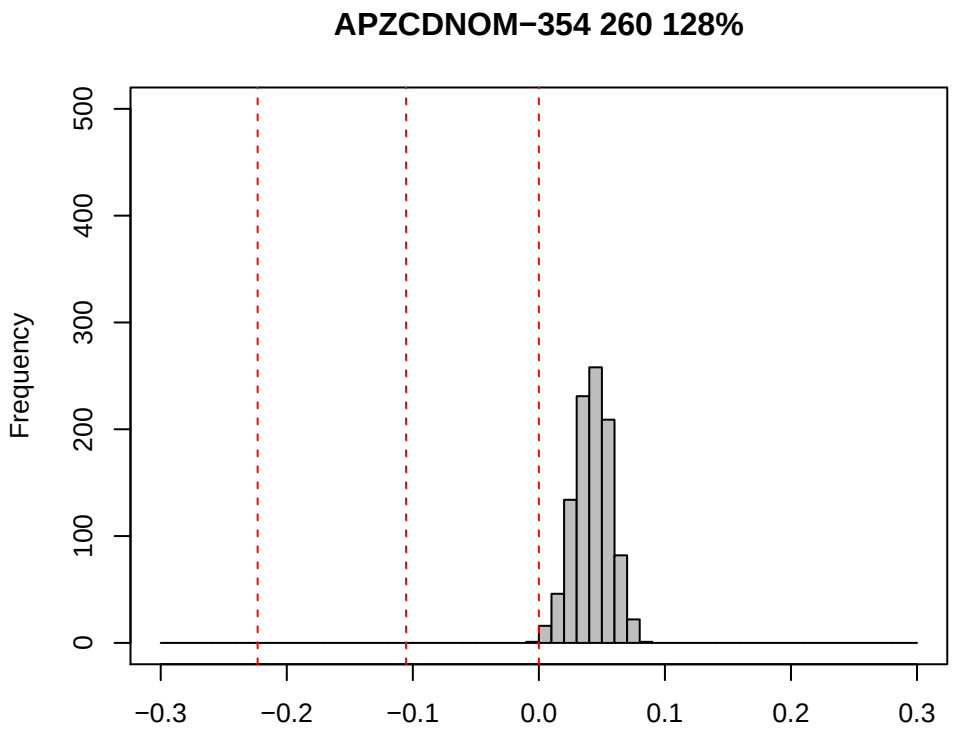

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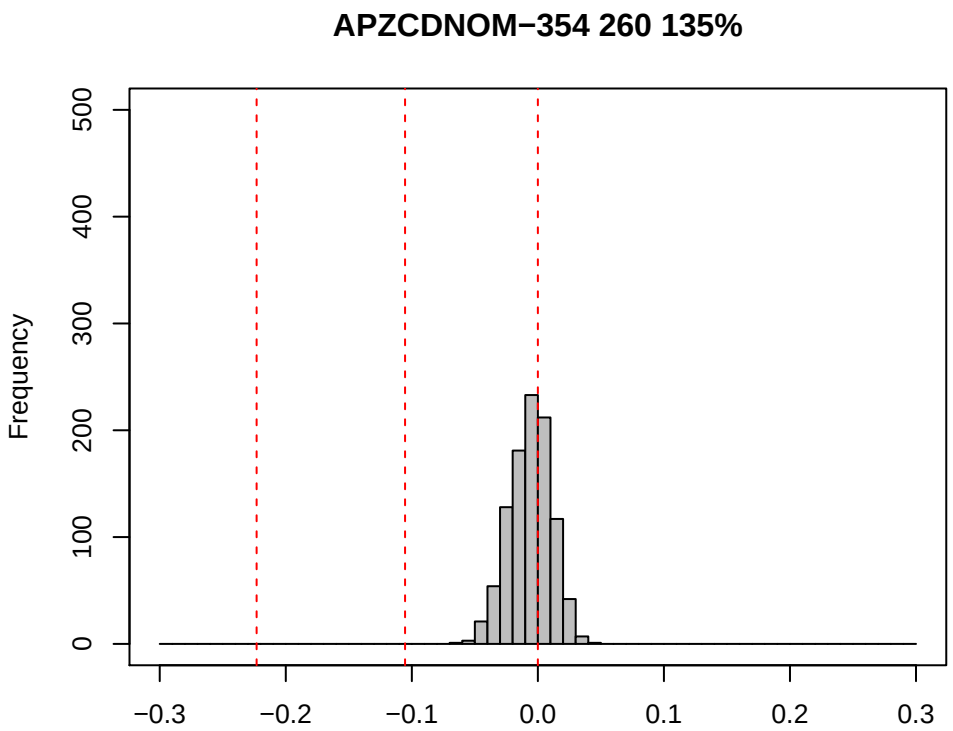

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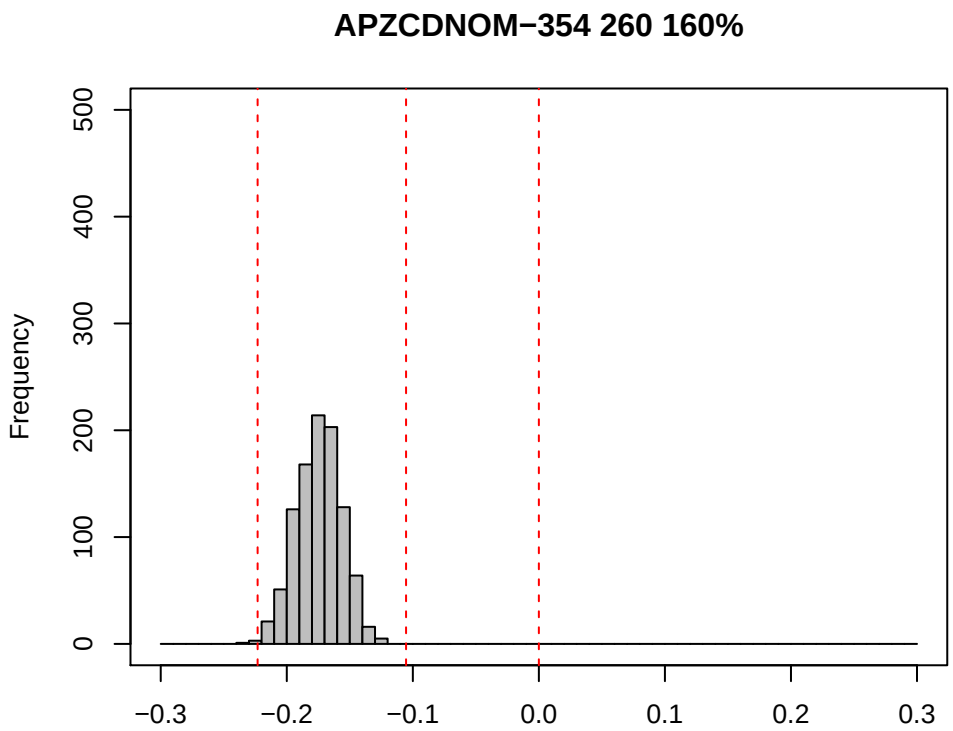

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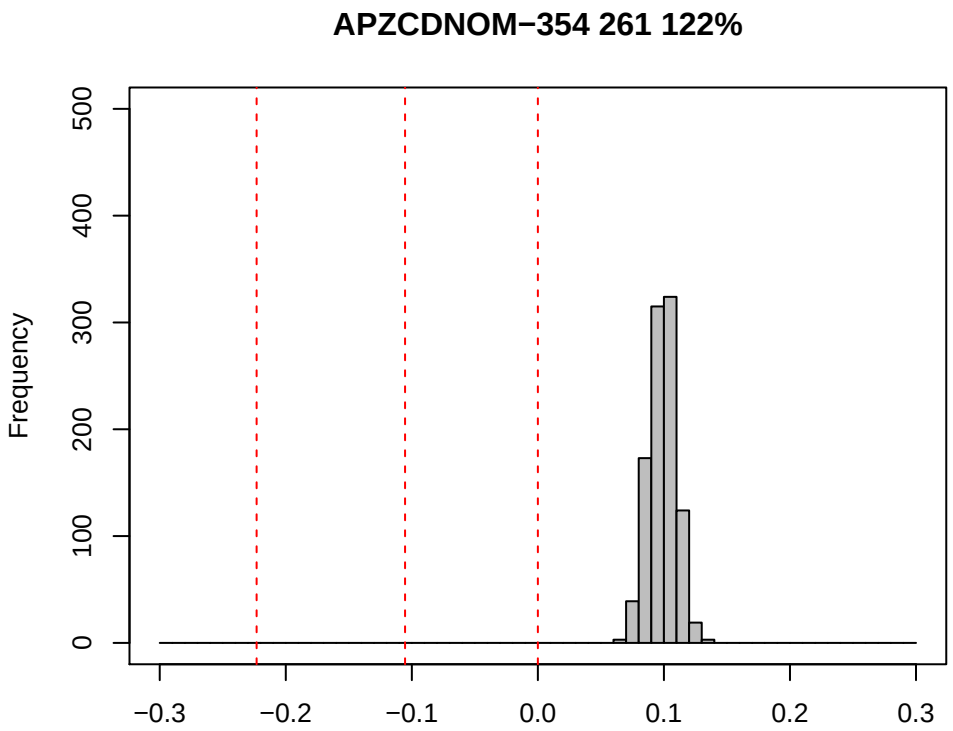

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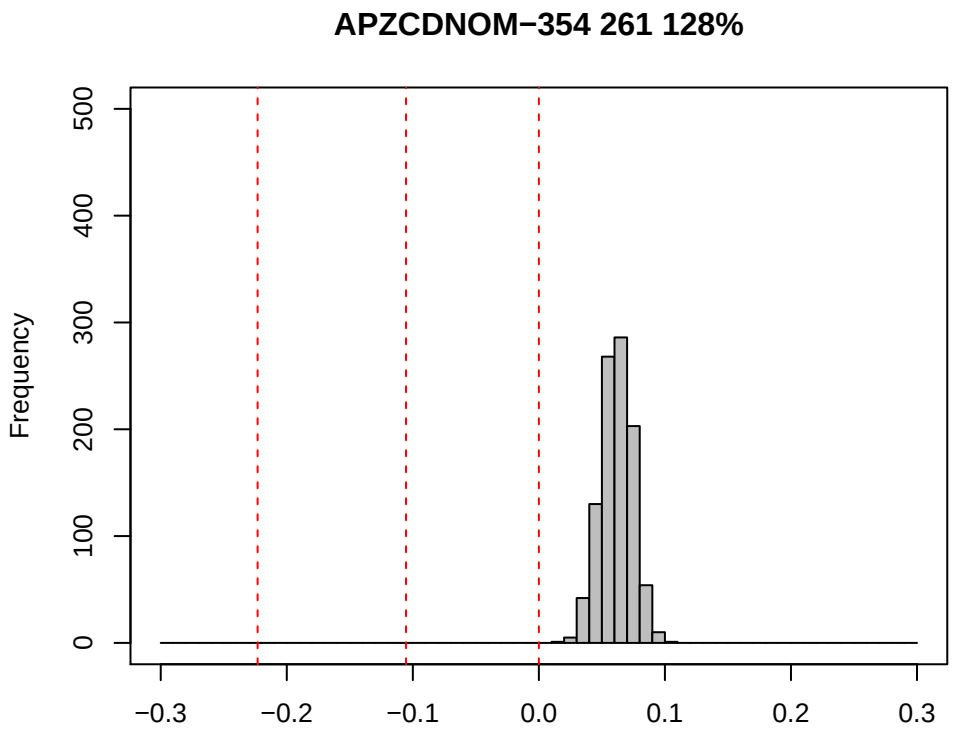

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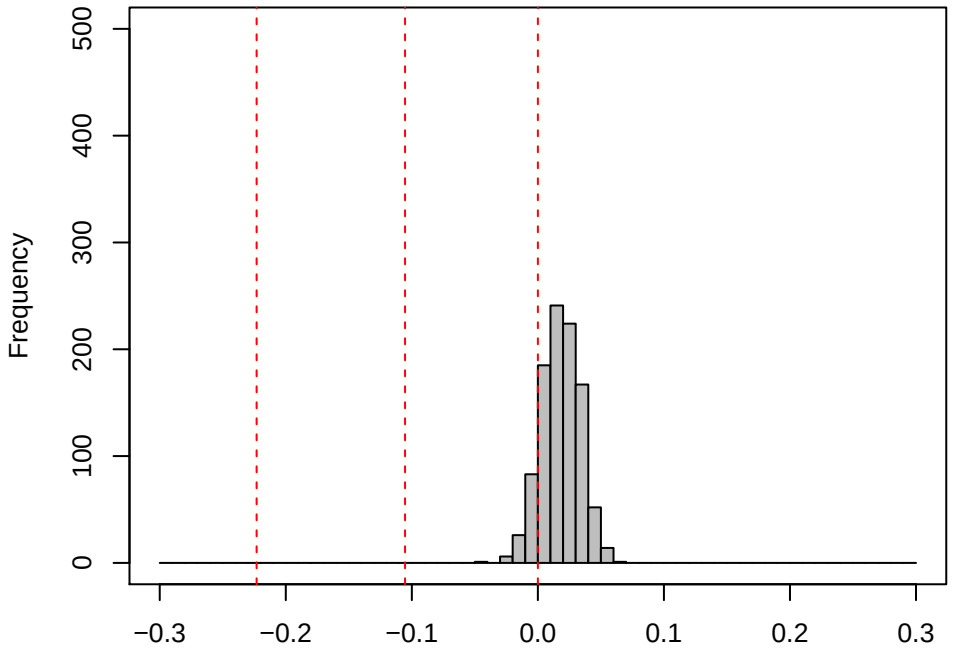

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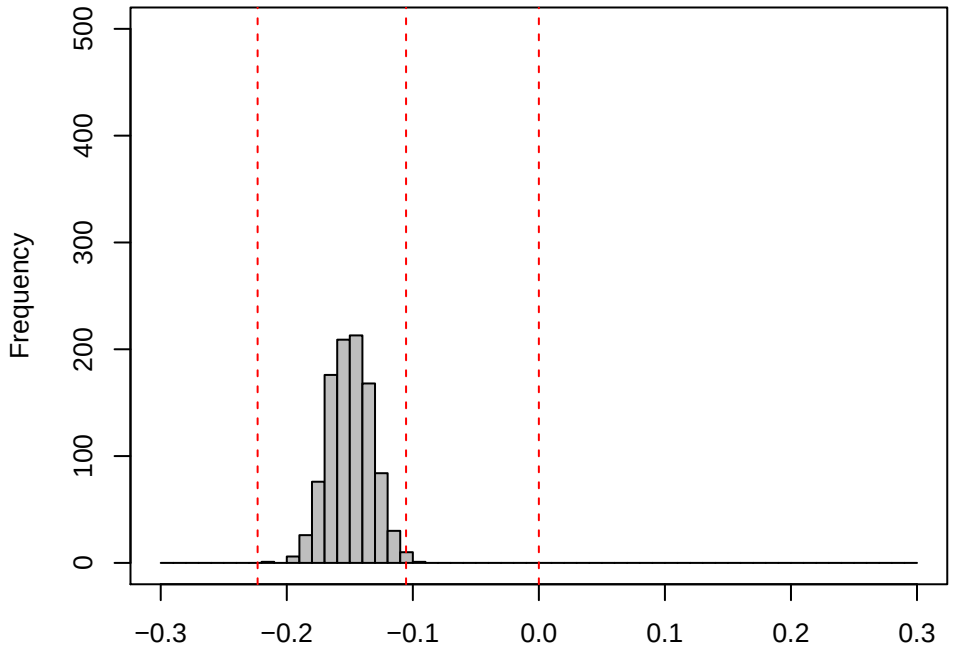

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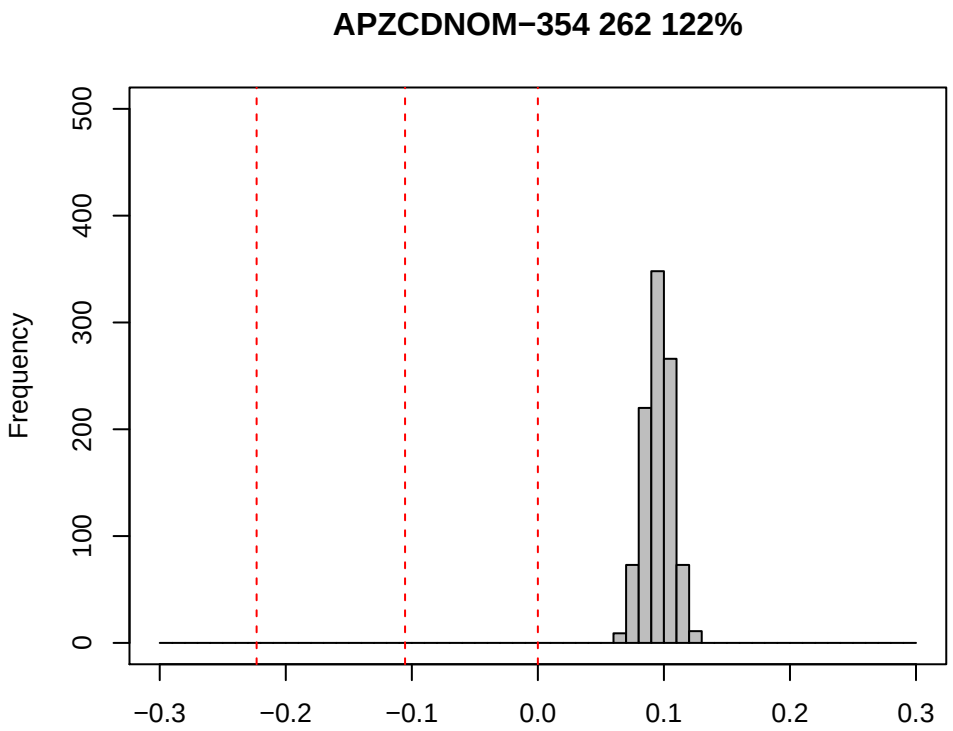

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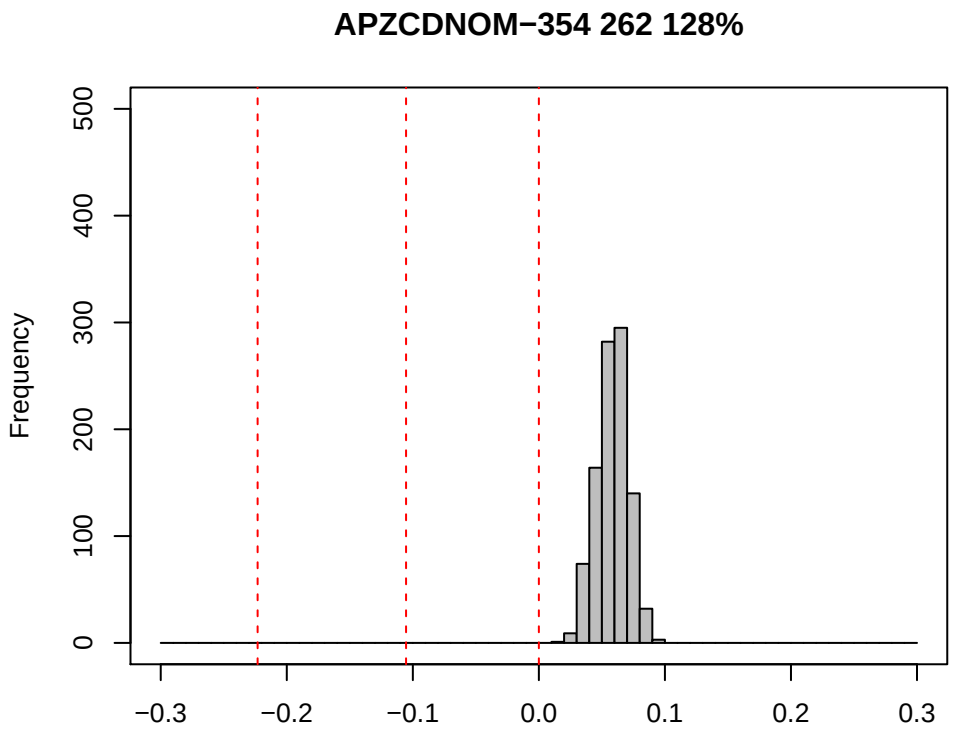

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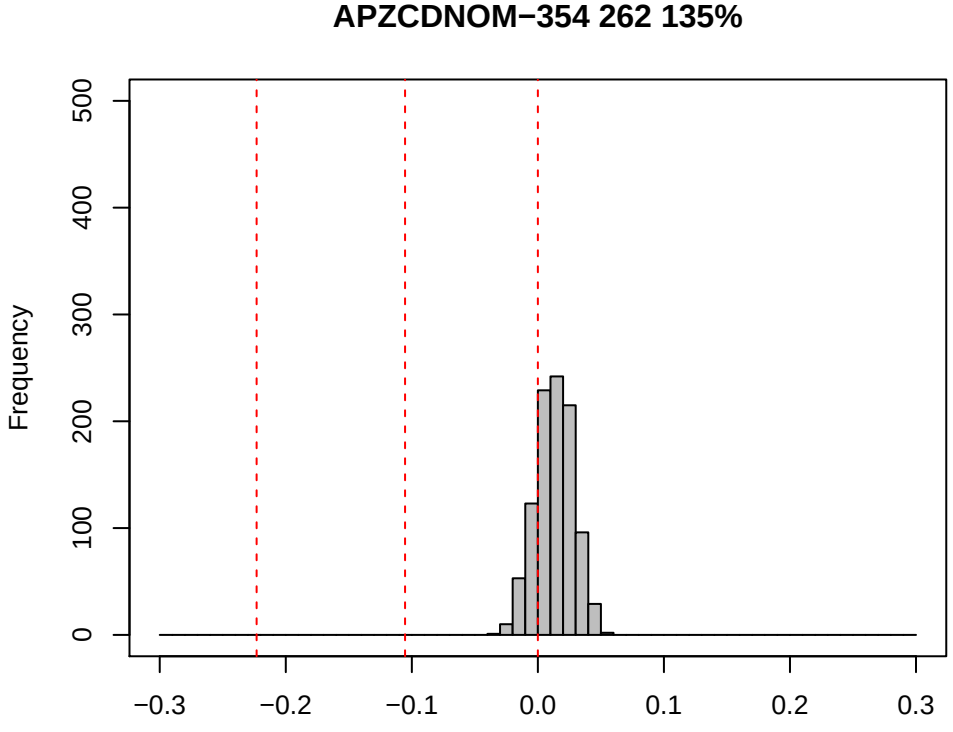

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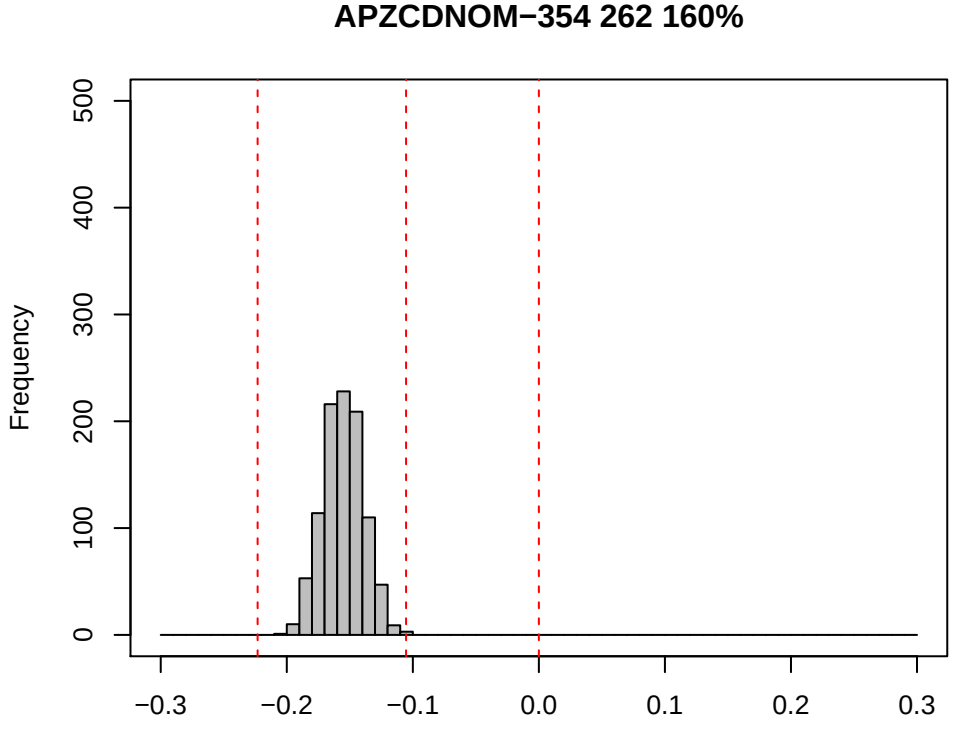

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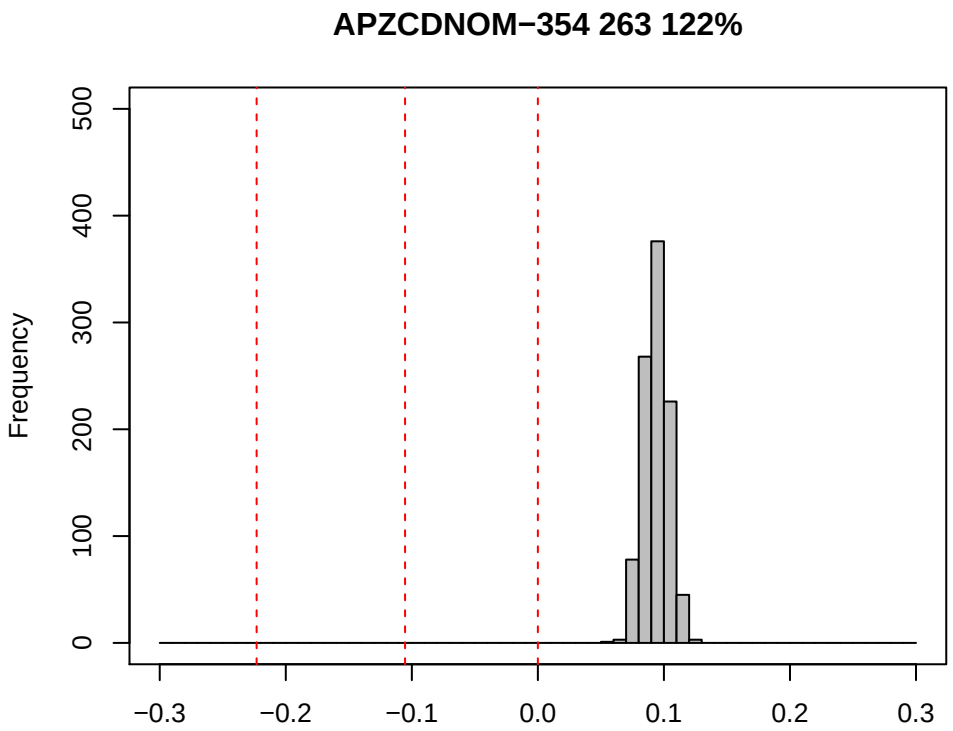

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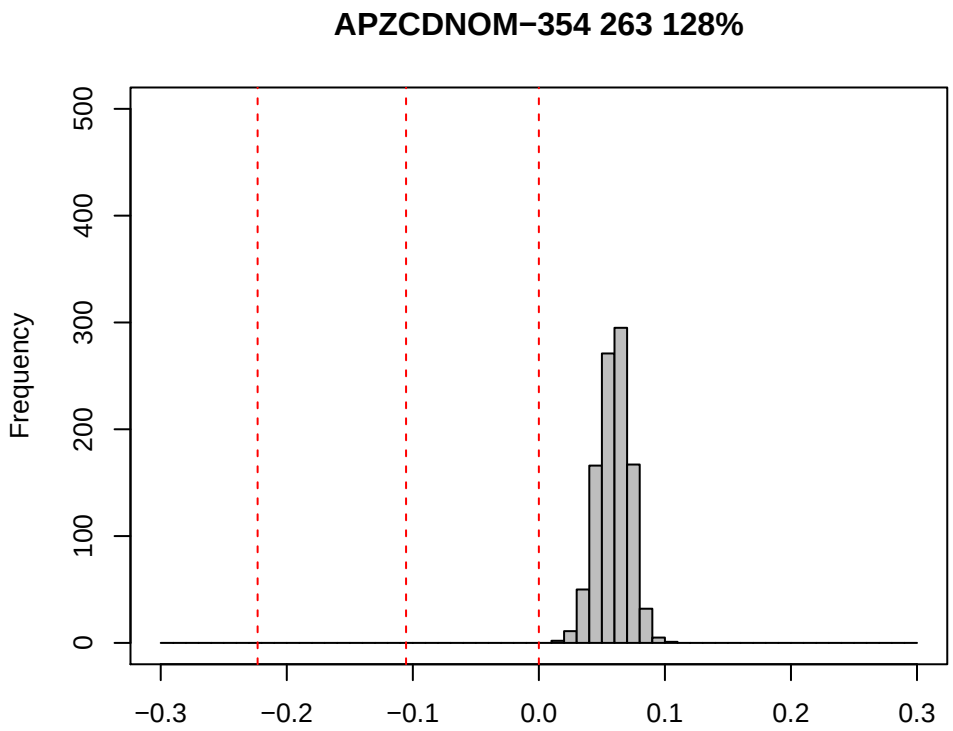

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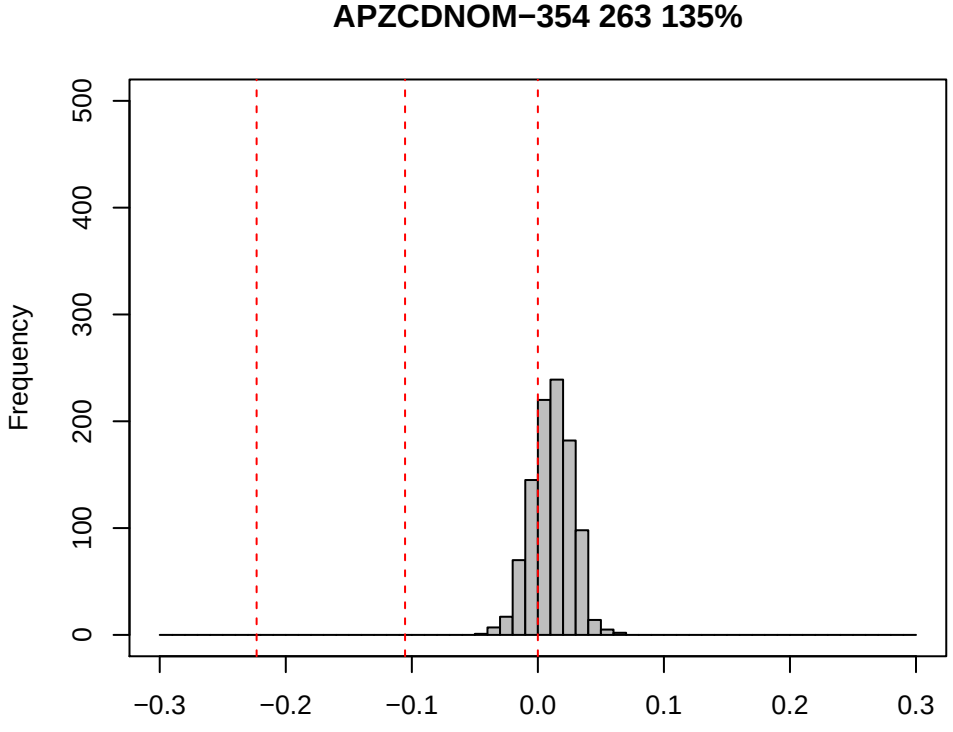

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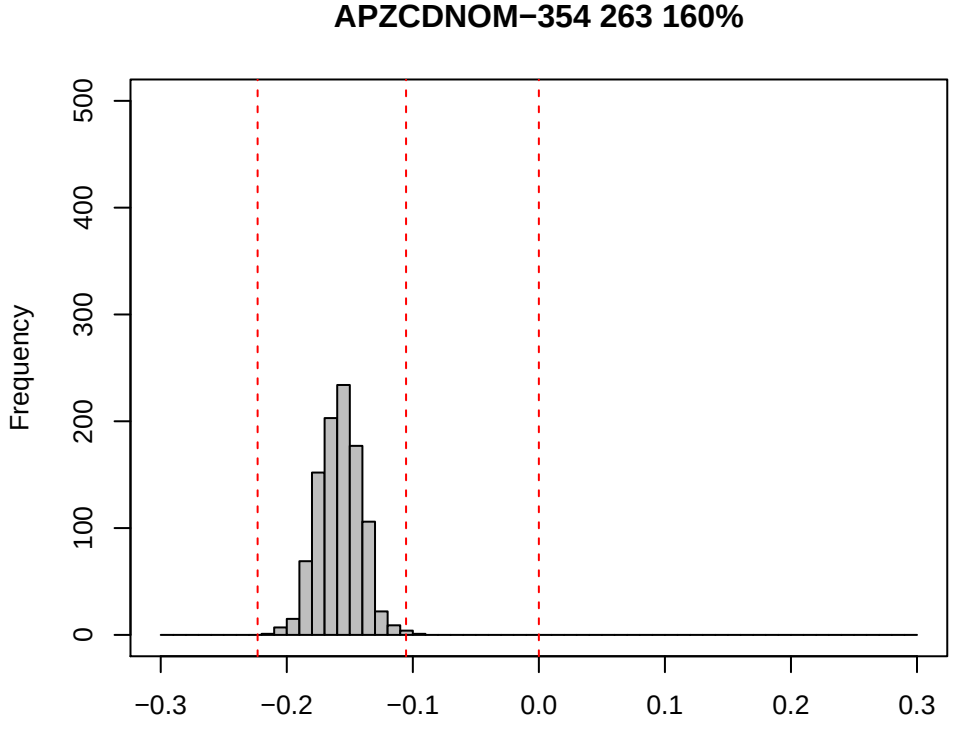

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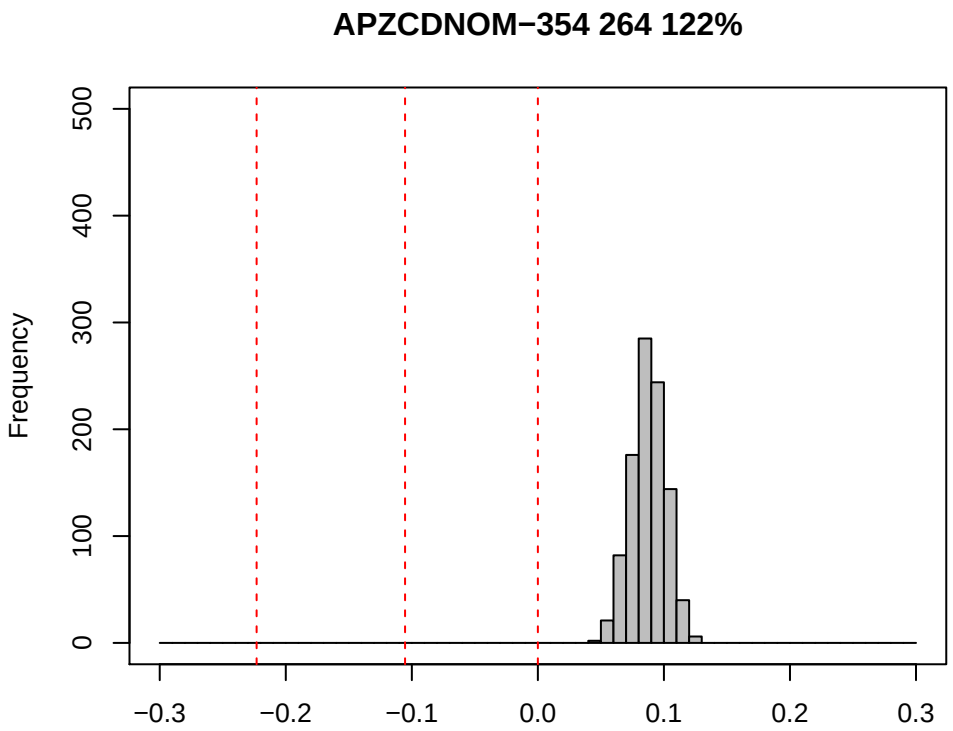

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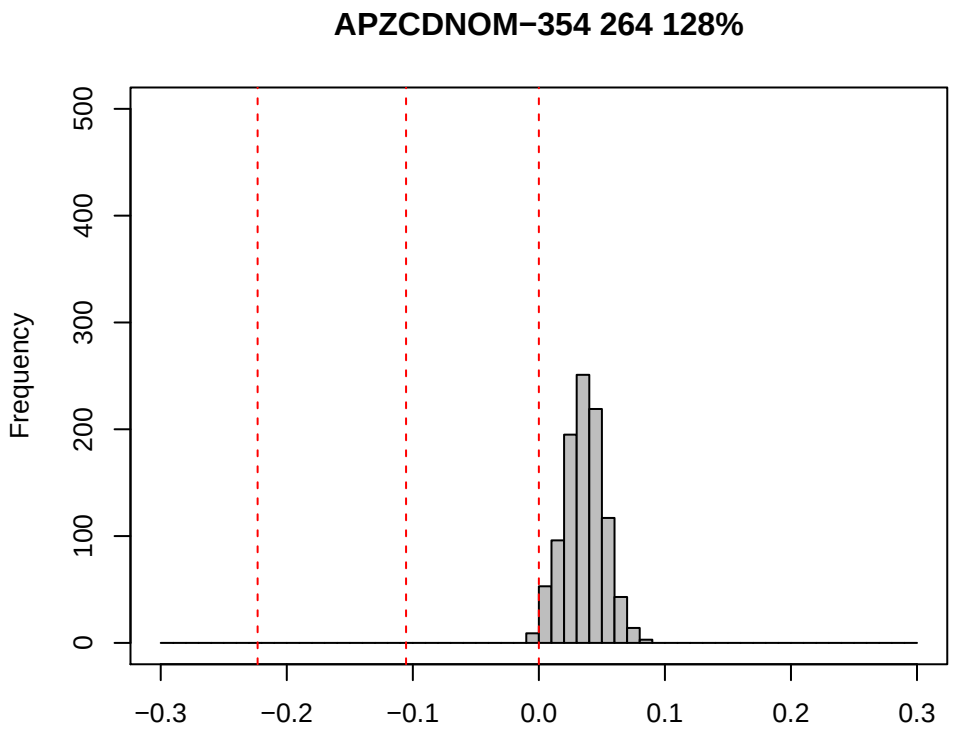

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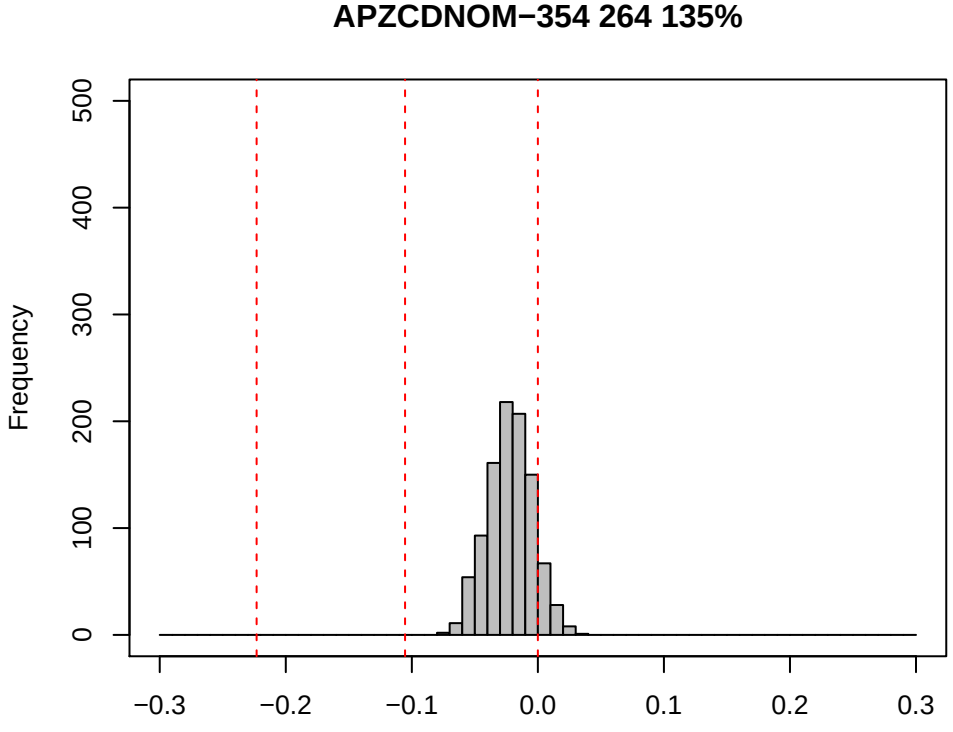

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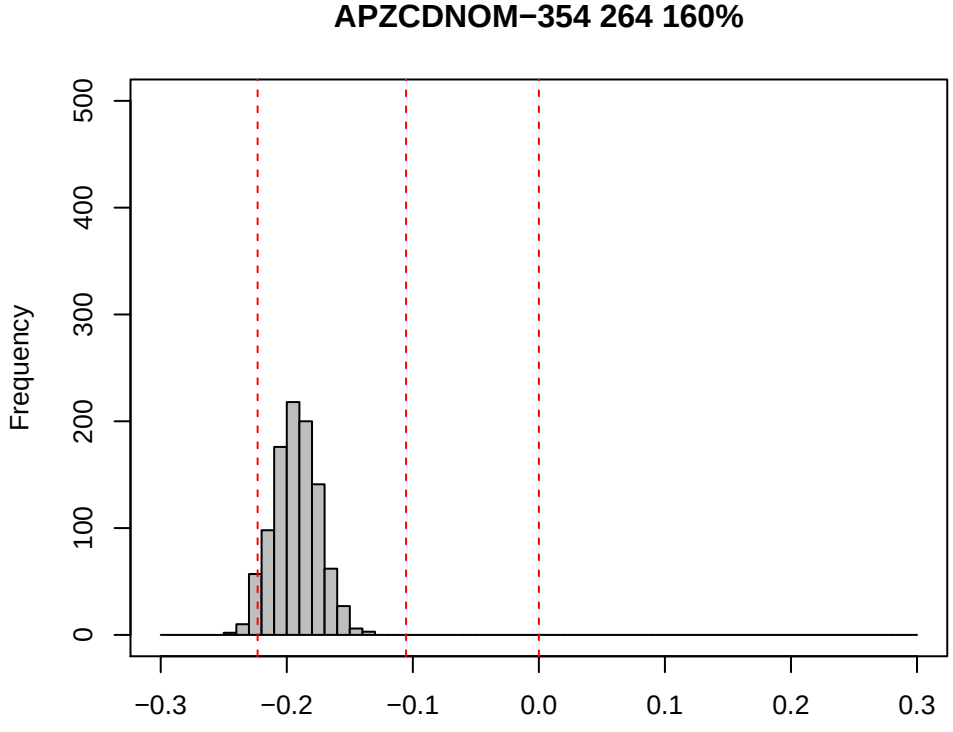

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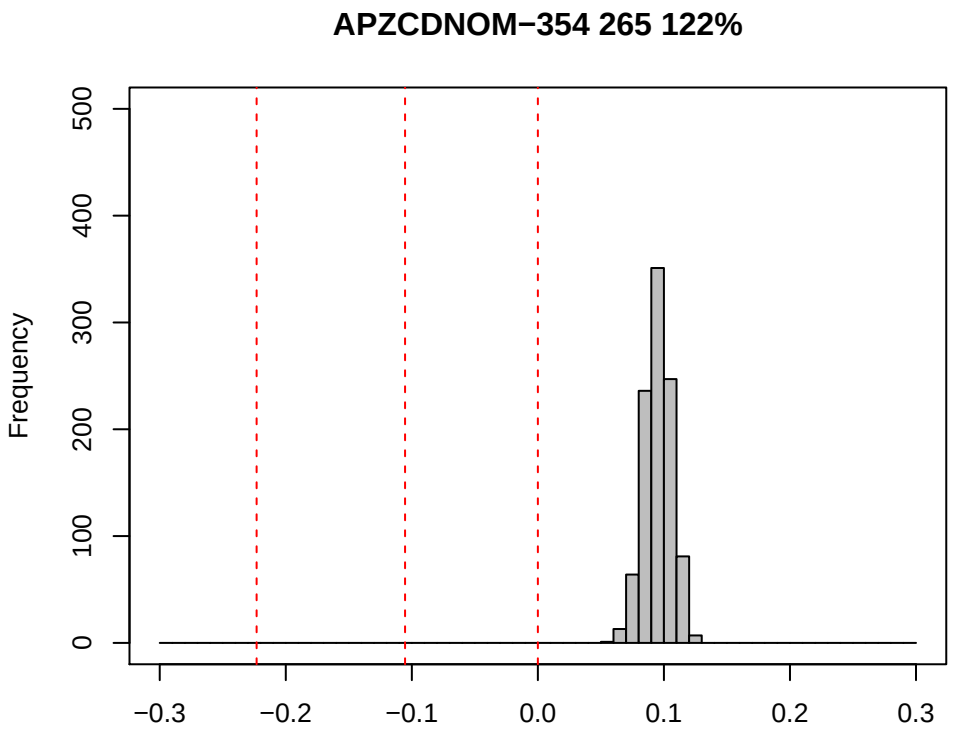

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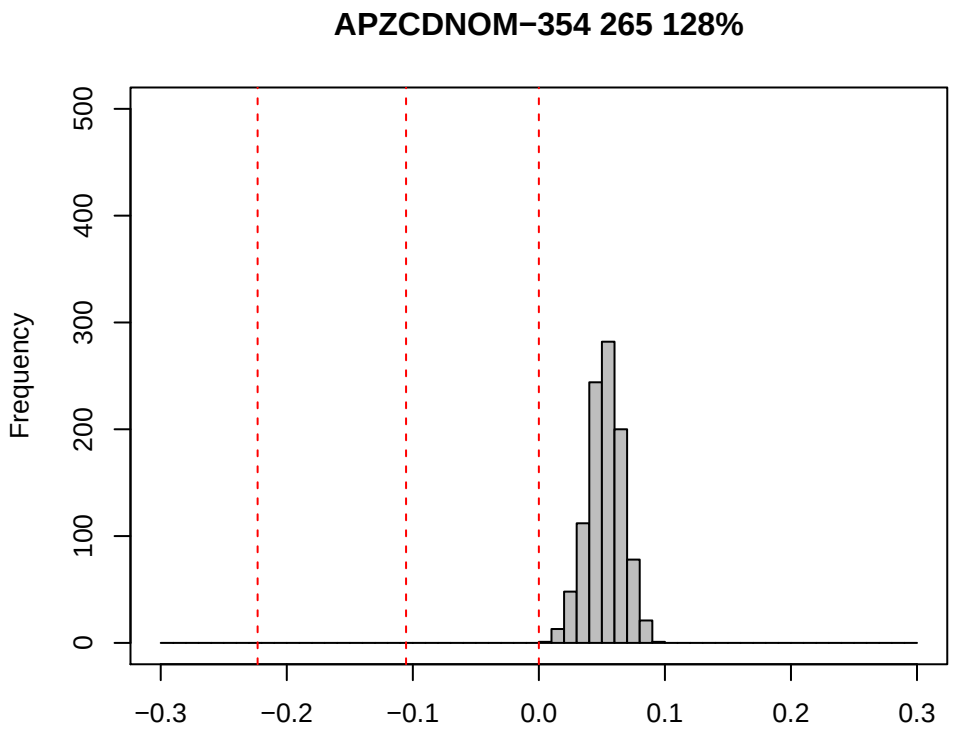

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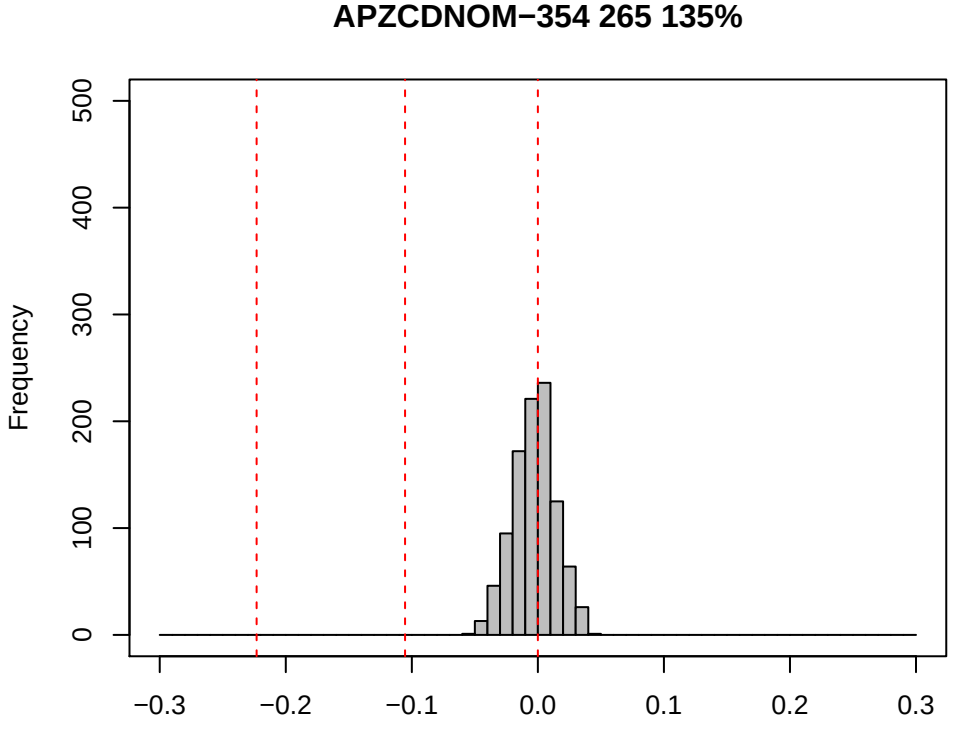

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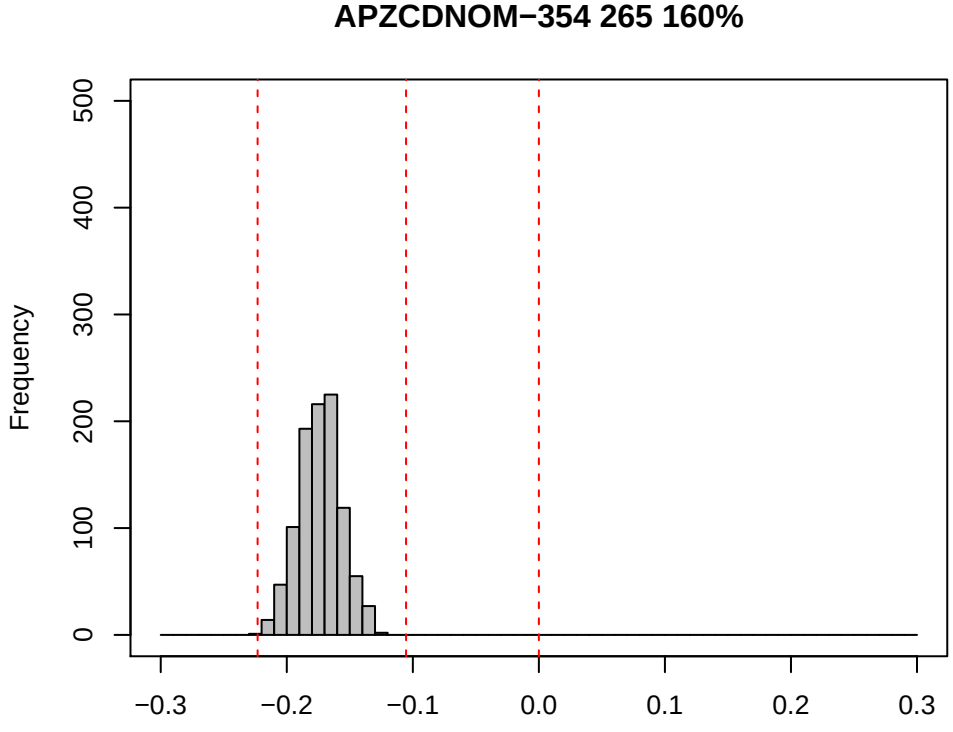

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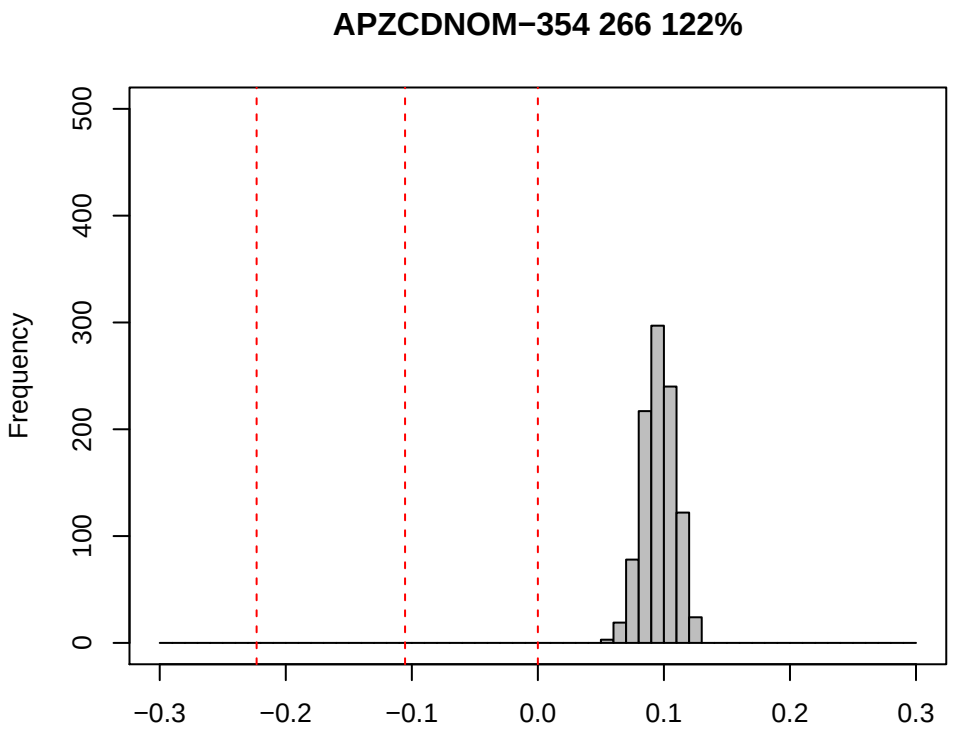

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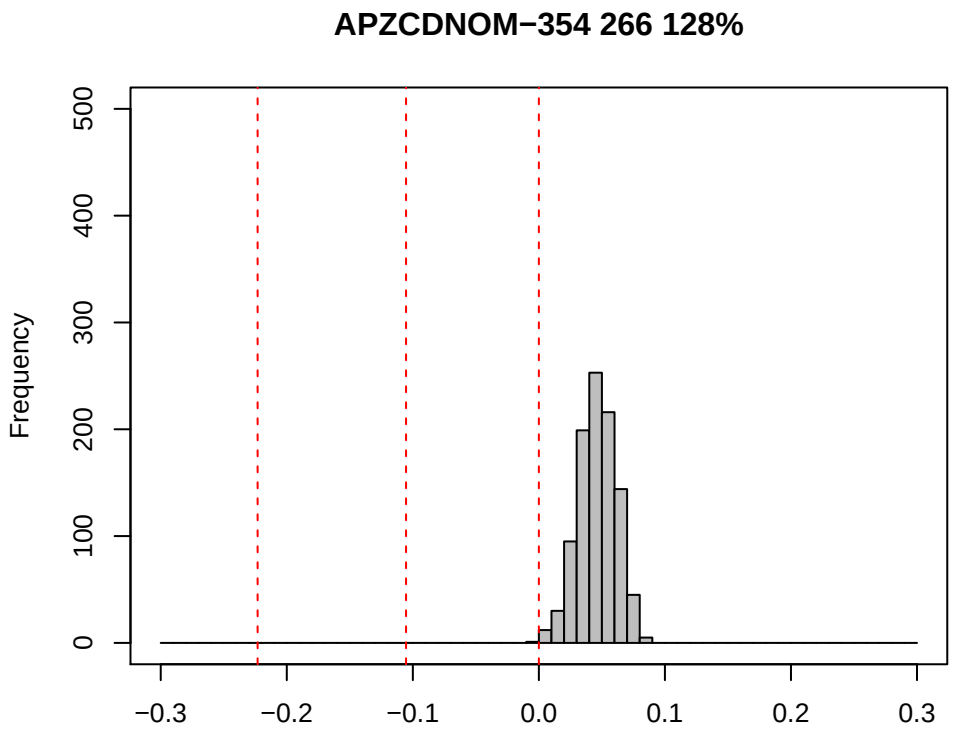

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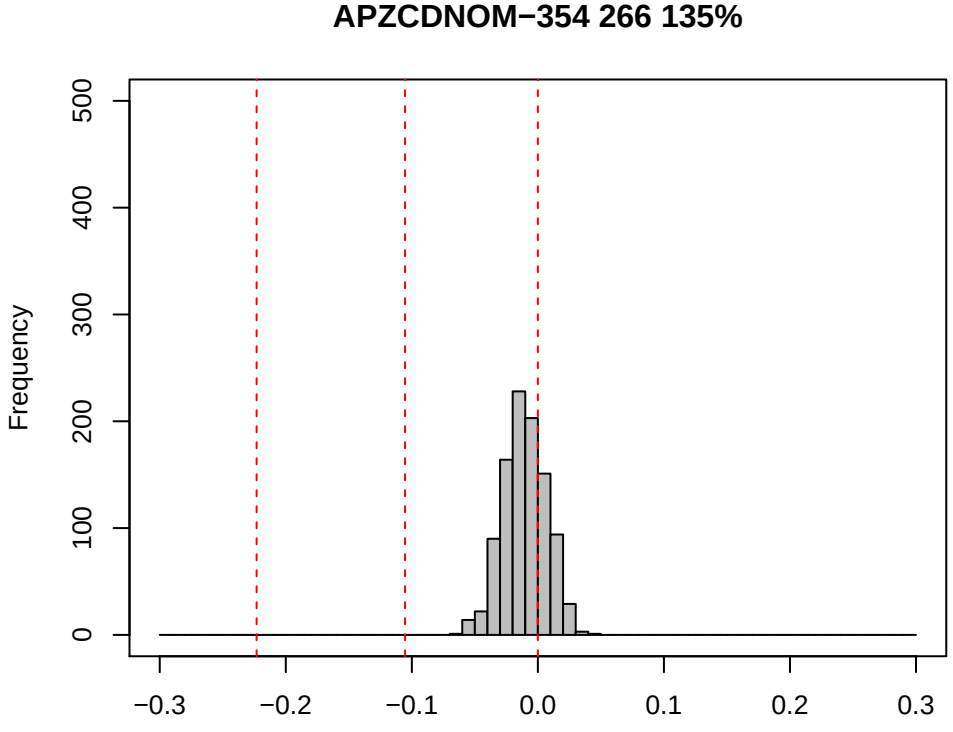

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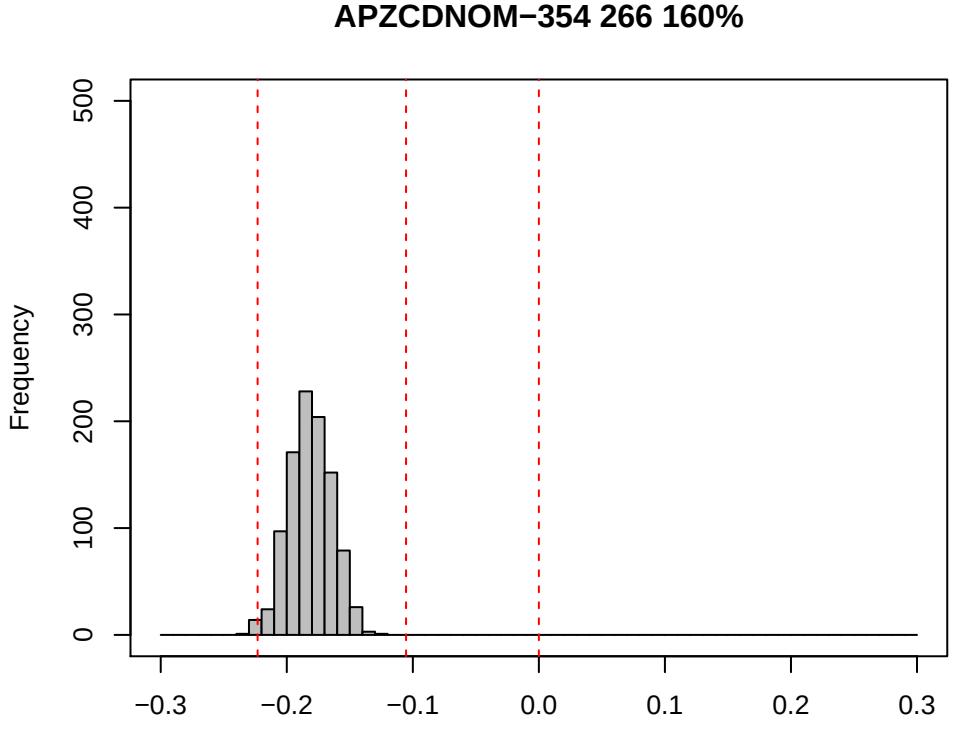

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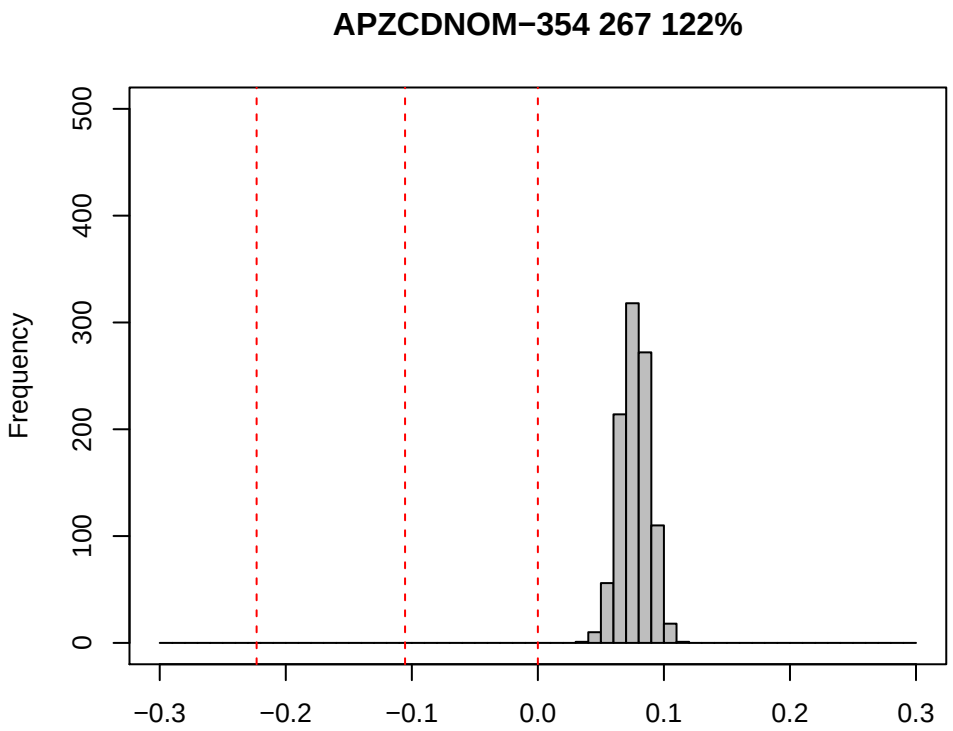

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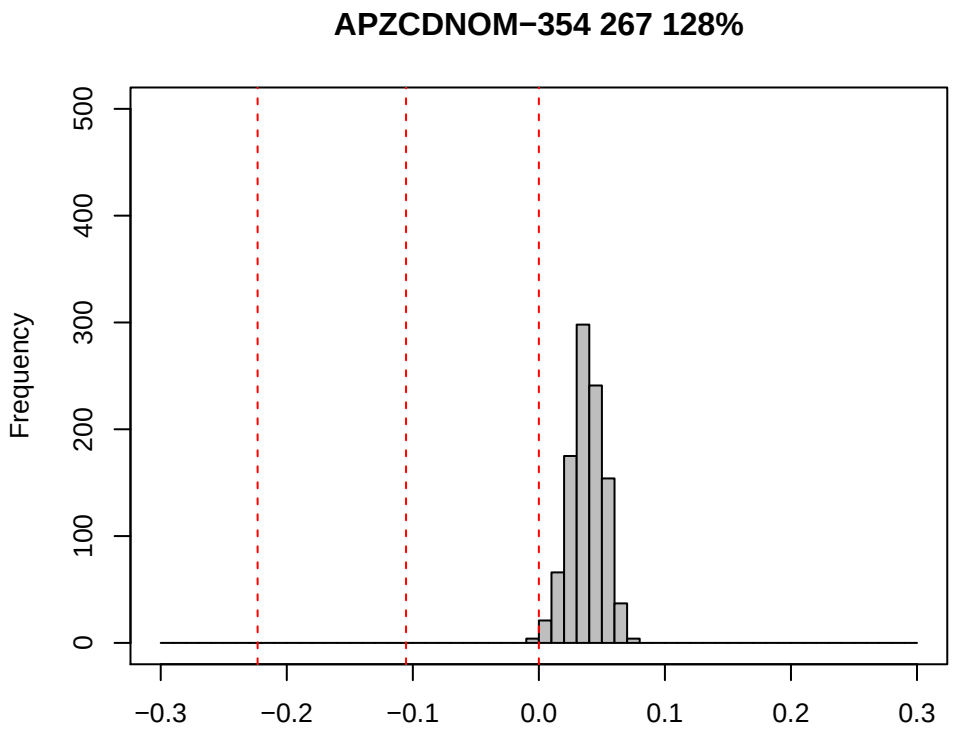

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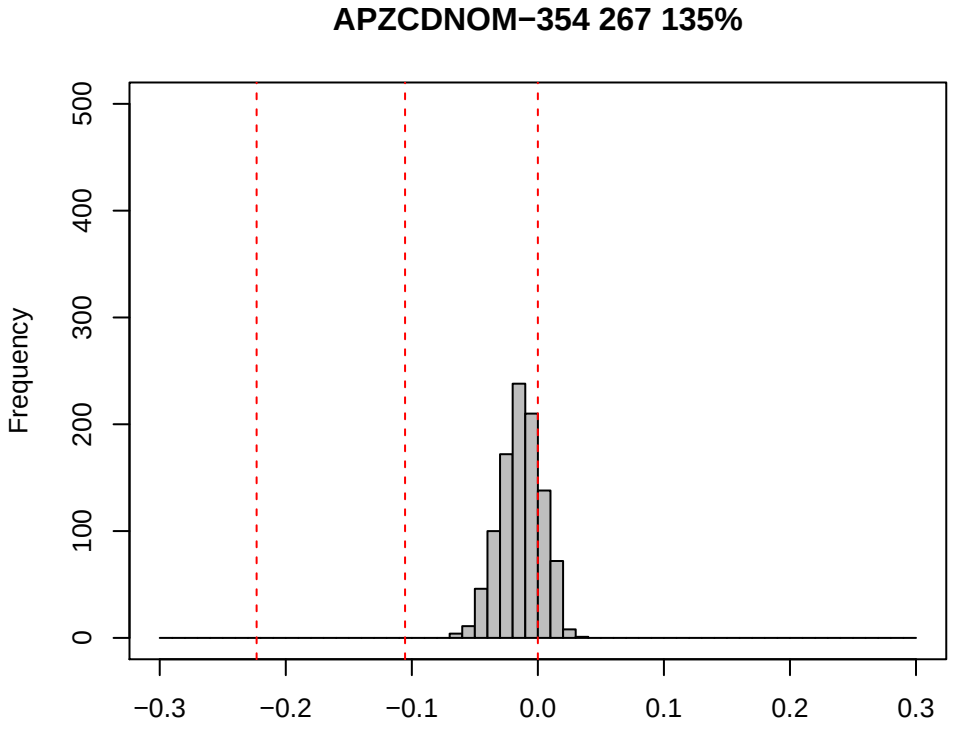

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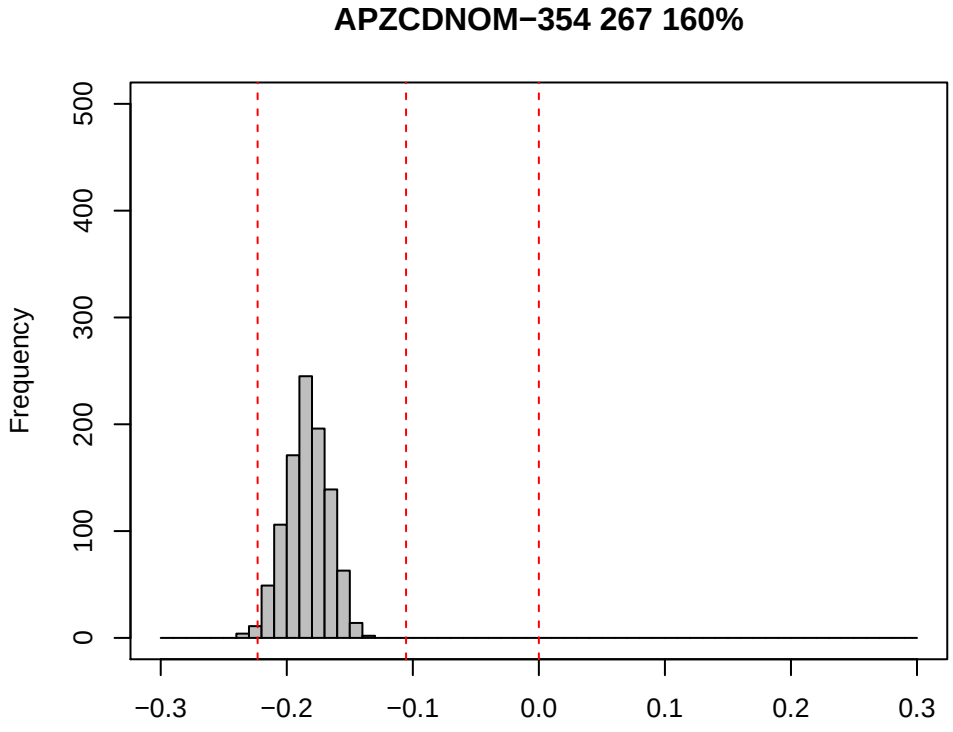

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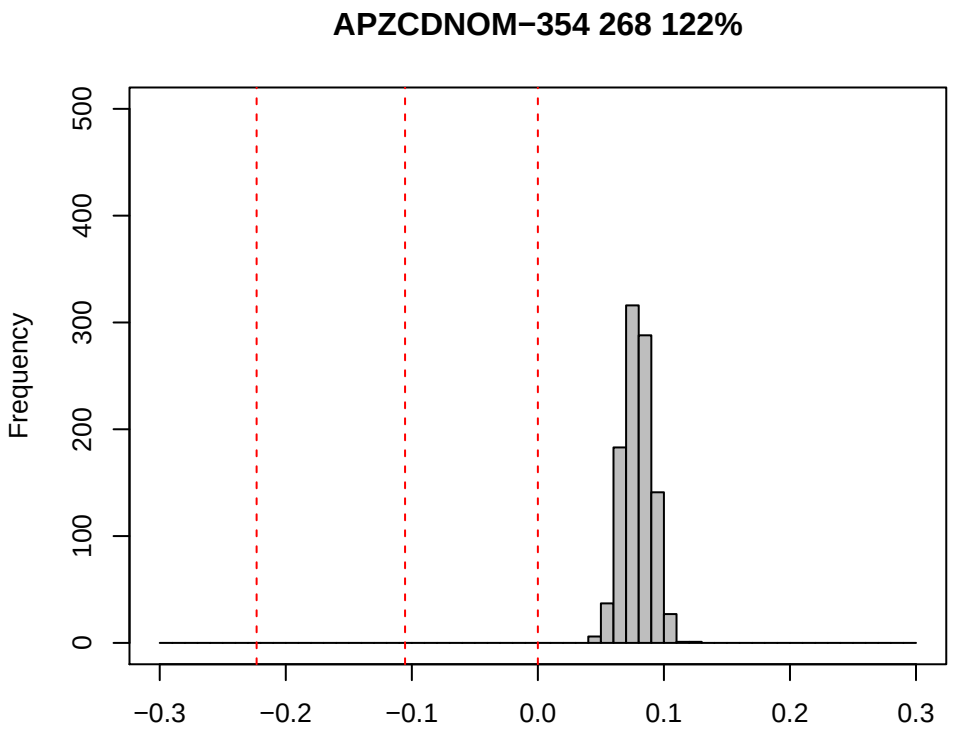

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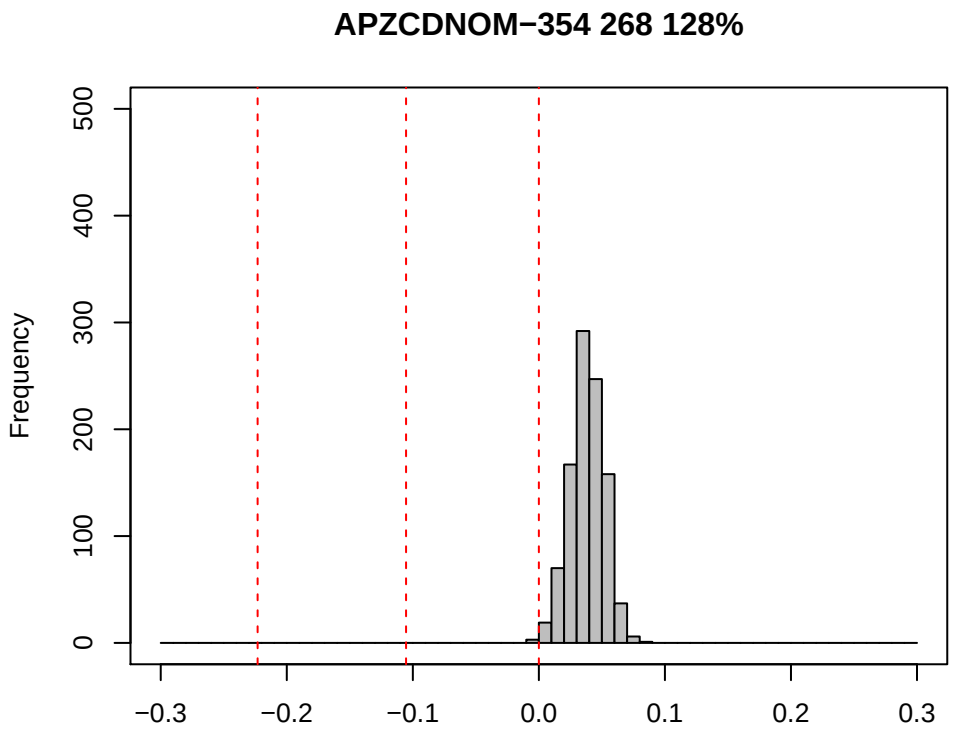

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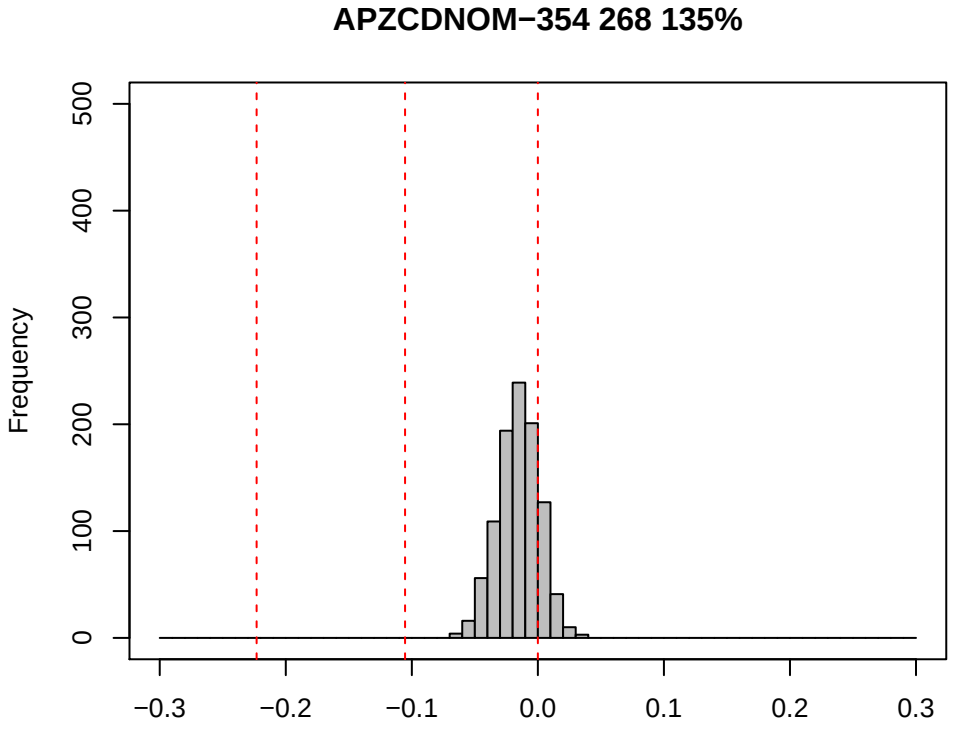

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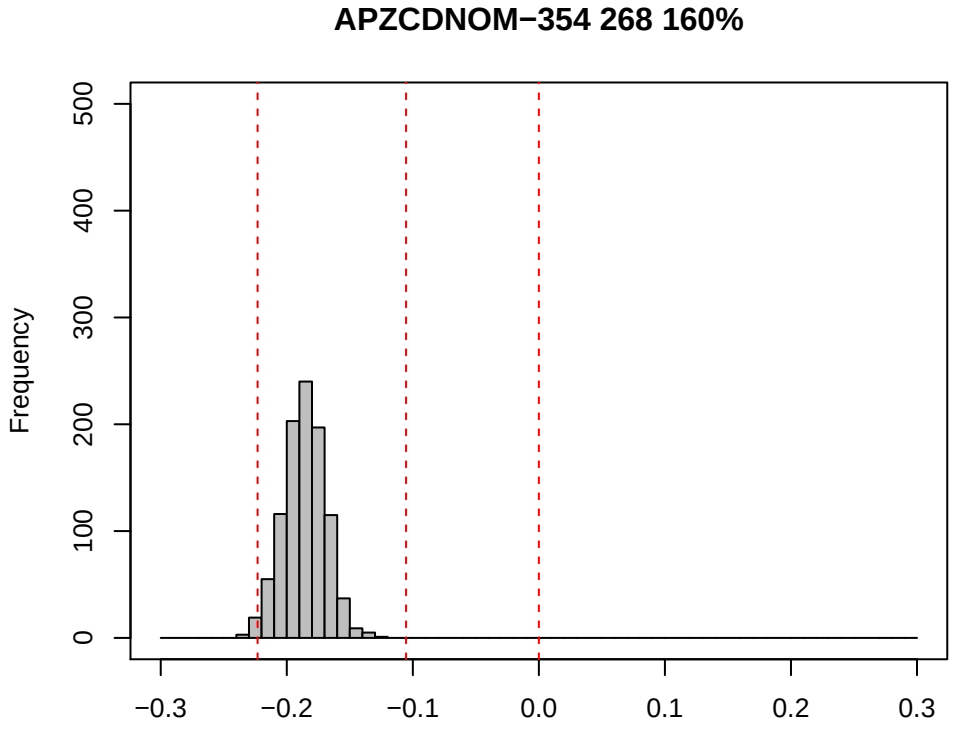

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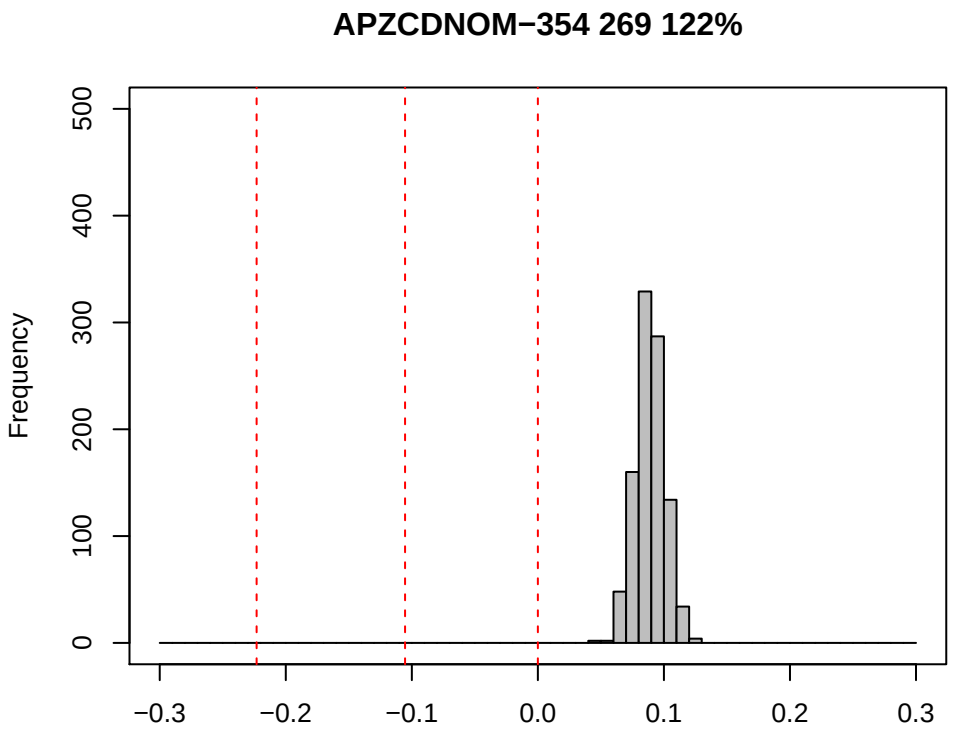

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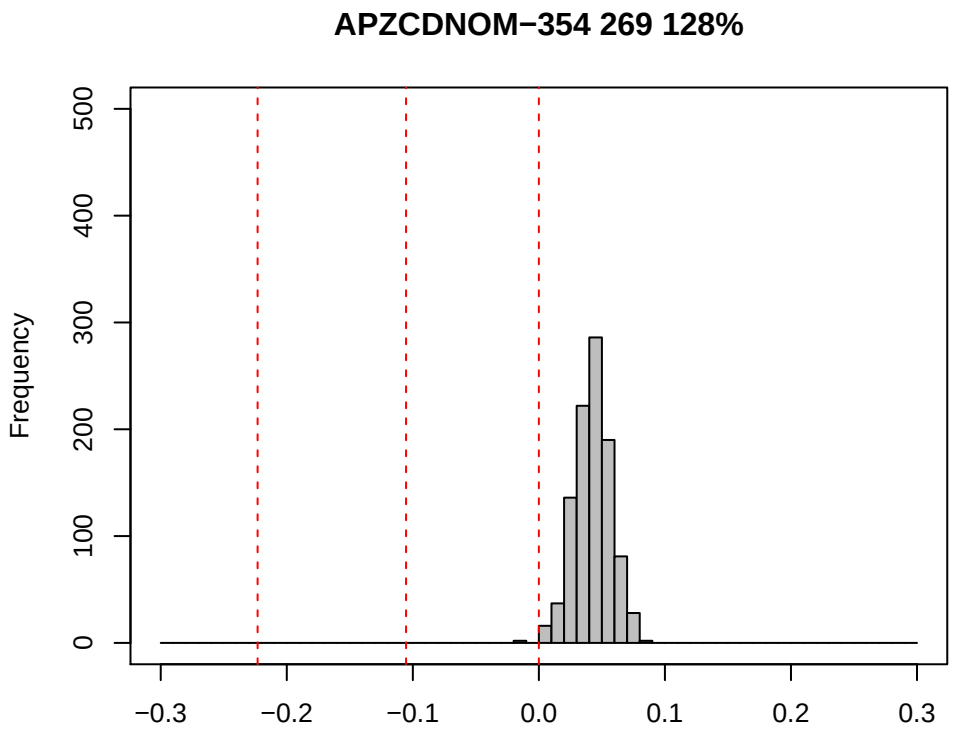

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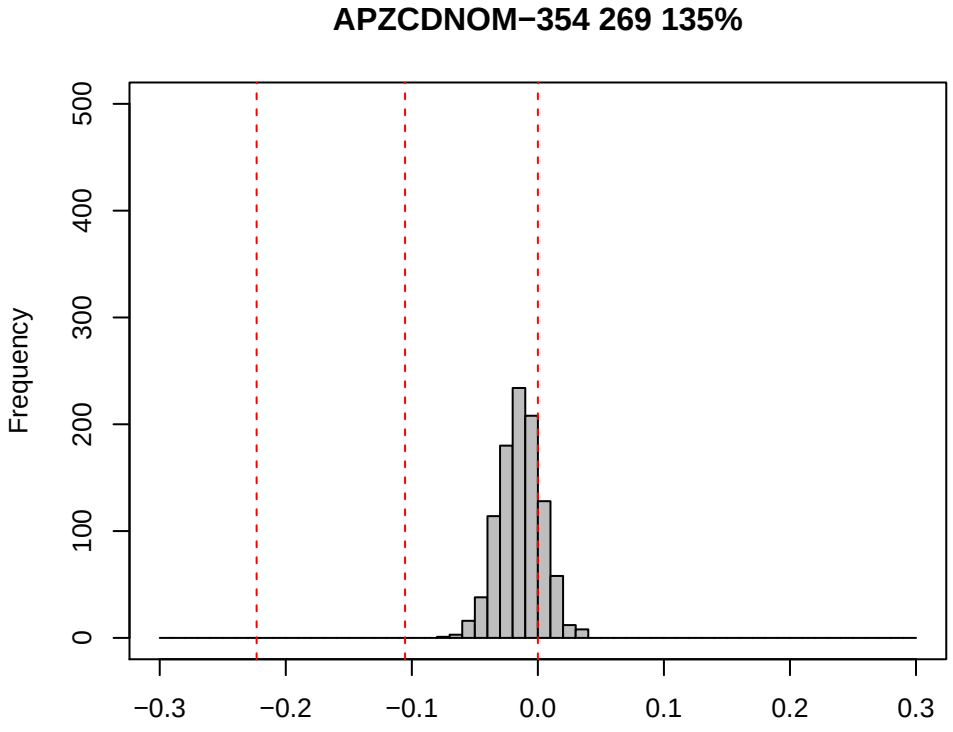

APZCDNOM−354 268 128%
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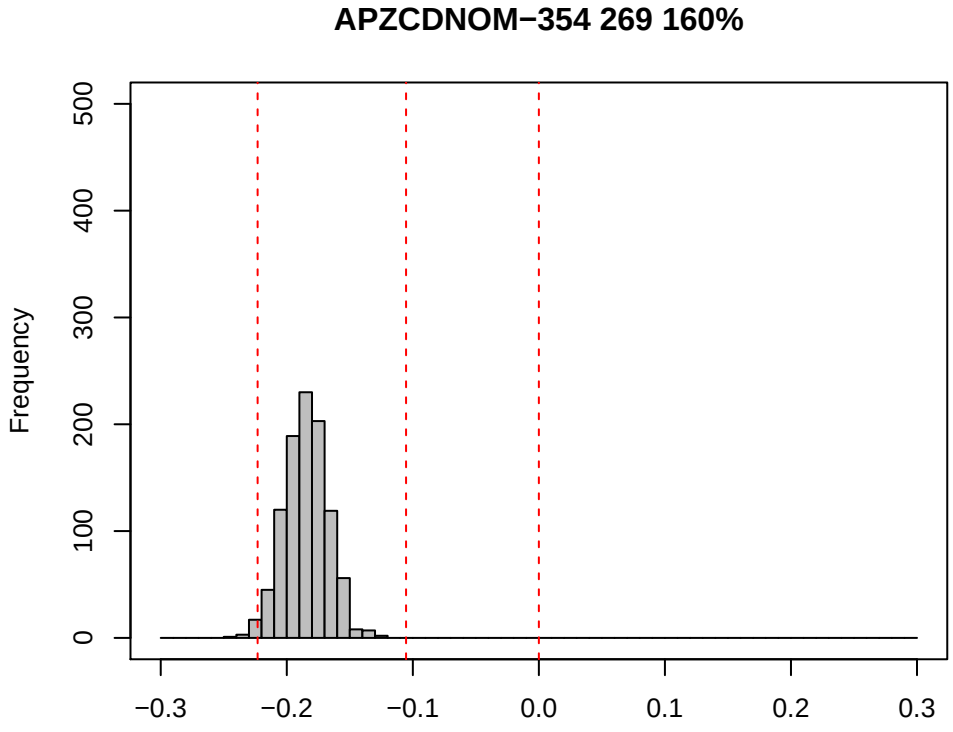

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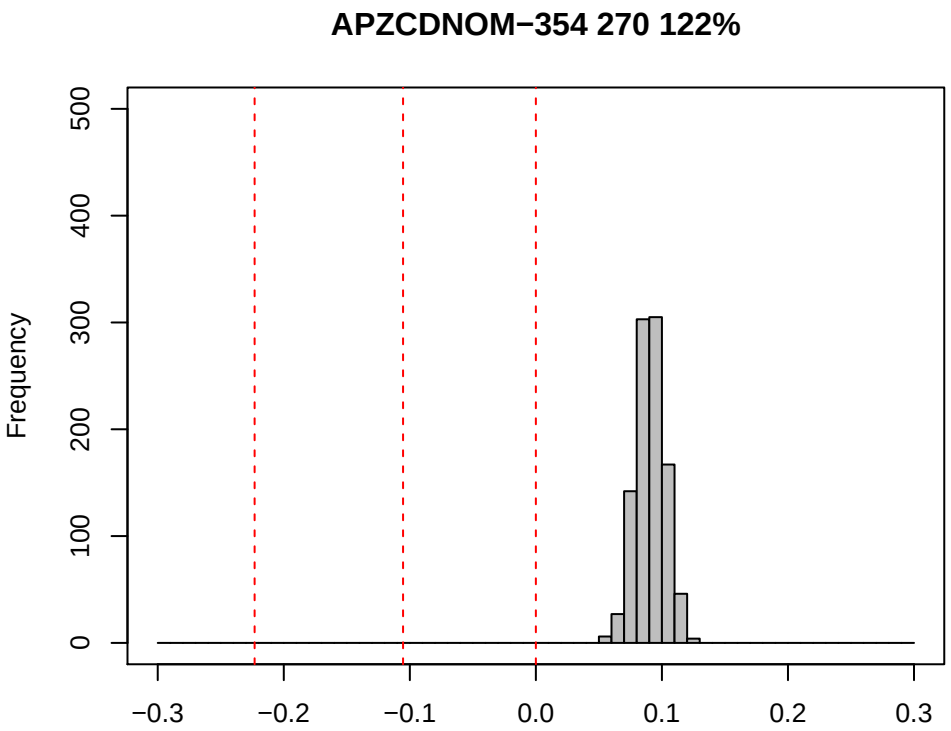

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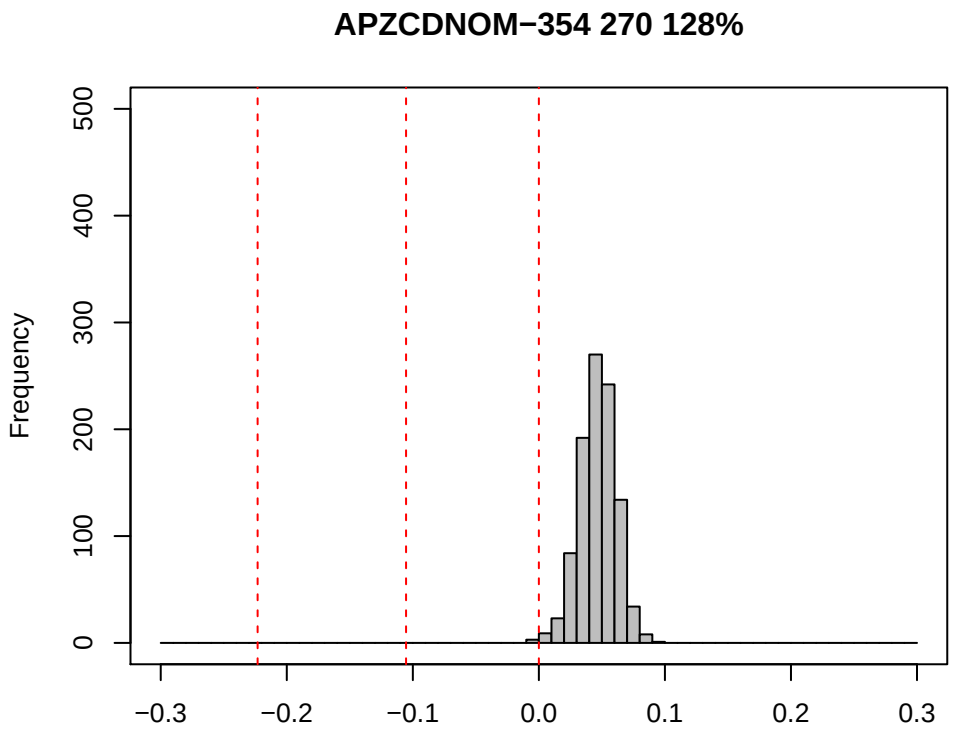

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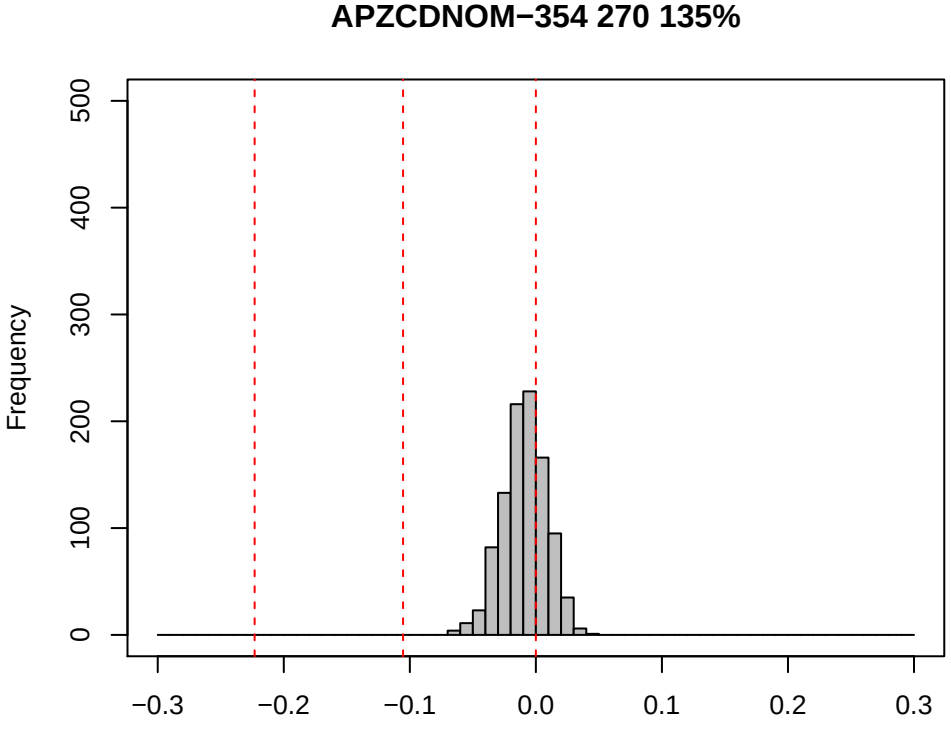

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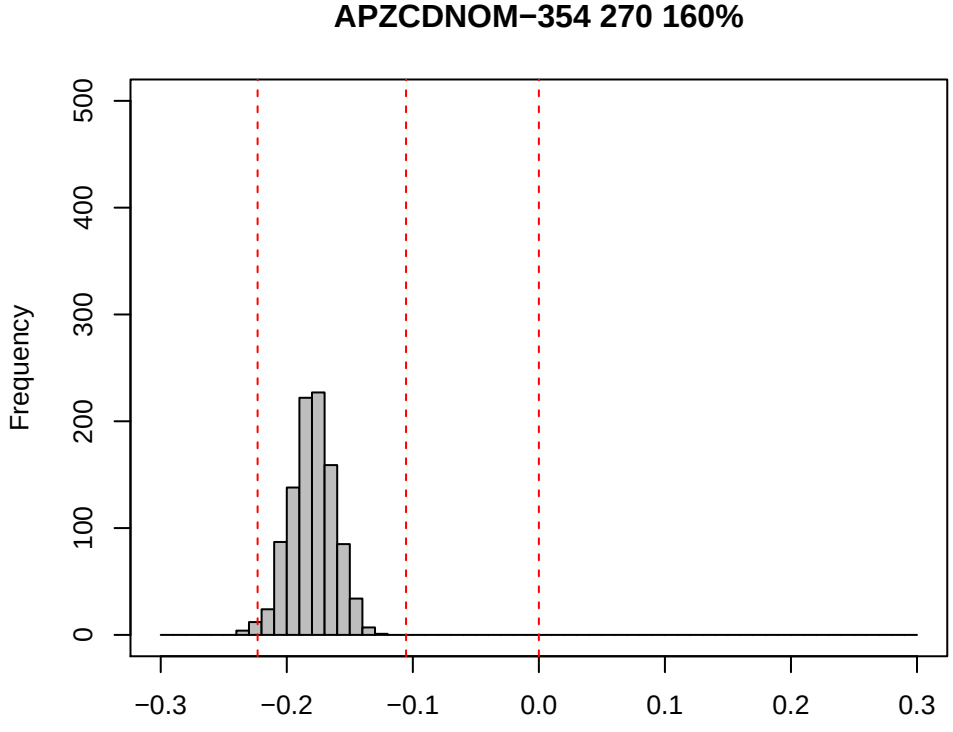

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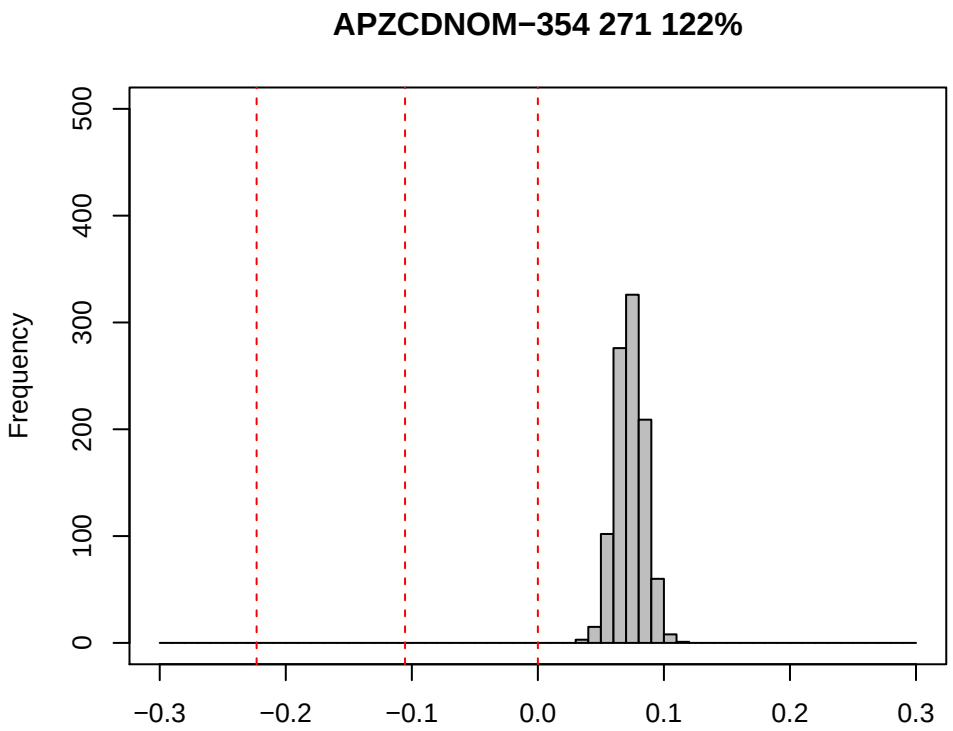

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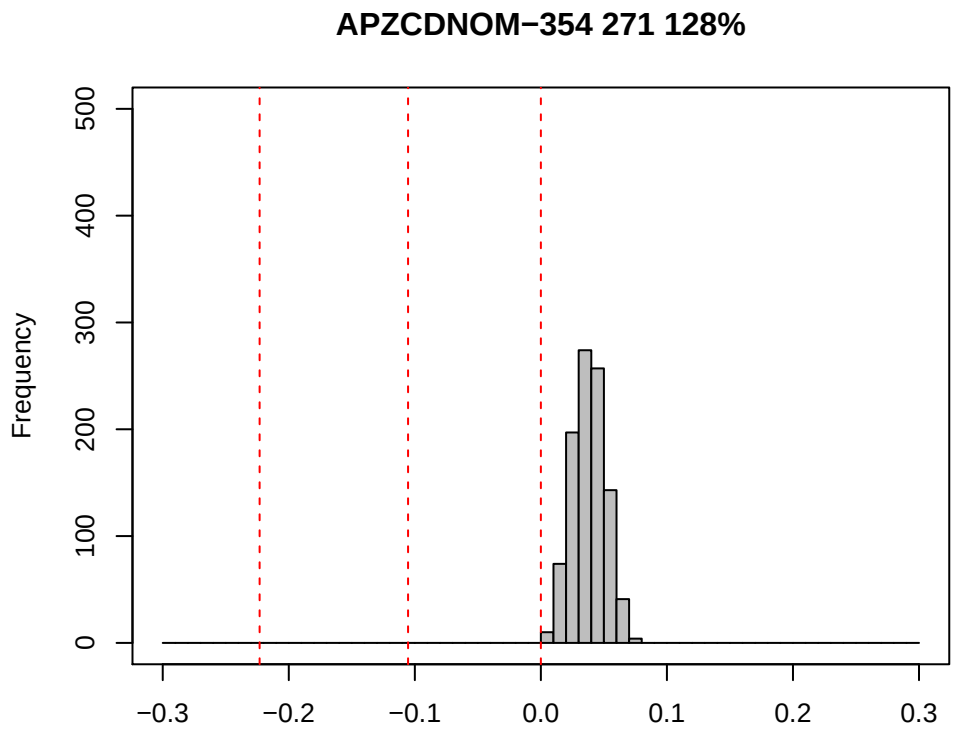

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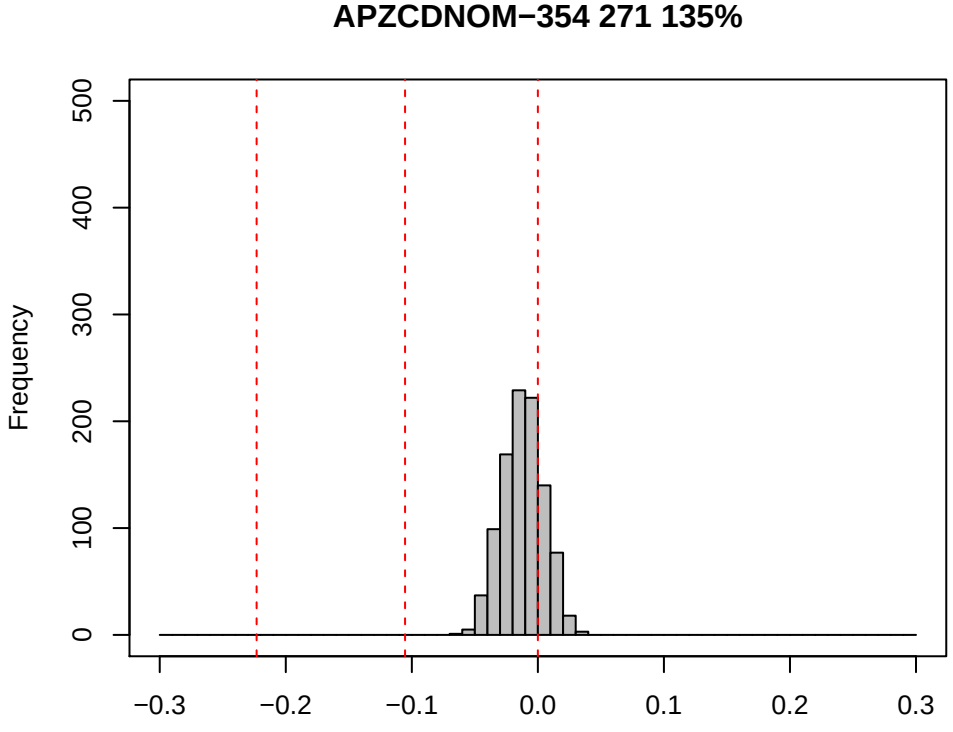

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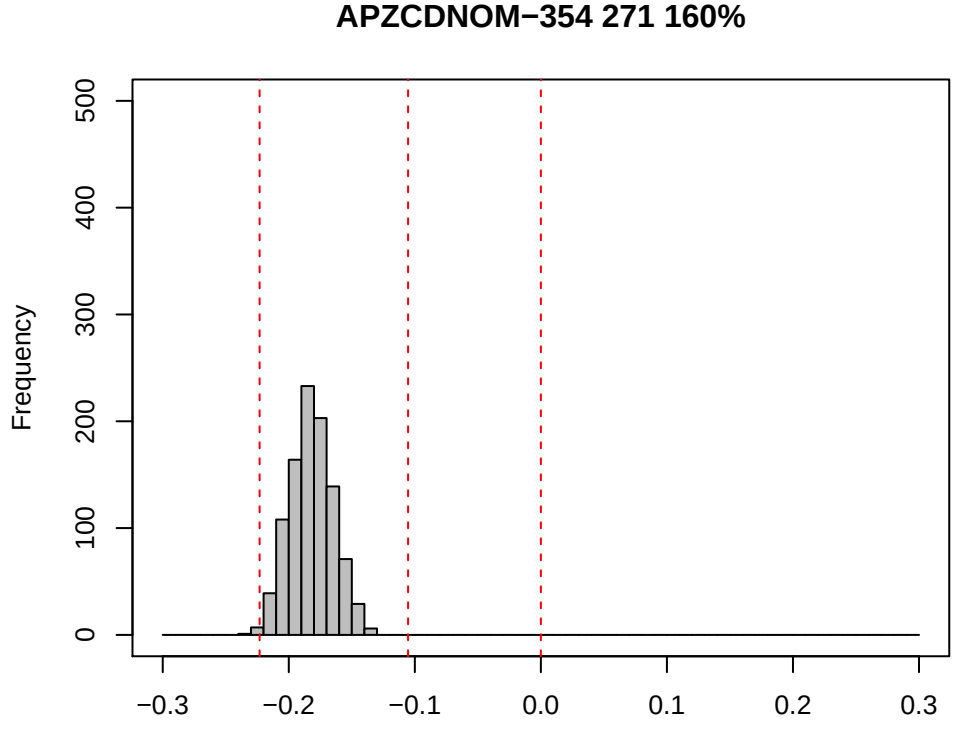

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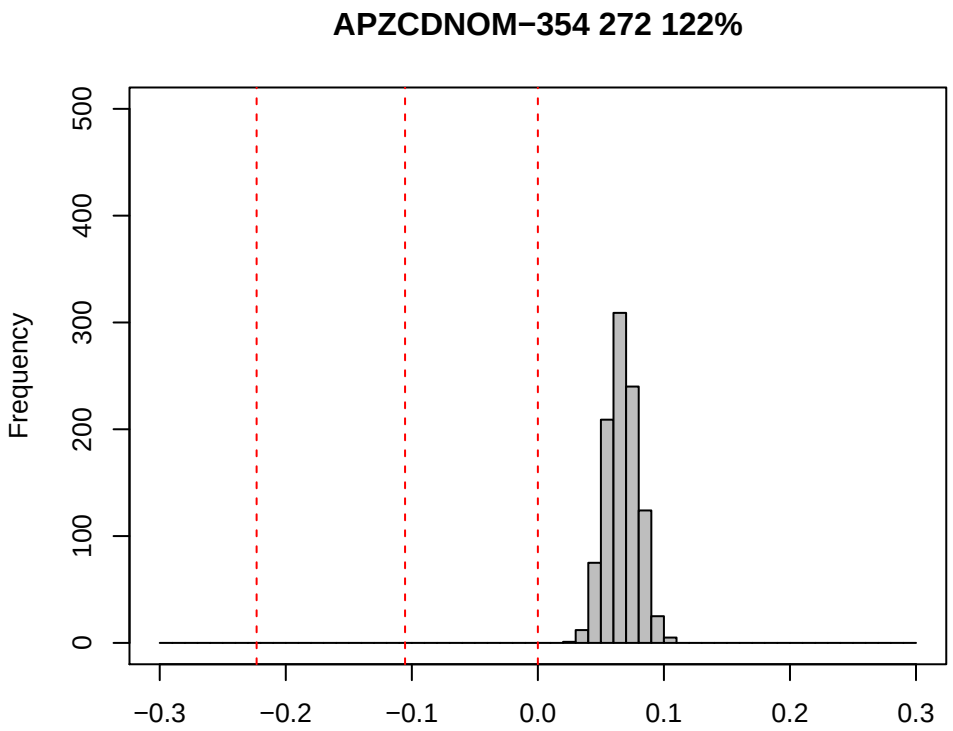

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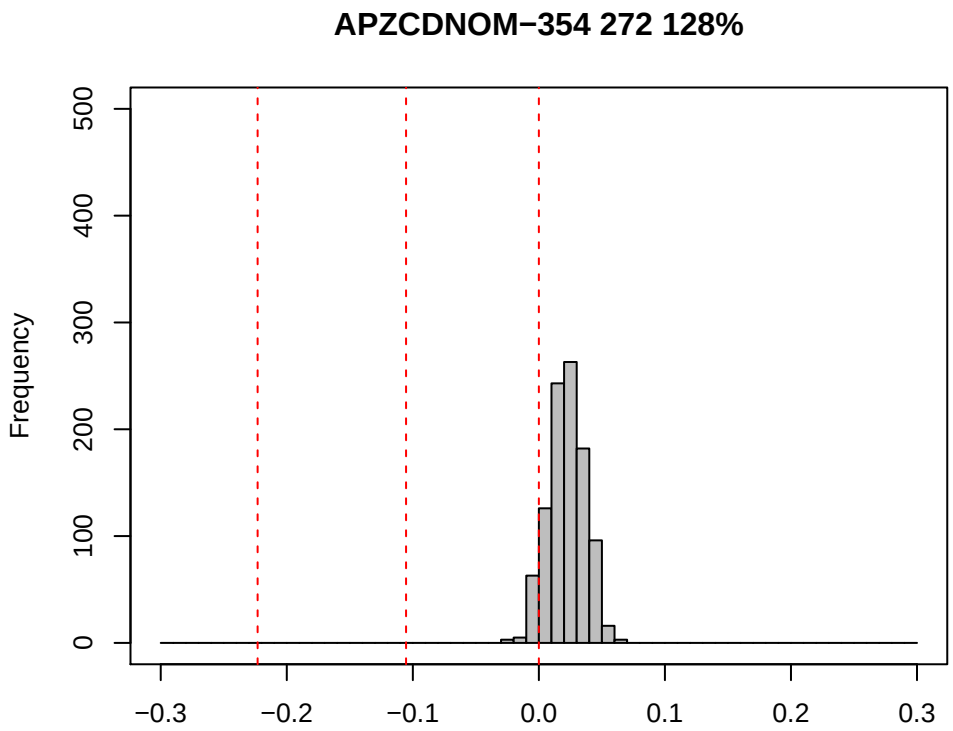

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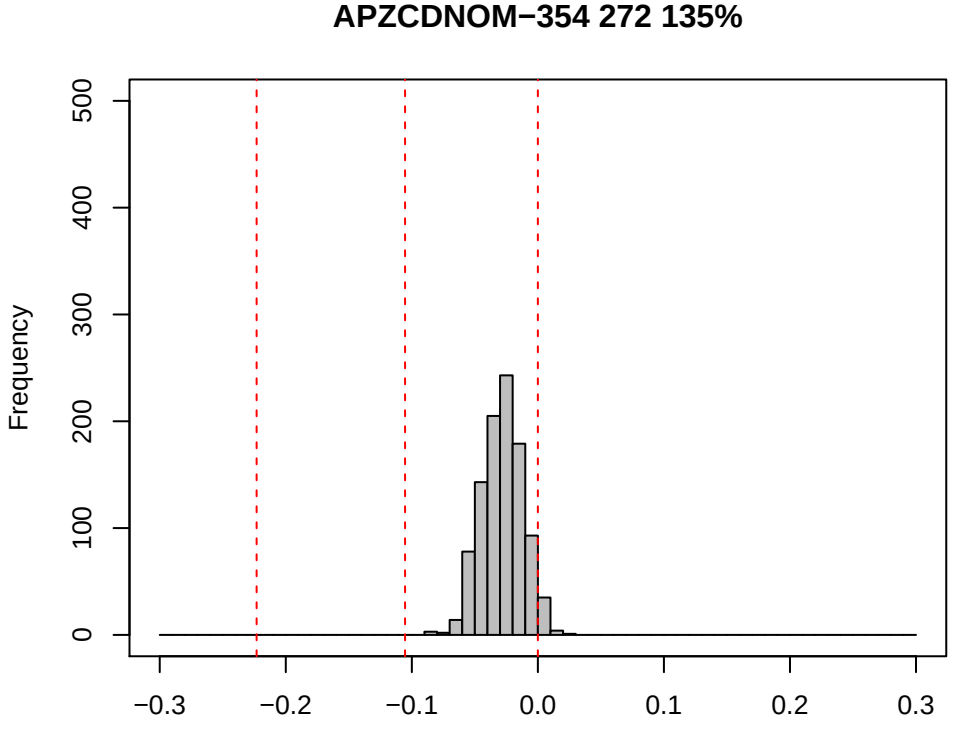

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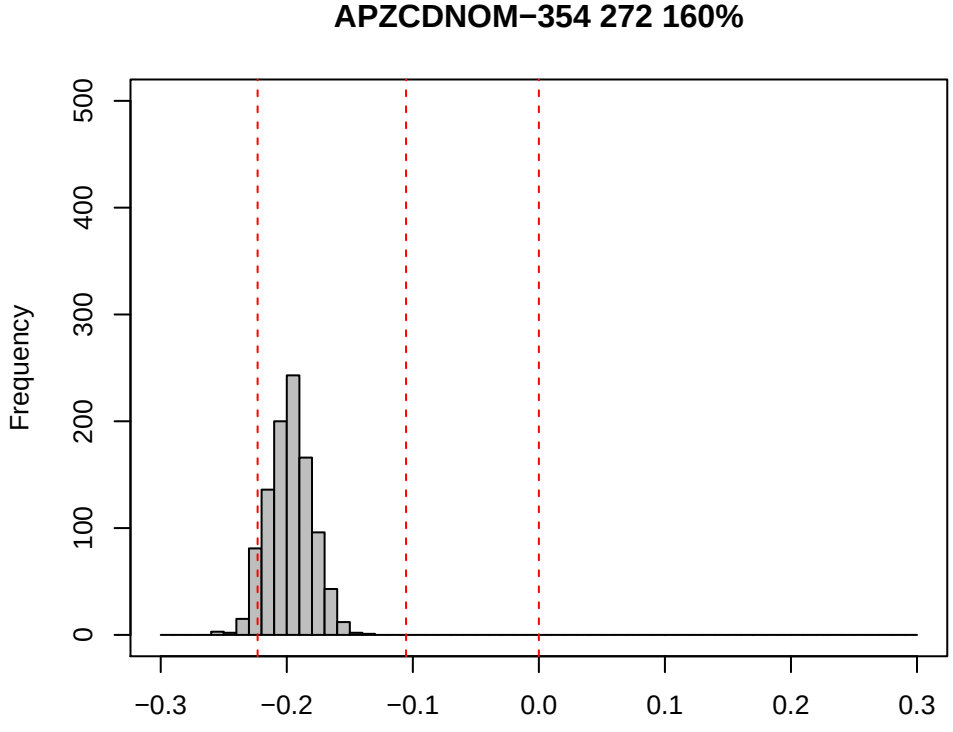

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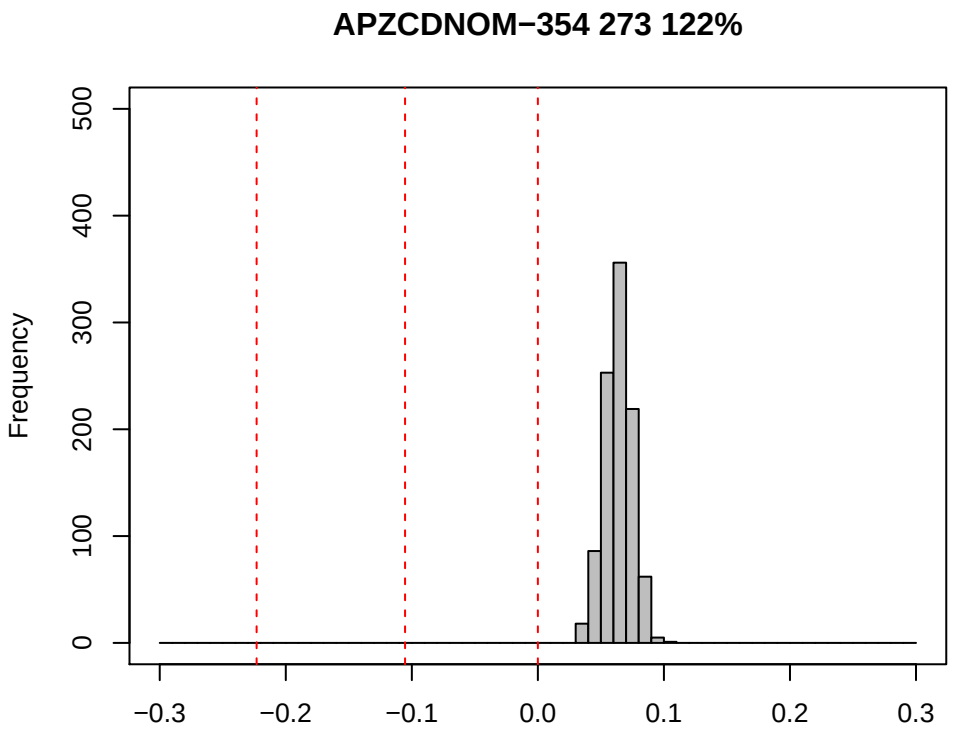

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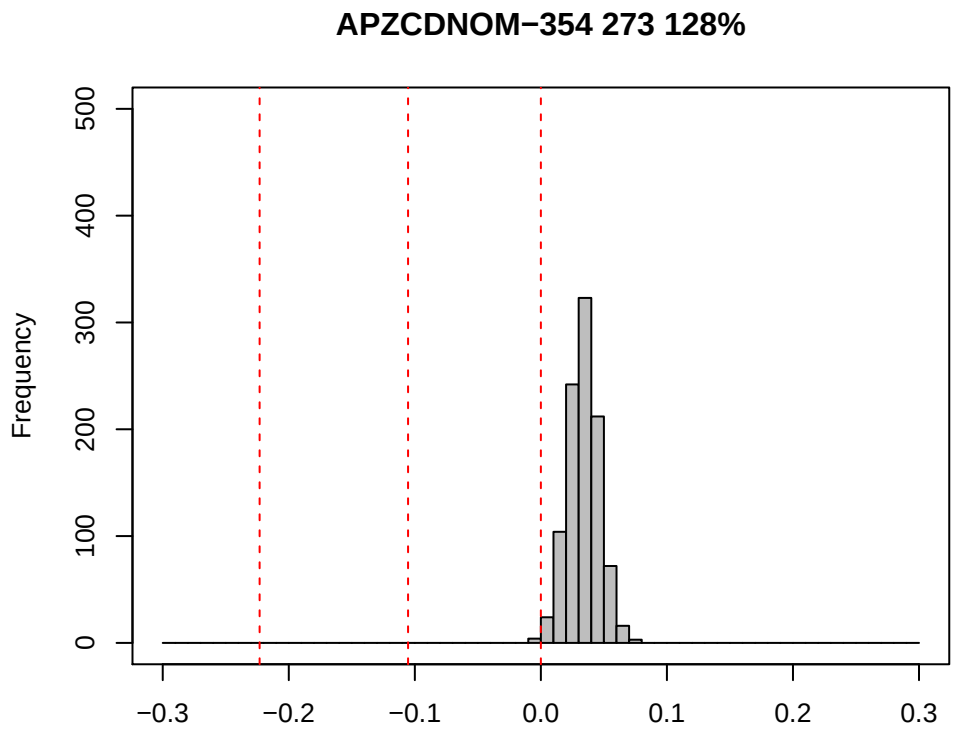

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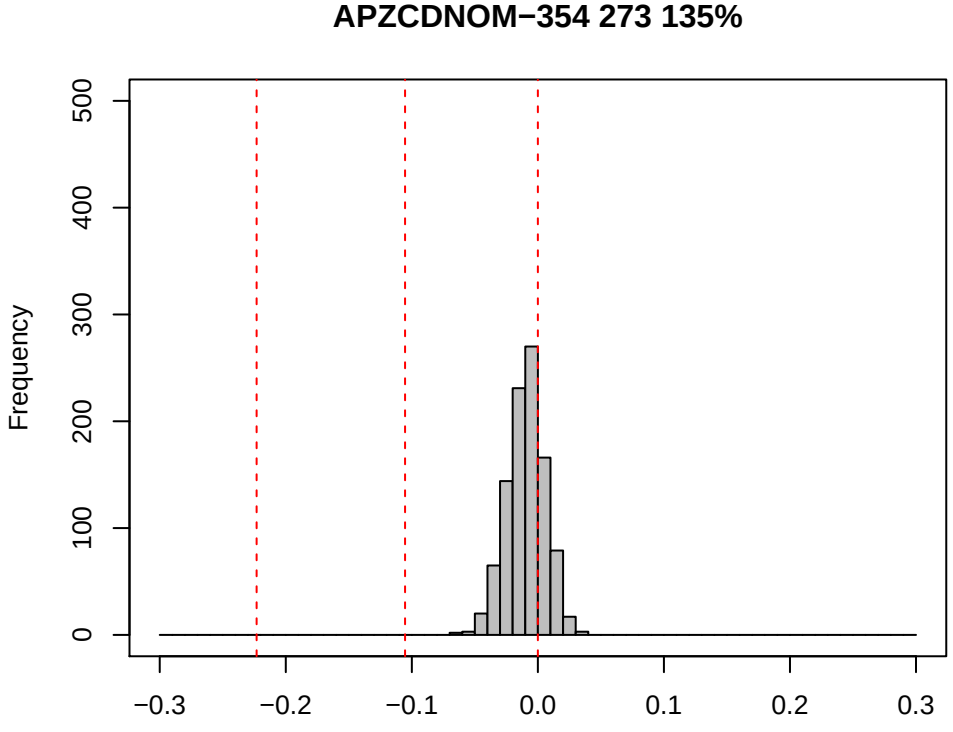

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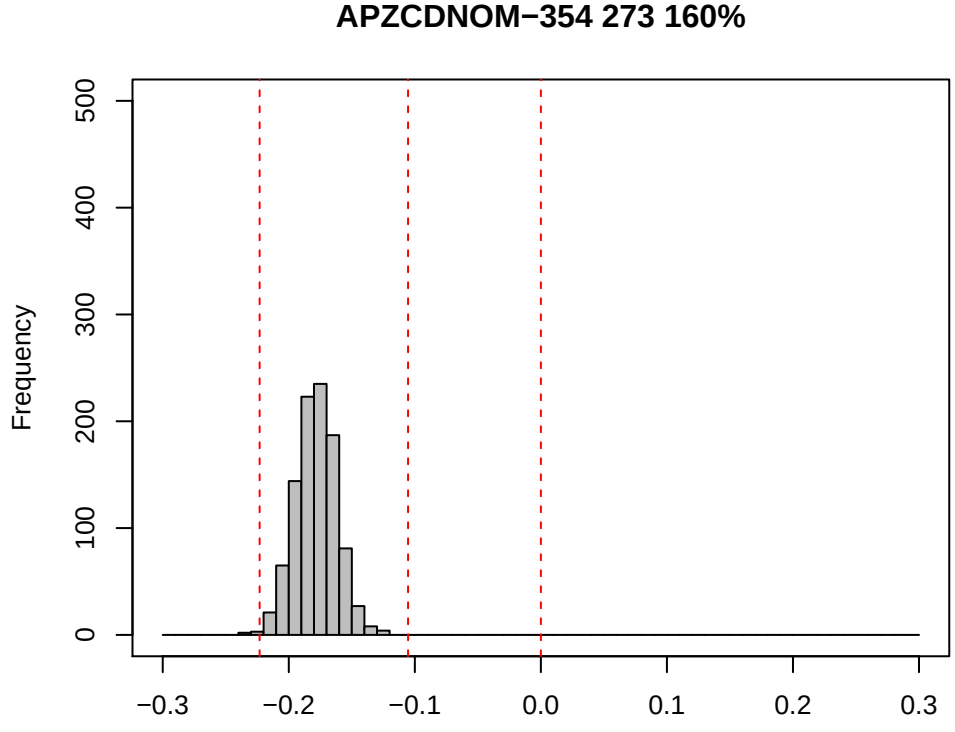

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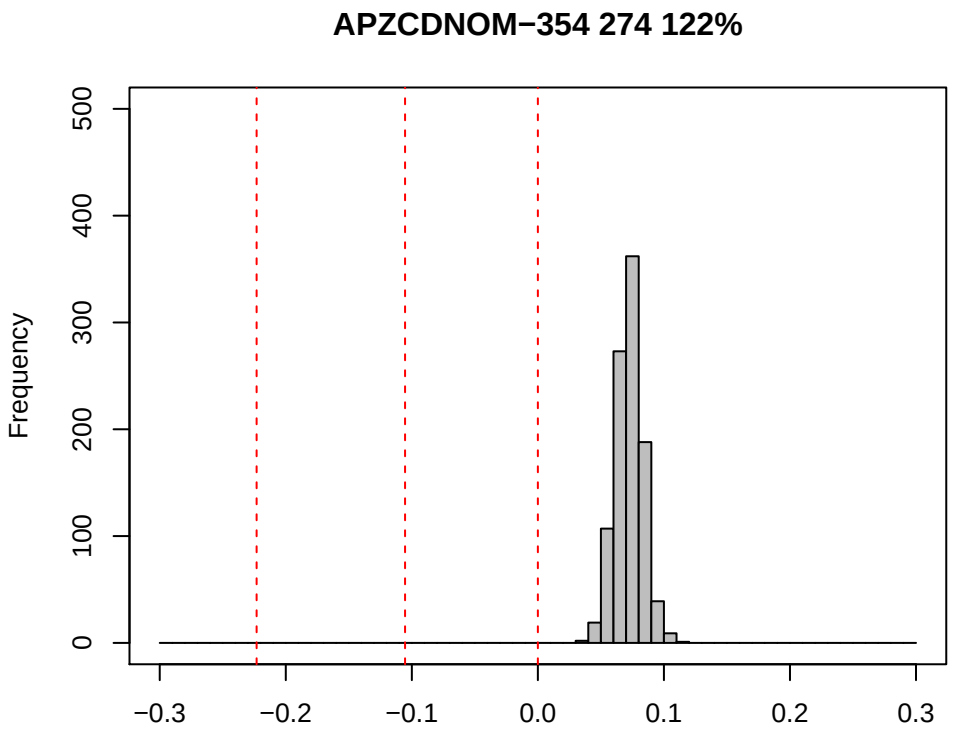

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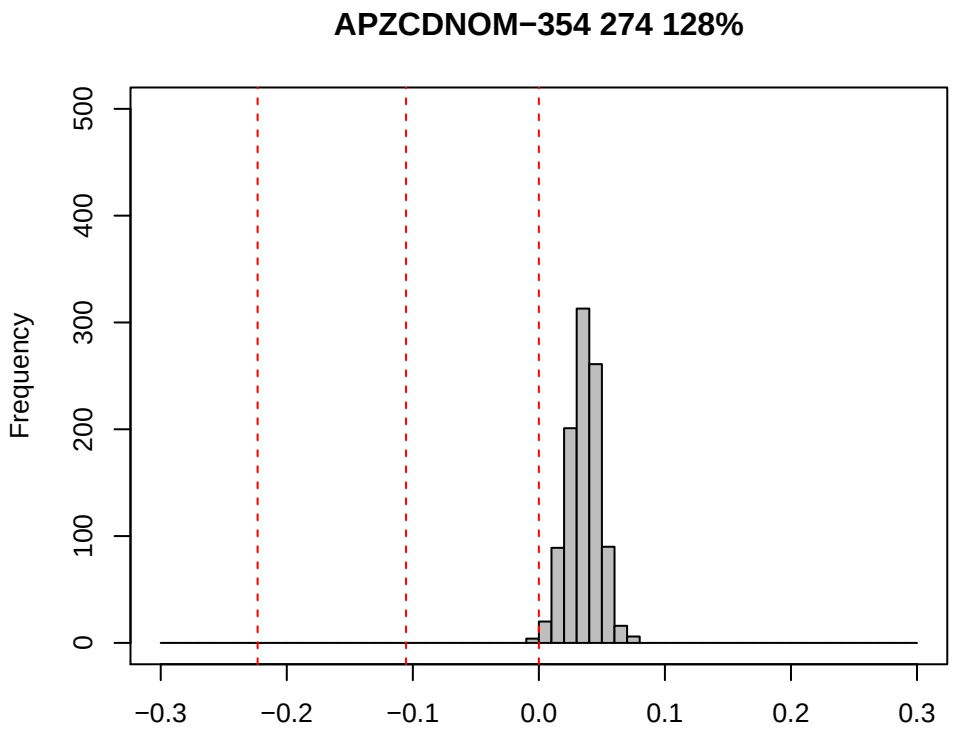

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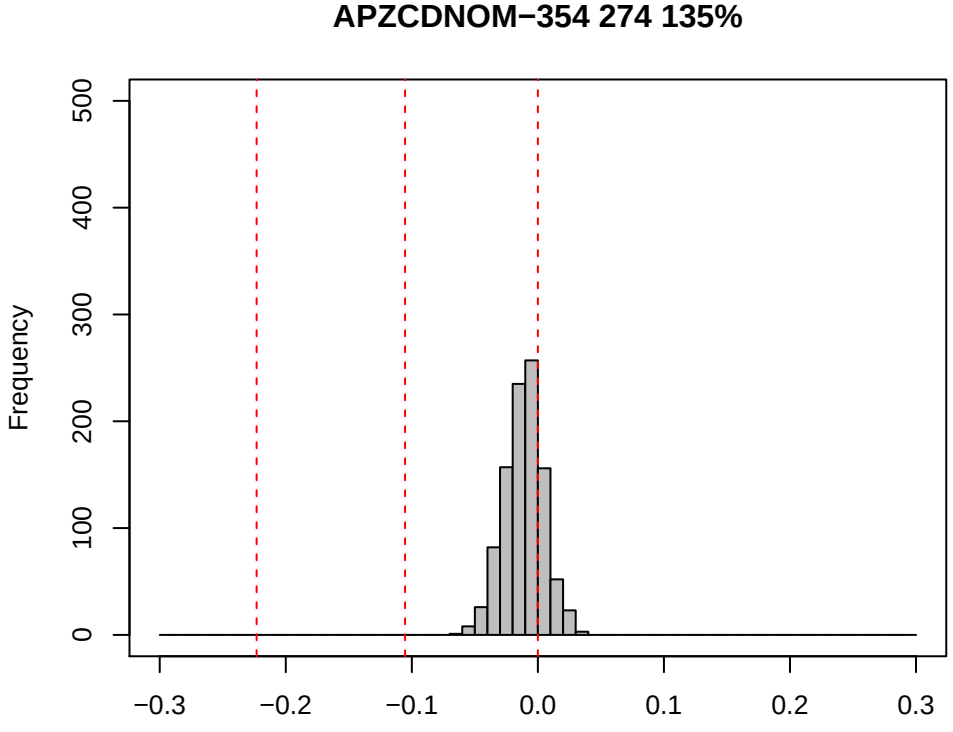

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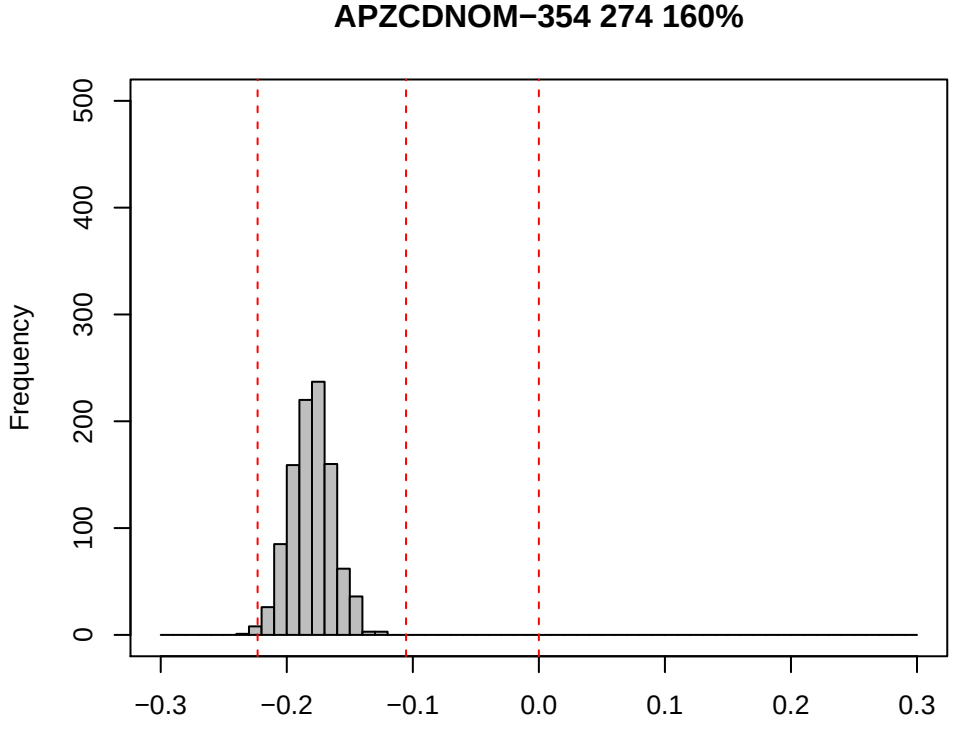

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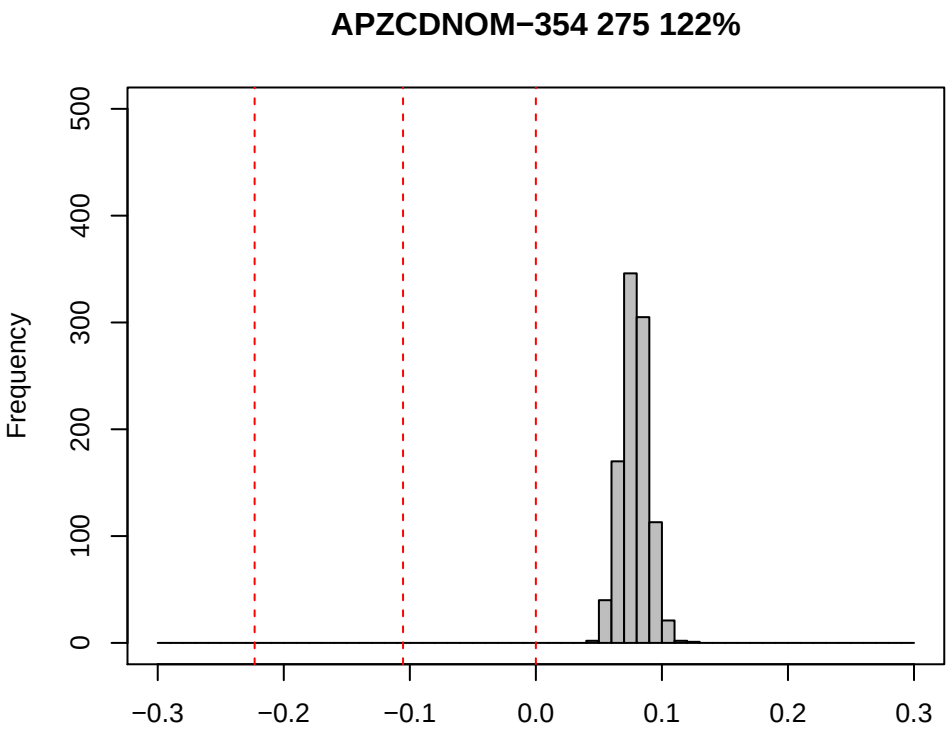

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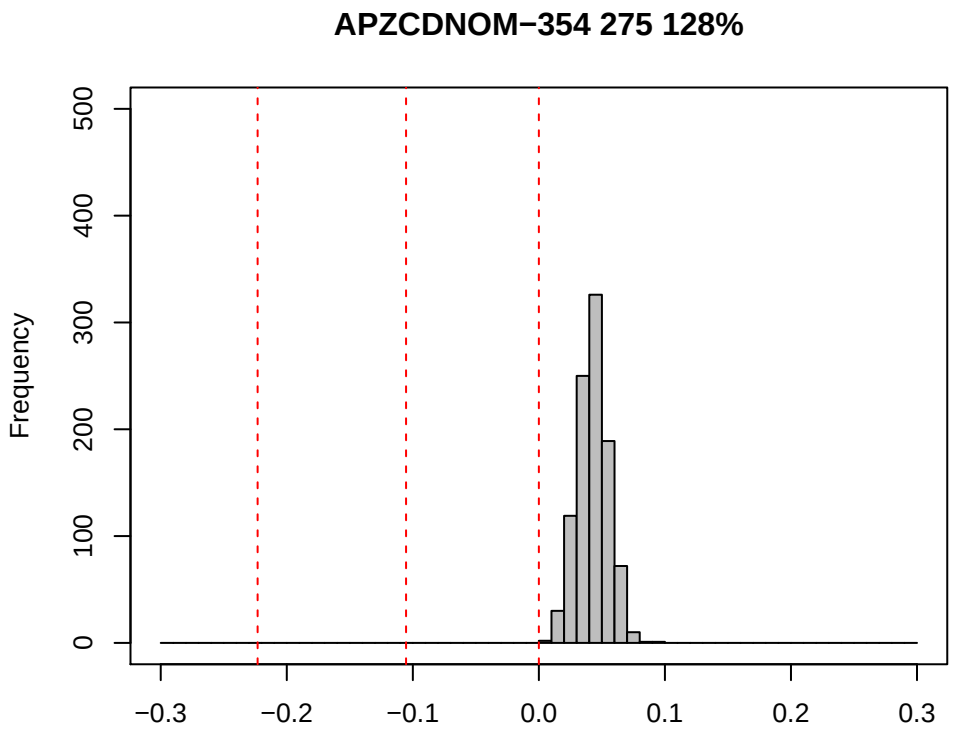

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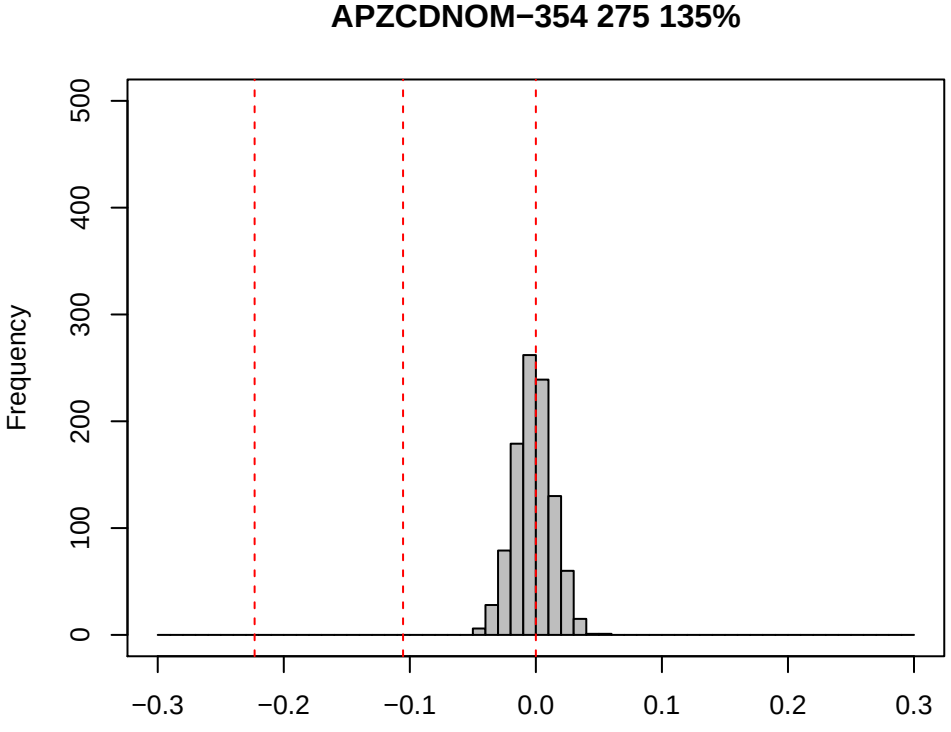

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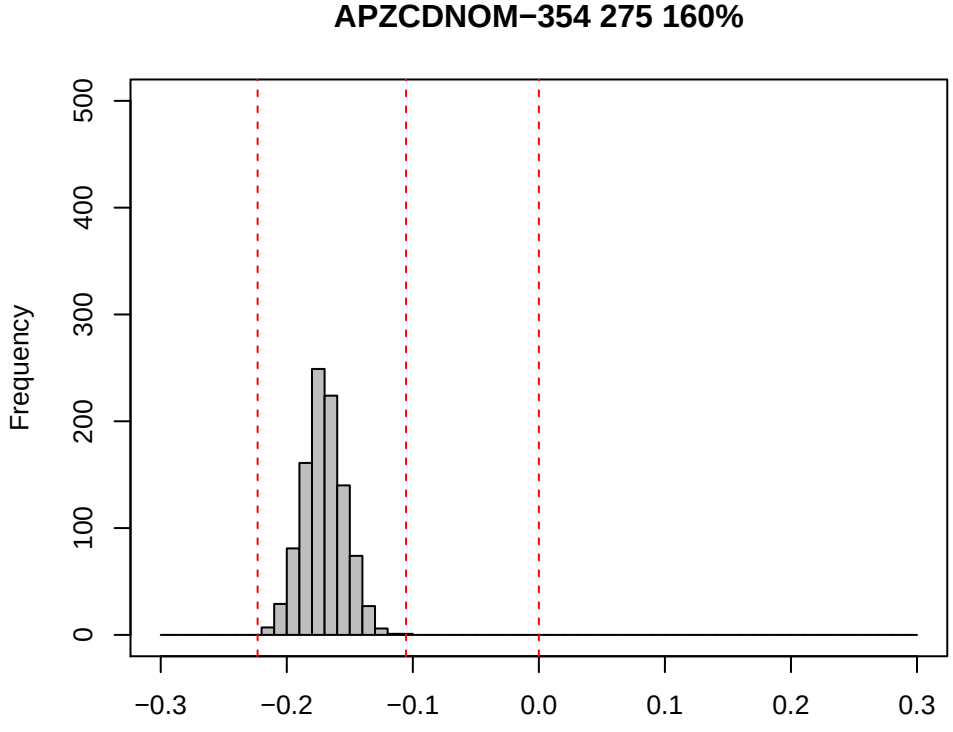

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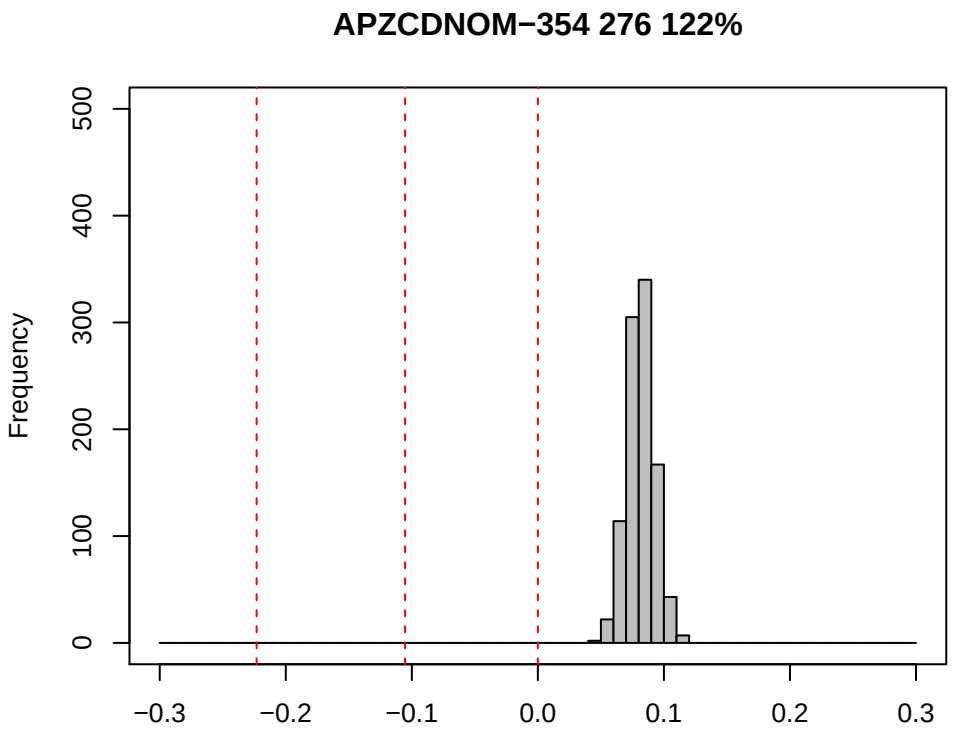

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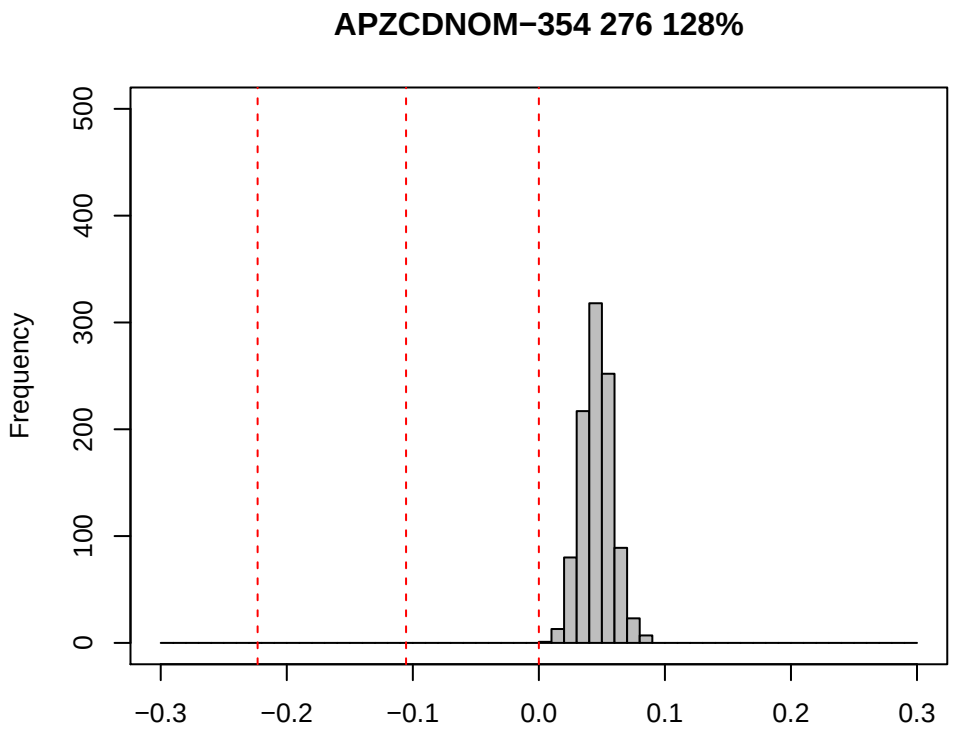

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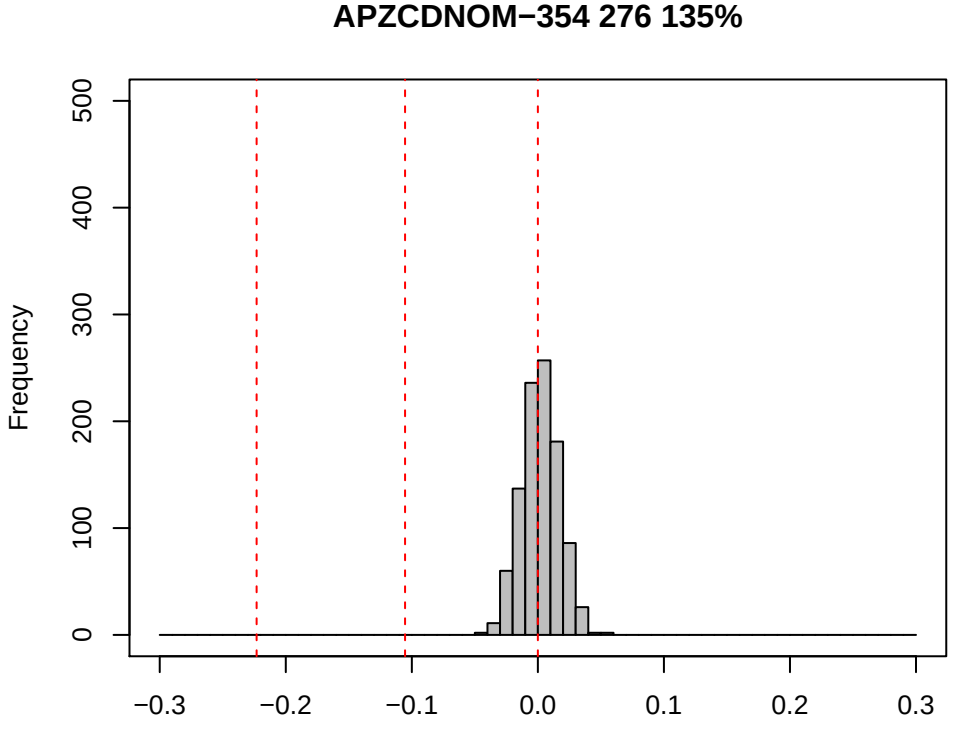

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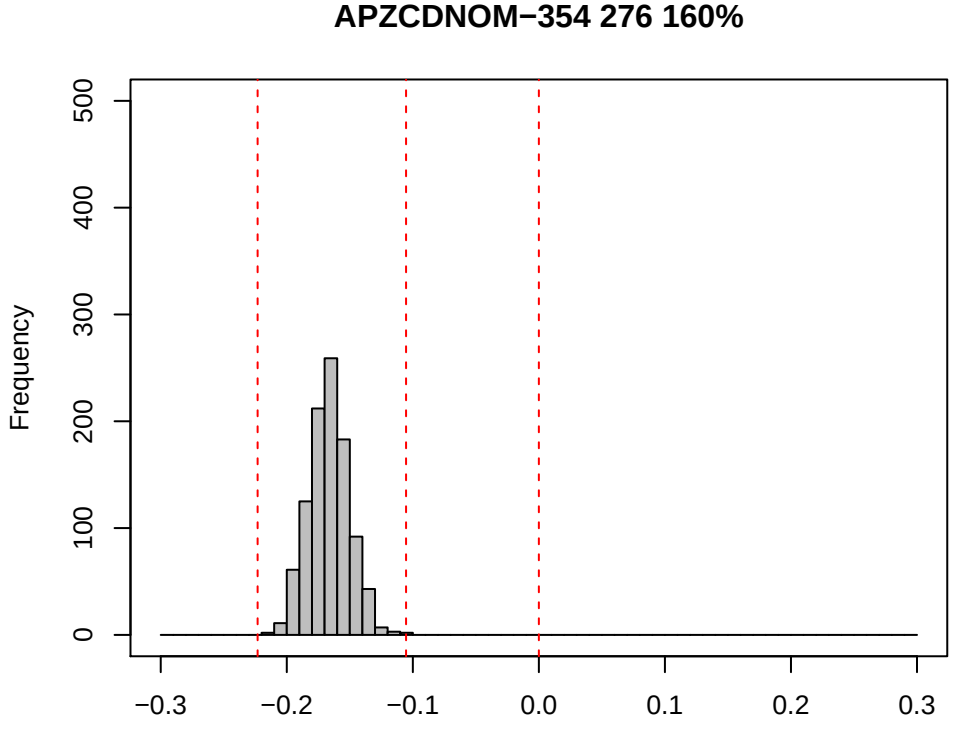

APZCDNOM−354 275 135%
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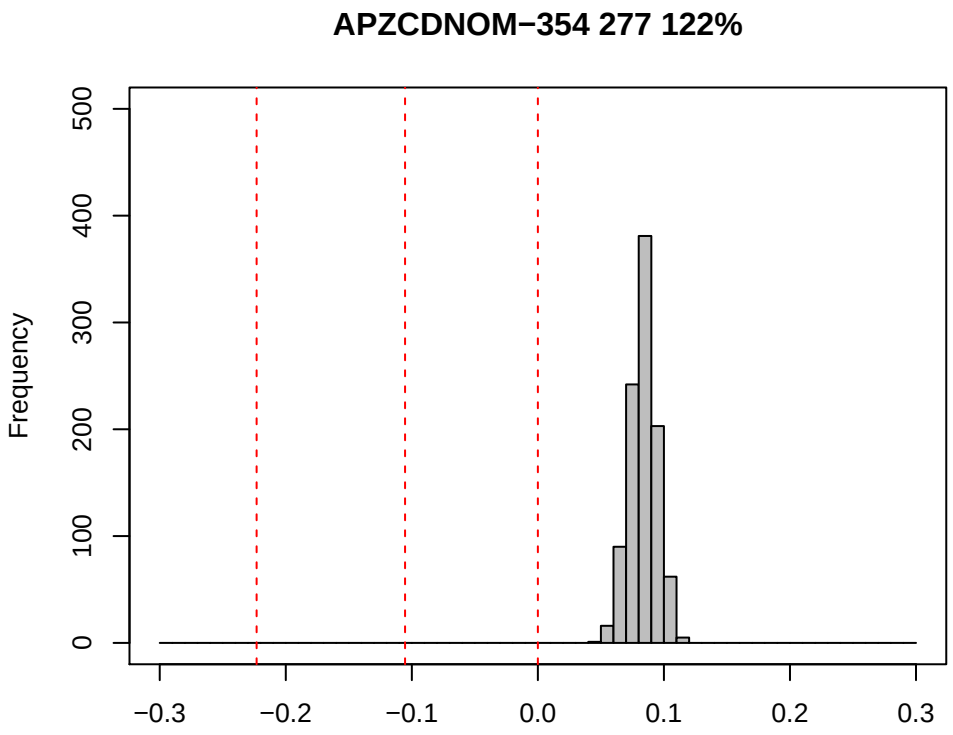

APZCDNOM−354 275 160%
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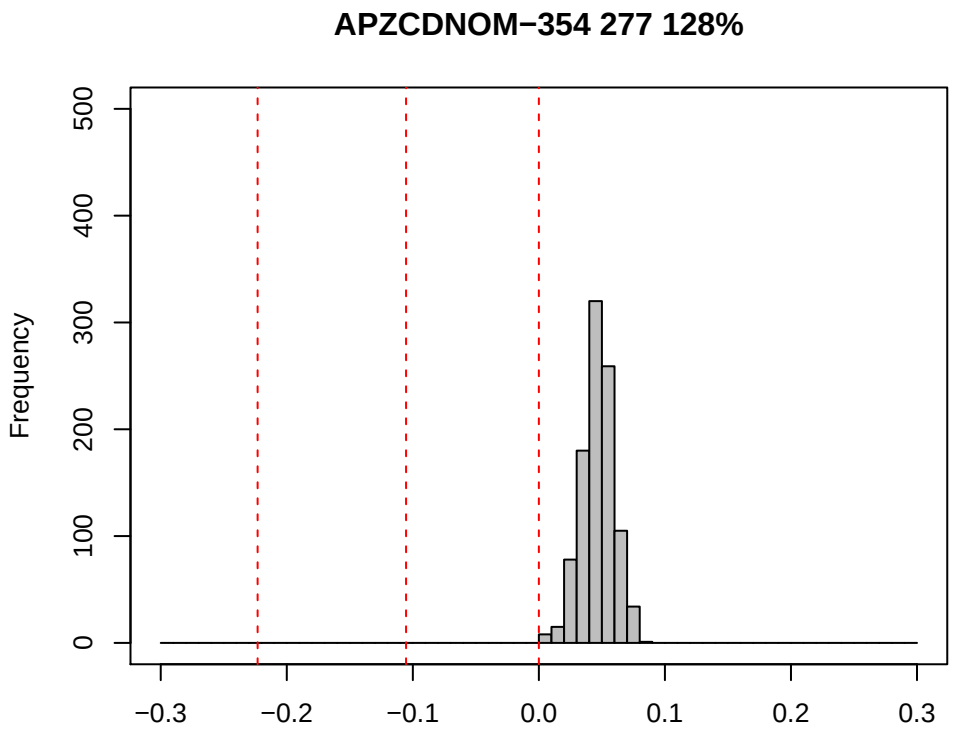

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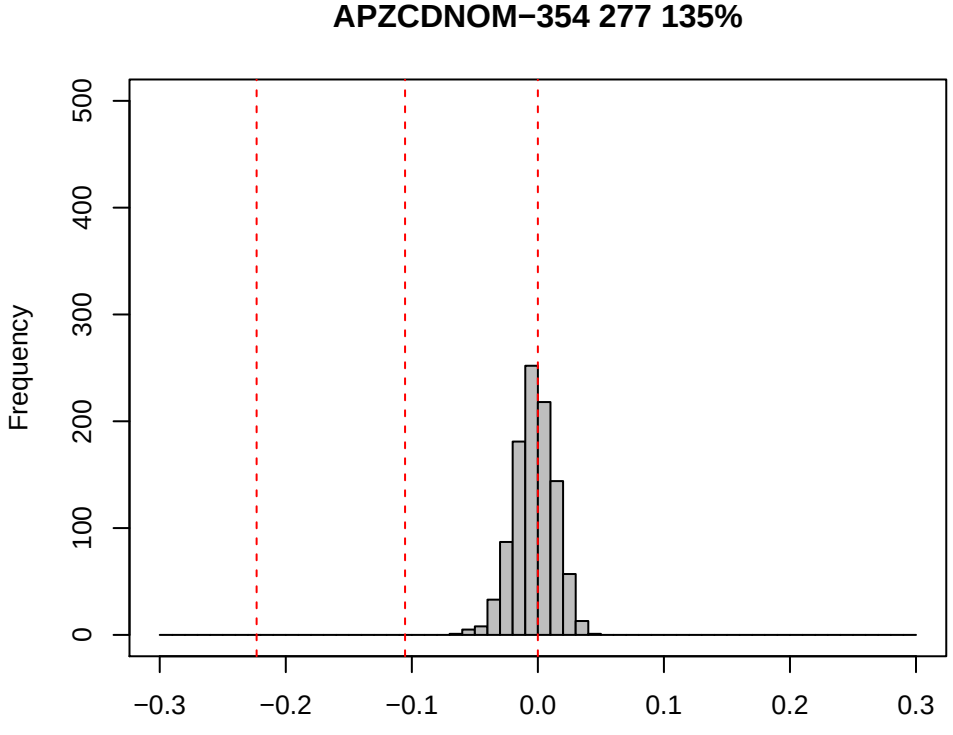

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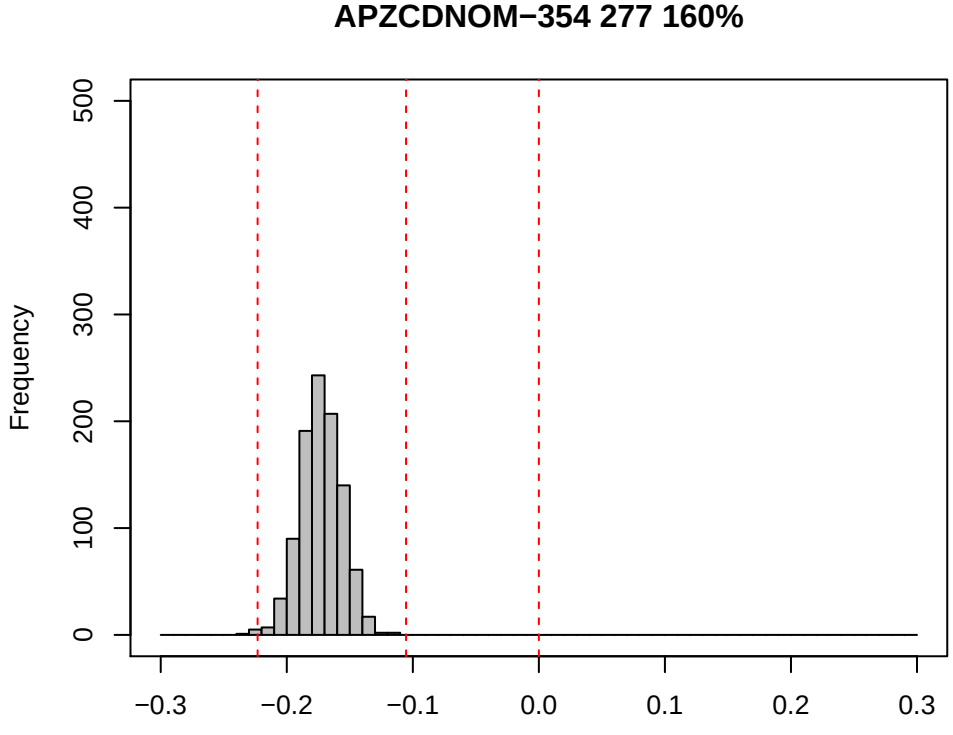

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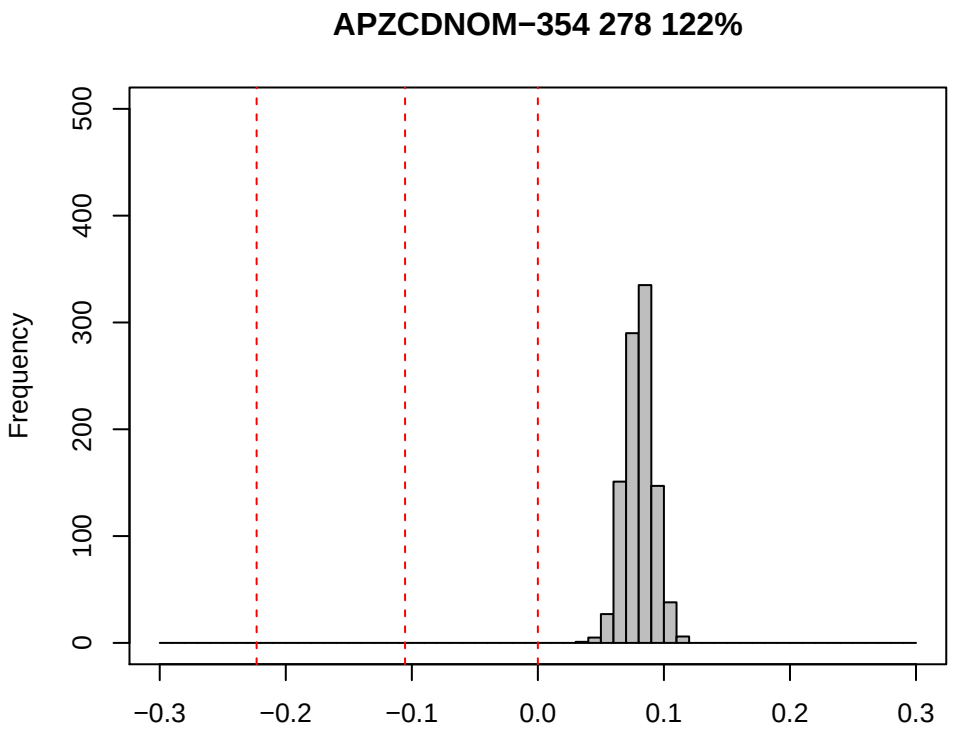

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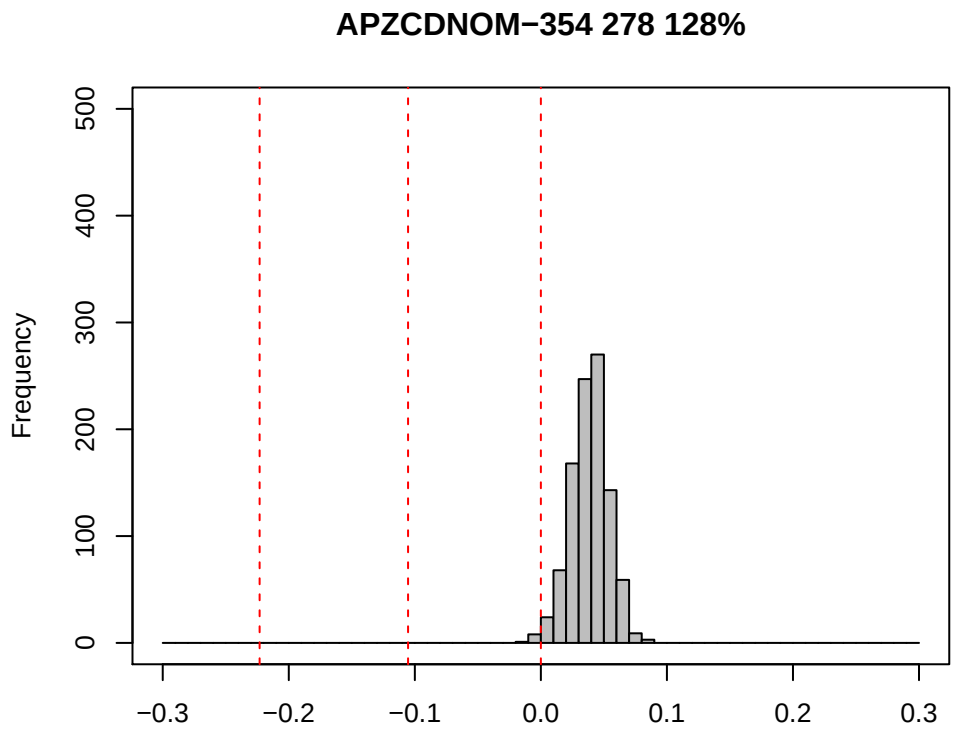

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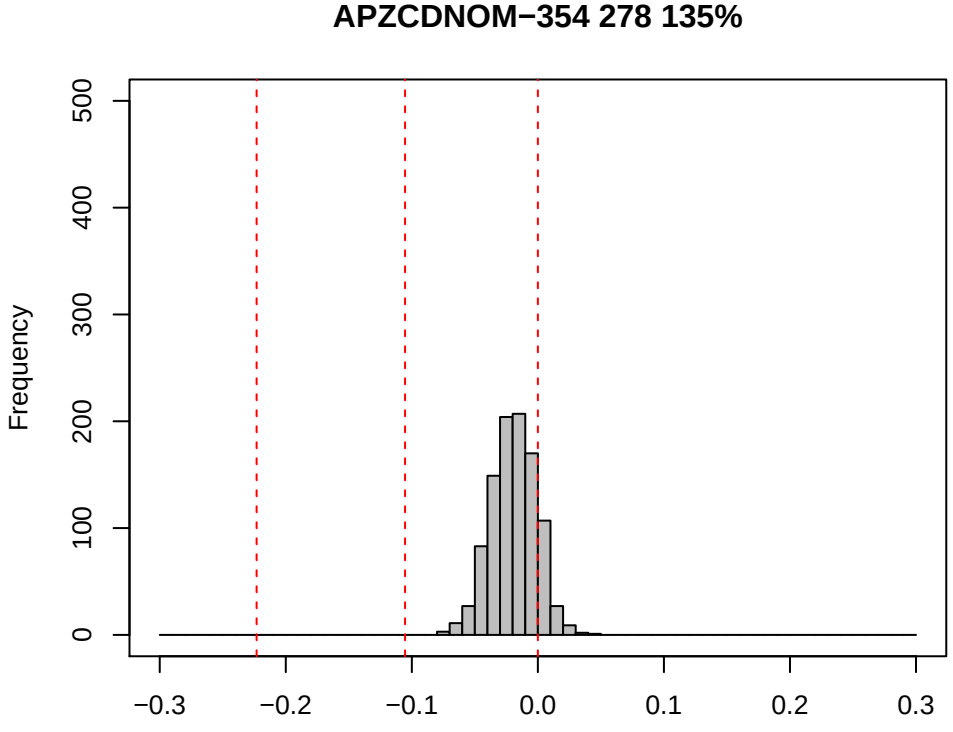

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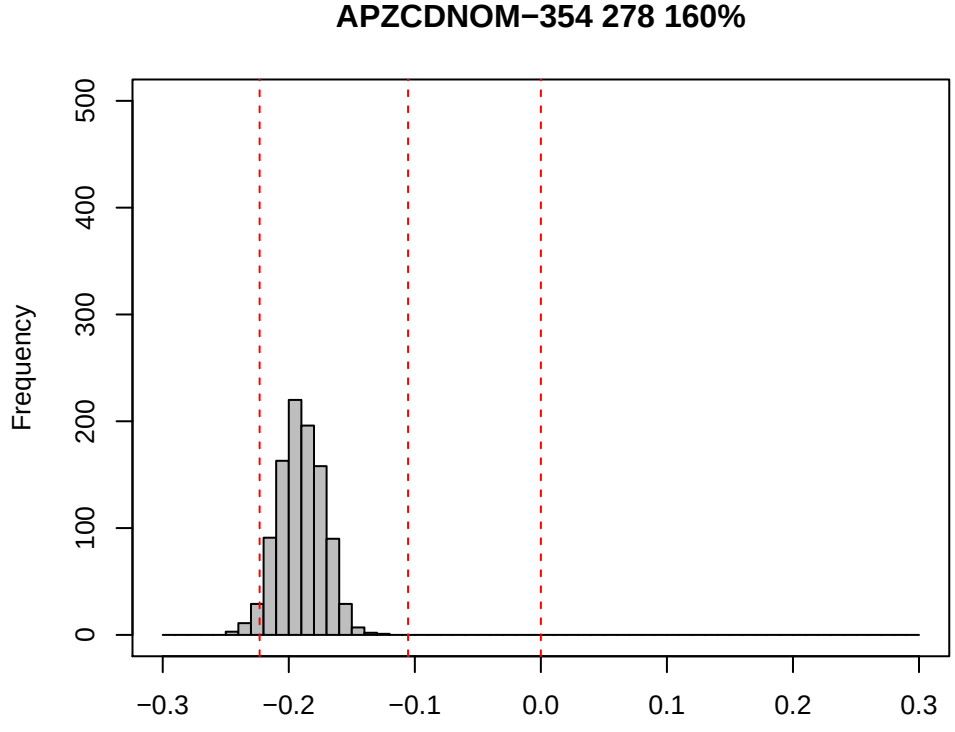

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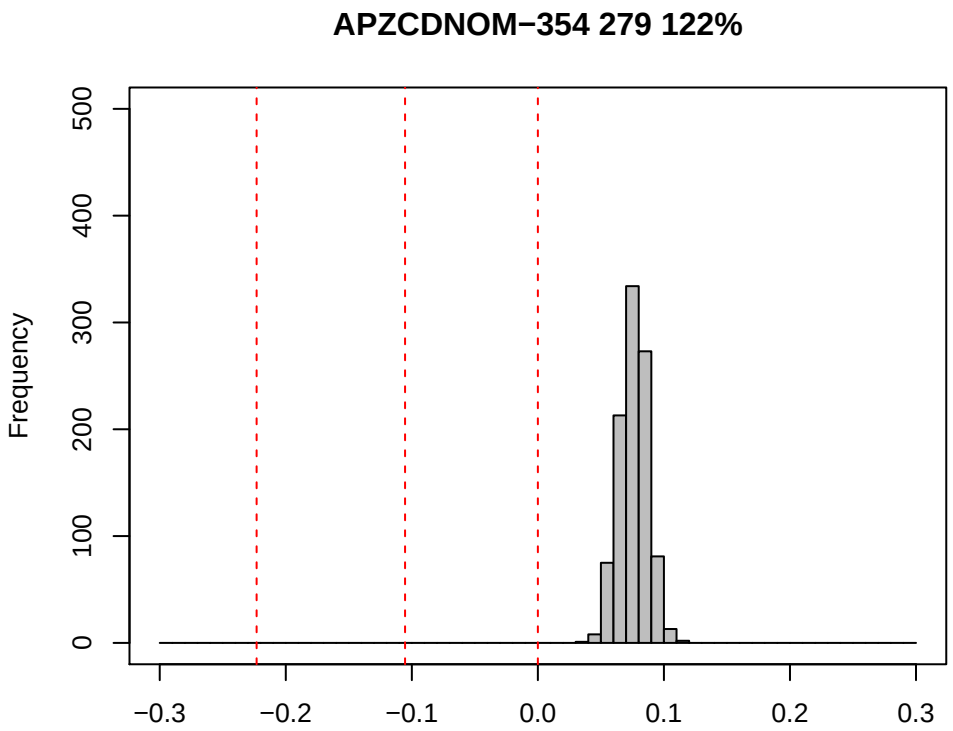

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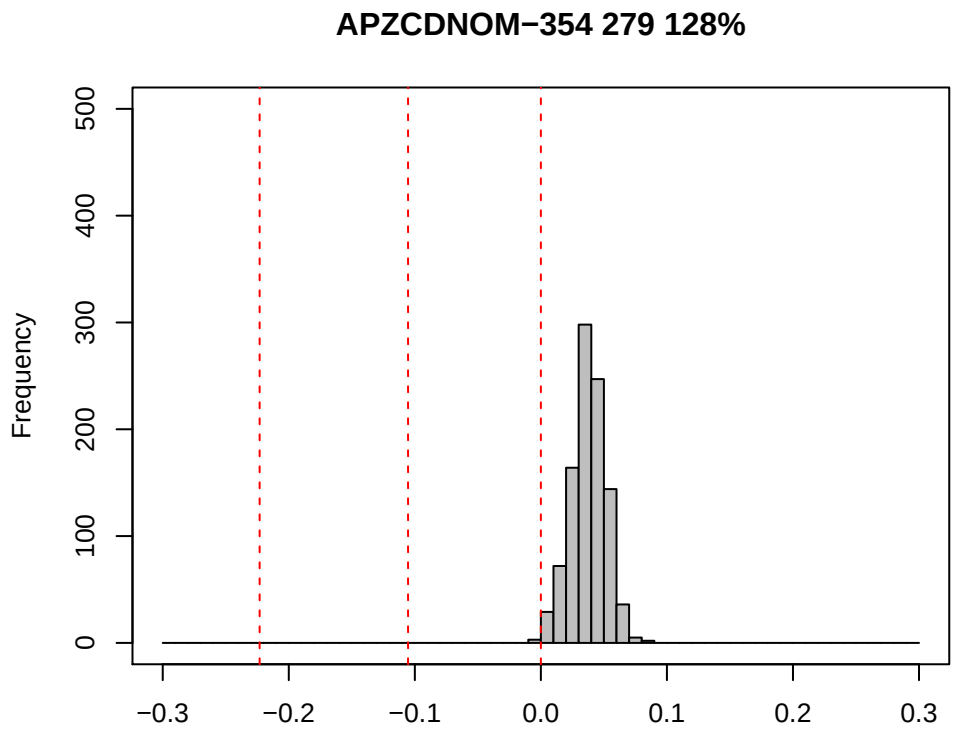

APZCDNOM−354 278 122%
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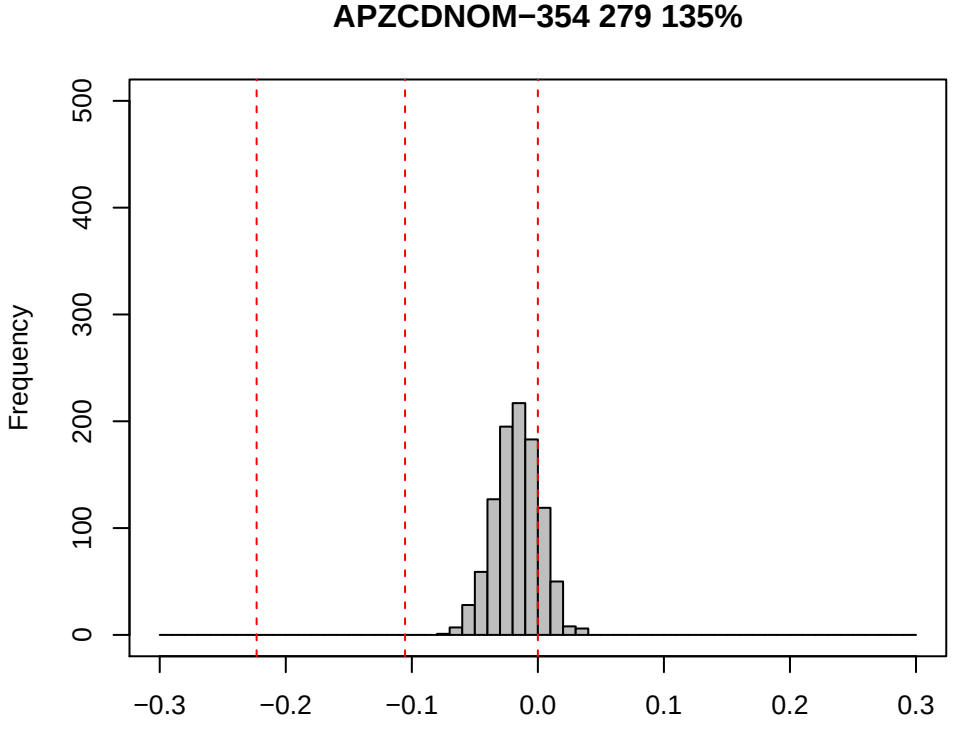

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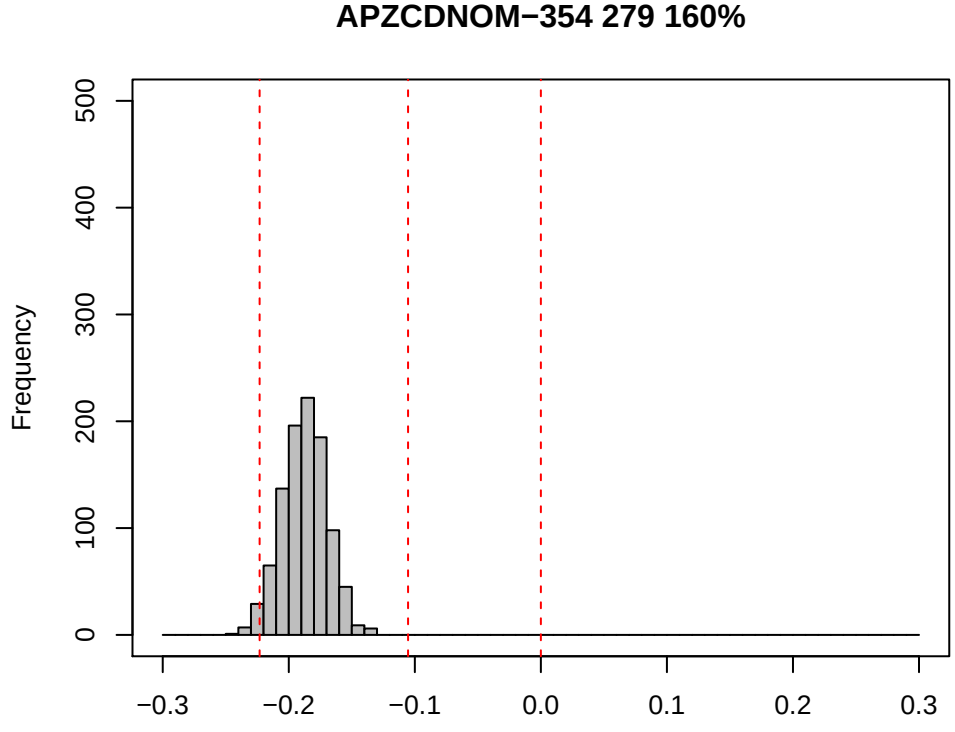

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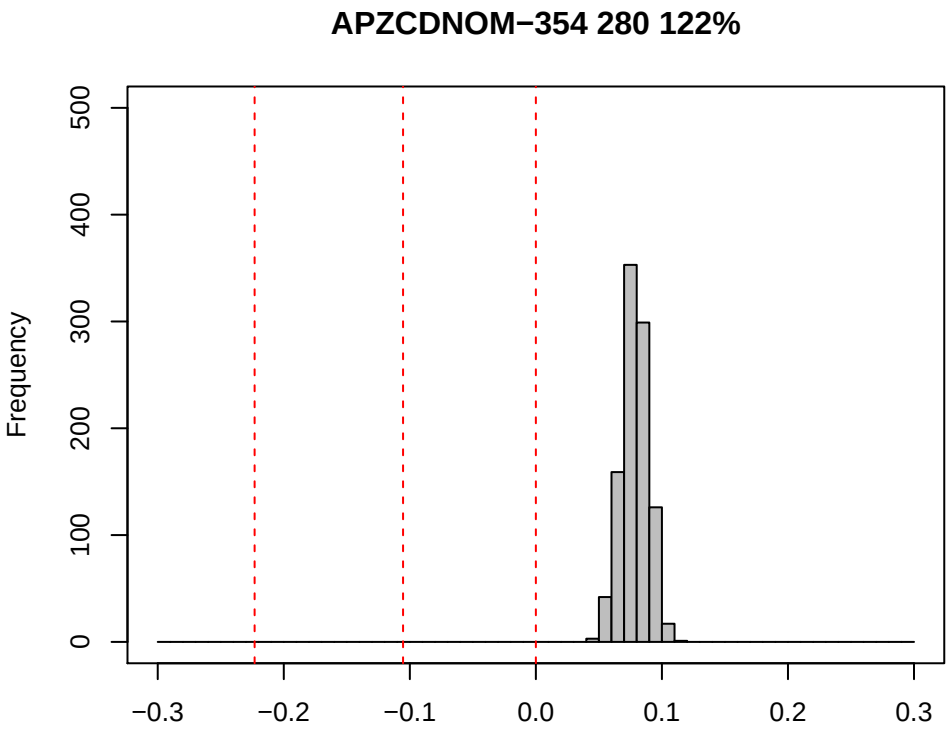

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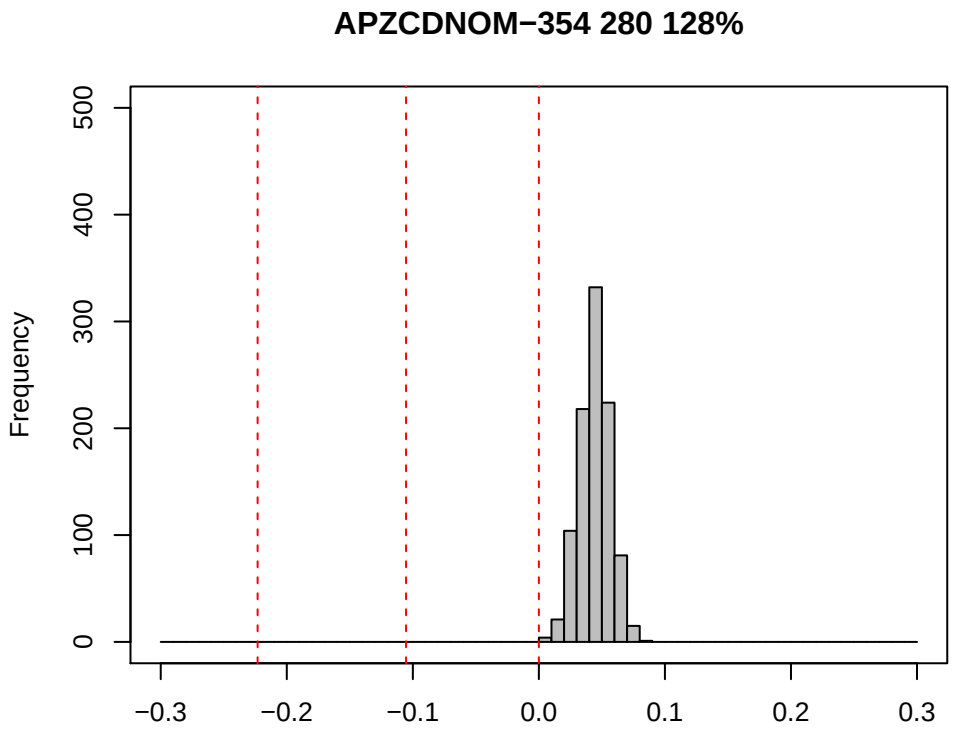

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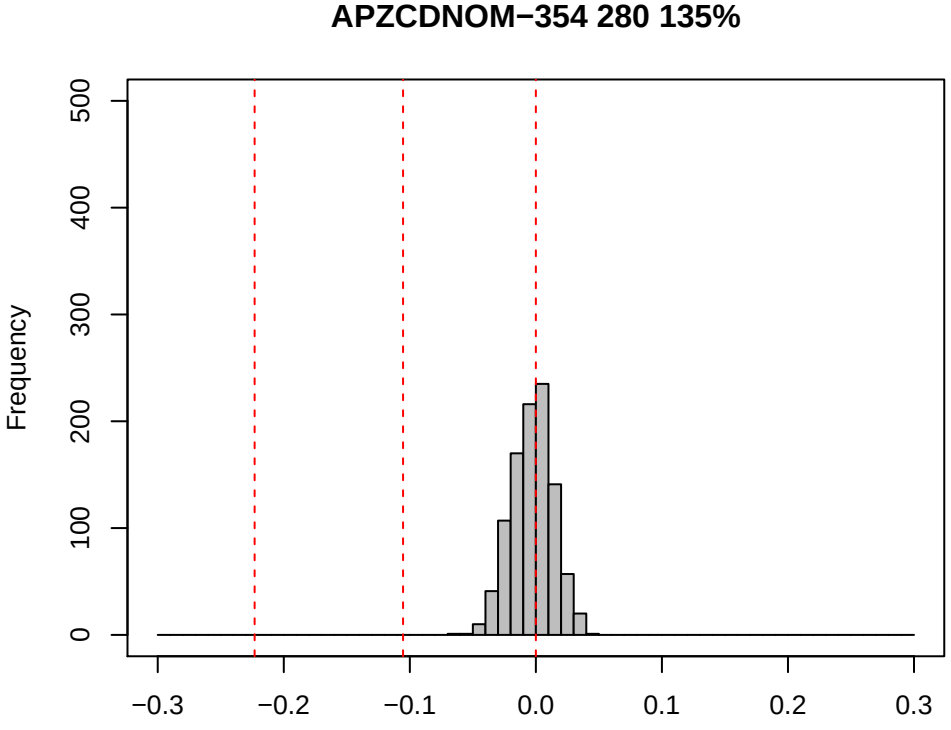

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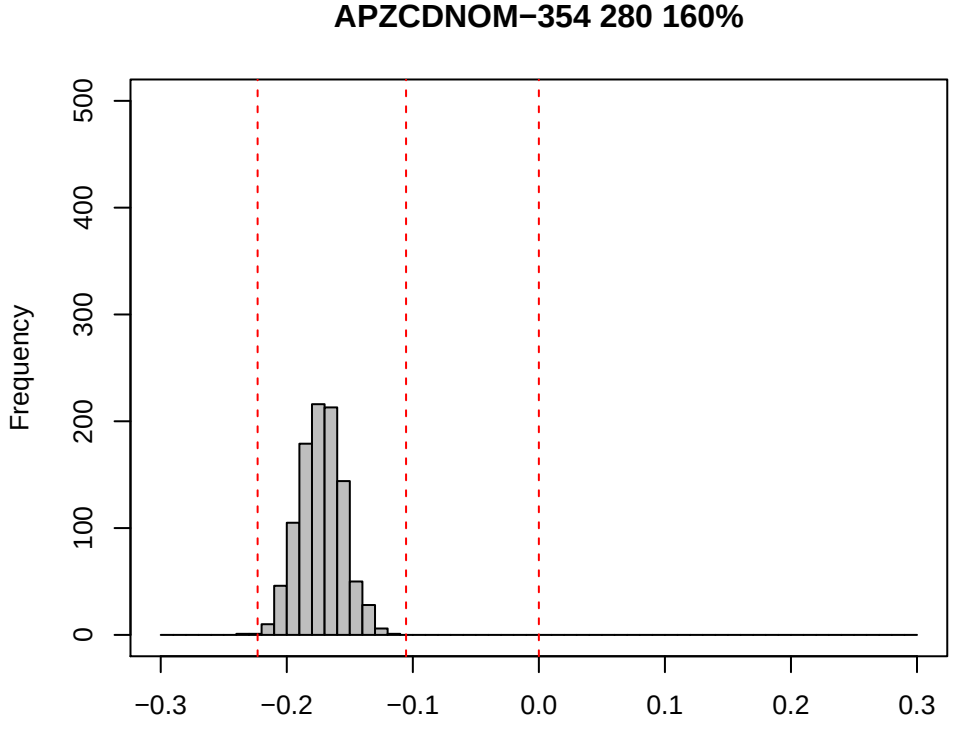

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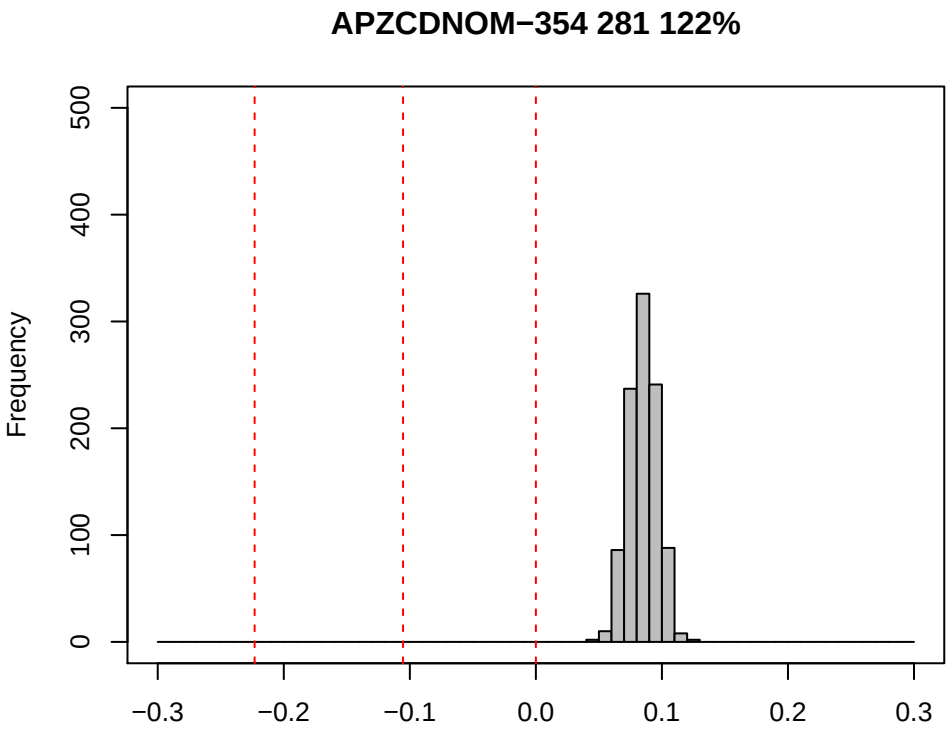

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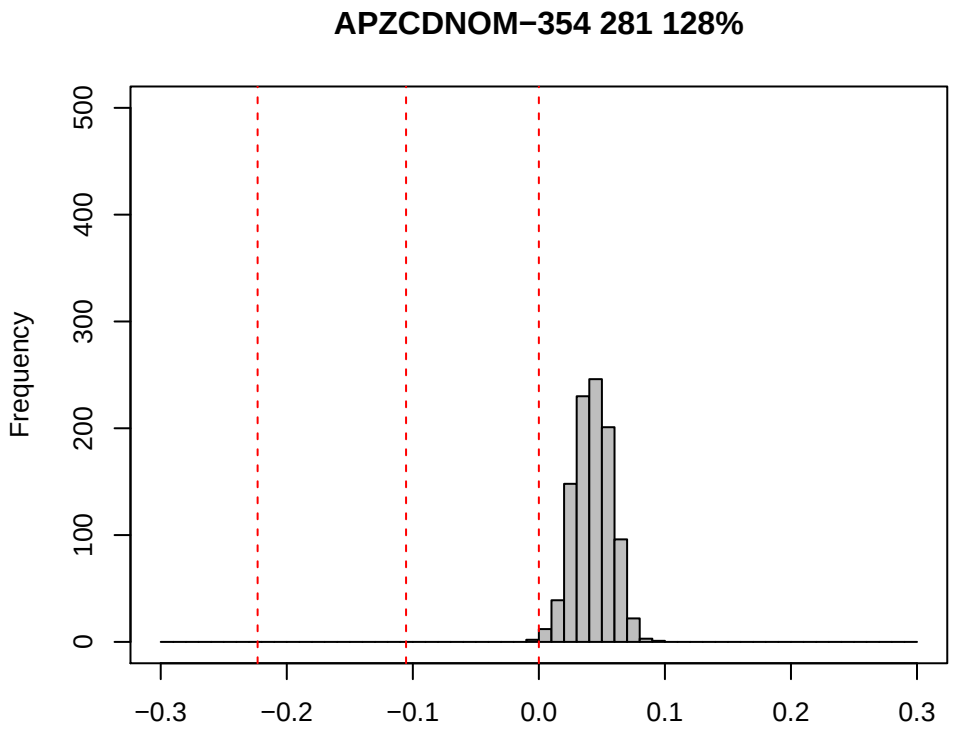

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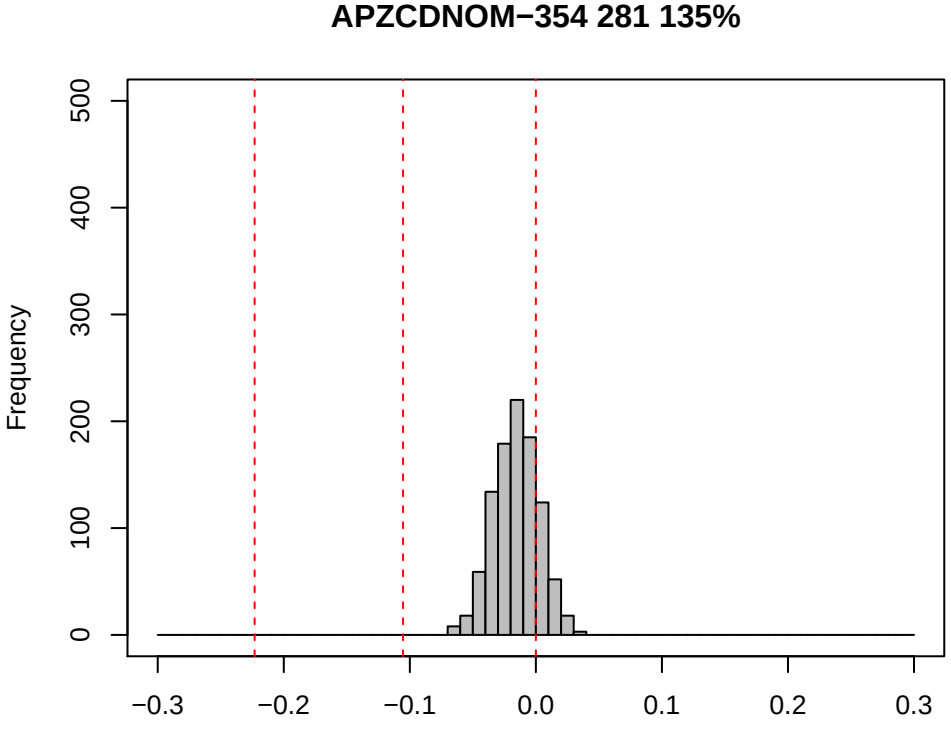

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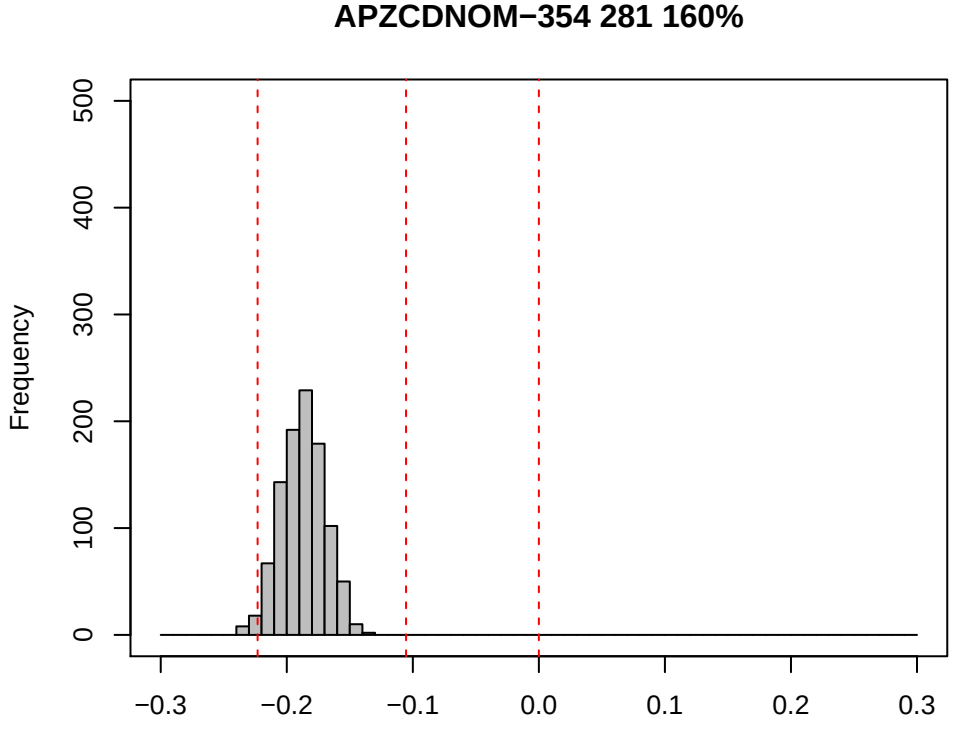

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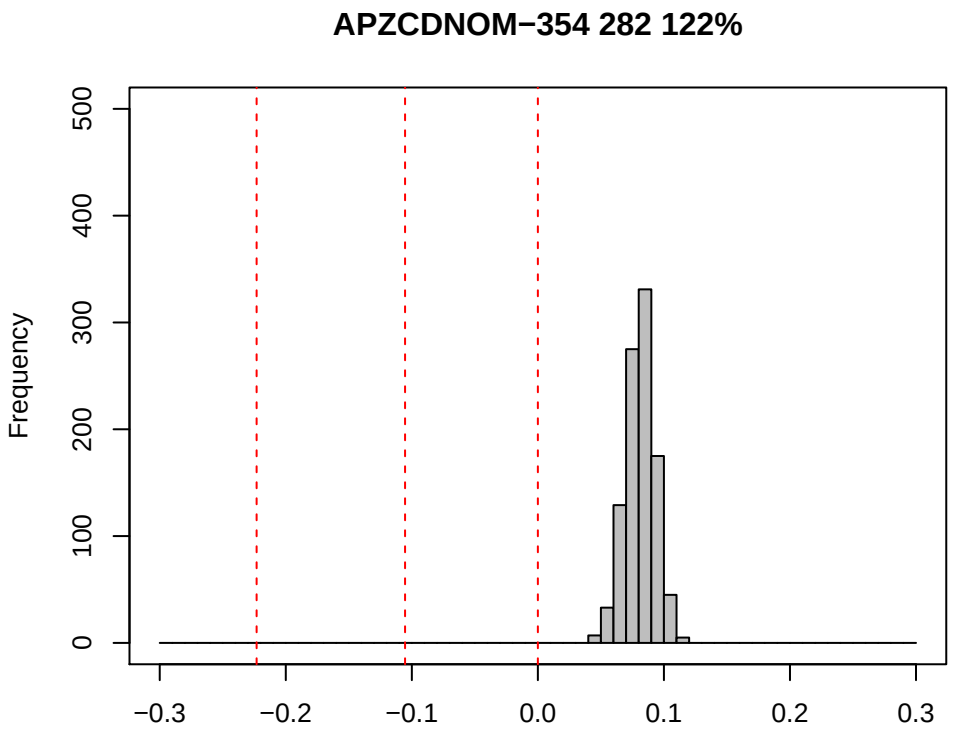

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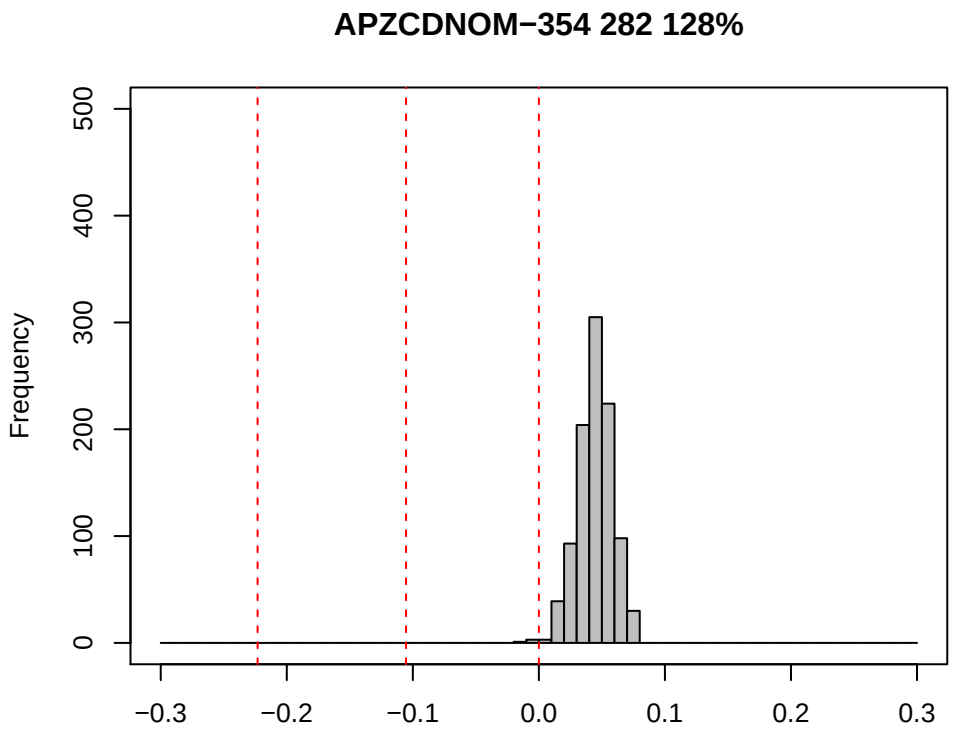

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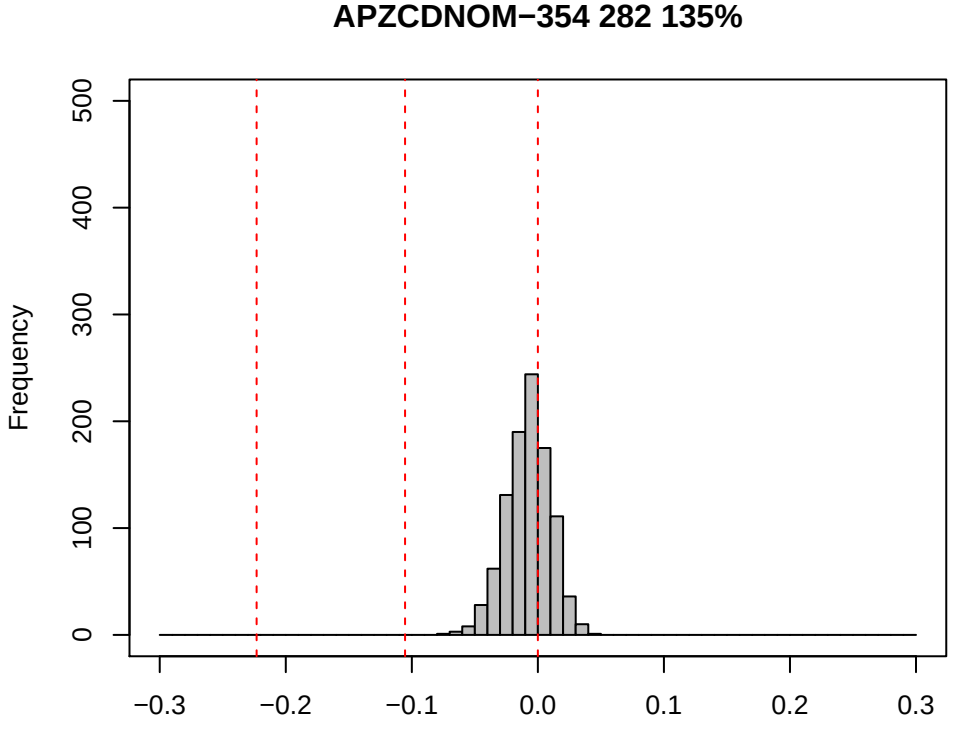

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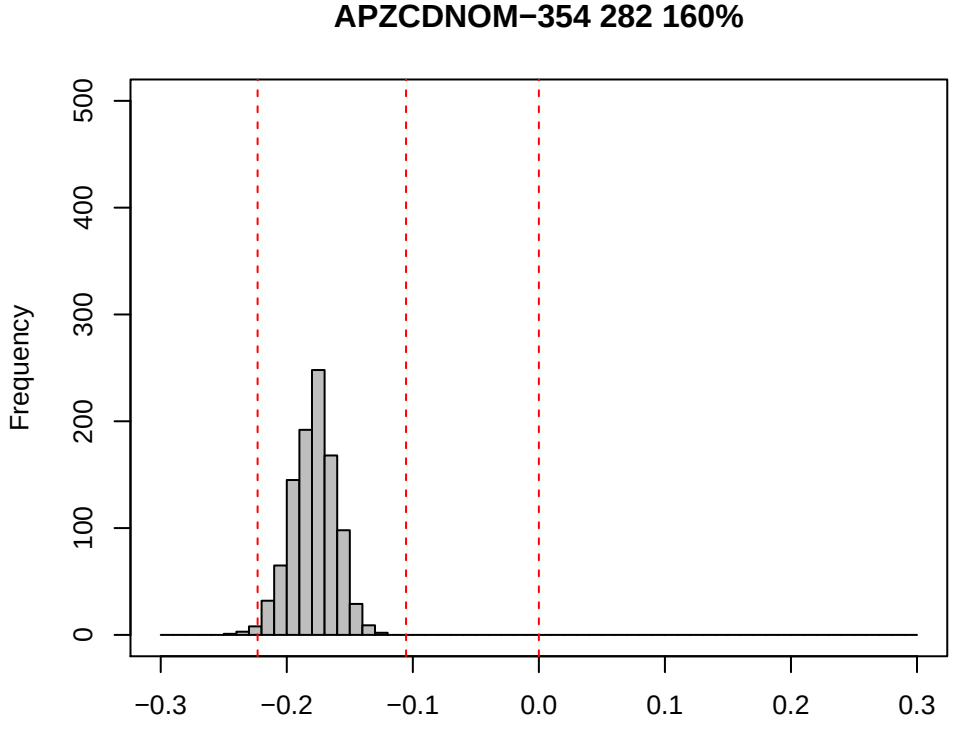

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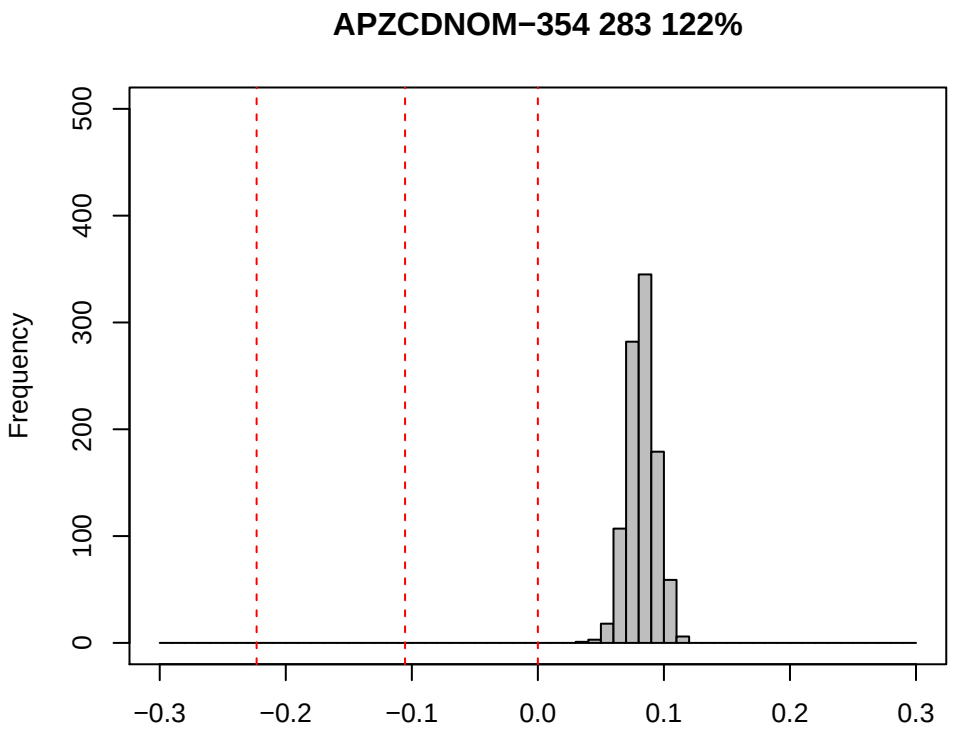

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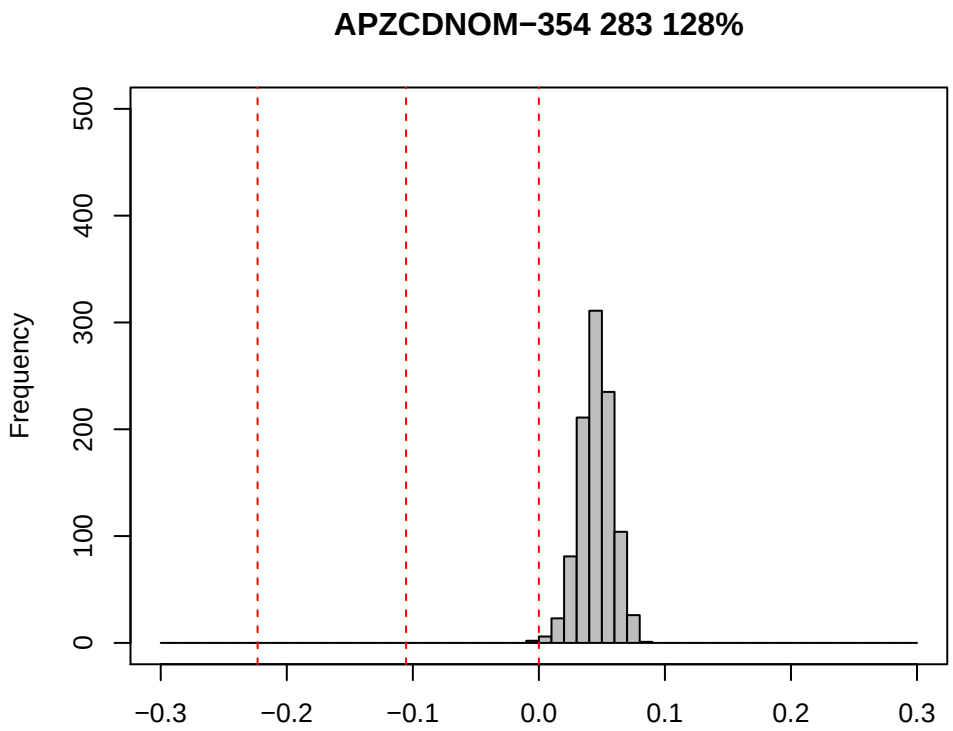

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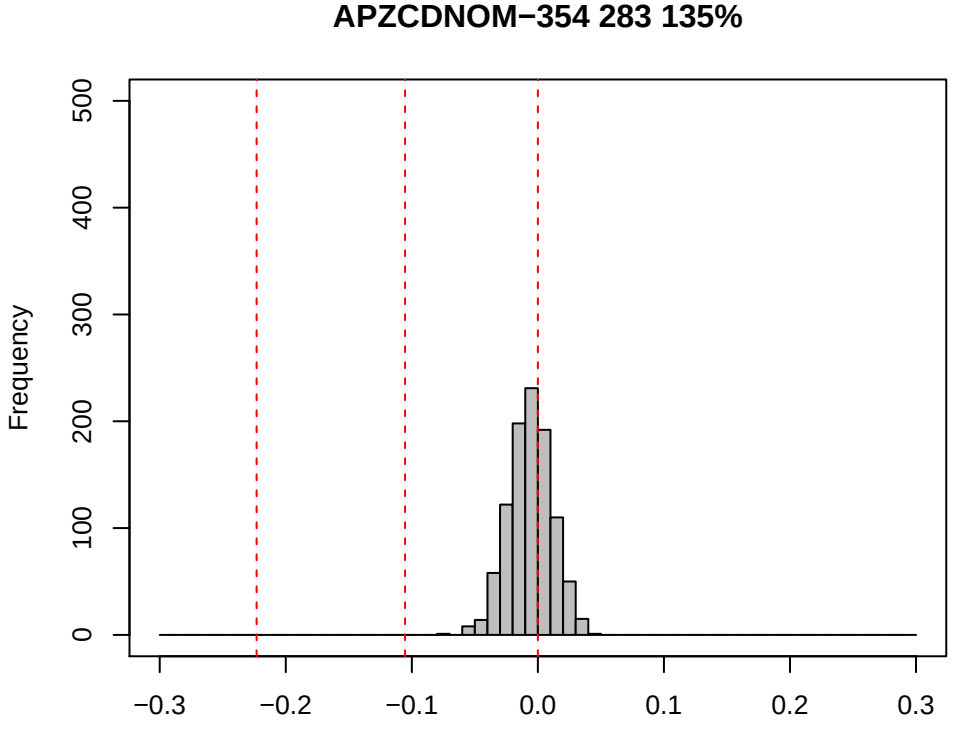

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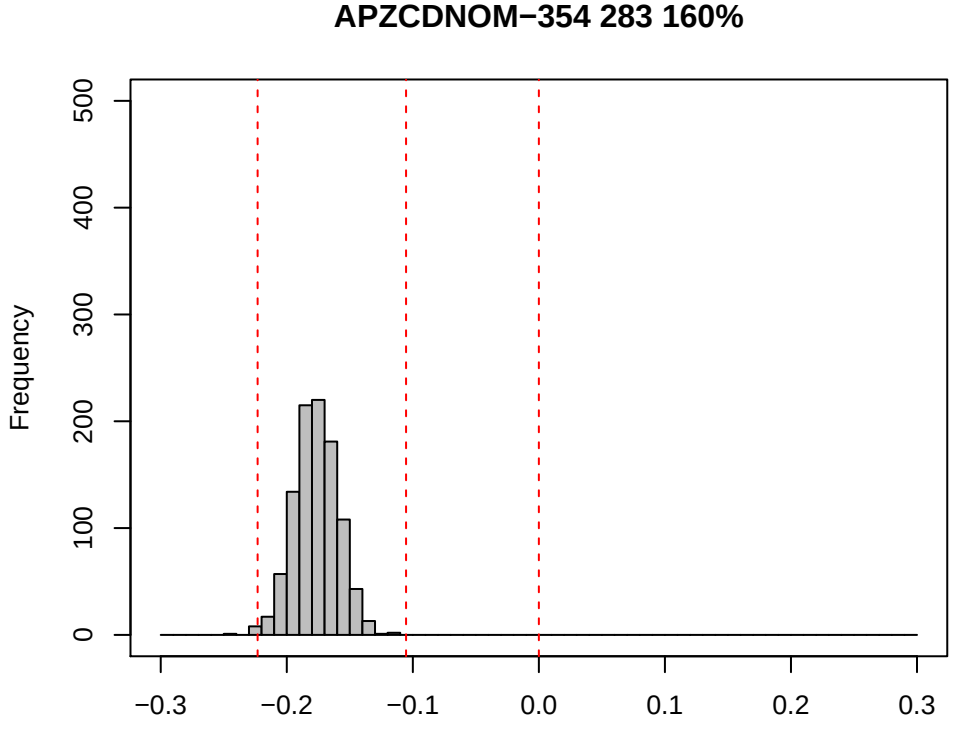

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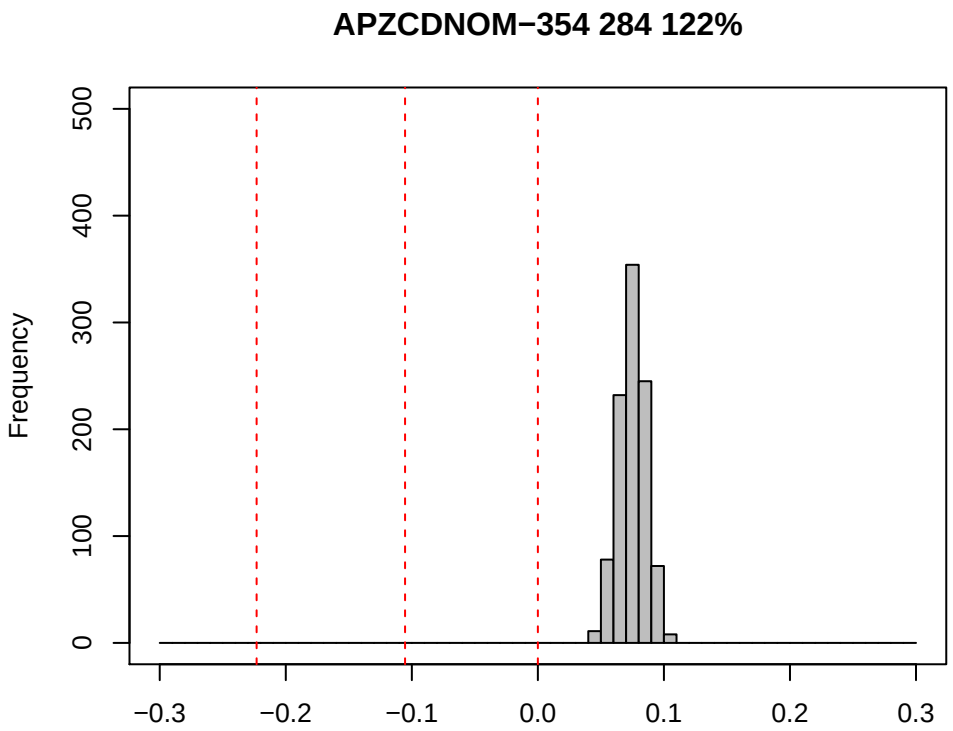

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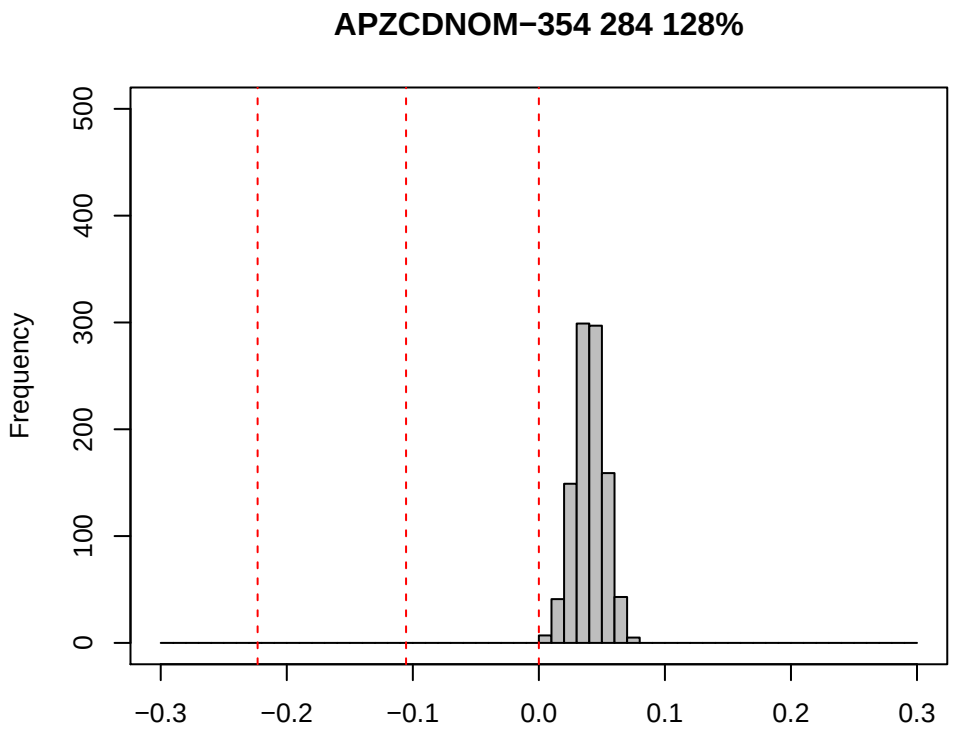

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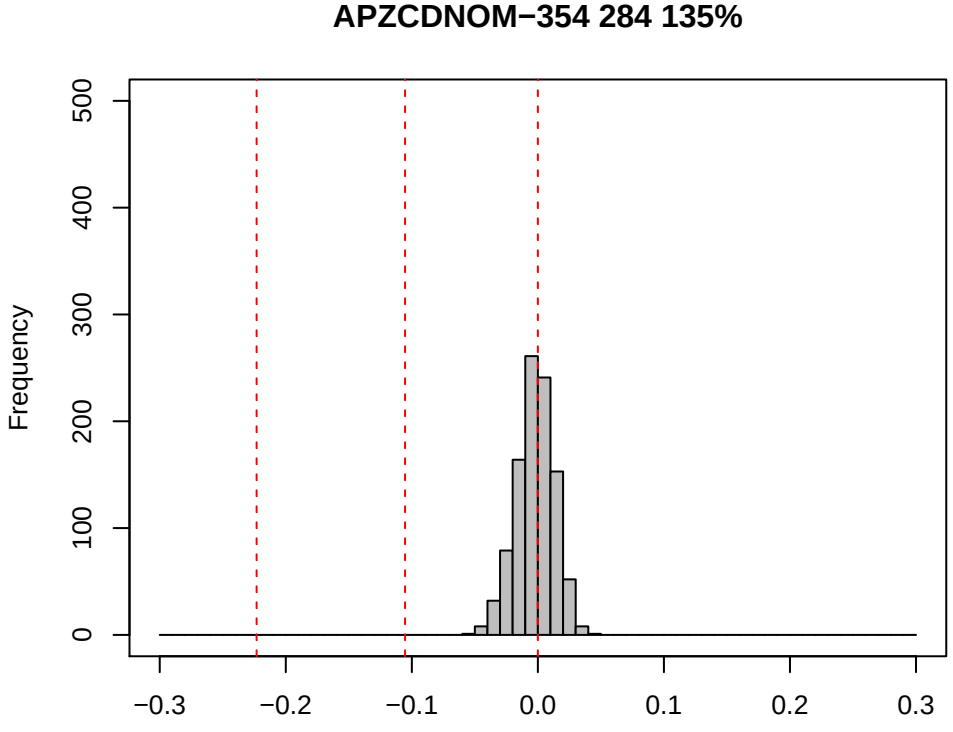

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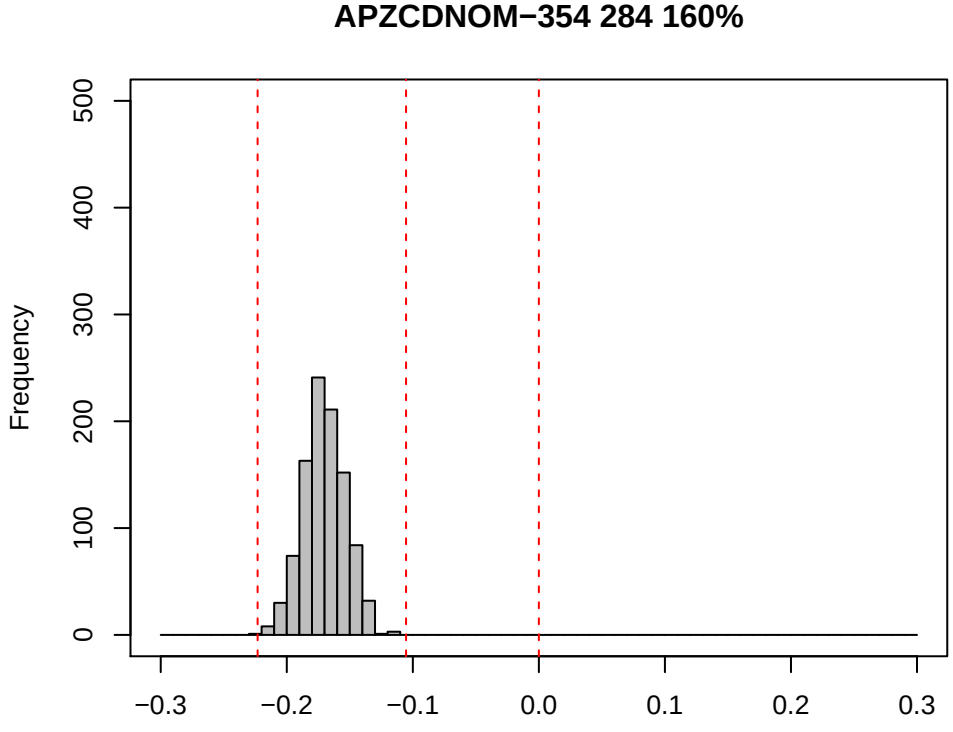

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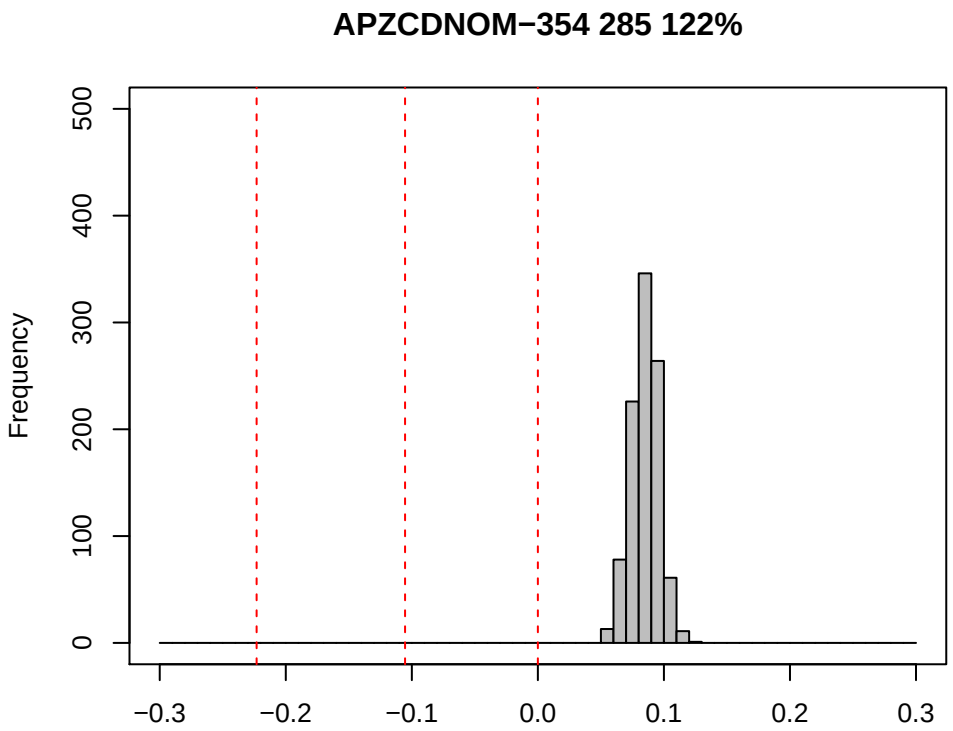

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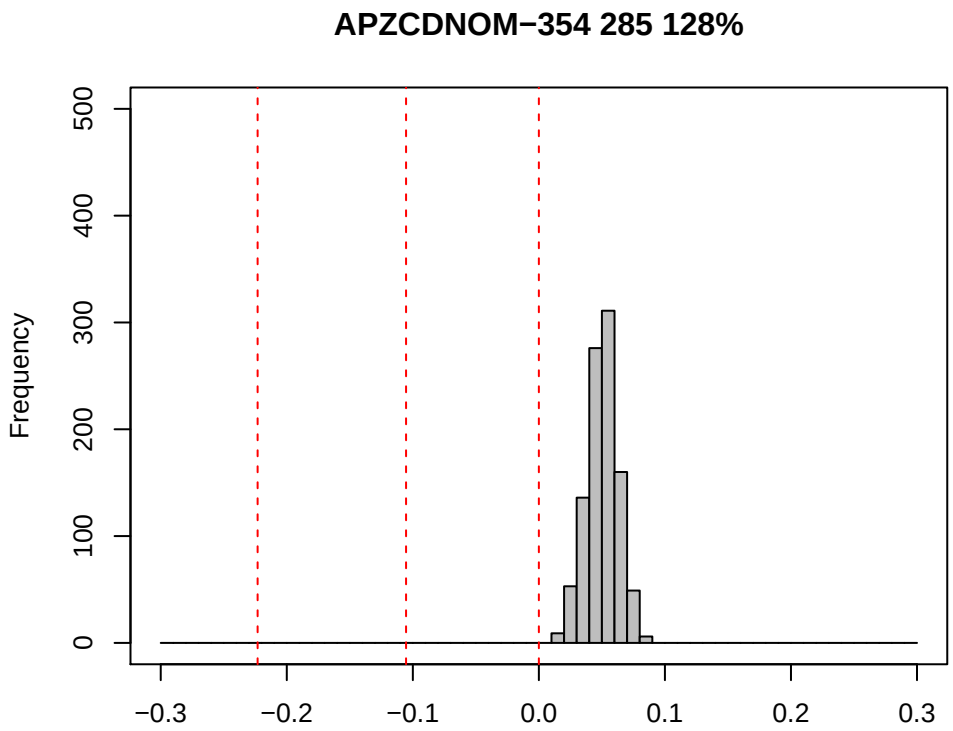

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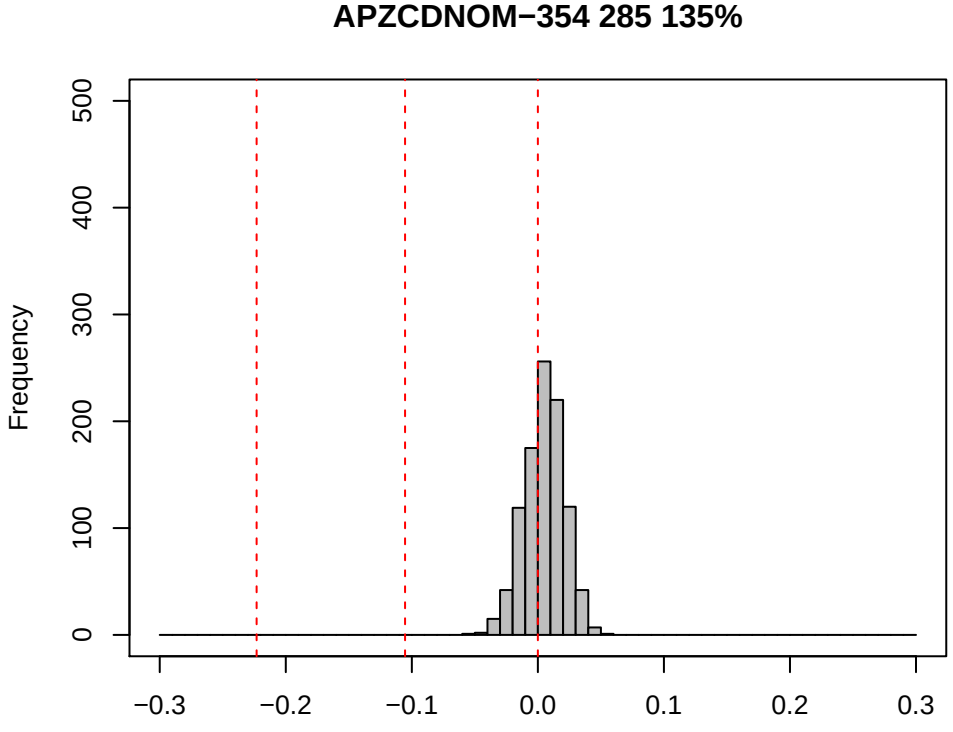

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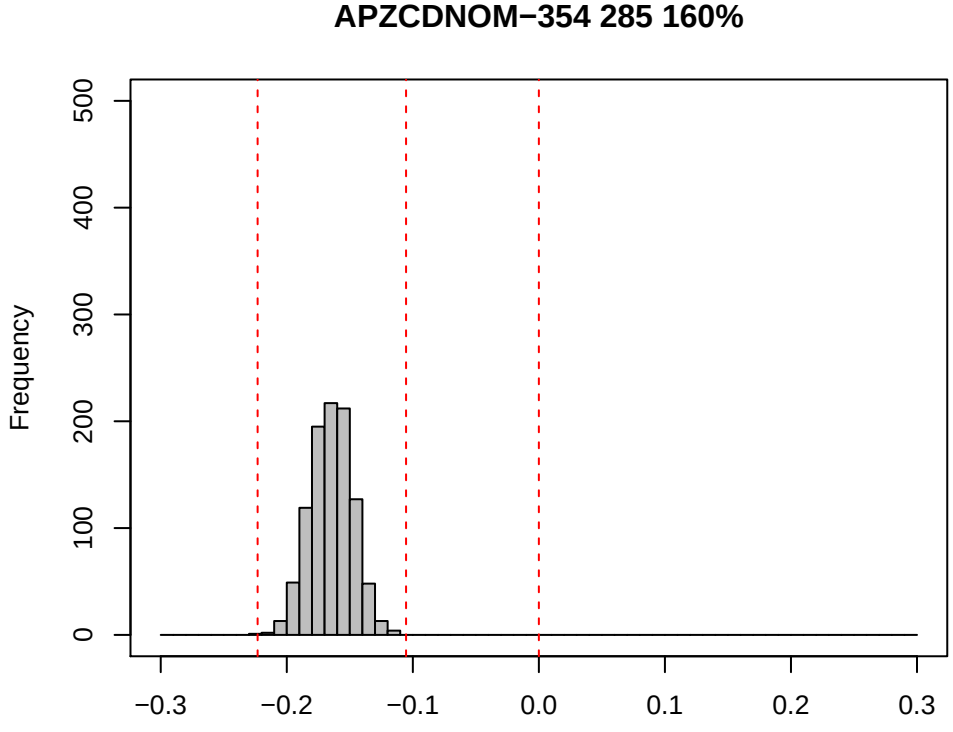

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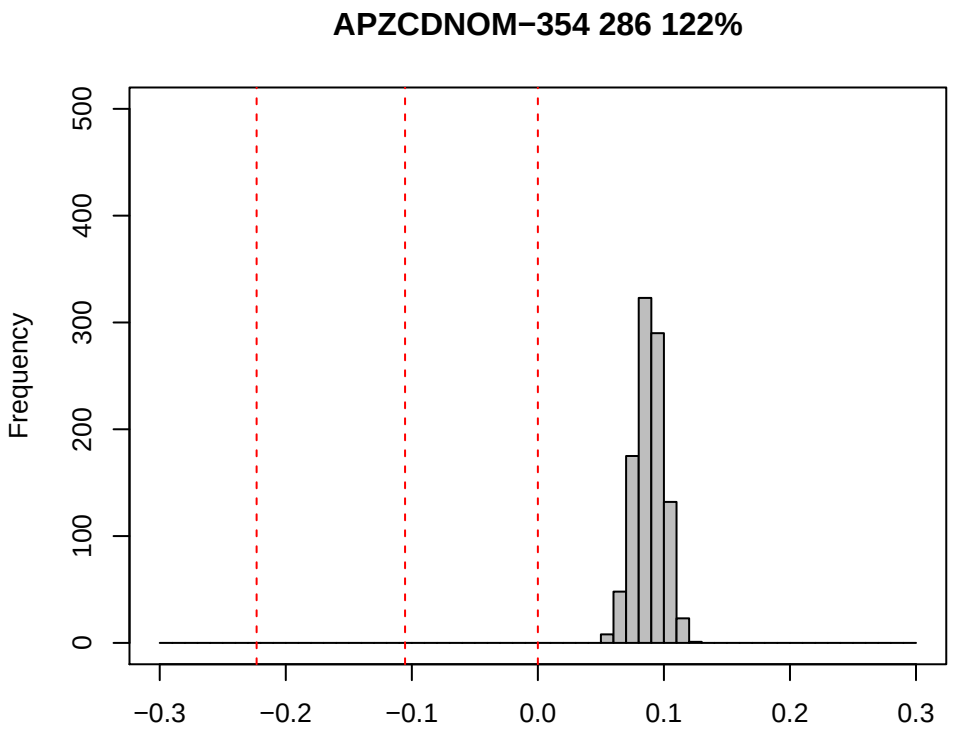

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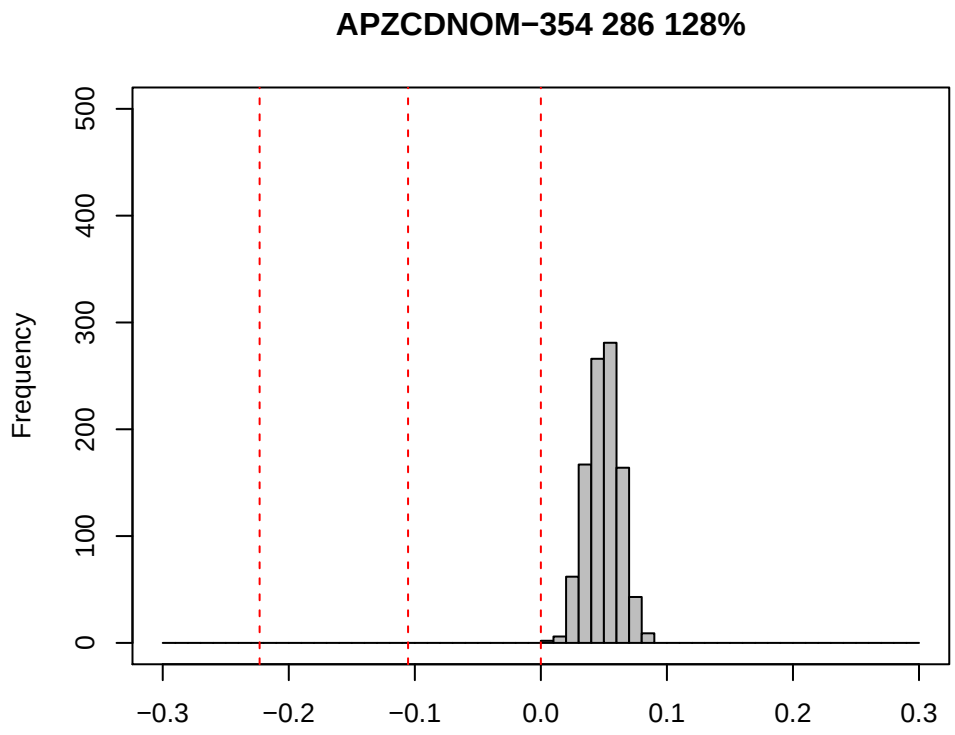

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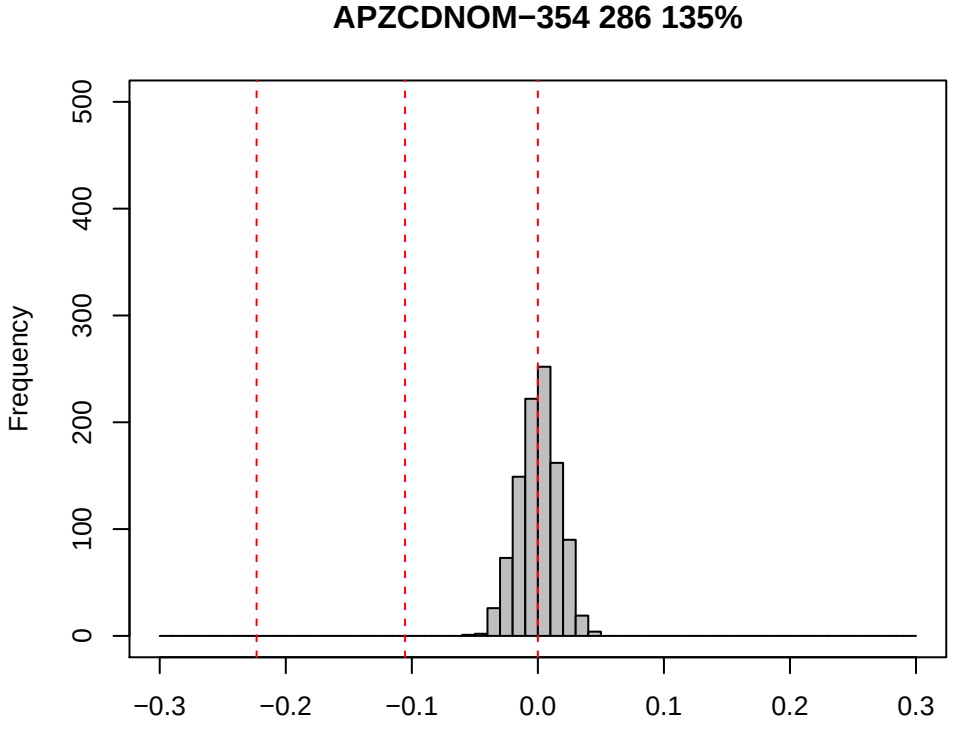

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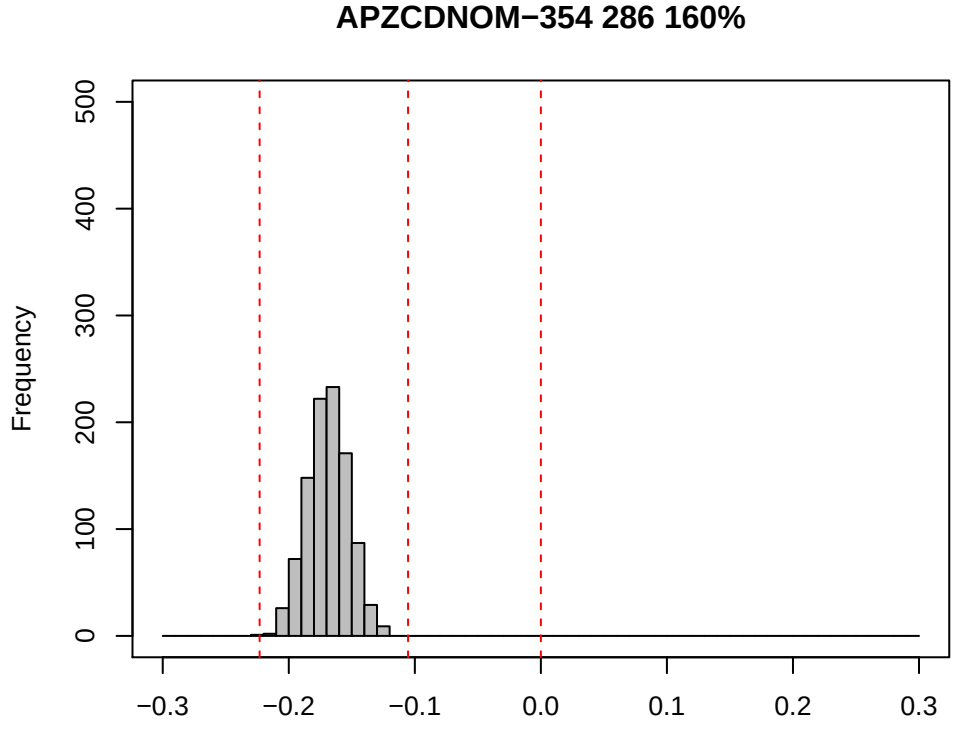

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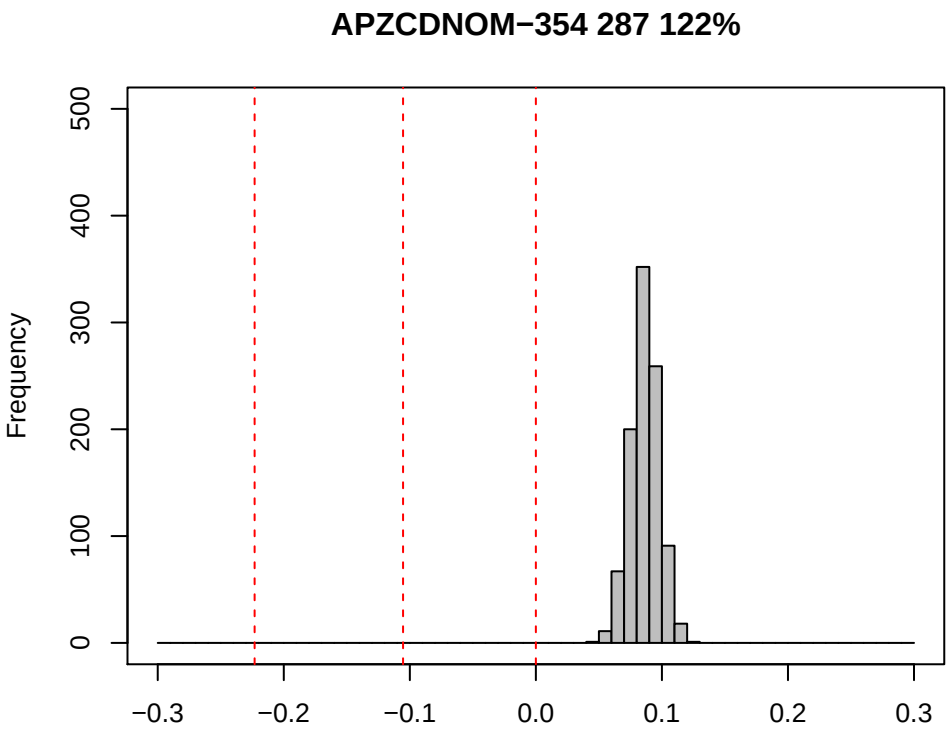

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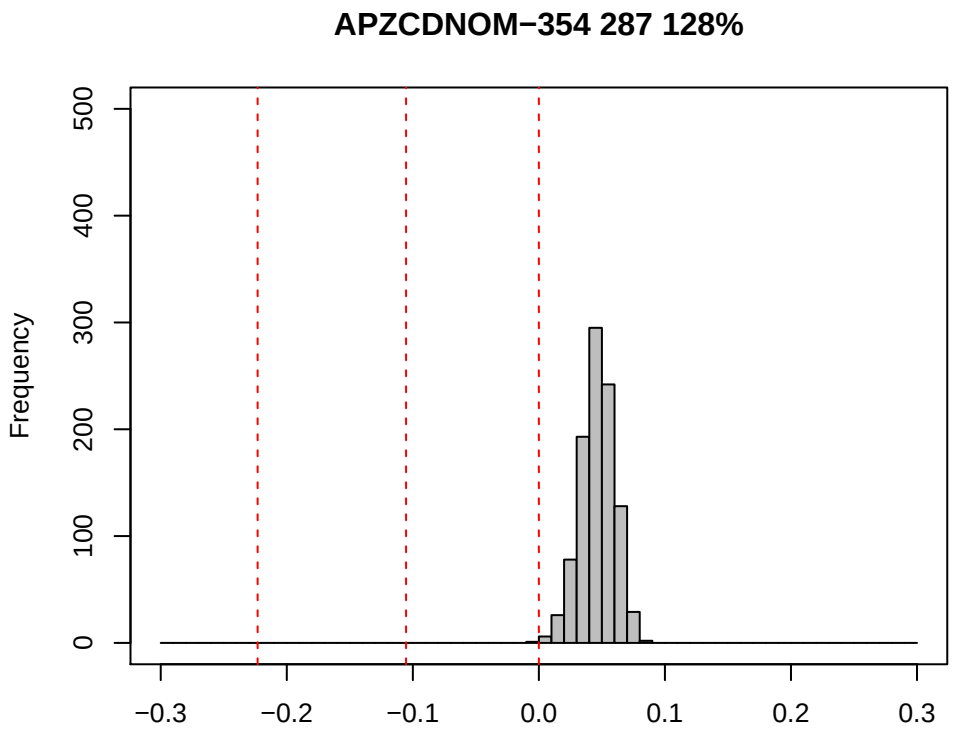

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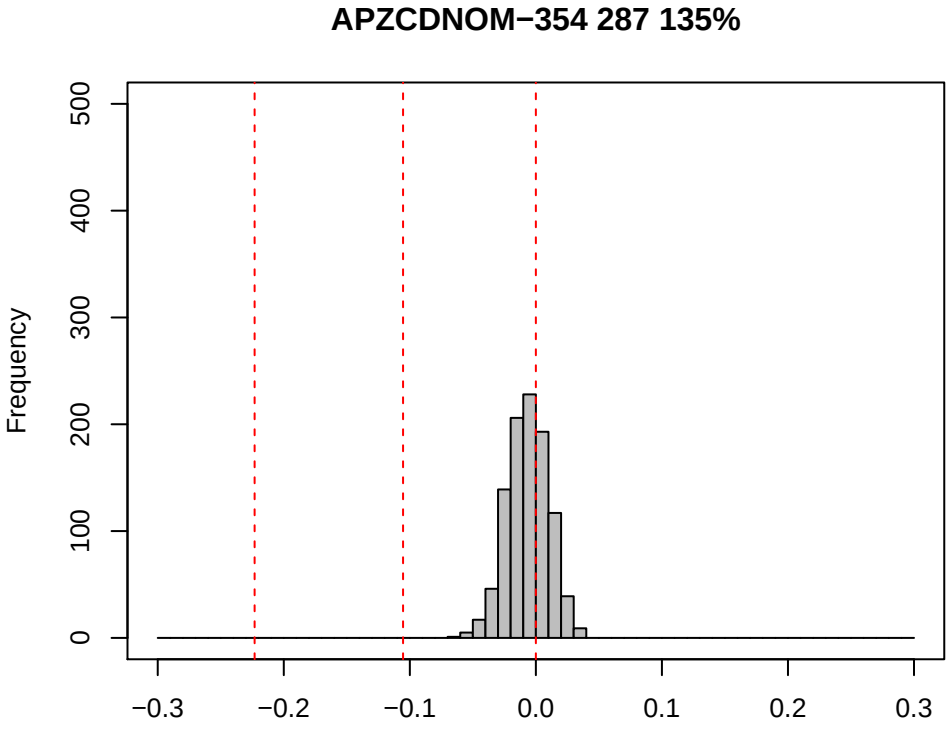

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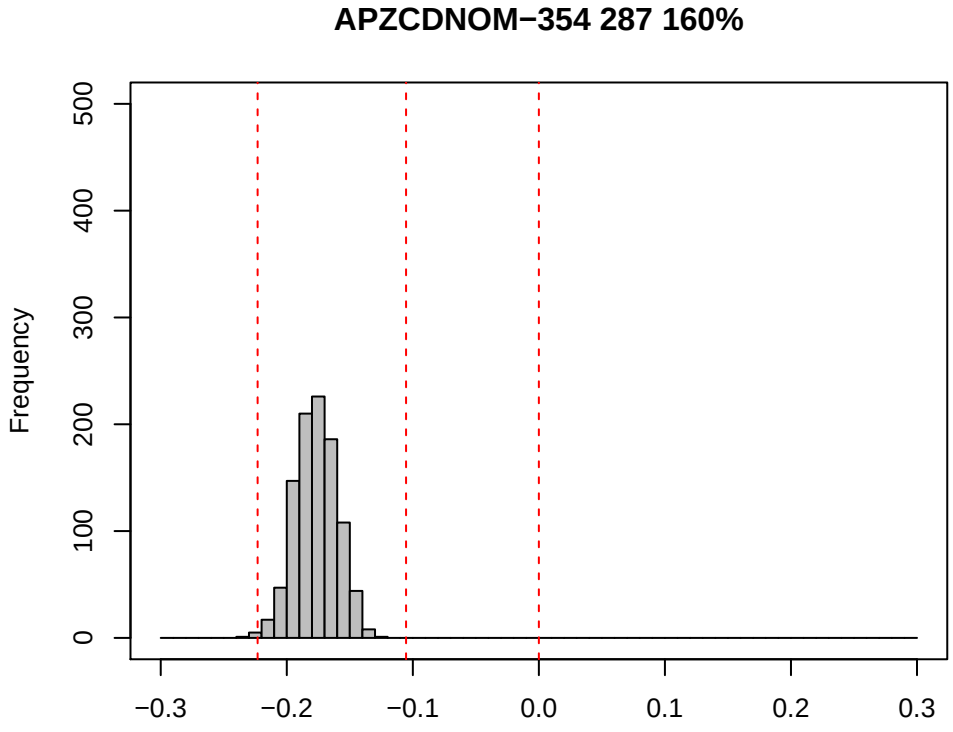

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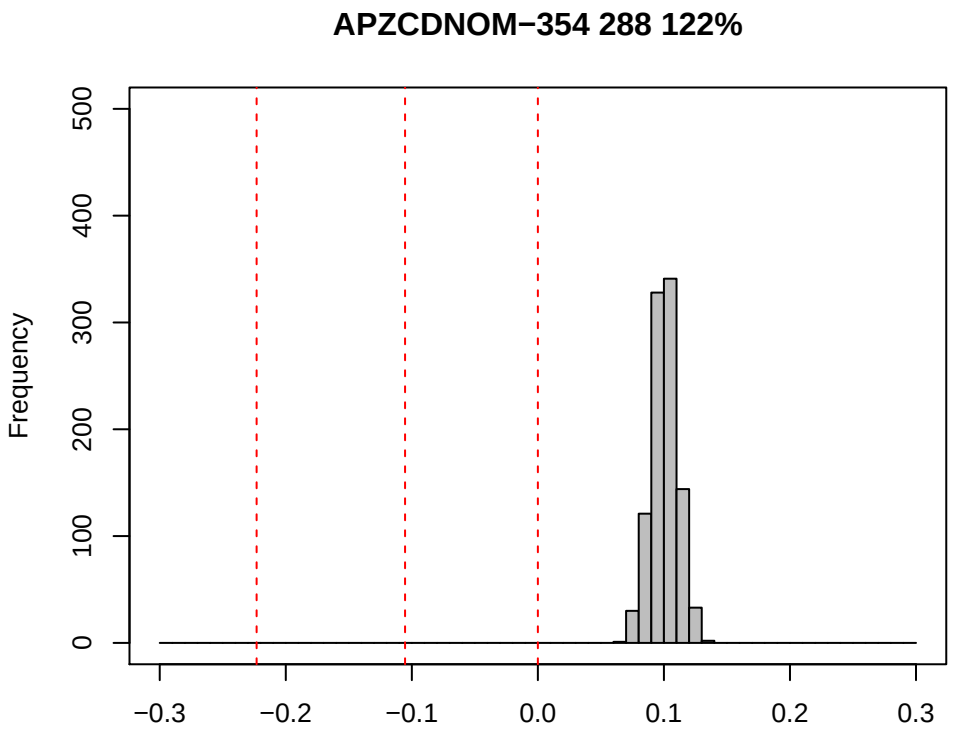

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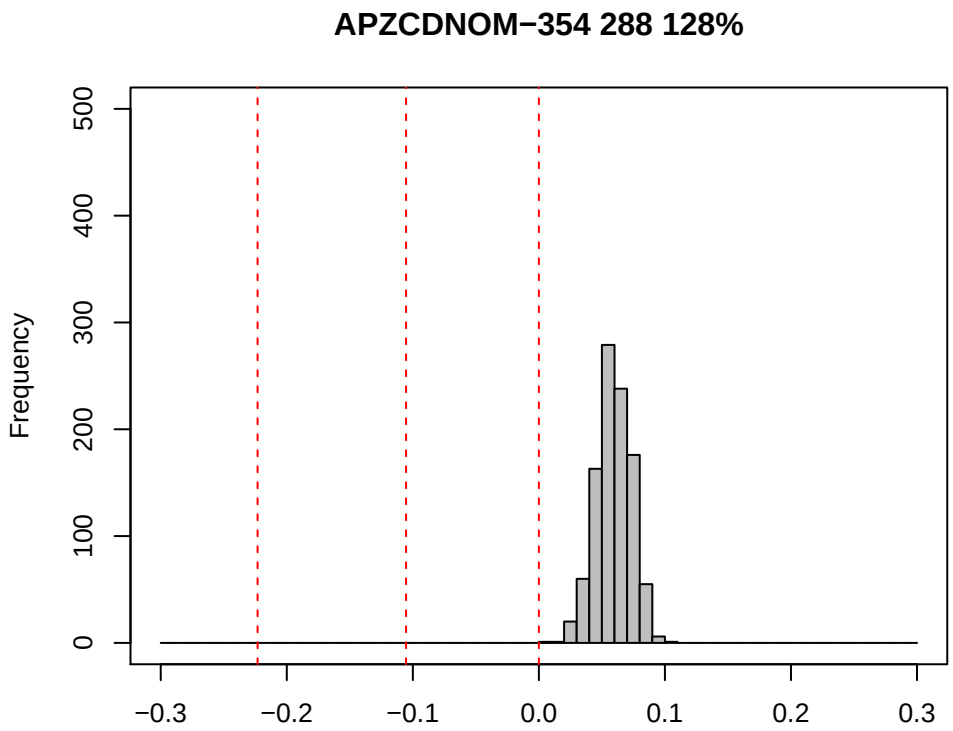

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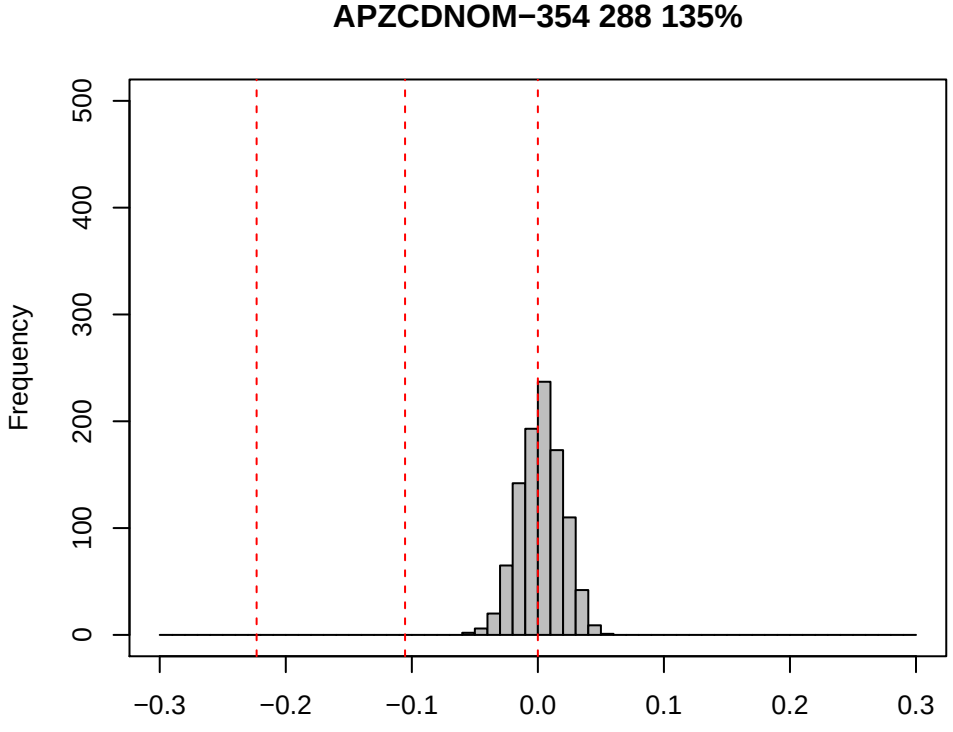

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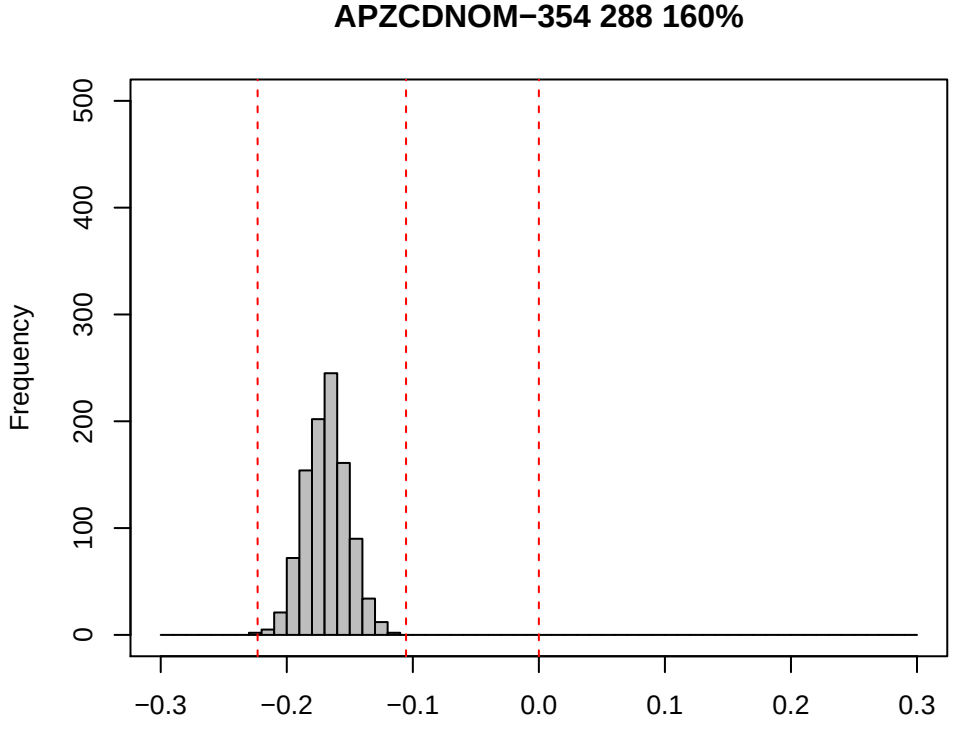

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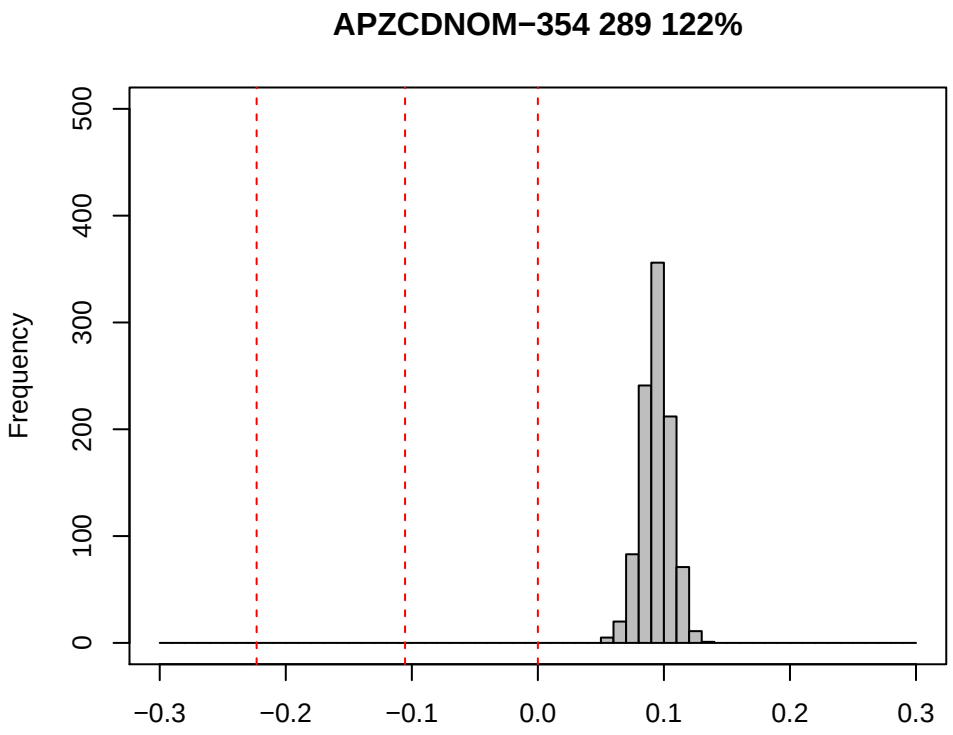

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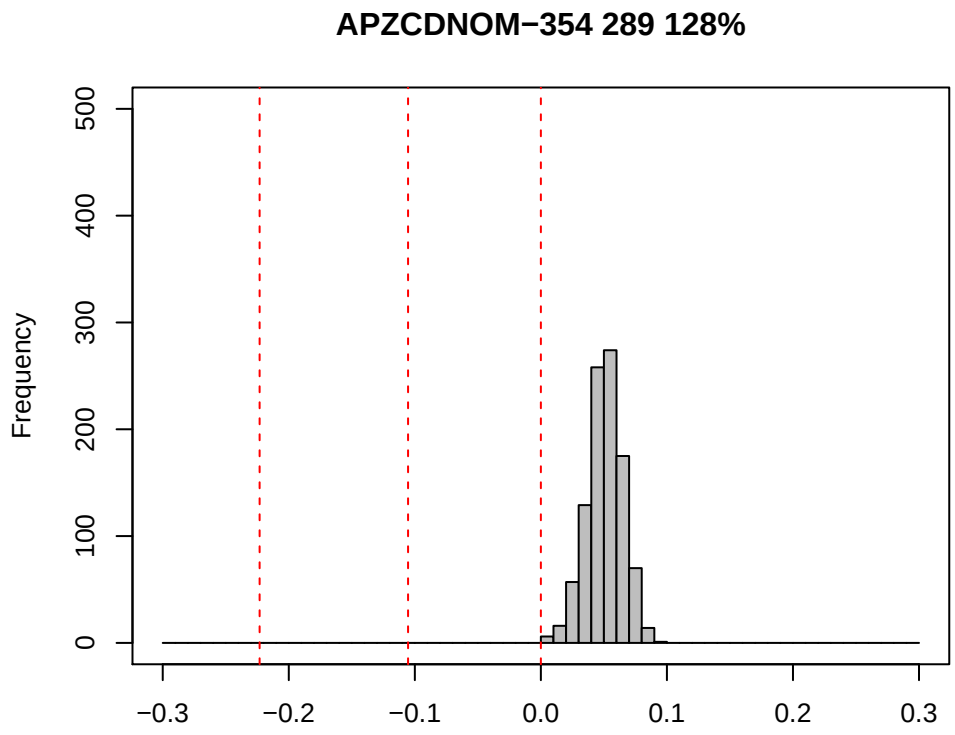

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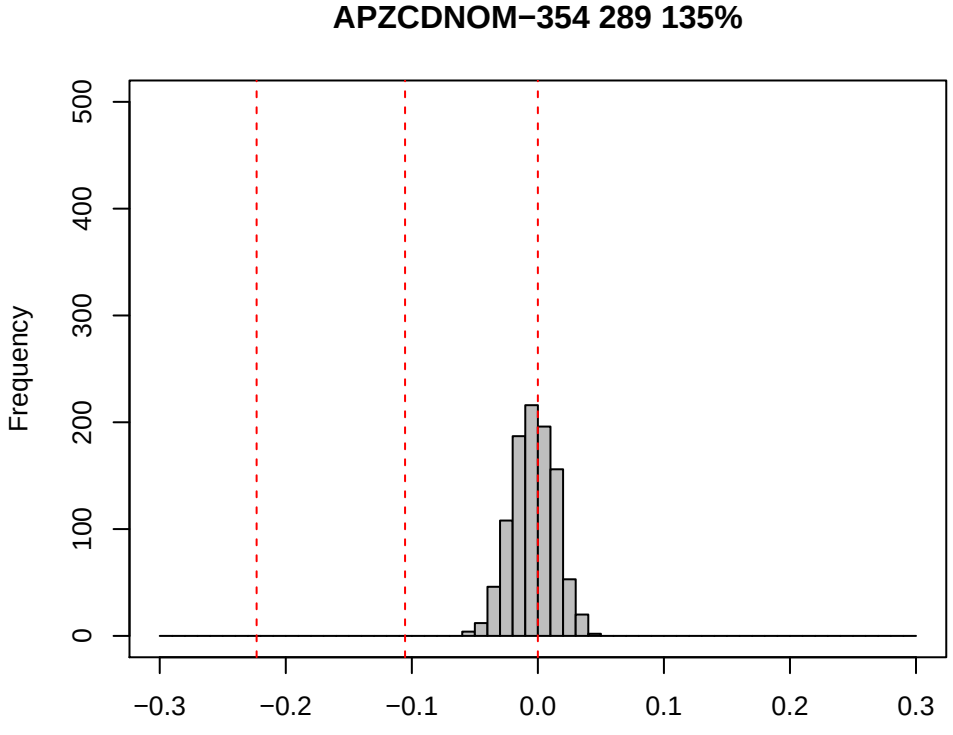

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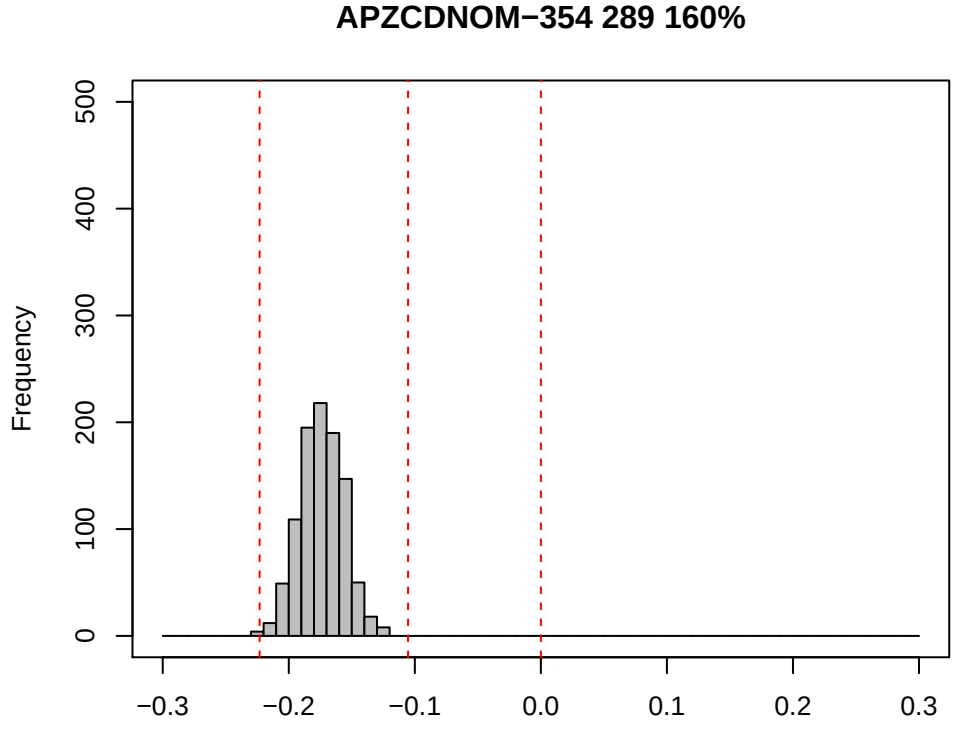

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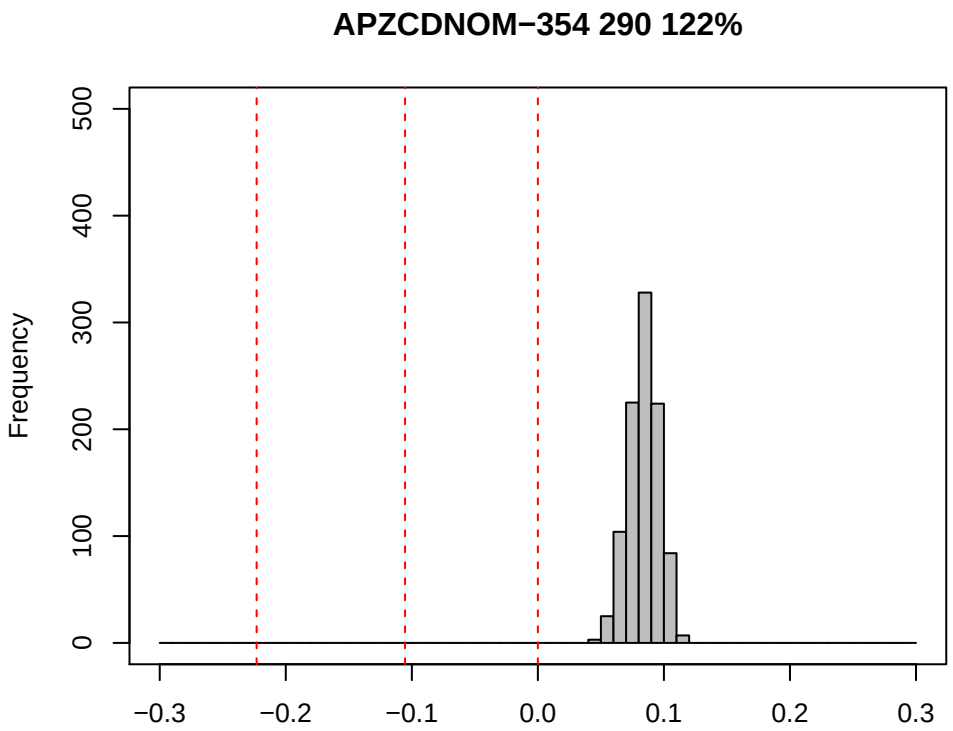

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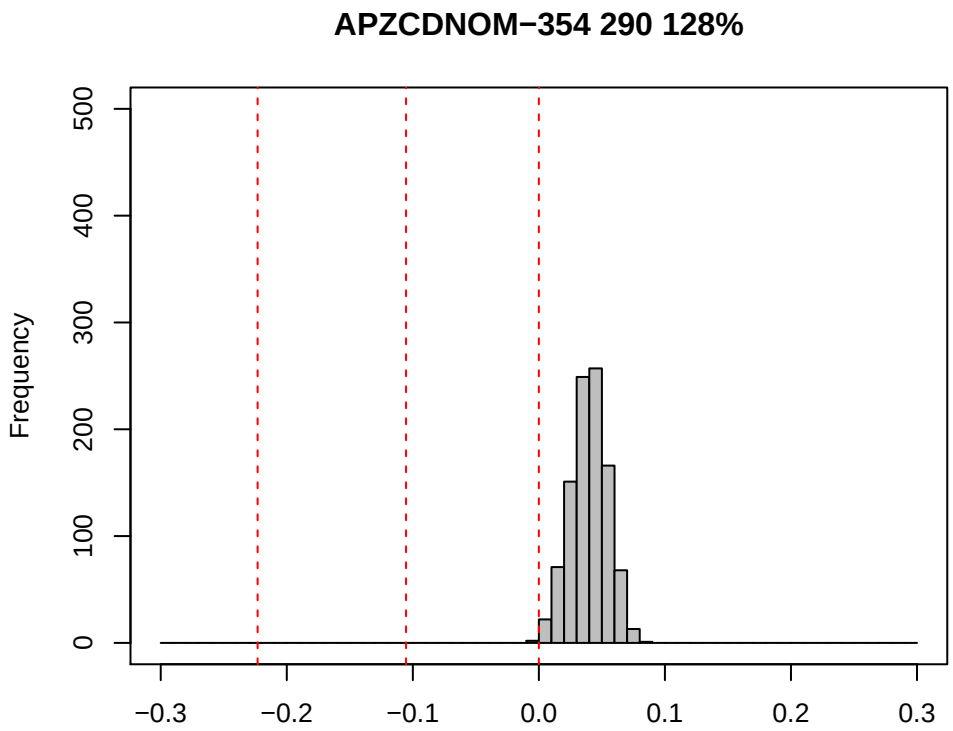

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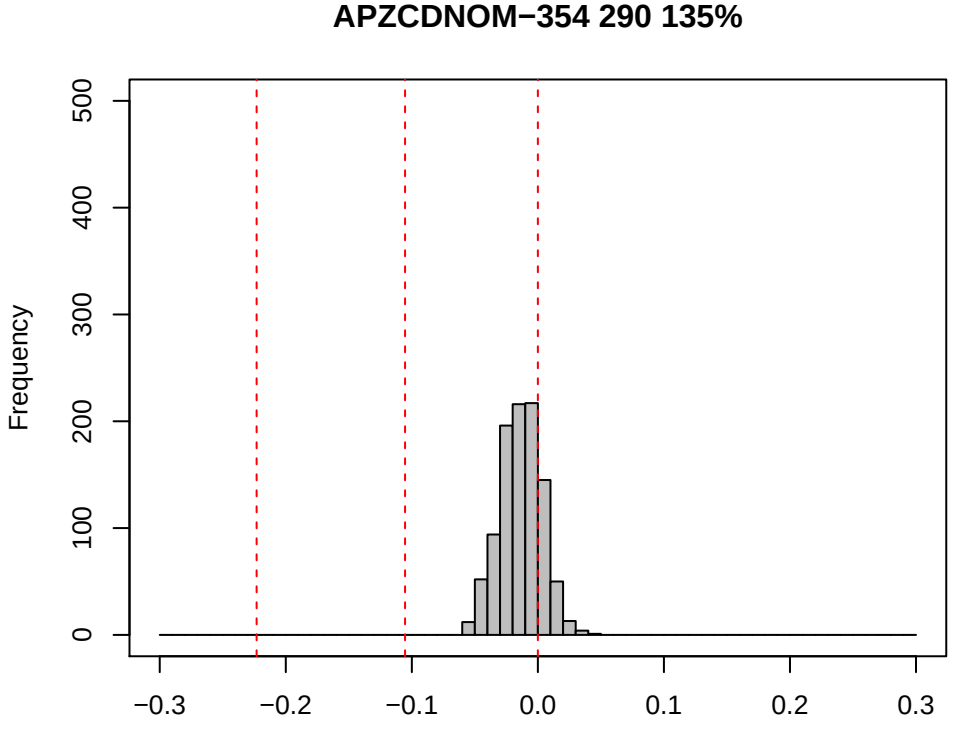

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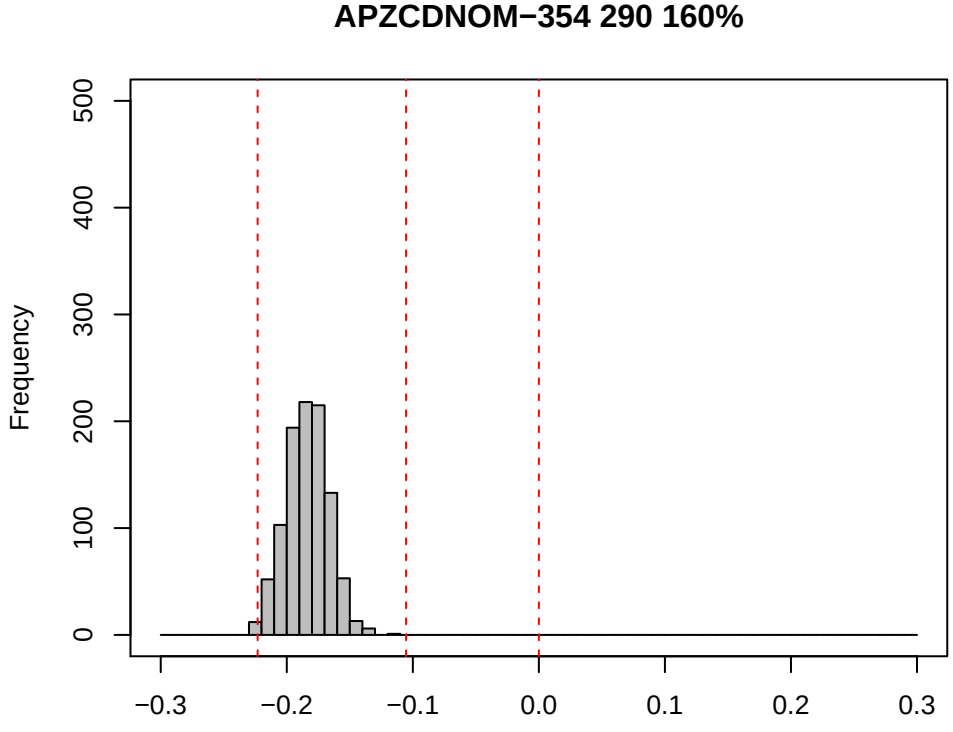

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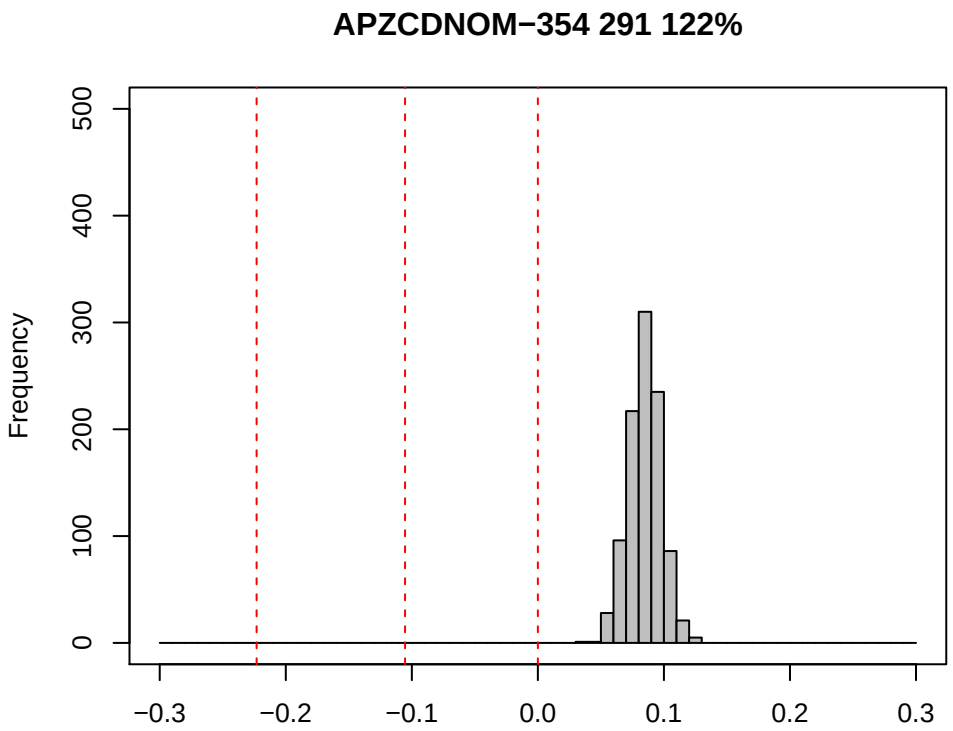

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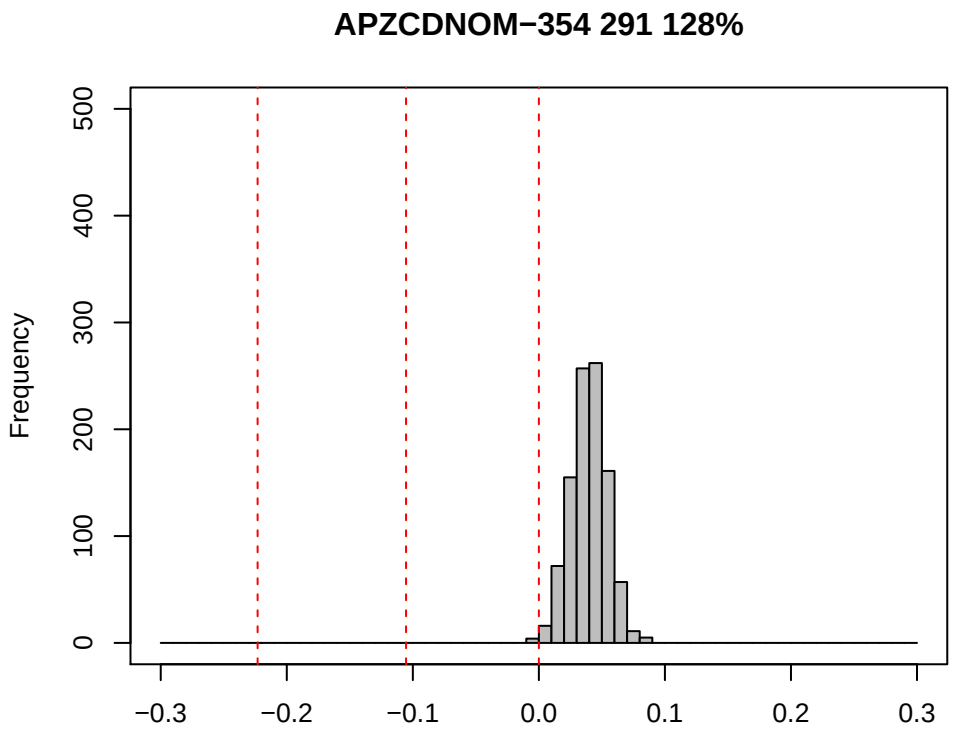

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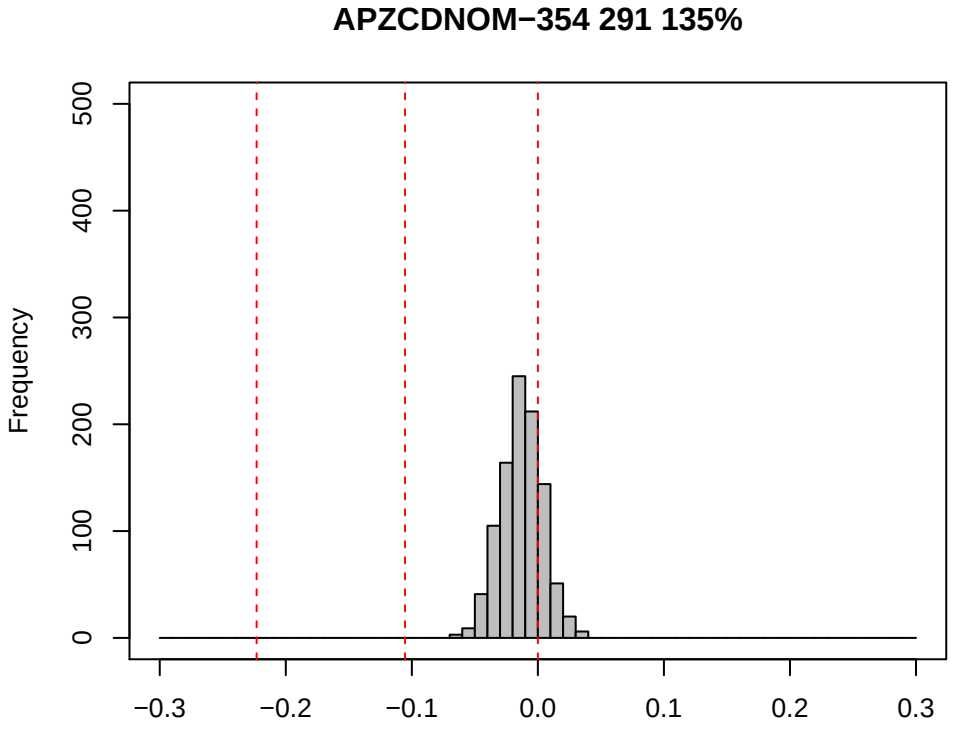

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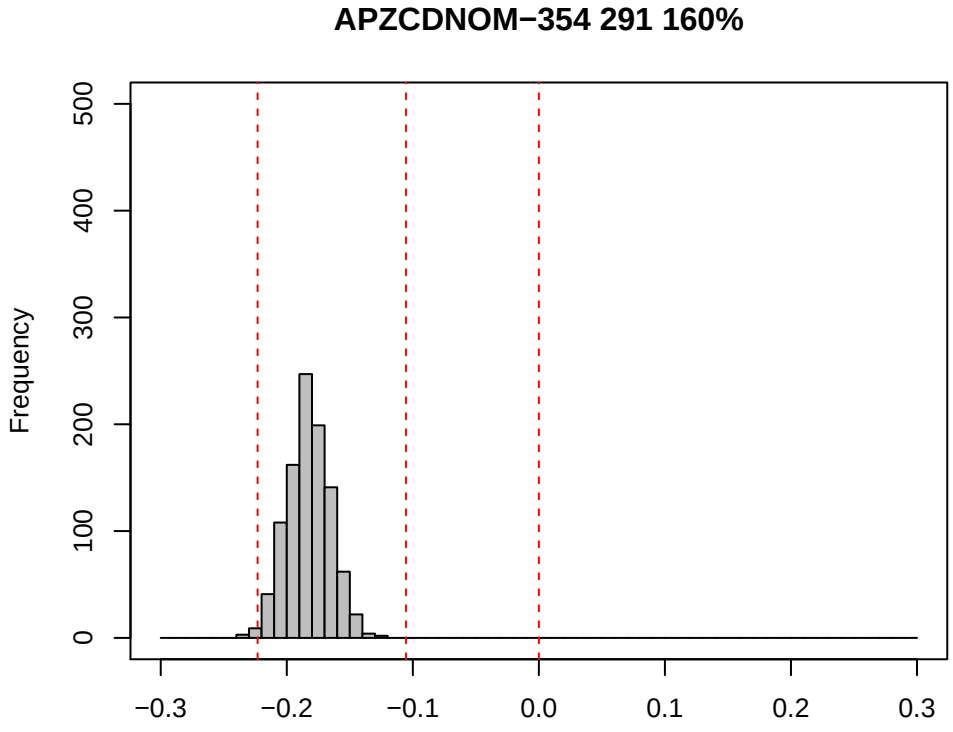

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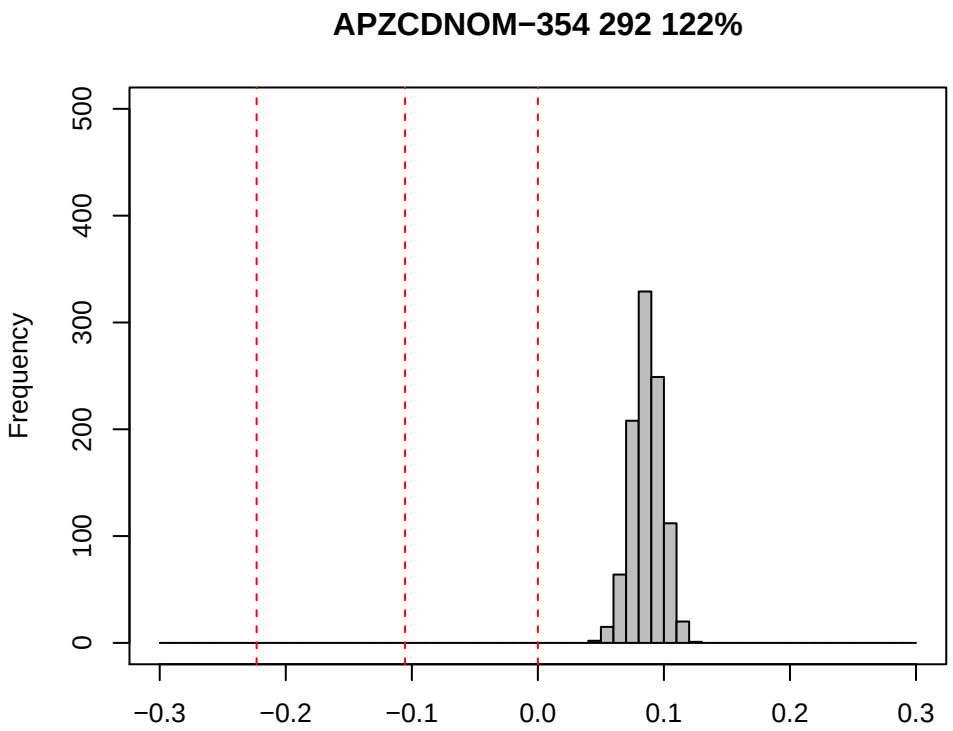

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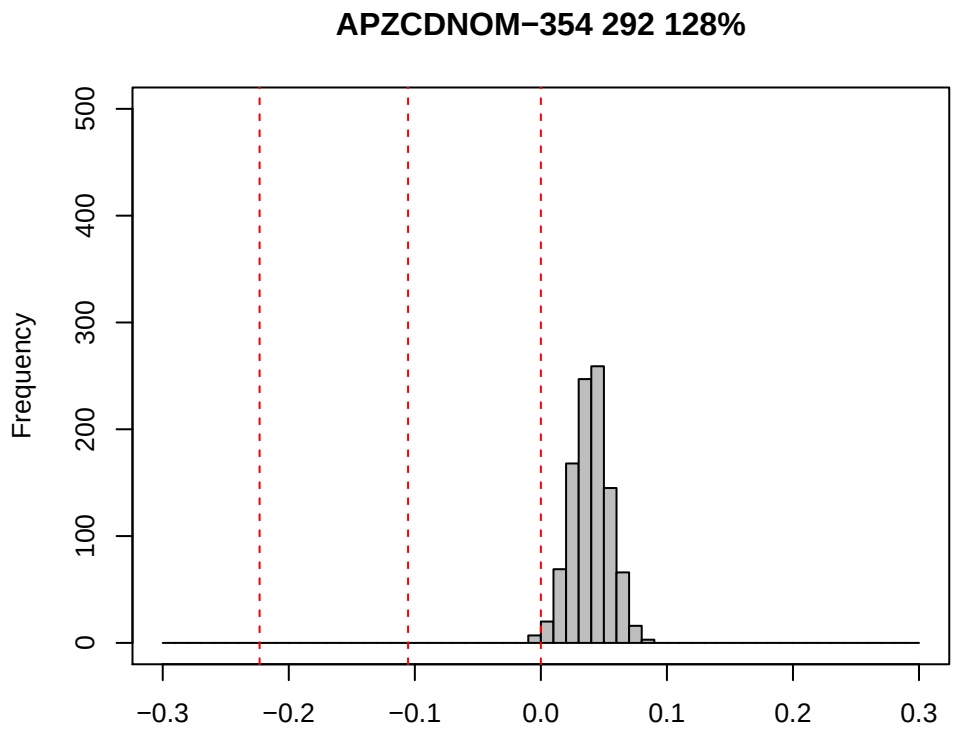

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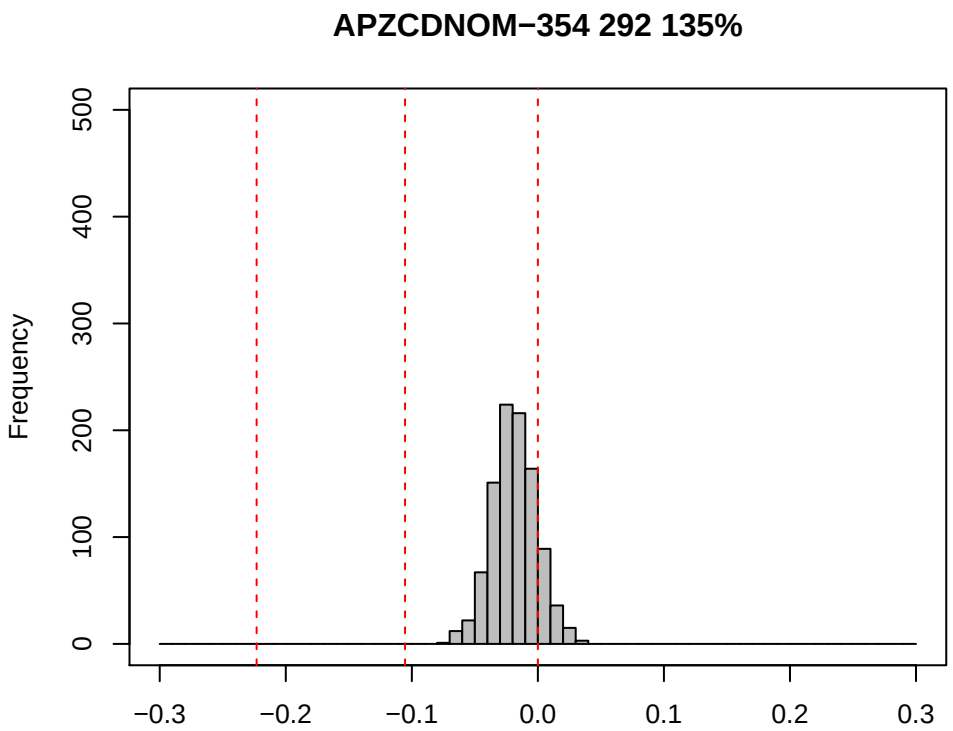

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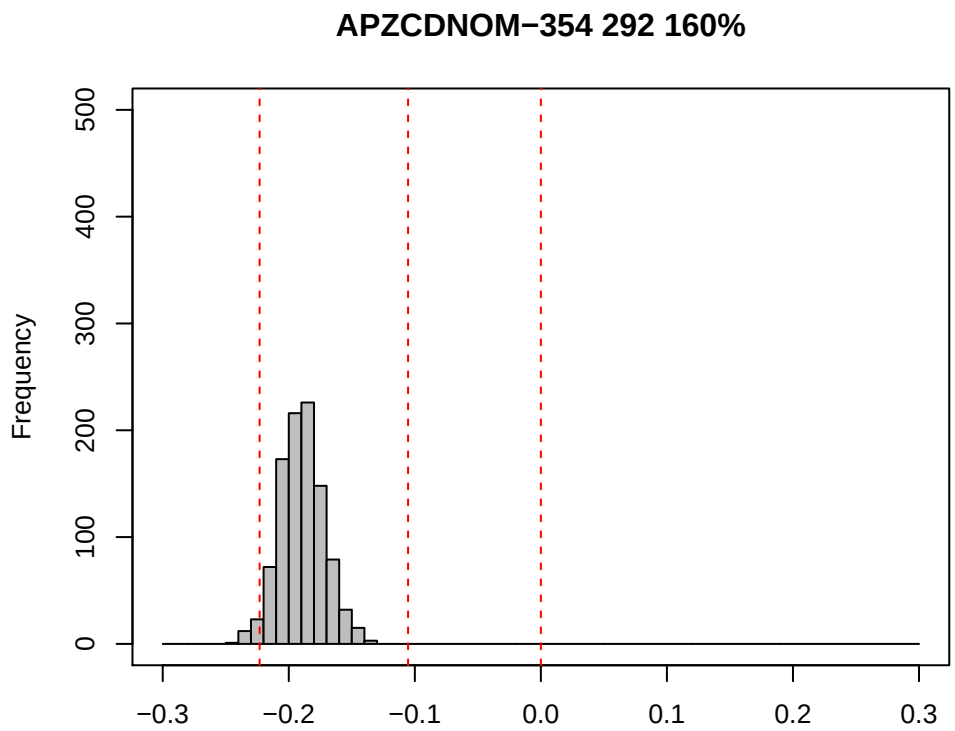

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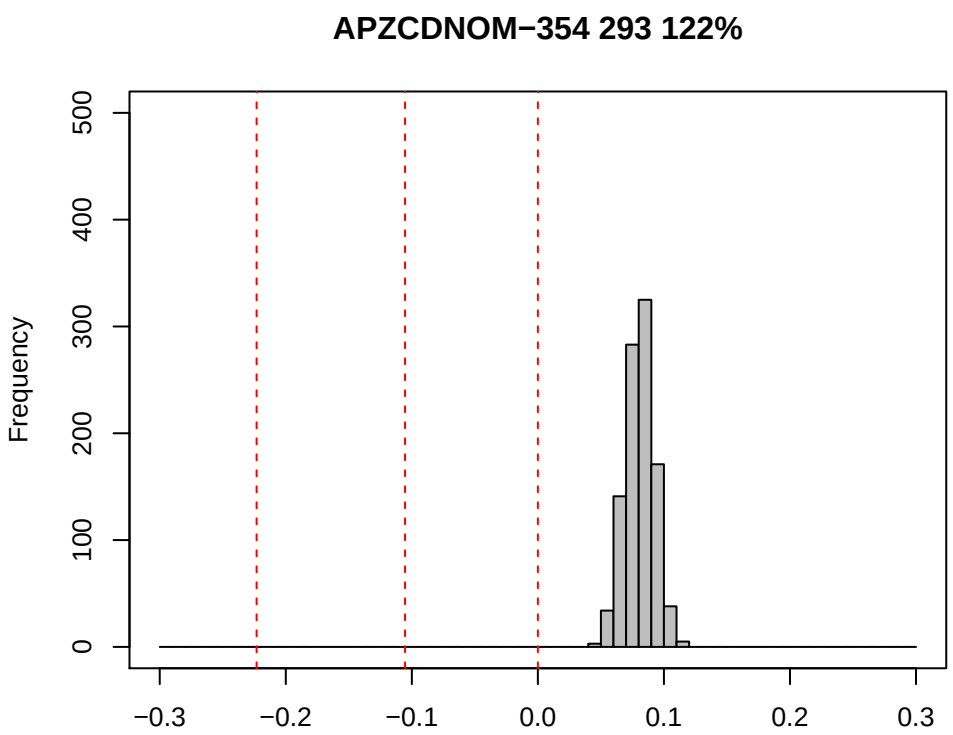

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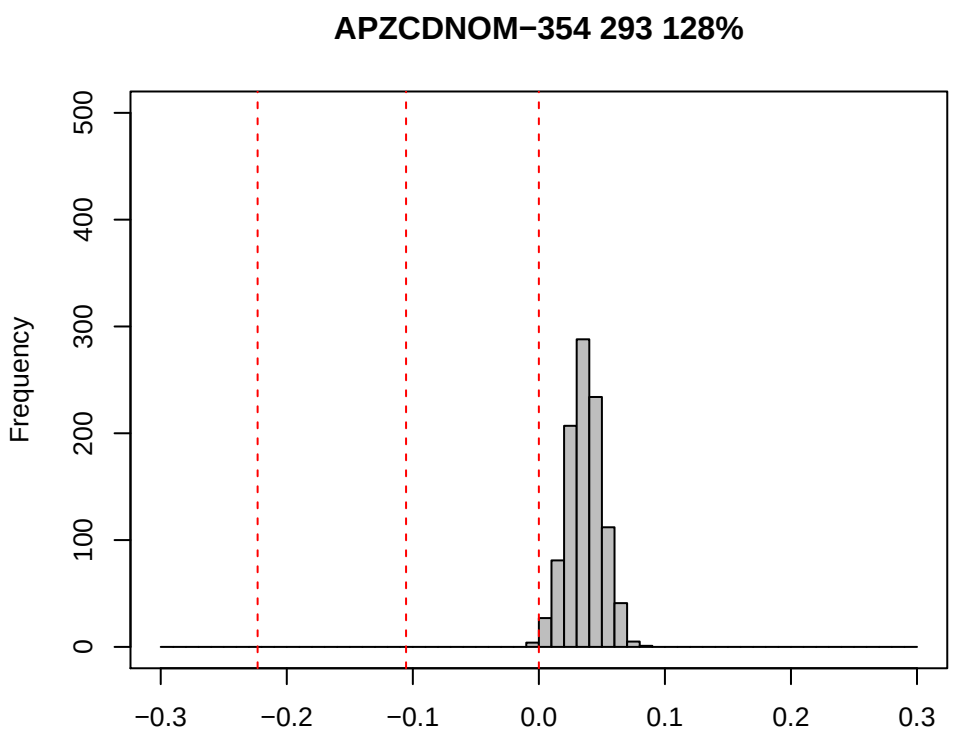

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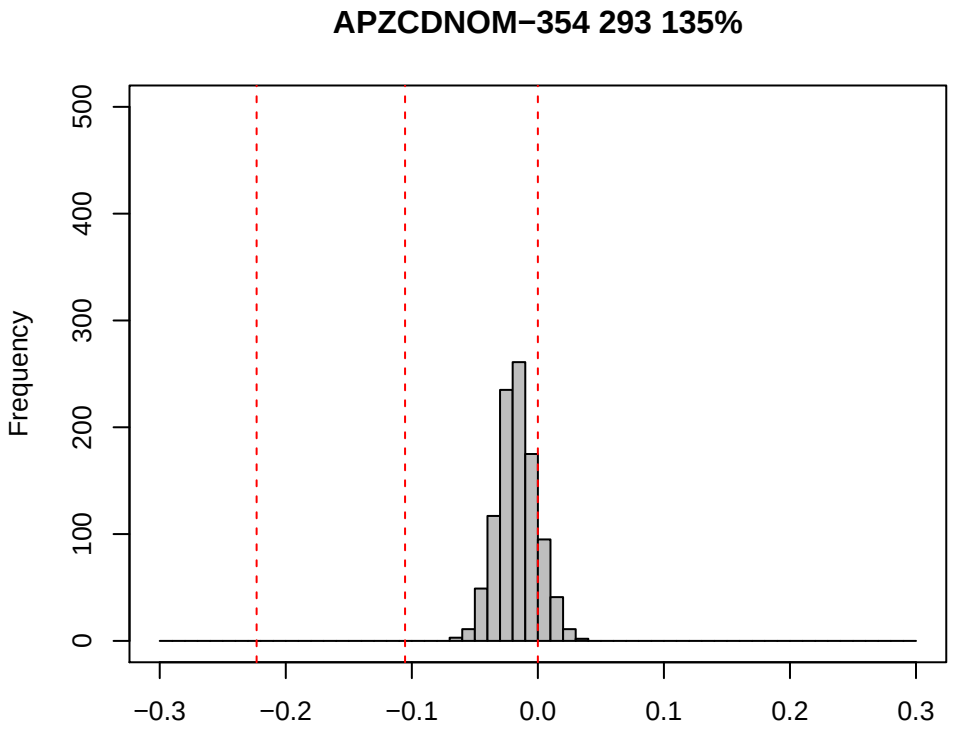

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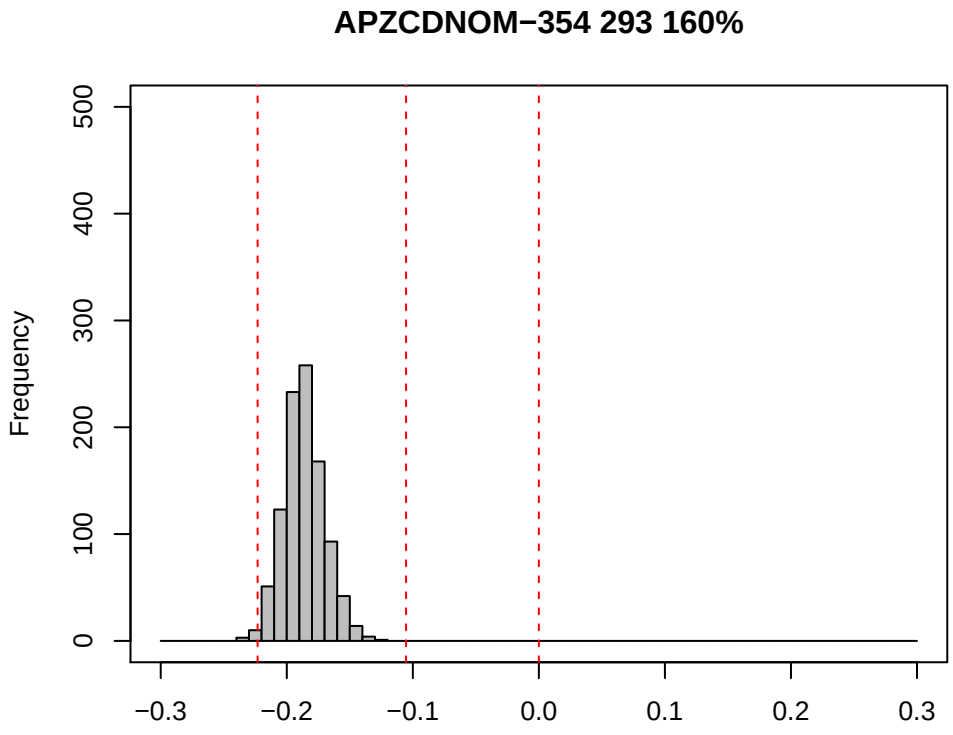

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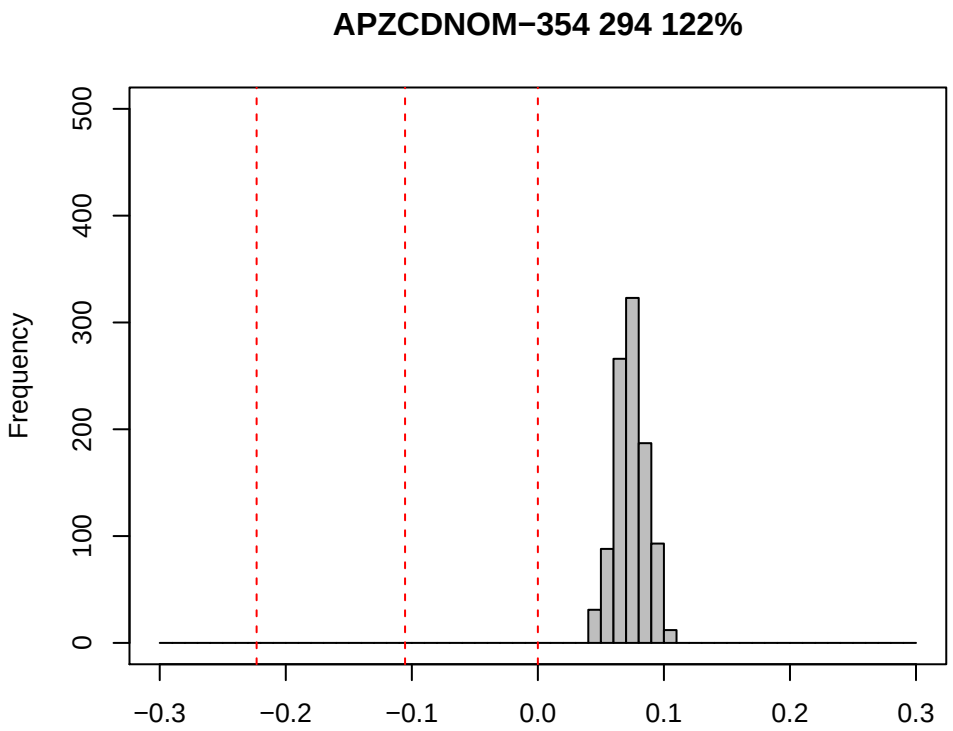

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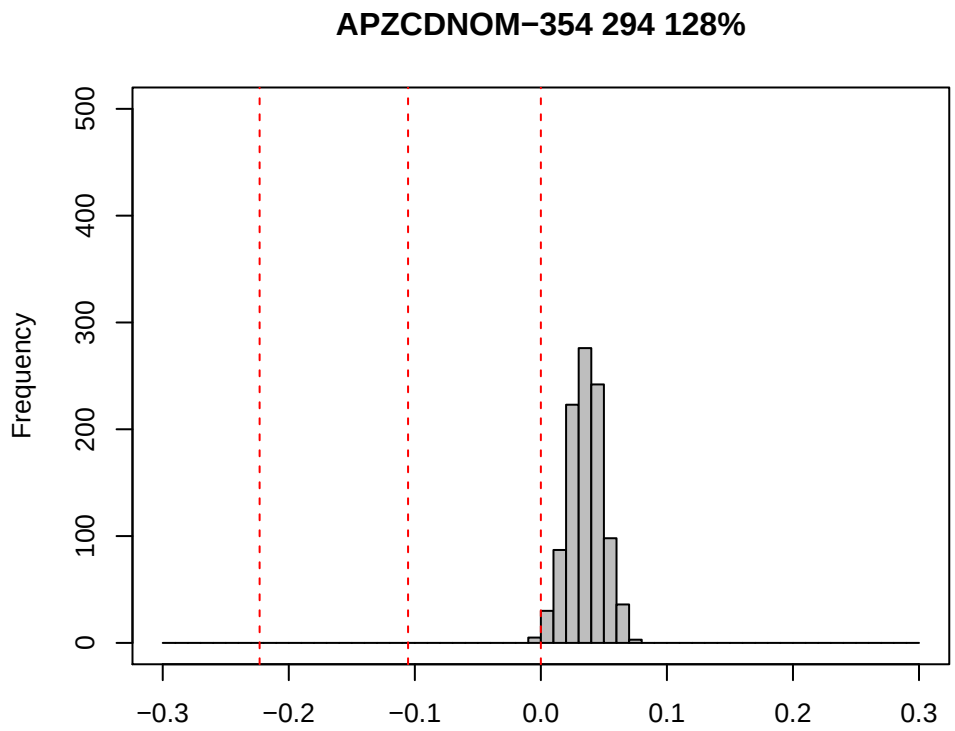

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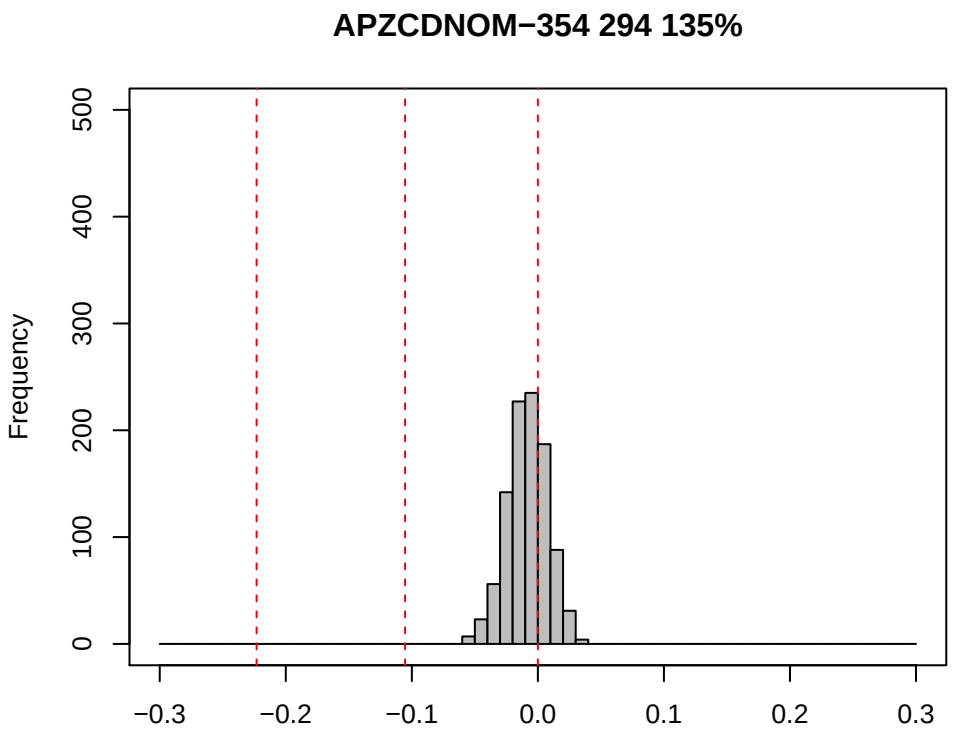

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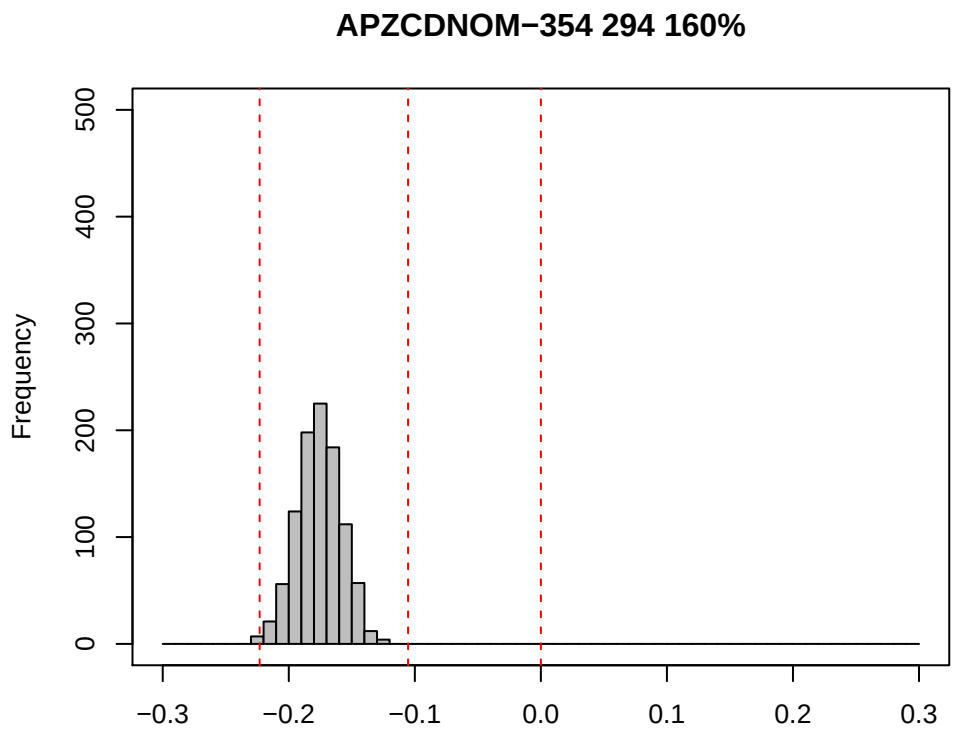

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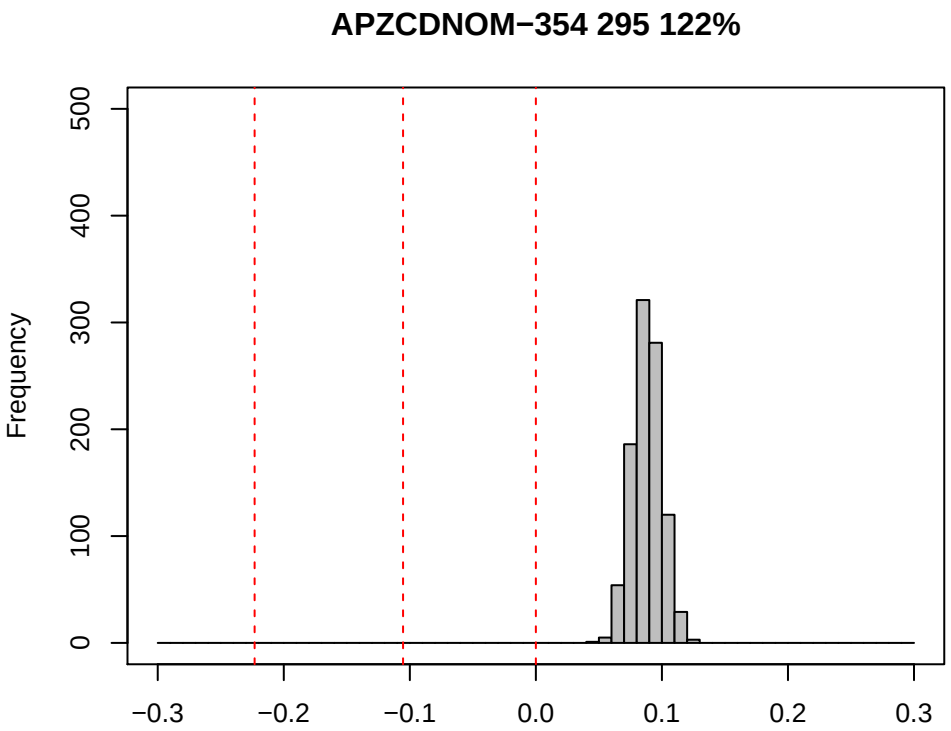

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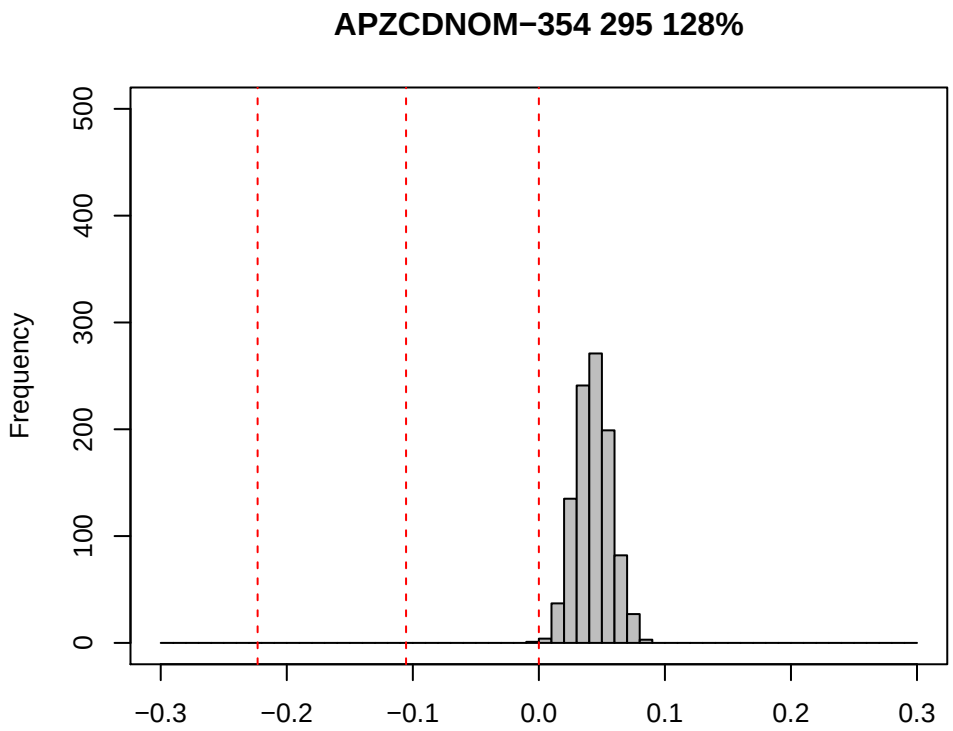

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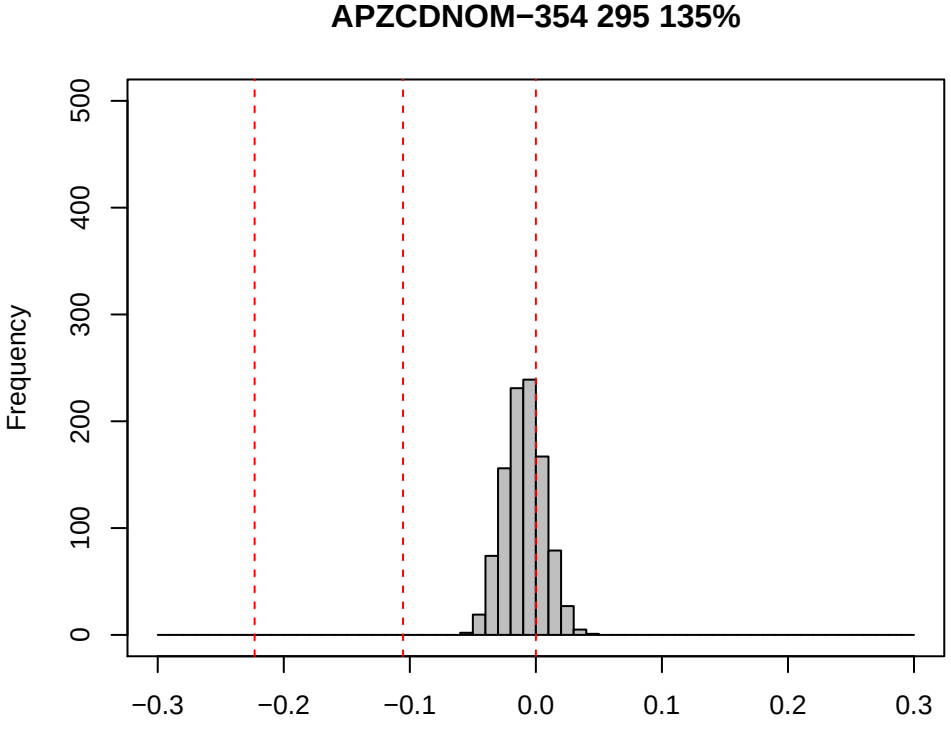

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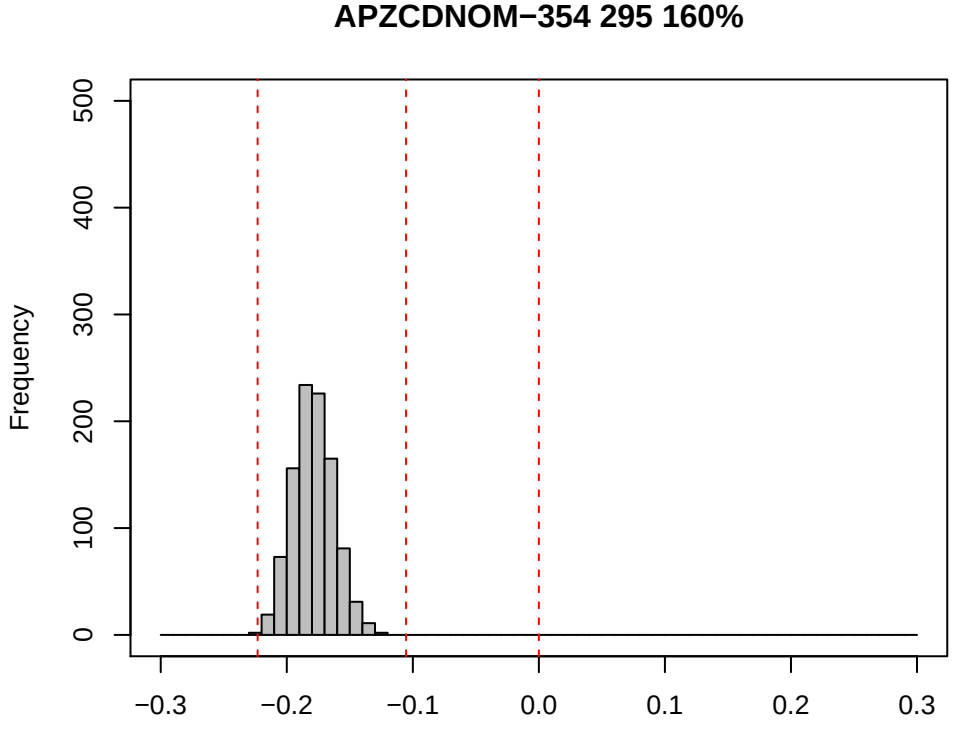

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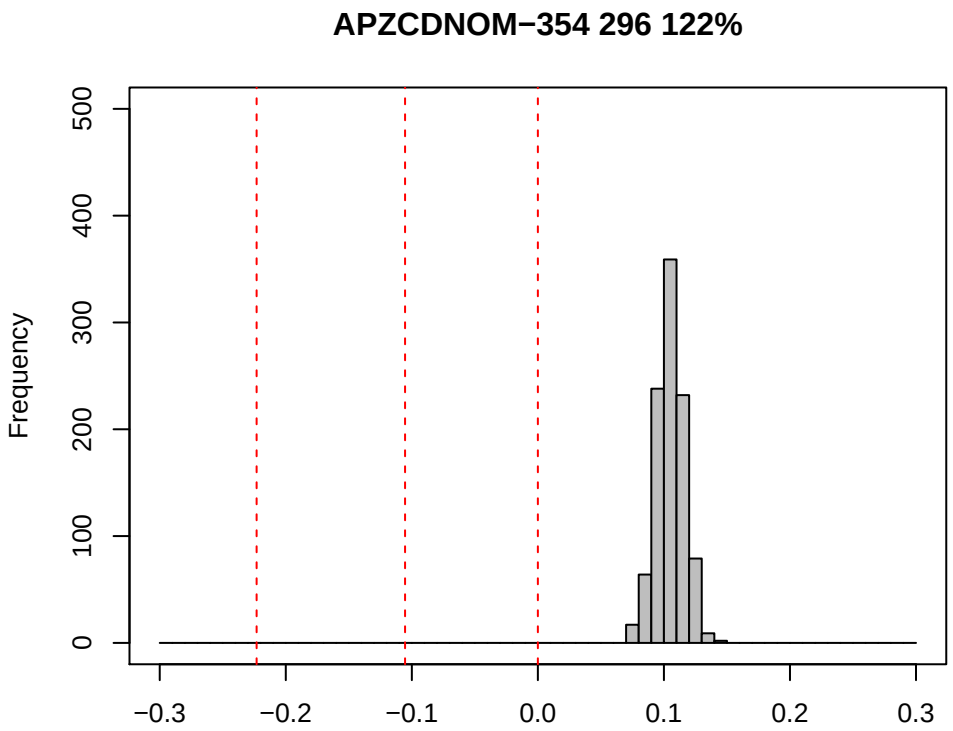

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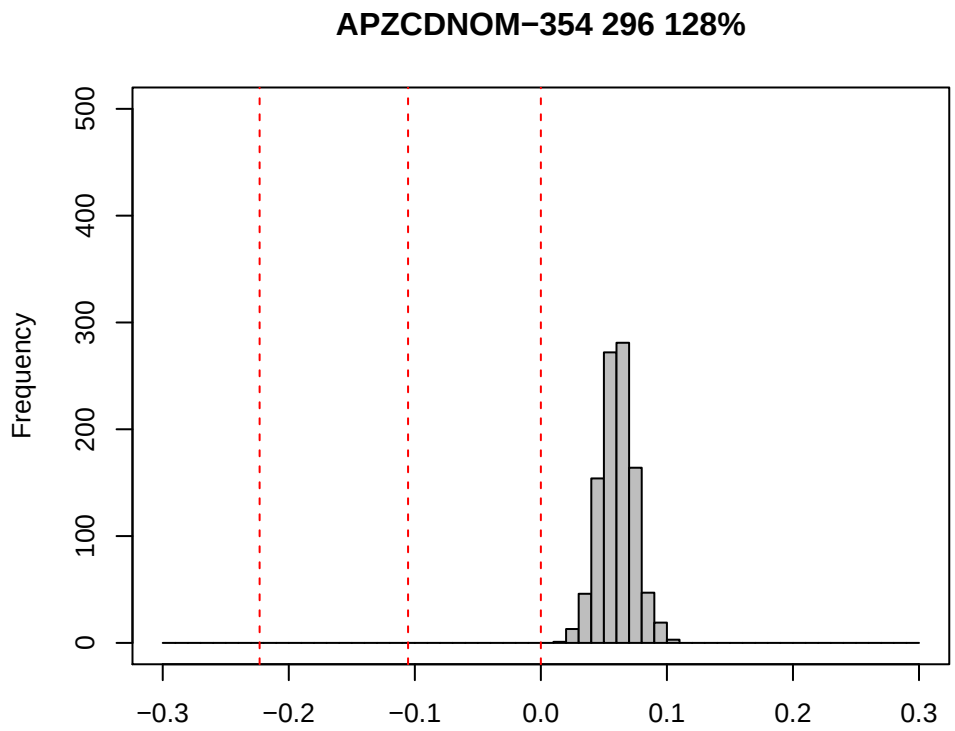

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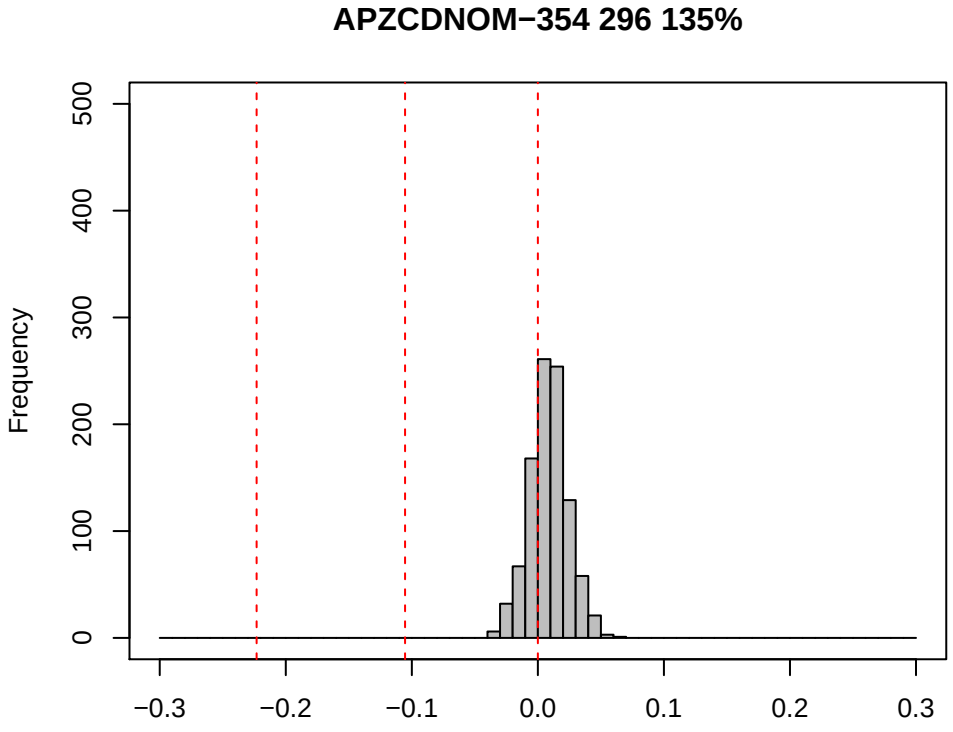

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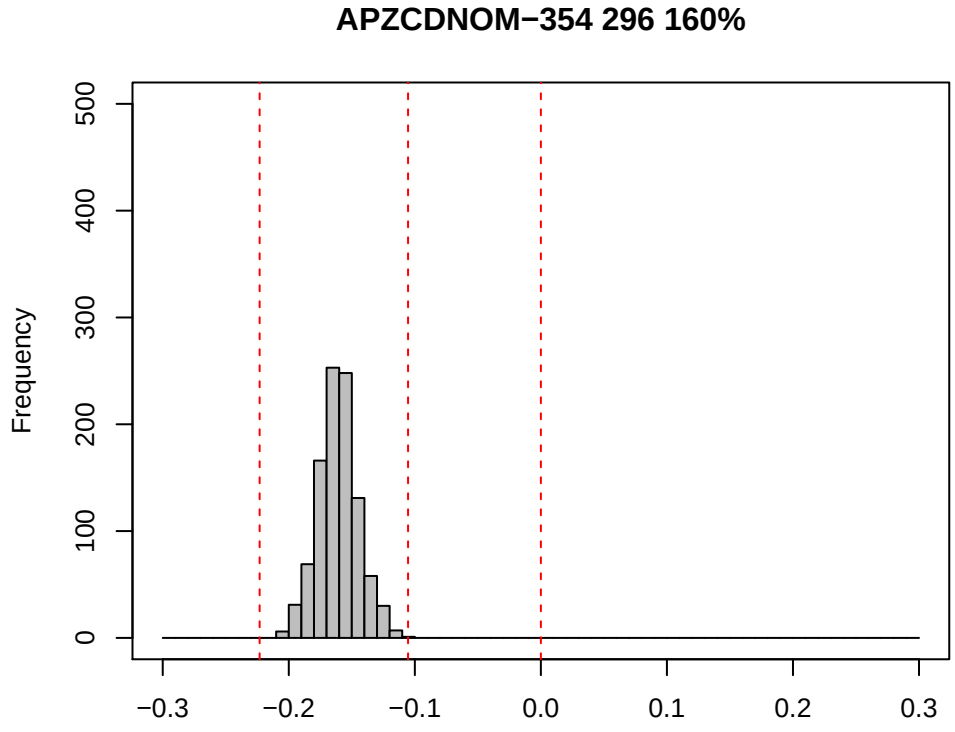

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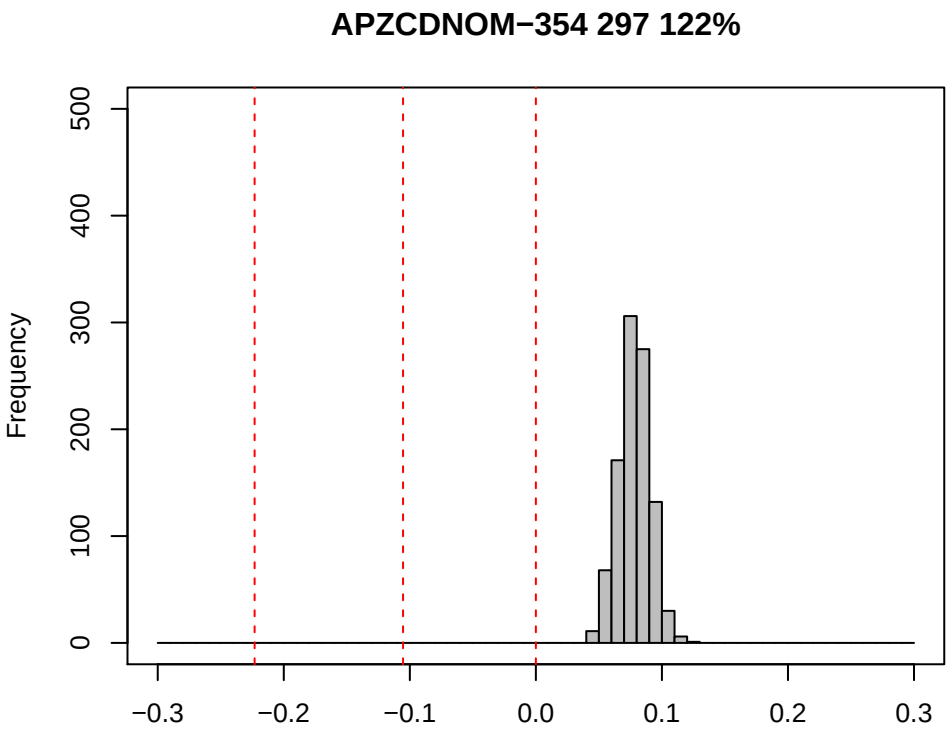

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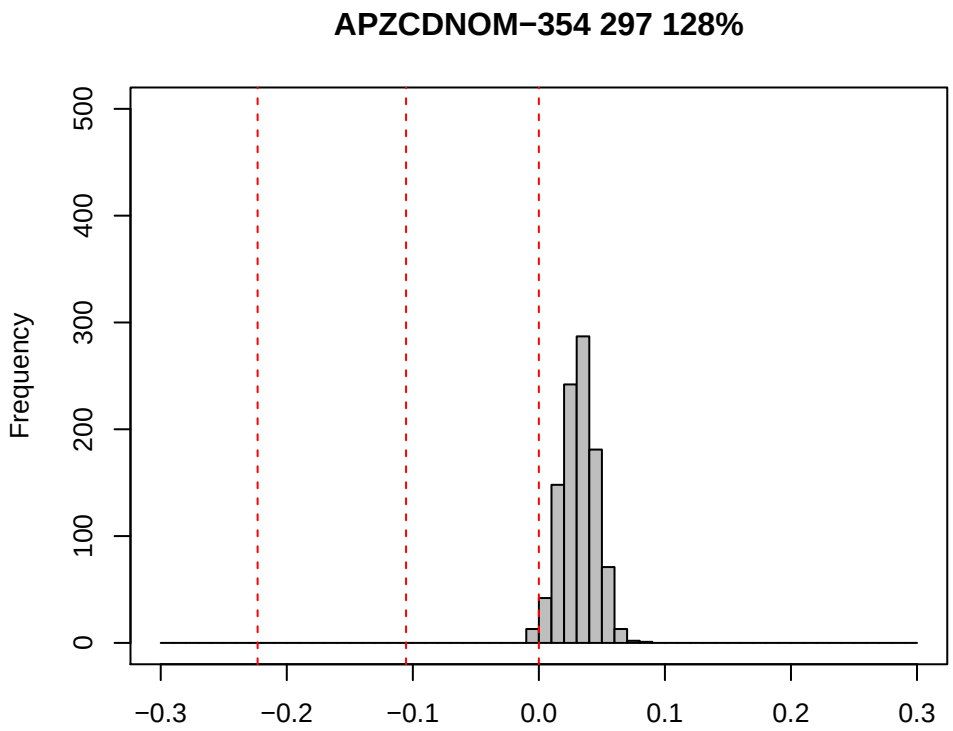

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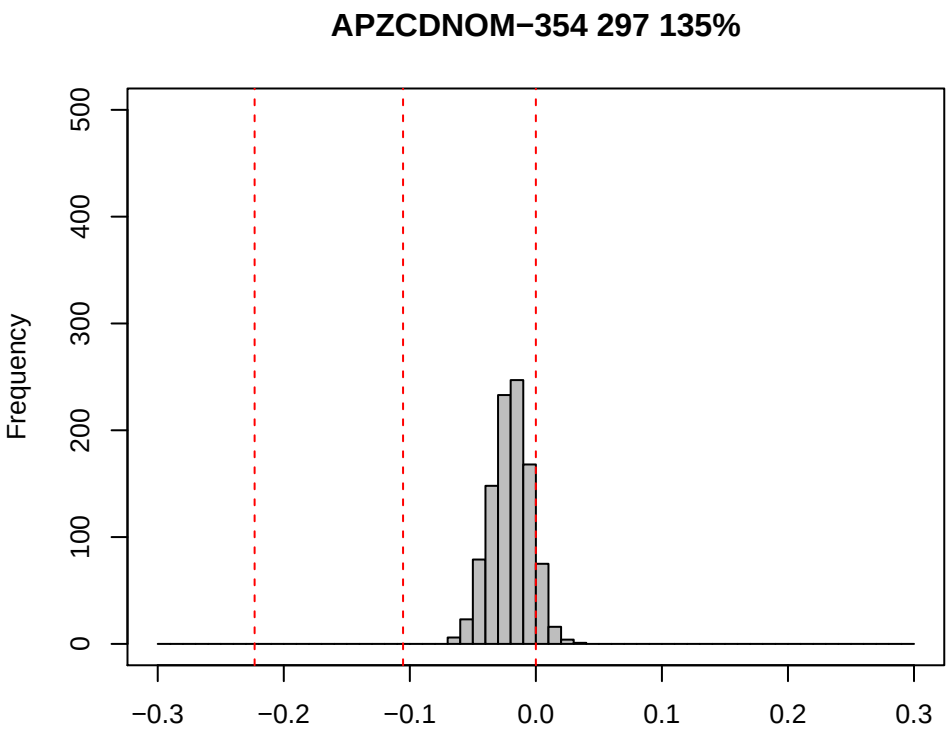

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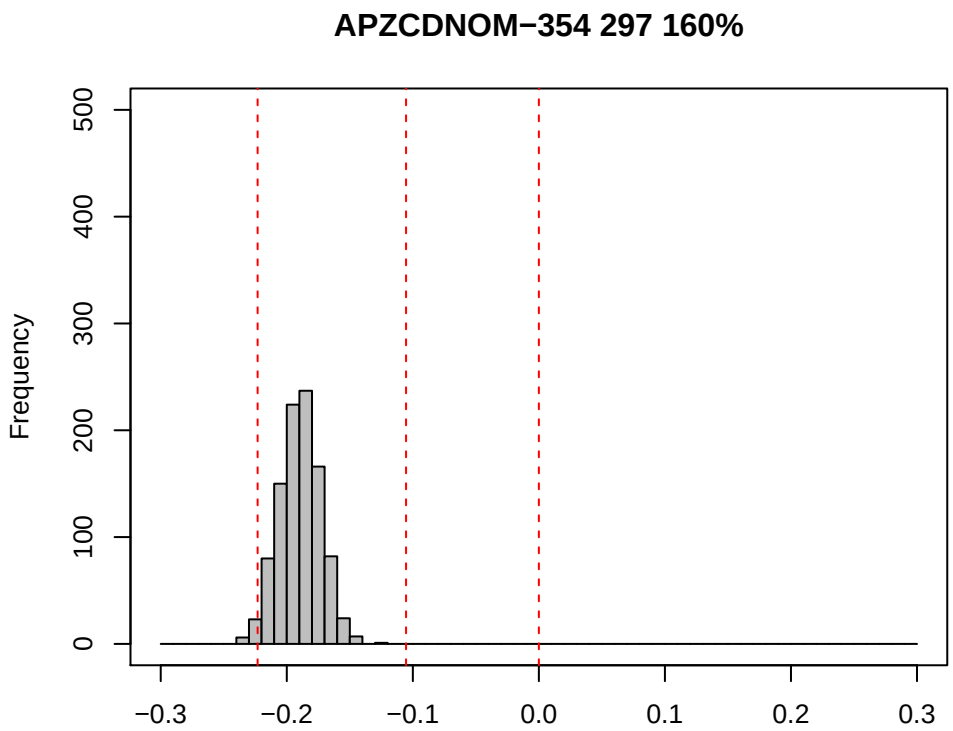

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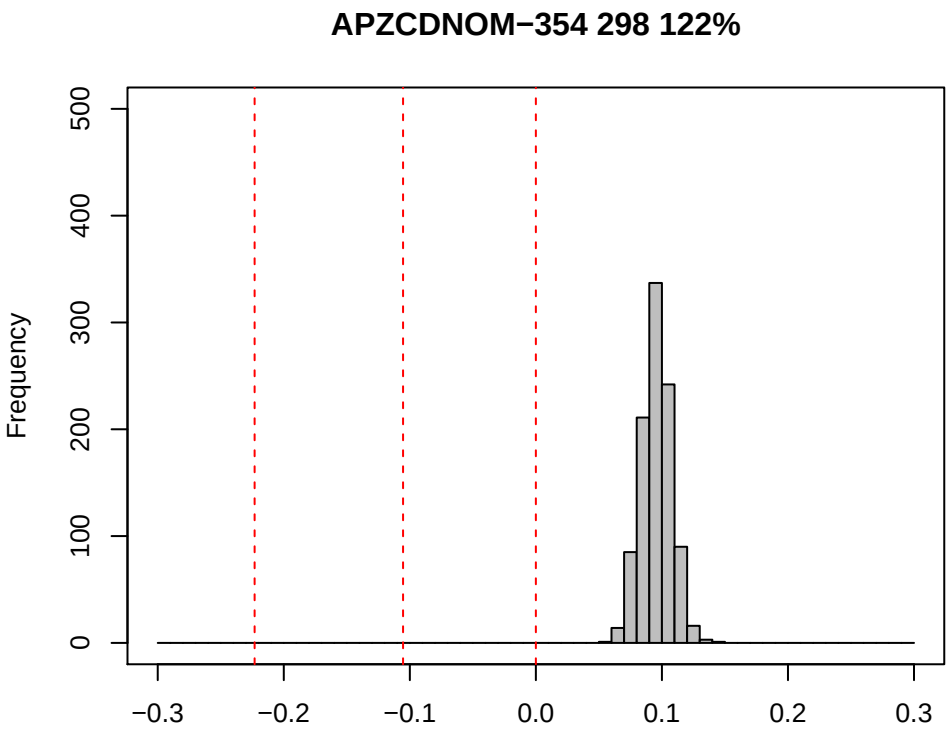

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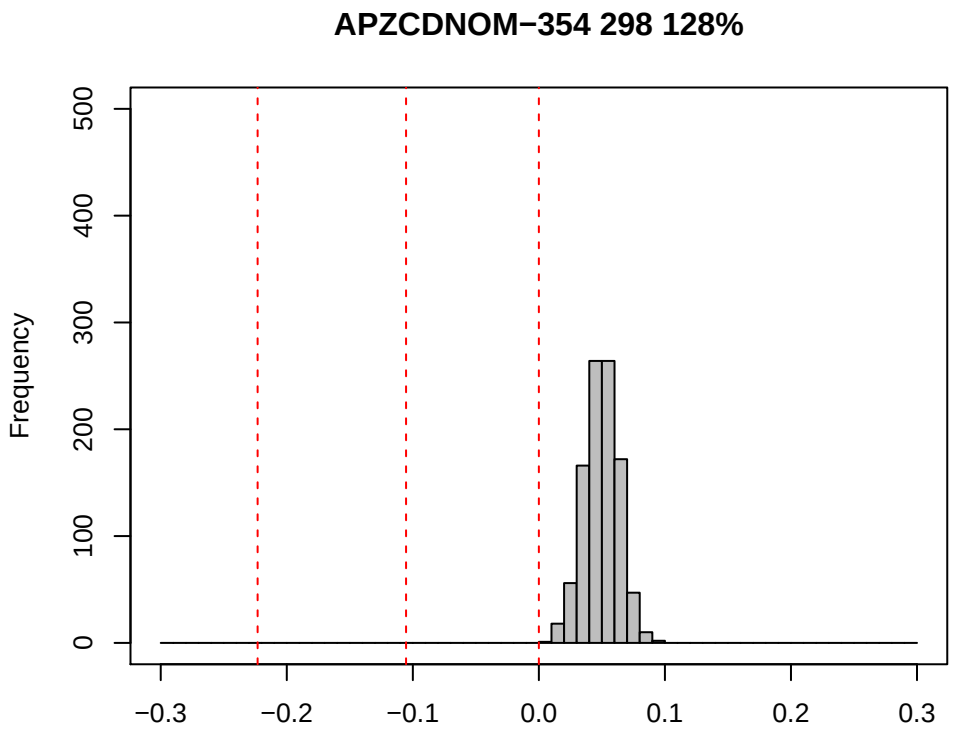

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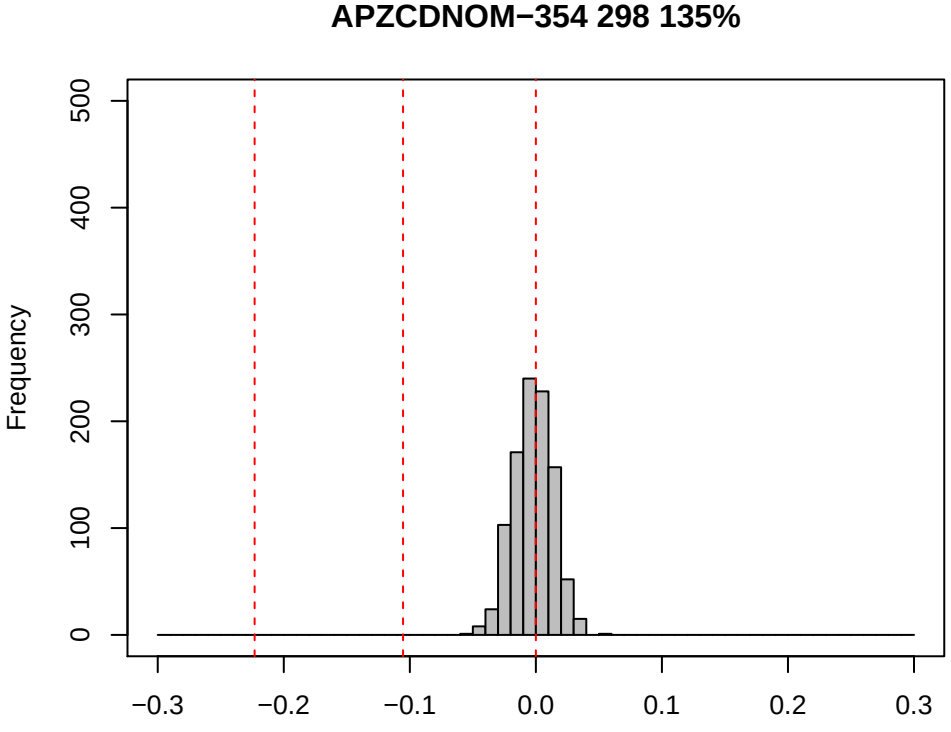

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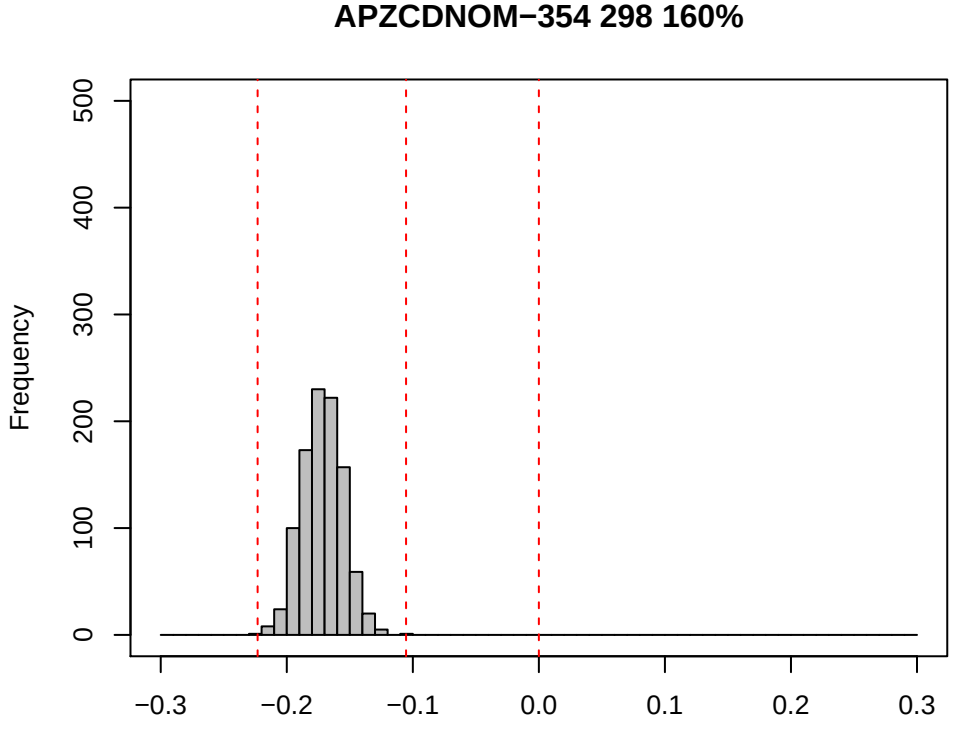

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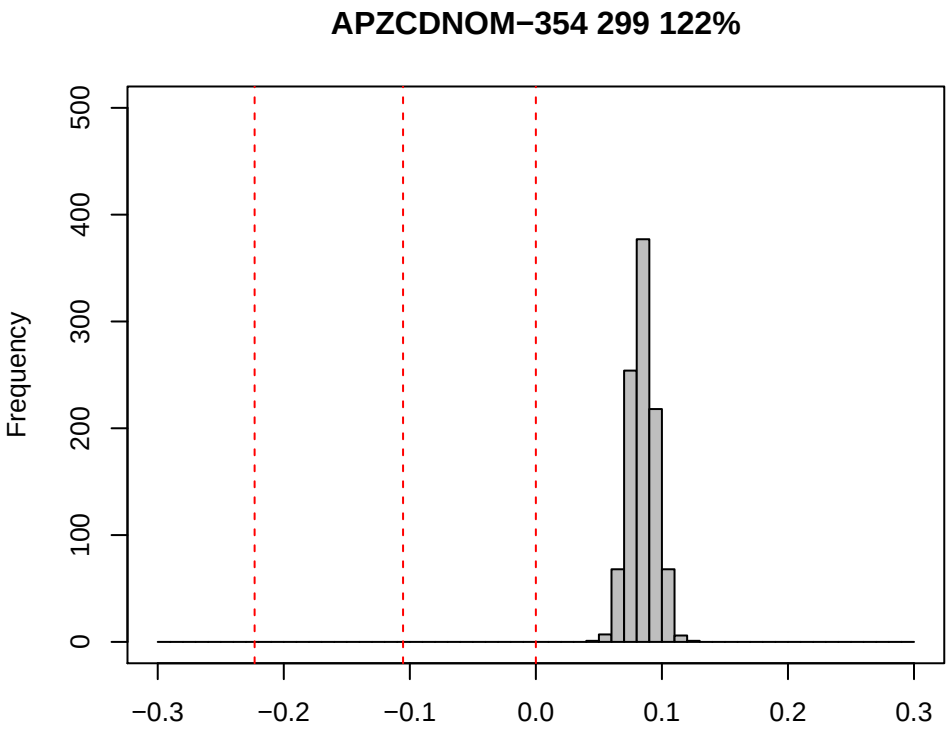

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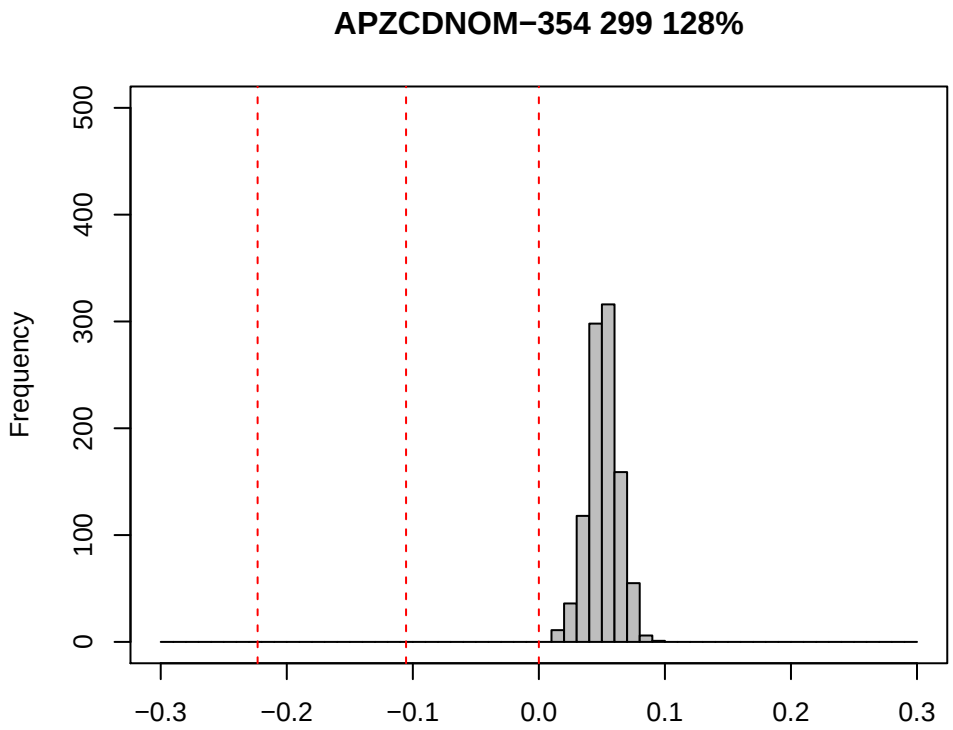

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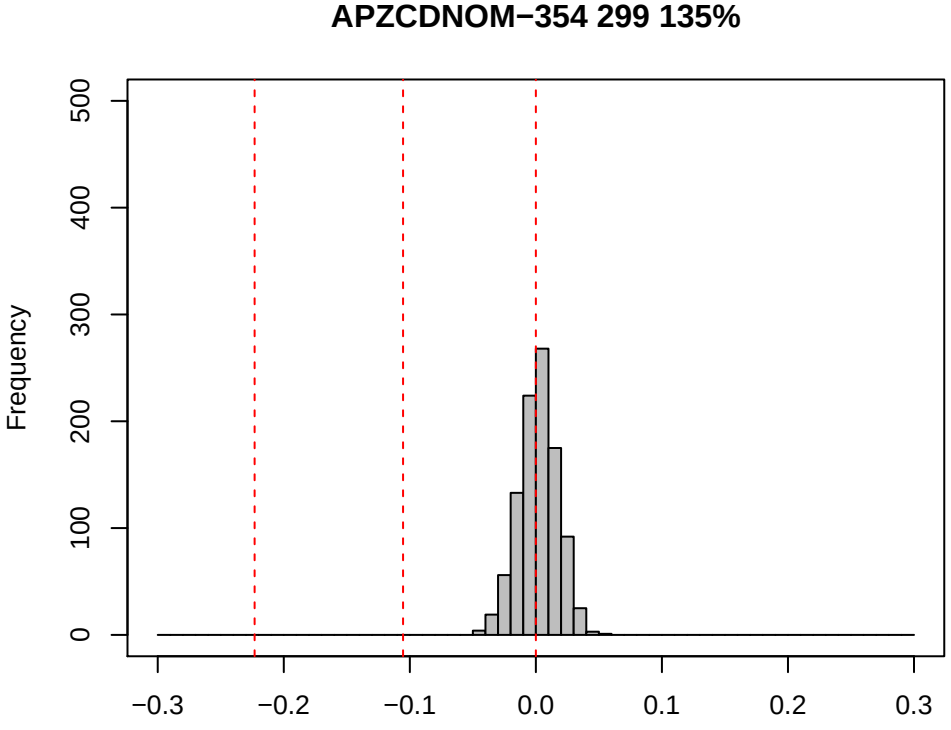

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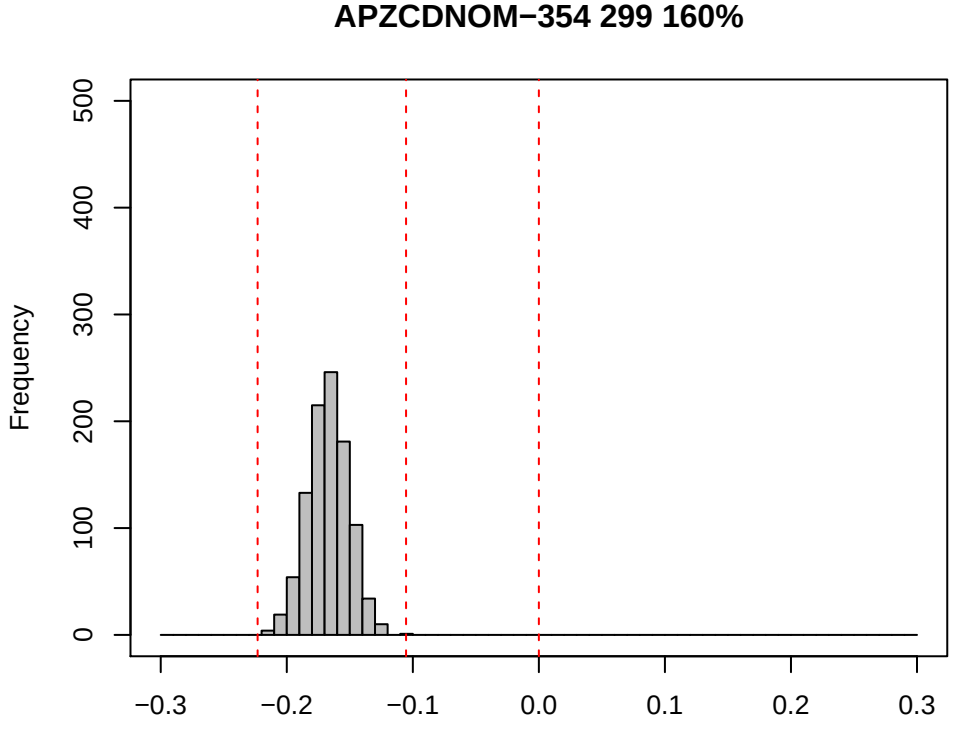

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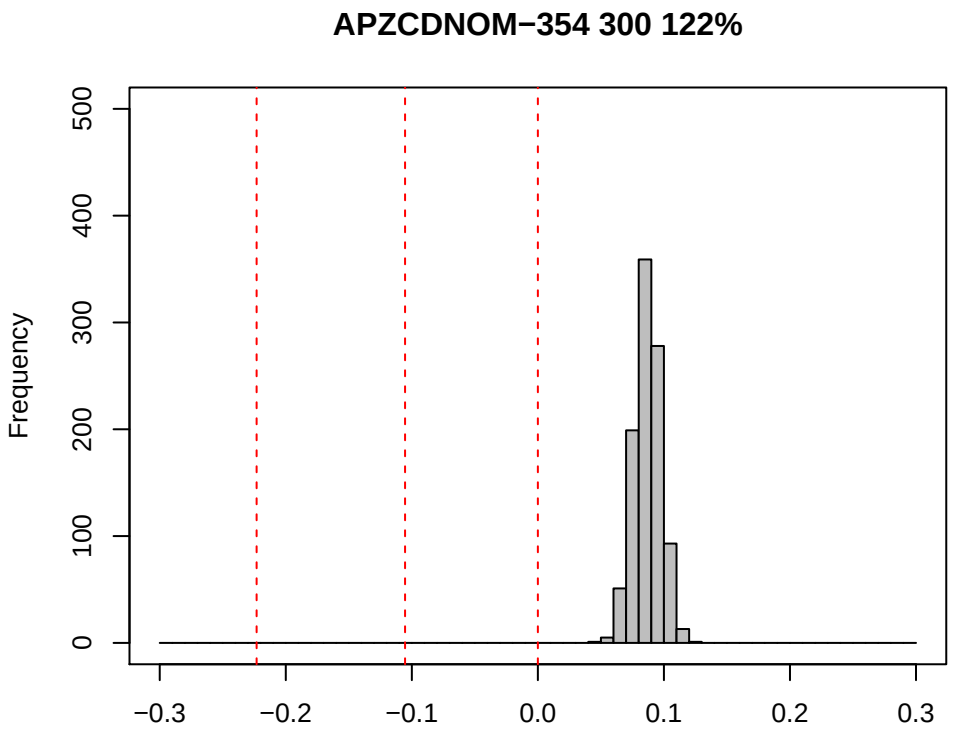

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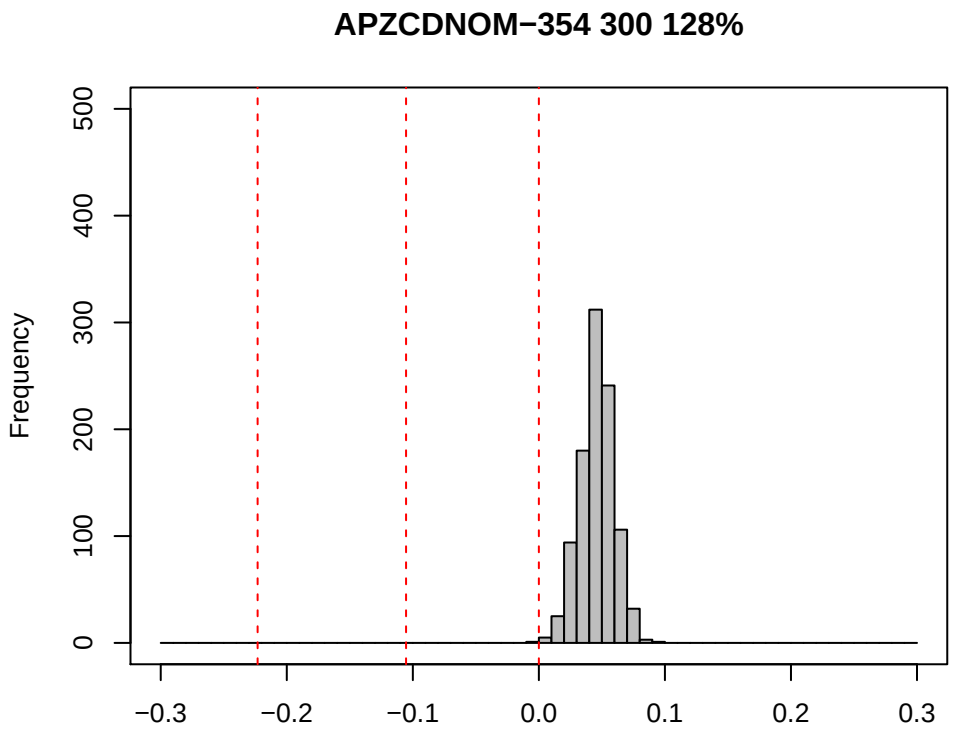

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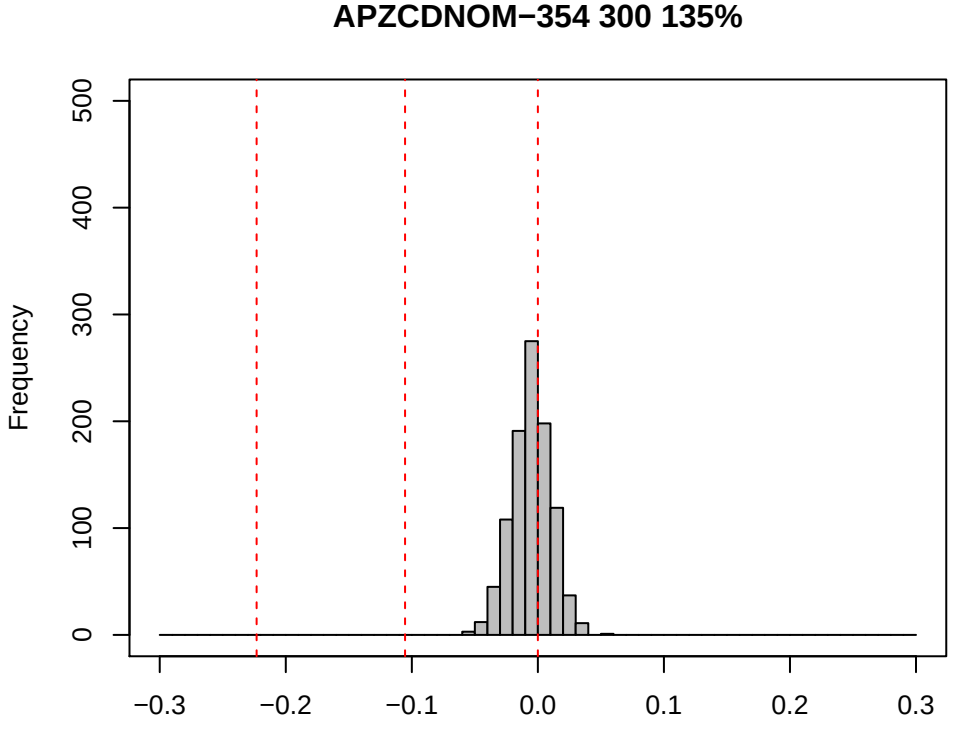

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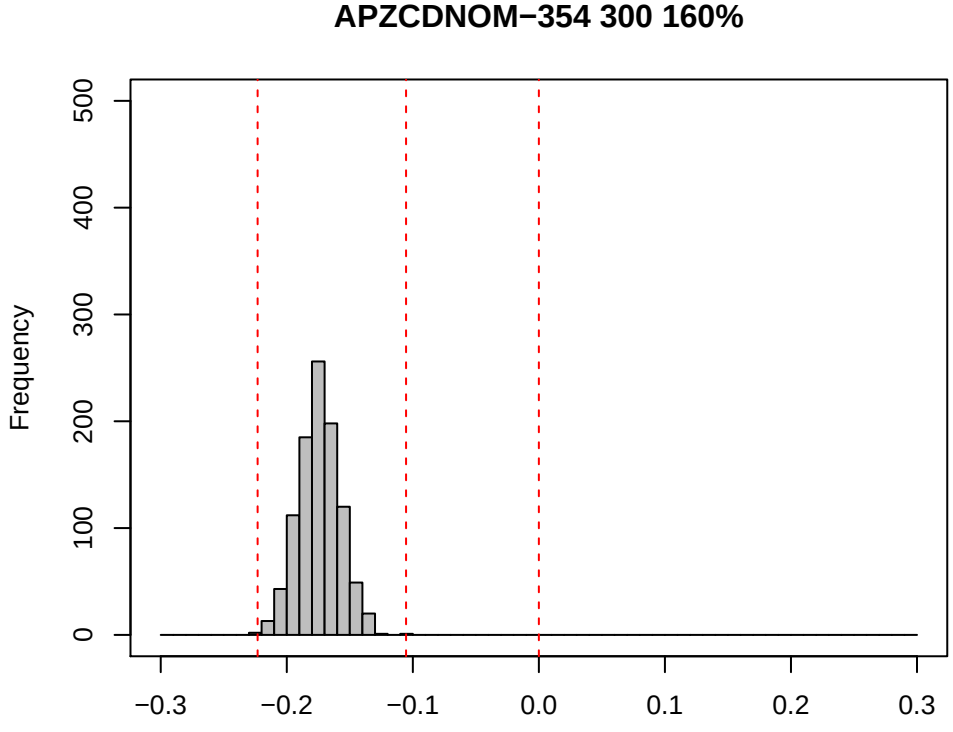

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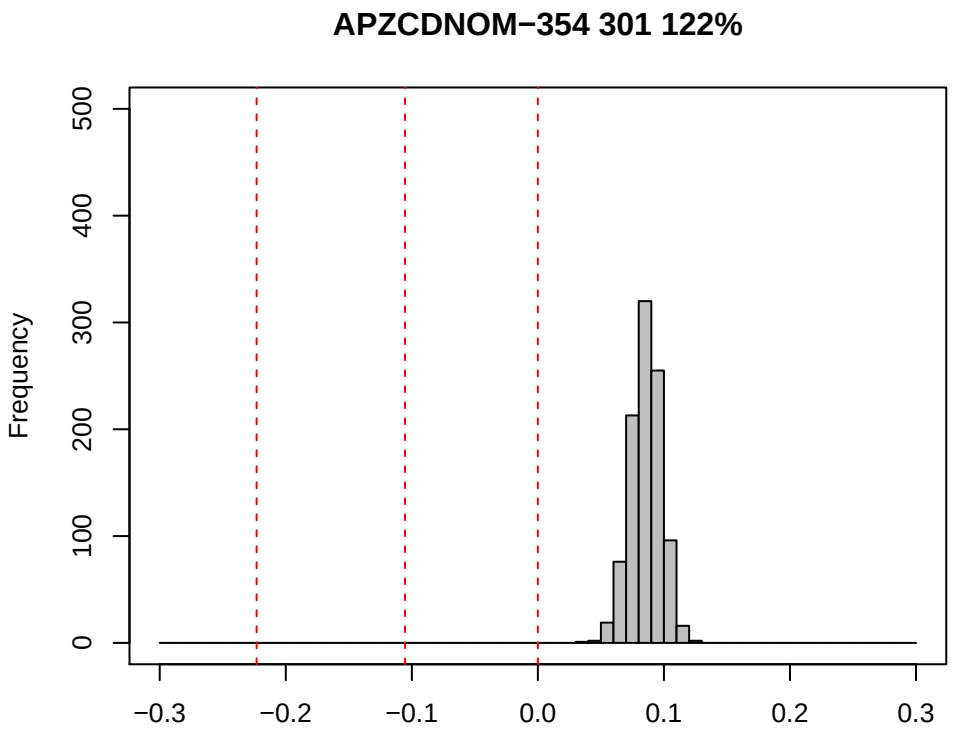

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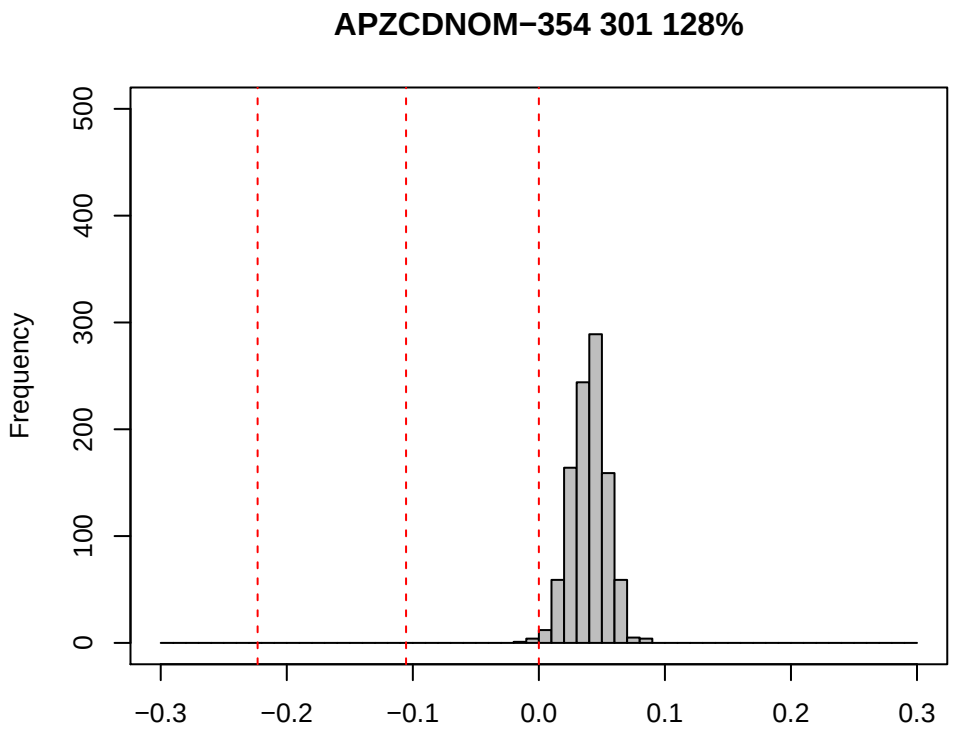

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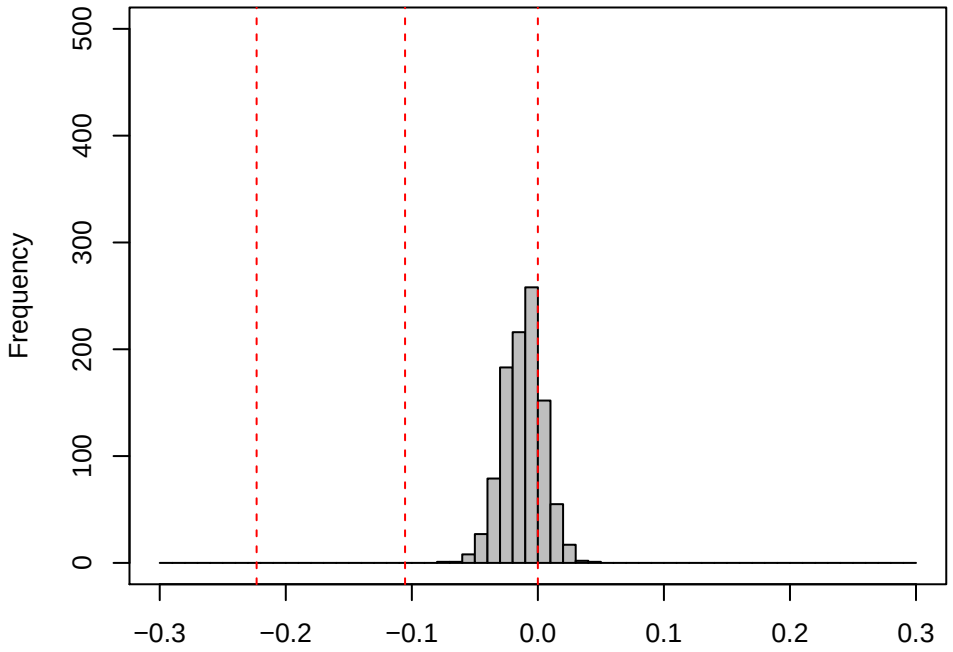

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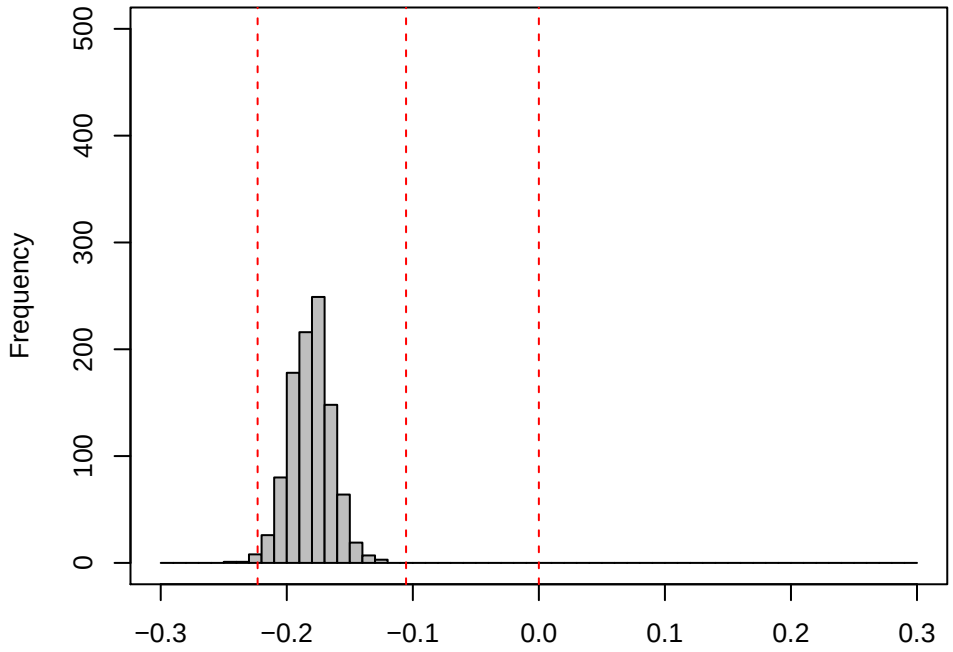

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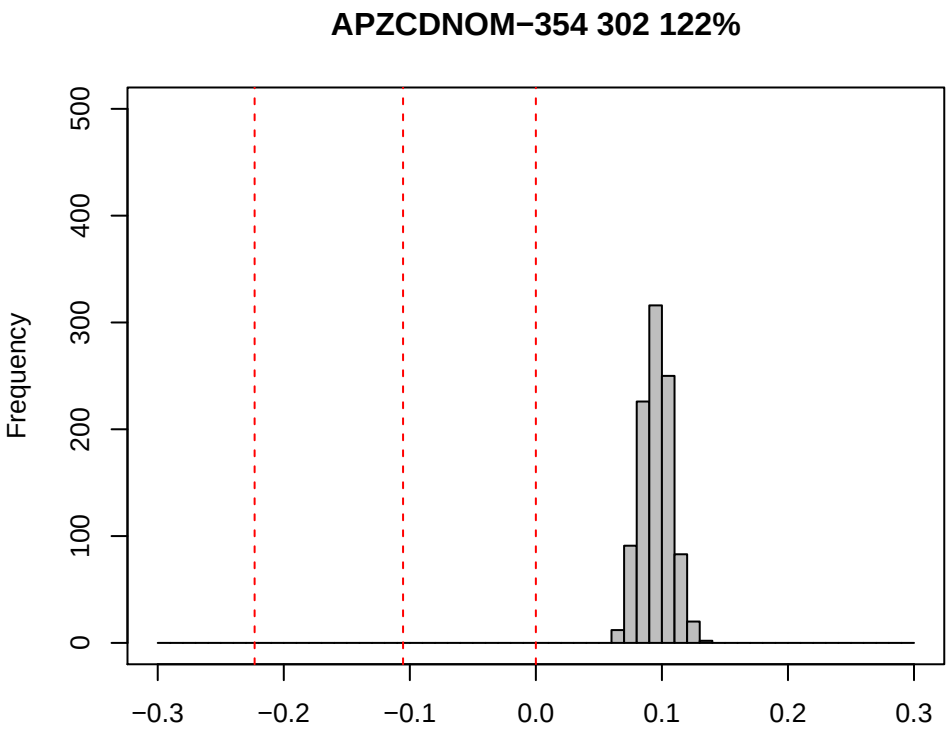

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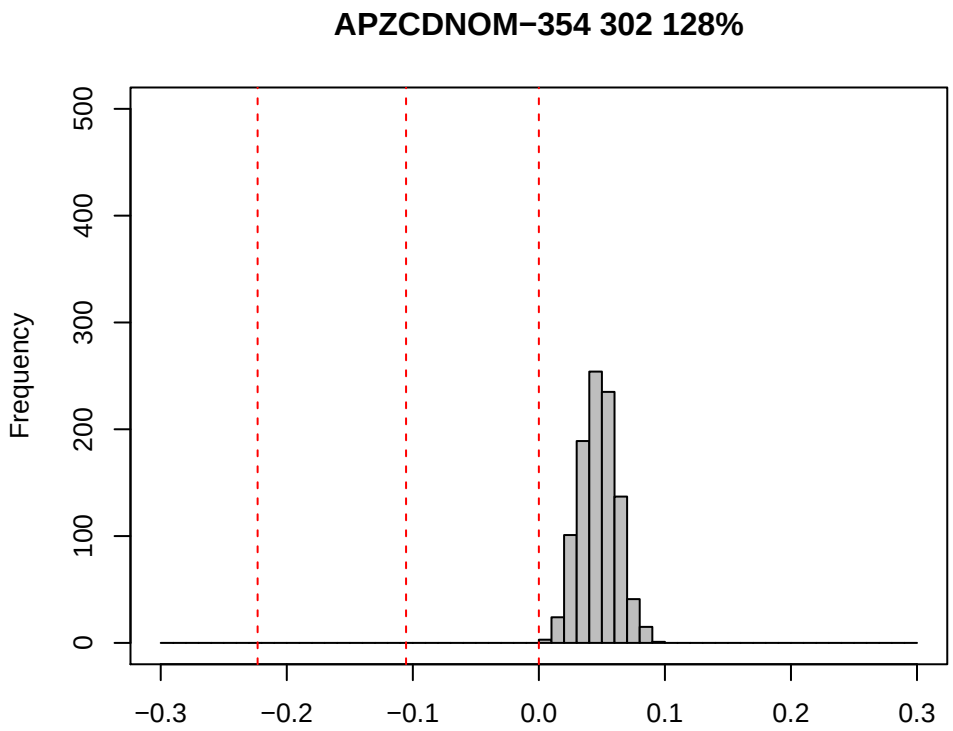

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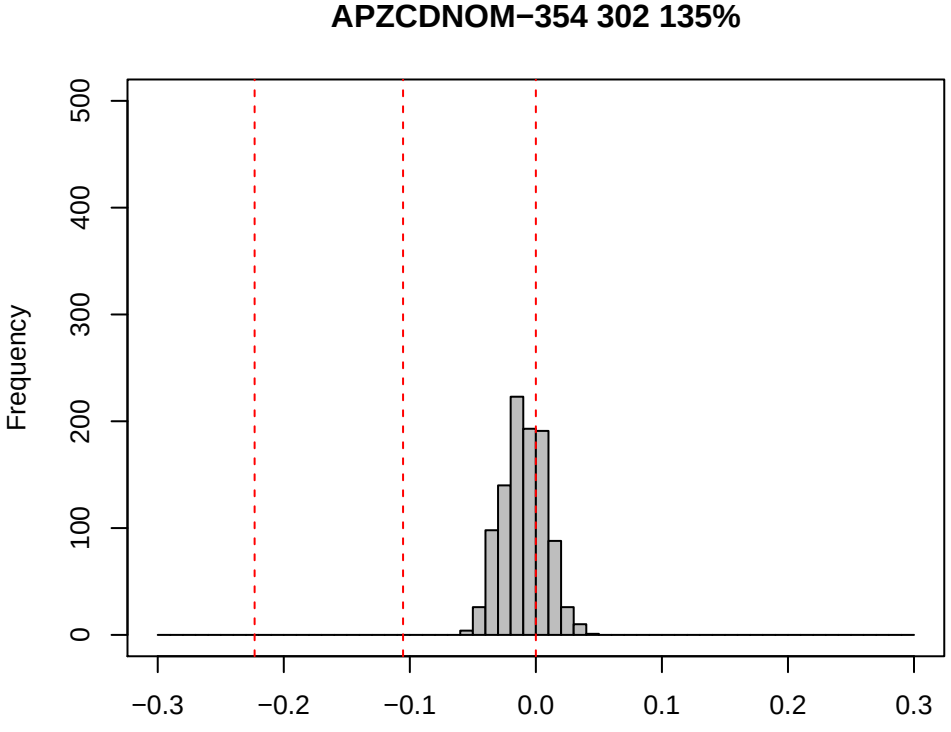

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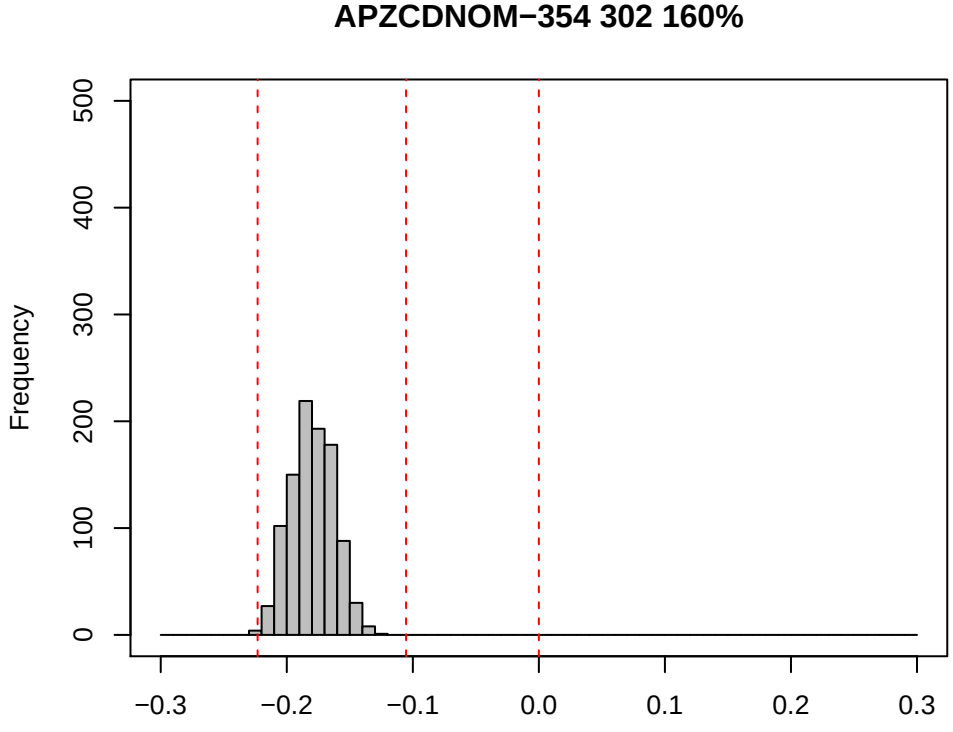

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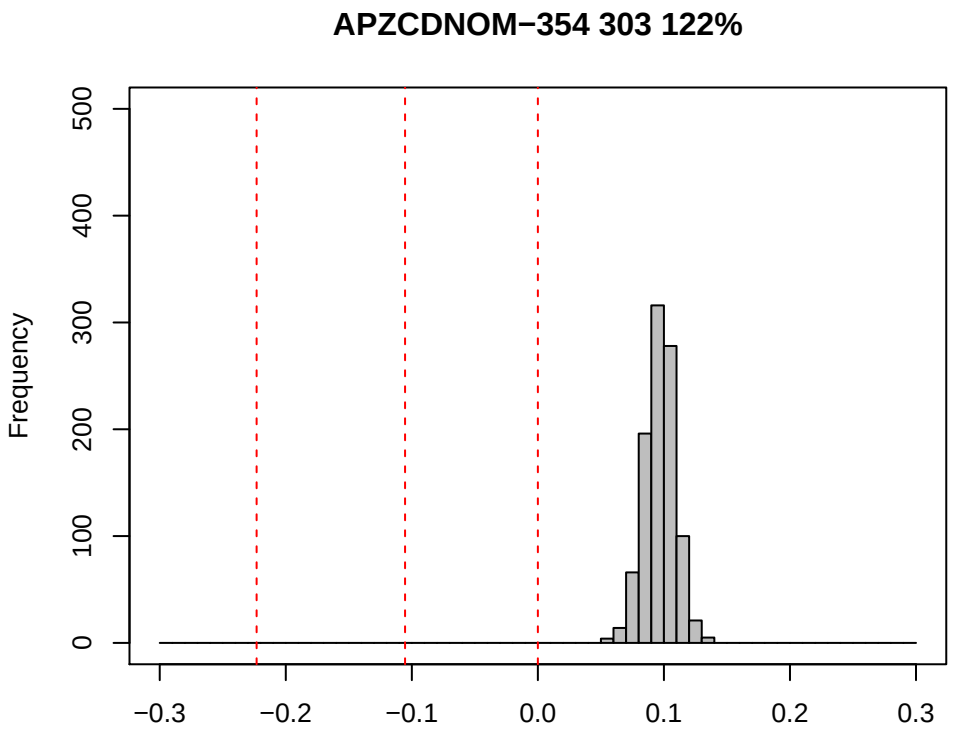

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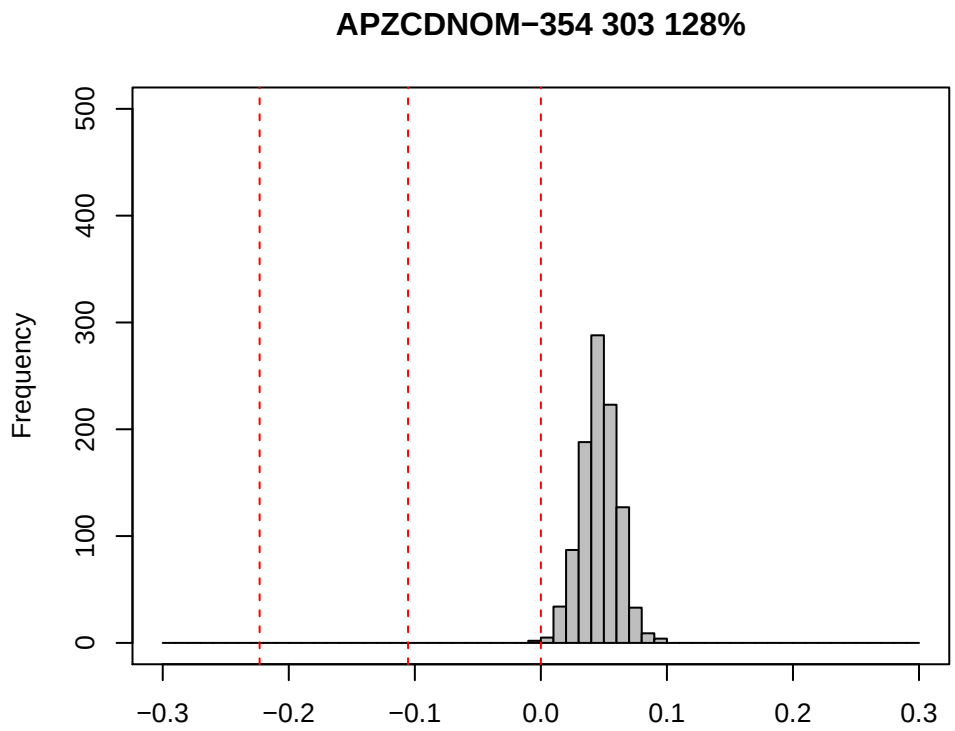

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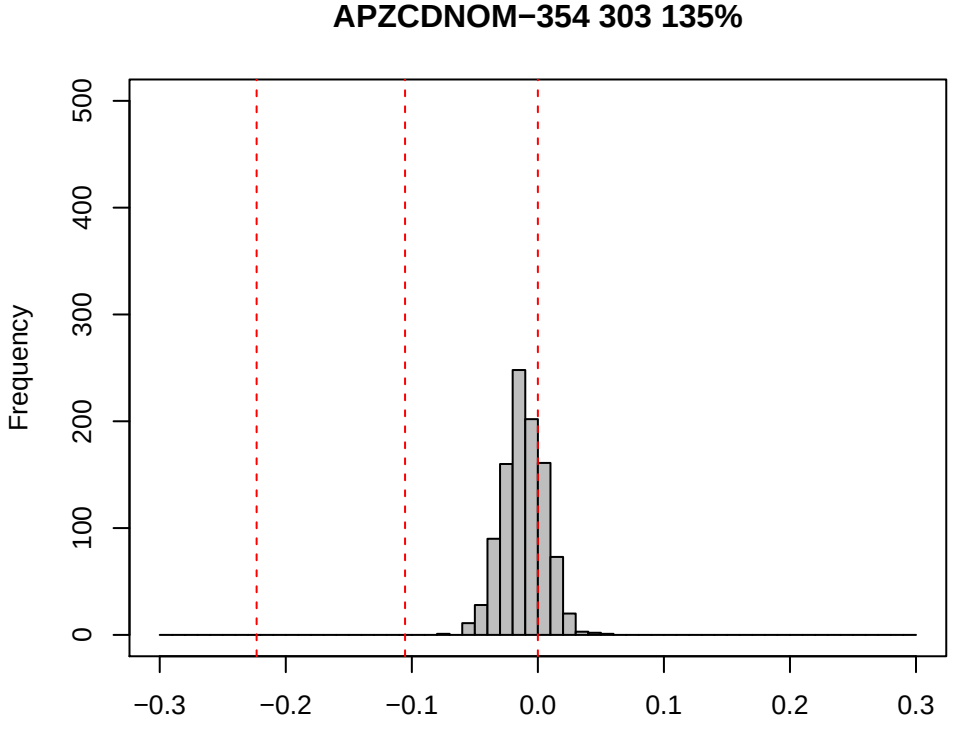

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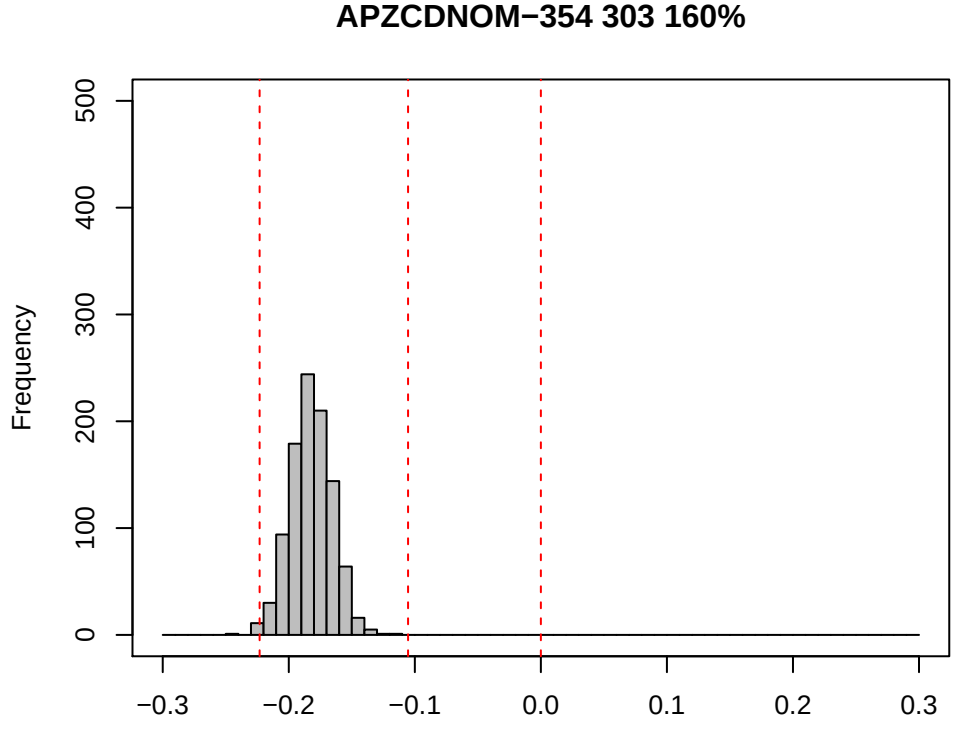

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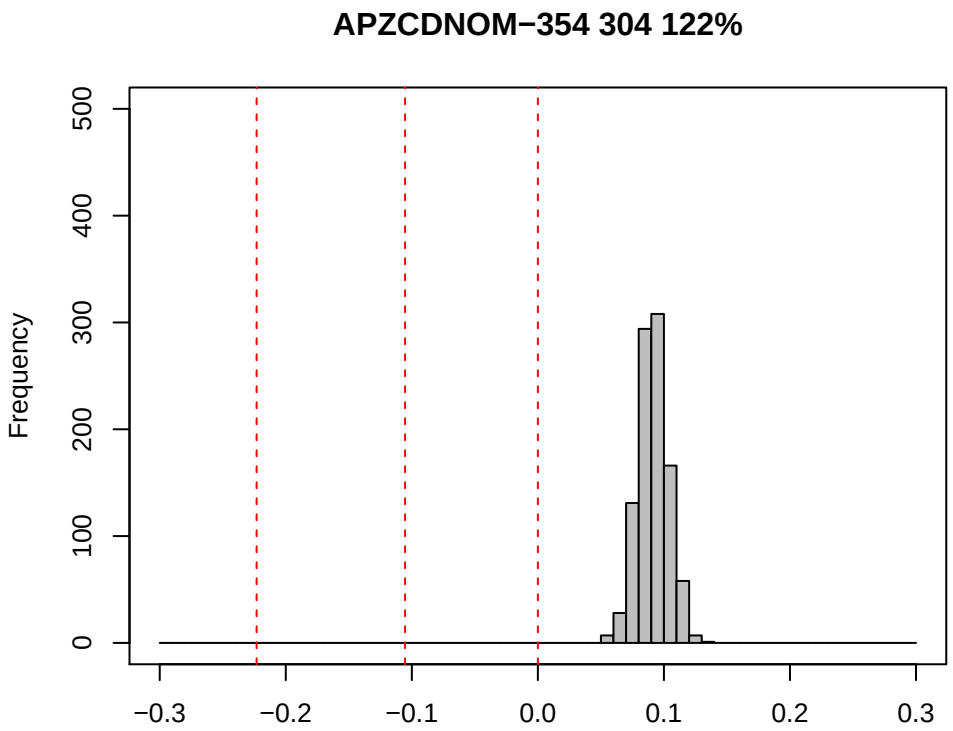

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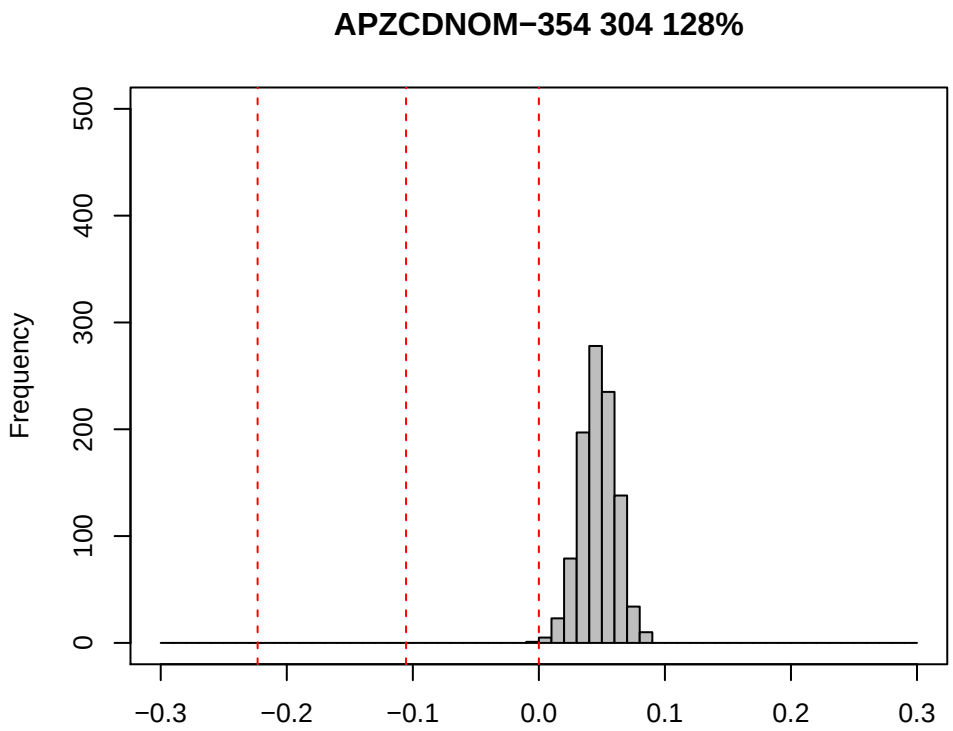

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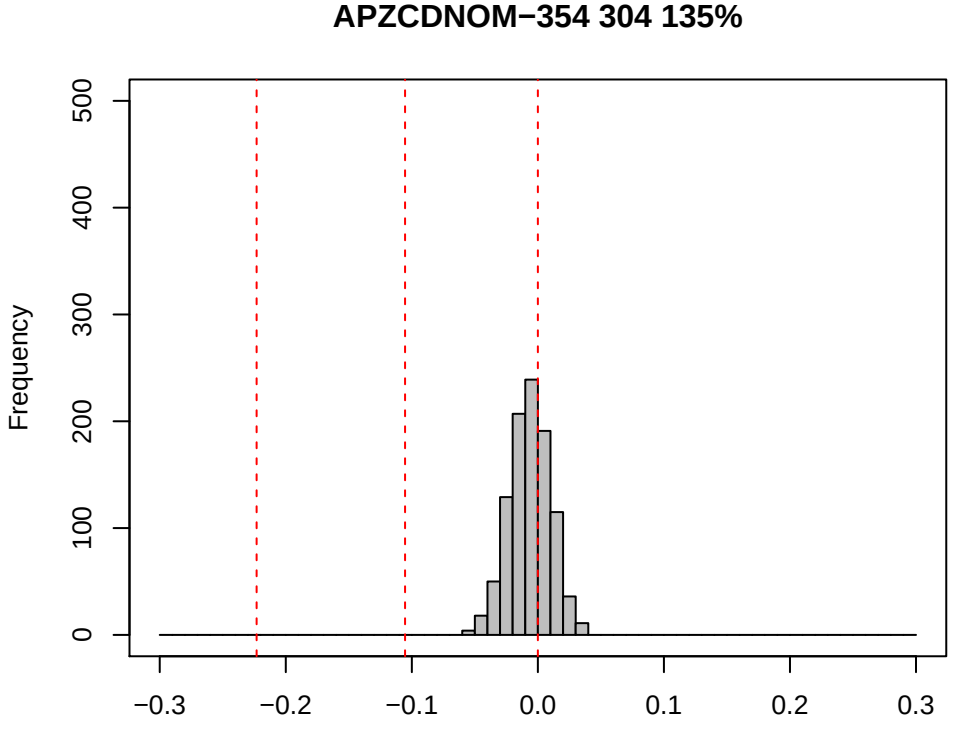

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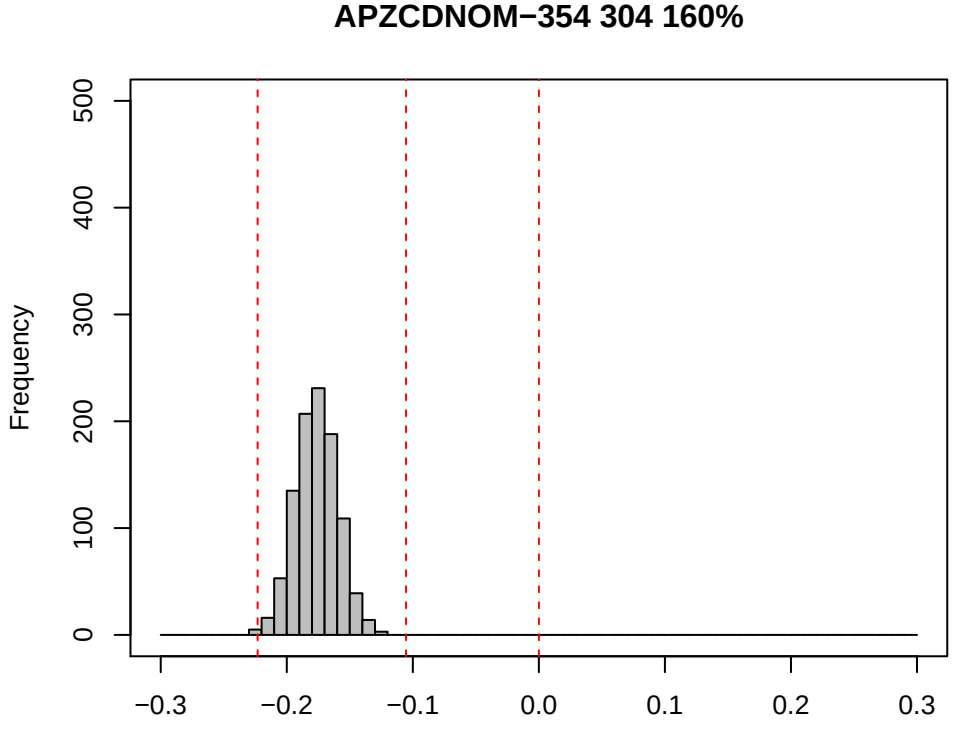

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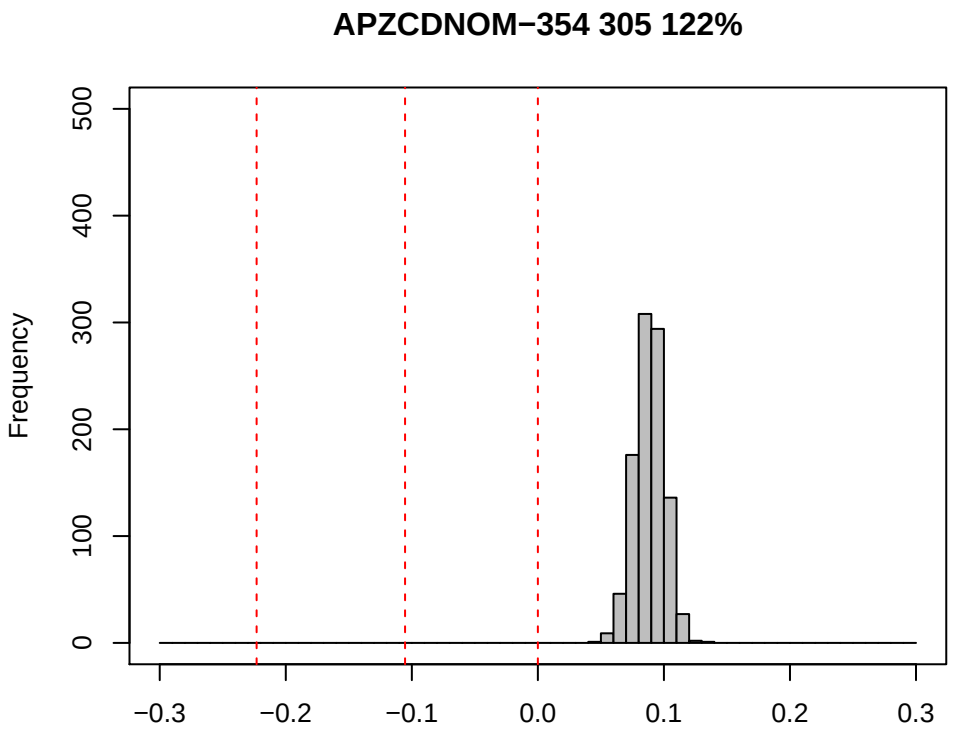

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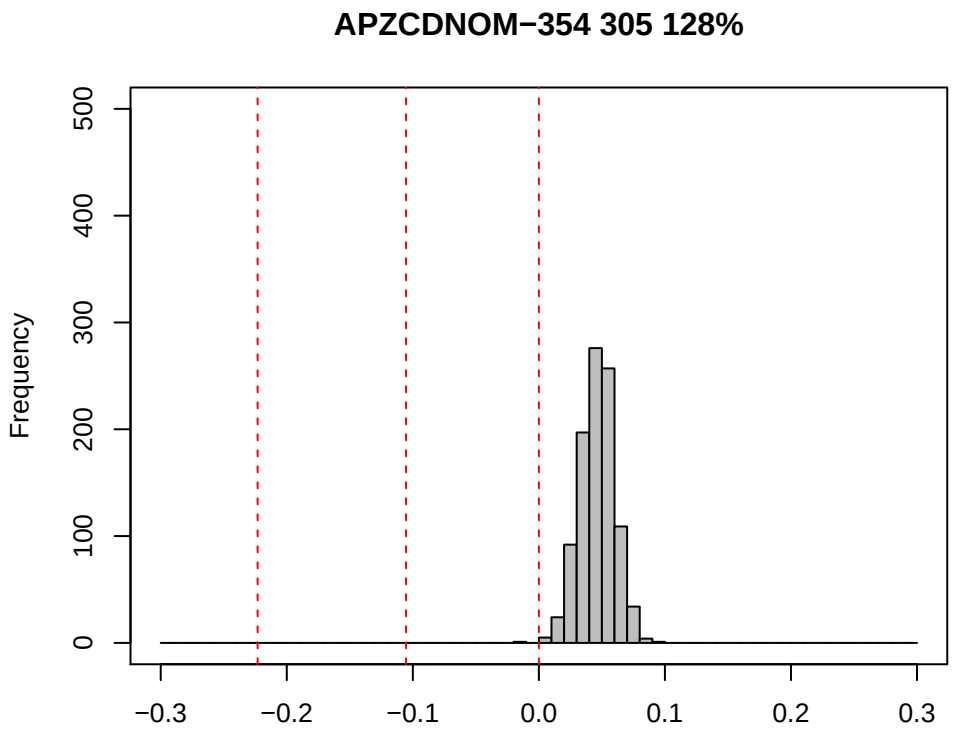

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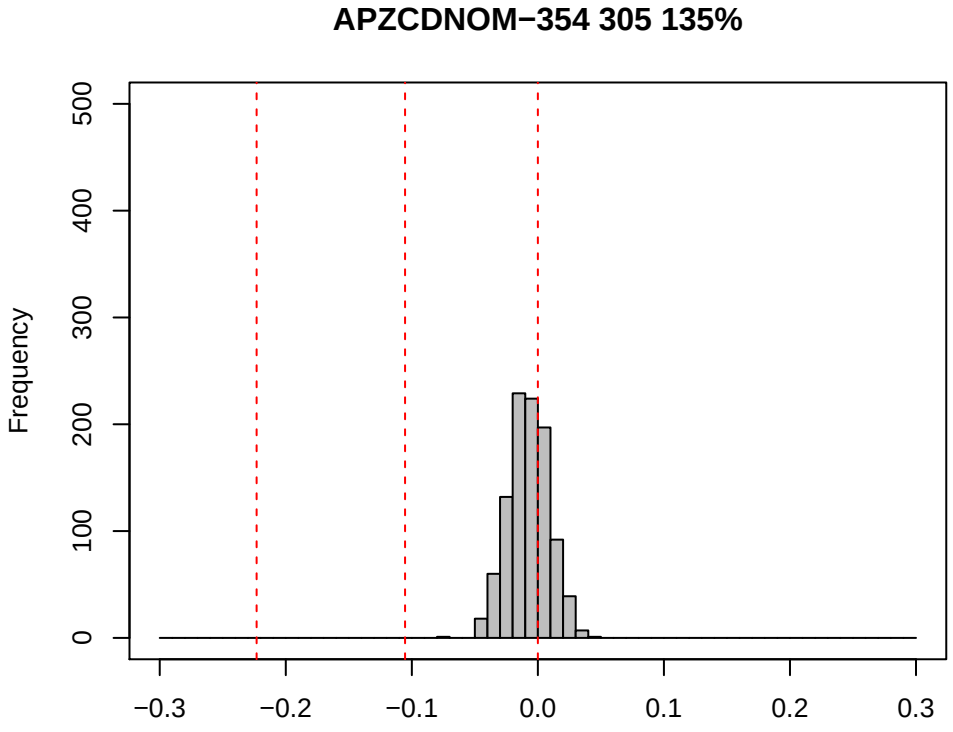

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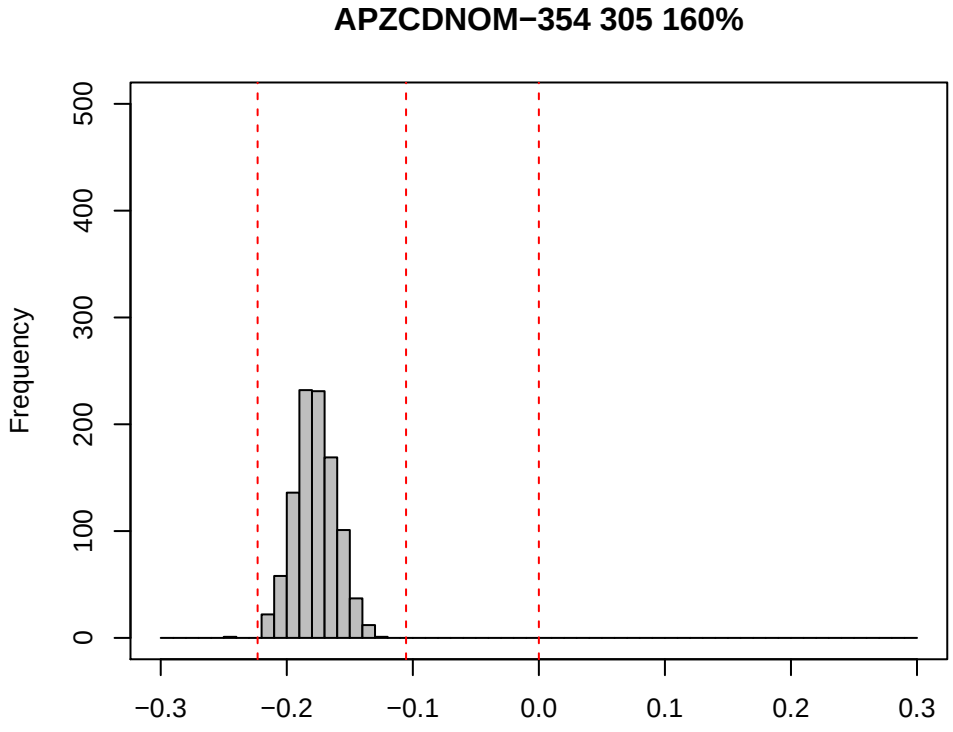

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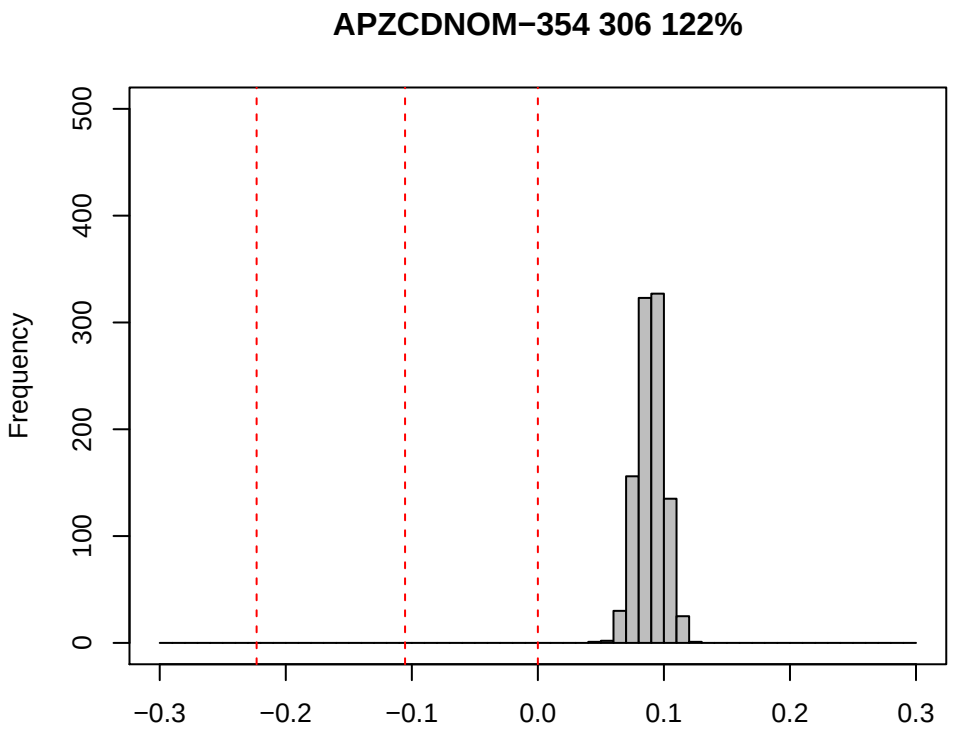

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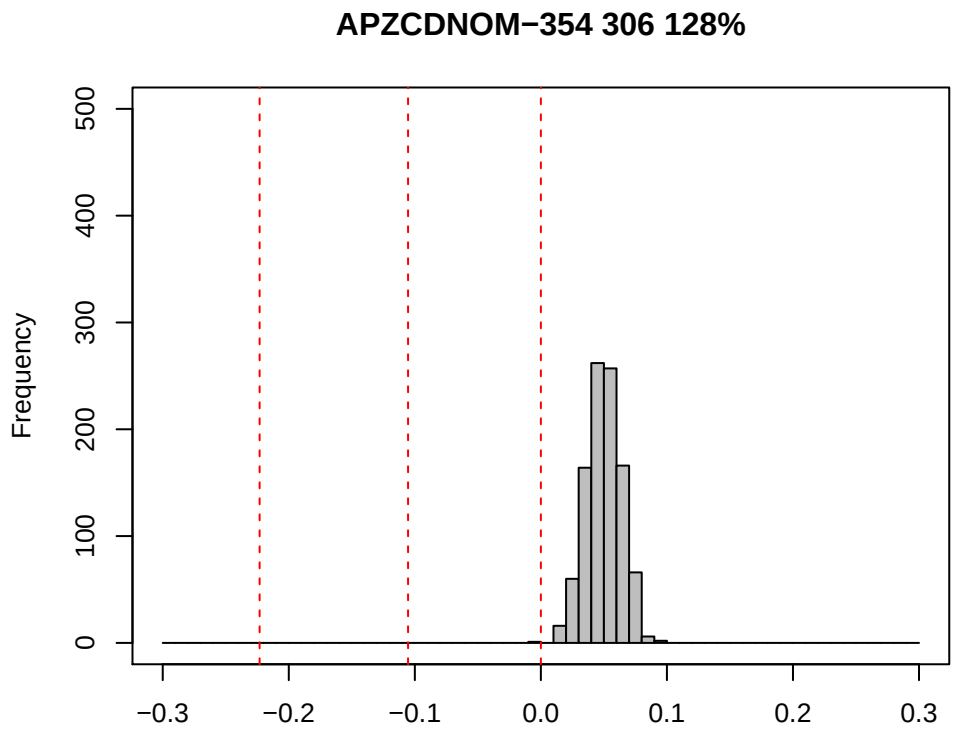

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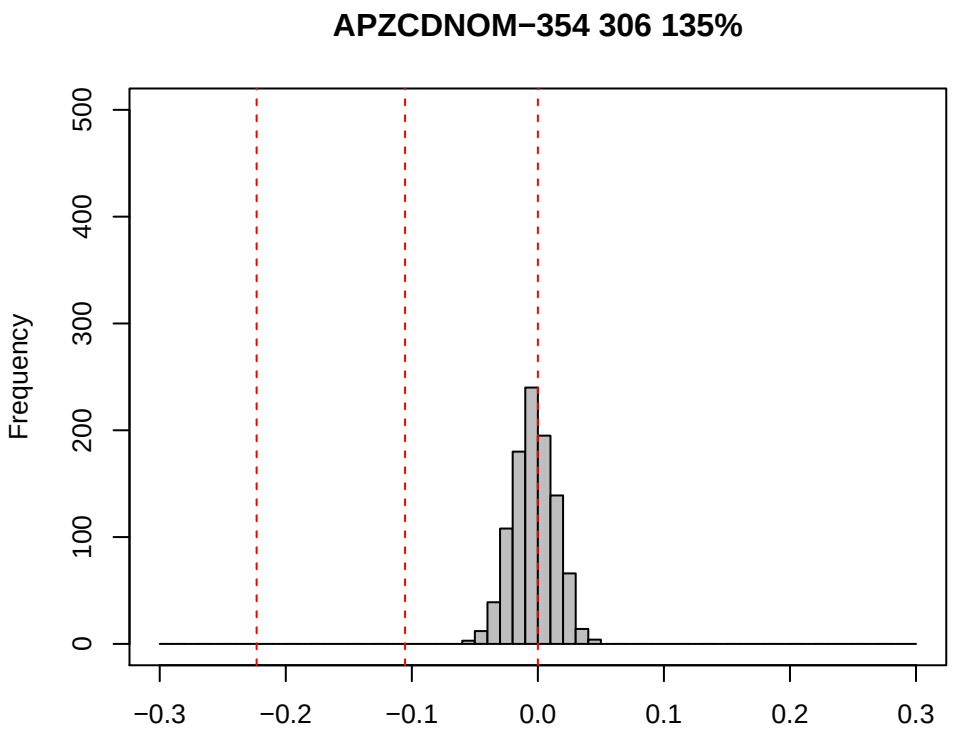

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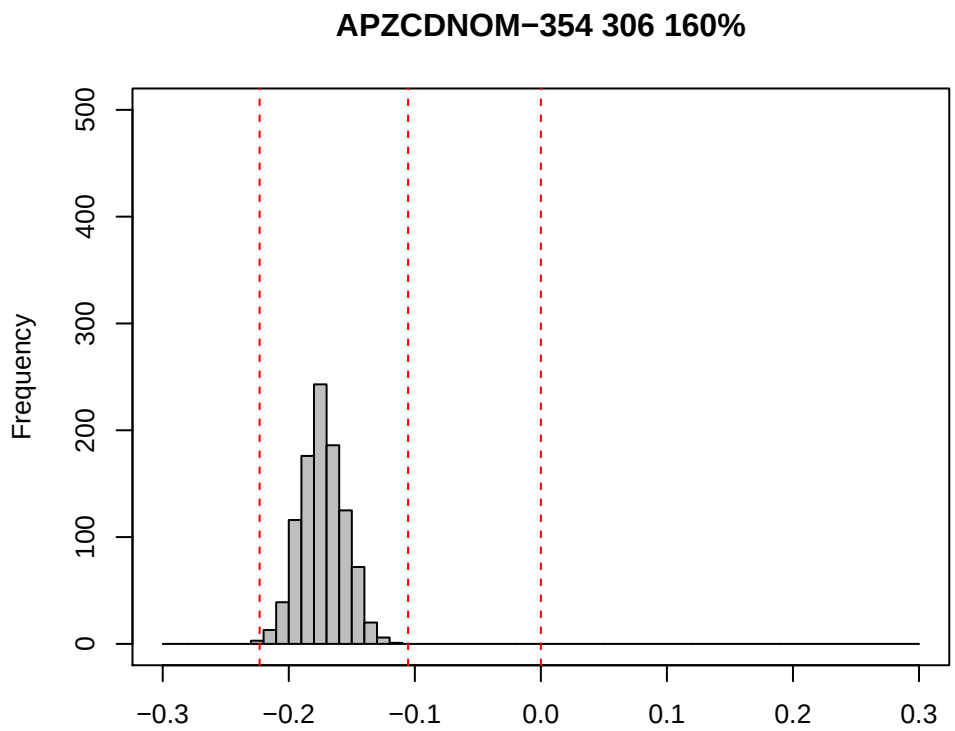

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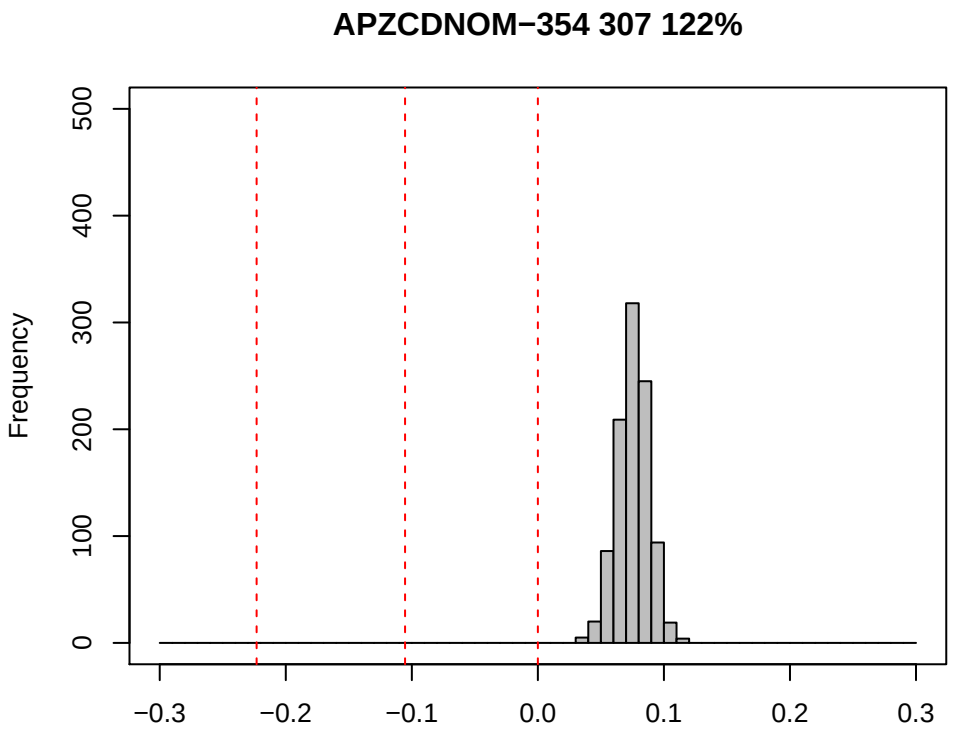

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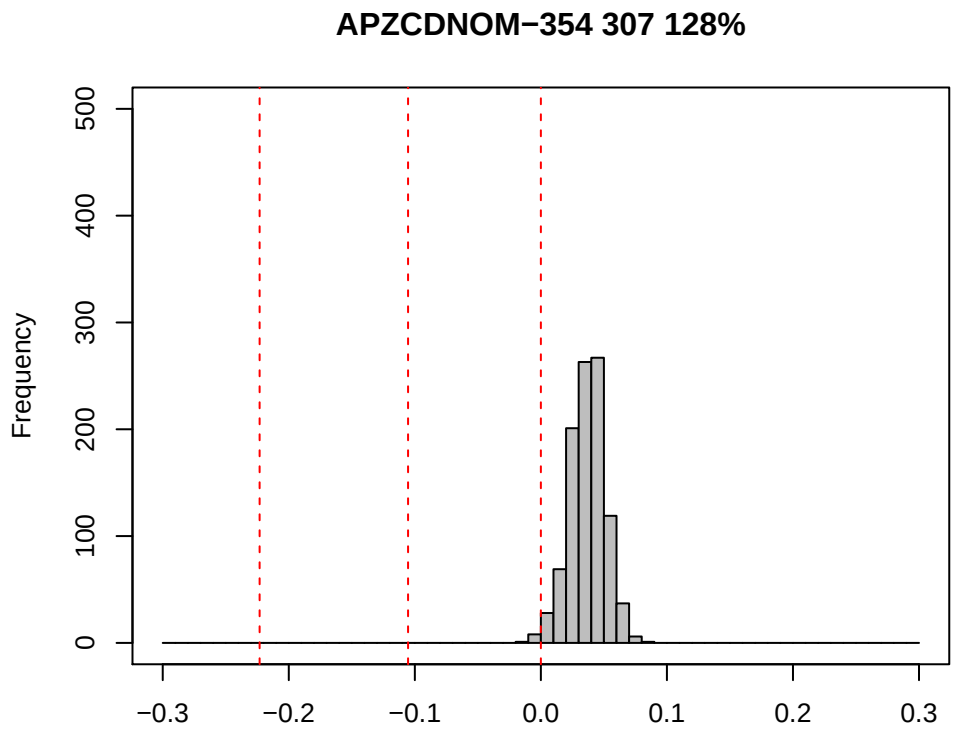

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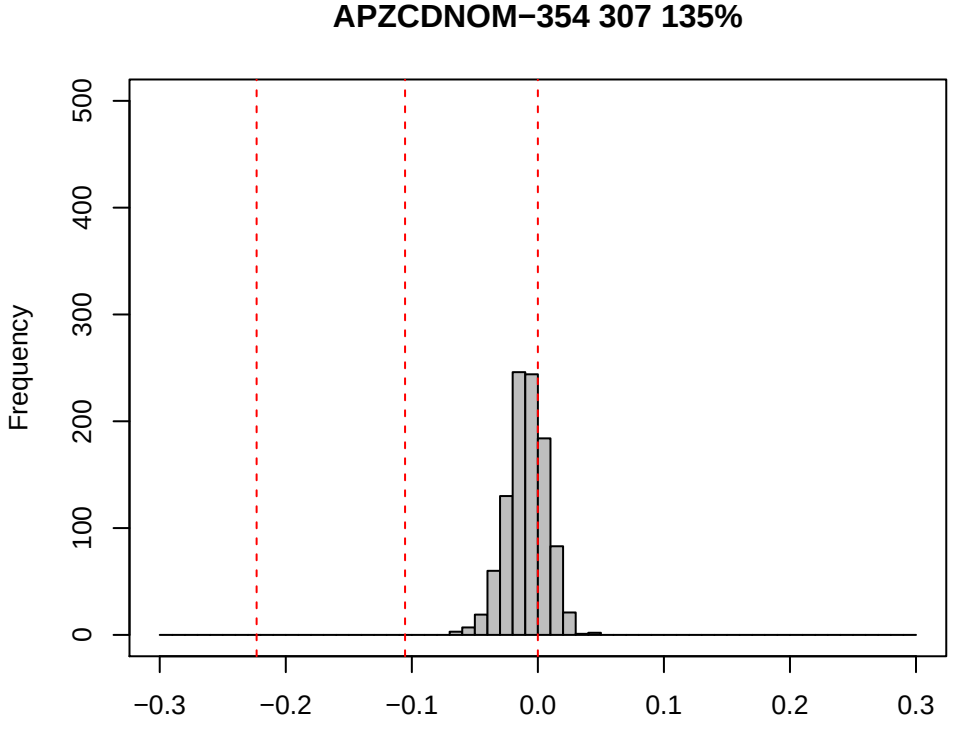

APZCDNOM−354 306 128%
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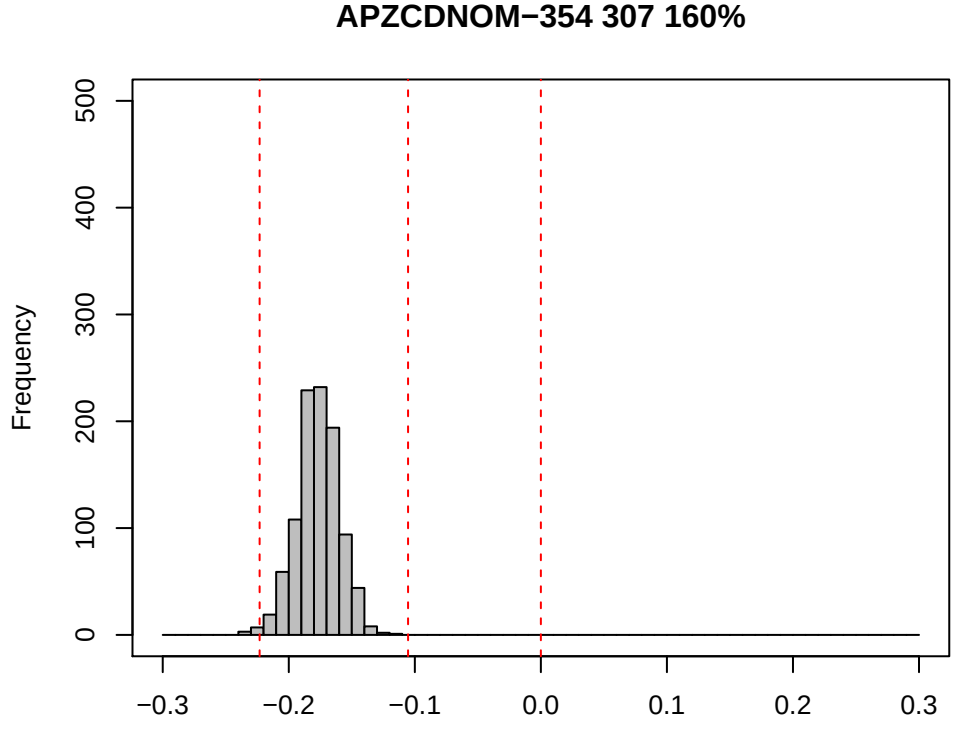

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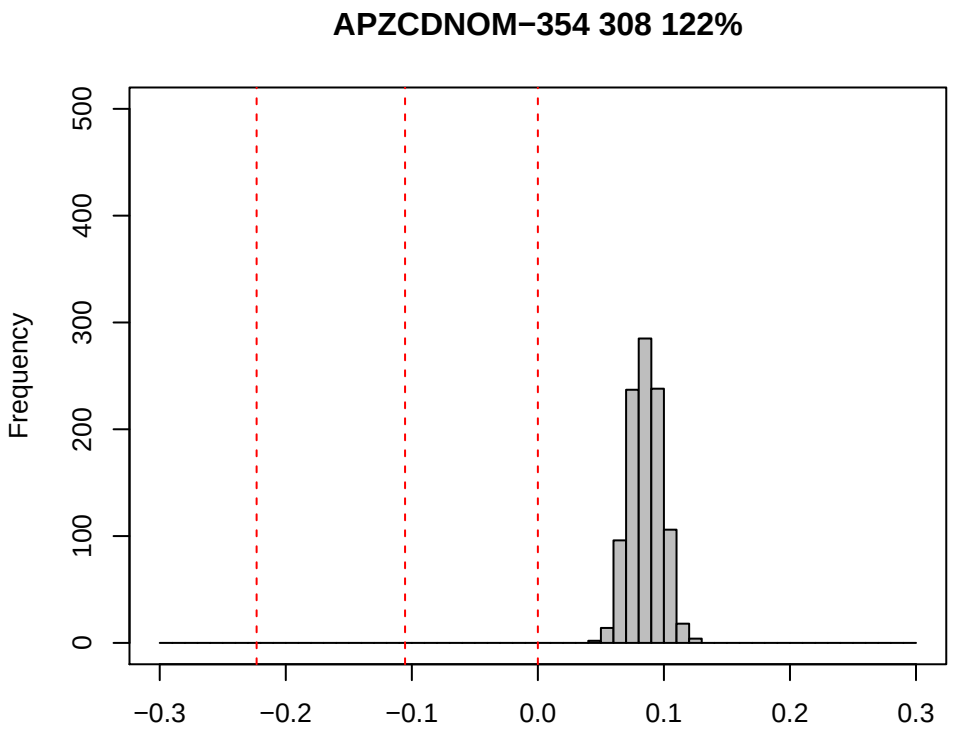

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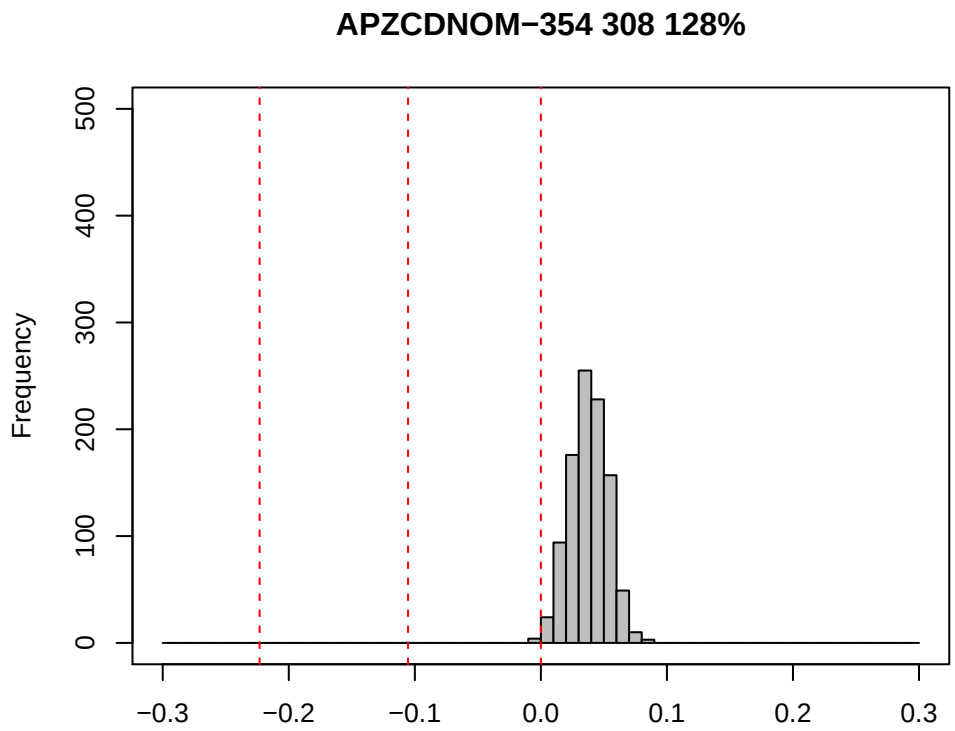

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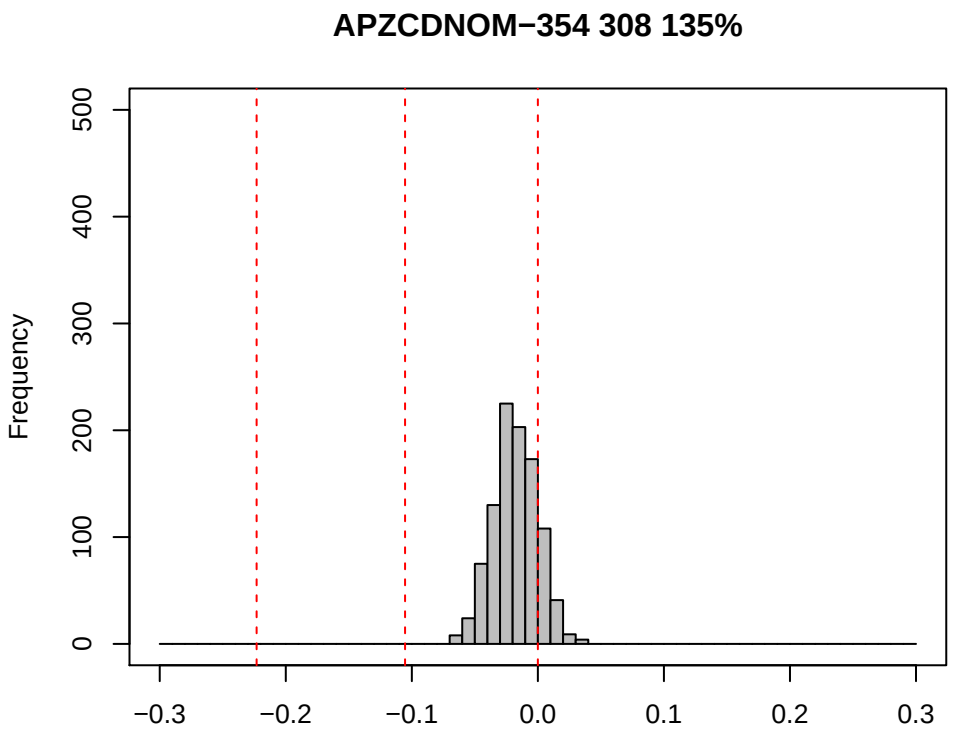

APZCDNOM−354 307 128%
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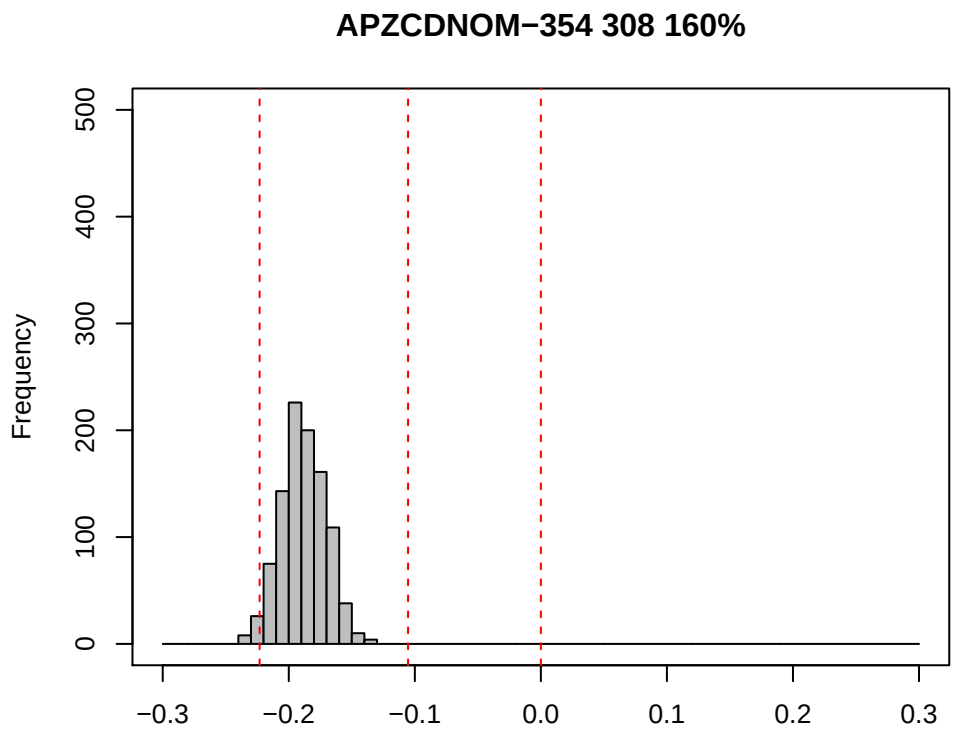

APZCDNOM−354 307 135%
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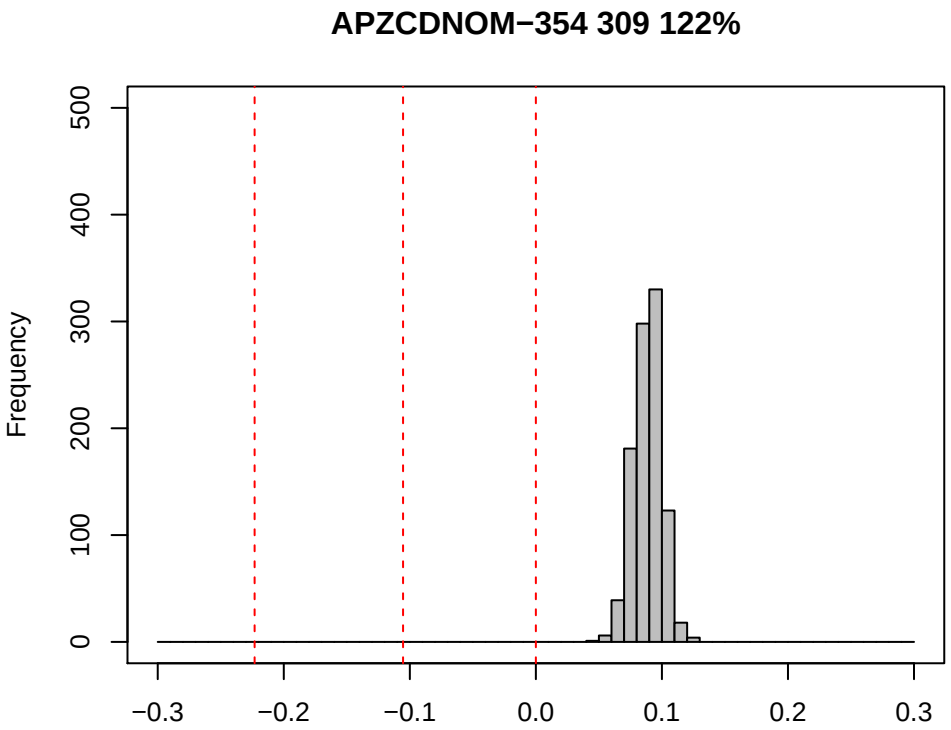

APZCDNOM−354 307 160%
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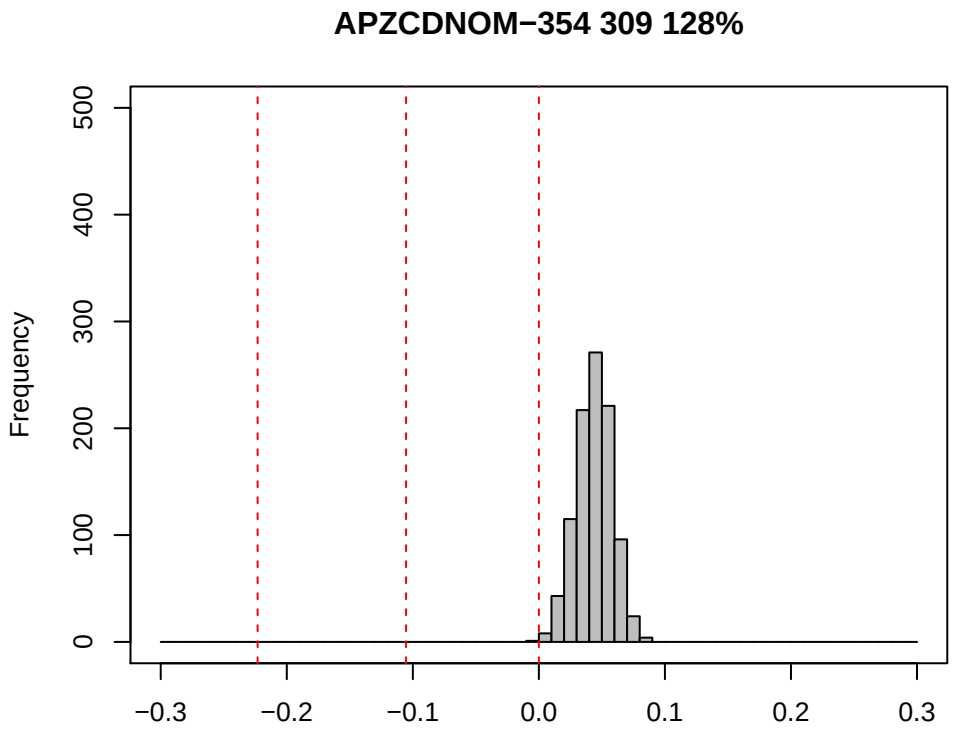

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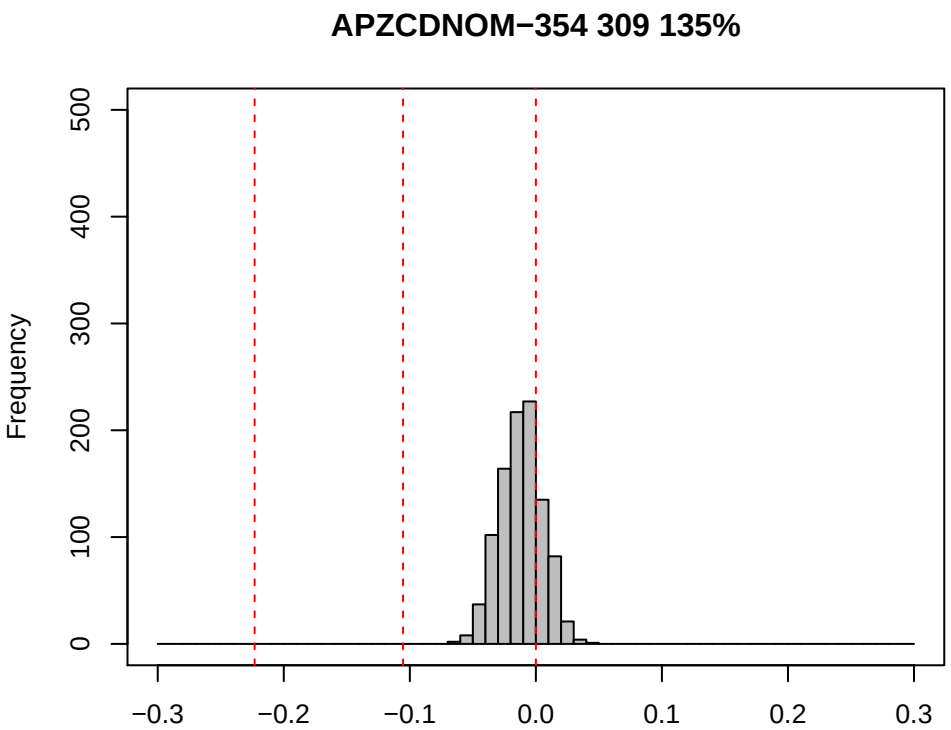

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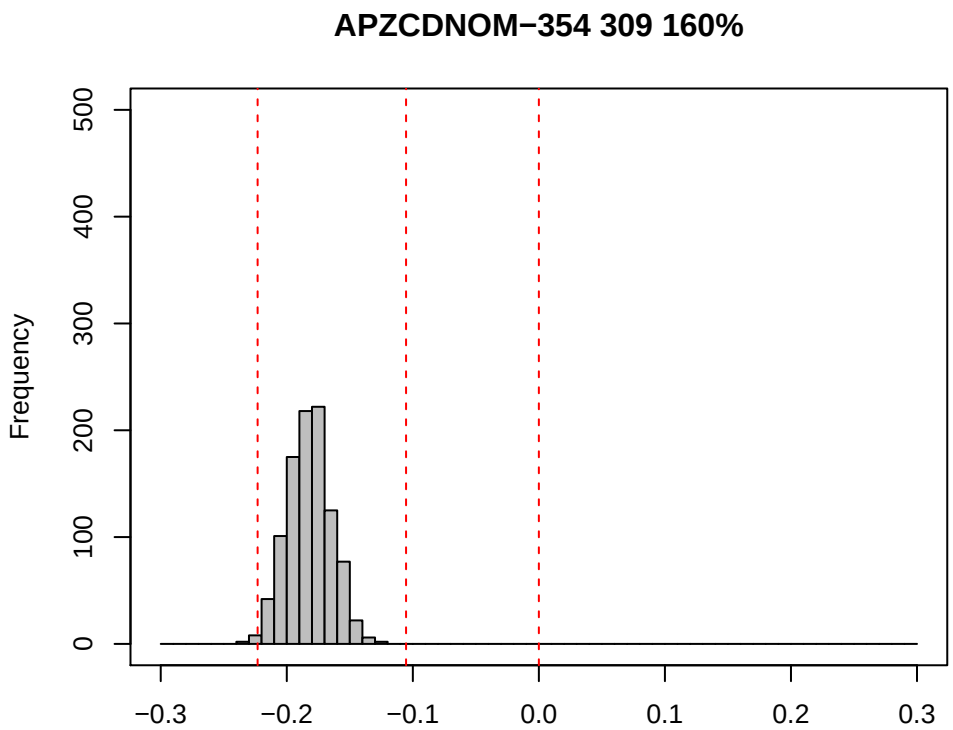

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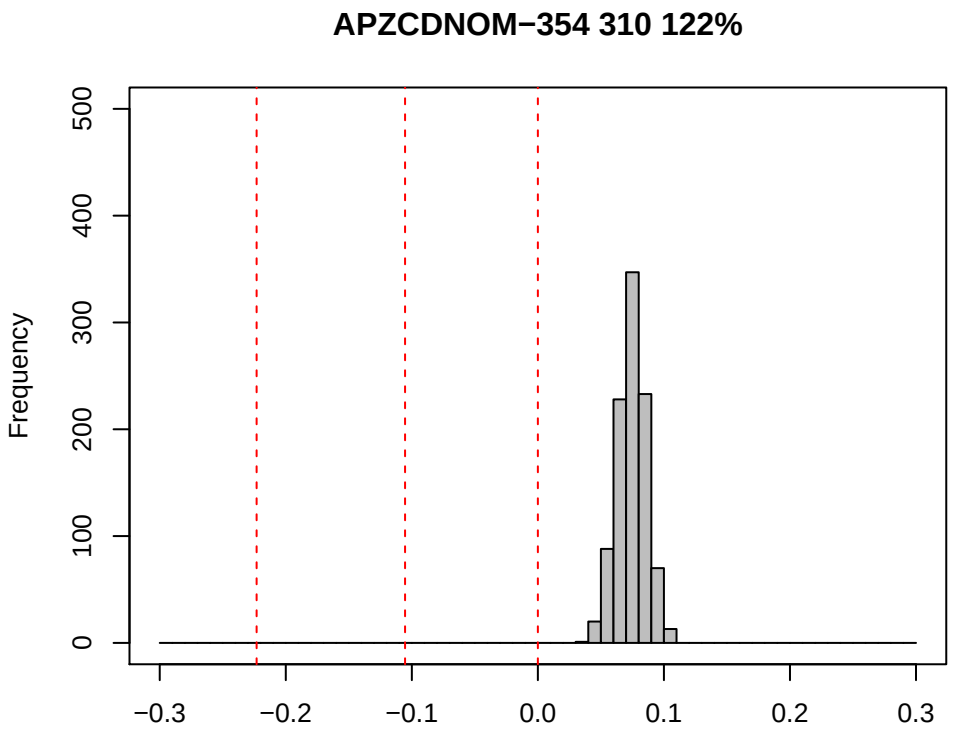

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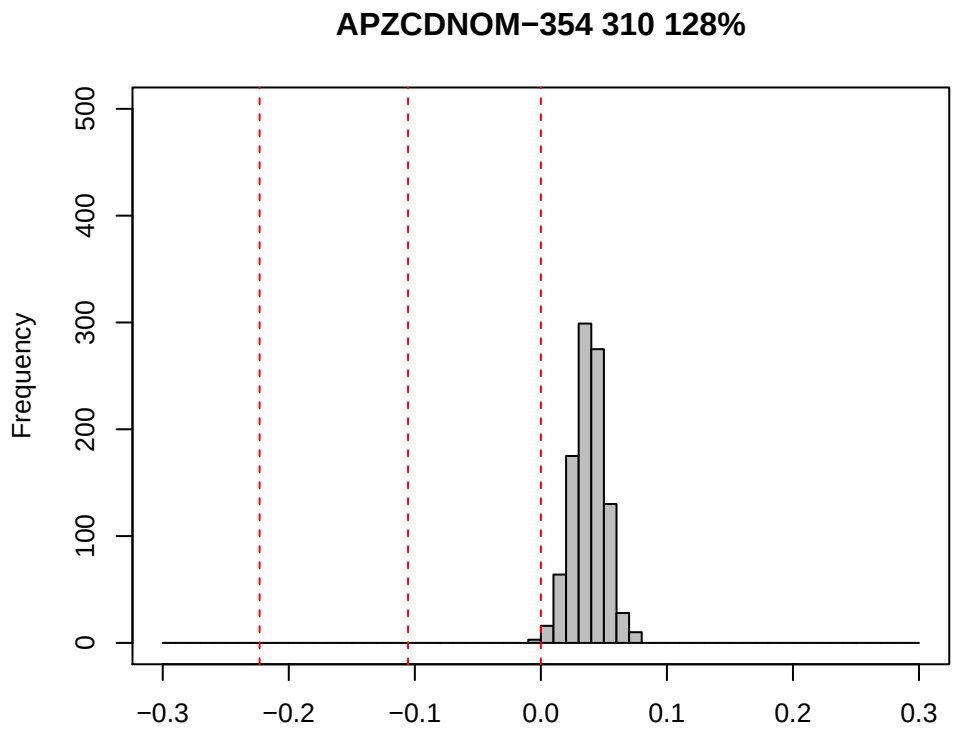

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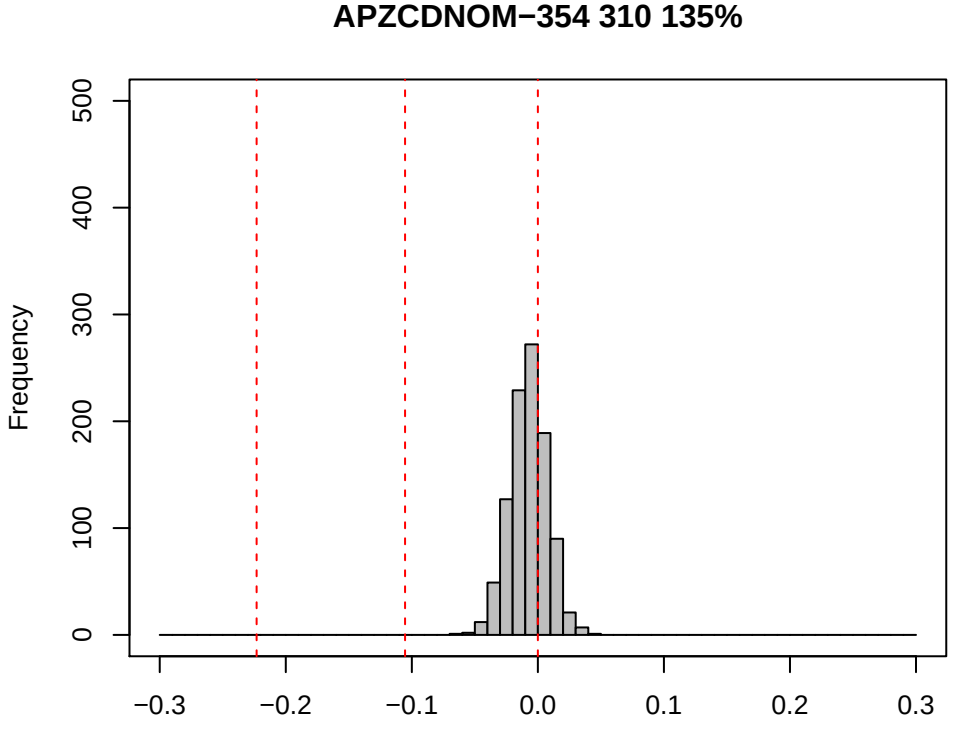

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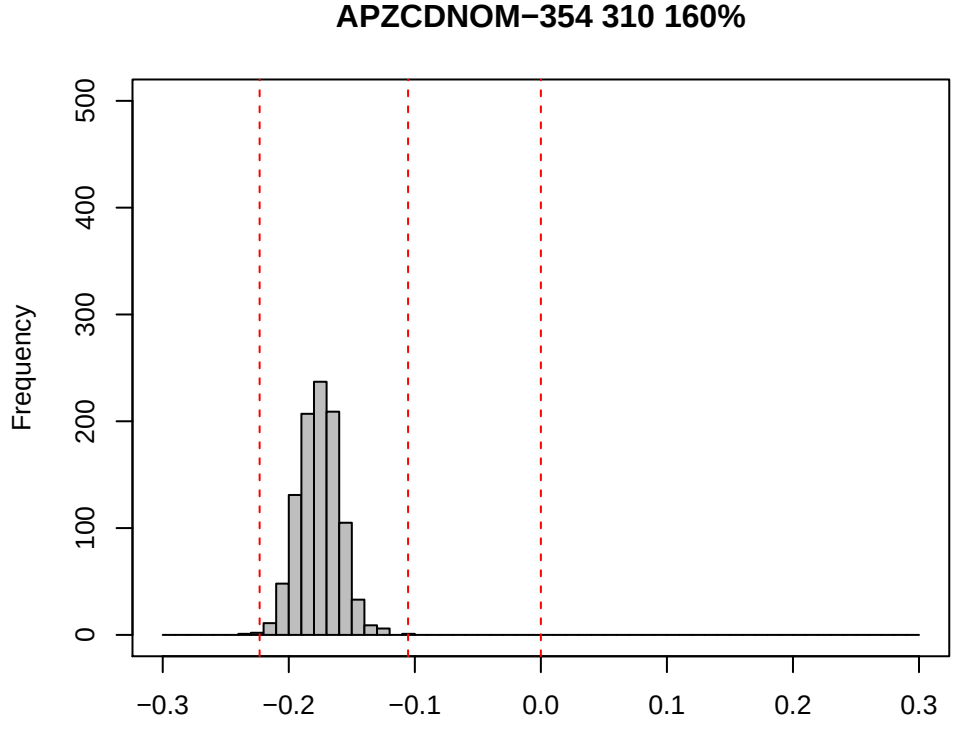

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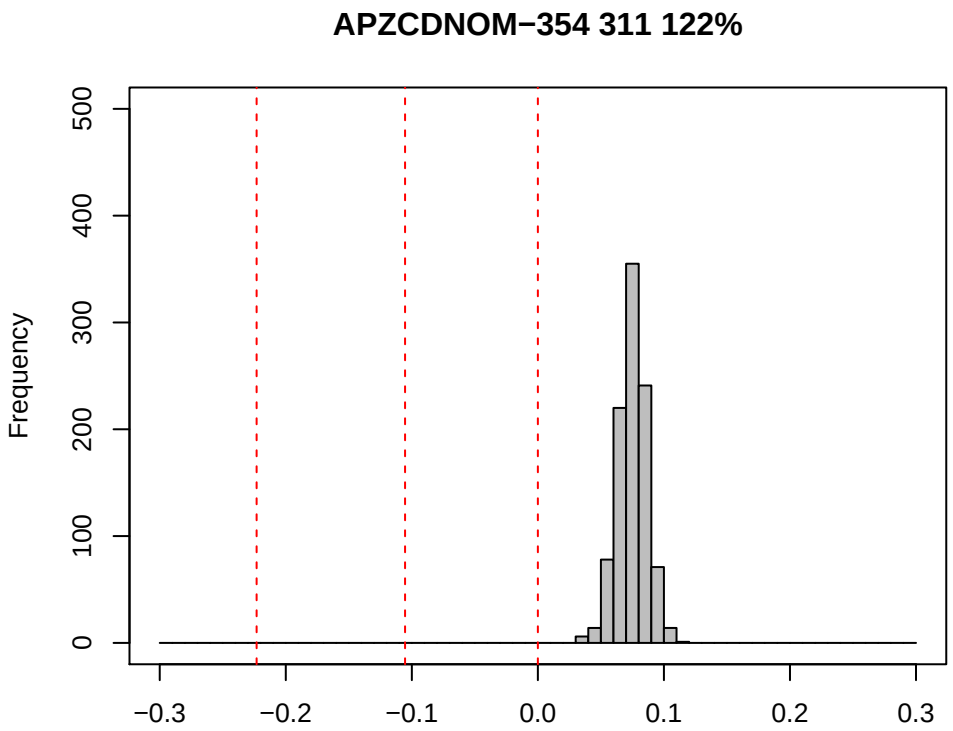

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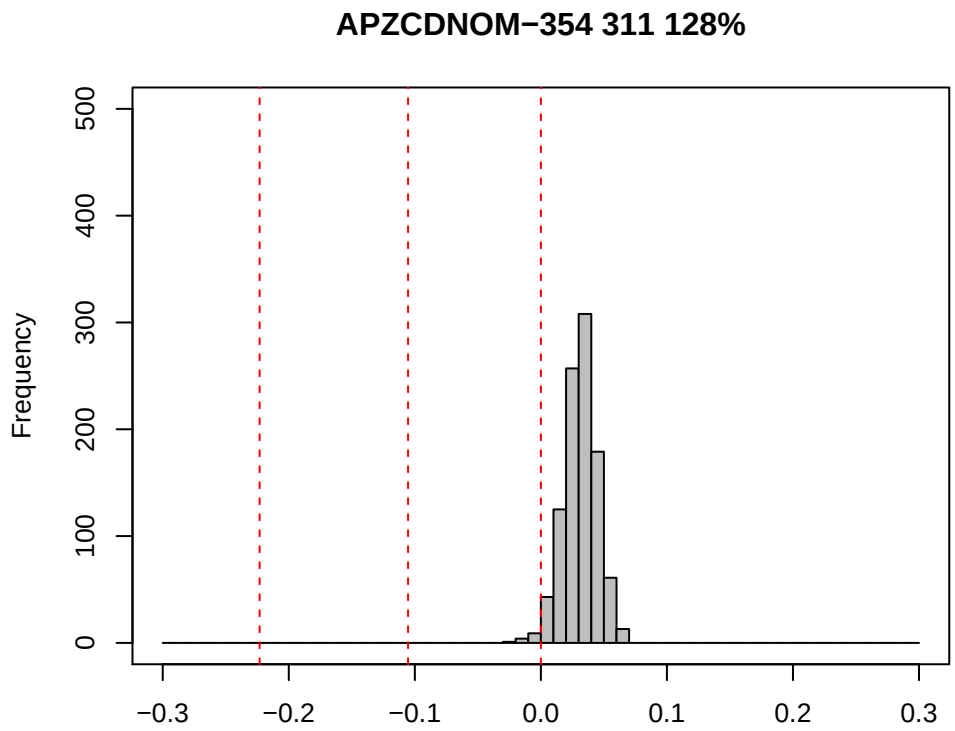

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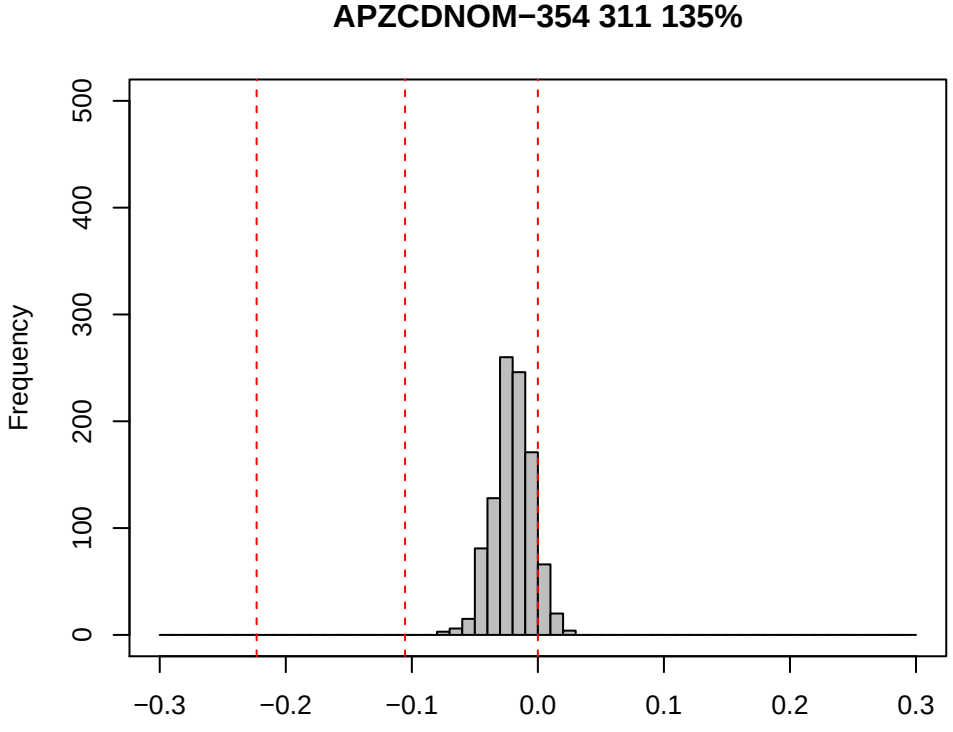

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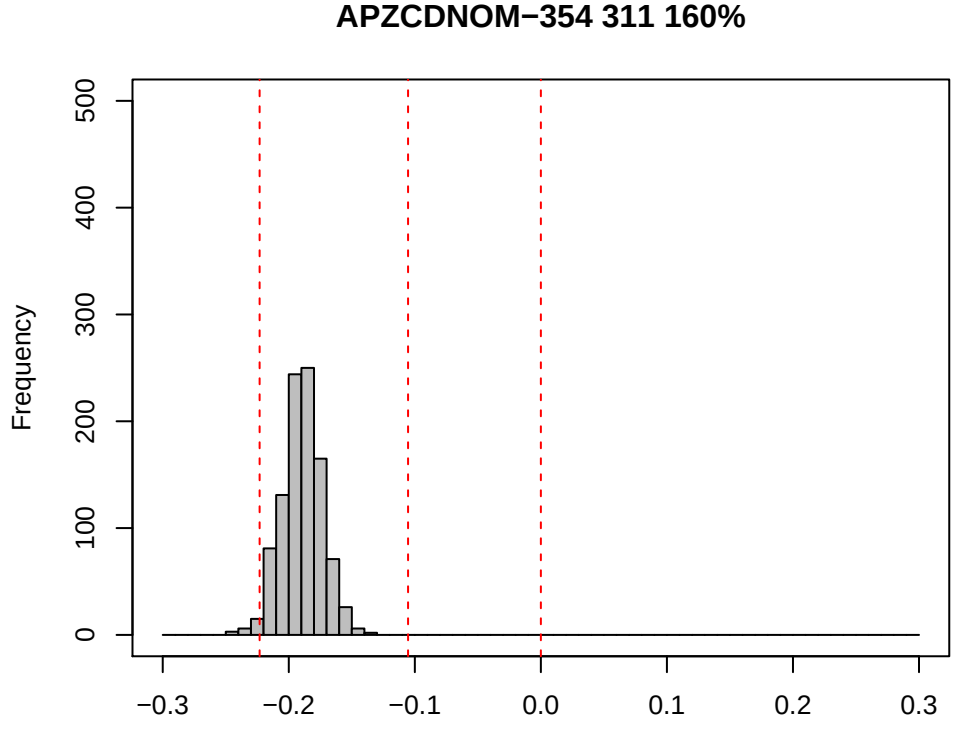

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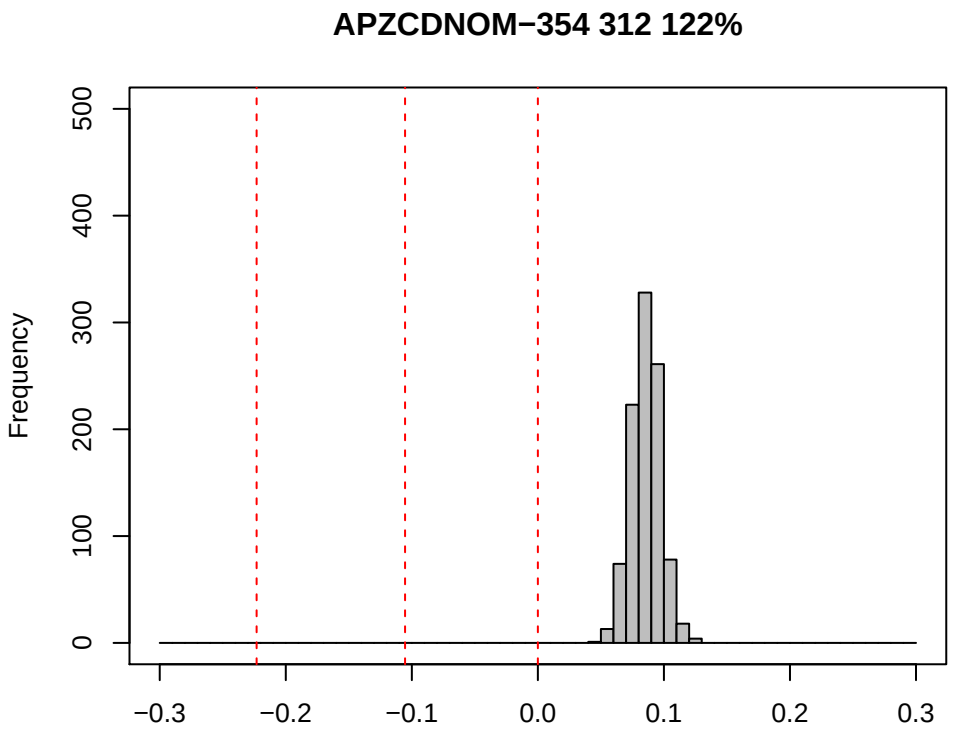

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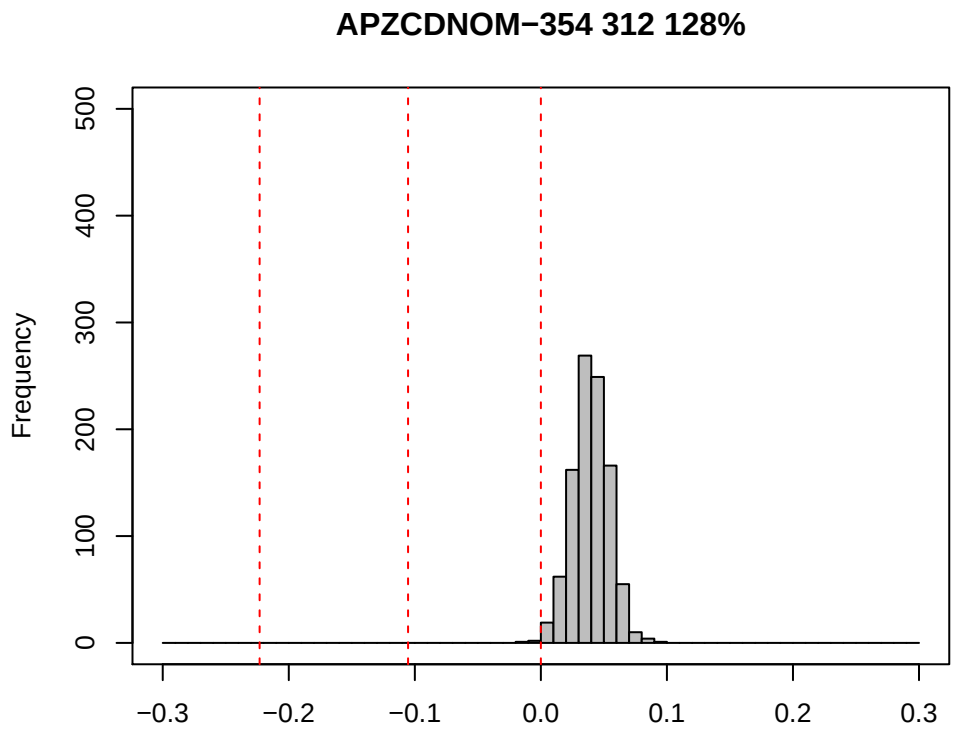

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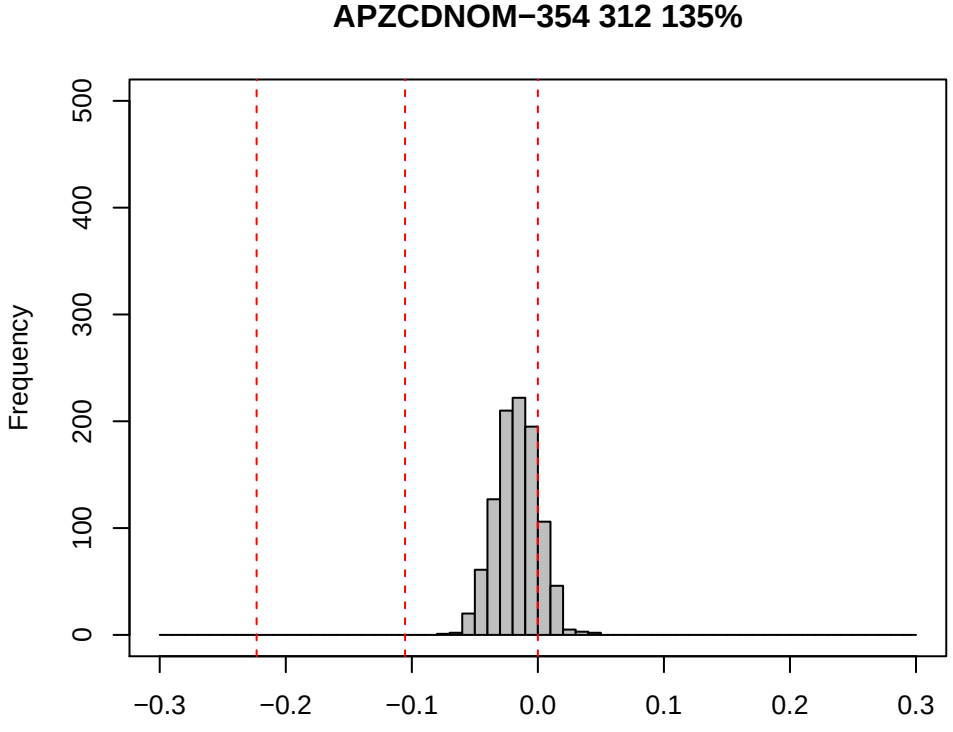

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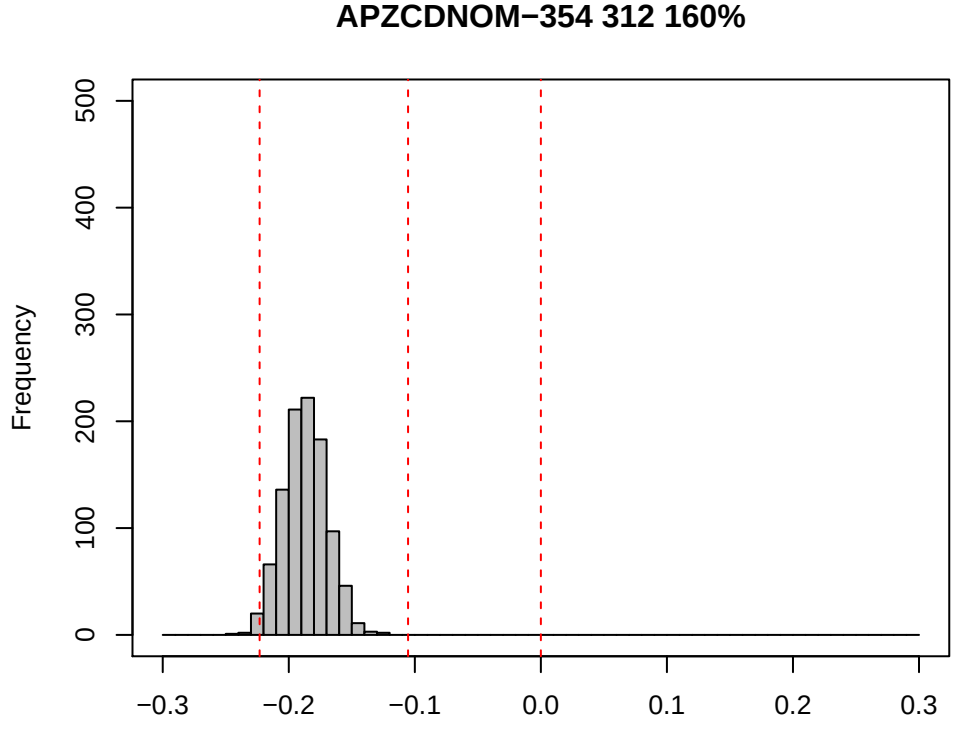

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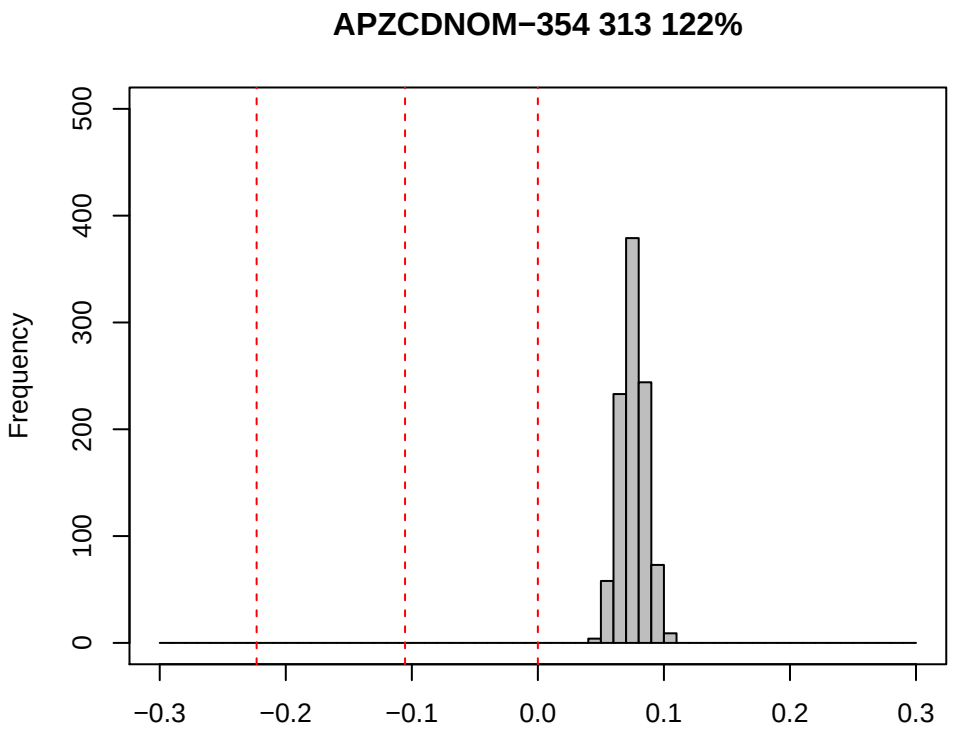

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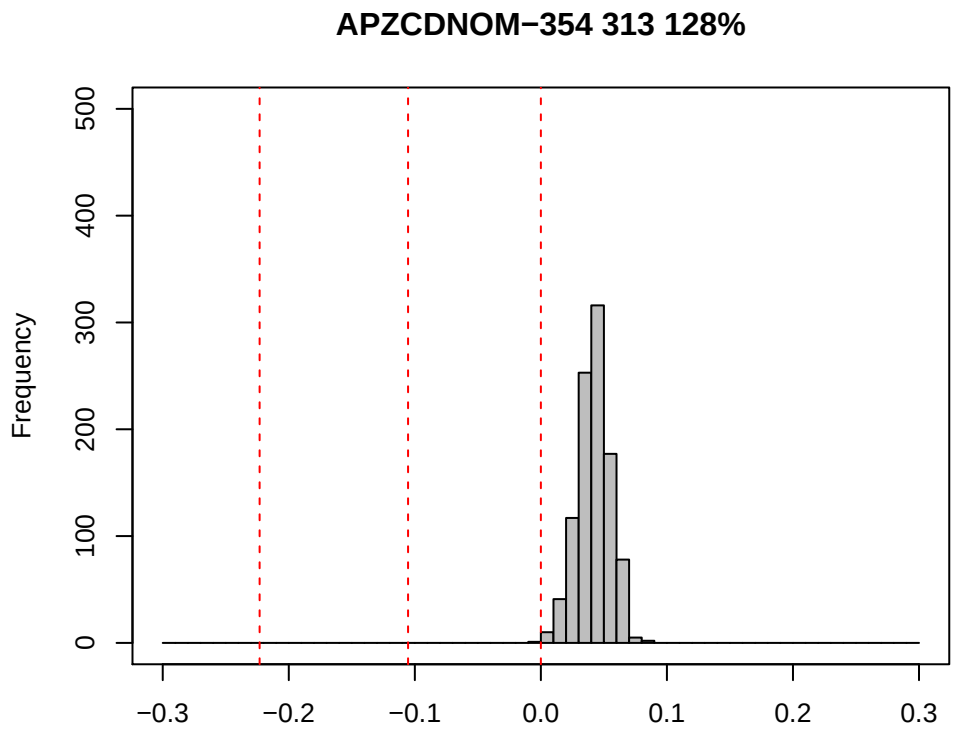

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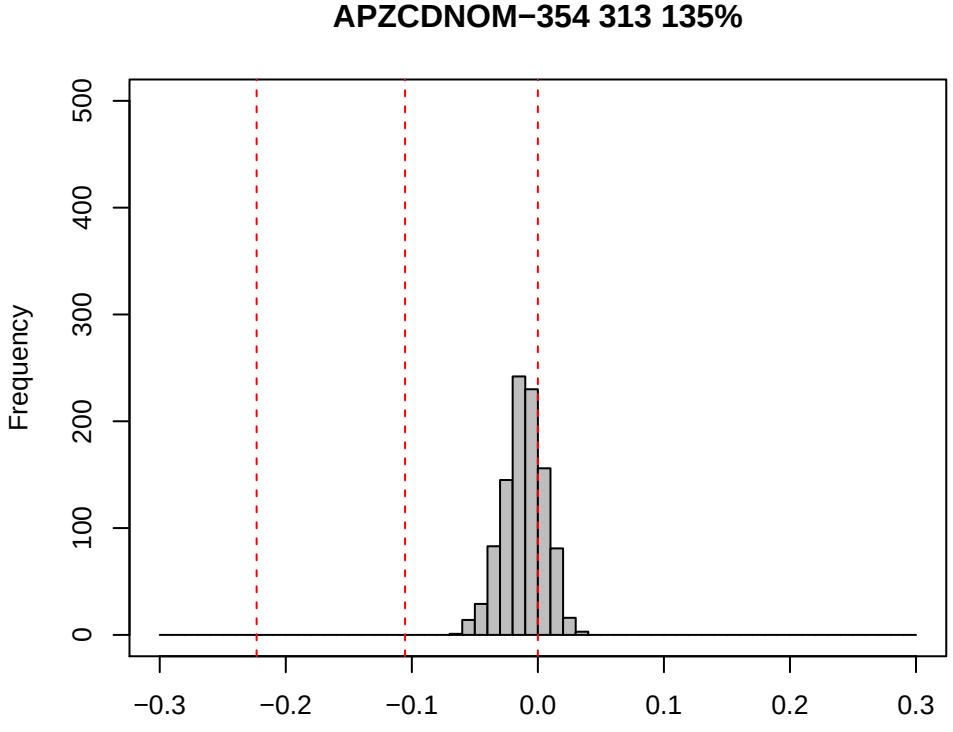

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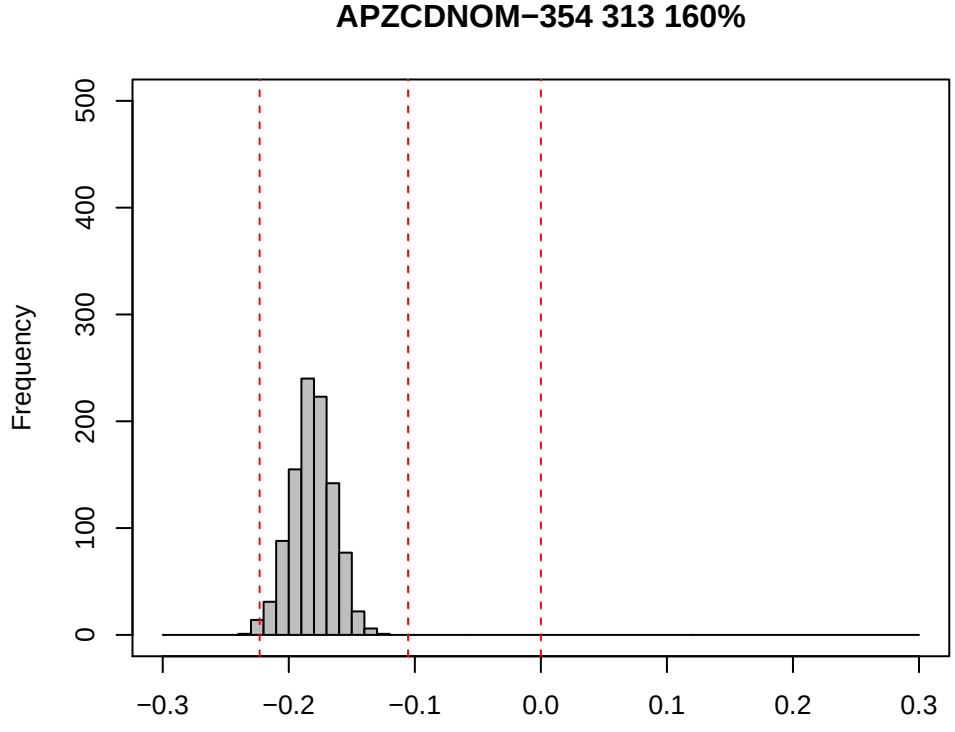

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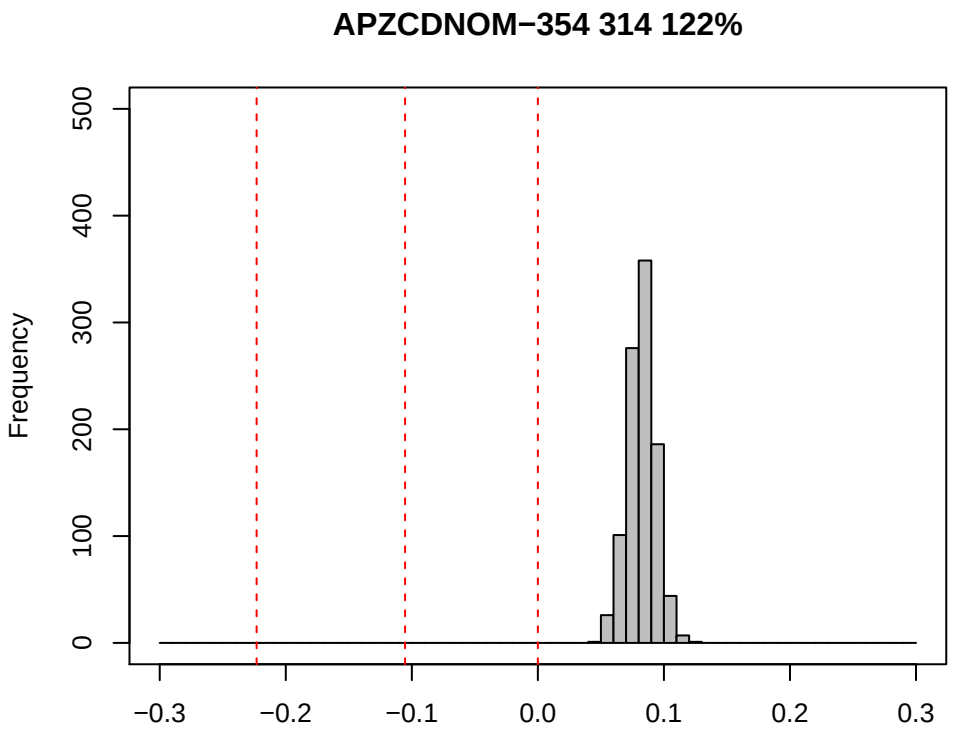

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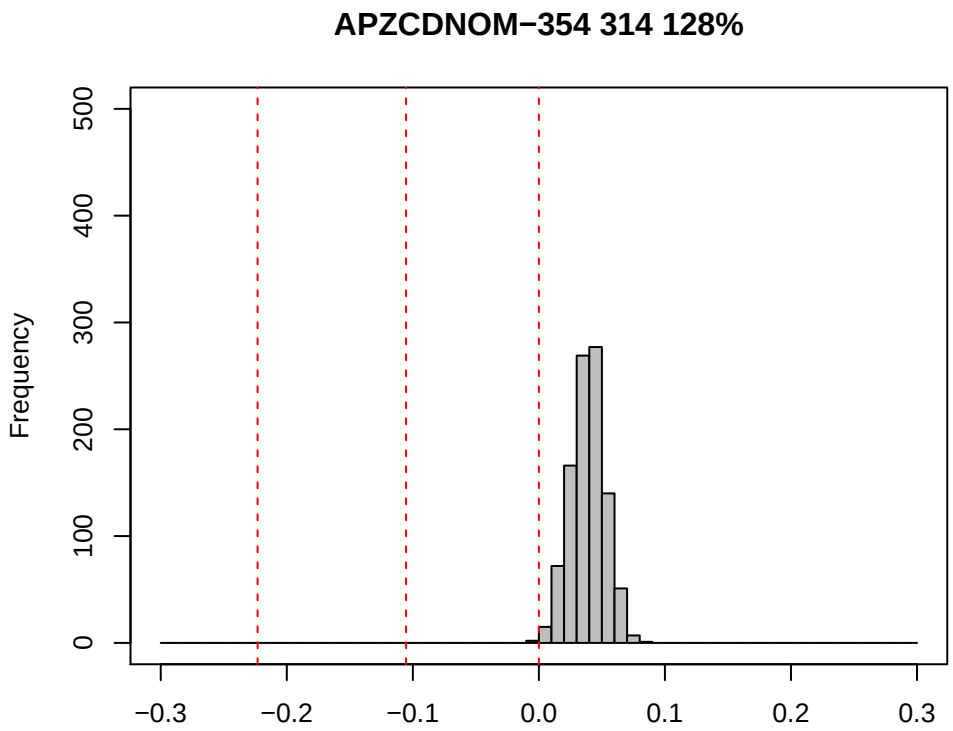

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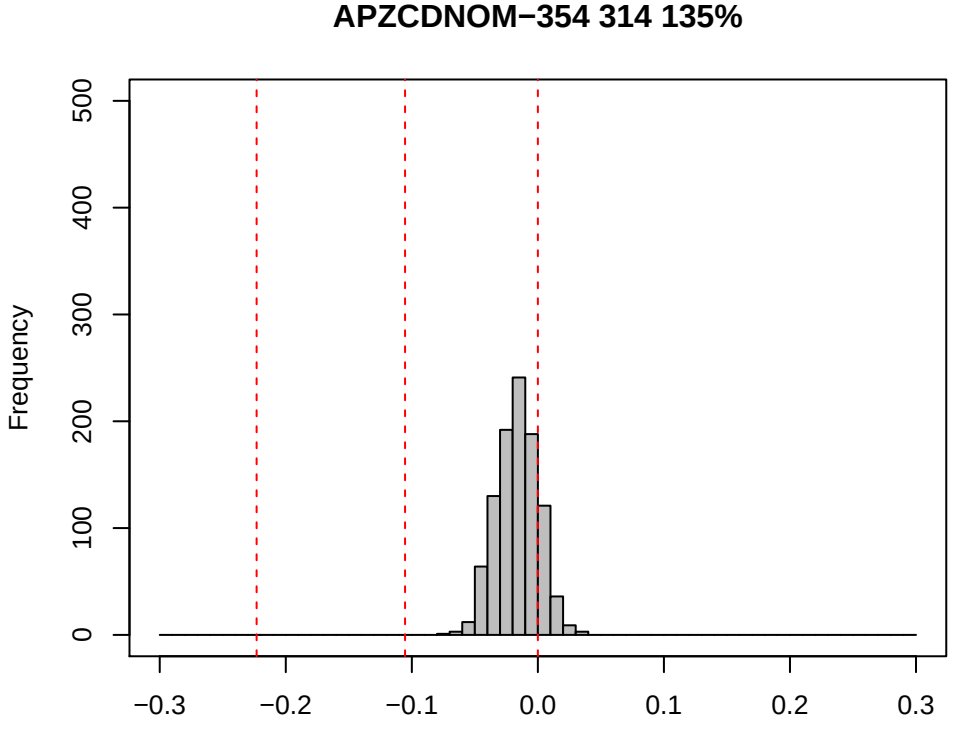

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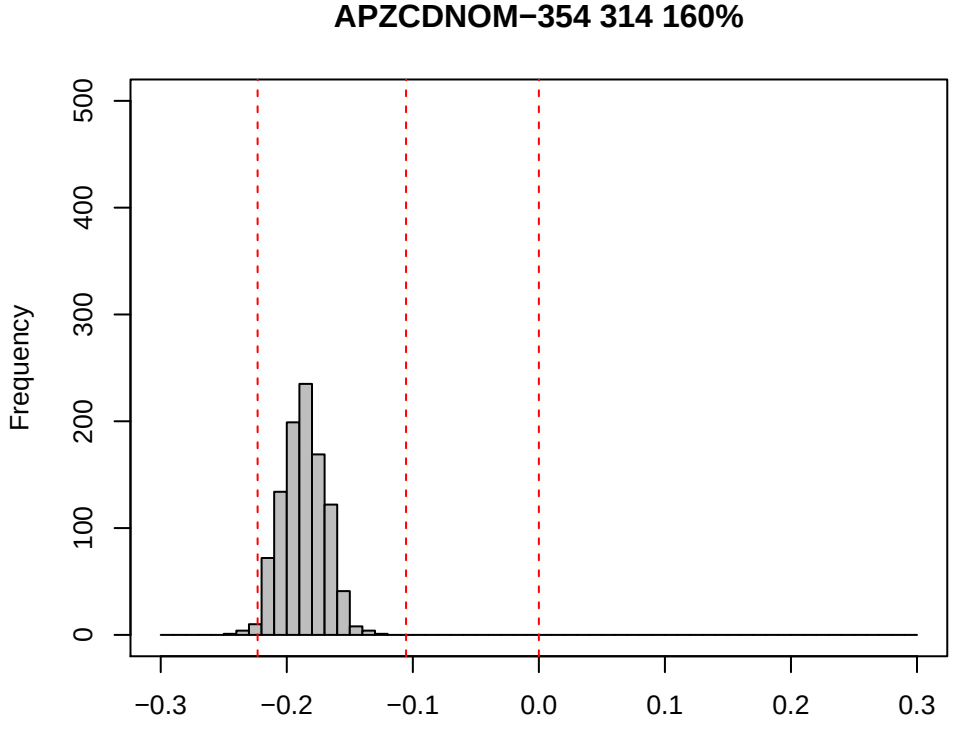

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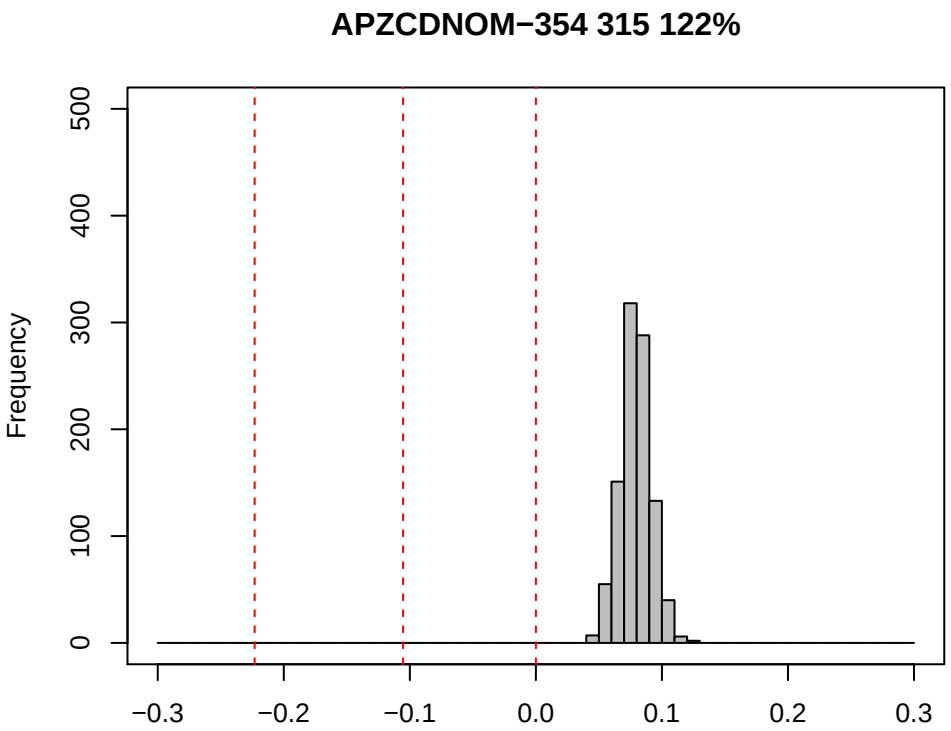

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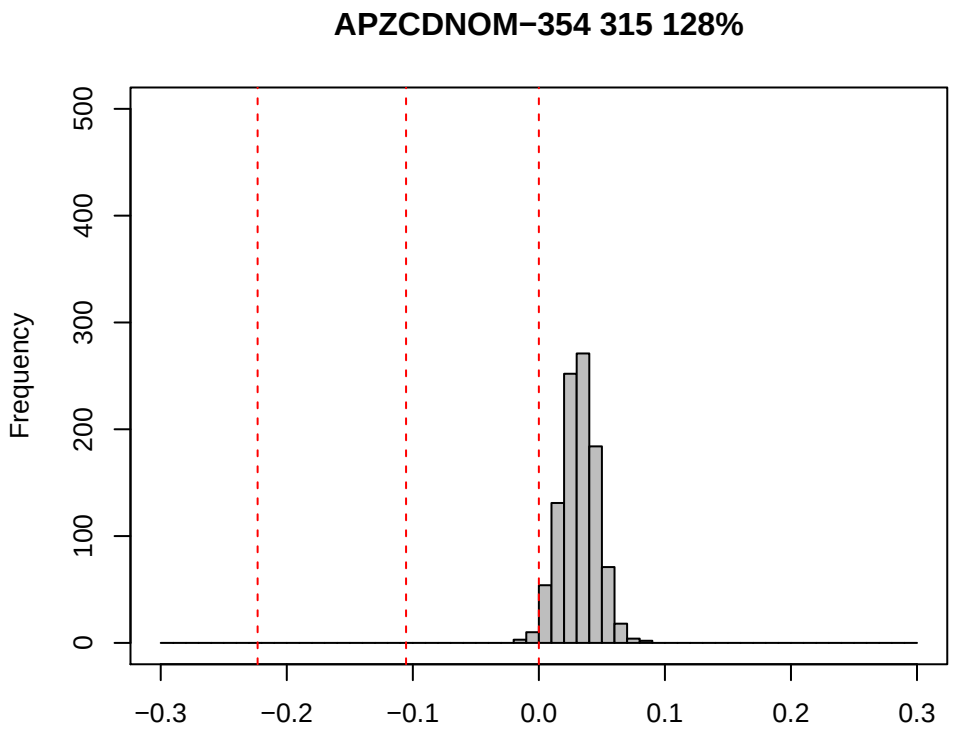

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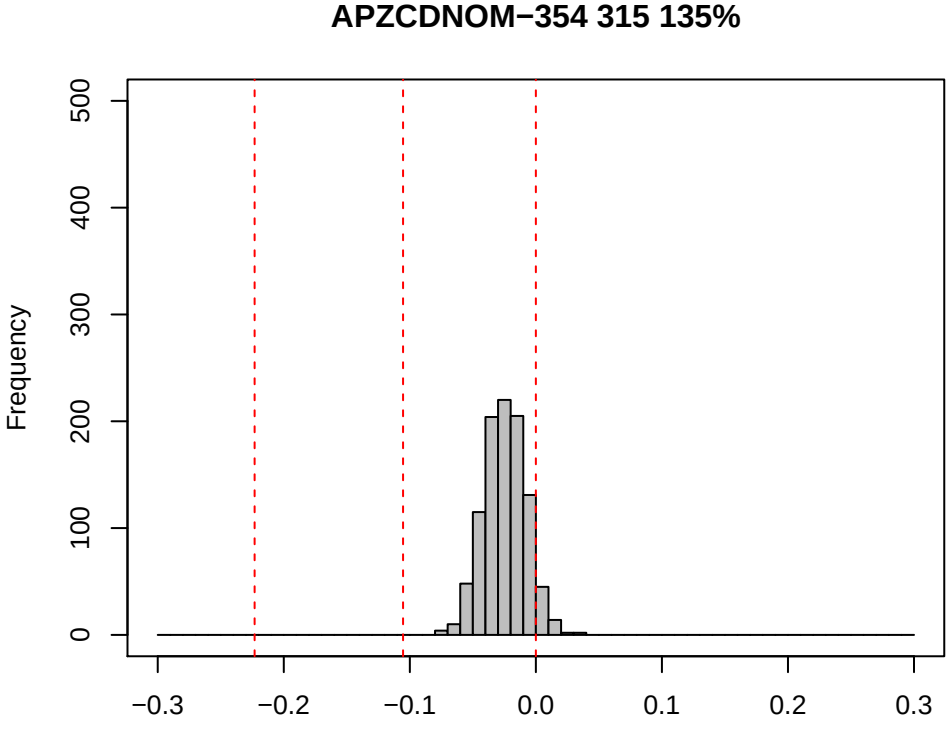

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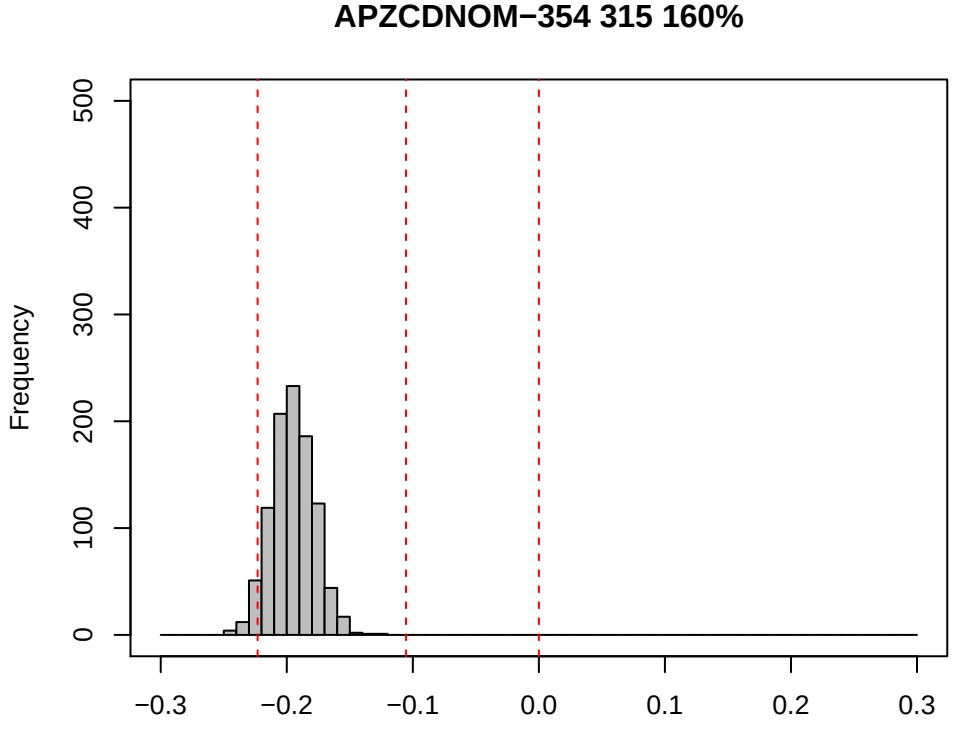

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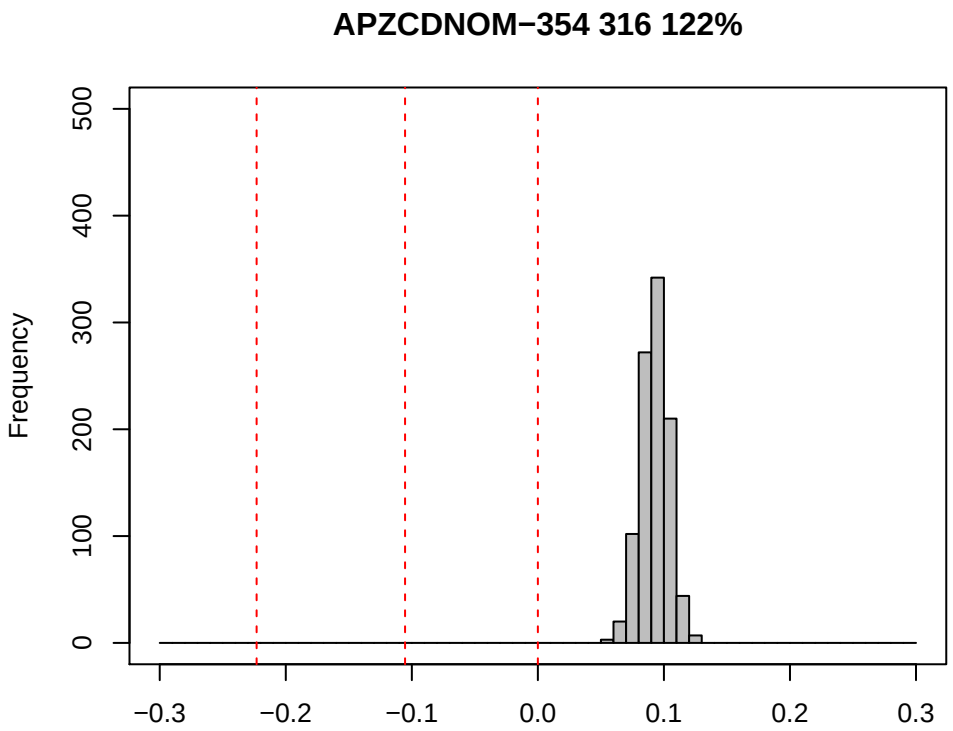

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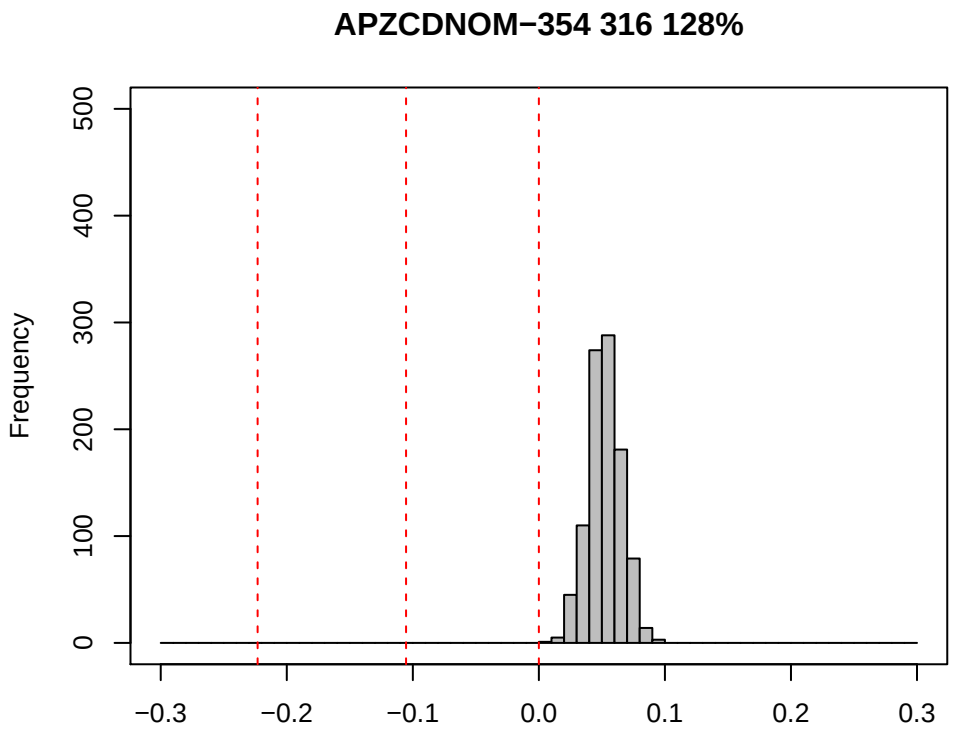

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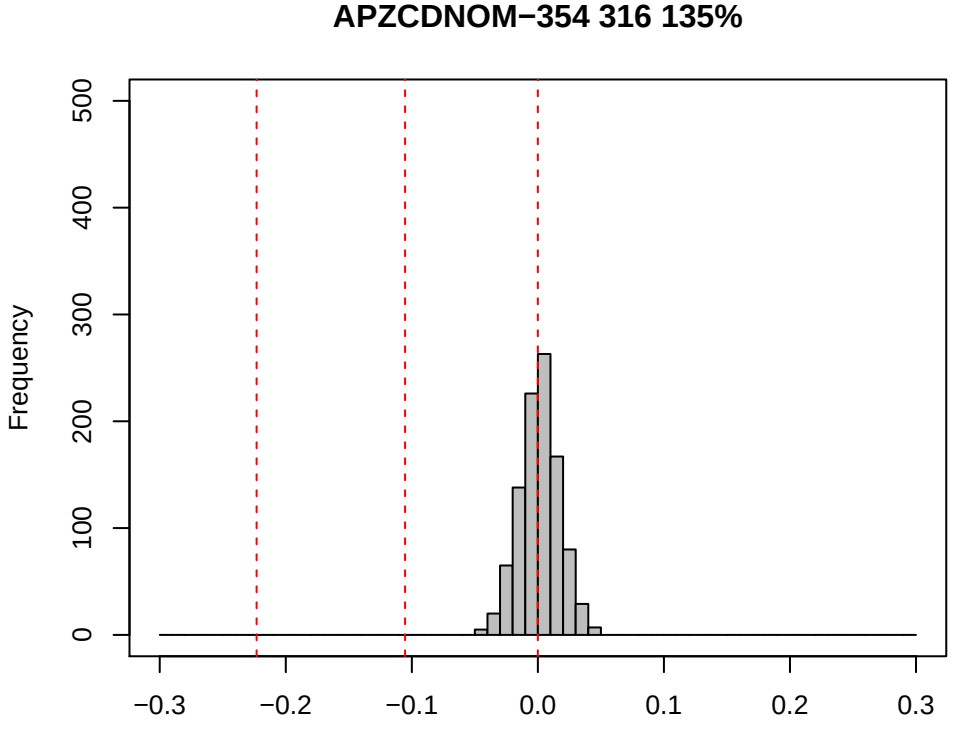

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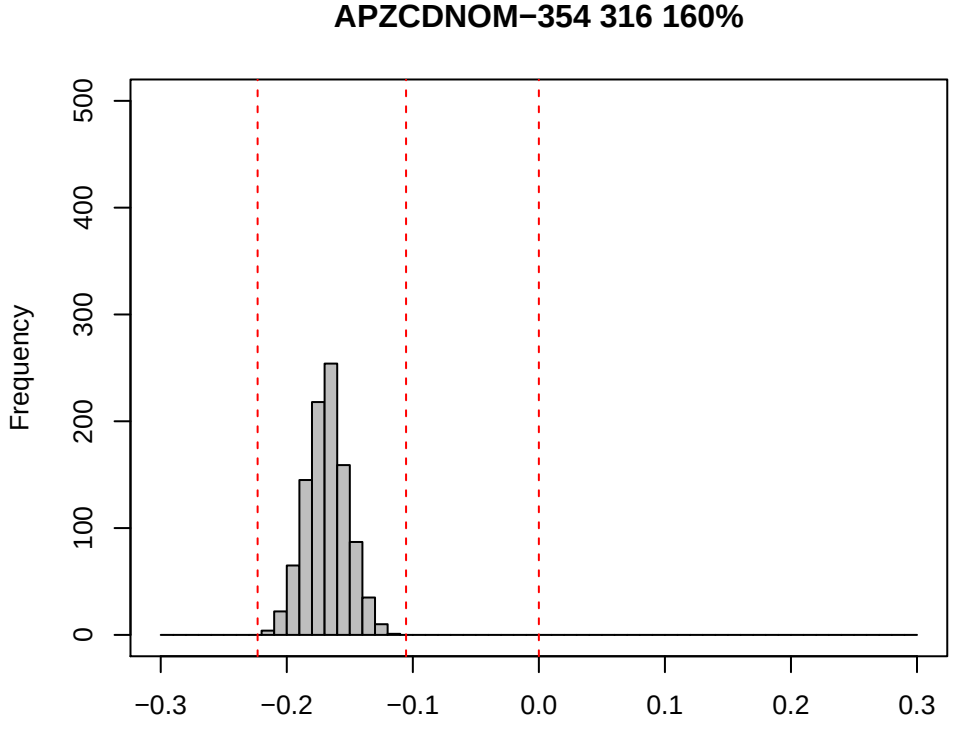

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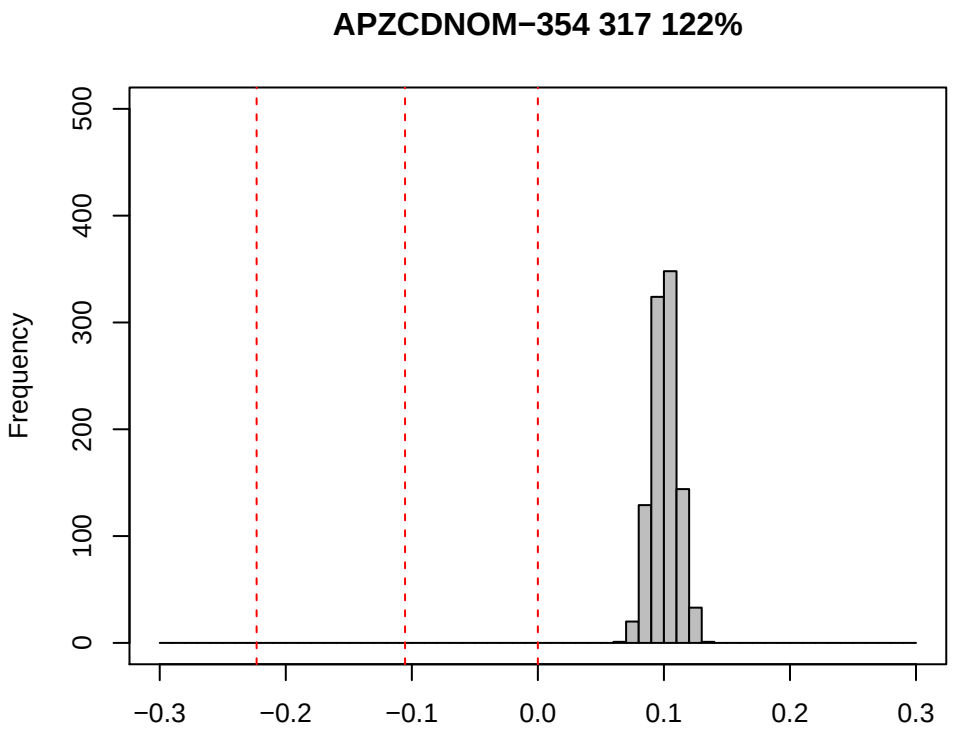

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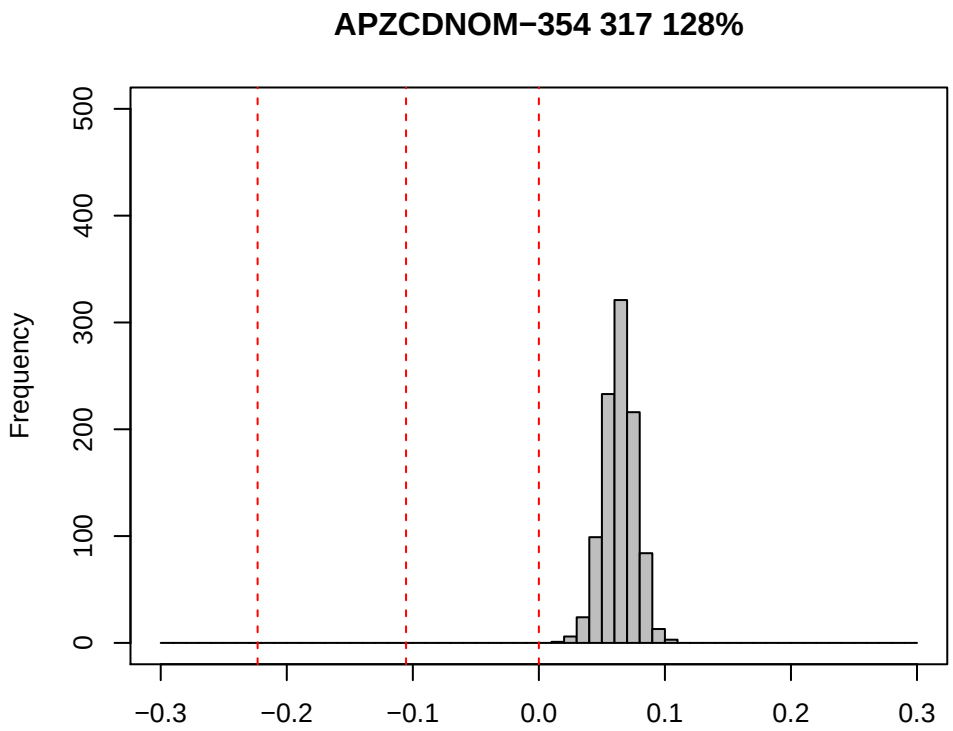

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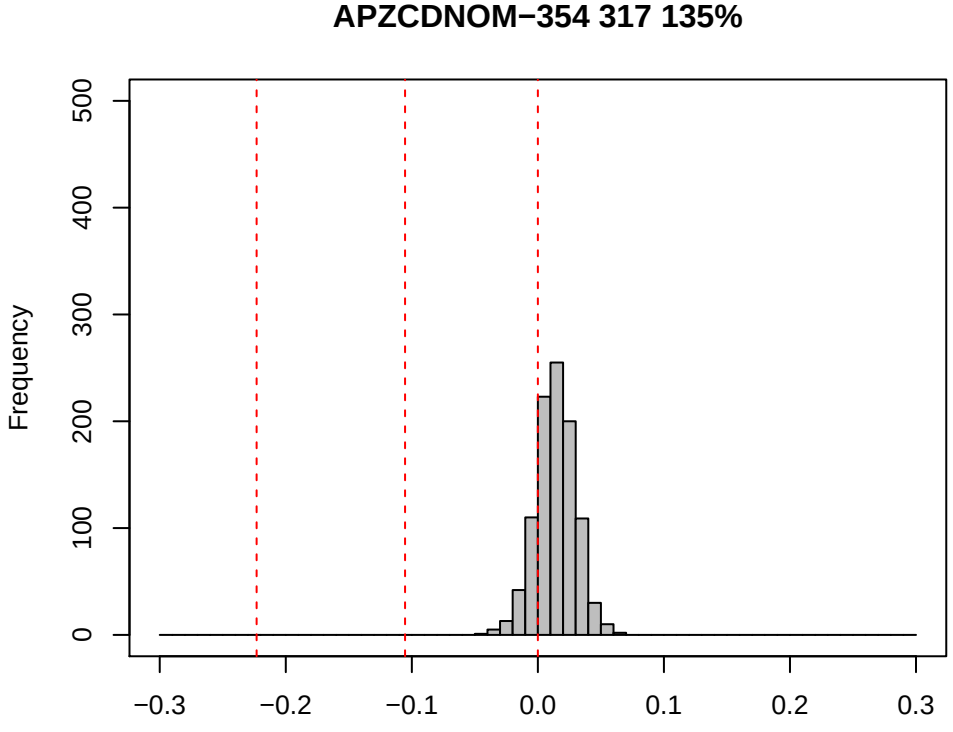

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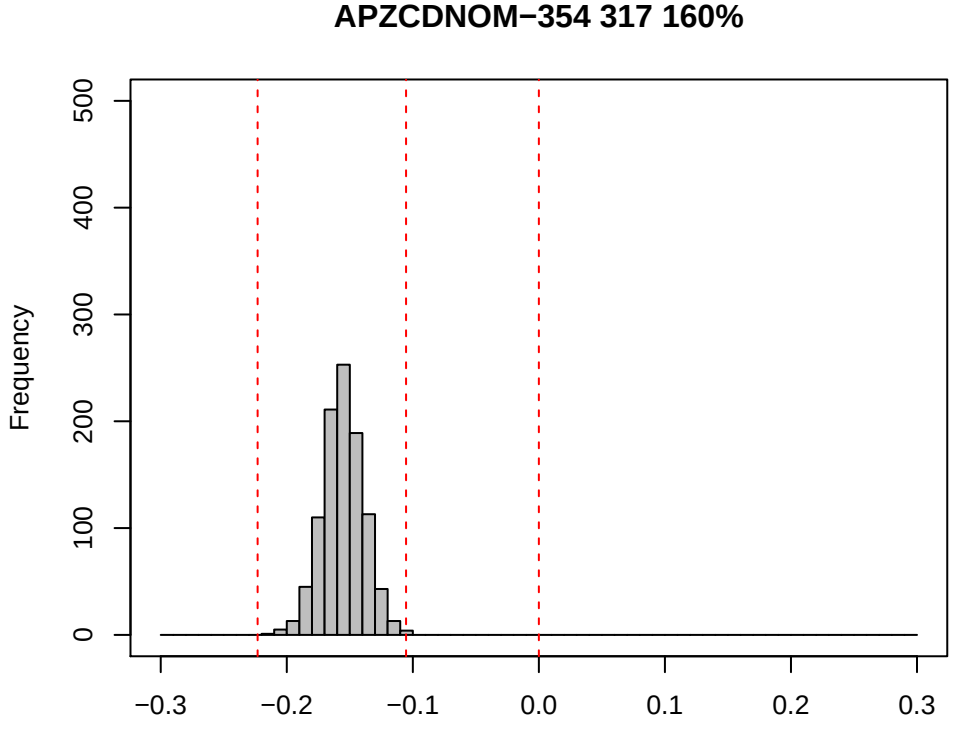

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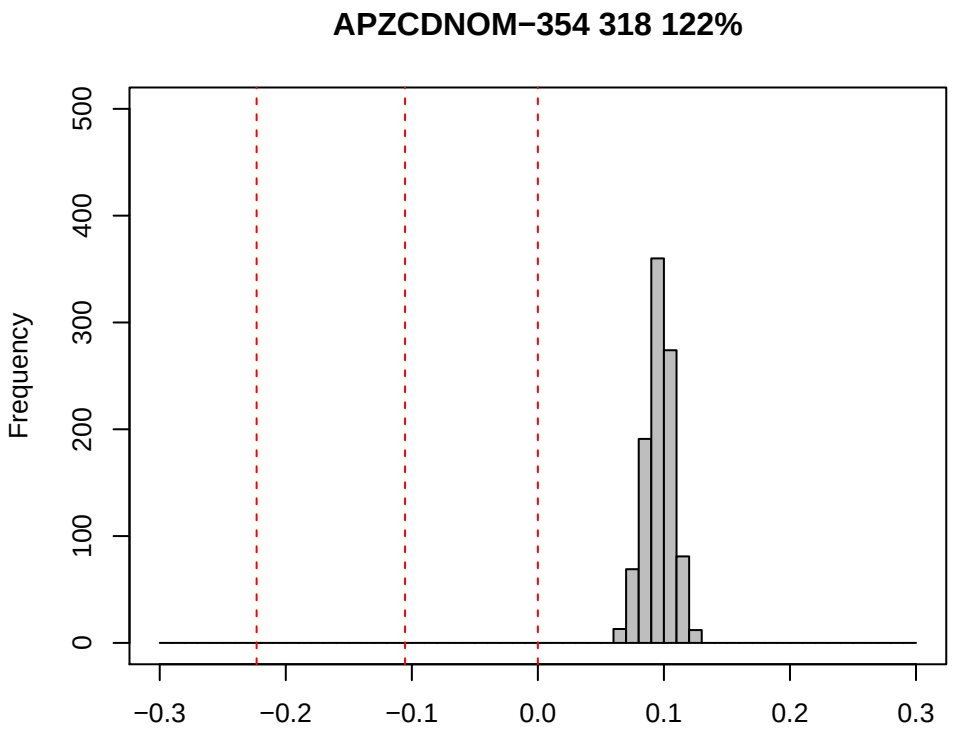

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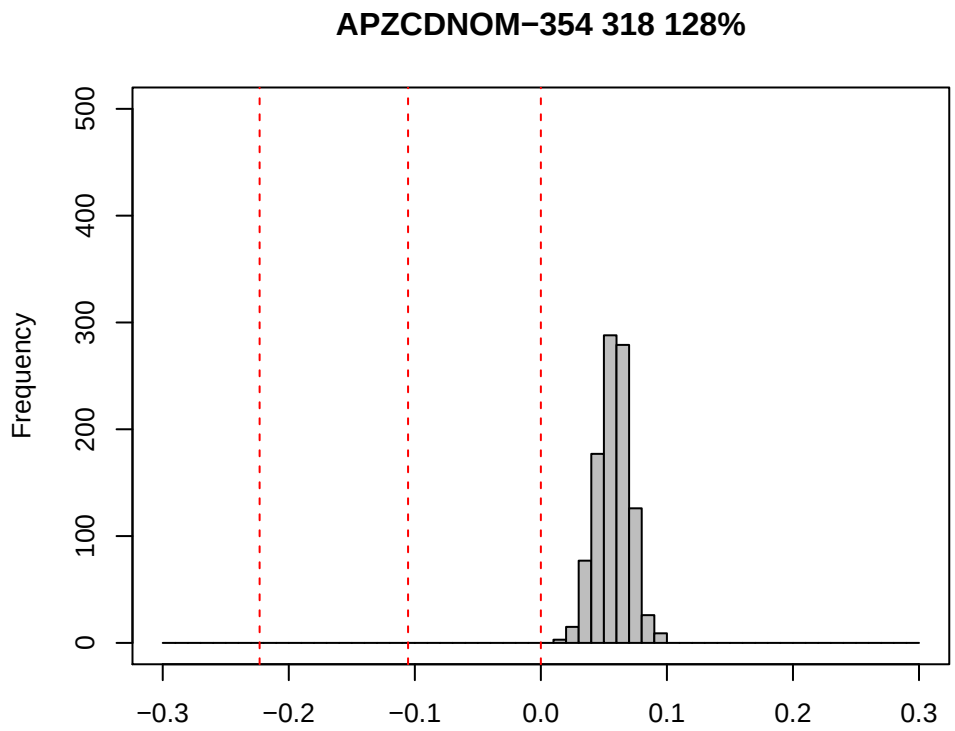

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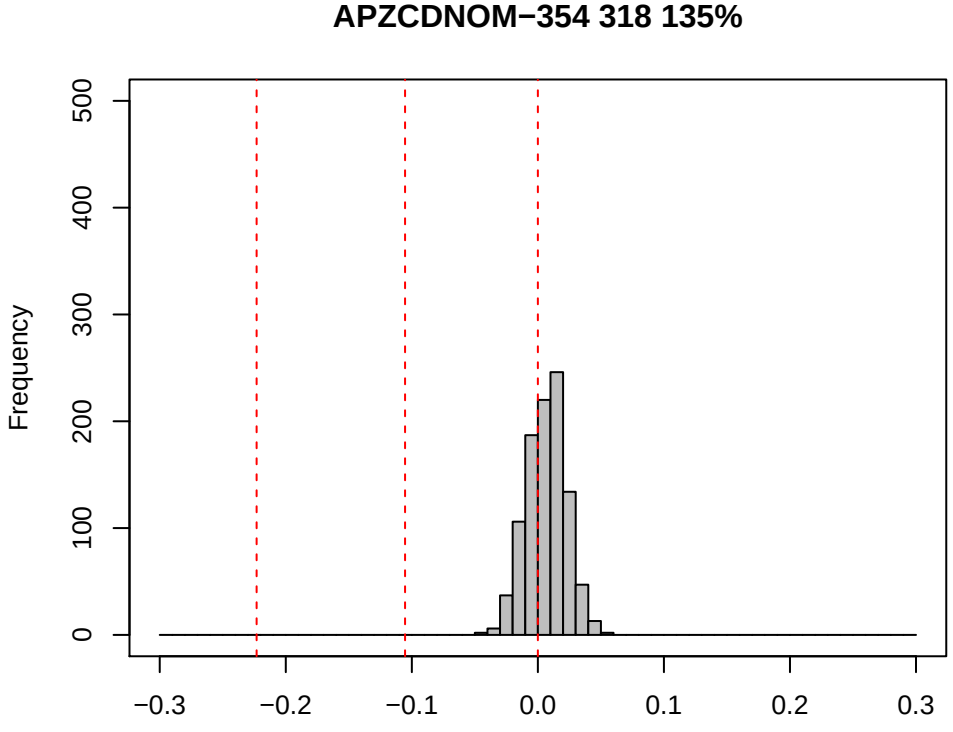

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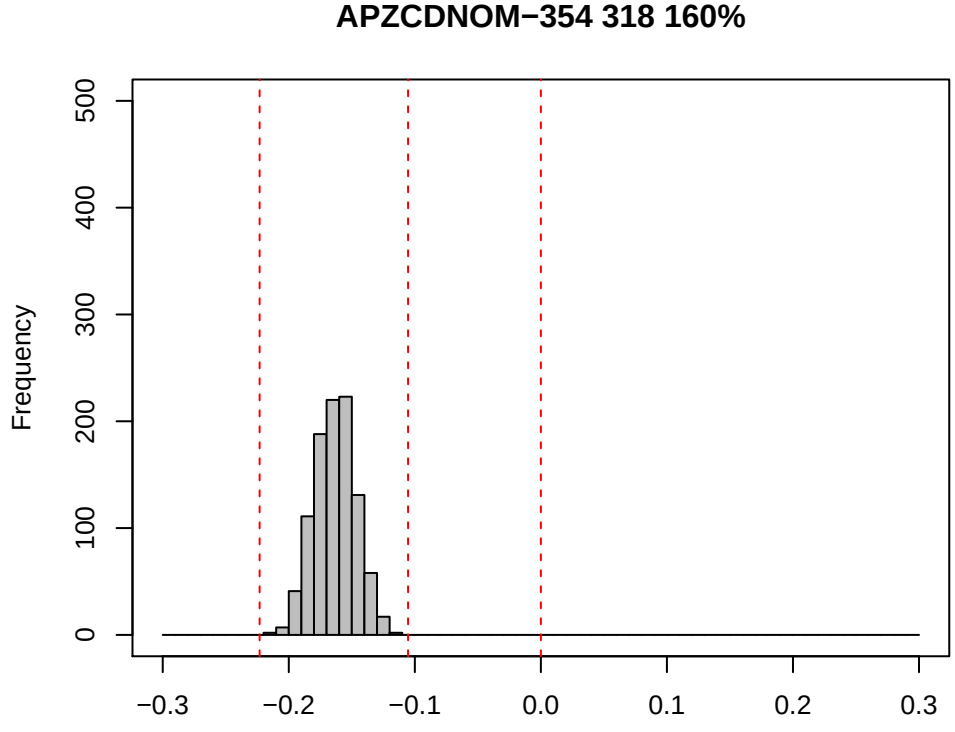

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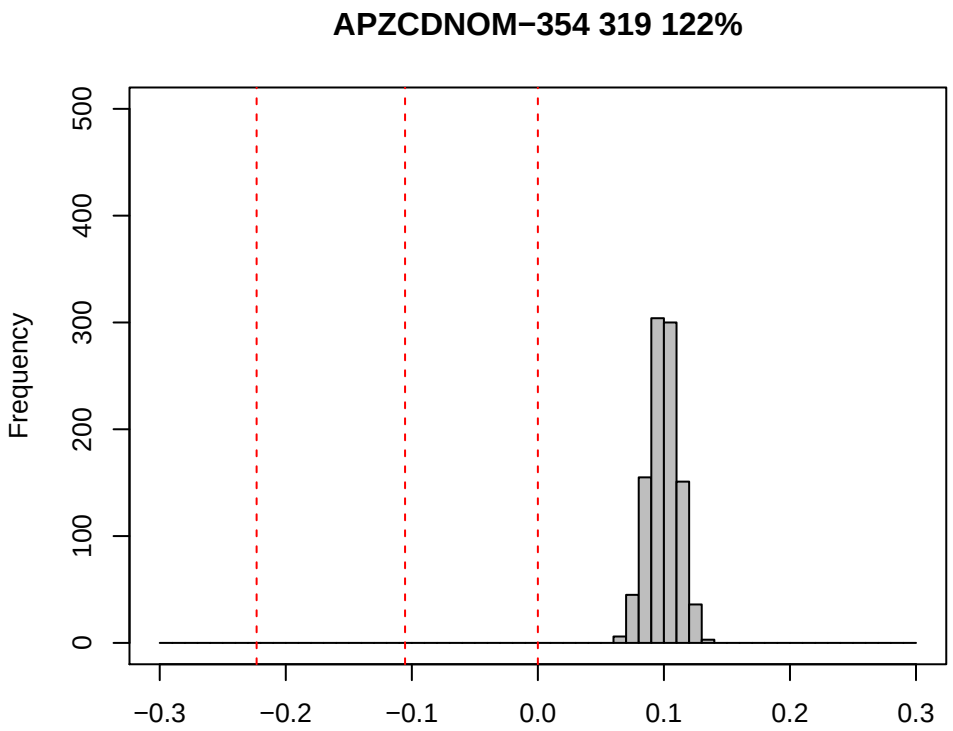

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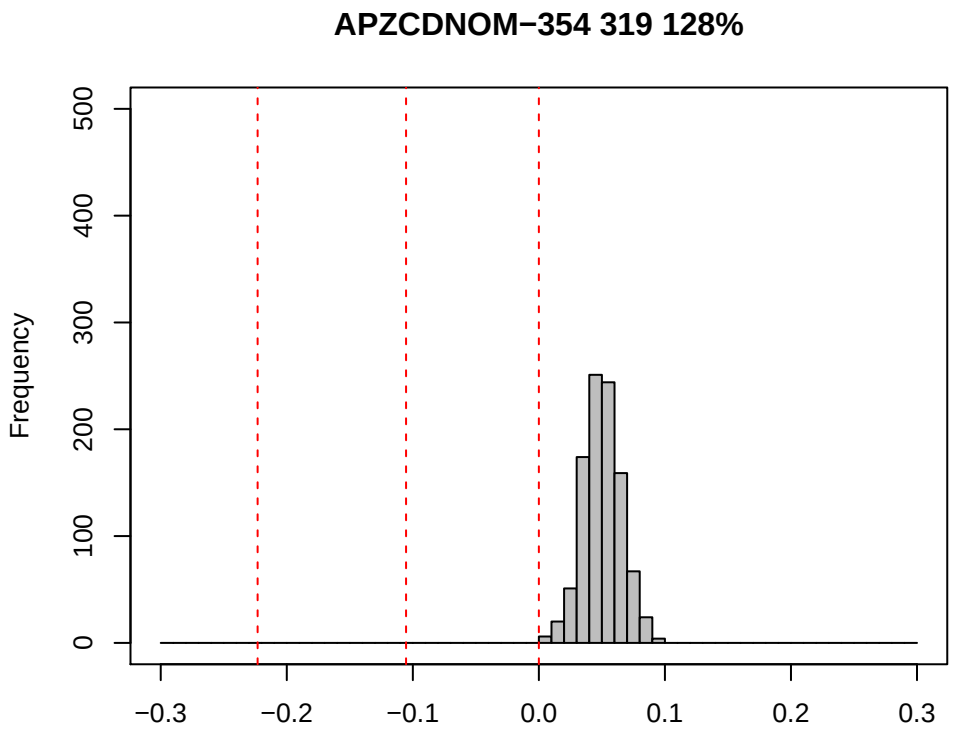

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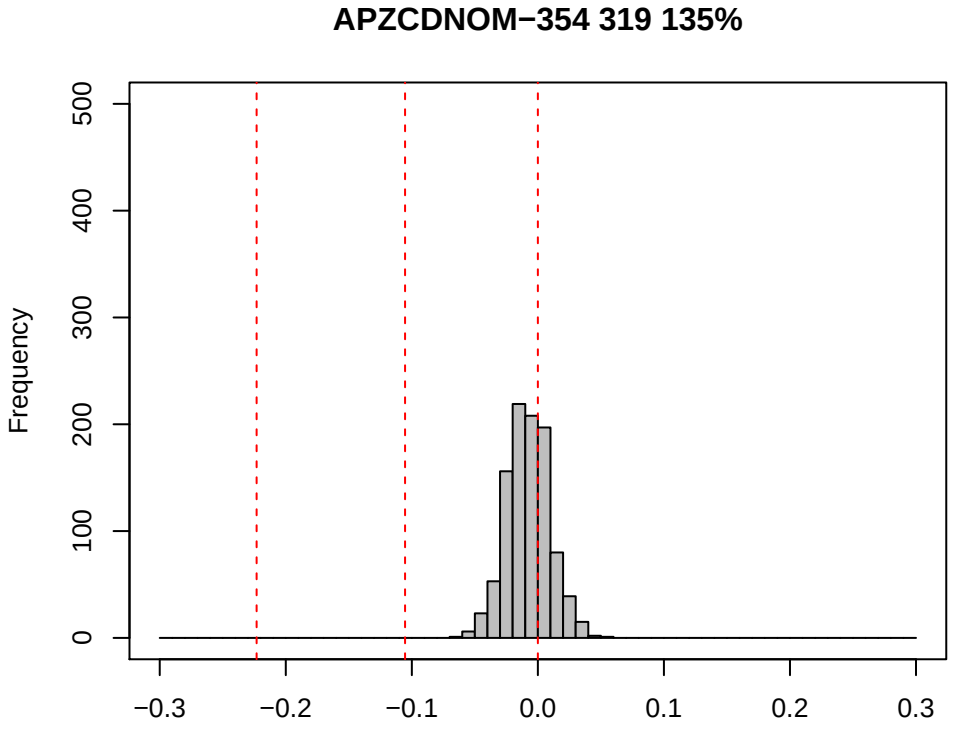

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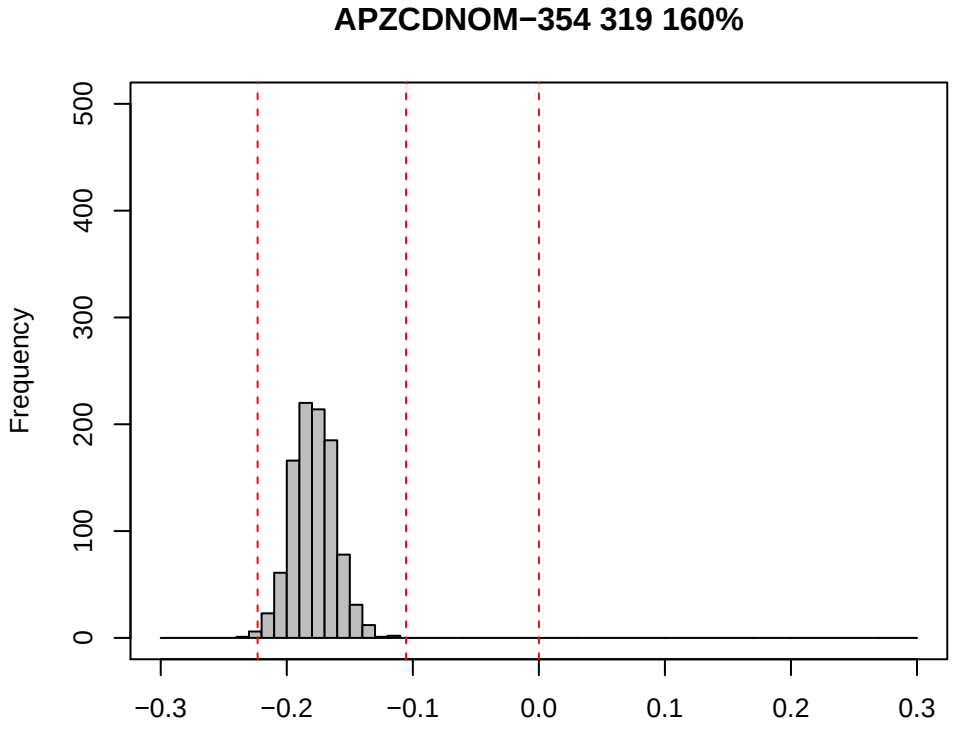

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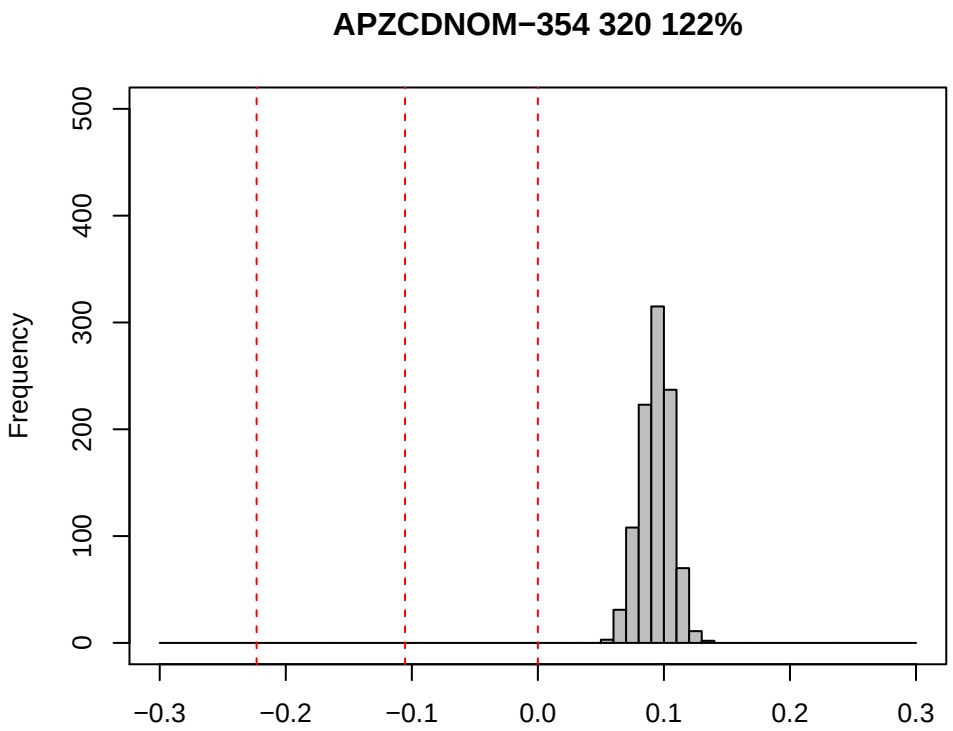

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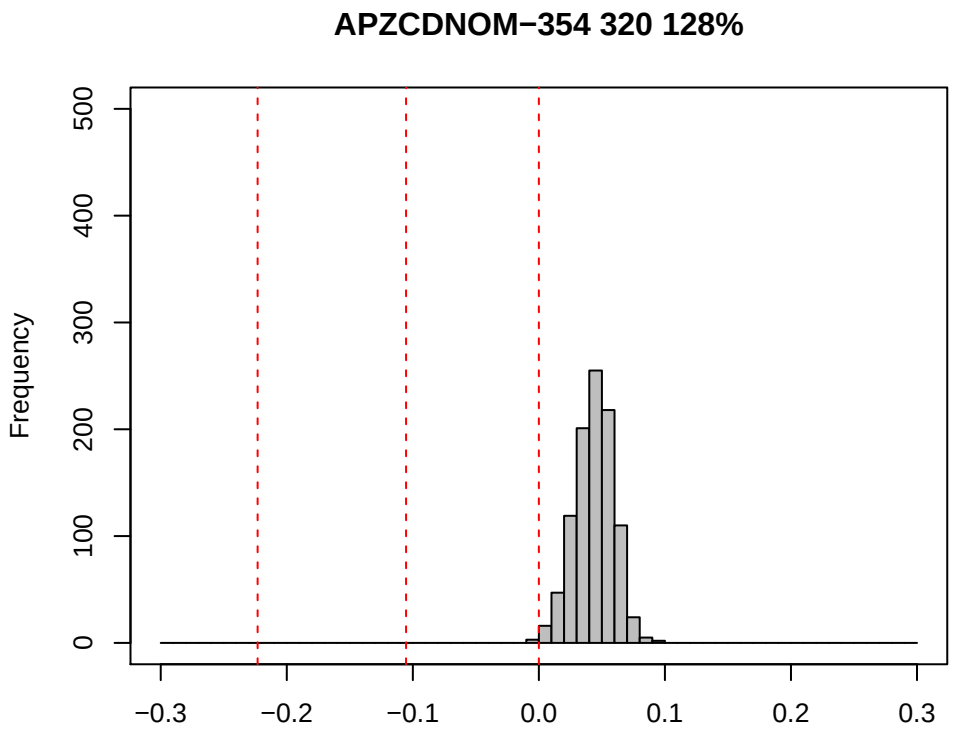

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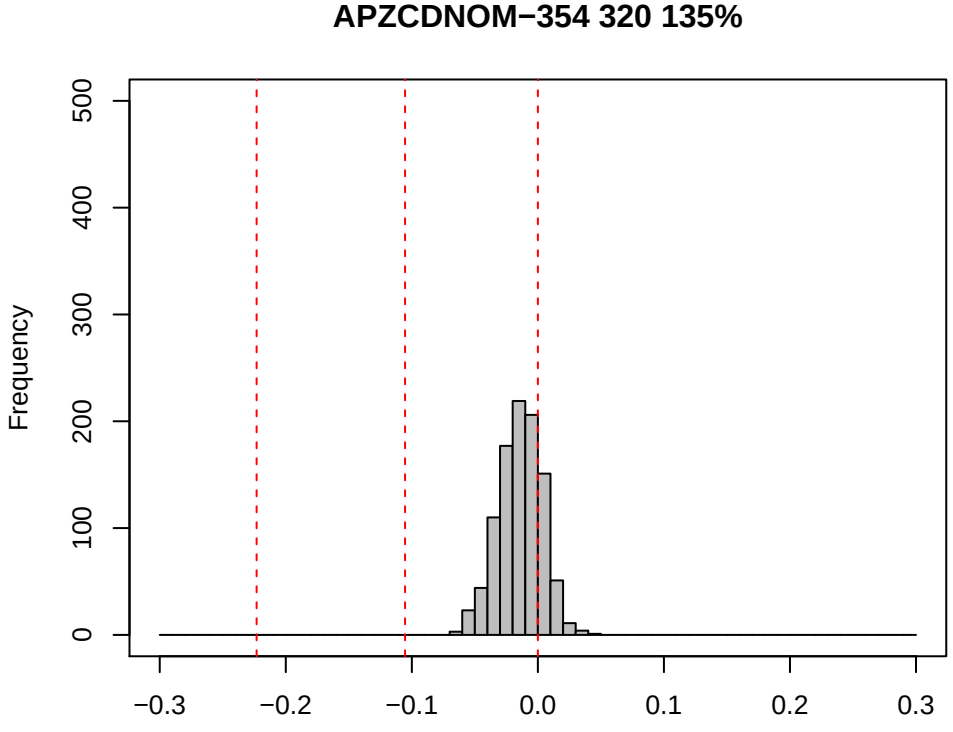

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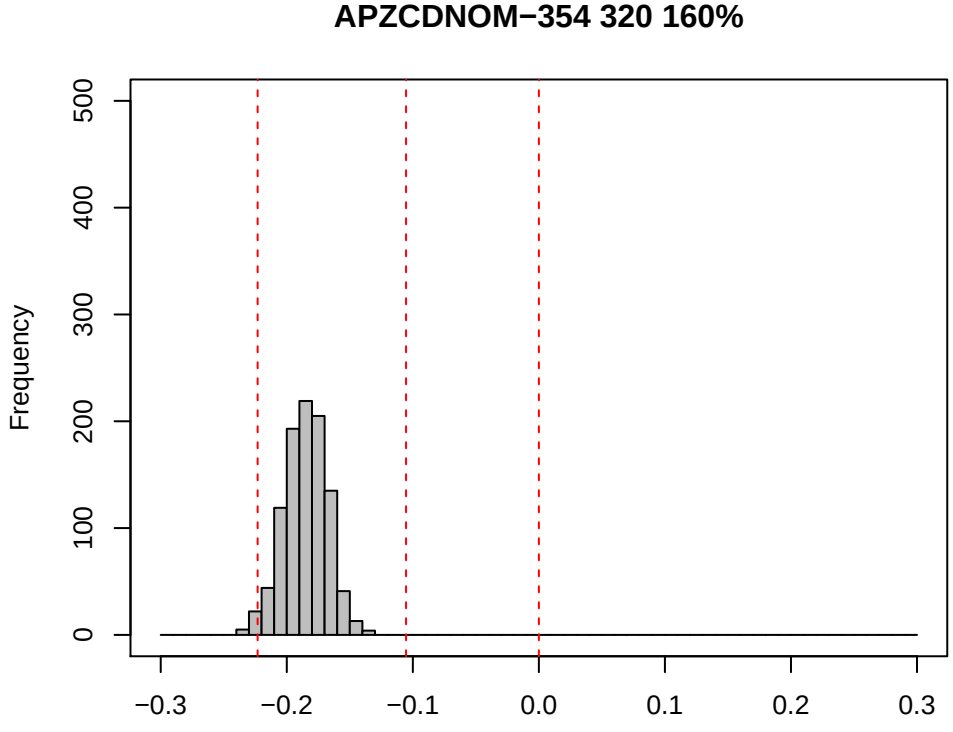

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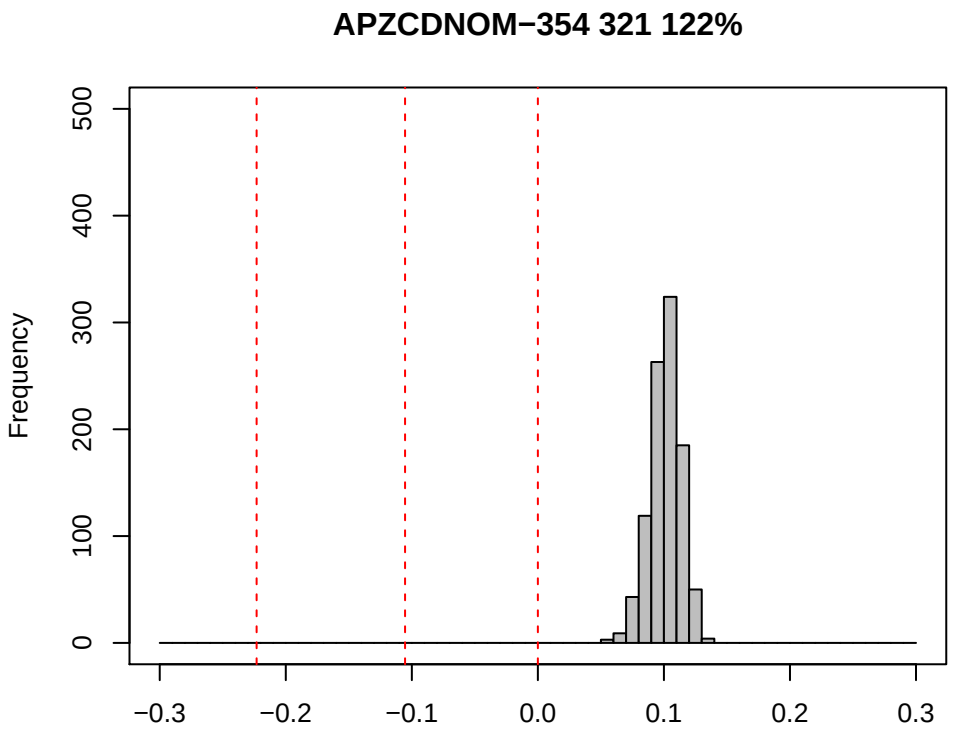

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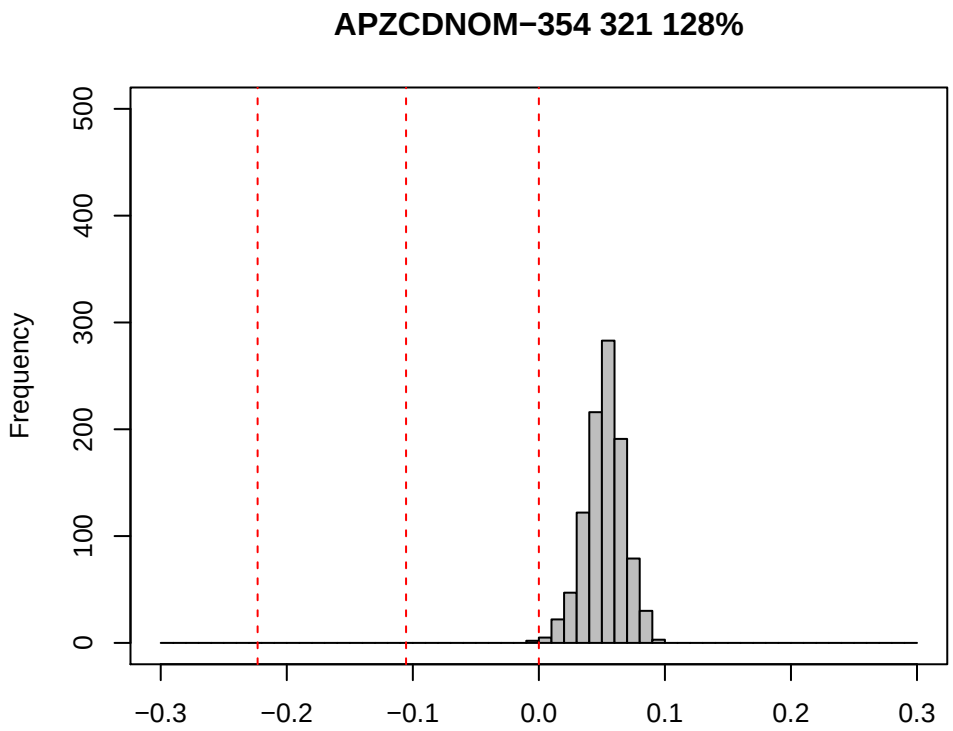

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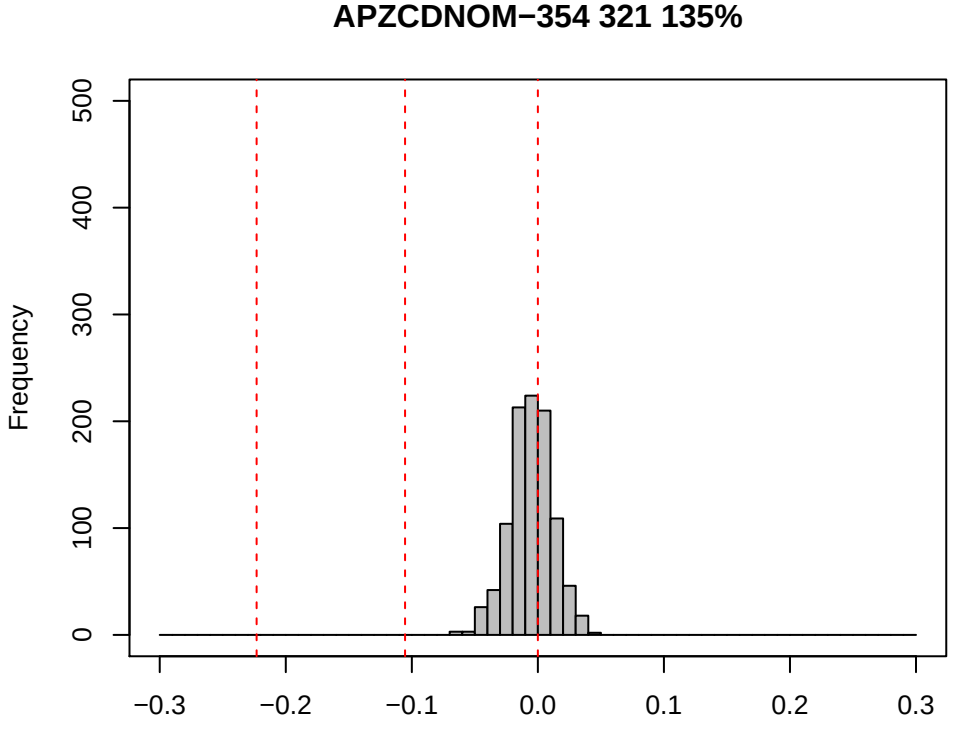

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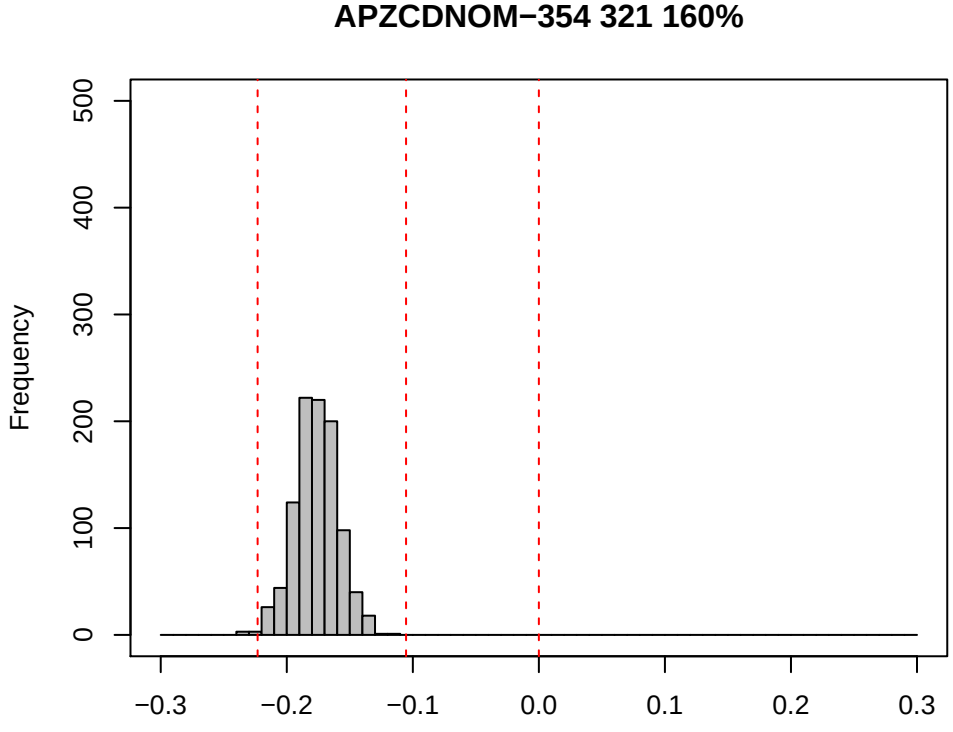

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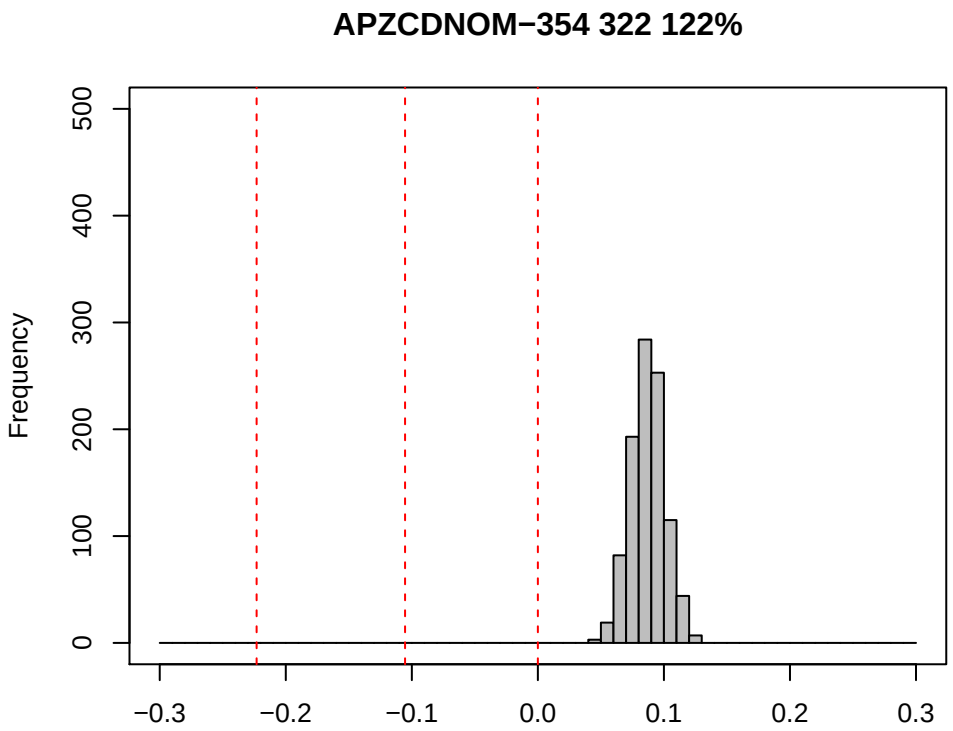

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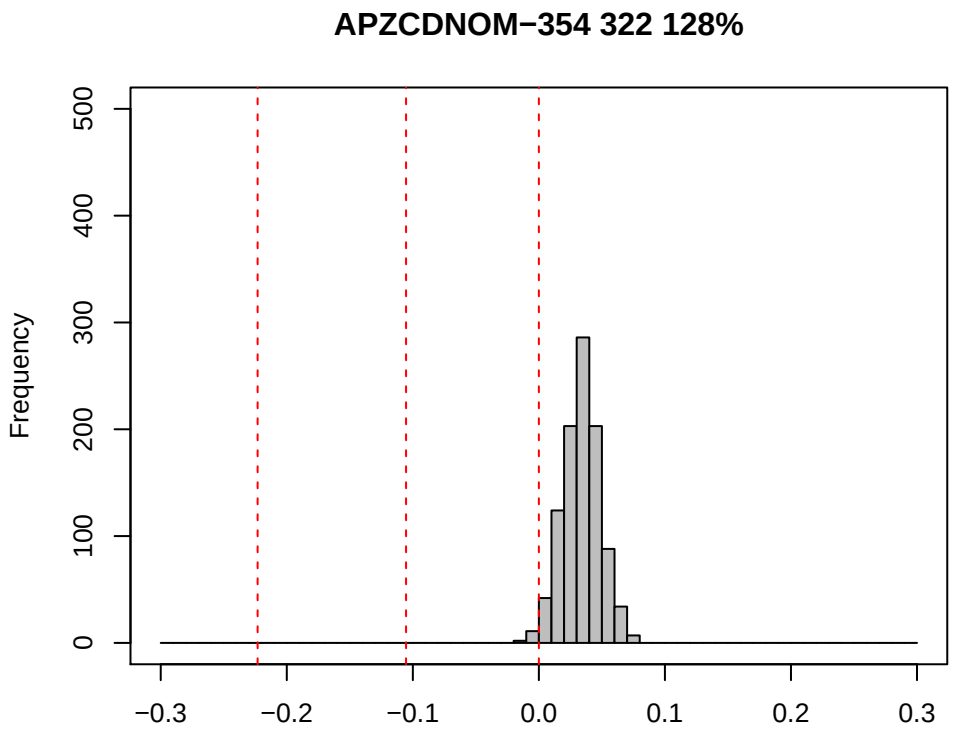

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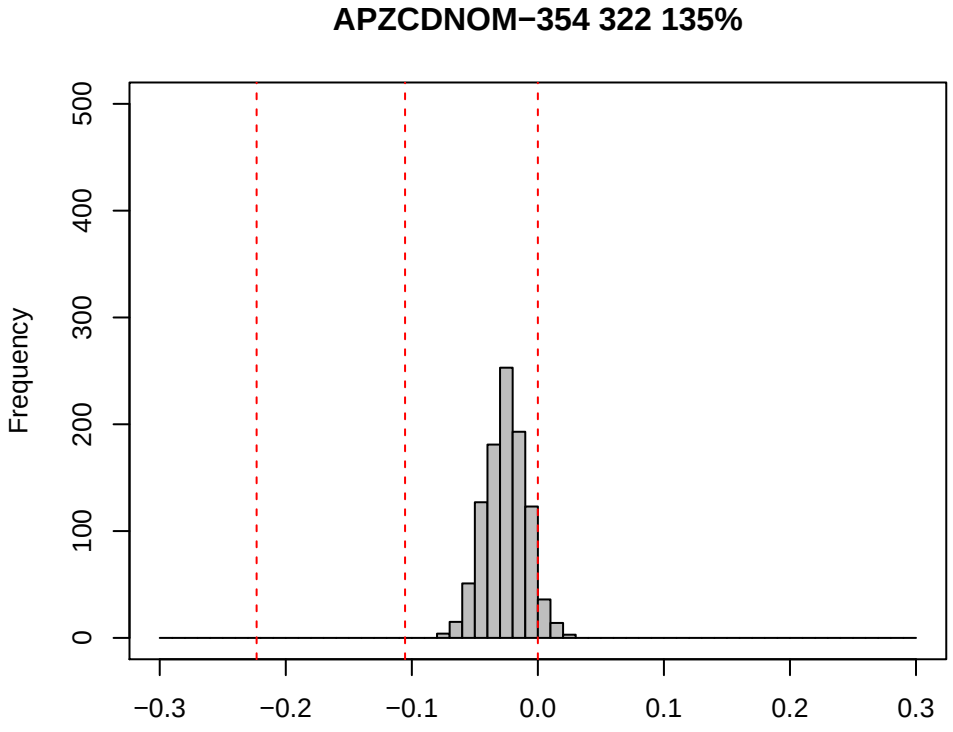

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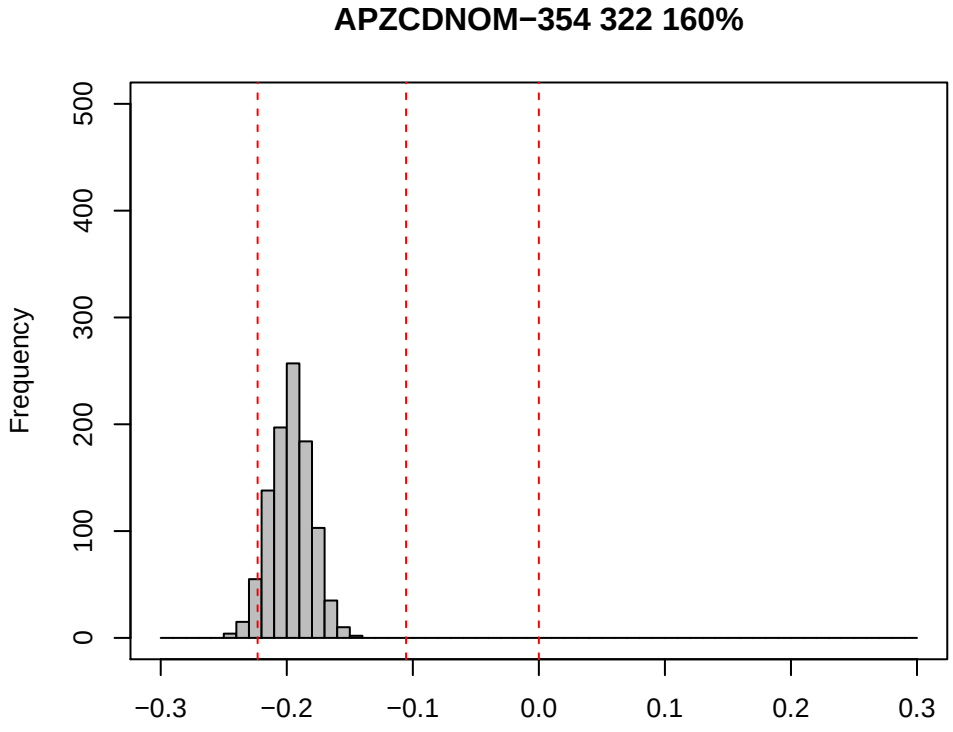

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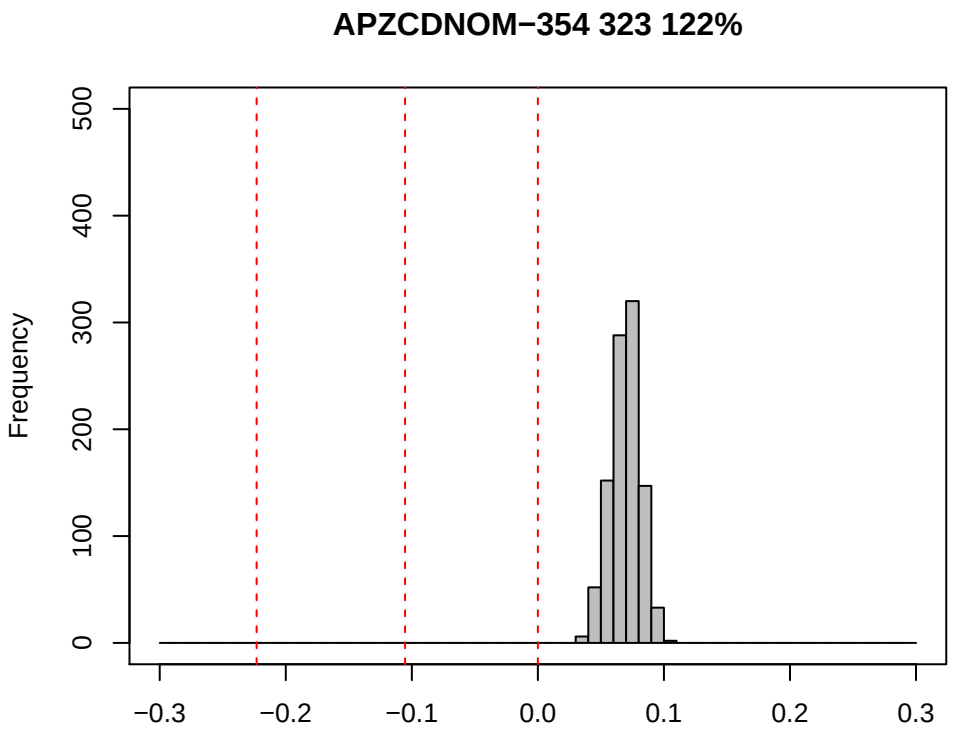

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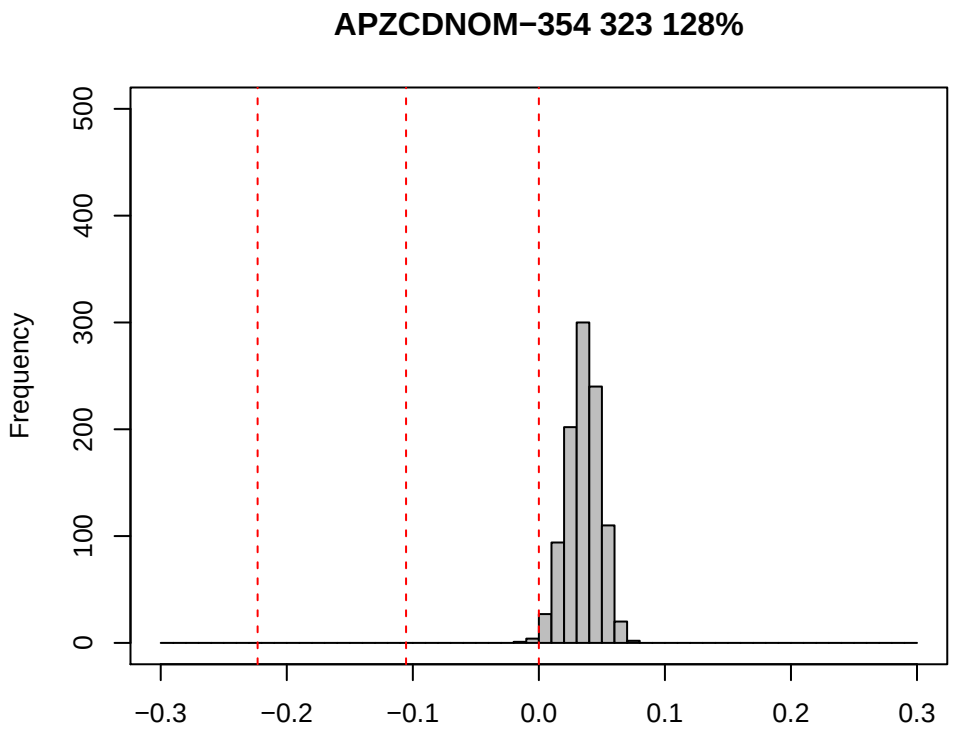

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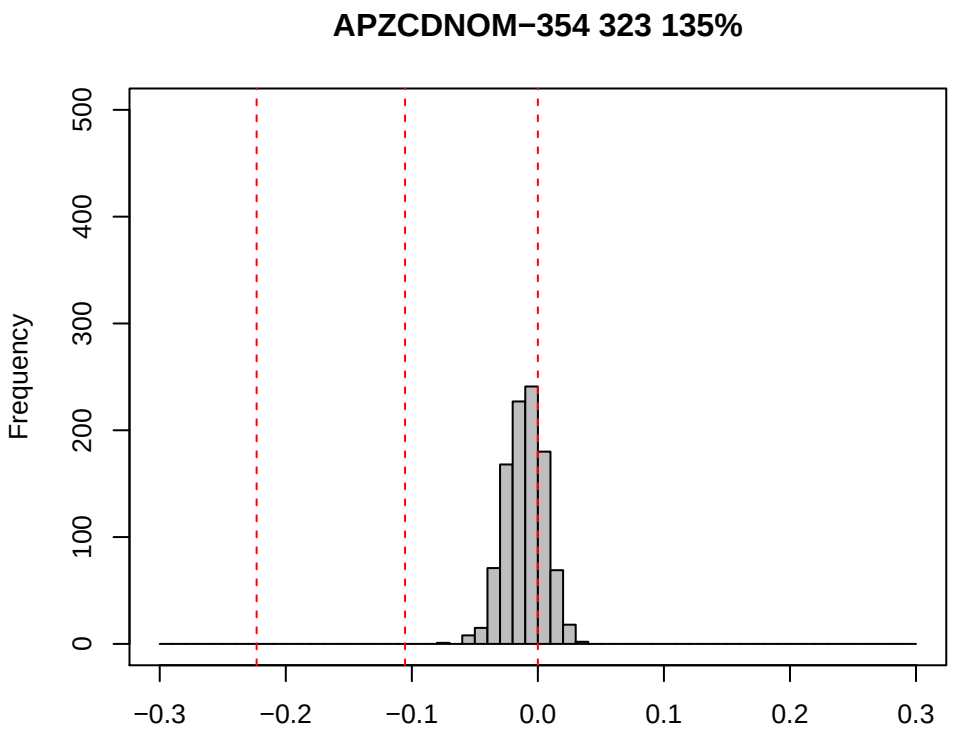

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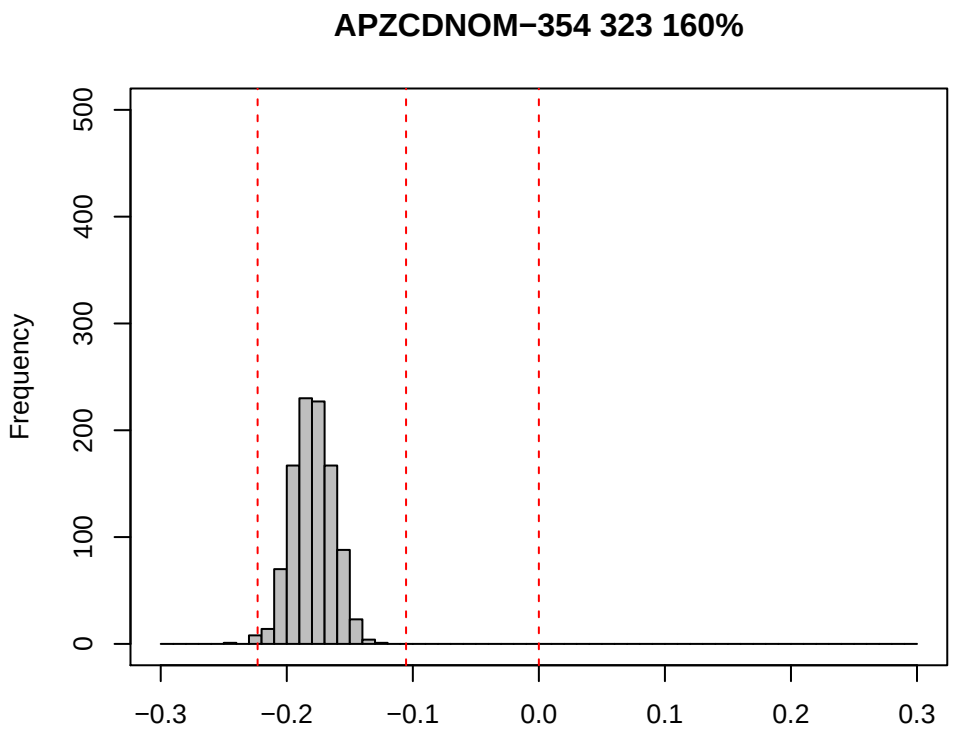

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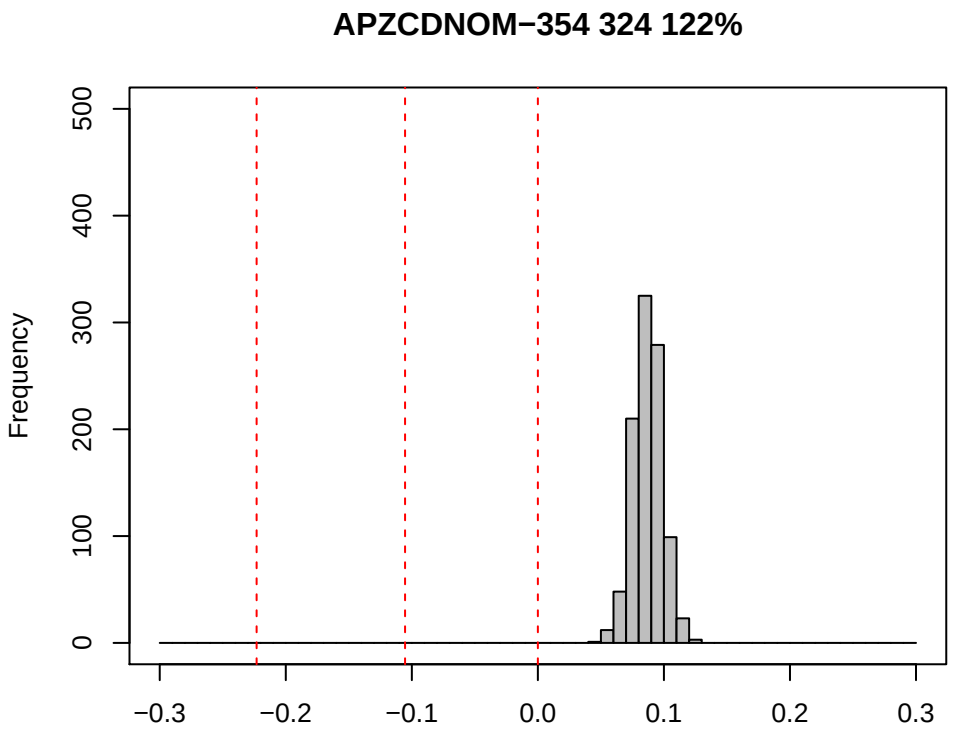

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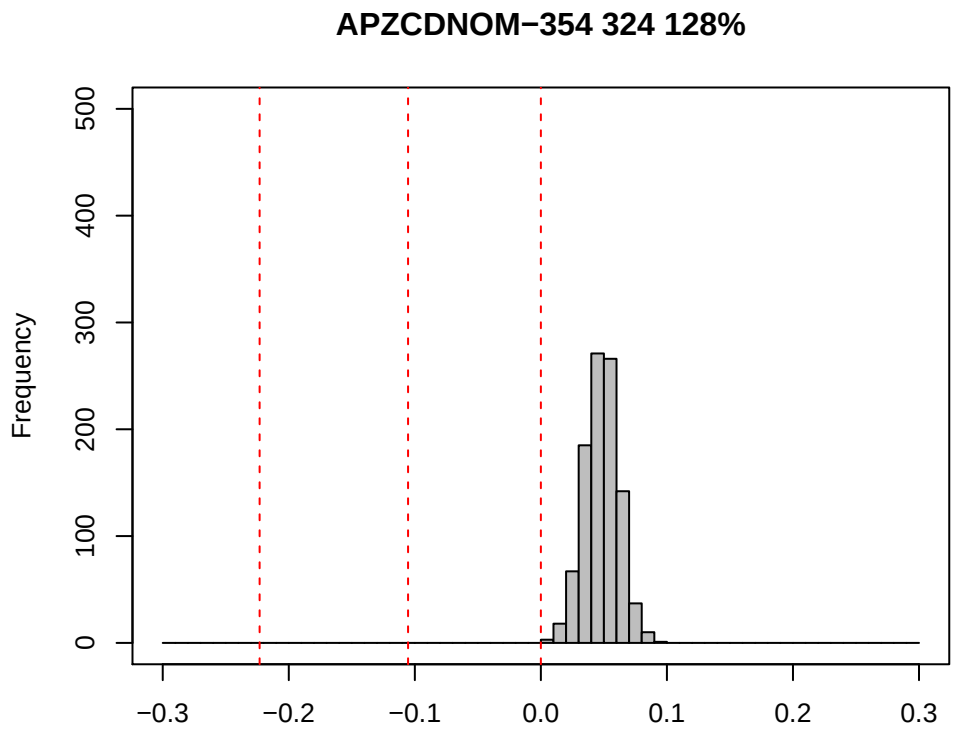

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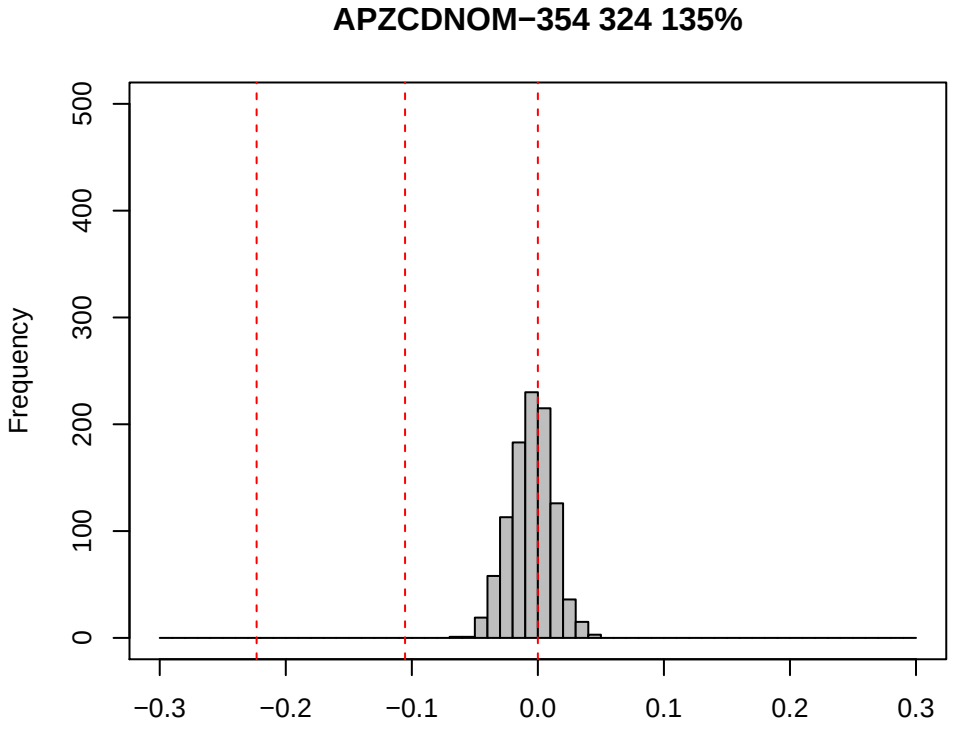

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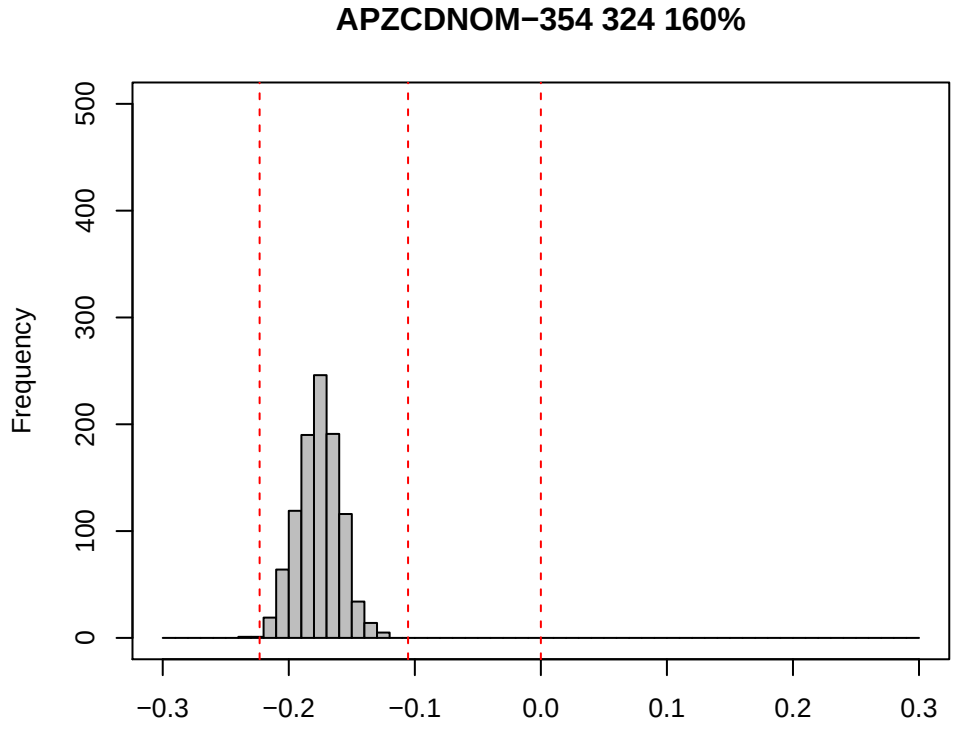

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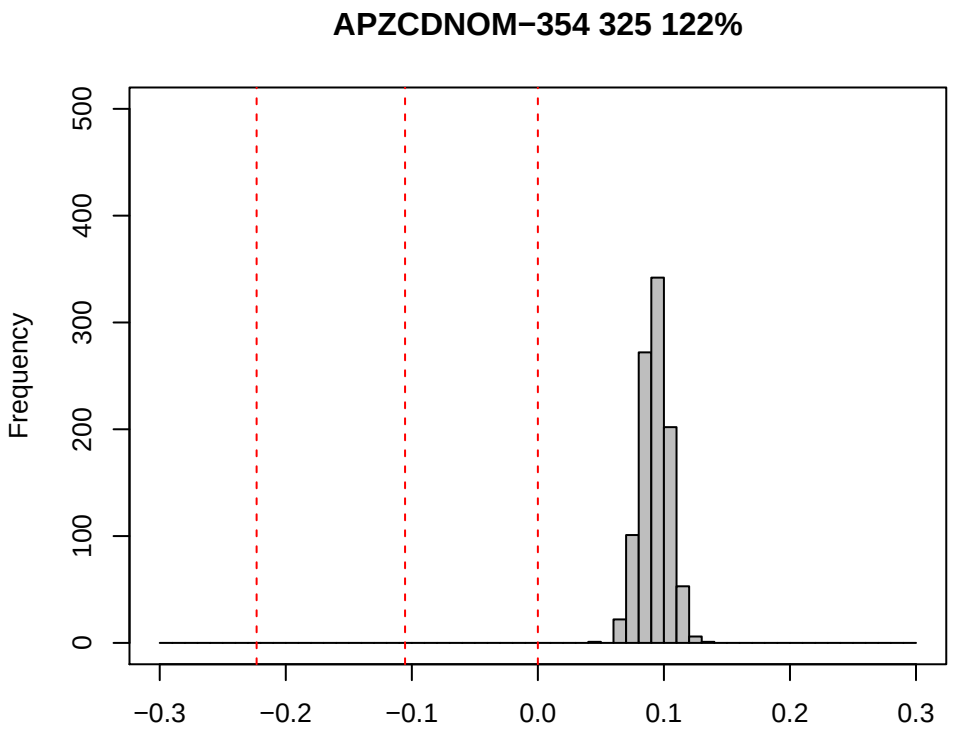

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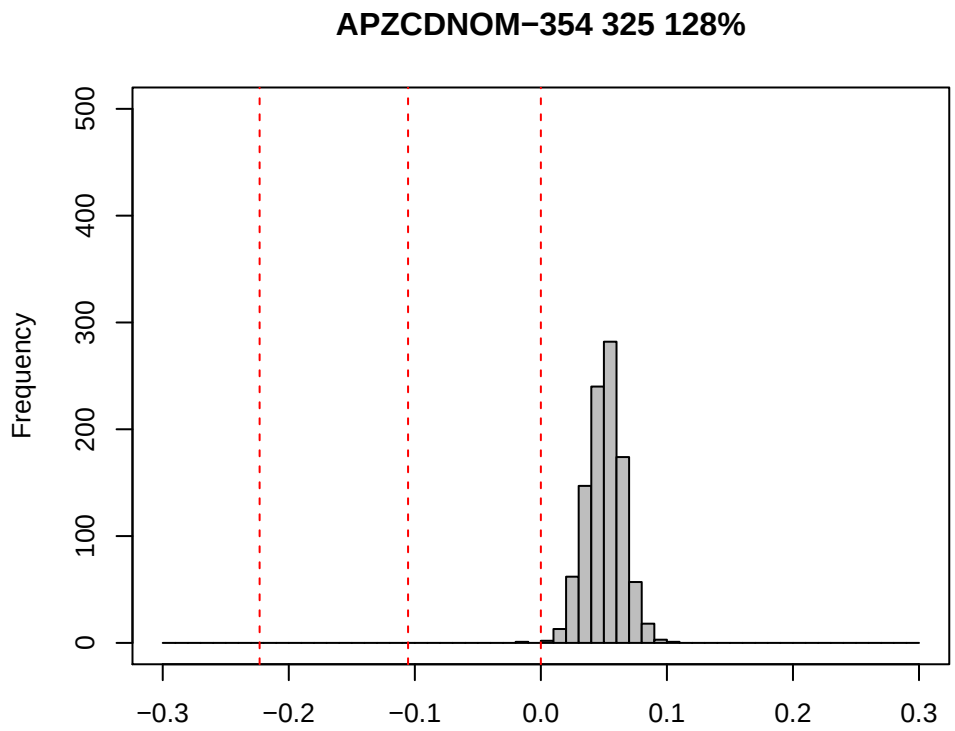

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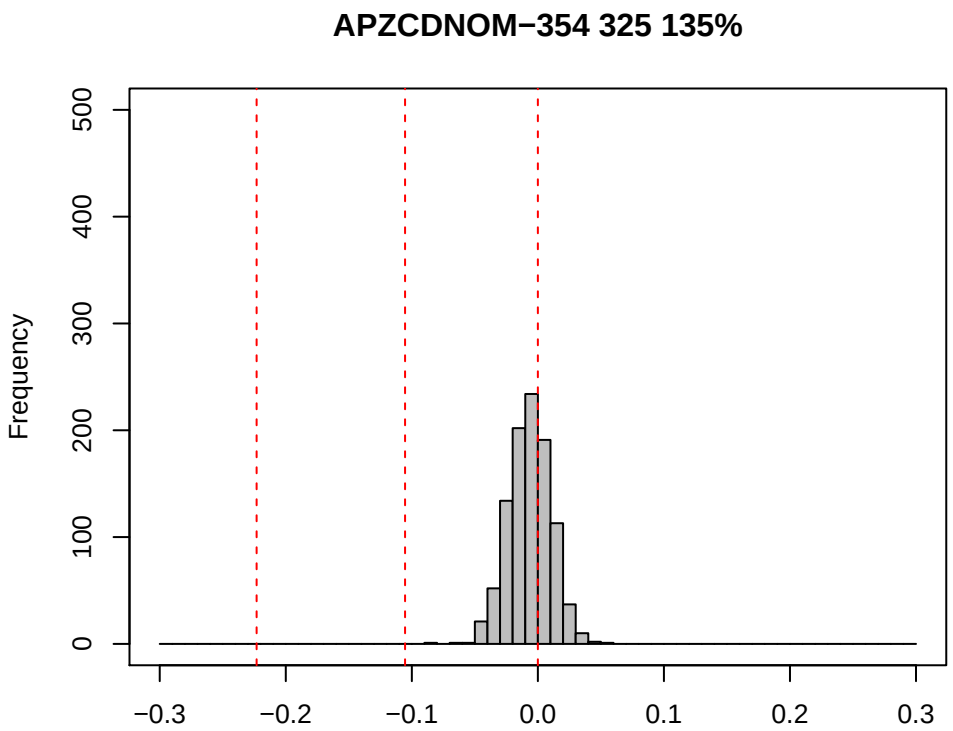

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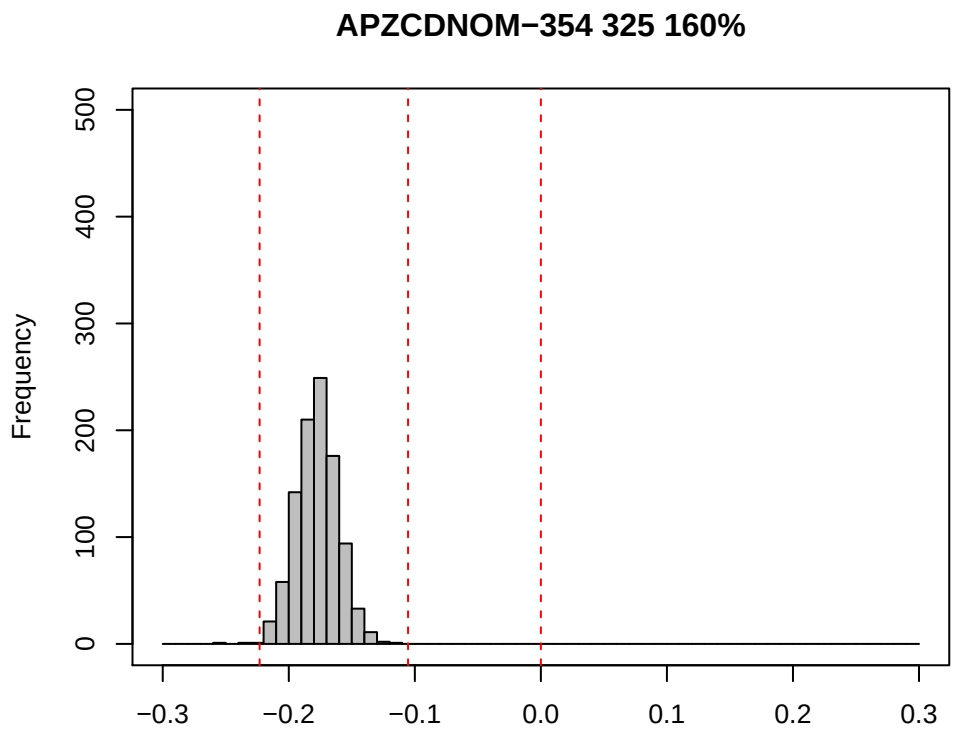

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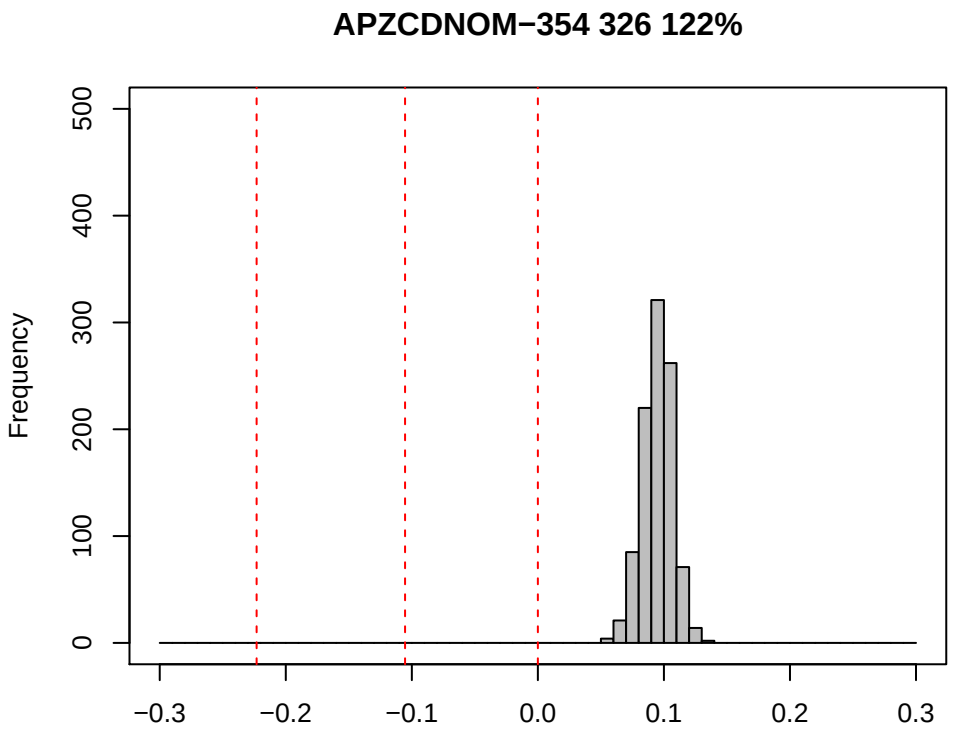

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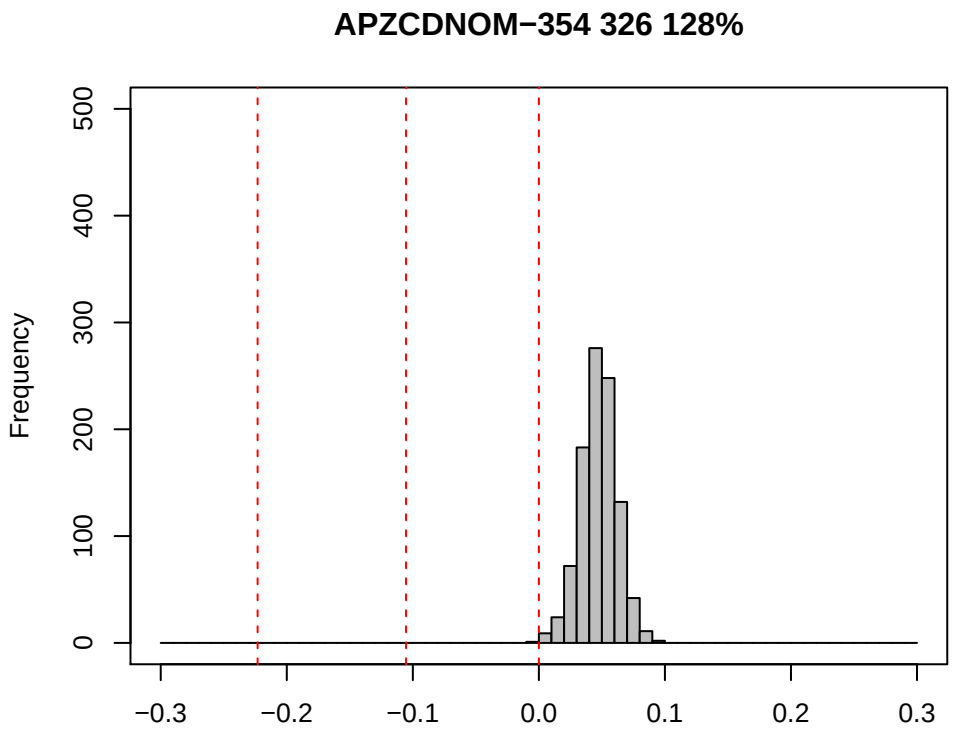

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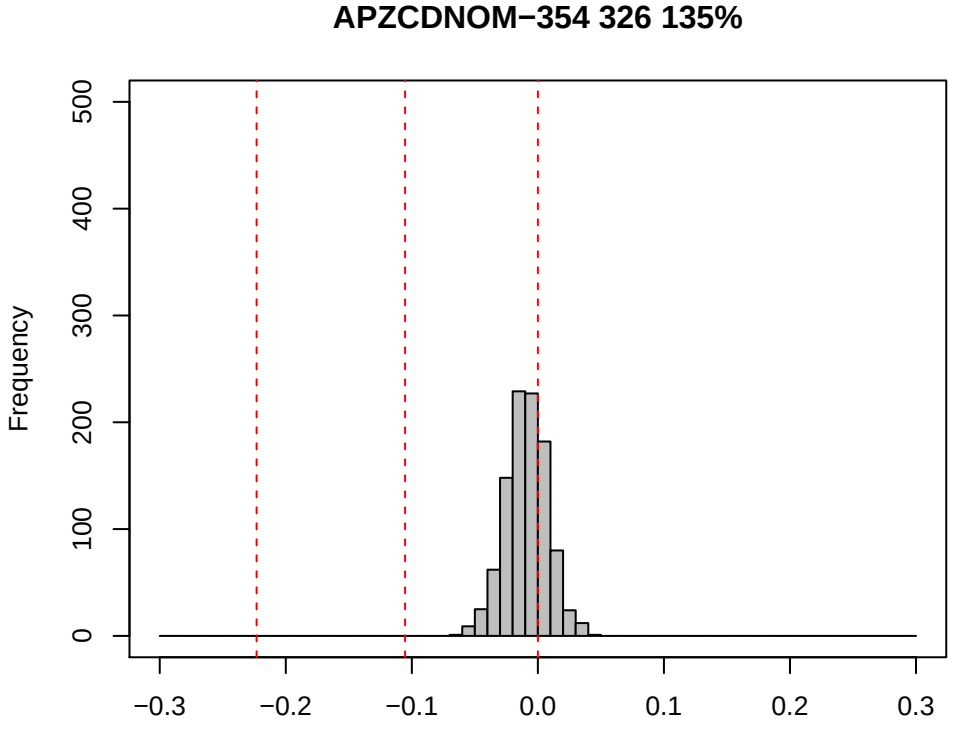

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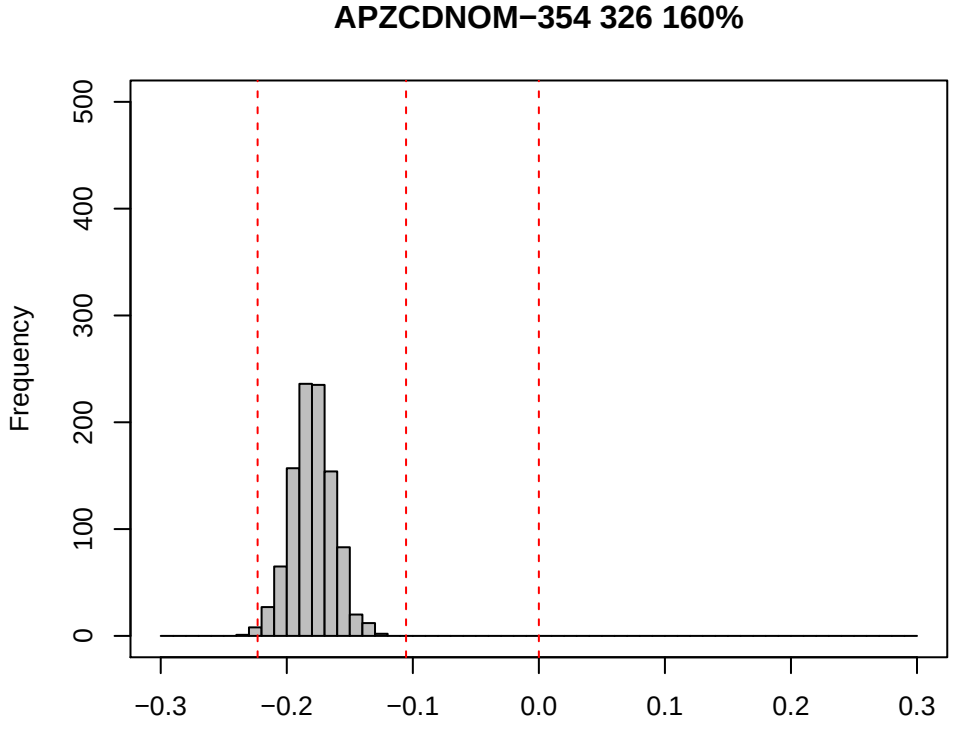

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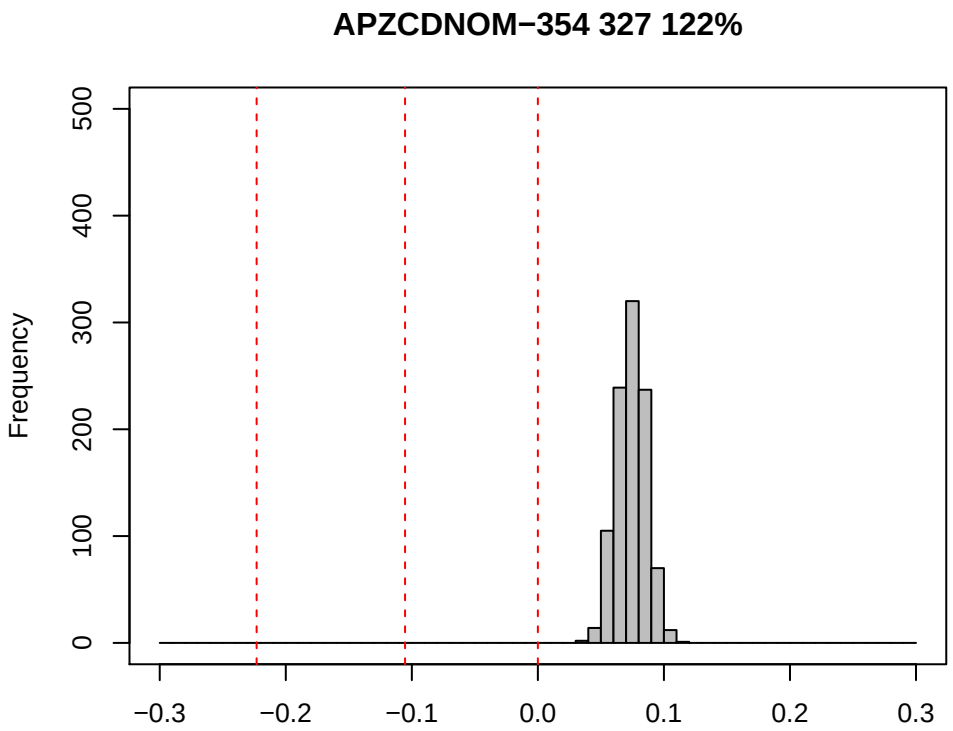

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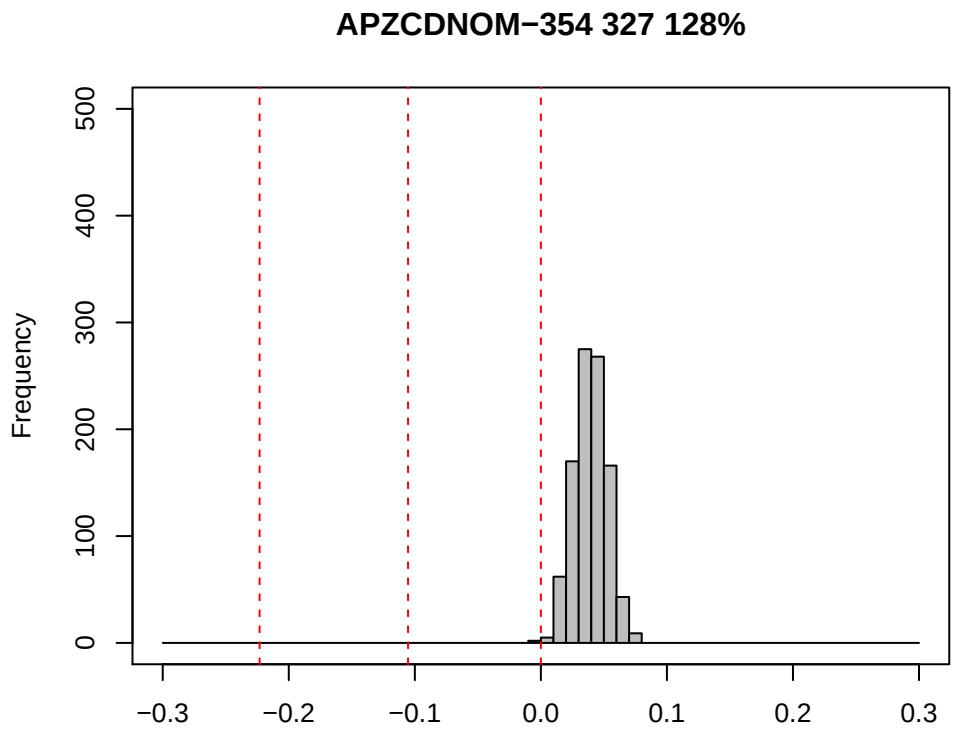

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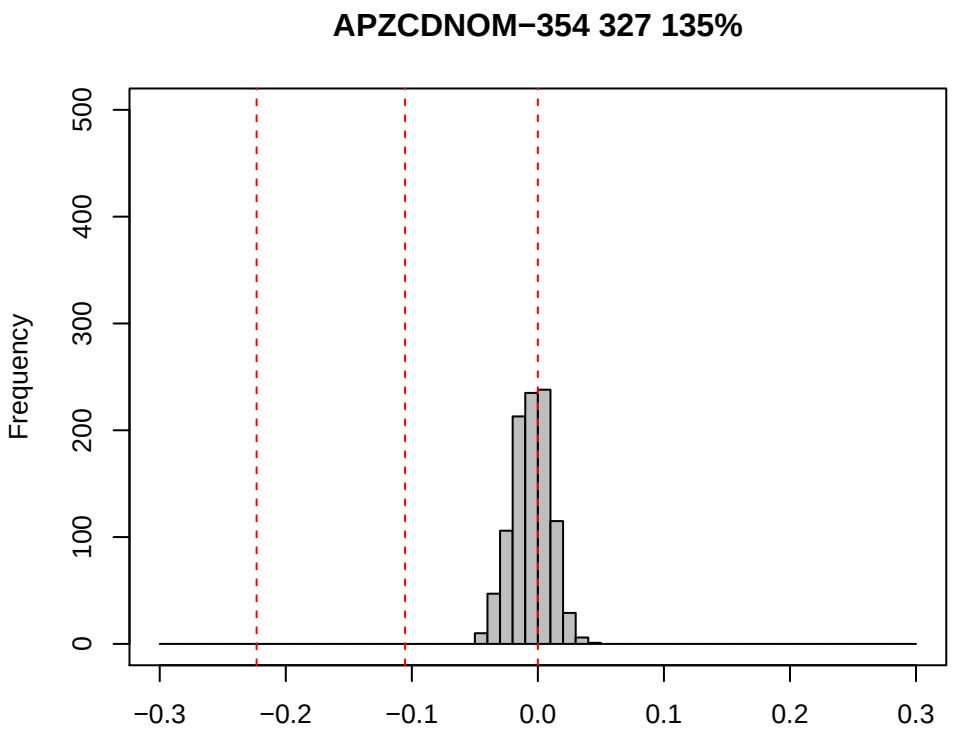

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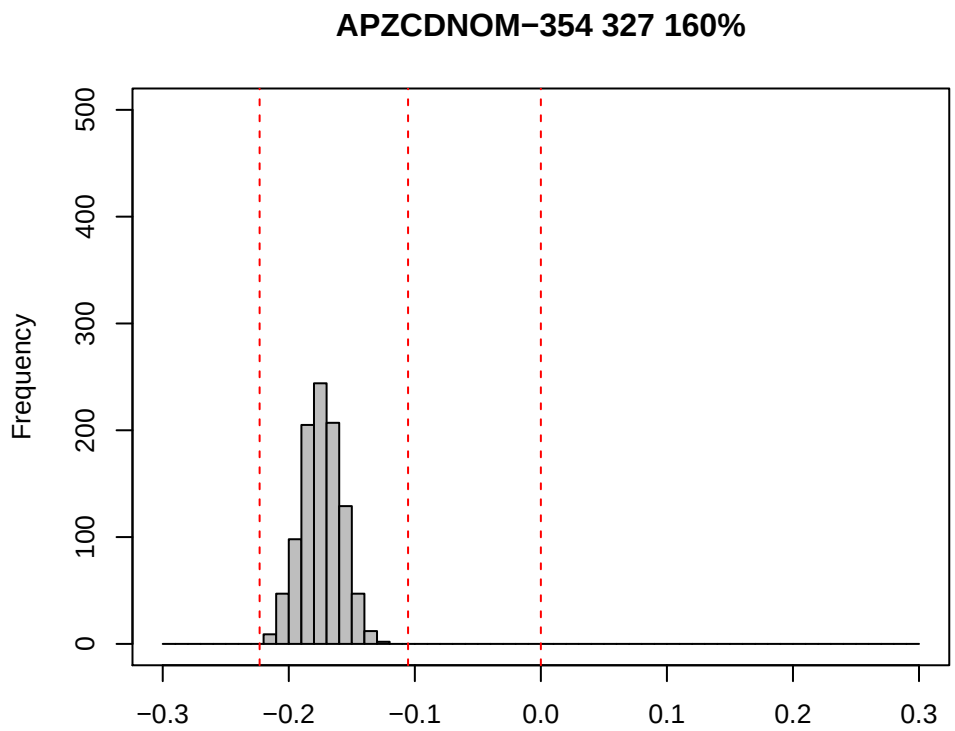

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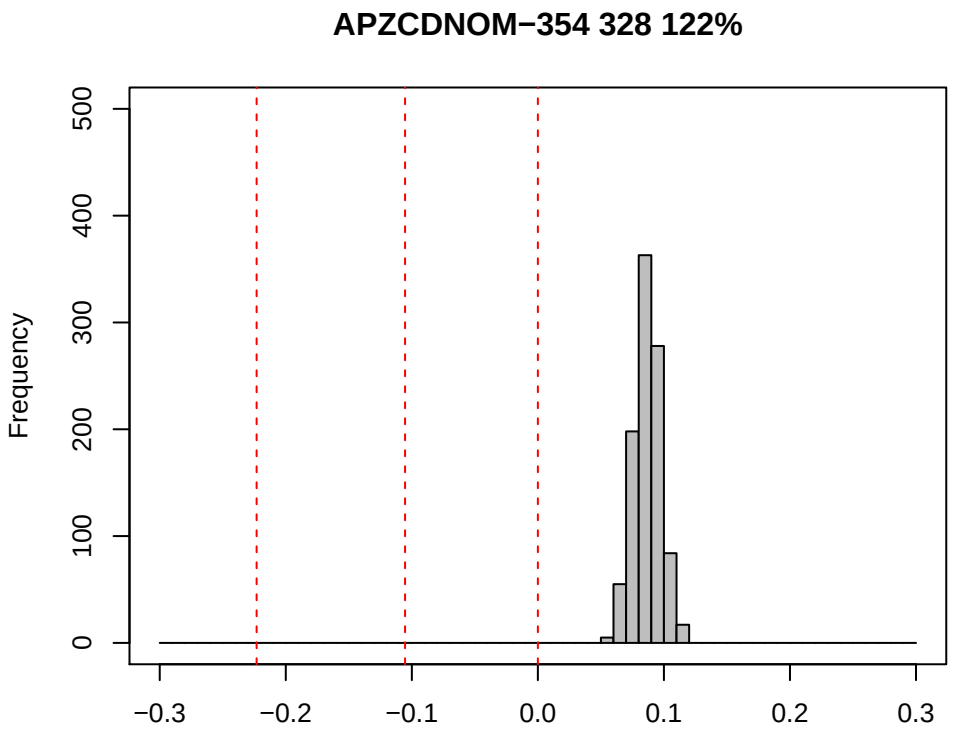

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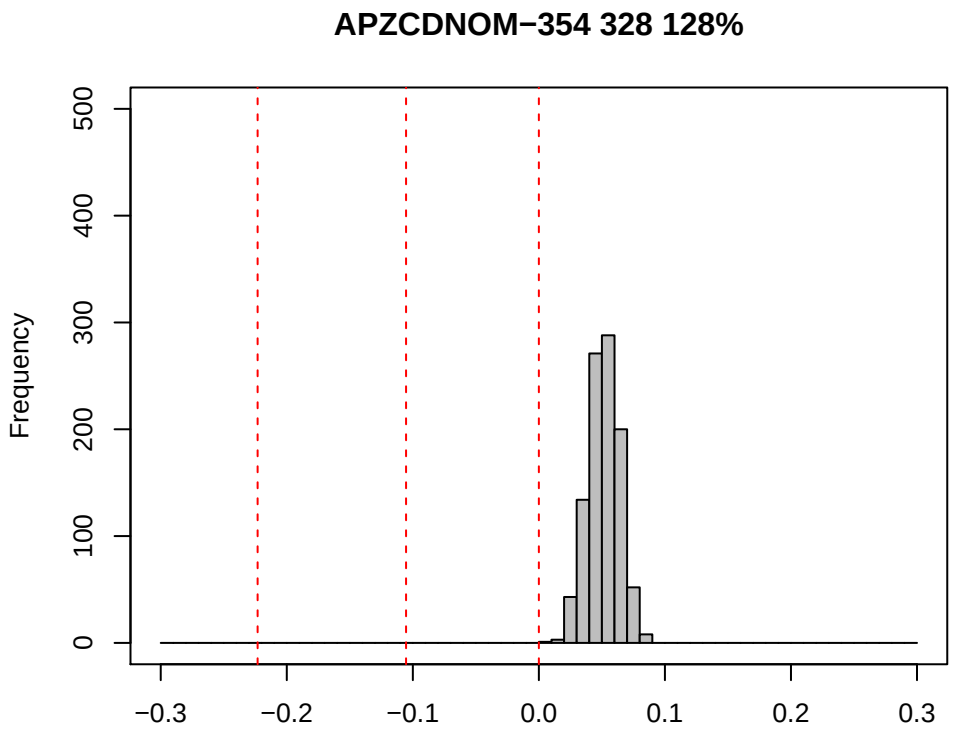

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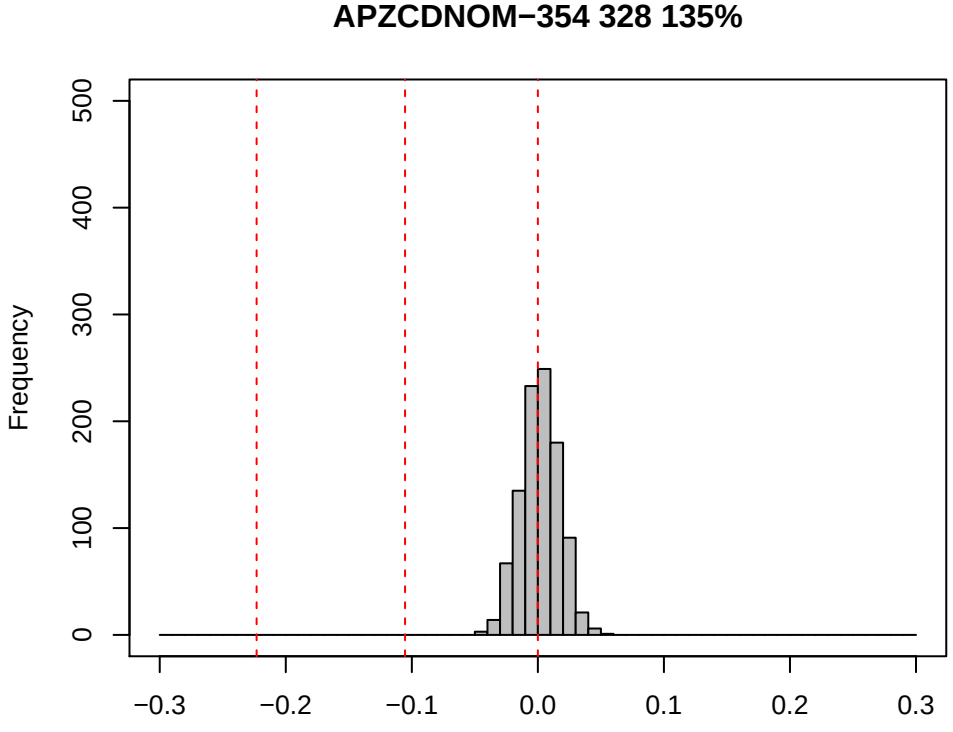

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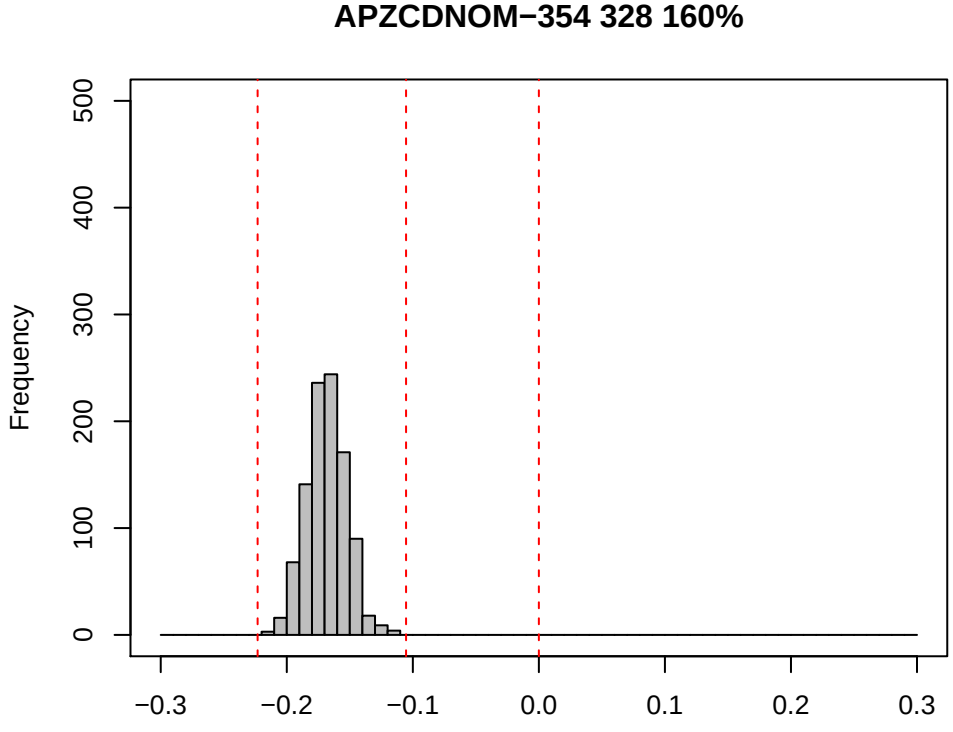

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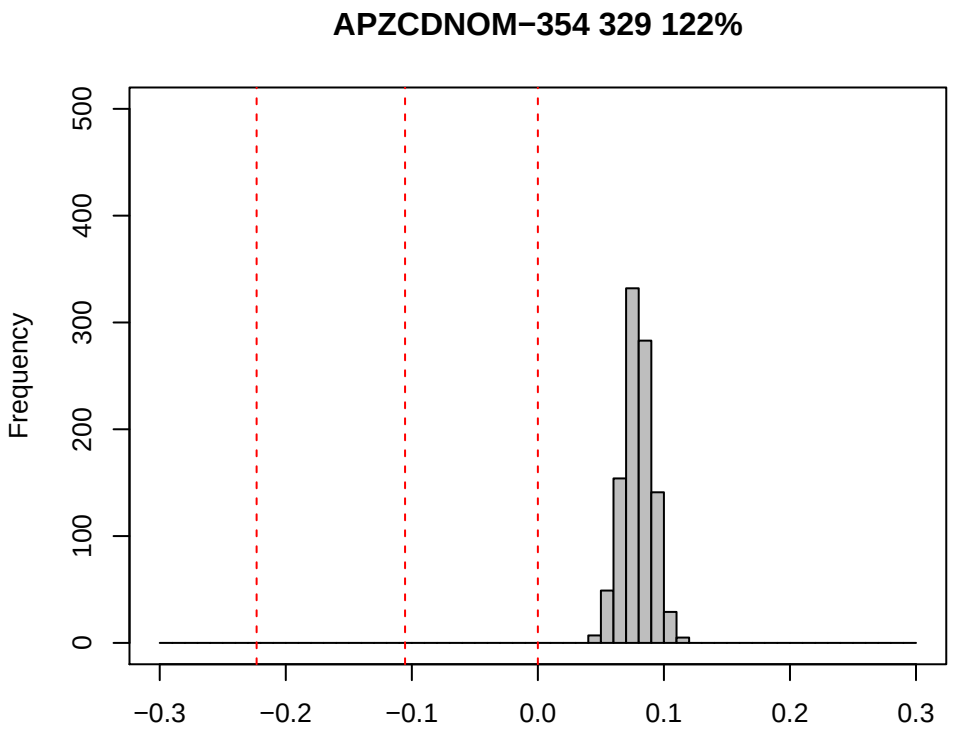

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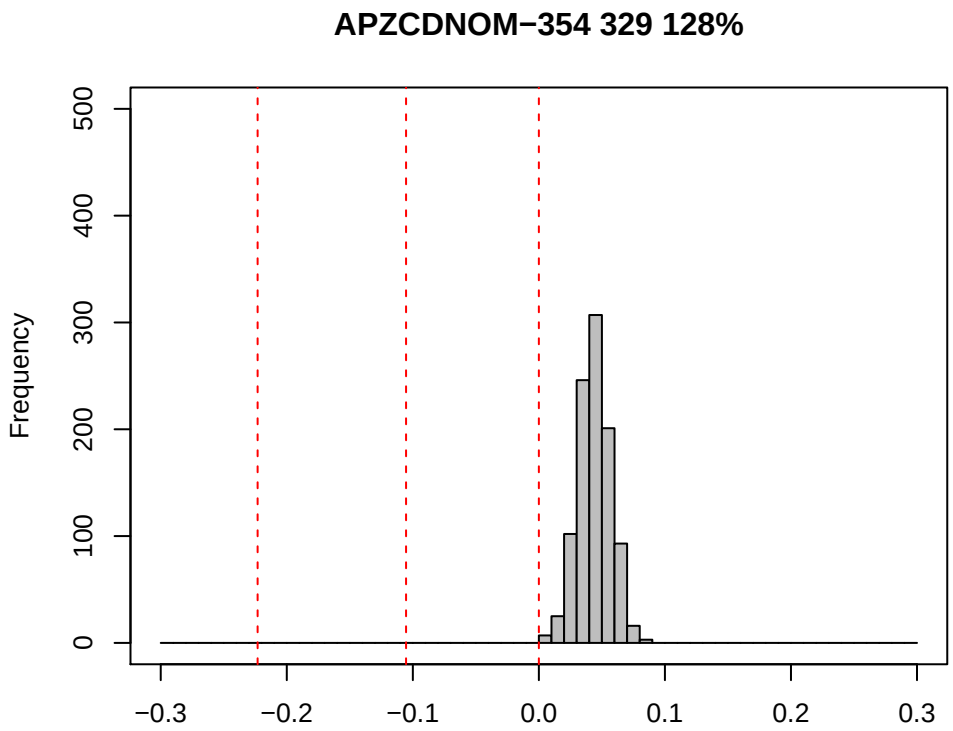

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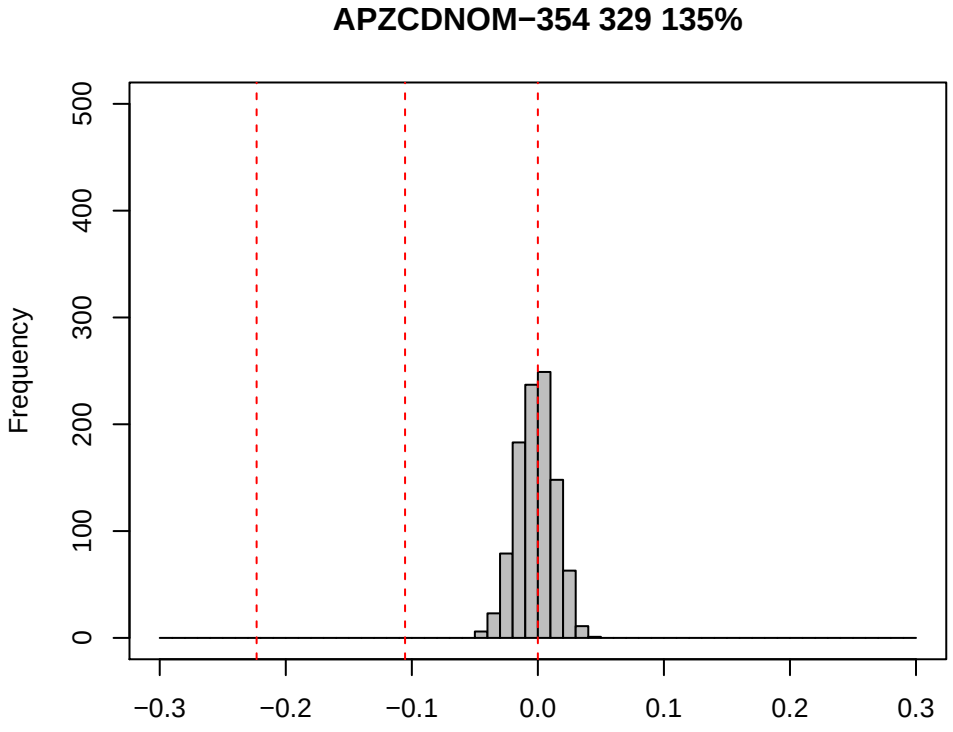

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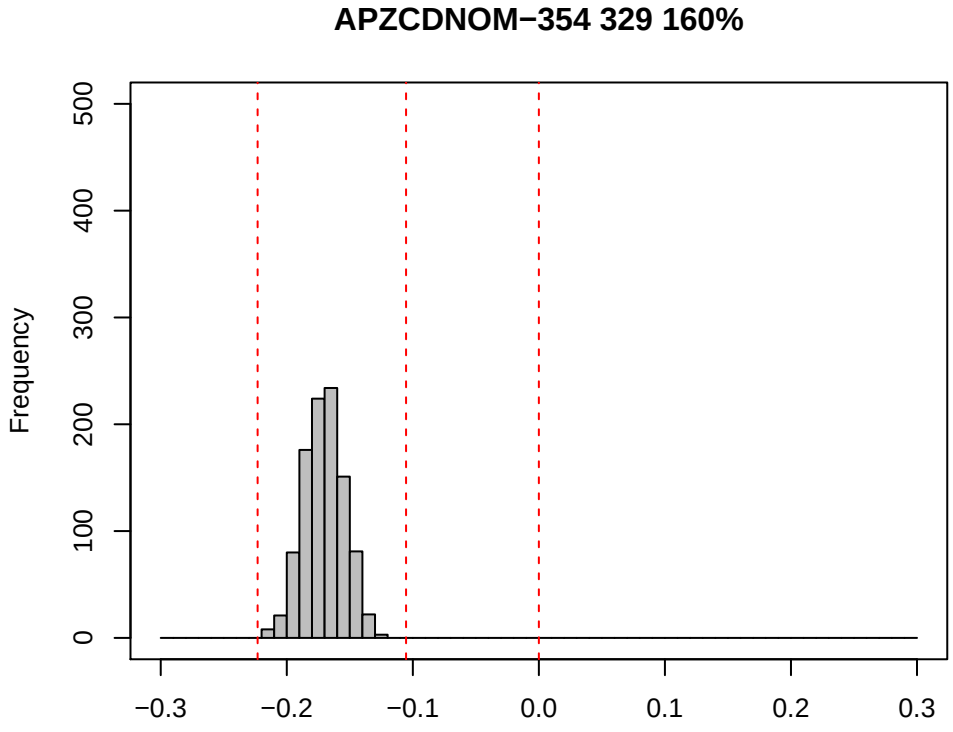

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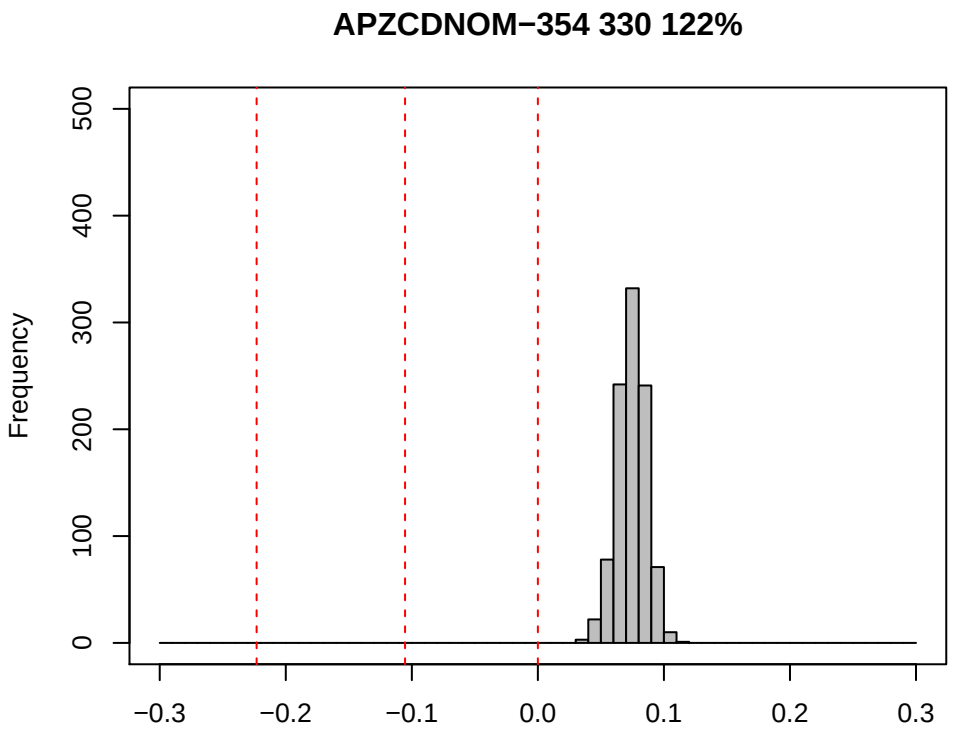

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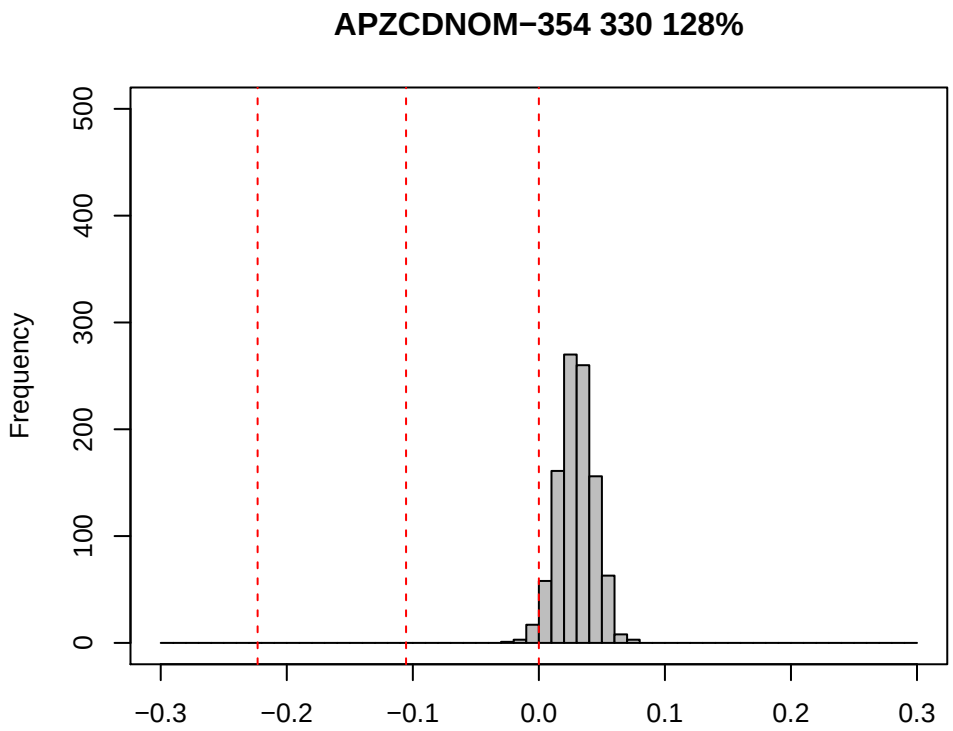

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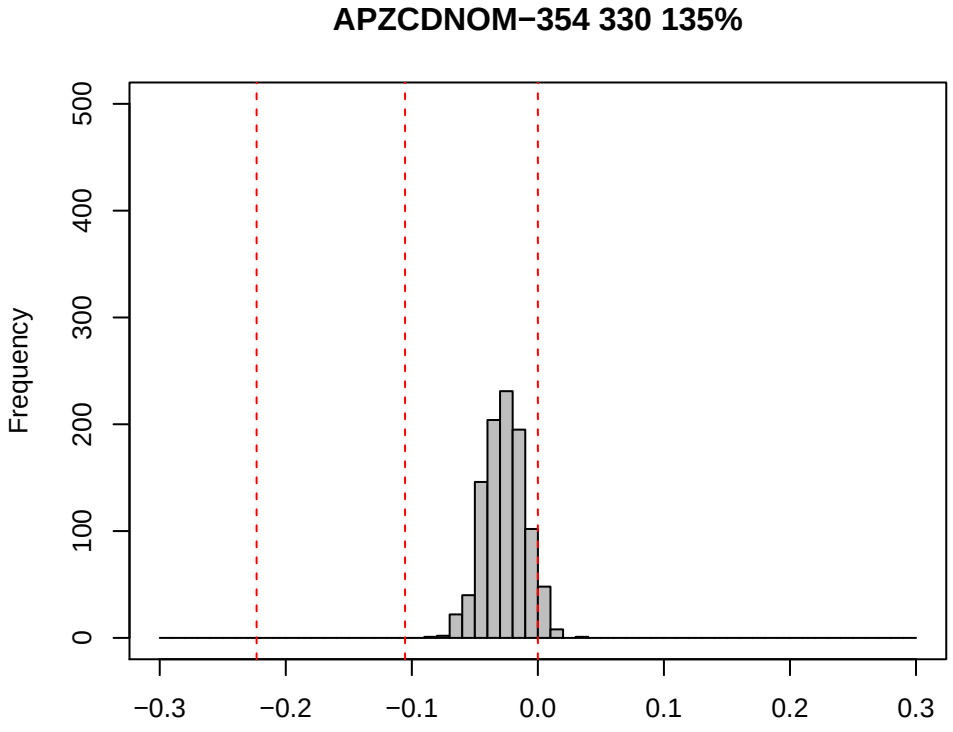

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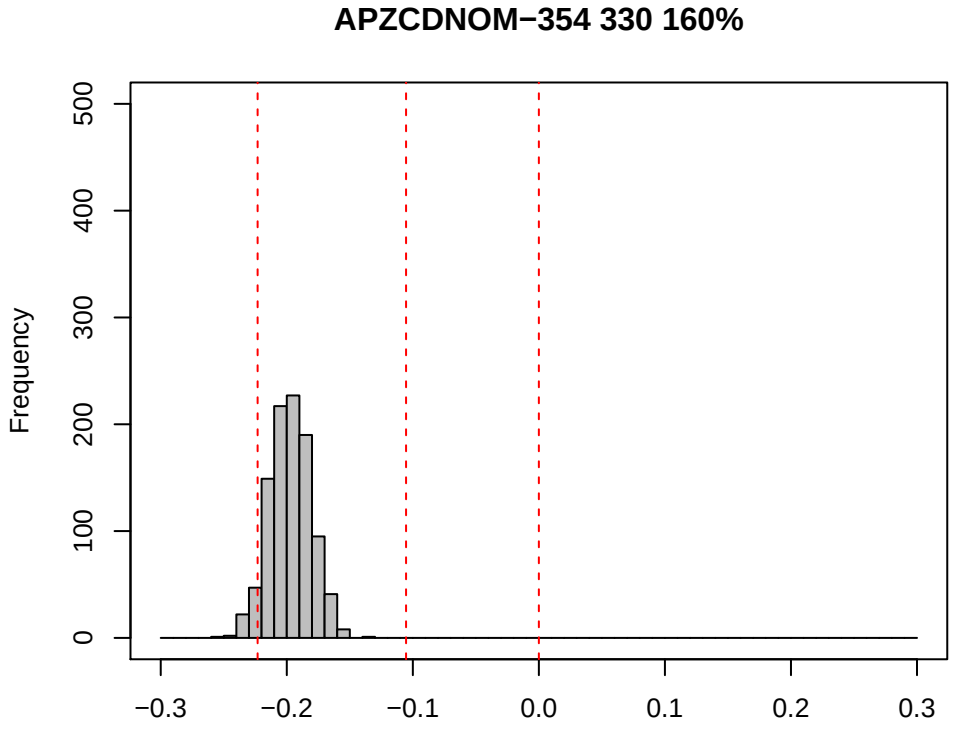

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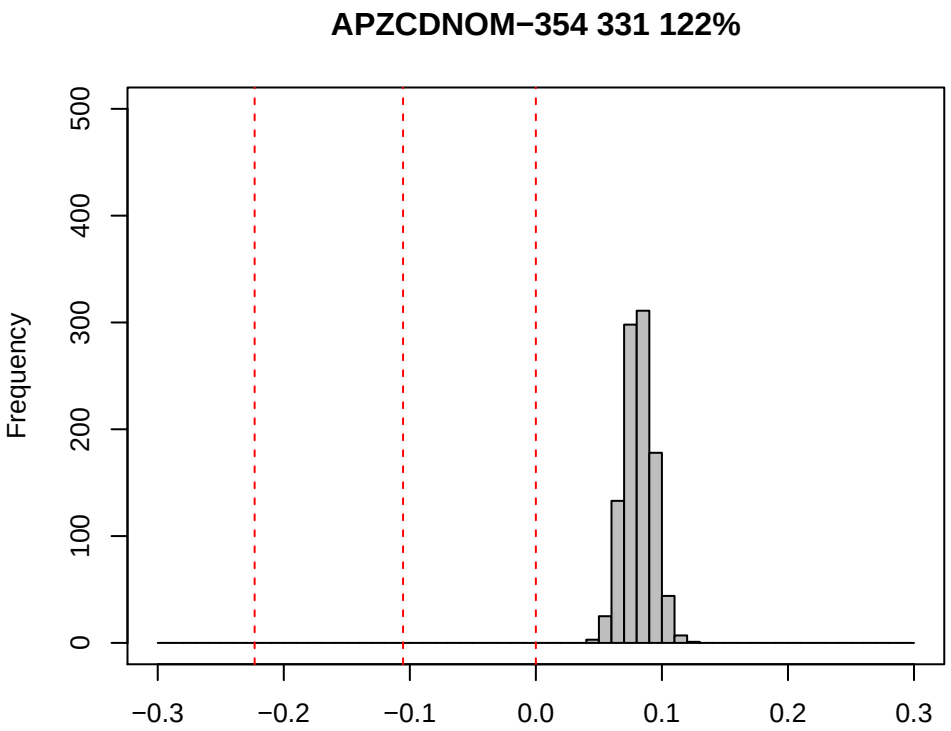

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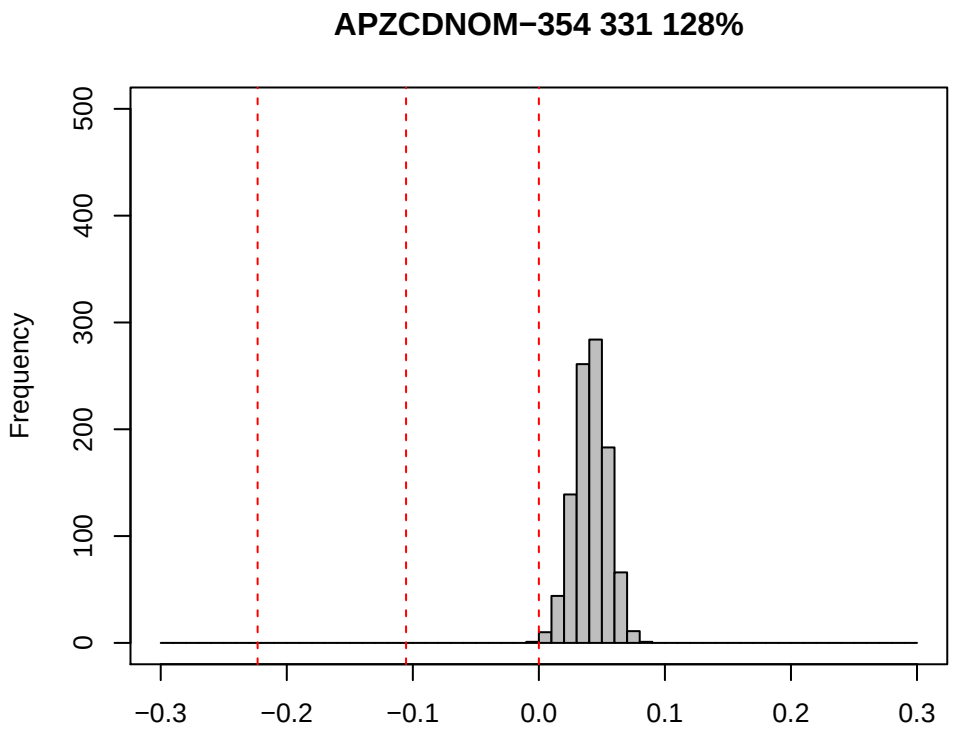

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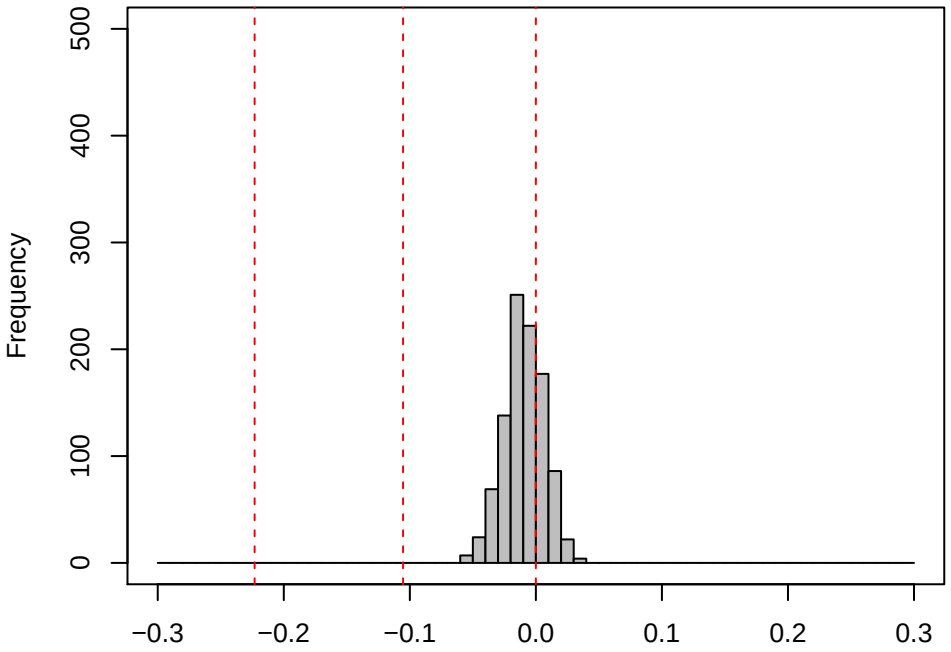

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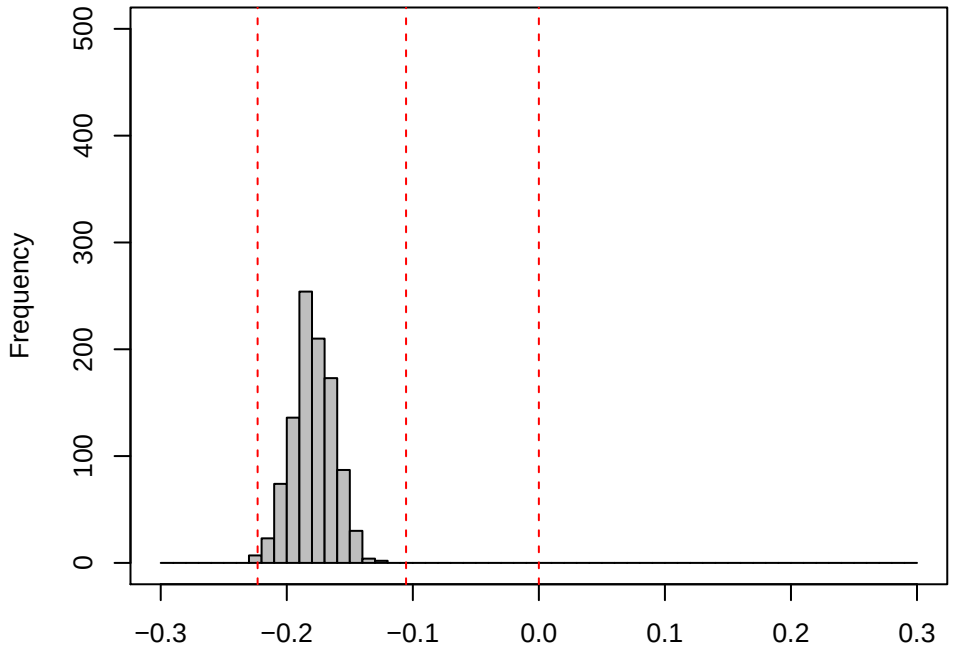

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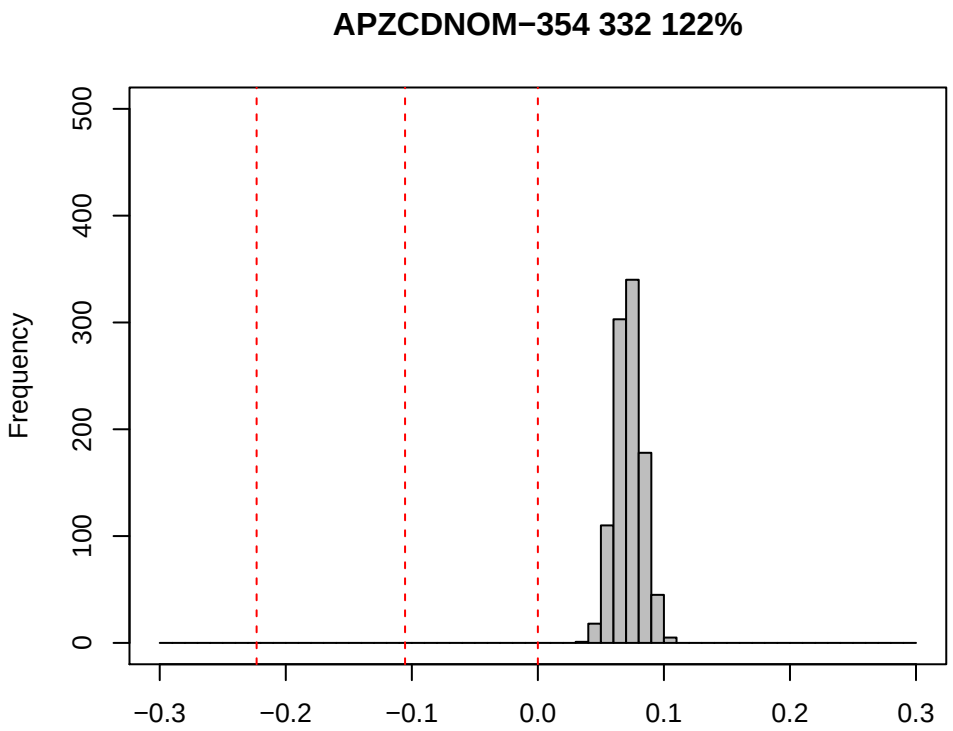

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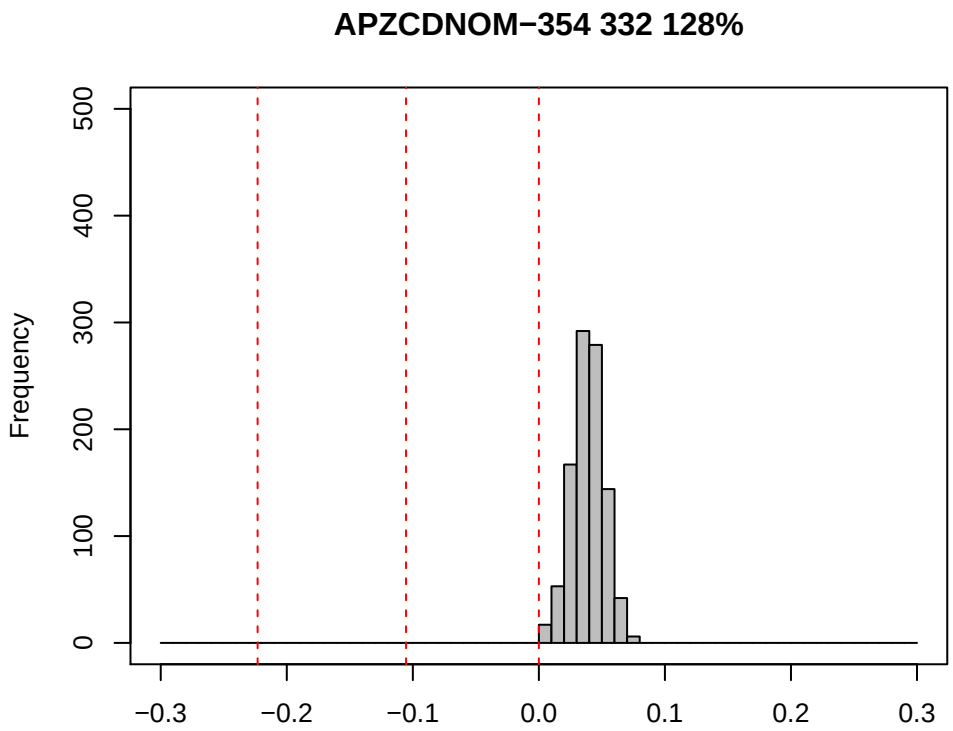

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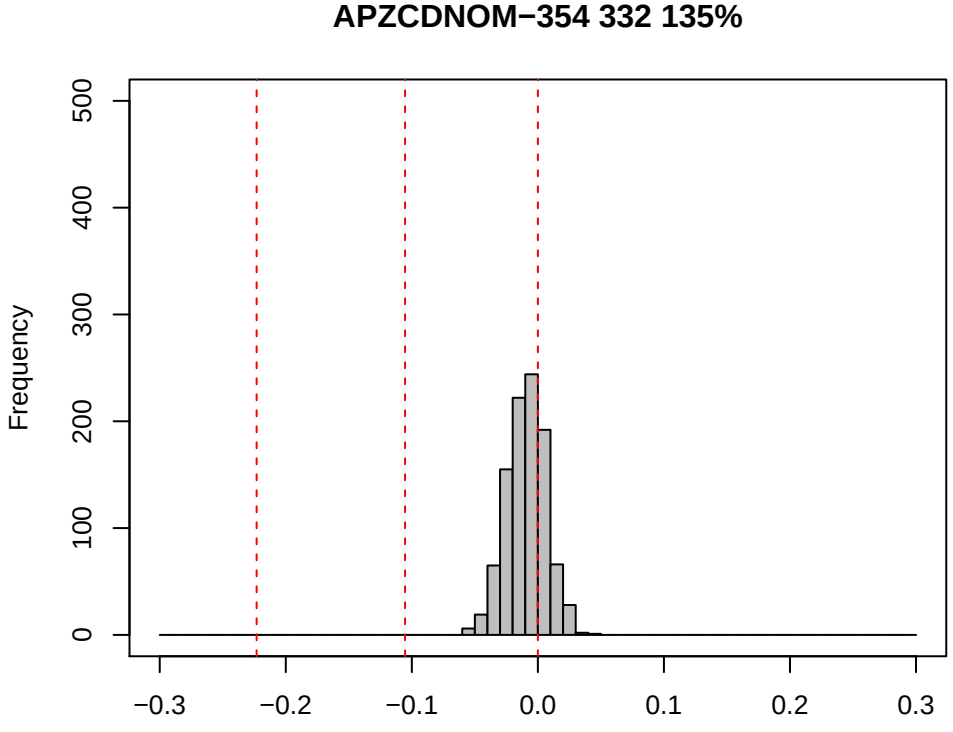

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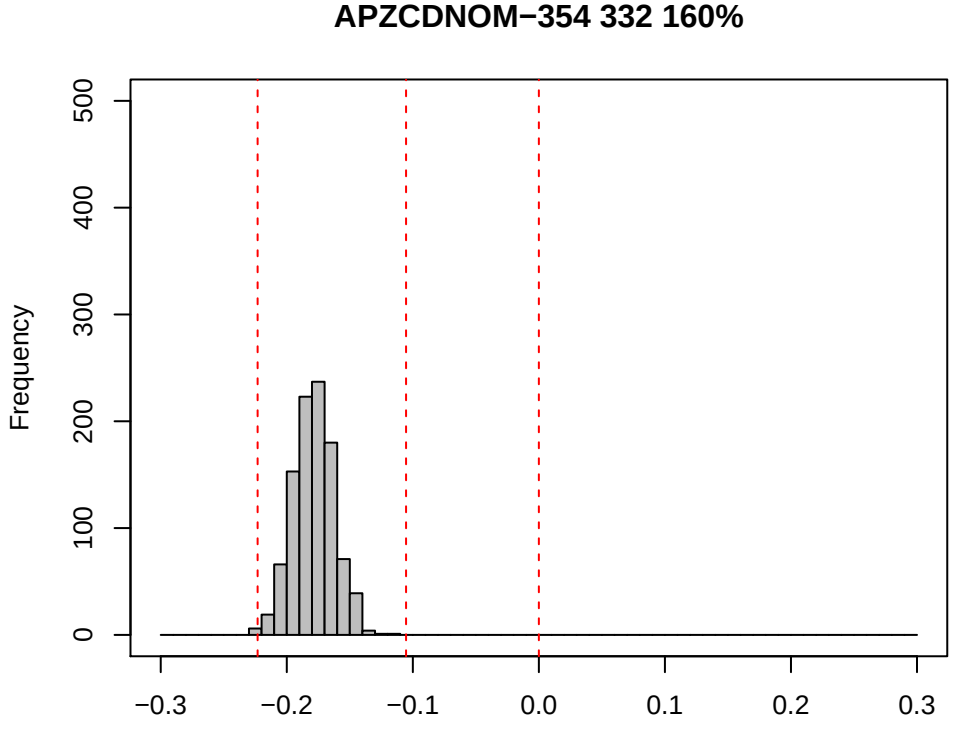

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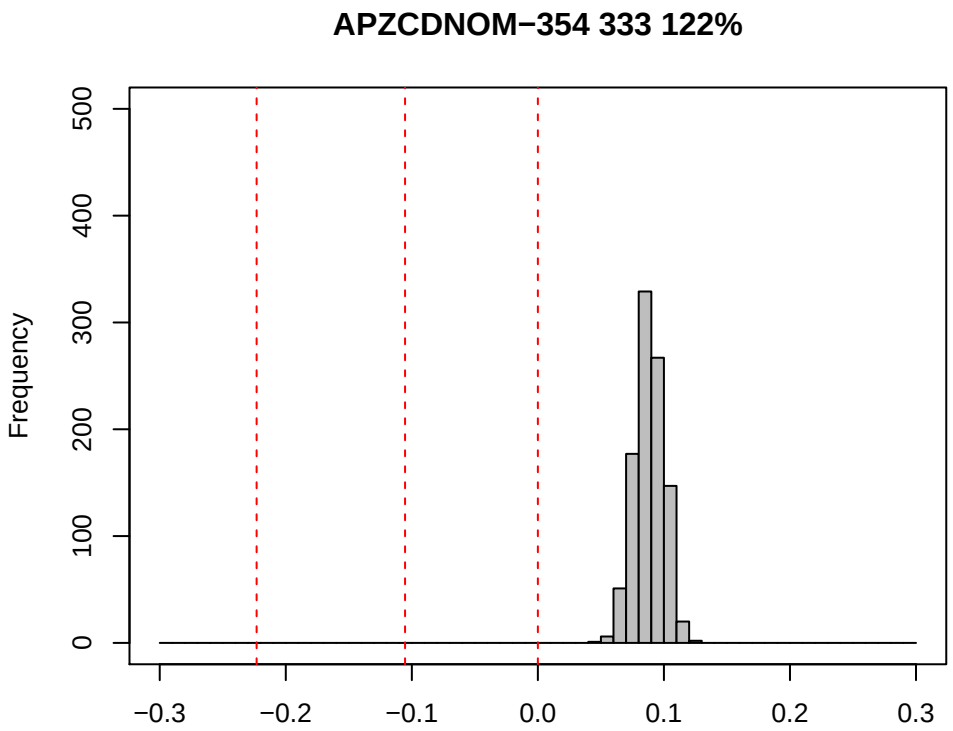

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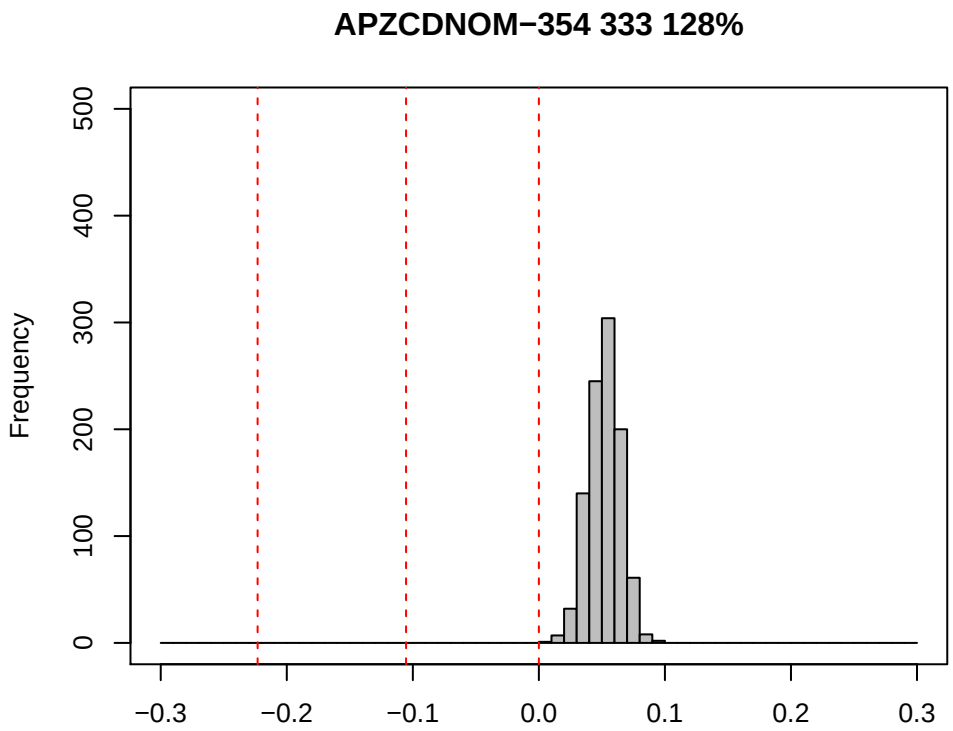

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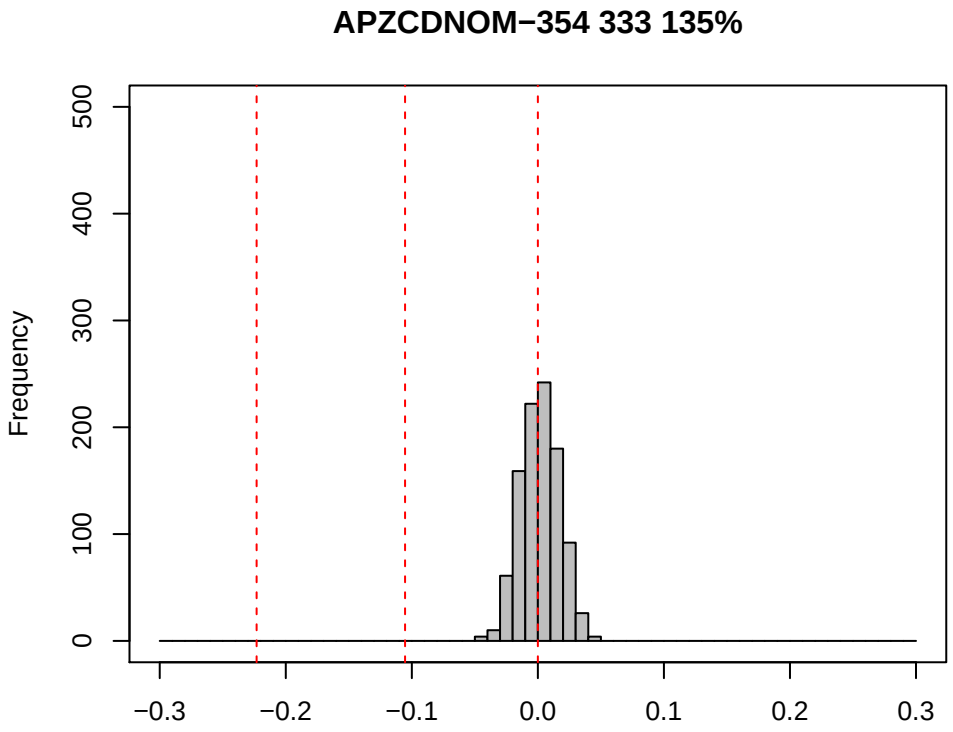

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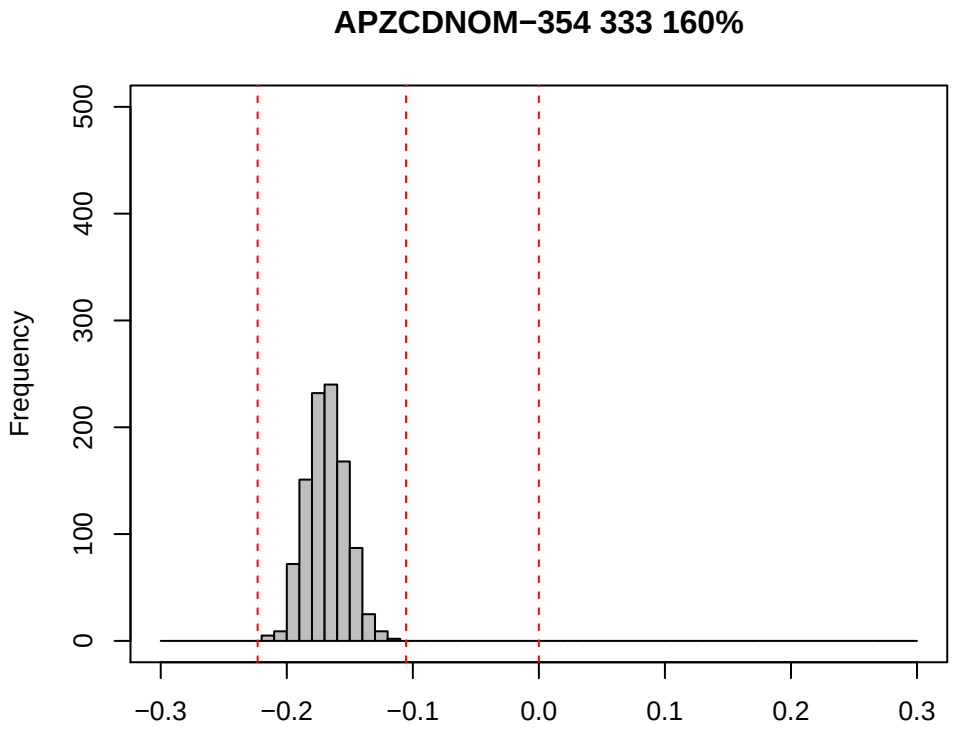

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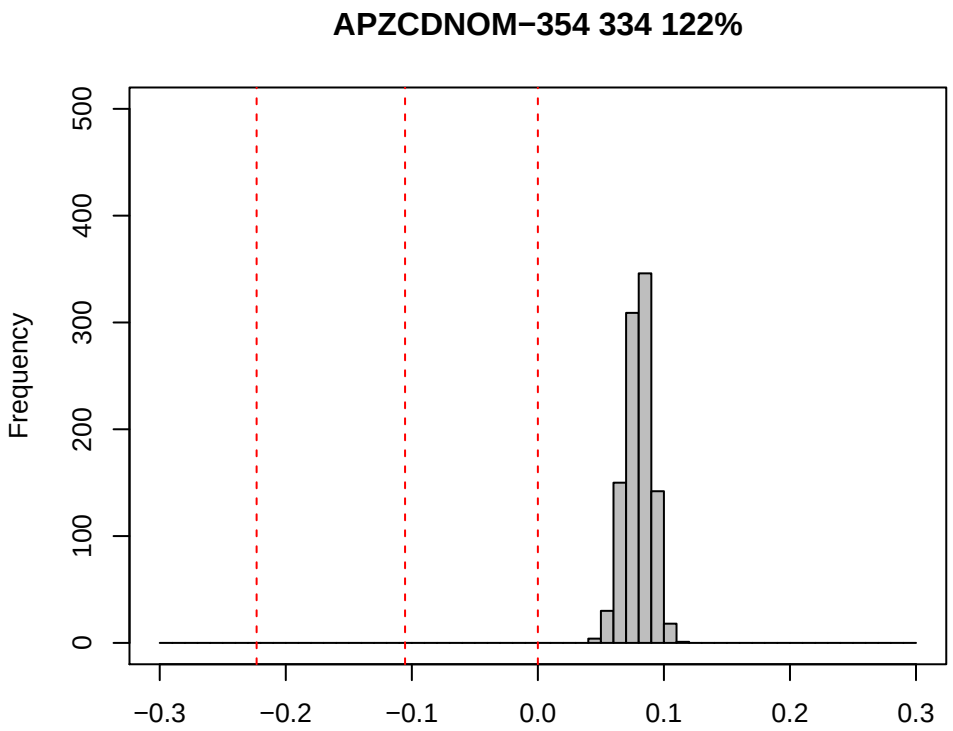

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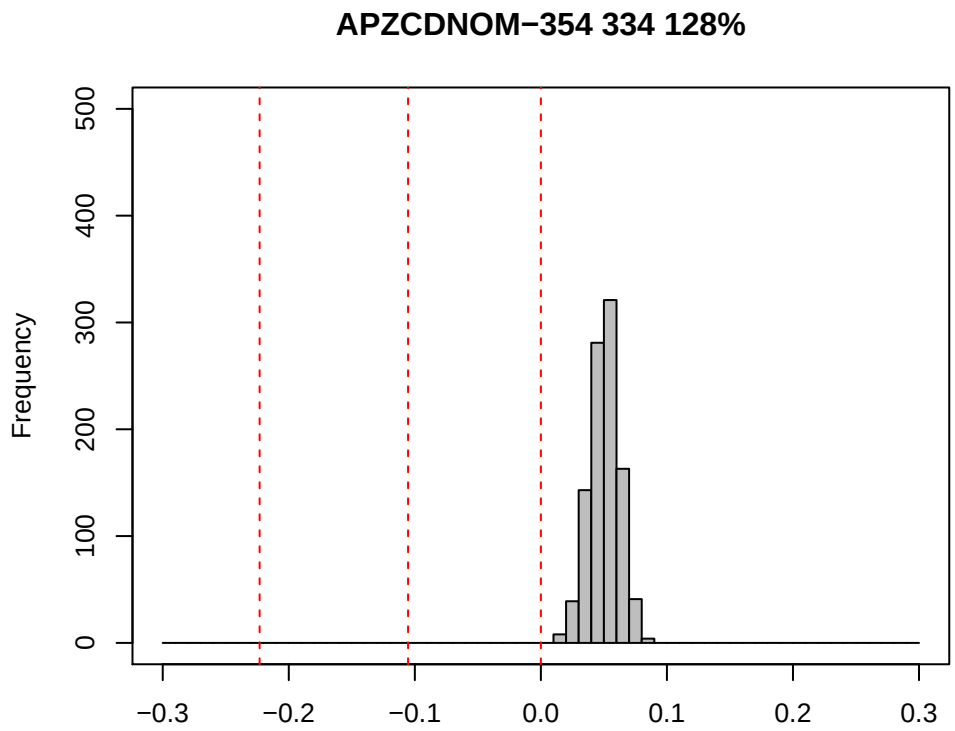

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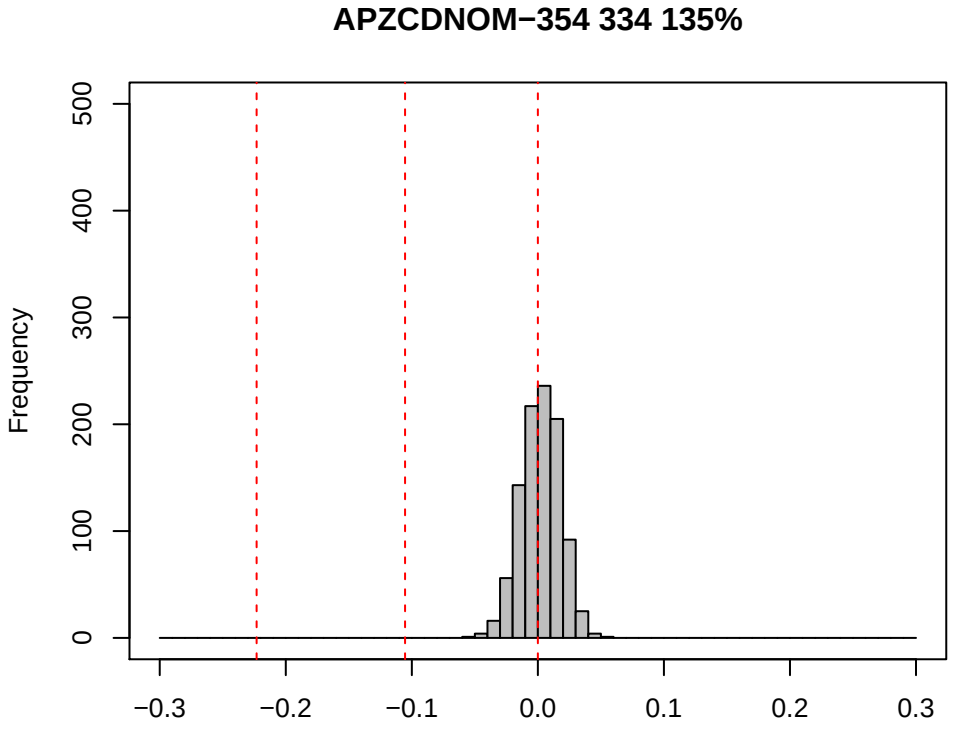

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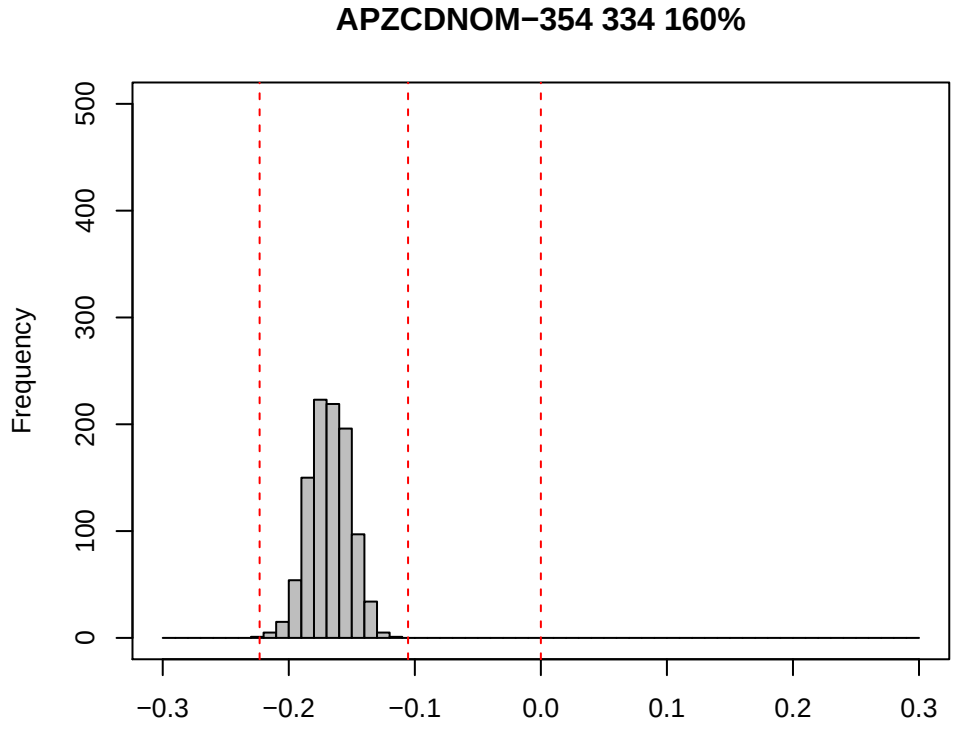

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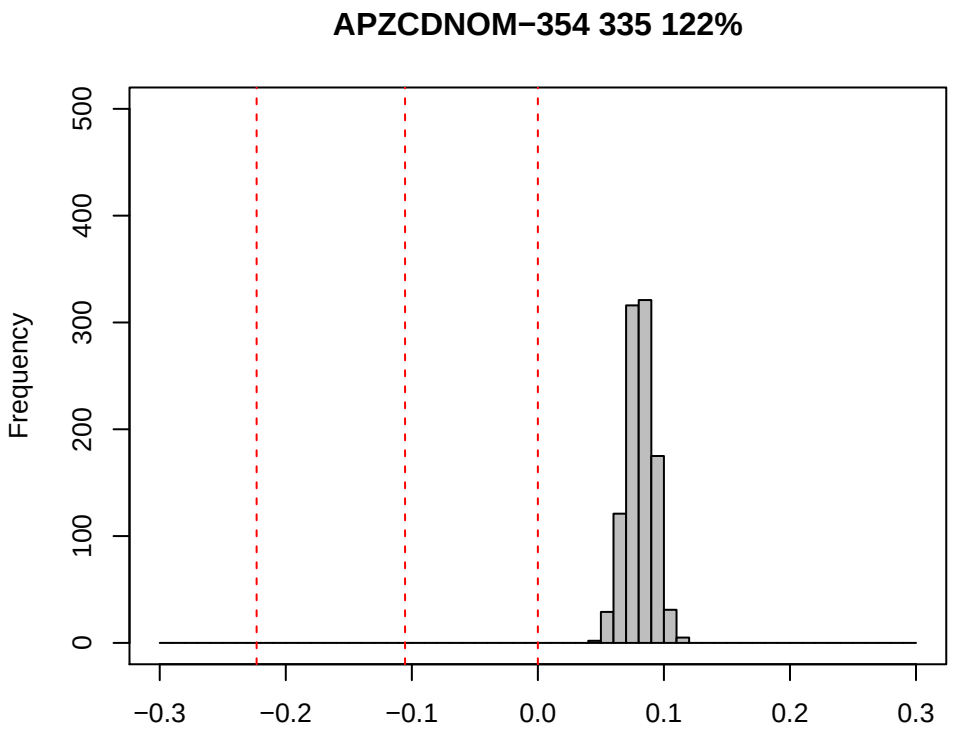

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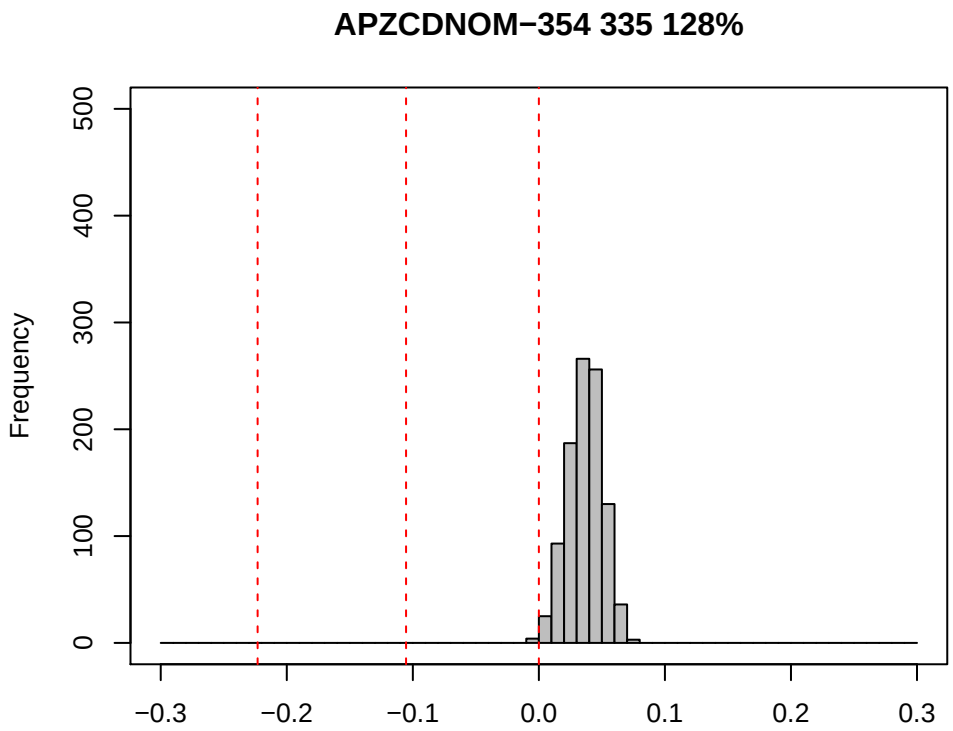

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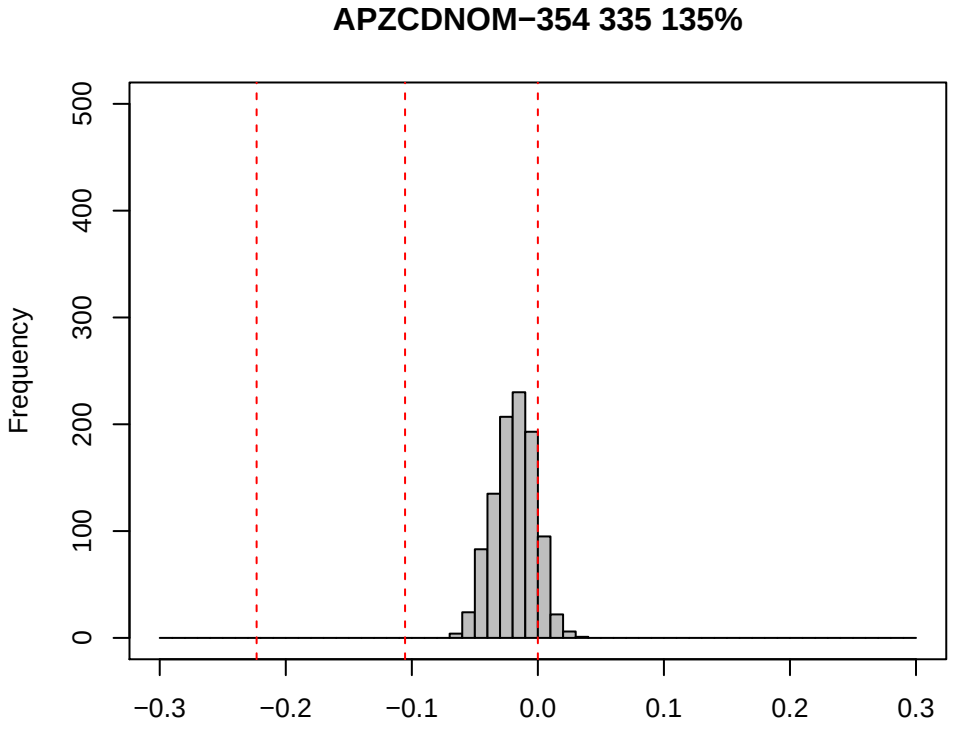

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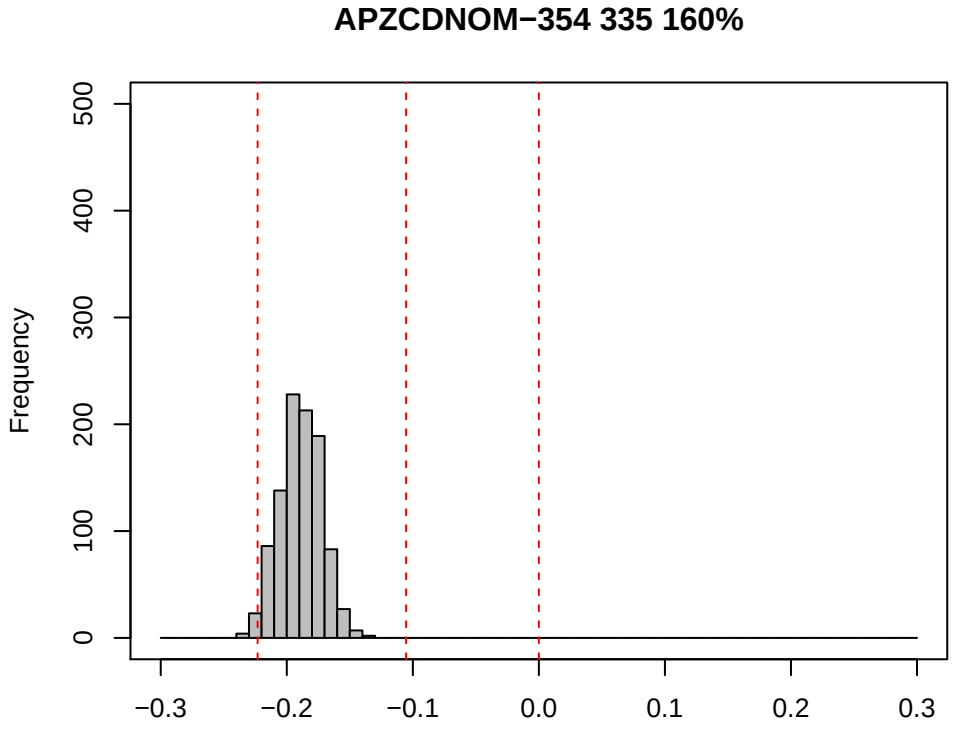

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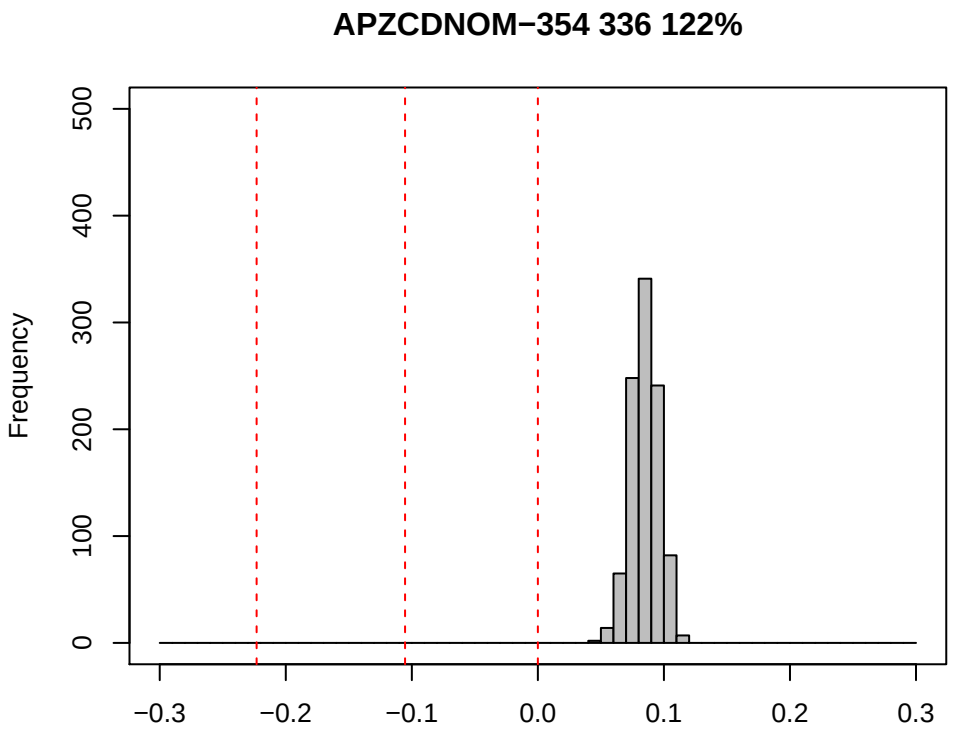

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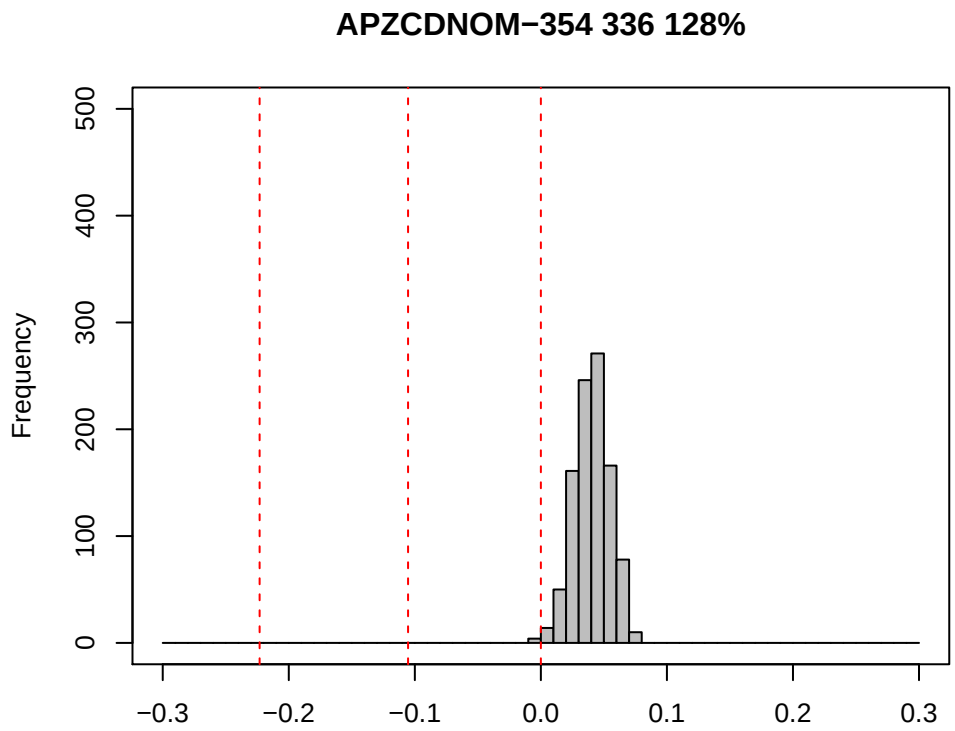

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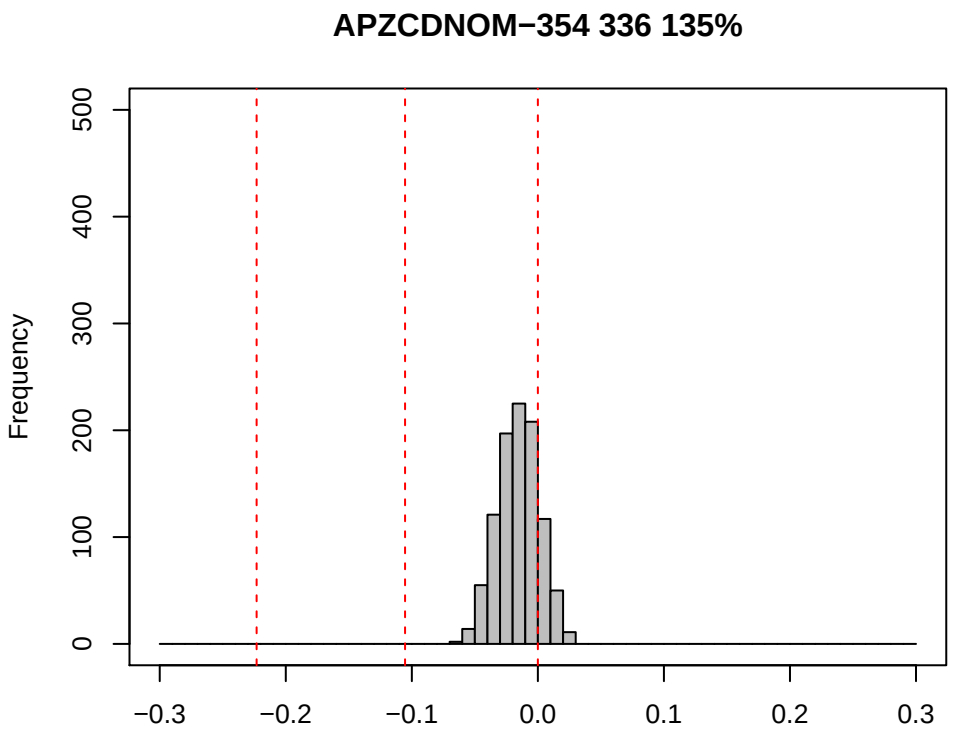

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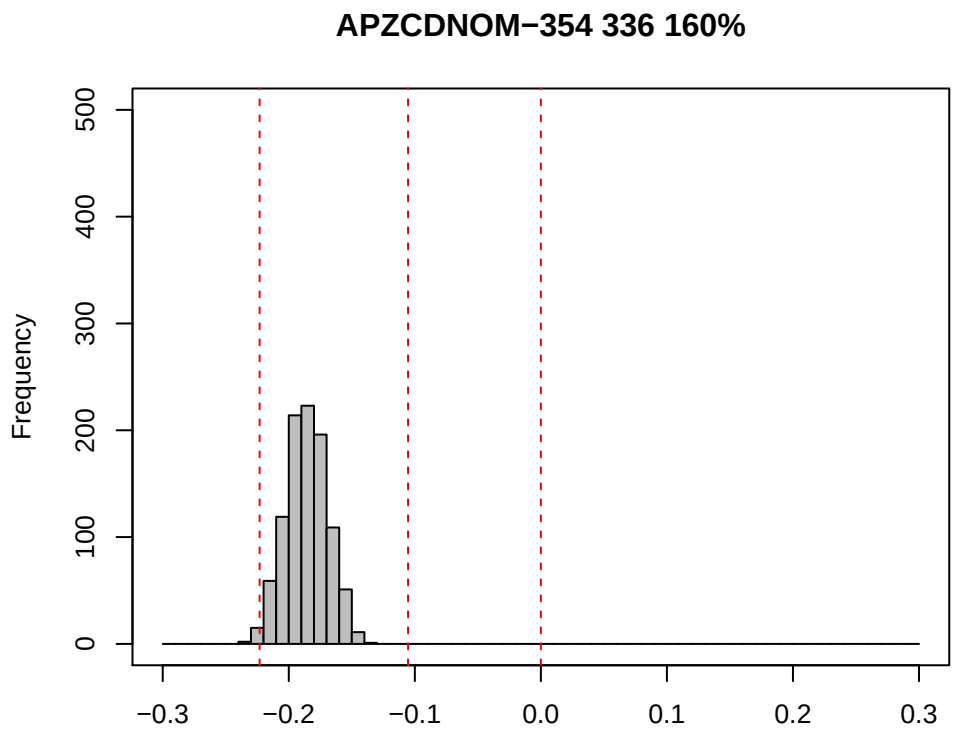

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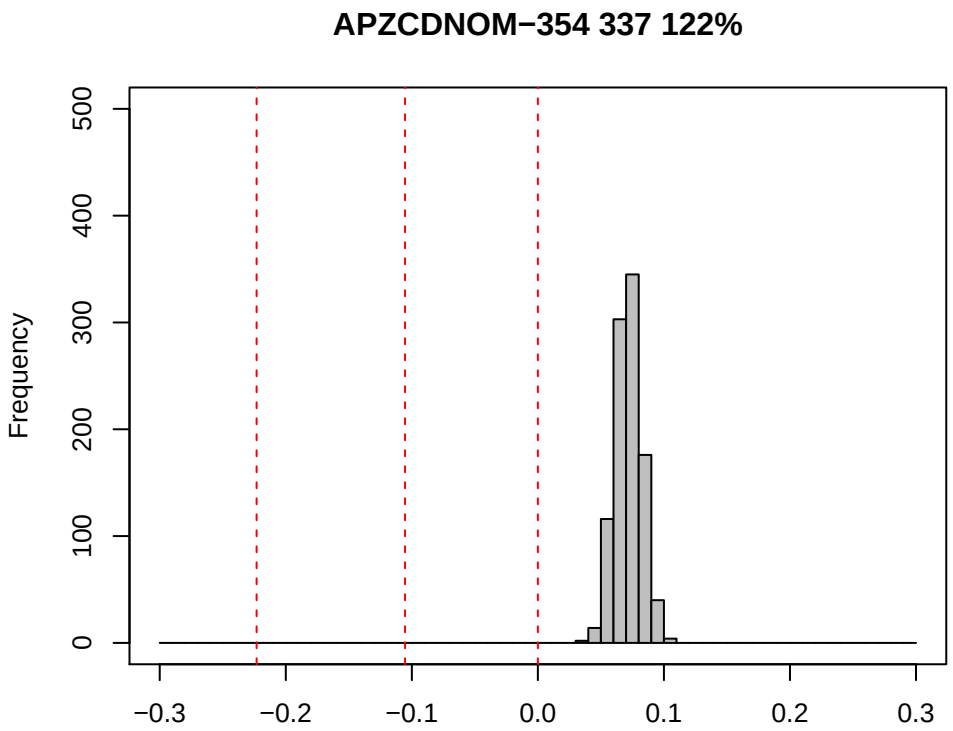

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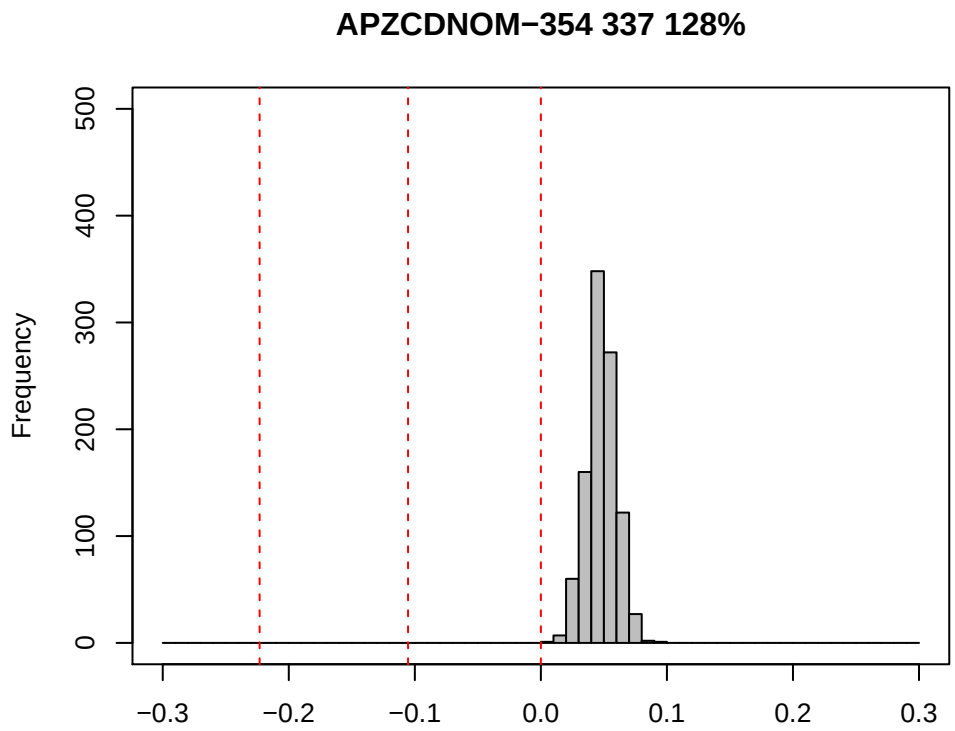

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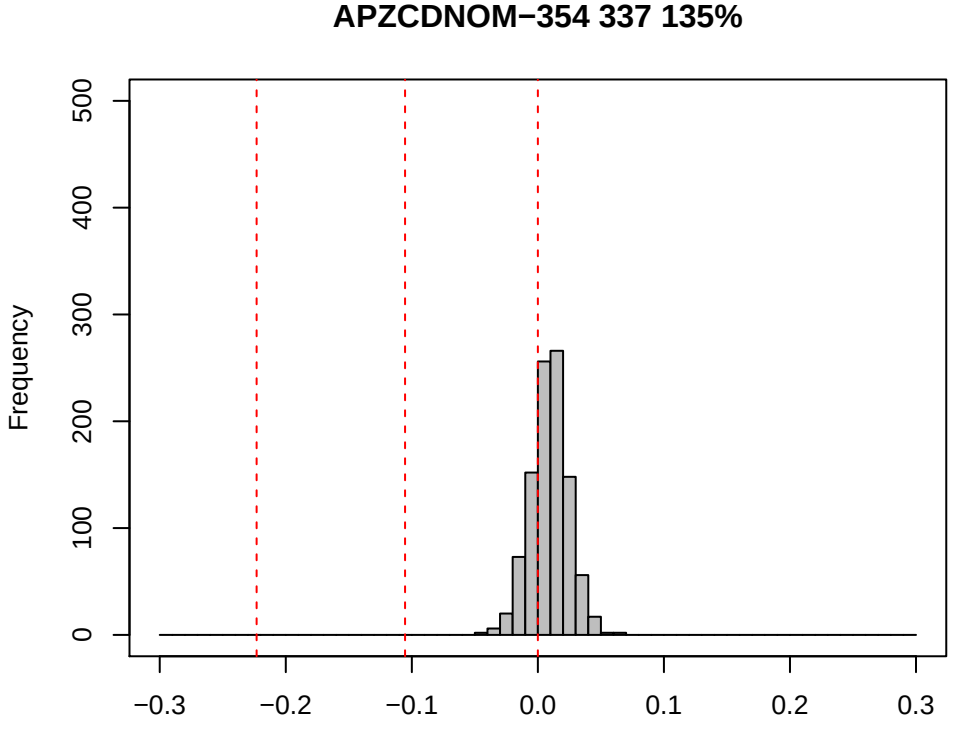

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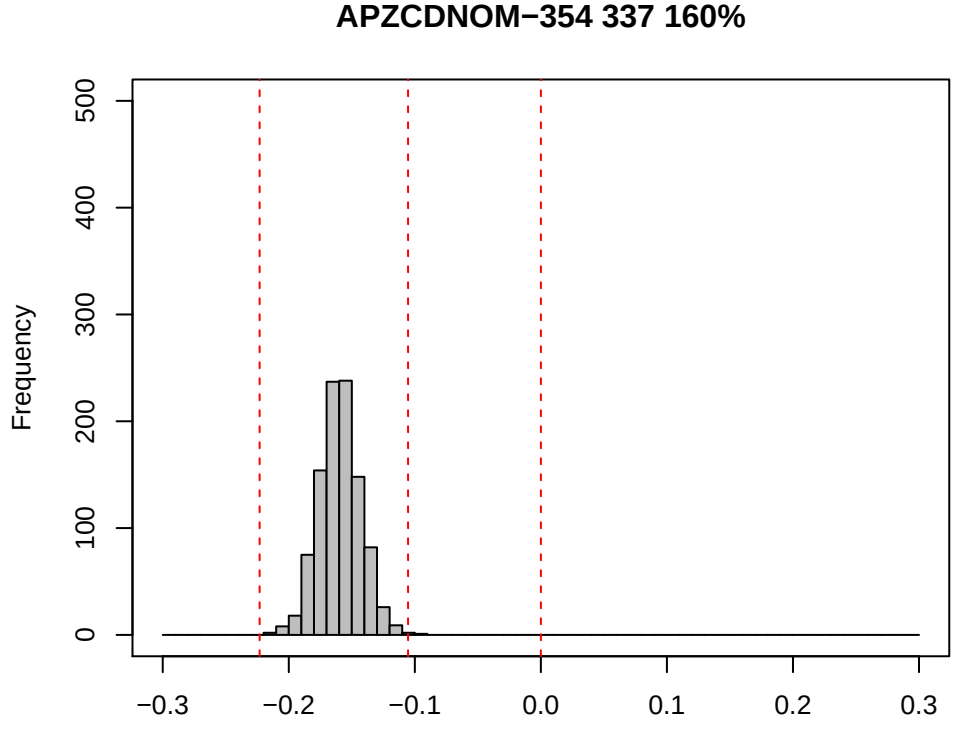

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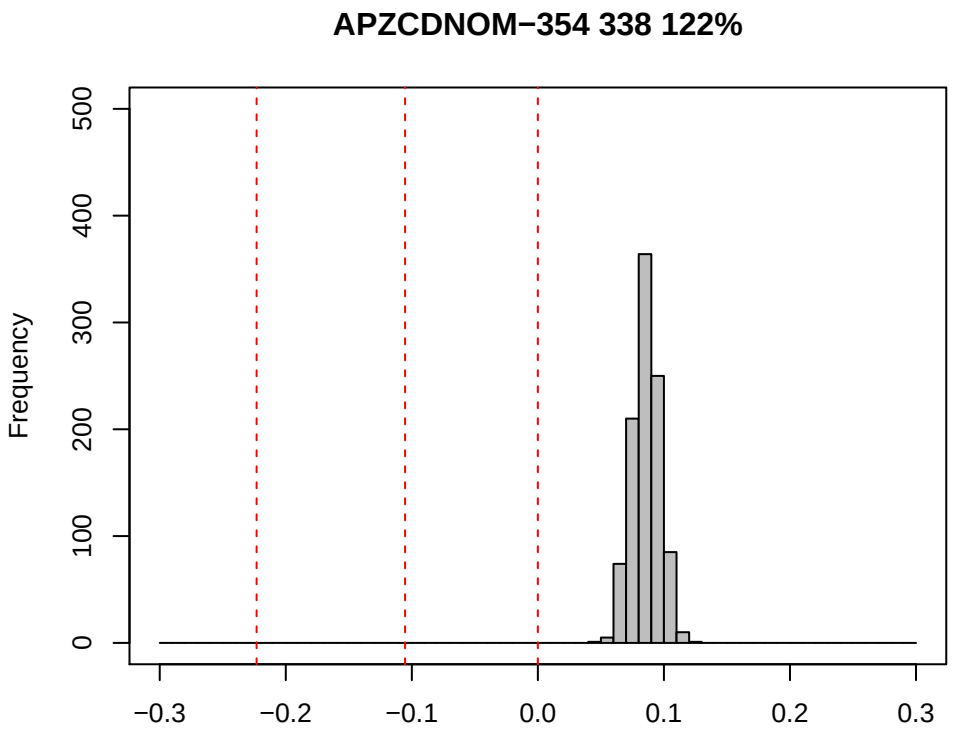

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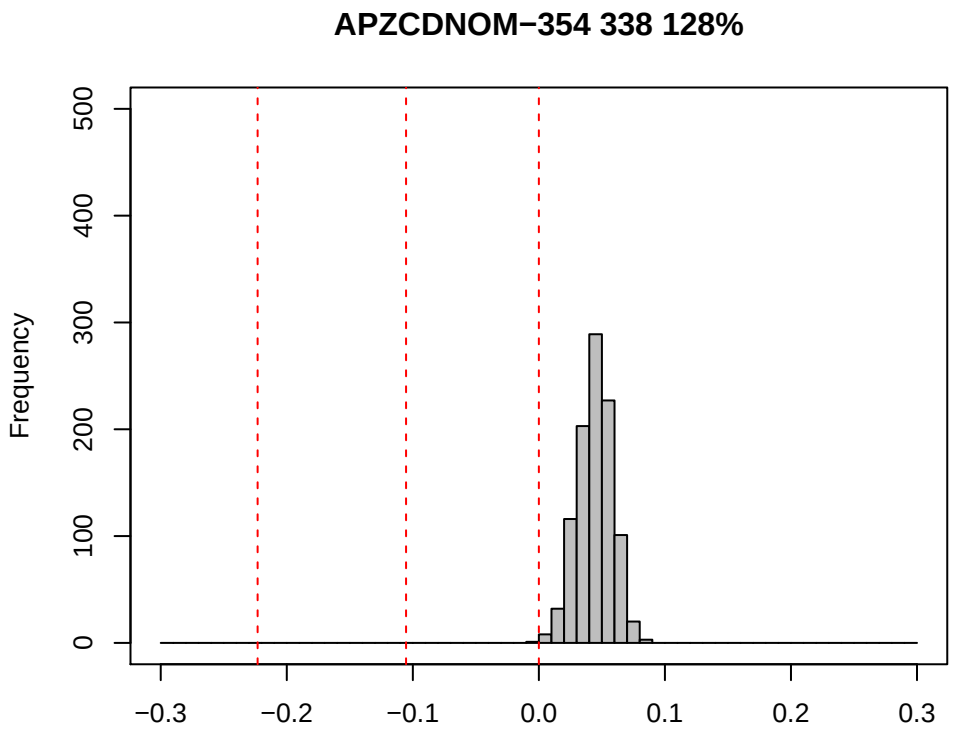

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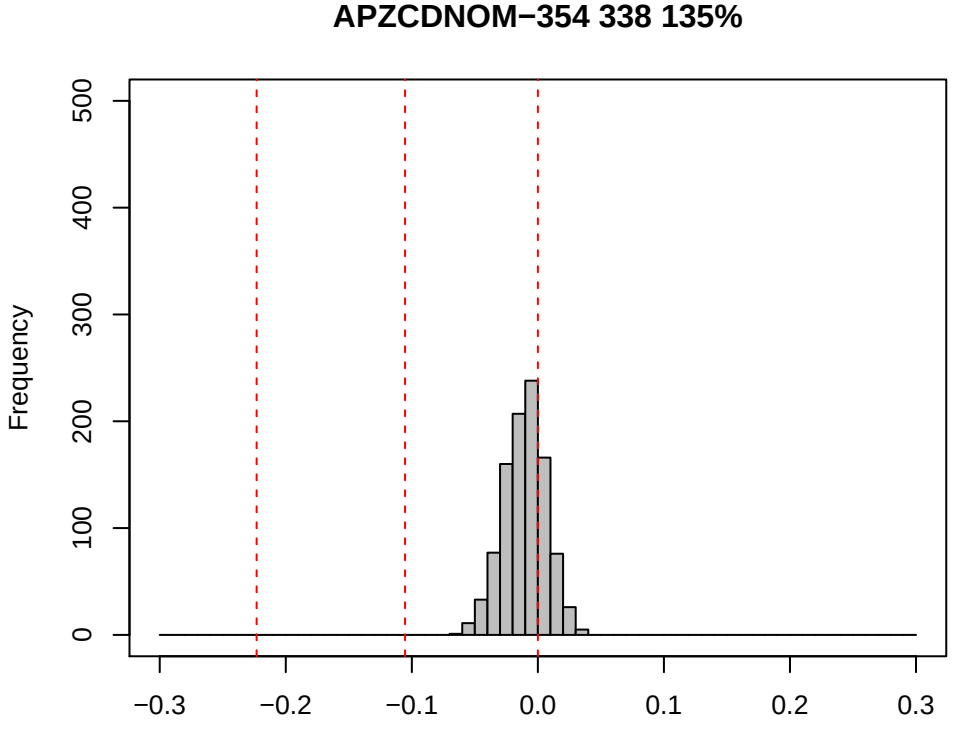

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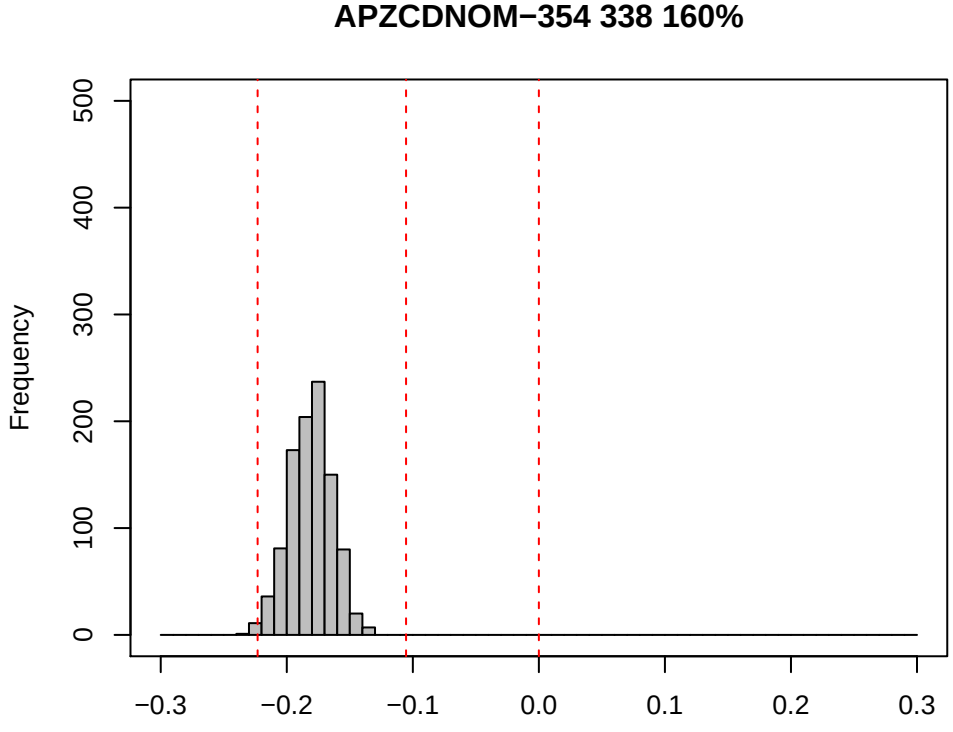

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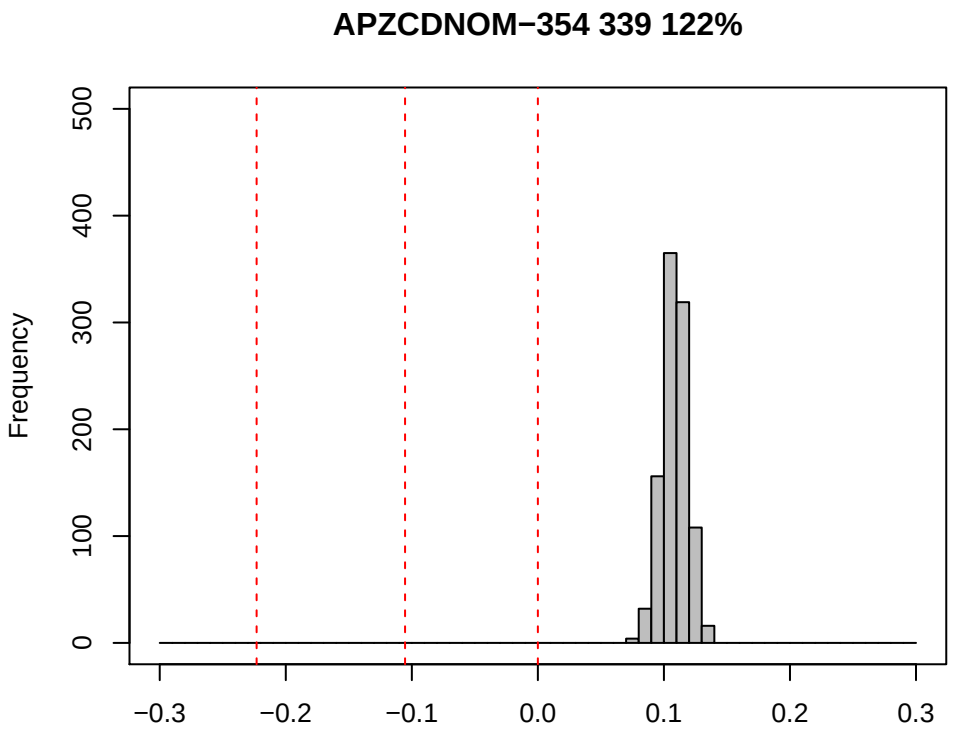

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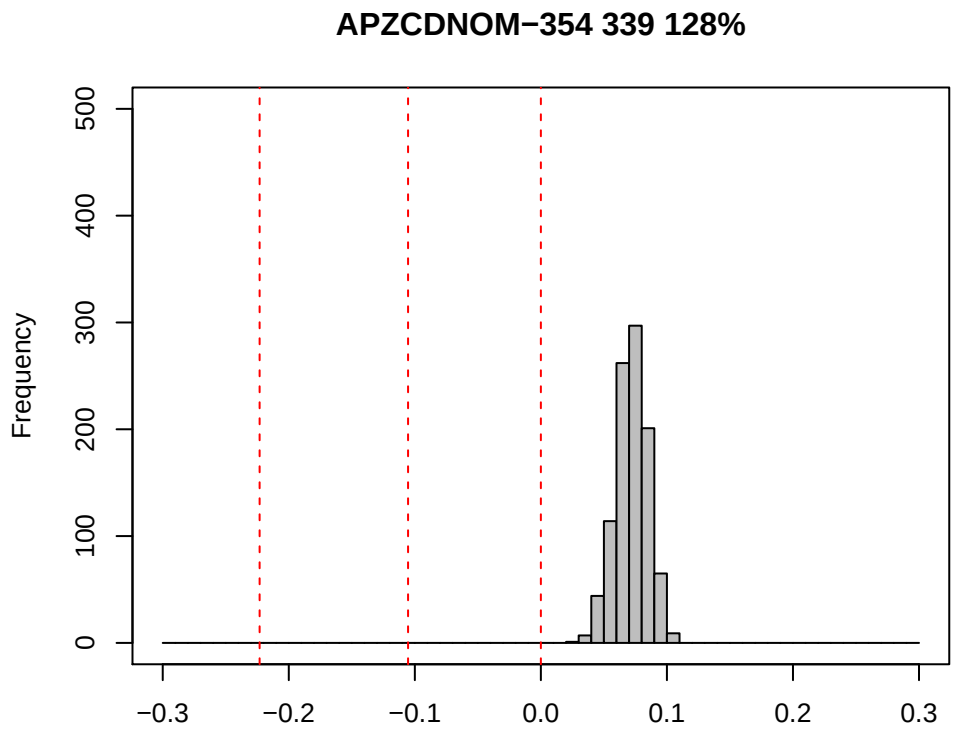

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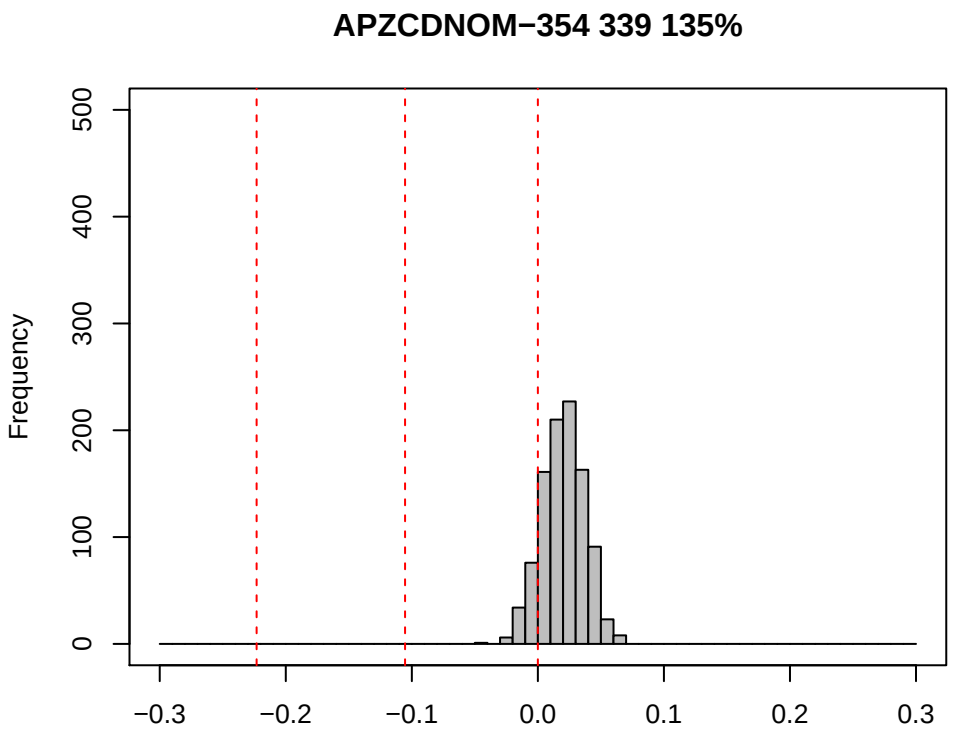

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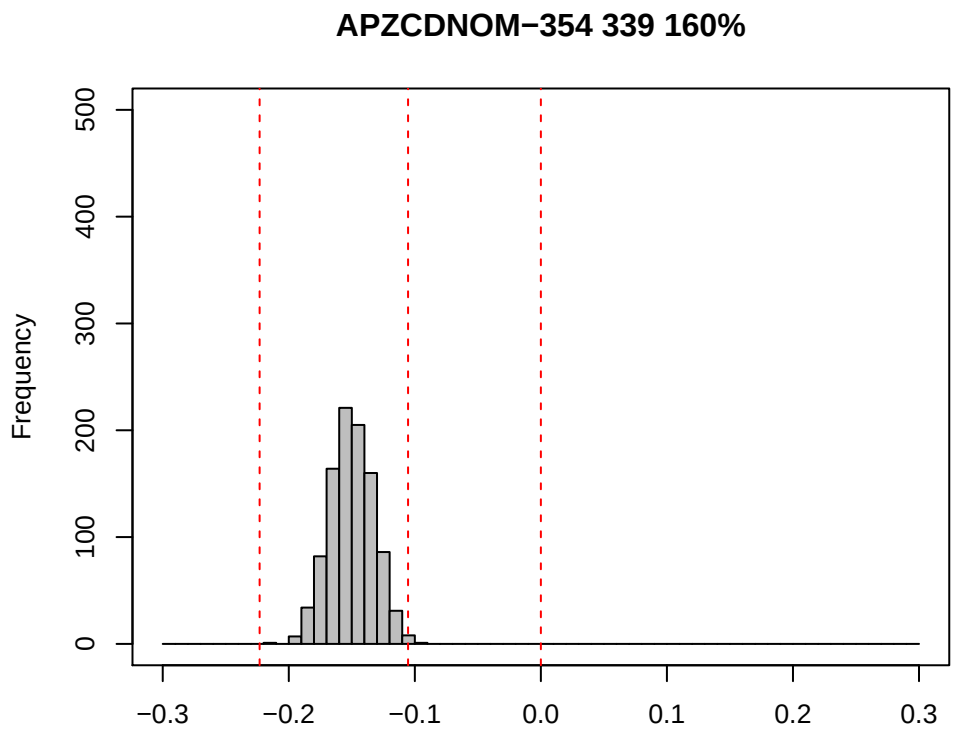

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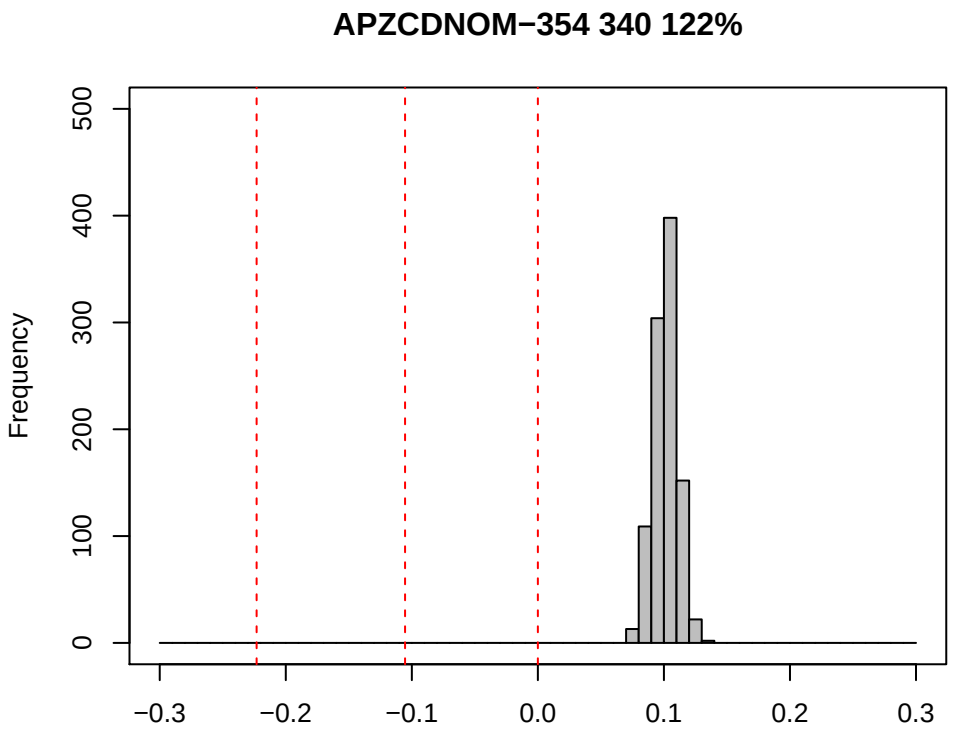

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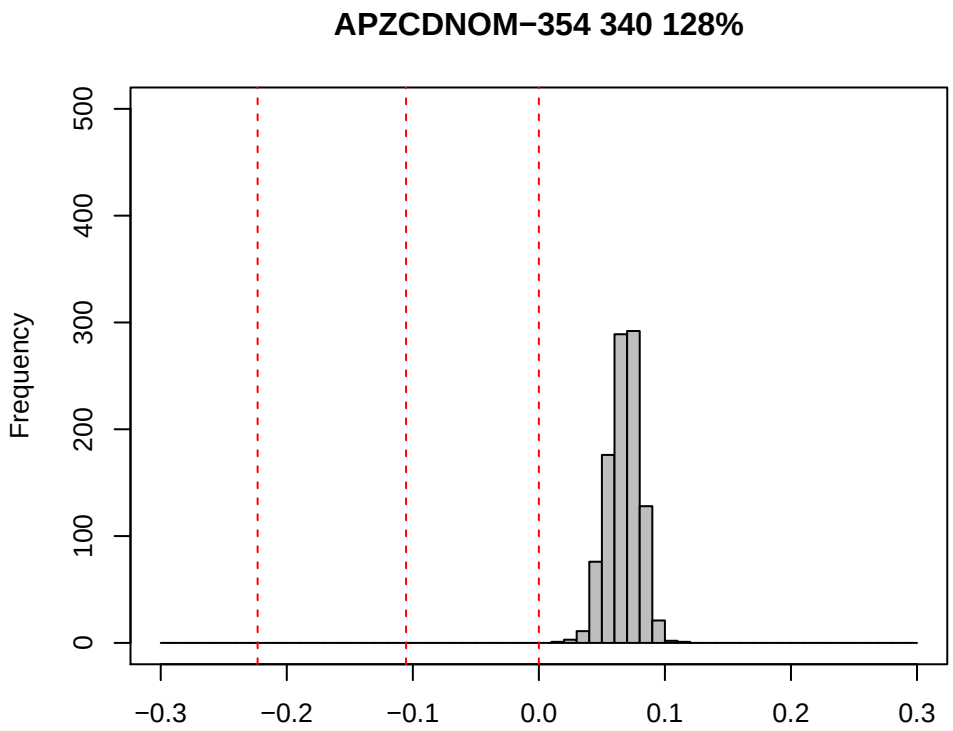

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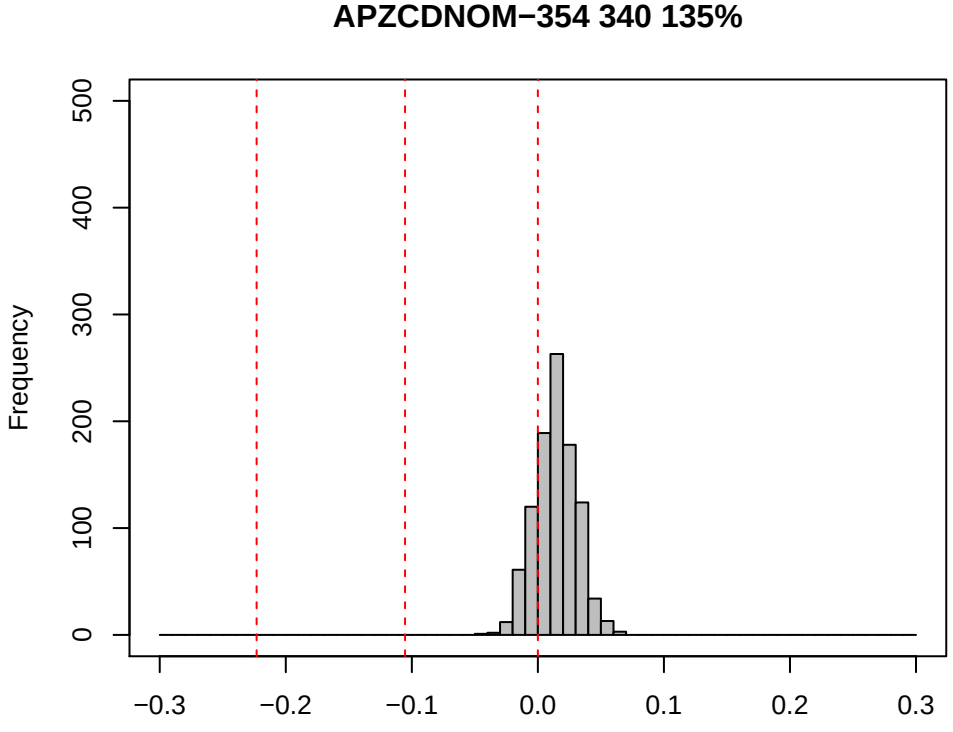

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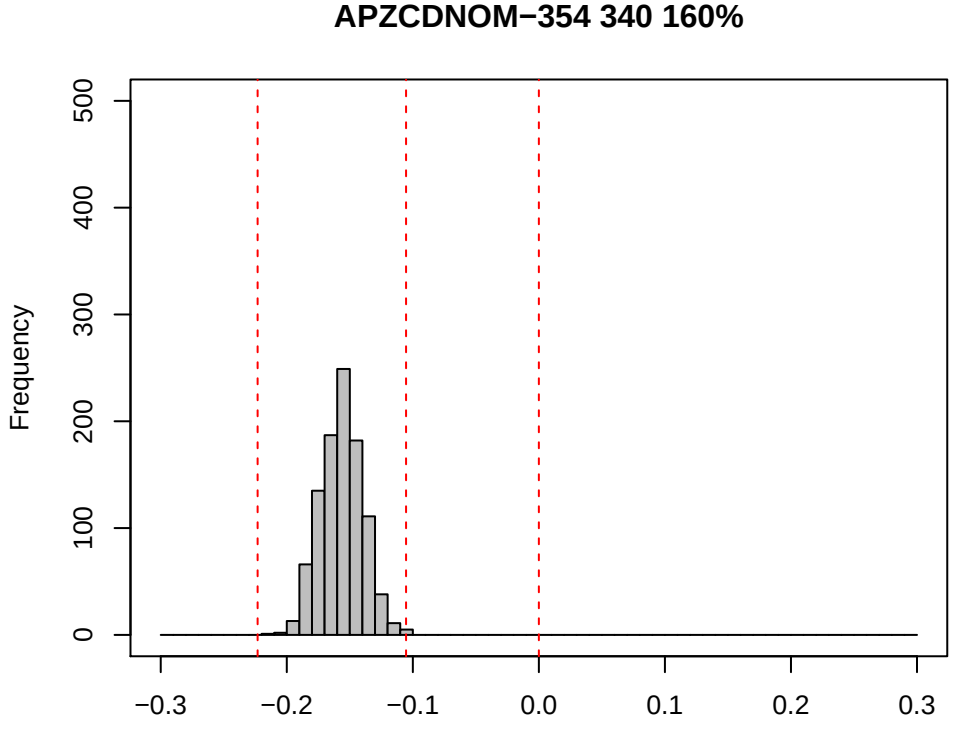

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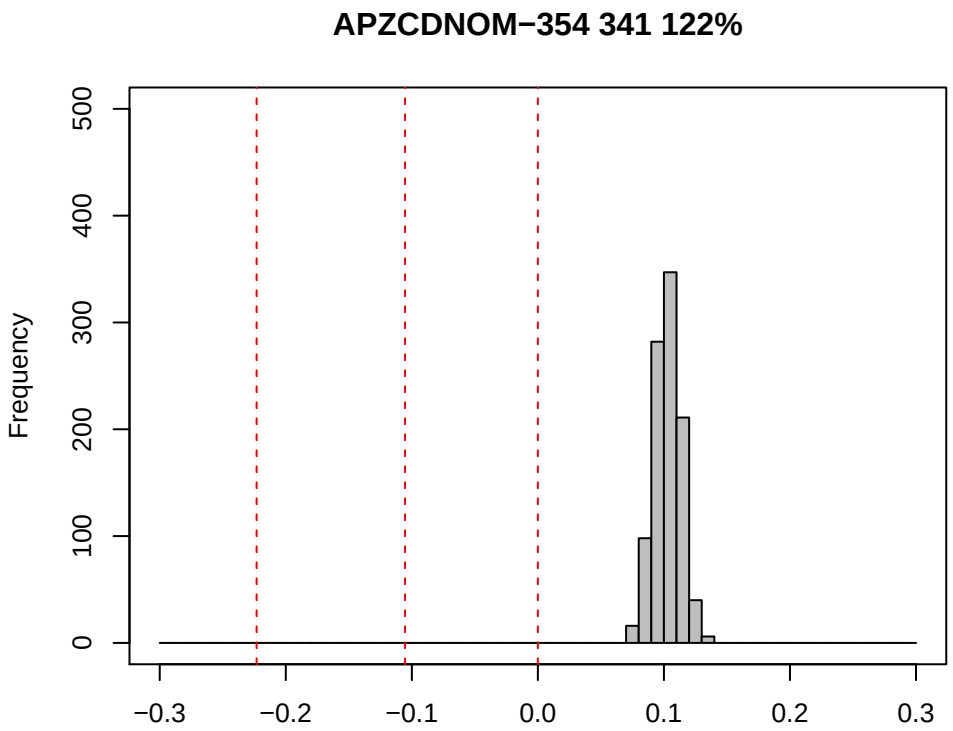

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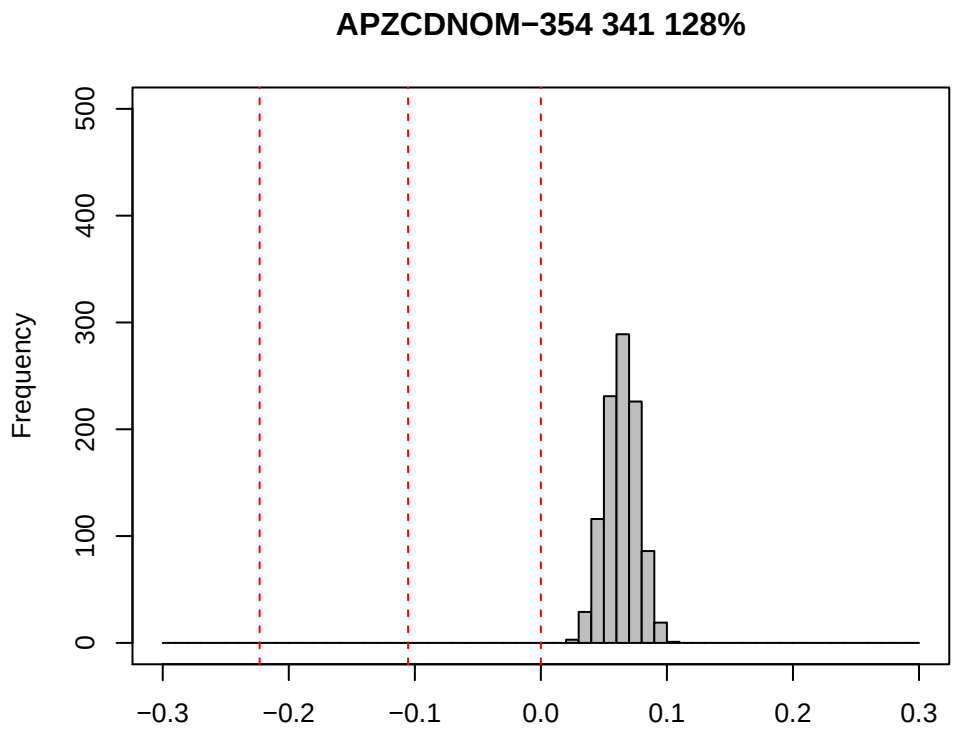

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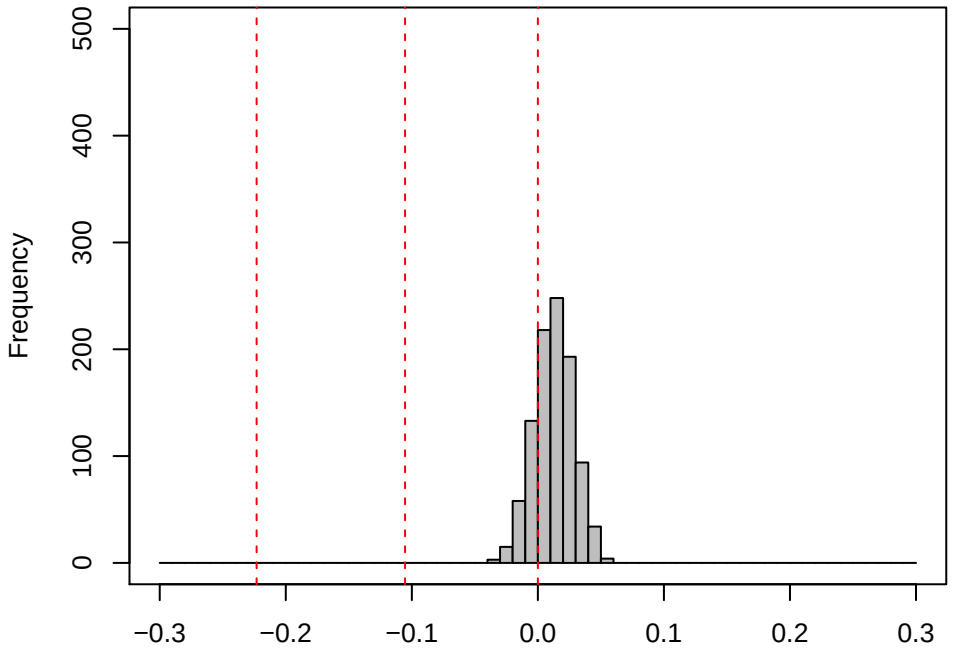

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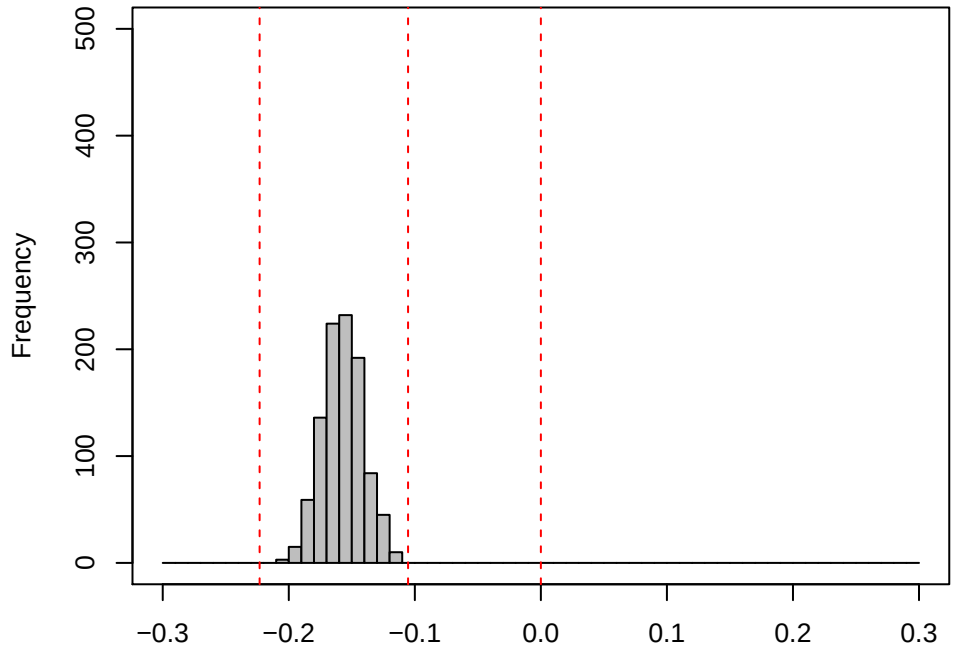

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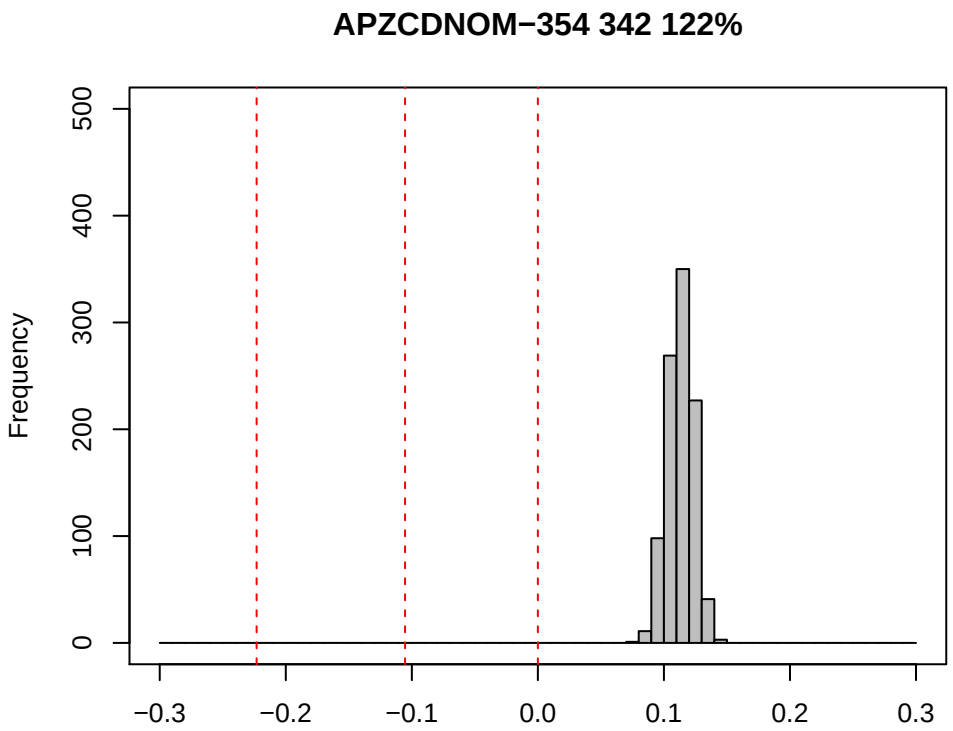

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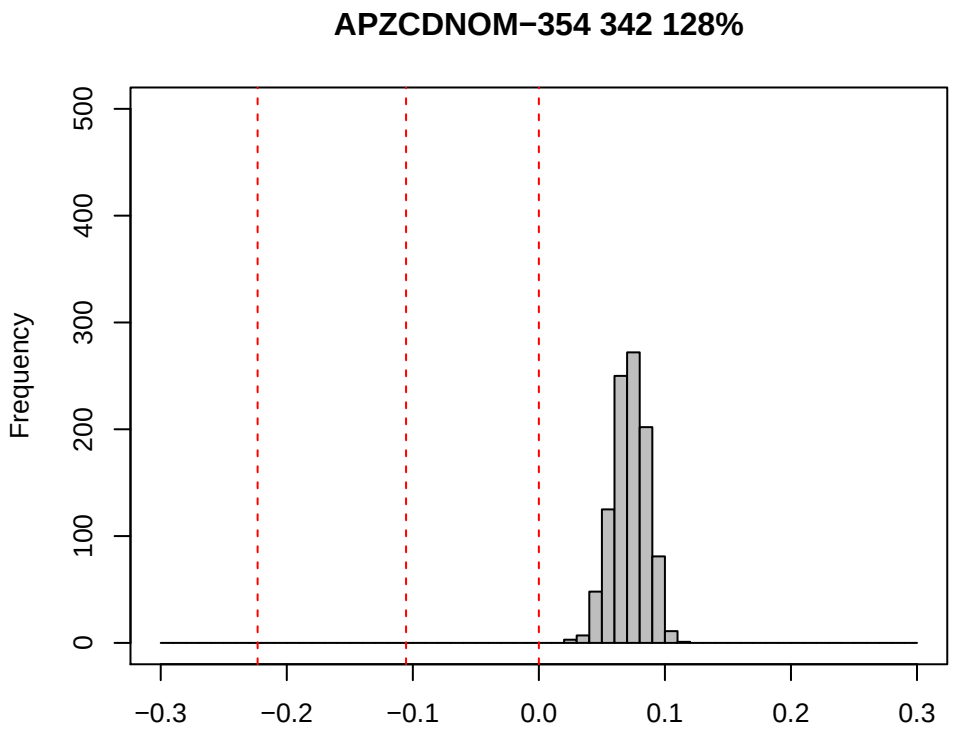

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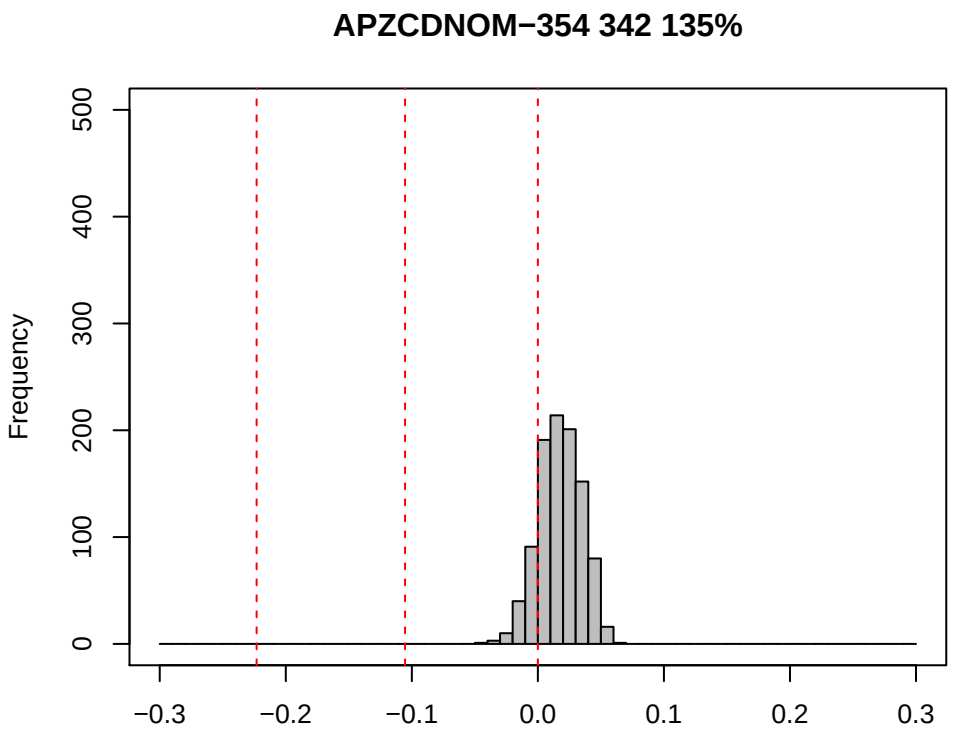

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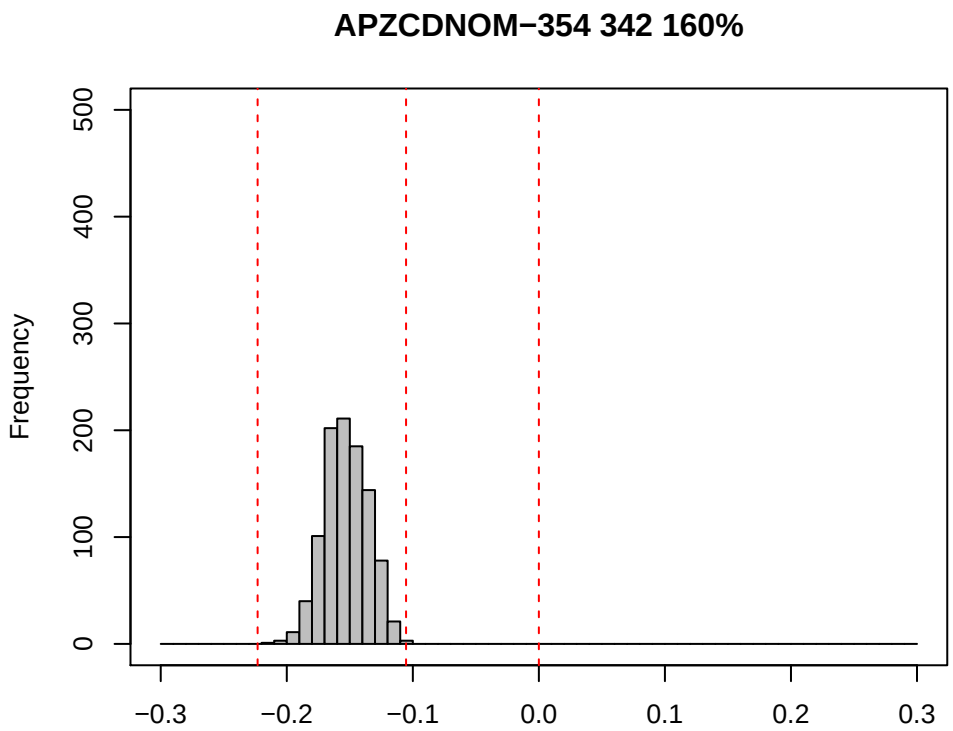

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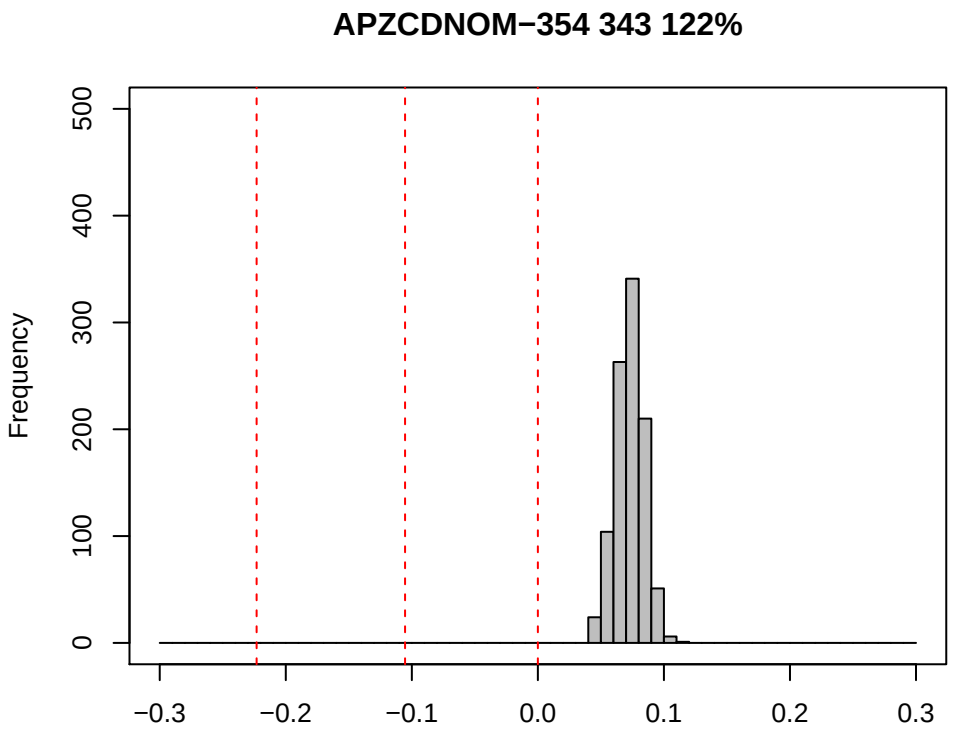

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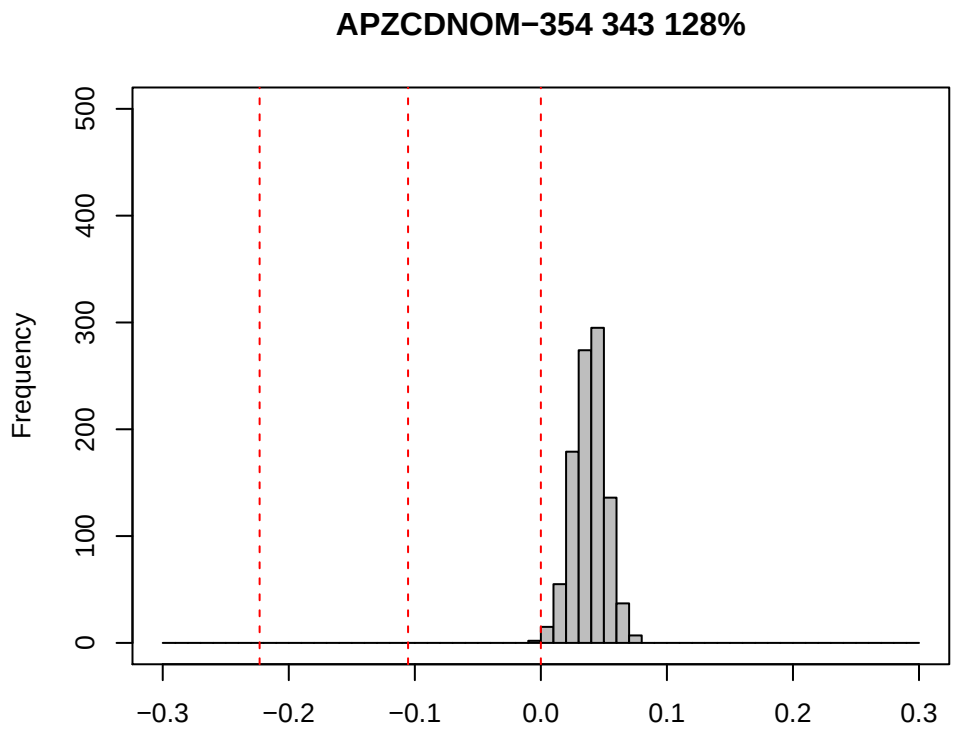

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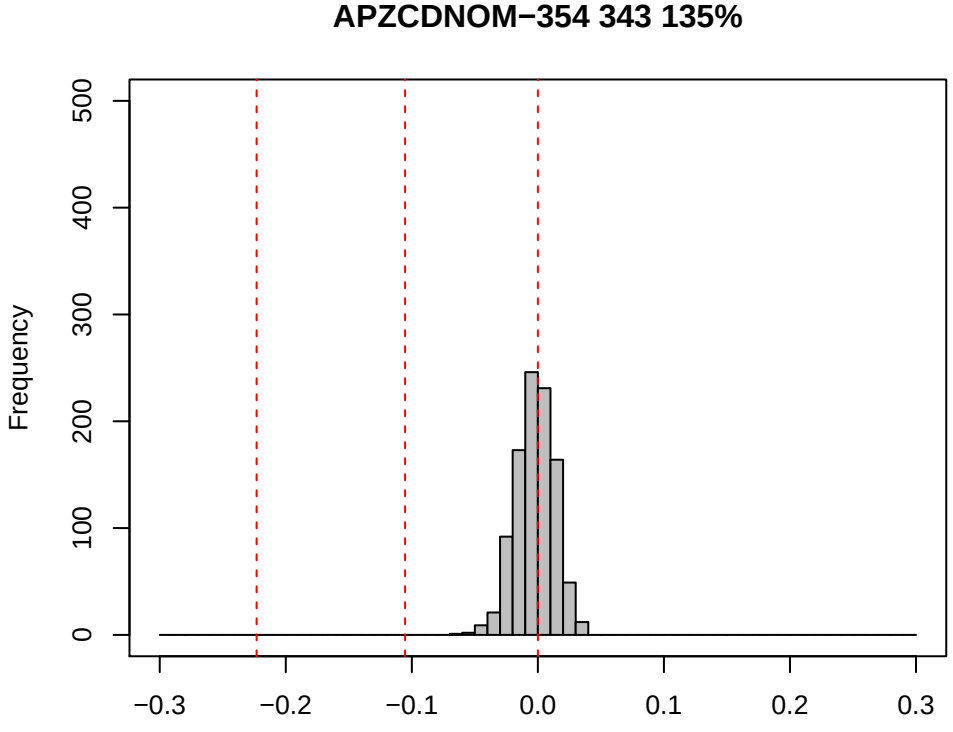

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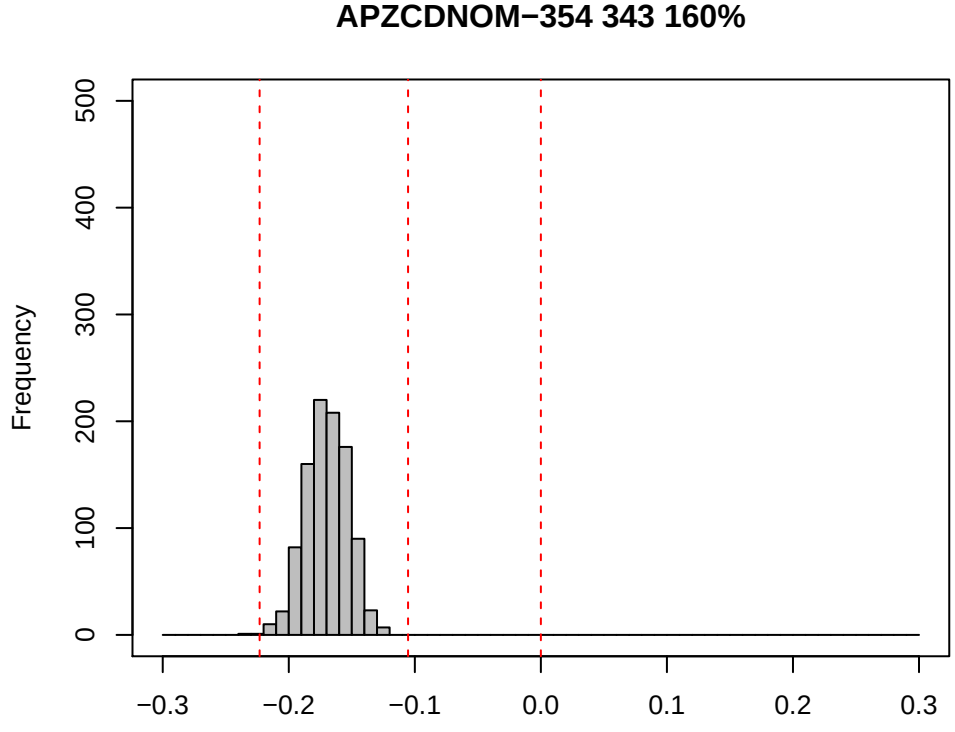

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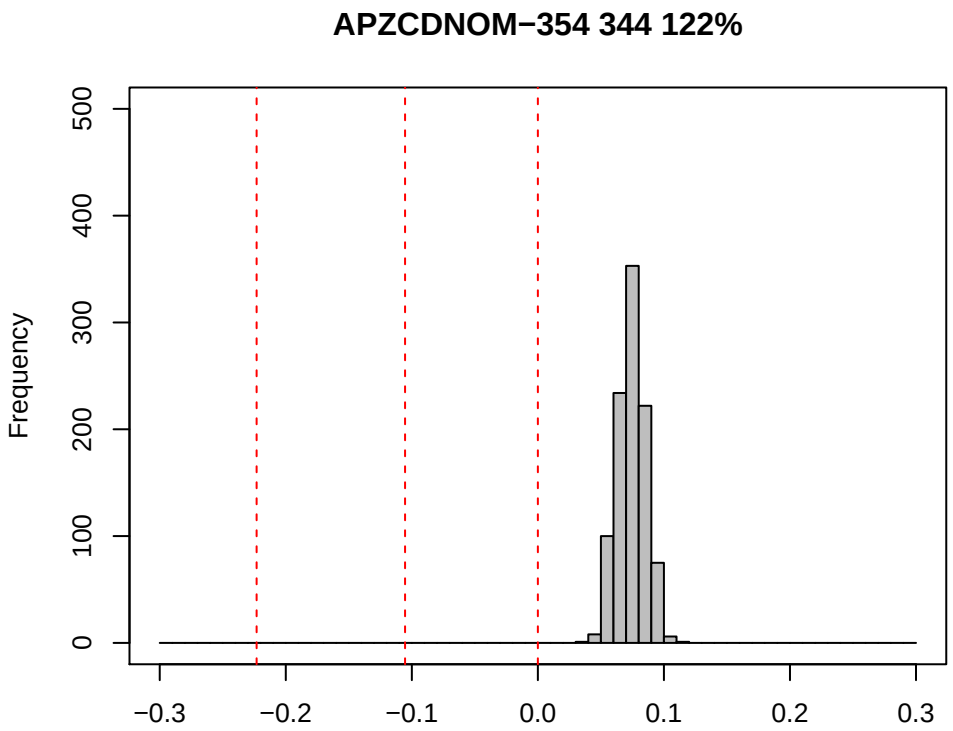

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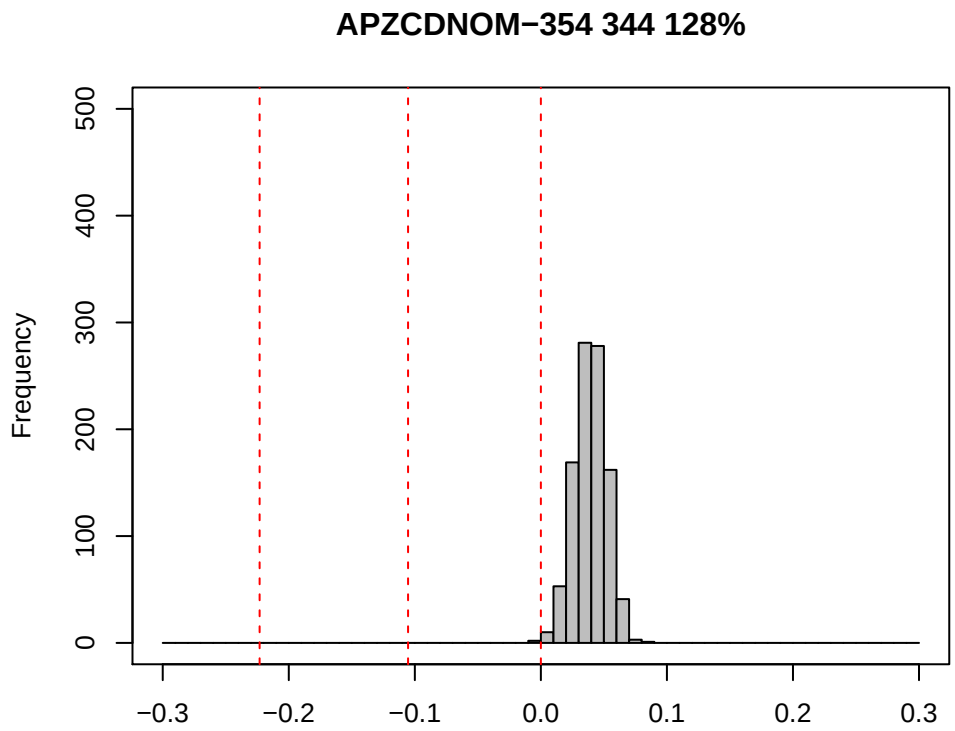

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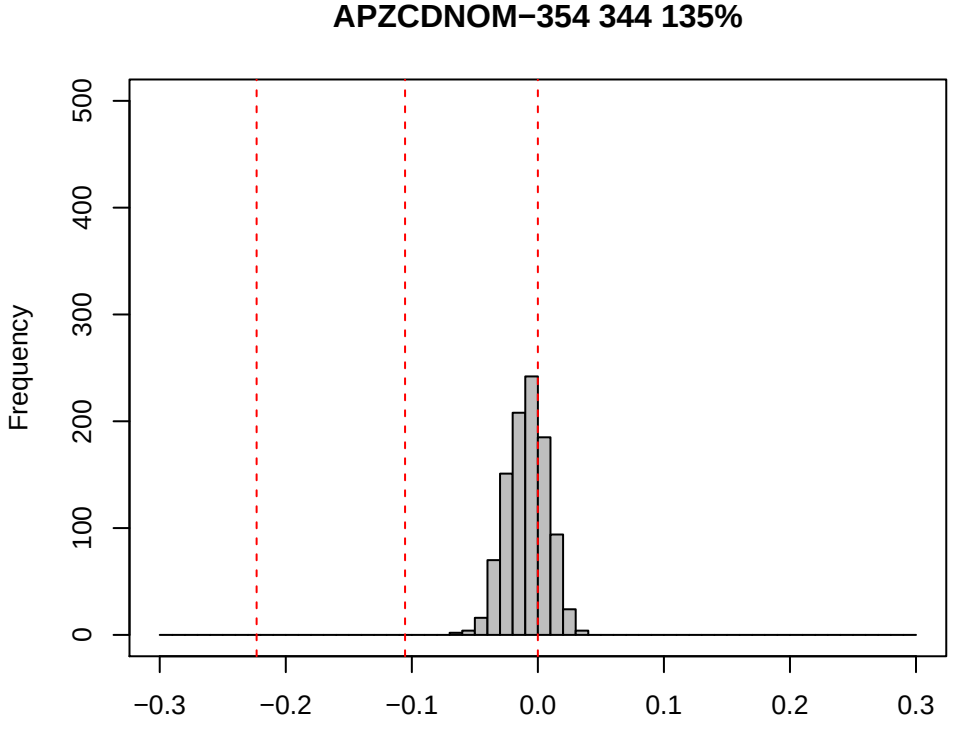

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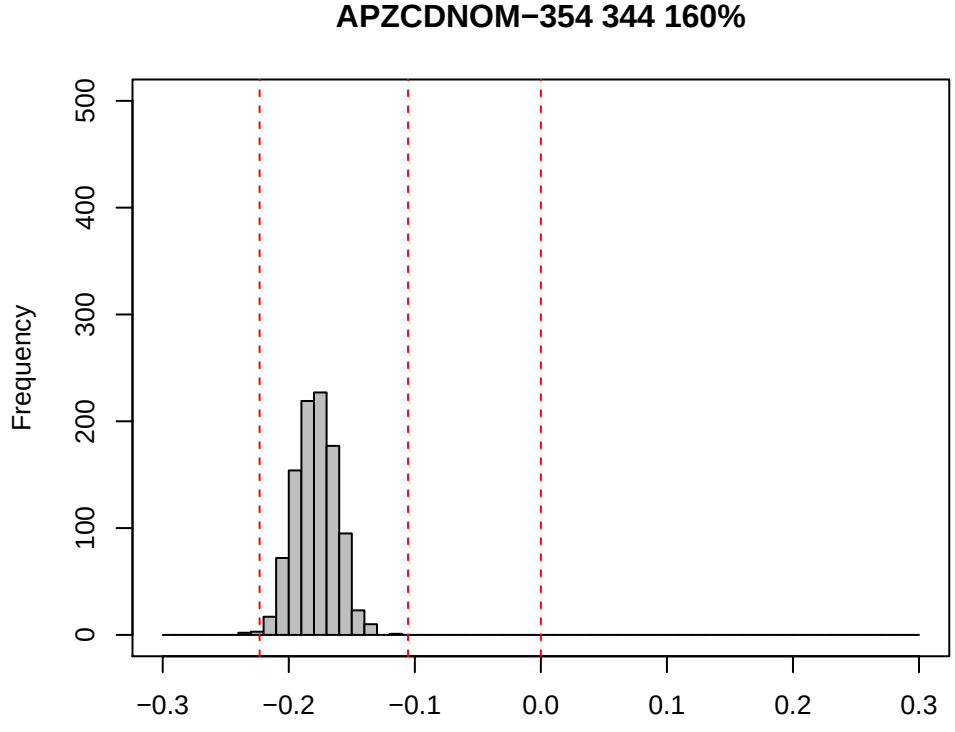

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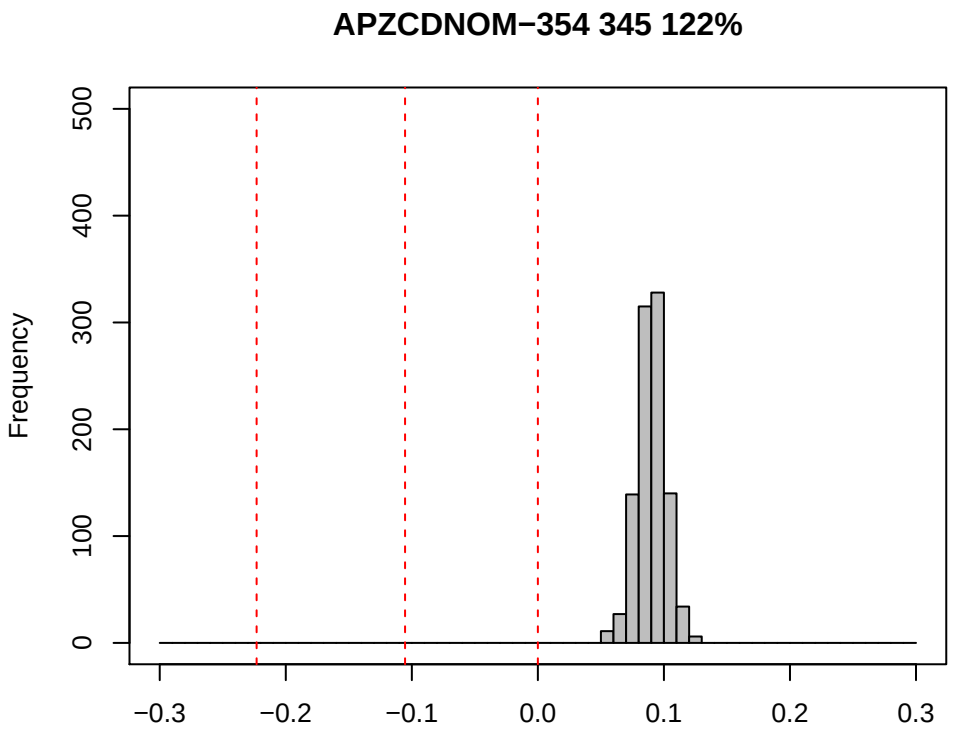

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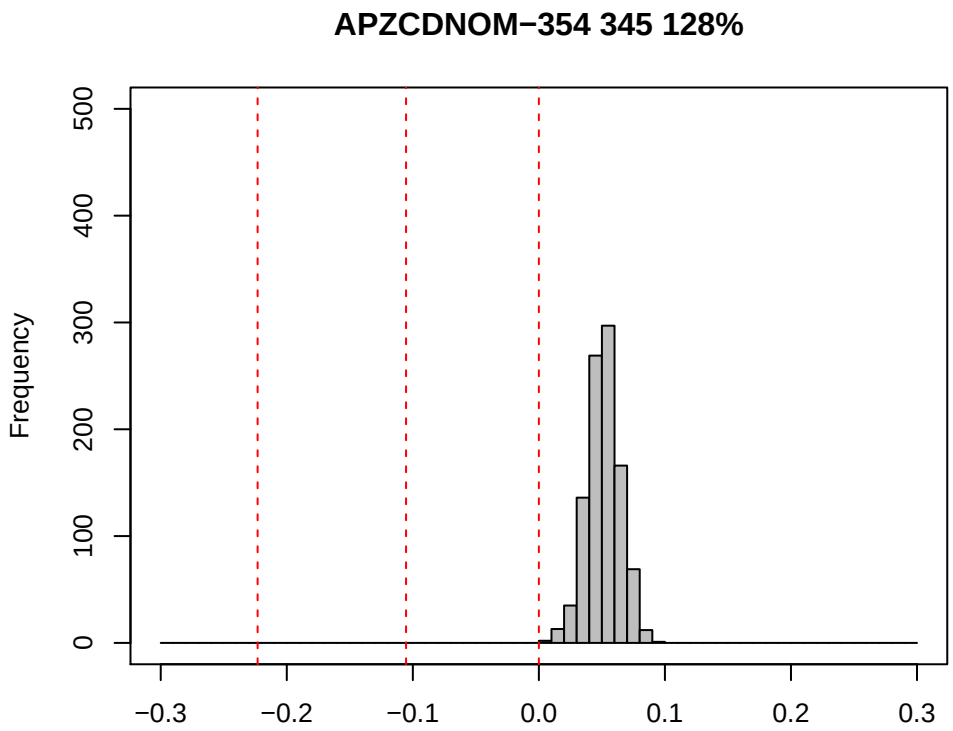

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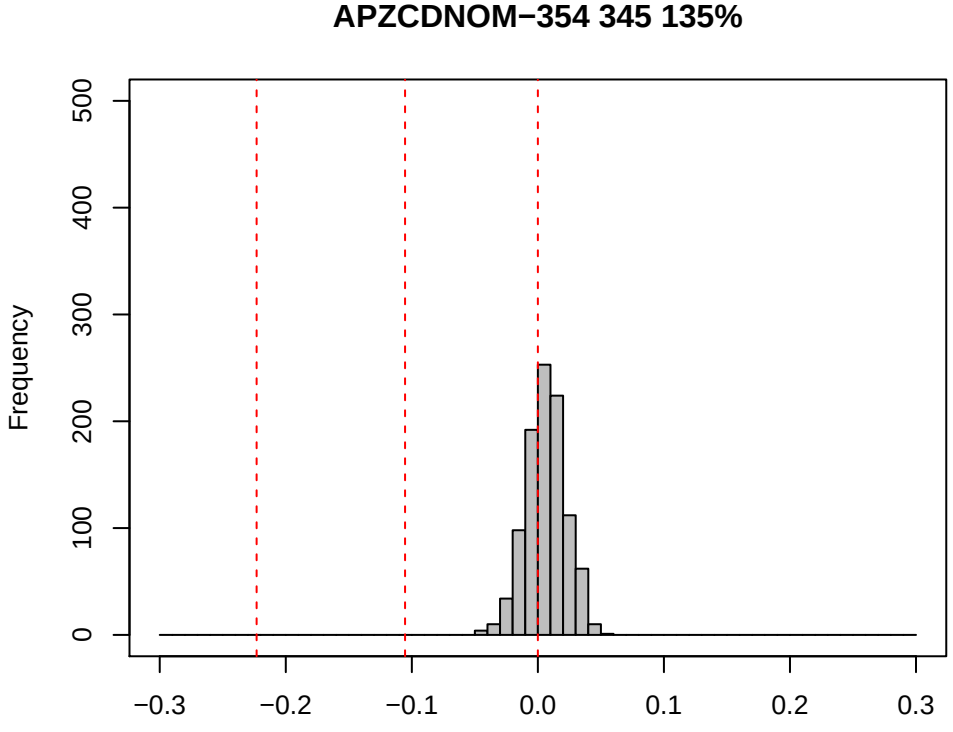

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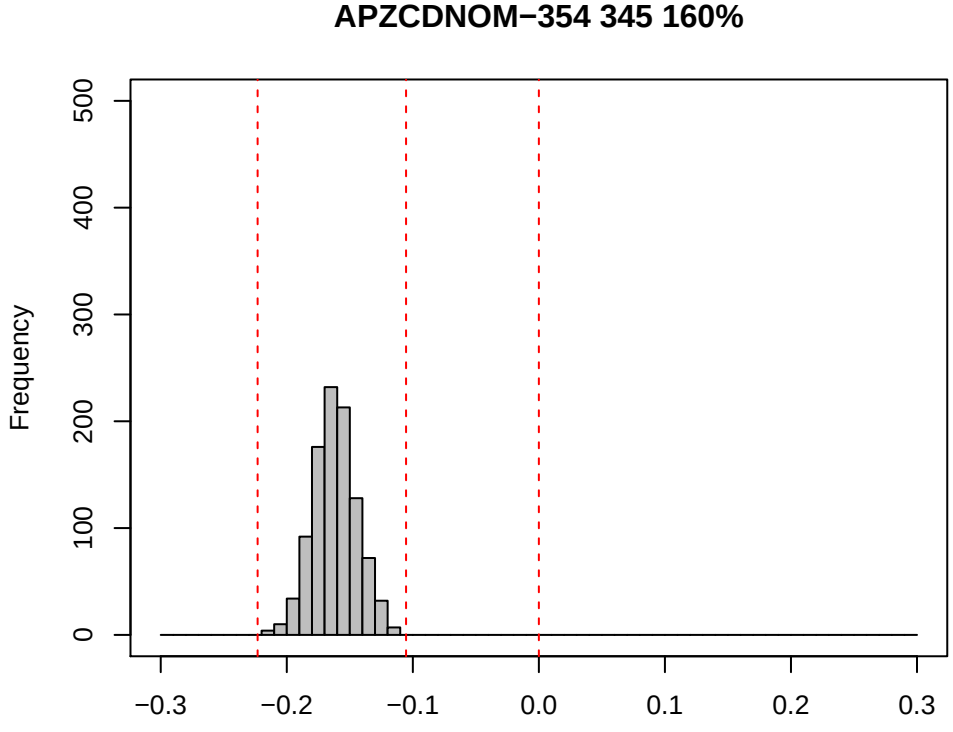

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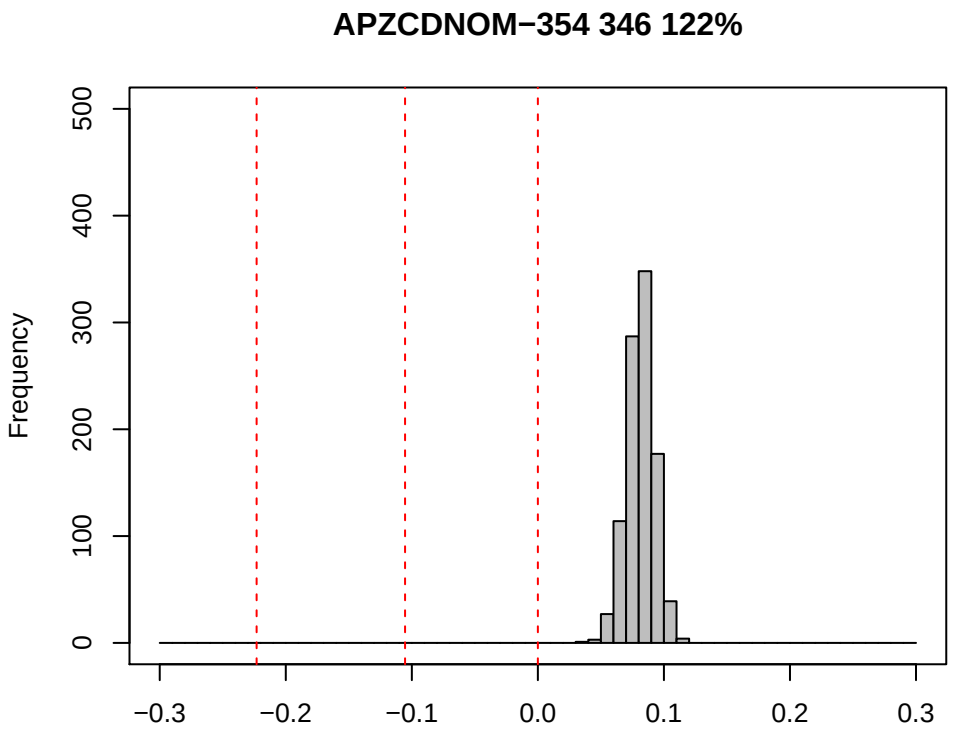

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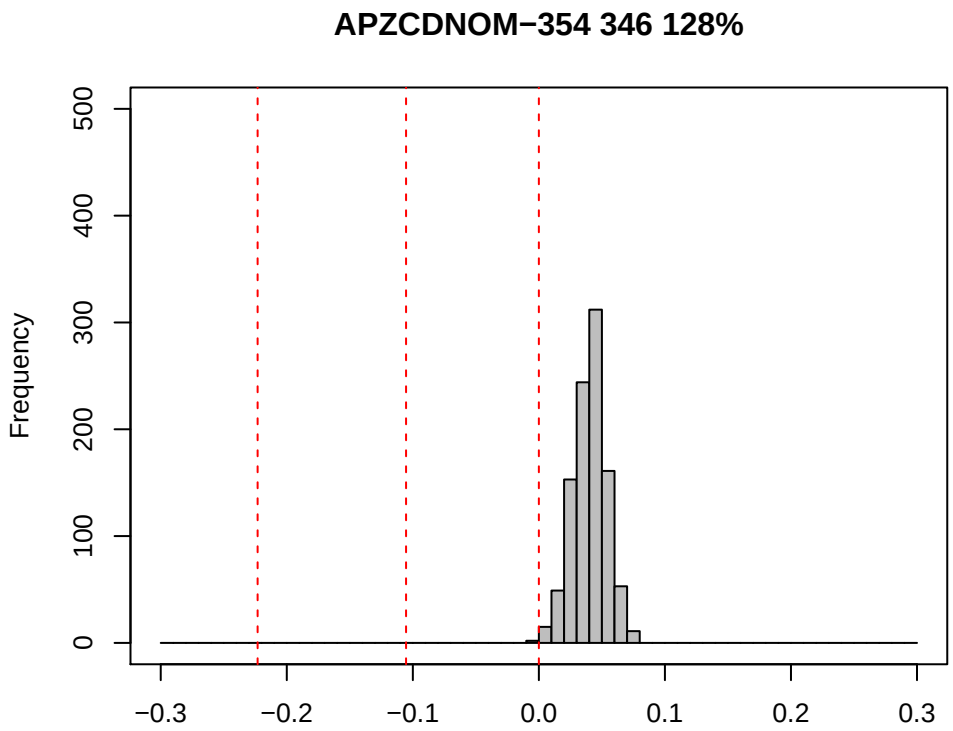

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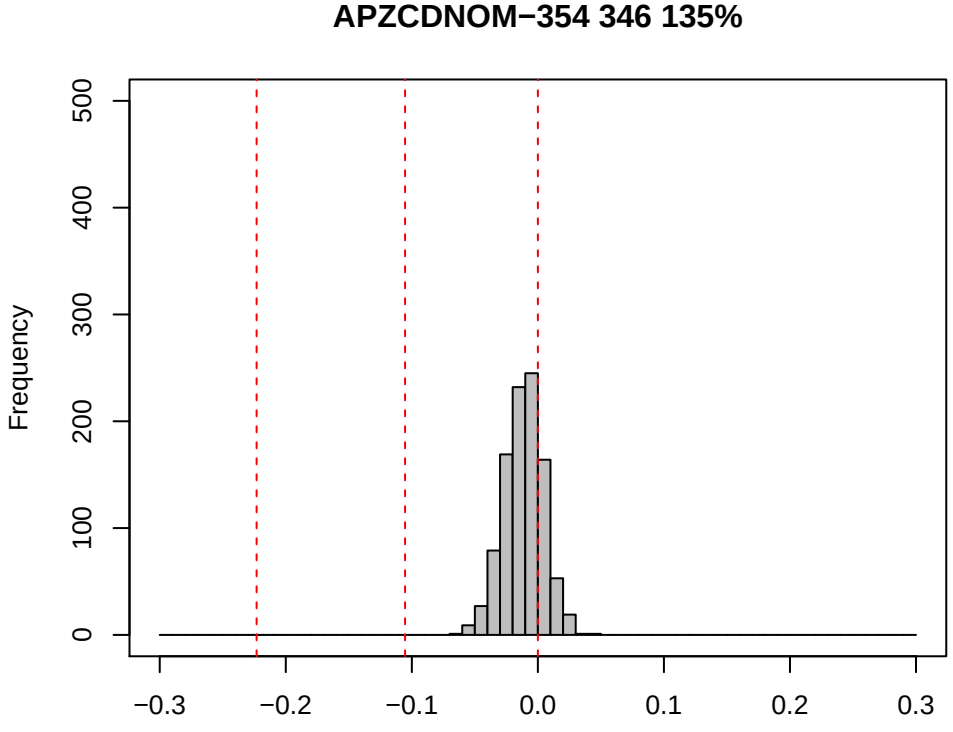

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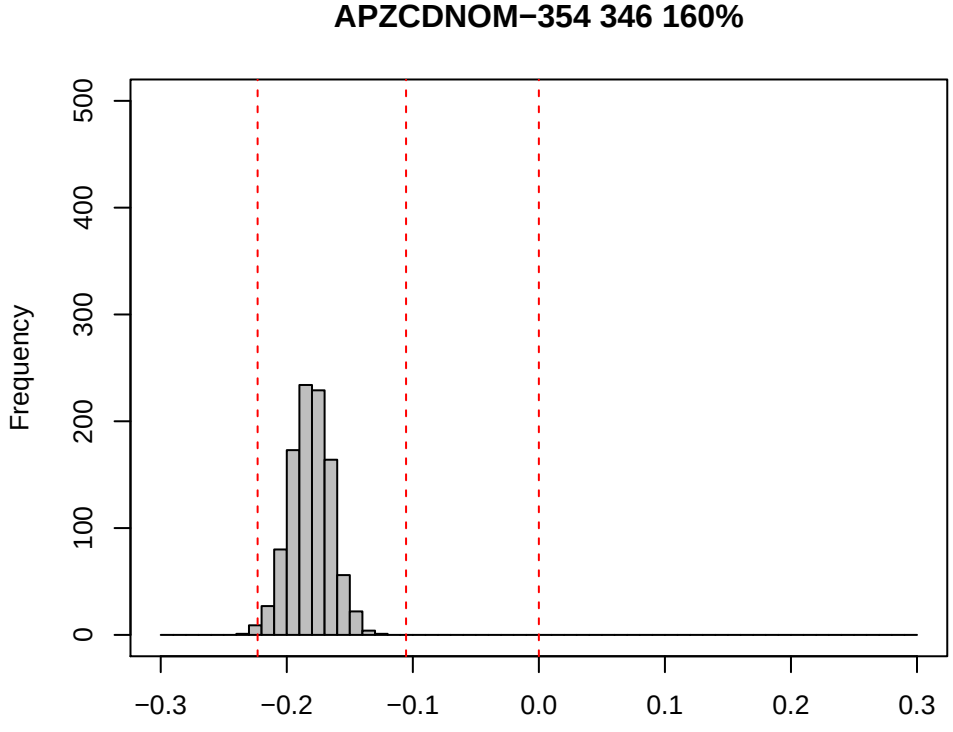

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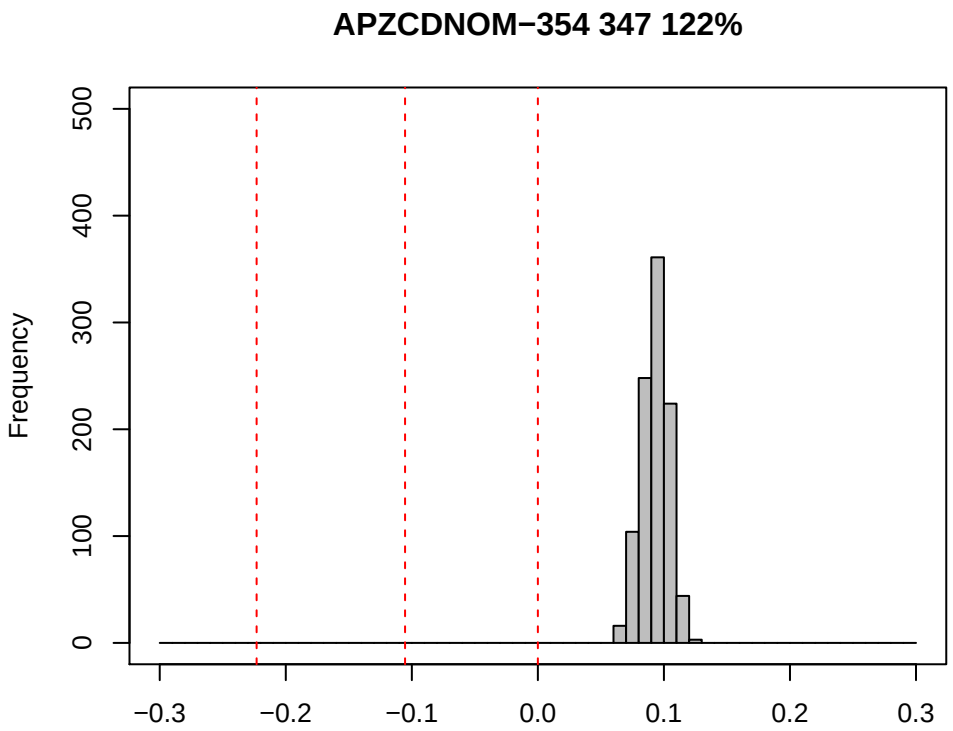

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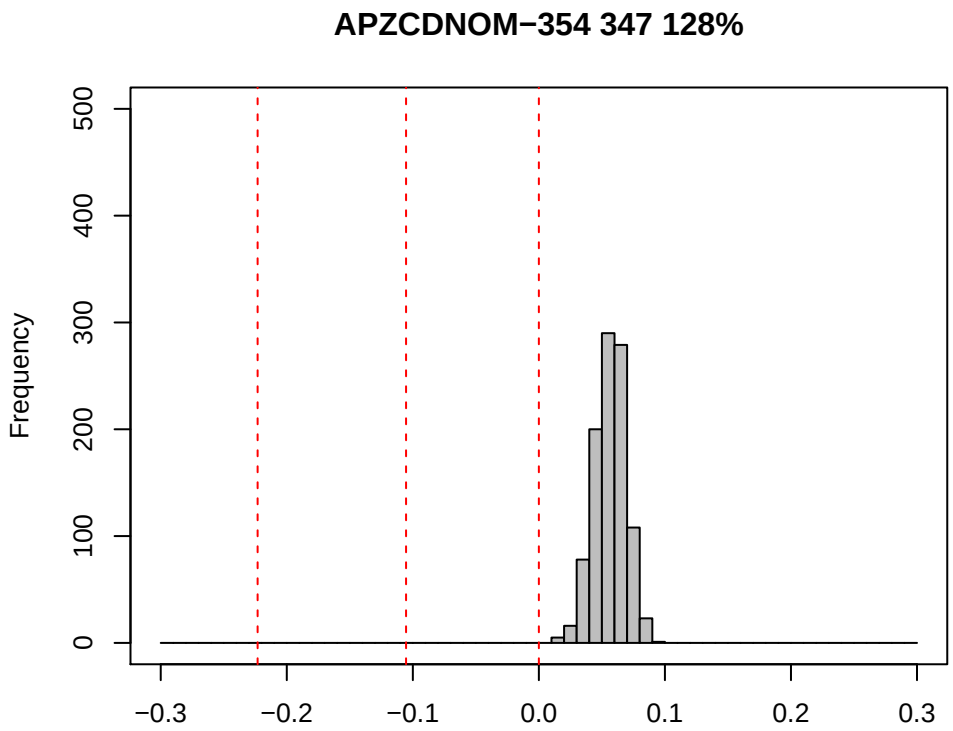

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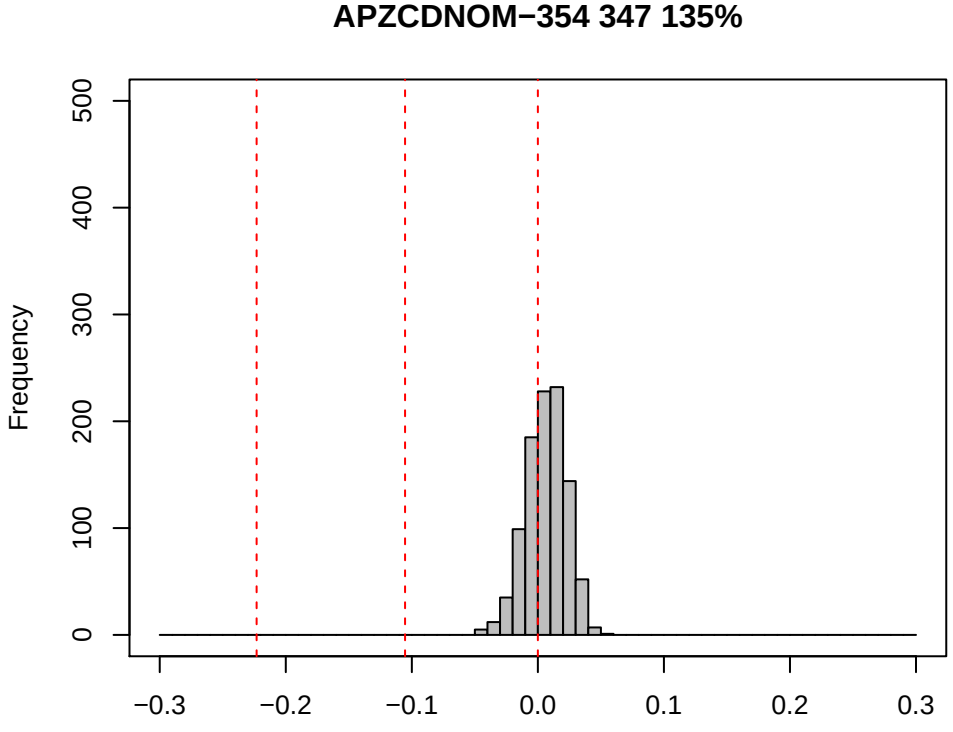

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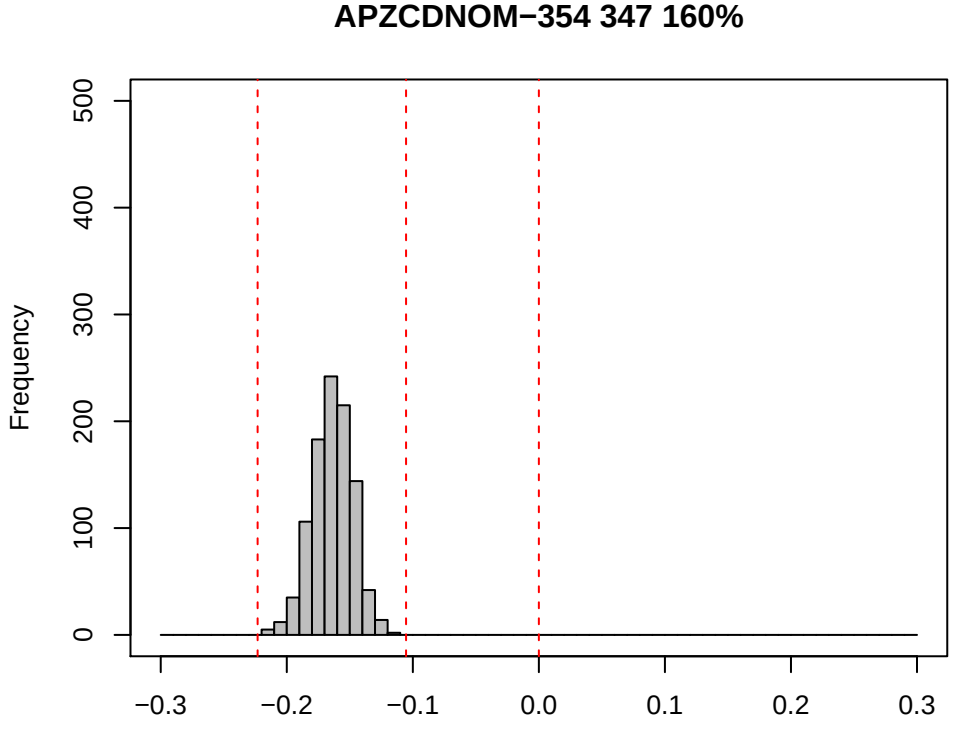

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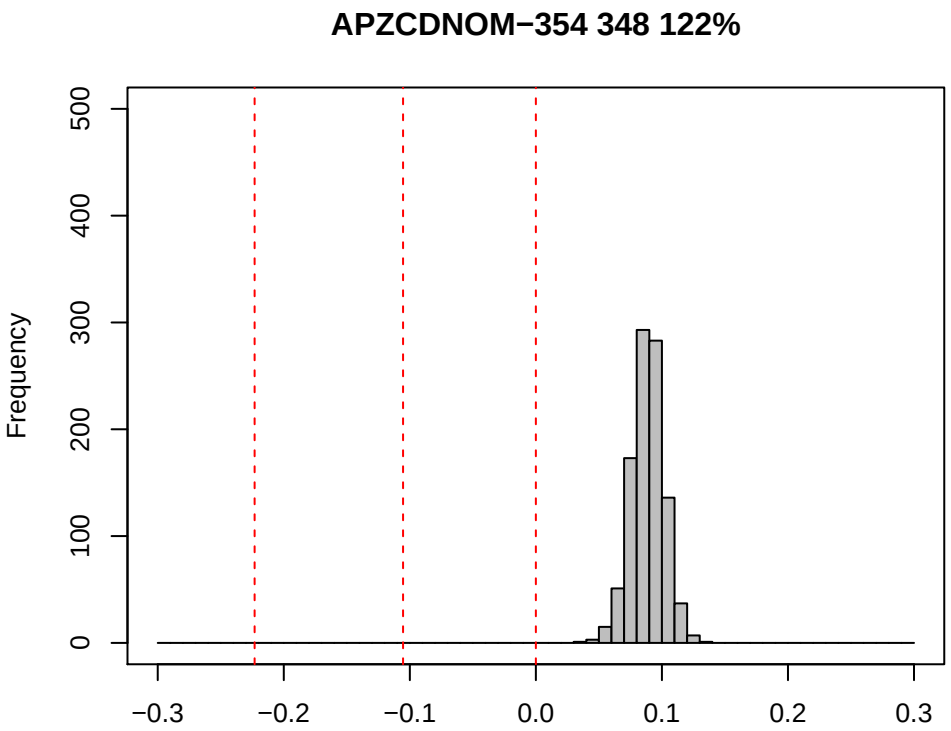

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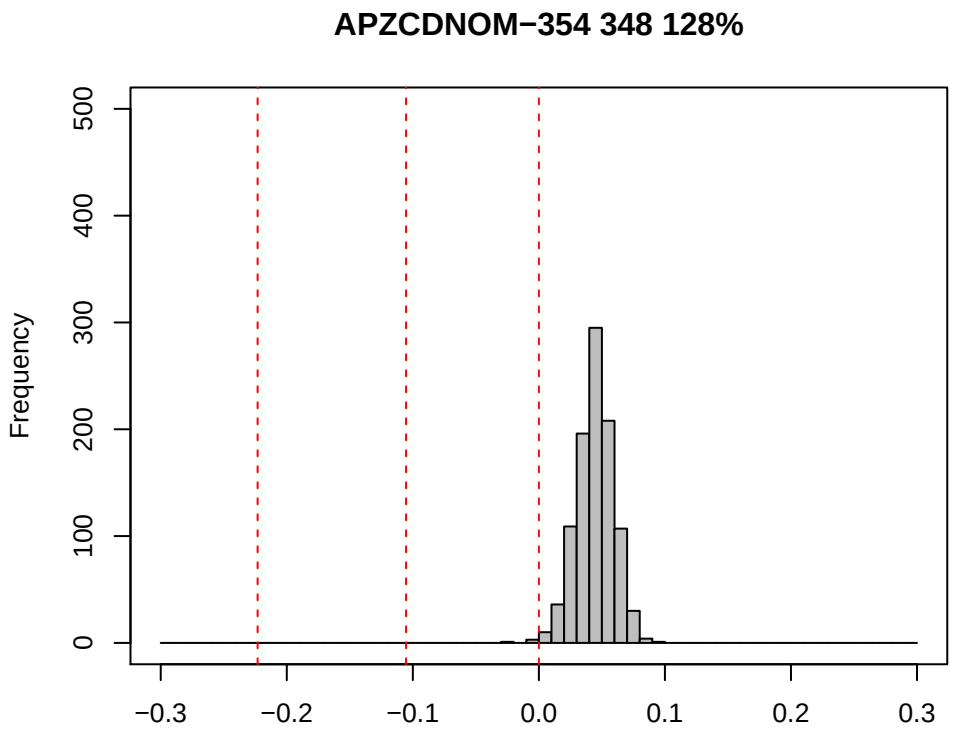

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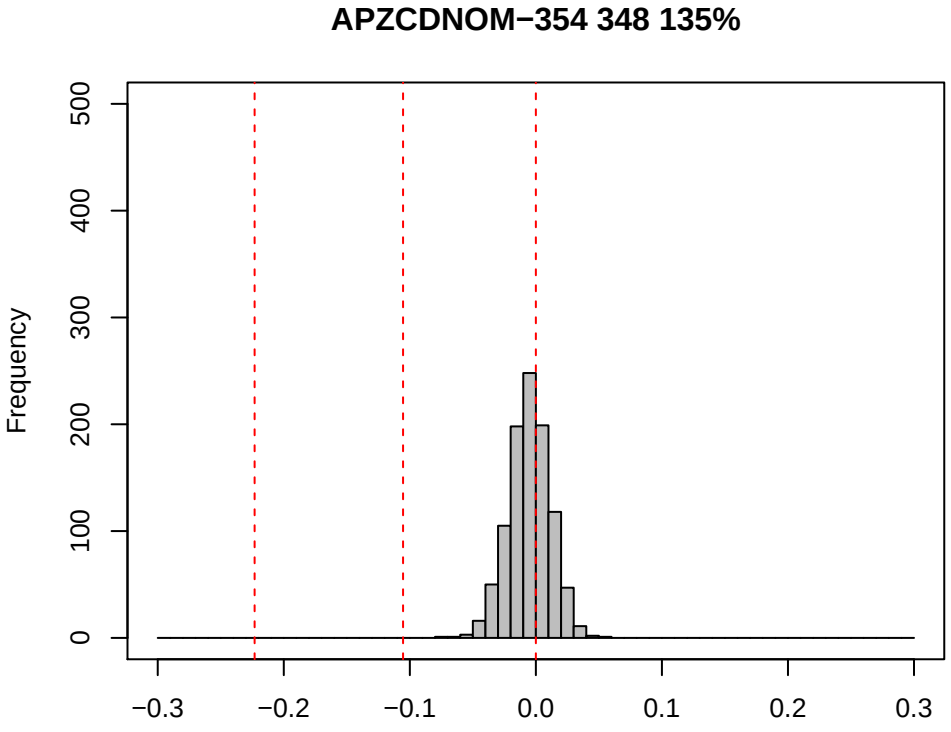

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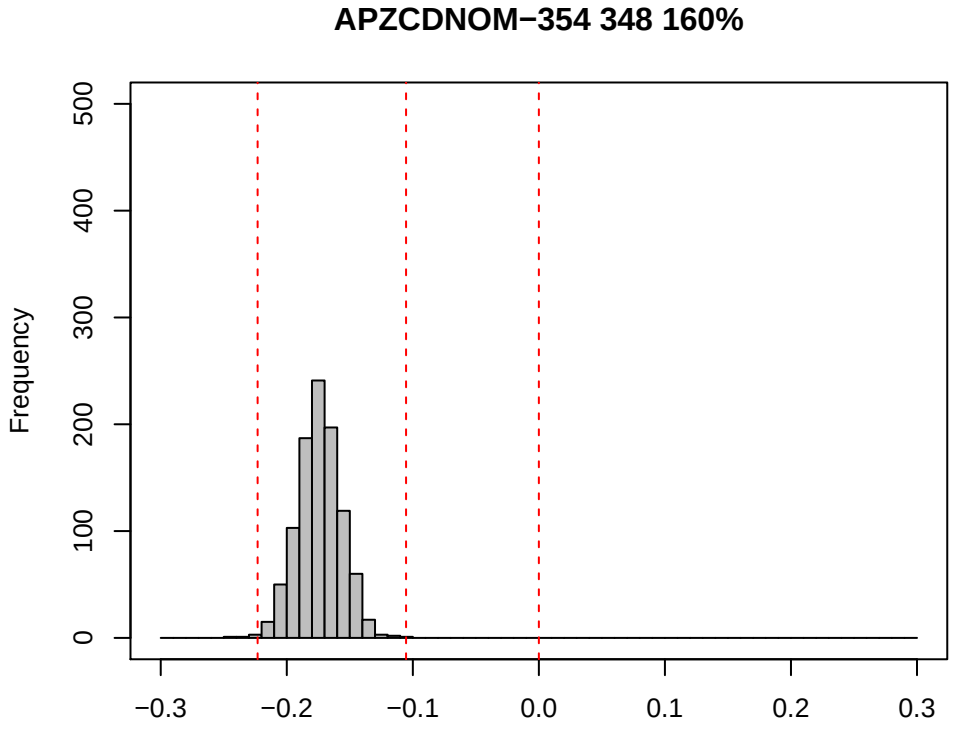

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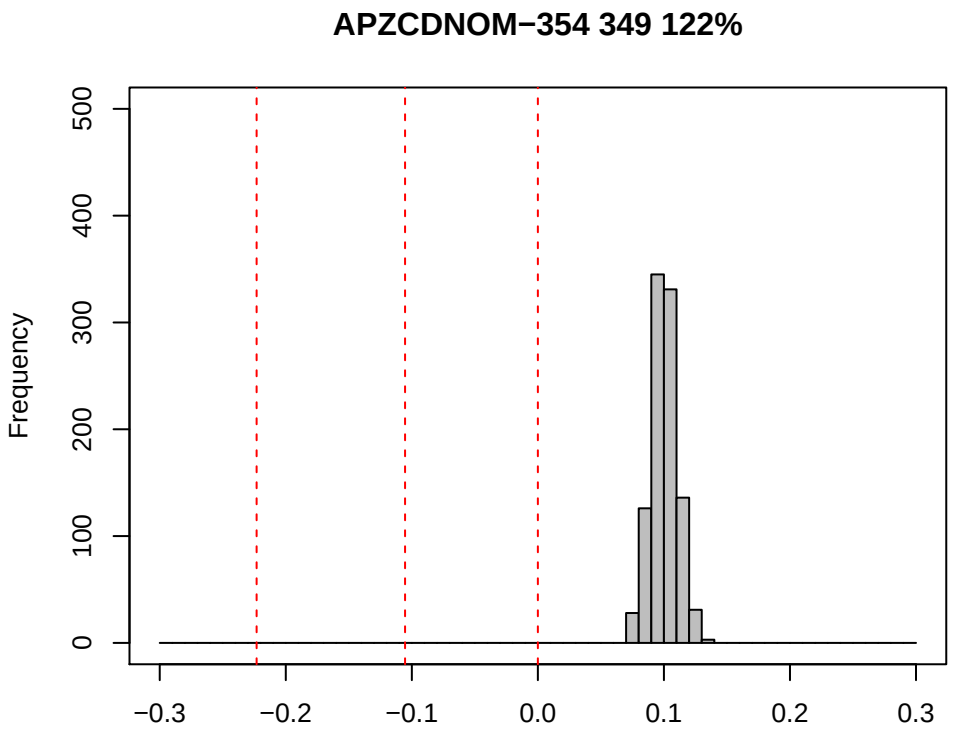

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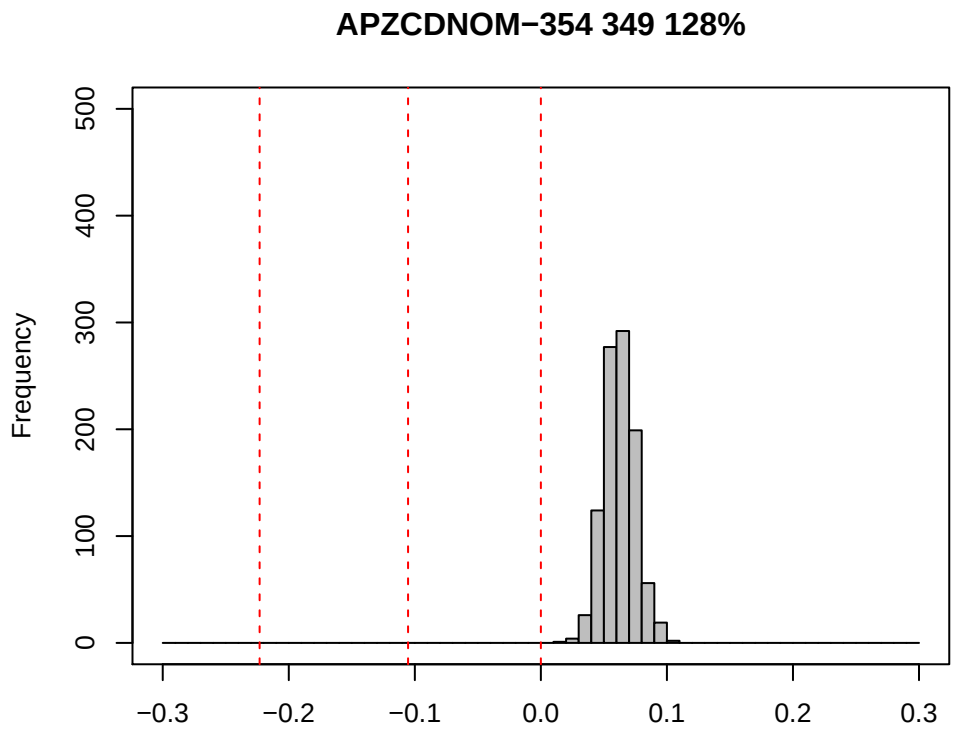

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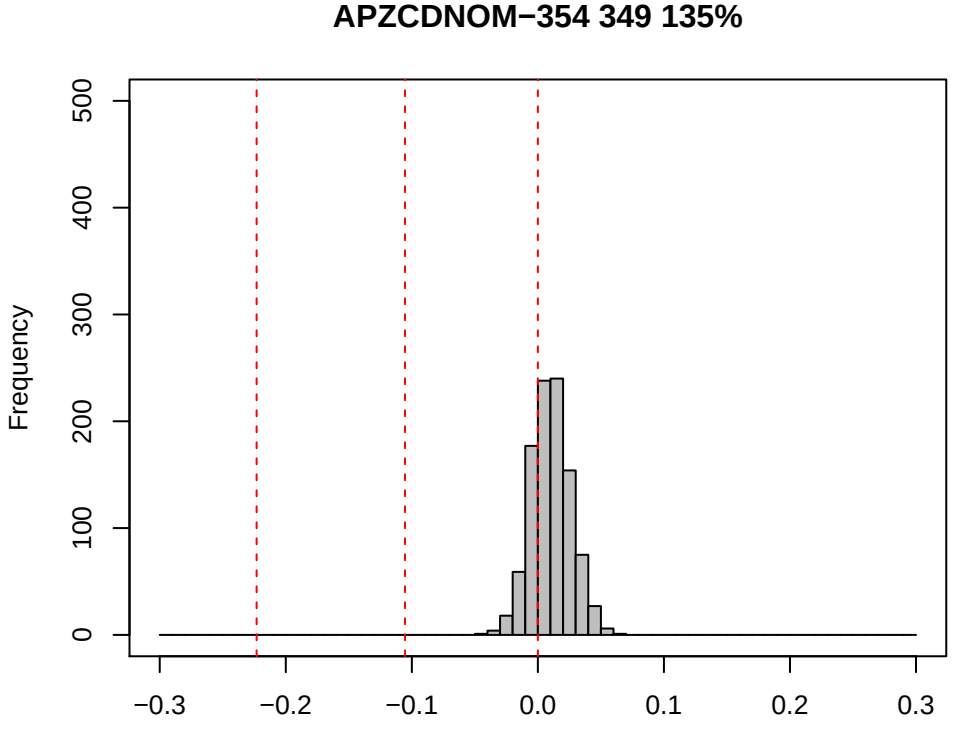

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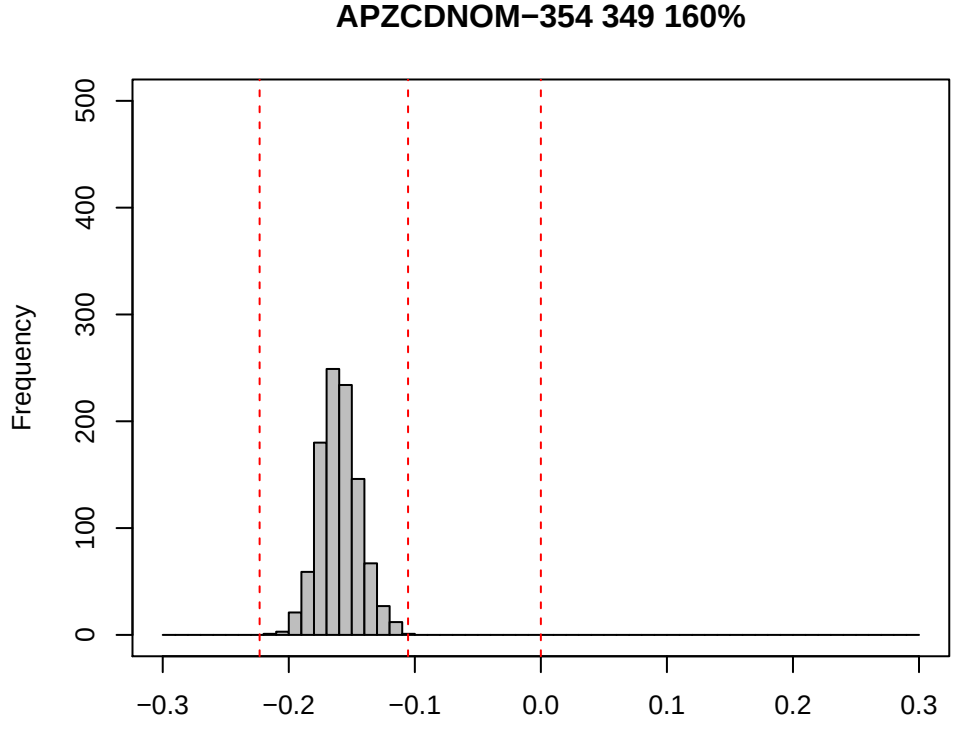

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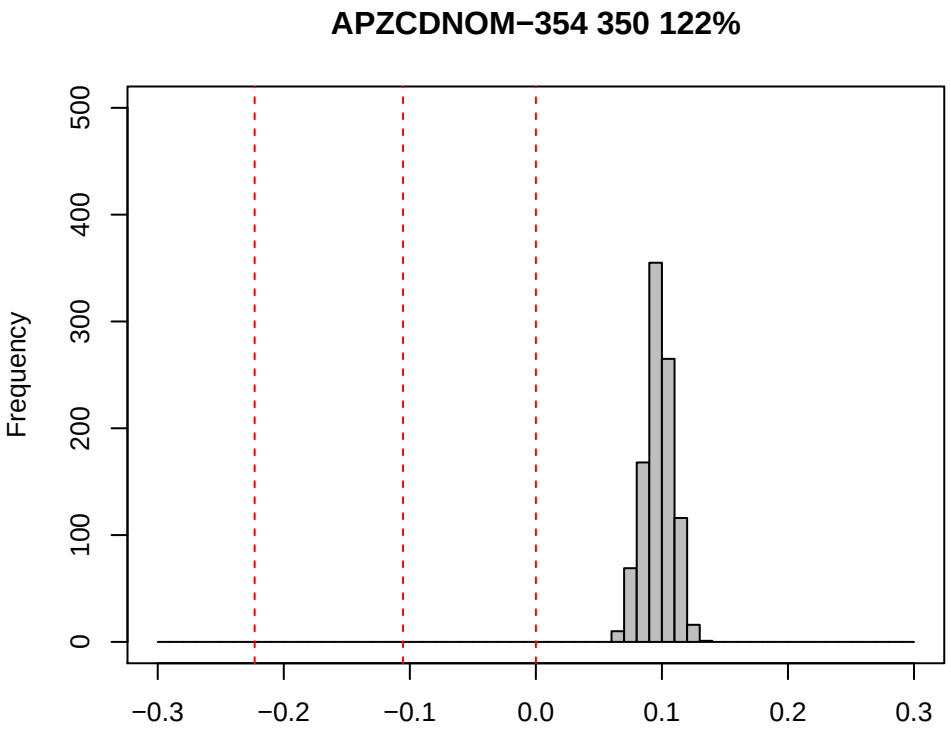

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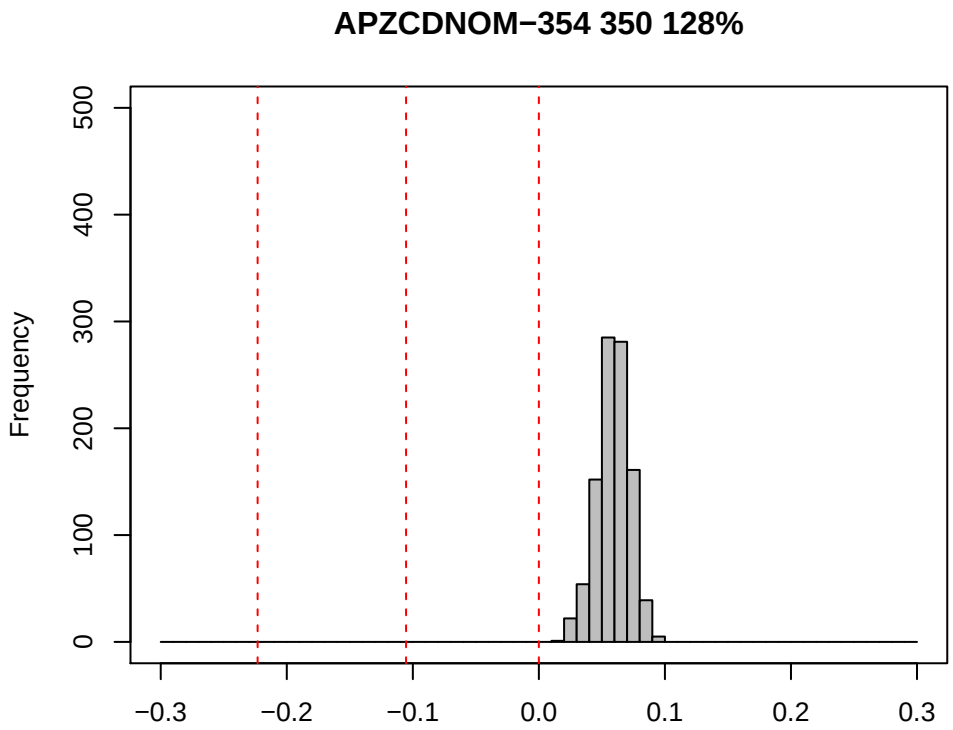

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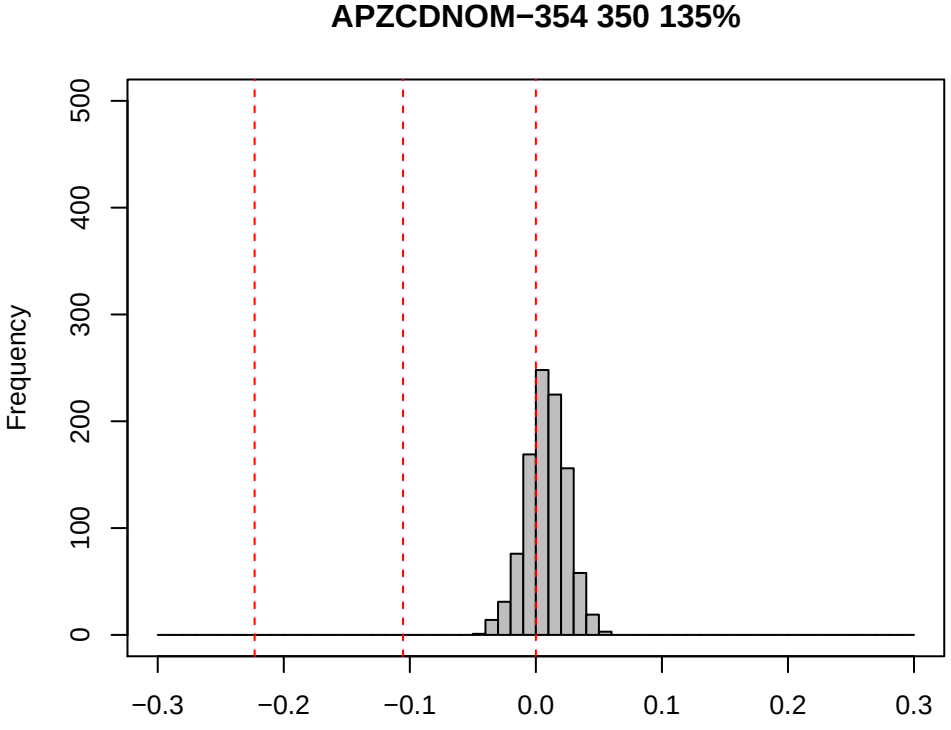

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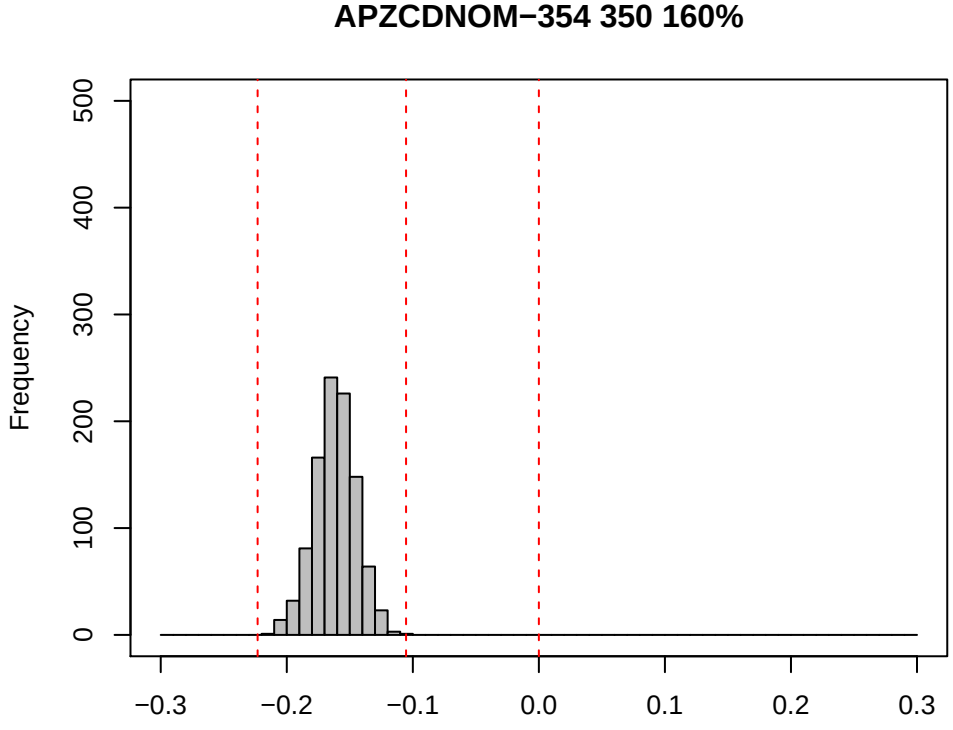

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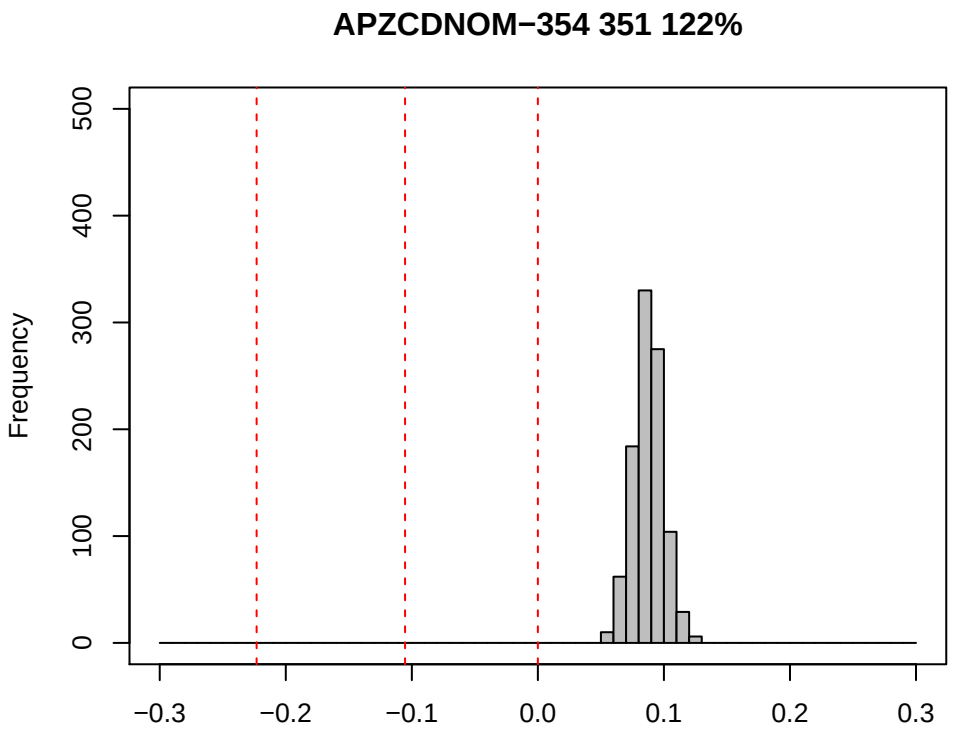

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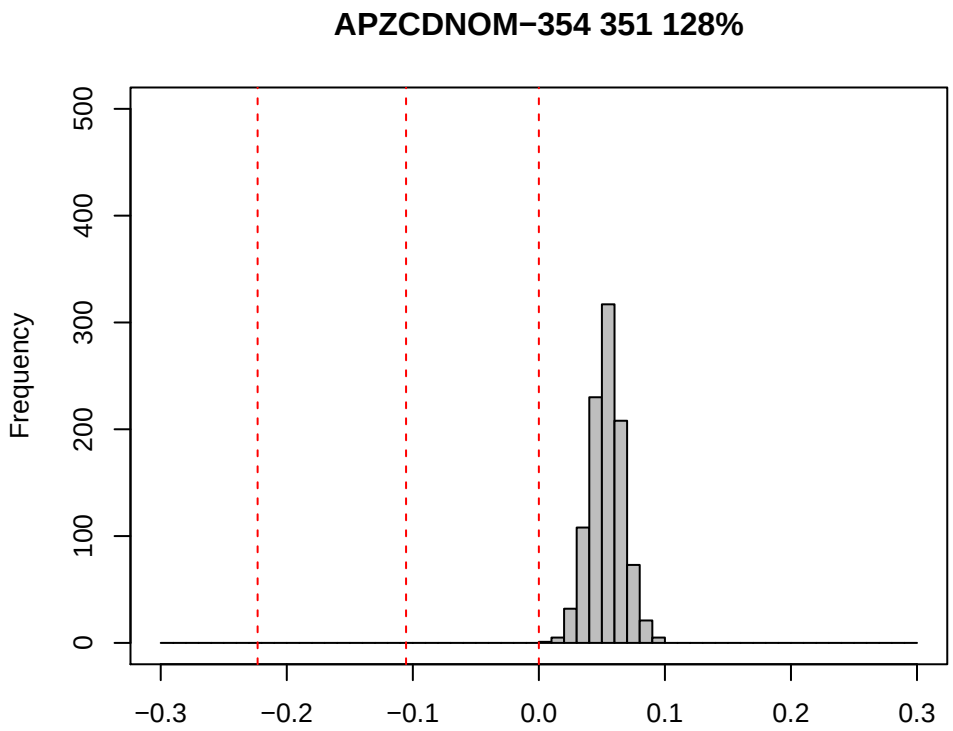

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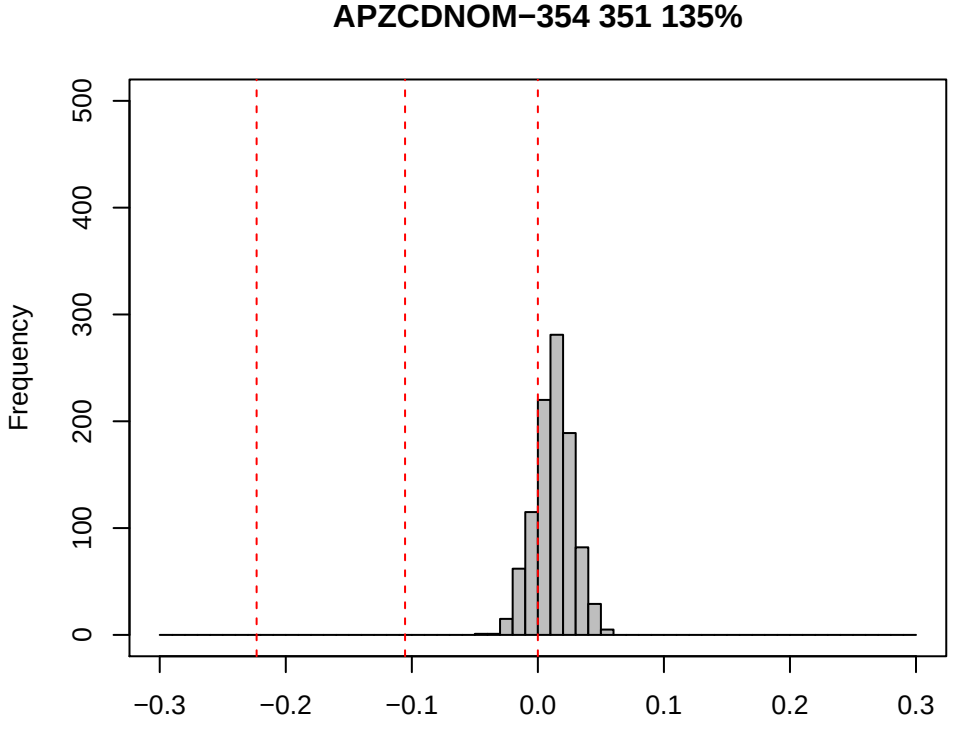

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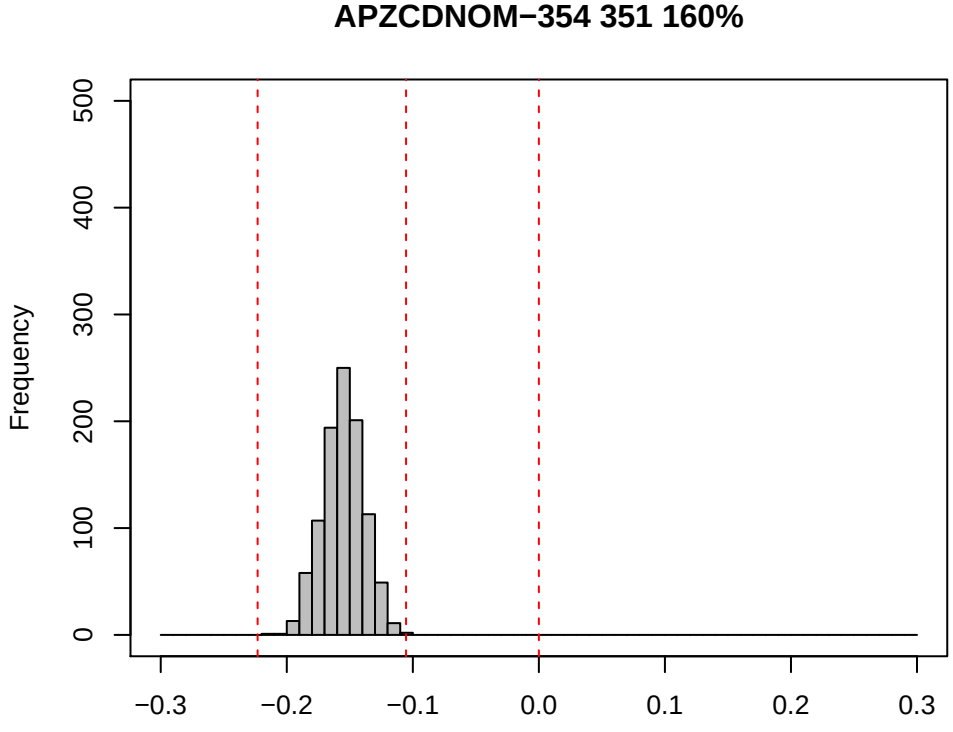

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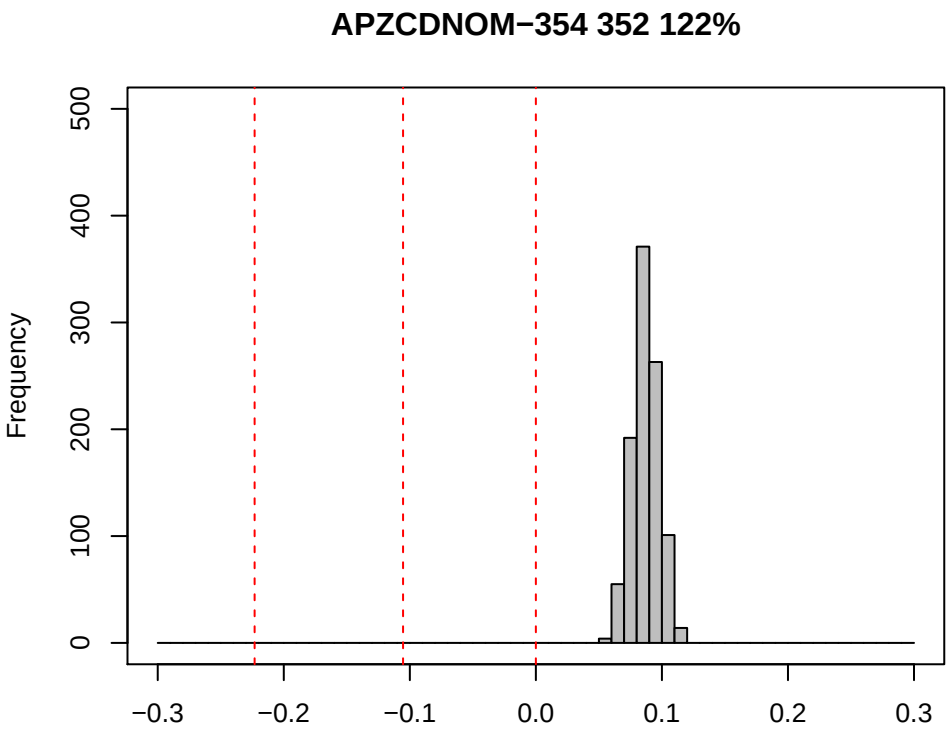

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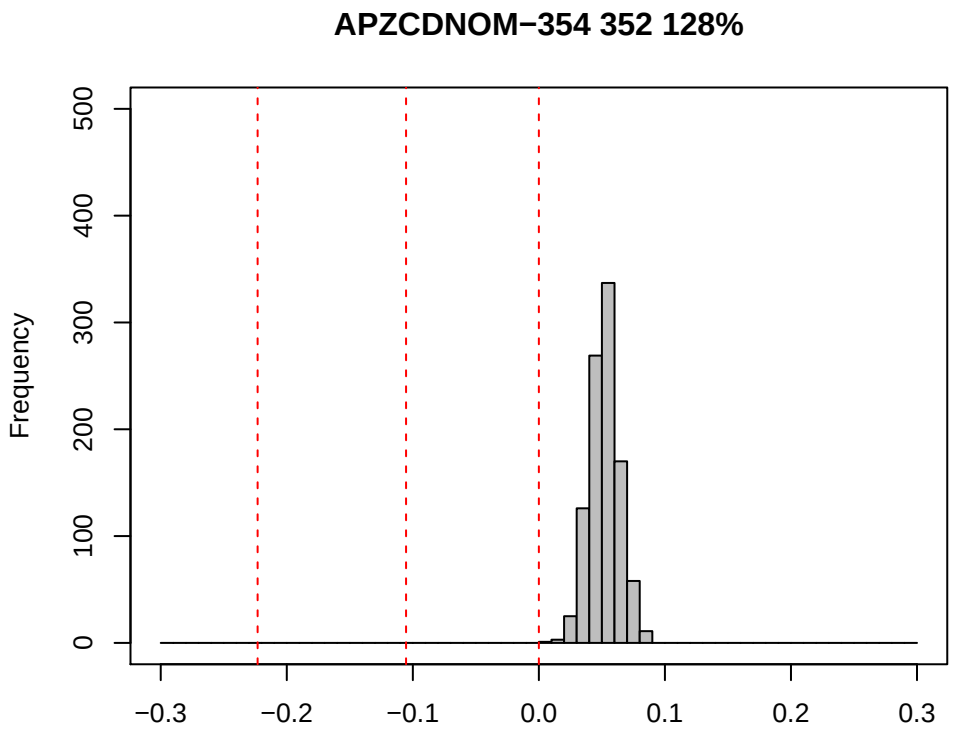

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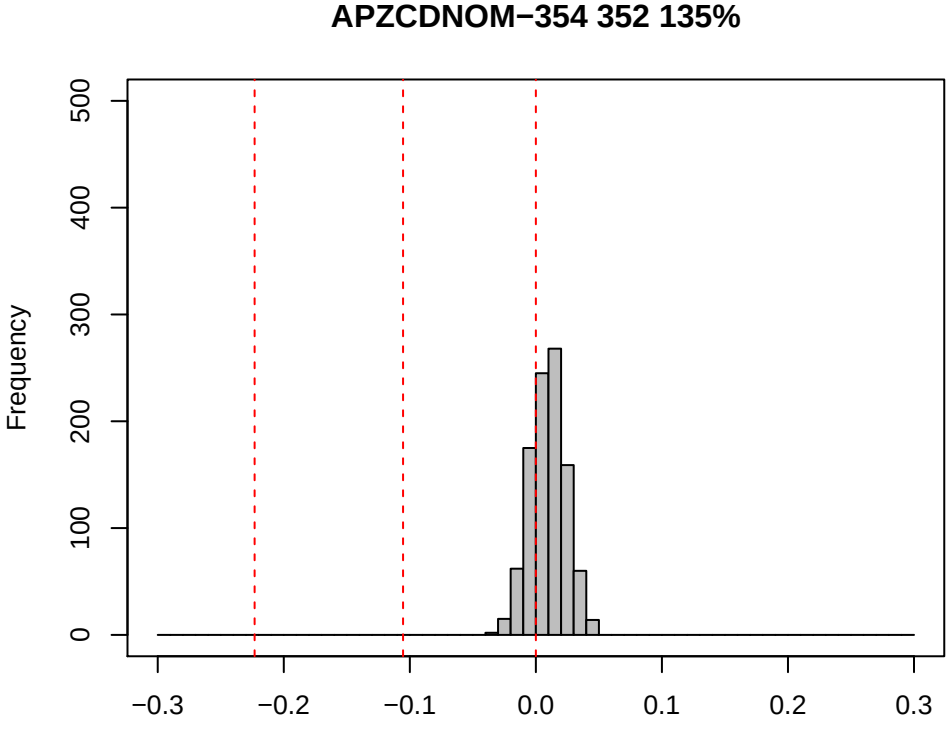

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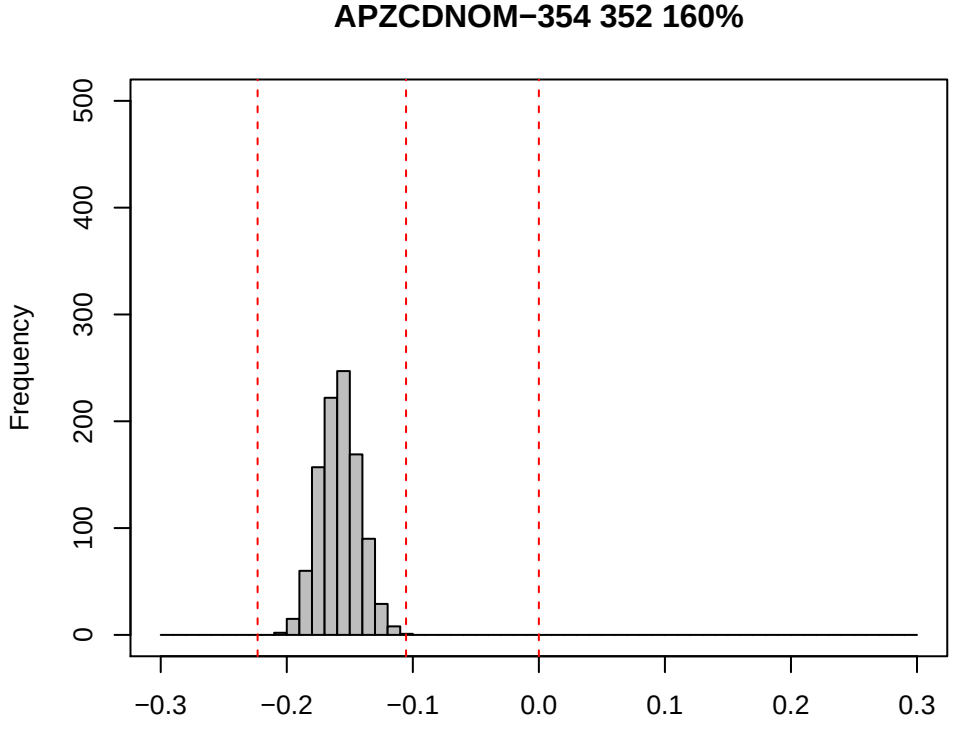

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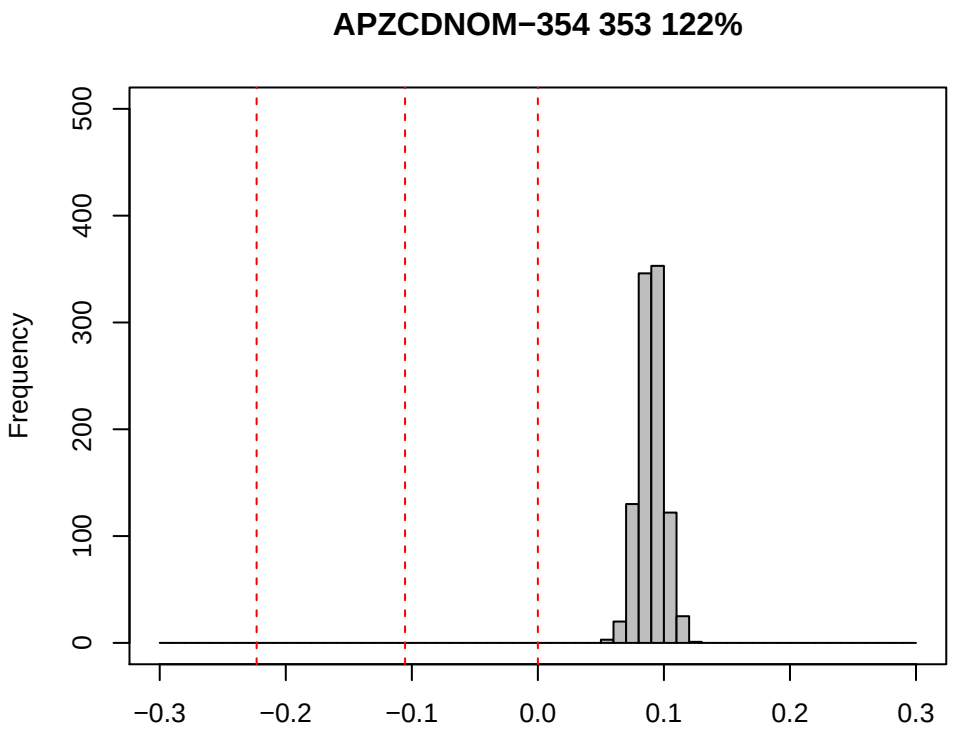

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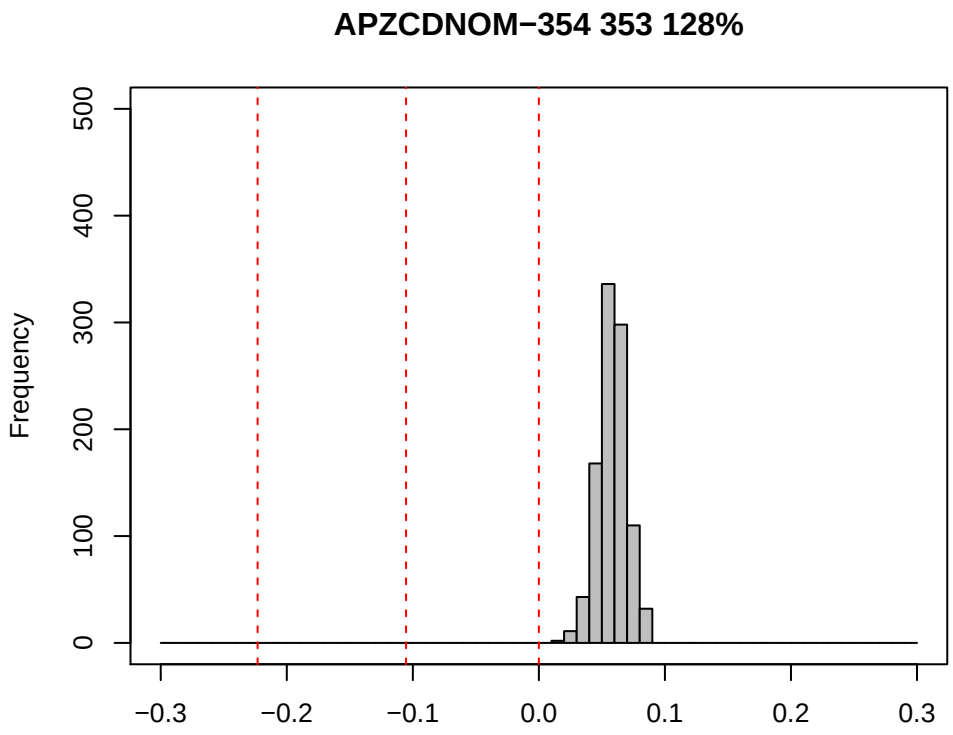

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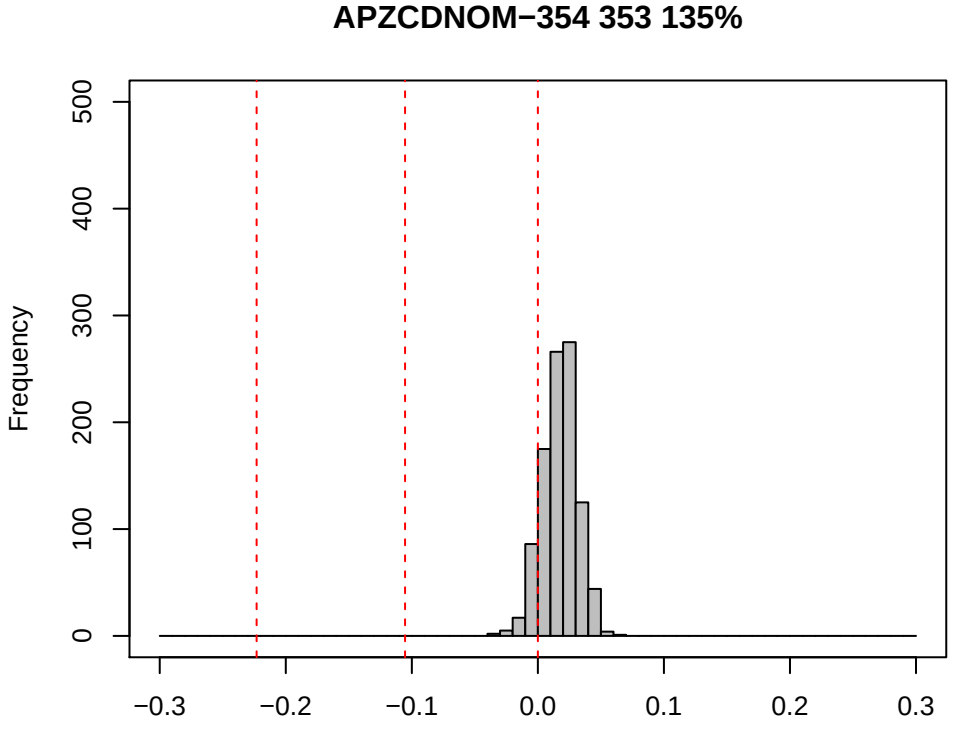

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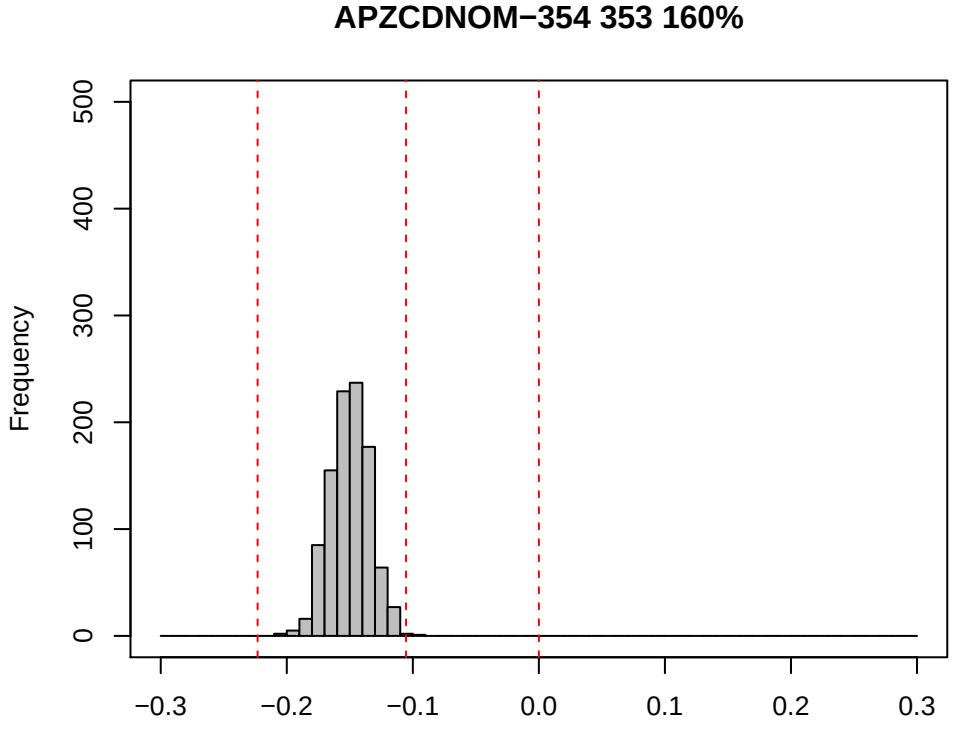

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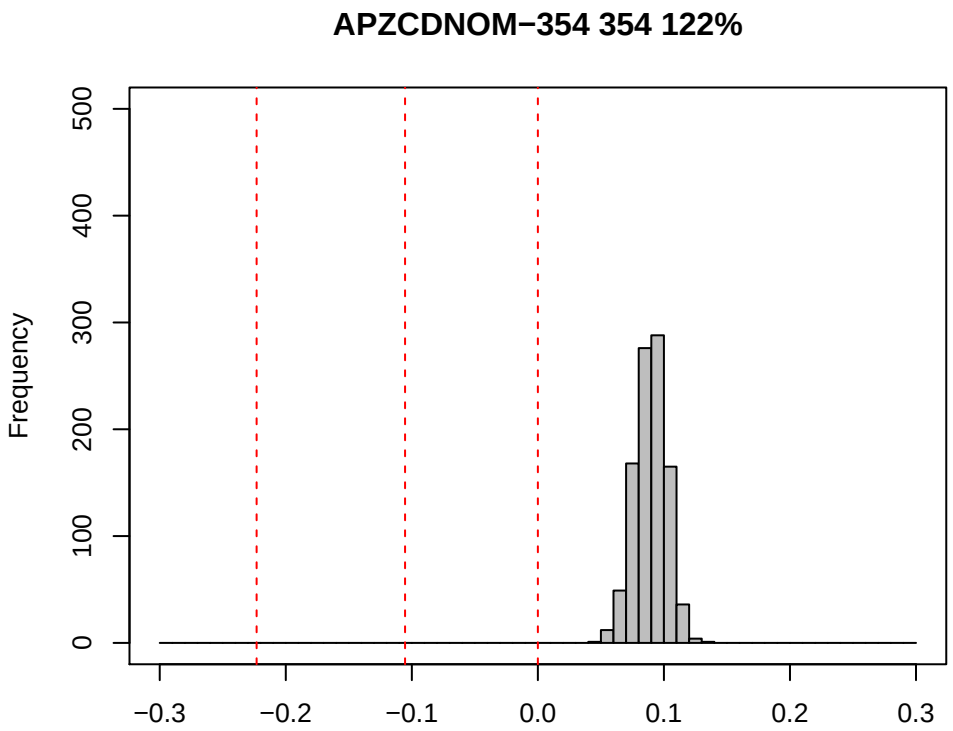

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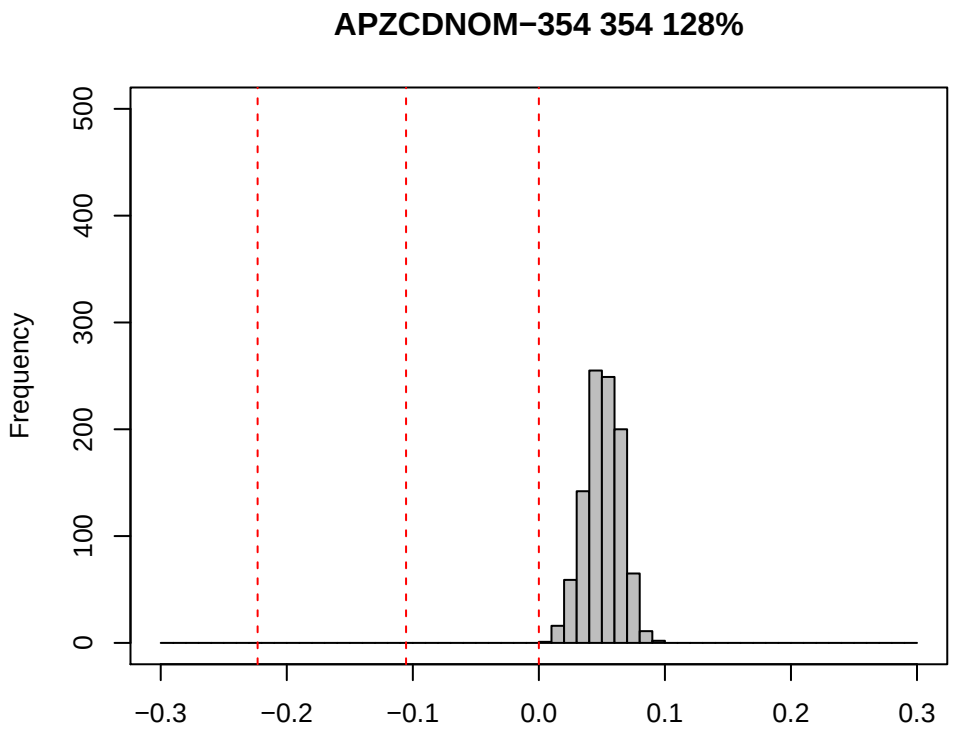

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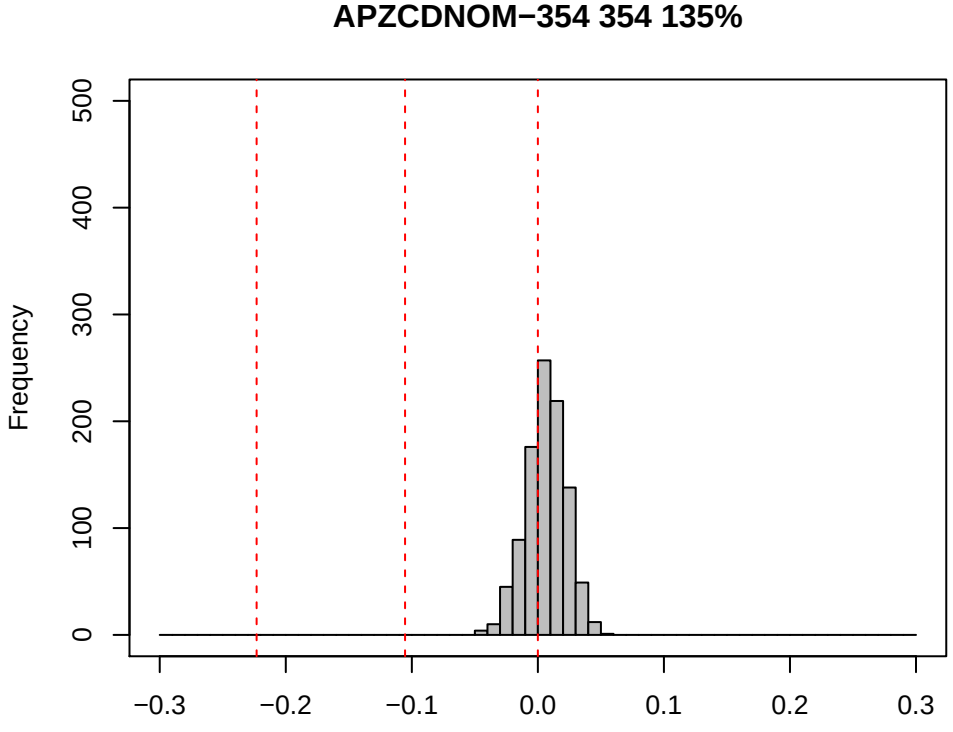

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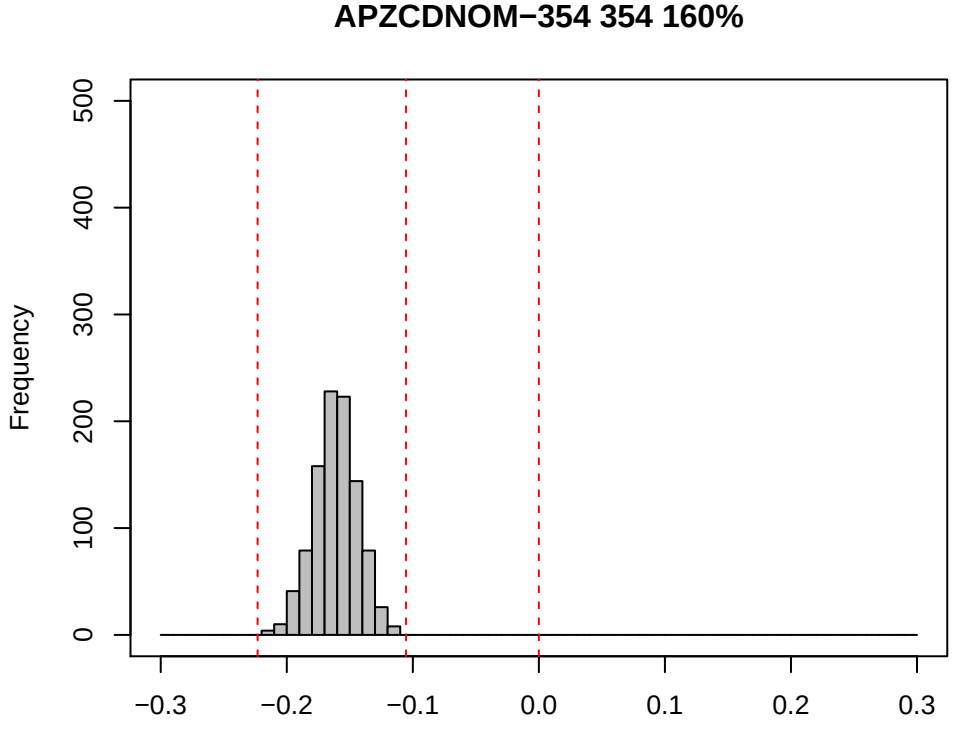

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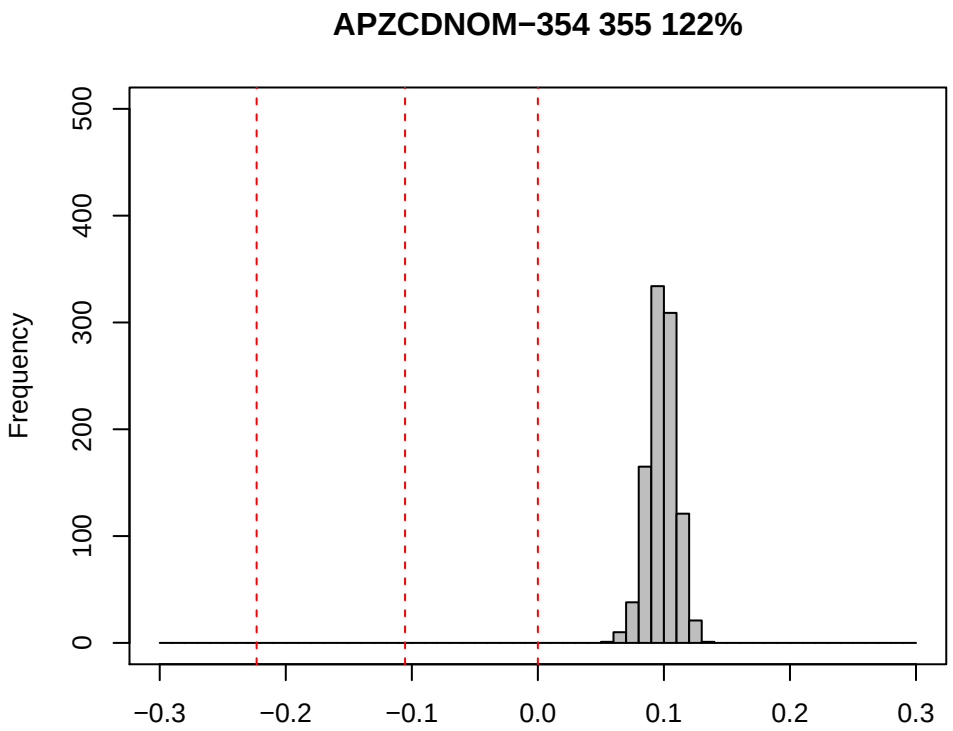

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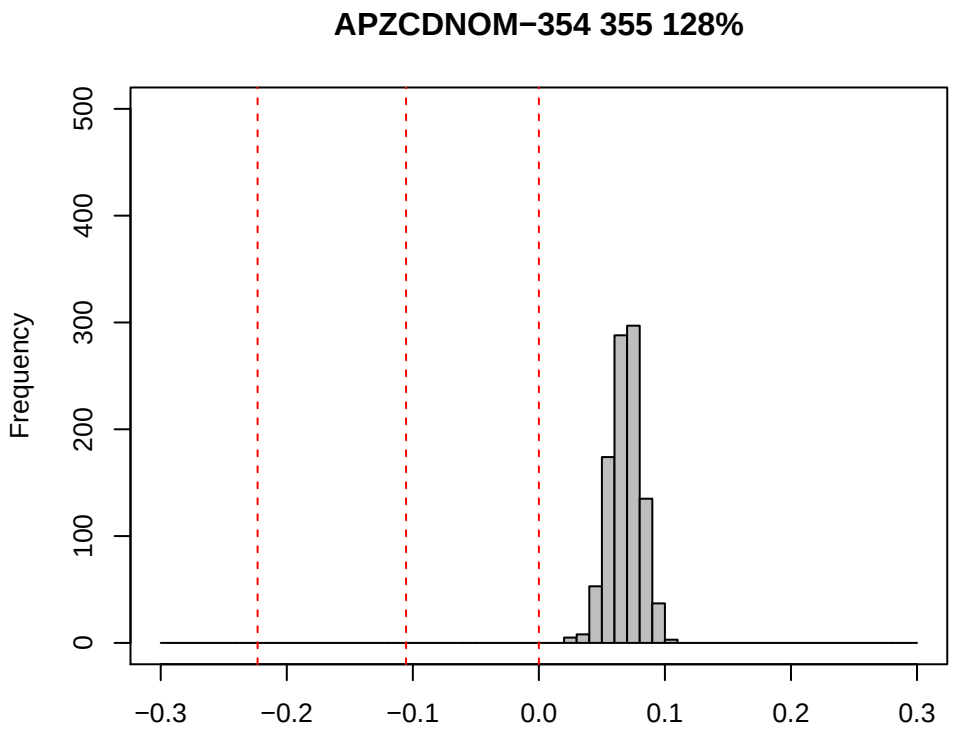

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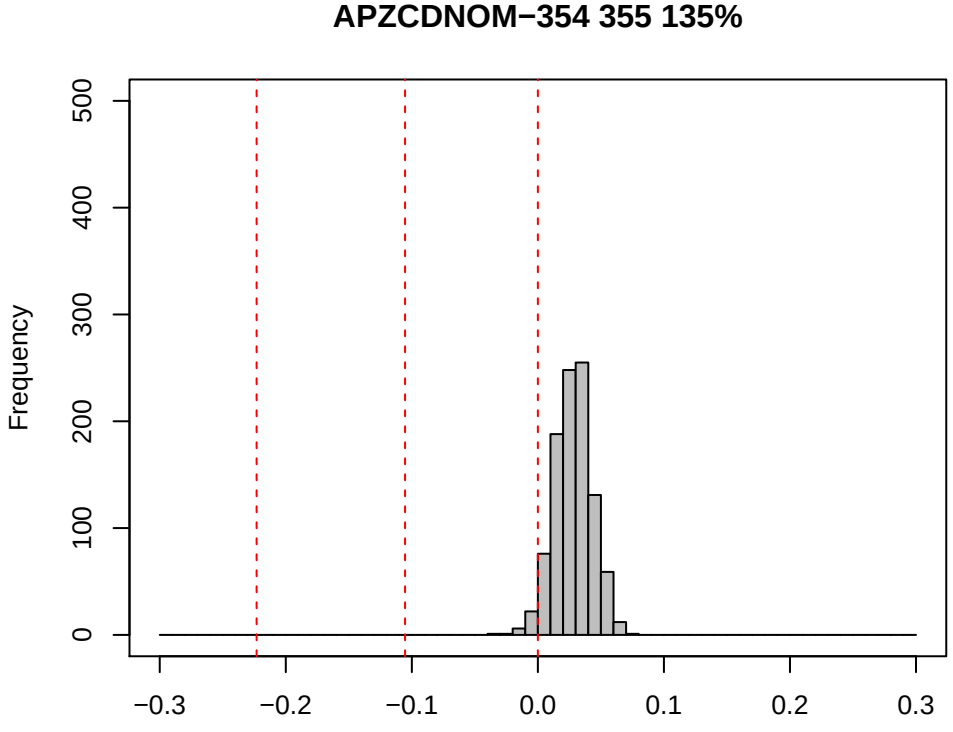

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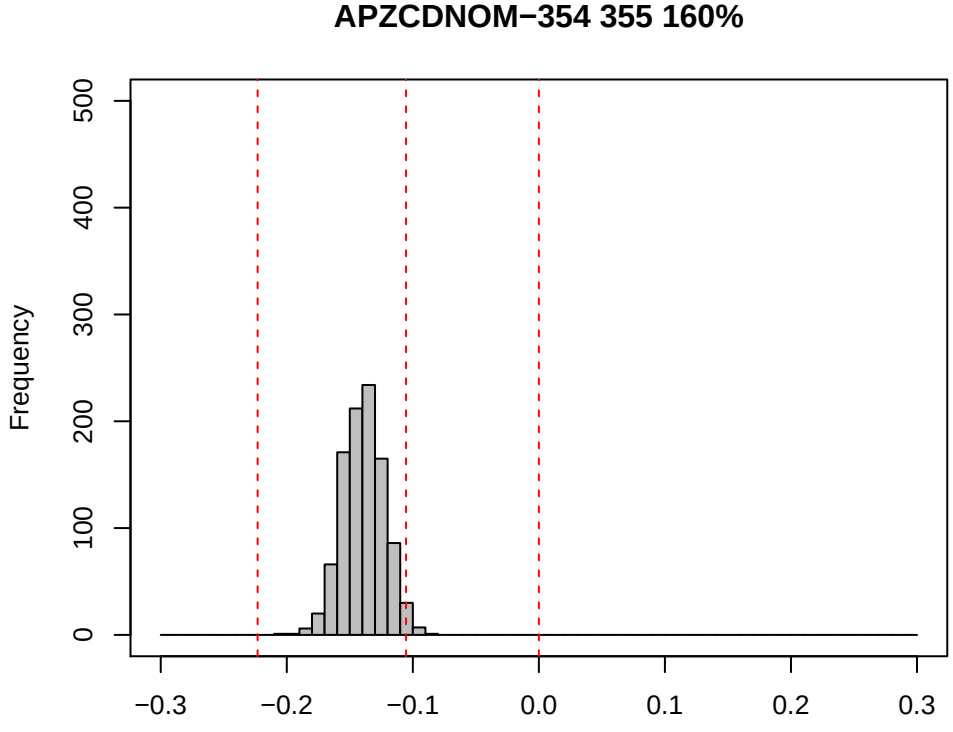

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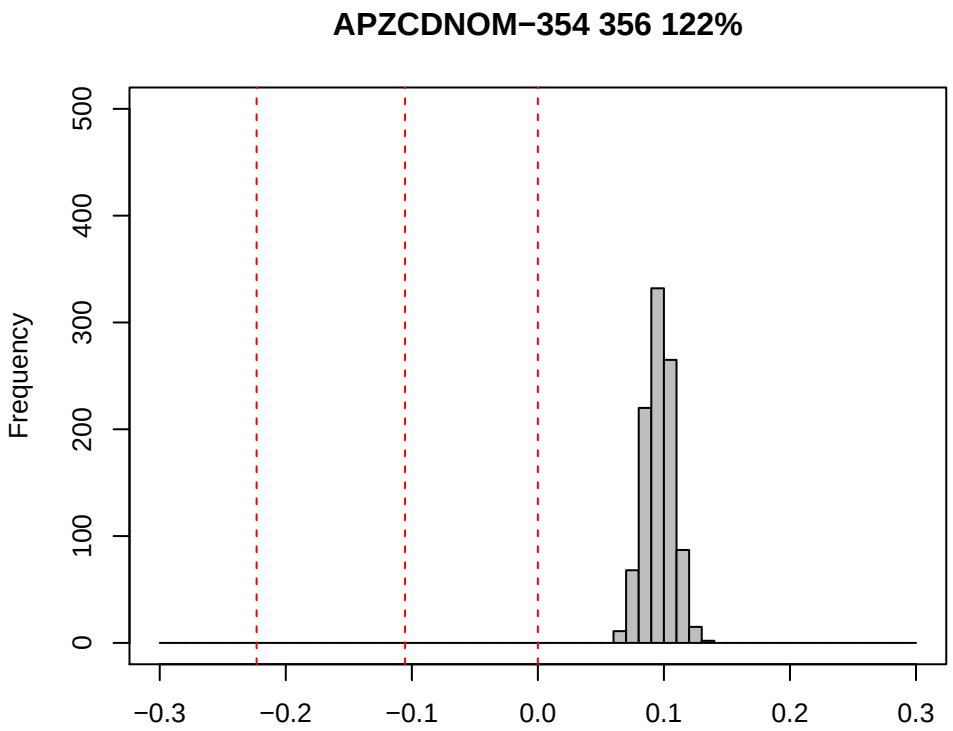

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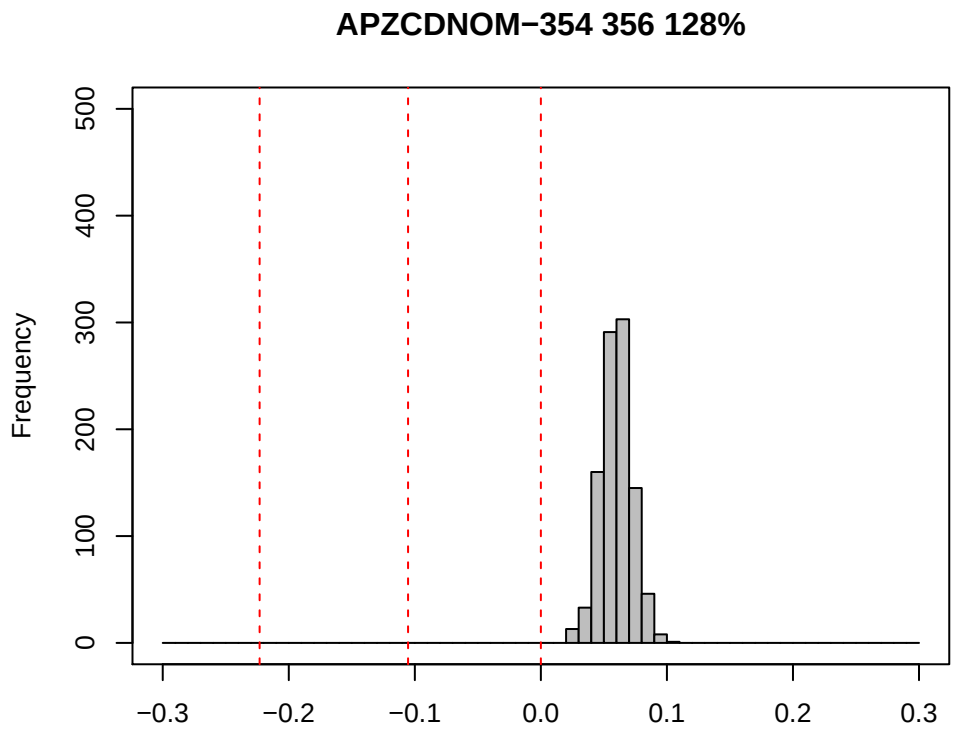

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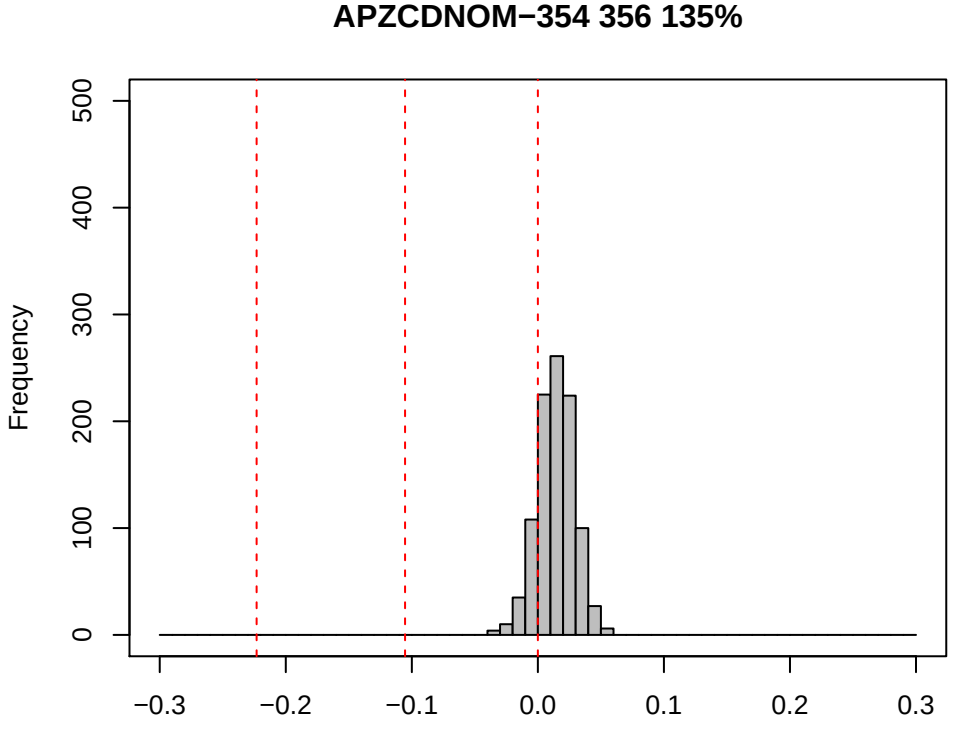

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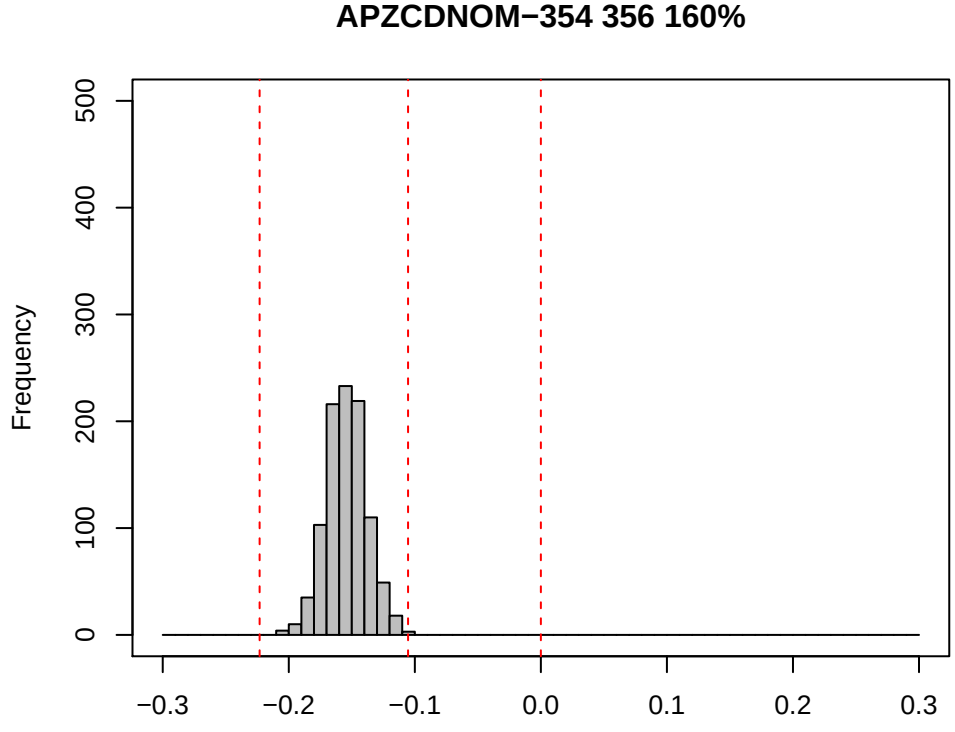

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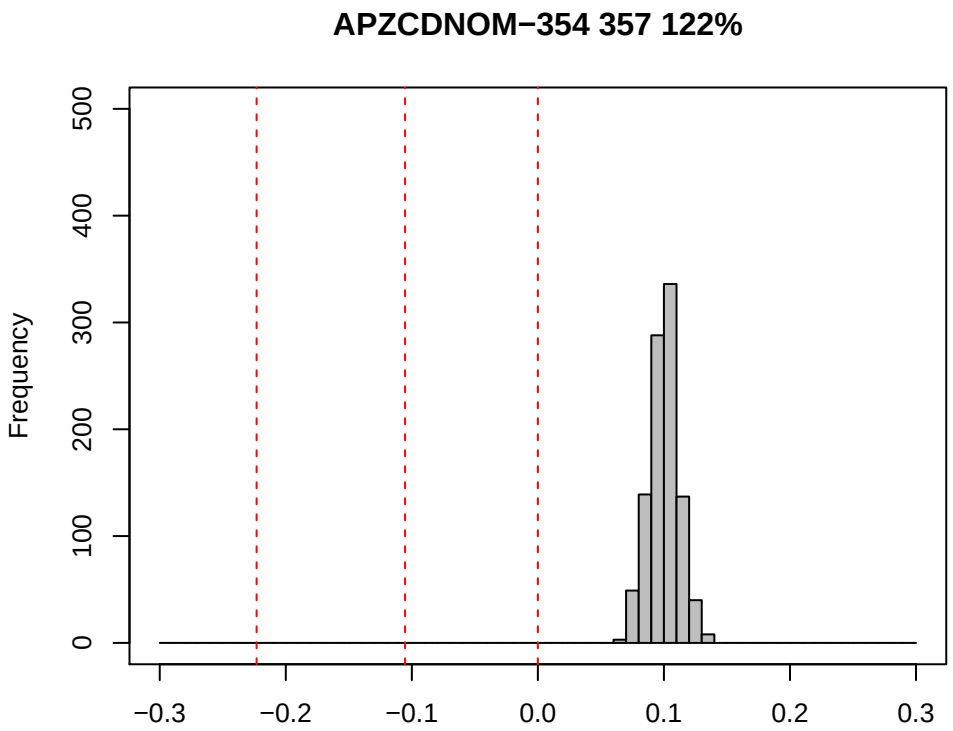

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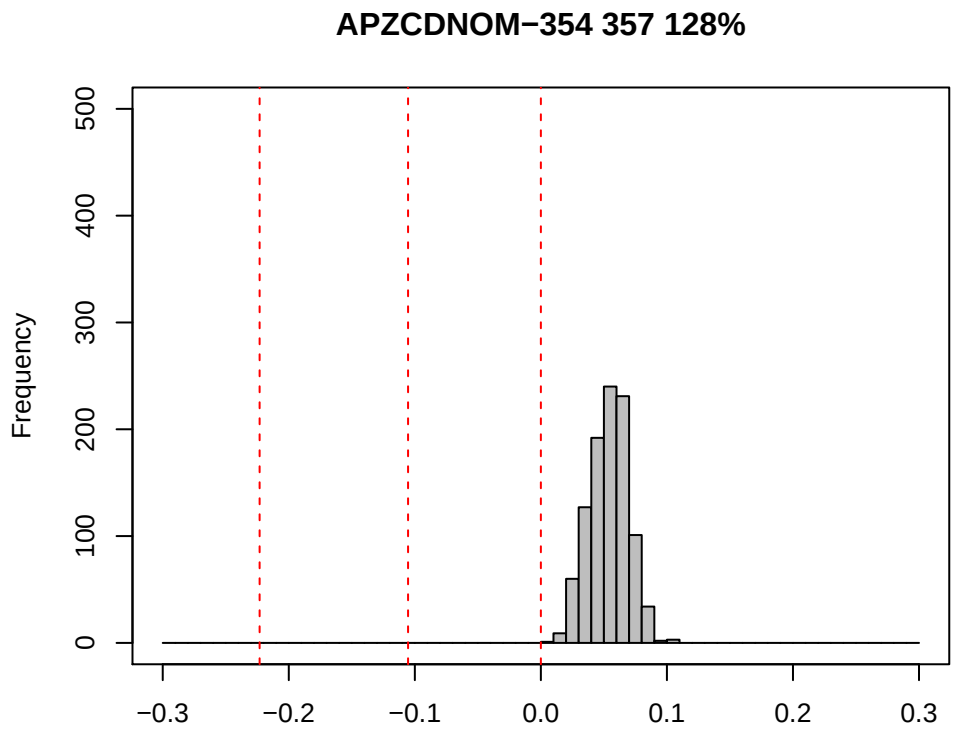

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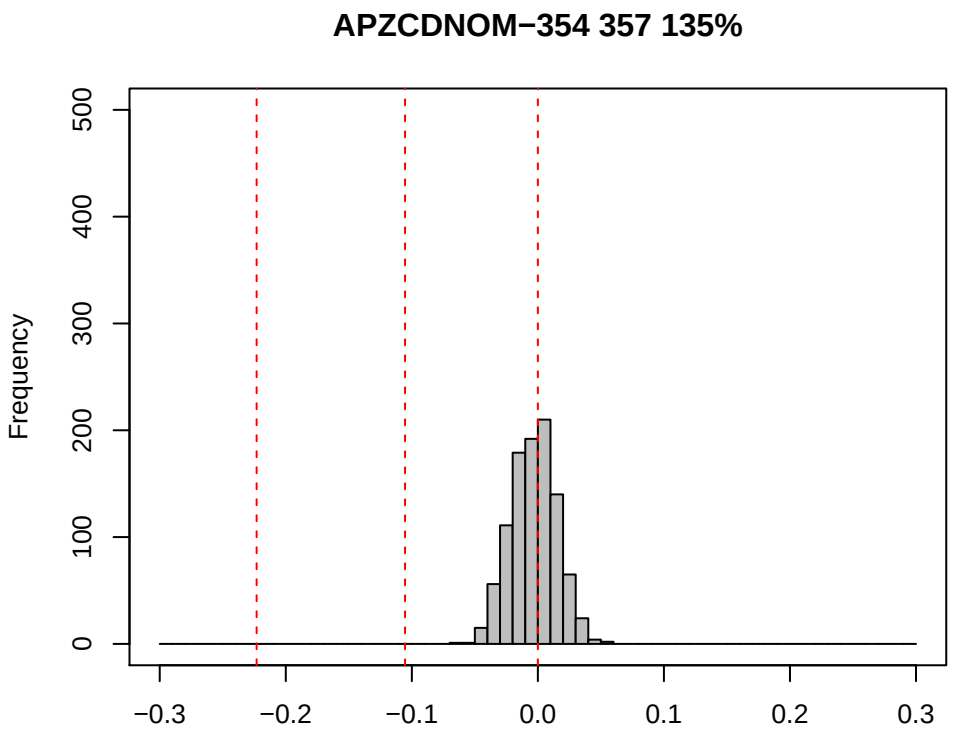

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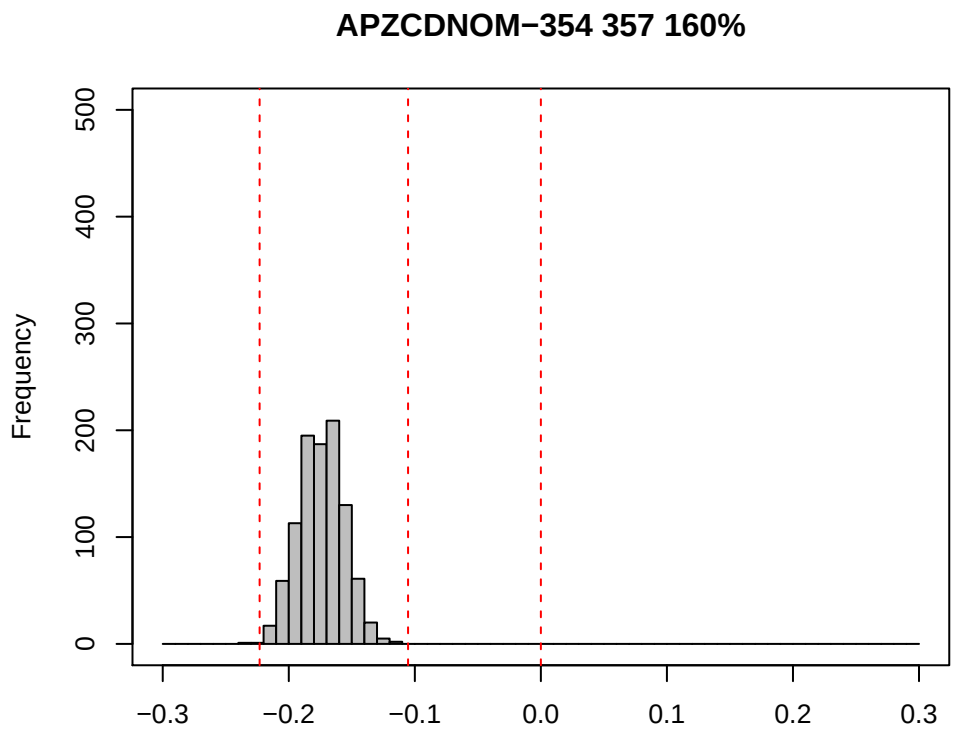

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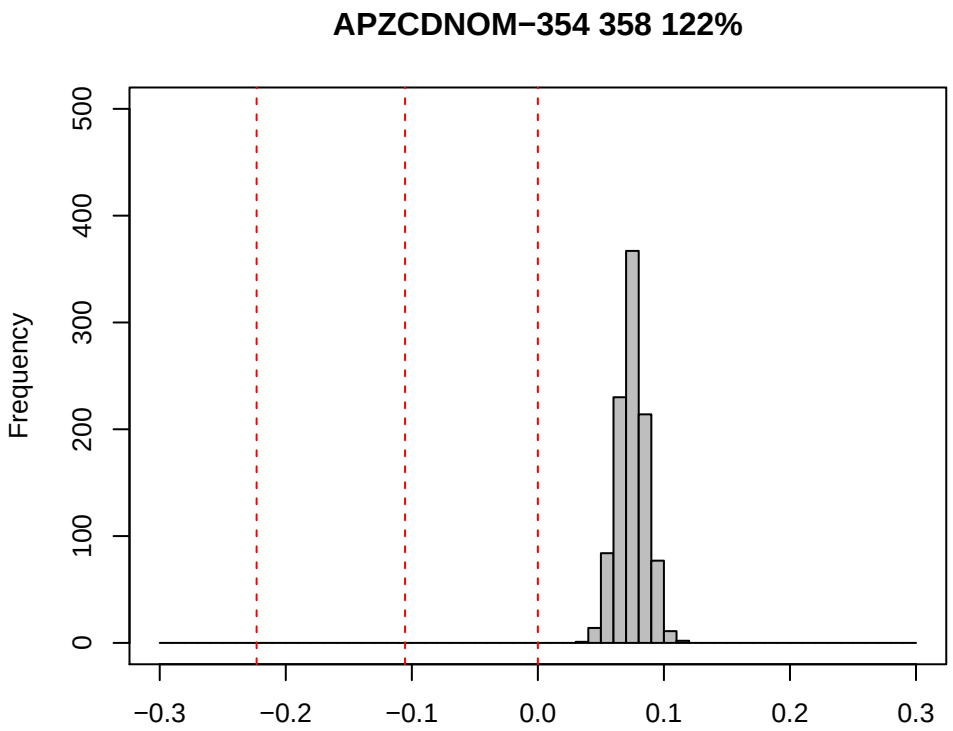

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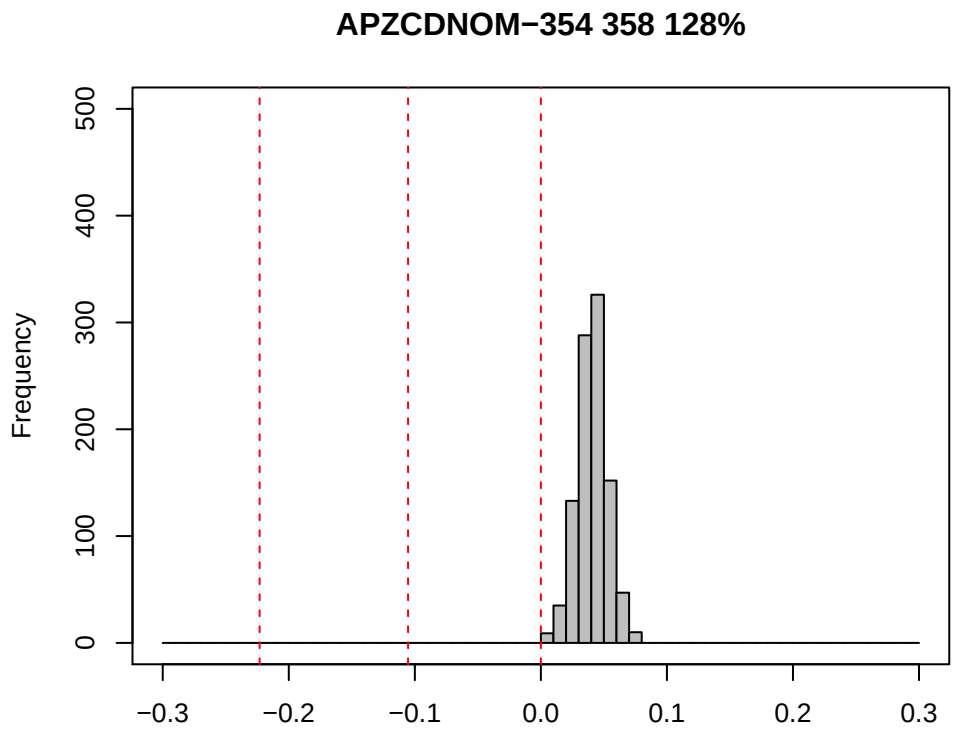

APZCDNOM−354 357 122%
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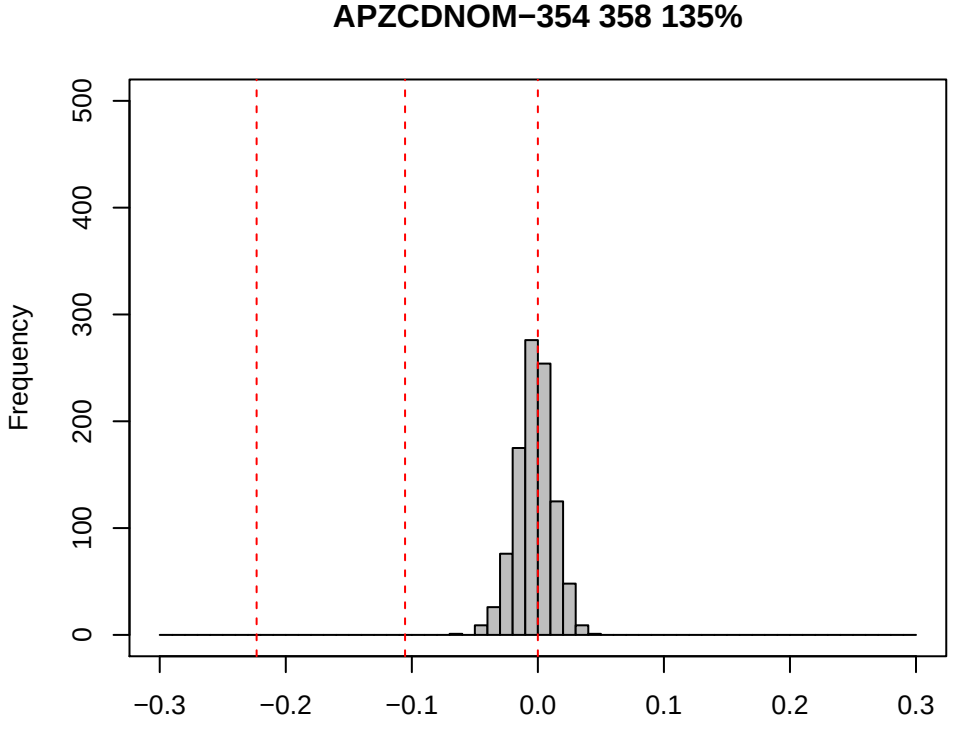

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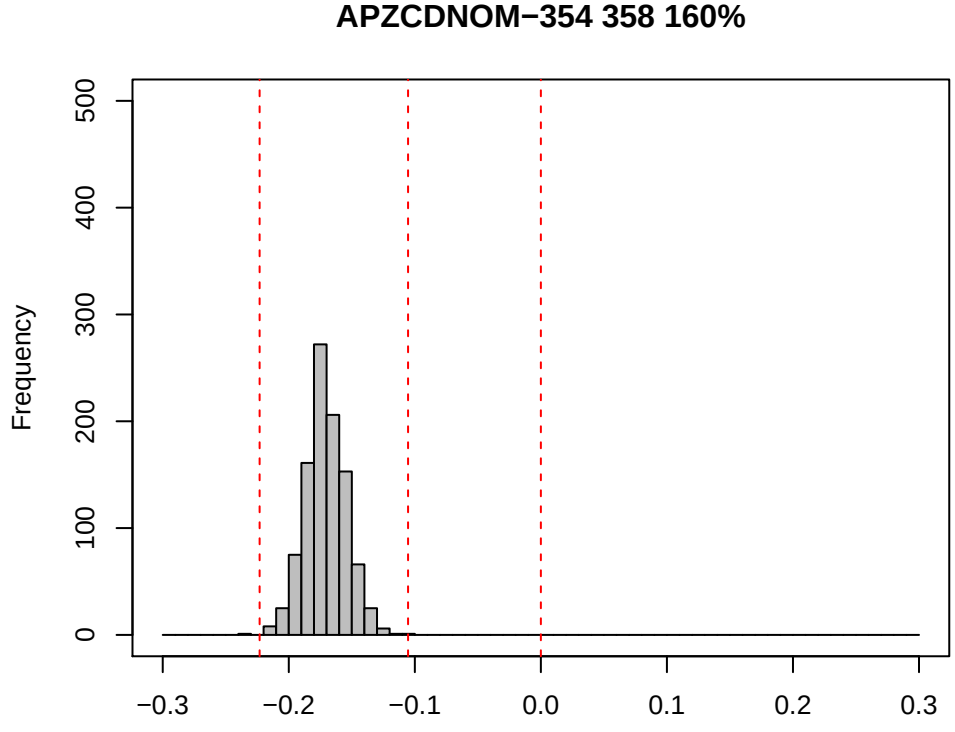

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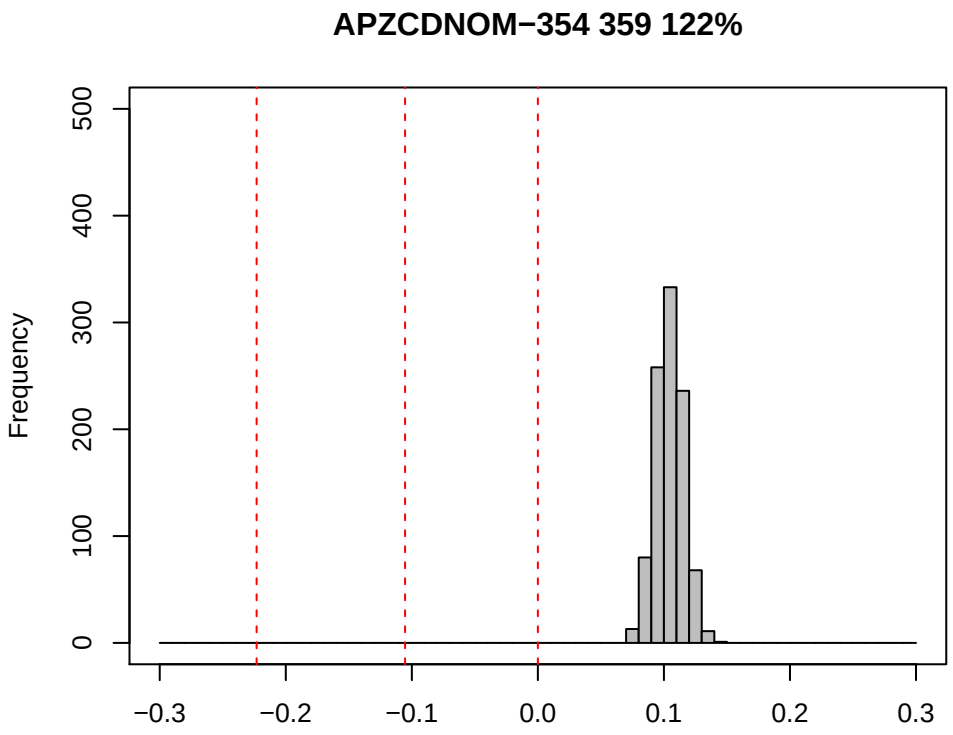

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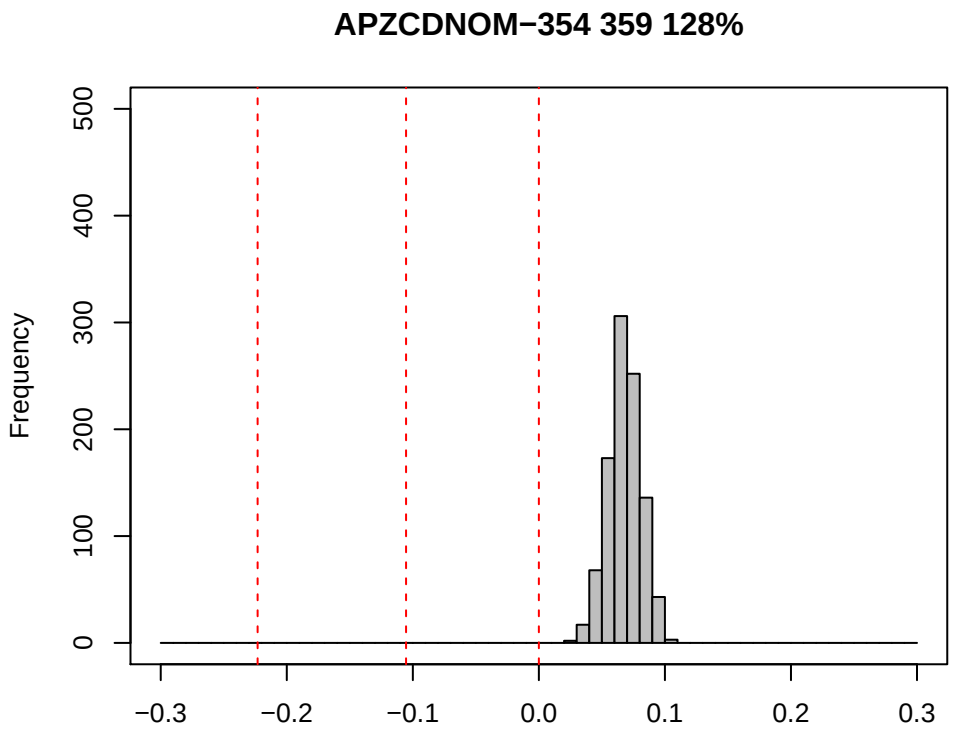

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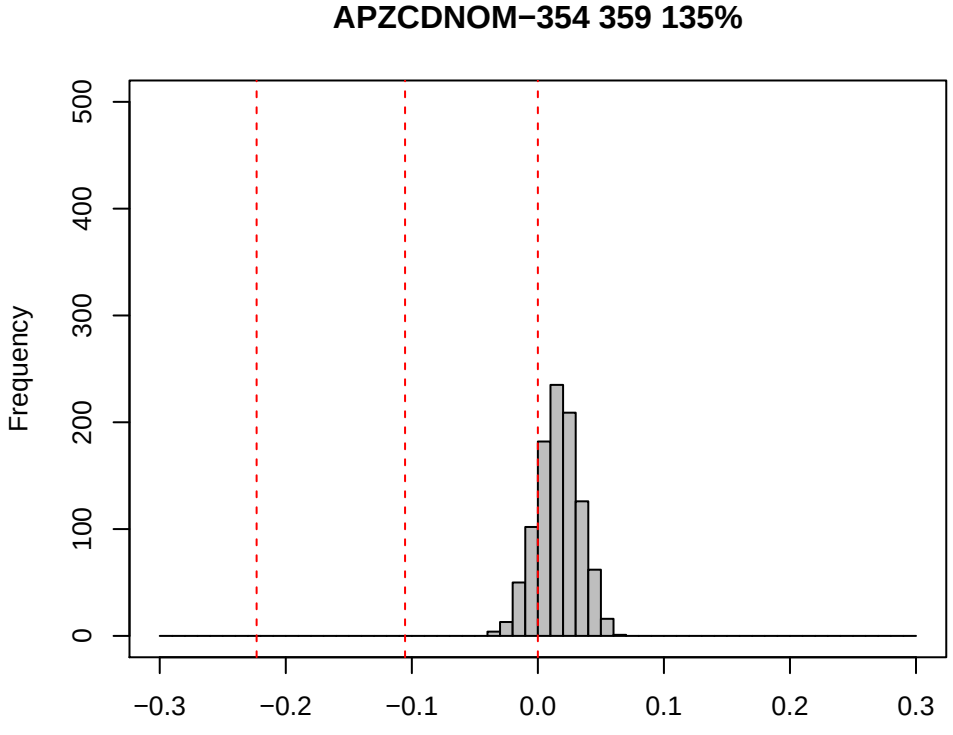

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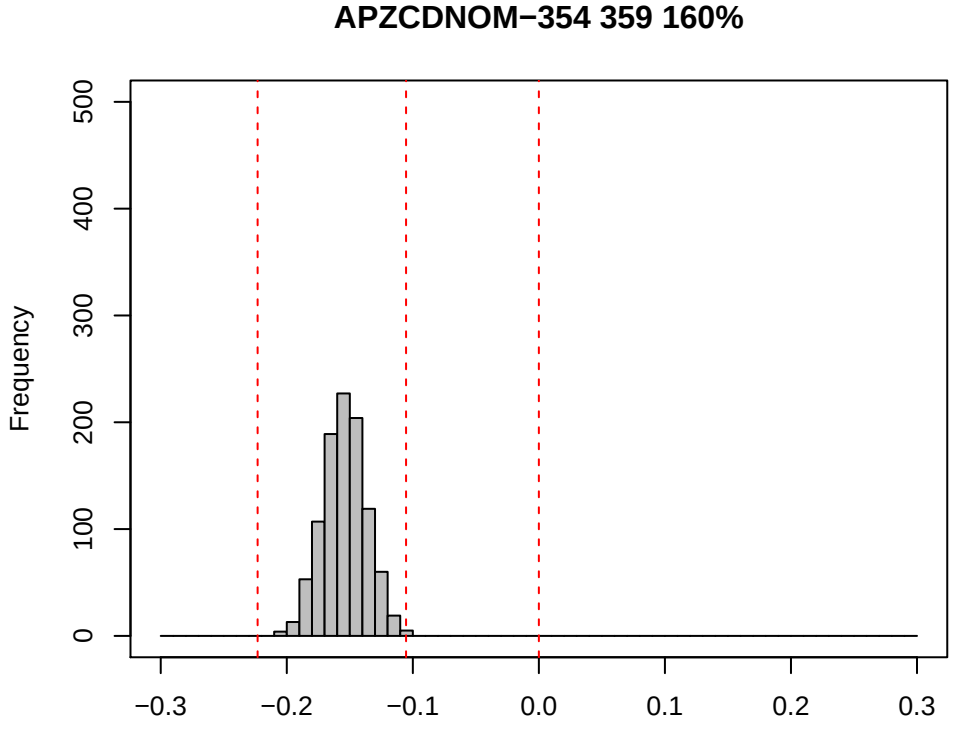

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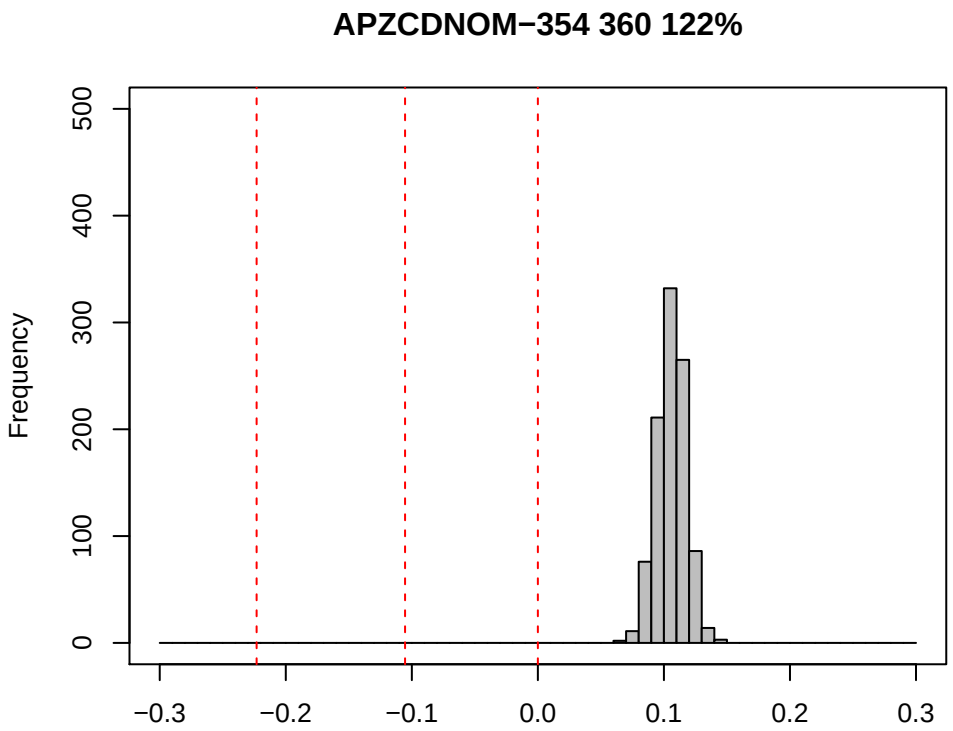

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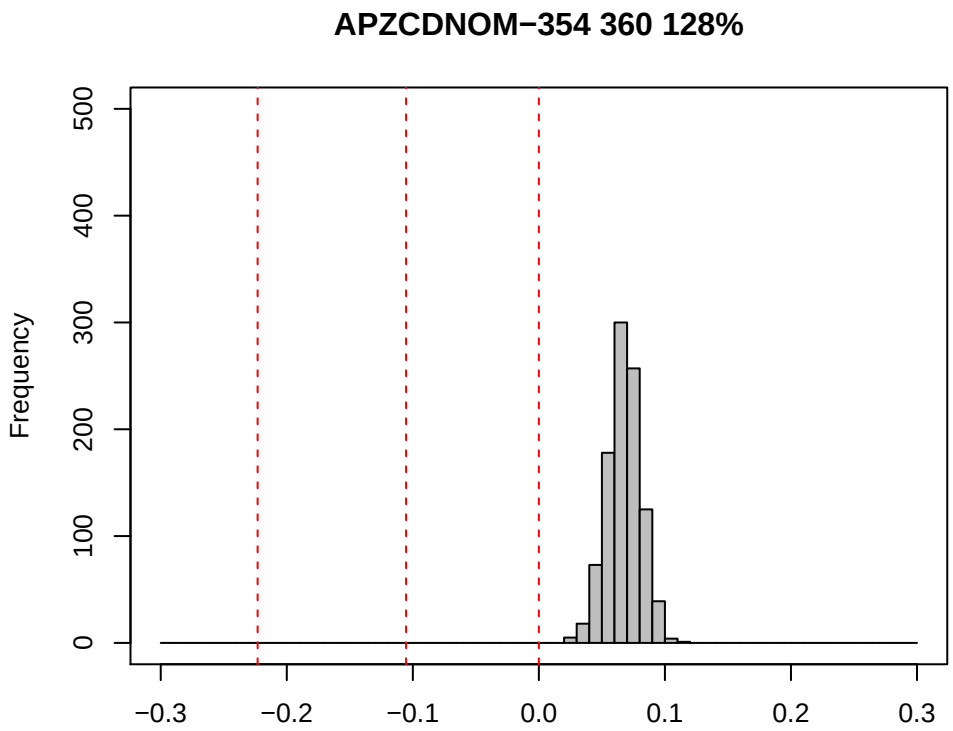

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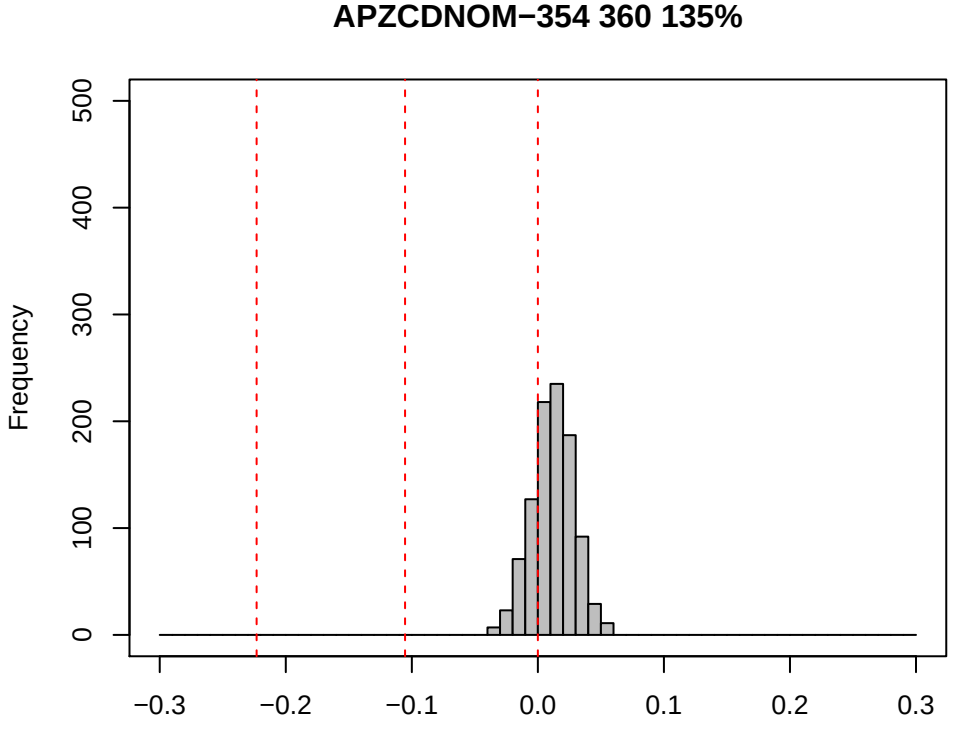

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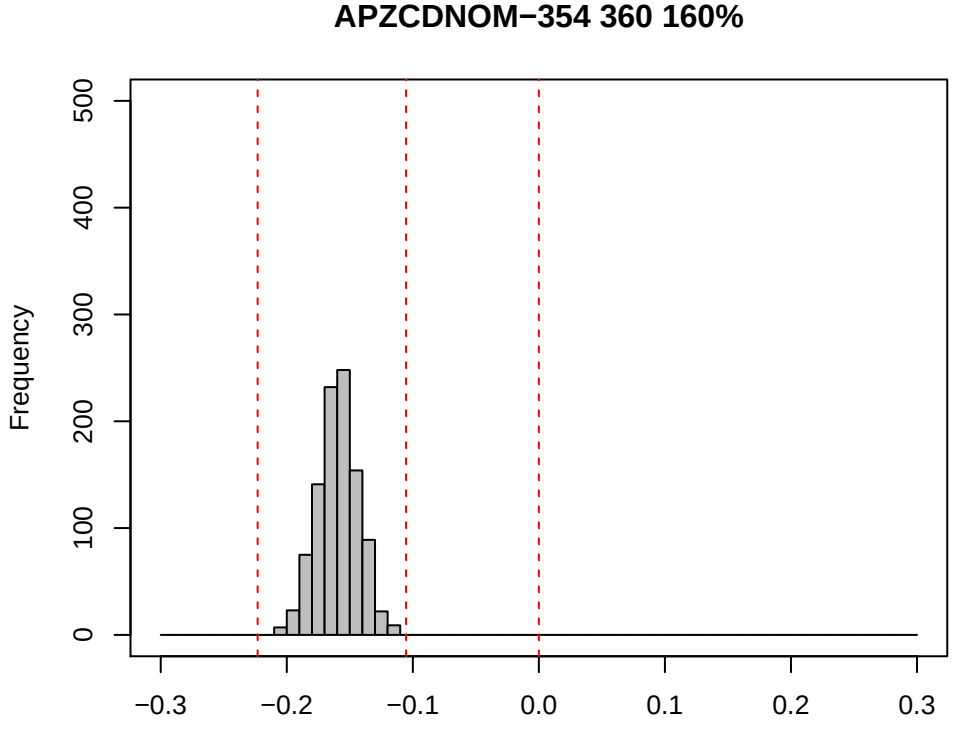

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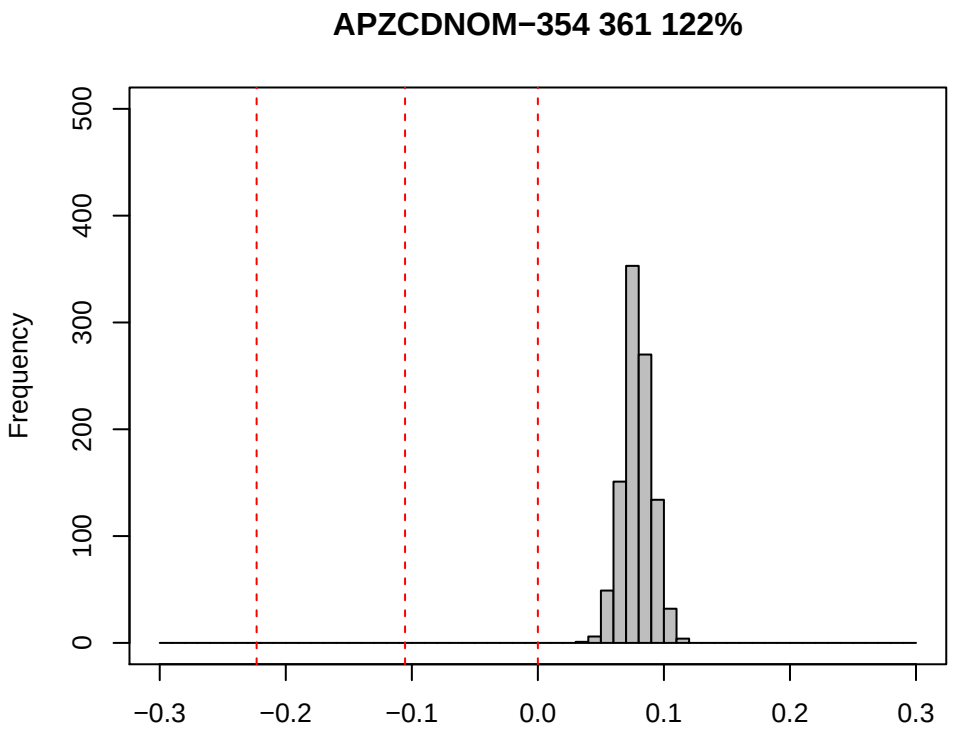

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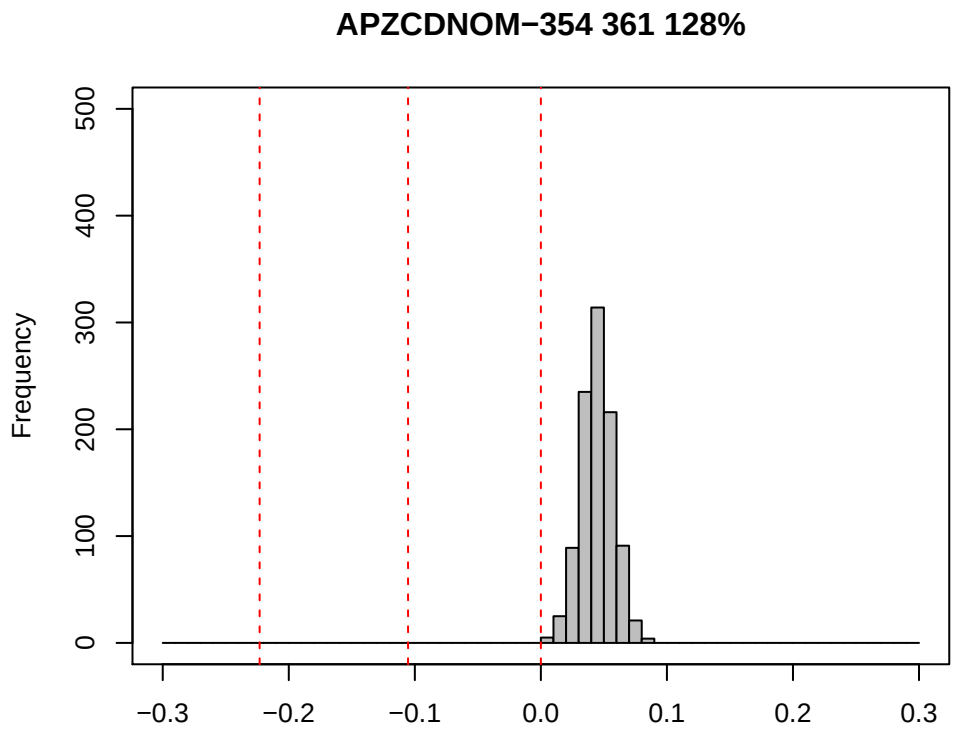

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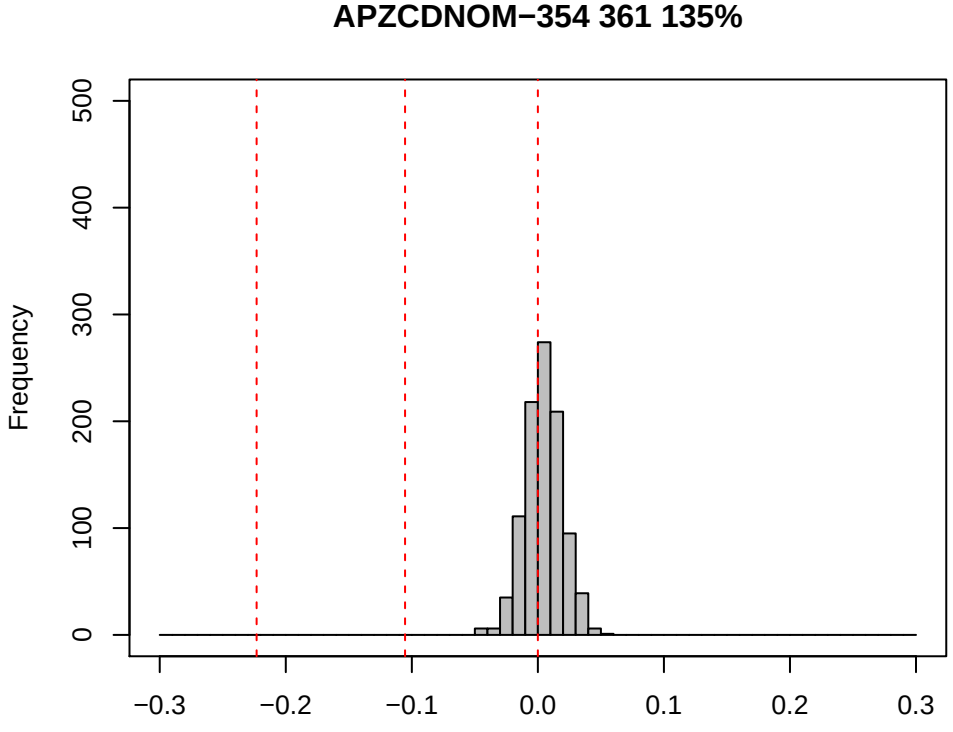

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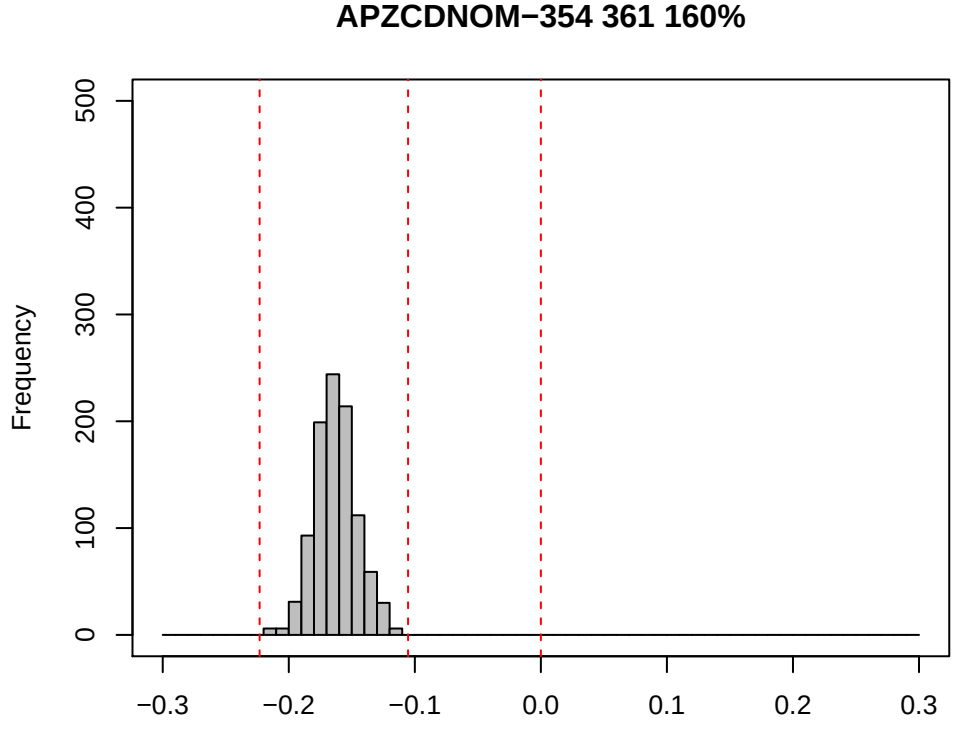

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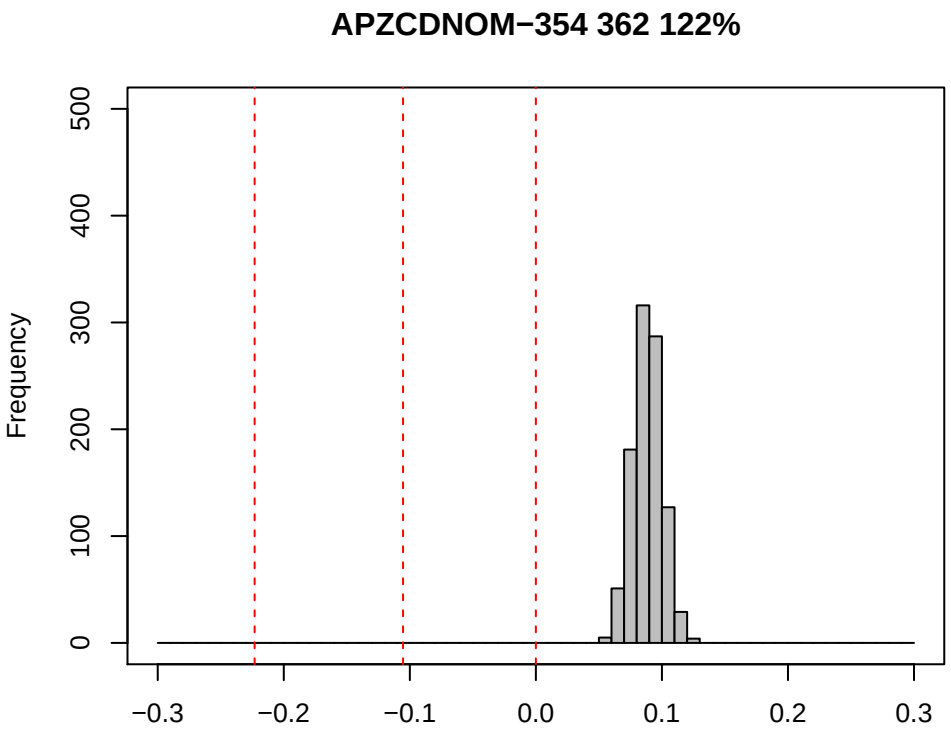

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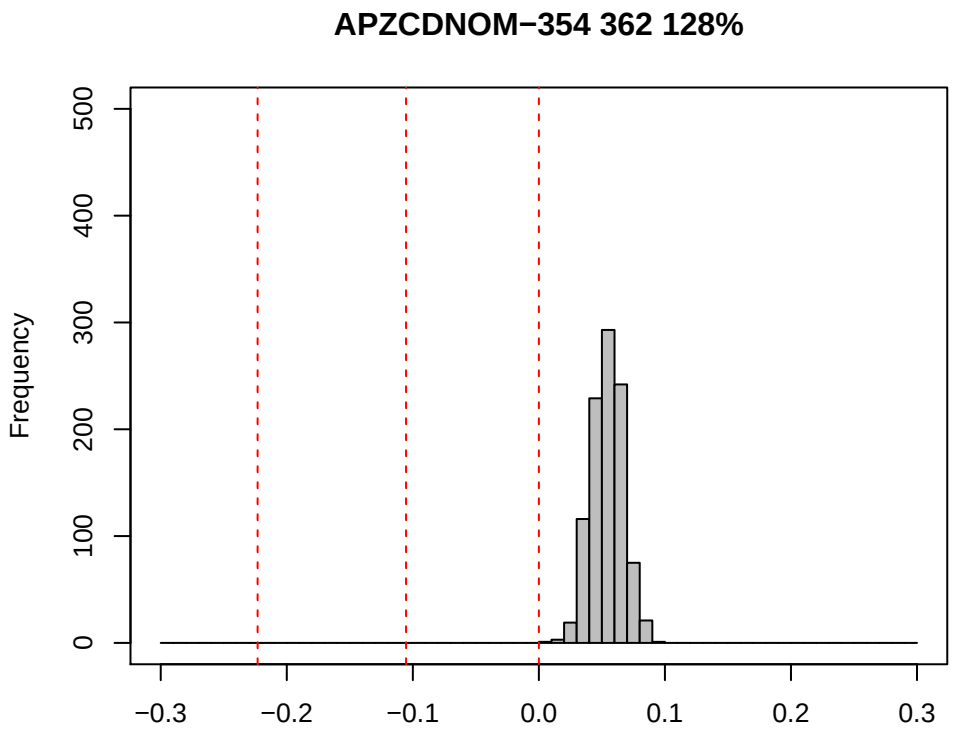

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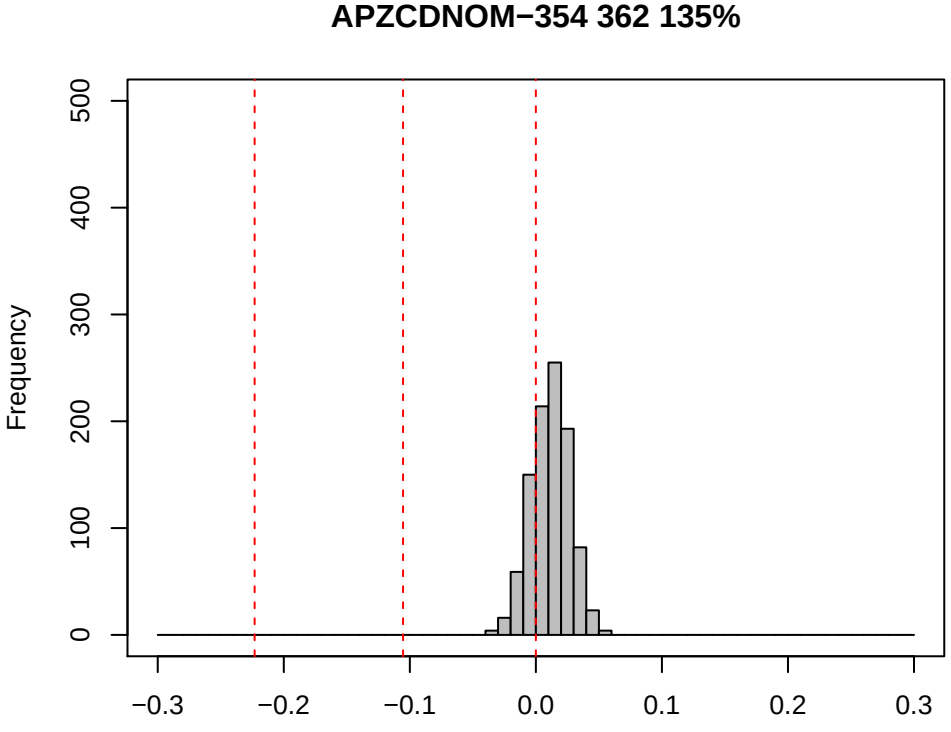

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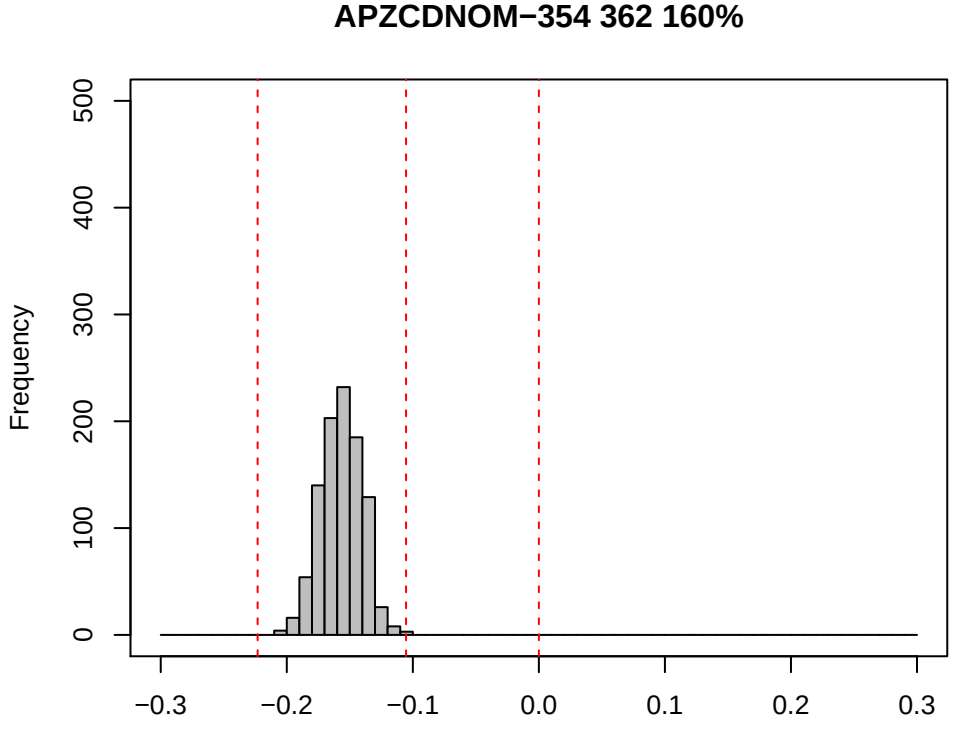

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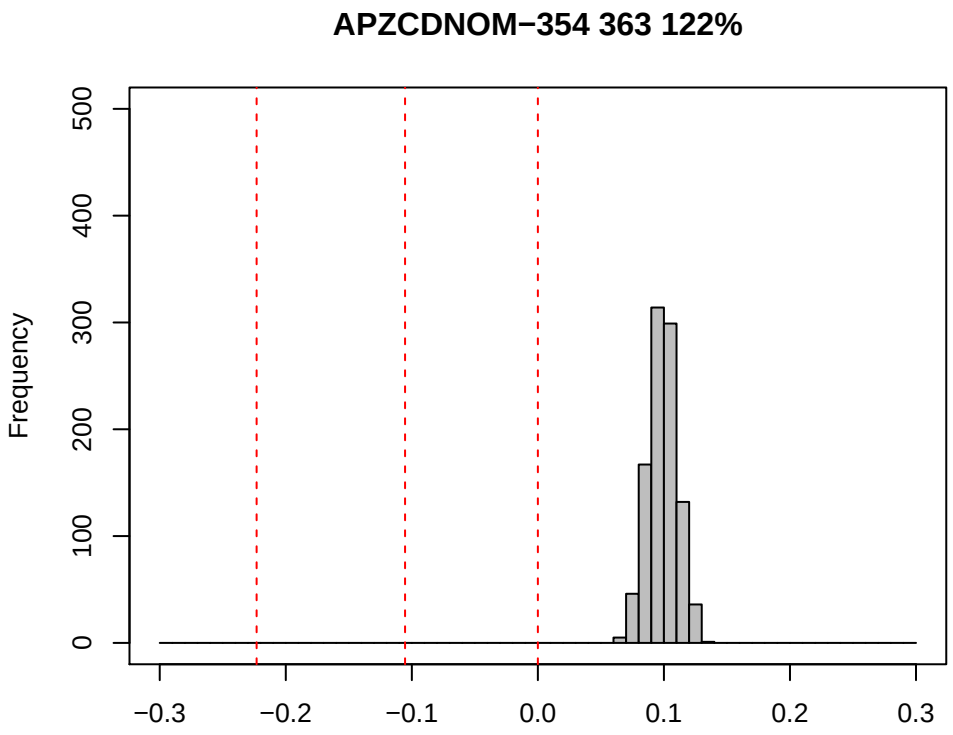

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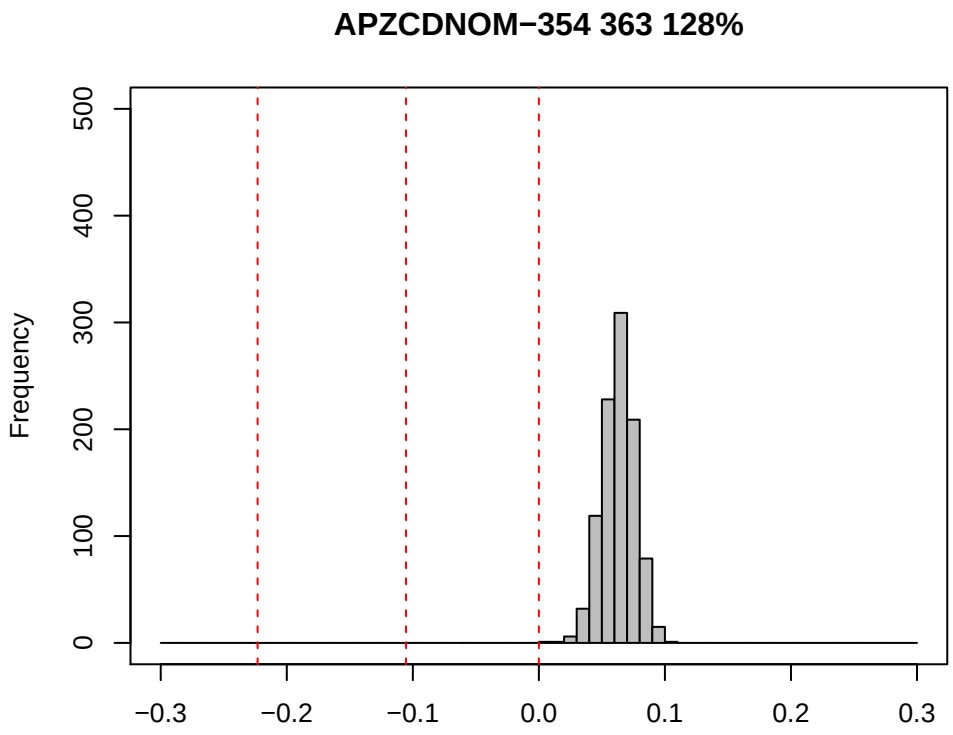

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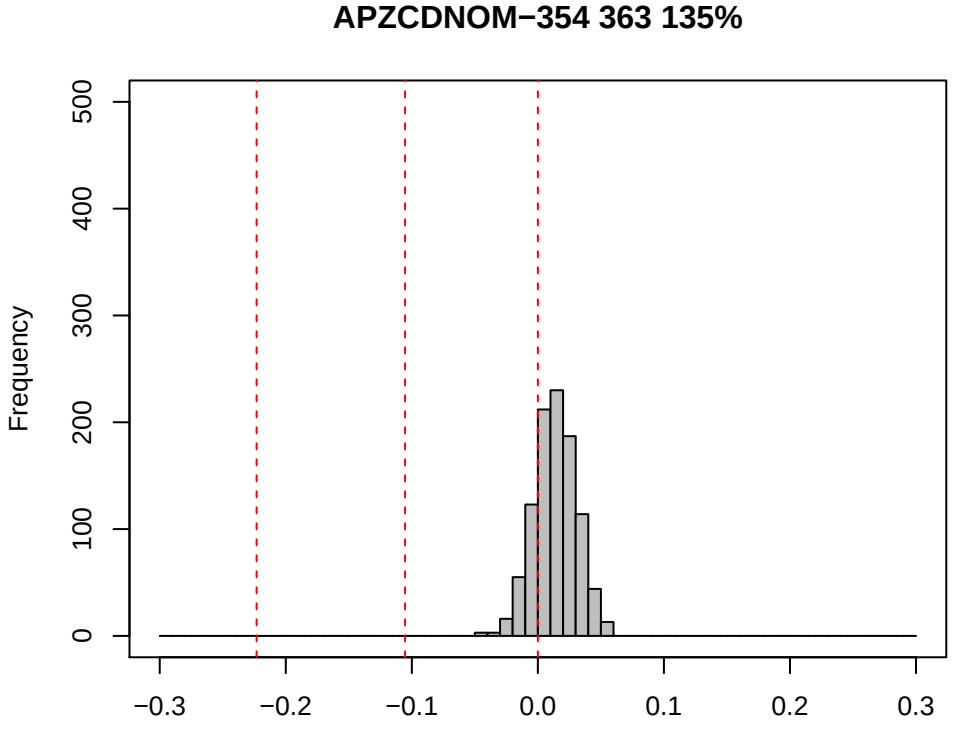

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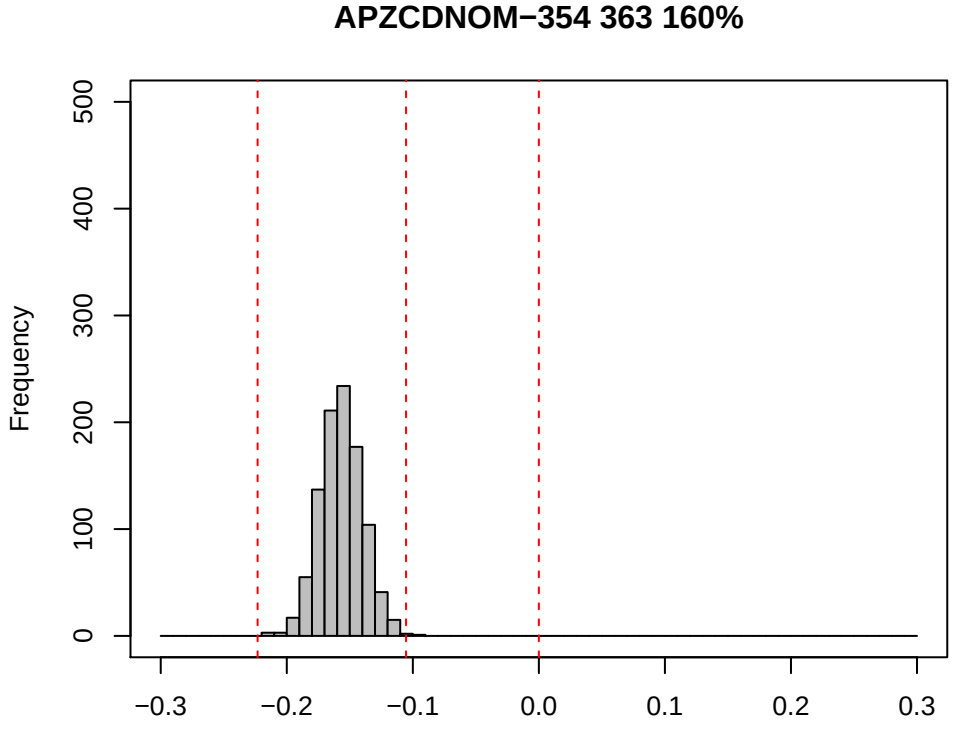

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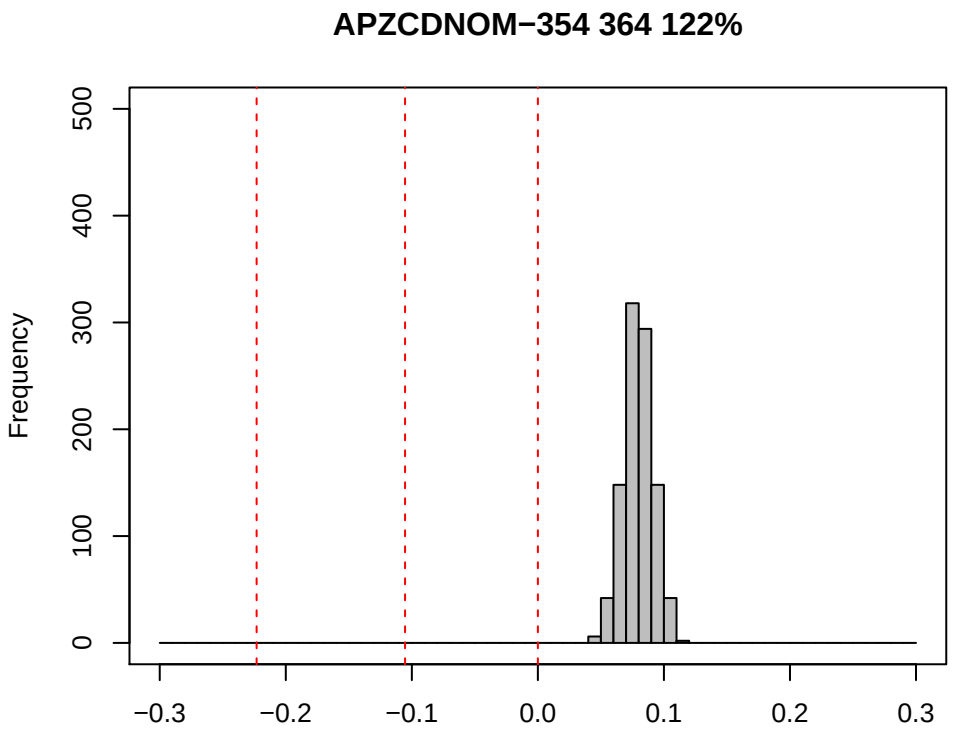

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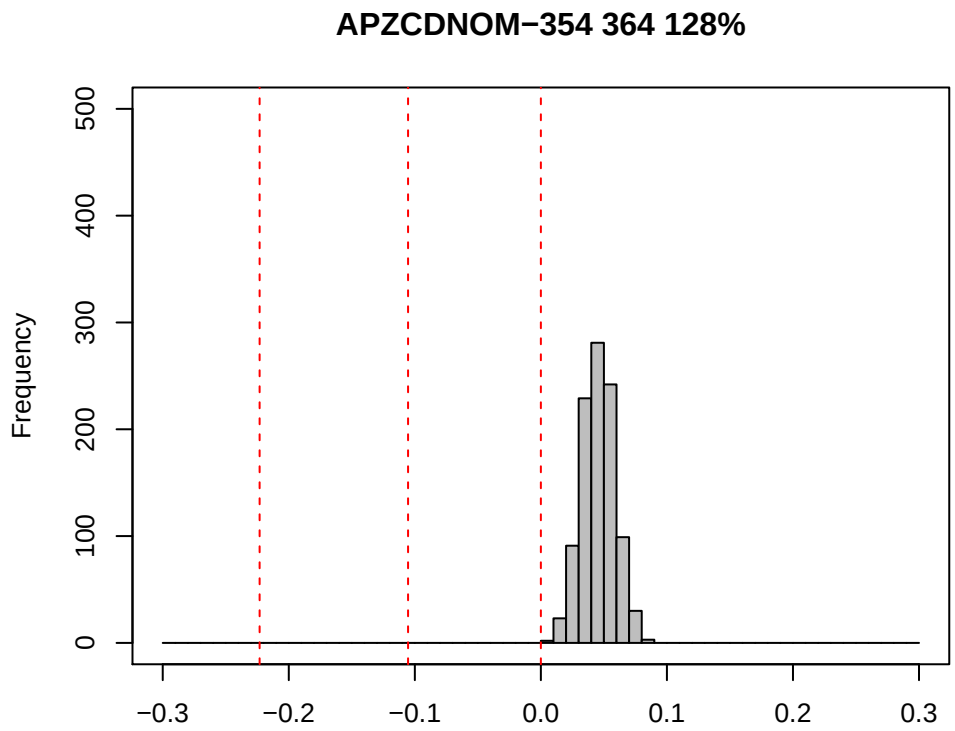

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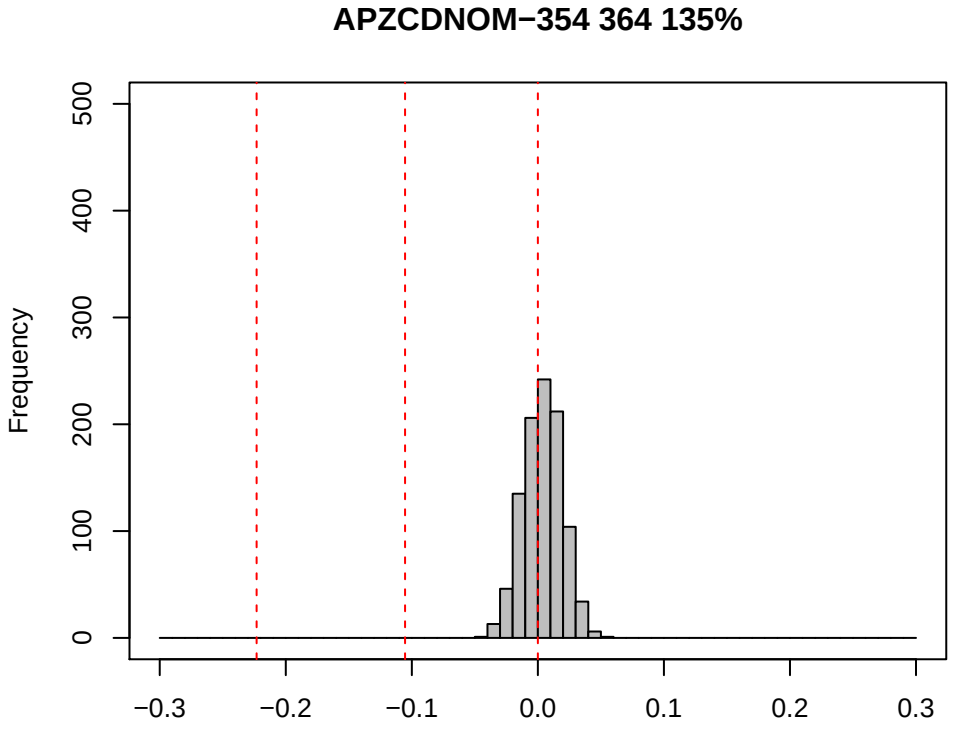

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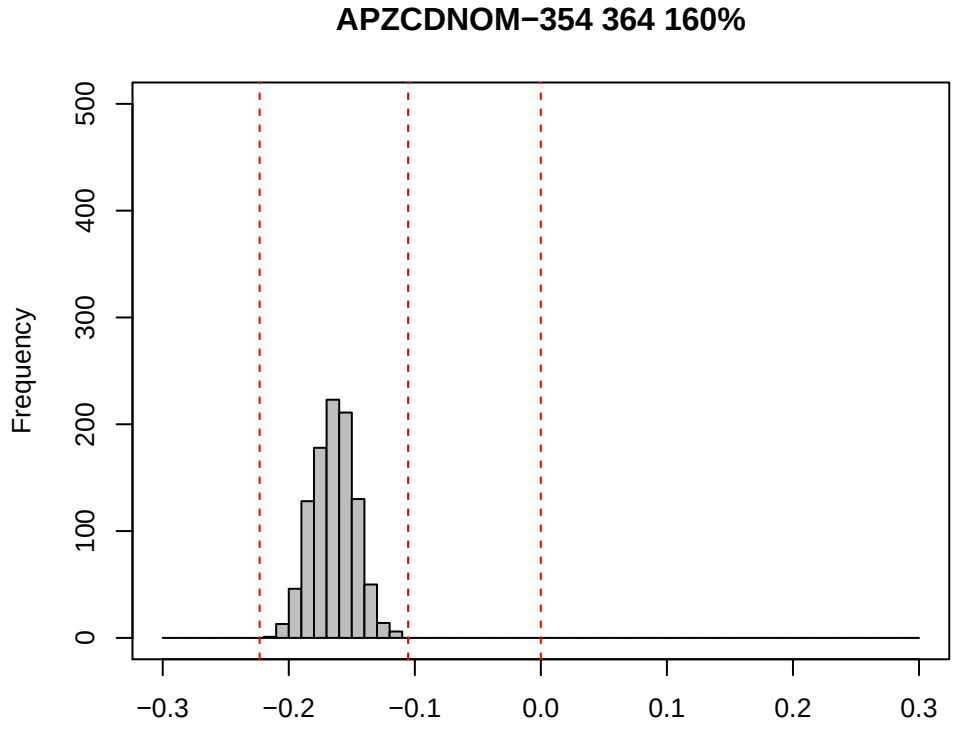

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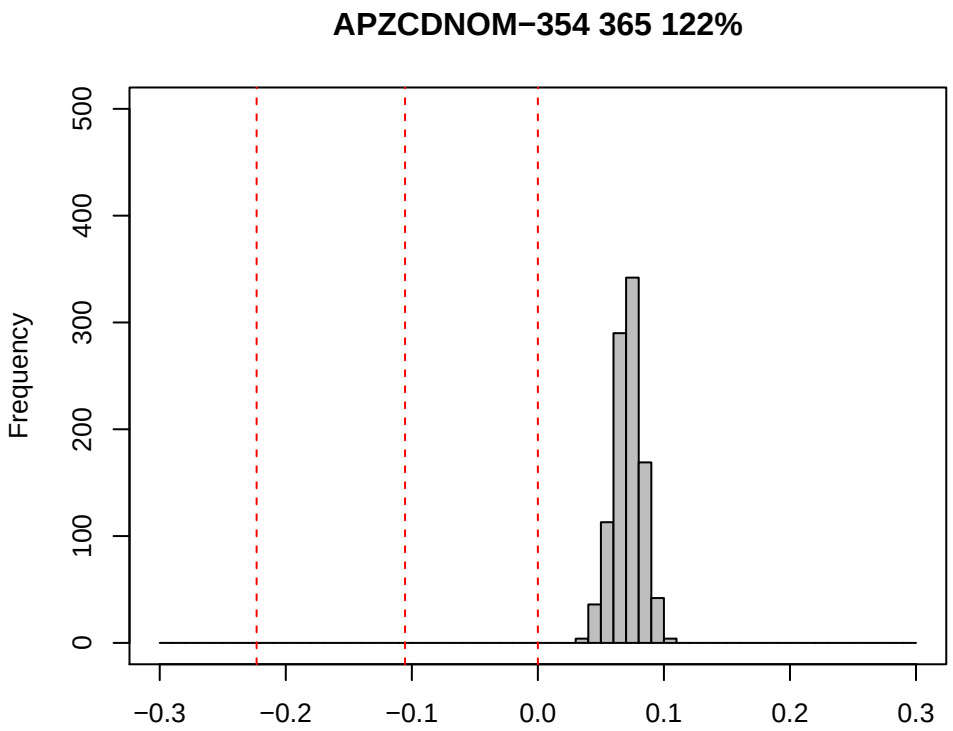

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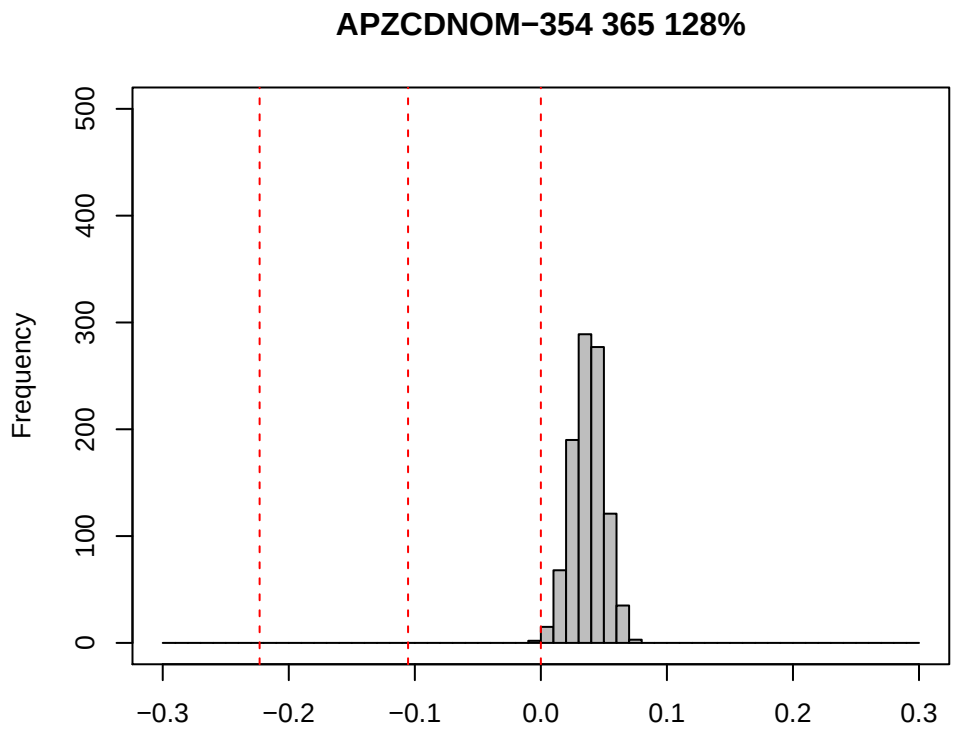

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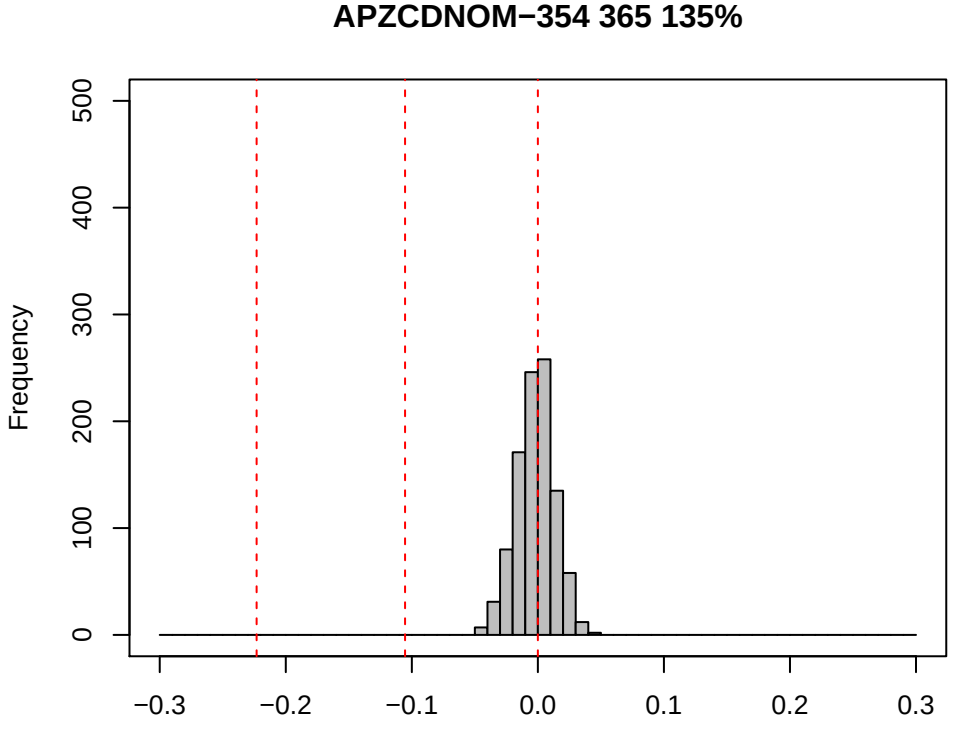

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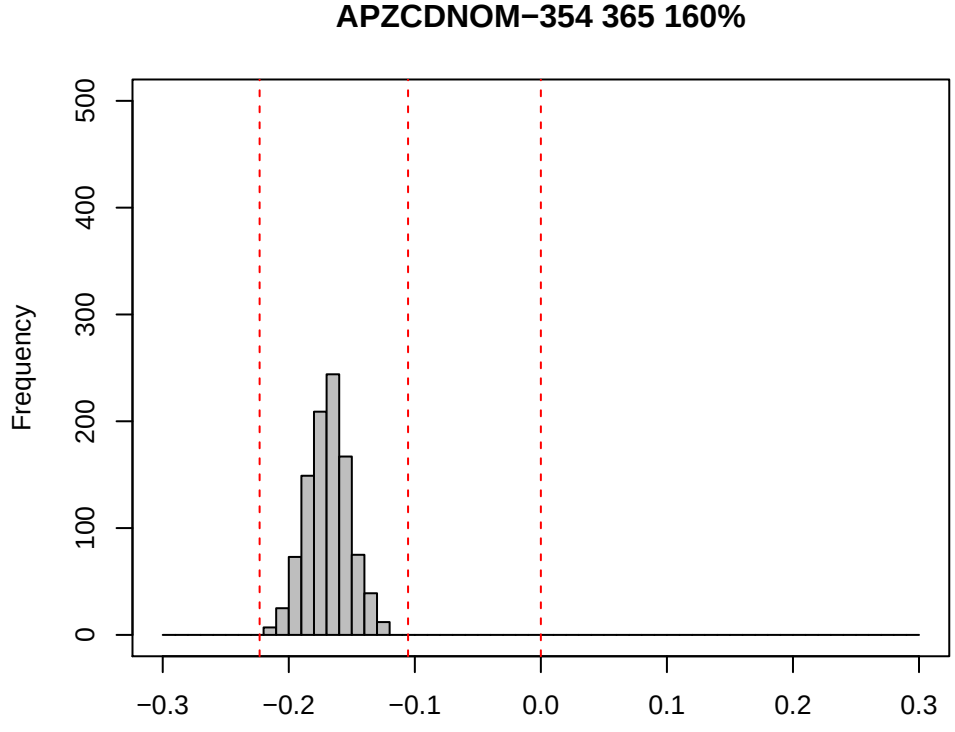

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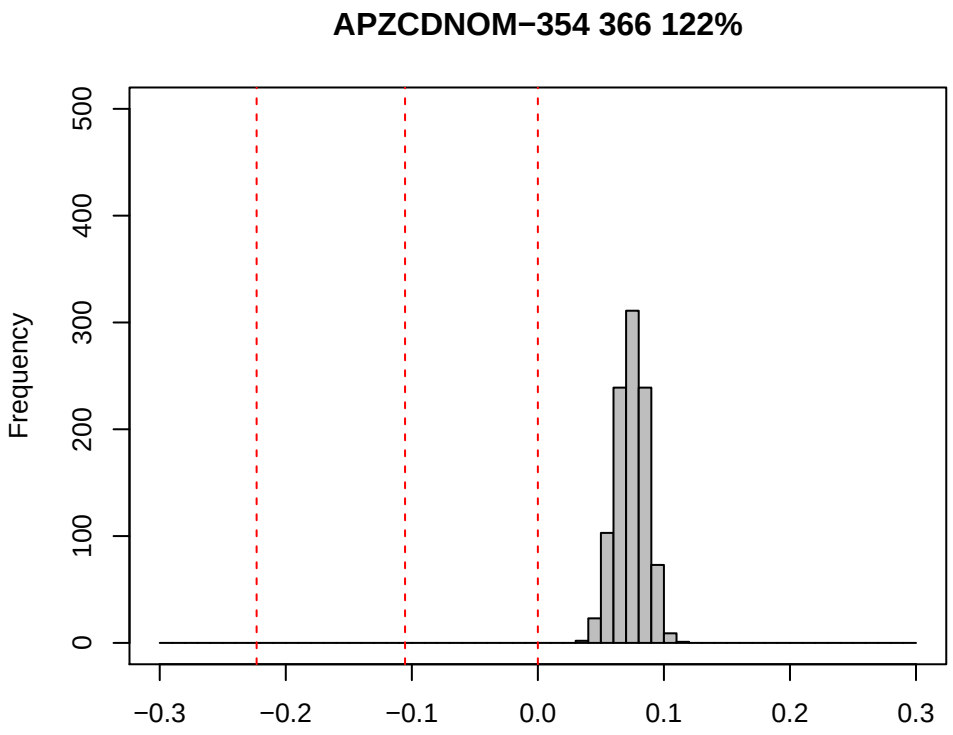

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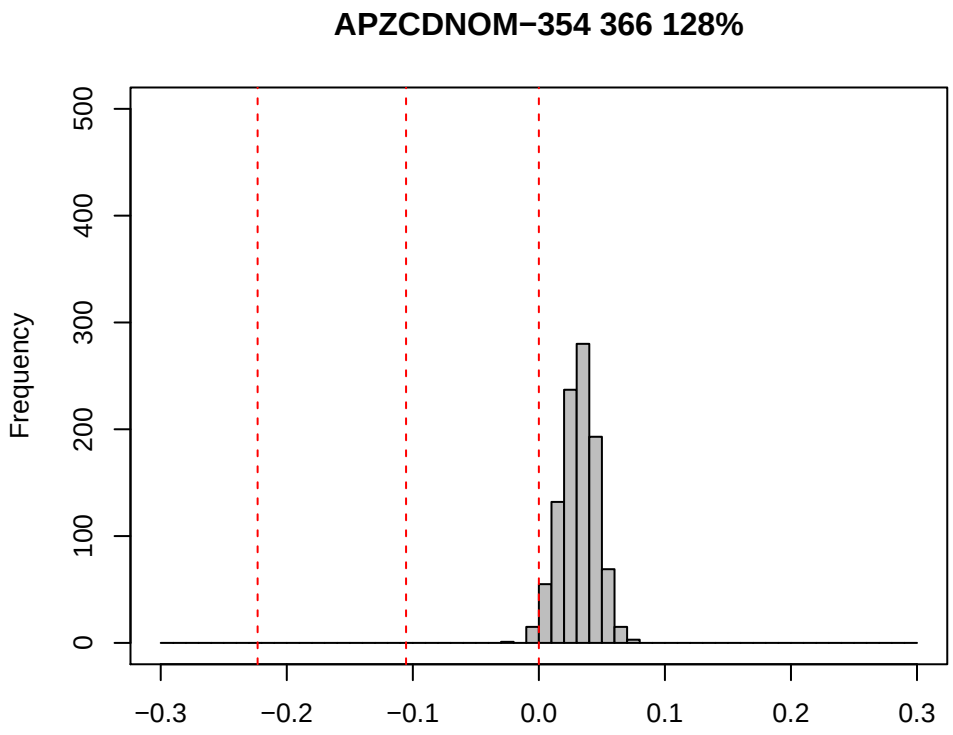

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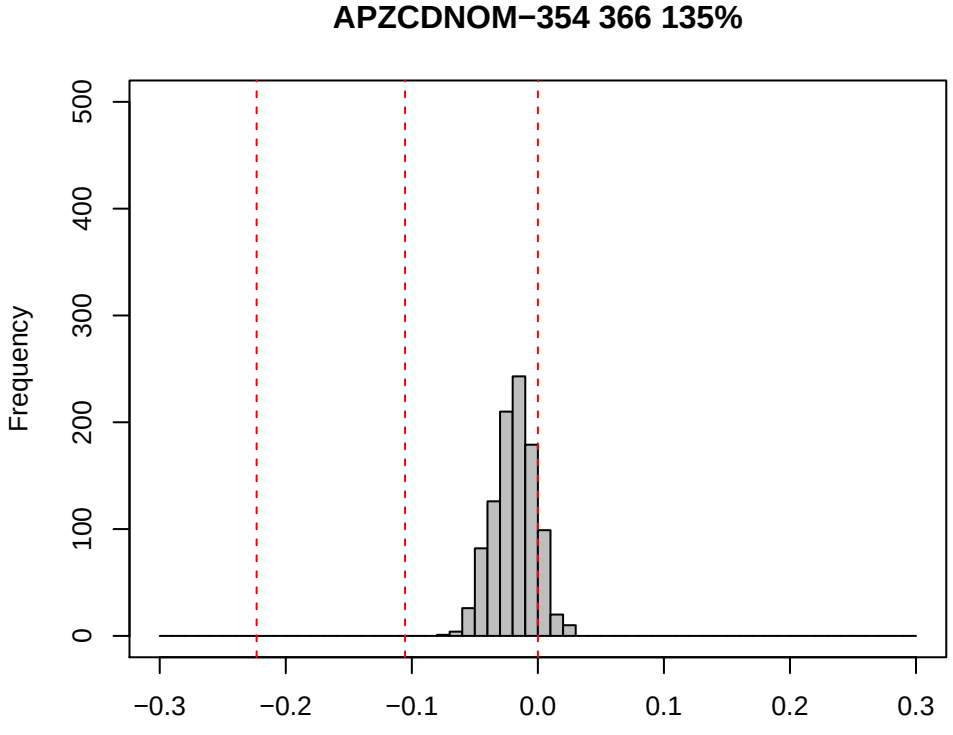

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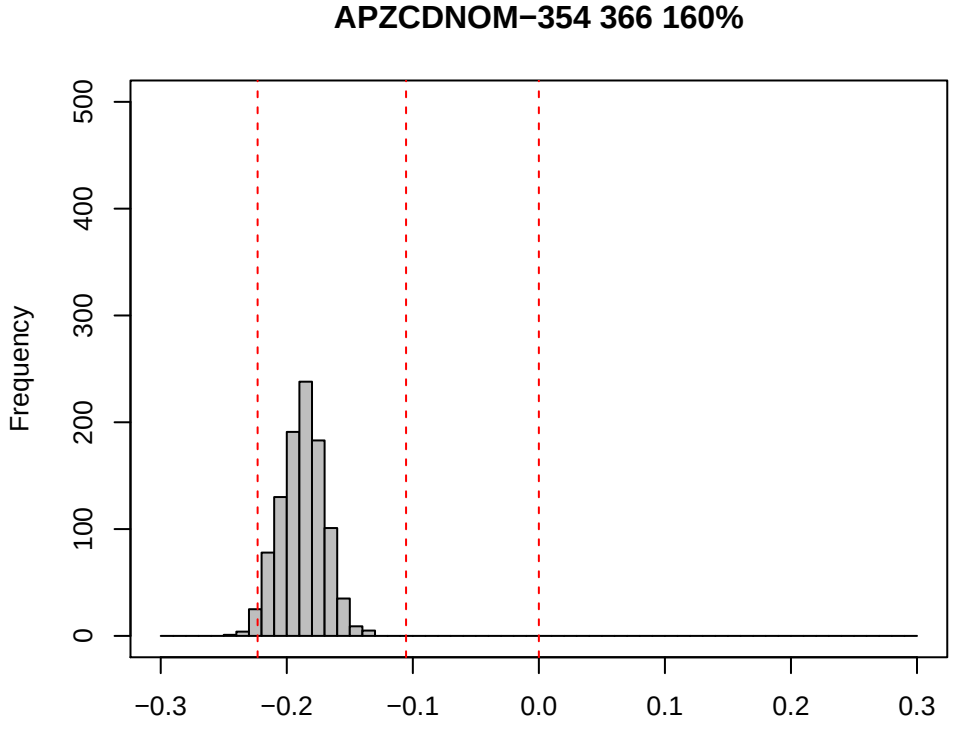

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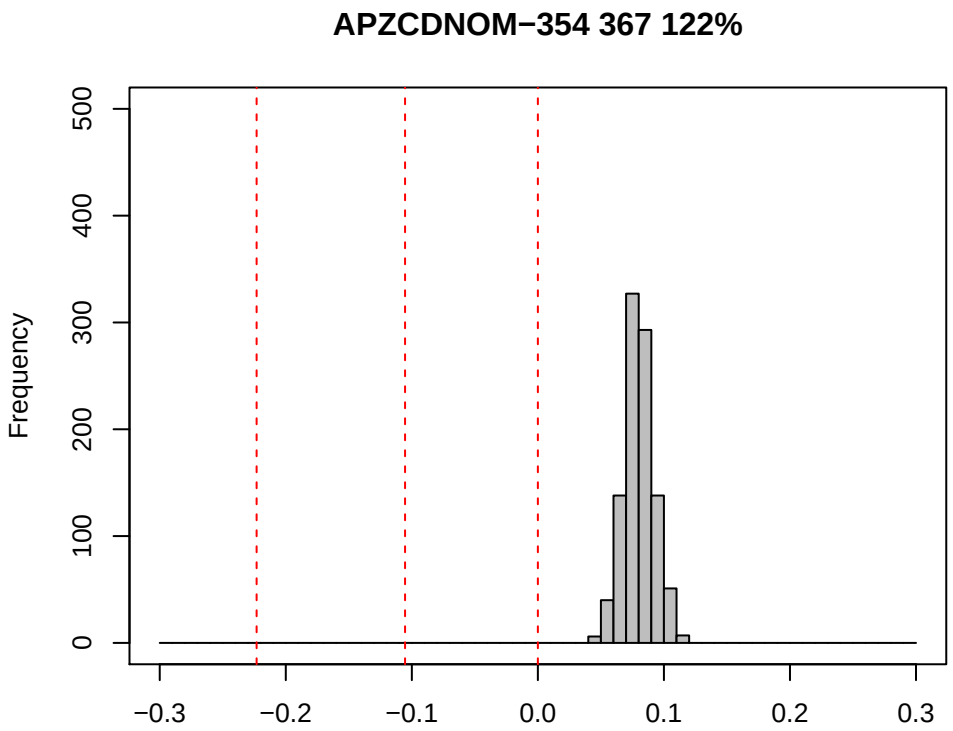

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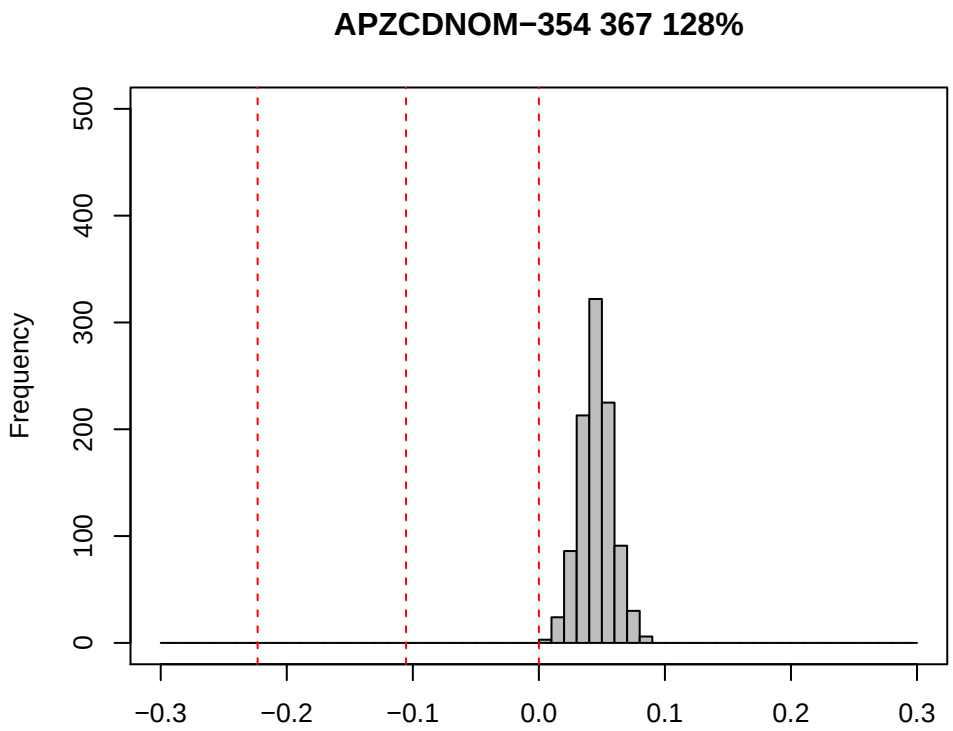

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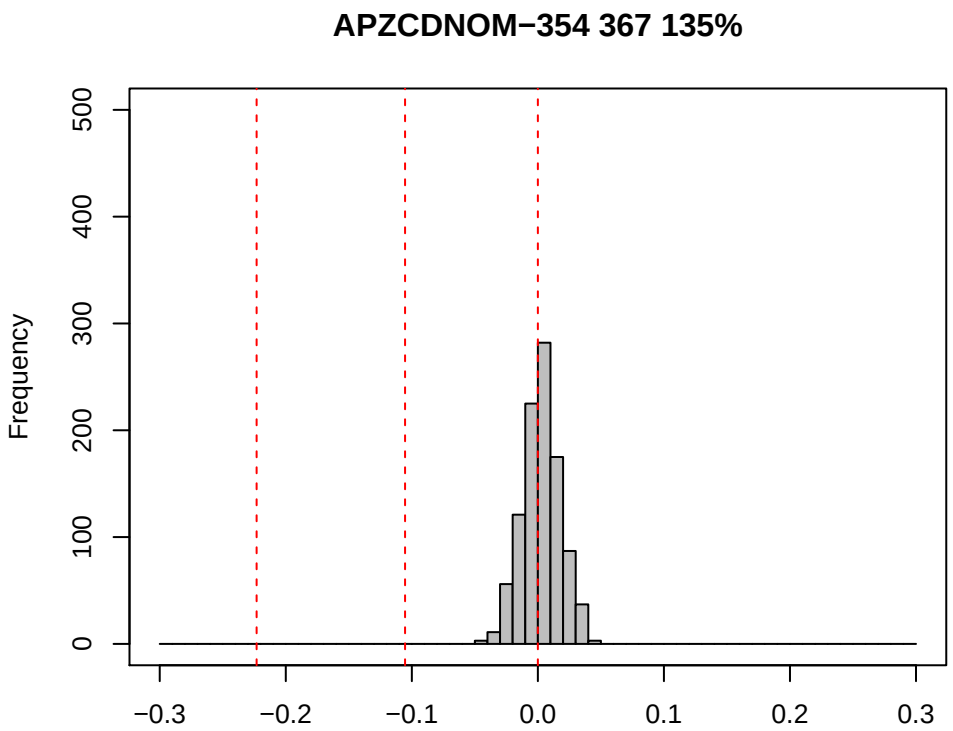

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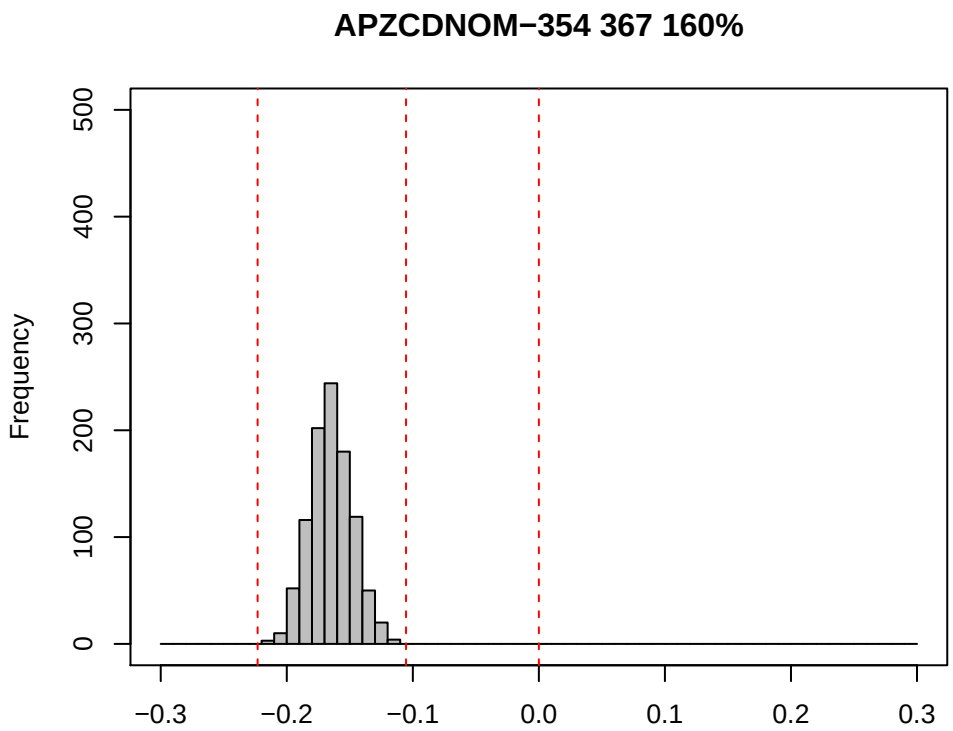

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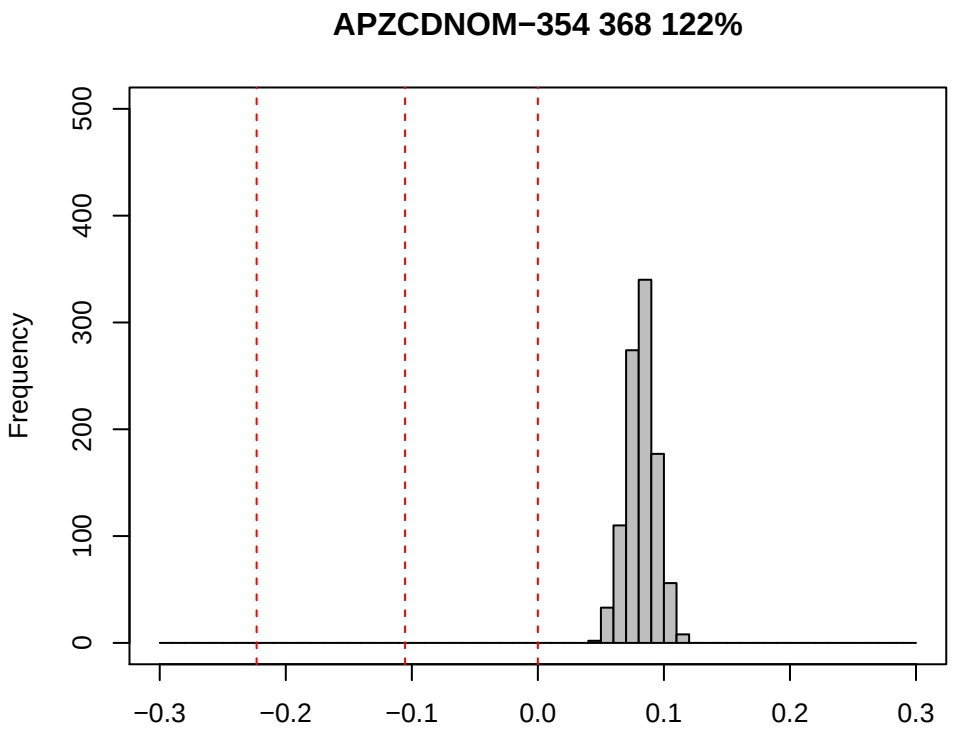

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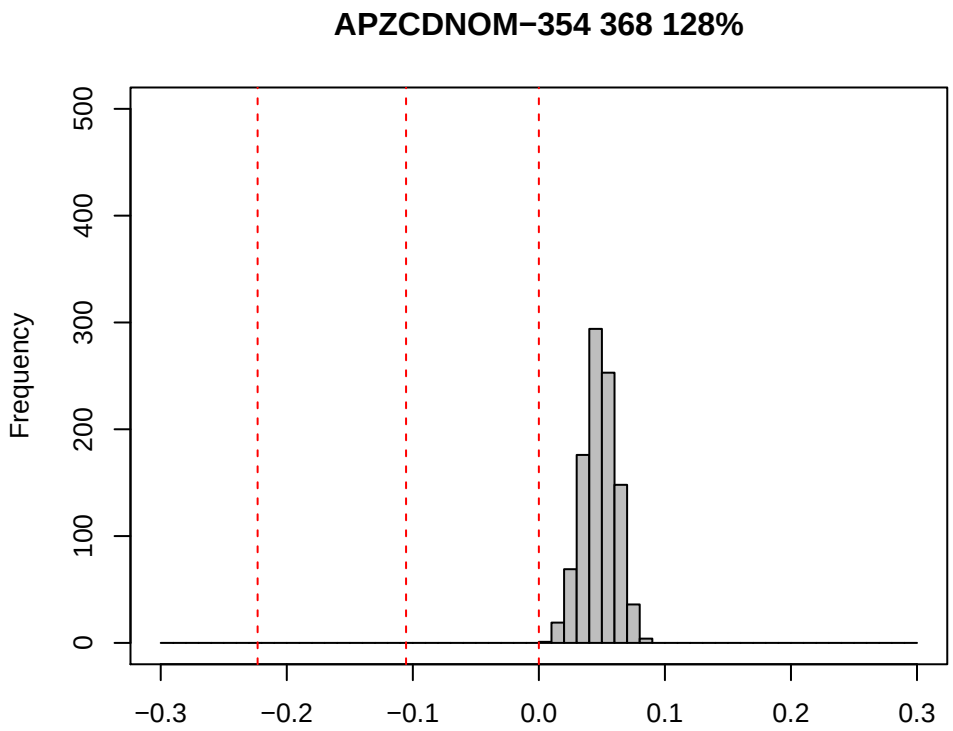

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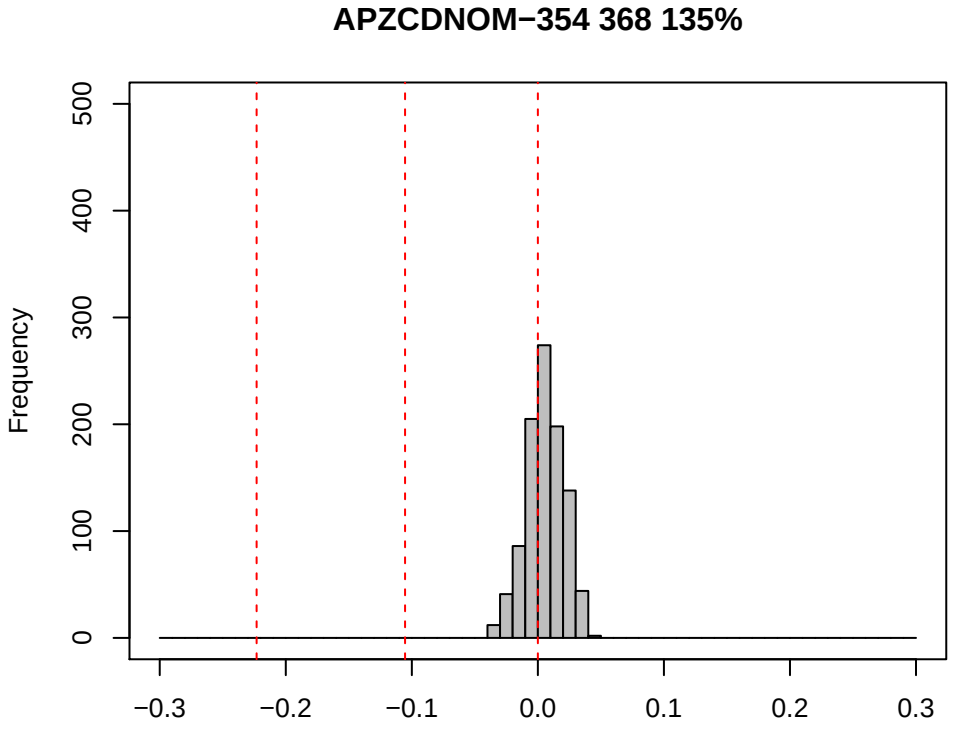

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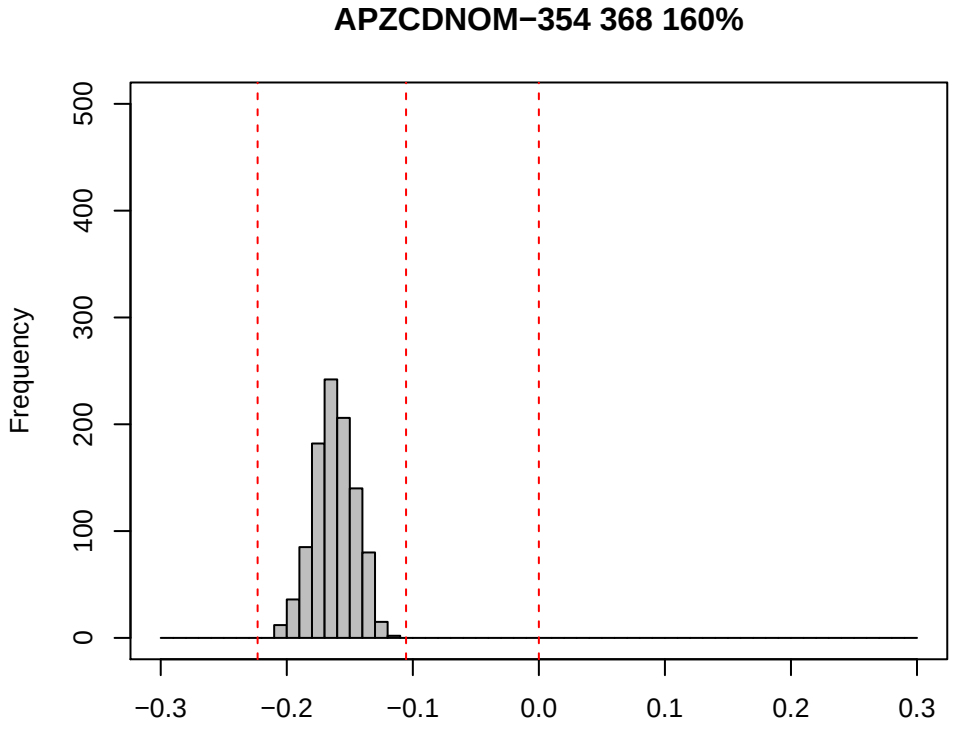

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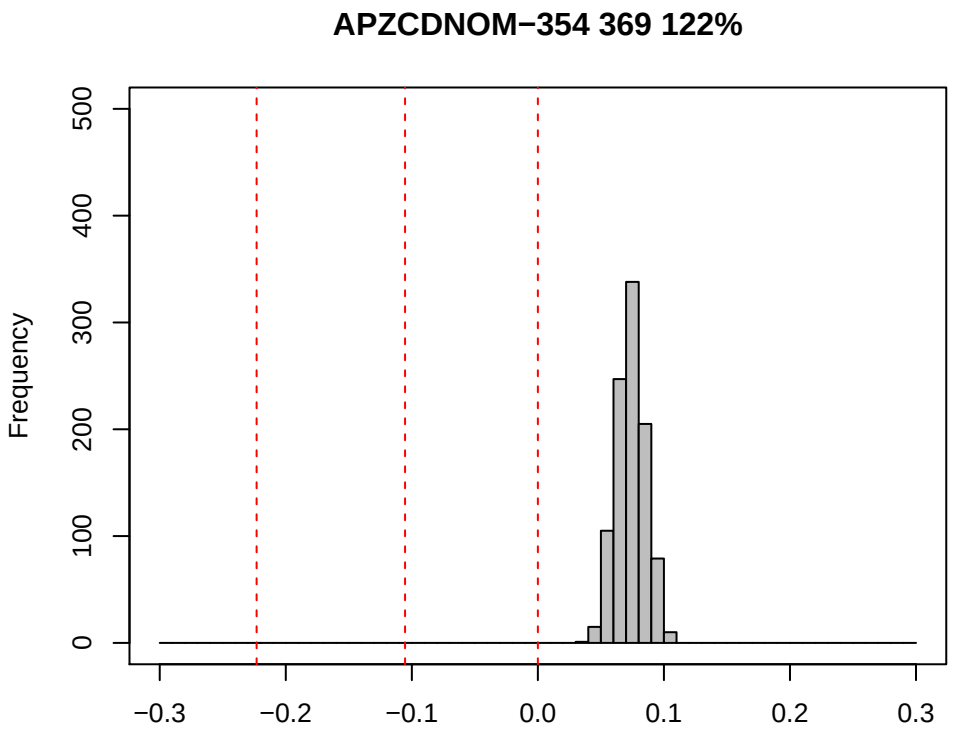

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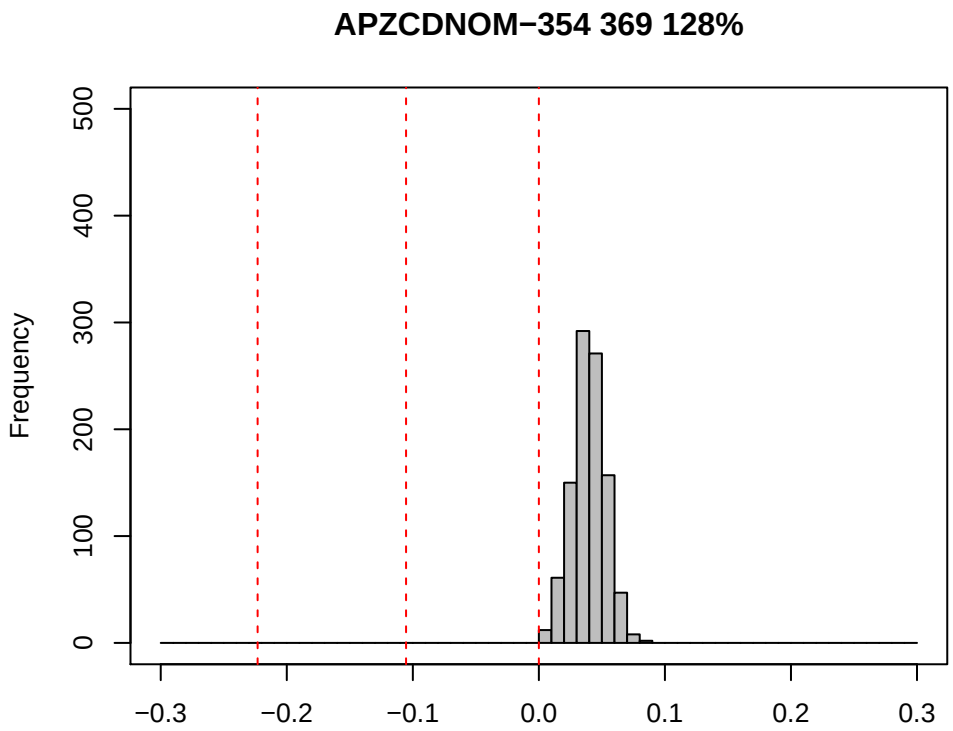

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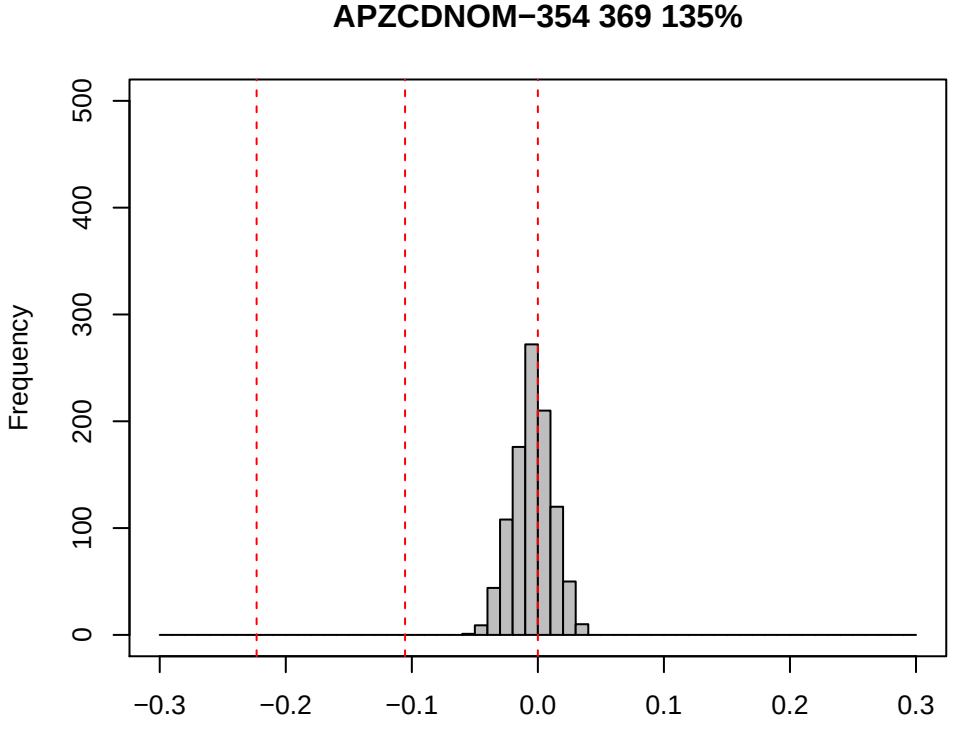

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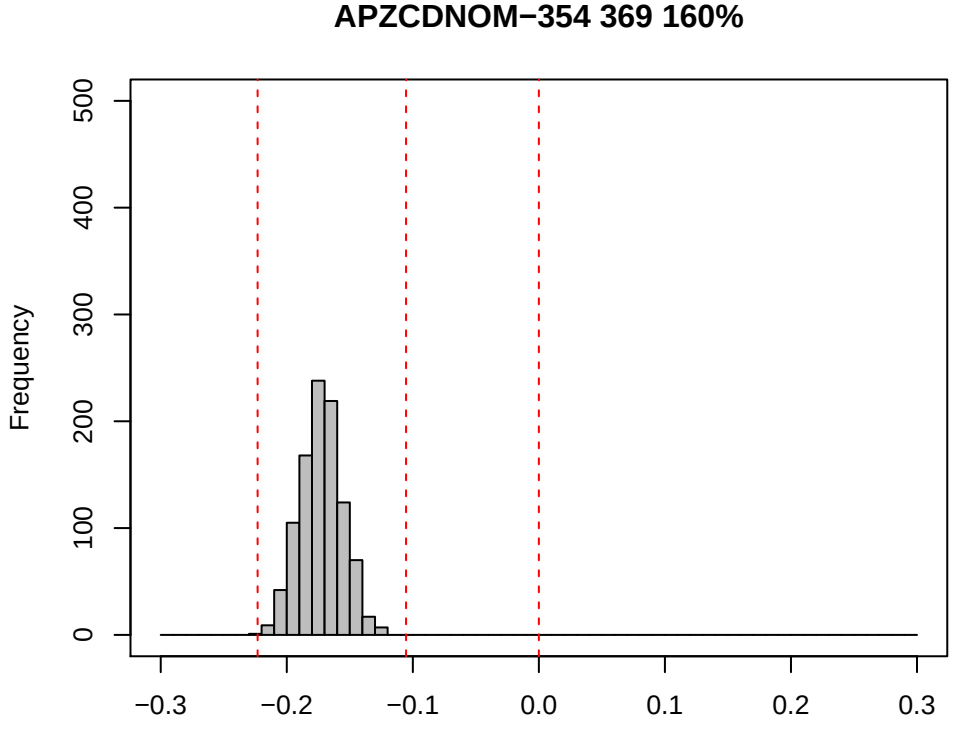

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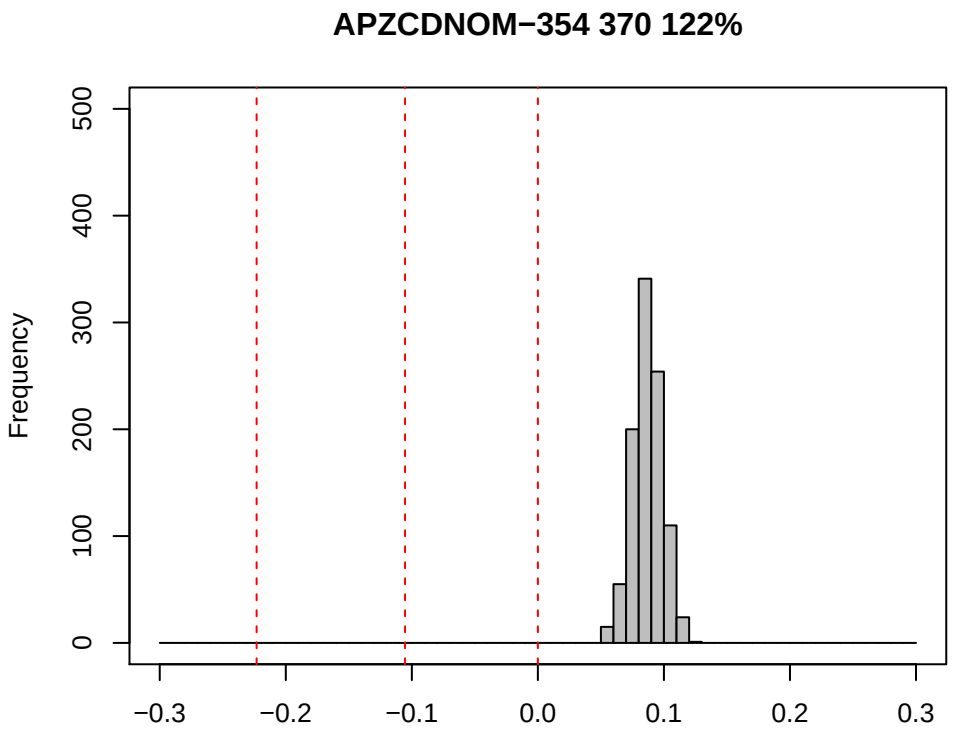

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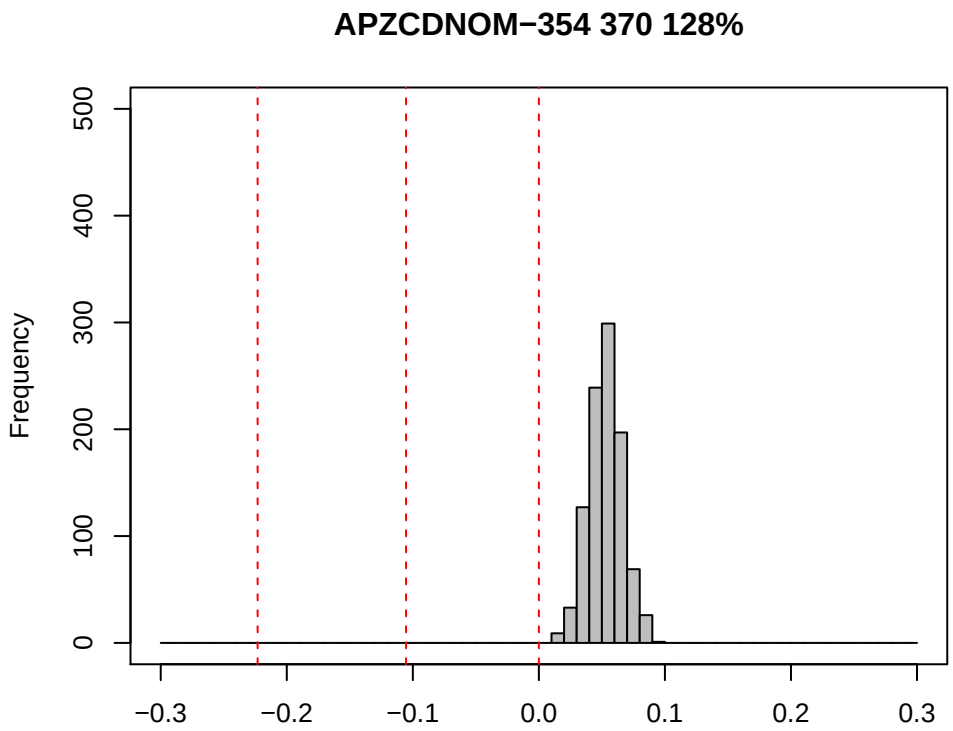

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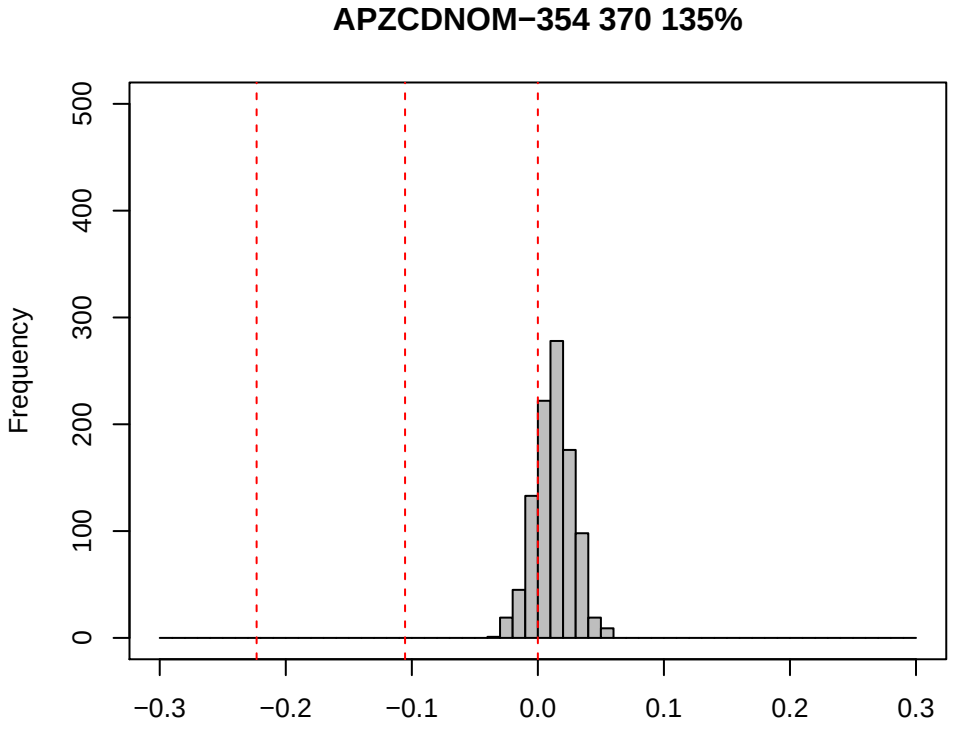

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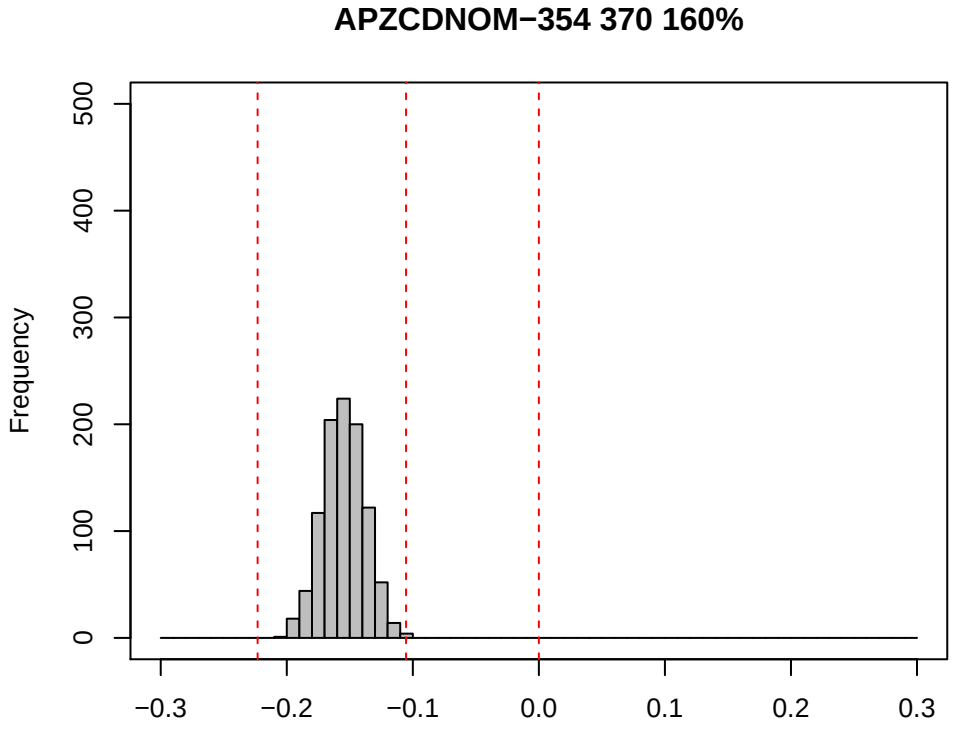

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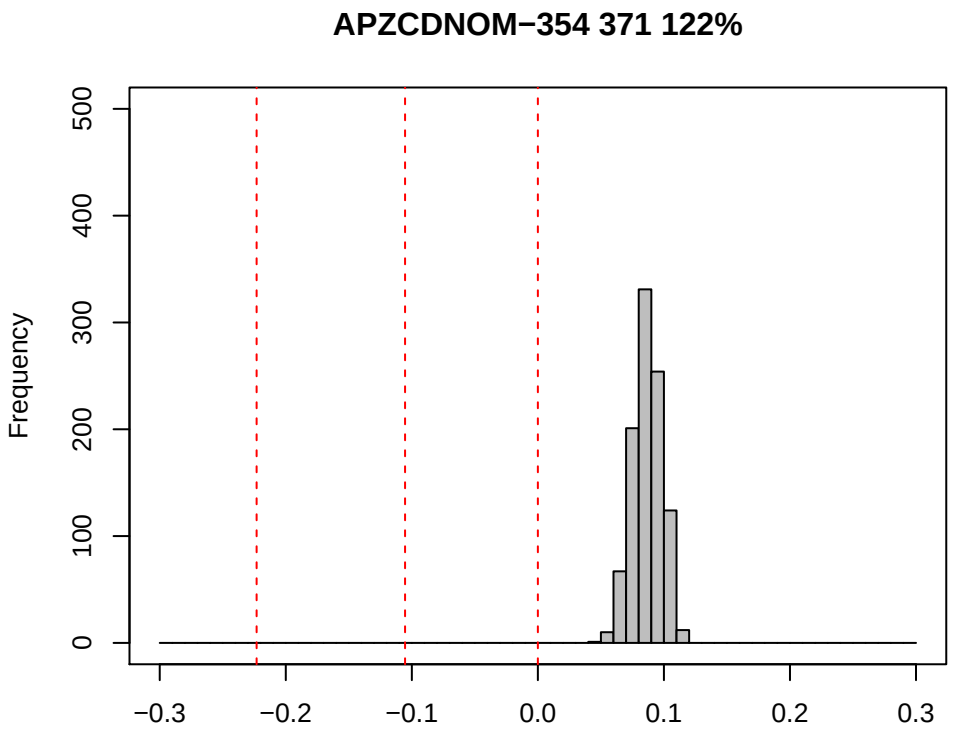

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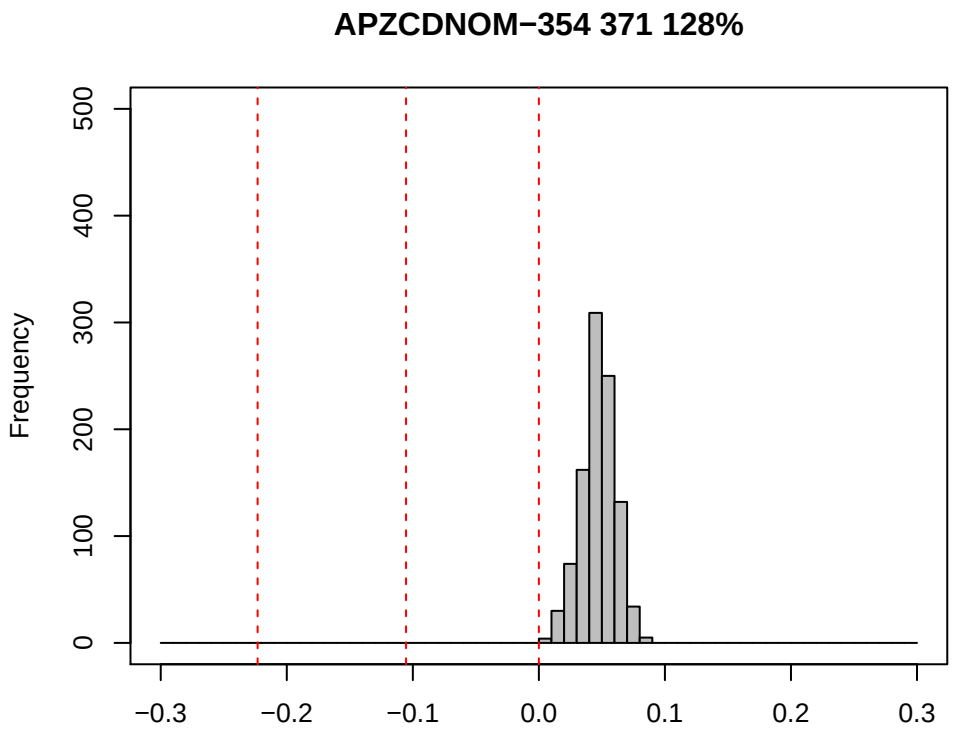

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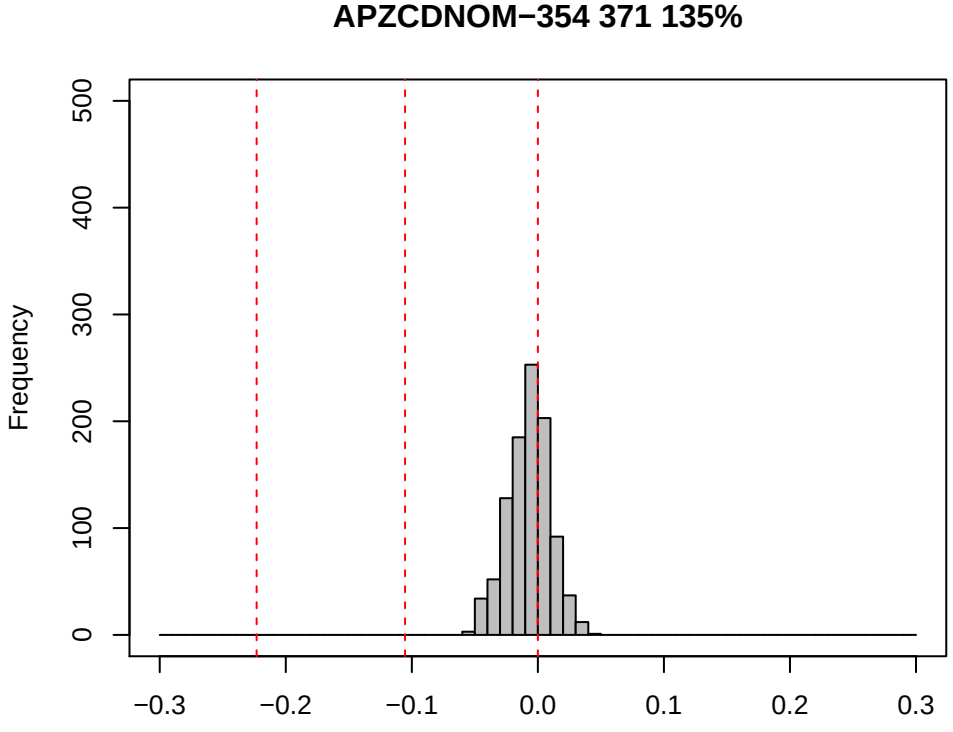

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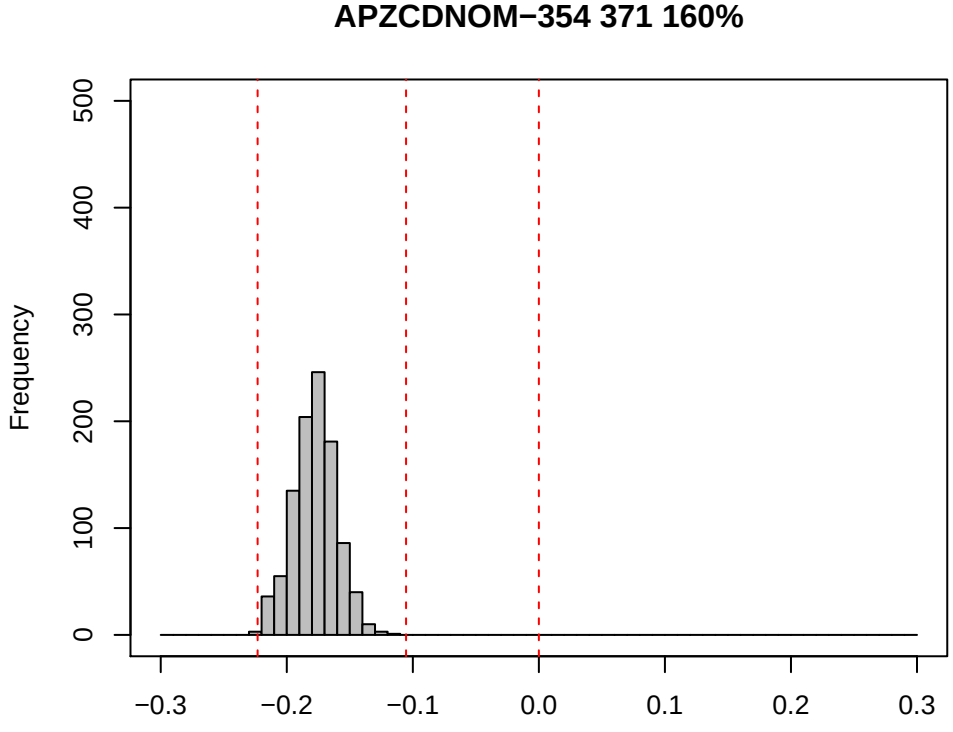

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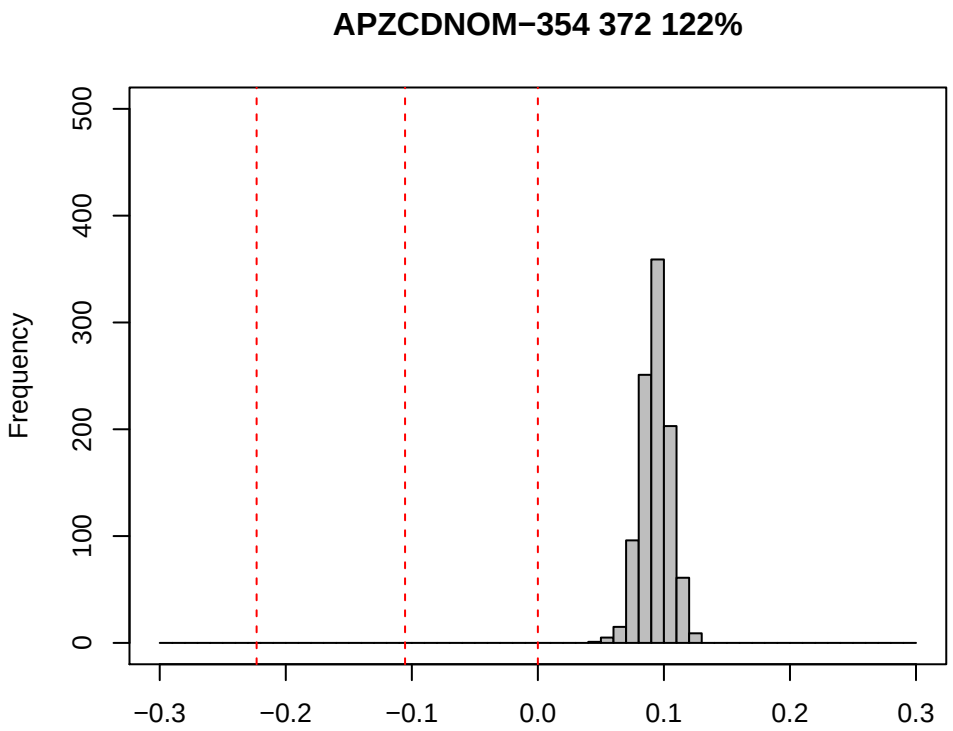

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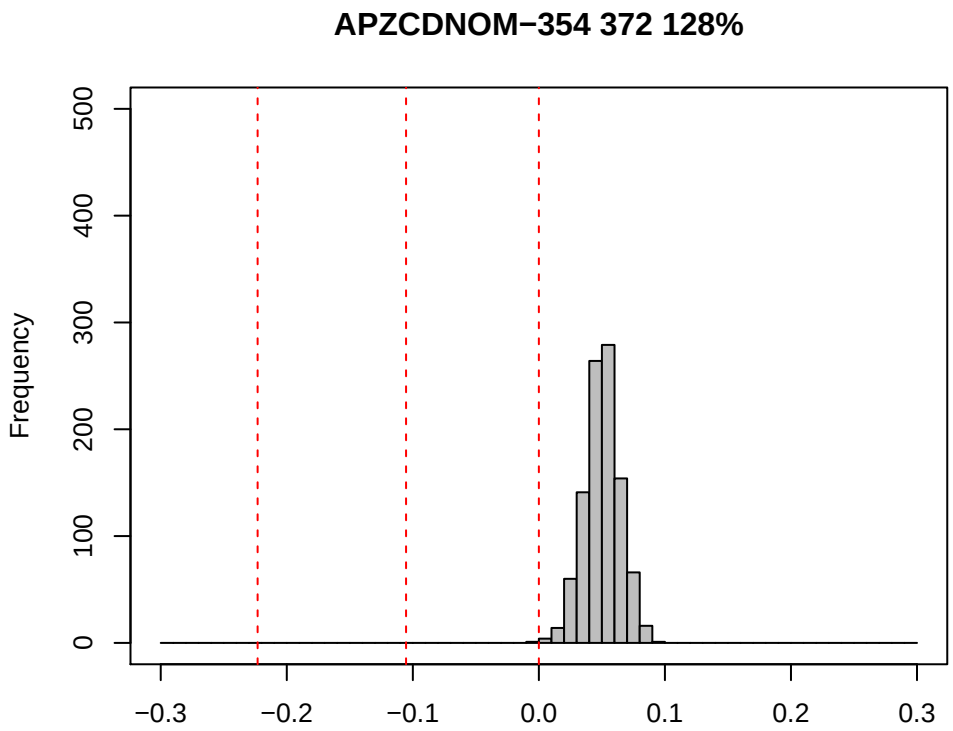

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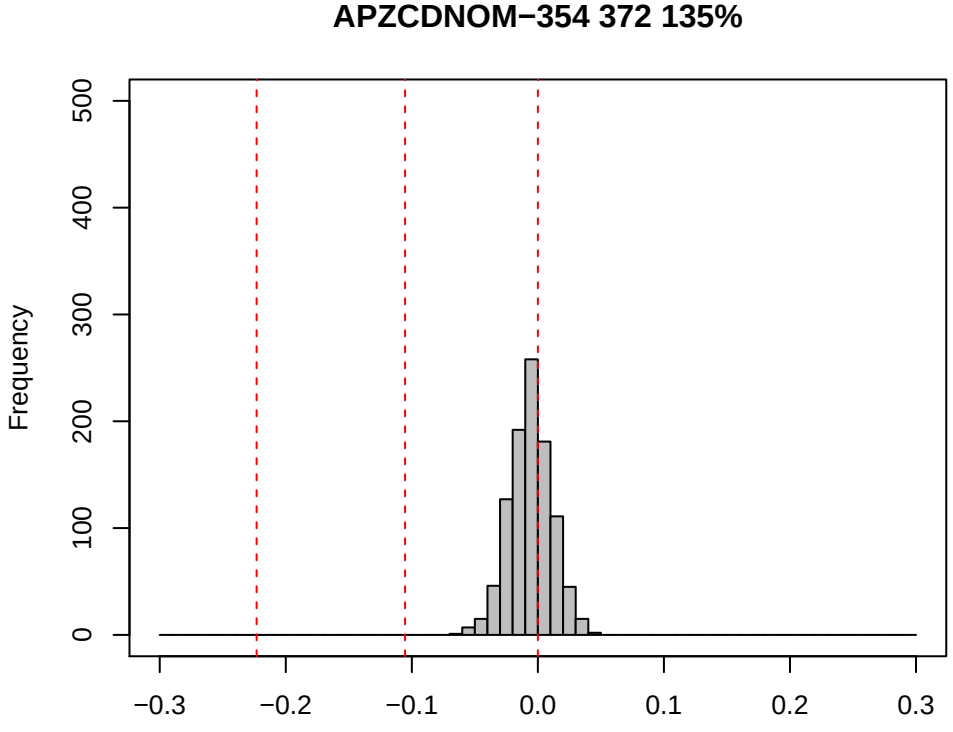

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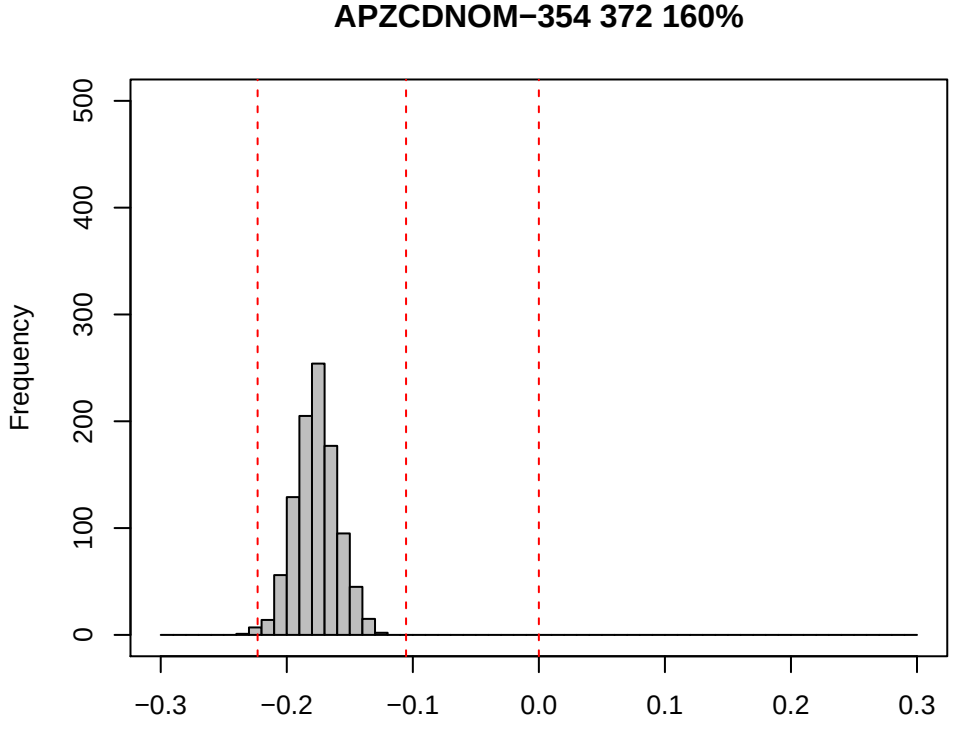

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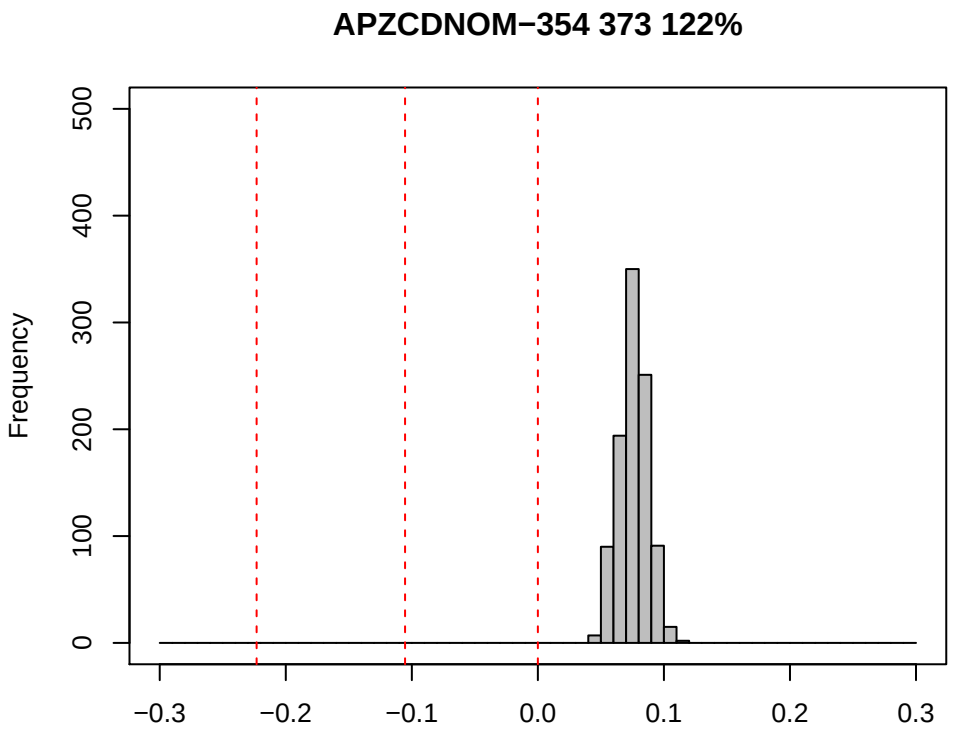

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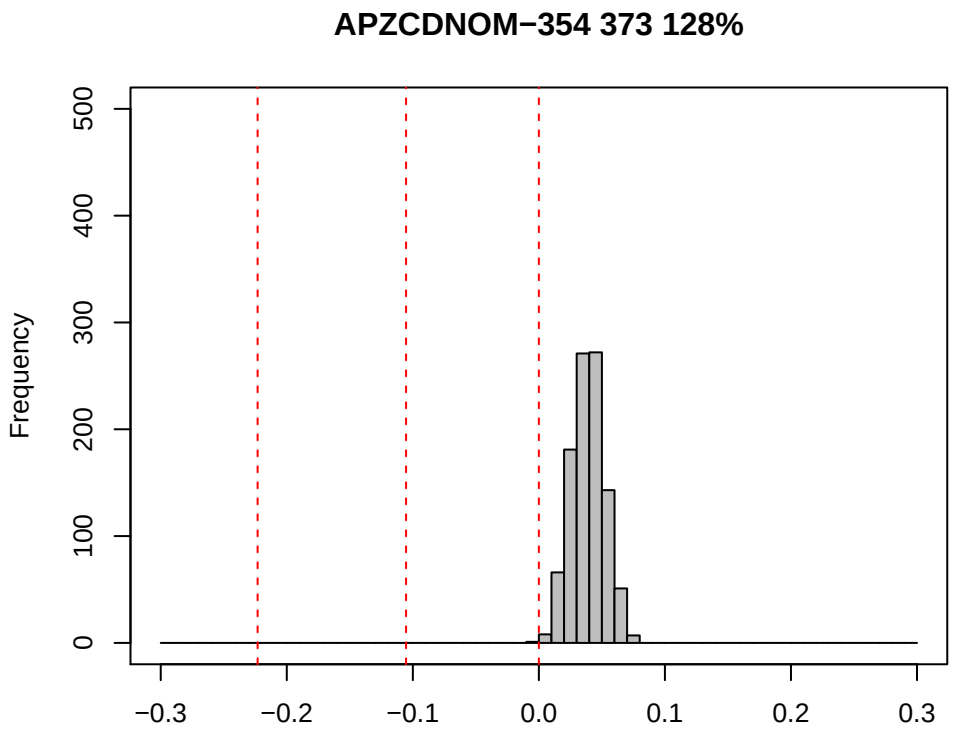

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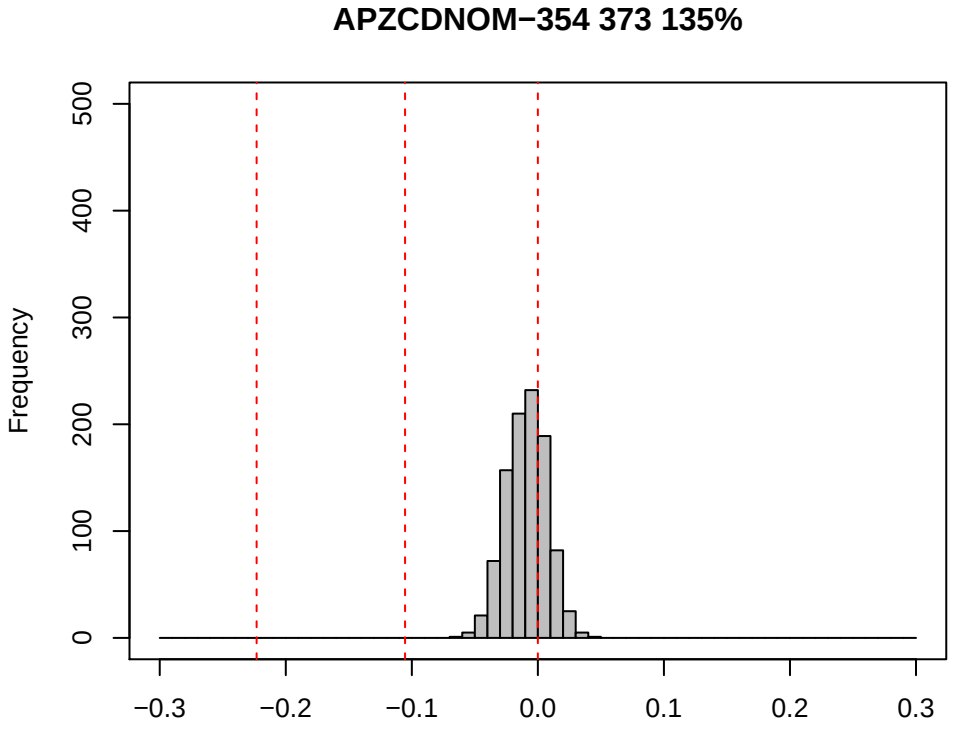

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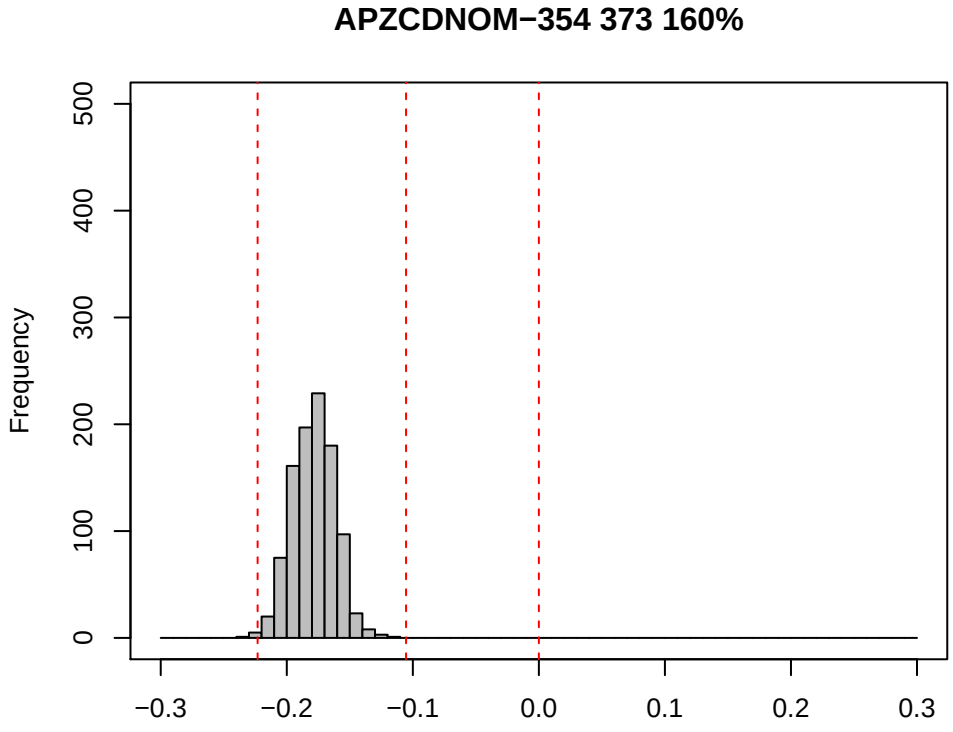

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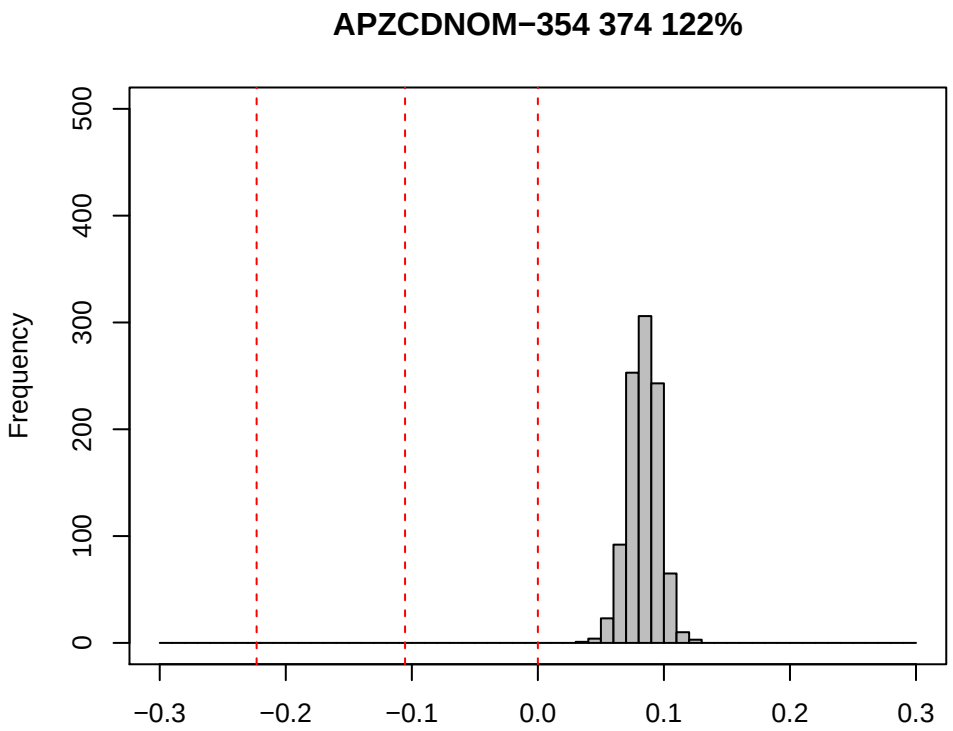

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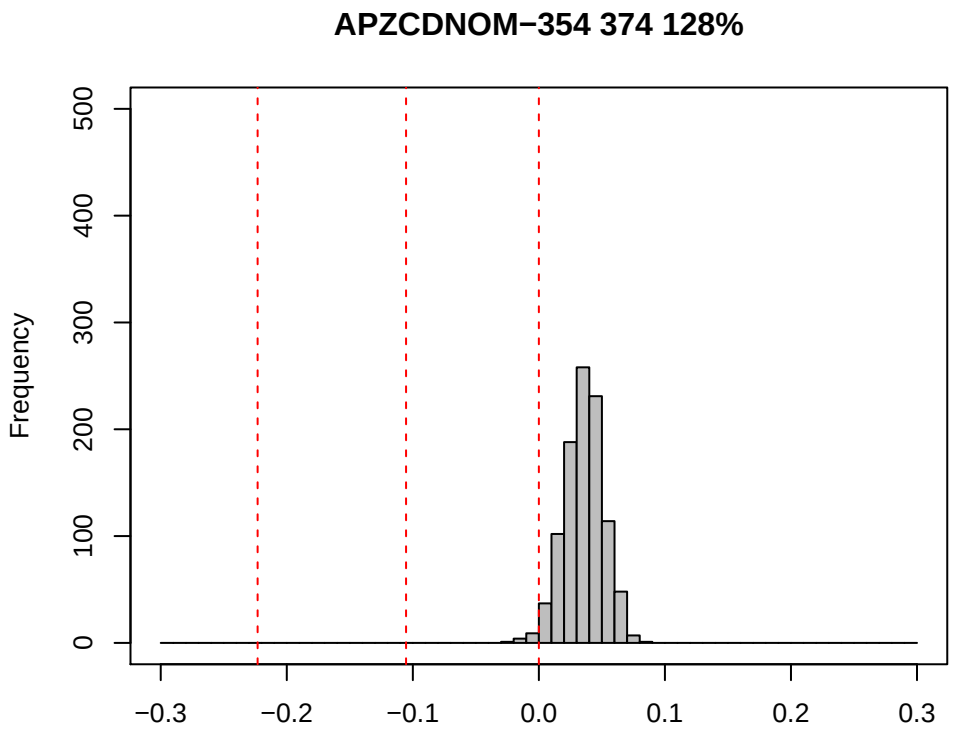

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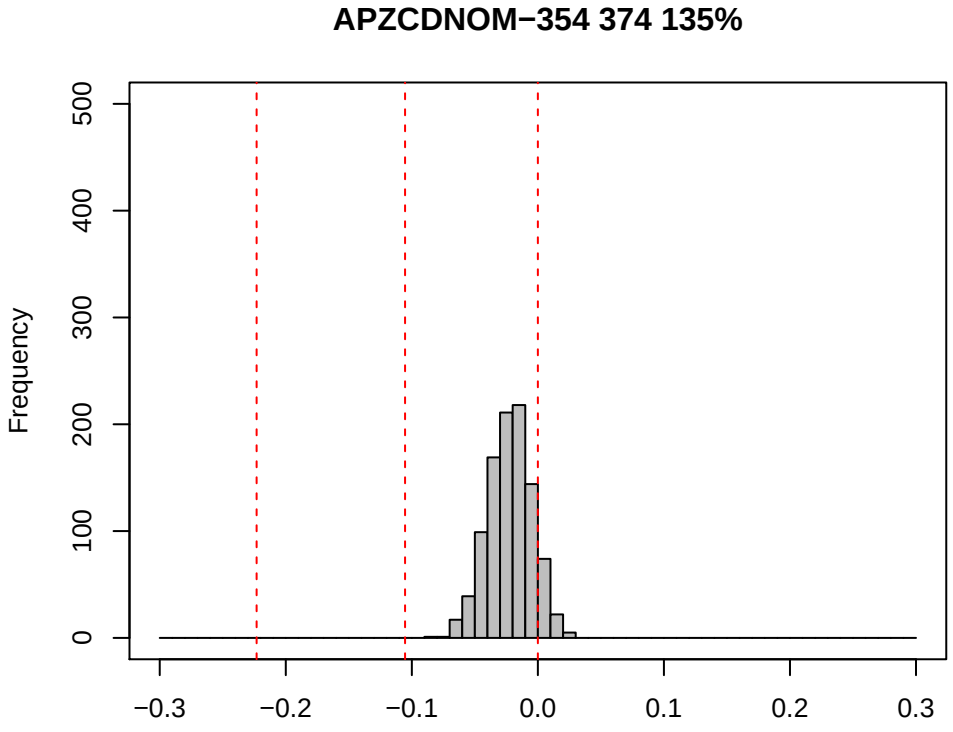

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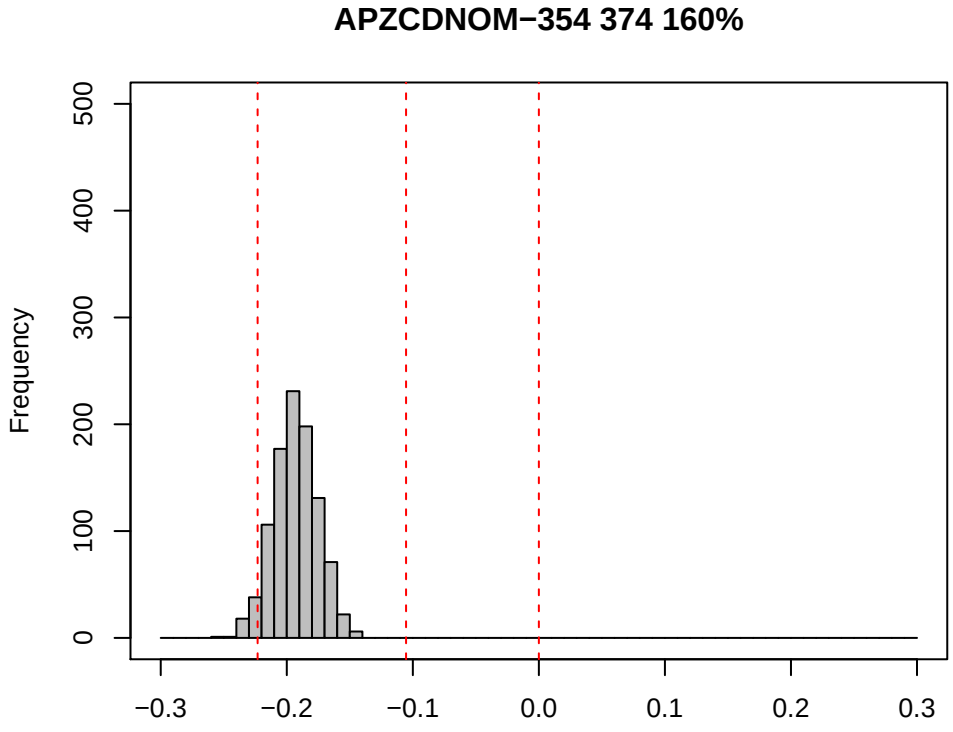

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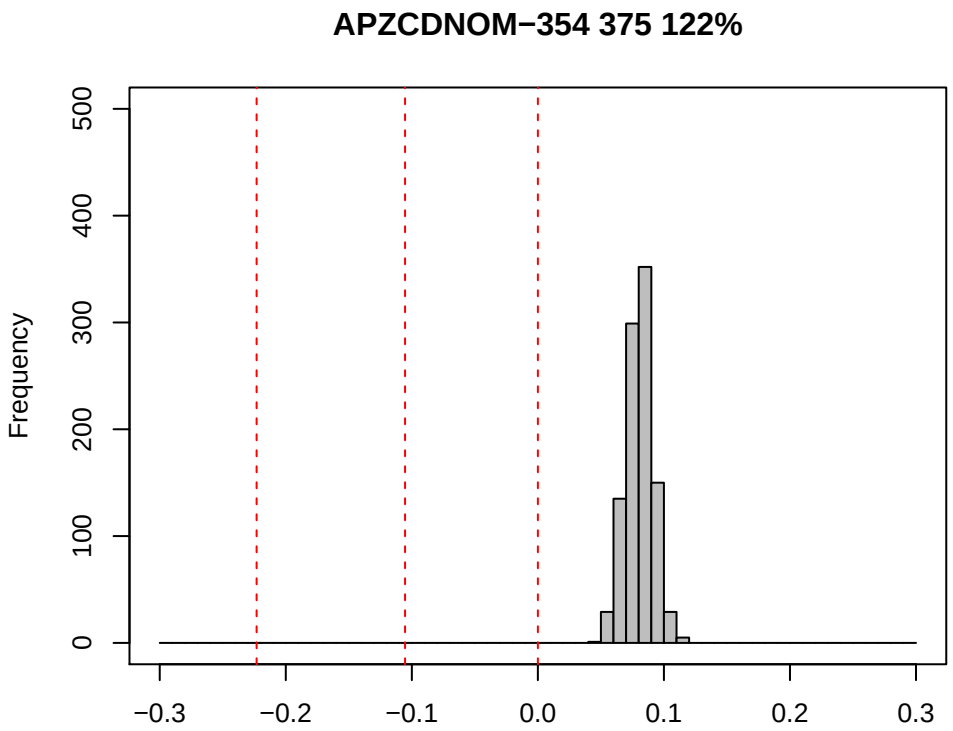

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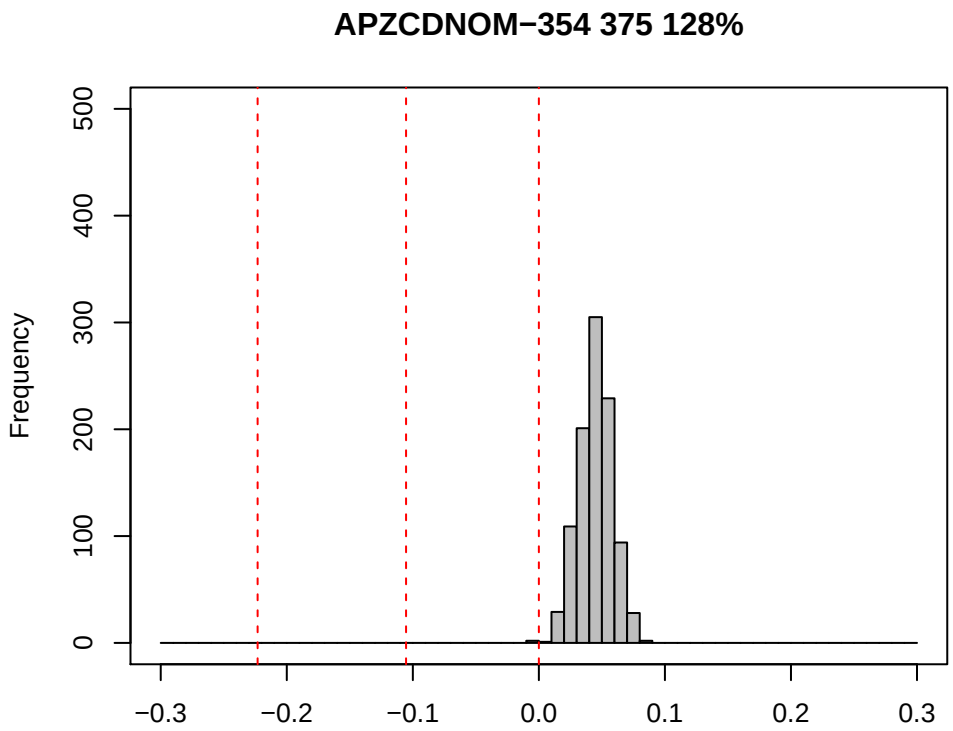

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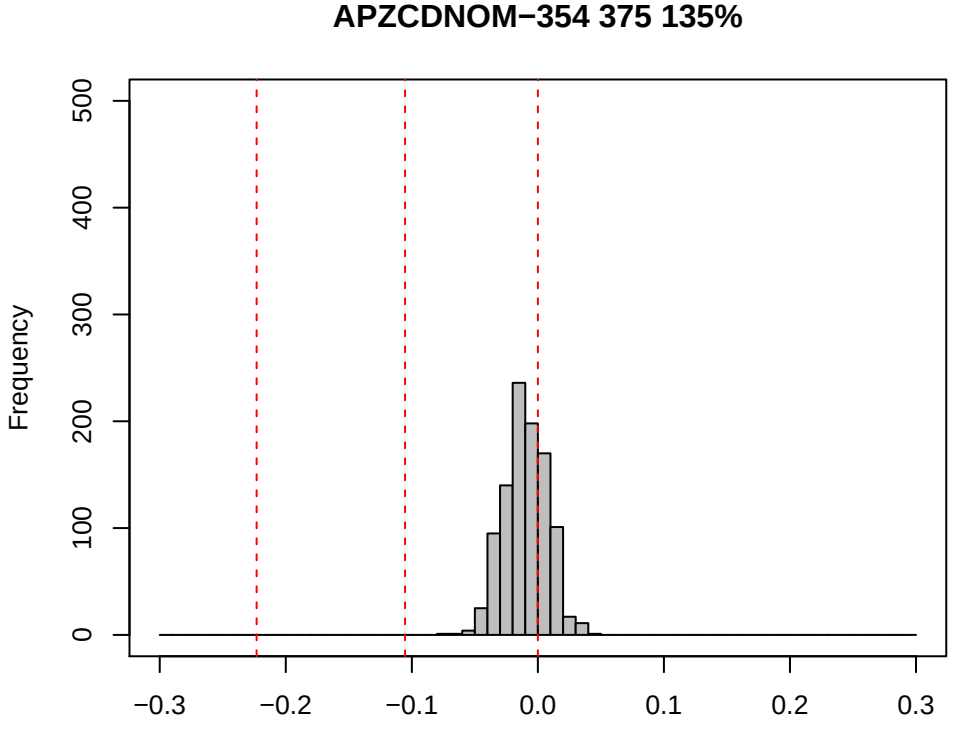

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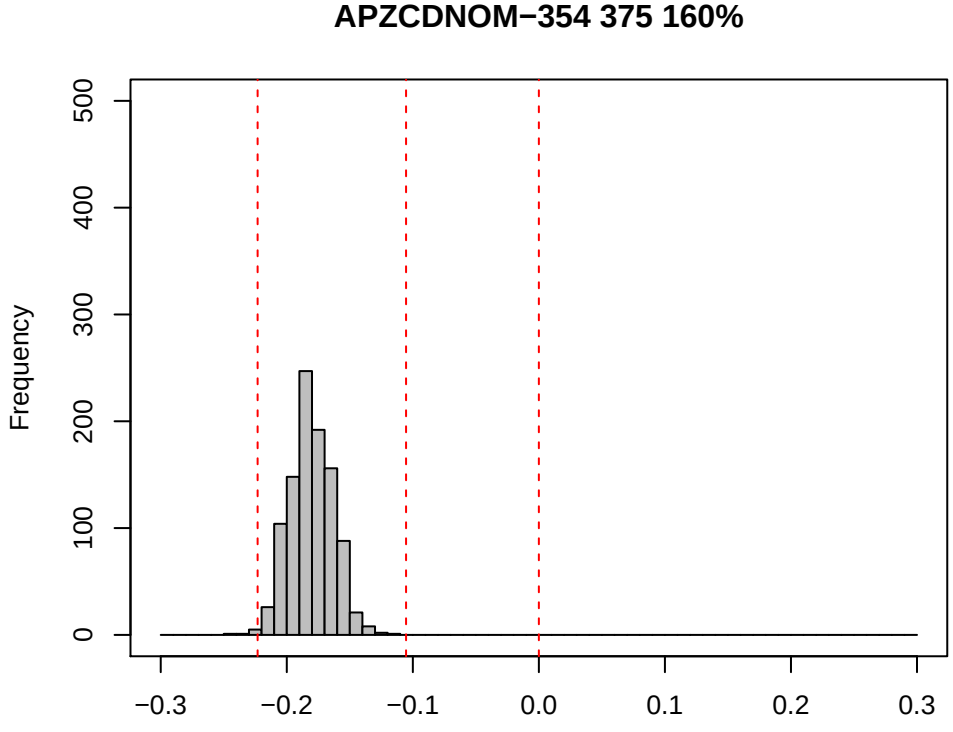

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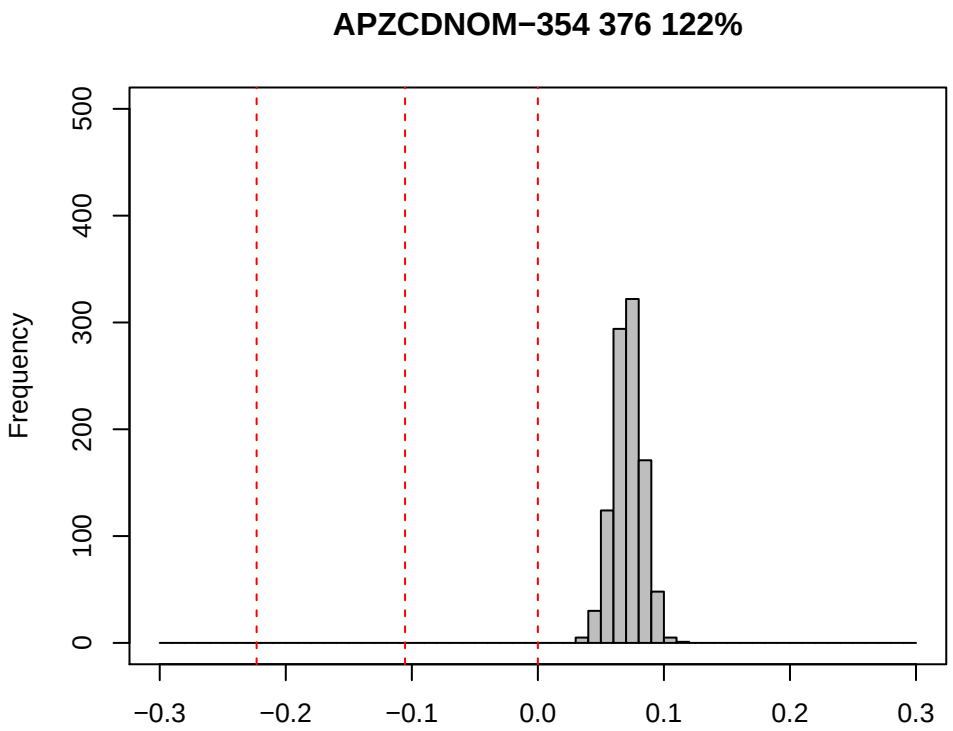

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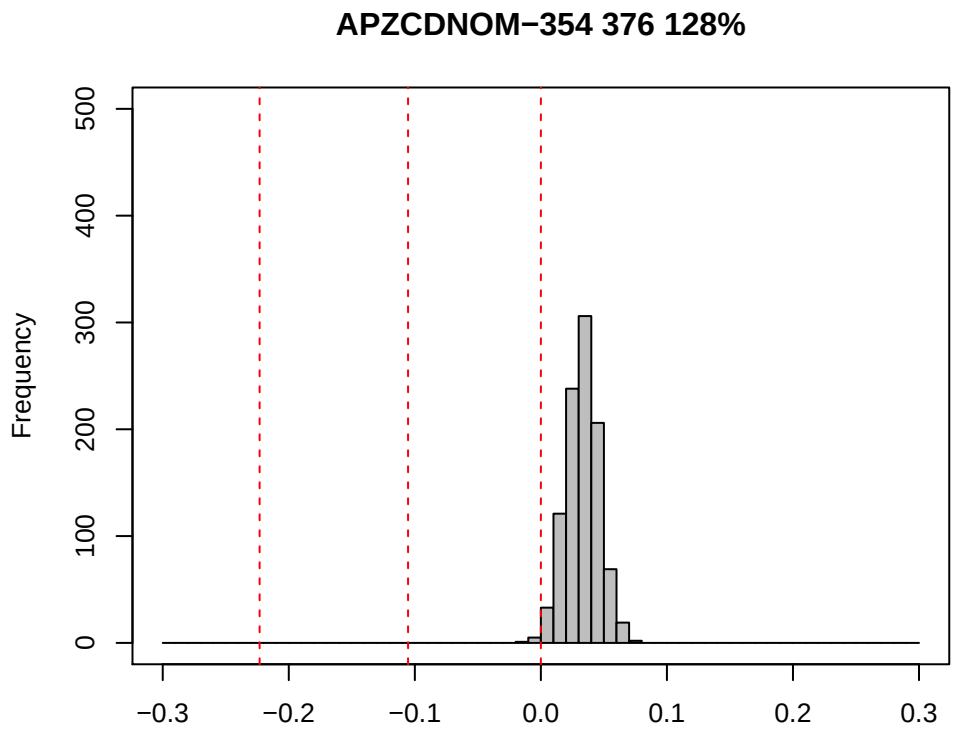

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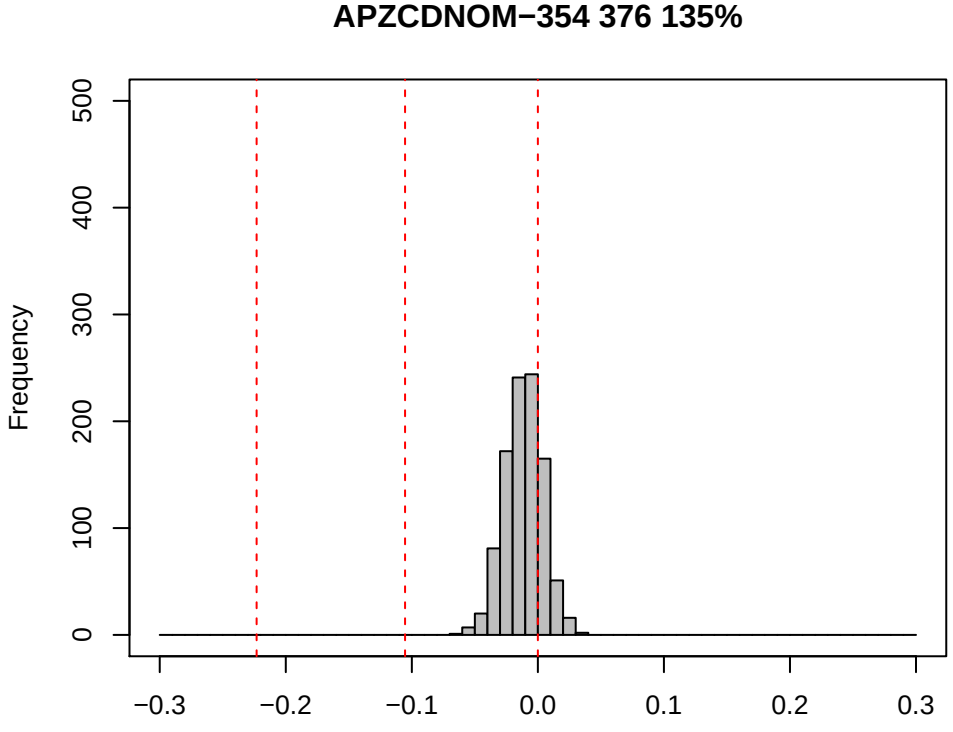

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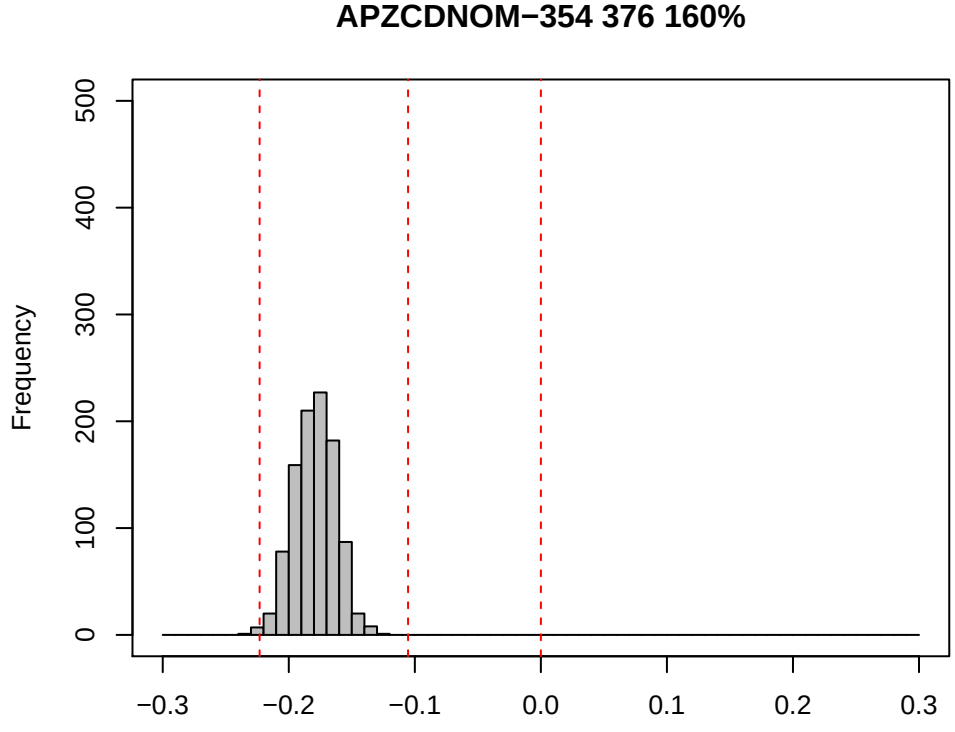

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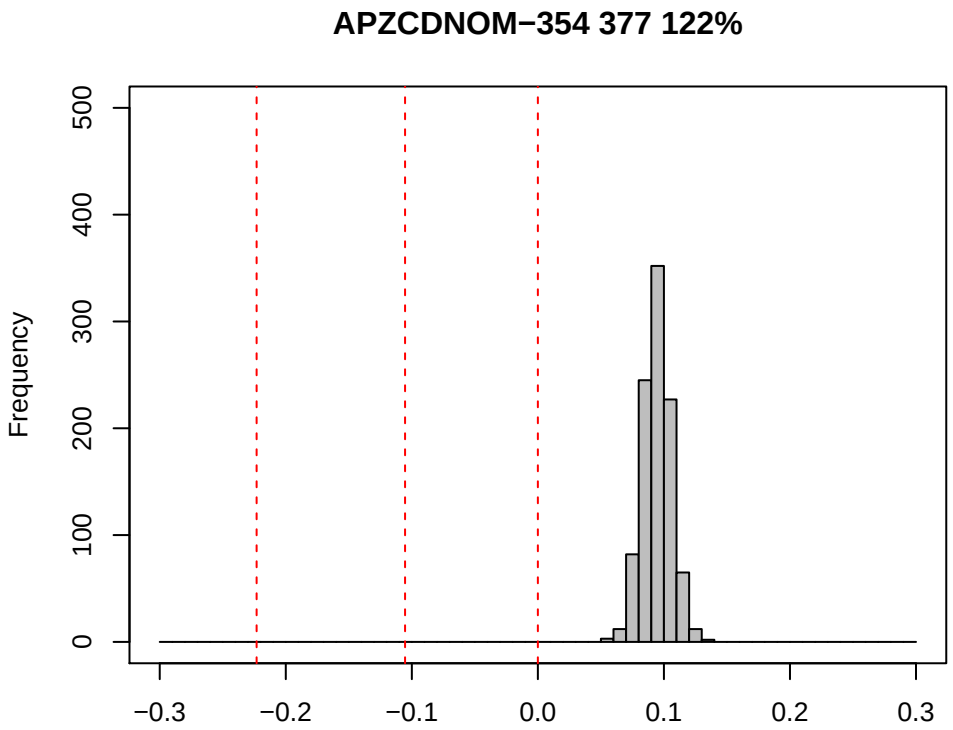

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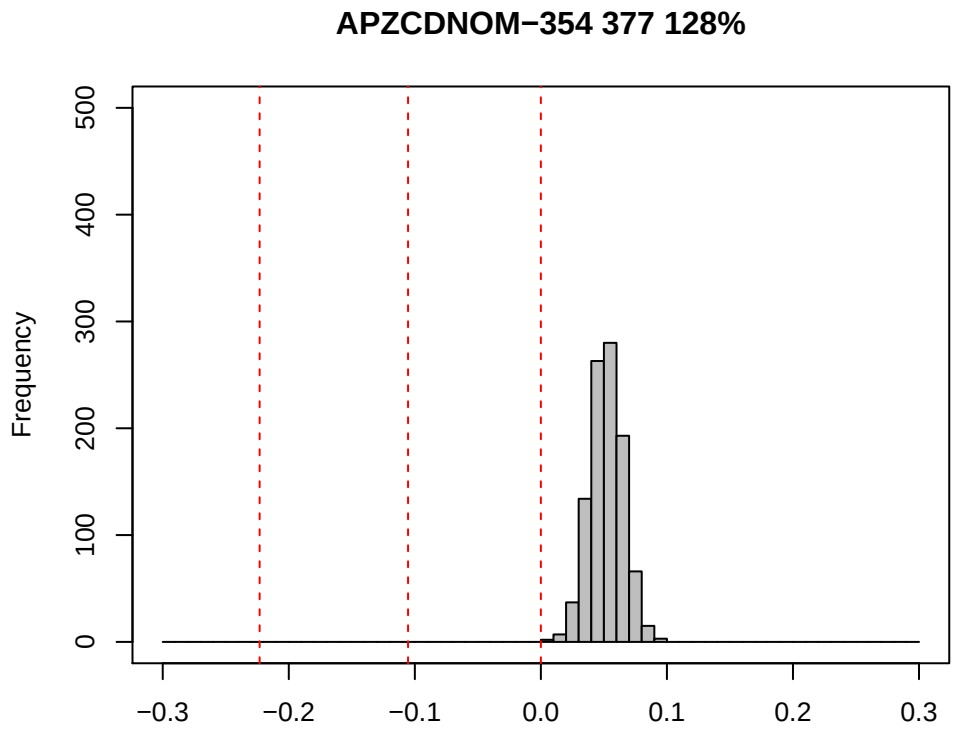

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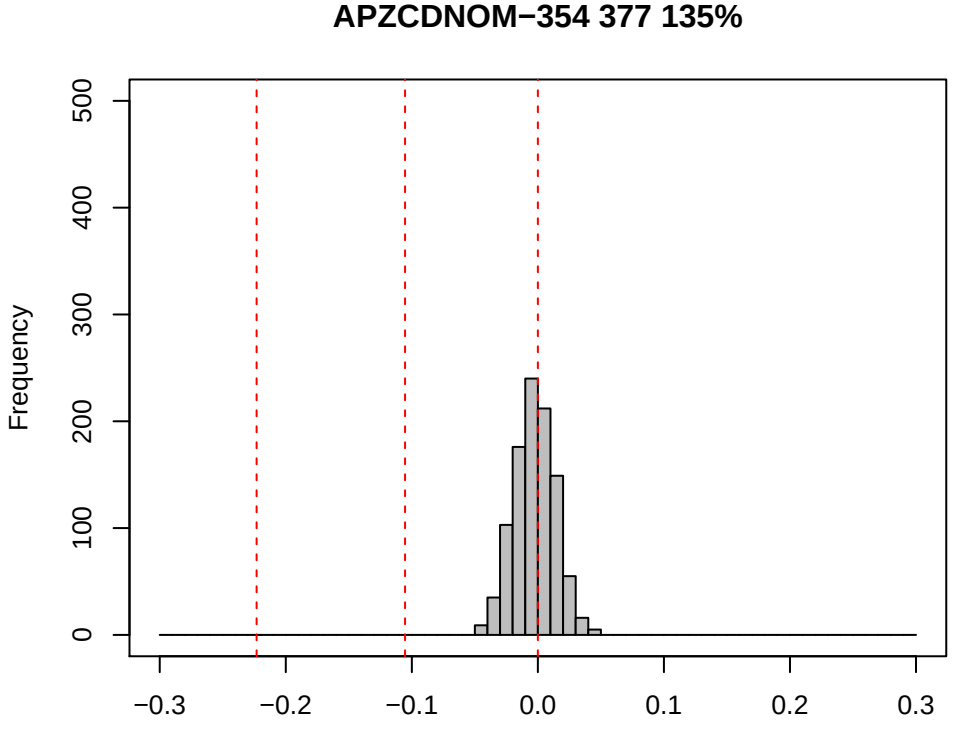

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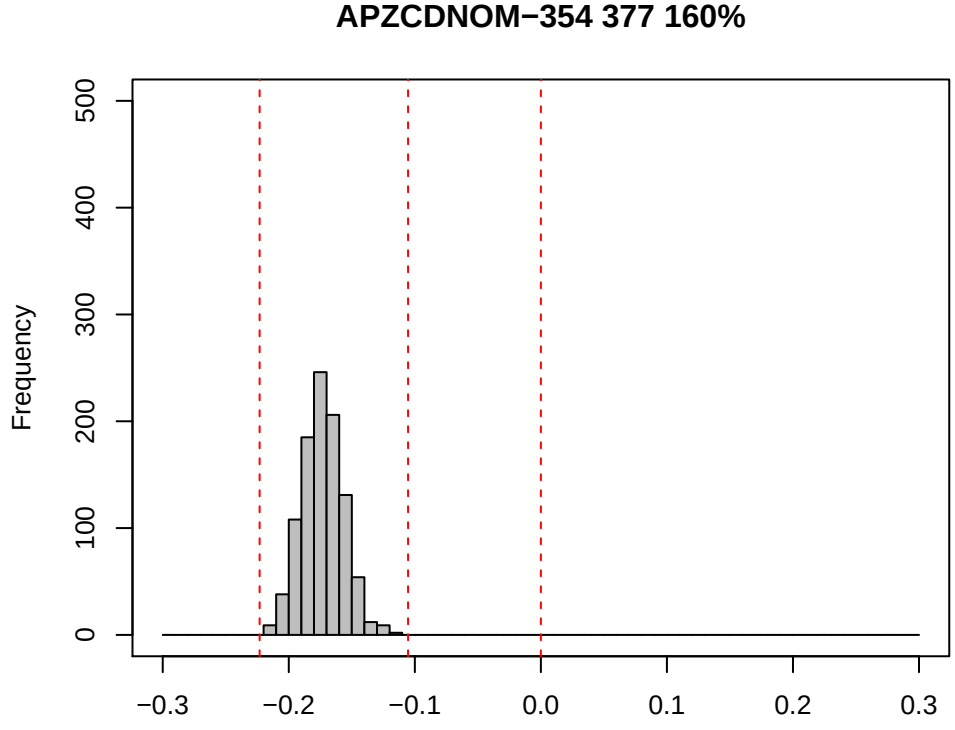

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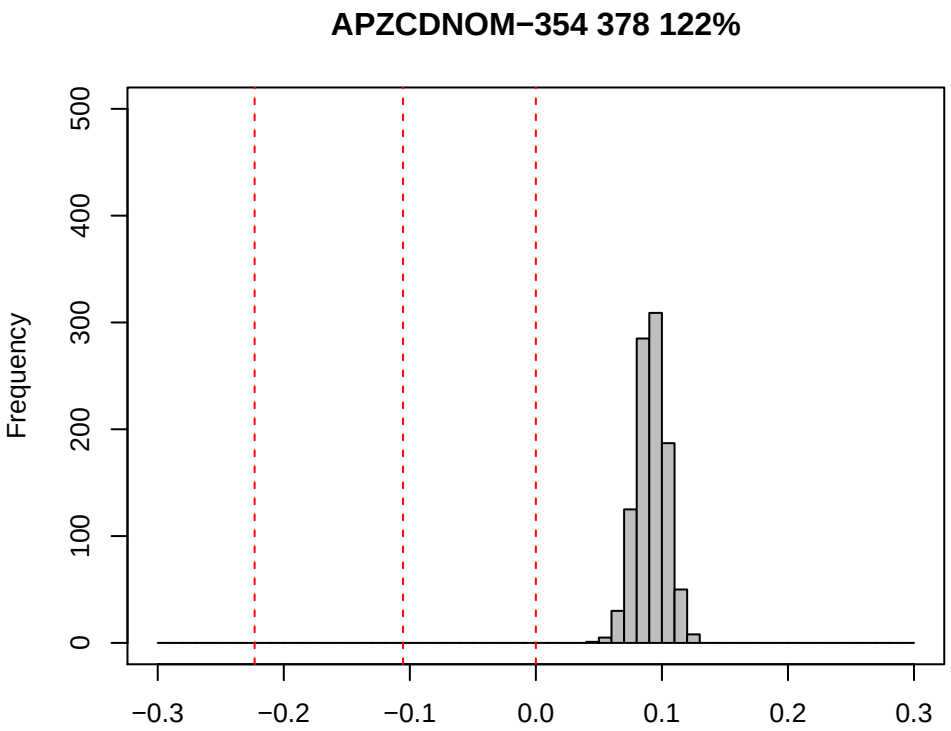

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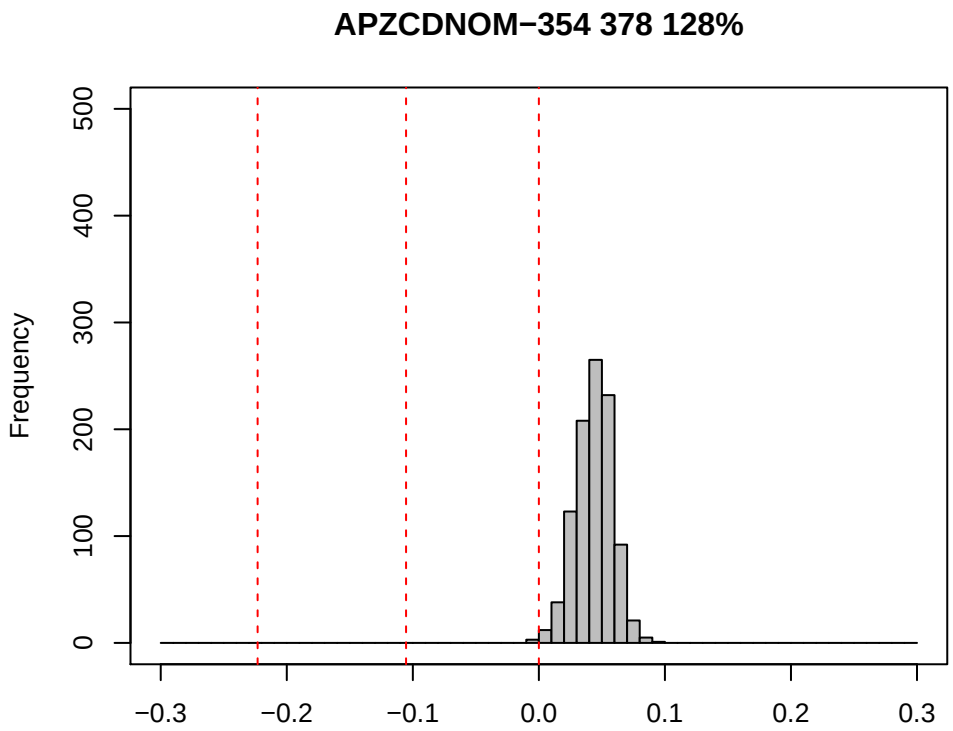

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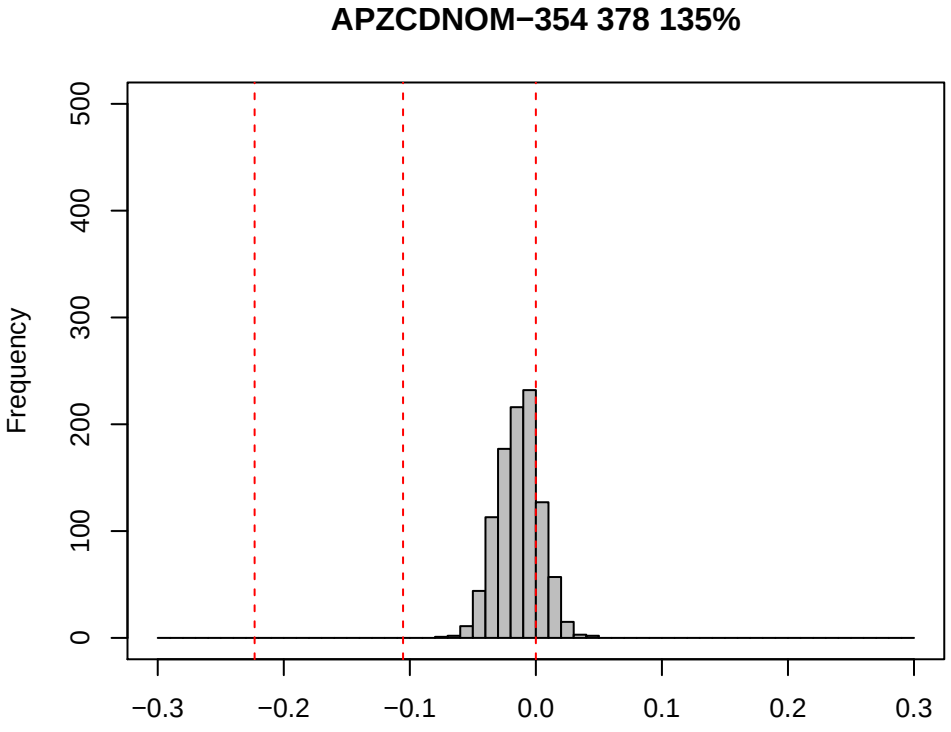

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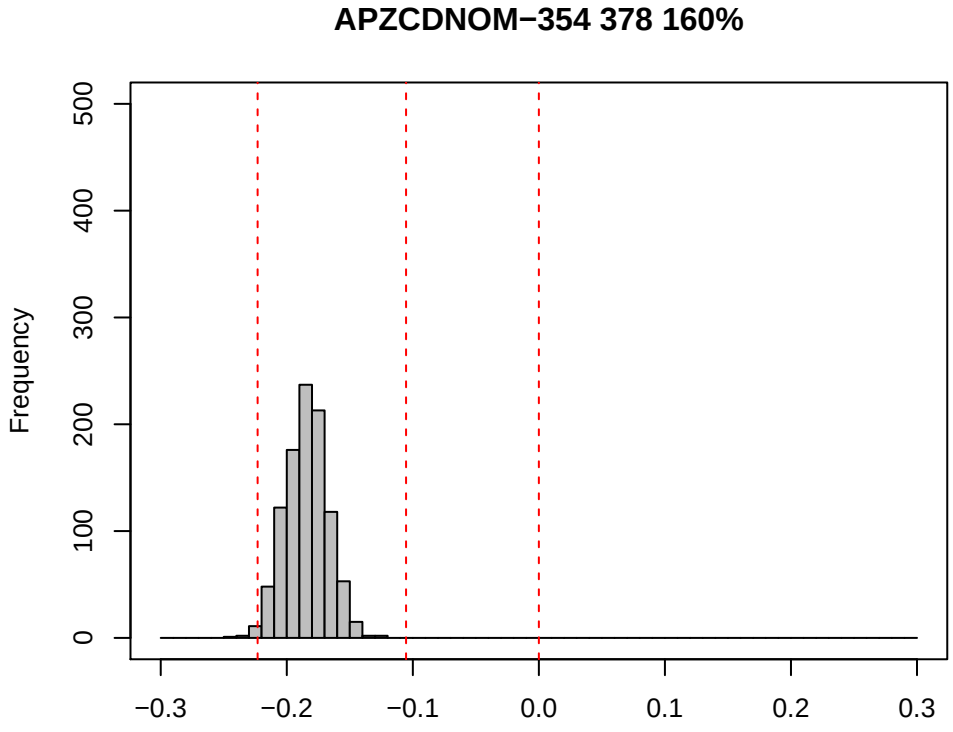

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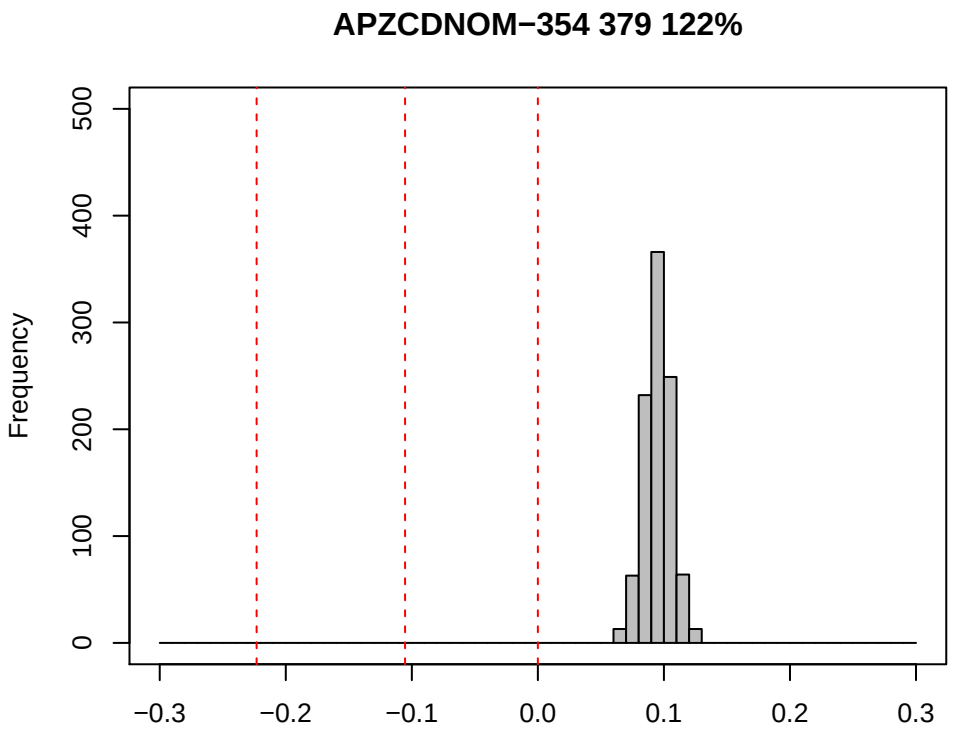

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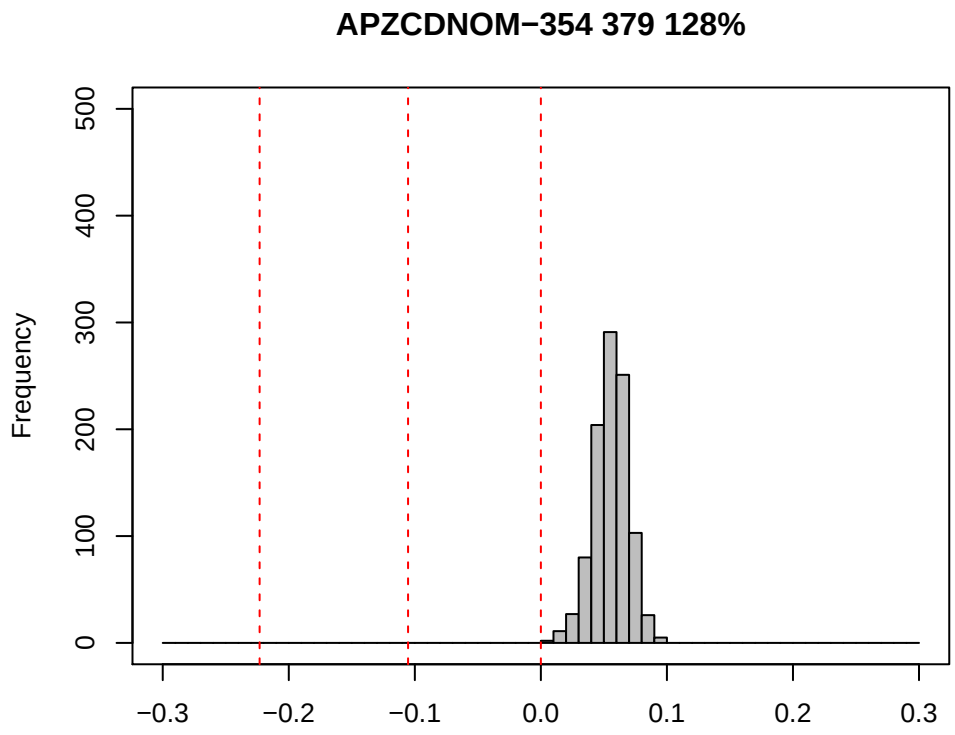

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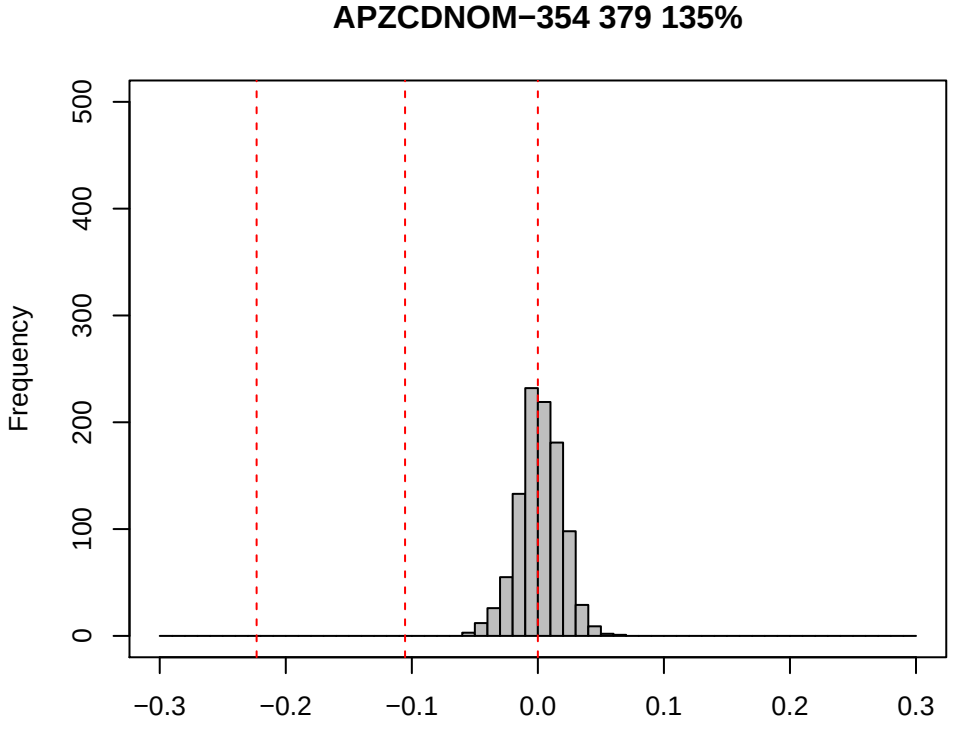

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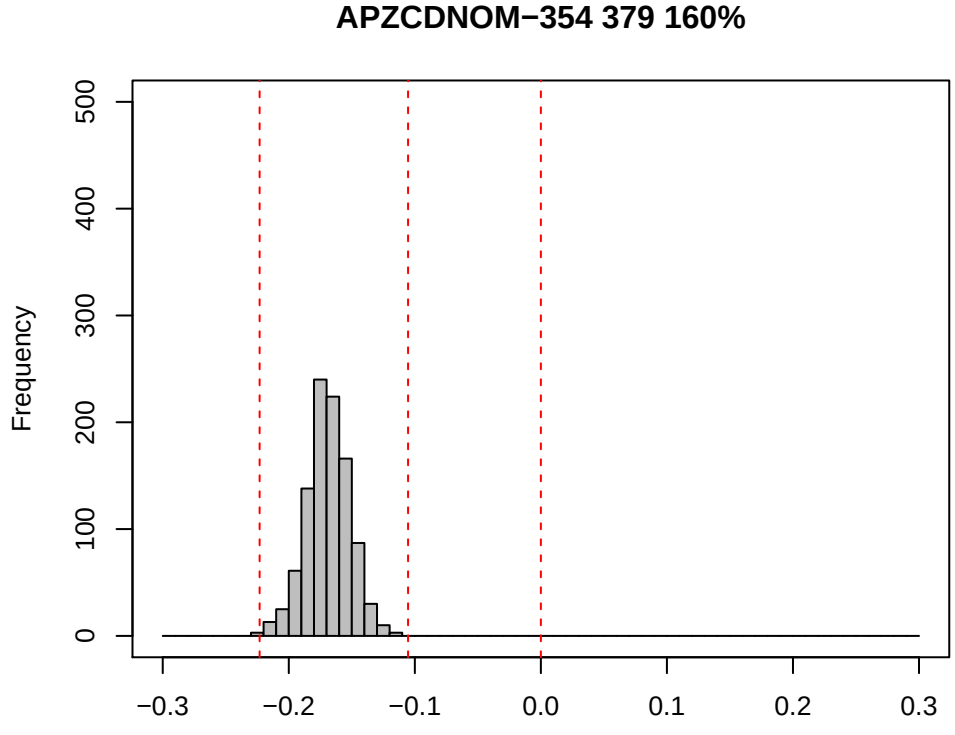

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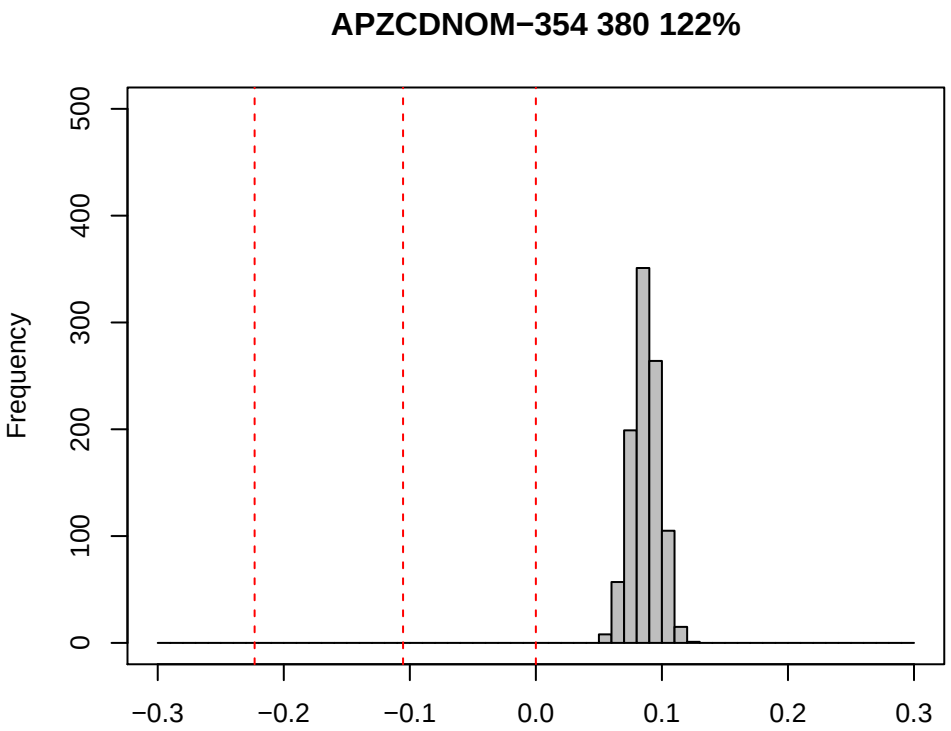

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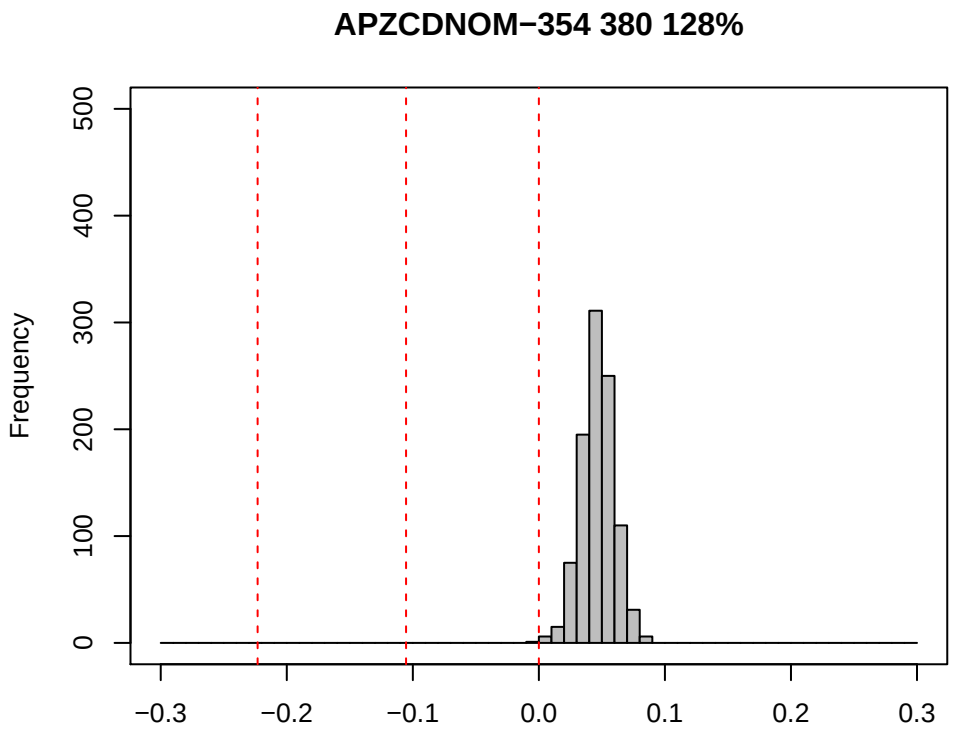

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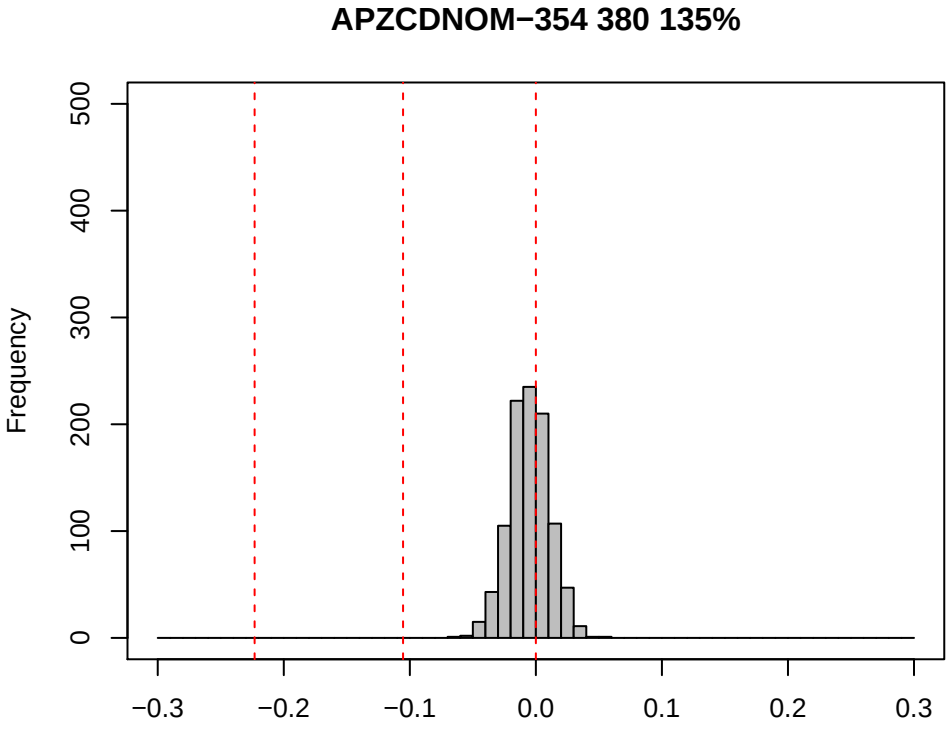

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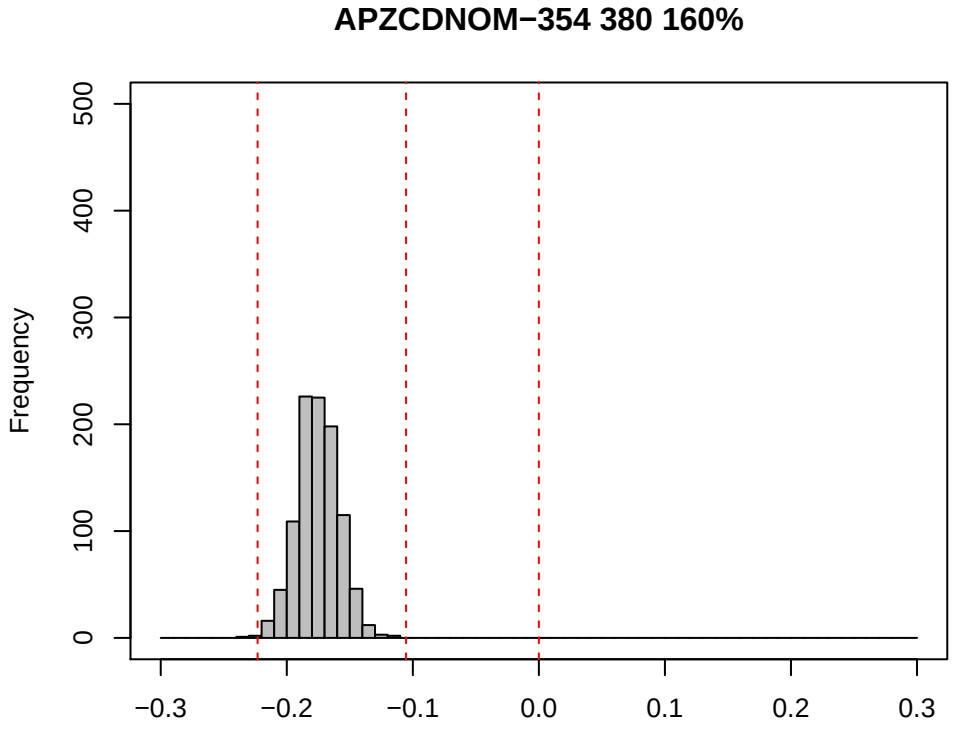

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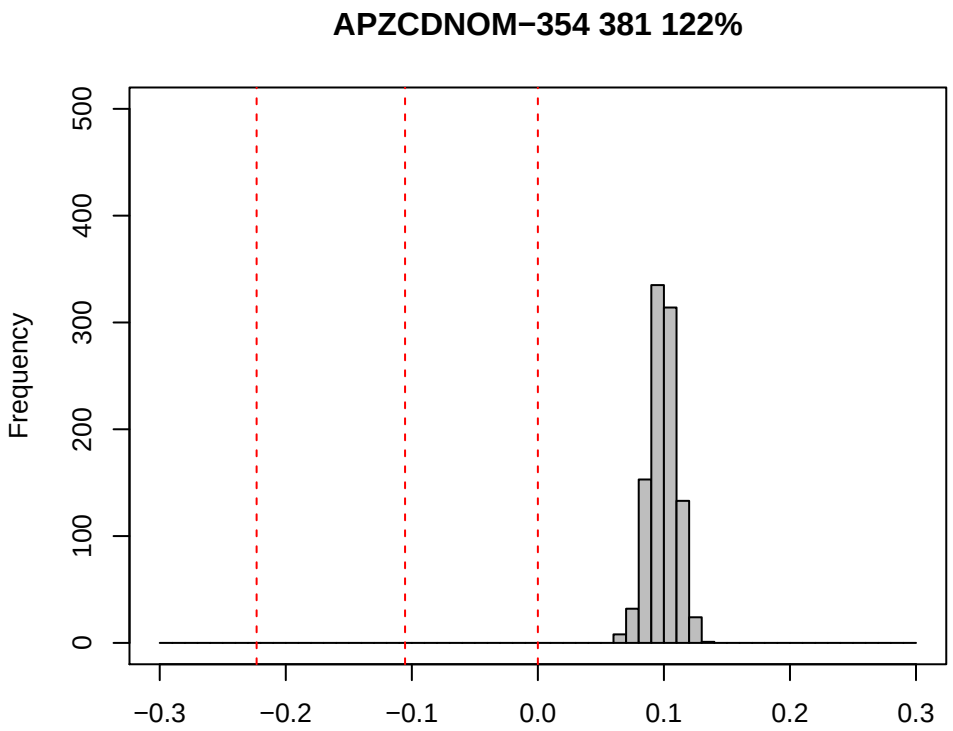

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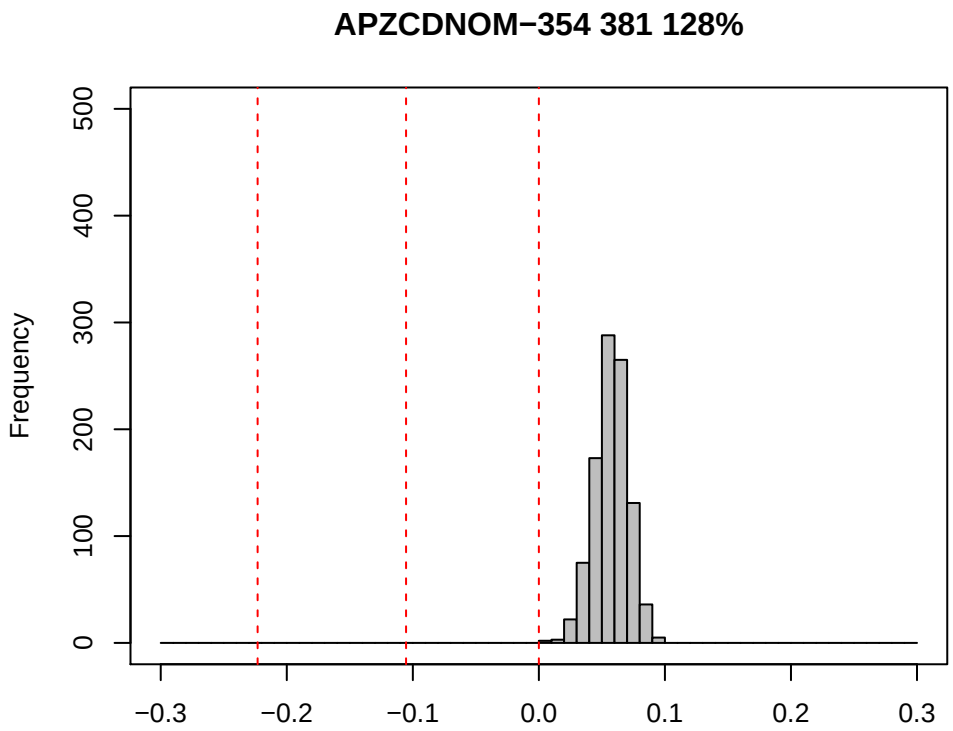

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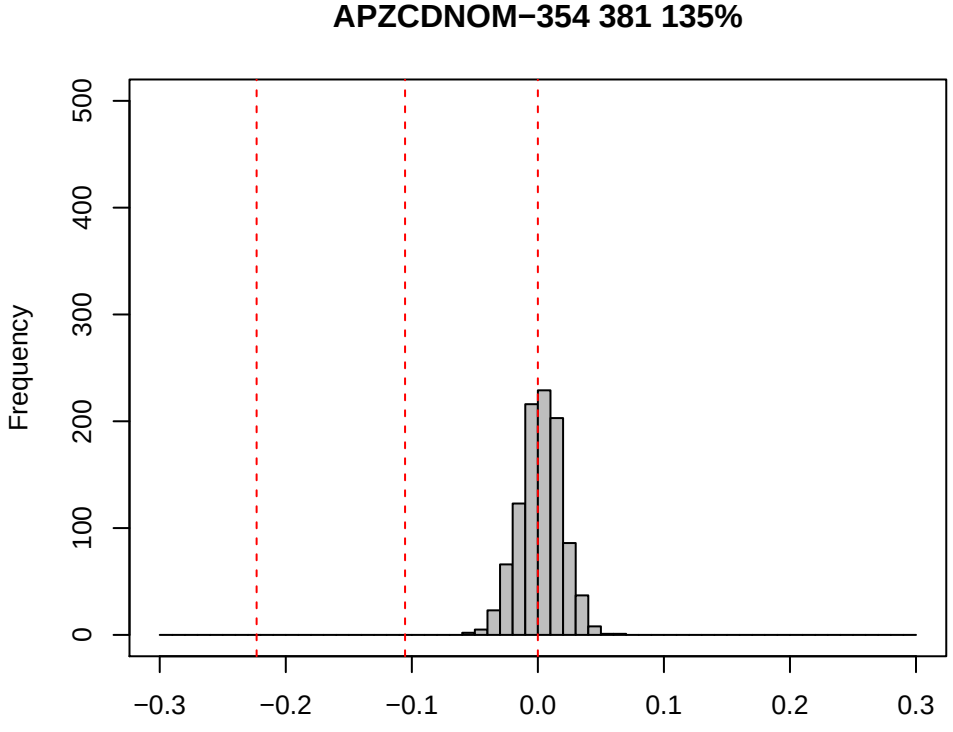

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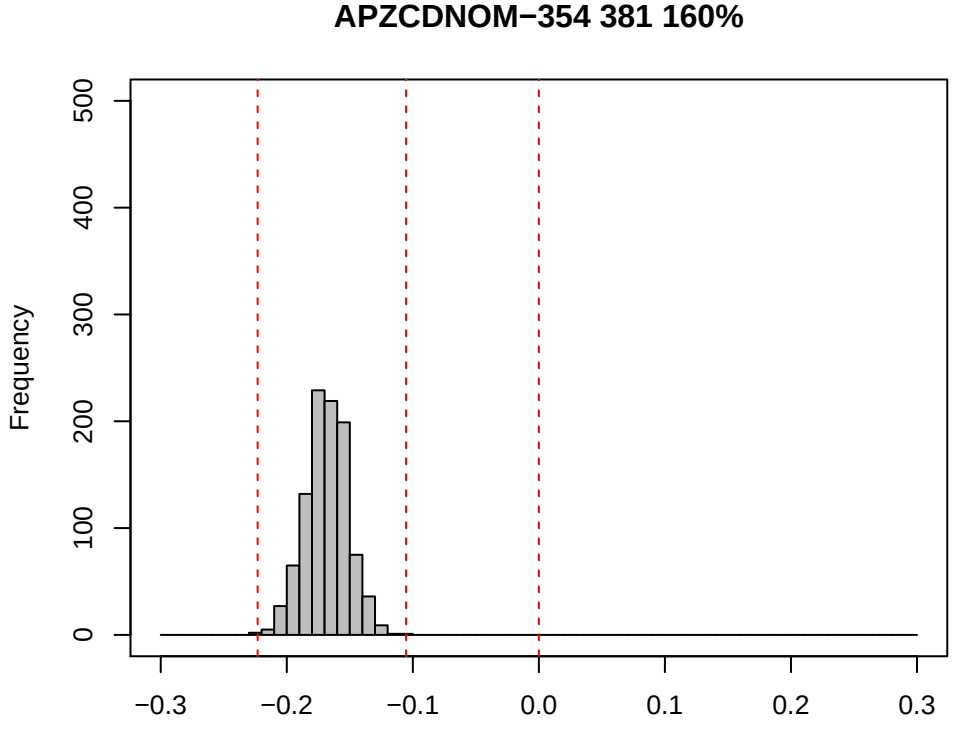

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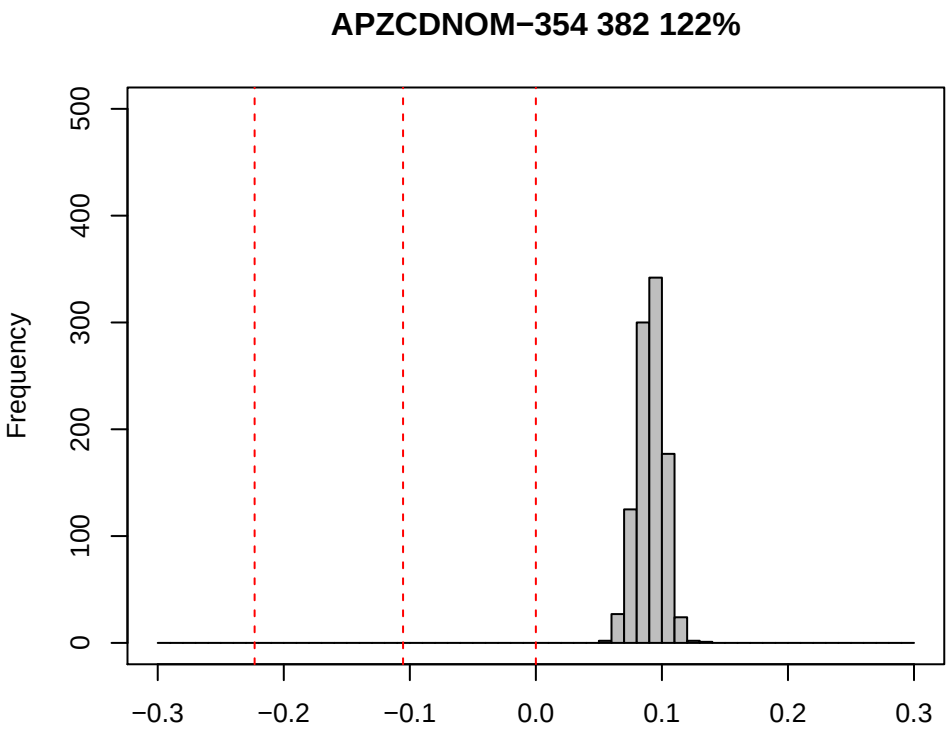

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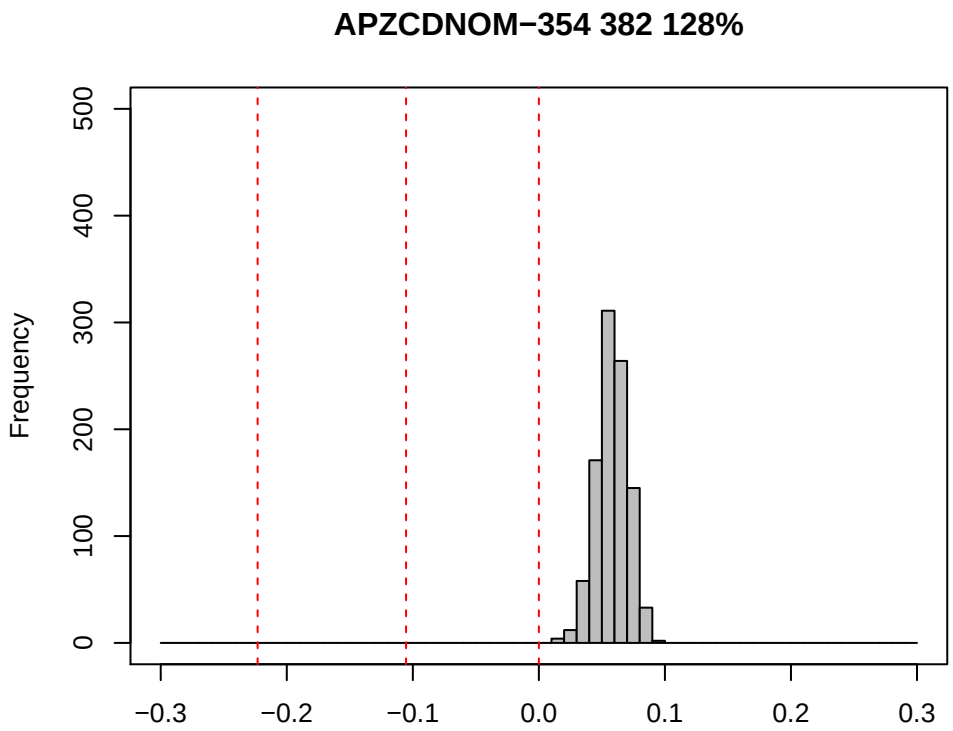

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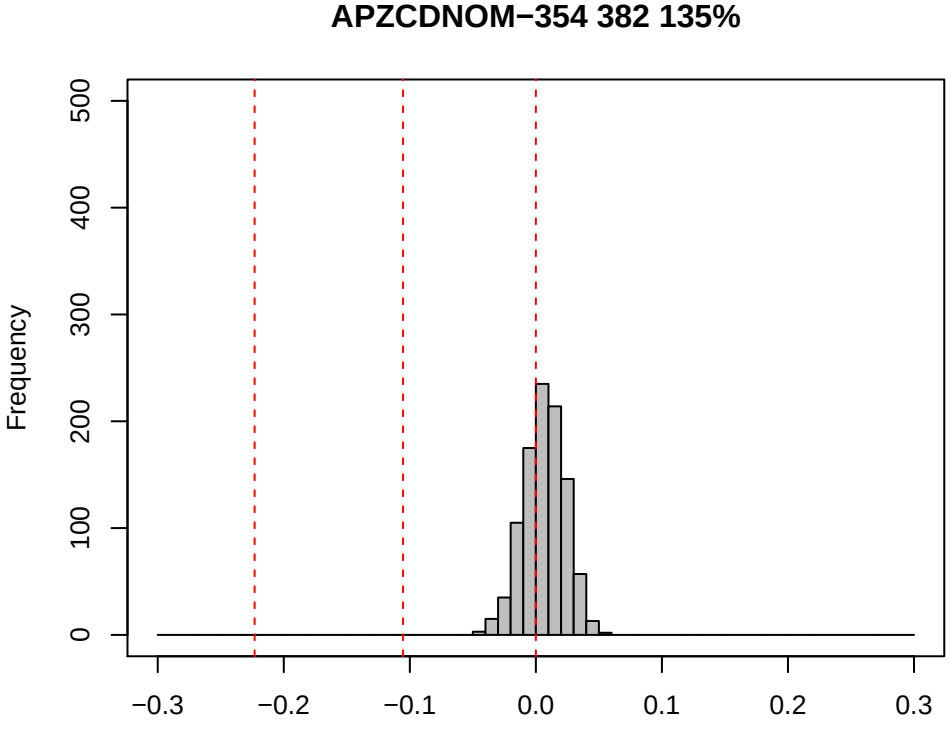

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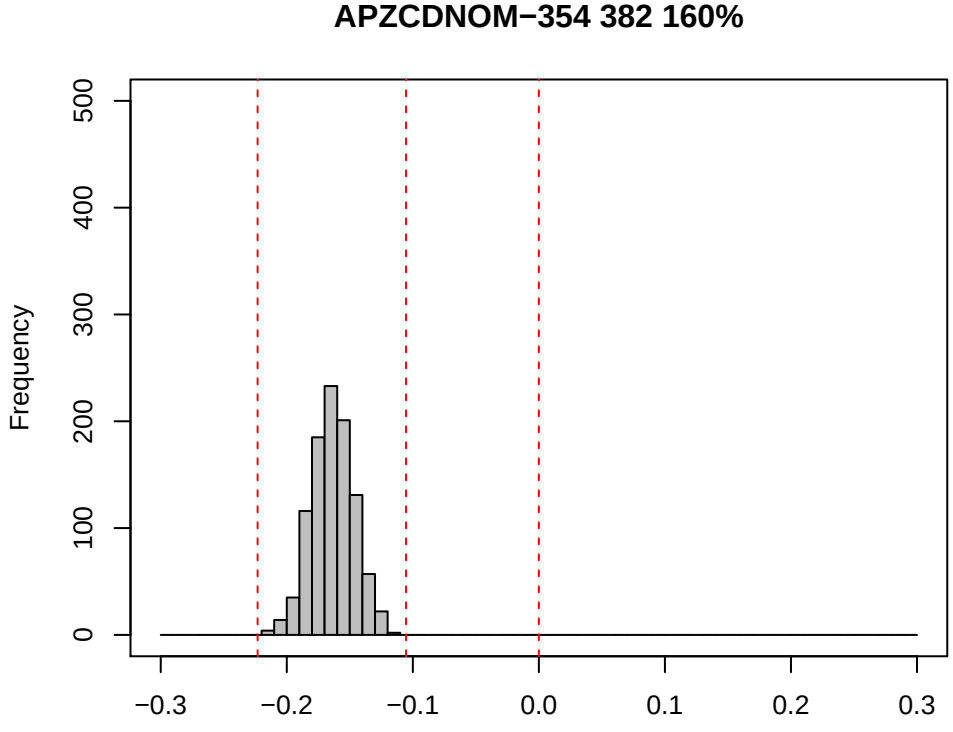

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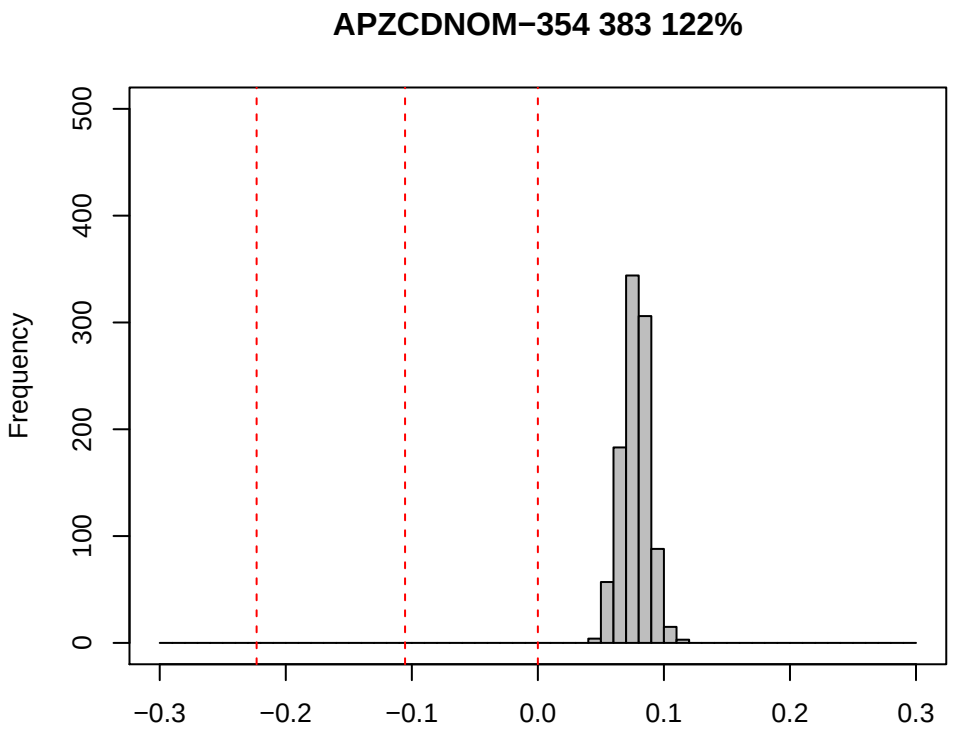

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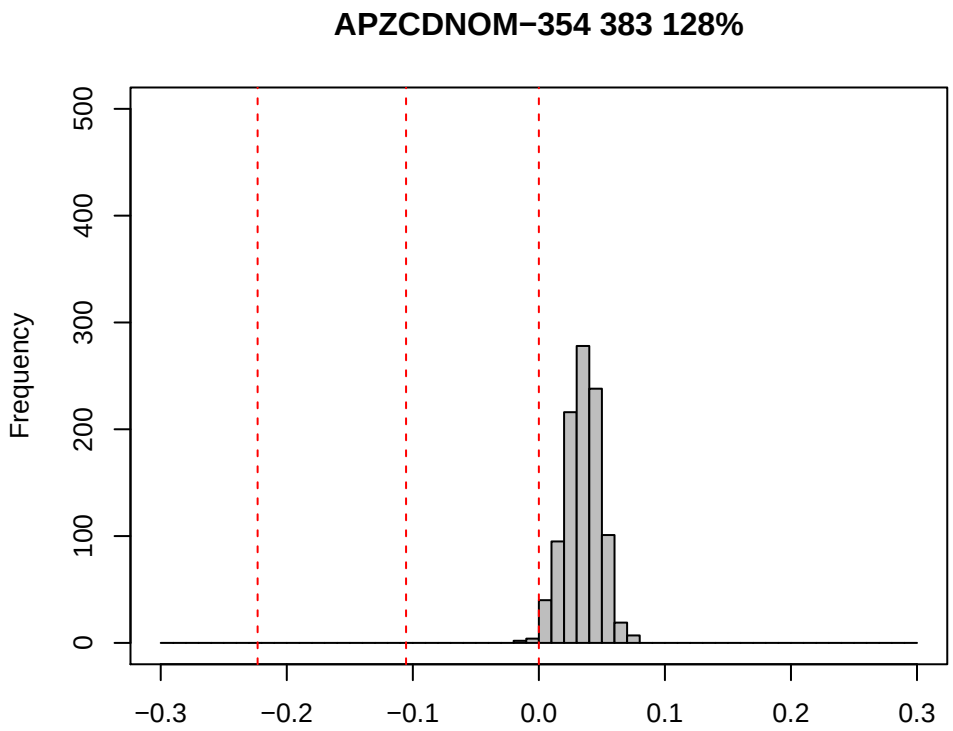

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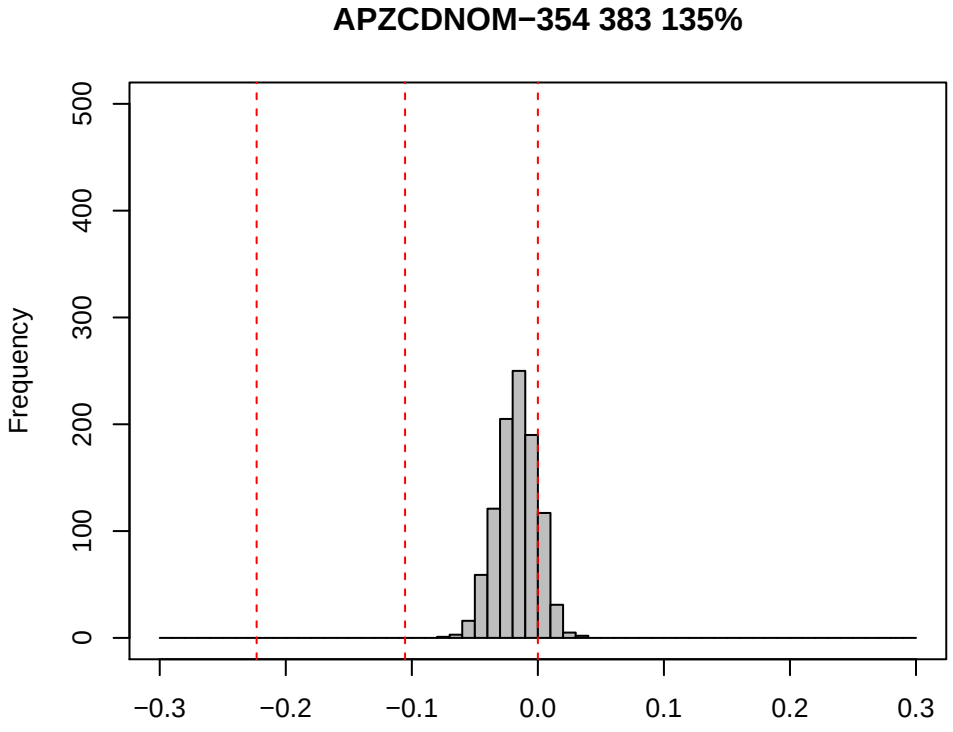

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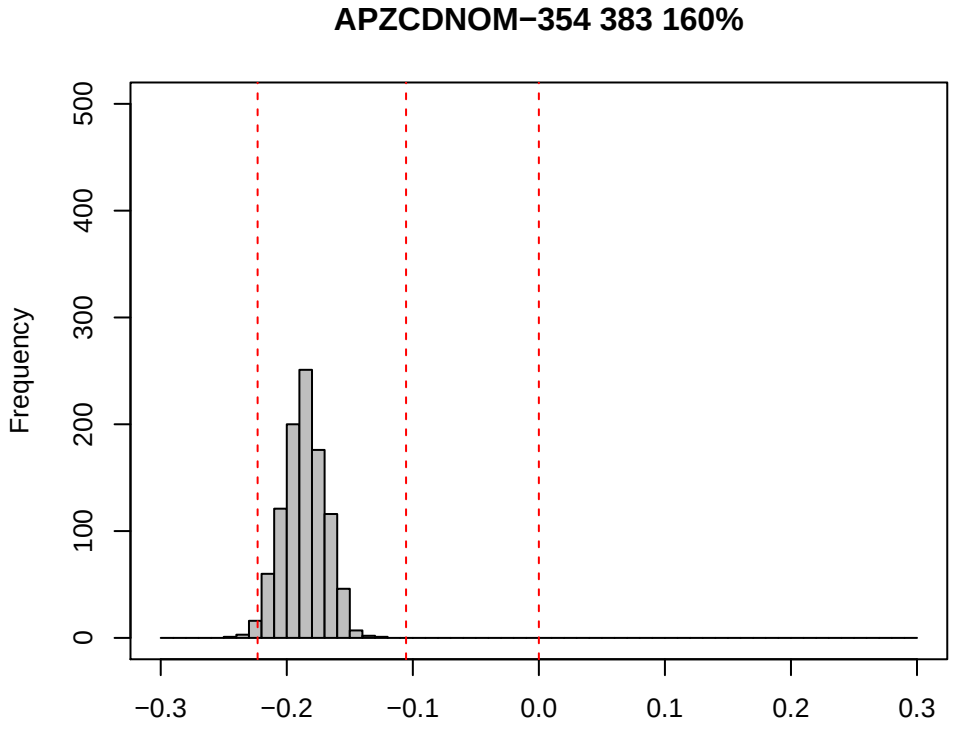

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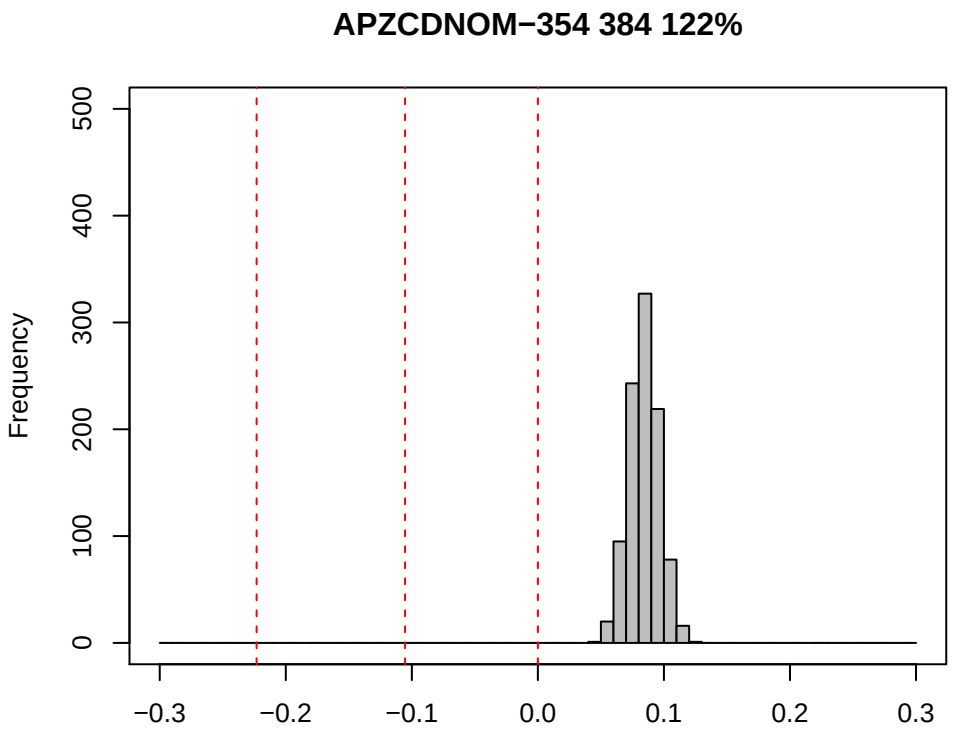

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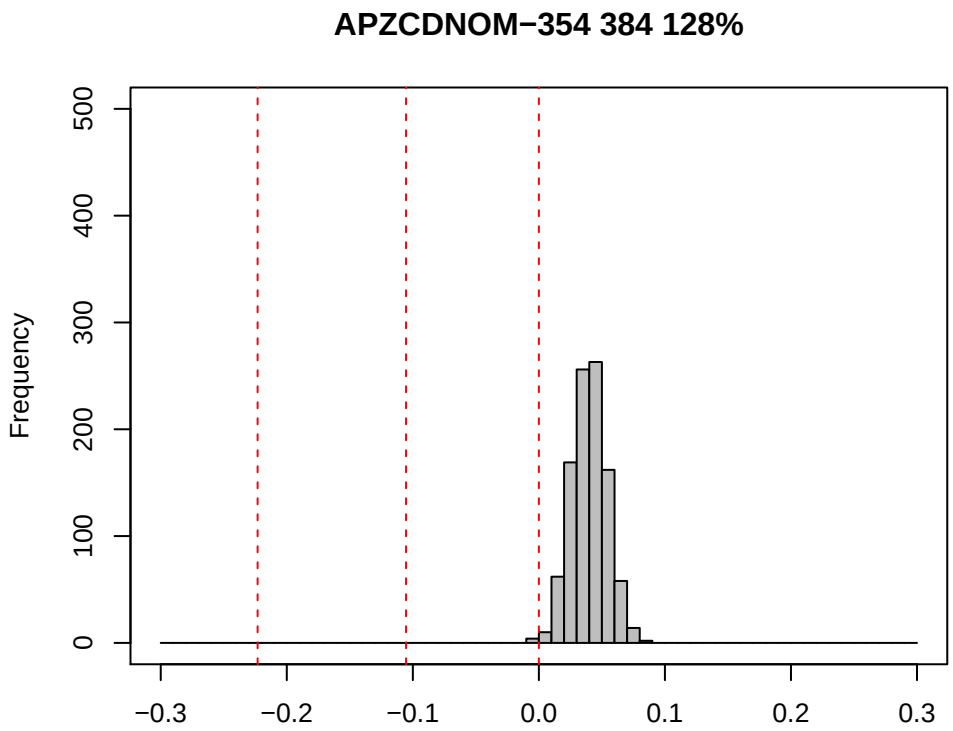

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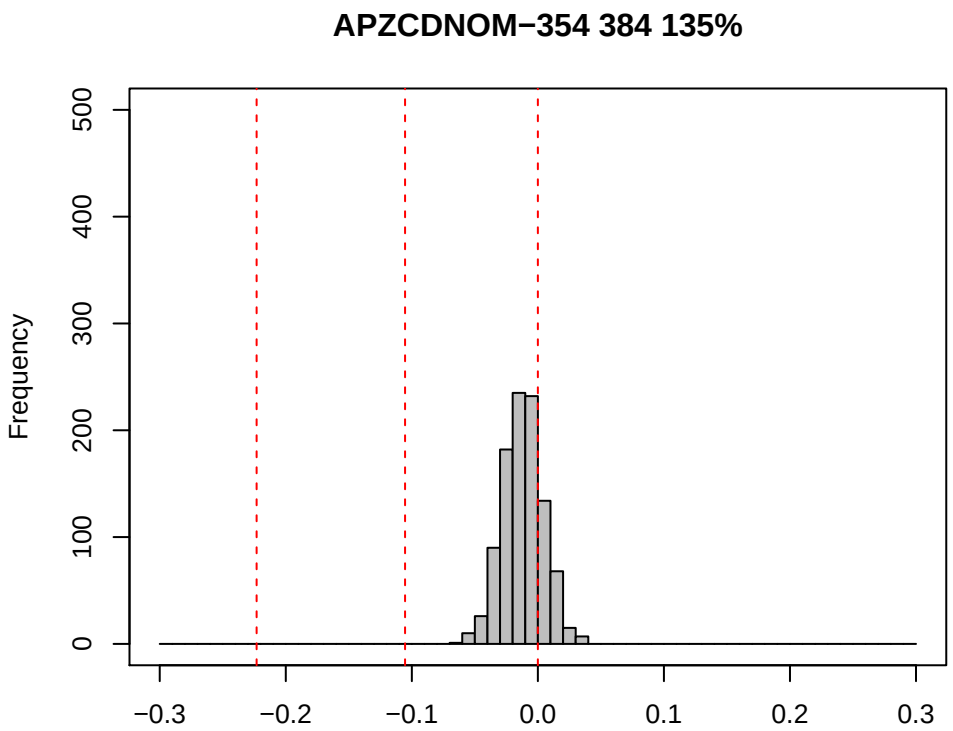

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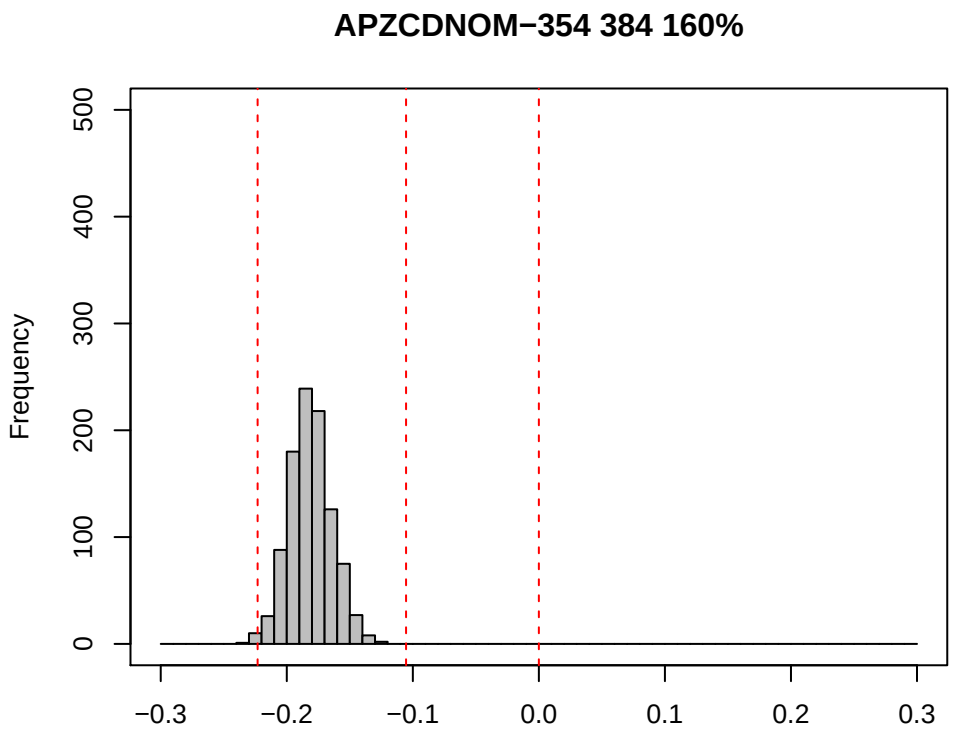

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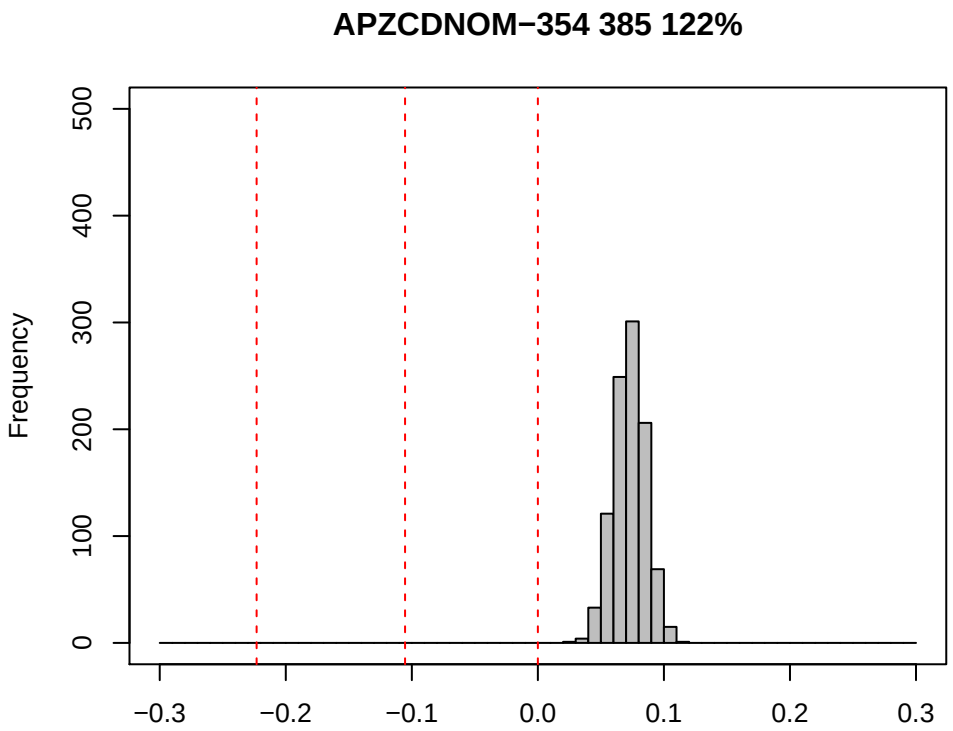

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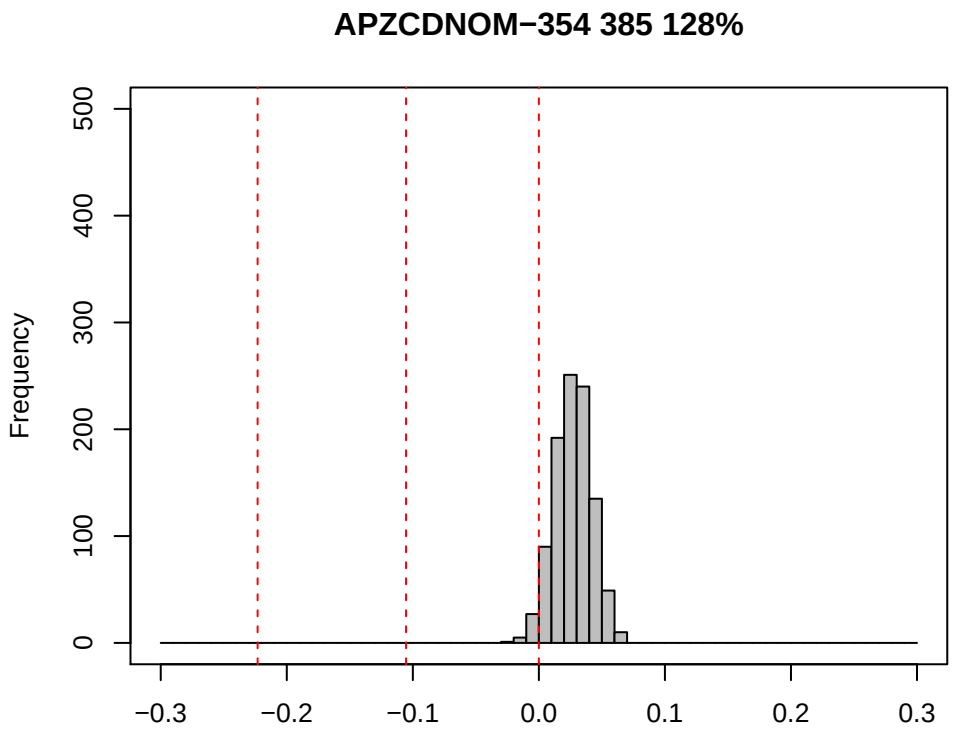

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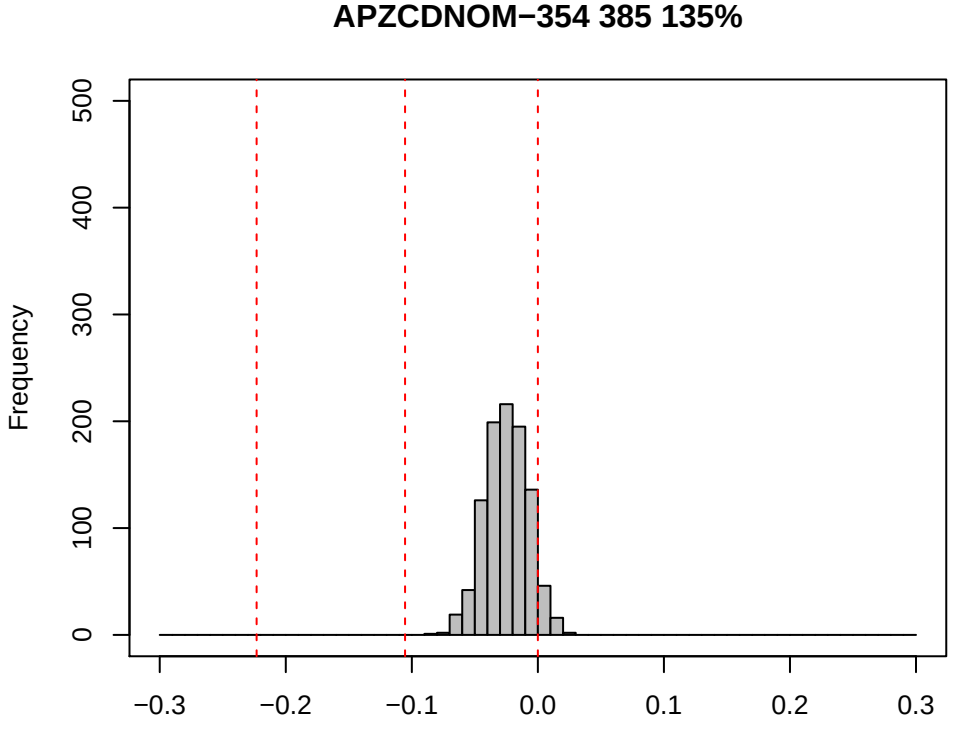

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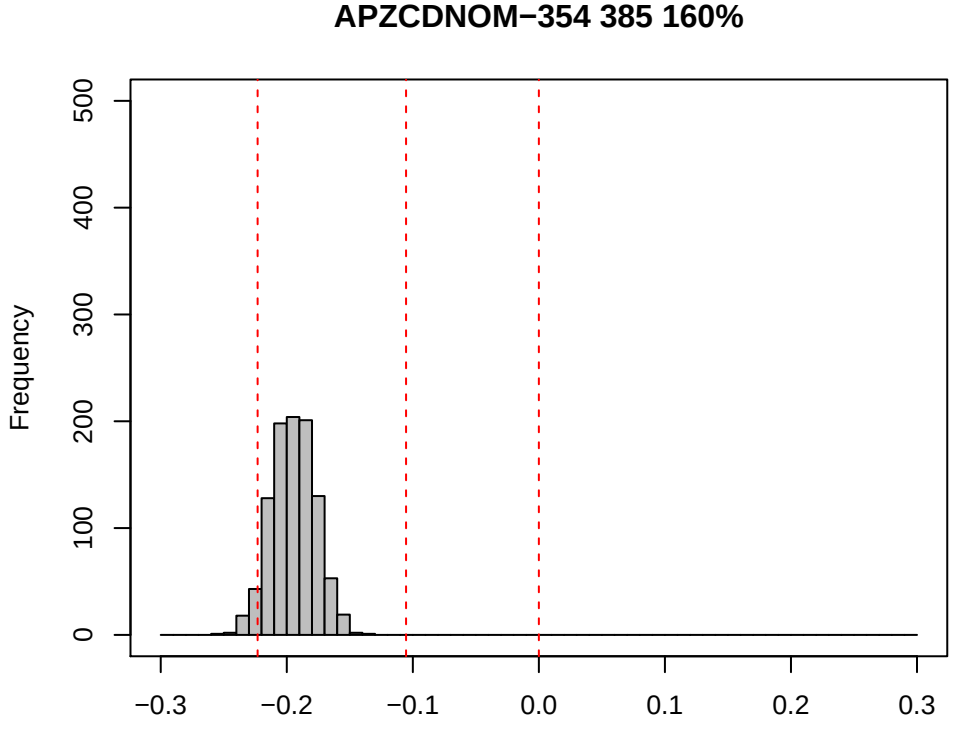

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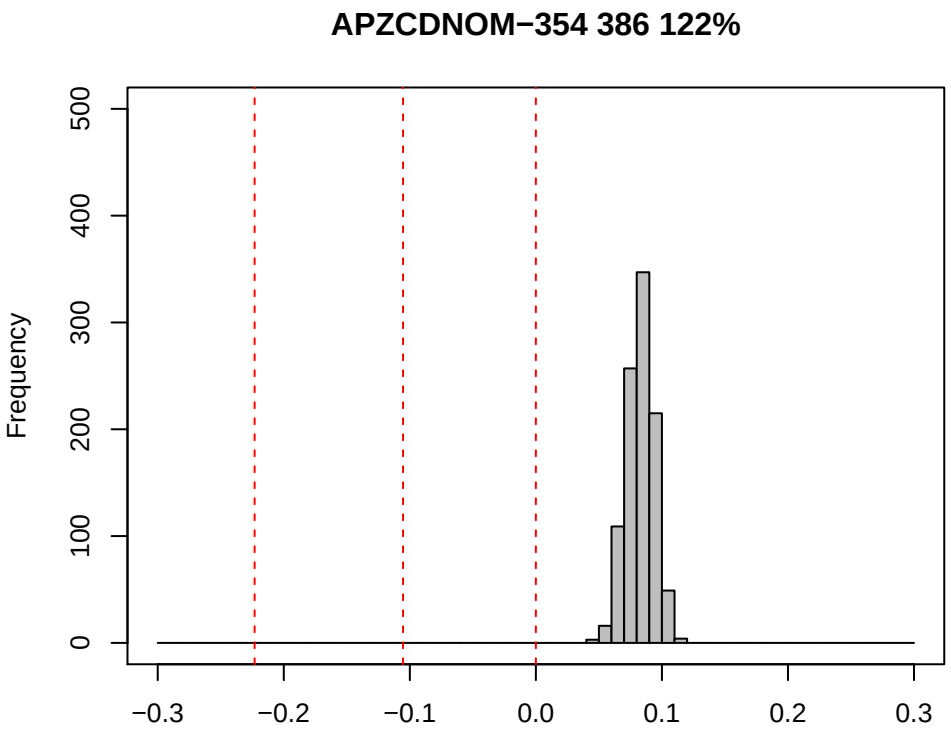

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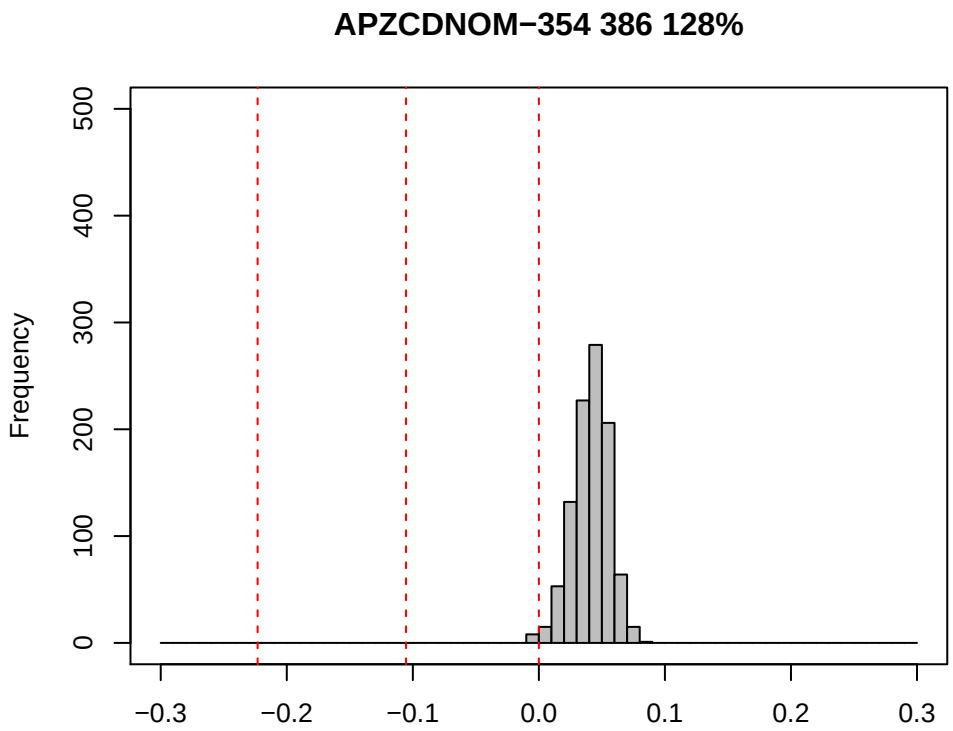

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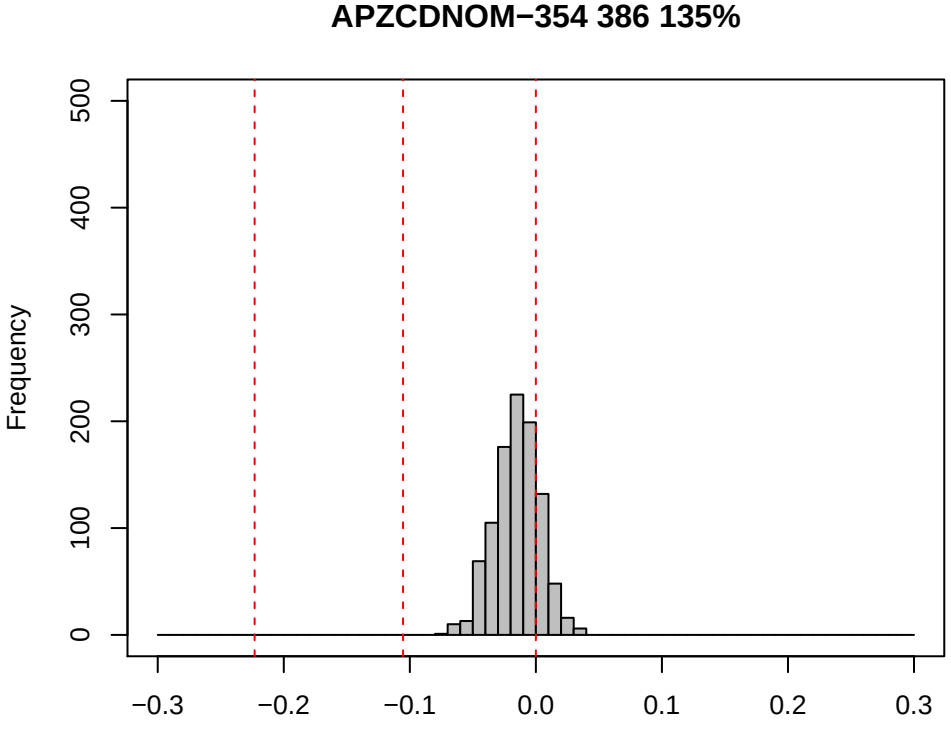

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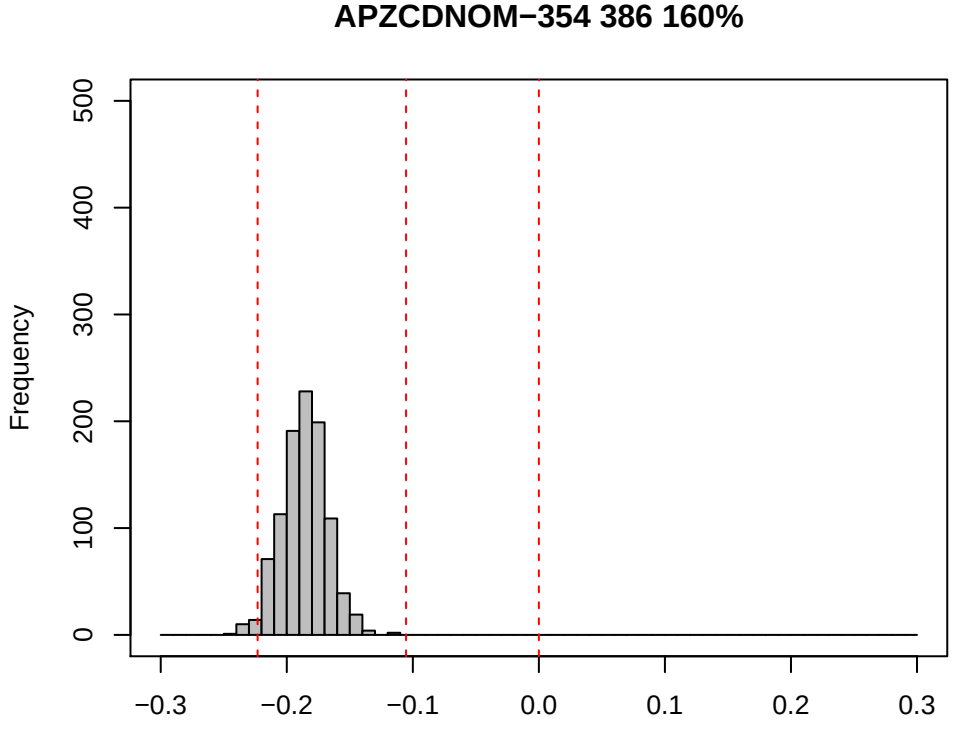

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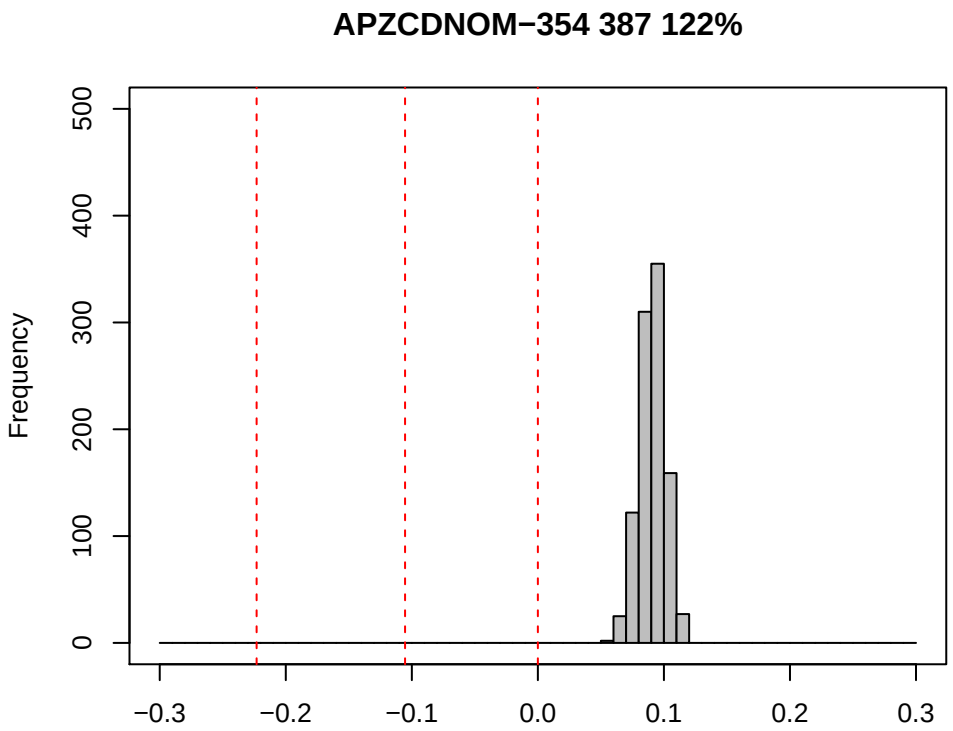

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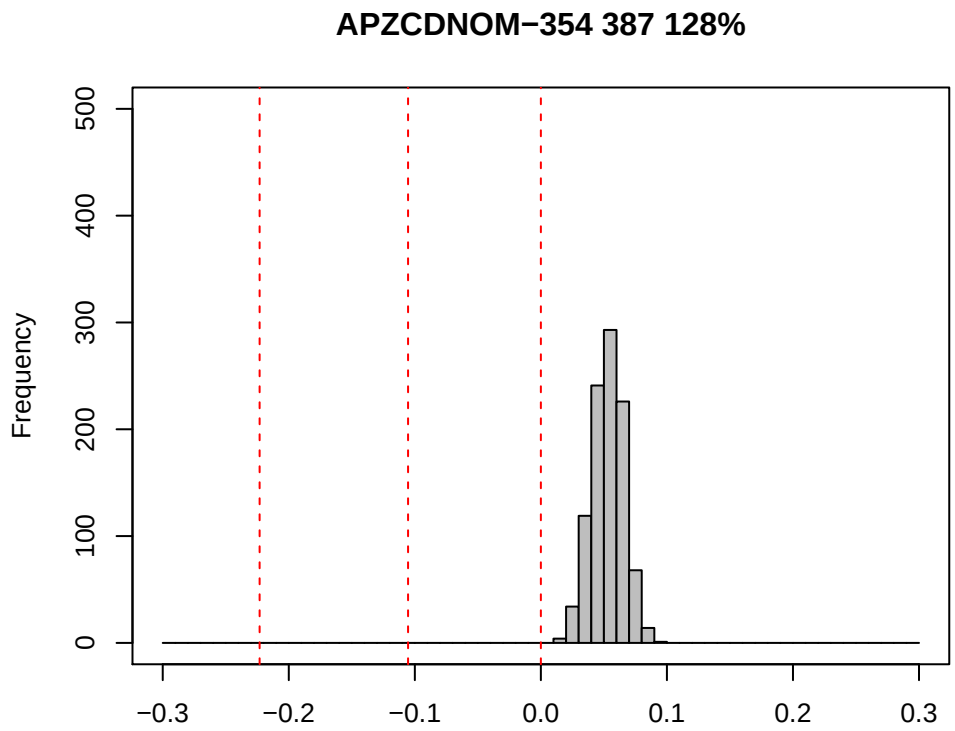

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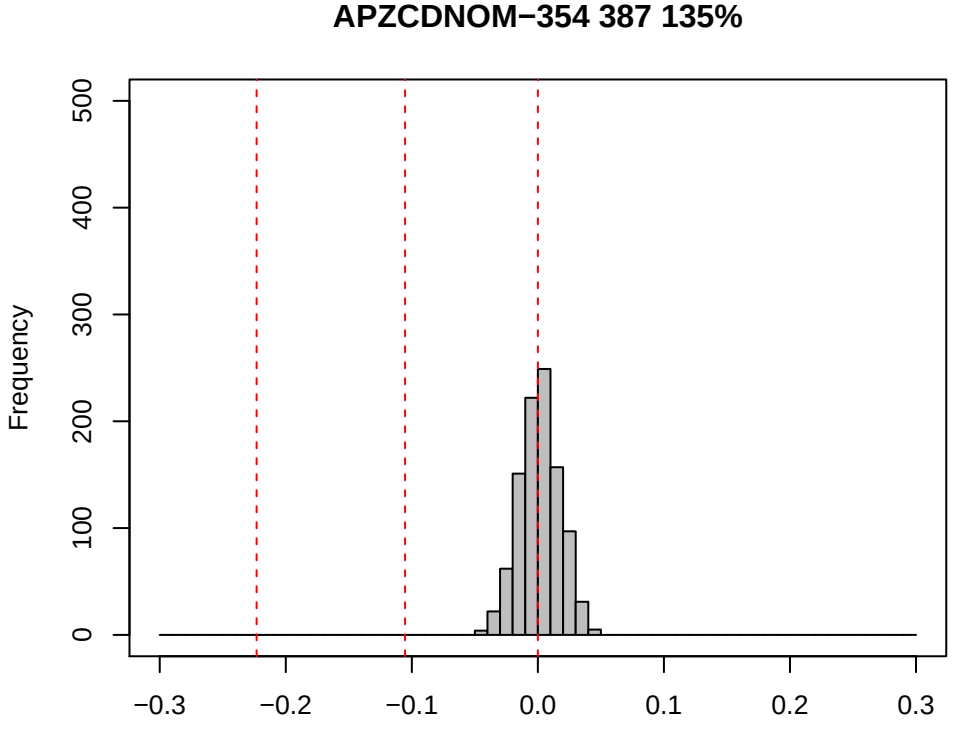

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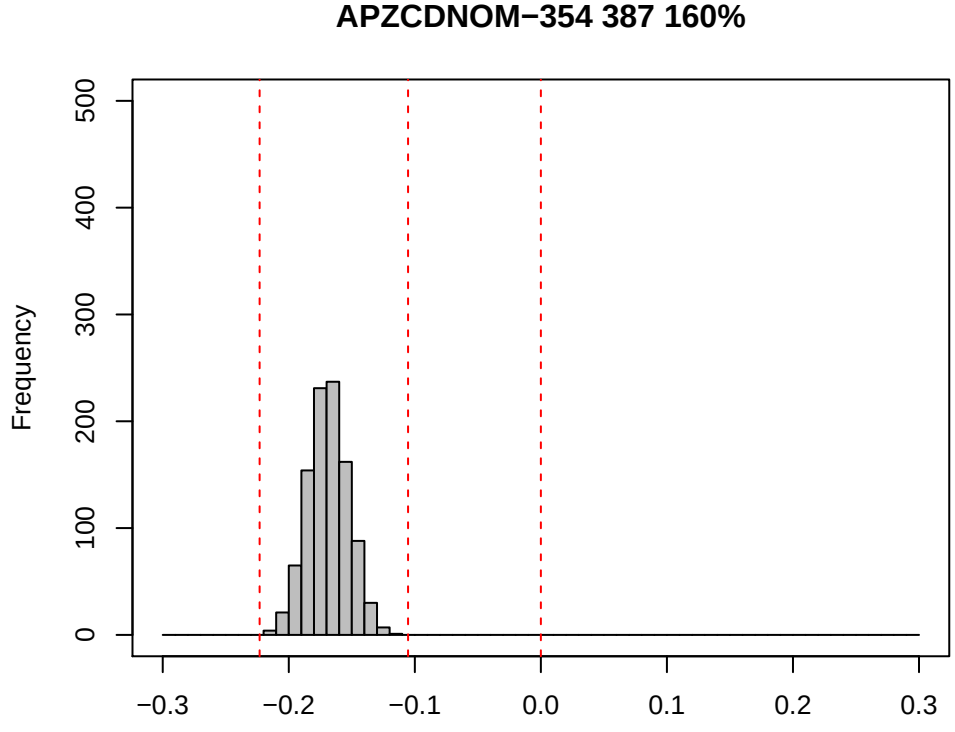

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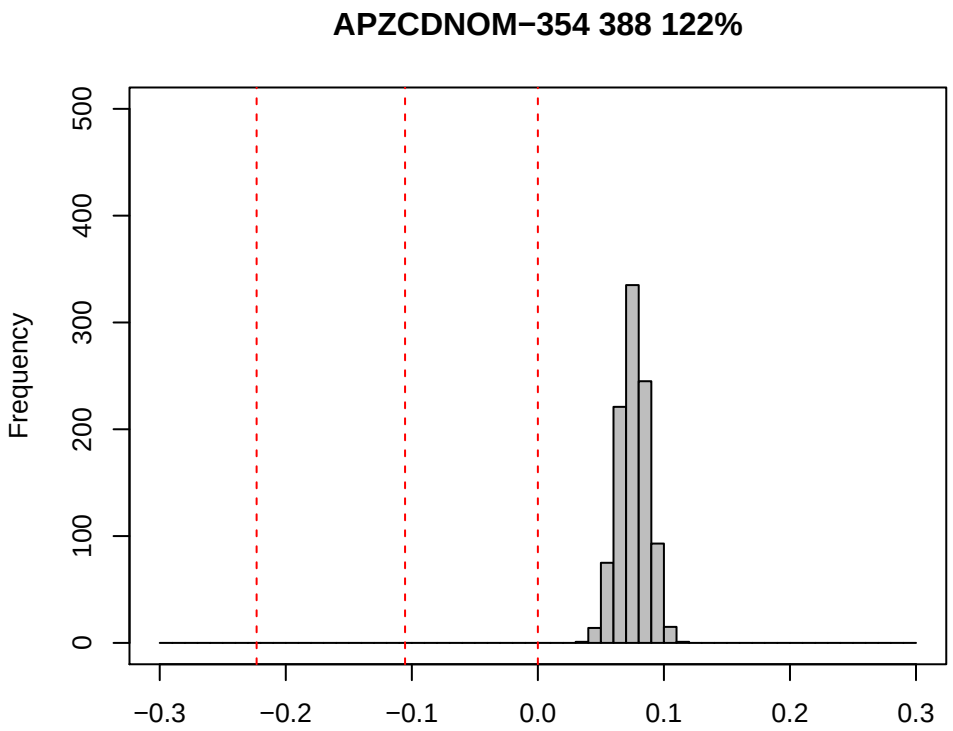

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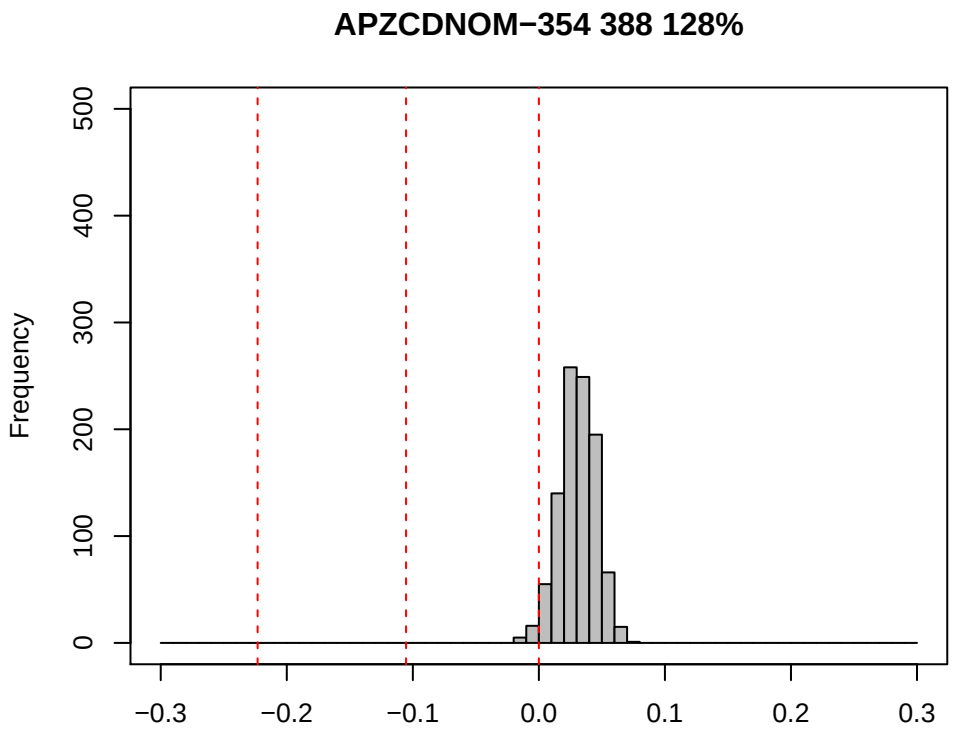

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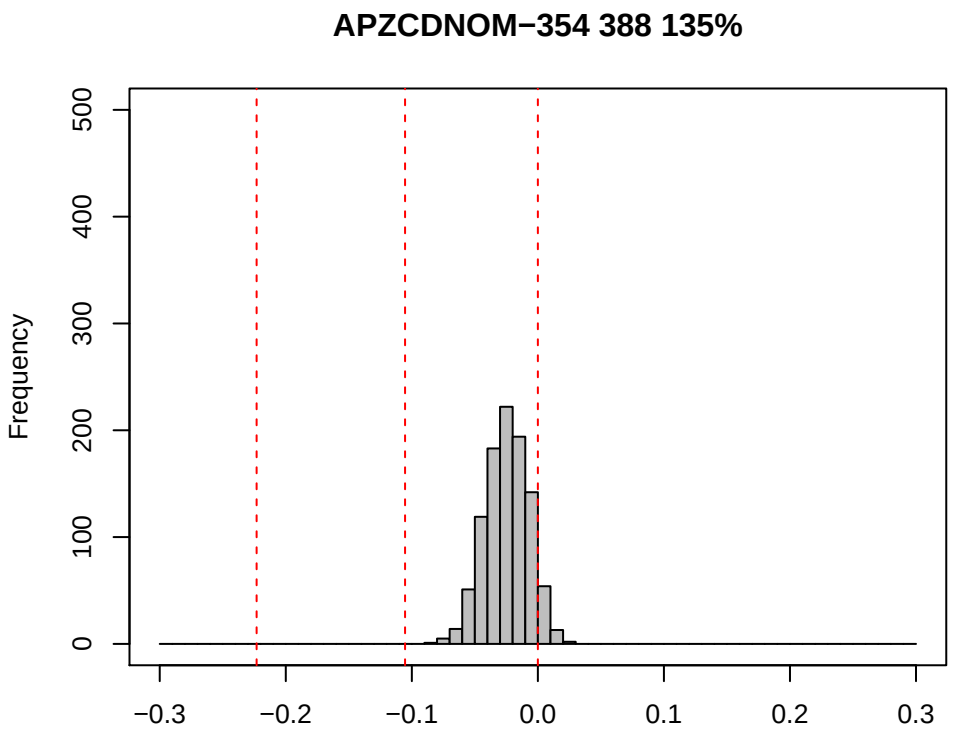

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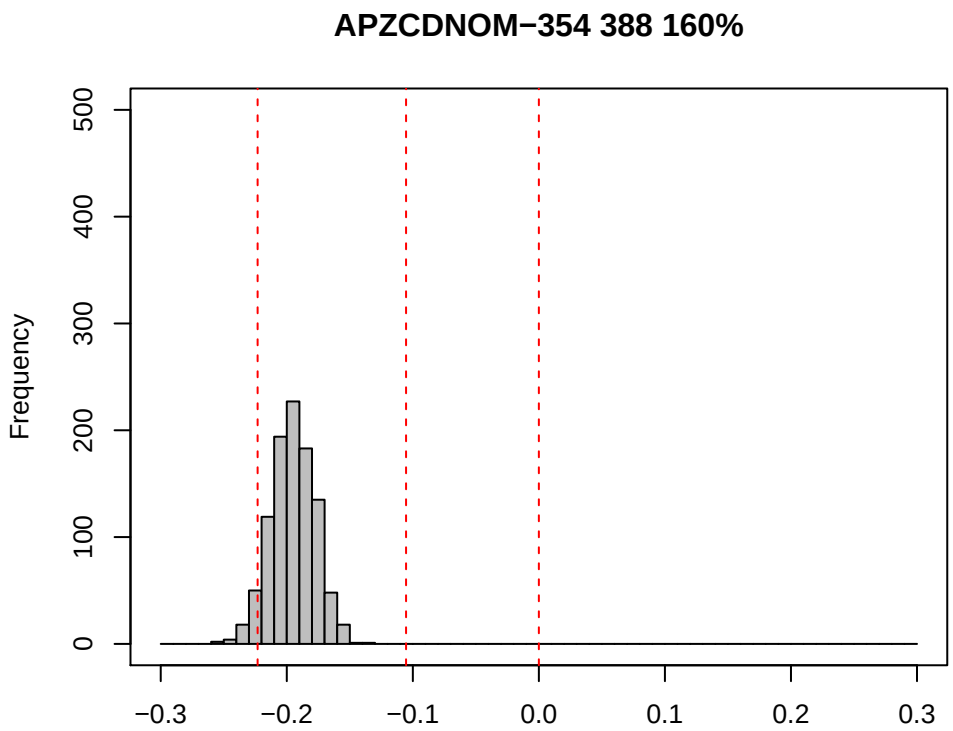

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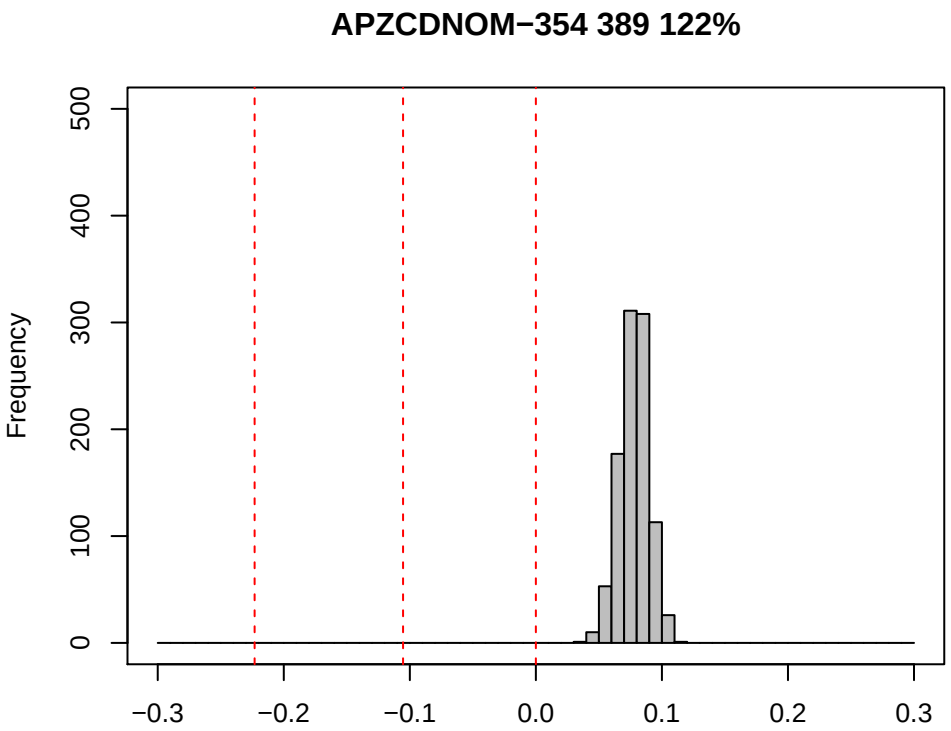

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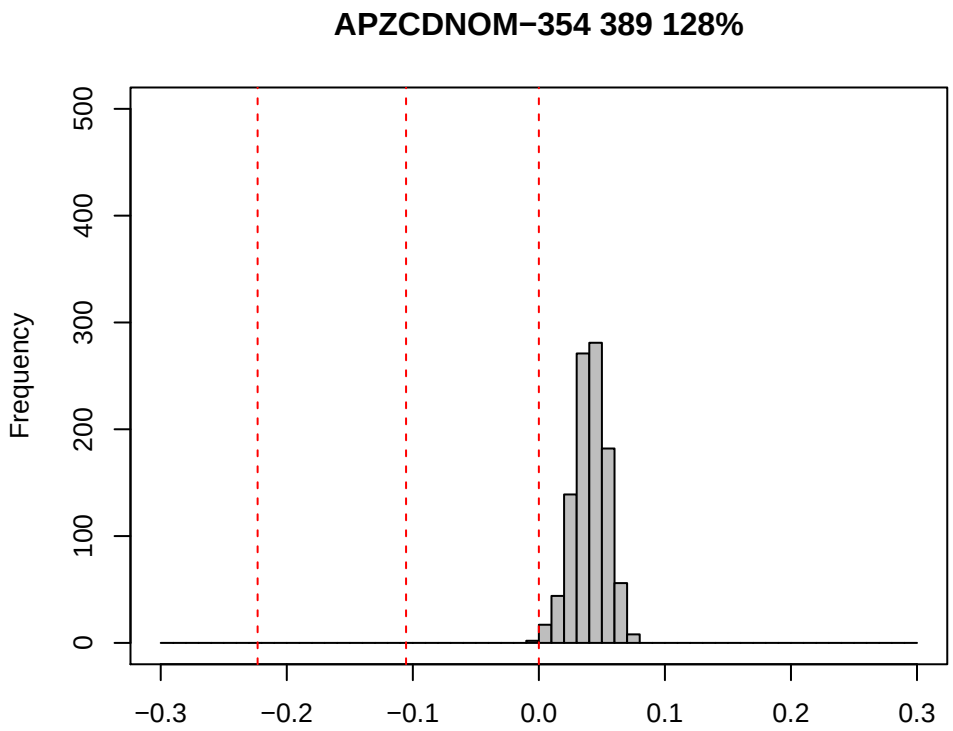

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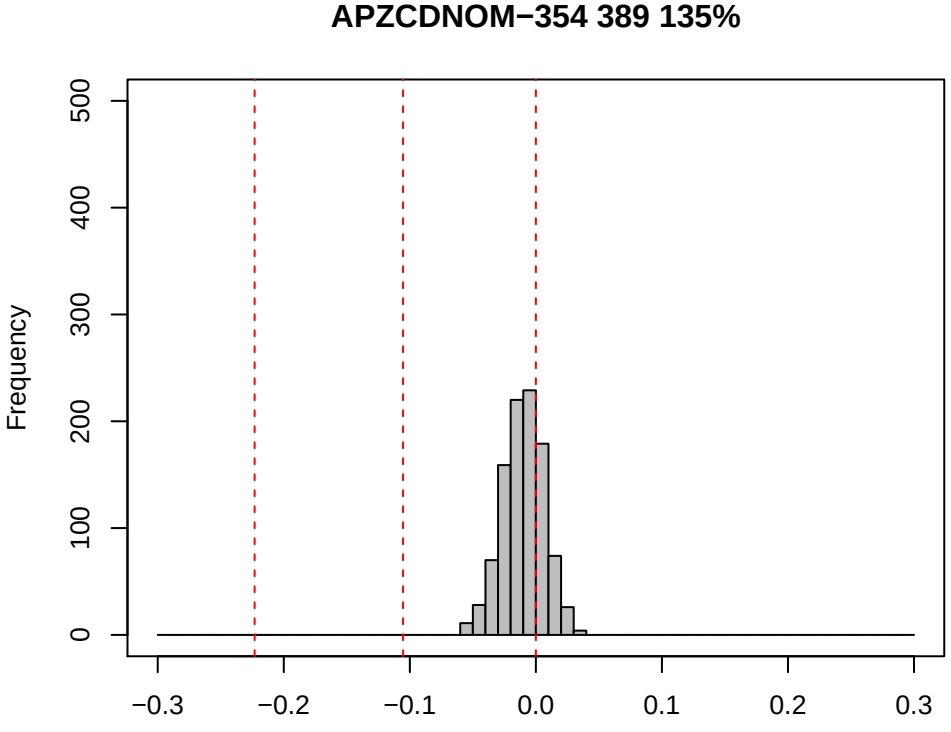

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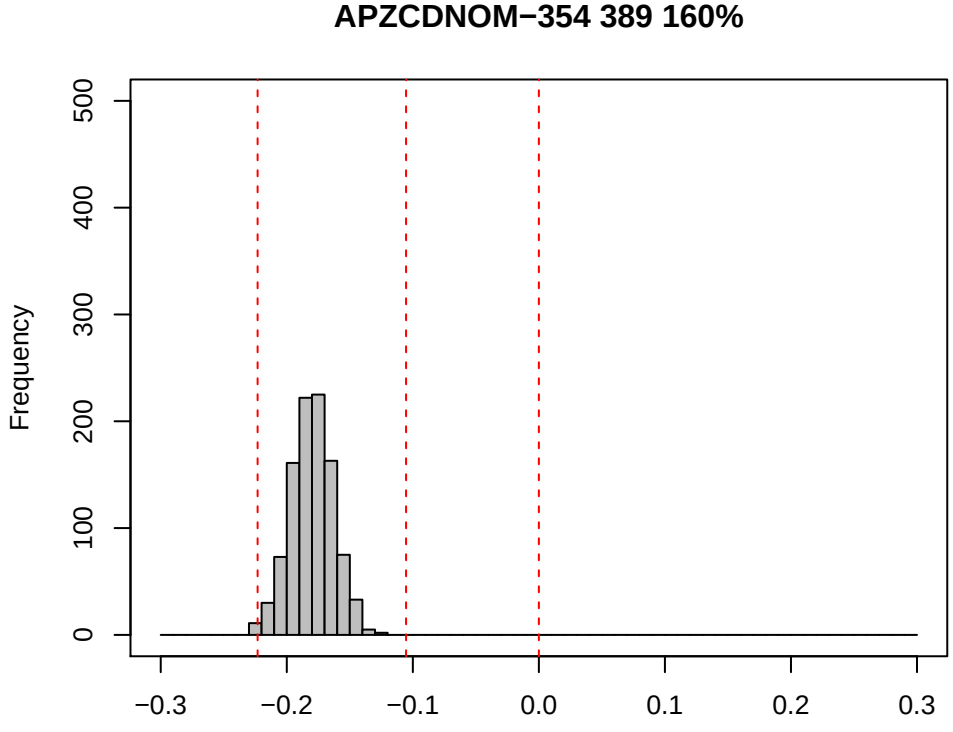

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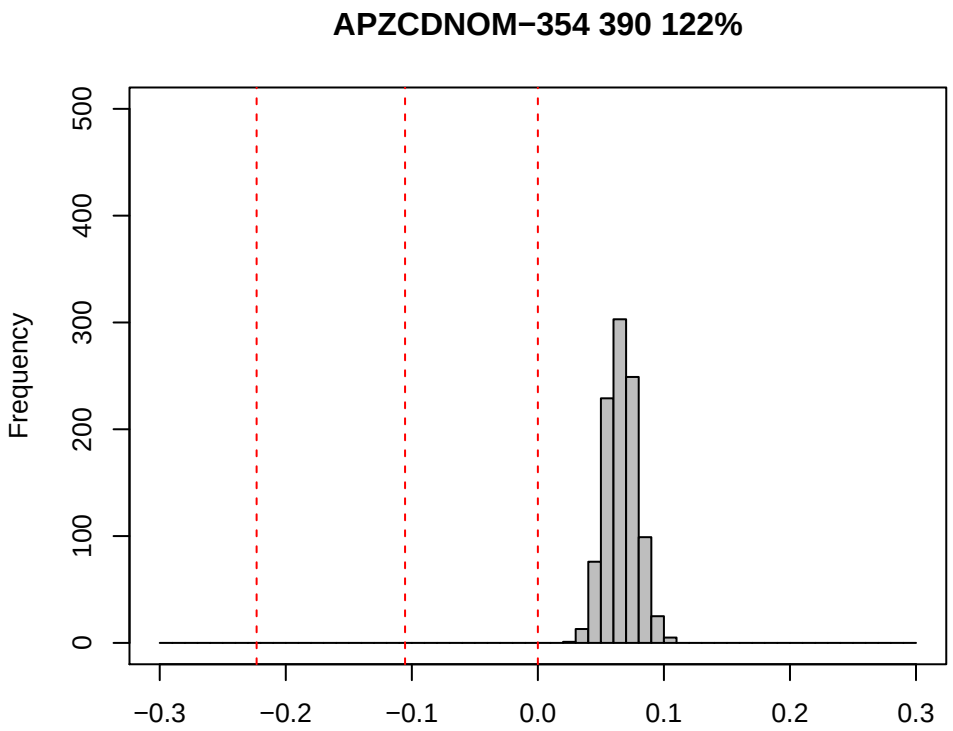

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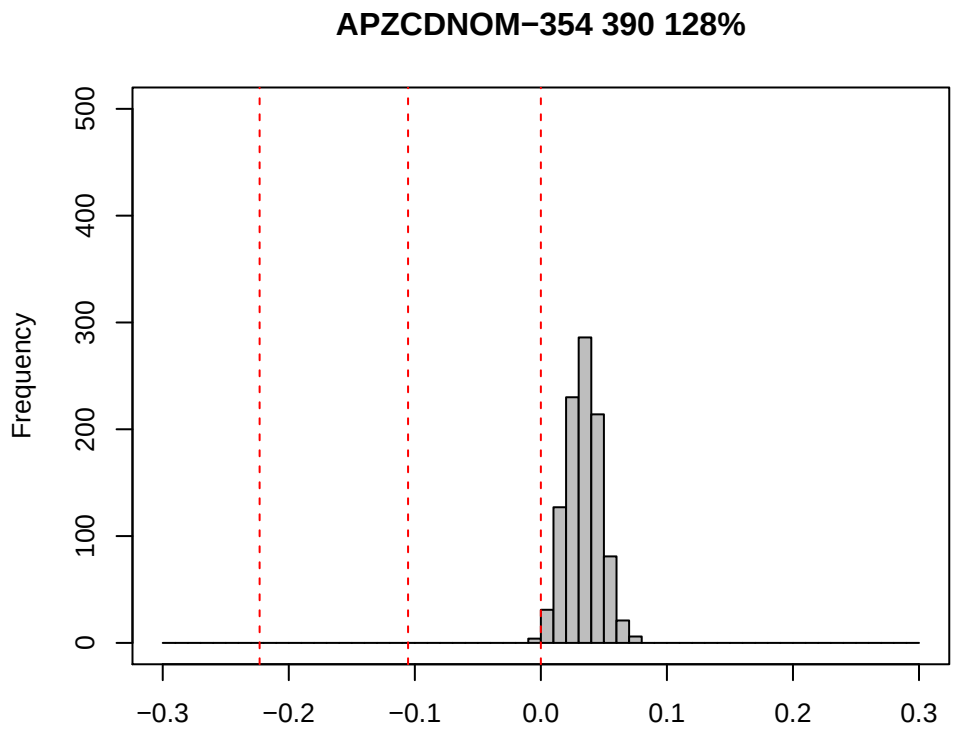

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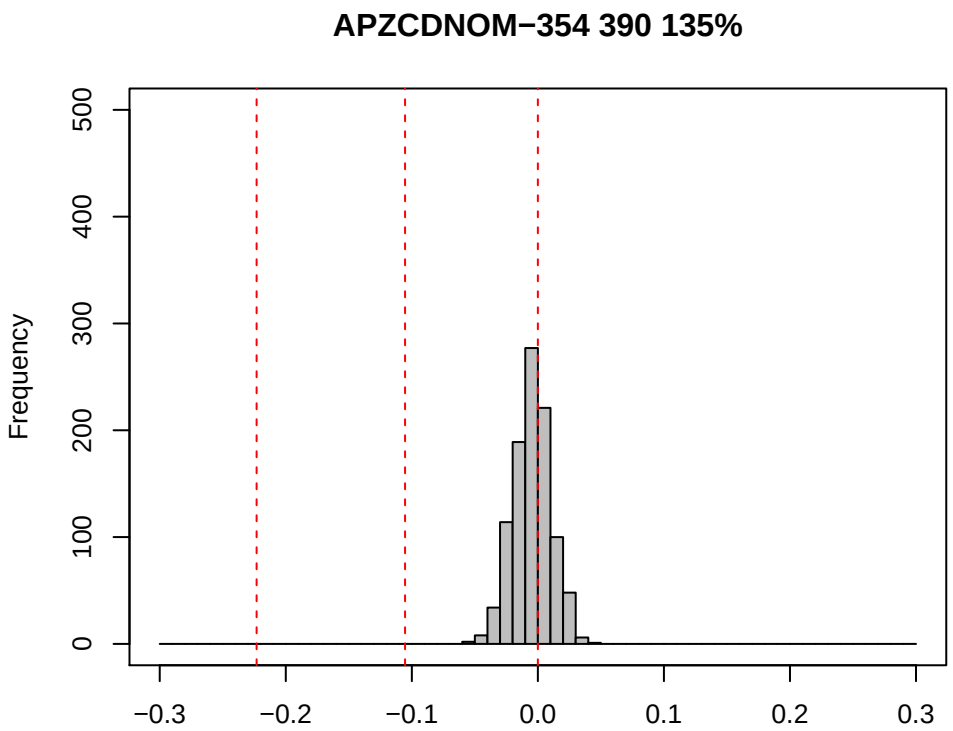

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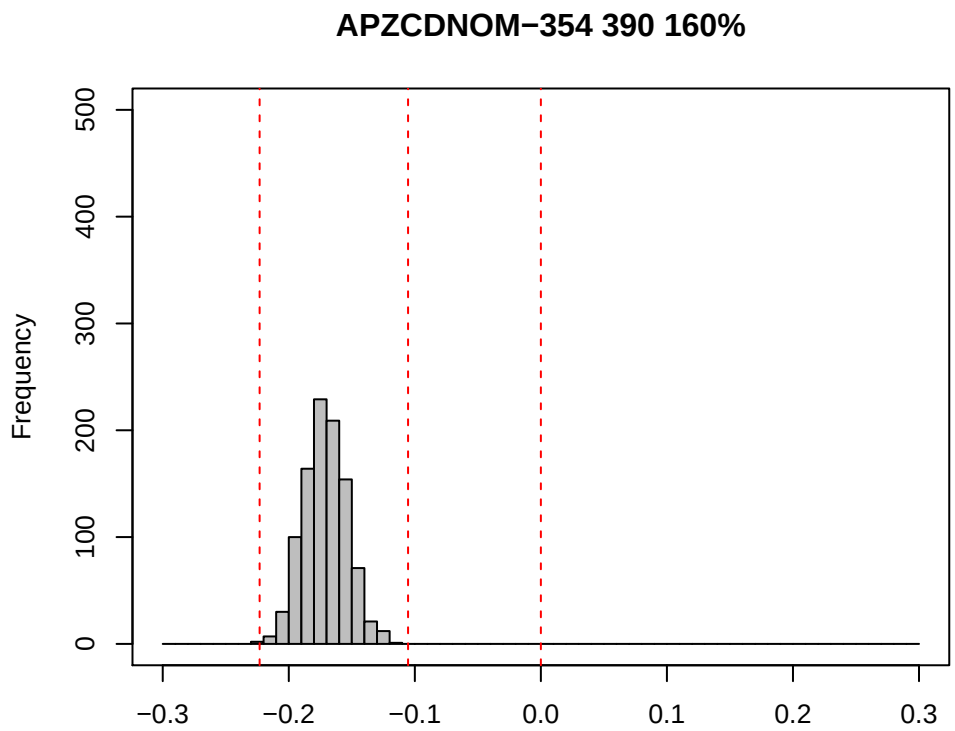

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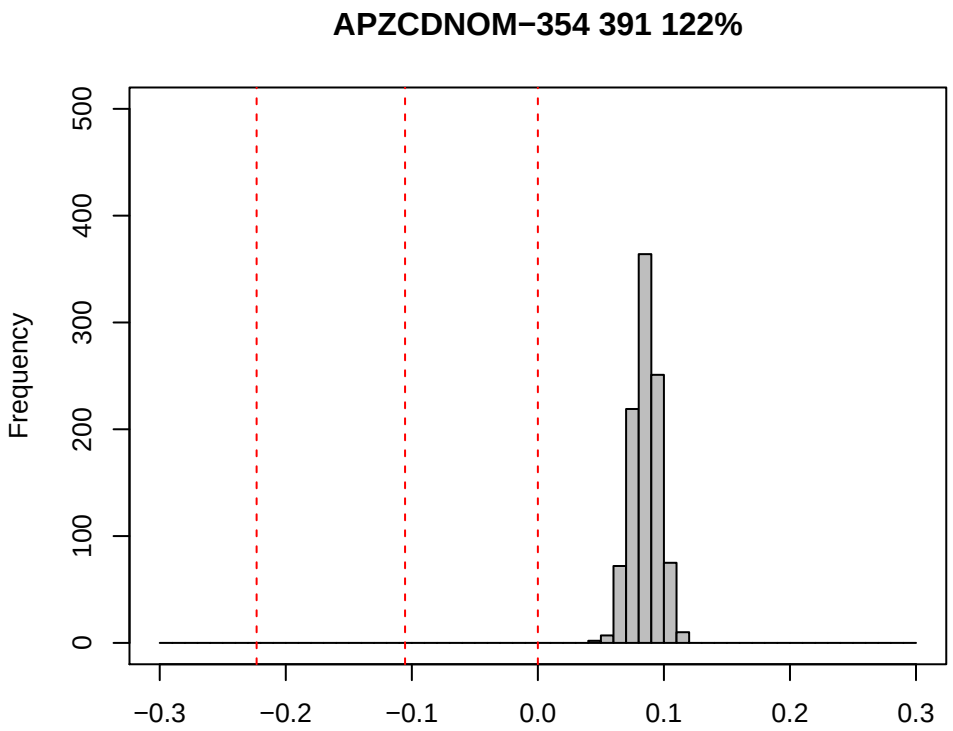

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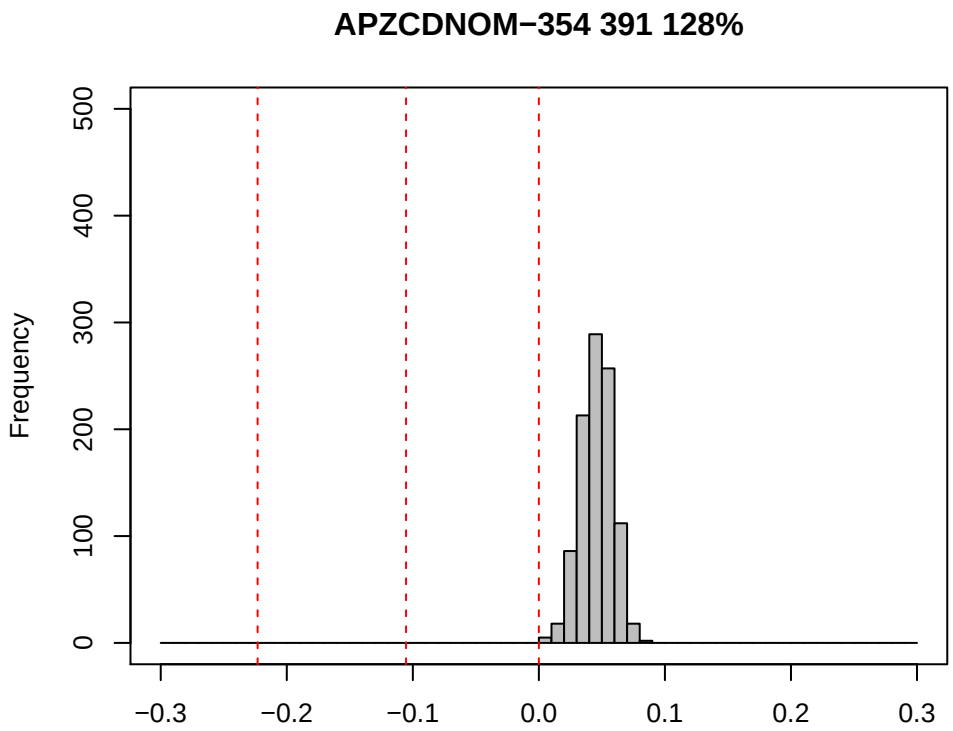

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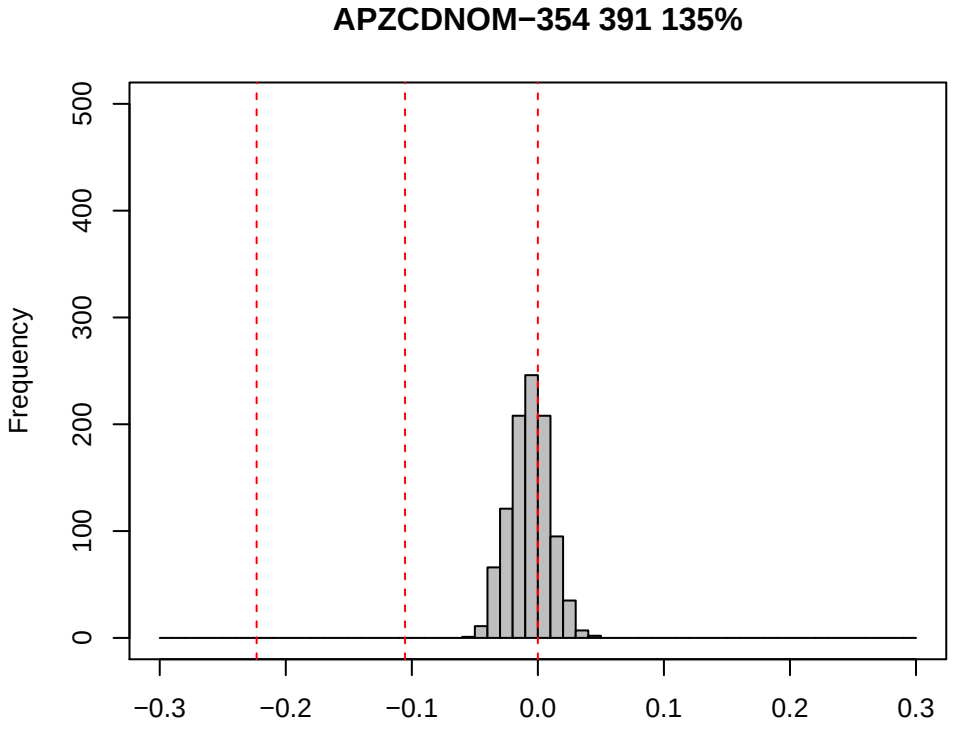

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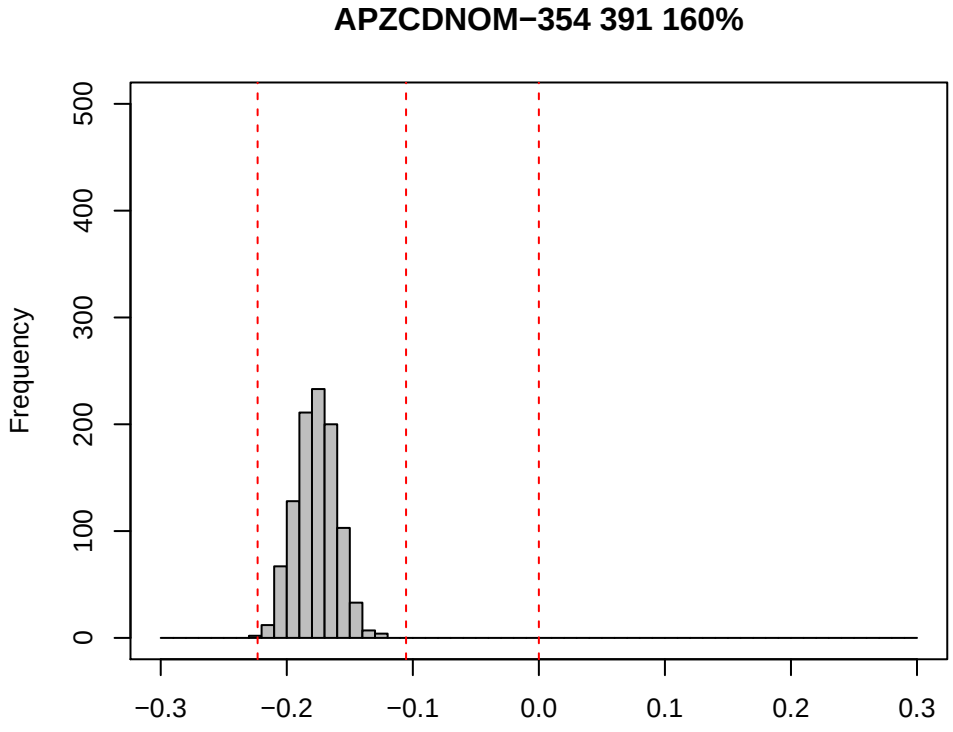

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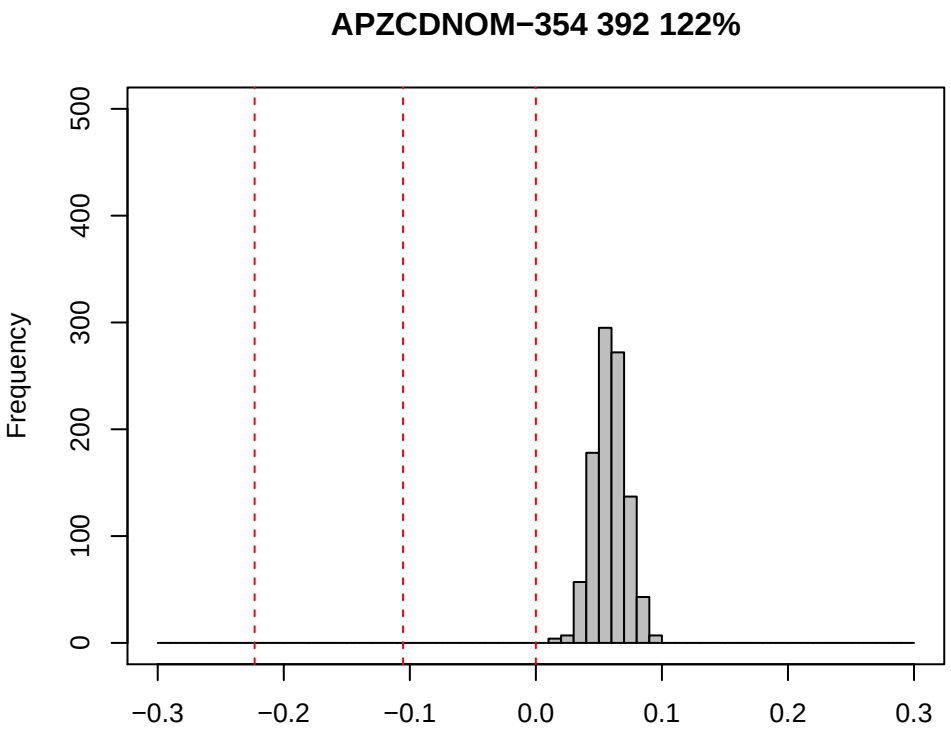

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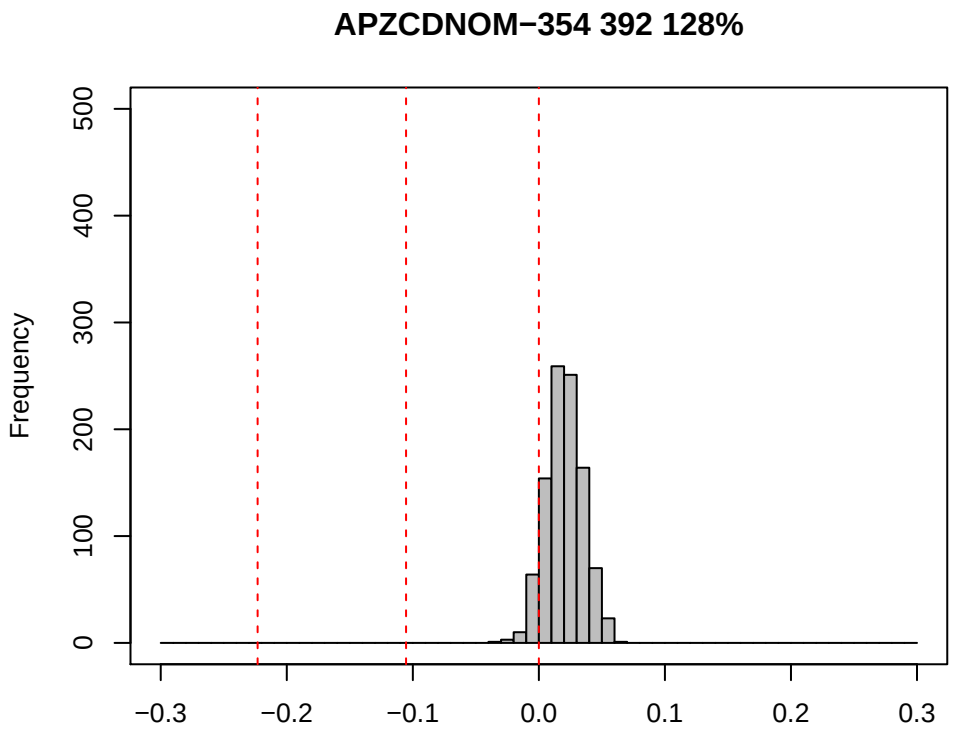

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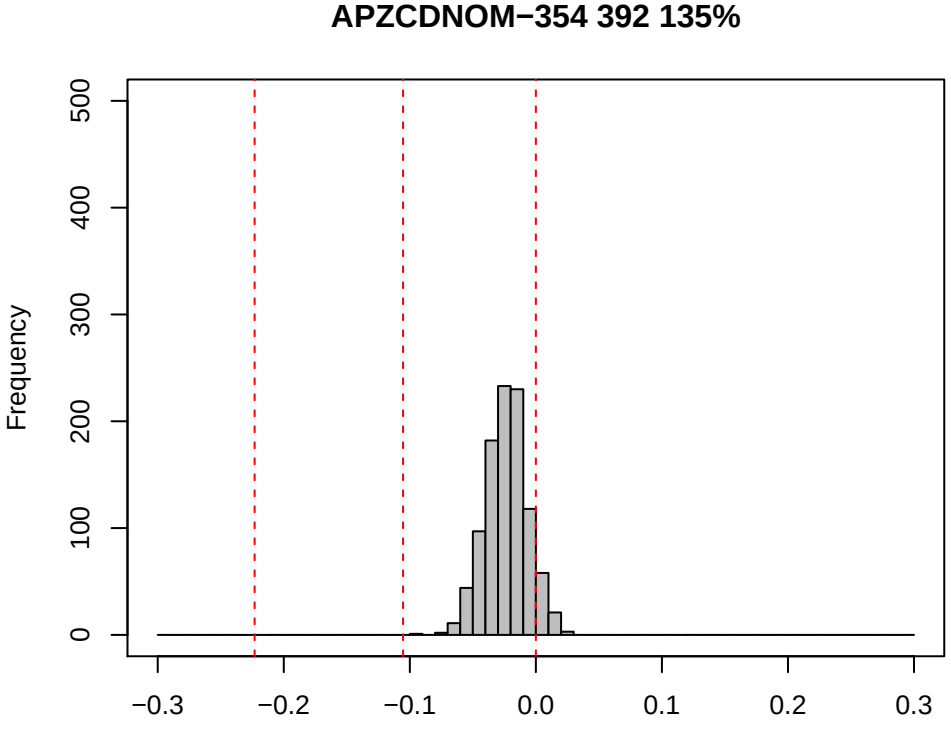

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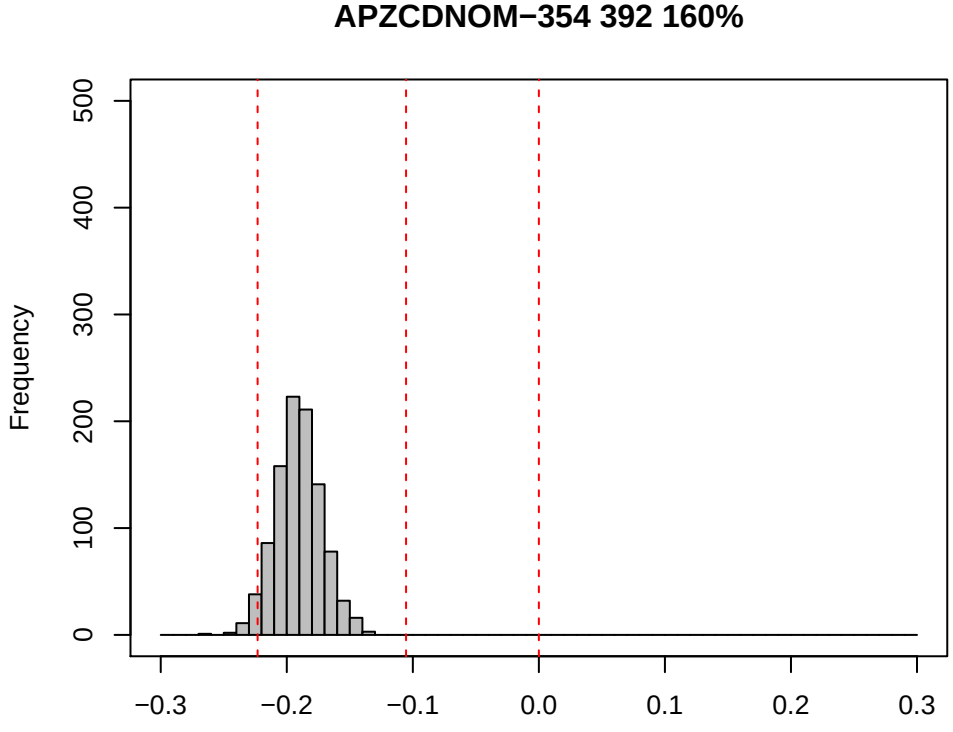

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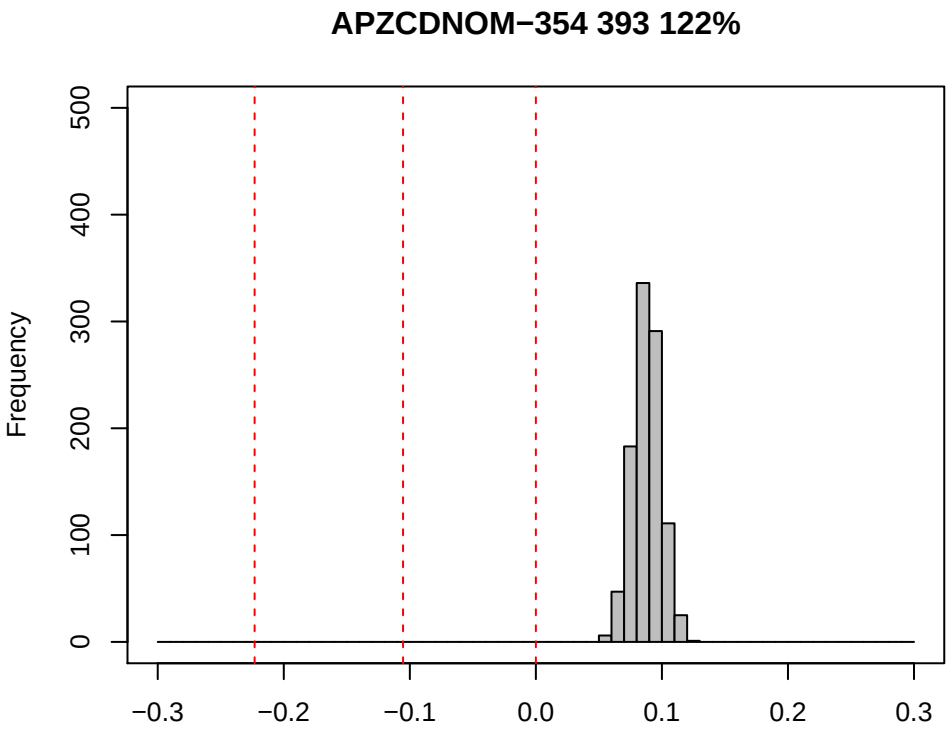

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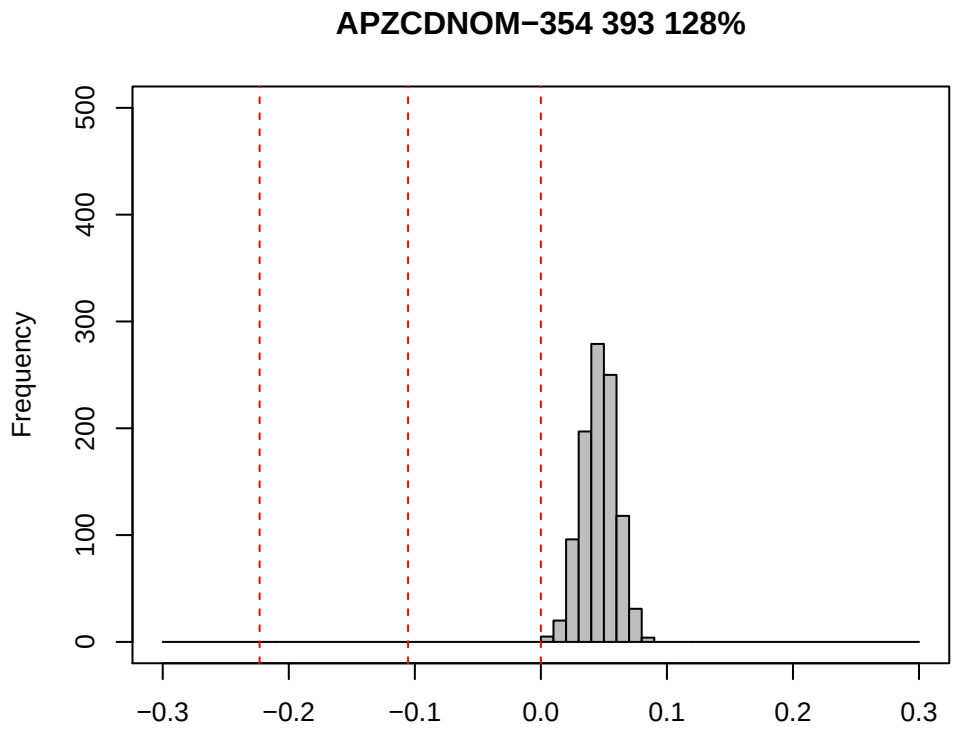

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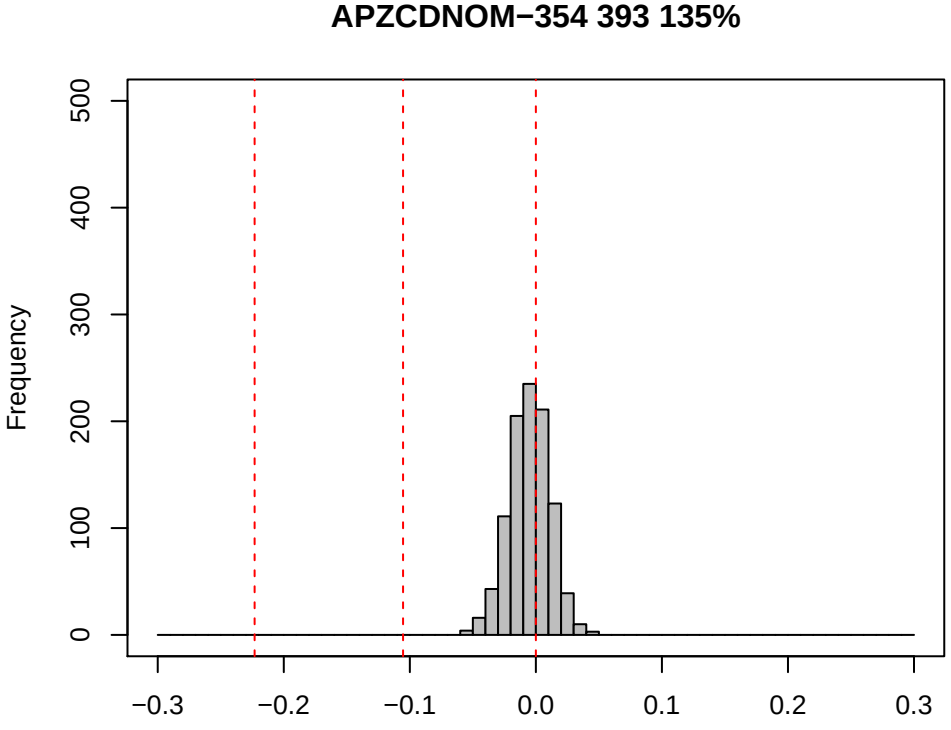

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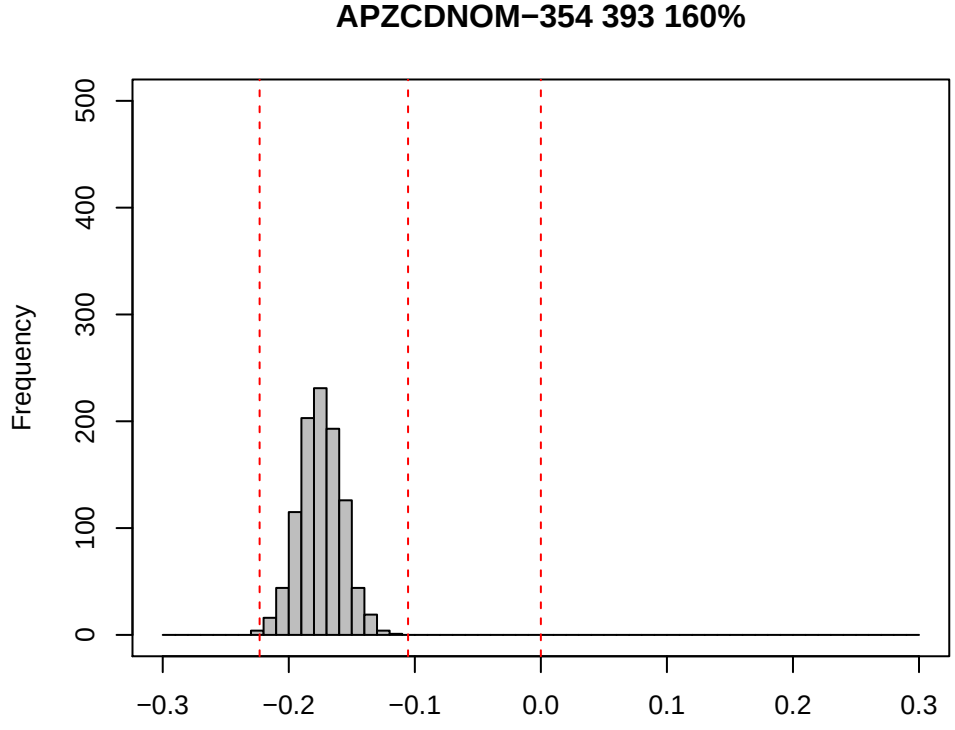

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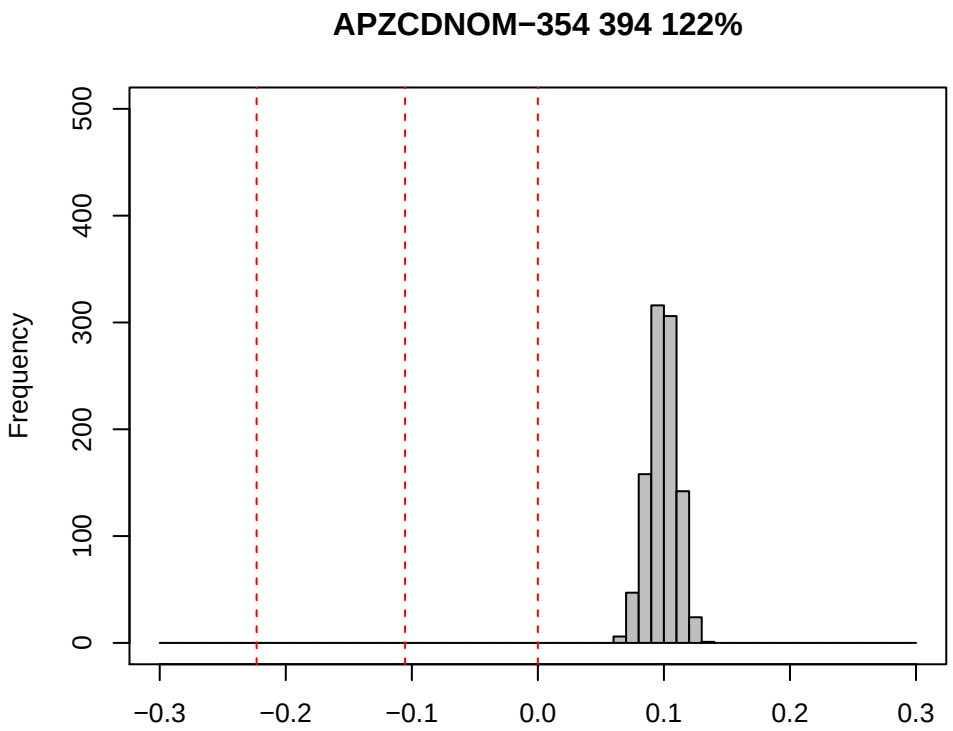

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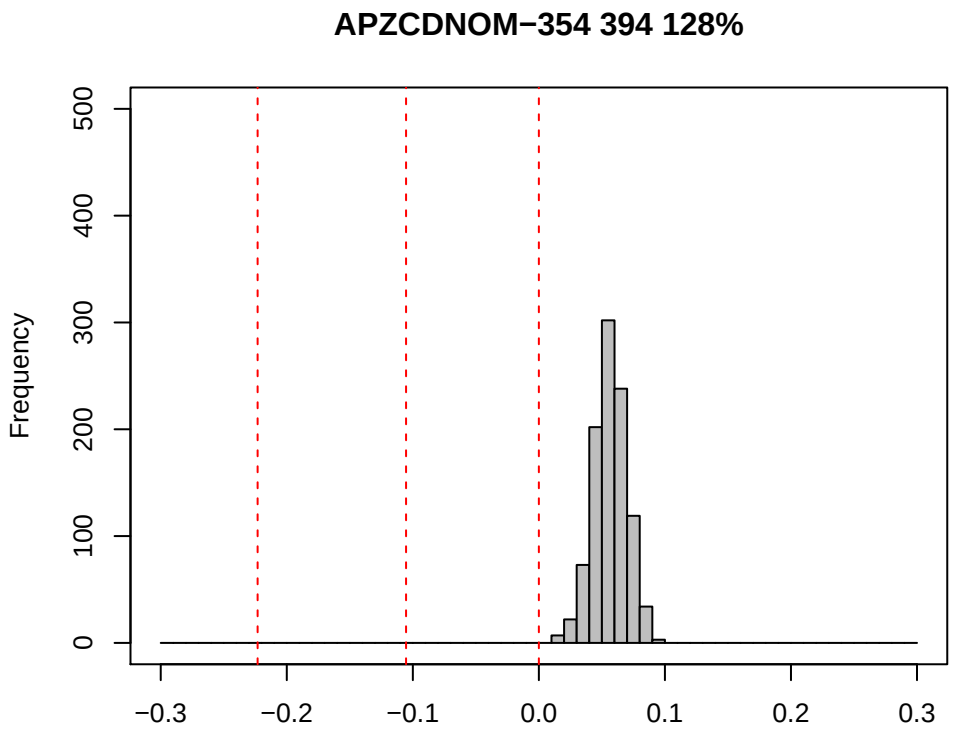

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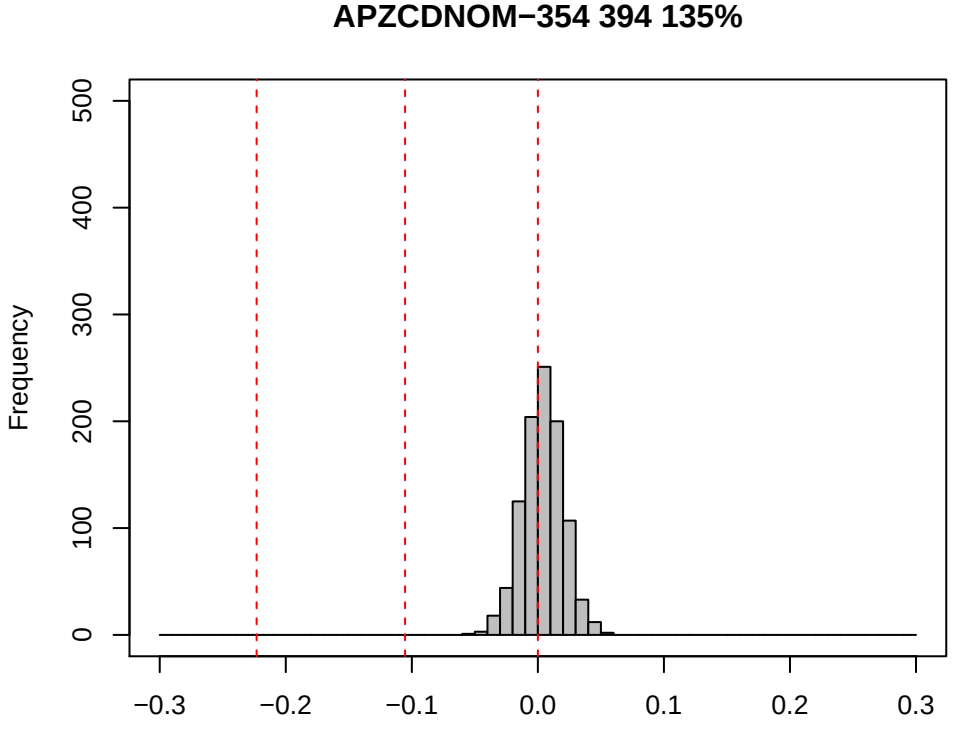

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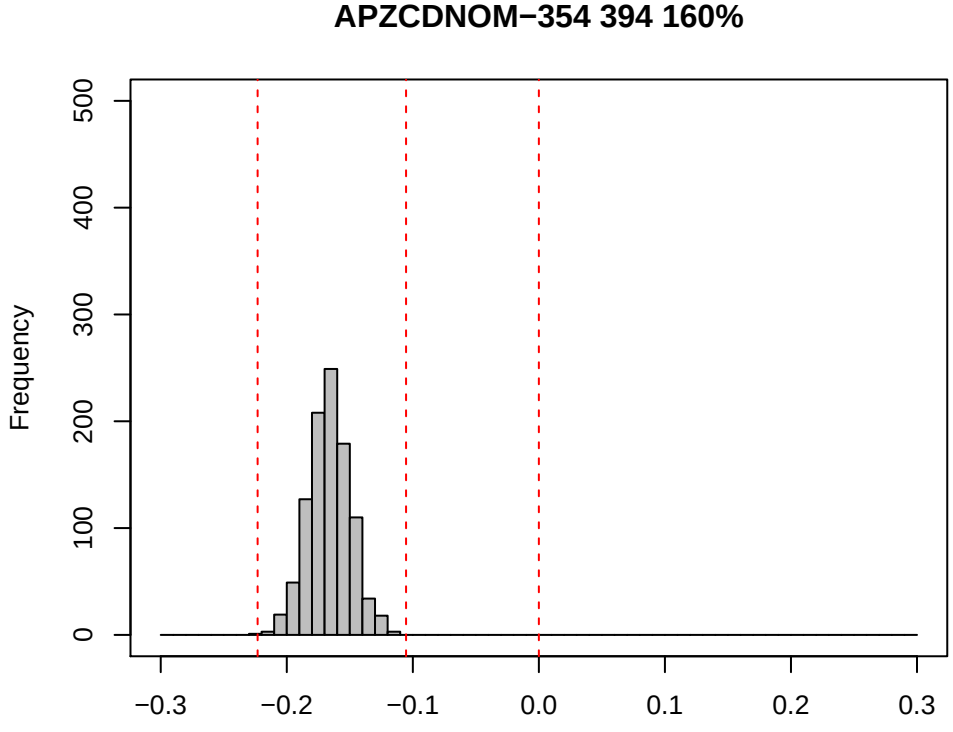

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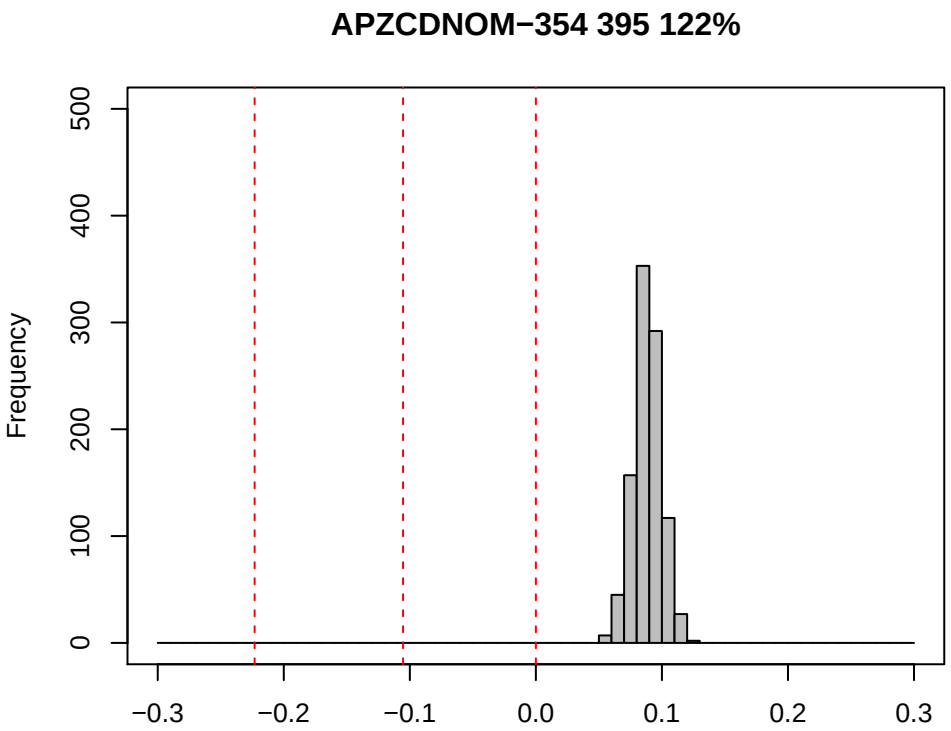

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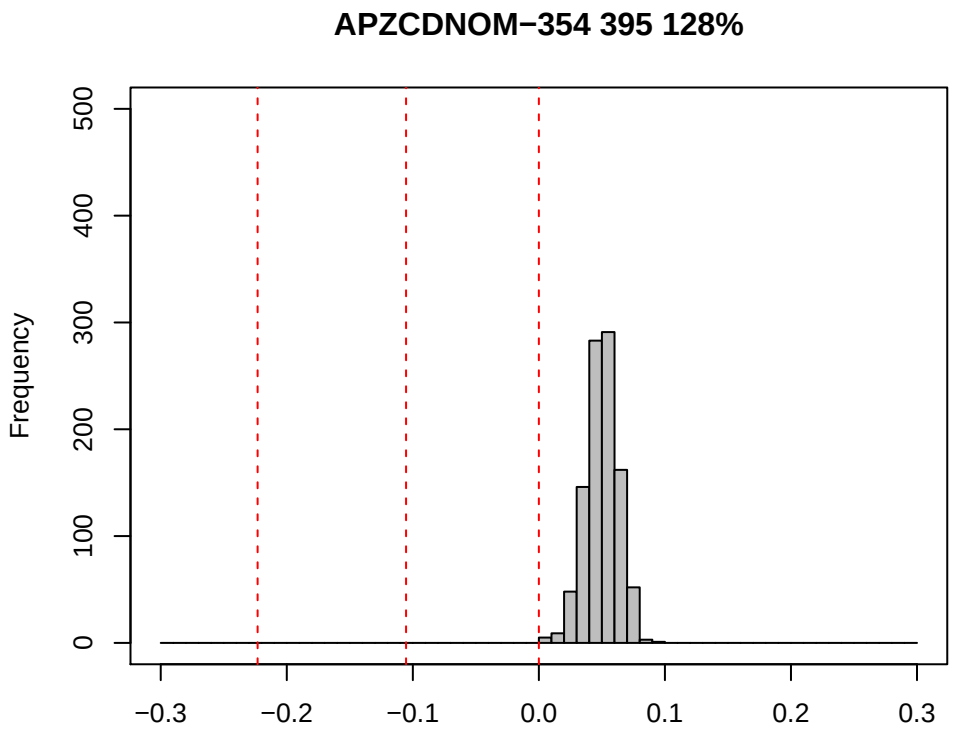

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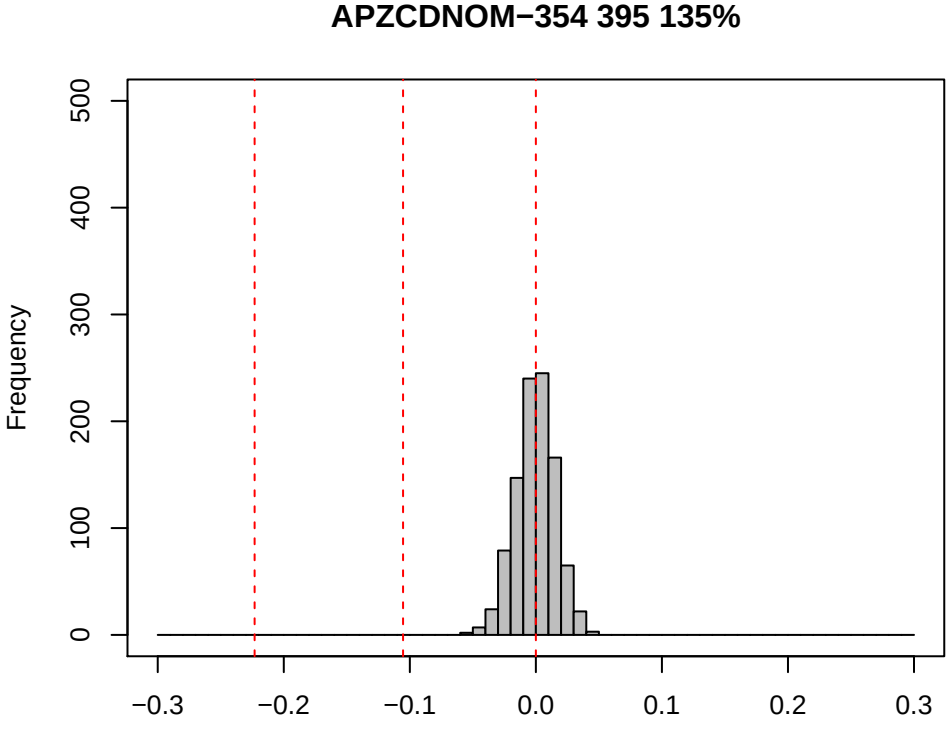

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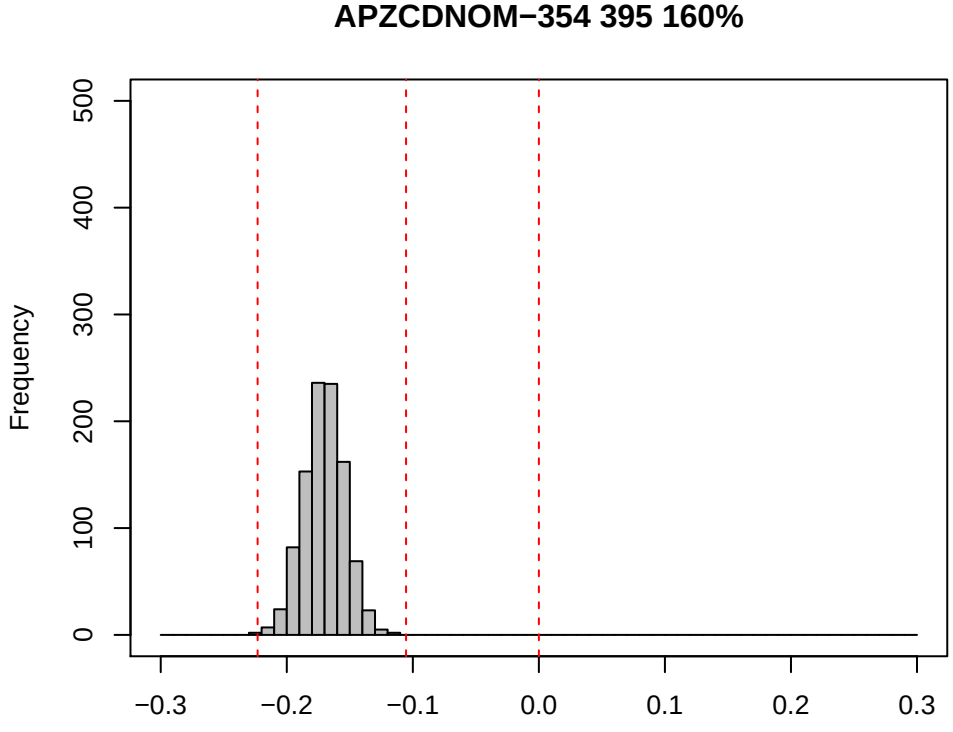

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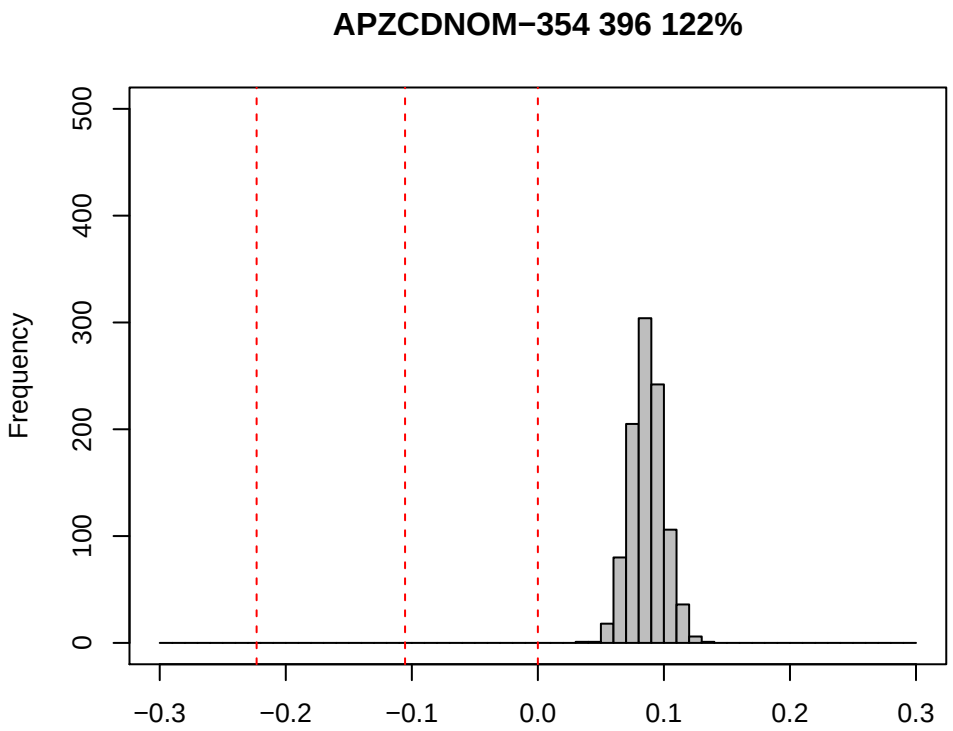

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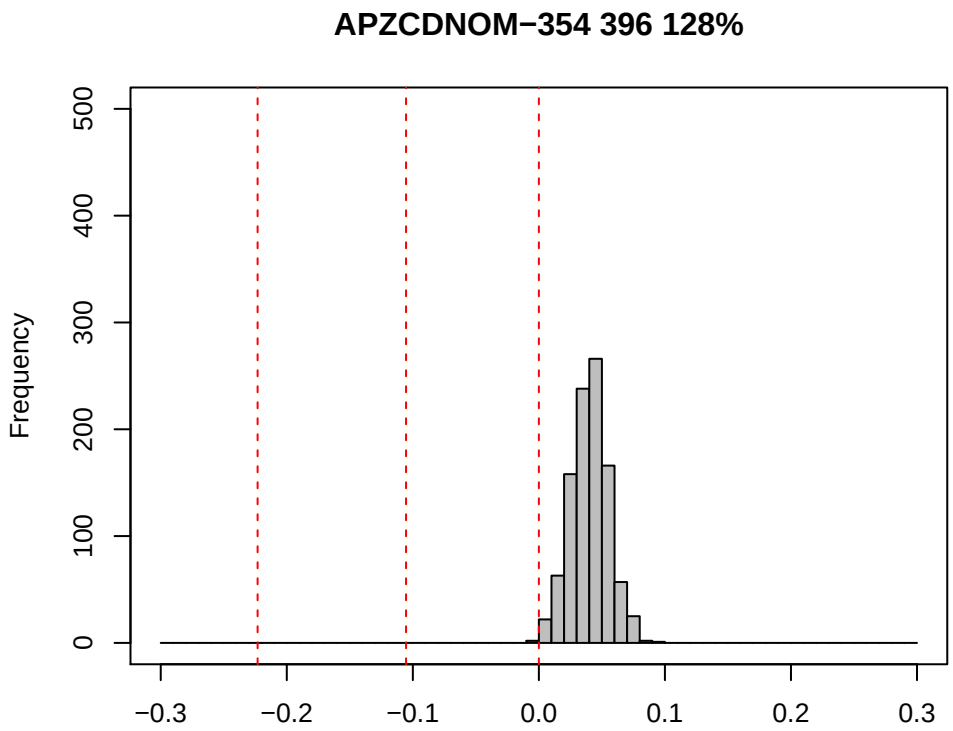

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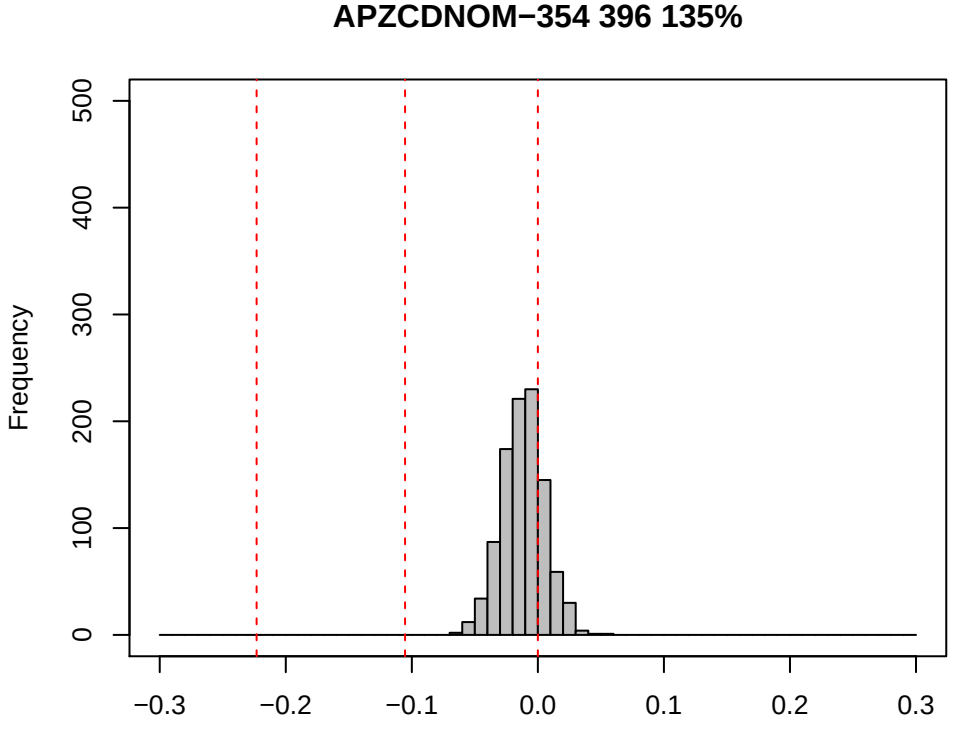

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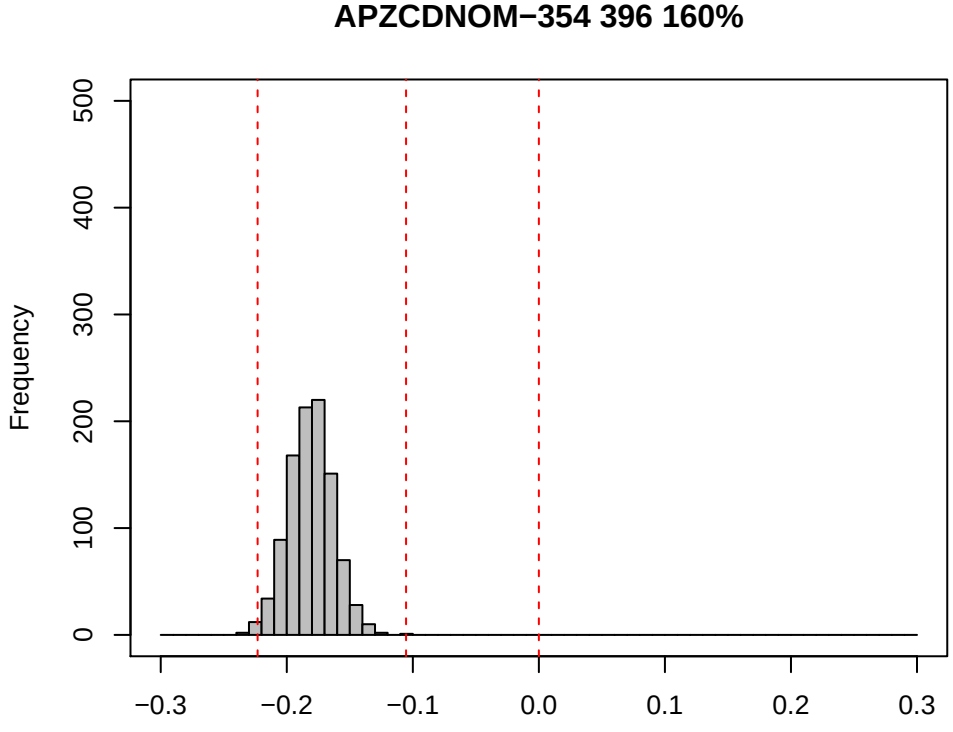

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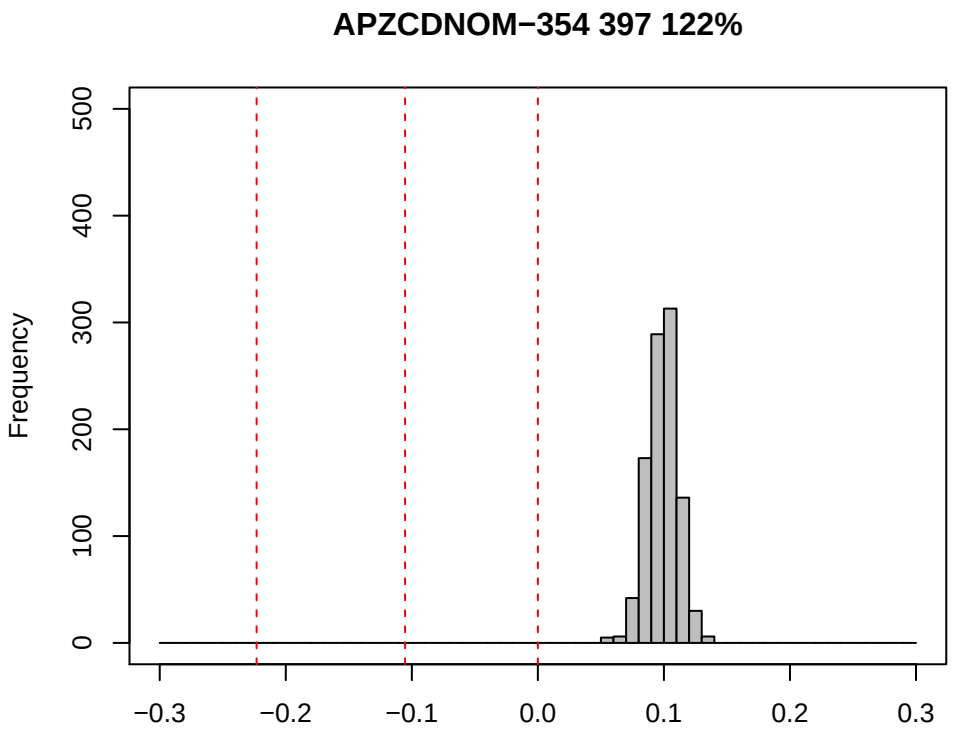

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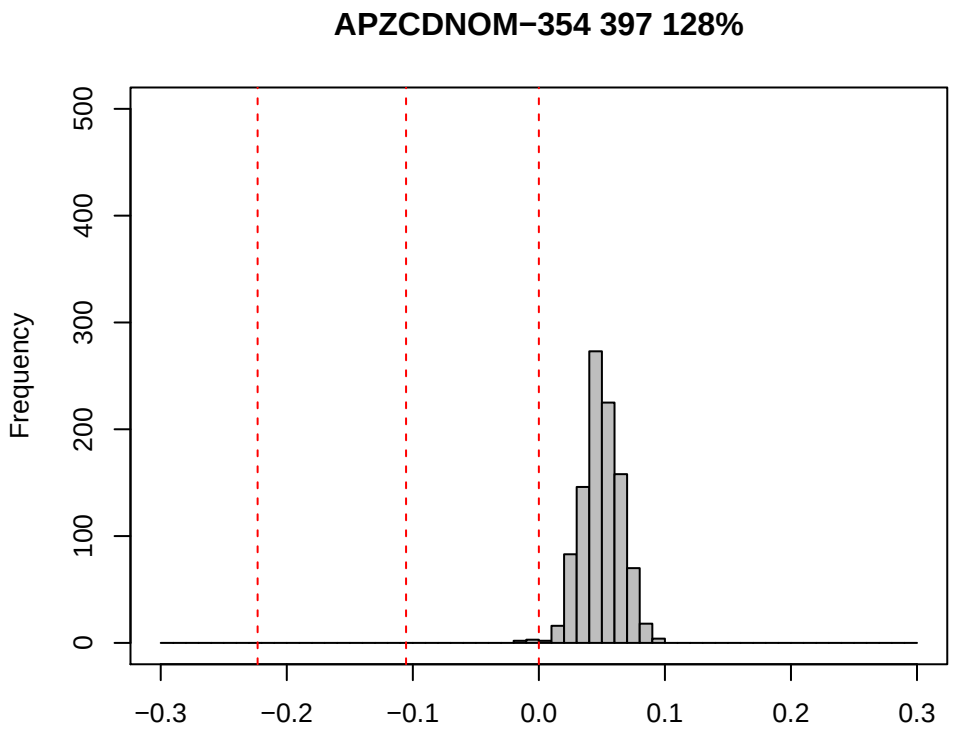

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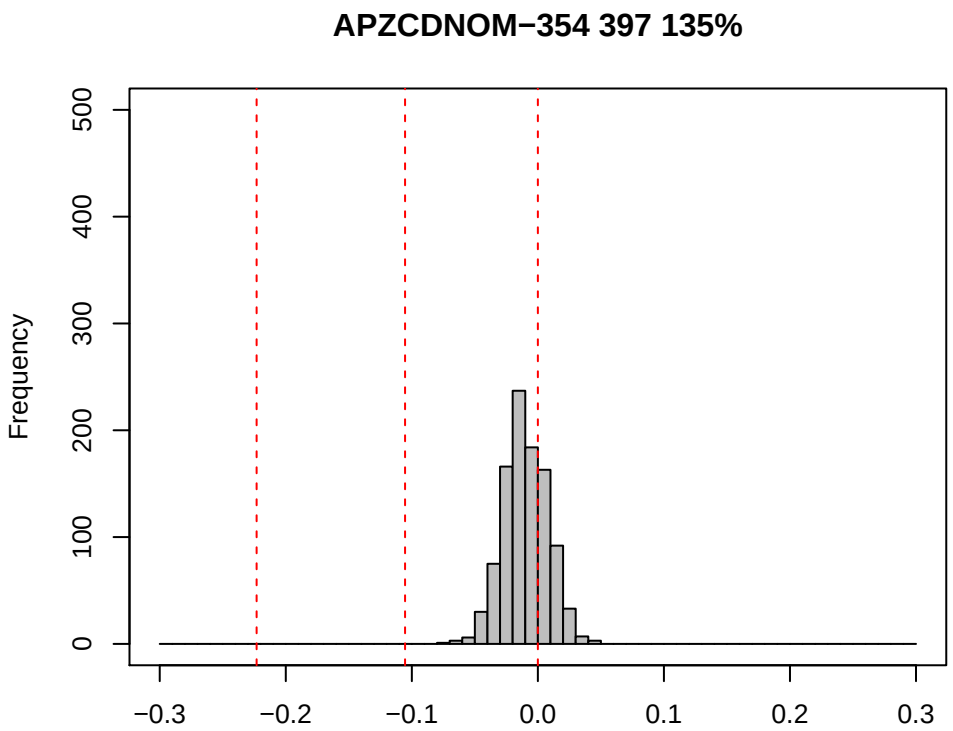

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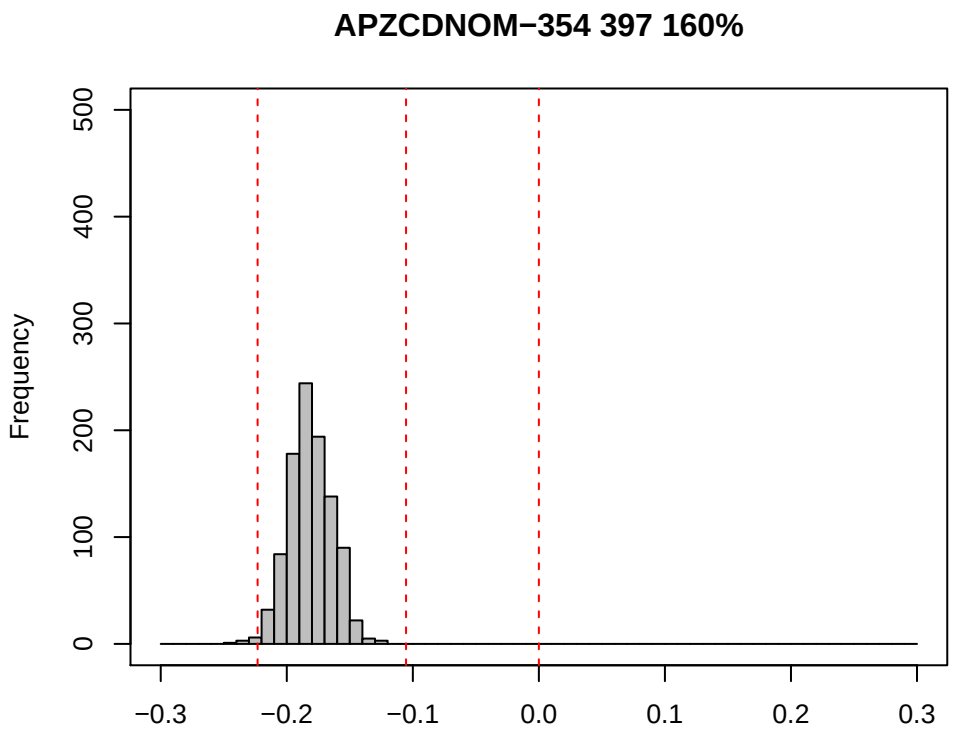

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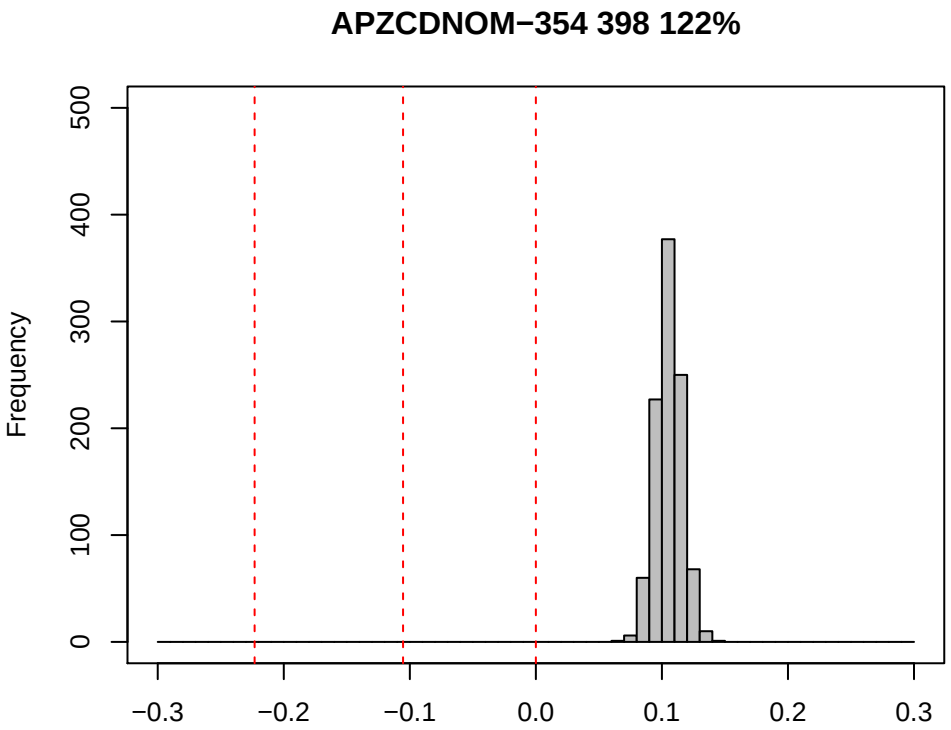

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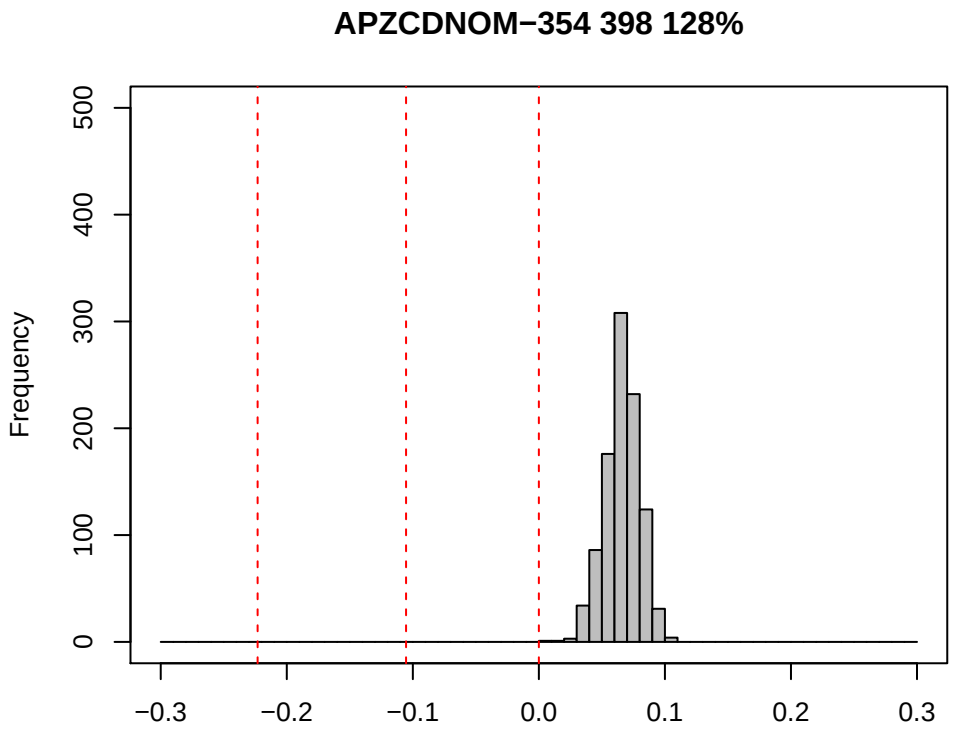

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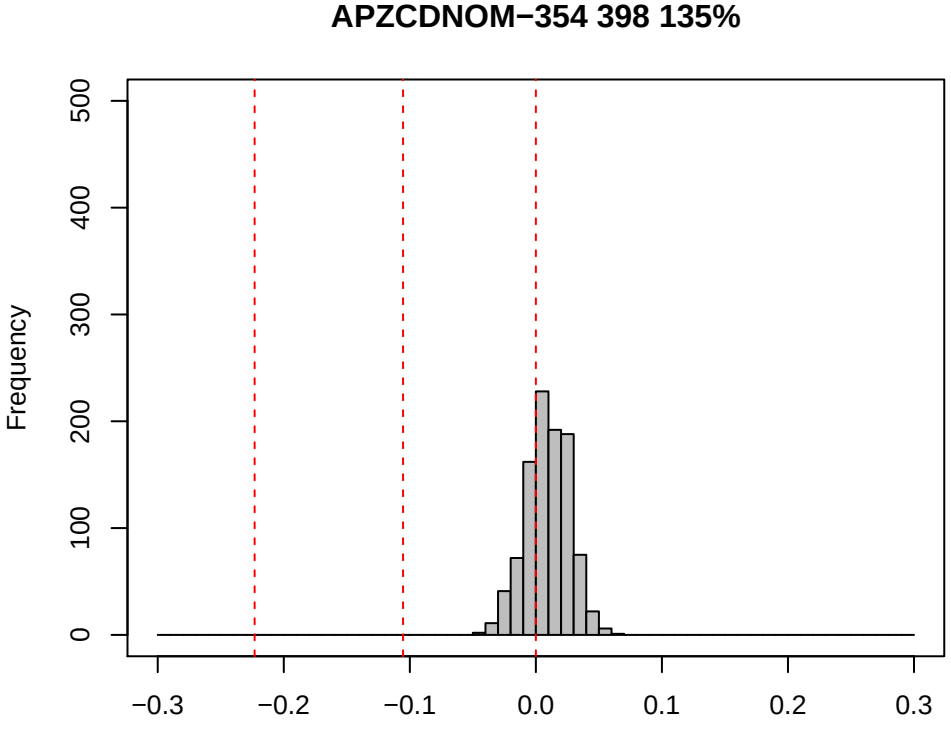

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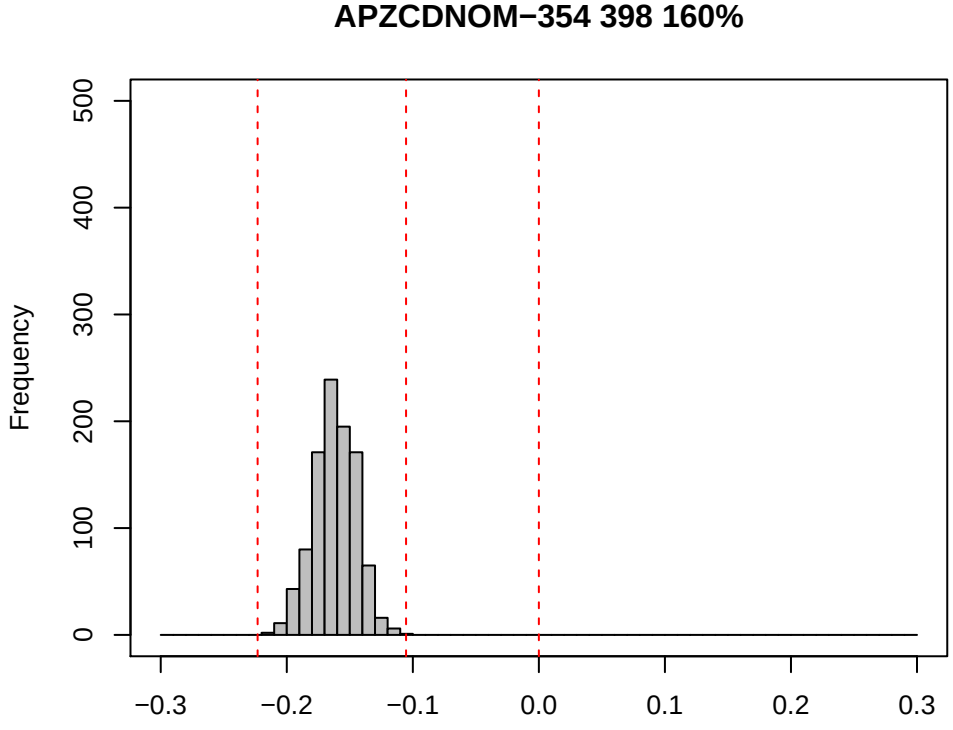

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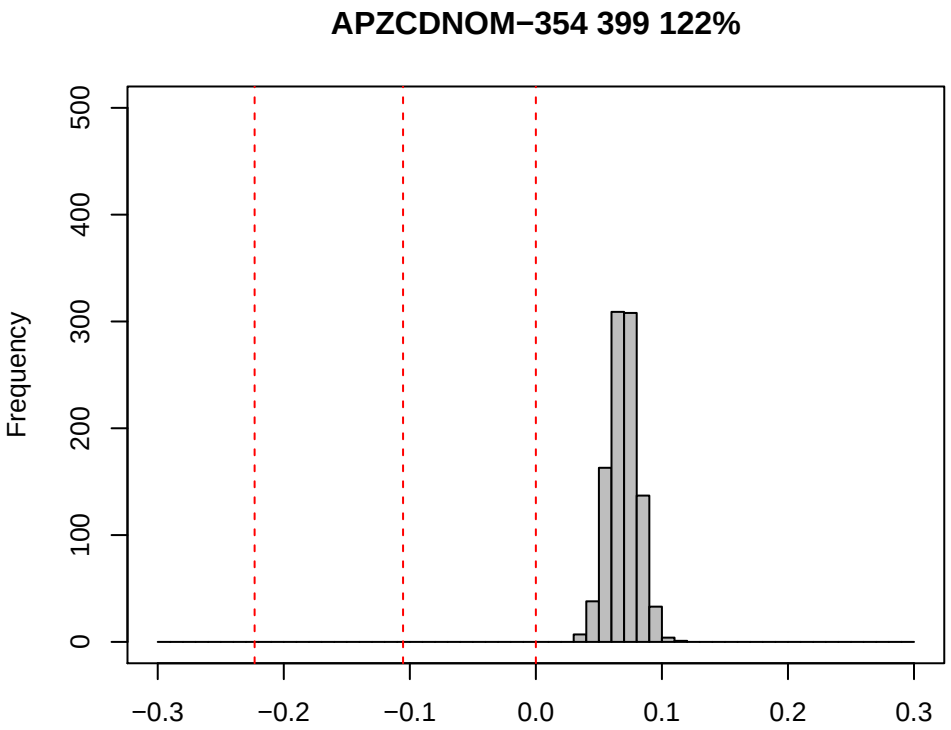

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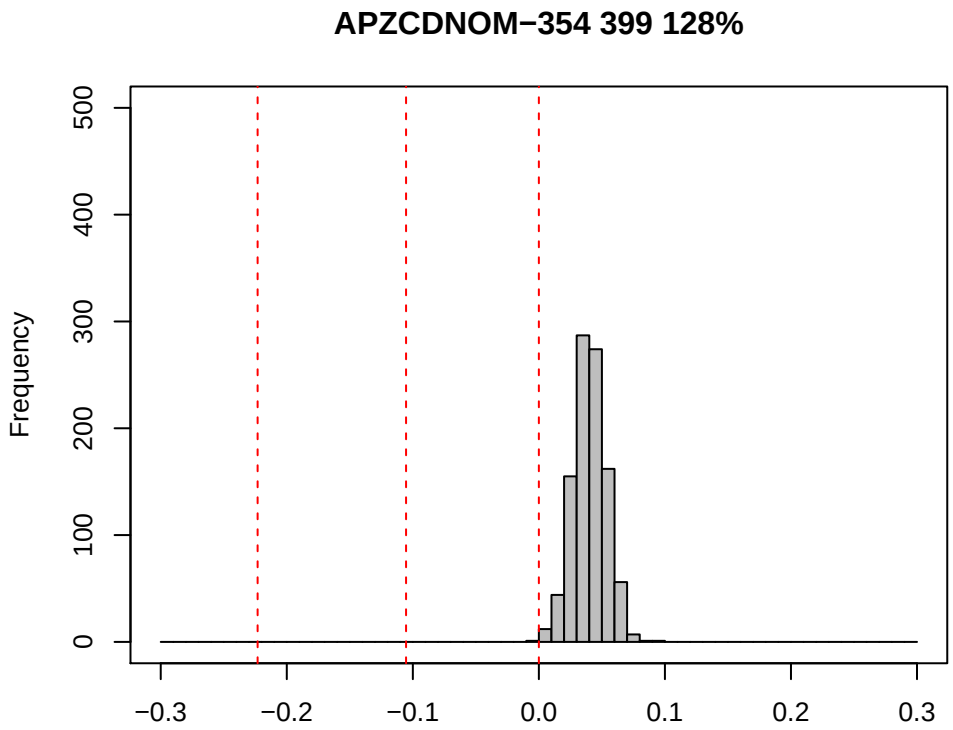

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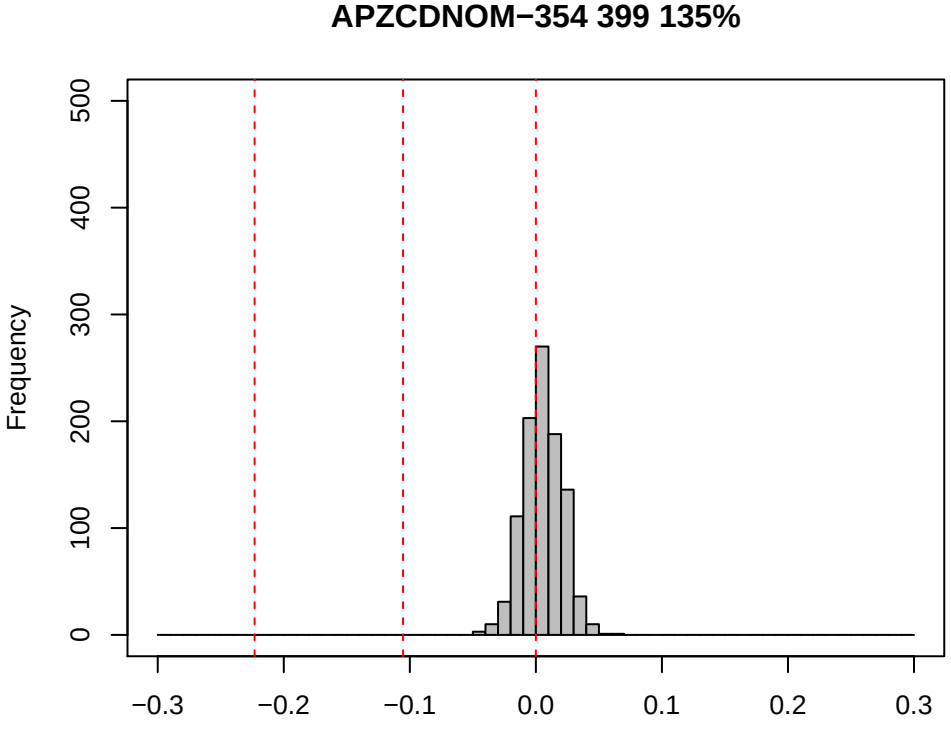

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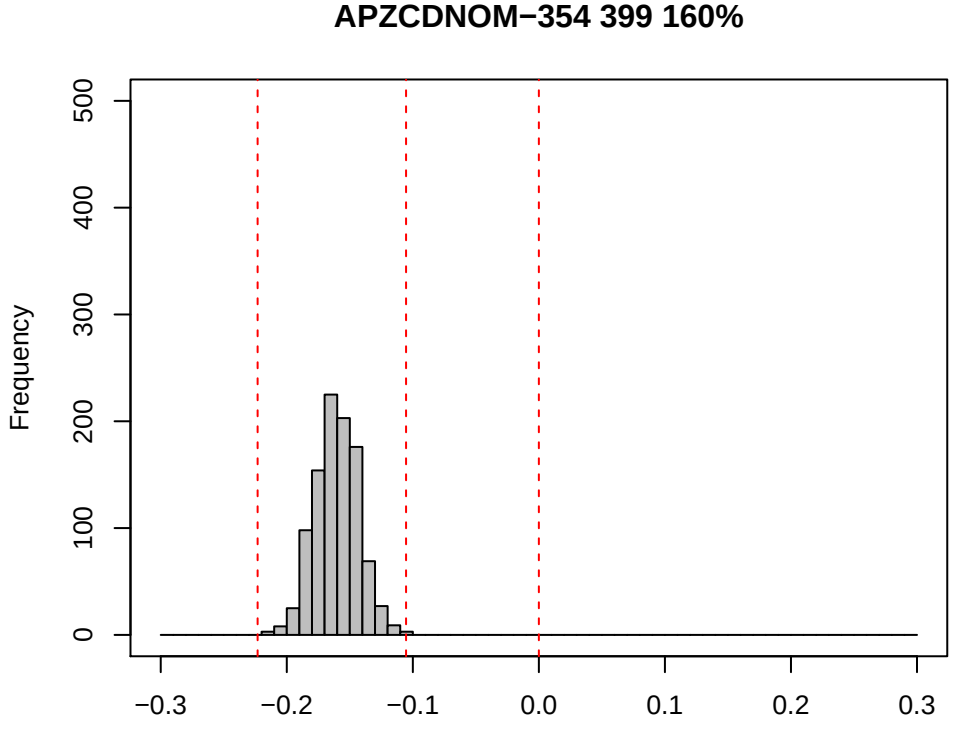

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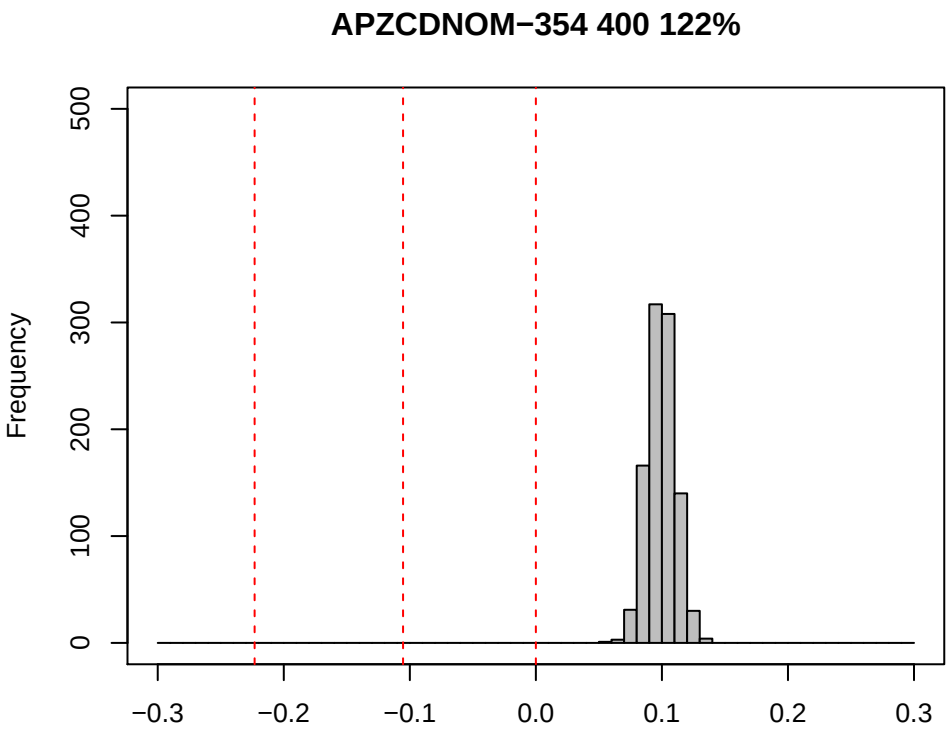

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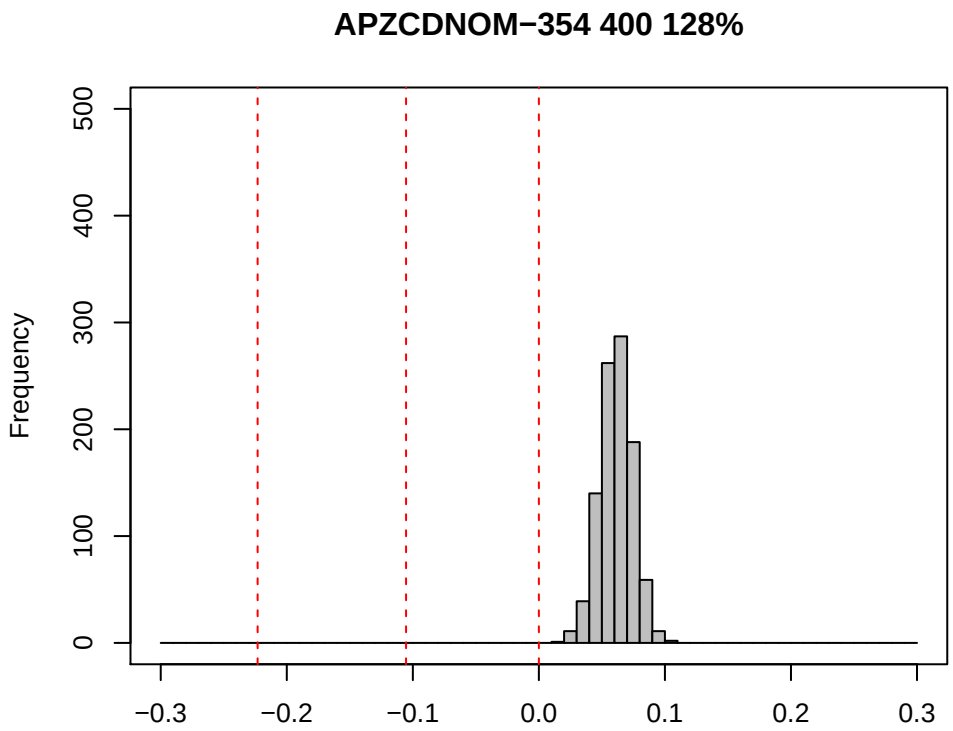

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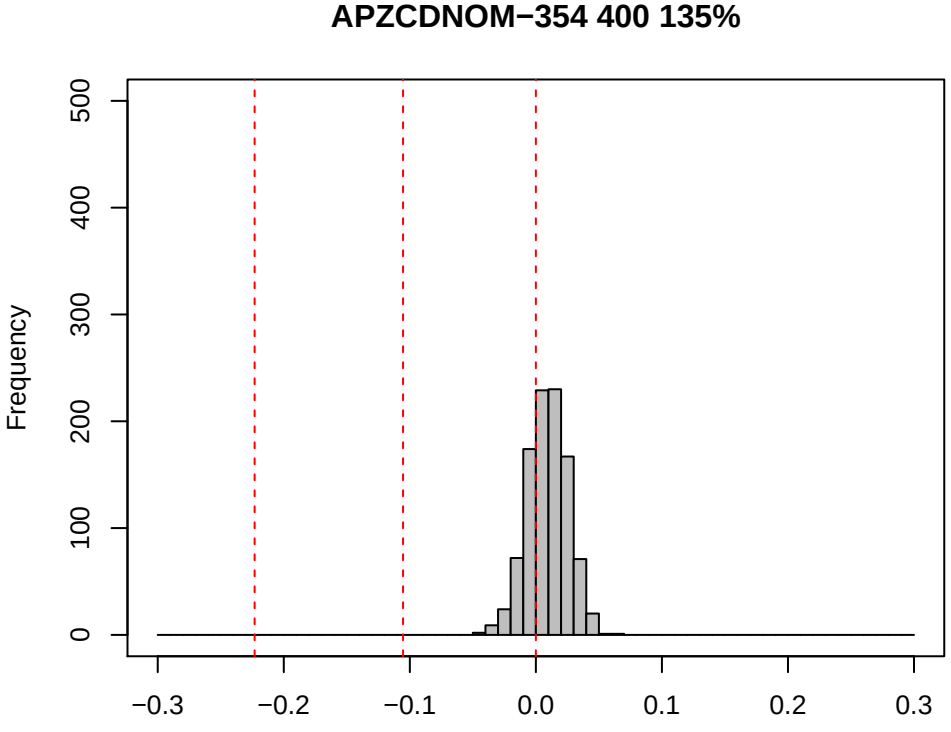

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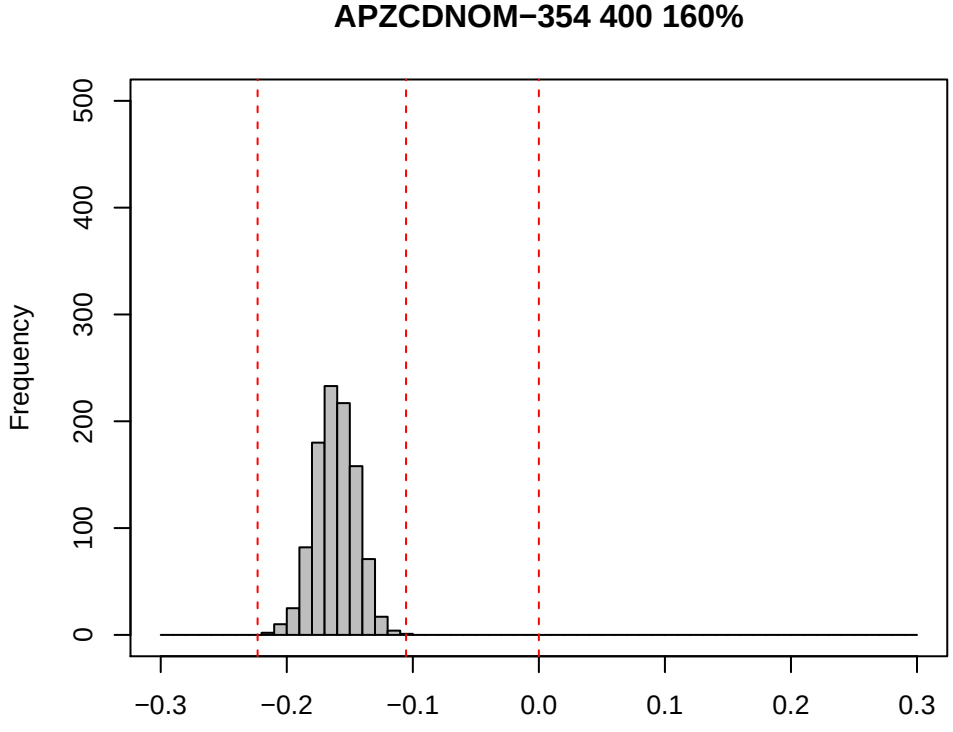

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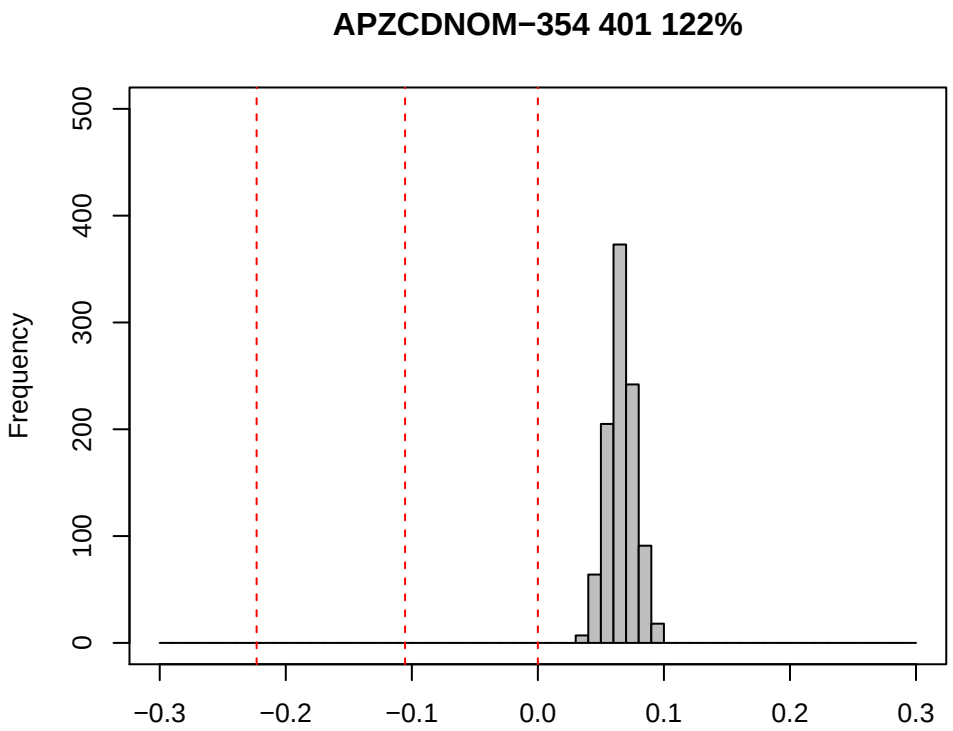

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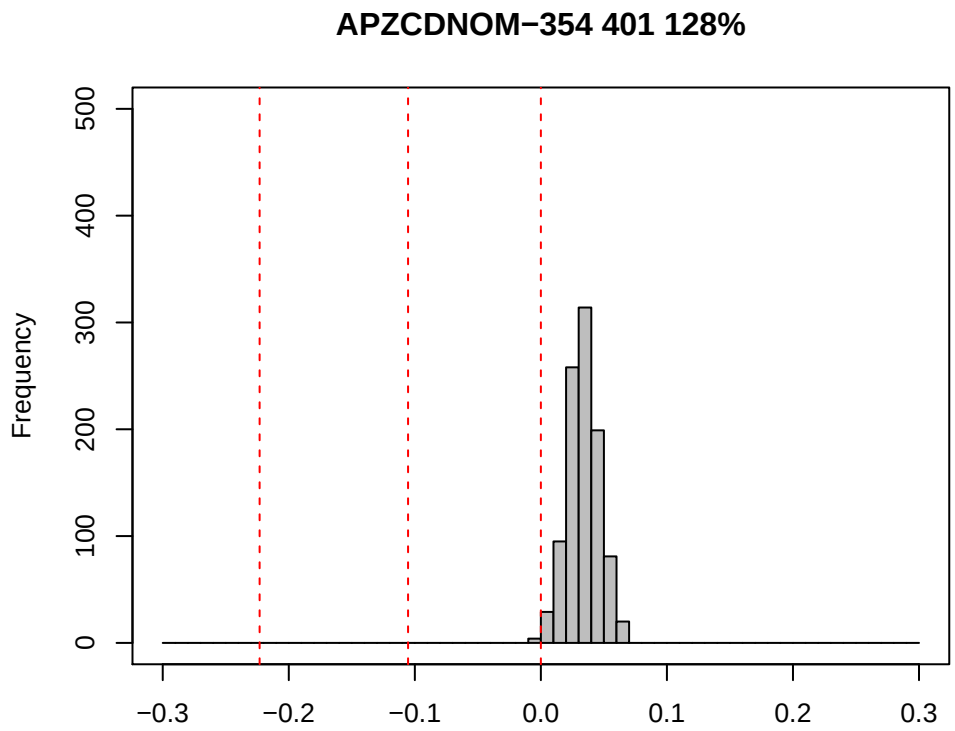

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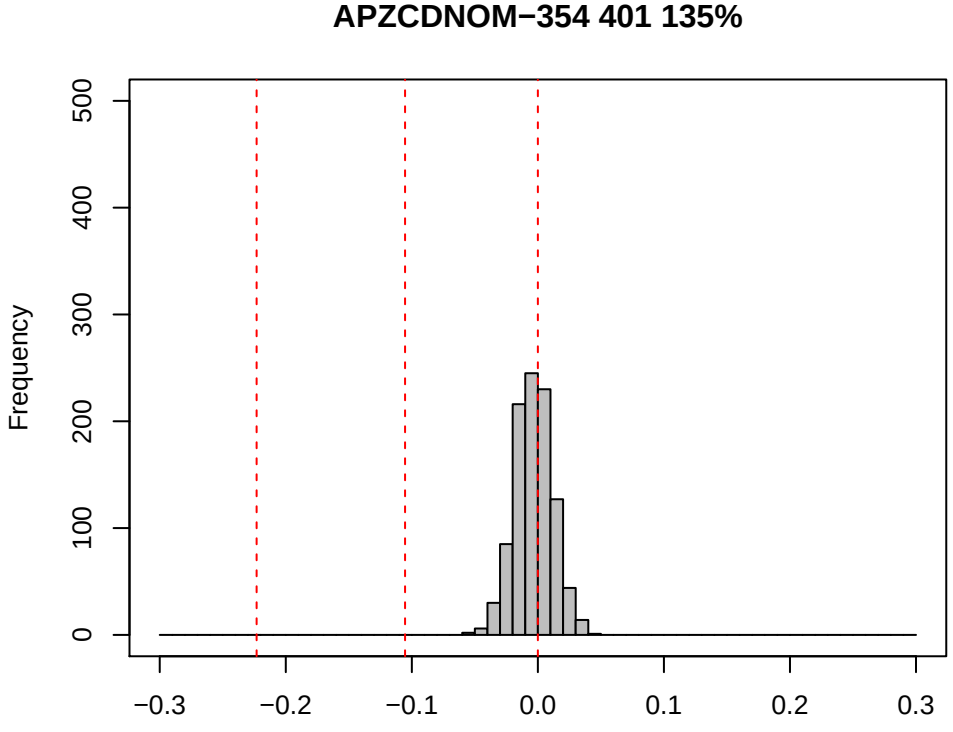

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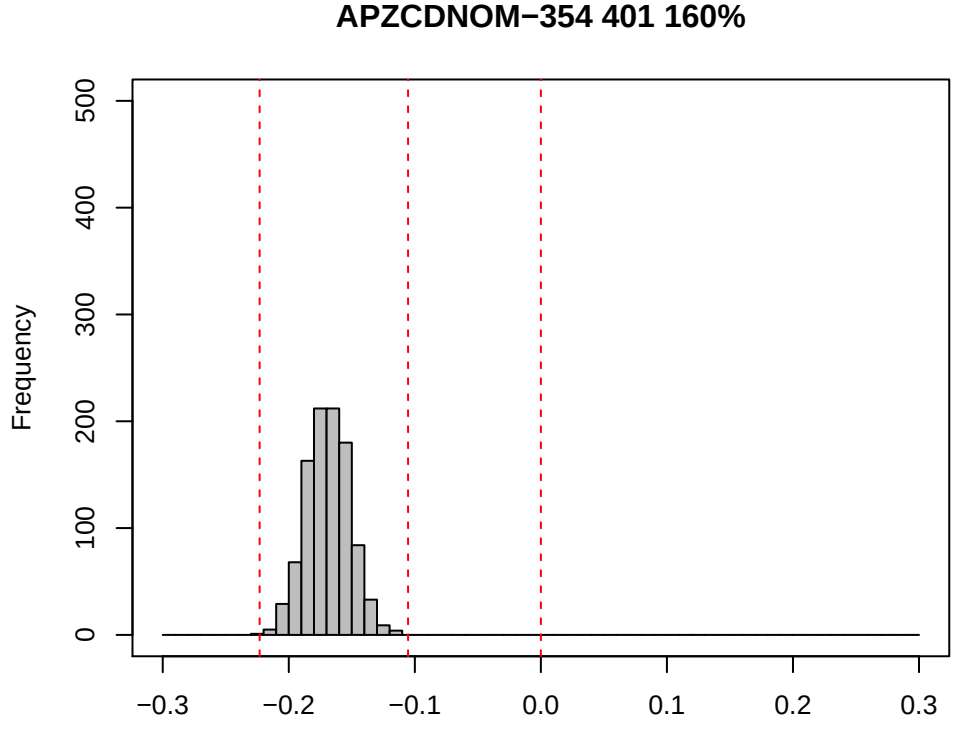

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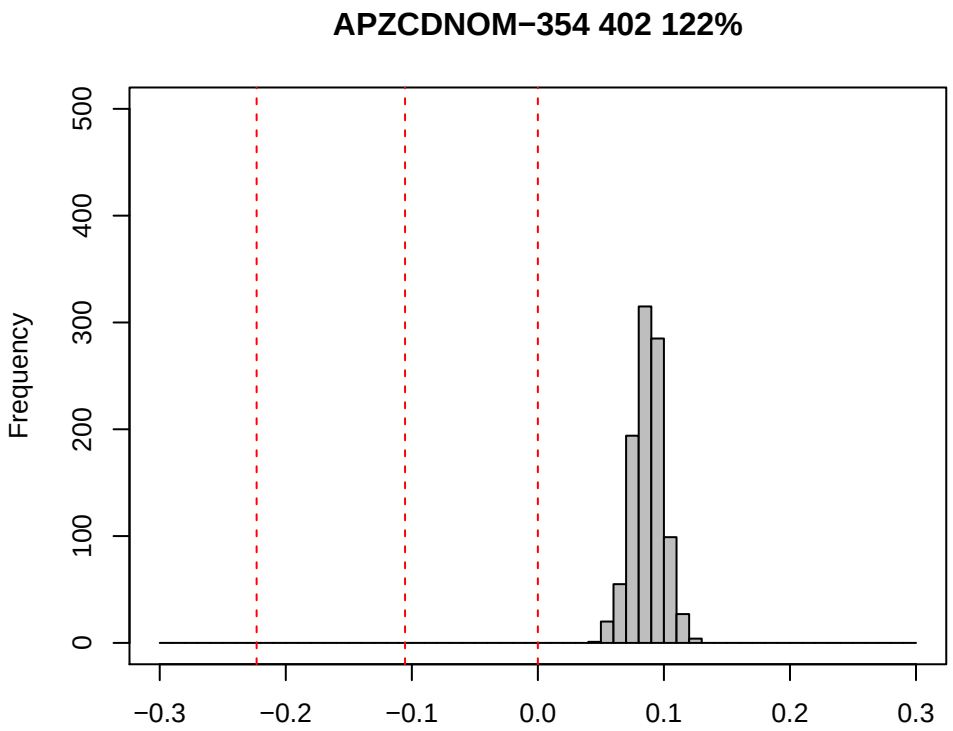

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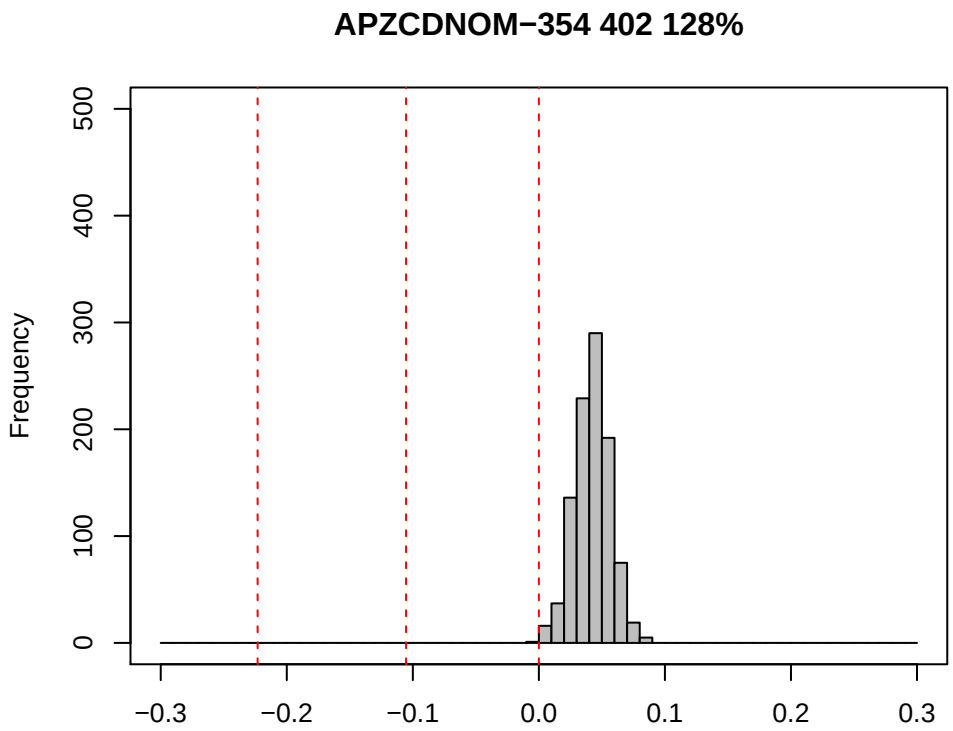

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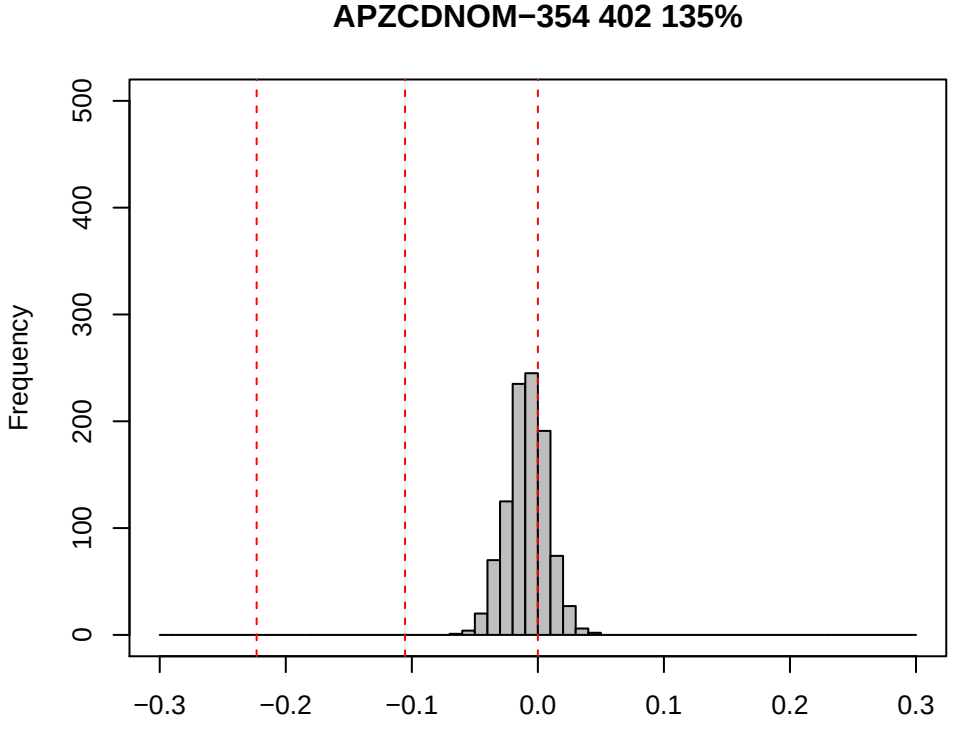

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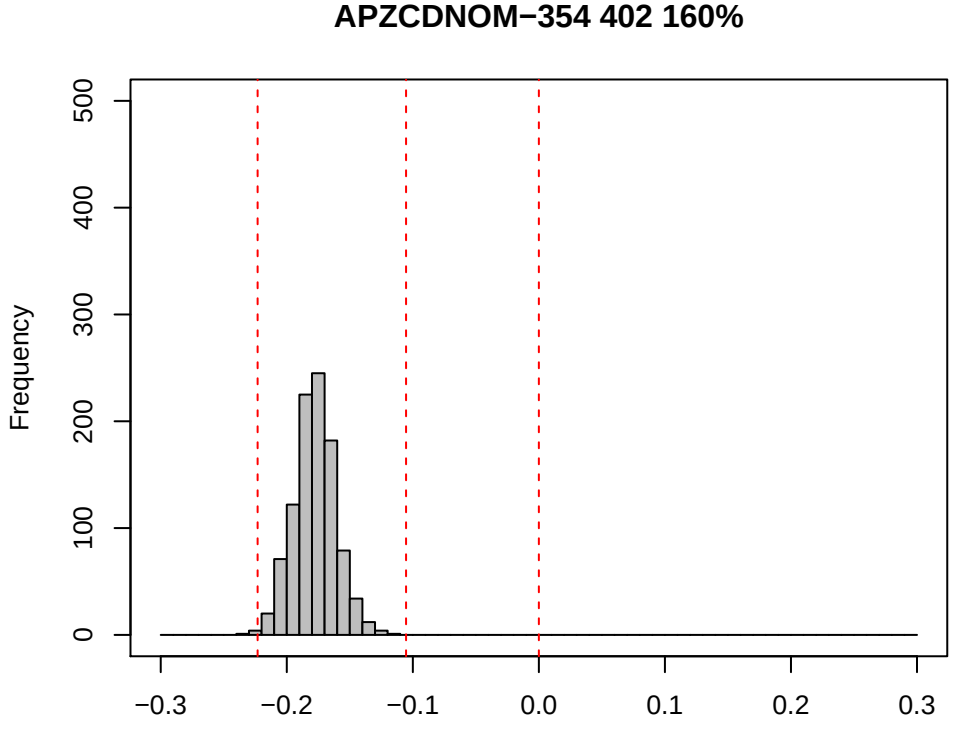

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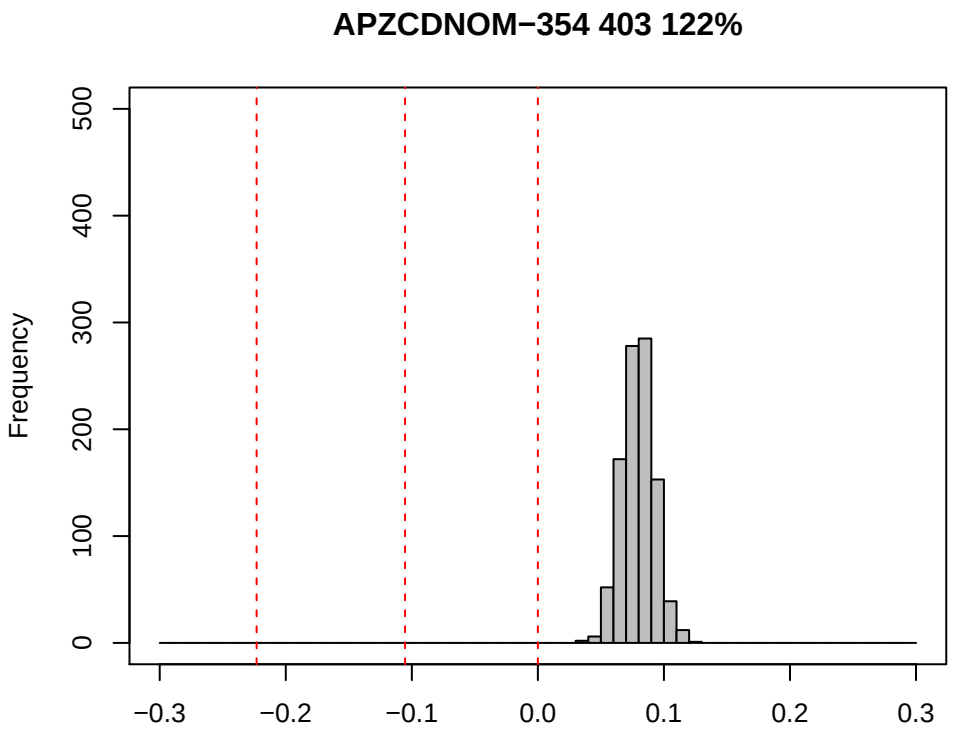

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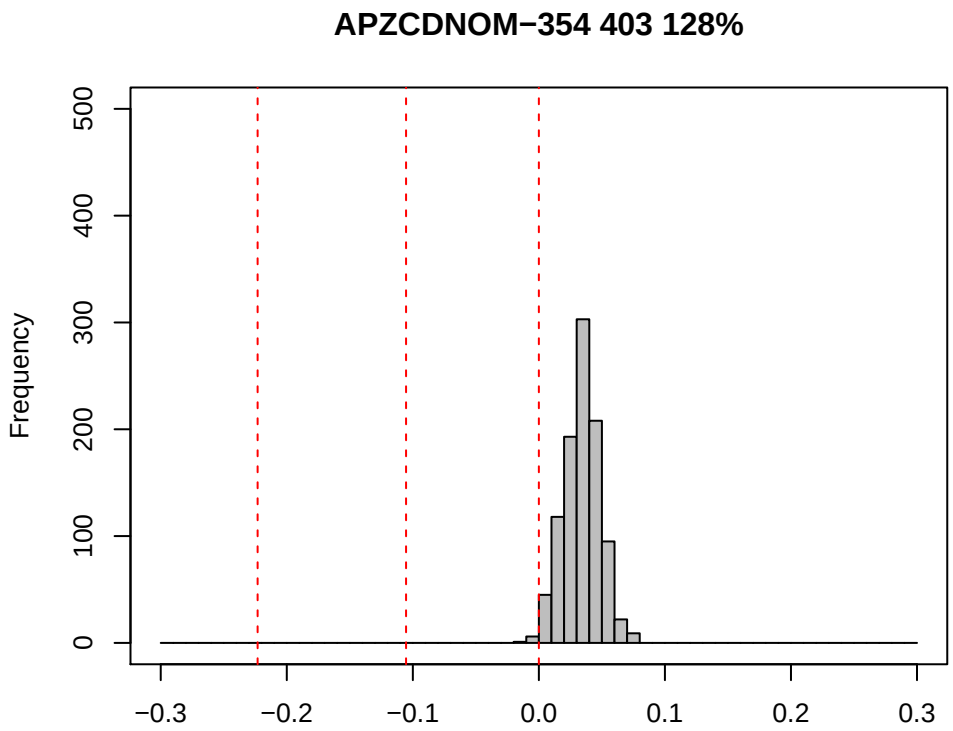

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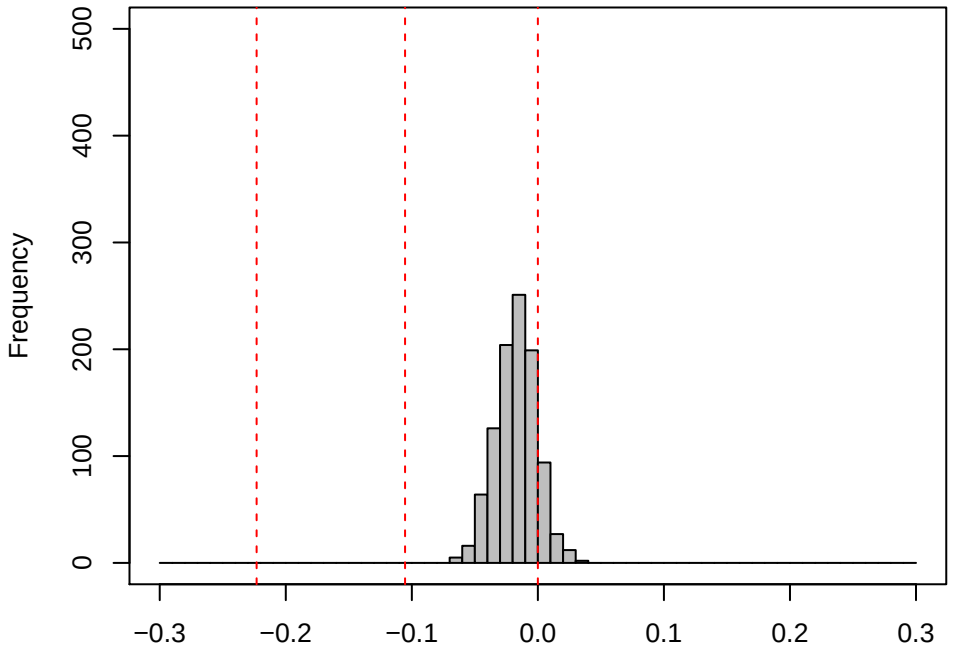

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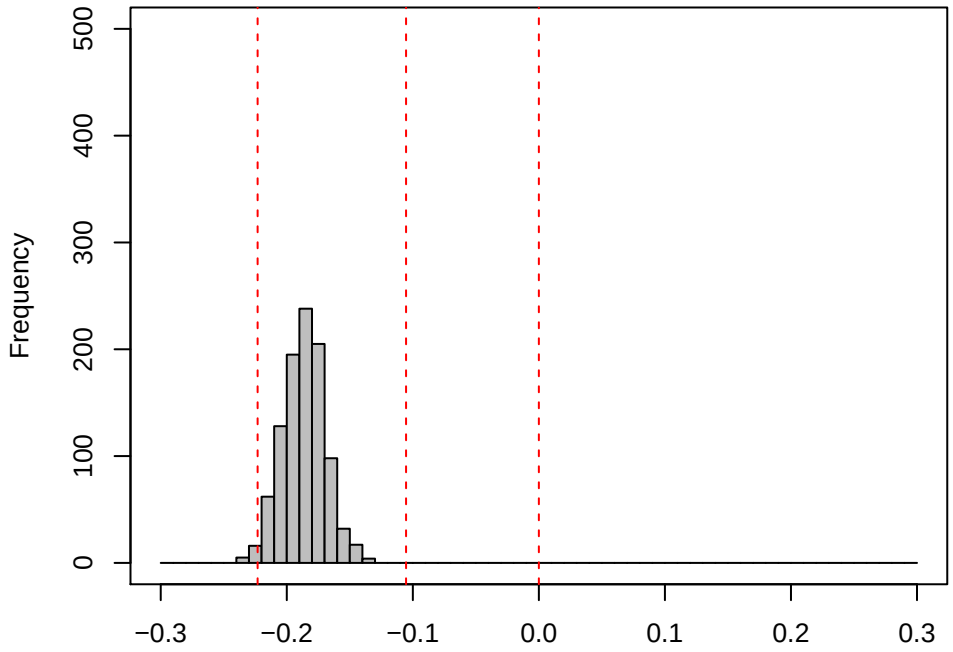

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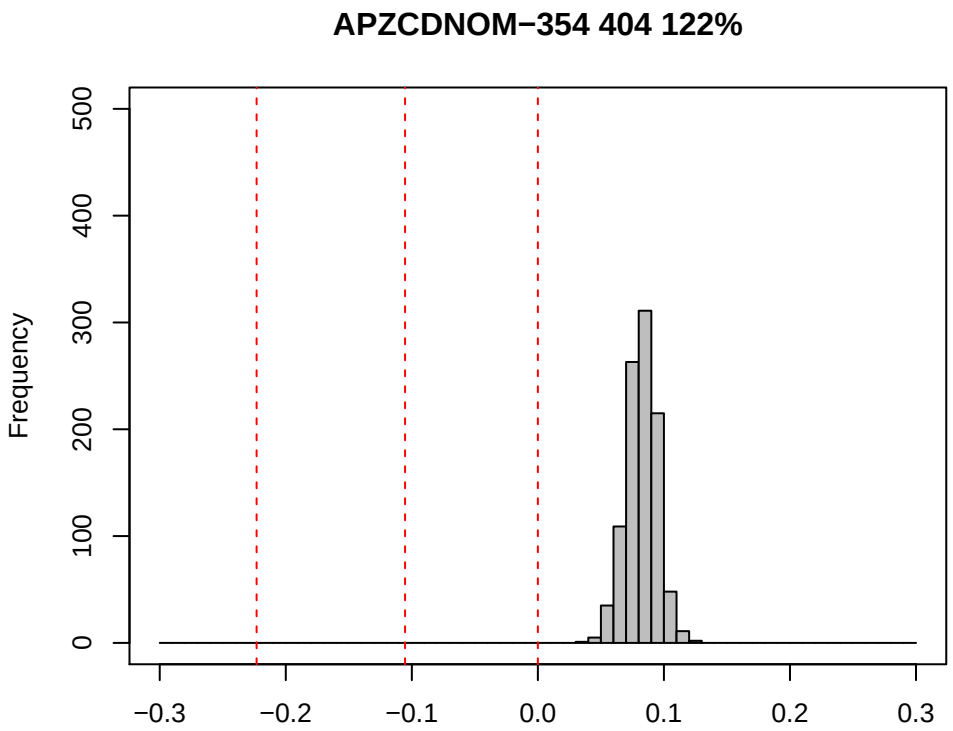

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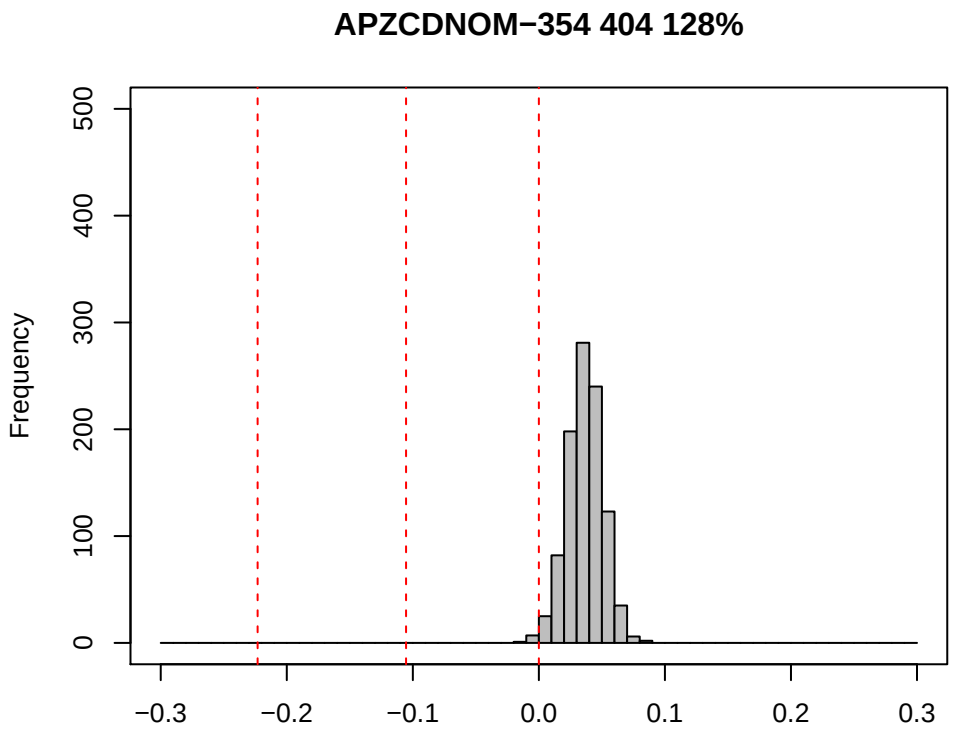

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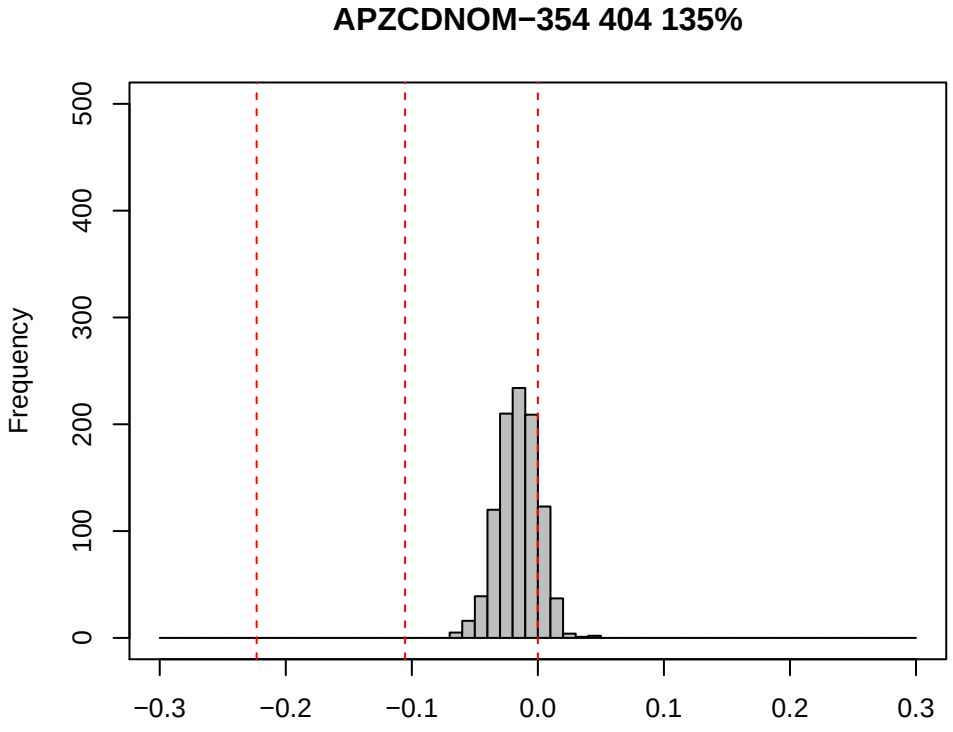

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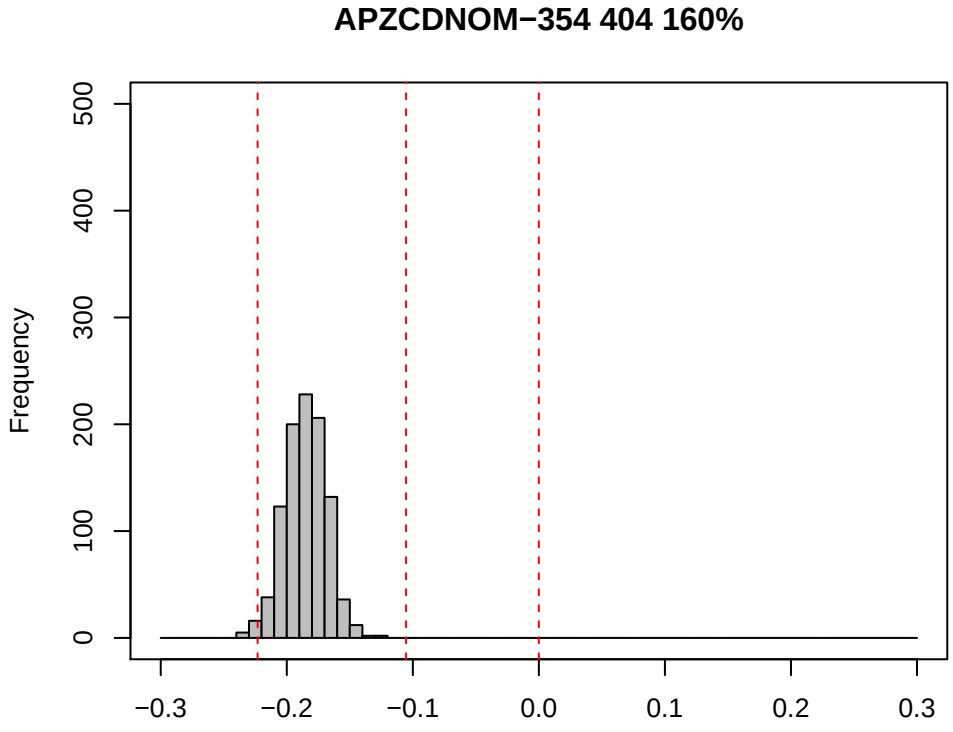

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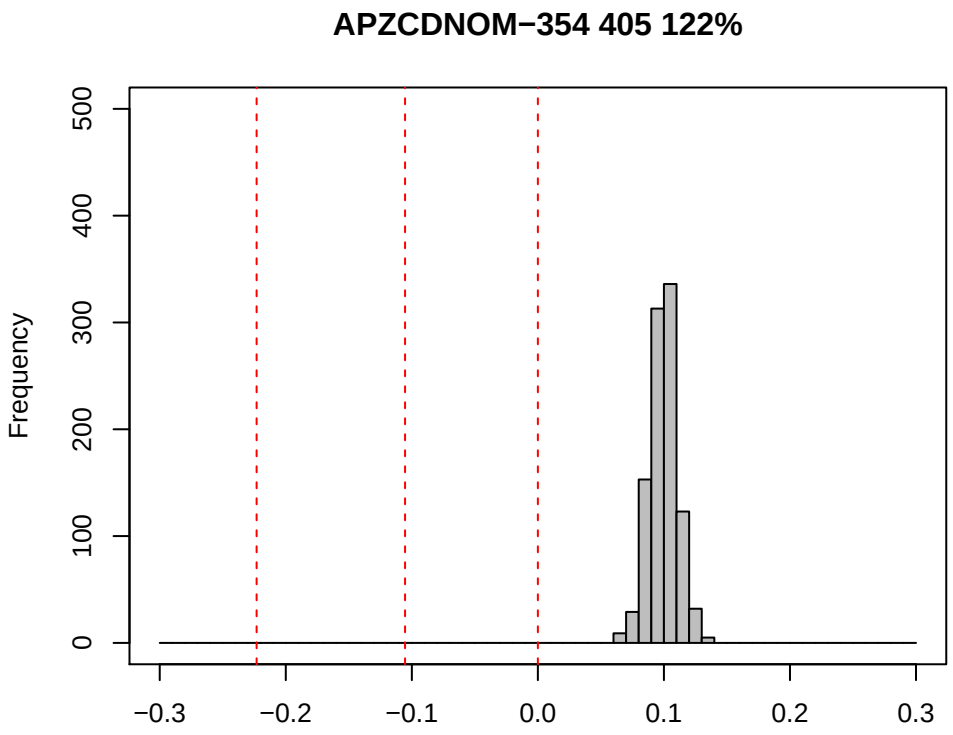

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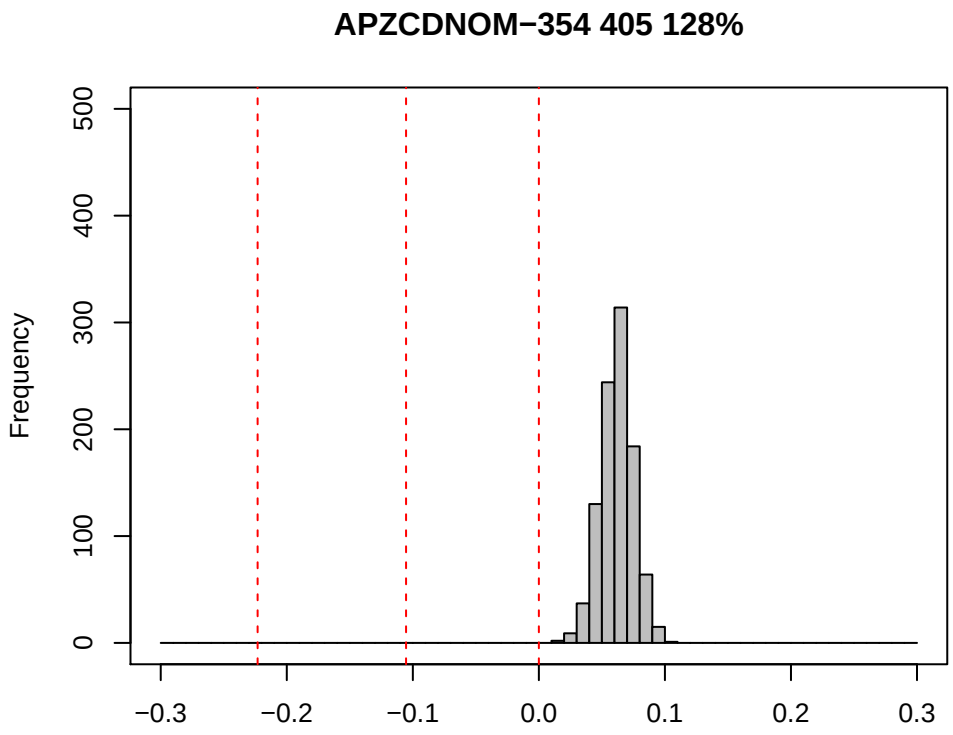

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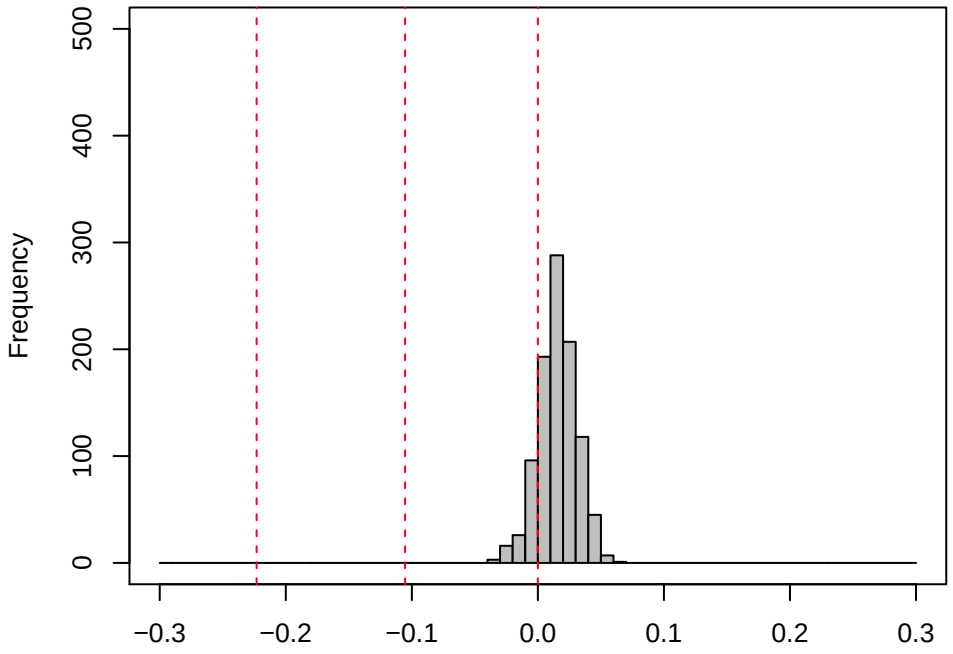

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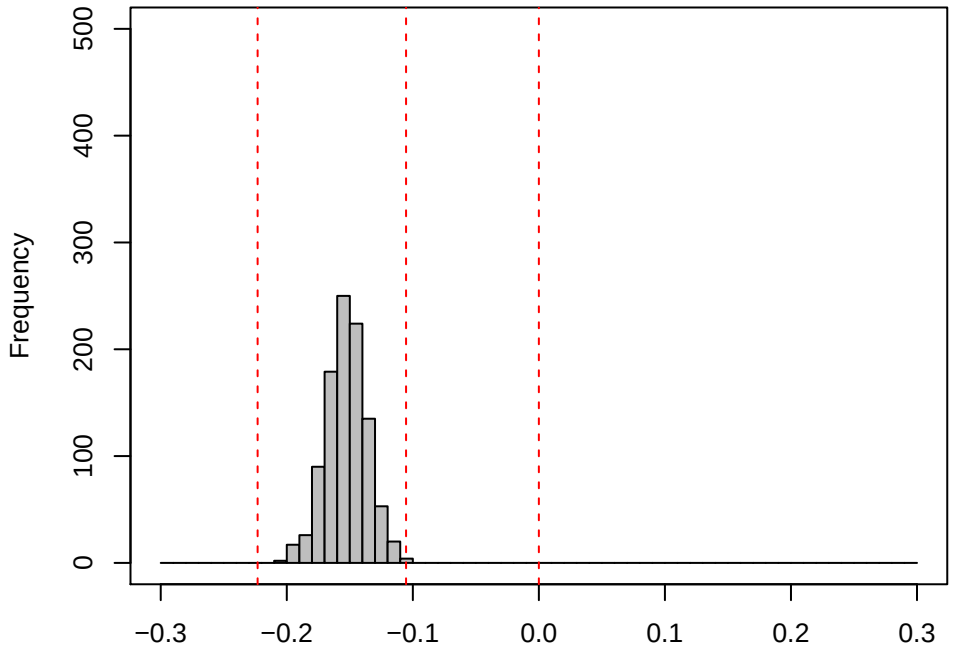

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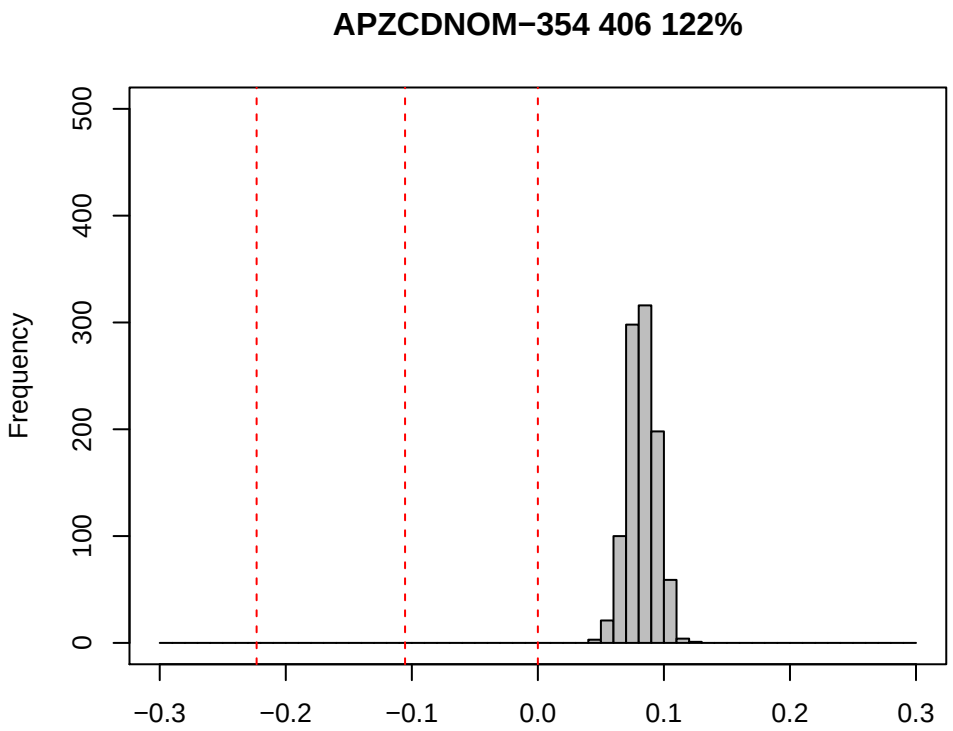

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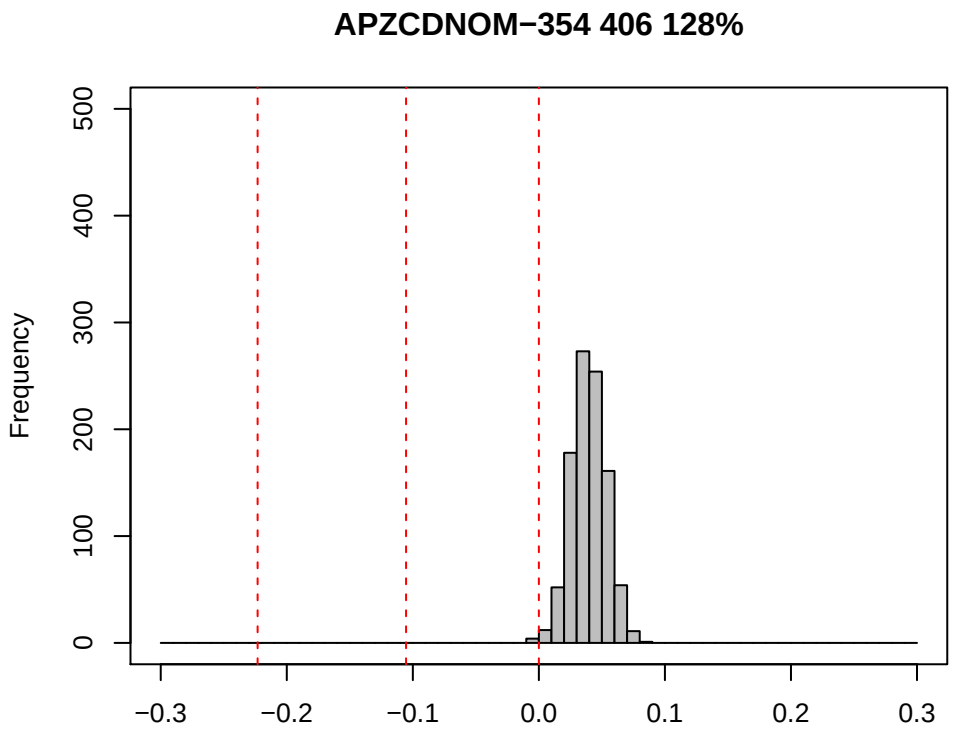

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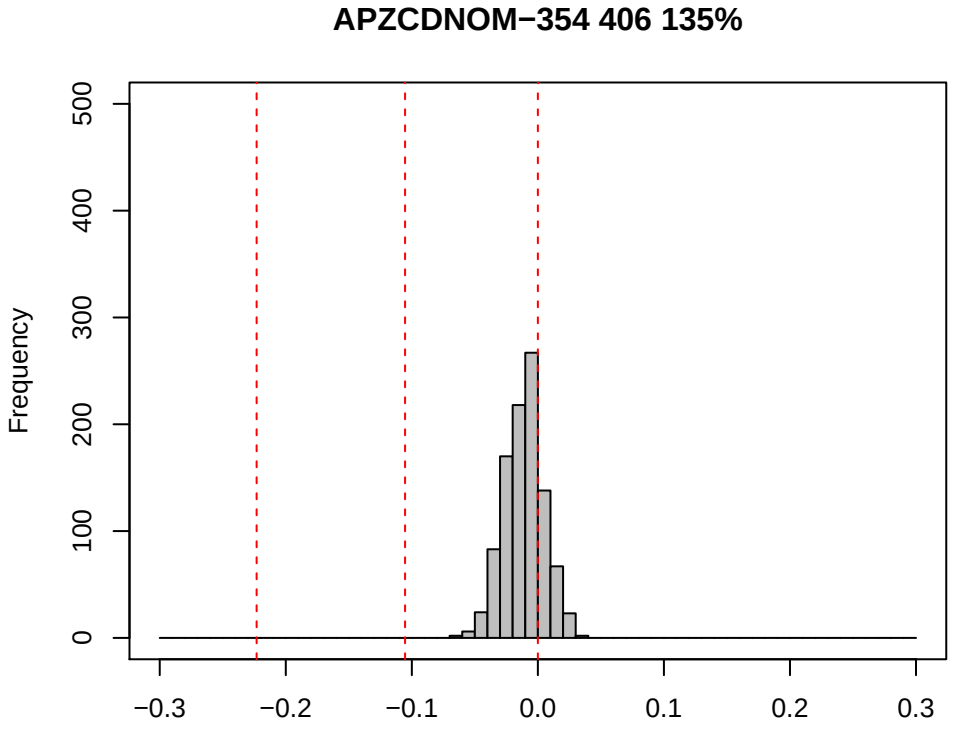

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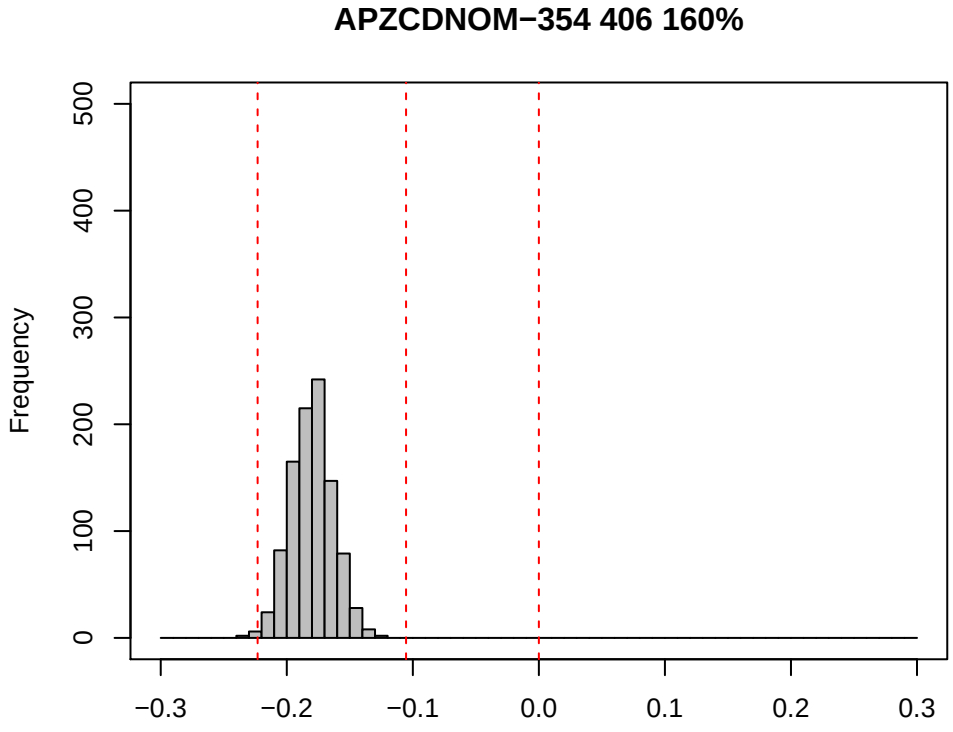

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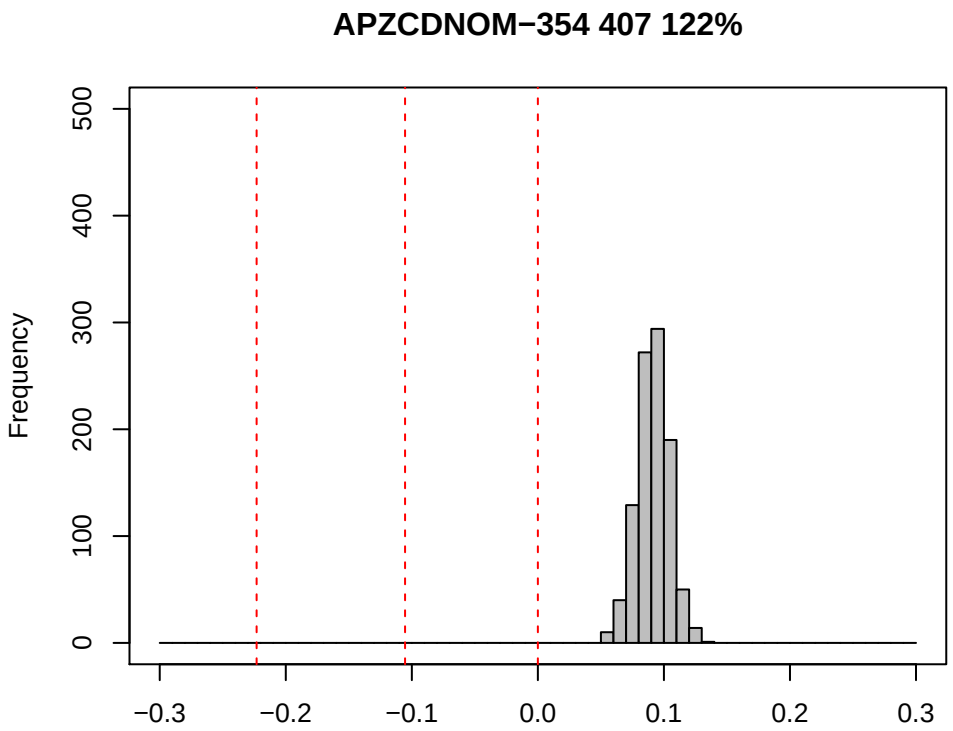

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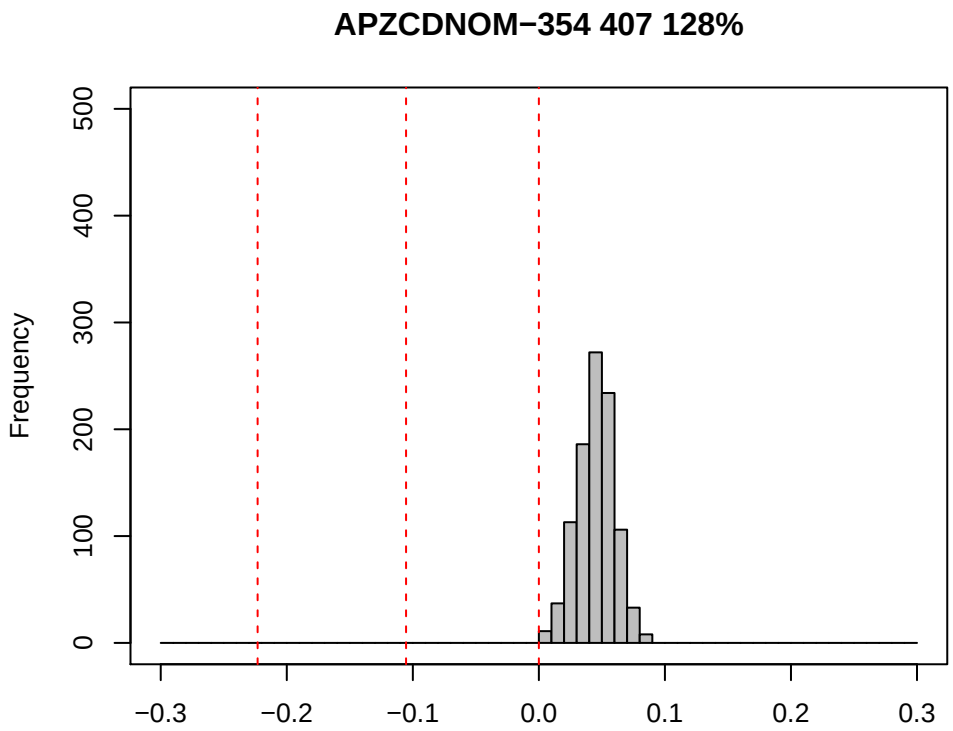

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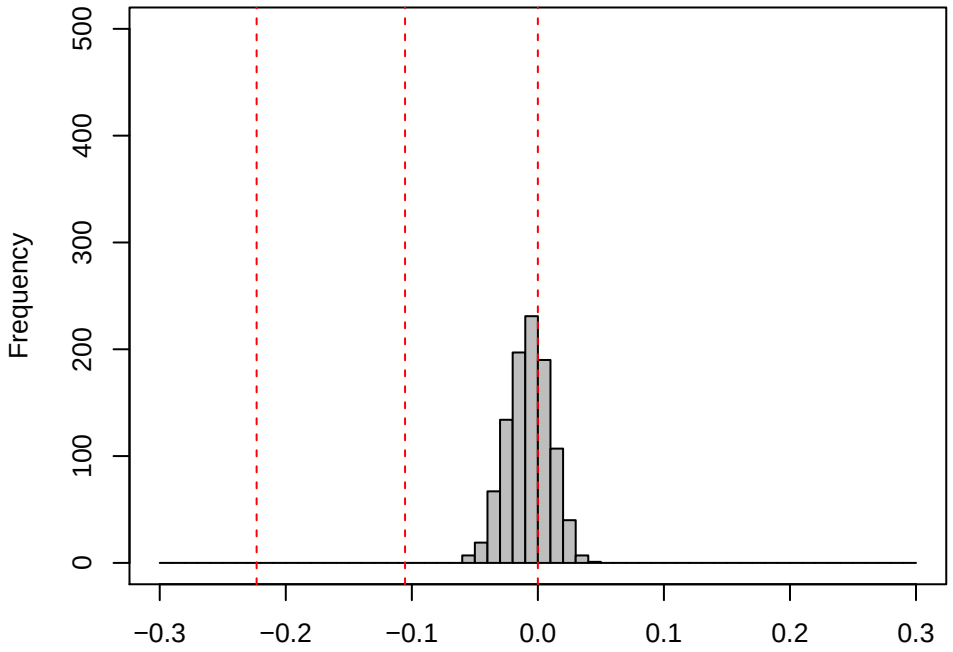

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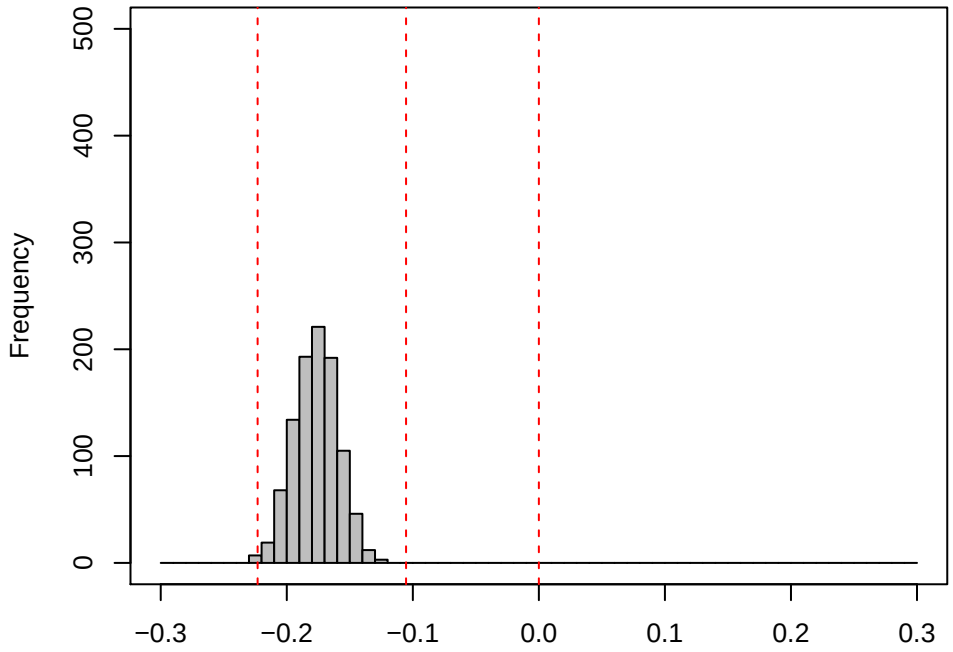

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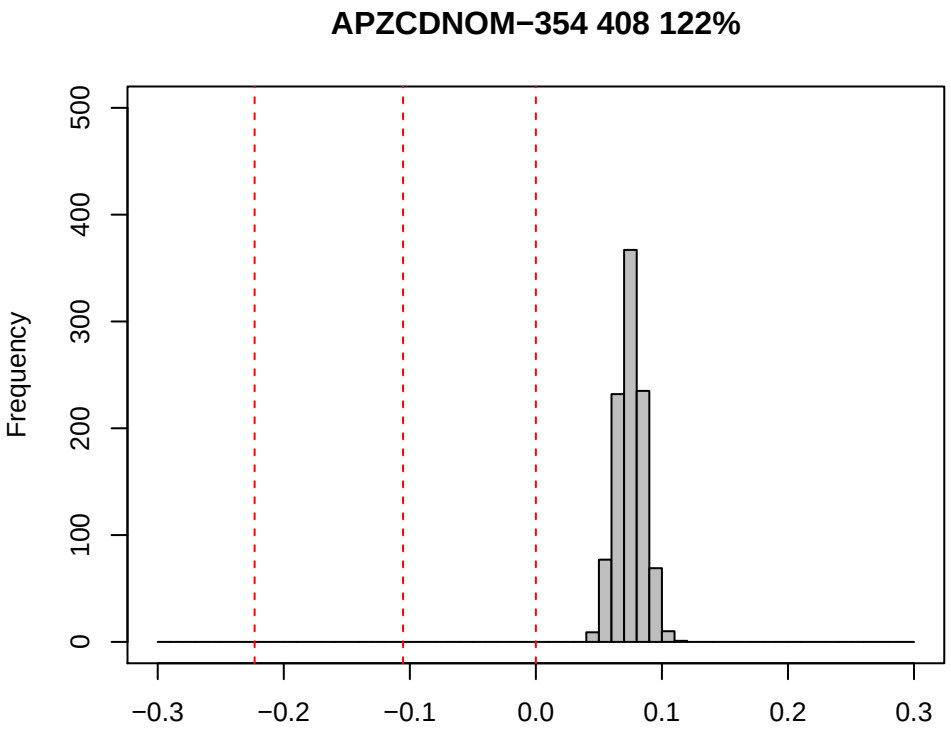

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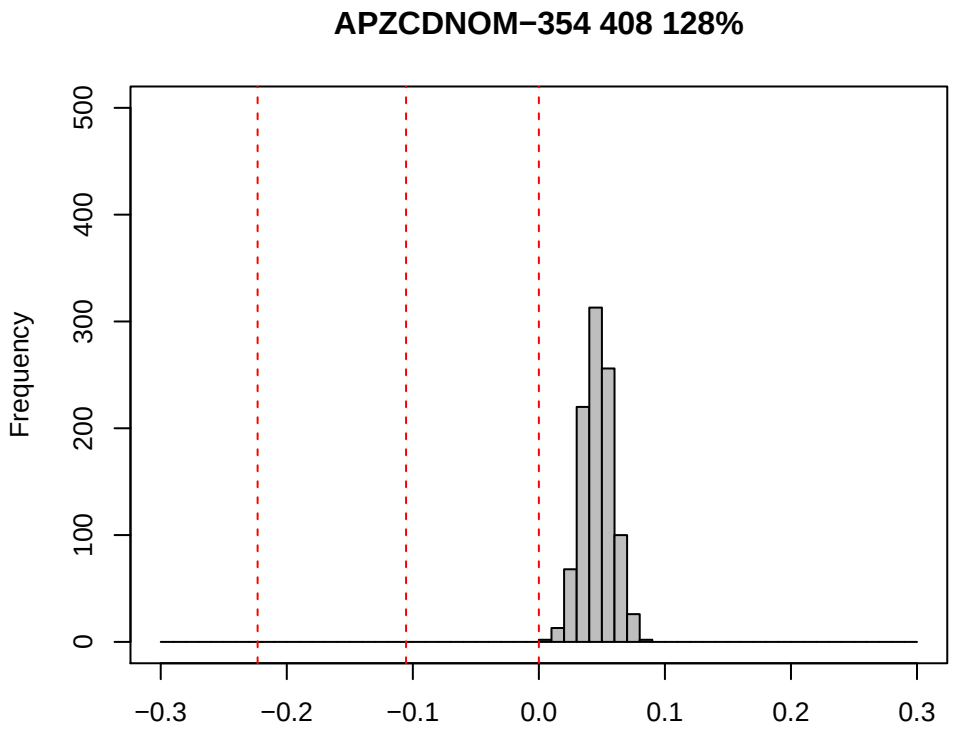

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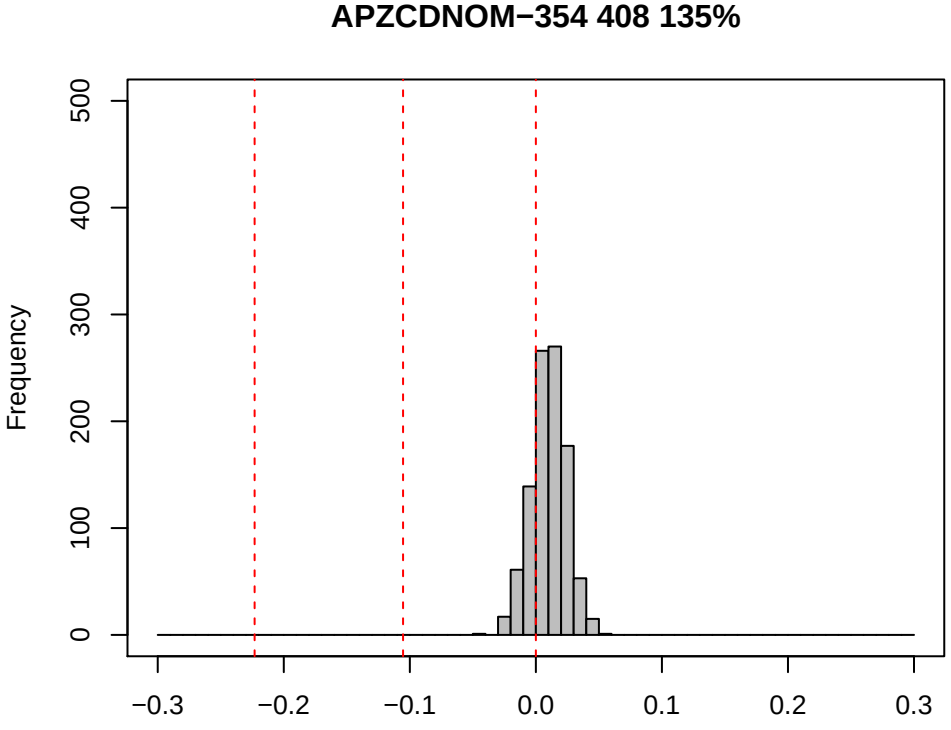

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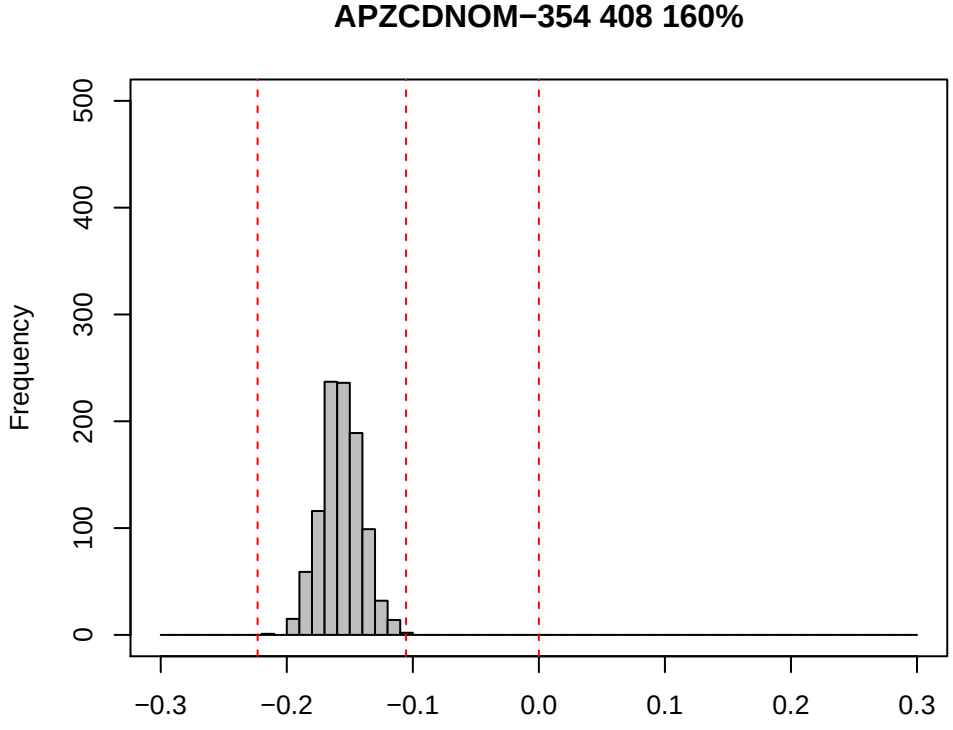

APZCDNOM−354 407 135%
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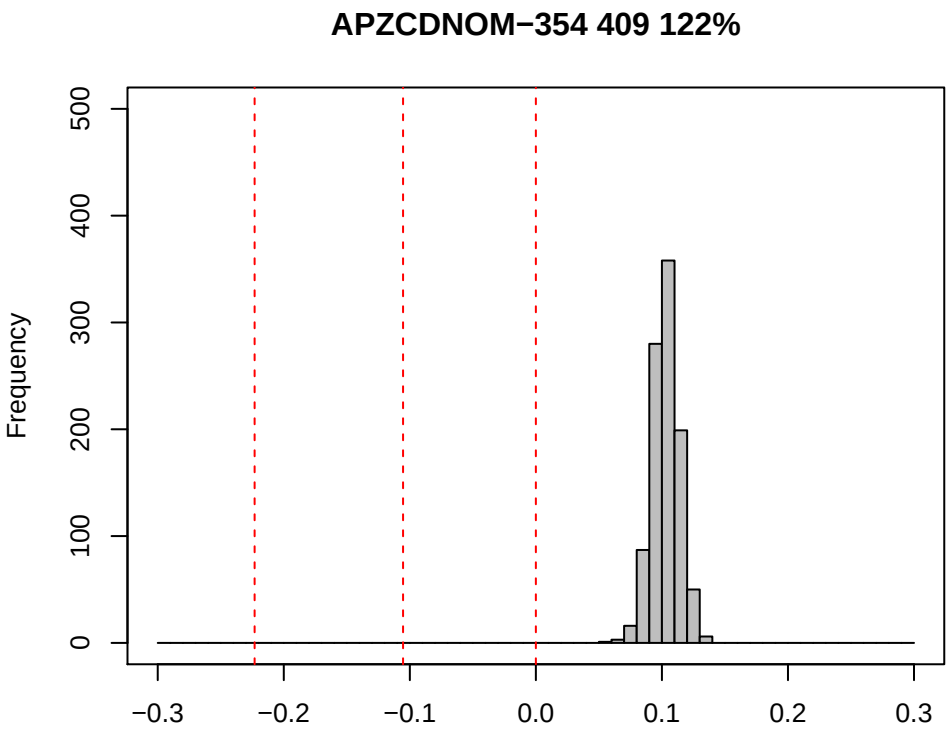

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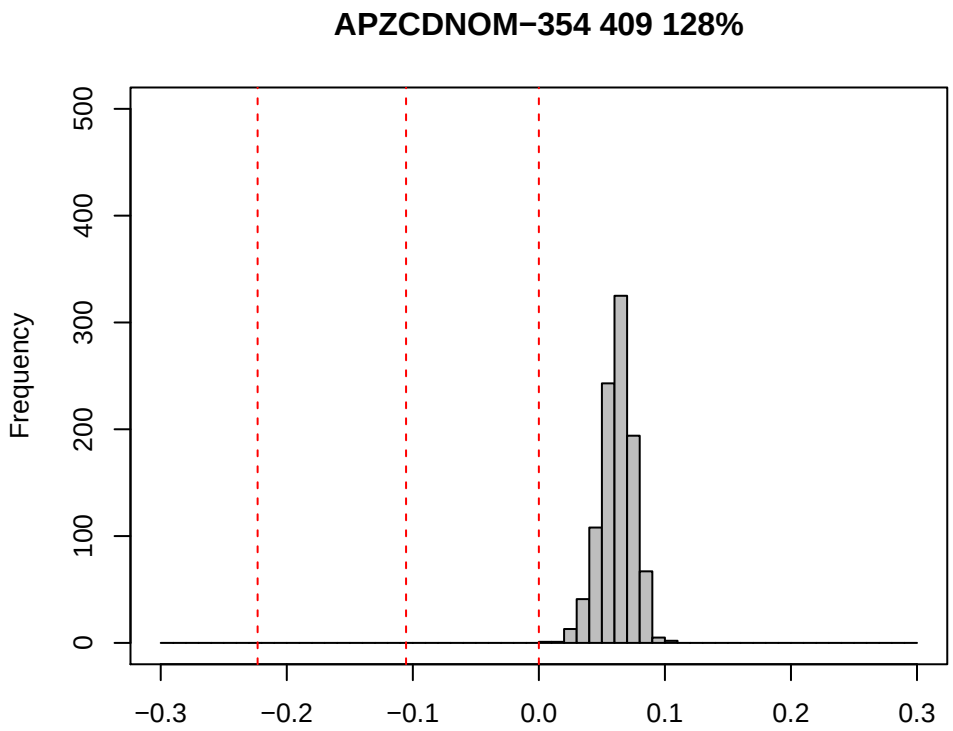

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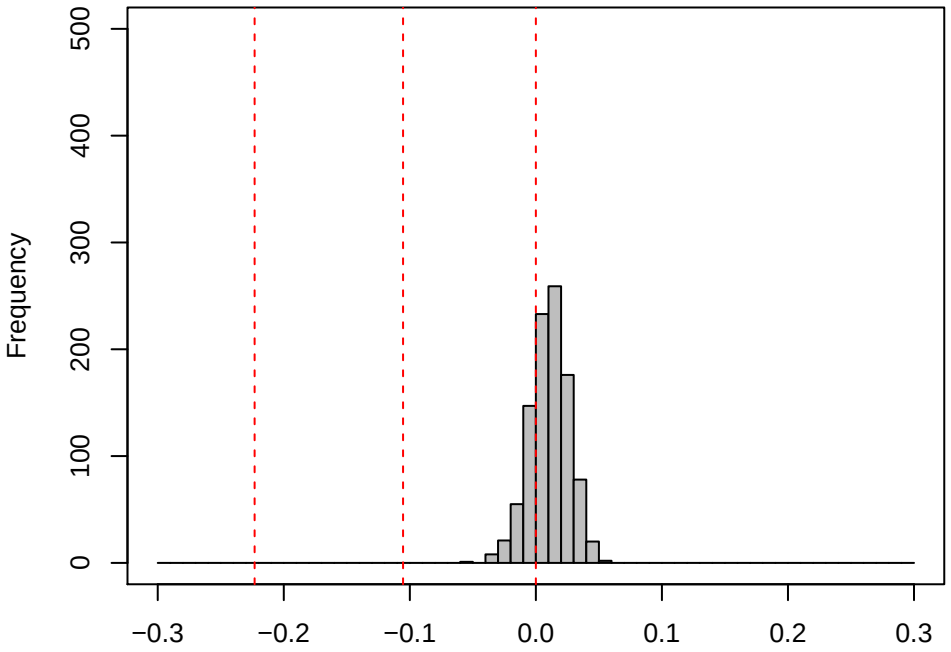

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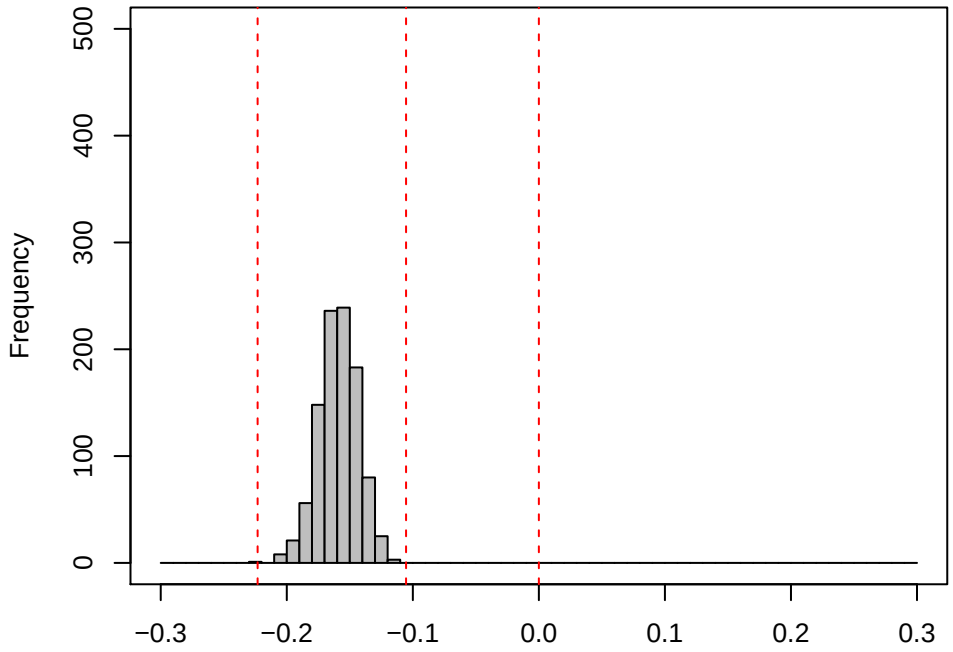

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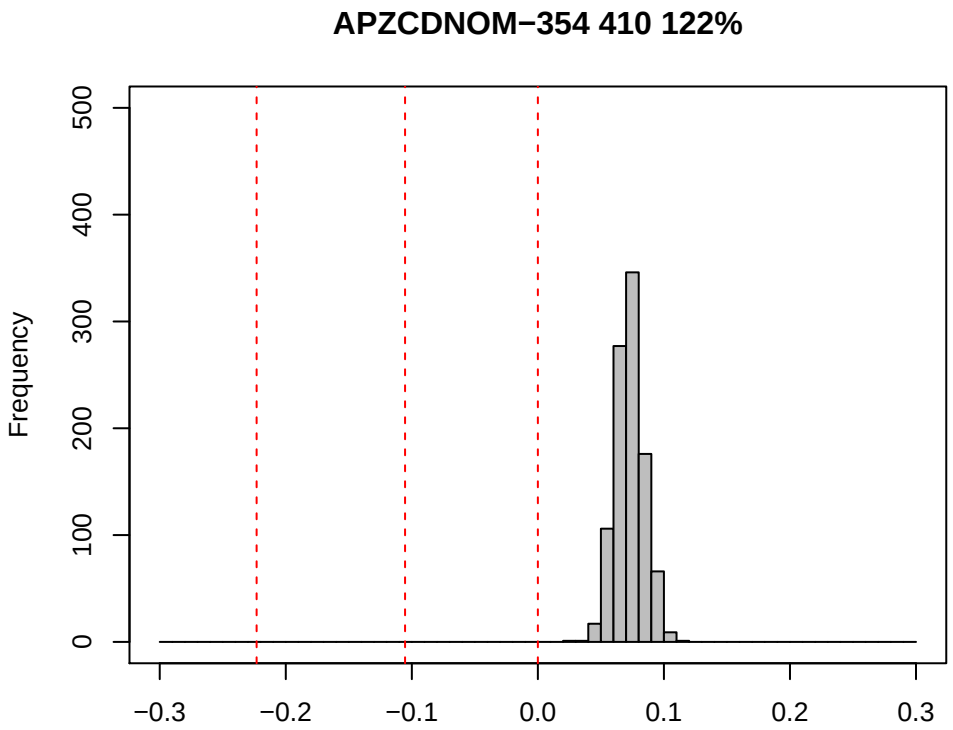

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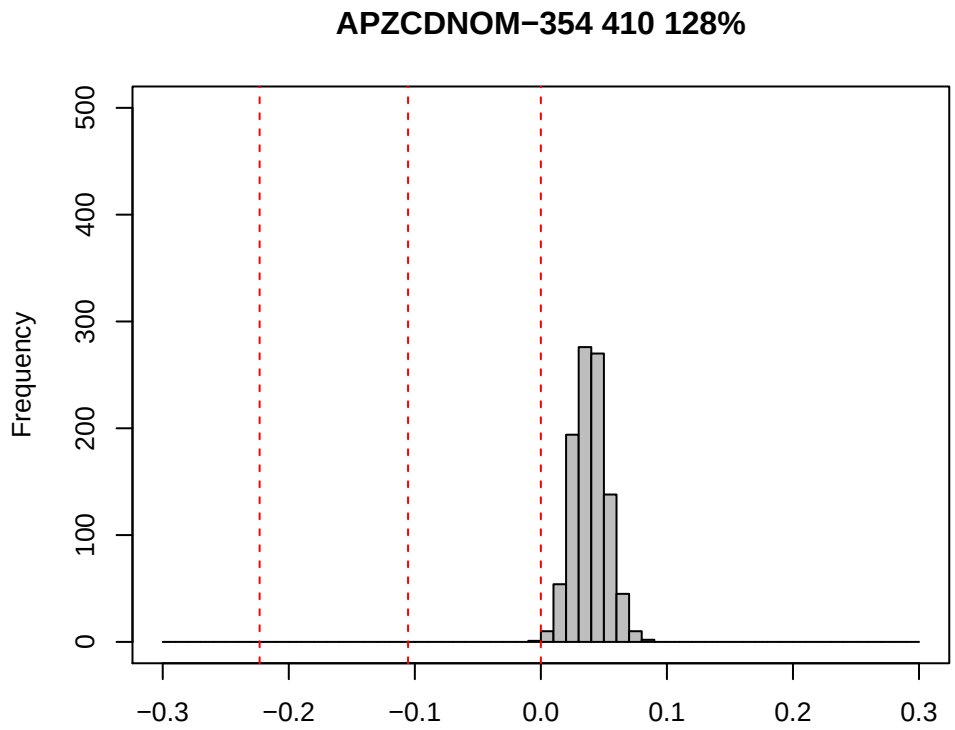

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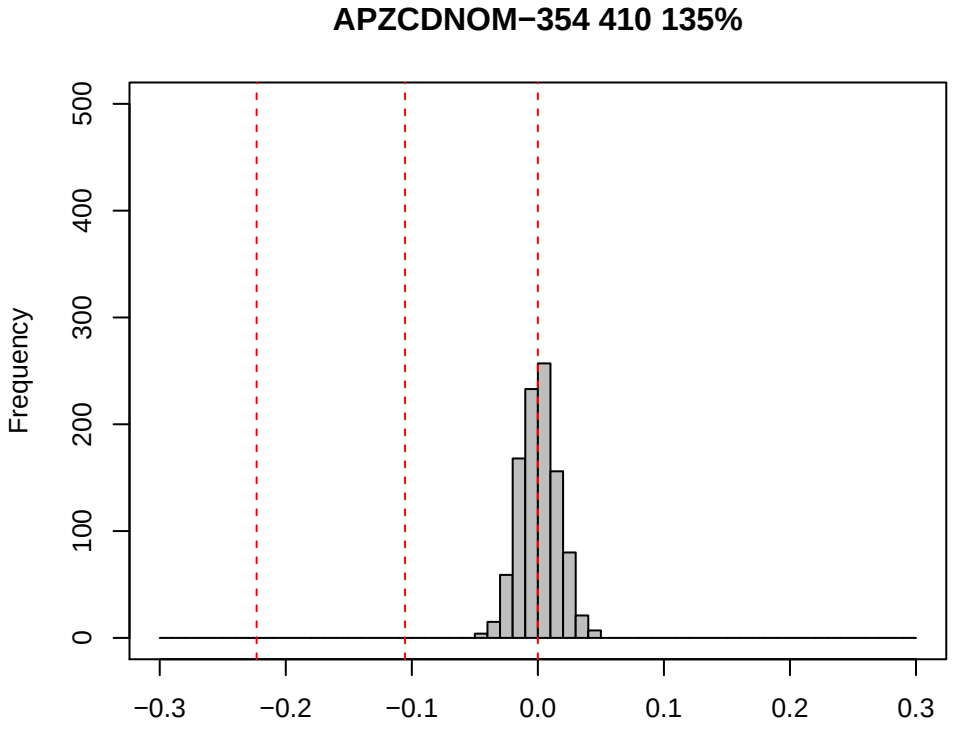

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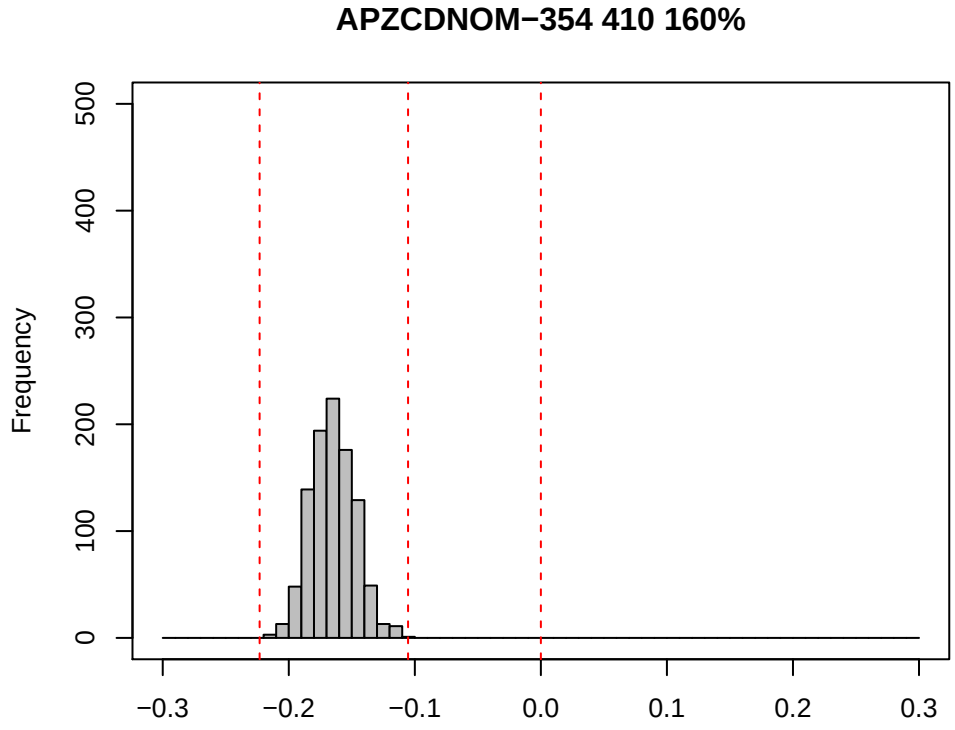

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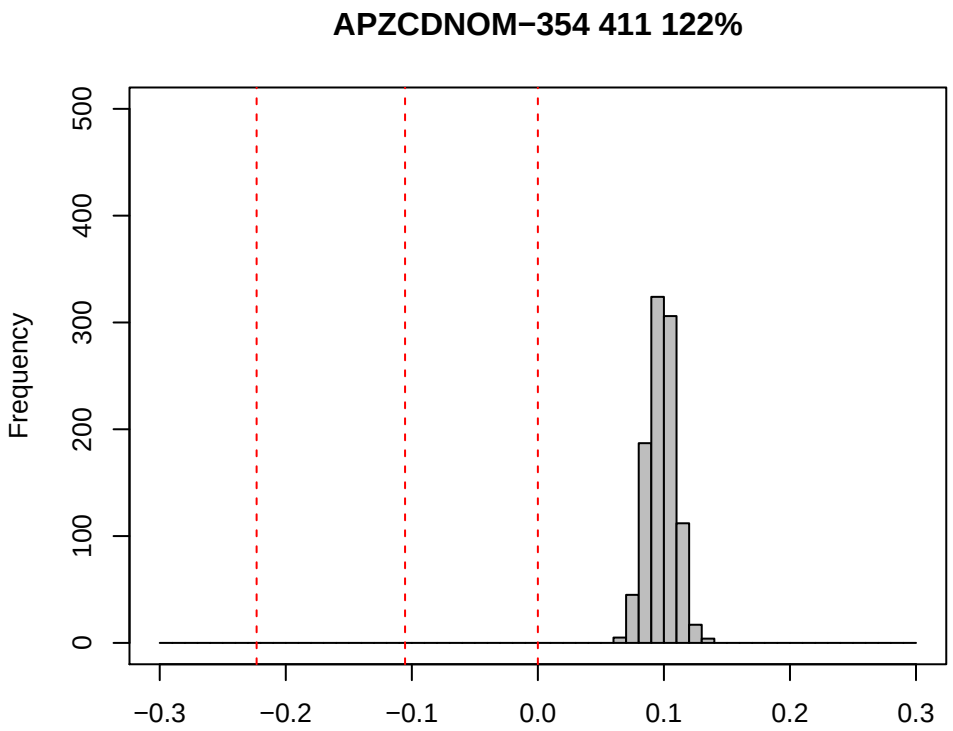

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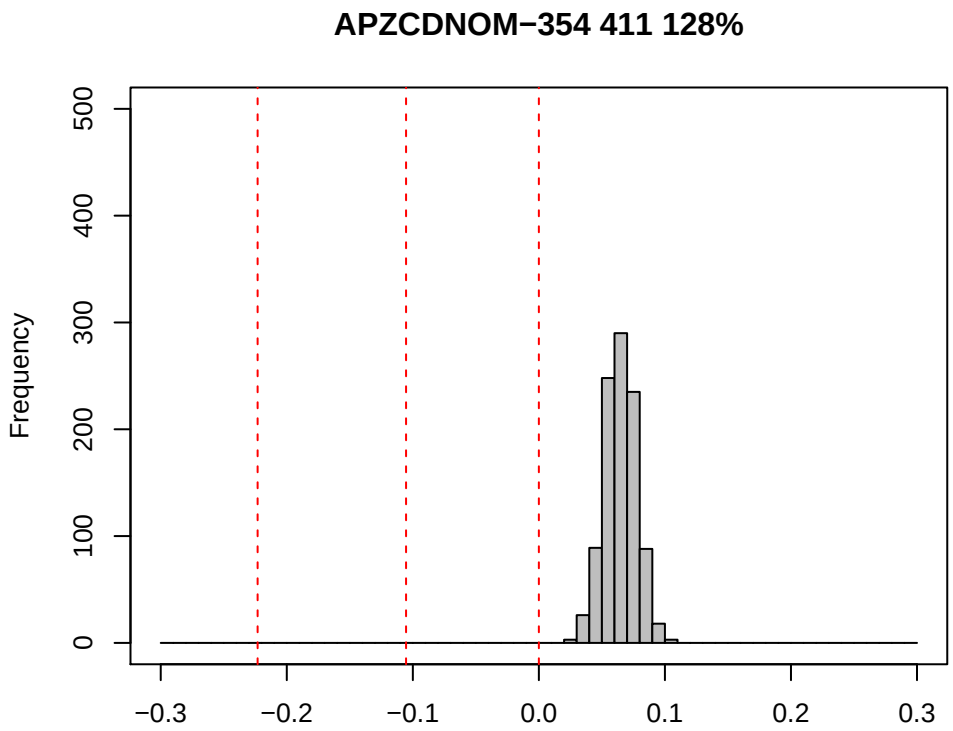

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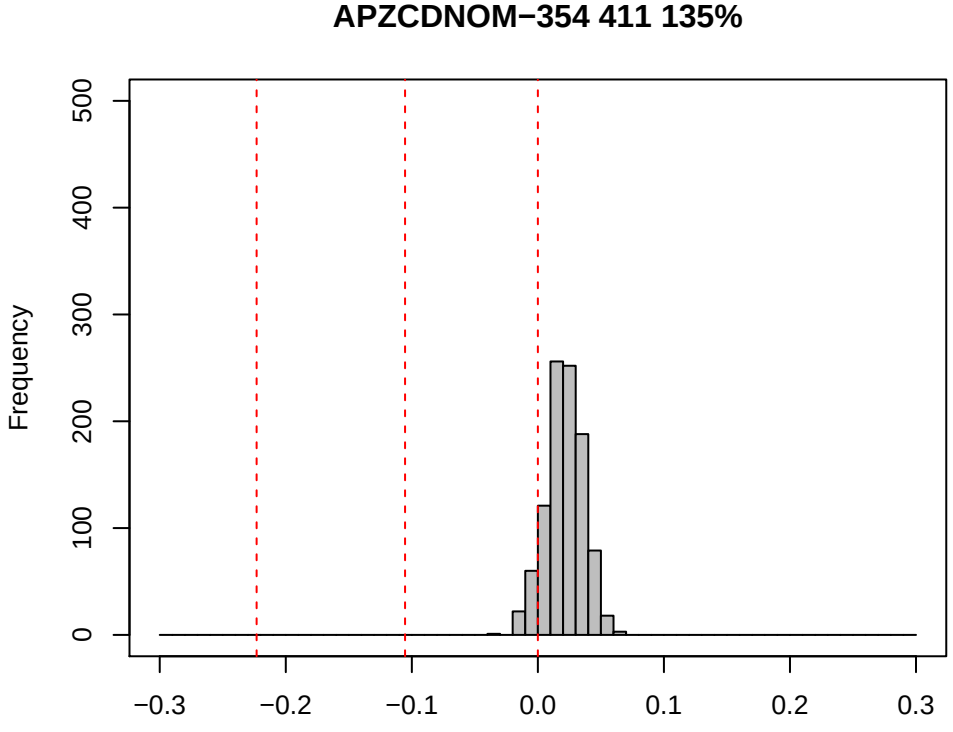

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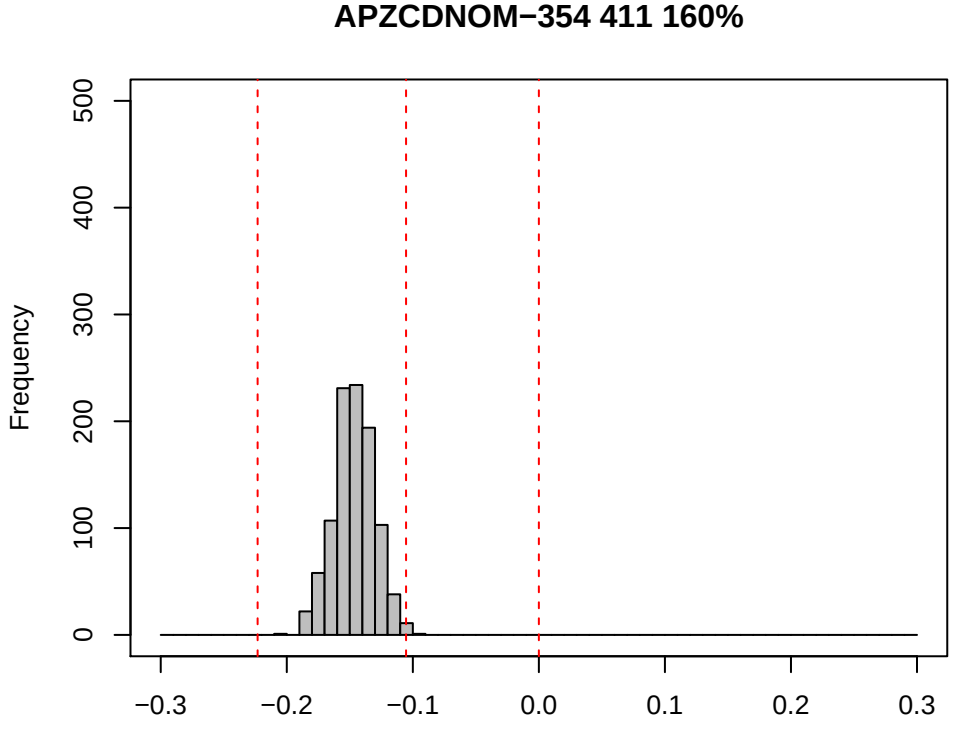

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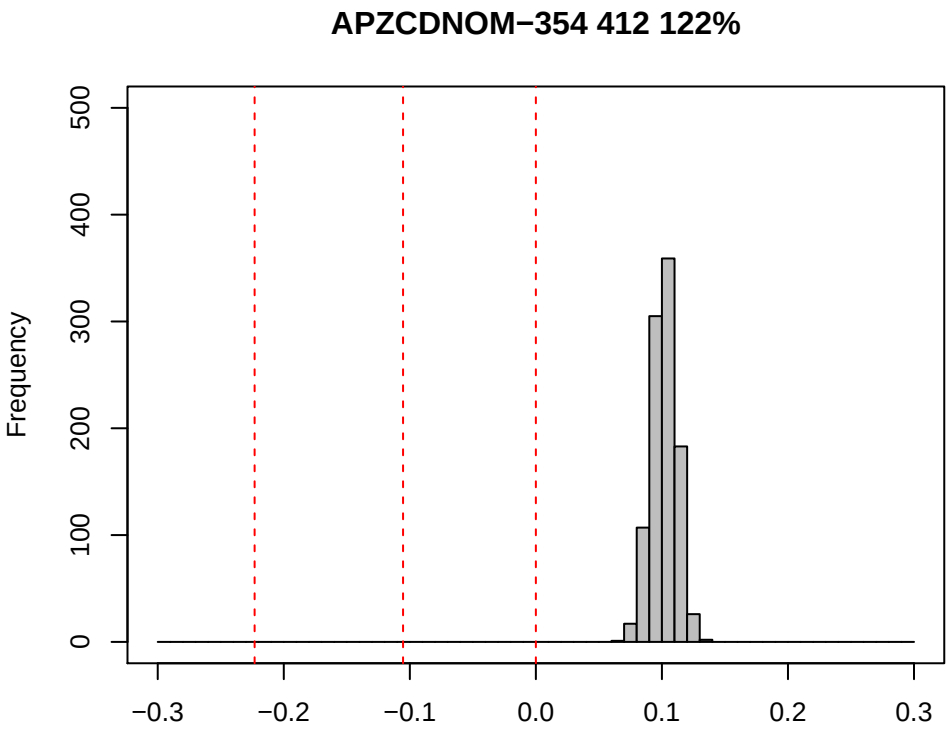

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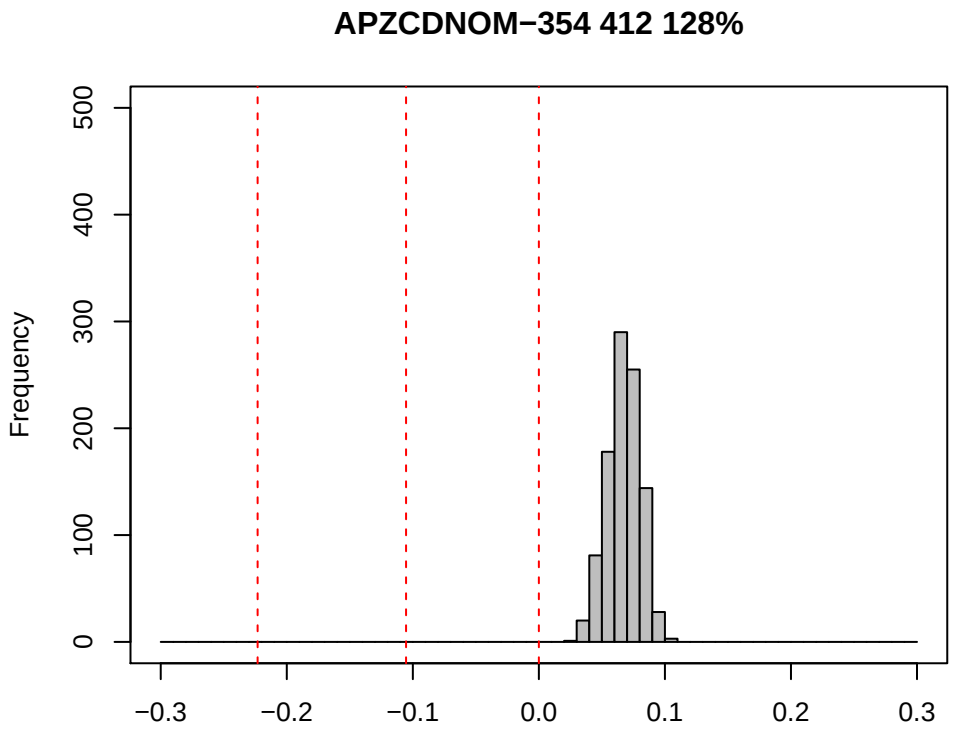

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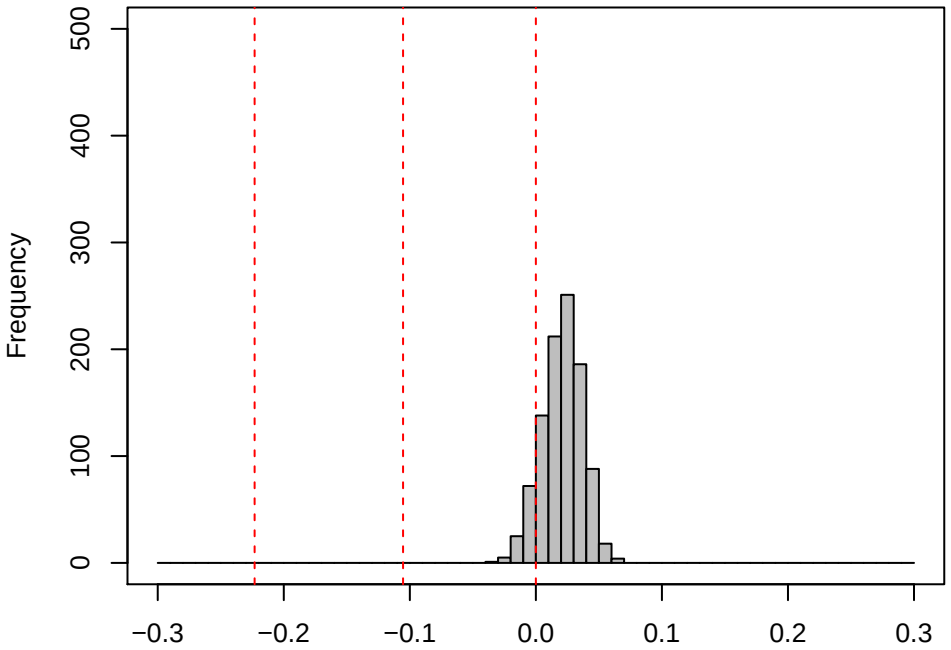

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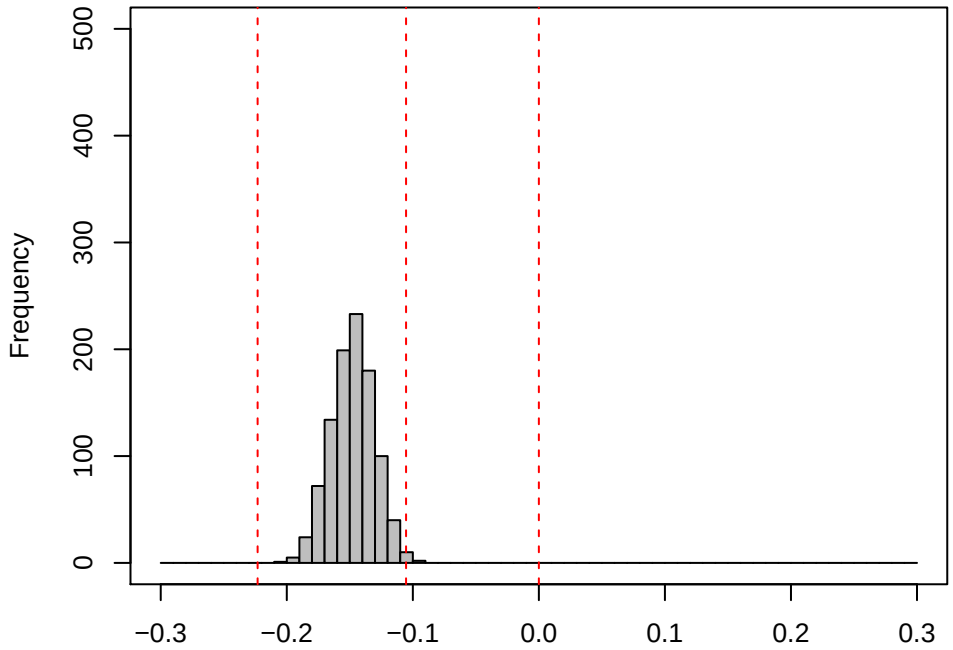

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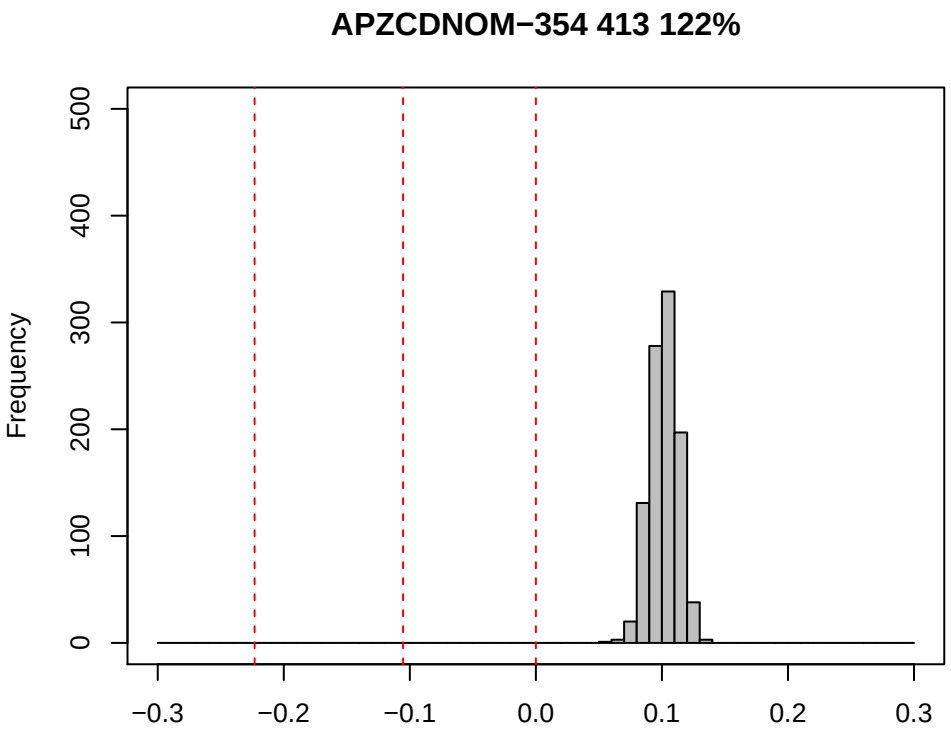

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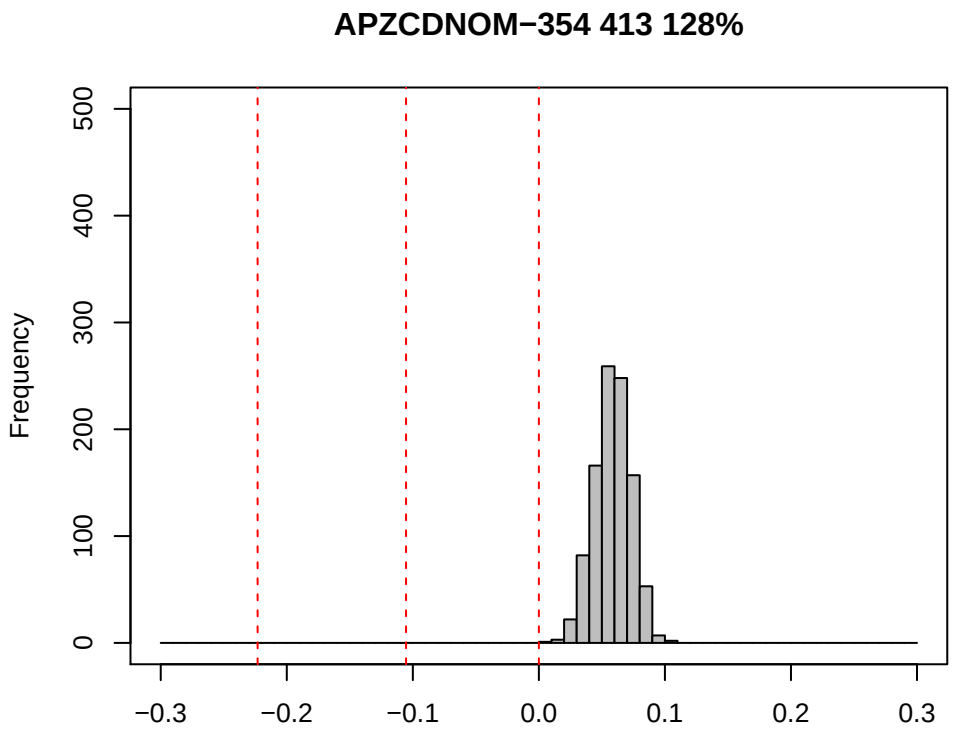

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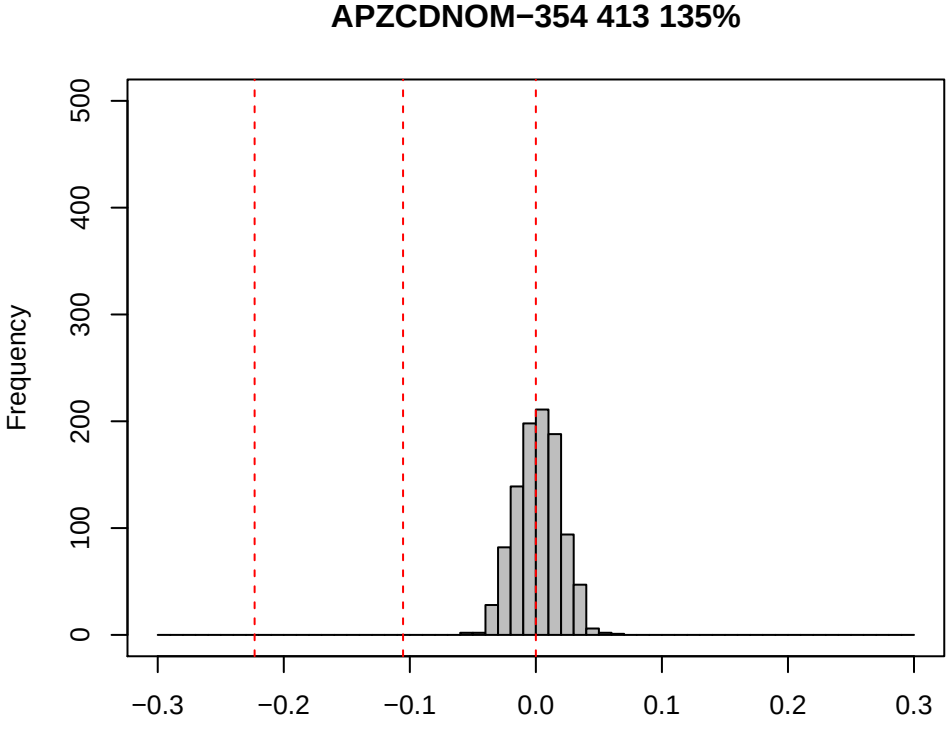

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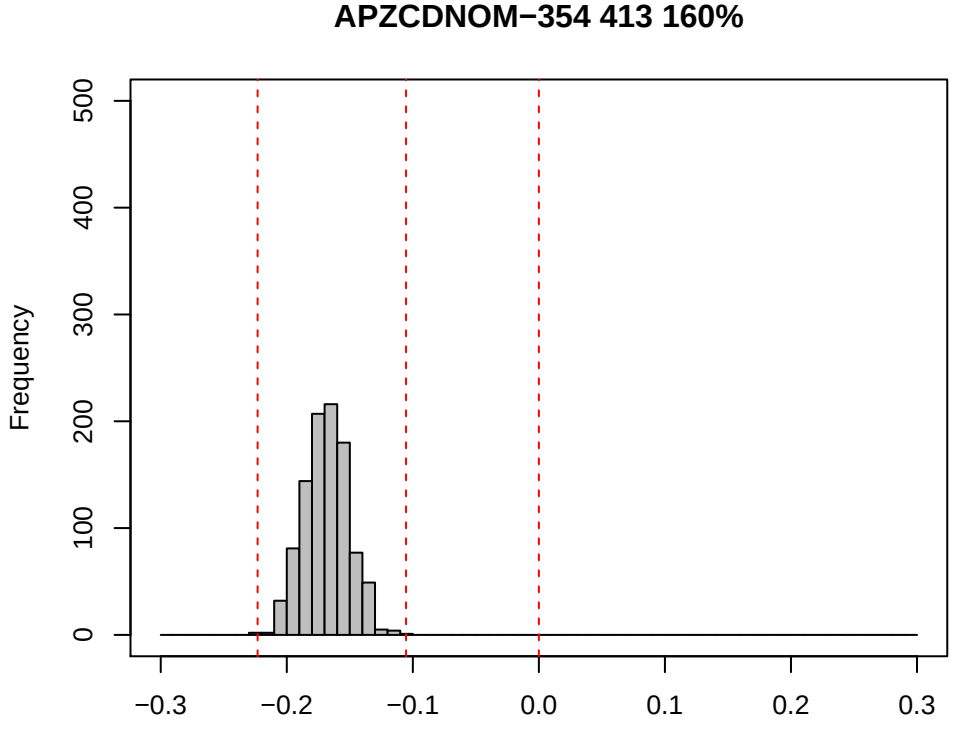

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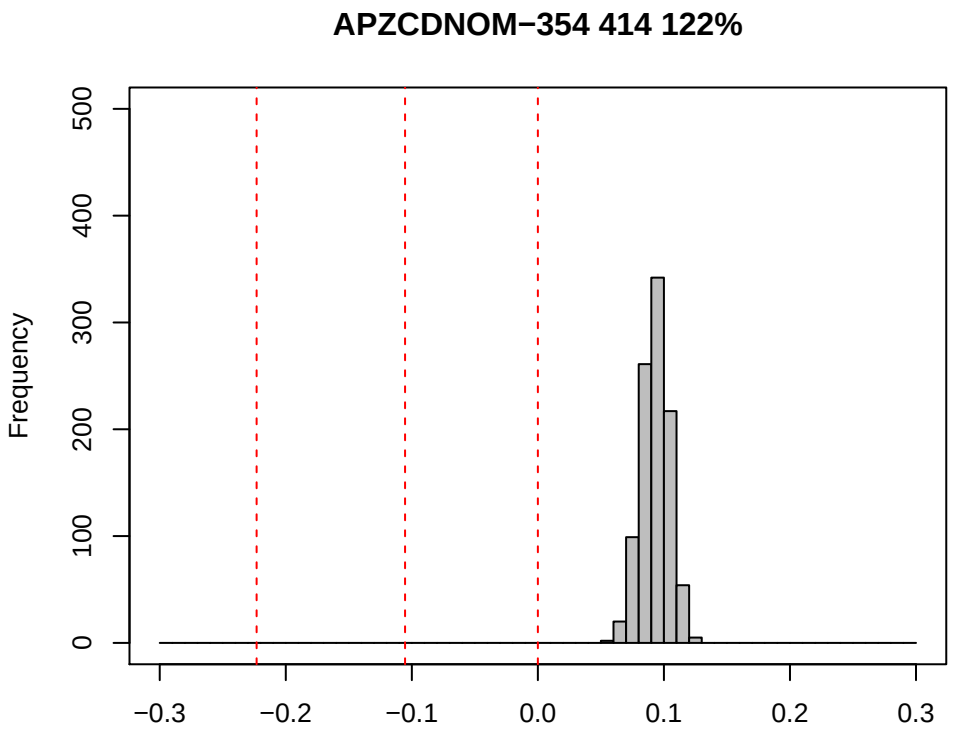

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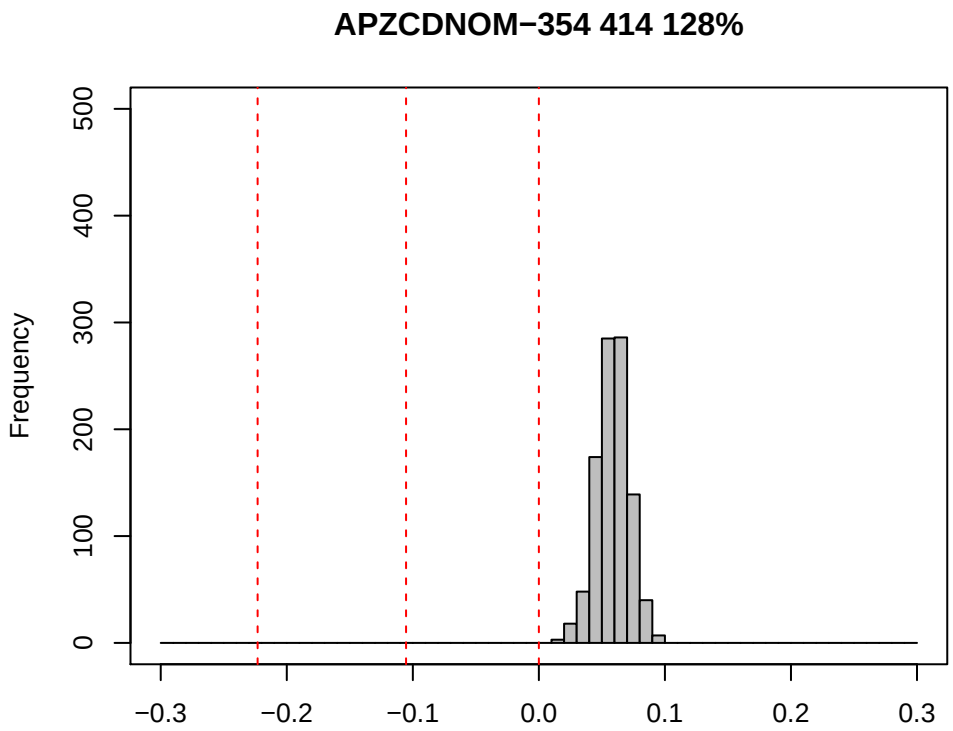

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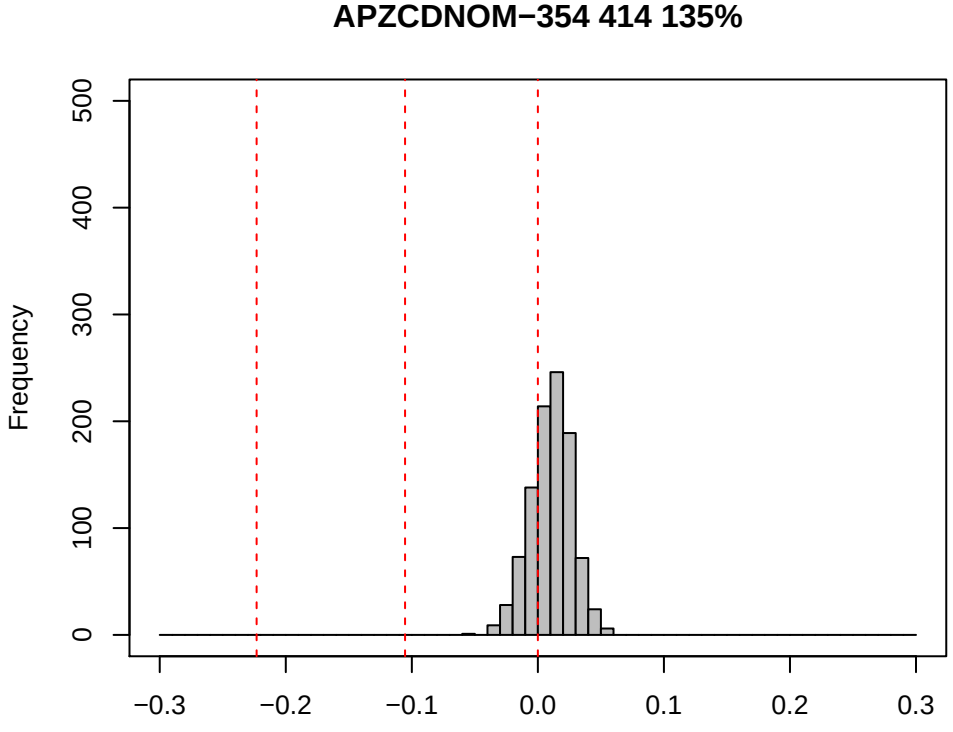

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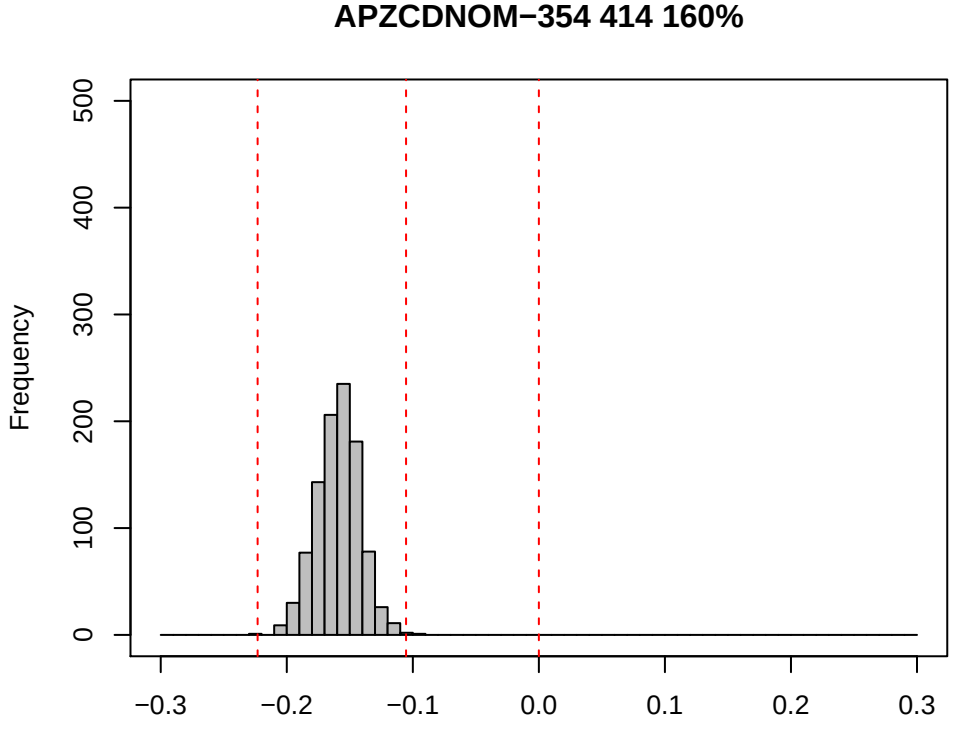

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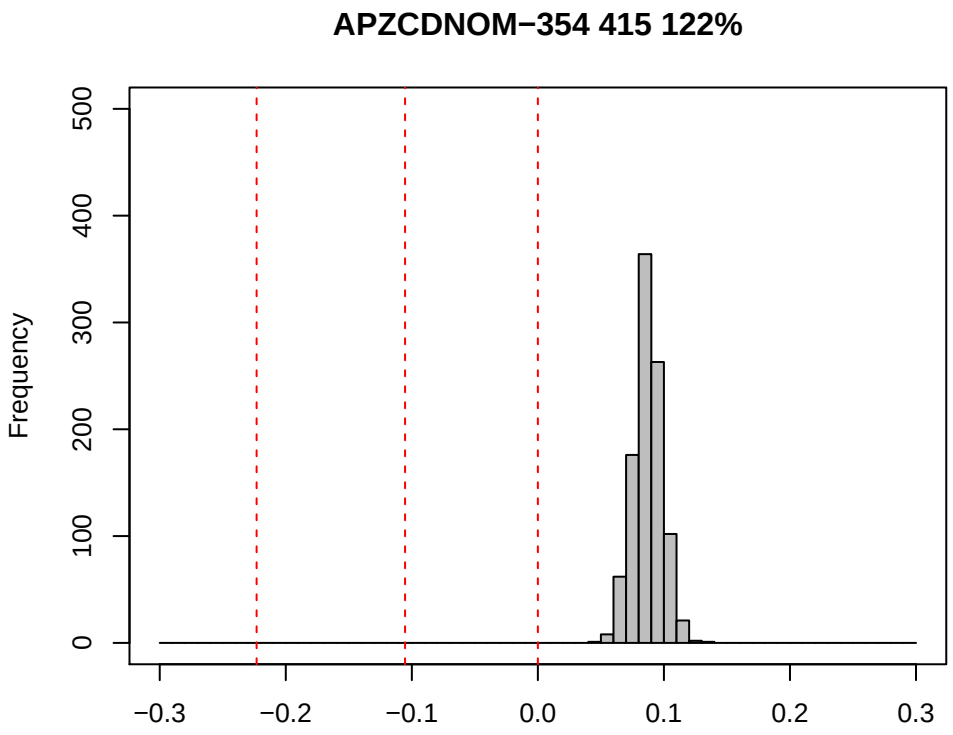

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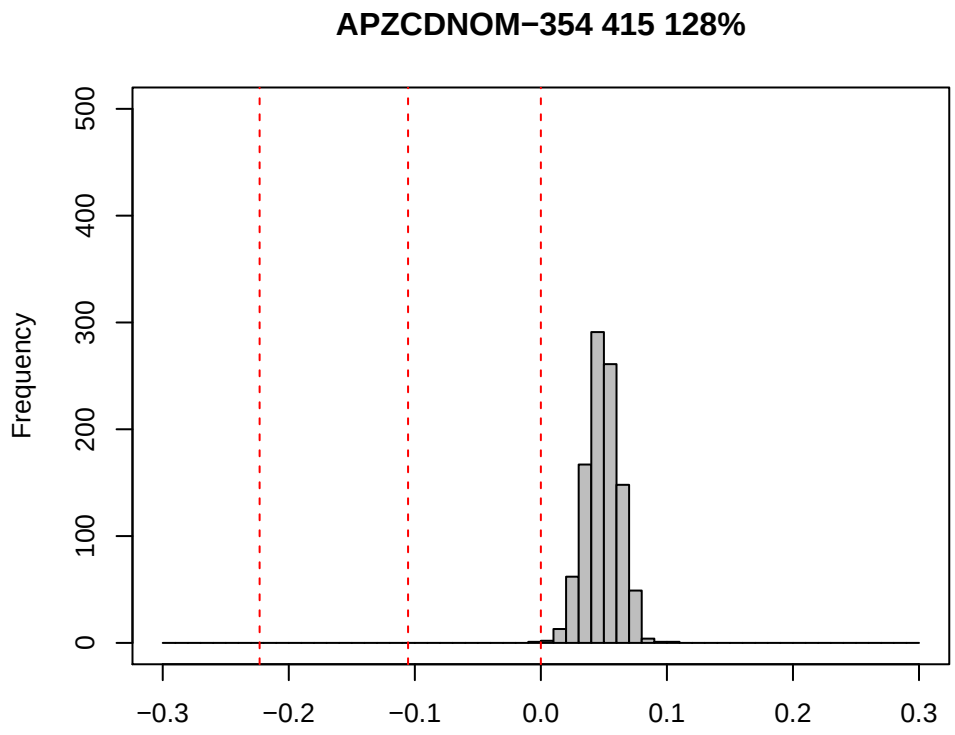

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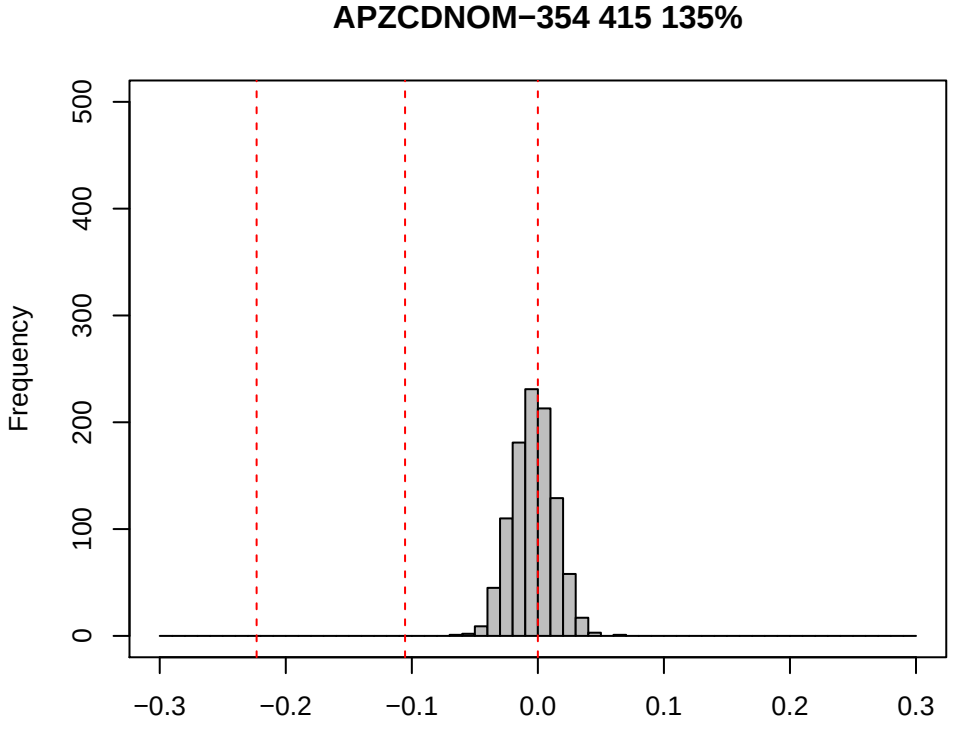

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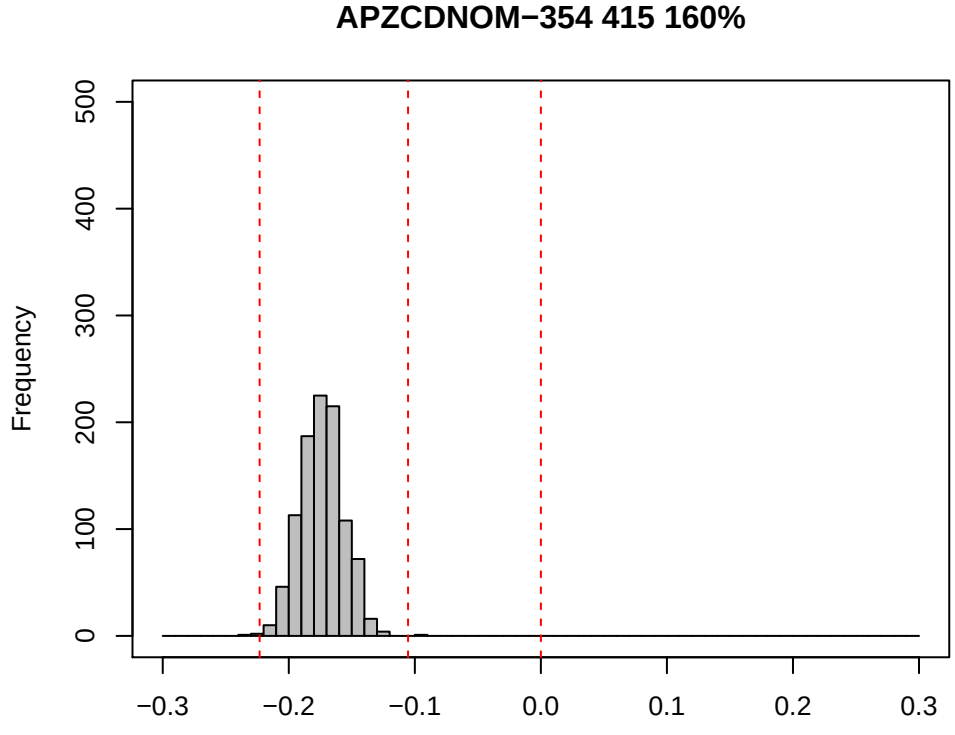

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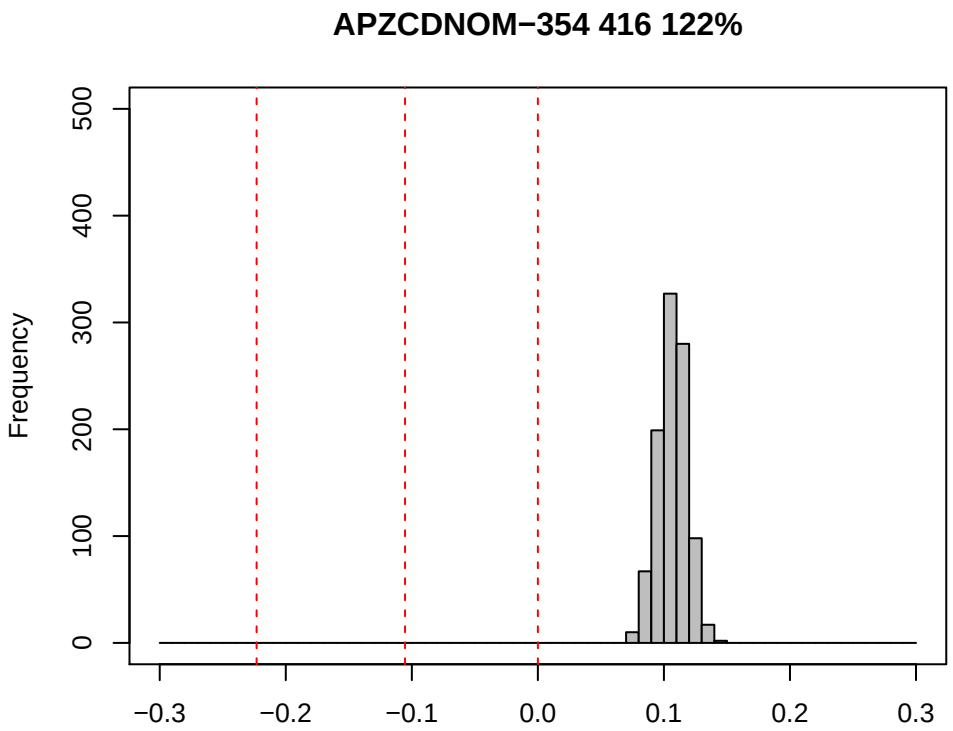

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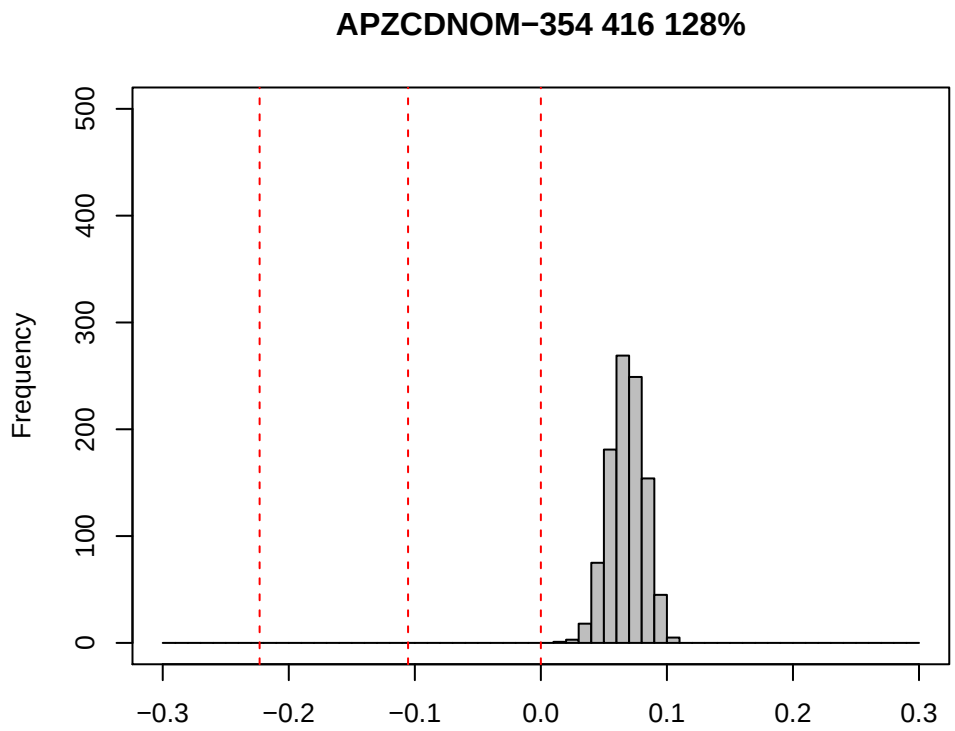

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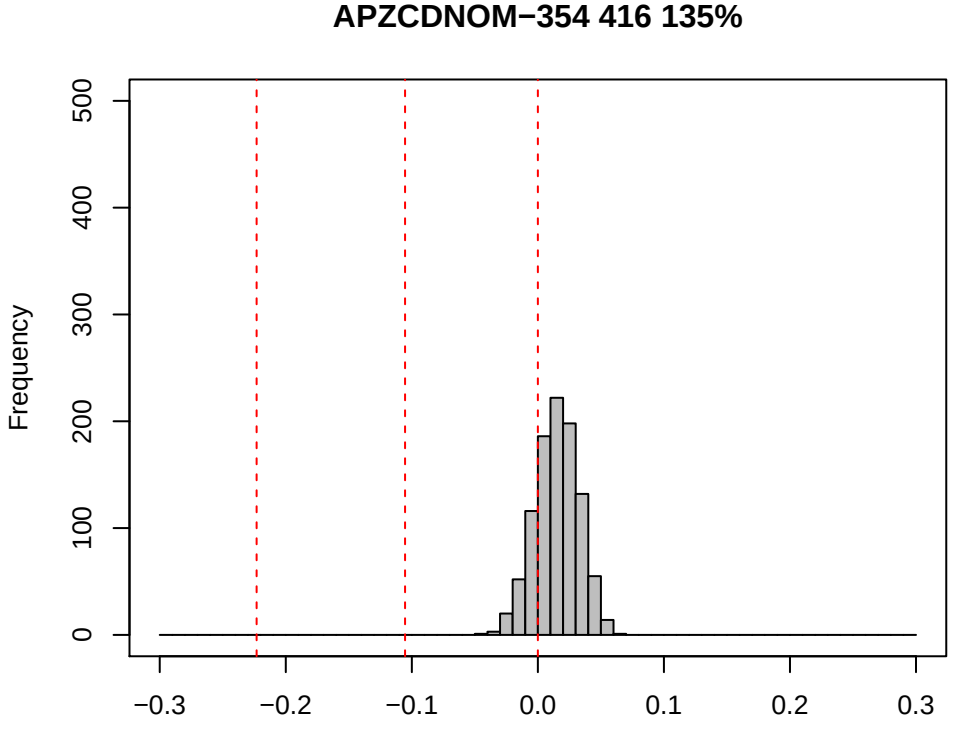

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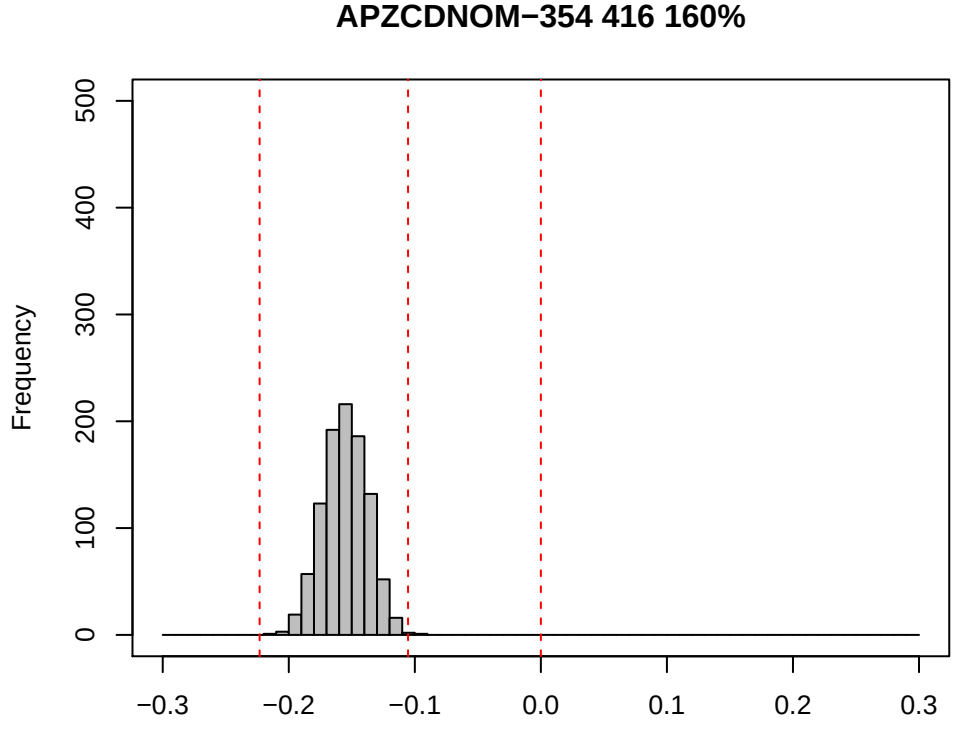

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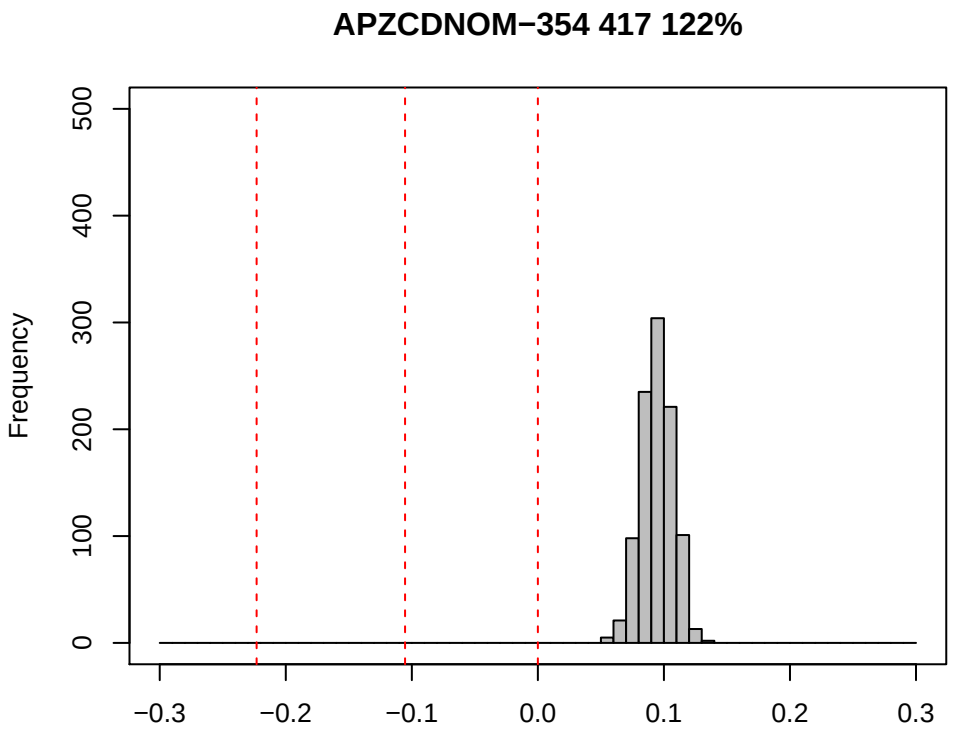

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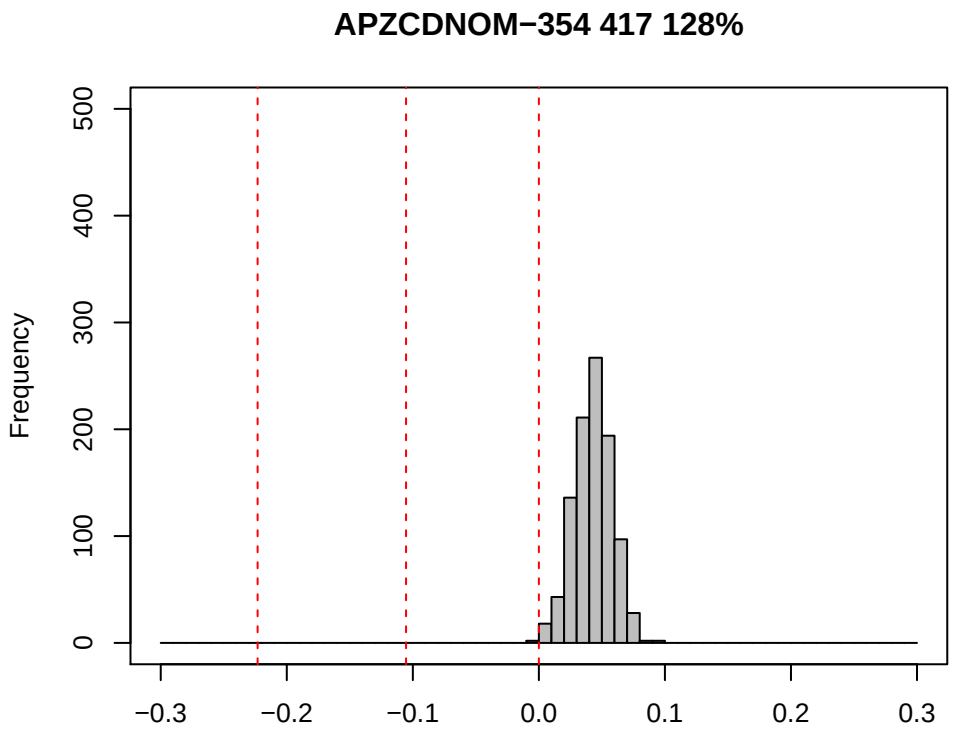

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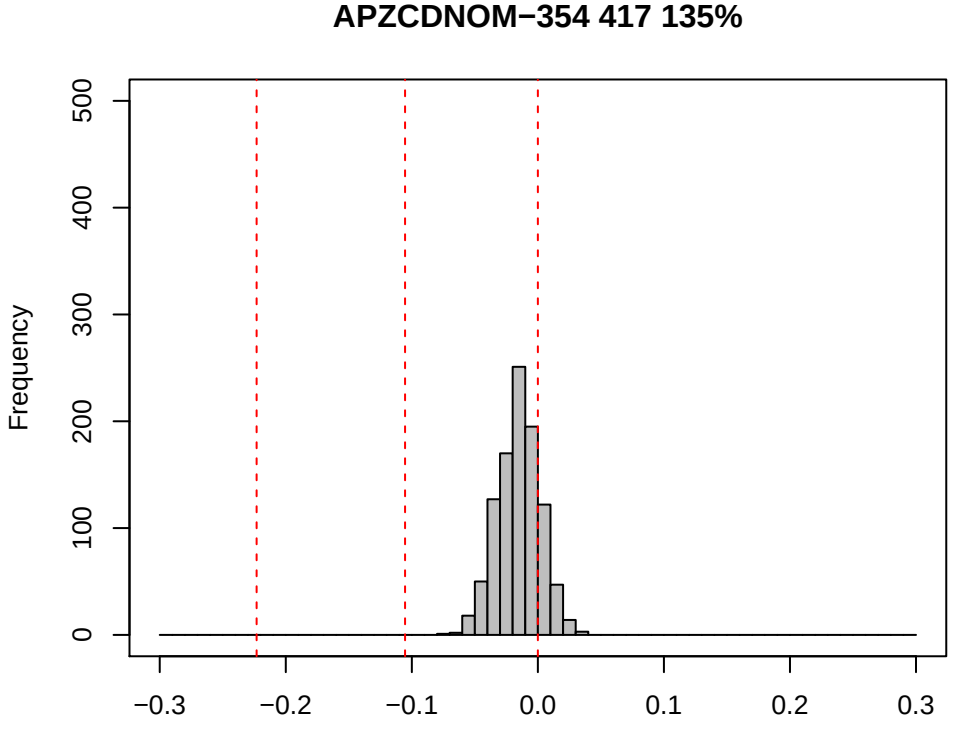

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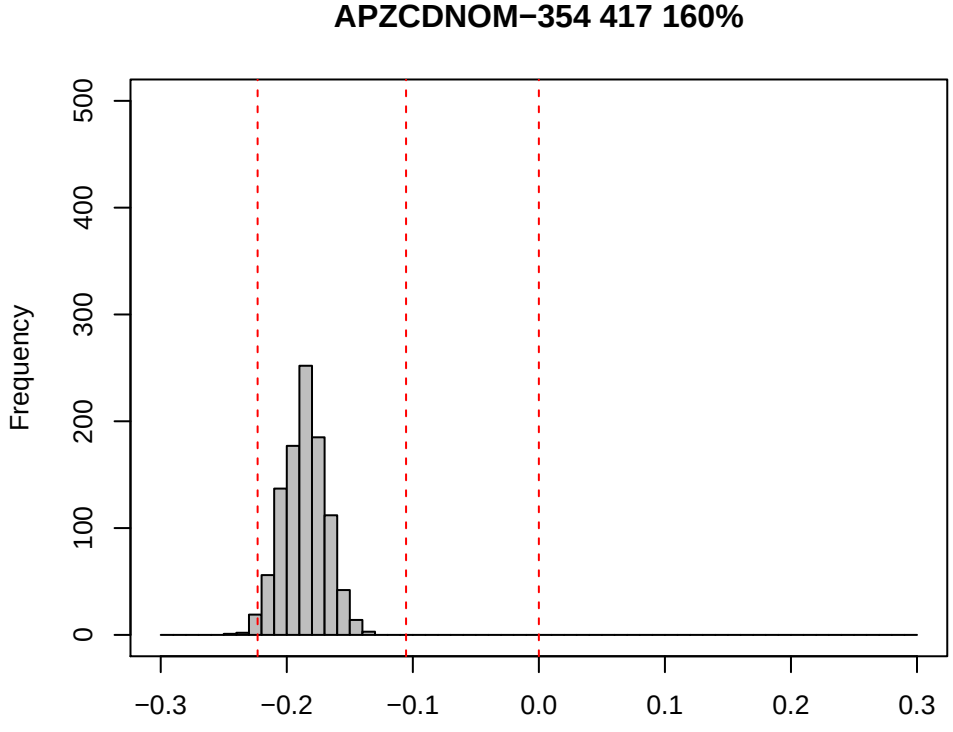

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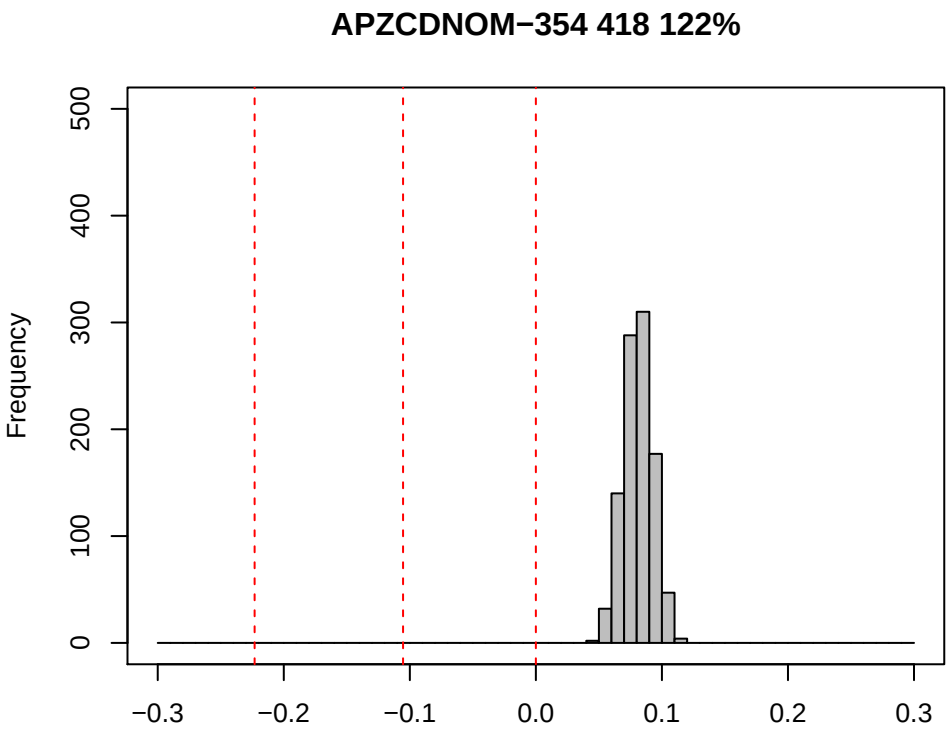

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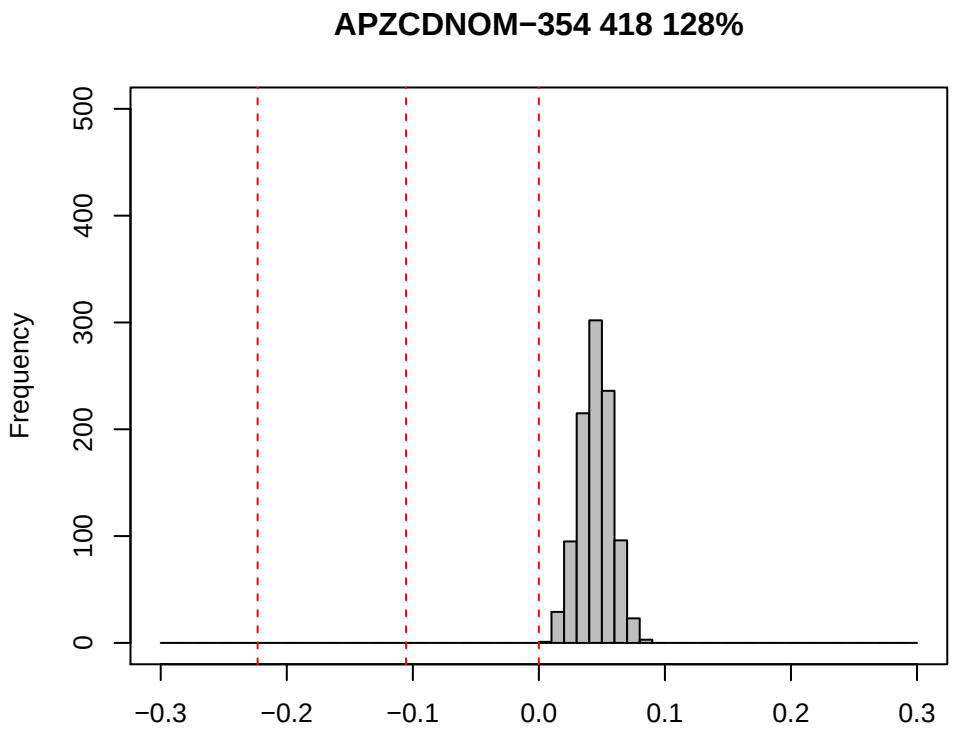

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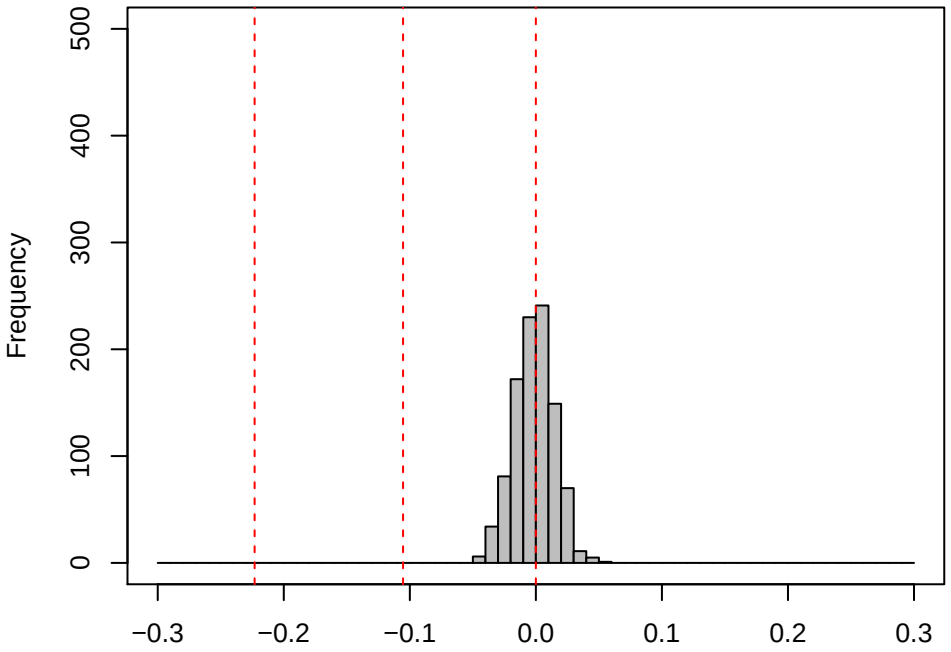

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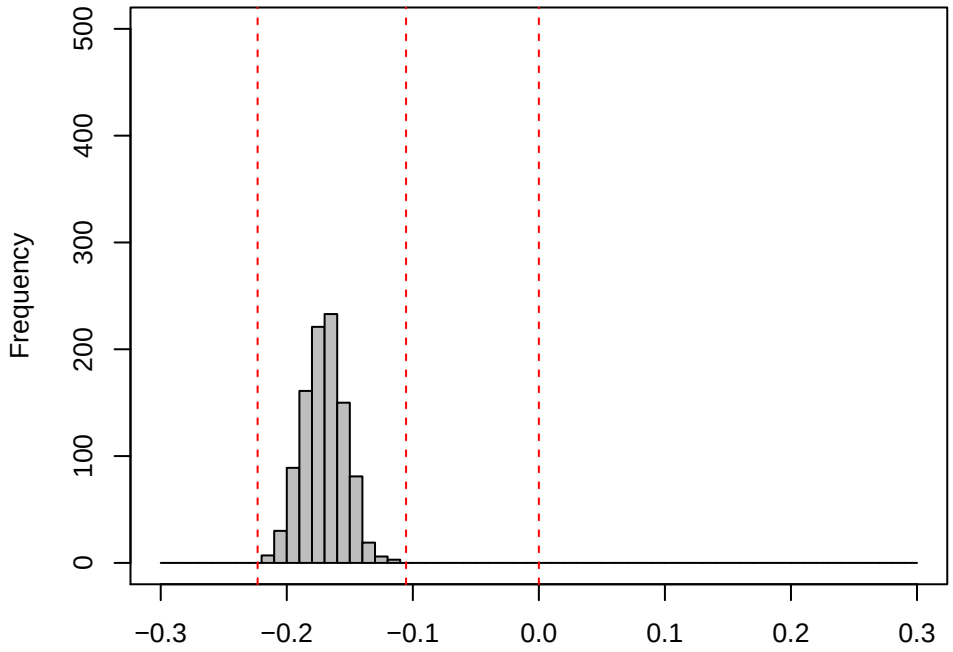

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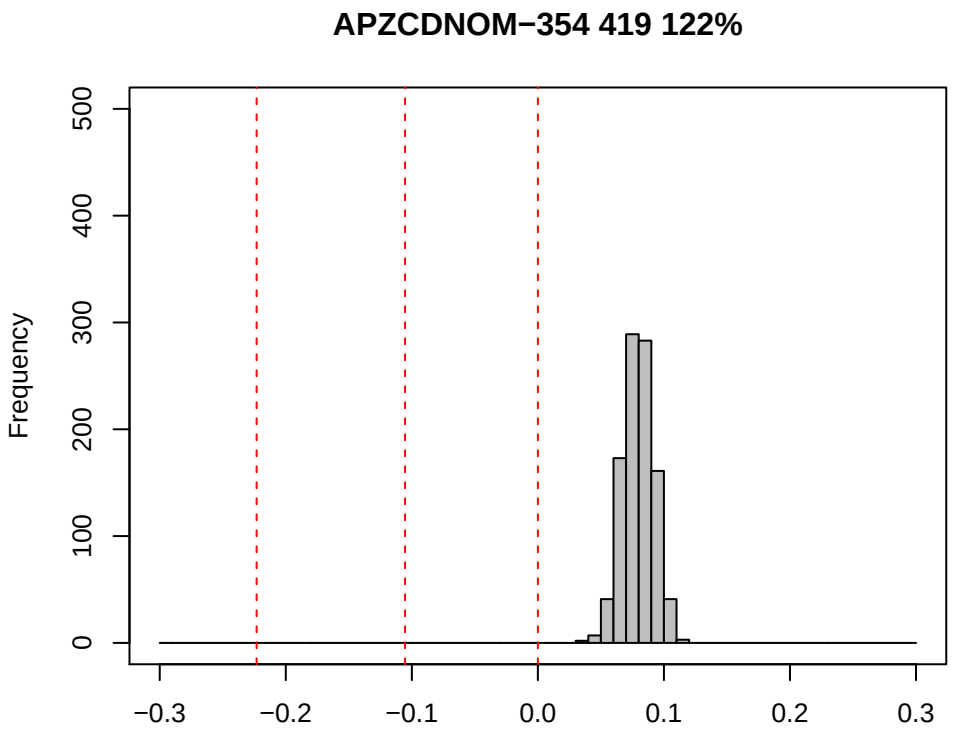

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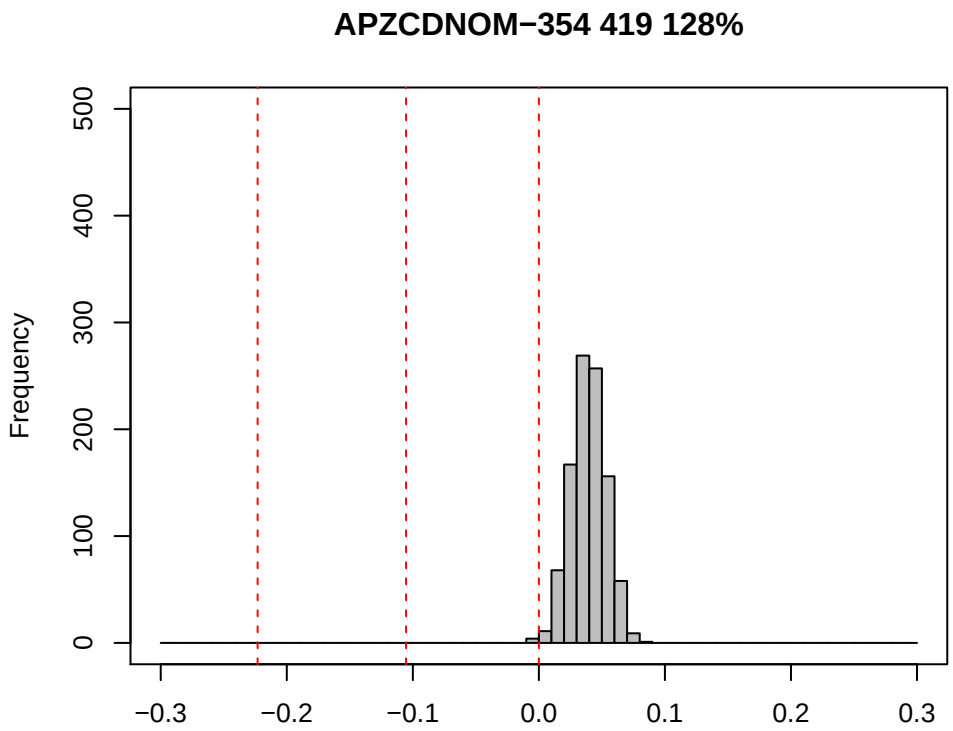

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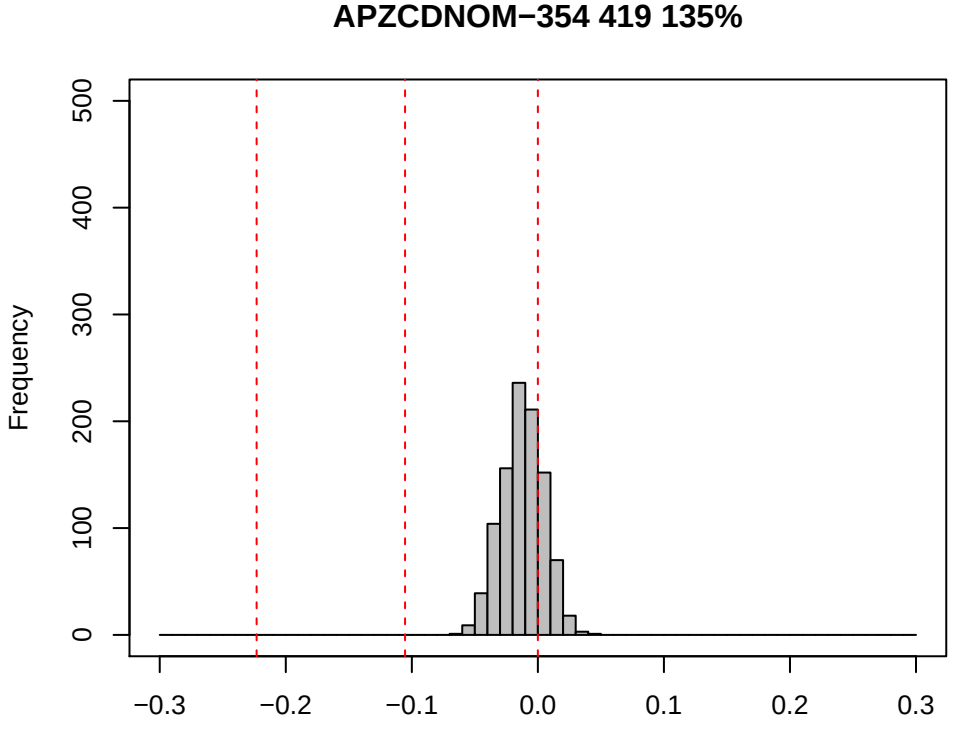

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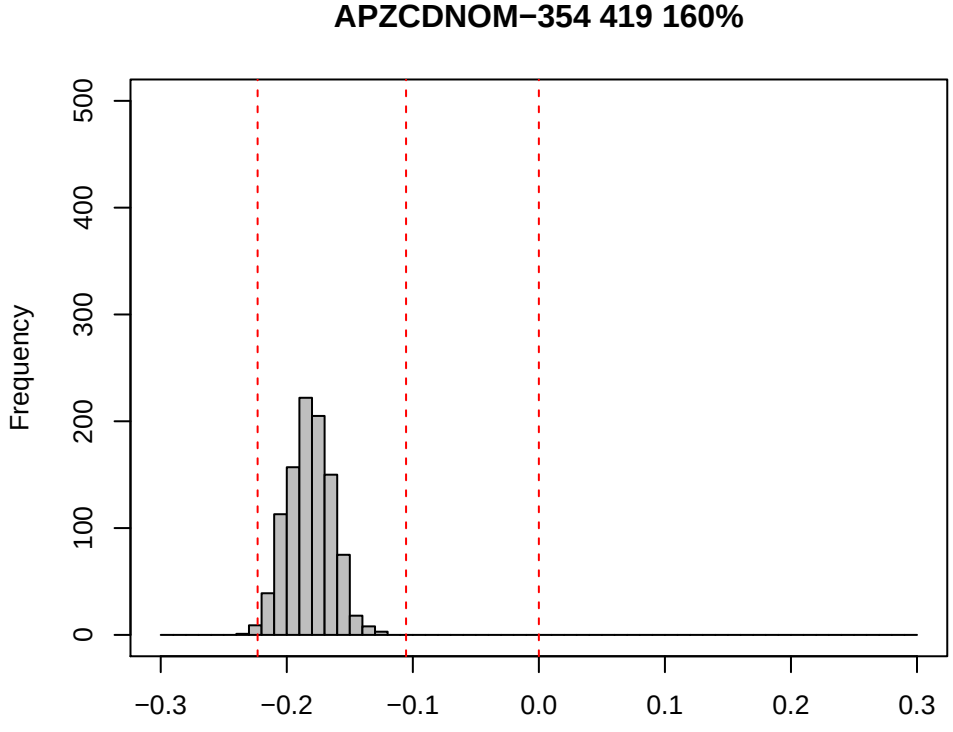

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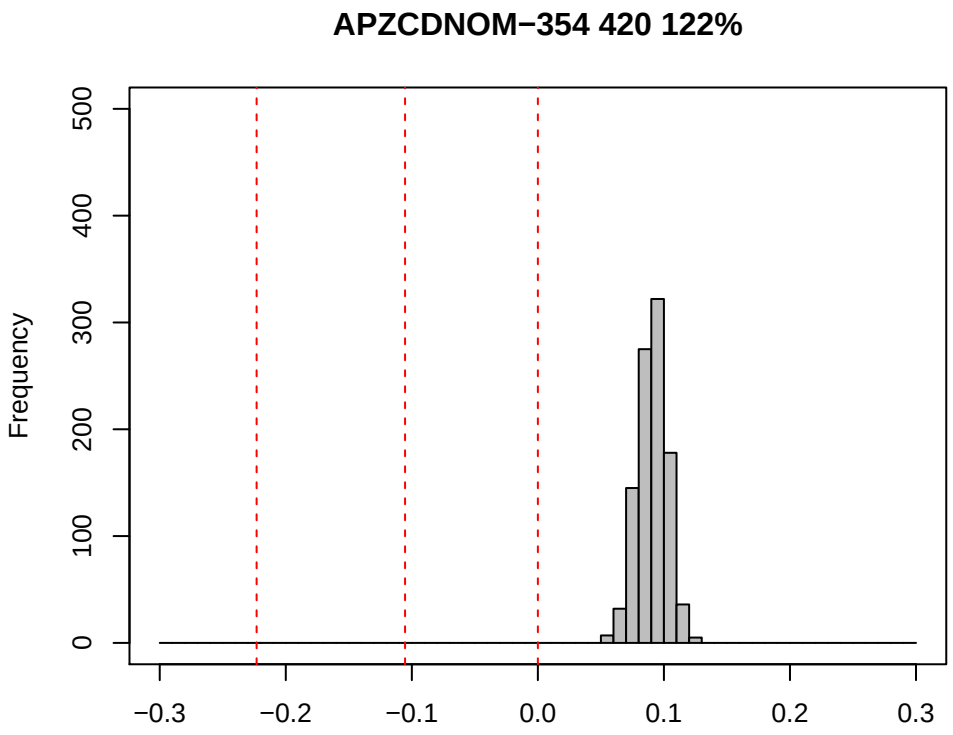

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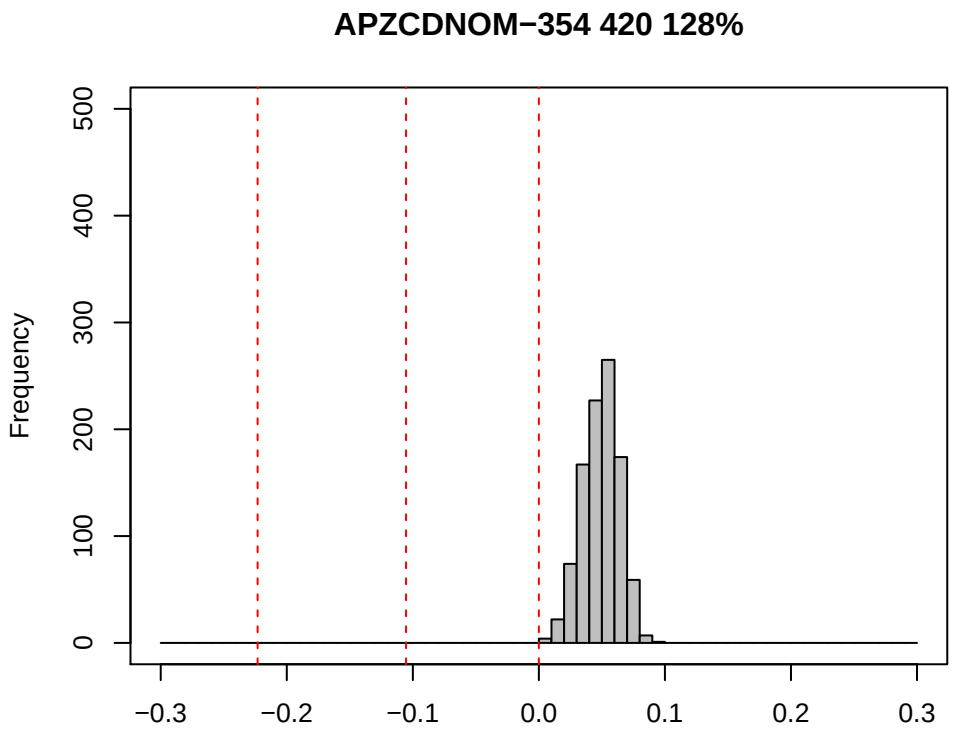

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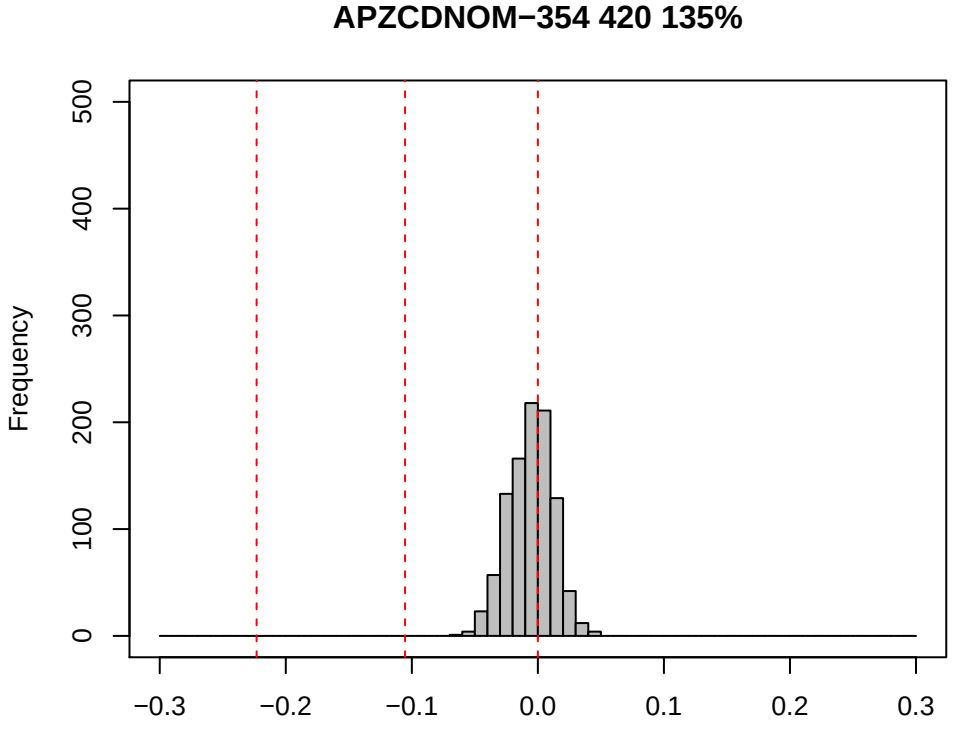

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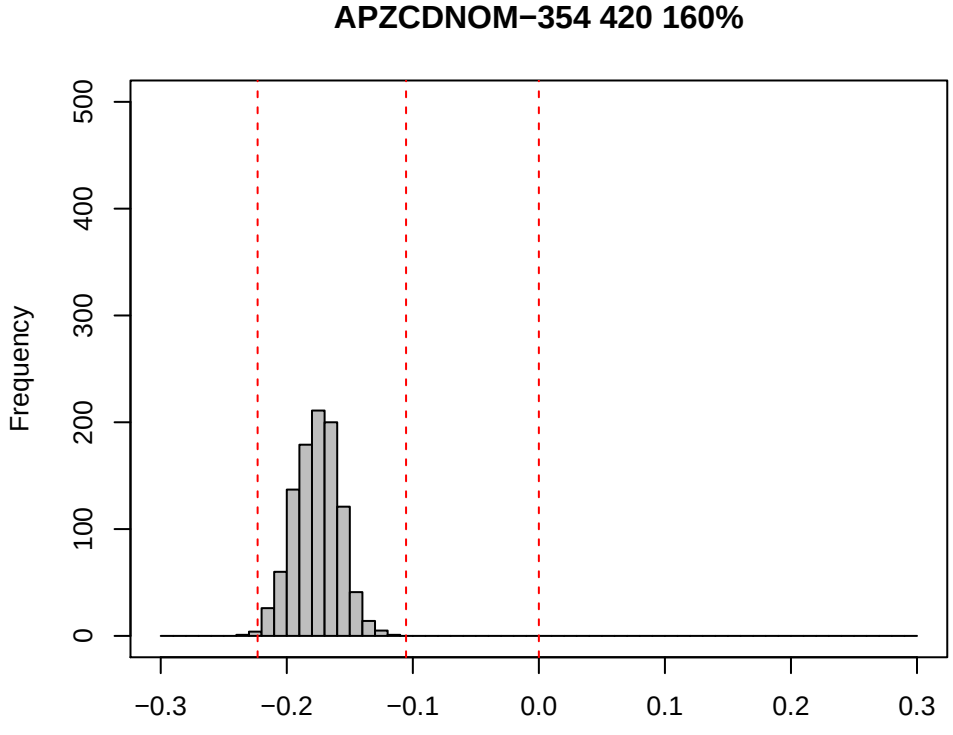

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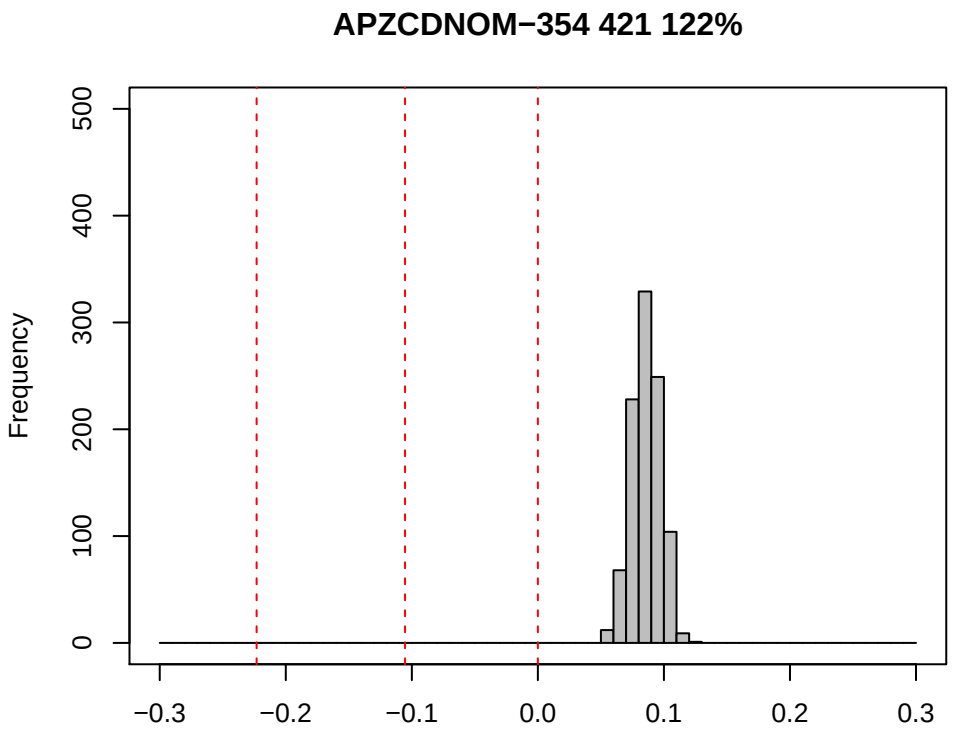

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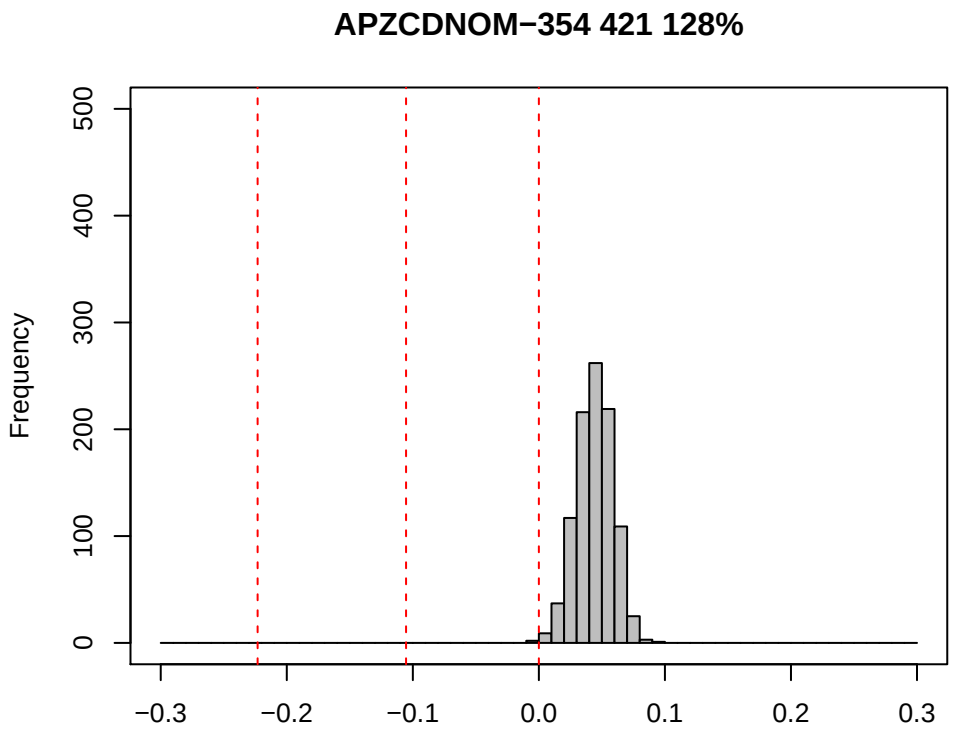

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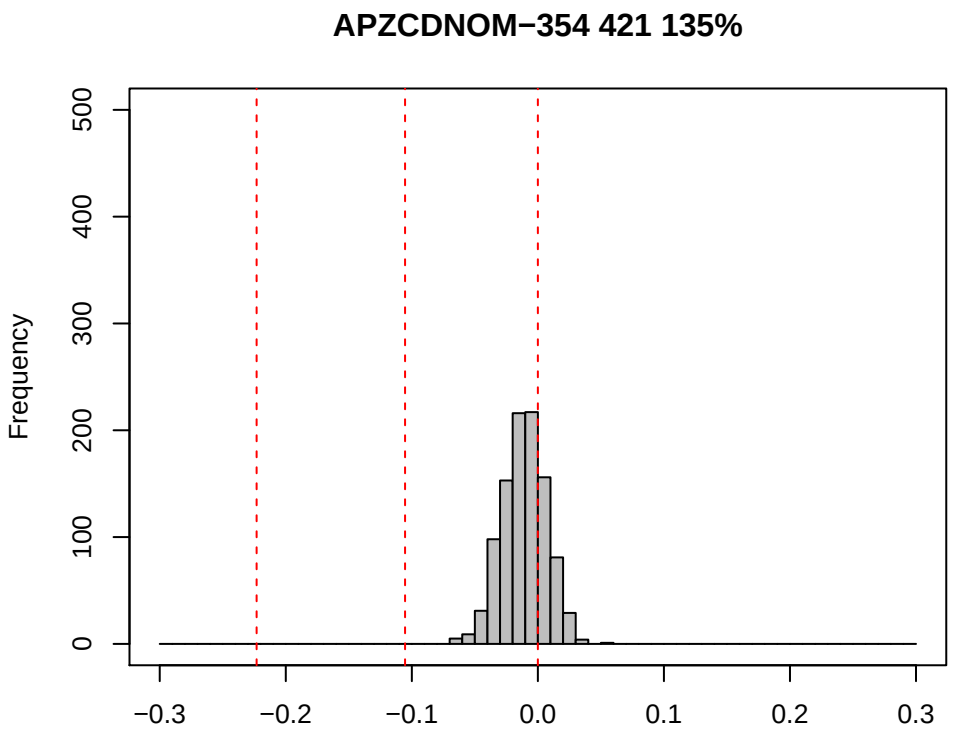

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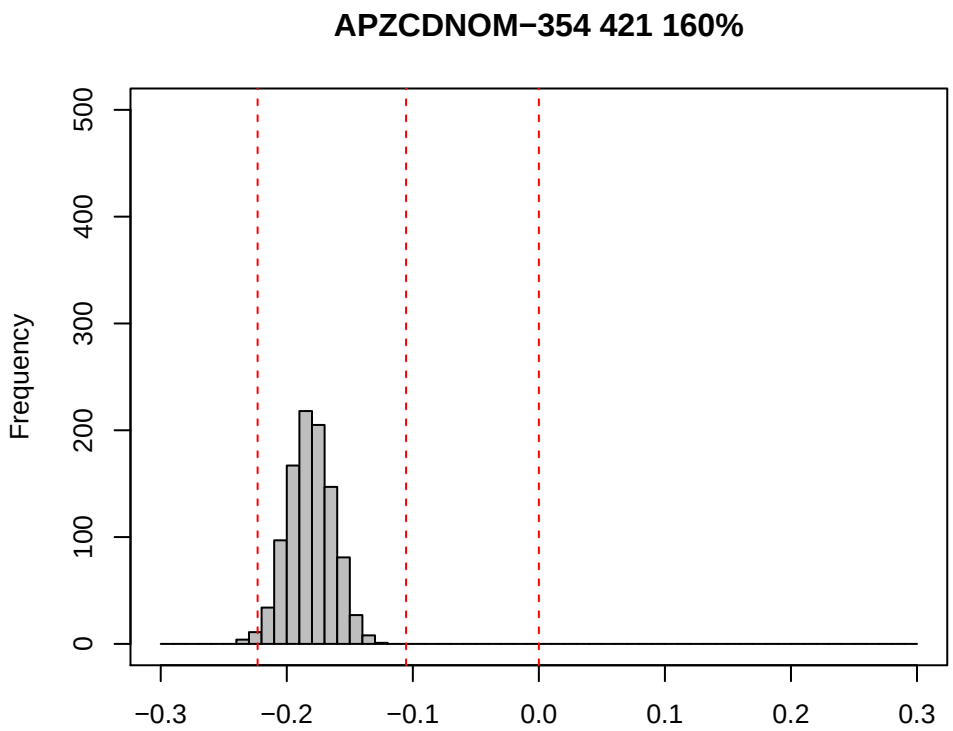

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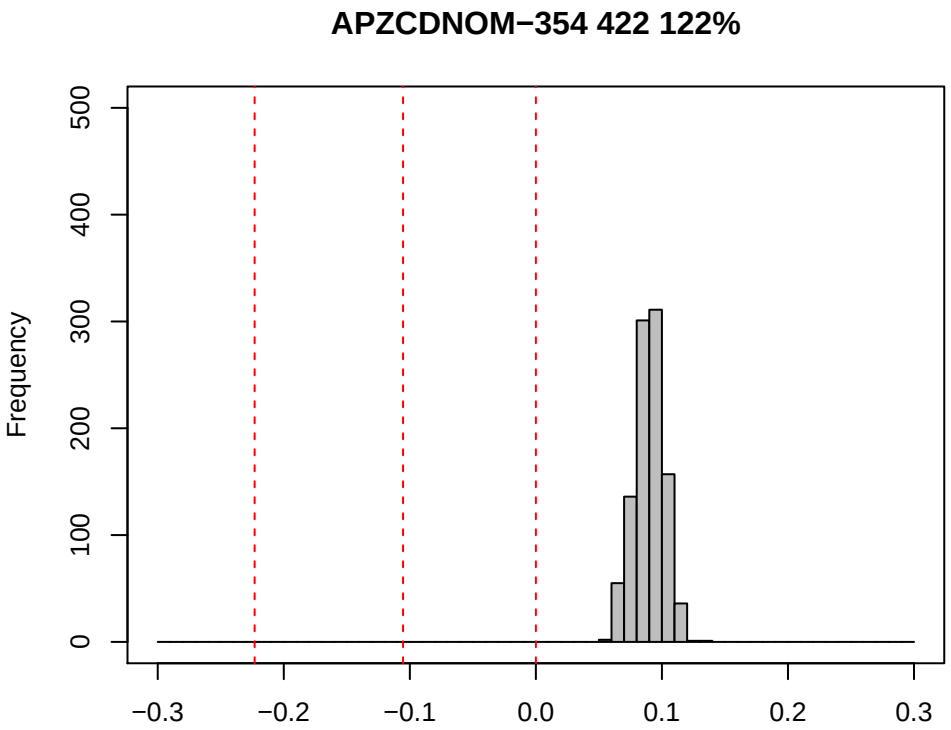

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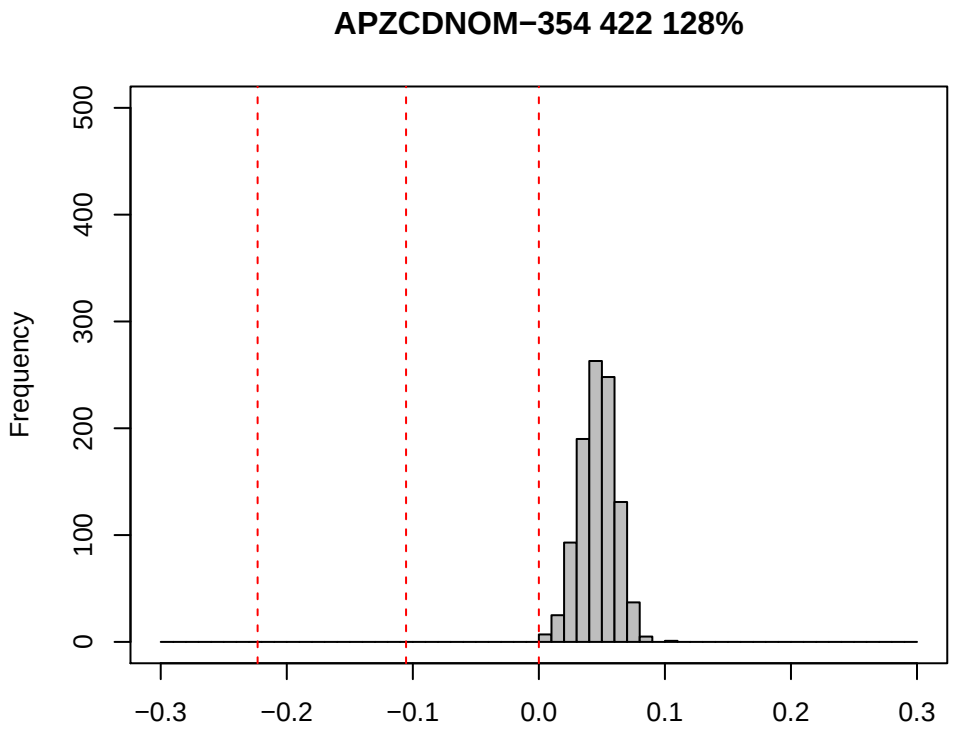

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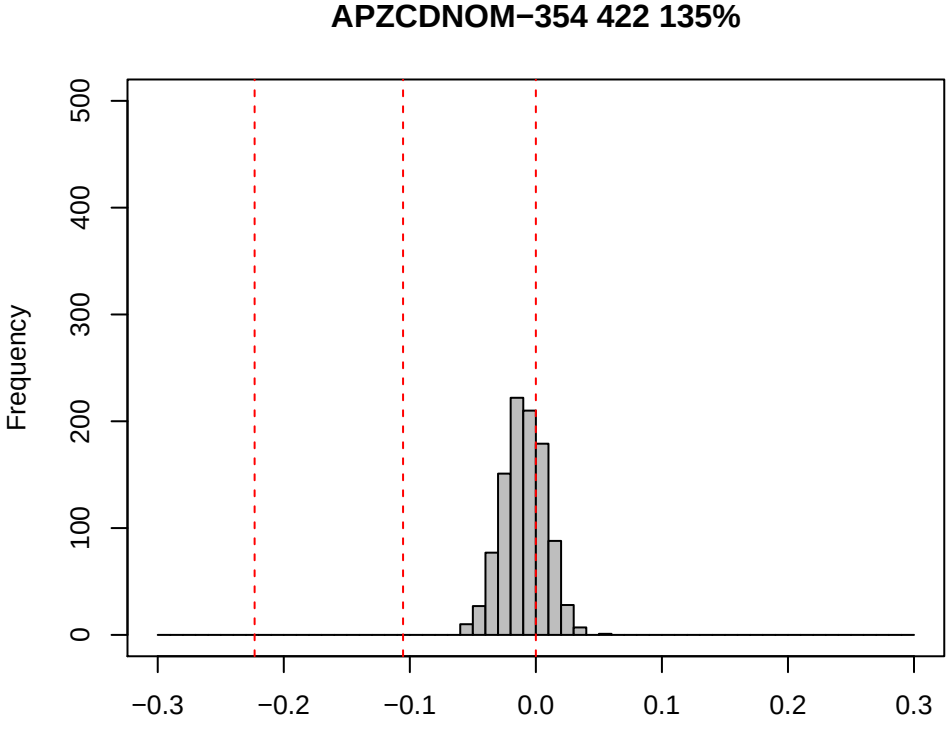

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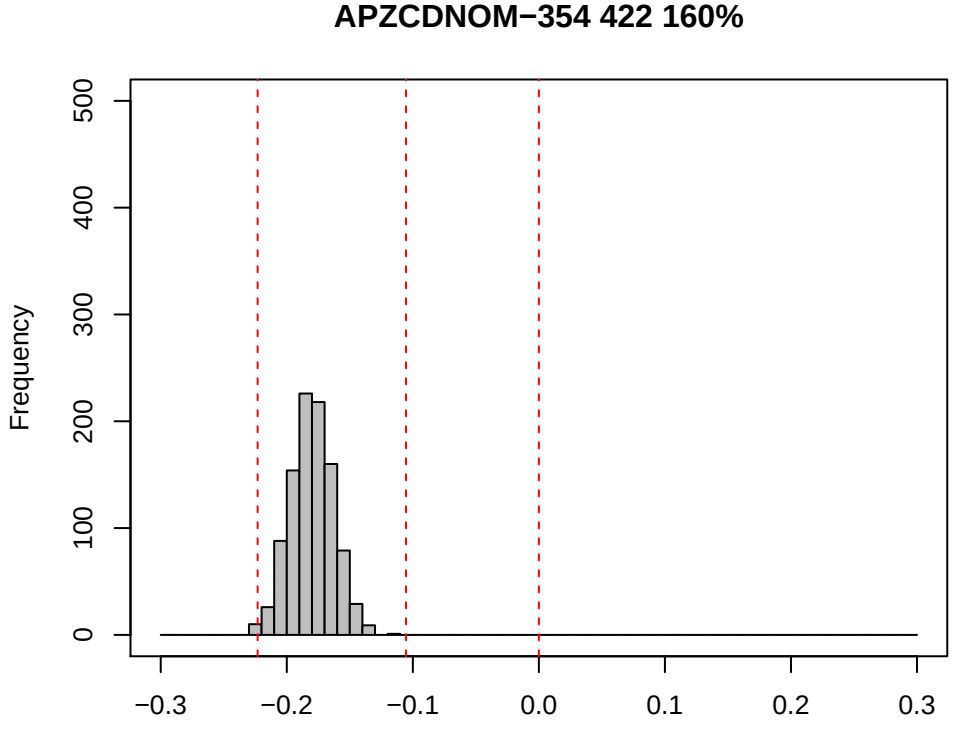

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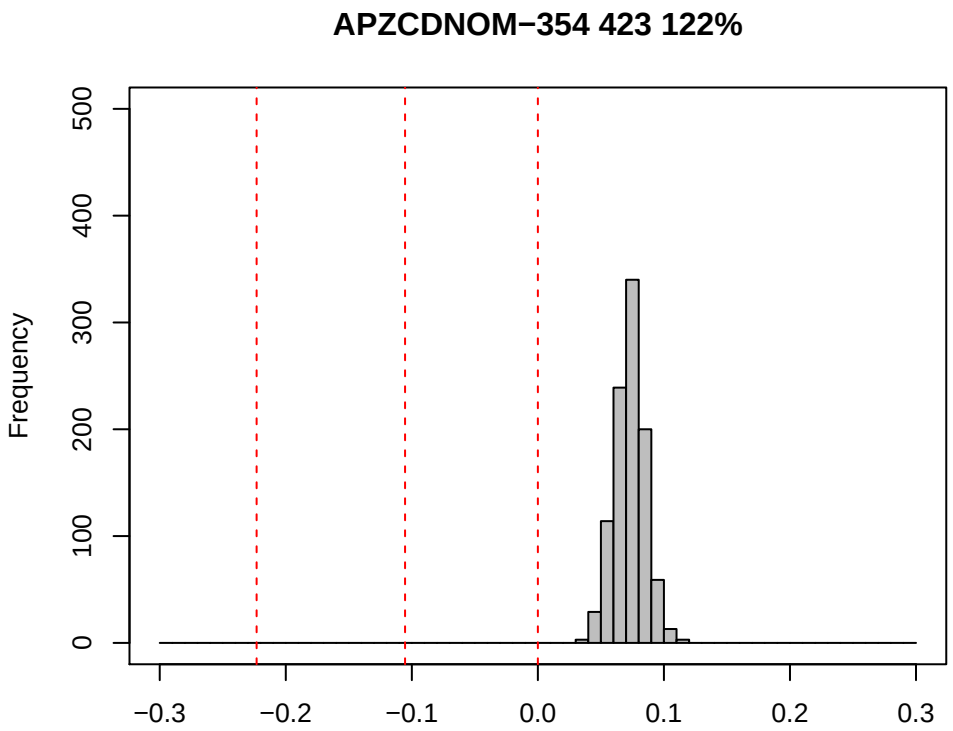

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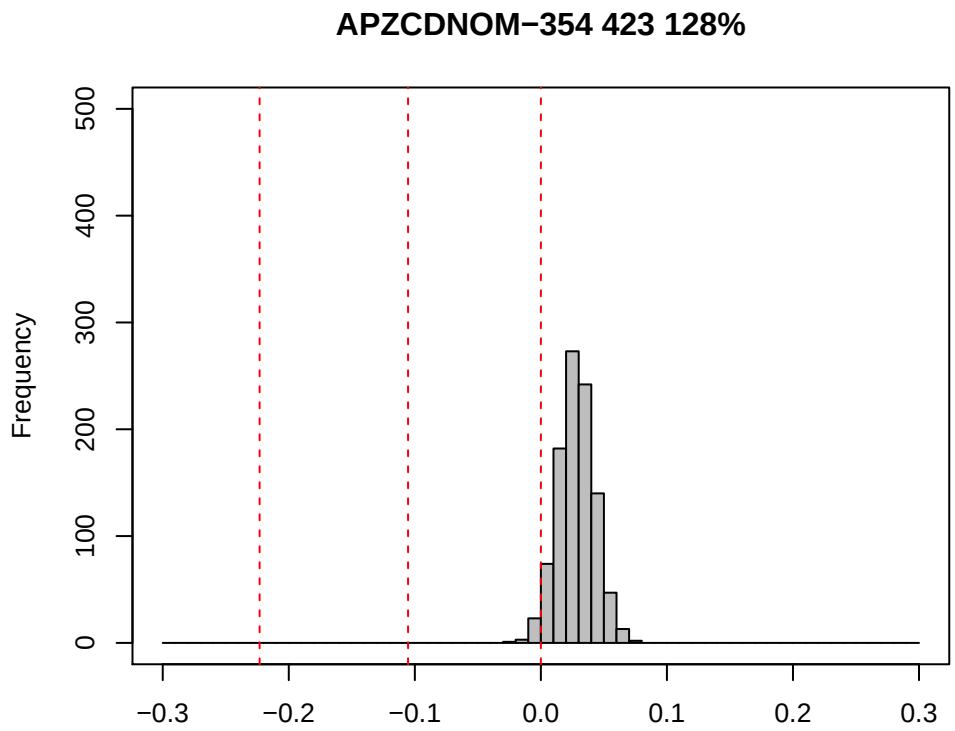

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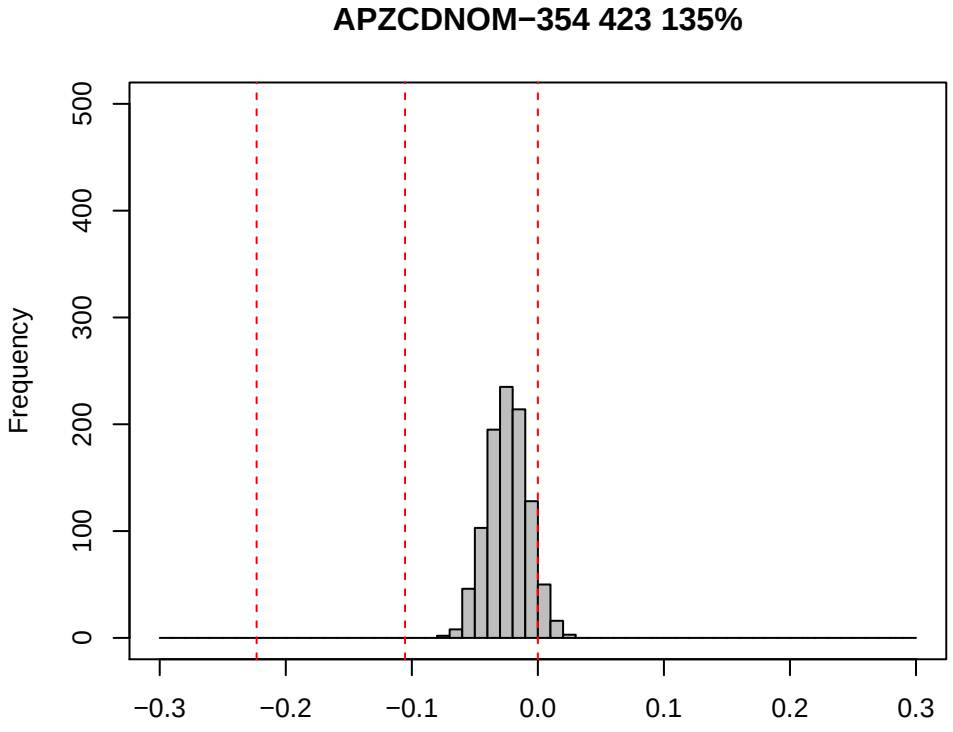

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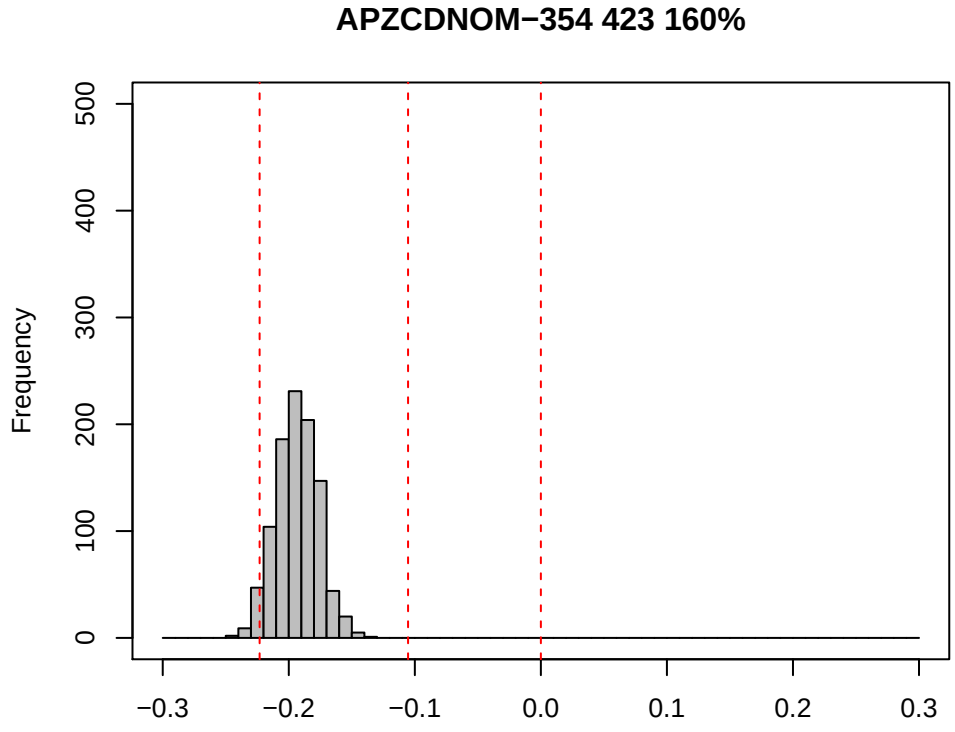

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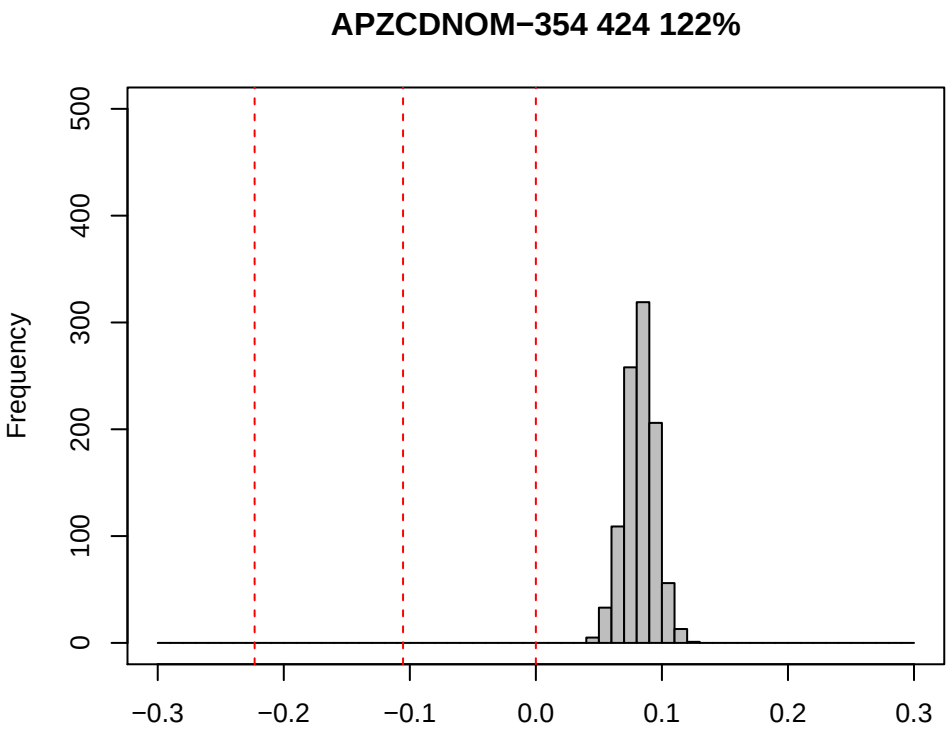

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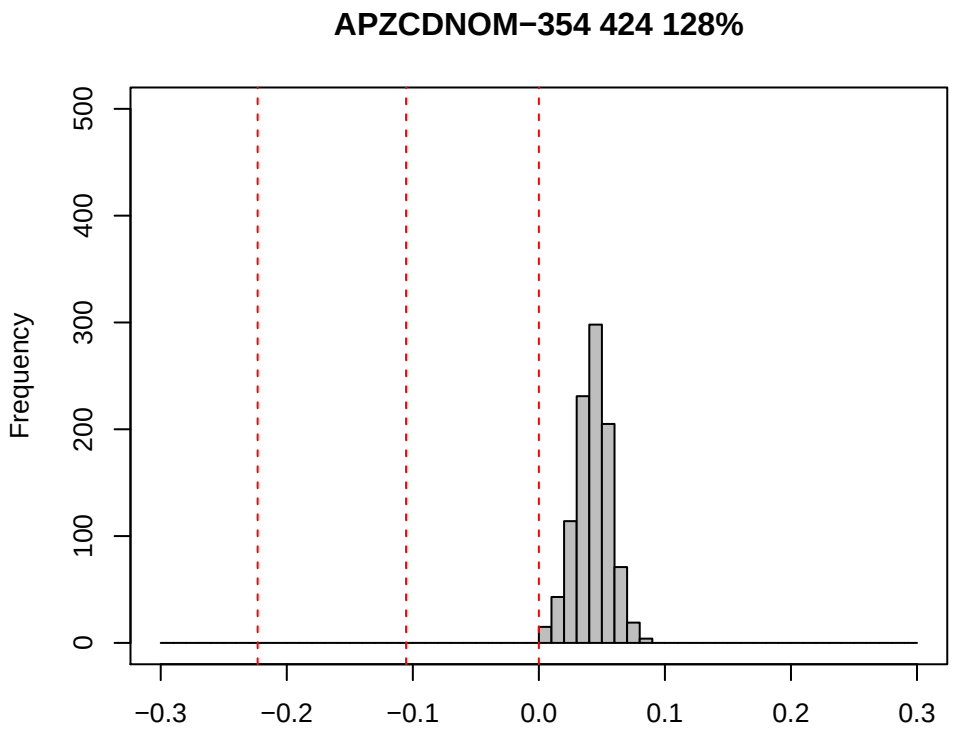

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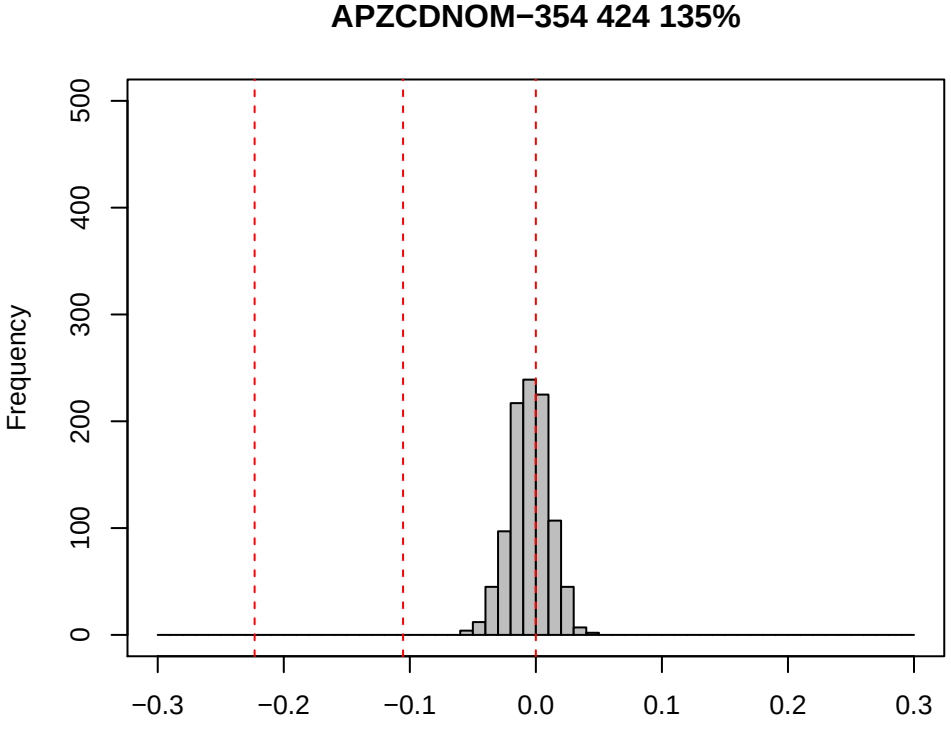

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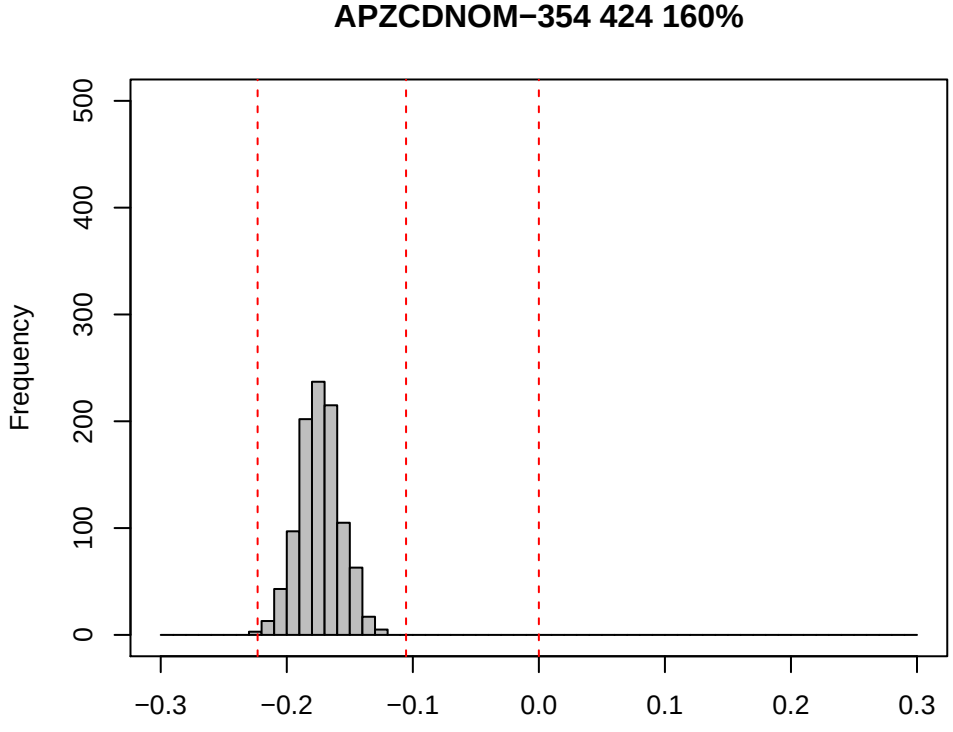

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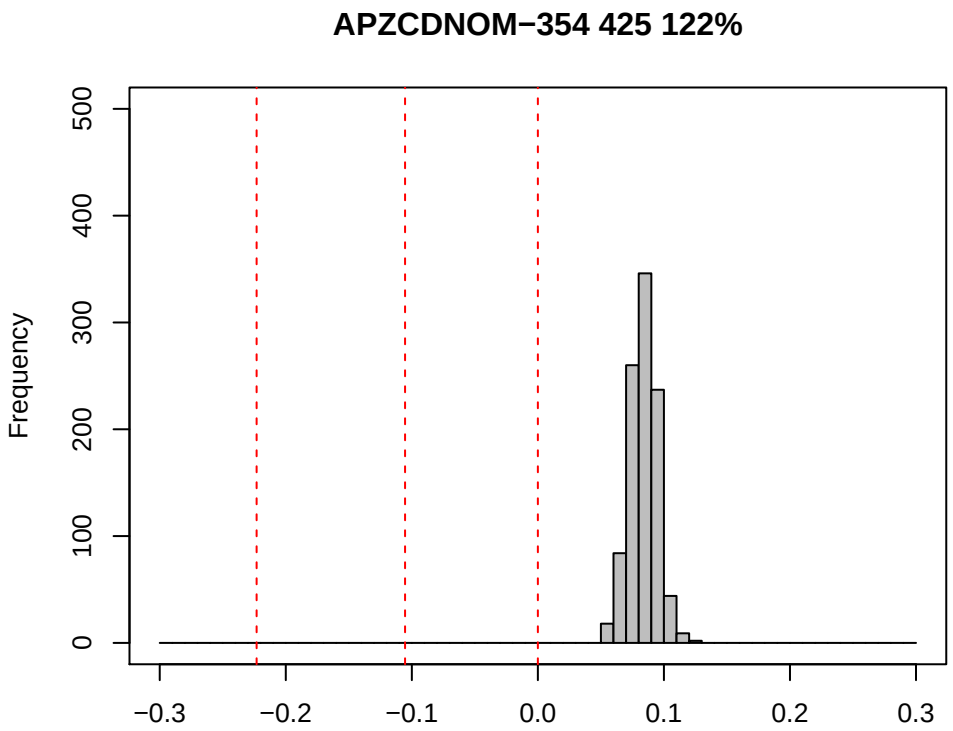

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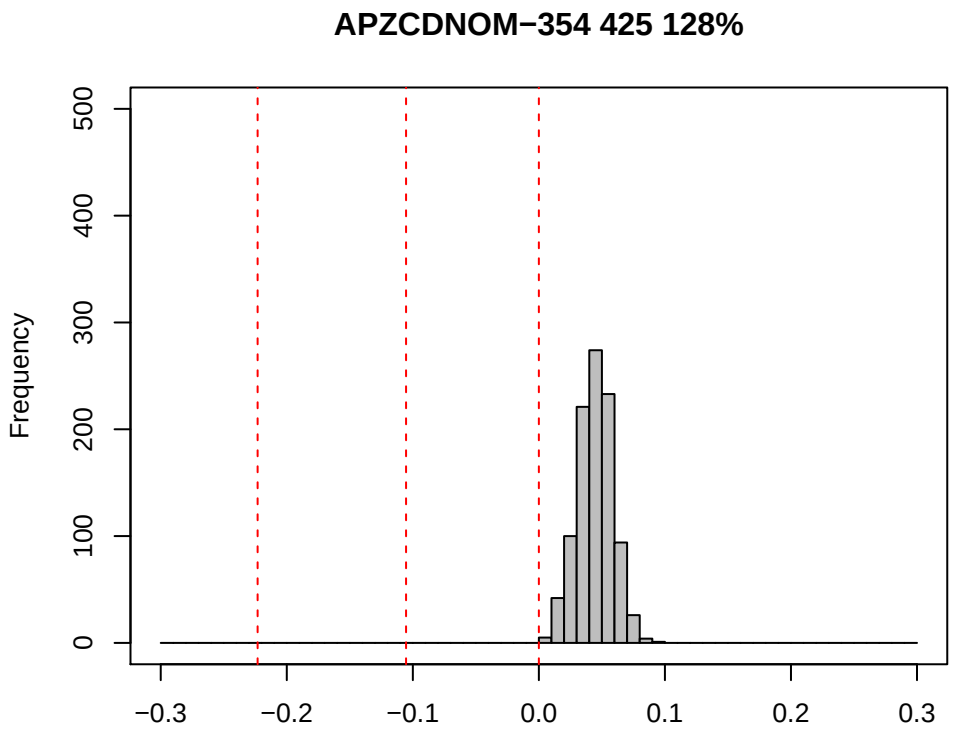

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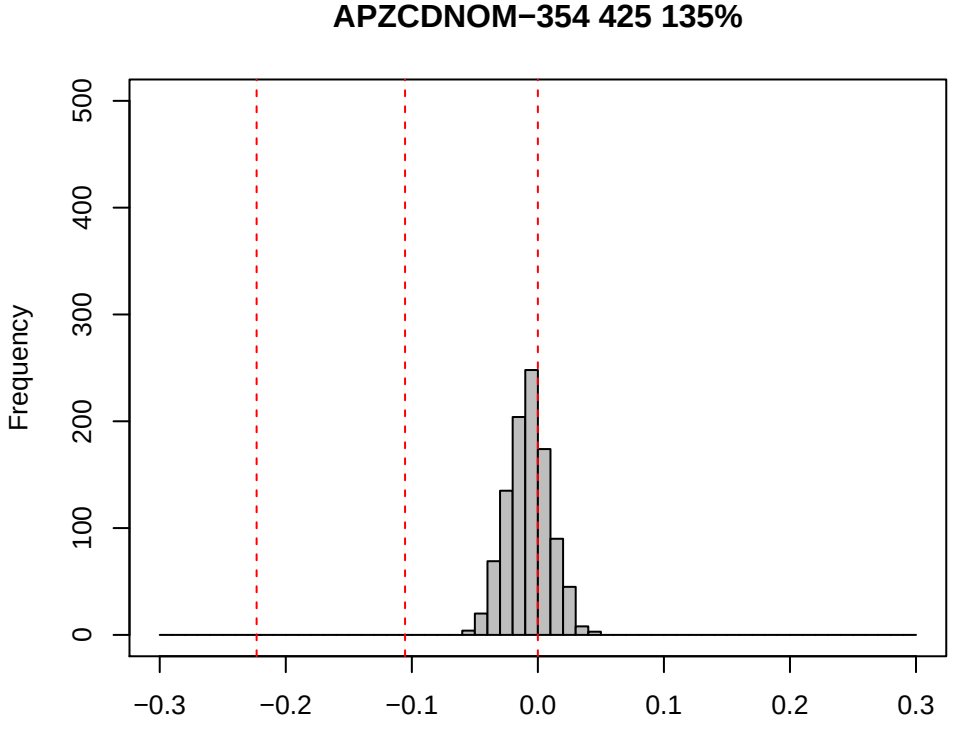

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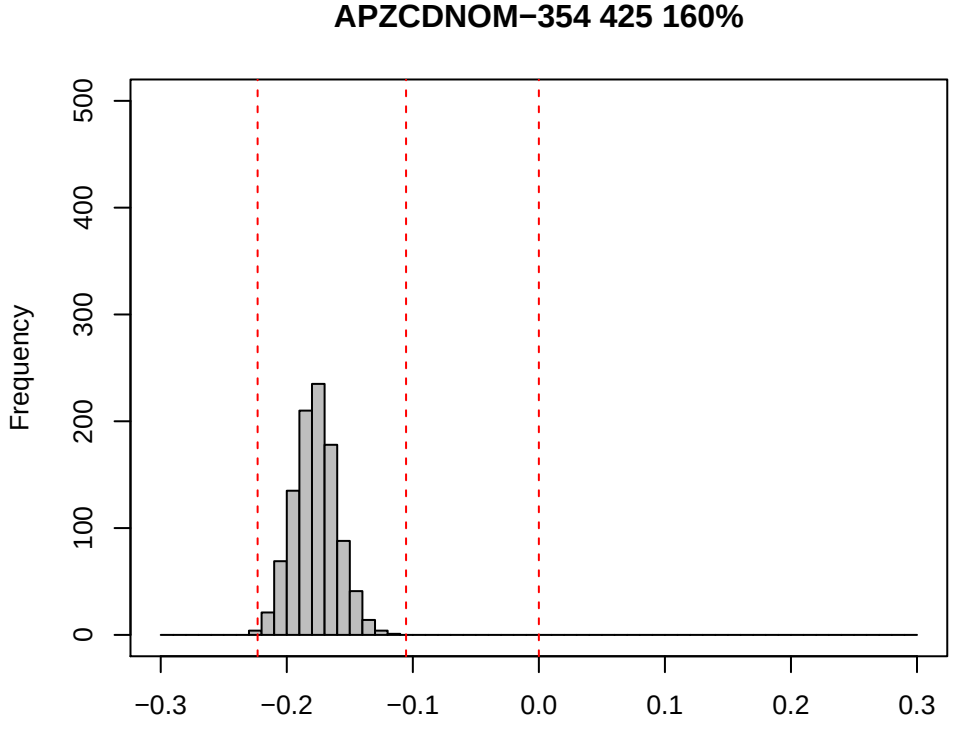

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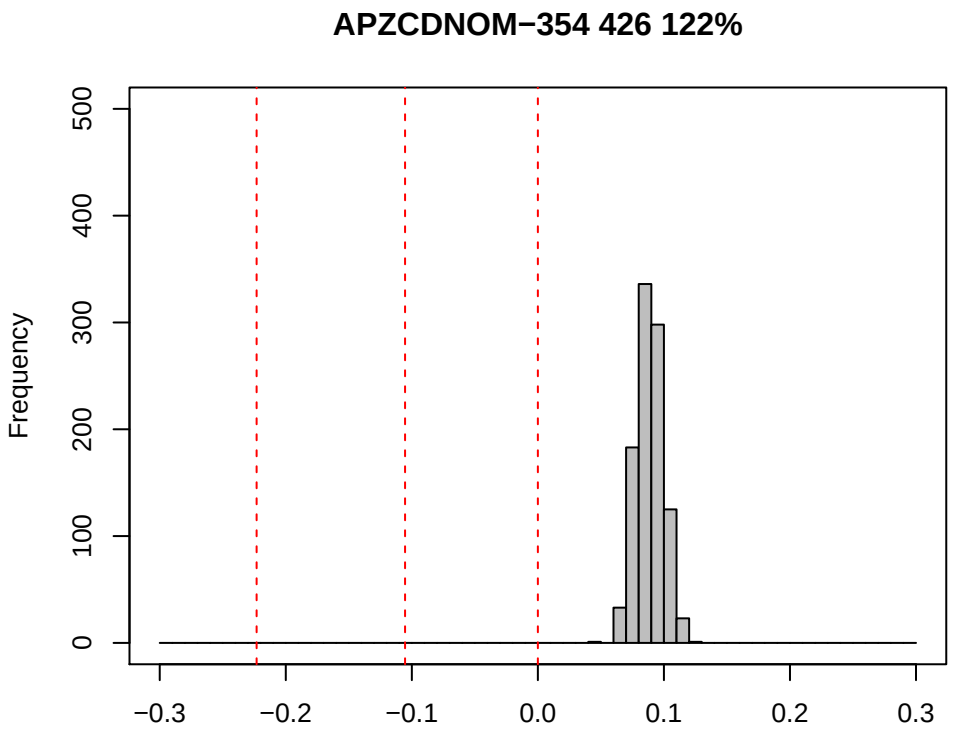

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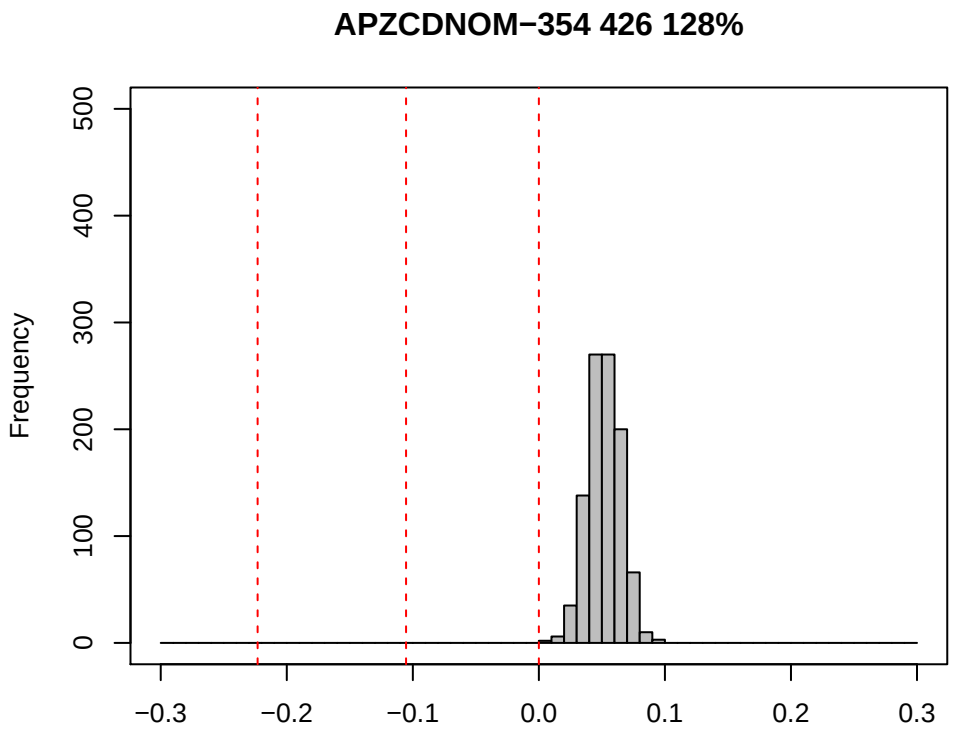

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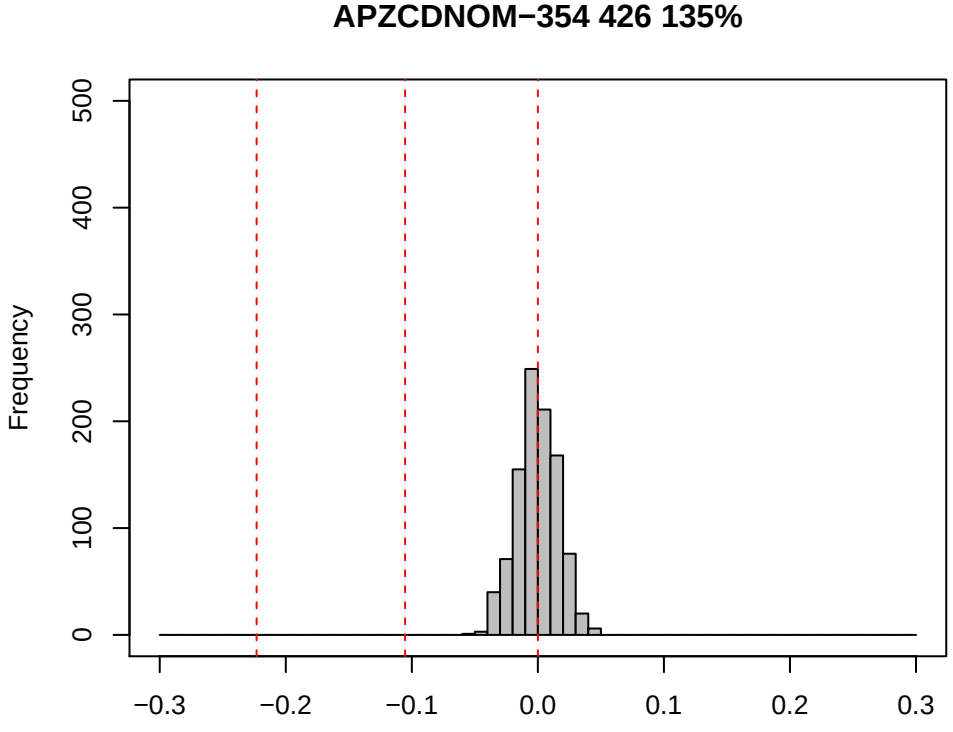

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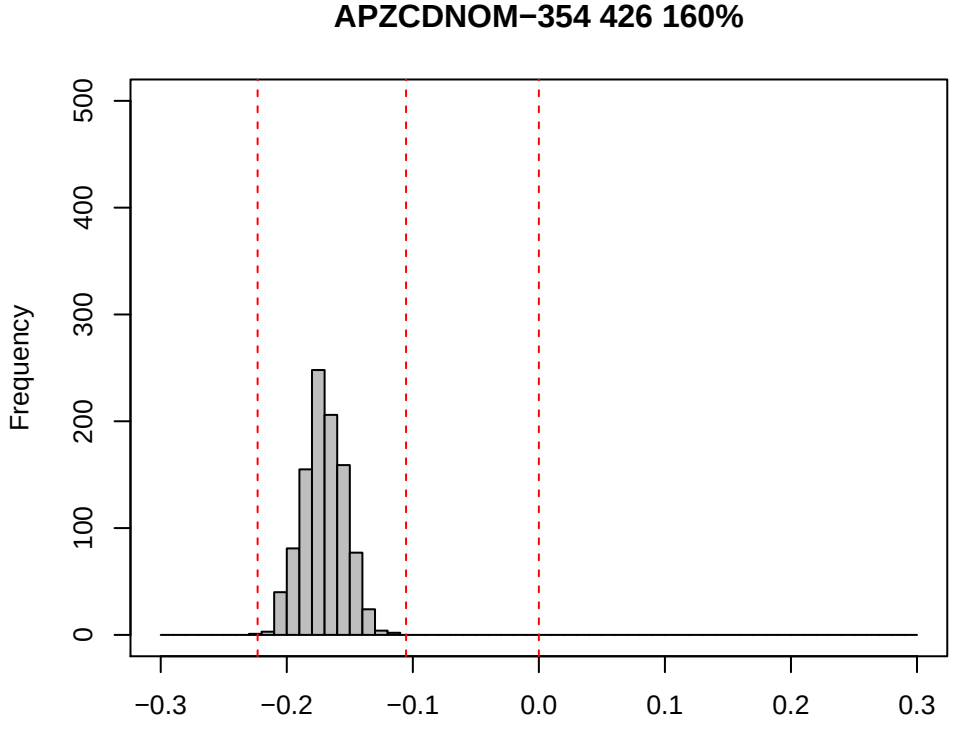

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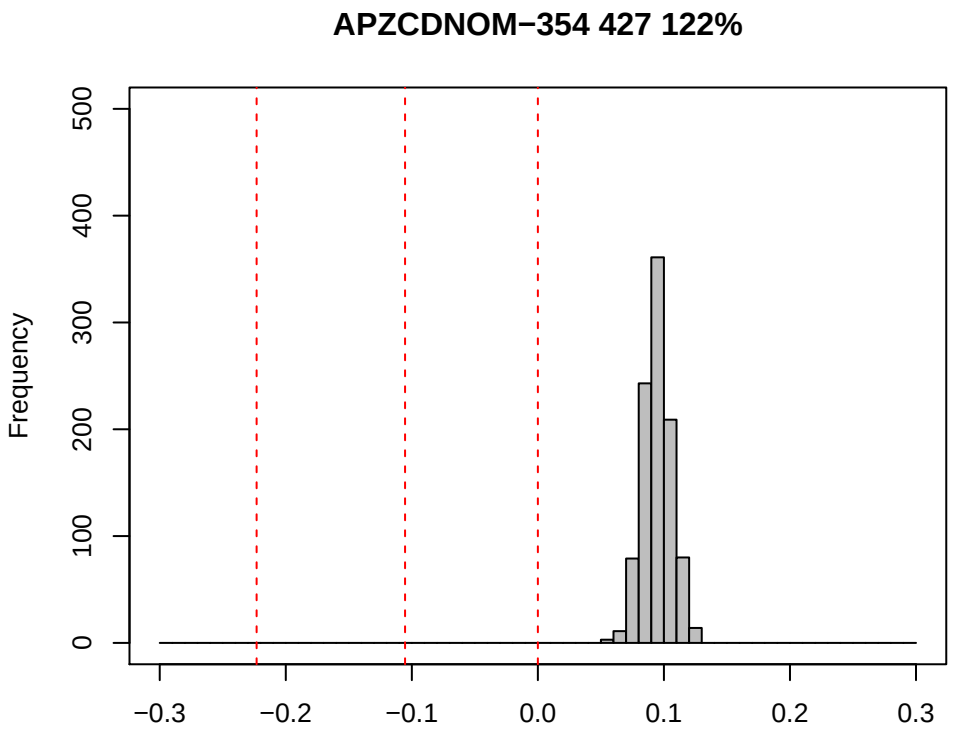

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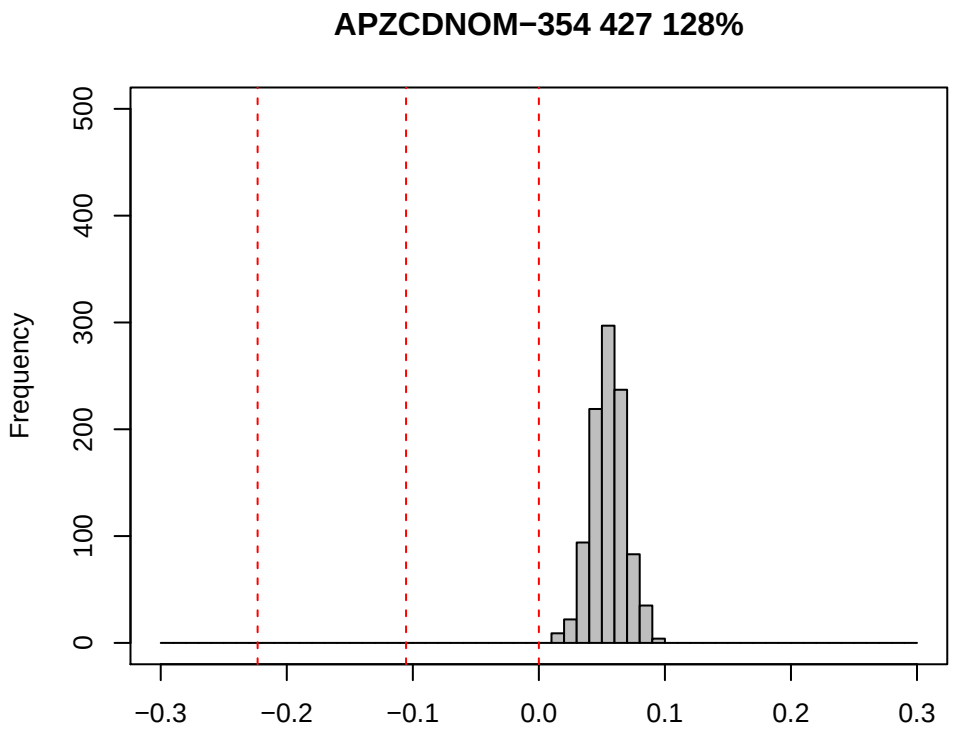

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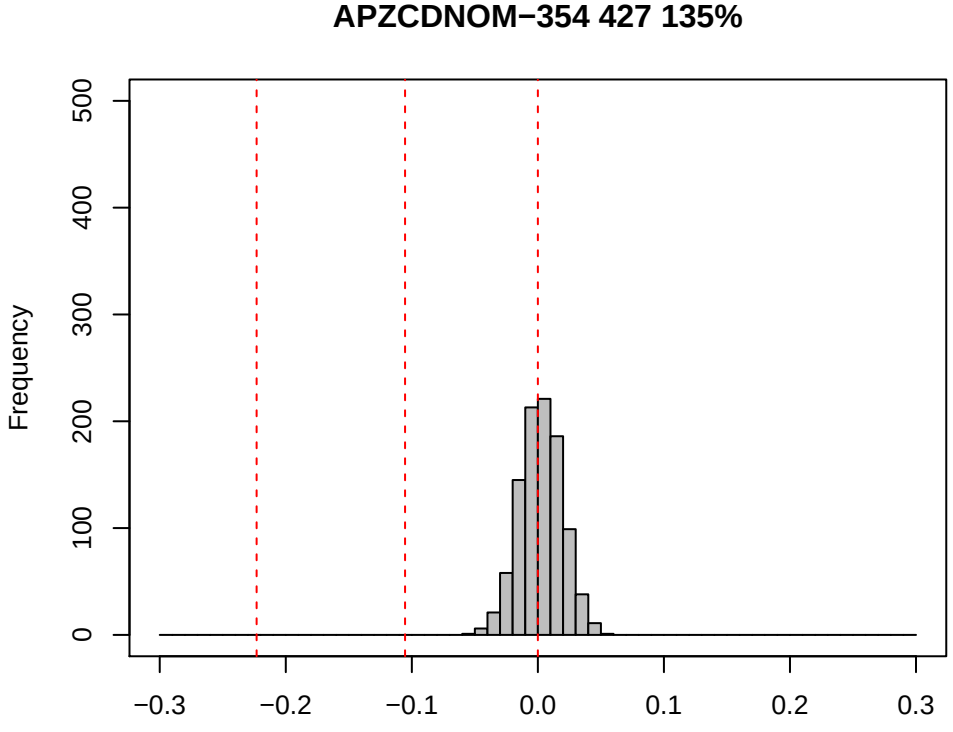

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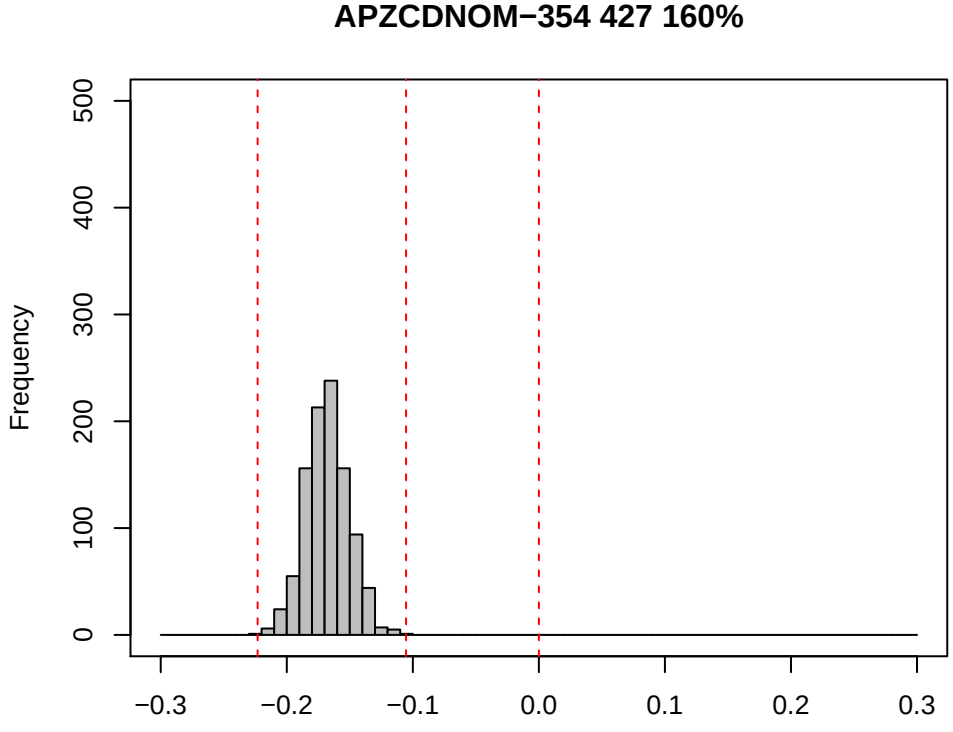

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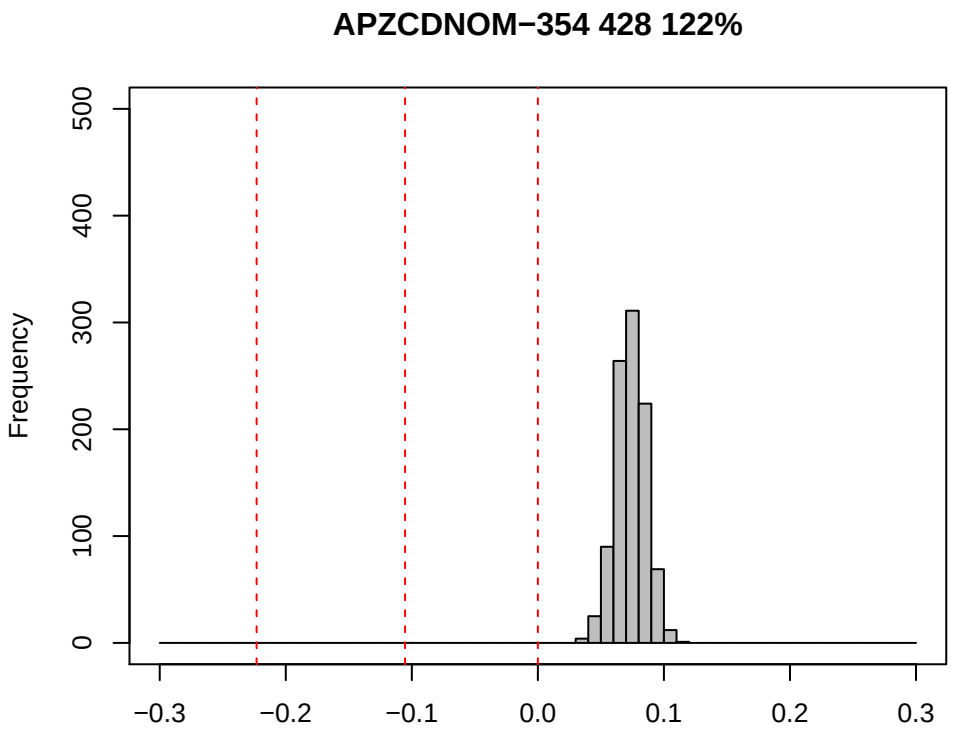

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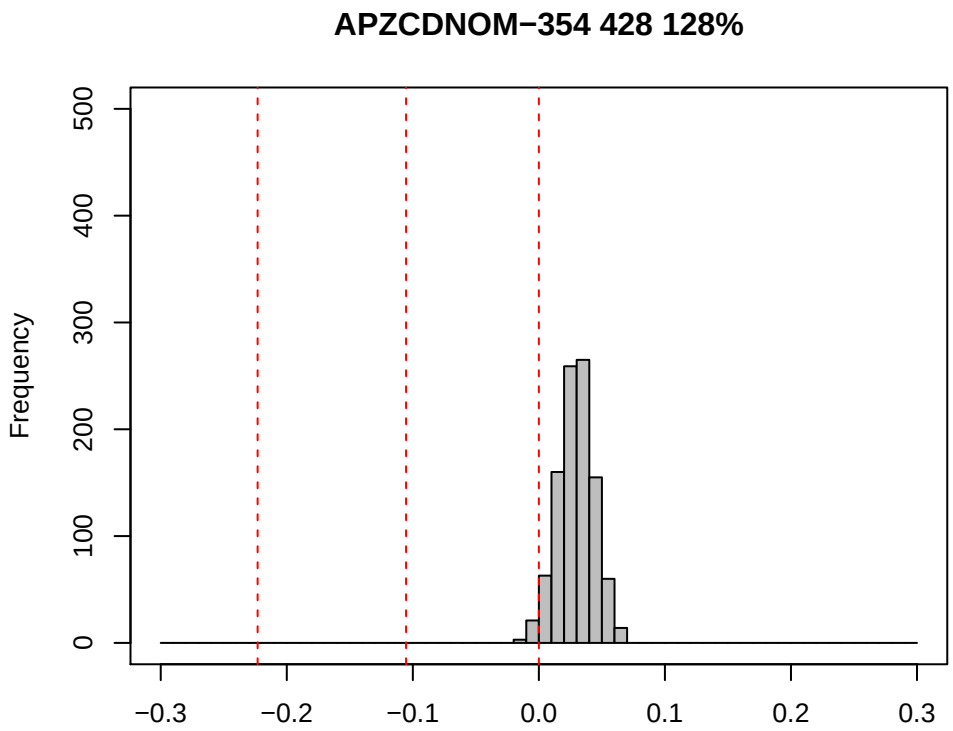

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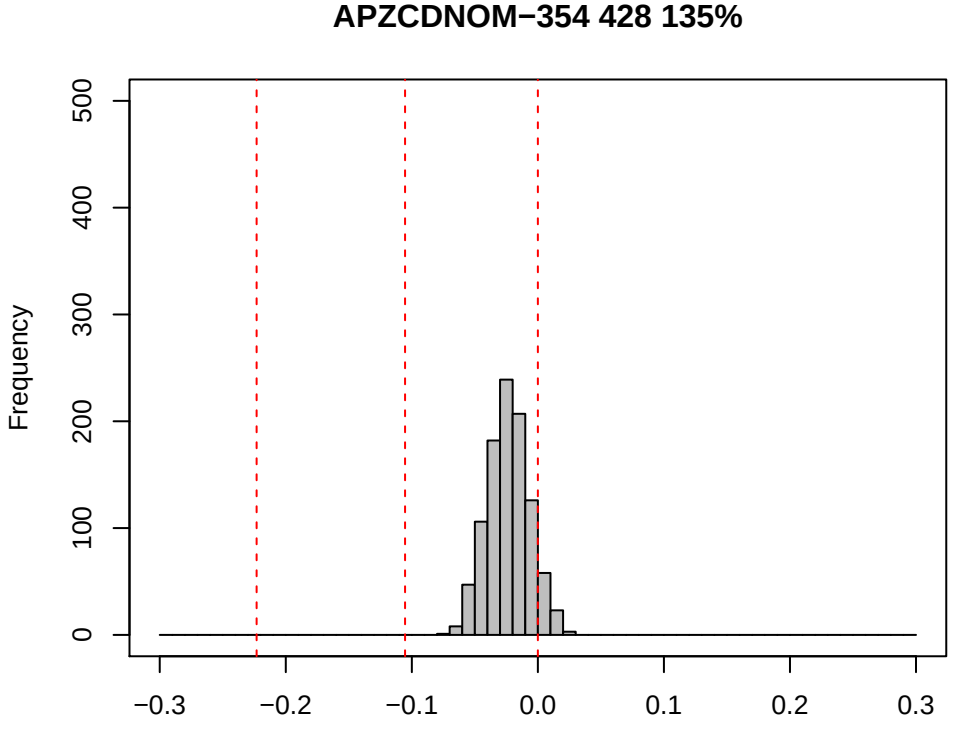

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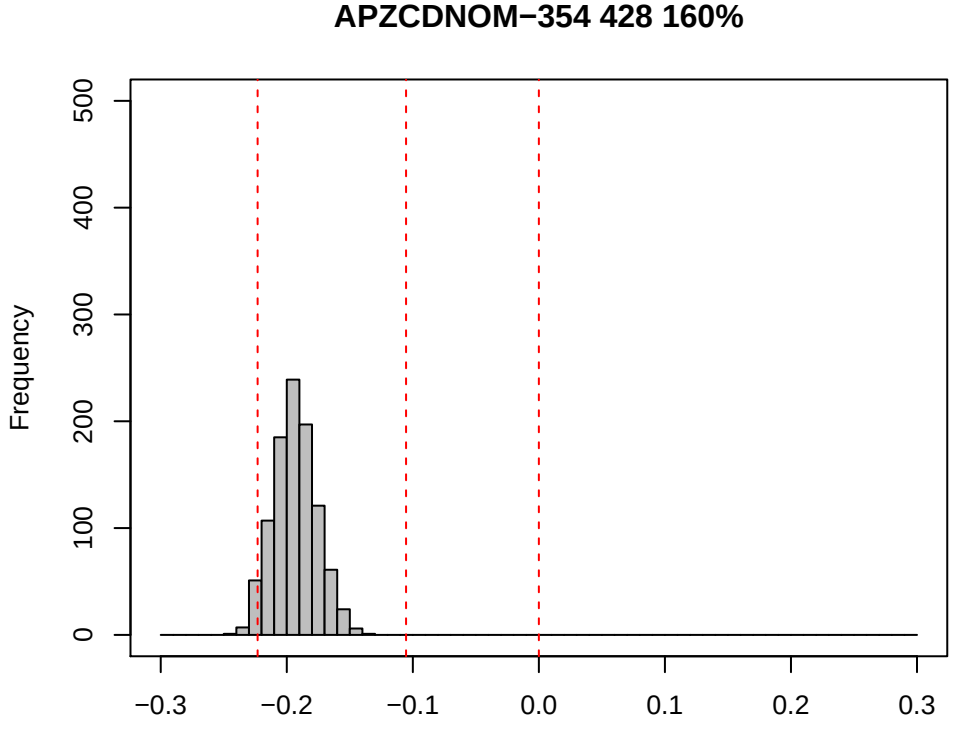

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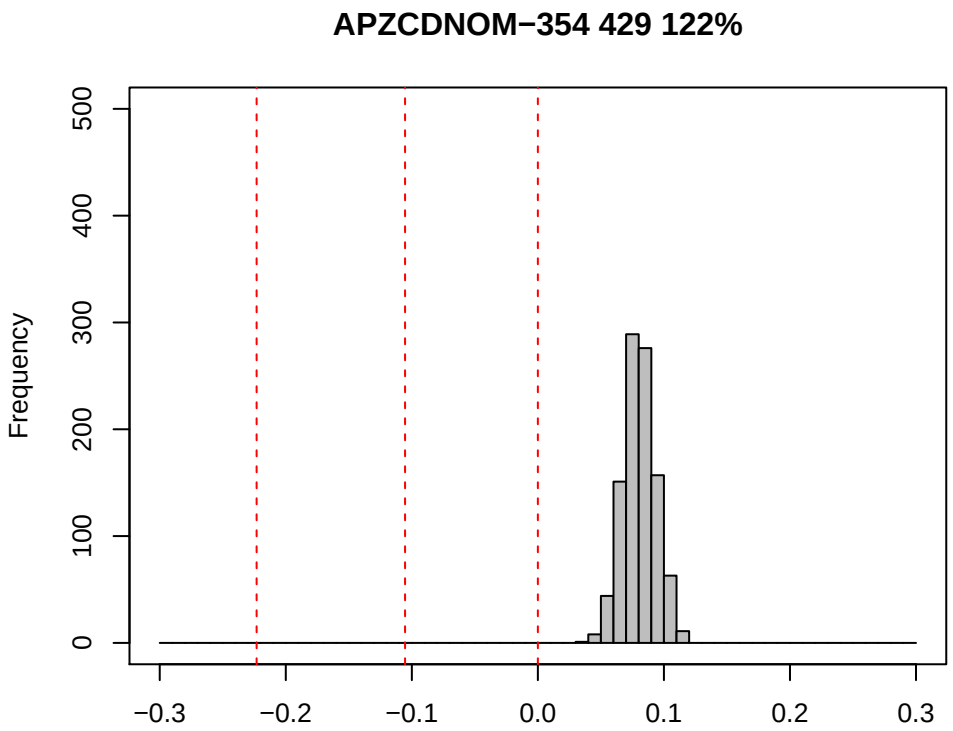

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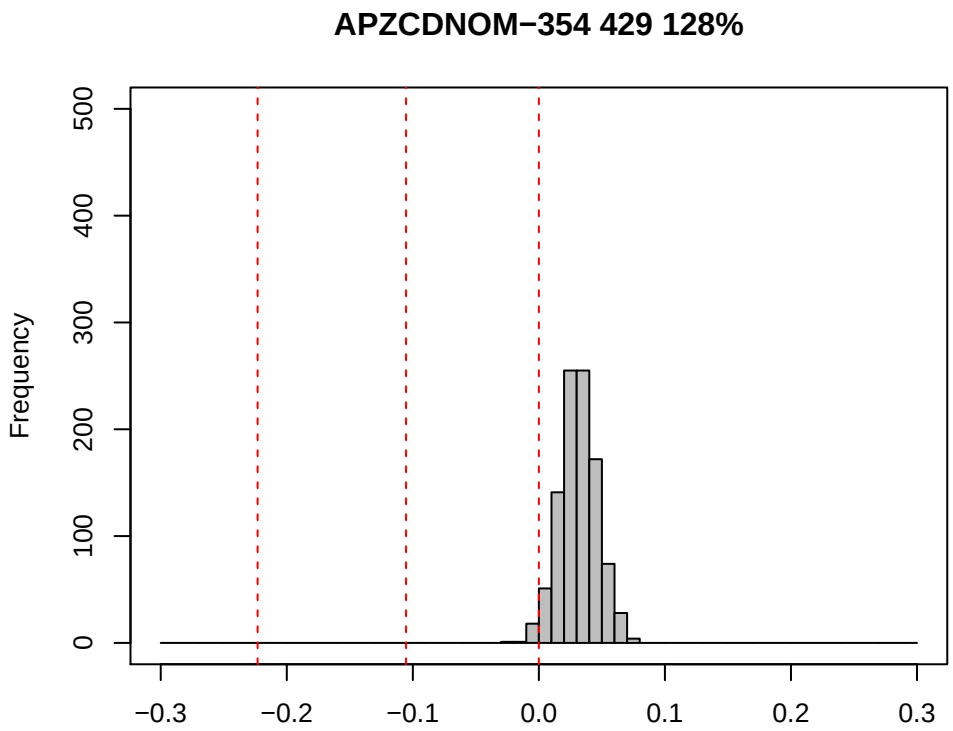

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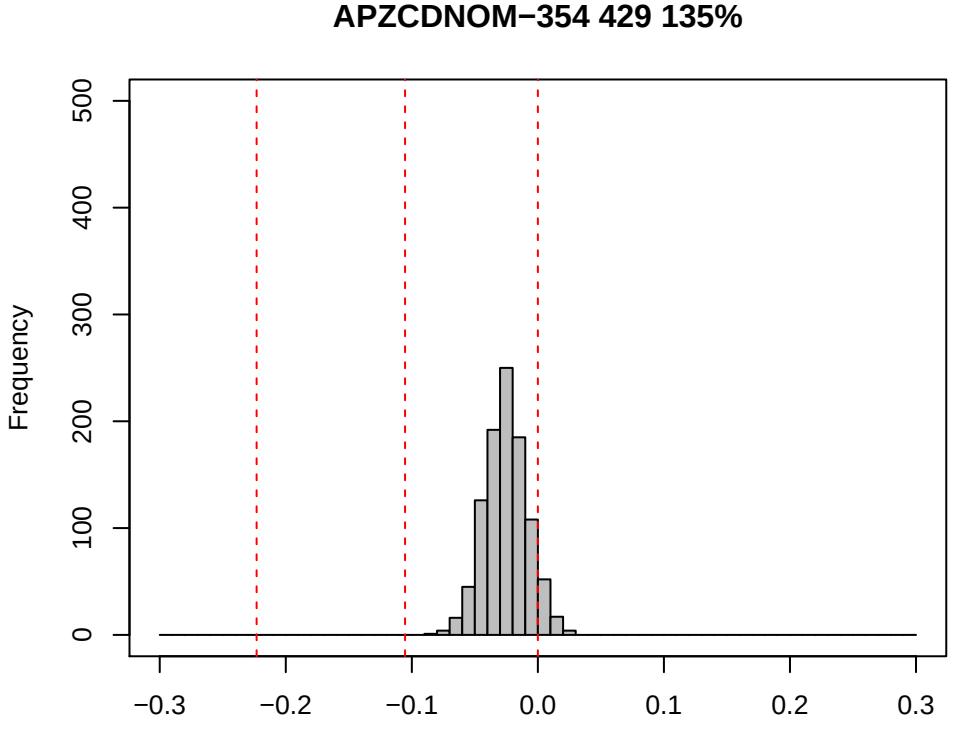

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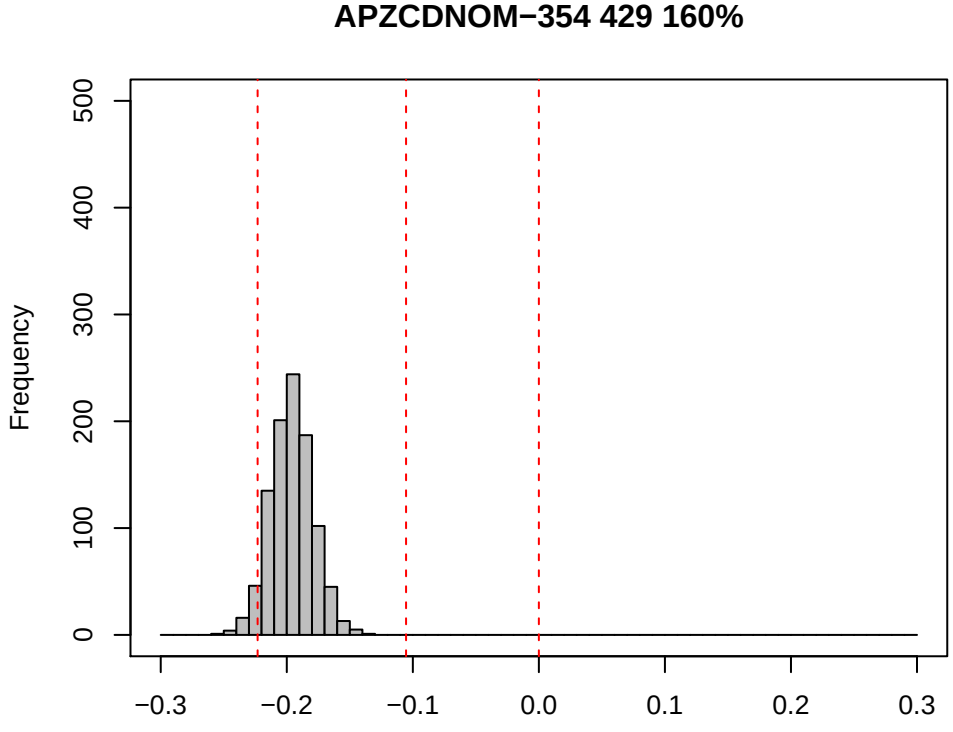

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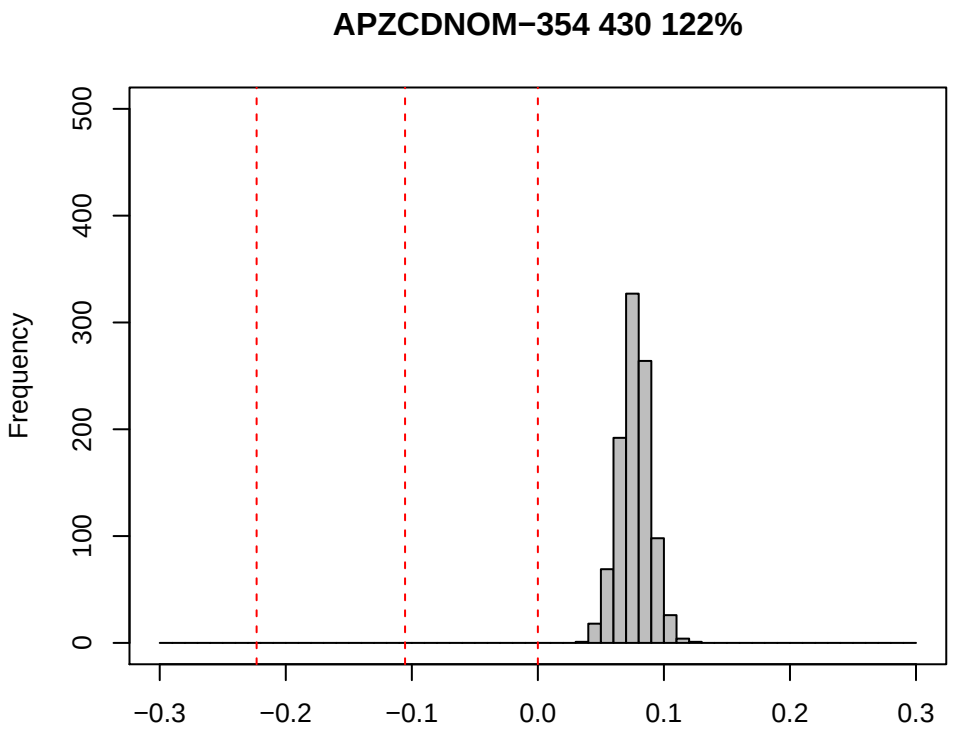

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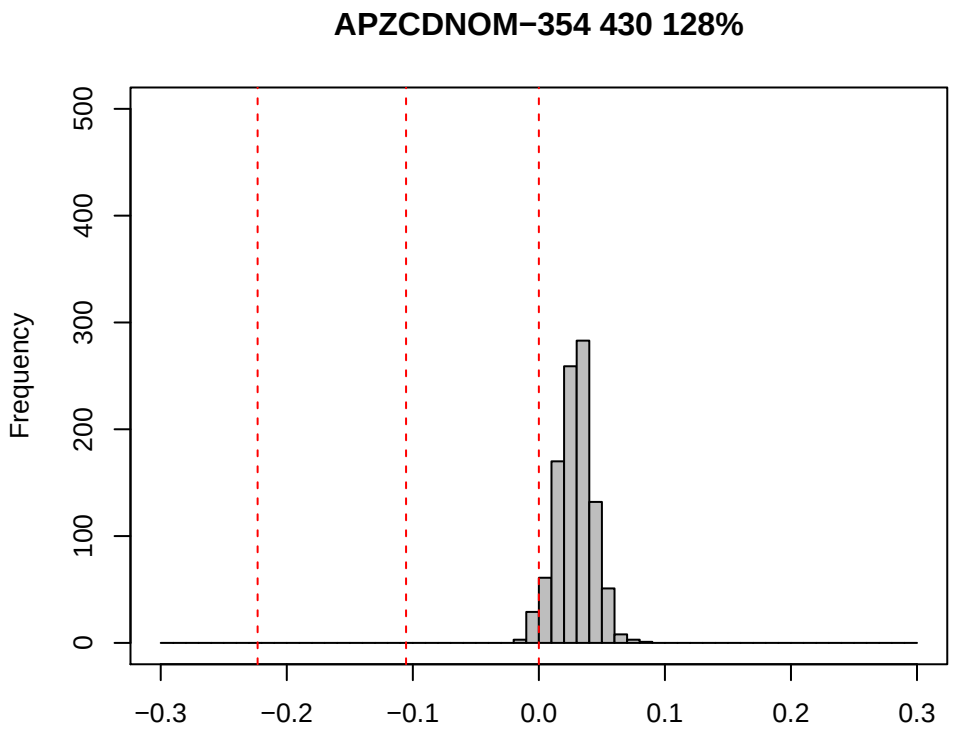

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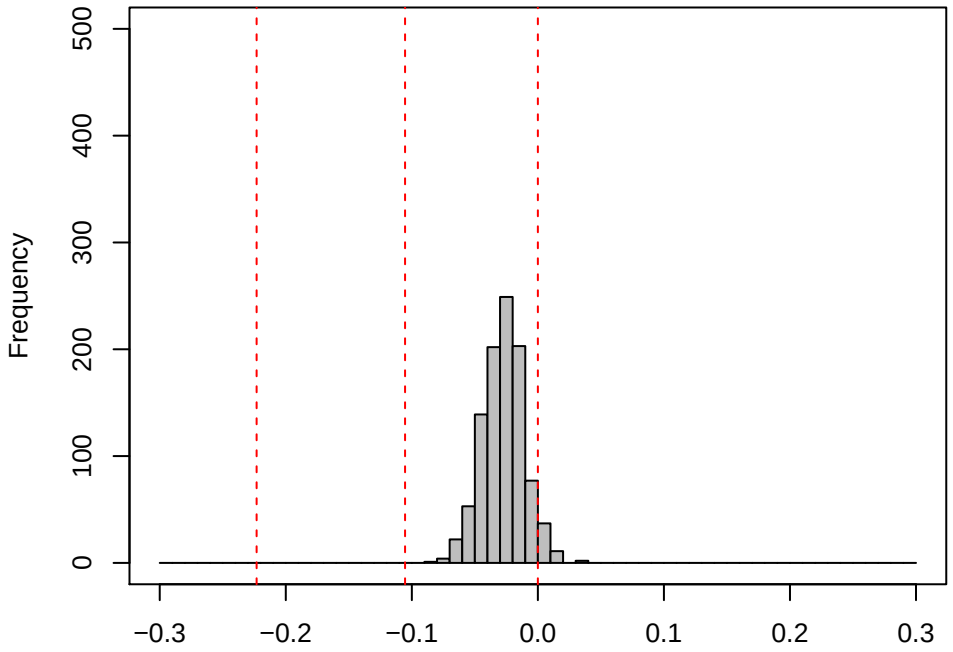

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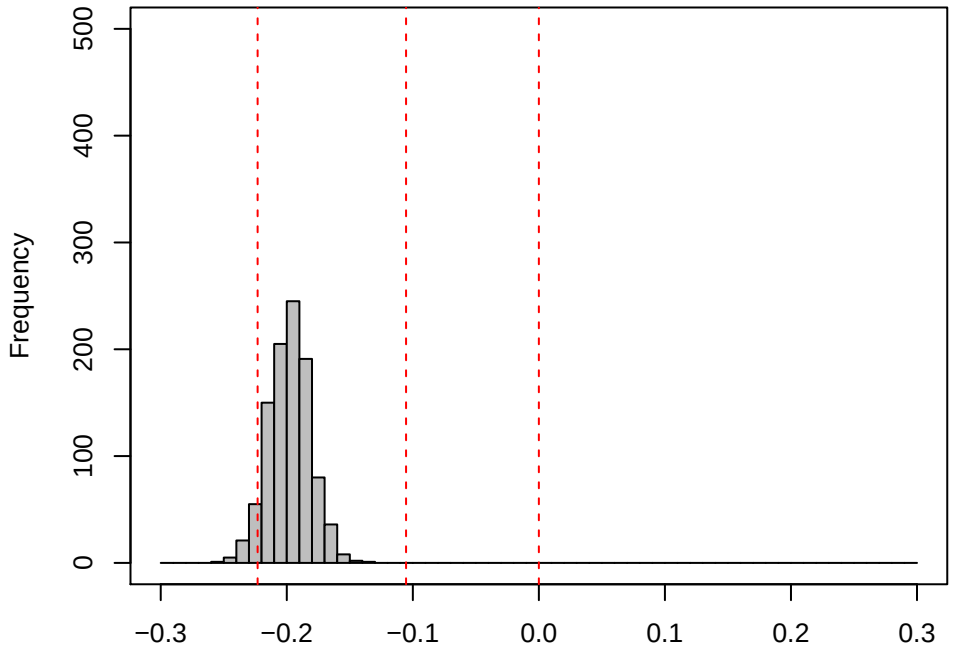

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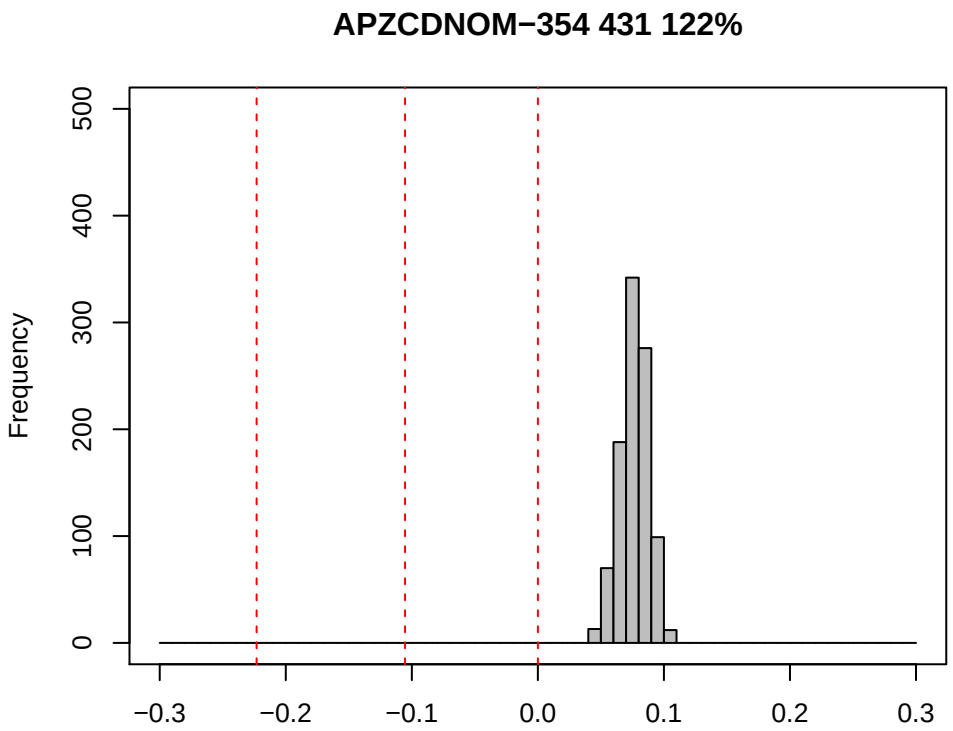

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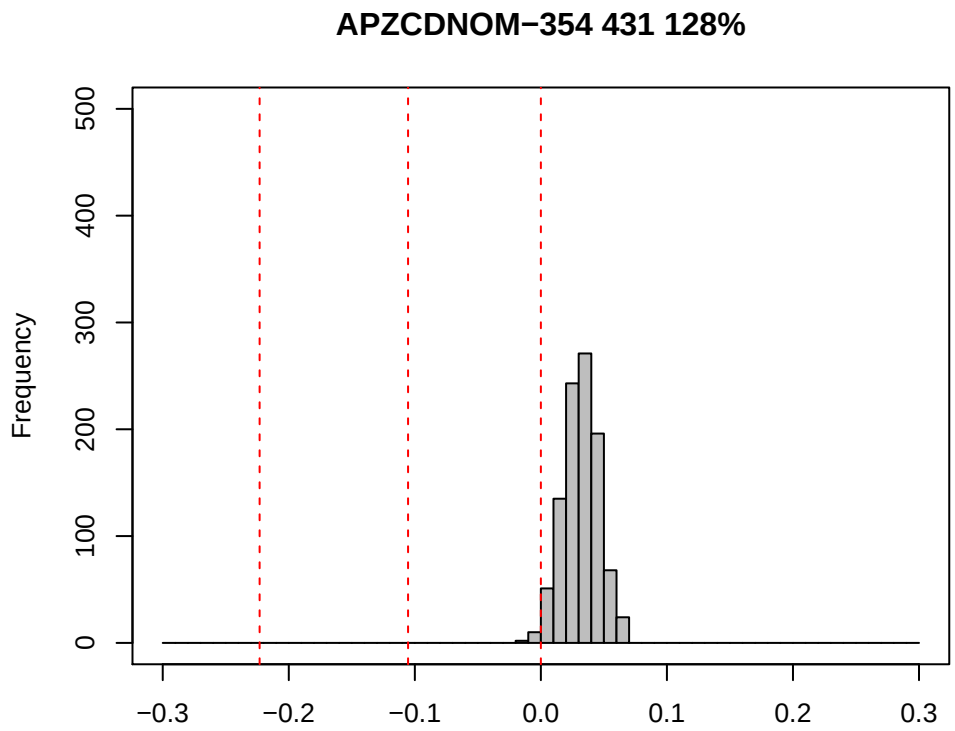

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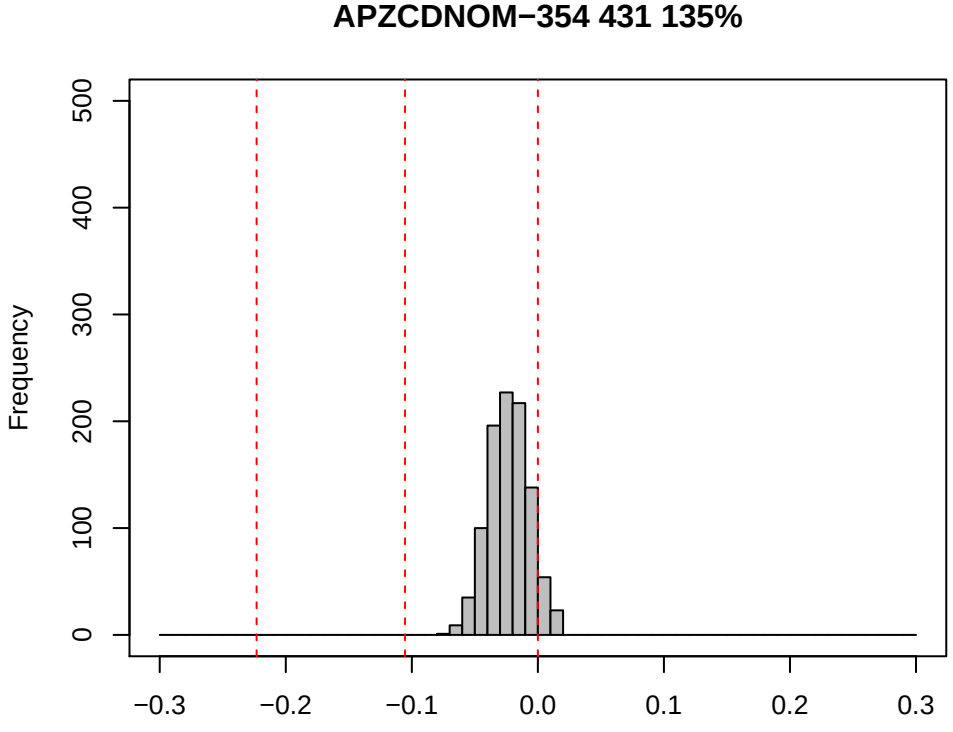

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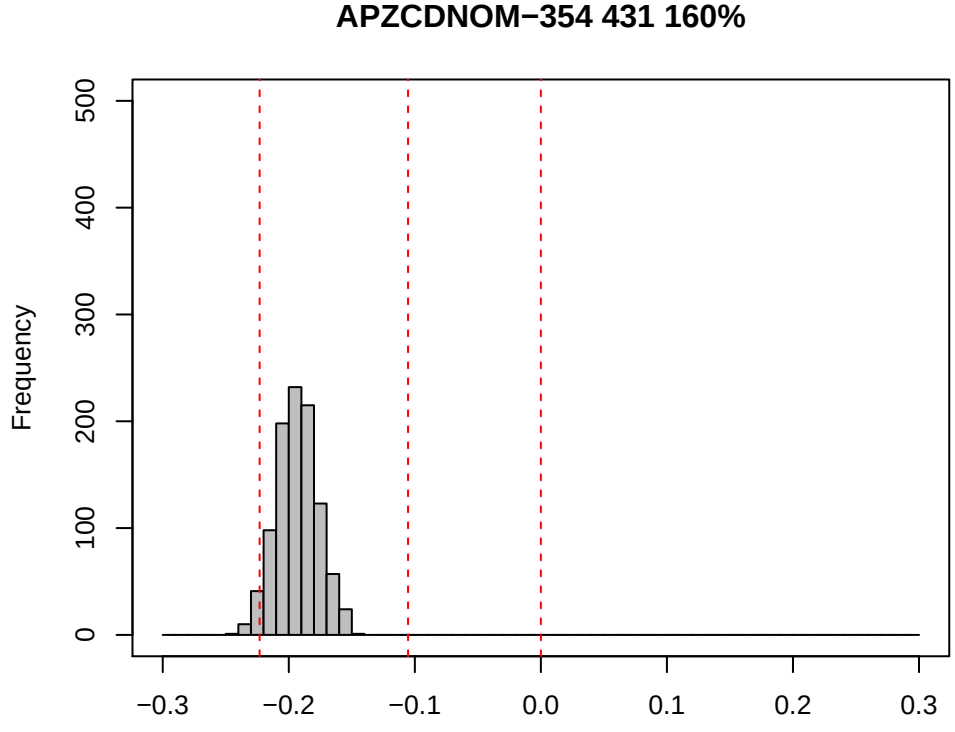

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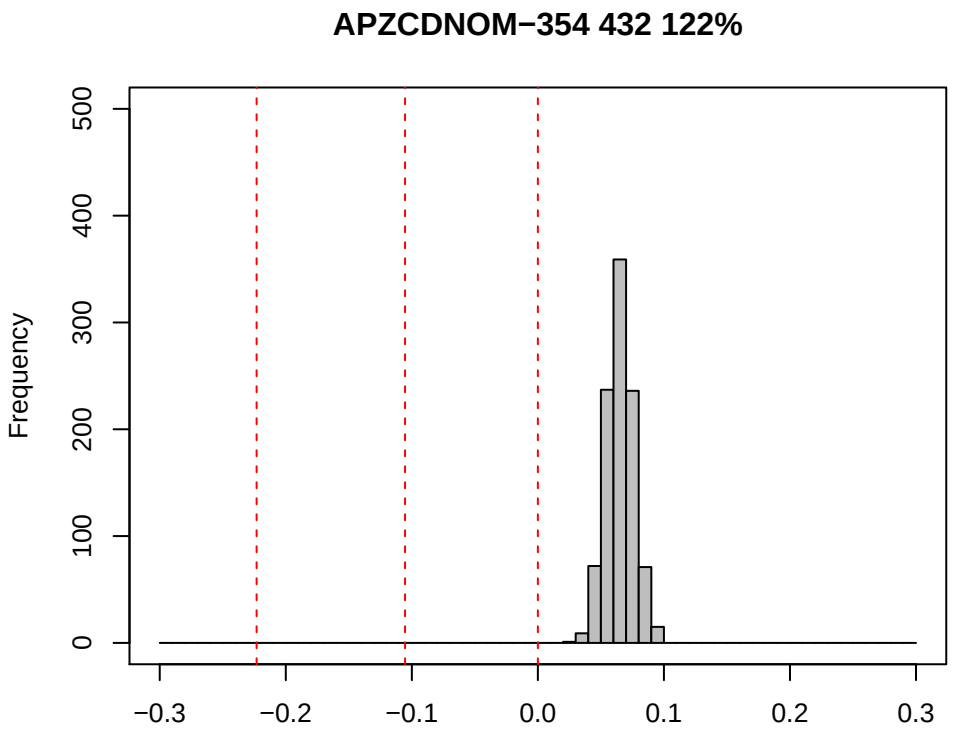

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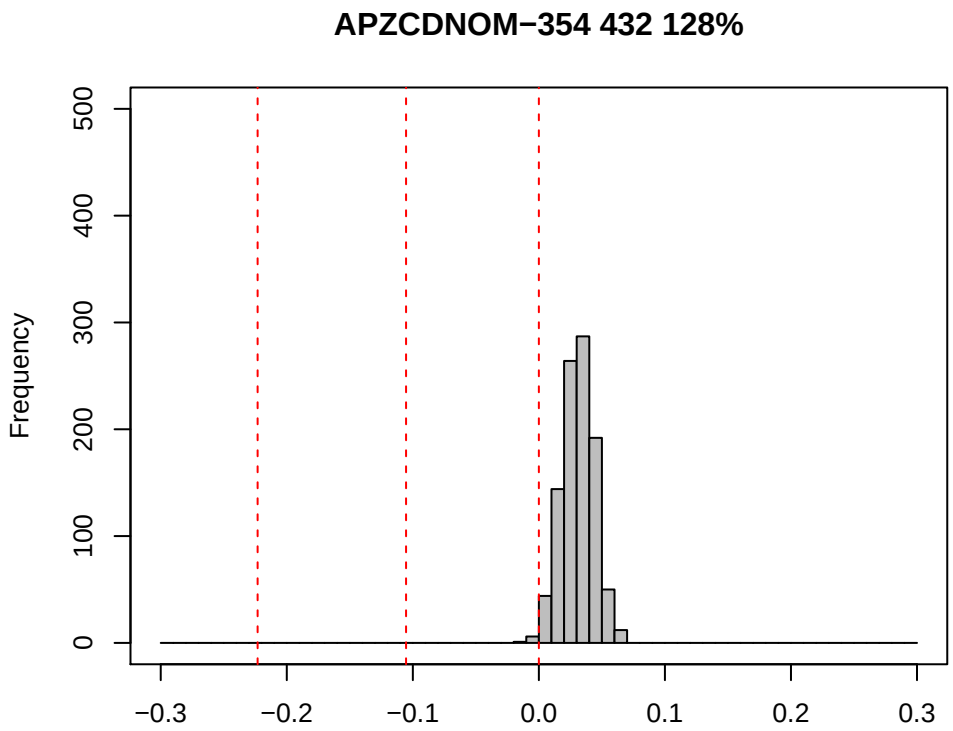

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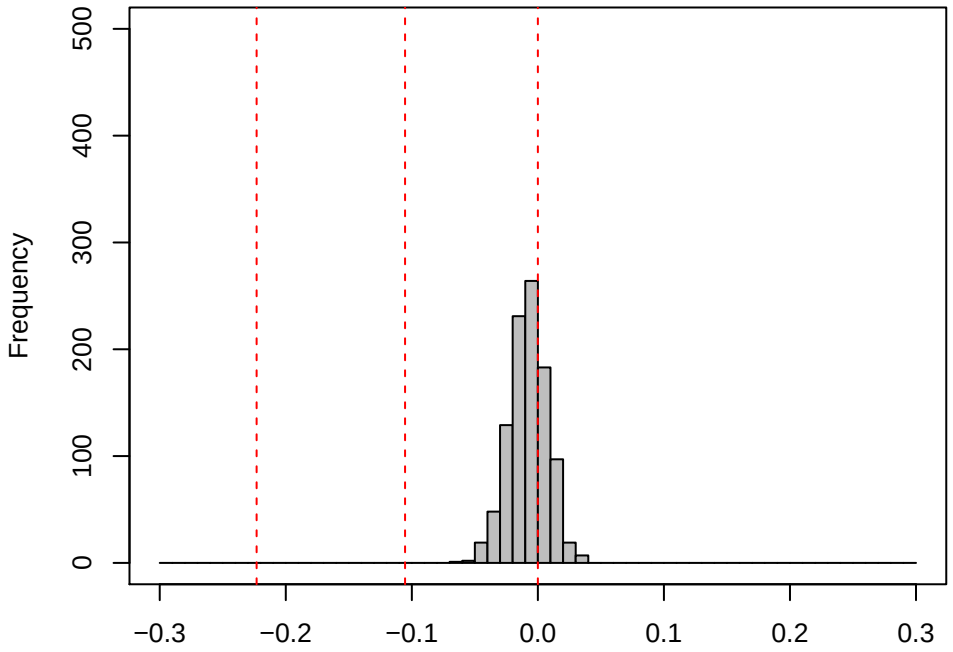

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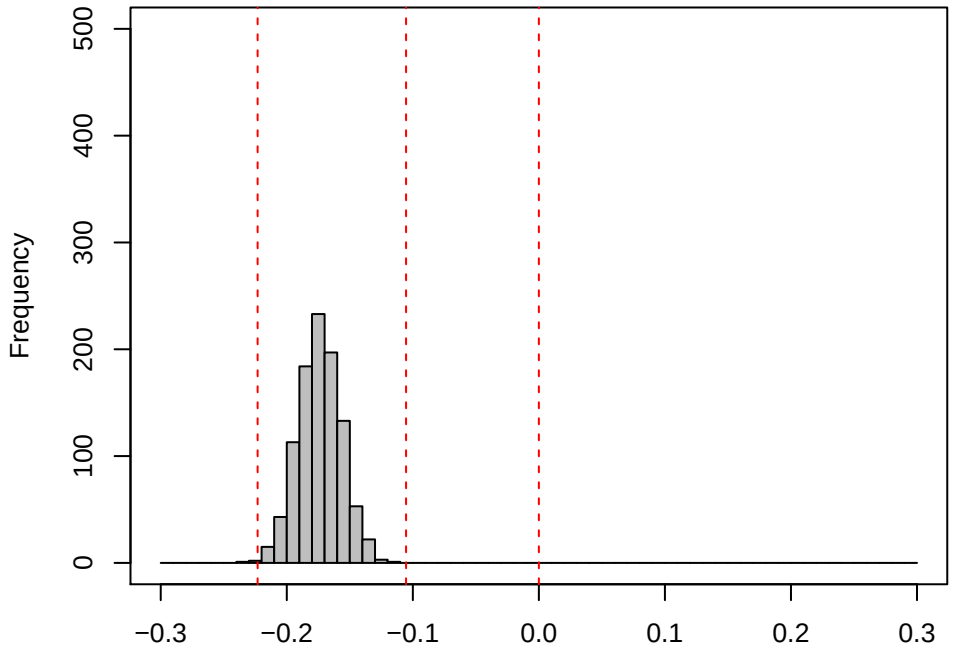

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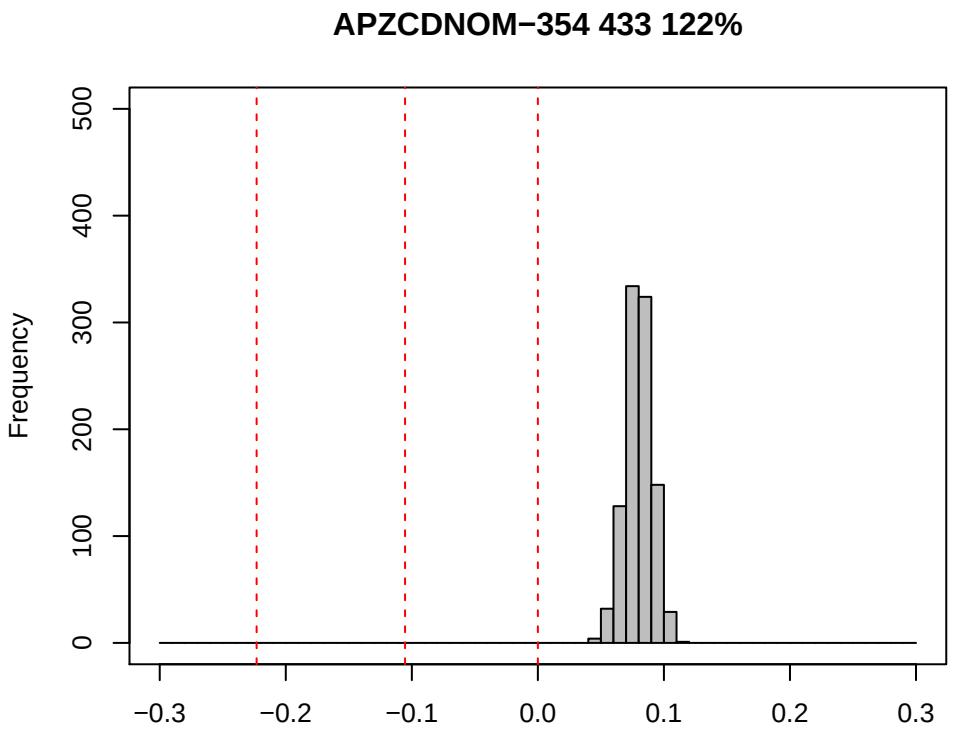

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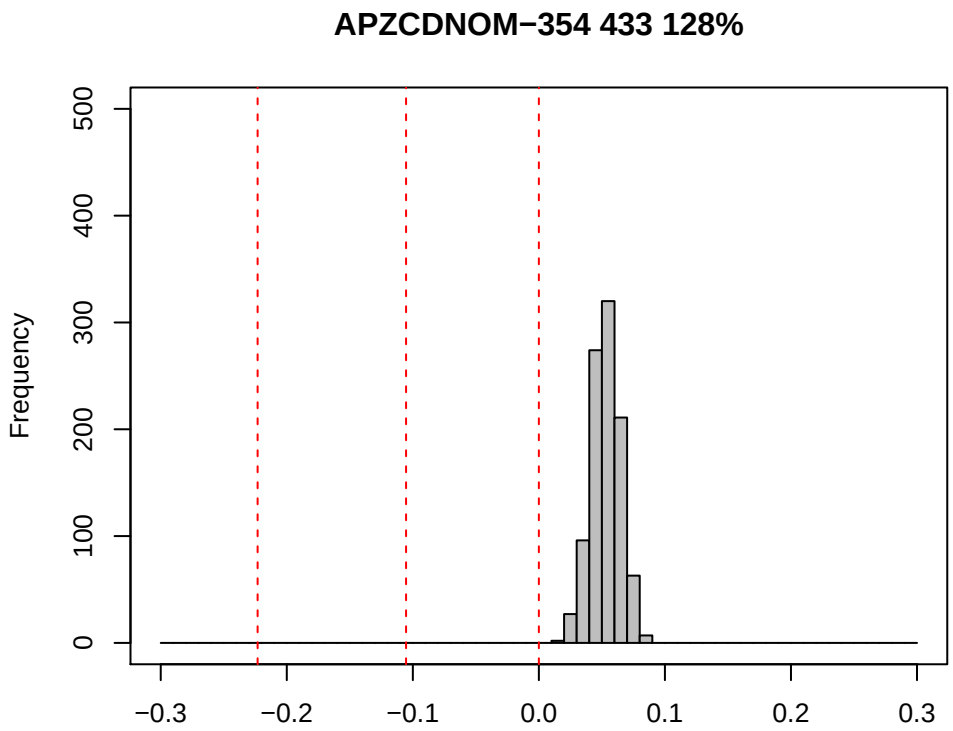

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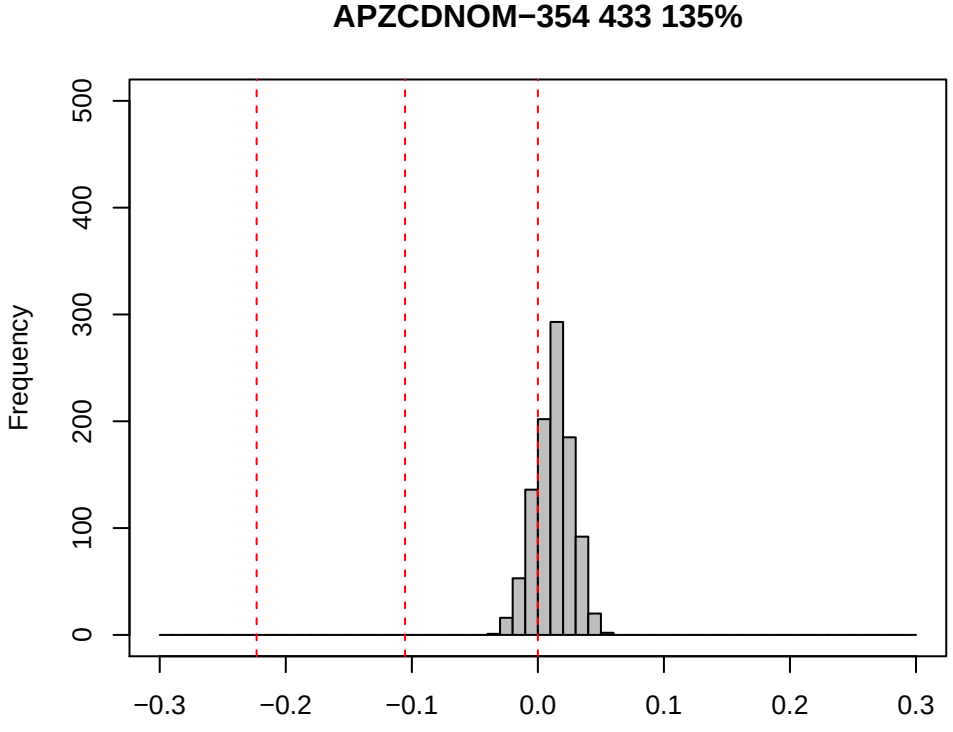

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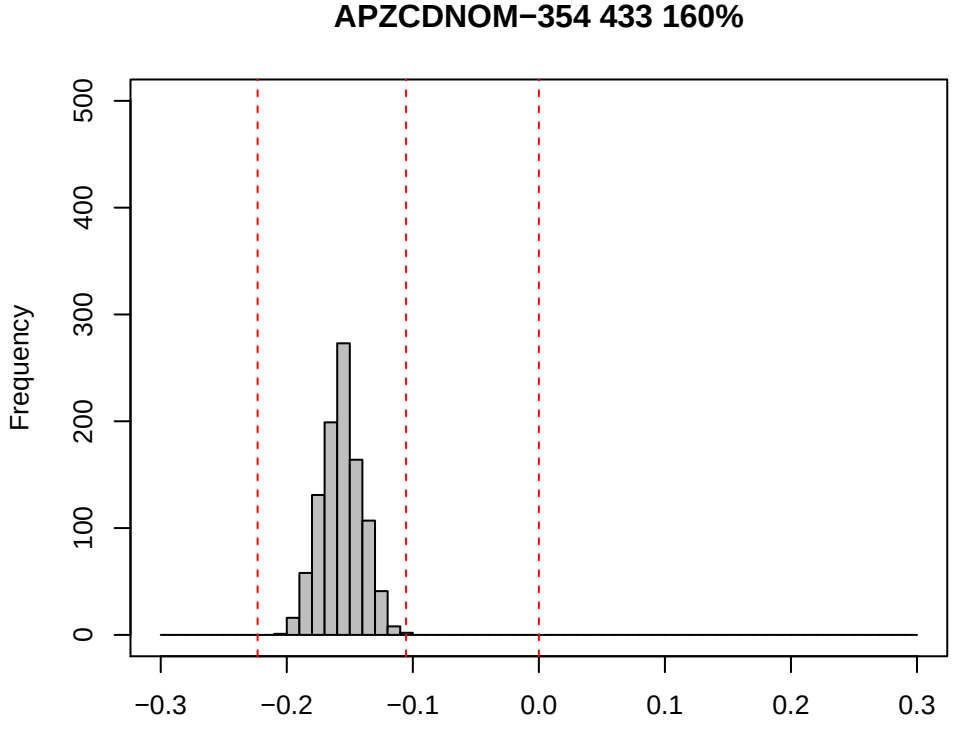

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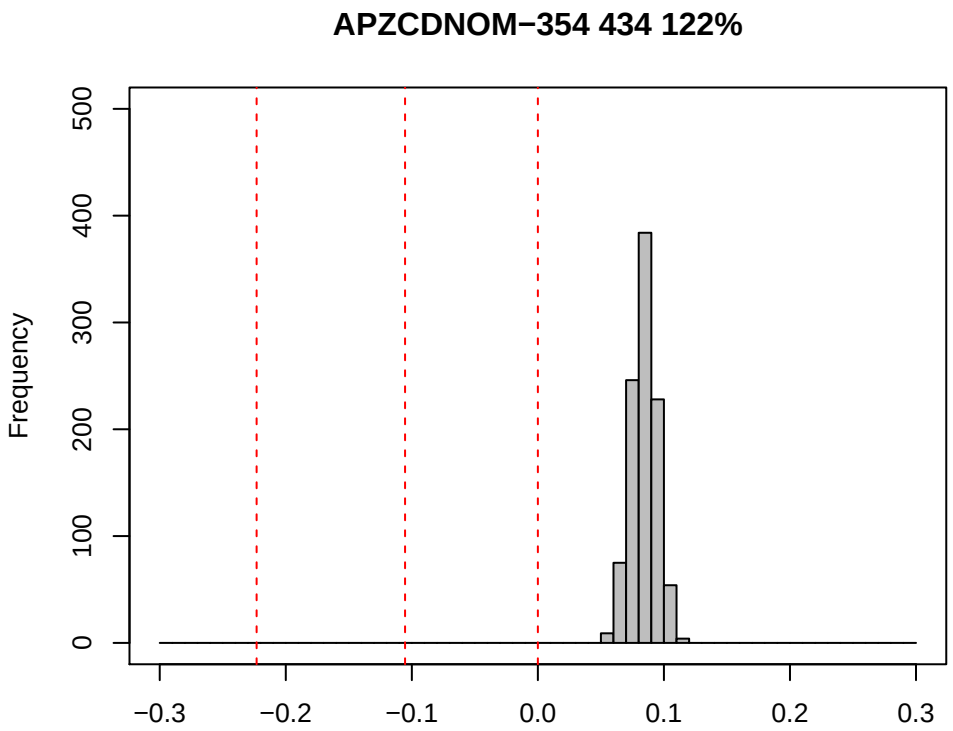

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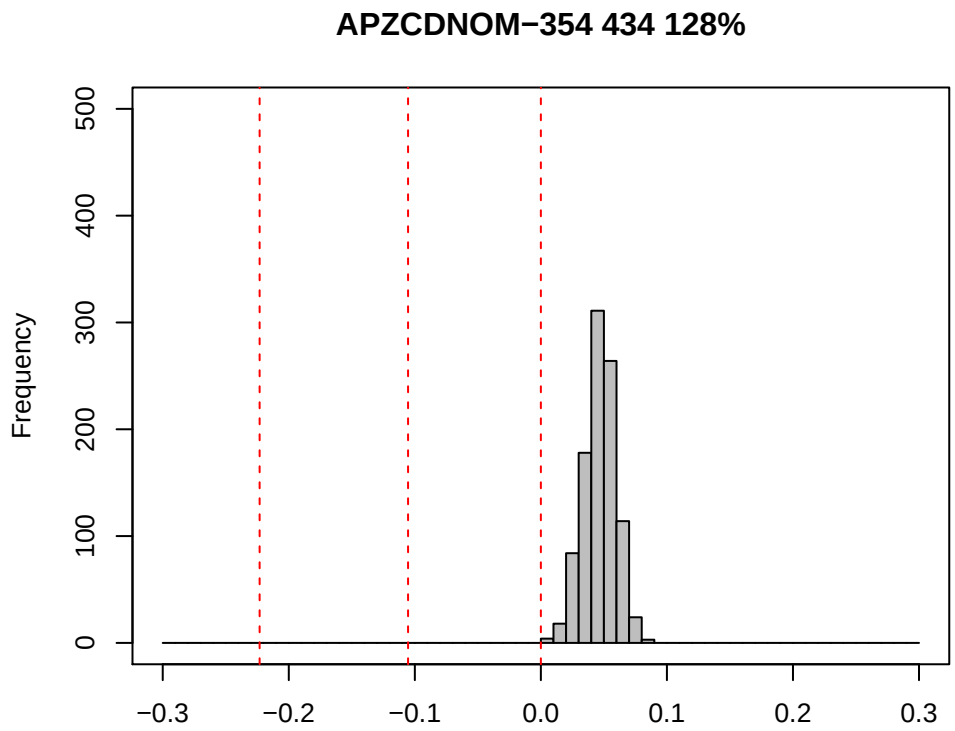

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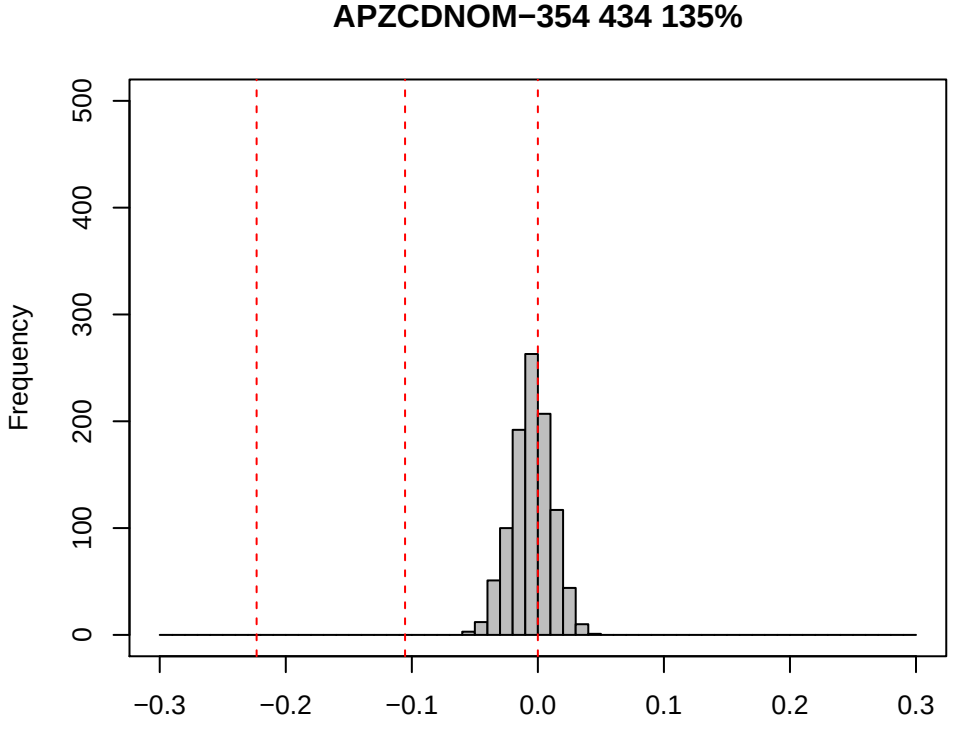

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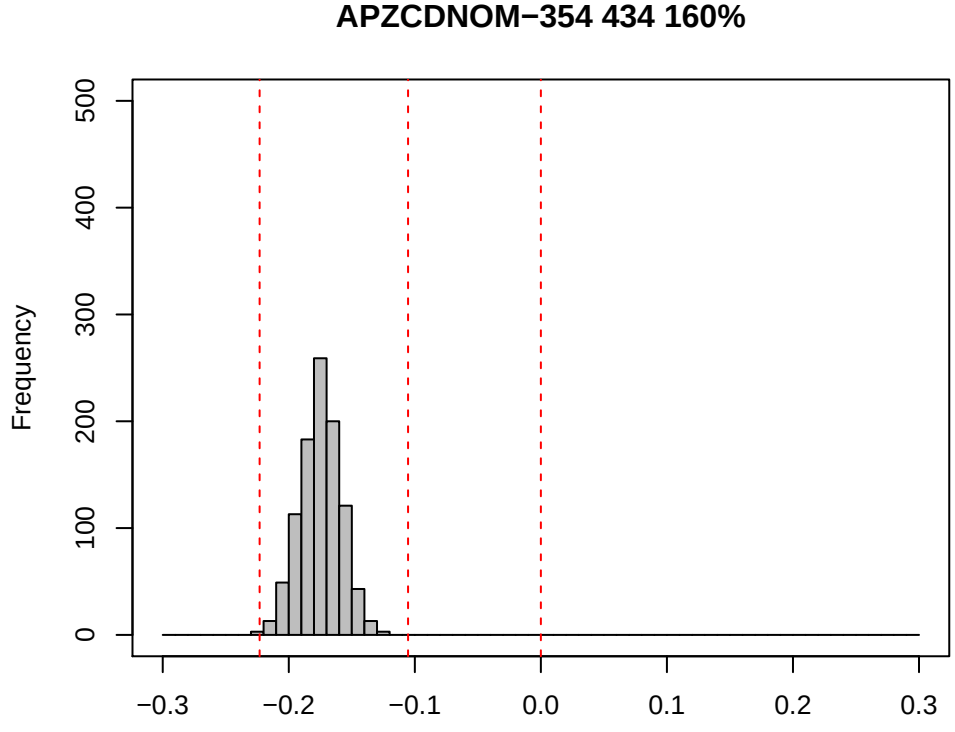

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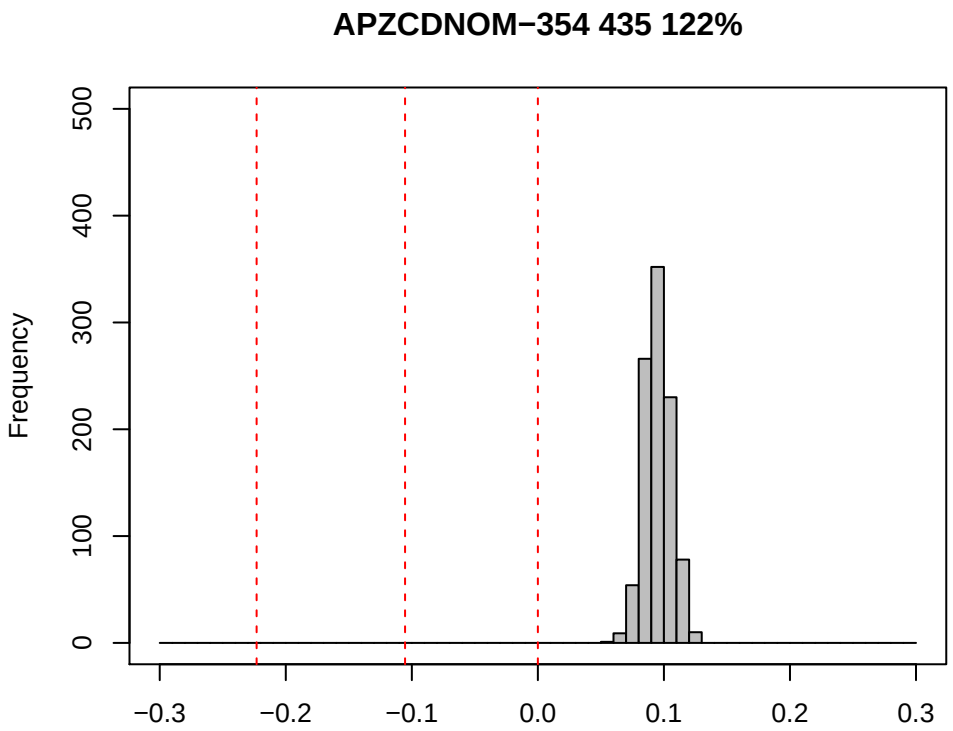

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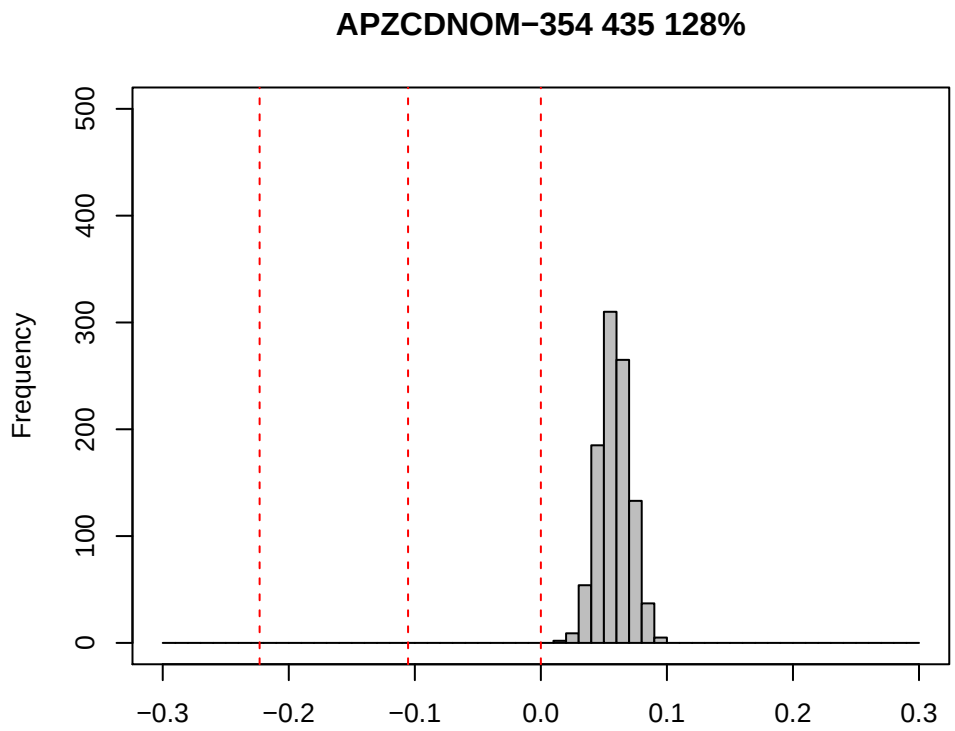

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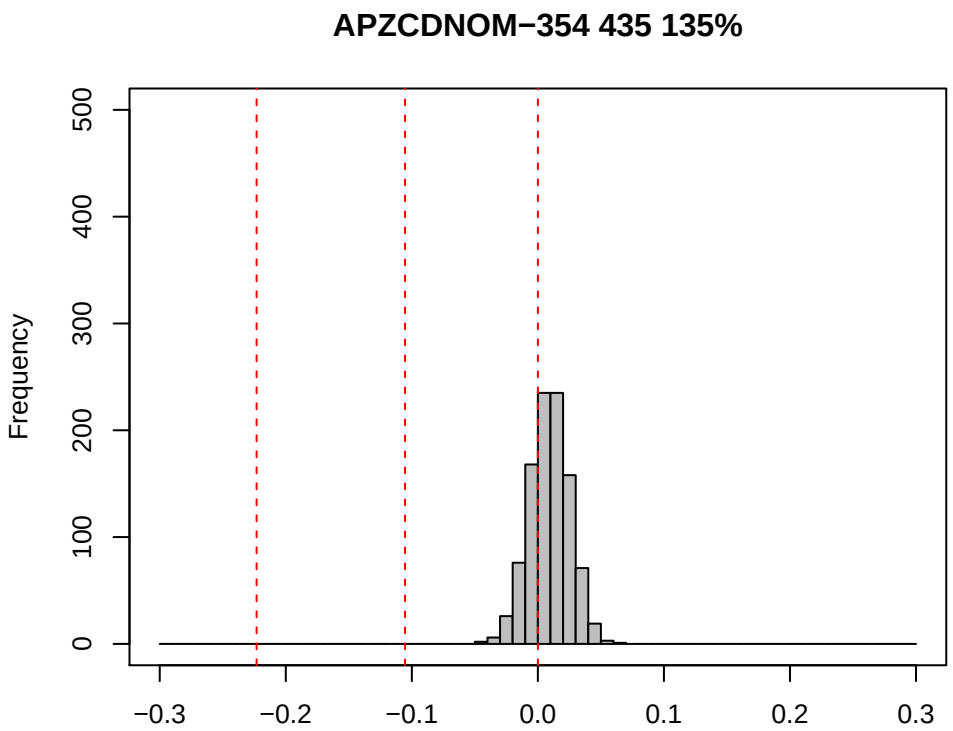

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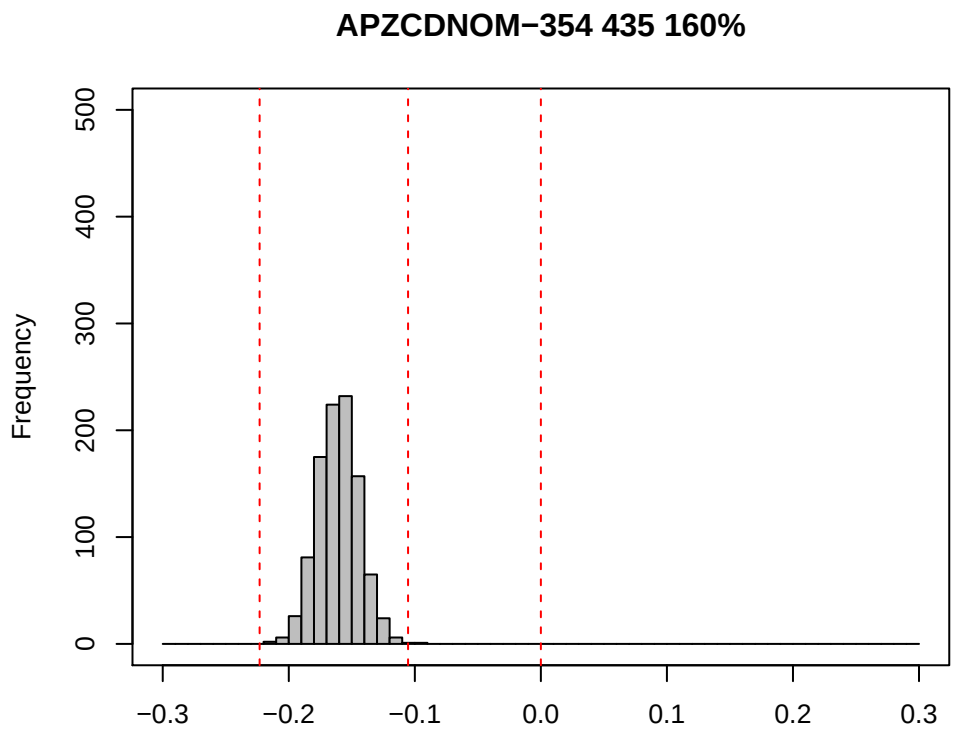

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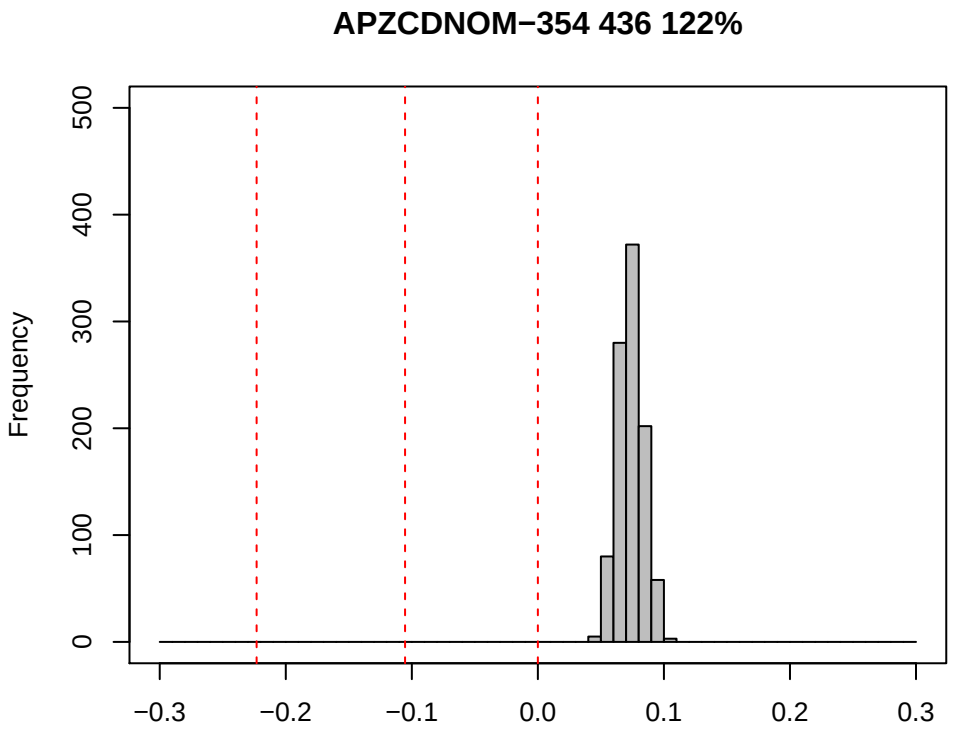

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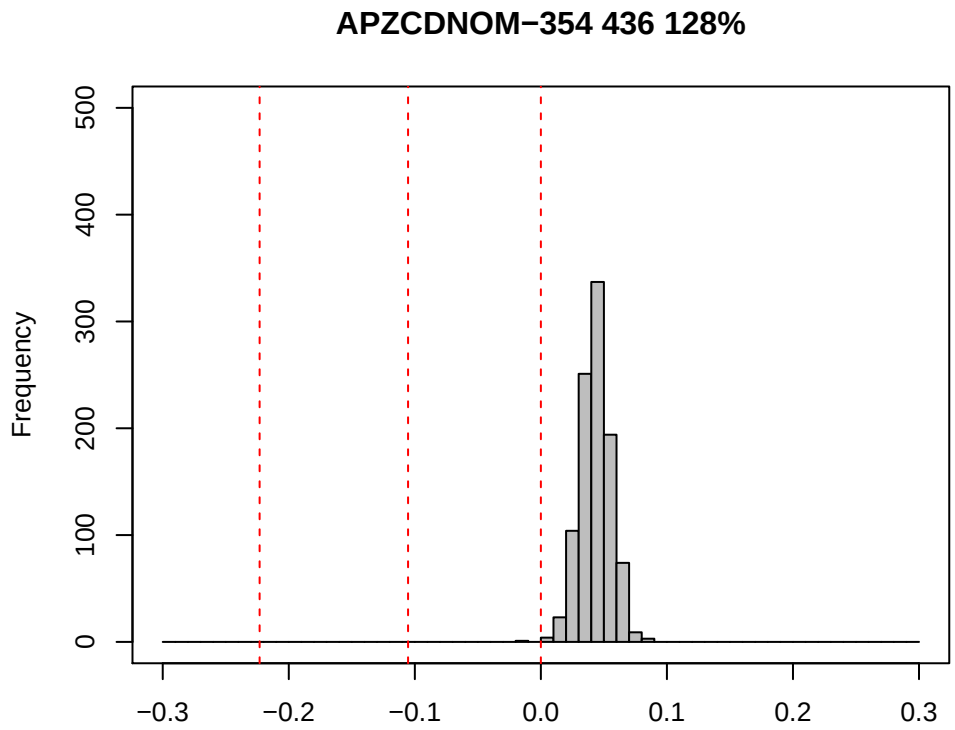

APZCDNOM−354 435 122%
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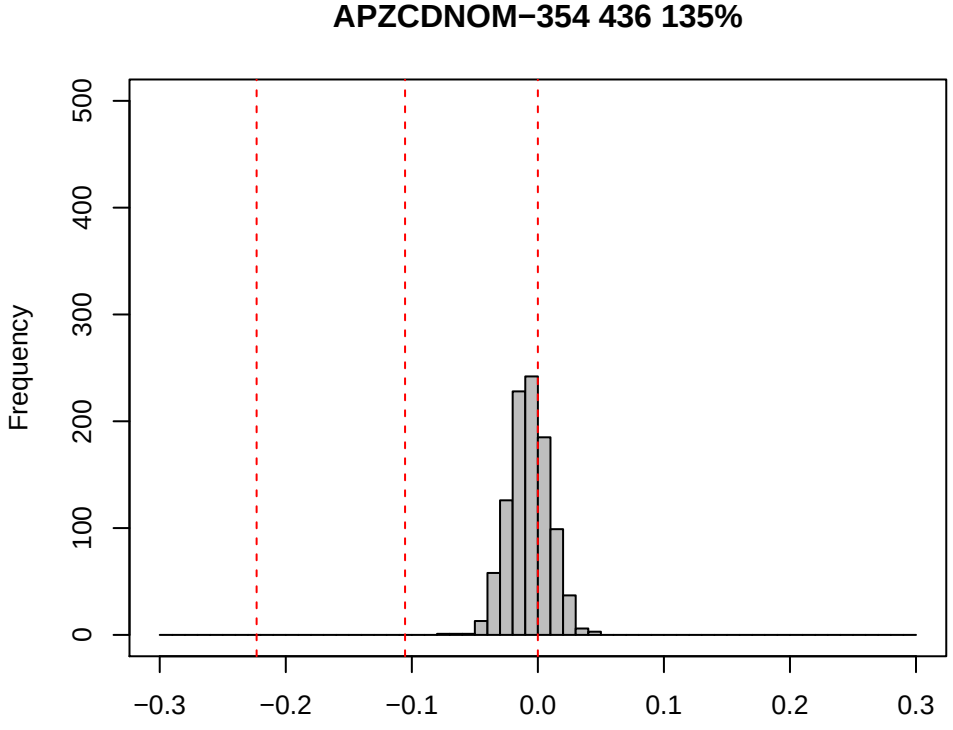

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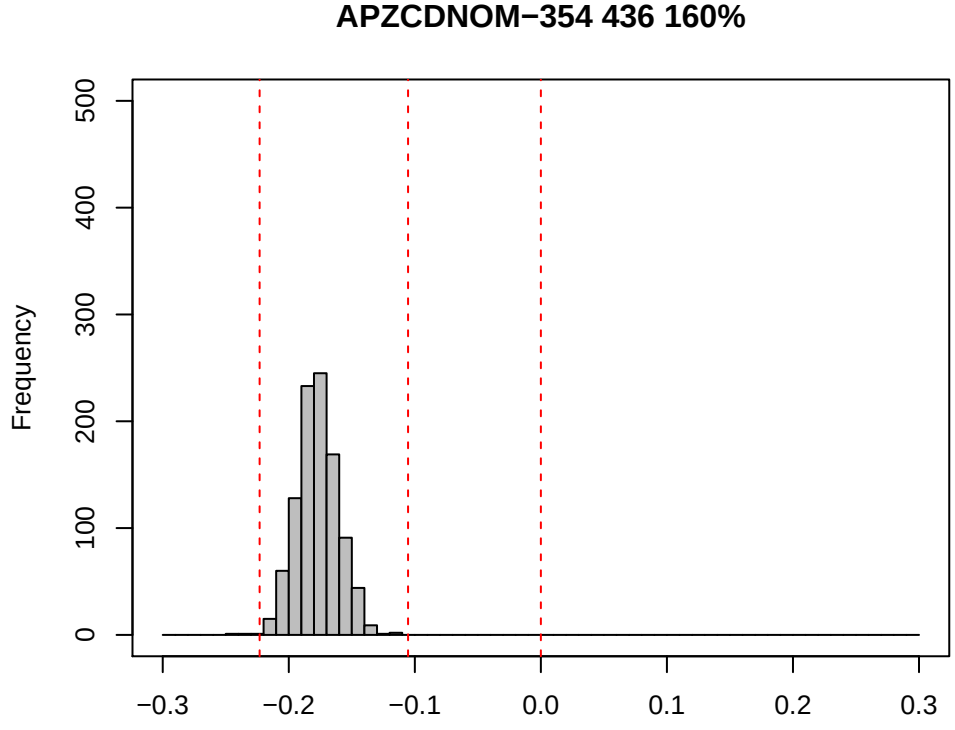

APZCDNOM−354 435 135%
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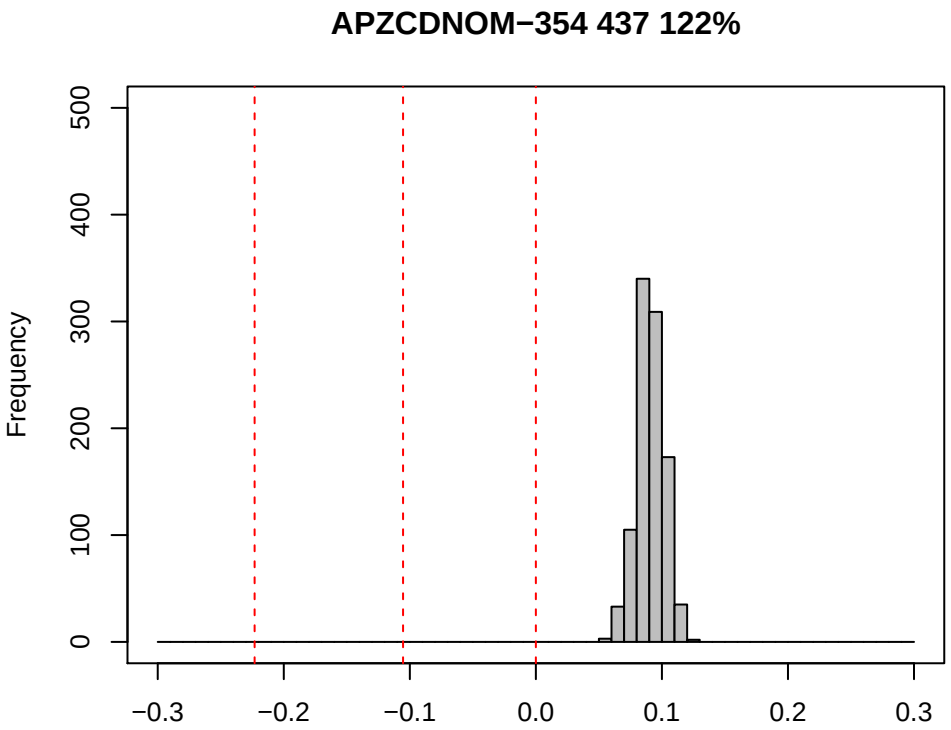

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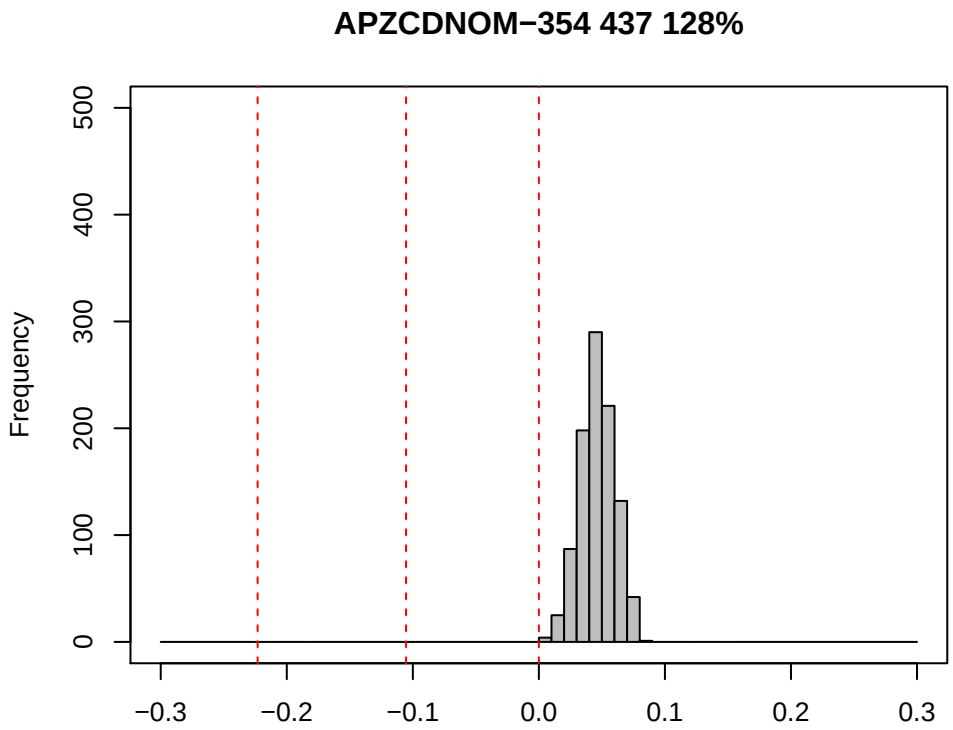

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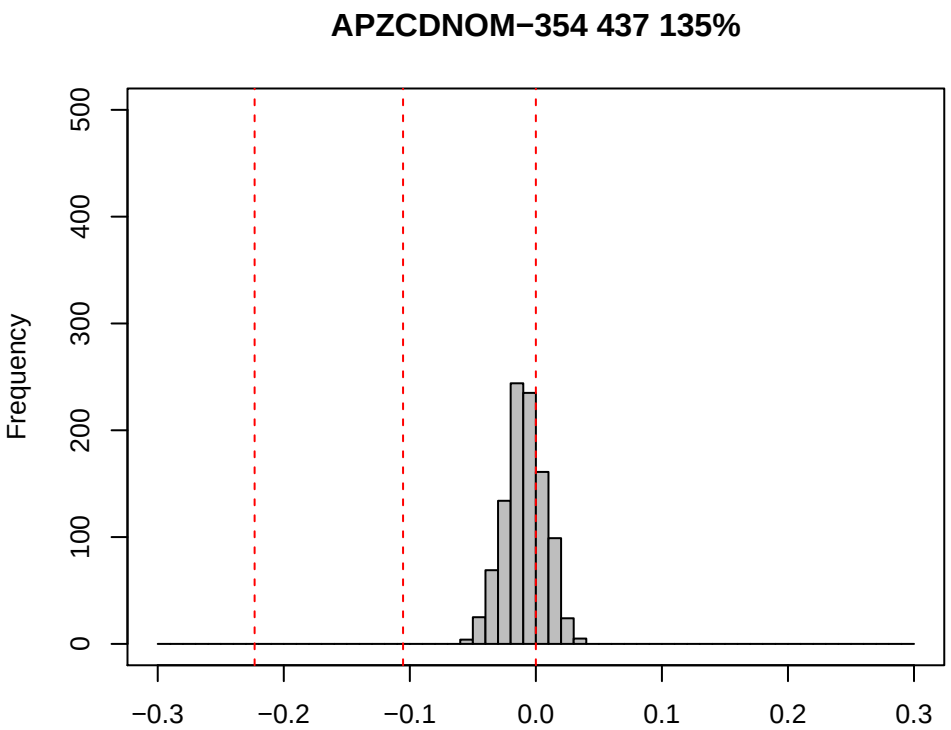

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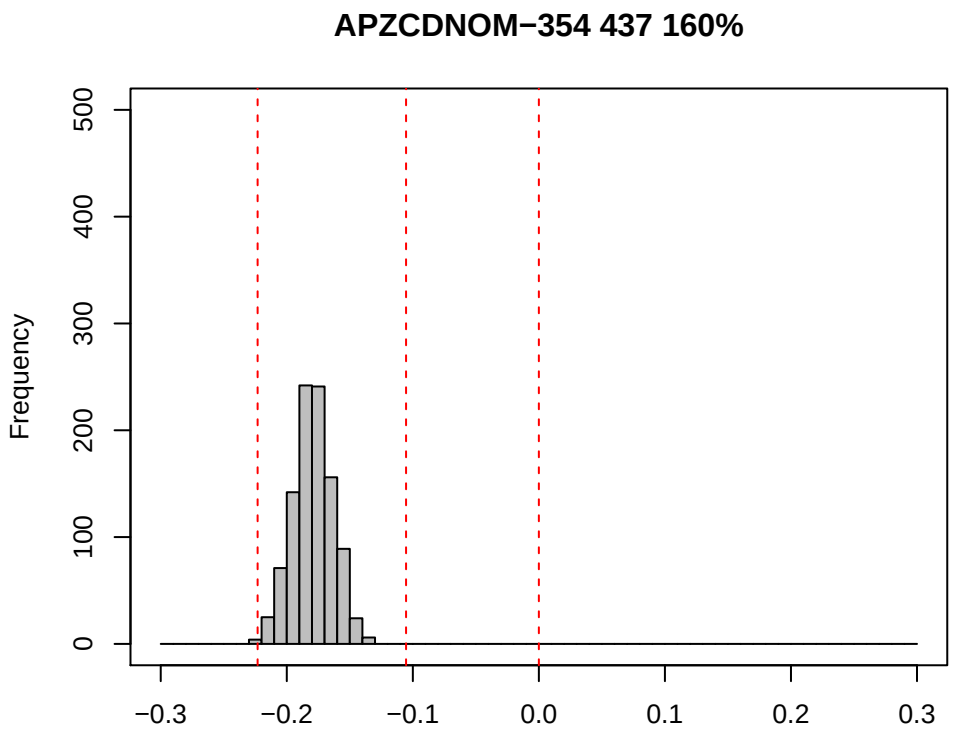

APZCDNOM−354 436 135%
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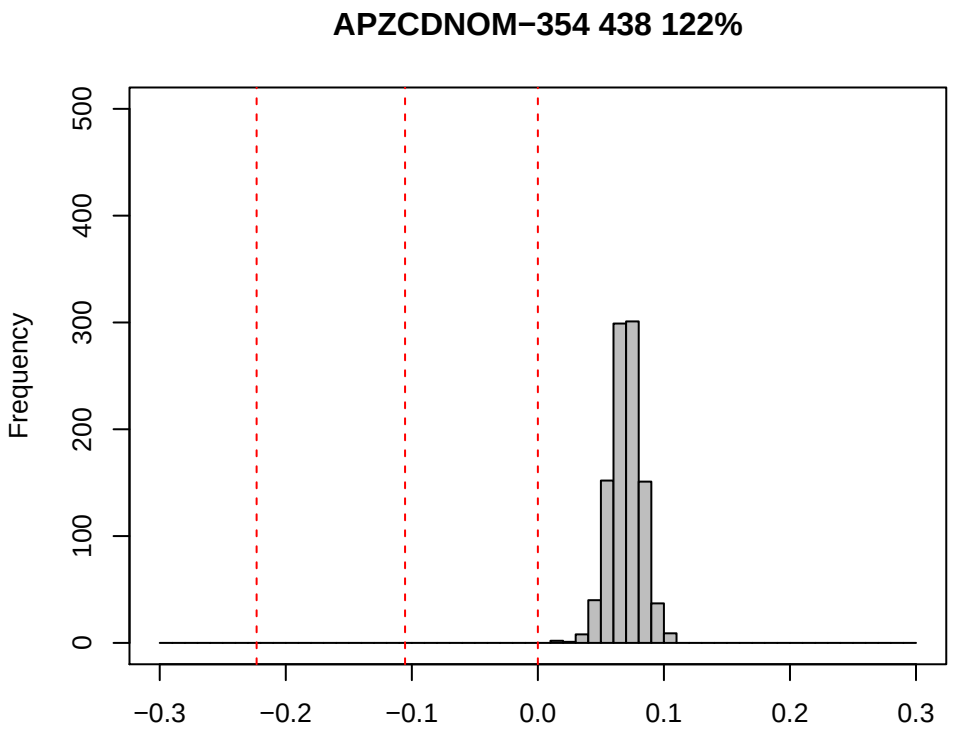

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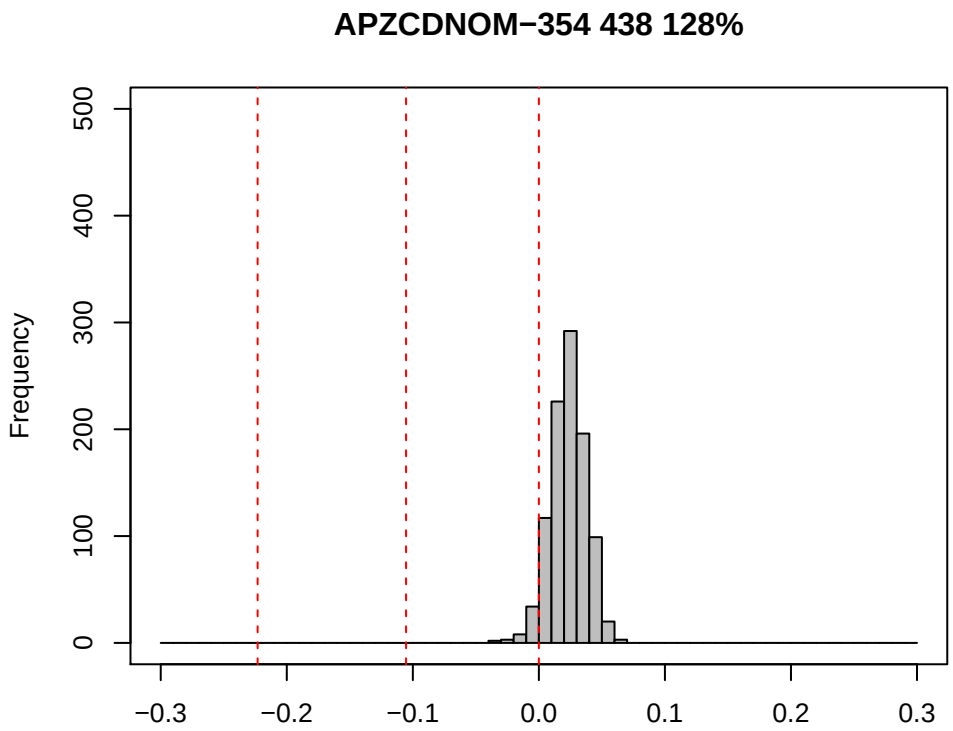

APZCDNOM−354 437 122%
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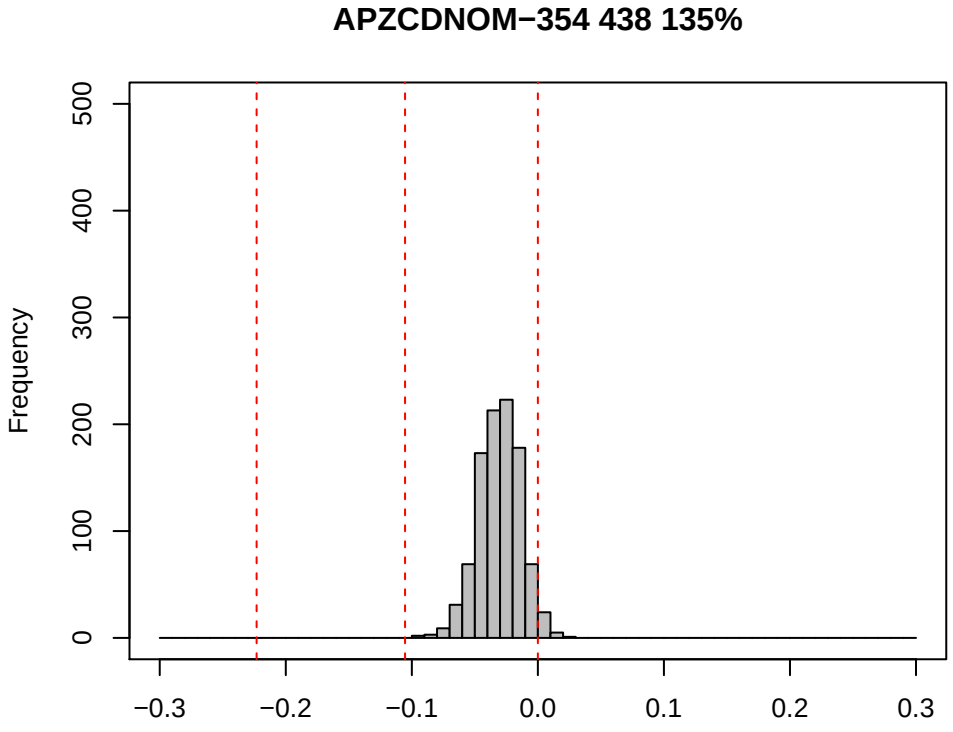

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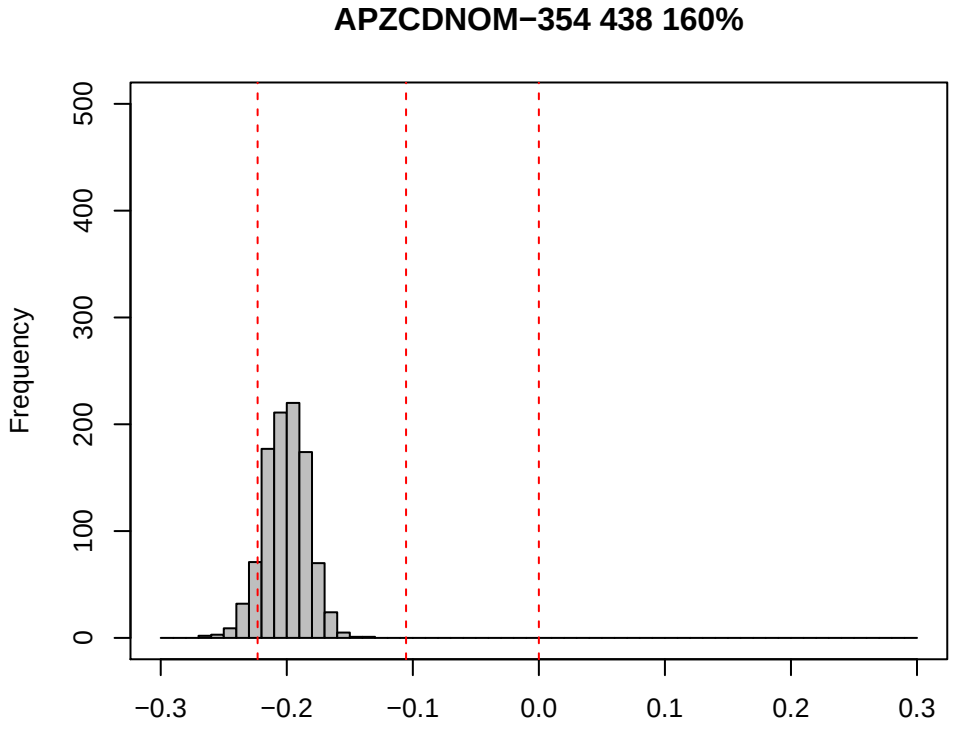

APZCDNOM−354 437 135%
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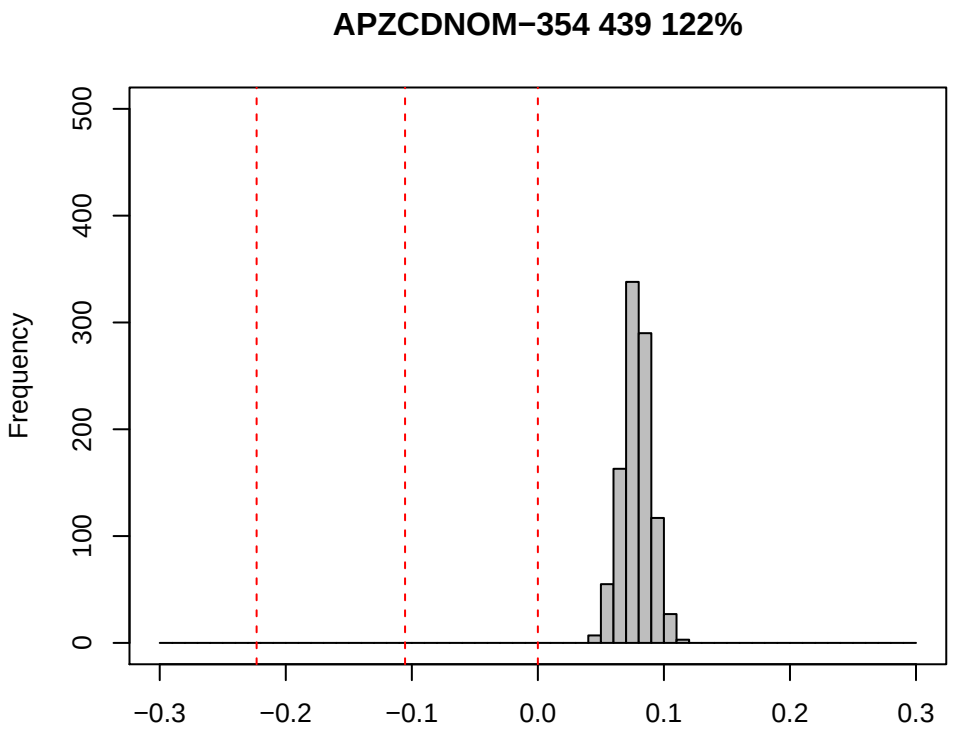

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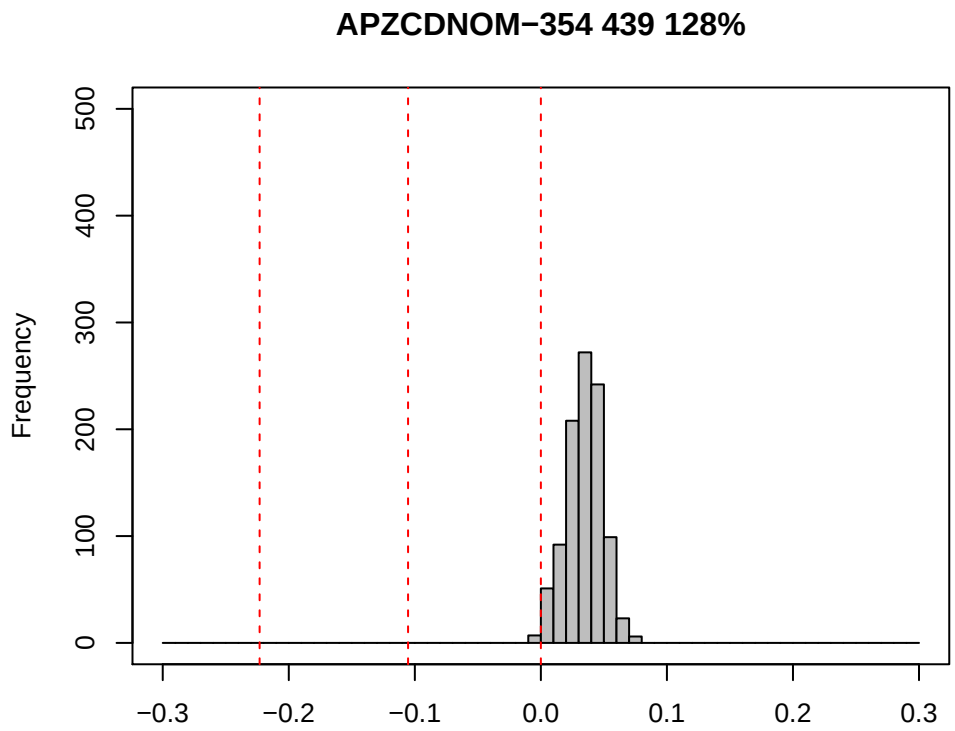

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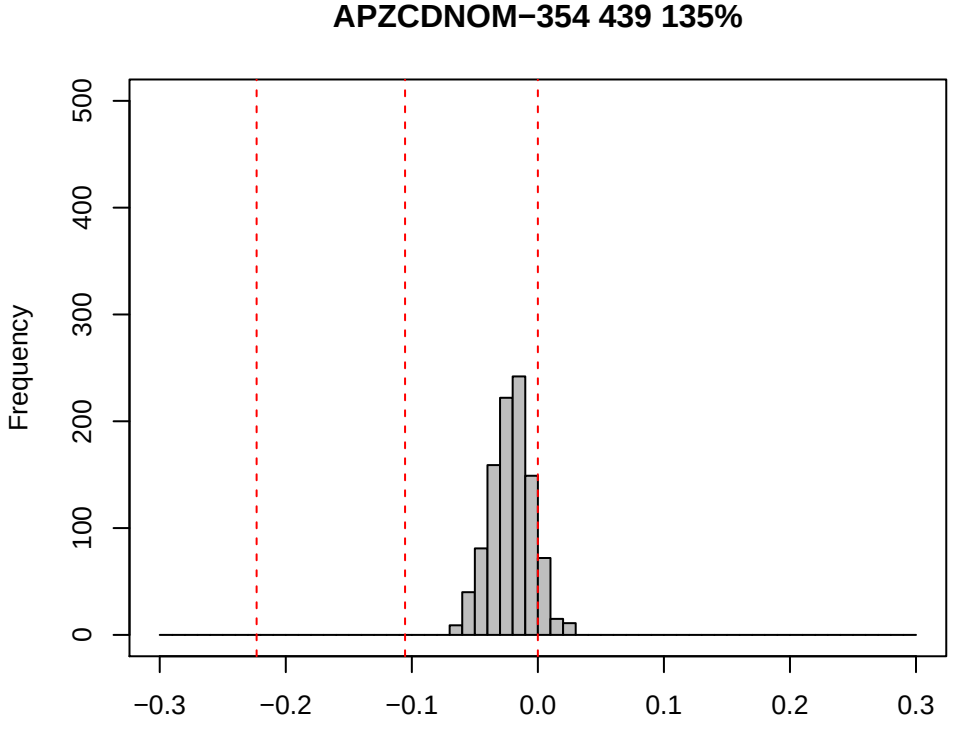

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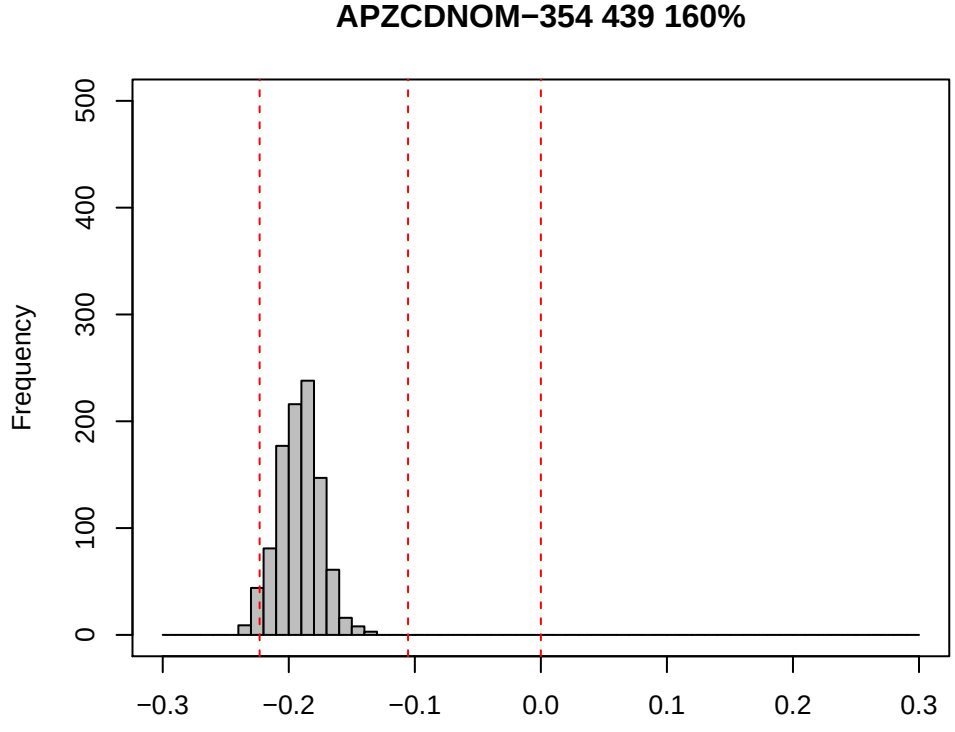

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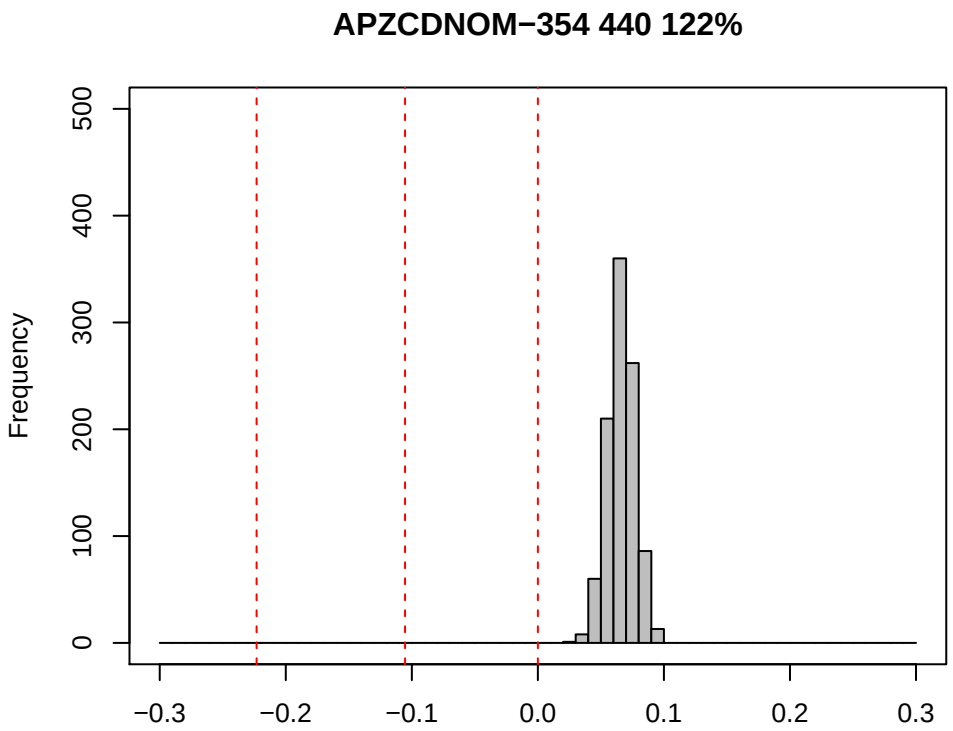

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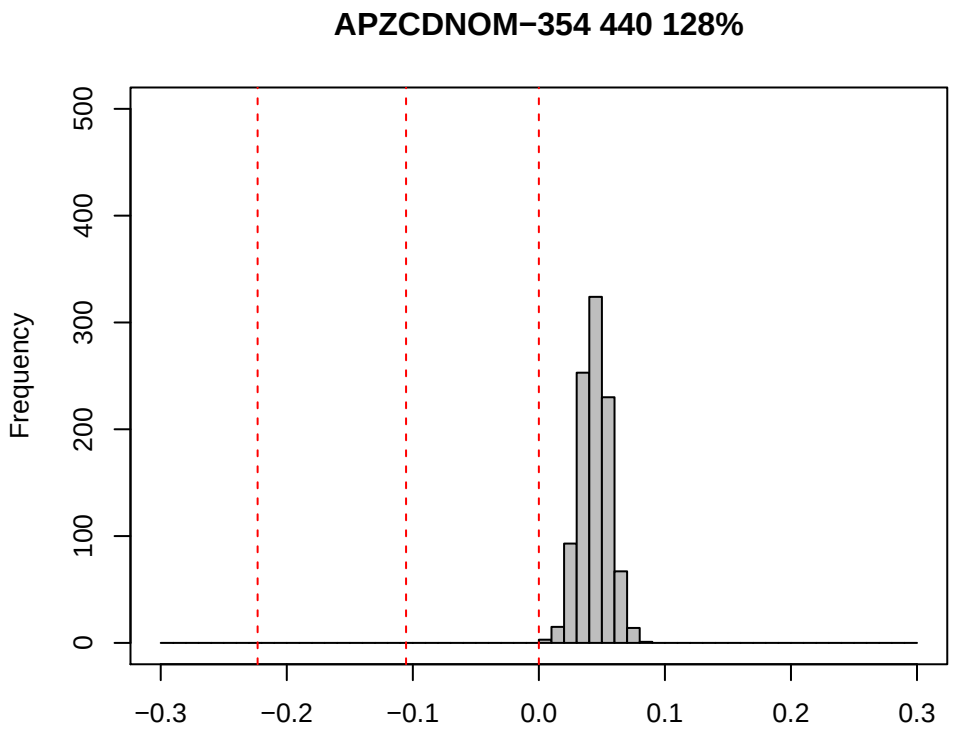

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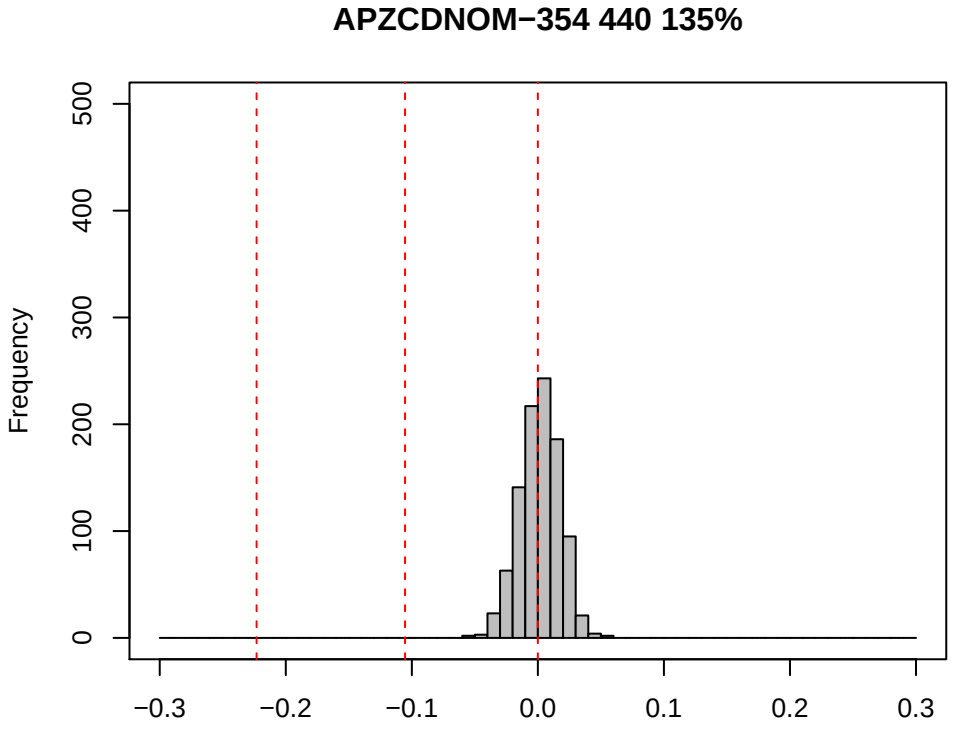

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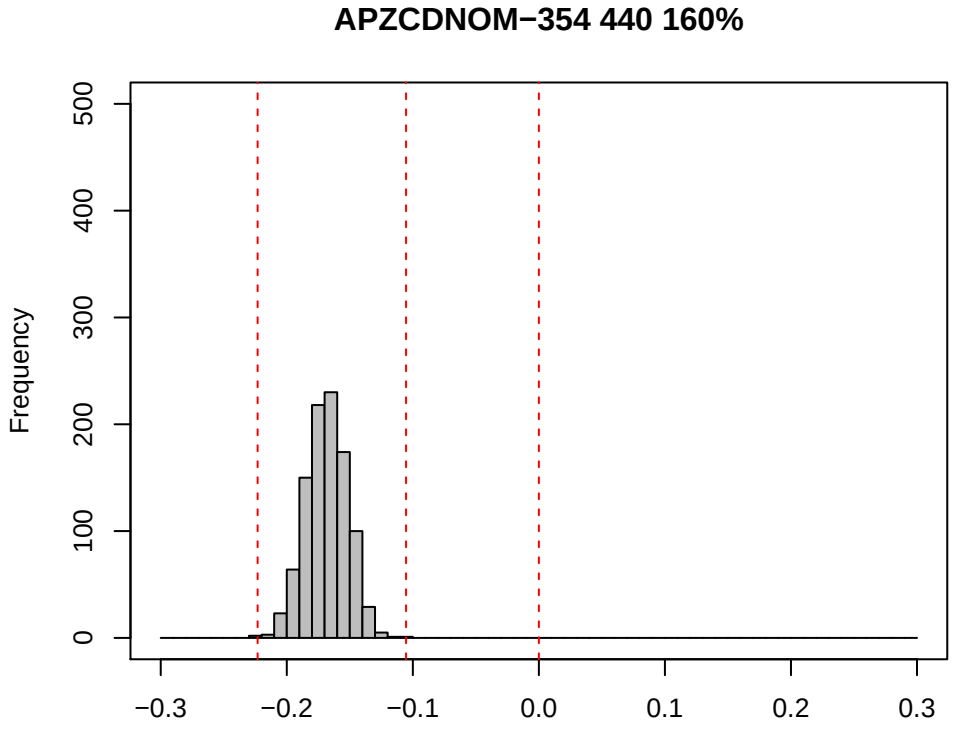

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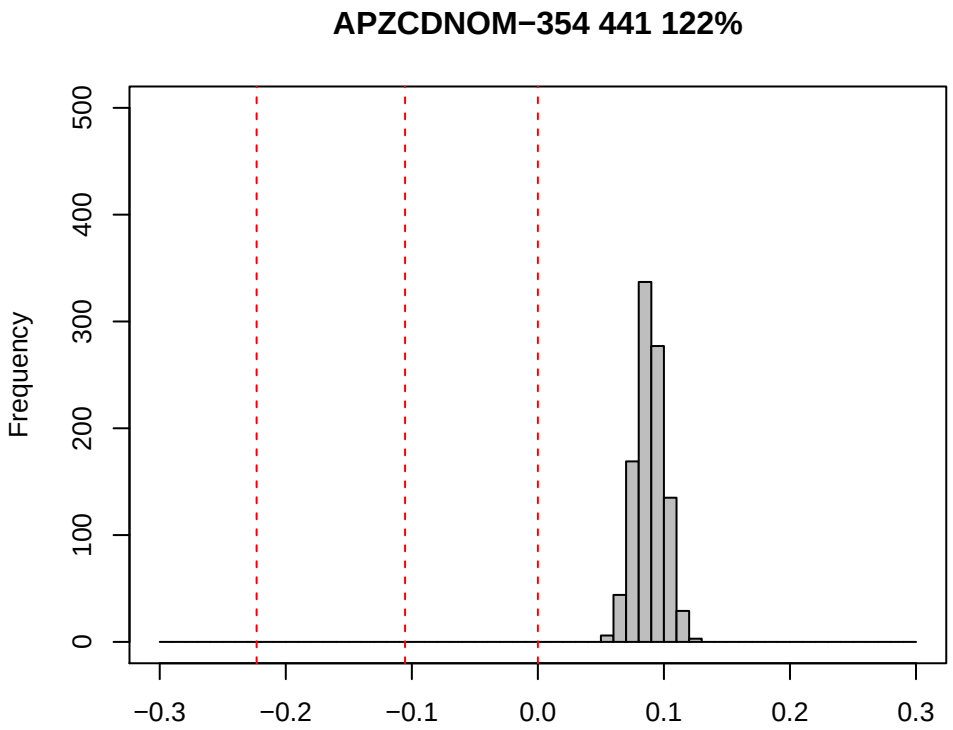

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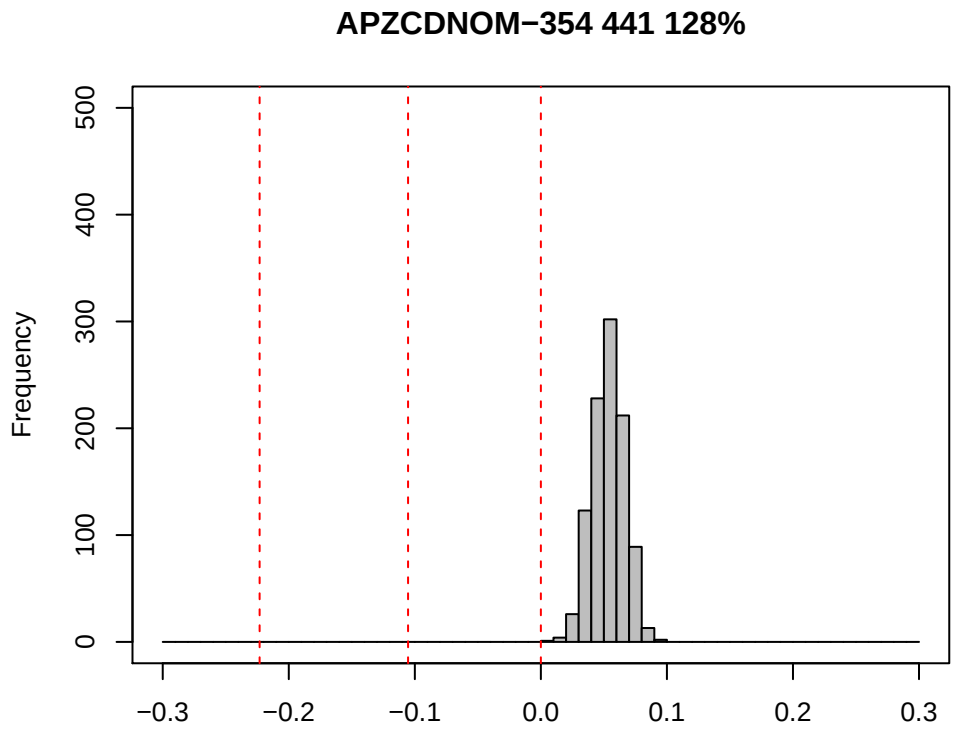

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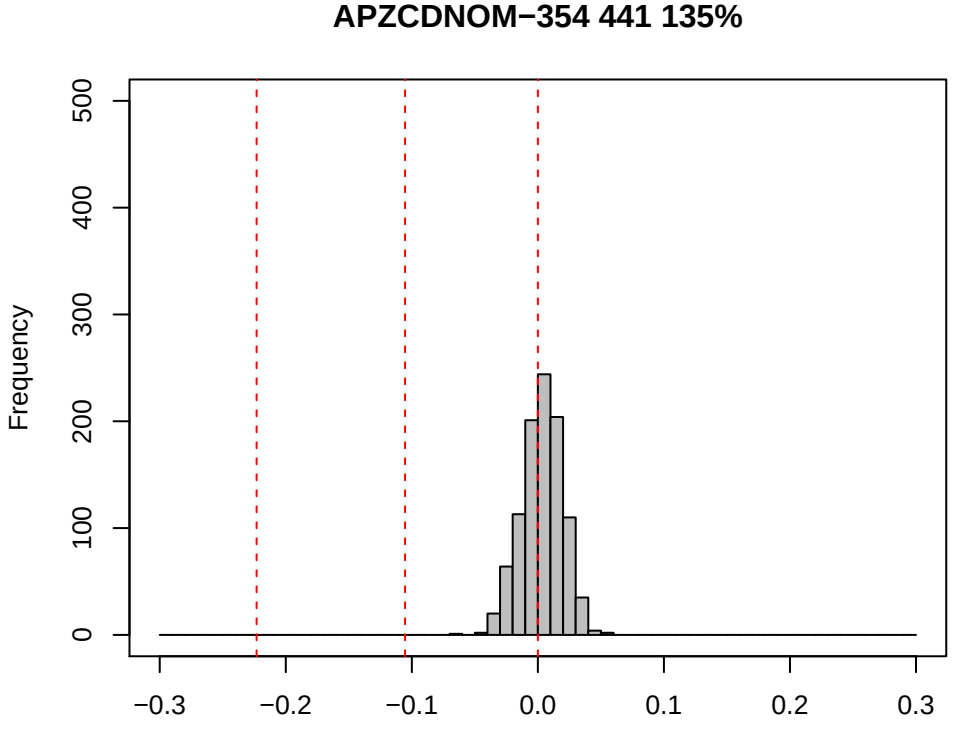

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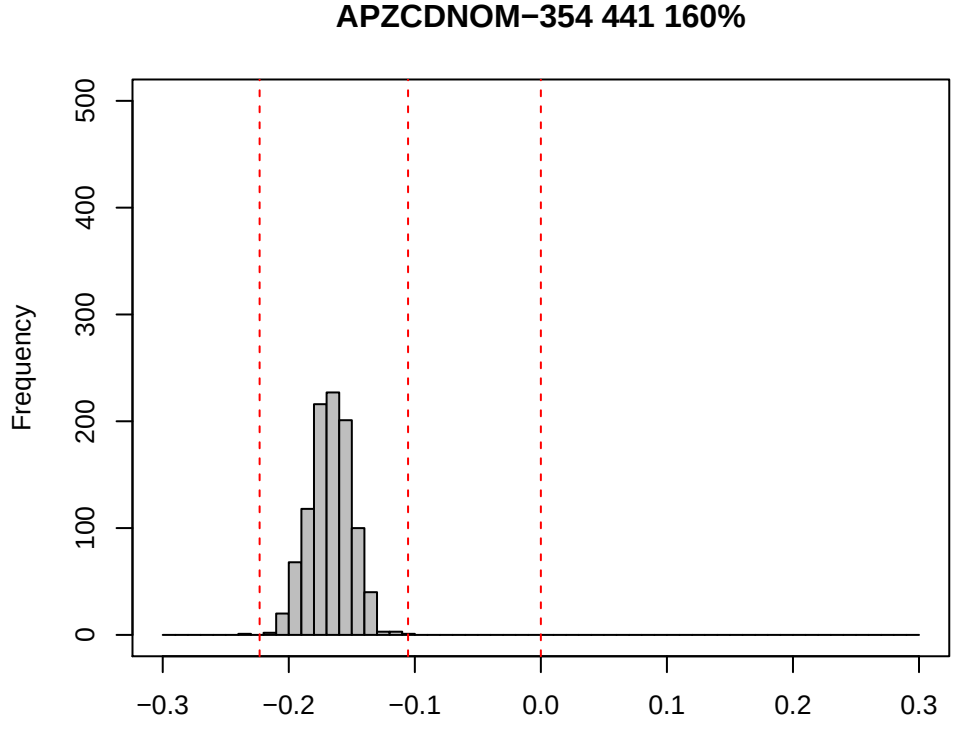

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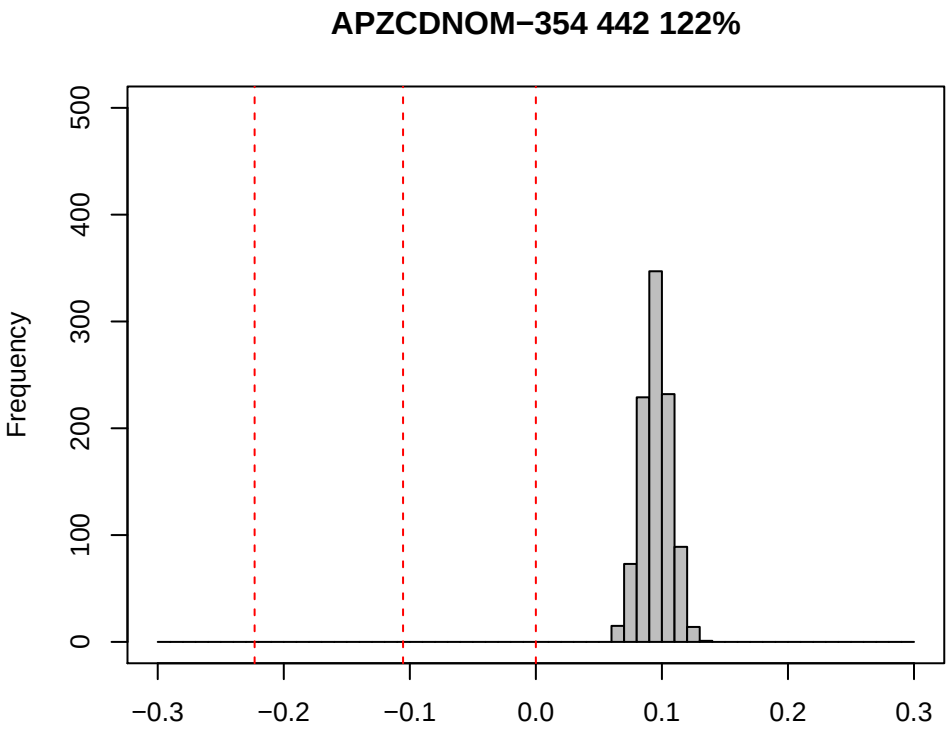

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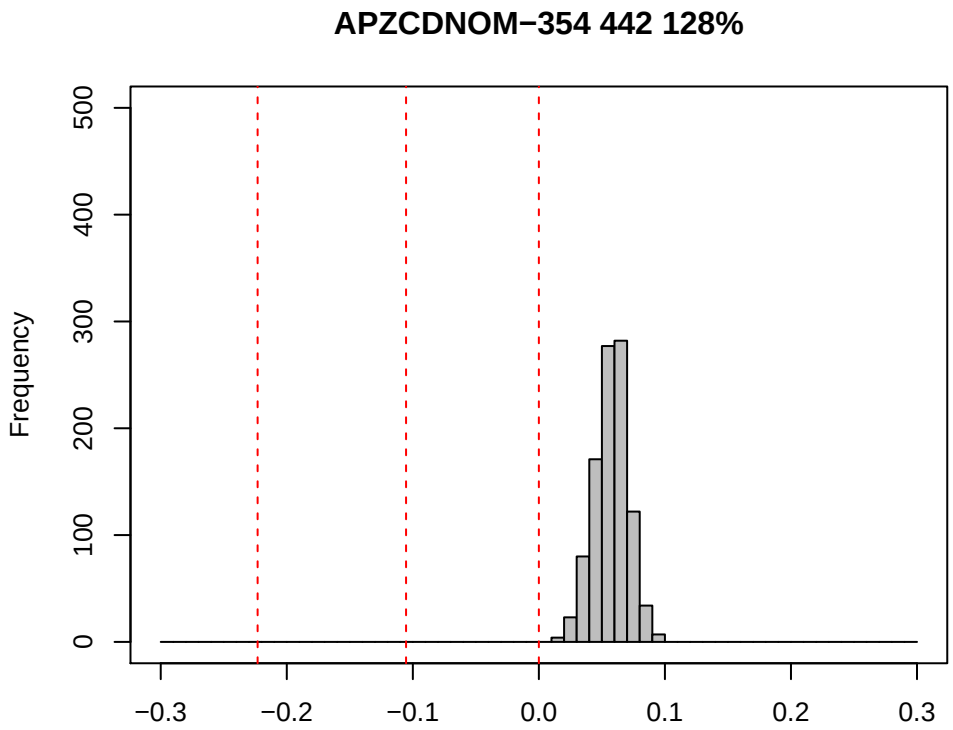

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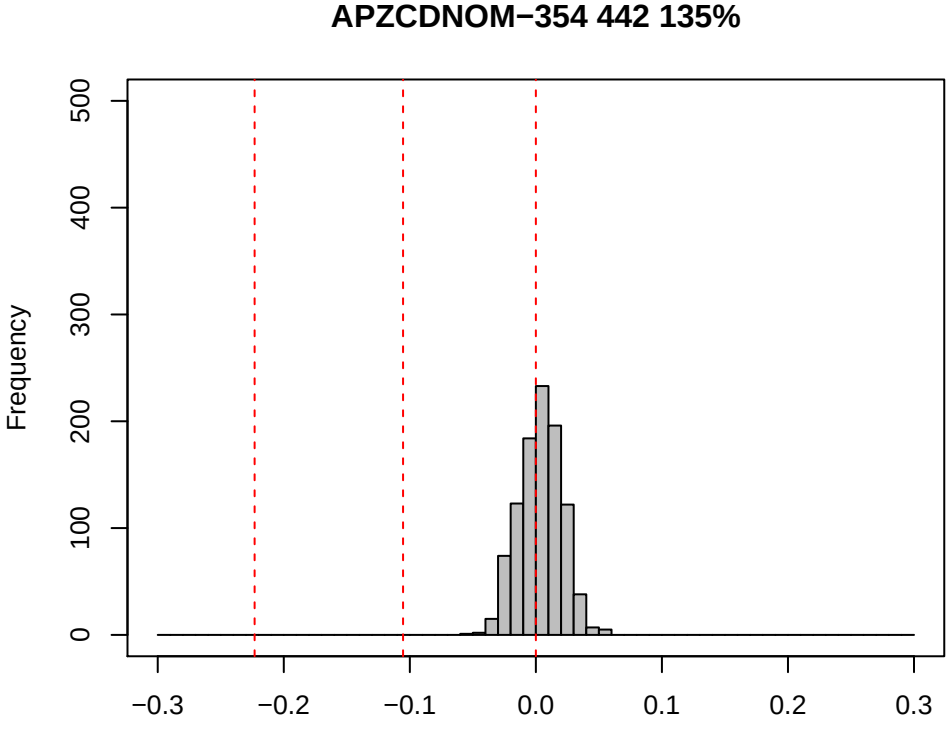

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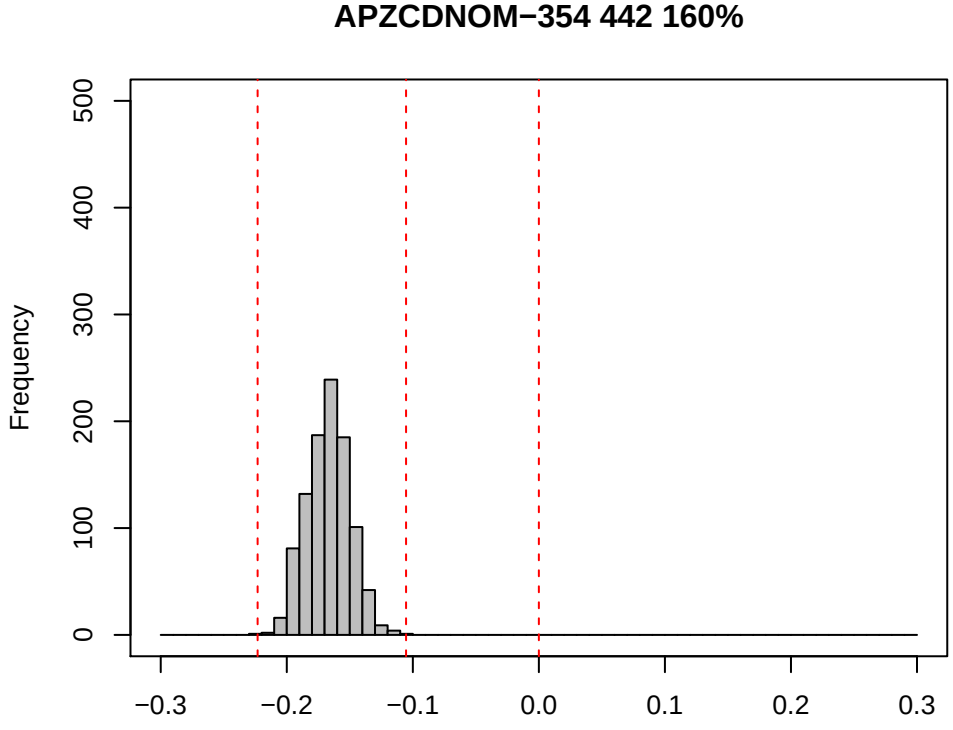

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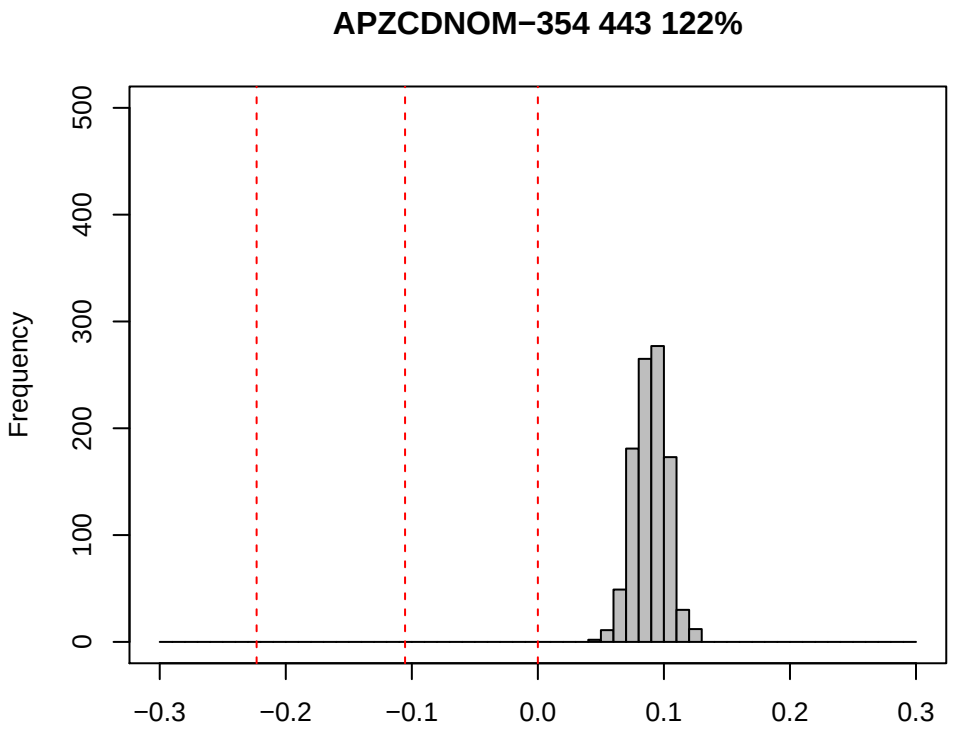

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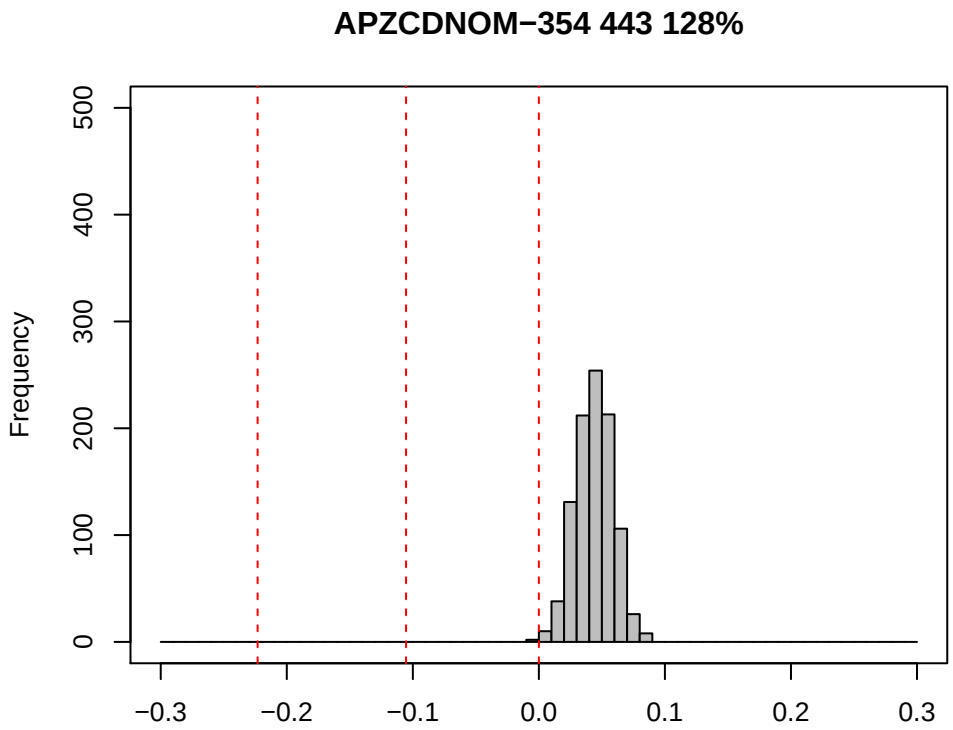

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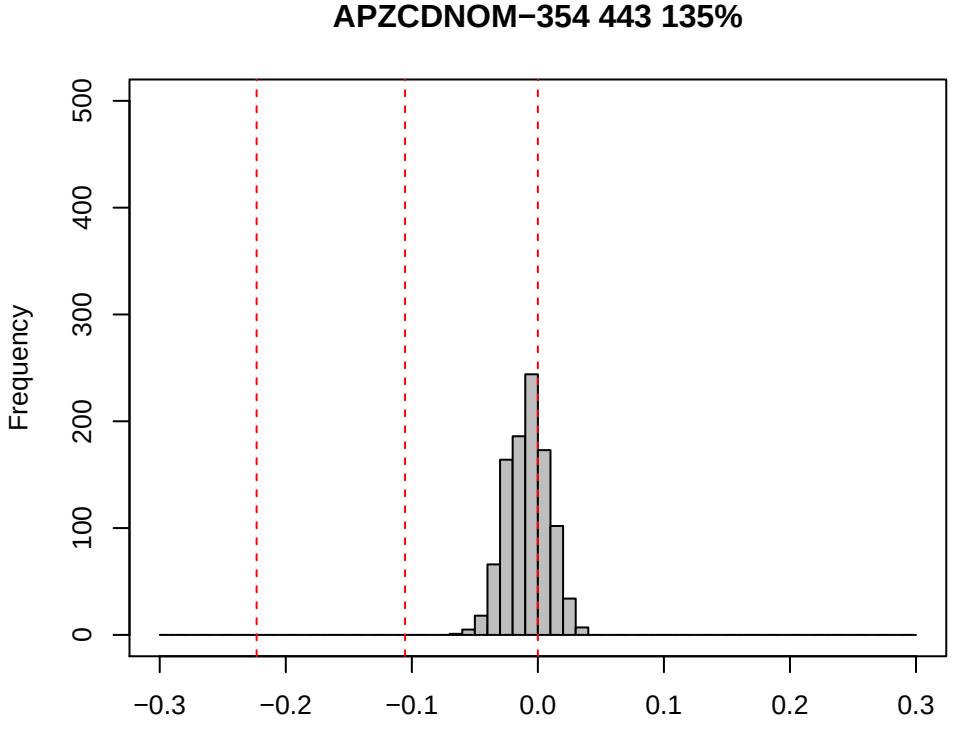

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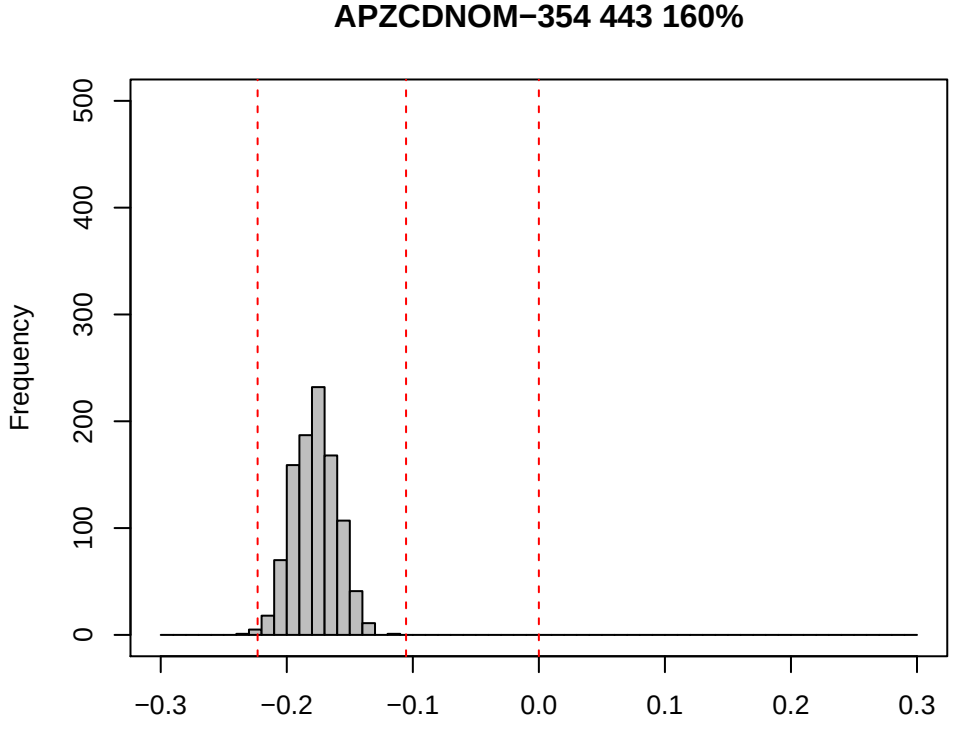

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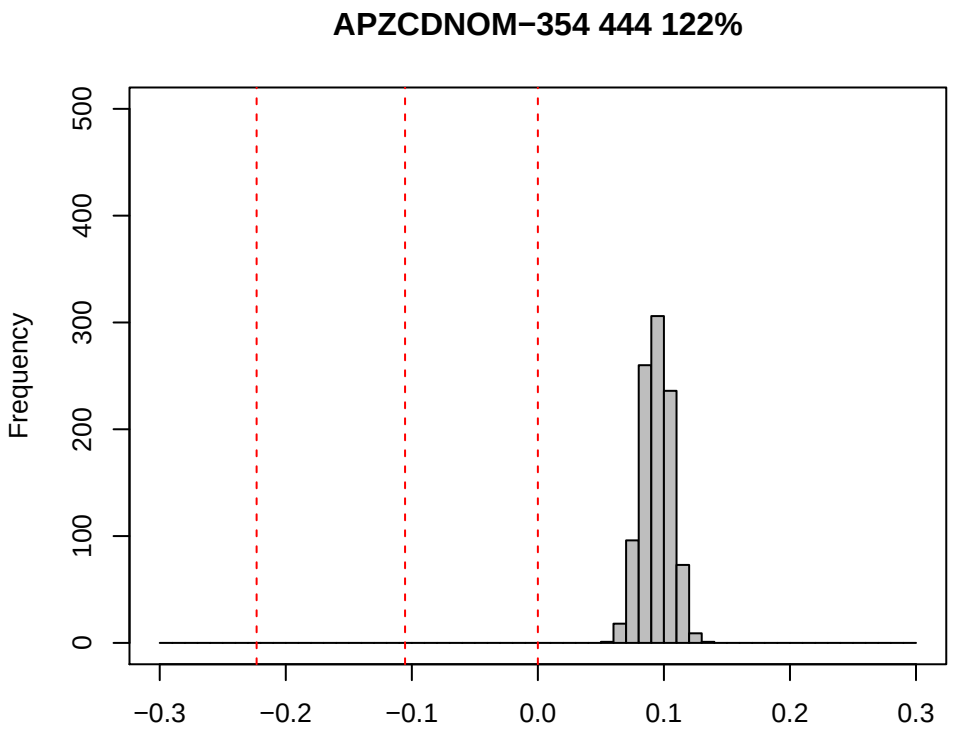

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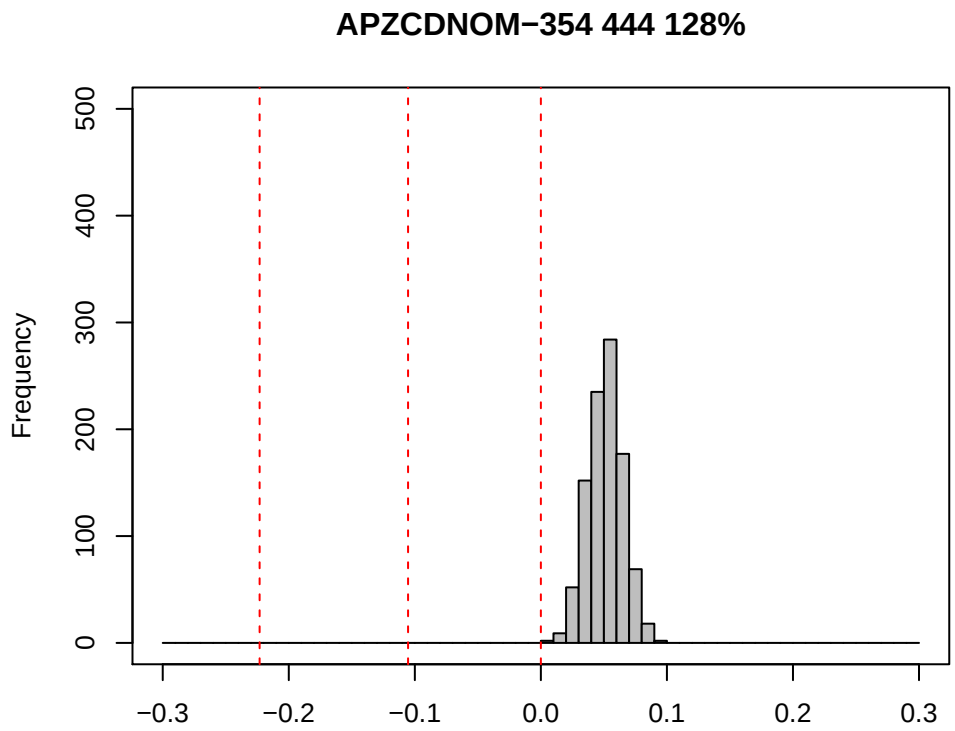

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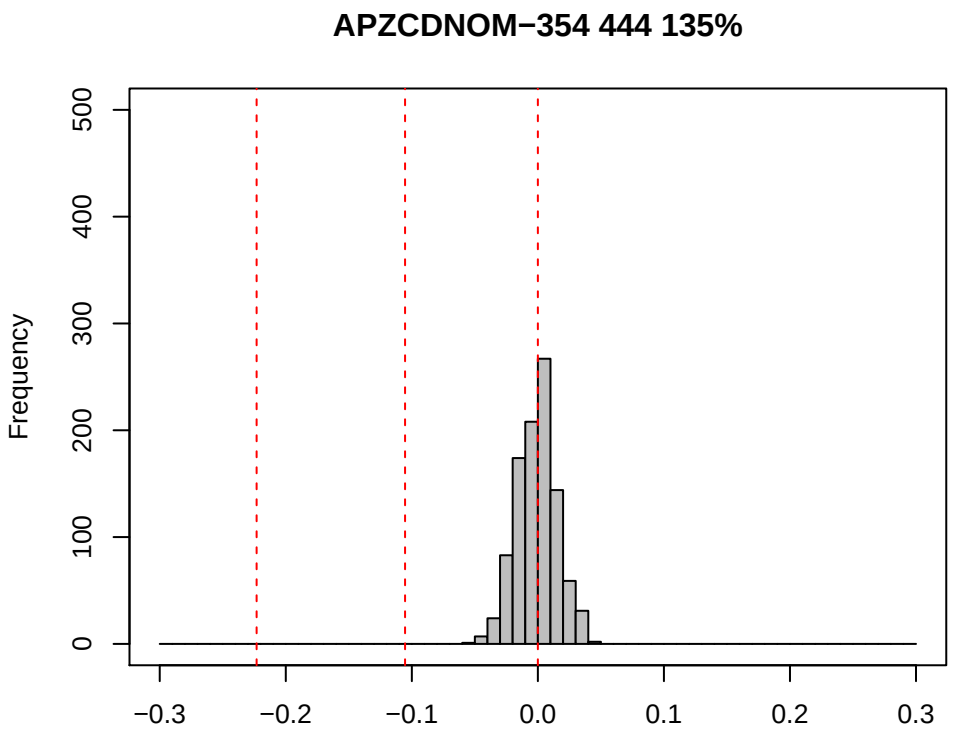

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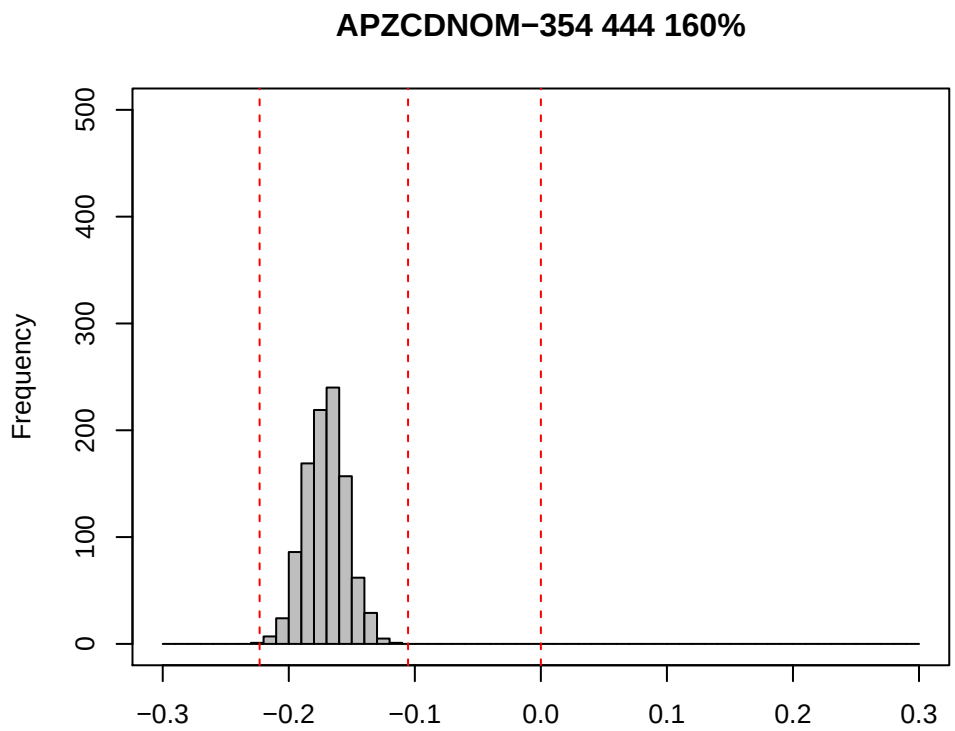

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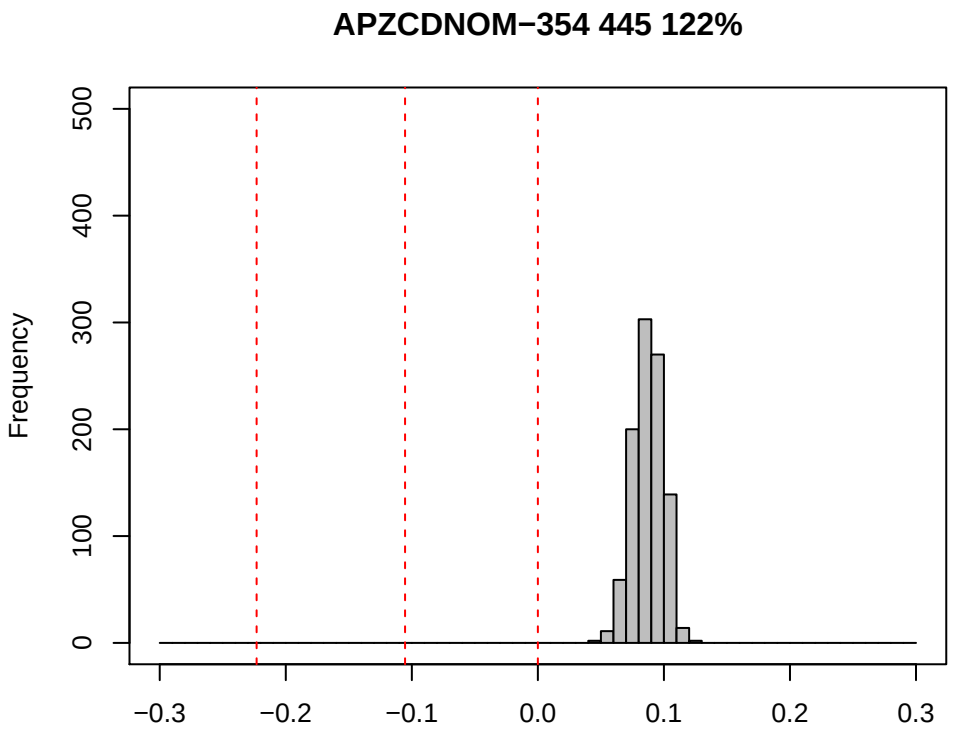

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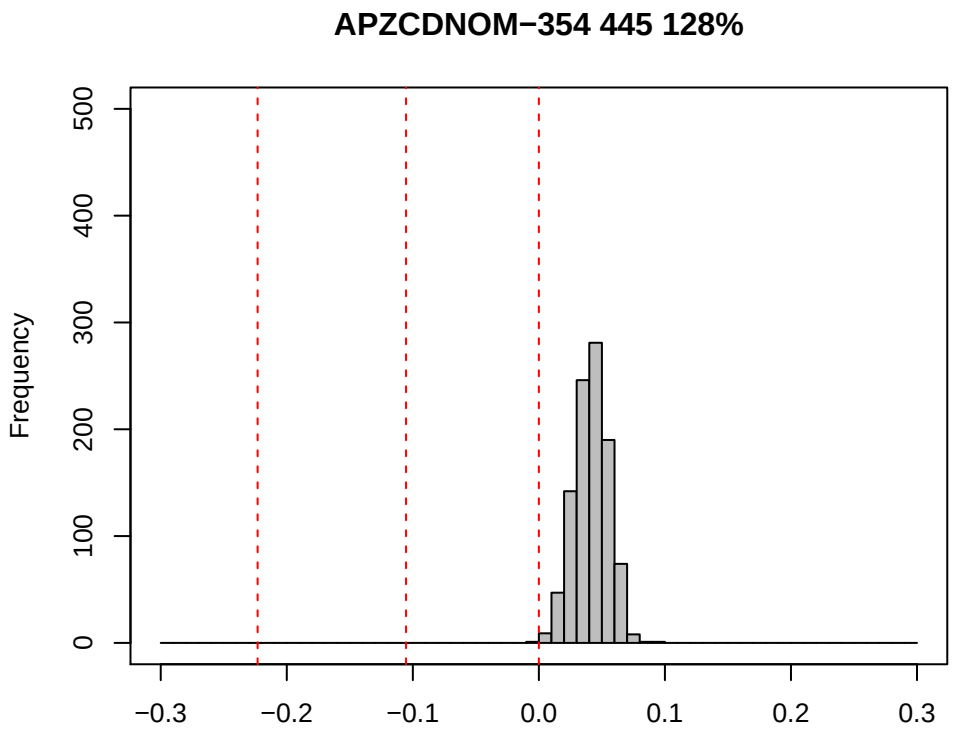

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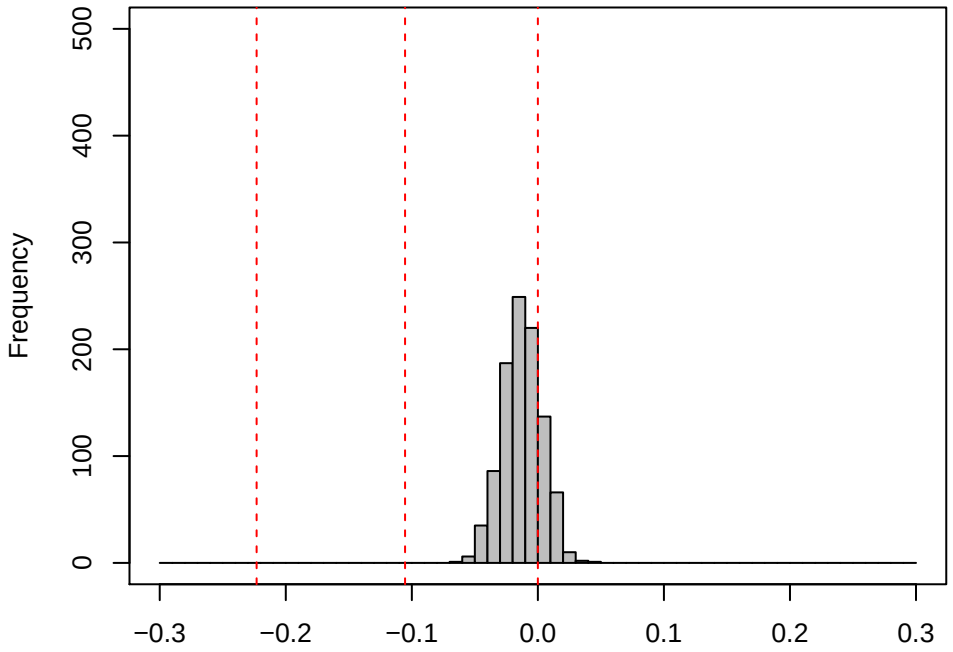

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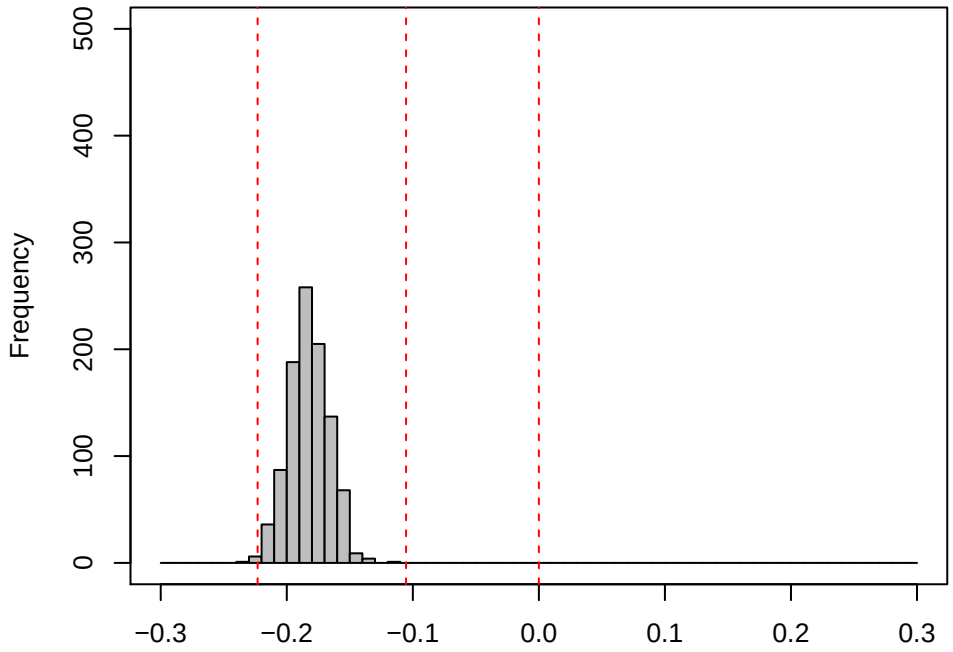

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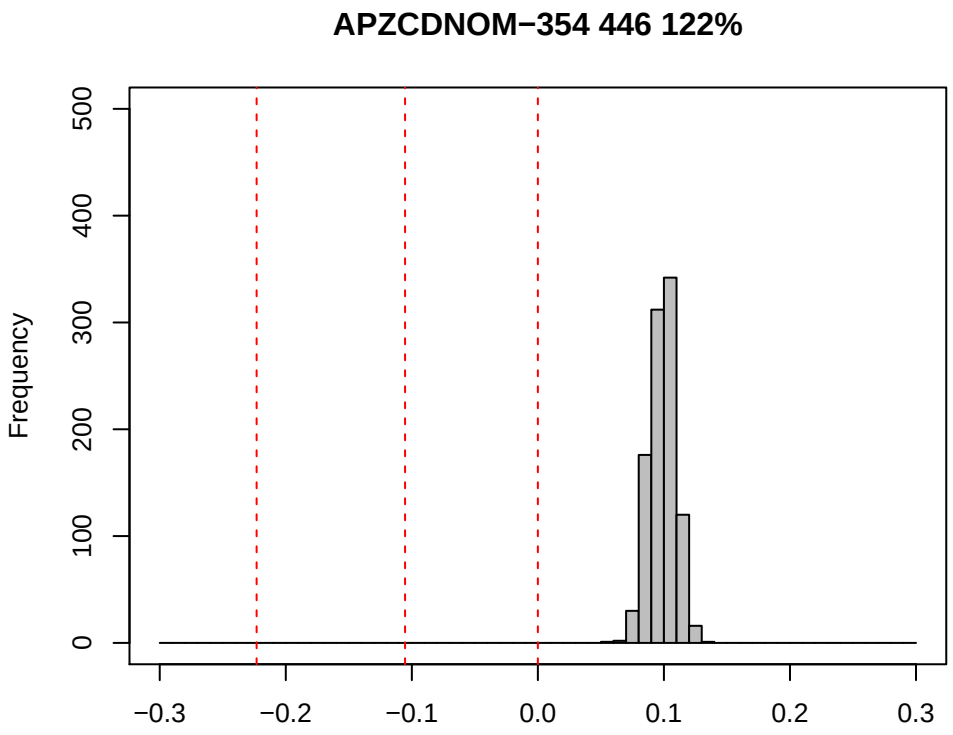

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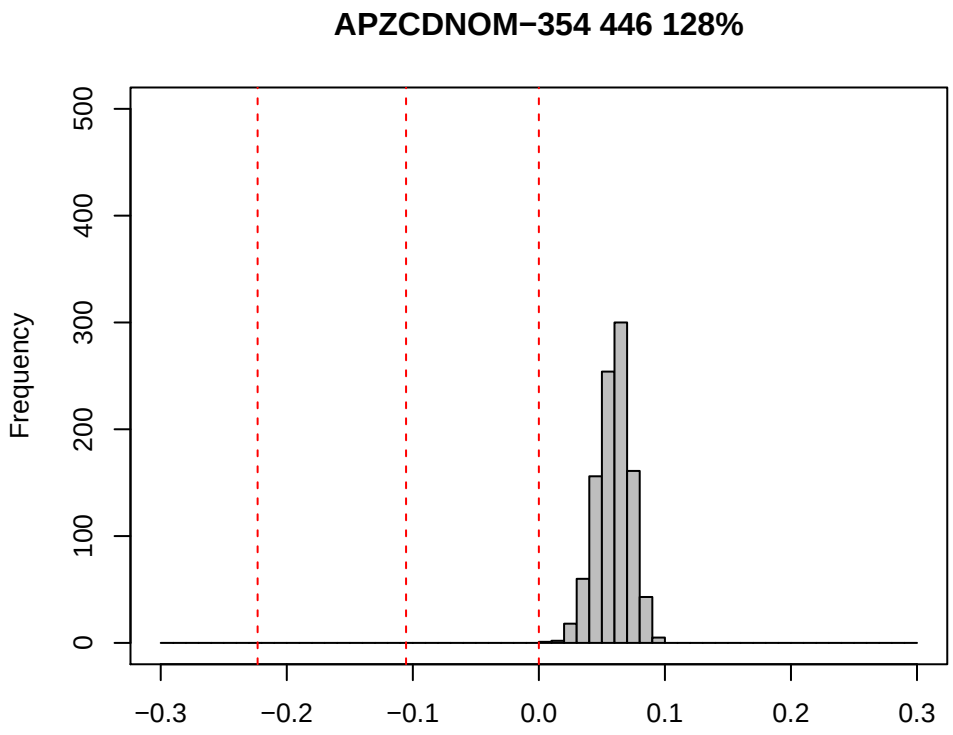

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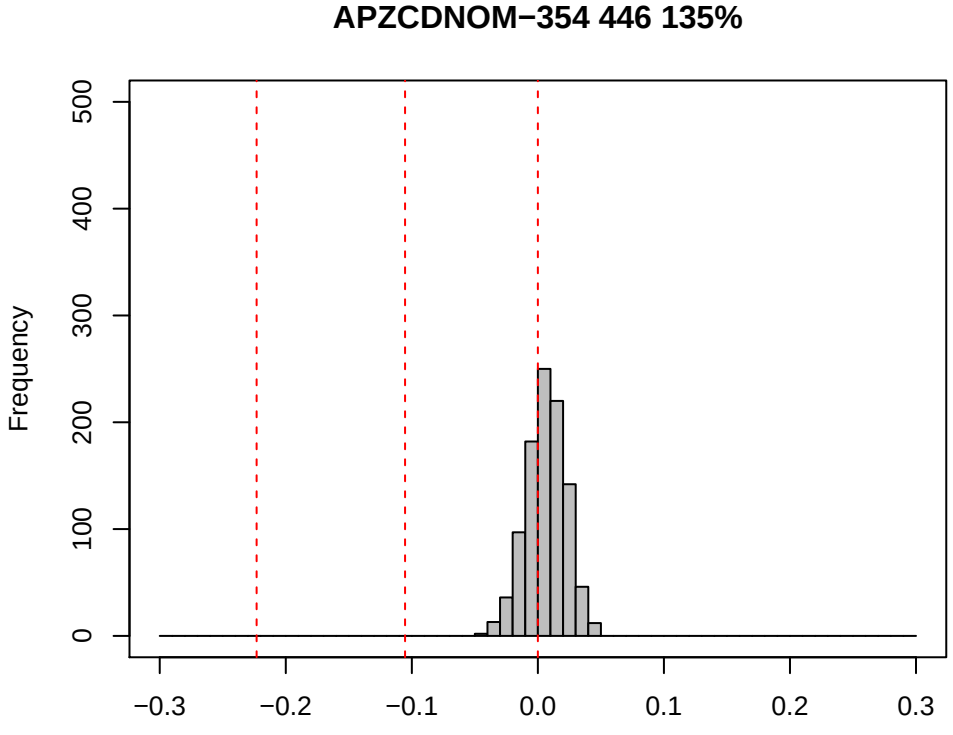

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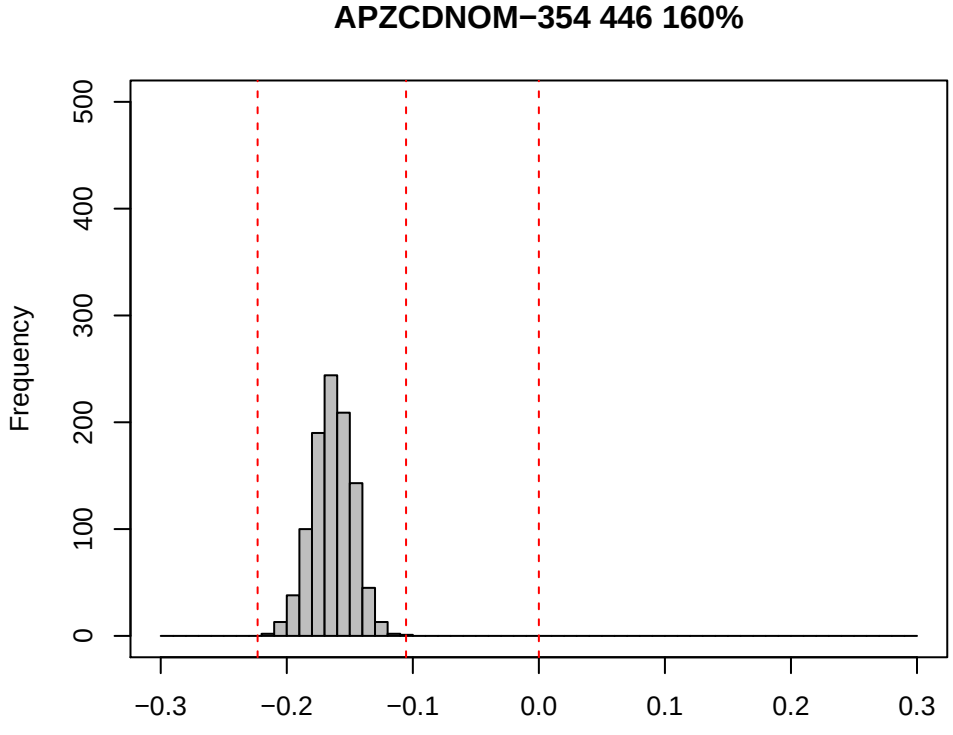

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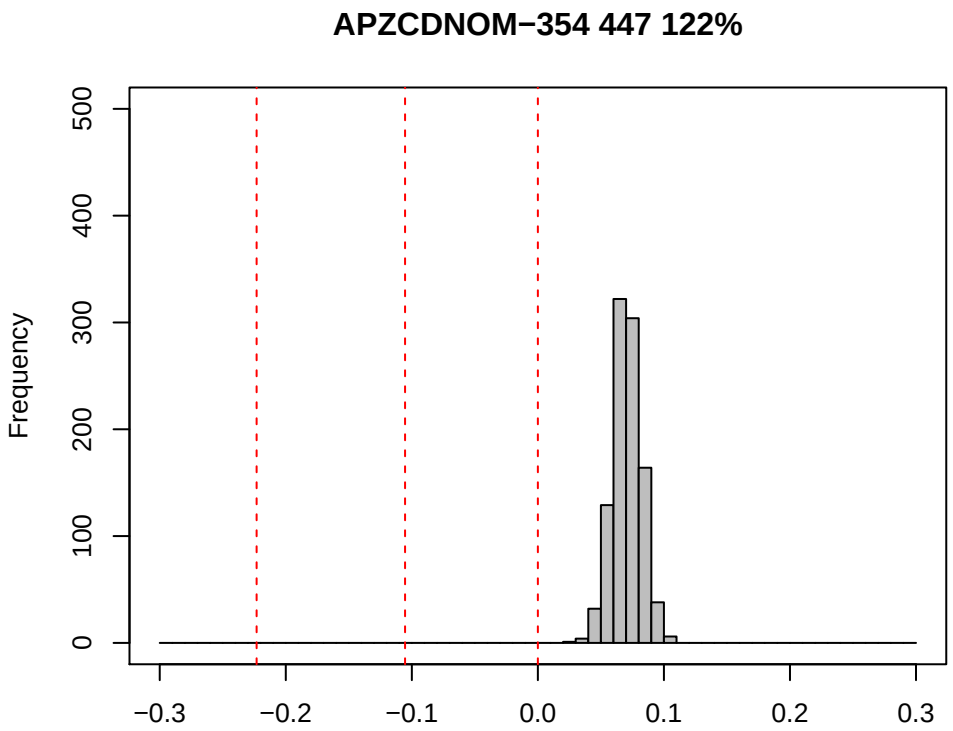

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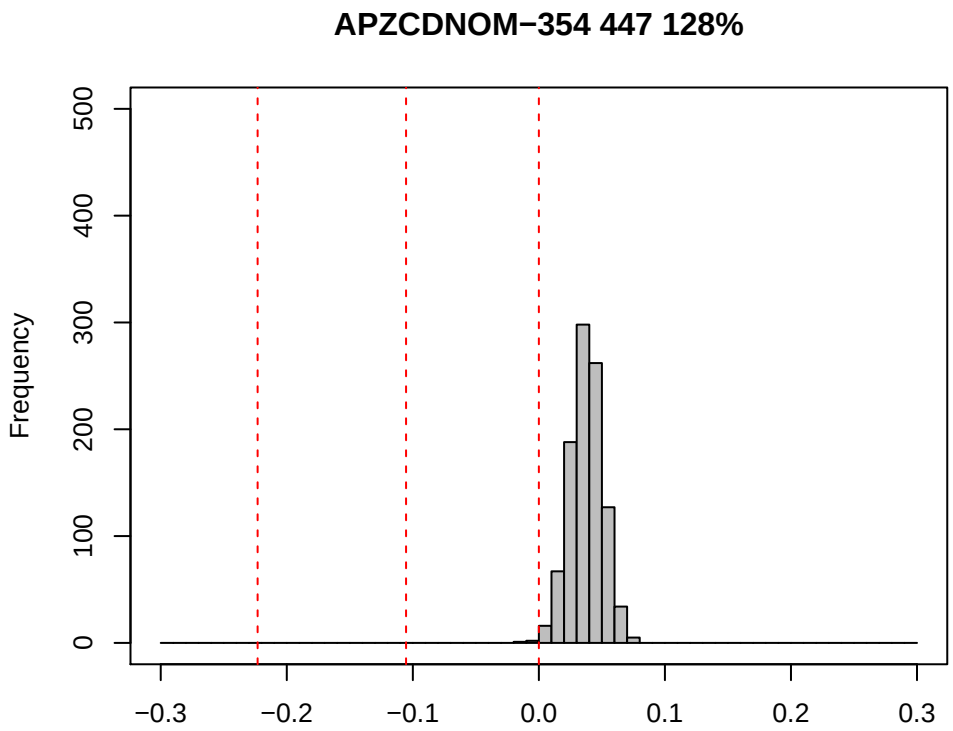

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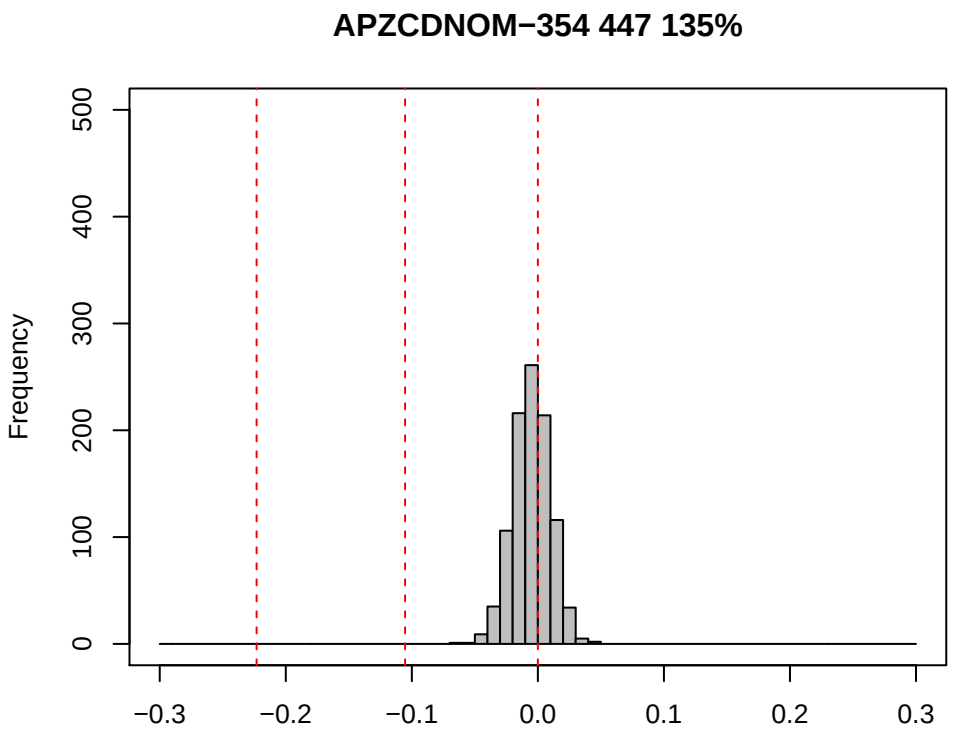

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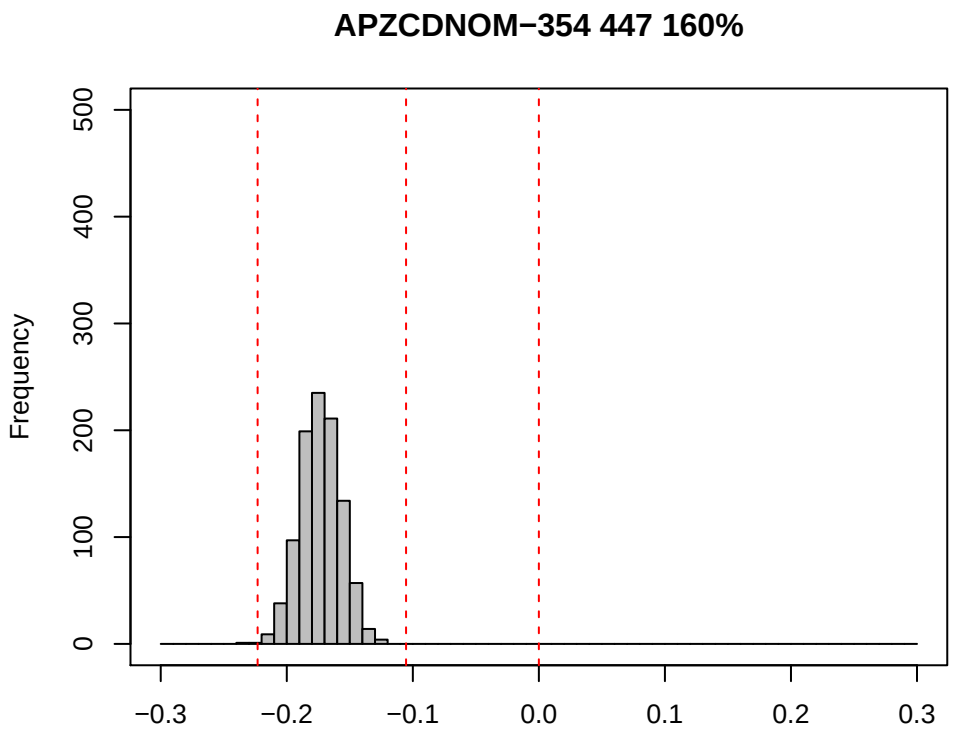

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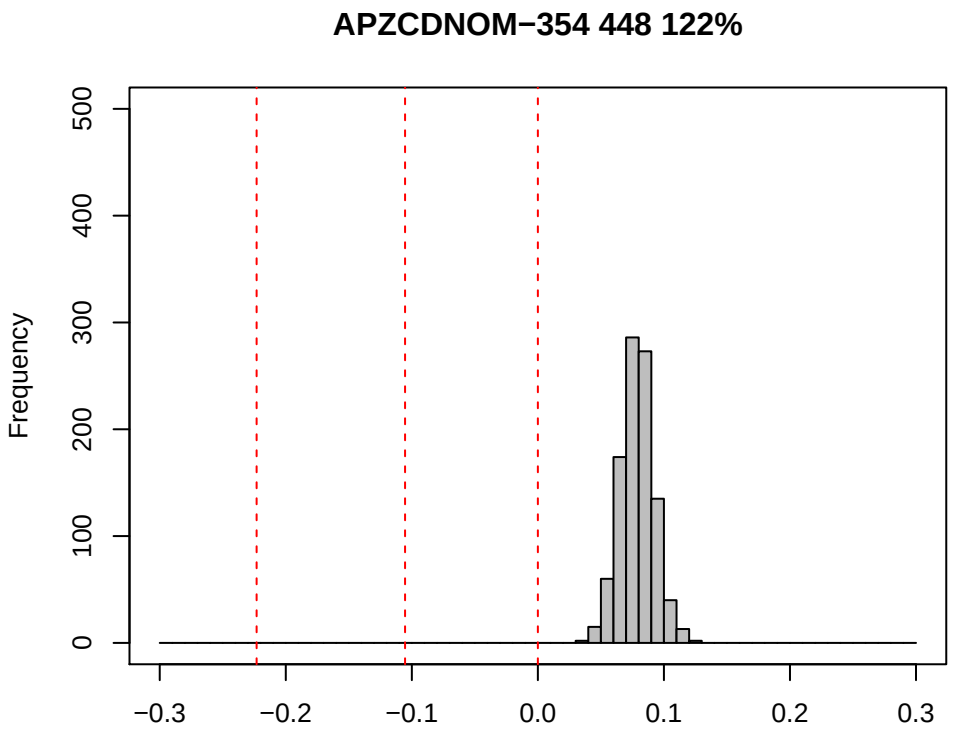

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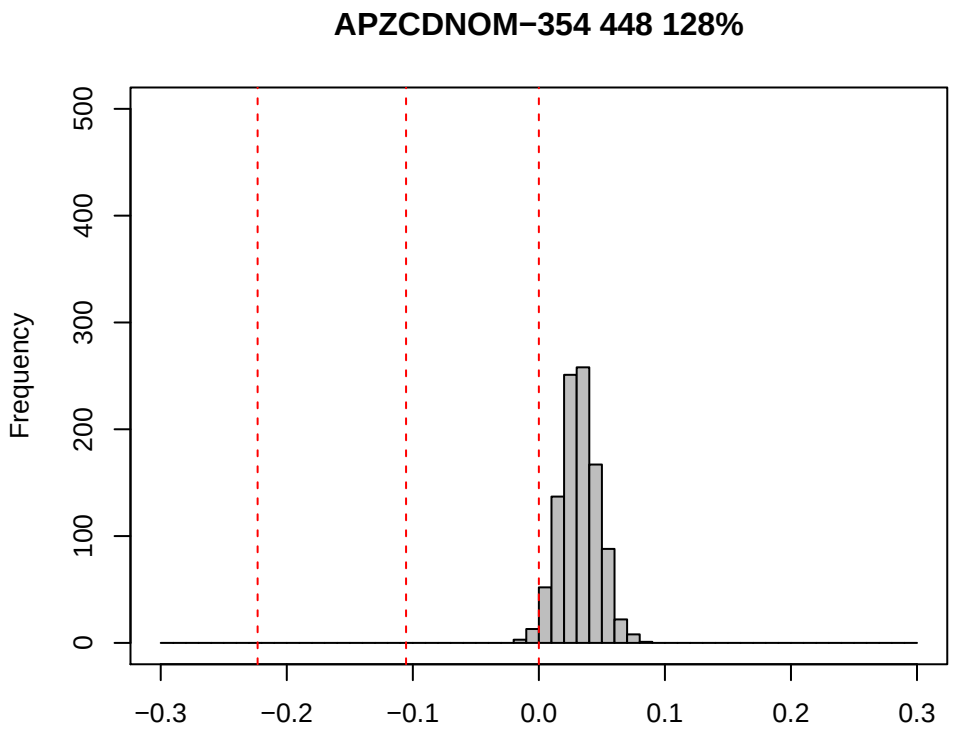

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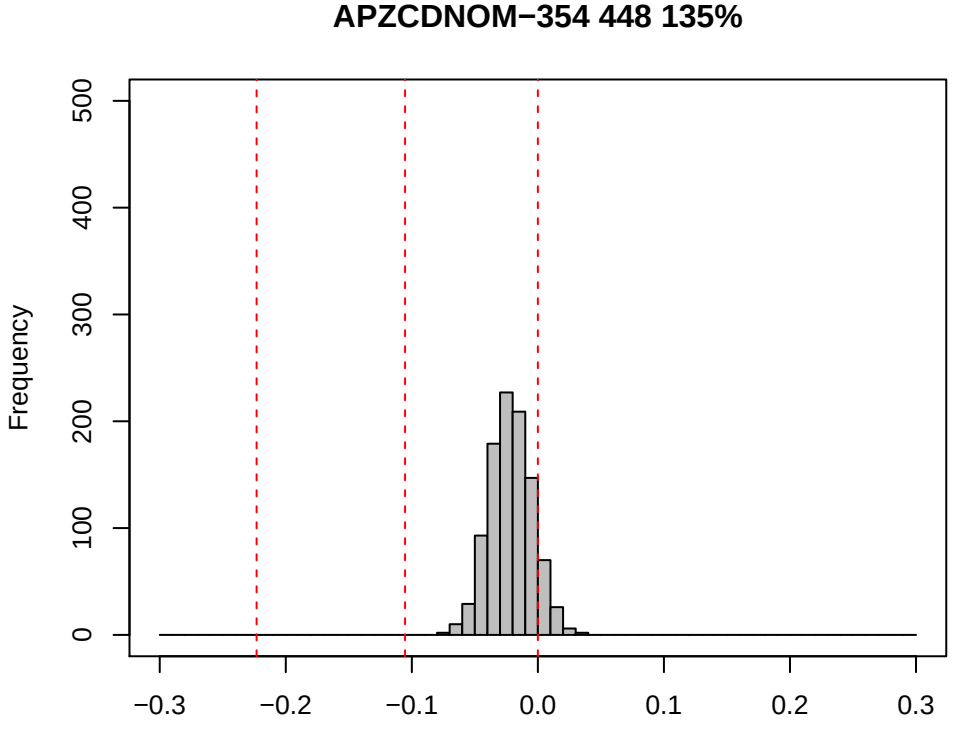

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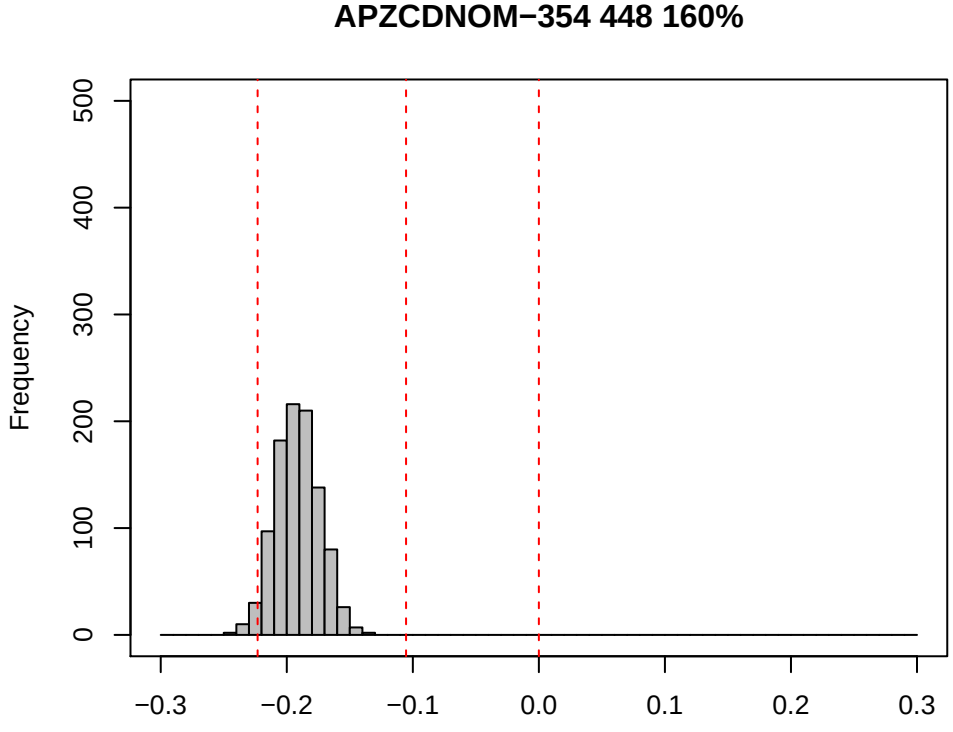

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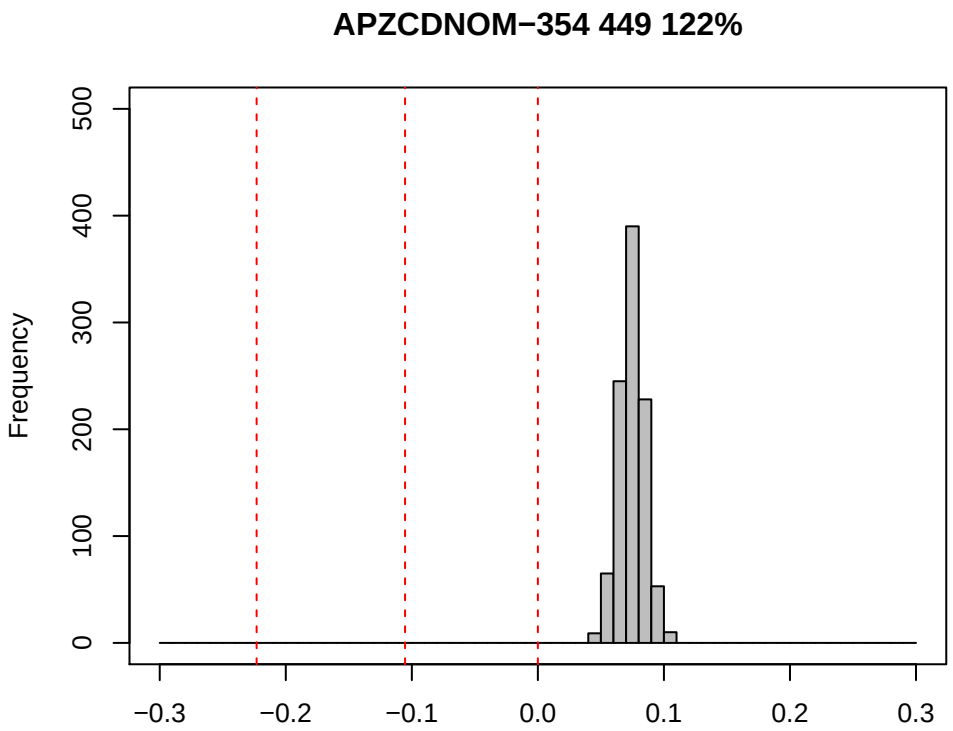

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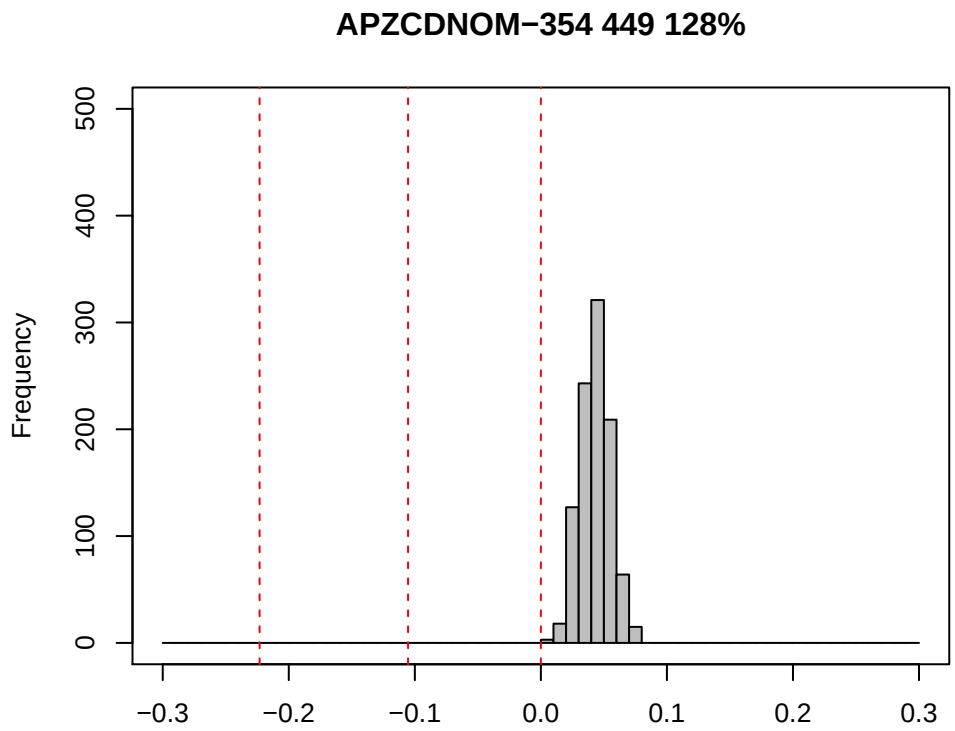

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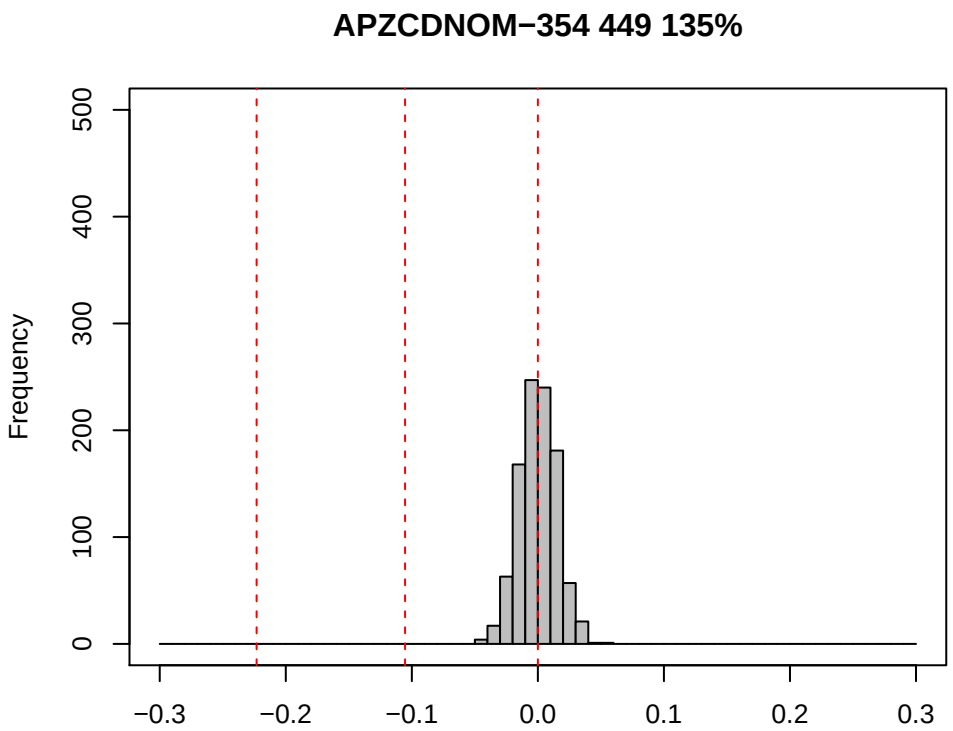

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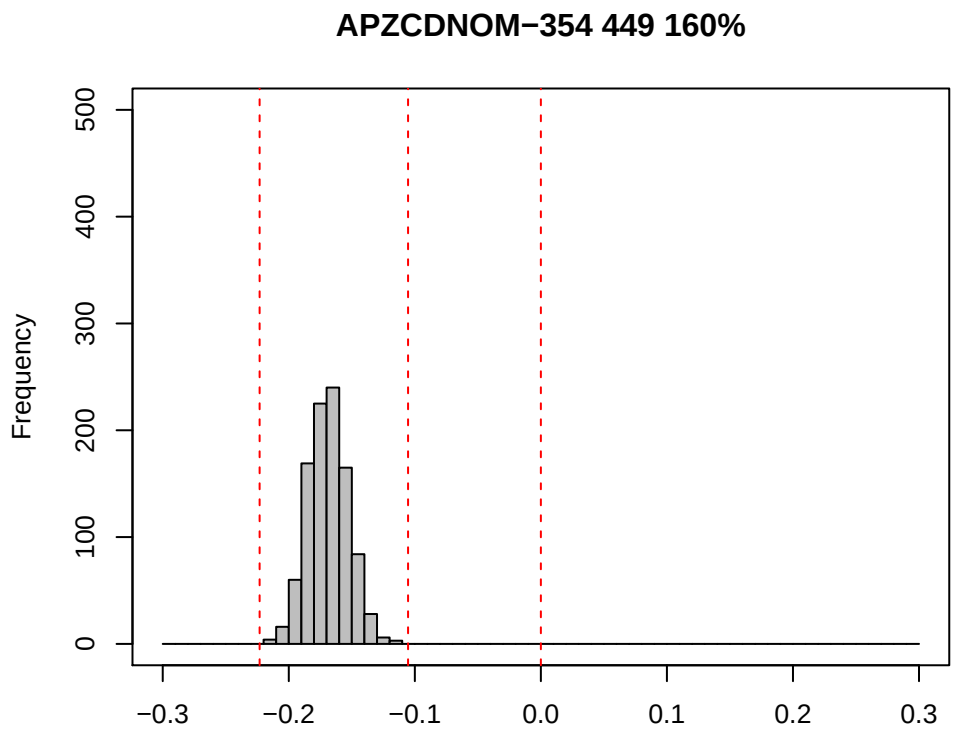

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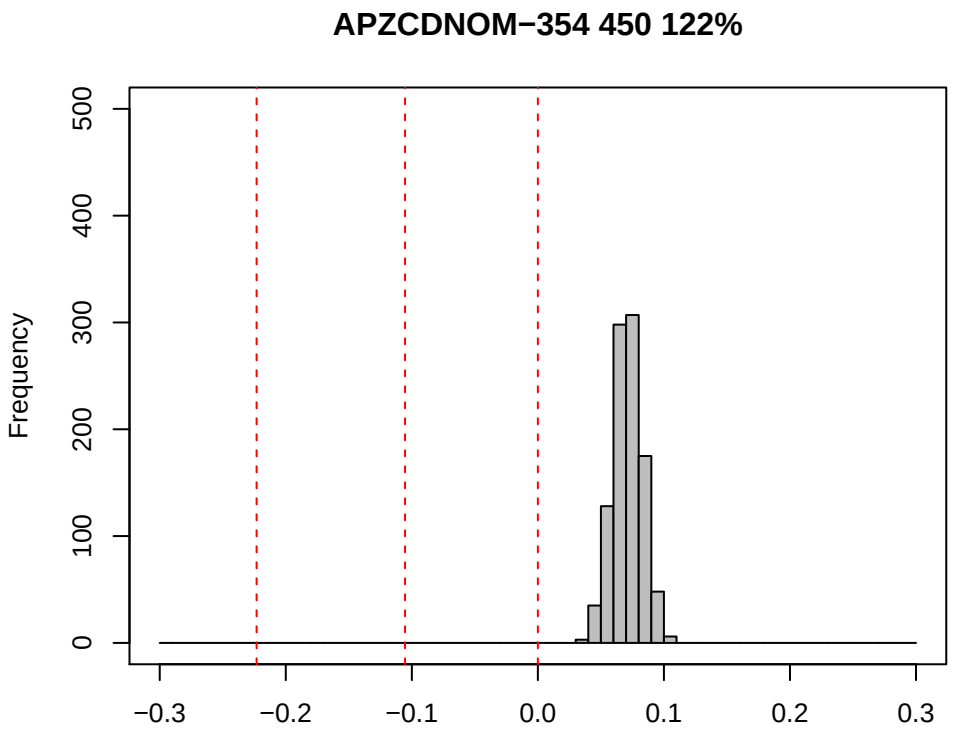

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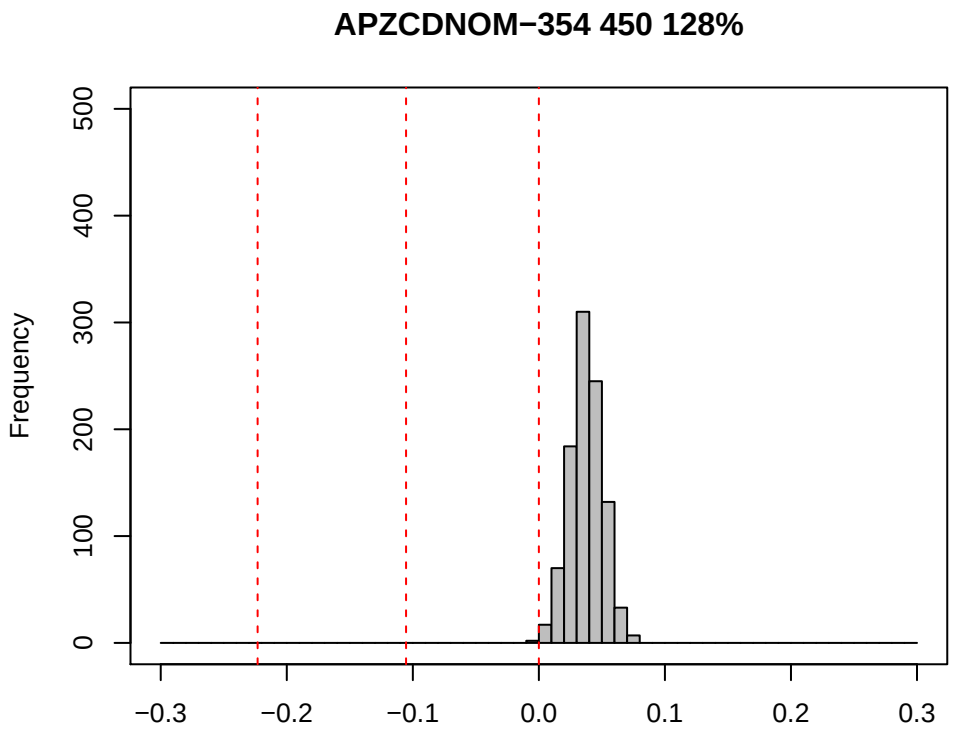

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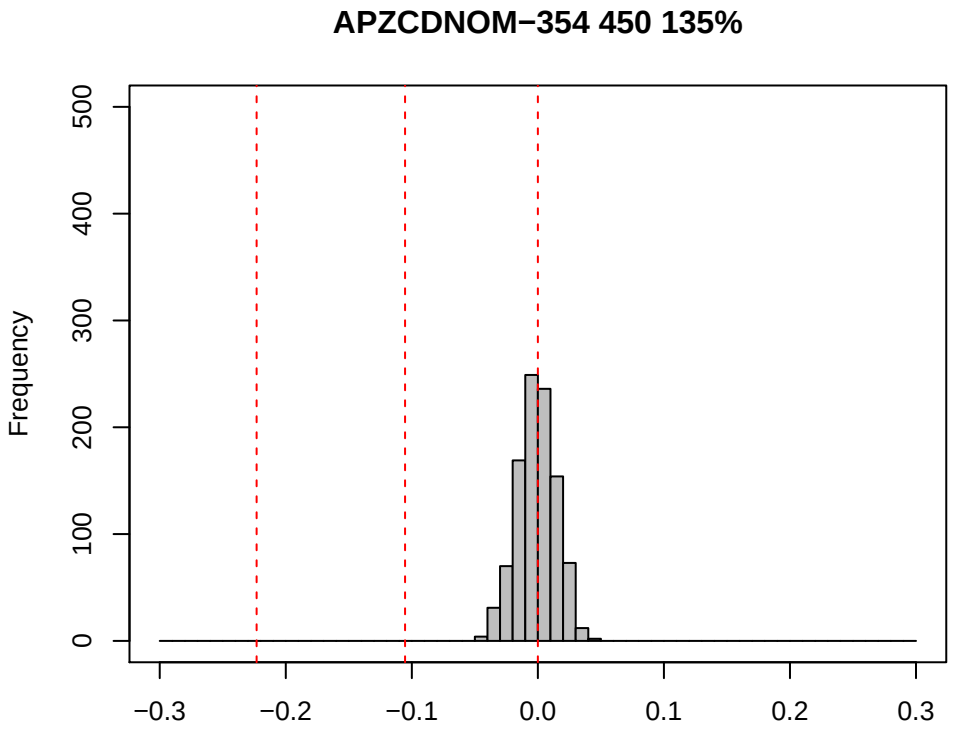

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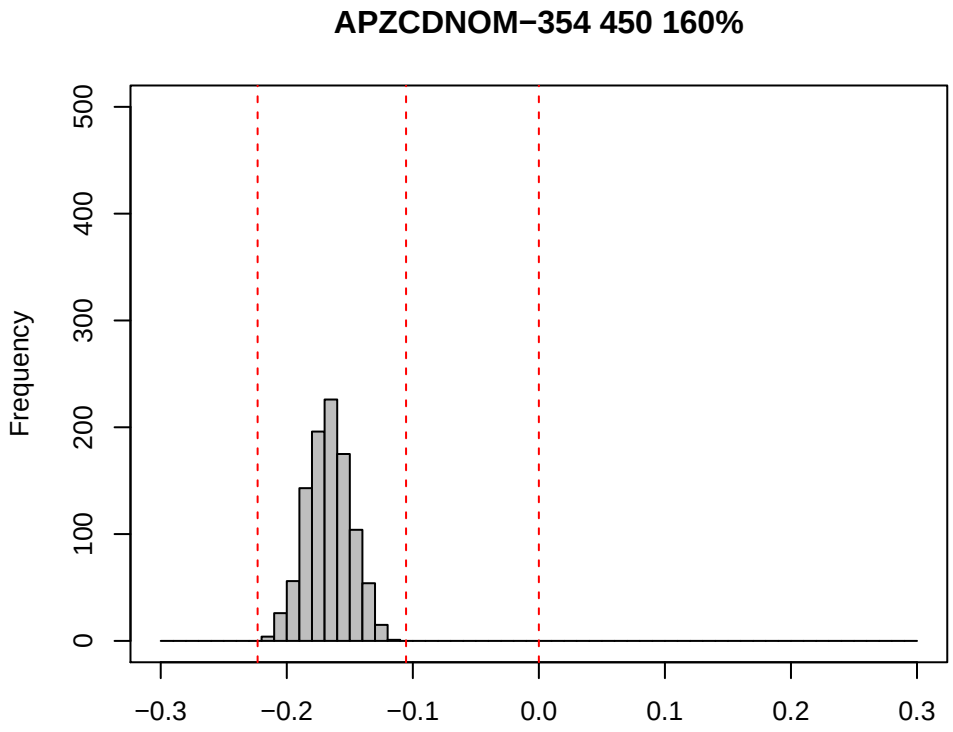

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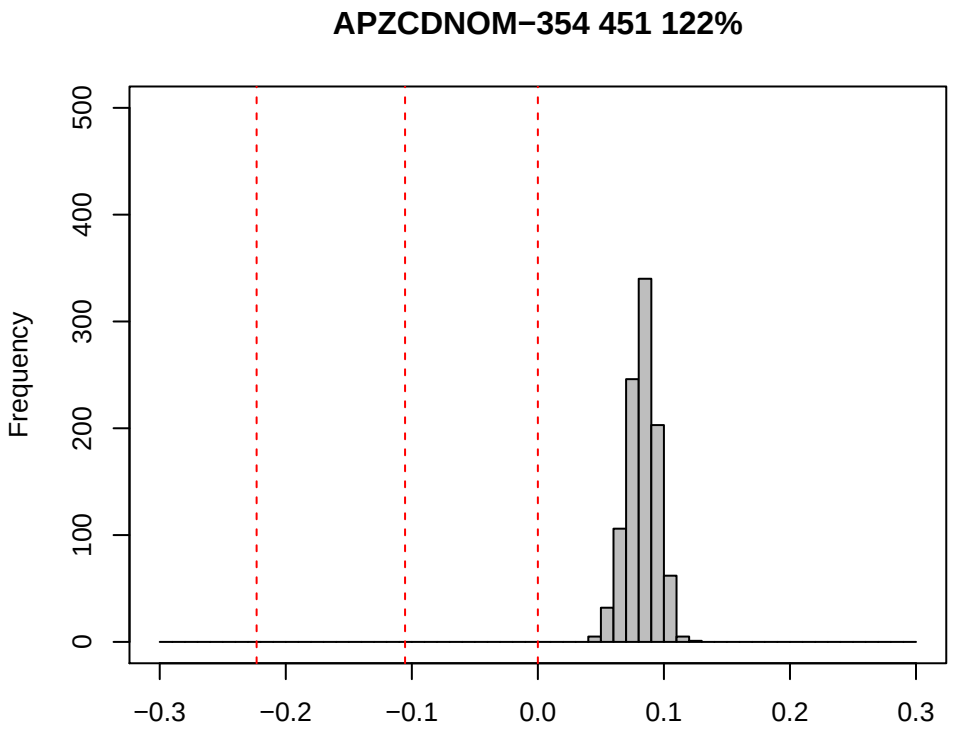

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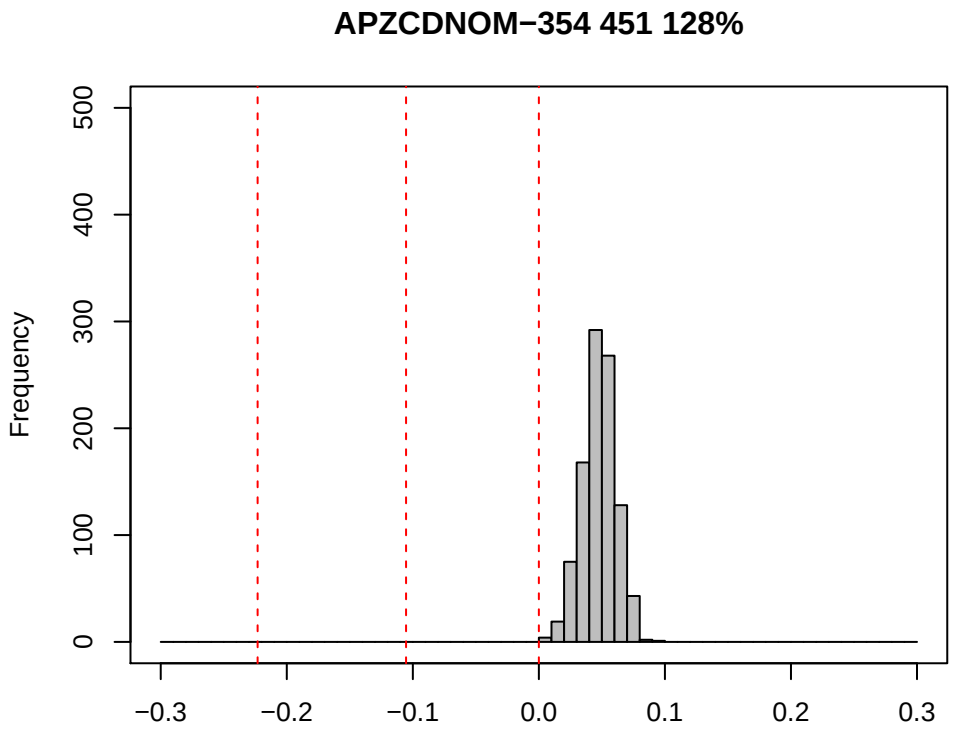

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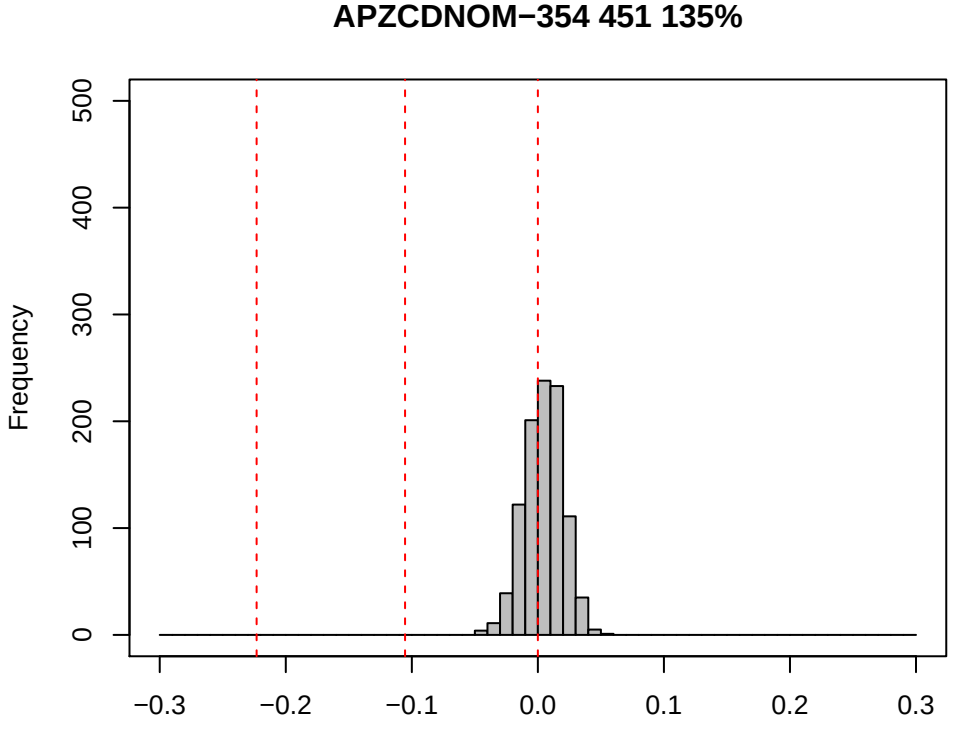

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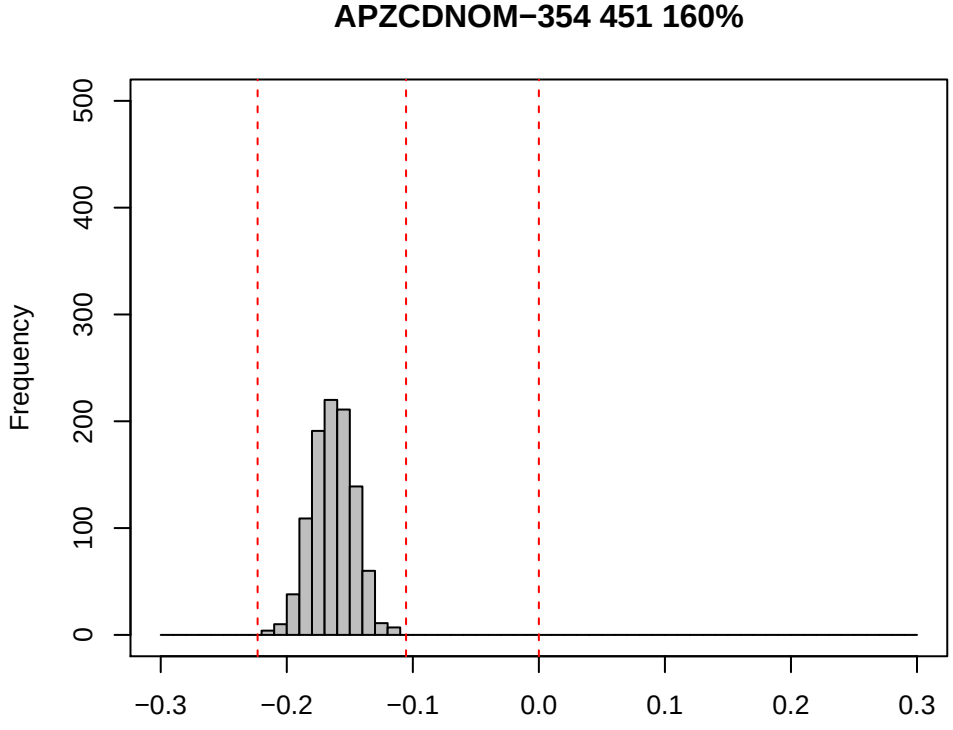

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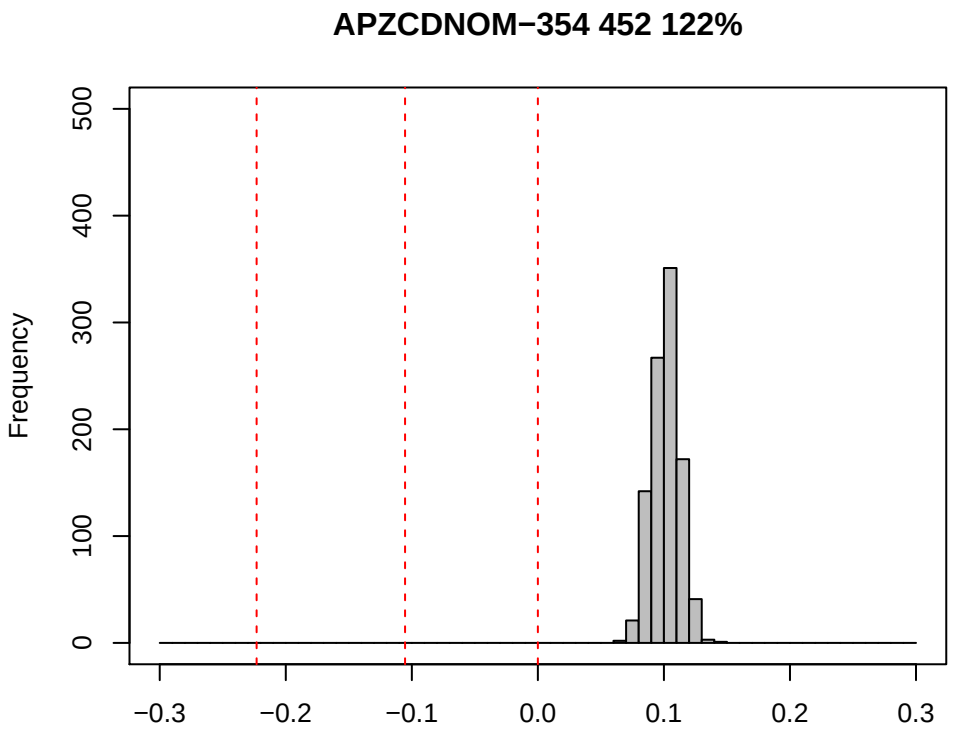

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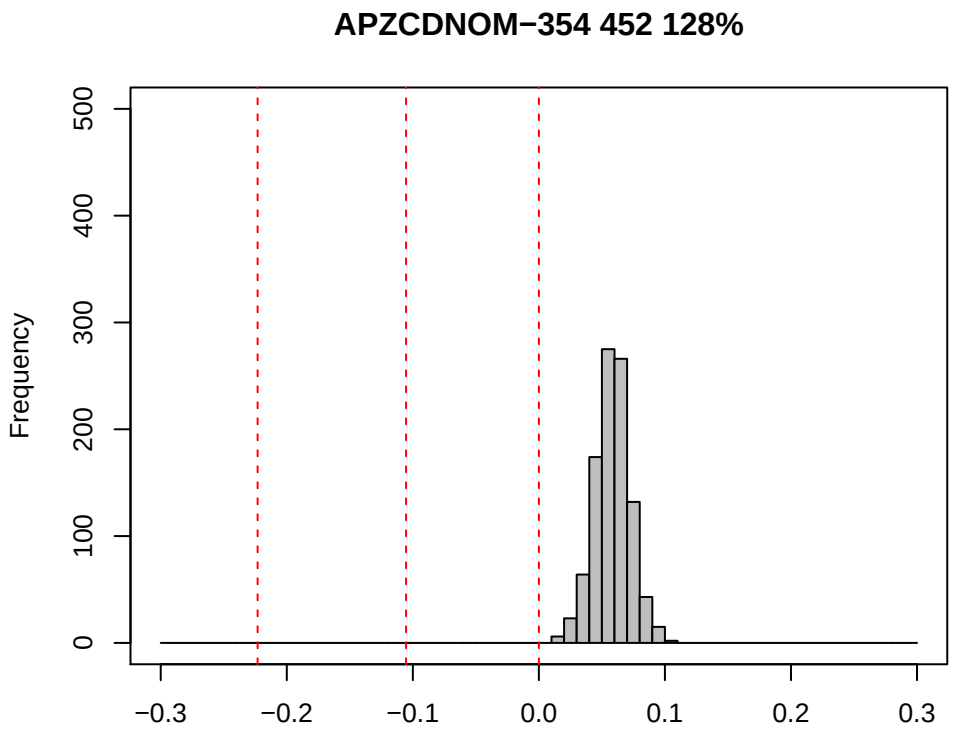

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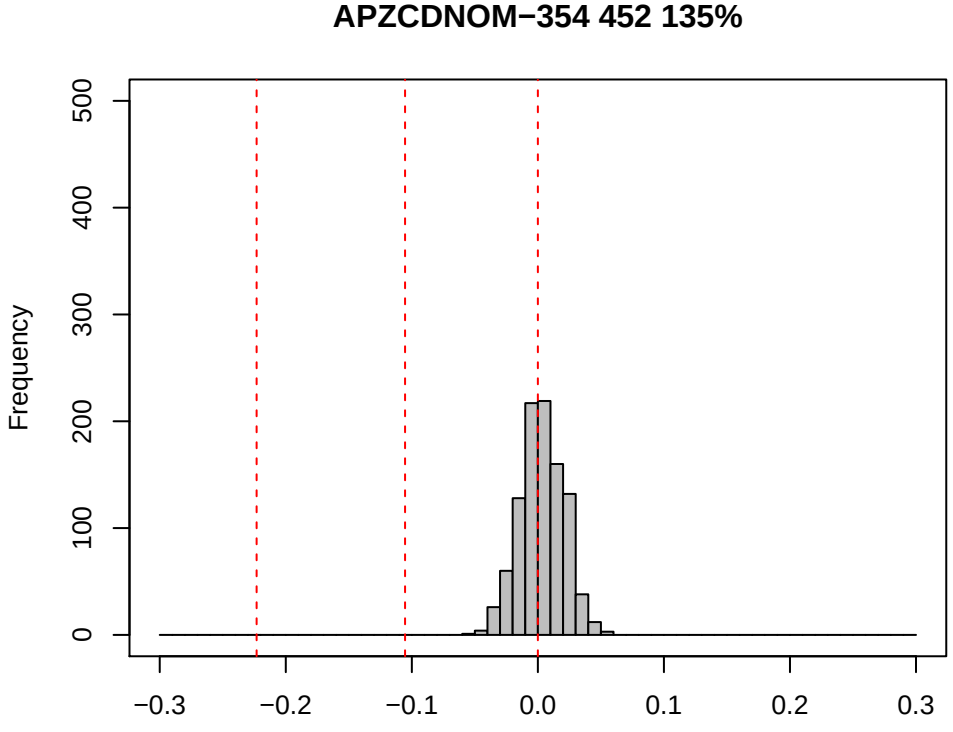

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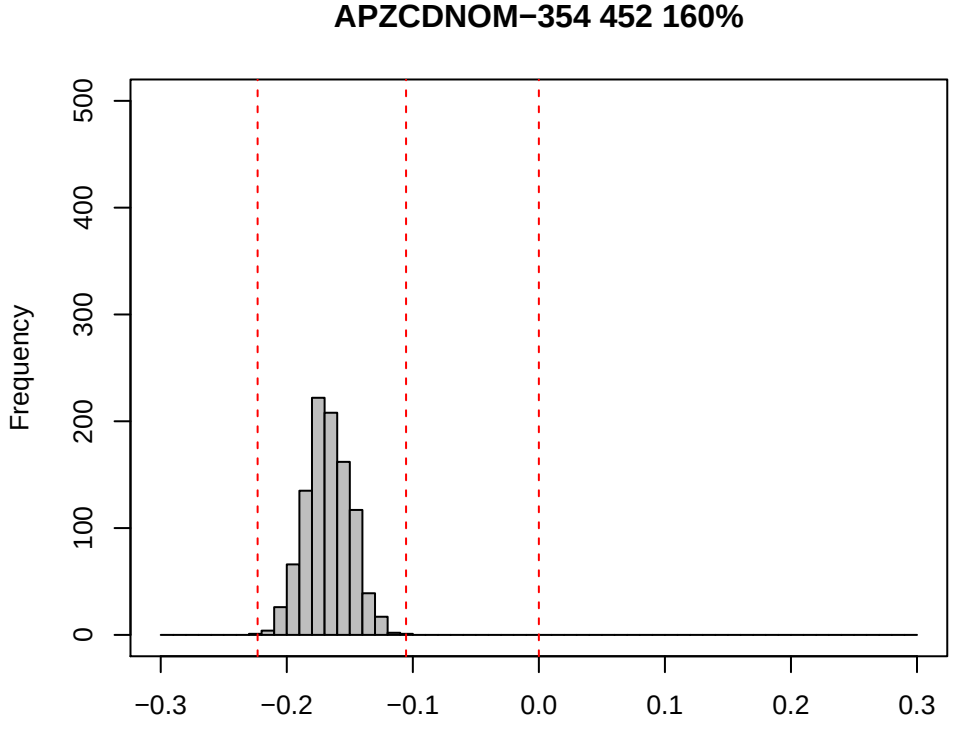

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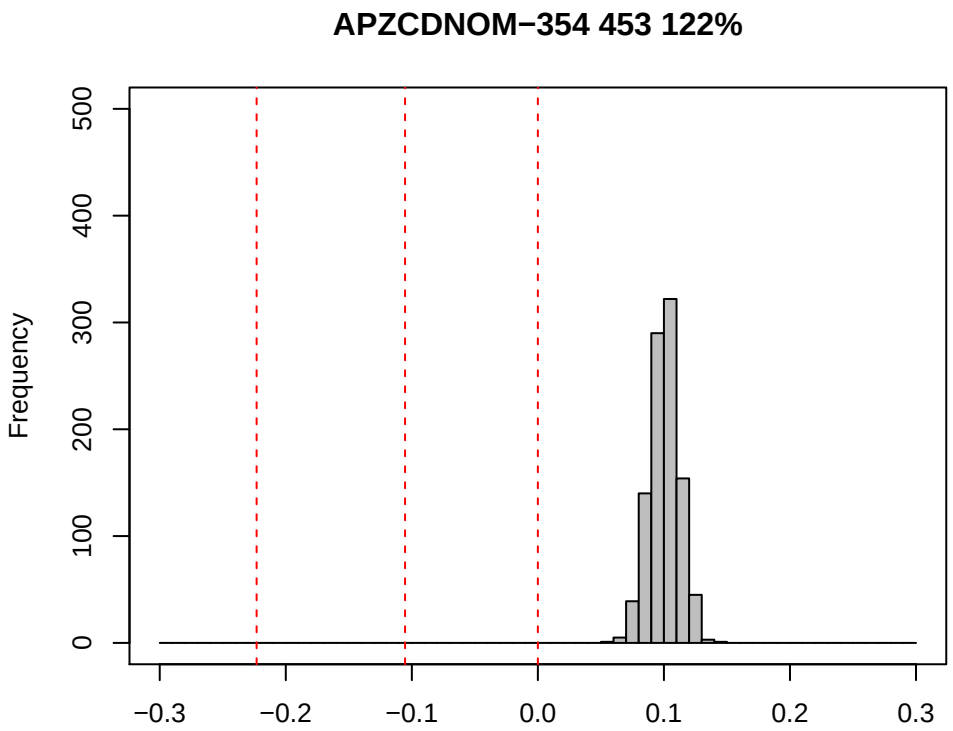

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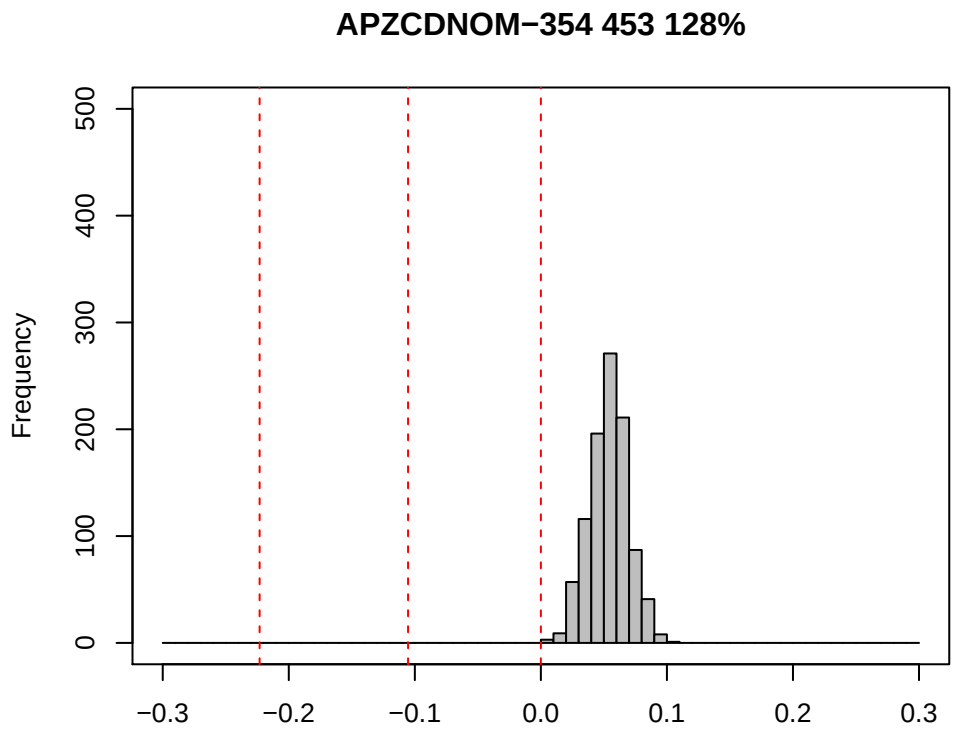

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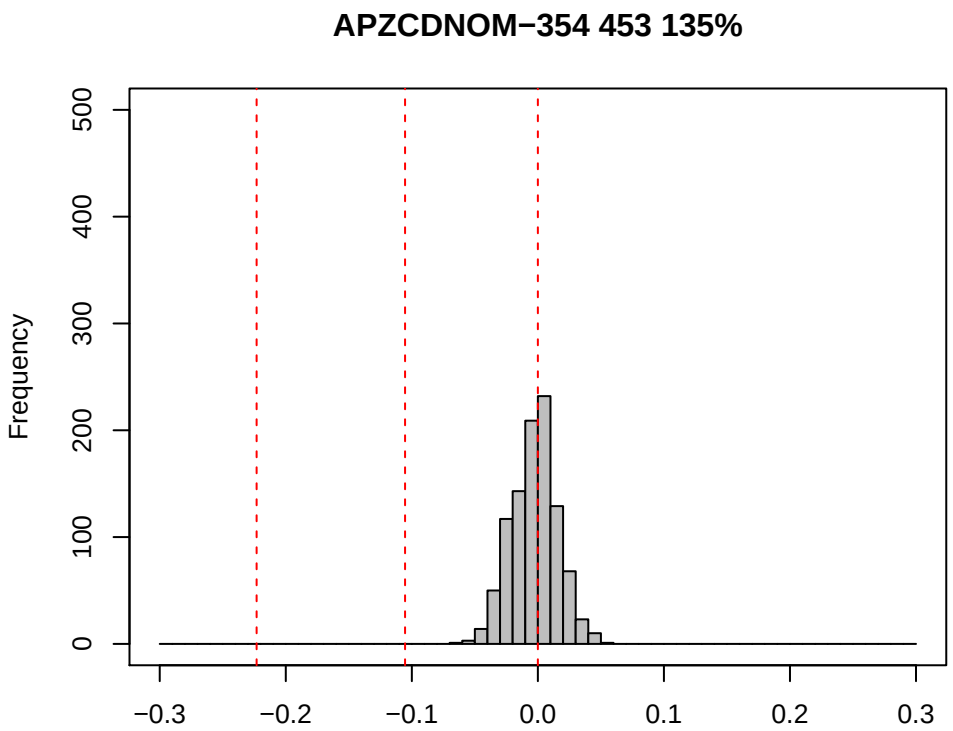

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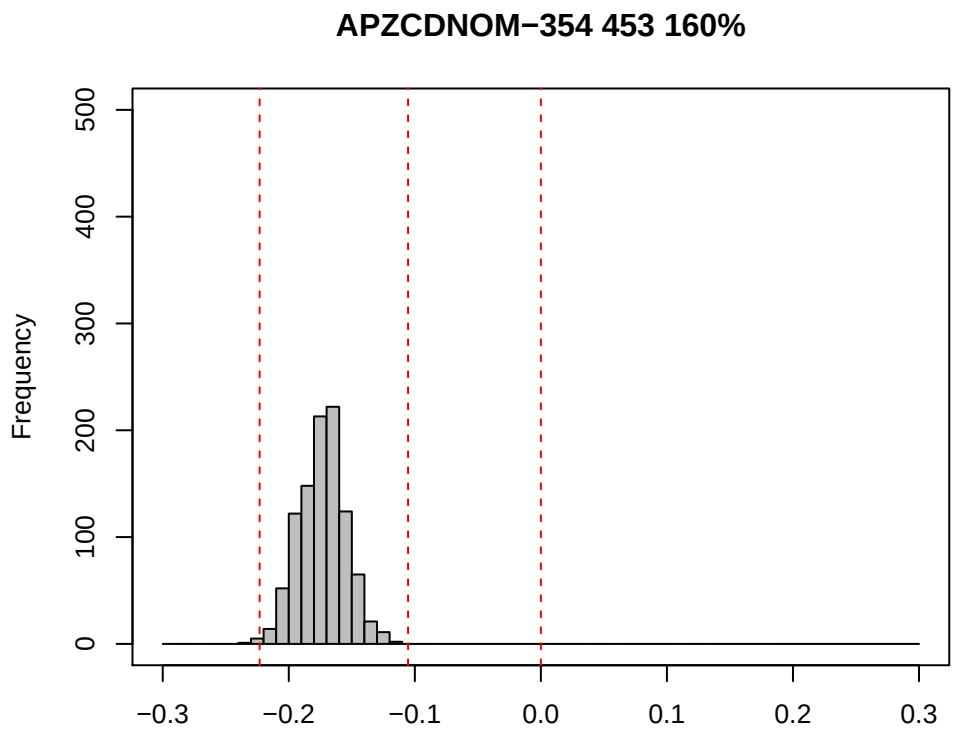

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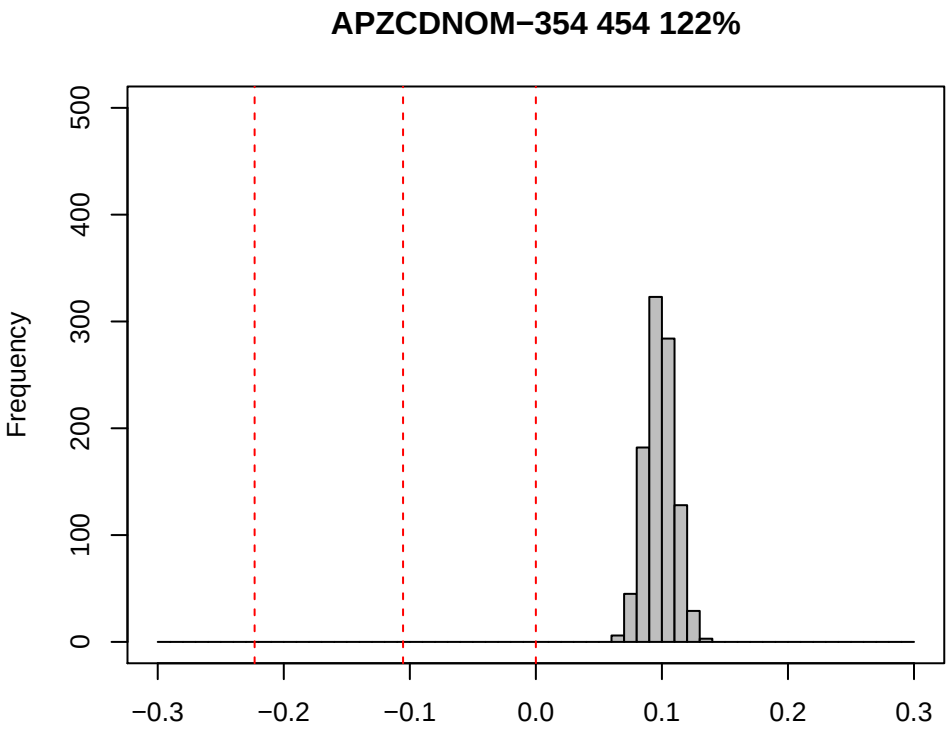

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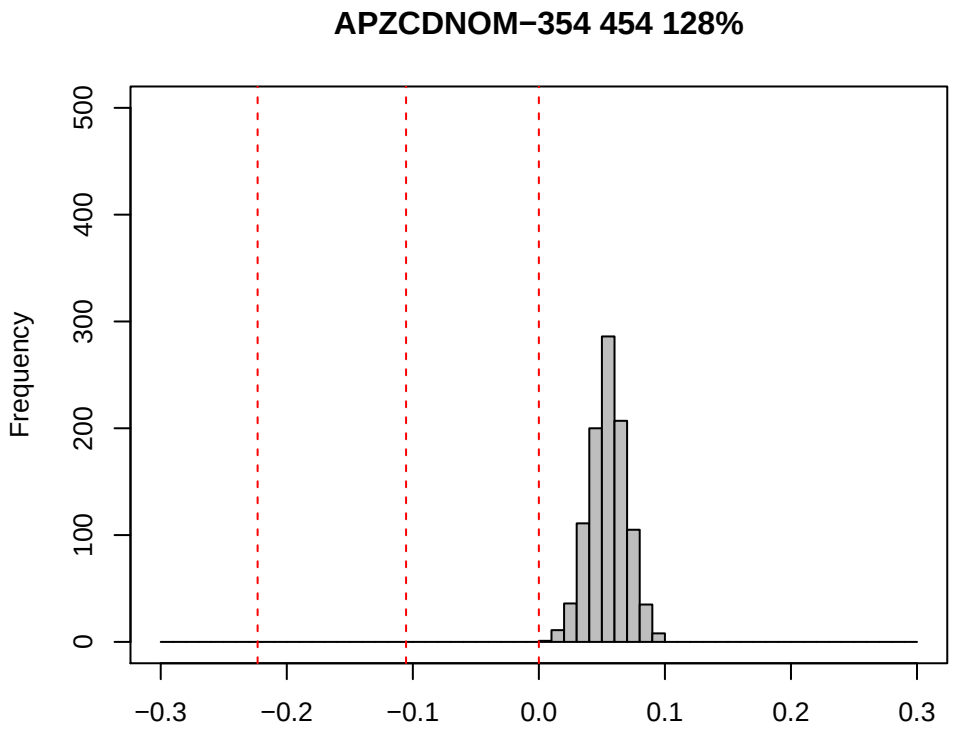

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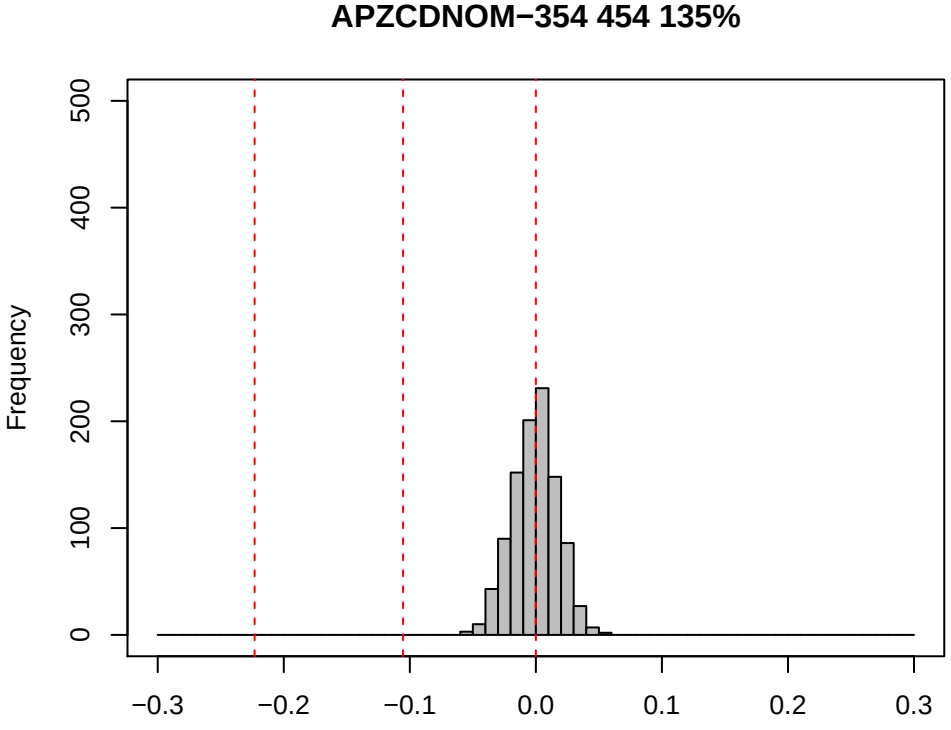

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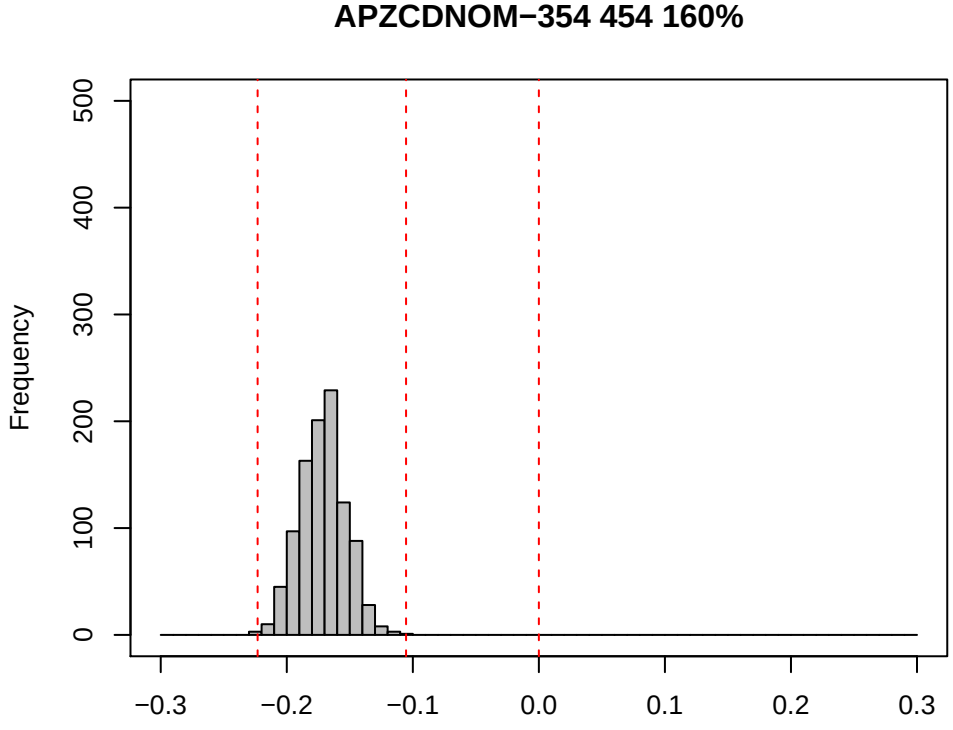

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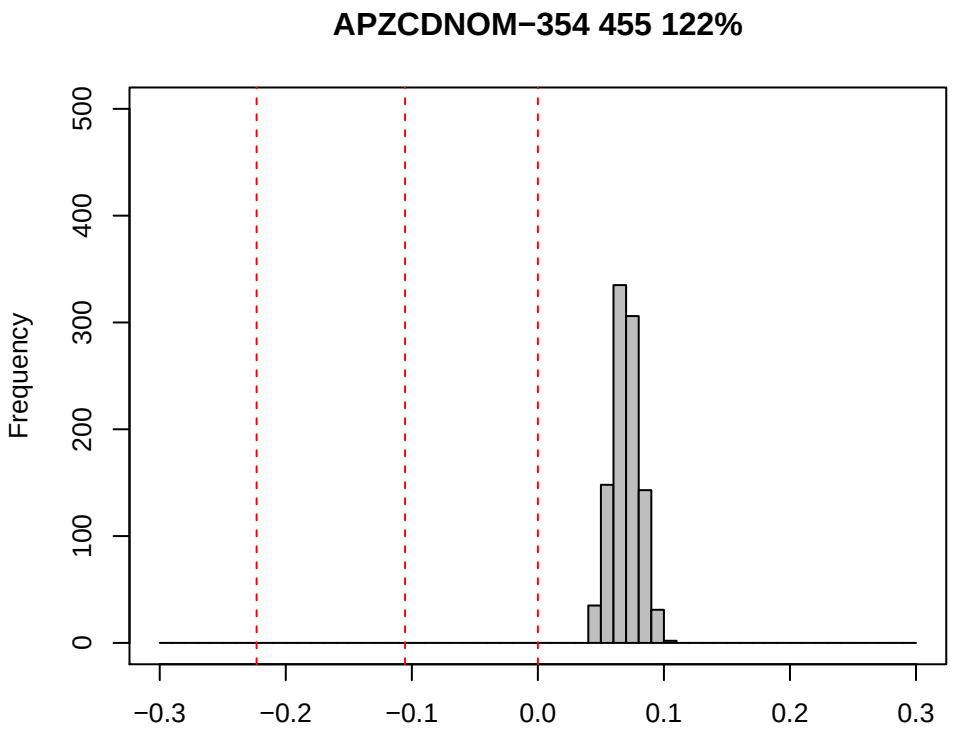

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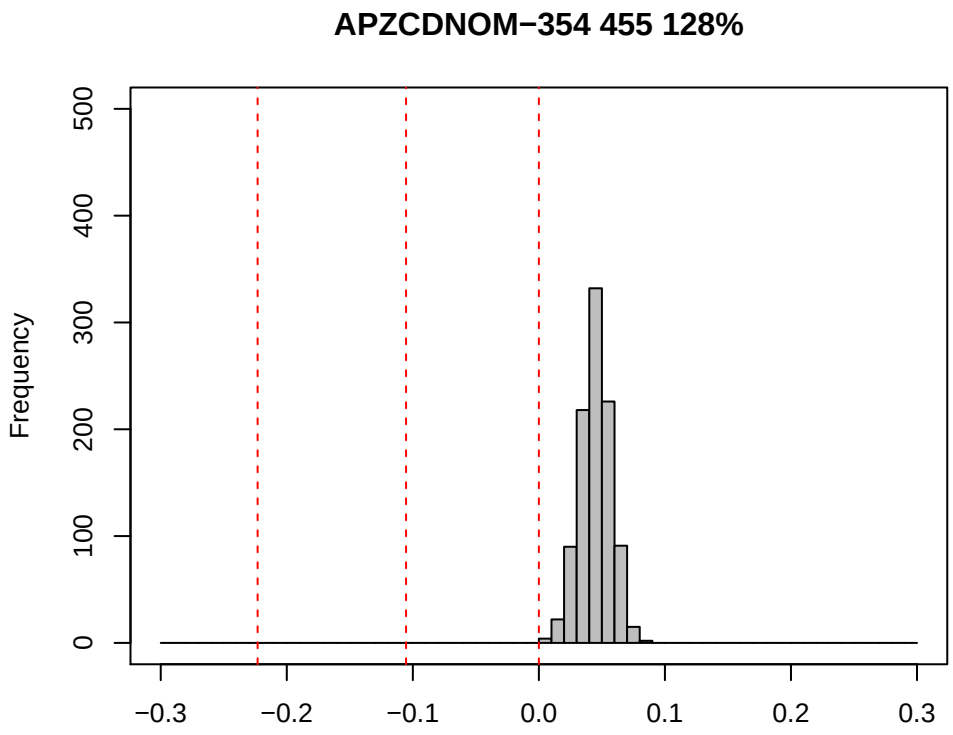

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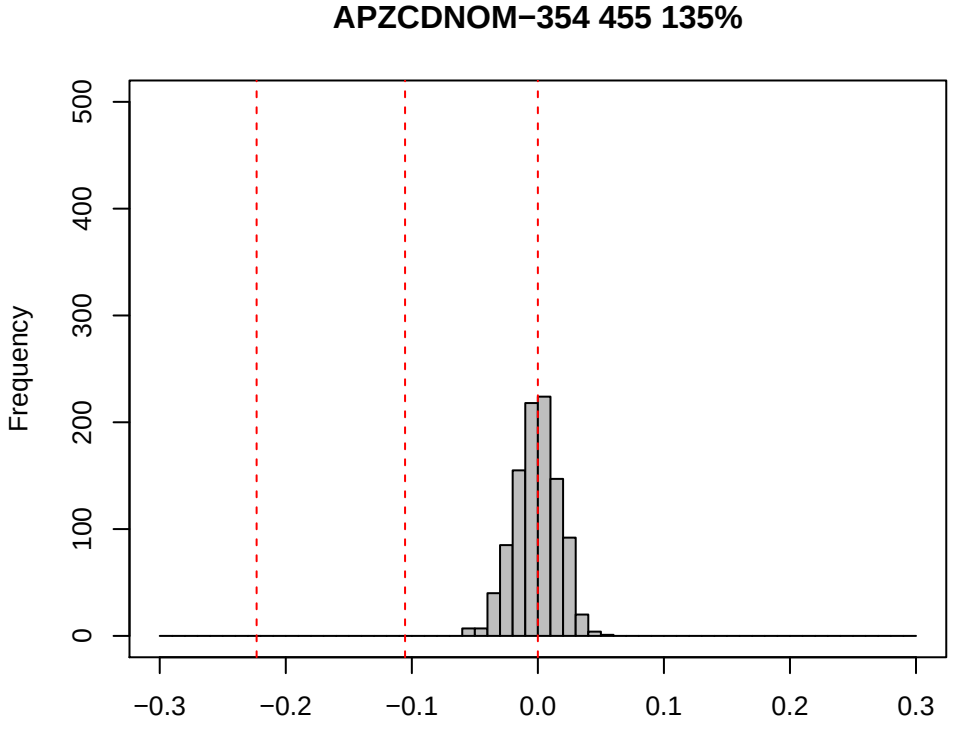

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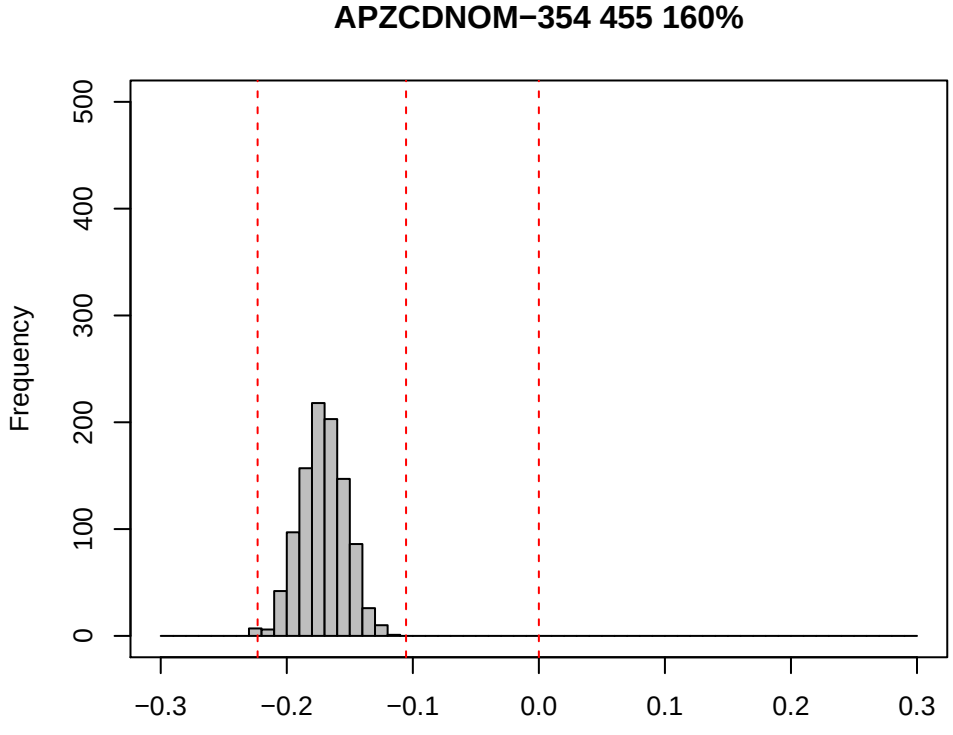

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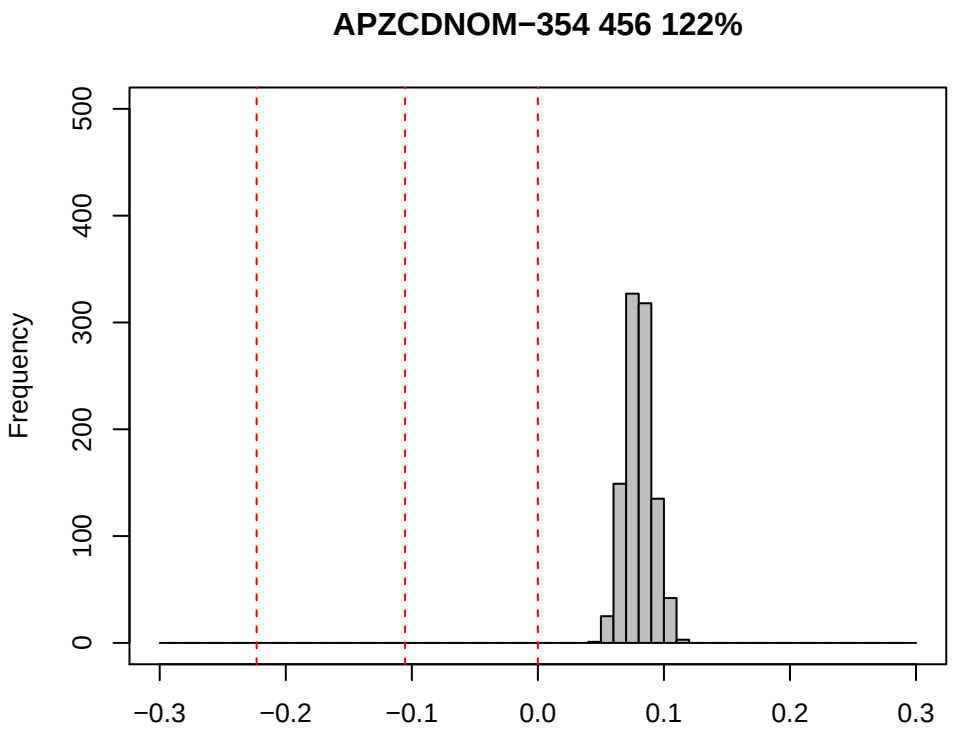

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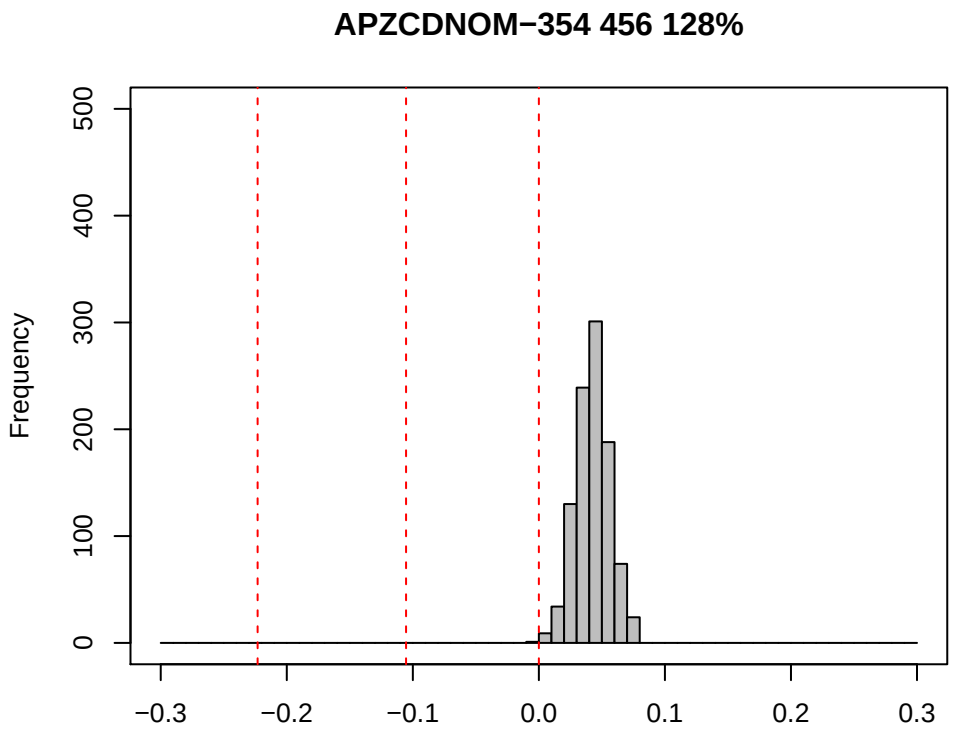

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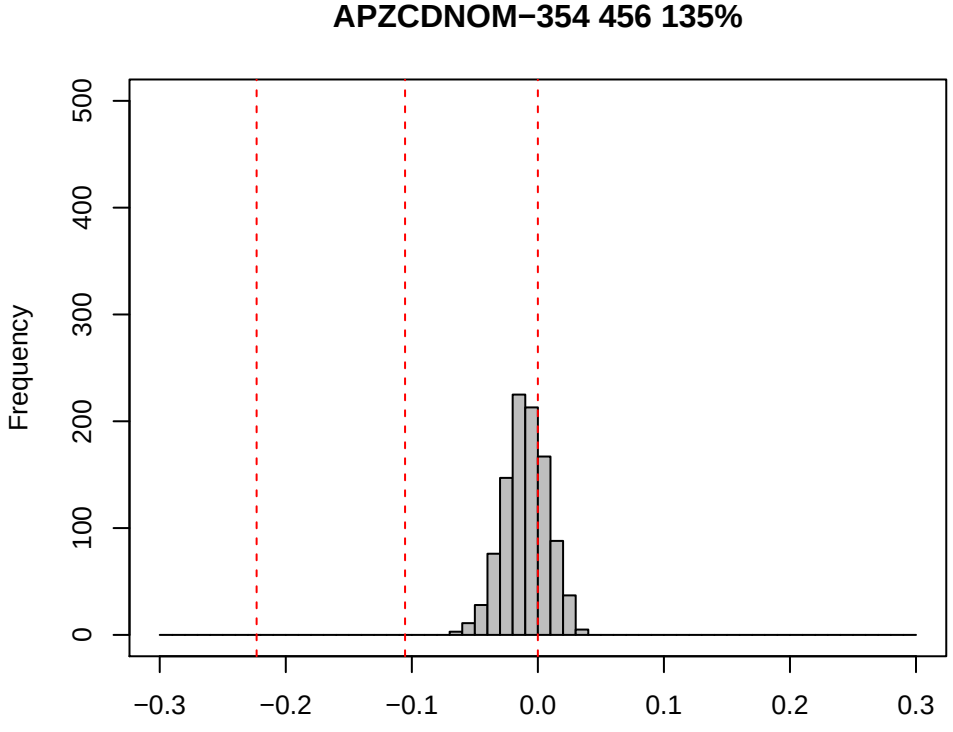

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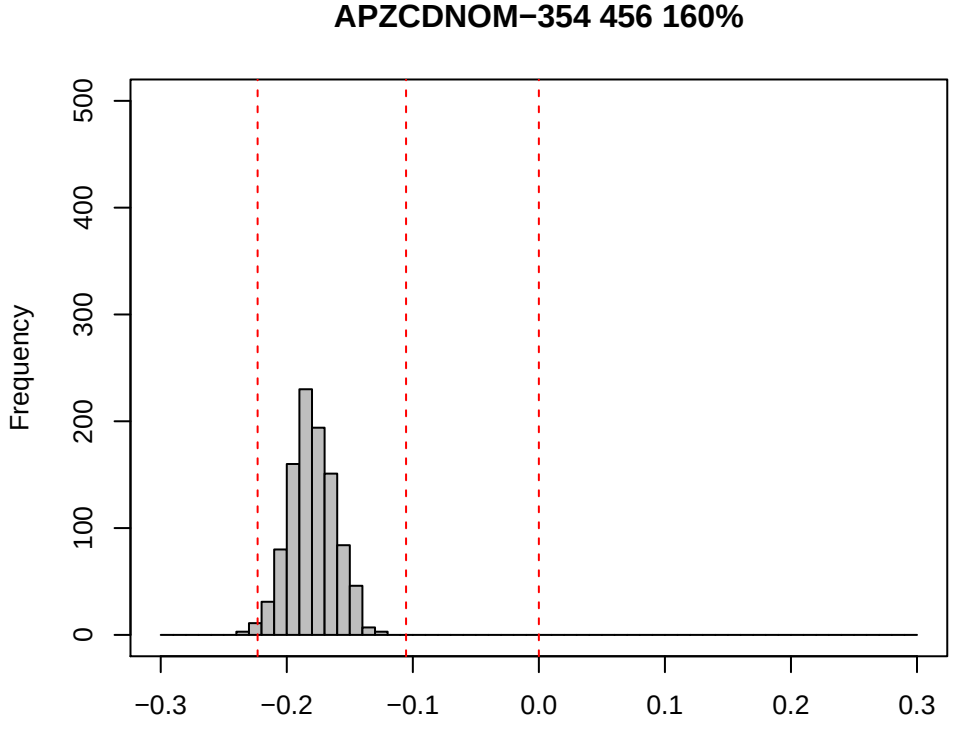

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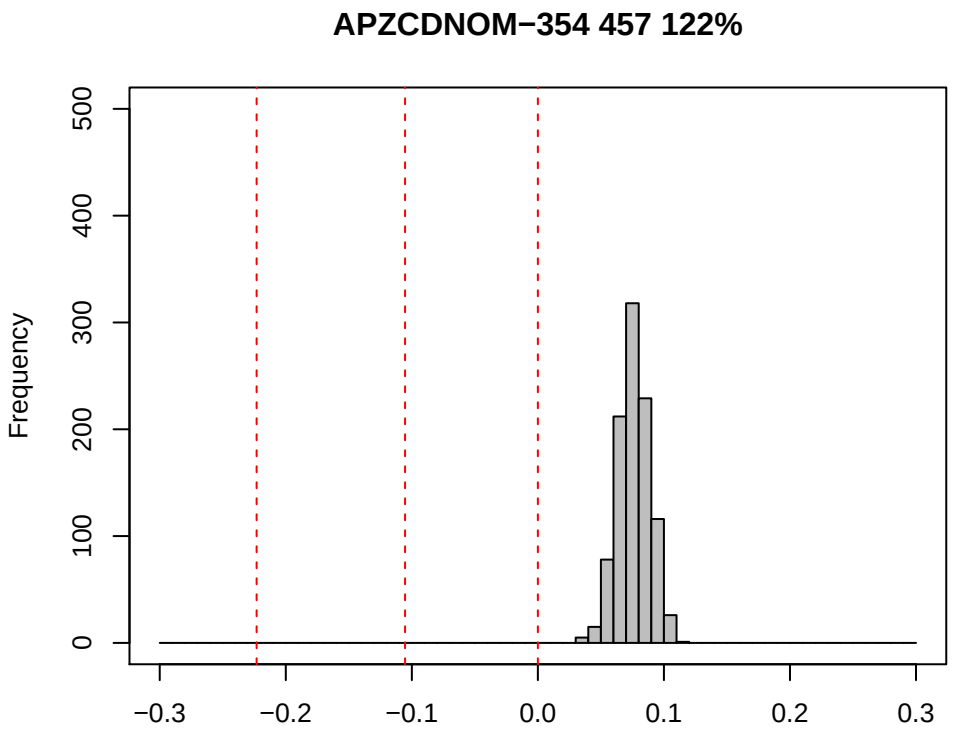

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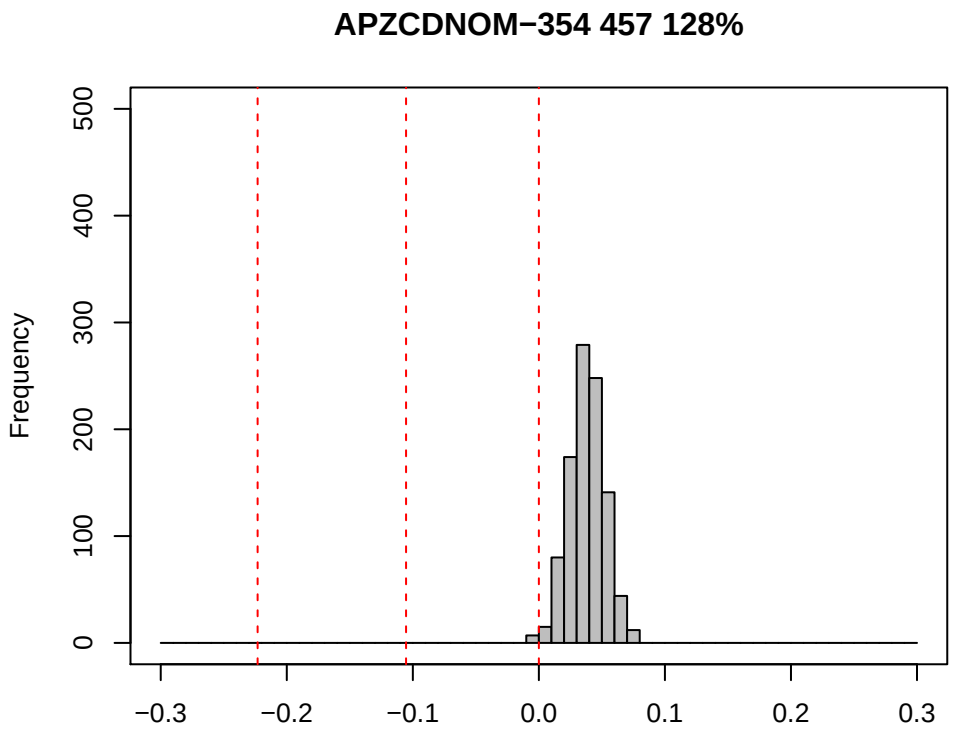

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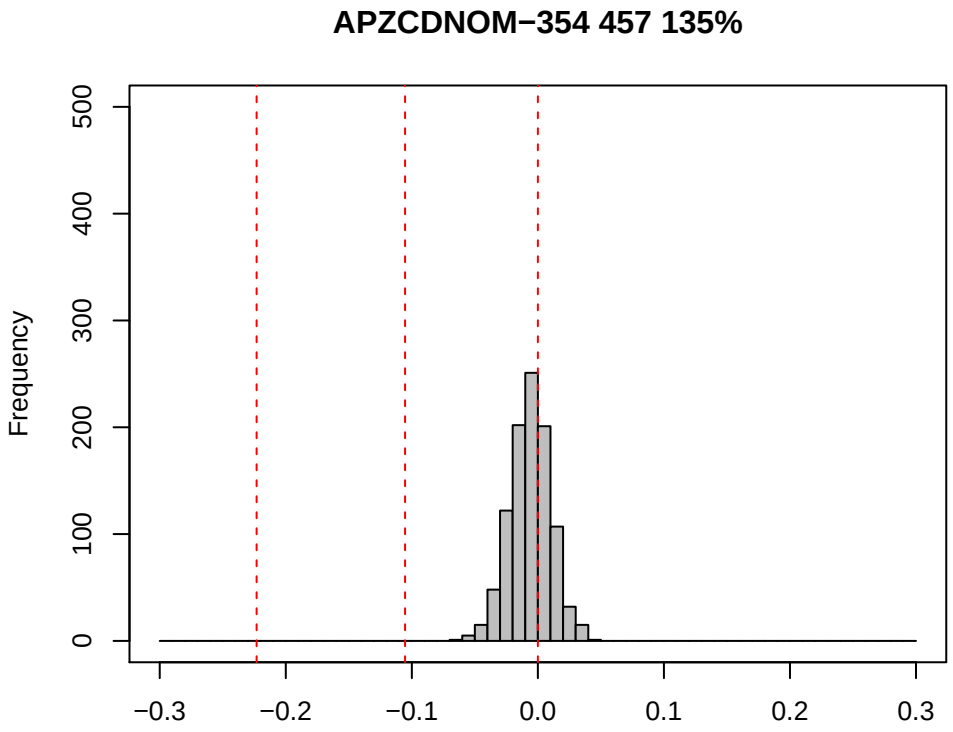

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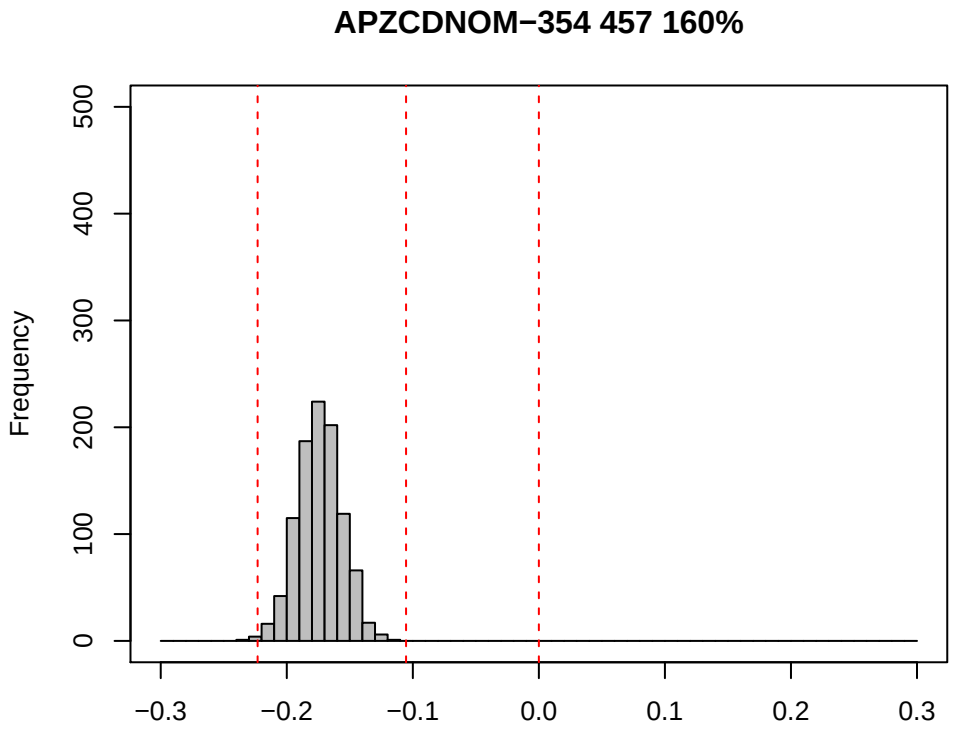

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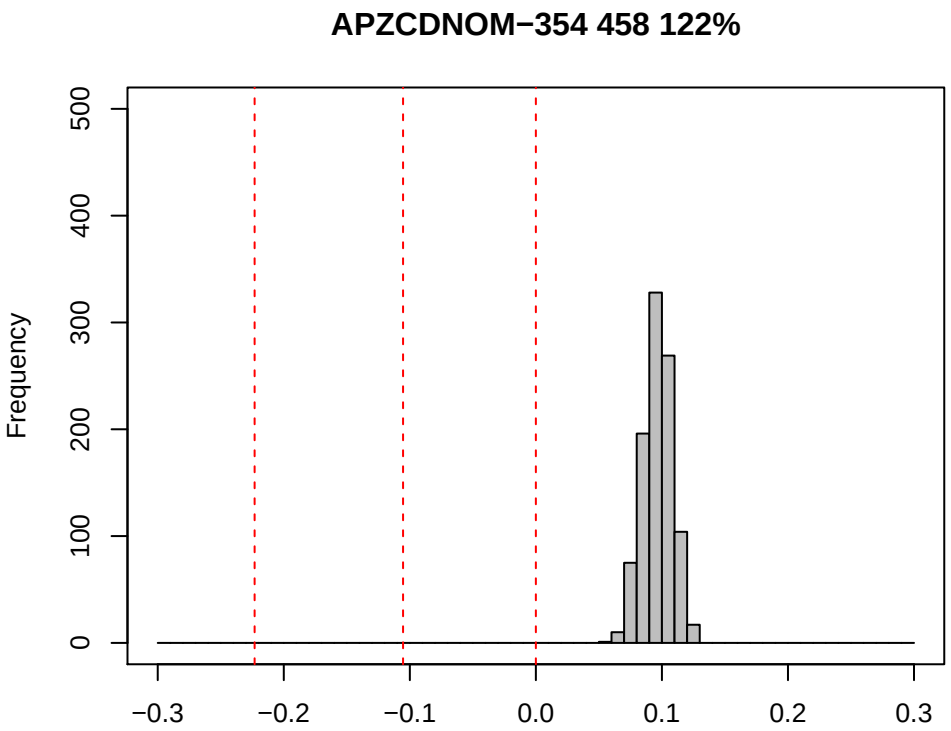

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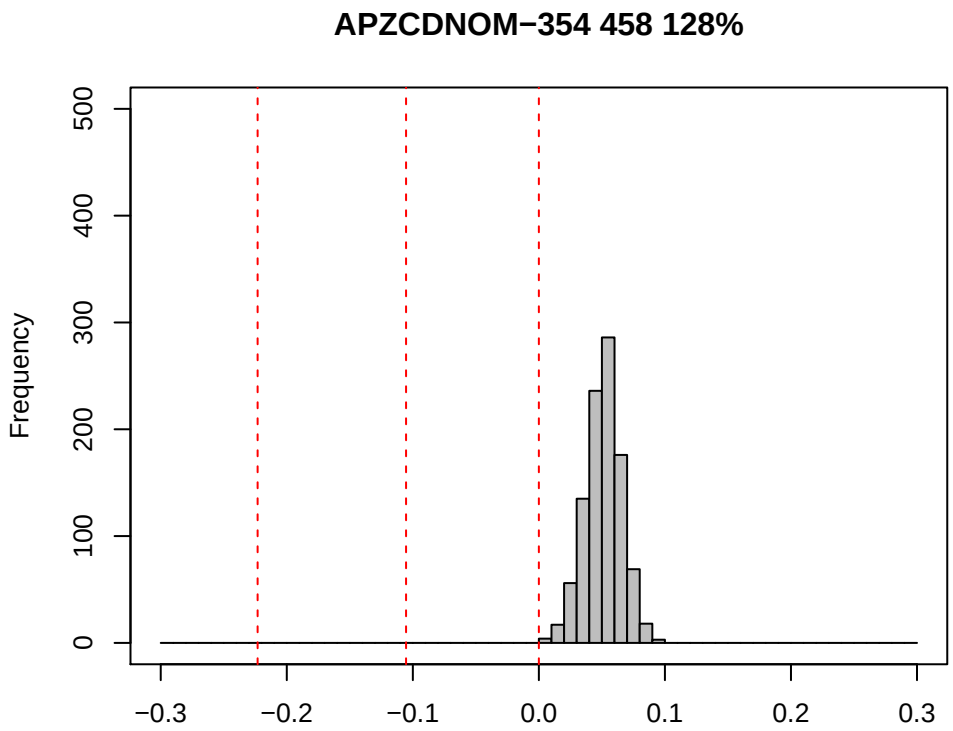

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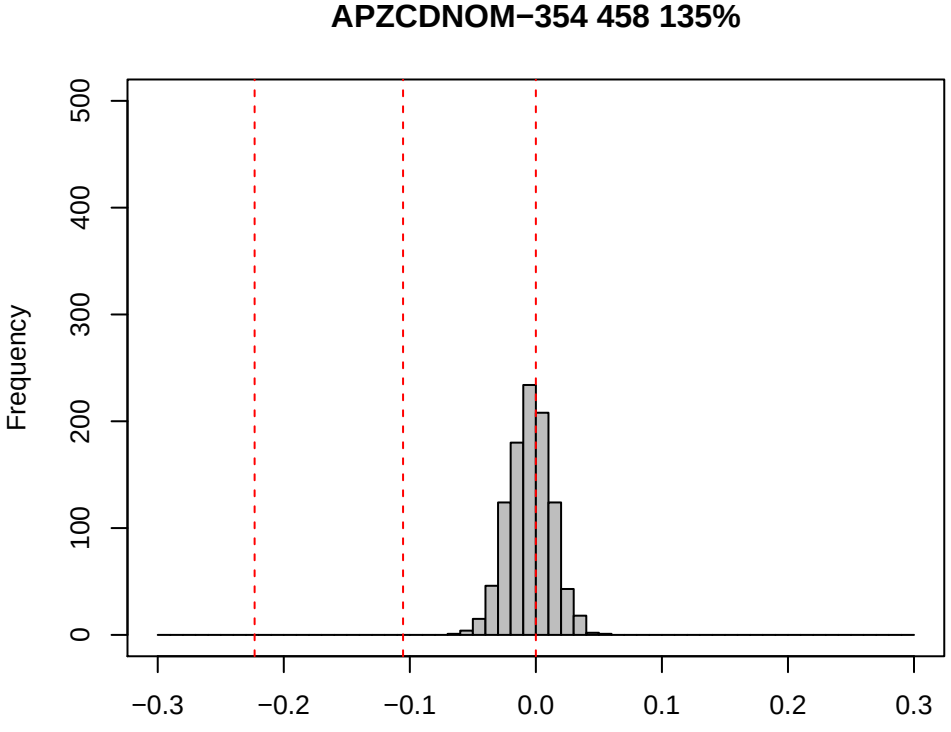

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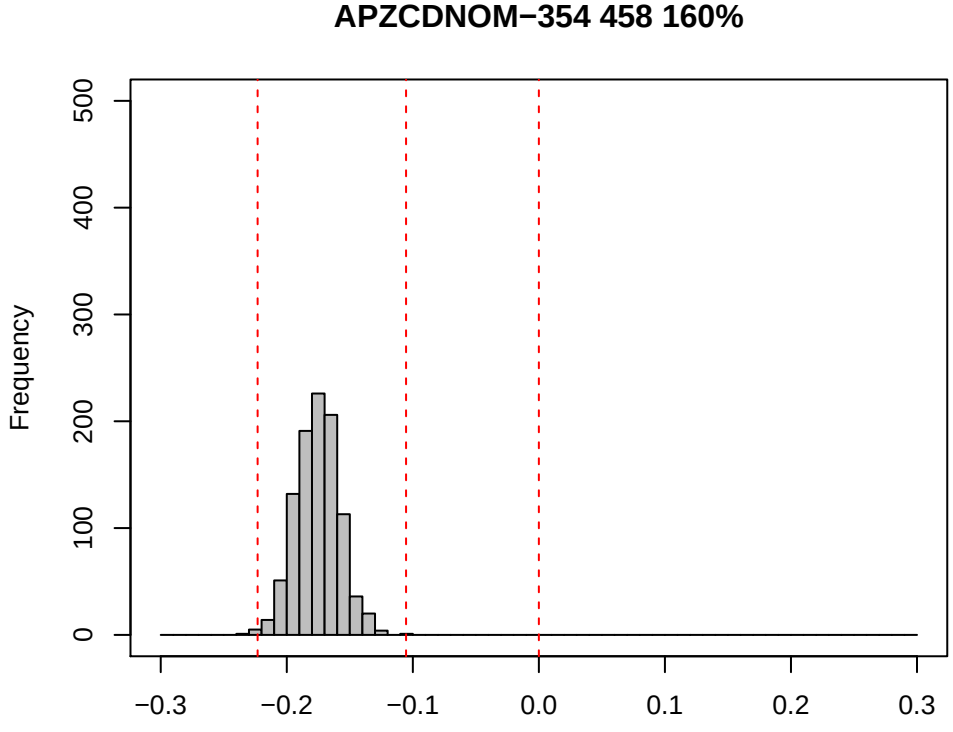

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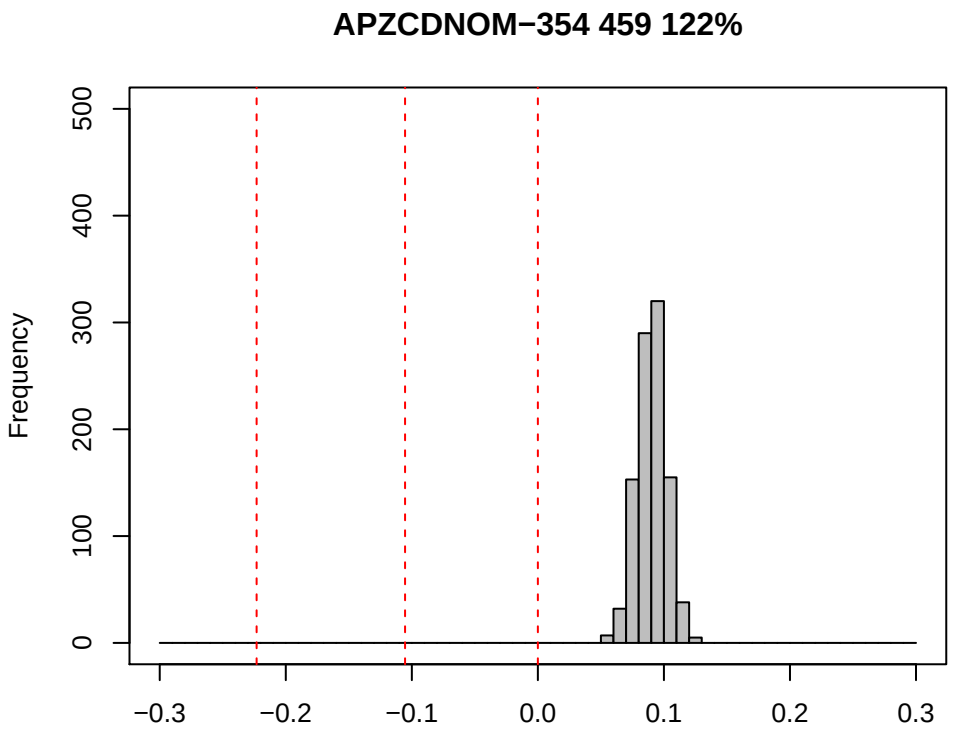

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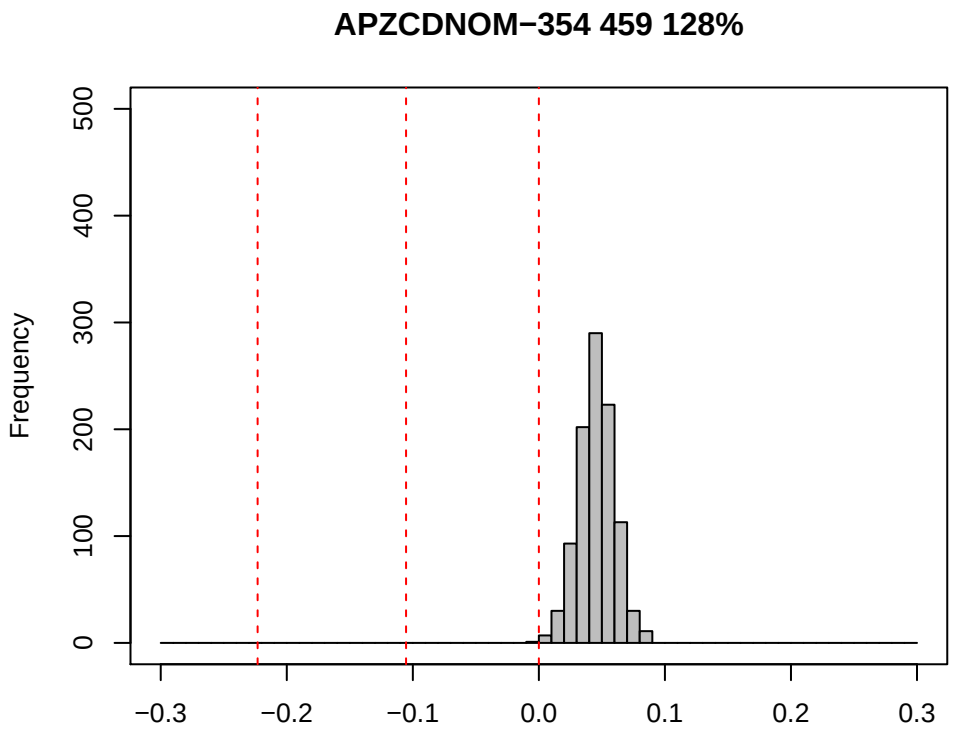

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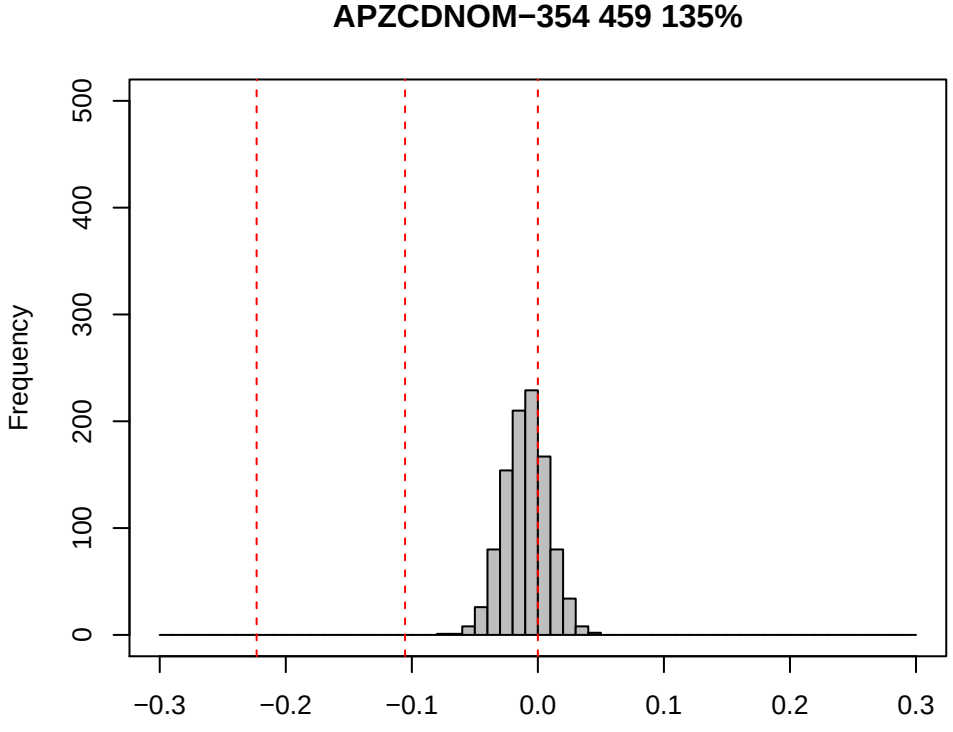

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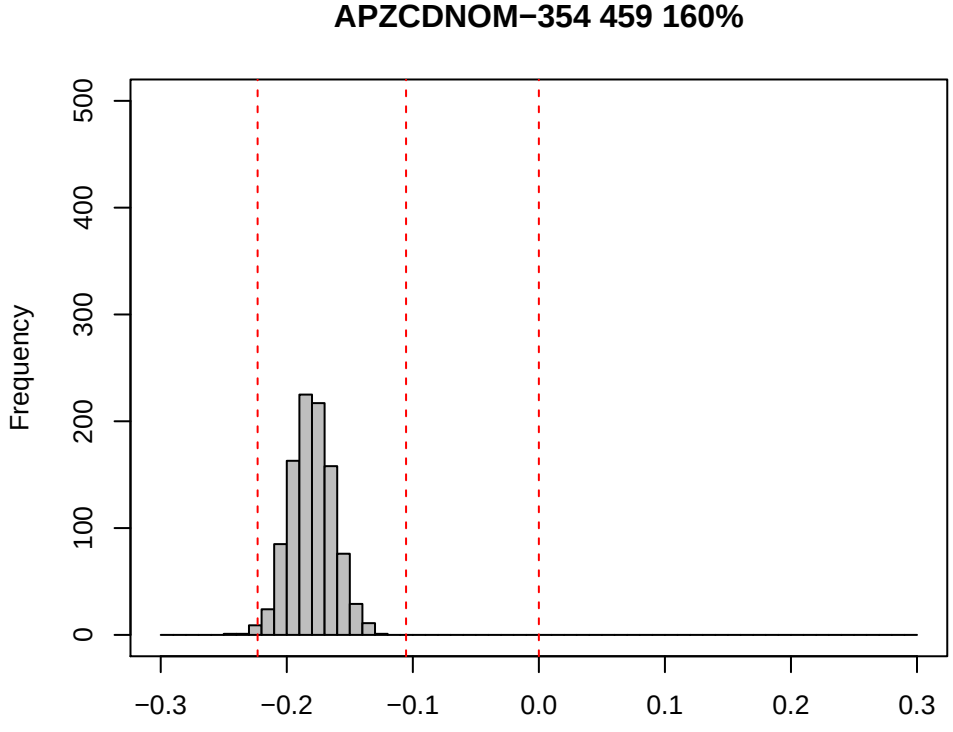

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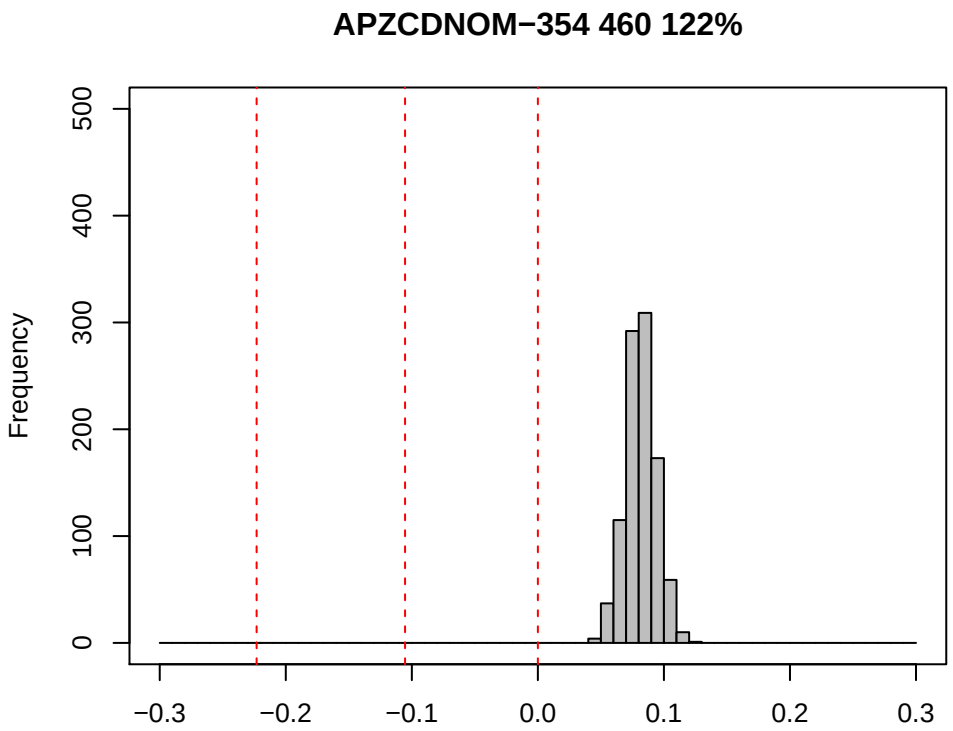

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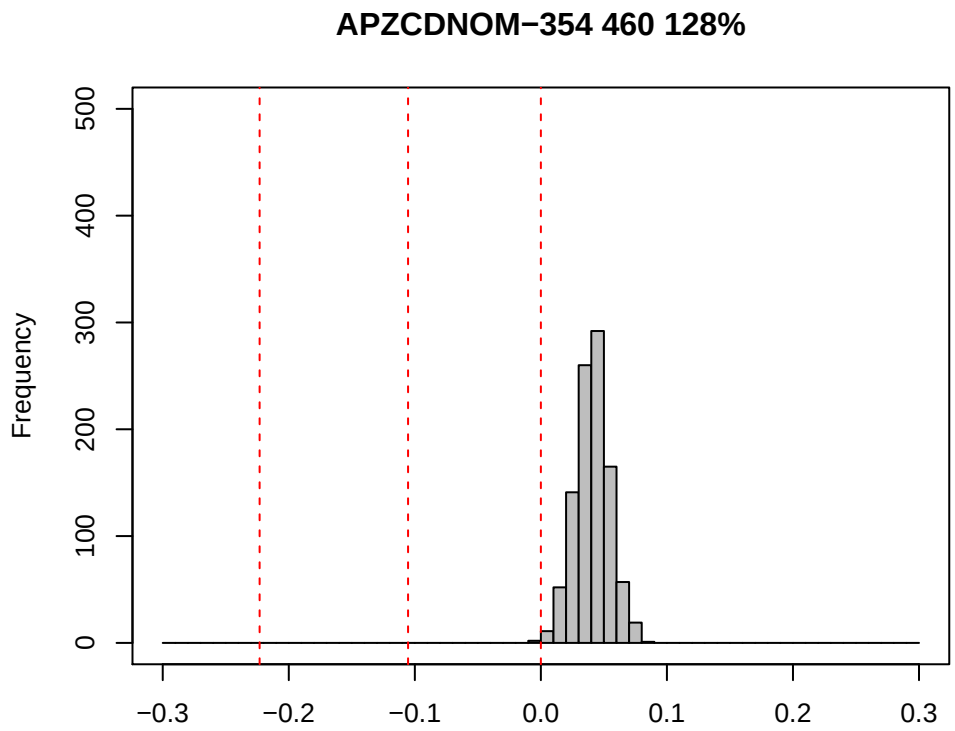

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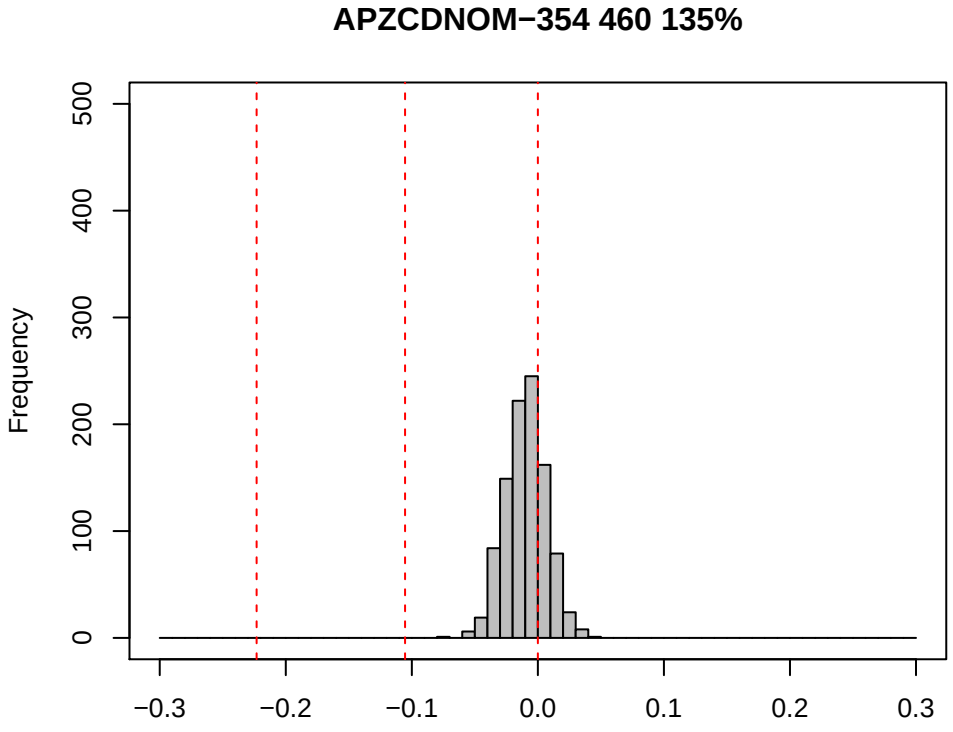

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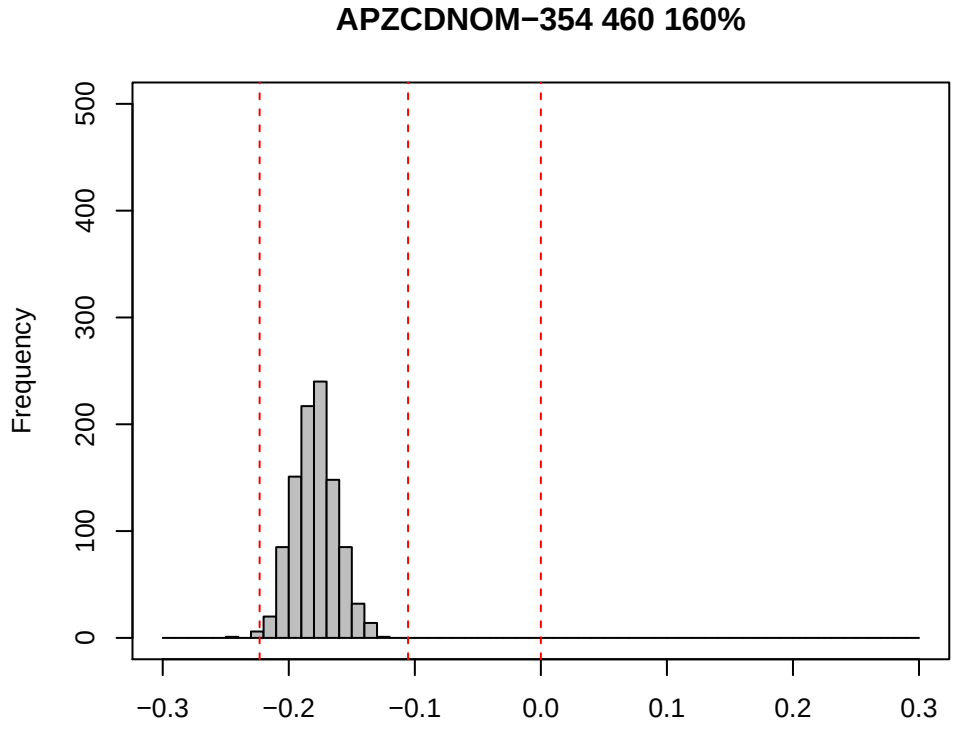

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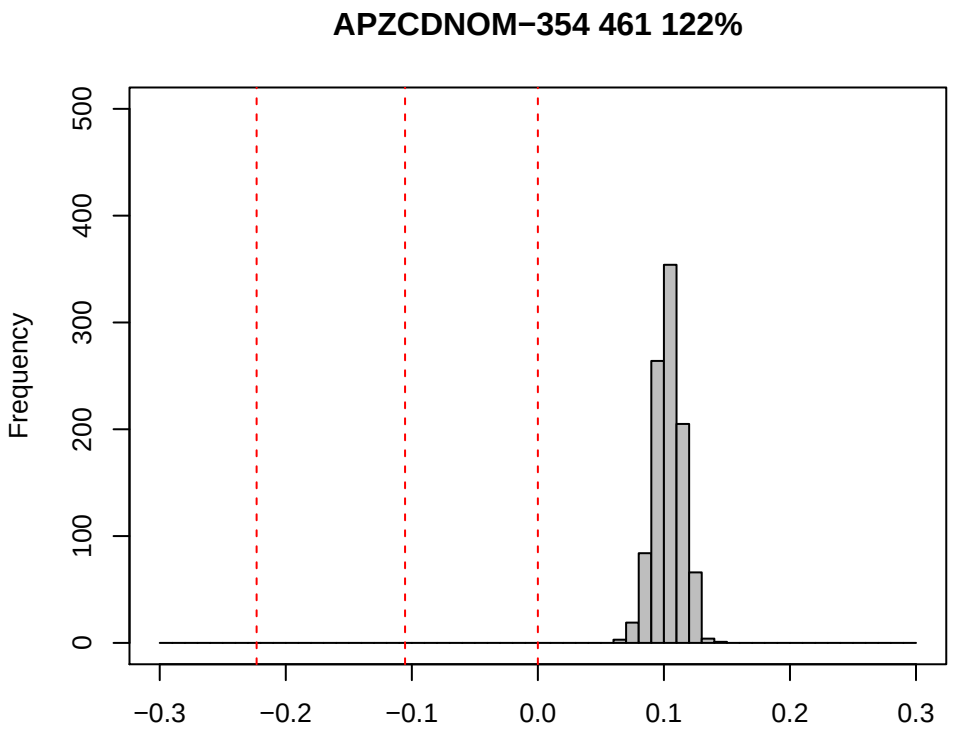

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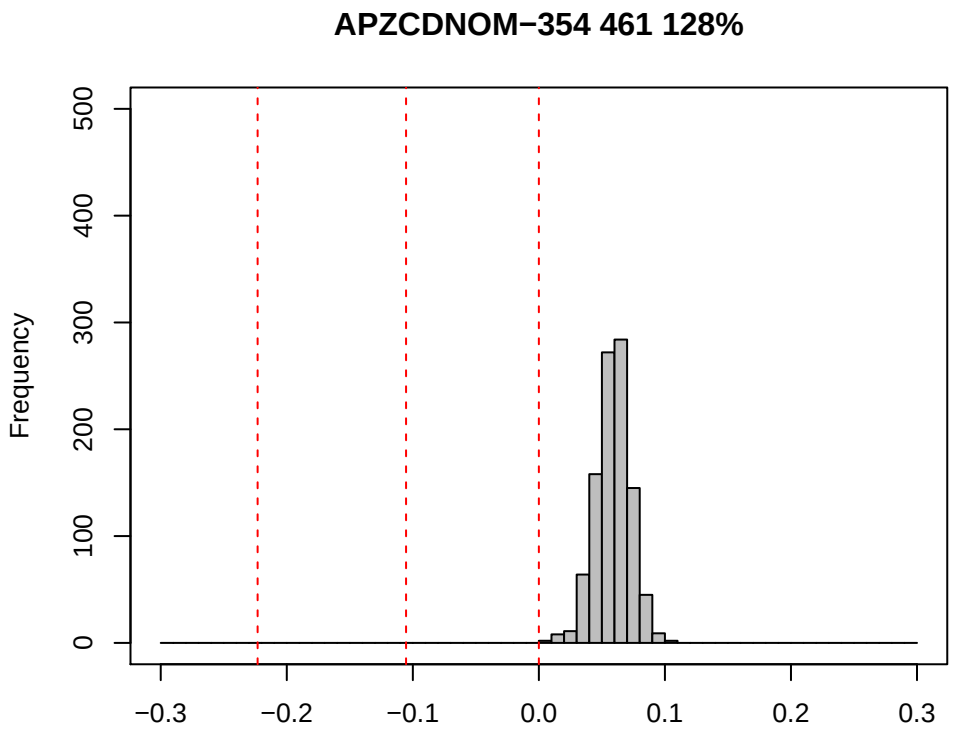

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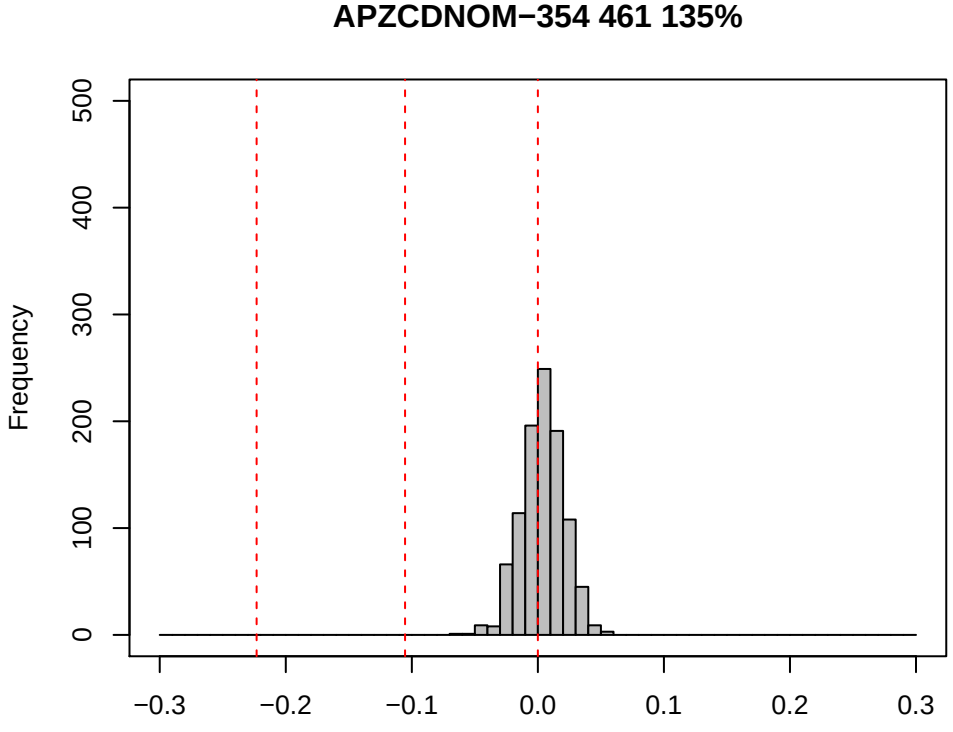

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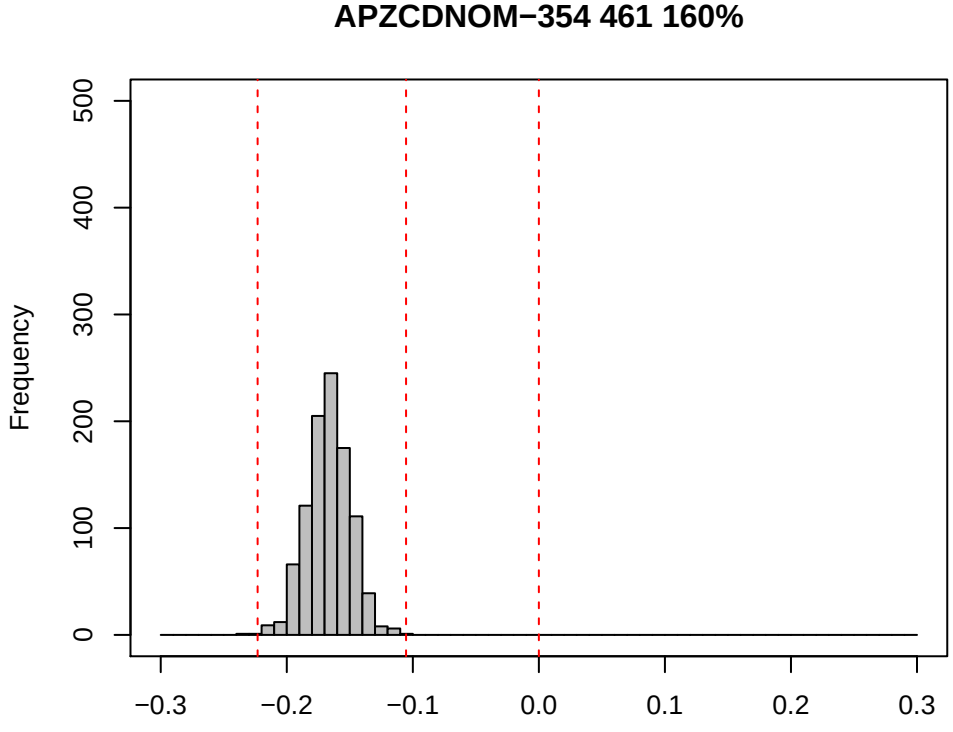

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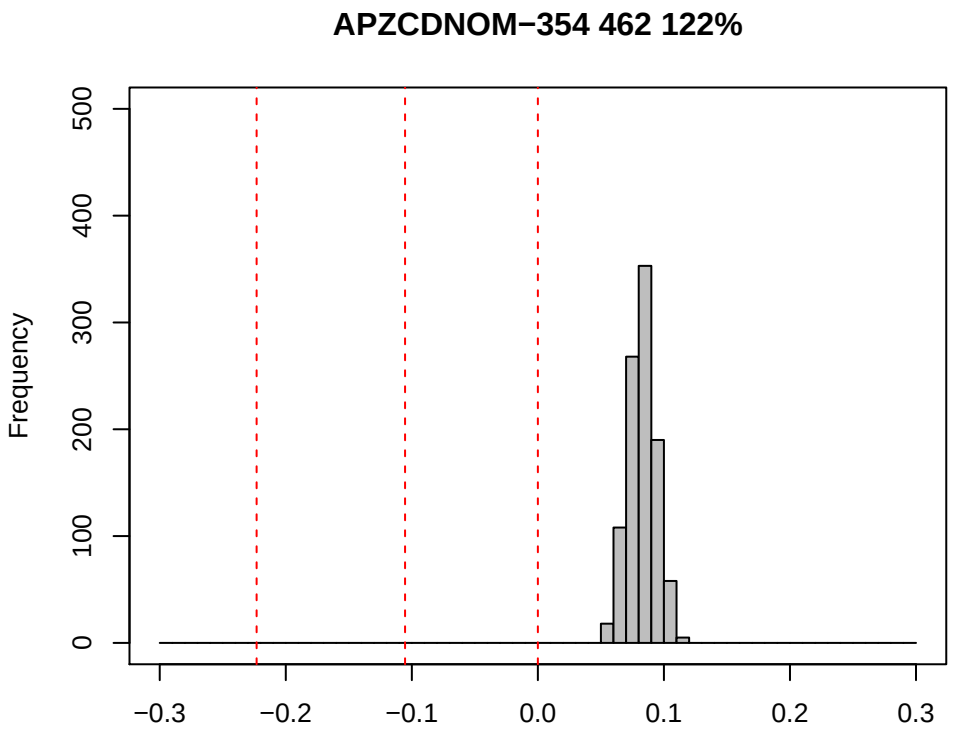

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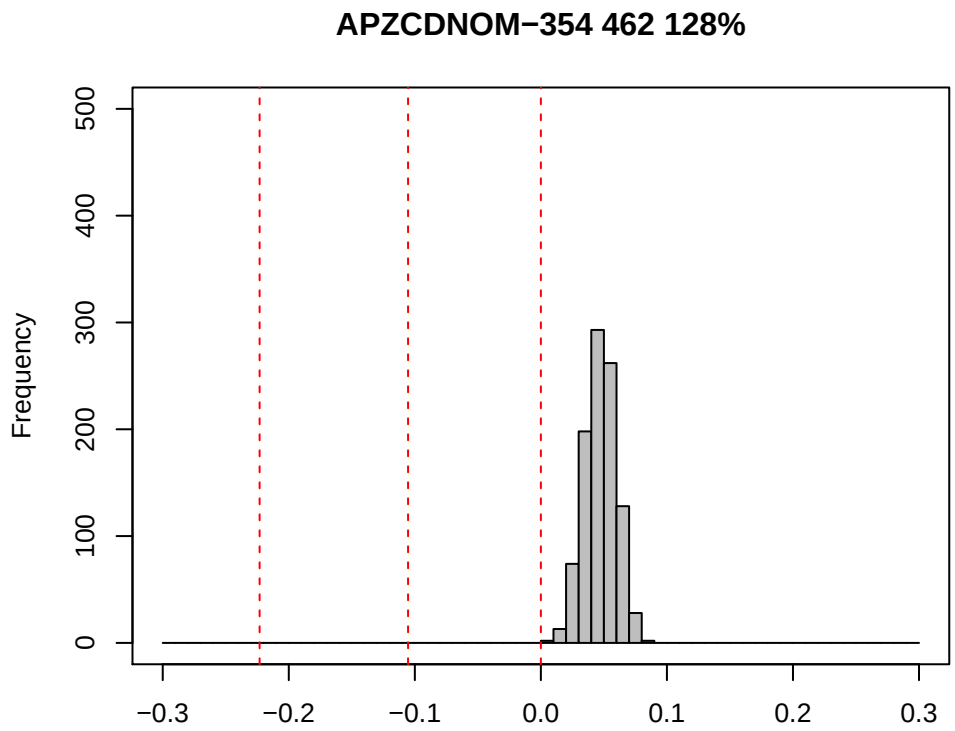

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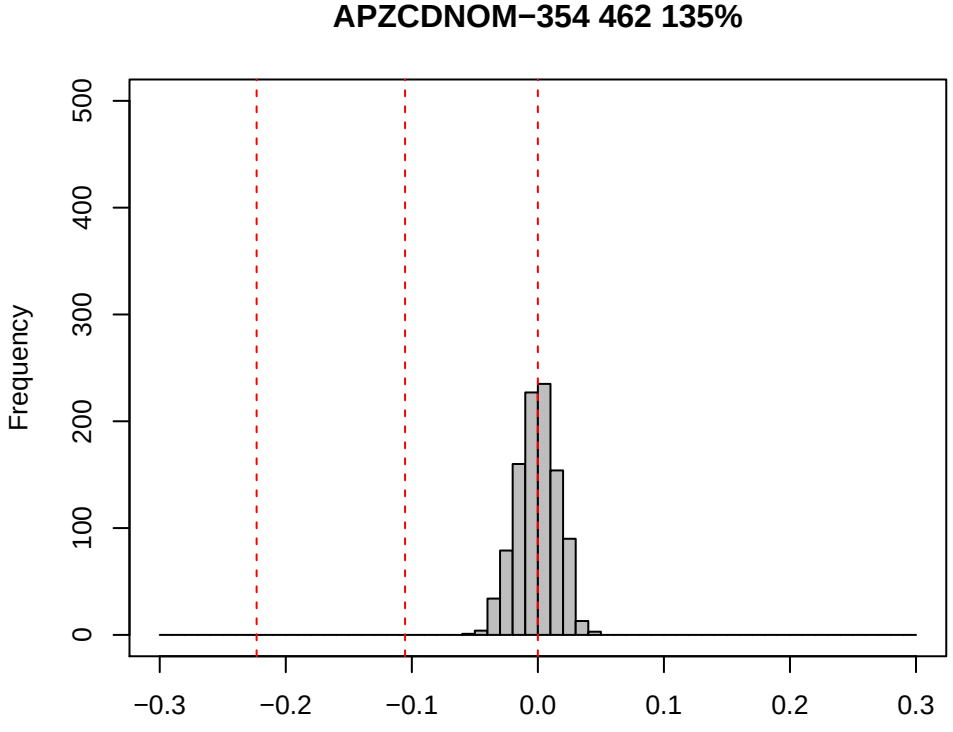

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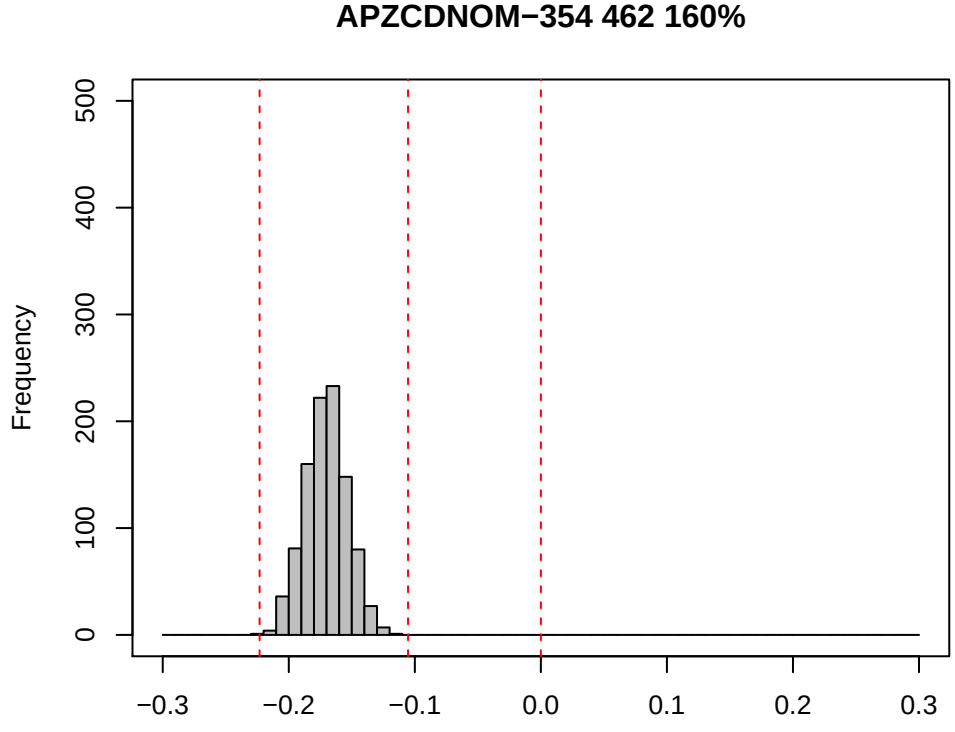

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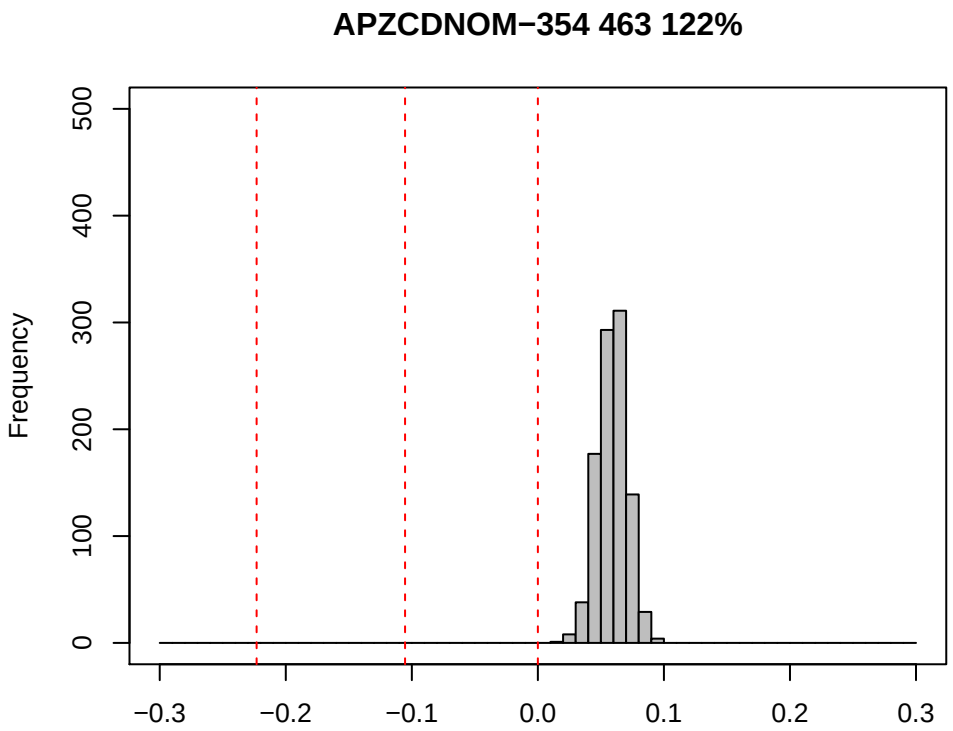

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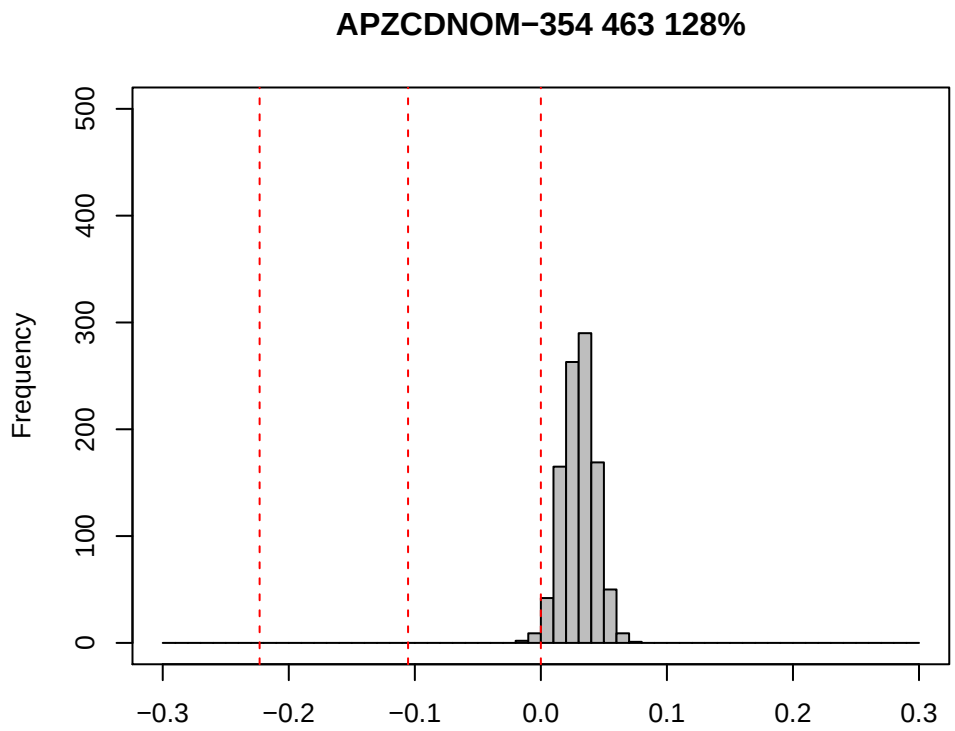

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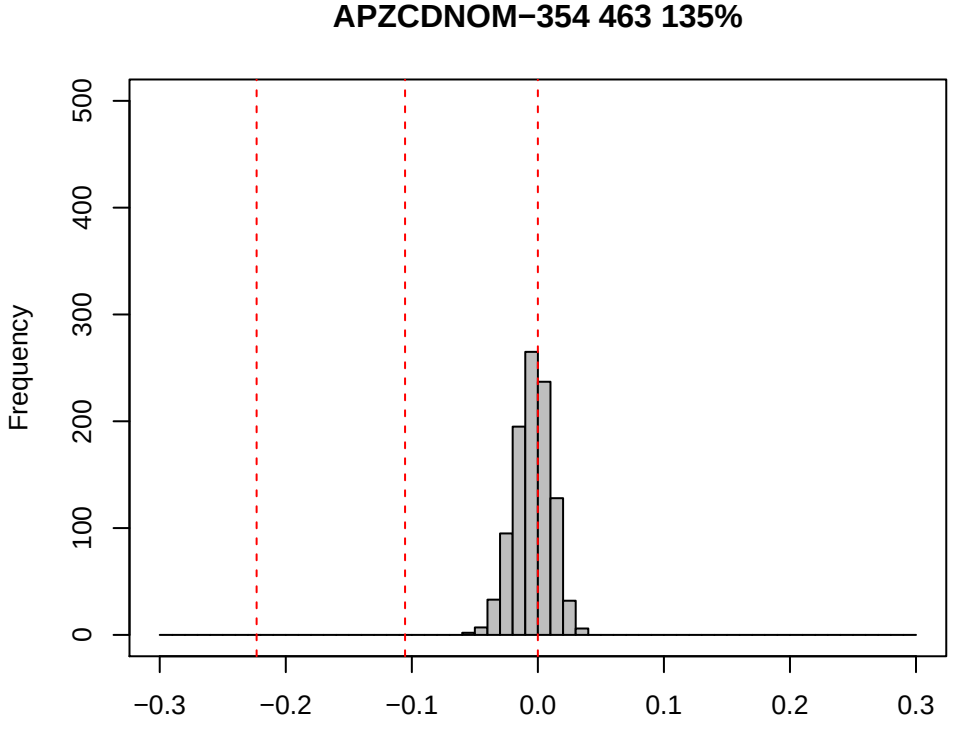

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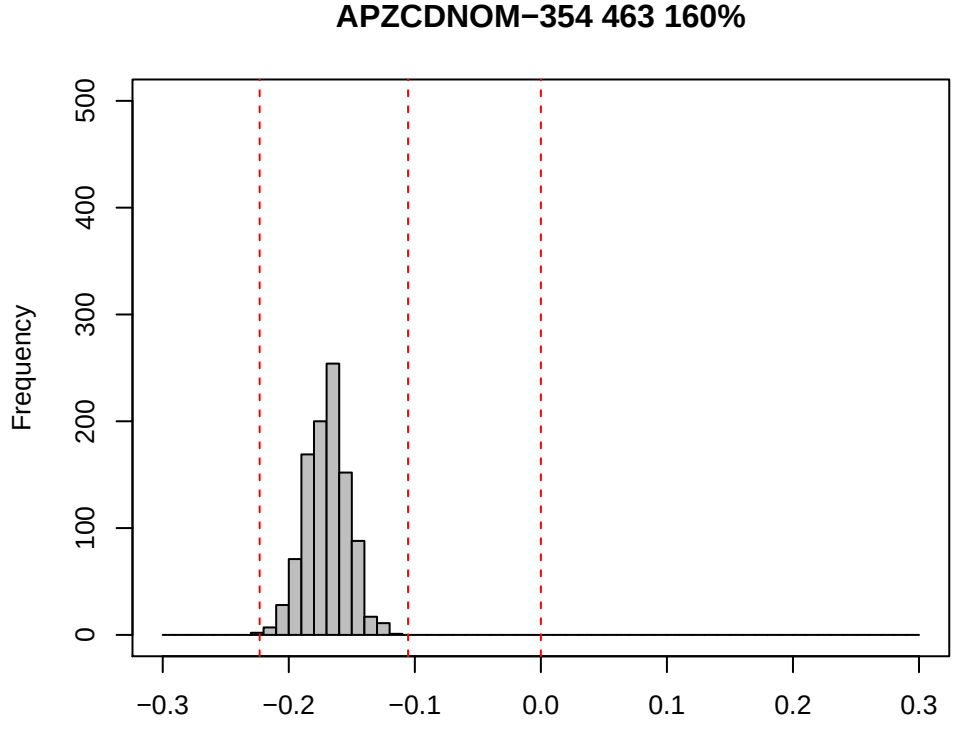

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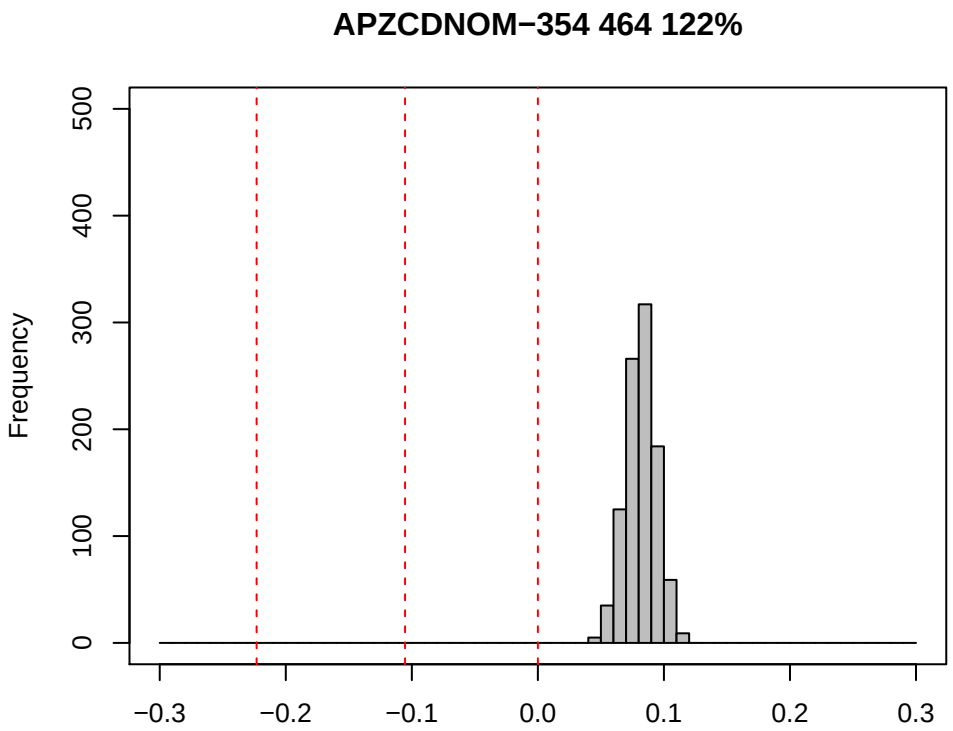

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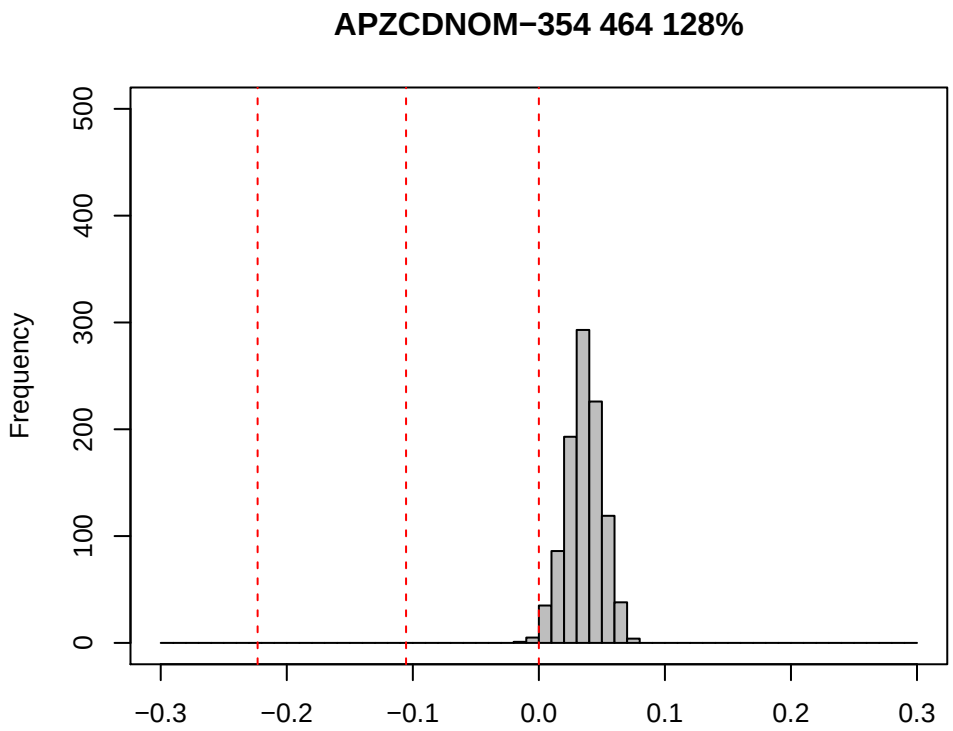

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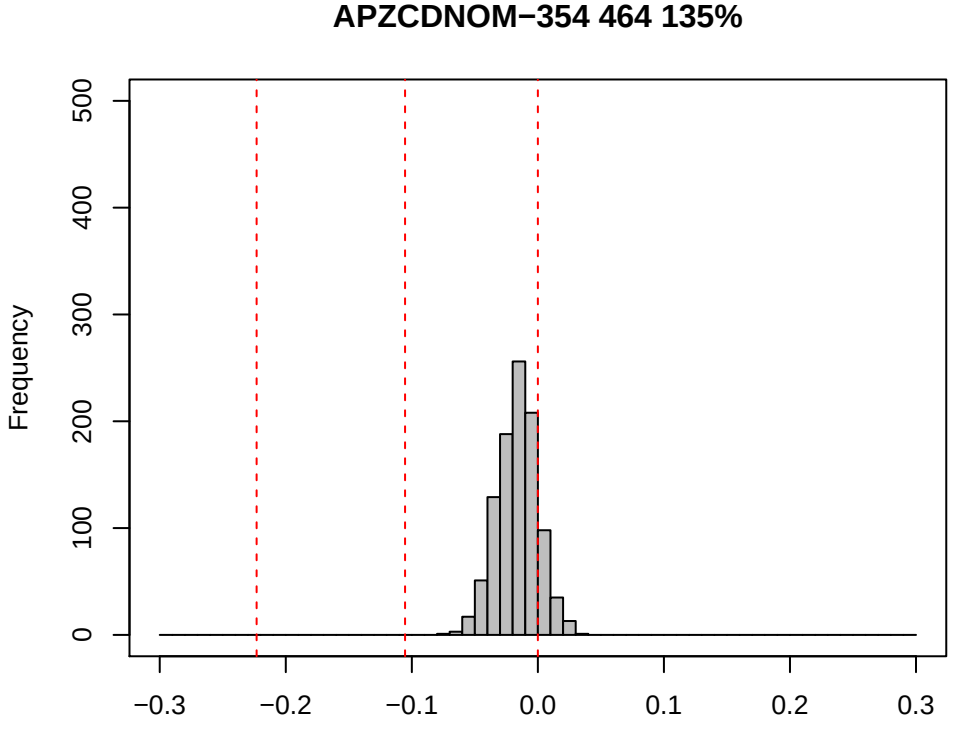

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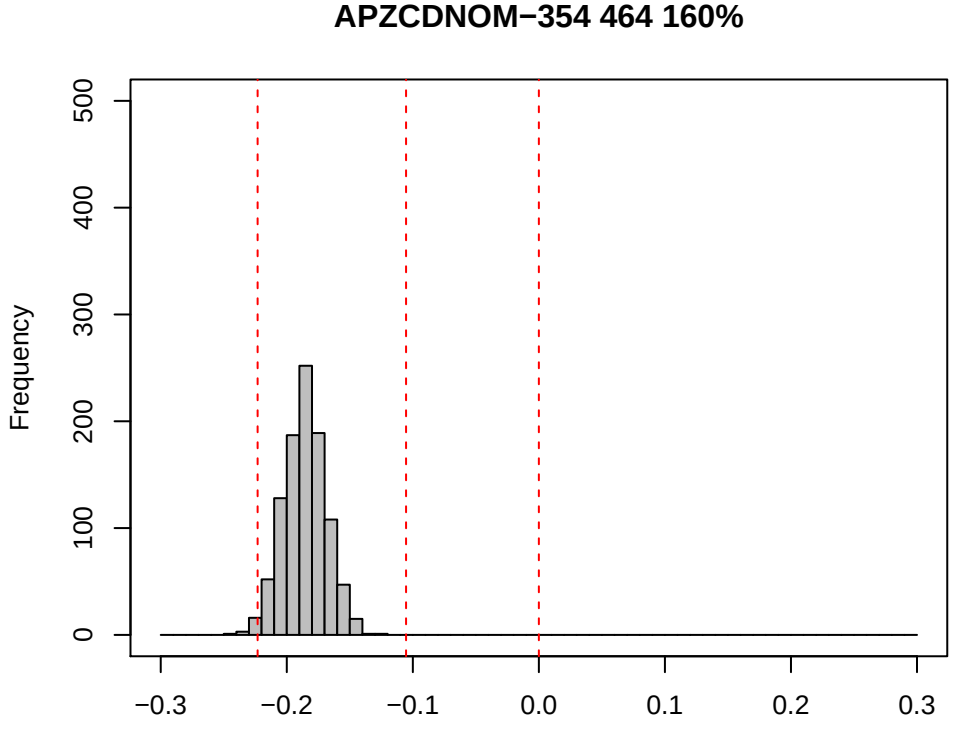

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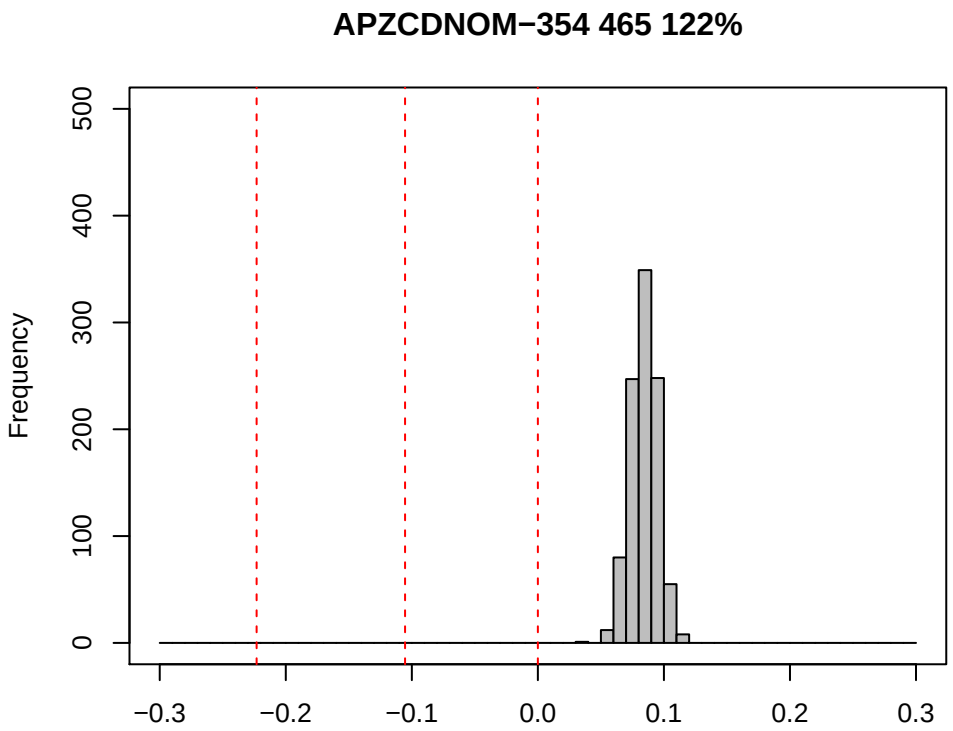

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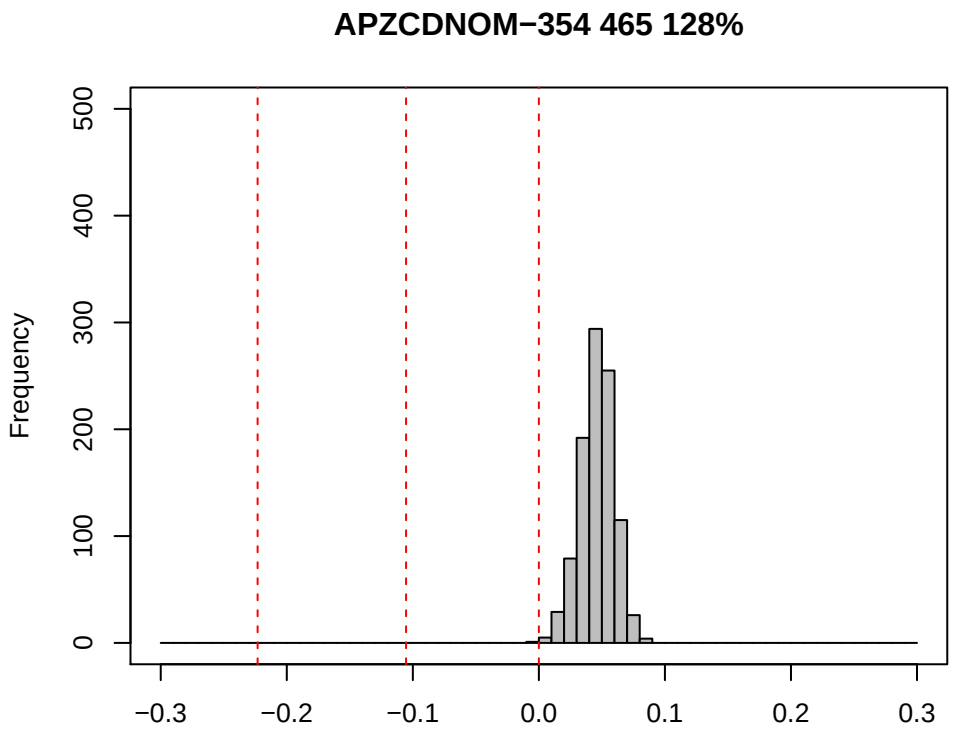

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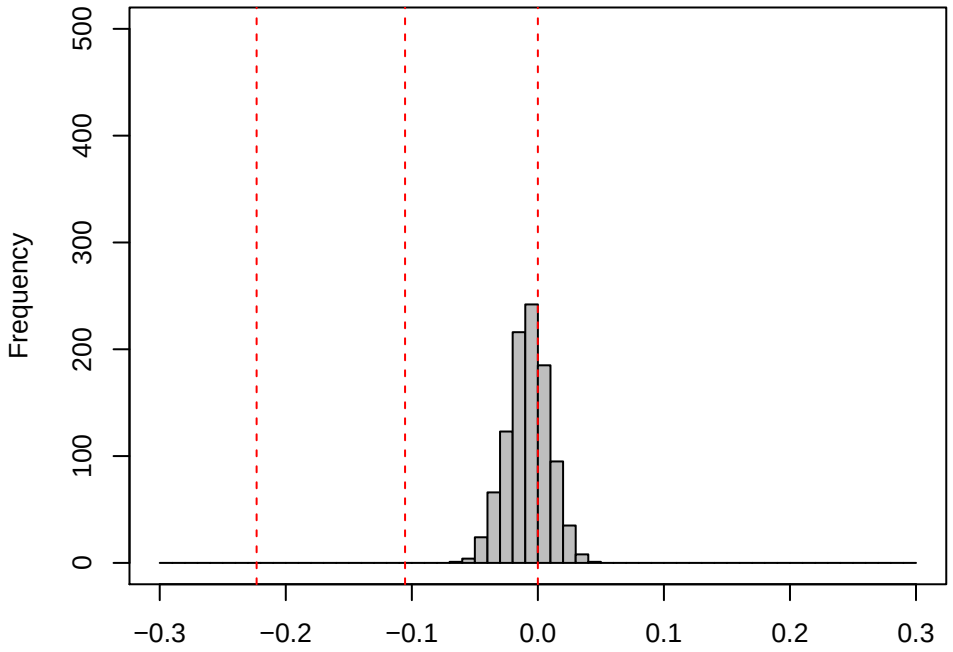

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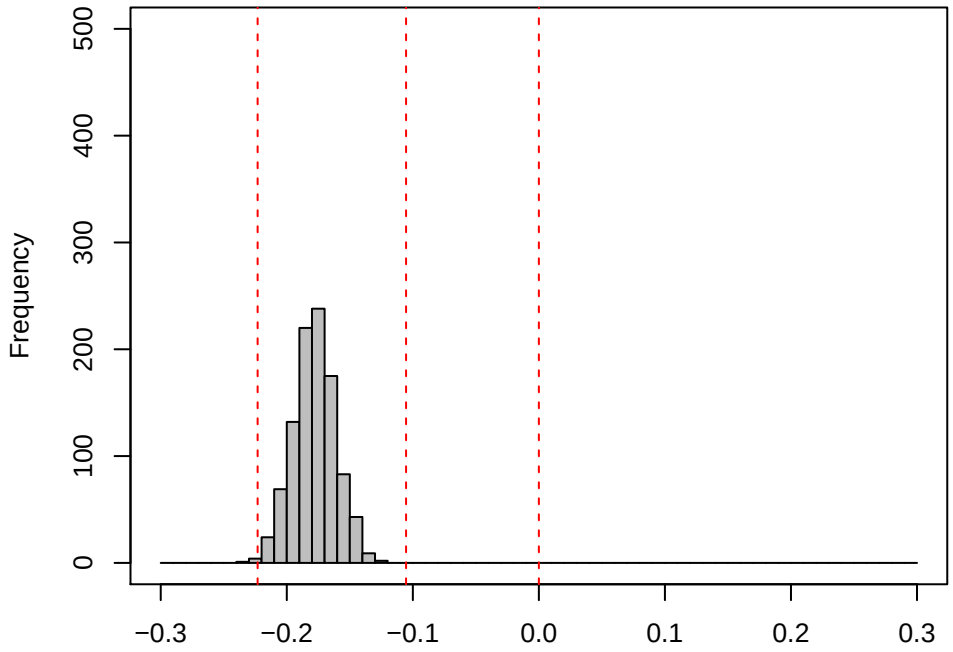

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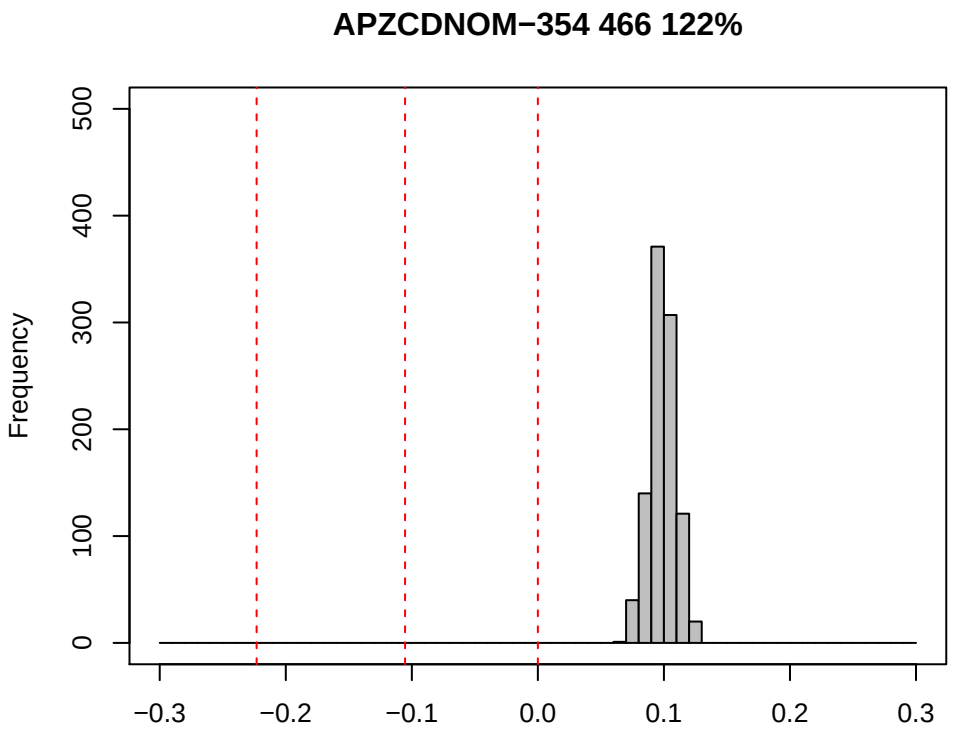

APZCDNOM−354 464 160%
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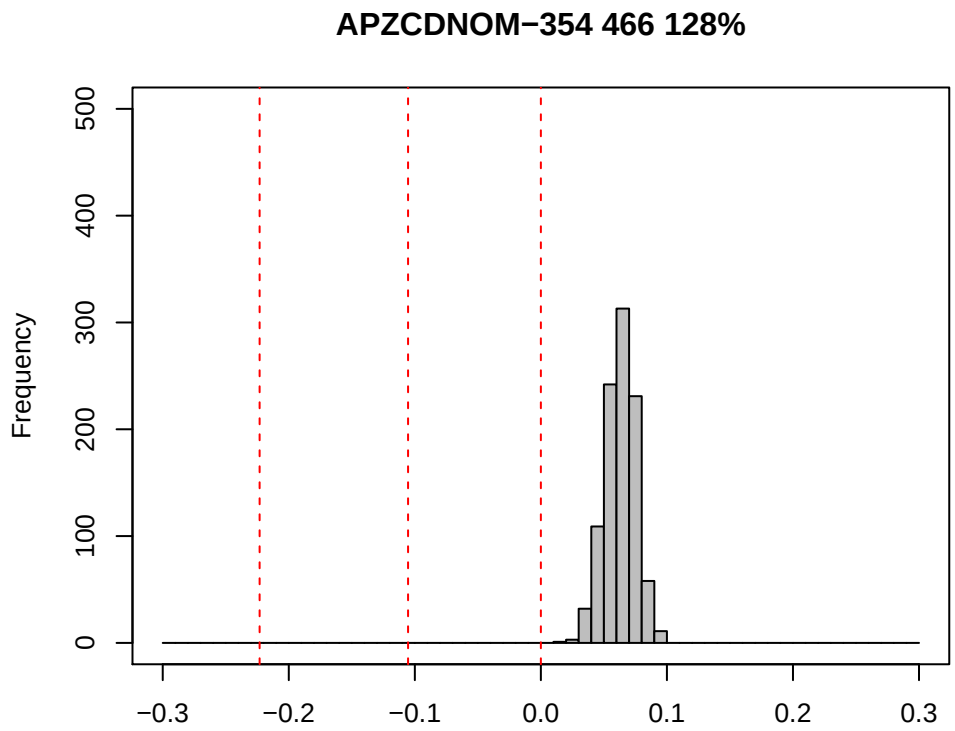

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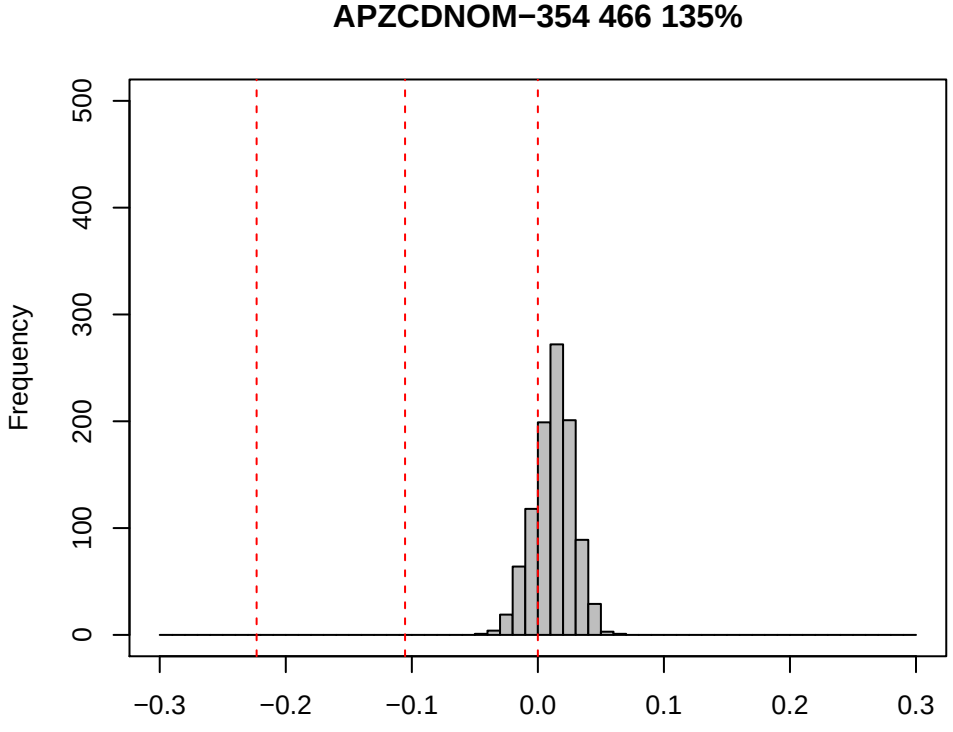

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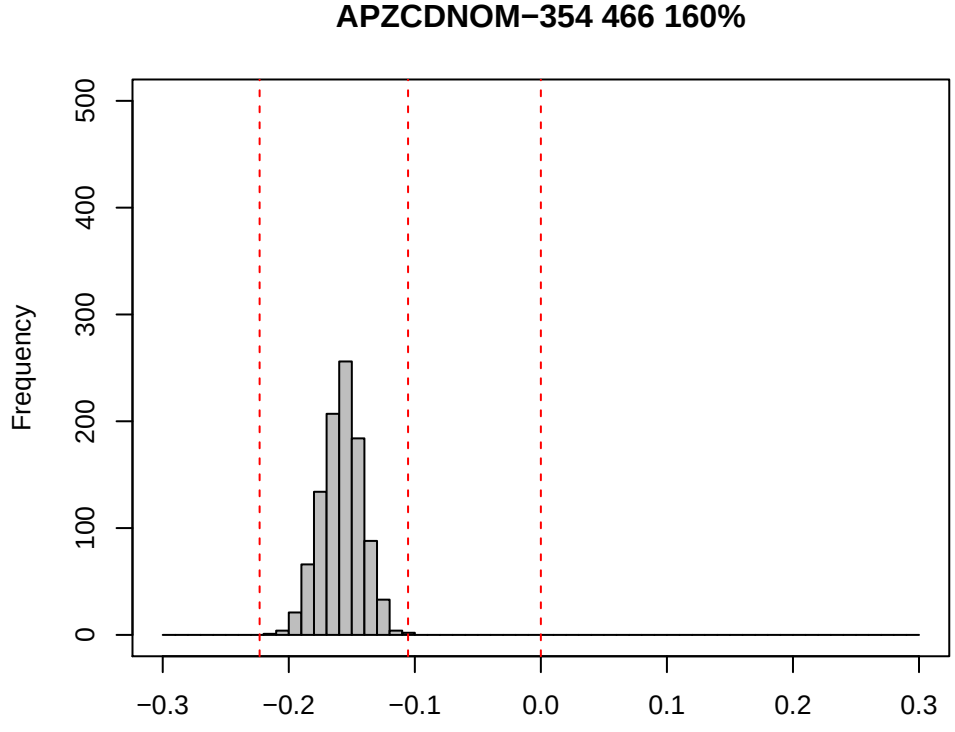

APZCDNOM−354 465 135%
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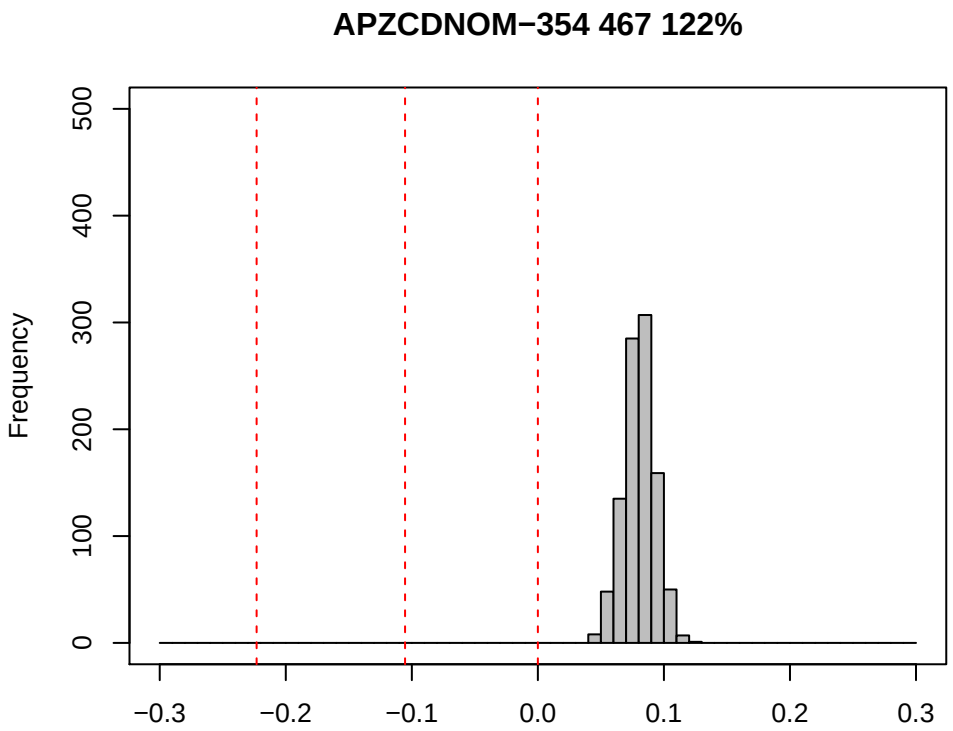

APZCDNOM−354 465 160%
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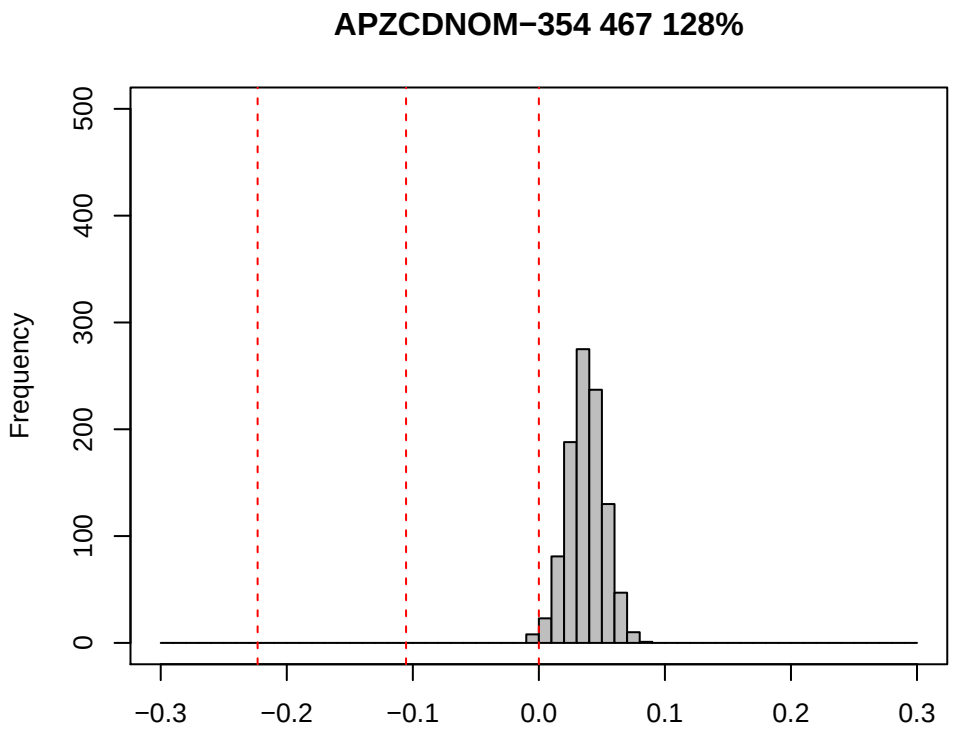

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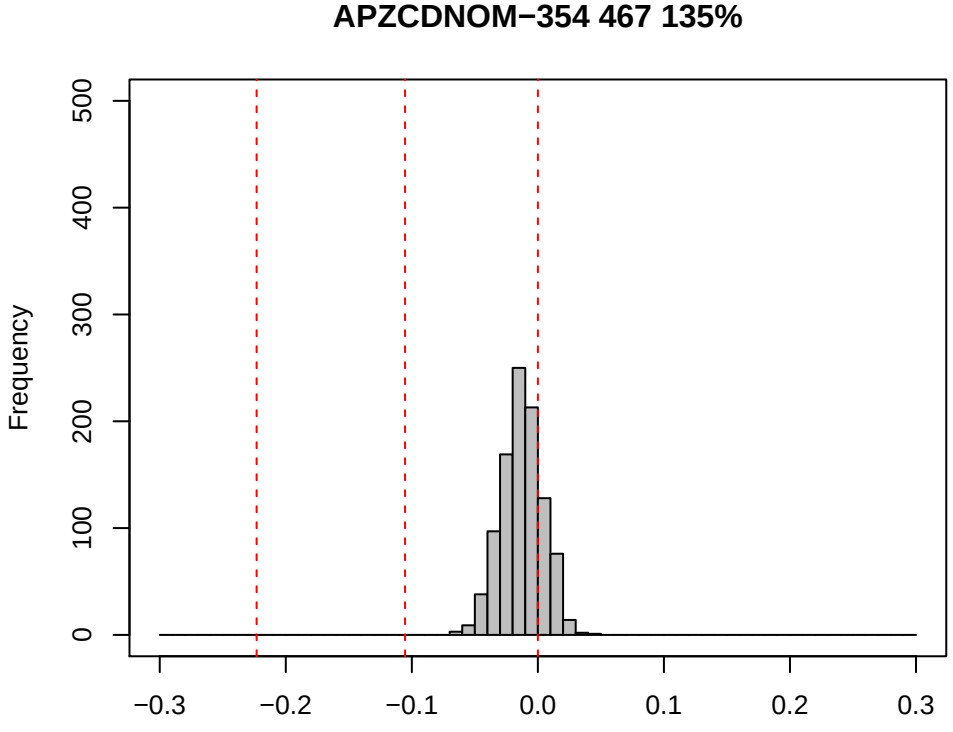

APZCDNOM−354 466 128%
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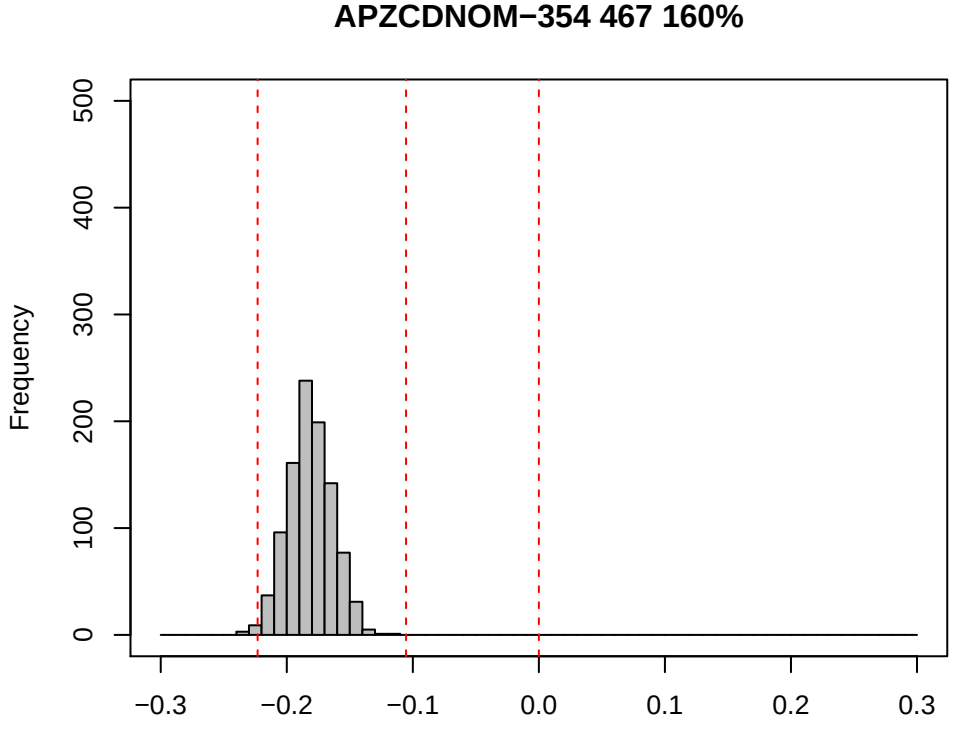

APZCDNOM−354 466 135%
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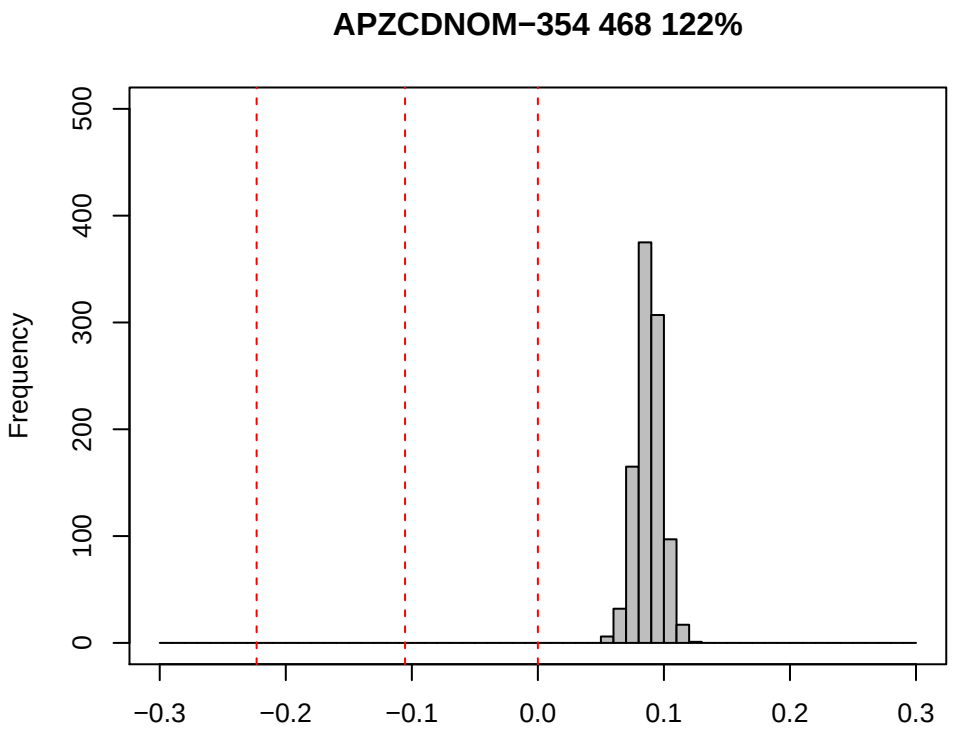

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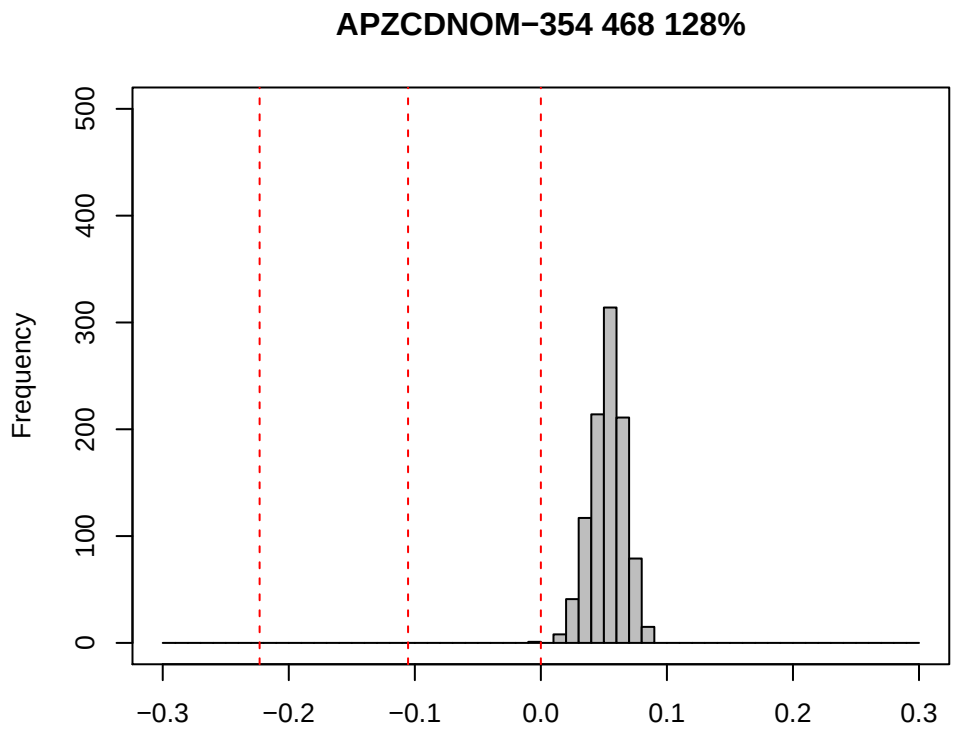

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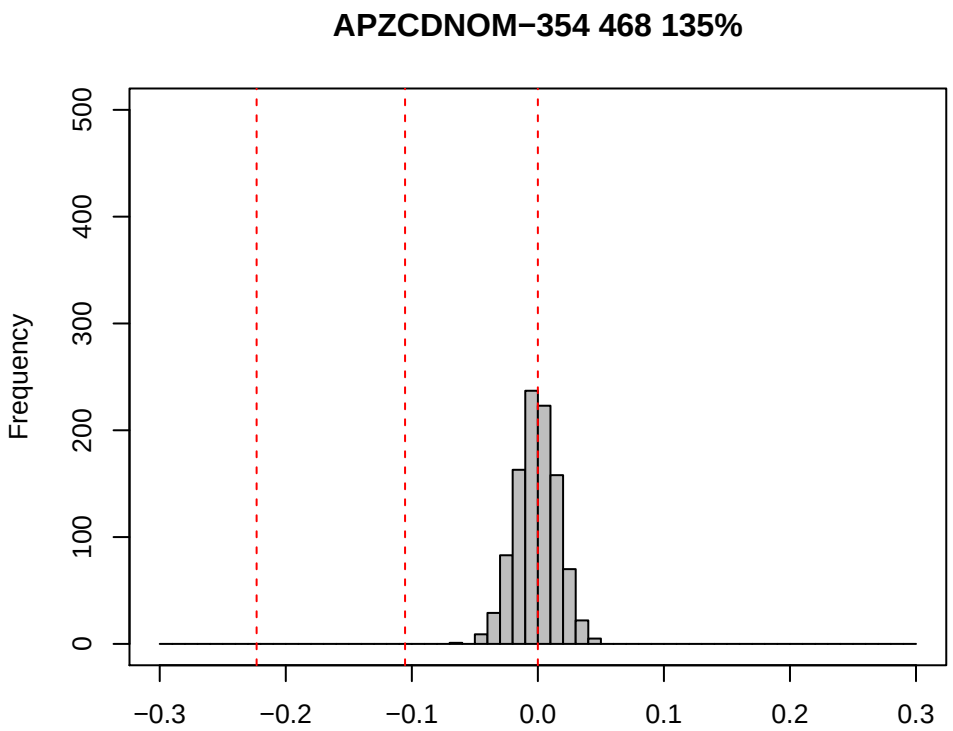

APZCDNOM−354 467 128%
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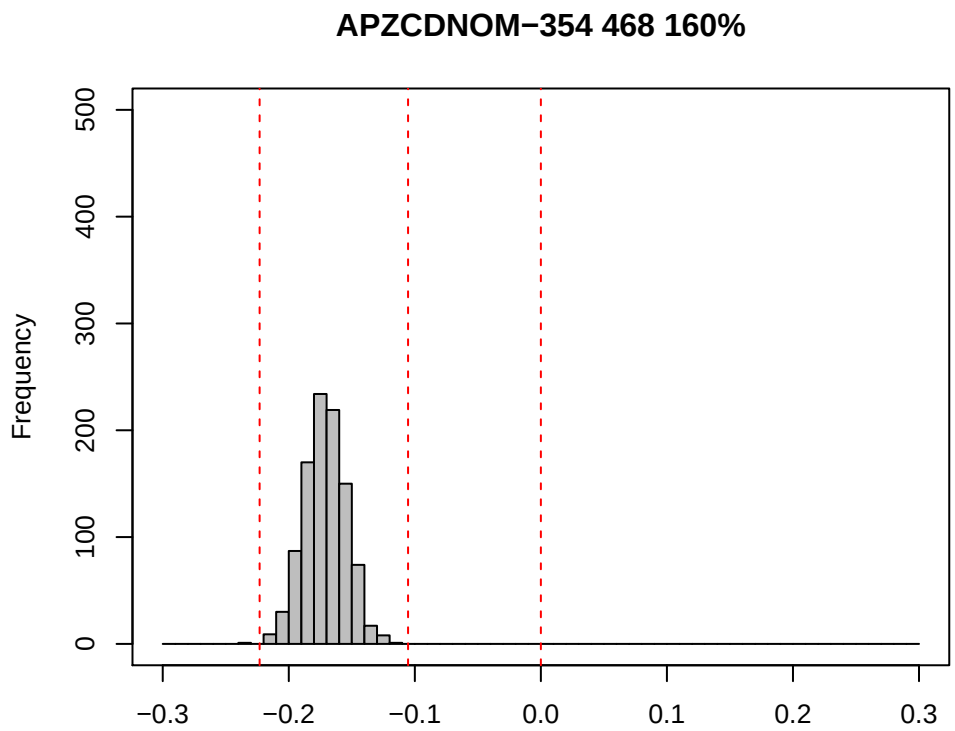

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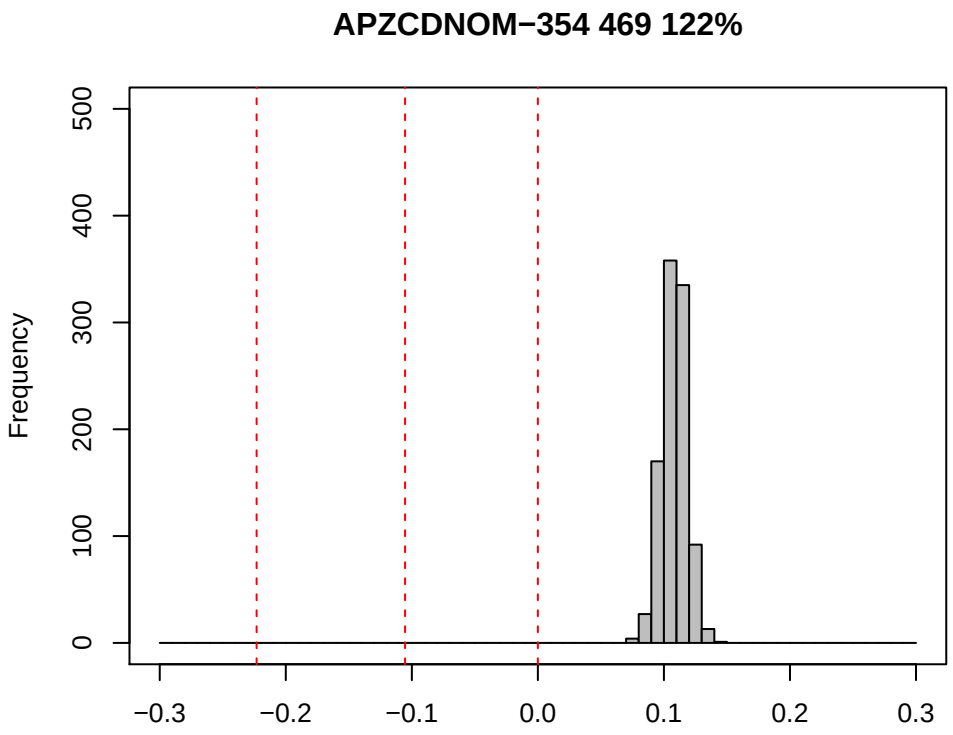

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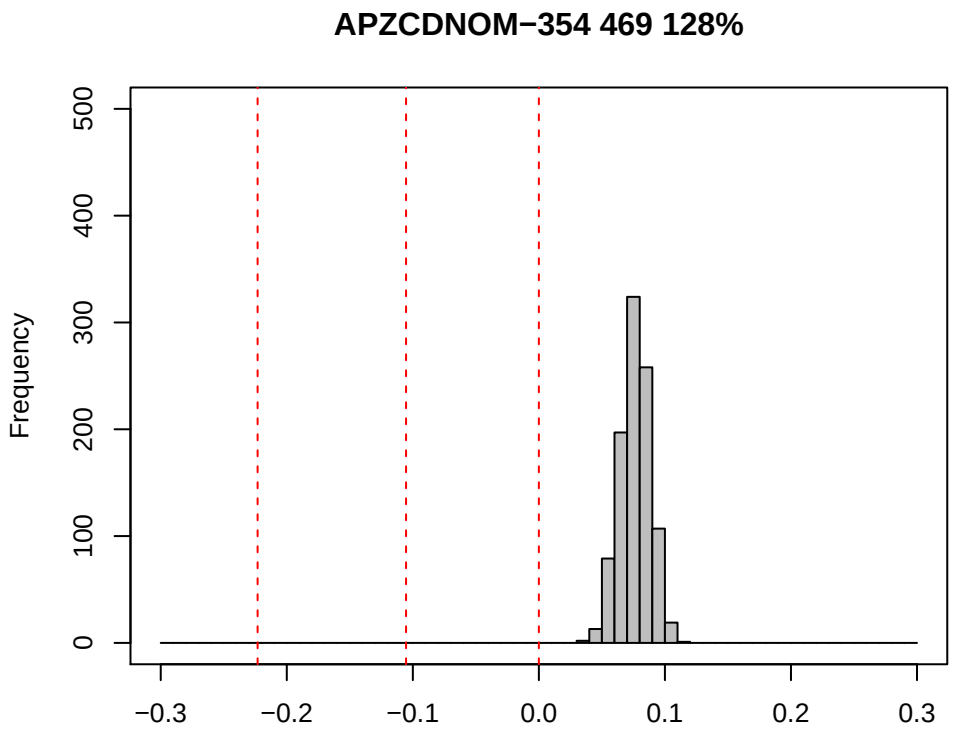

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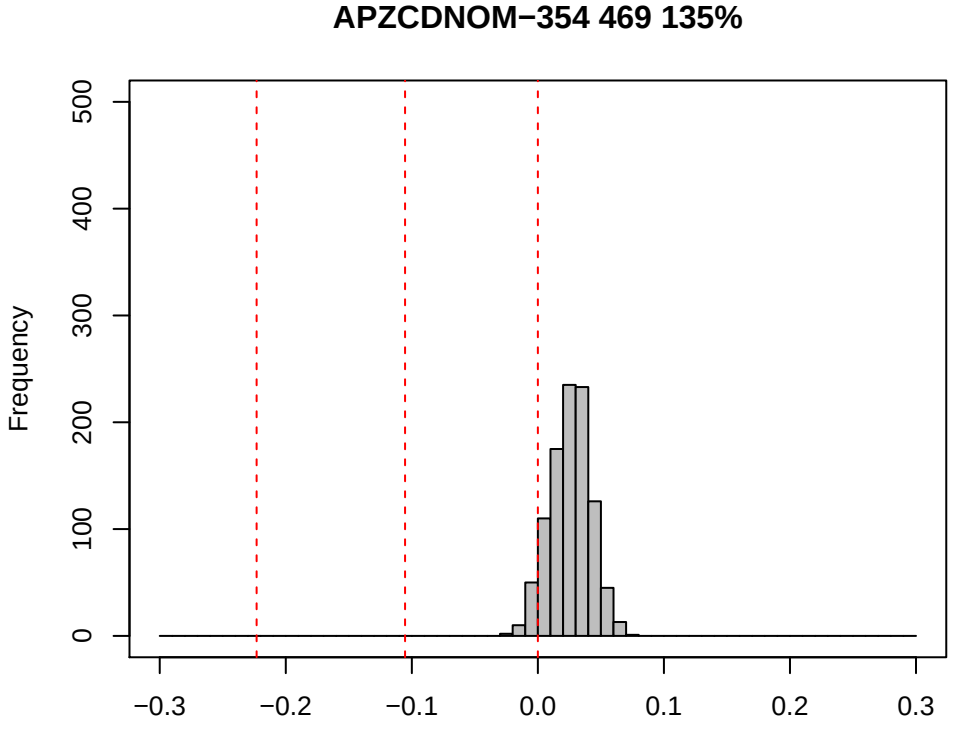

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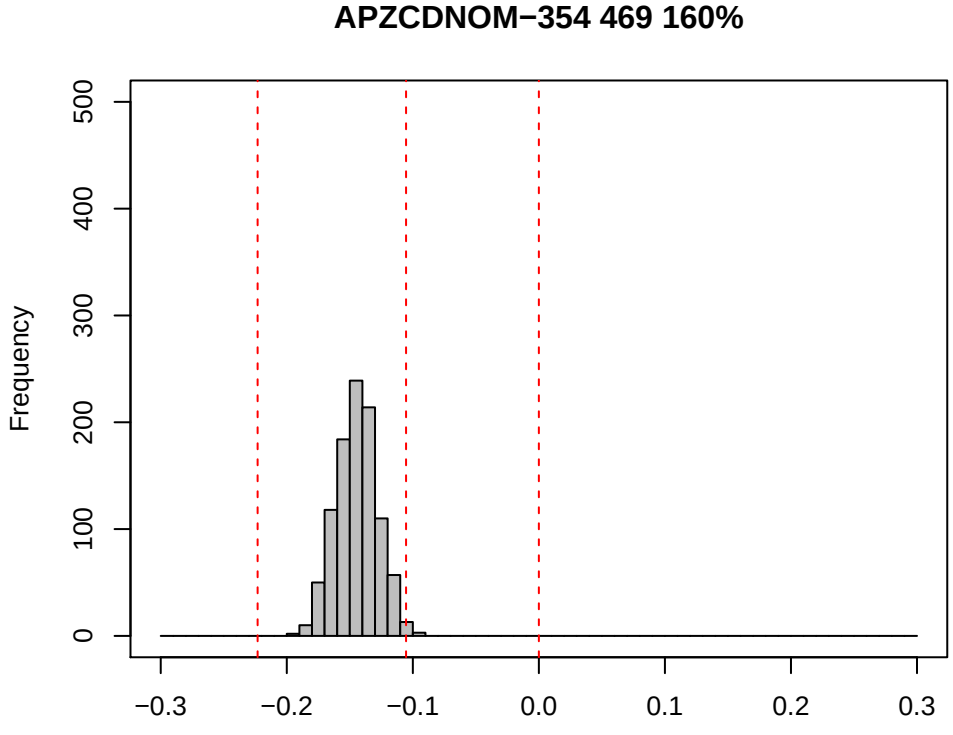

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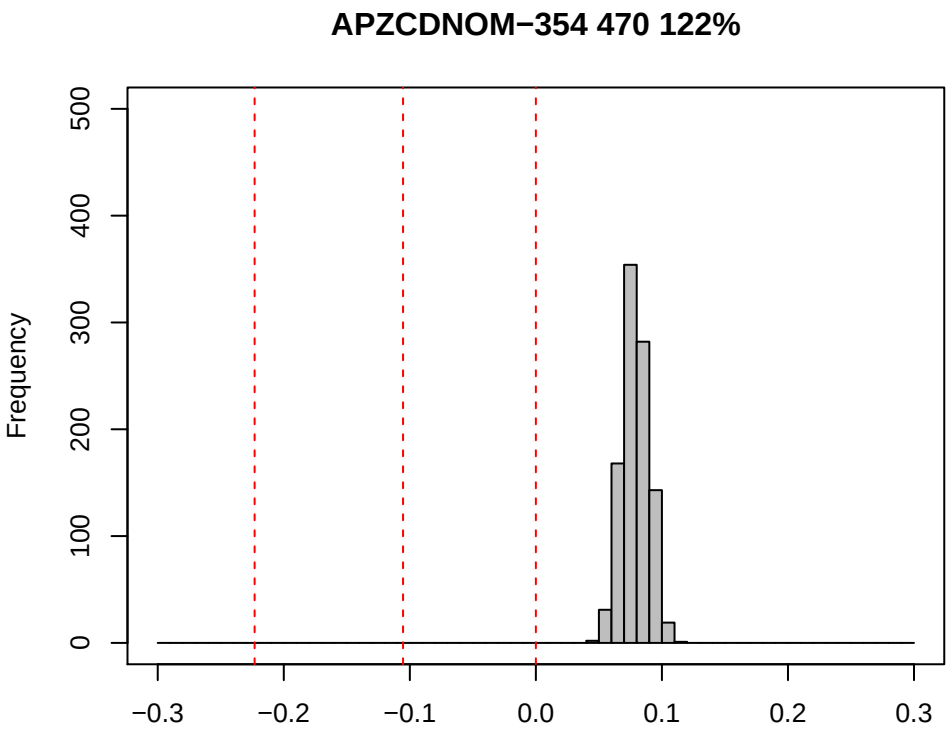

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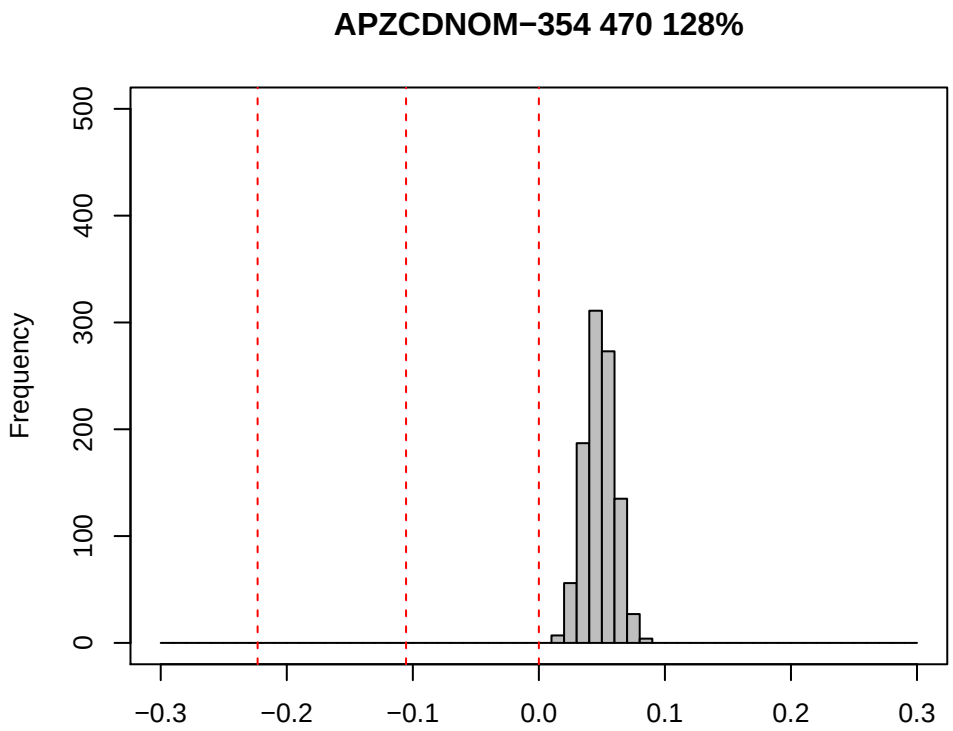

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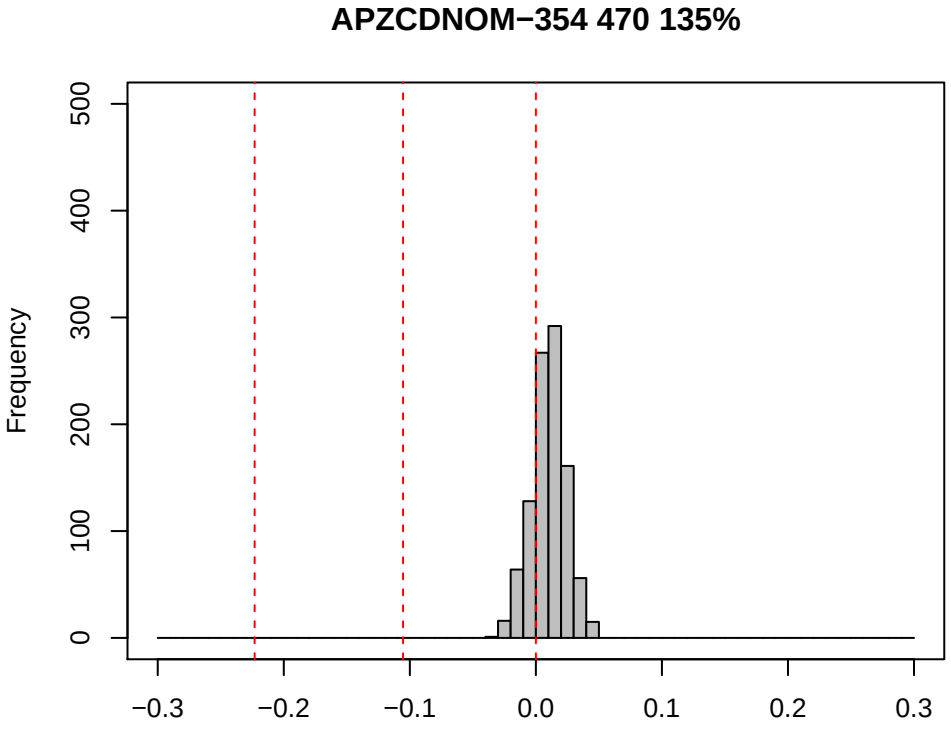

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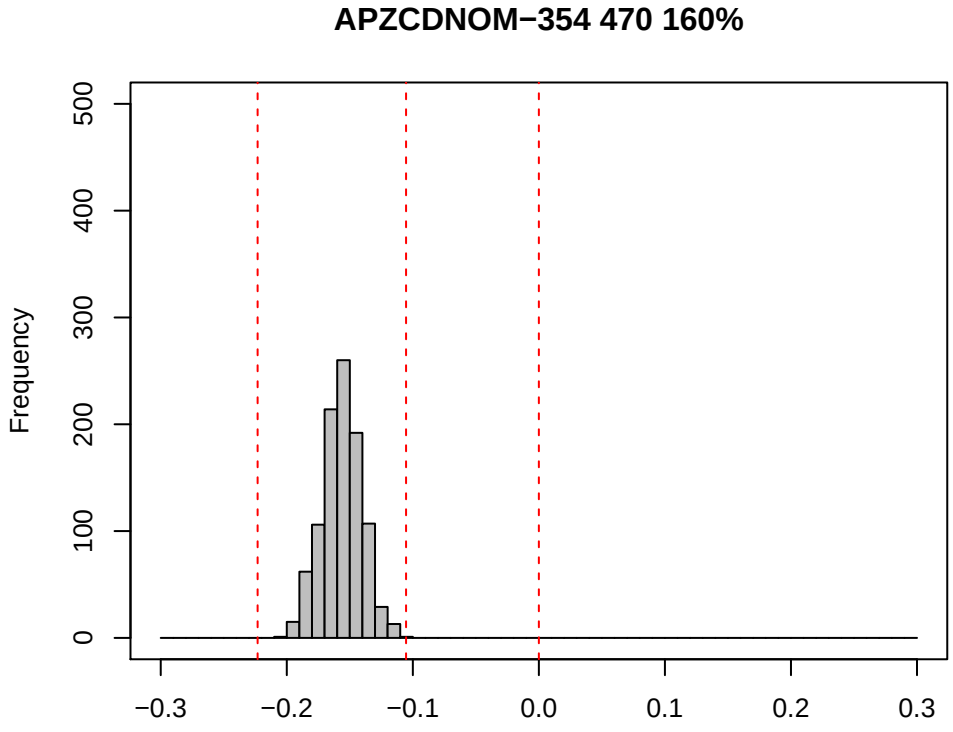

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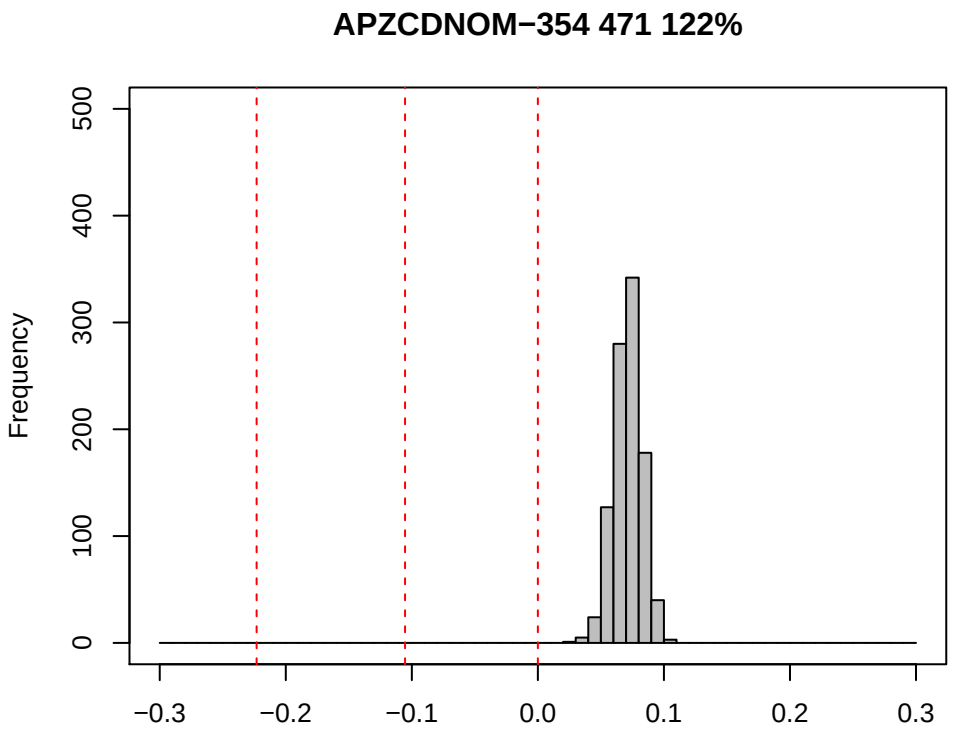

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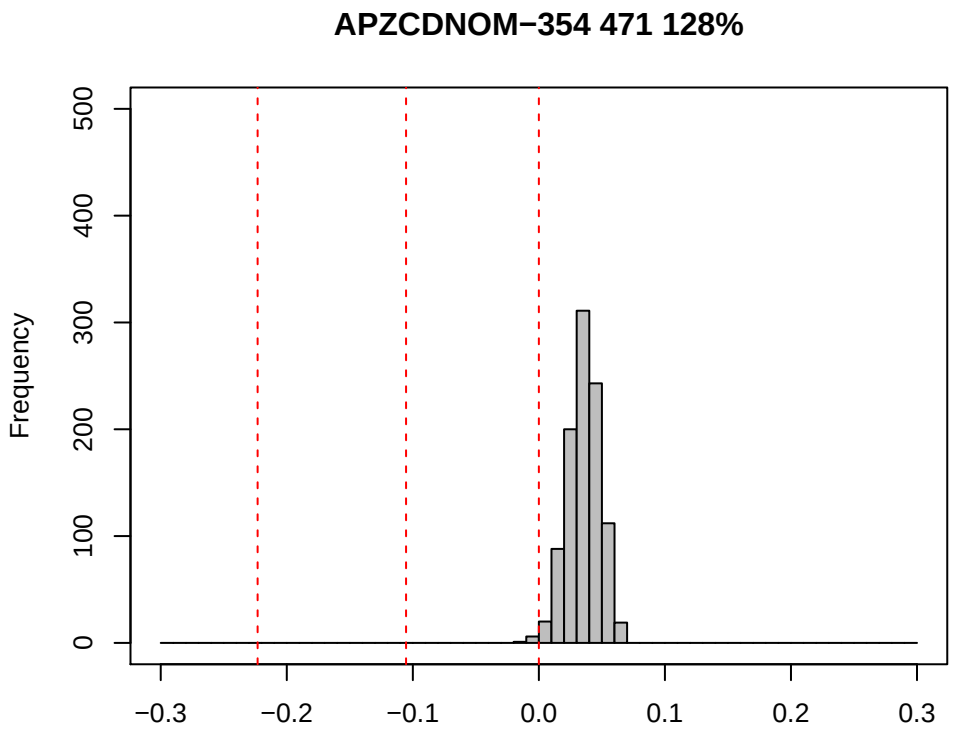

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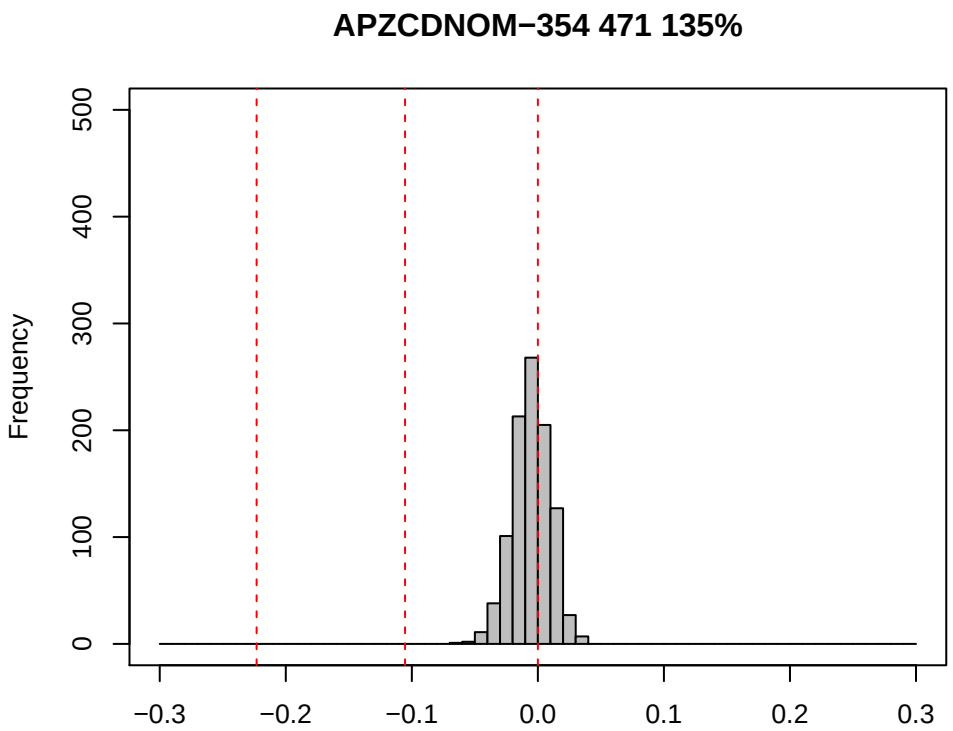

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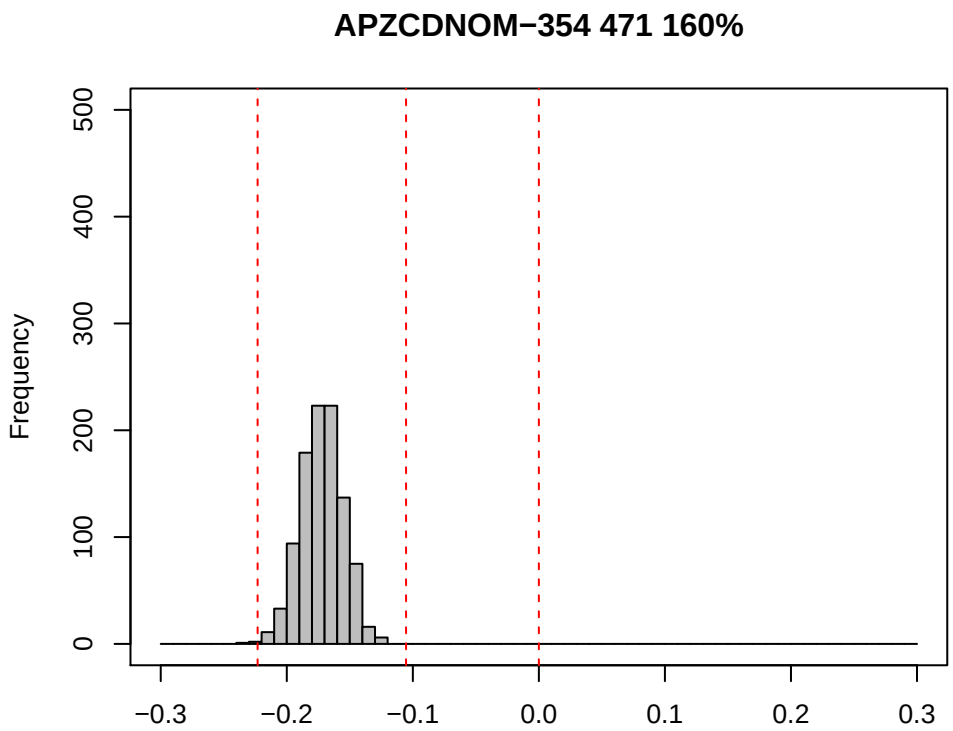

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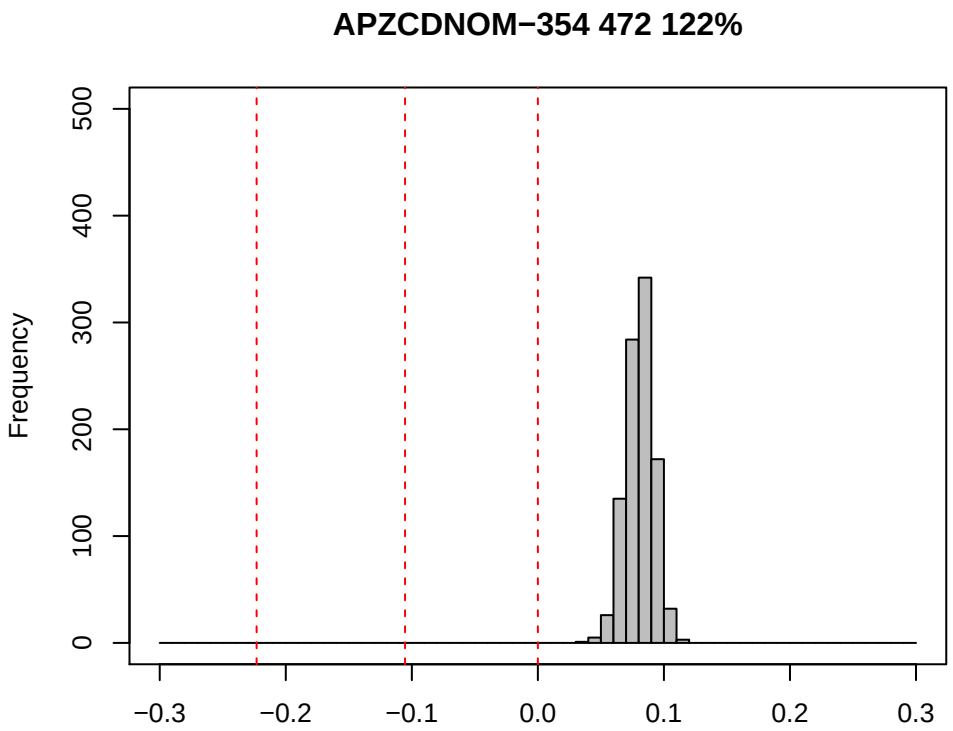

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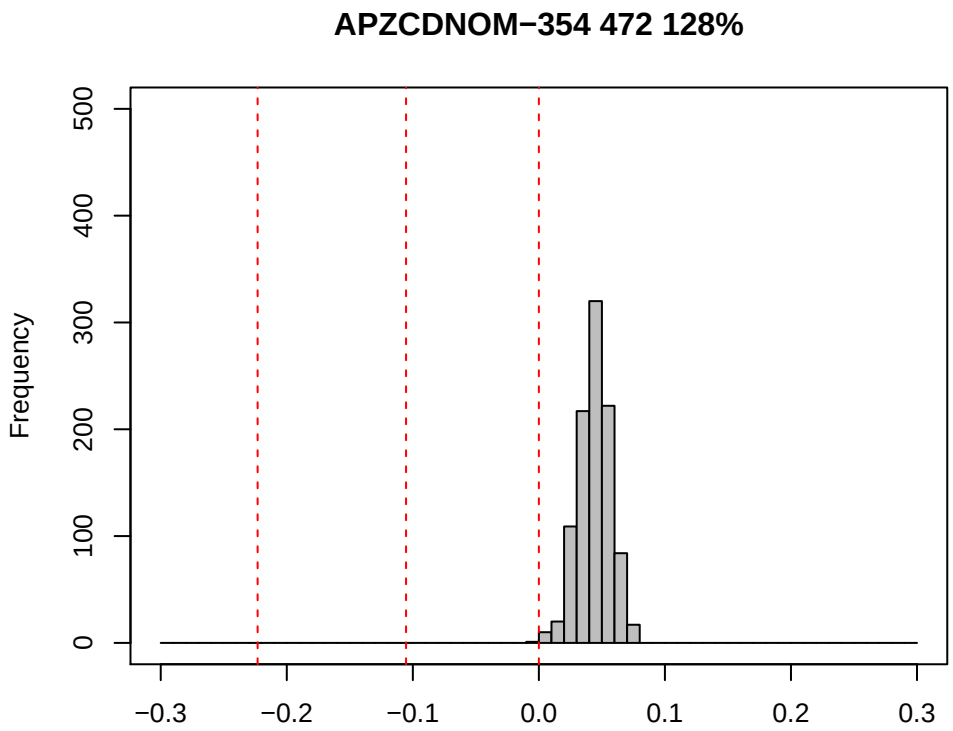

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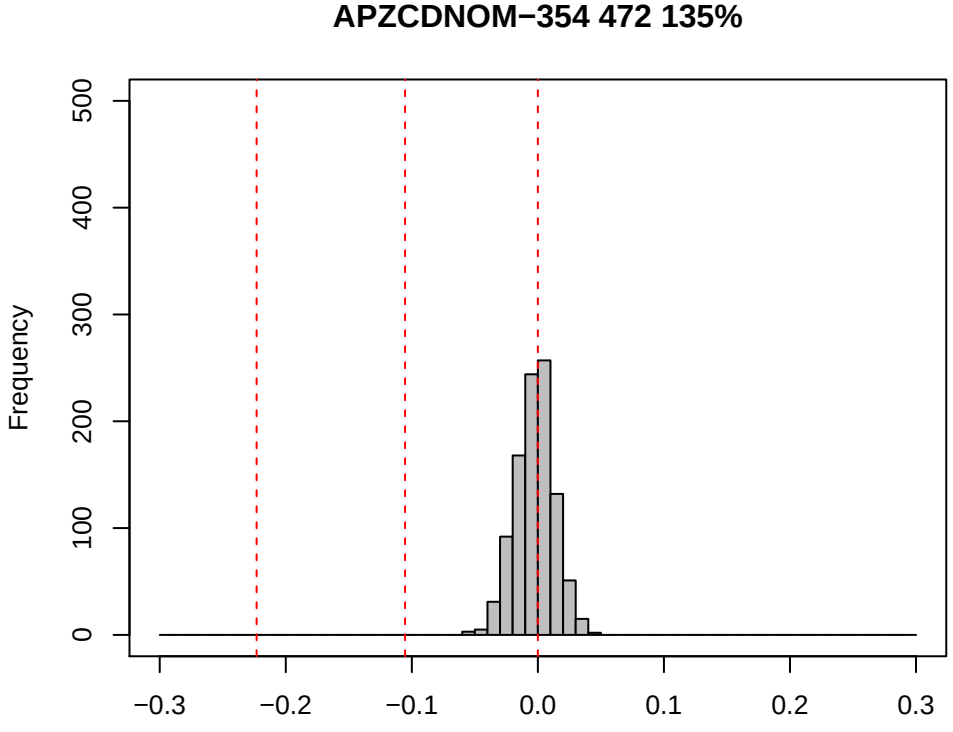

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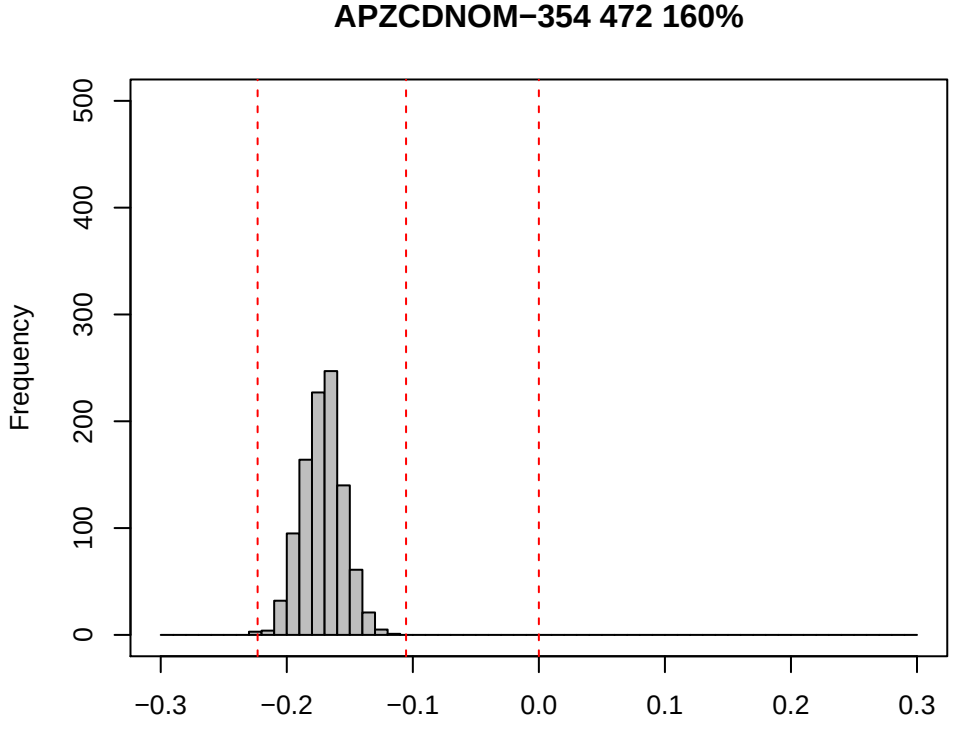

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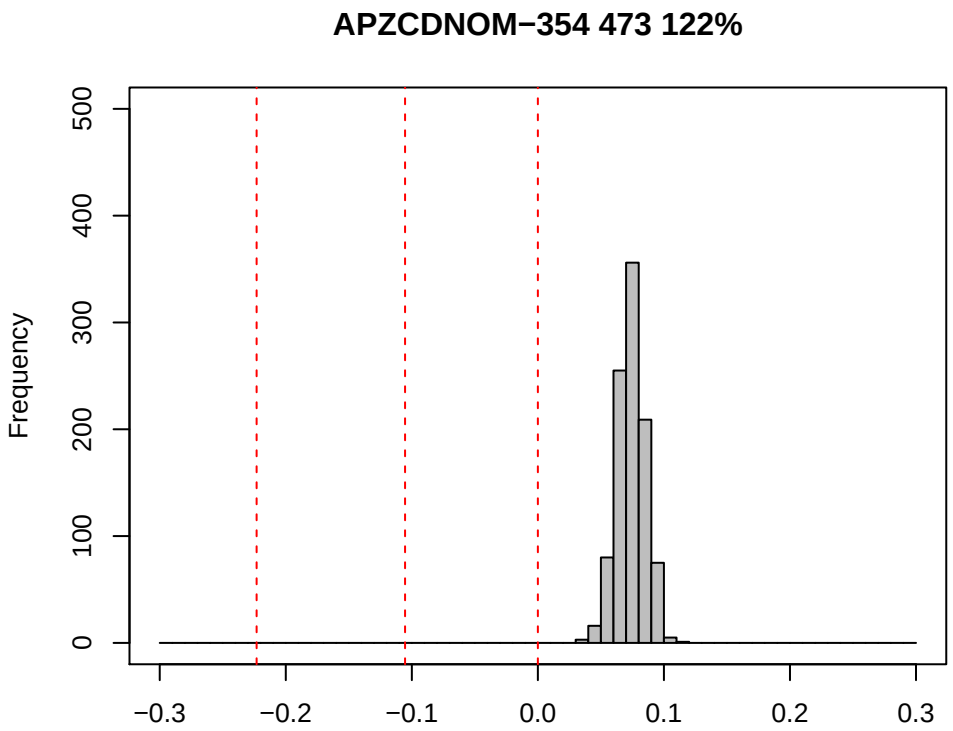

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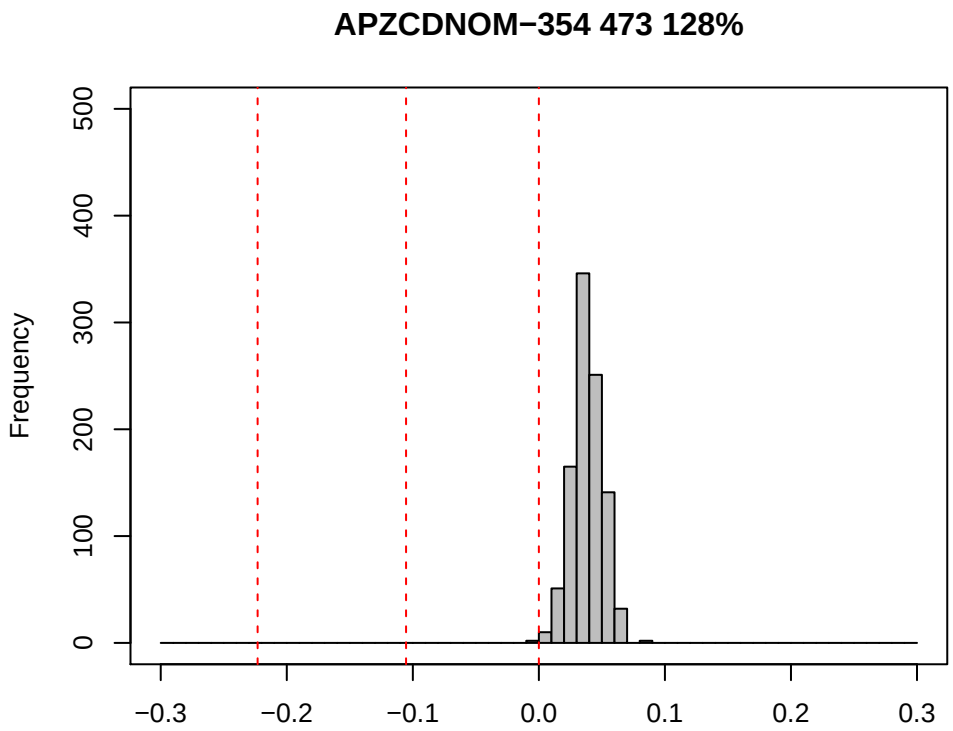

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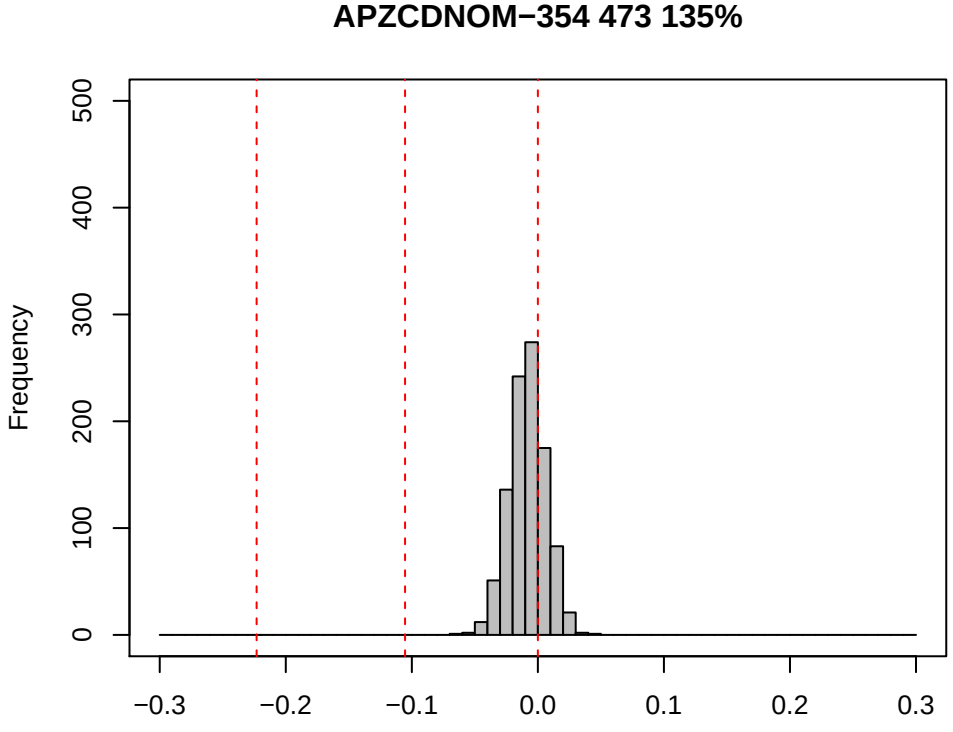

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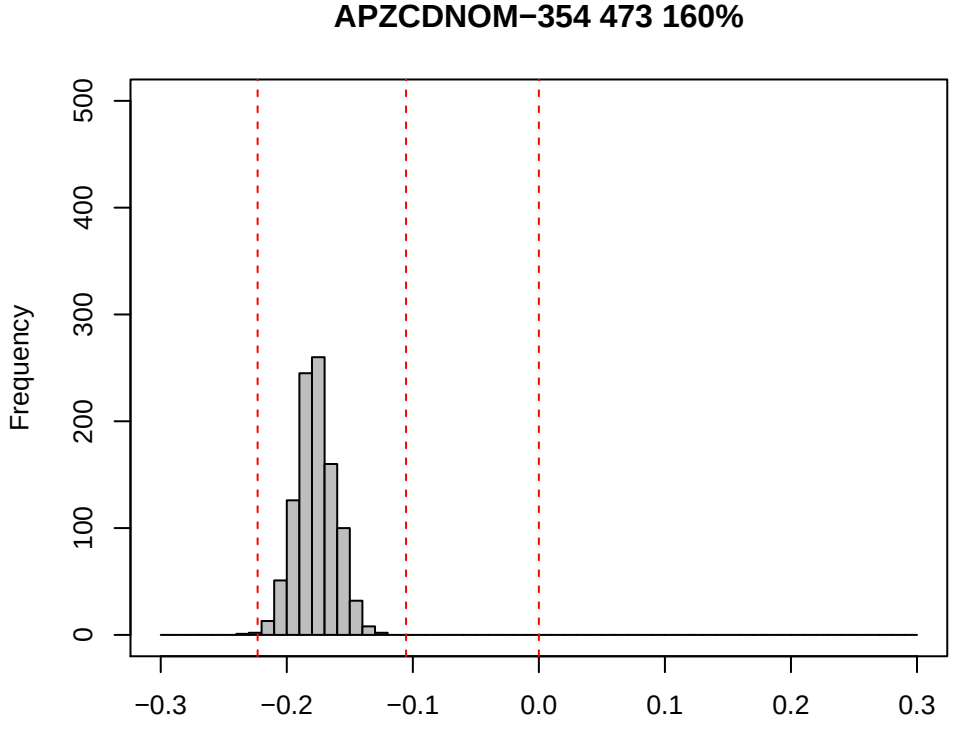

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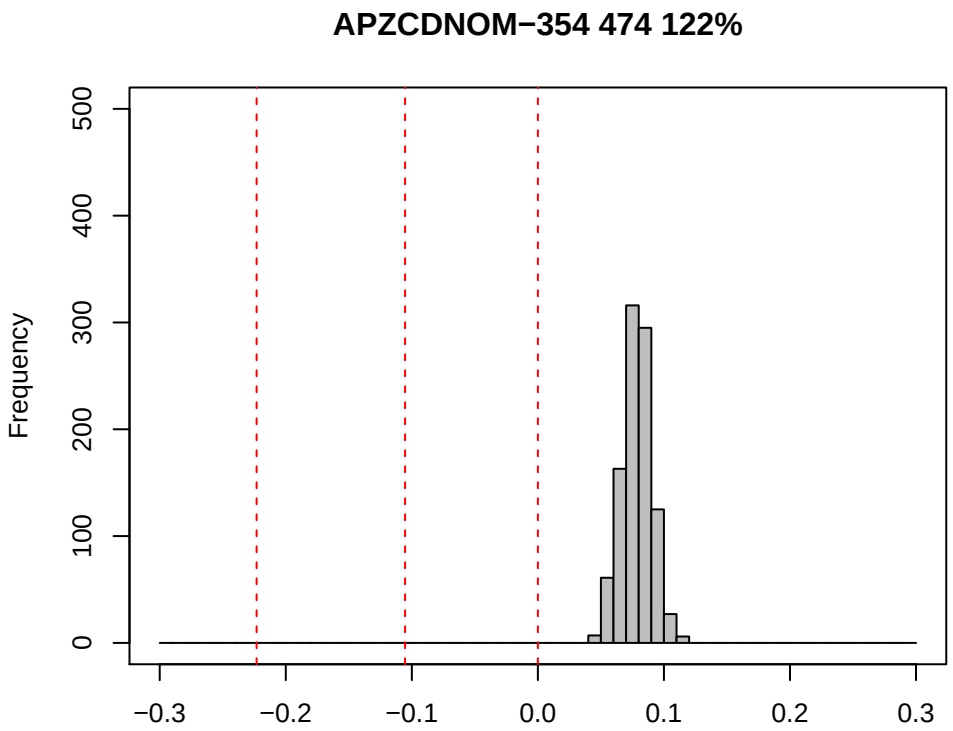

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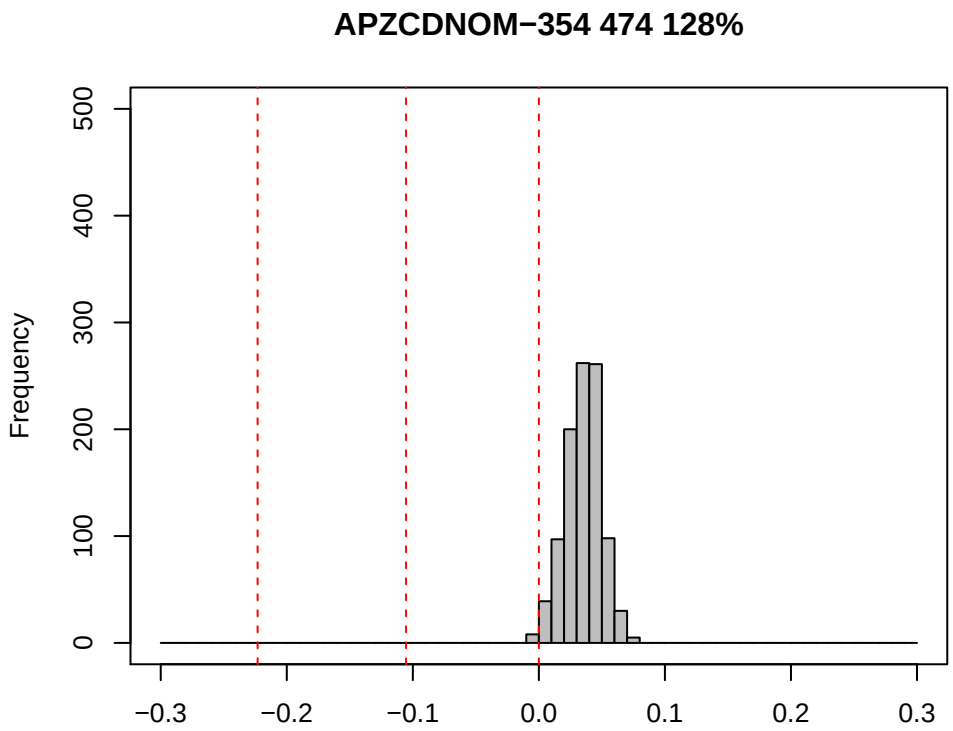

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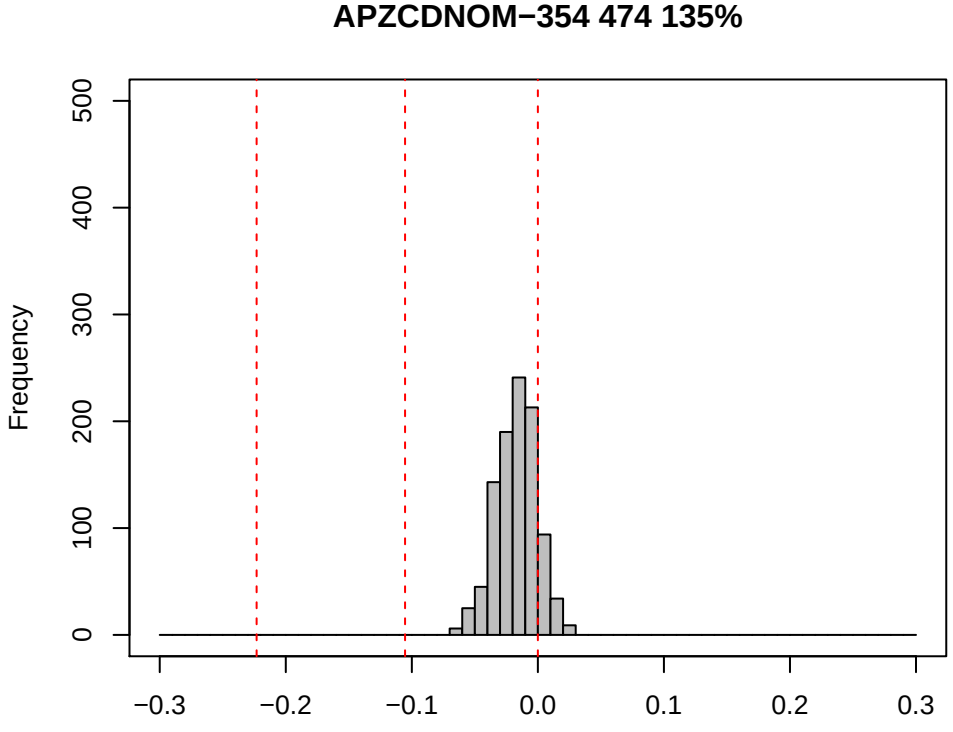

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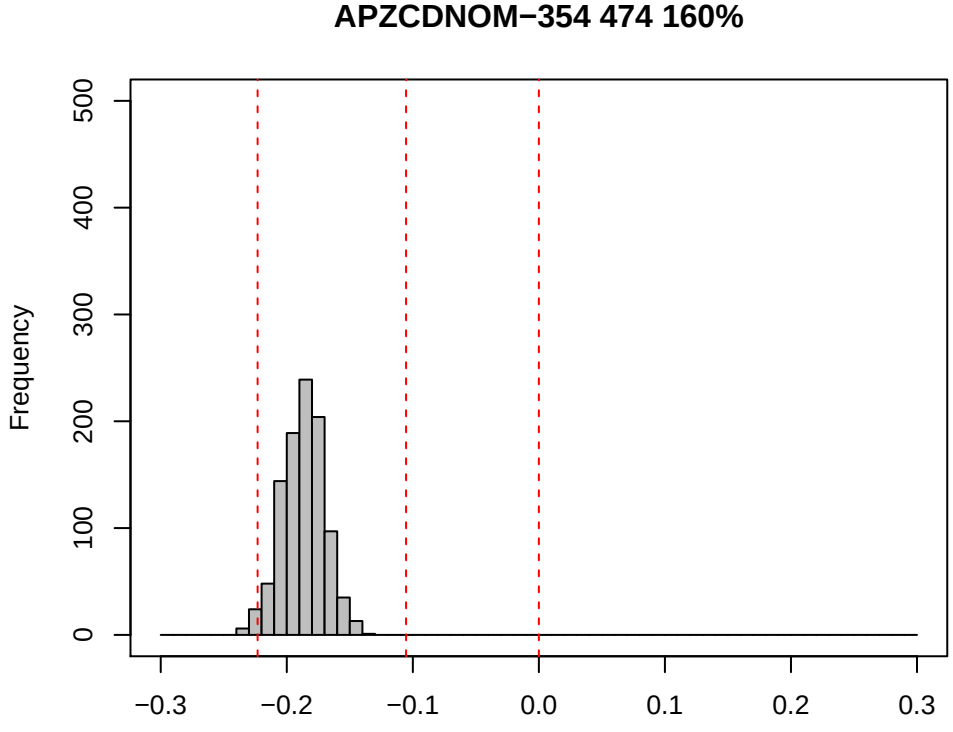

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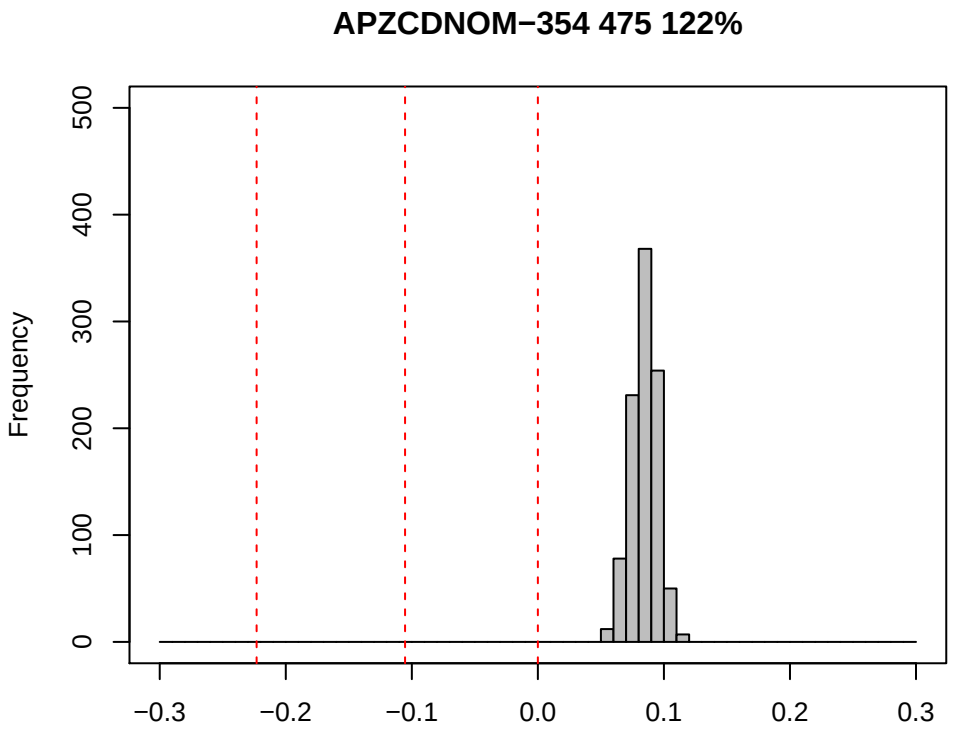

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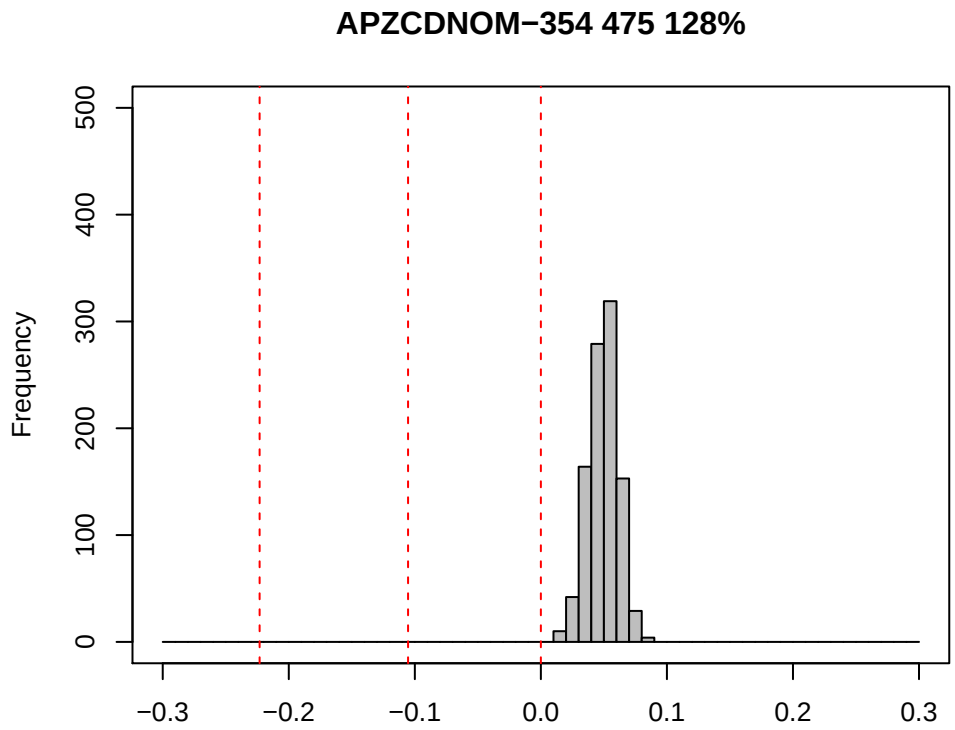

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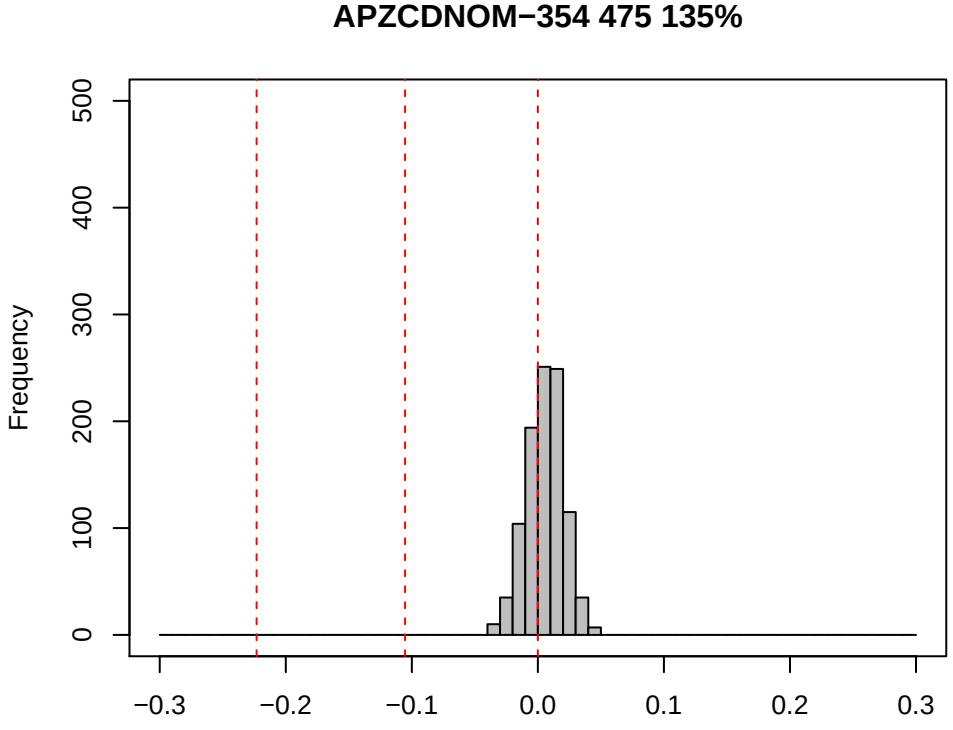

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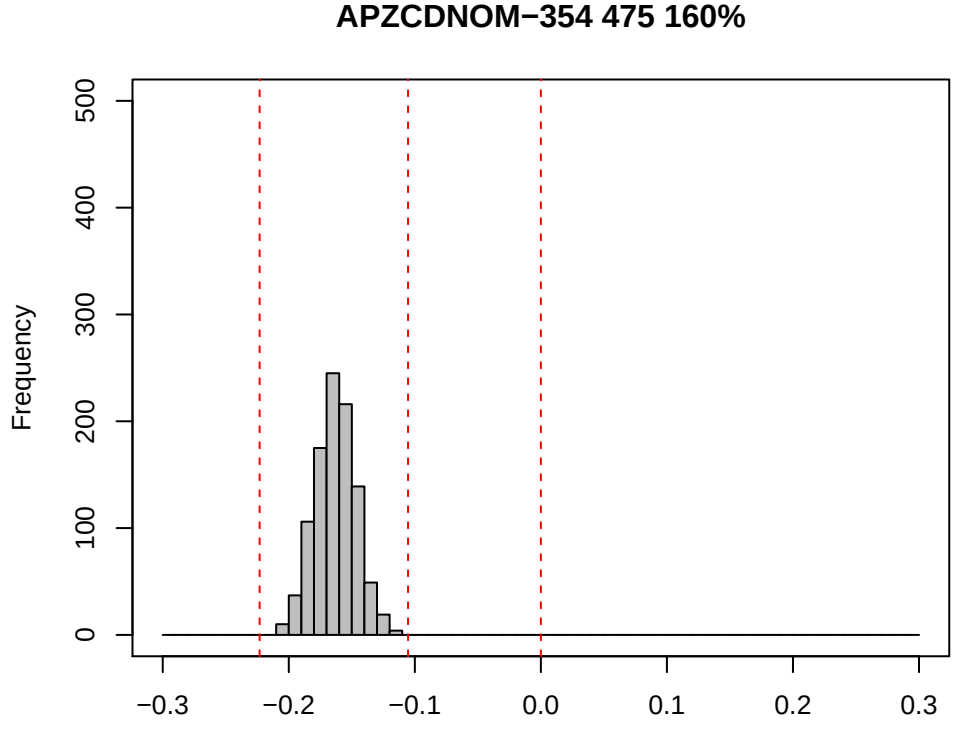

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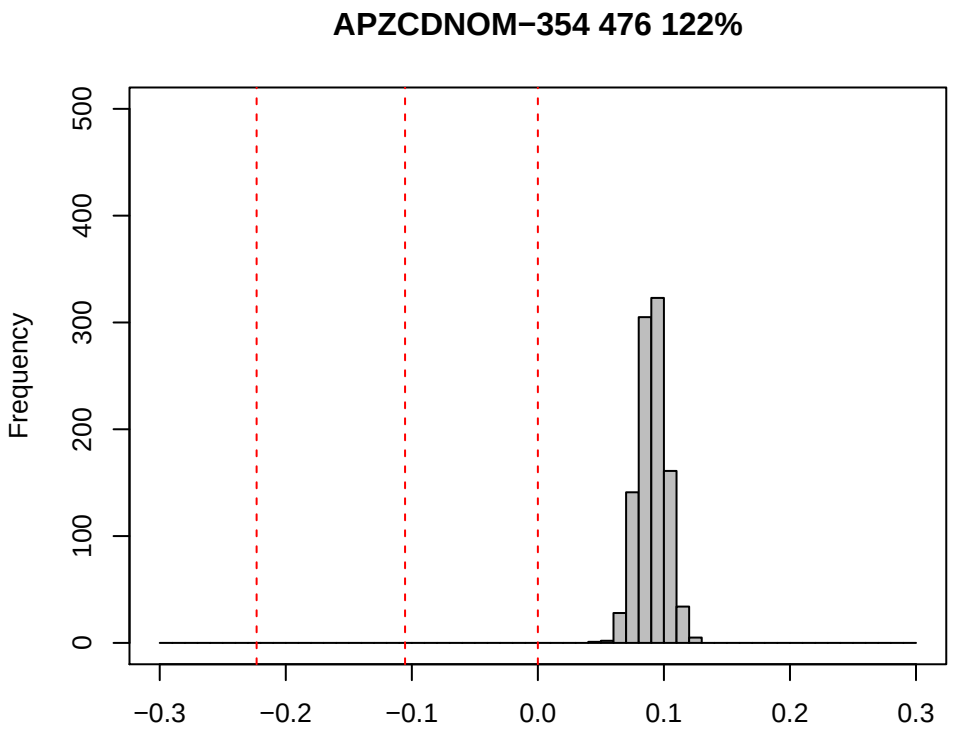

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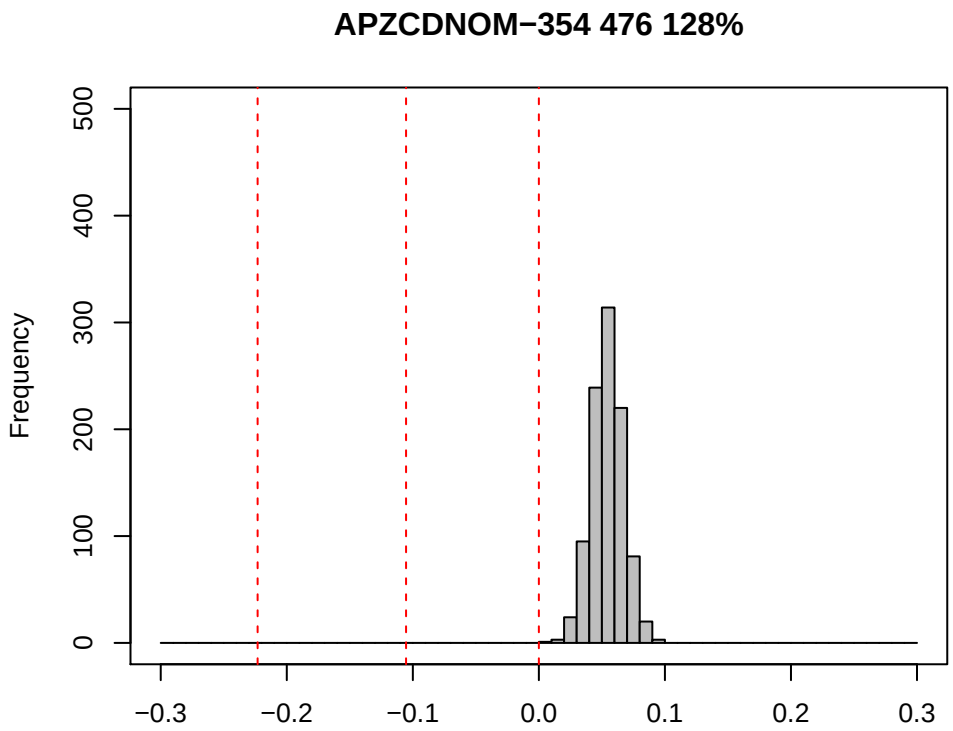

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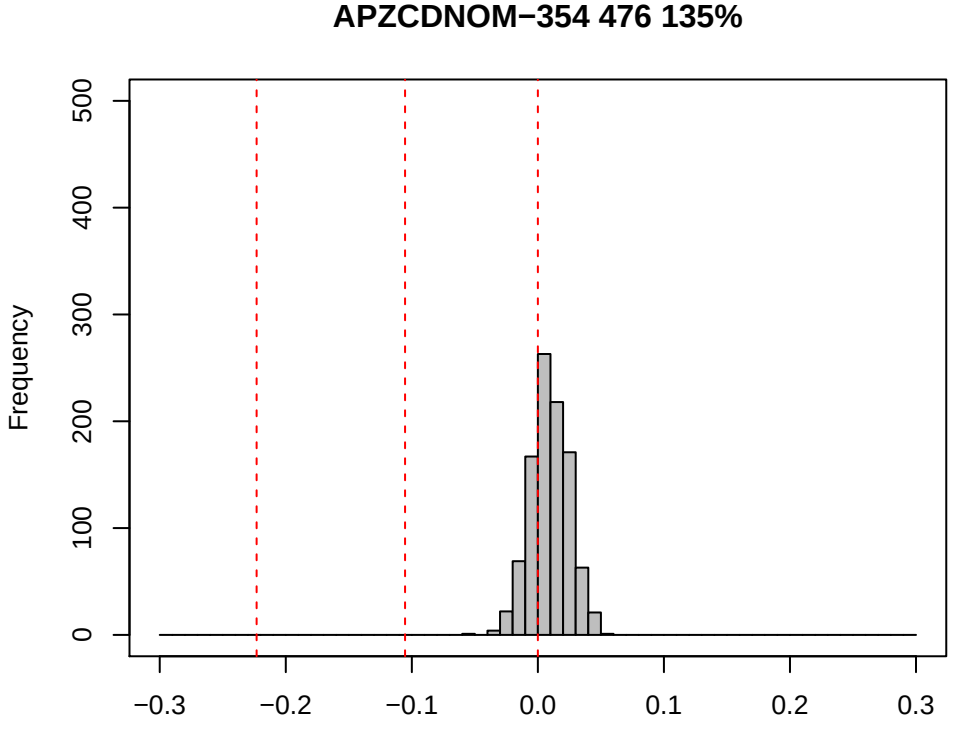

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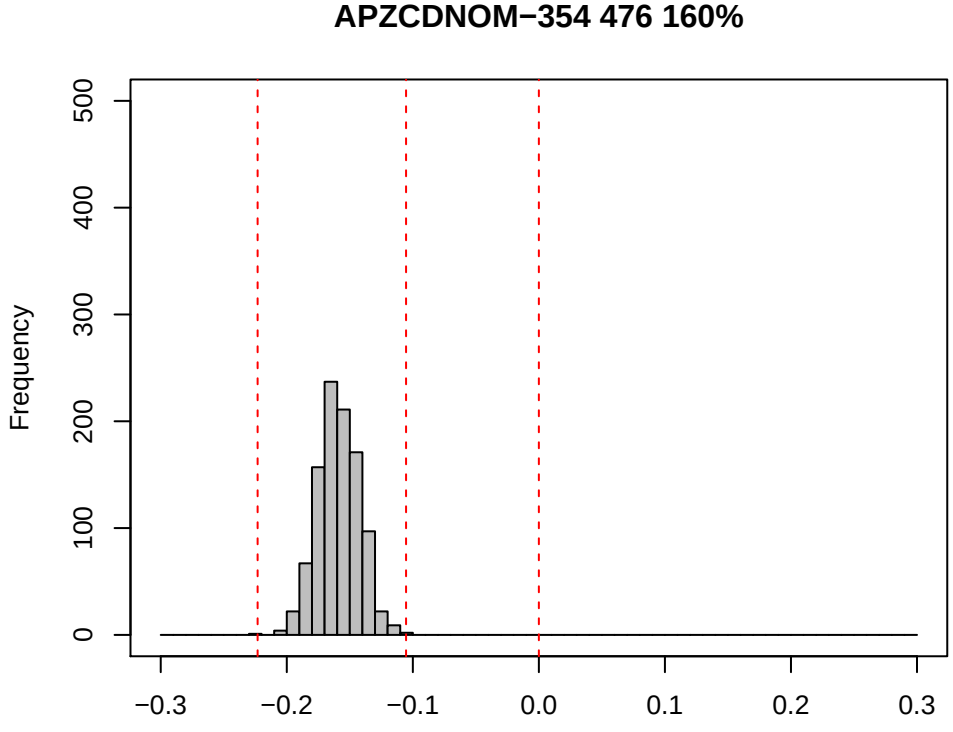

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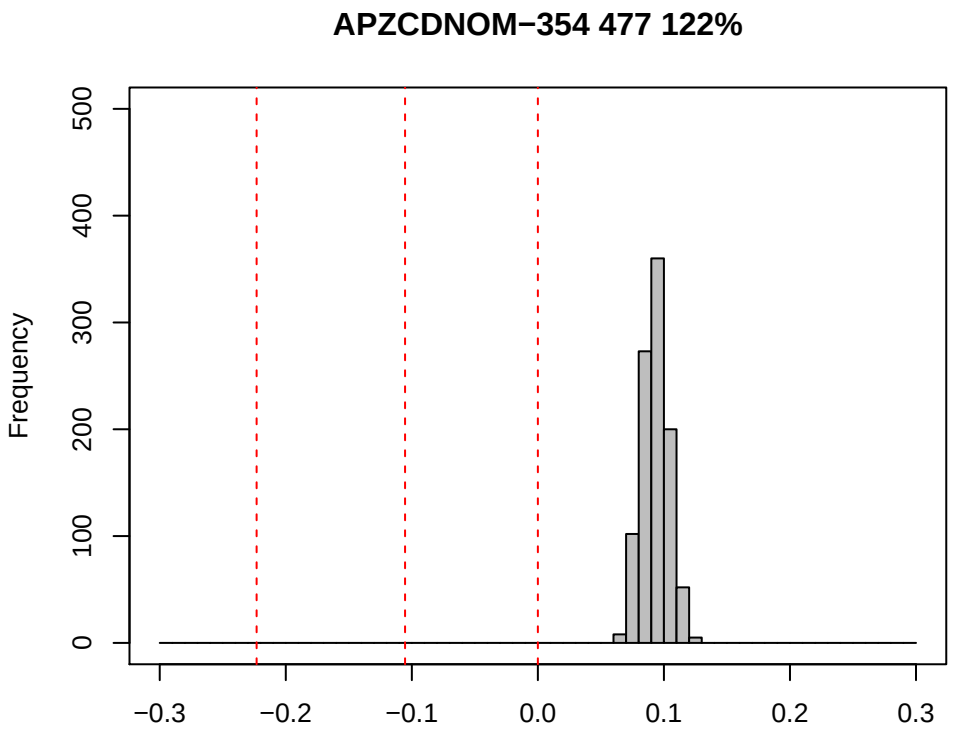

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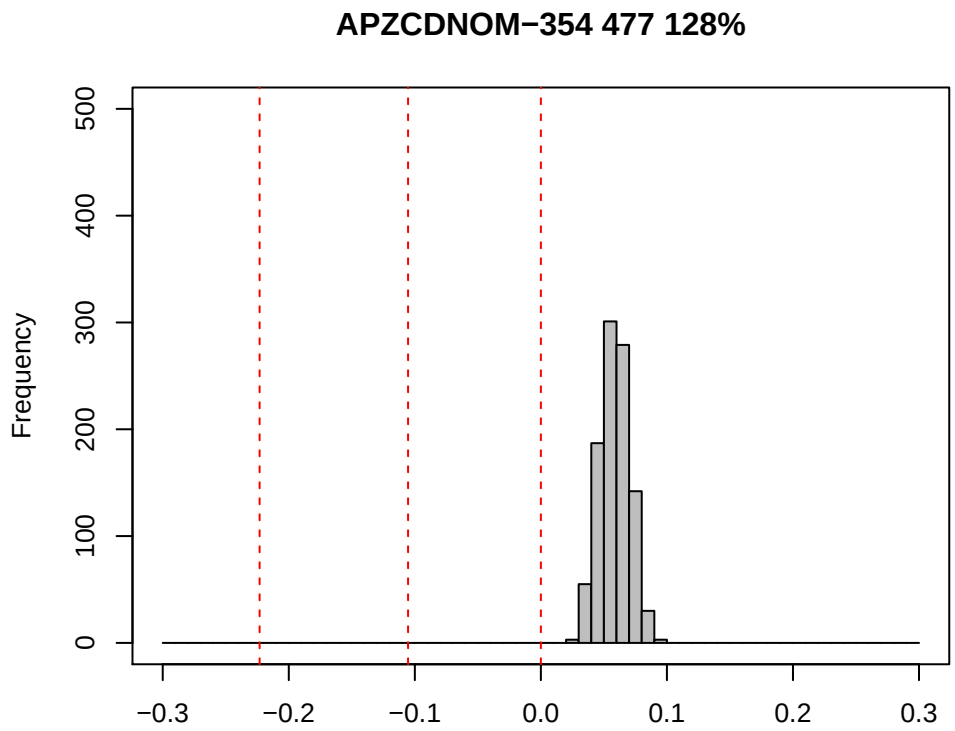

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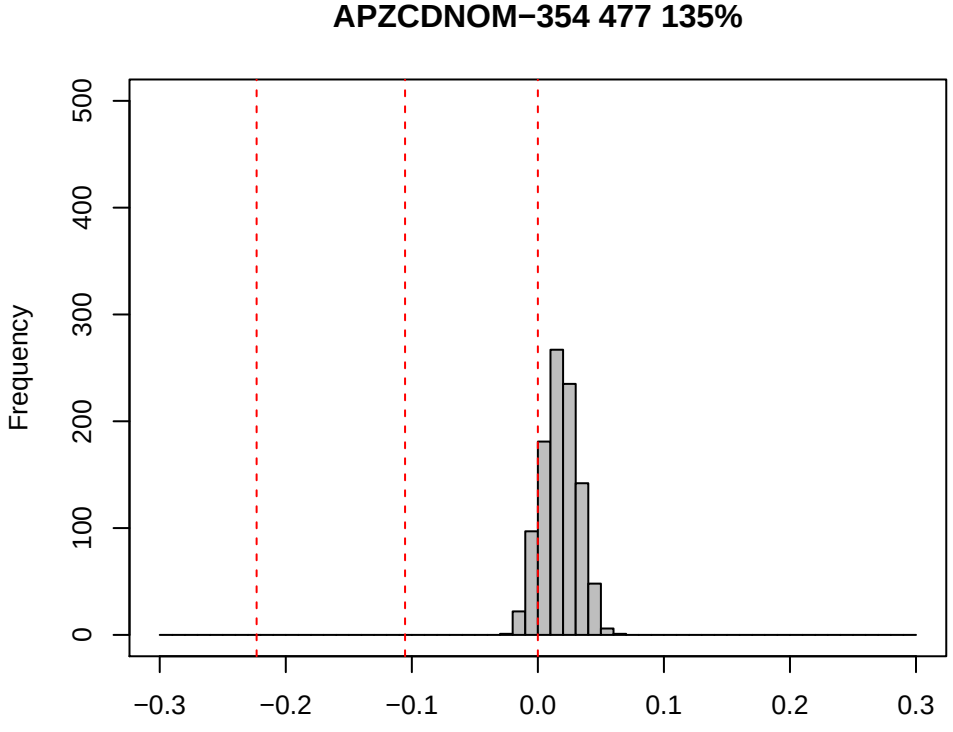

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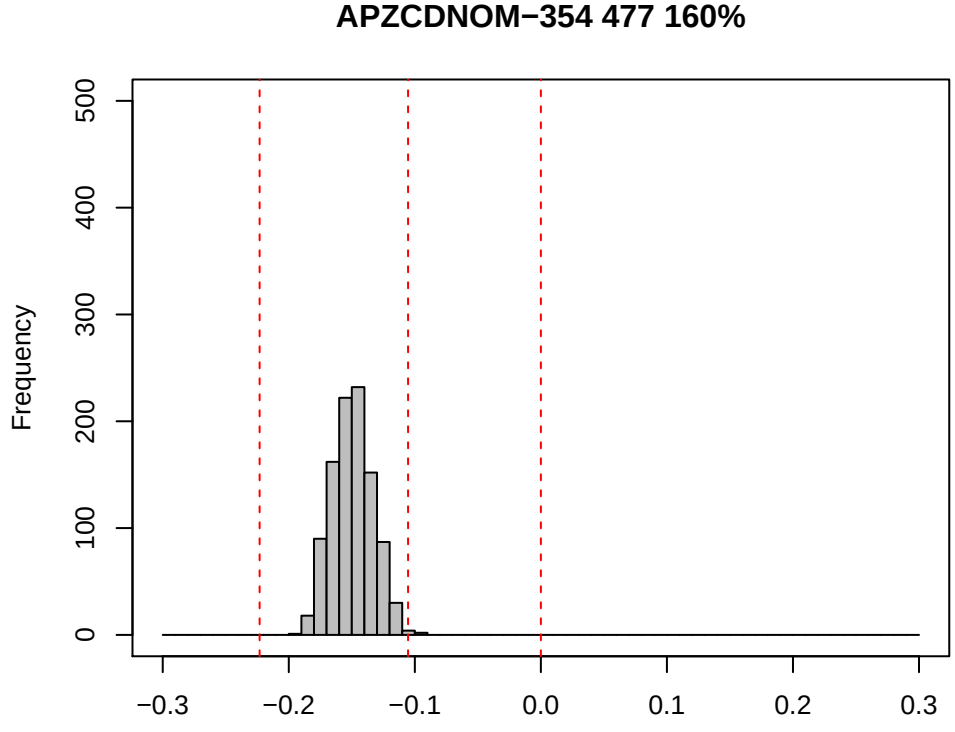

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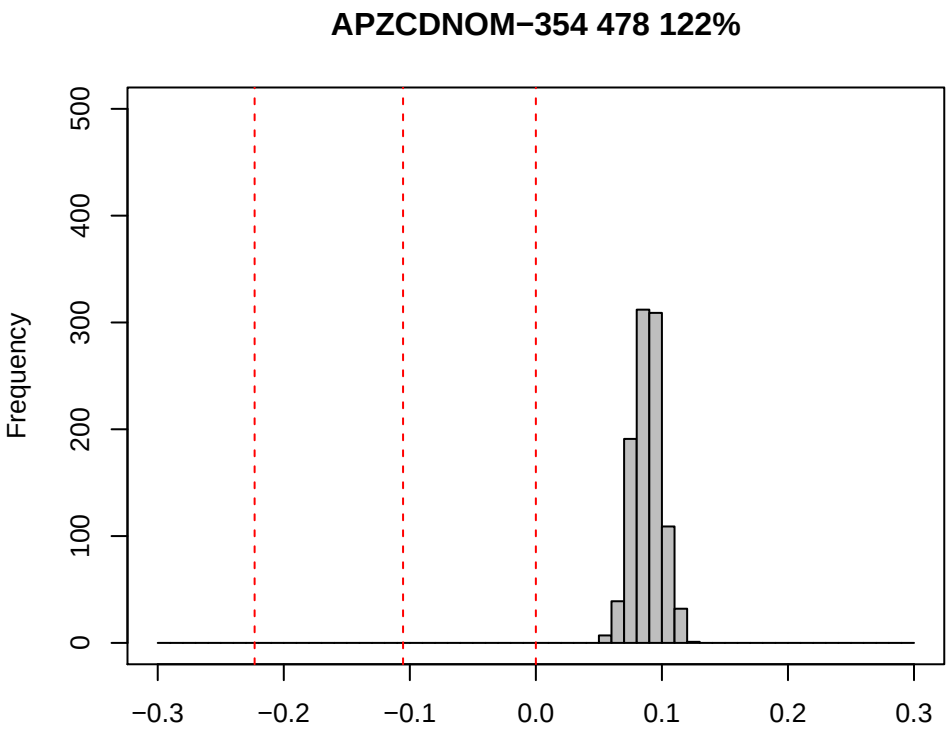

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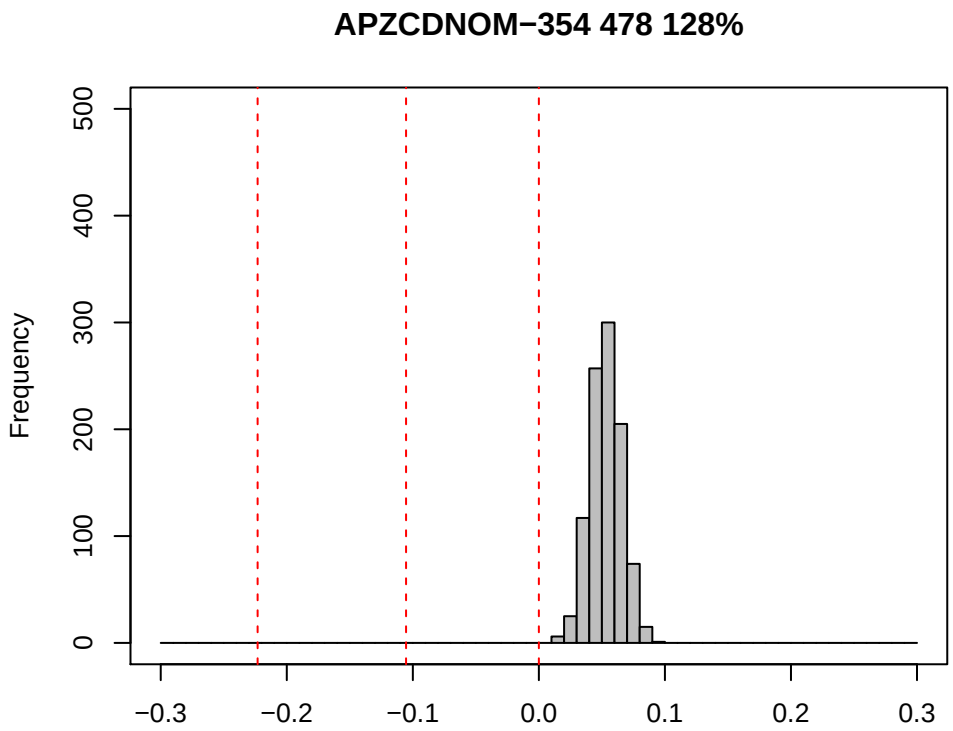

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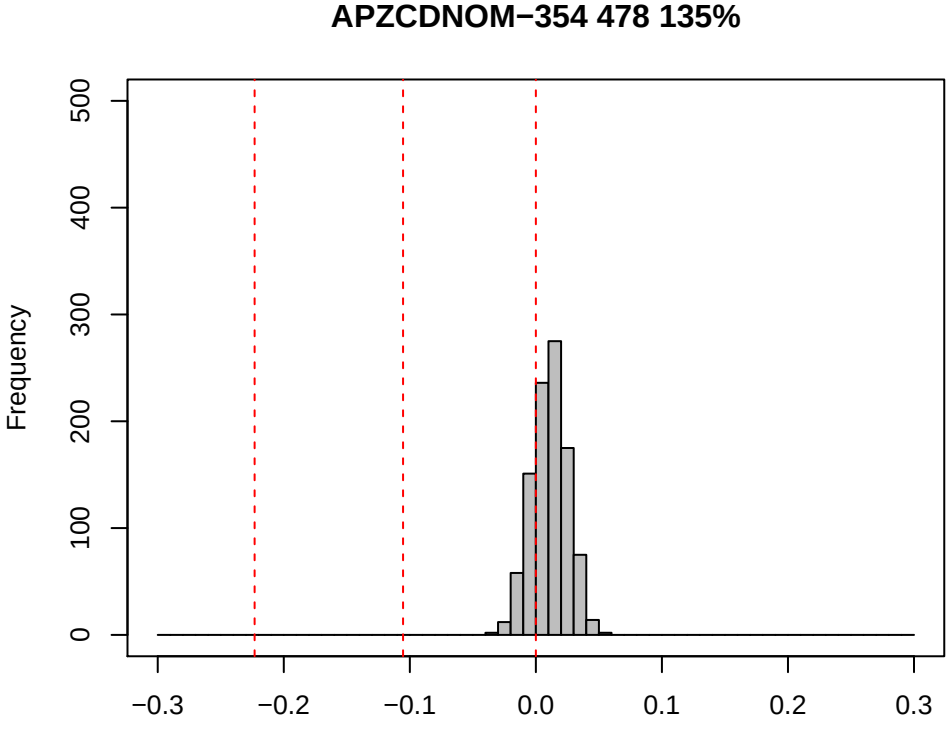

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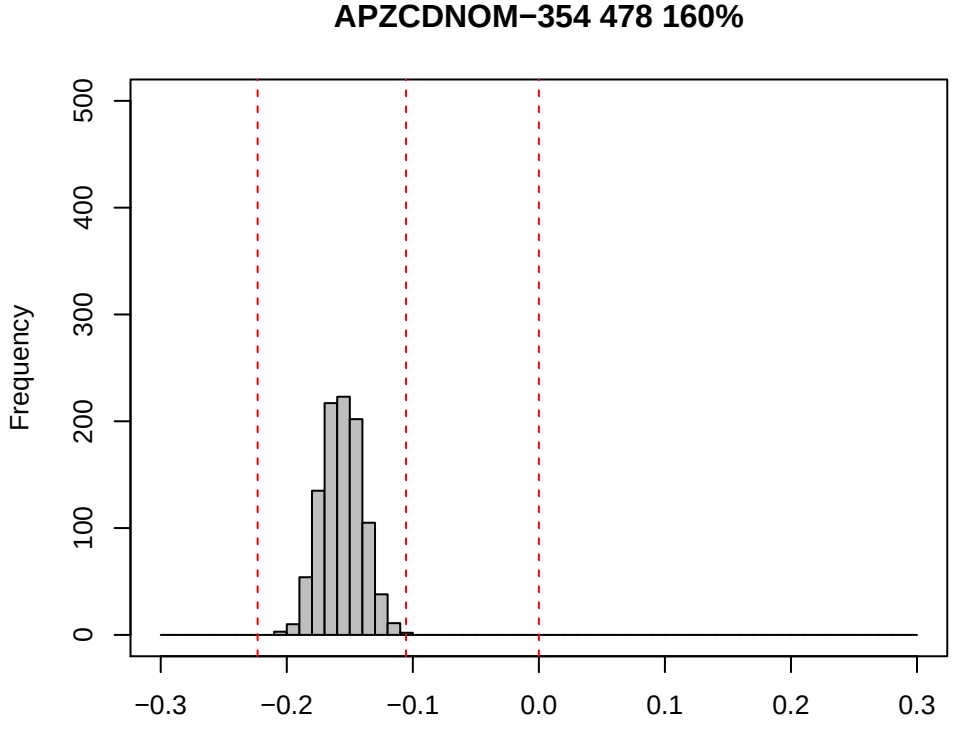

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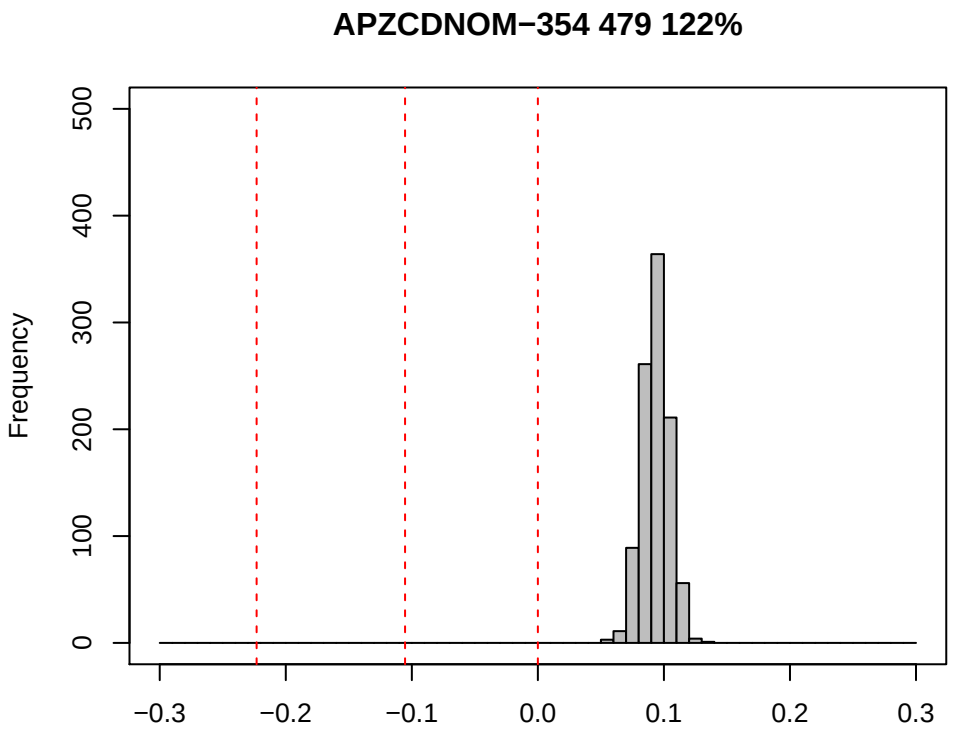

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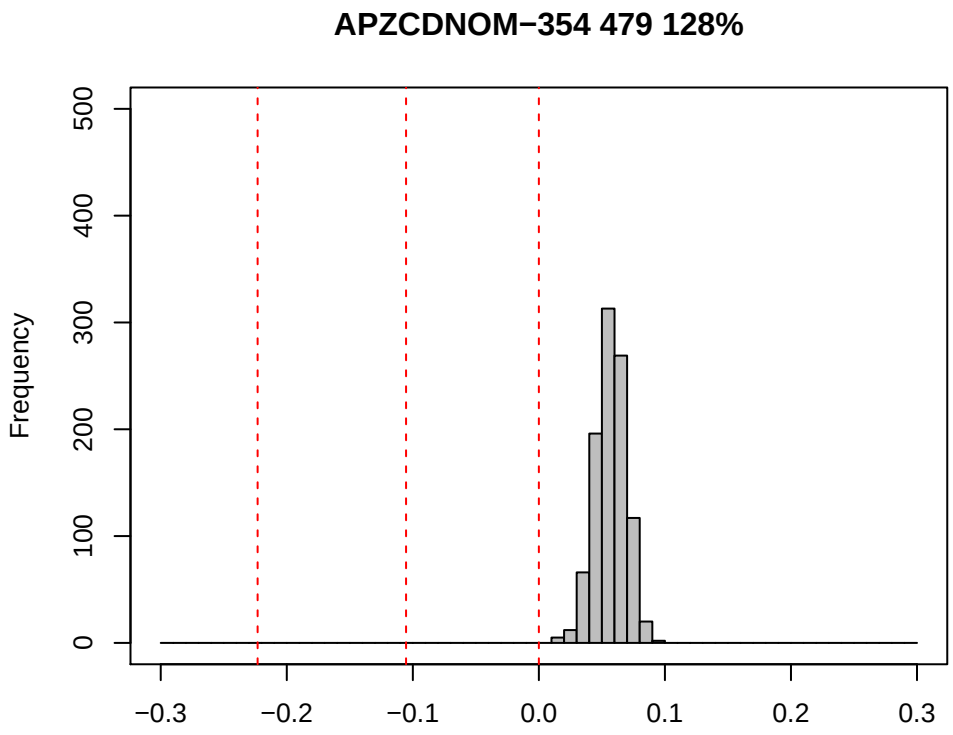

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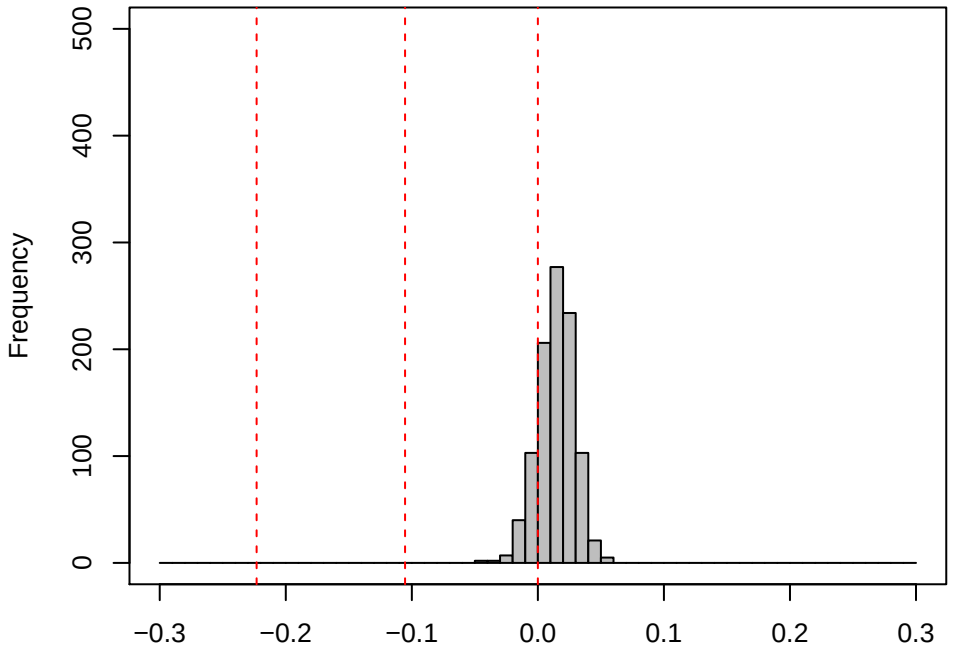

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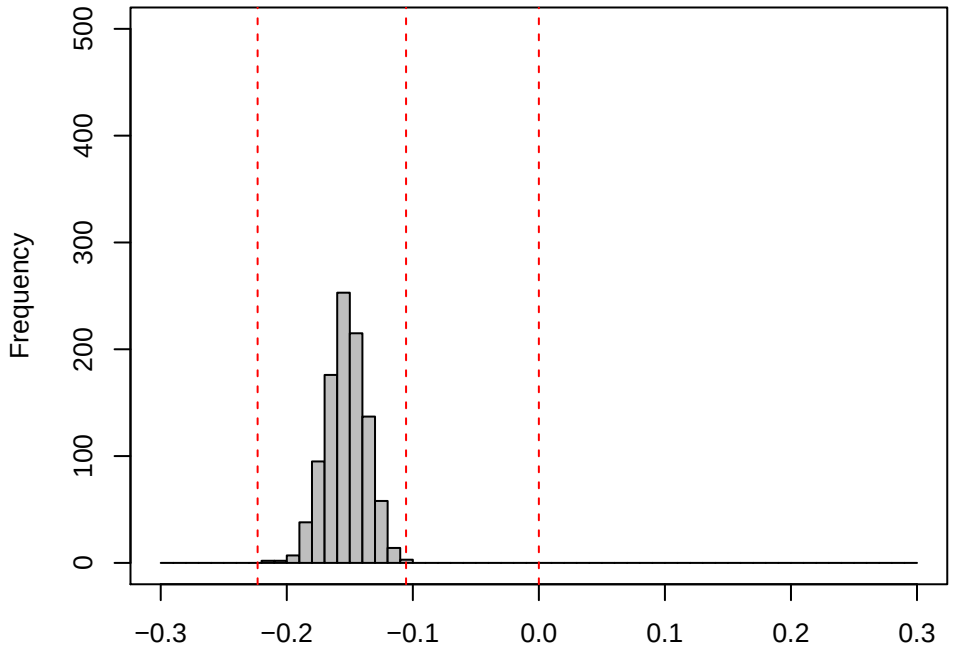

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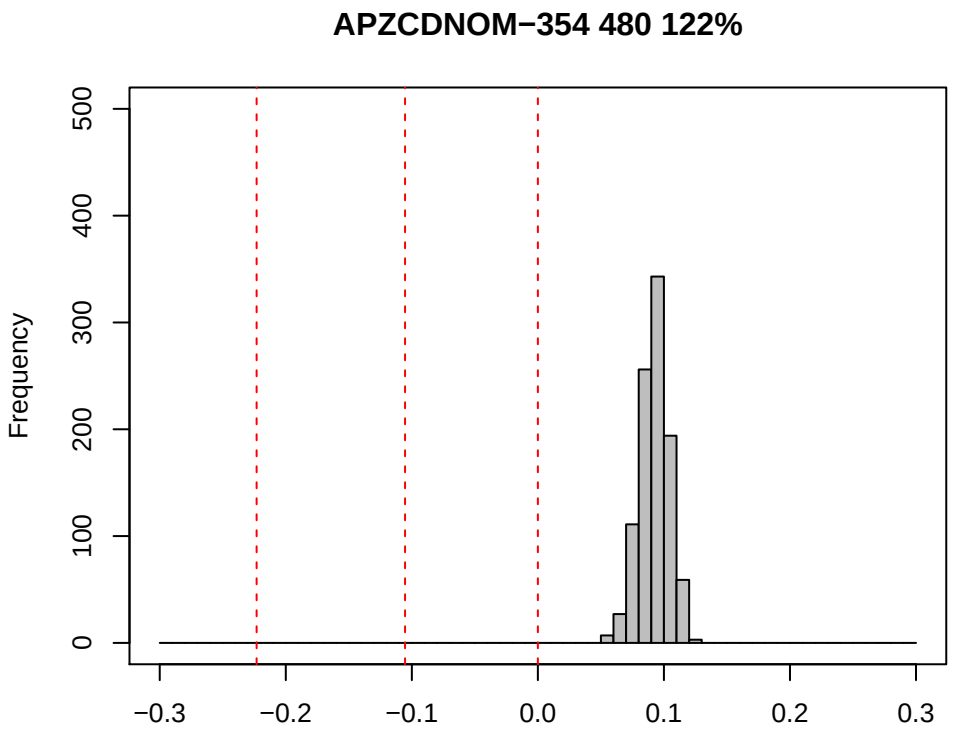

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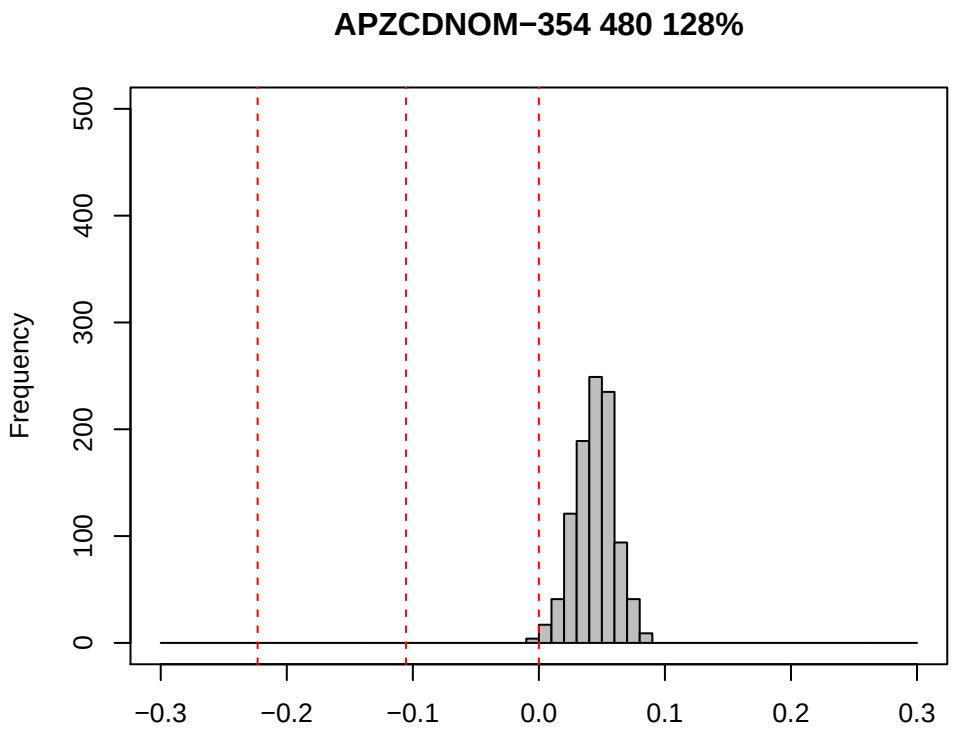

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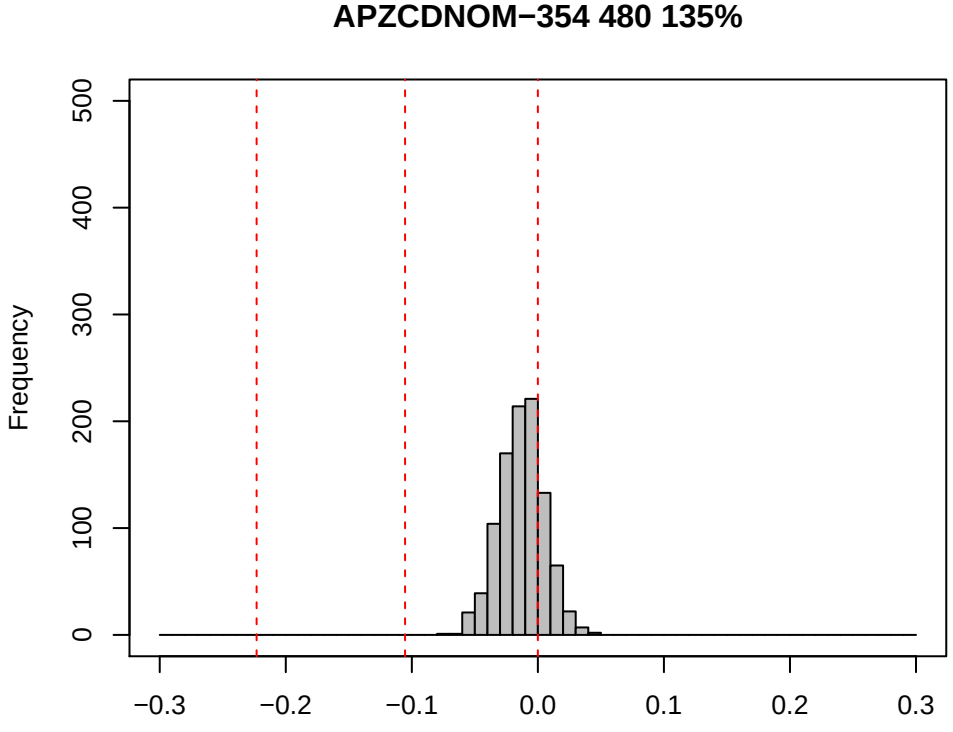

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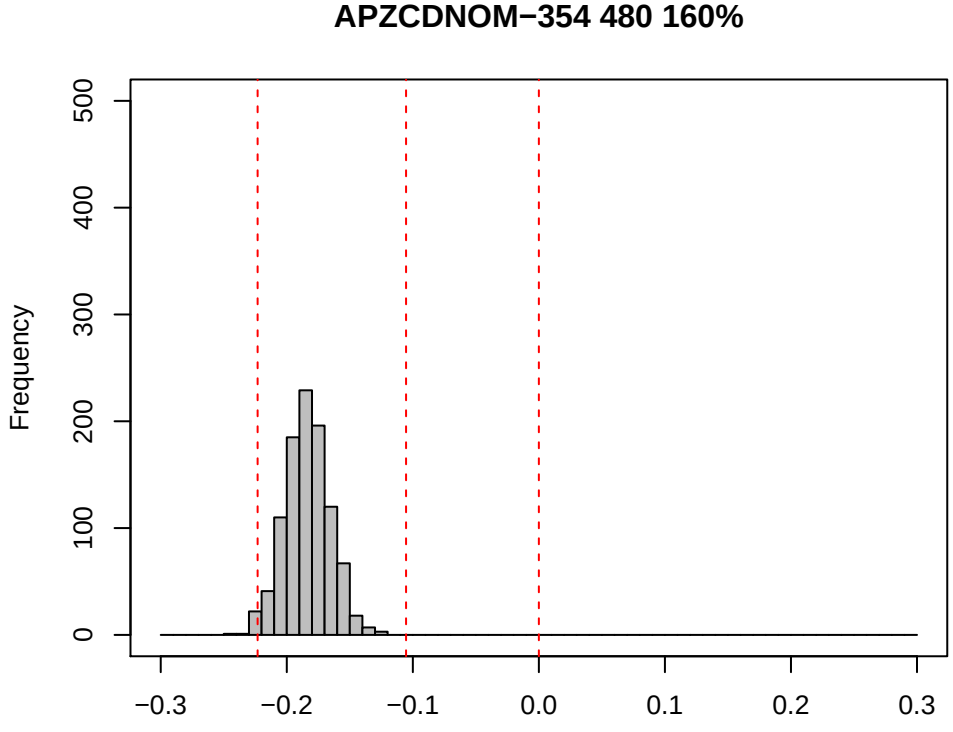

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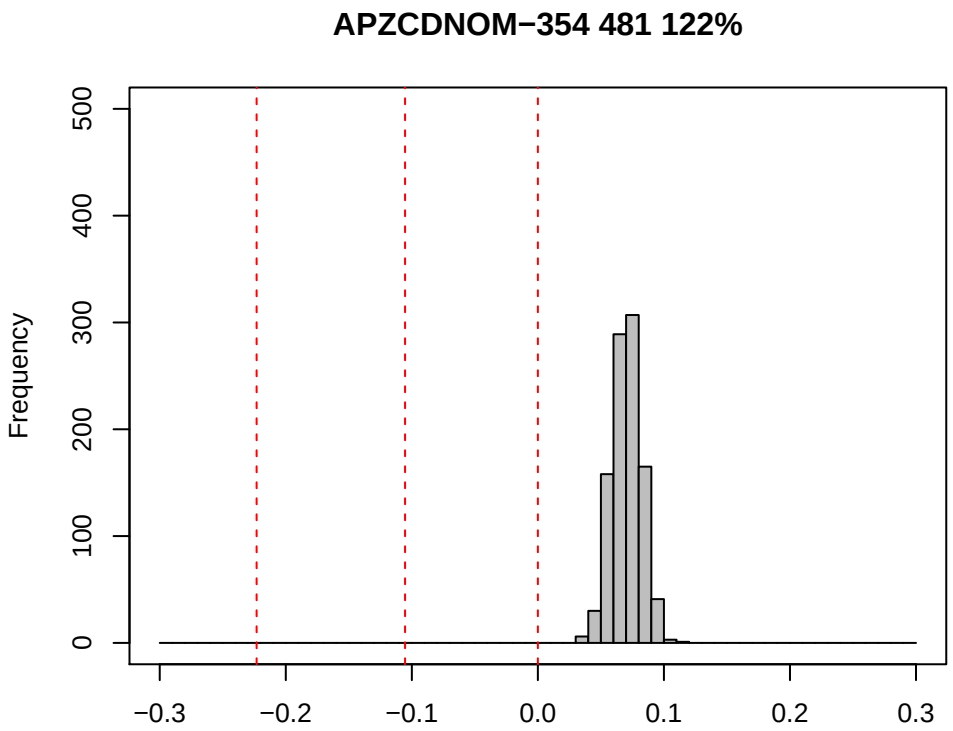

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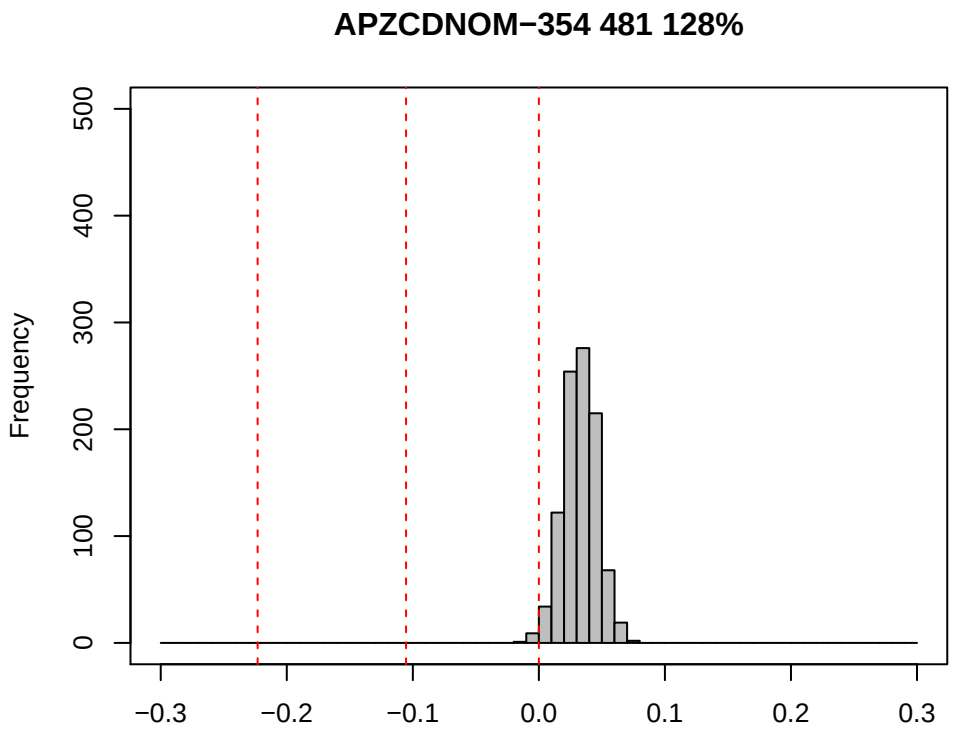

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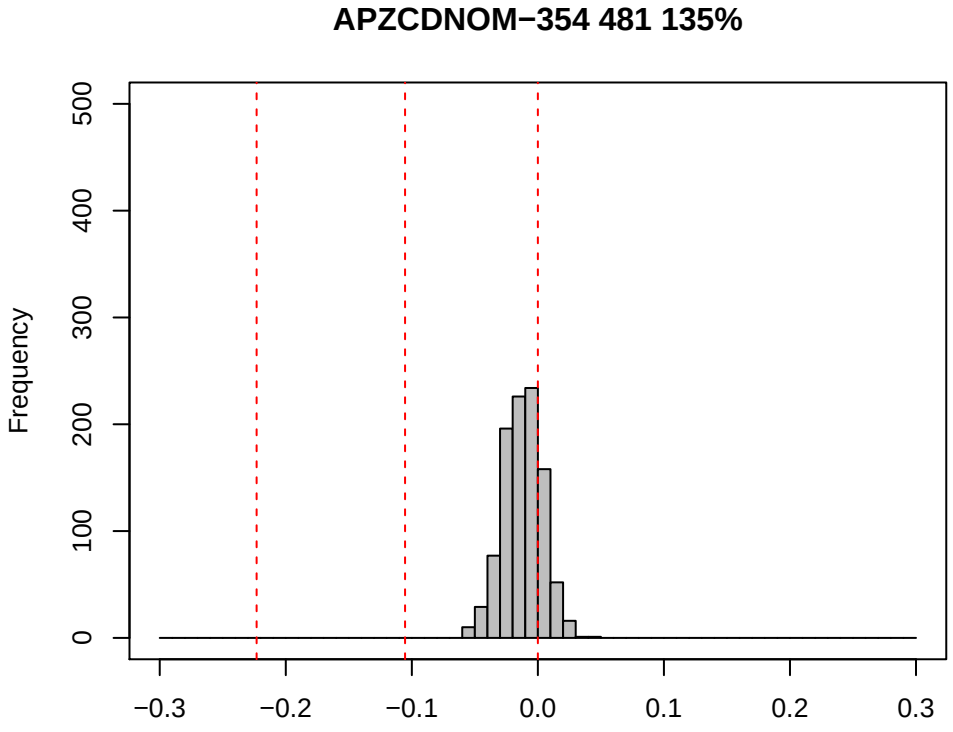

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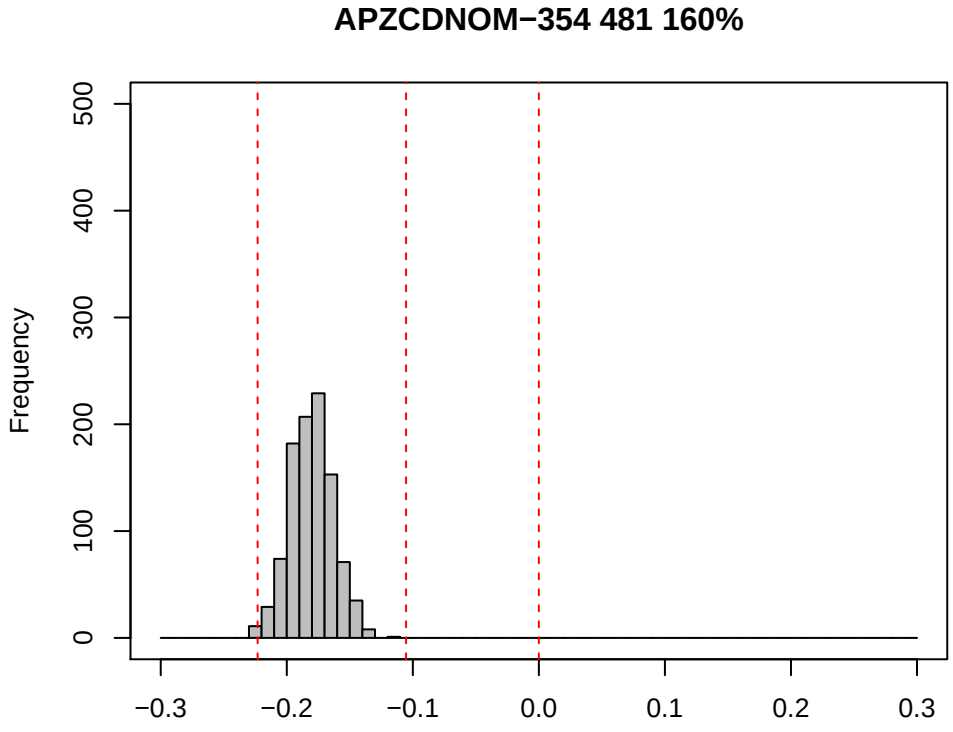

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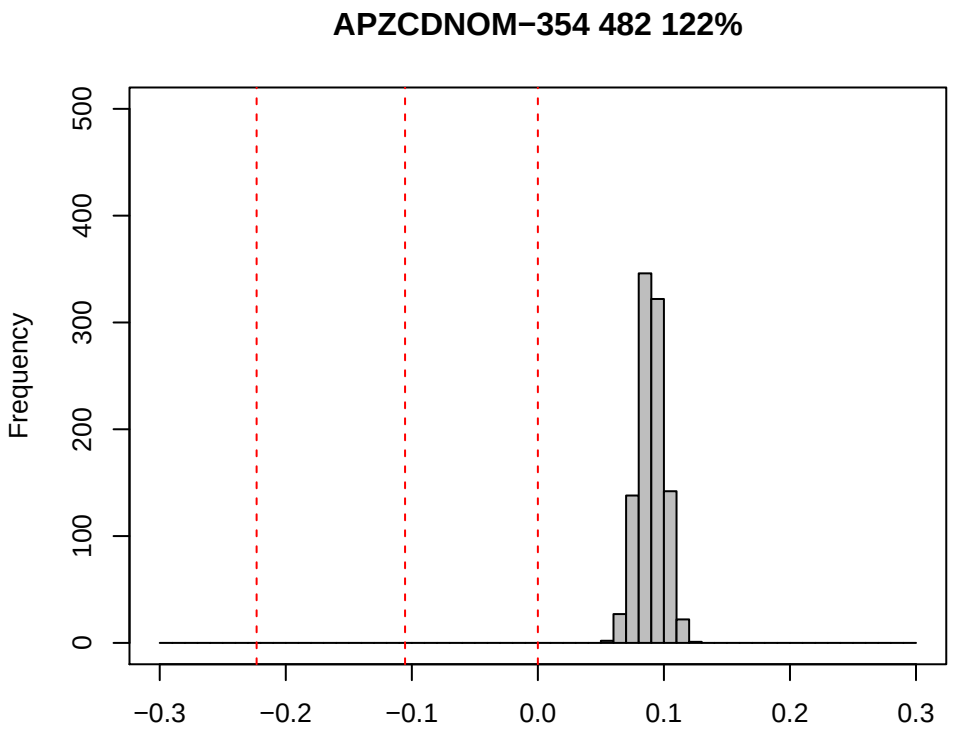

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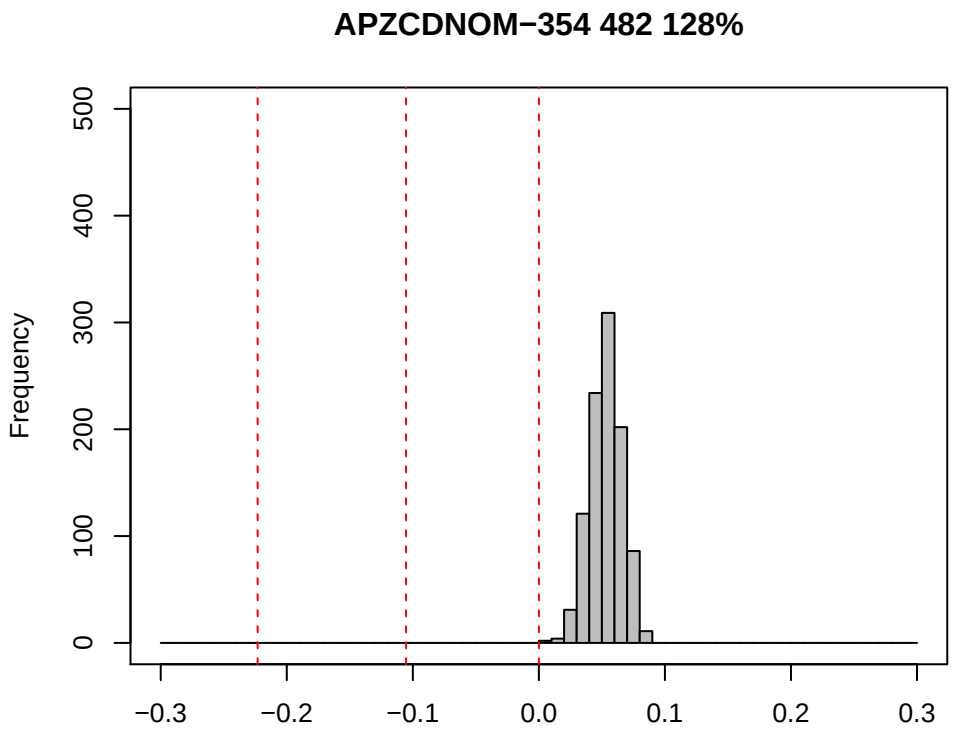

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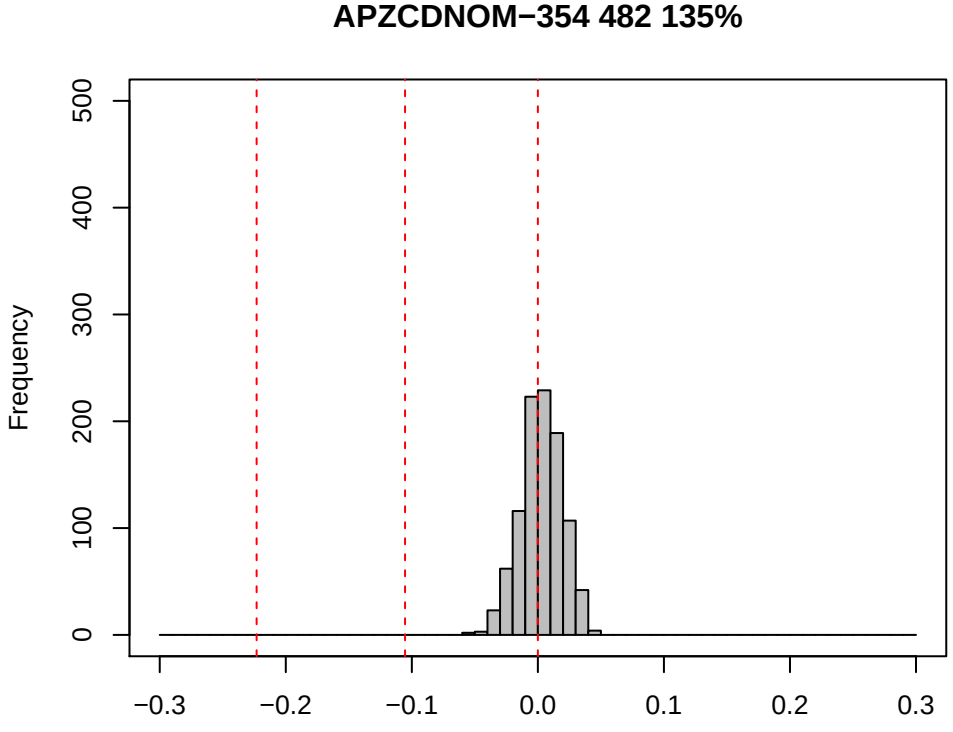

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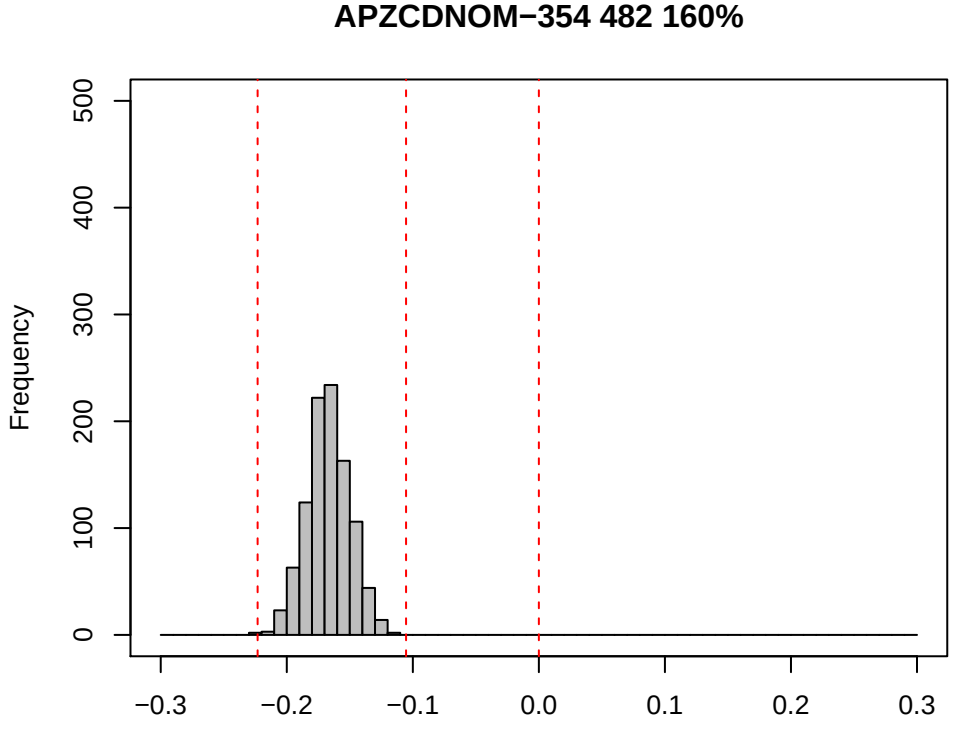

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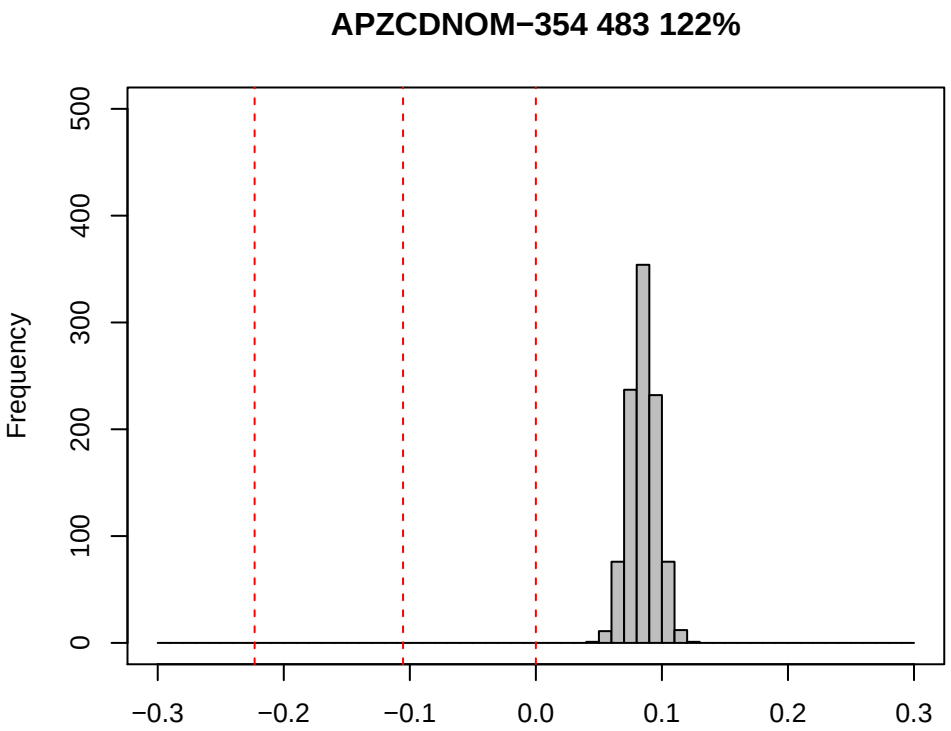

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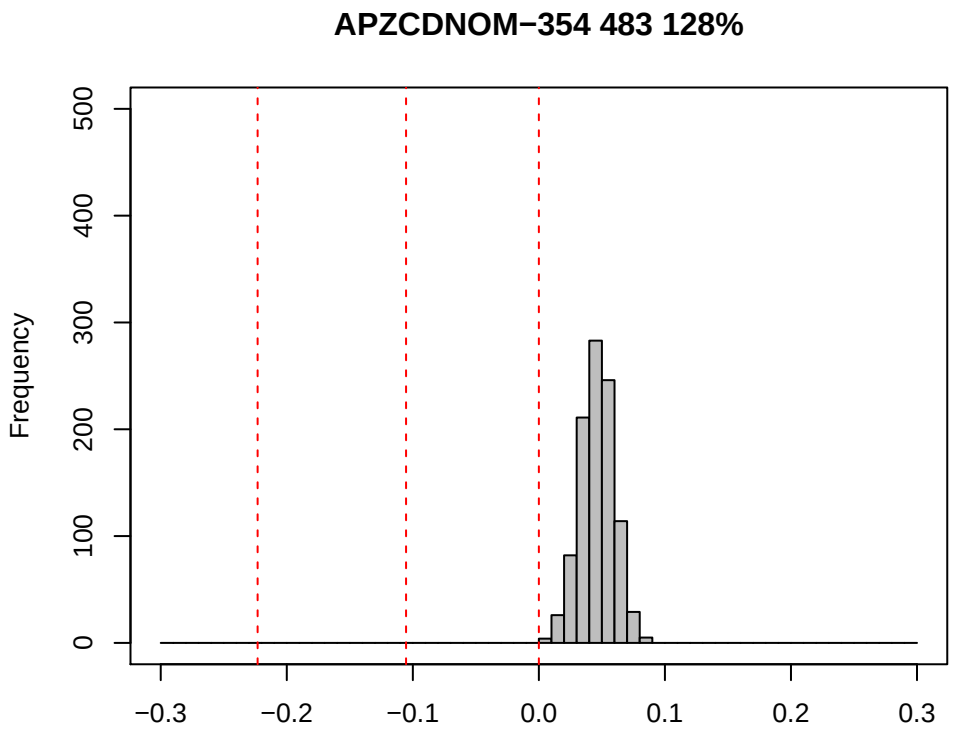

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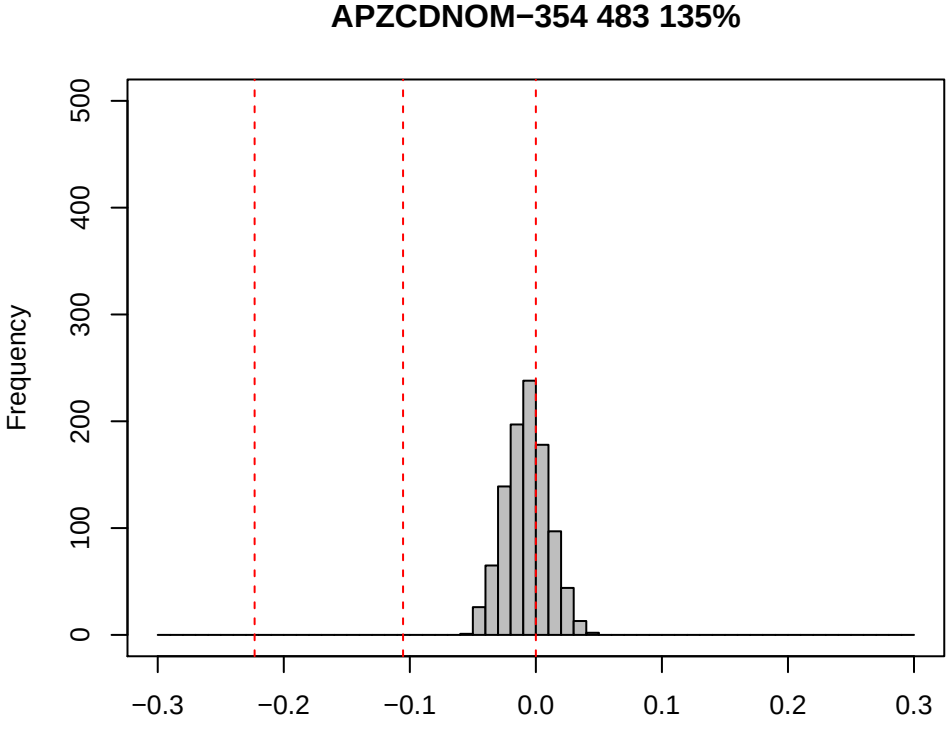

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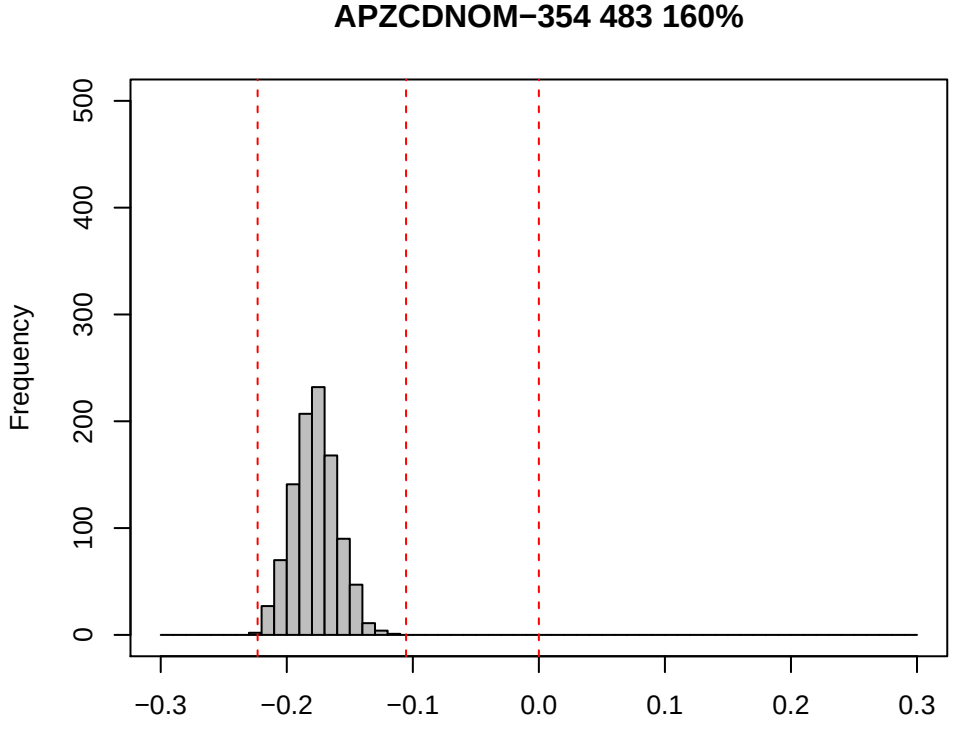

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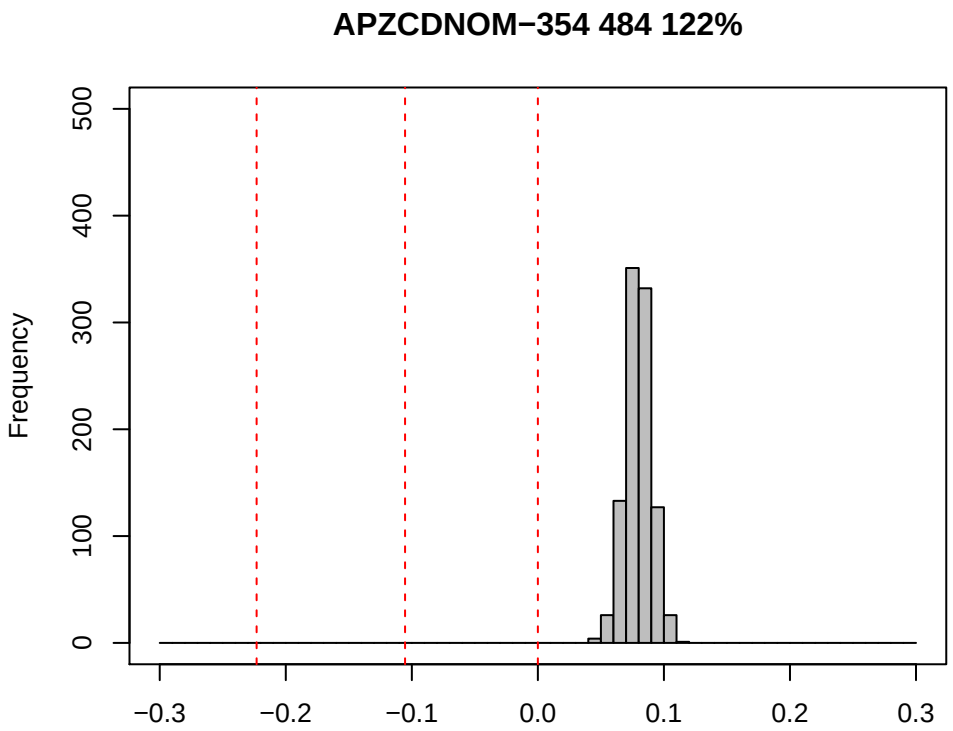

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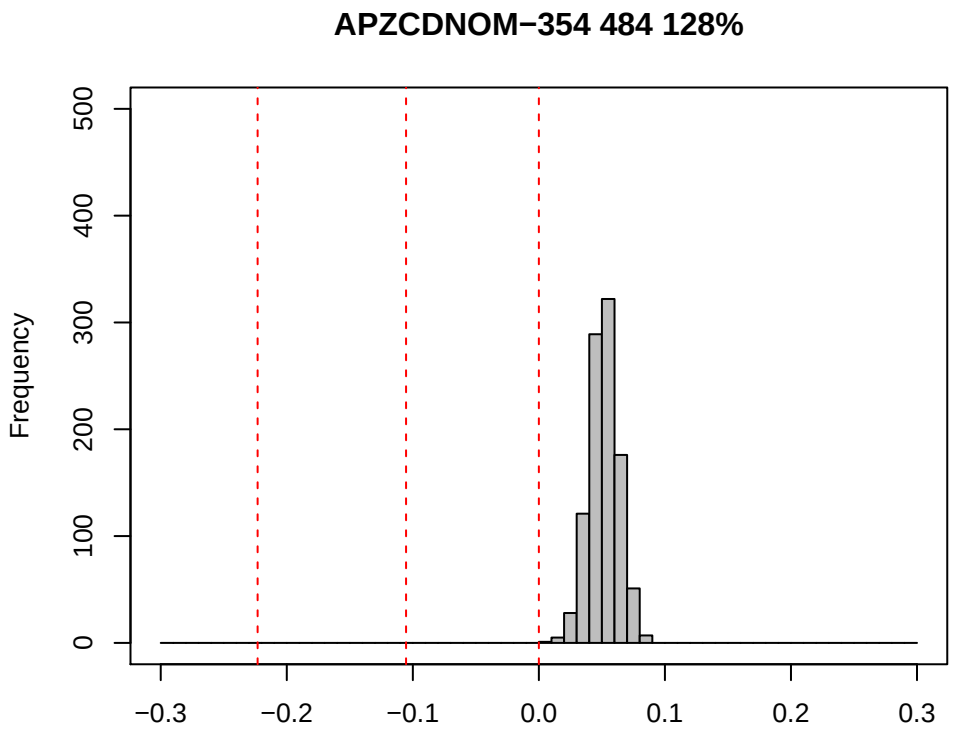

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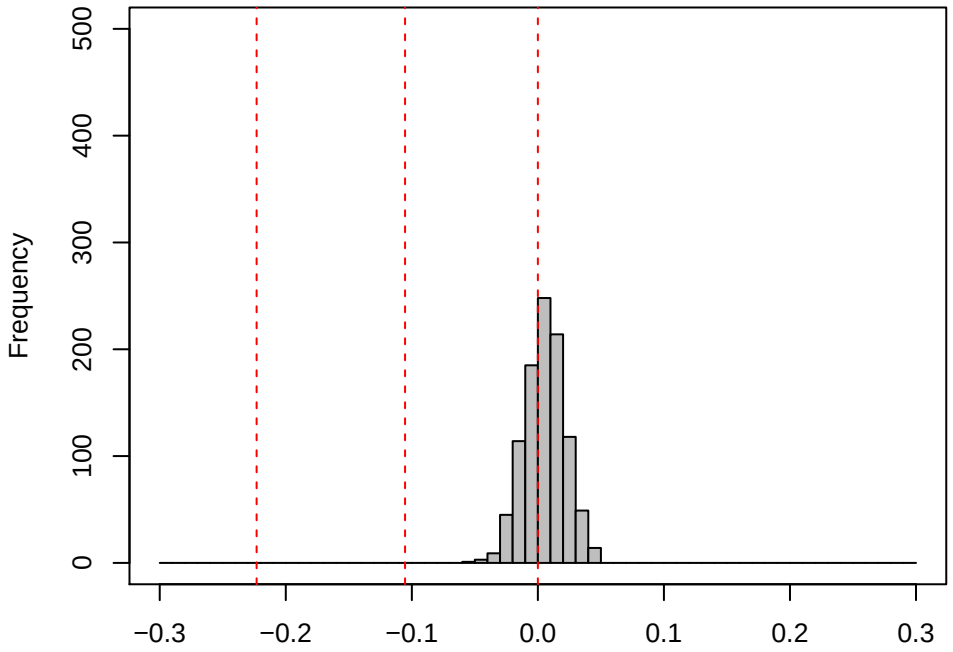

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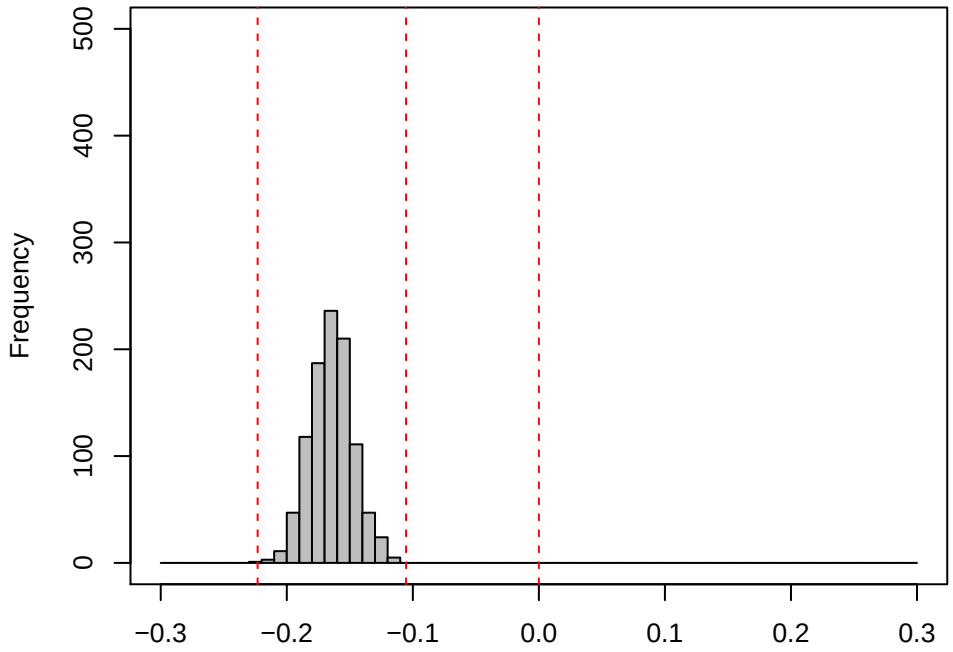

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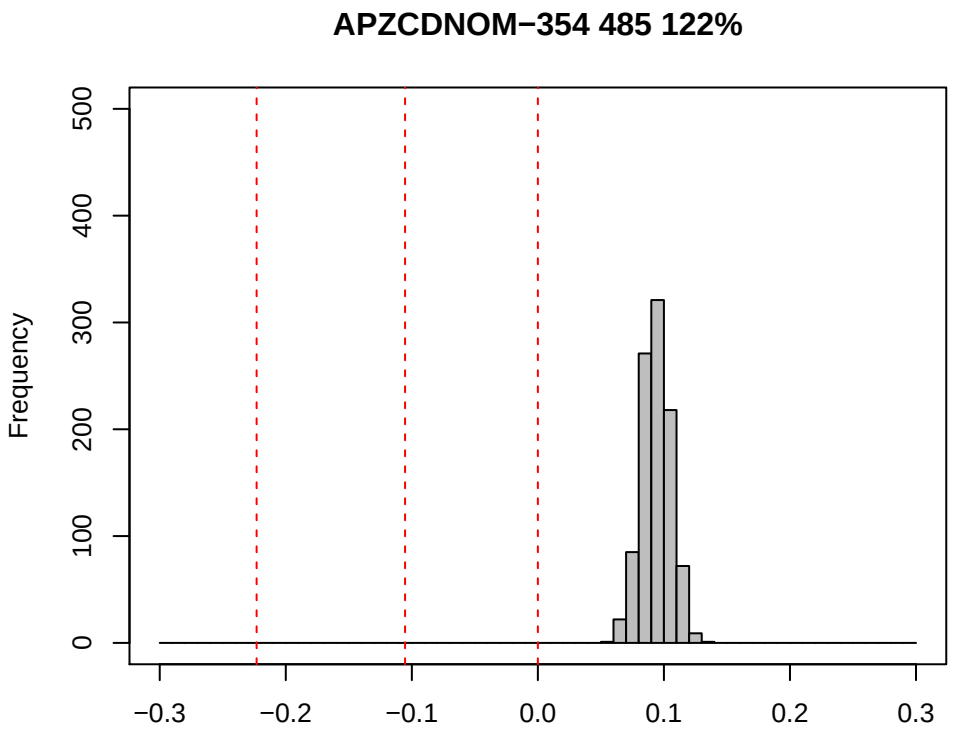

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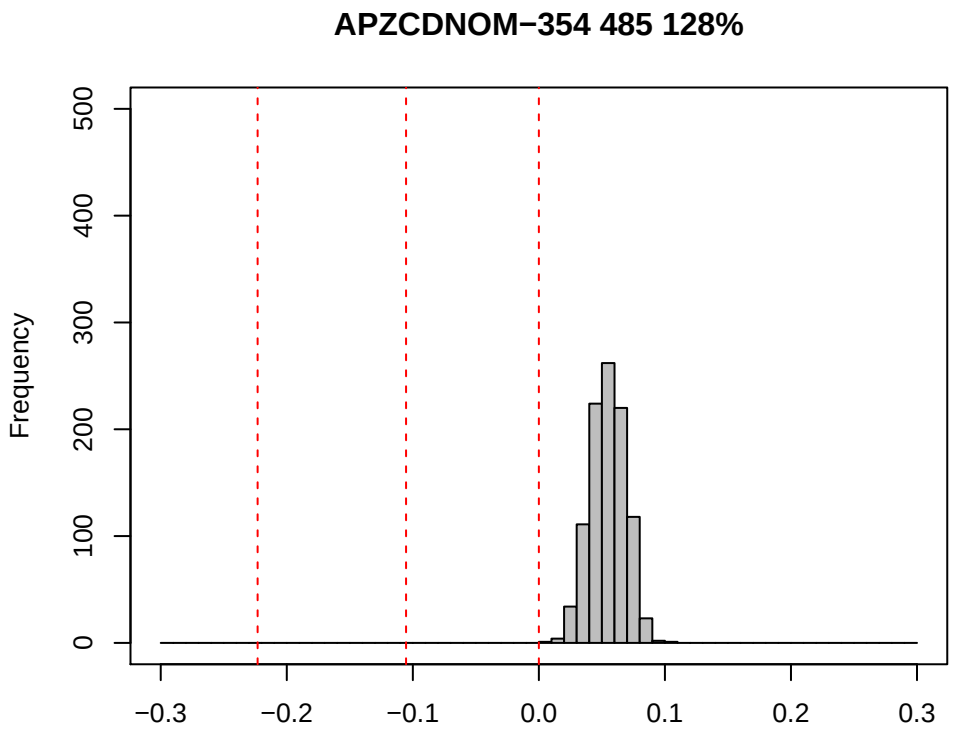

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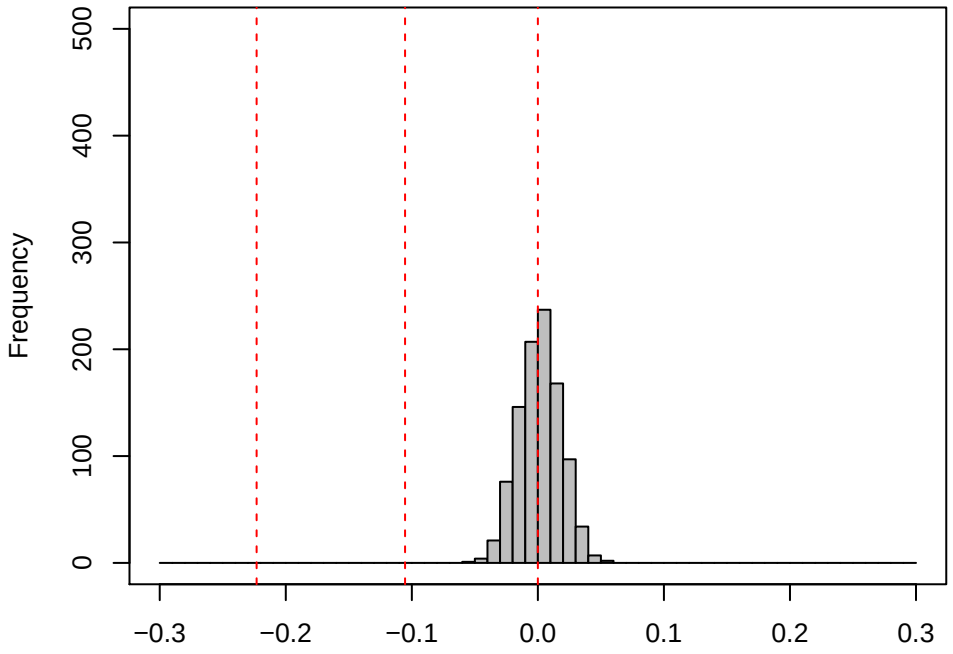

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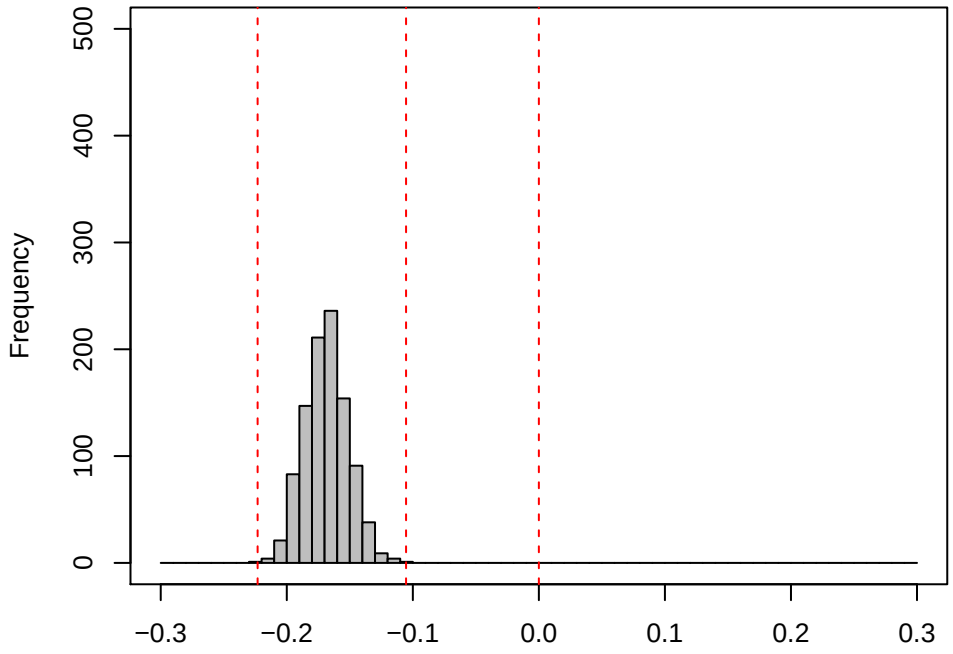

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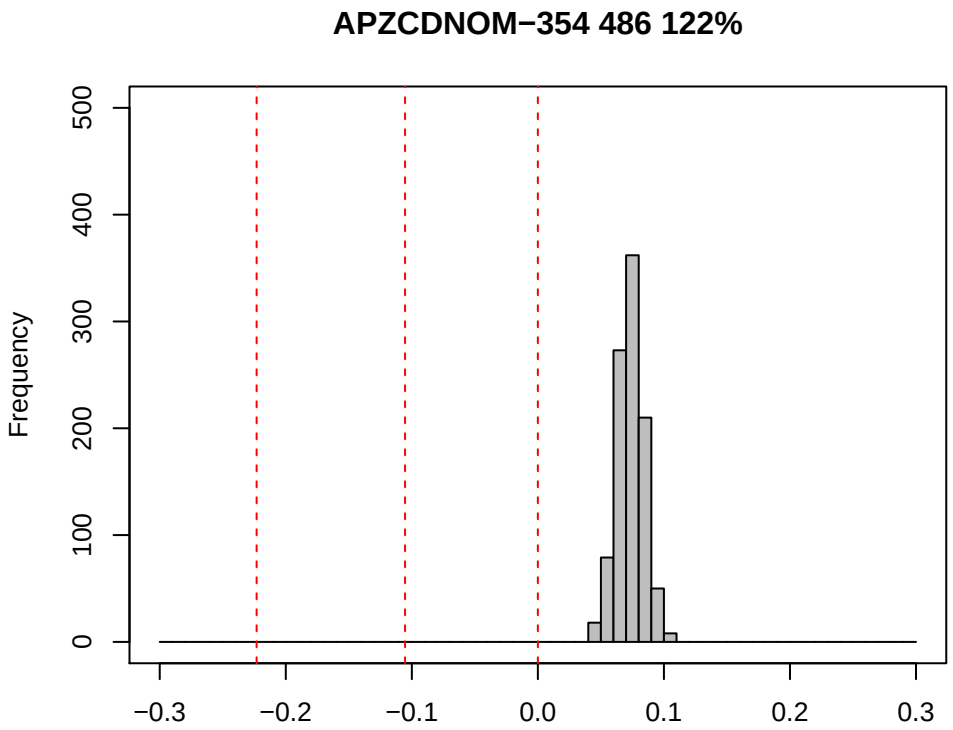

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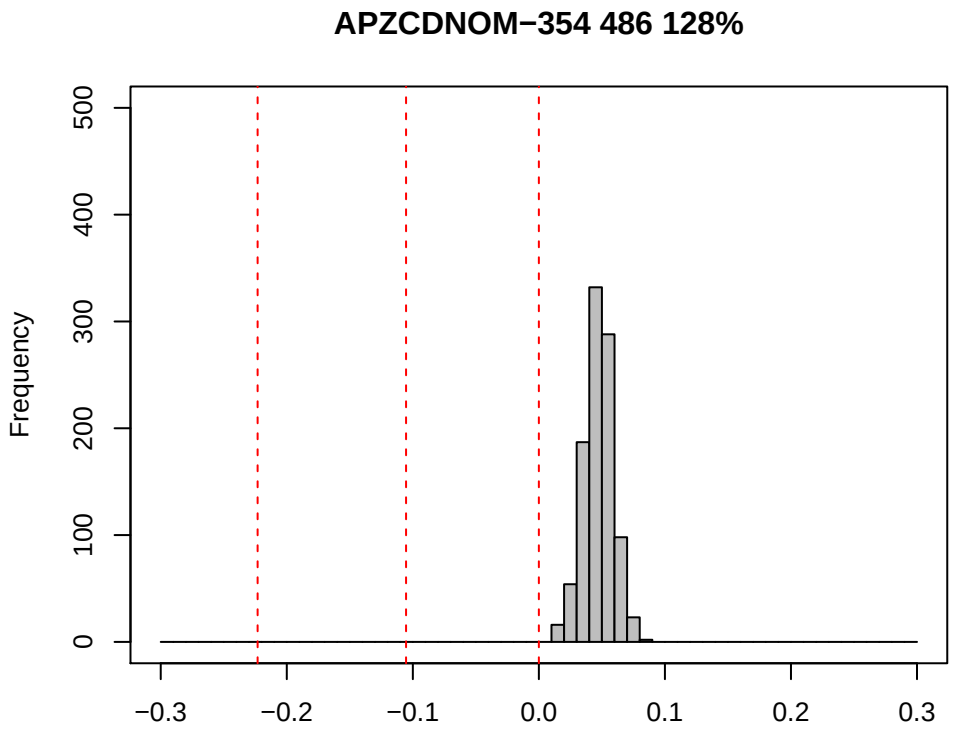

APZCDNOM−354 485 122%
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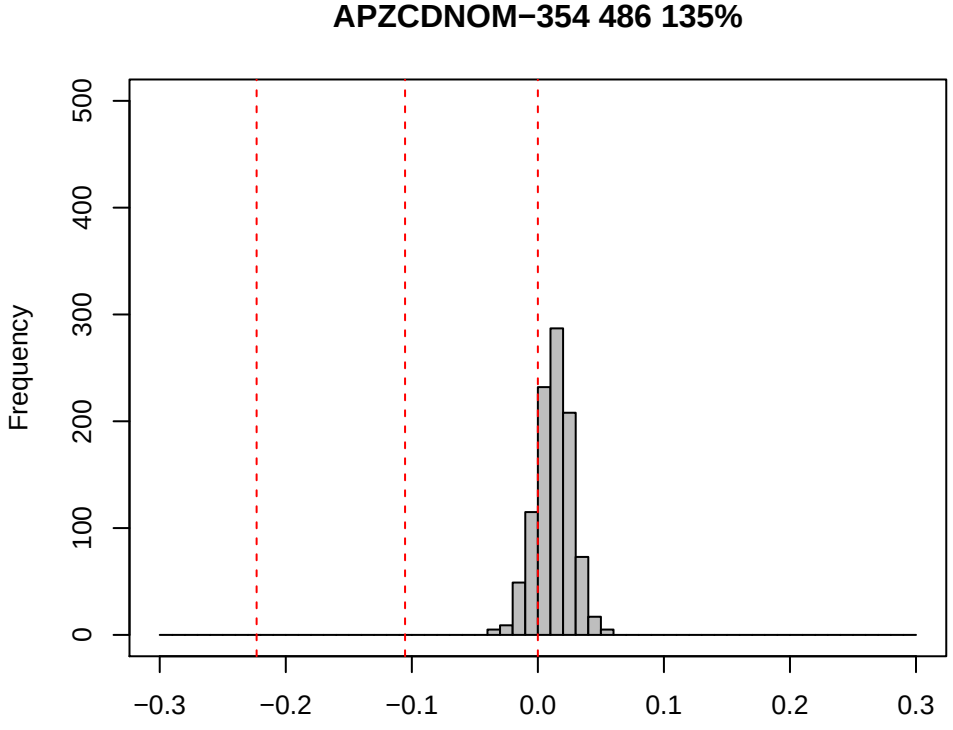

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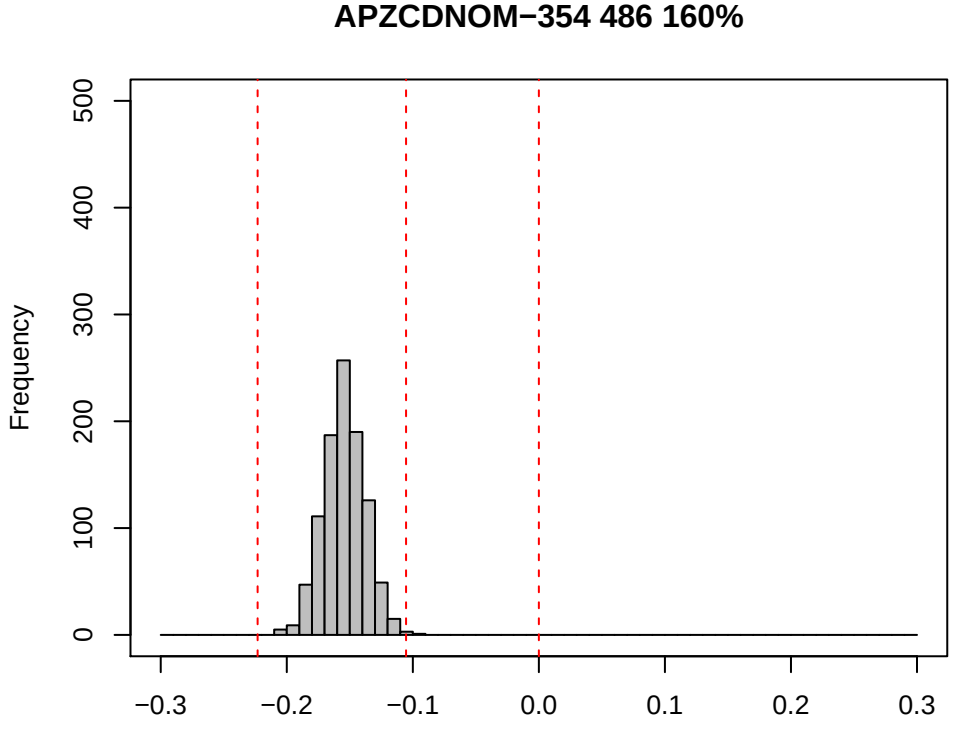

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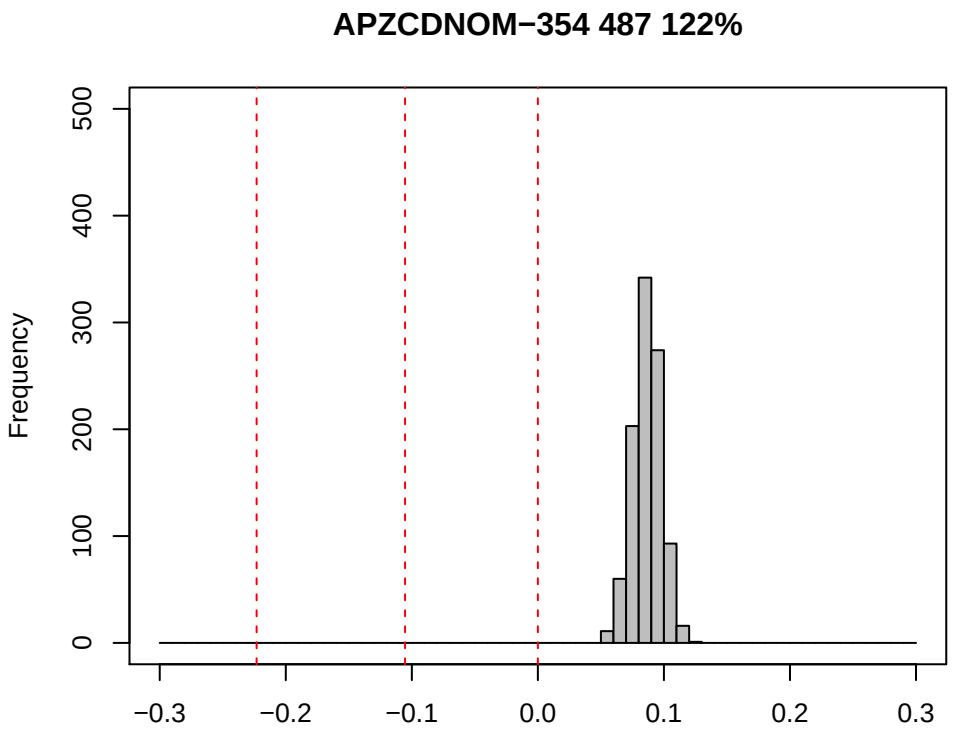

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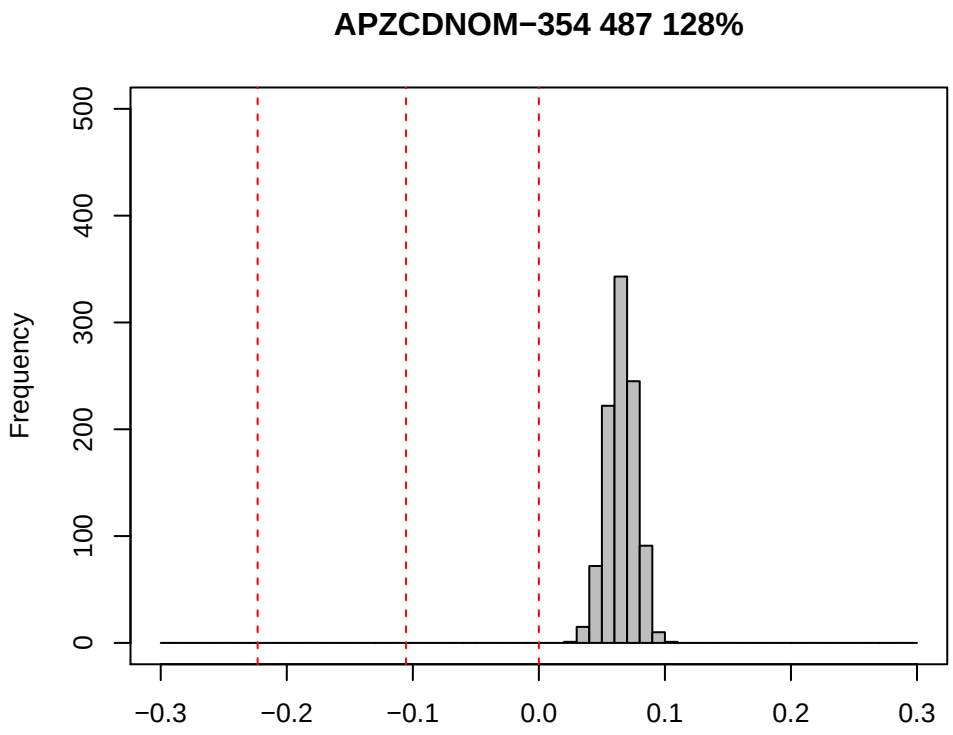

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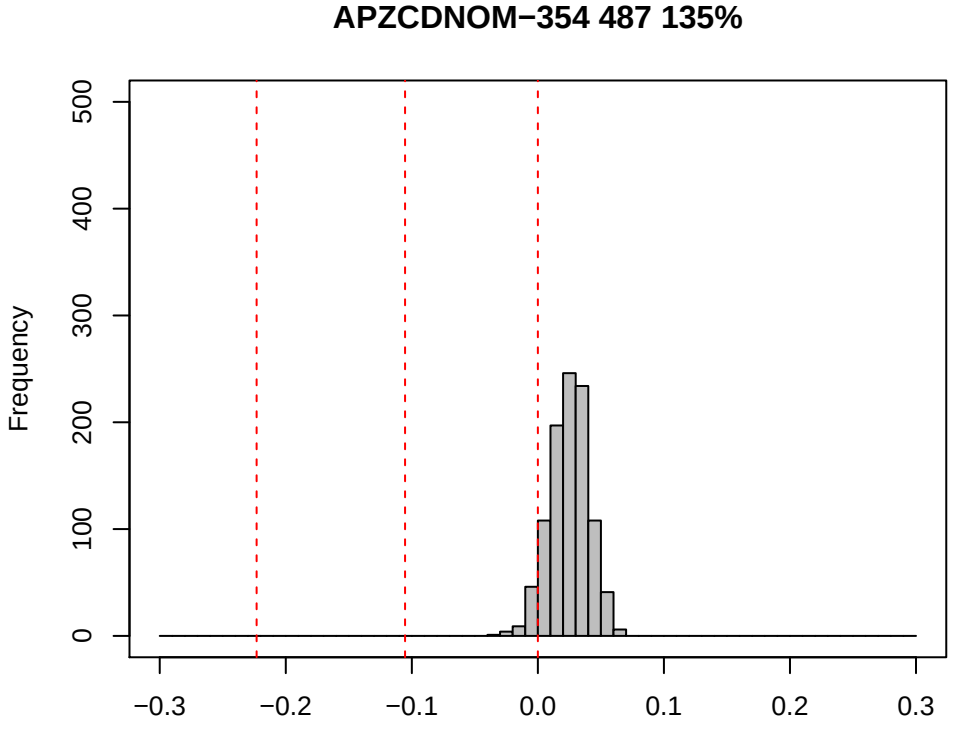

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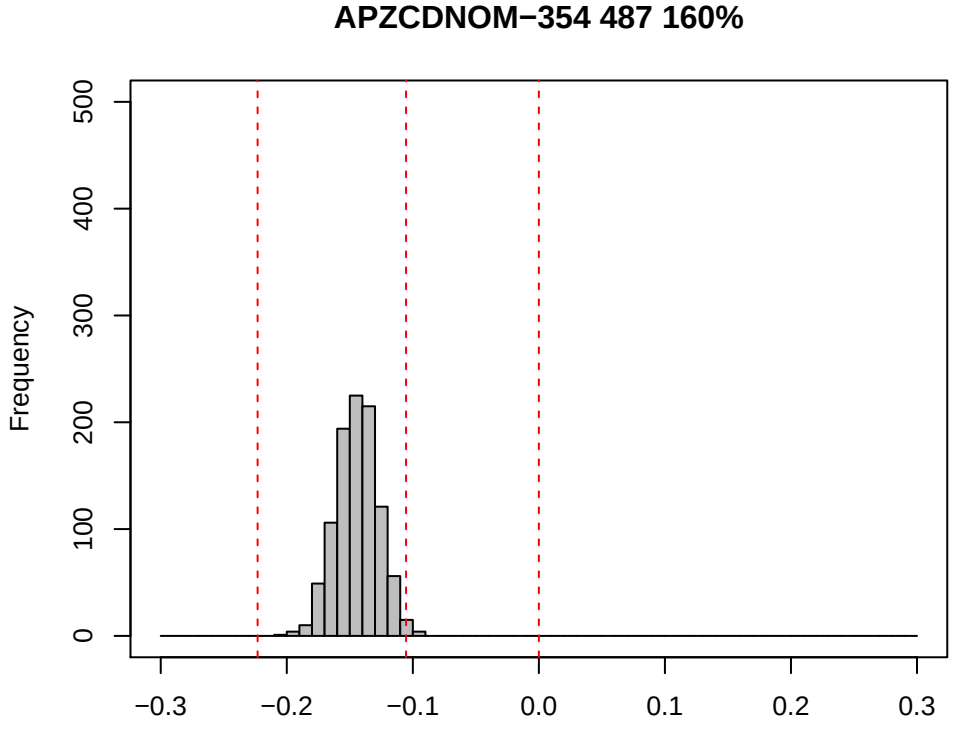

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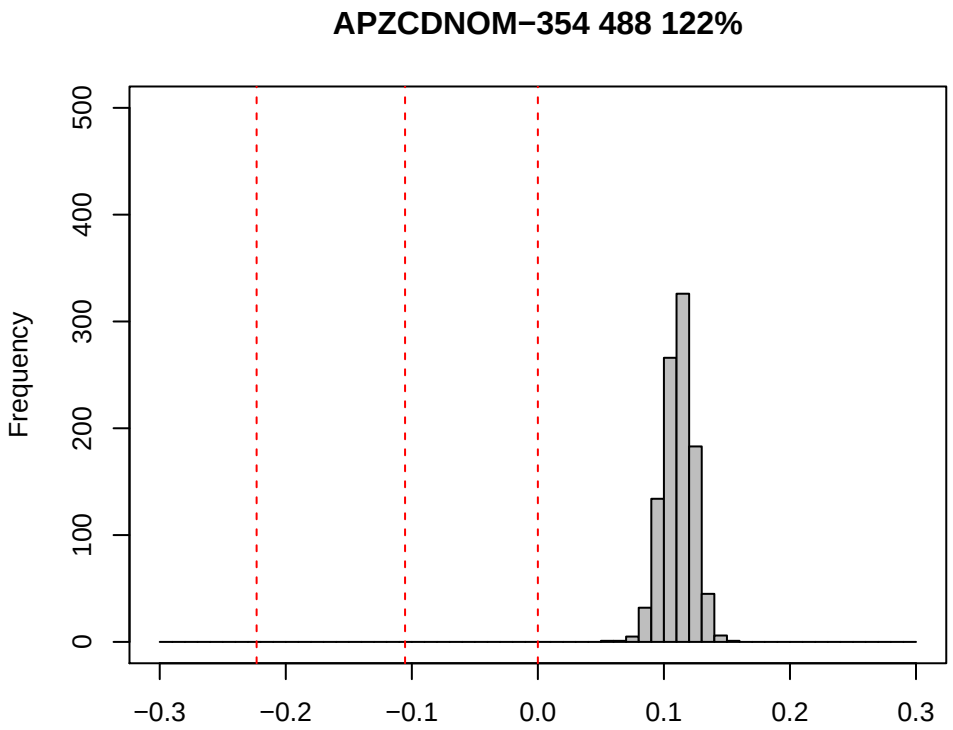

APZCDNOM−354 486 160%
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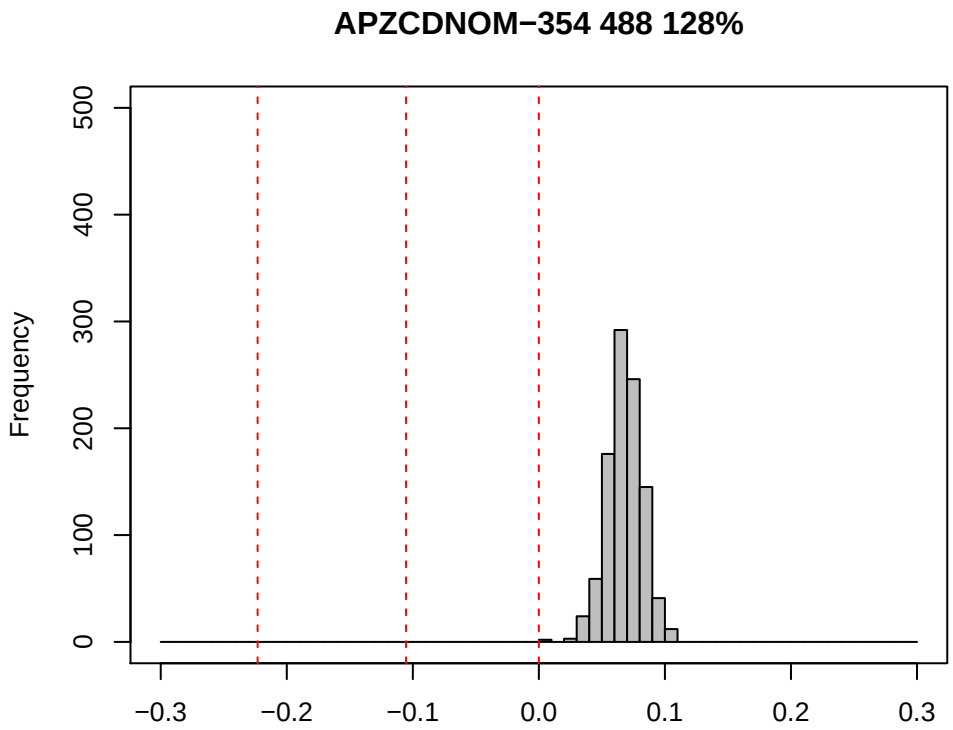

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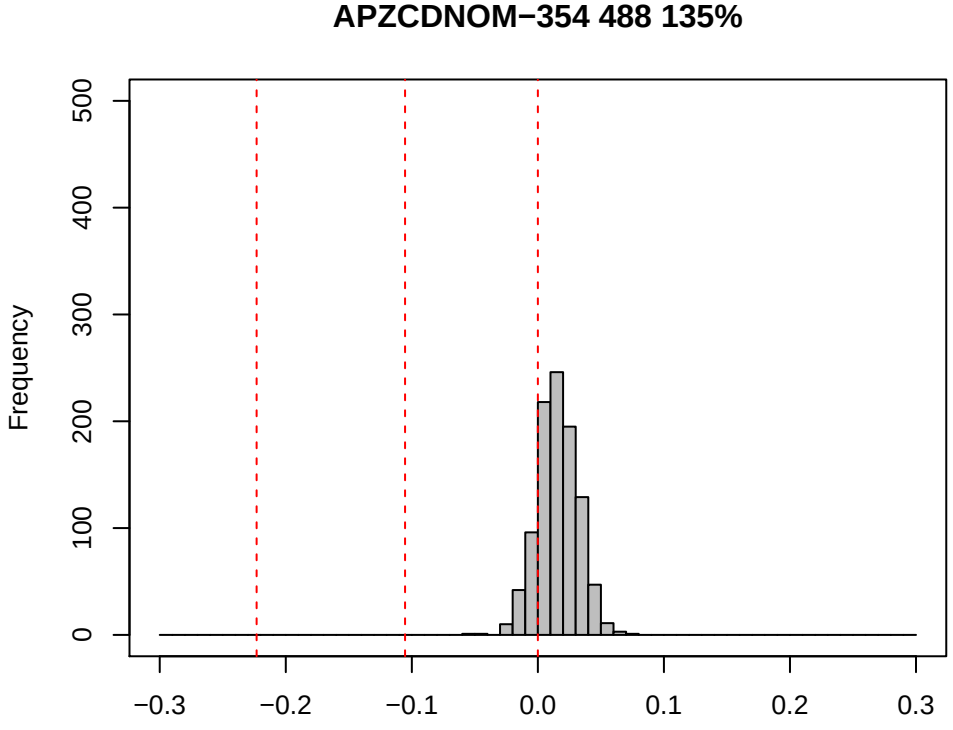

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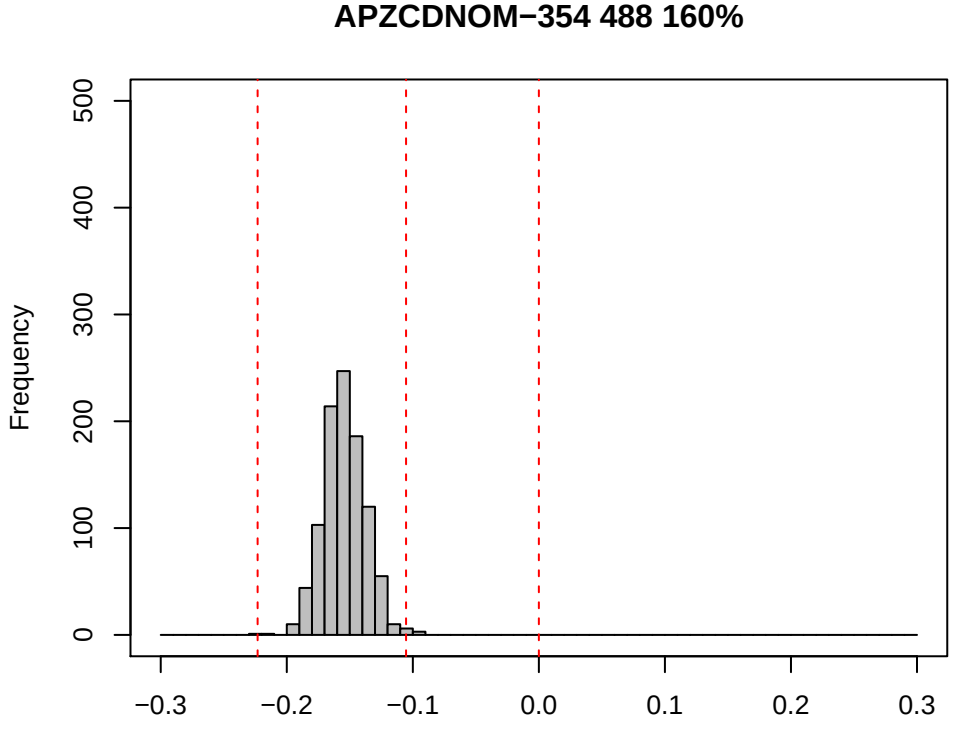

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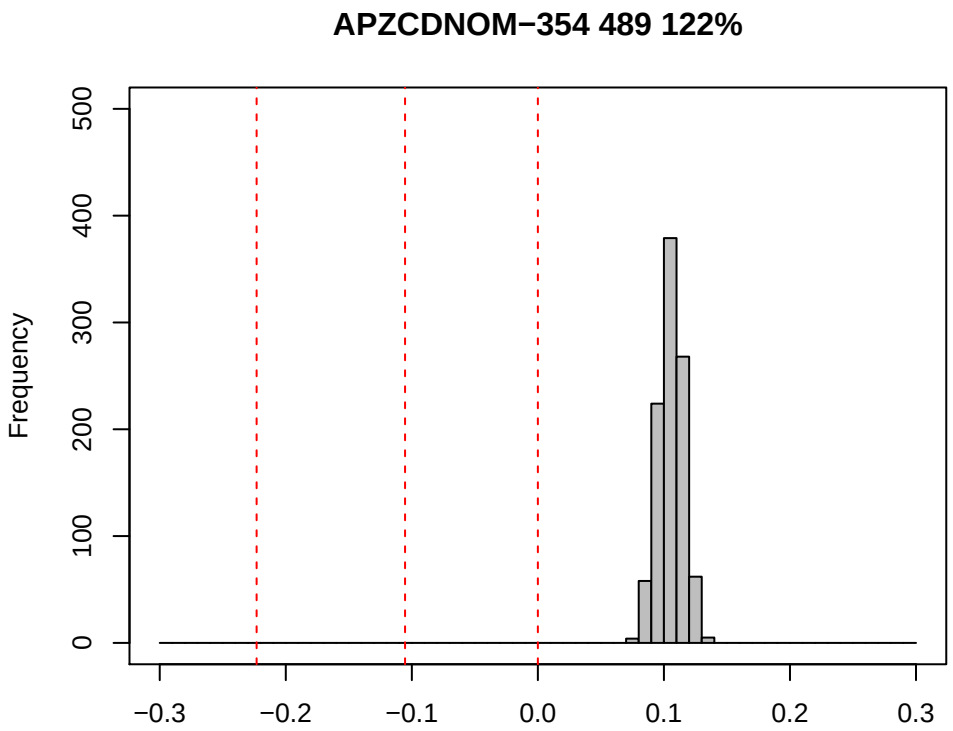

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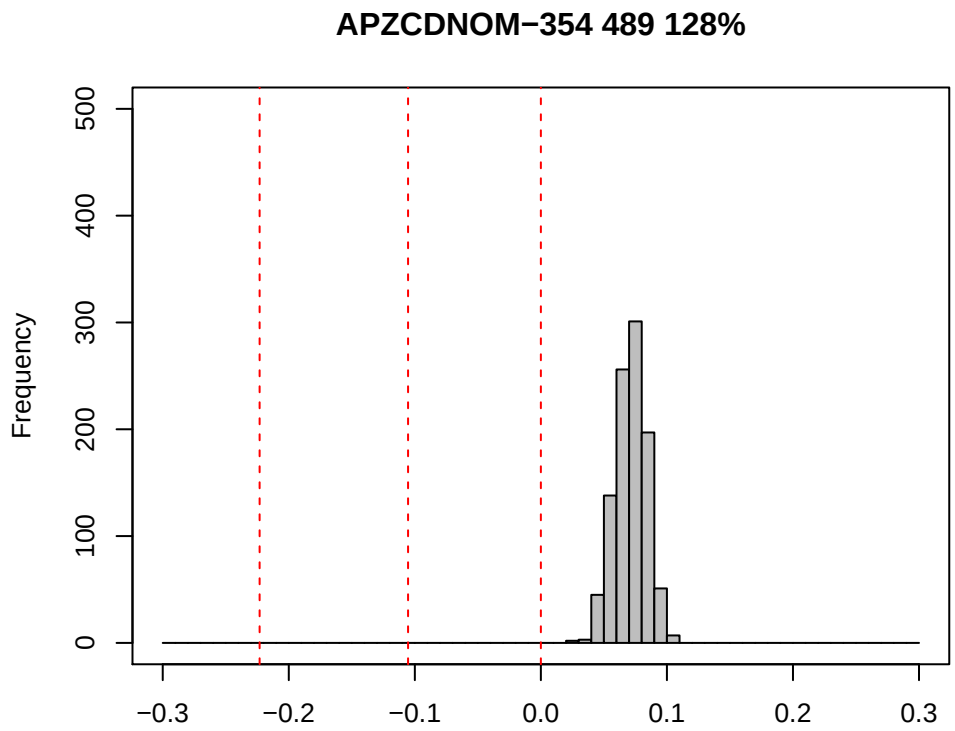

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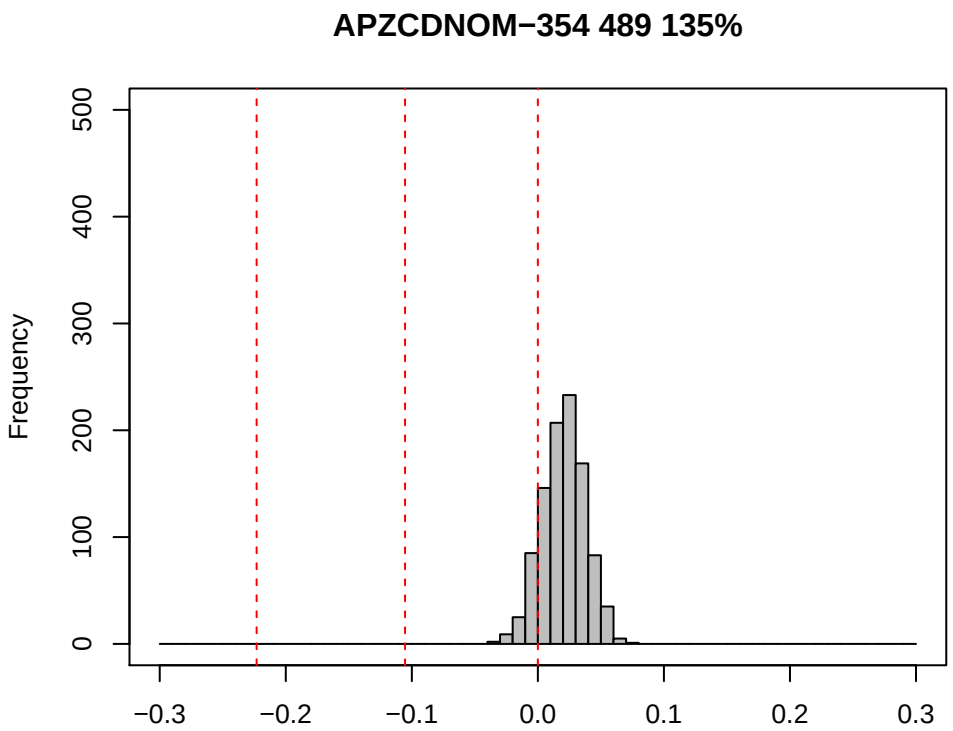

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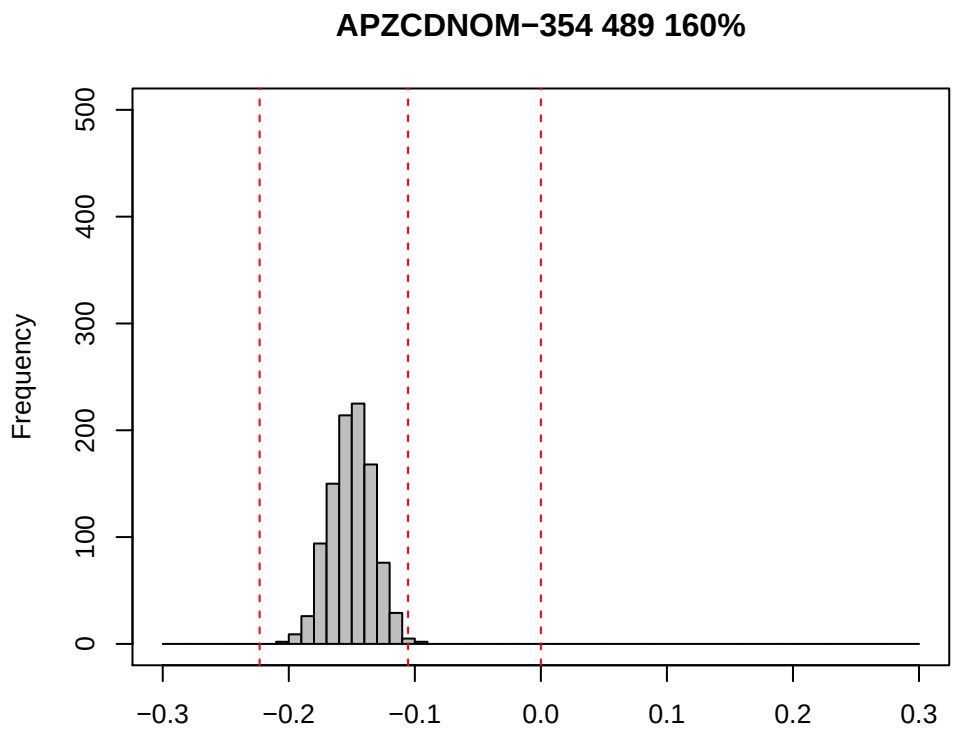

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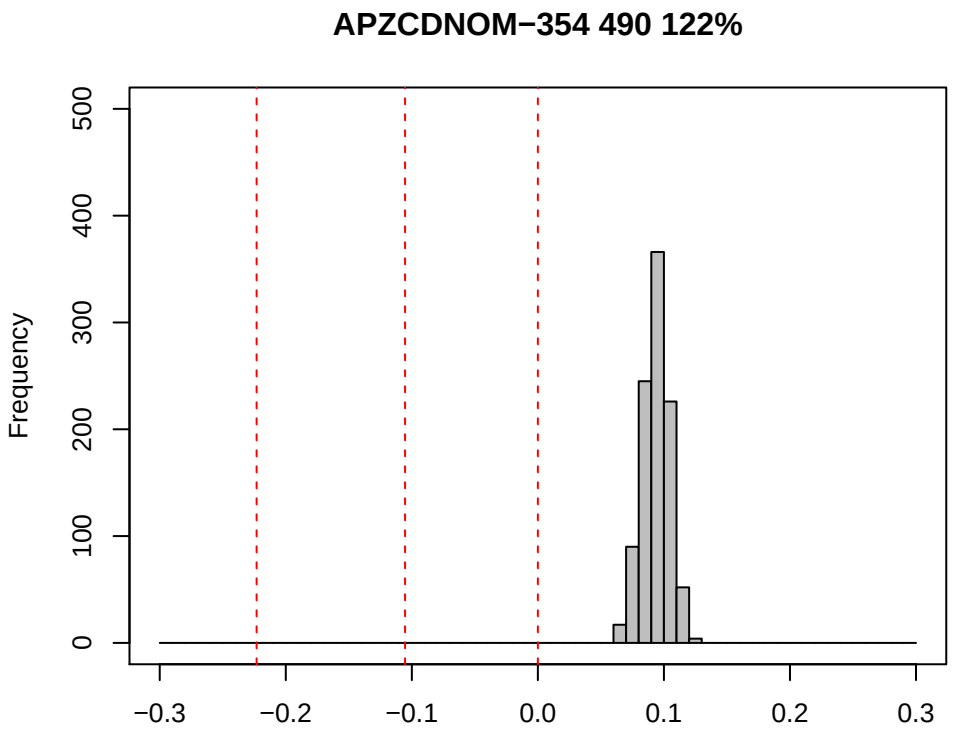

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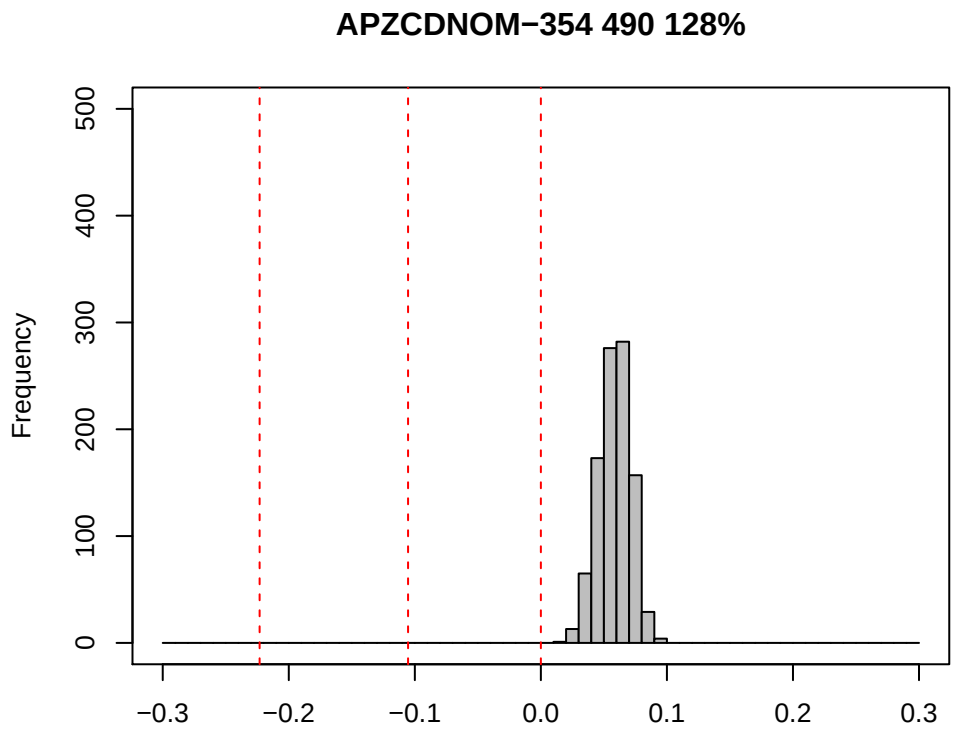

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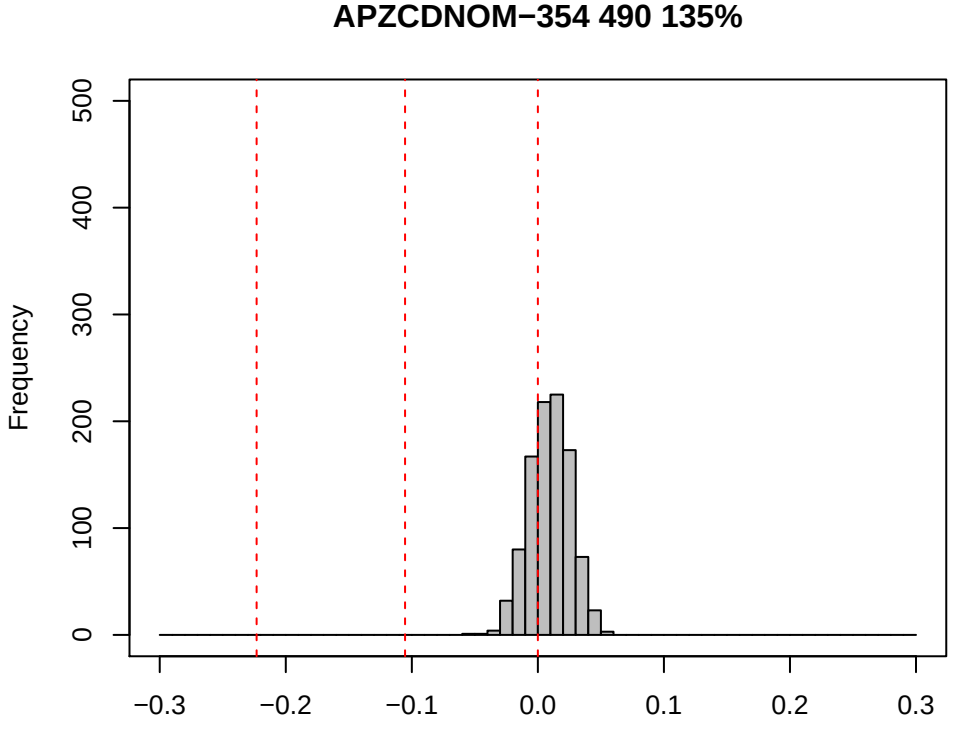

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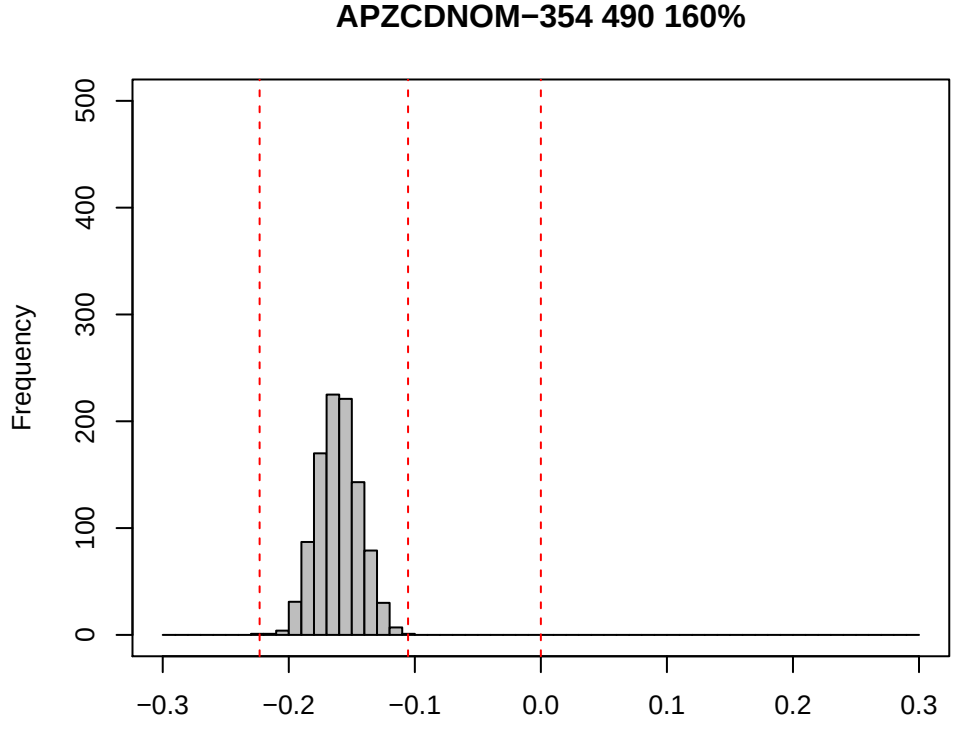

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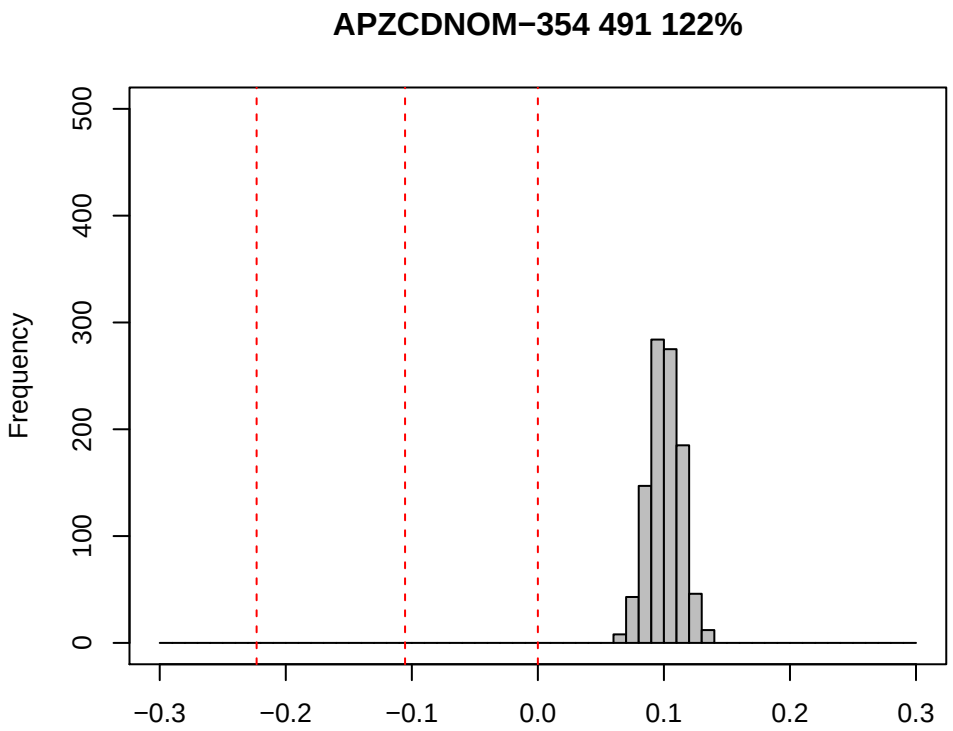

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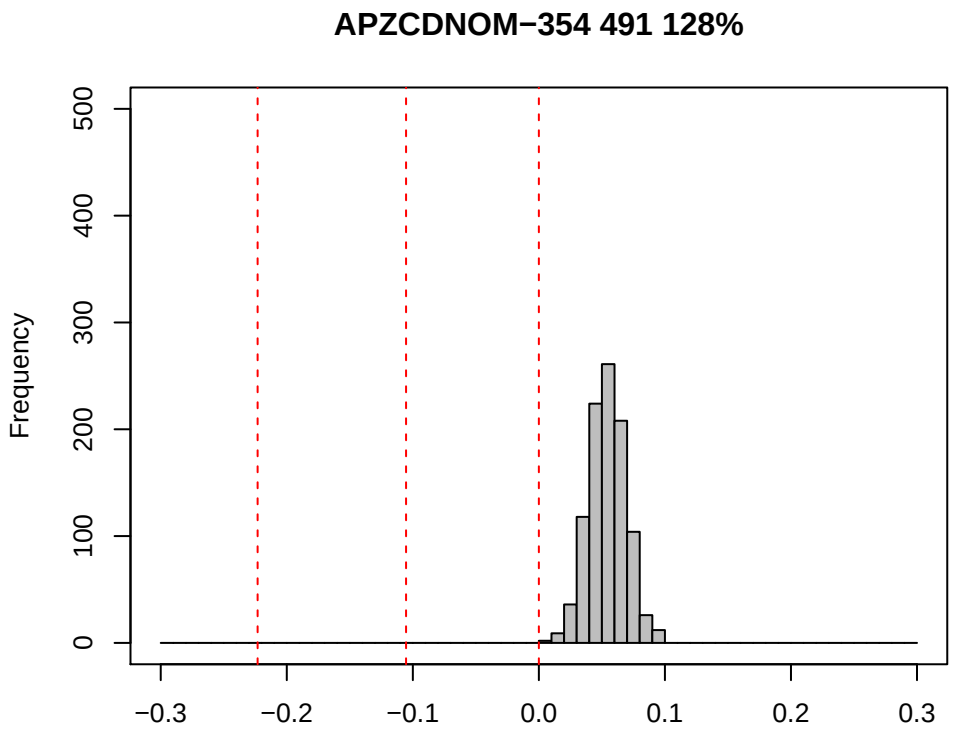

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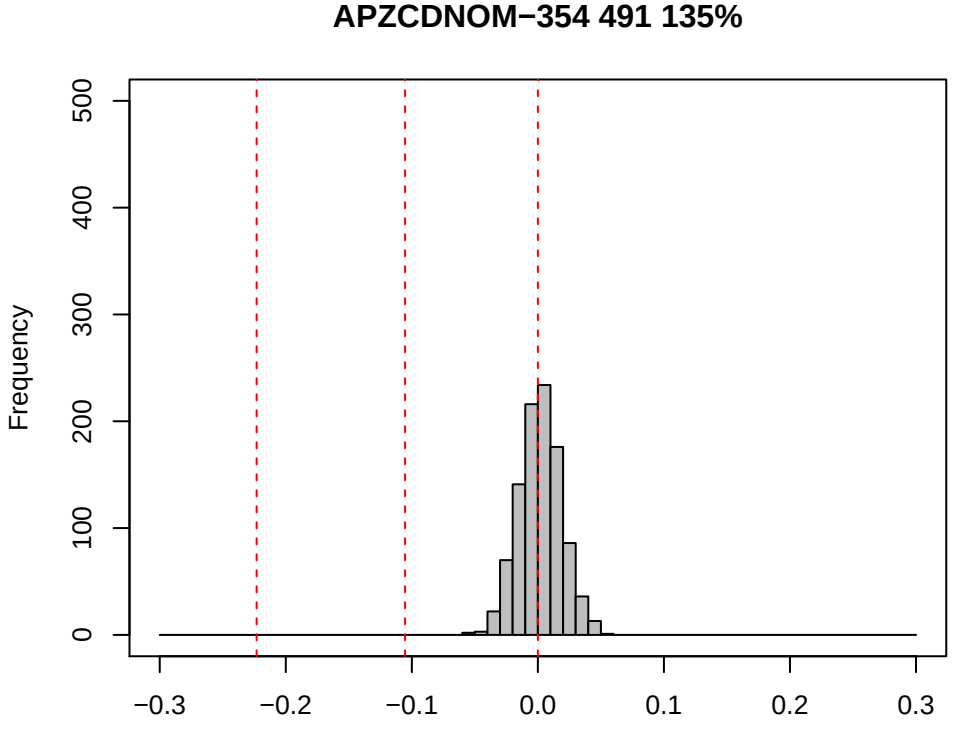

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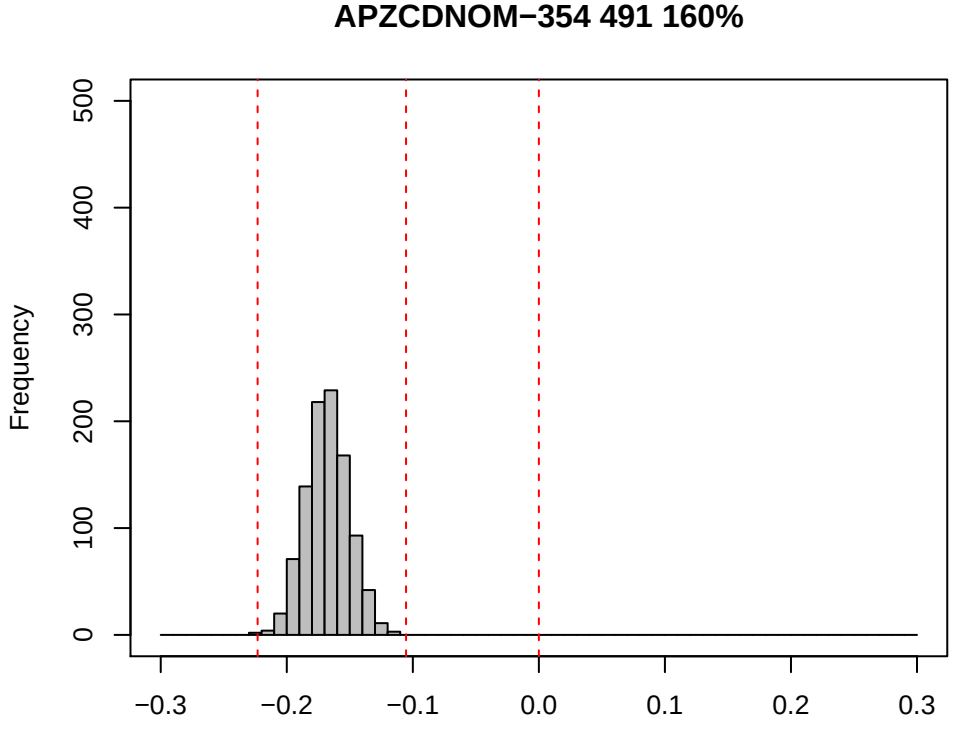

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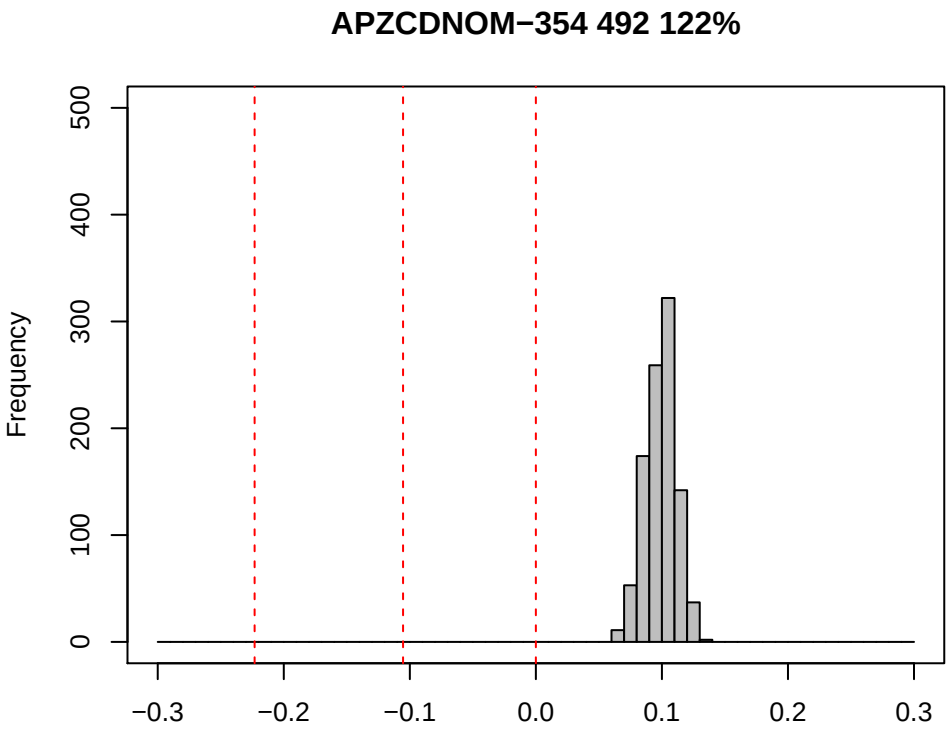

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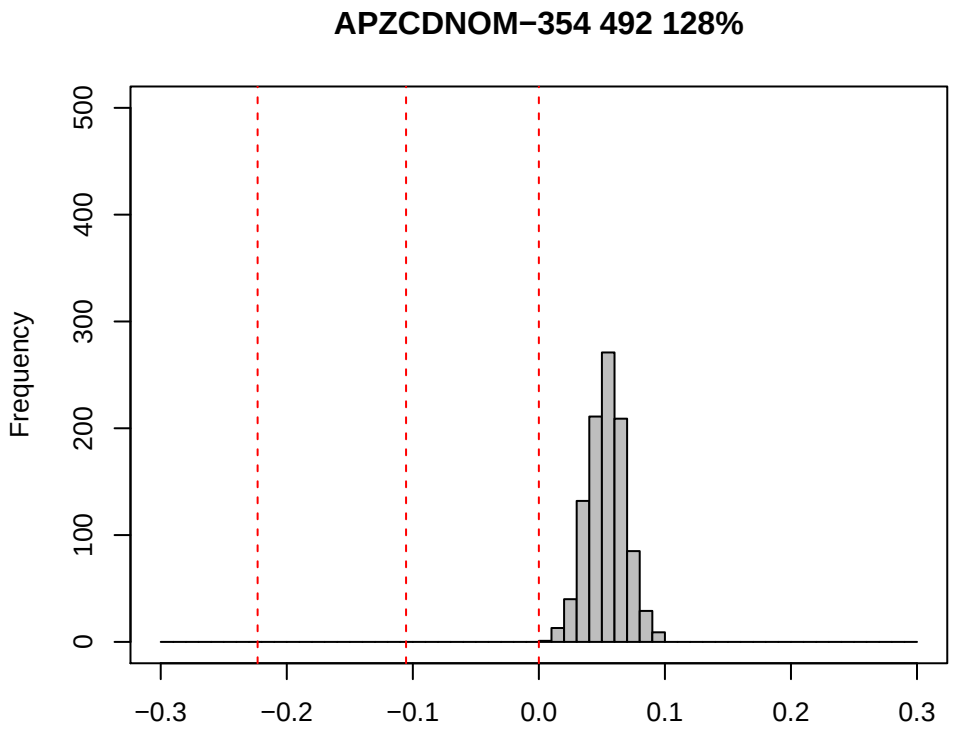

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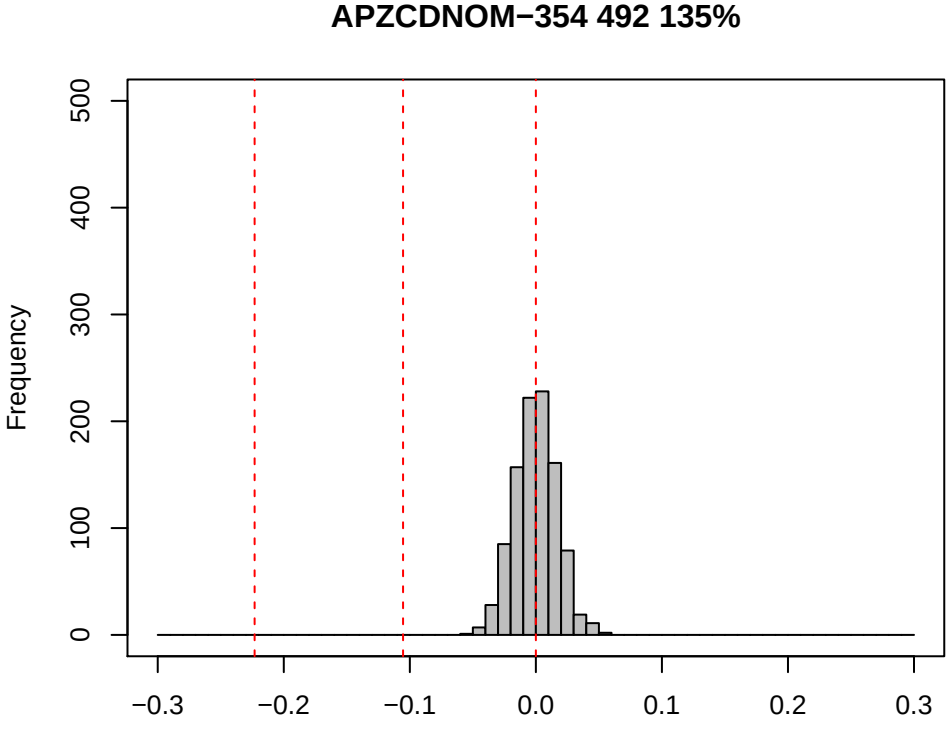

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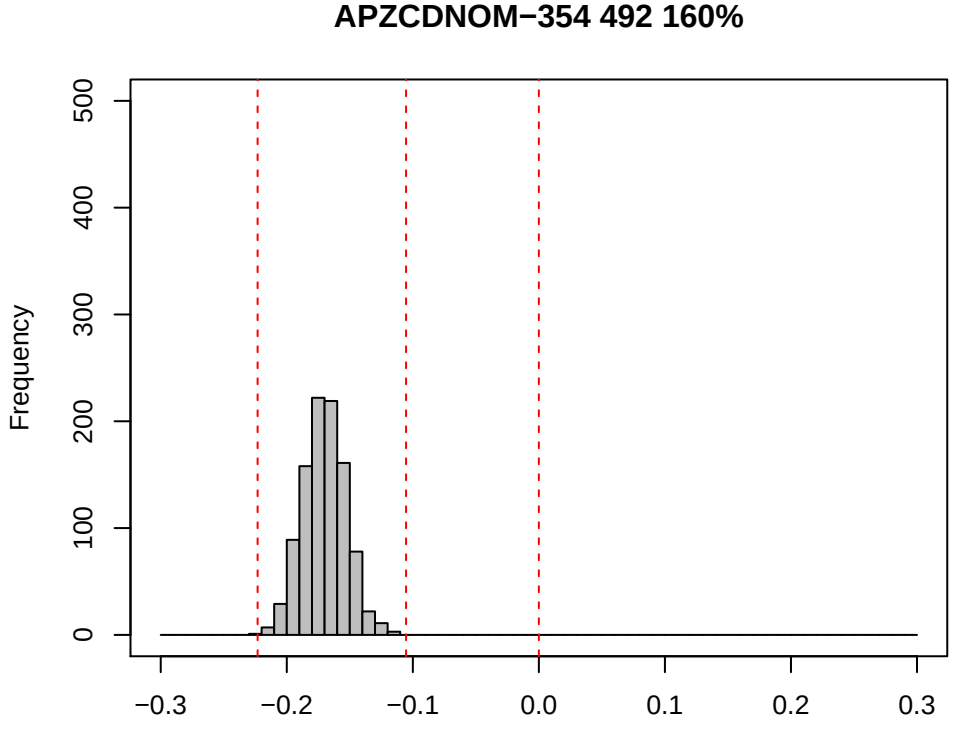

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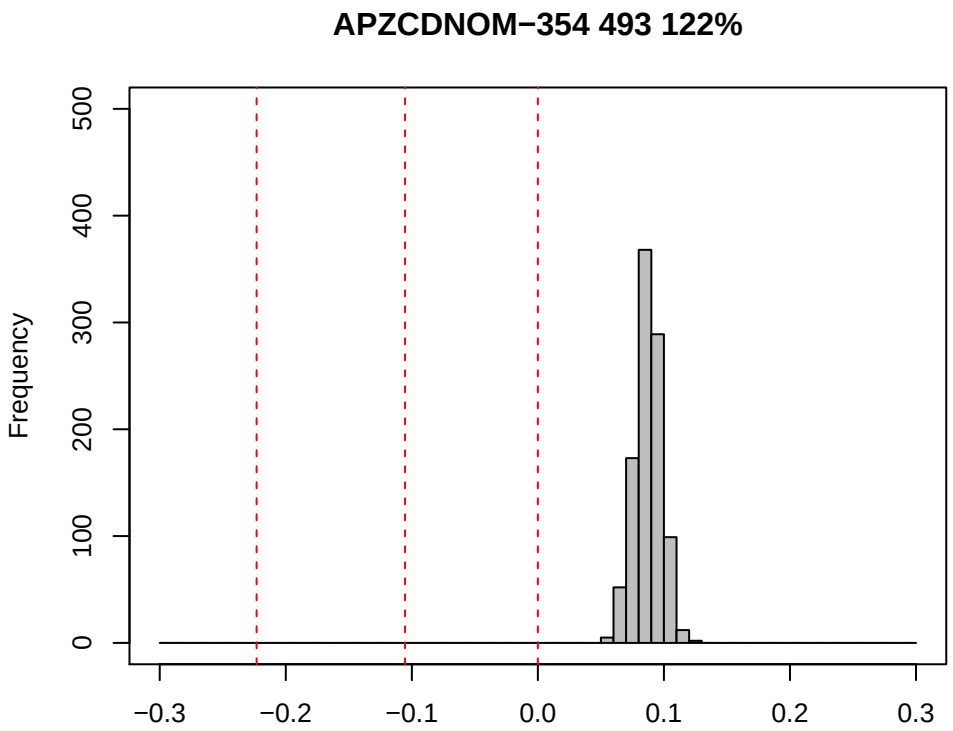

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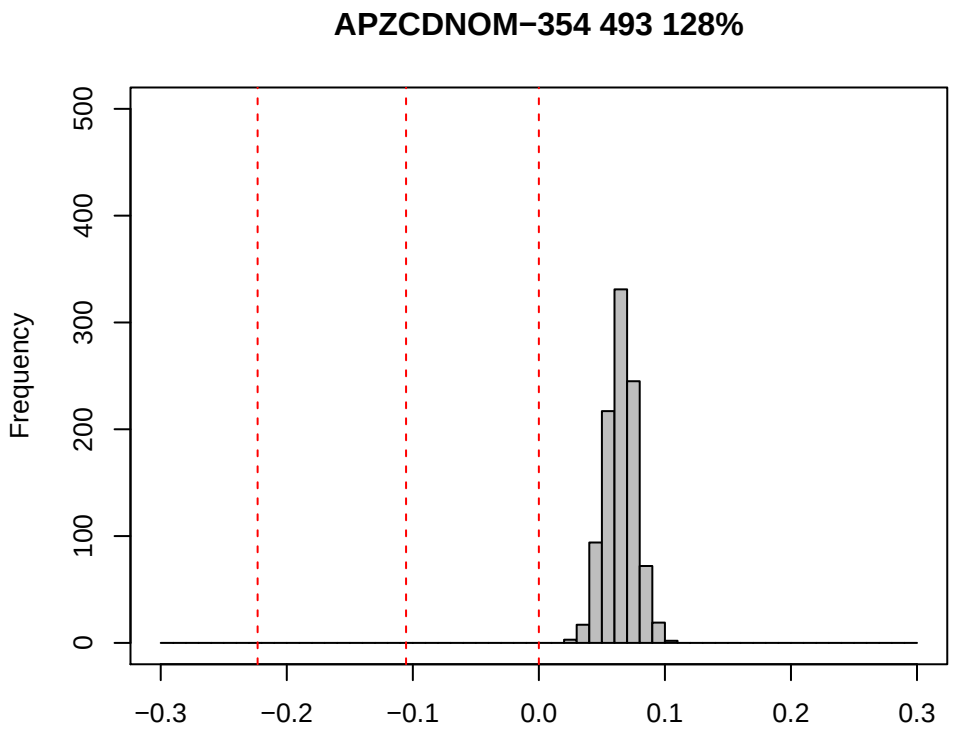

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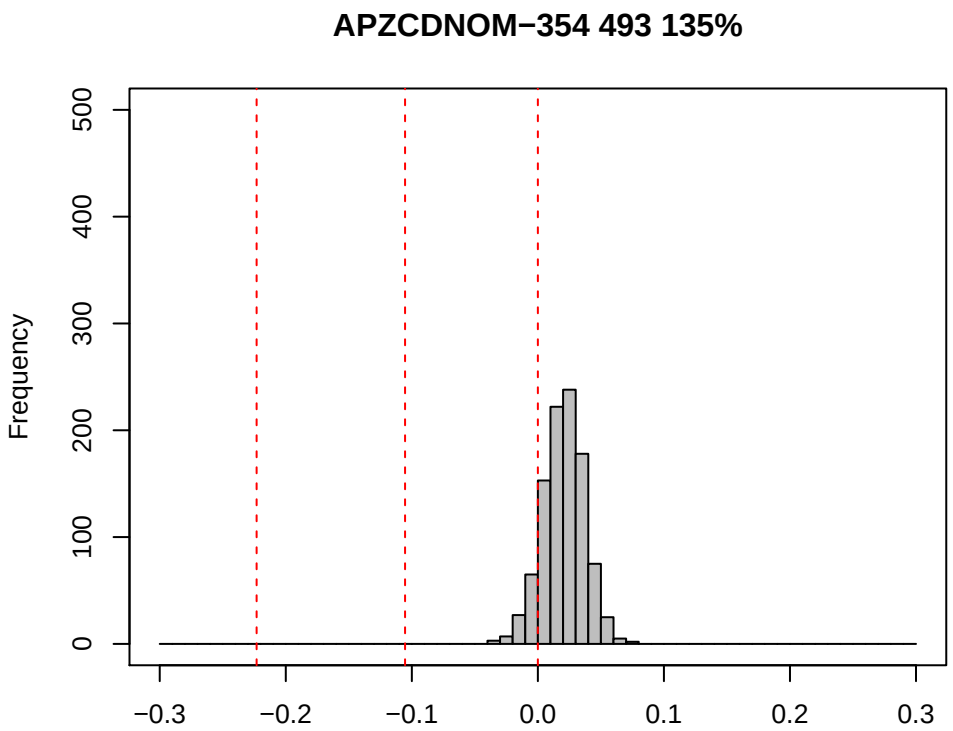

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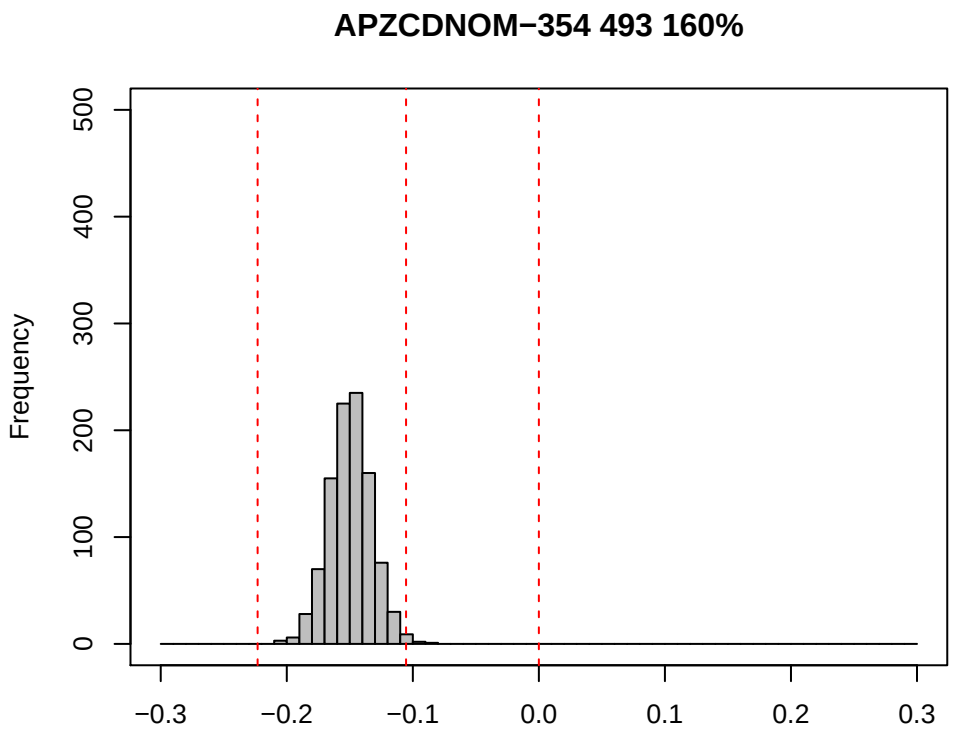

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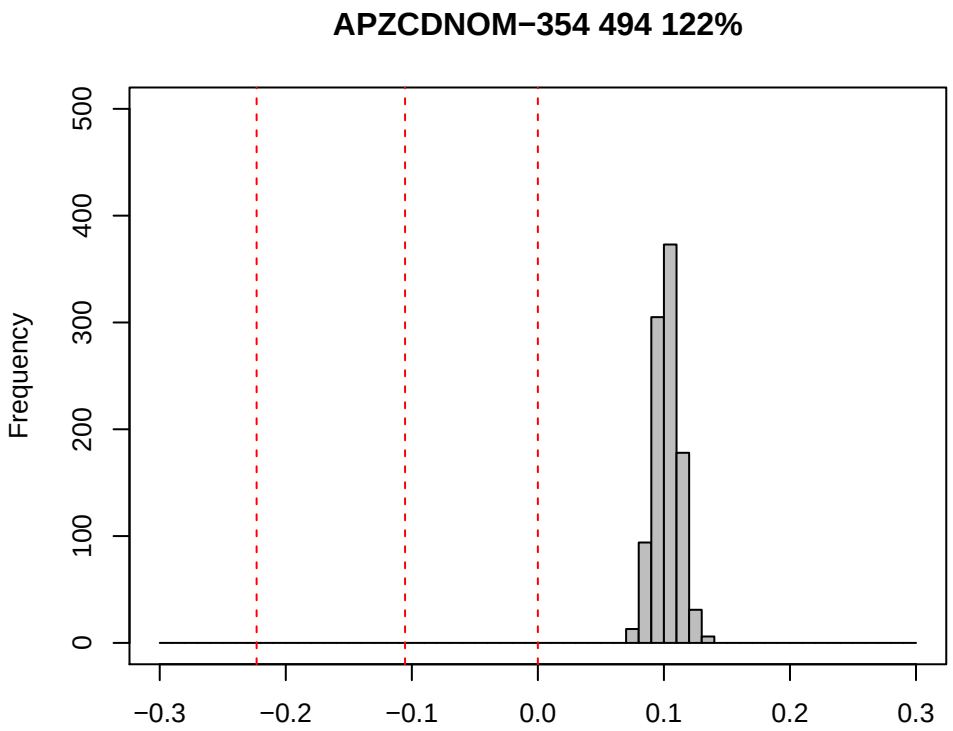

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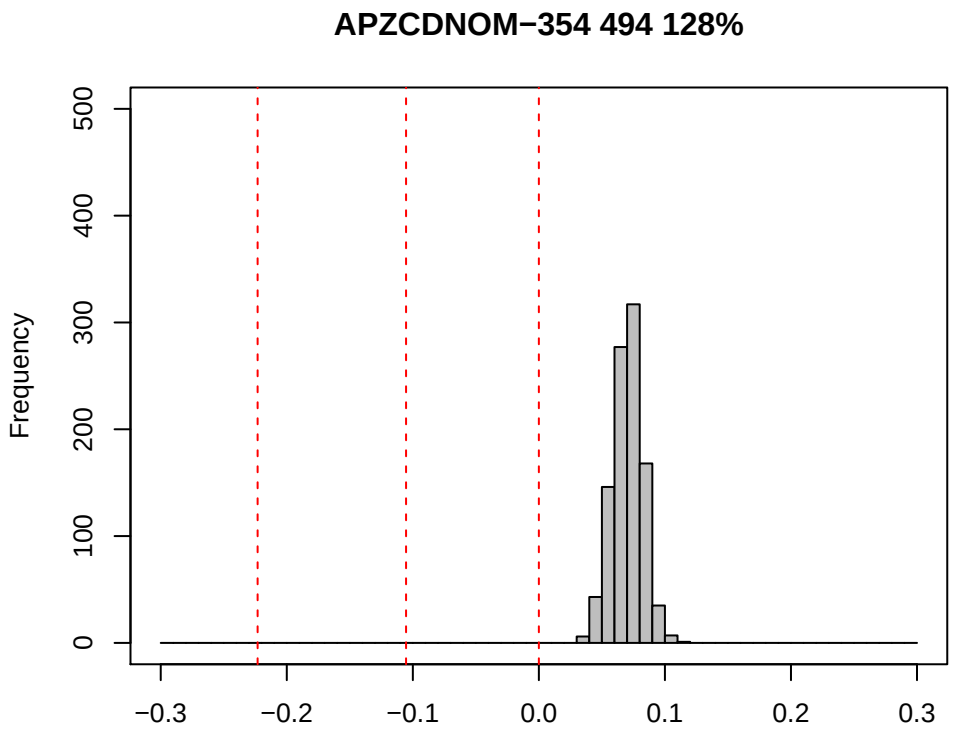

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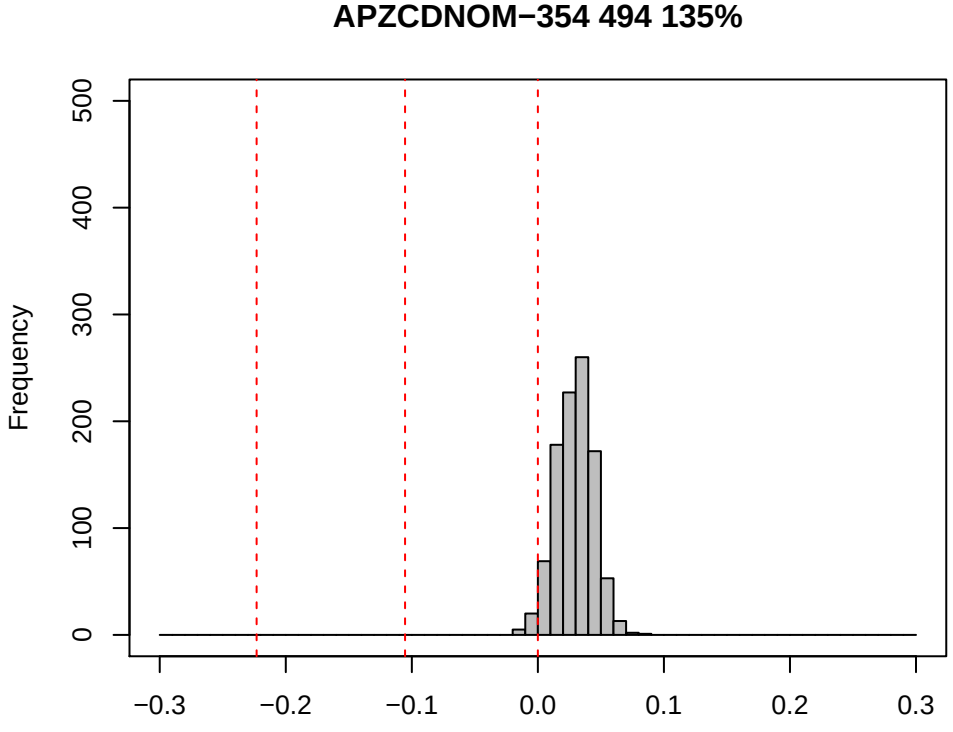

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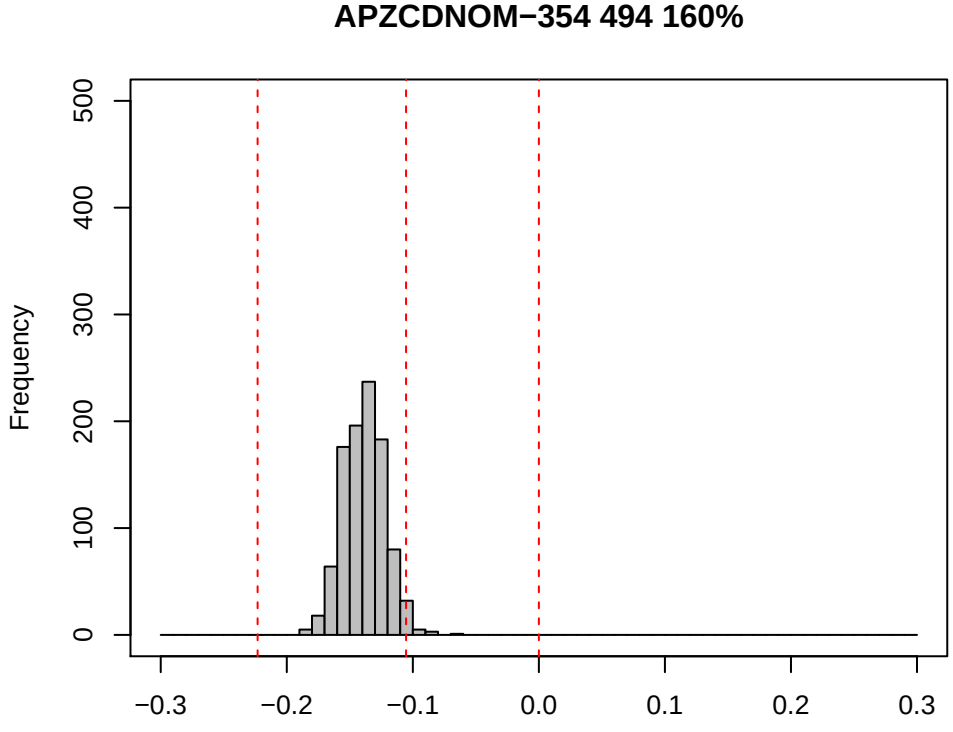

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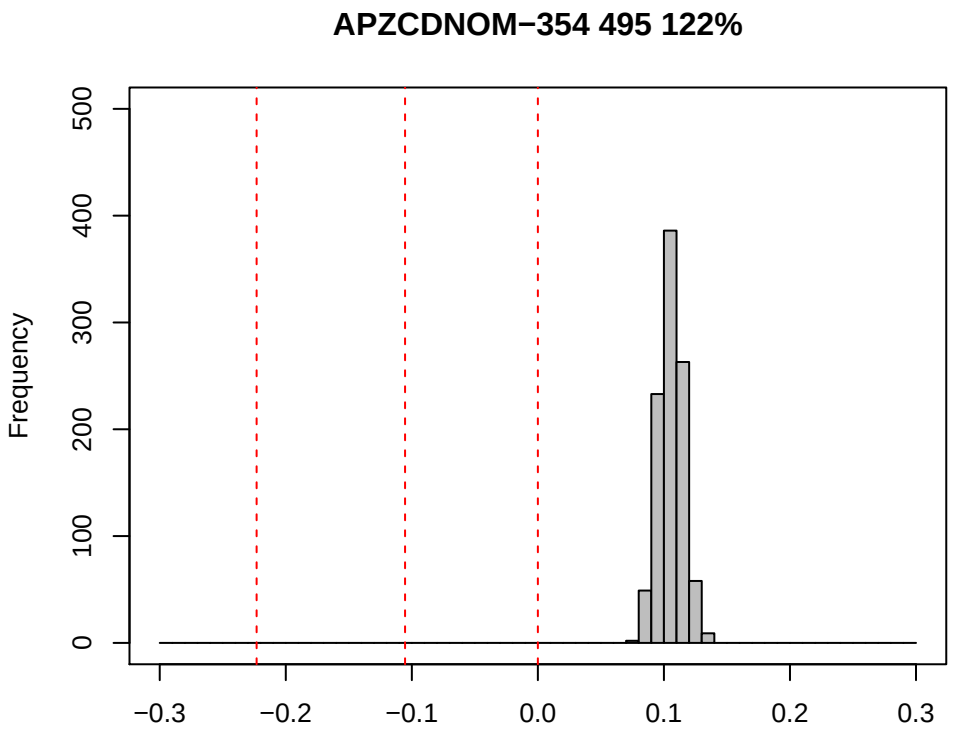

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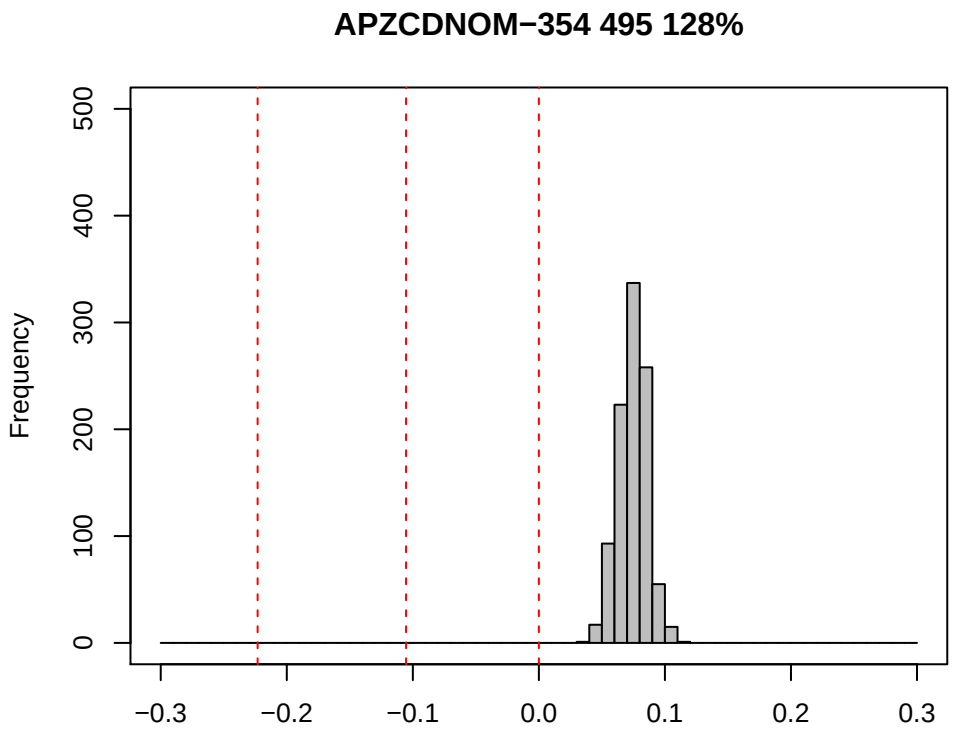

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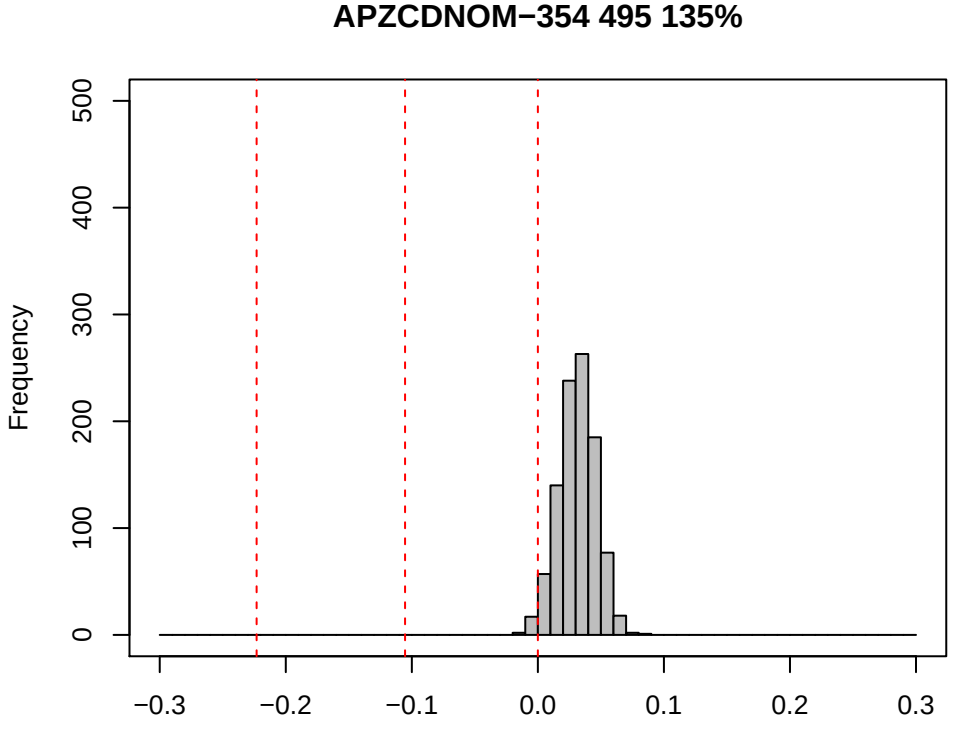

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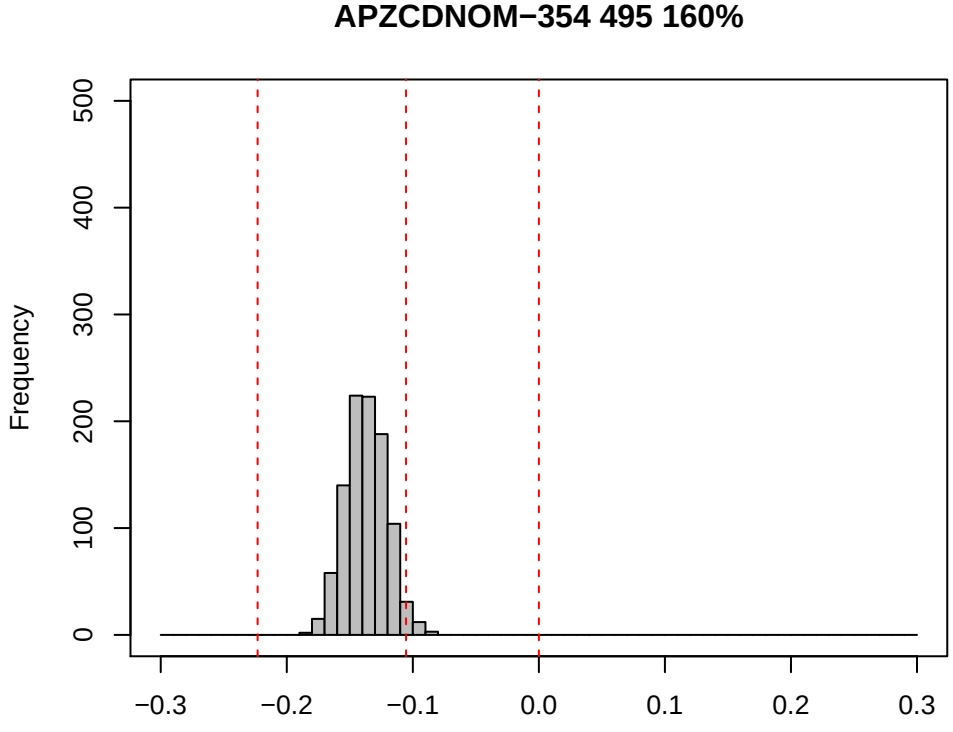

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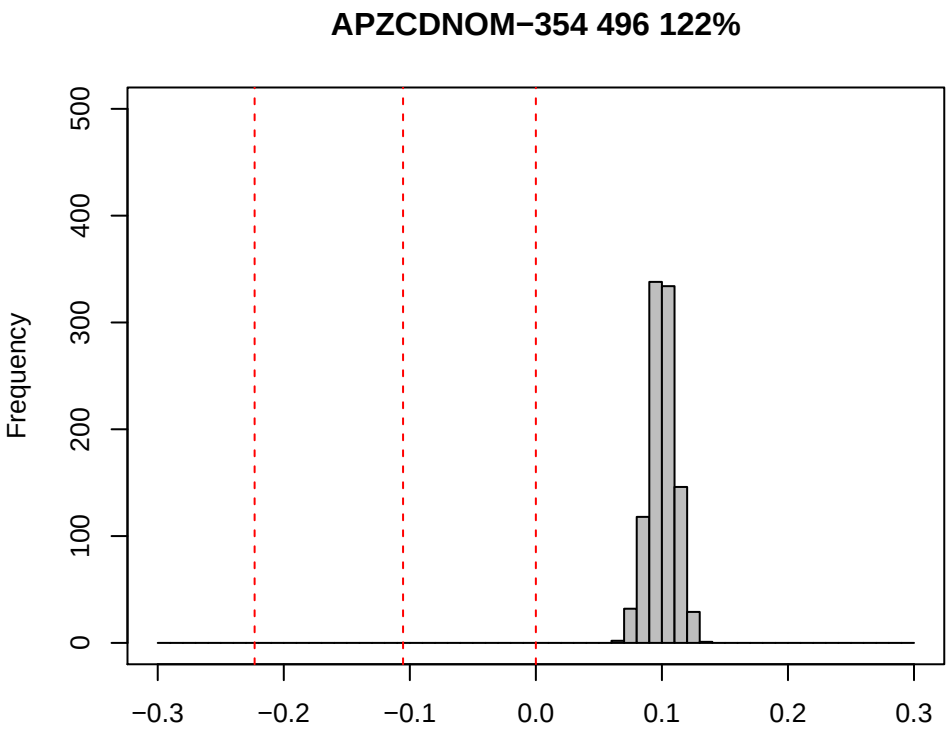

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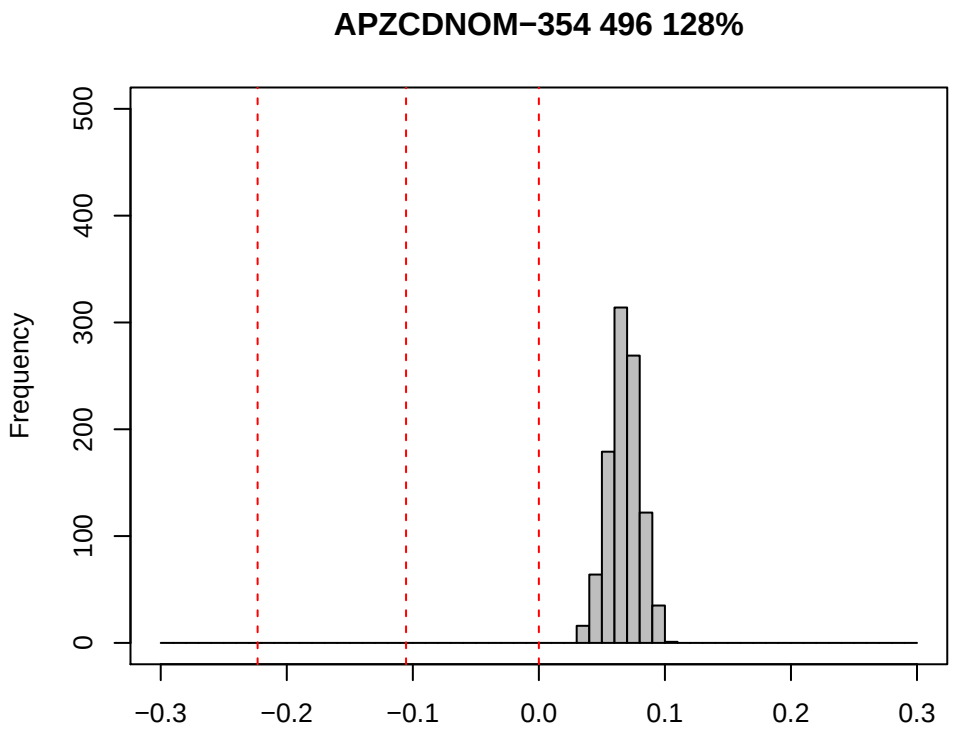

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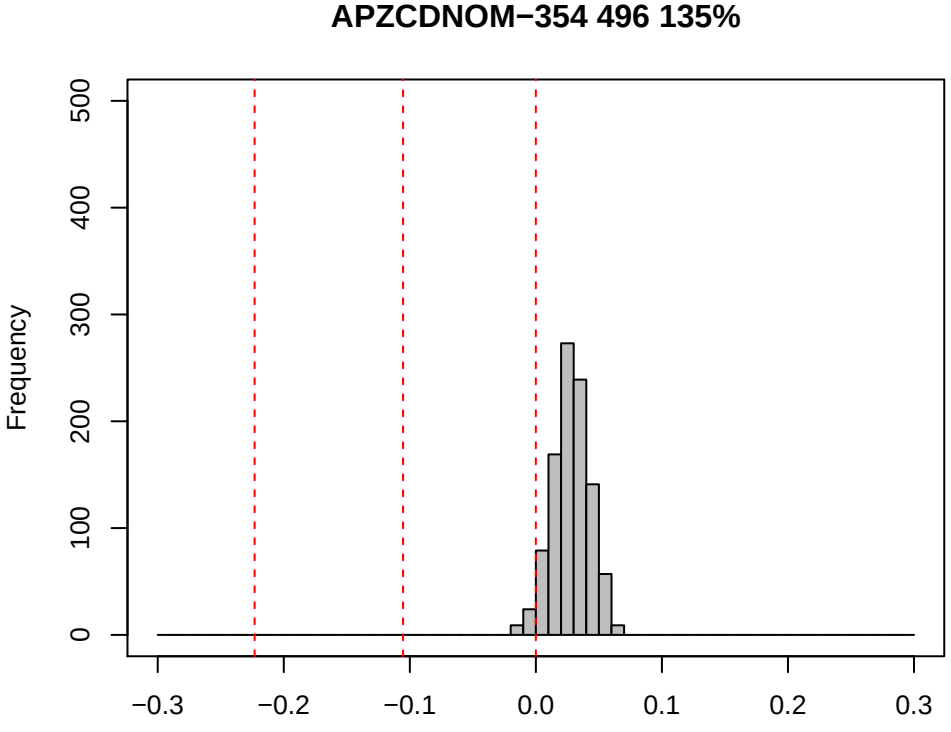

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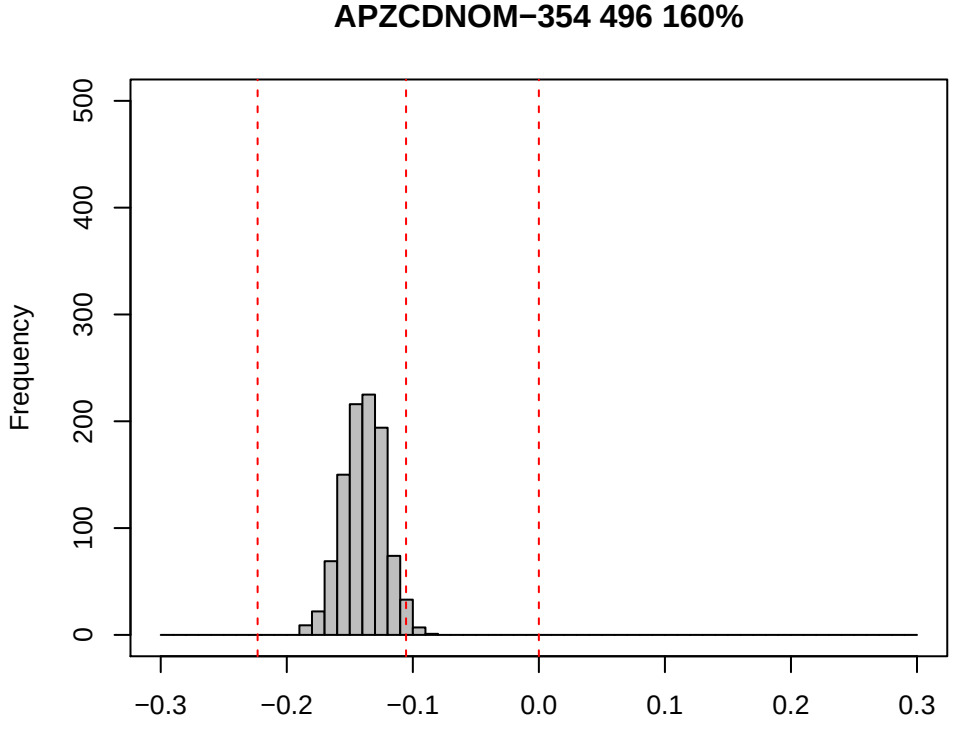

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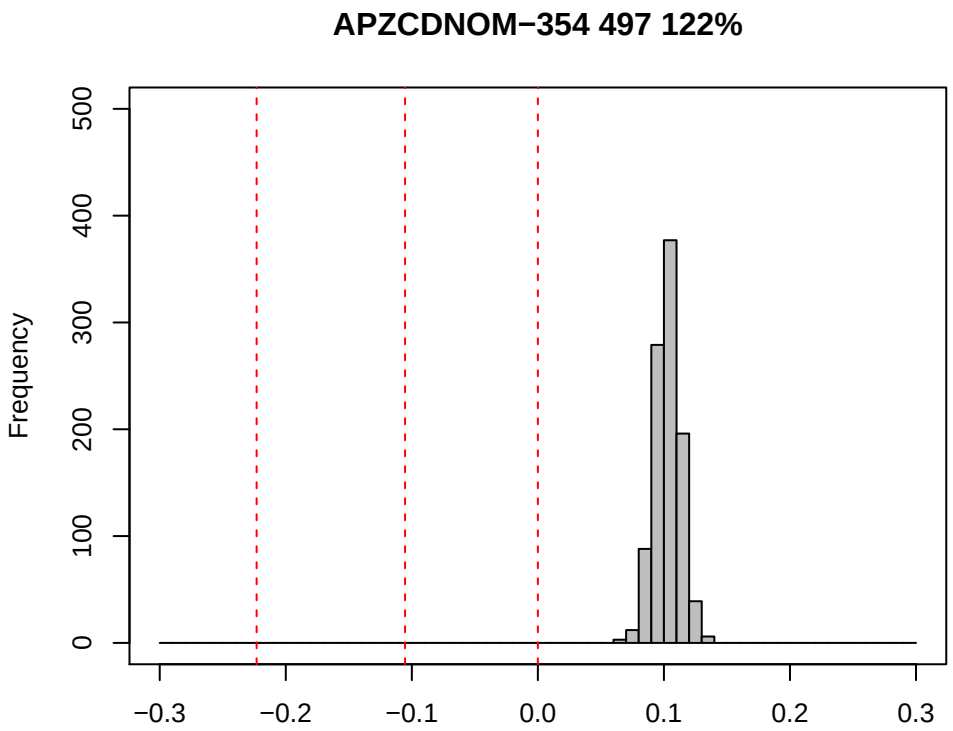

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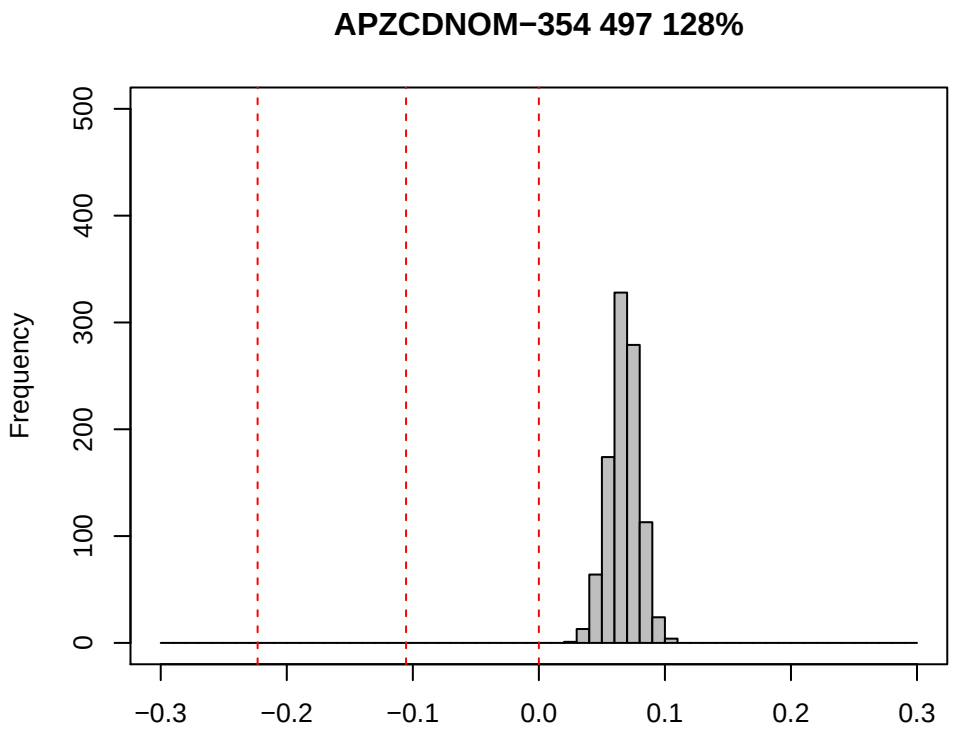

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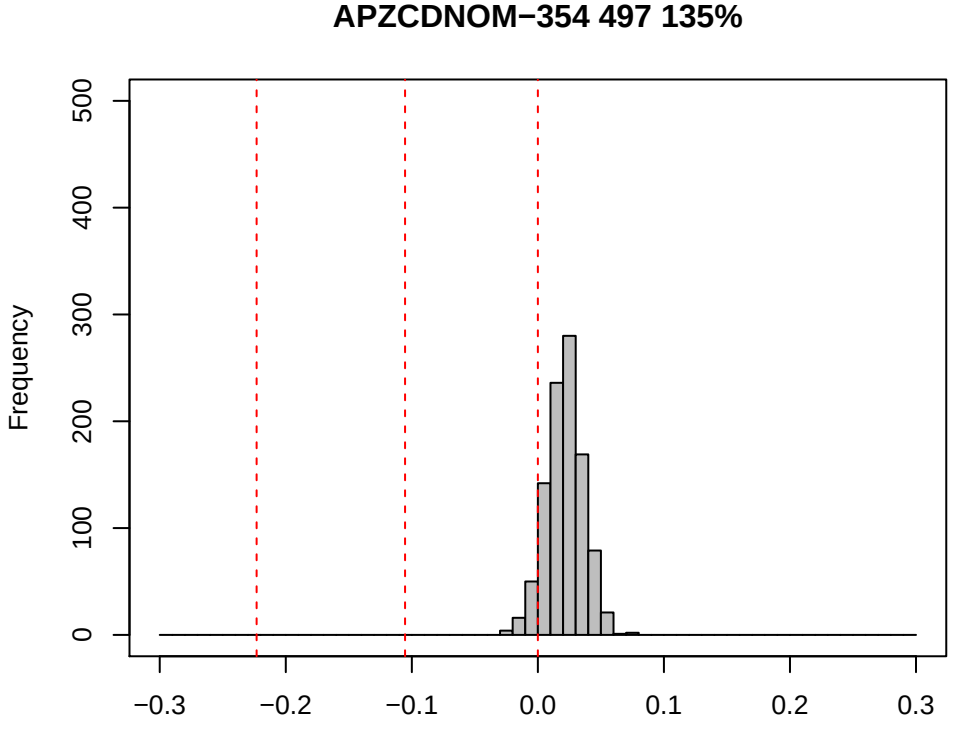

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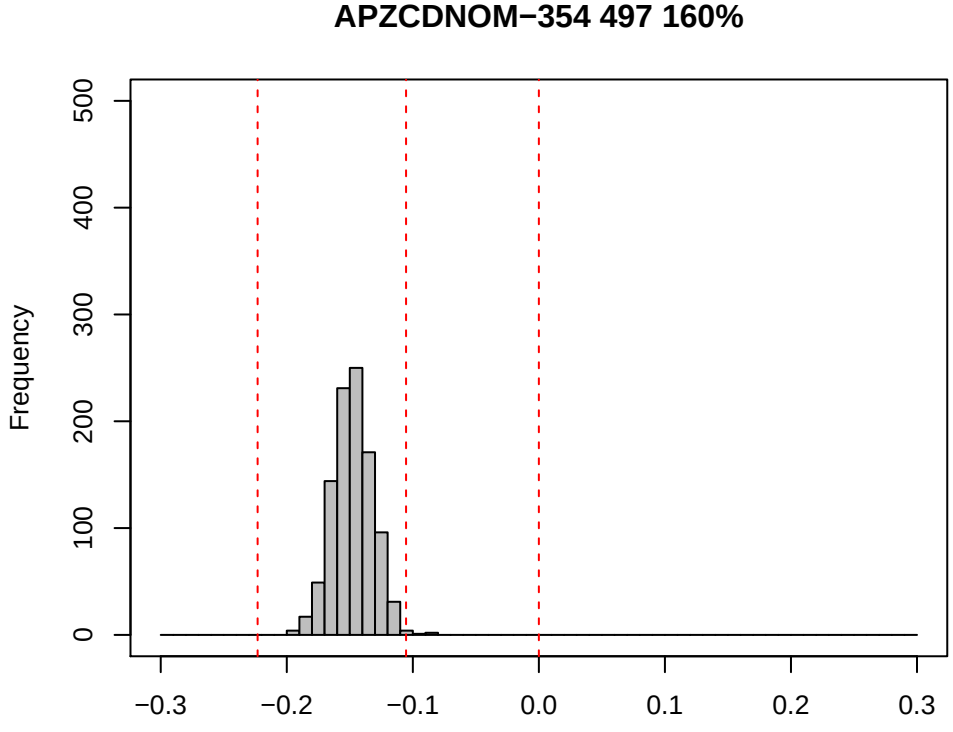

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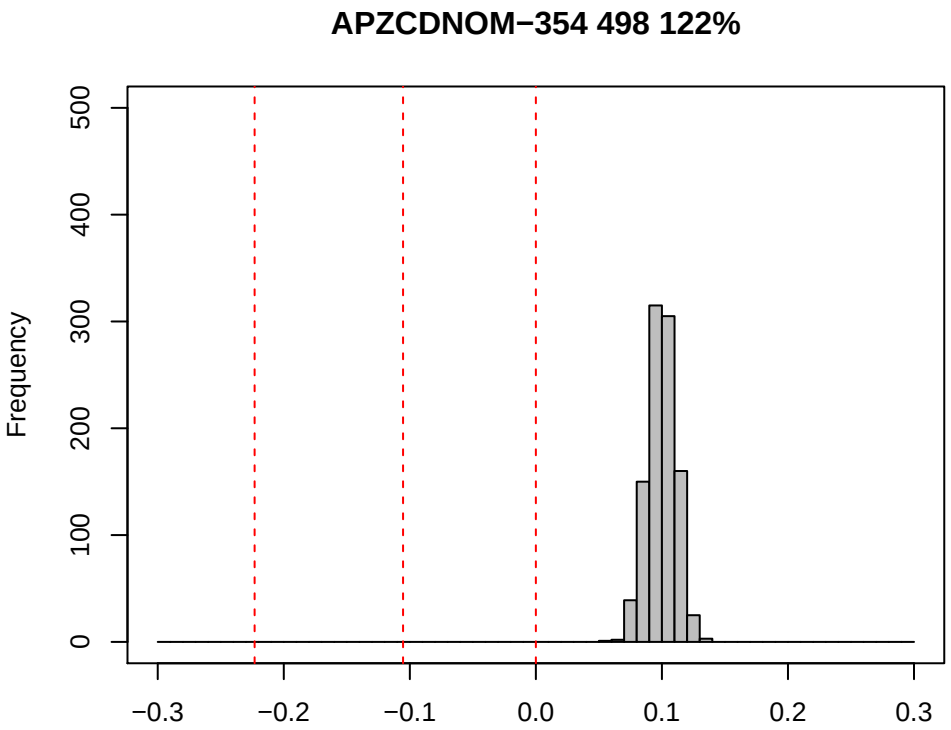

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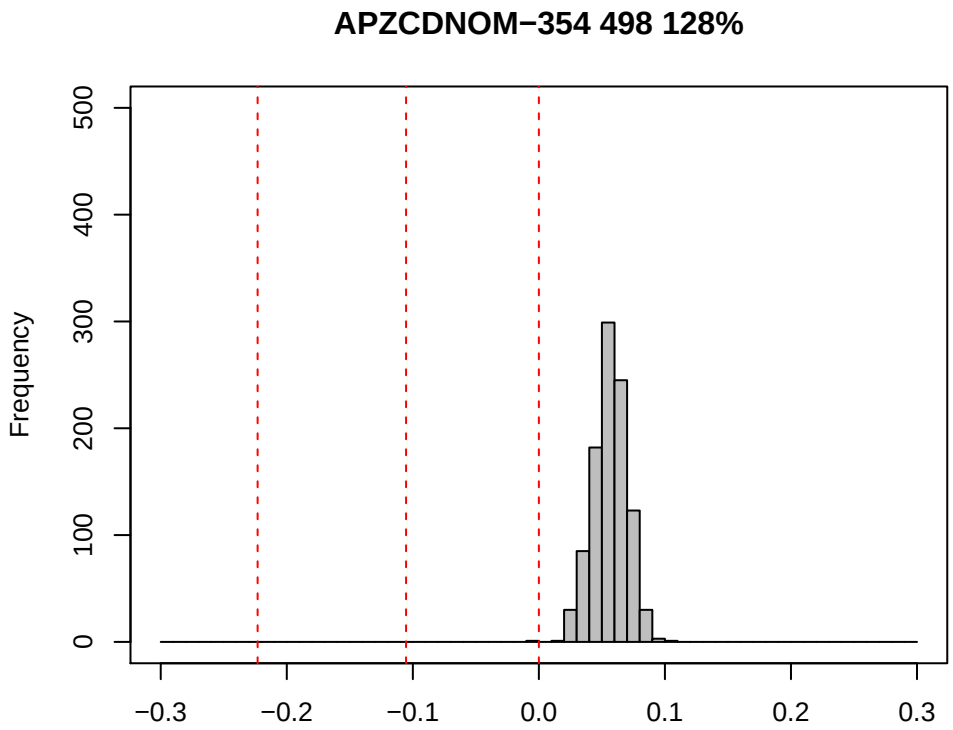

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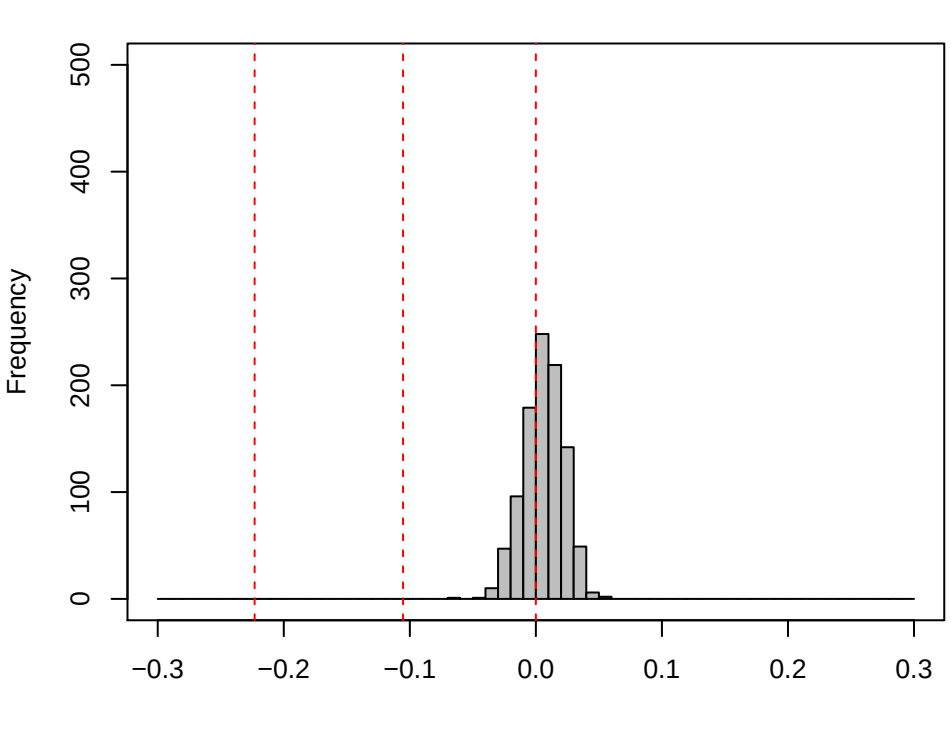

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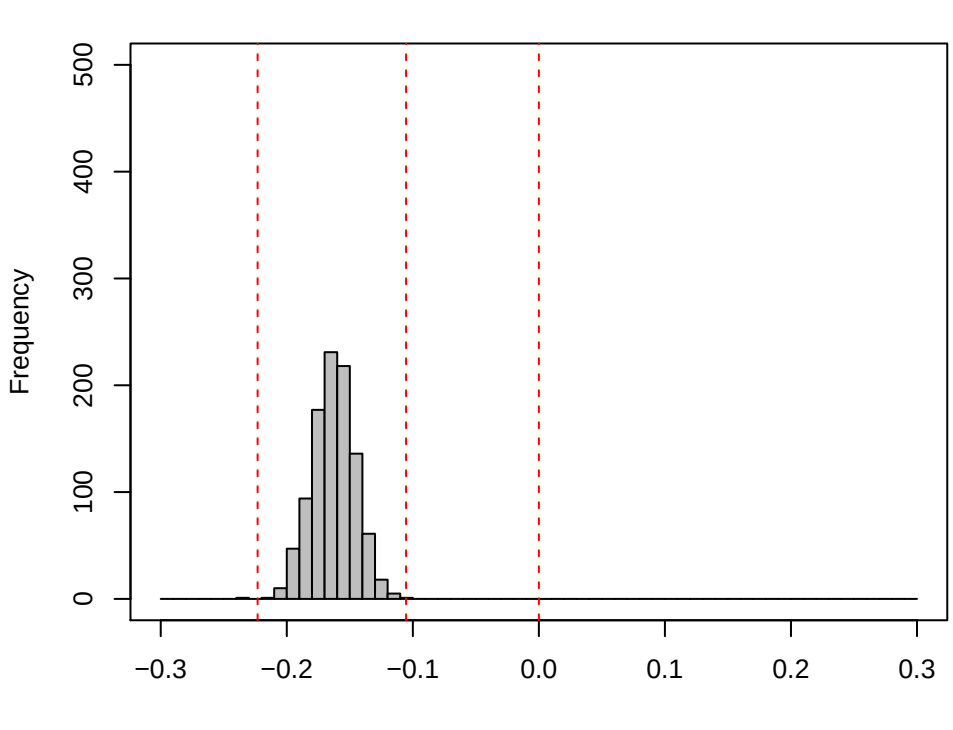

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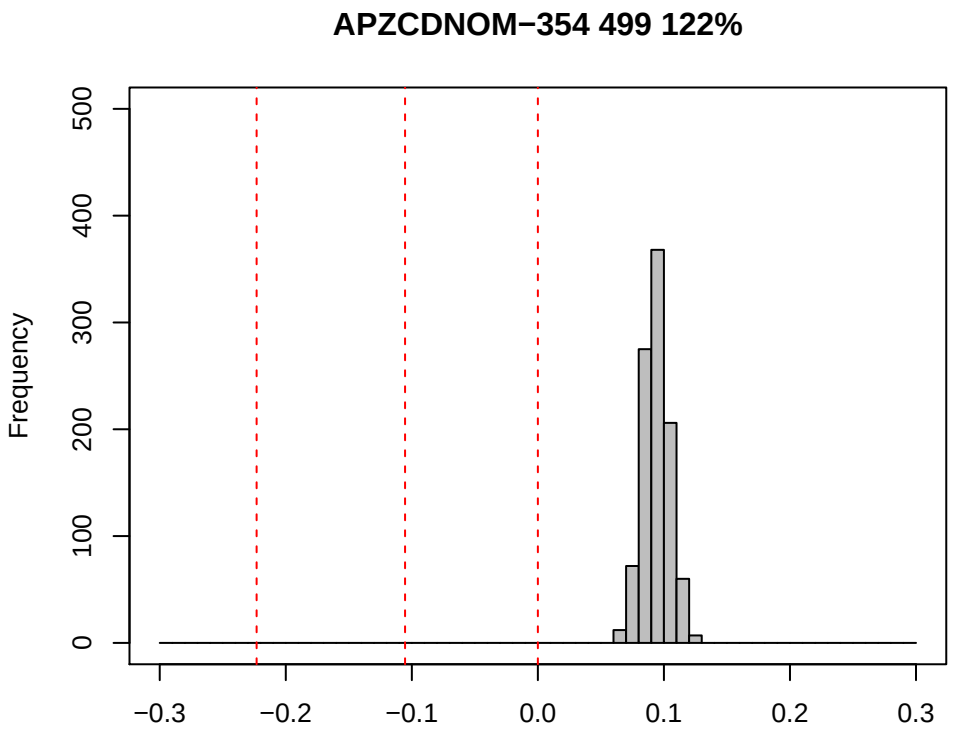

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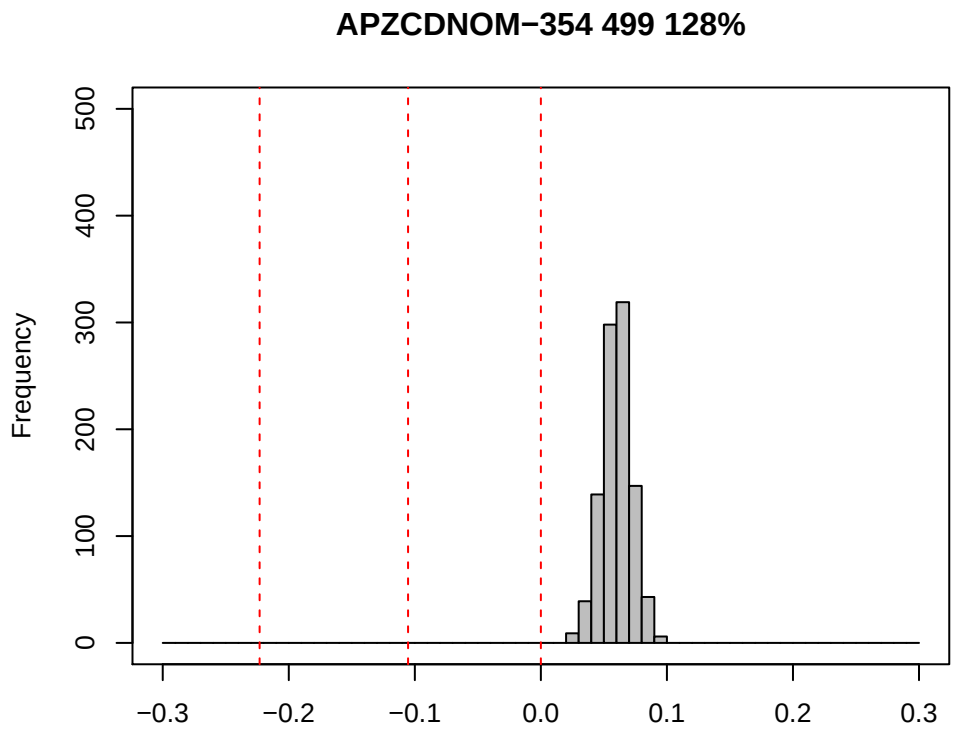

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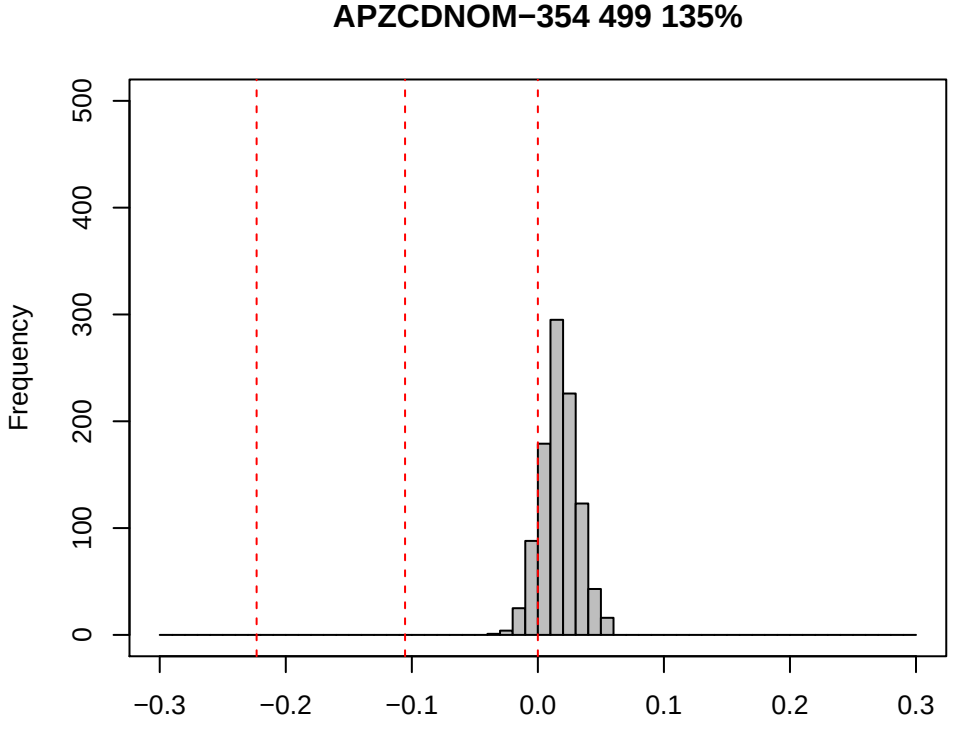

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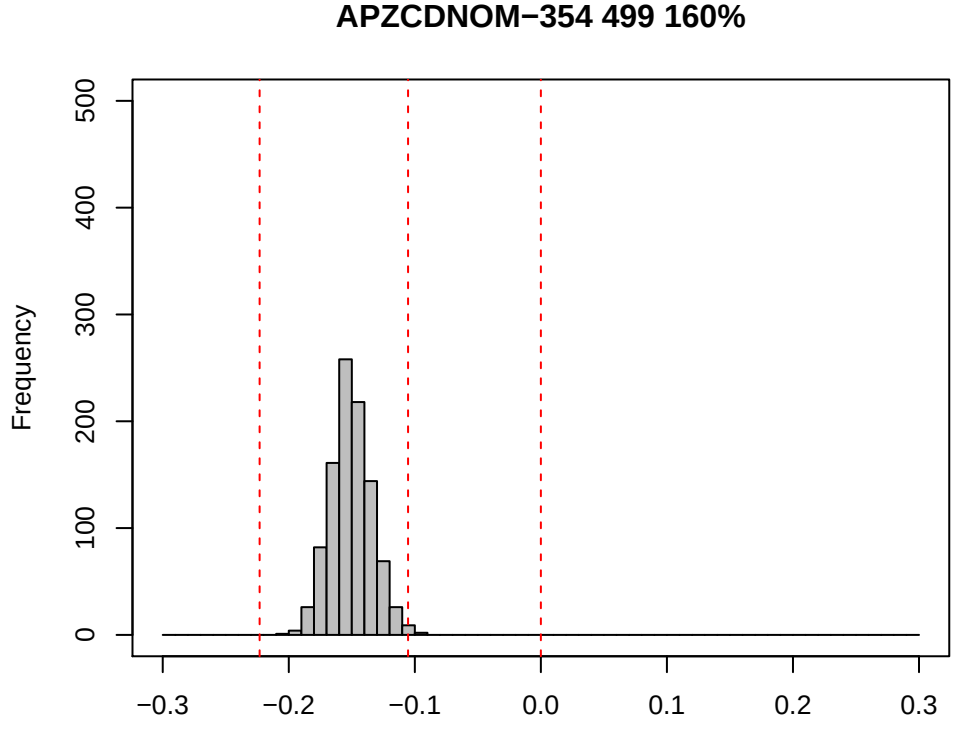

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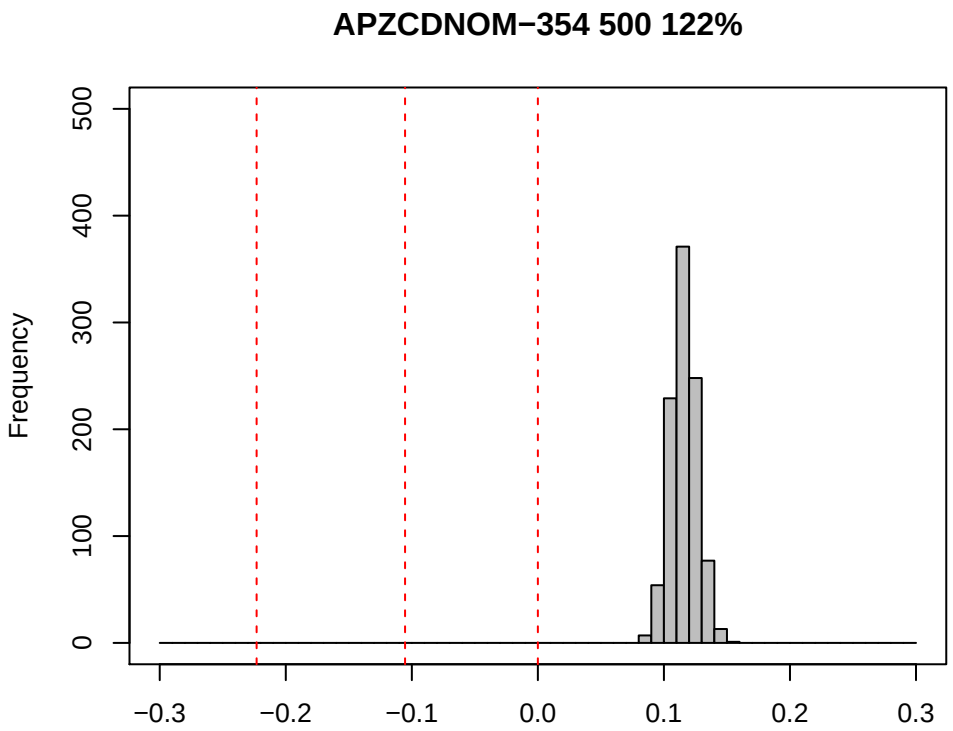

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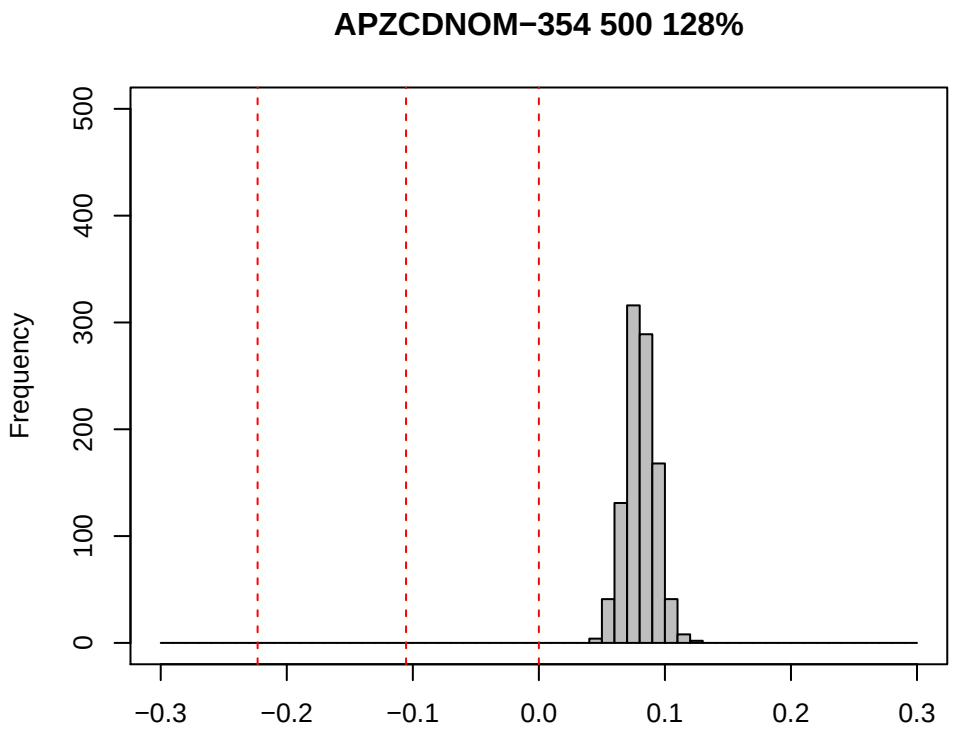

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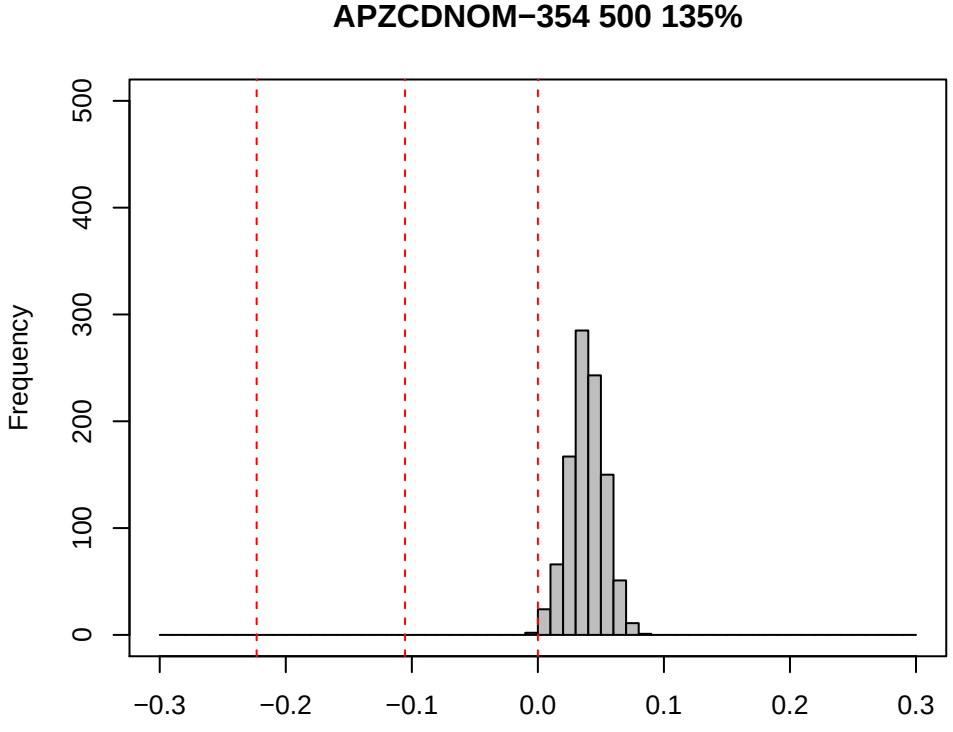

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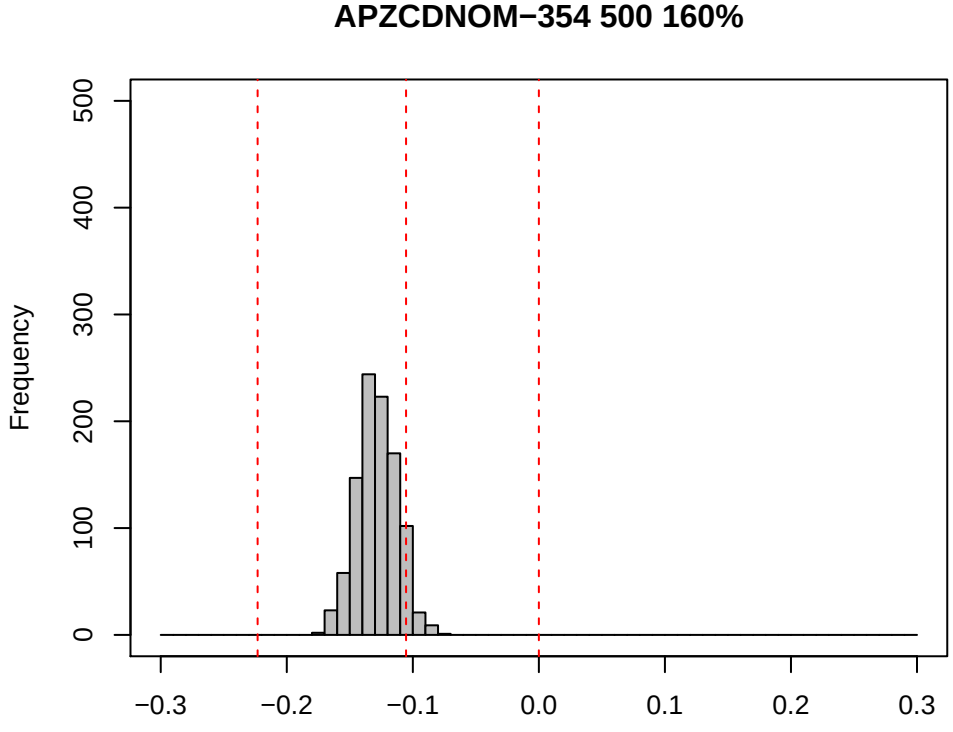

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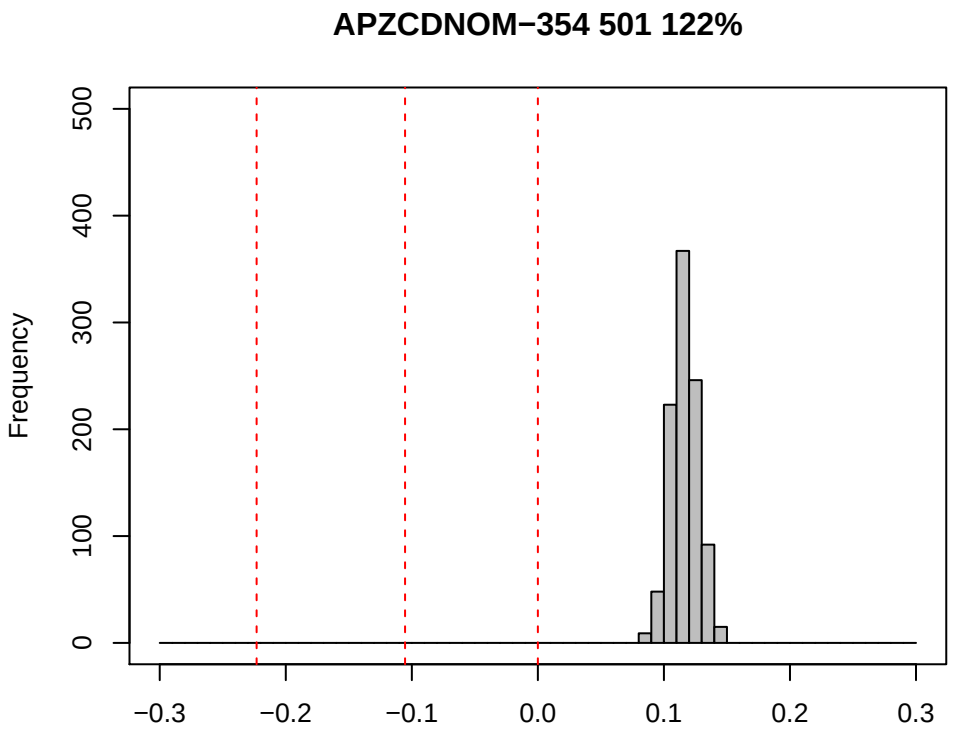

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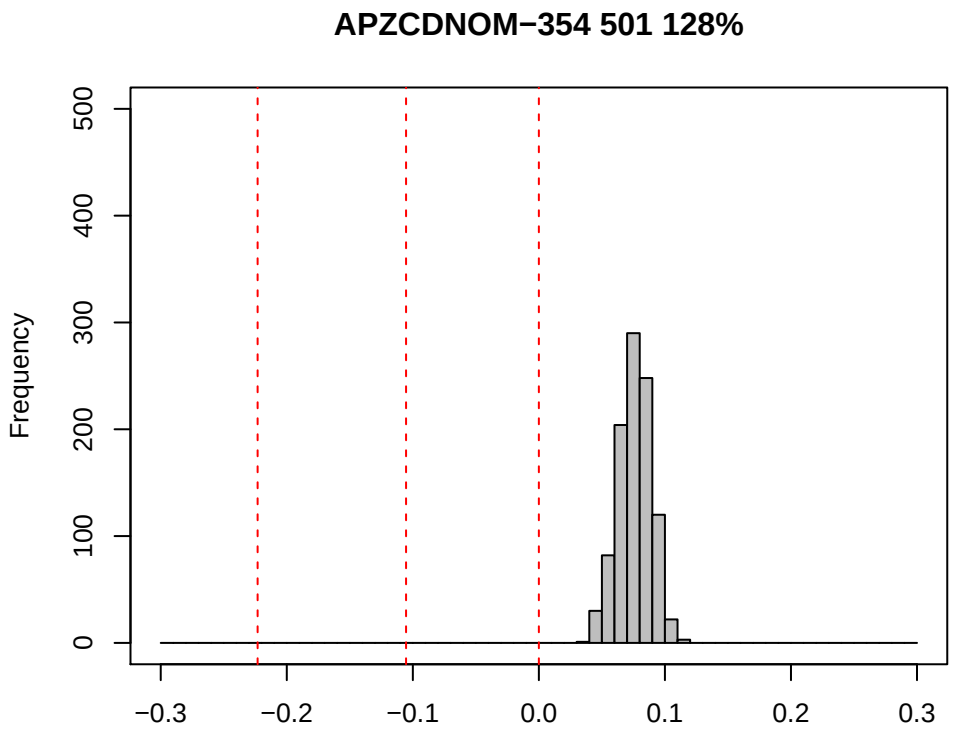

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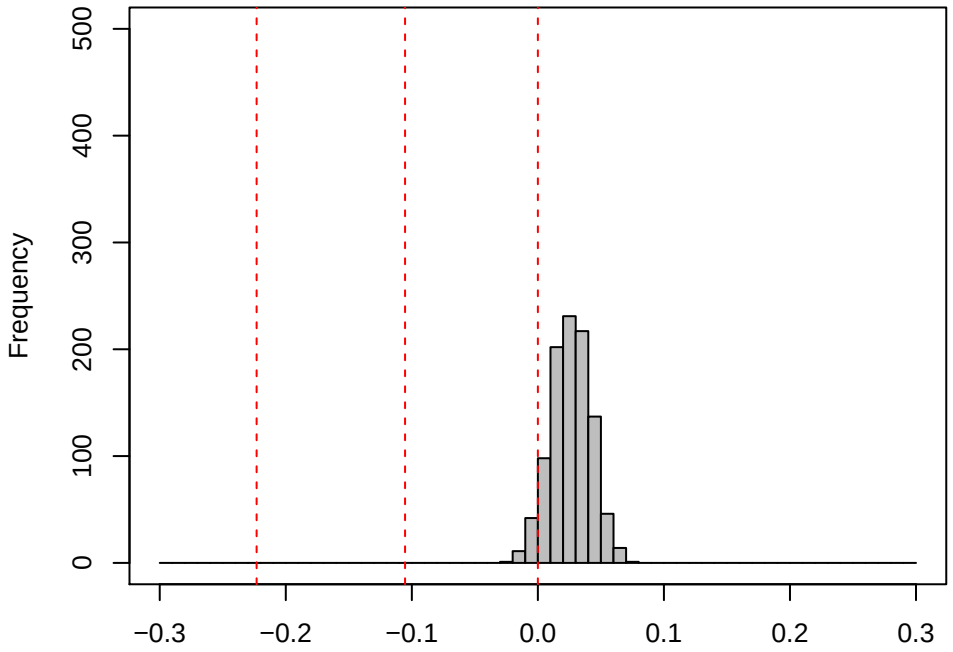

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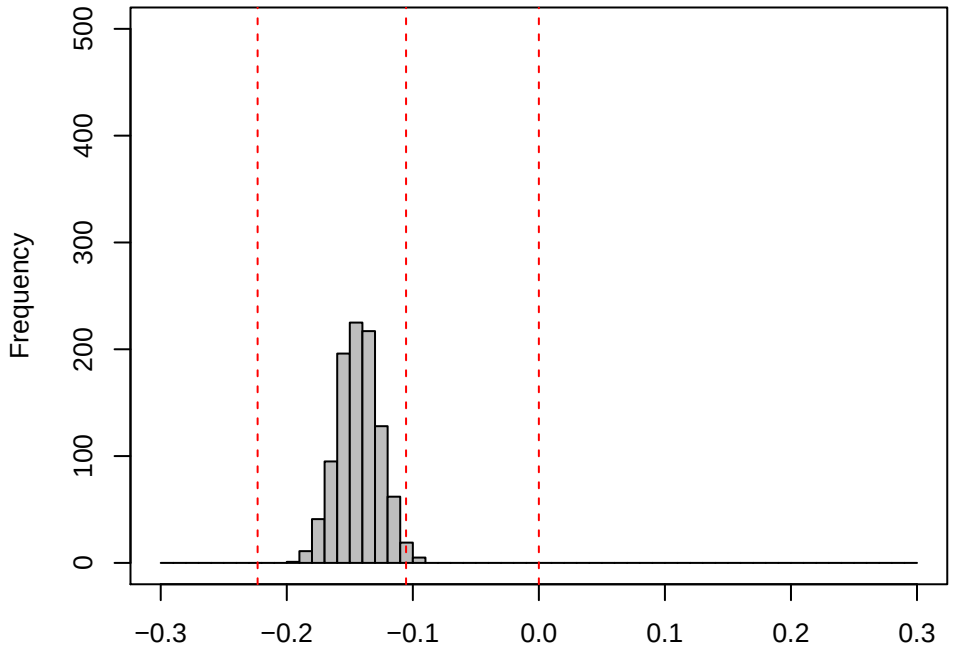

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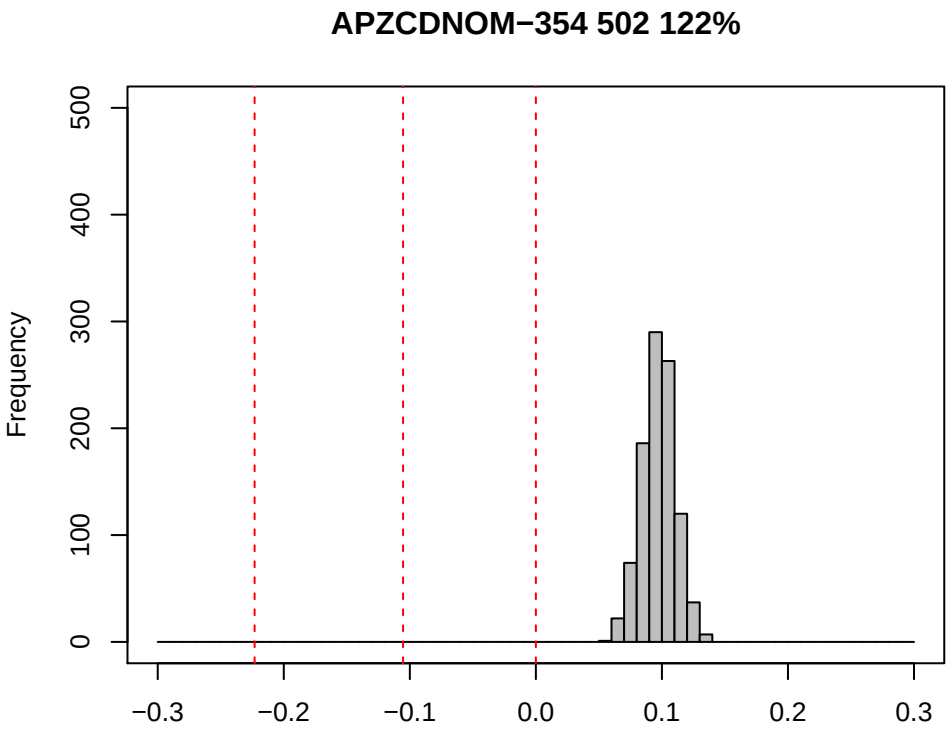

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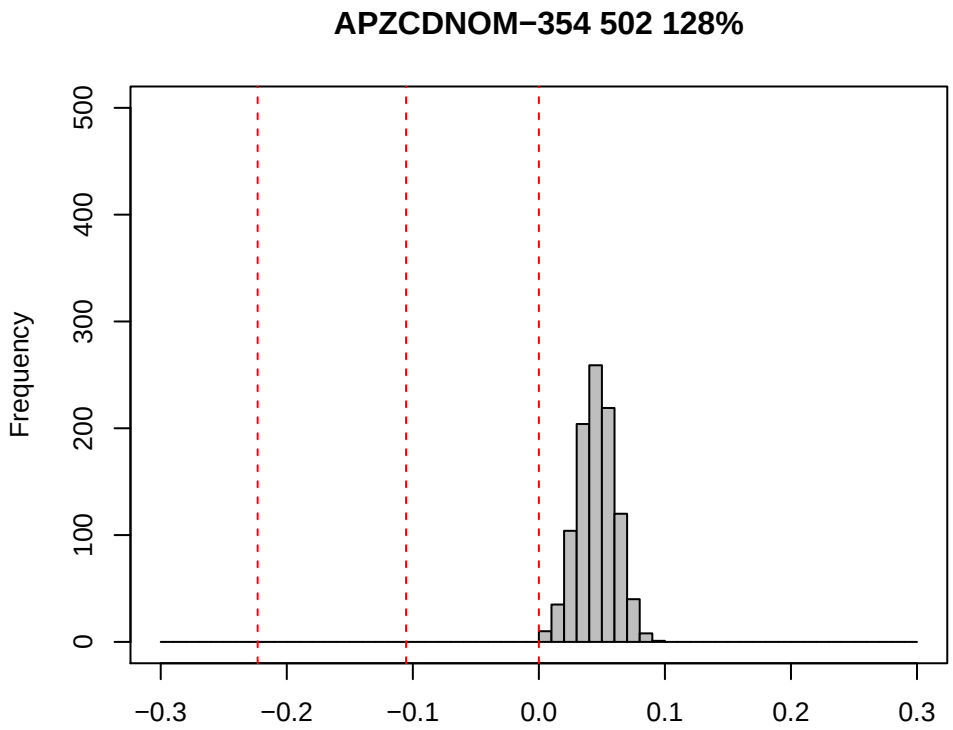

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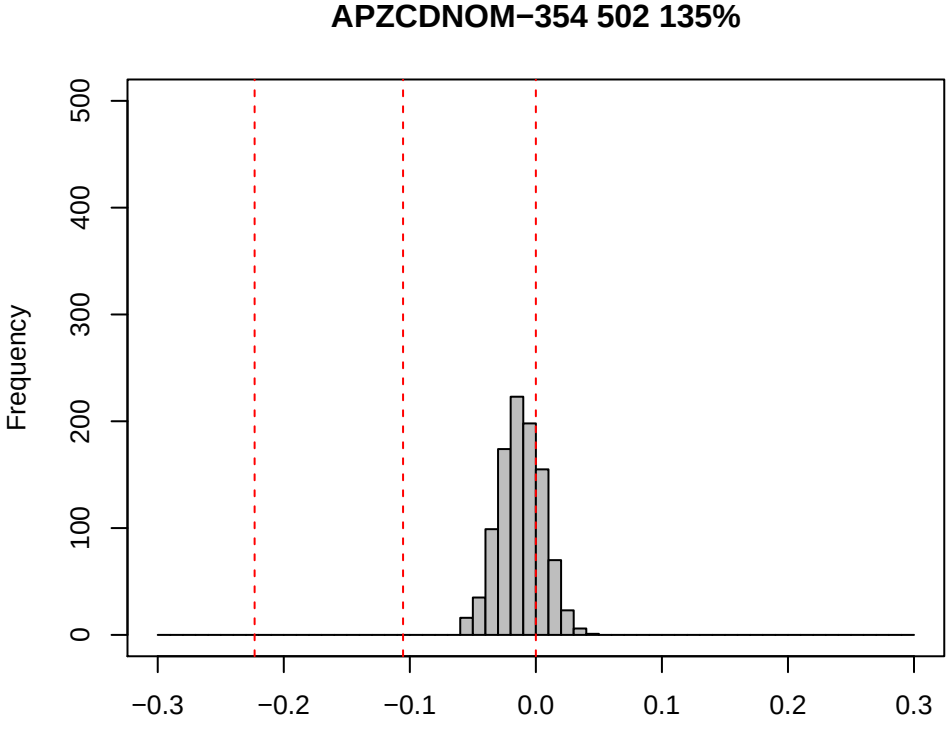

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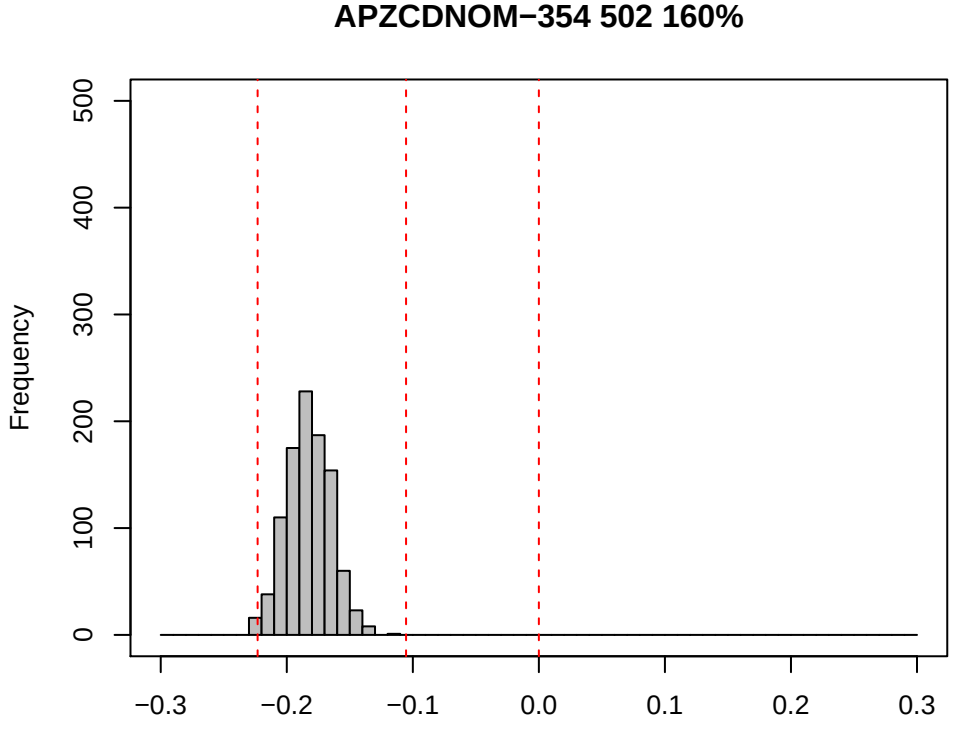

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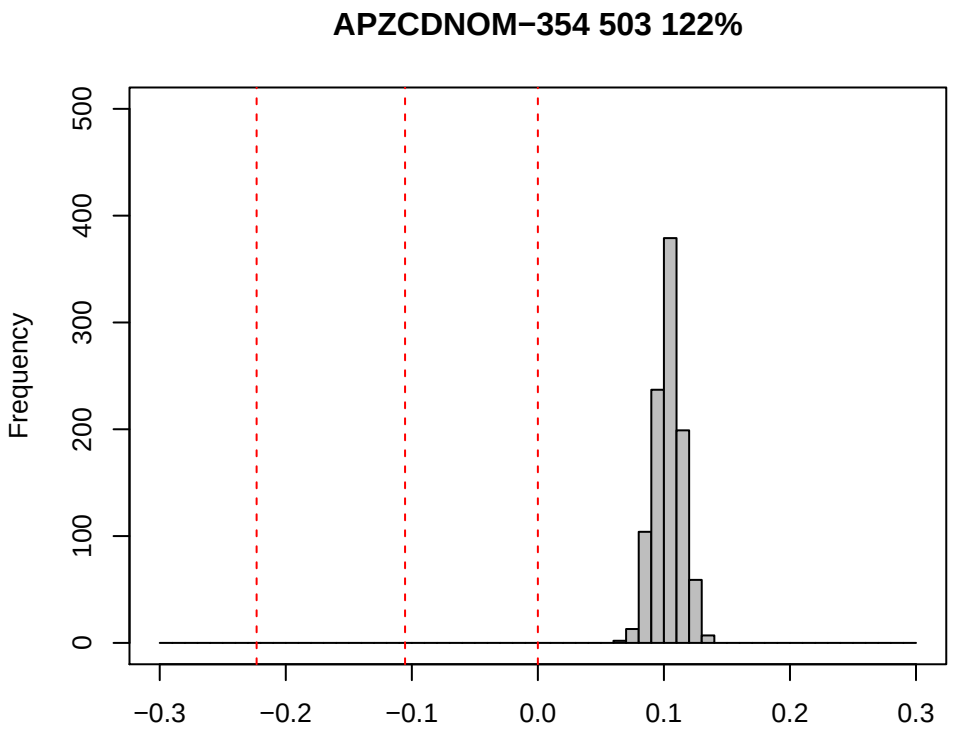

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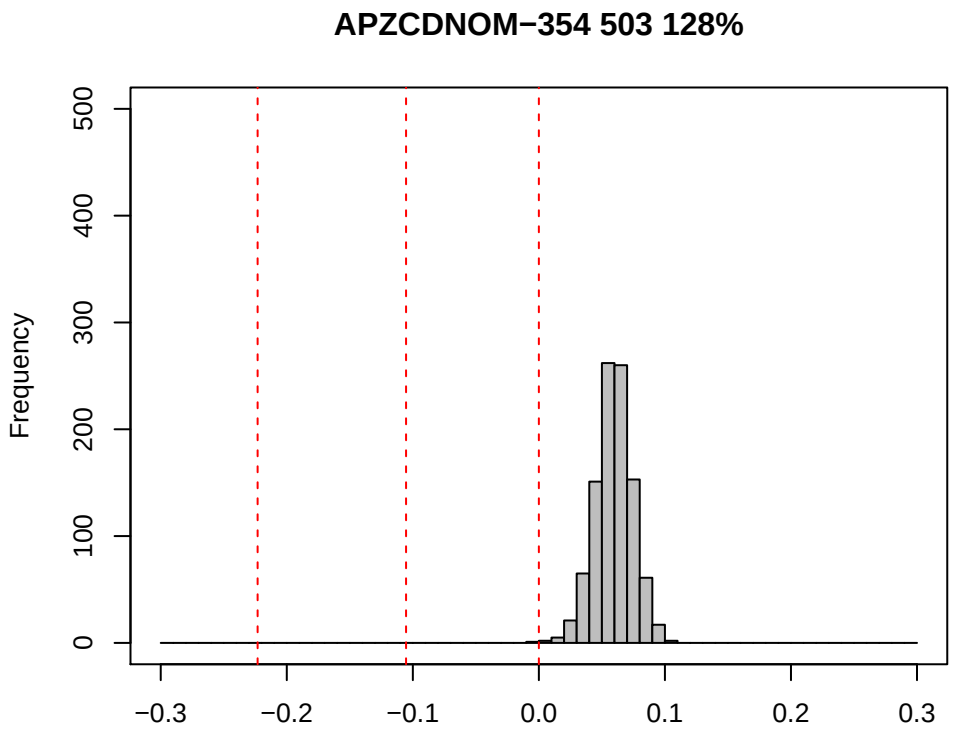

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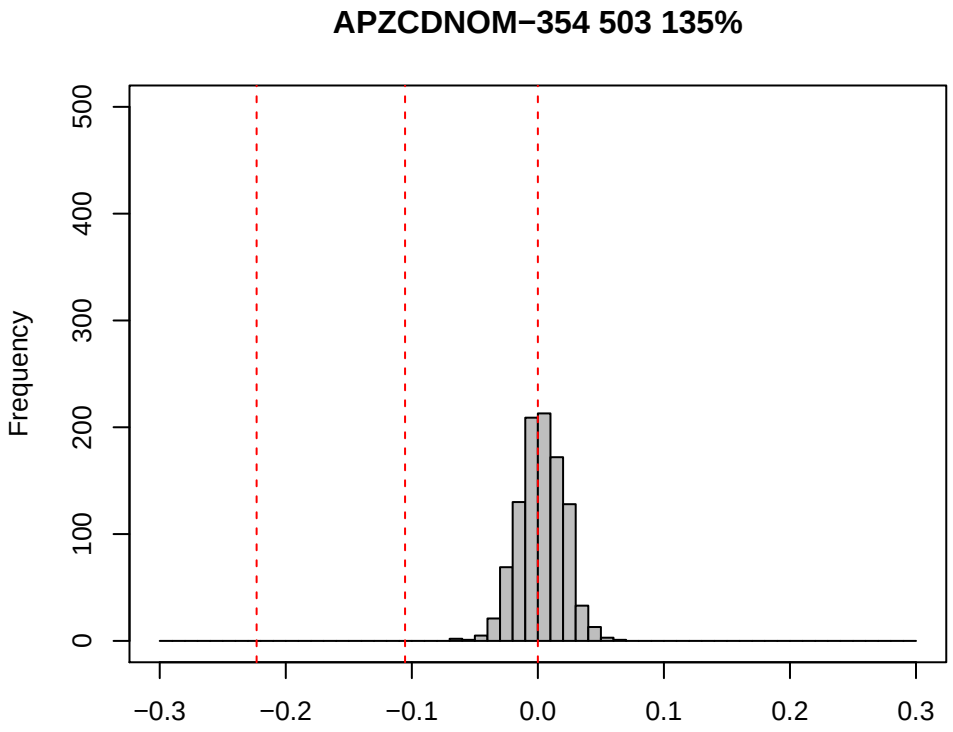

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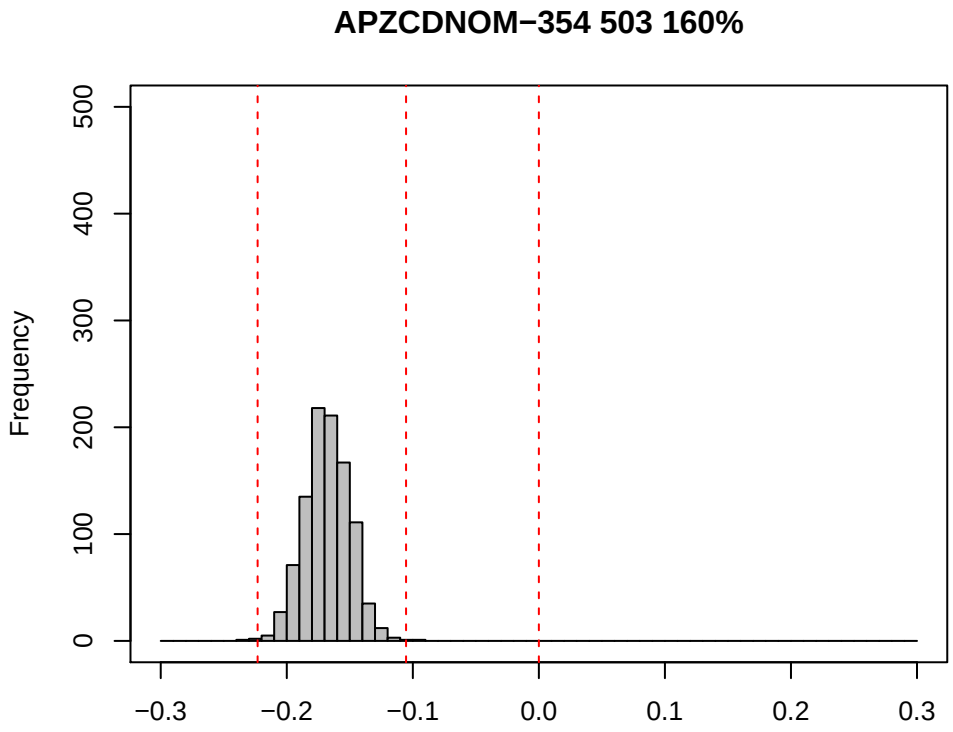

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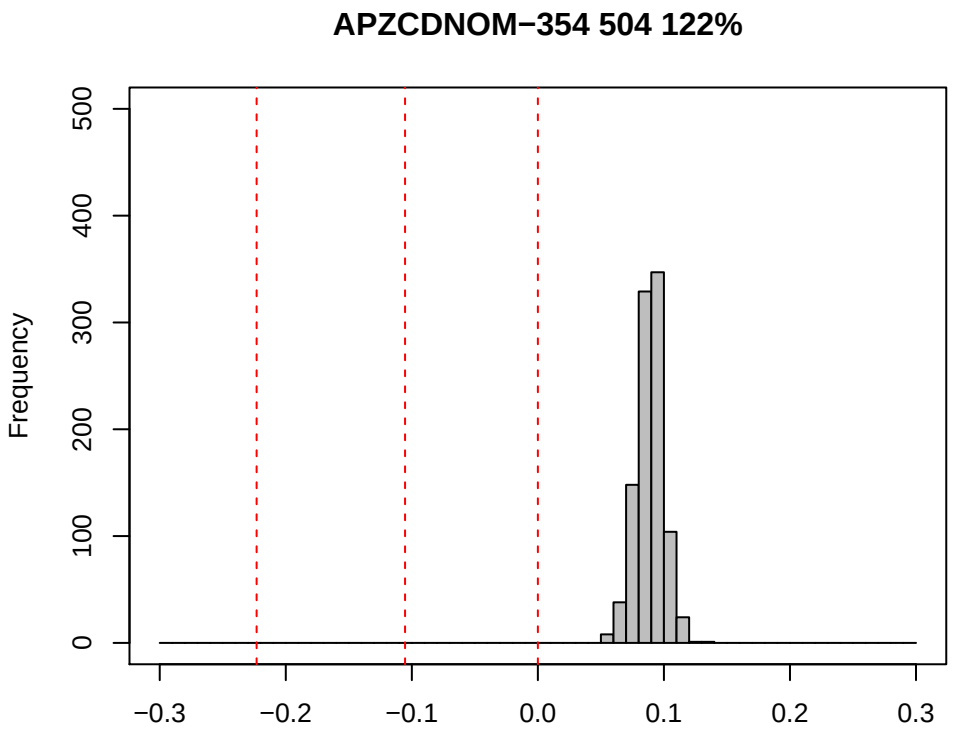

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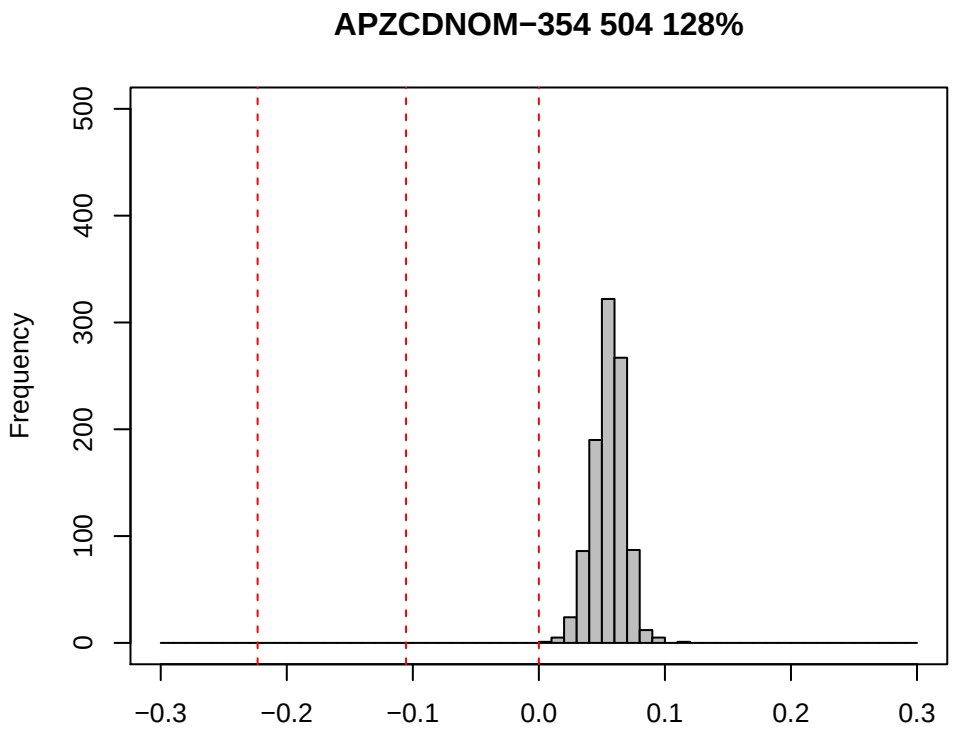

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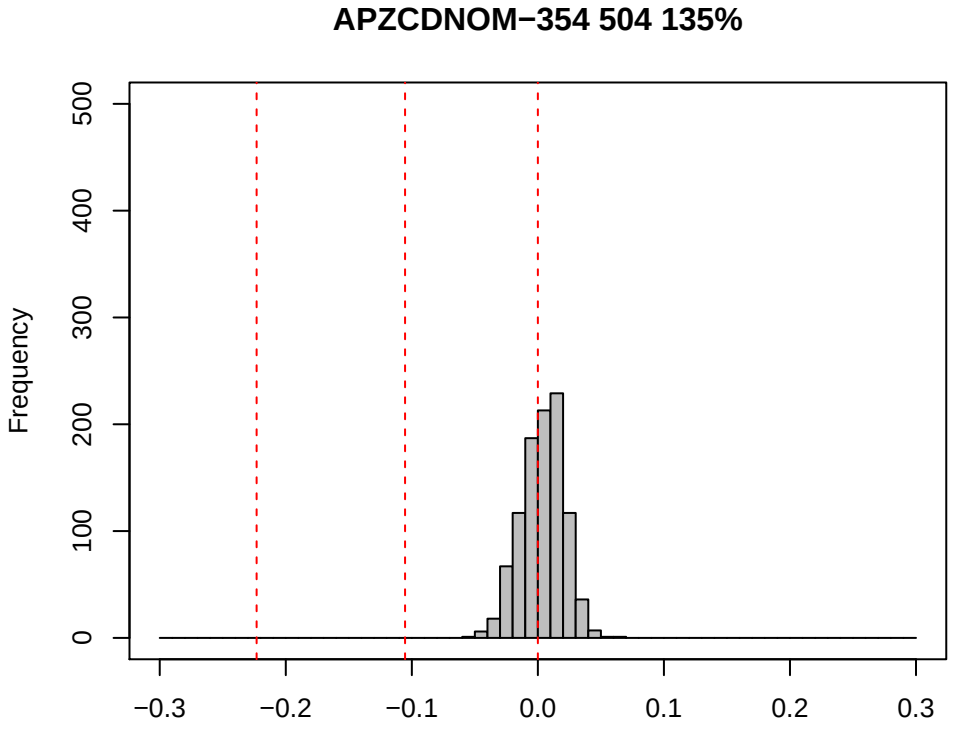

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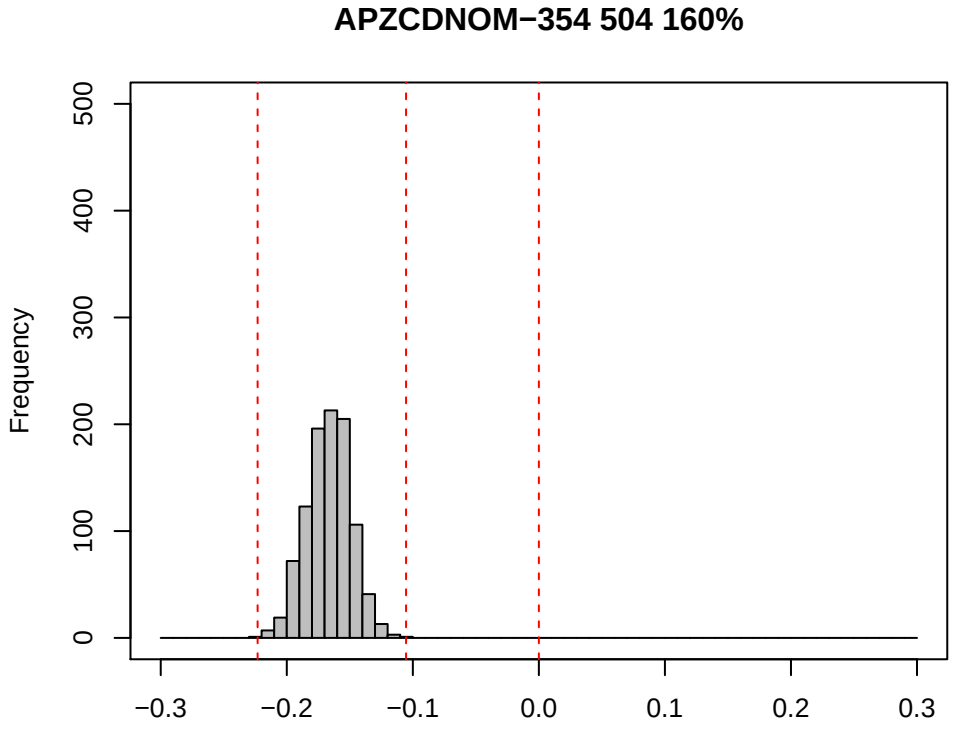

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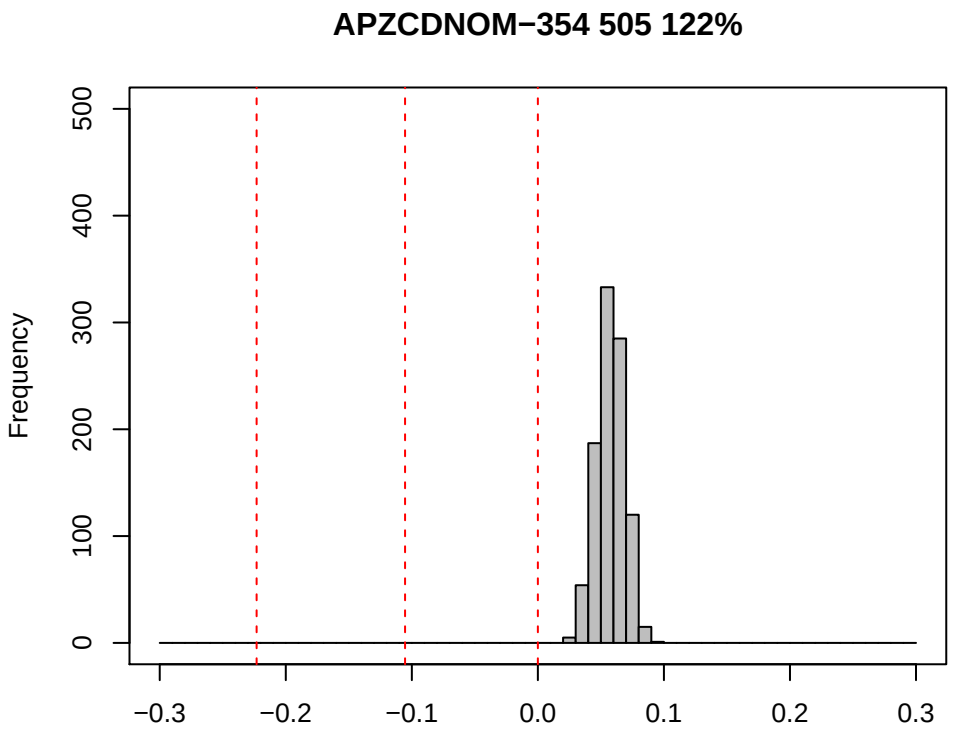

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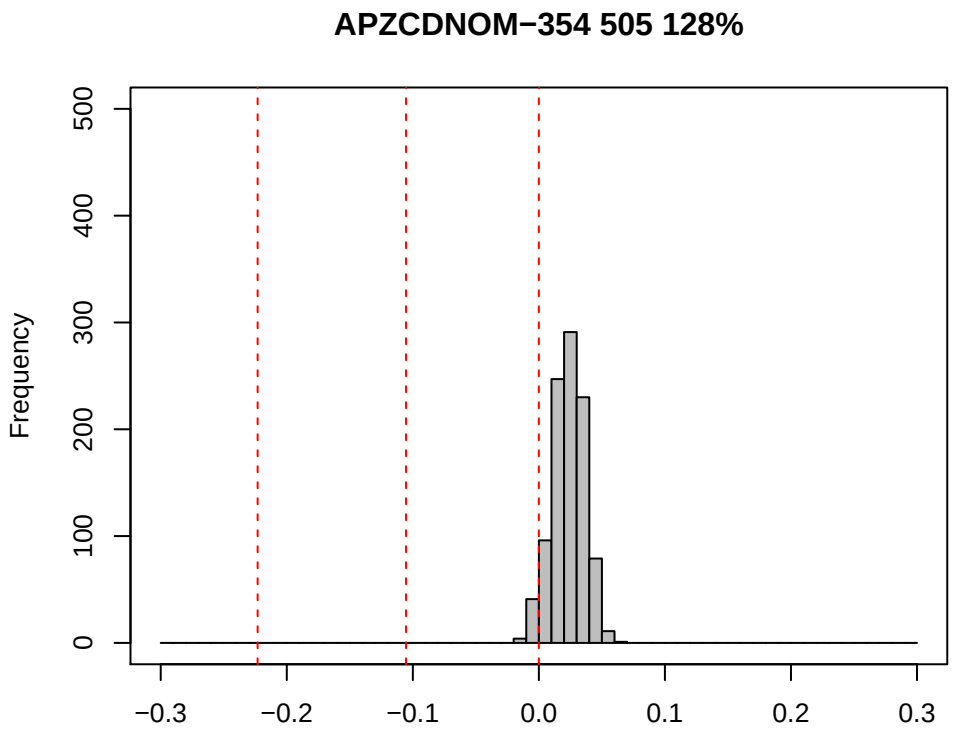

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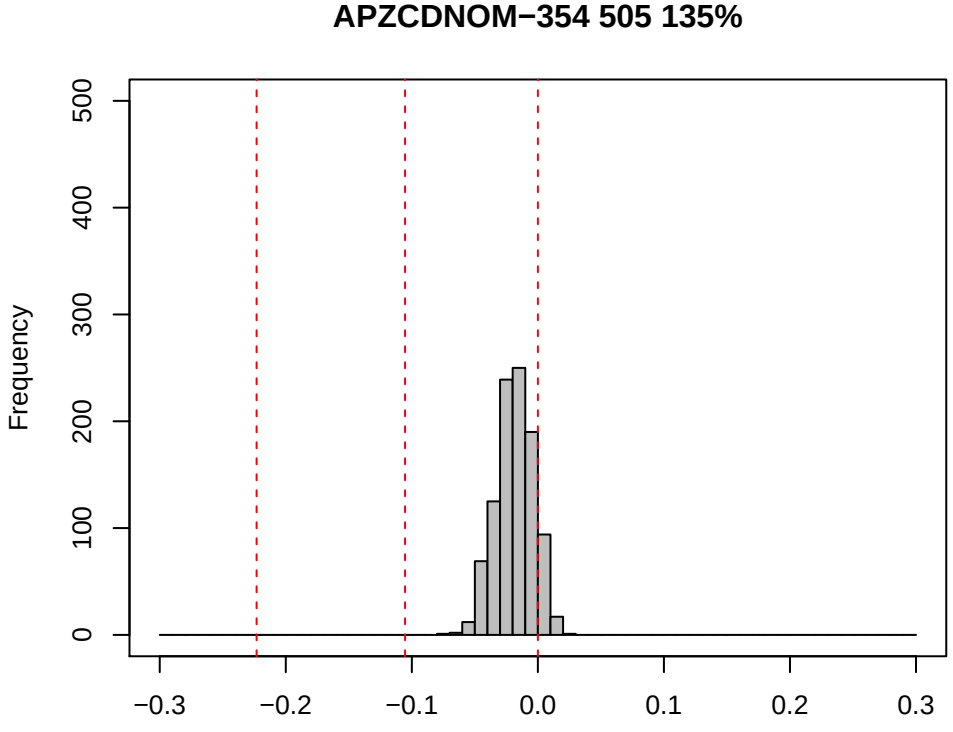

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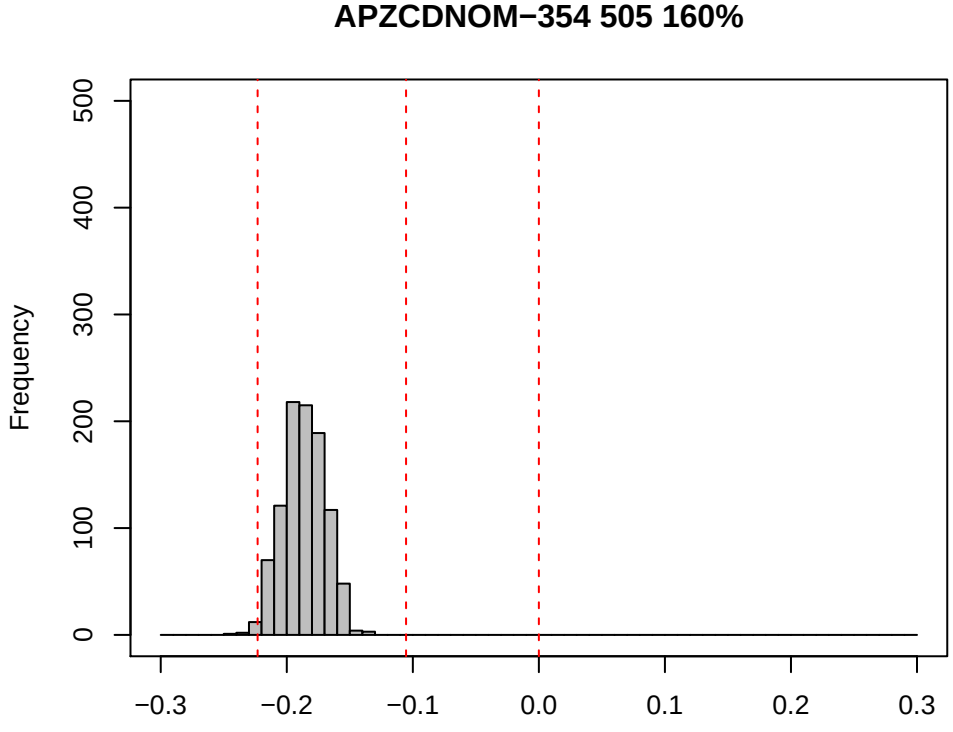

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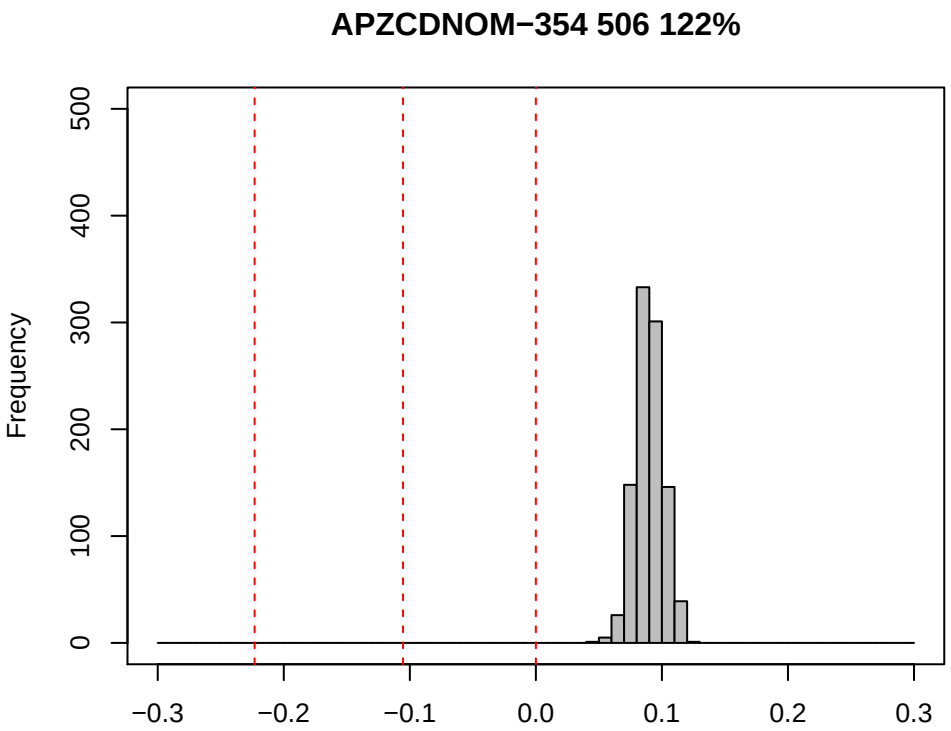

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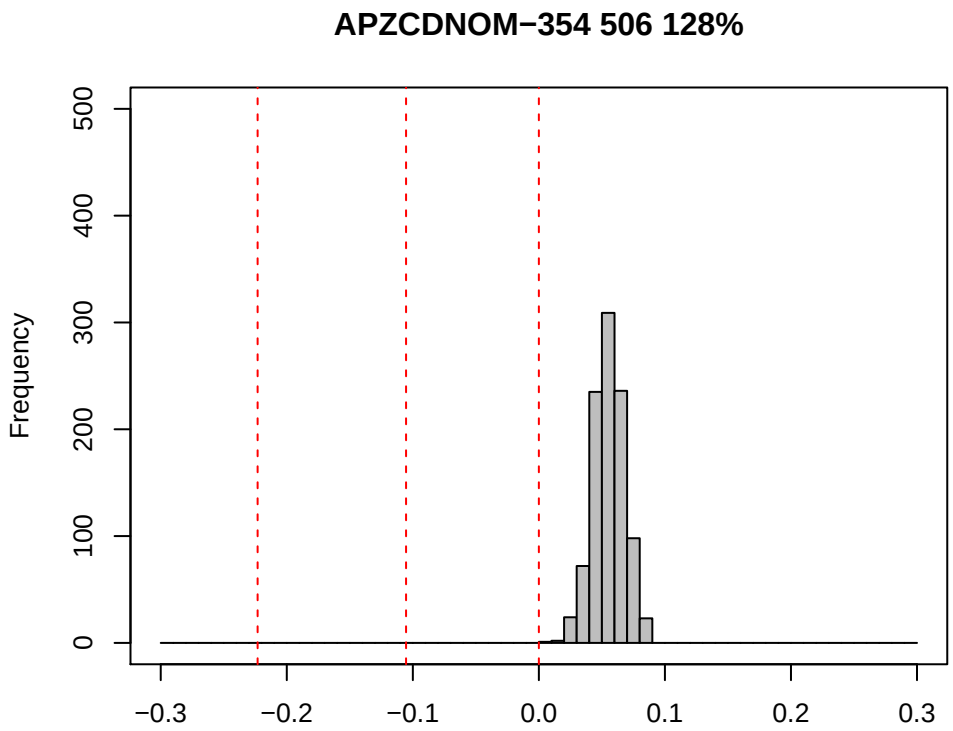

APZCDNOM−354 505 122%
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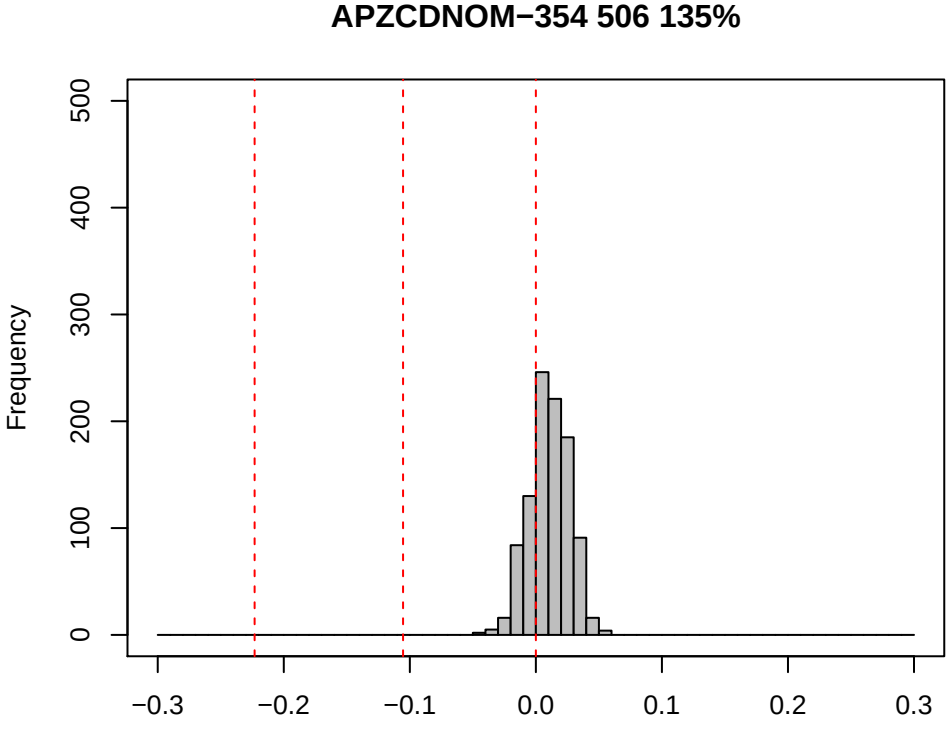

APZCDNOM−354 505 128%
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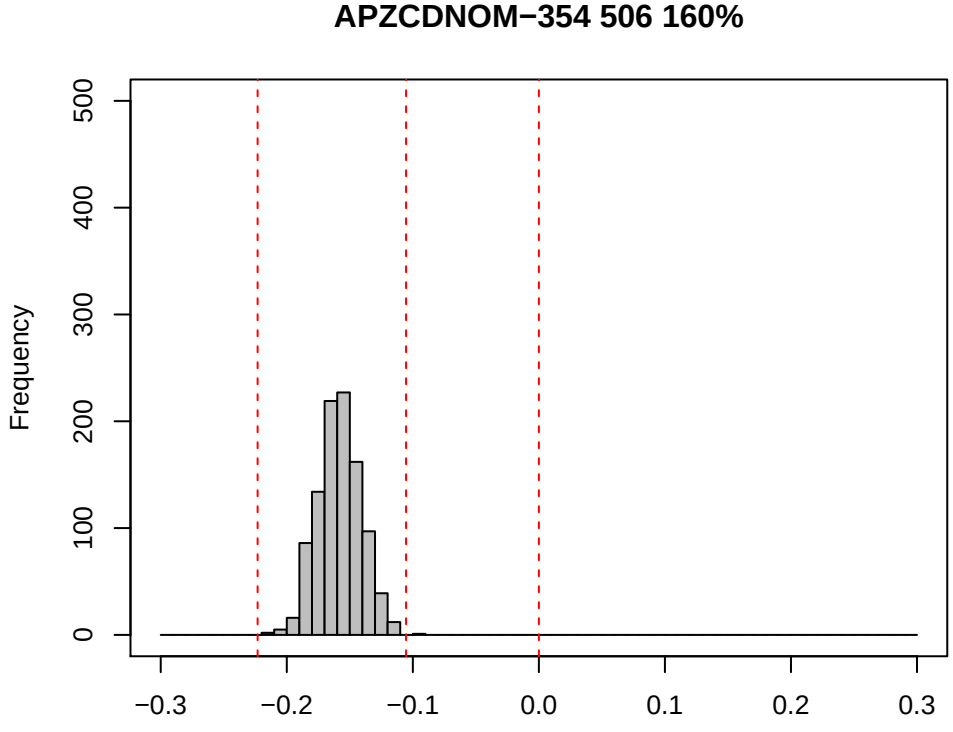

APZCDNOM−354 505 135%
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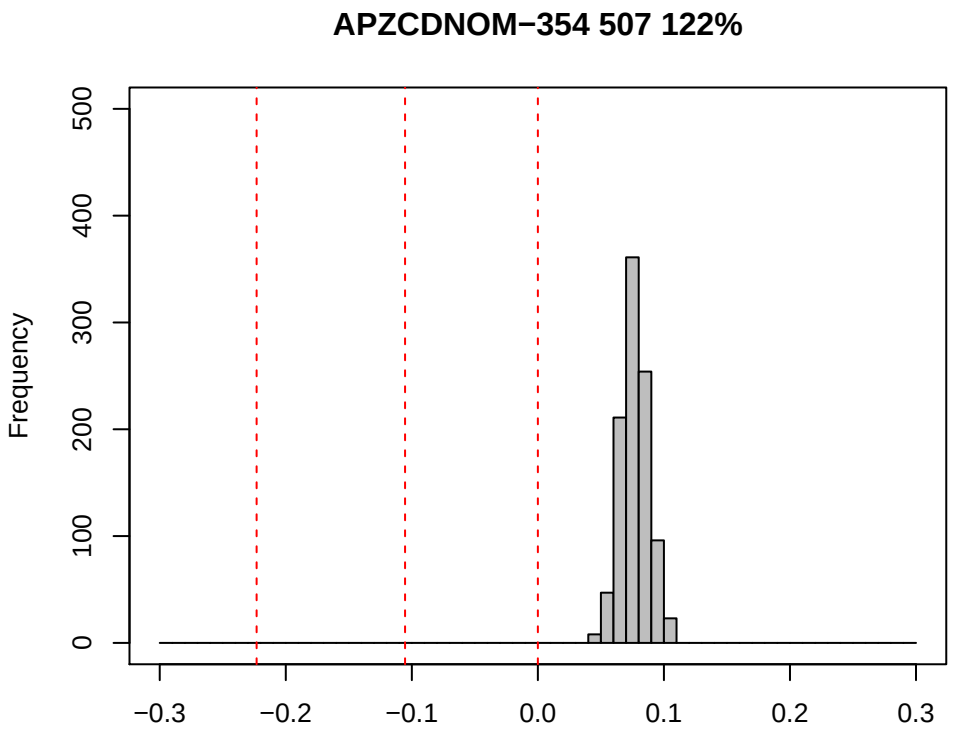

APZCDNOM−354 505 160%
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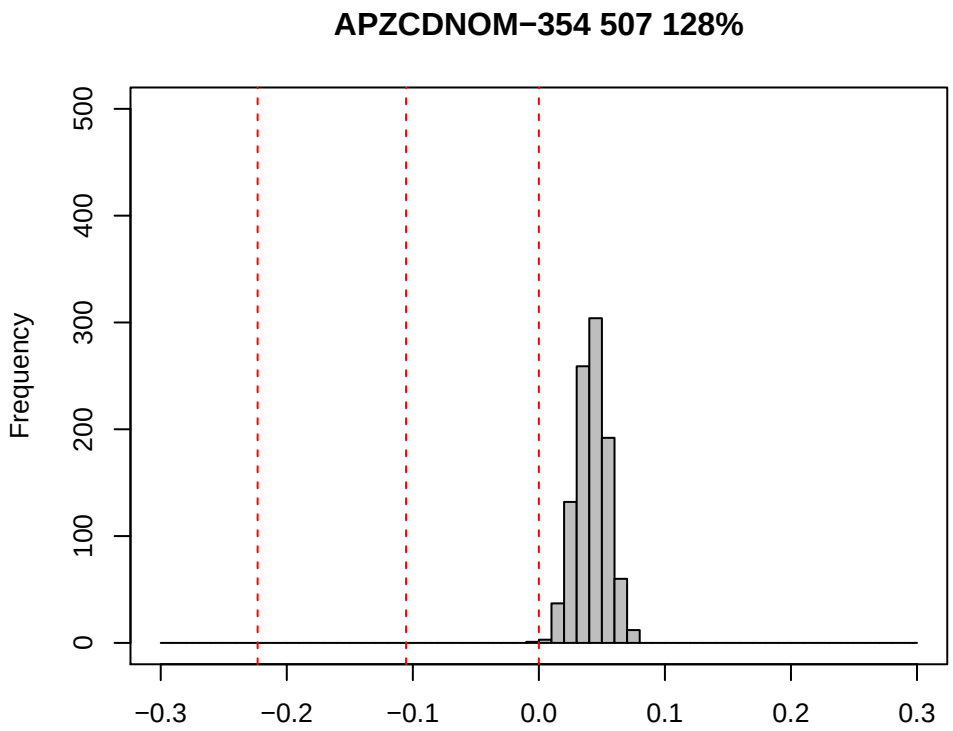

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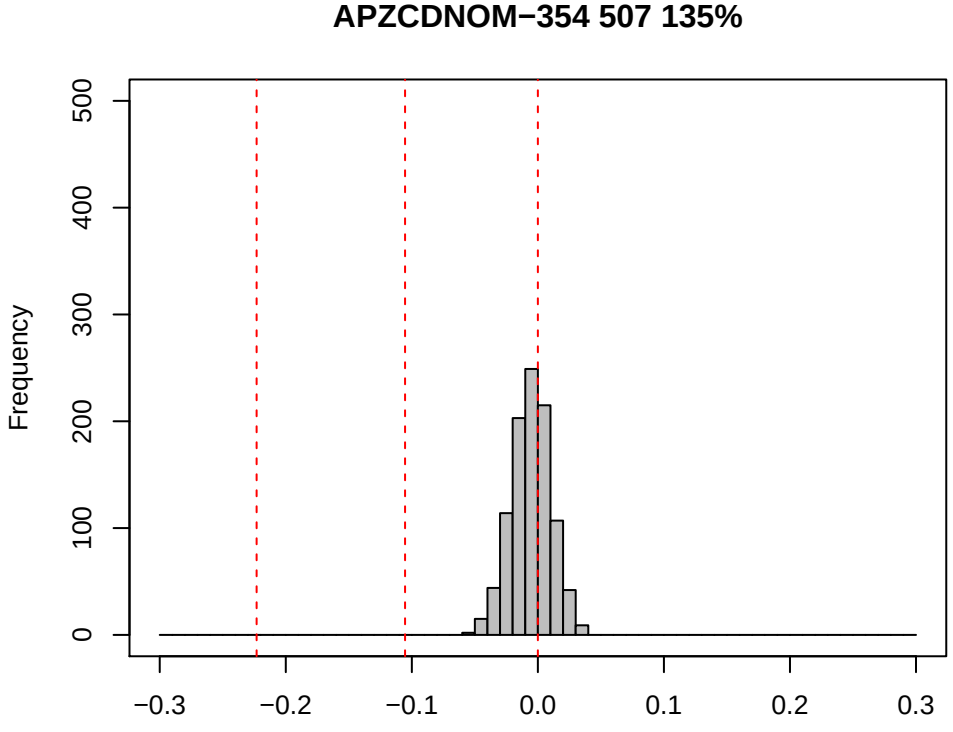

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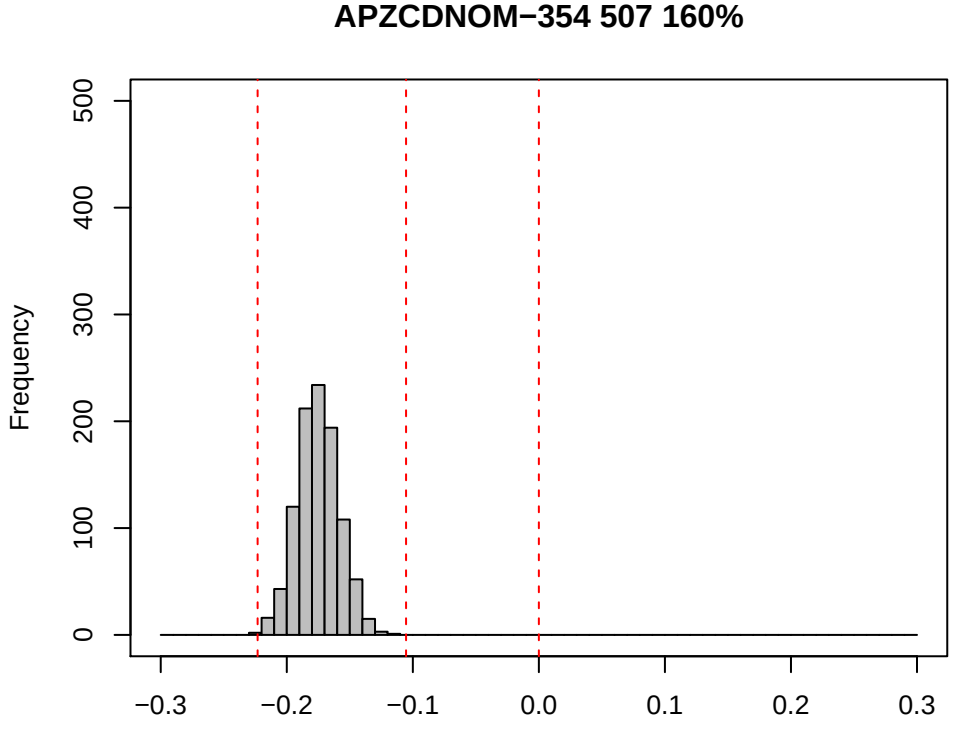

APZCDNOM−354 506 135%
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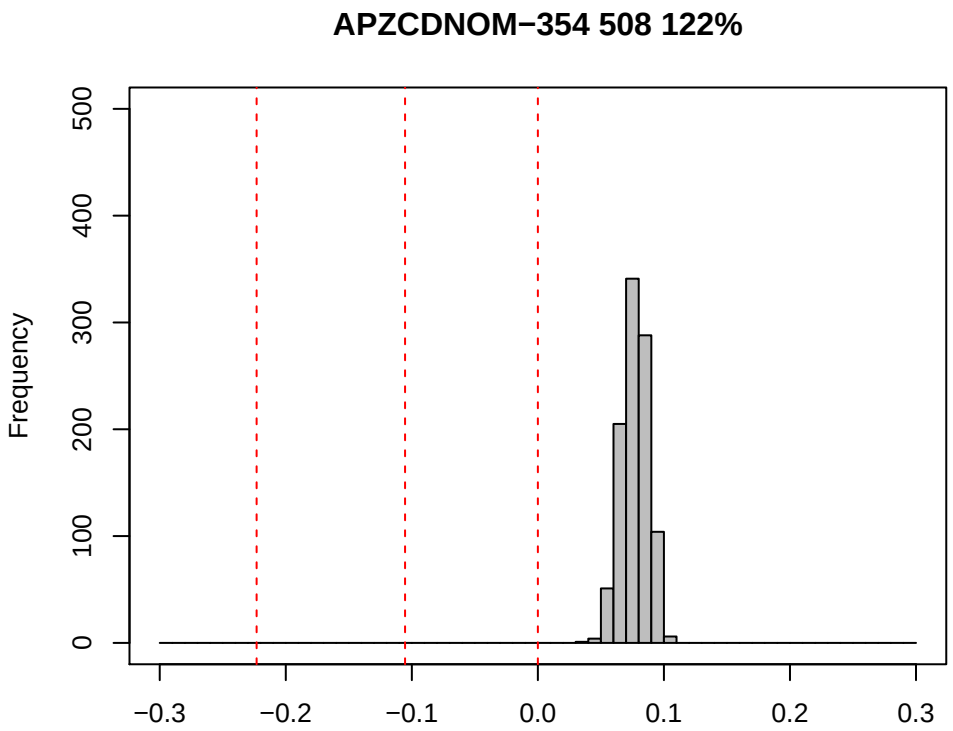

APZCDNOM−354 506 160%
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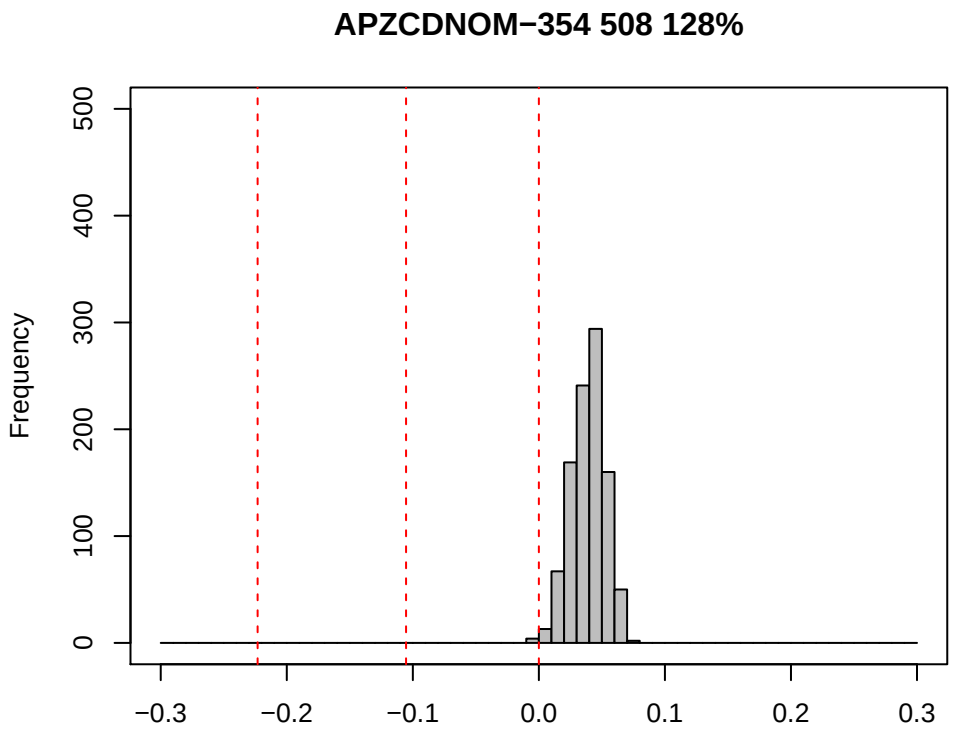

APZCDNOM−354 507 122%
Frequency
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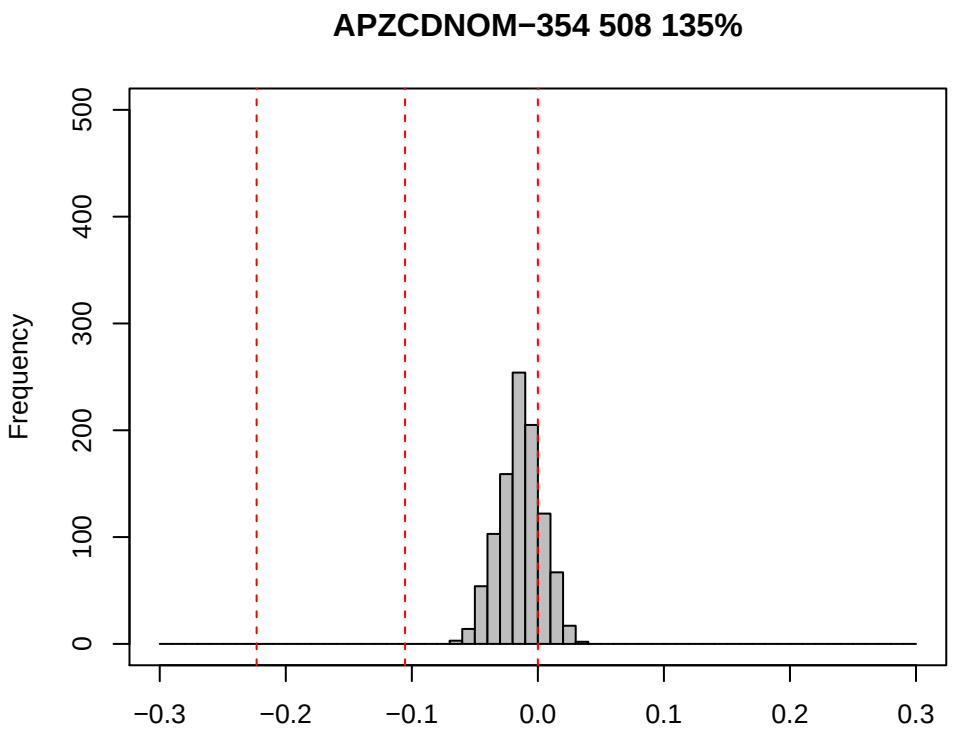

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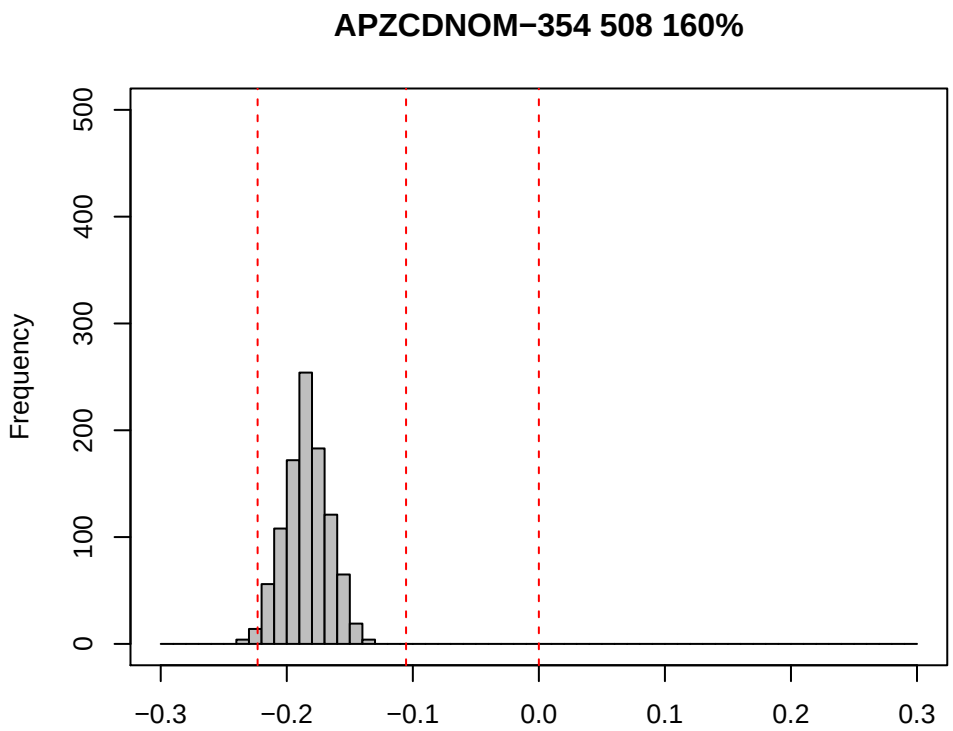

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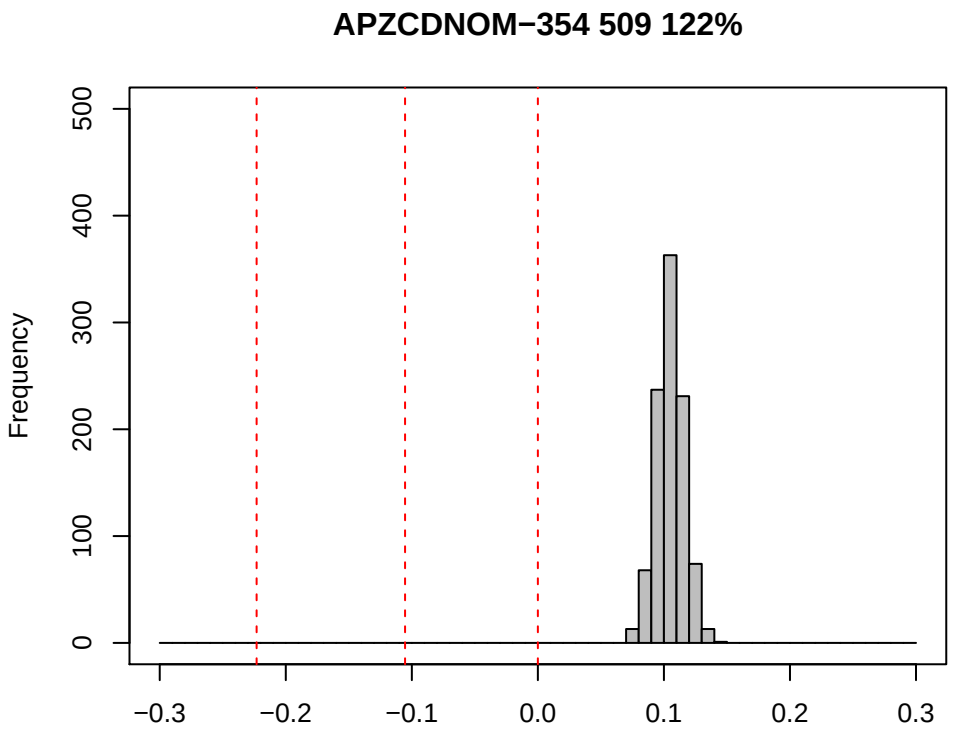

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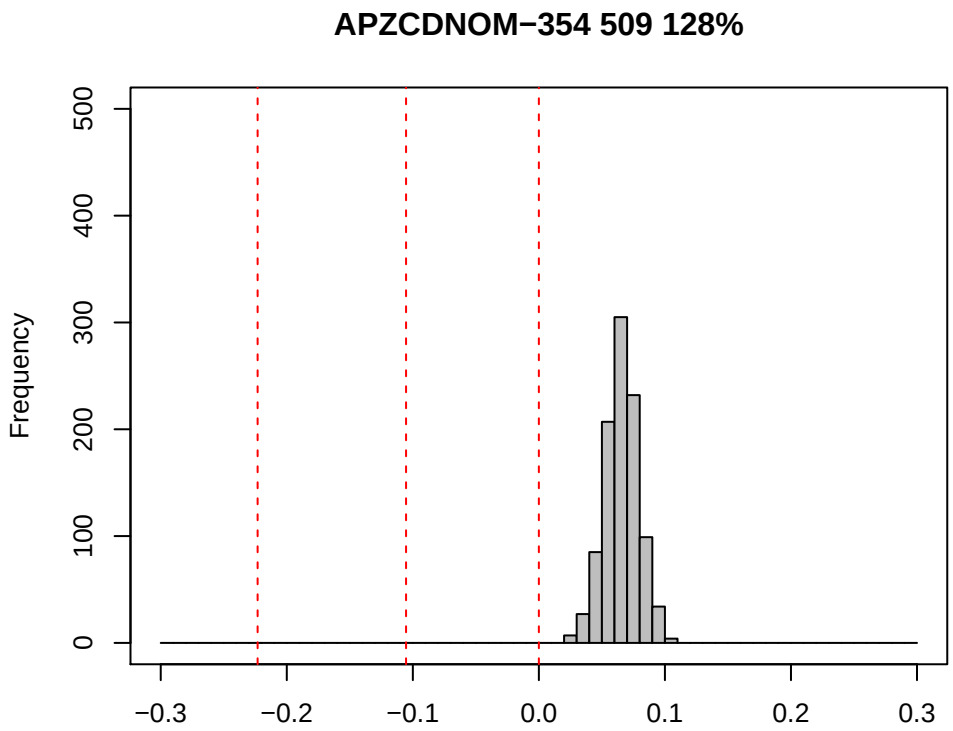

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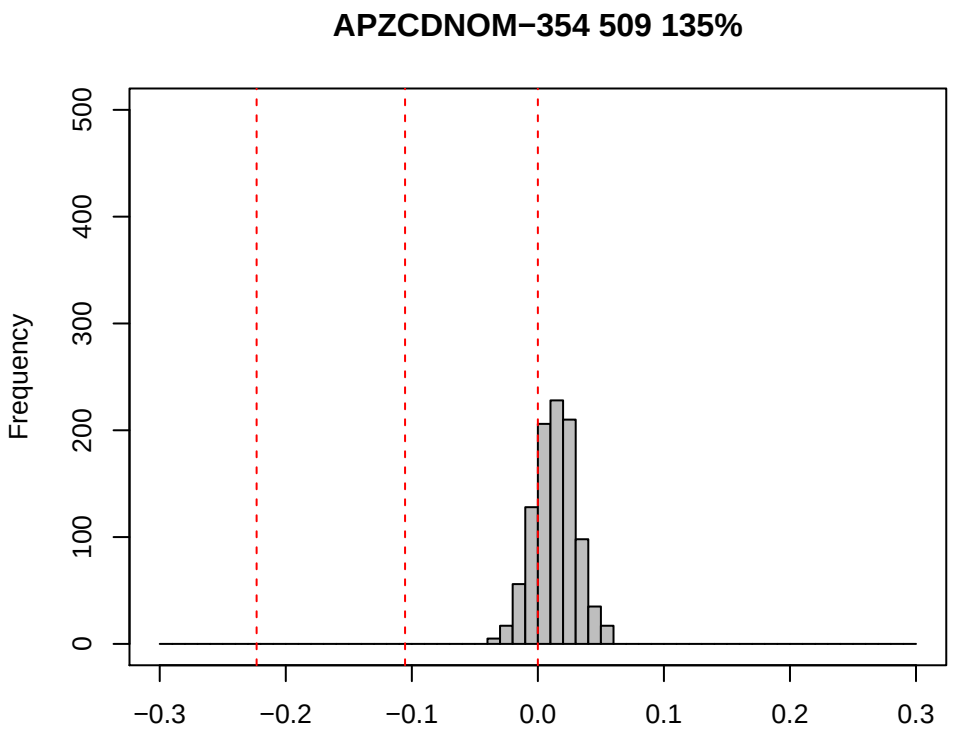

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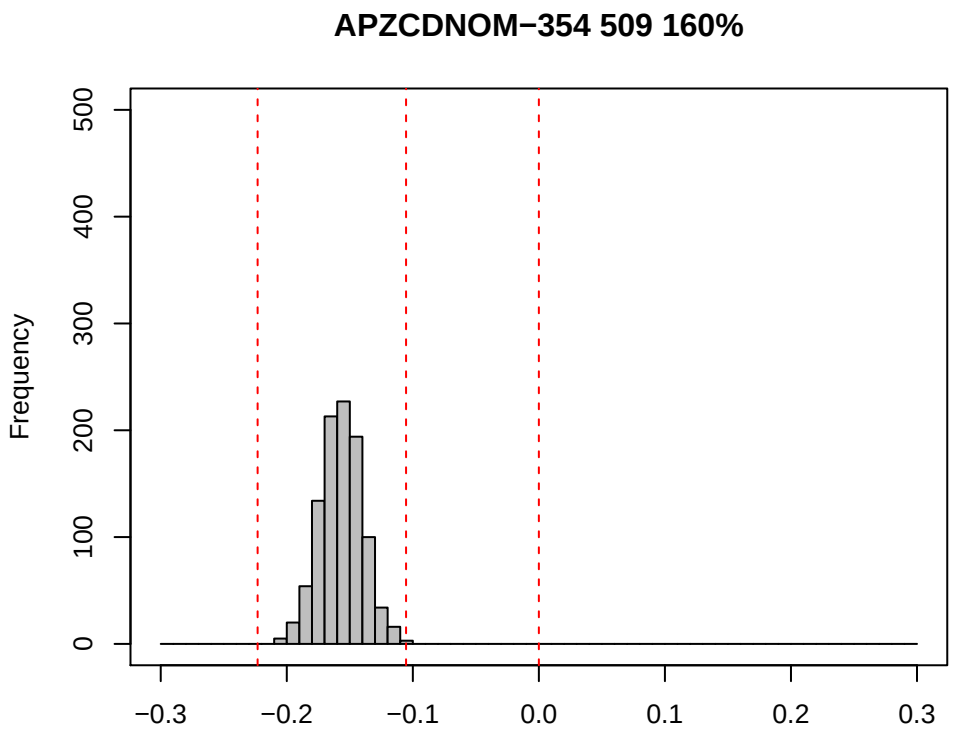

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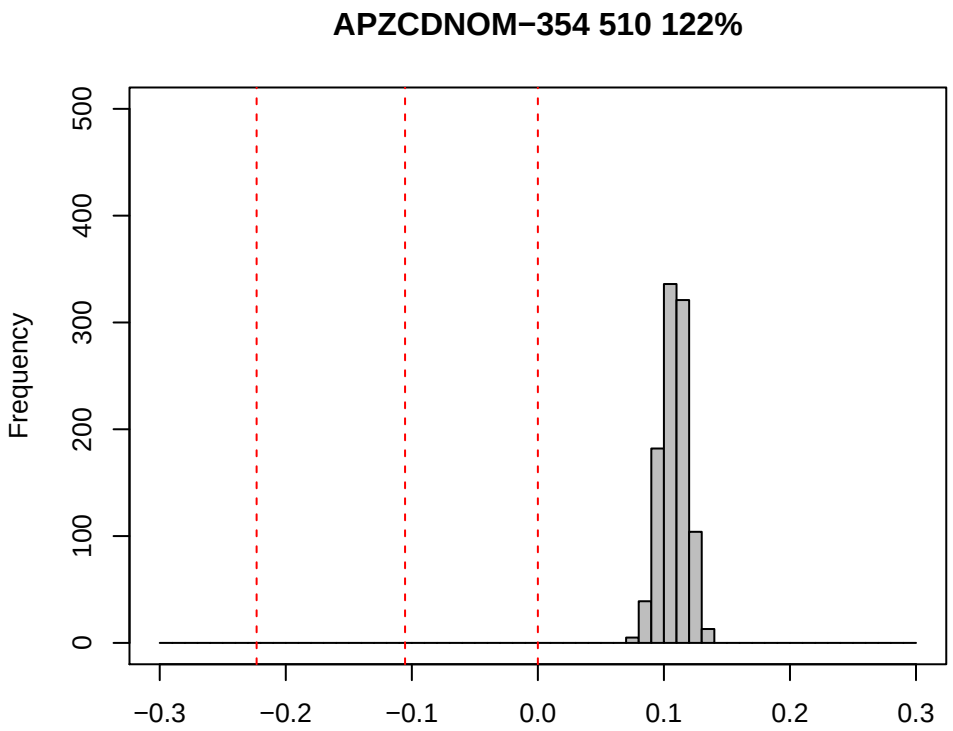

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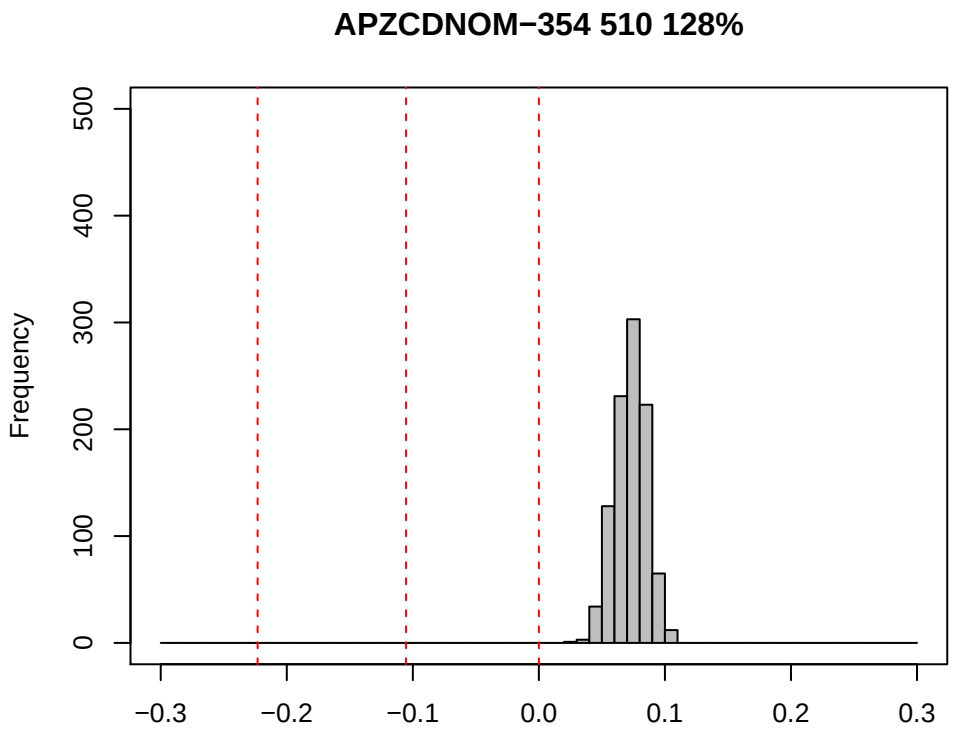

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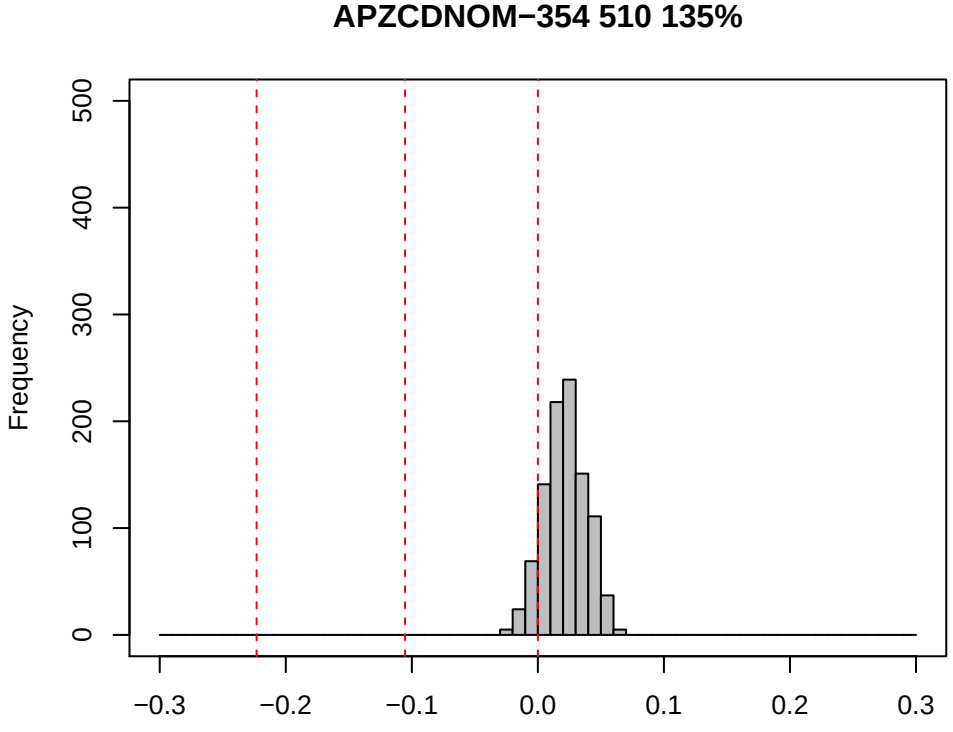

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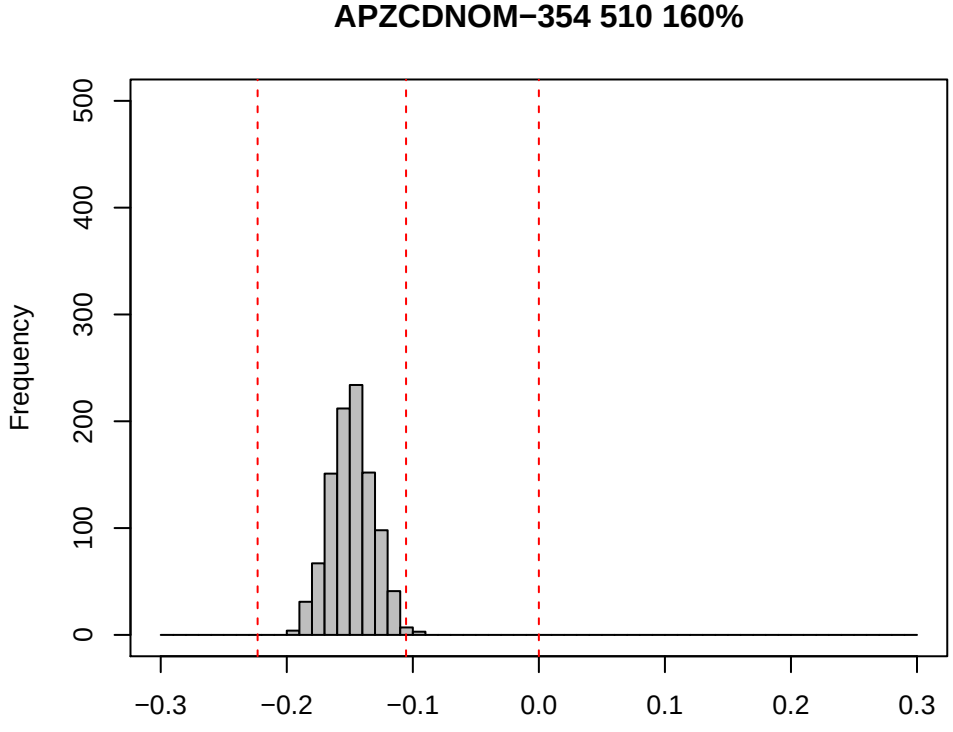

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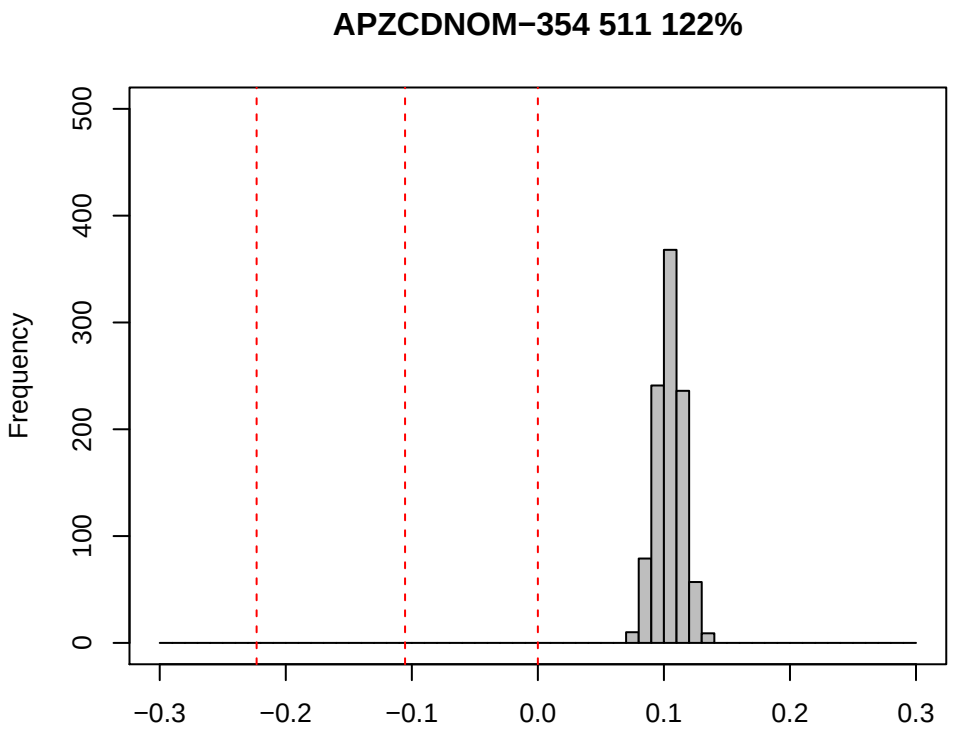

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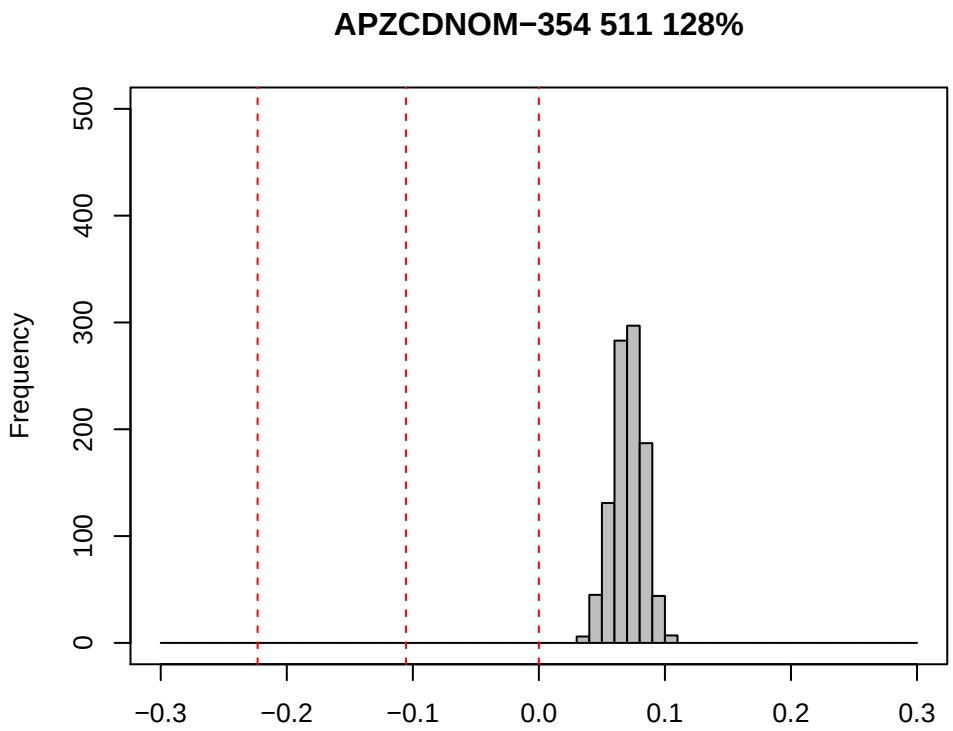

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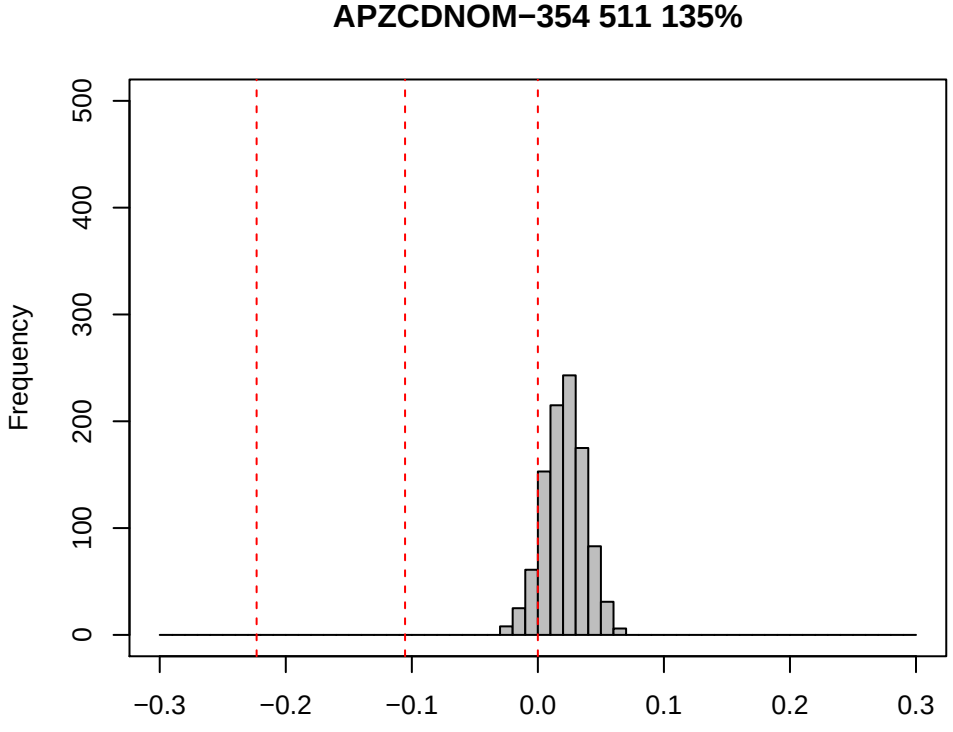

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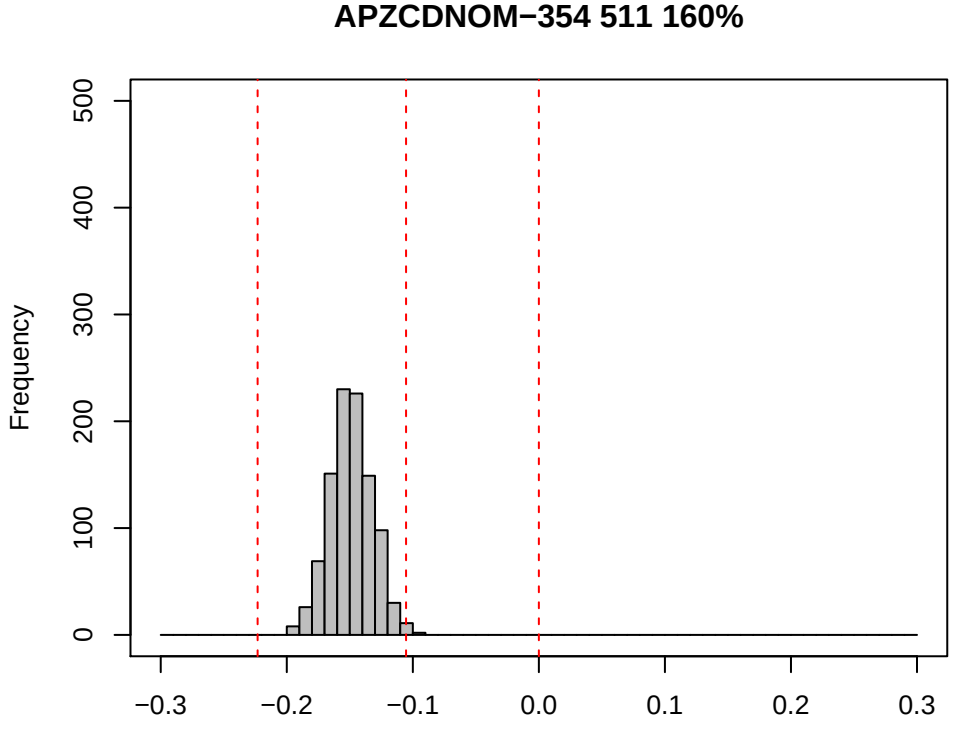

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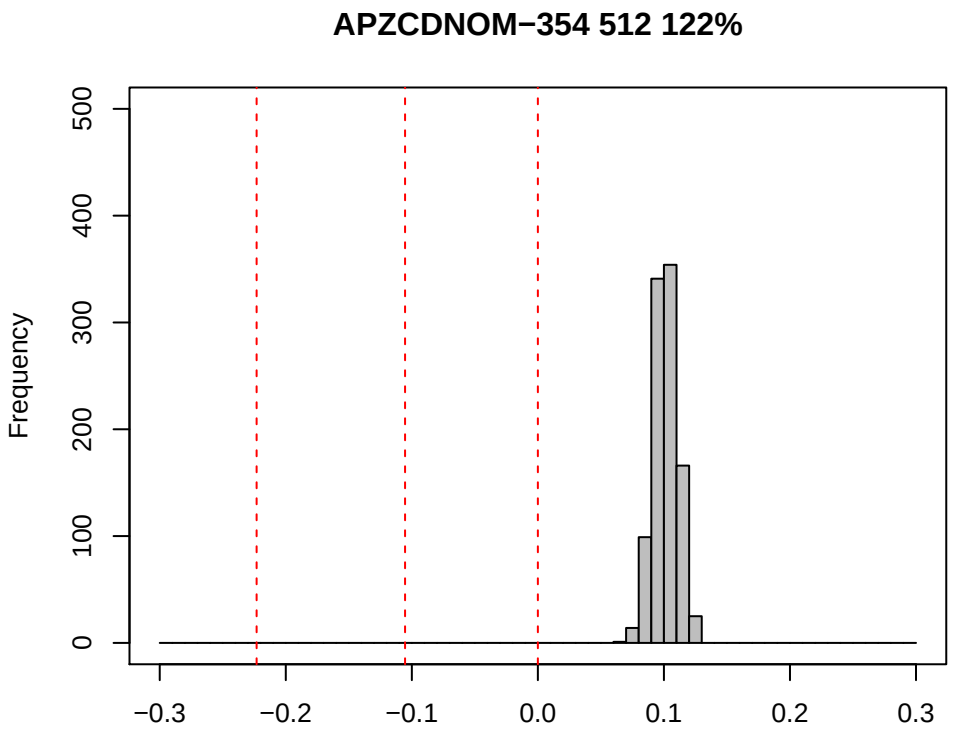

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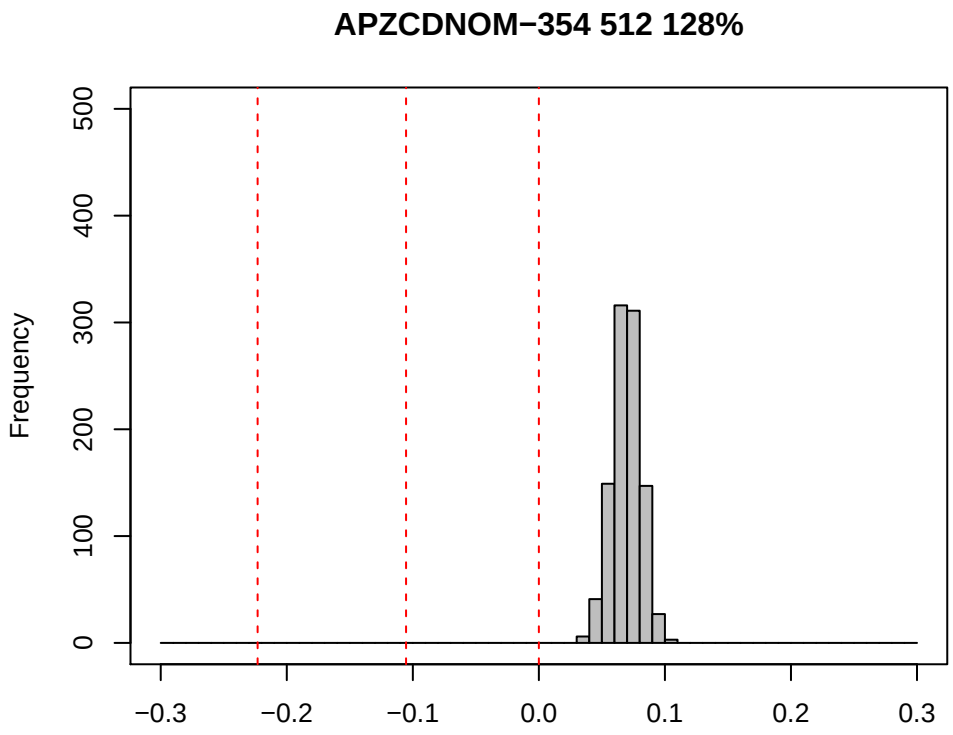

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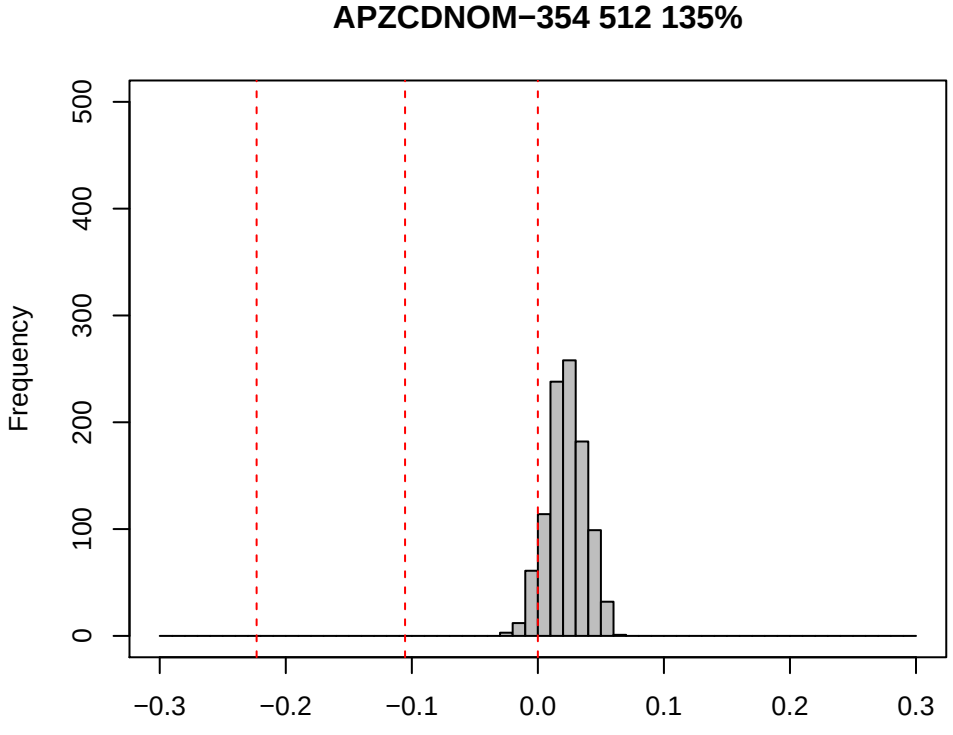

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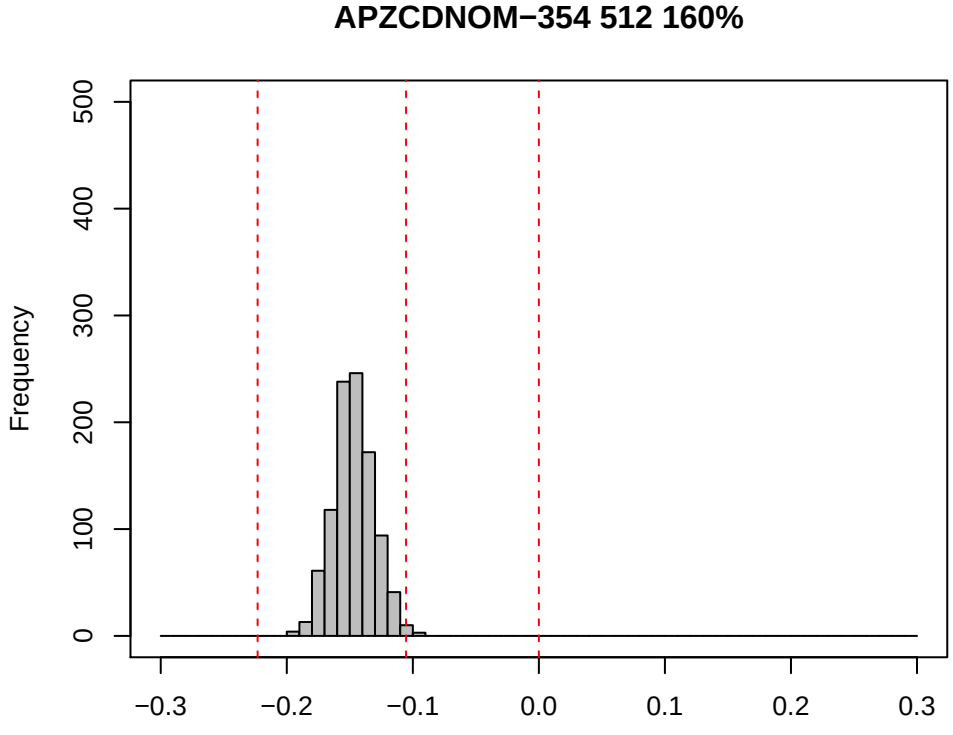

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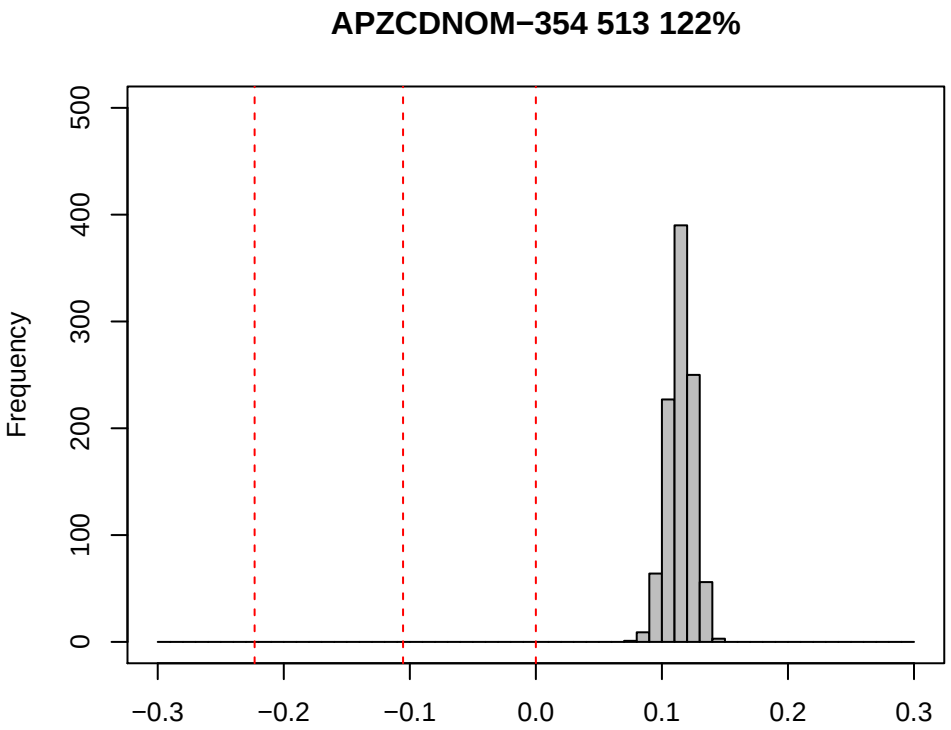

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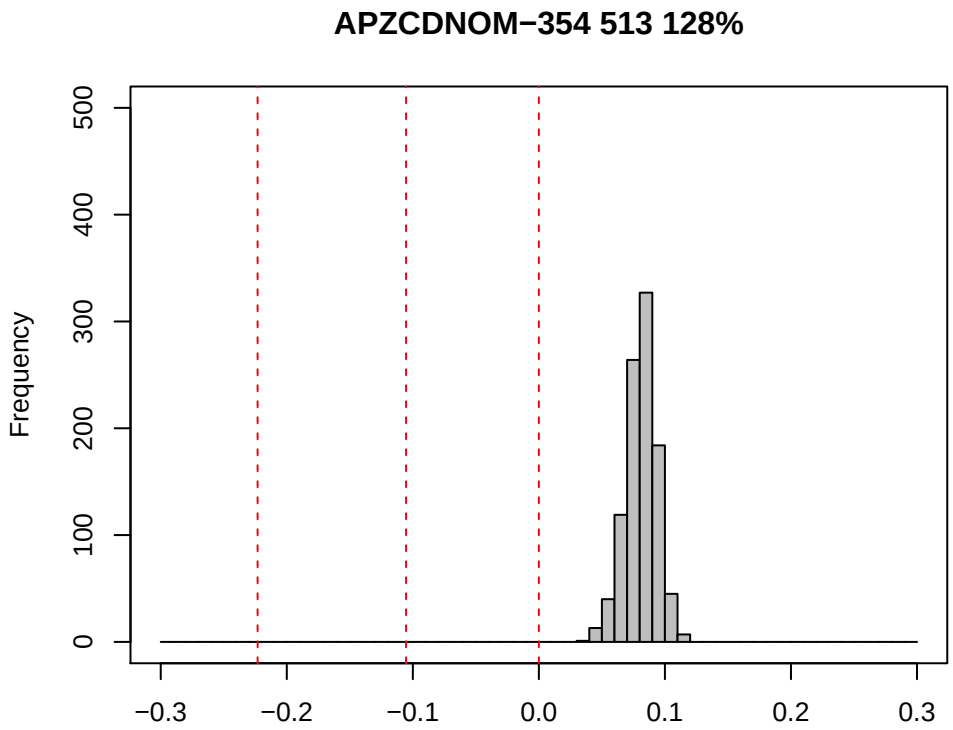

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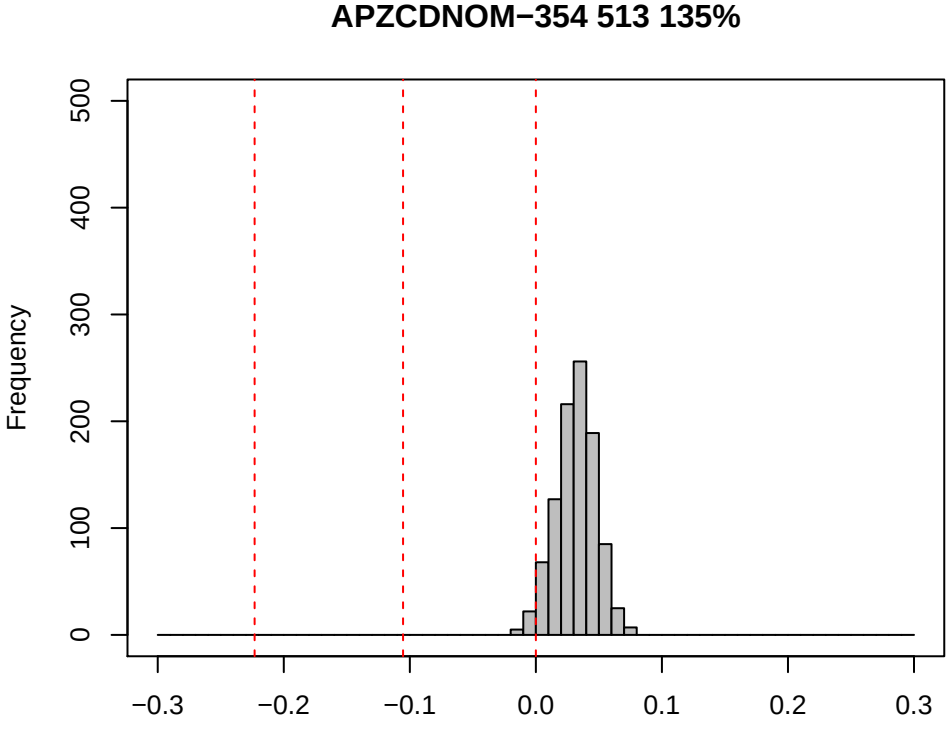

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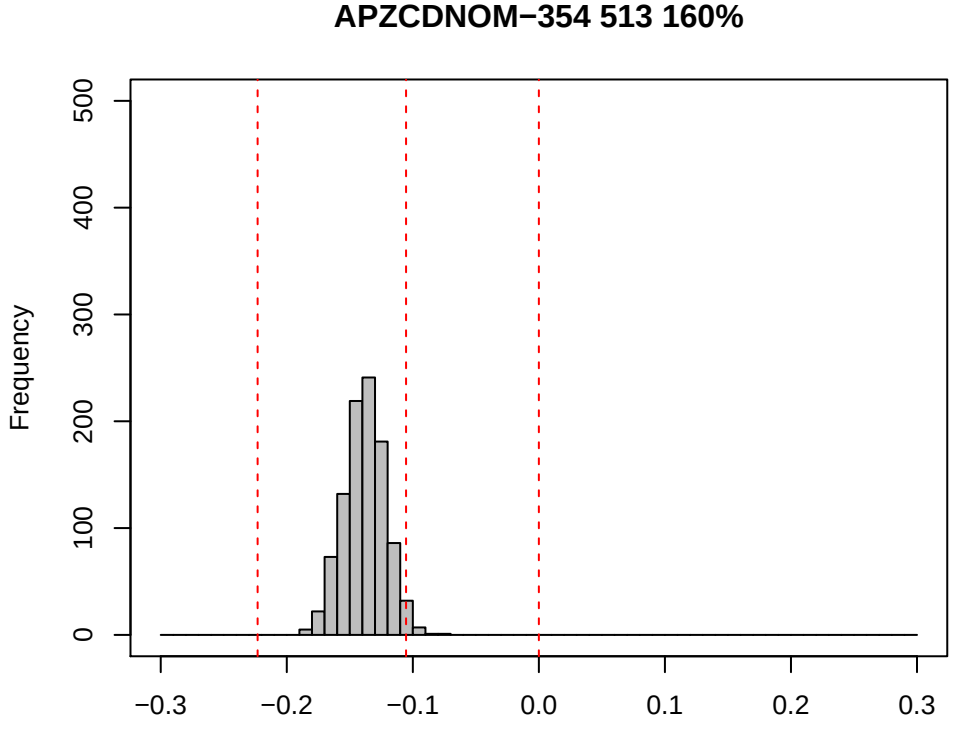

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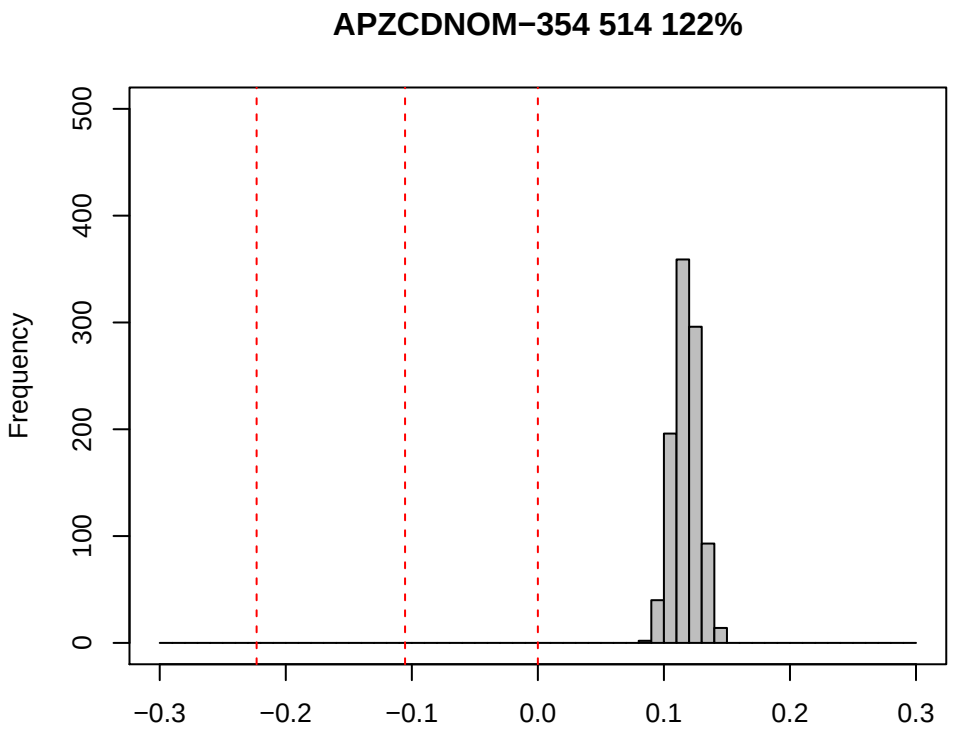

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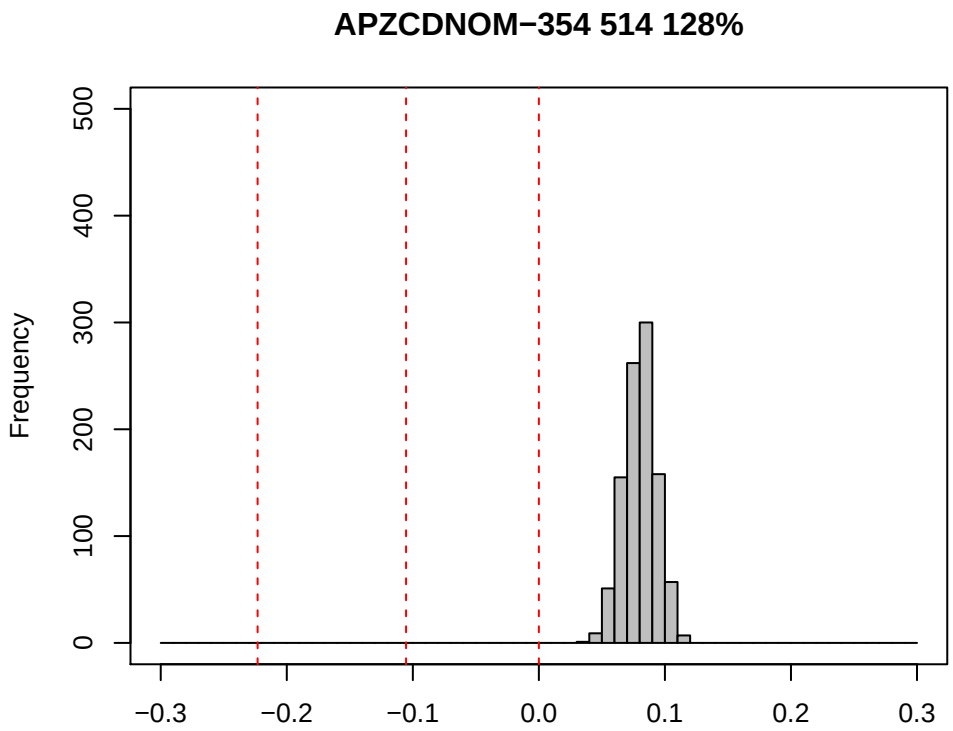

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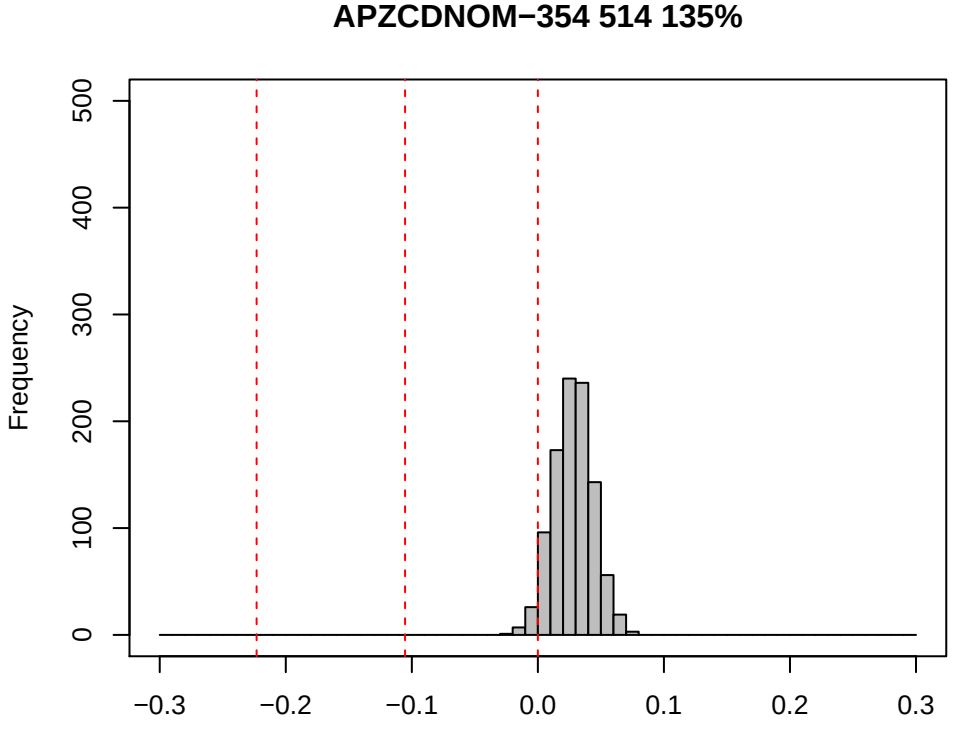

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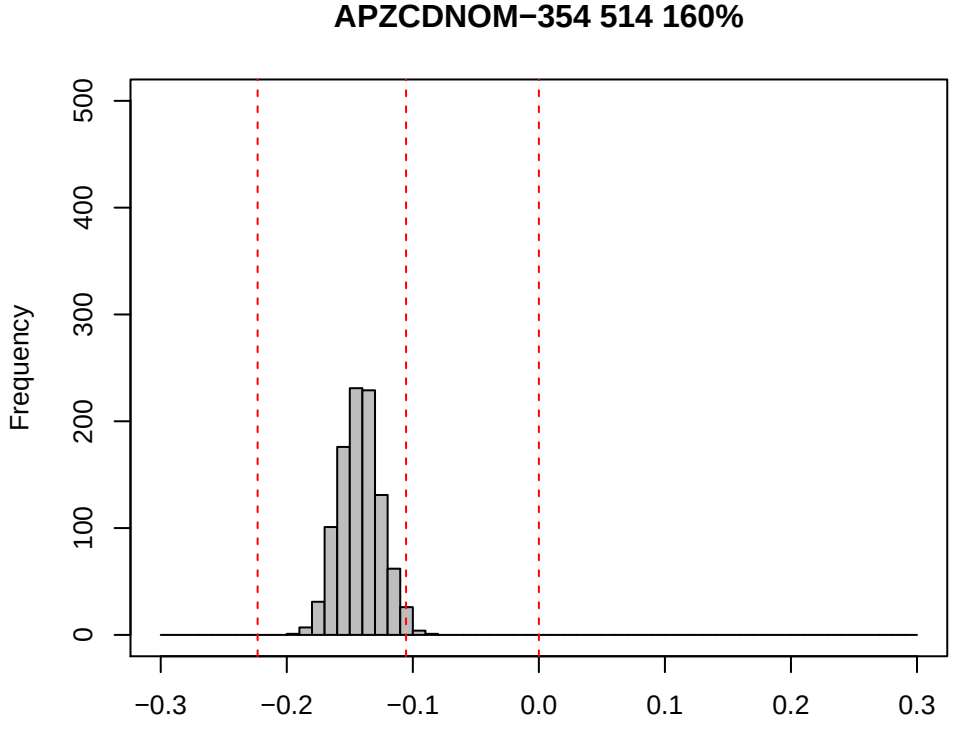

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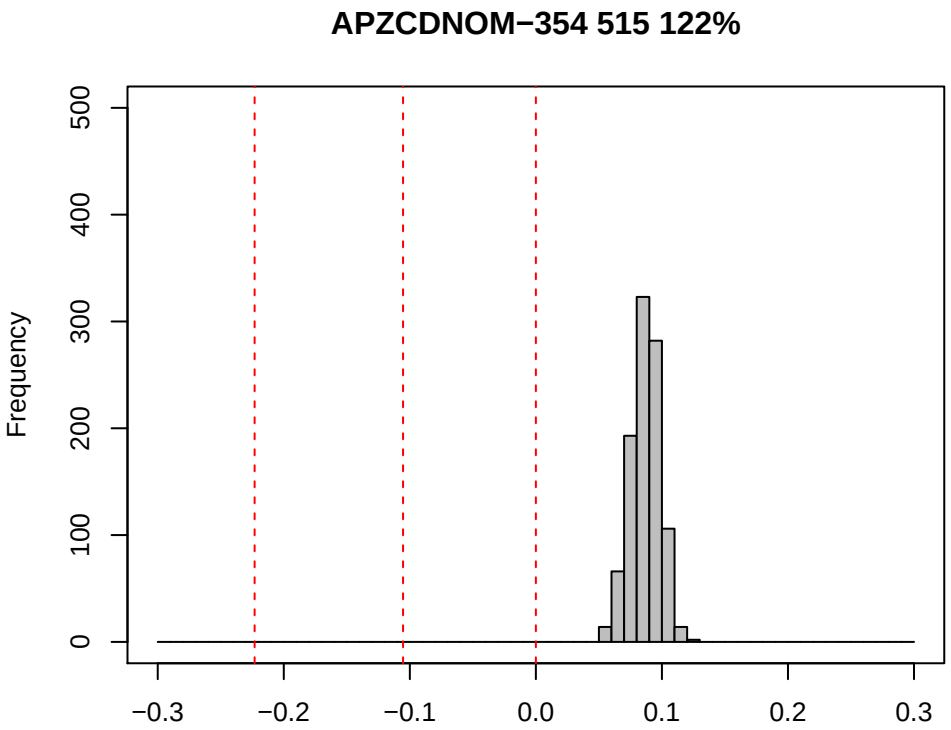

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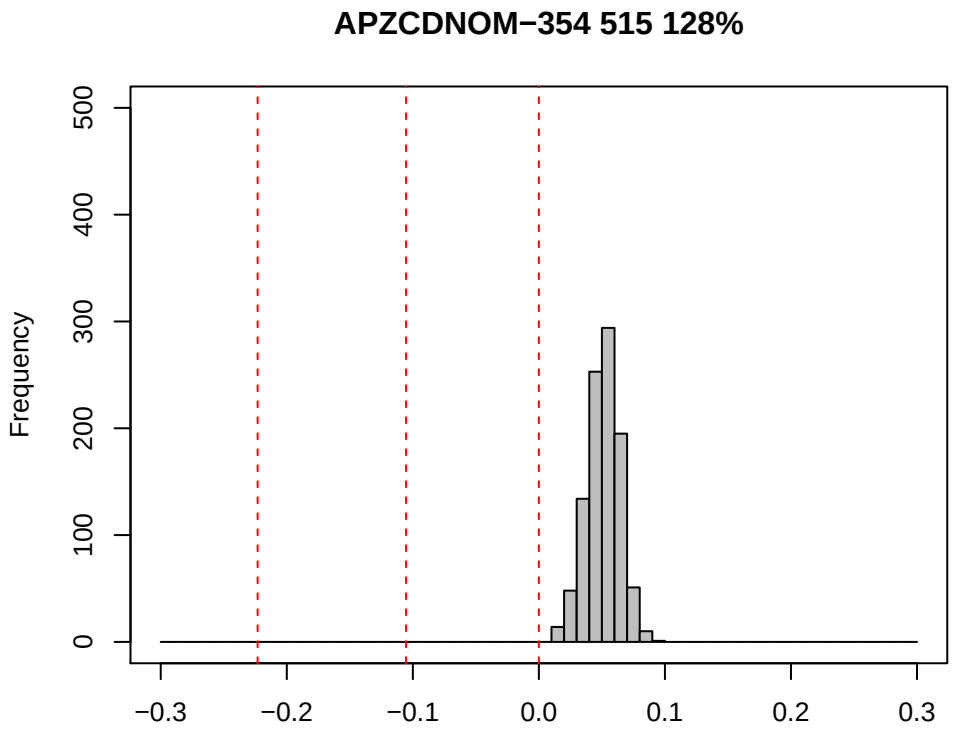

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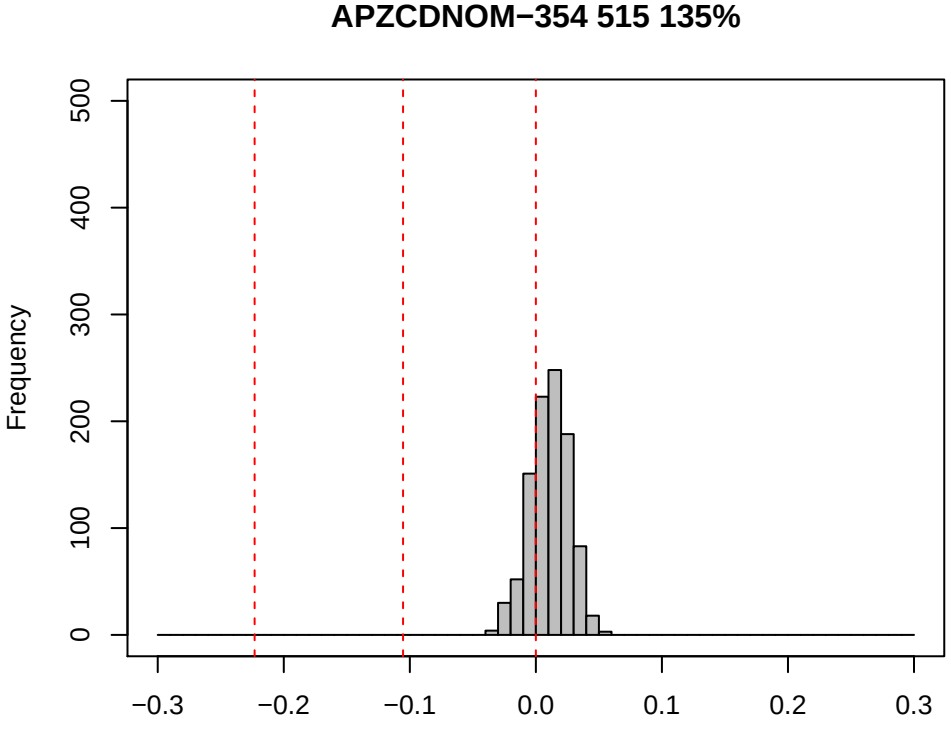

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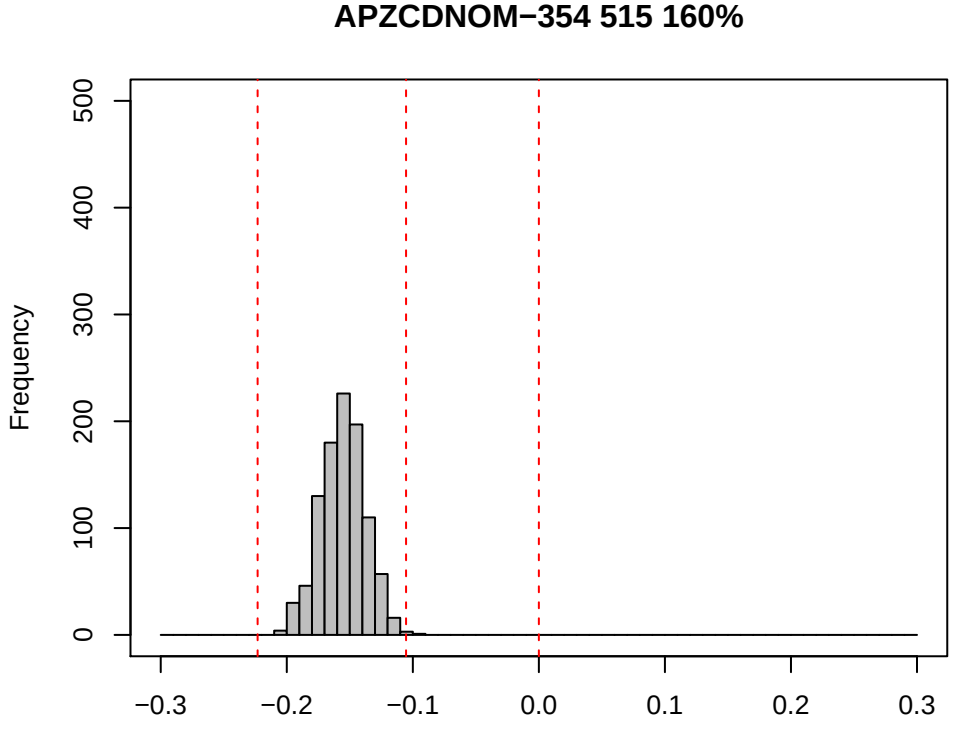

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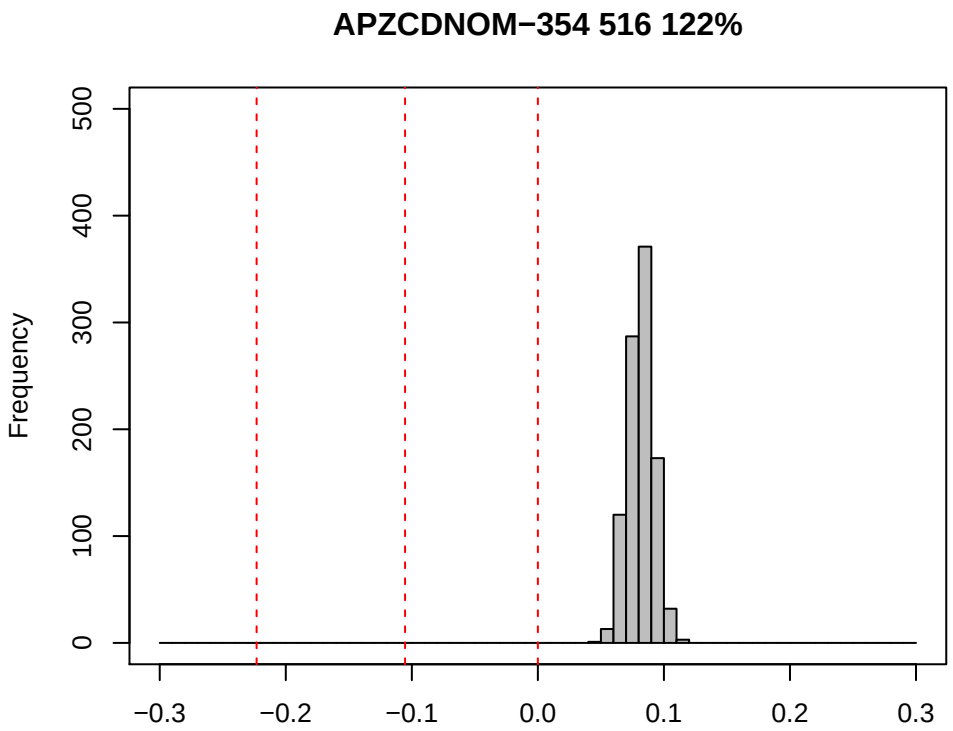

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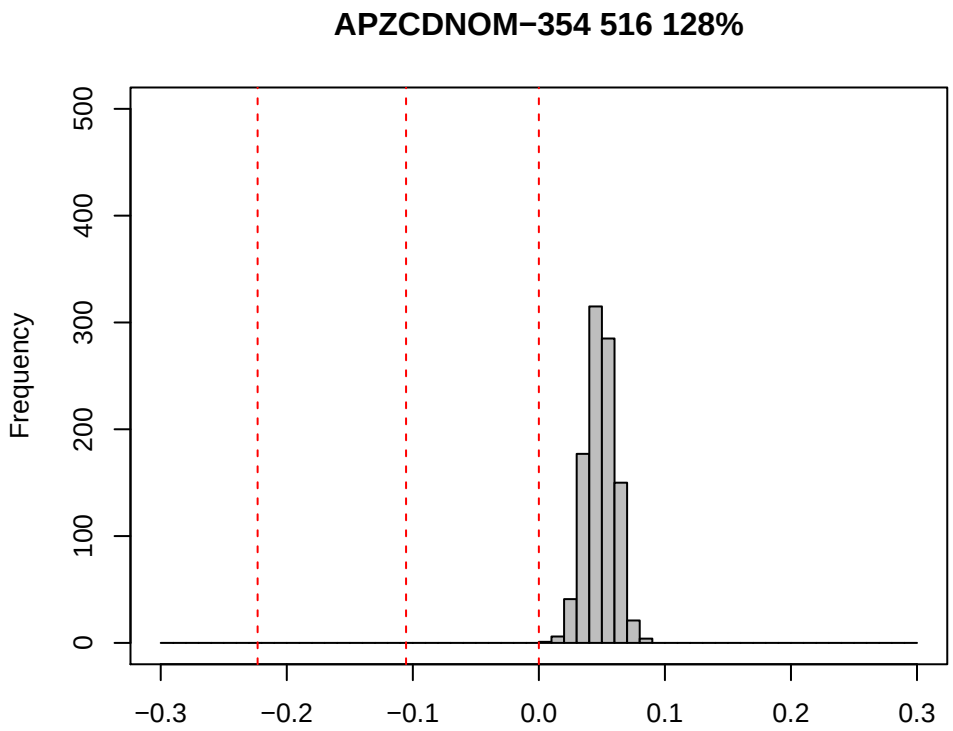

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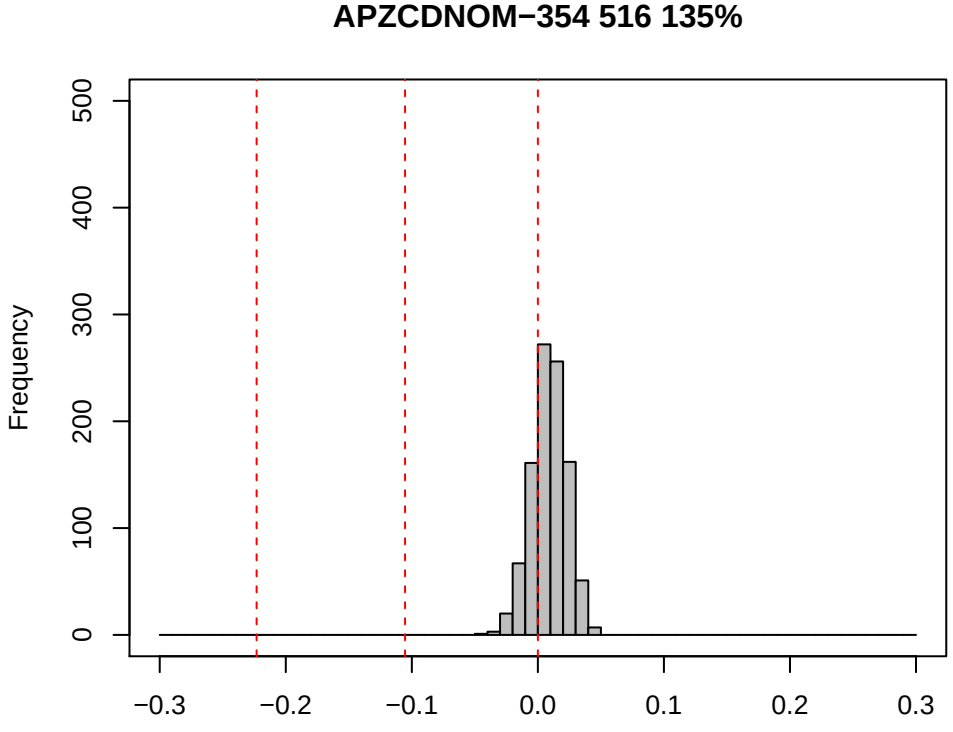

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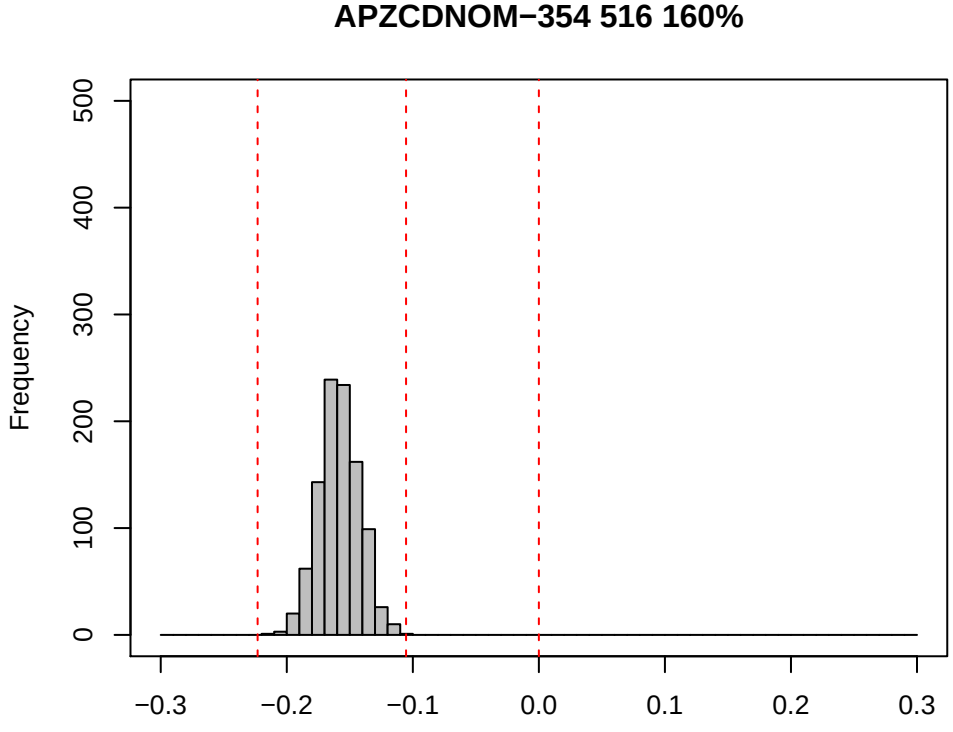

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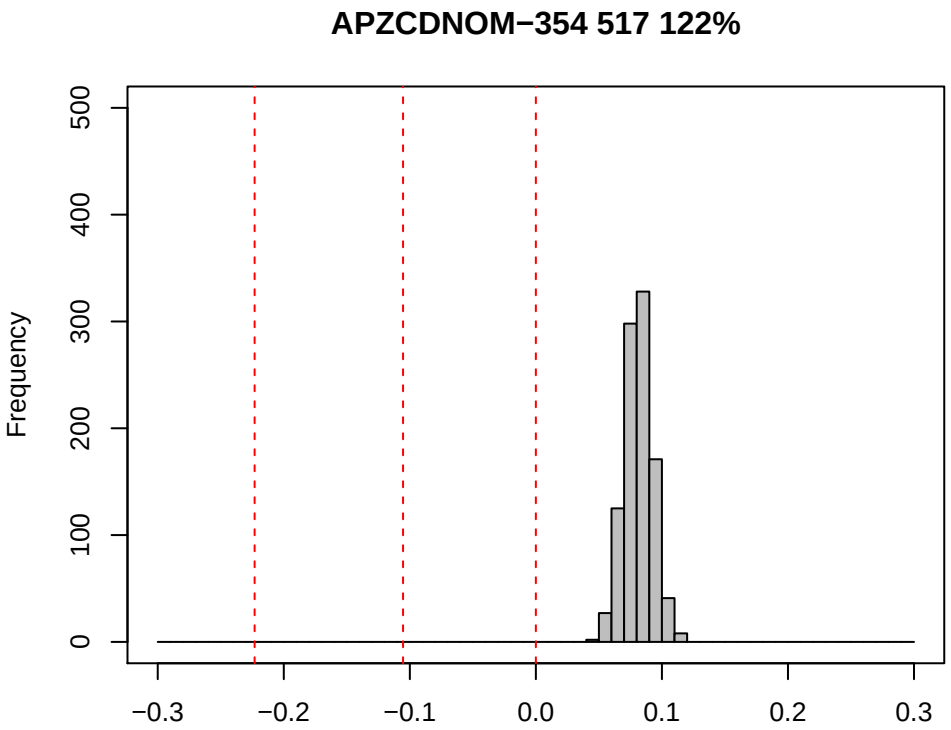

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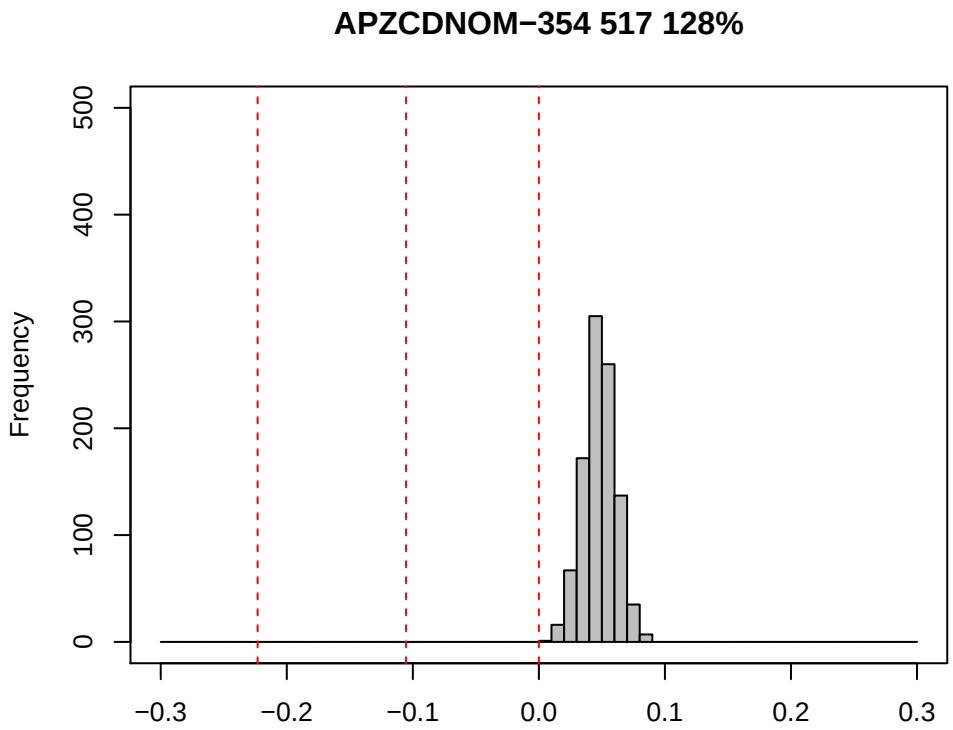

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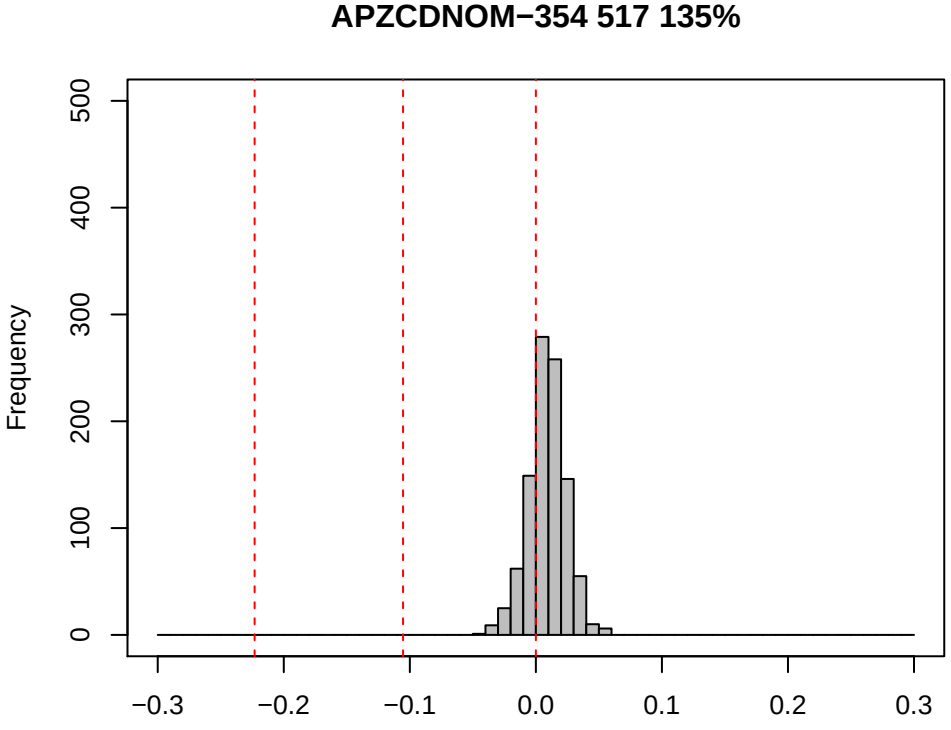

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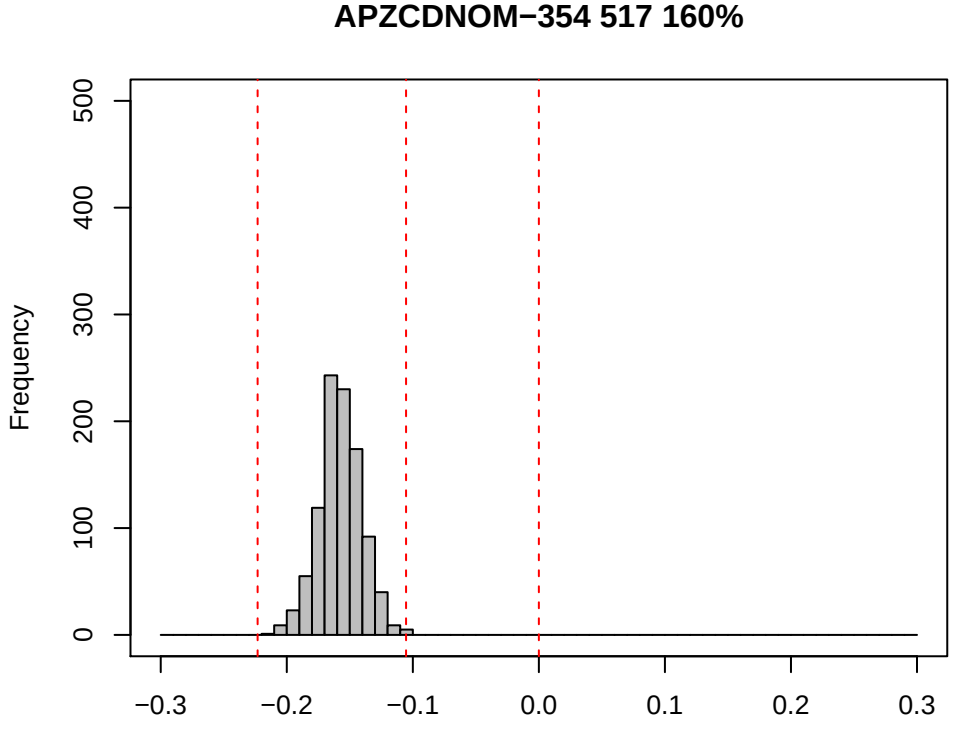

APZCDNOM−354 516 135%
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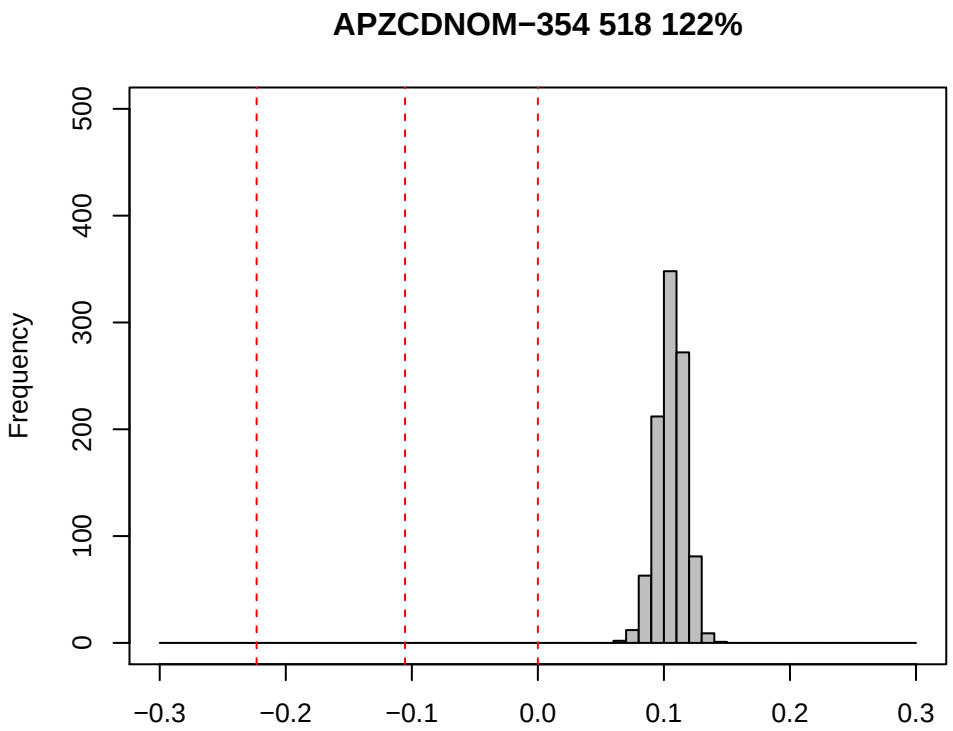

APZCDNOM−354 516 160%
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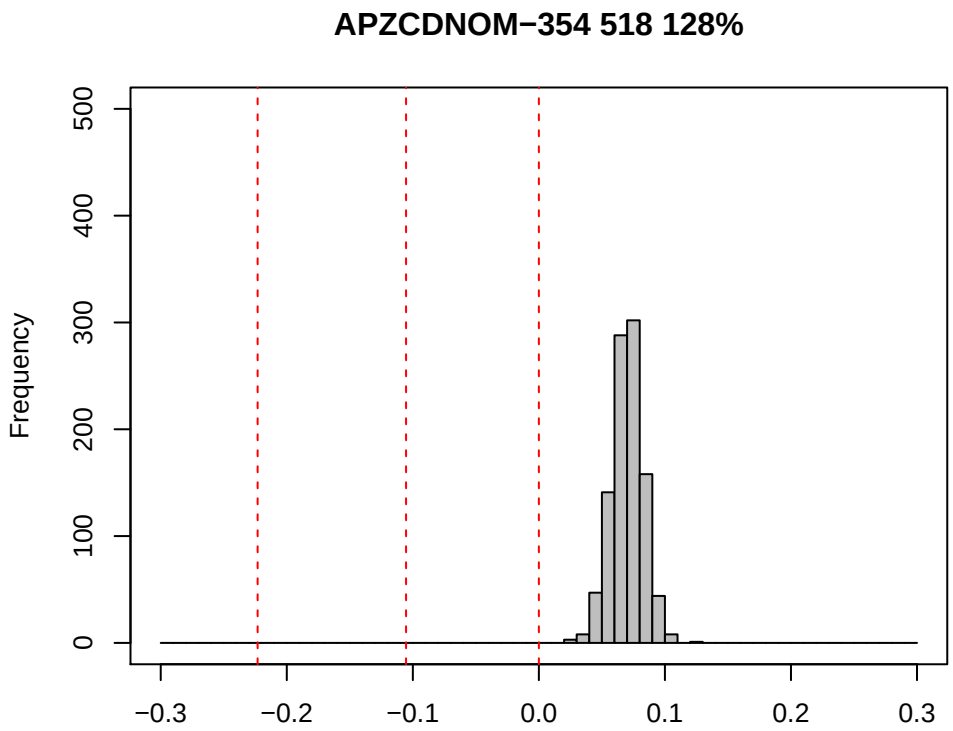

APZCDNOM−354 517 122%
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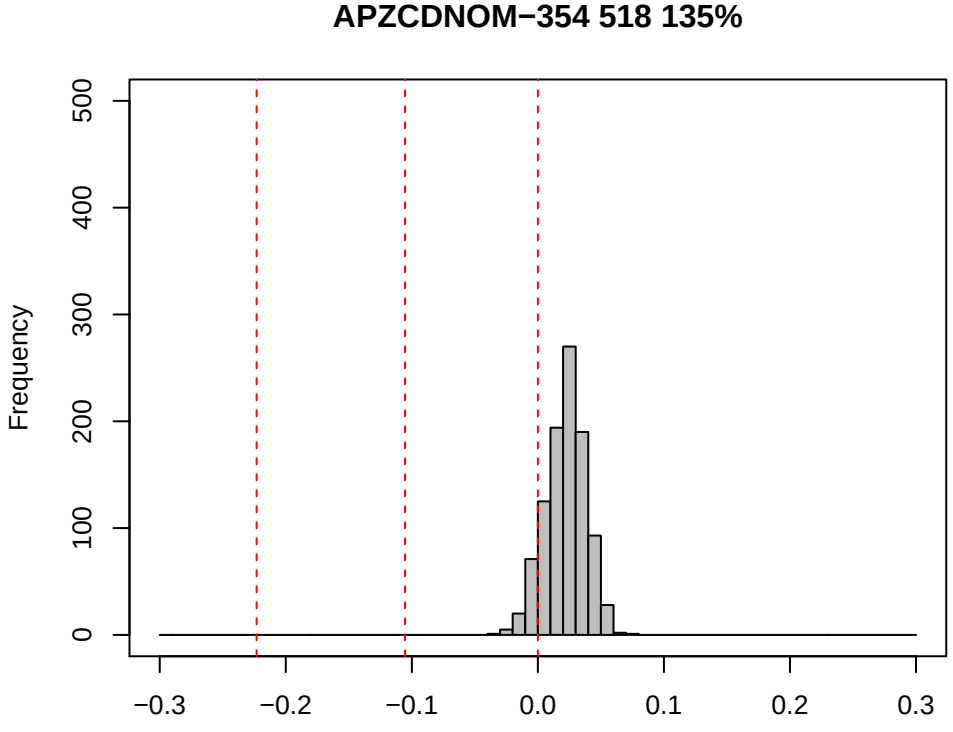

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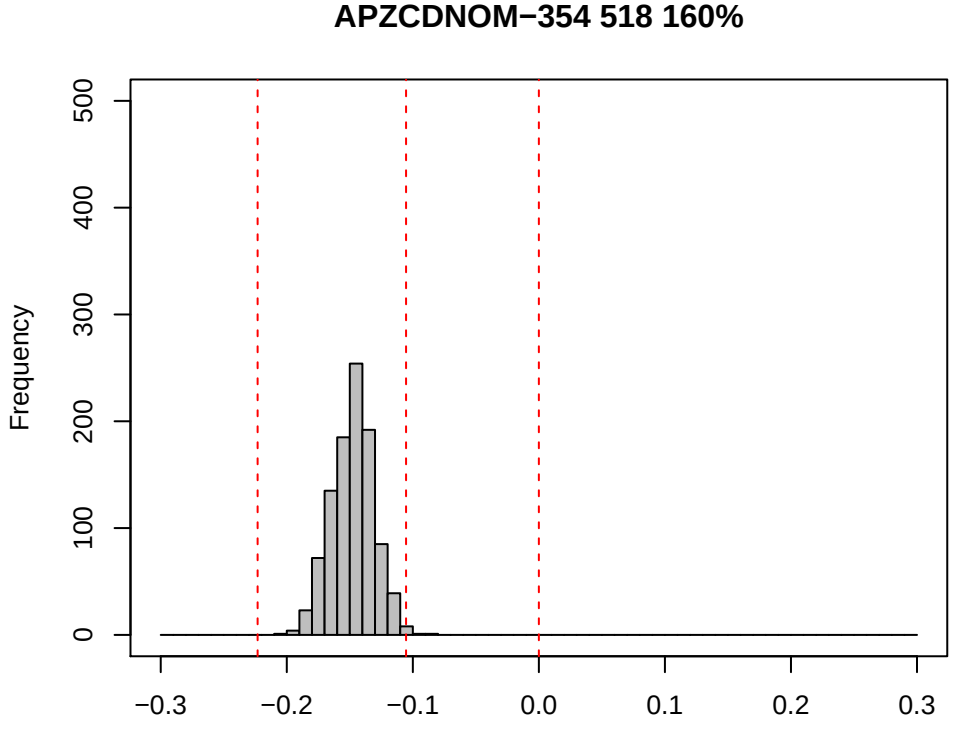

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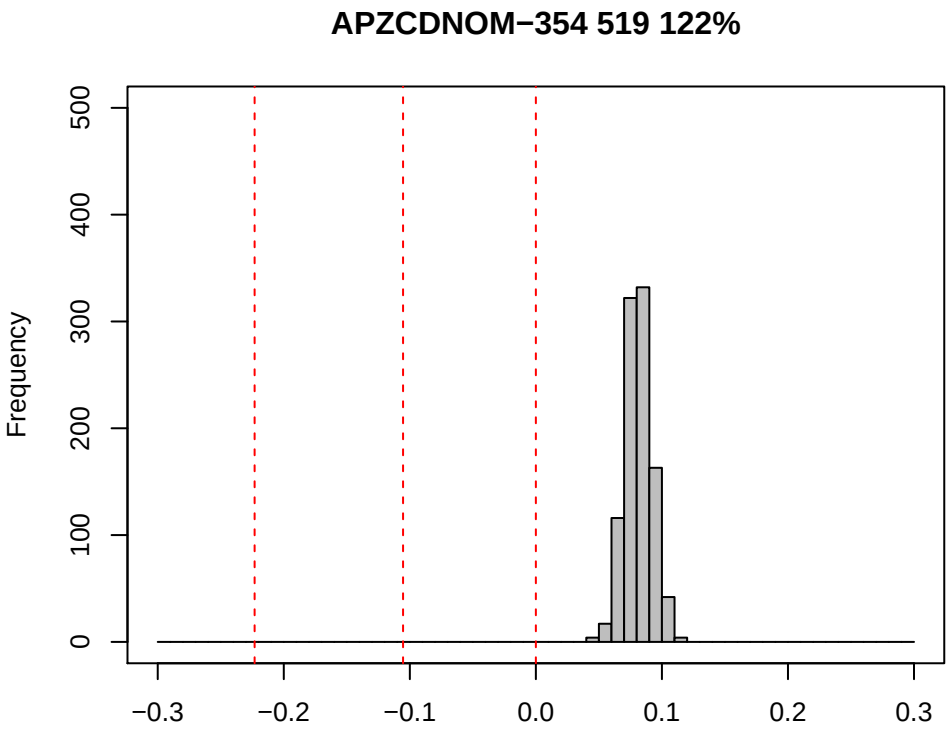

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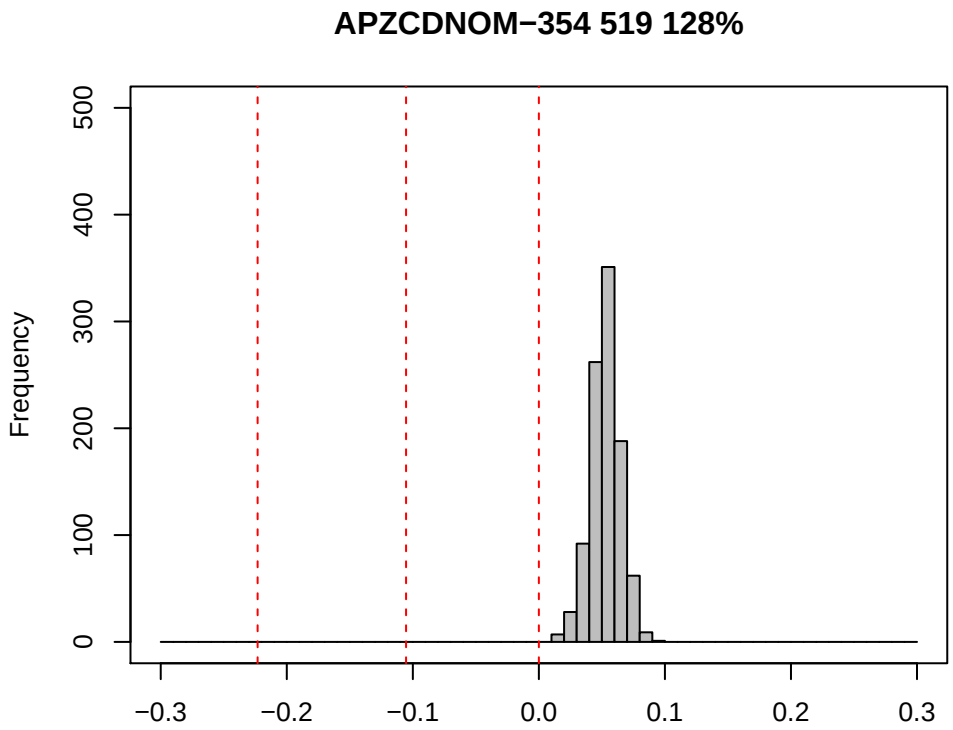

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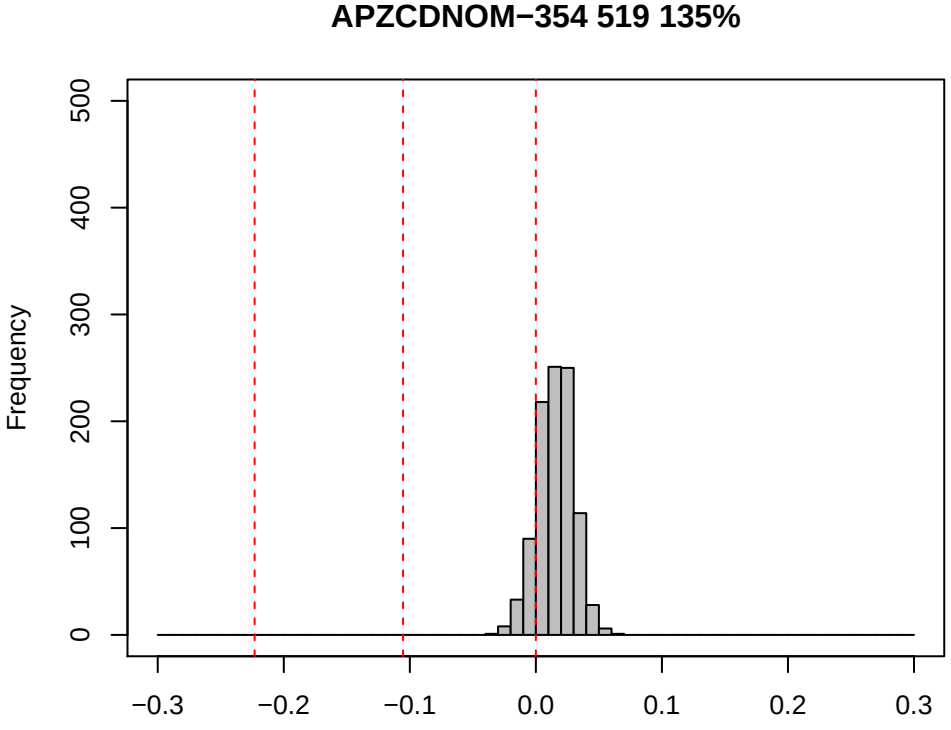

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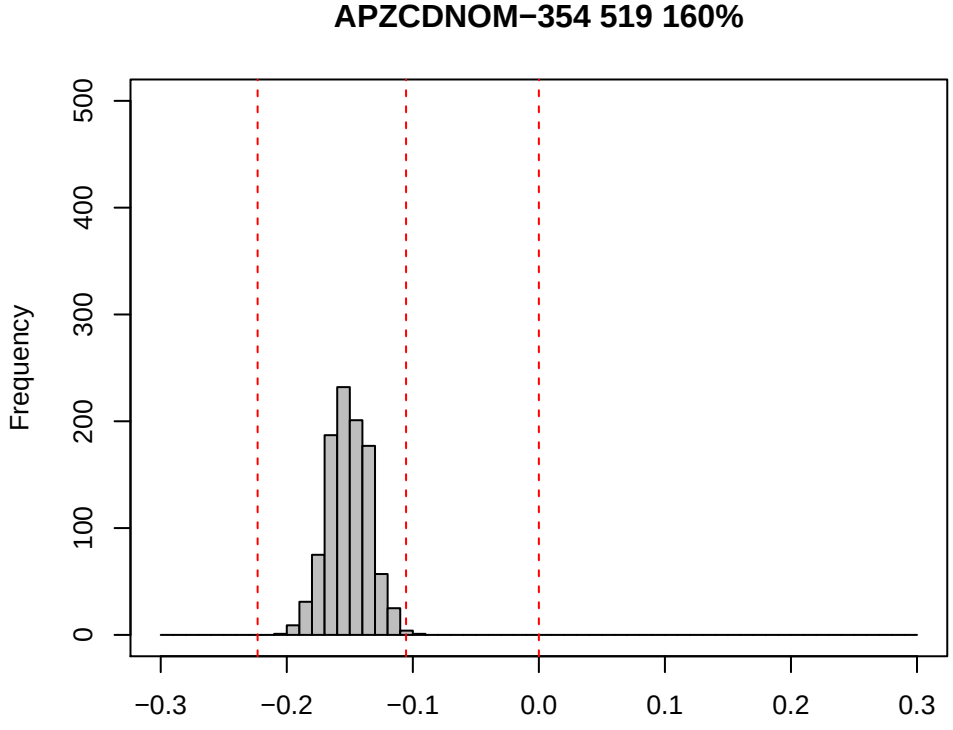

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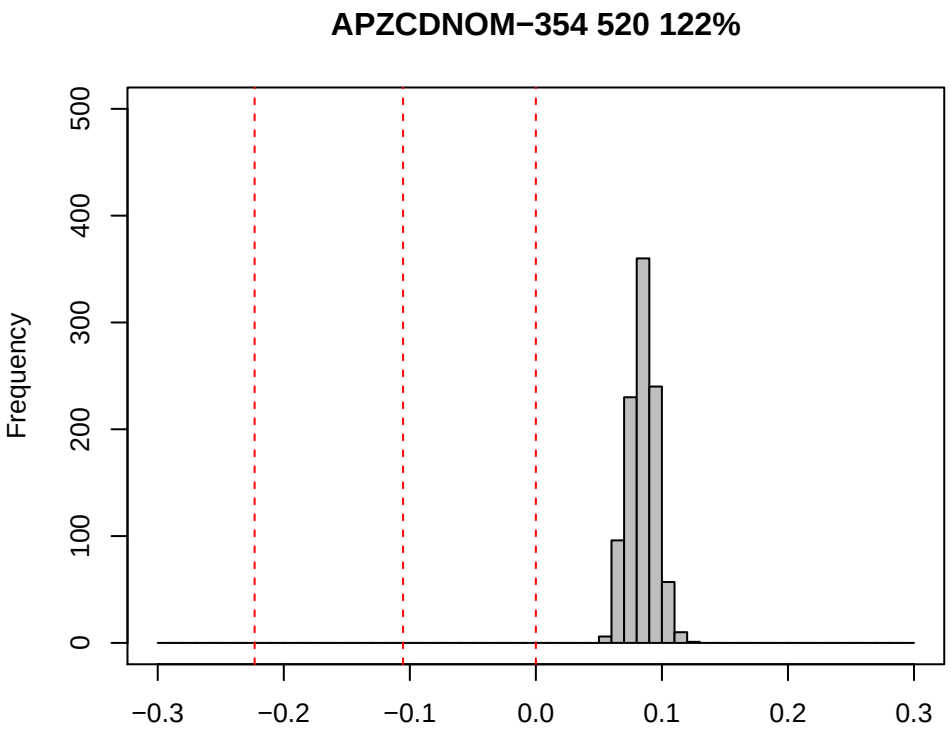

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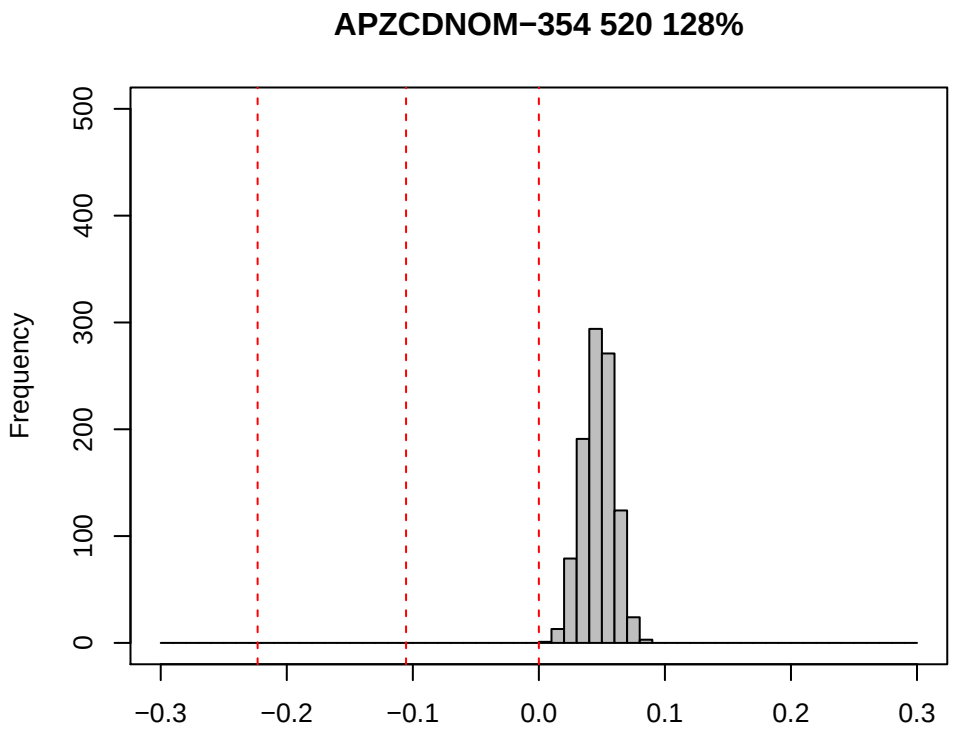

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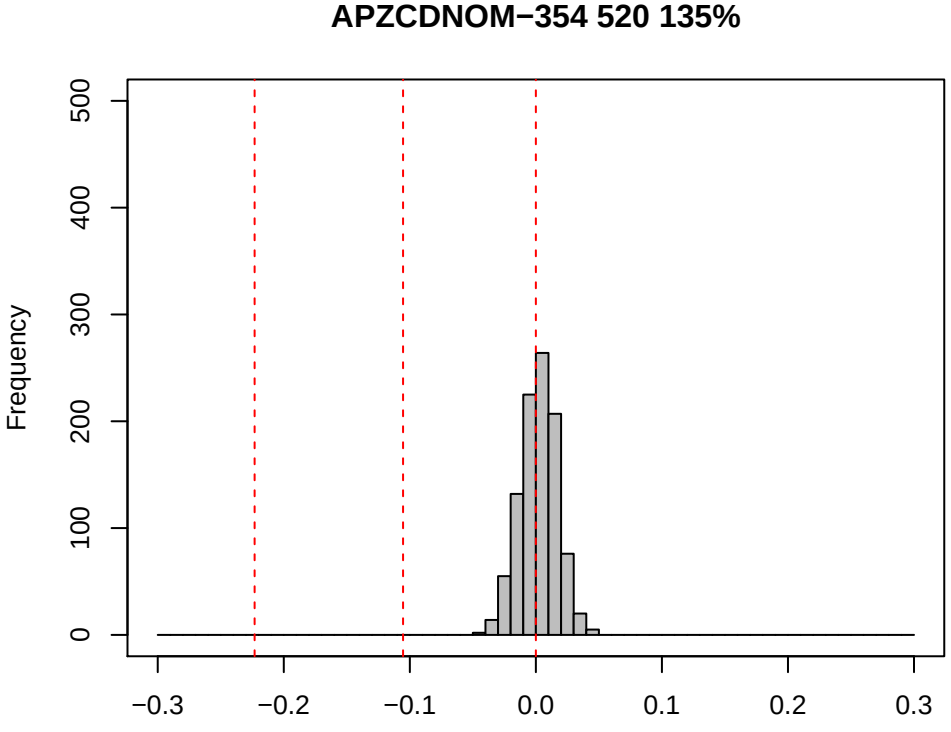

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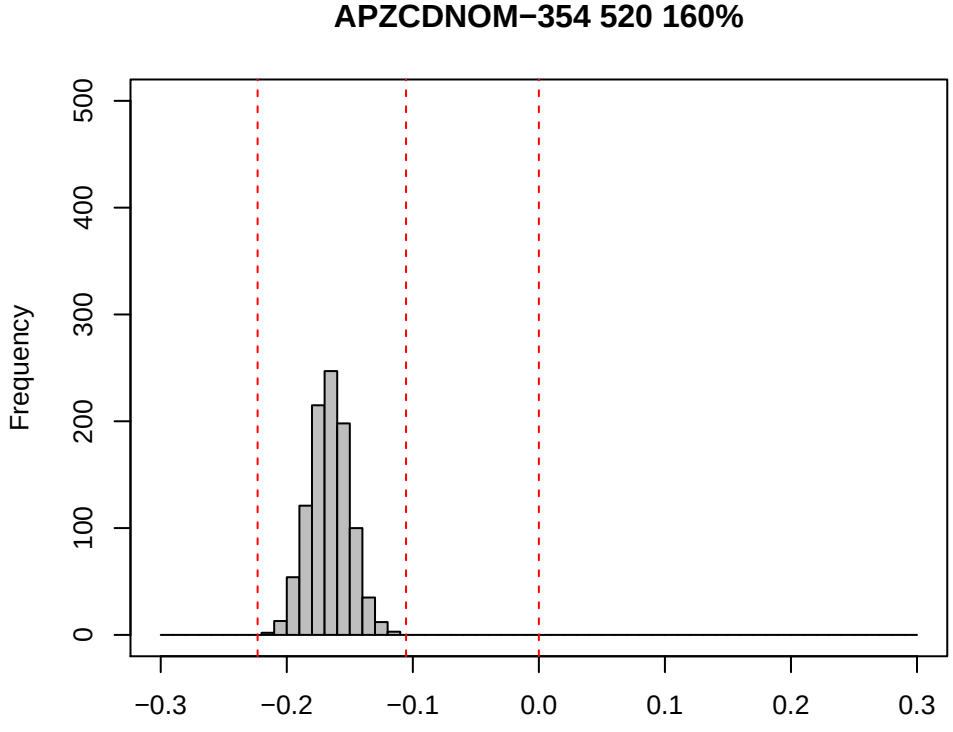

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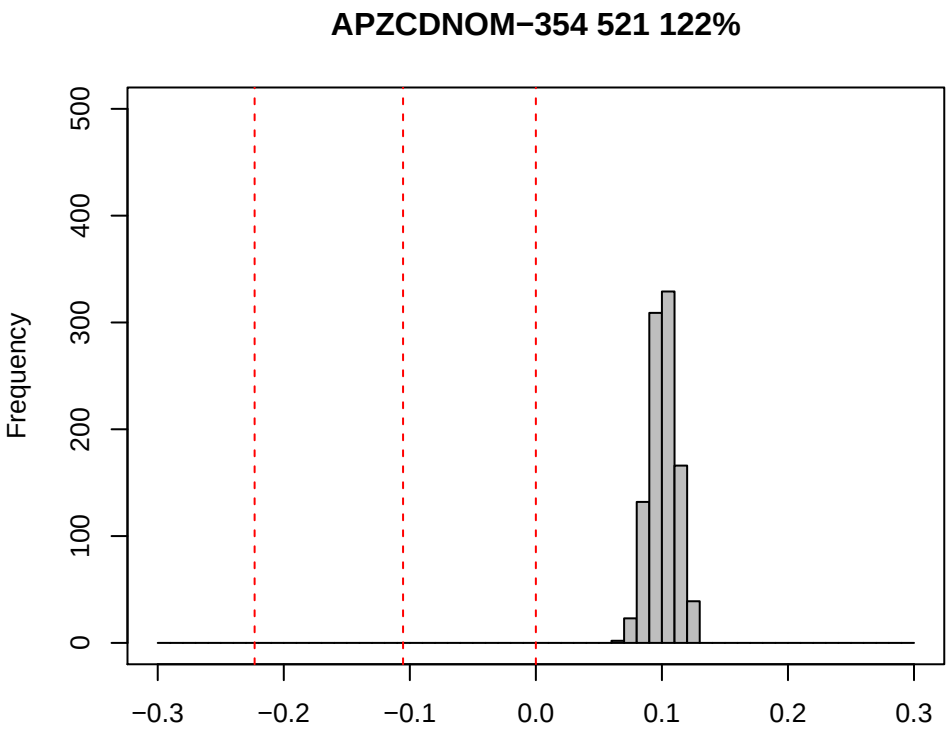

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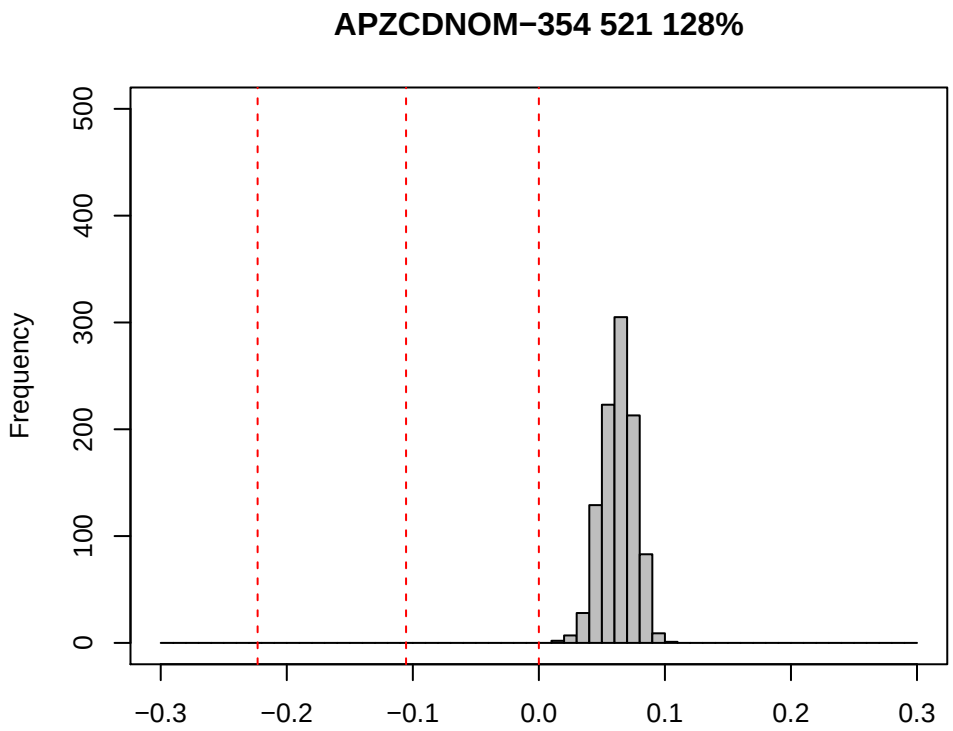

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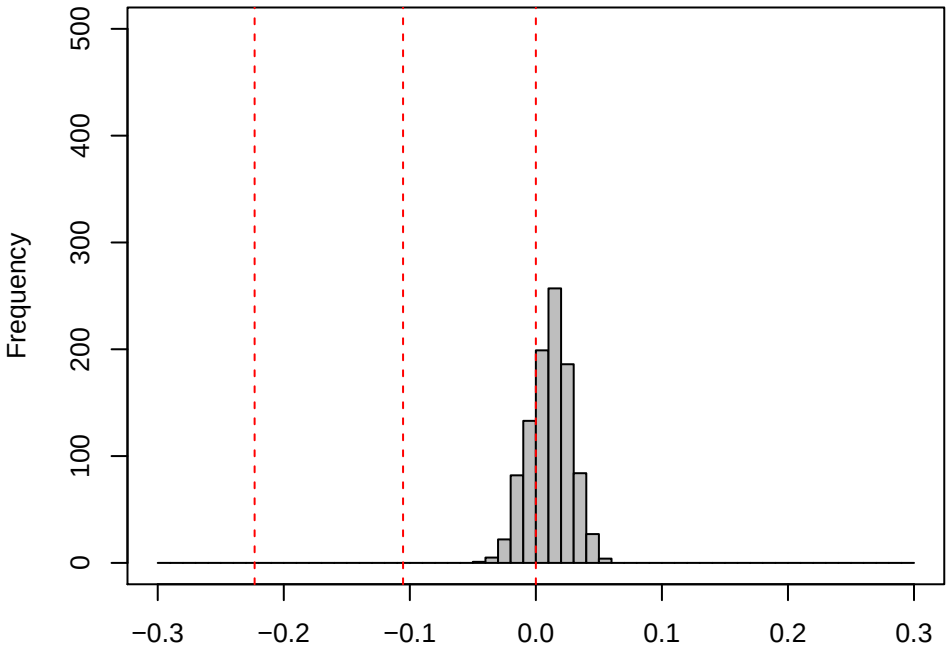

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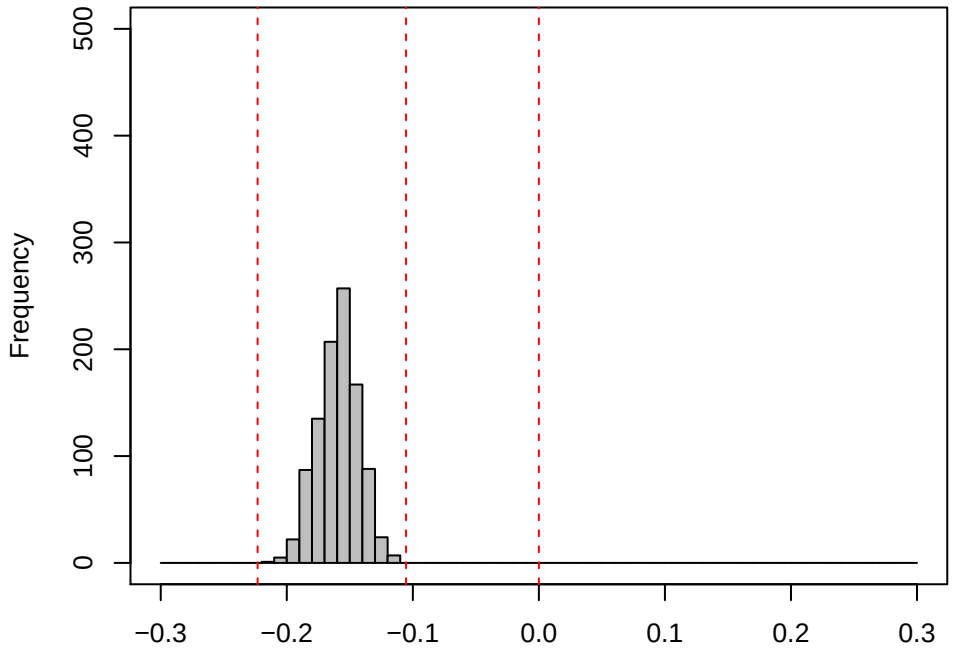

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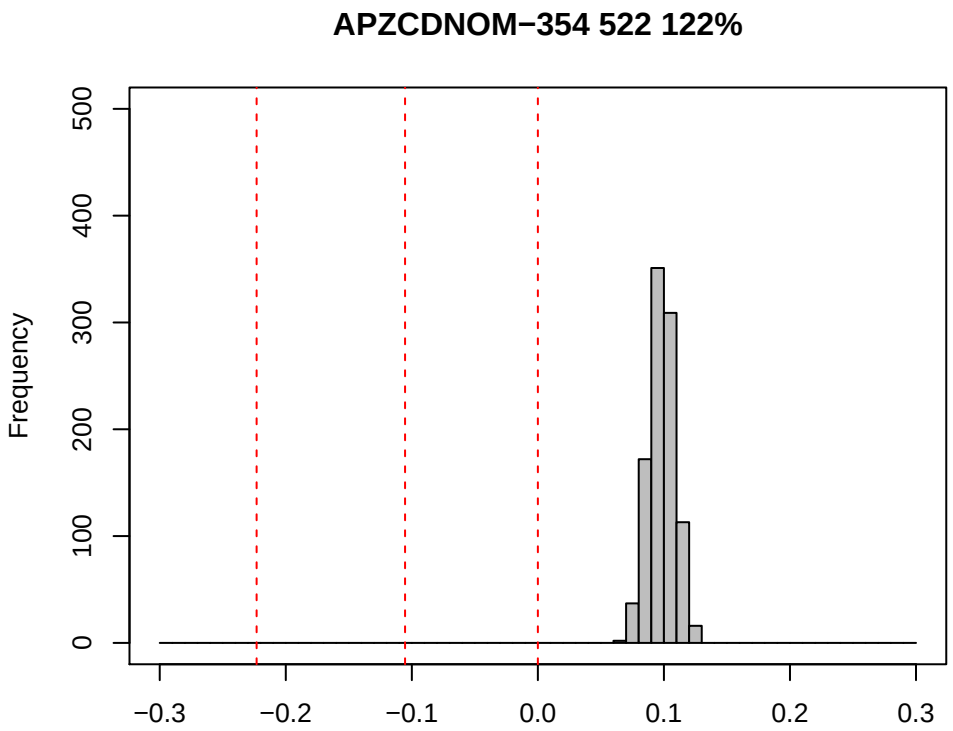

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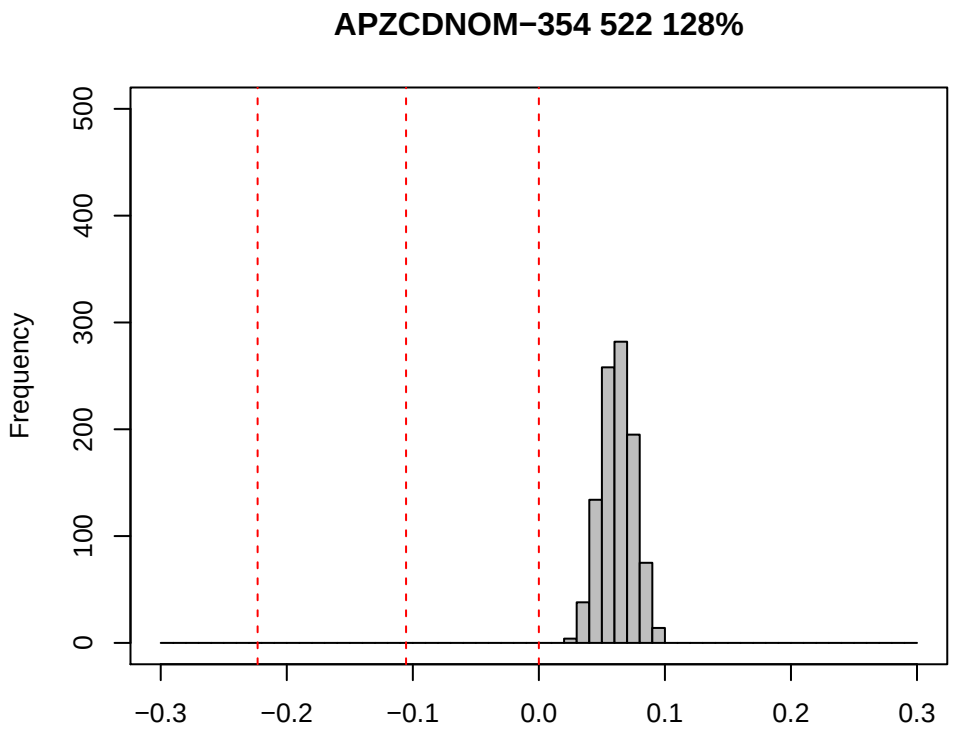

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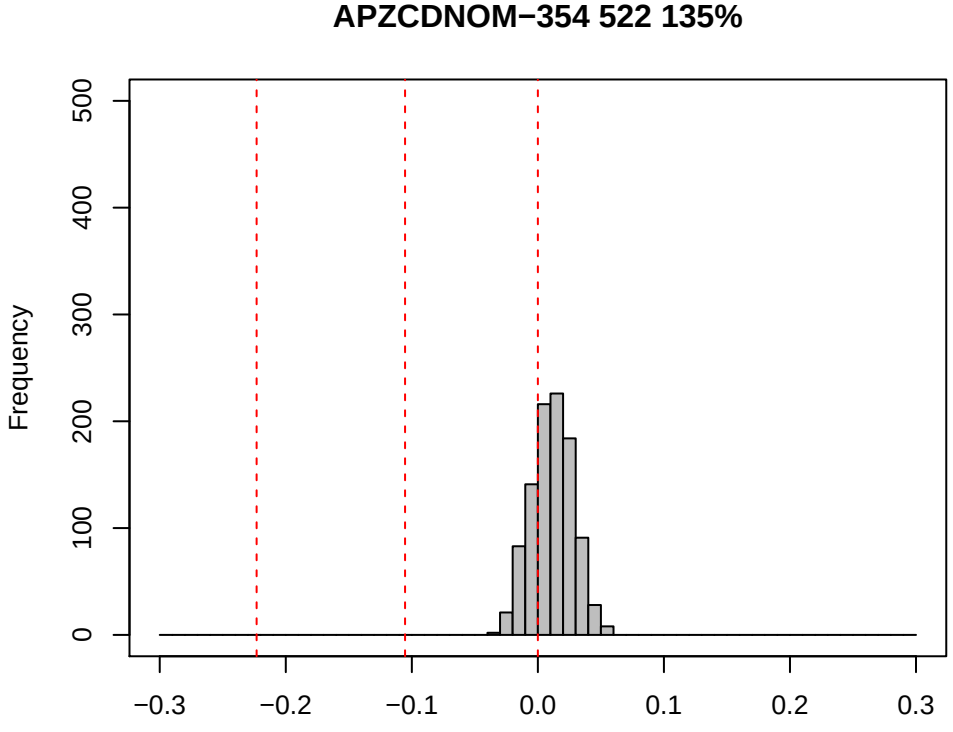

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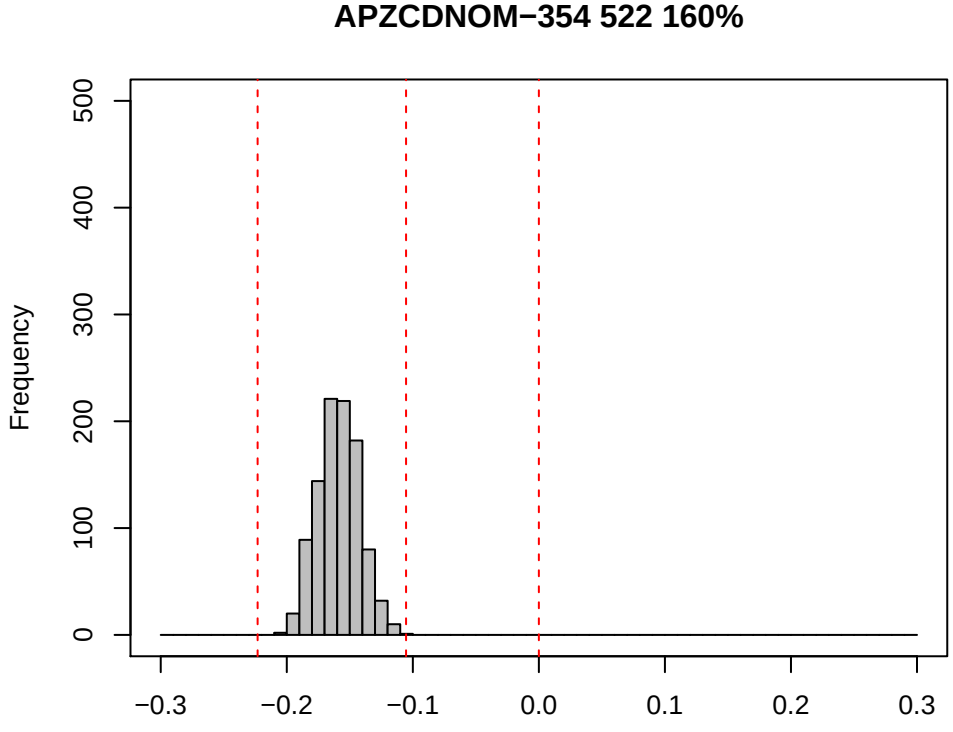

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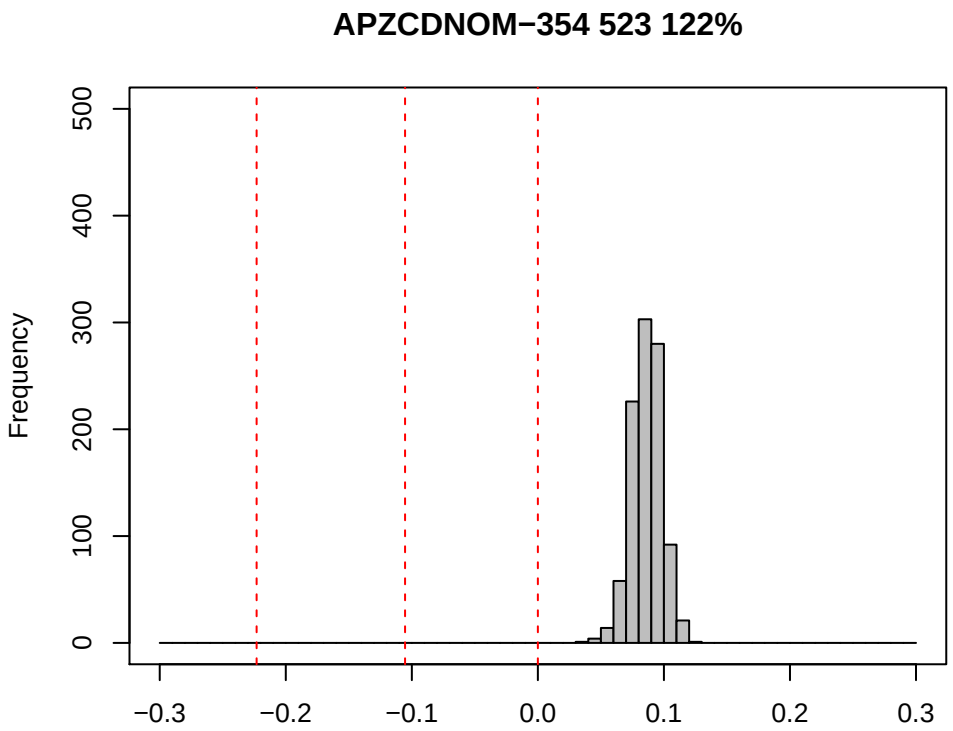

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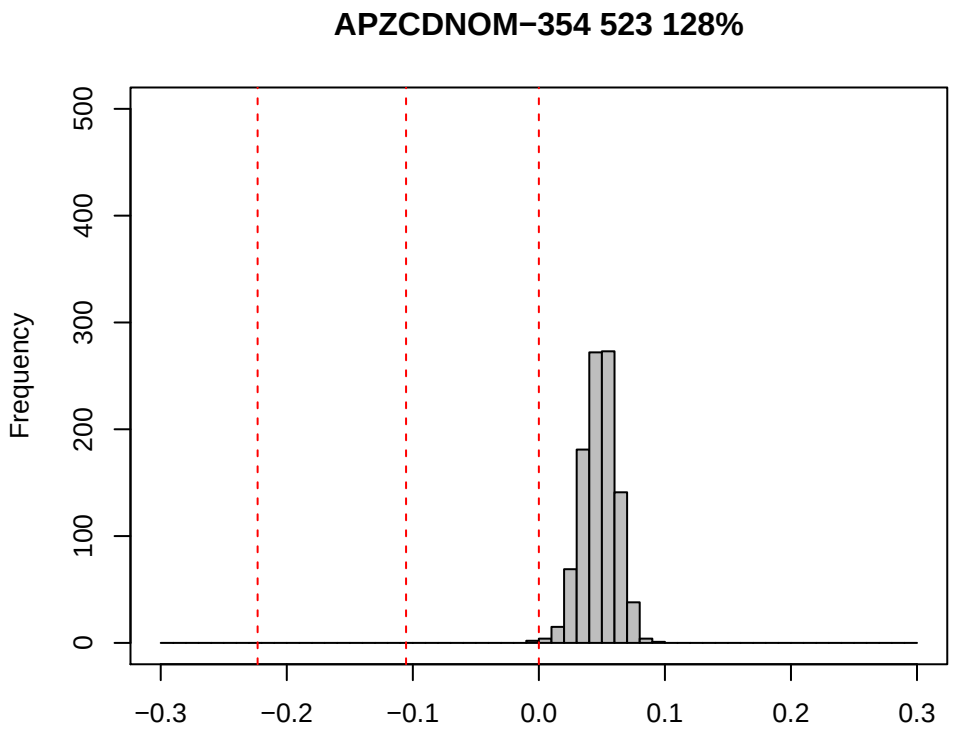

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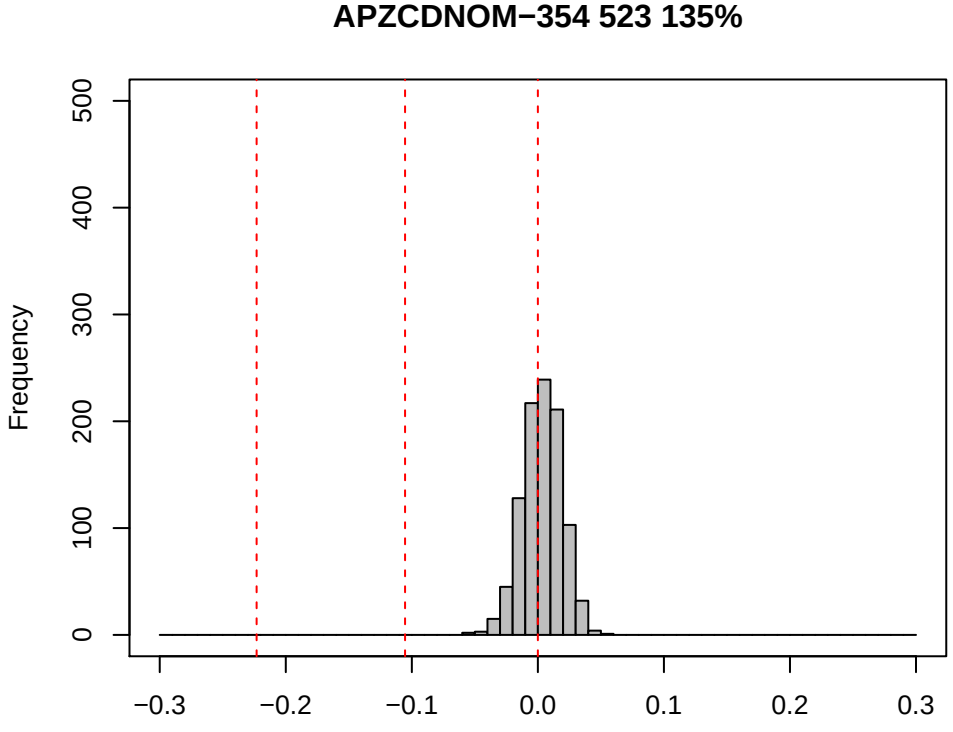

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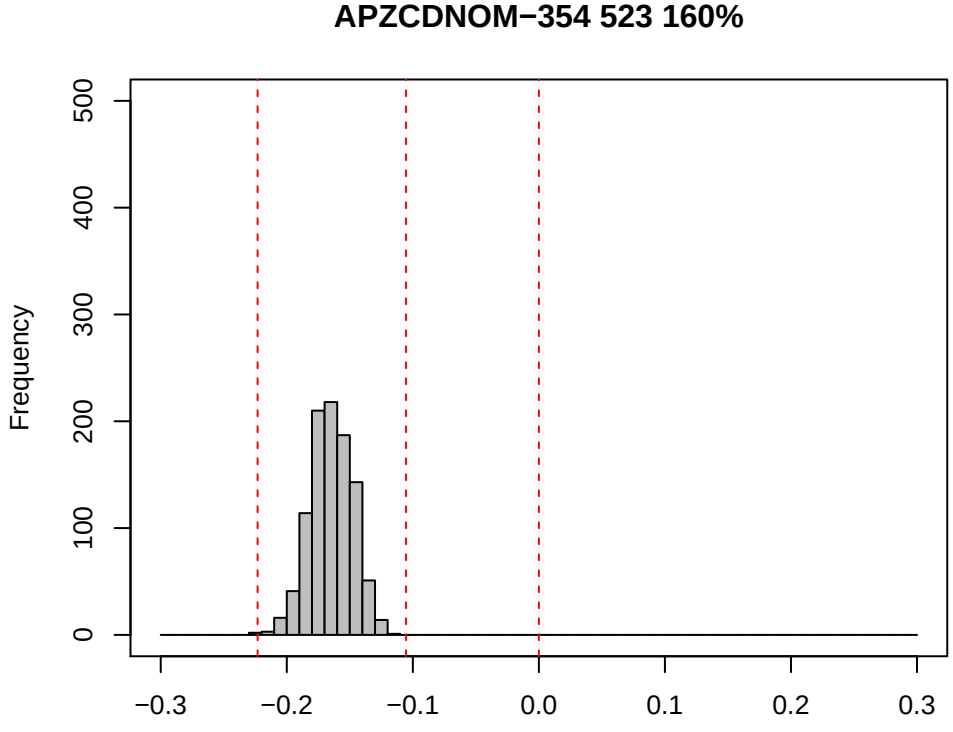

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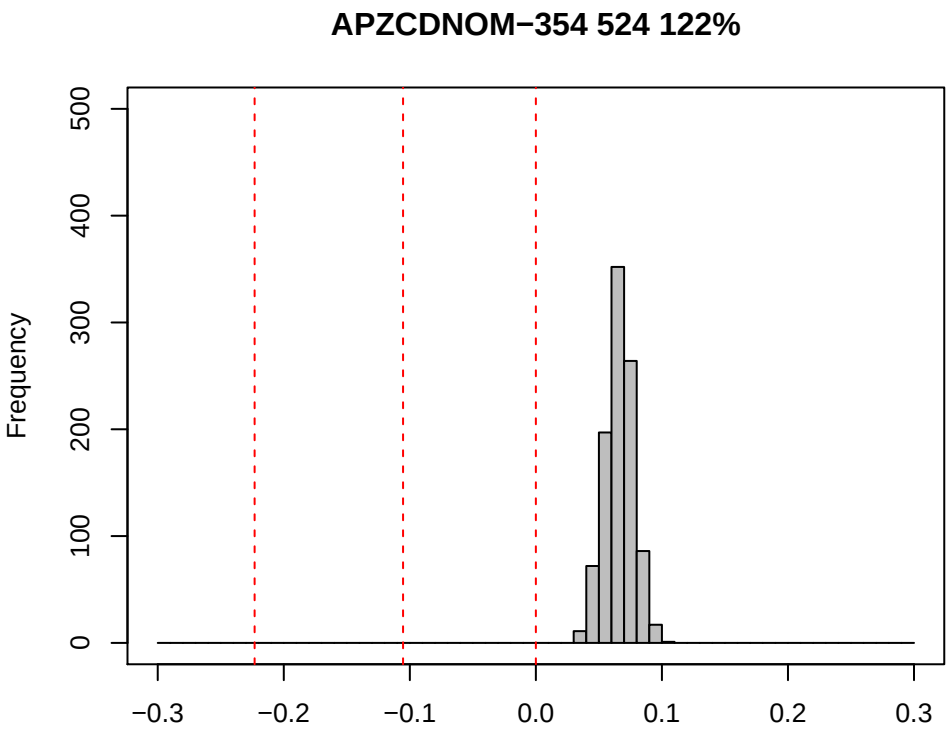

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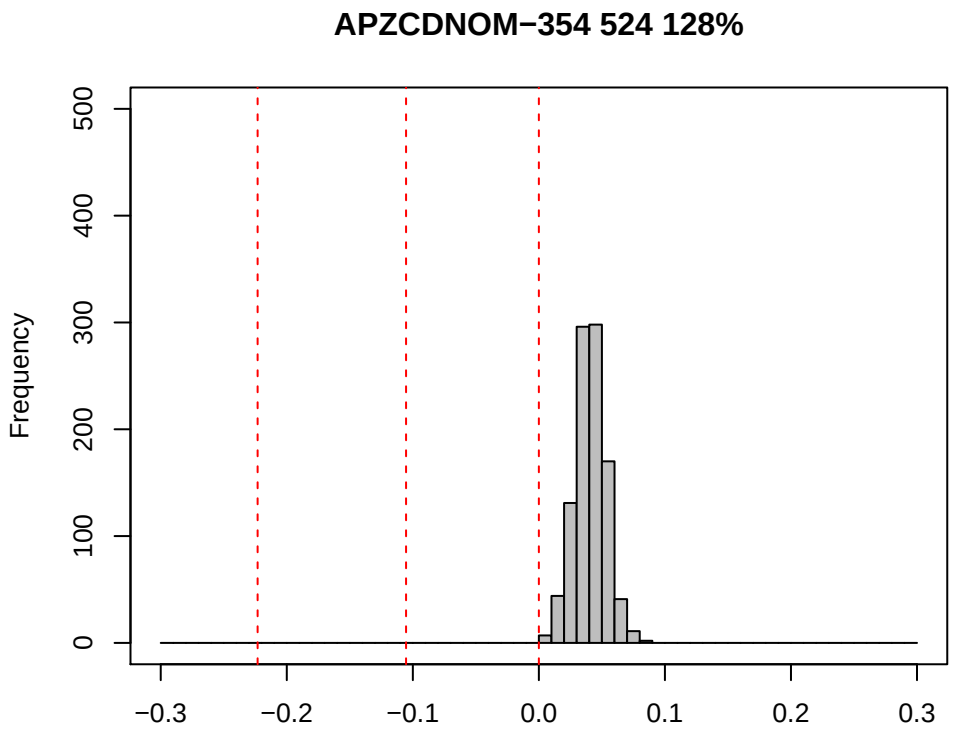

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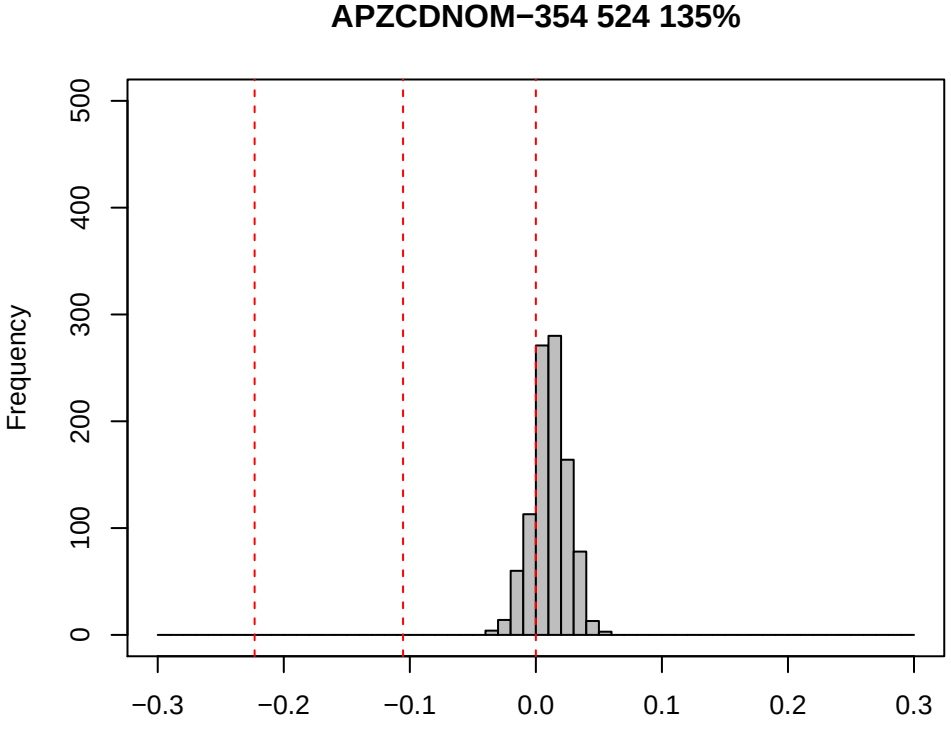

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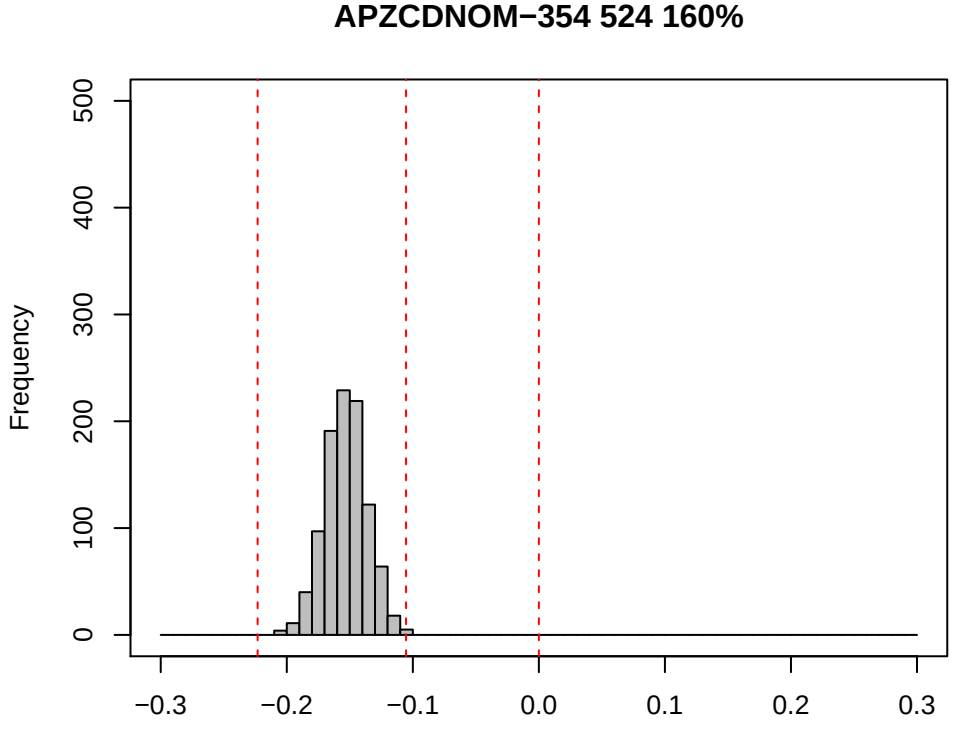

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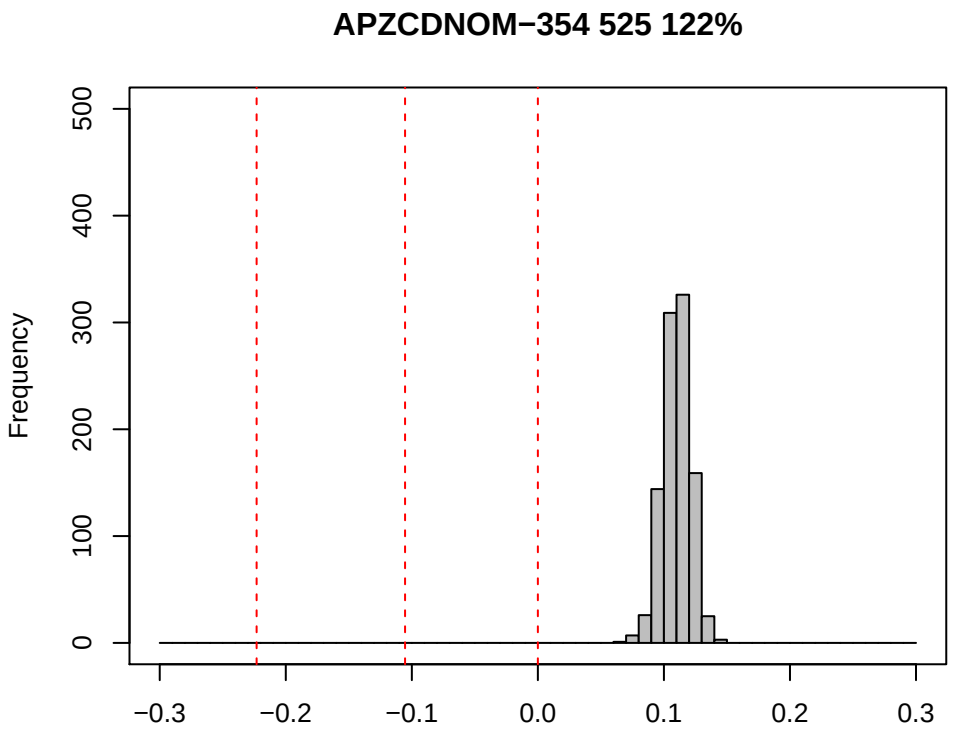

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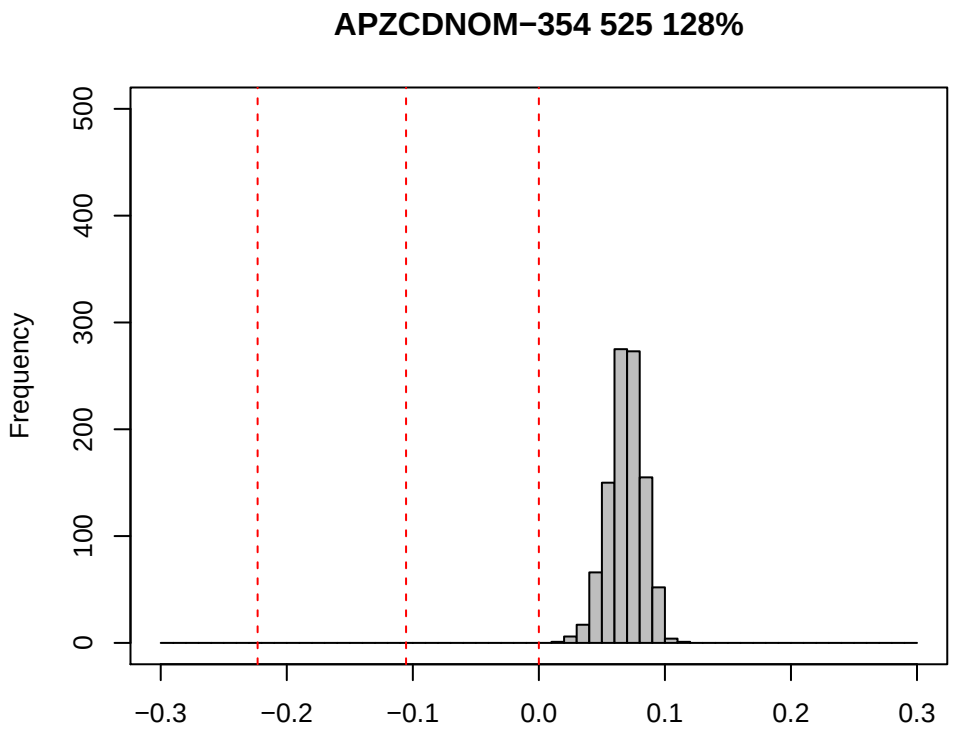

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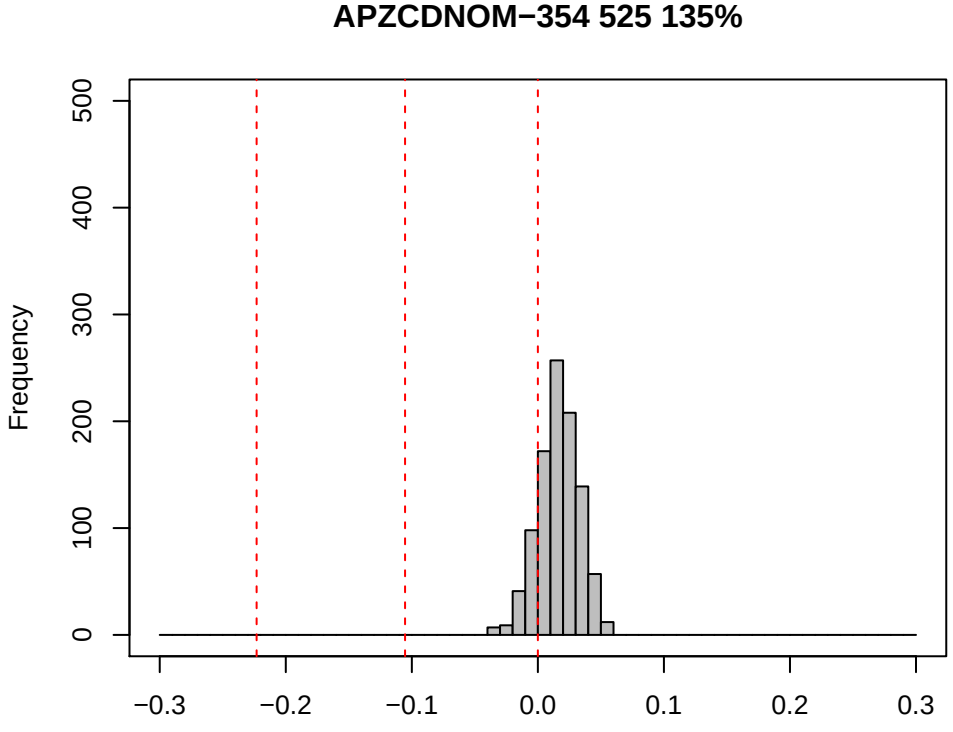

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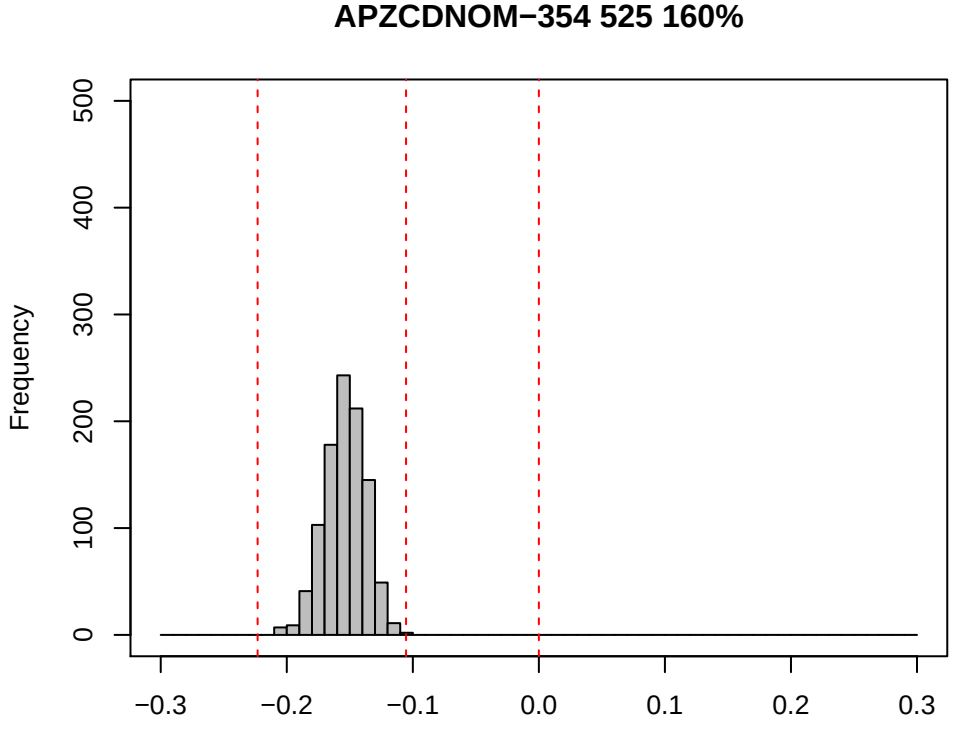

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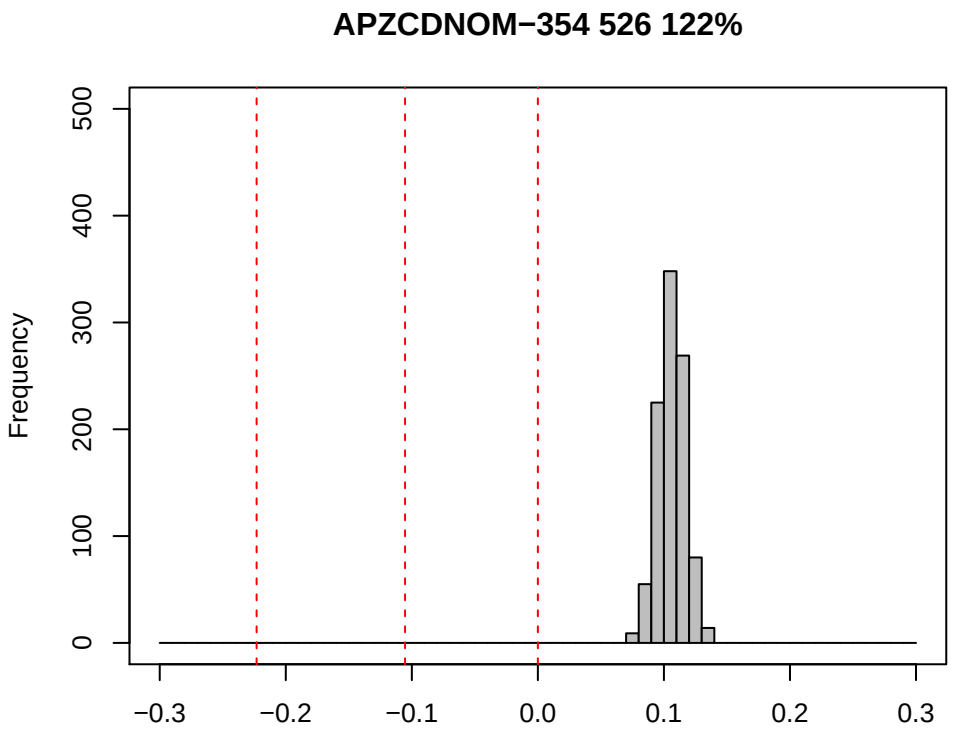

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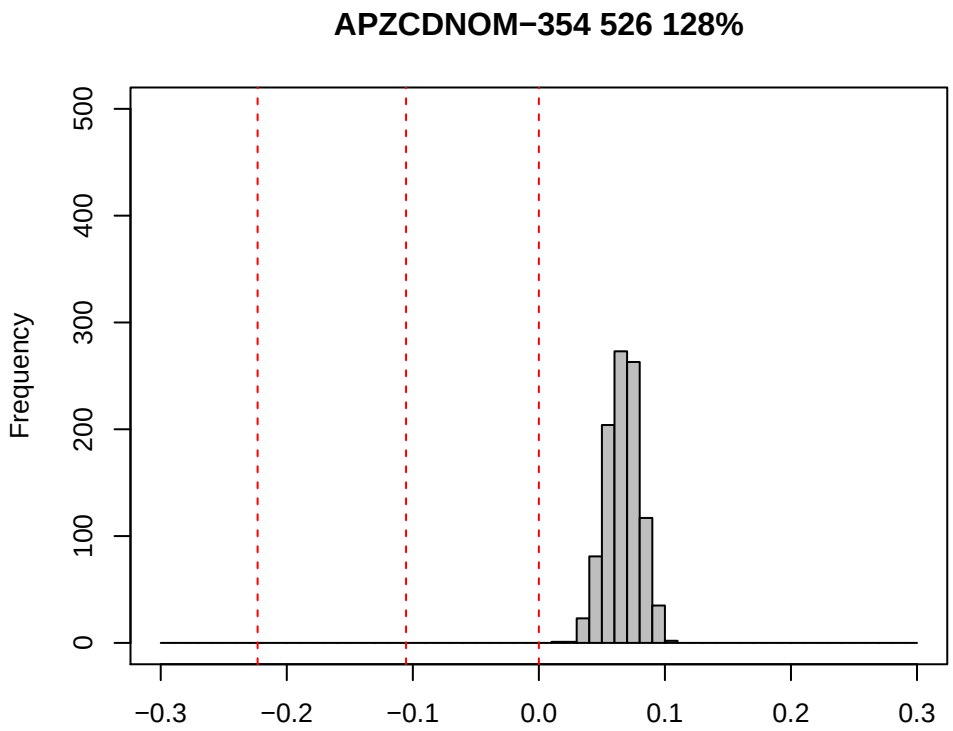

APZCDNOM−354 525 122%
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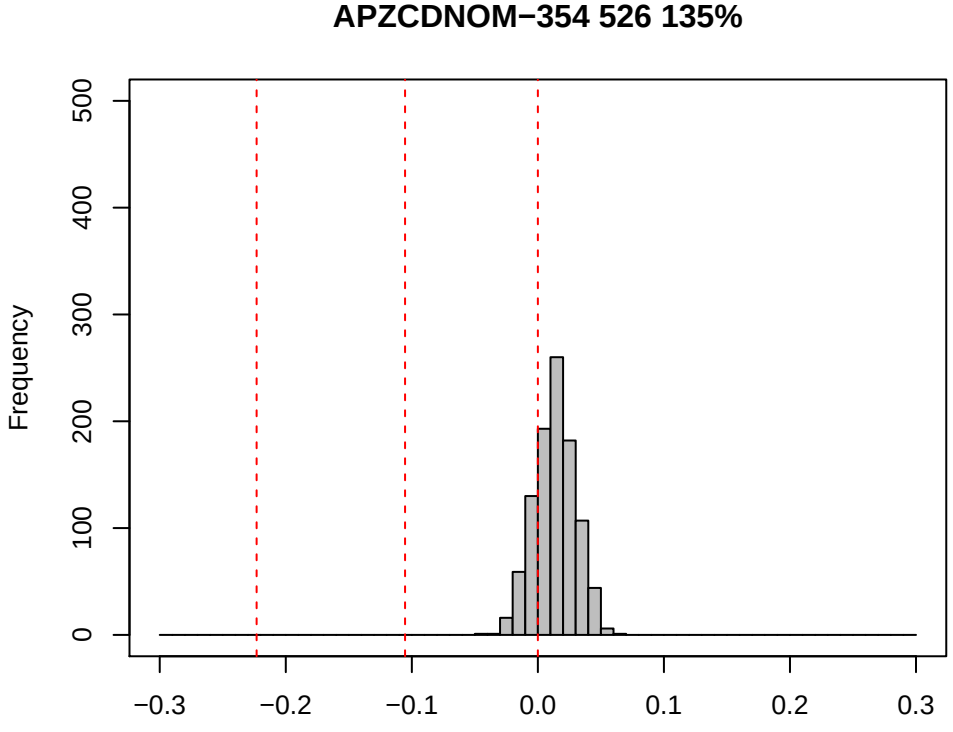

APZCDNOM−354 525 128%
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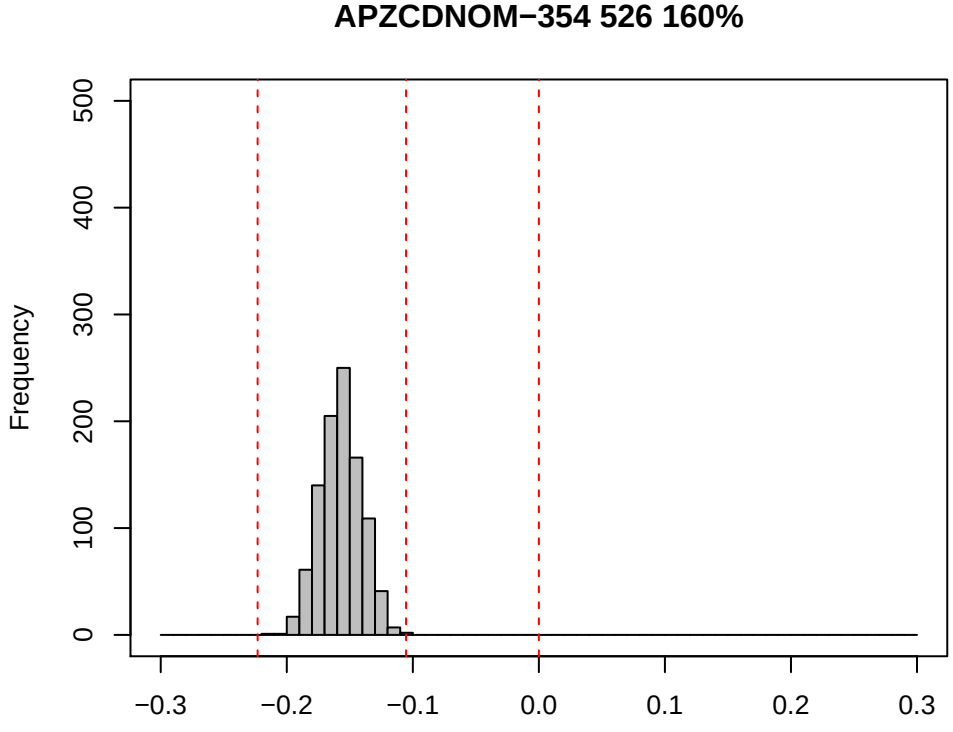

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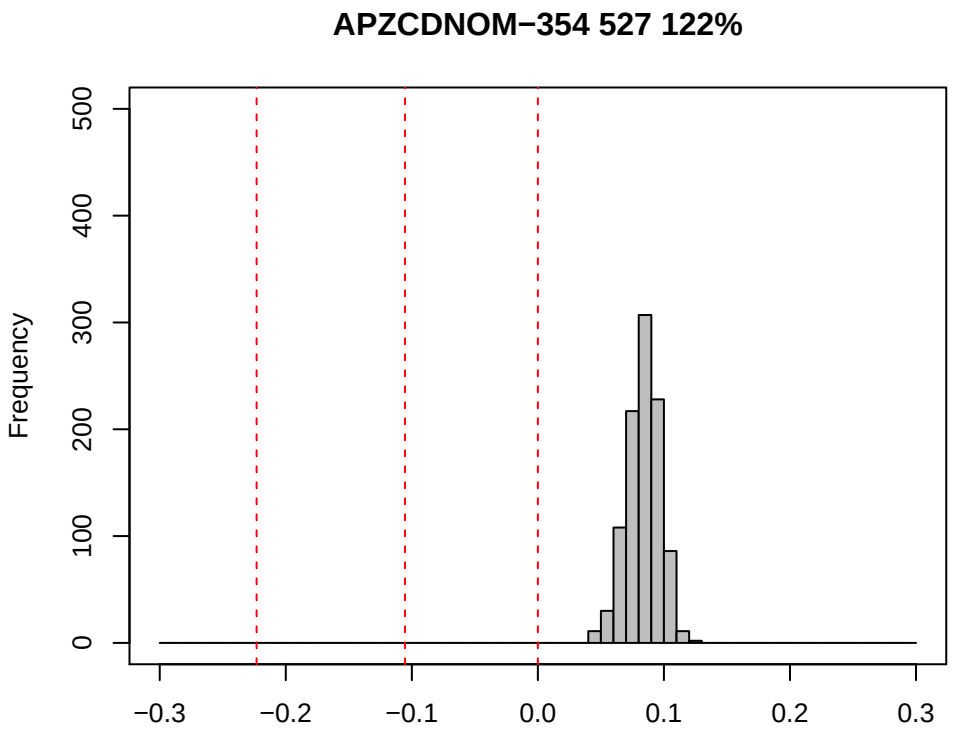

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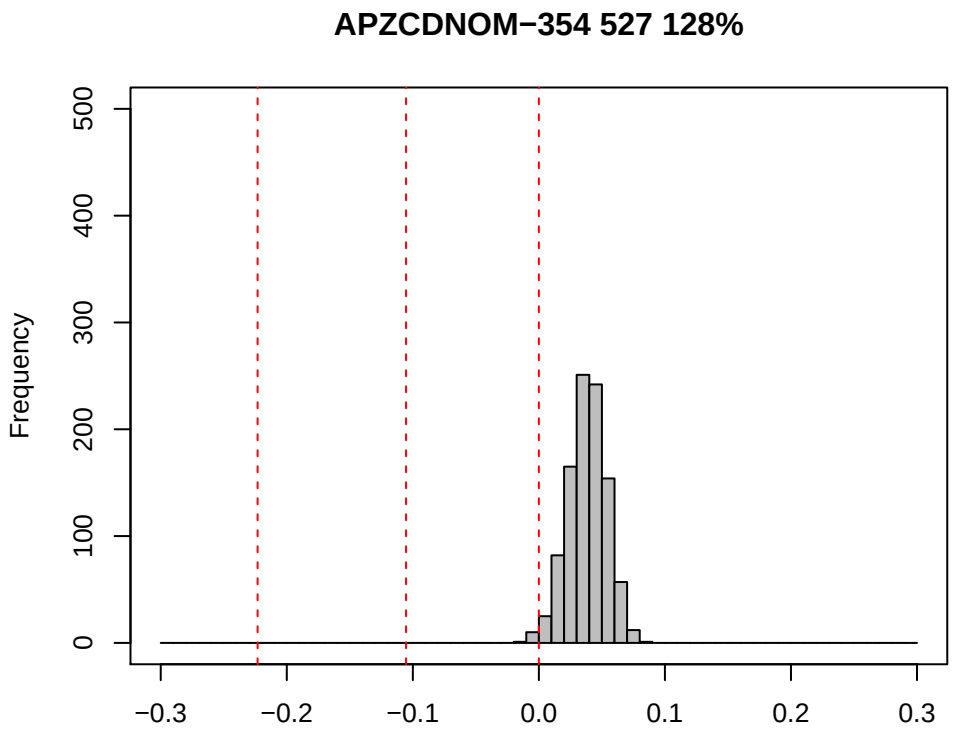

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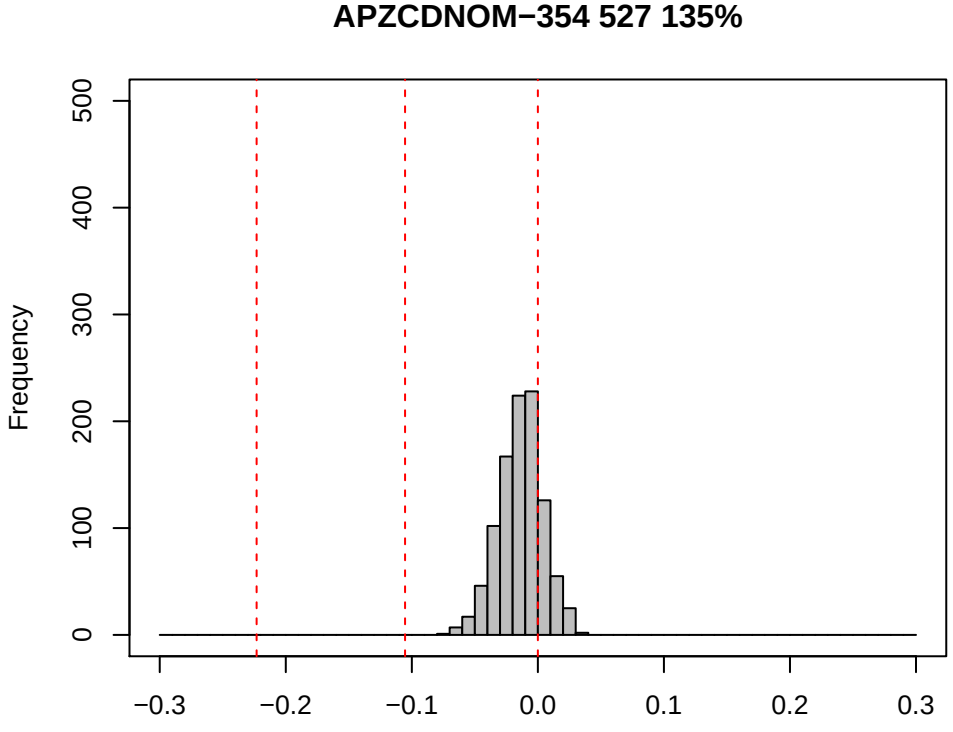

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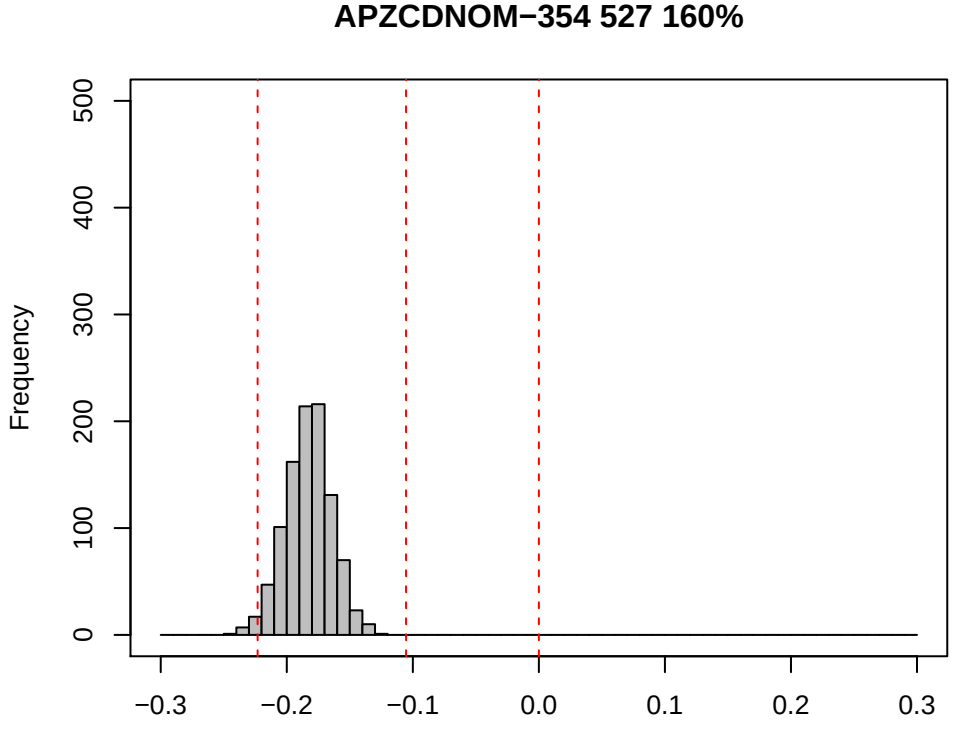

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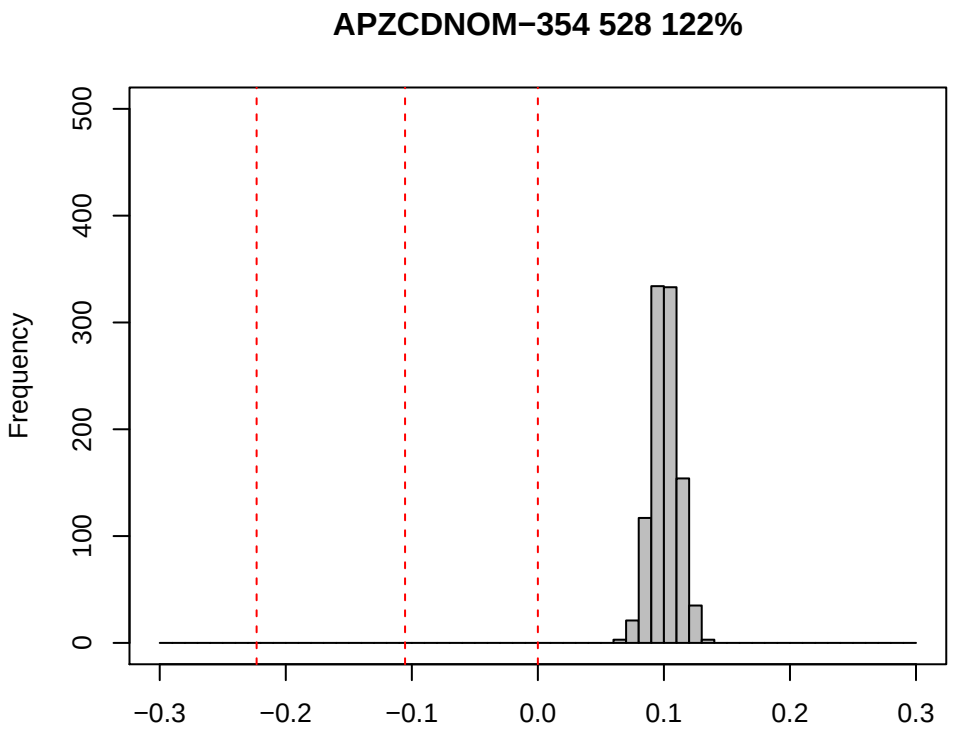

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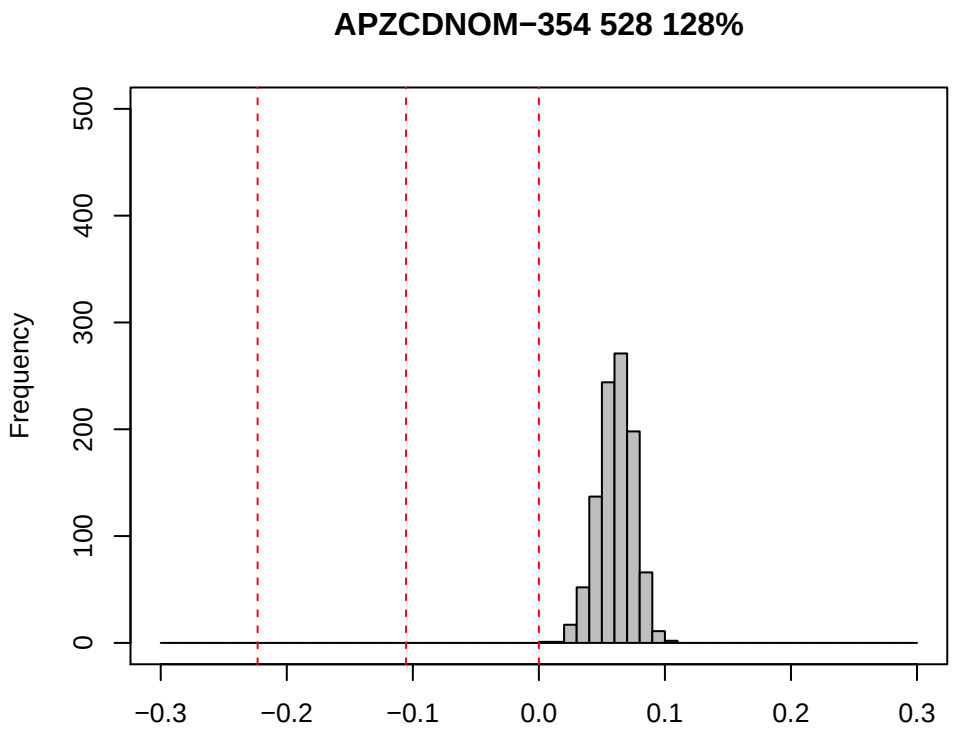

APZCDNOM−354 527 122%
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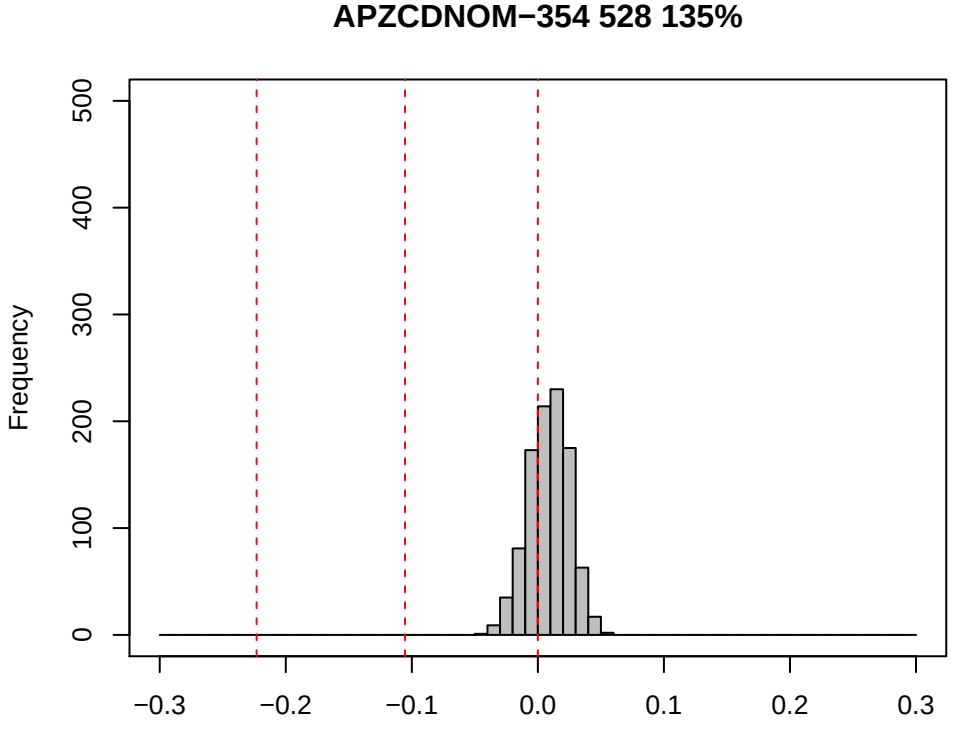

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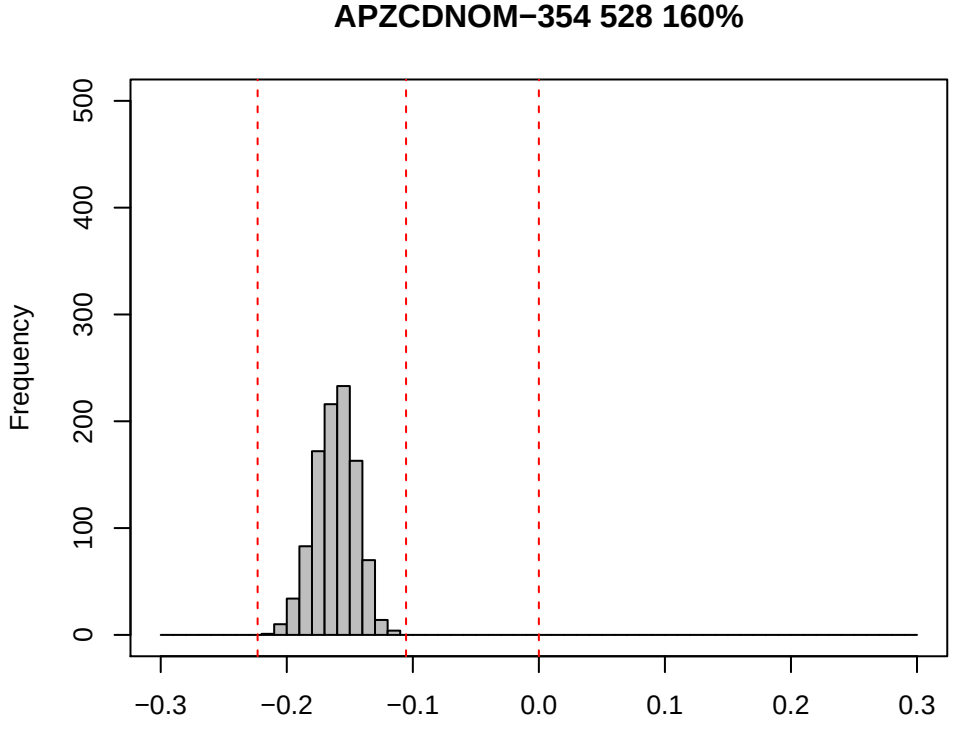

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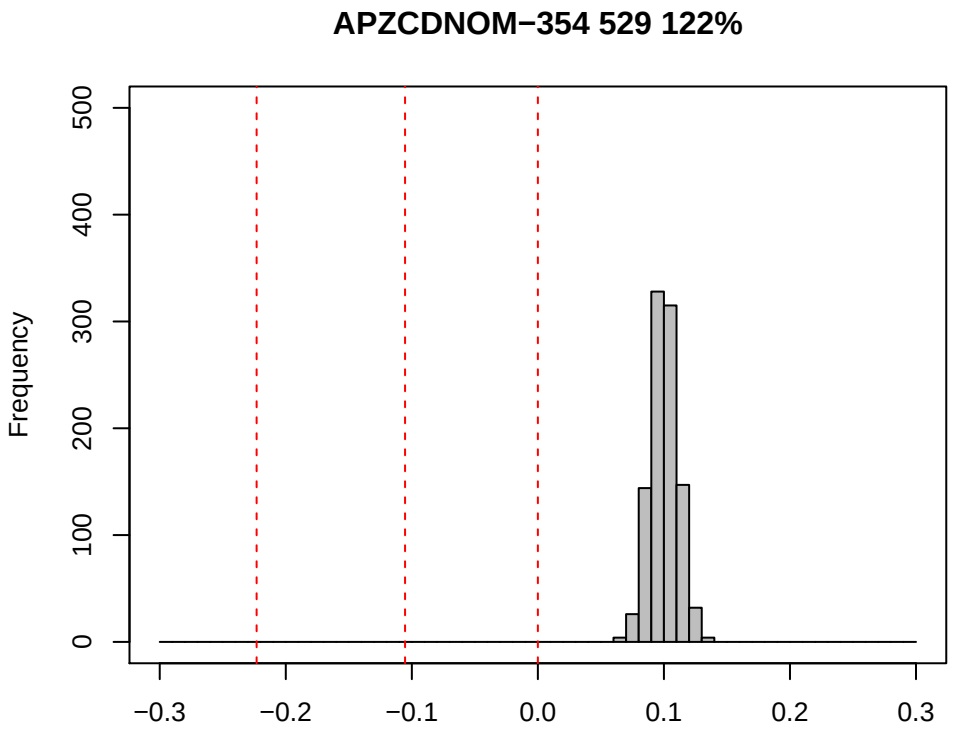

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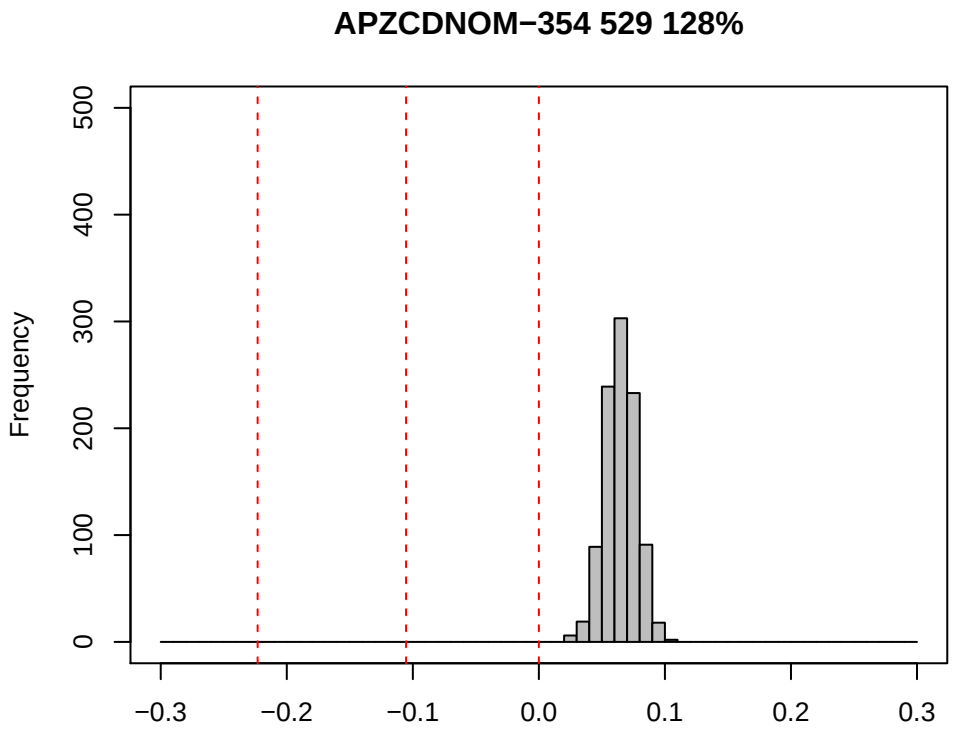

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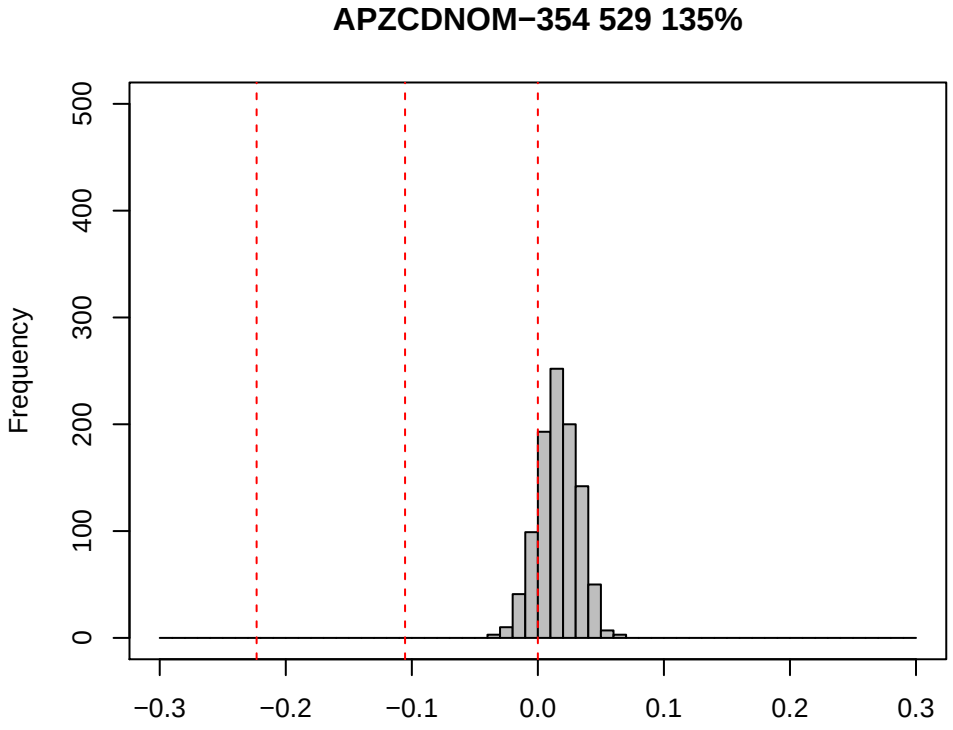

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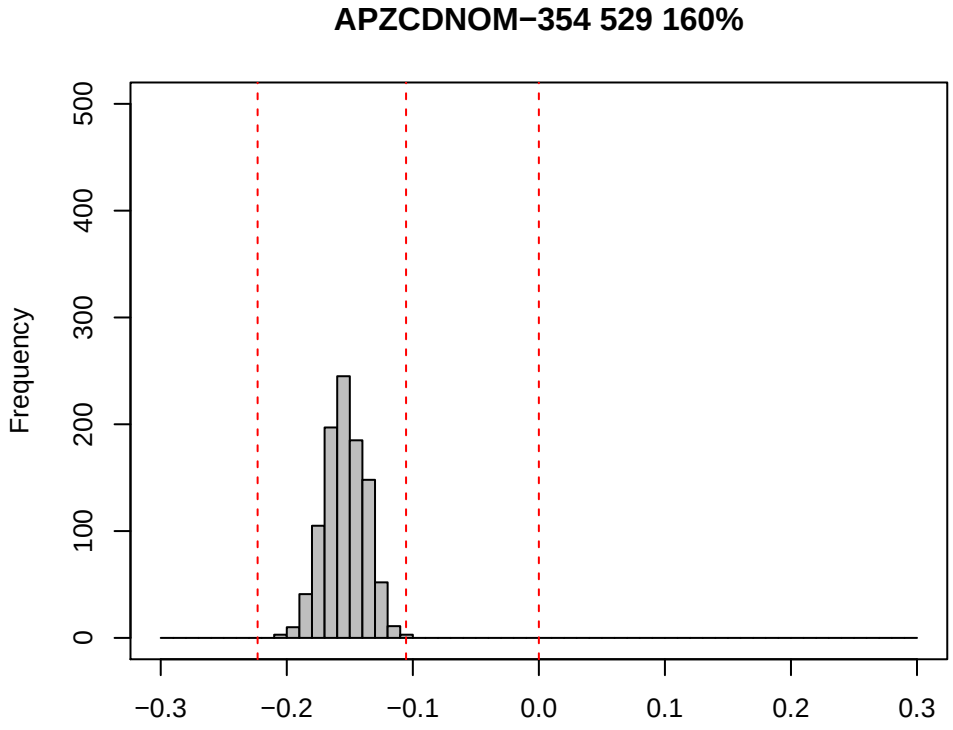

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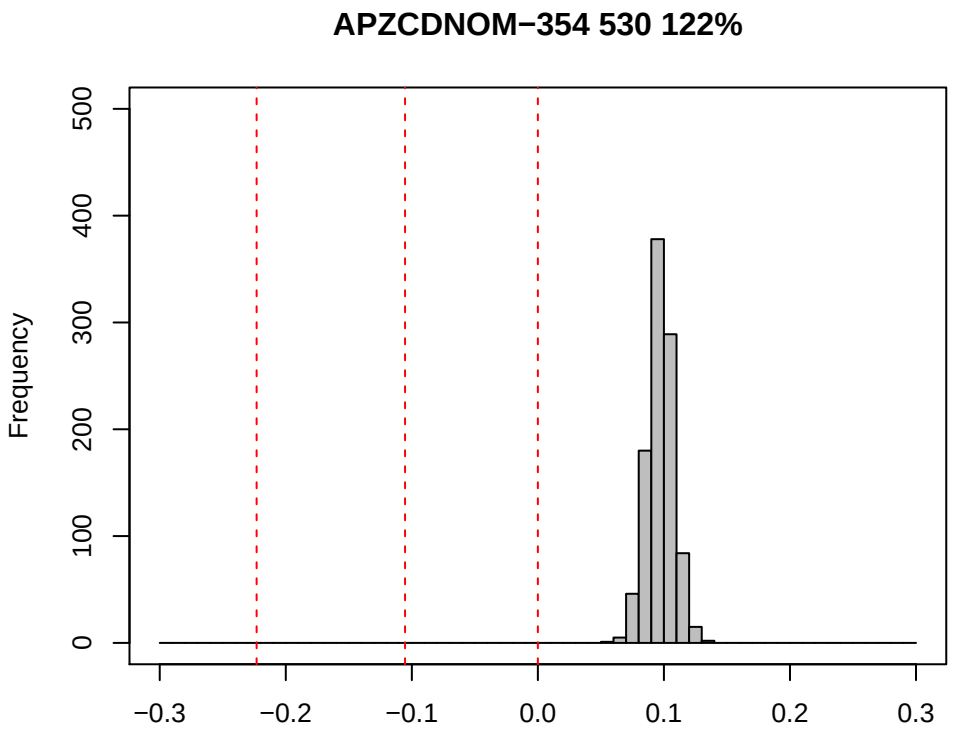

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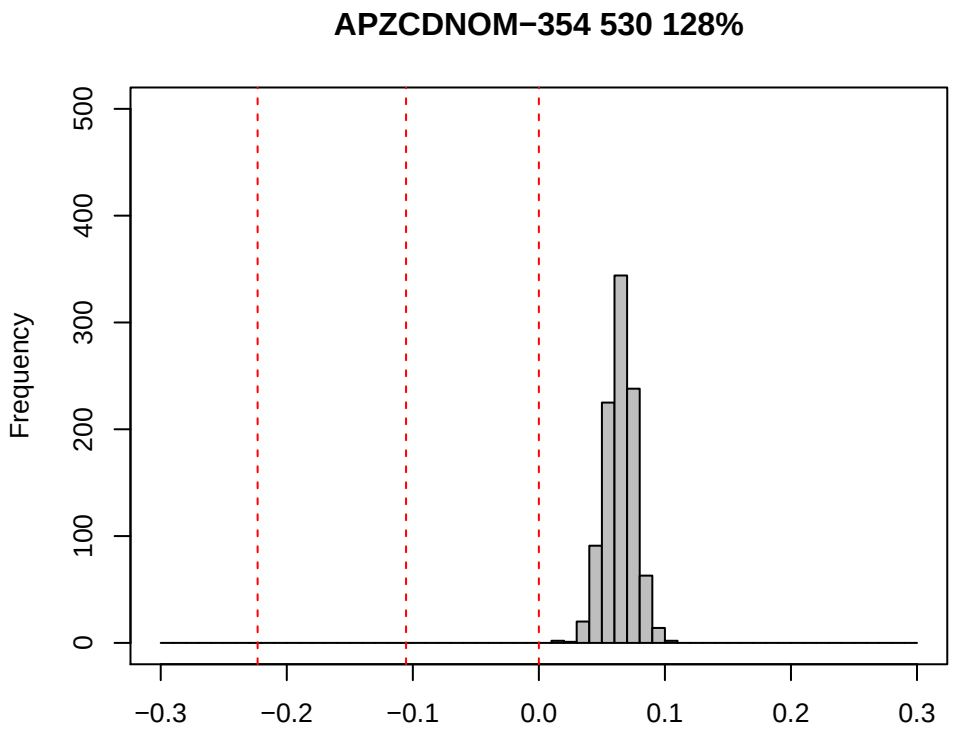

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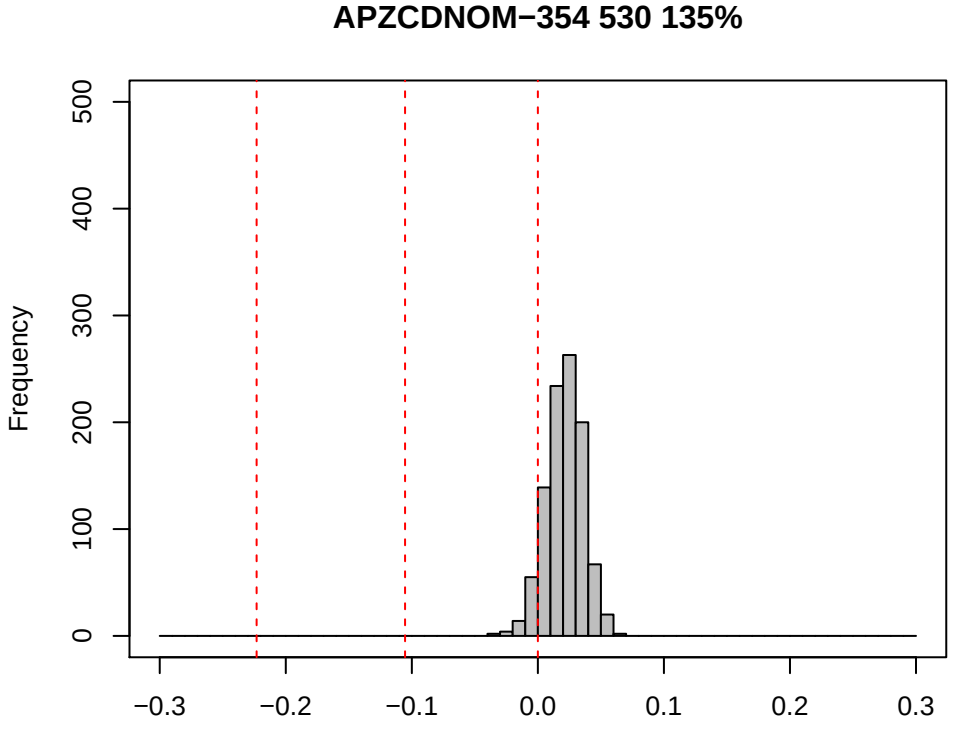

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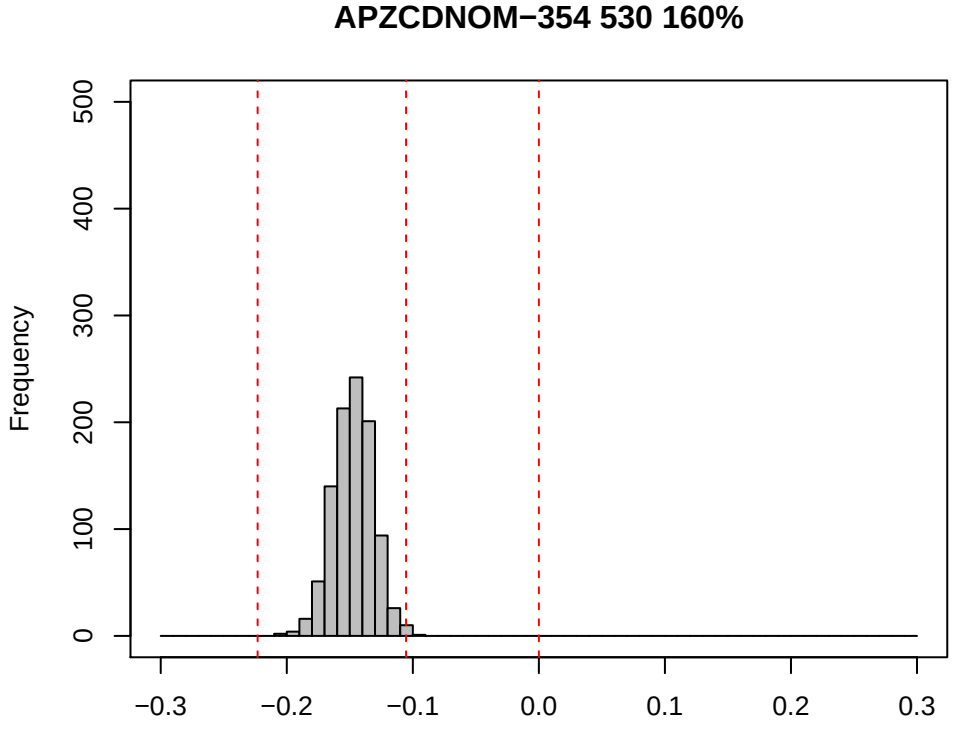

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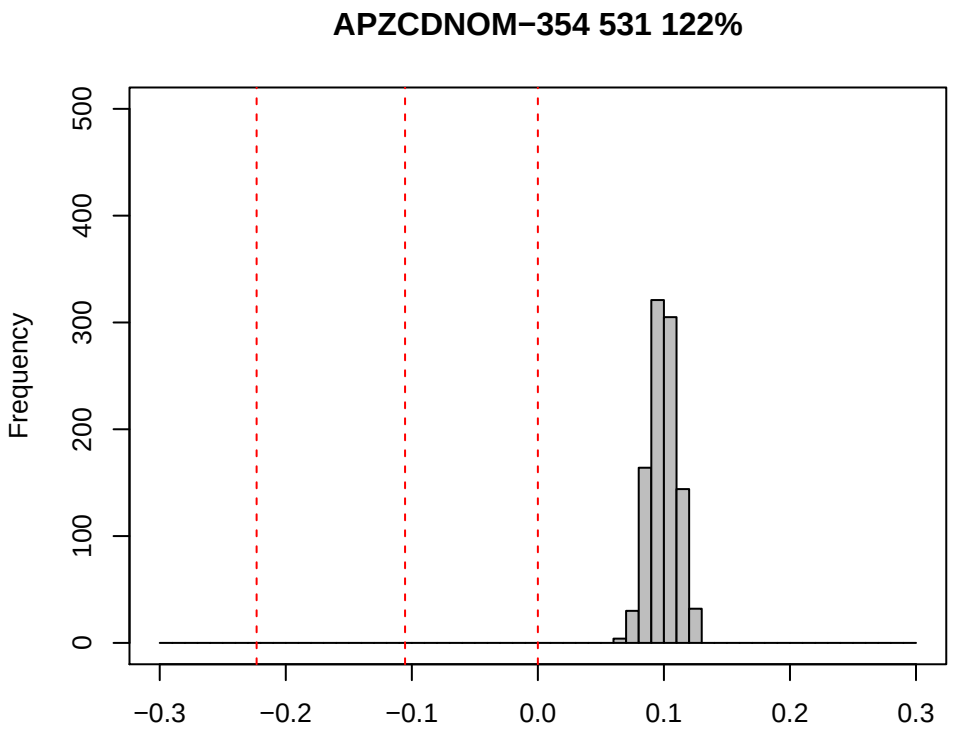

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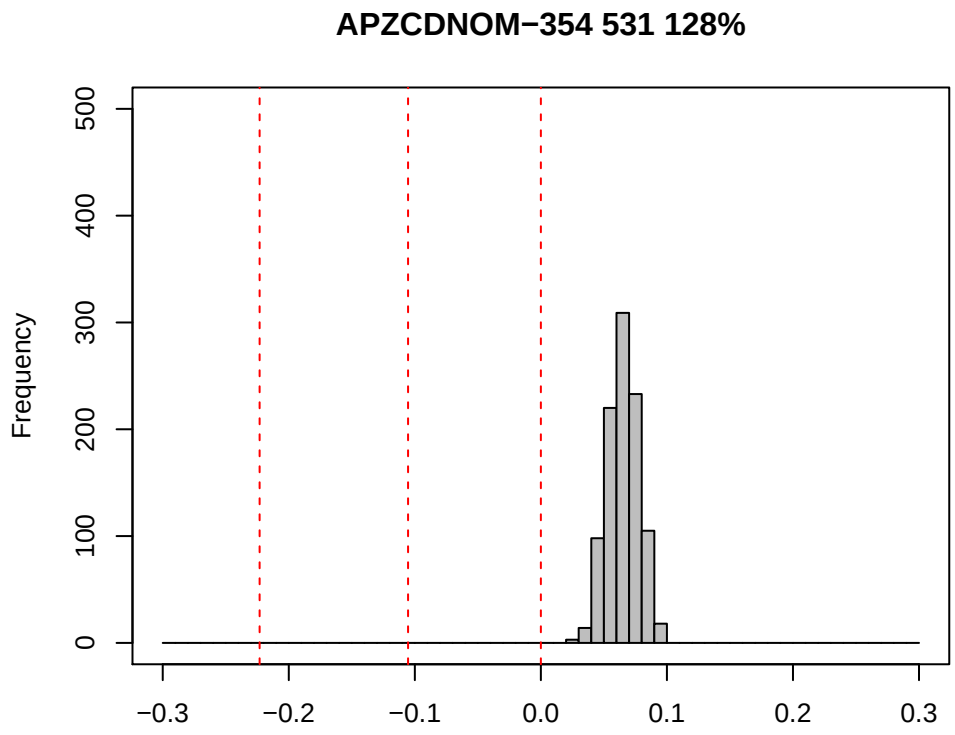

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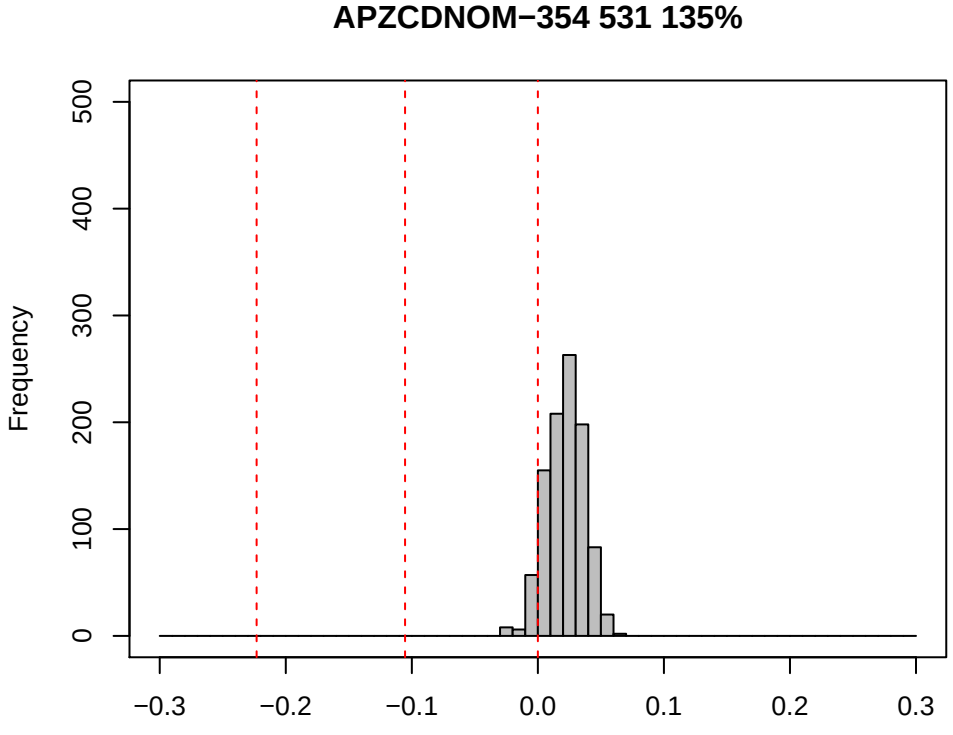

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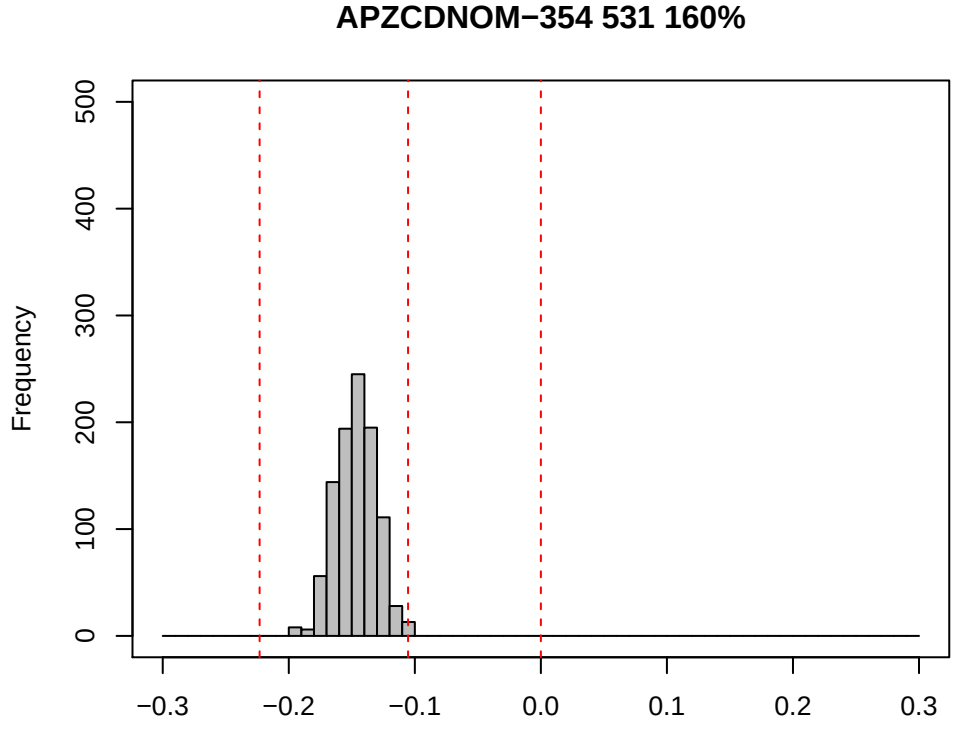

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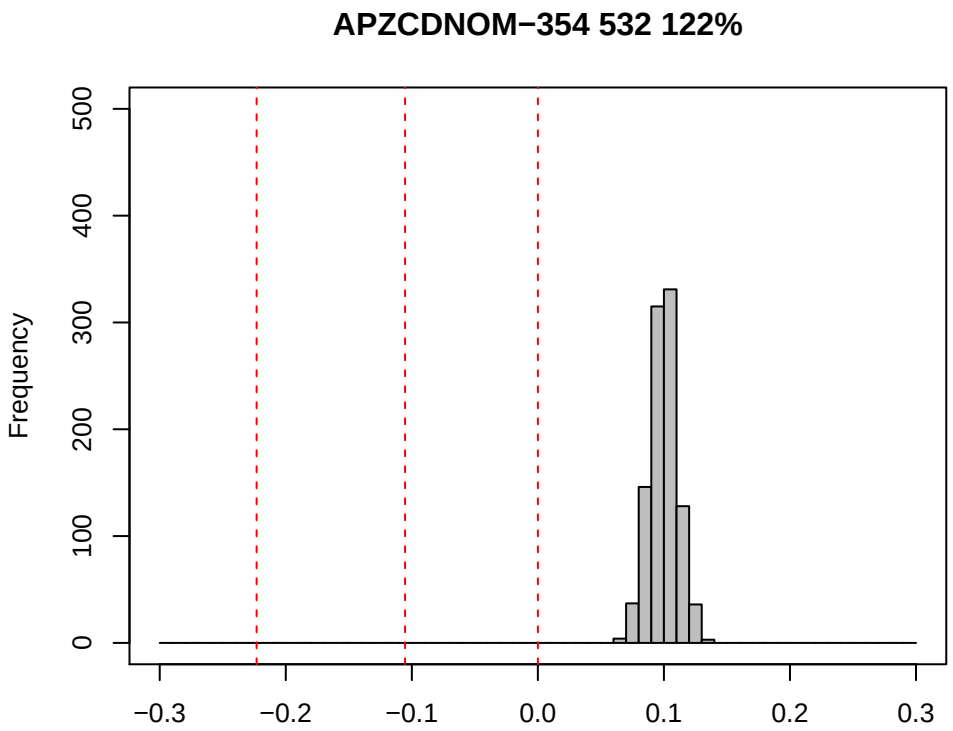

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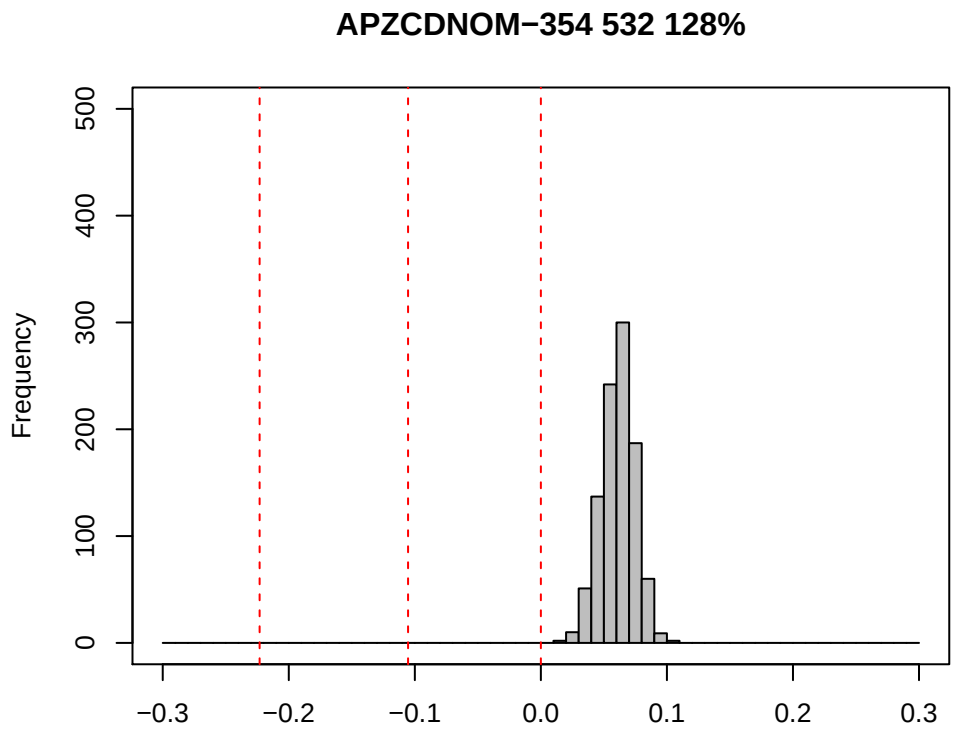

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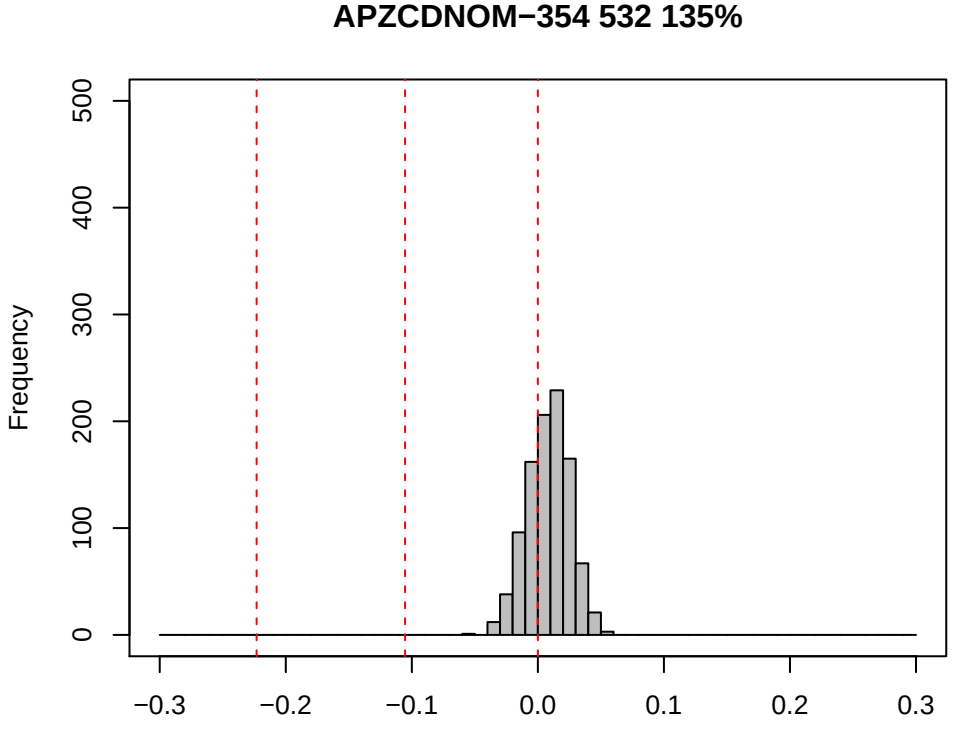

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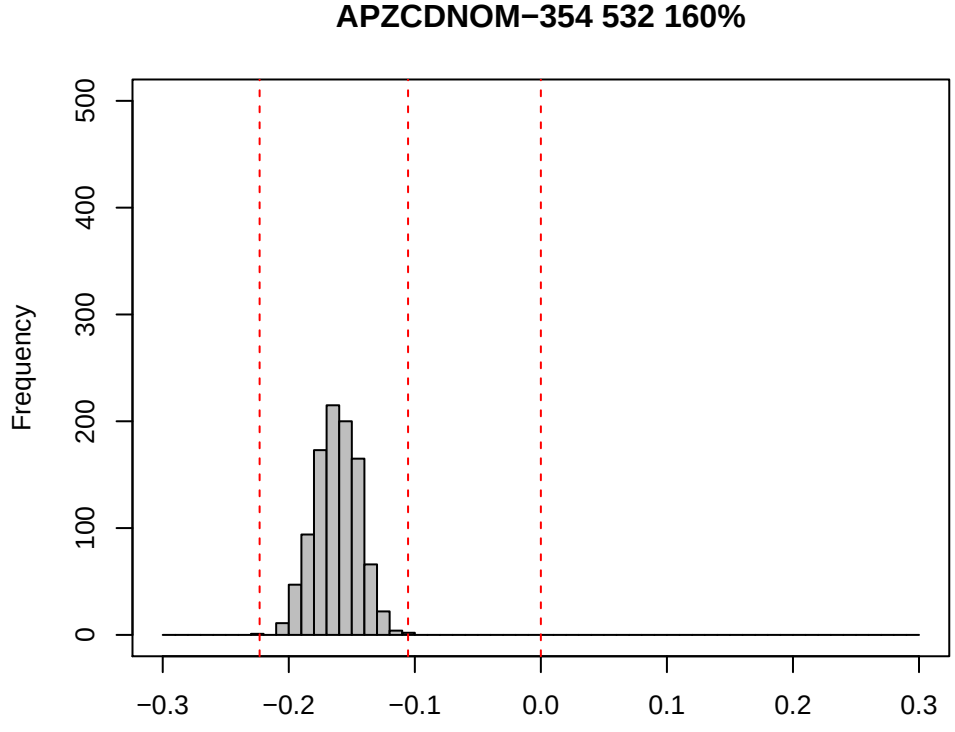

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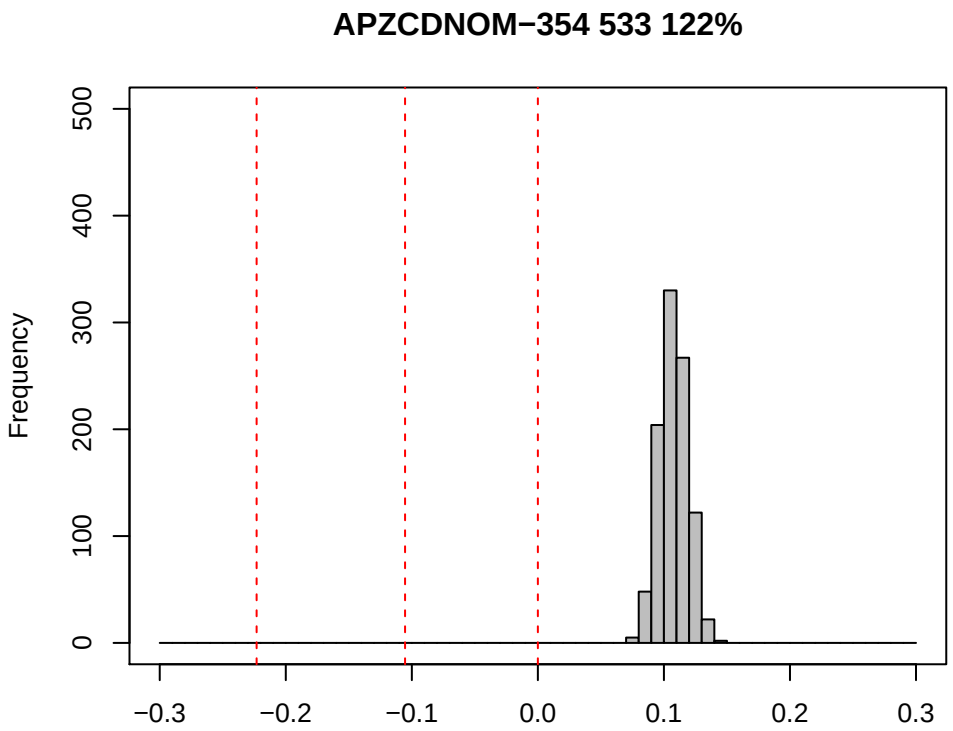

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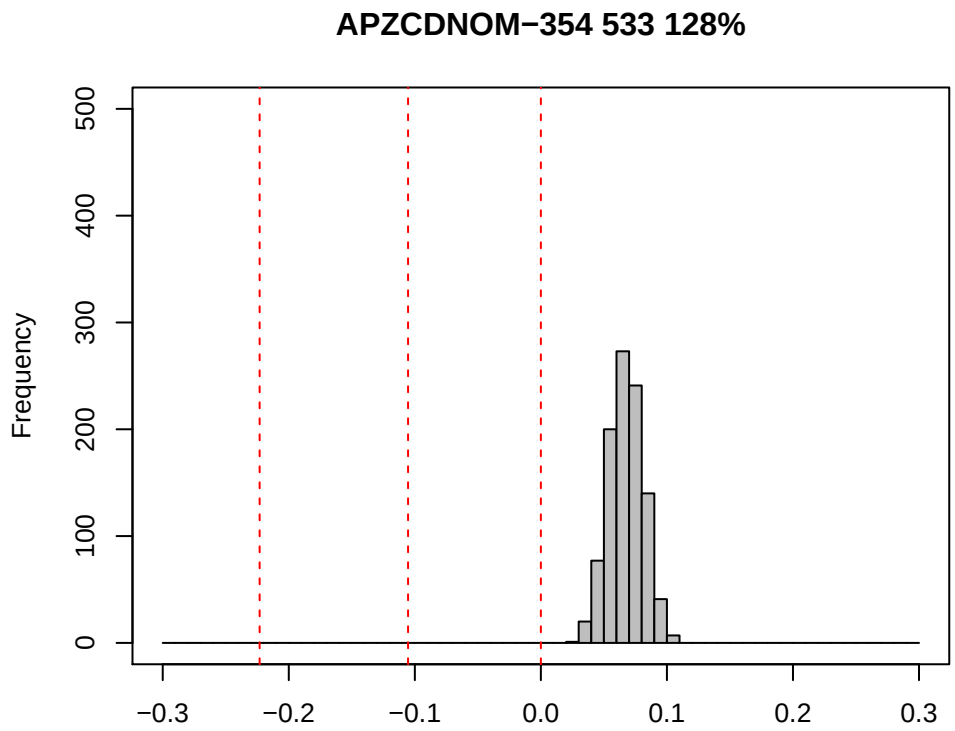

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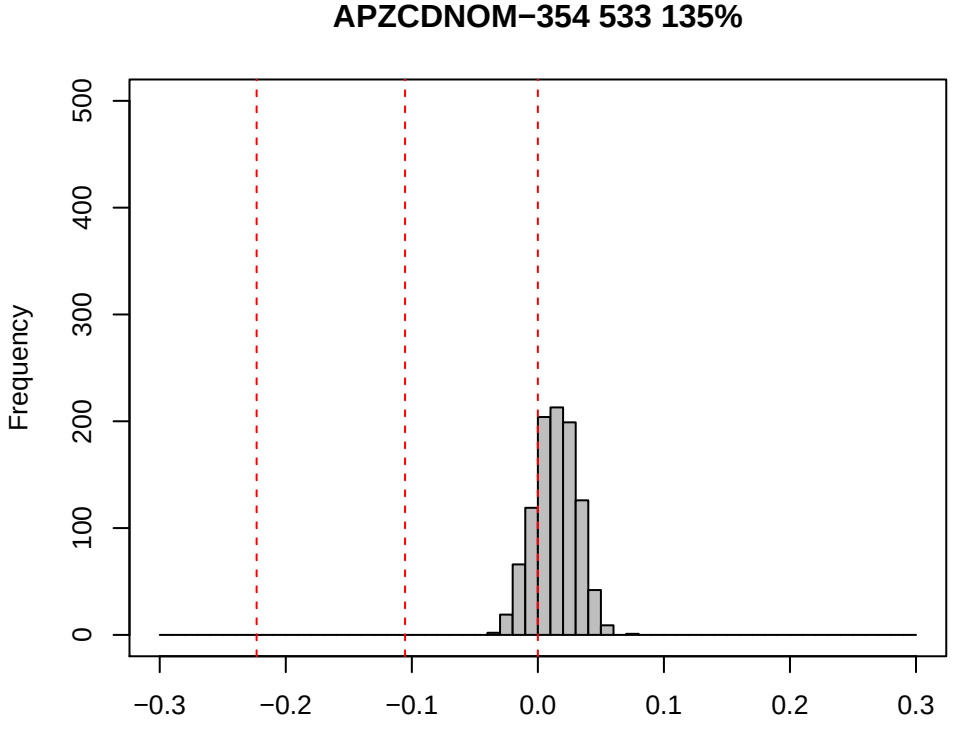

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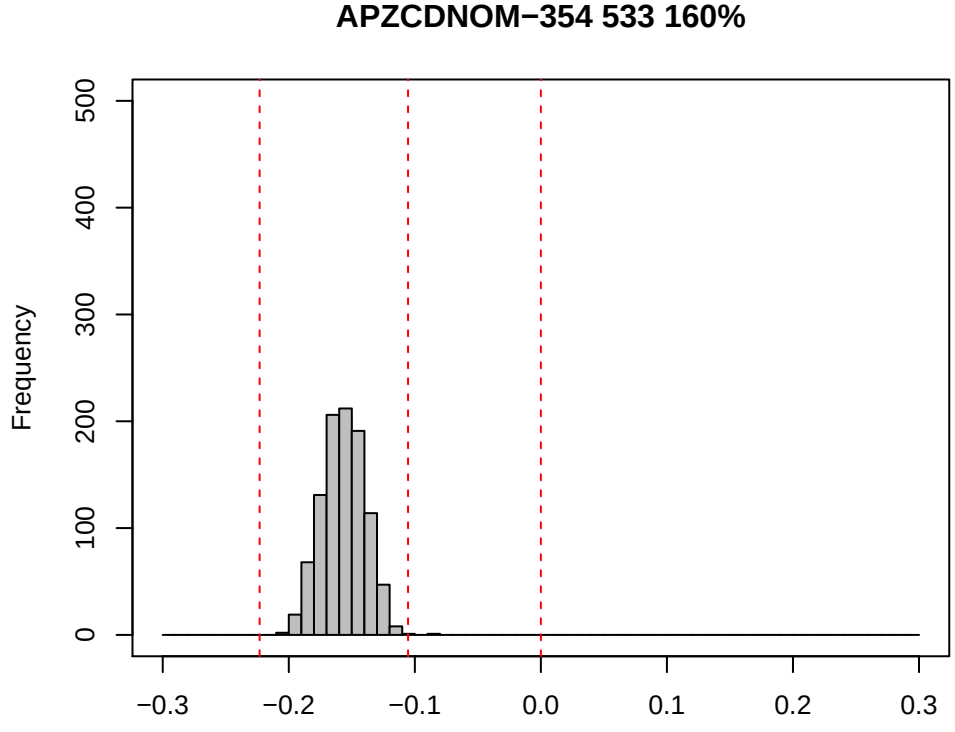

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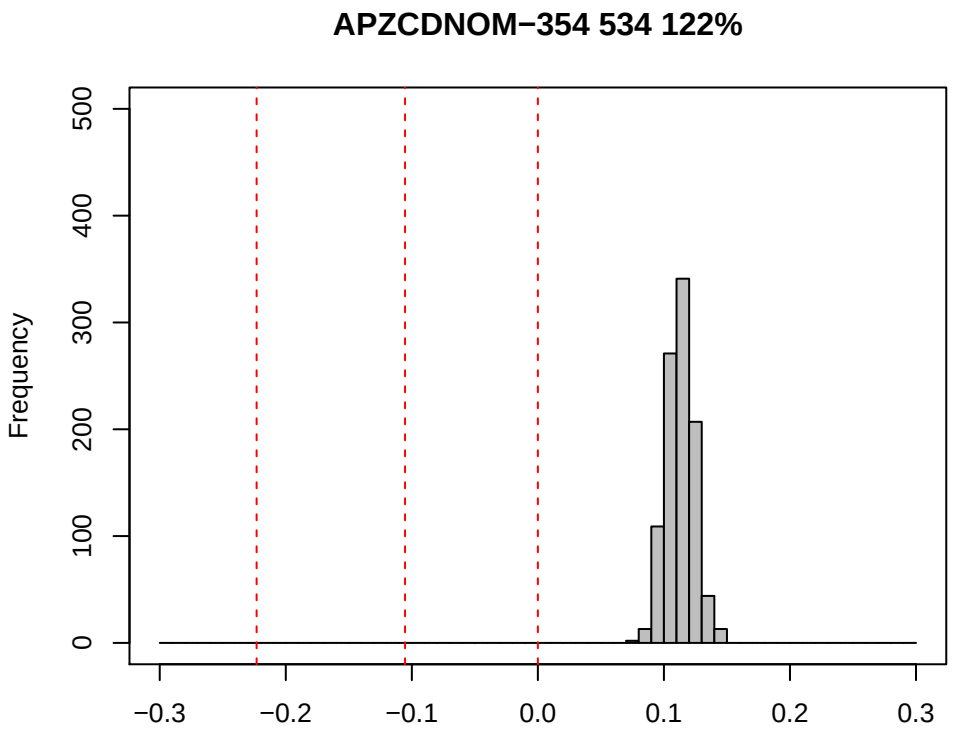

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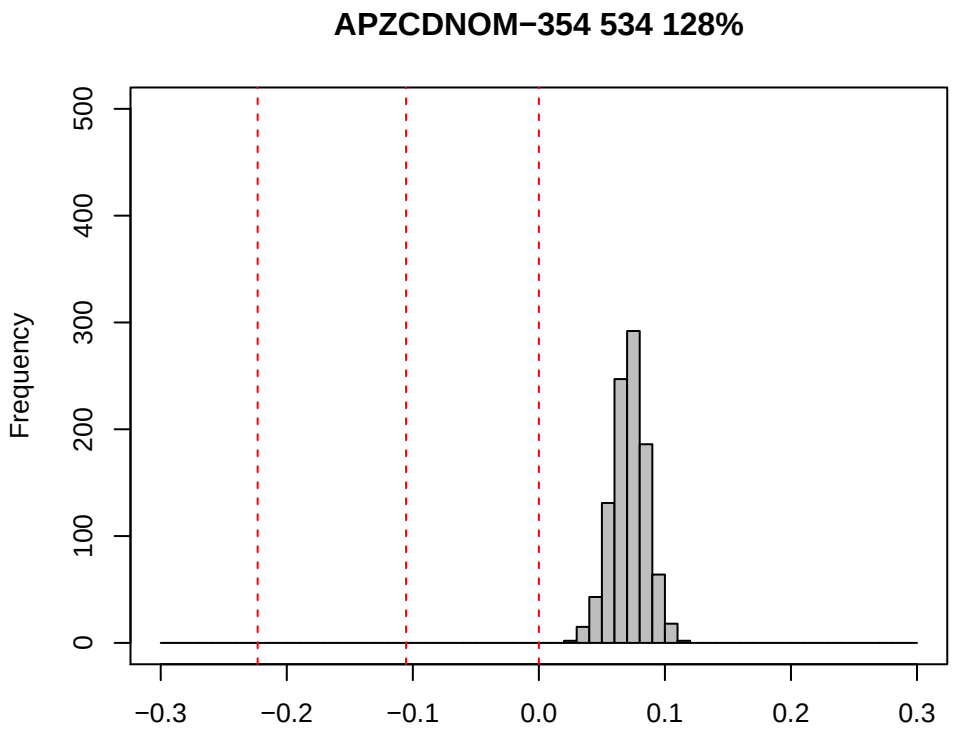

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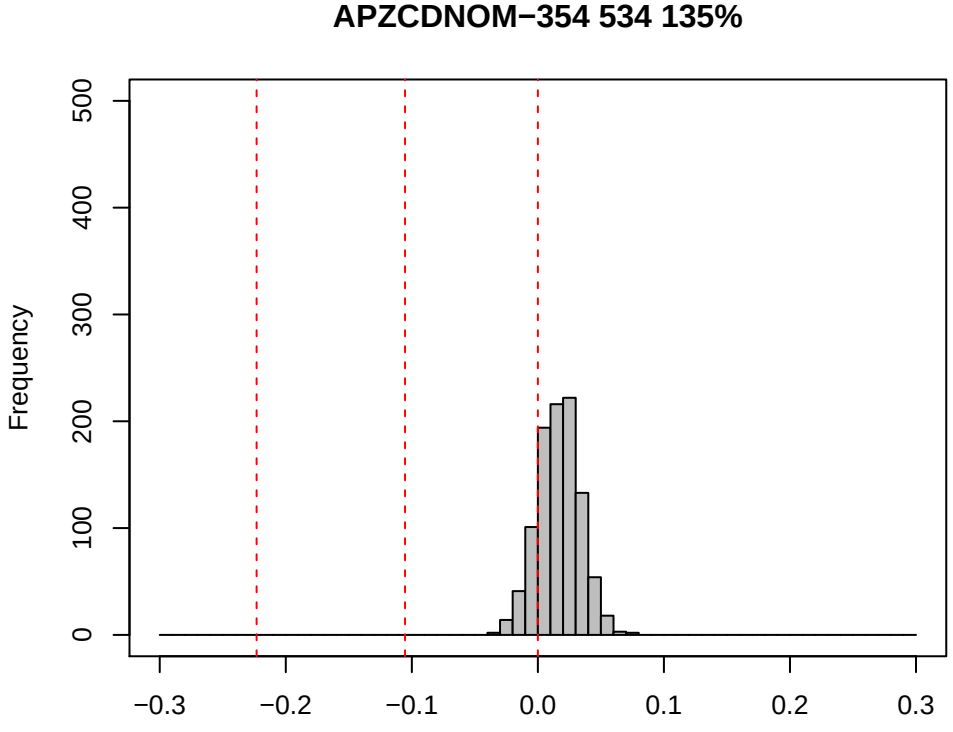

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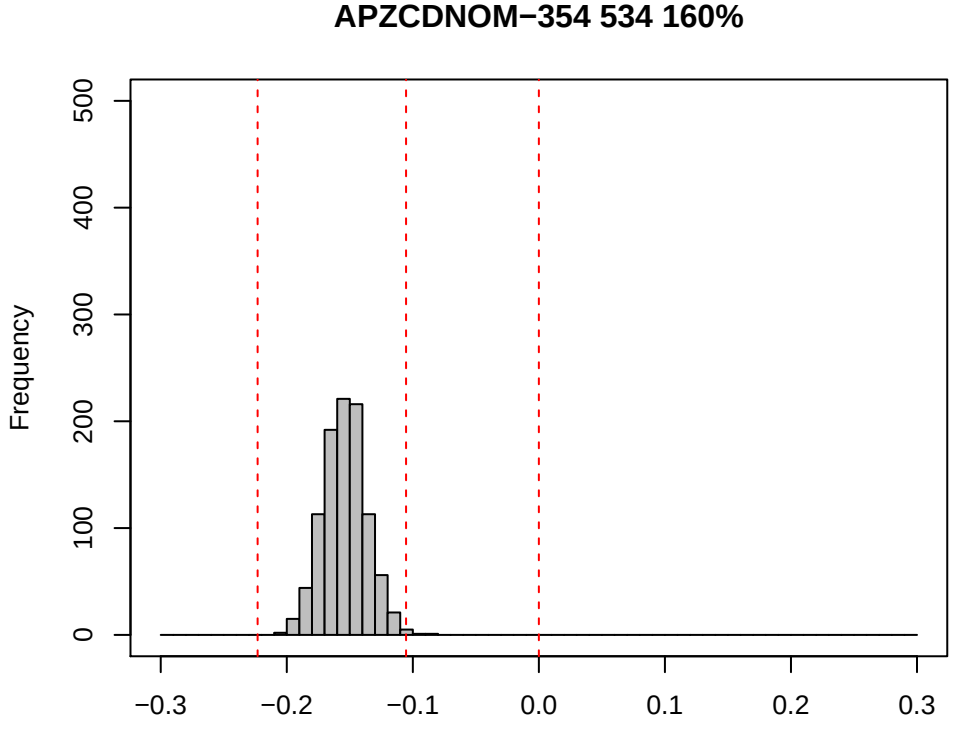

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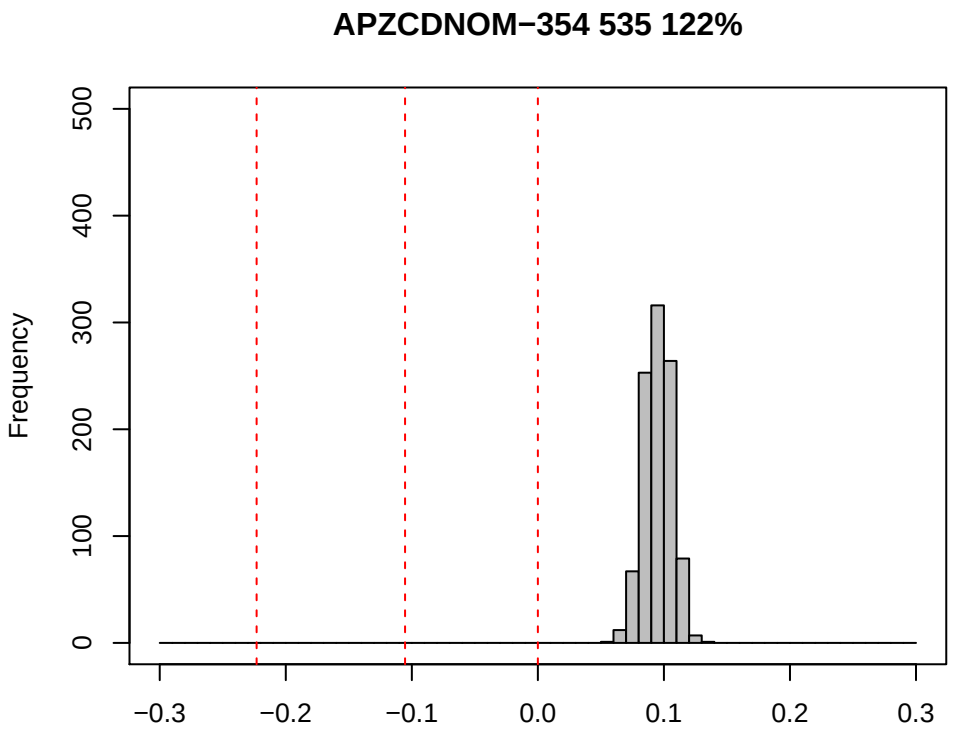

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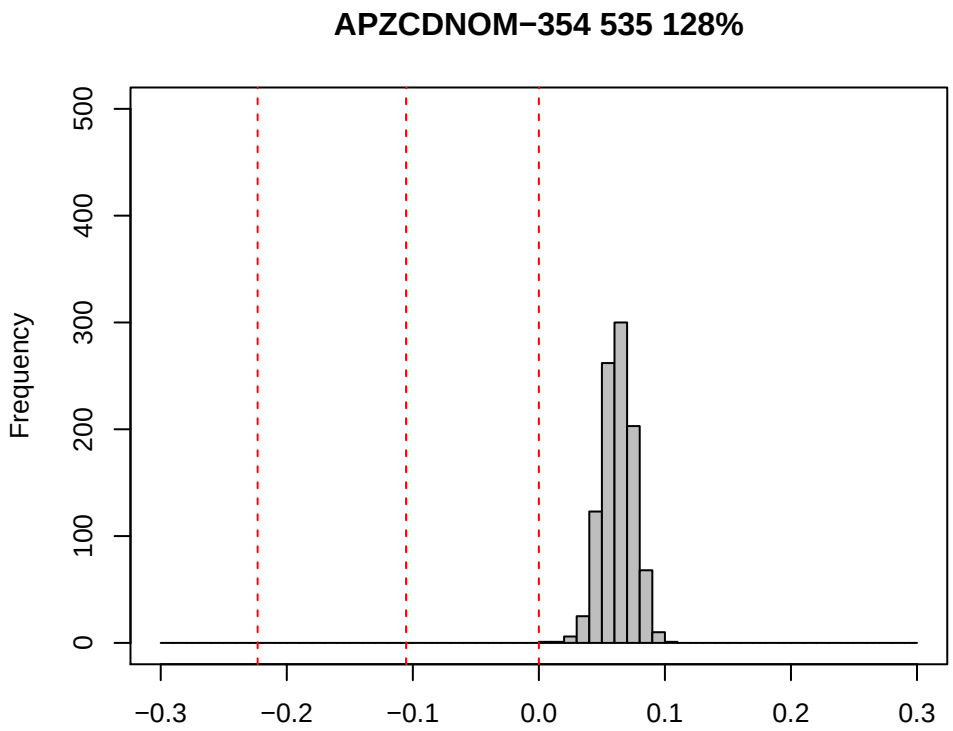

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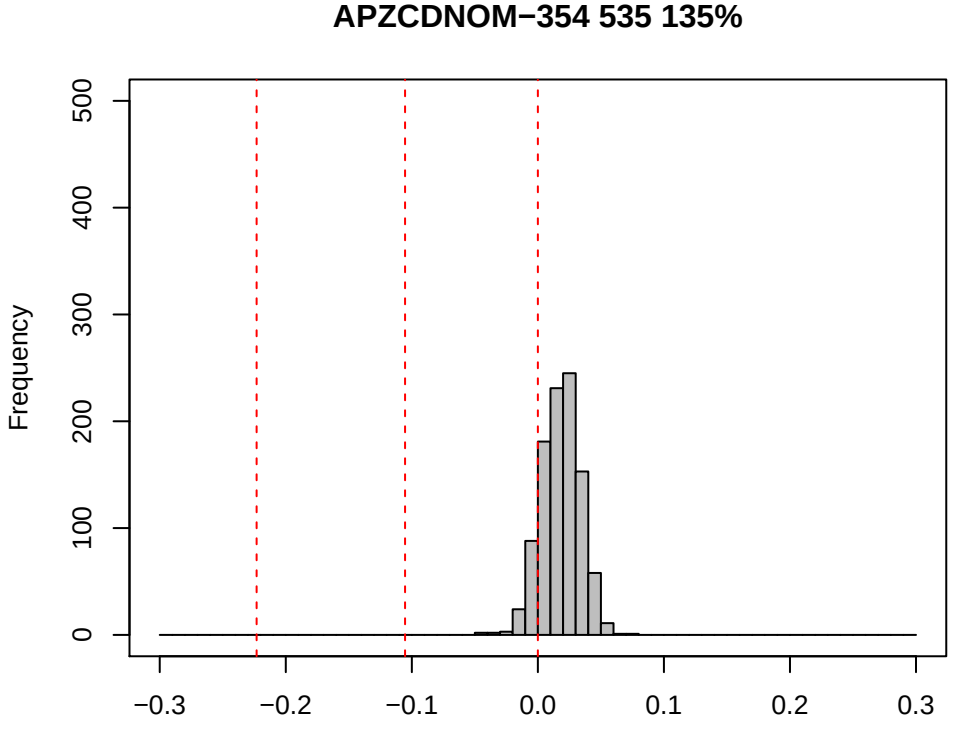

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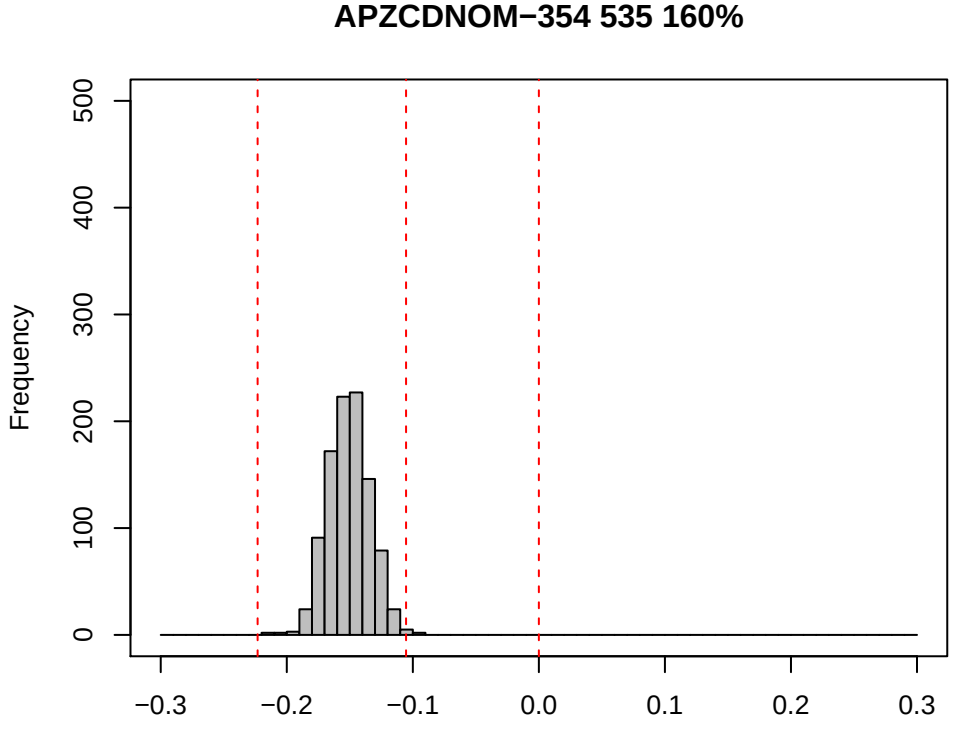

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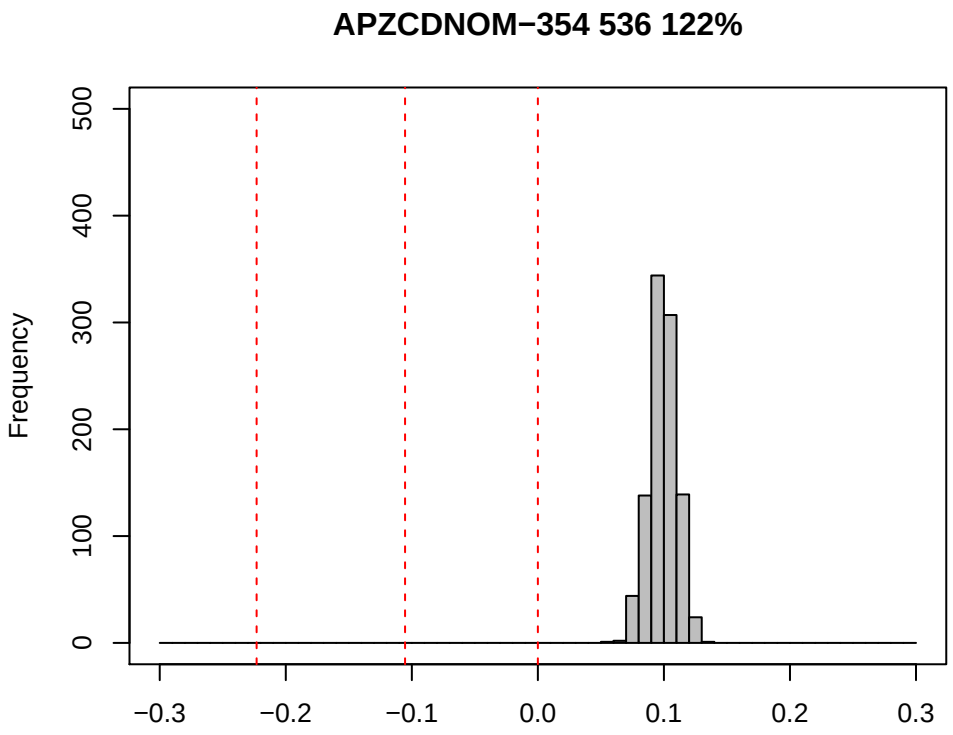

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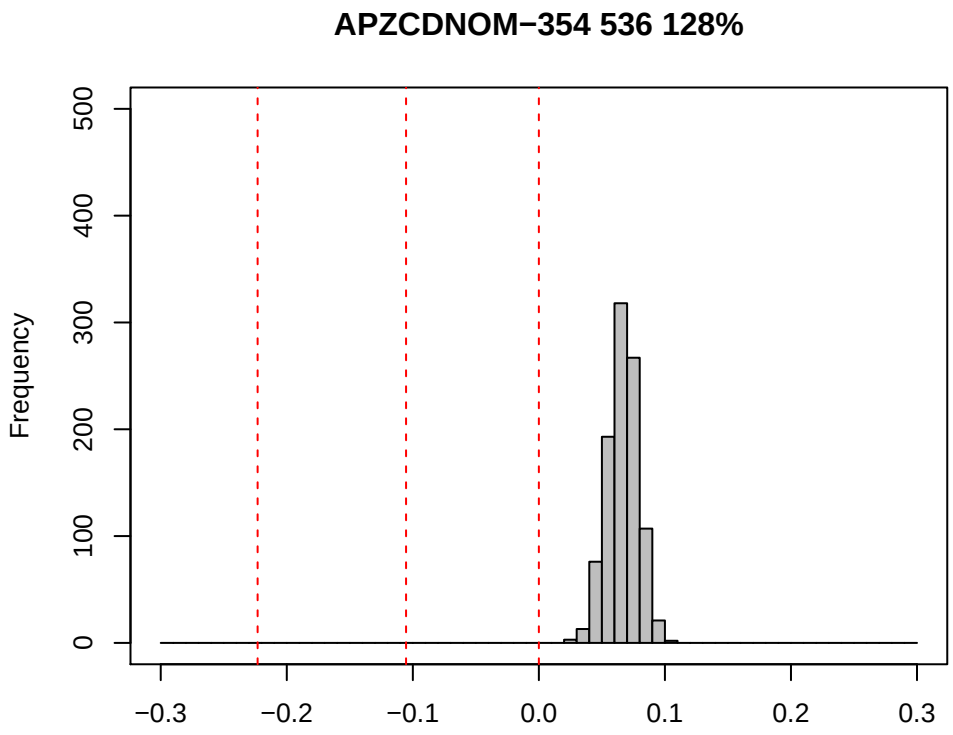

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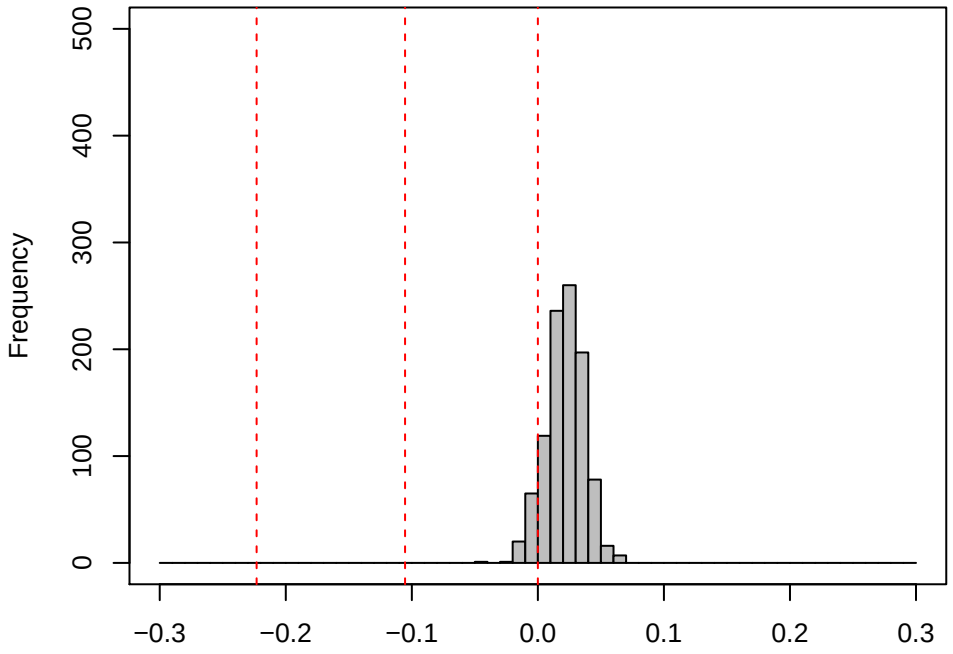

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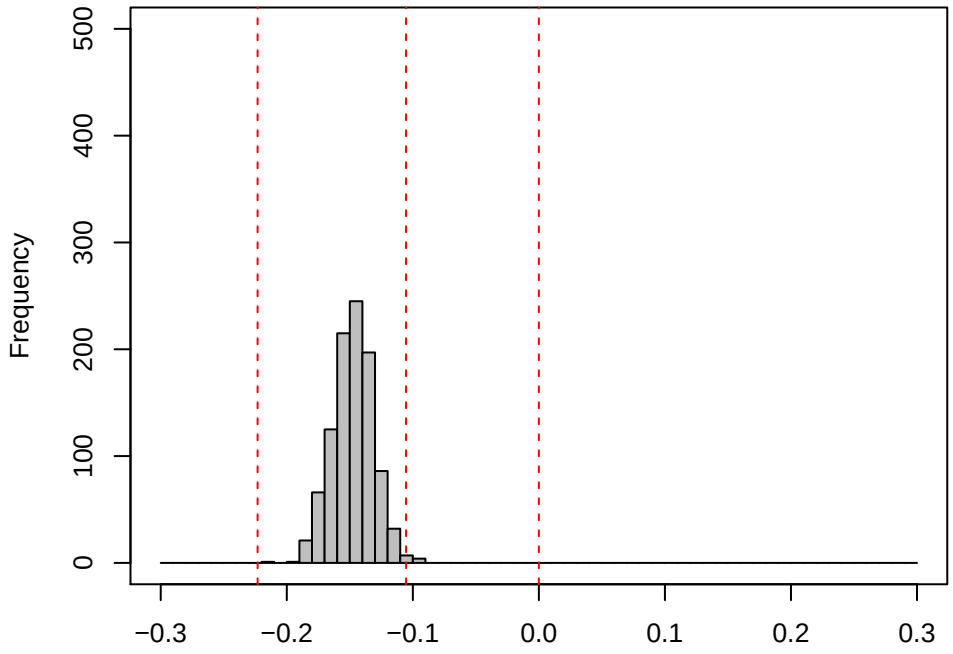

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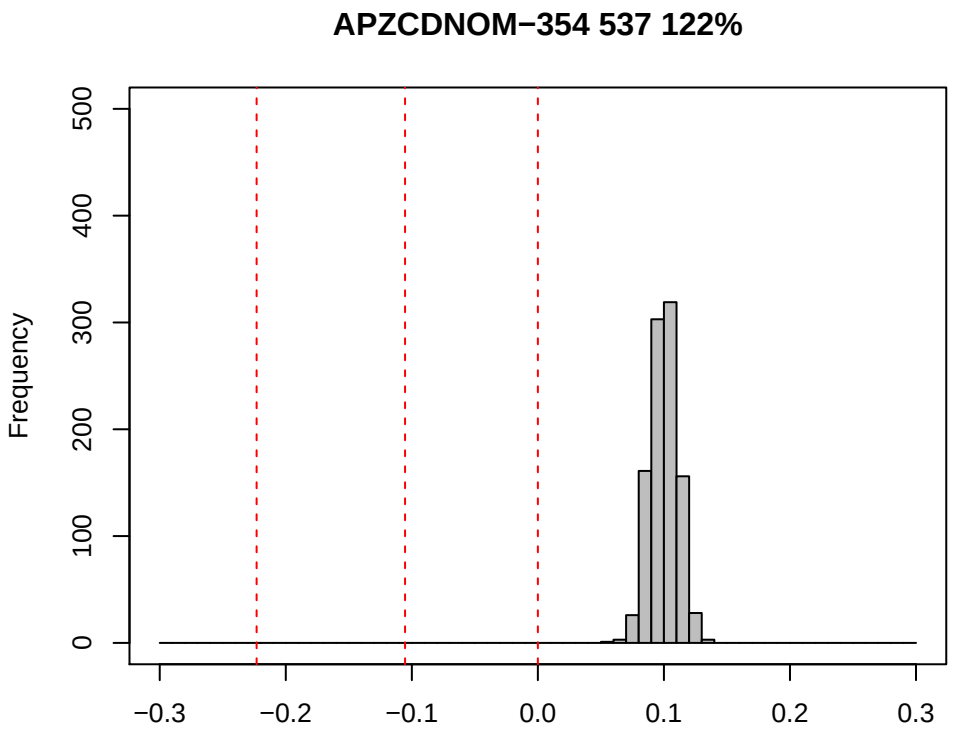

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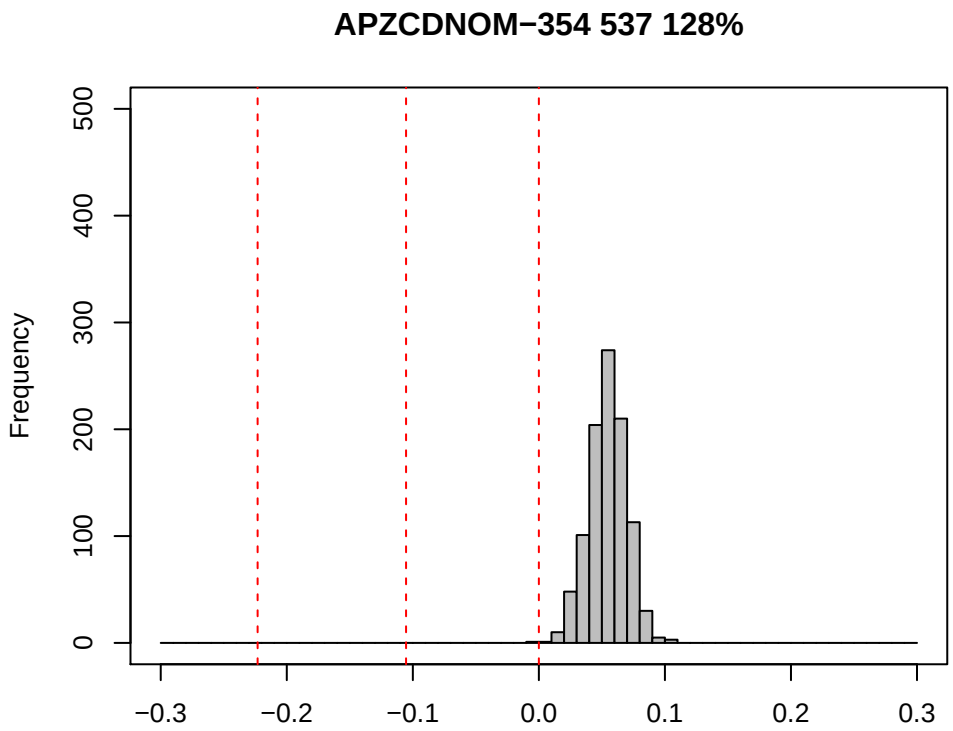

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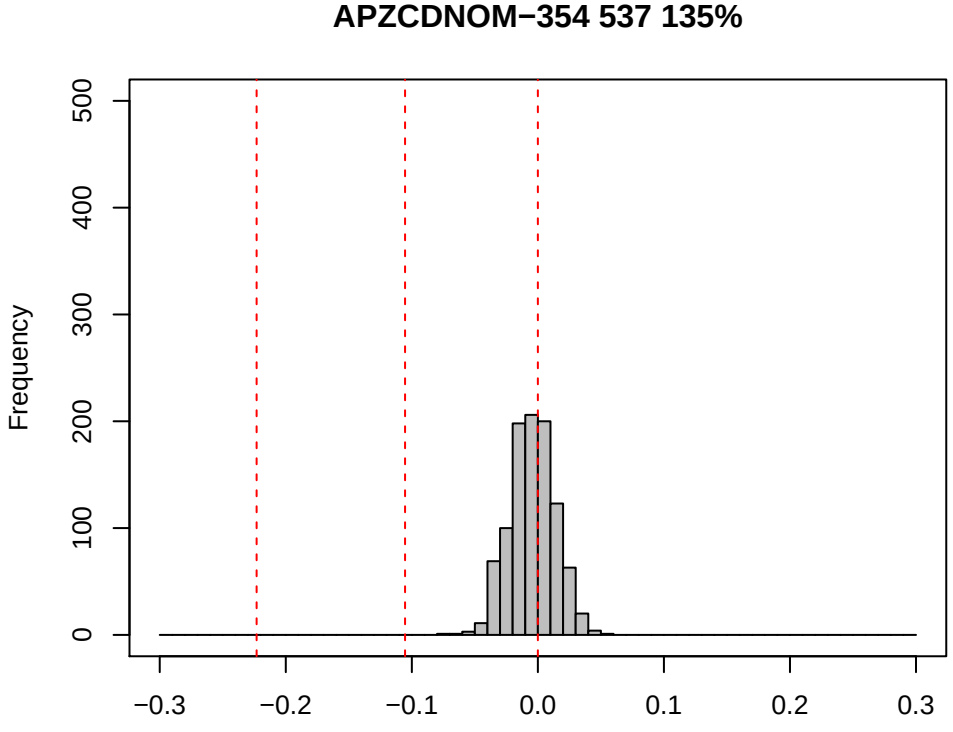

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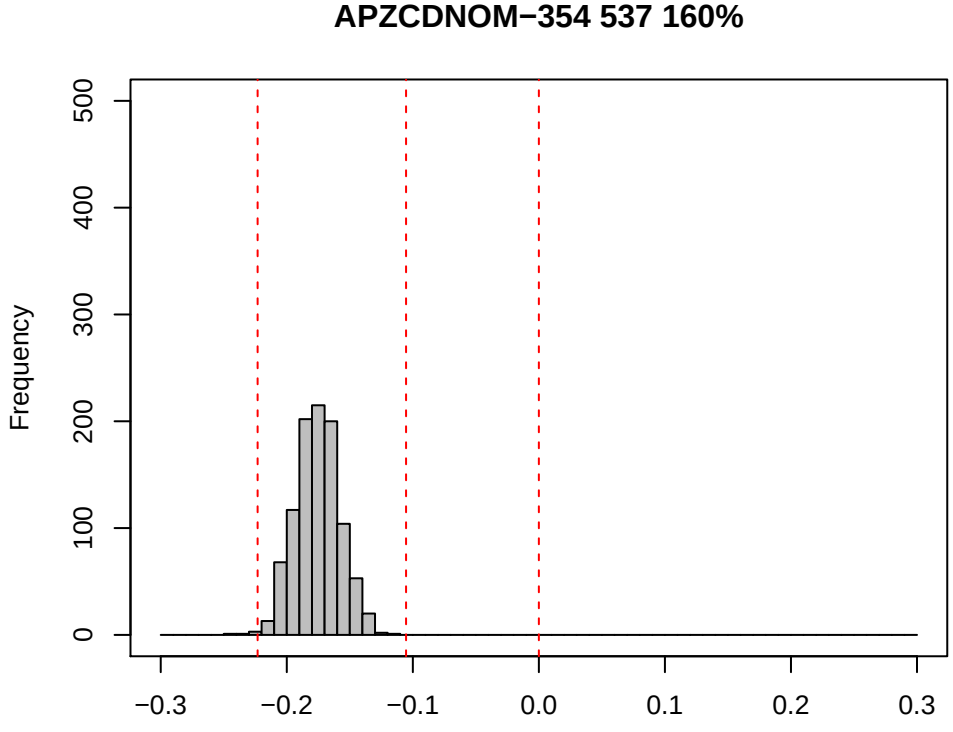

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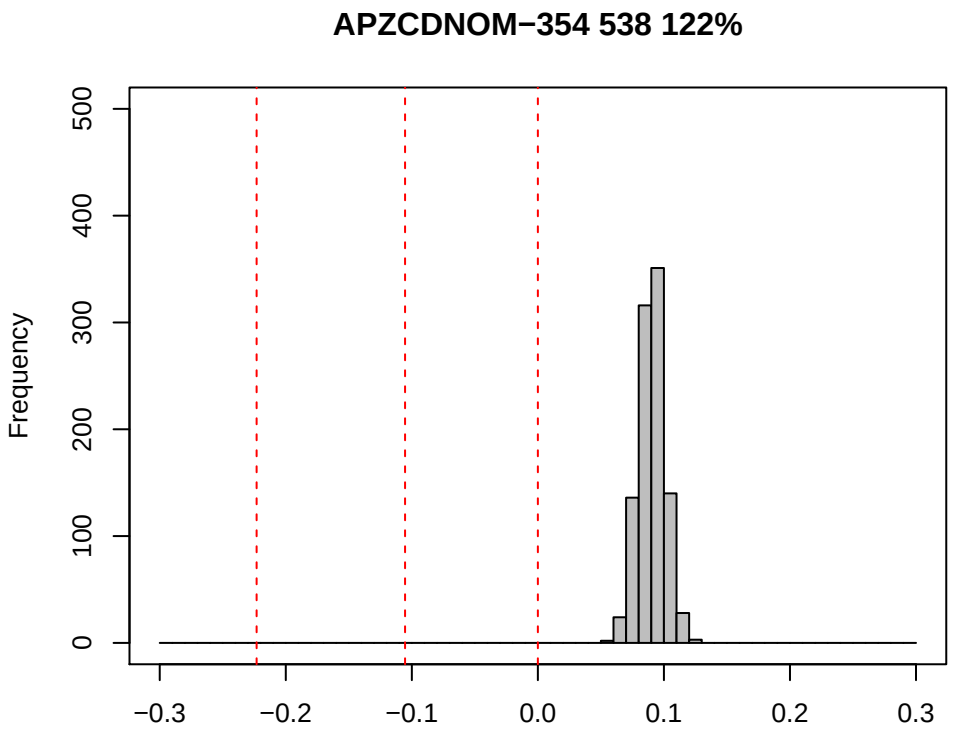

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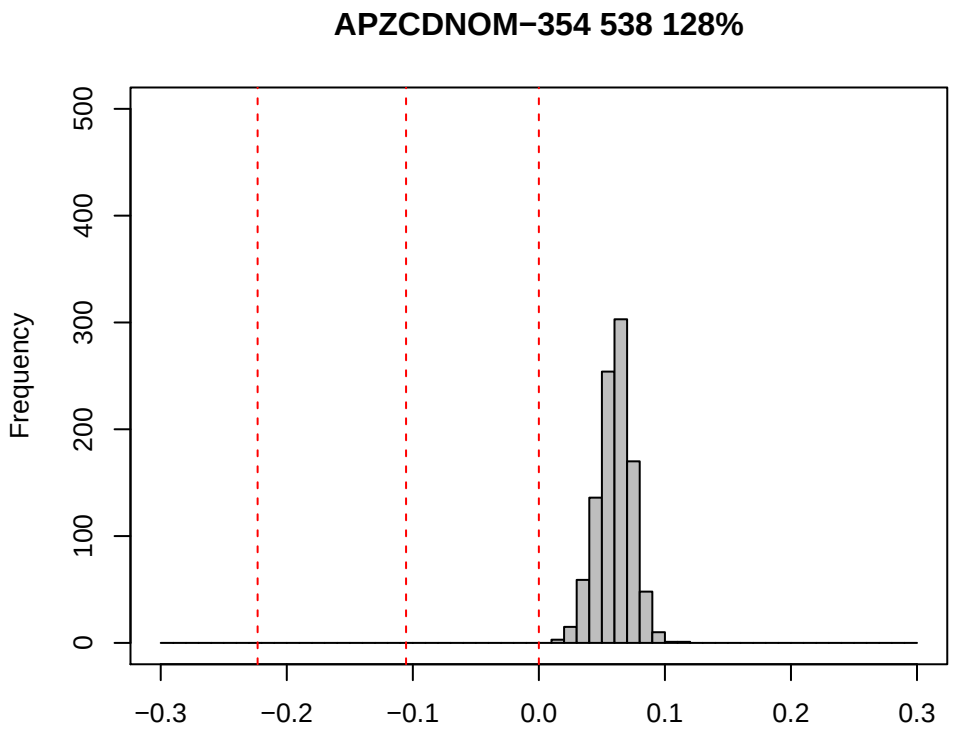

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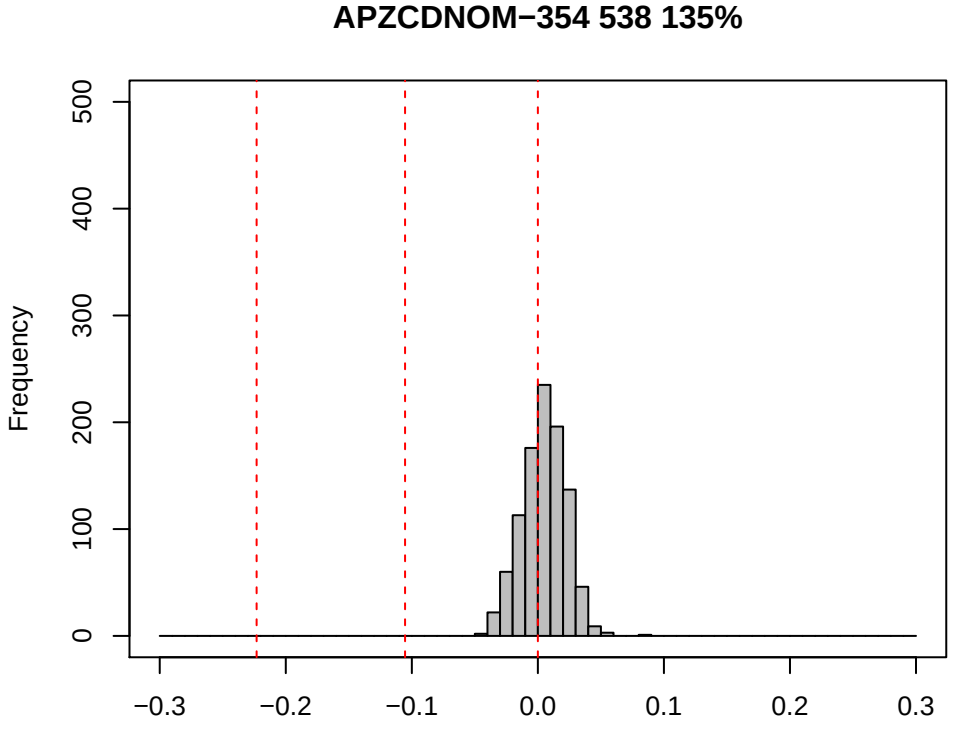

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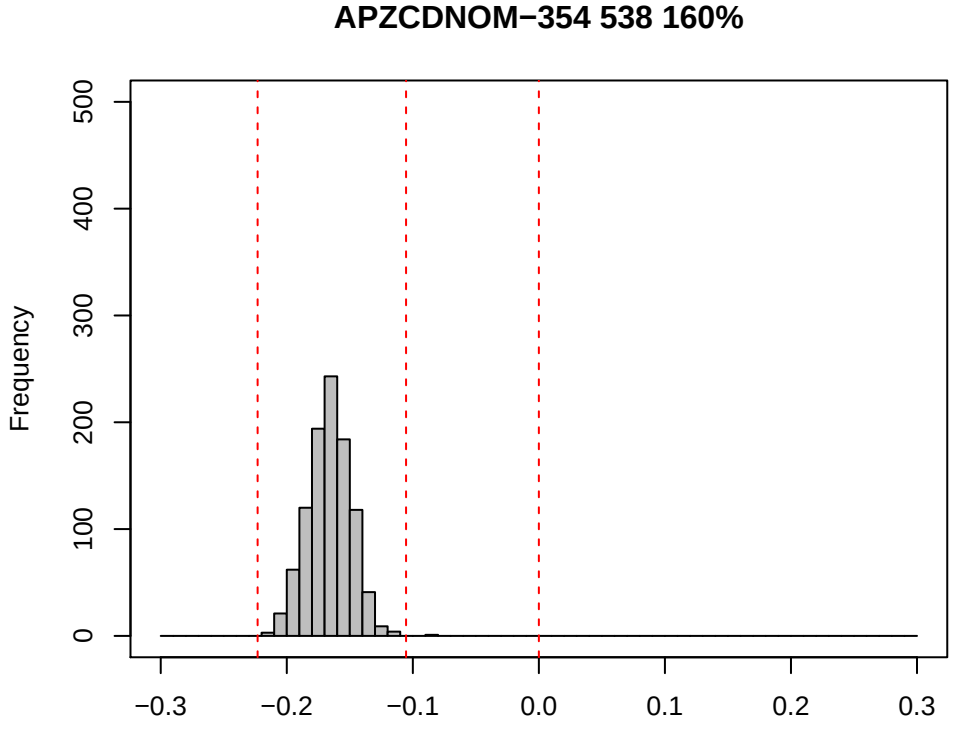

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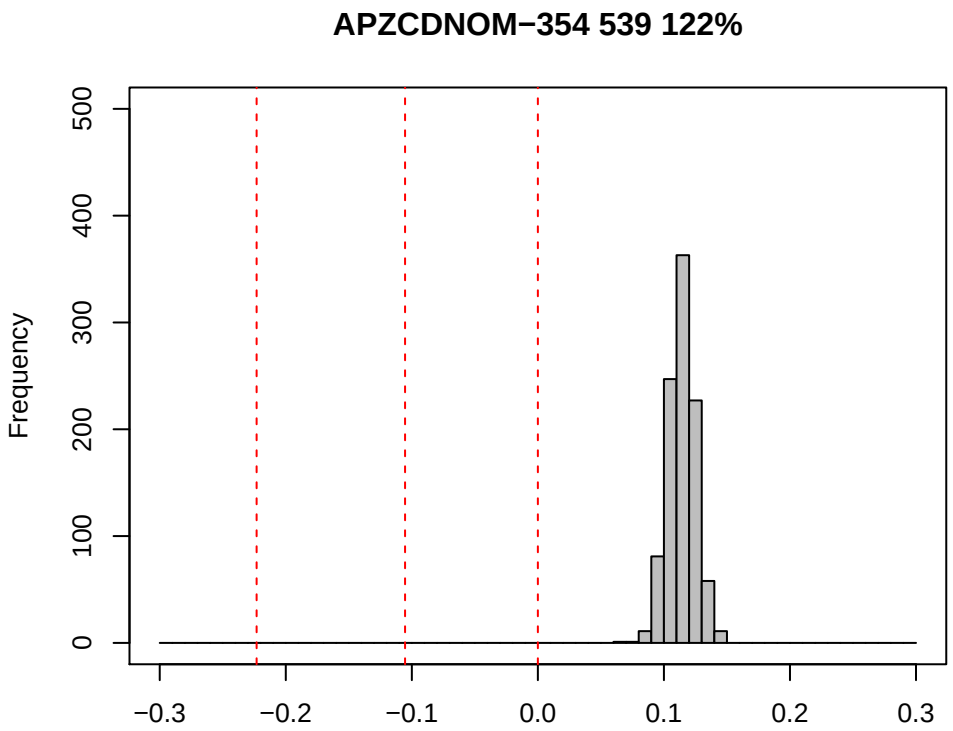

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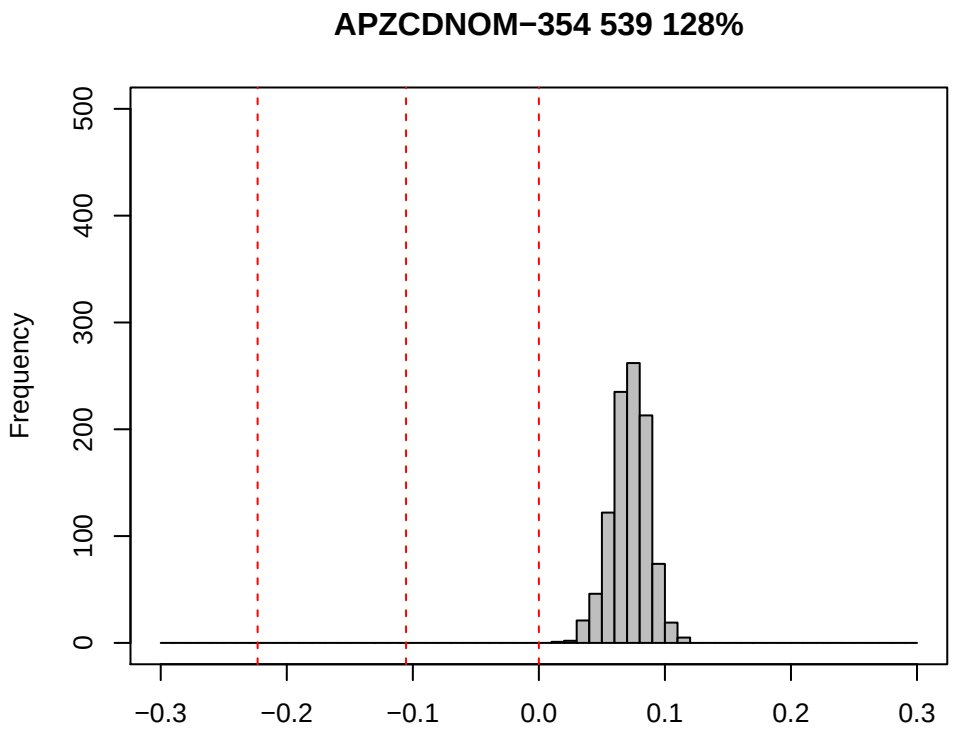

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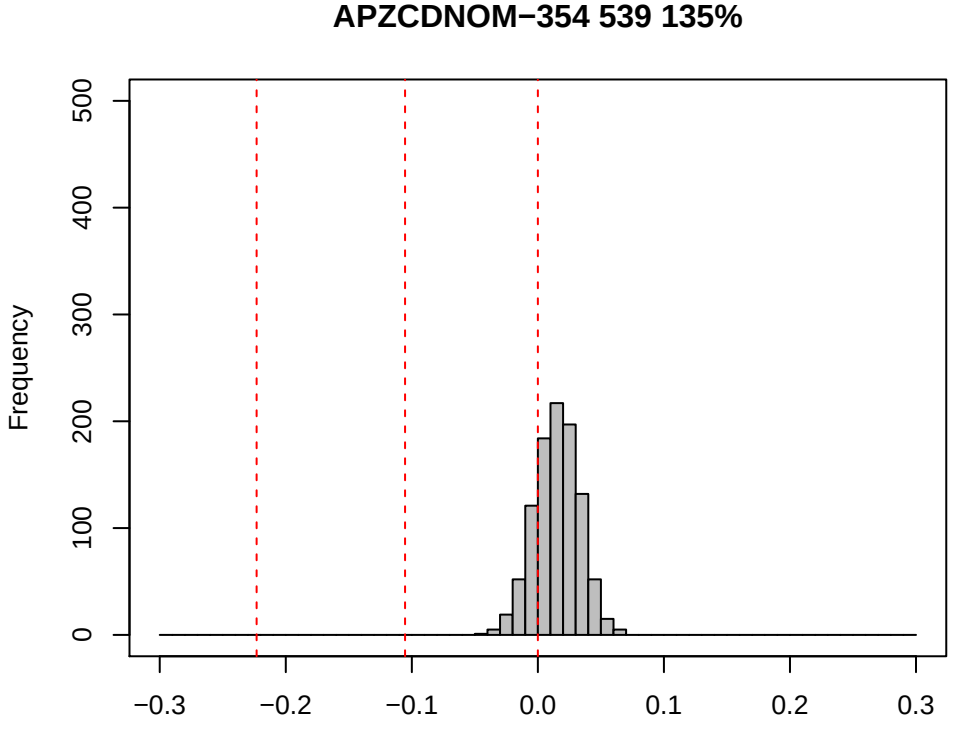

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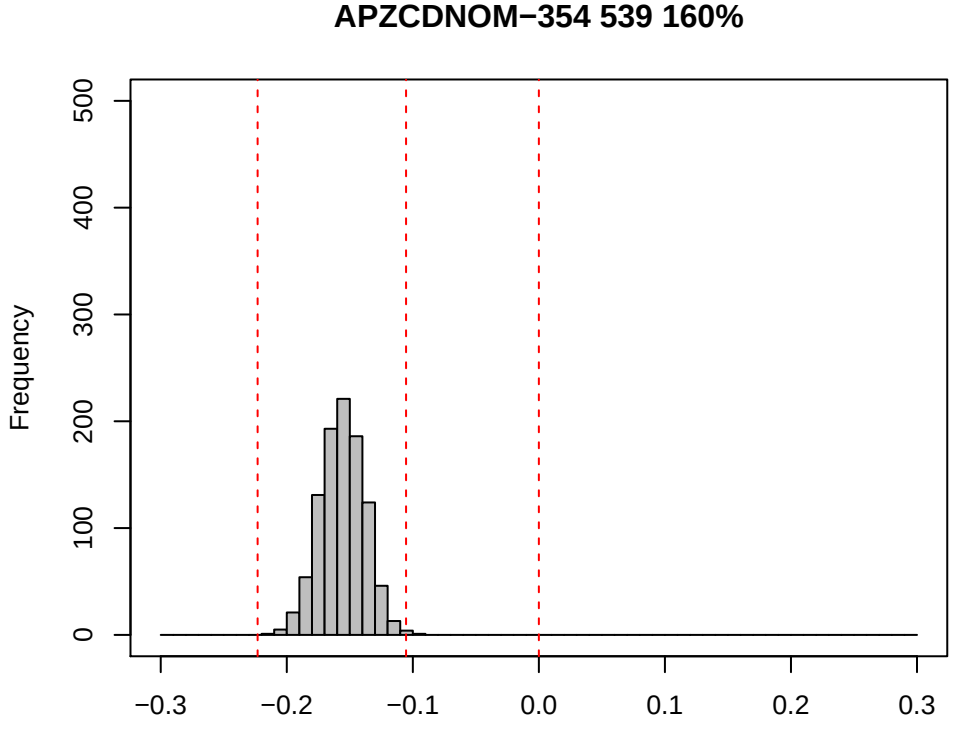

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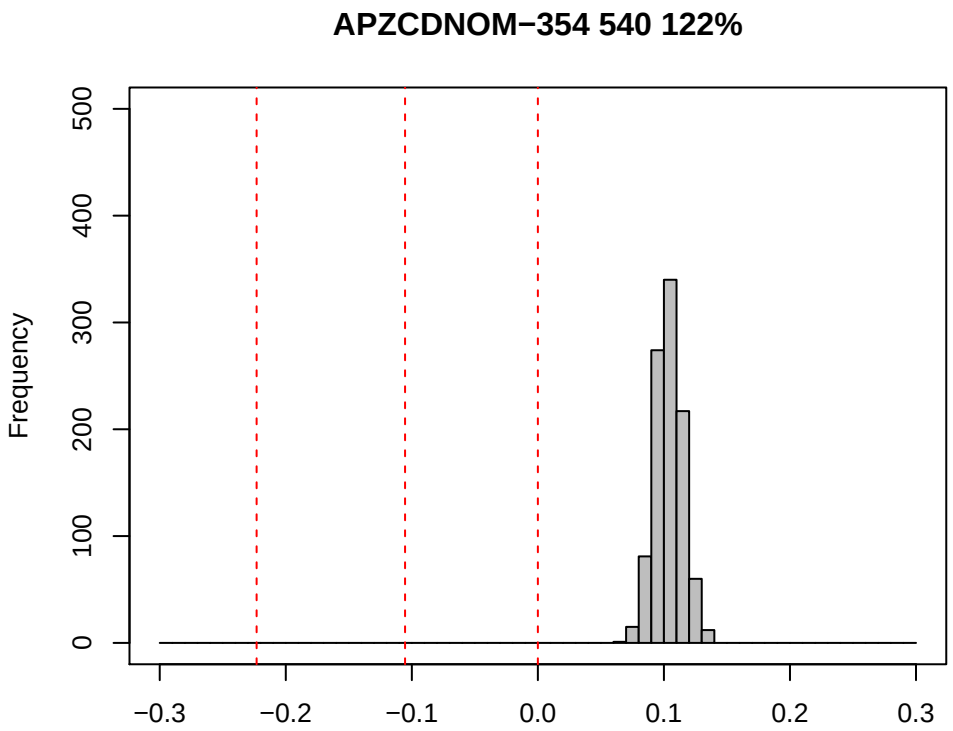

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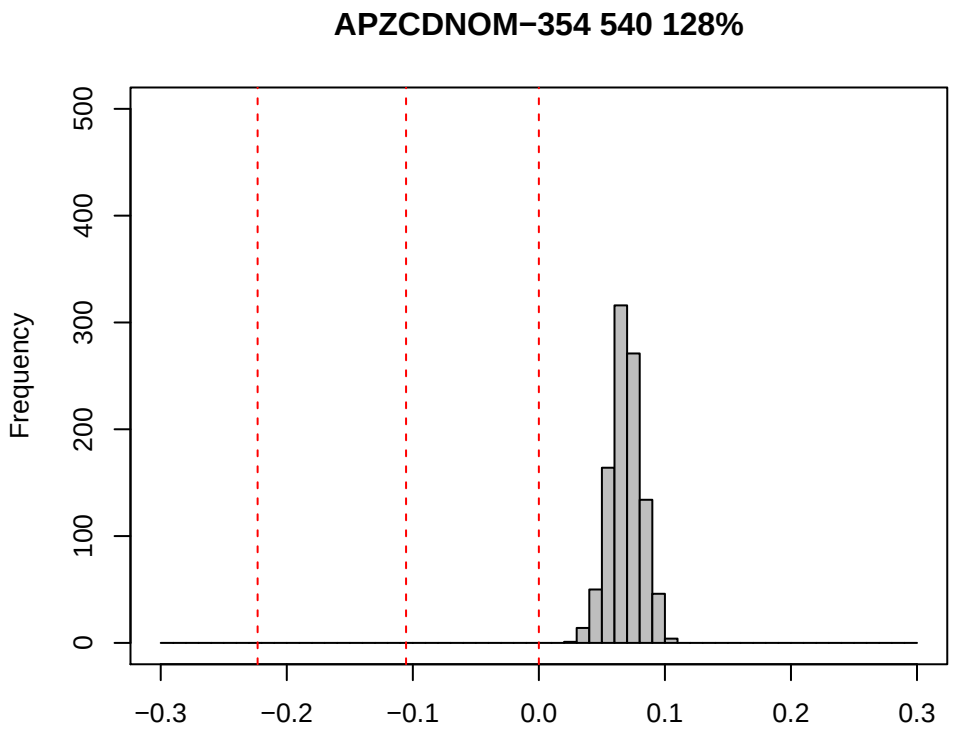

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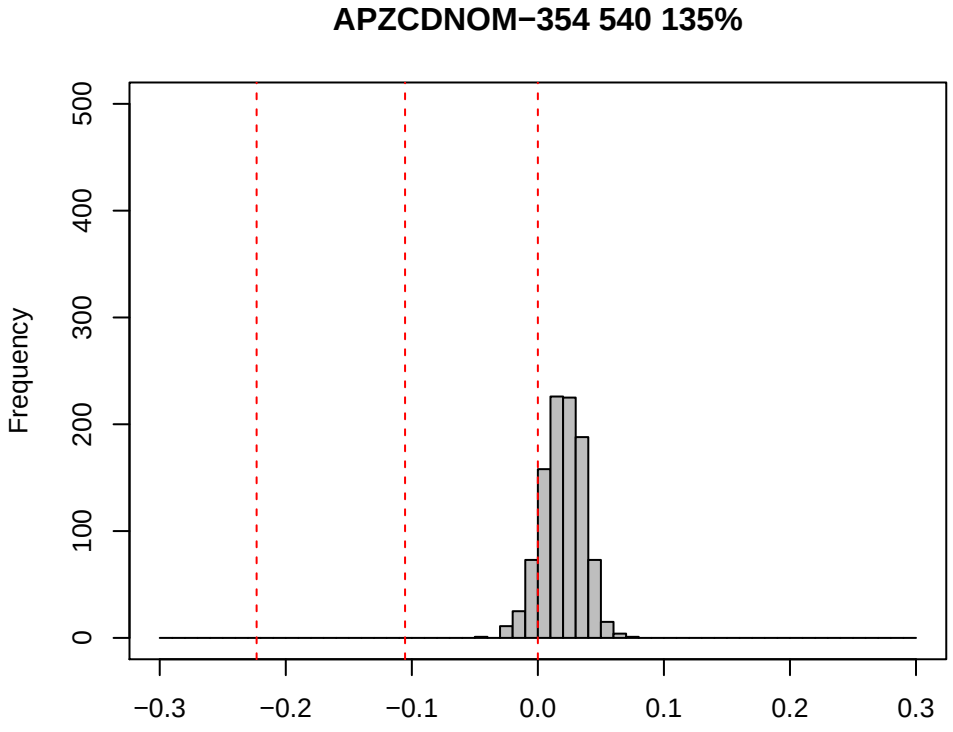

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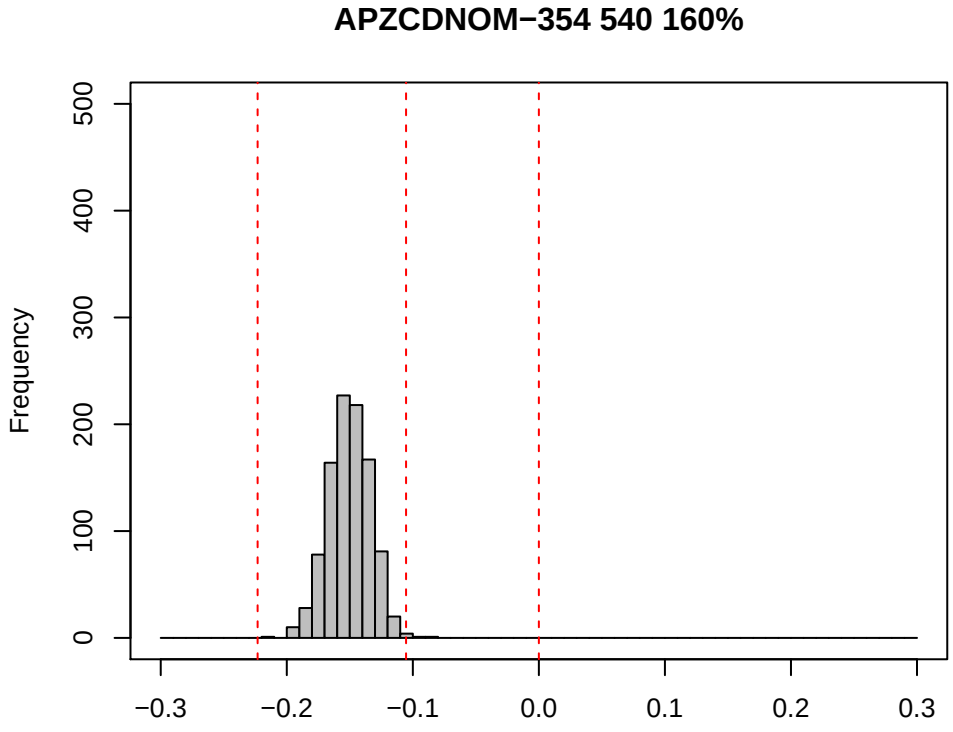

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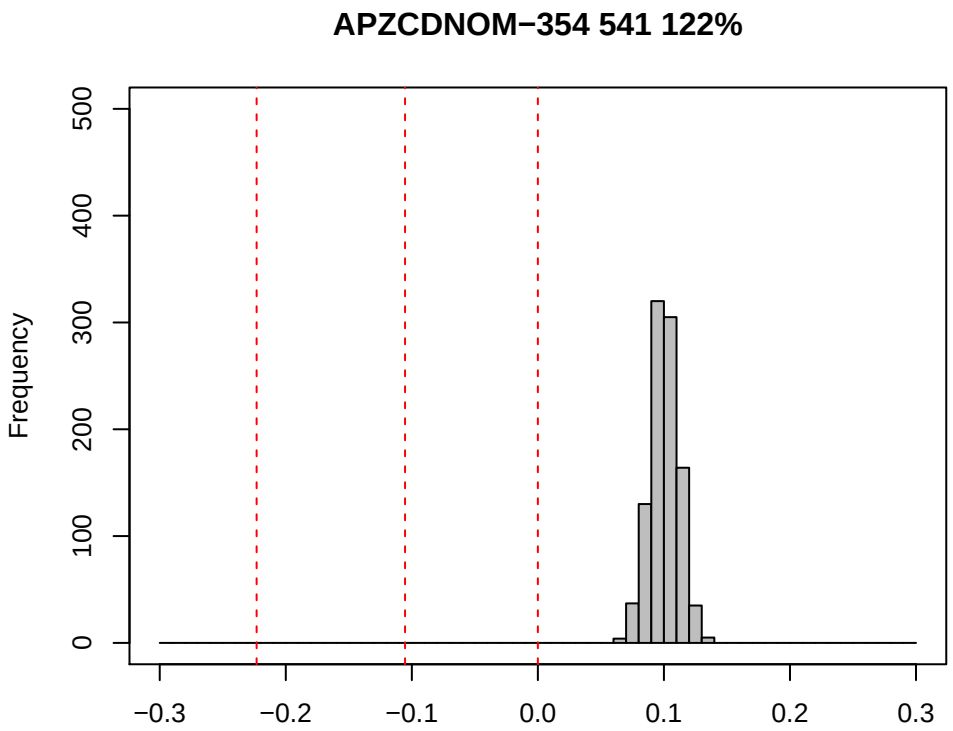

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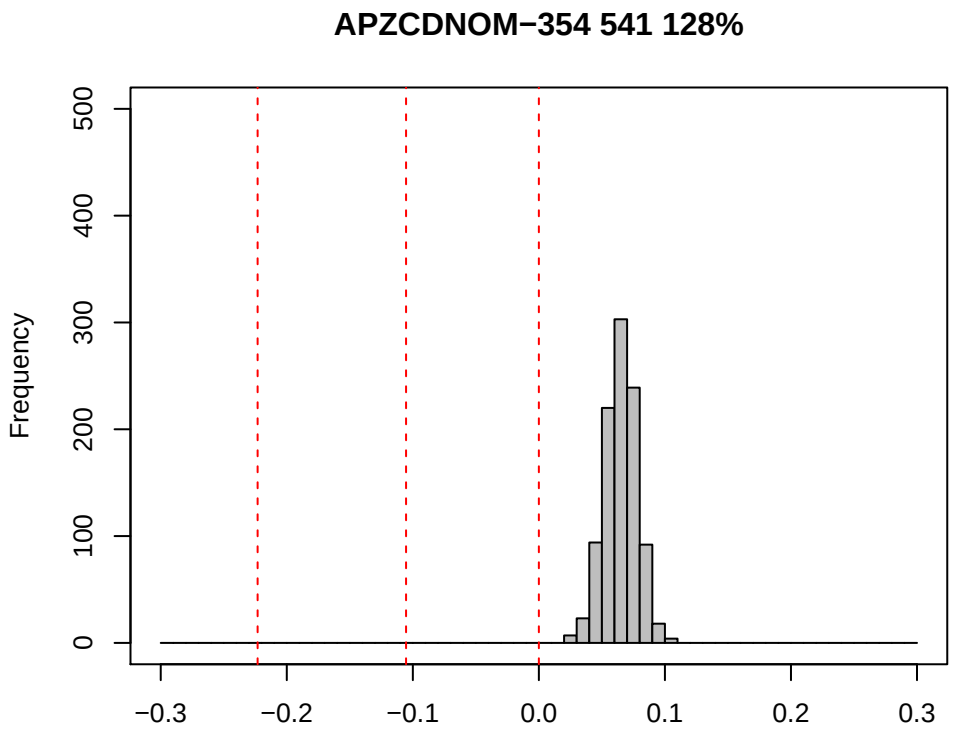

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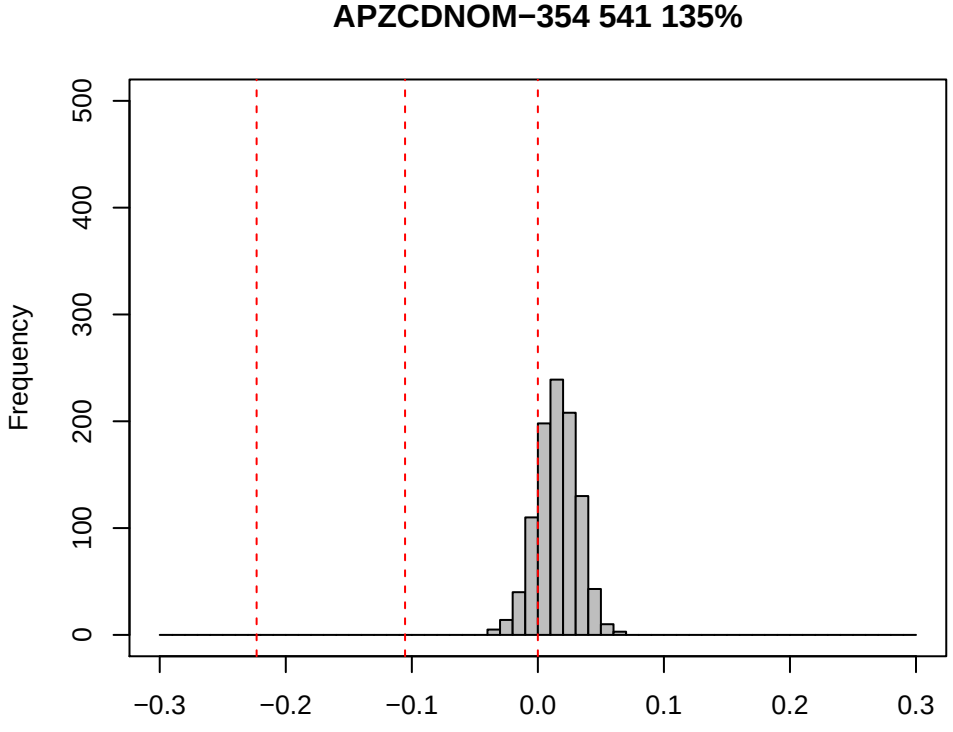

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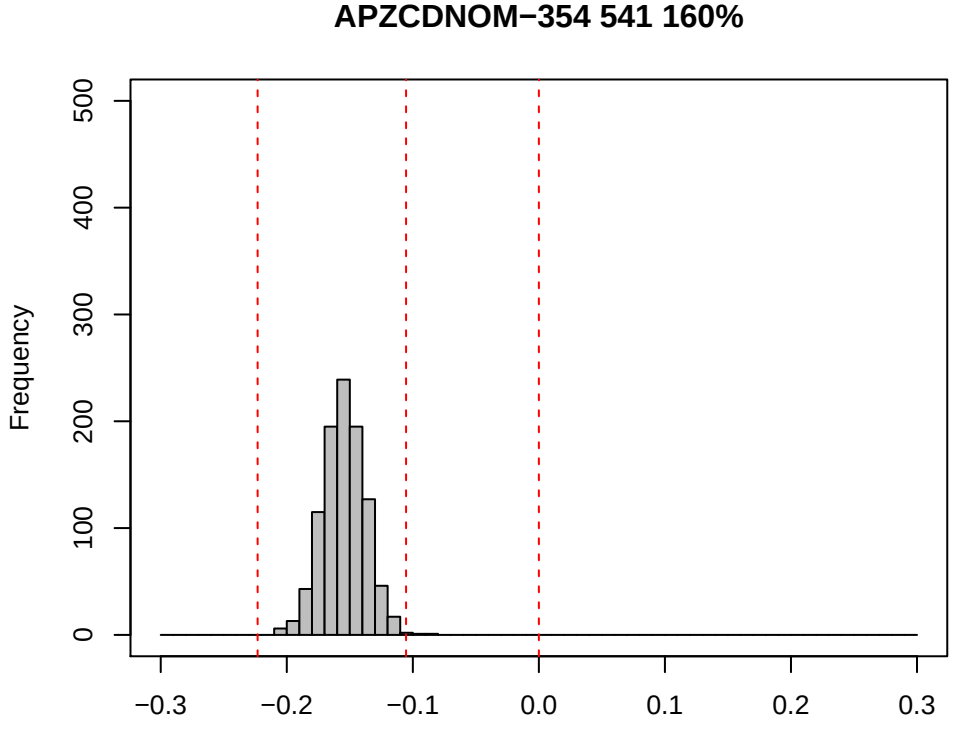

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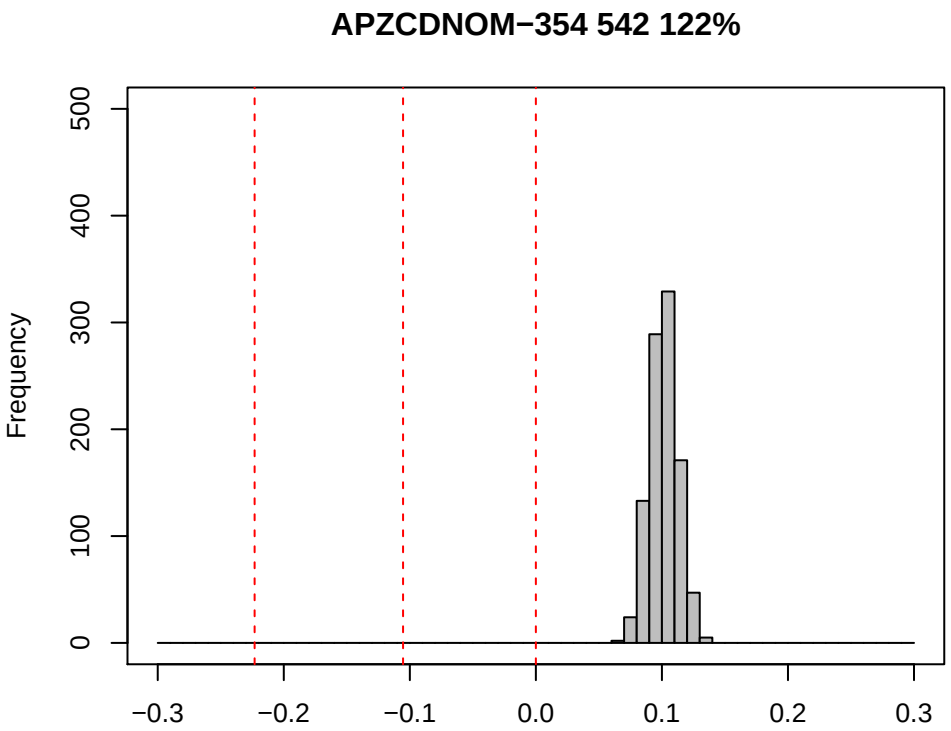

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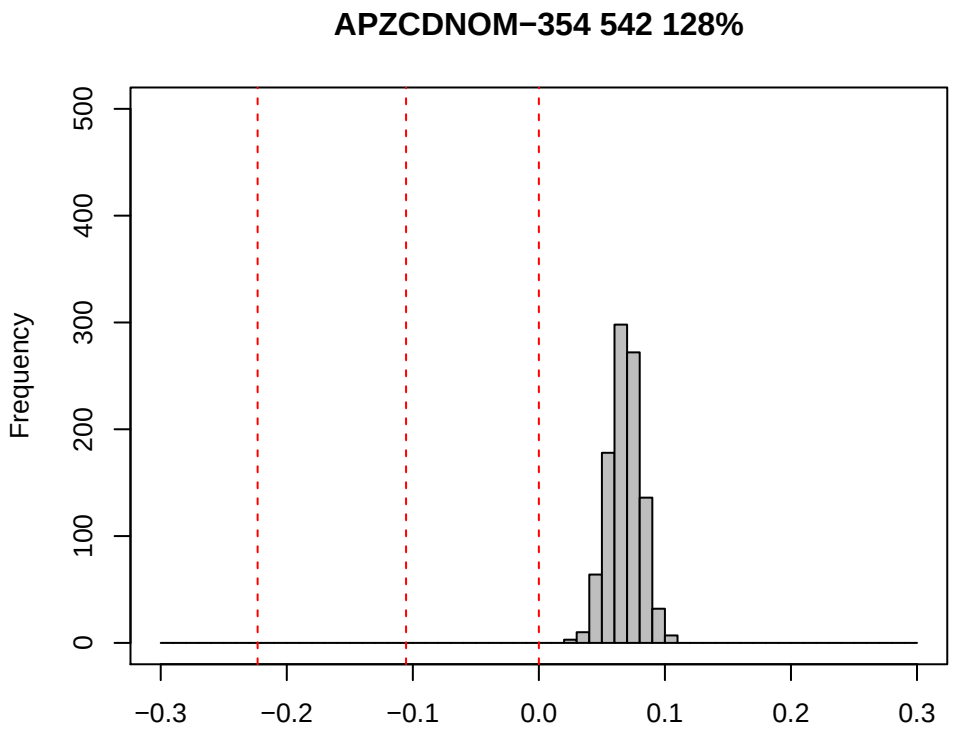

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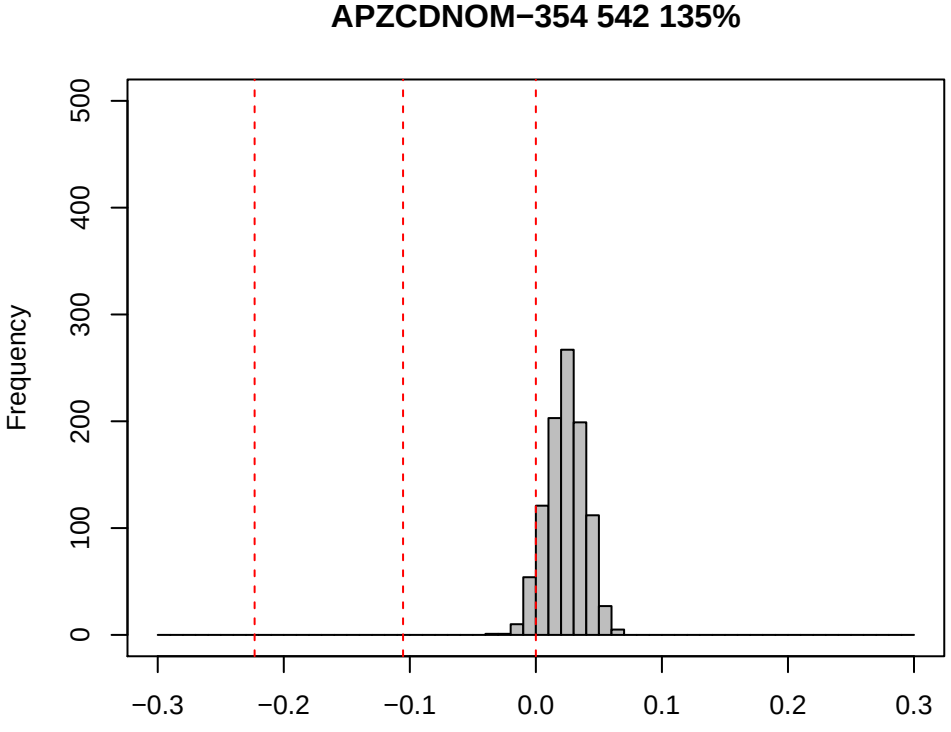

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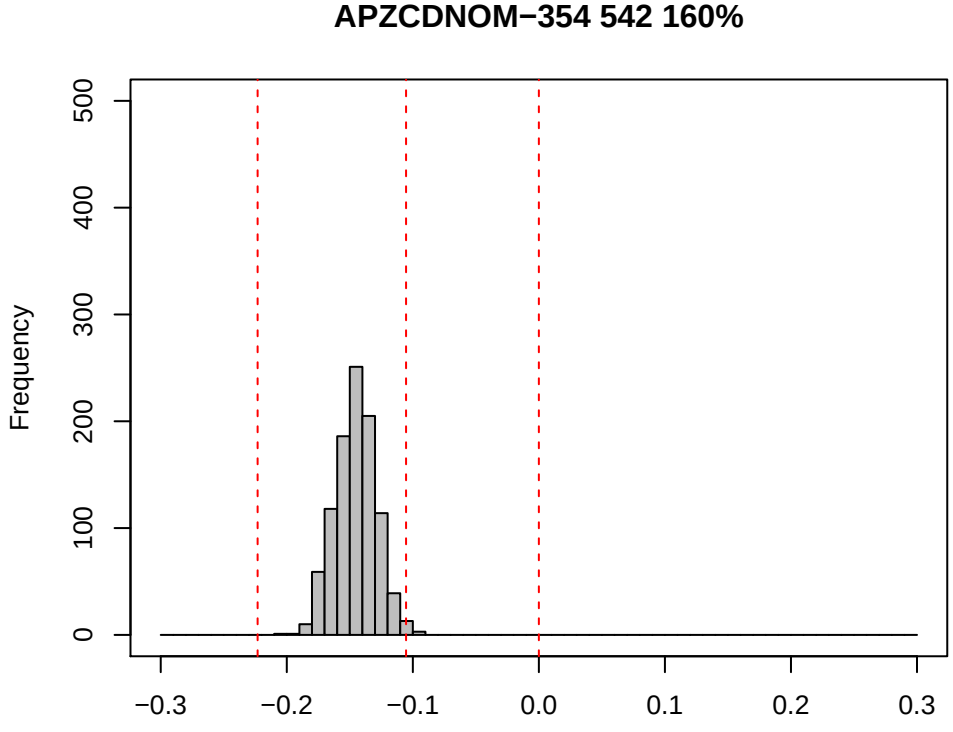

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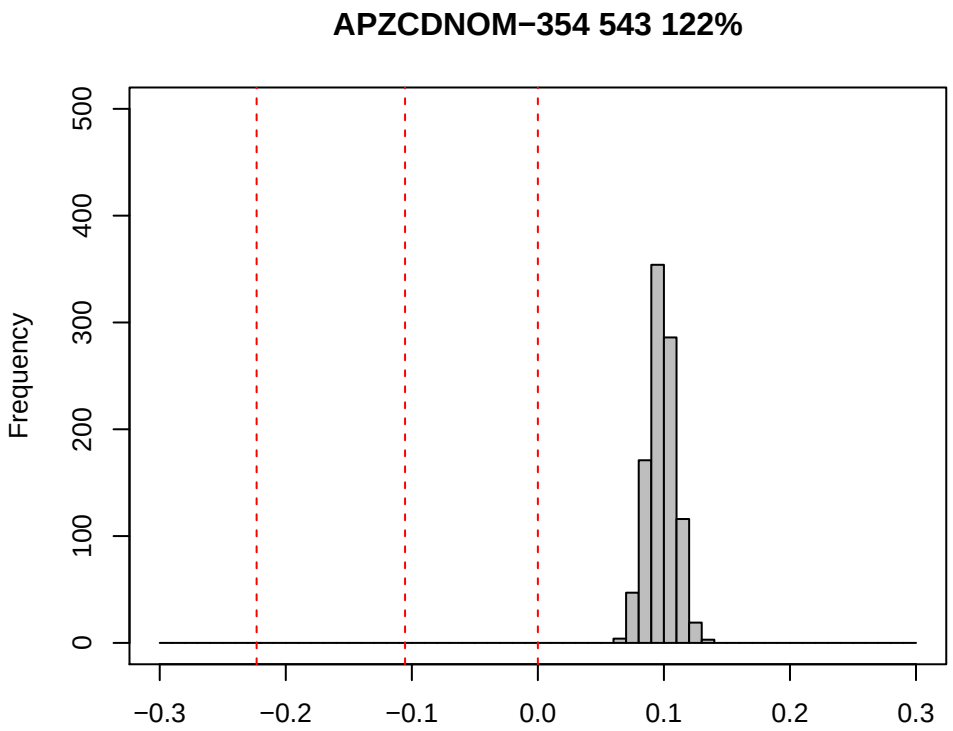

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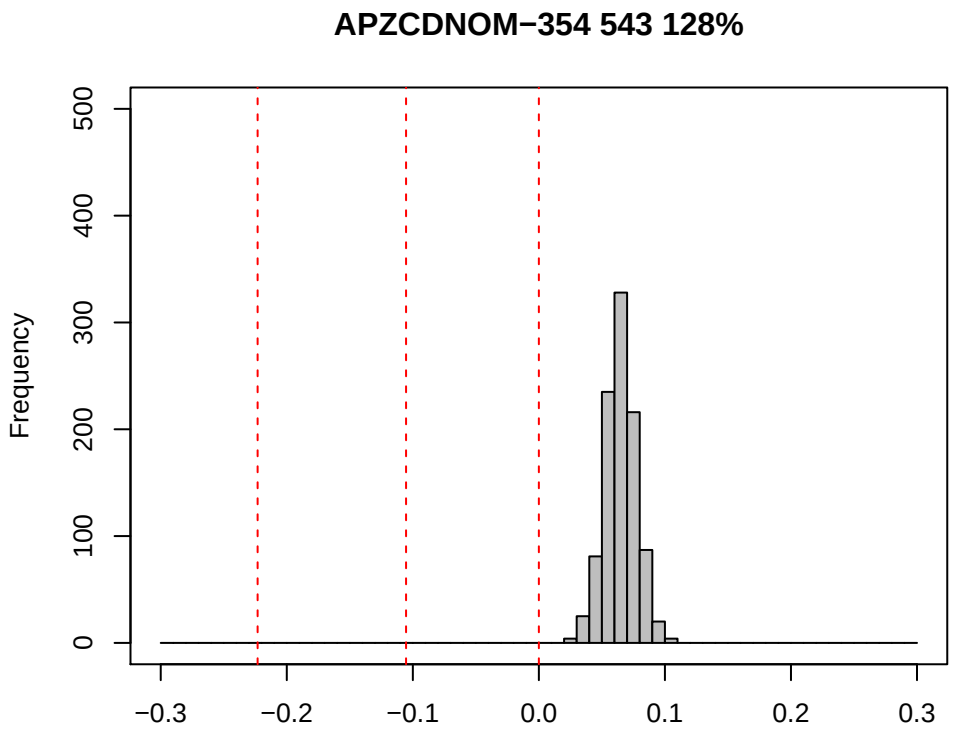

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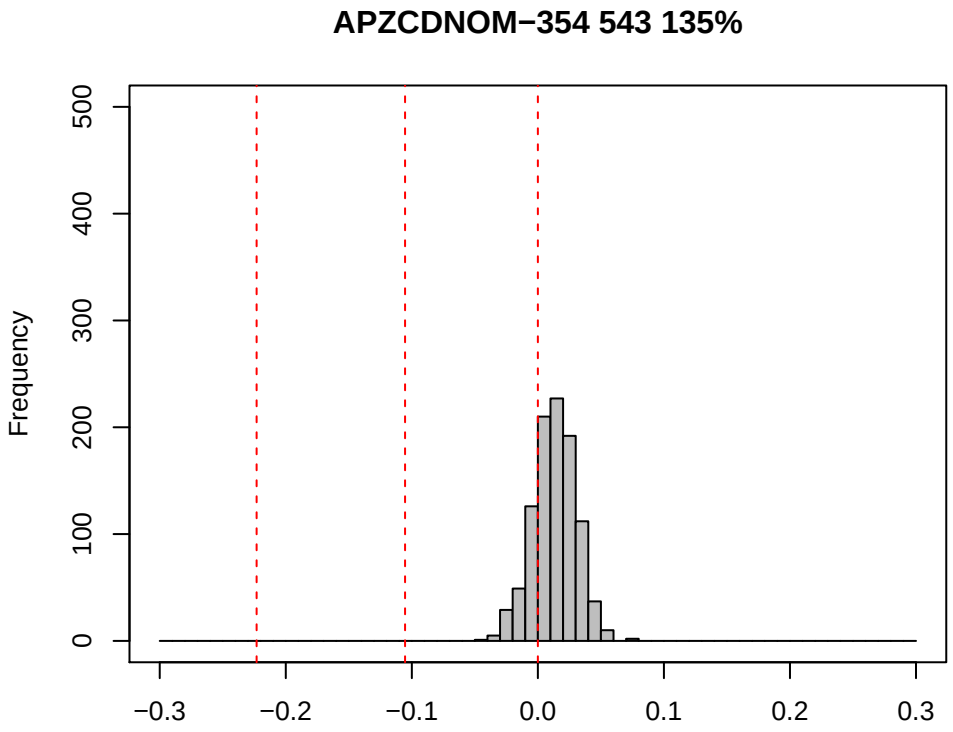

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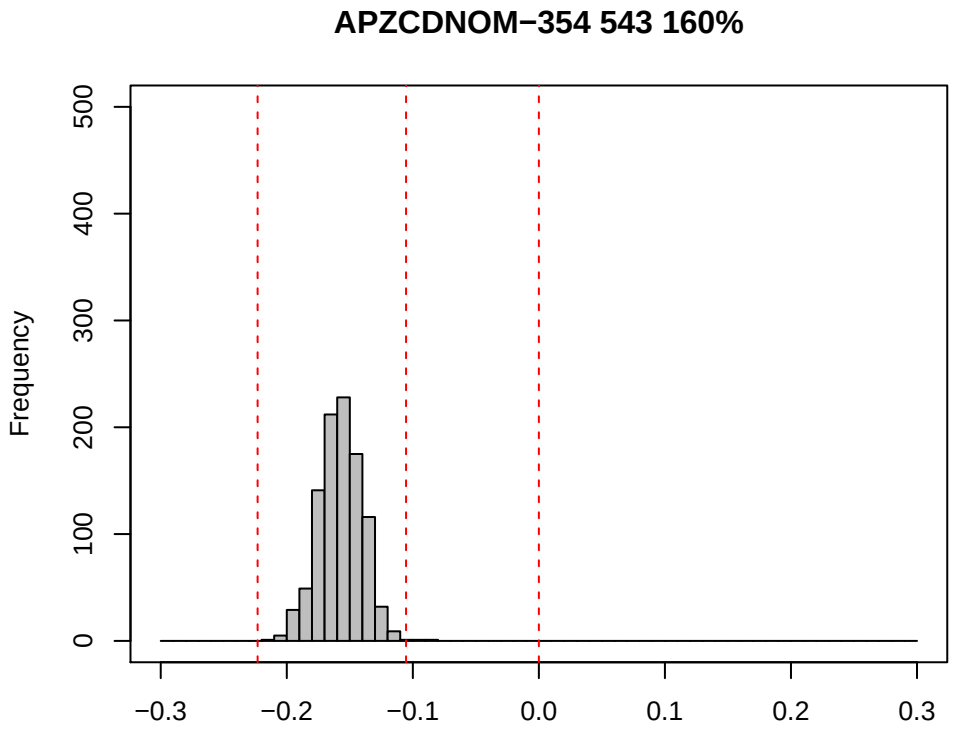

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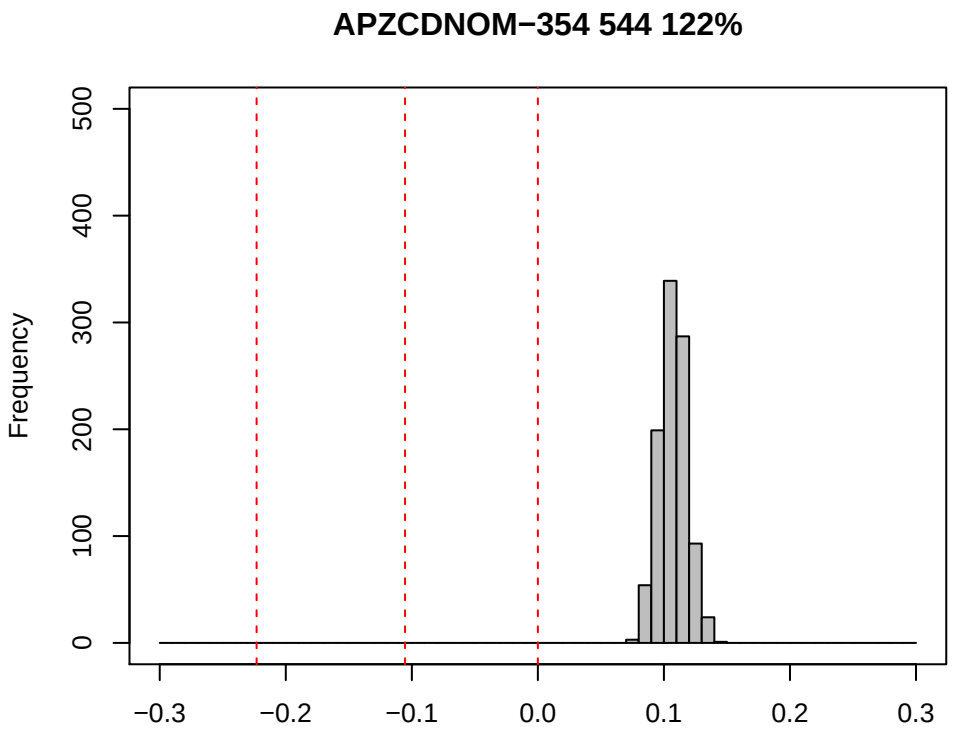

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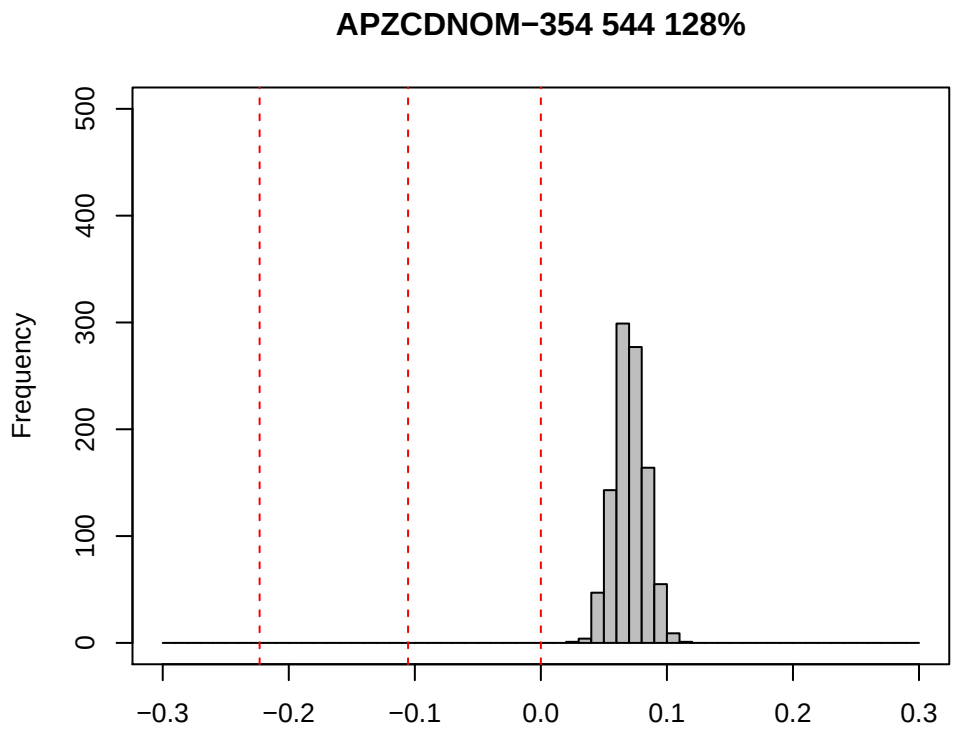

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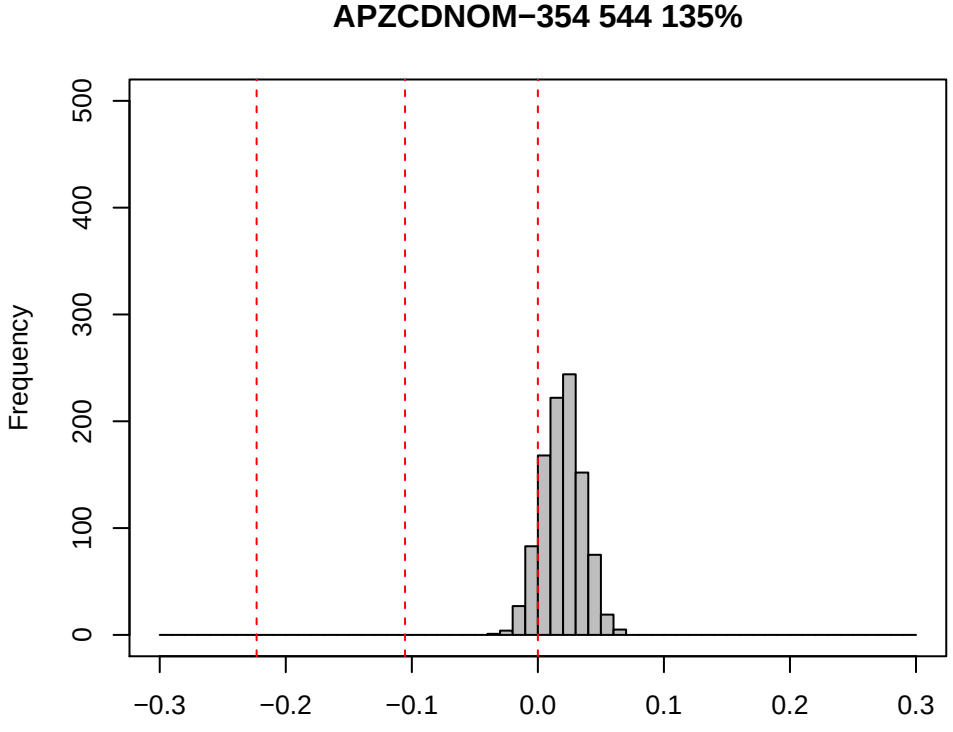

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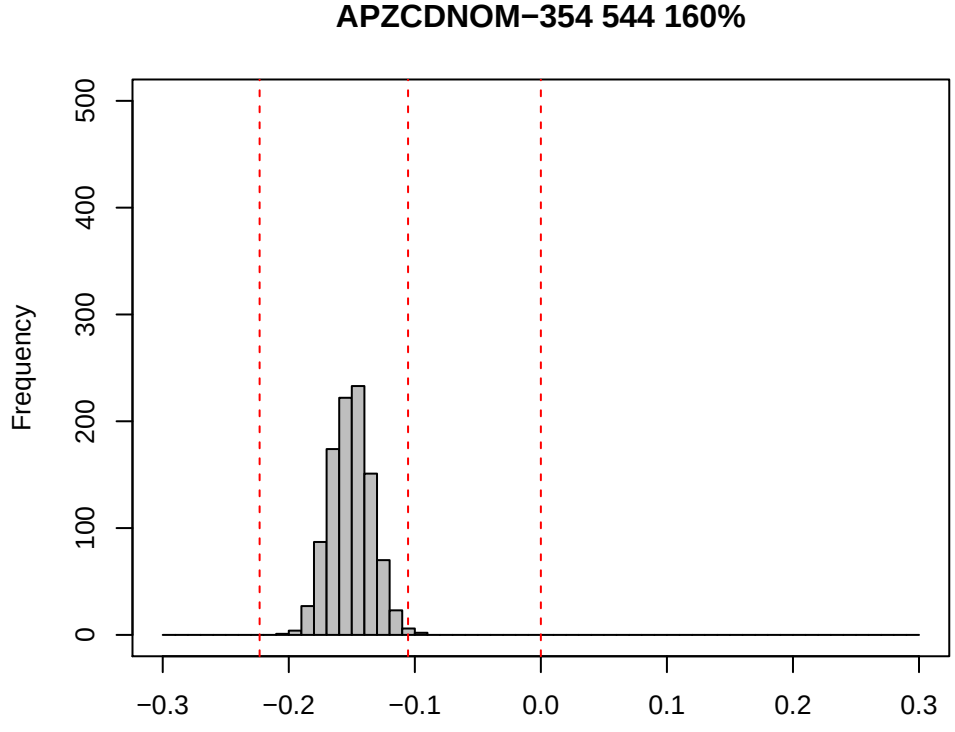

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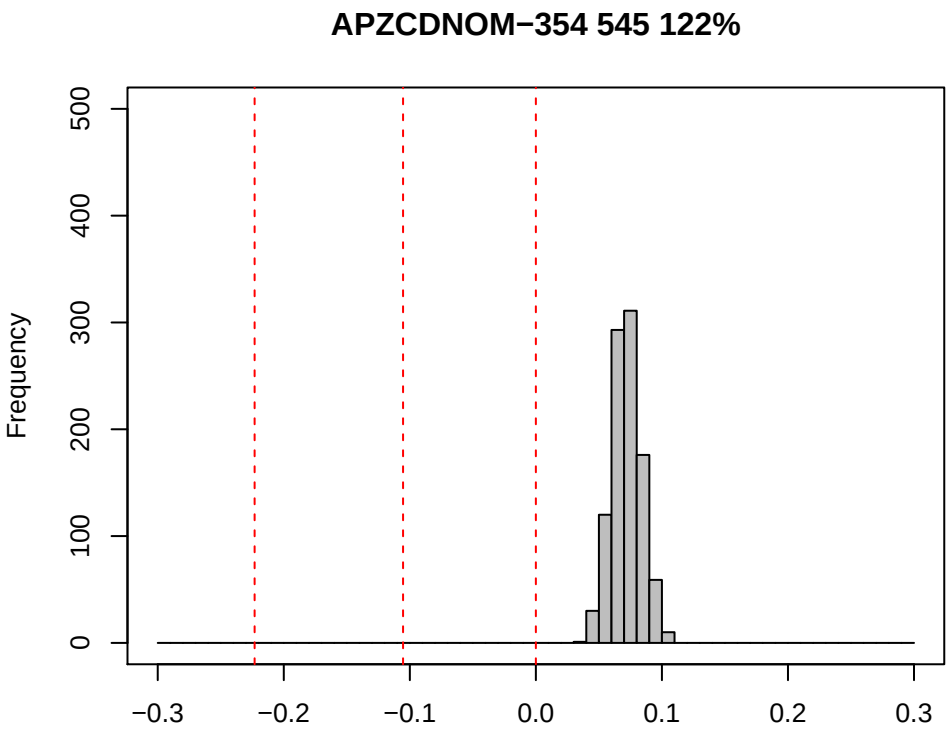

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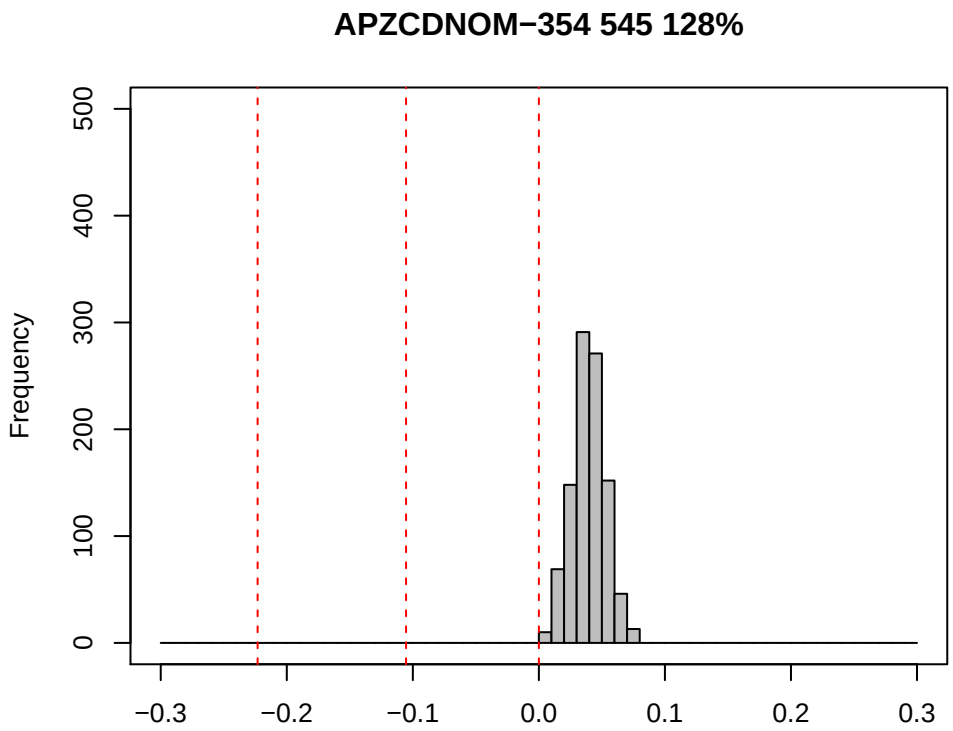

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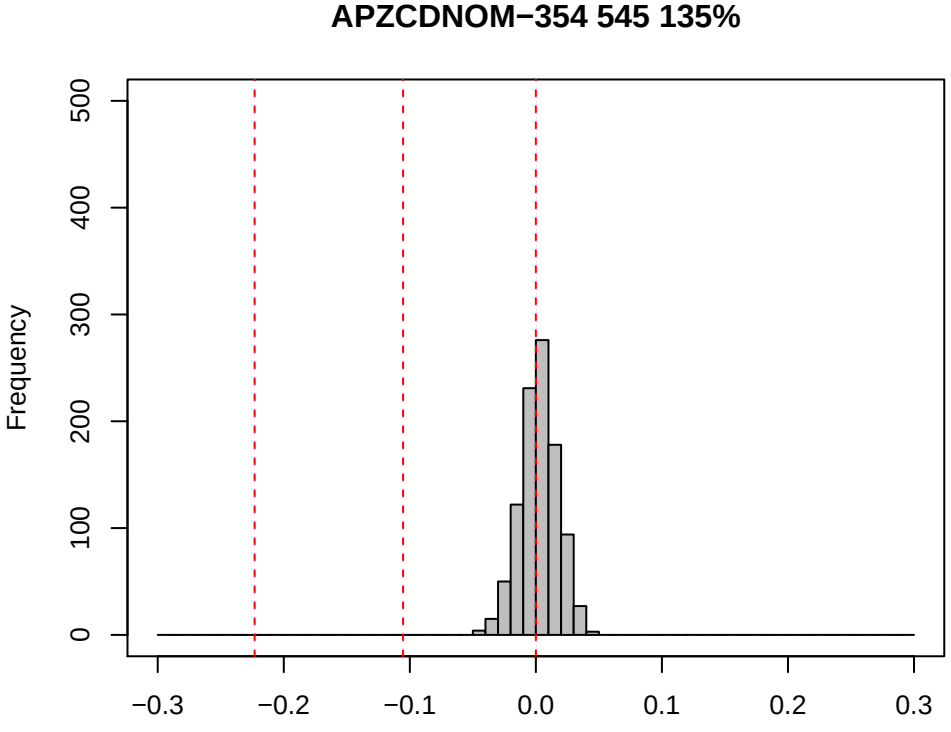

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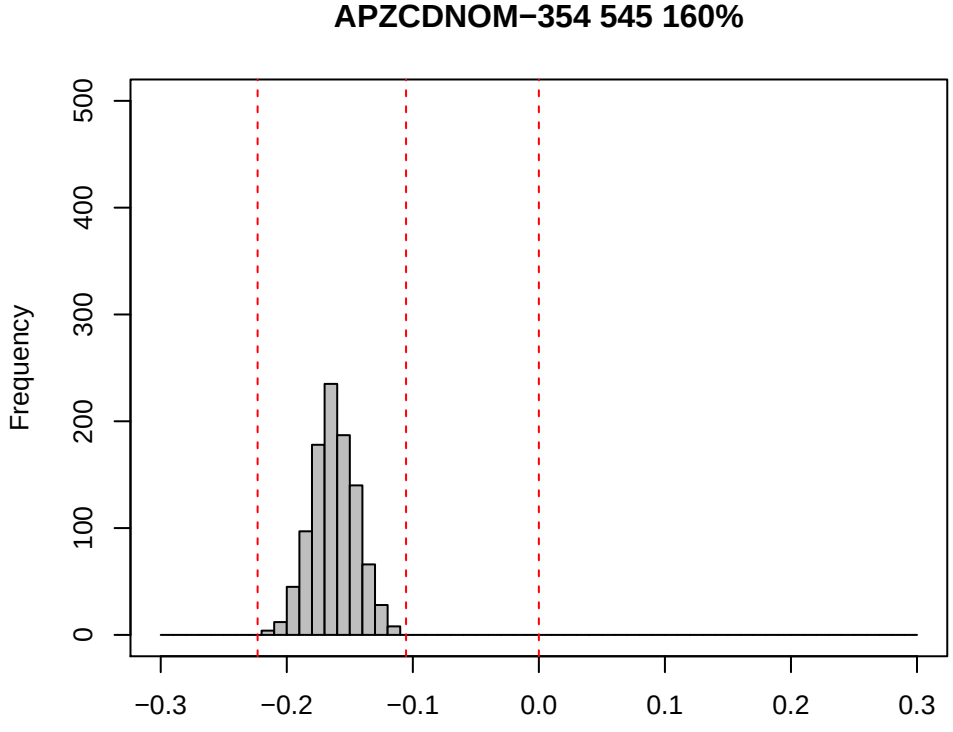

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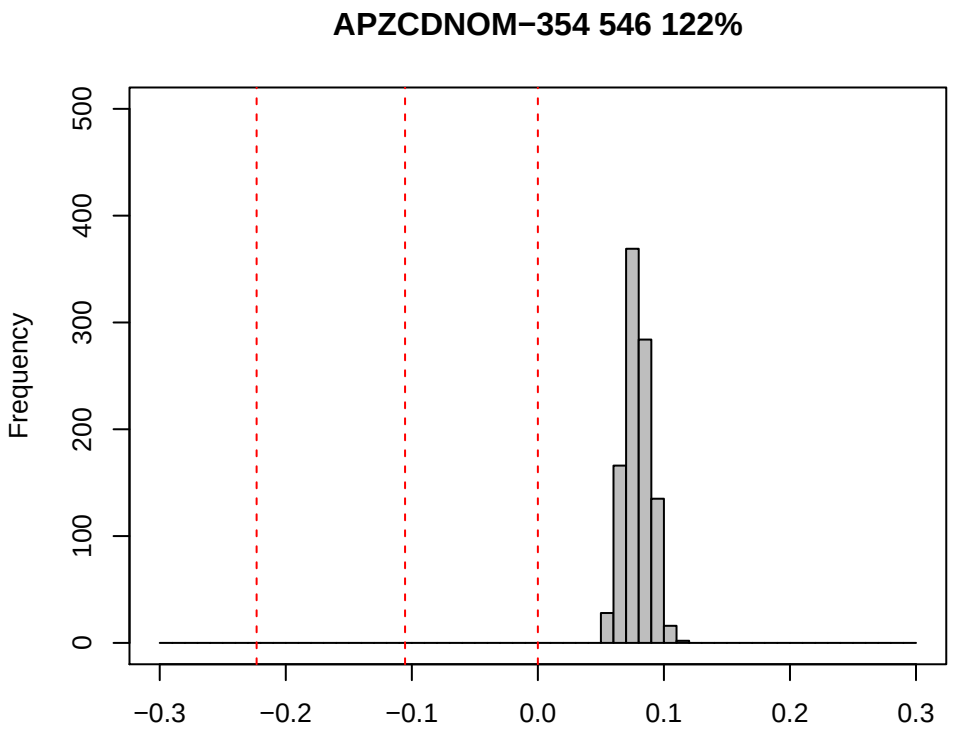

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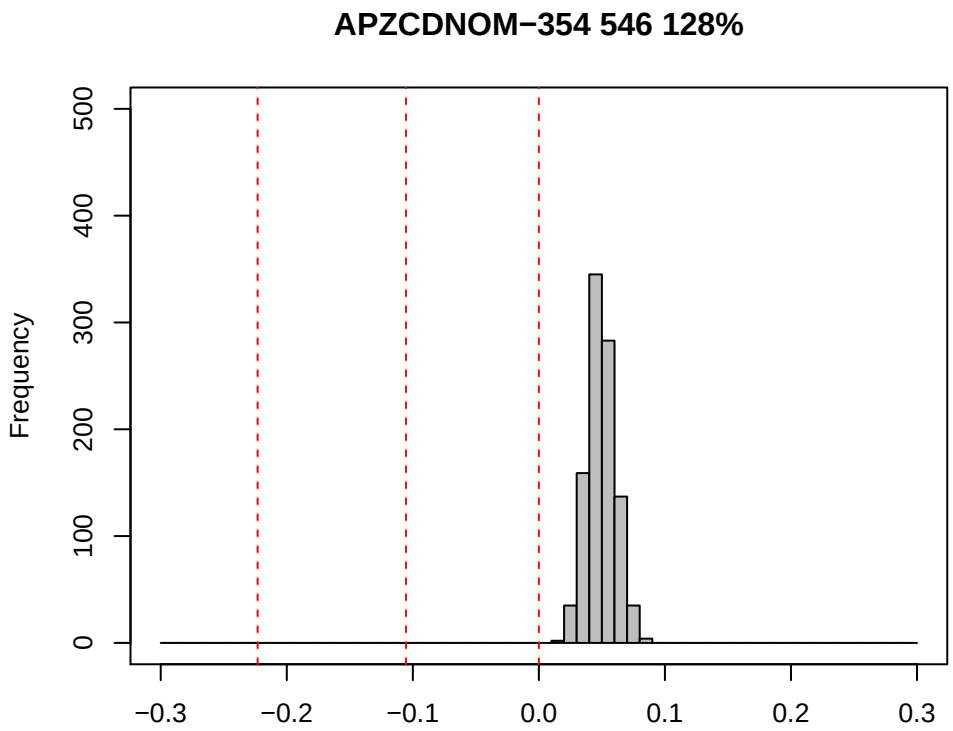

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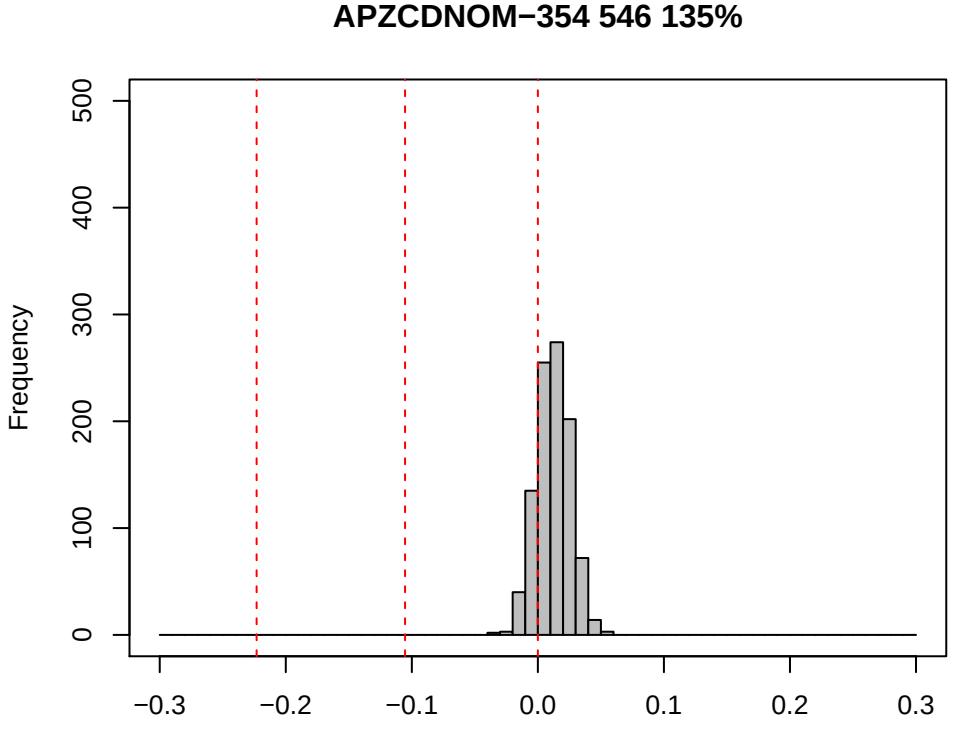

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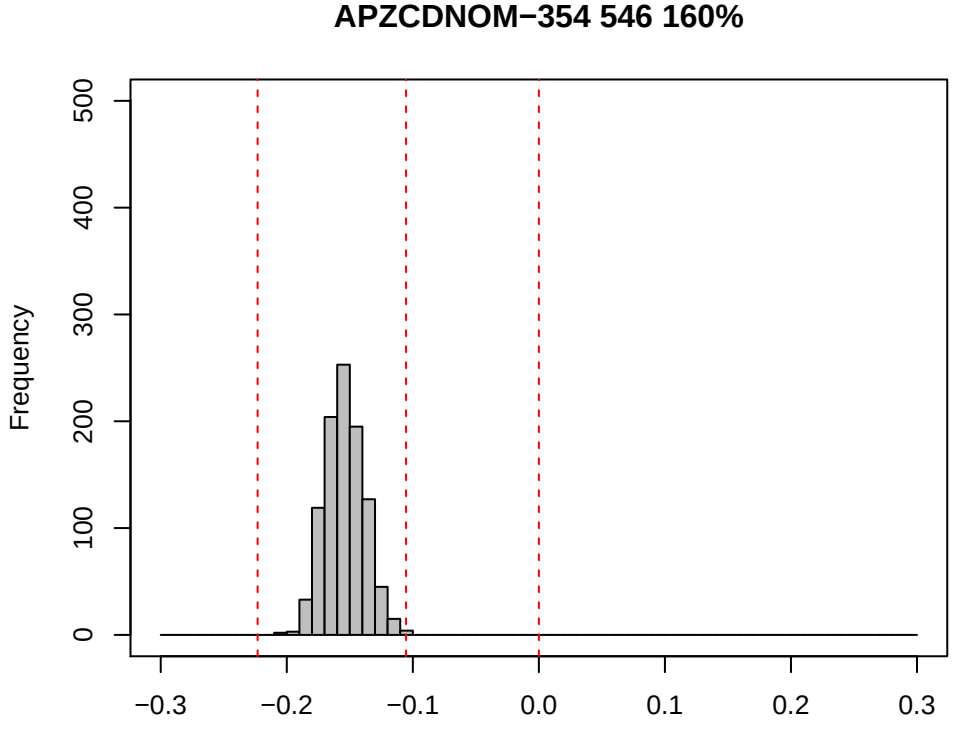

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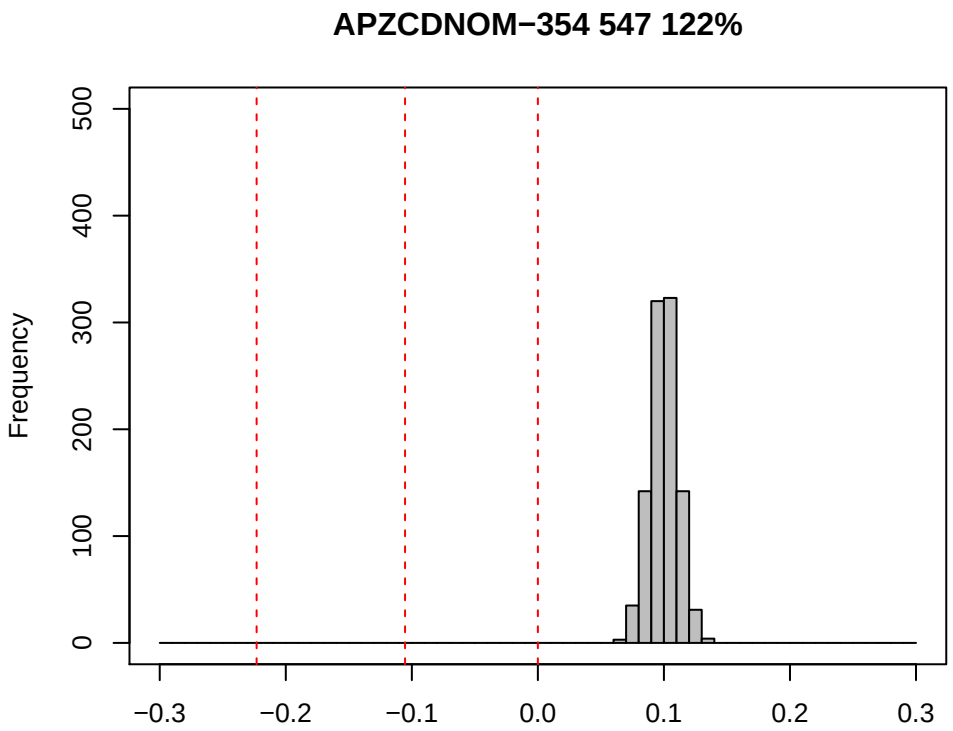

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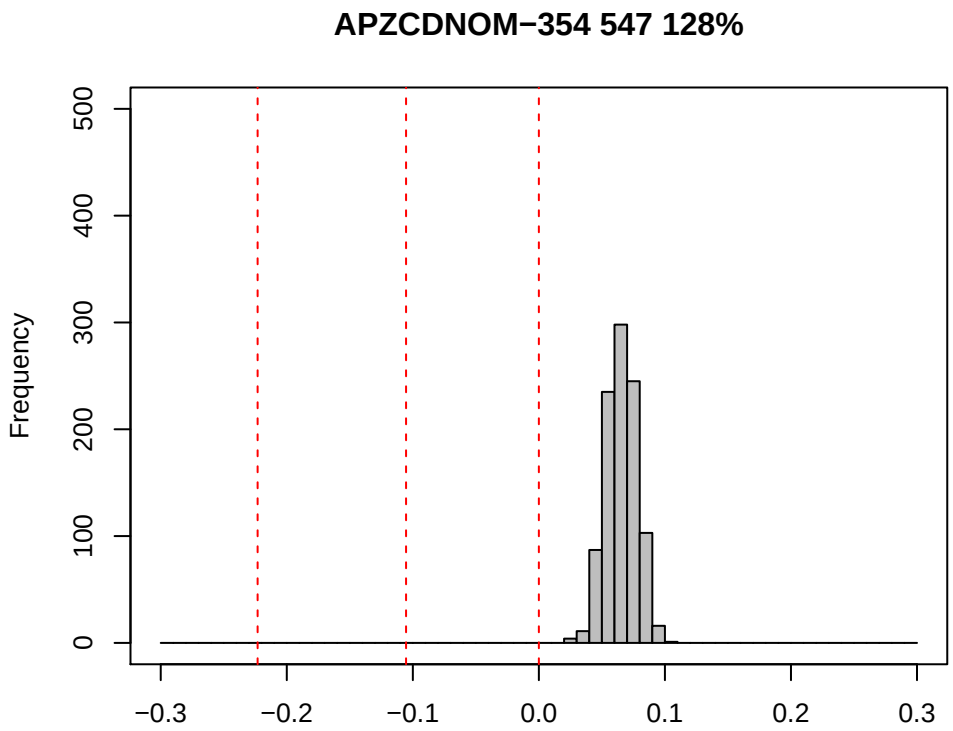

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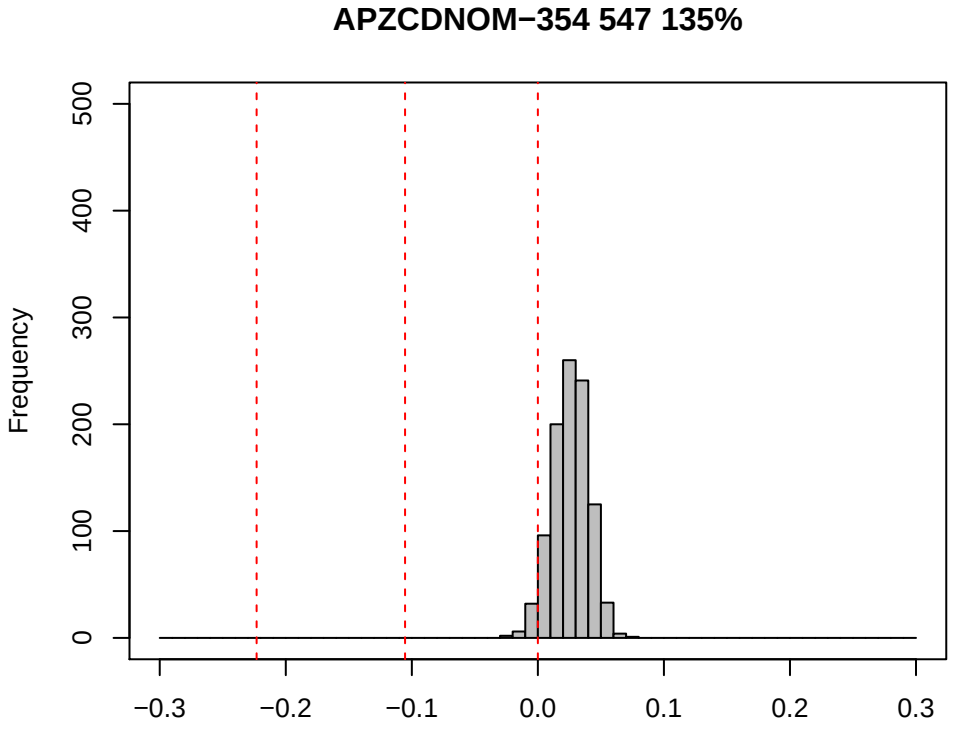

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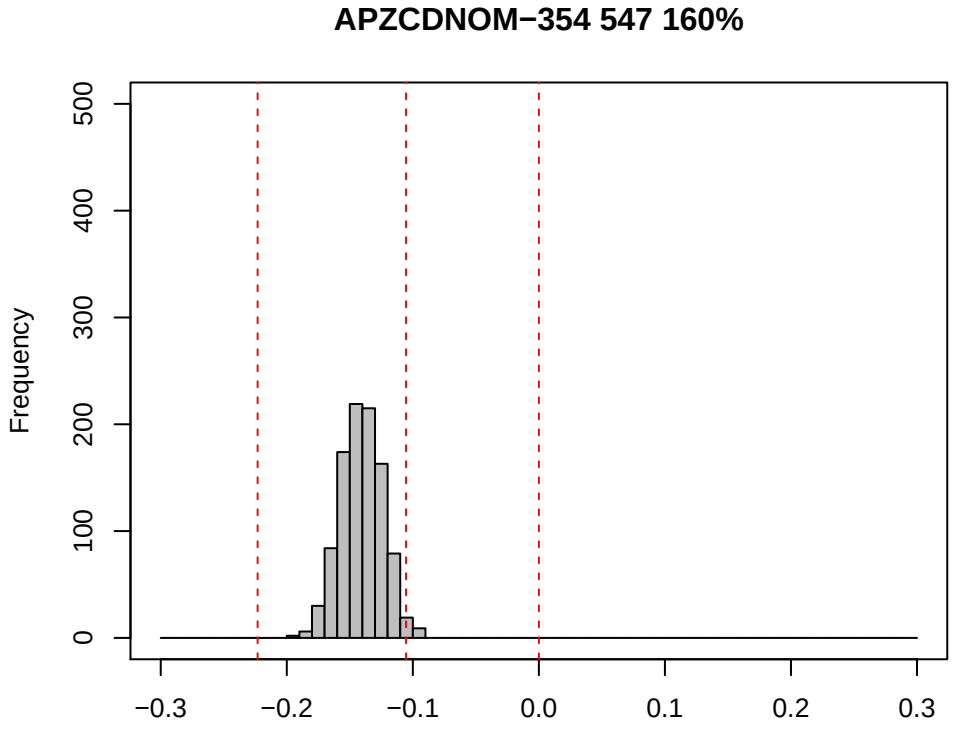

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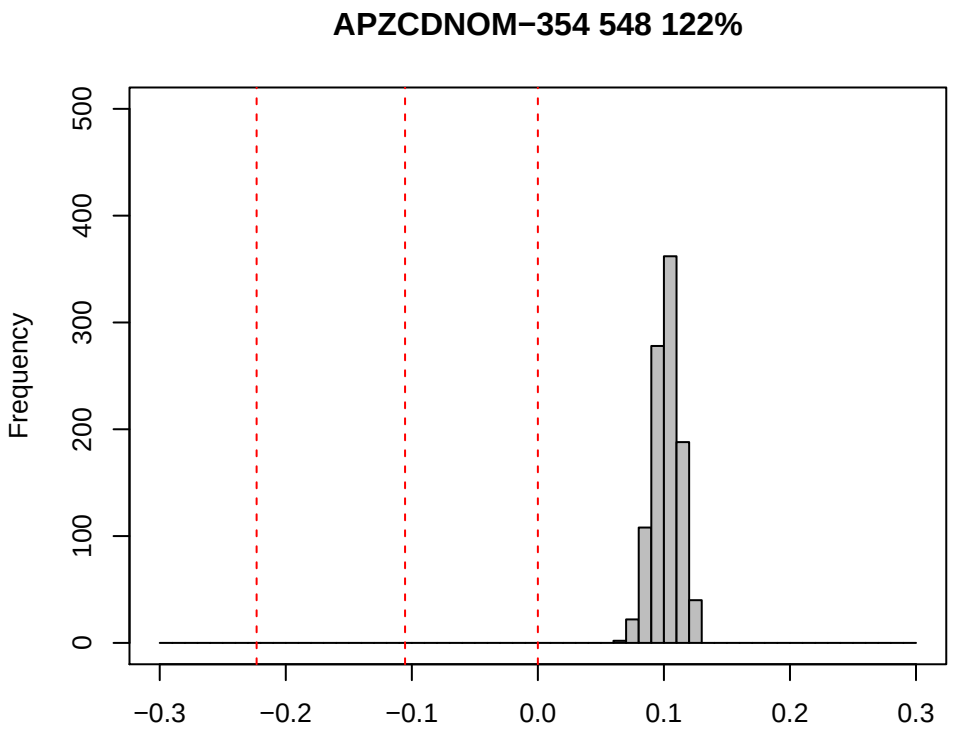

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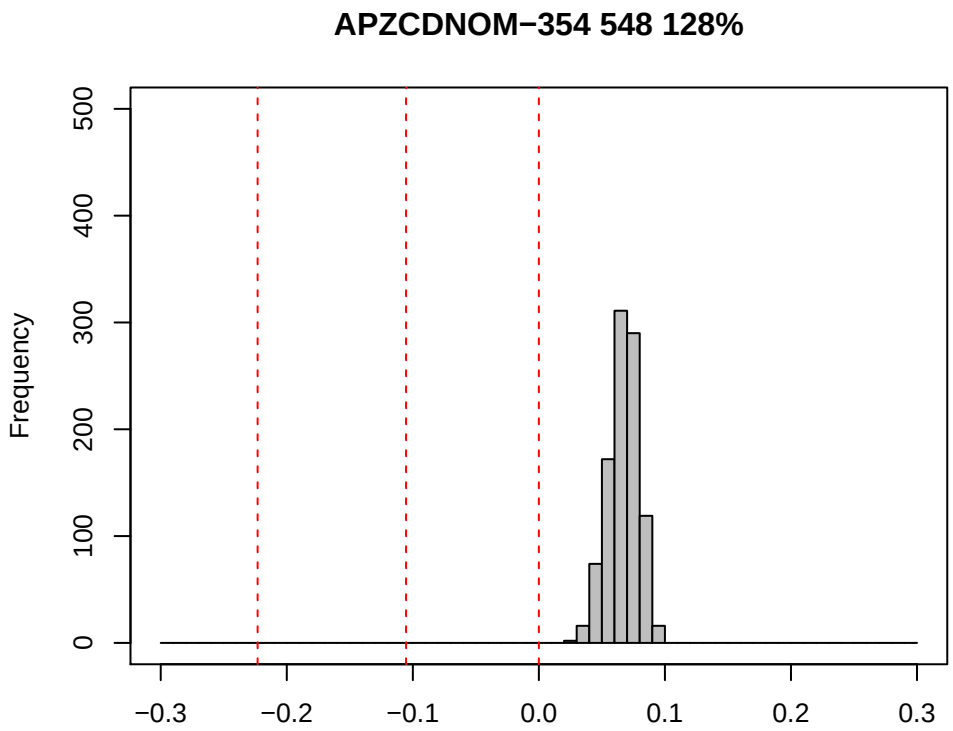

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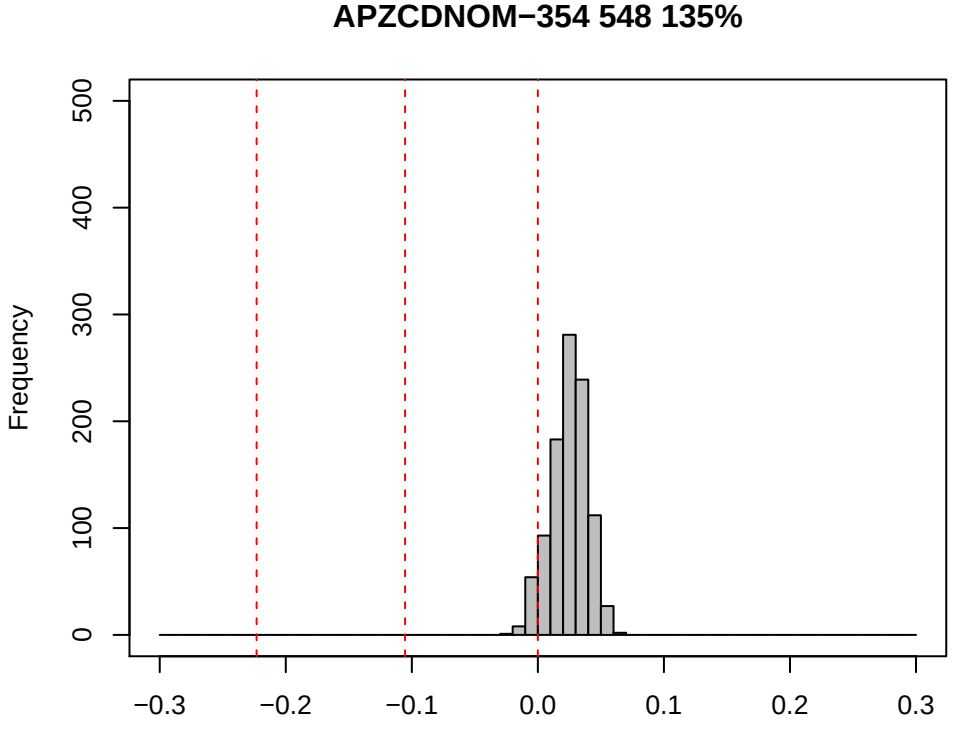

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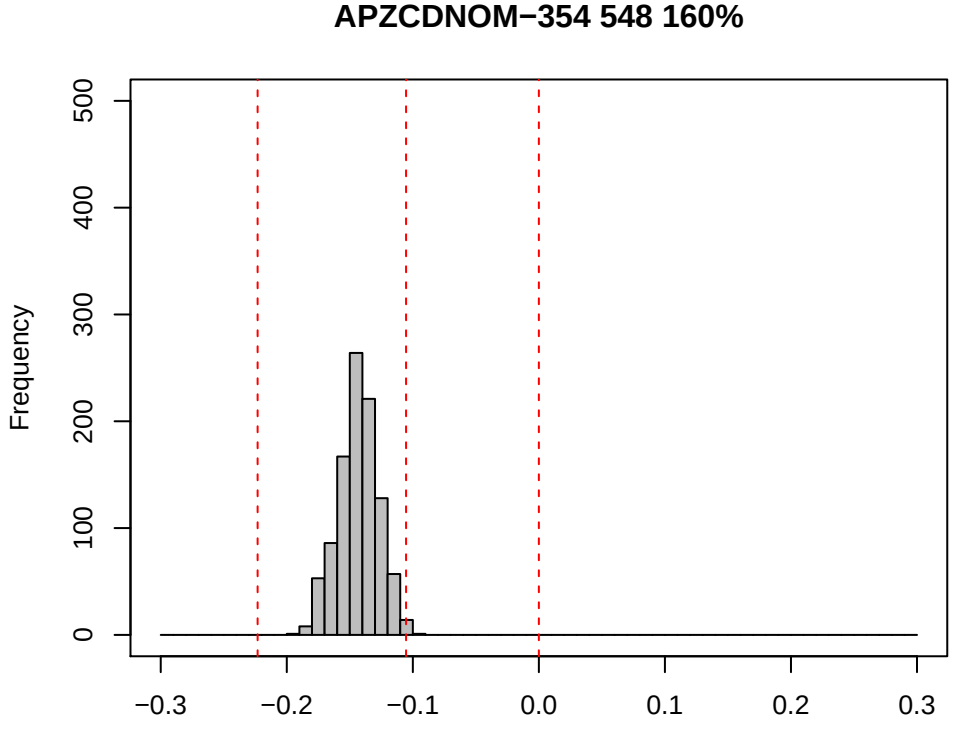

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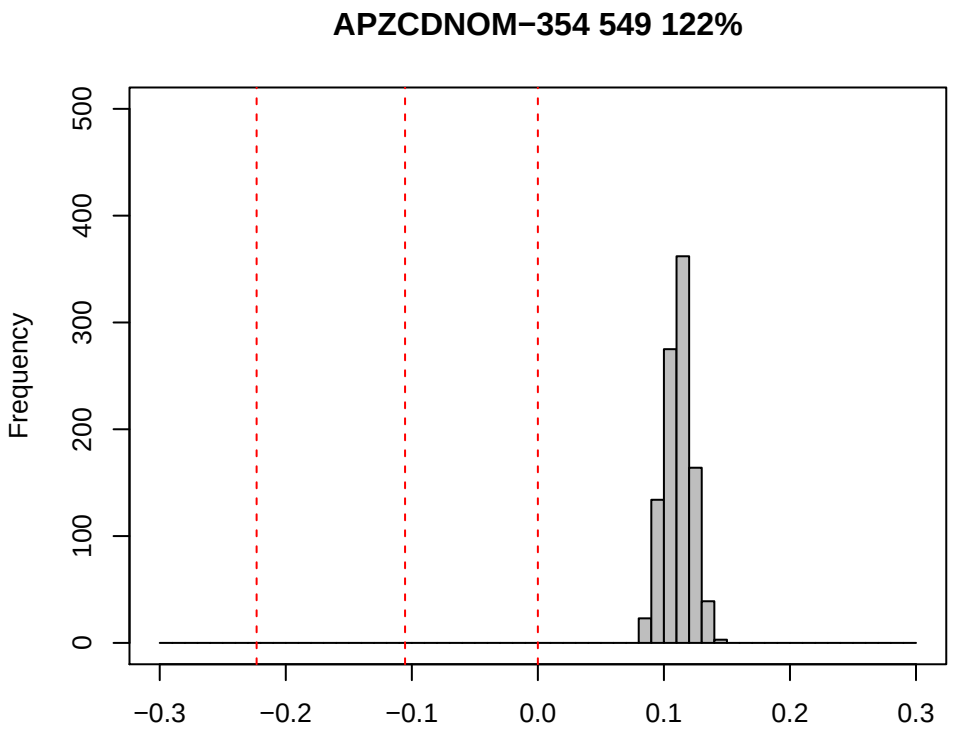

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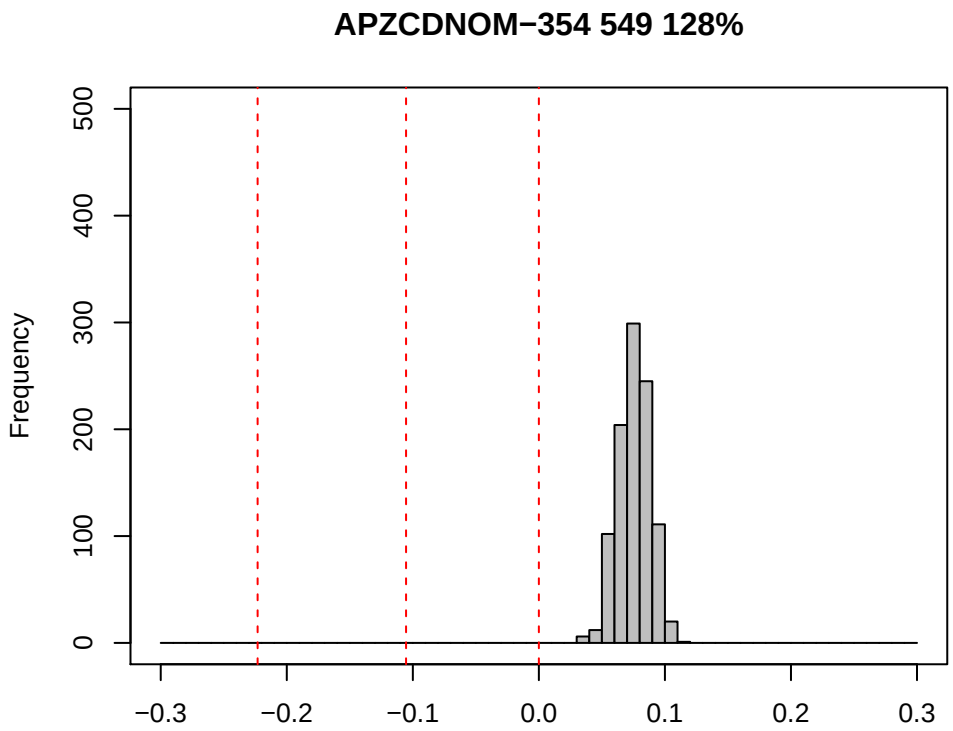

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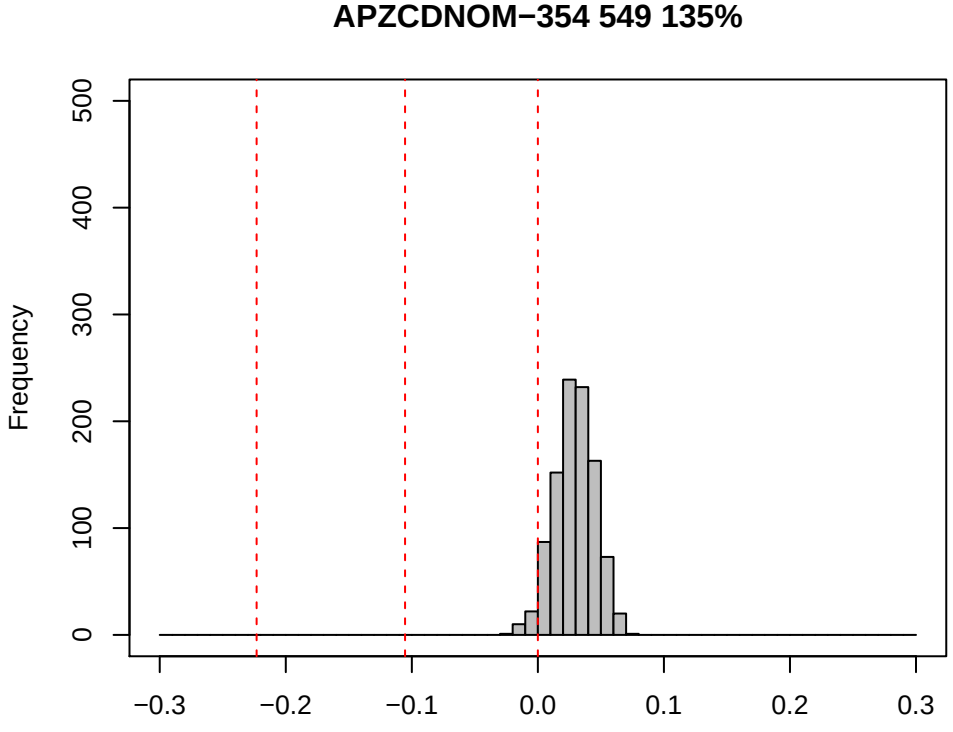

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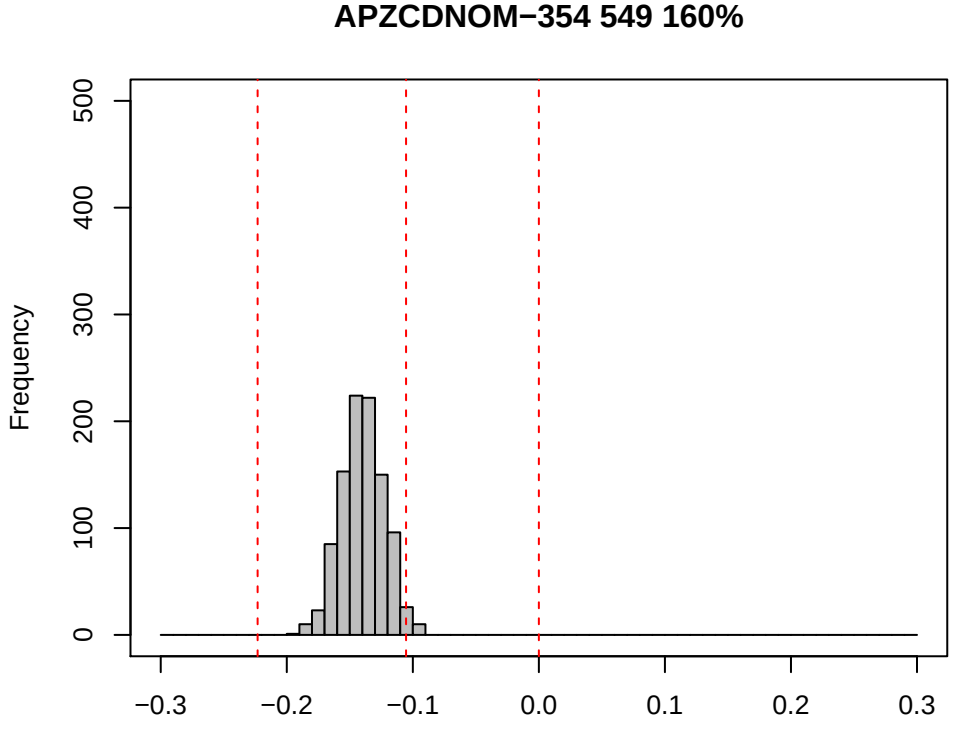

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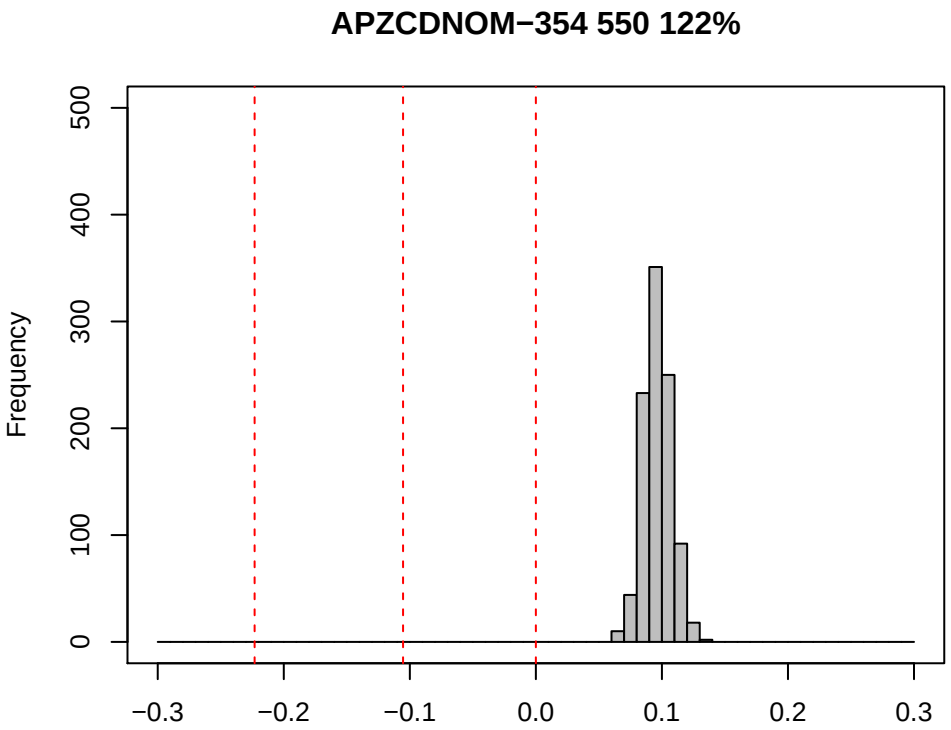

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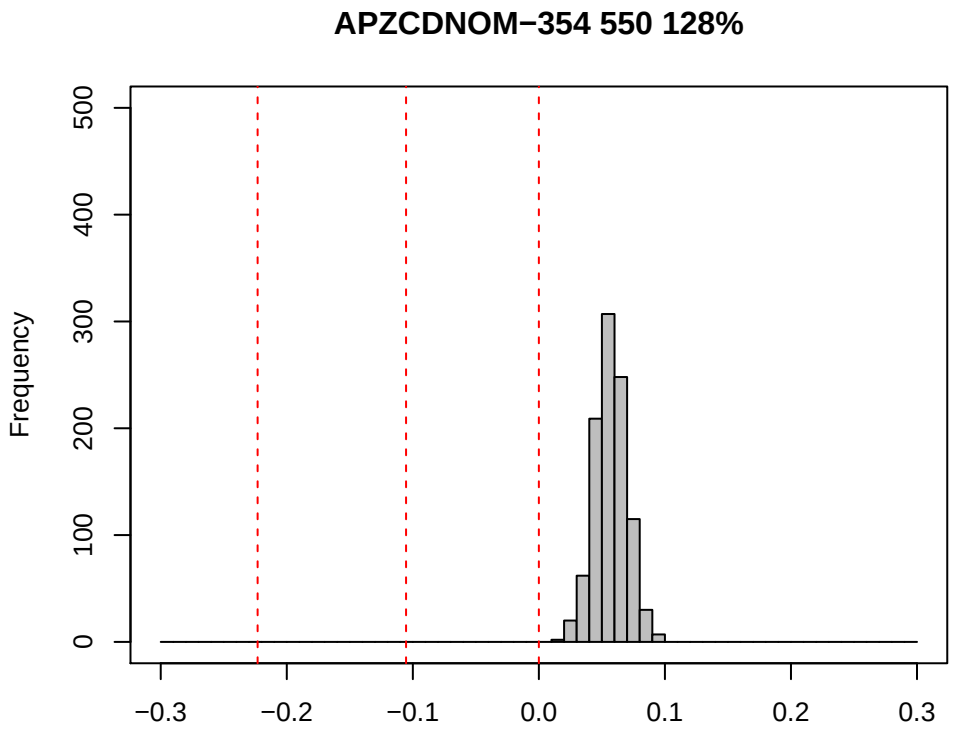

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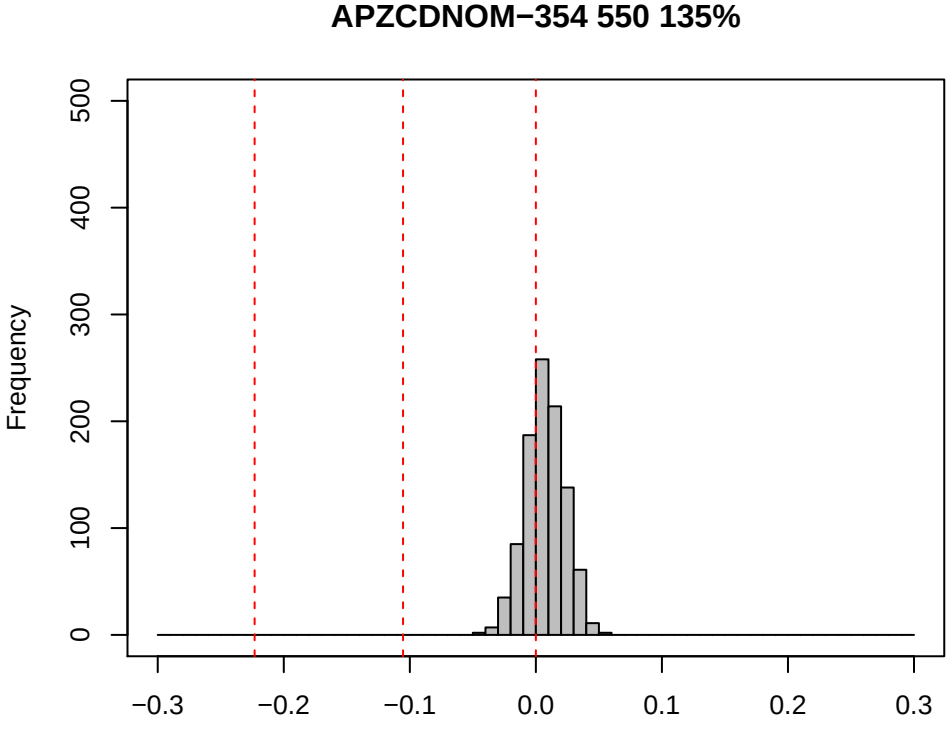

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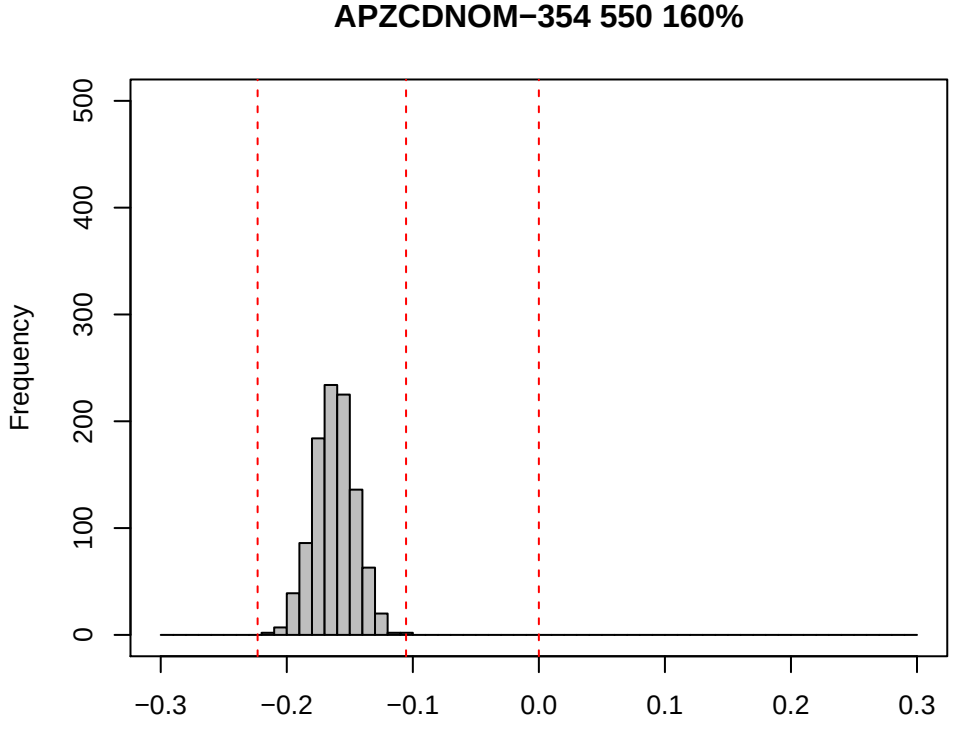

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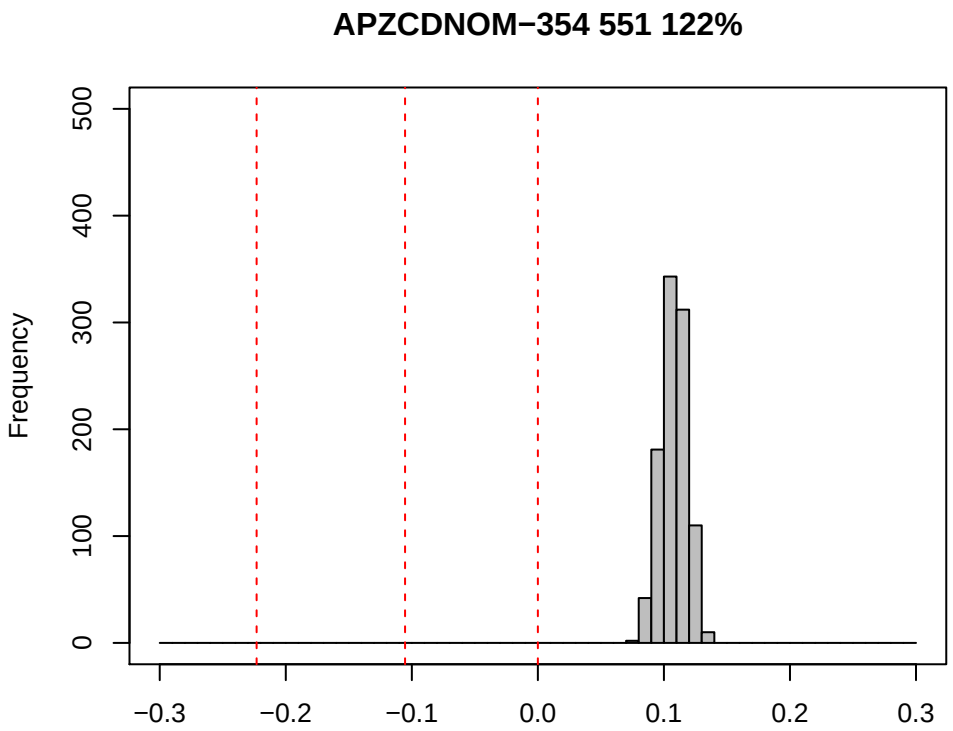

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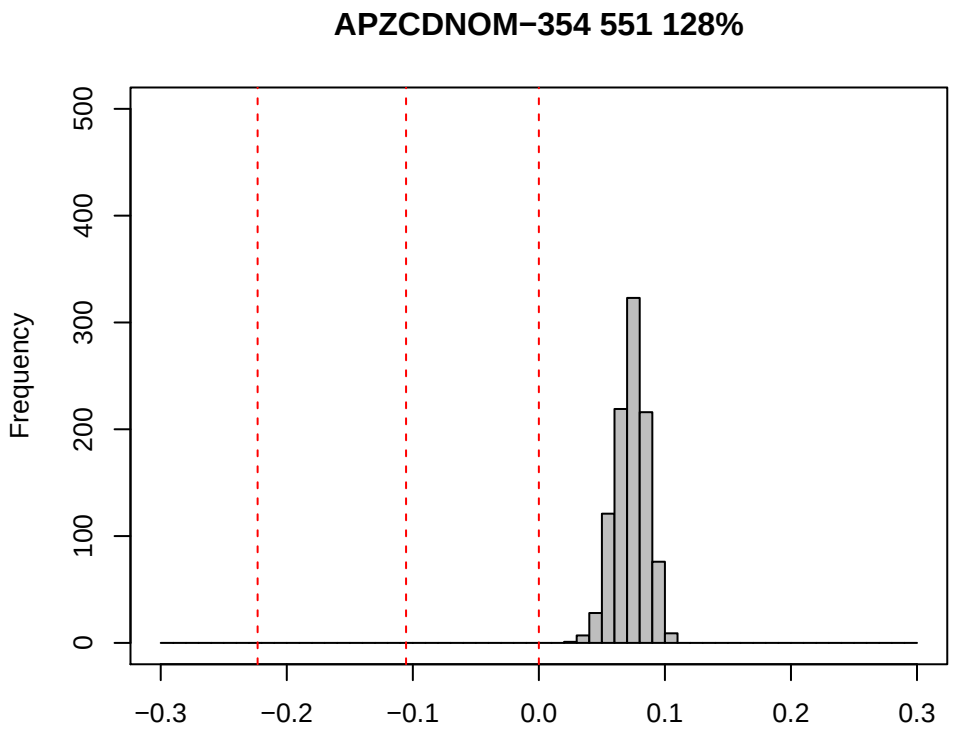

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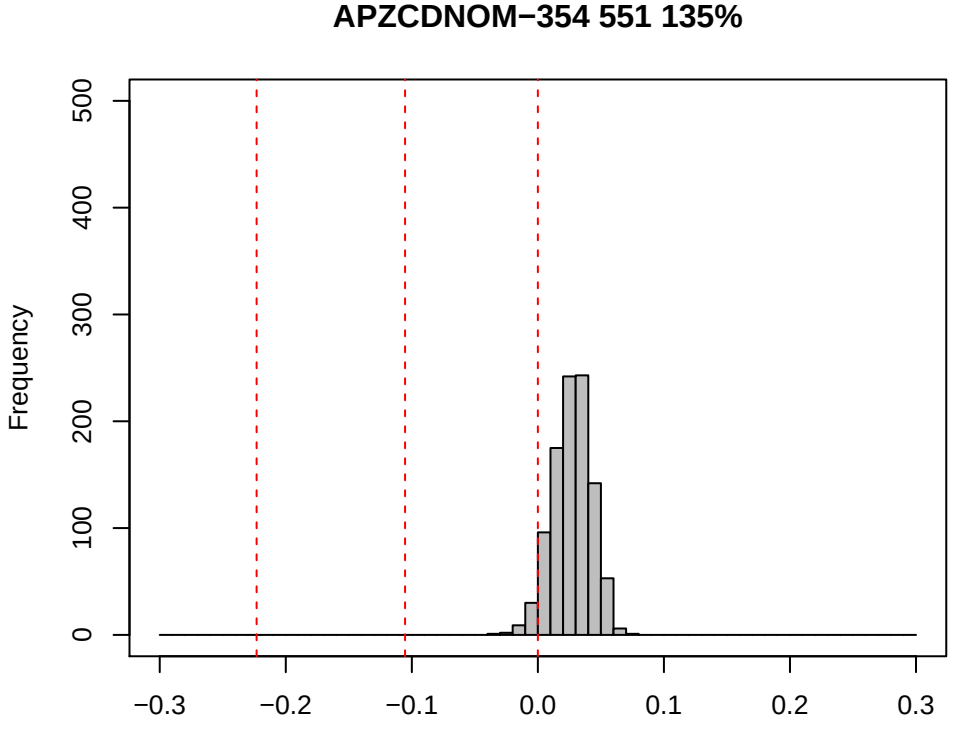

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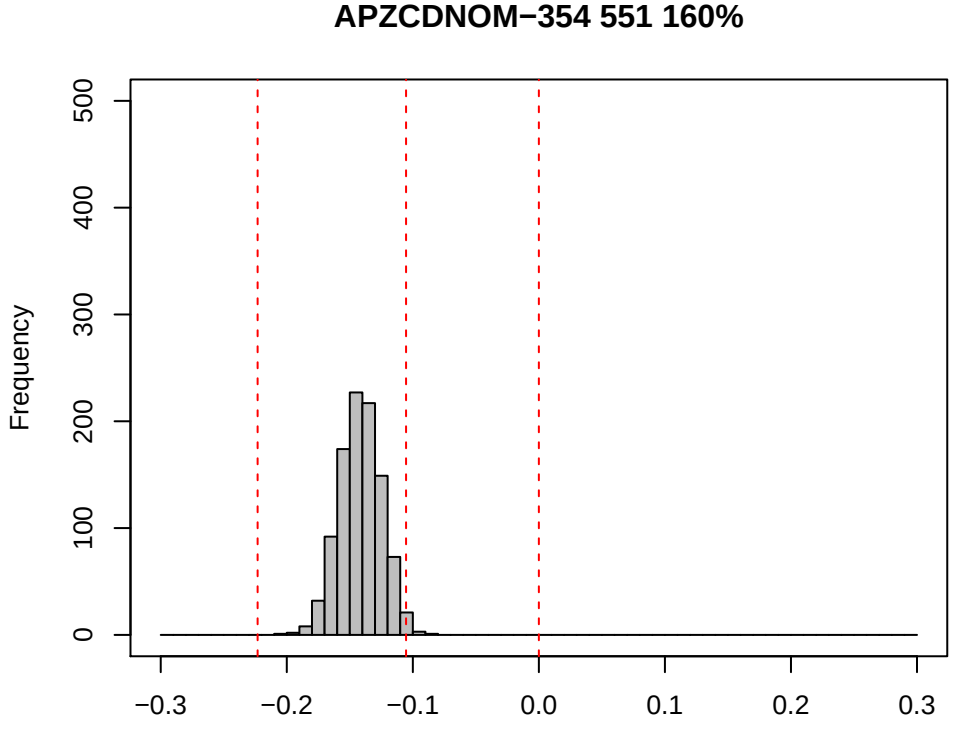

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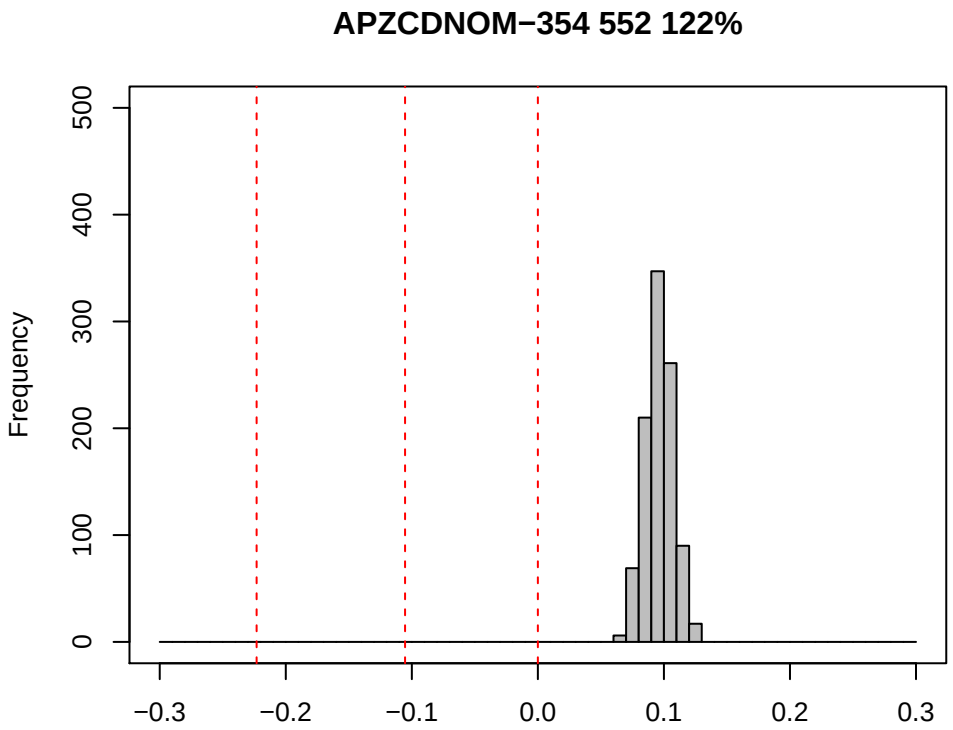

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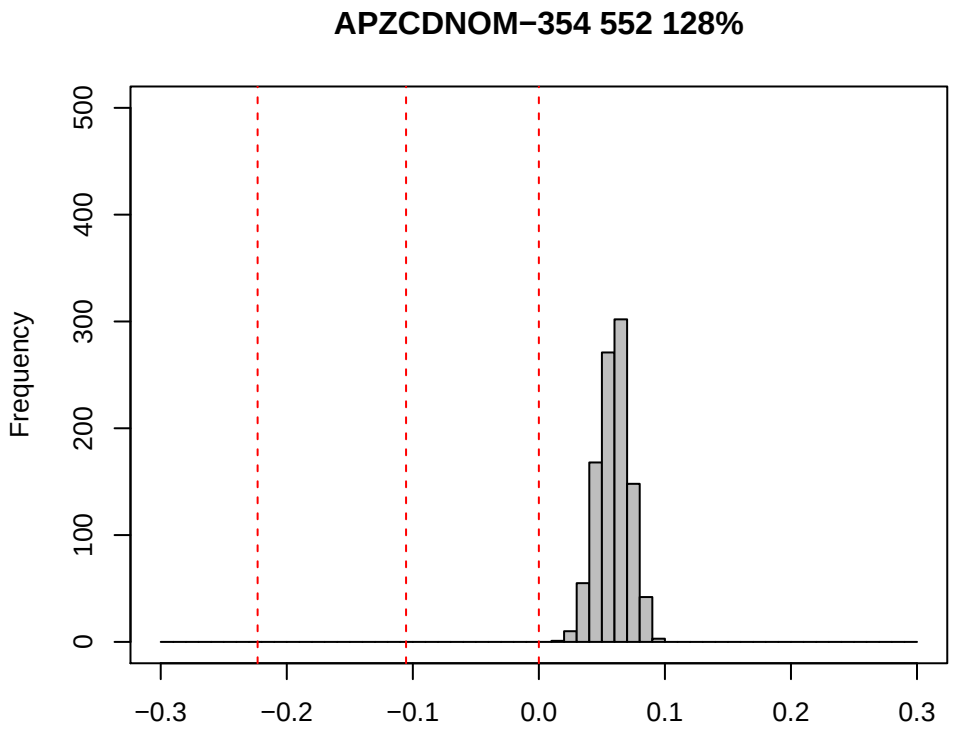

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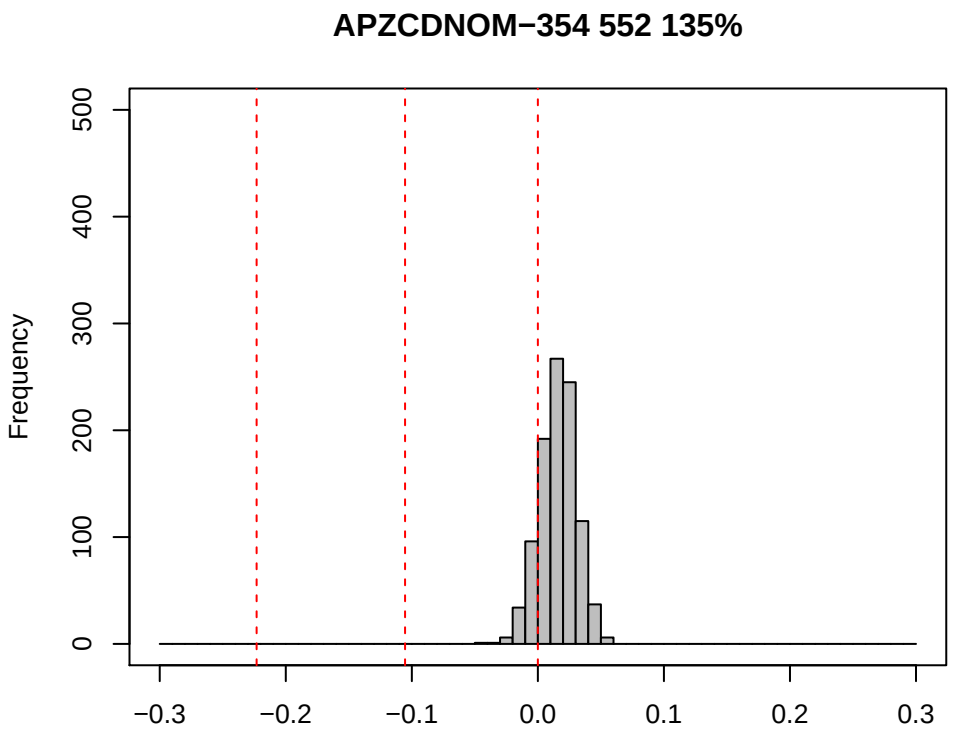

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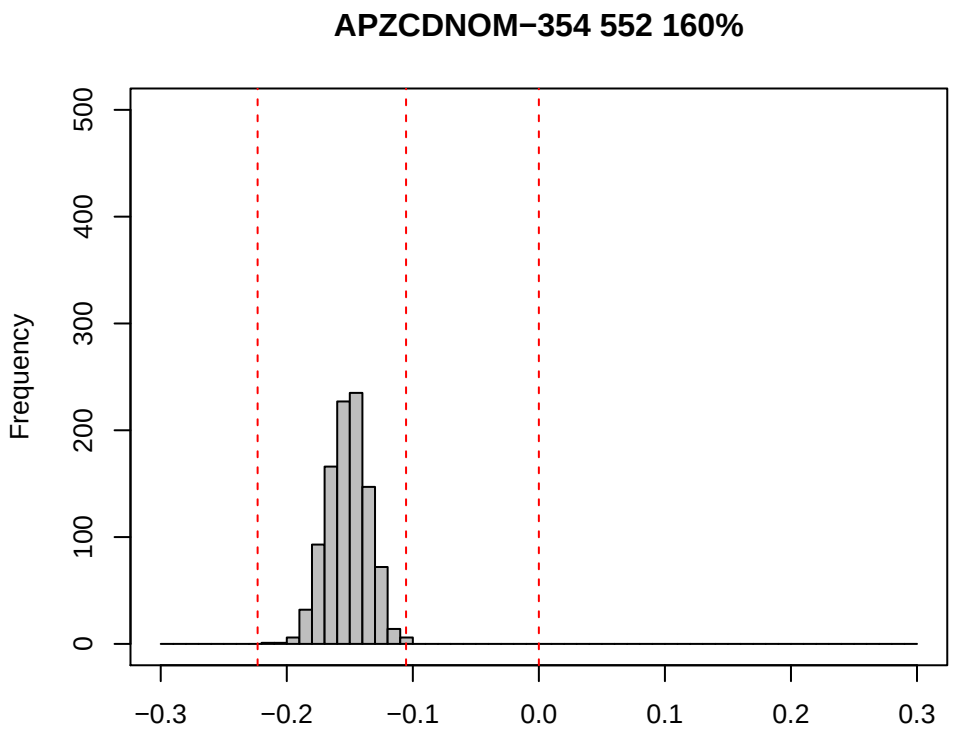

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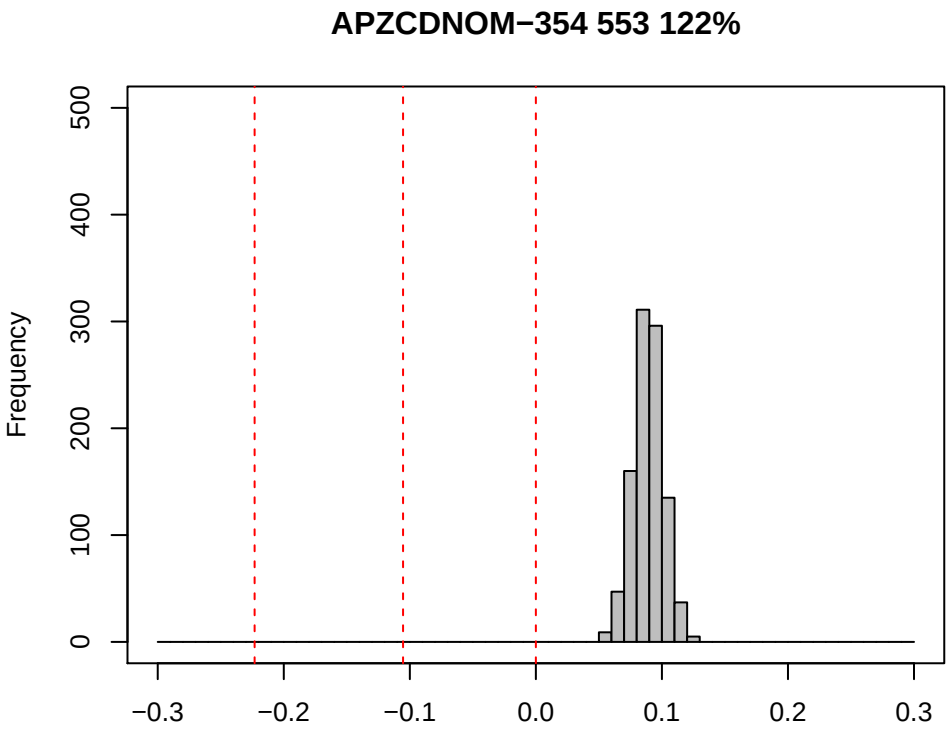

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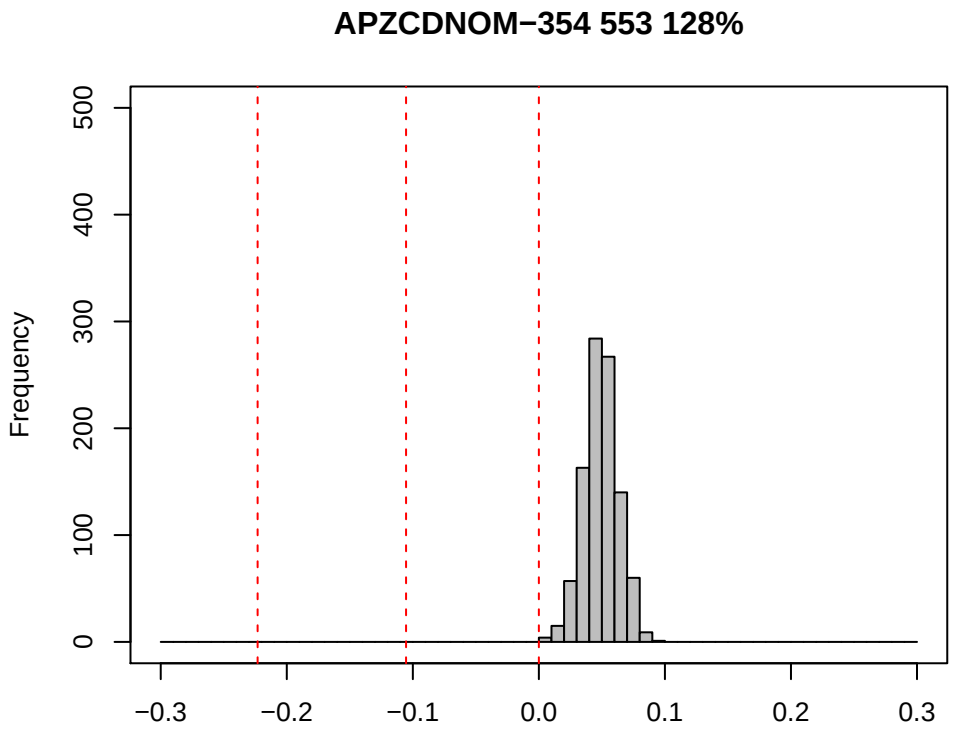

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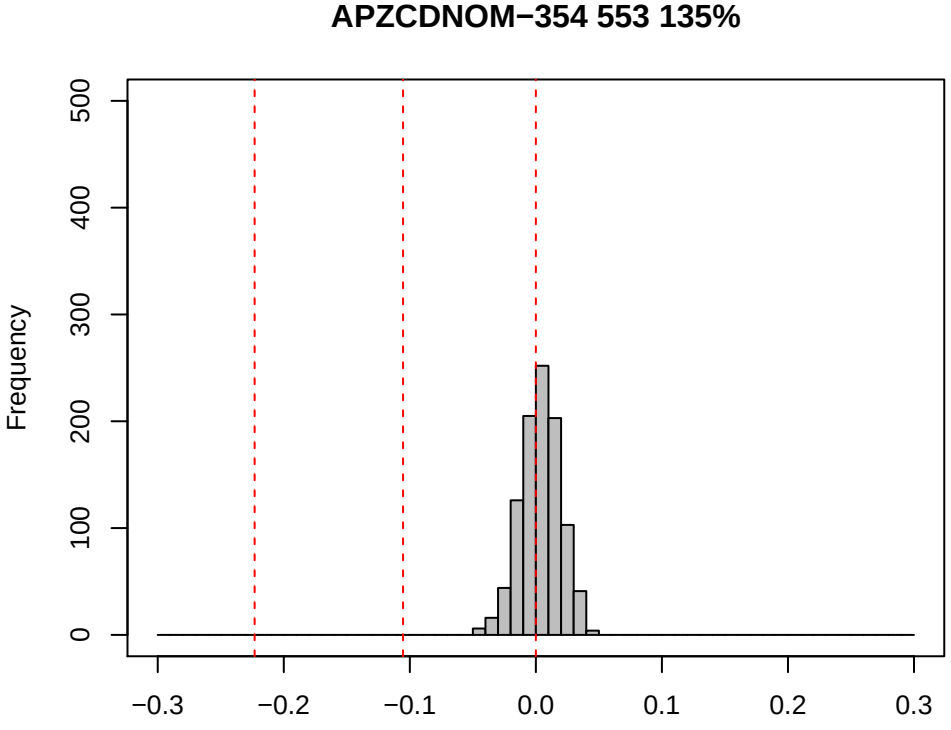

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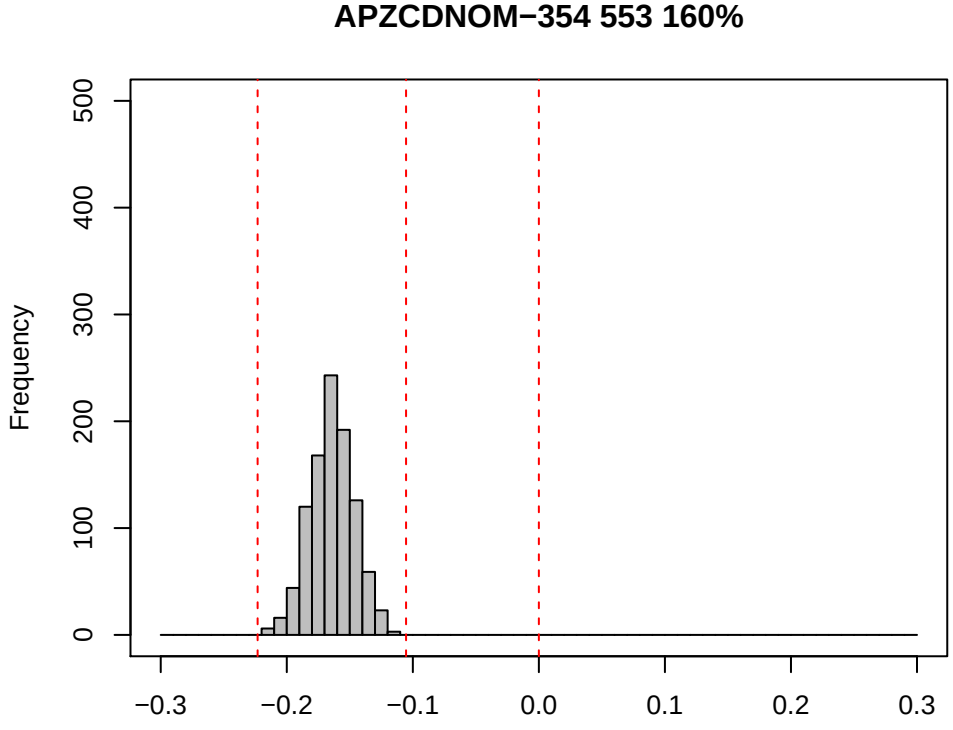

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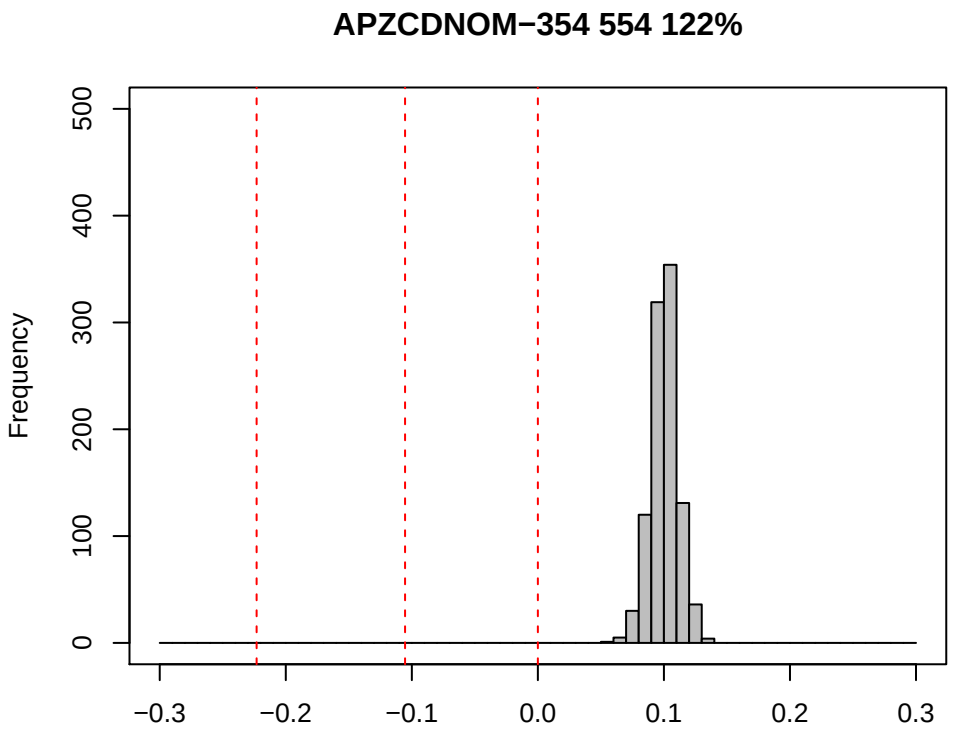

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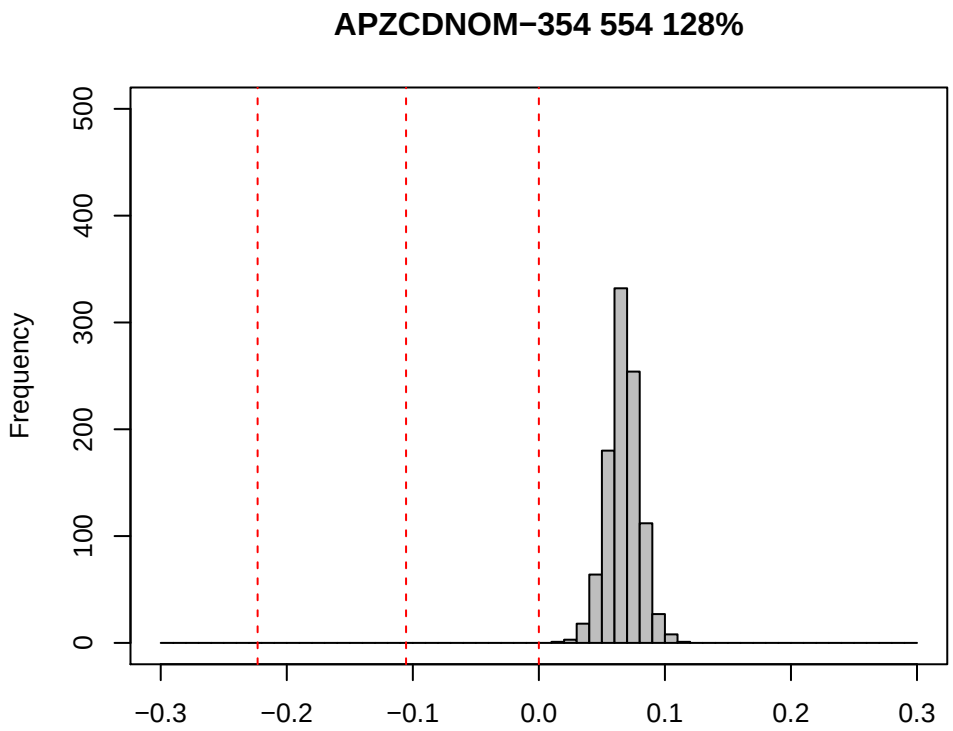

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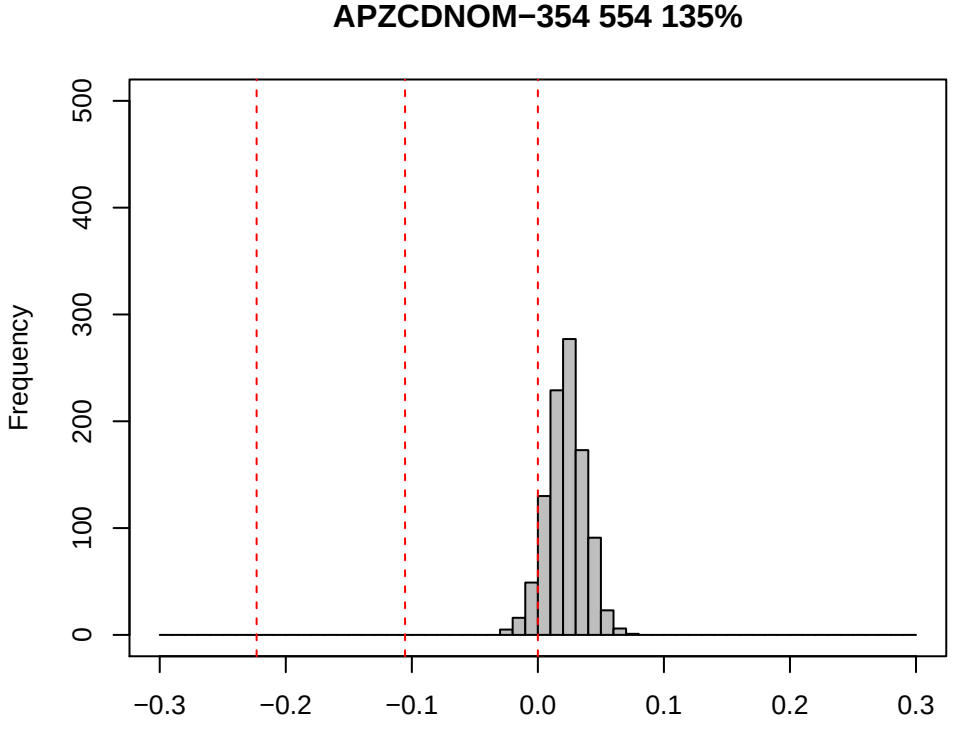

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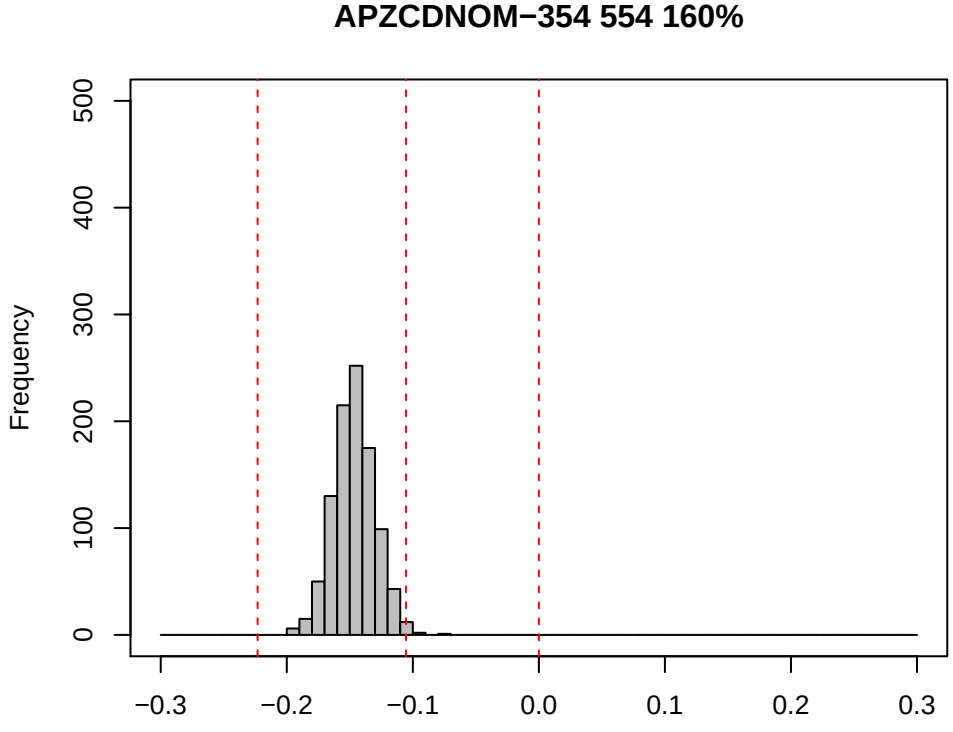

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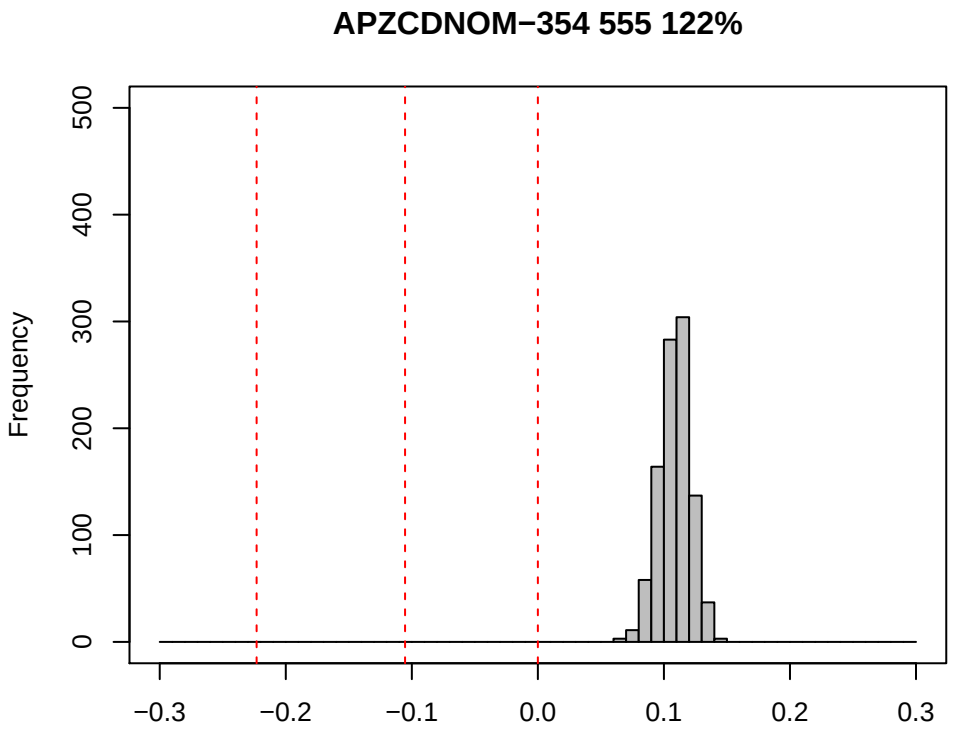

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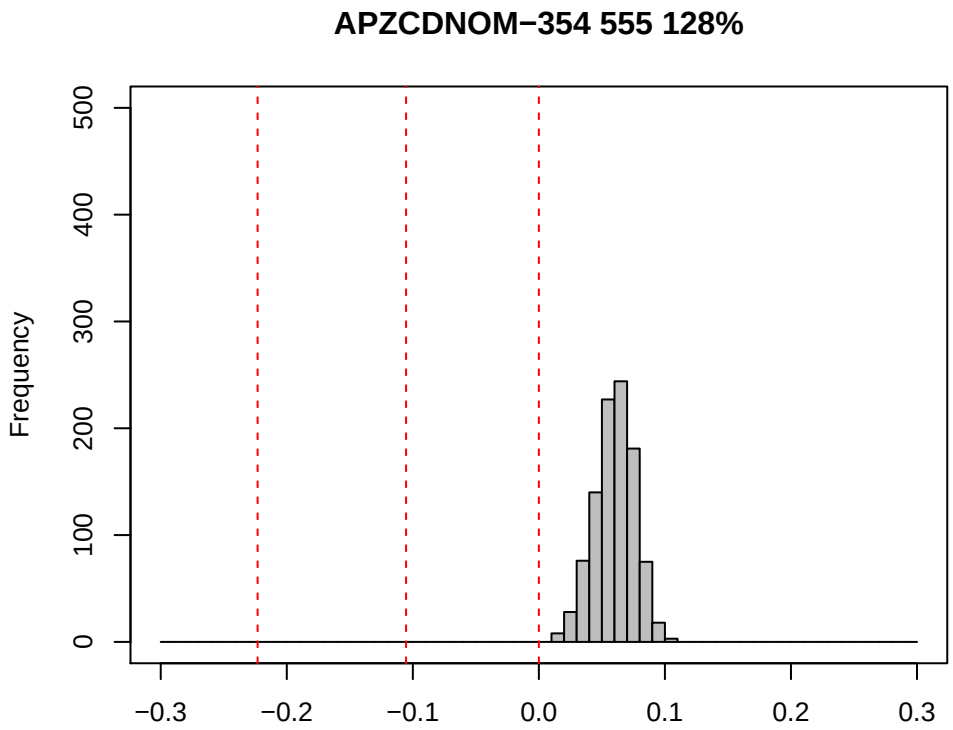

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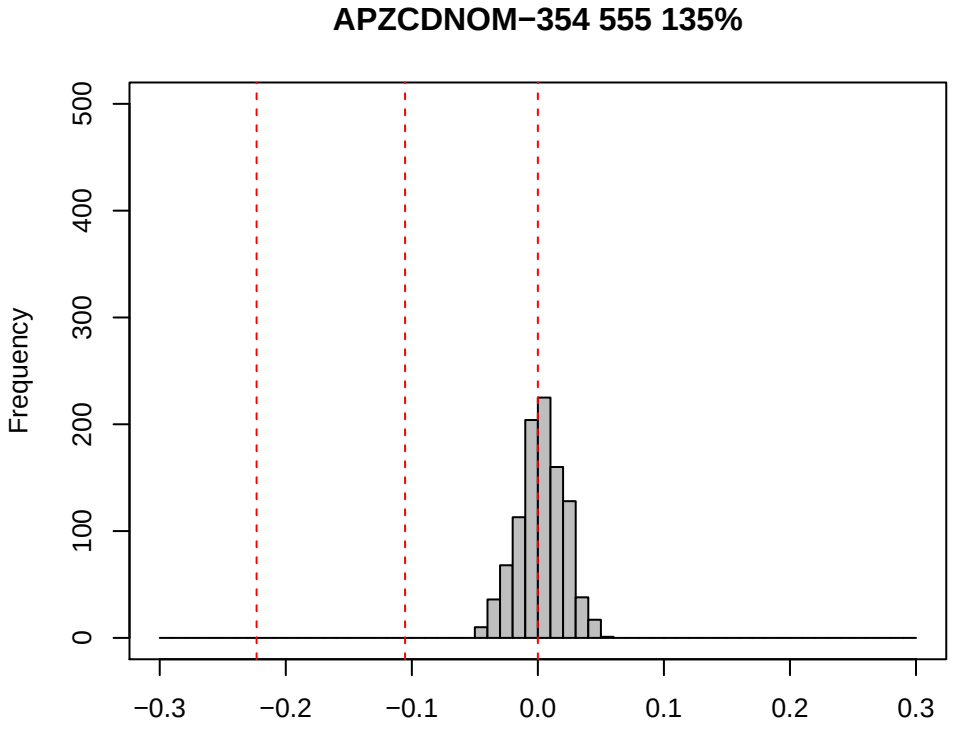

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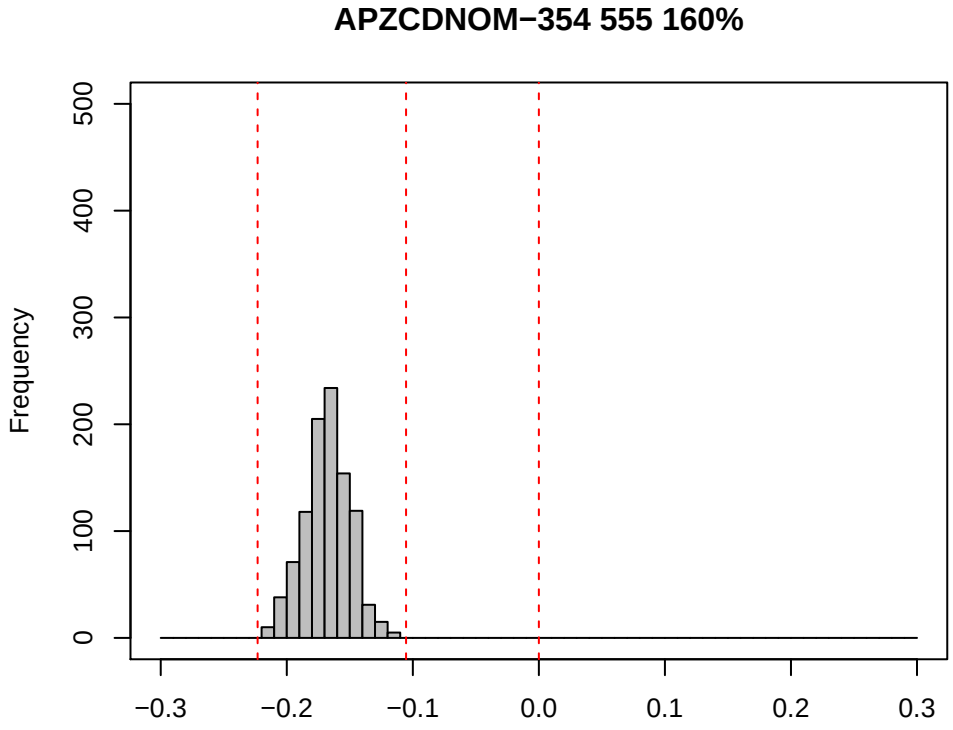

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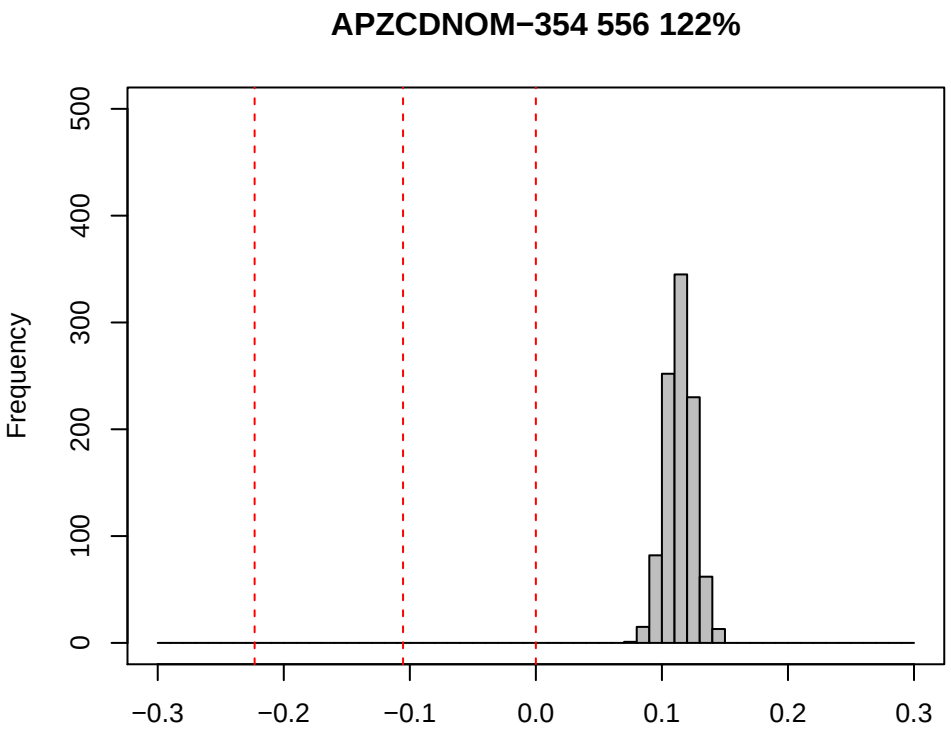

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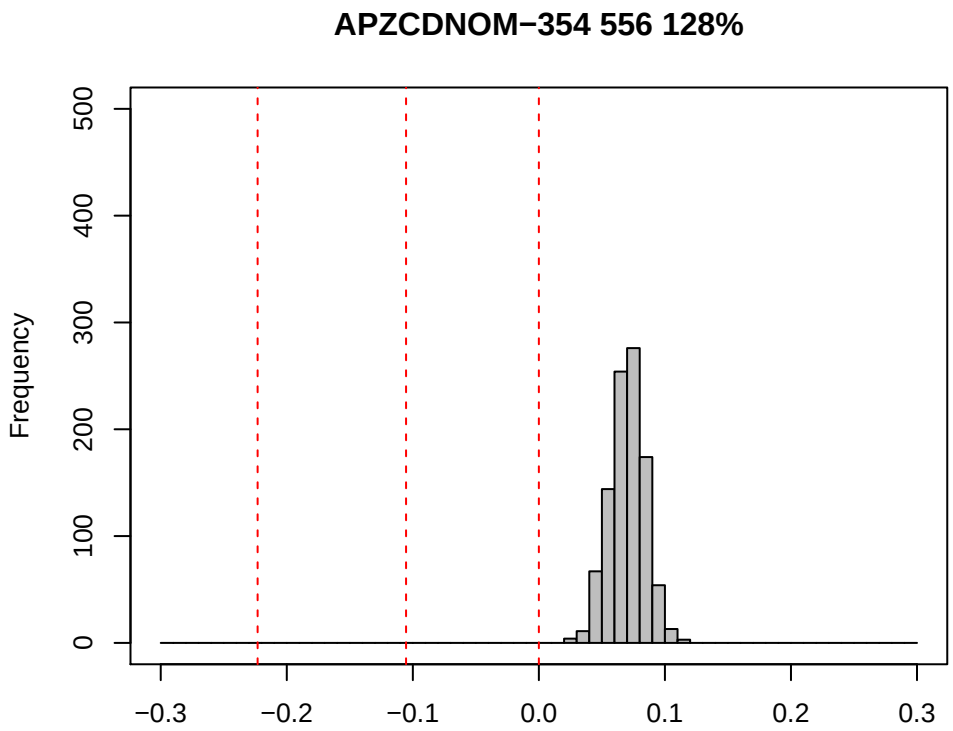

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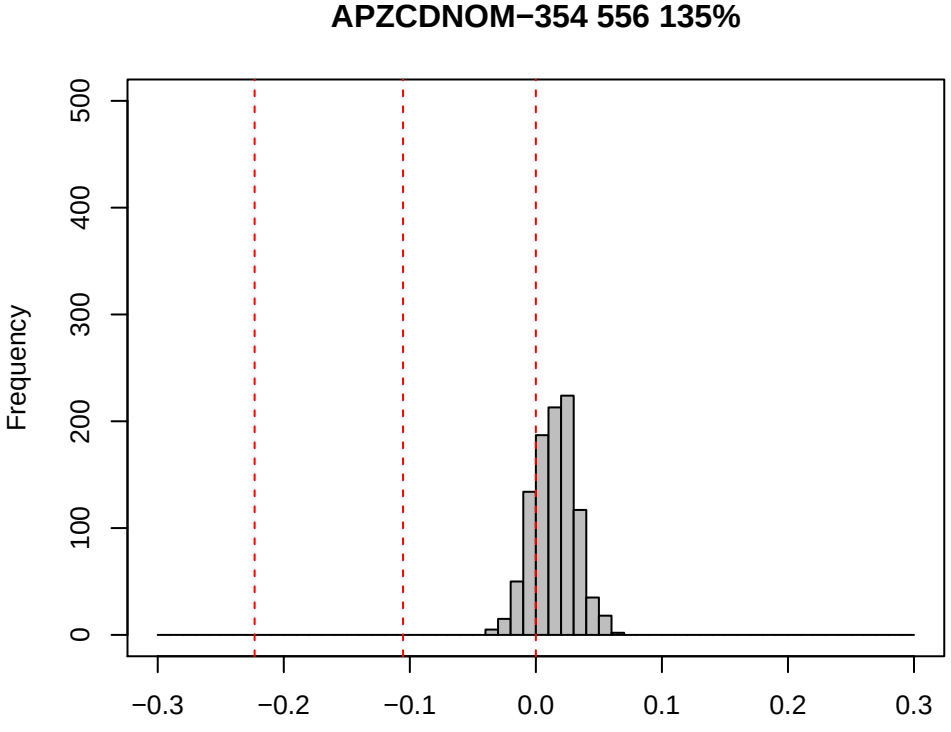

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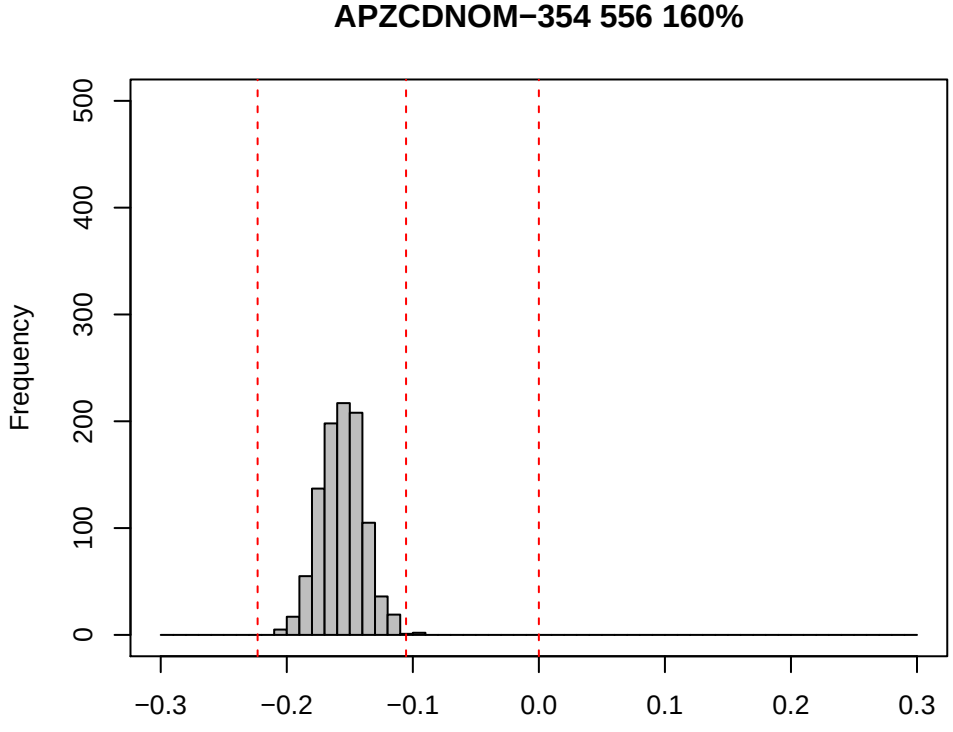

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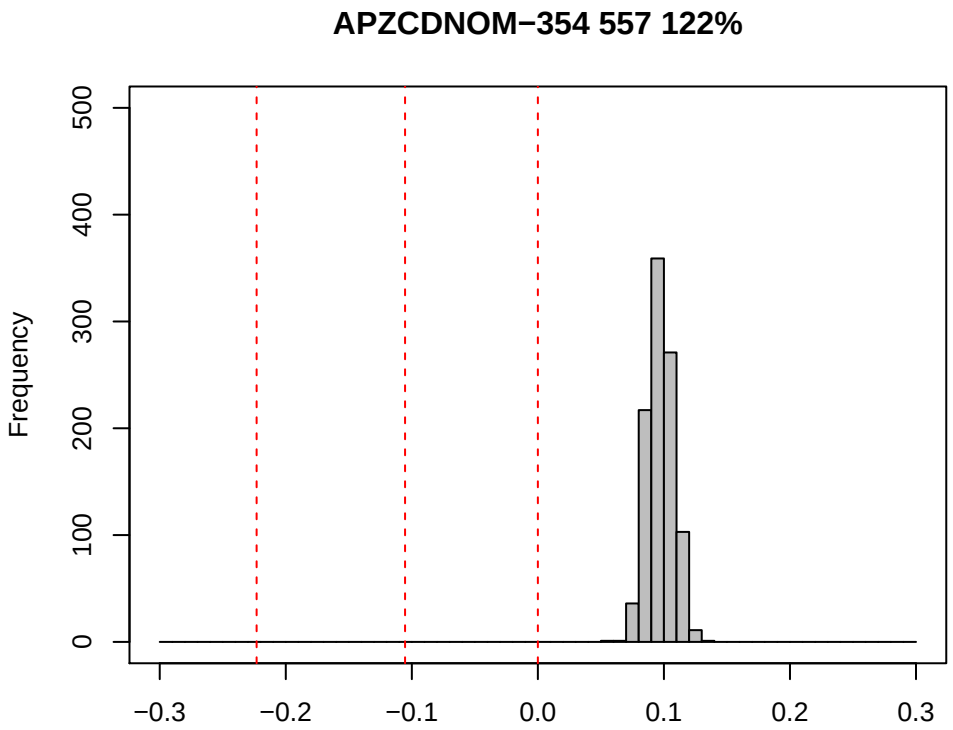

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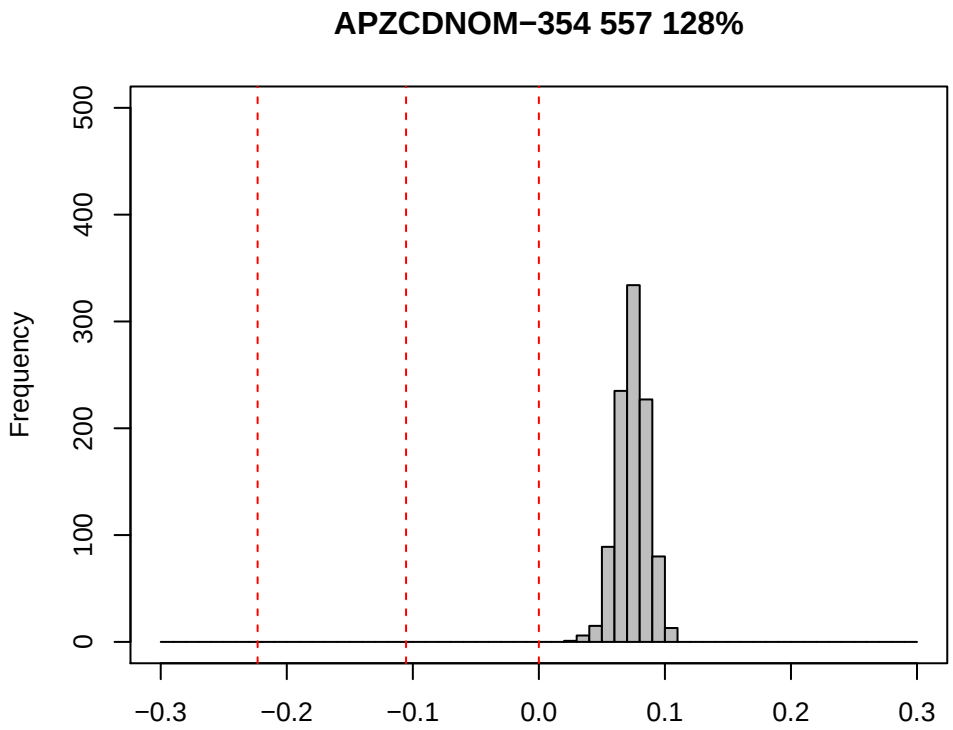

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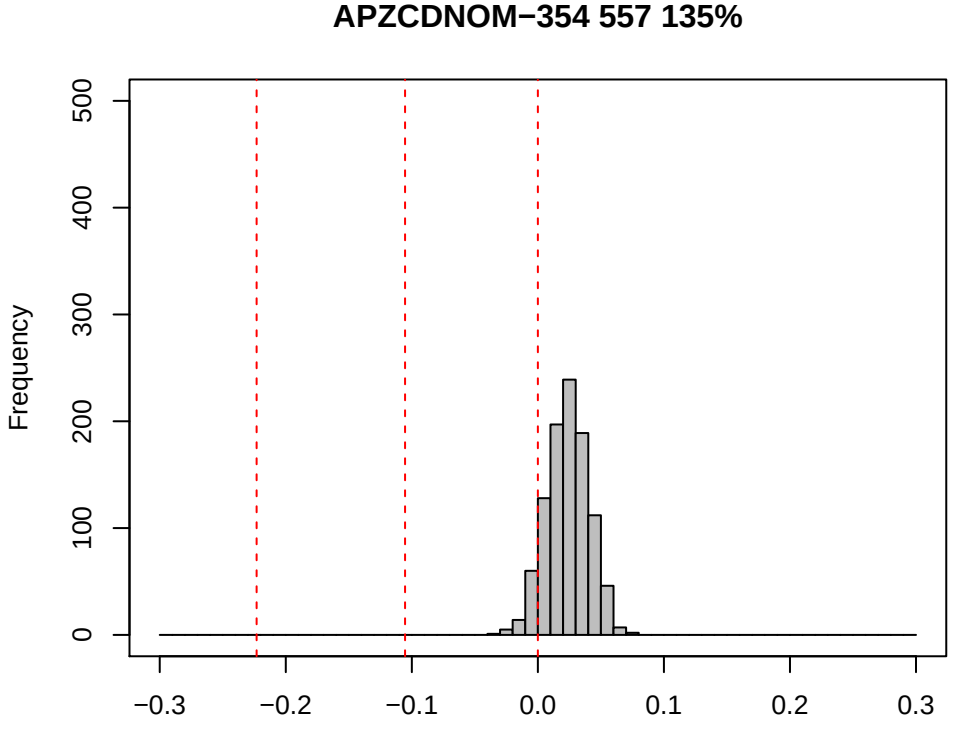

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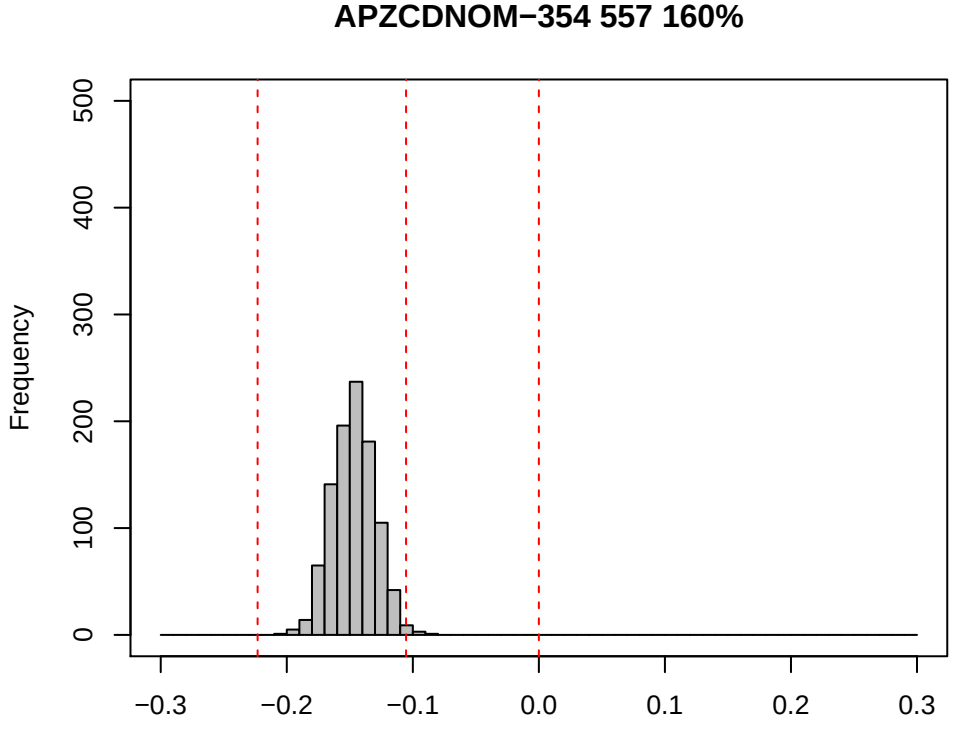

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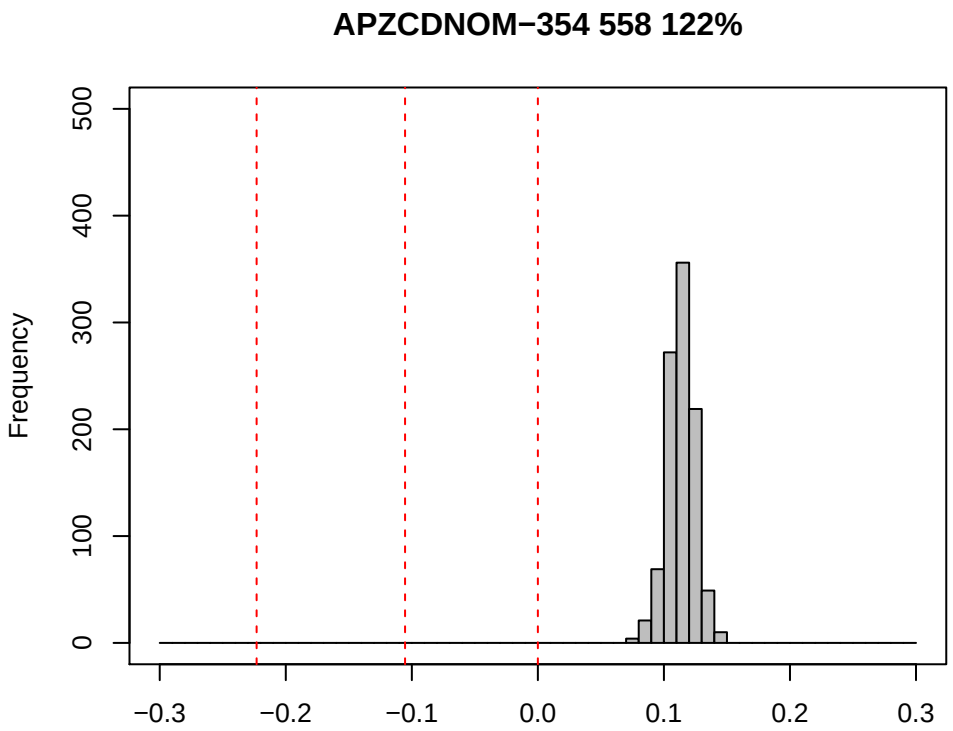

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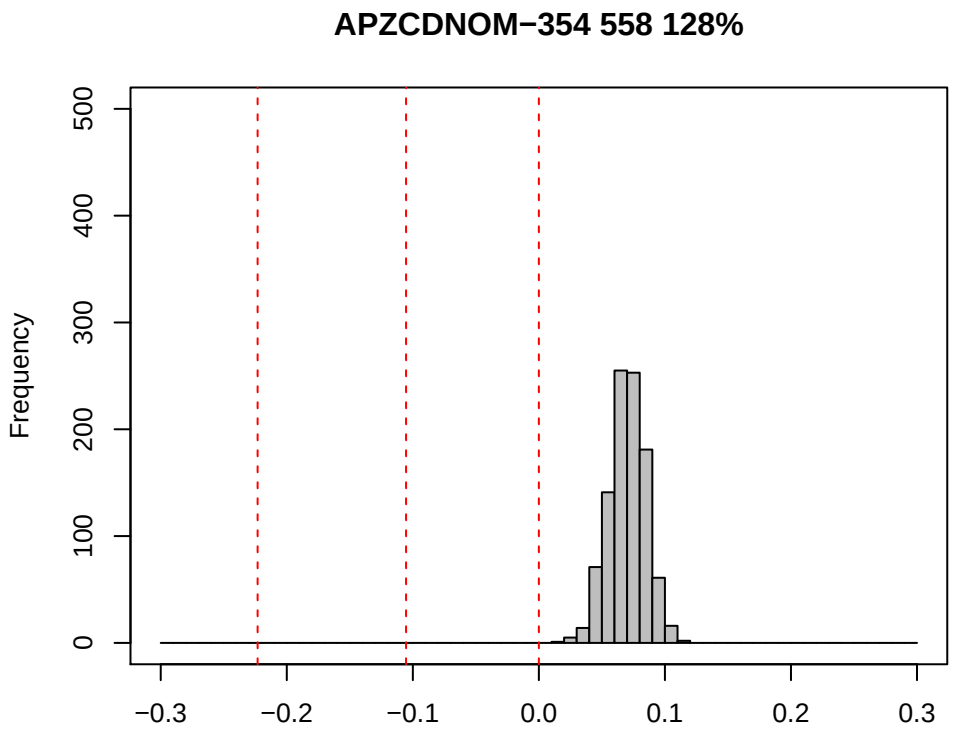

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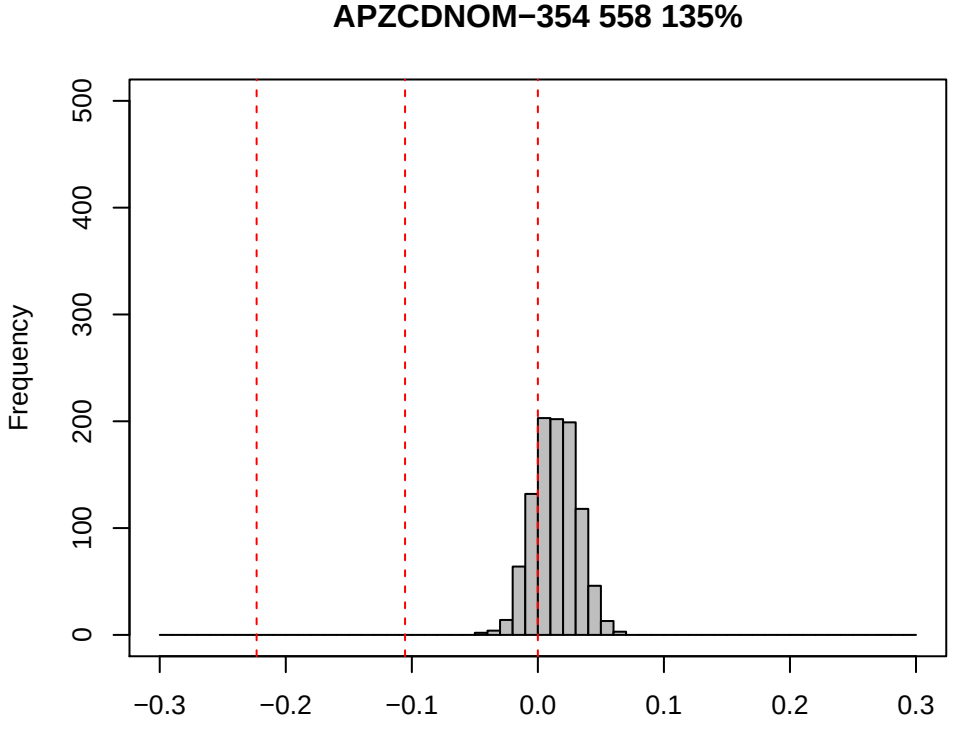

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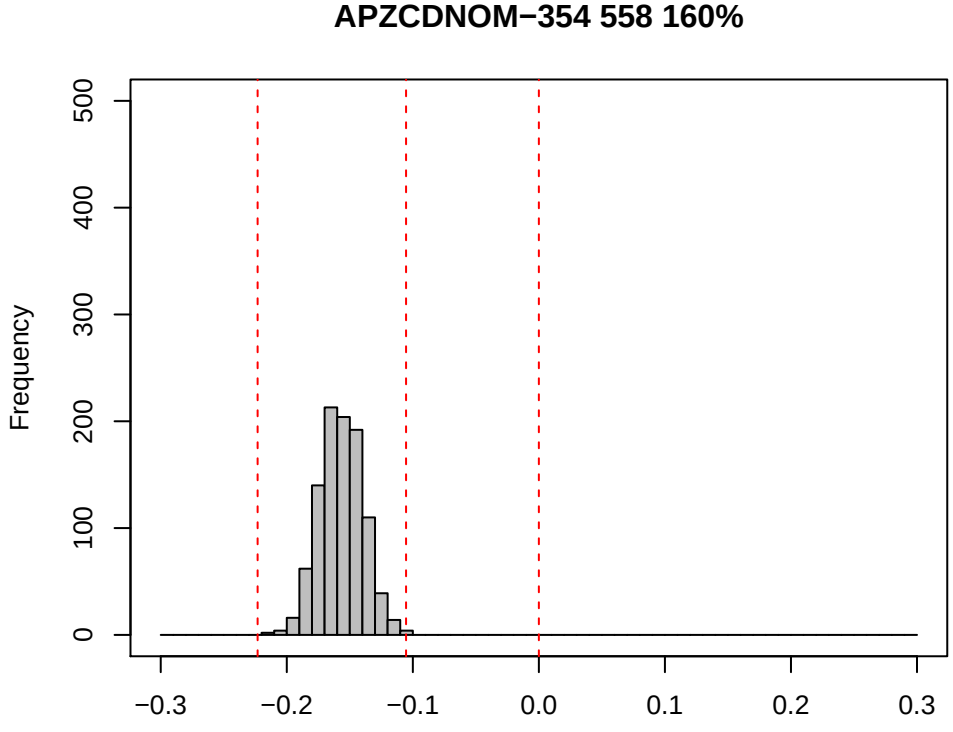

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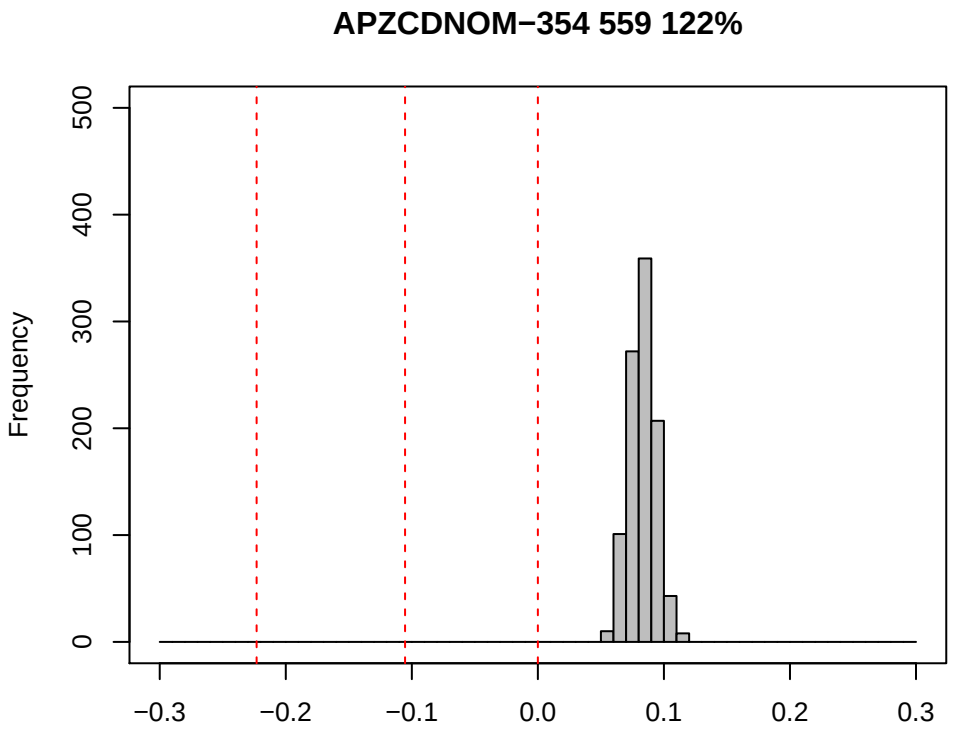

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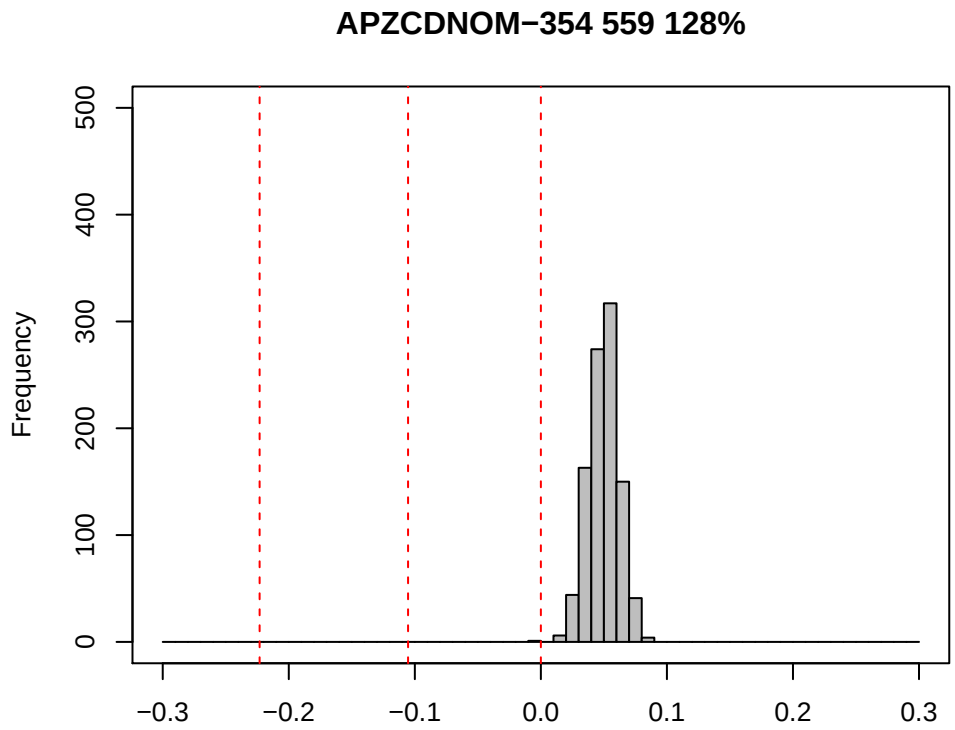

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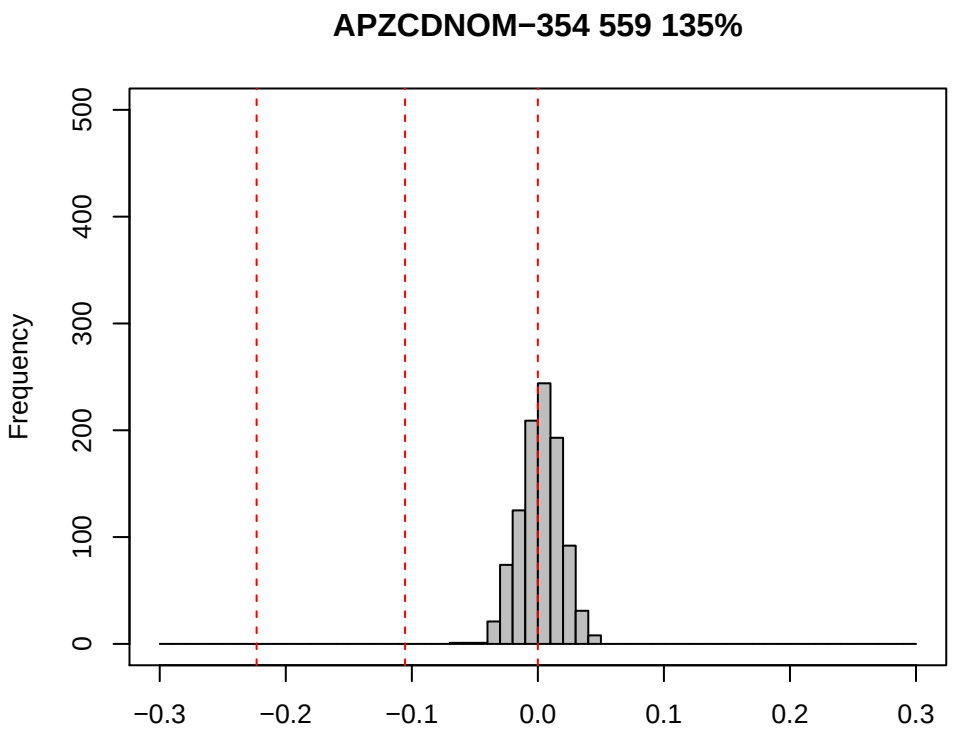

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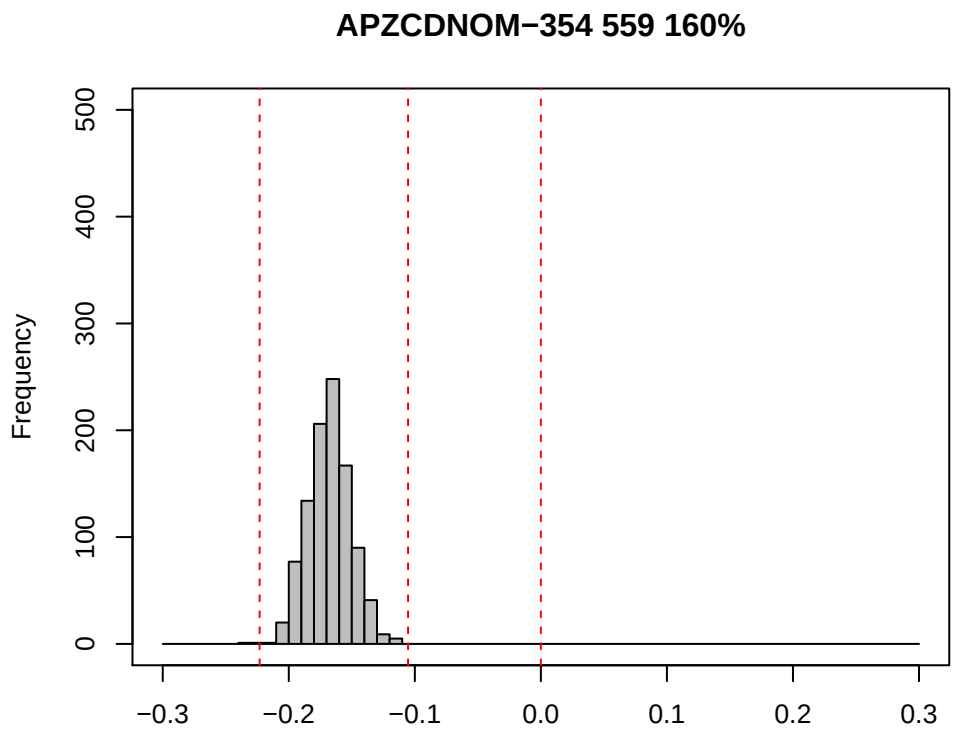

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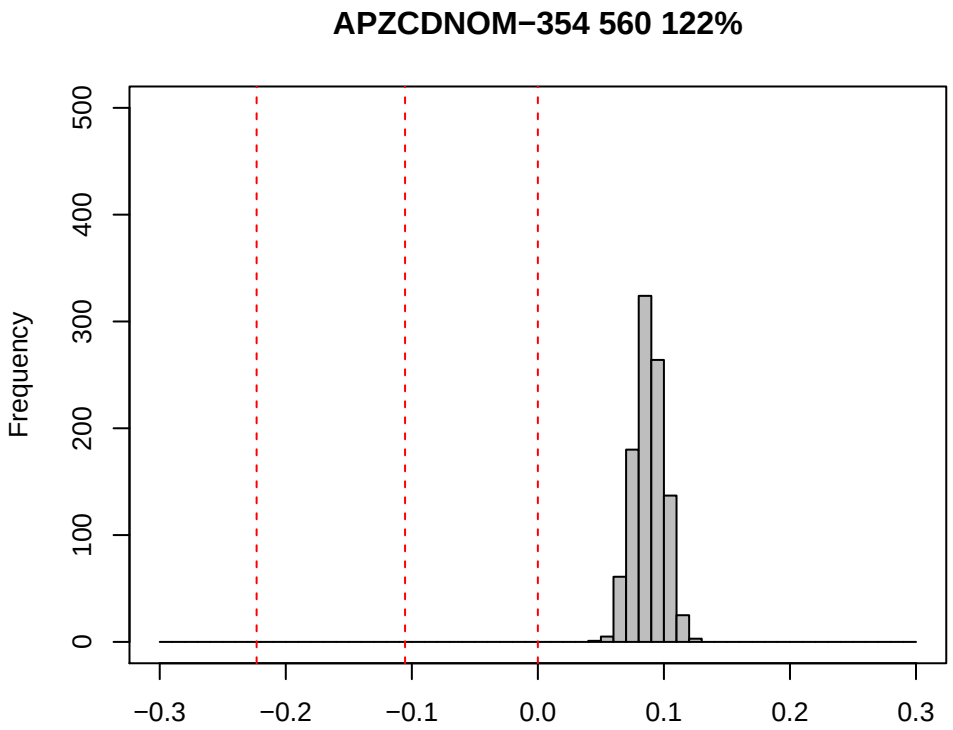

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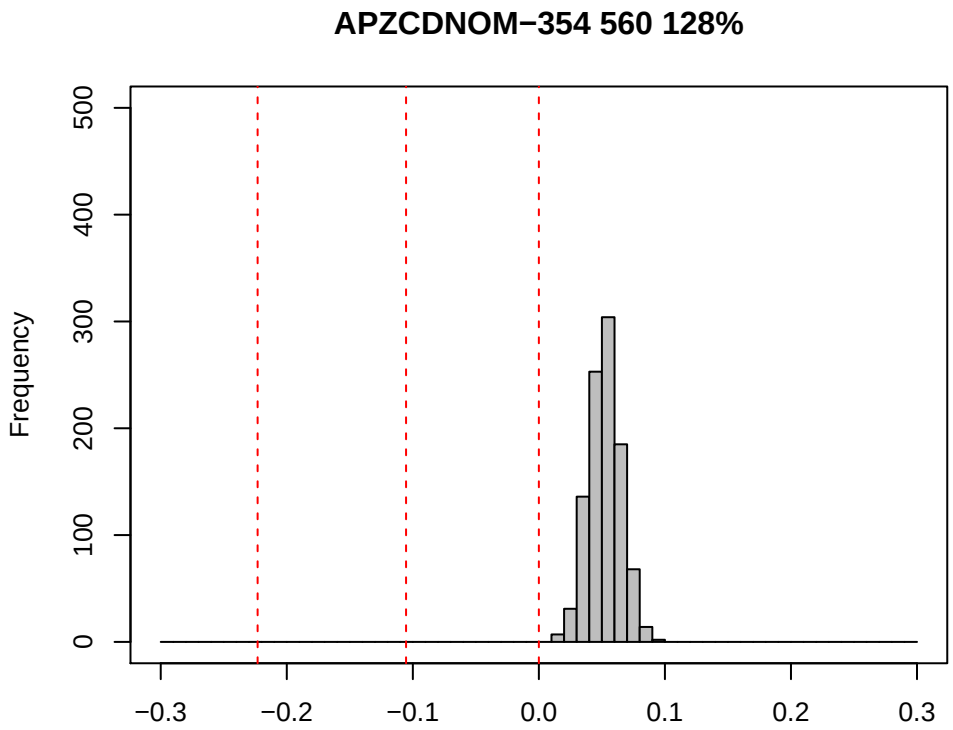

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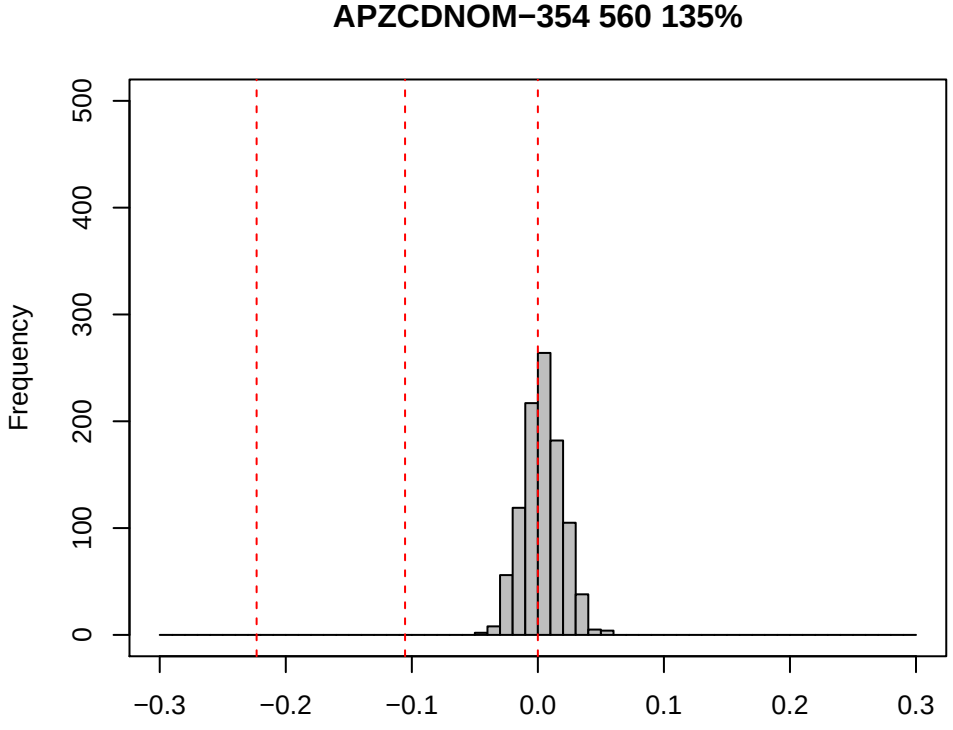

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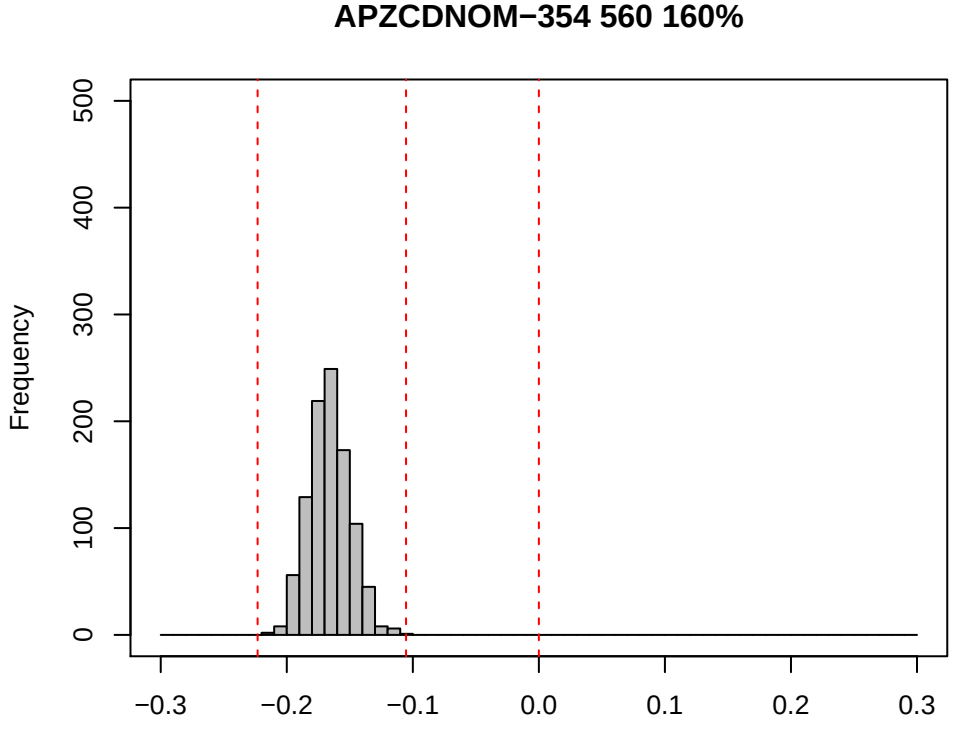

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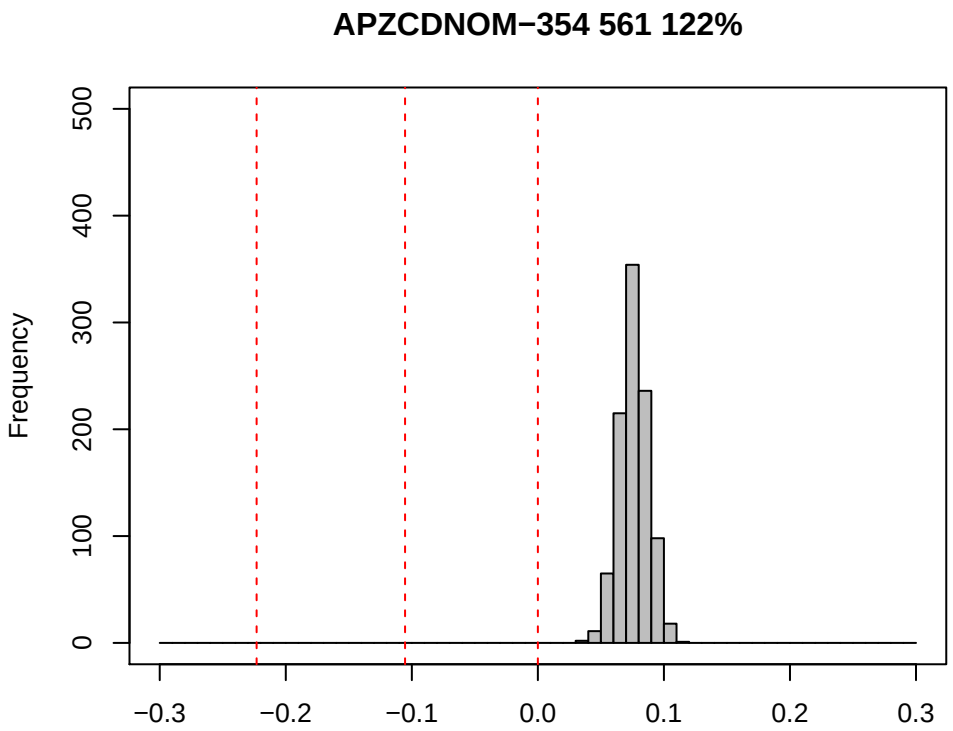

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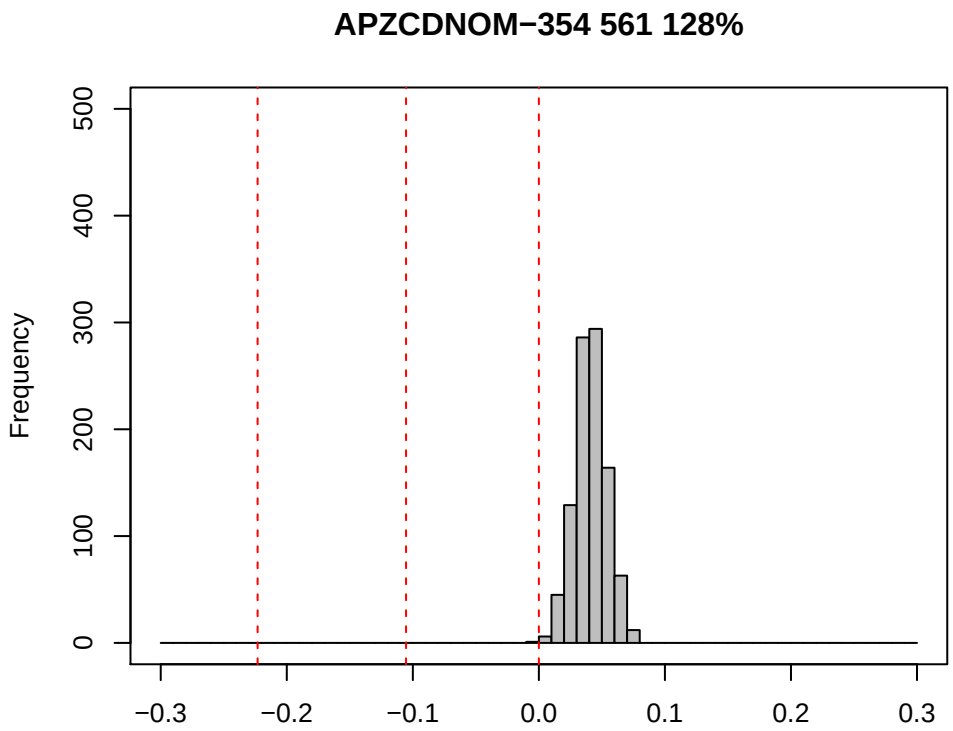

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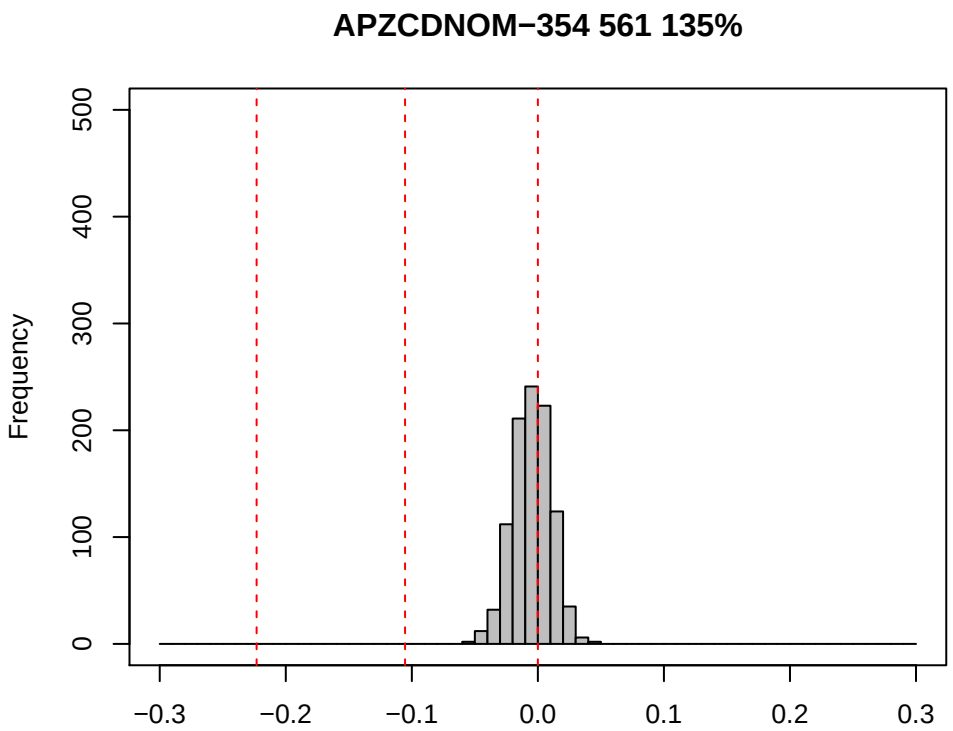

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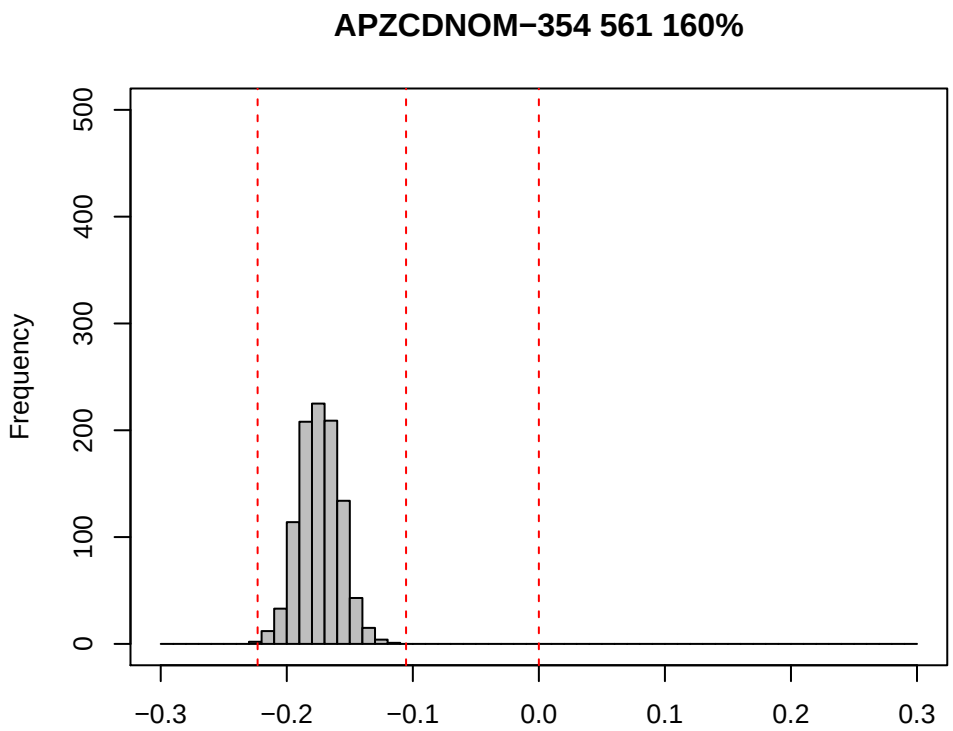

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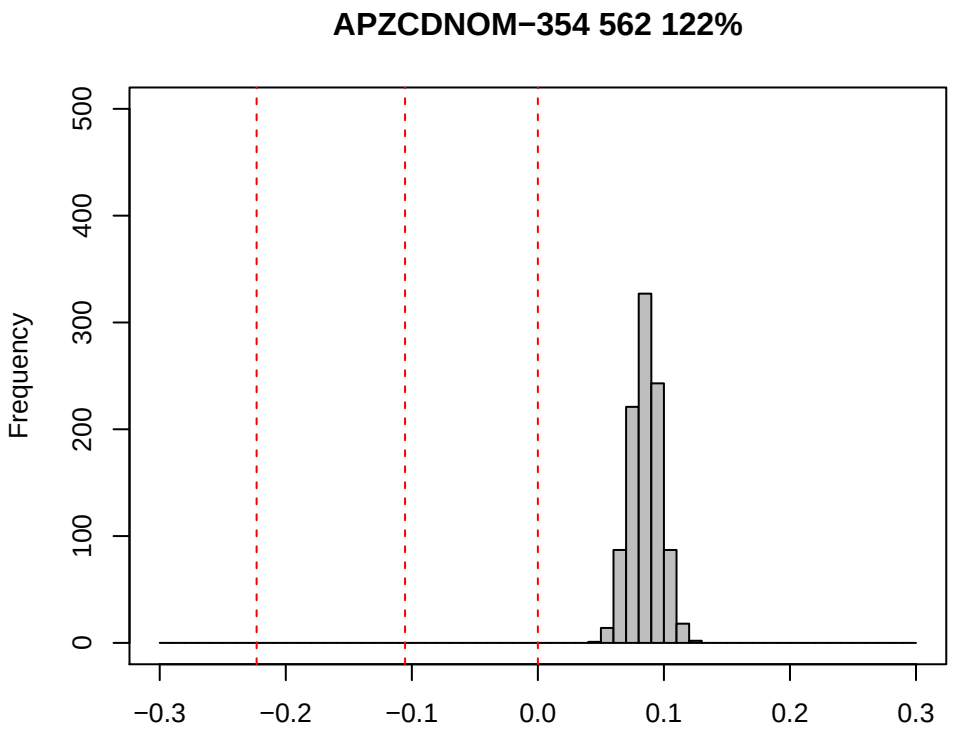

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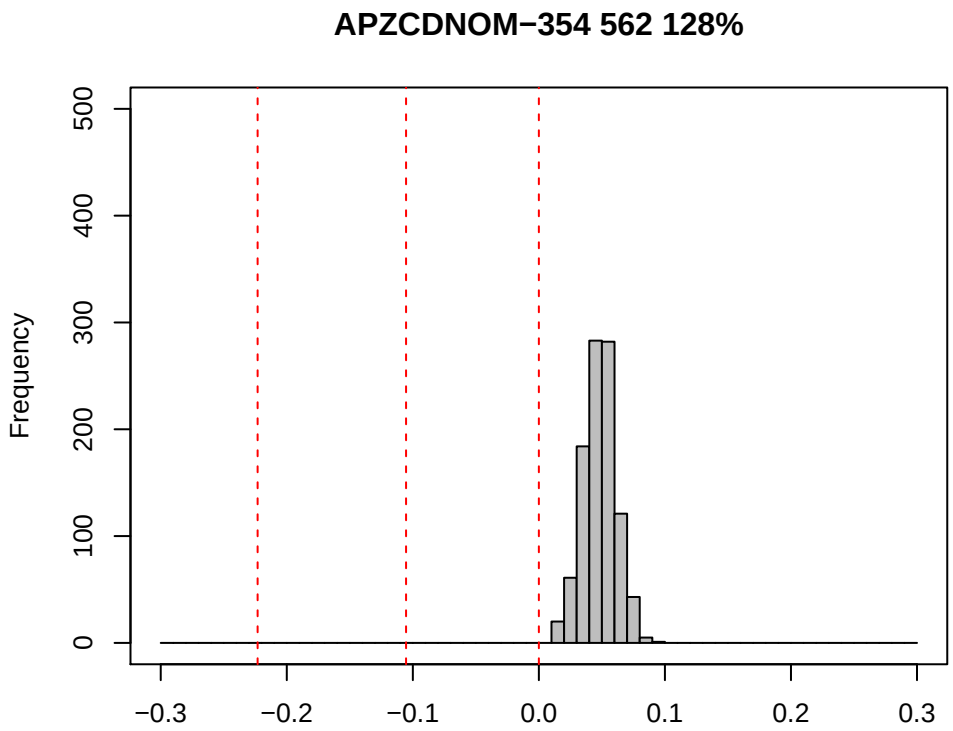

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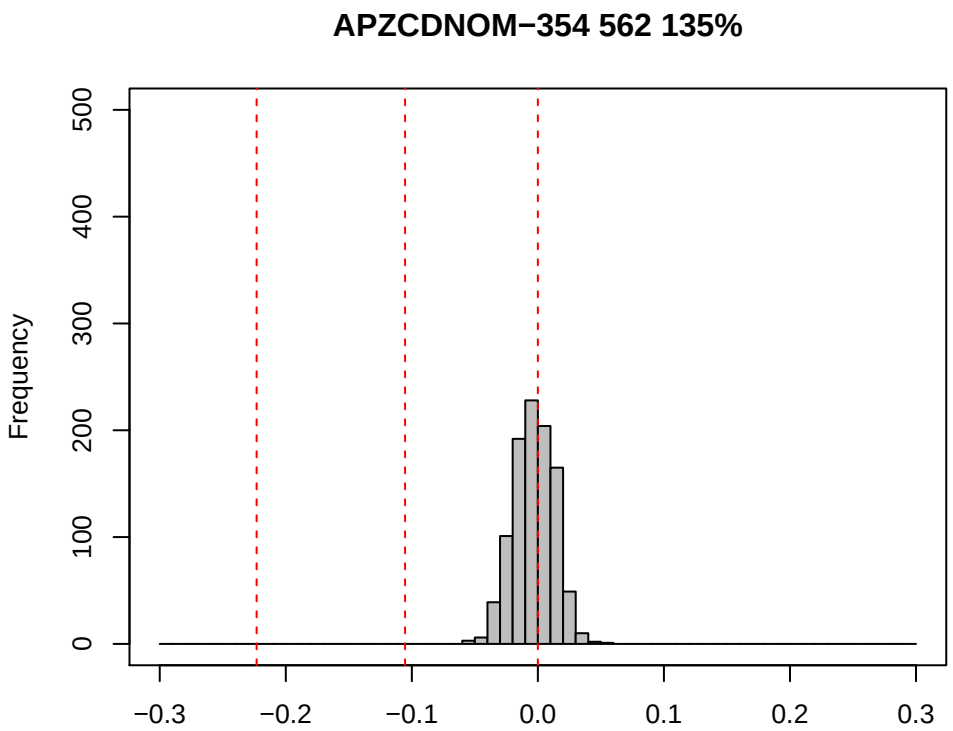

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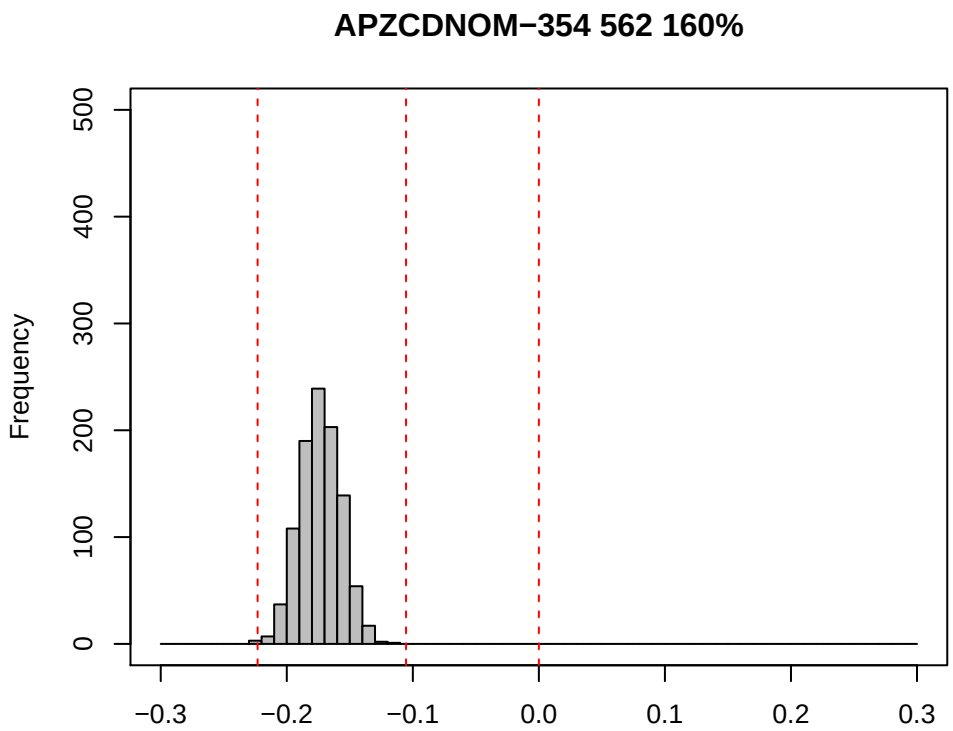

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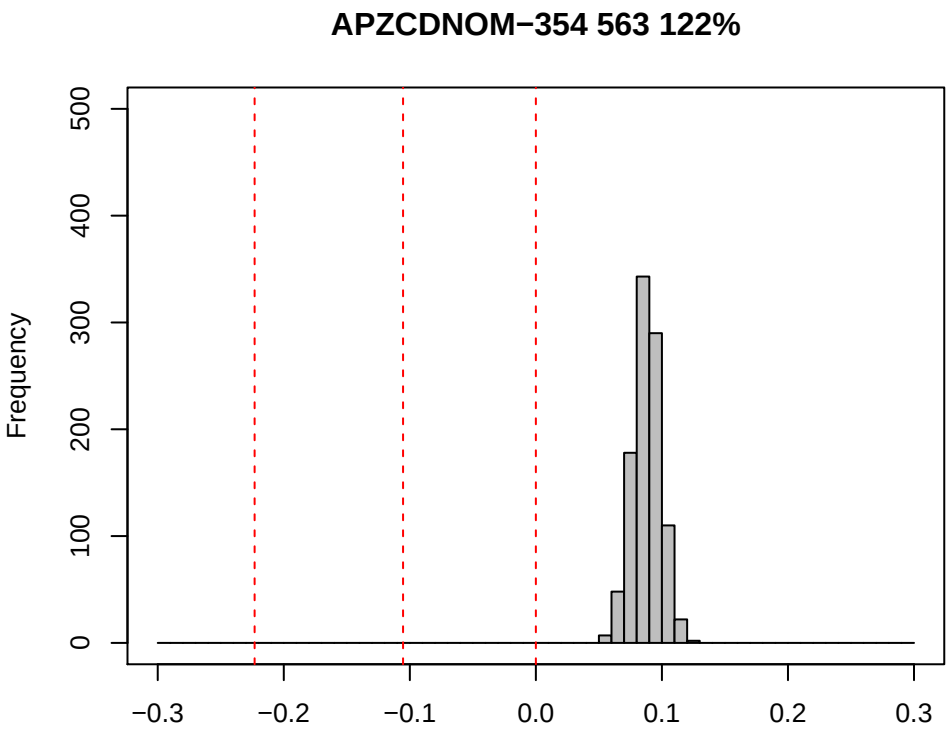

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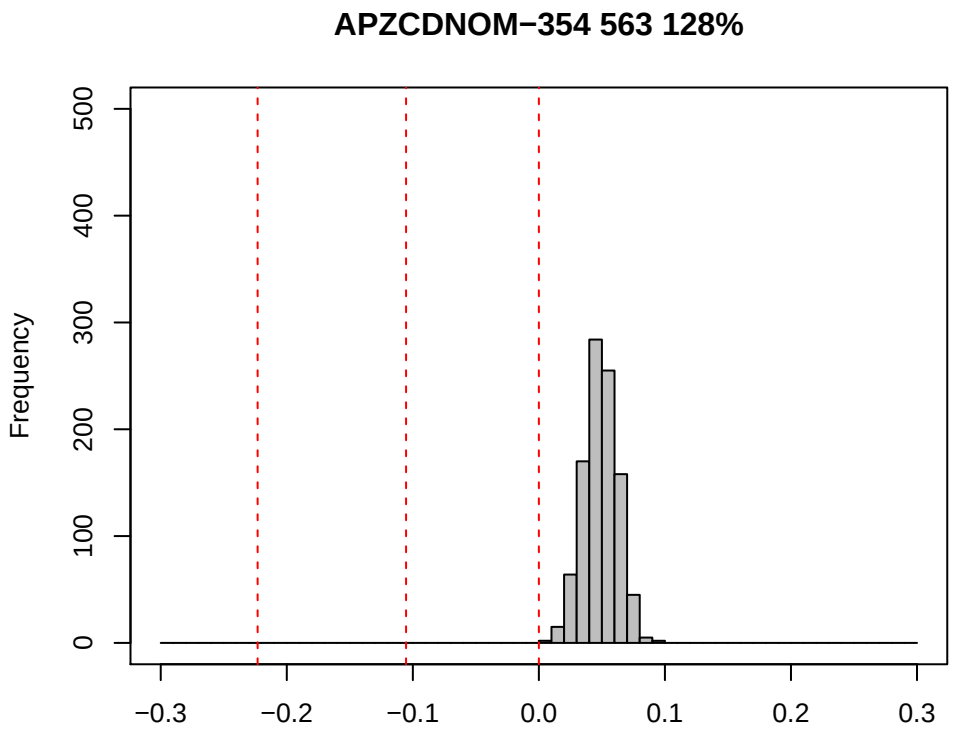

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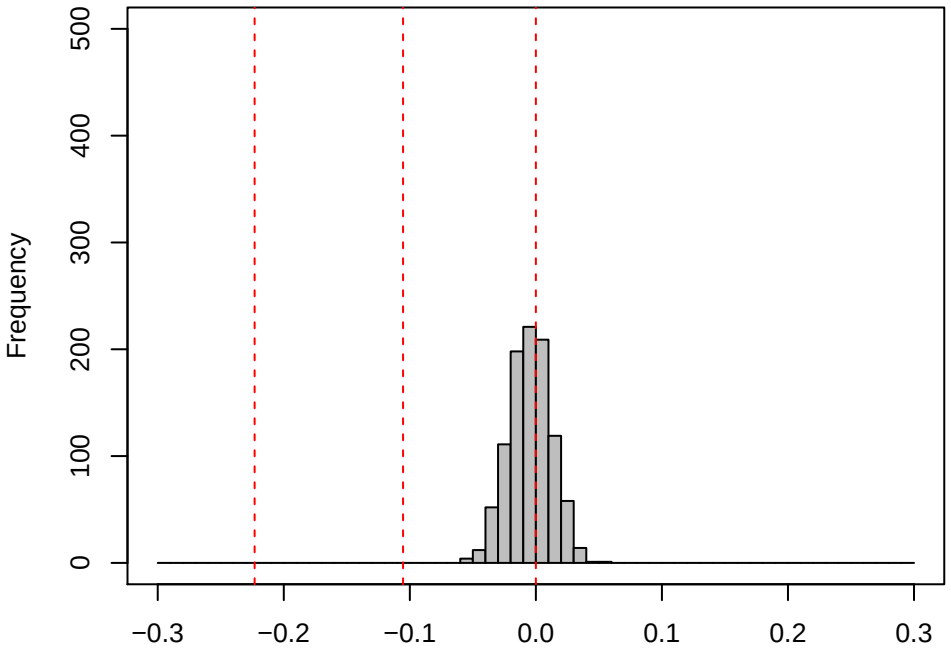

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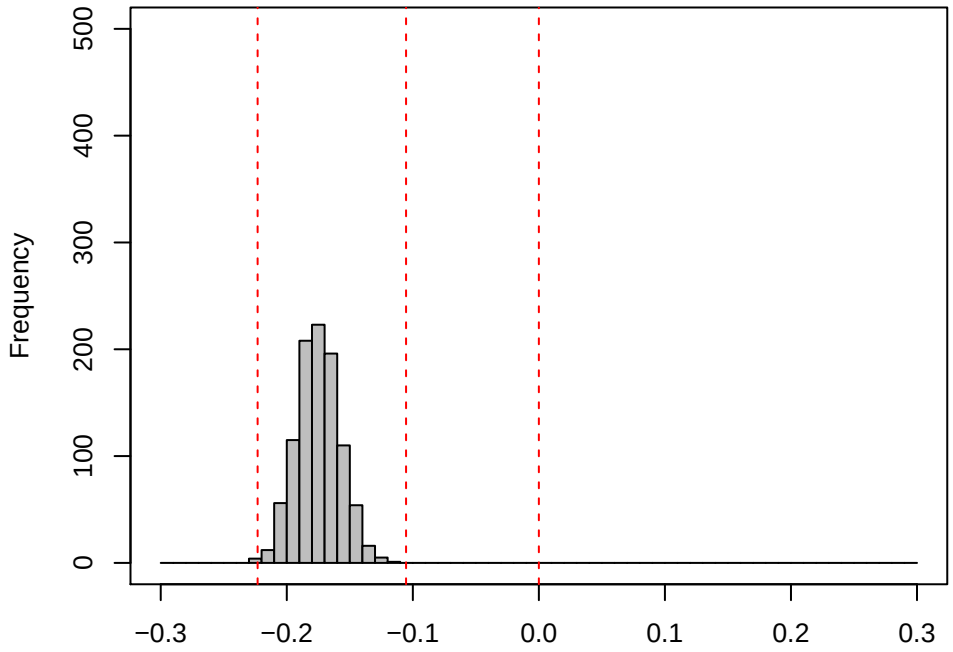

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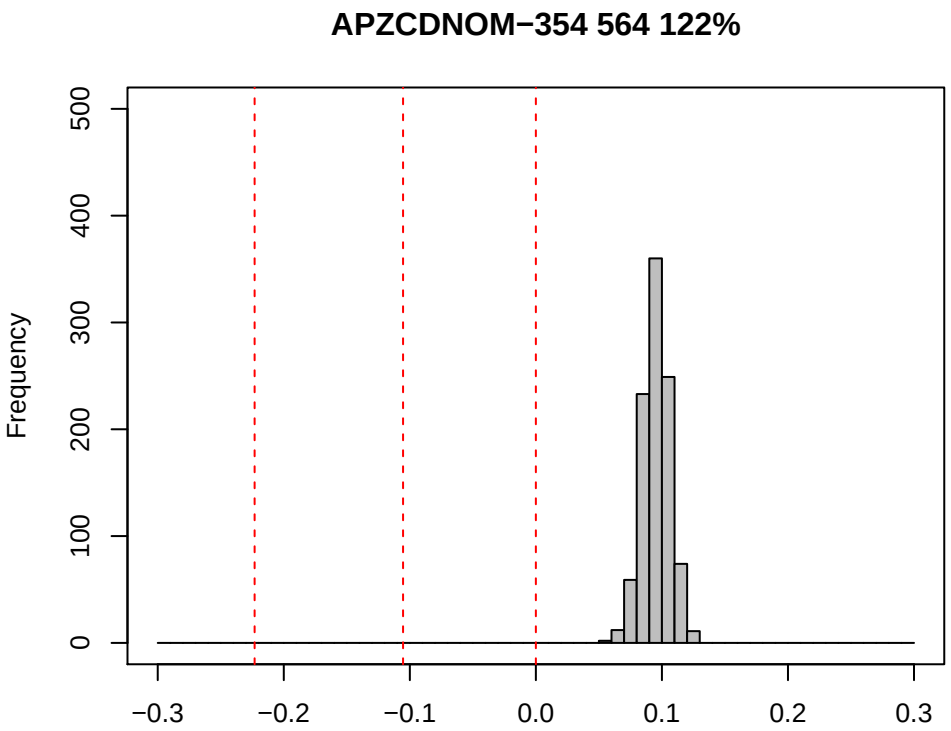

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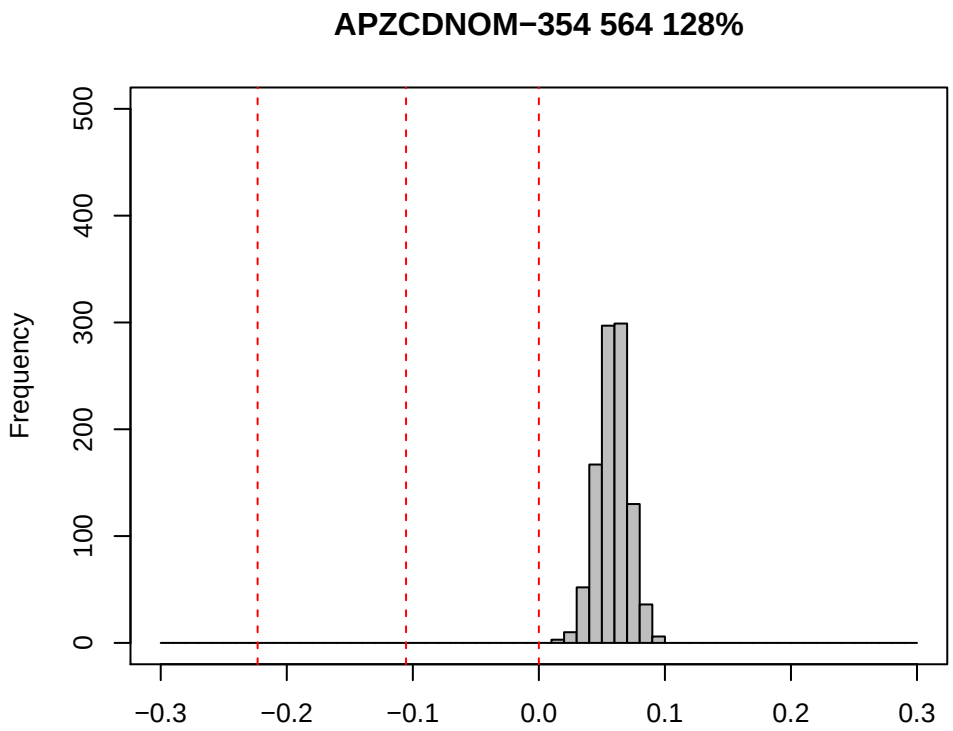

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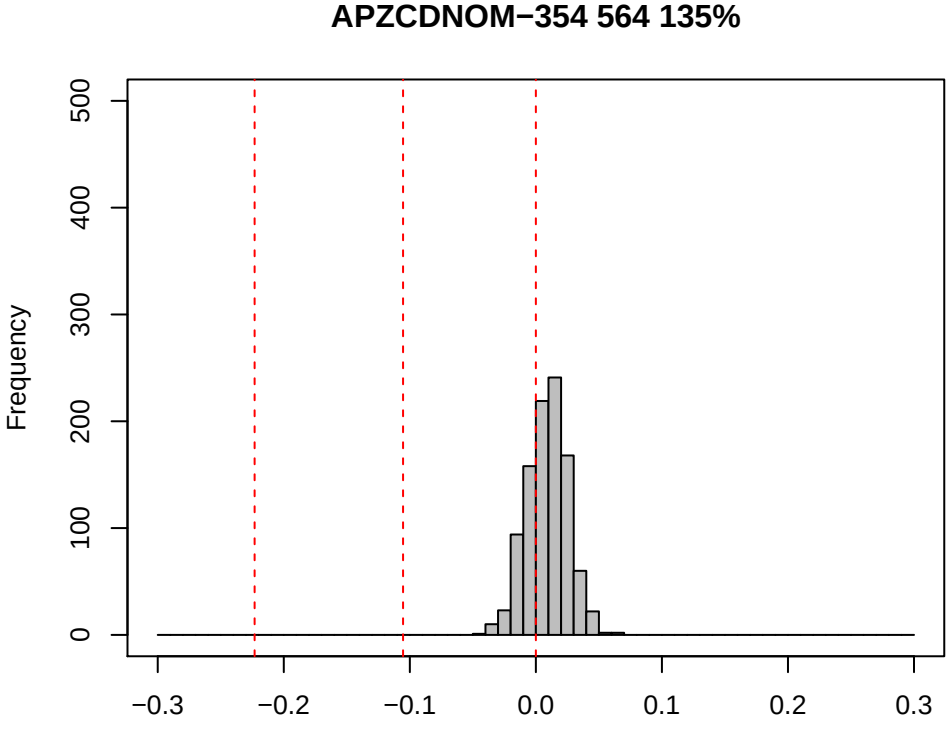

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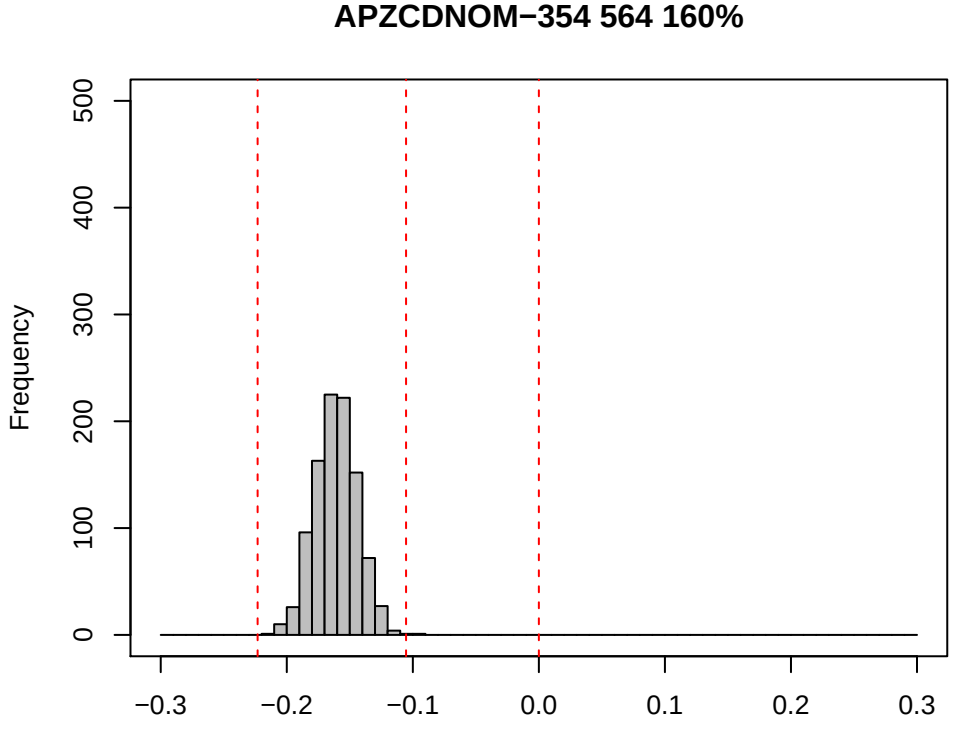

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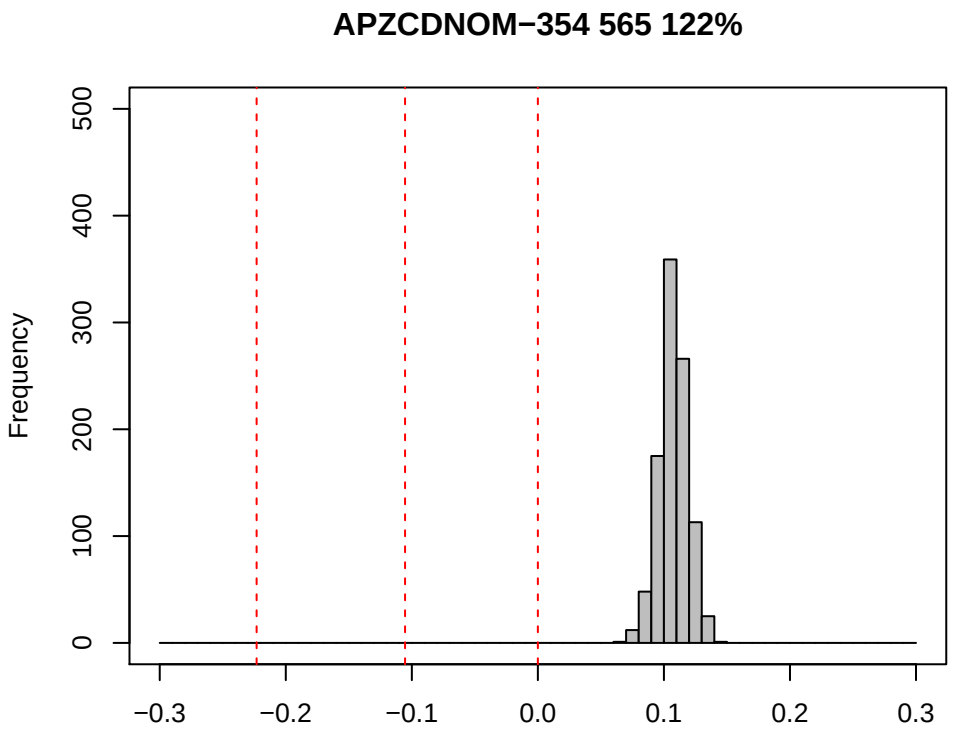

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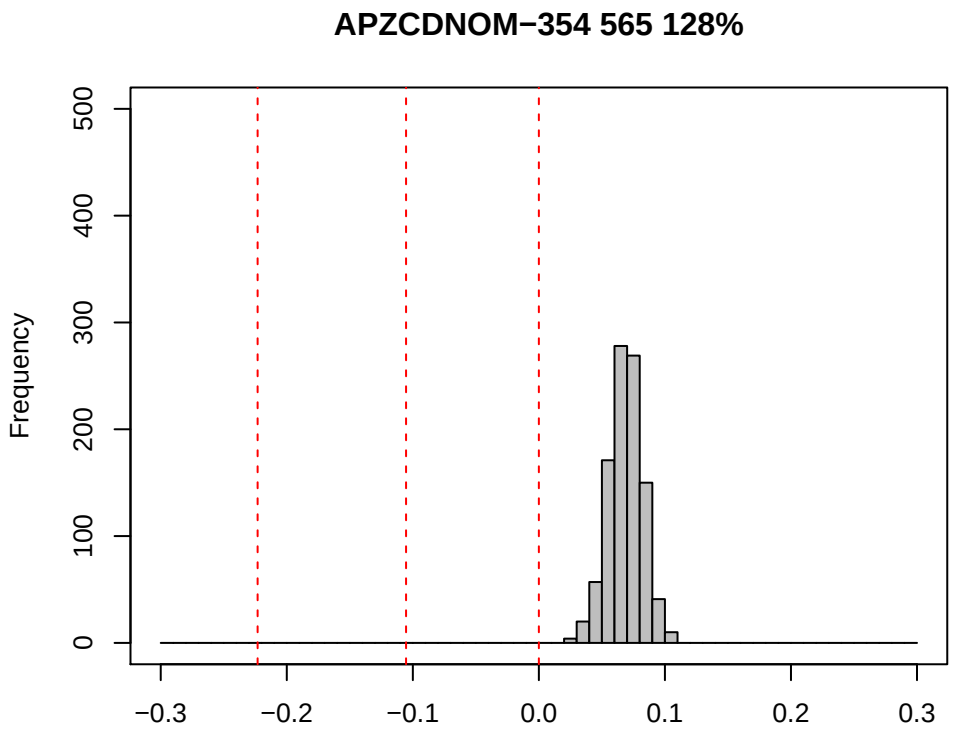

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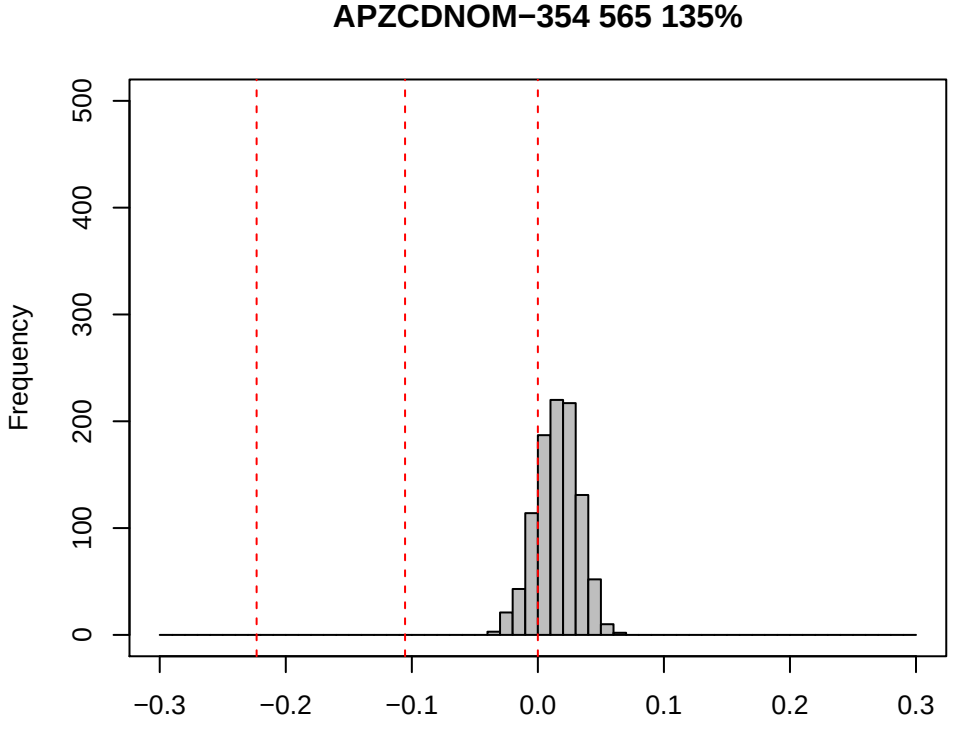

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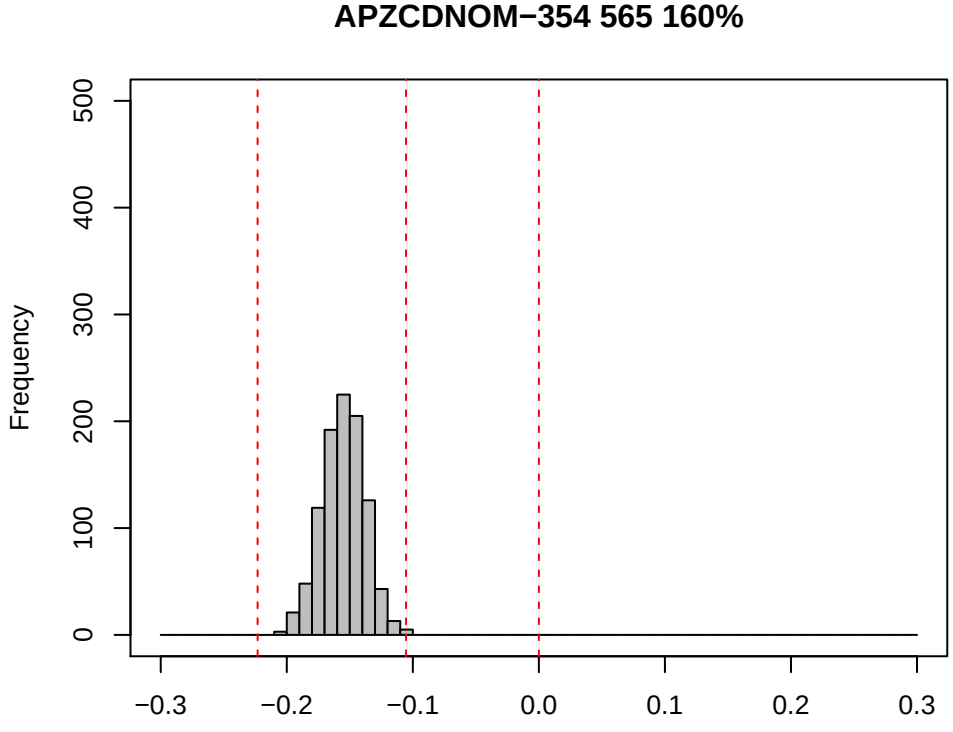

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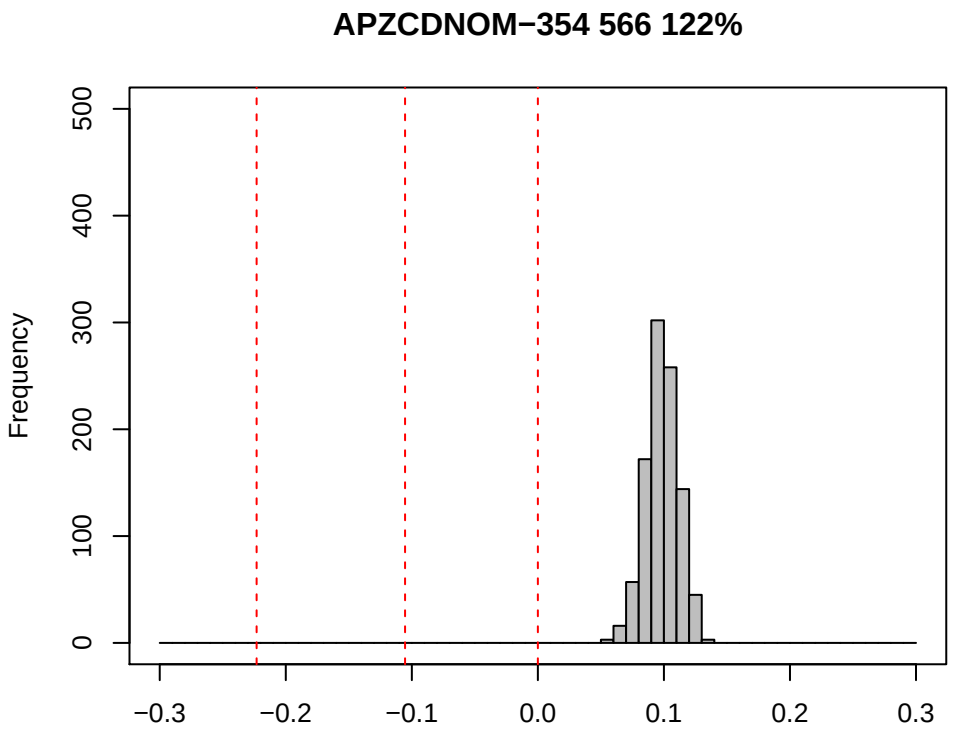

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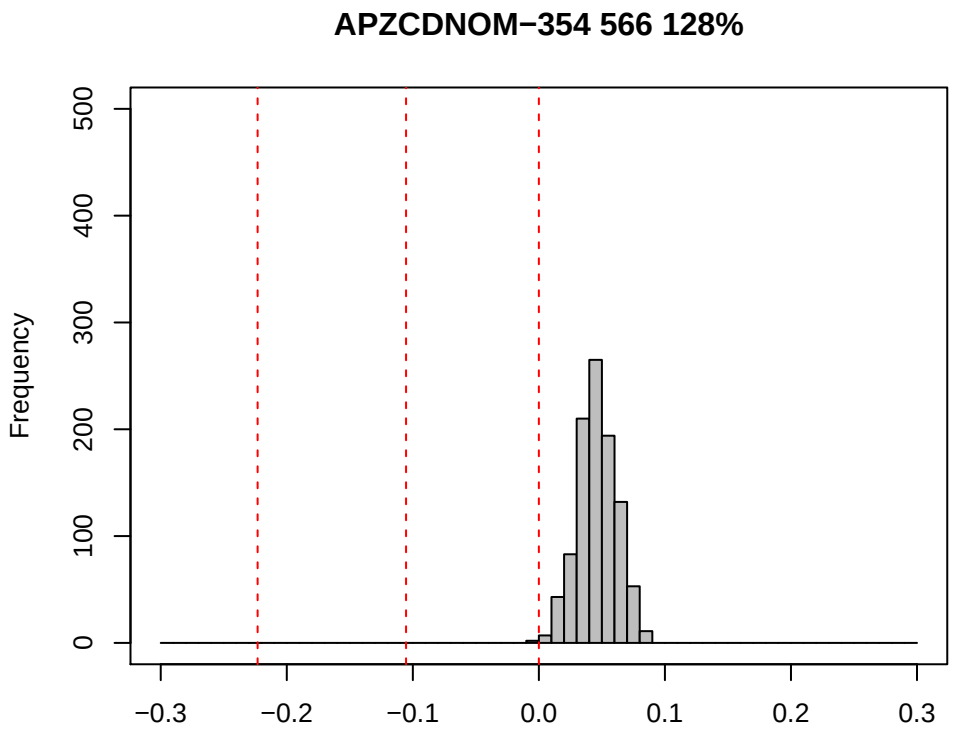

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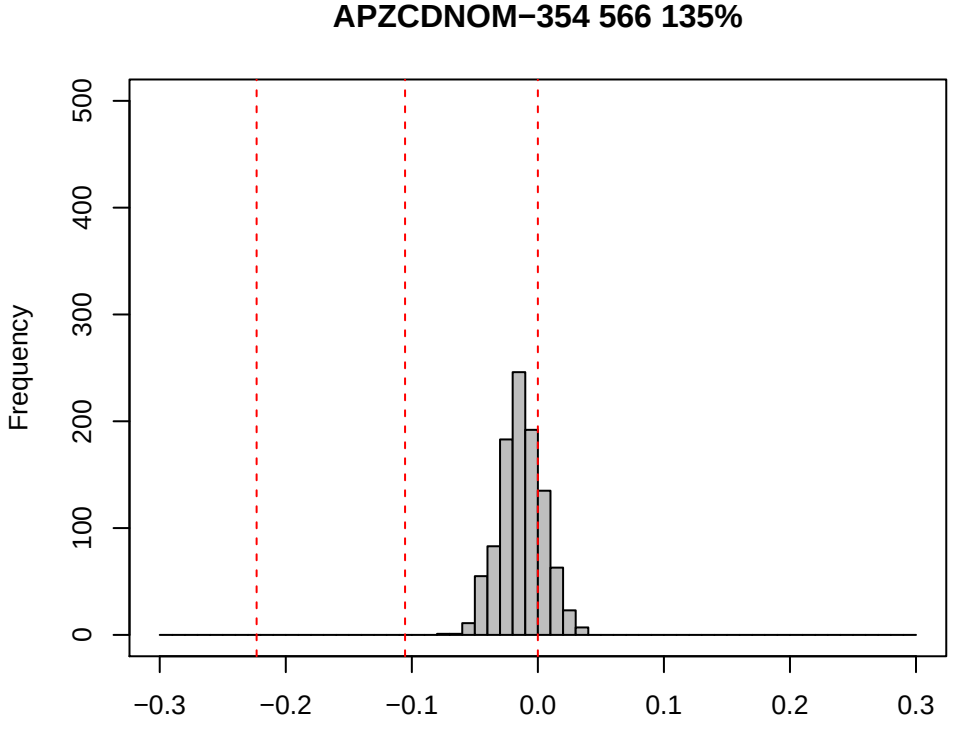

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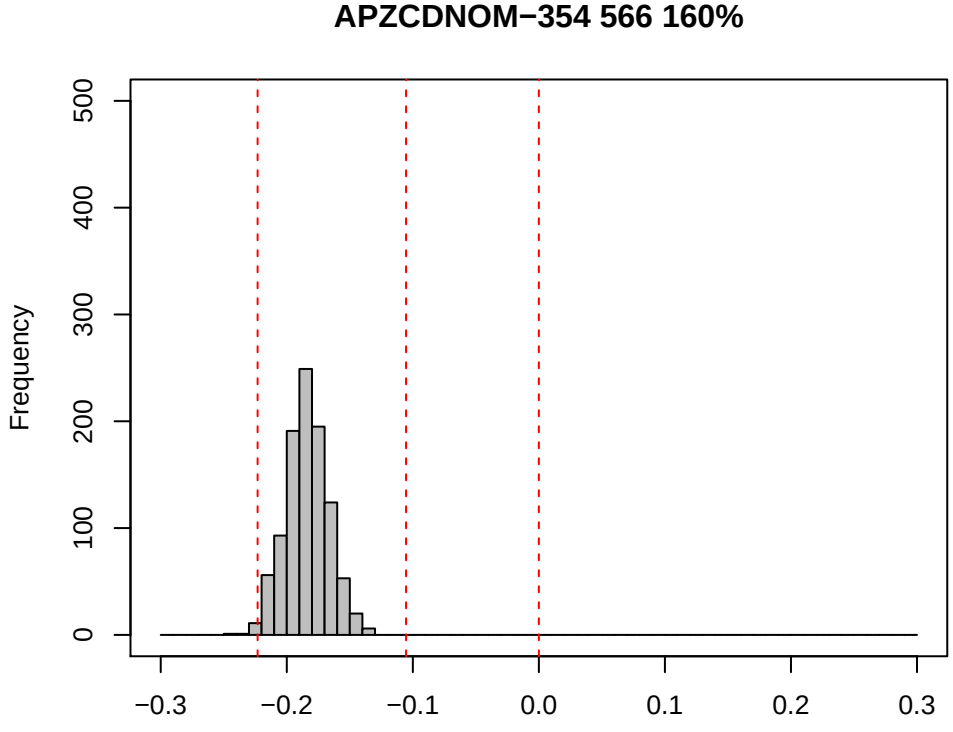

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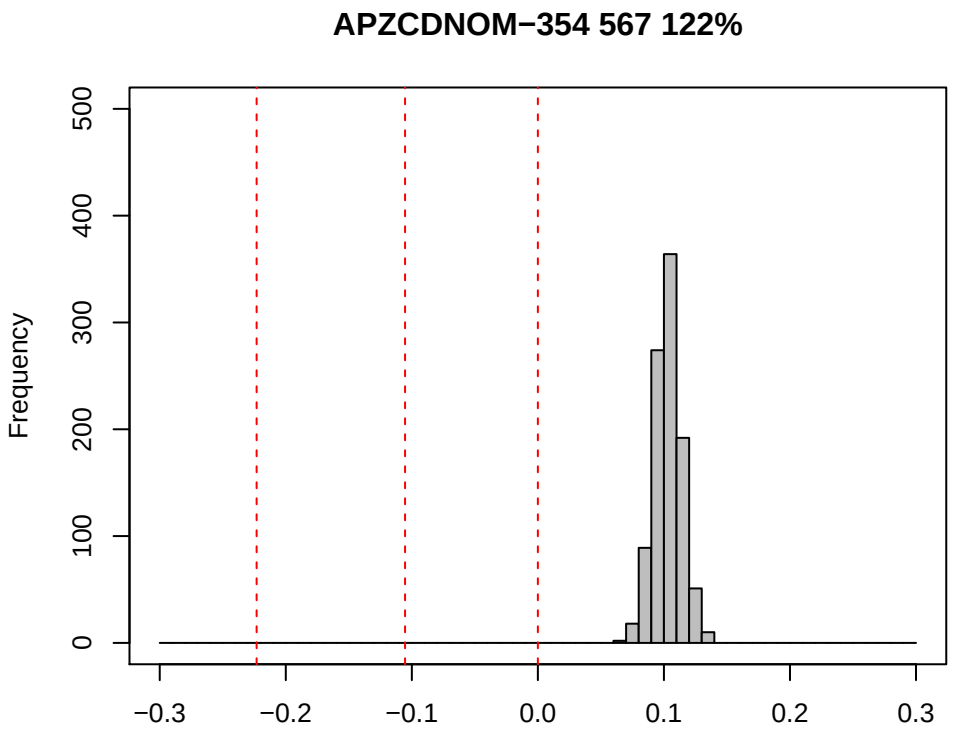

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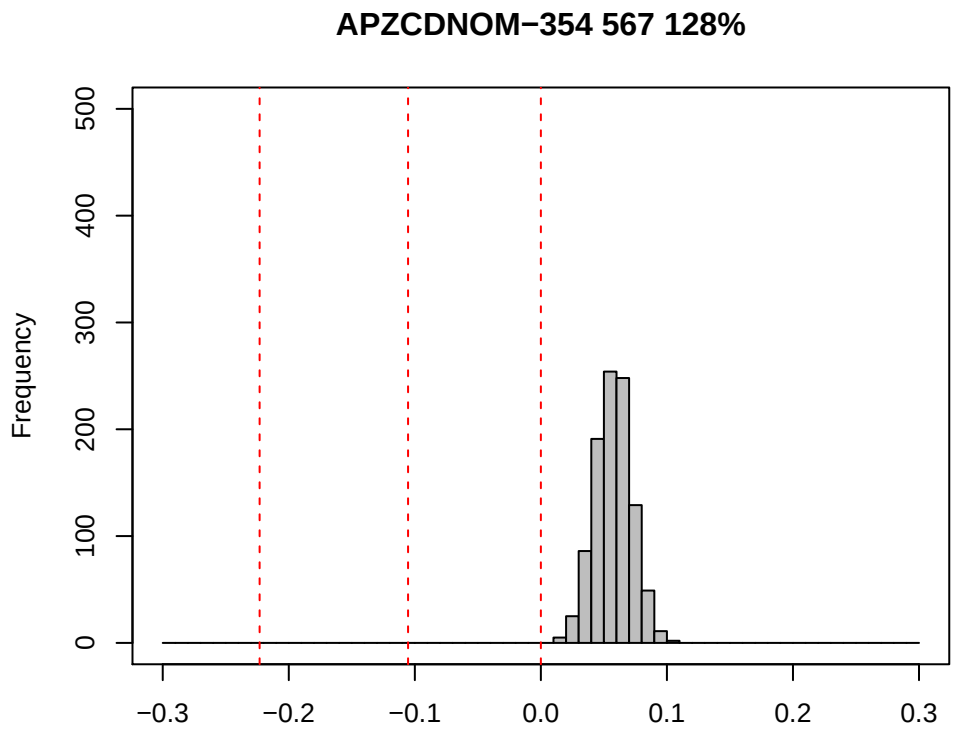

APZCDNOM−354 566 122%
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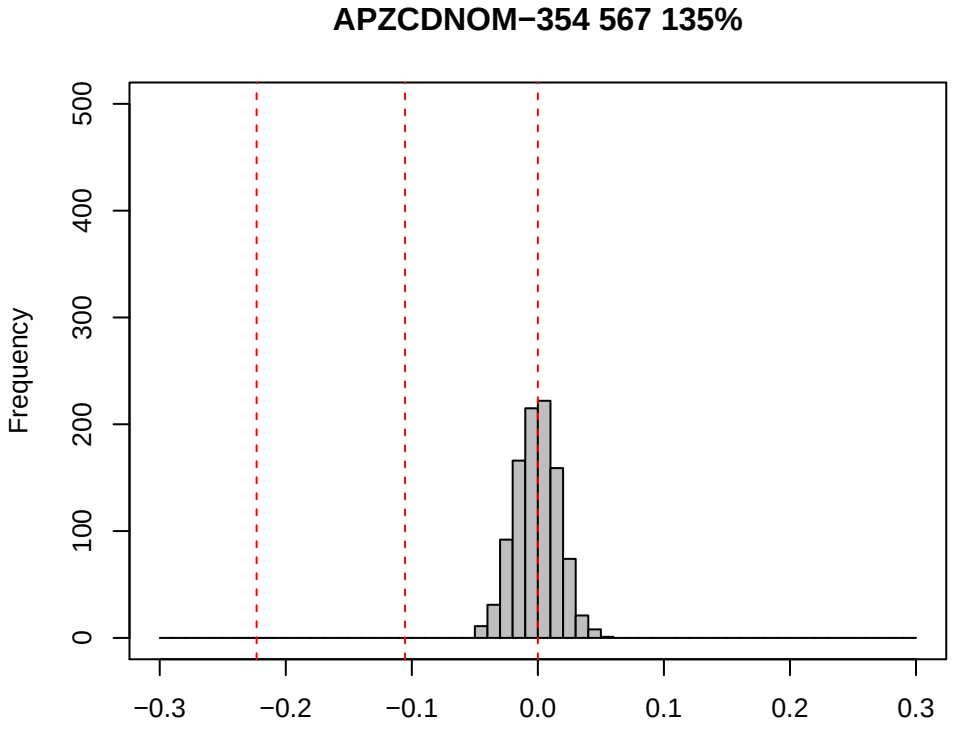

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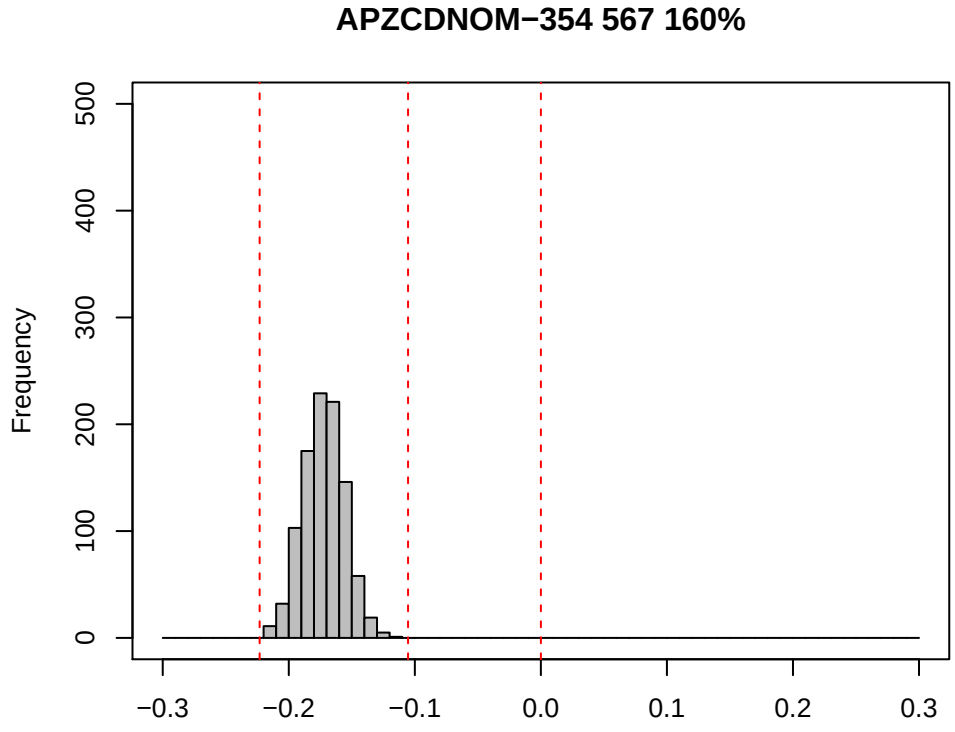

APZCDNOM−354 566 135%
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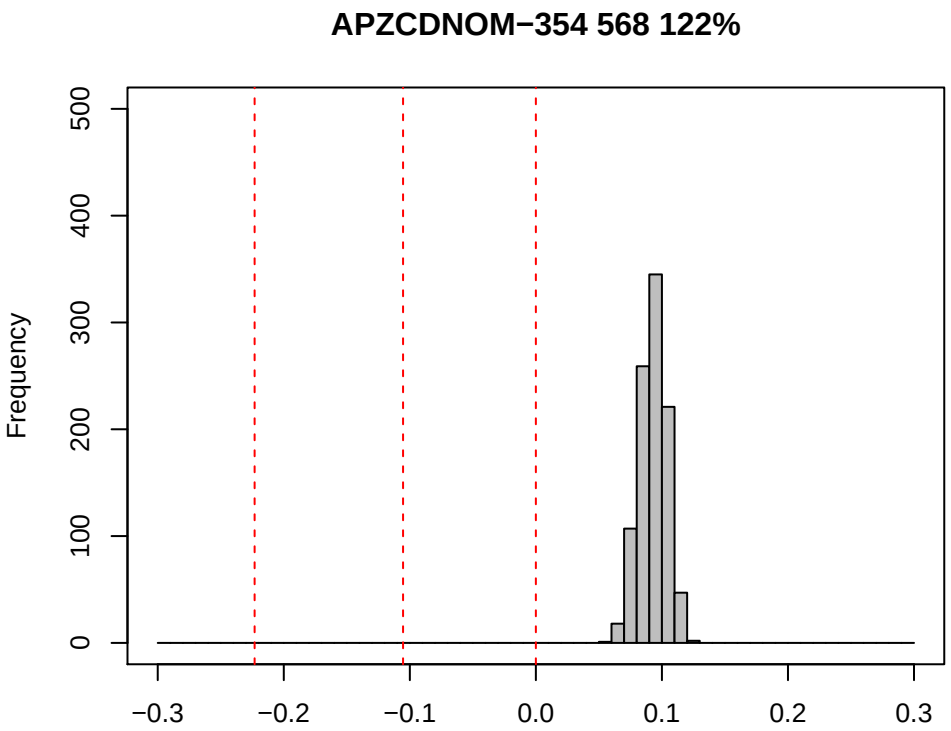

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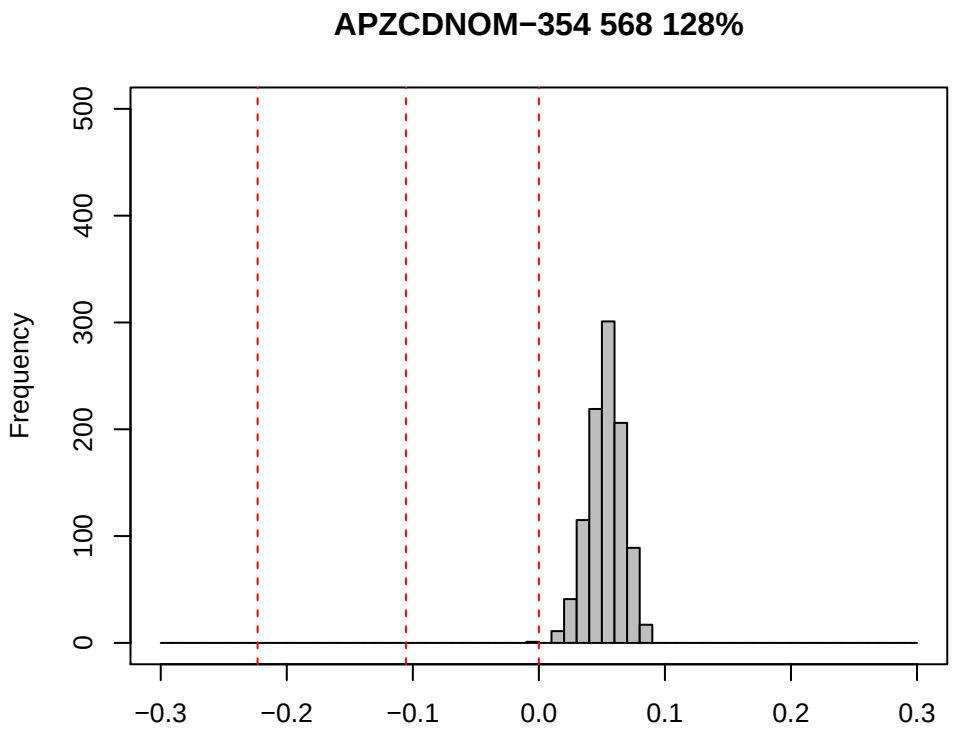

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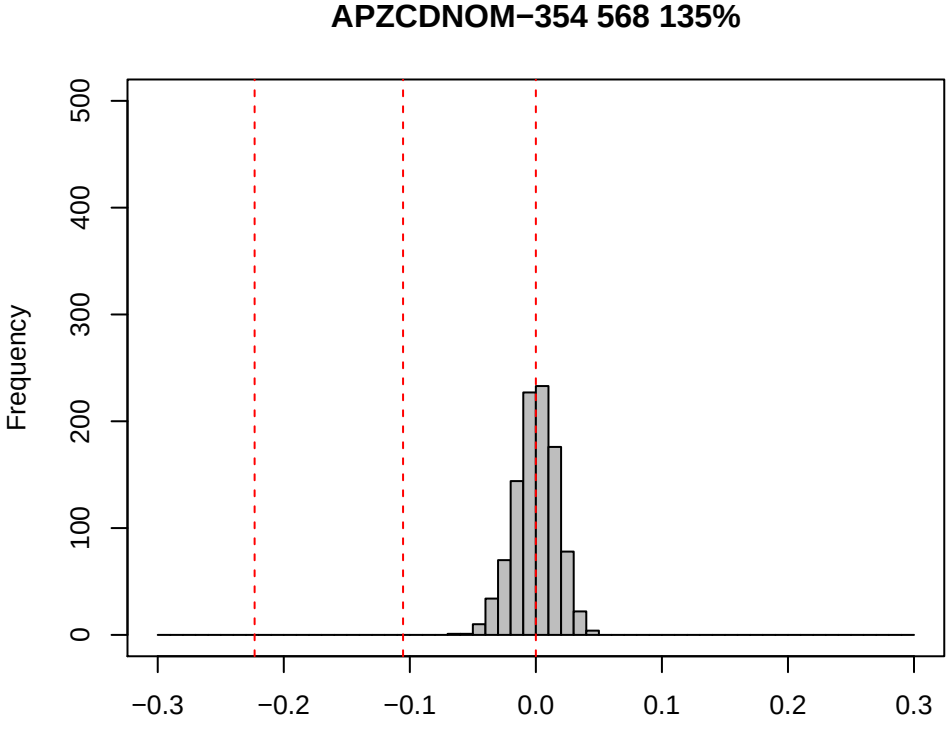

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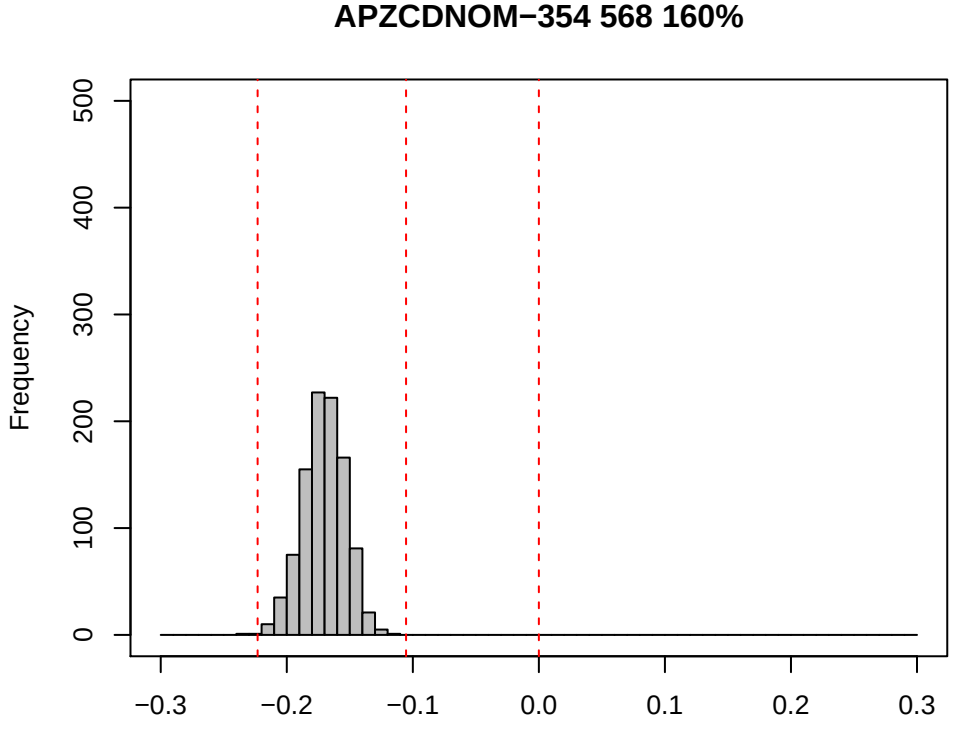

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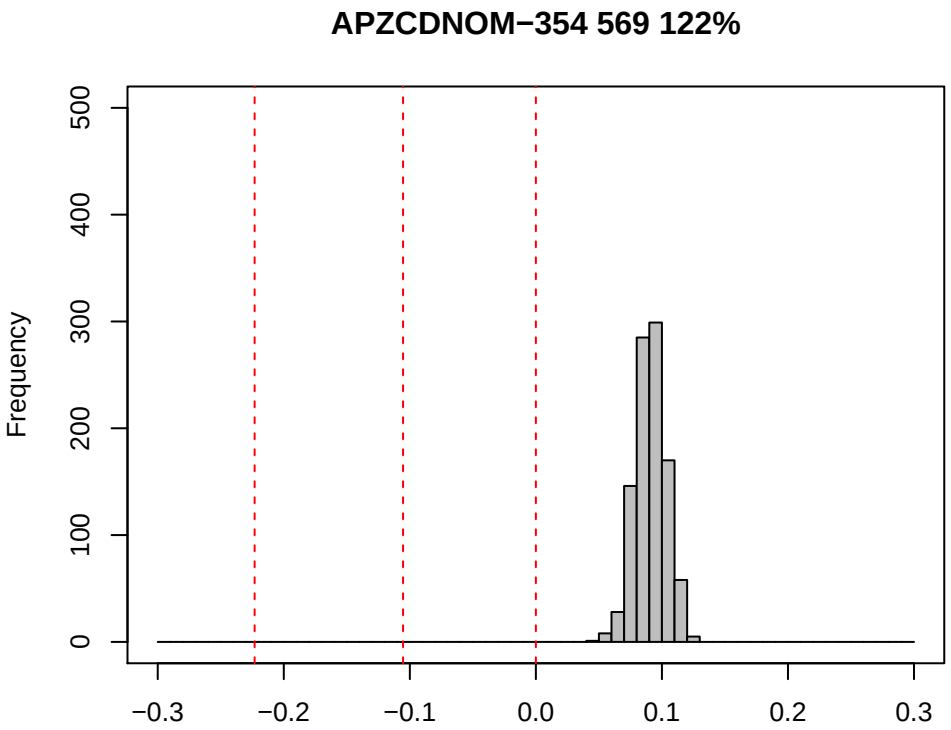

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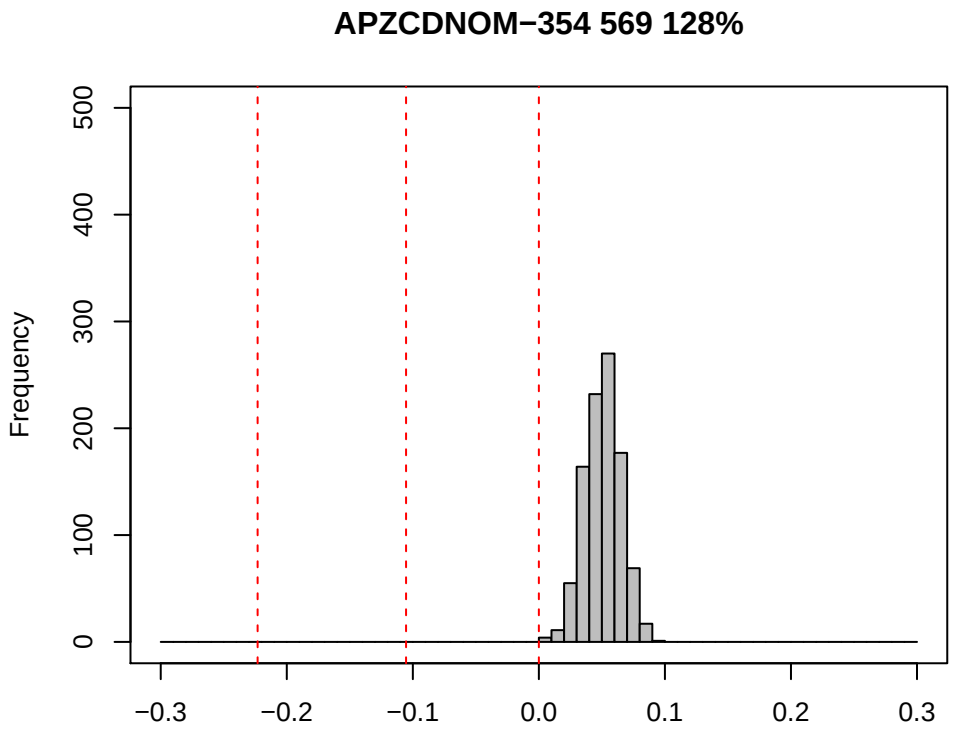

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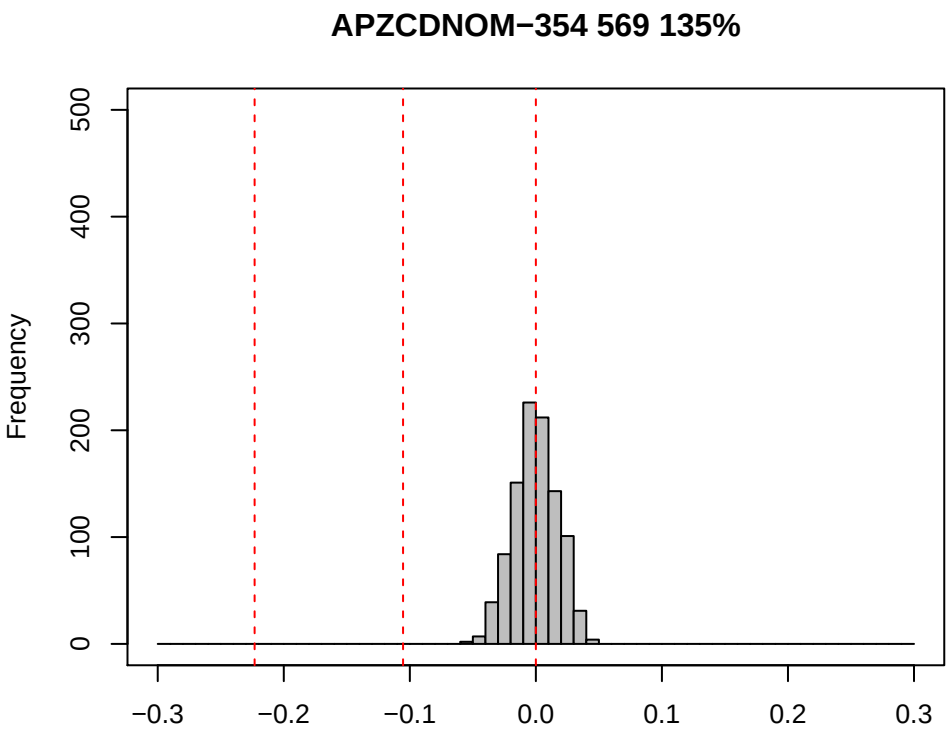

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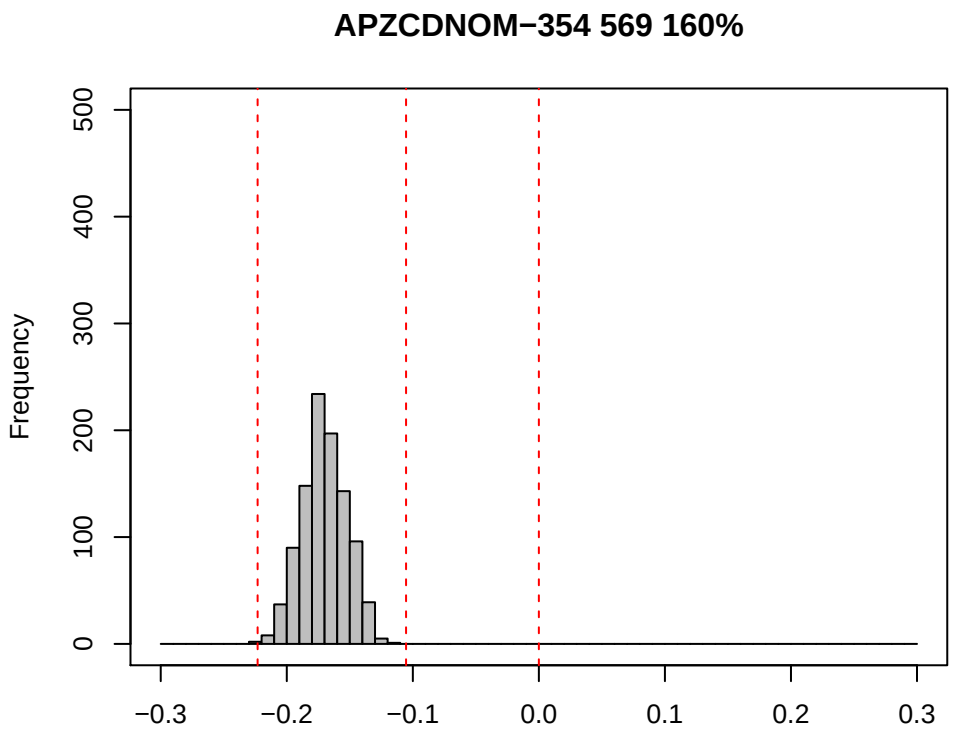

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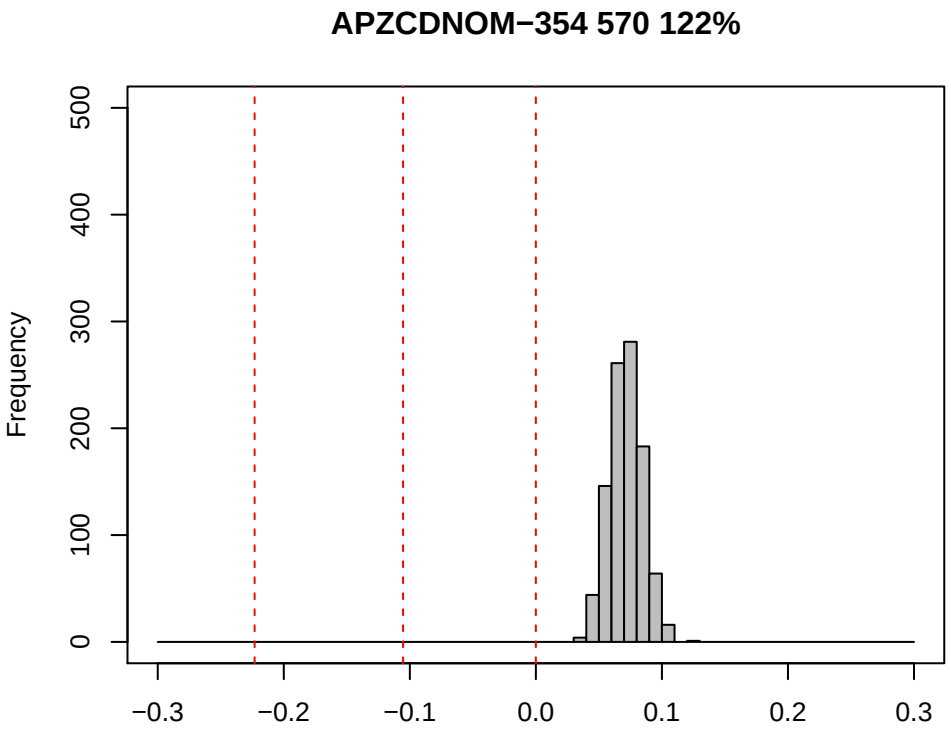

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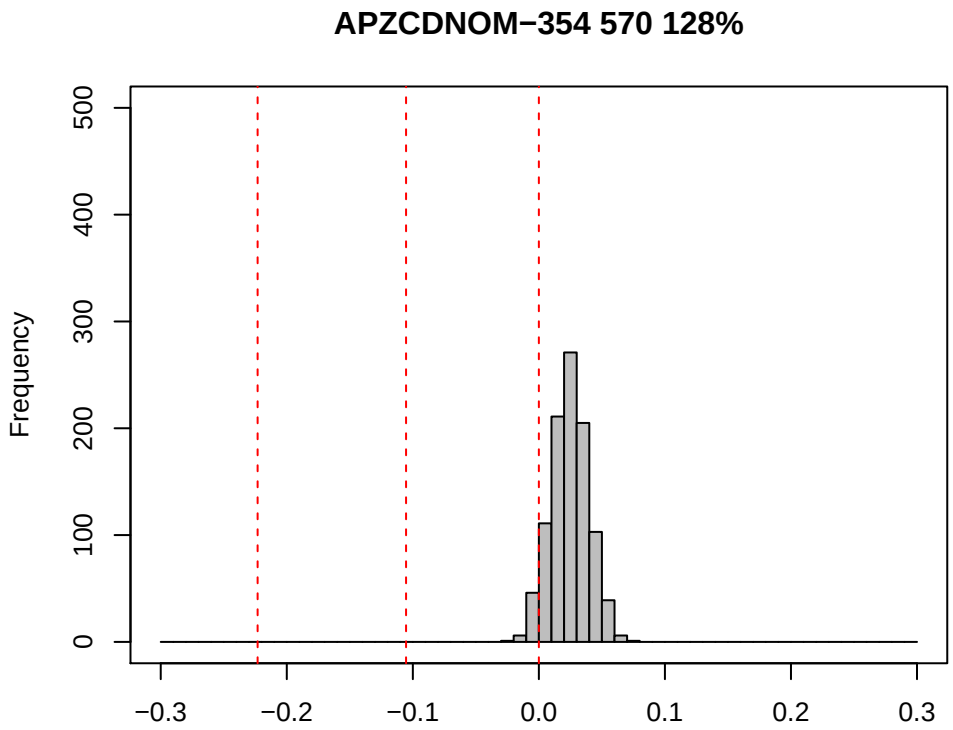

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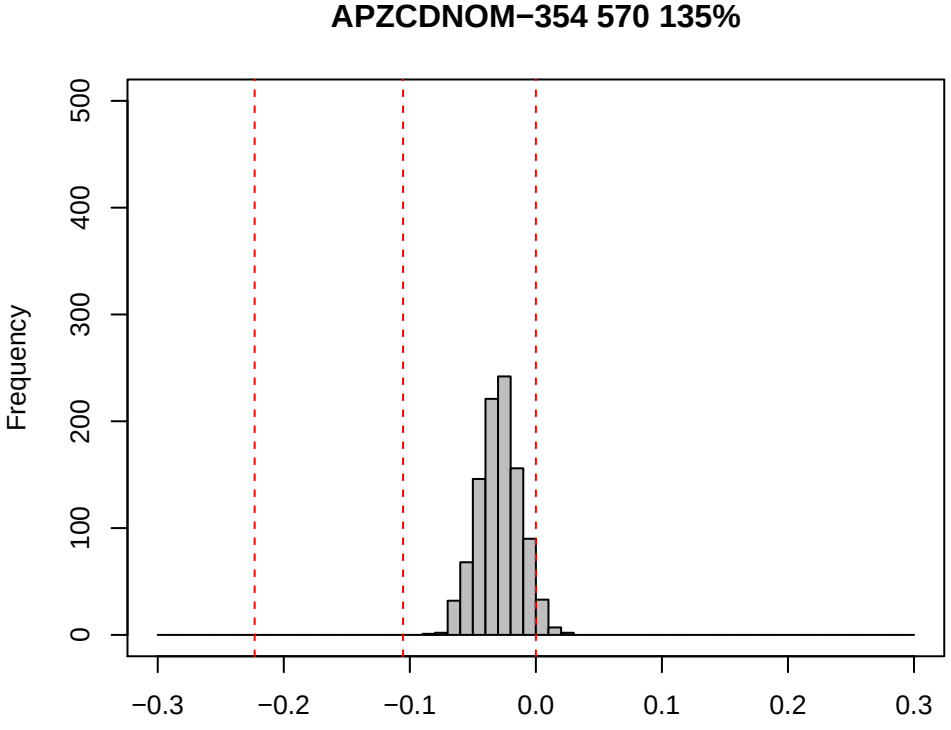

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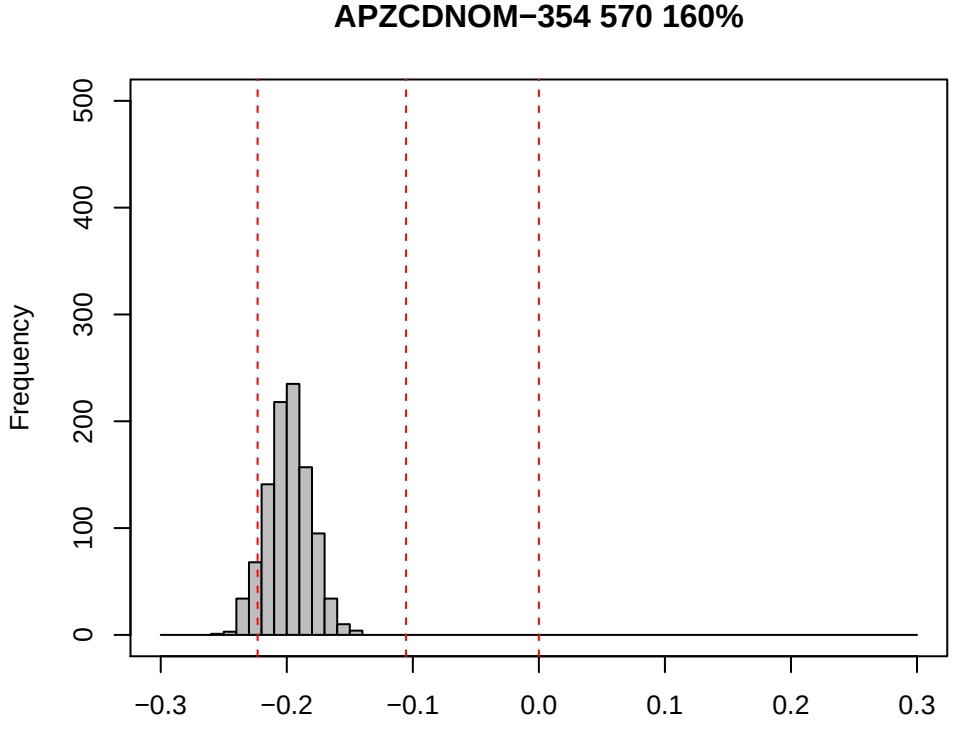

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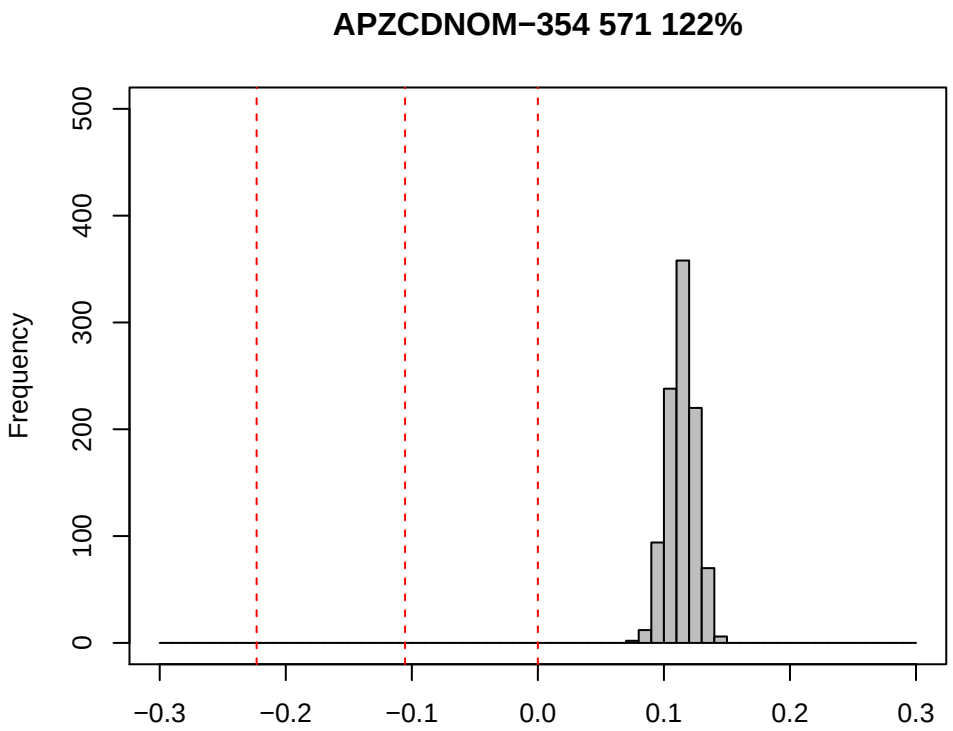

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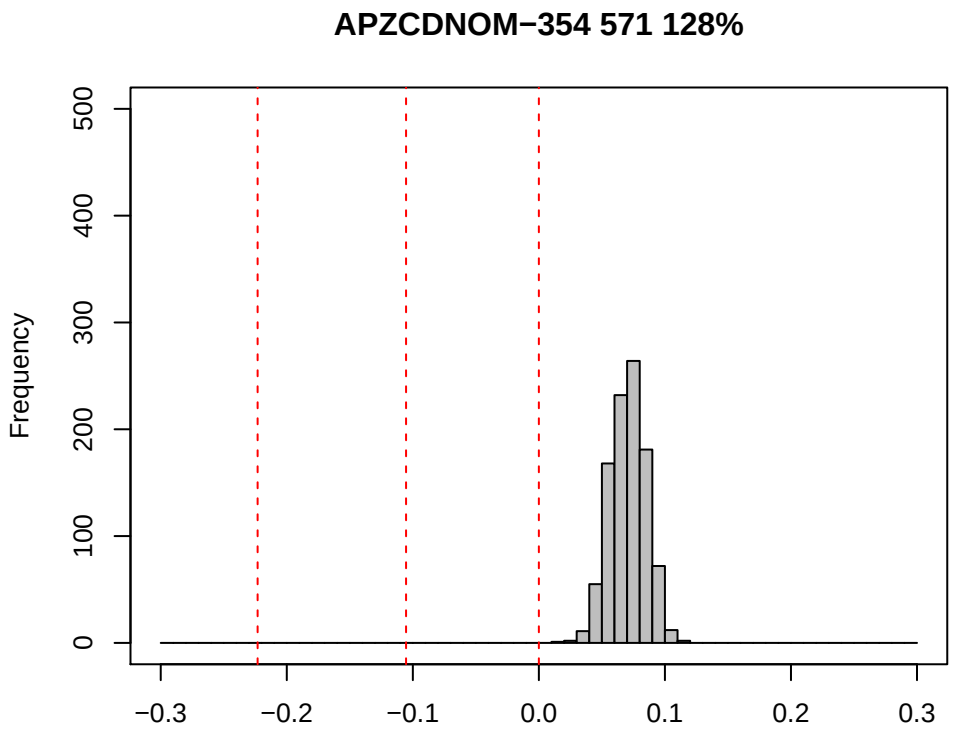

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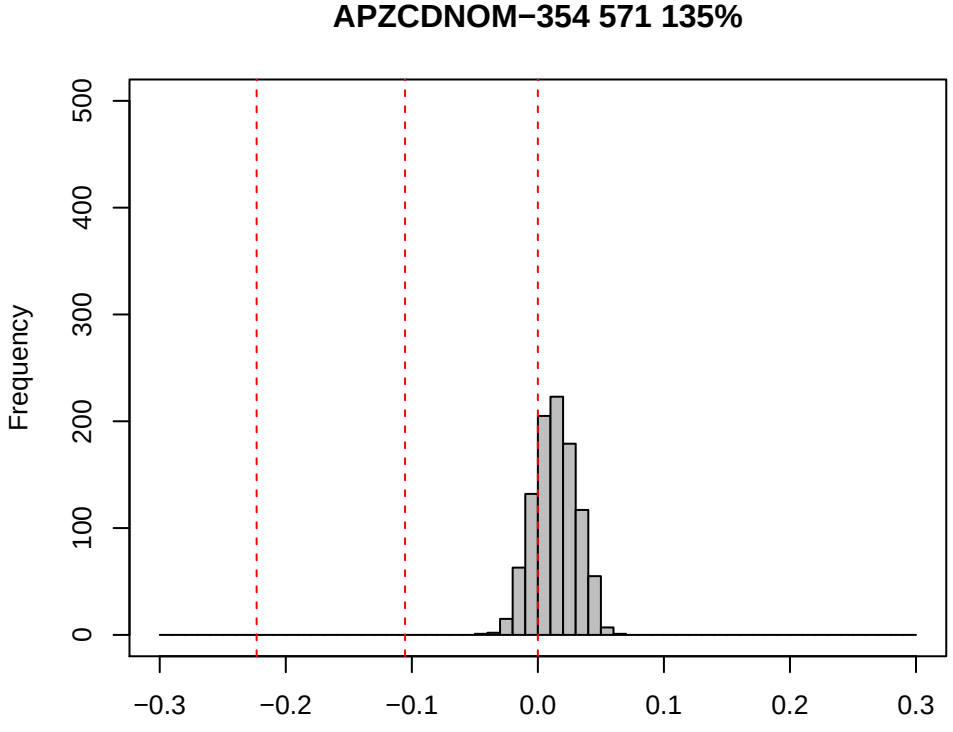

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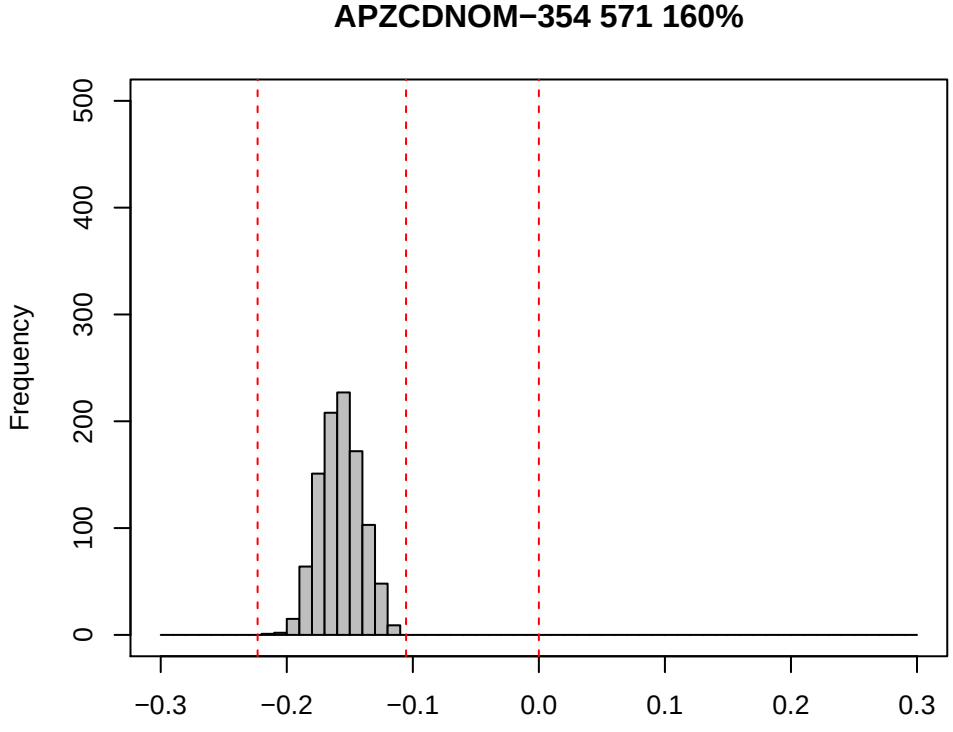

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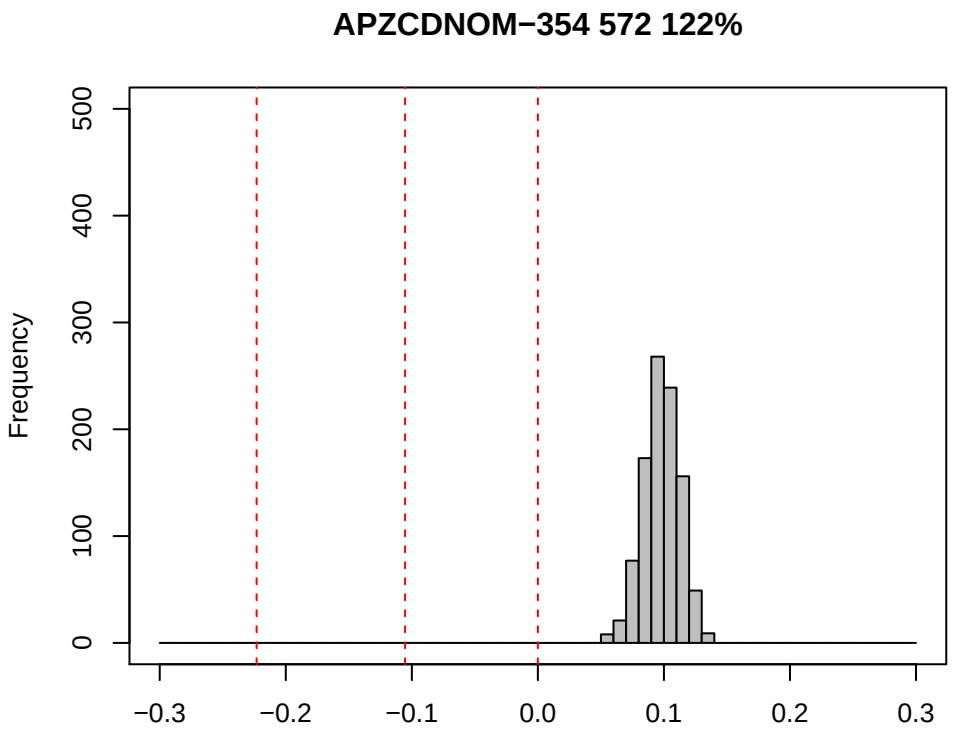

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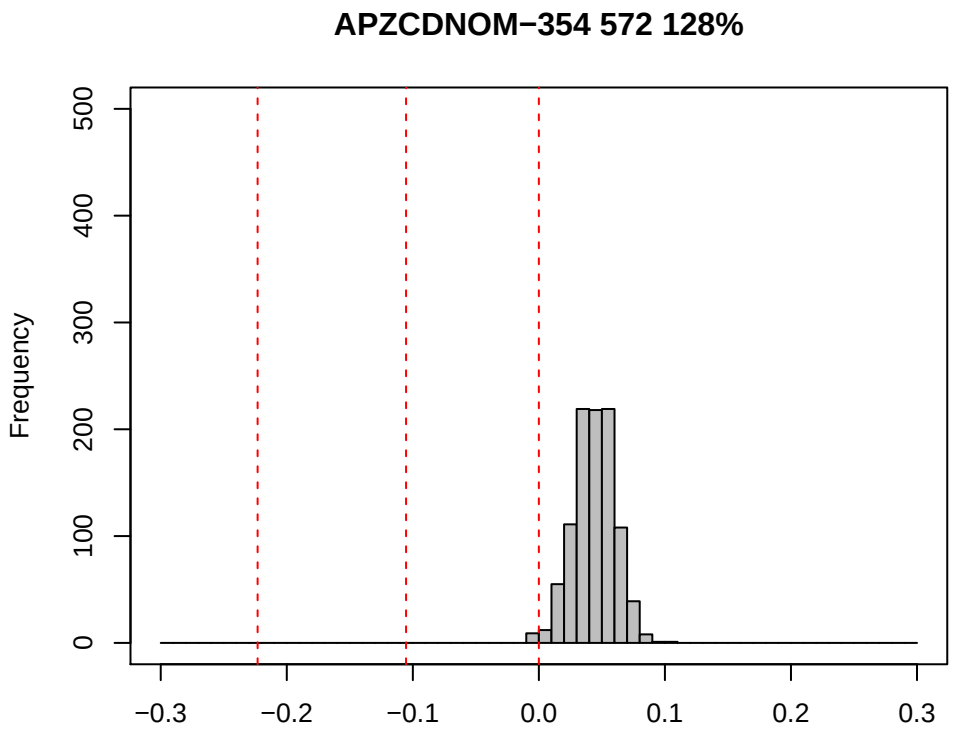

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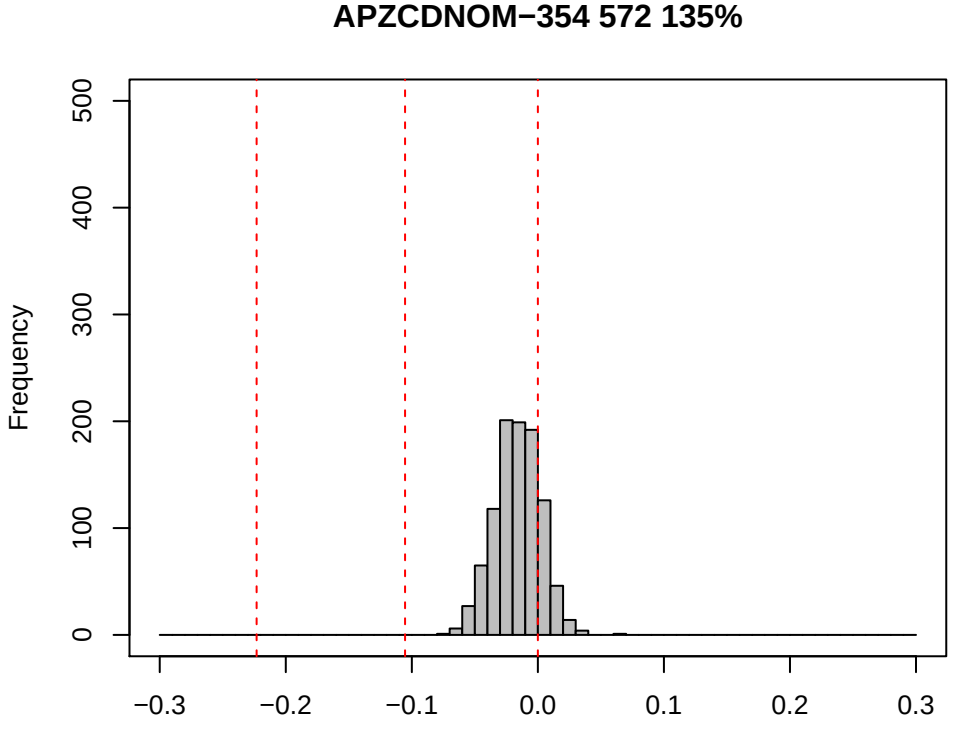

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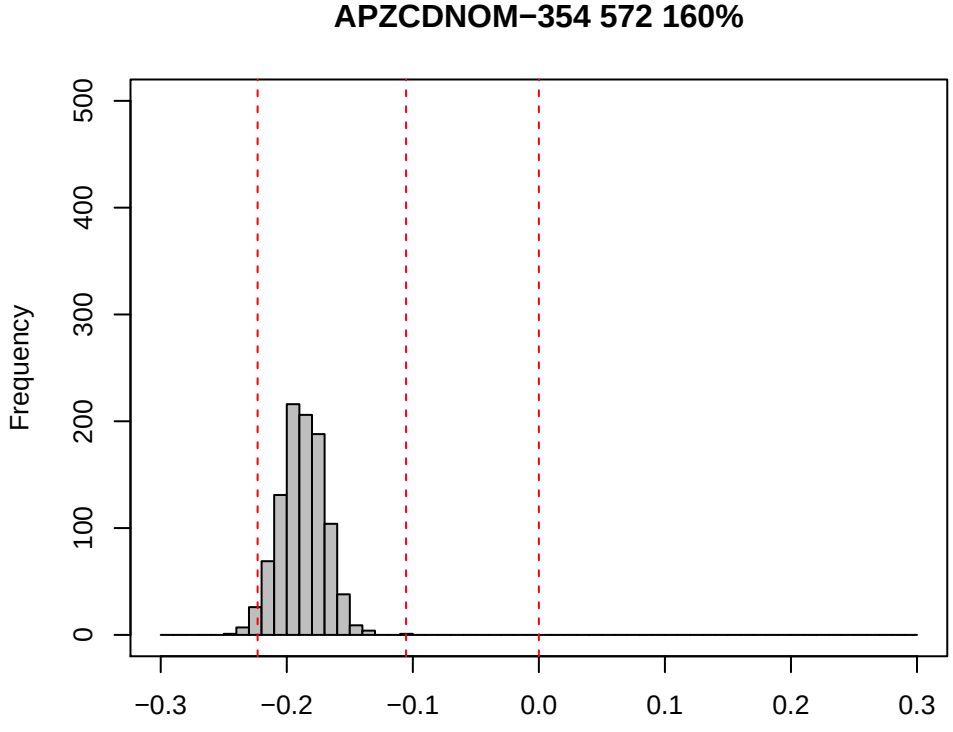

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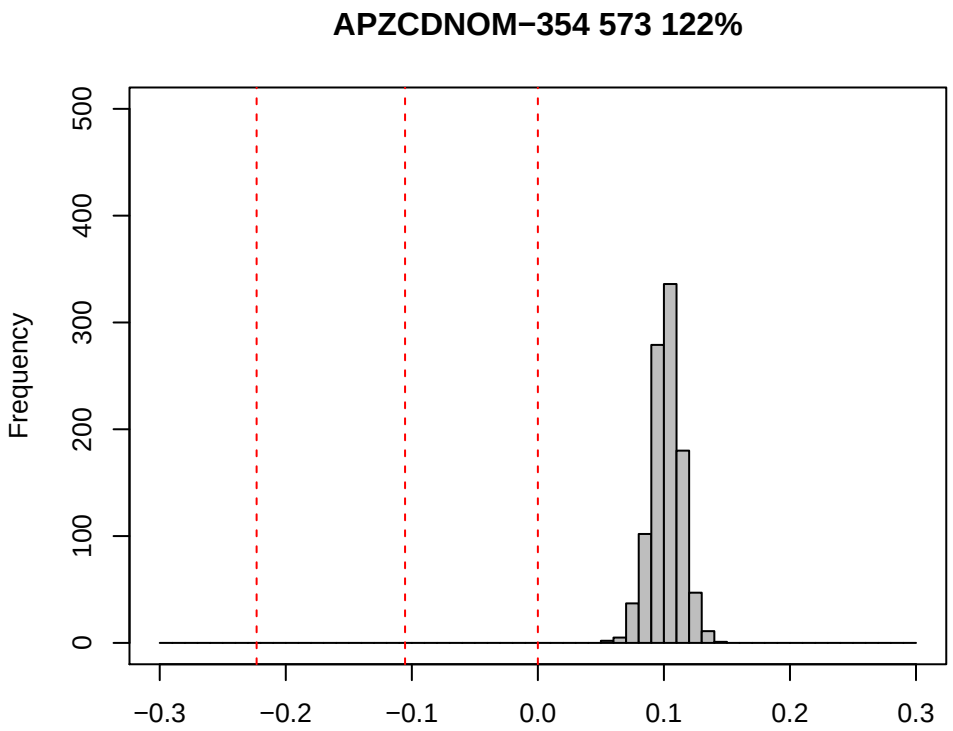

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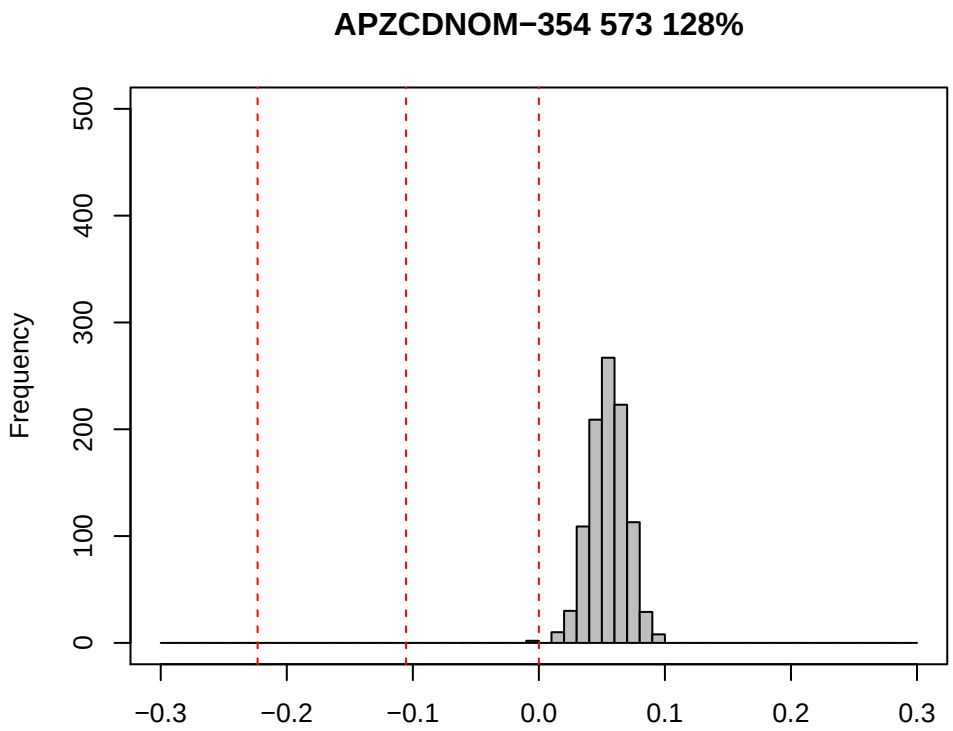

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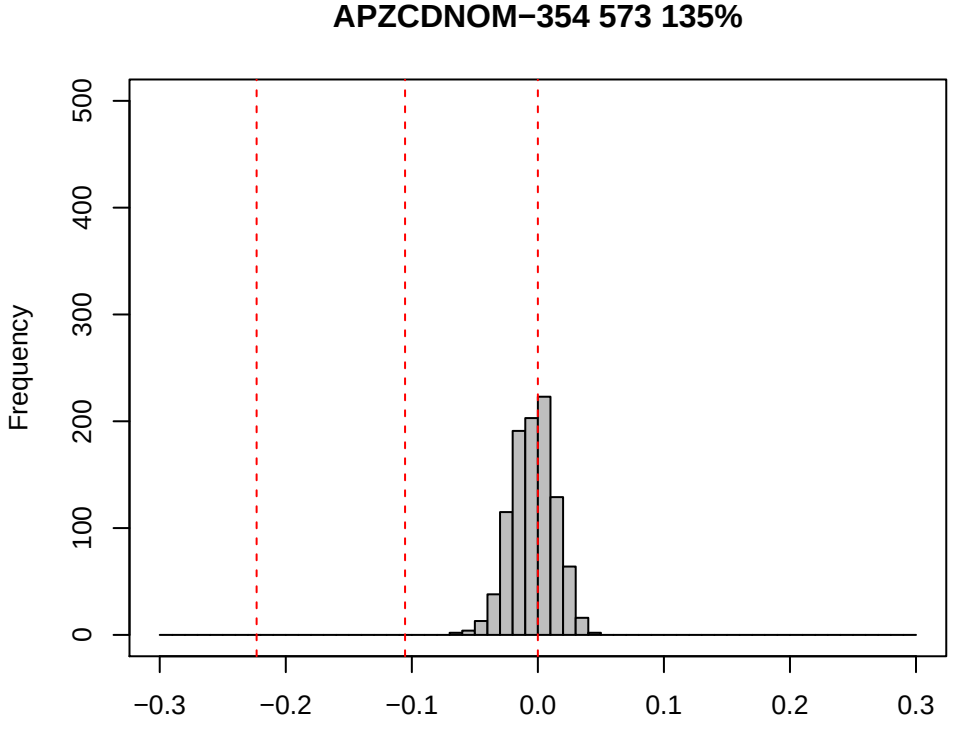

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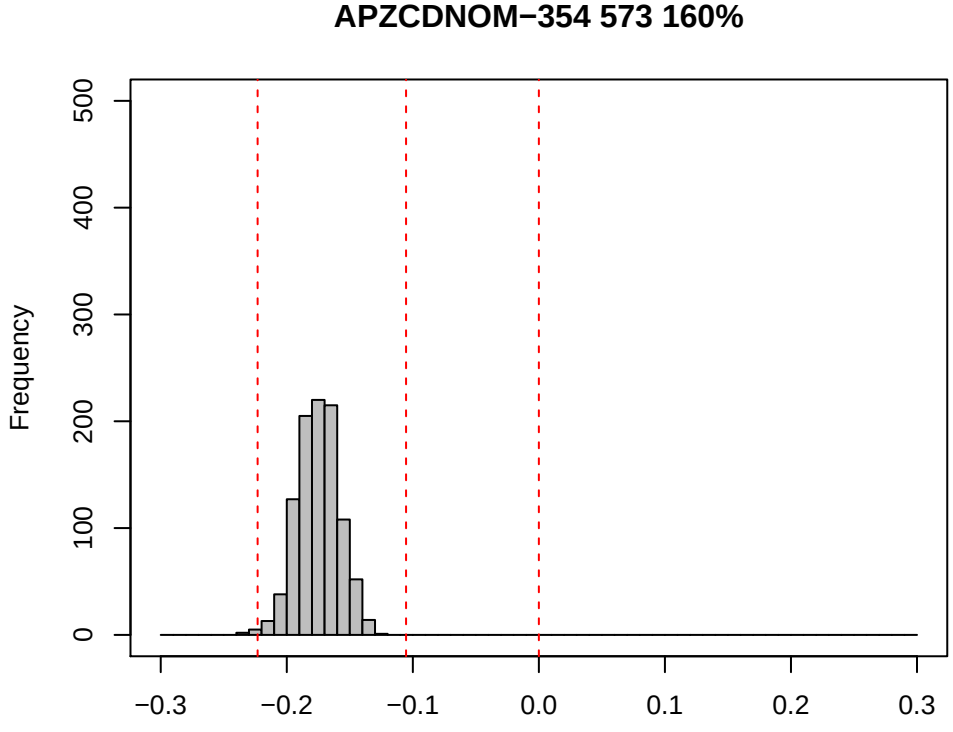

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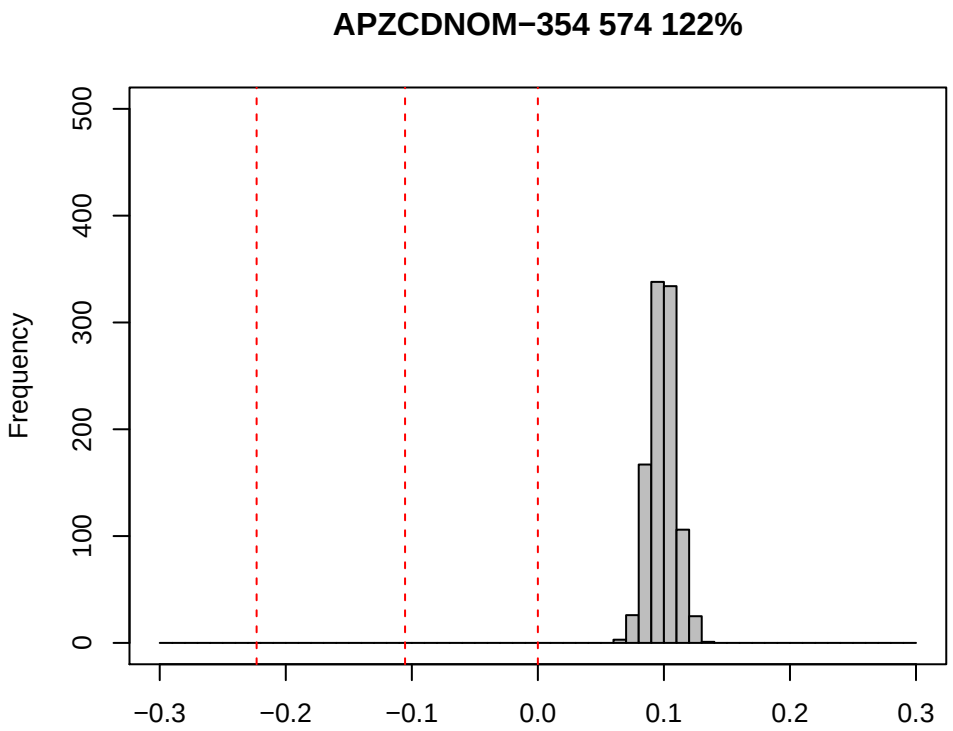

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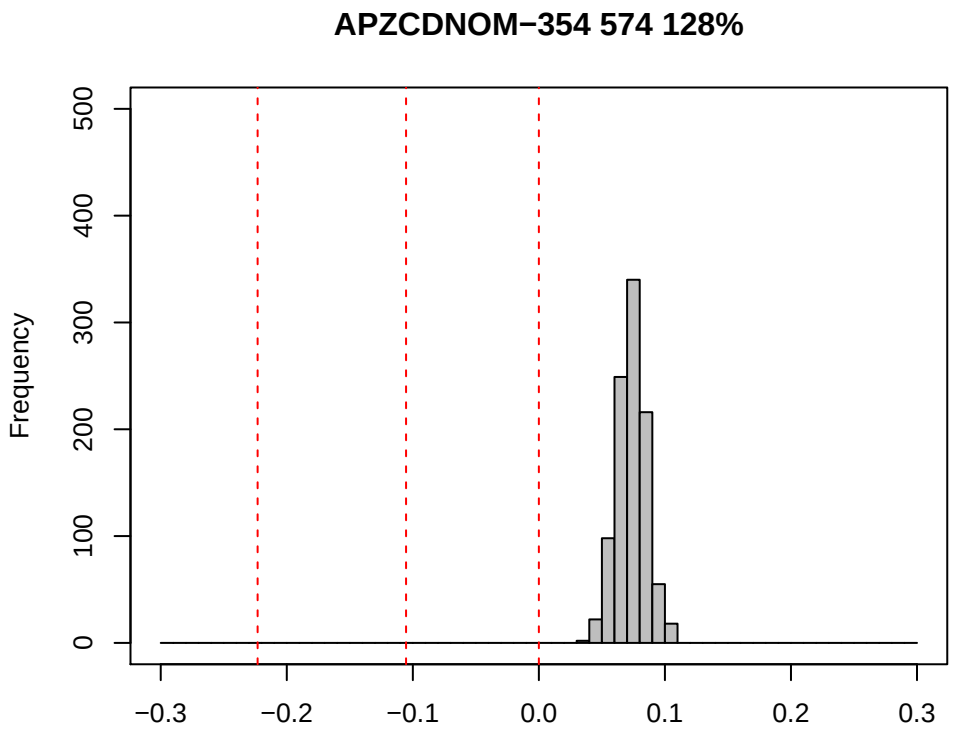

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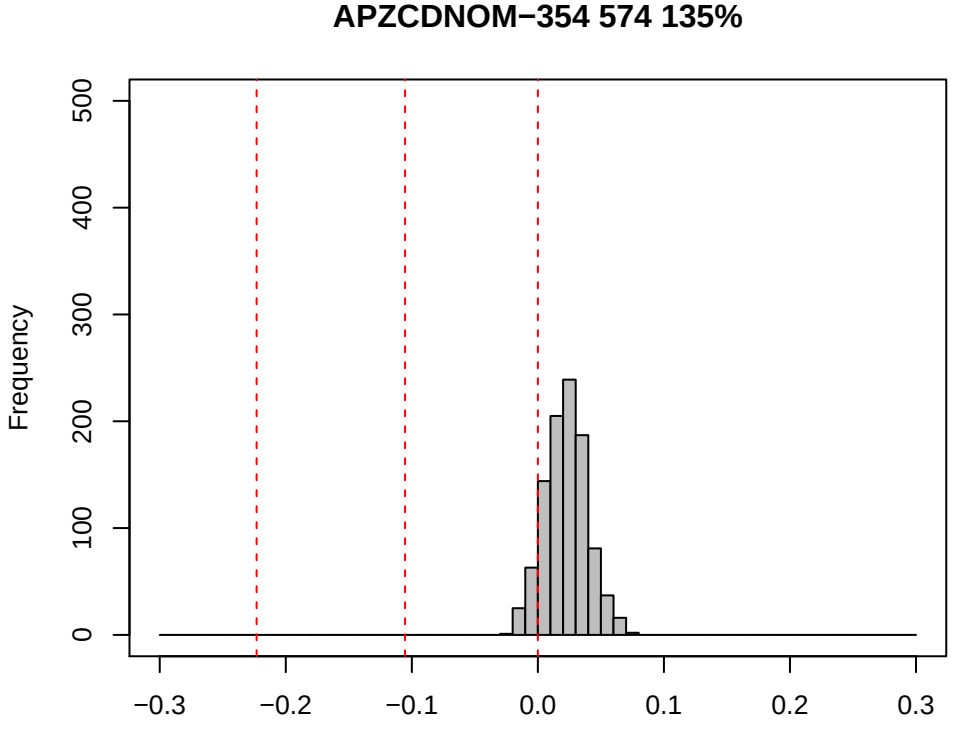

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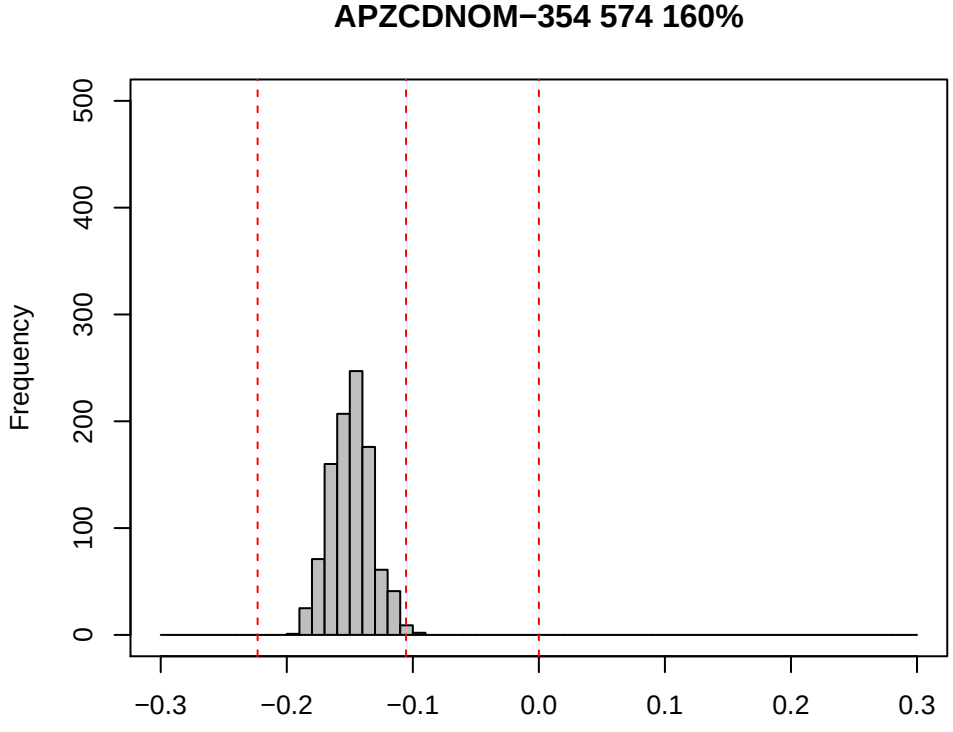

APZCDNOM−354 573 135%
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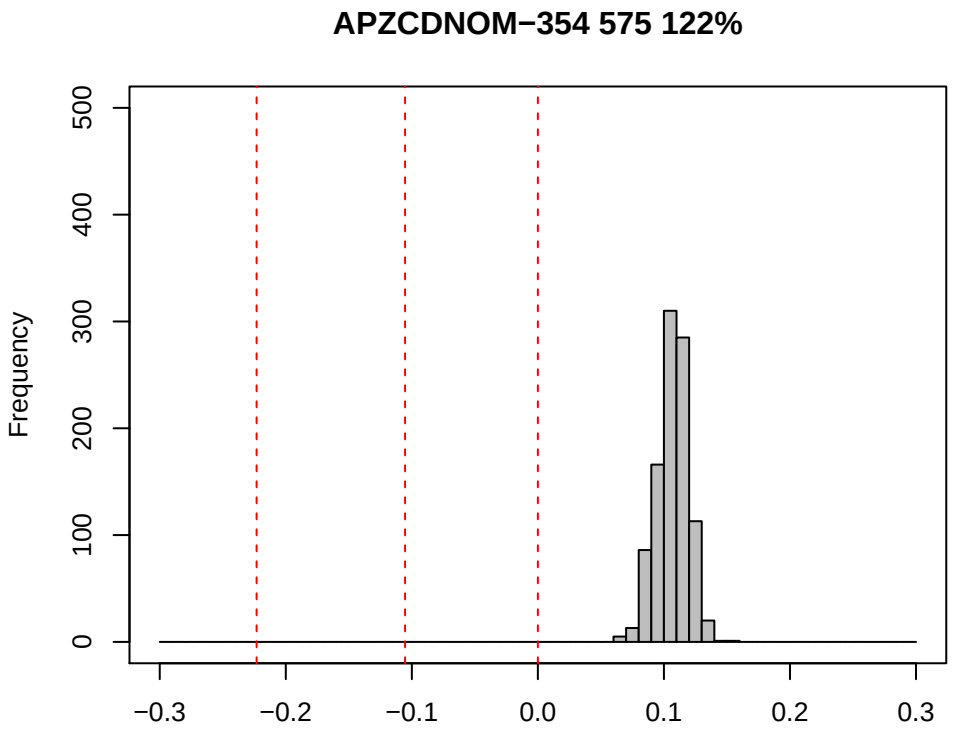

APZCDNOM−354 573 160%
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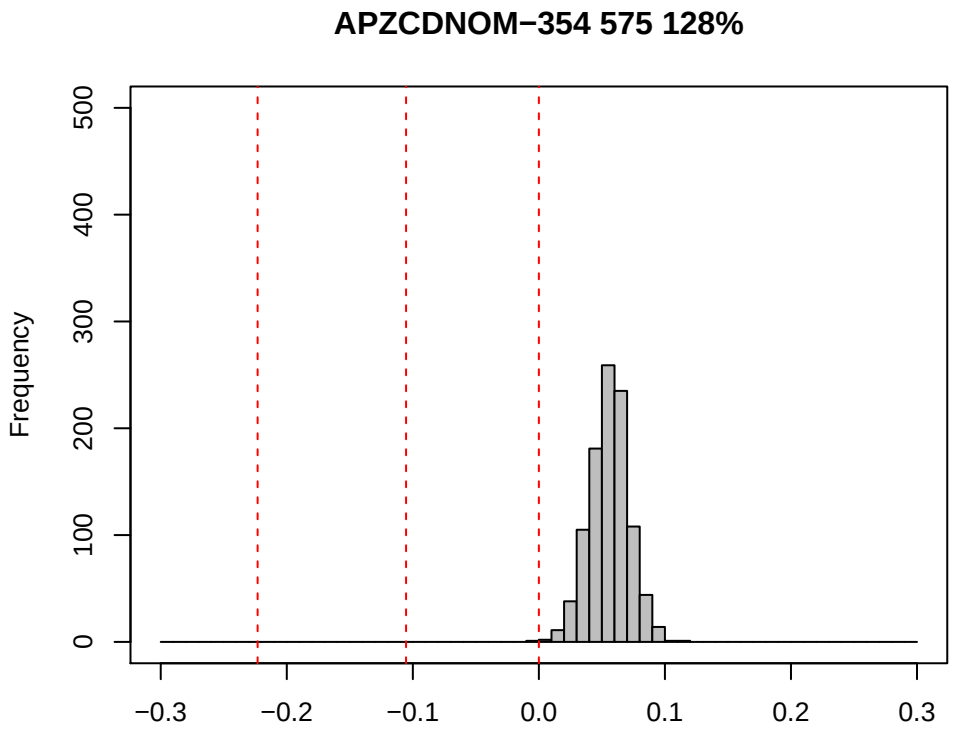

APZCDNOM−354 574 122%
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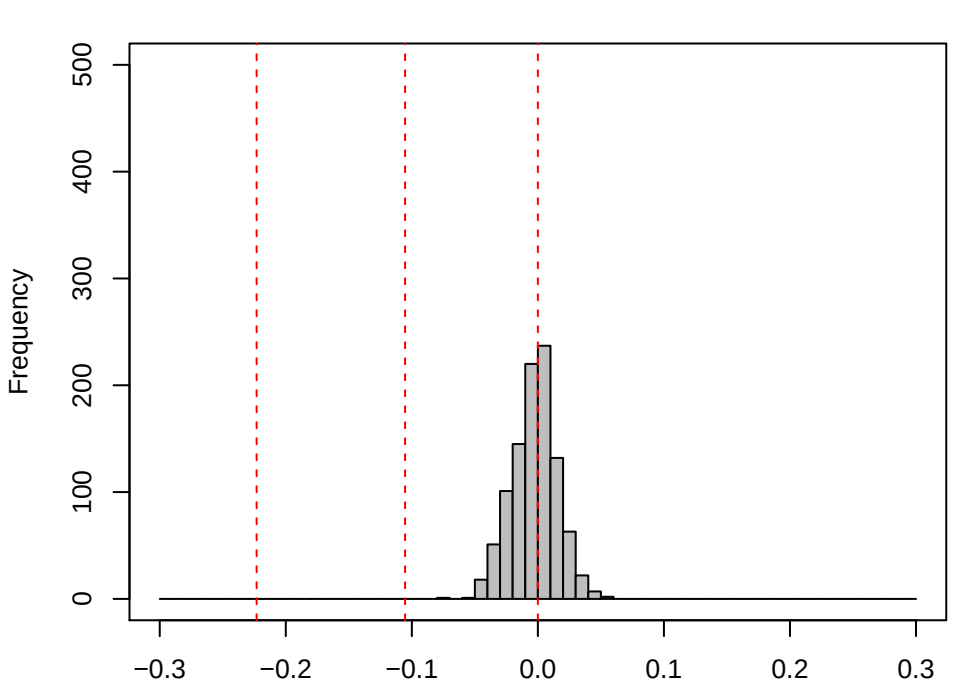

APZCDNOM−354 574 128%
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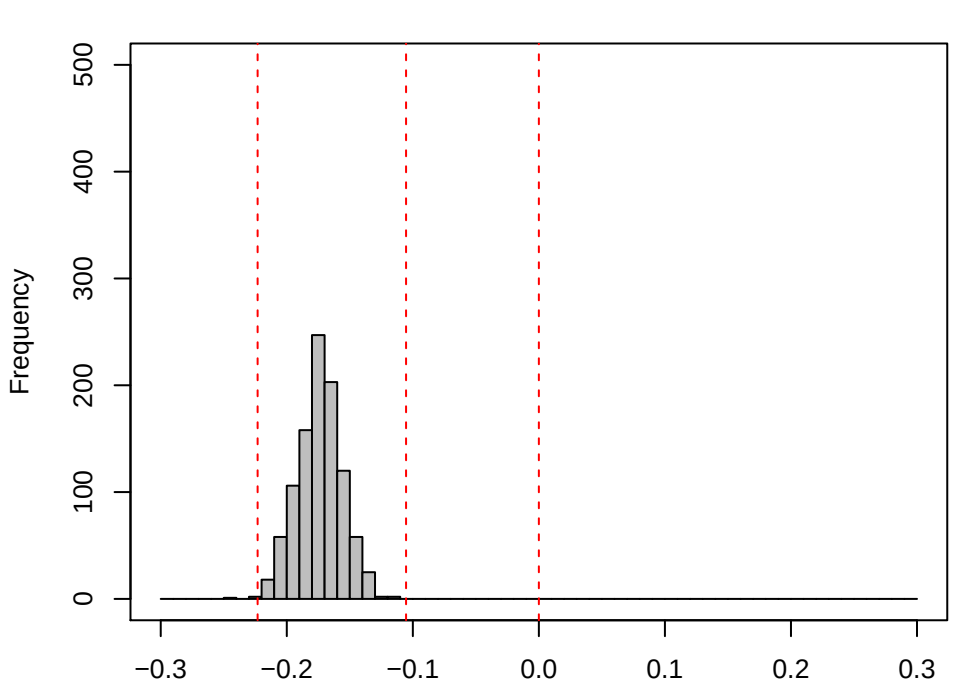

APZCDNOM−354 574 135%
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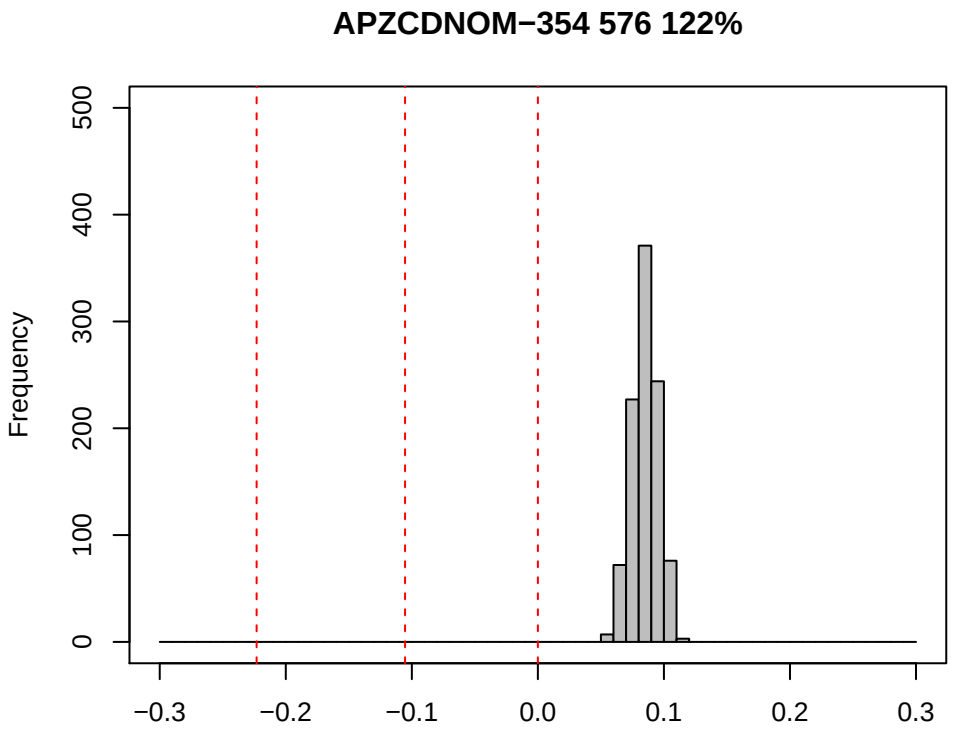

APZCDNOM−354 574 160%
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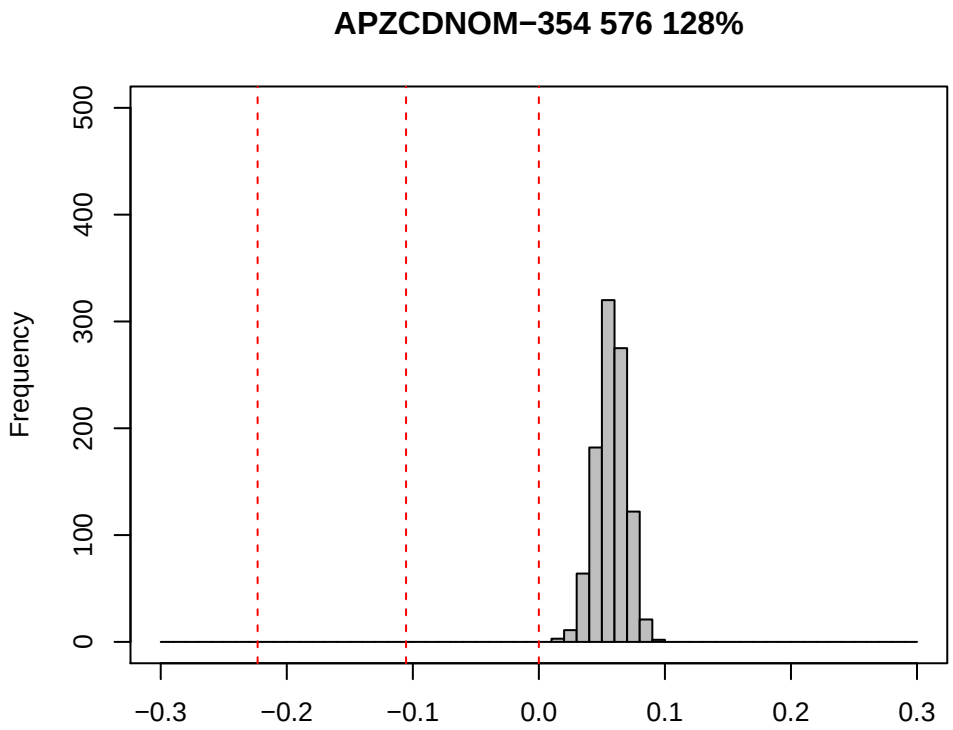

APZCDNOM−354 575 122%
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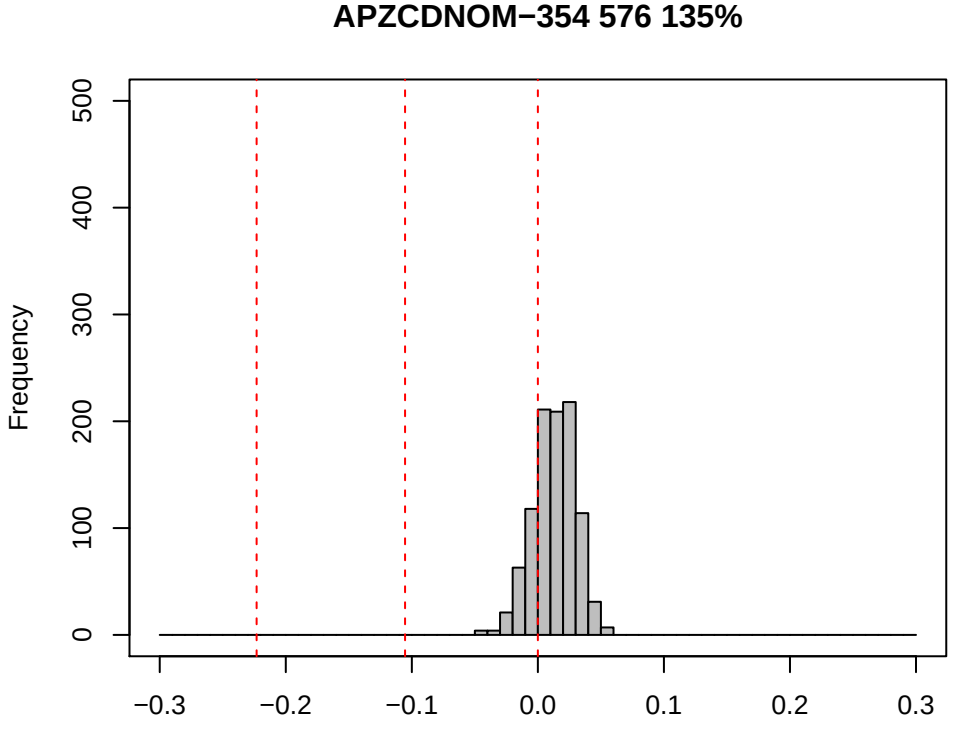

APZCDNOM−354 575 128%
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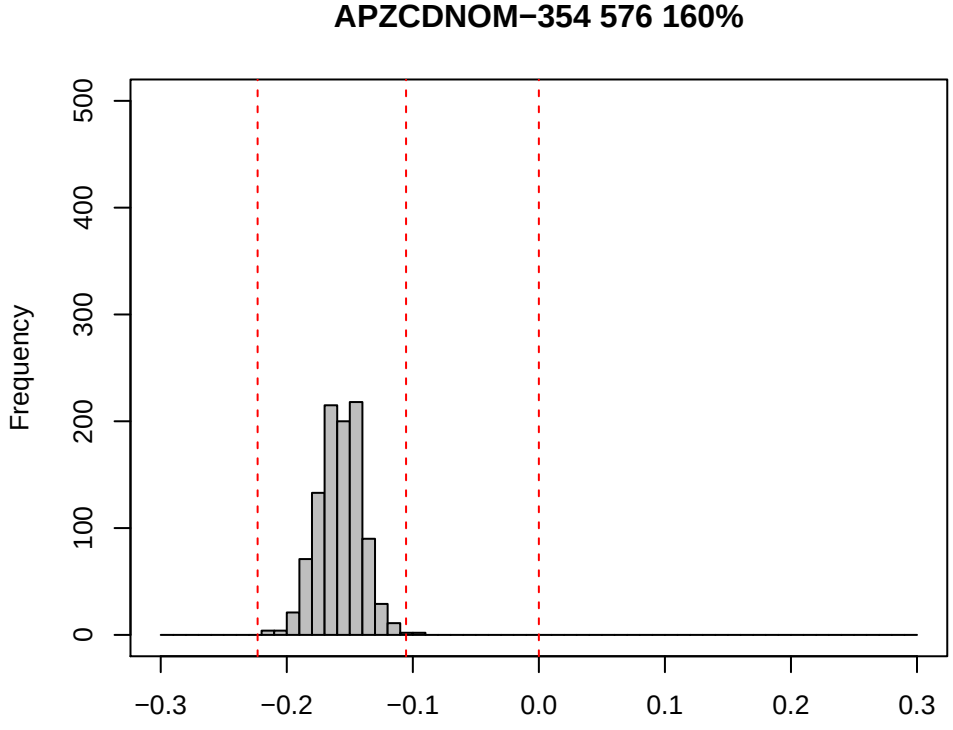

APZCDNOM−354 575 135%
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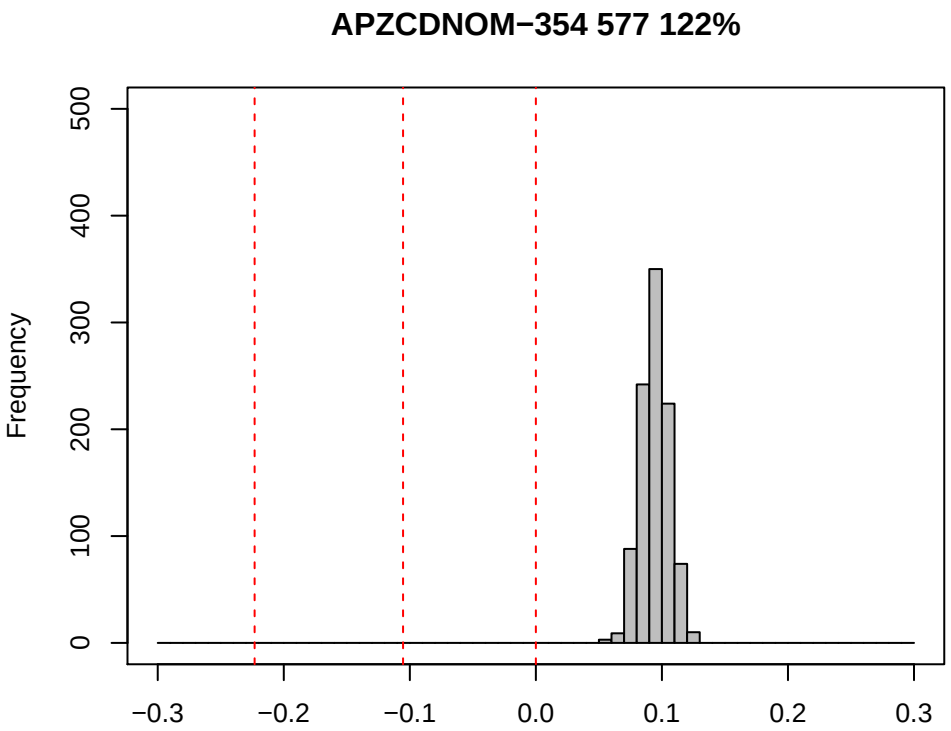

APZCDNOM−354 575 160%
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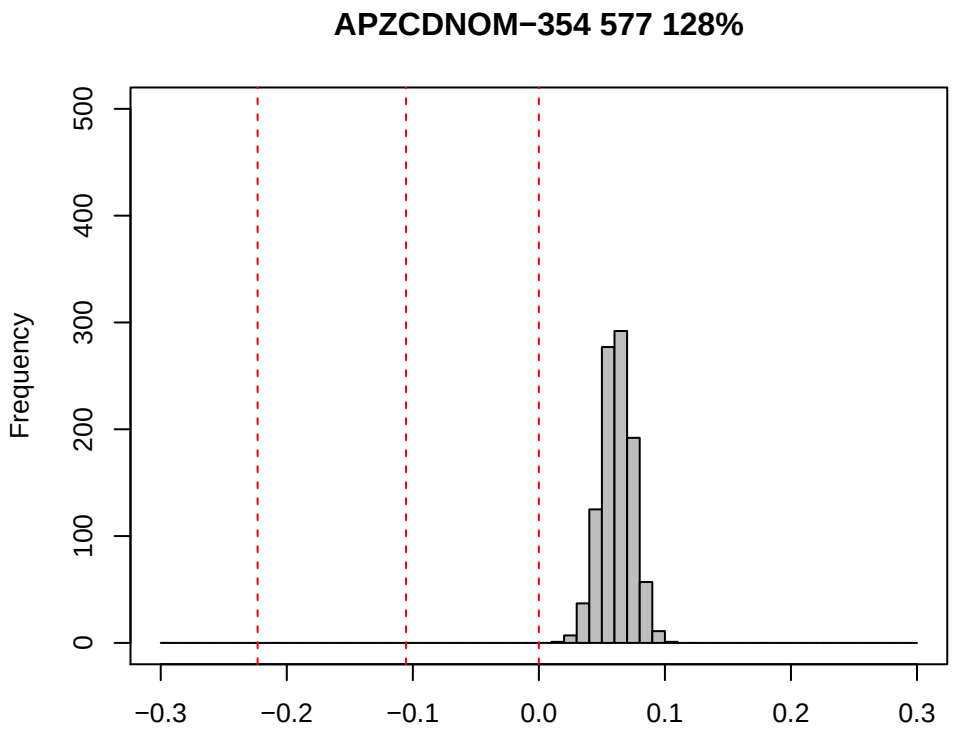

APZCDNOM−354 576 122%
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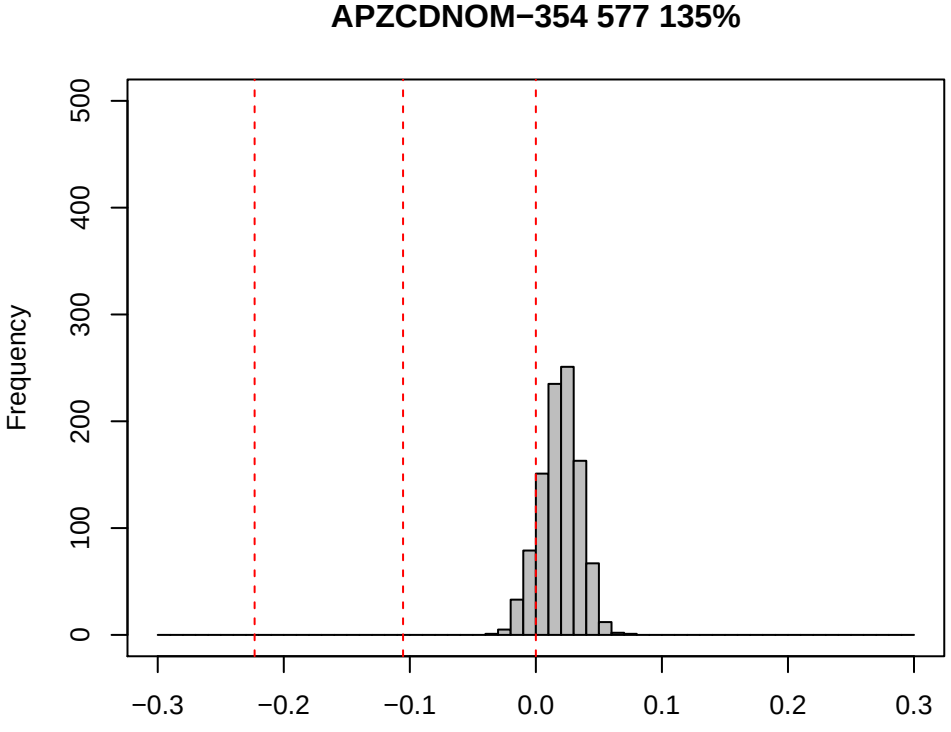

APZCDNOM−354 576 128%
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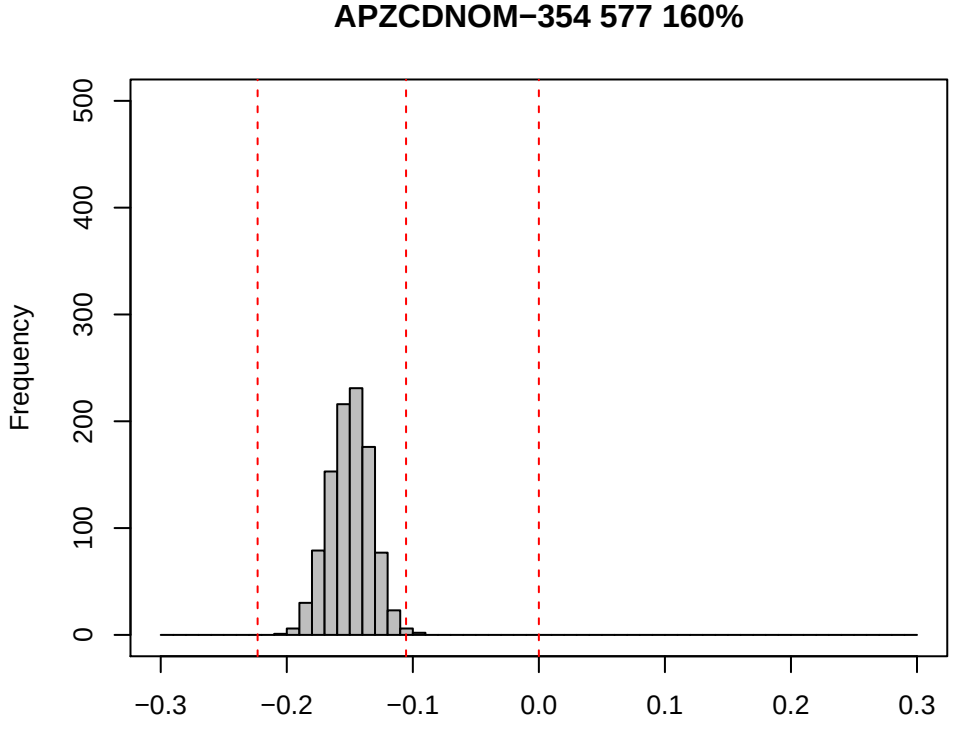

APZCDNOM−354 576 135%
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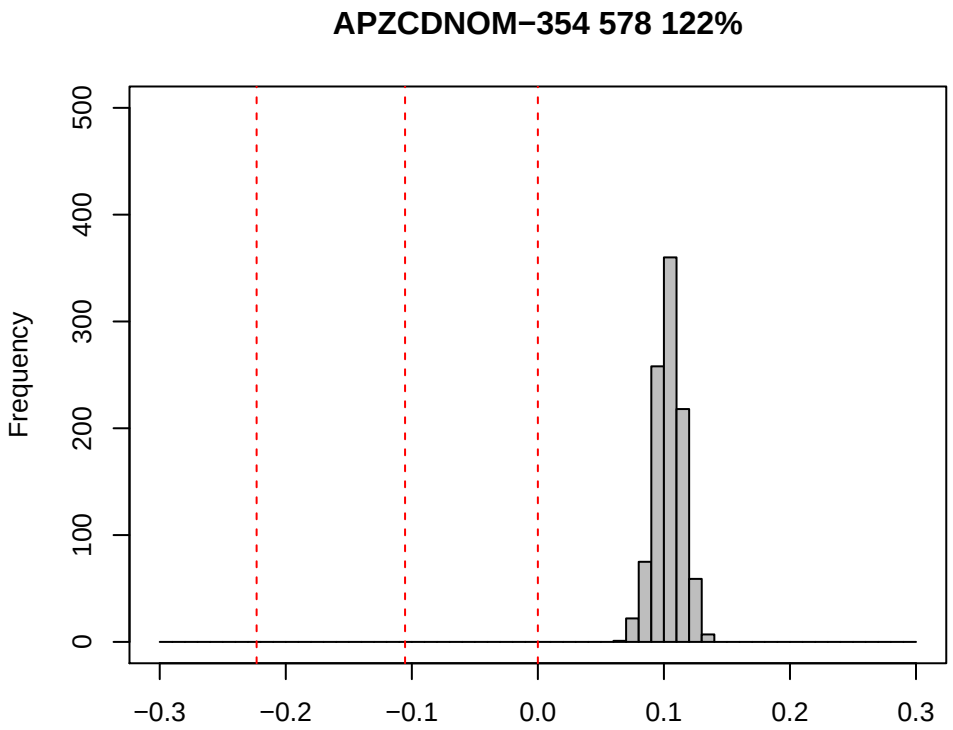

APZCDNOM−354 576 160%
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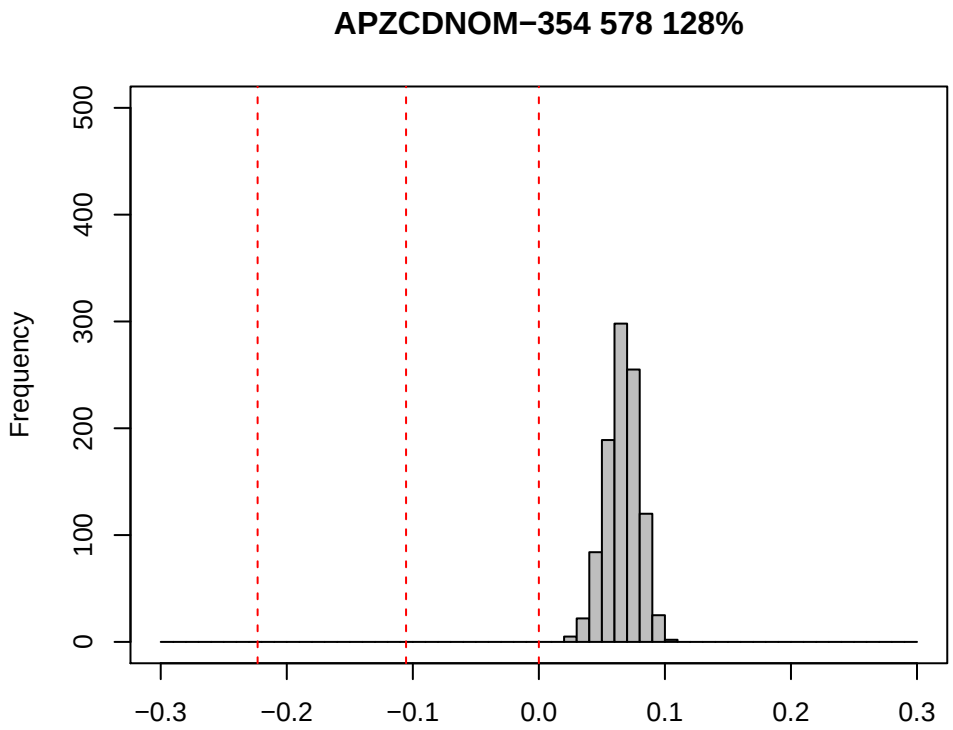

APZCDNOM−354 577 122%
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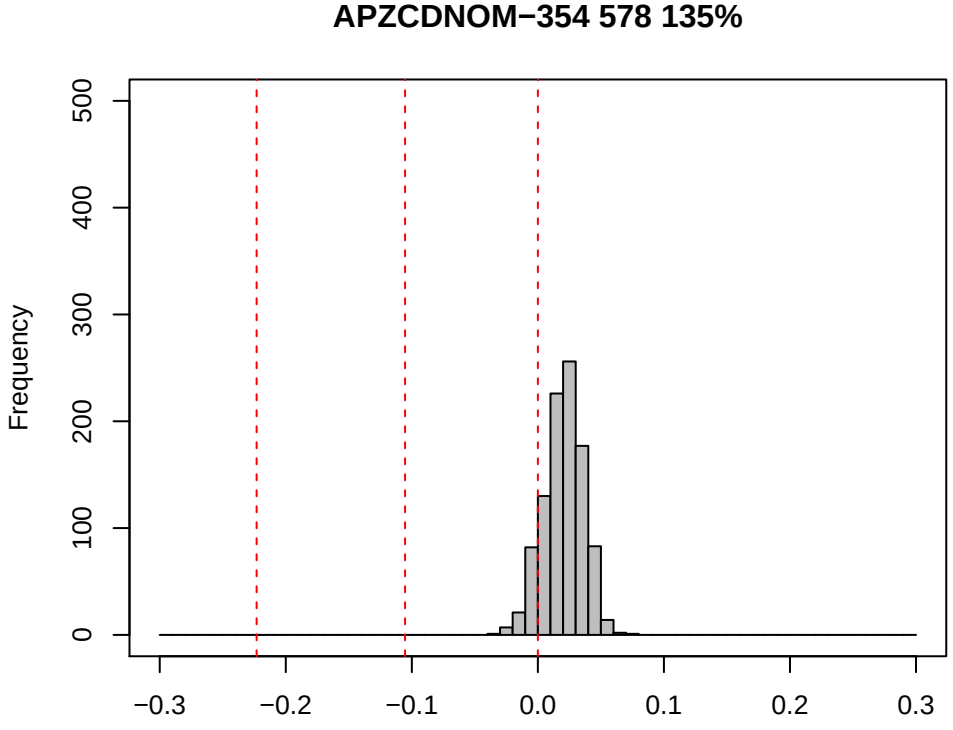

APZCDNOM−354 577 128%
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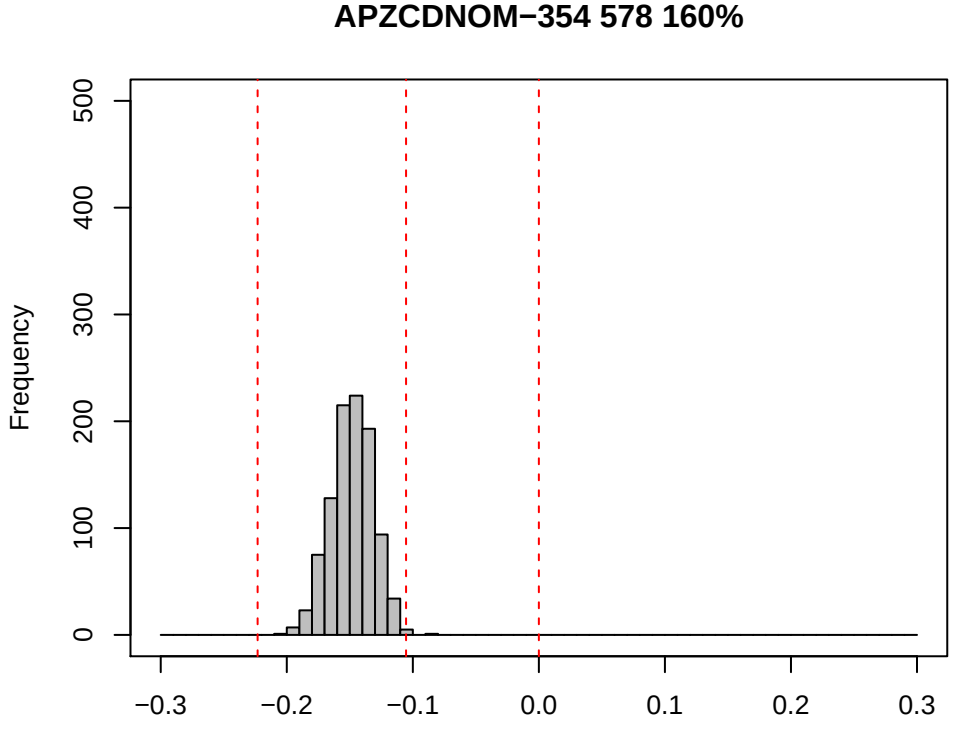

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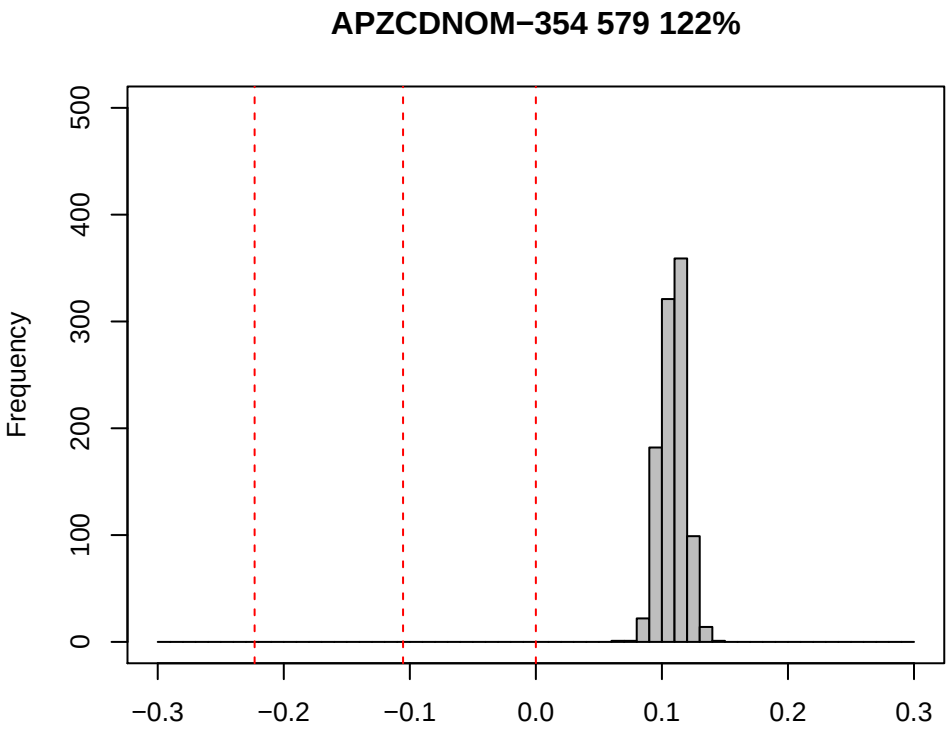

APZCDNOM−354 577 160%
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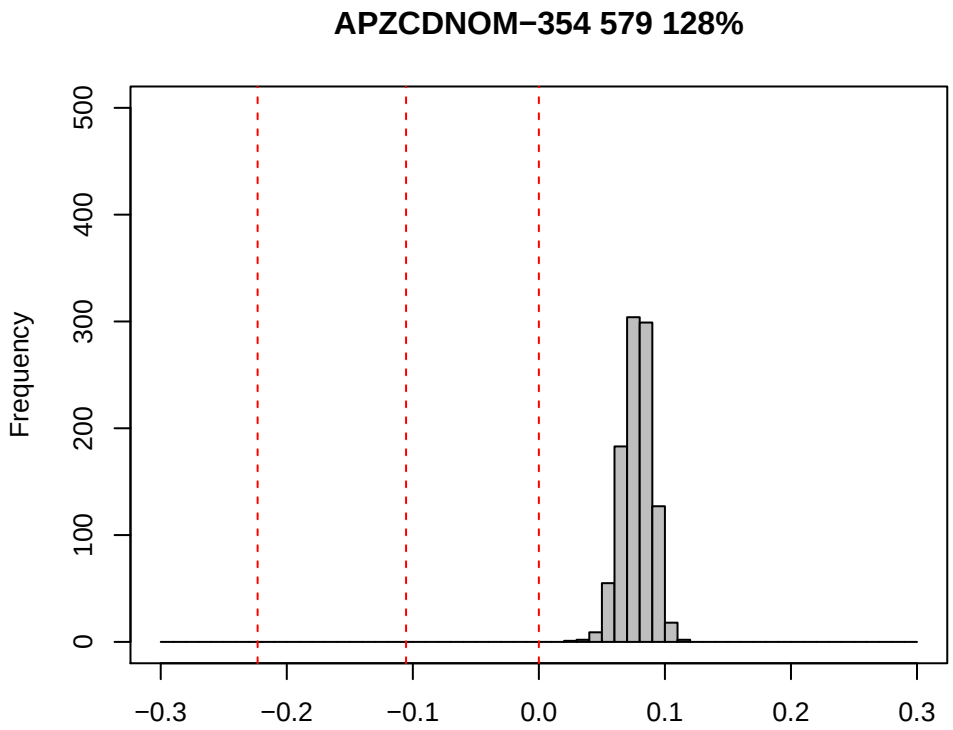

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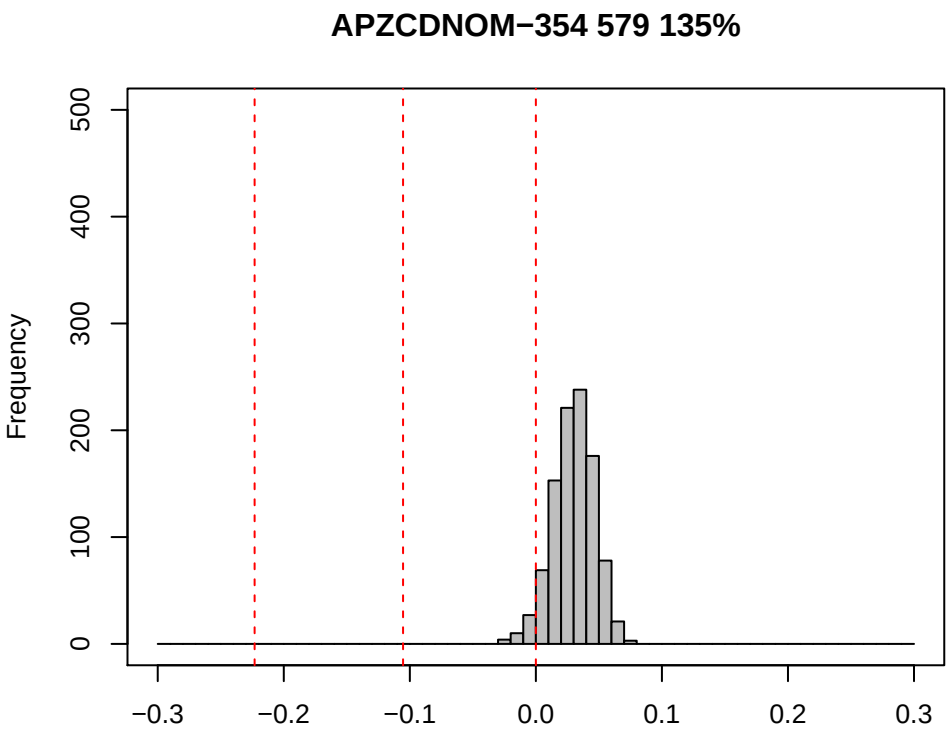

APZCDNOM−354 578 128%
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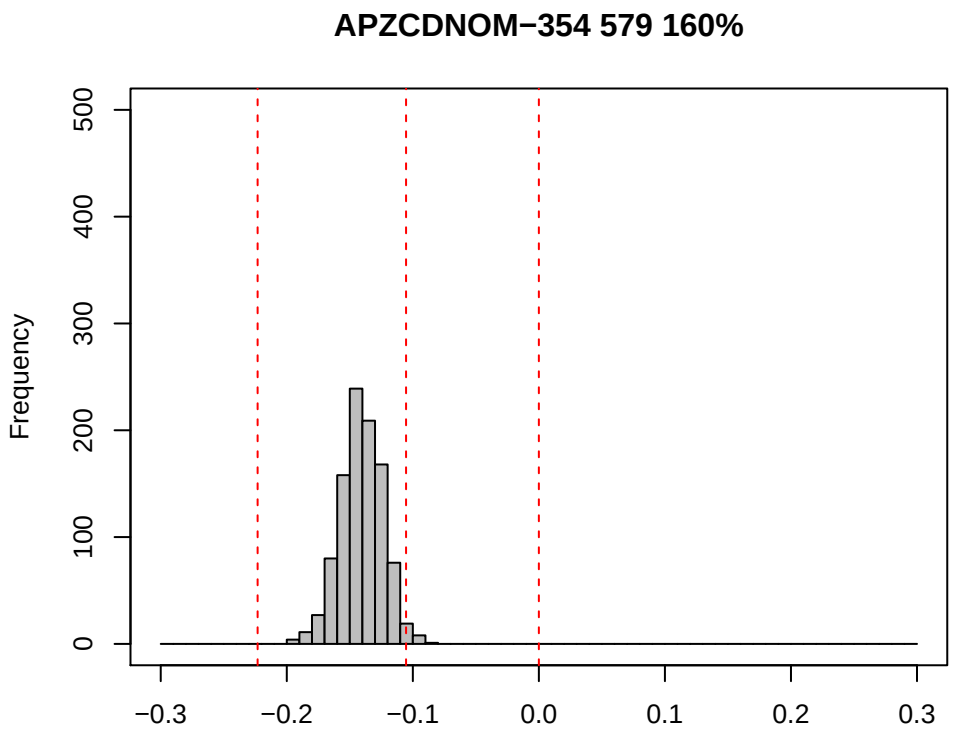

APZCDNOM−354 578 135%
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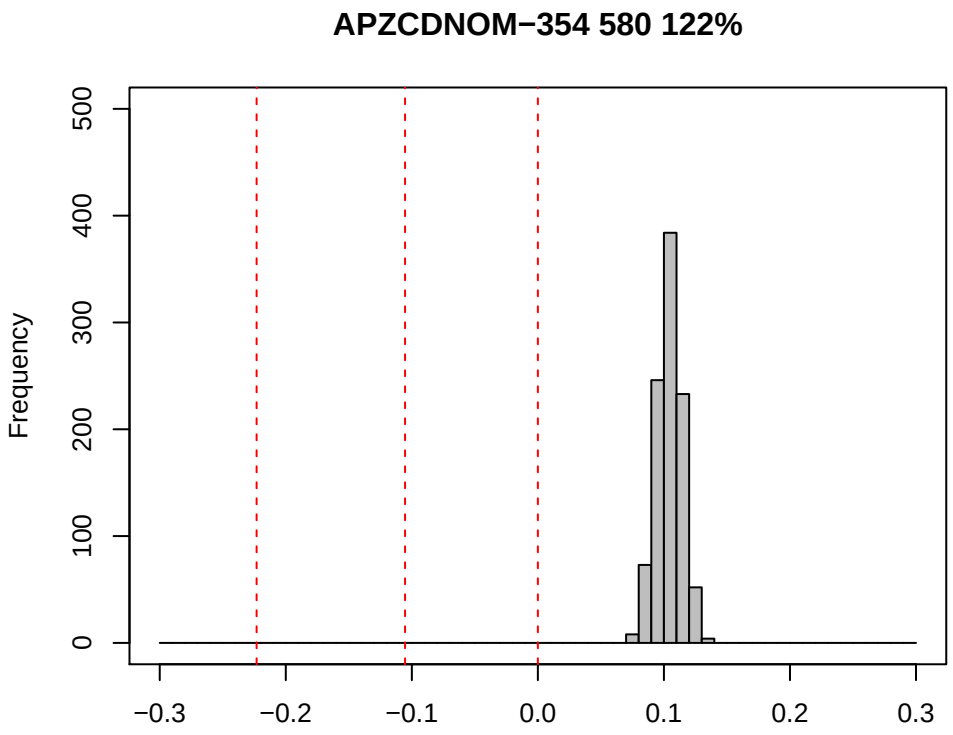

APZCDNOM−354 578 160%
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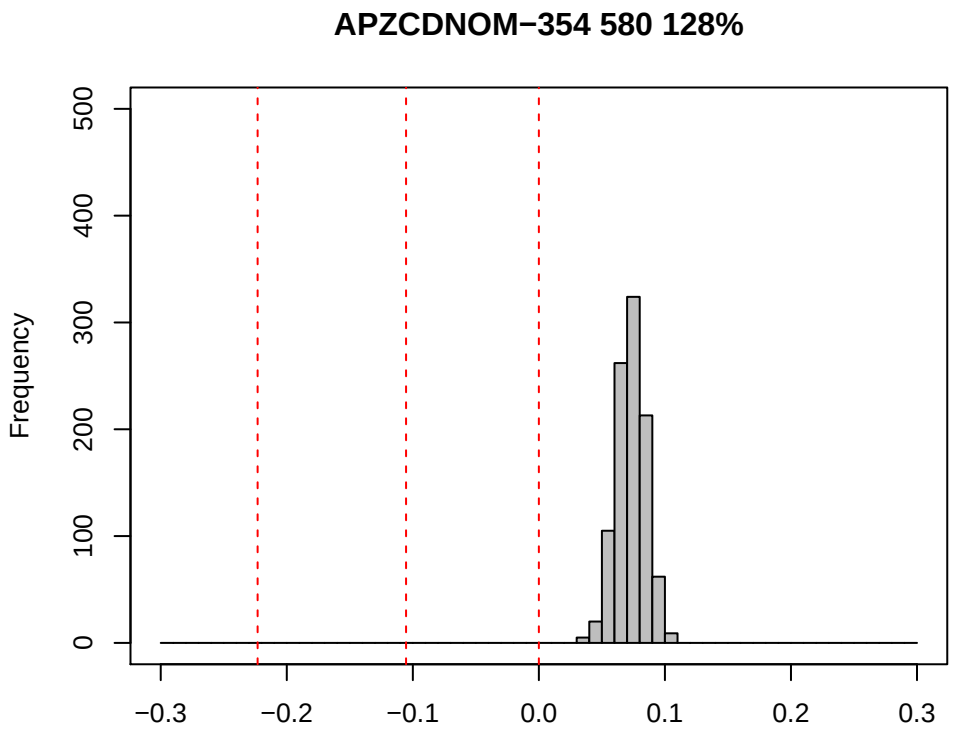

APZCDNOM−354 579 122%
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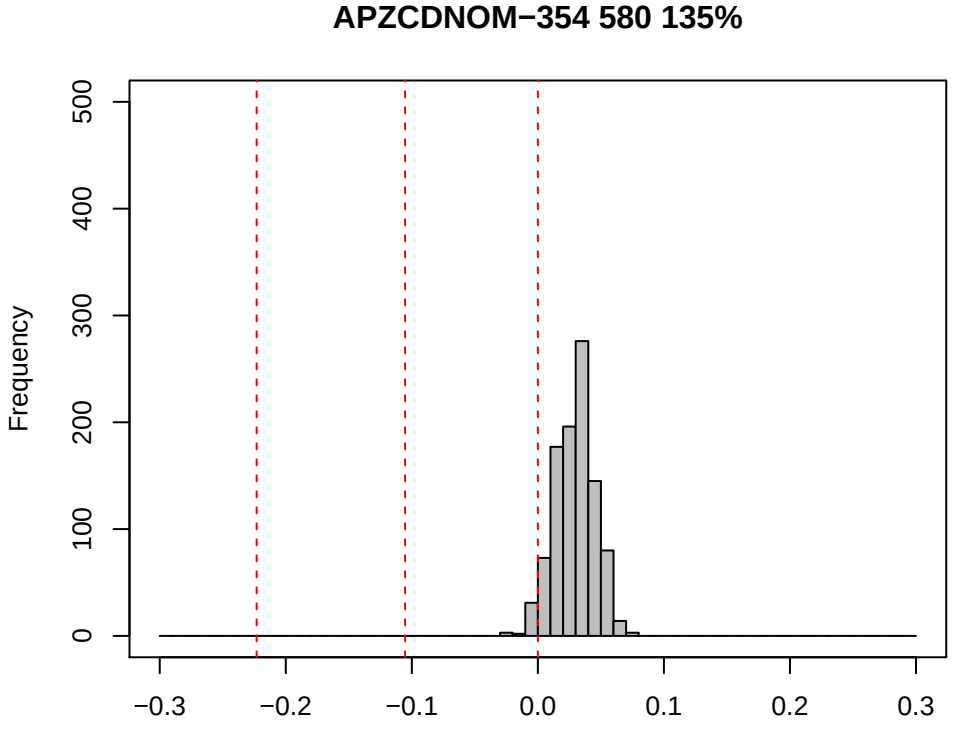

APZCDNOM−354 579 128%
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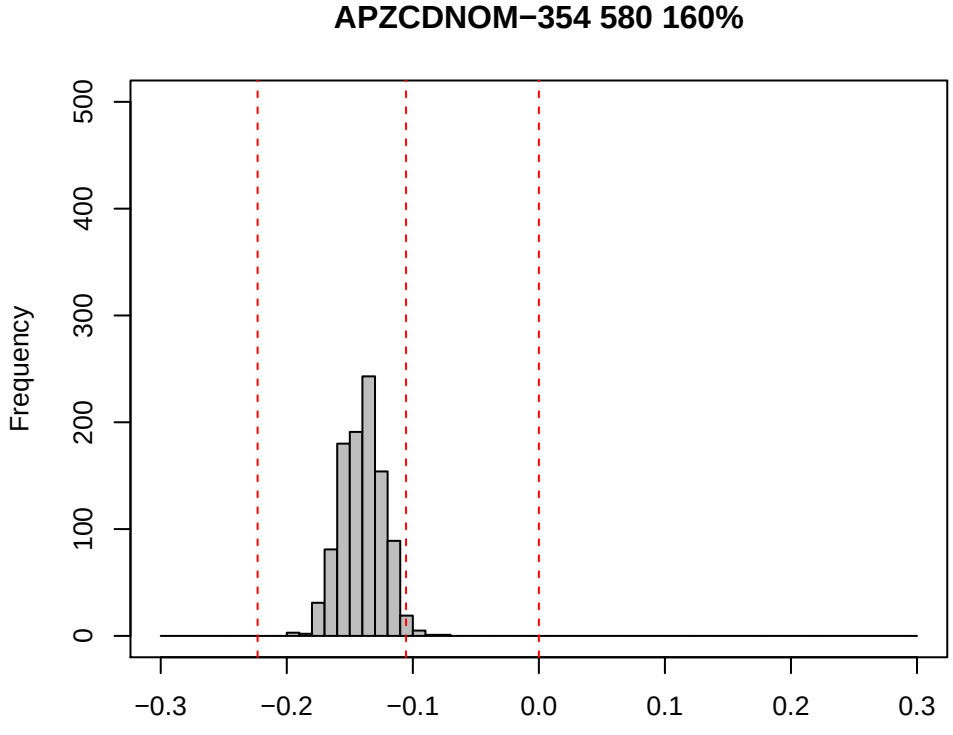

APZCDNOM−354 579 135%
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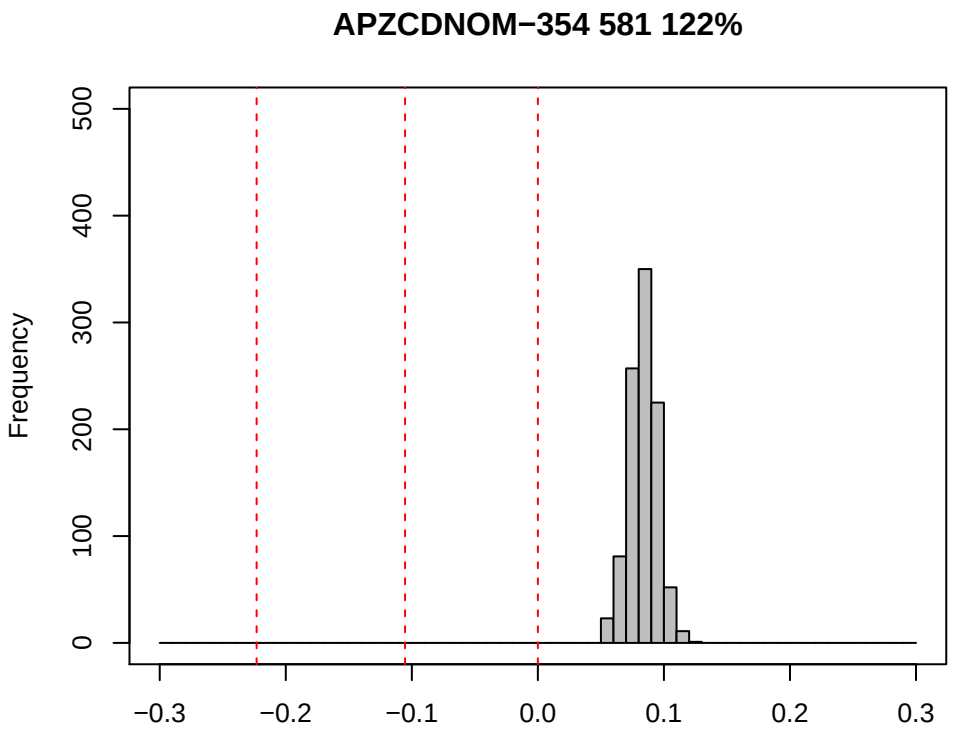

APZCDNOM−354 579 160%
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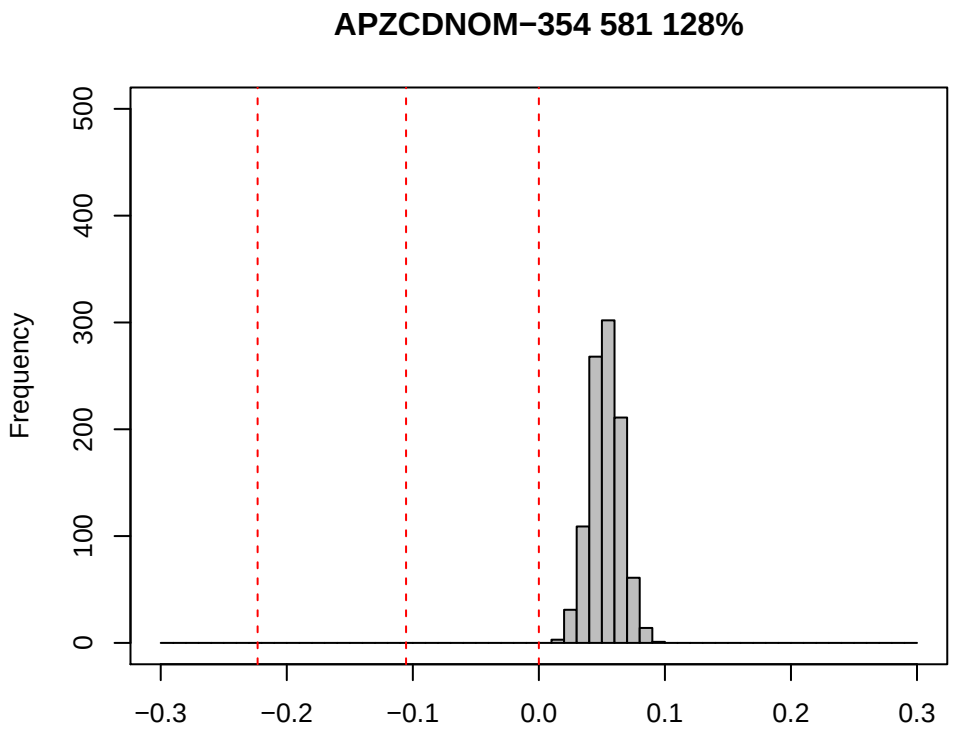

APZCDNOM−354 580 122%
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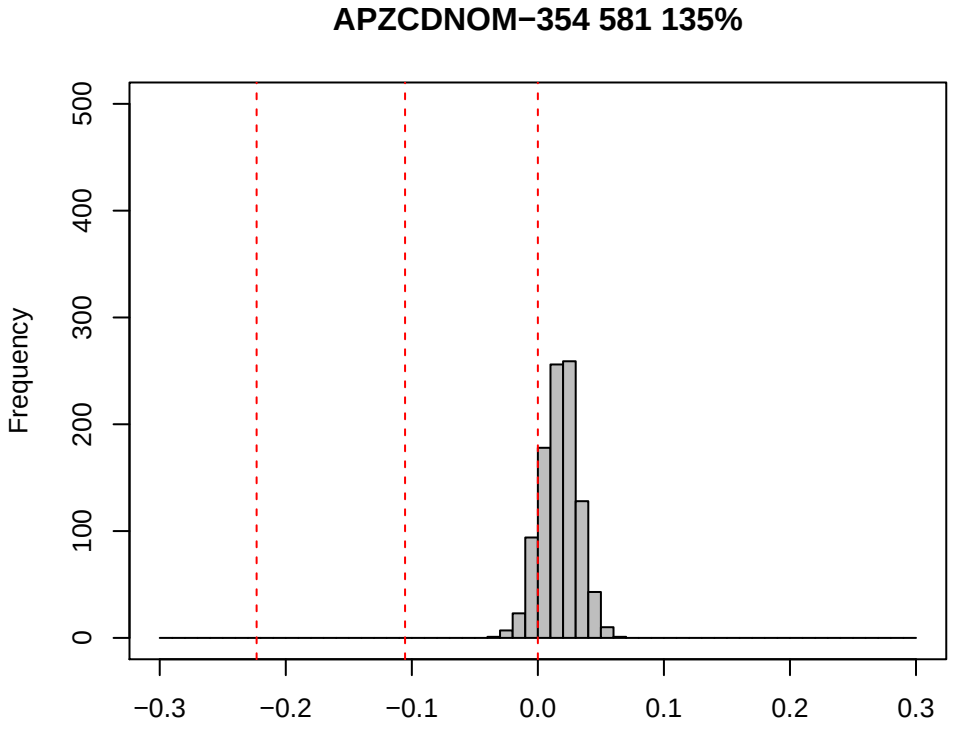

APZCDNOM−354 580 128%
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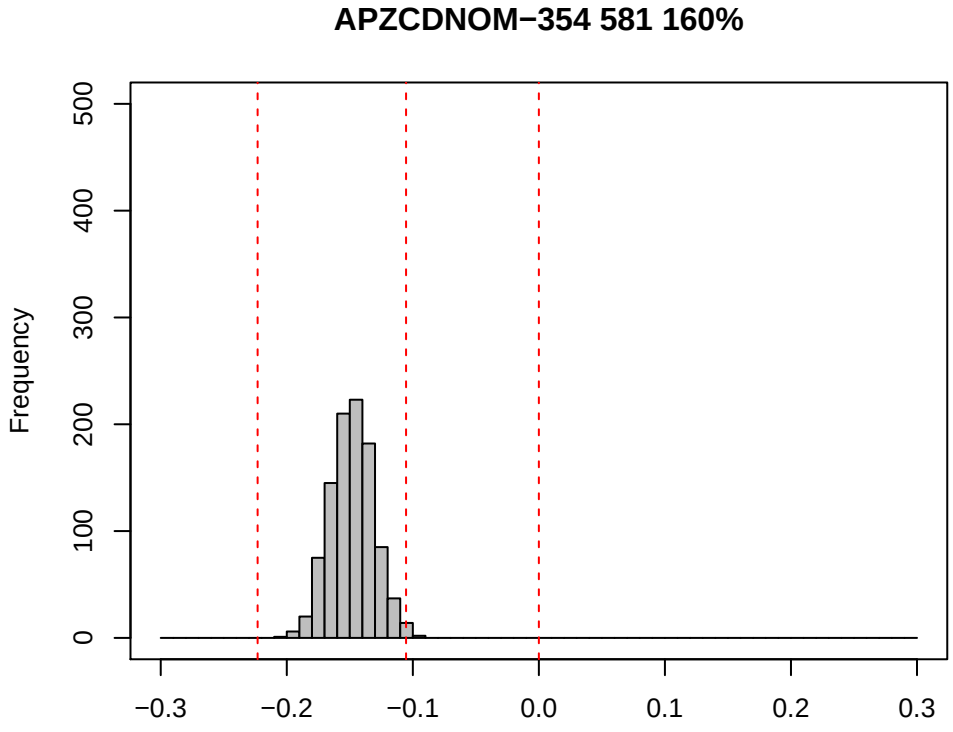

APZCDNOM−354 580 135%
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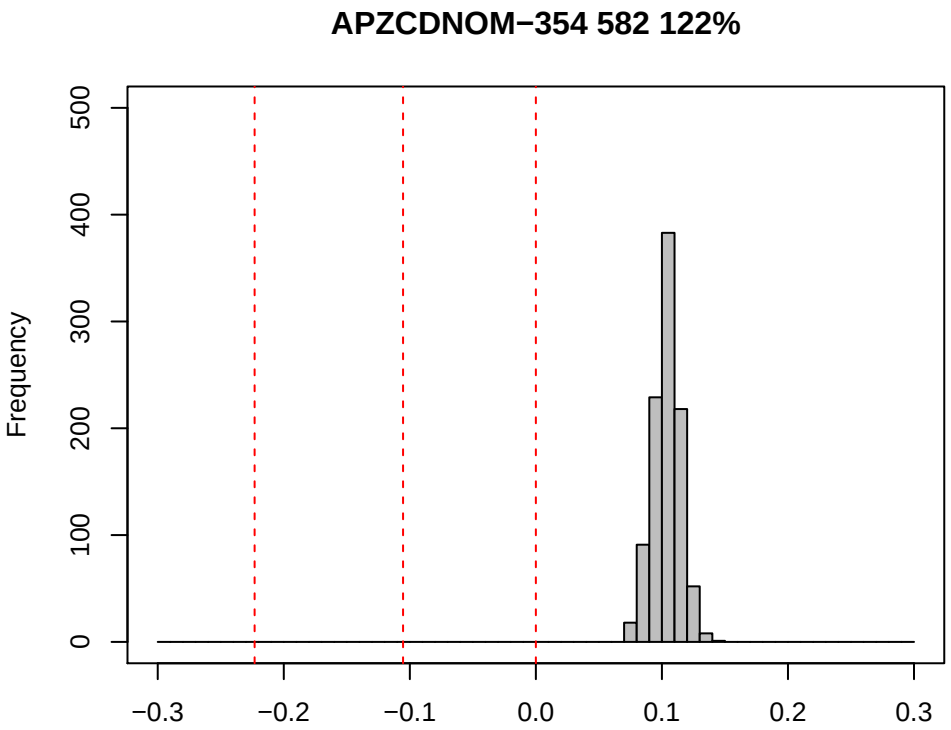

APZCDNOM−354 580 160%
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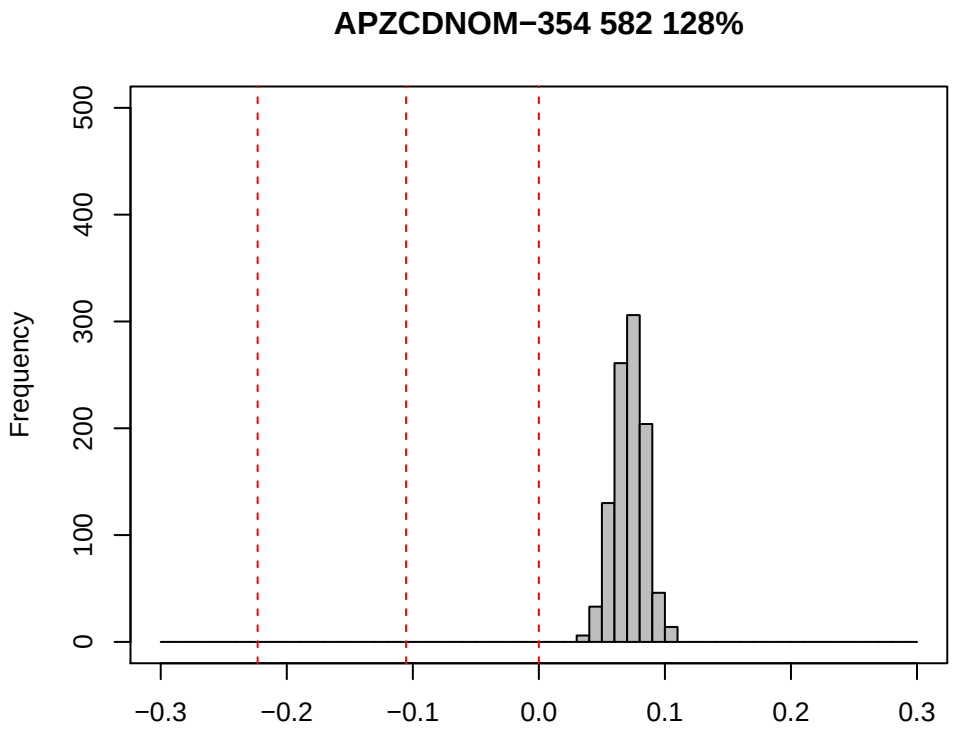

APZCDNOM−354 581 122%
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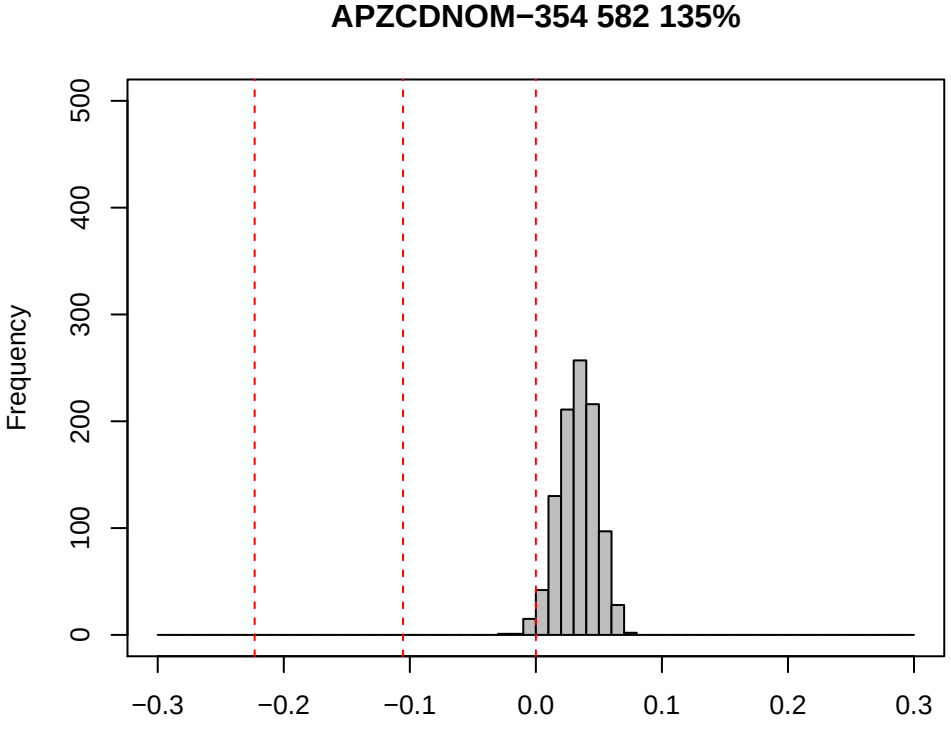

APZCDNOM−354 581 128%
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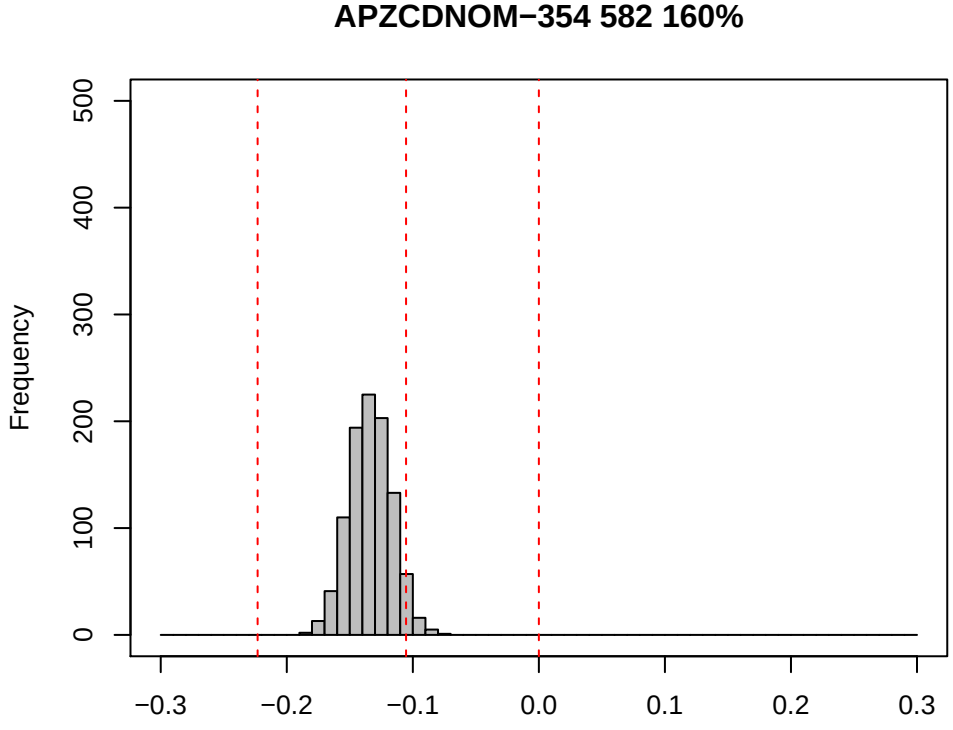

APZCDNOM−354 581 135%
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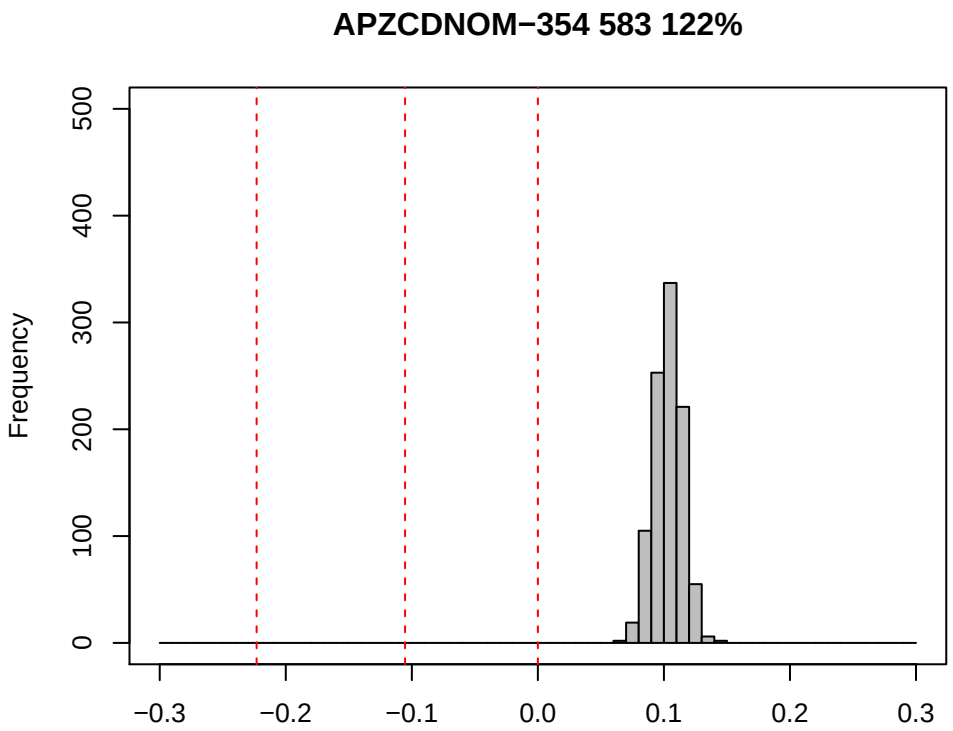

APZCDNOM−354 581 160%
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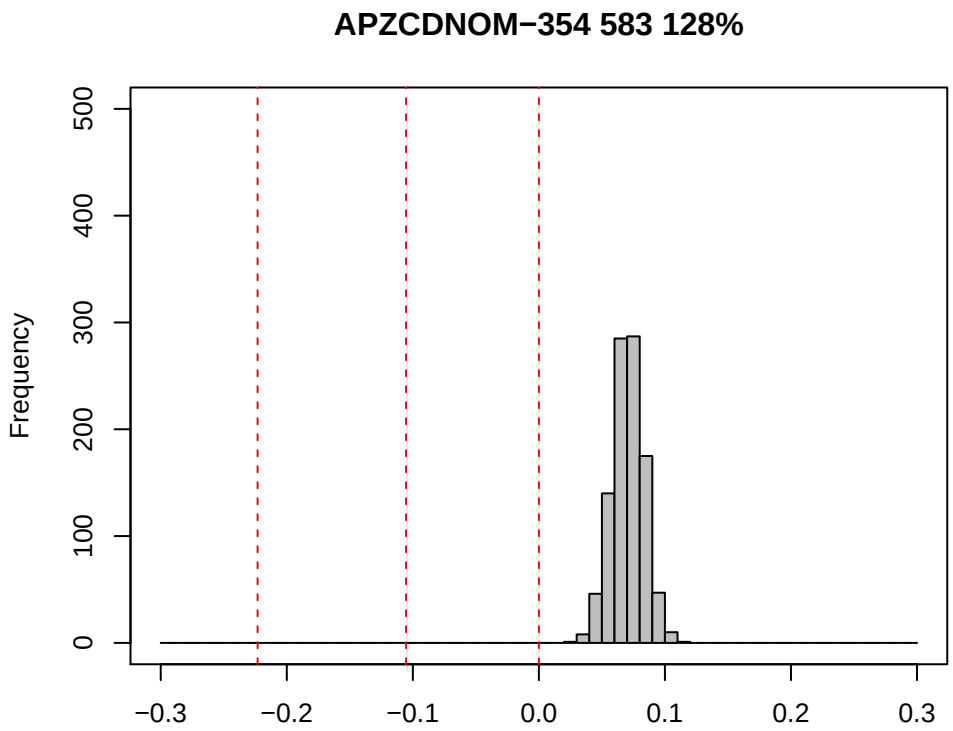

APZCDNOM−354 582 122%
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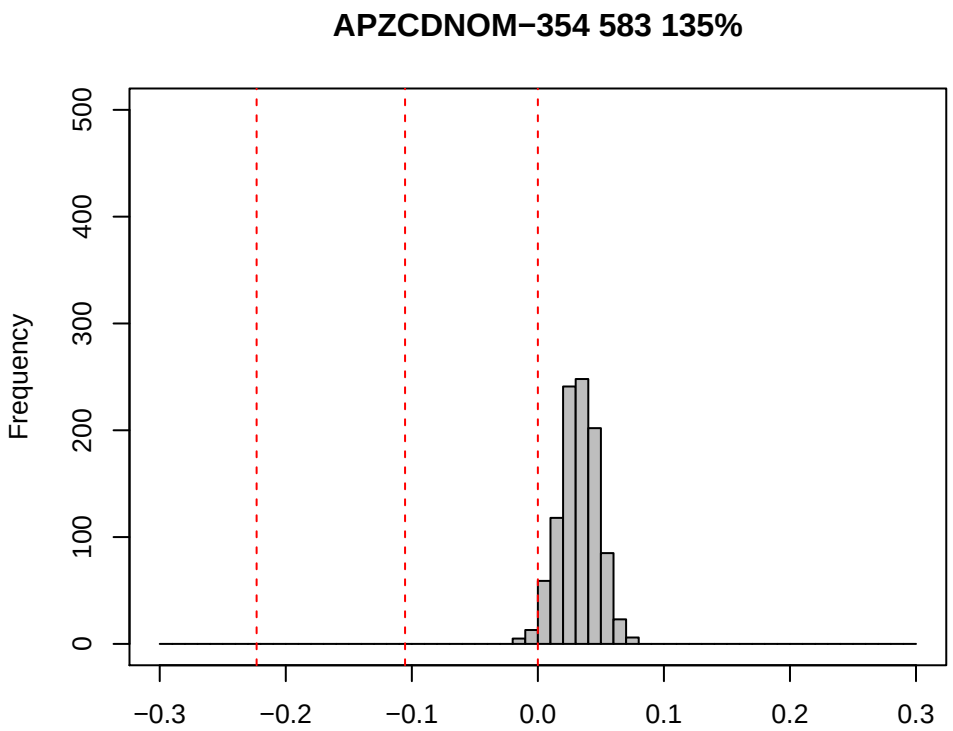

APZCDNOM−354 582 128%
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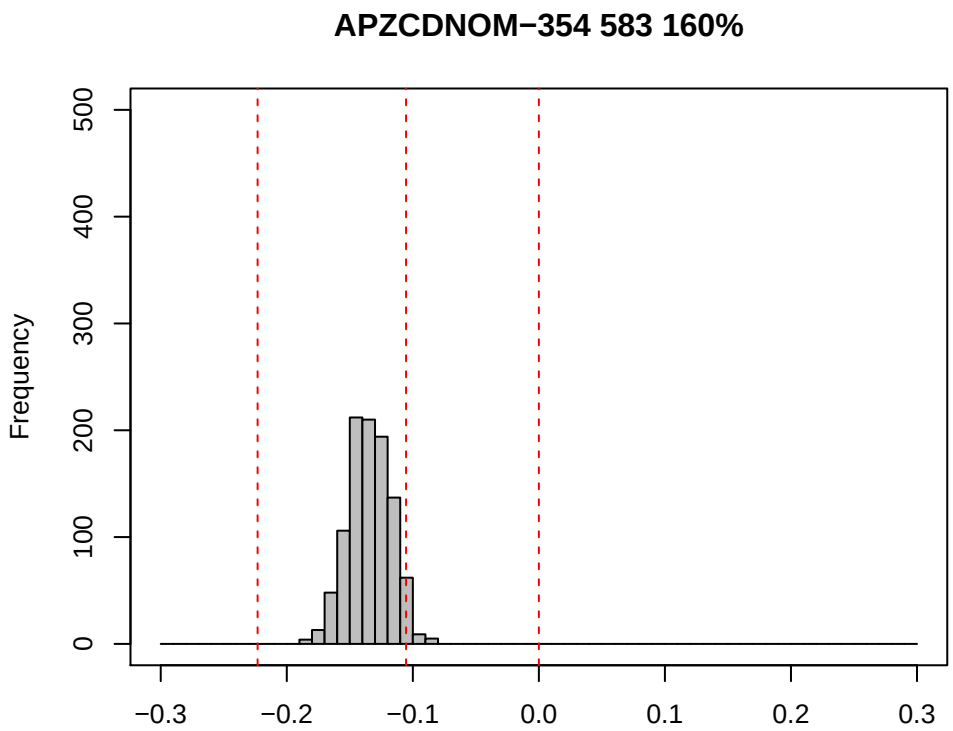

APZCDNOM−354 582 135%
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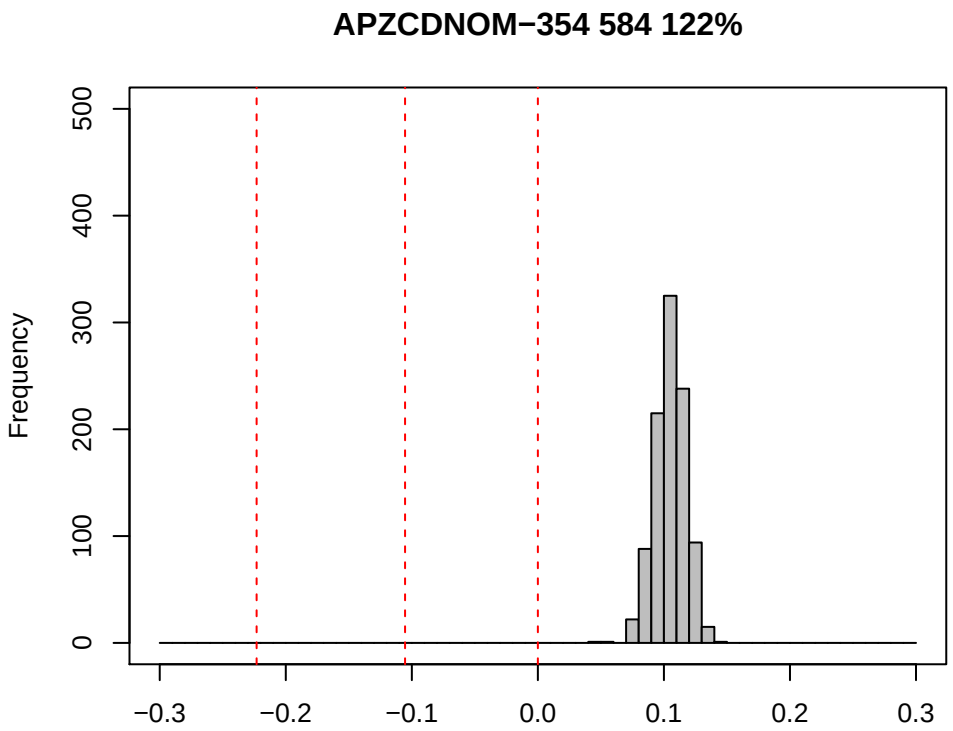

APZCDNOM−354 582 160%
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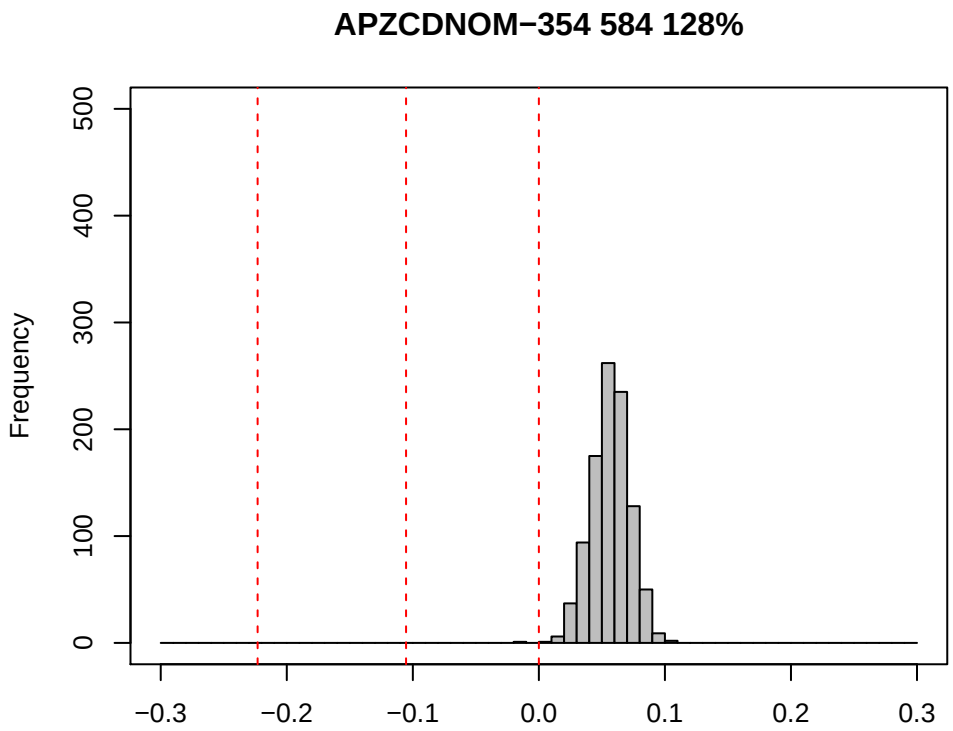

APZCDNOM−354 583 122%
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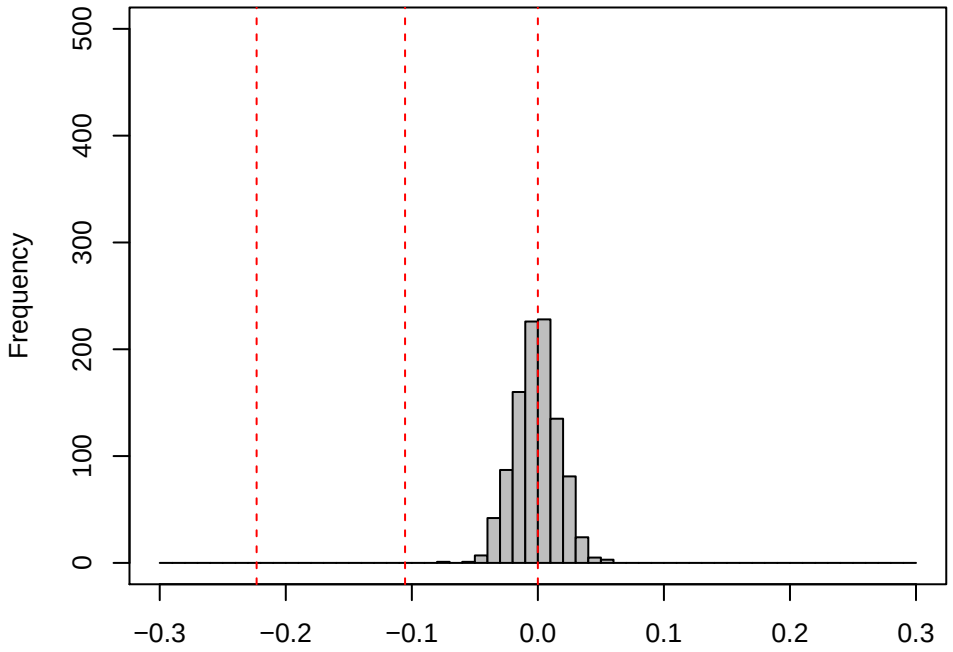

APZCDNOM−354 583 128%
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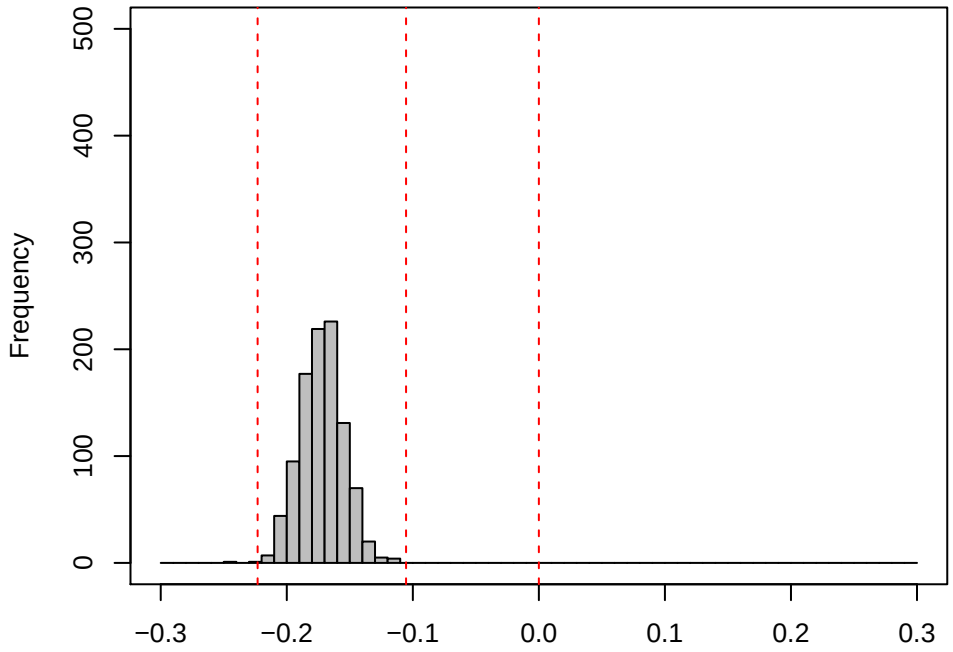

APZCDNOM−354 583 135%
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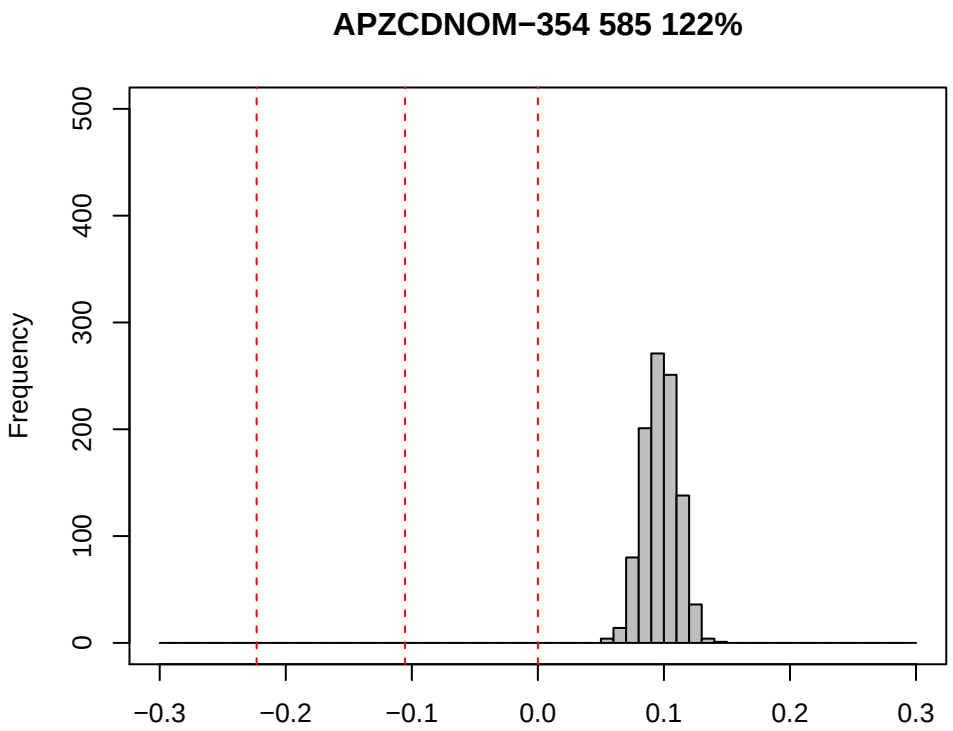

APZCDNOM−354 583 160%
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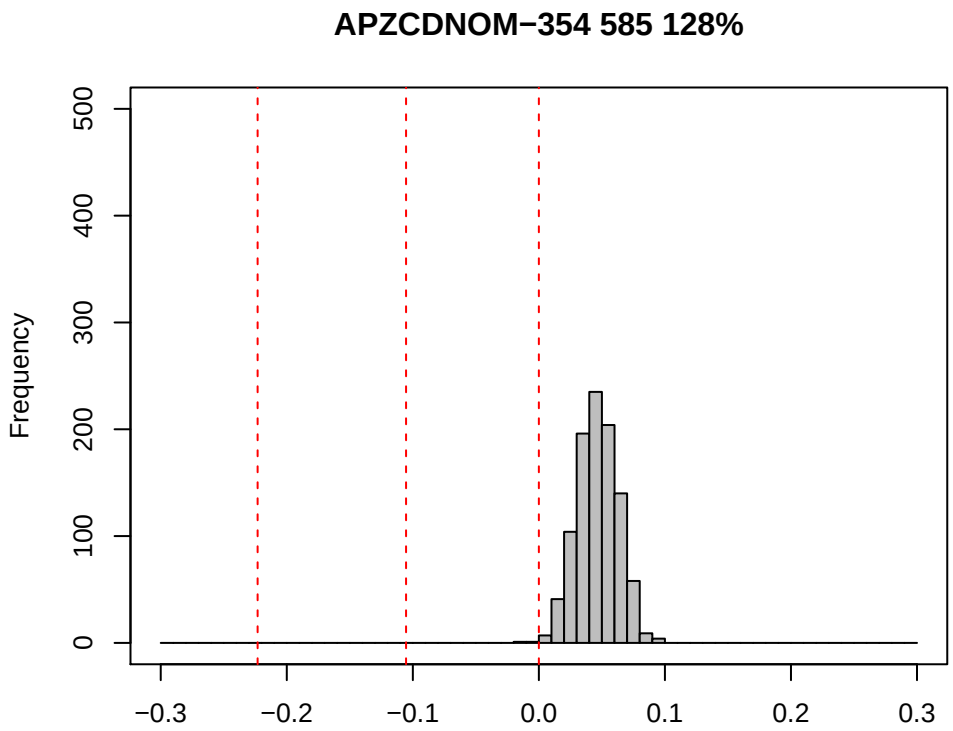

APZCDNOM−354 584 122%
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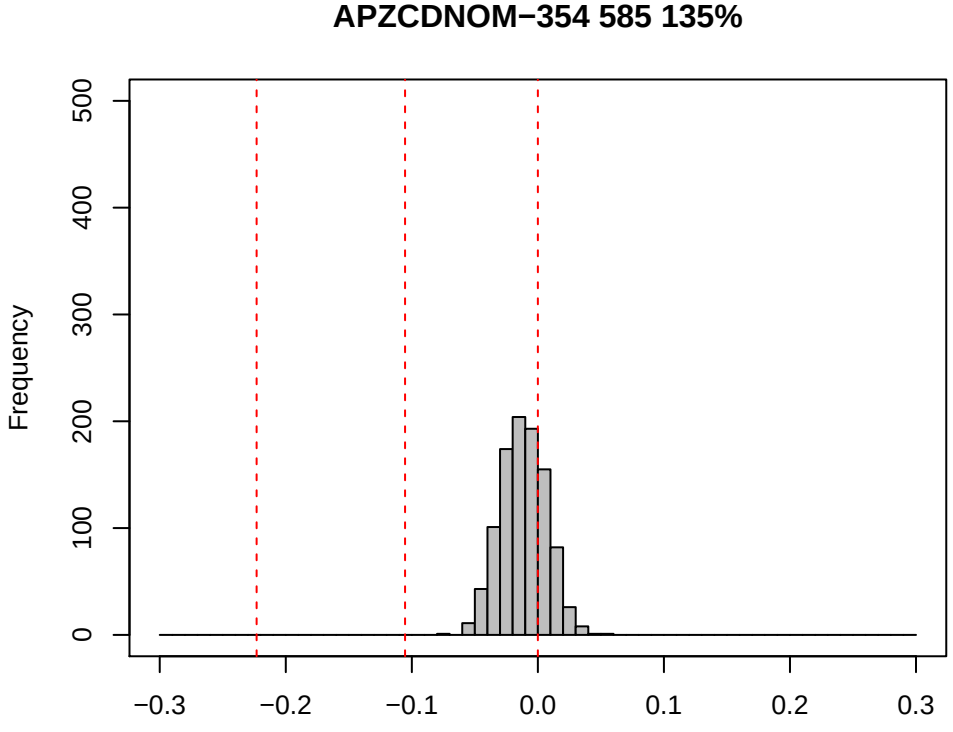

APZCDNOM−354 584 128%
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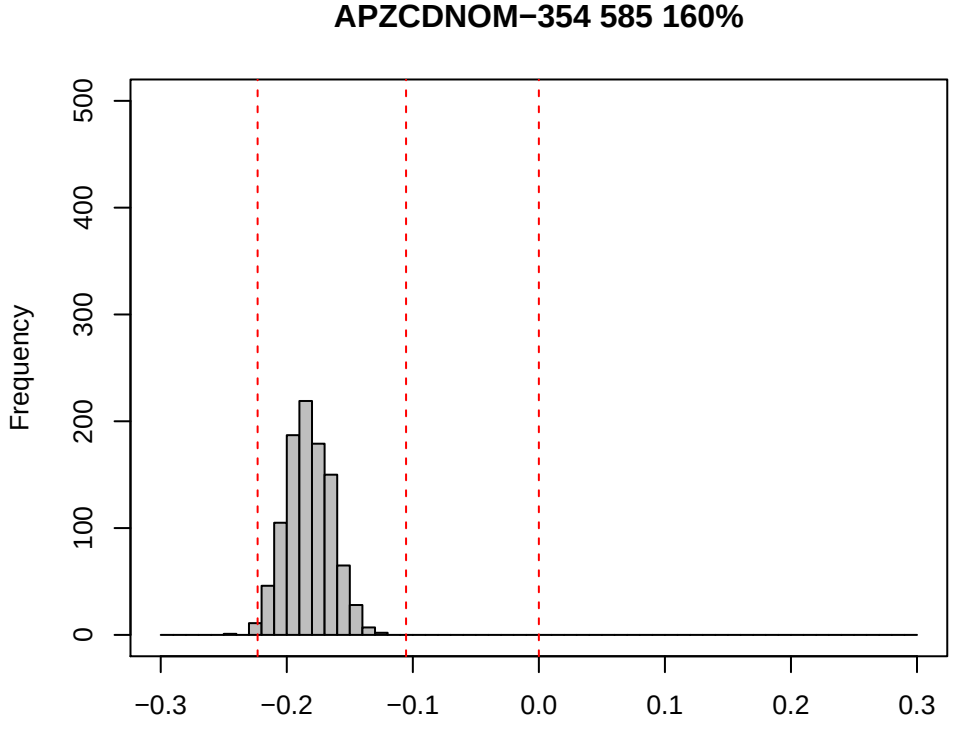

APZCDNOM−354 584 135%
Frequency
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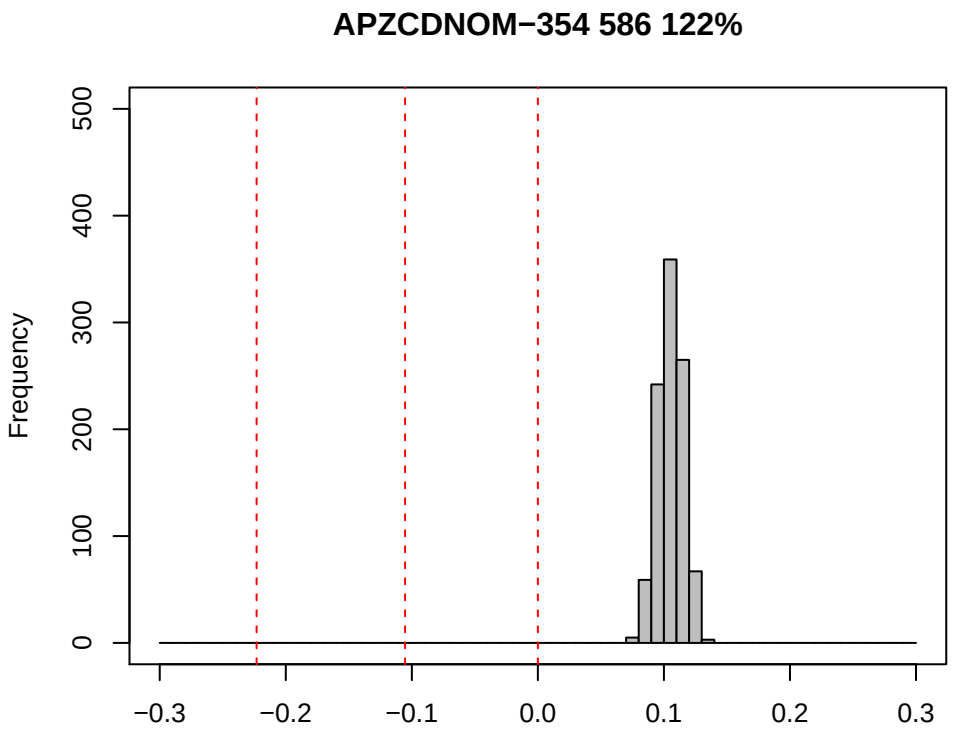

APZCDNOM−354 584 160%
Frequency
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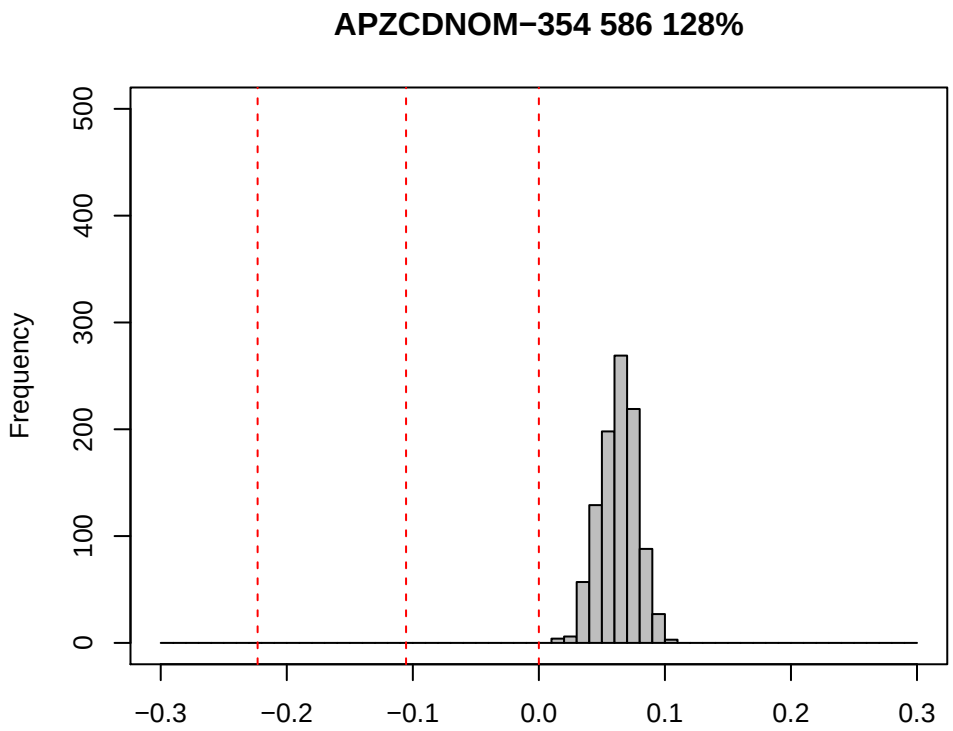

APZCDNOM−354 585 122%
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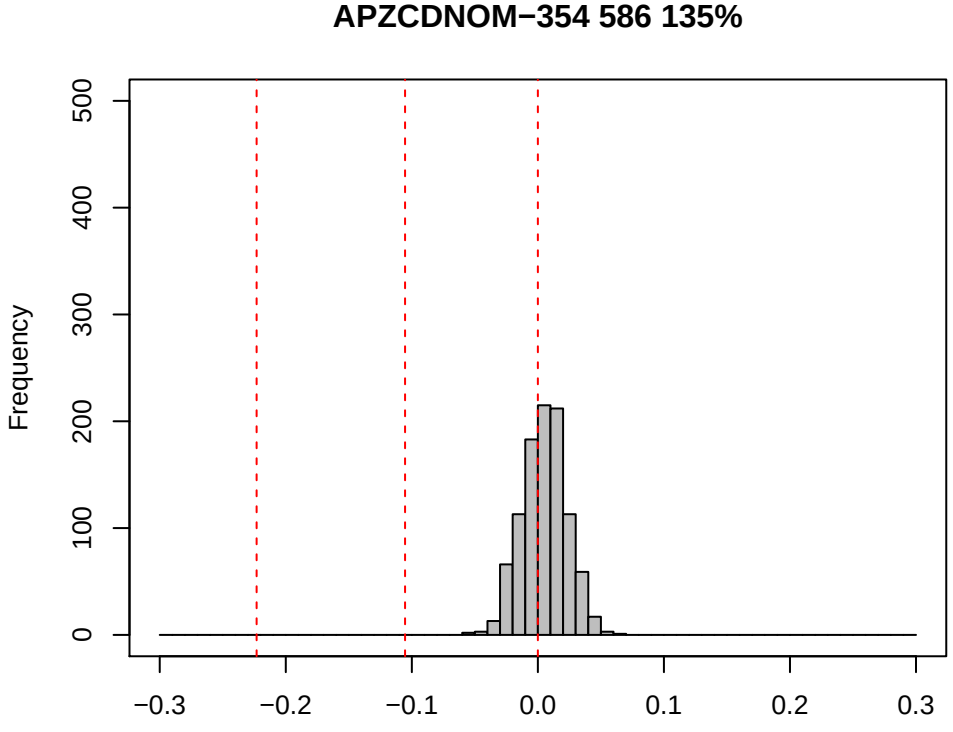

APZCDNOM−354 585 128%
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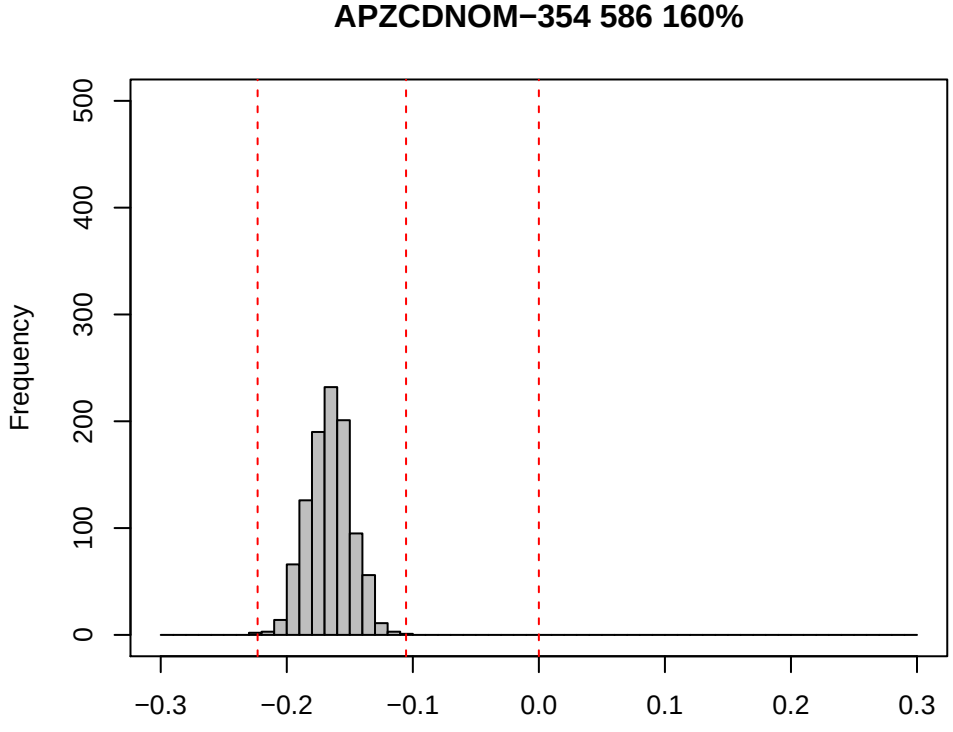

APZCDNOM−354 585 135%
Frequency
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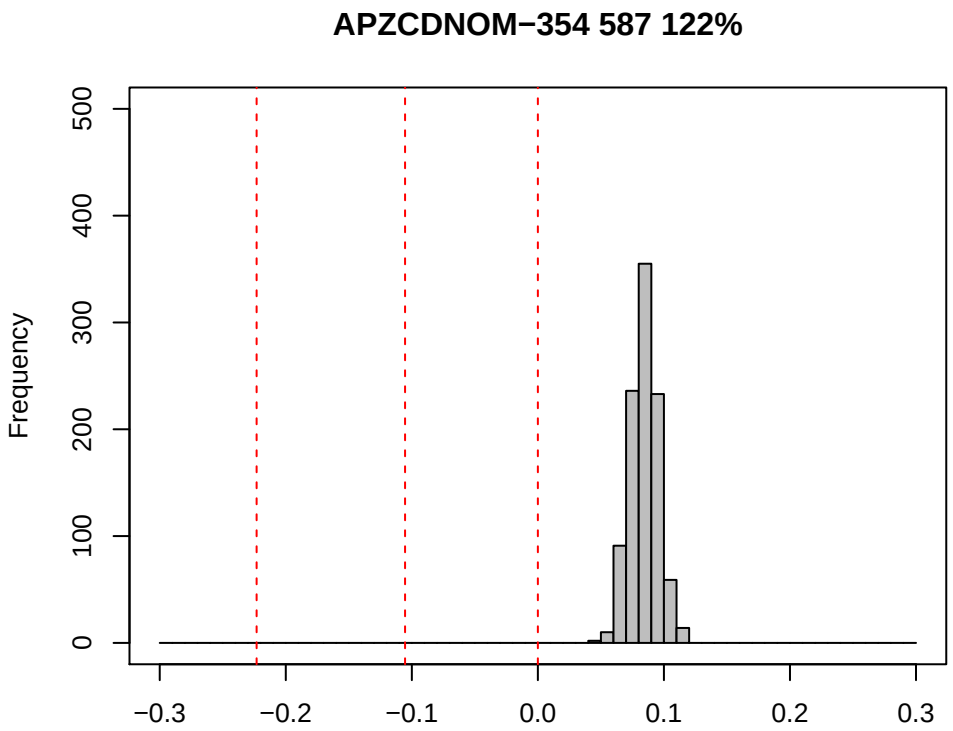

APZCDNOM−354 585 160%
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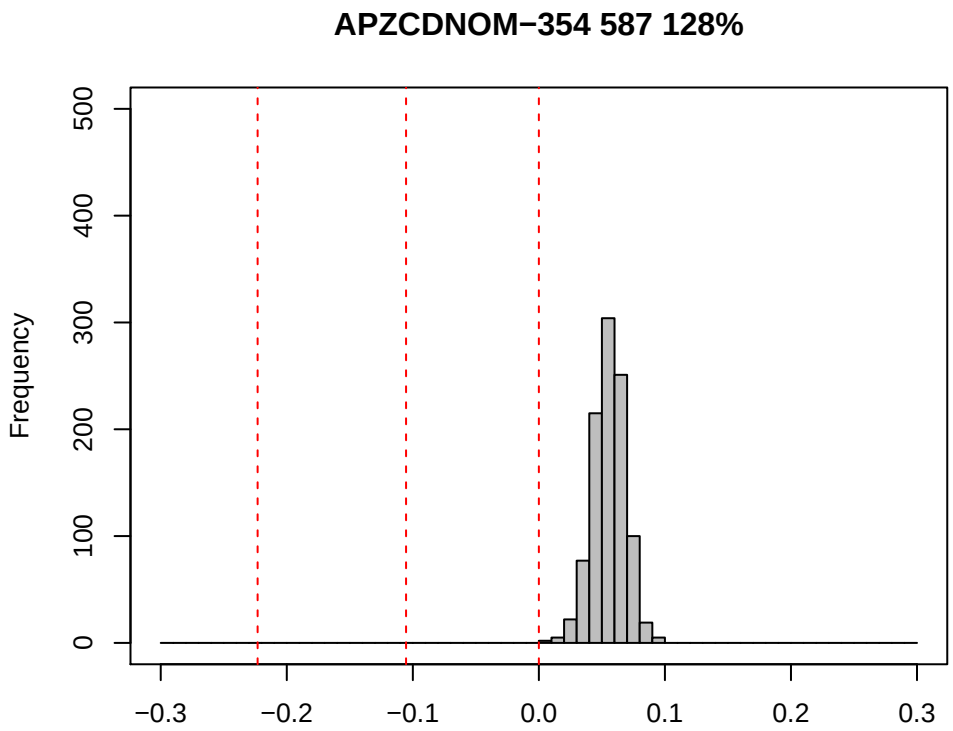

APZCDNOM−354 586 122%
Frequency
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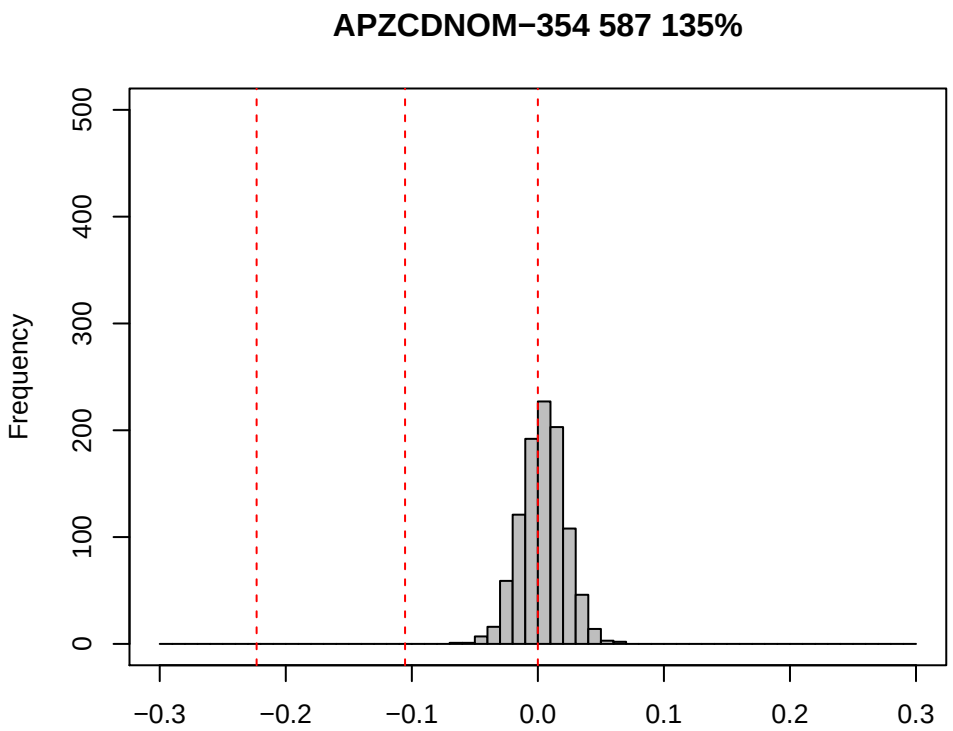

APZCDNOM−354 586 128%
Frequency
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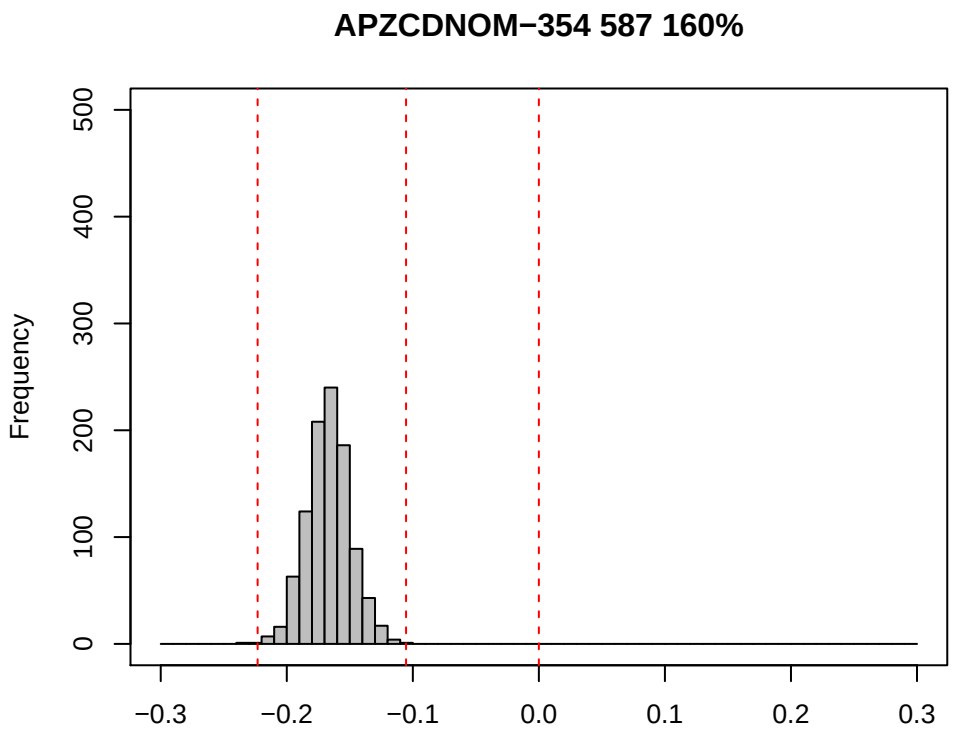

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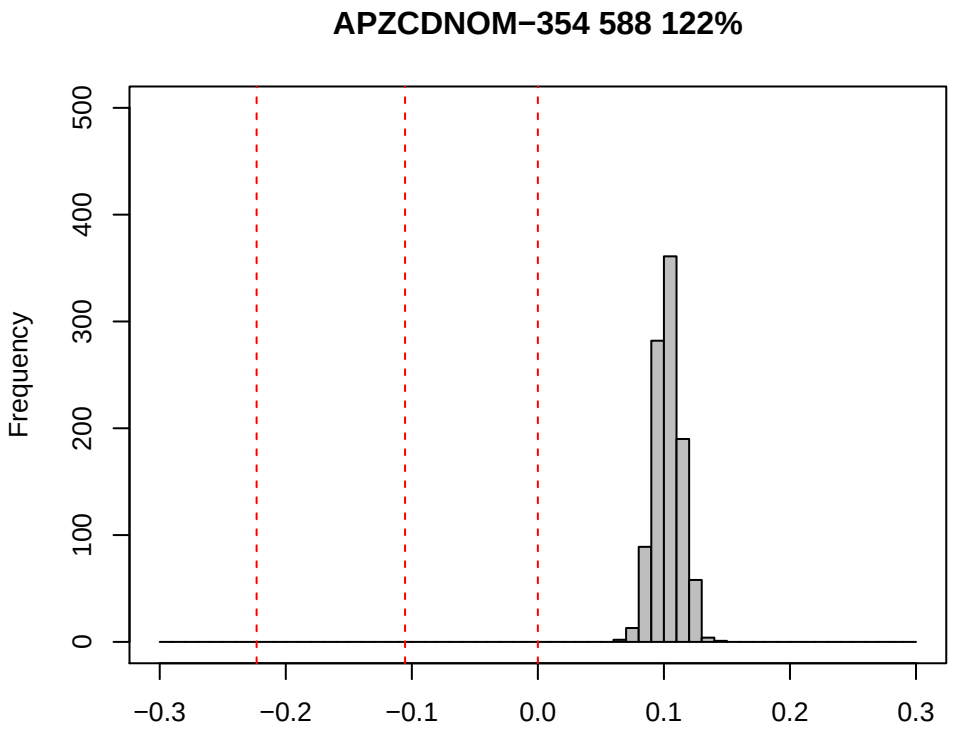

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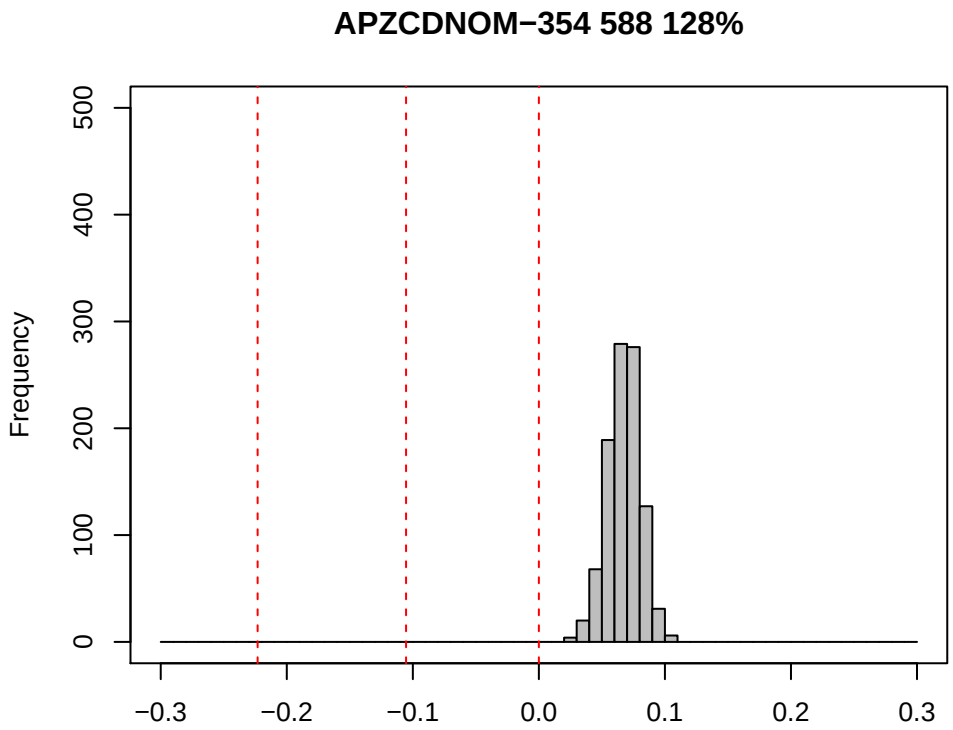

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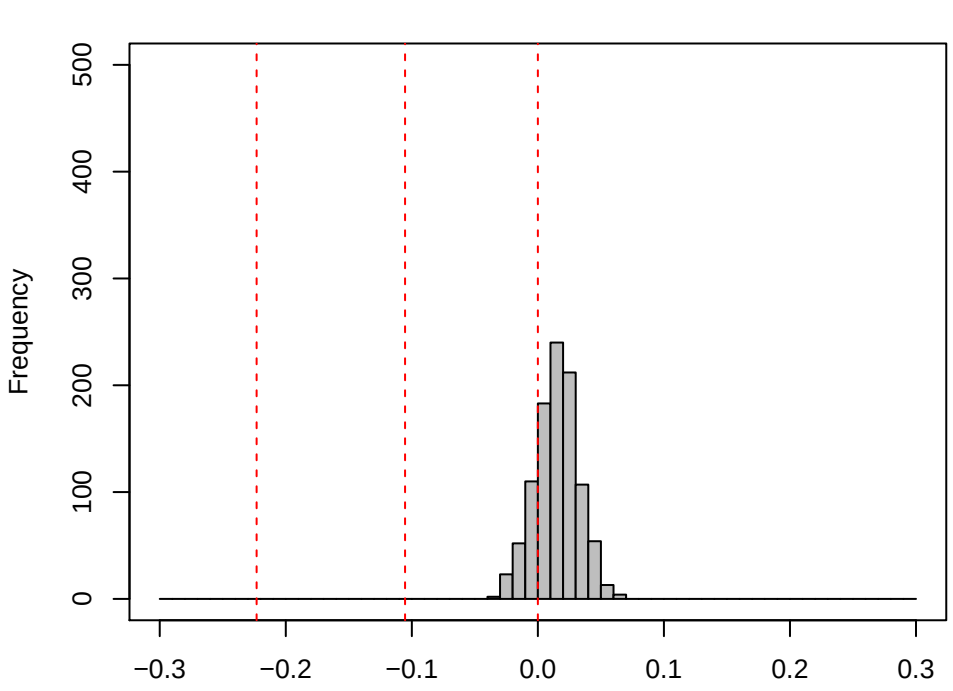

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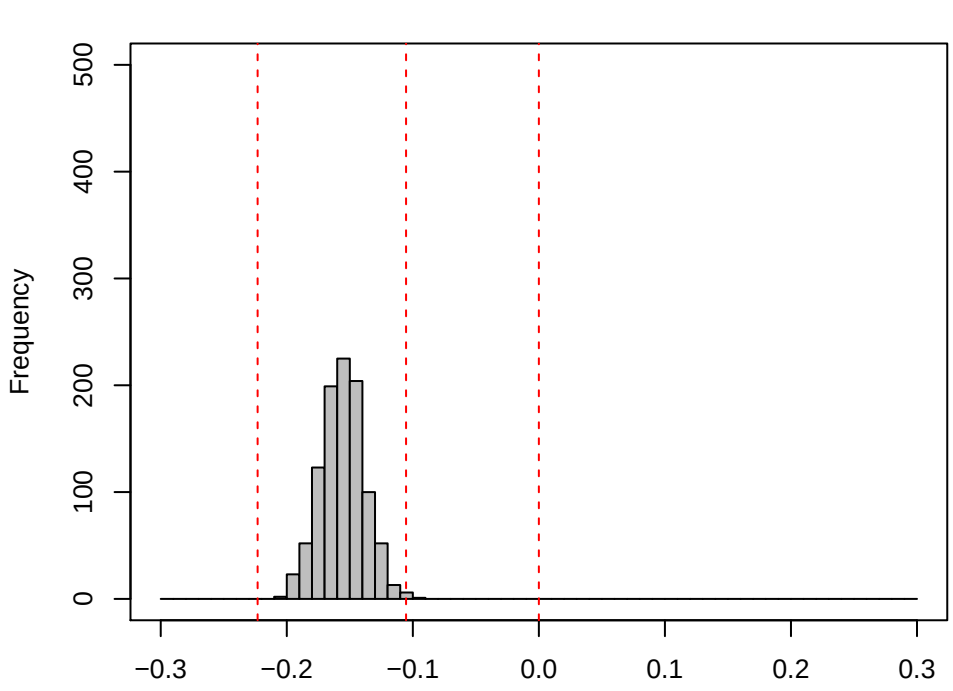

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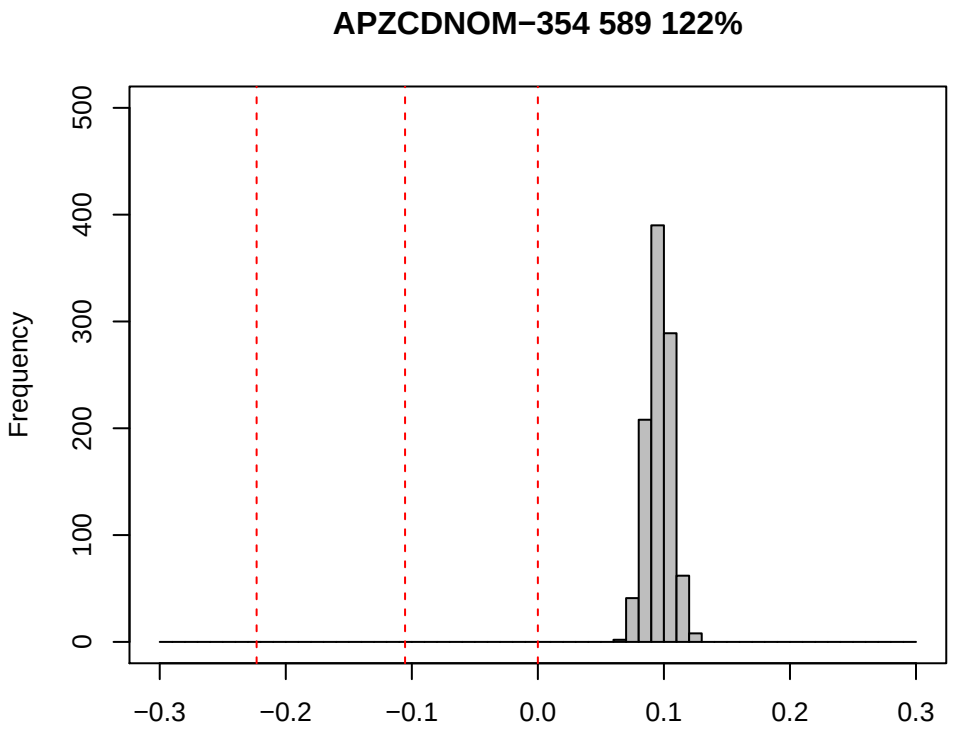

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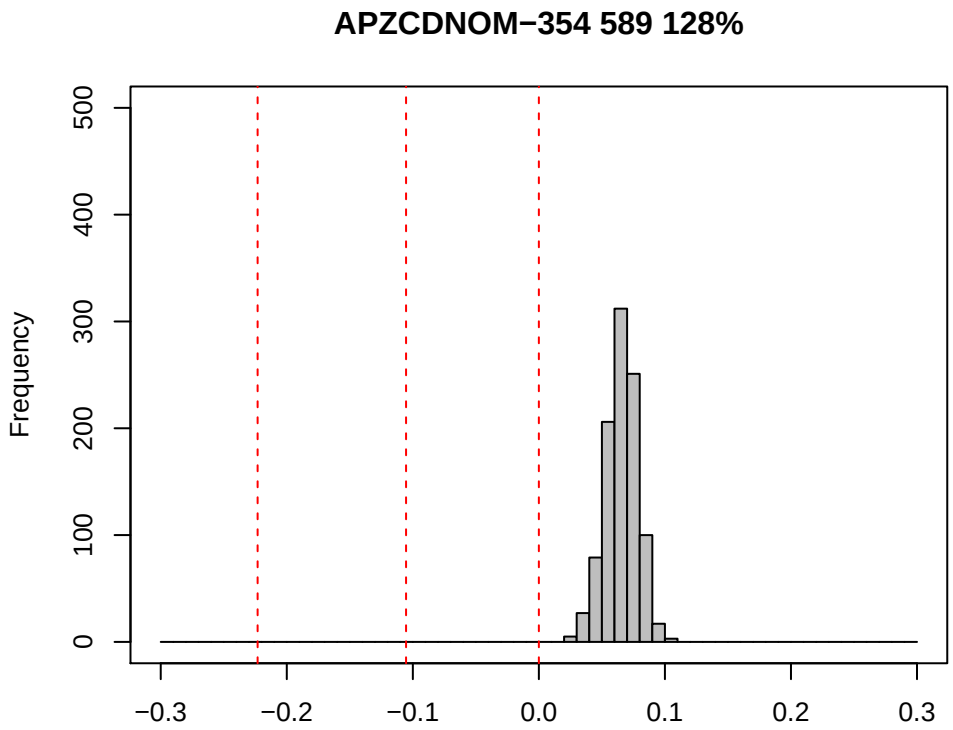

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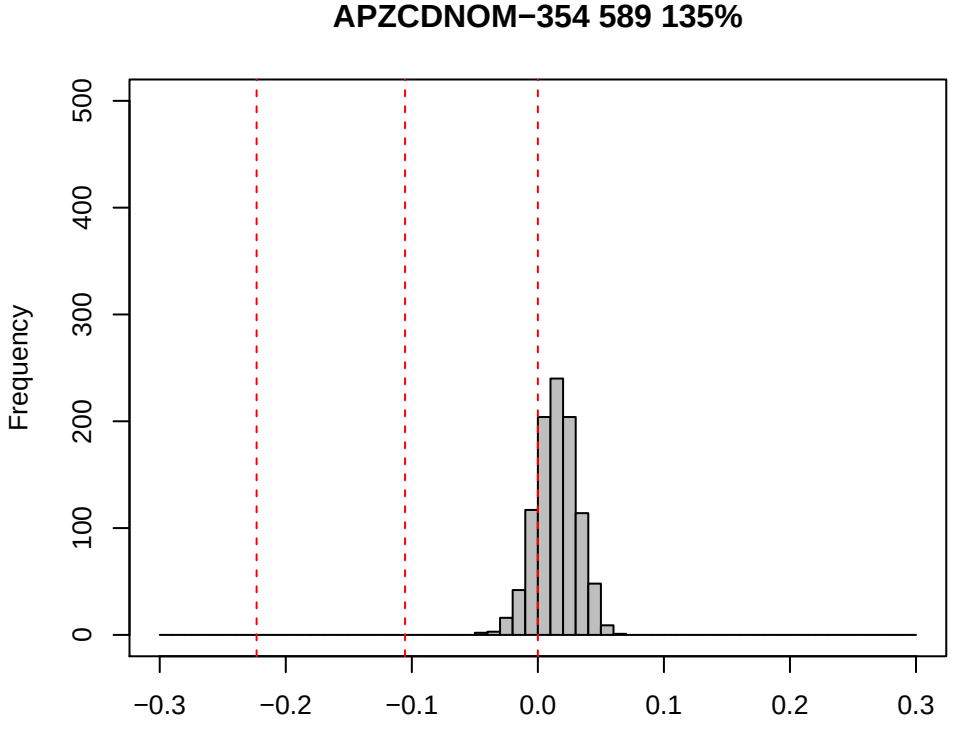

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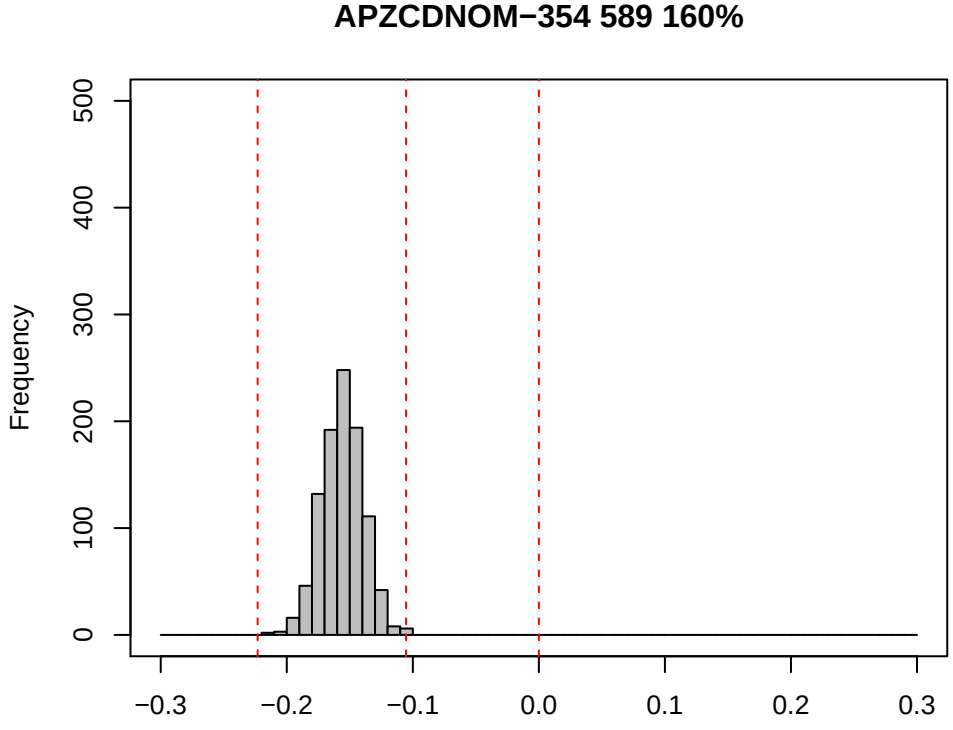

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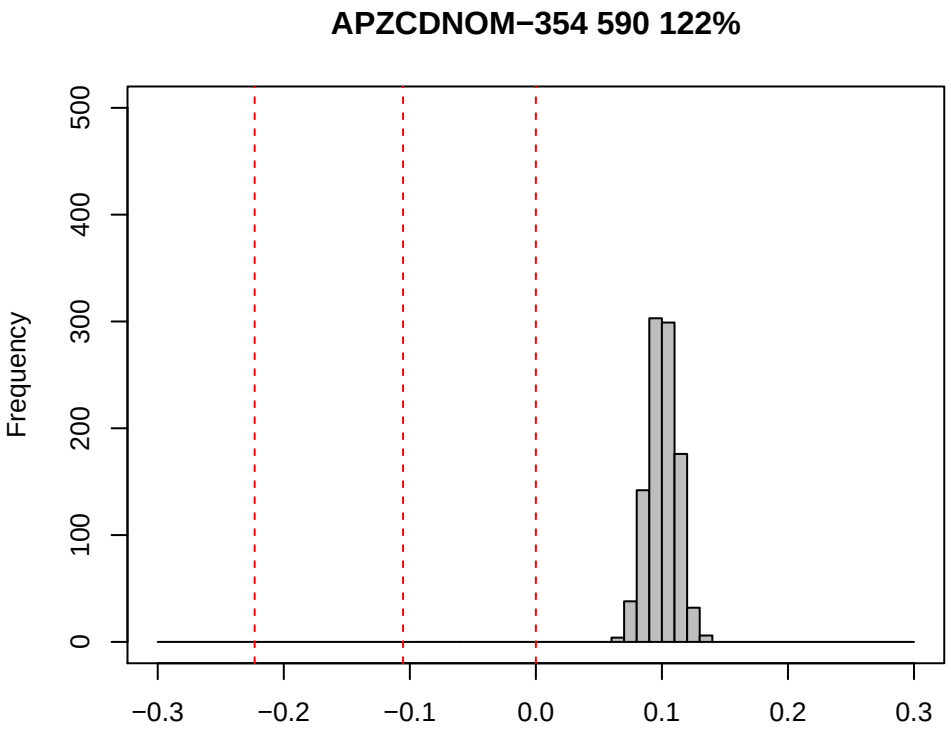

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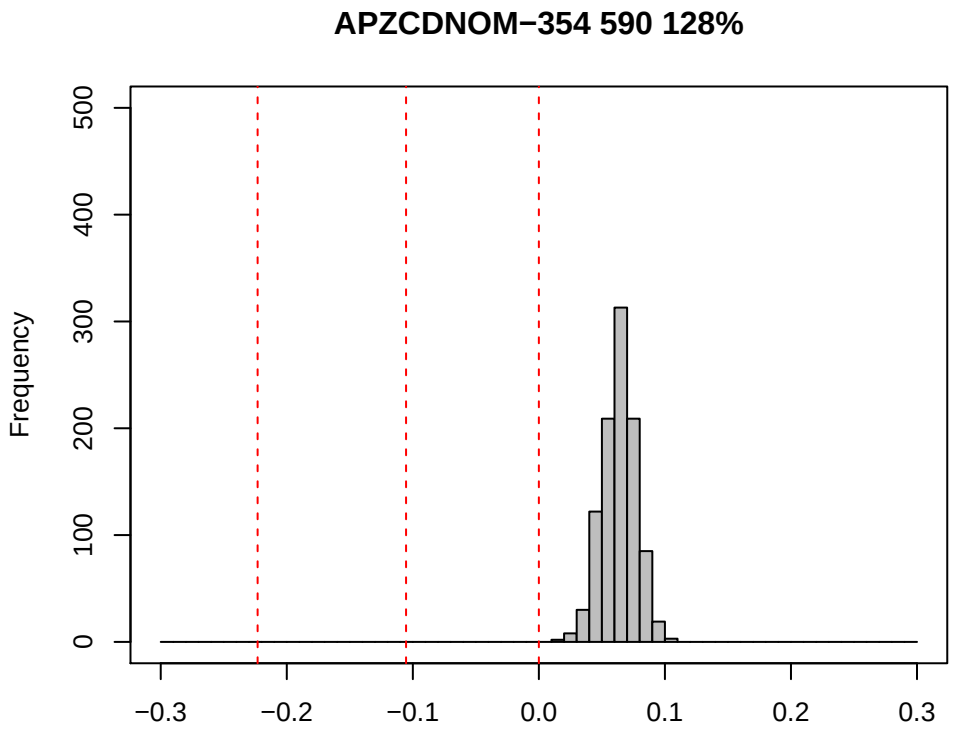

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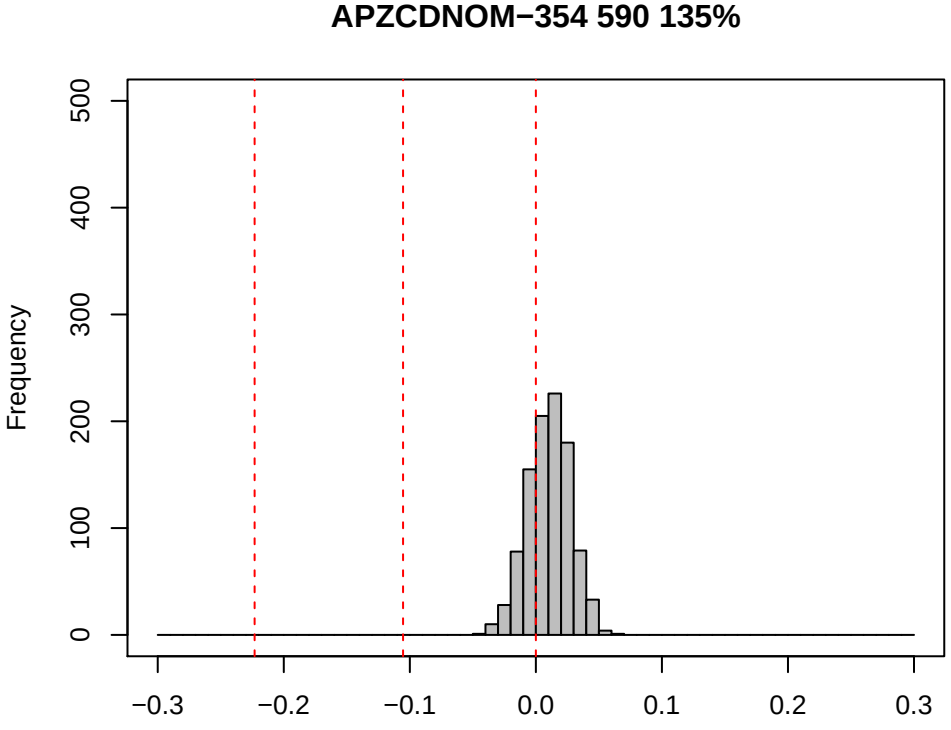

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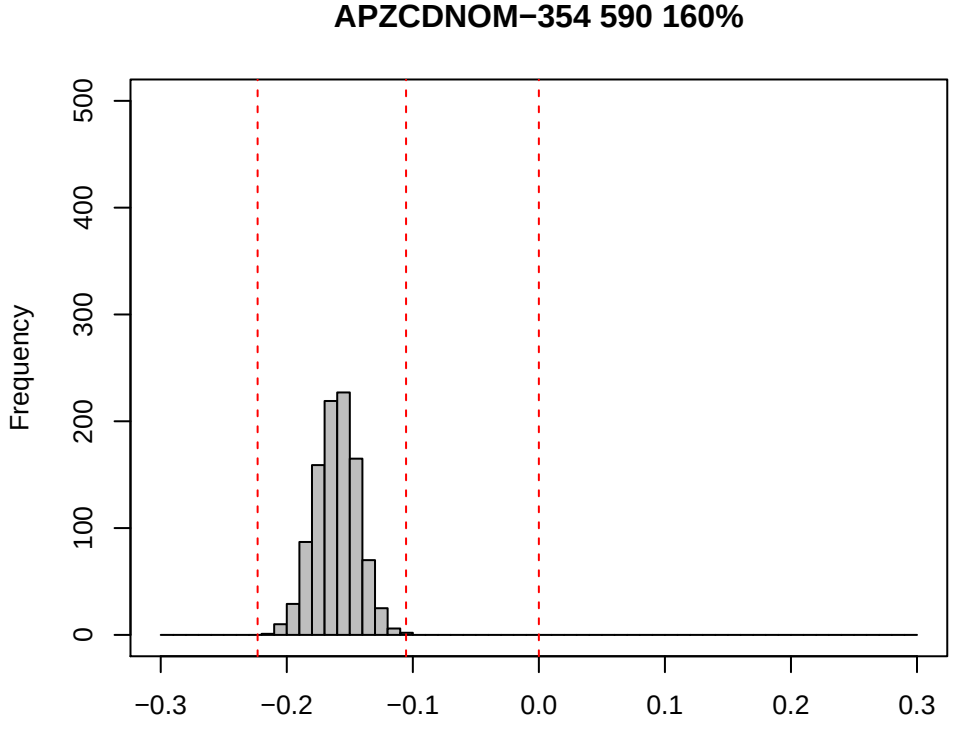

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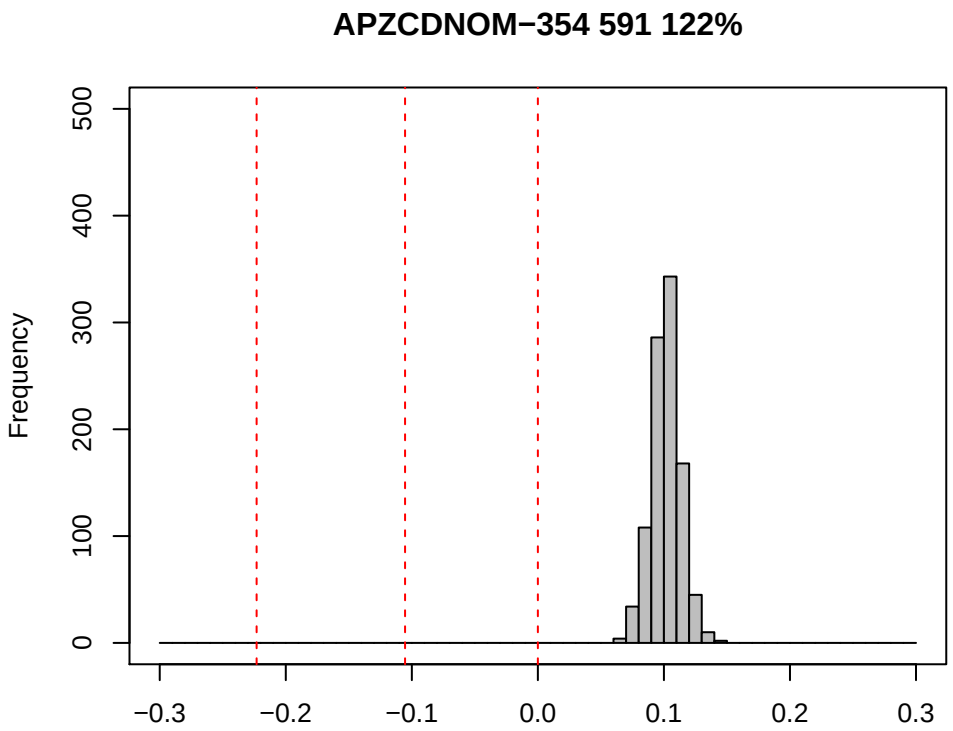

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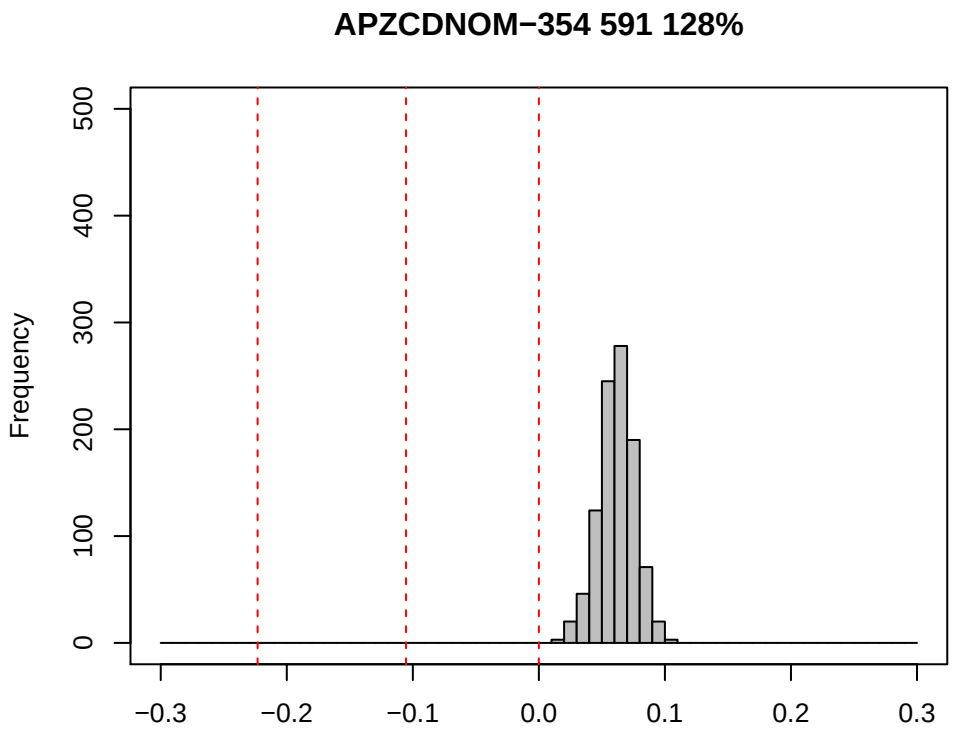

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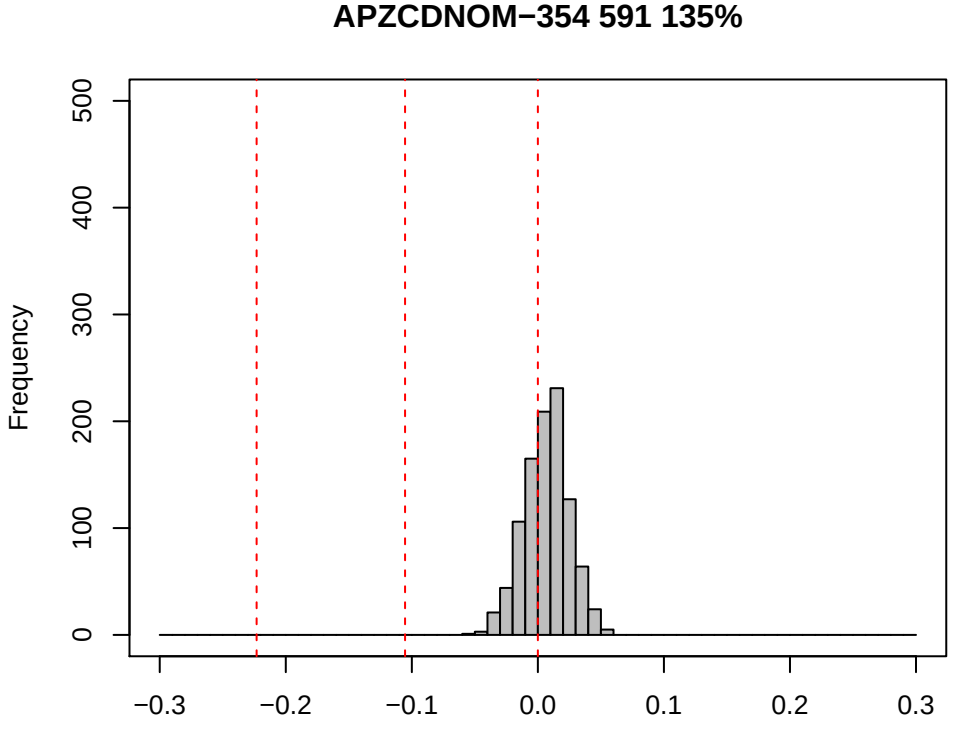

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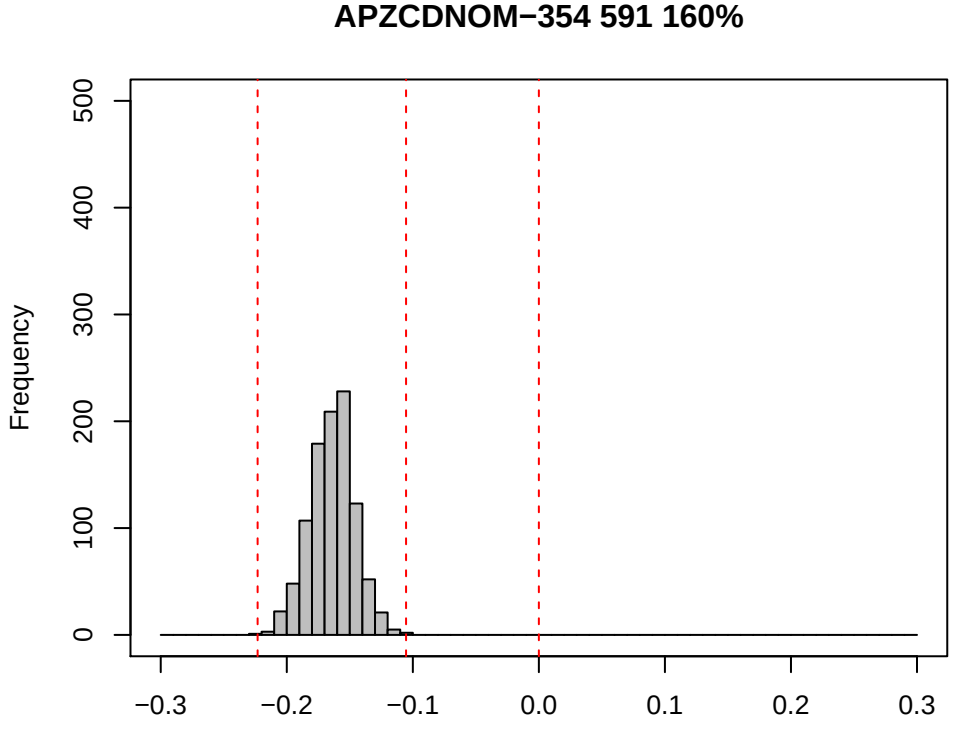

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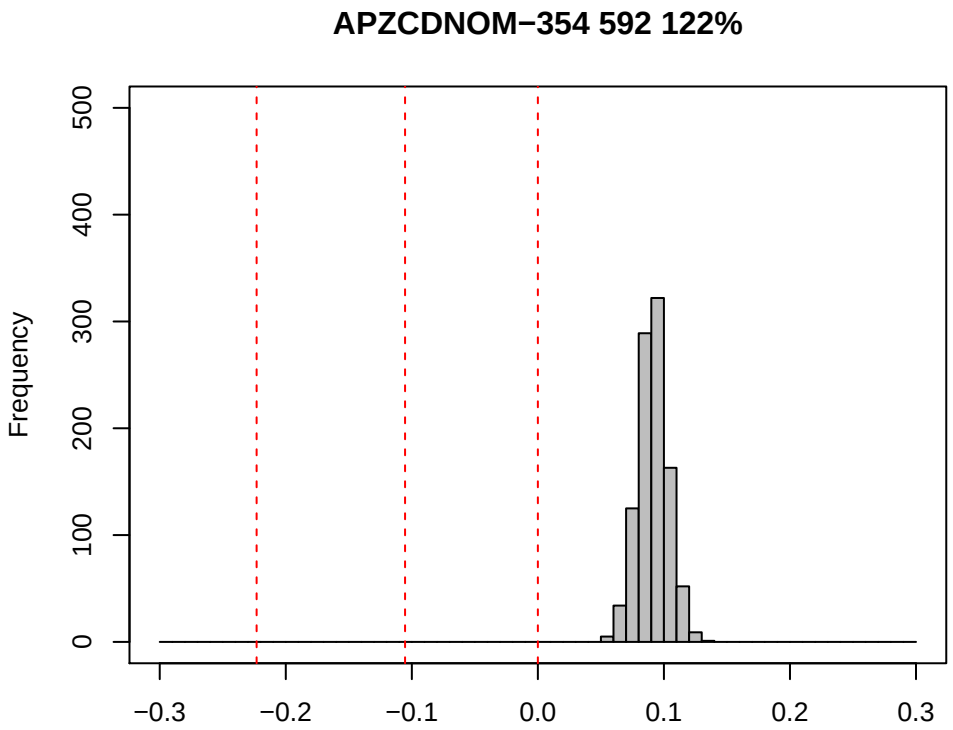

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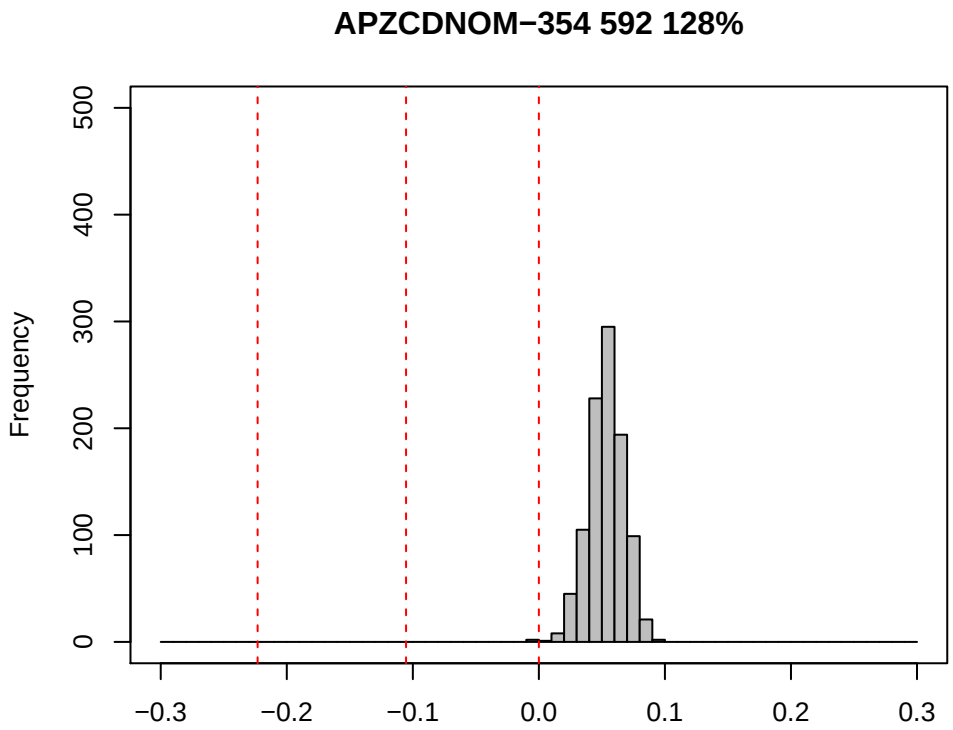

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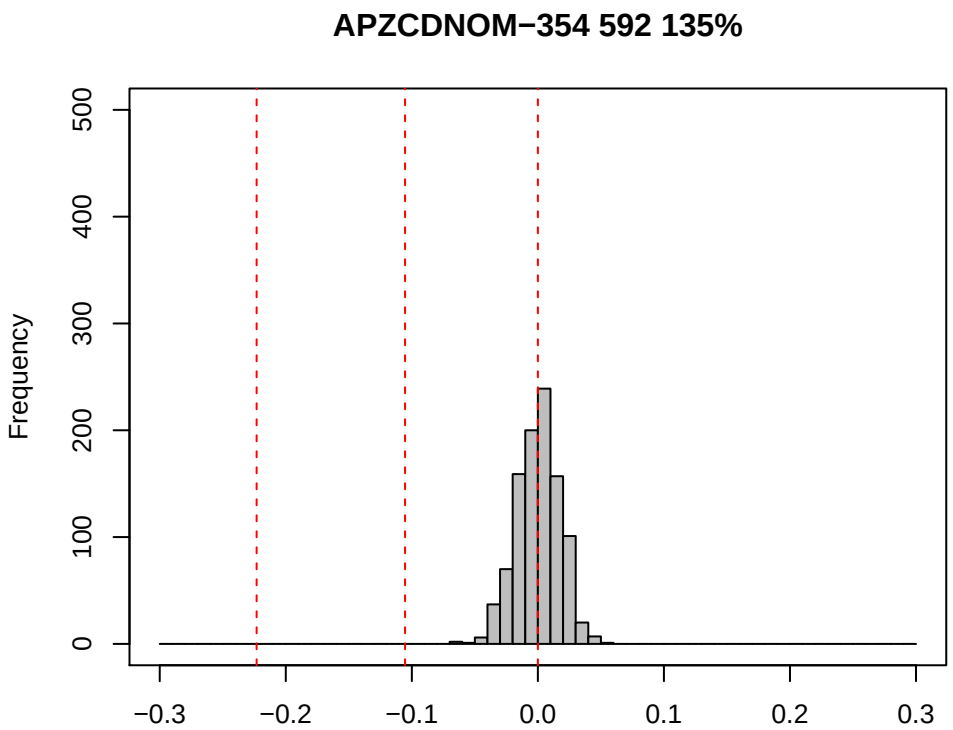

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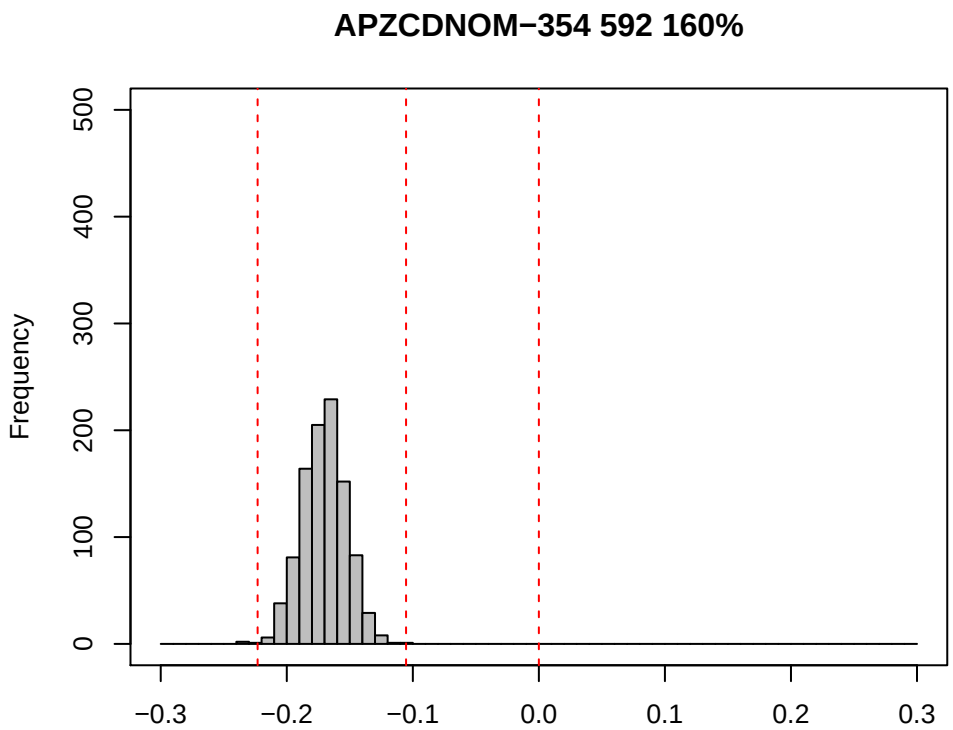

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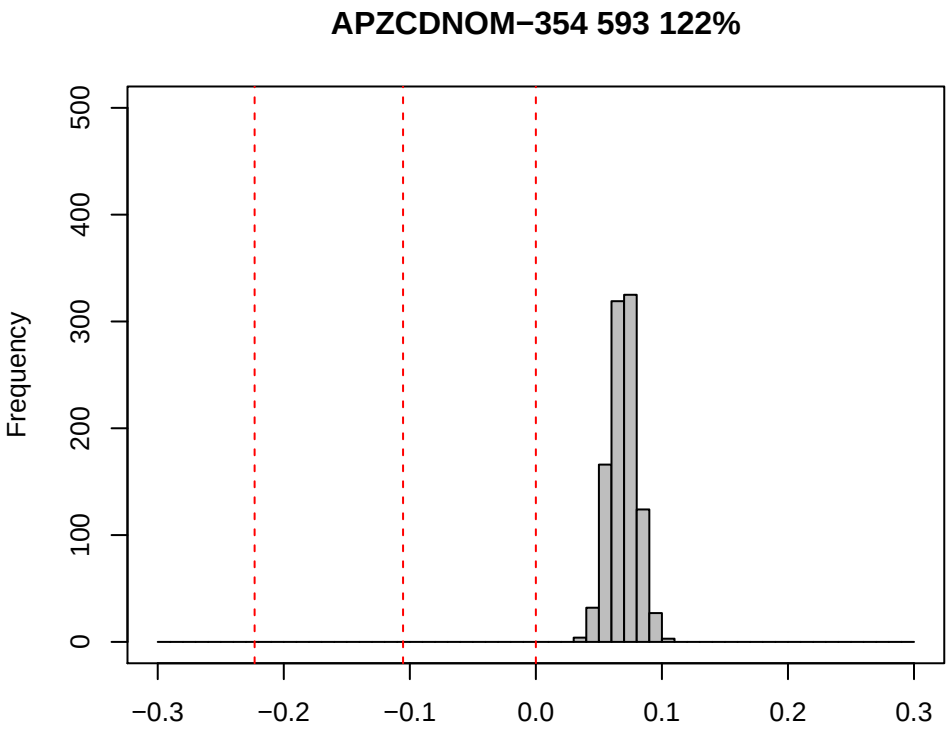

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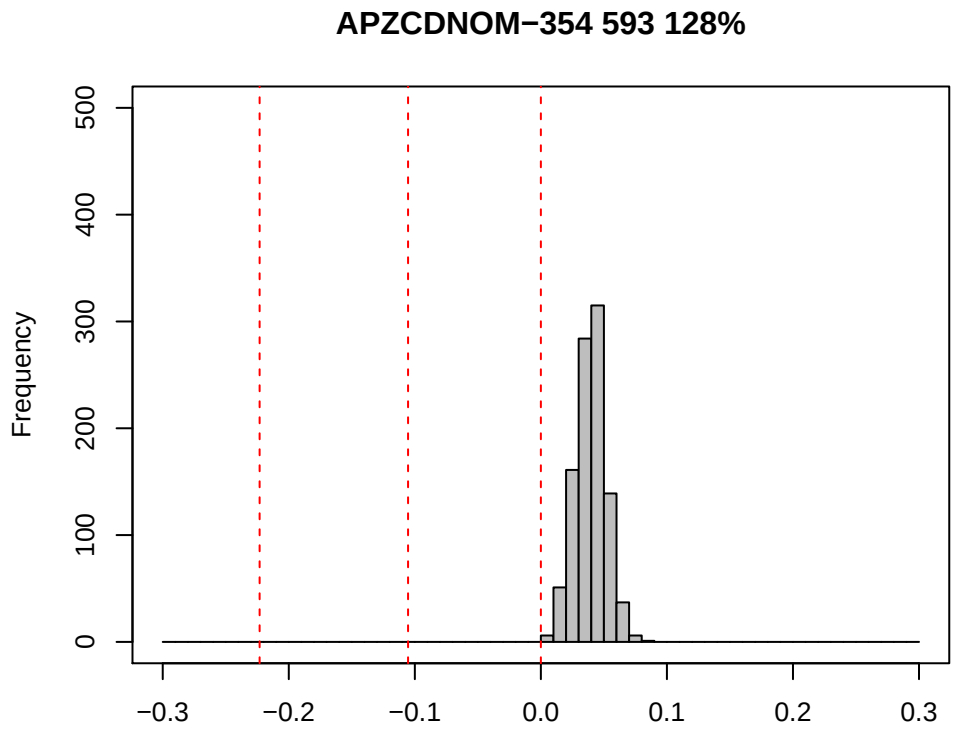

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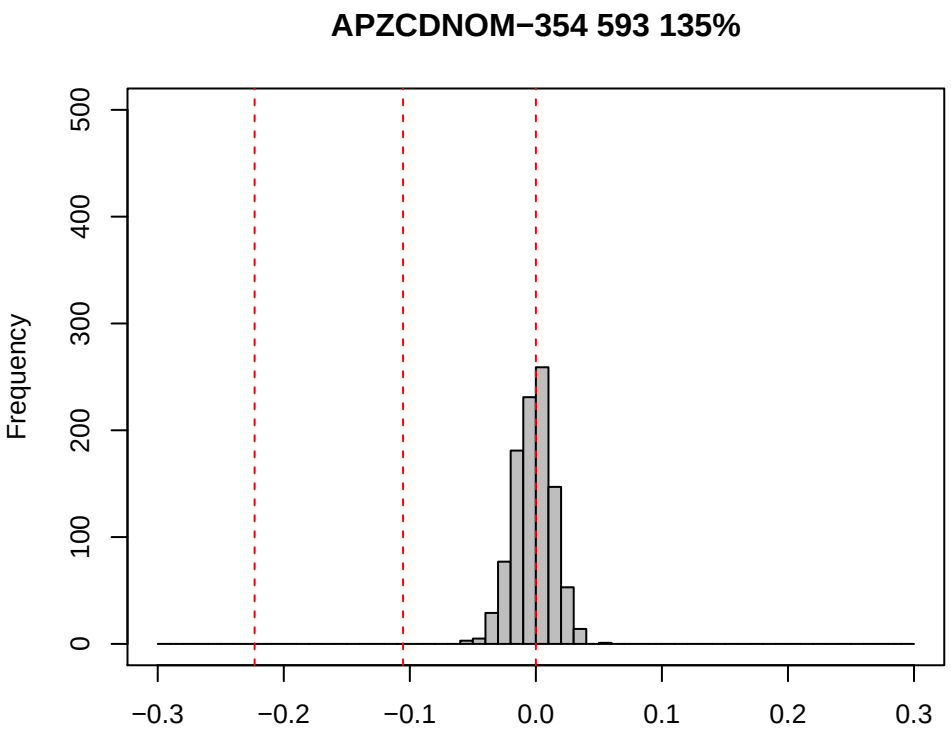

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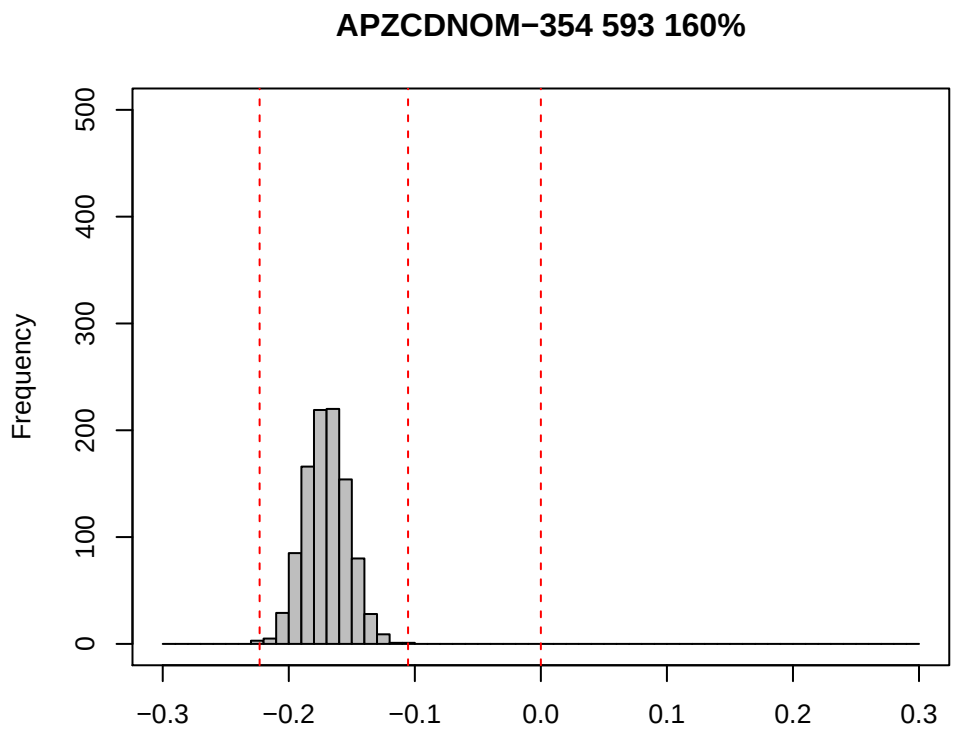

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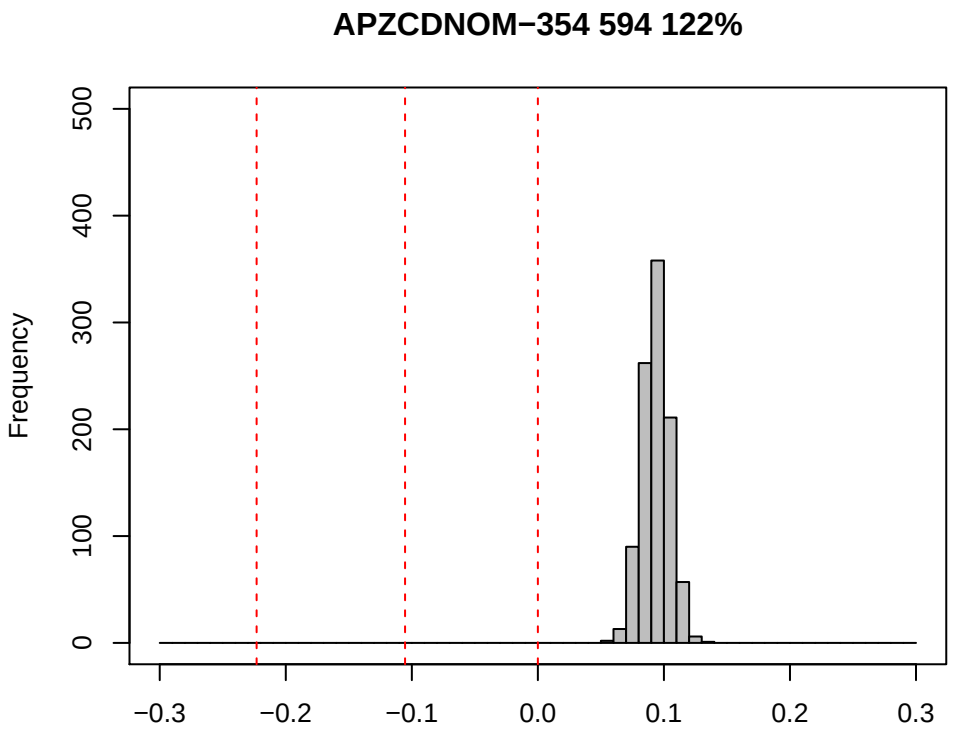

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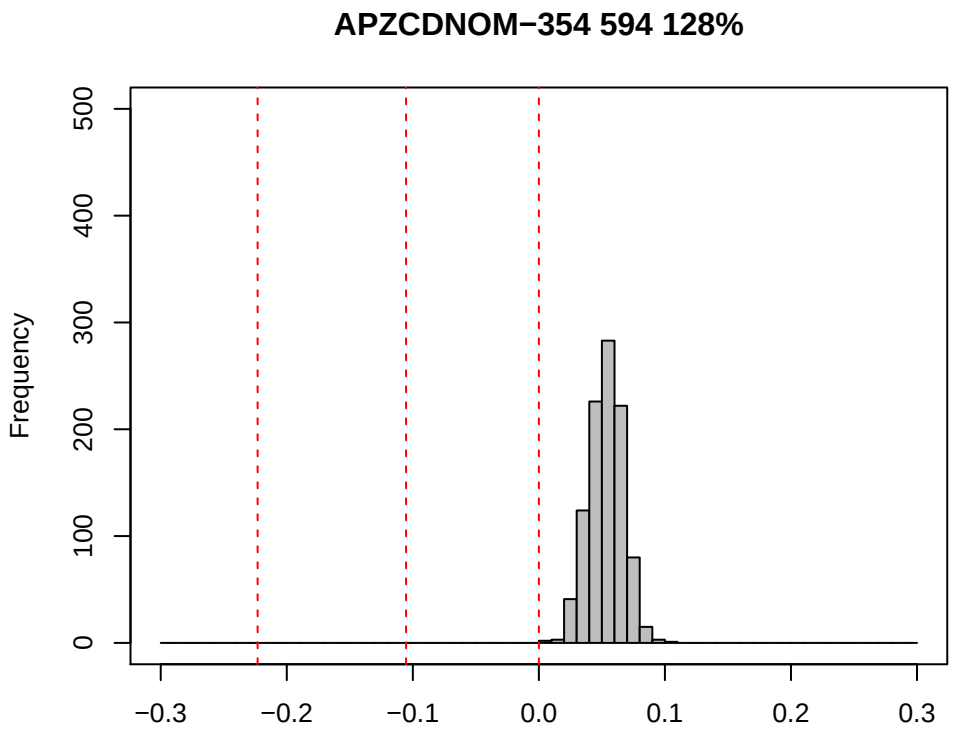

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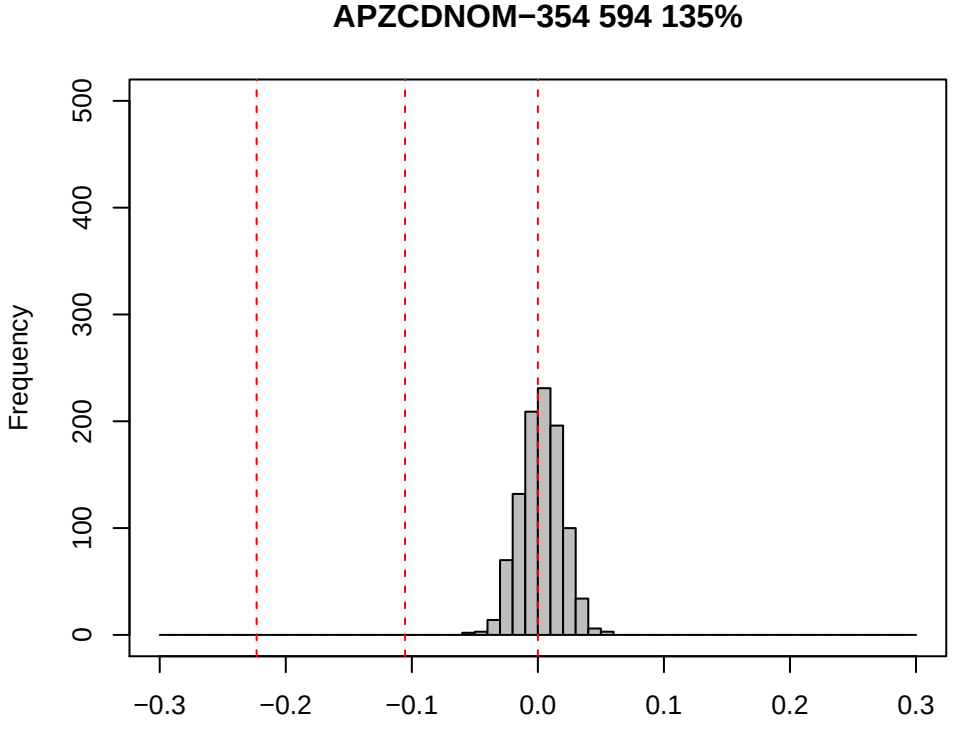

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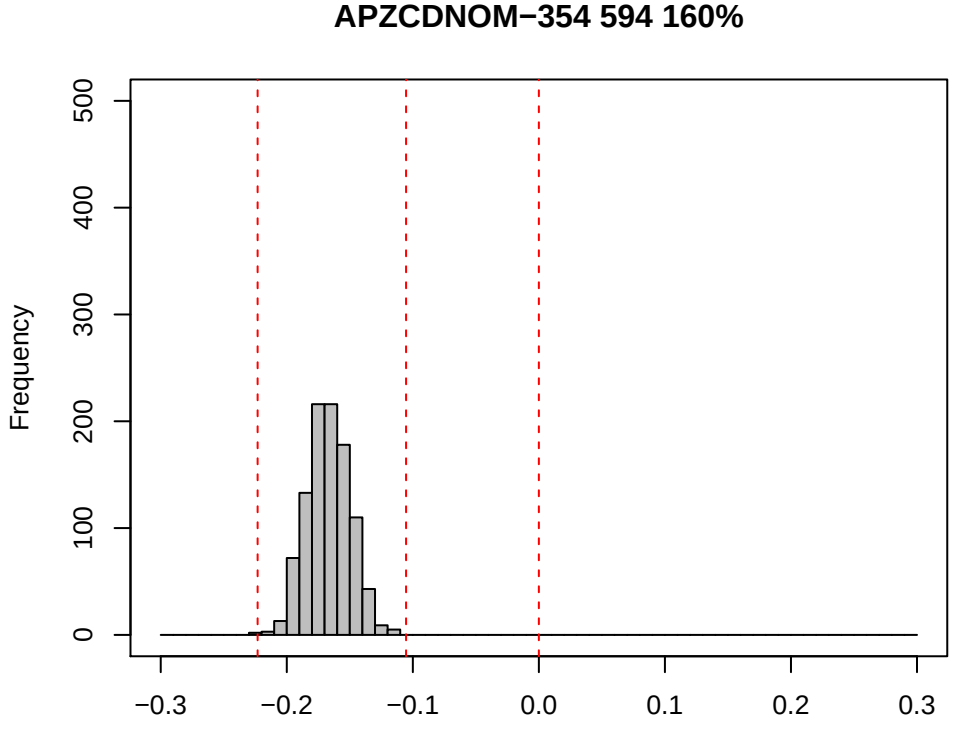

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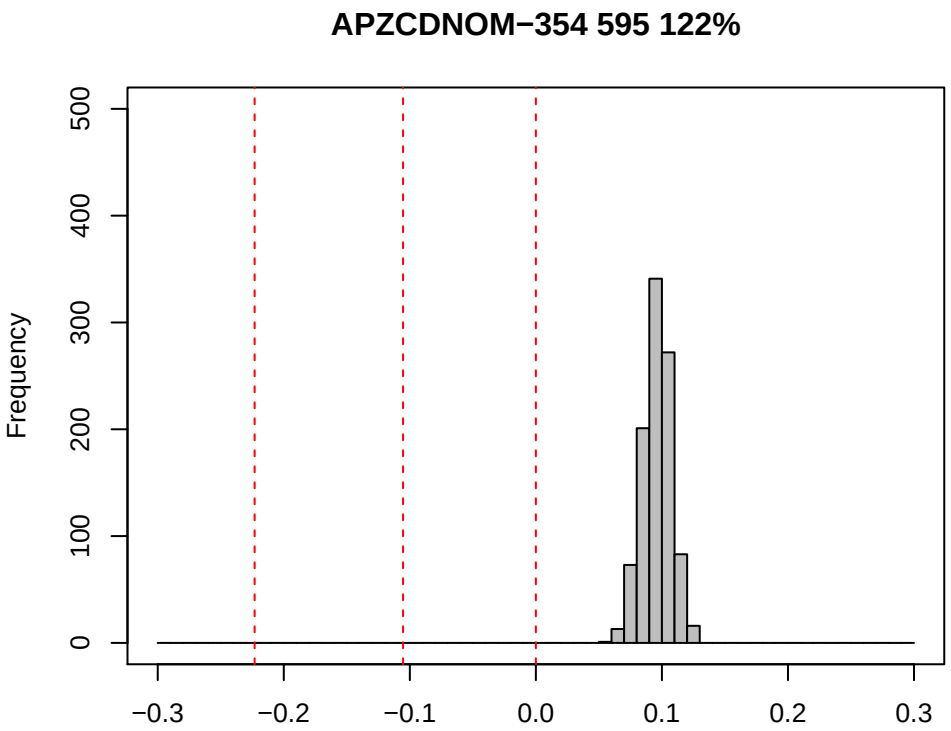

APZCDNOM−354 593 160%
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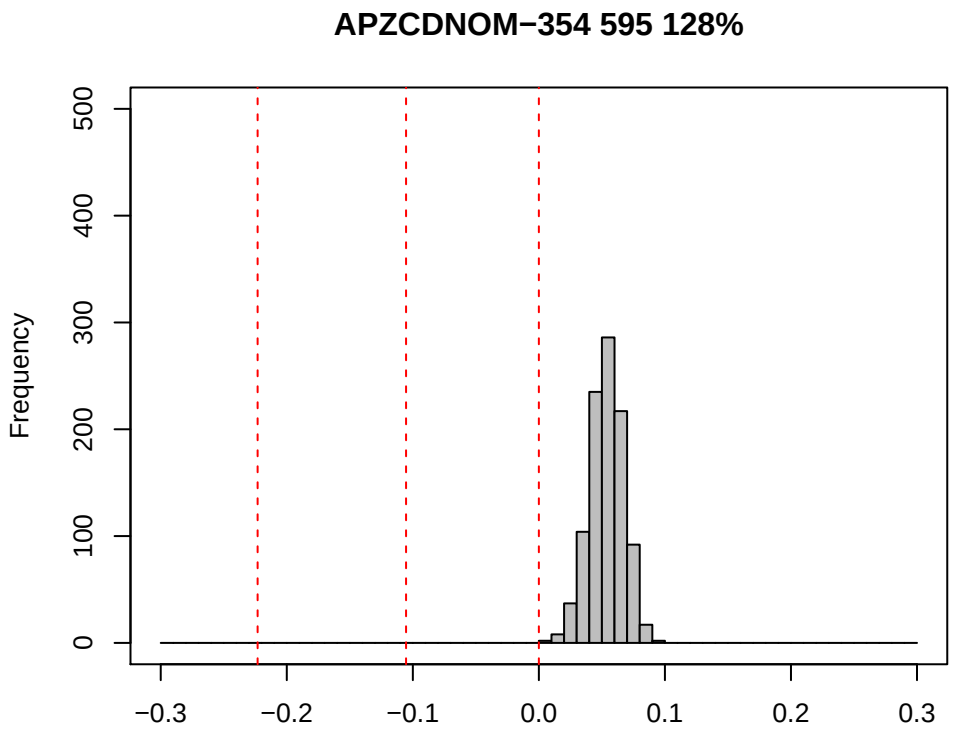

APZCDNOM−354 594 122%
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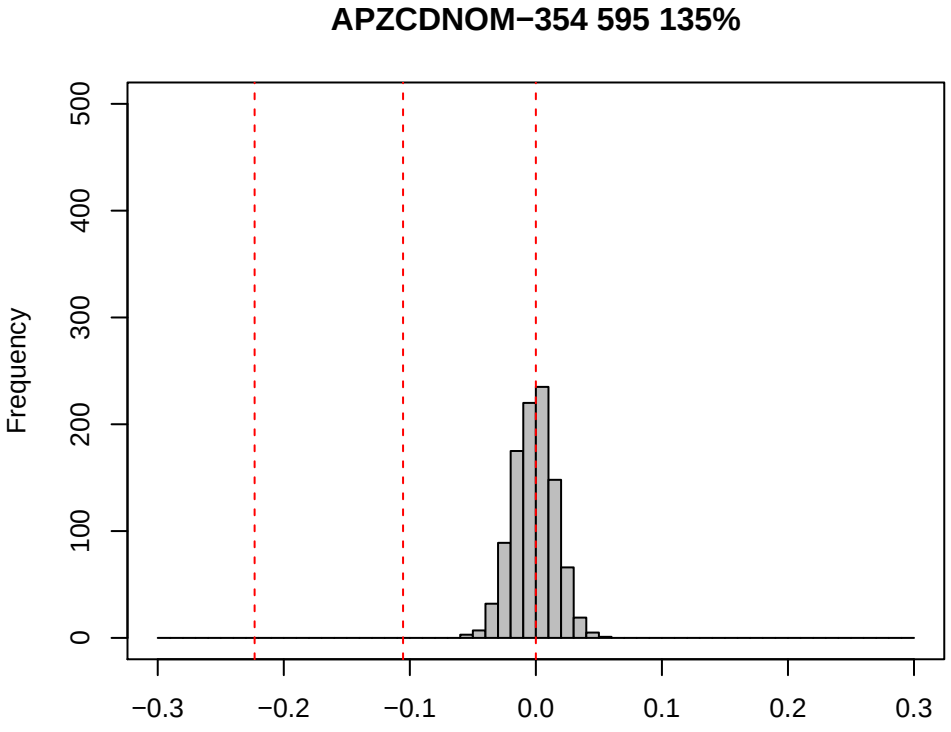

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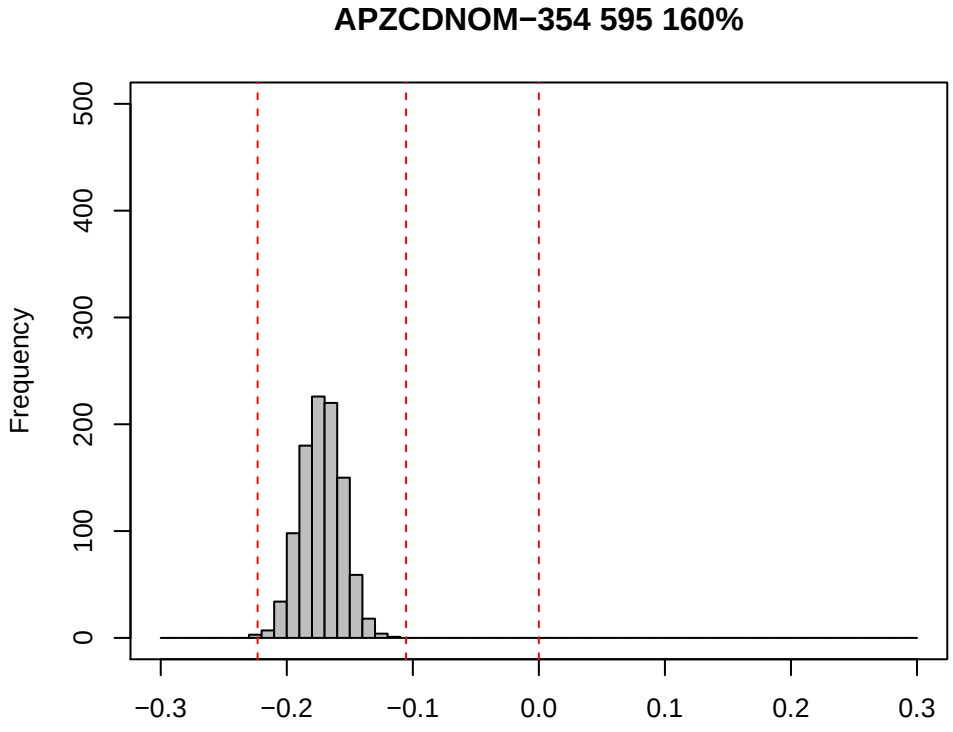

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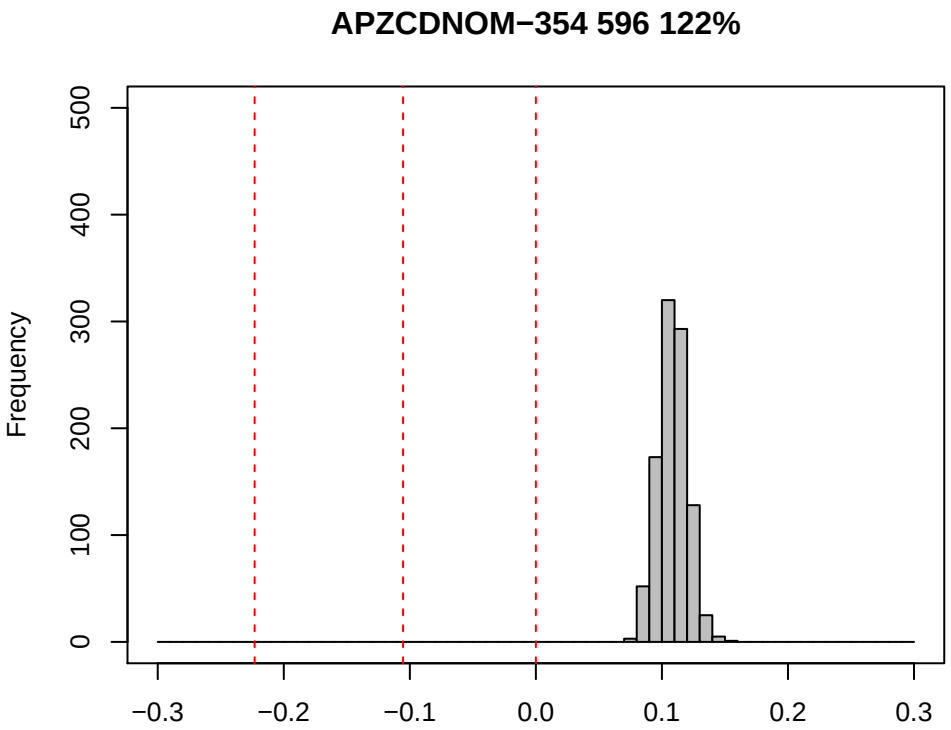

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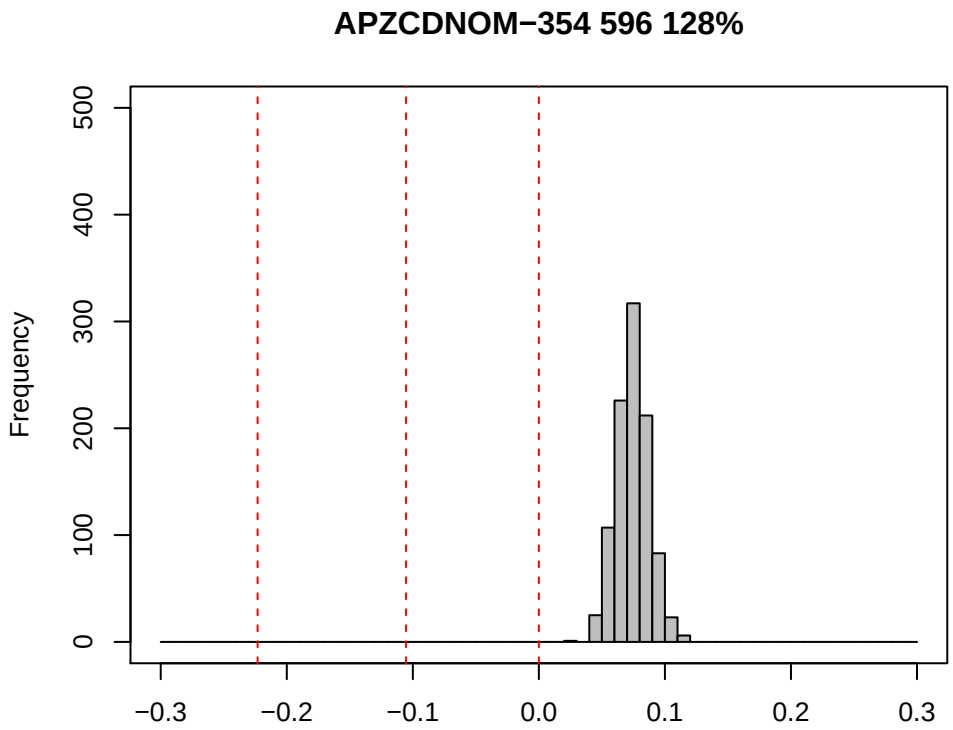

APZCDNOM−354 595 122%
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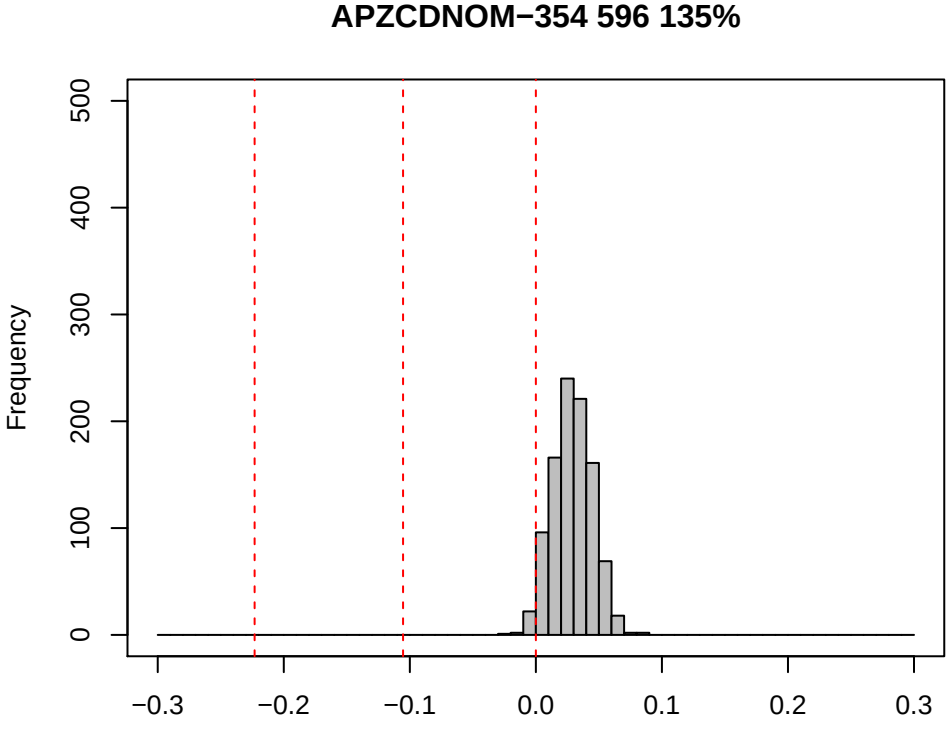

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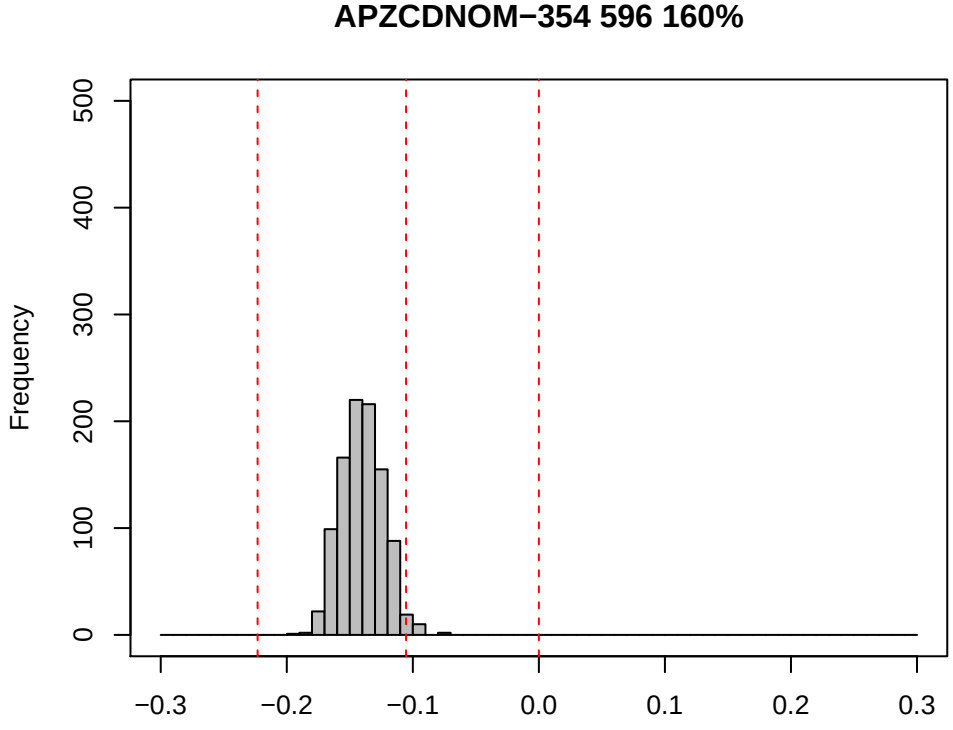

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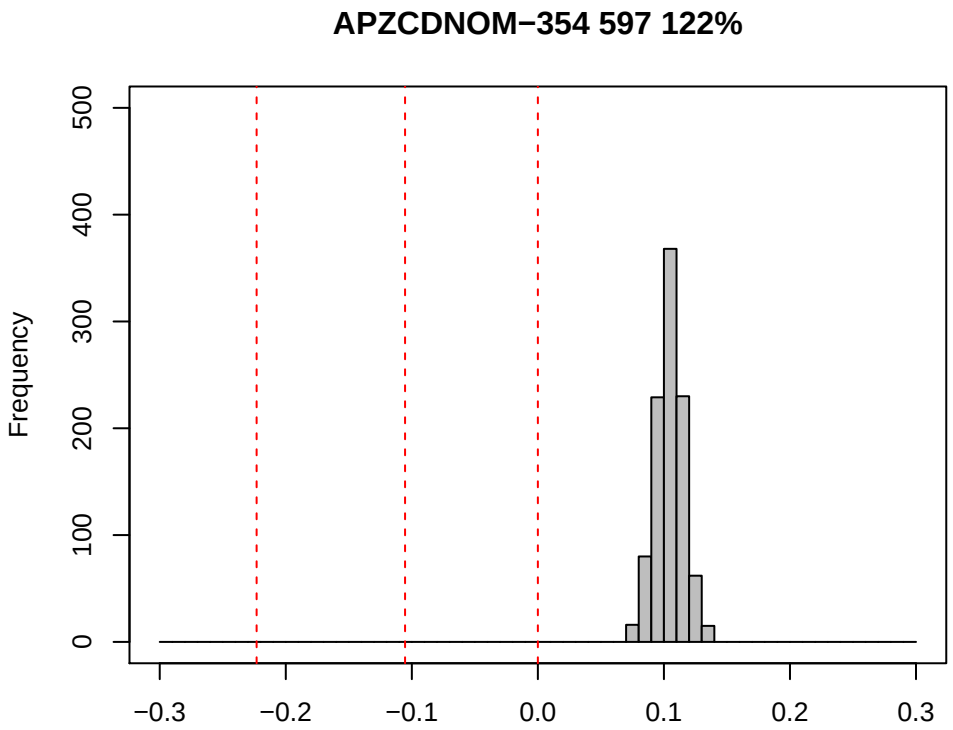

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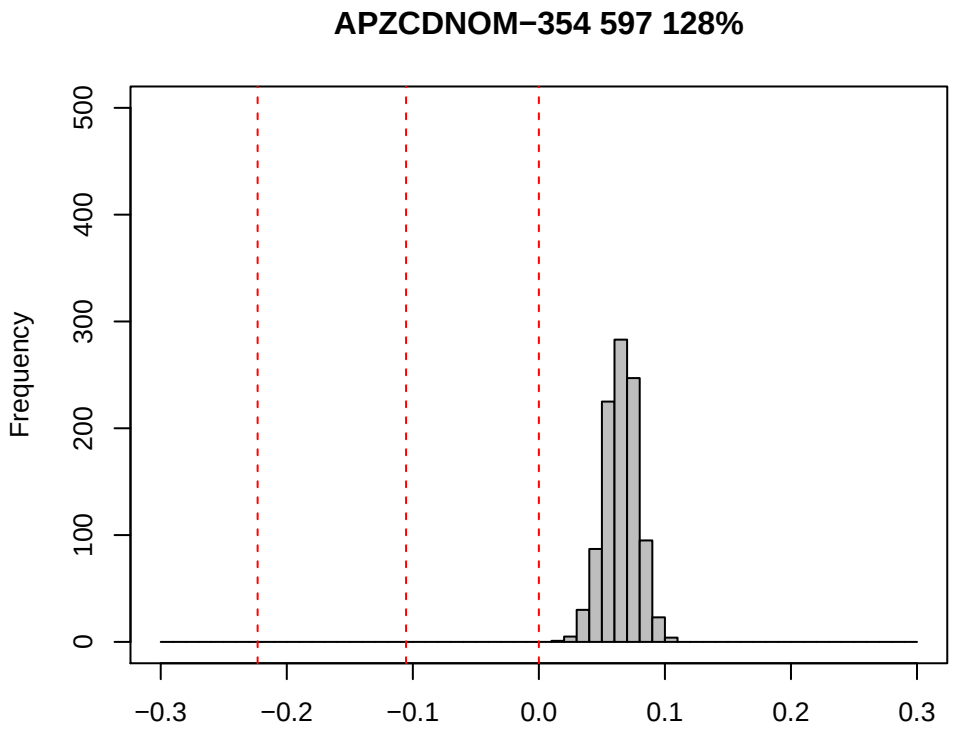

APZCDNOM−354 596 122%
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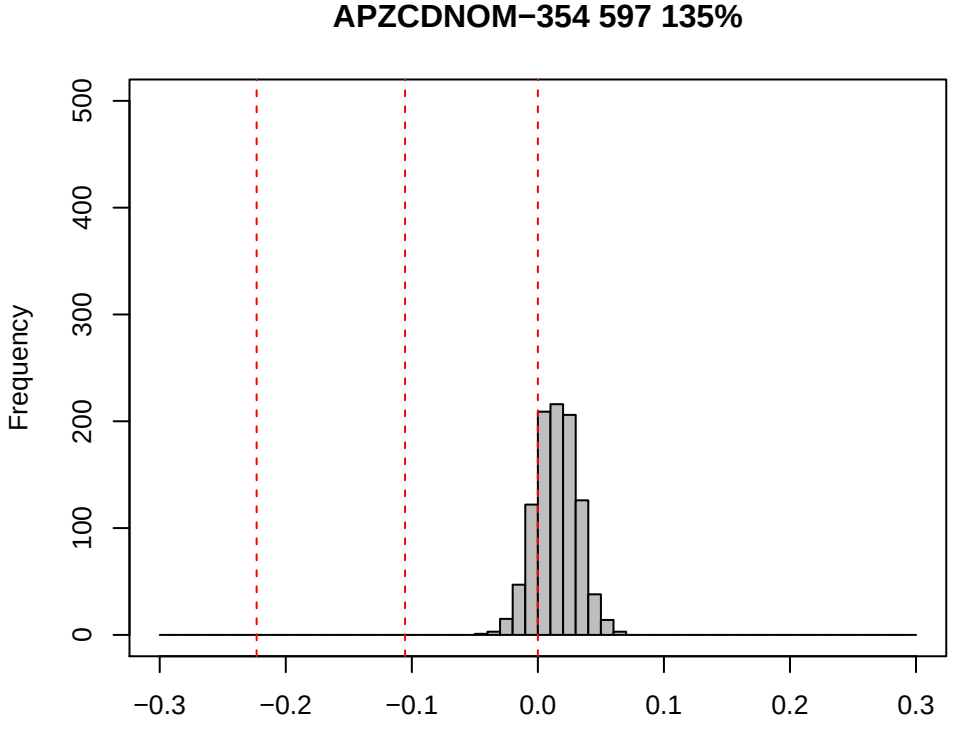

APZCDNOM−354 596 128%
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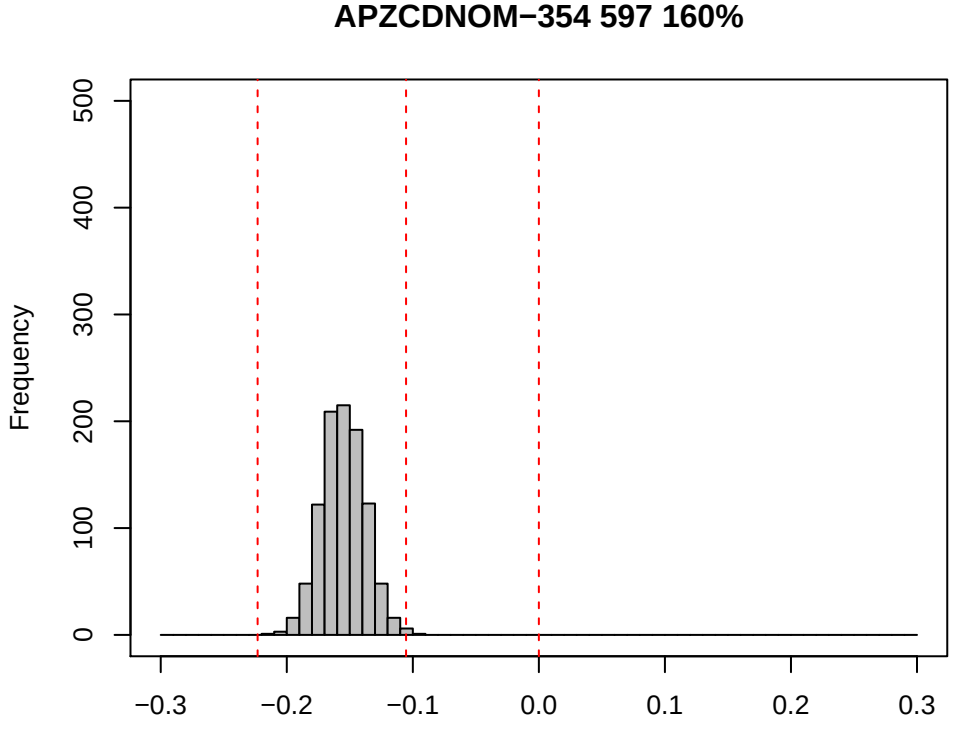

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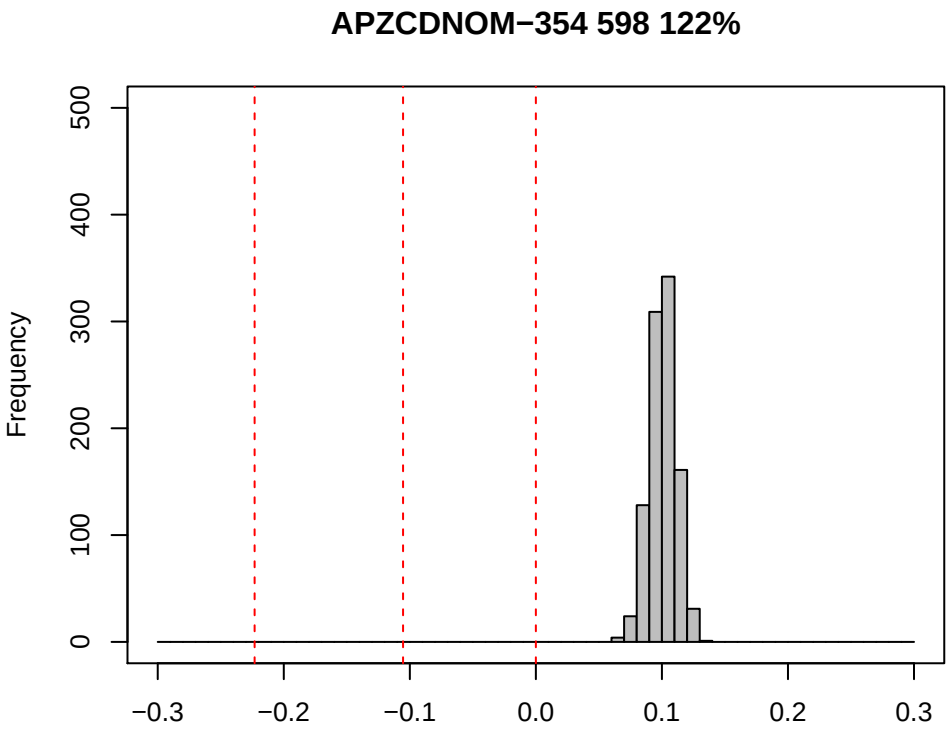

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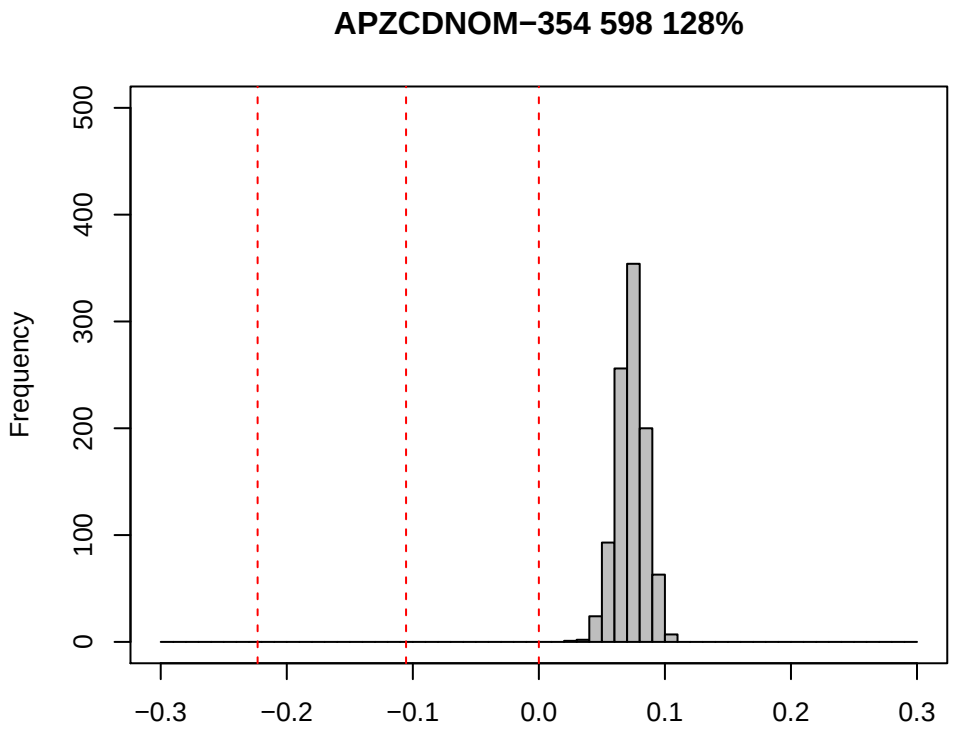

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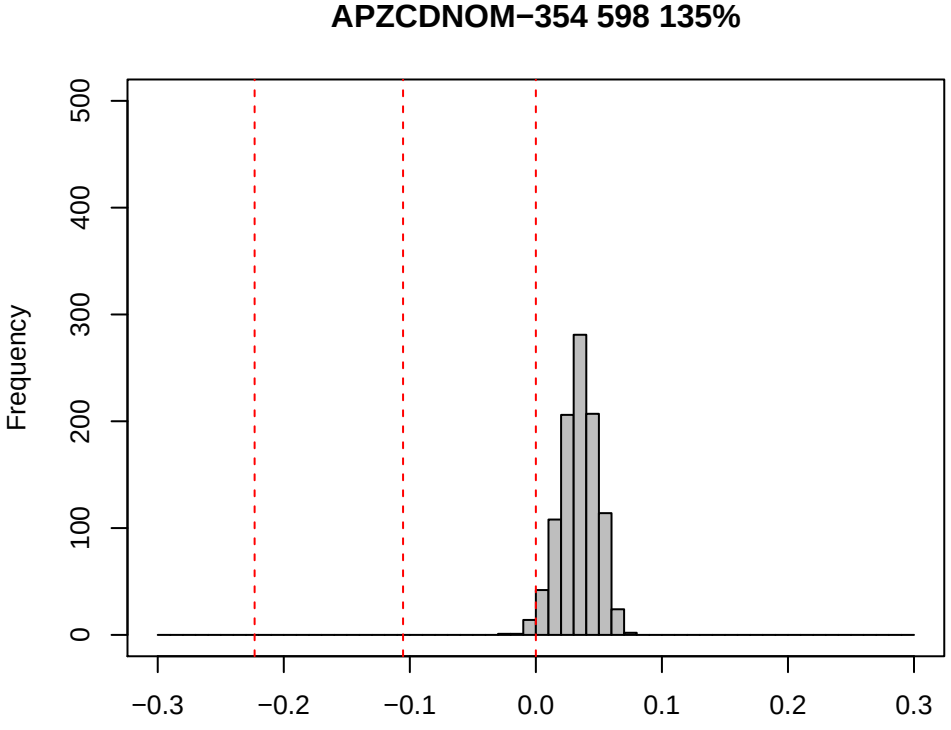

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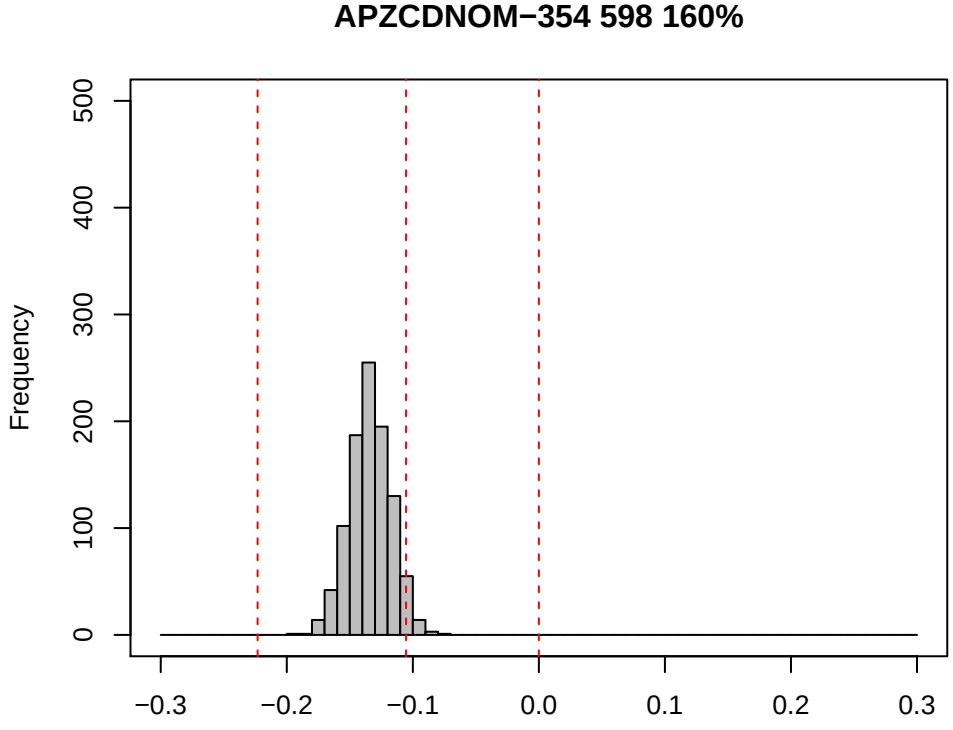

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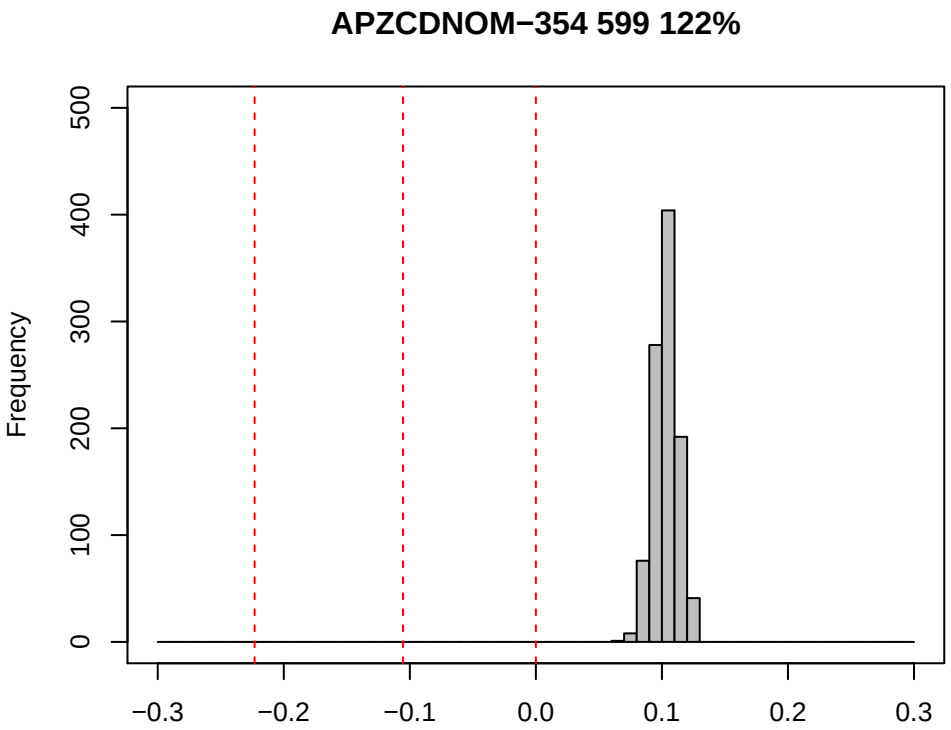

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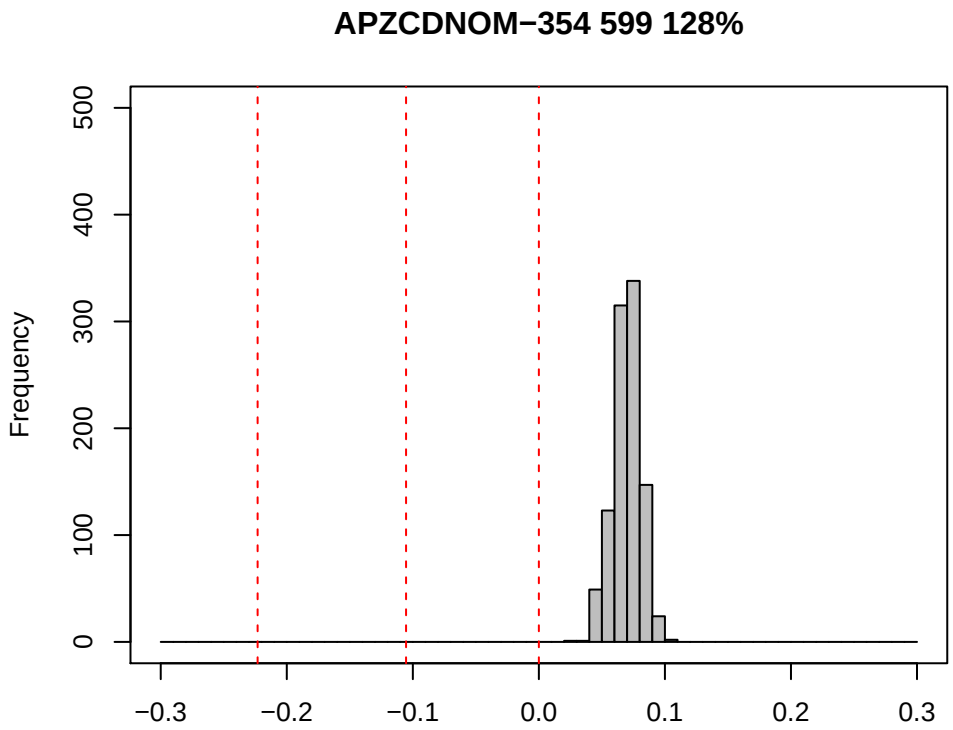

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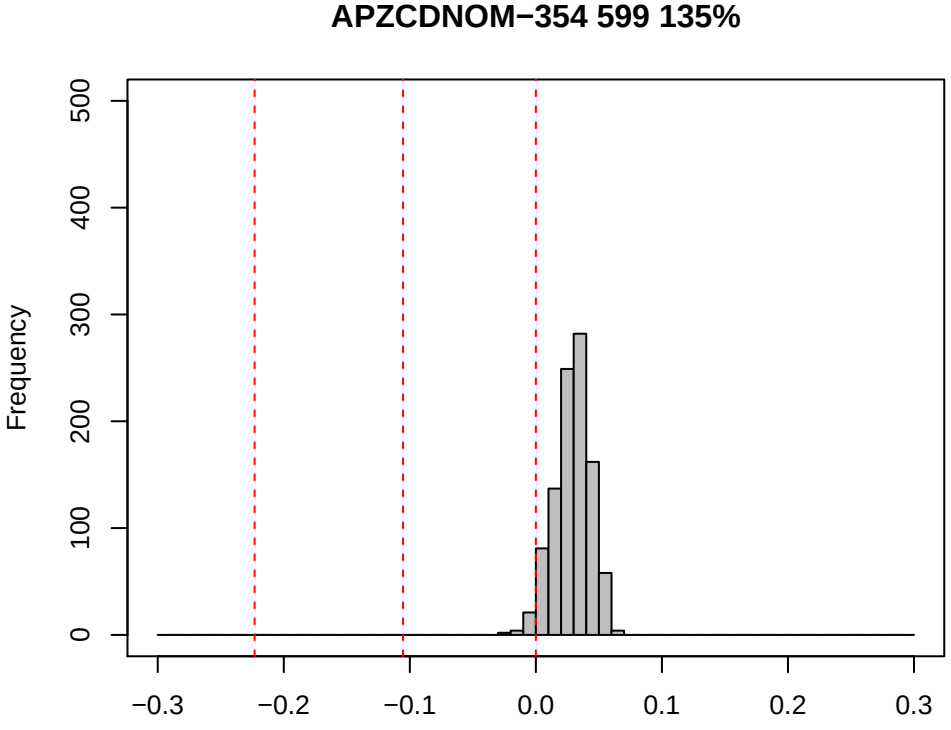

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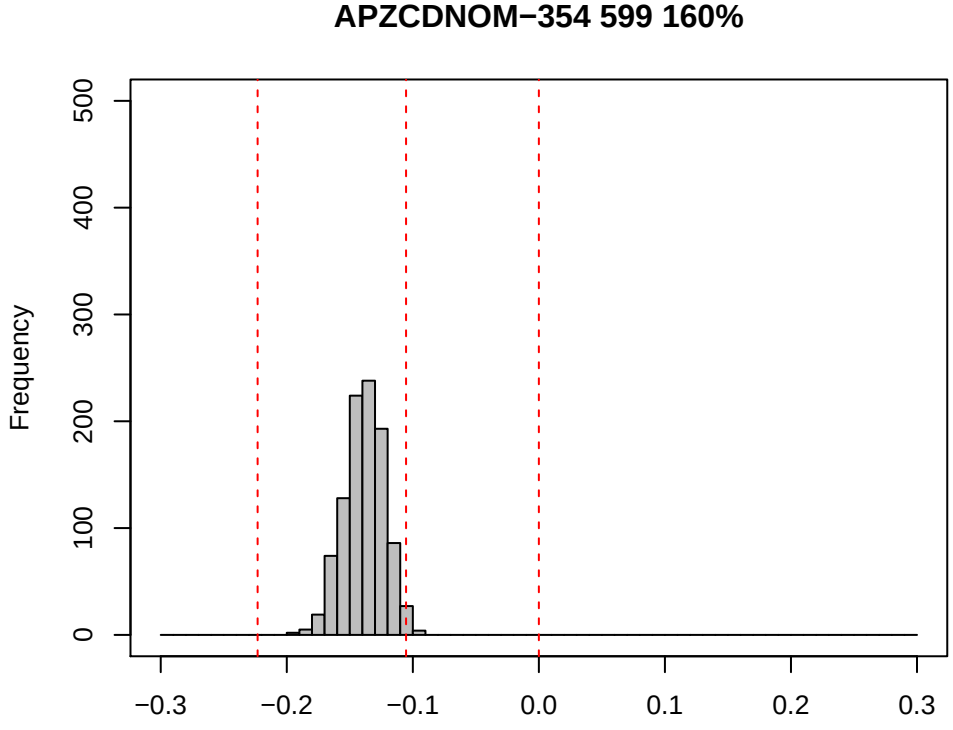

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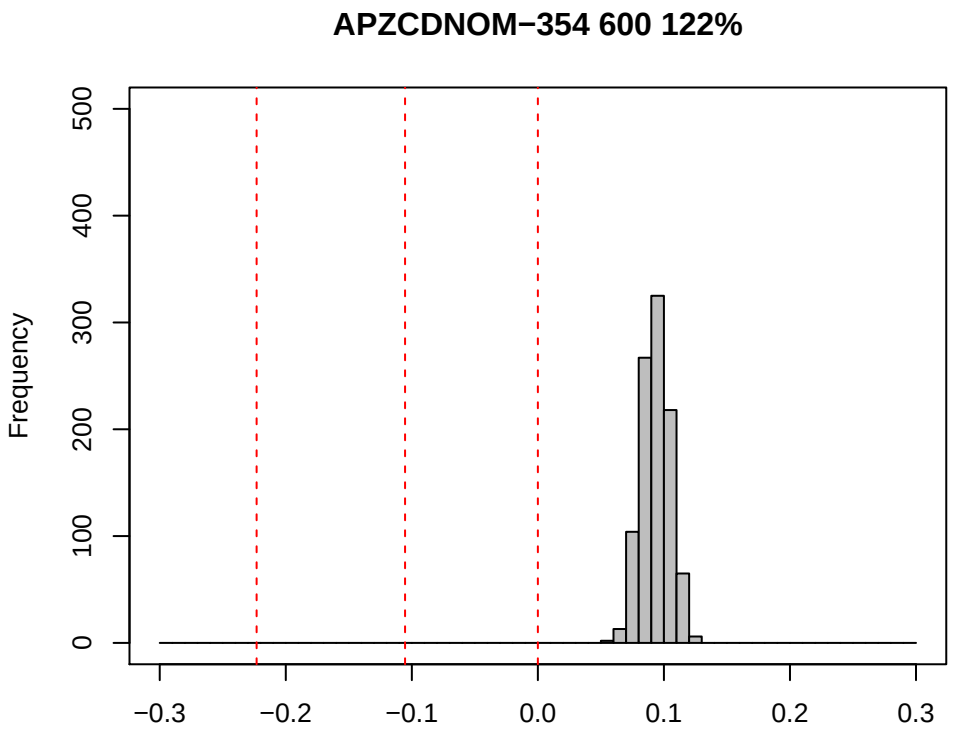

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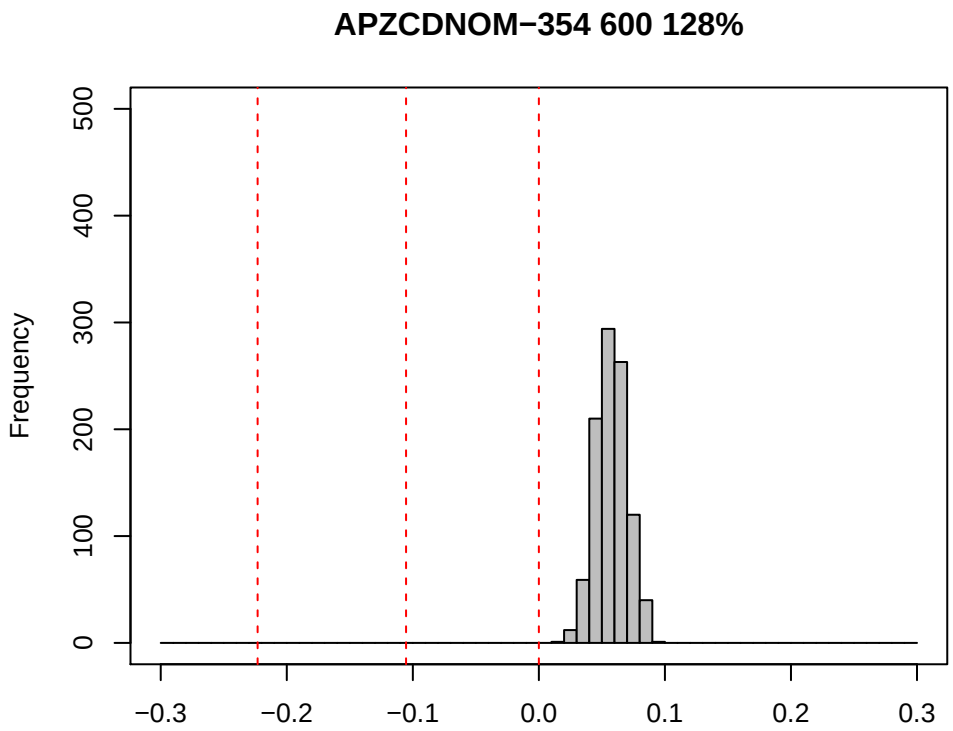

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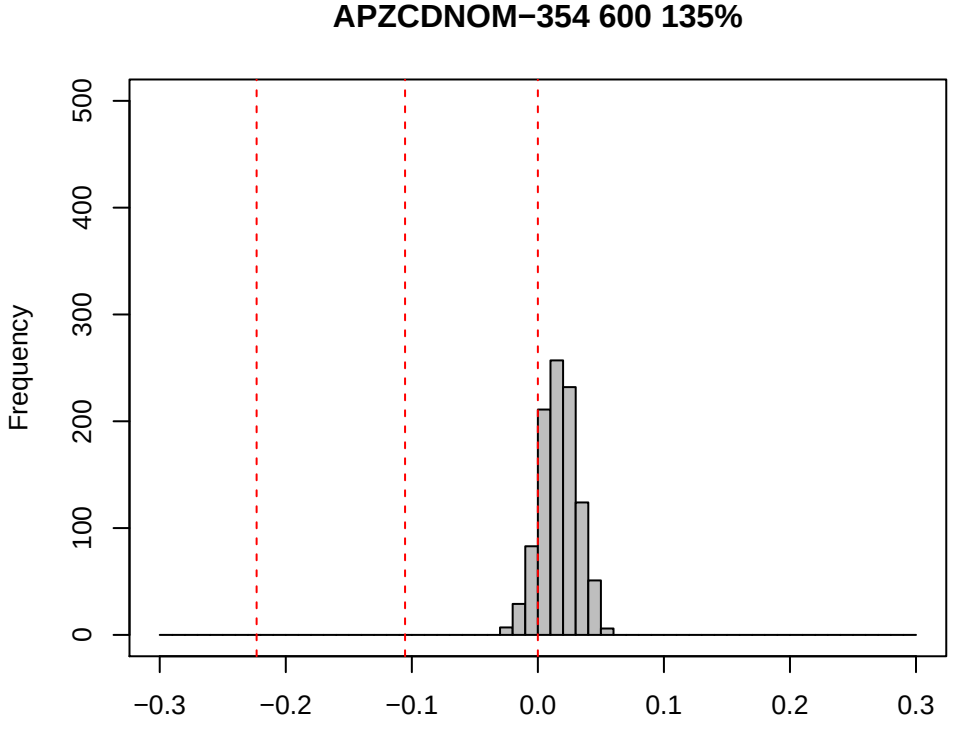

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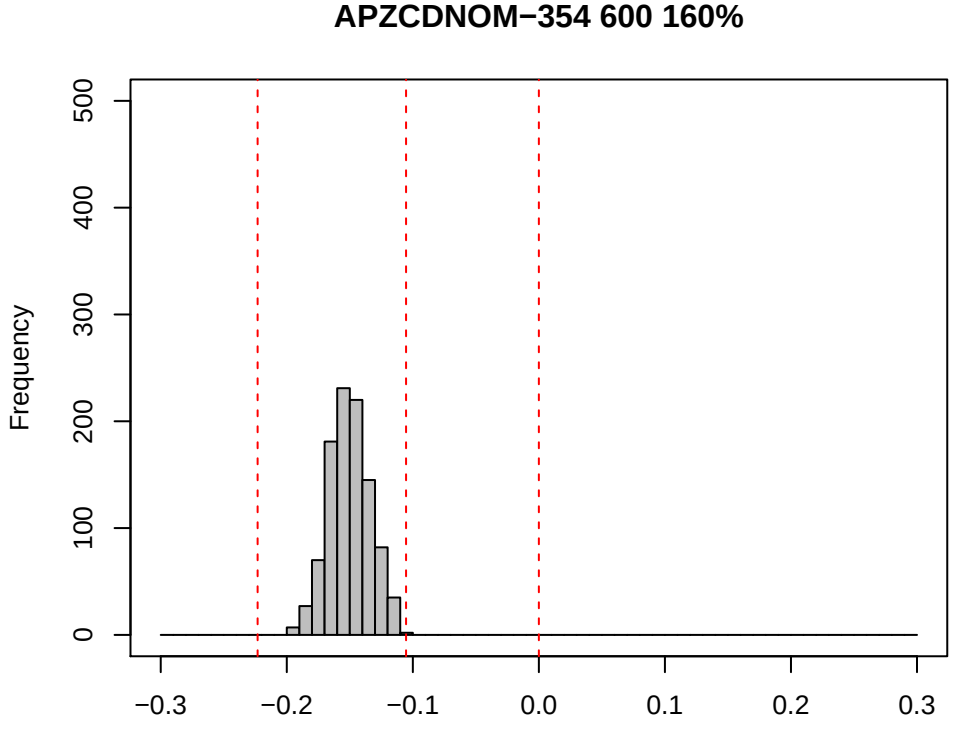

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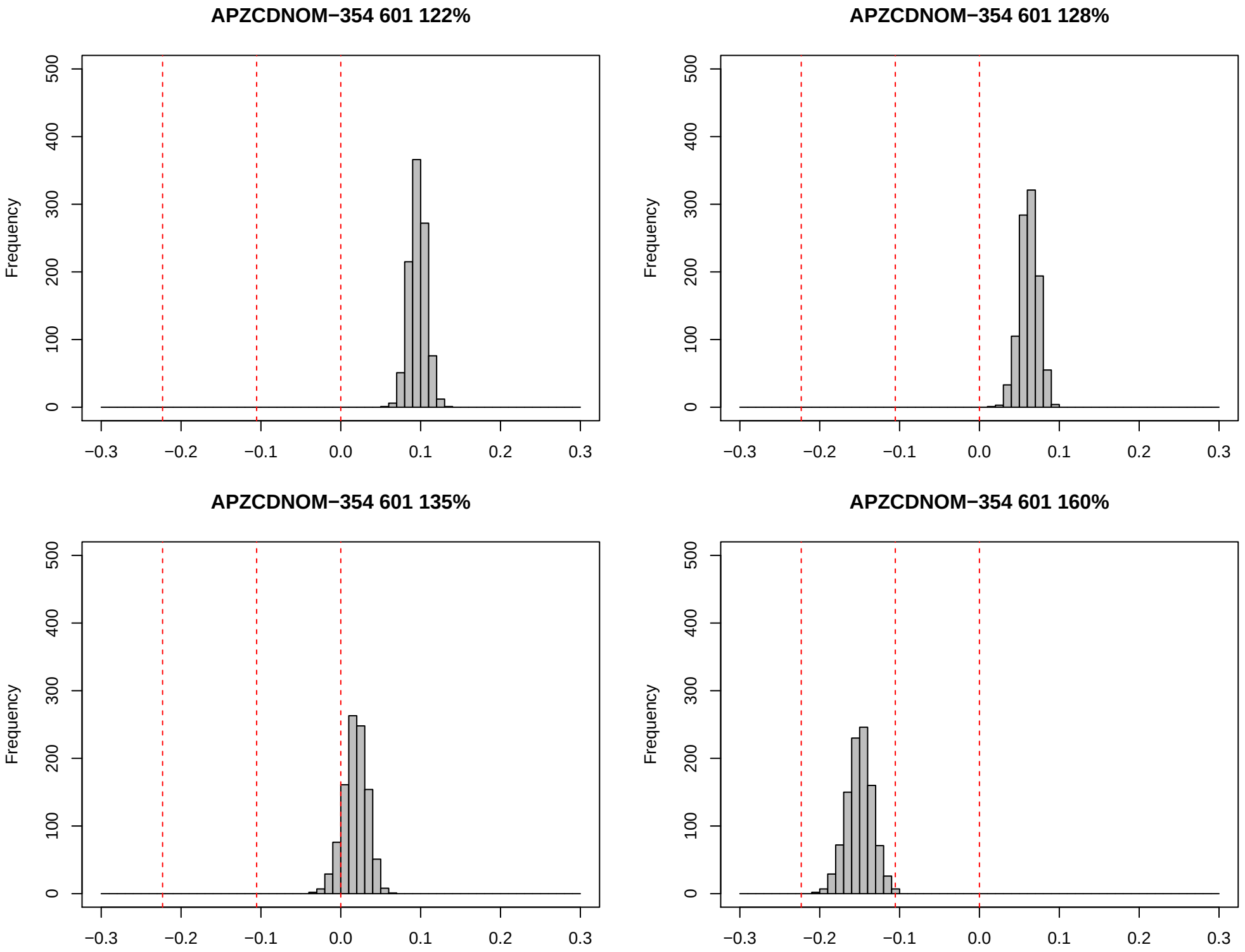

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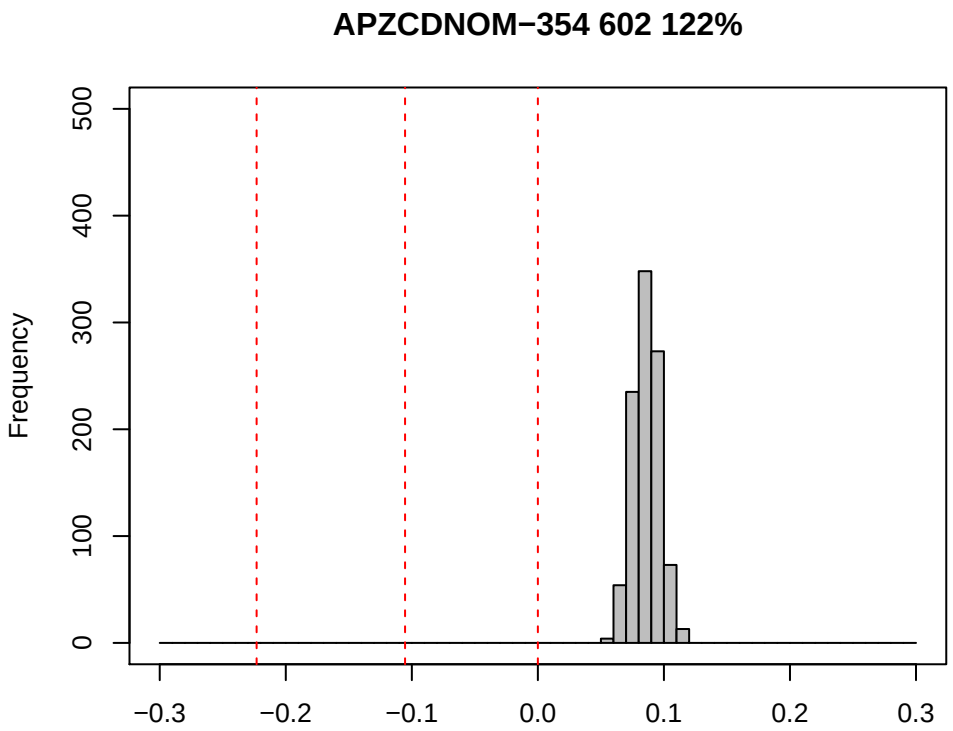

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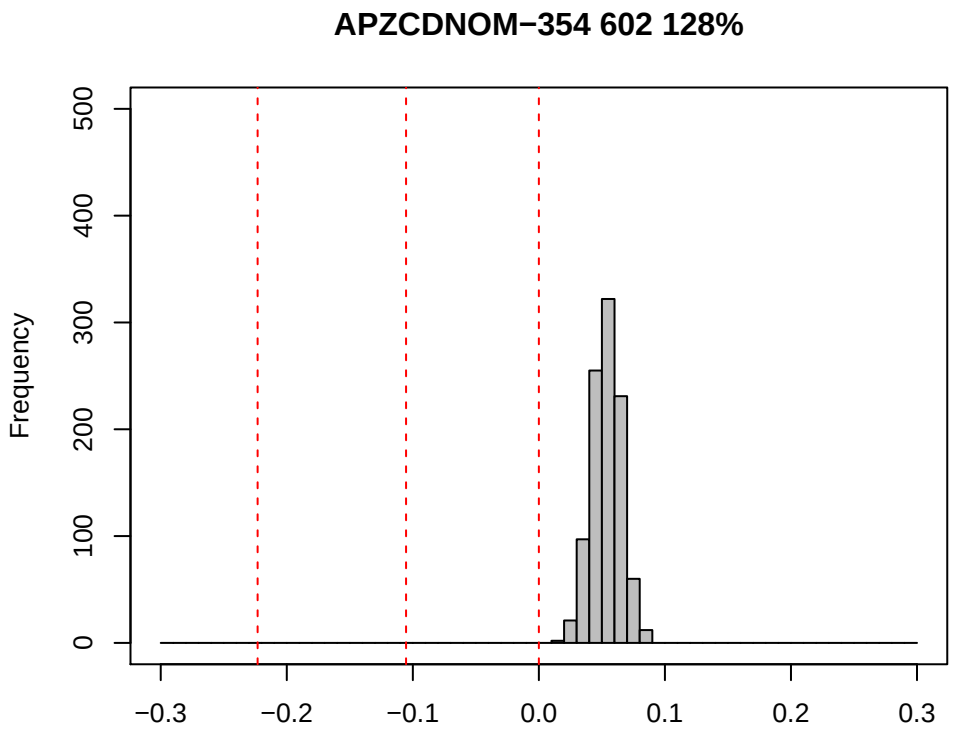

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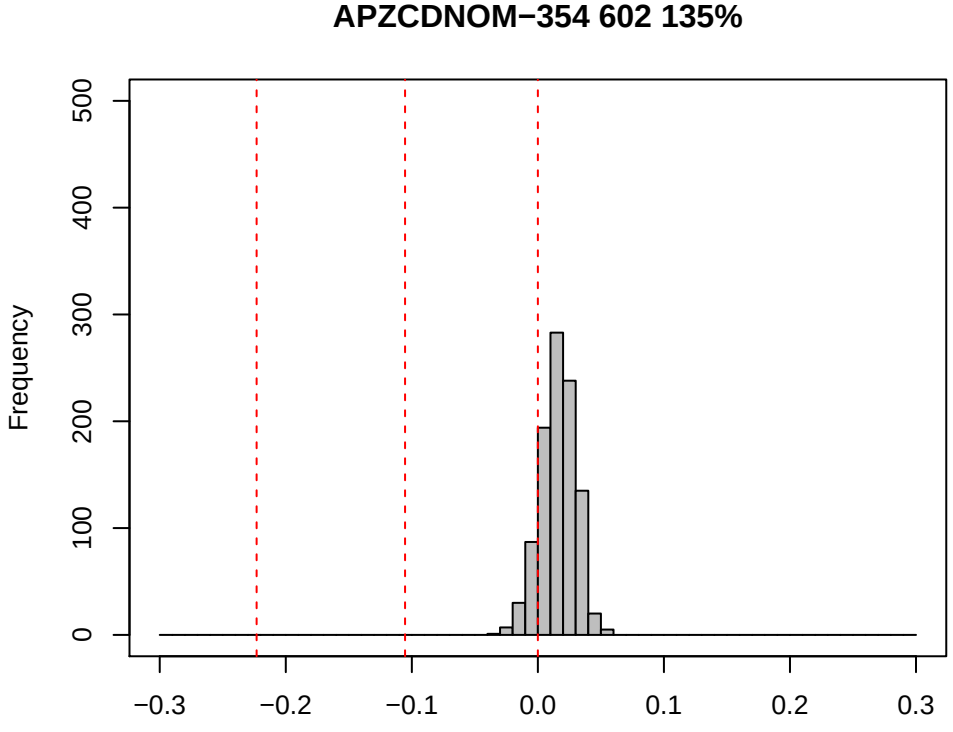

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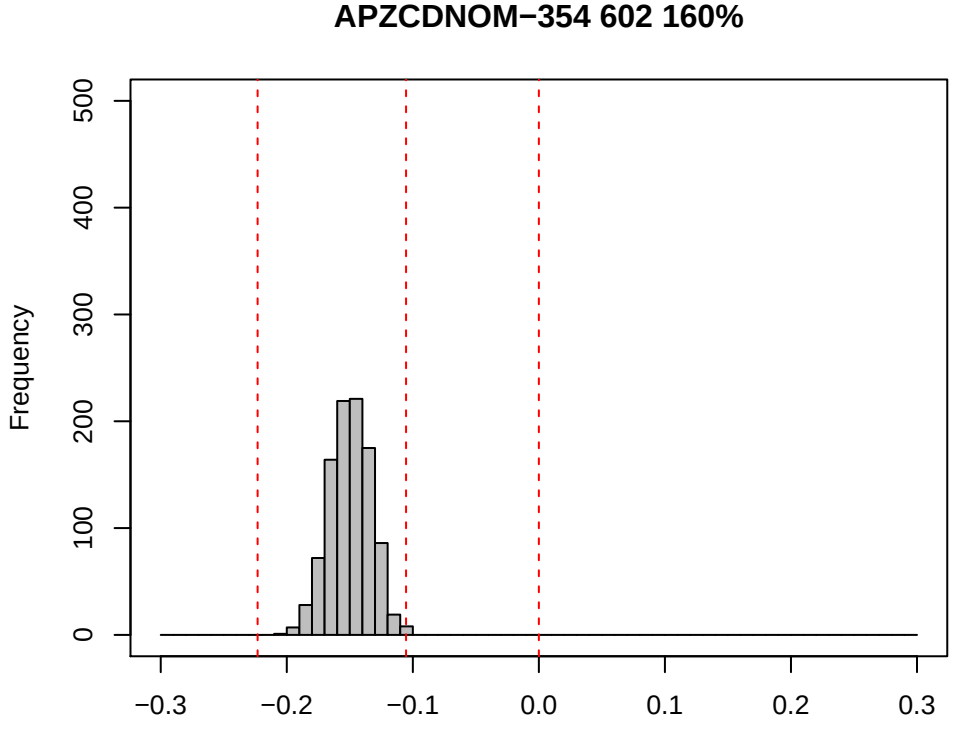

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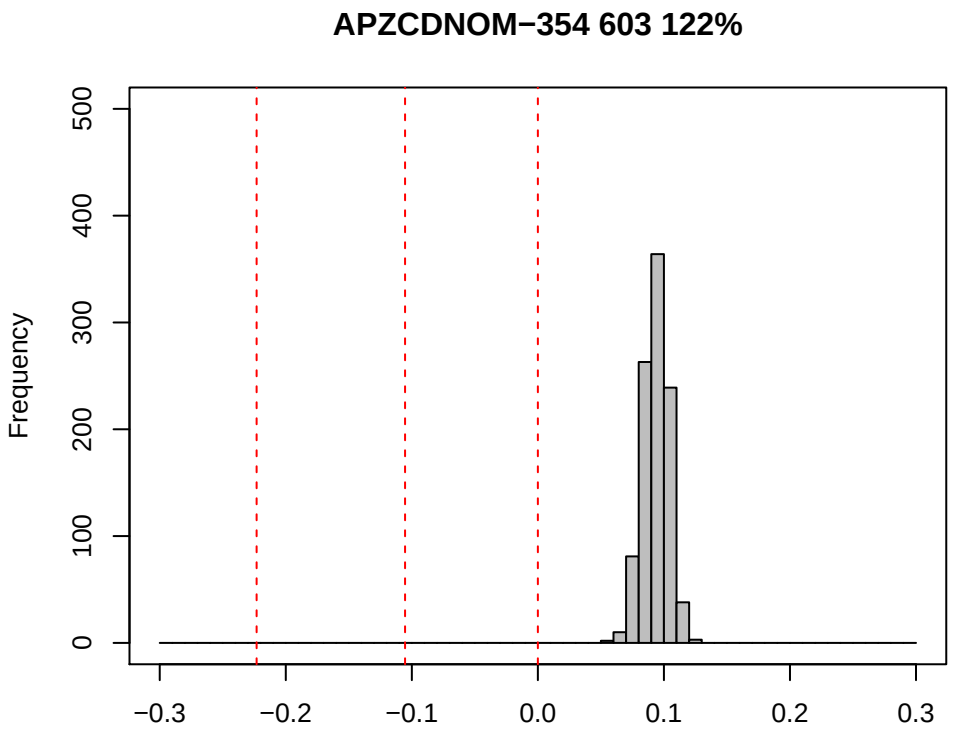

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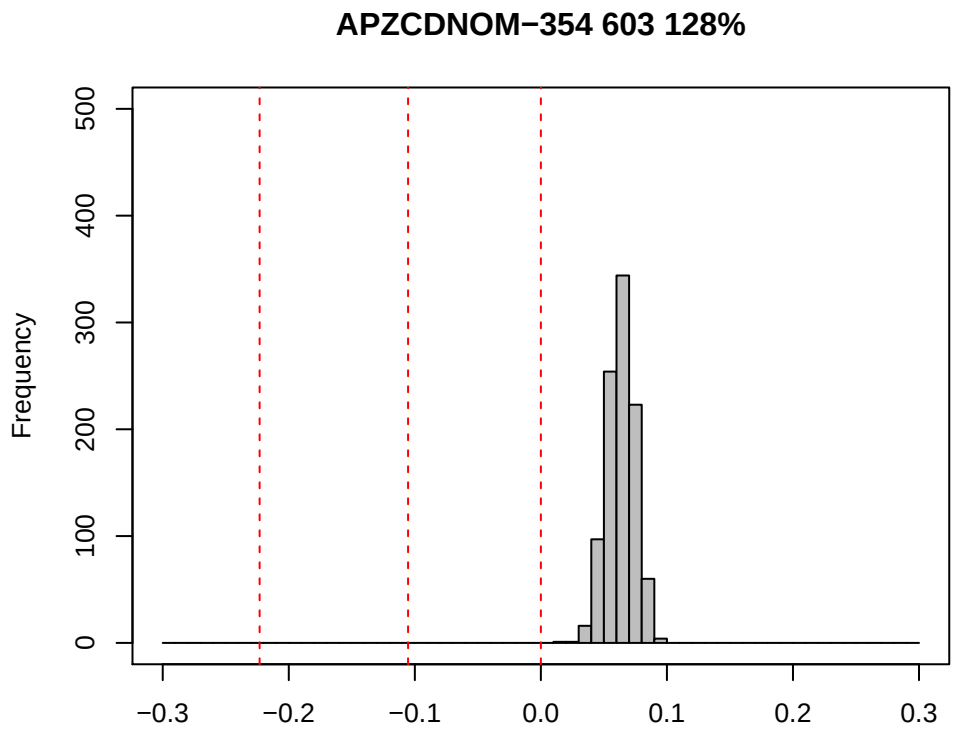

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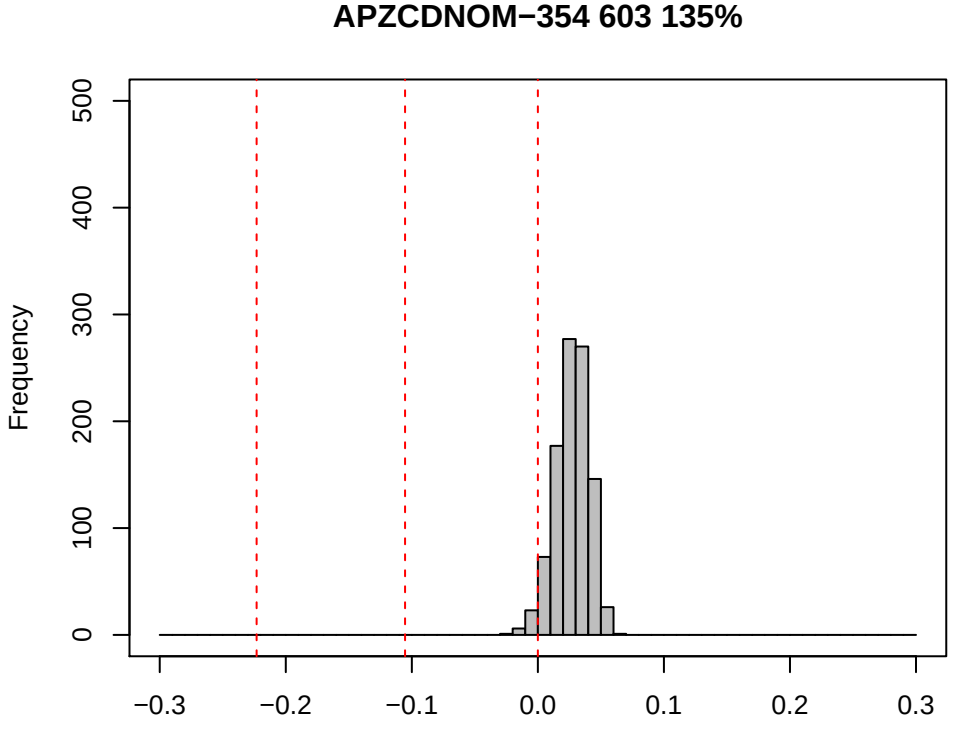

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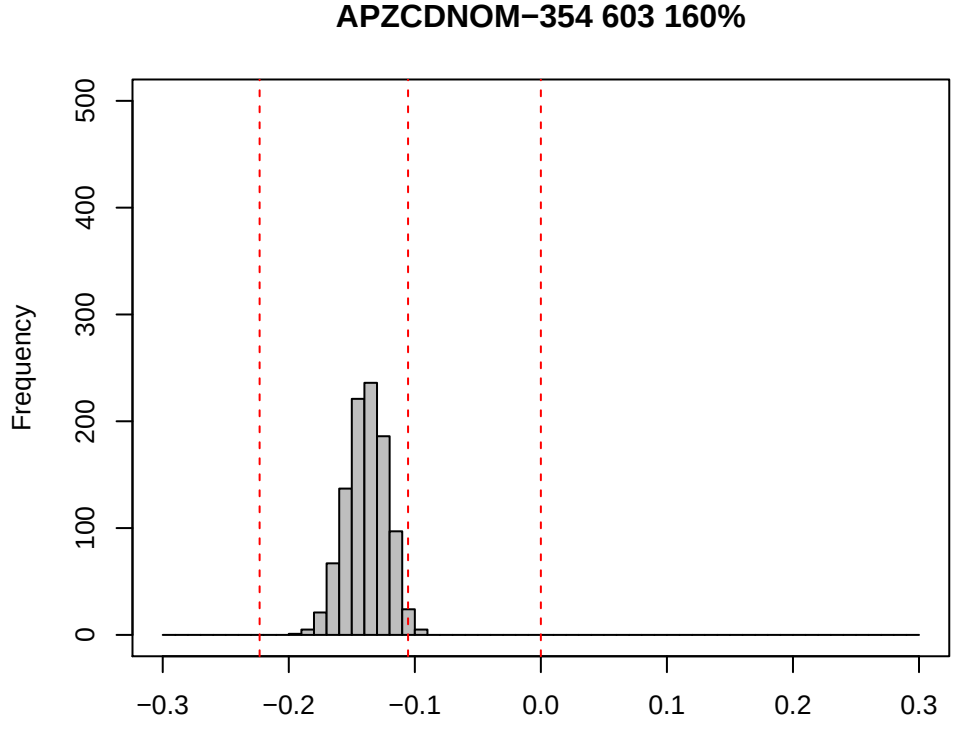

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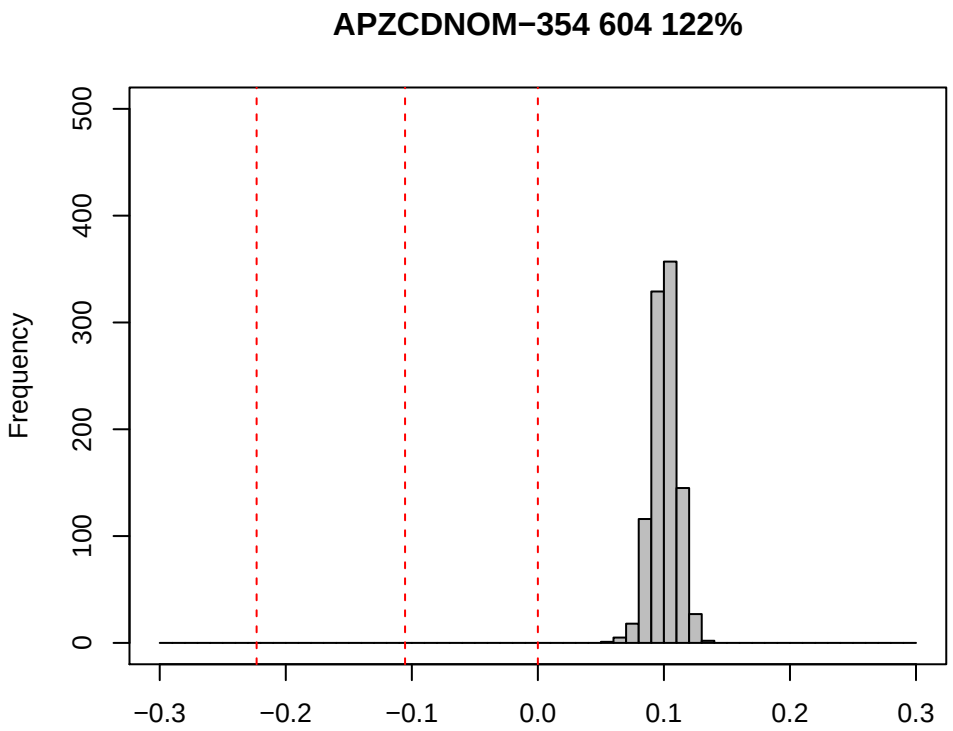

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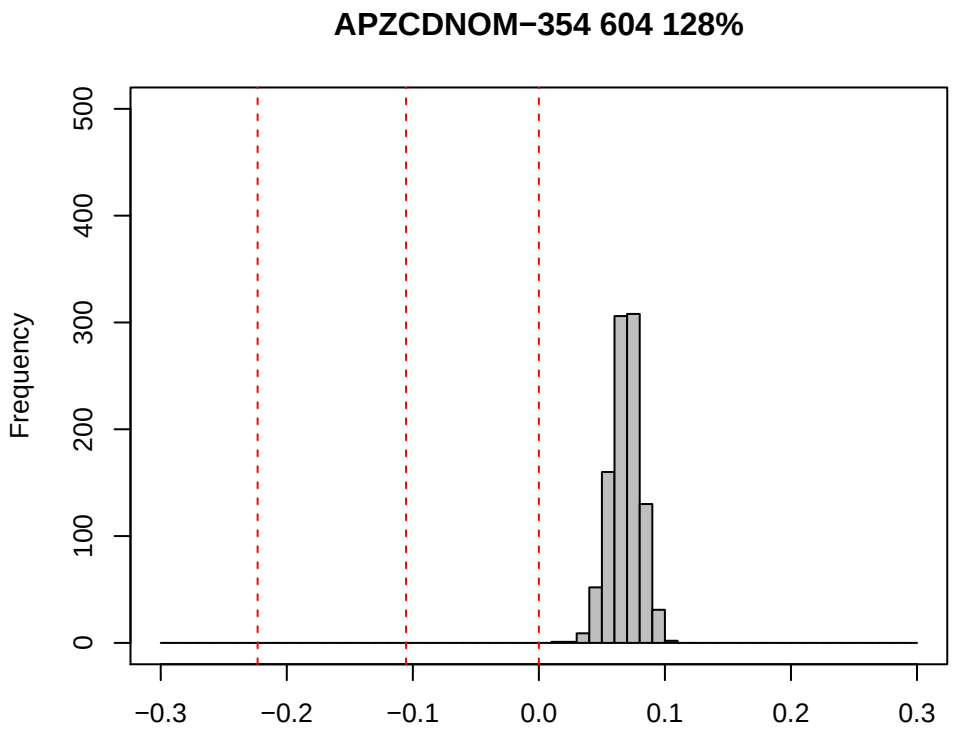

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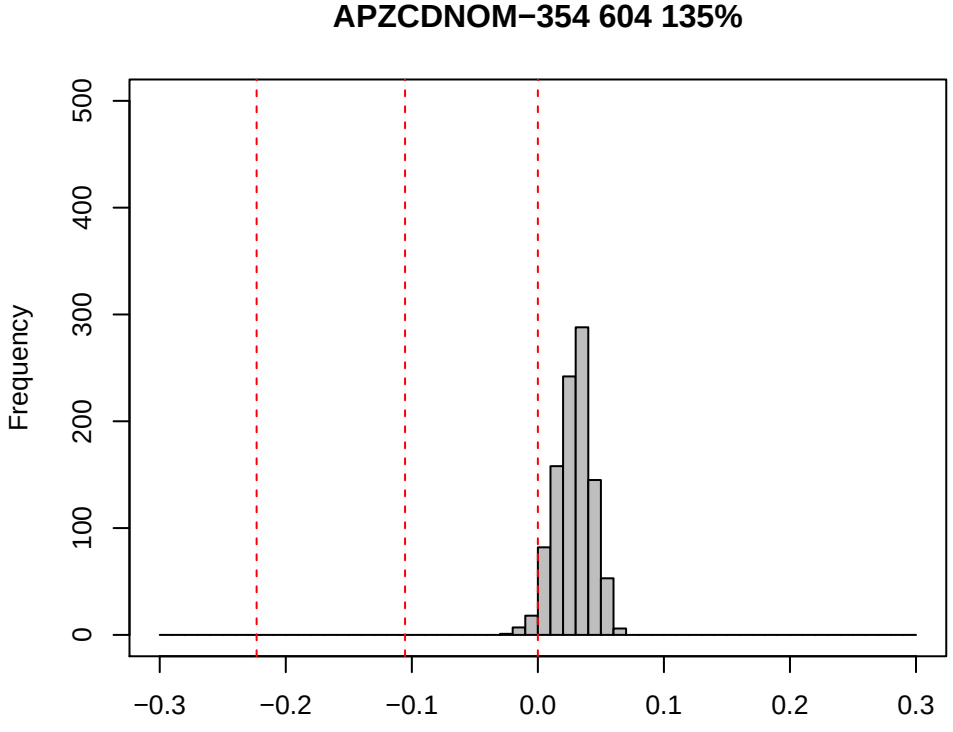

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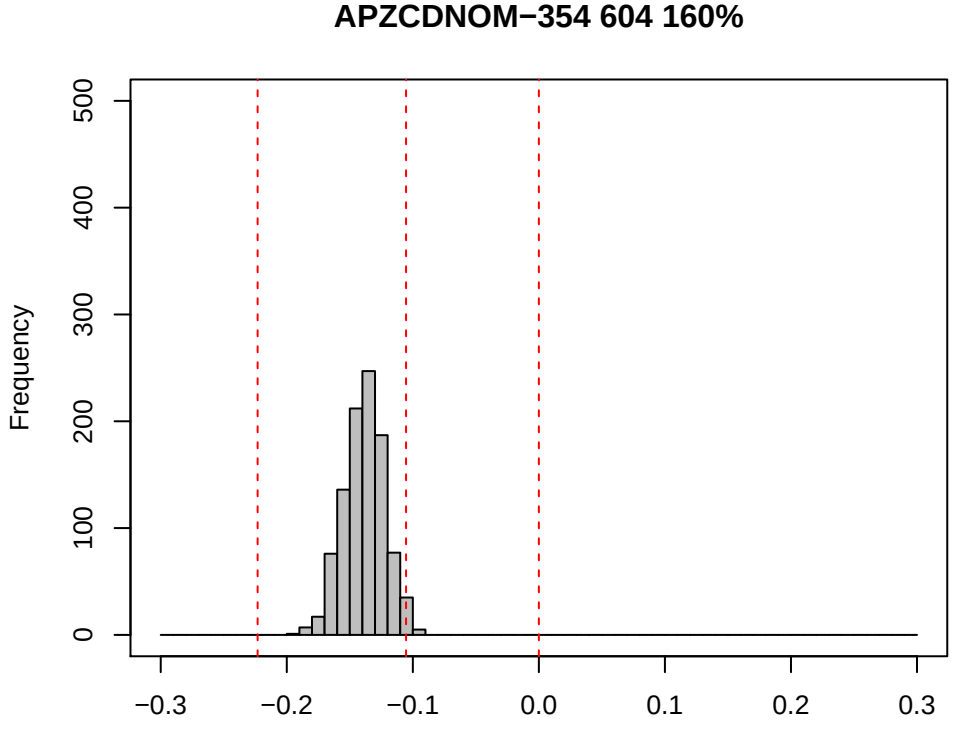

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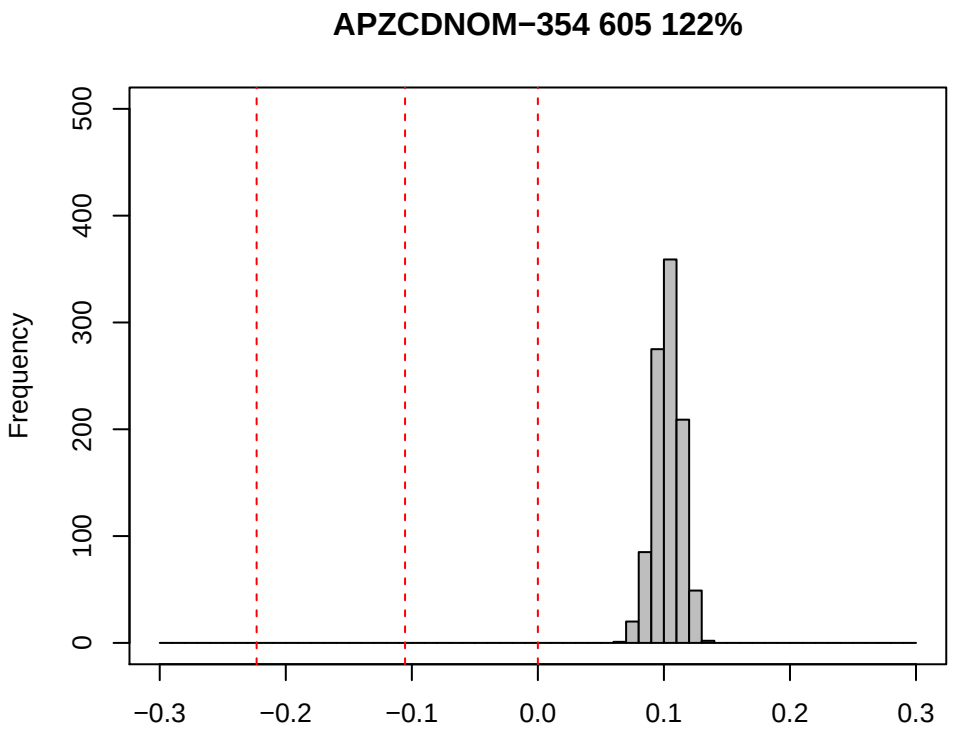

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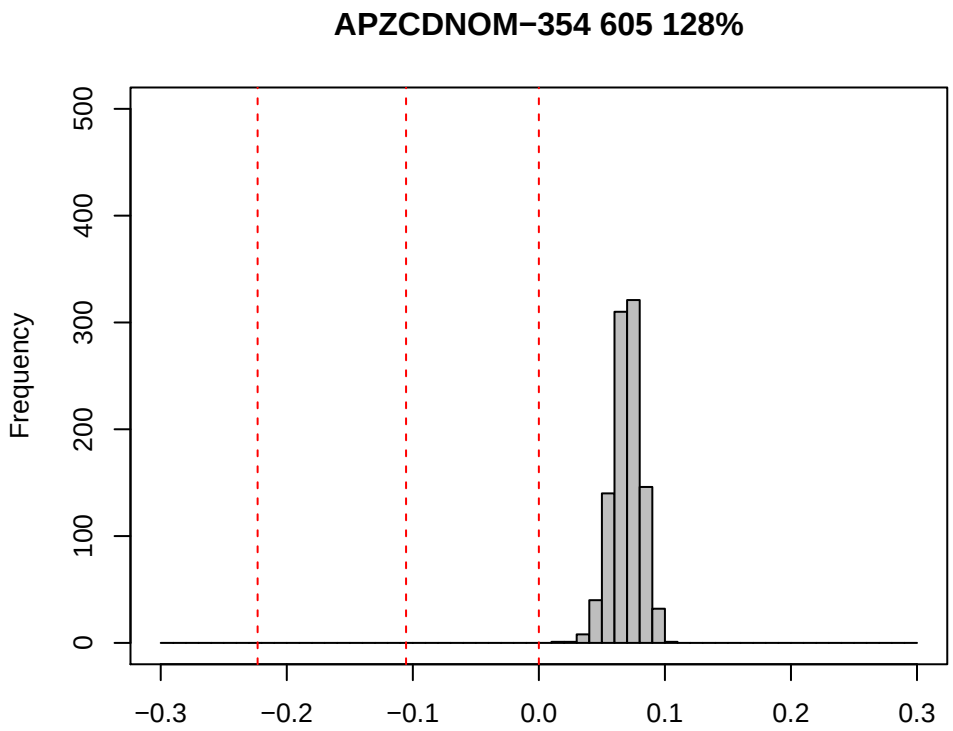

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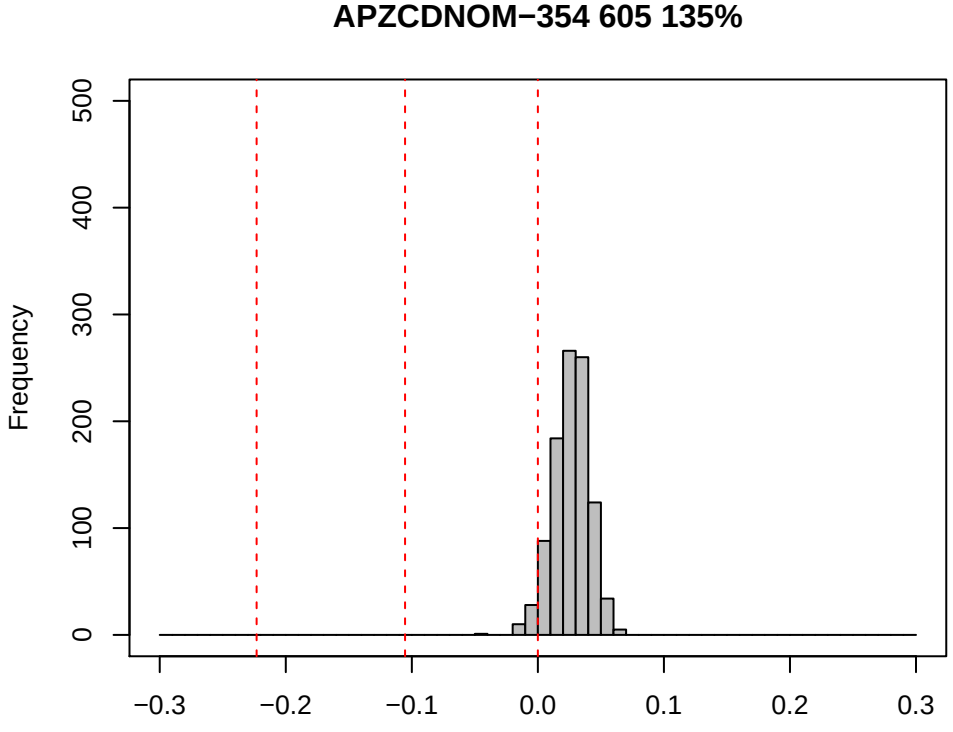

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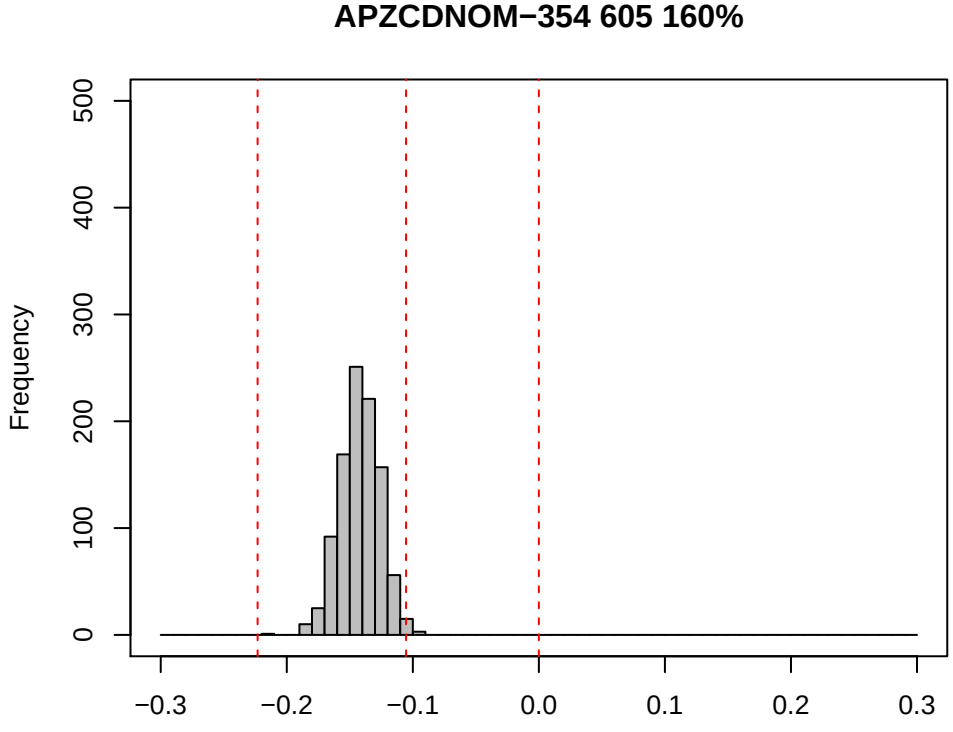

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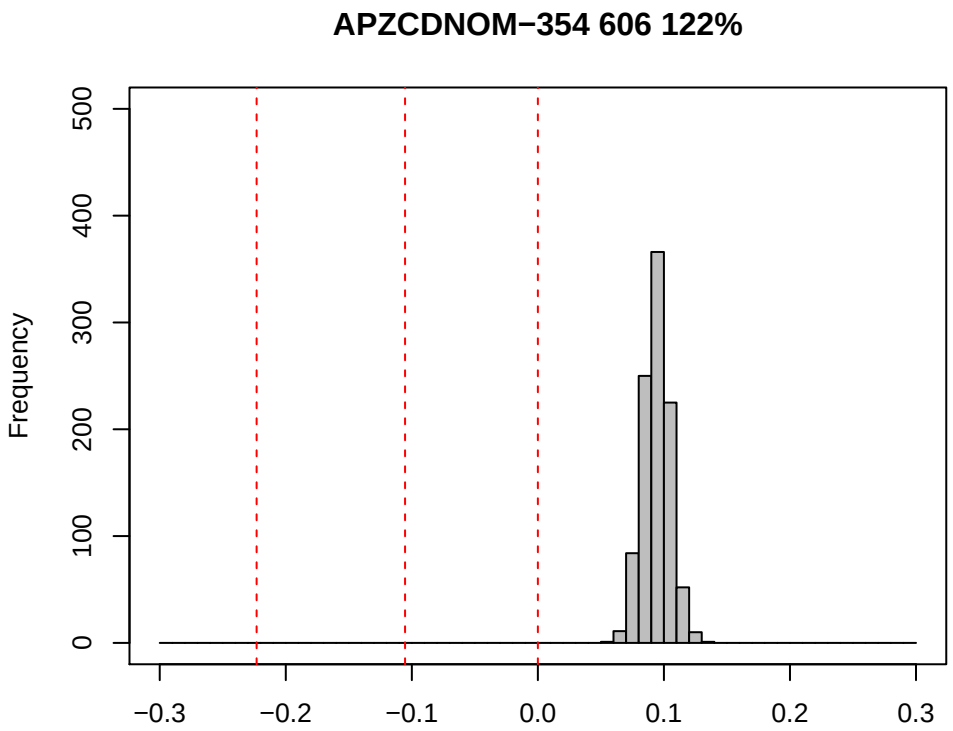

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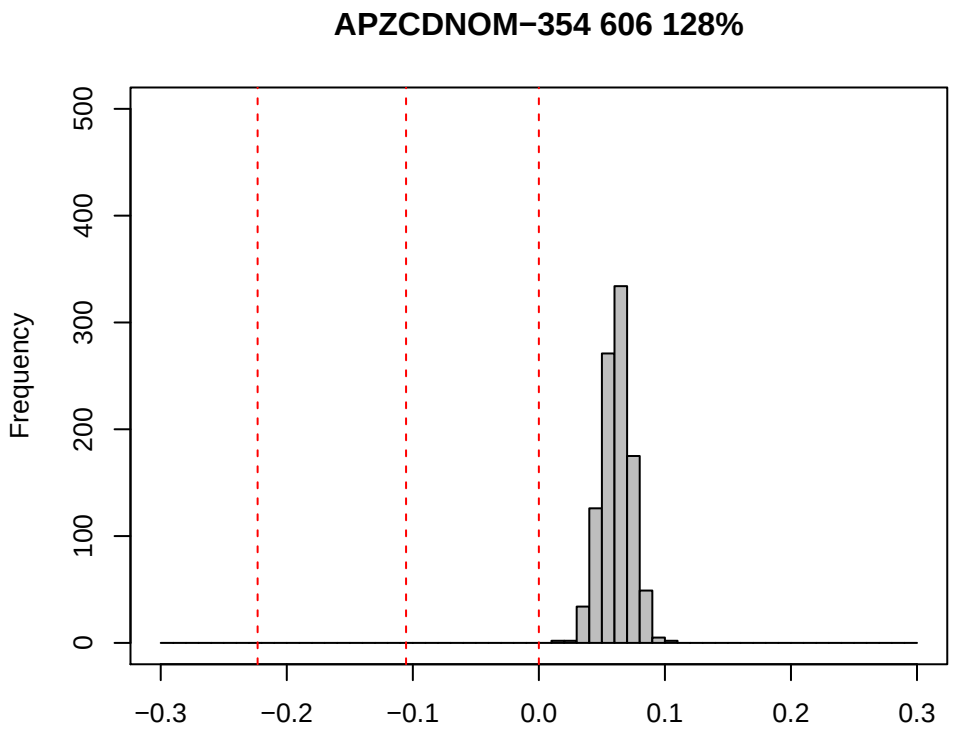

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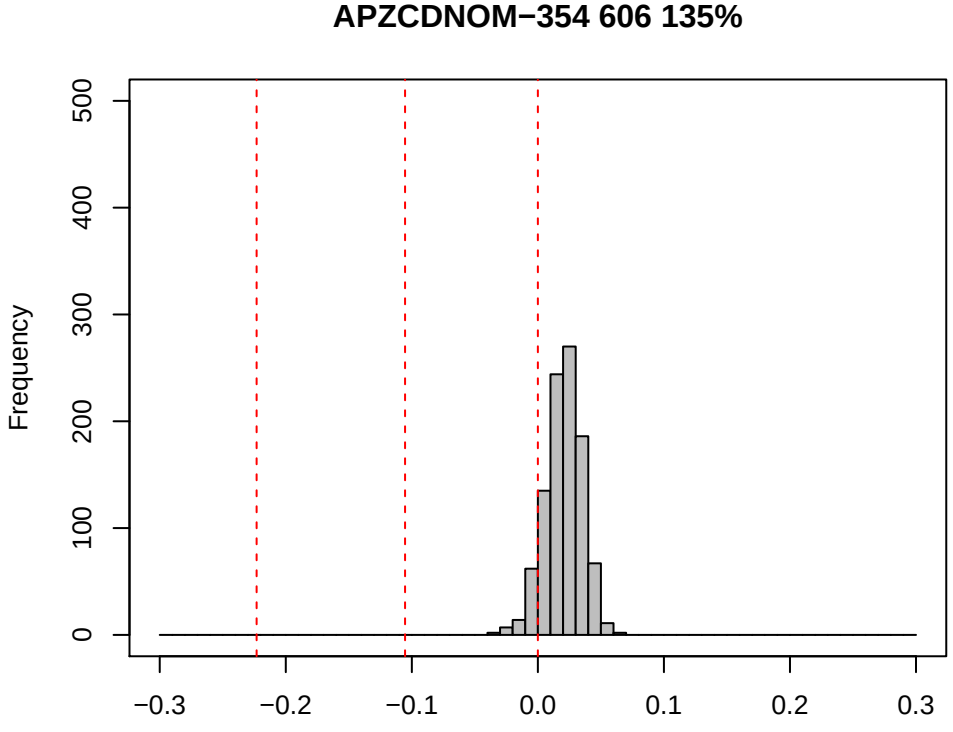

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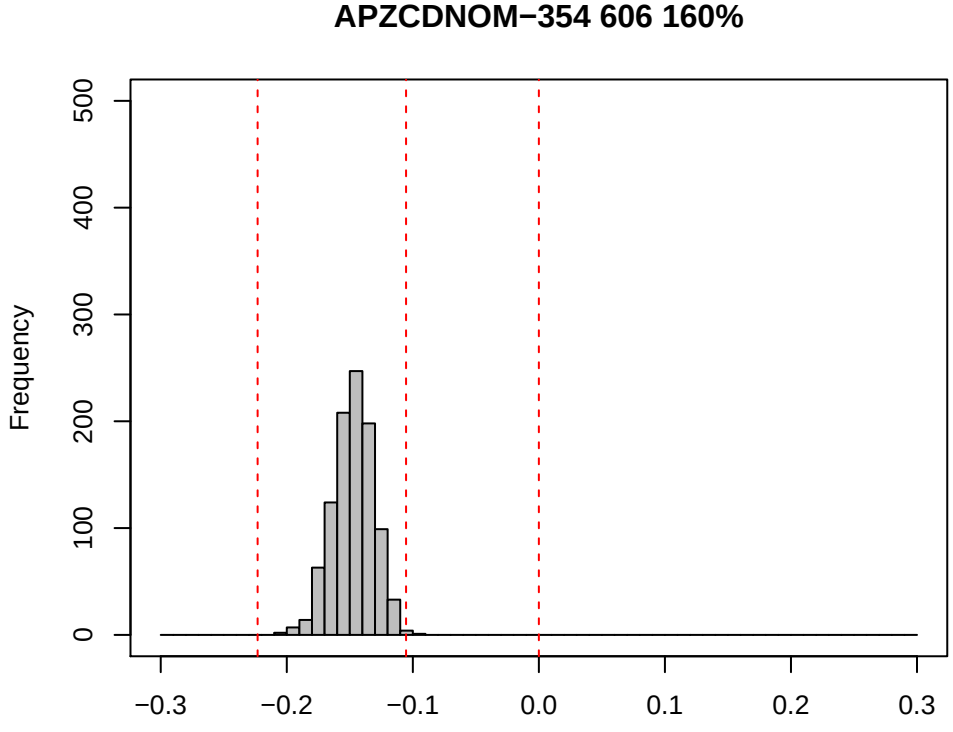

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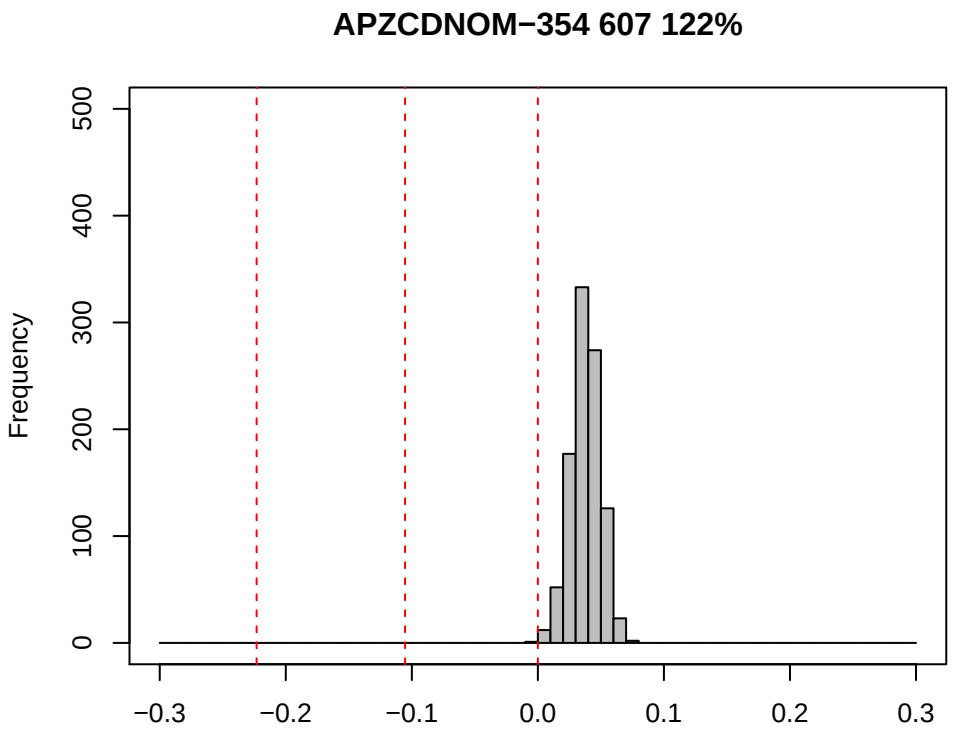

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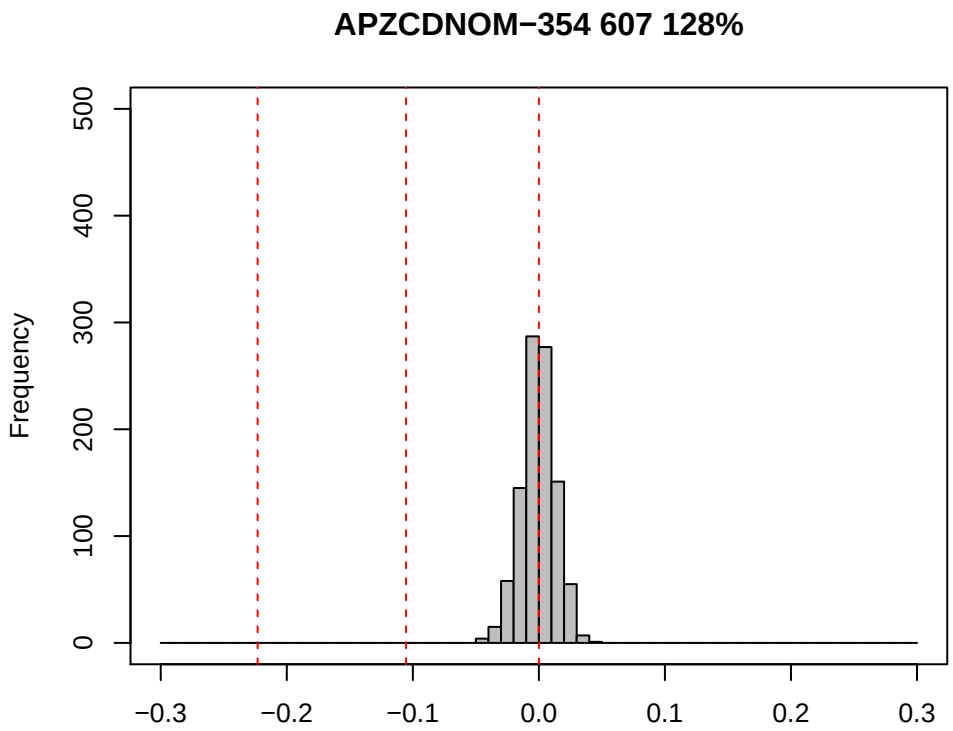

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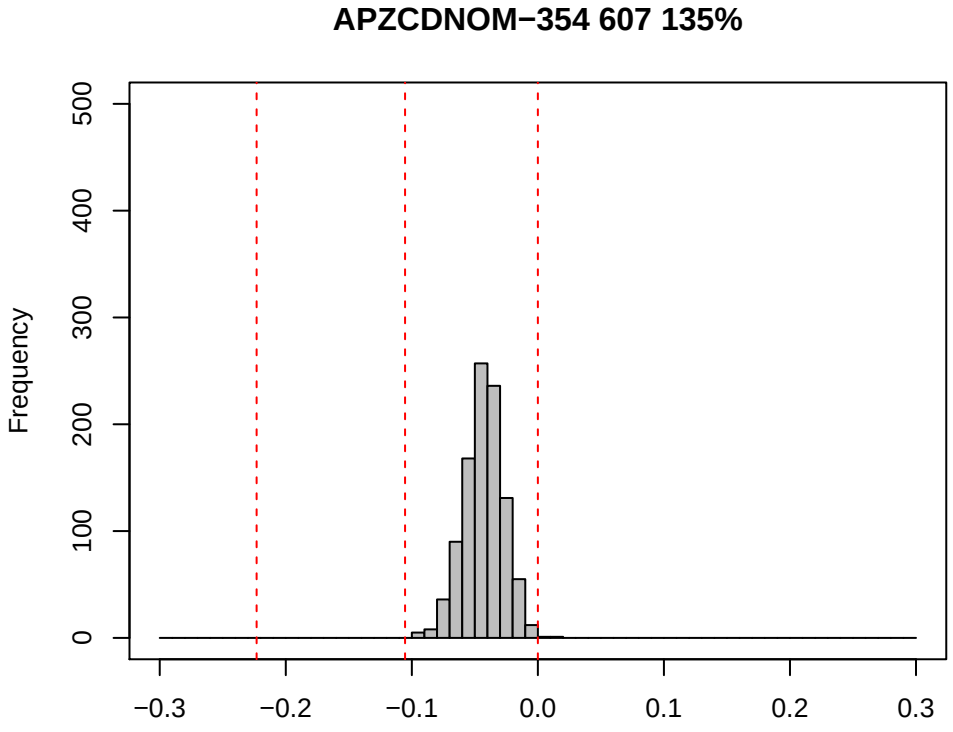

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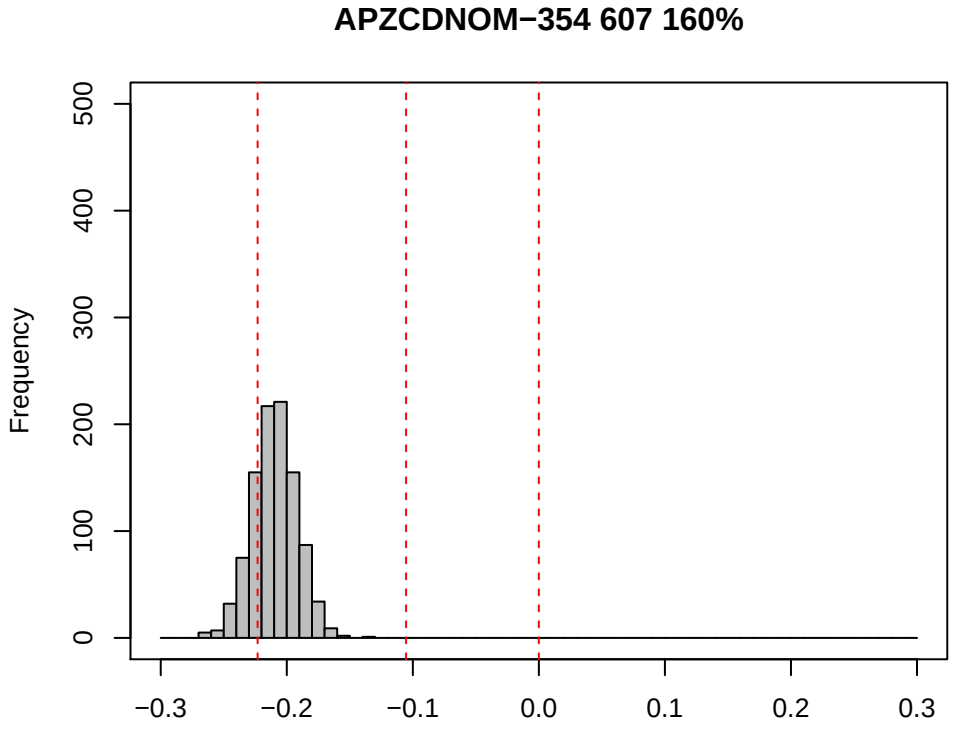

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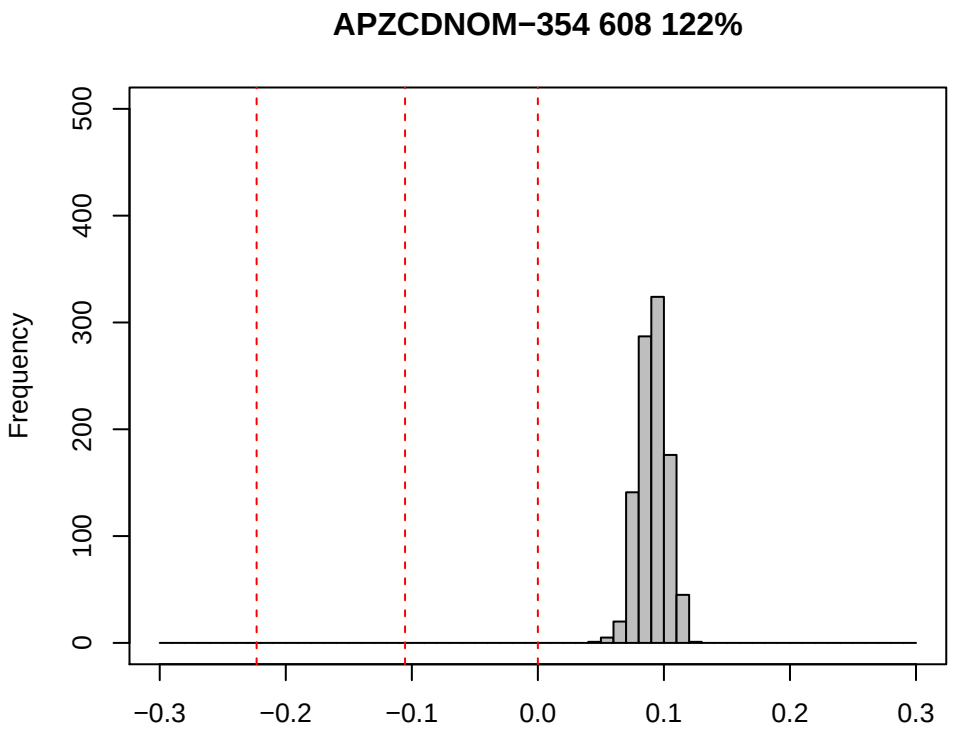

APZCDNOM−354 606 160%
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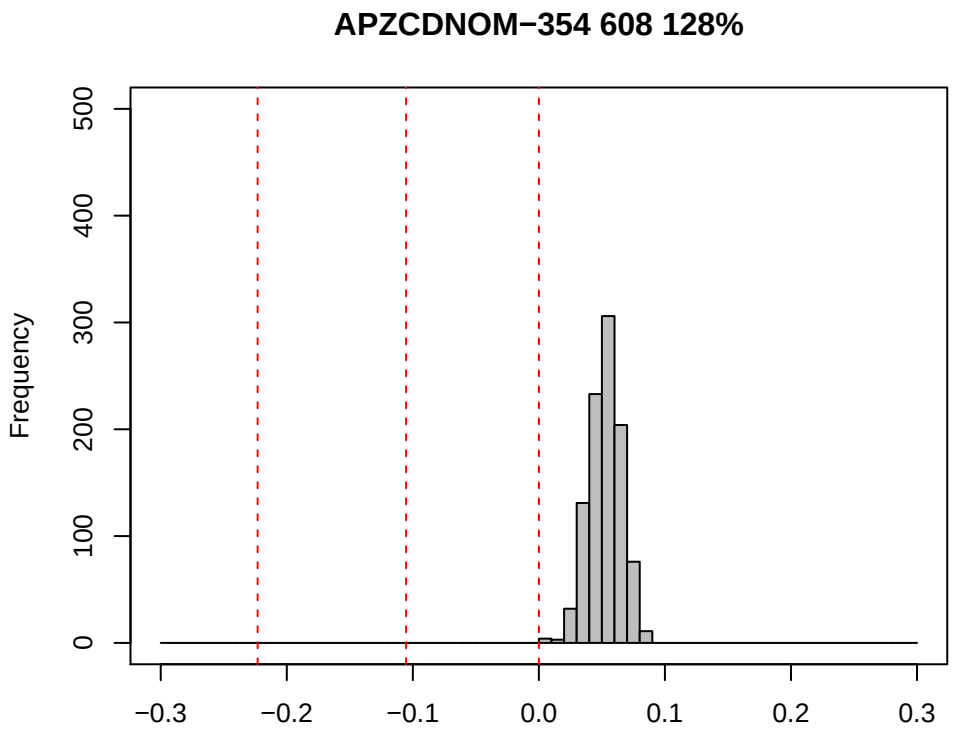

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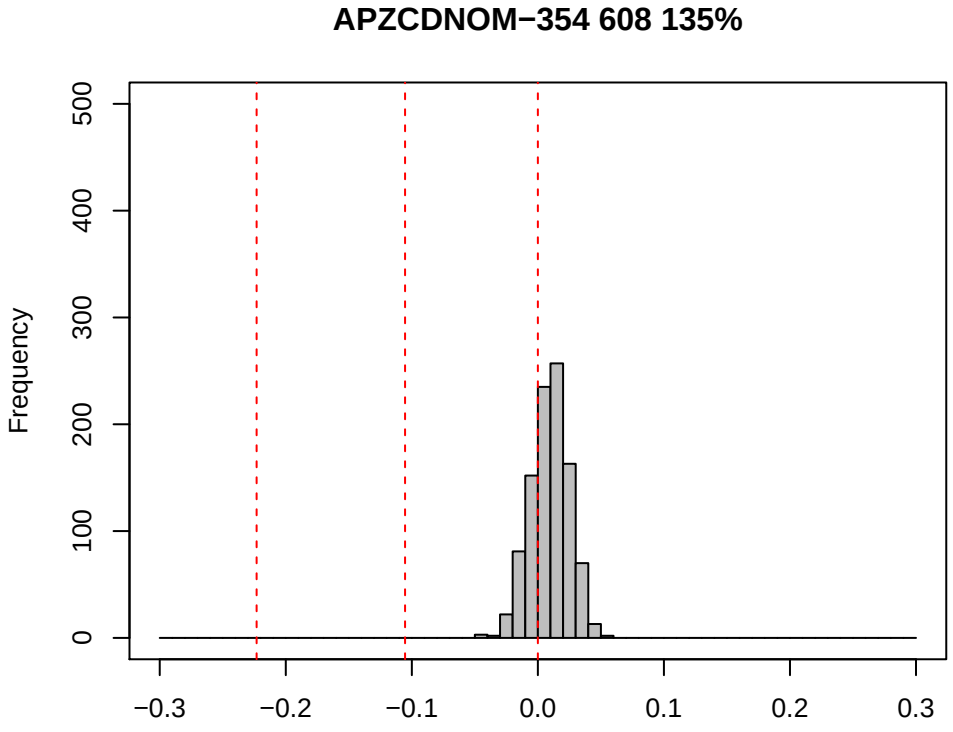

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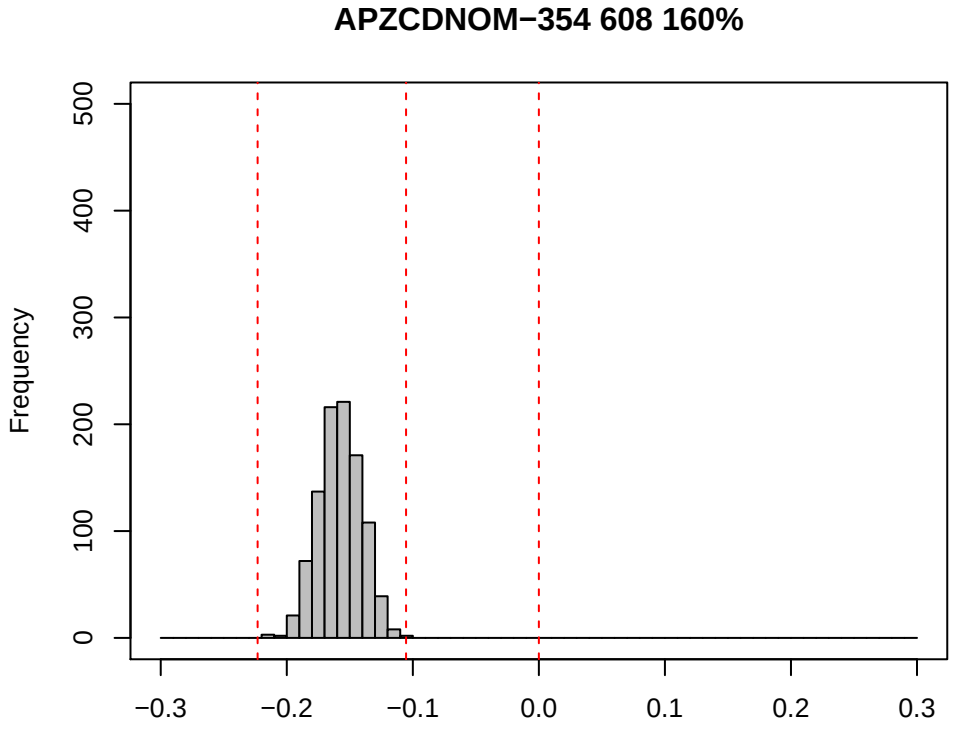

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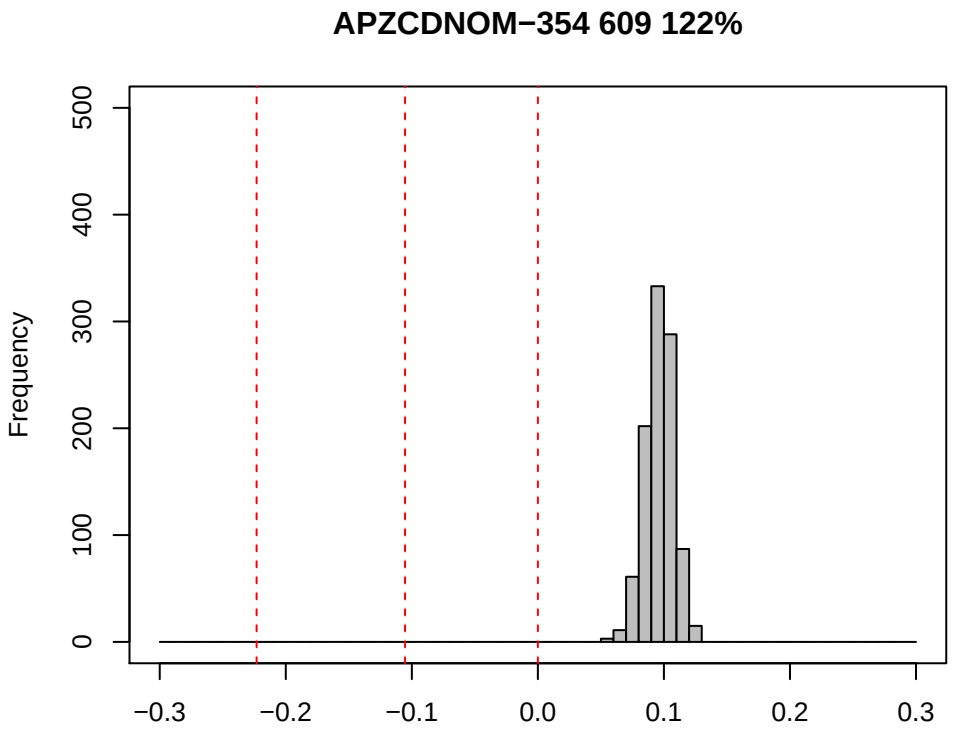

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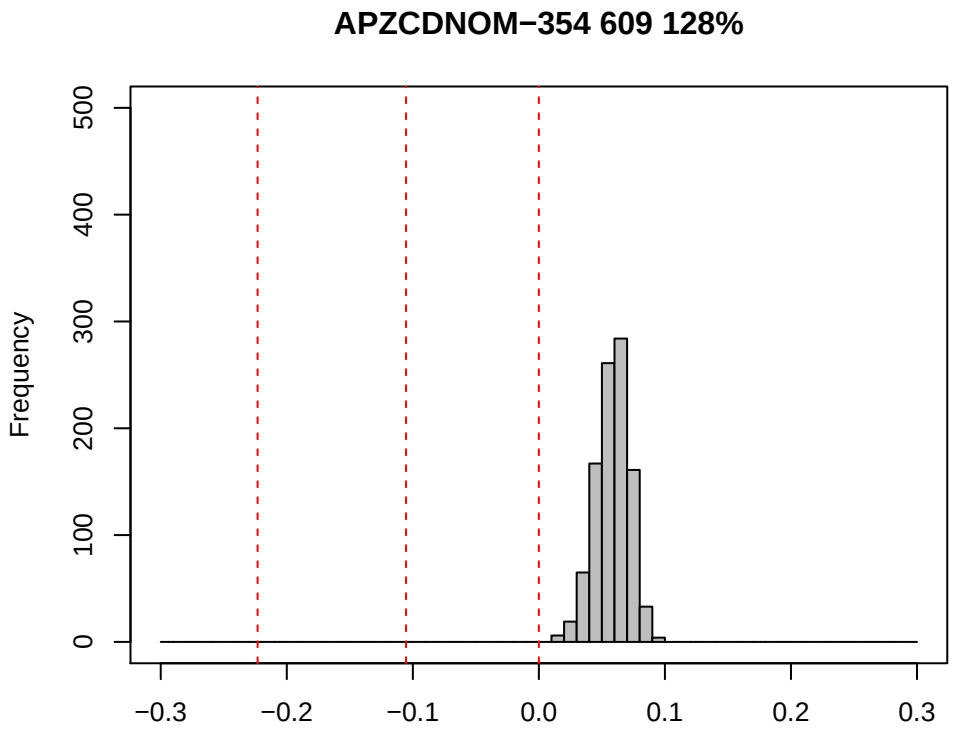

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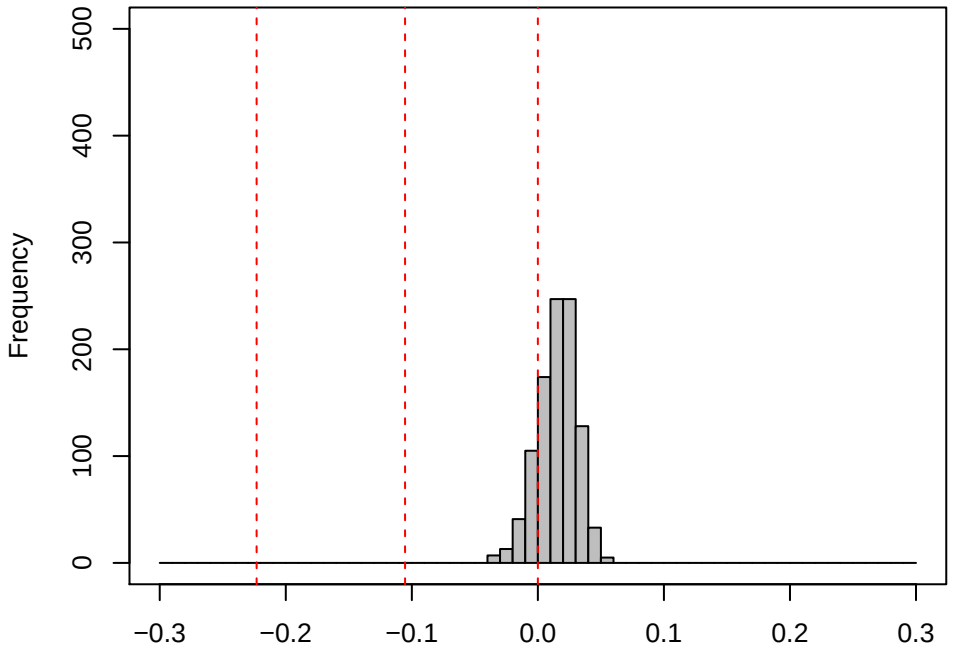

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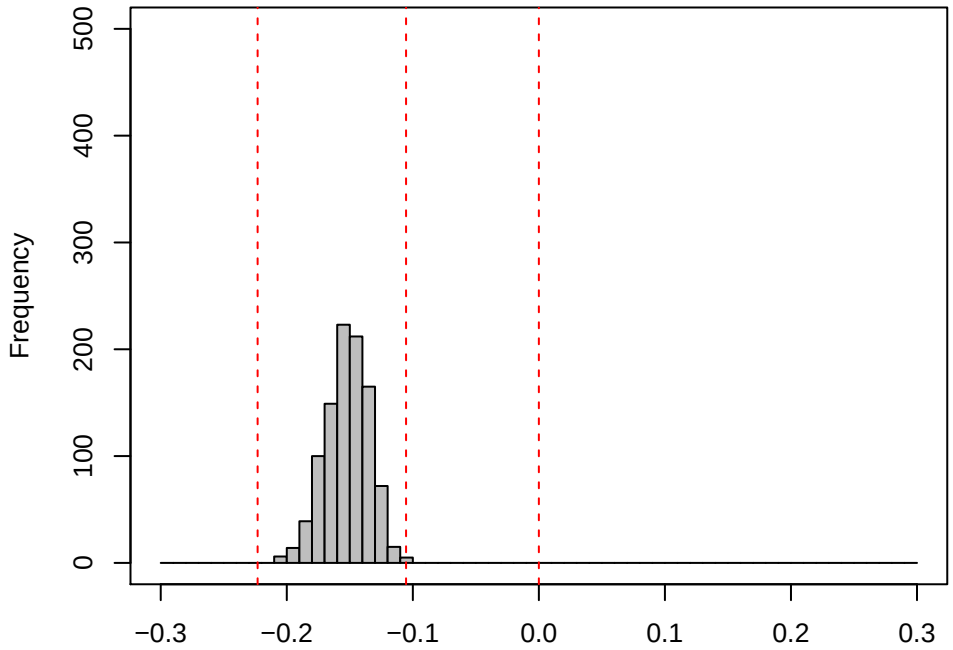

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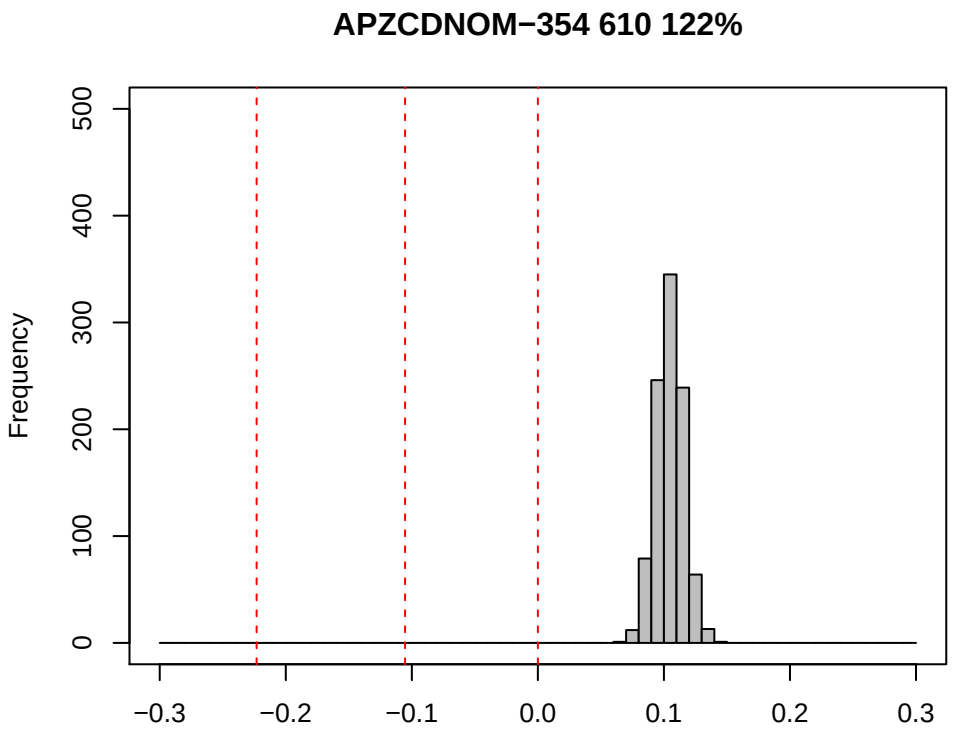

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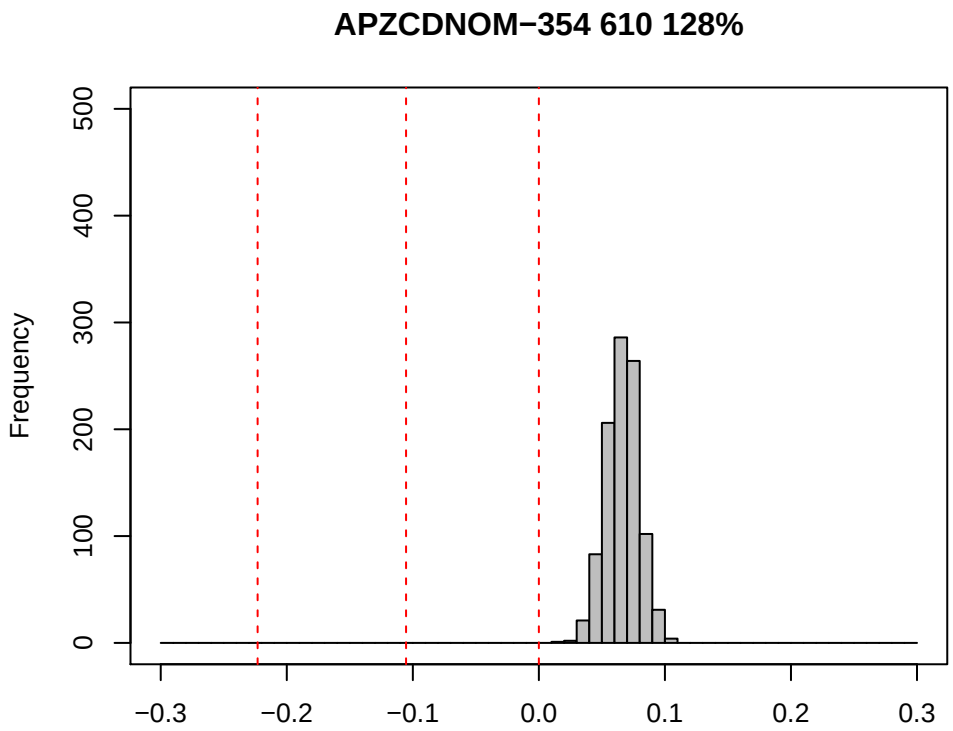

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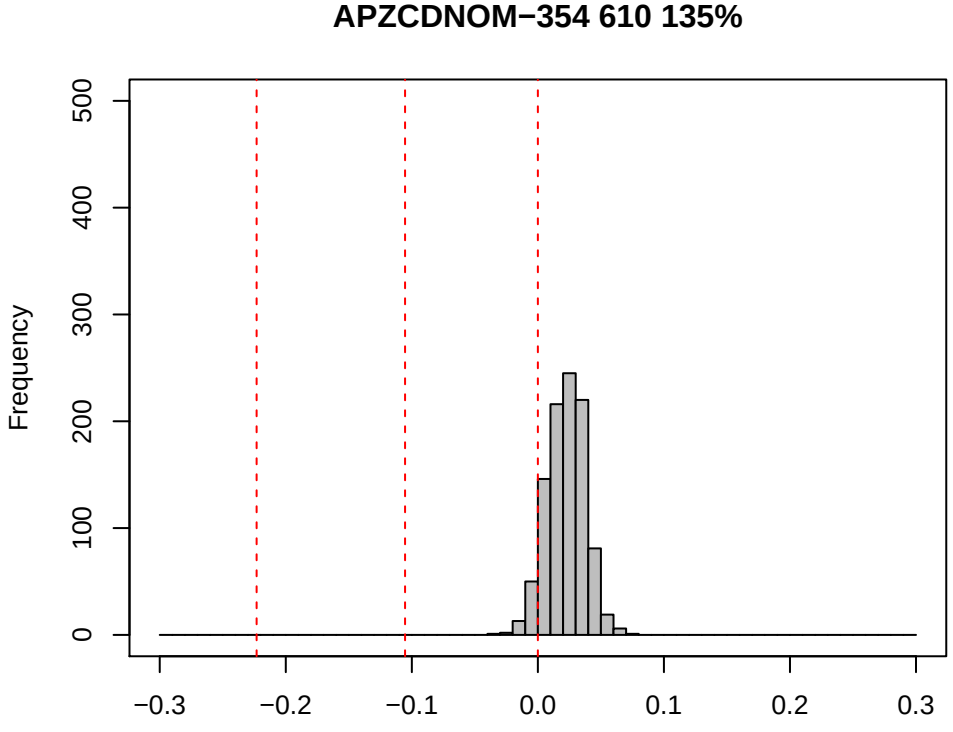

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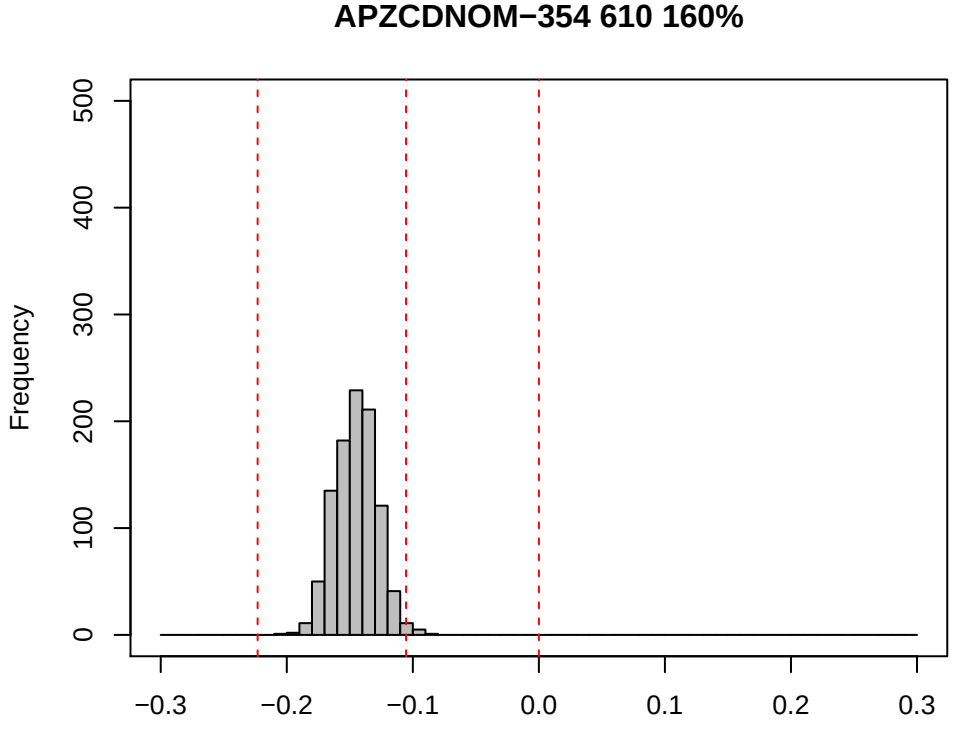

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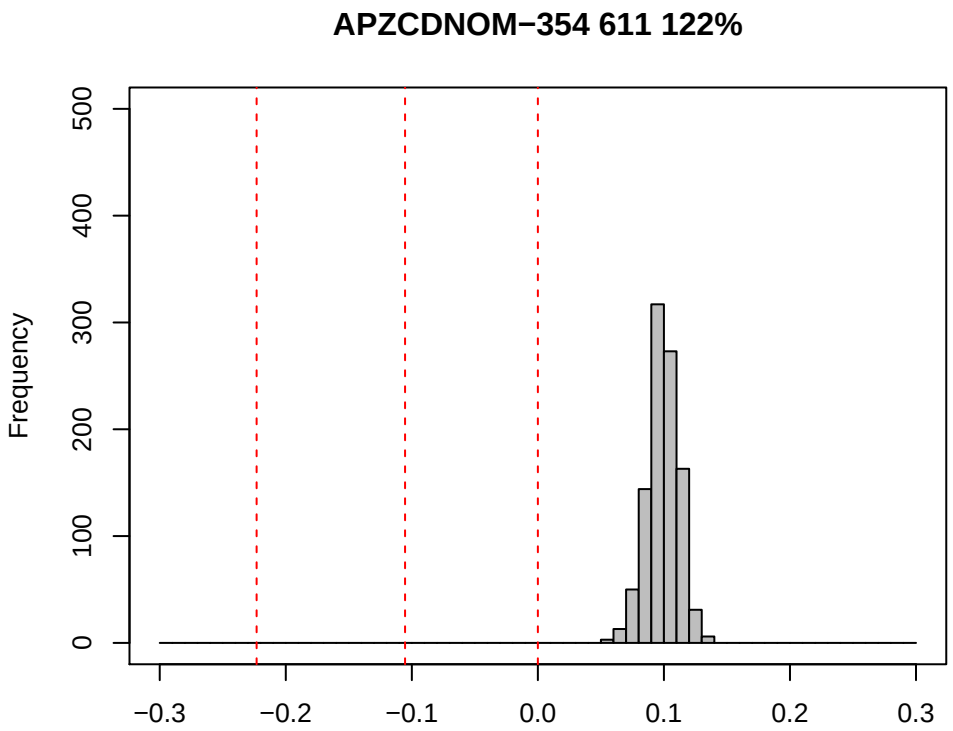

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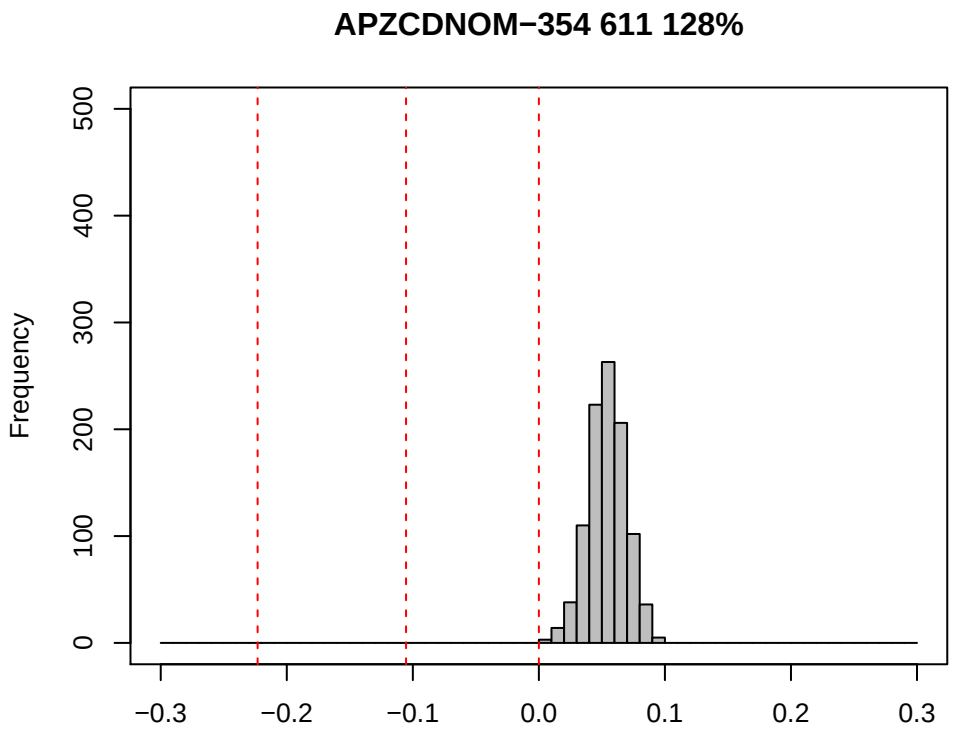

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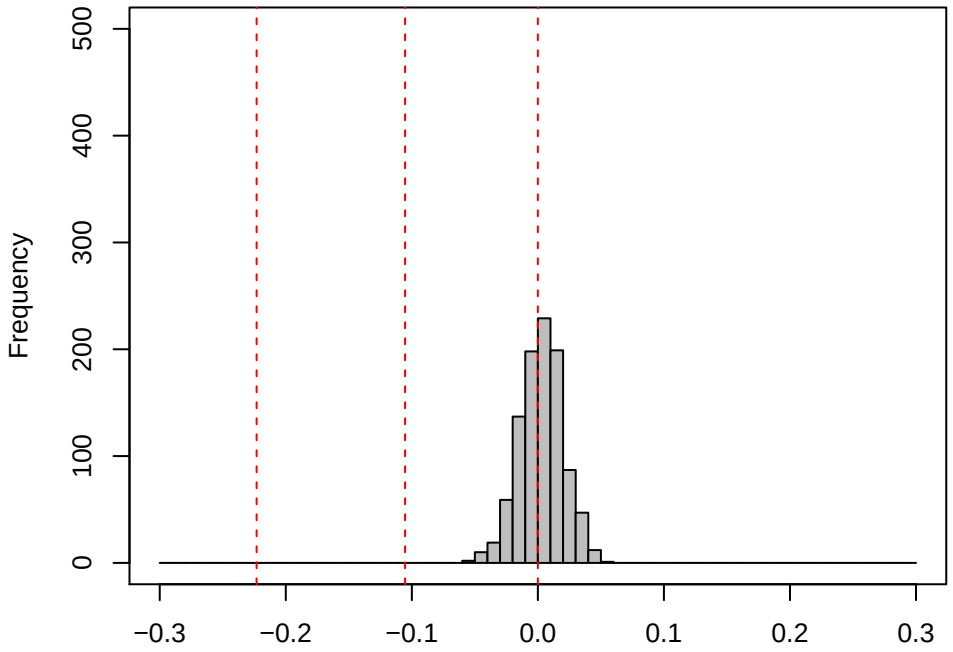

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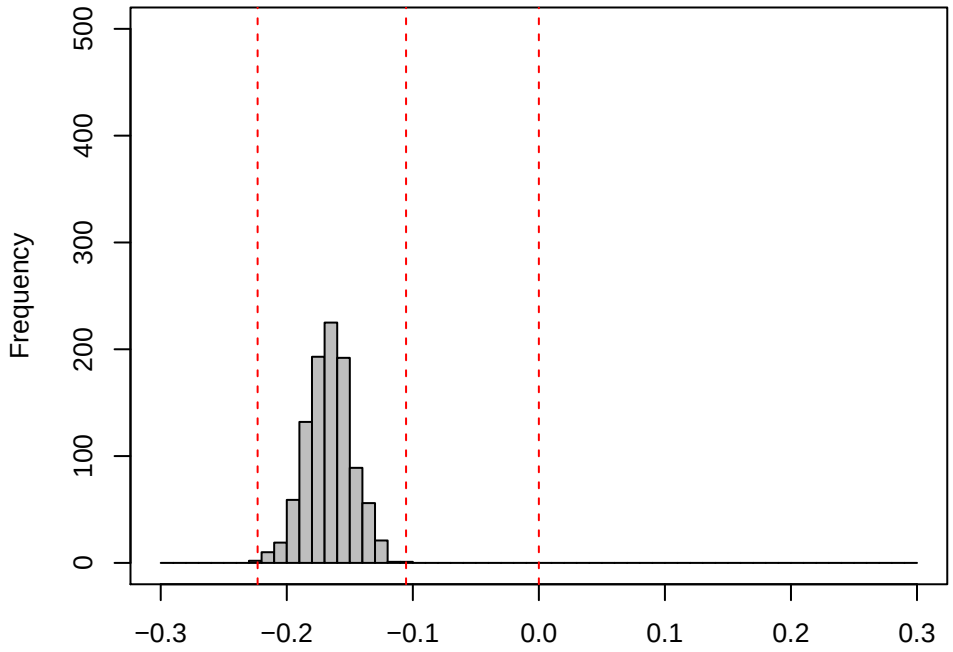

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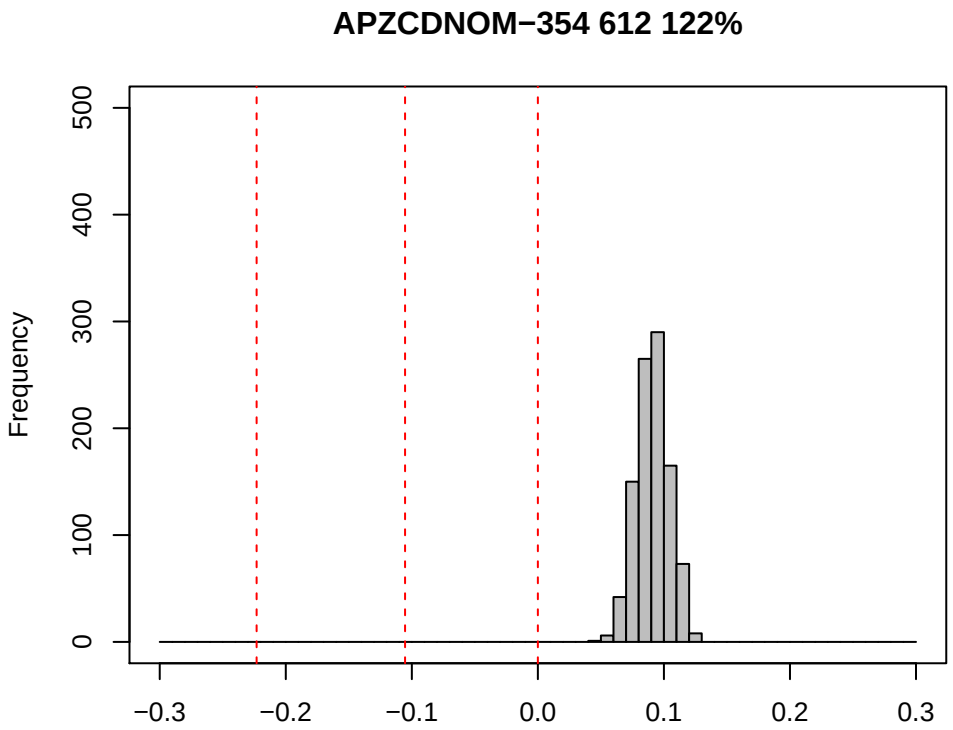

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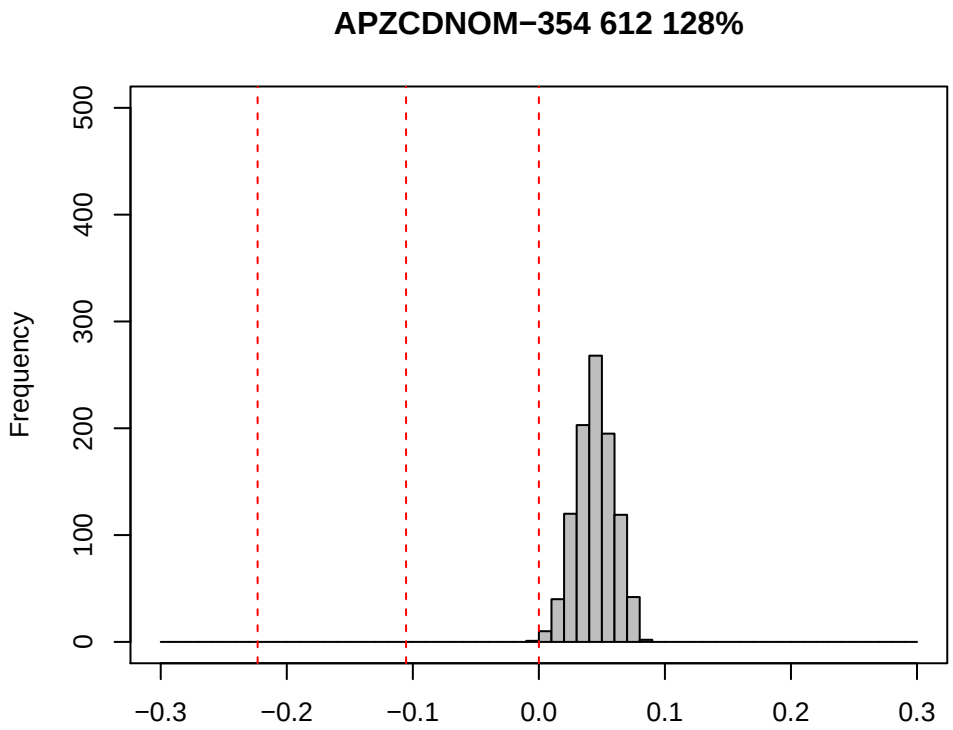

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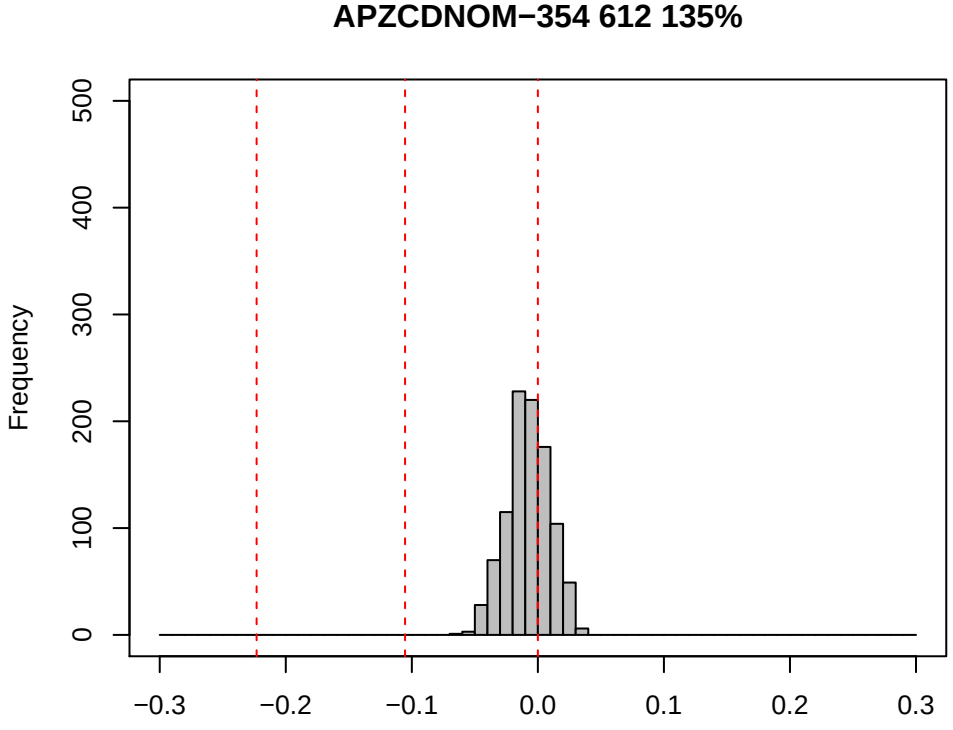

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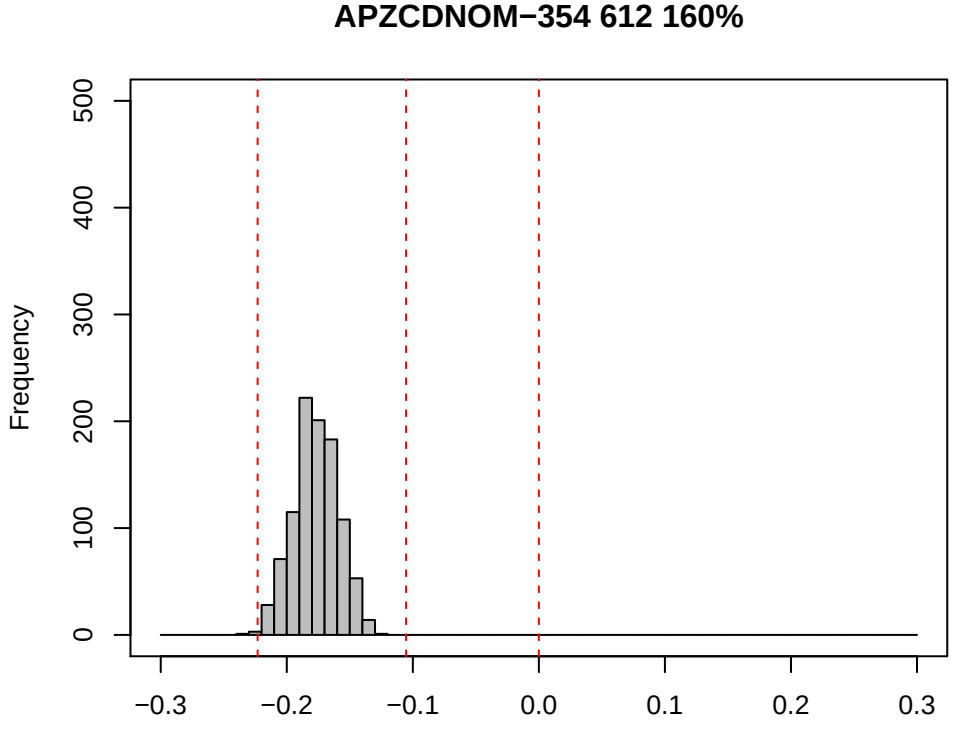

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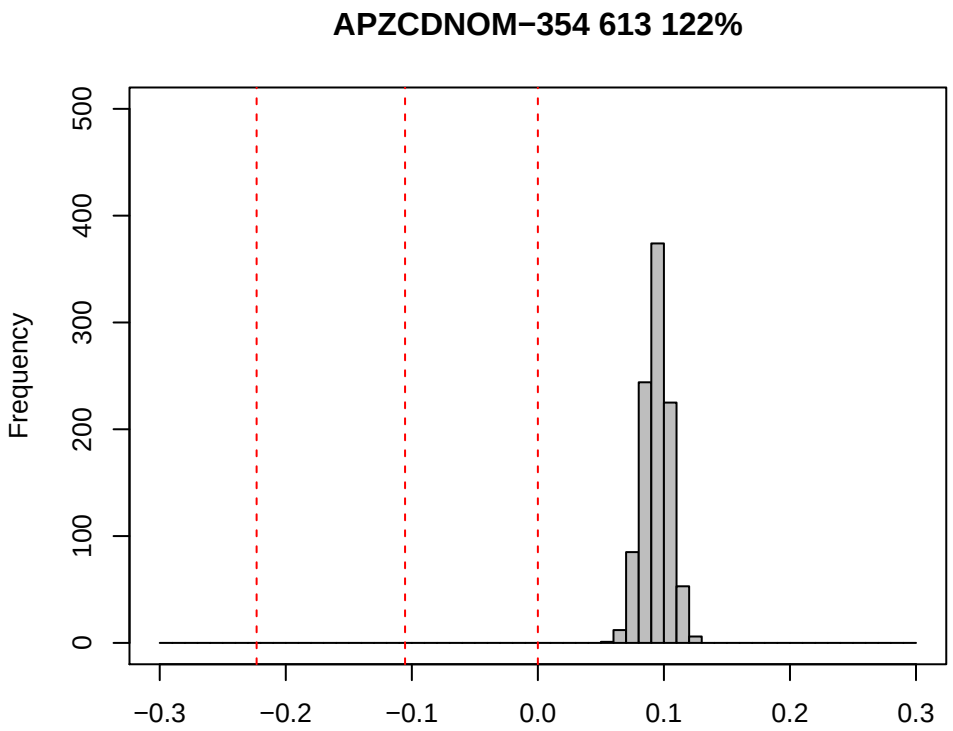

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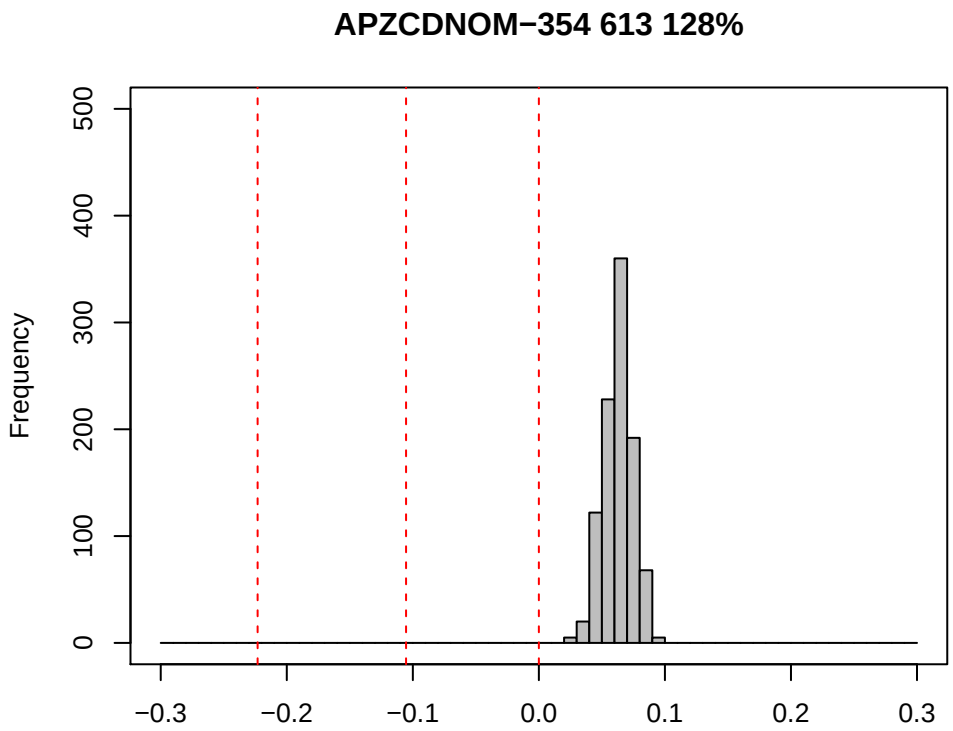

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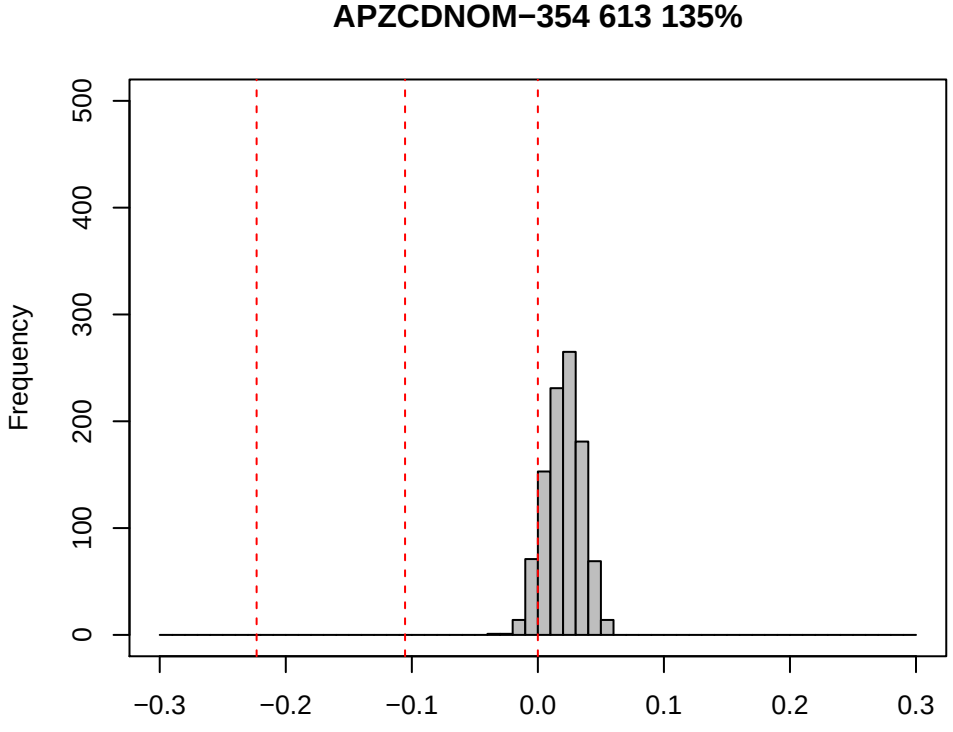

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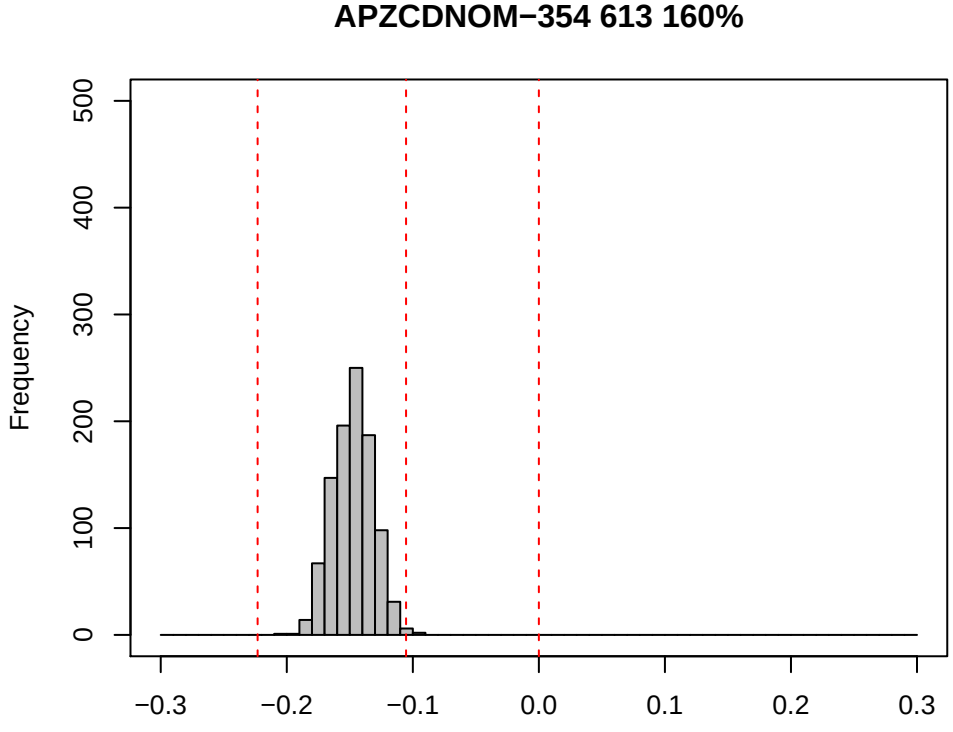

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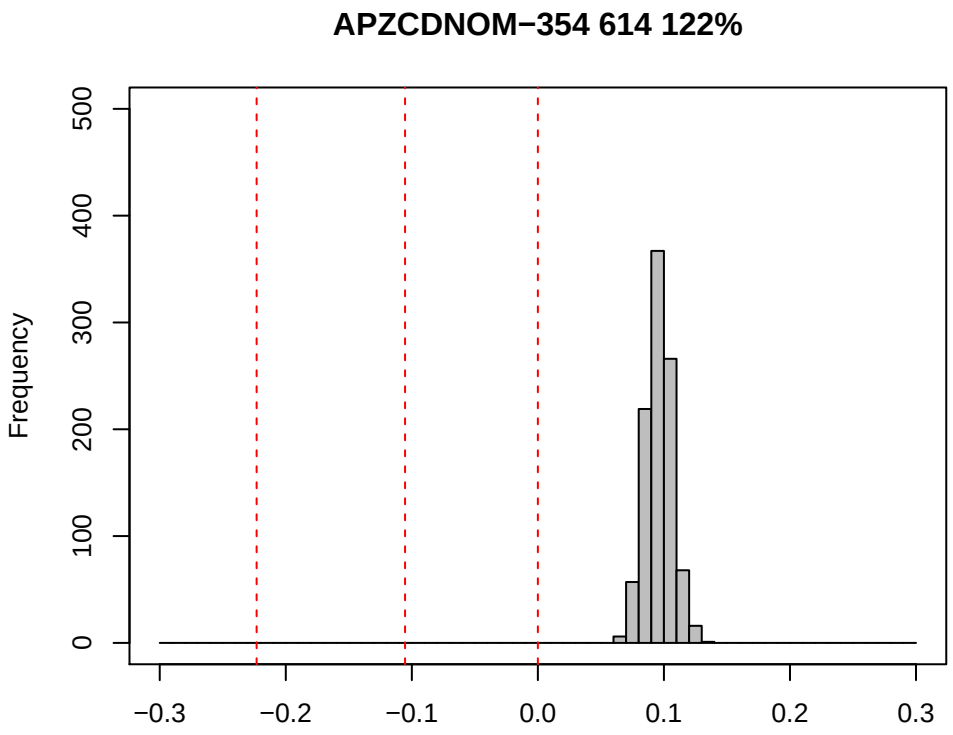

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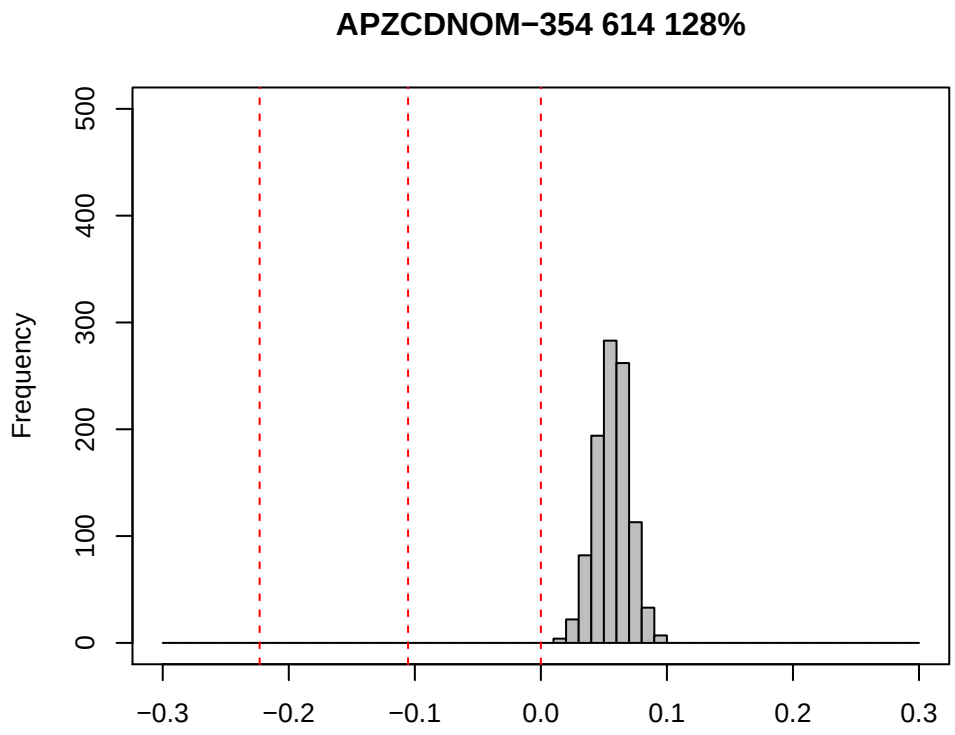

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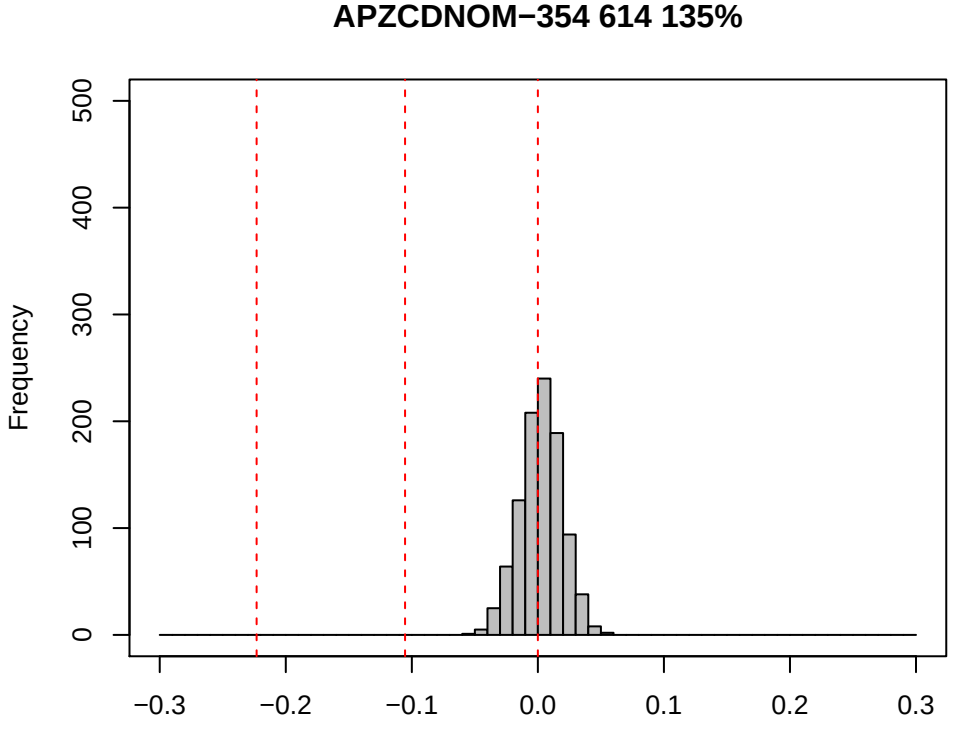

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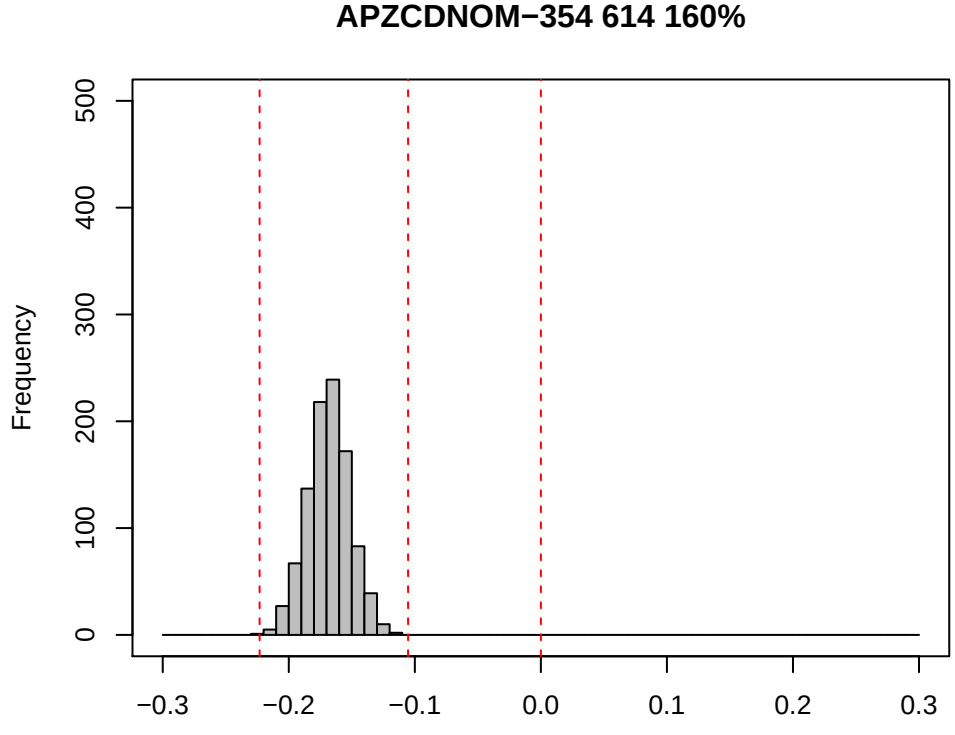

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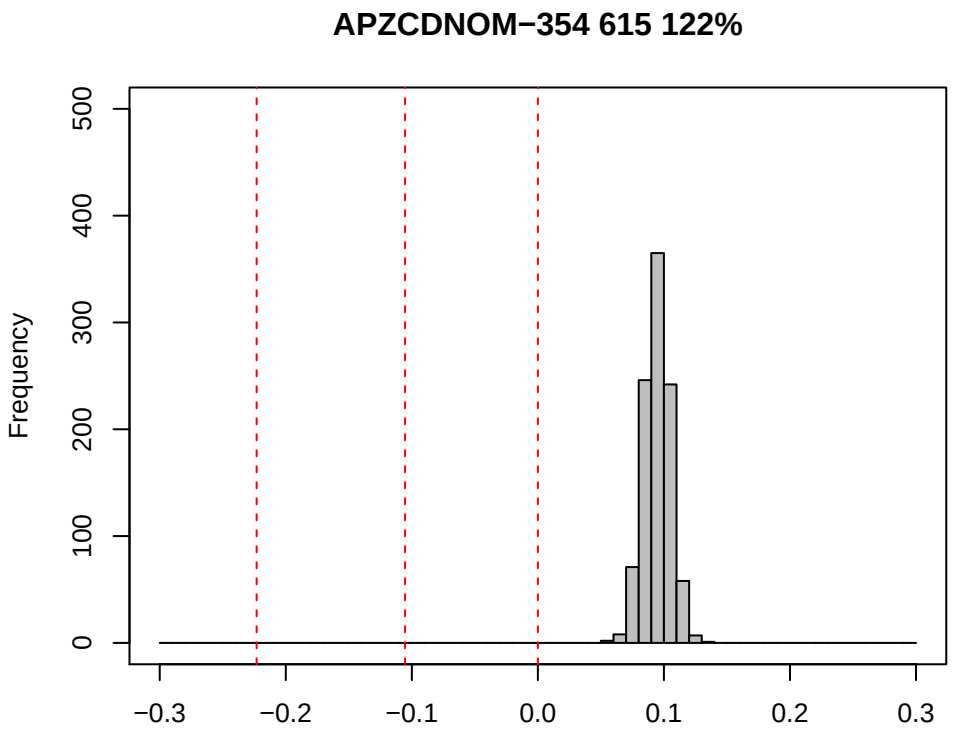

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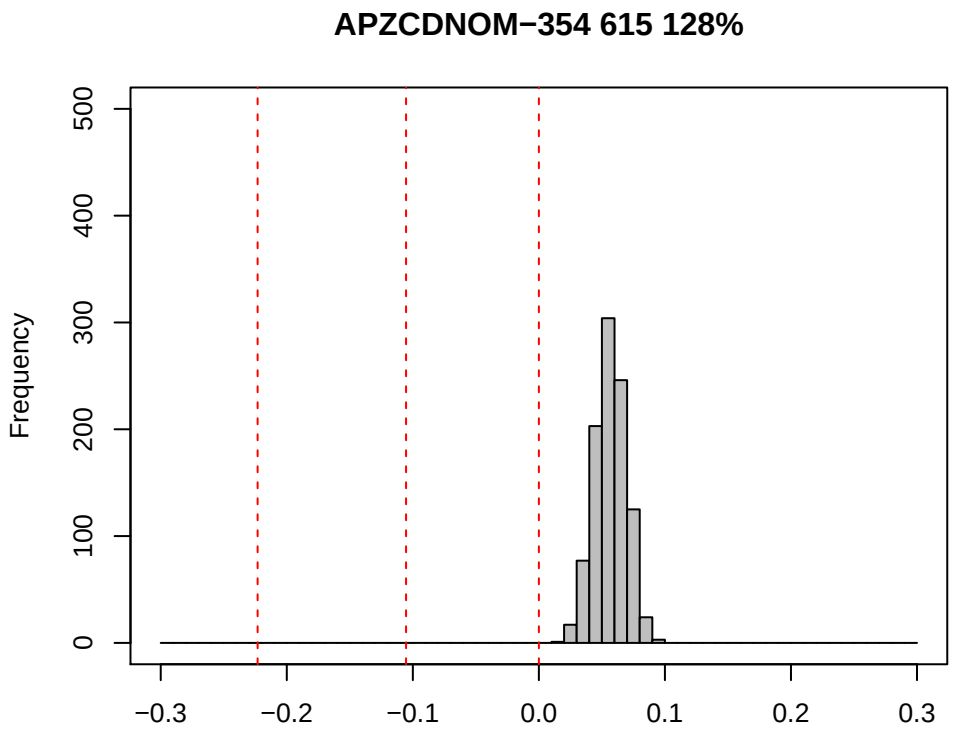

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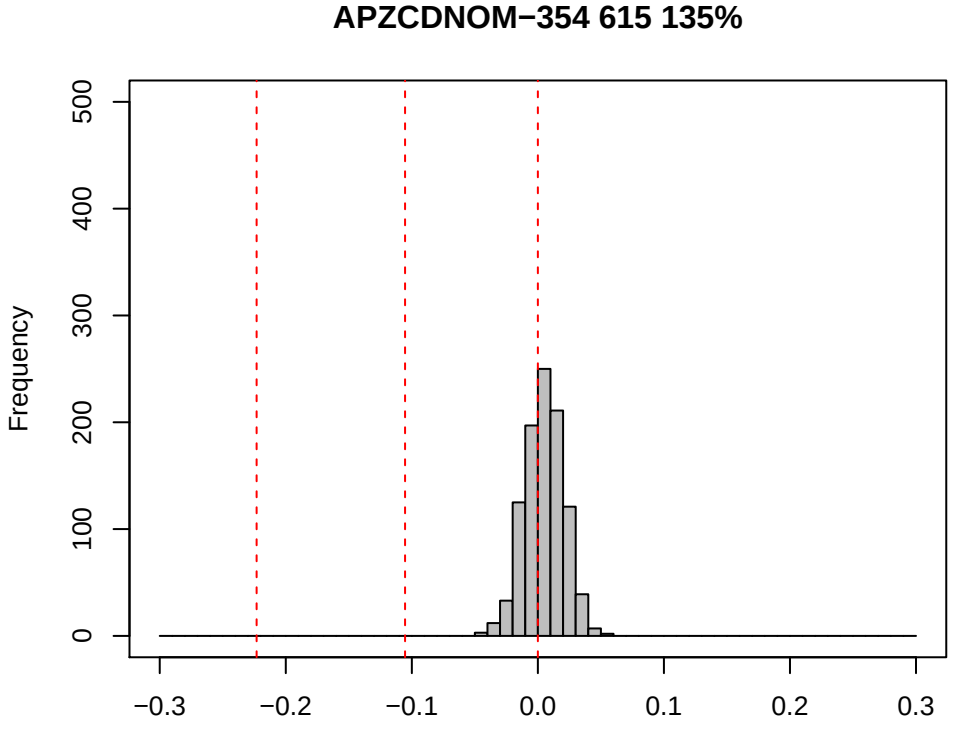

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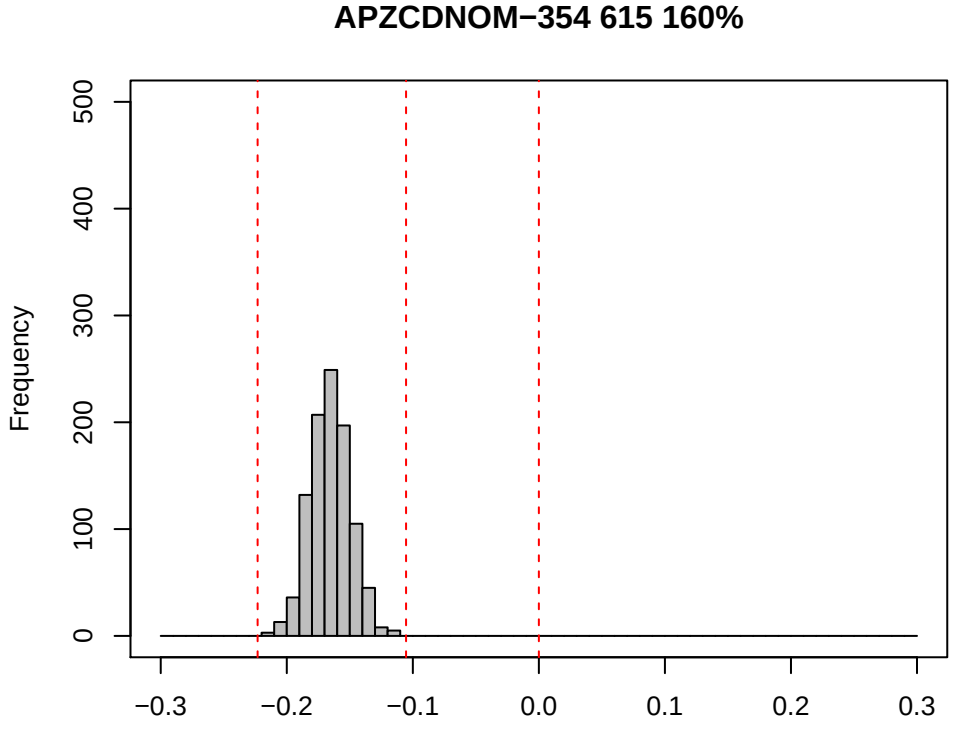

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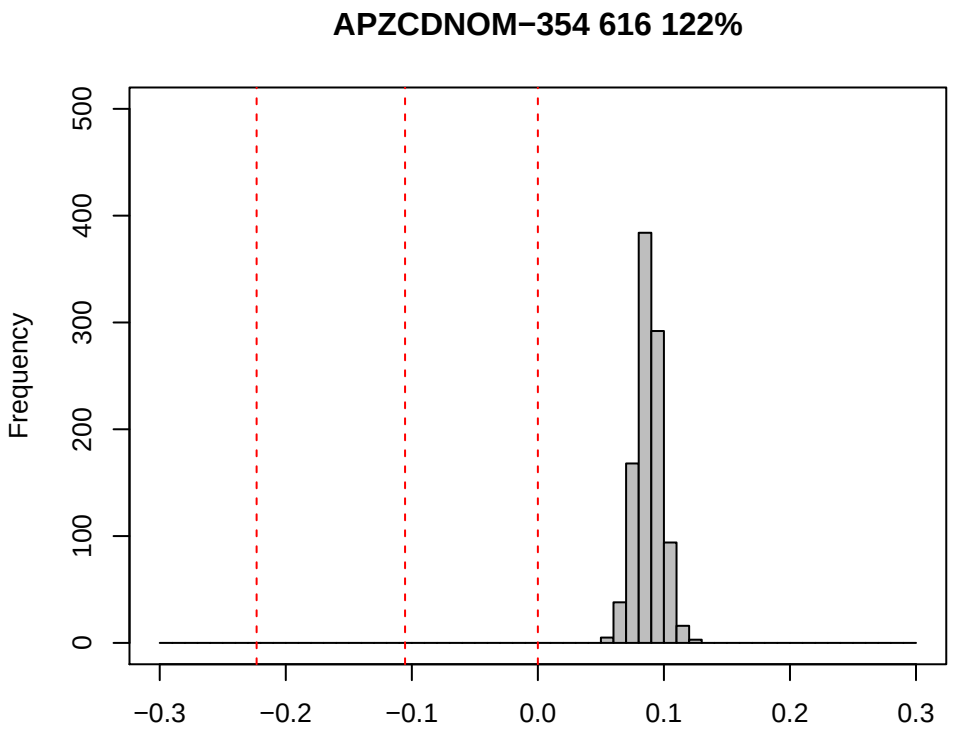

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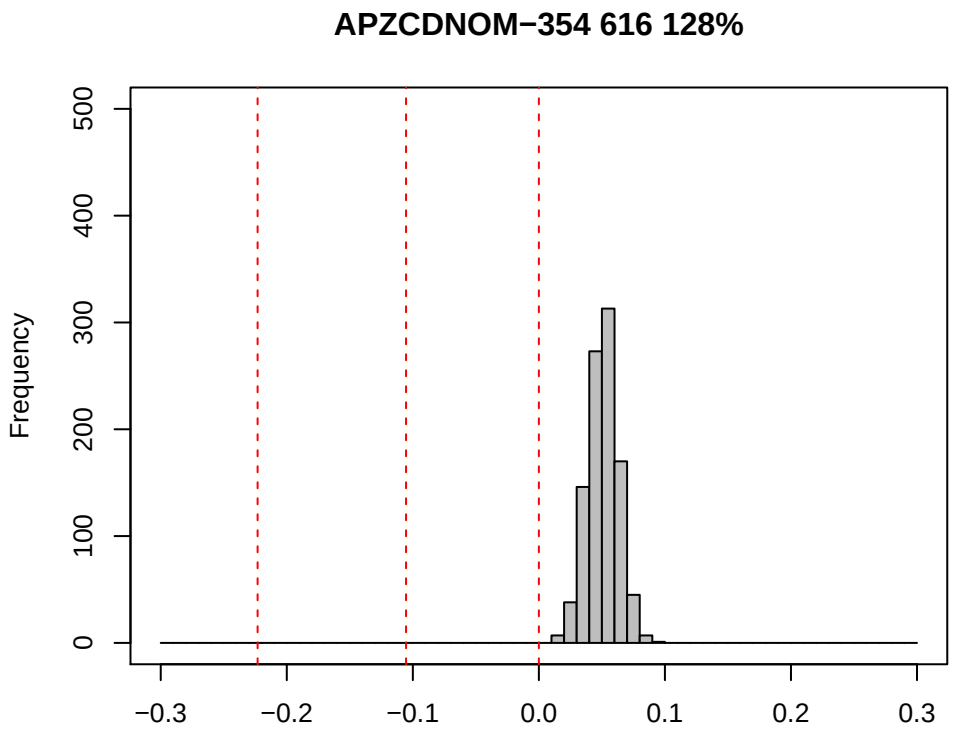

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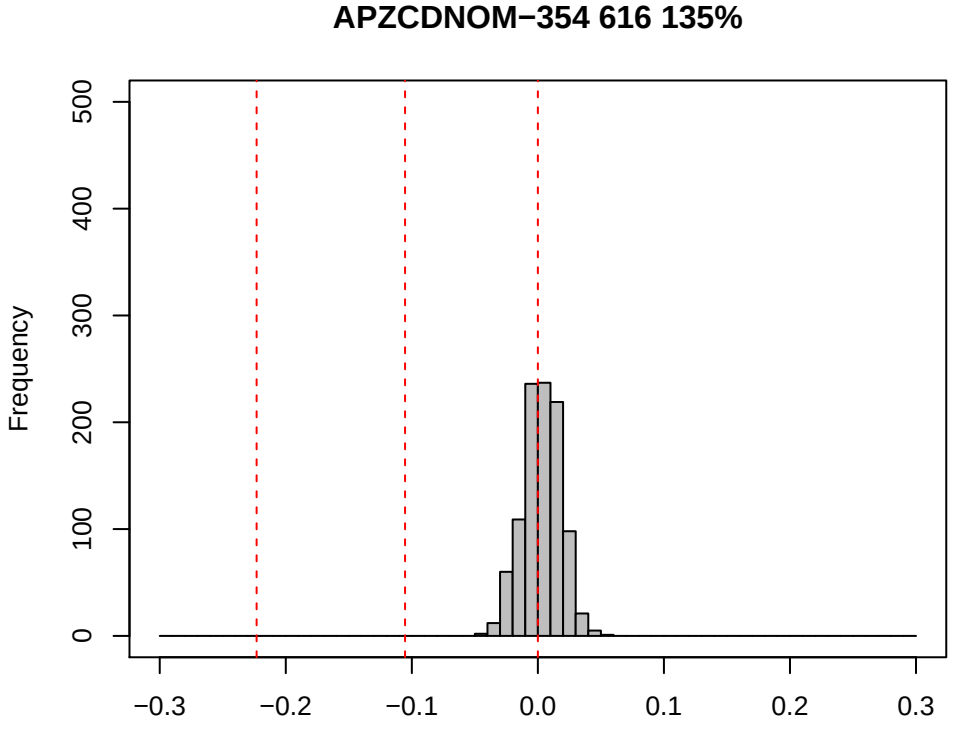

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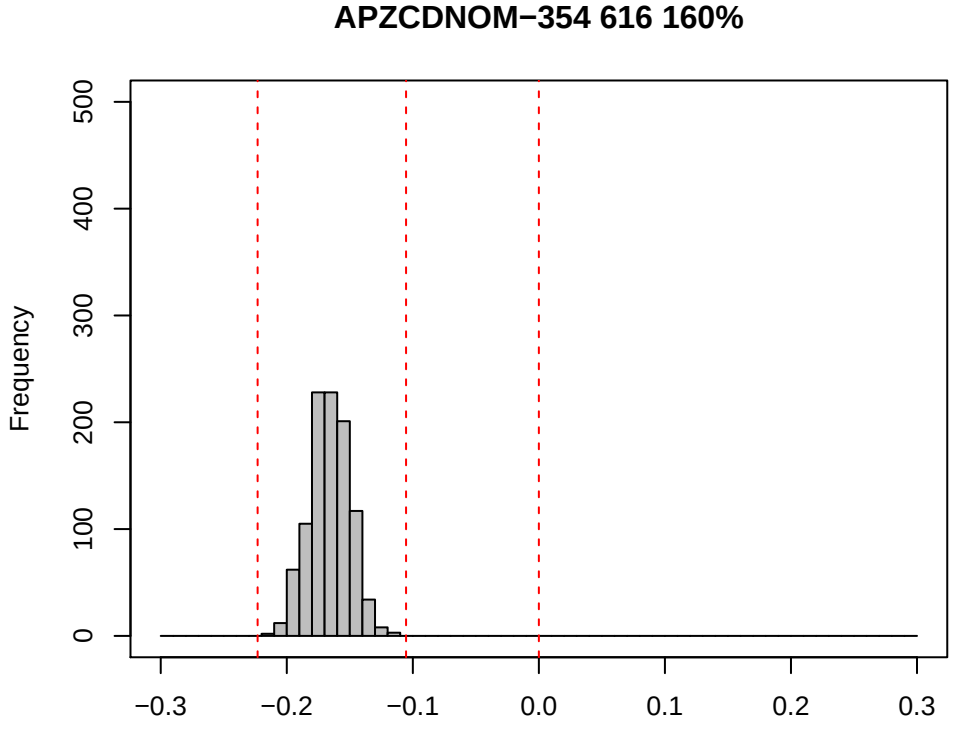

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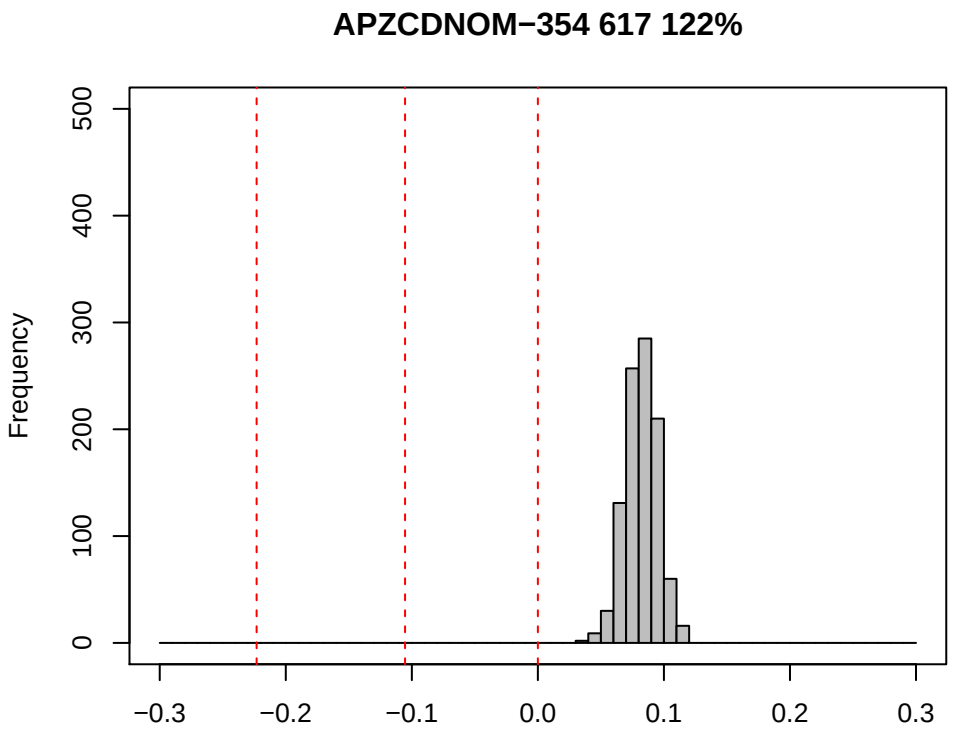

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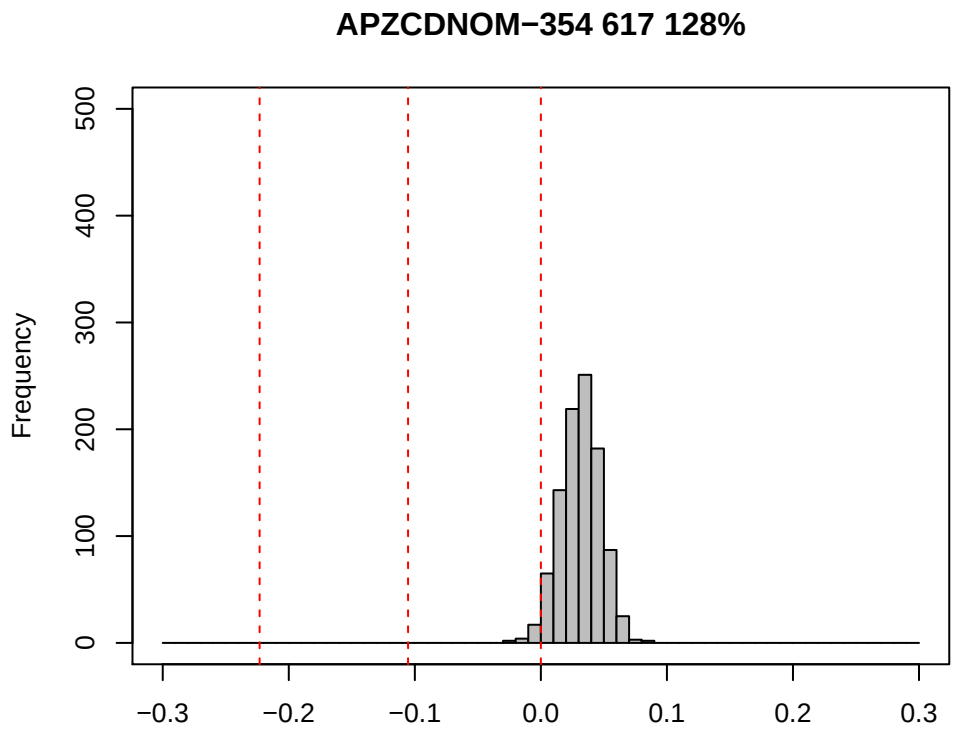

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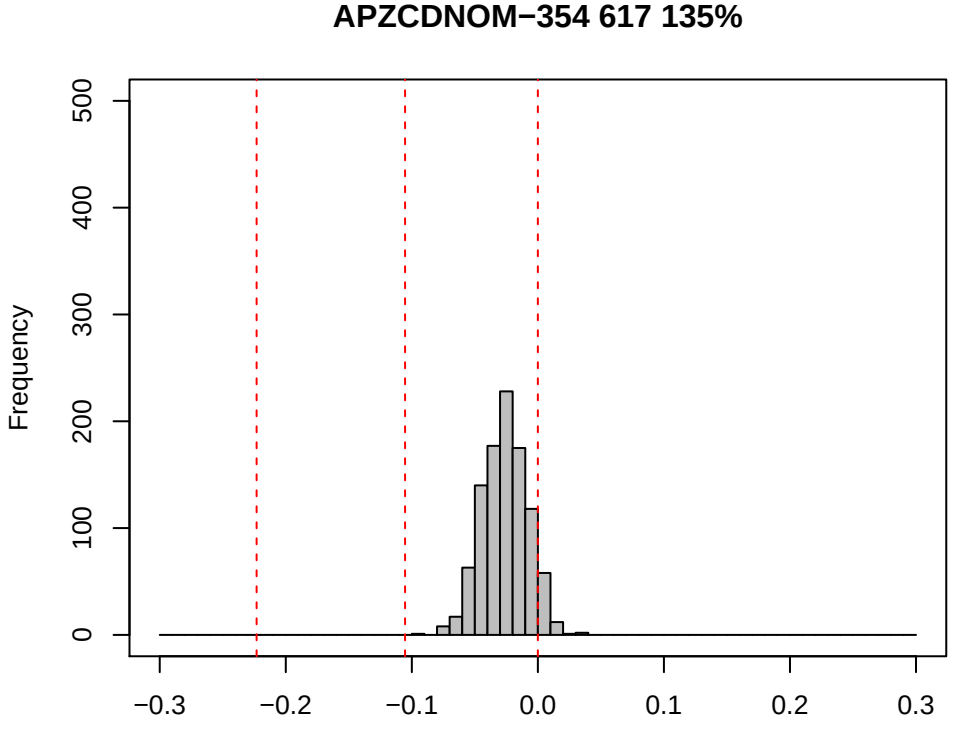

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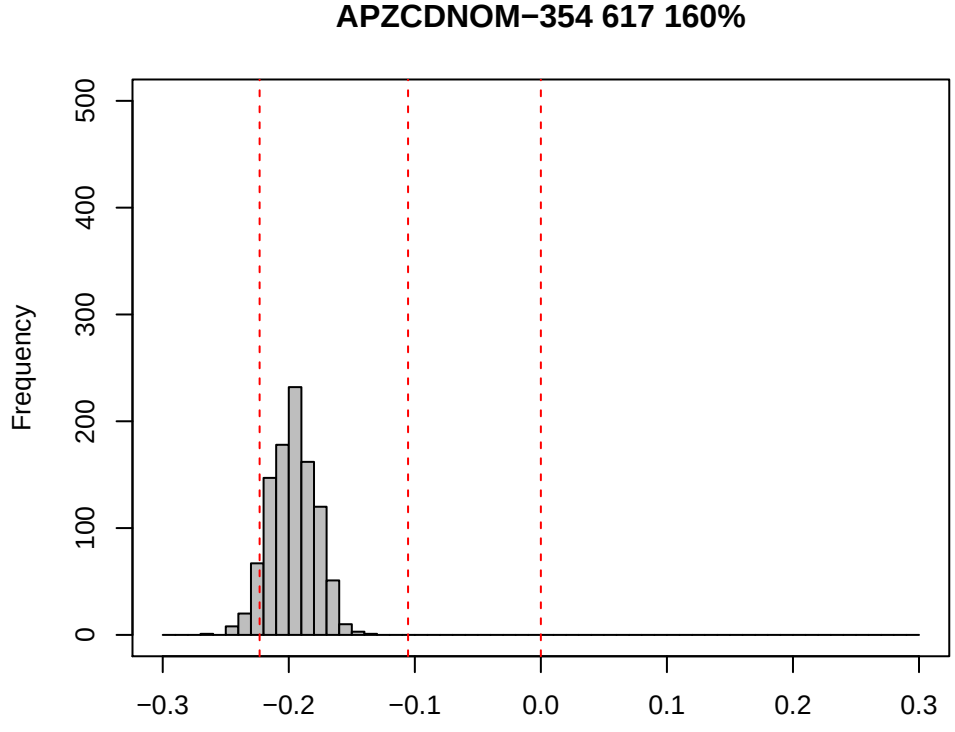

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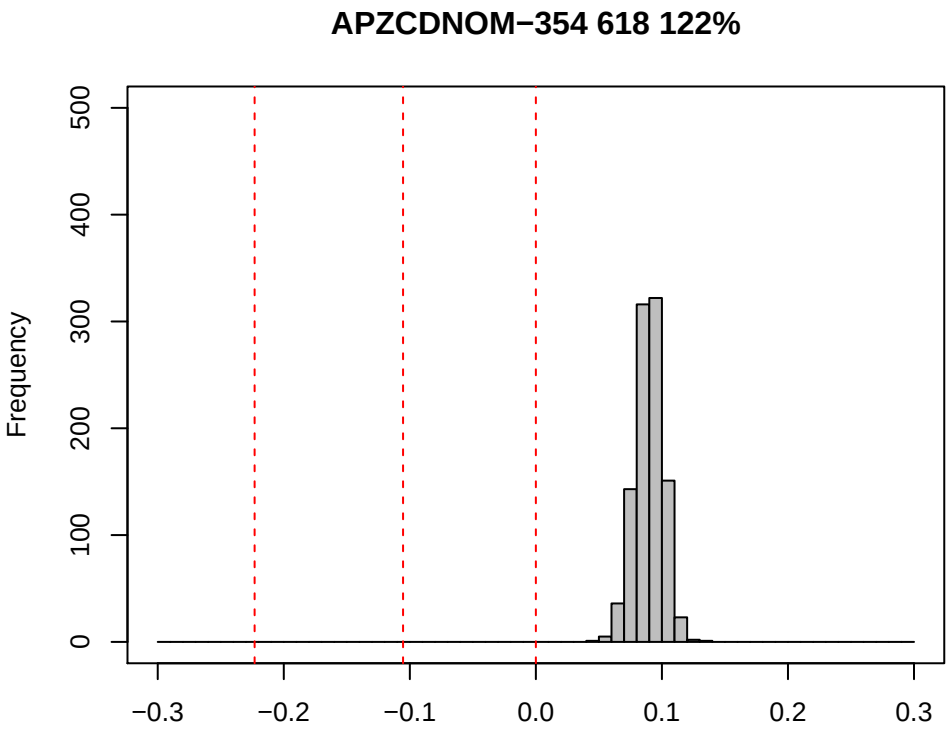

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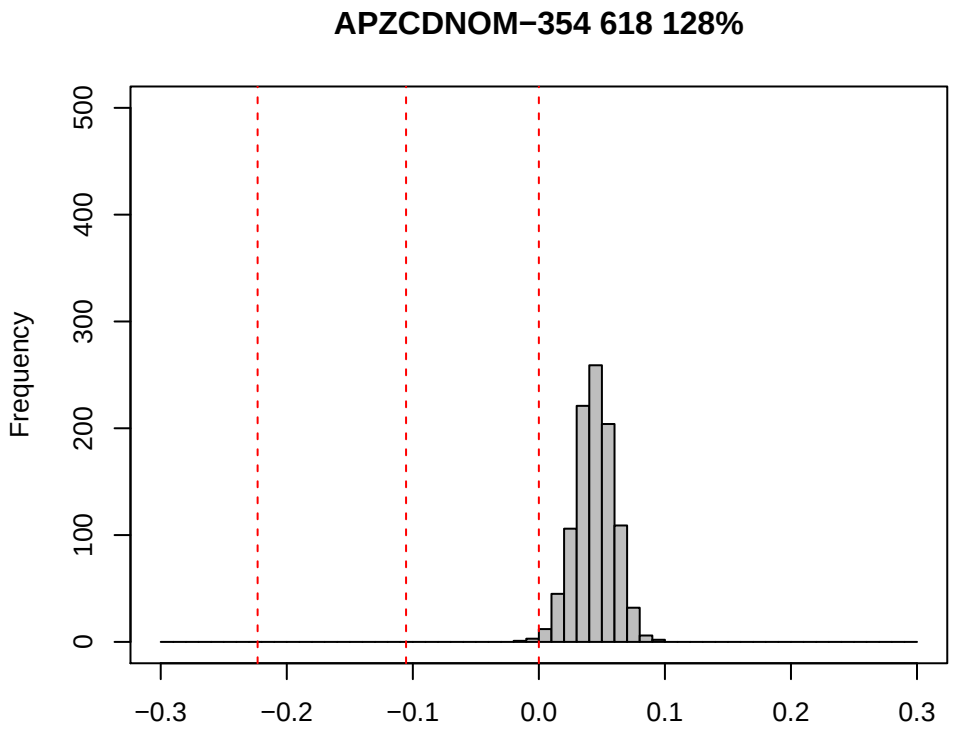

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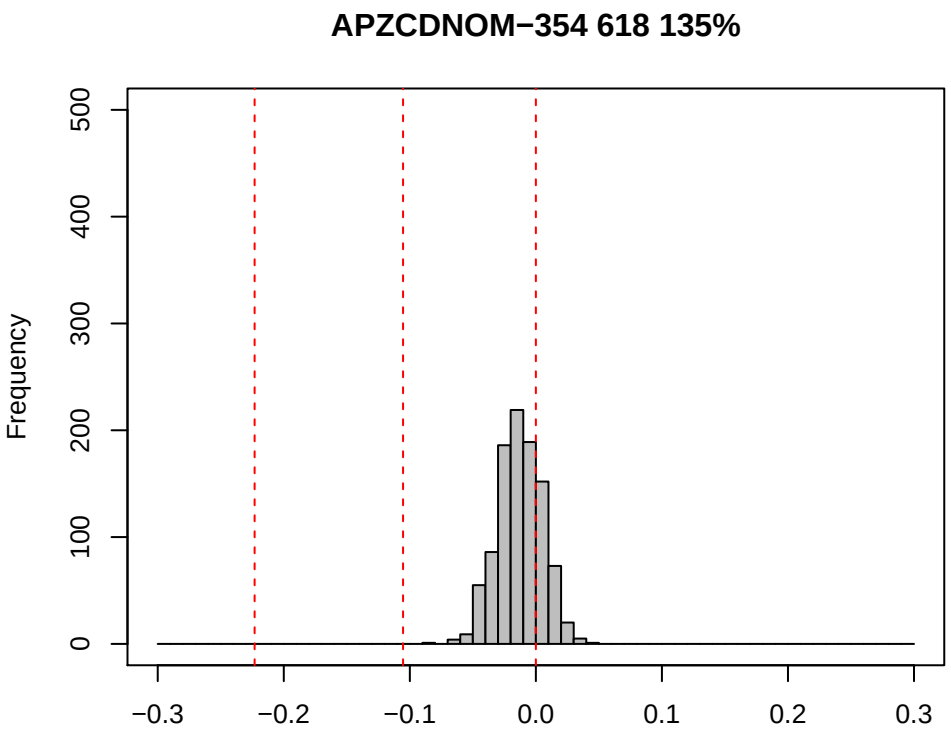

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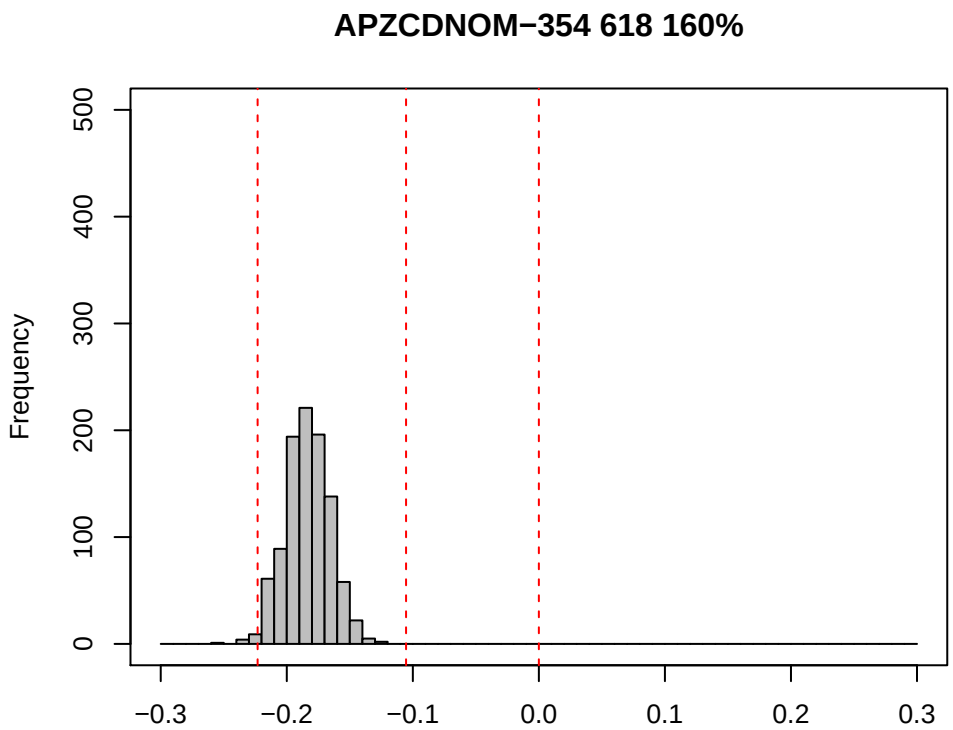

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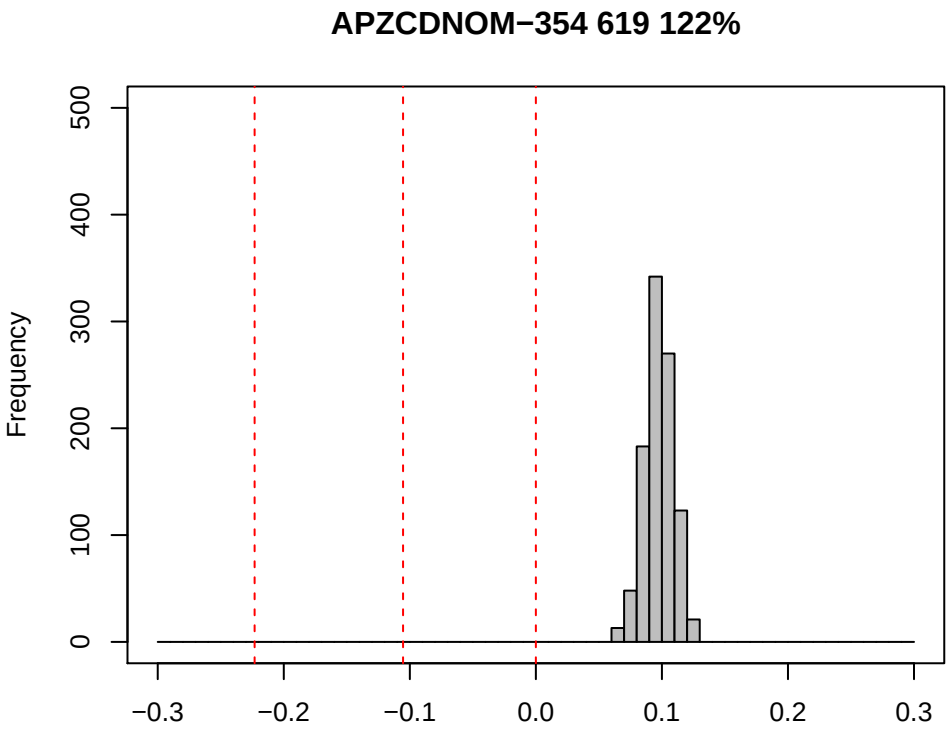

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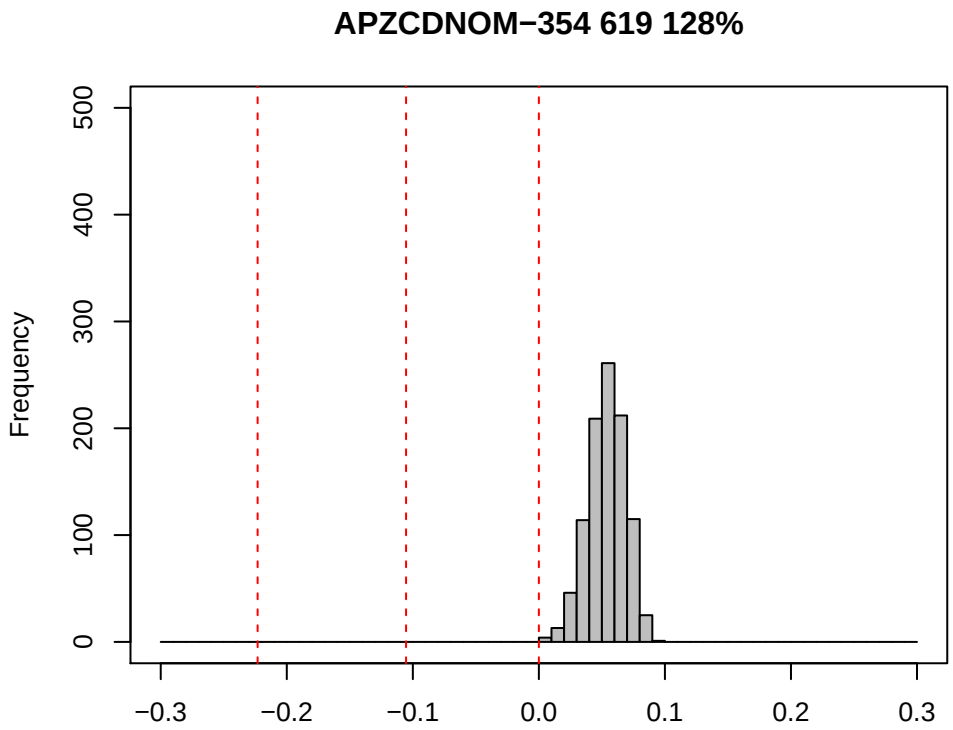

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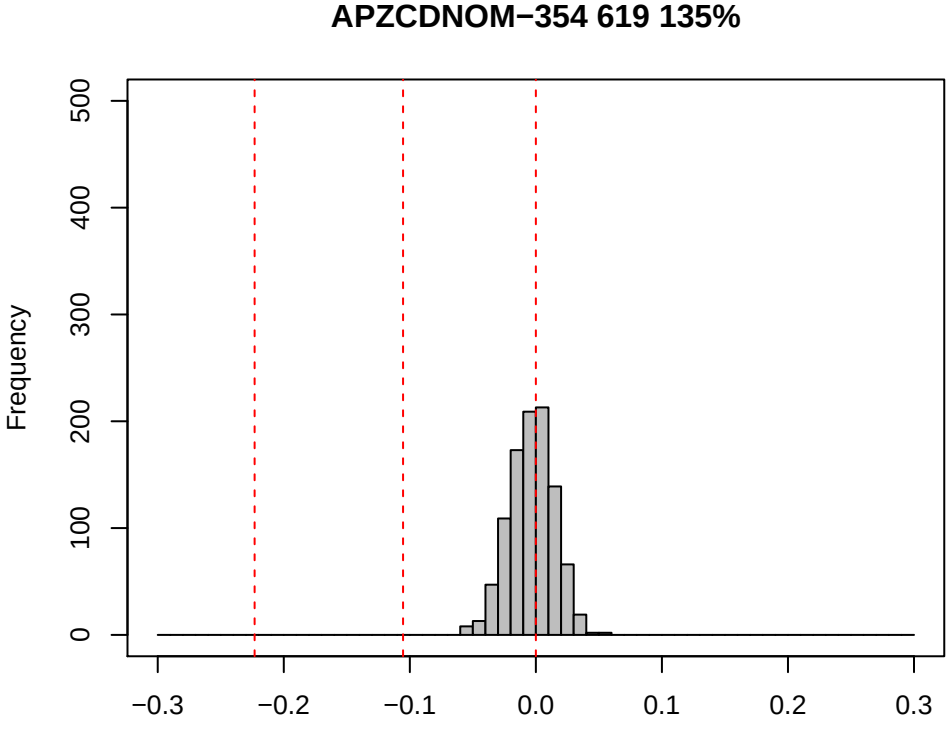

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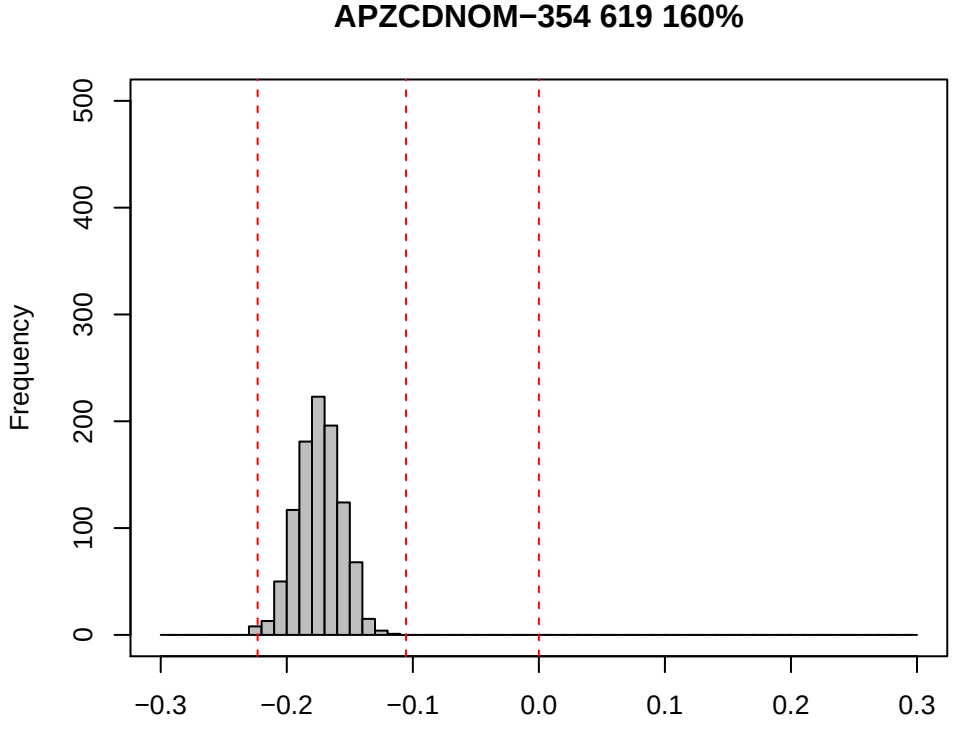

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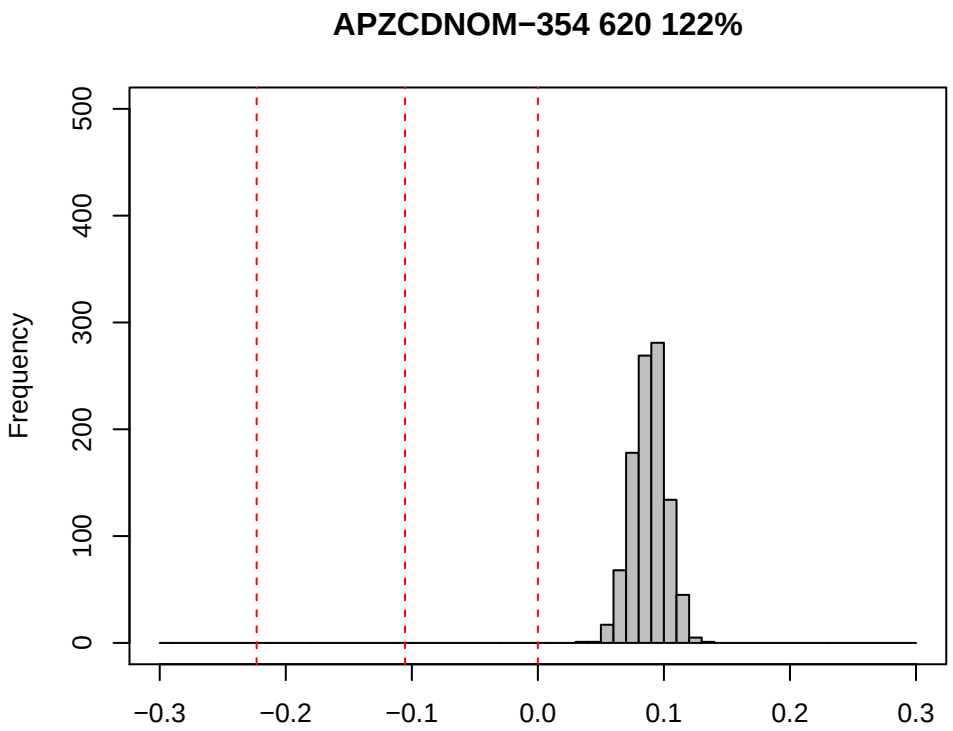

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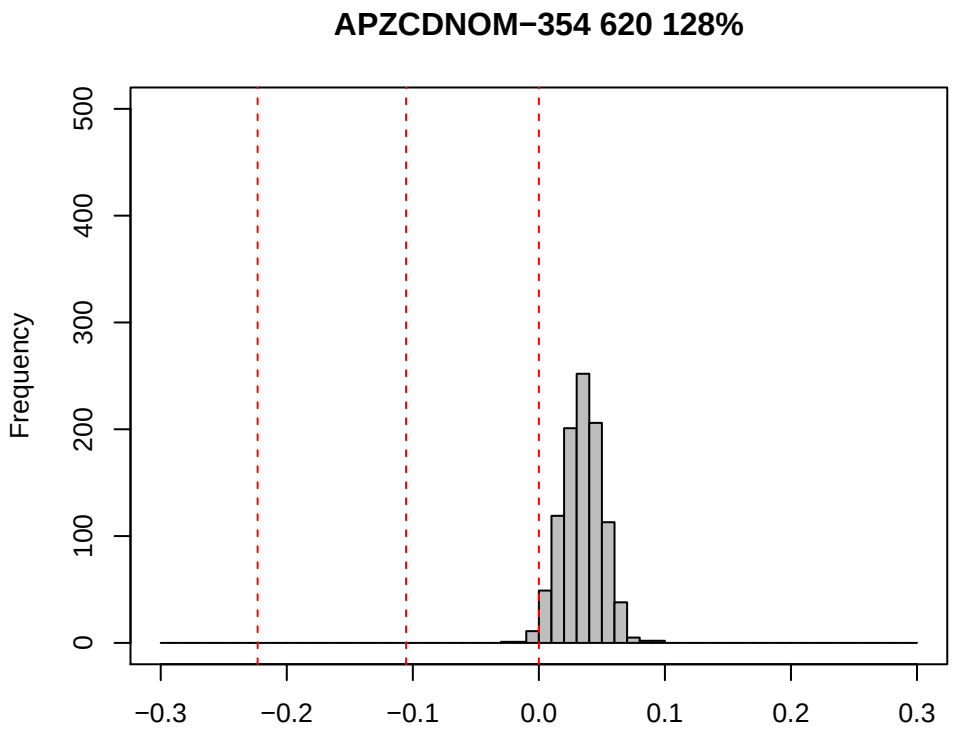

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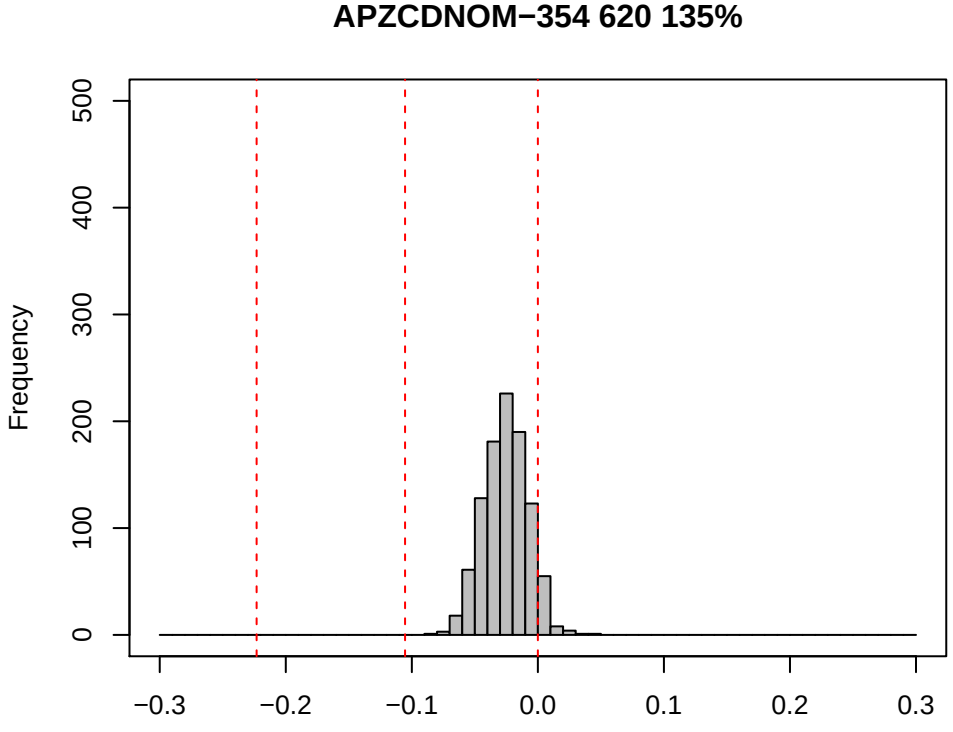

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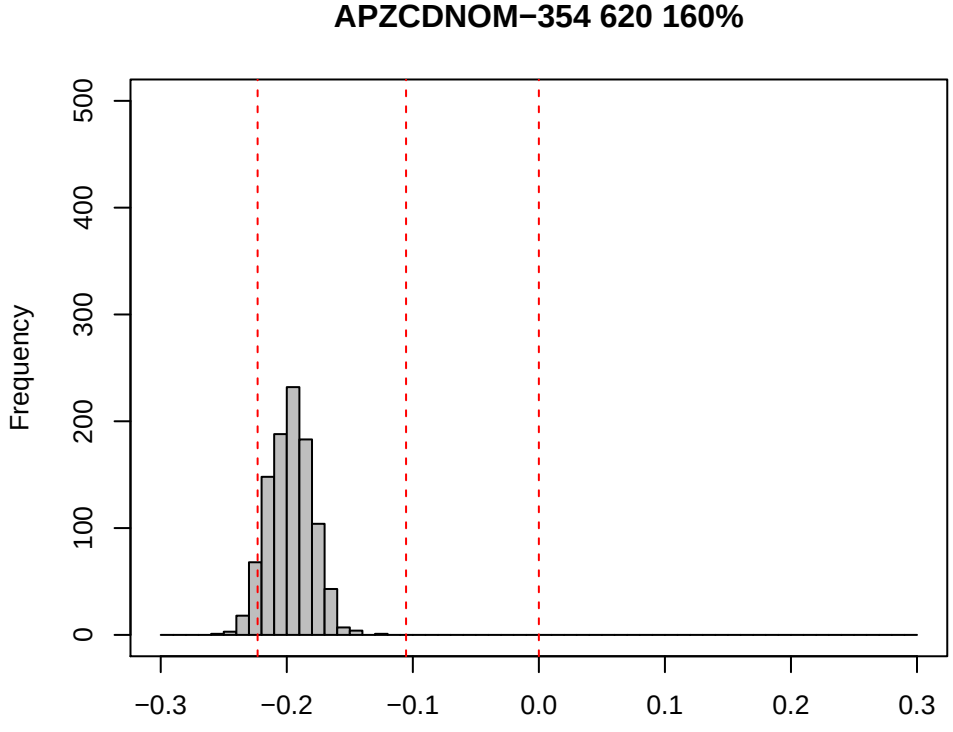

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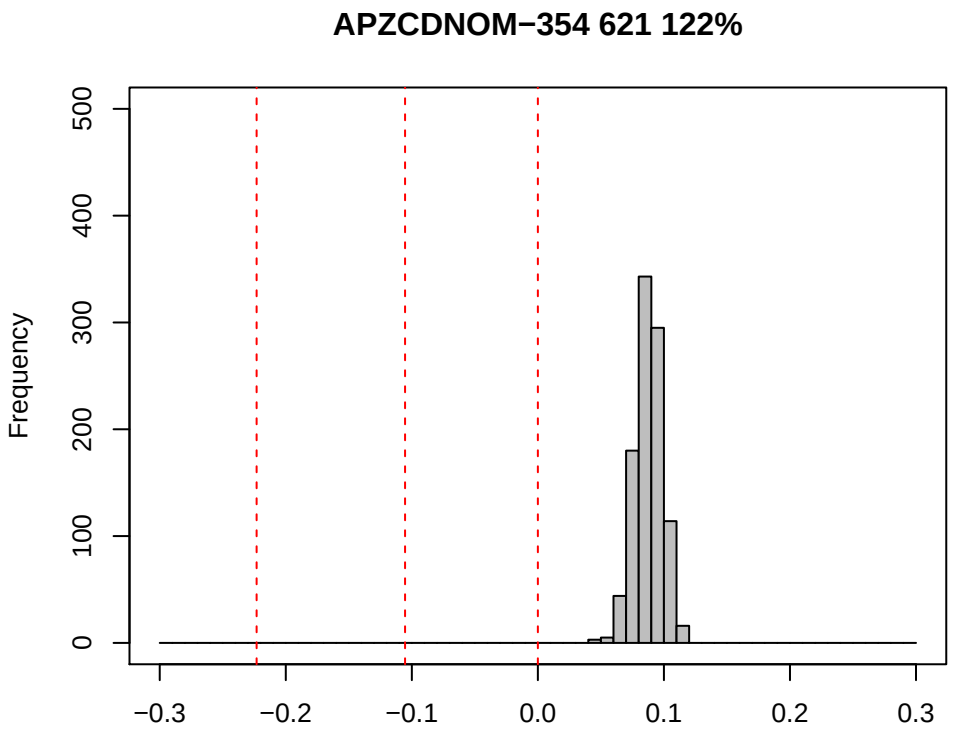

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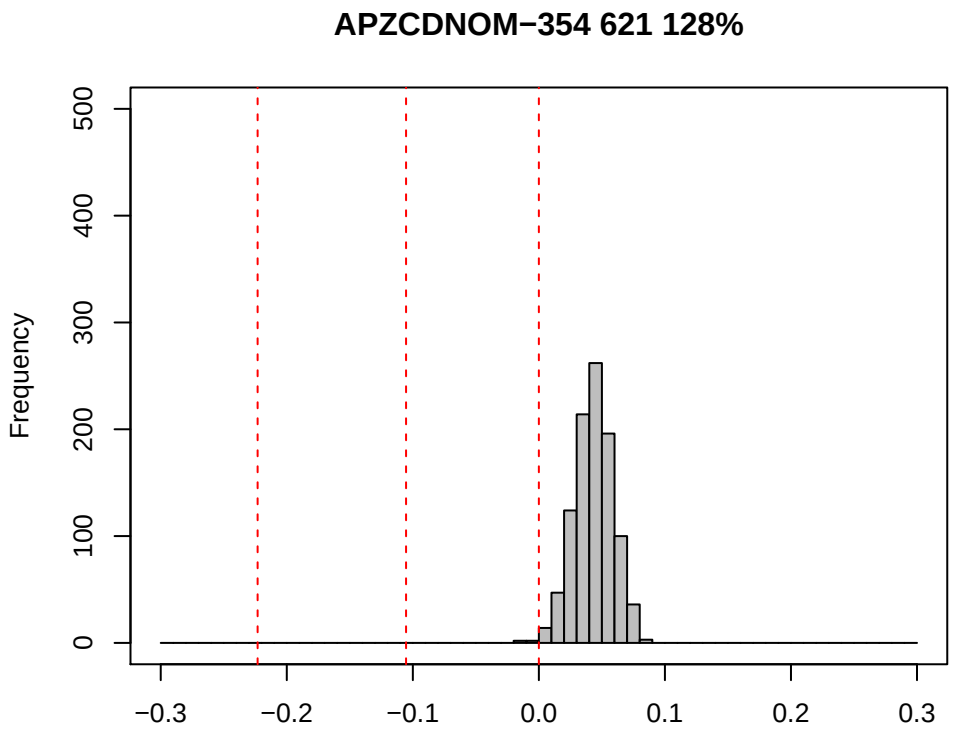

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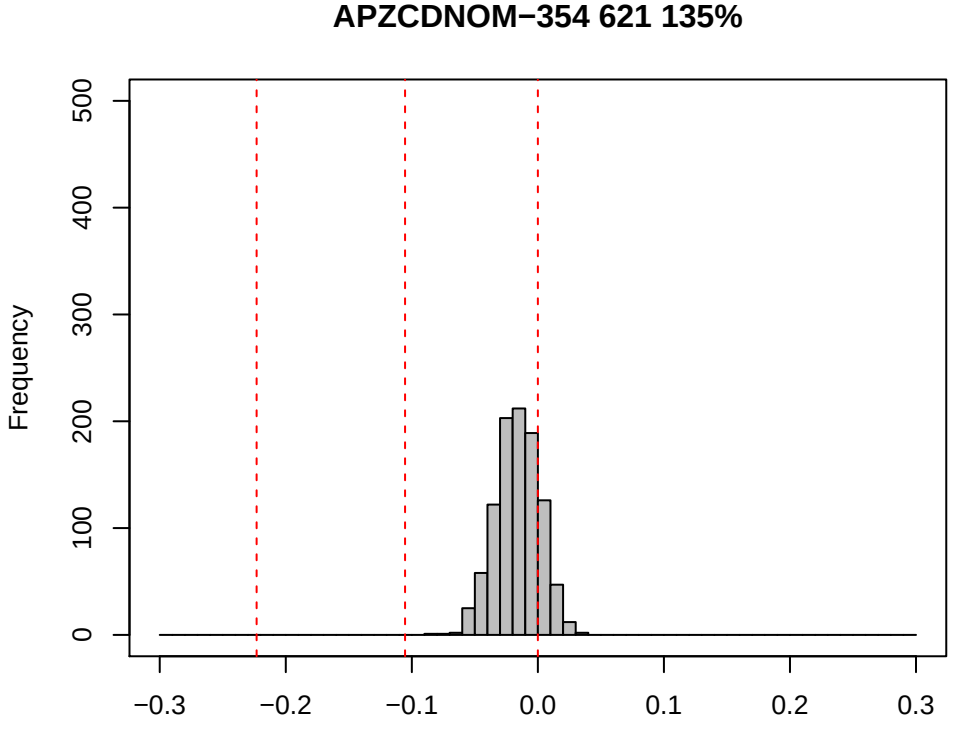

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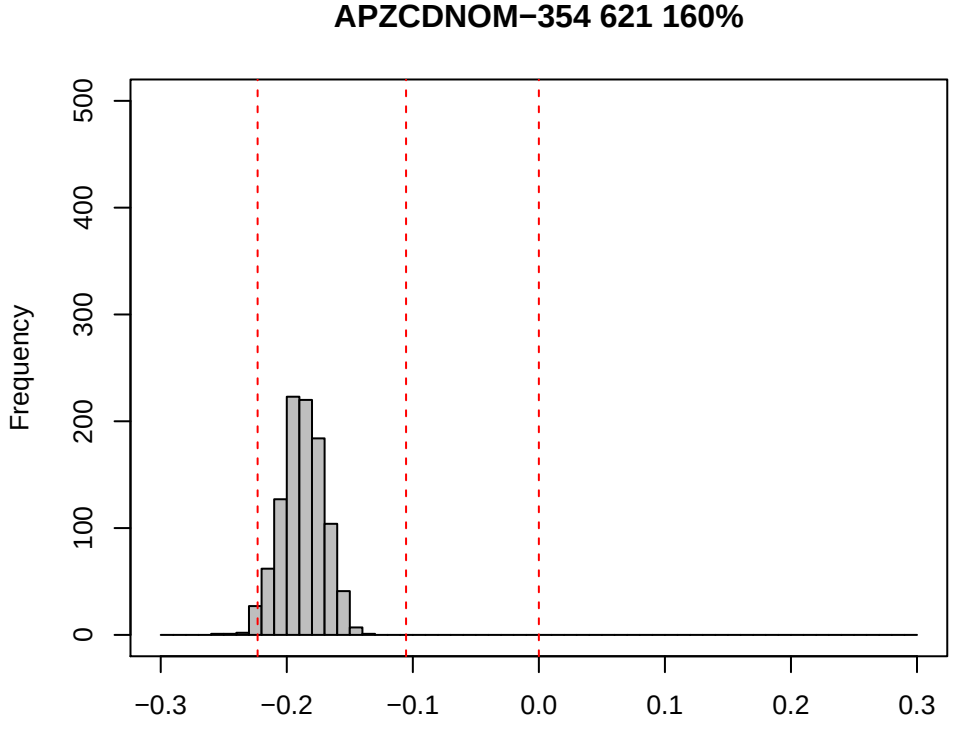

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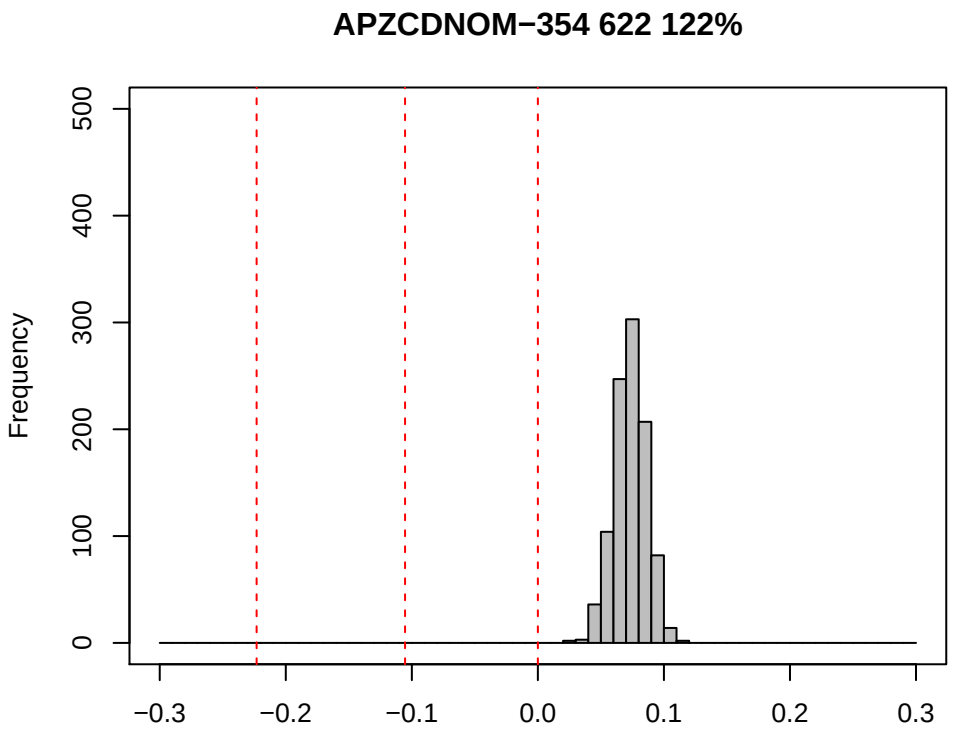

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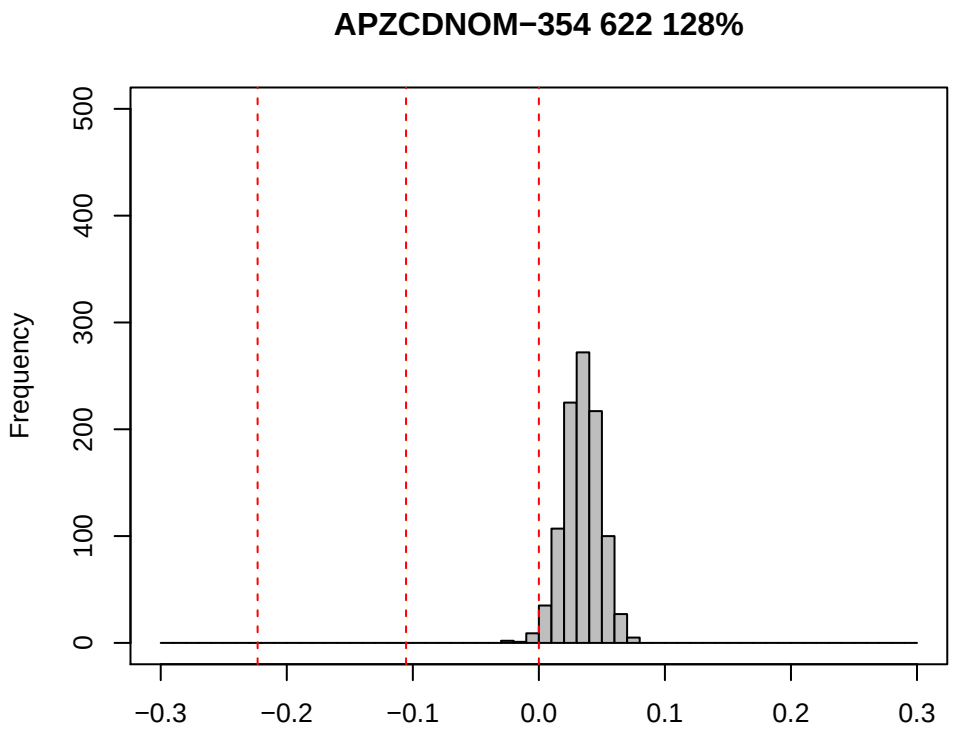

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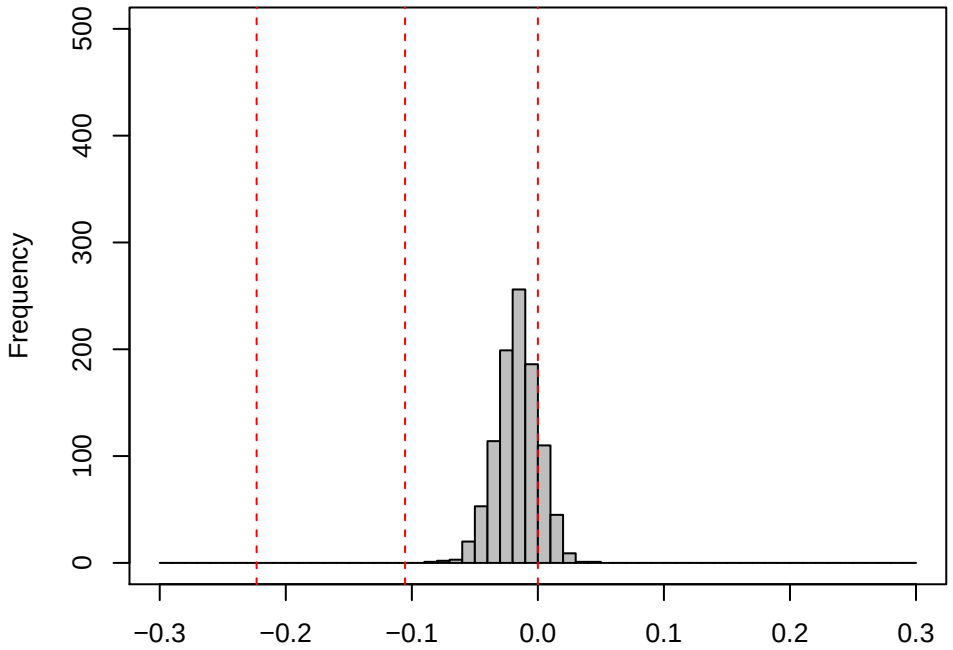

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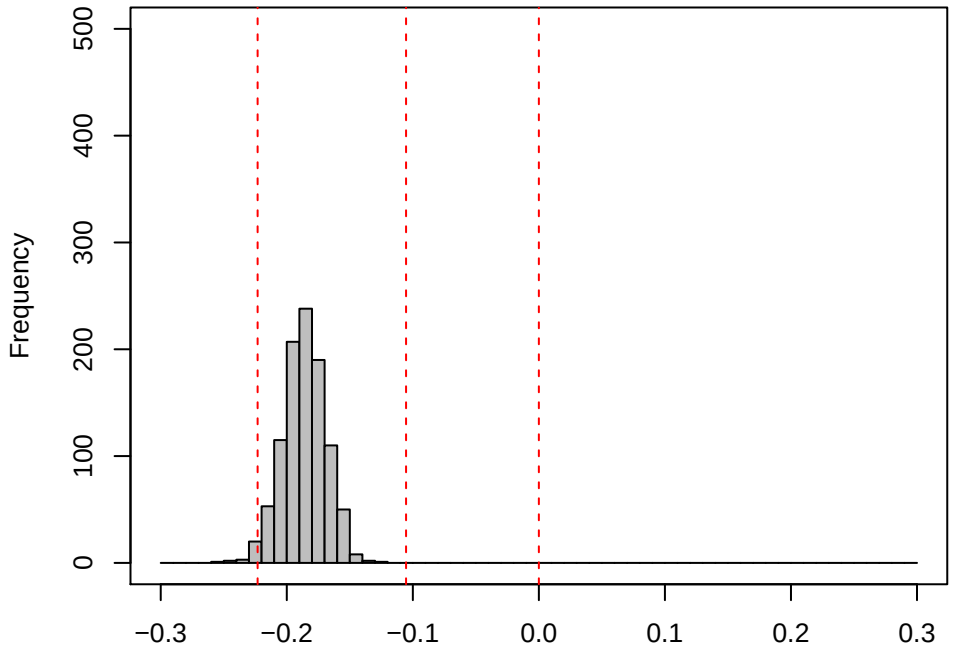

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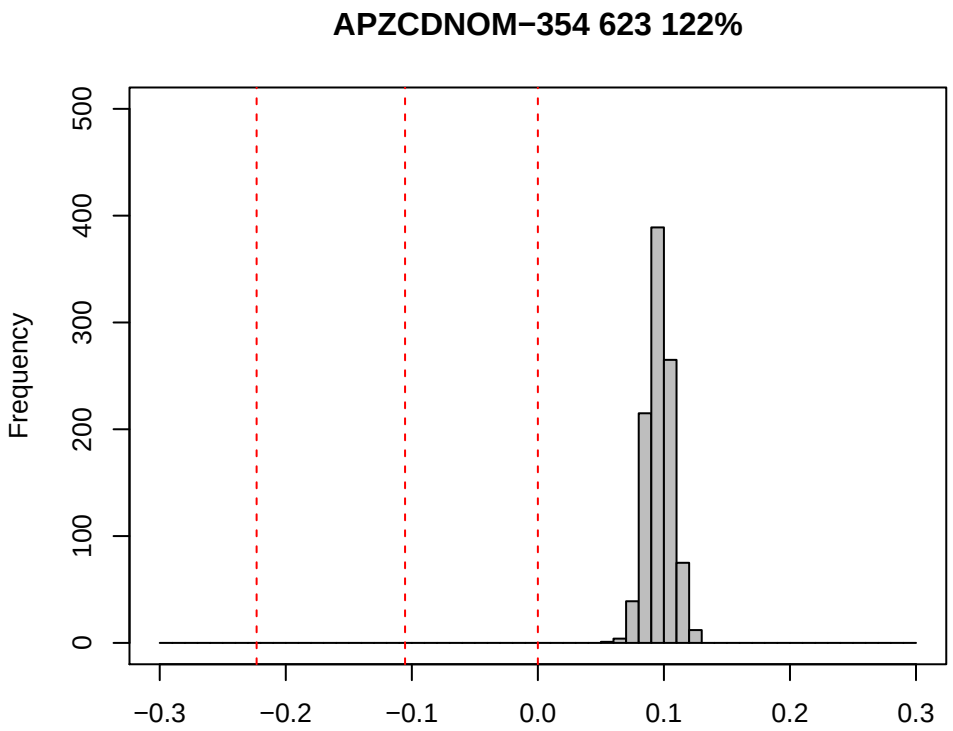

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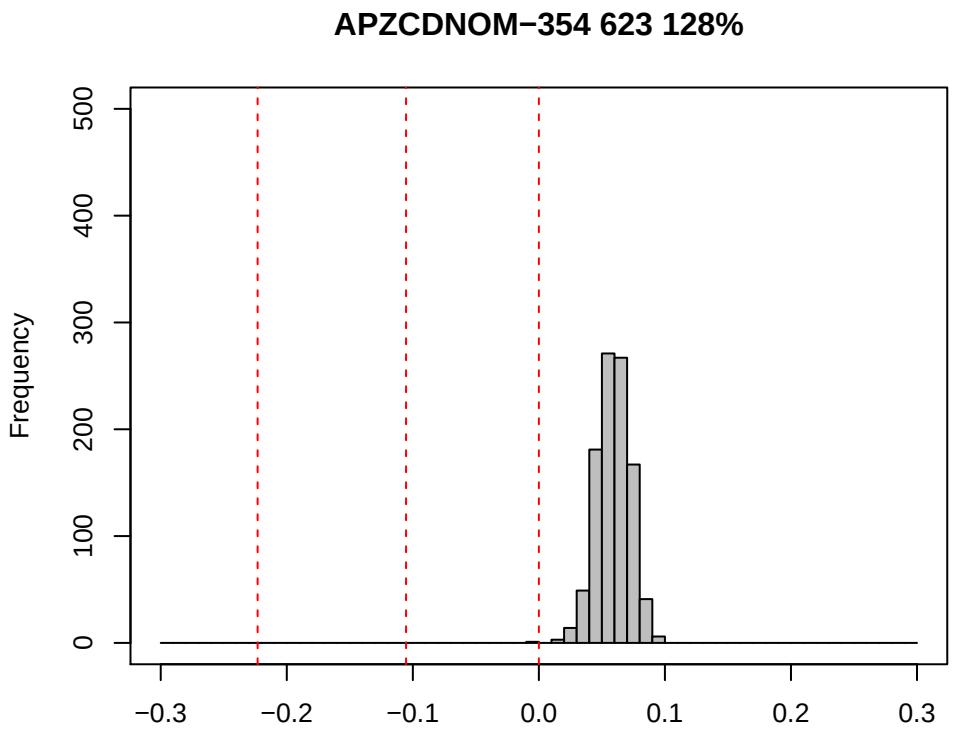

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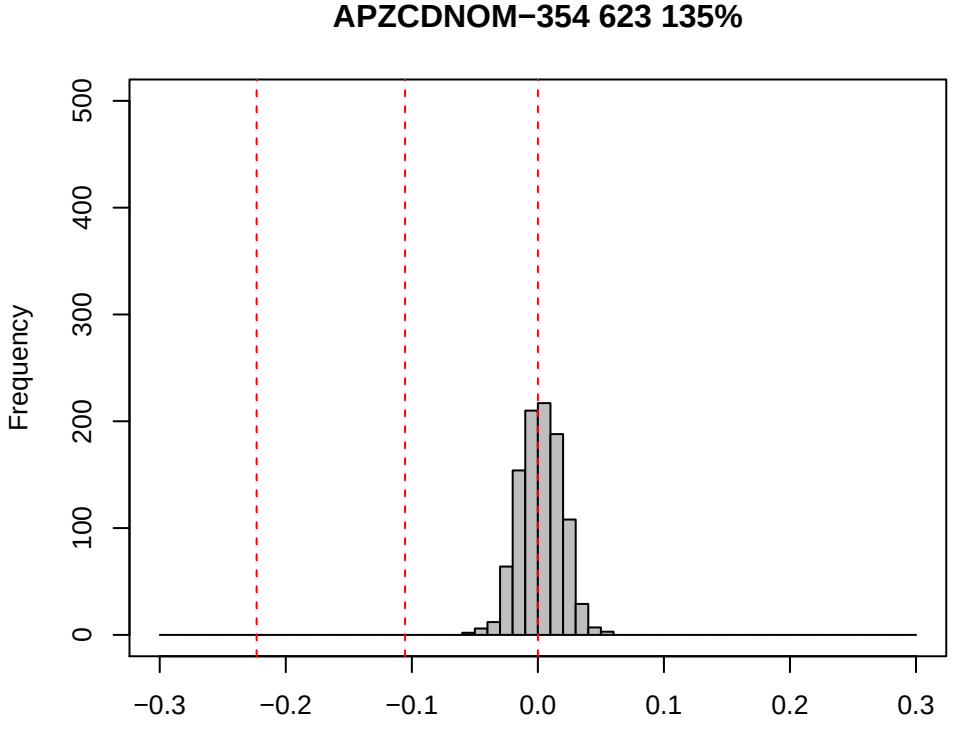

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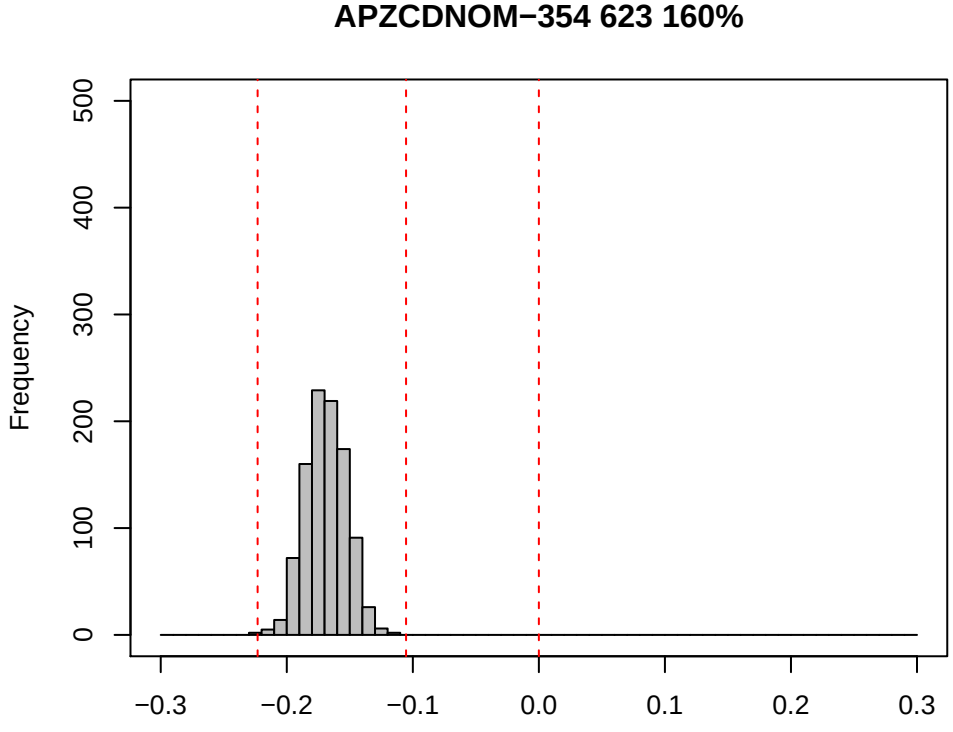

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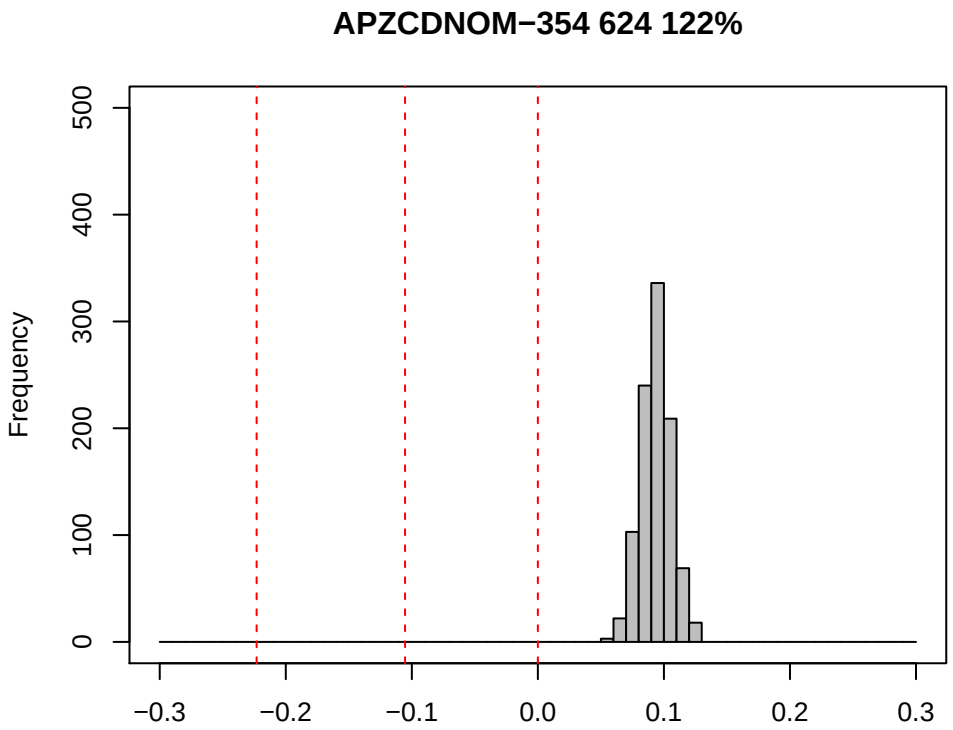

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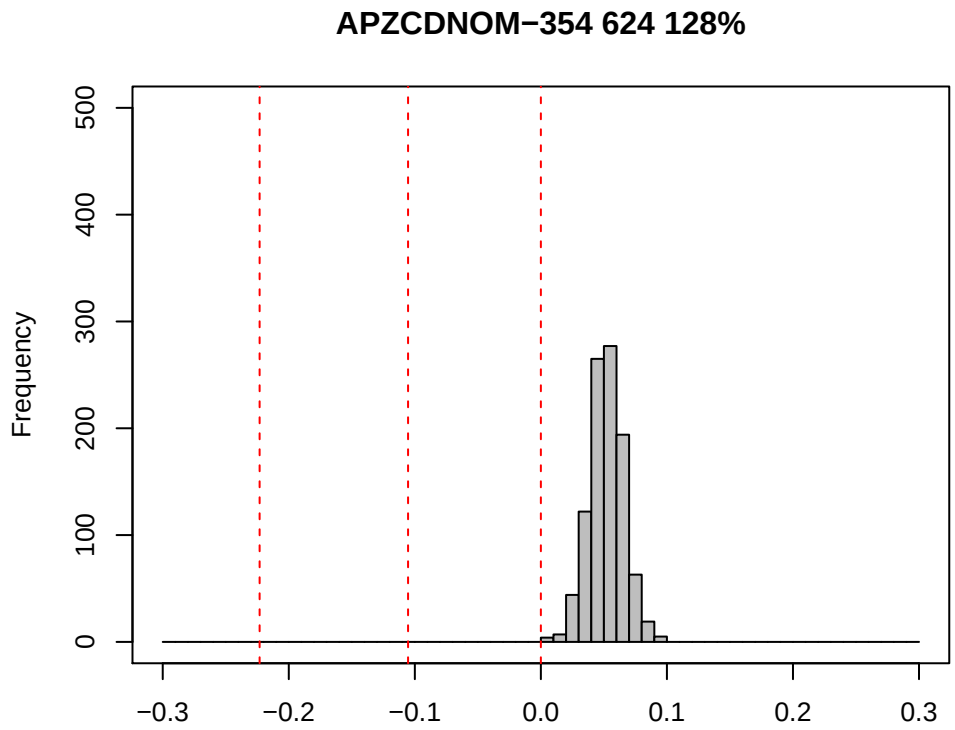

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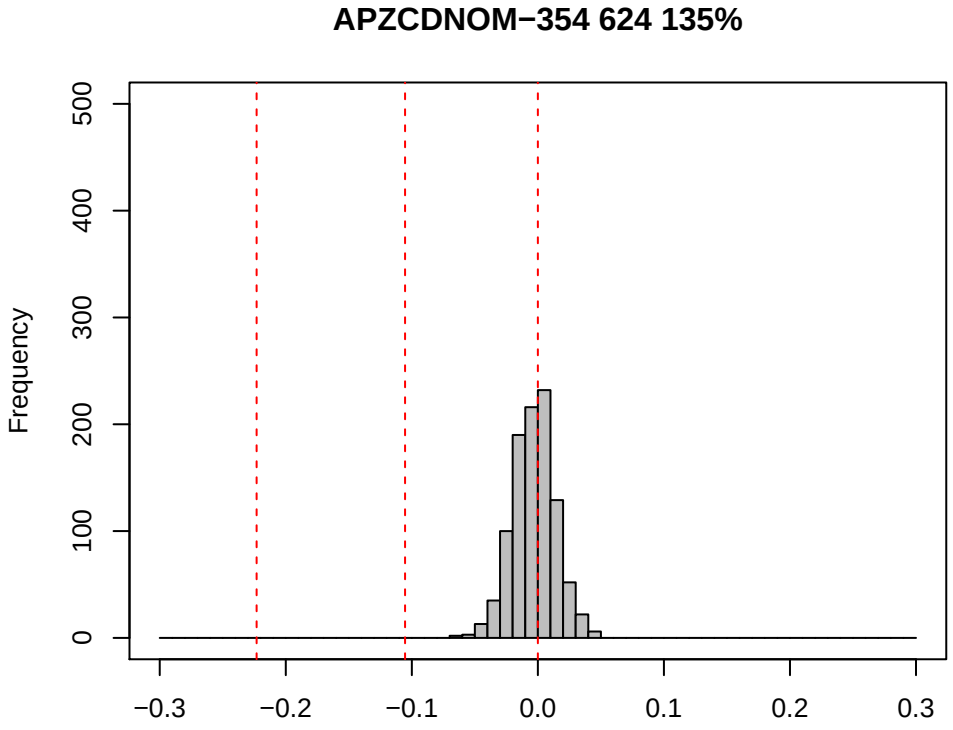

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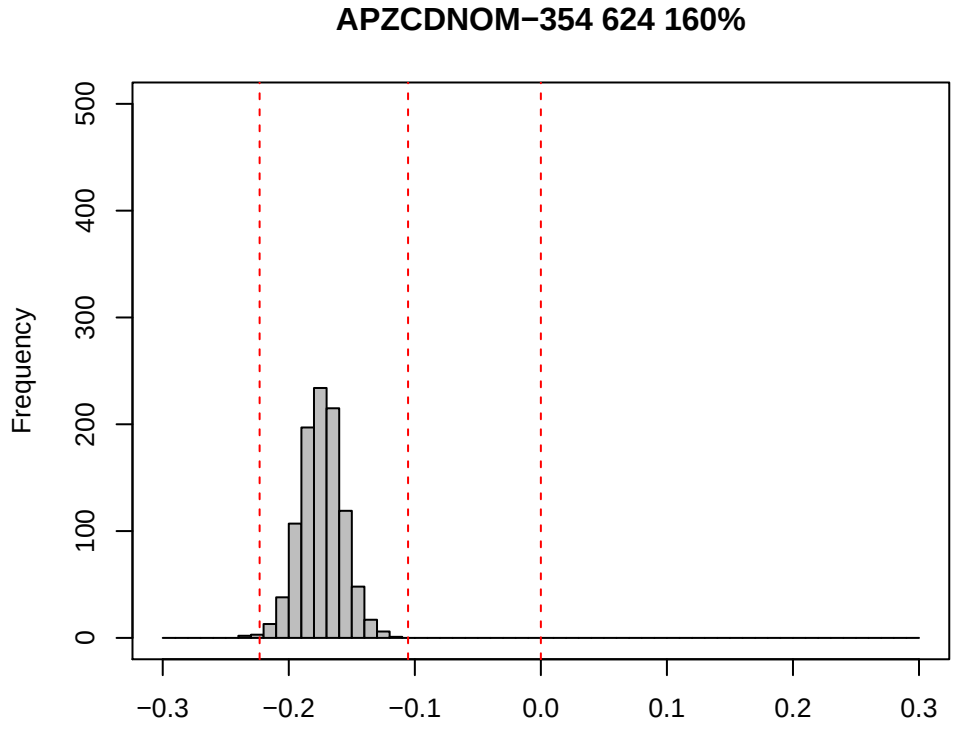

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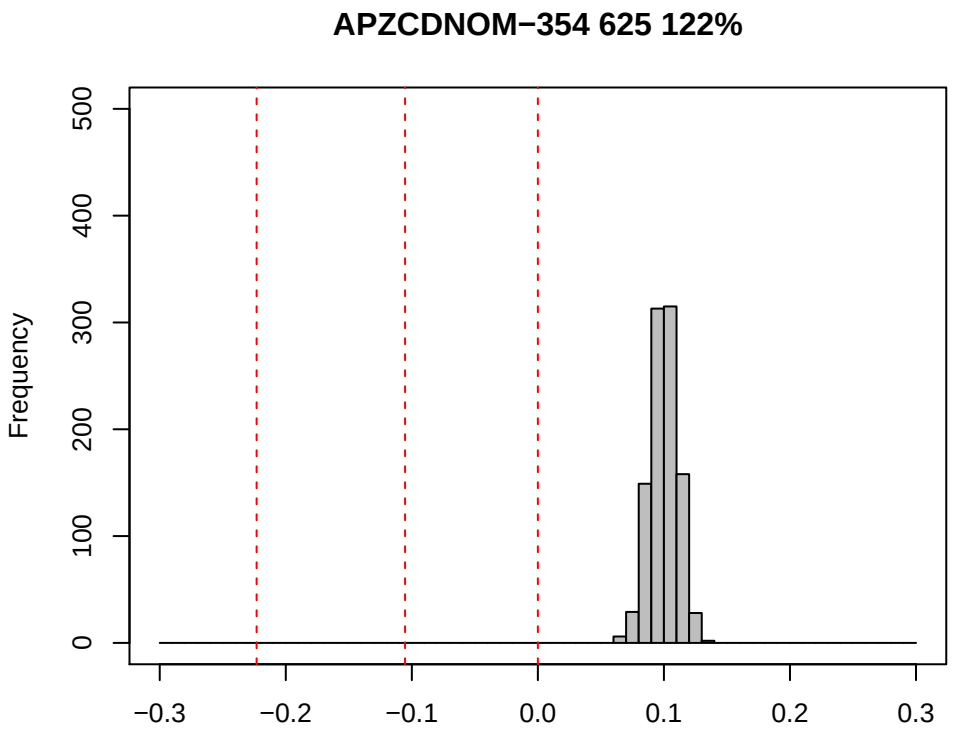

APZCDNOM−354 623 160%
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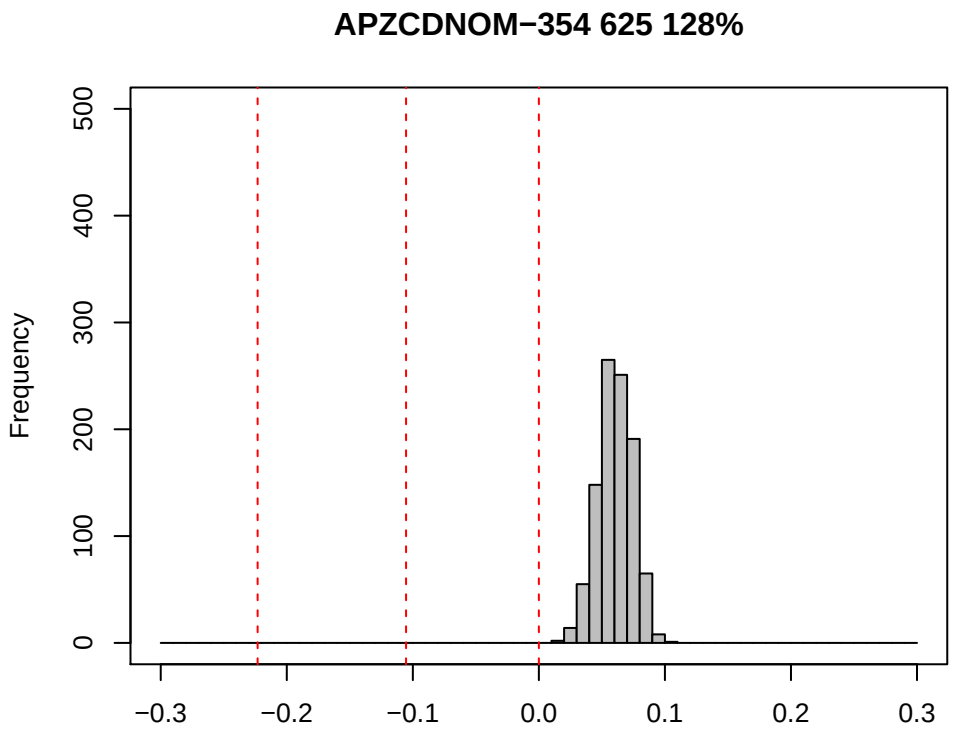

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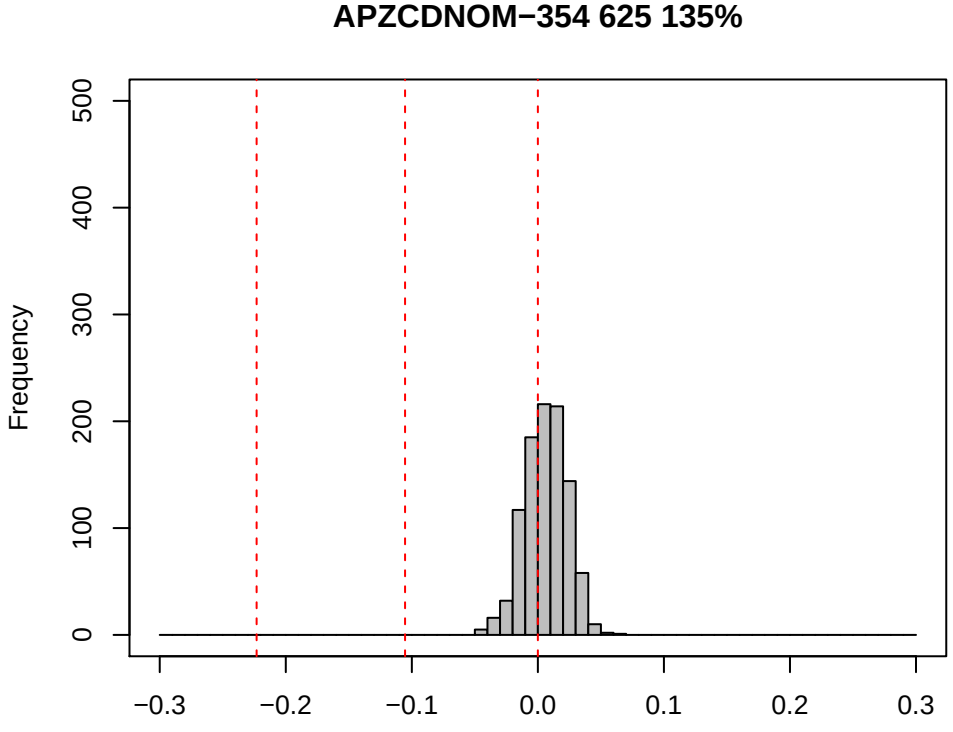

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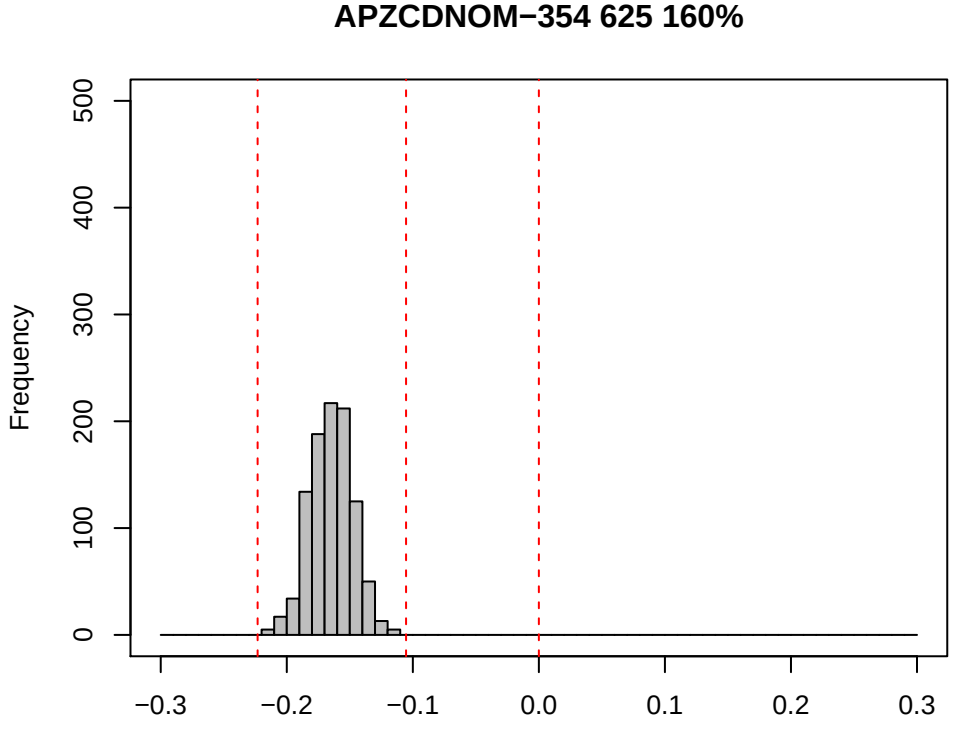

APZCDNOM−354 624 135%
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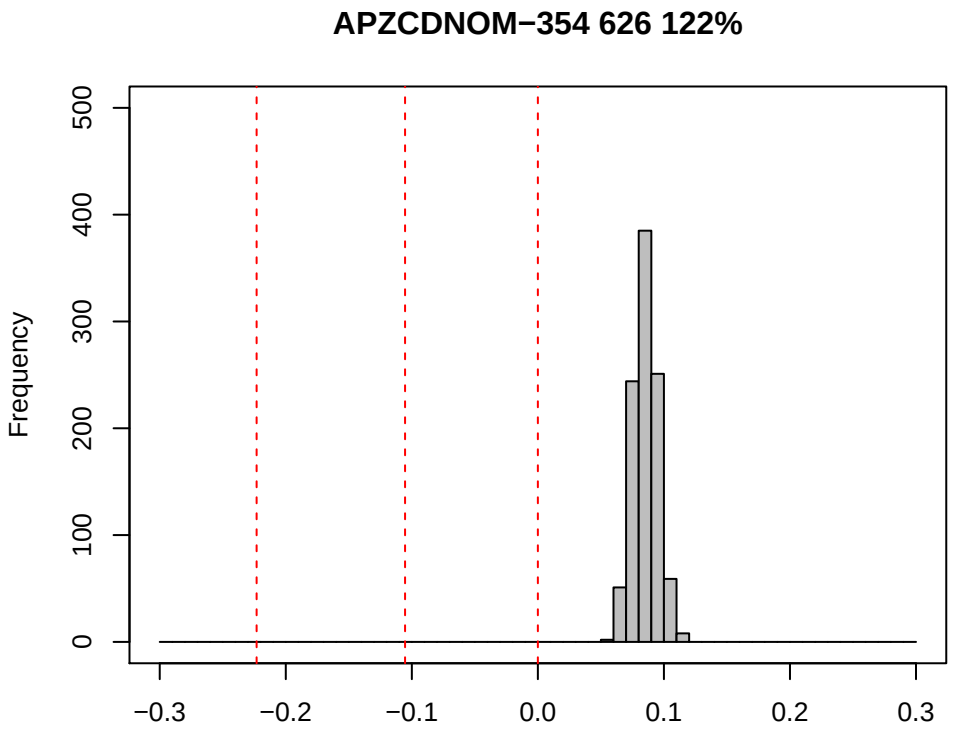

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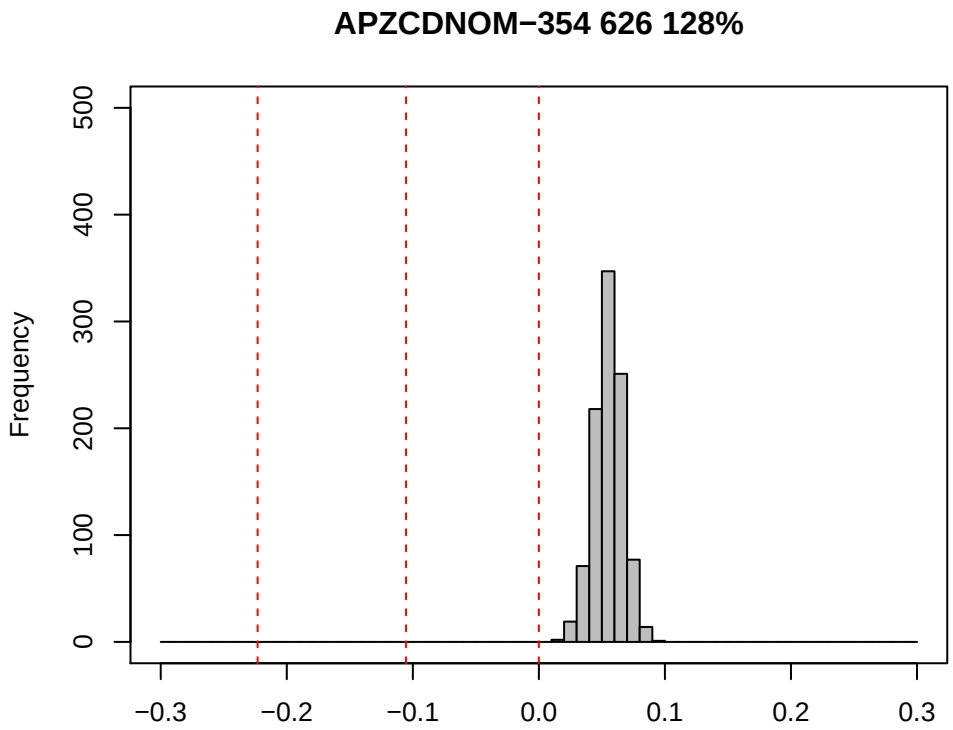

APZCDNOM−354 625 122%
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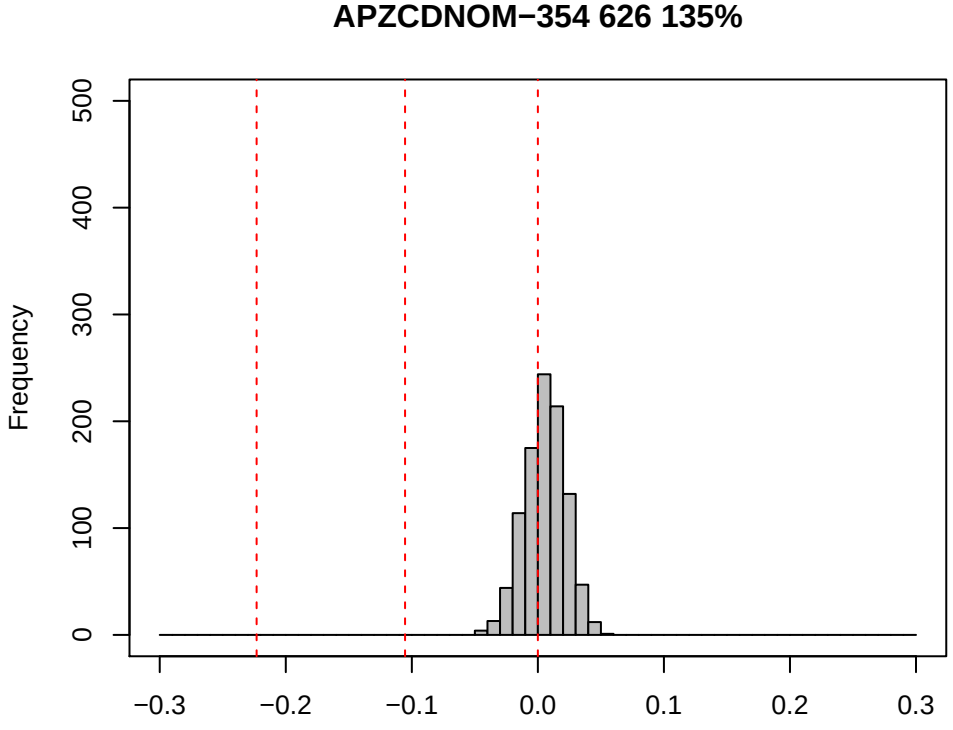

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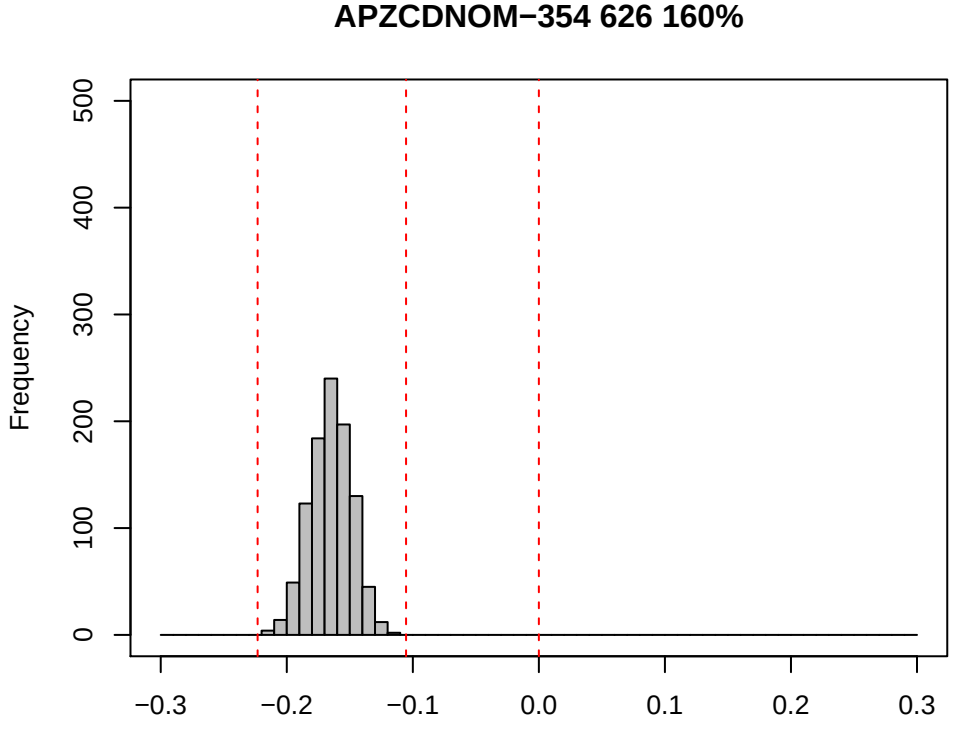

APZCDNOM−354 625 135%
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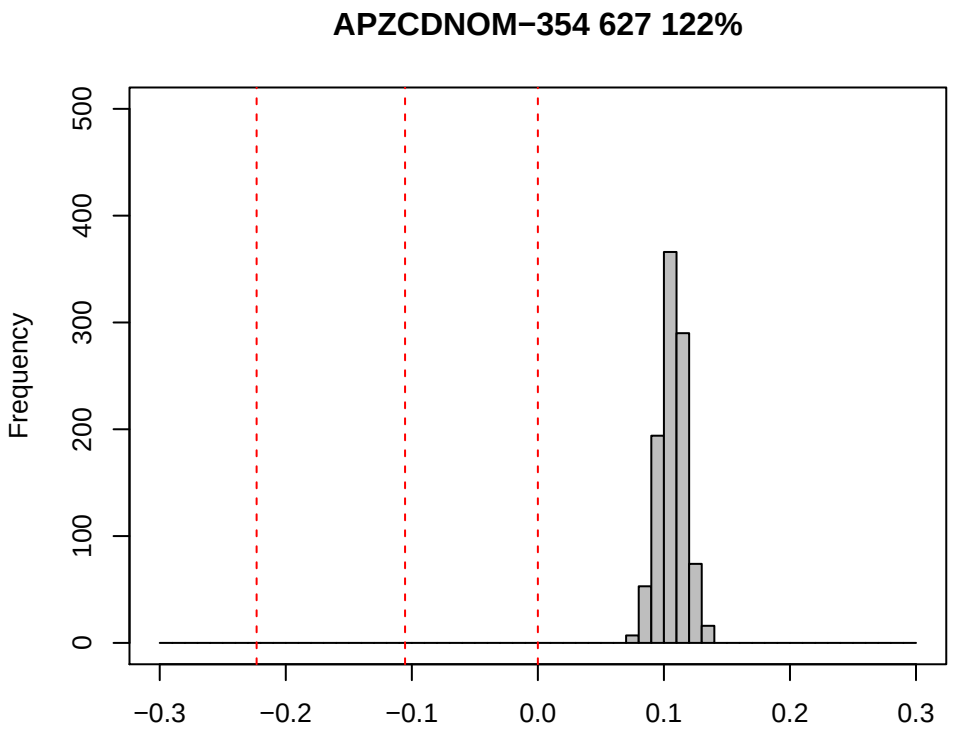

APZCDNOM−354 625 160%
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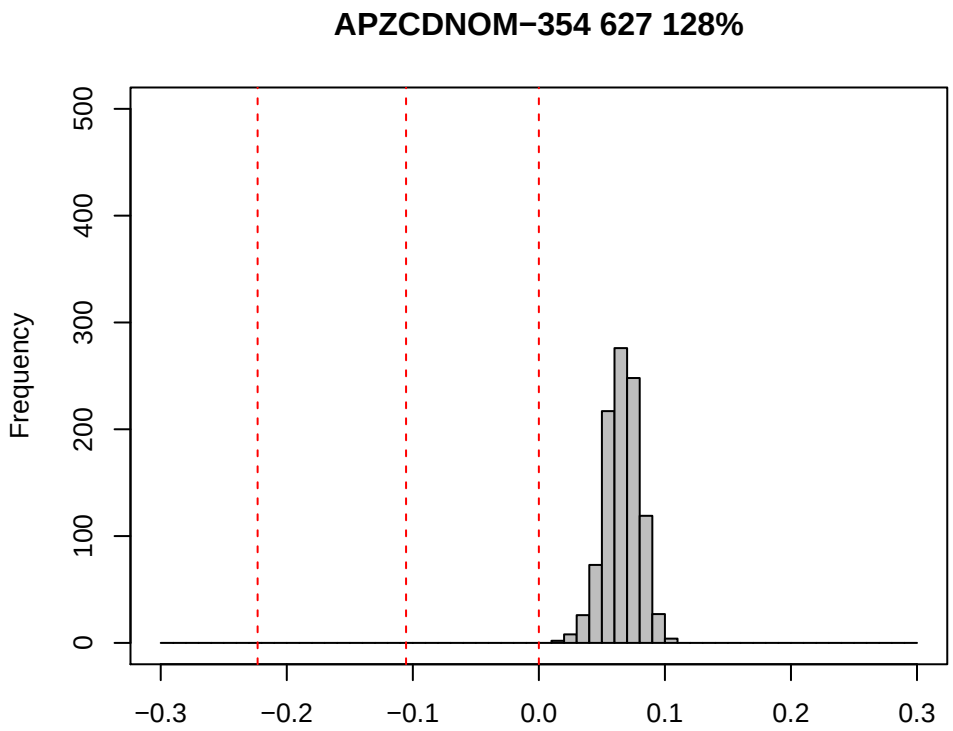

APZCDNOM−354 626 122%
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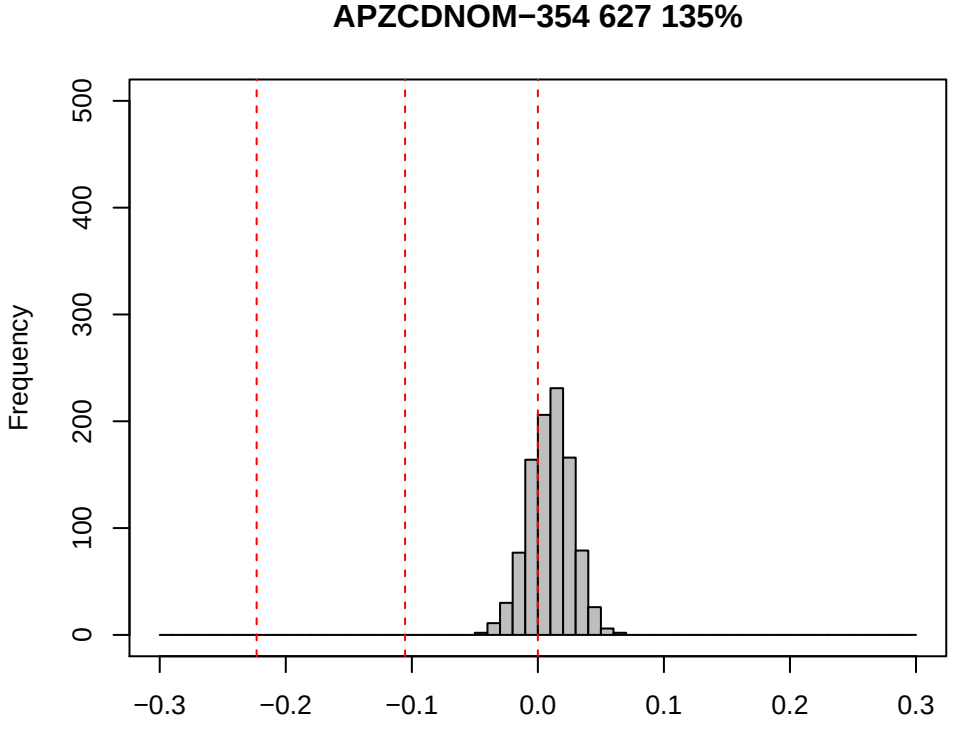

APZCDNOM−354 626 128%
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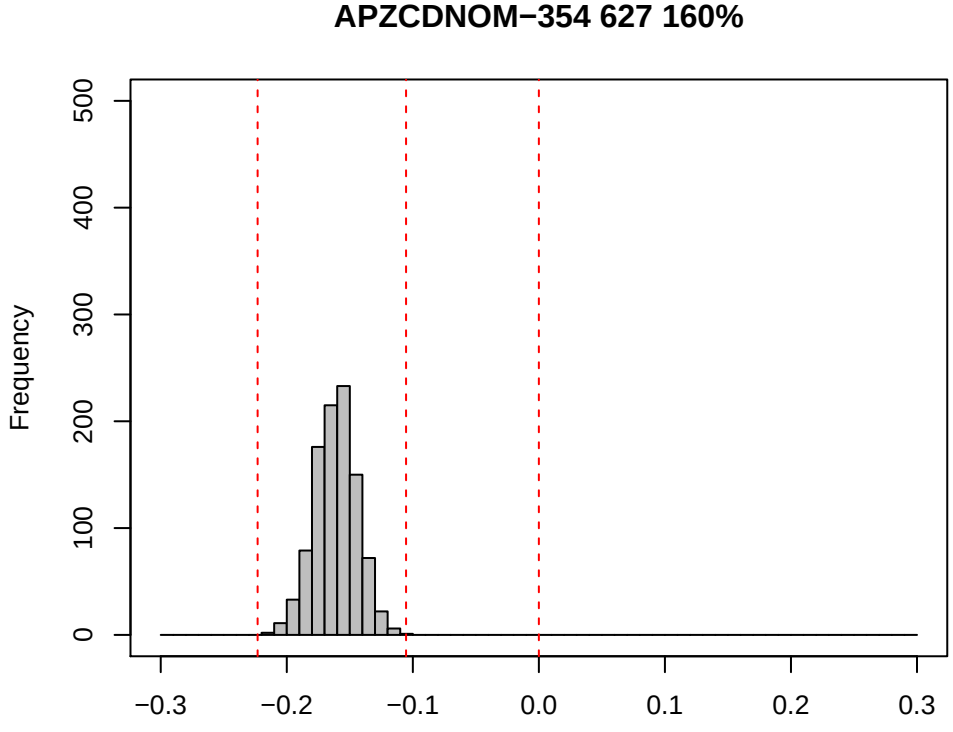

APZCDNOM−354 626 135%
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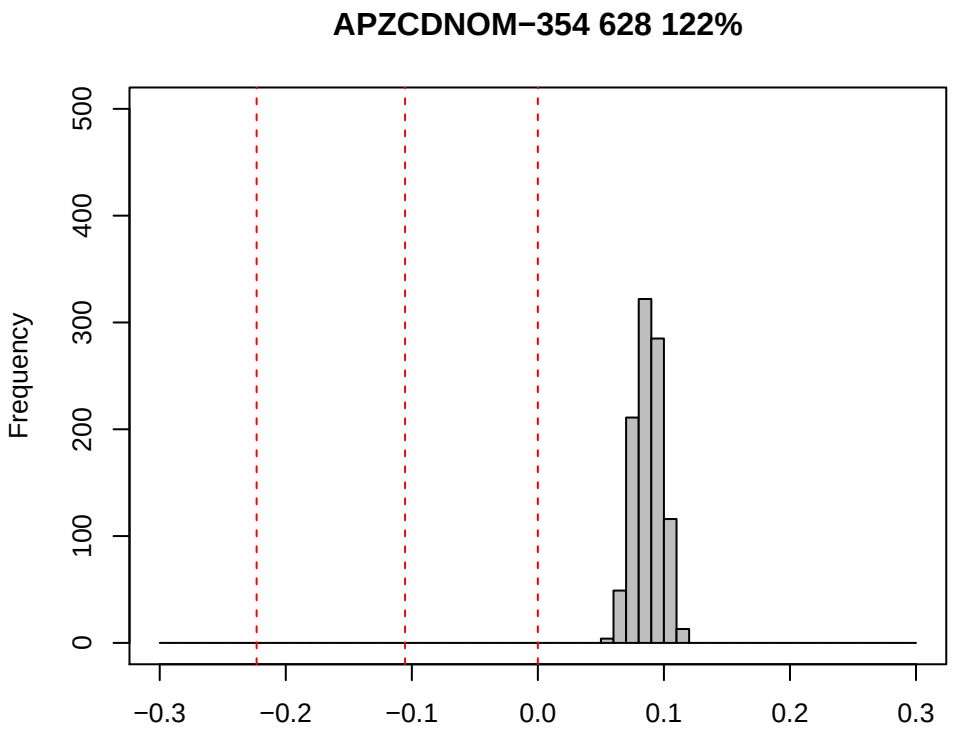

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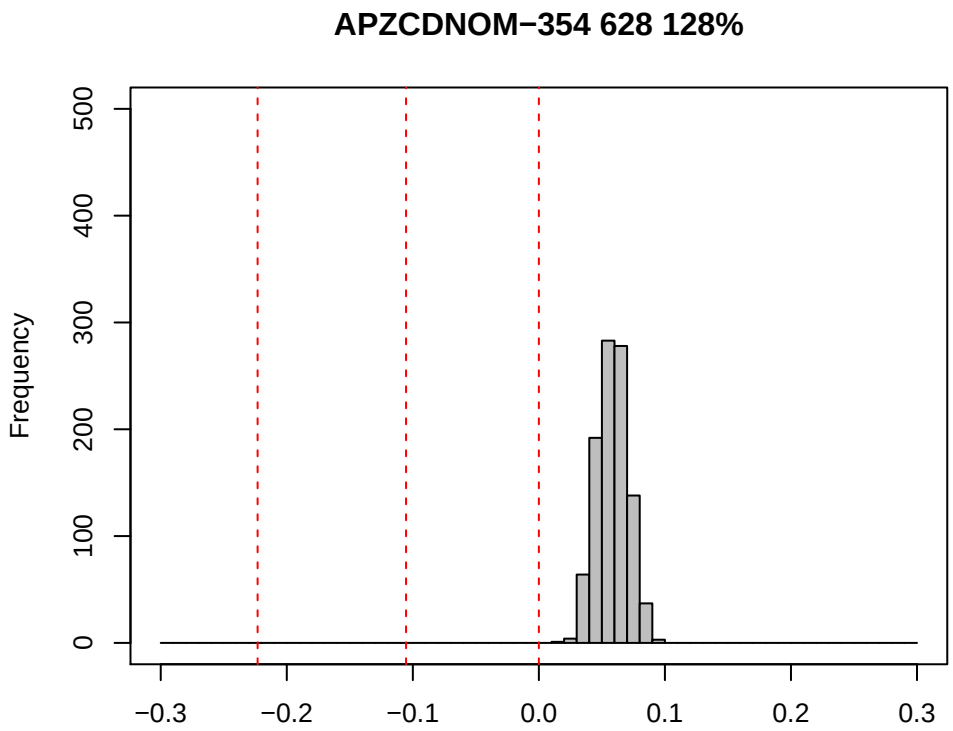

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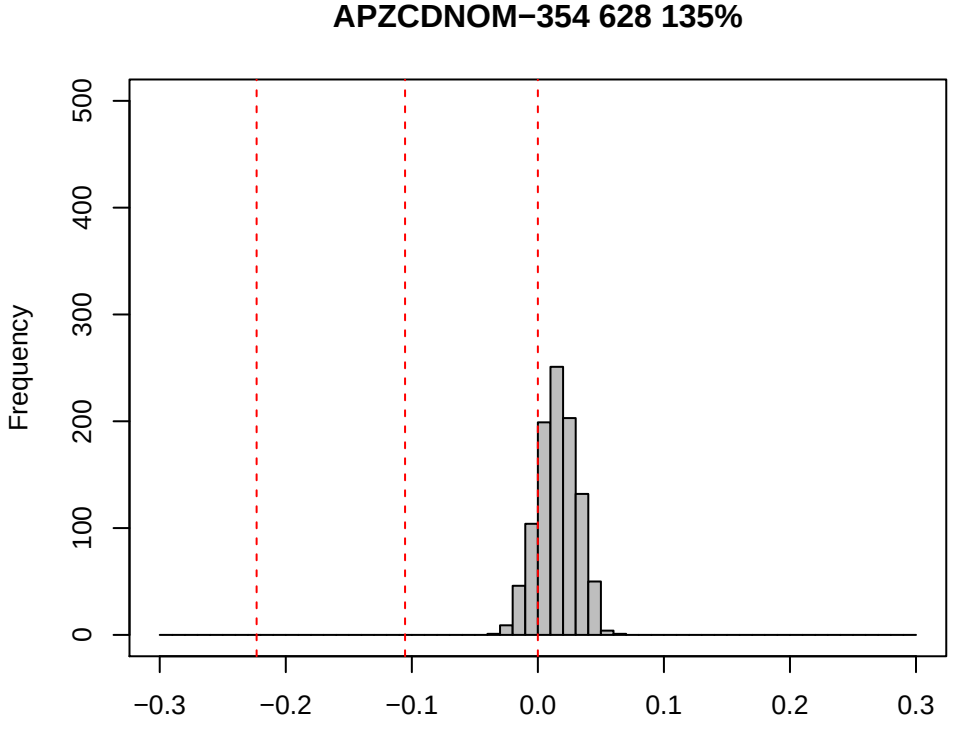

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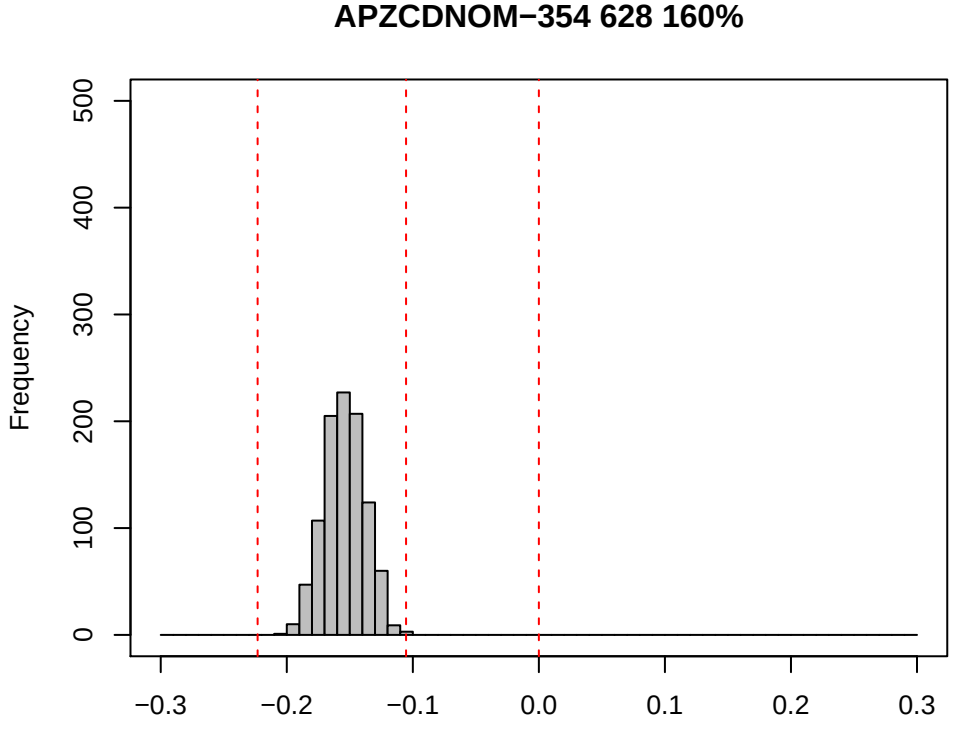

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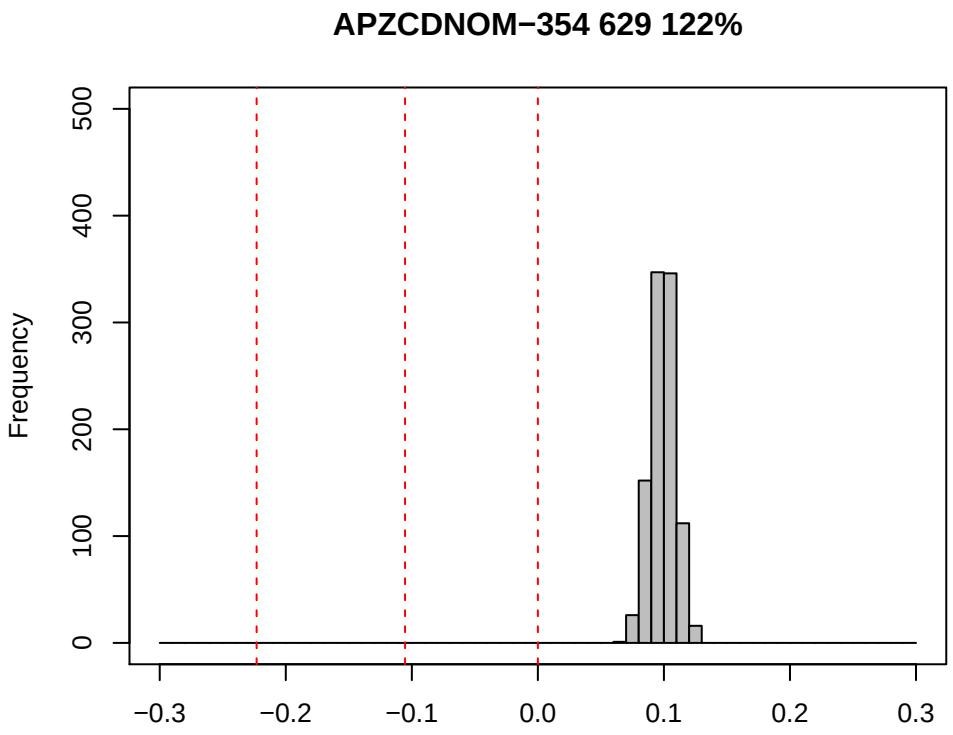

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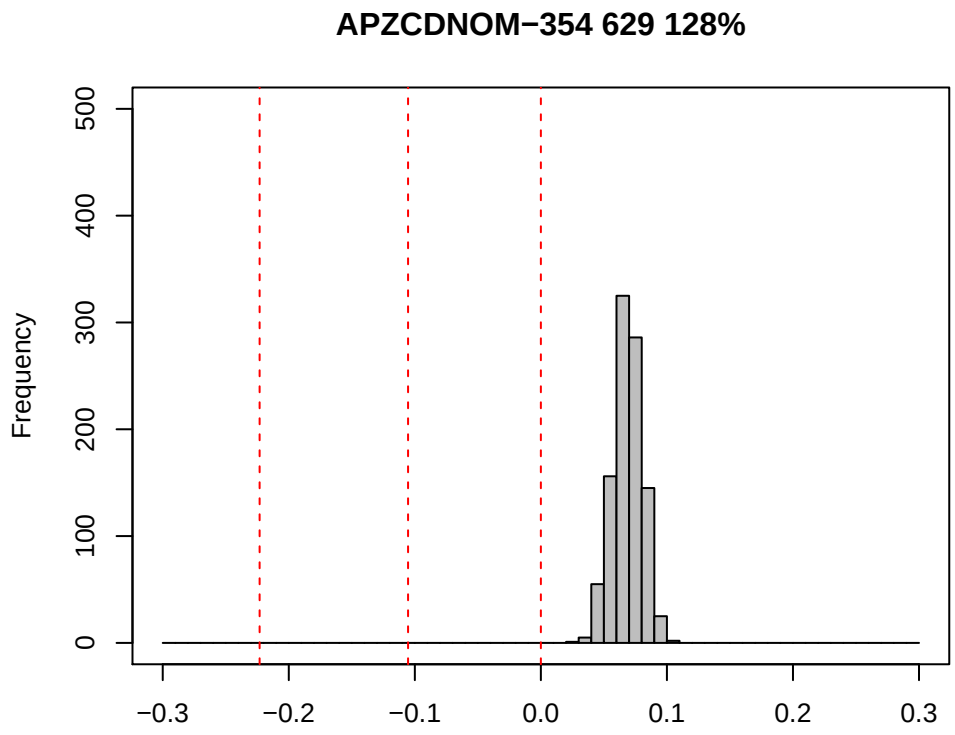

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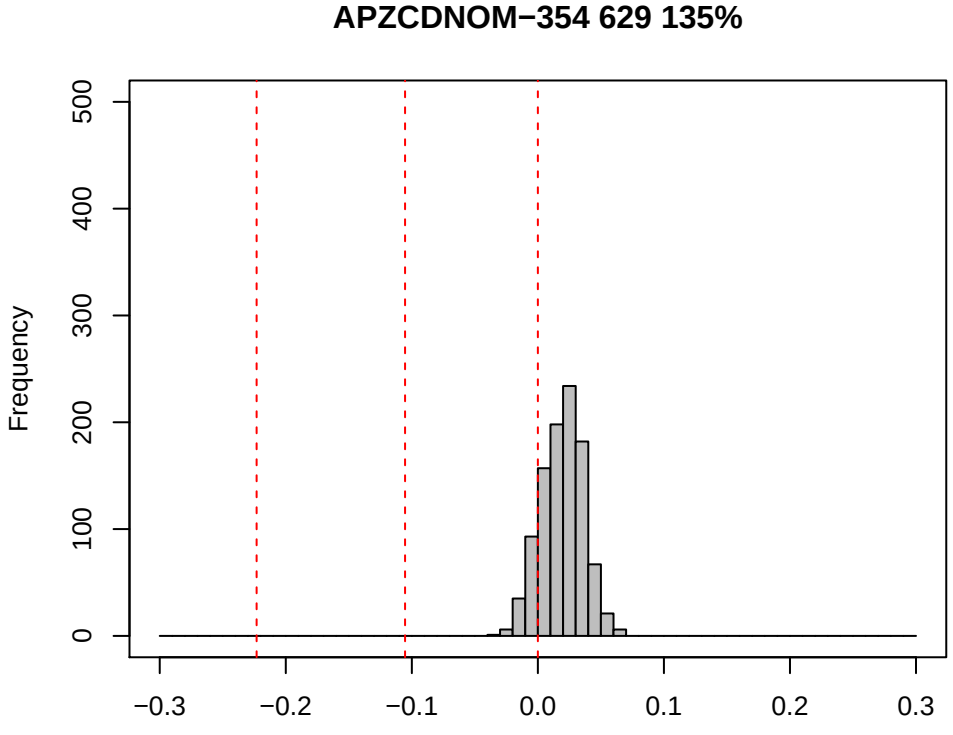

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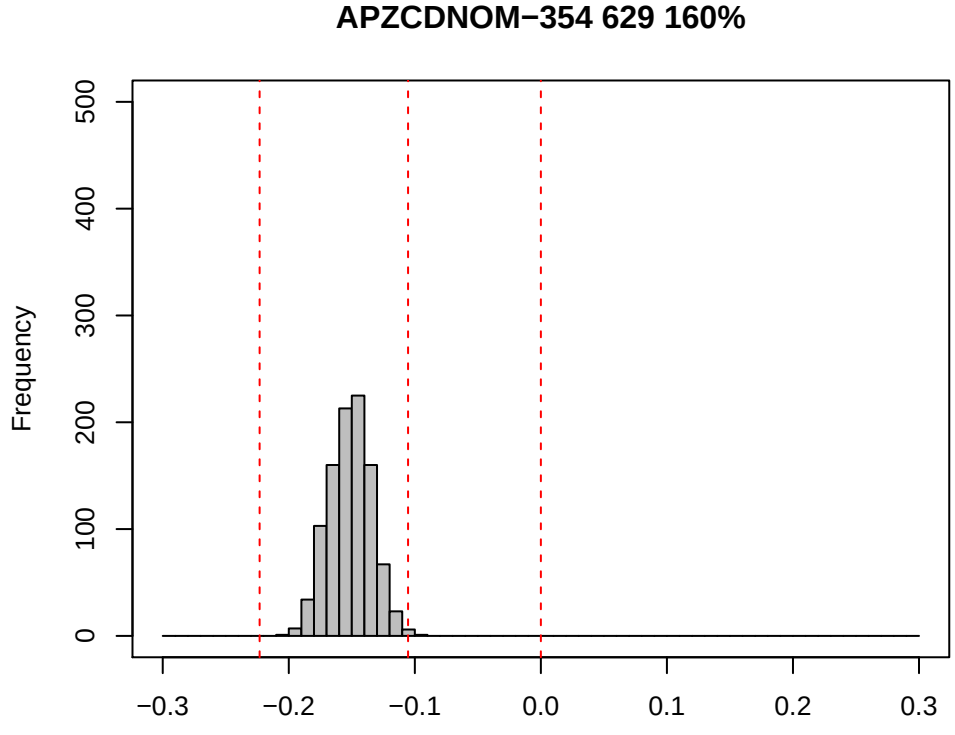

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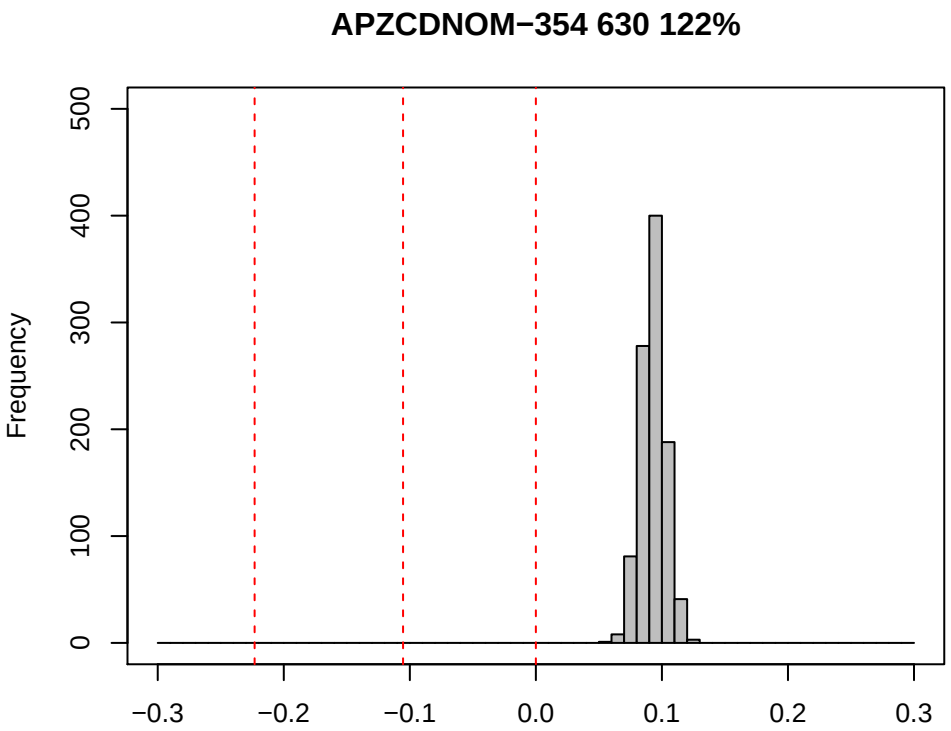

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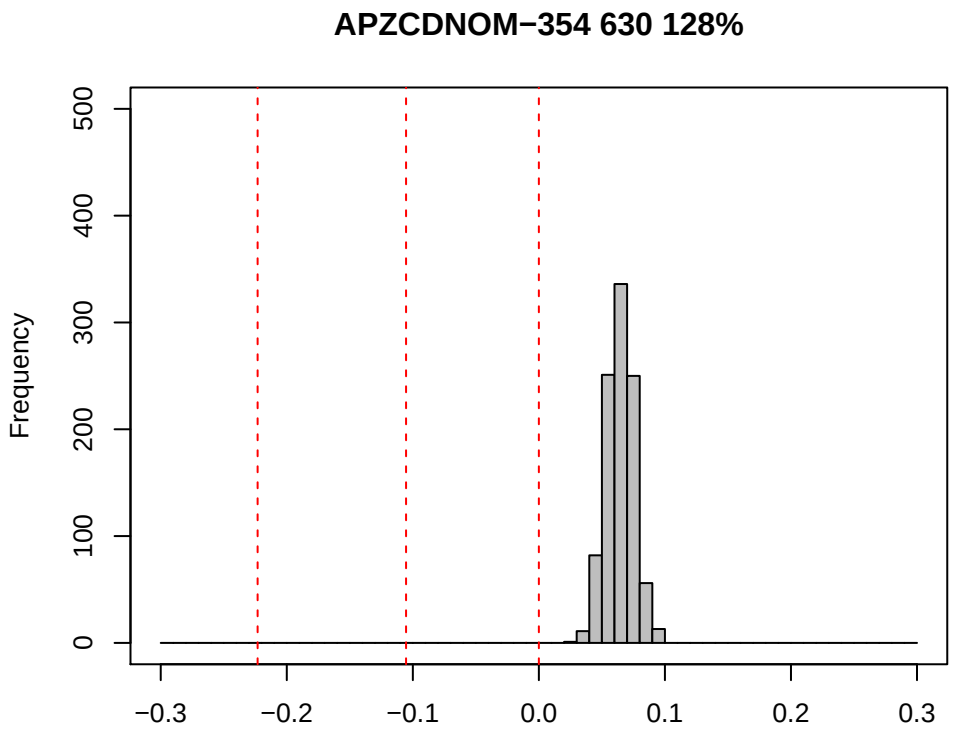

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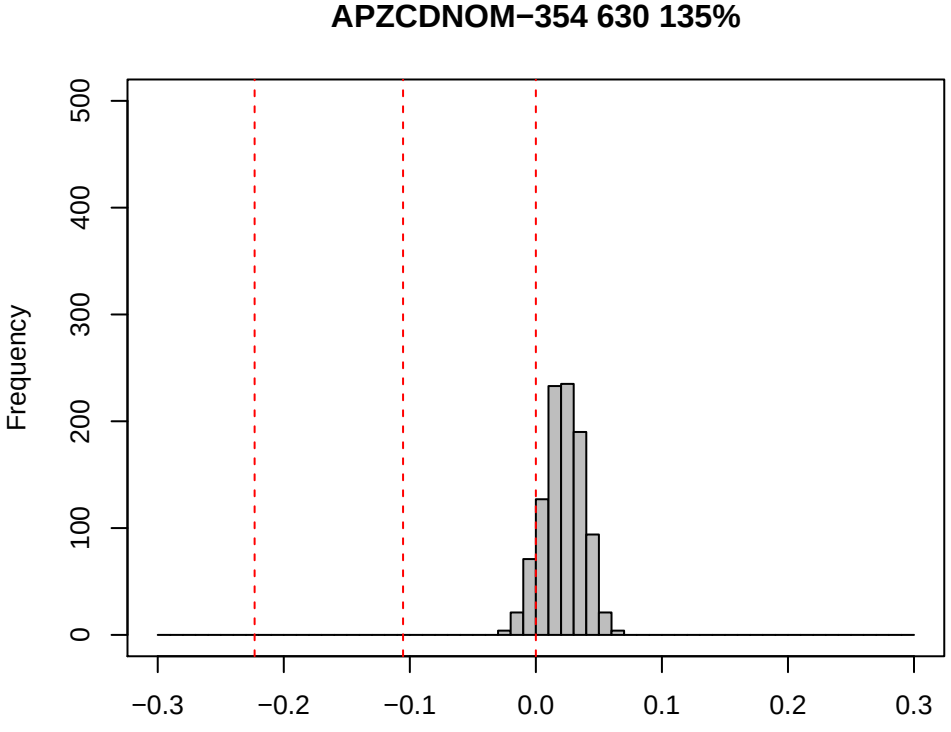

APZCDNOM−354 629 128%
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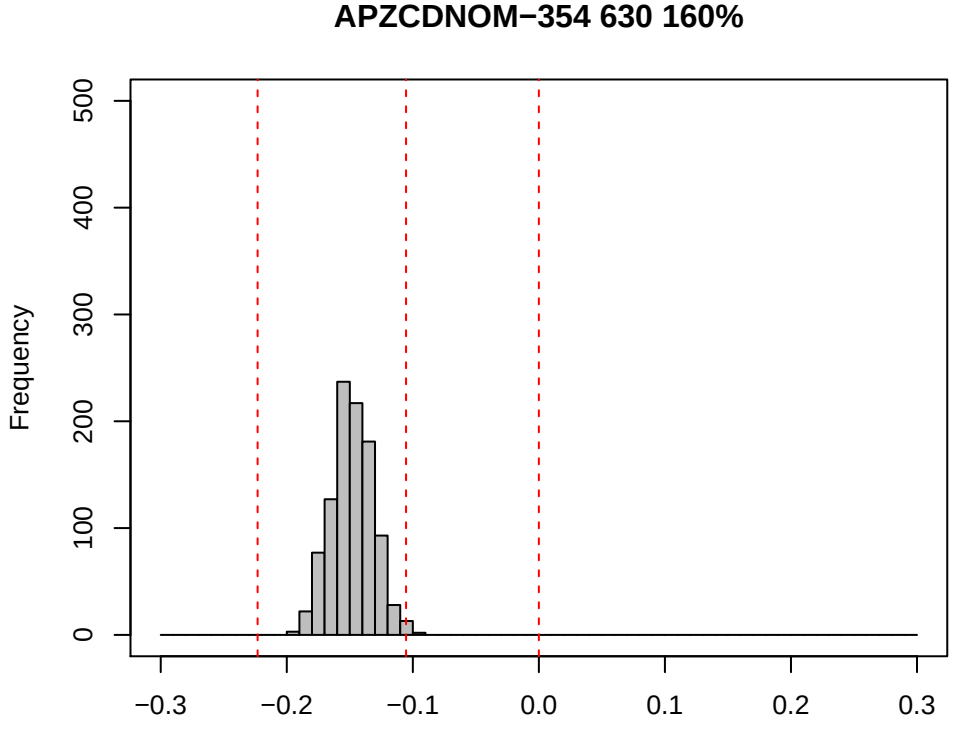

APZCDNOM−354 629 135%
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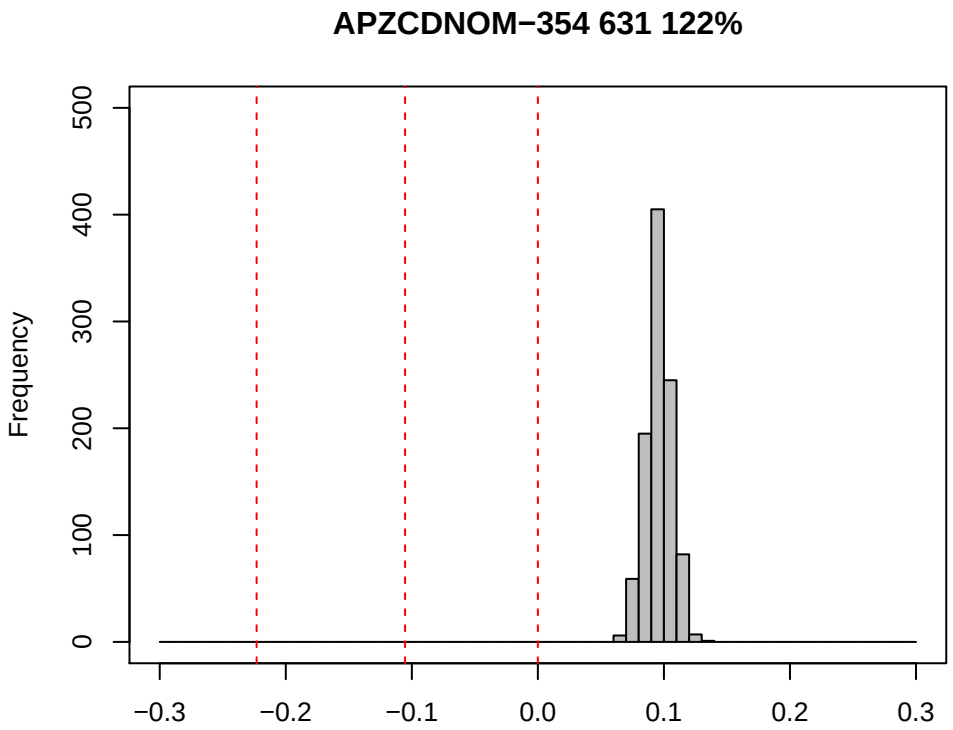

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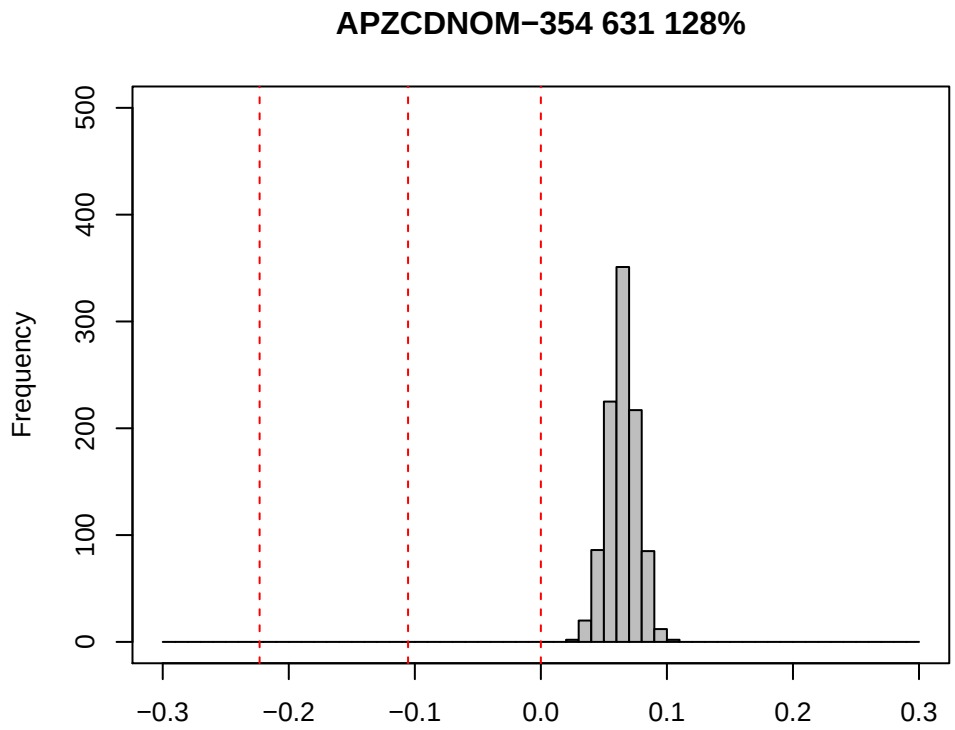

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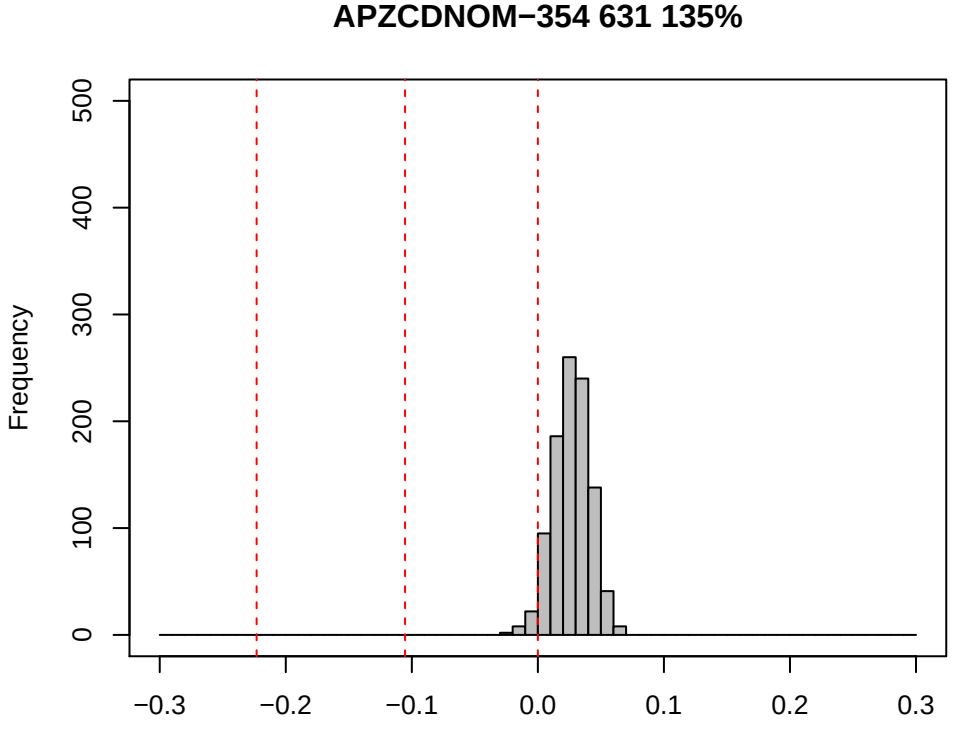

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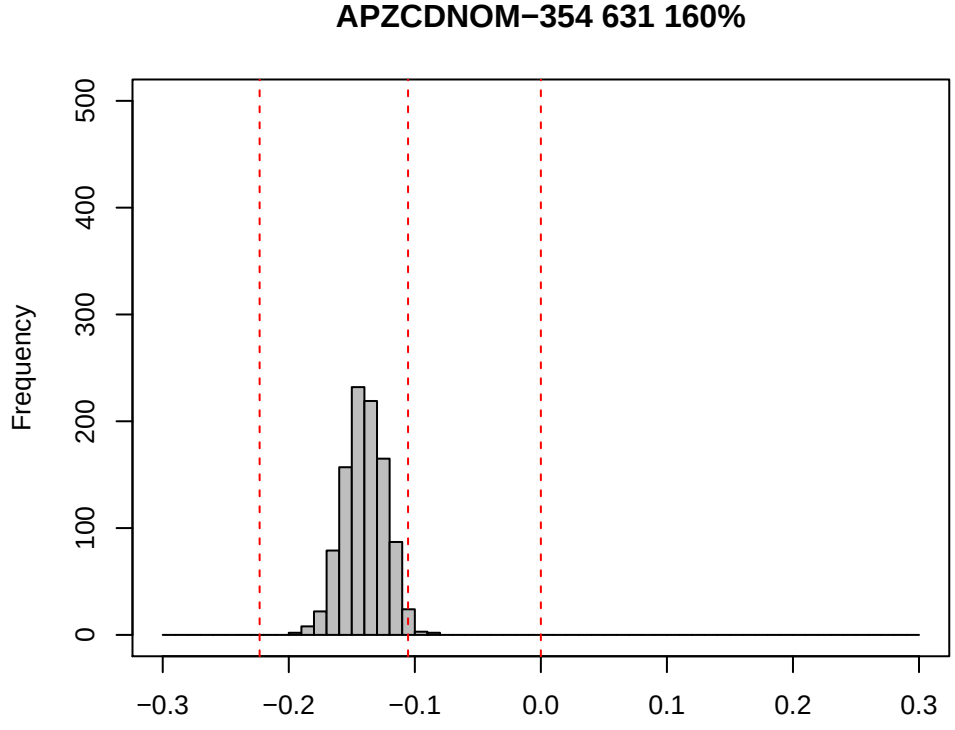

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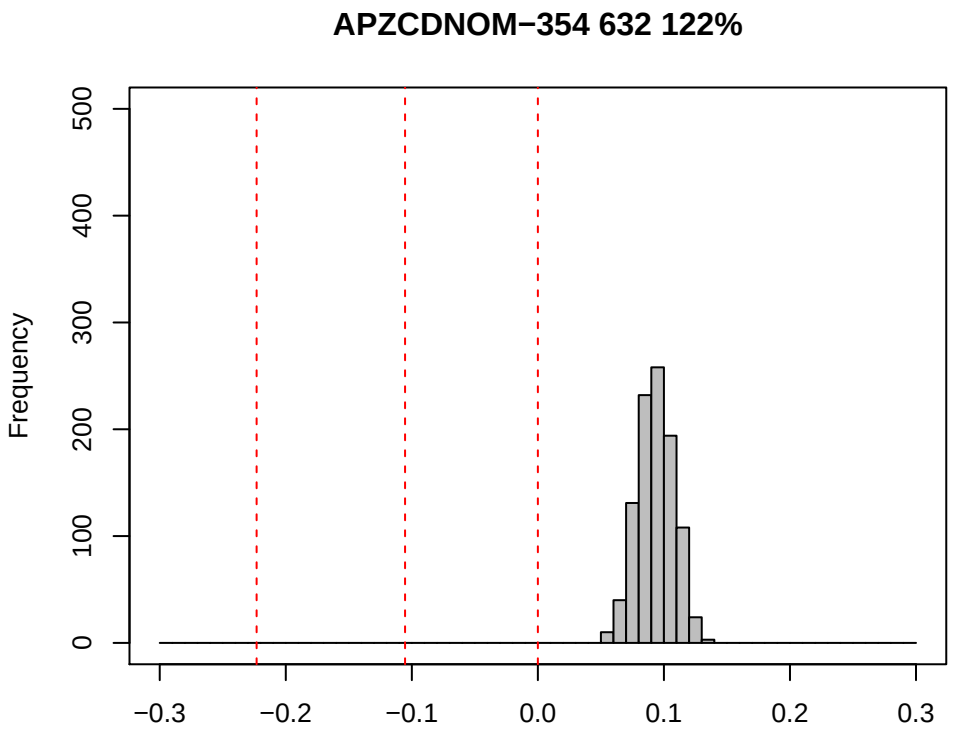

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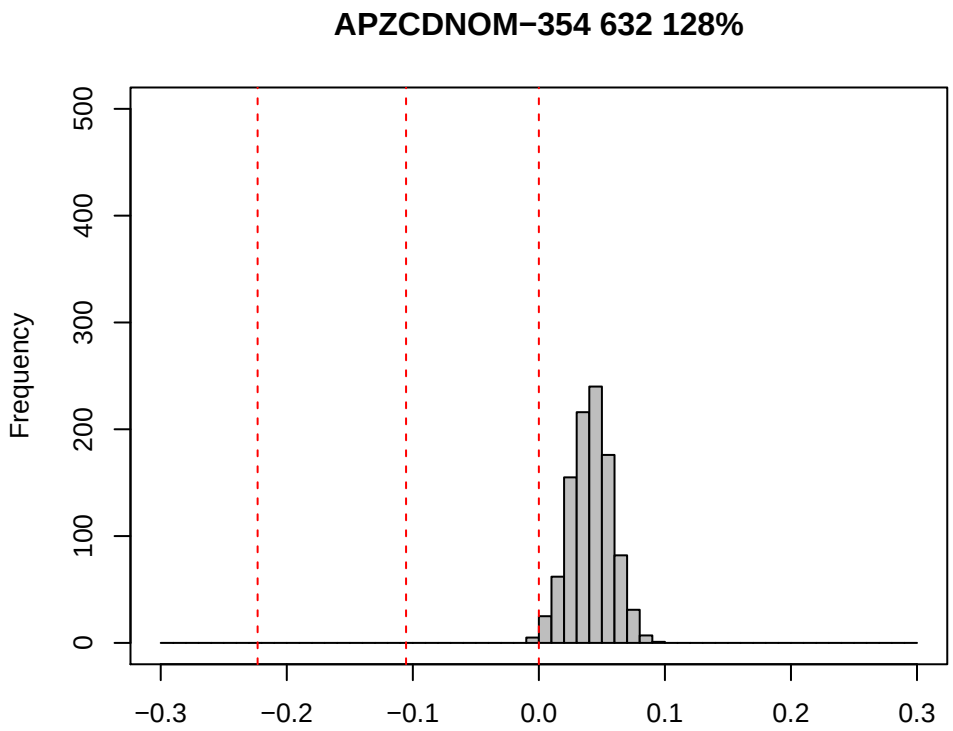

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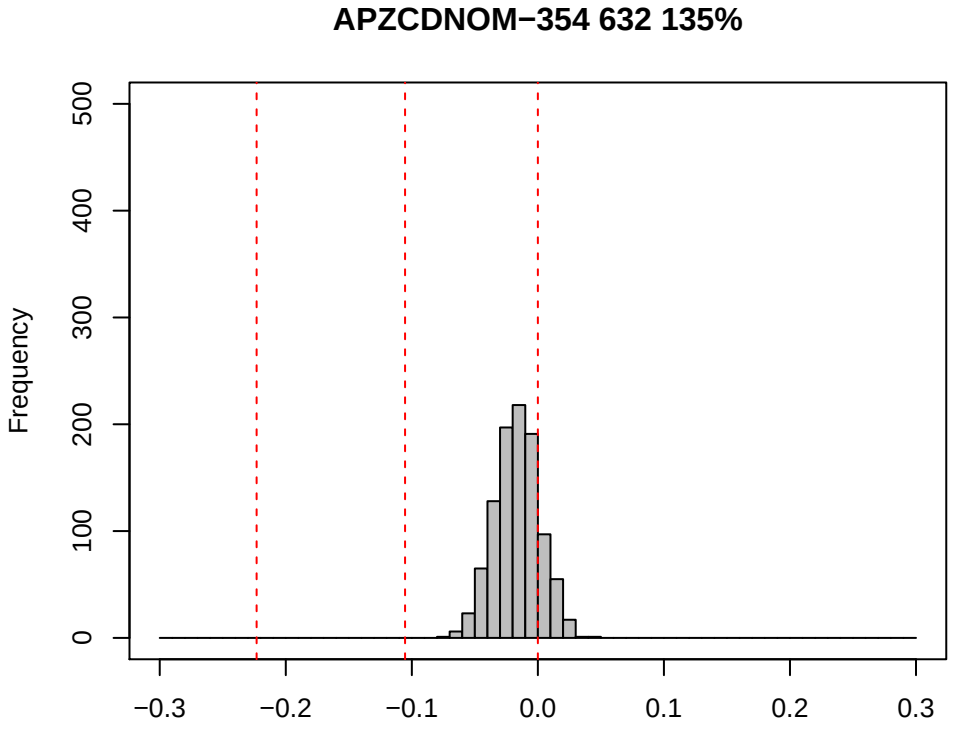

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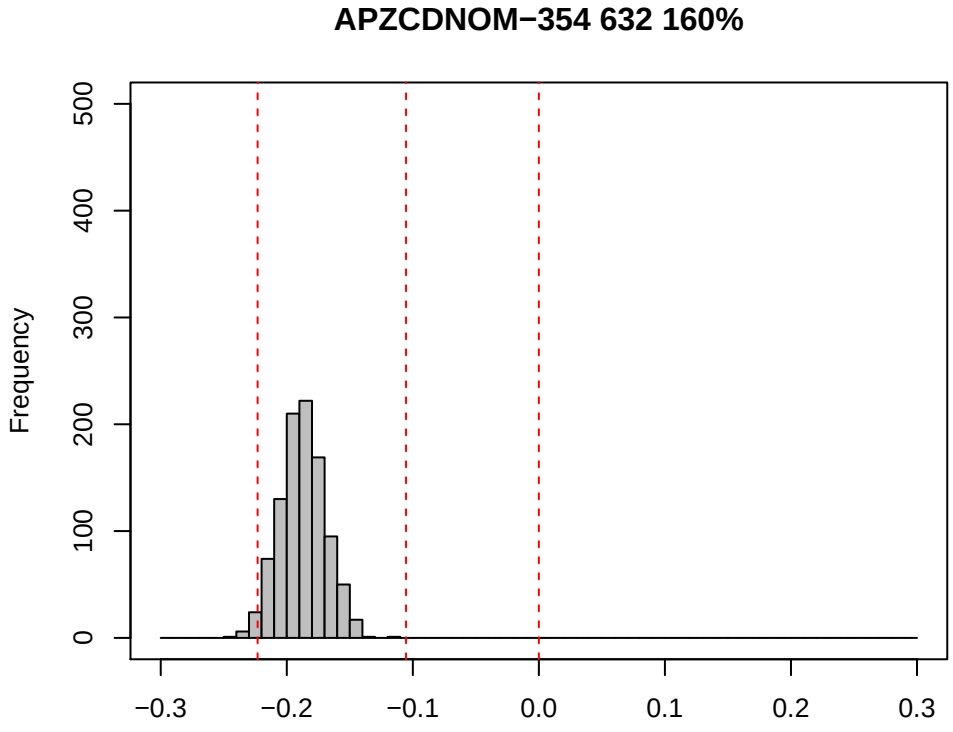

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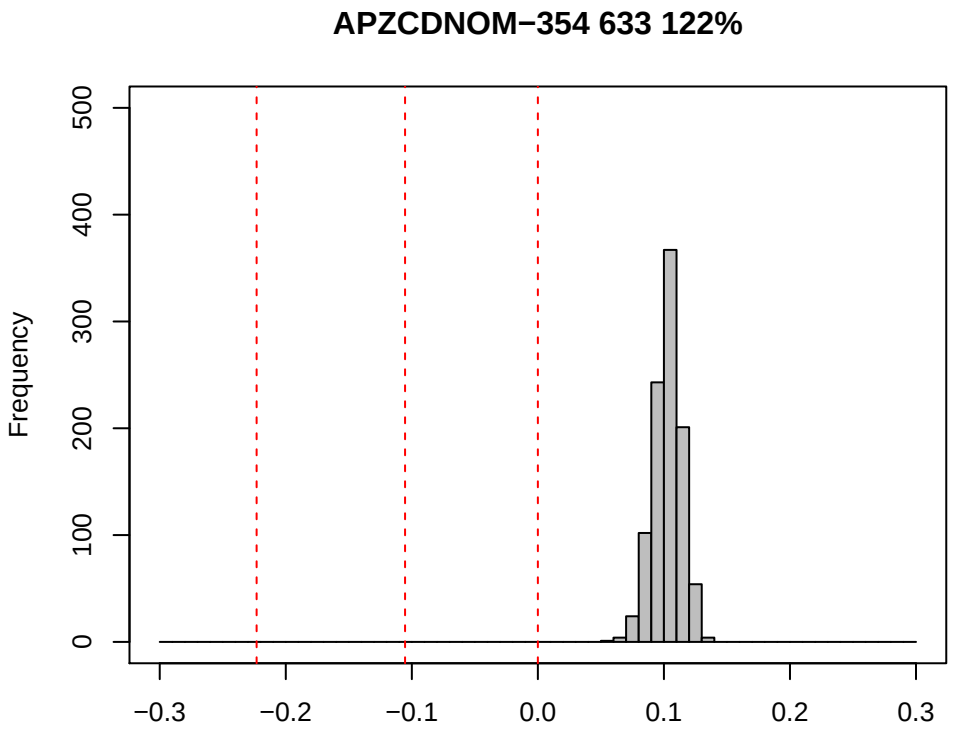

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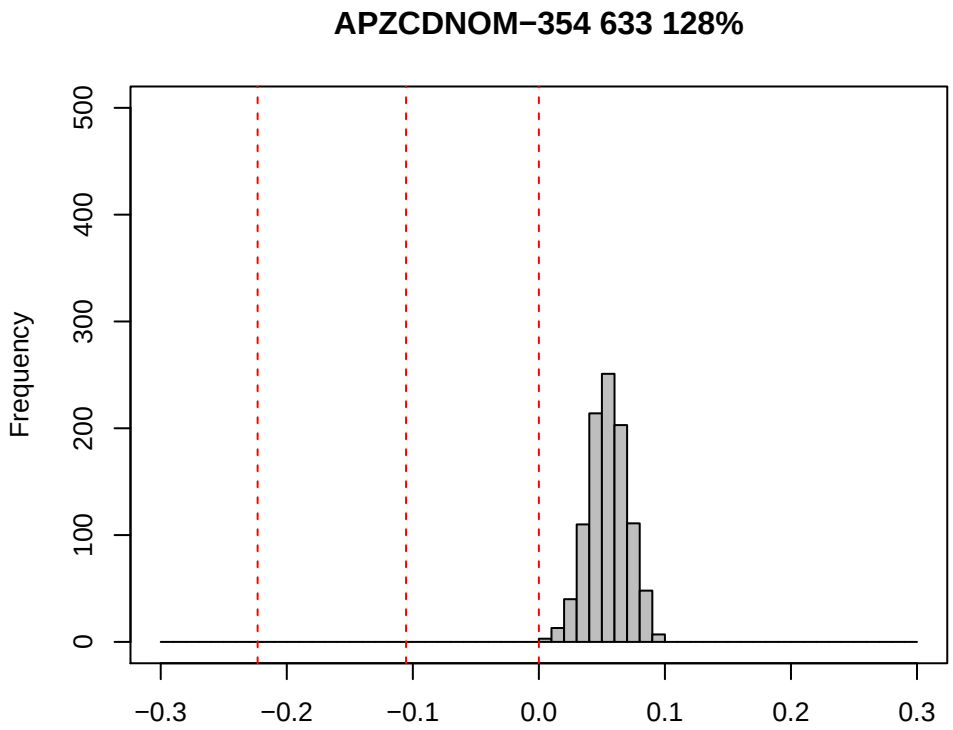

APZCDNOM−354 632 122%
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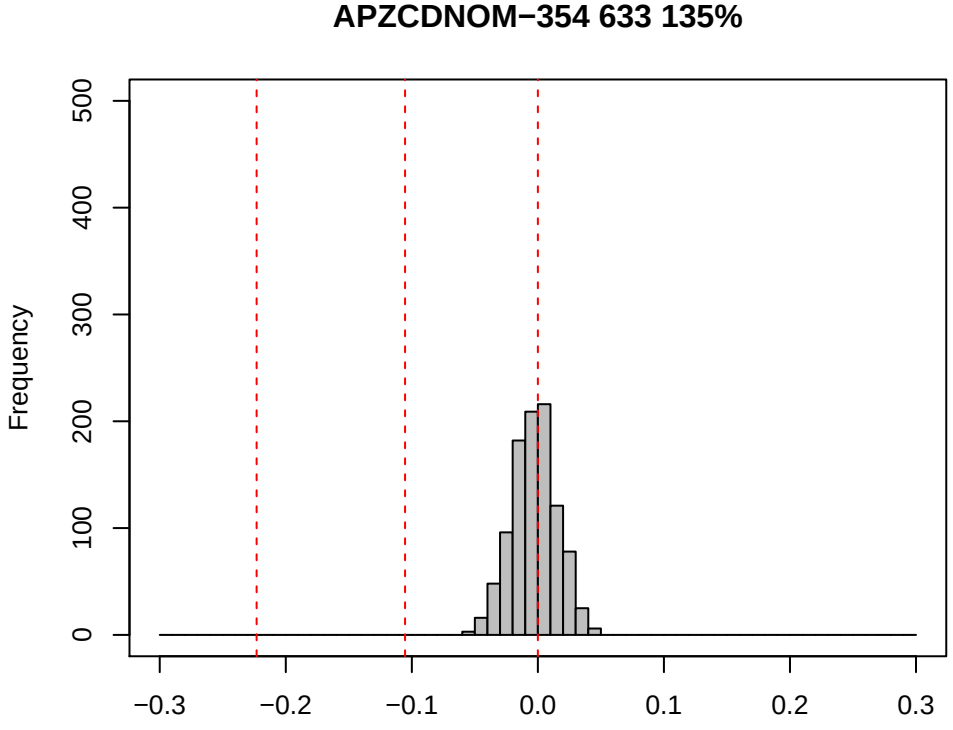

APZCDNOM−354 632 128%
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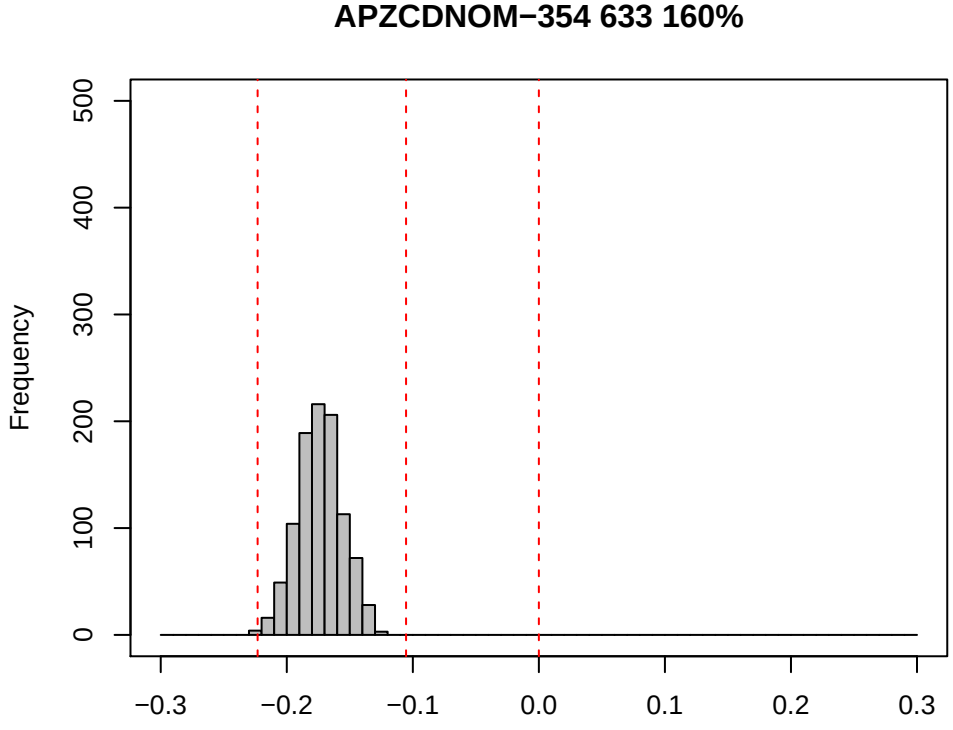

APZCDNOM−354 632 135%
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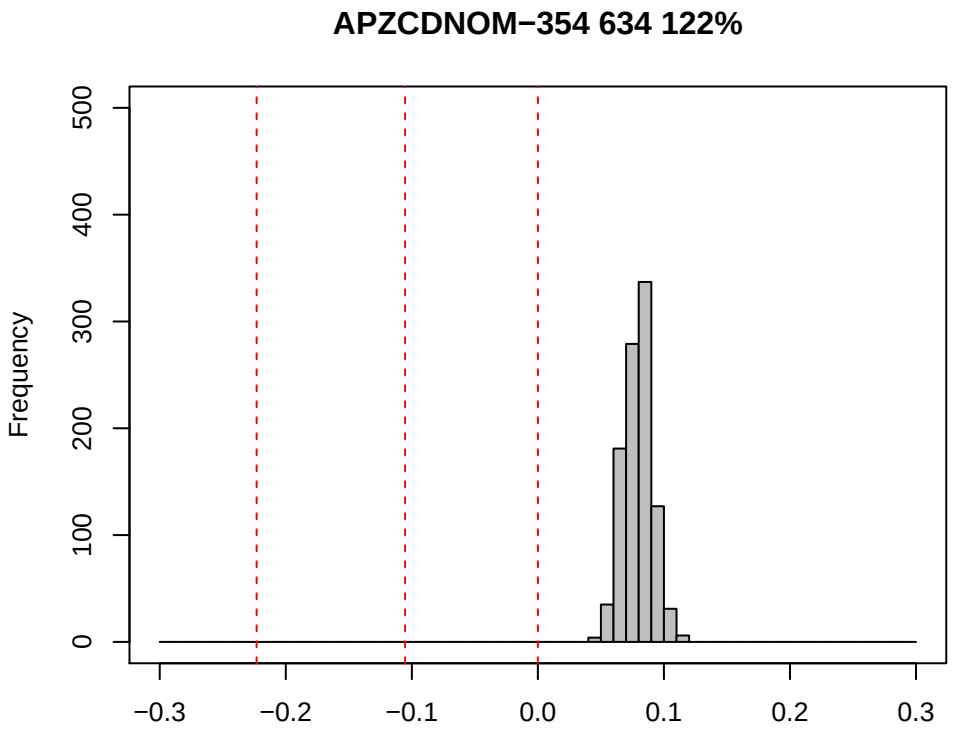

APZCDNOM−354 632 160%
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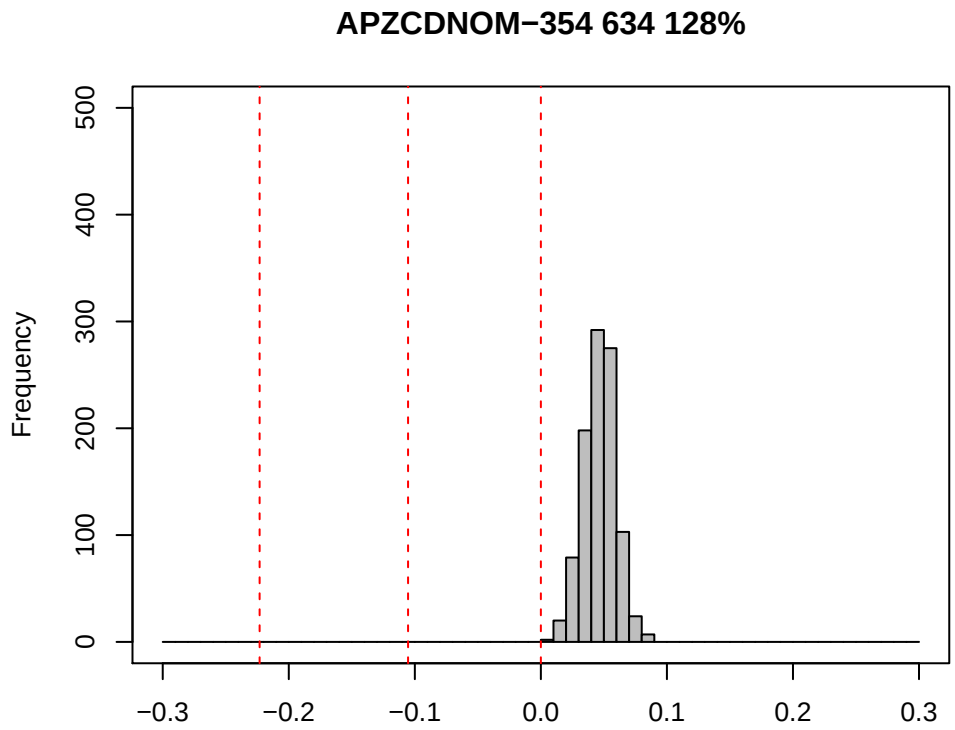

APZCDNOM−354 633 122%
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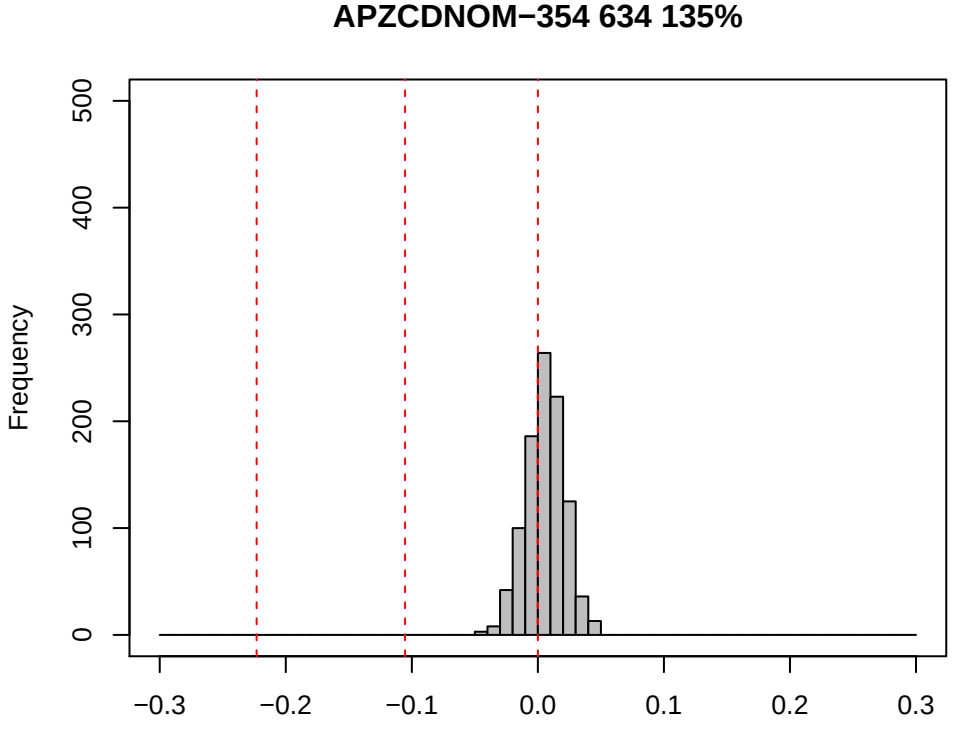

APZCDNOM−354 633 128%
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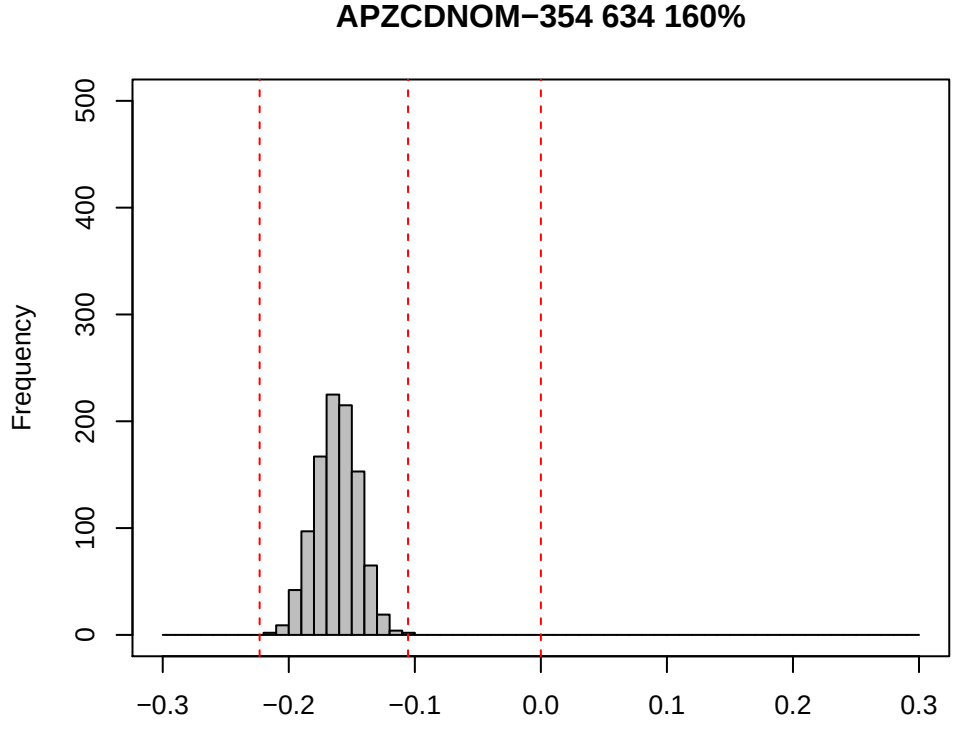

APZCDNOM−354 633 135%
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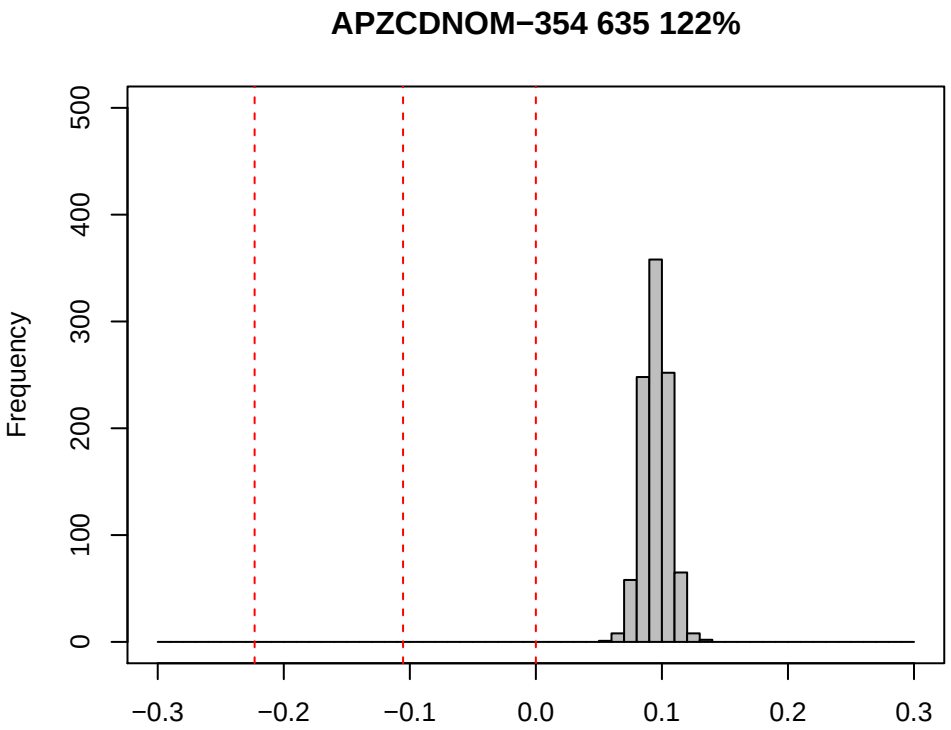

APZCDNOM−354 633 160%
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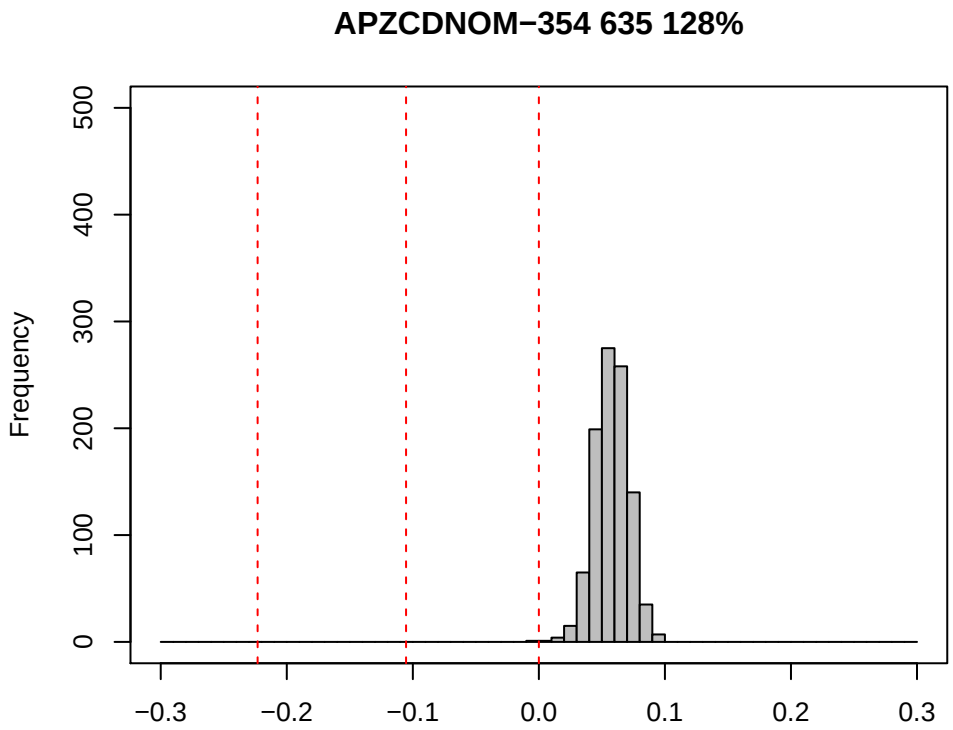

APZCDNOM−354 634 122%
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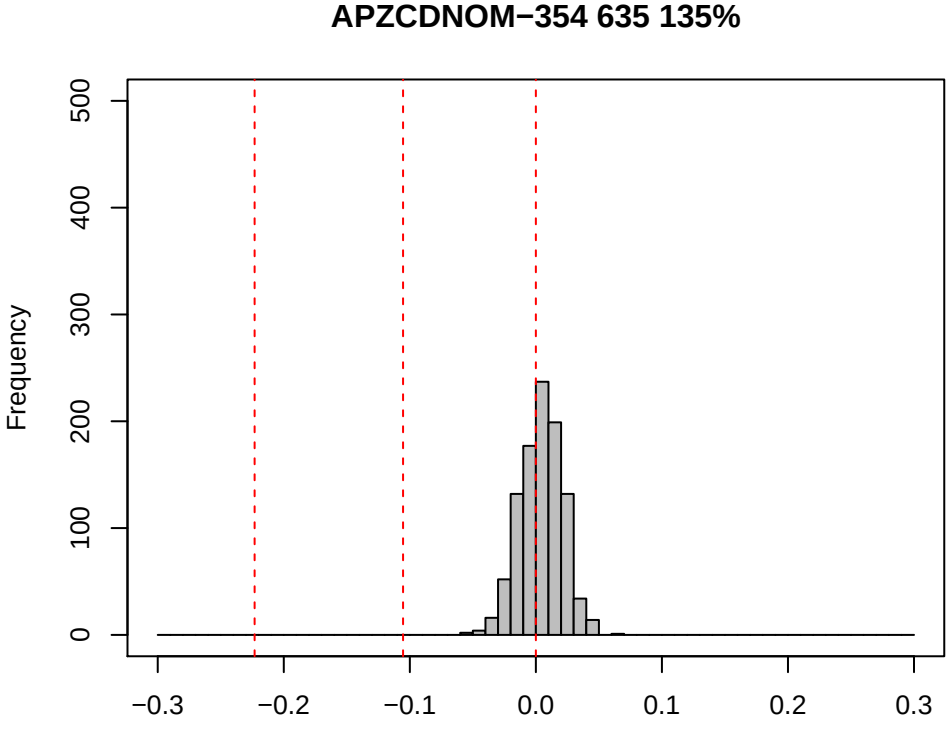

APZCDNOM−354 634 128%
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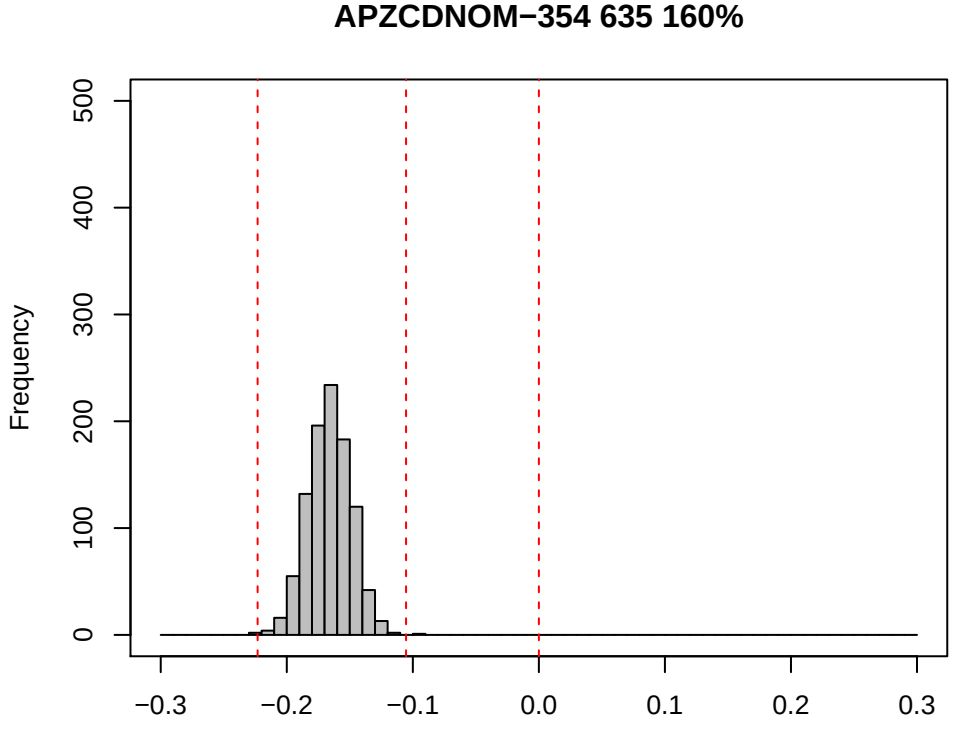

APZCDNOM−354 634 135%
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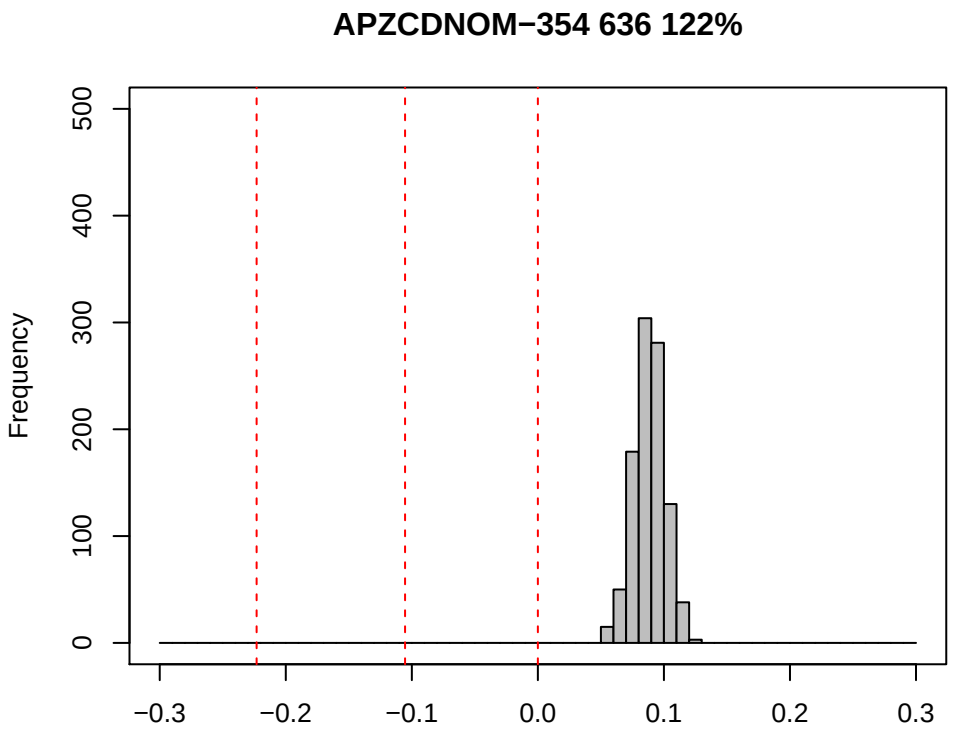

APZCDNOM−354 634 160%
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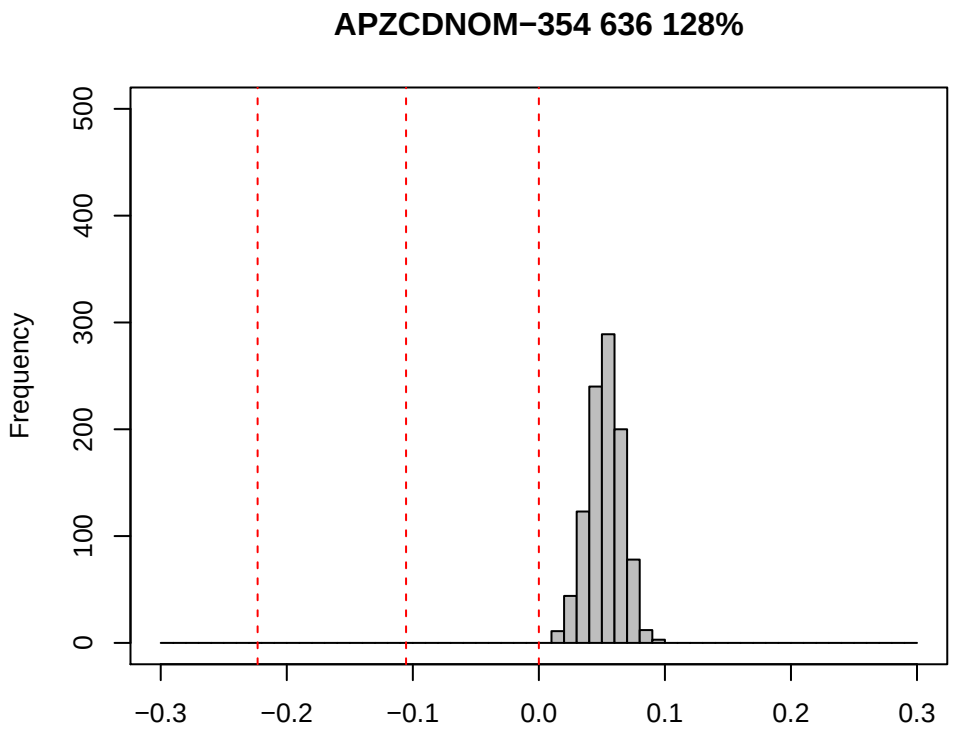

APZCDNOM−354 635 122%
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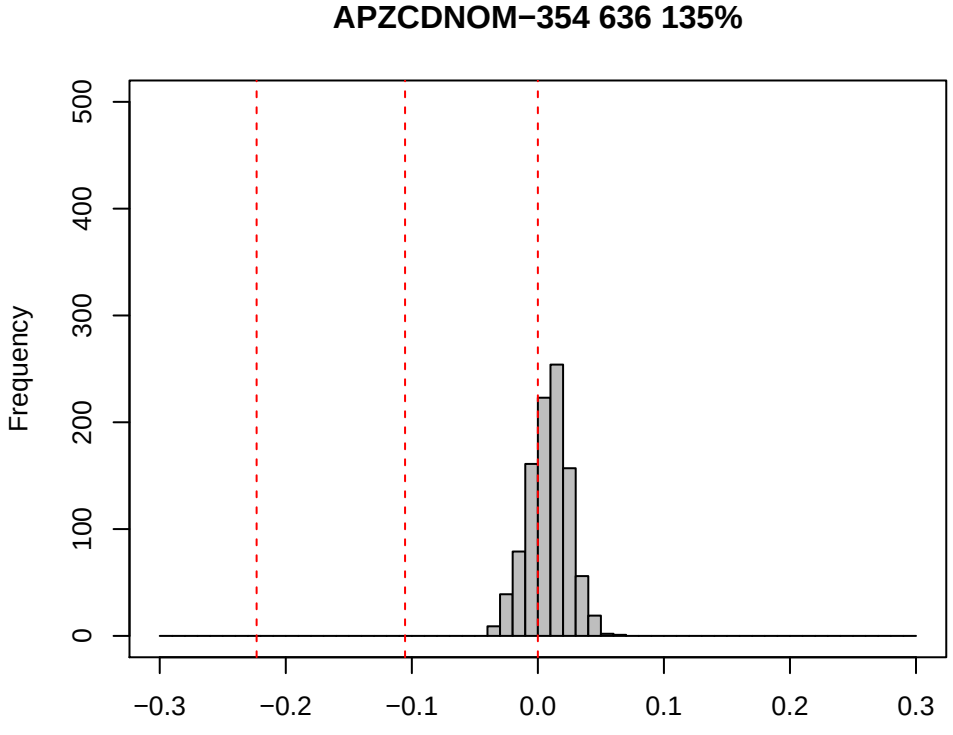

APZCDNOM−354 635 128%
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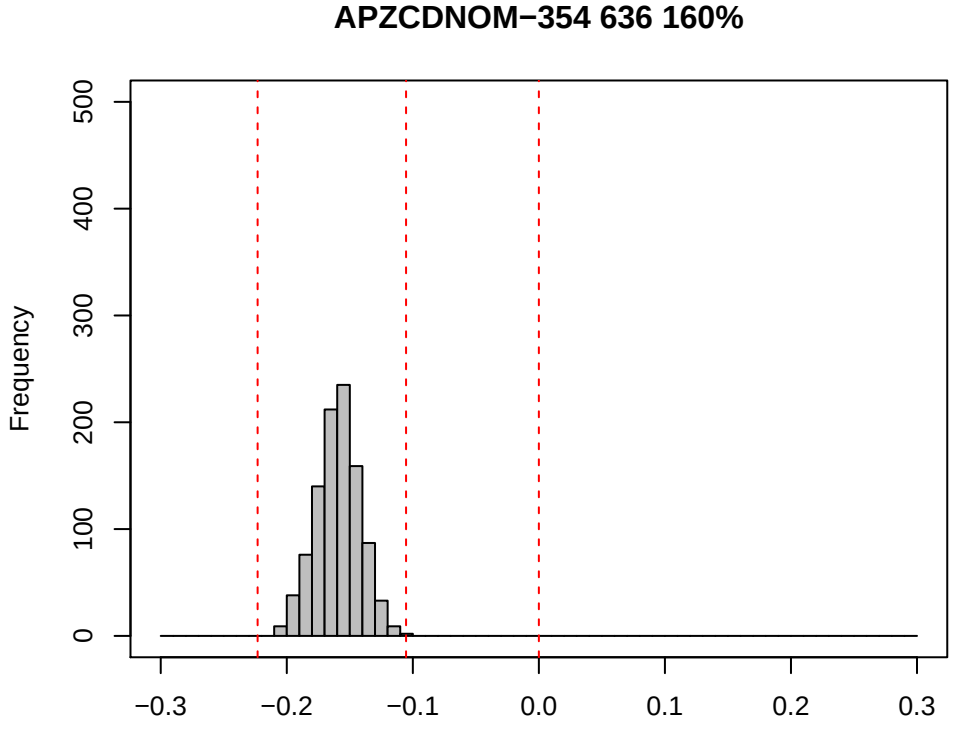

APZCDNOM−354 635 135%
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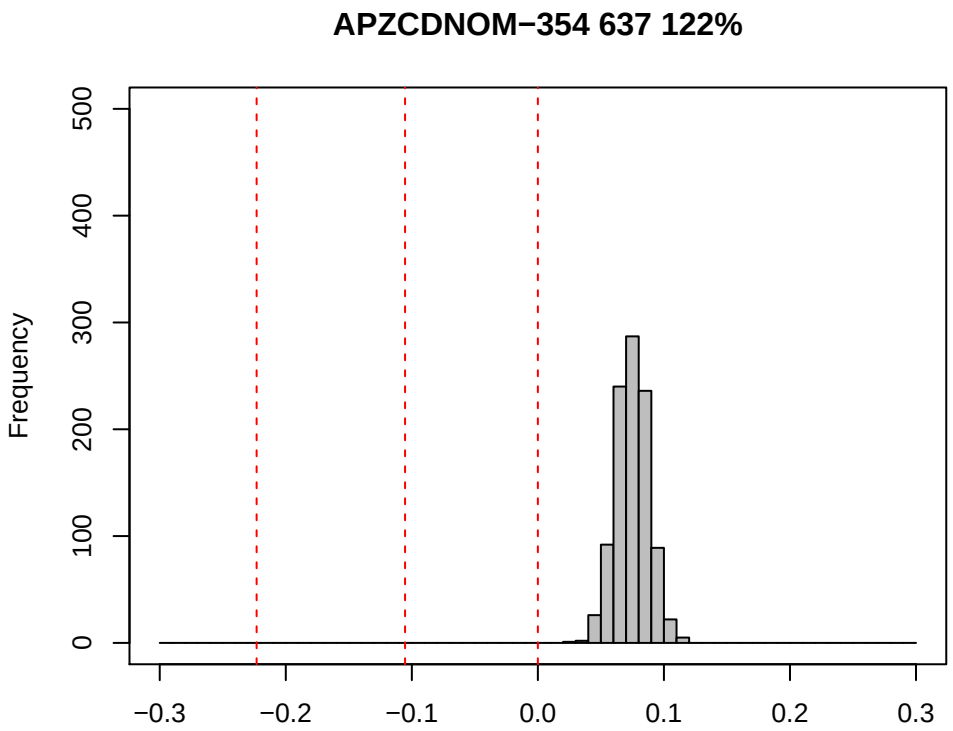

APZCDNOM−354 635 160%
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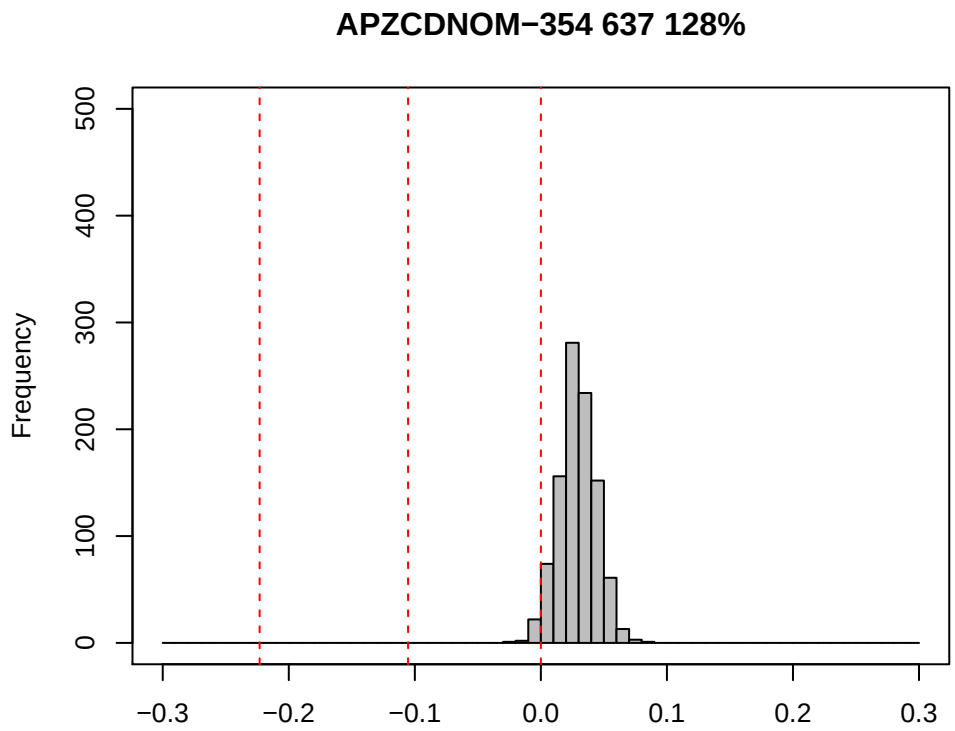

APZCDNOM−354 636 122%
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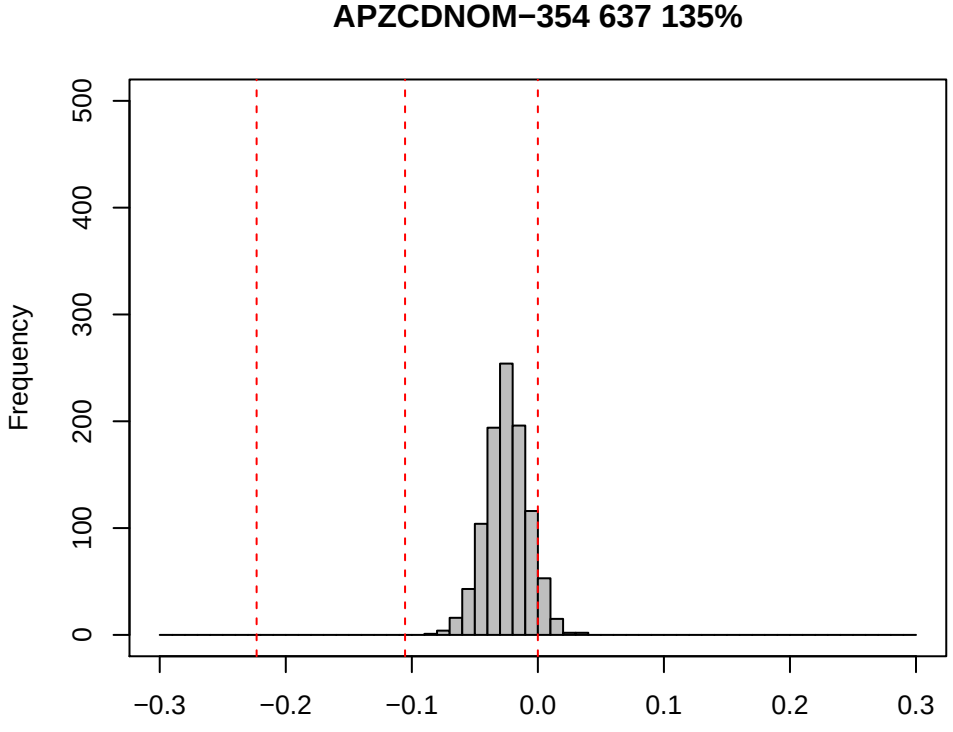

APZCDNOM−354 636 128%
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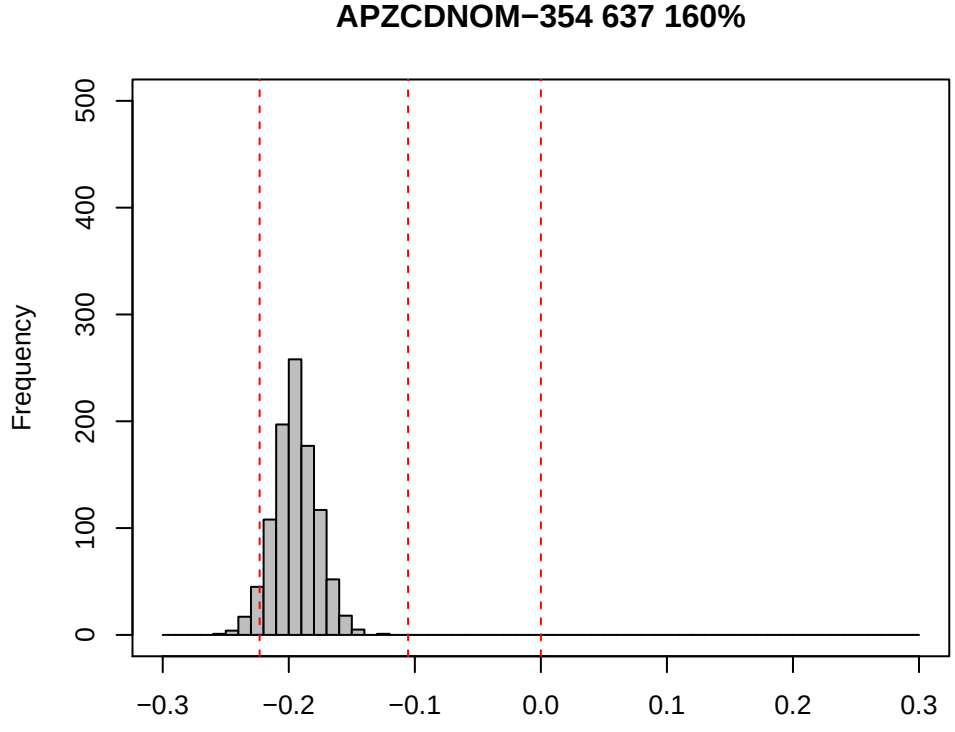

APZCDNOM−354 636 135%
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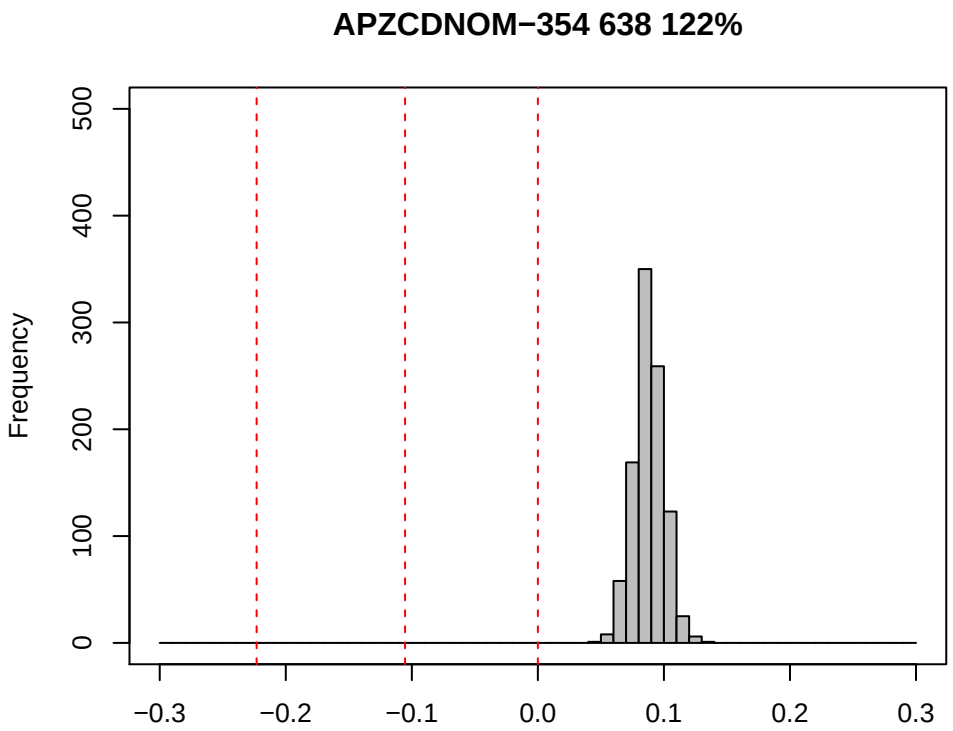

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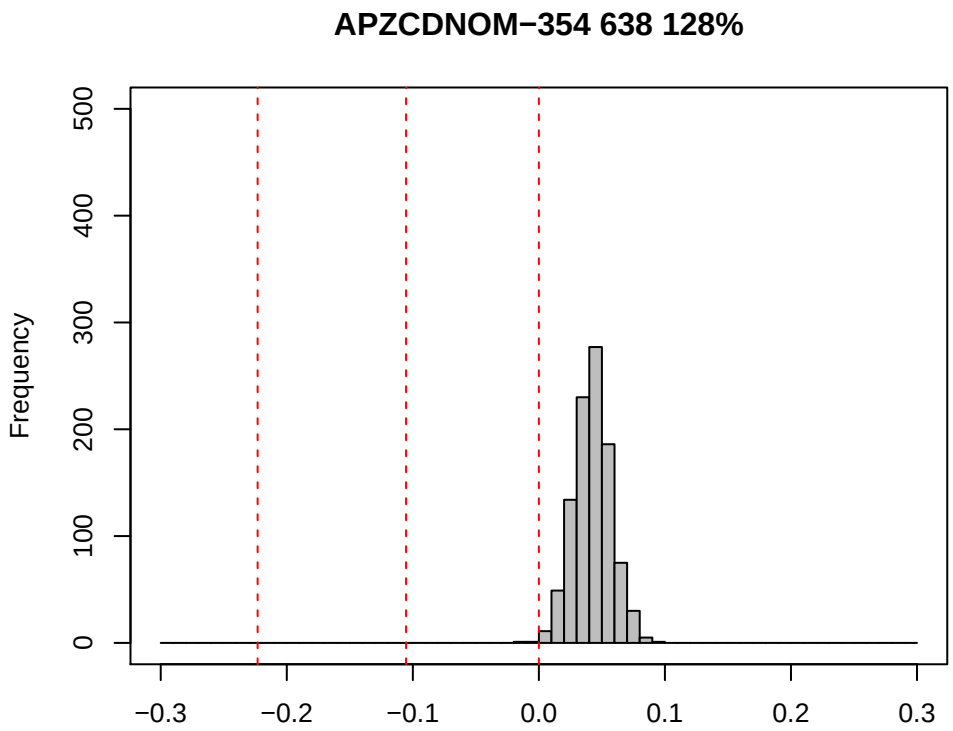

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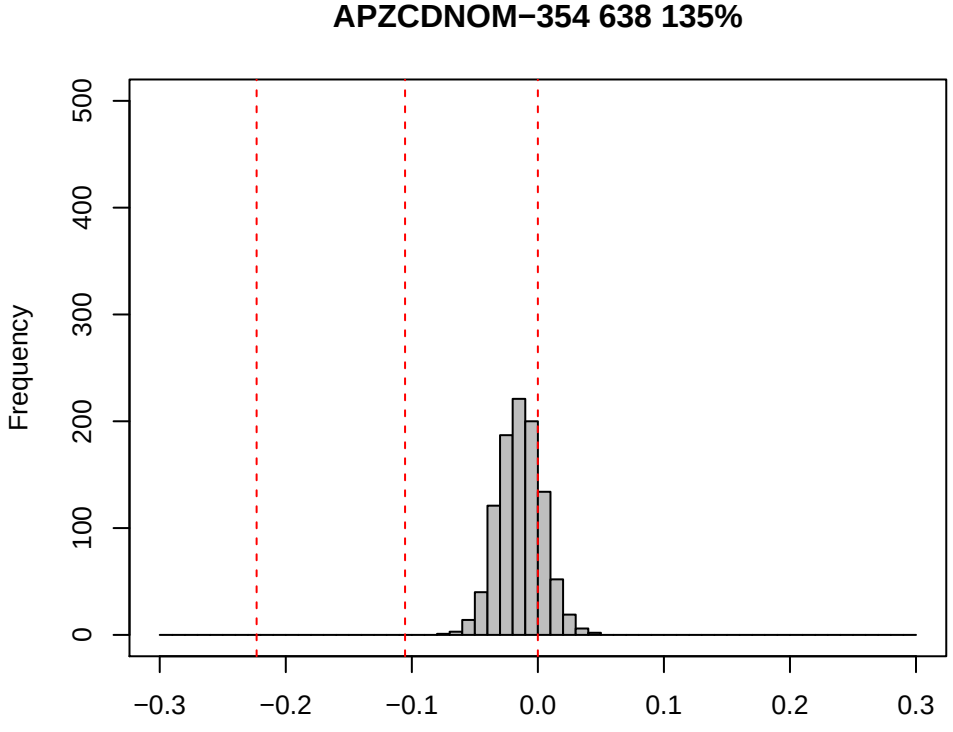

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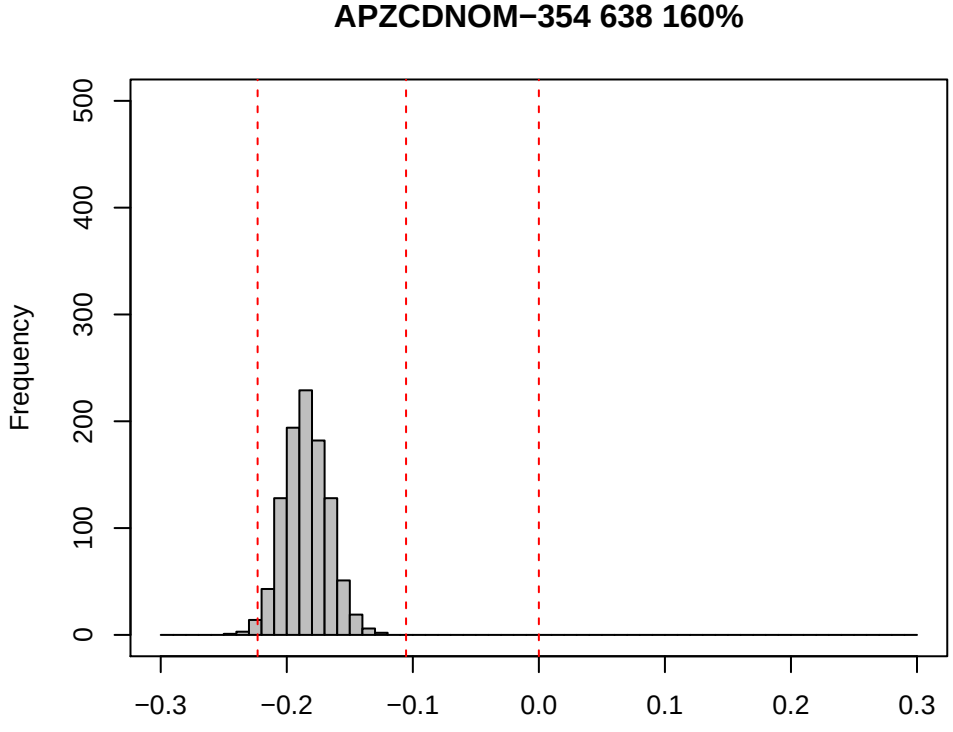

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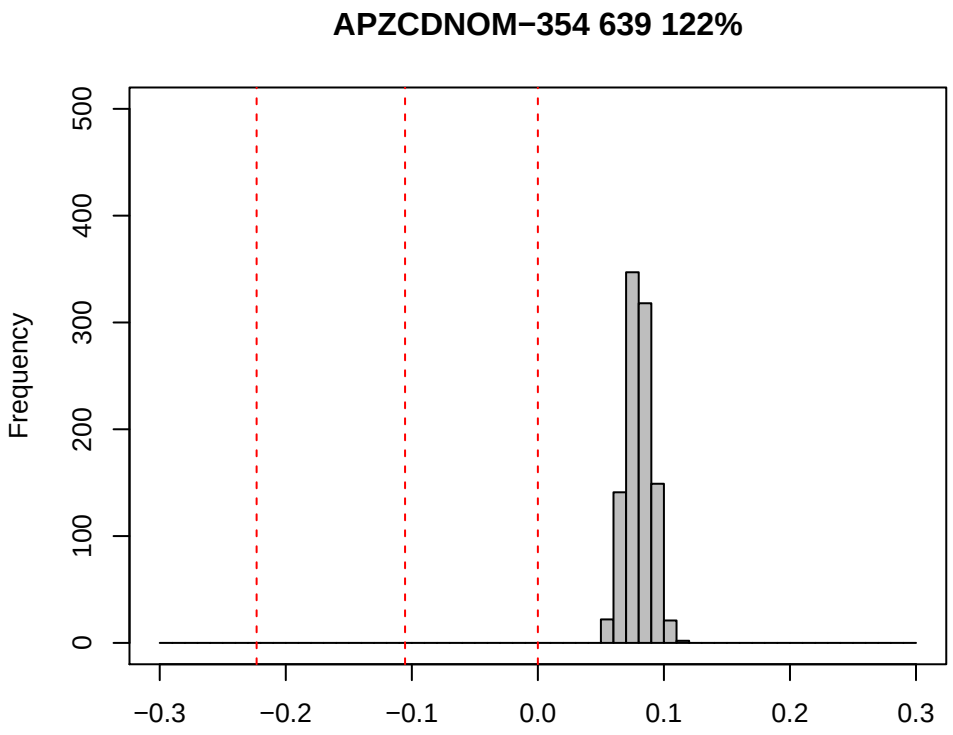

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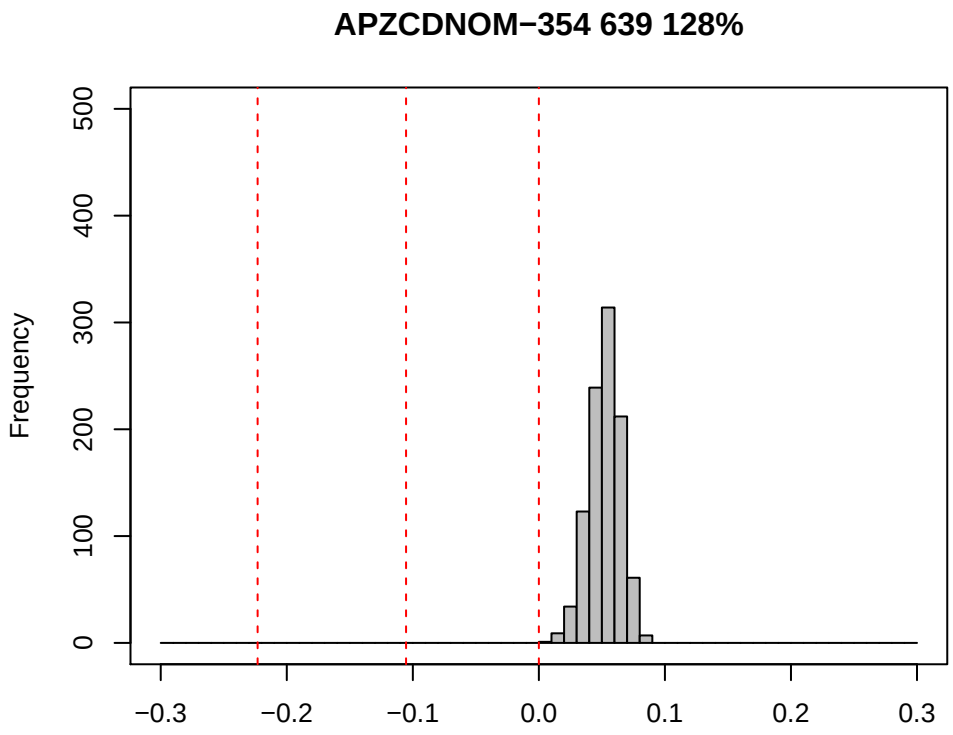

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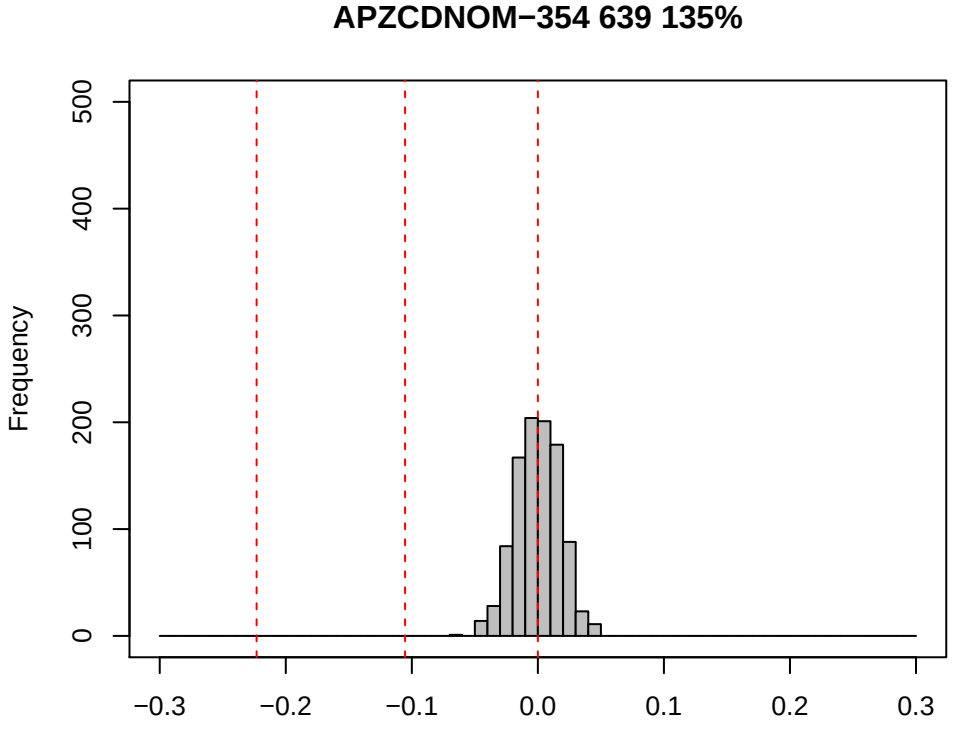

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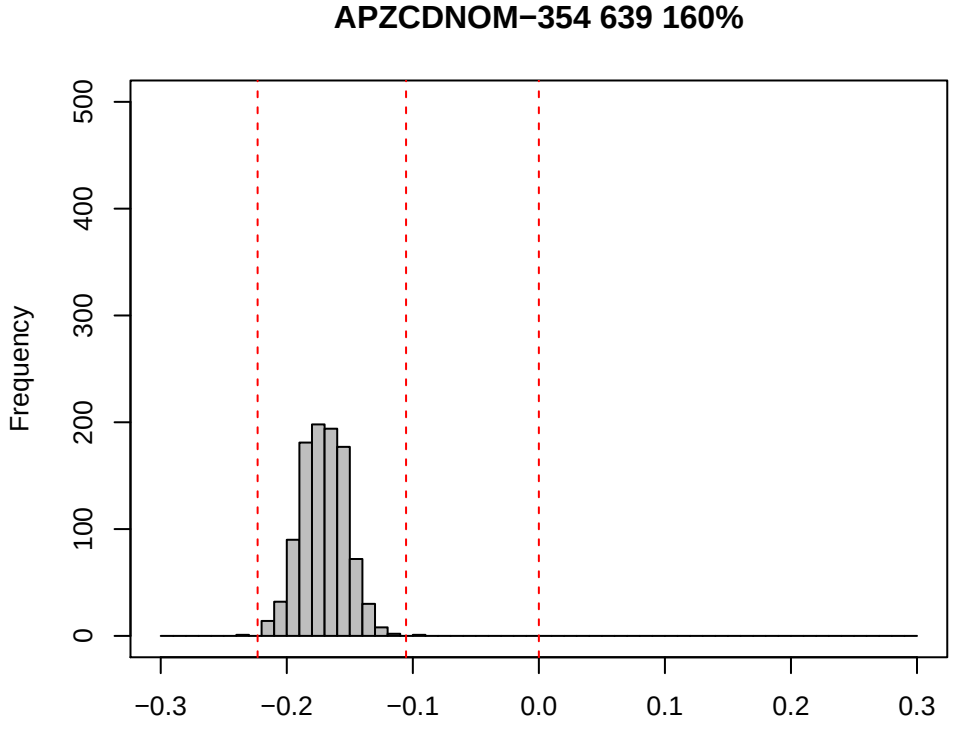

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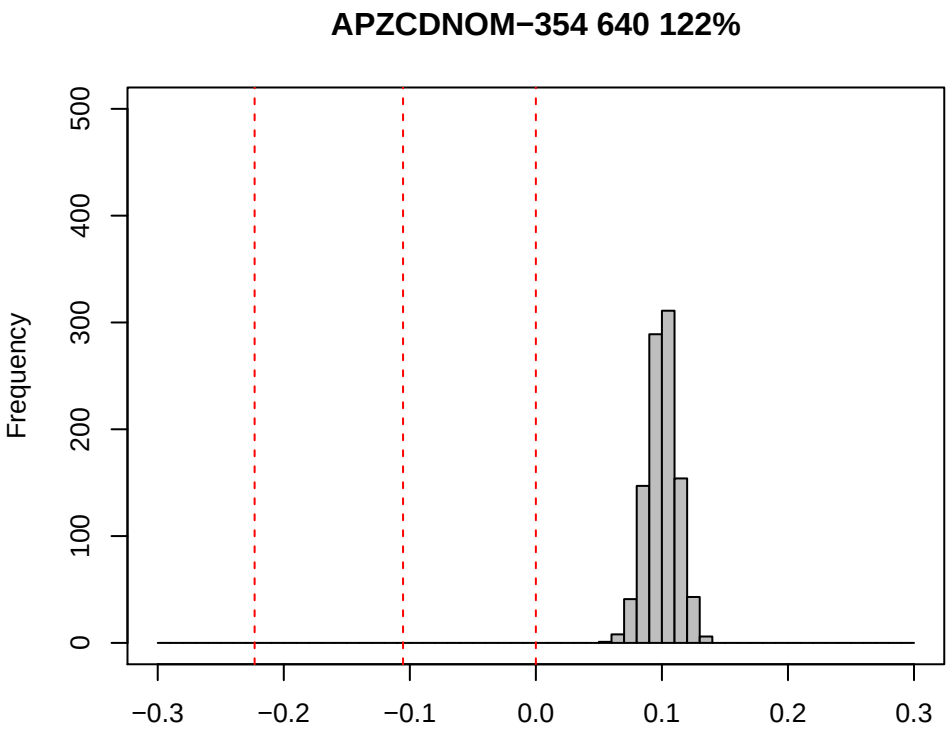

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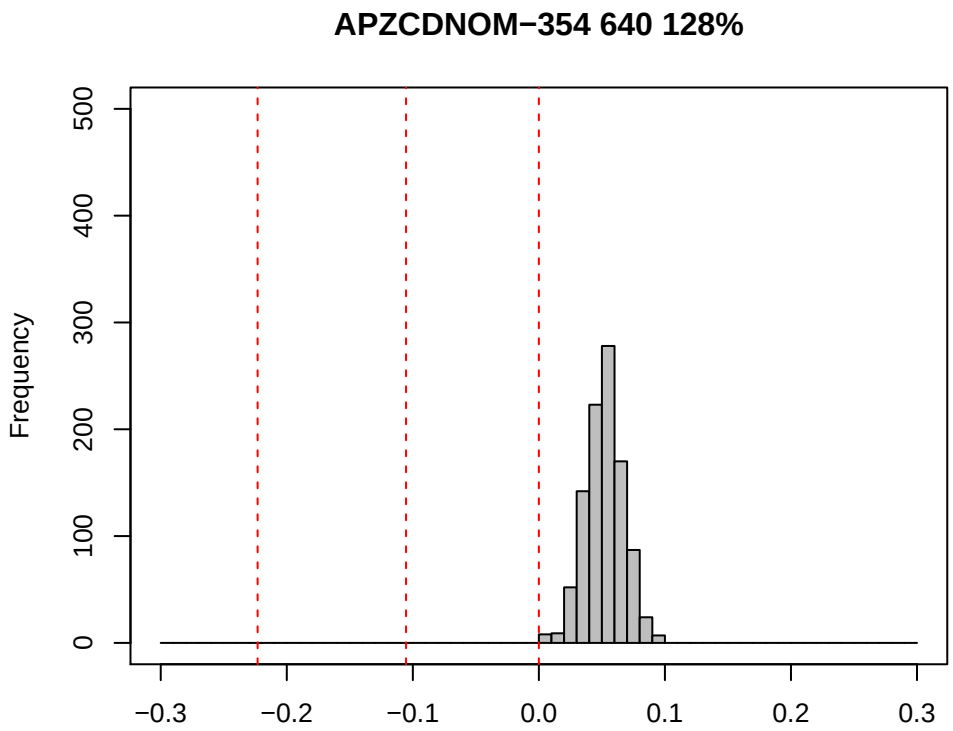

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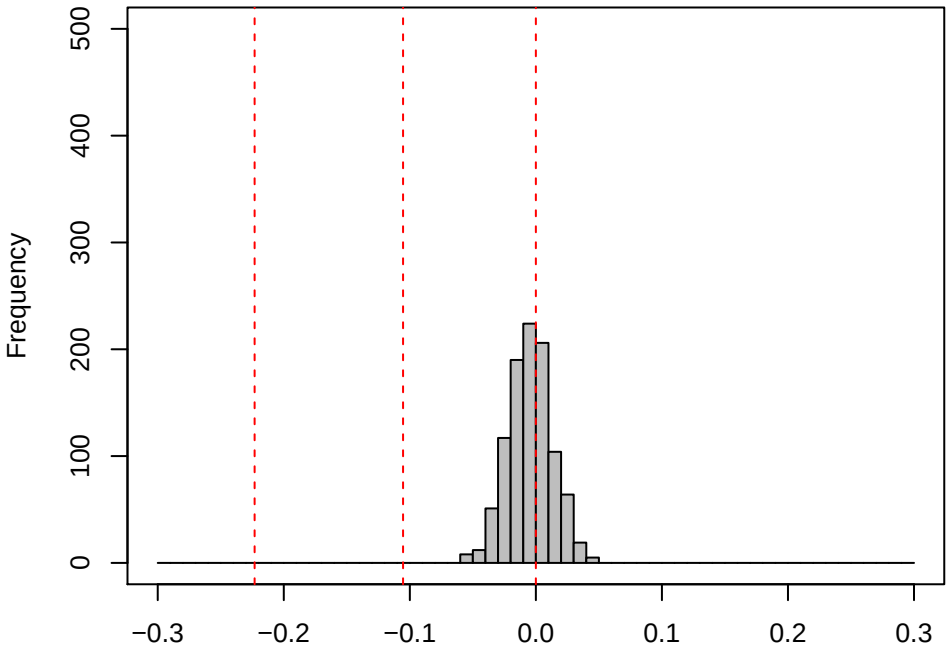

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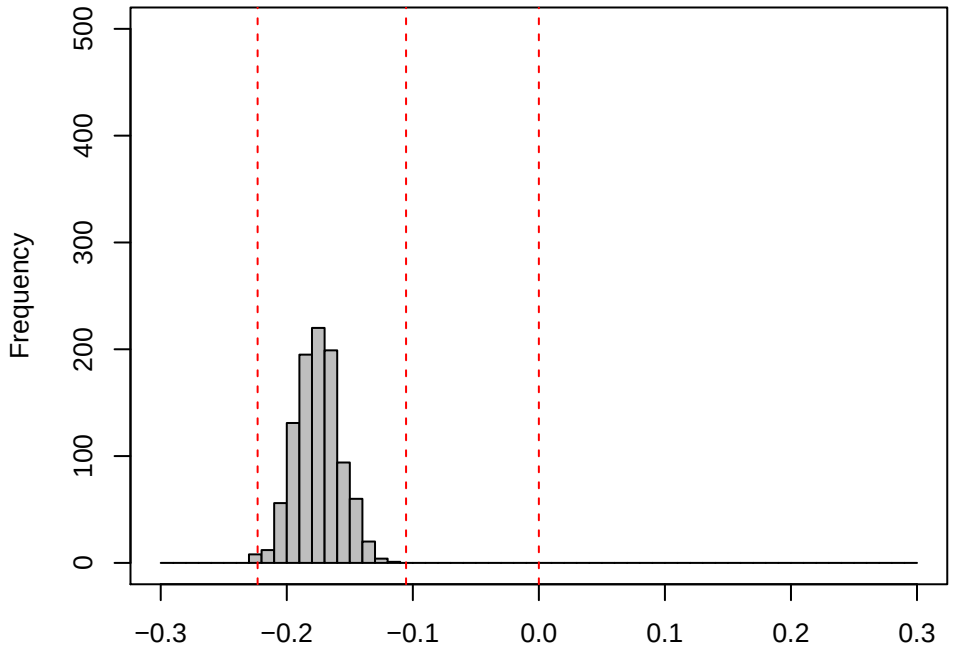

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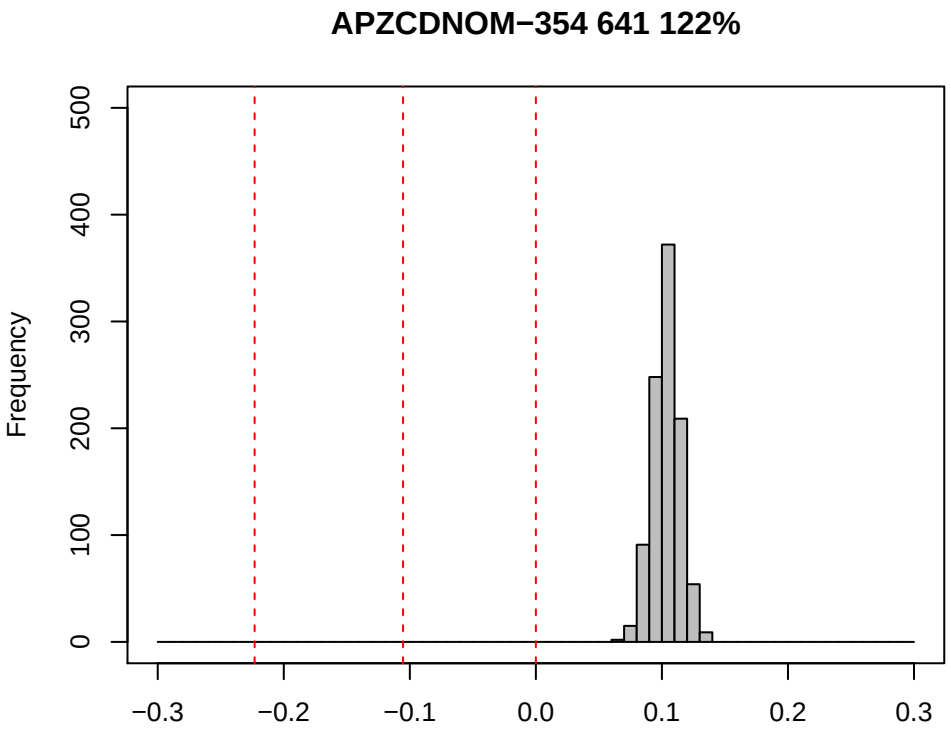

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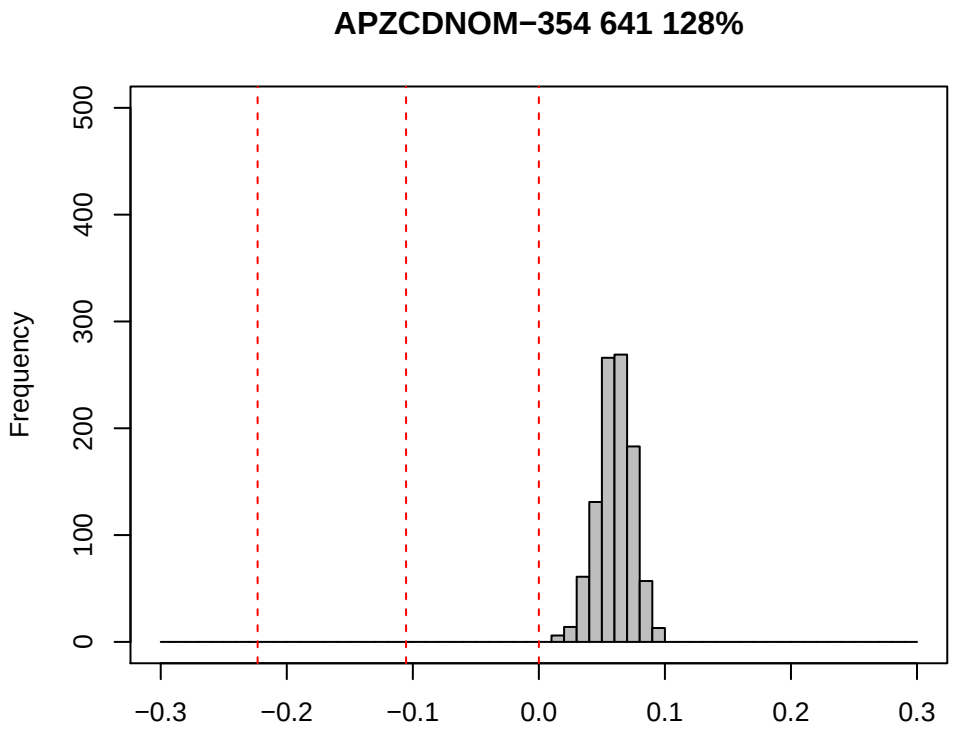

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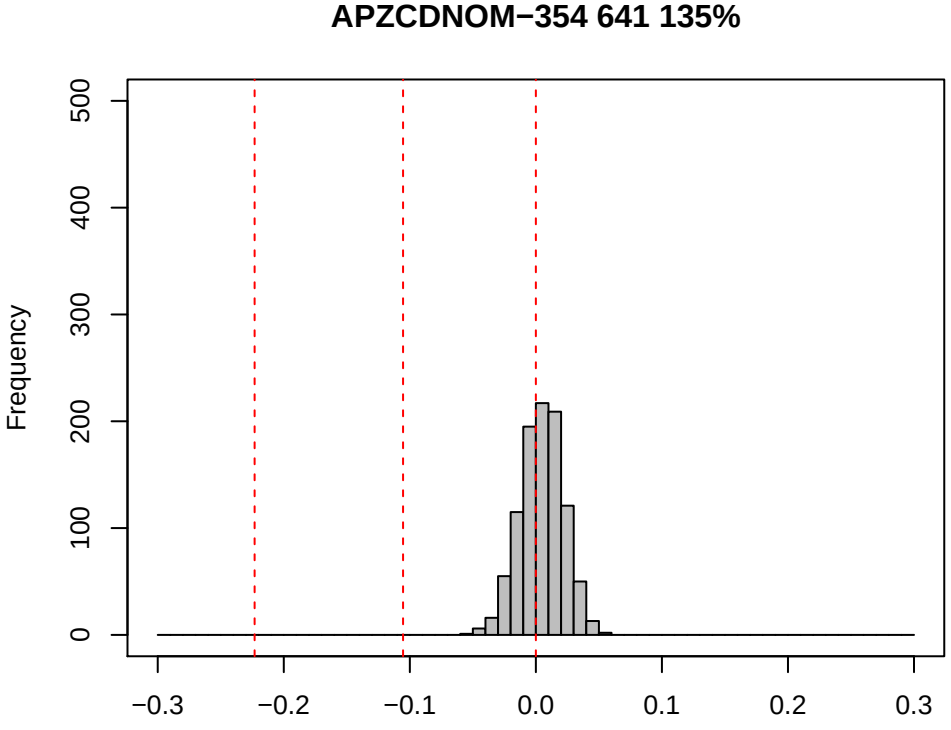

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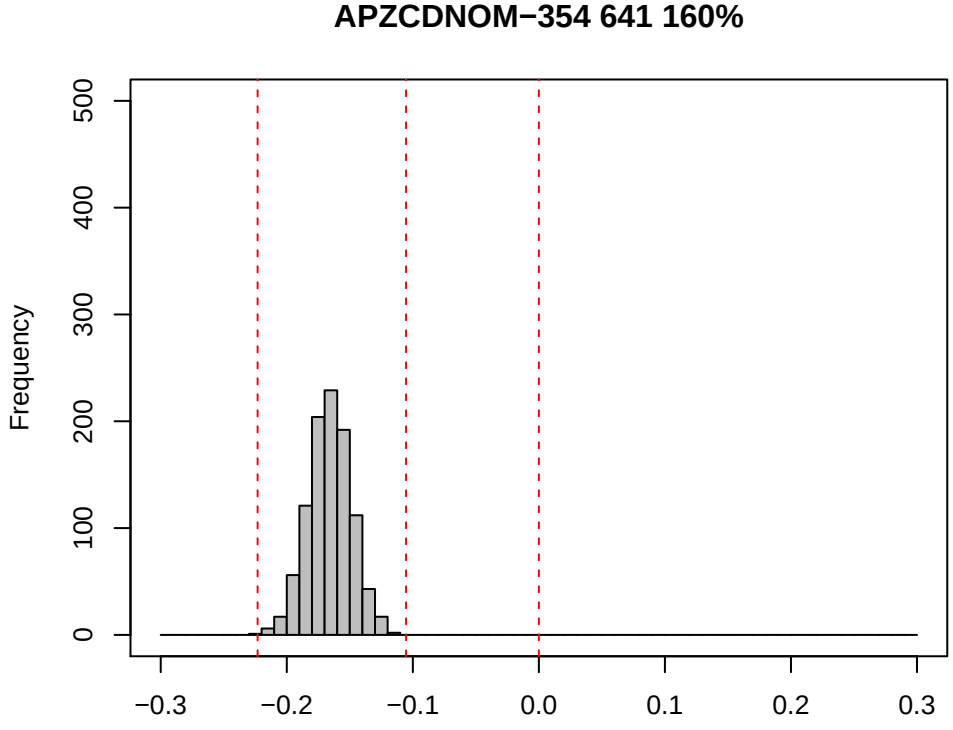

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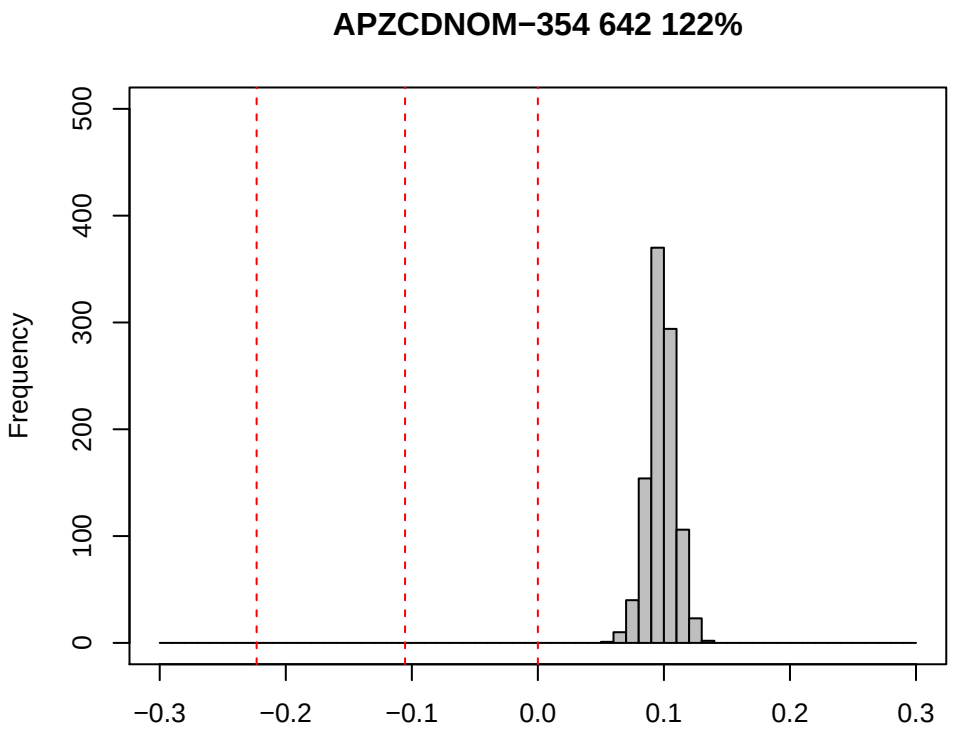

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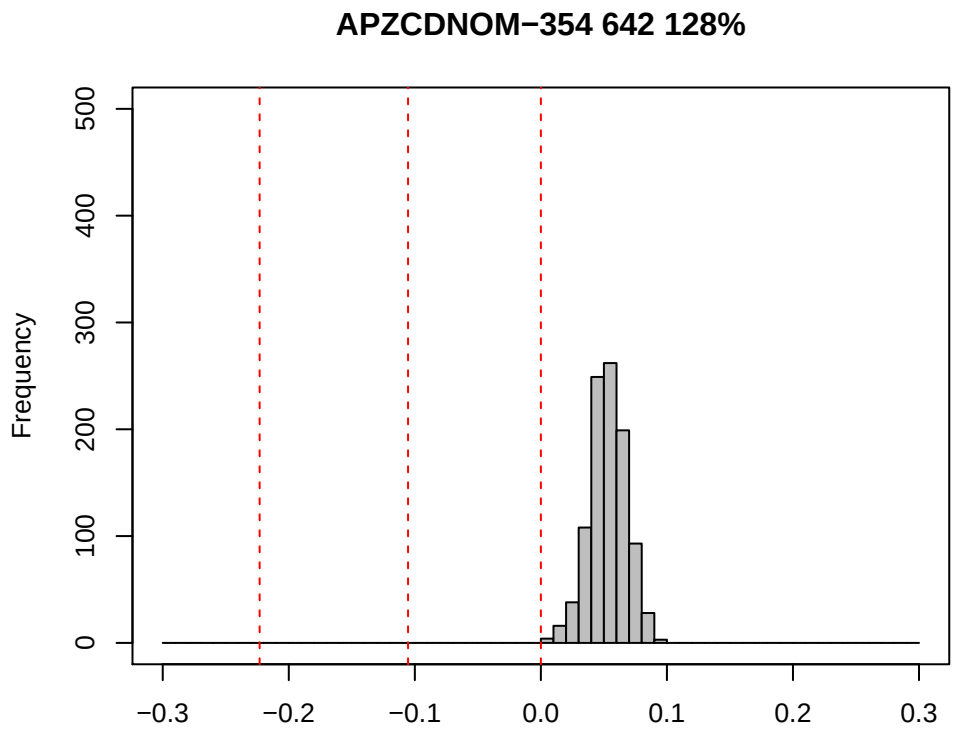

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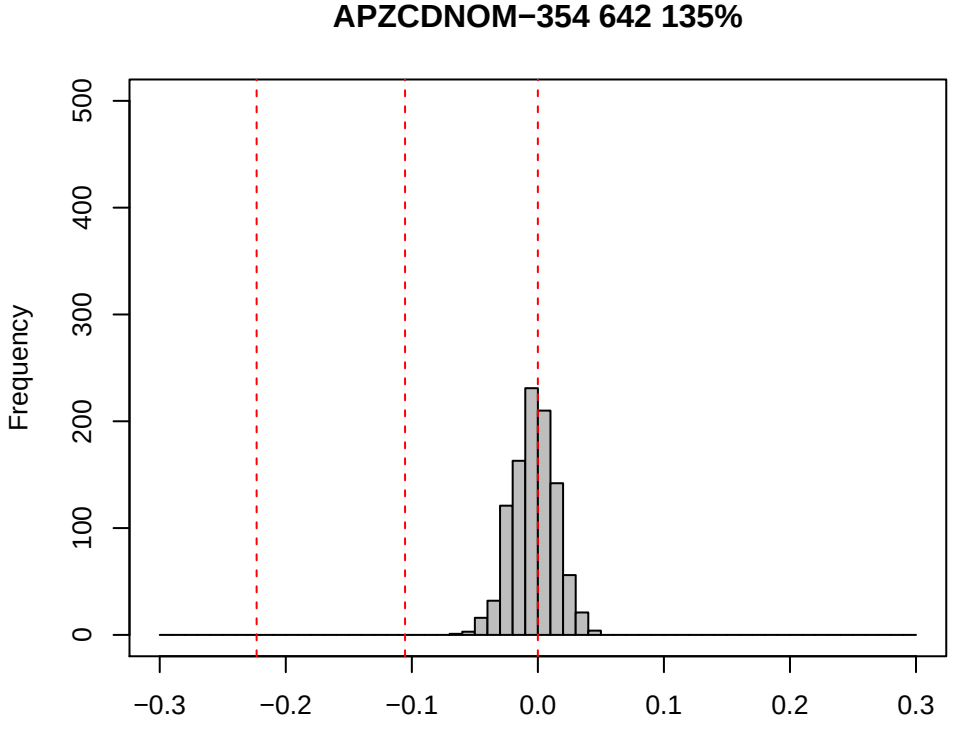

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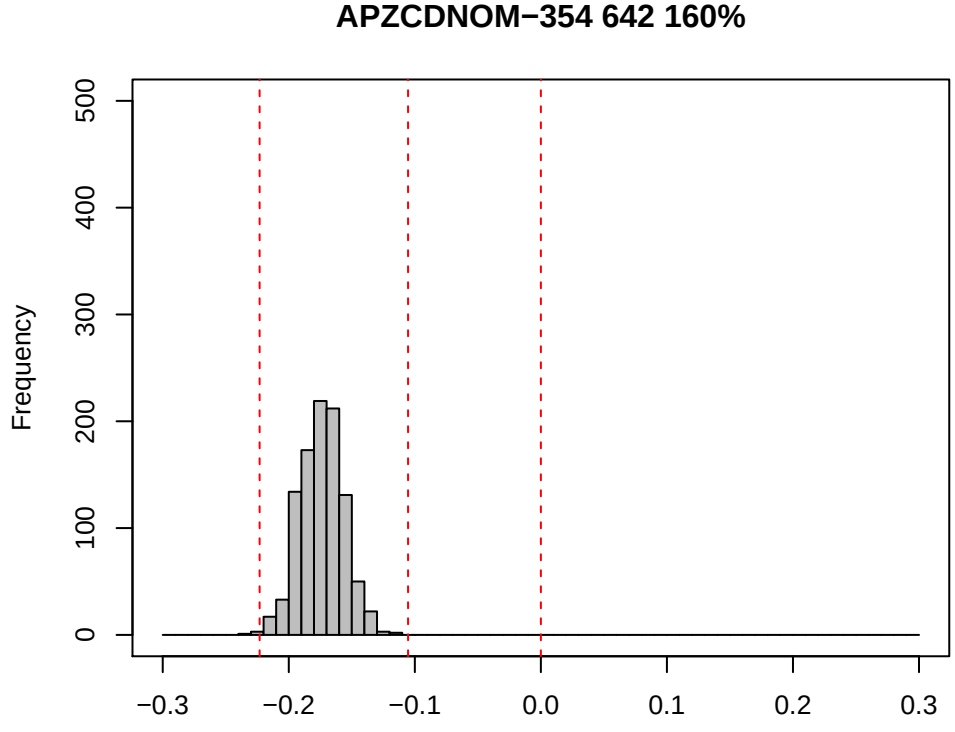

APZCDNOM−354 641 135%
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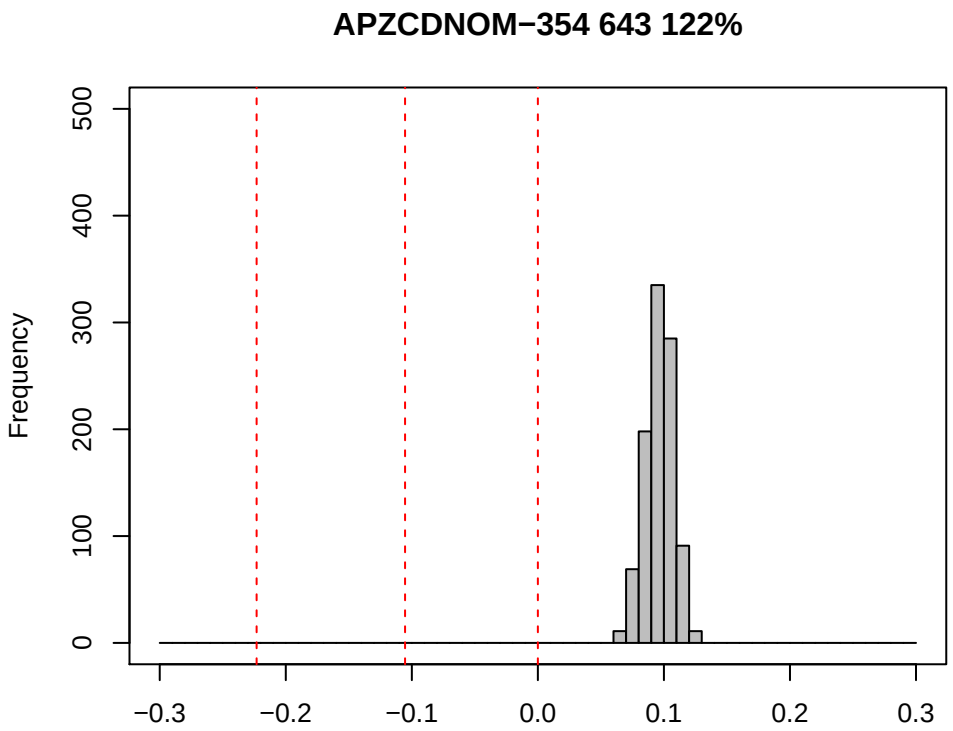

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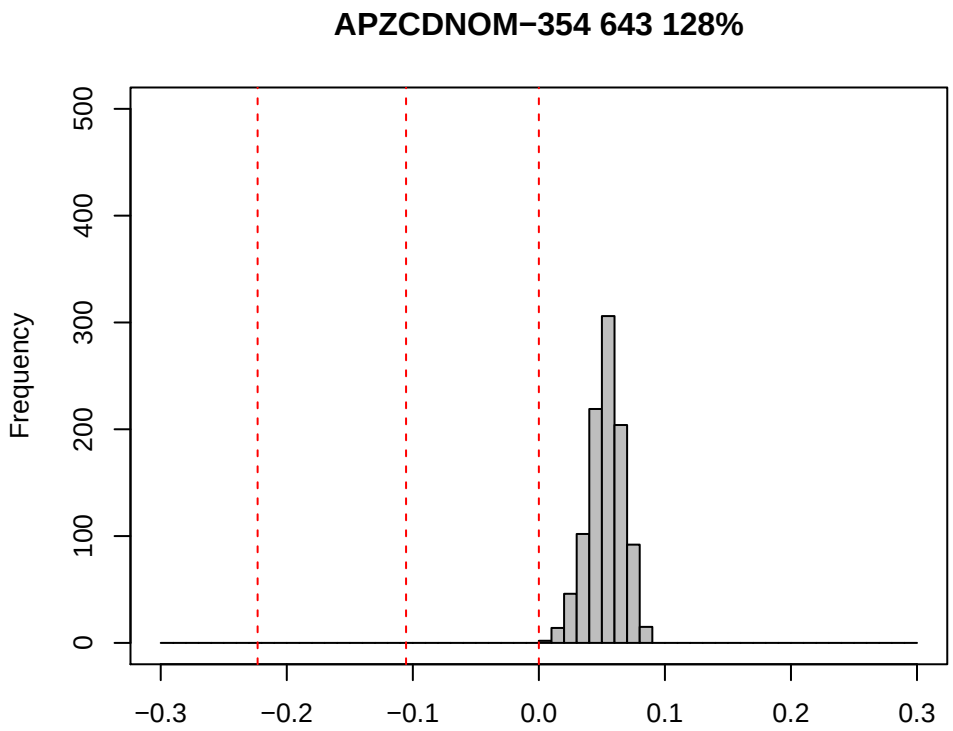

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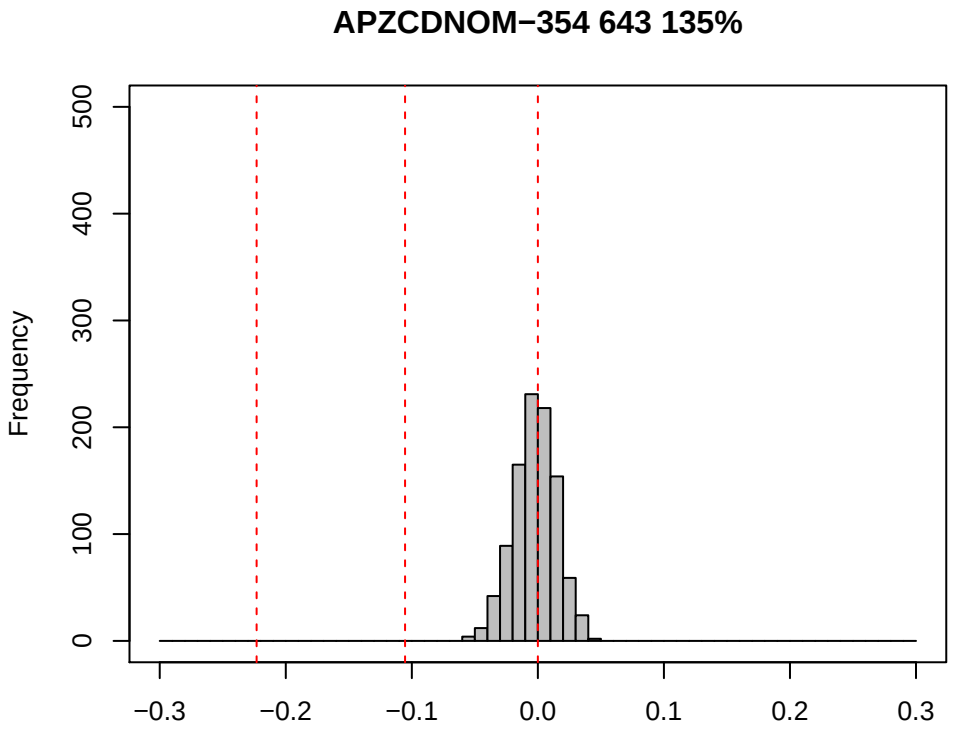

APZCDNOM−354 642 128%
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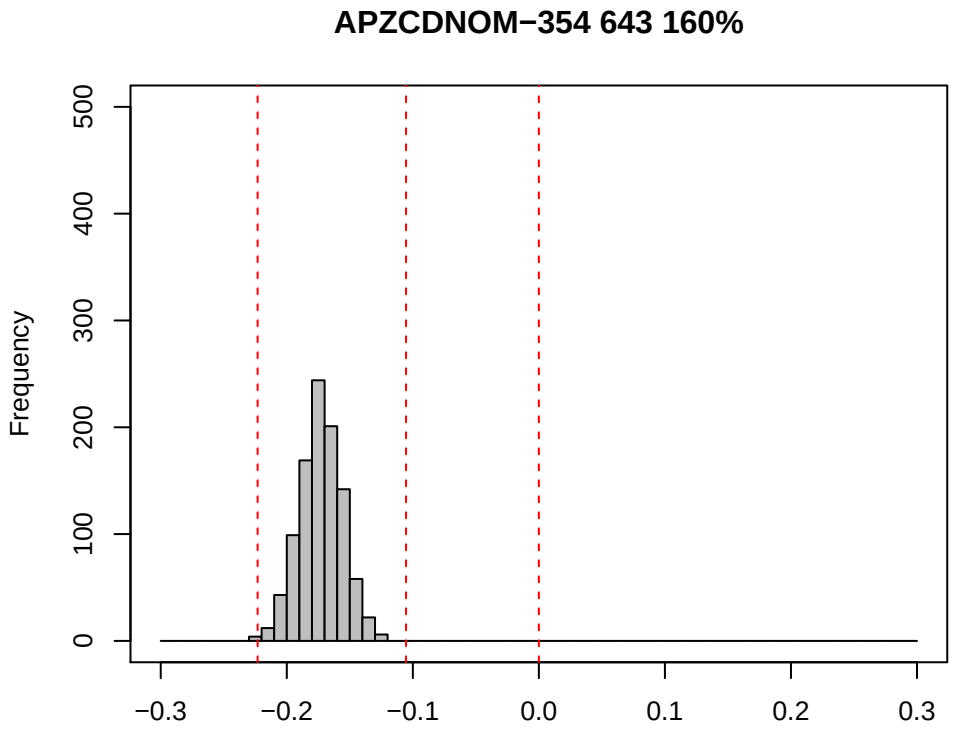

APZCDNOM−354 642 135%
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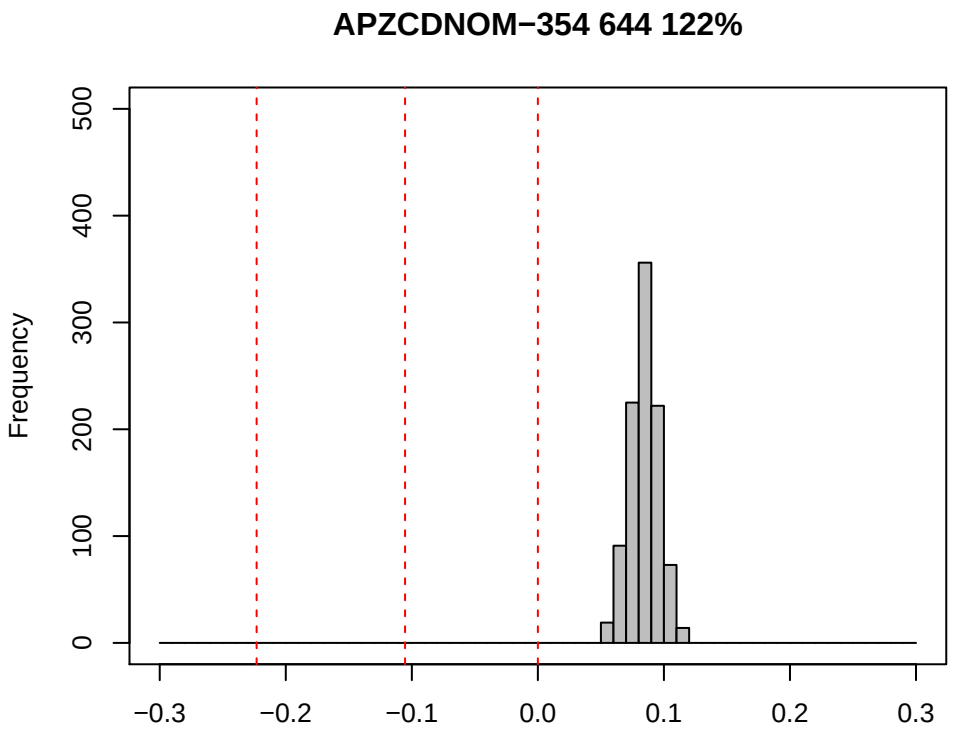

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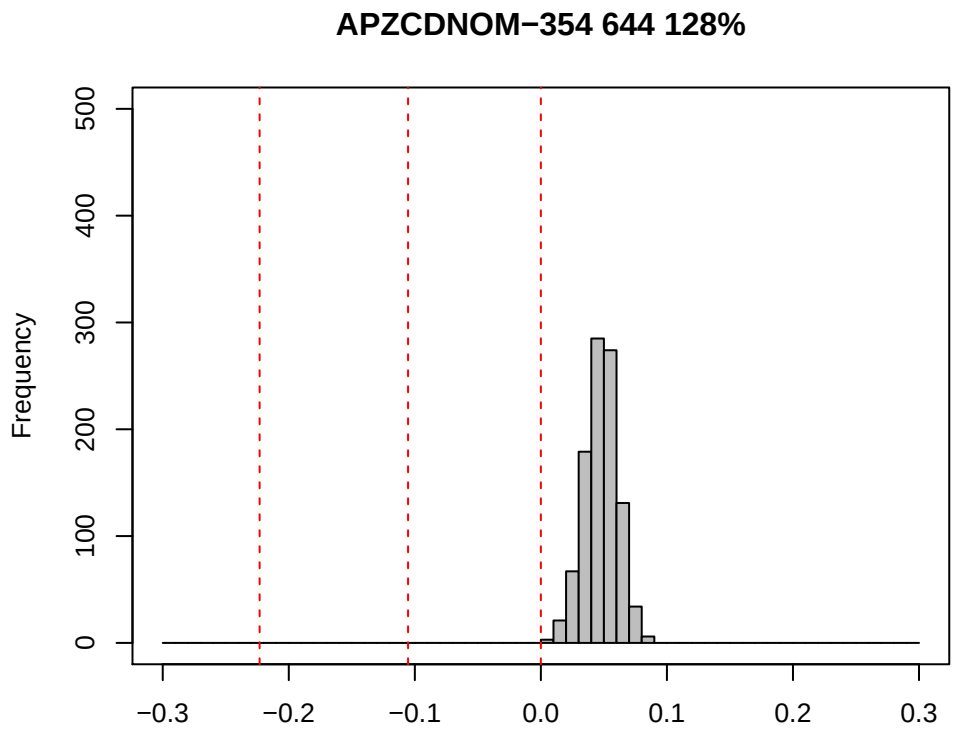

APZCDNOM−354 643 122%
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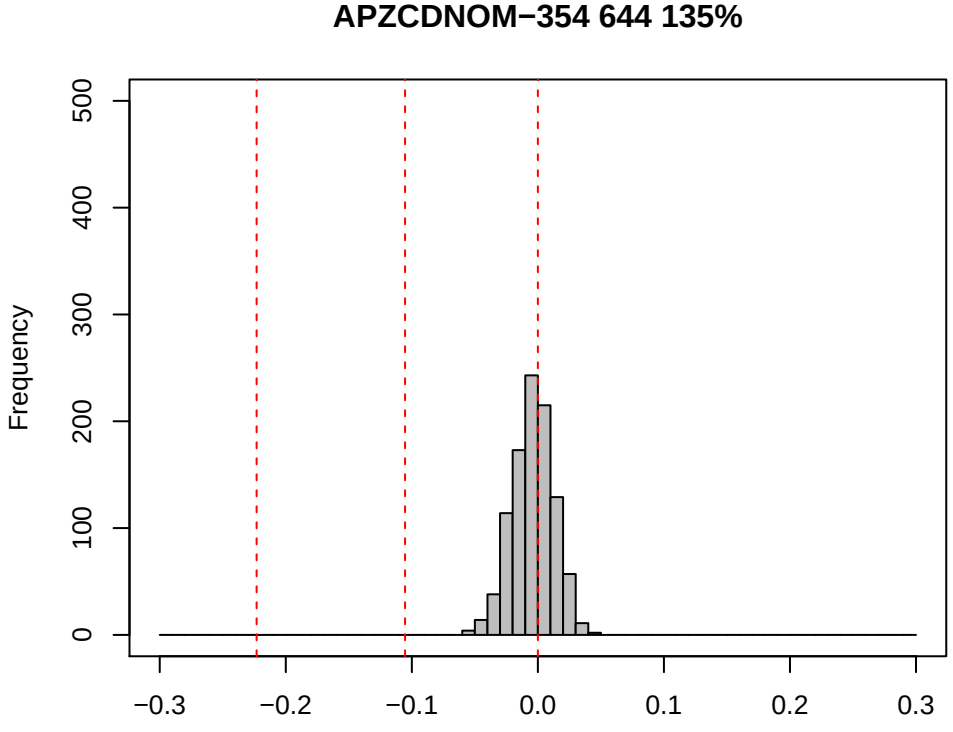

APZCDNOM−354 643 128%
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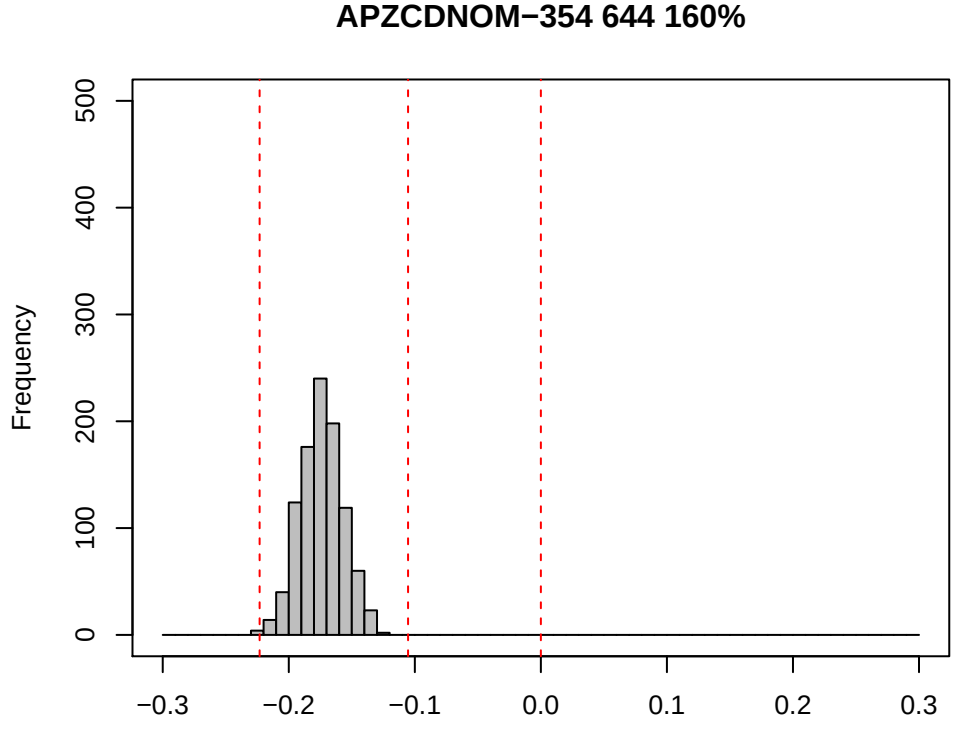

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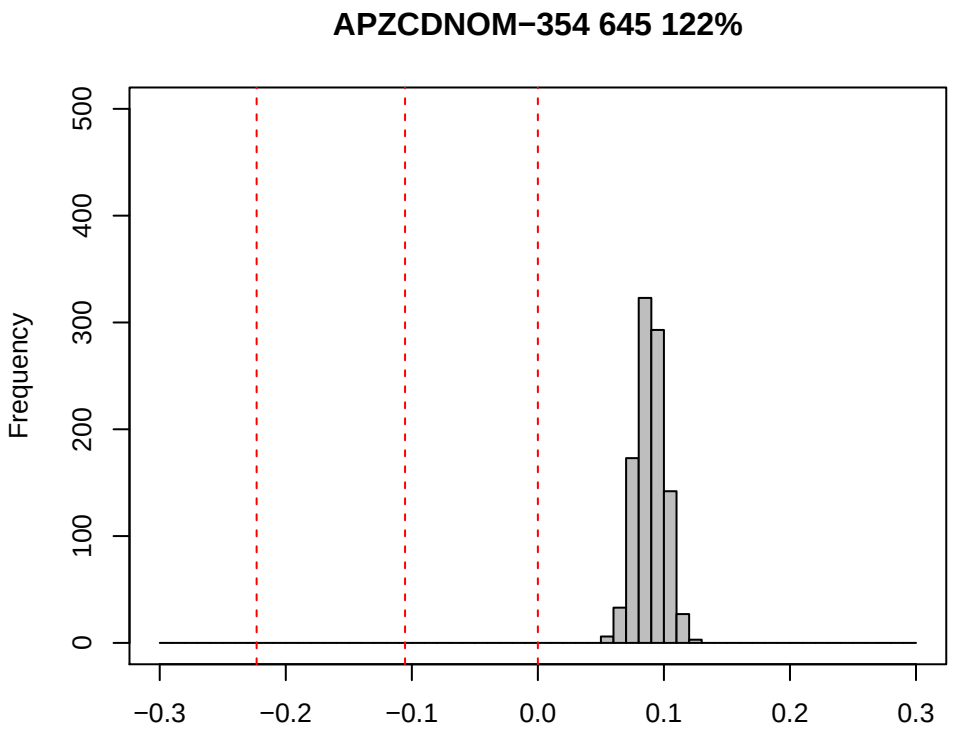

APZCDNOM−354 643 160%
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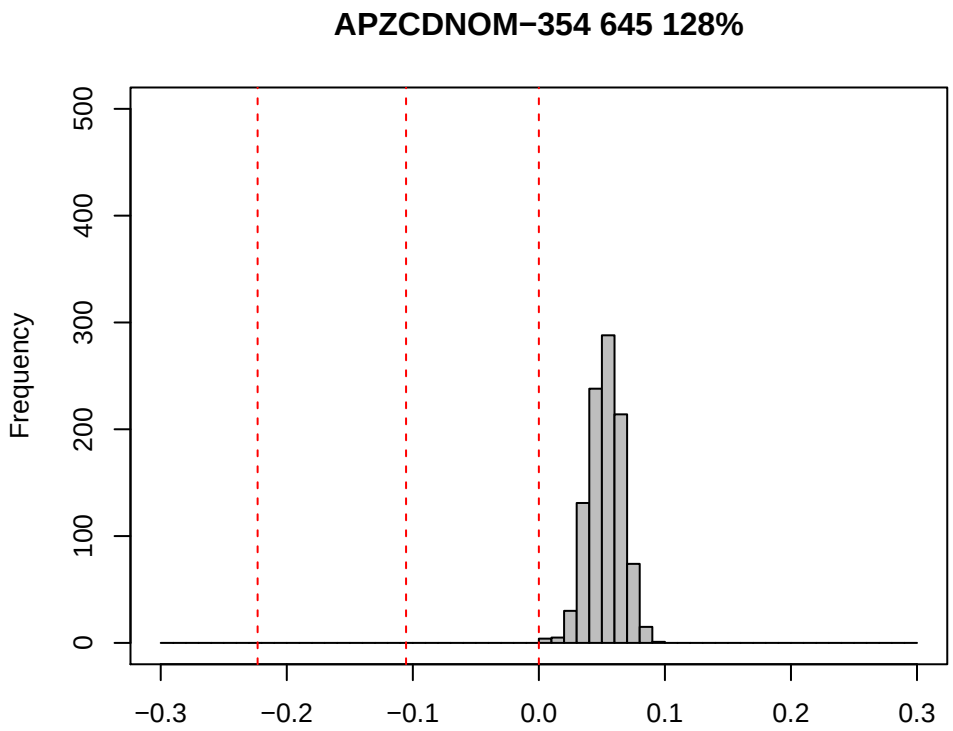

APZCDNOM−354 644 122%
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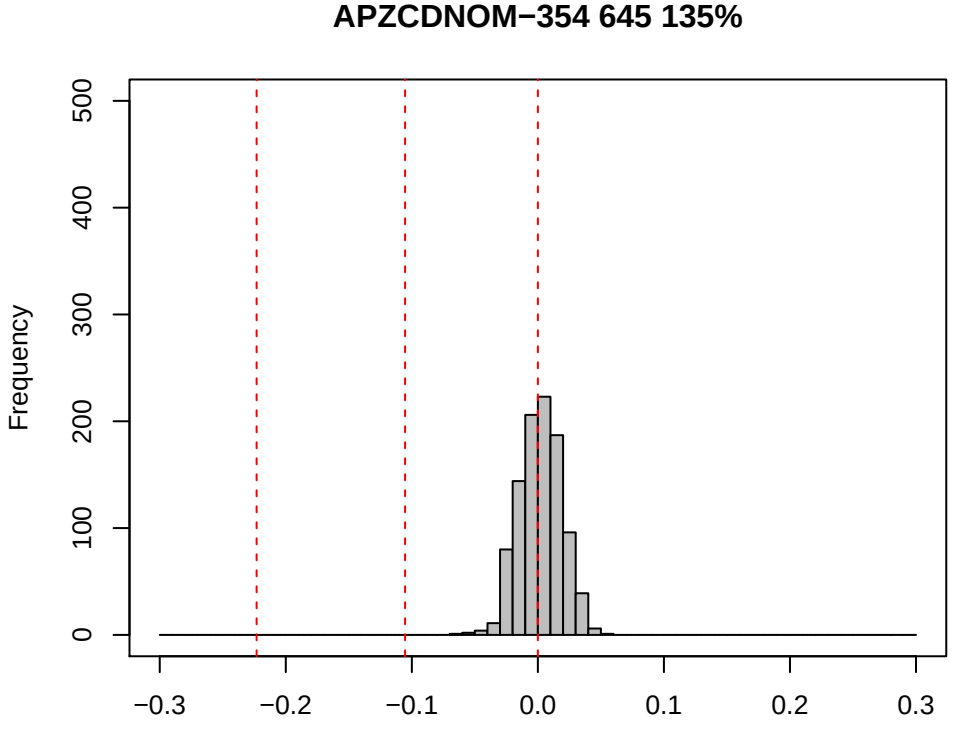

APZCDNOM−354 644 128%
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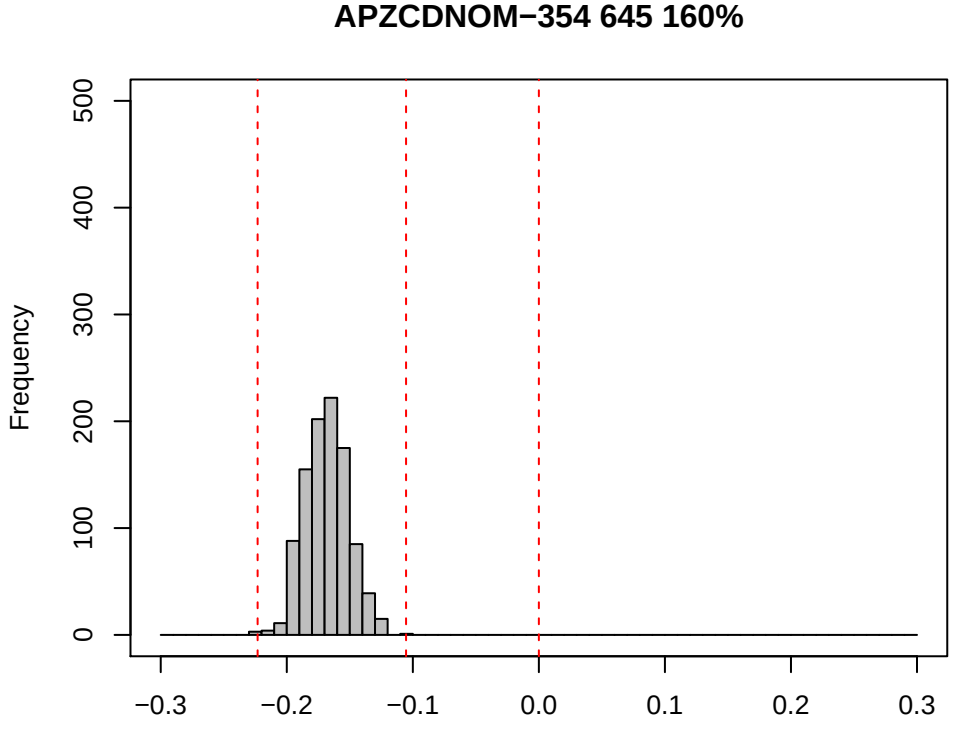

APZCDNOM−354 644 135%
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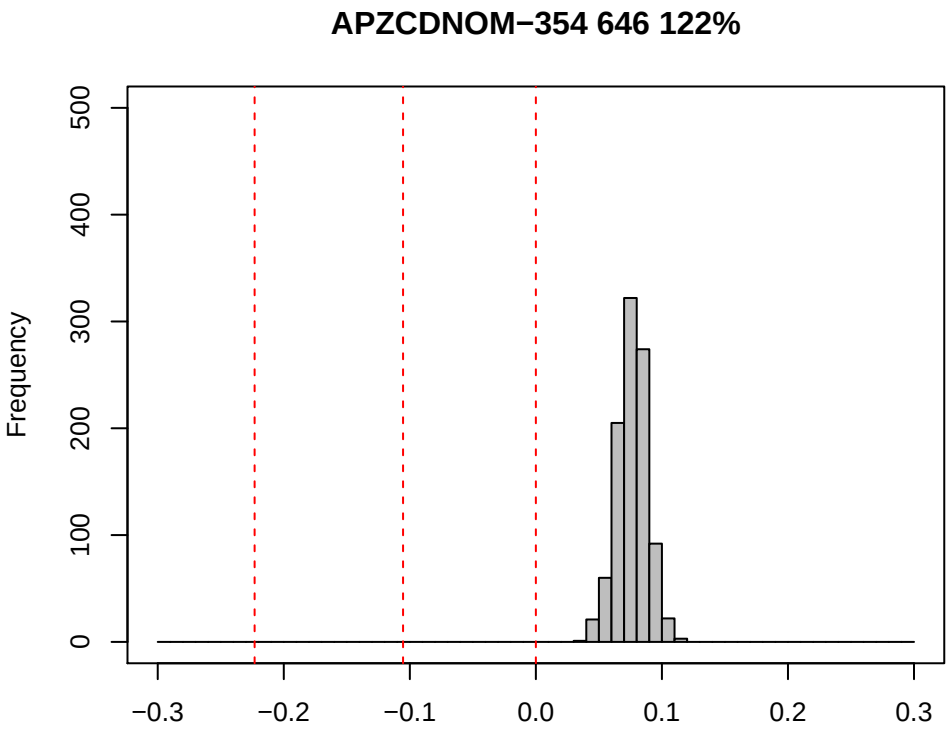

APZCDNOM−354 644 160%
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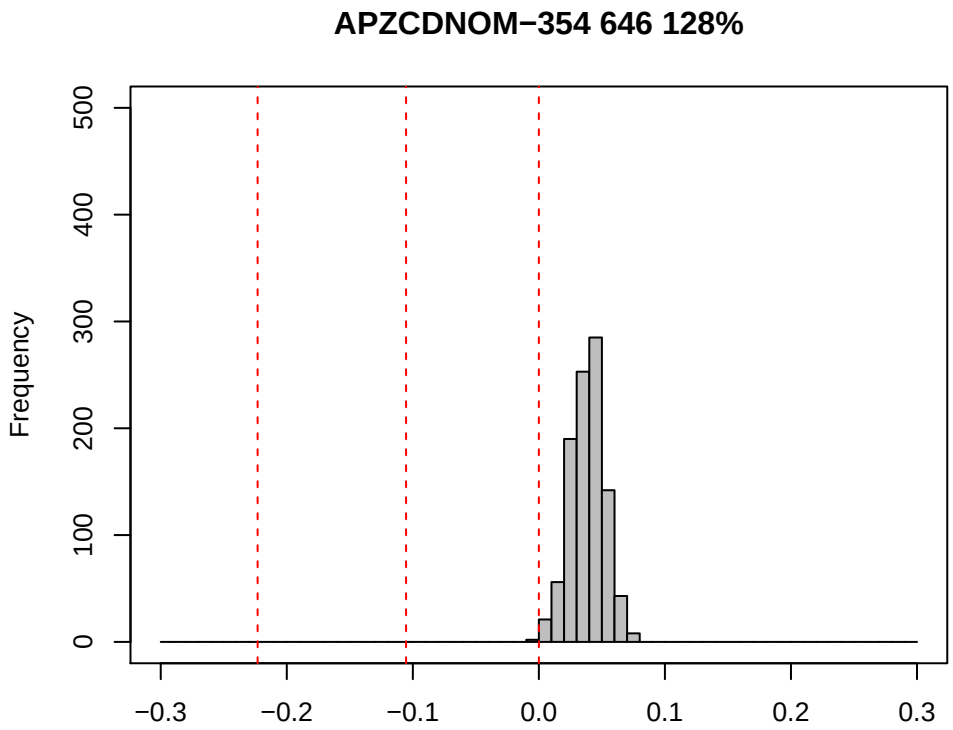

APZCDNOM−354 645 122%
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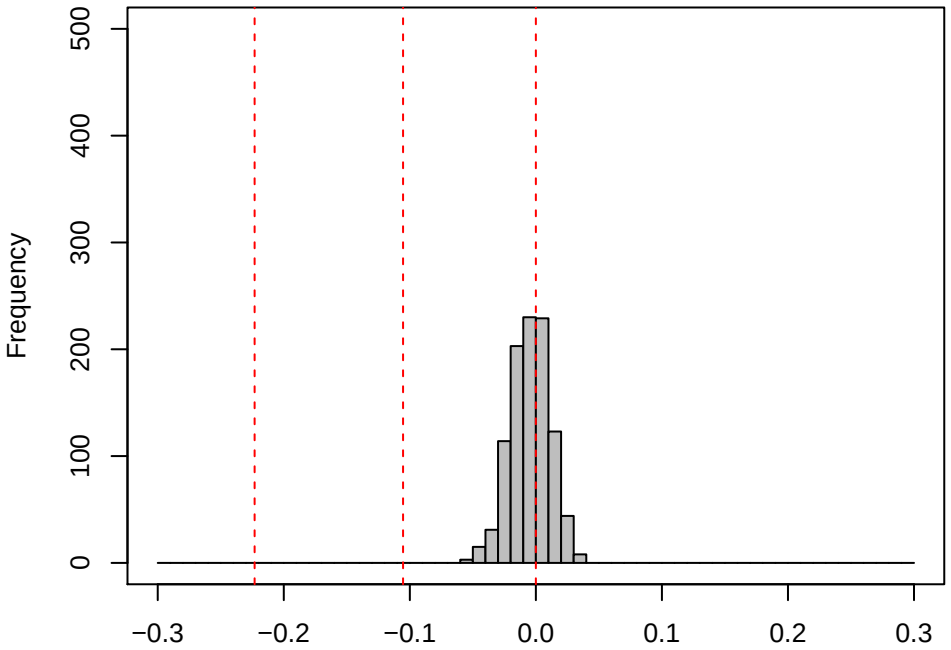

APZCDNOM−354 645 128%
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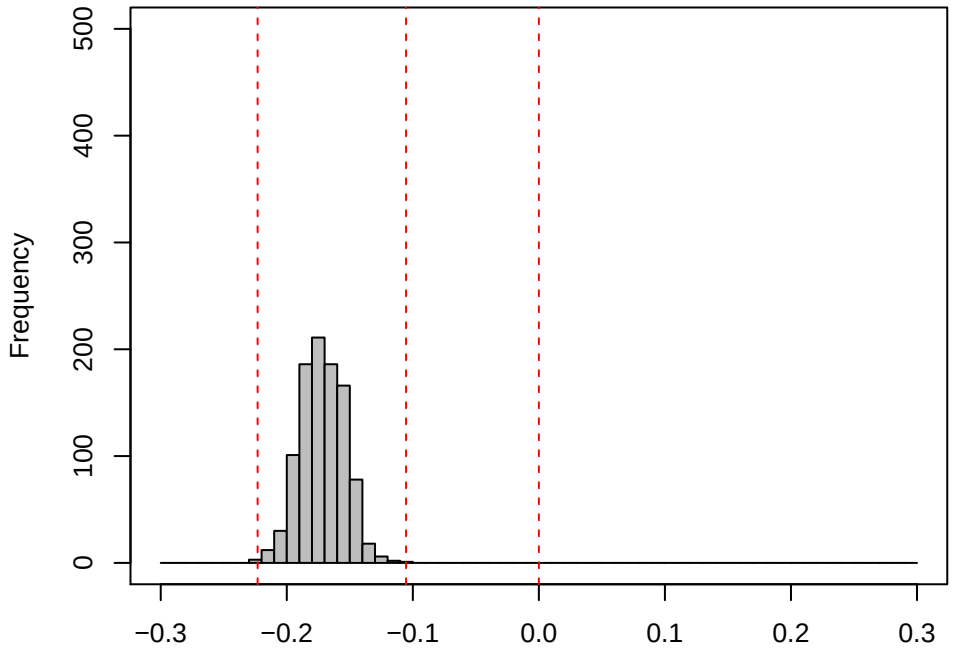

APZCDNOM−354 645 135%
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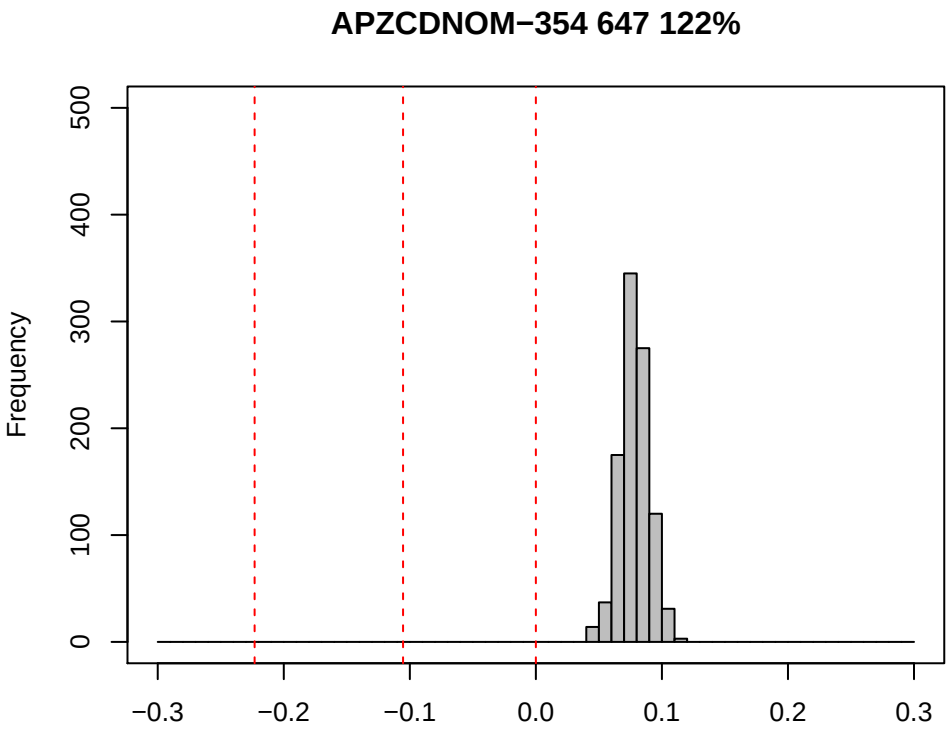

APZCDNOM−354 645 160%
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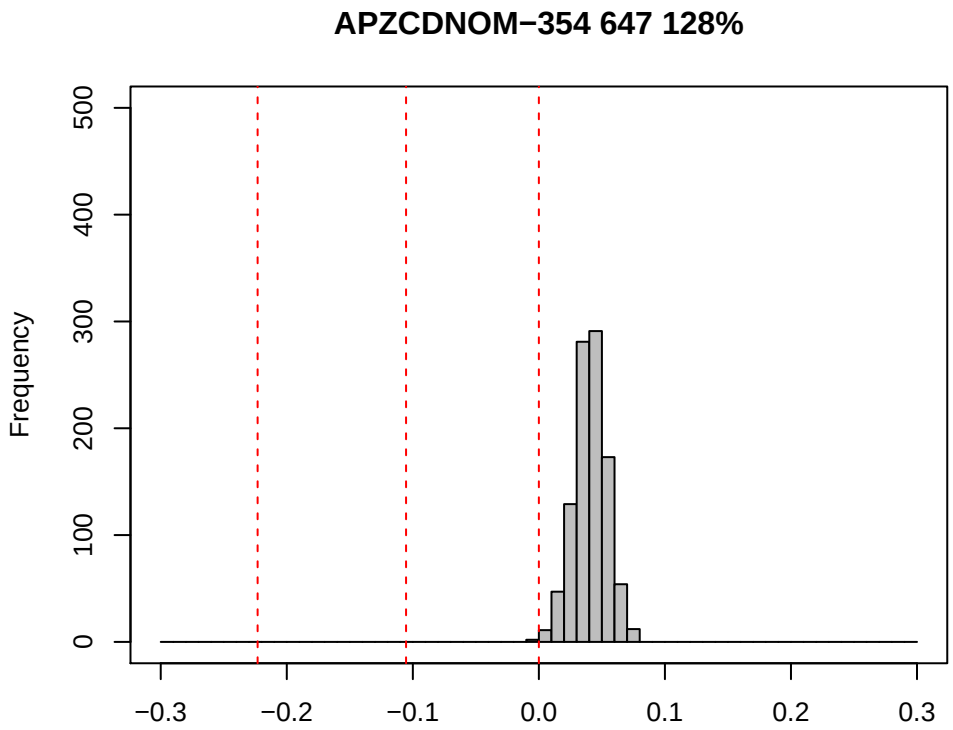

APZCDNOM−354 646 122%
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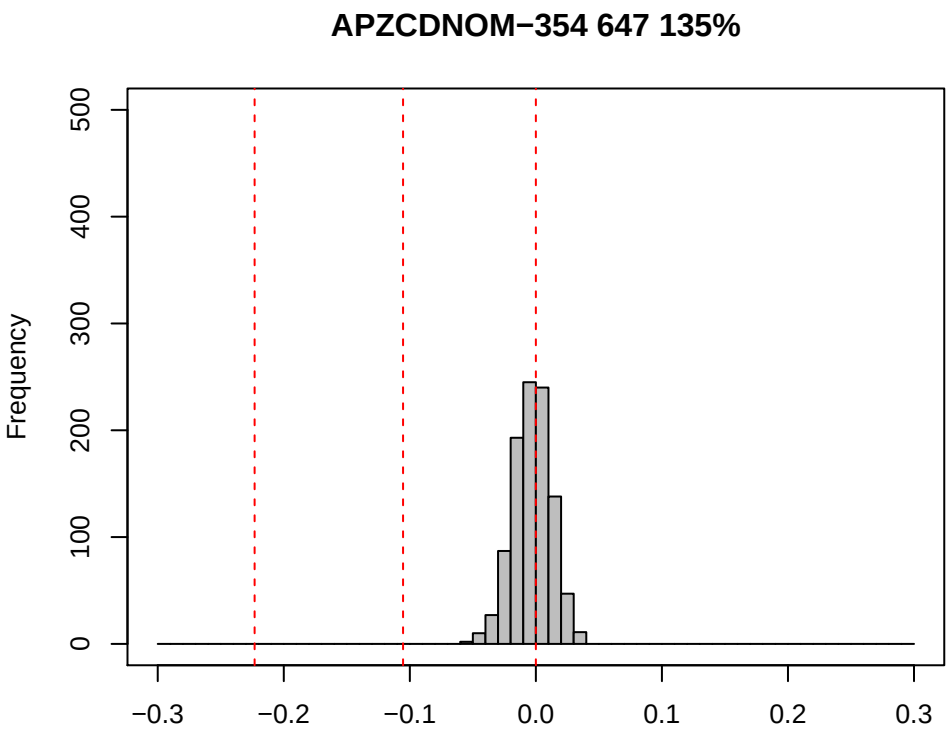

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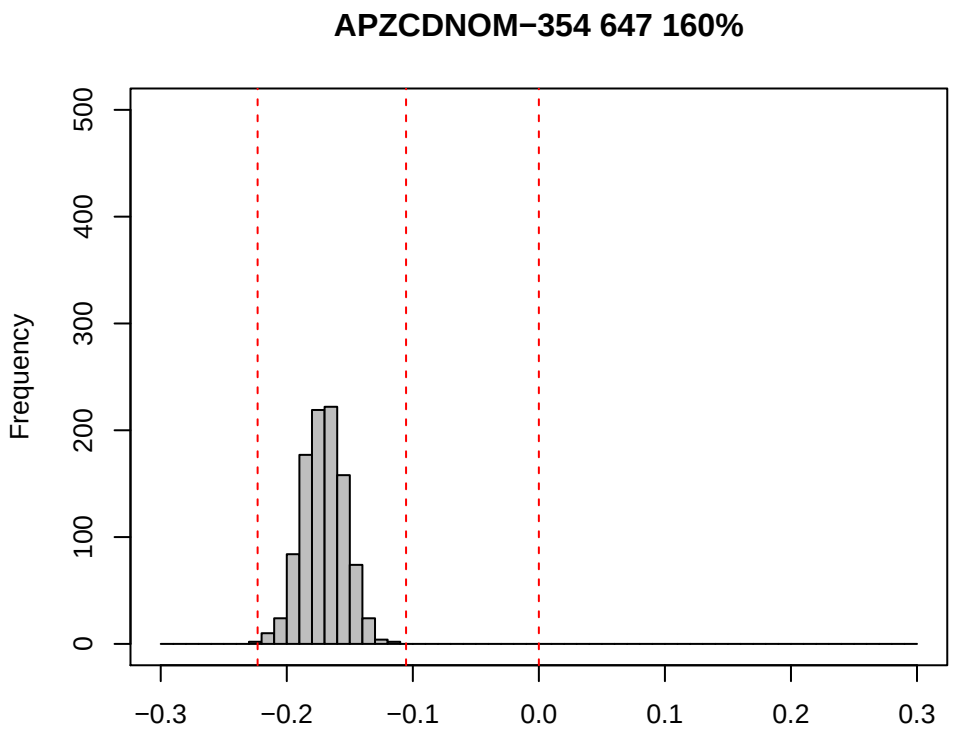

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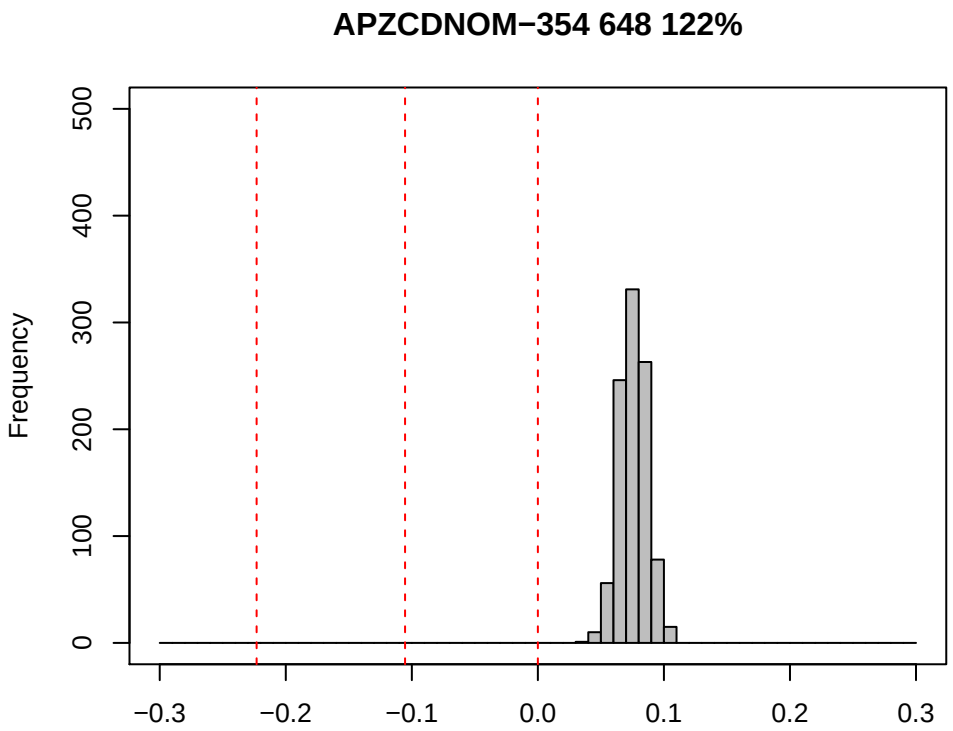

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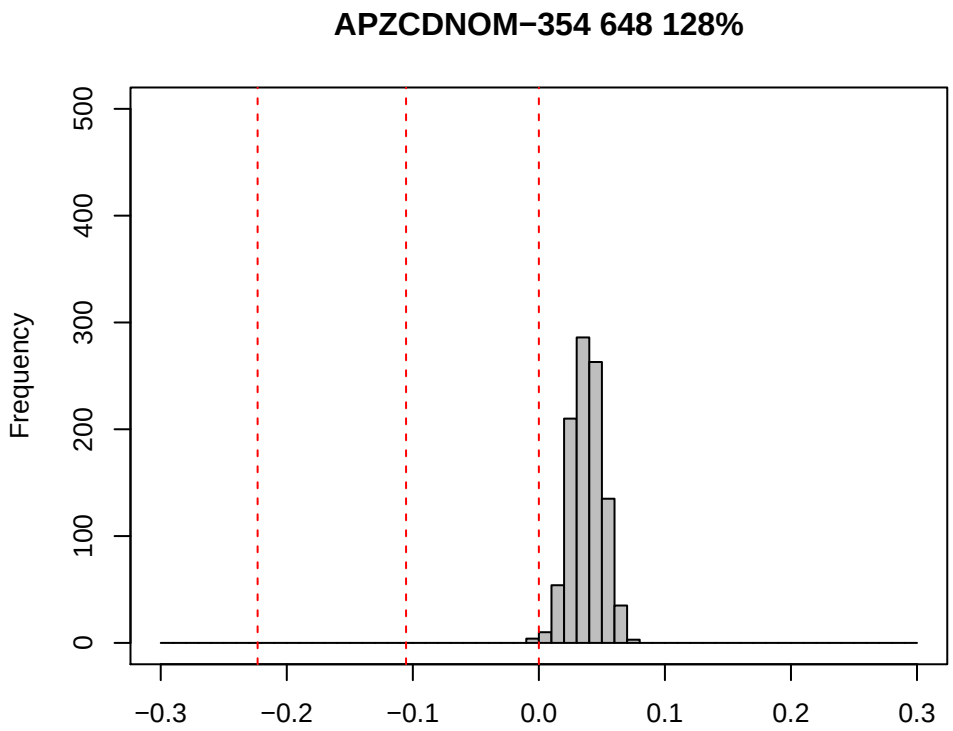

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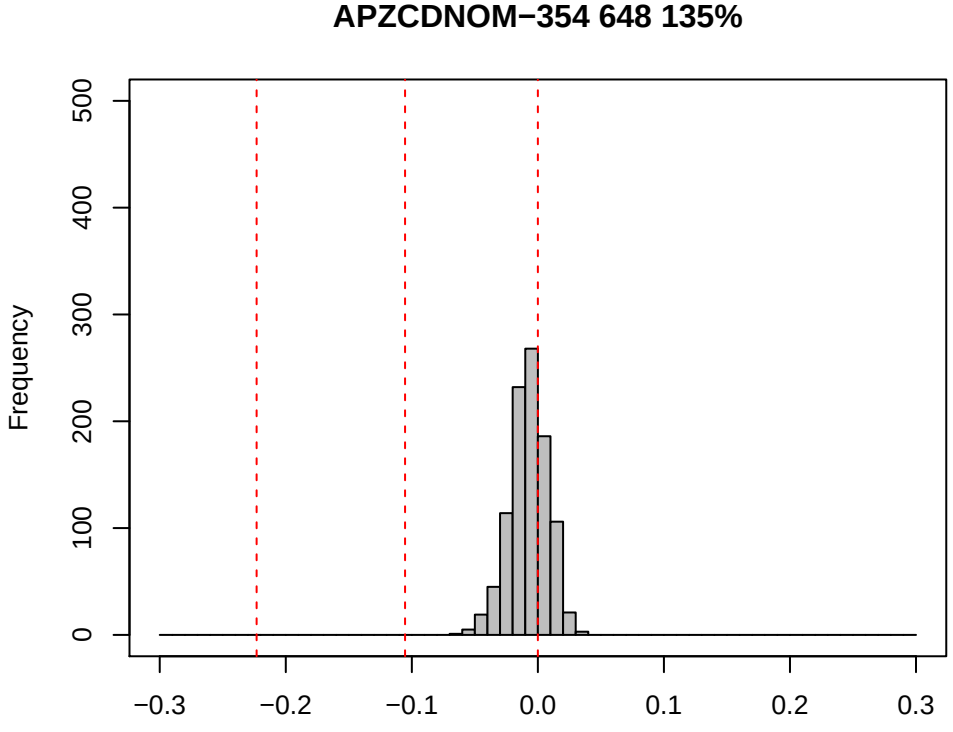

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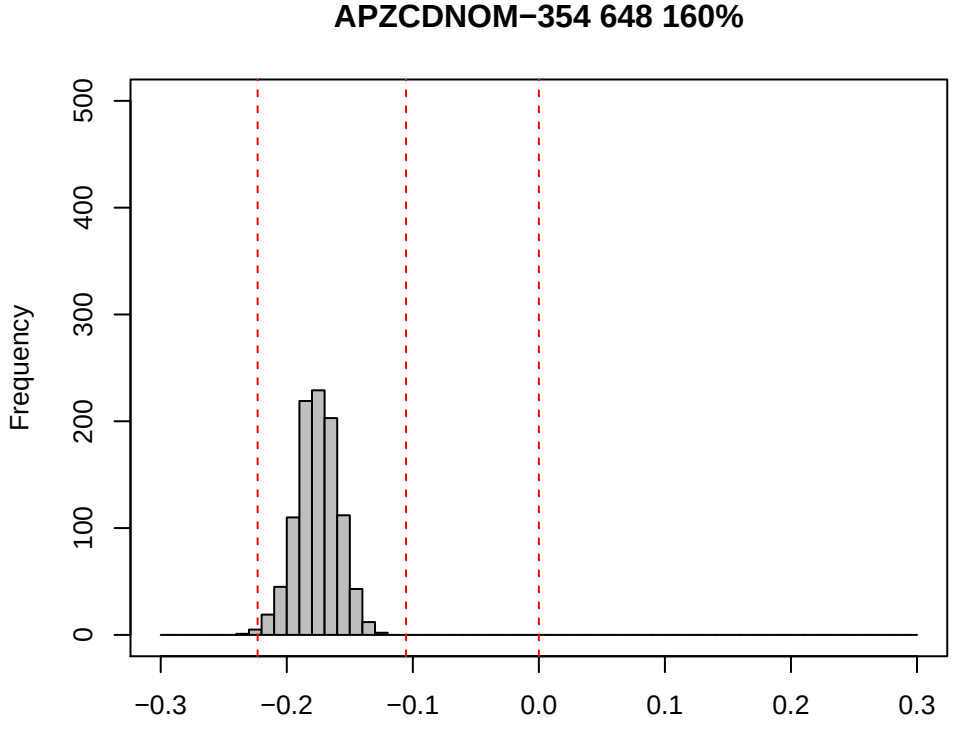

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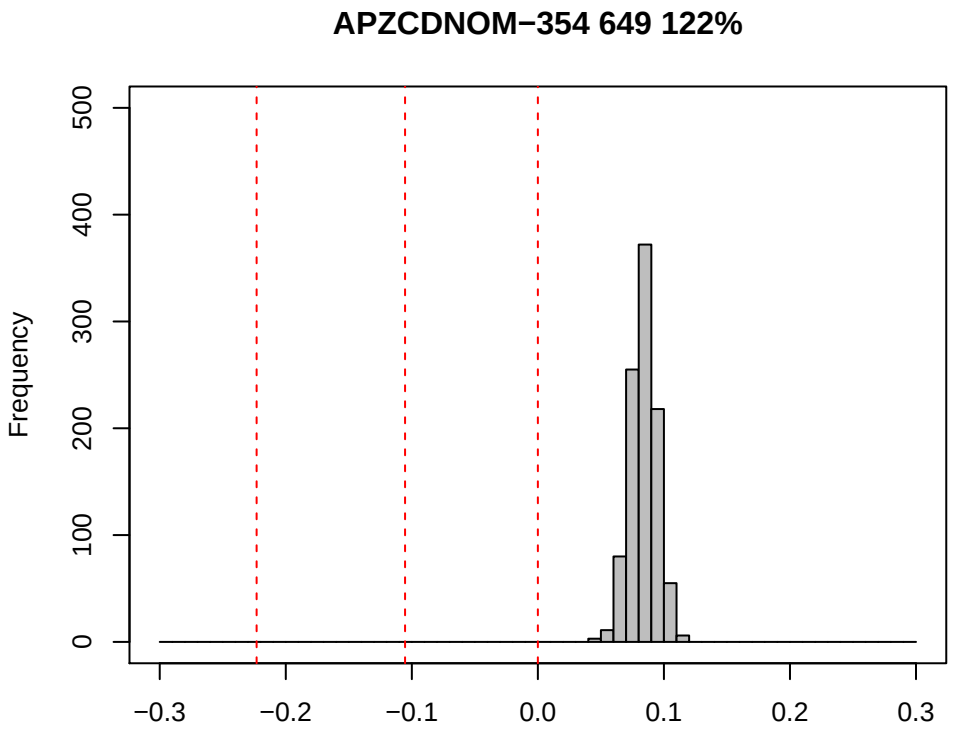

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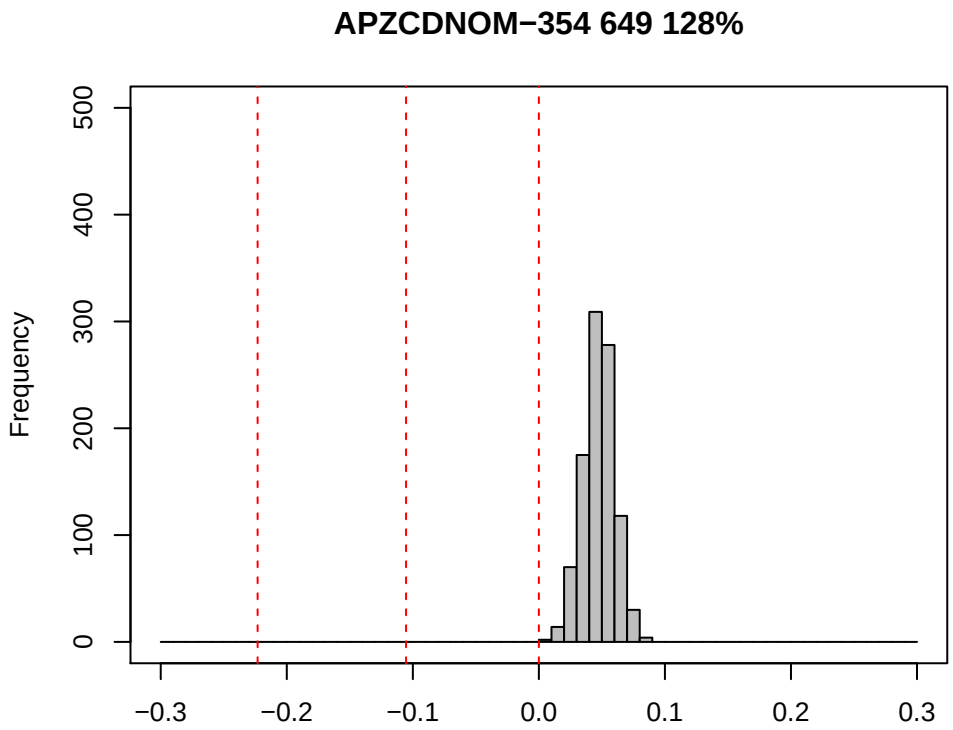

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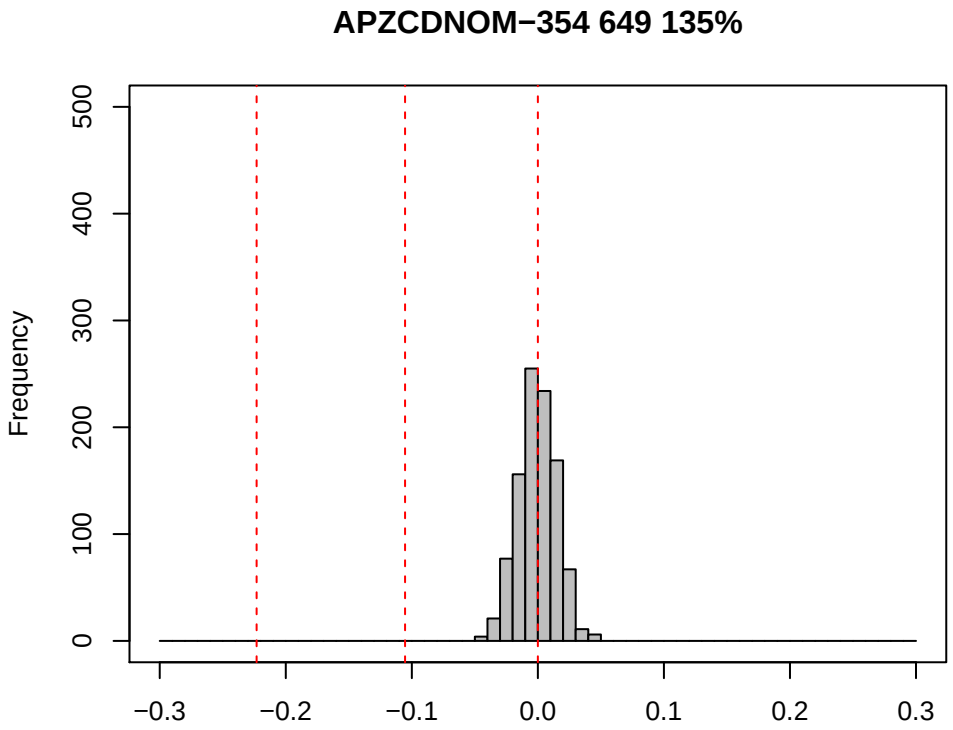

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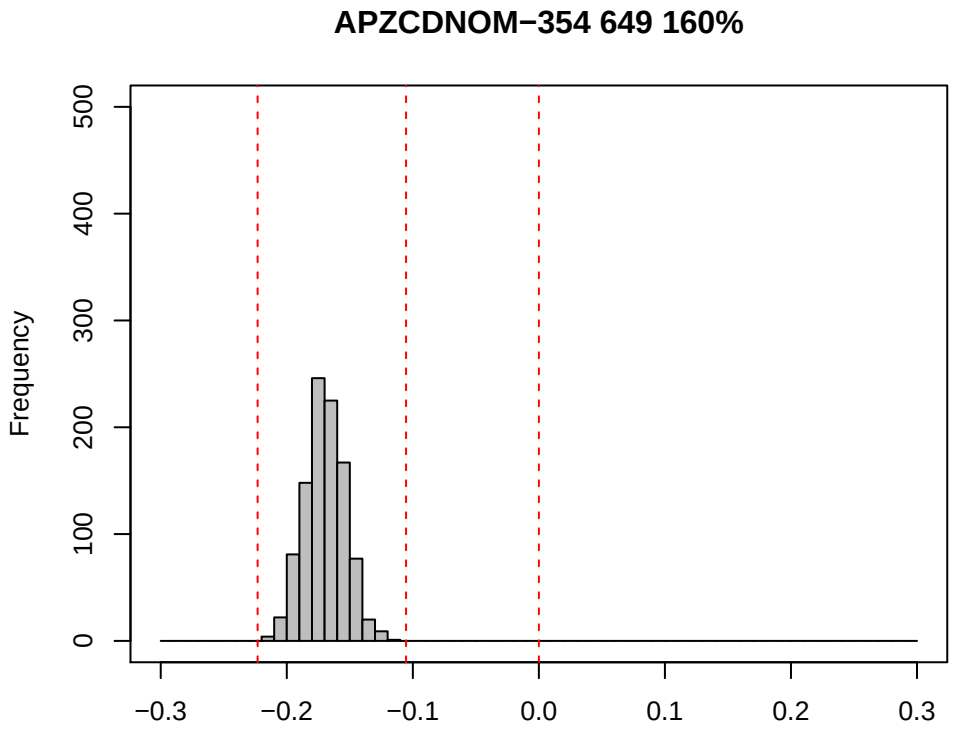

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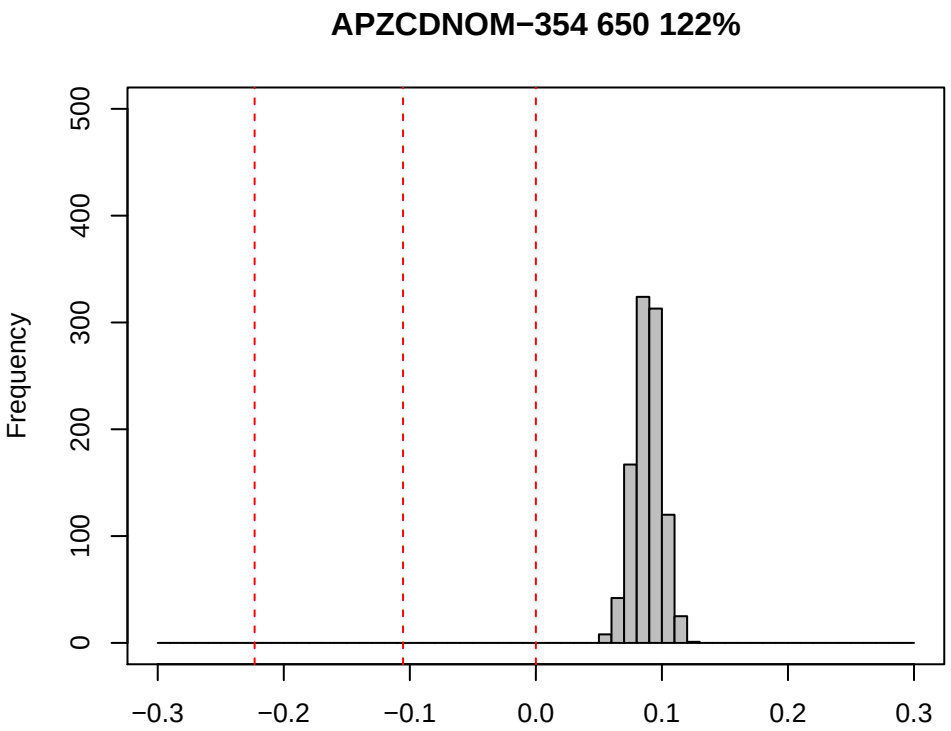

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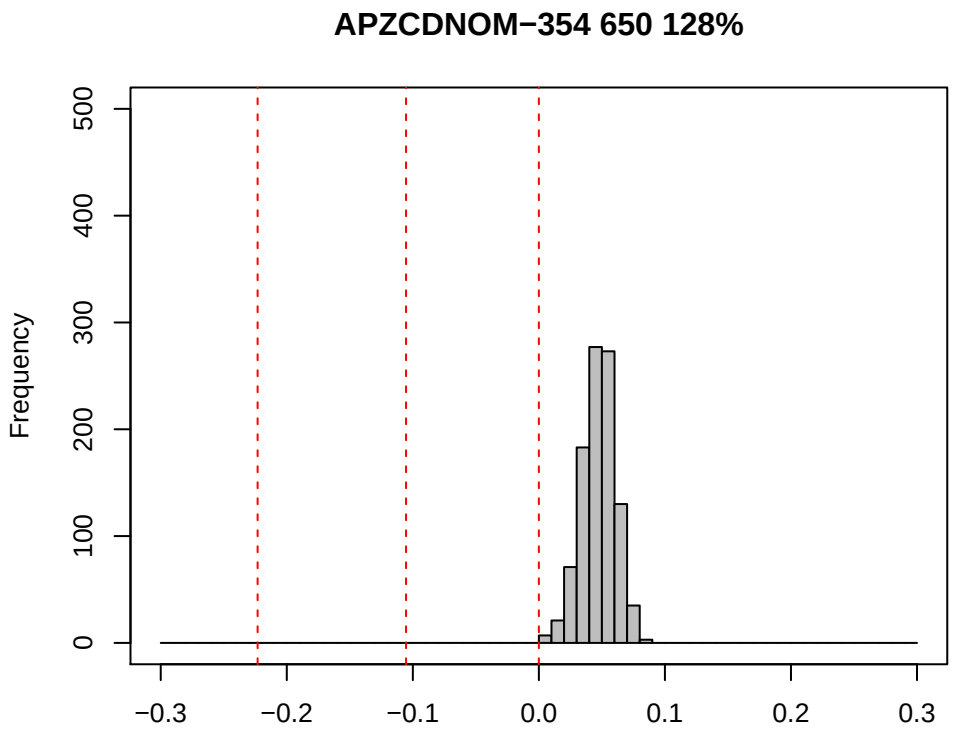

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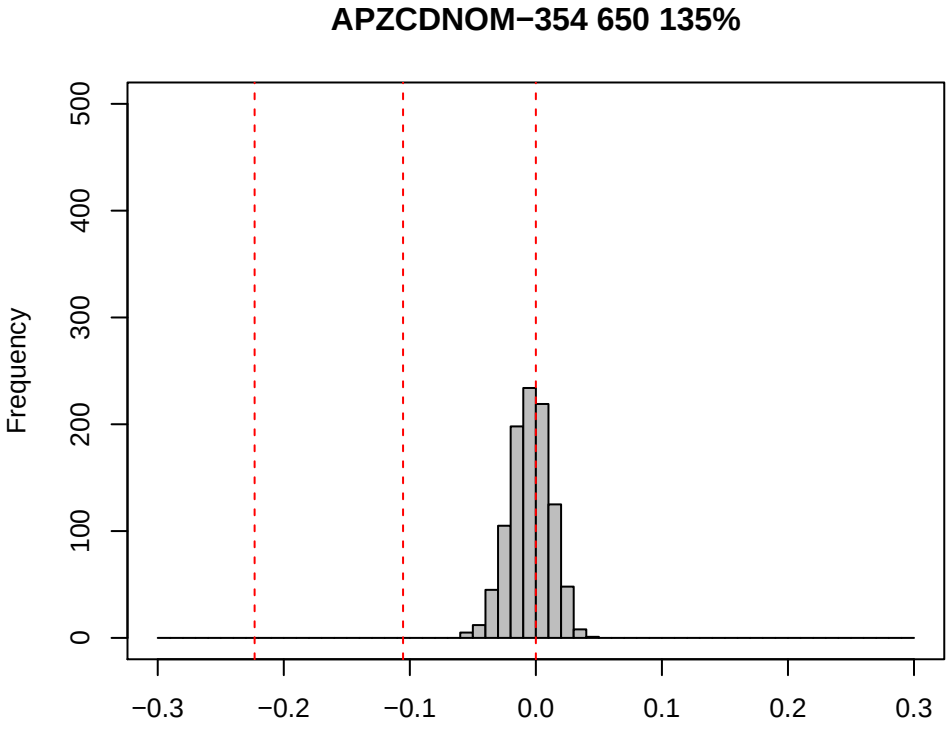

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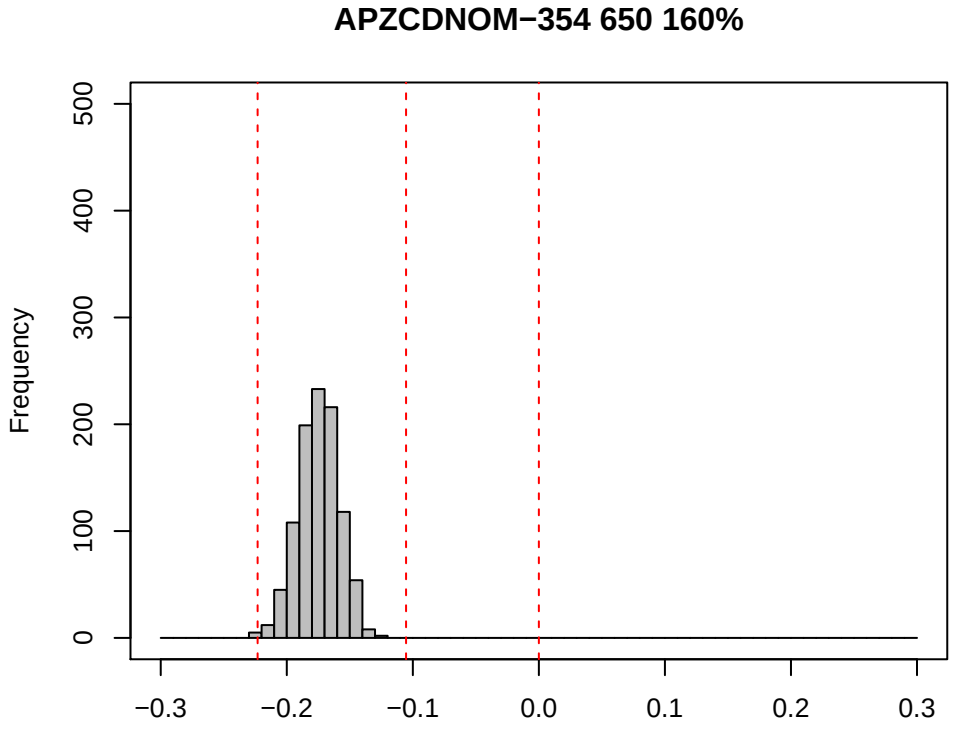

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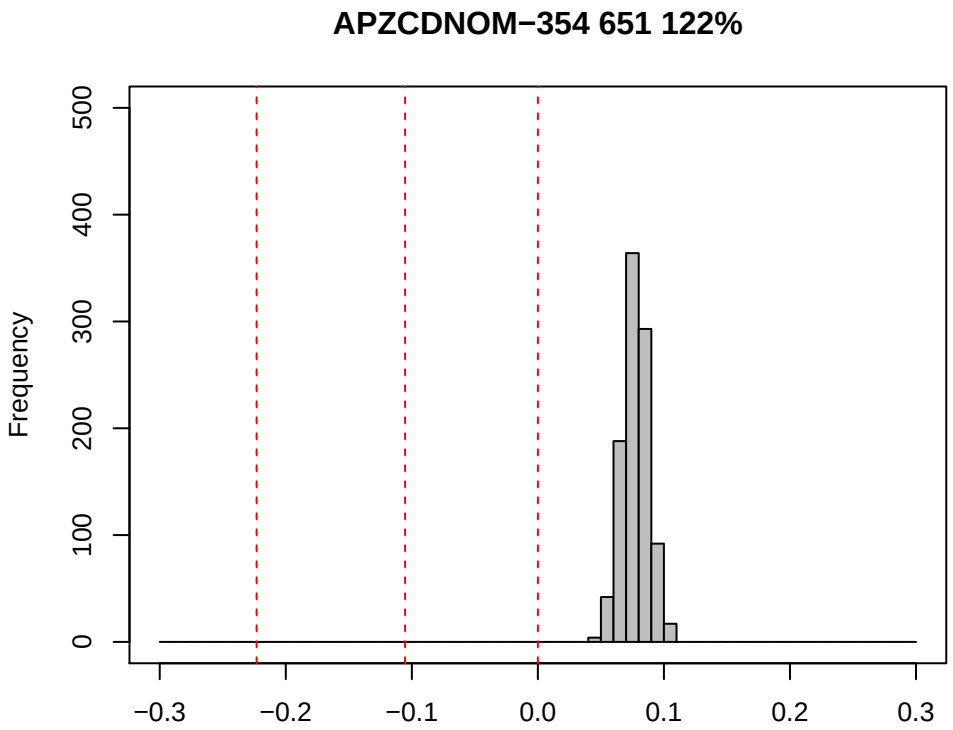

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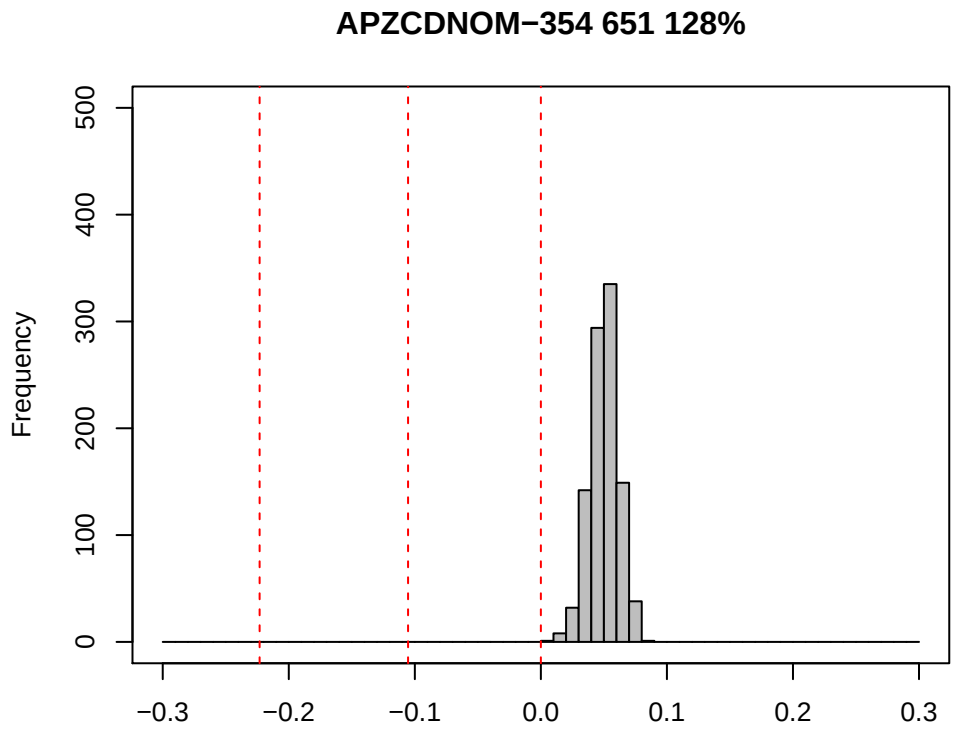

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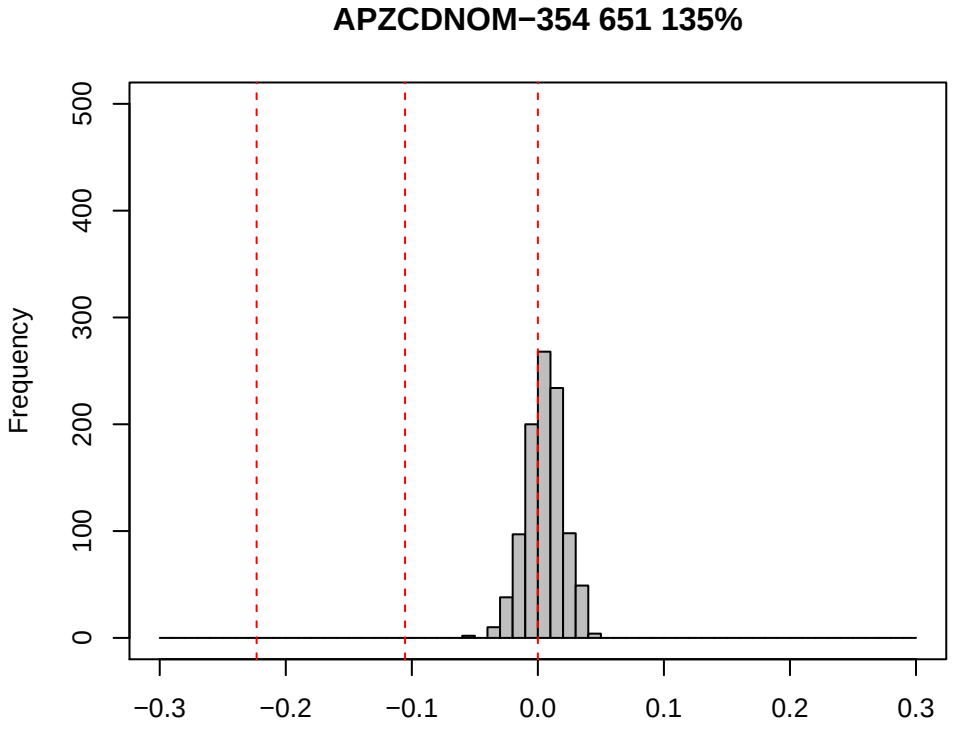

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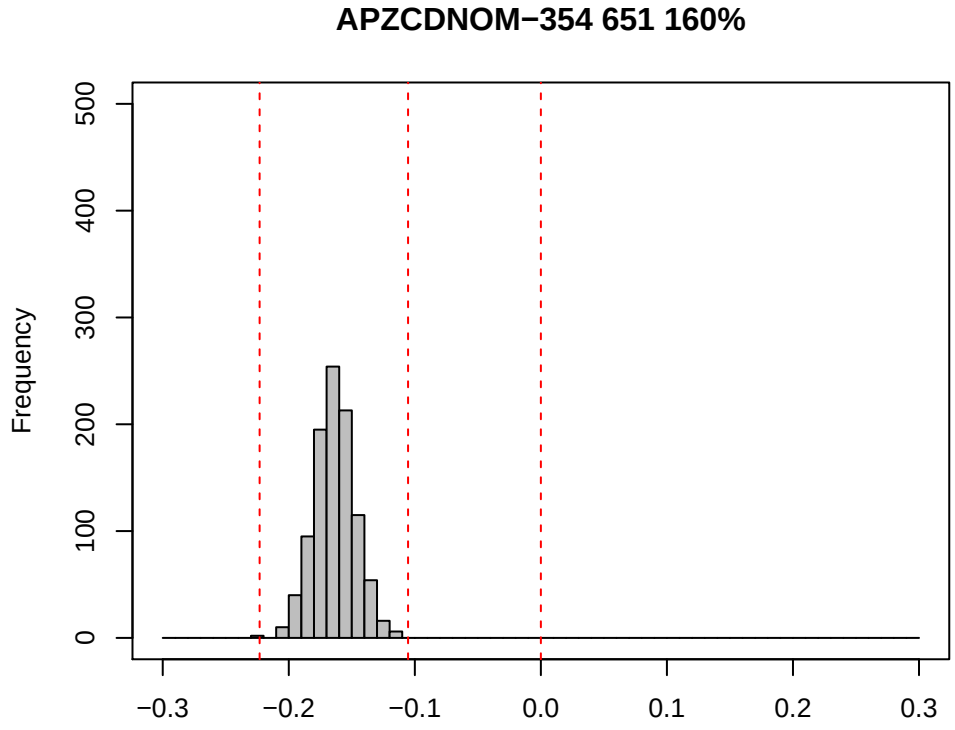

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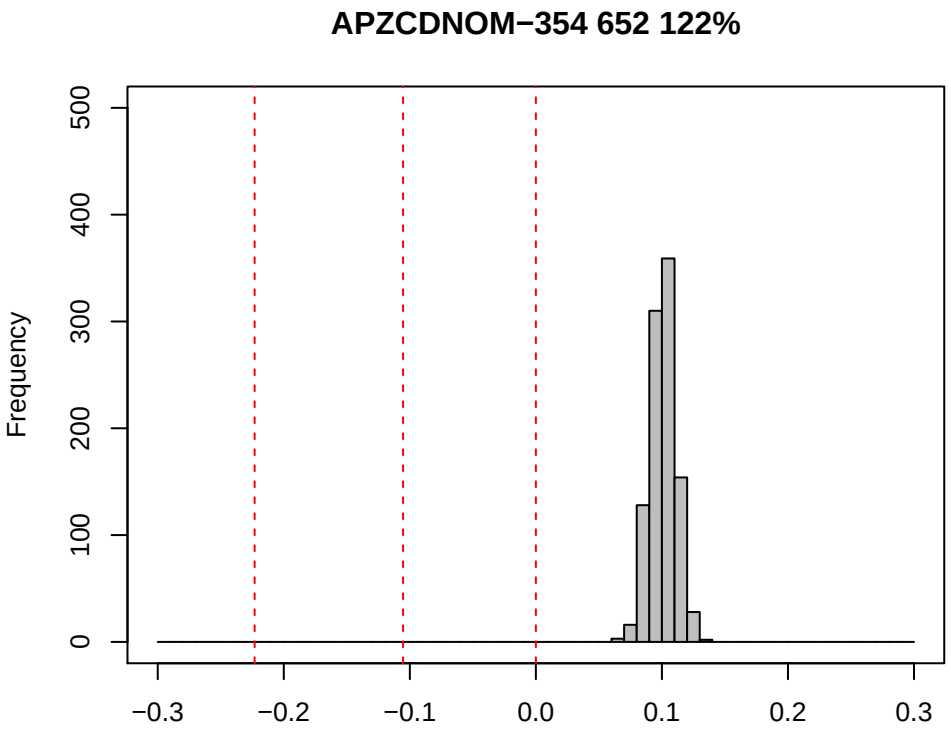

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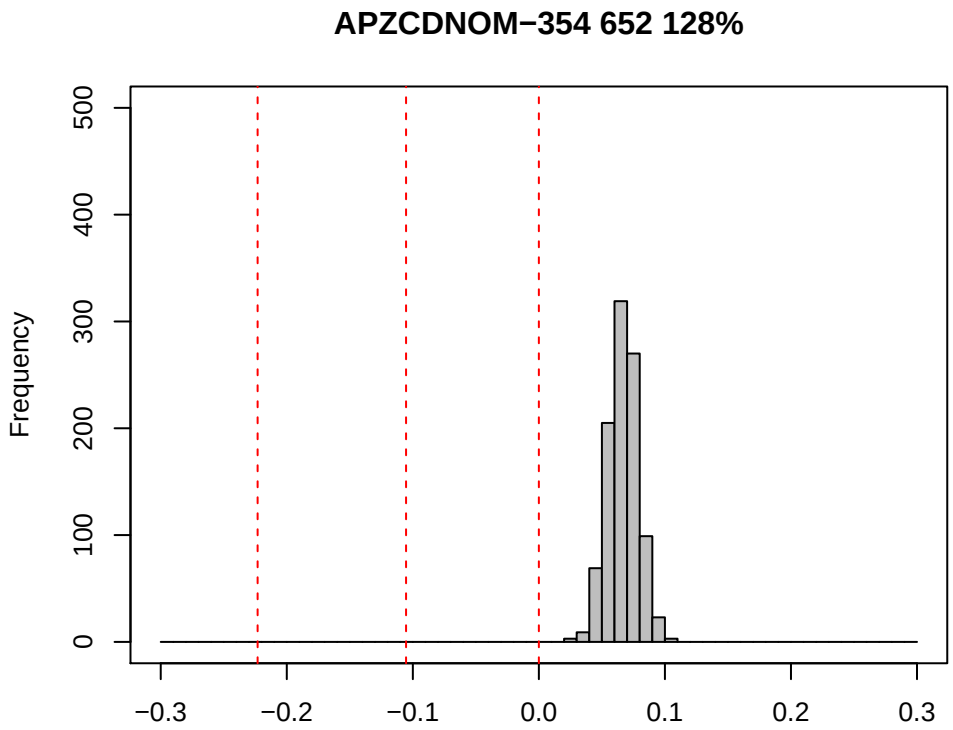

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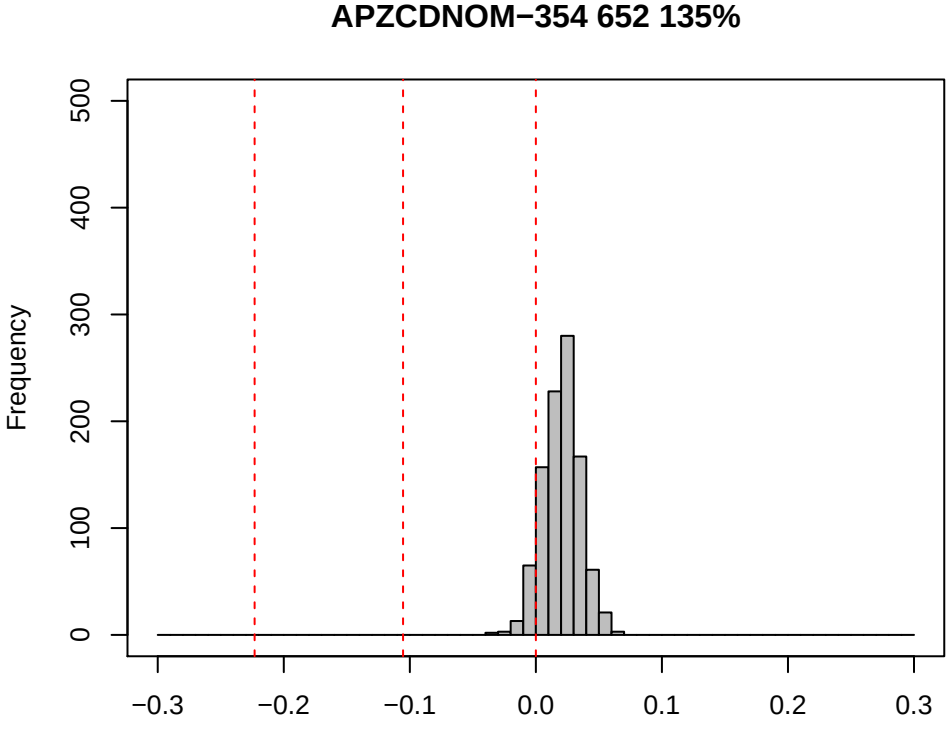

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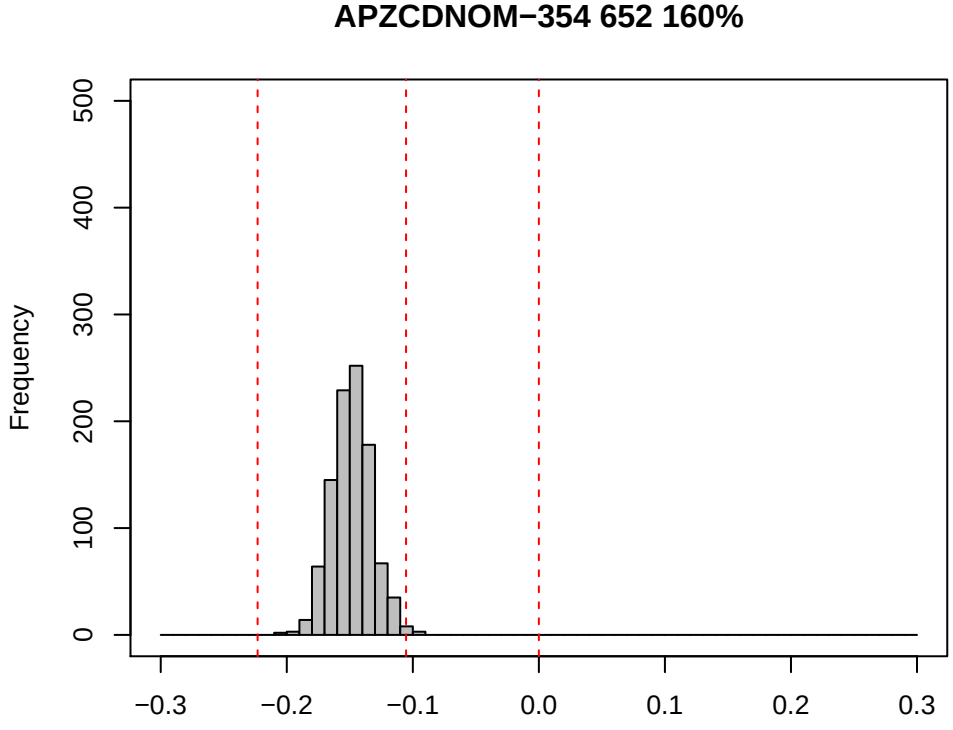

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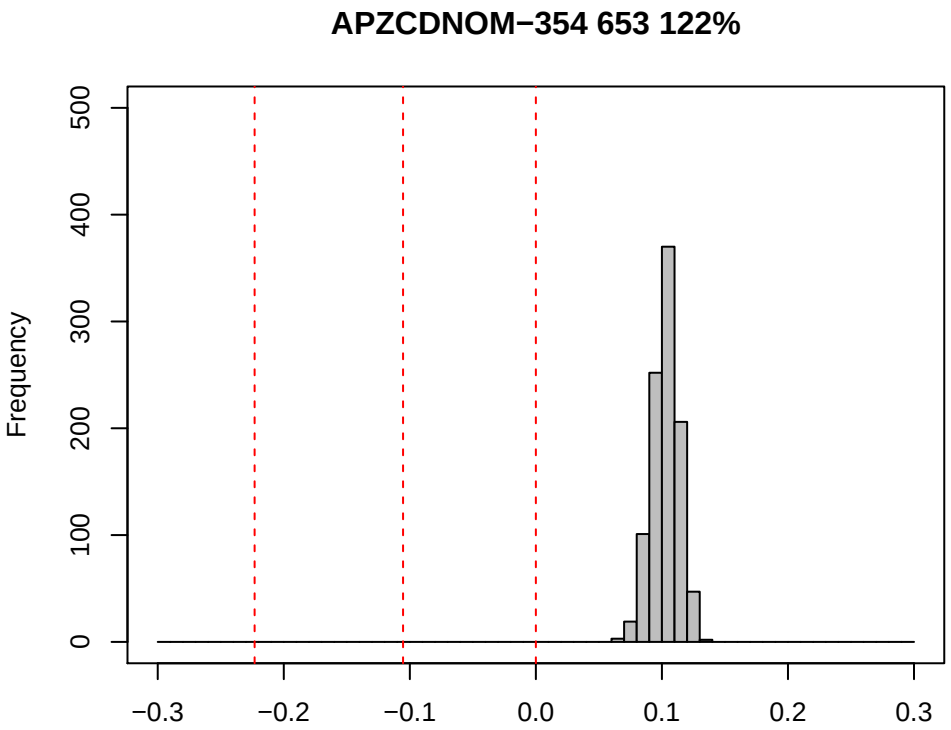

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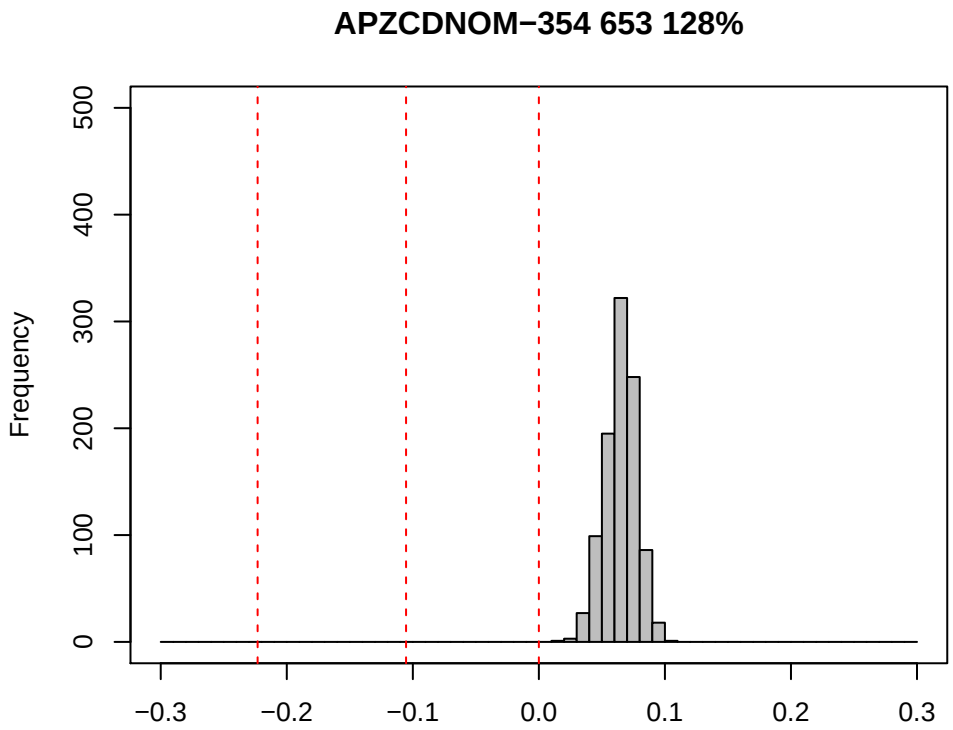

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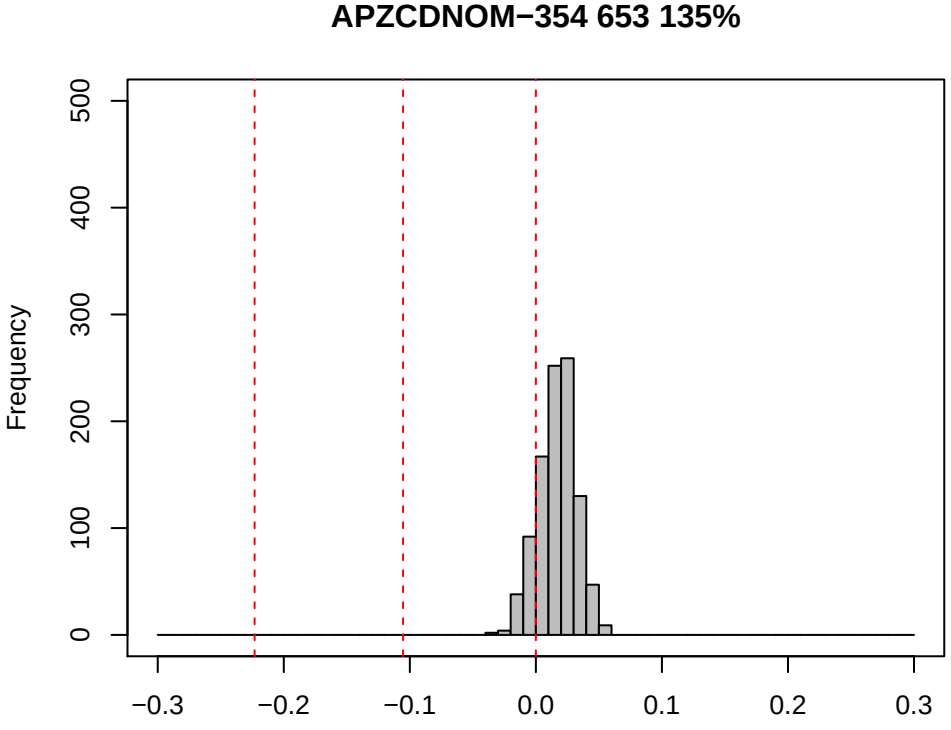

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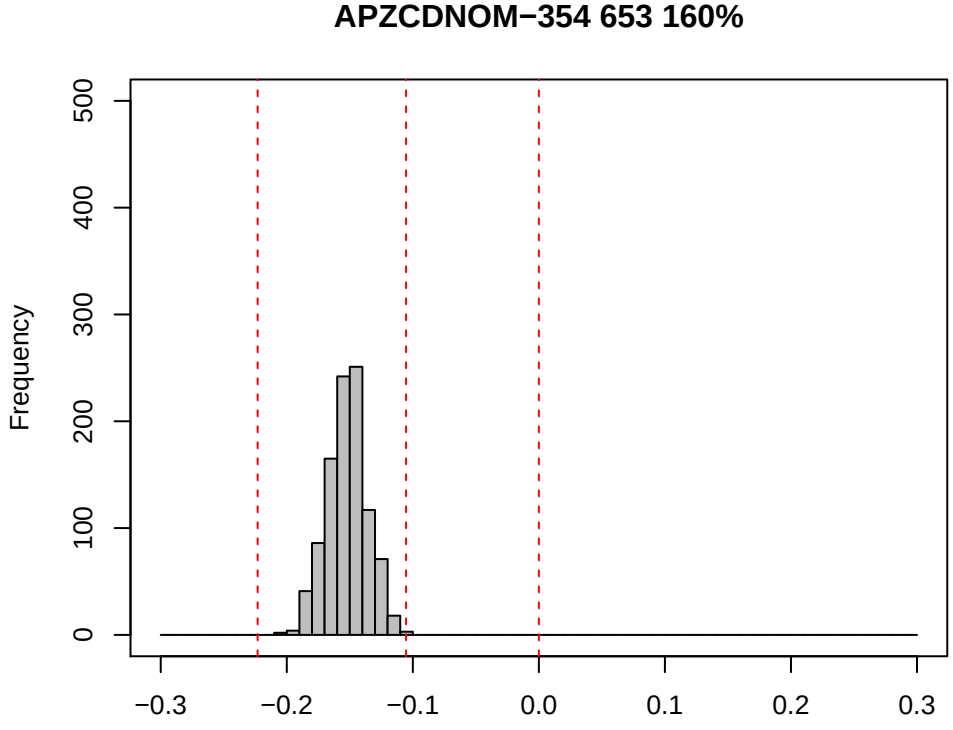

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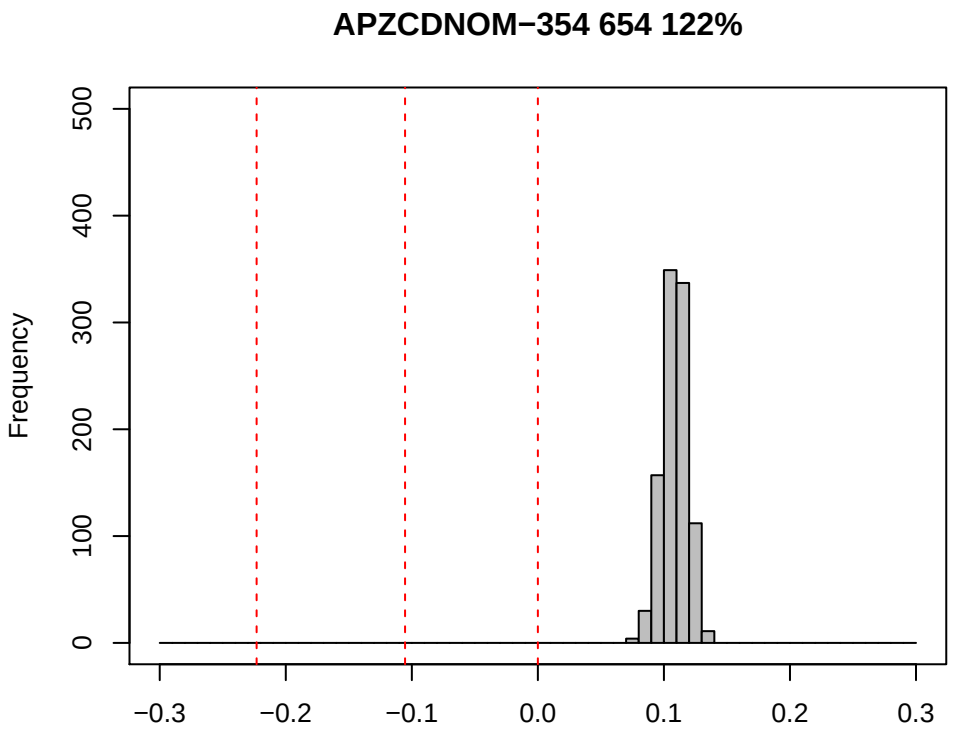

APZCDNOM−354 652 160%
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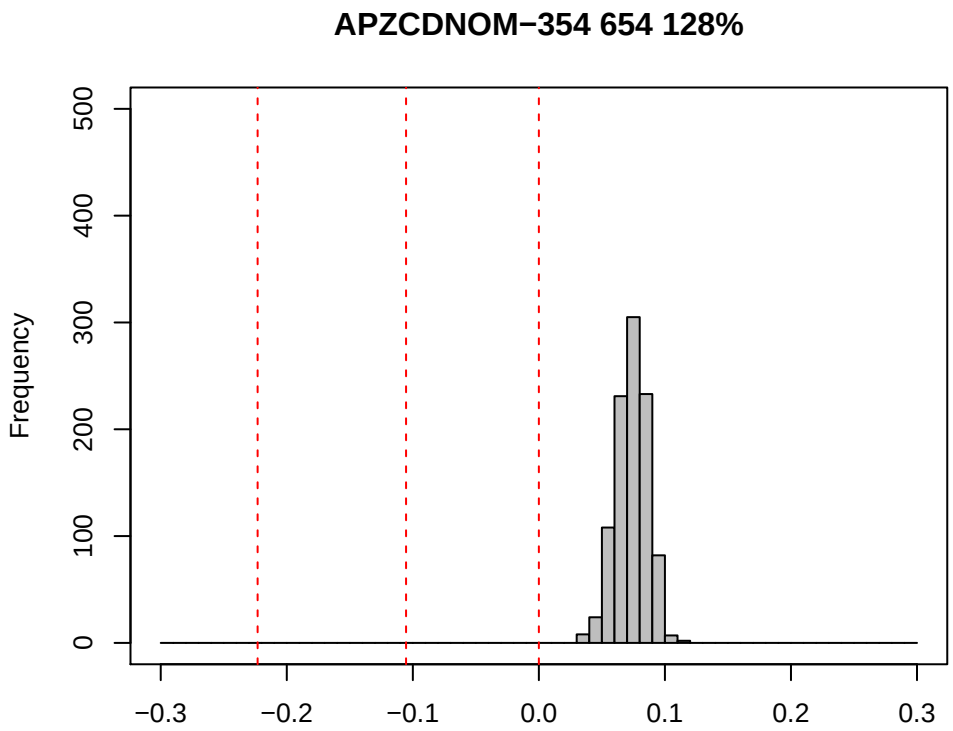

APZCDNOM−354 653 122%
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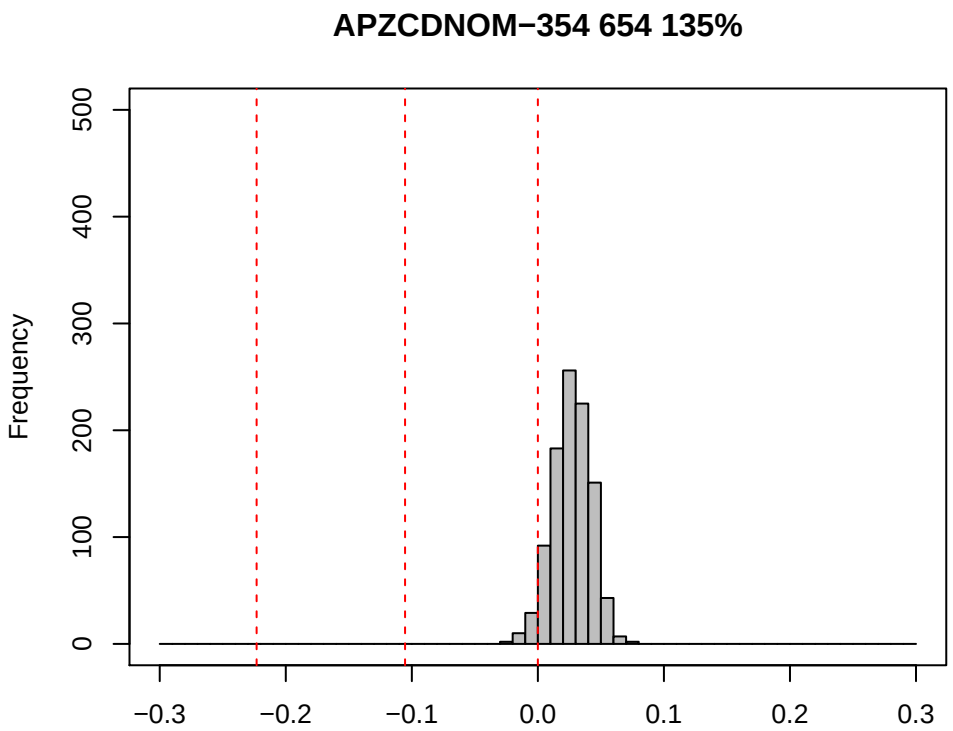

APZCDNOM−354 653 128%
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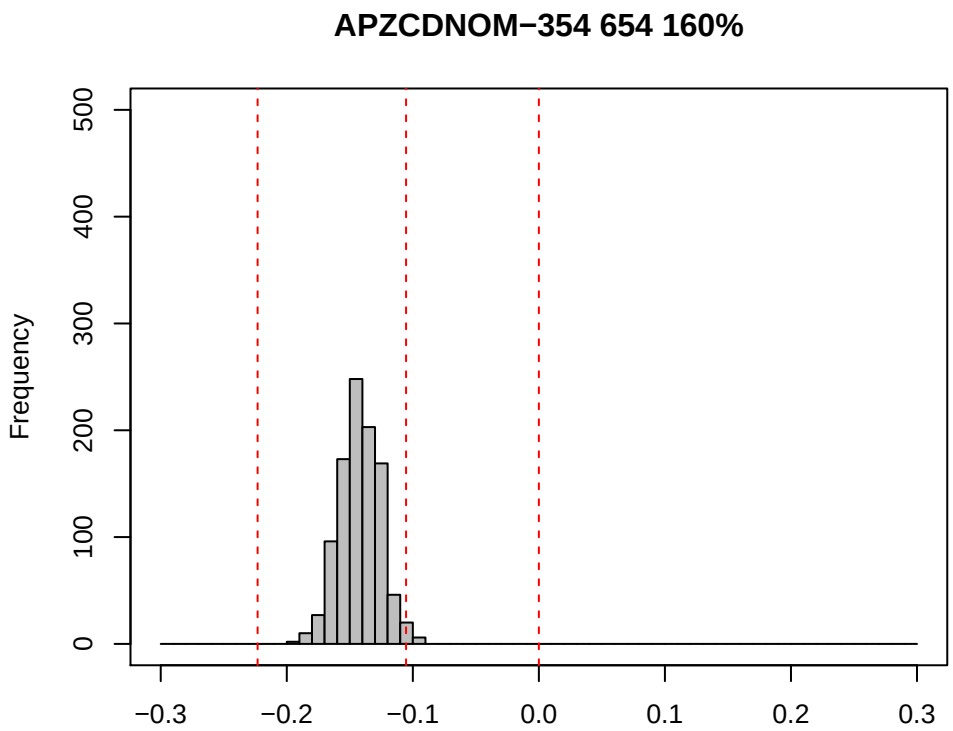

APZCDNOM−354 653 135%
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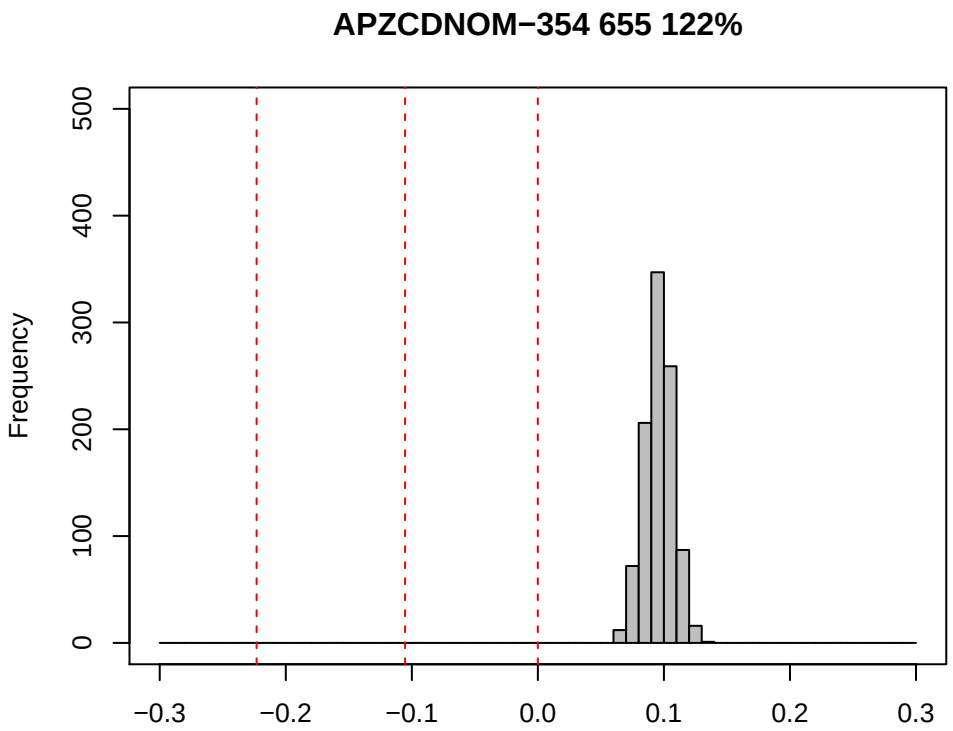

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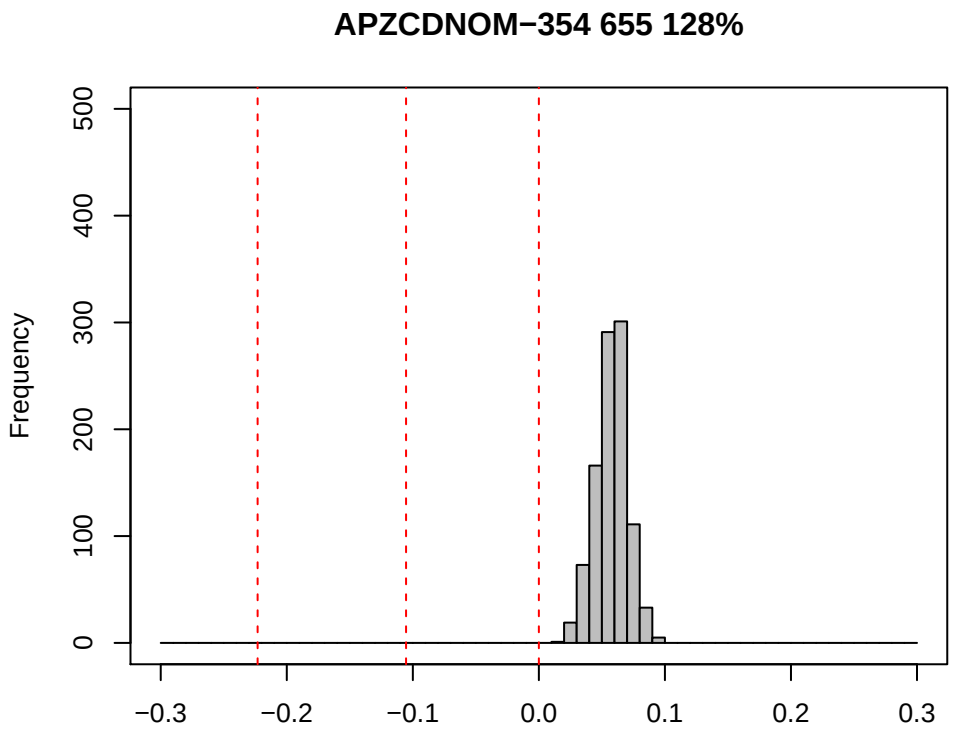

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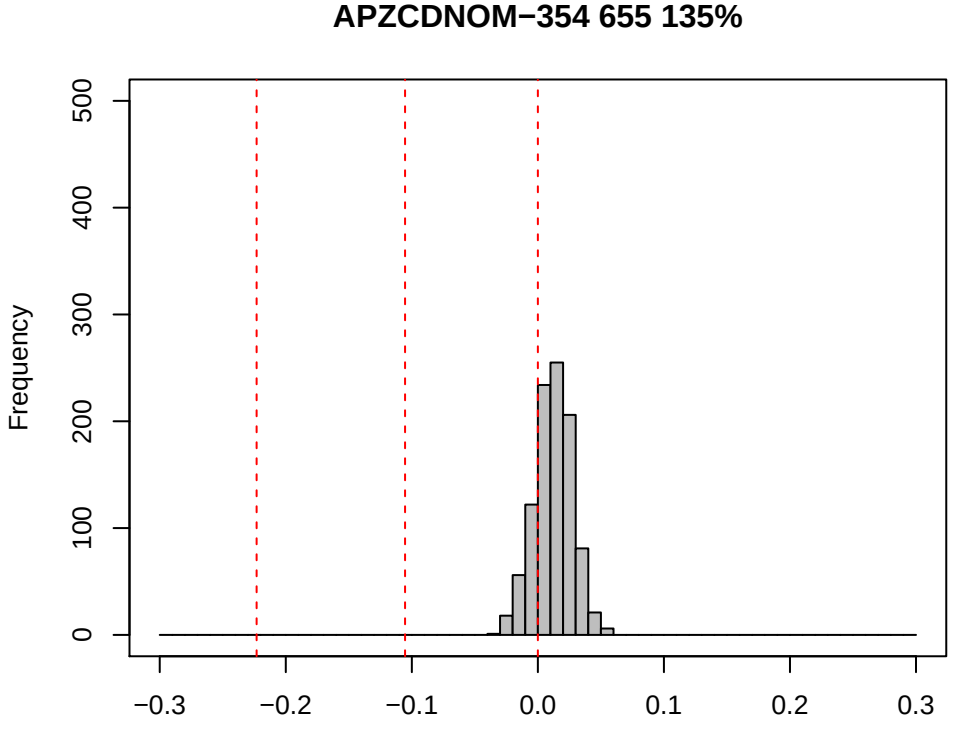

APZCDNOM−354 654 128%
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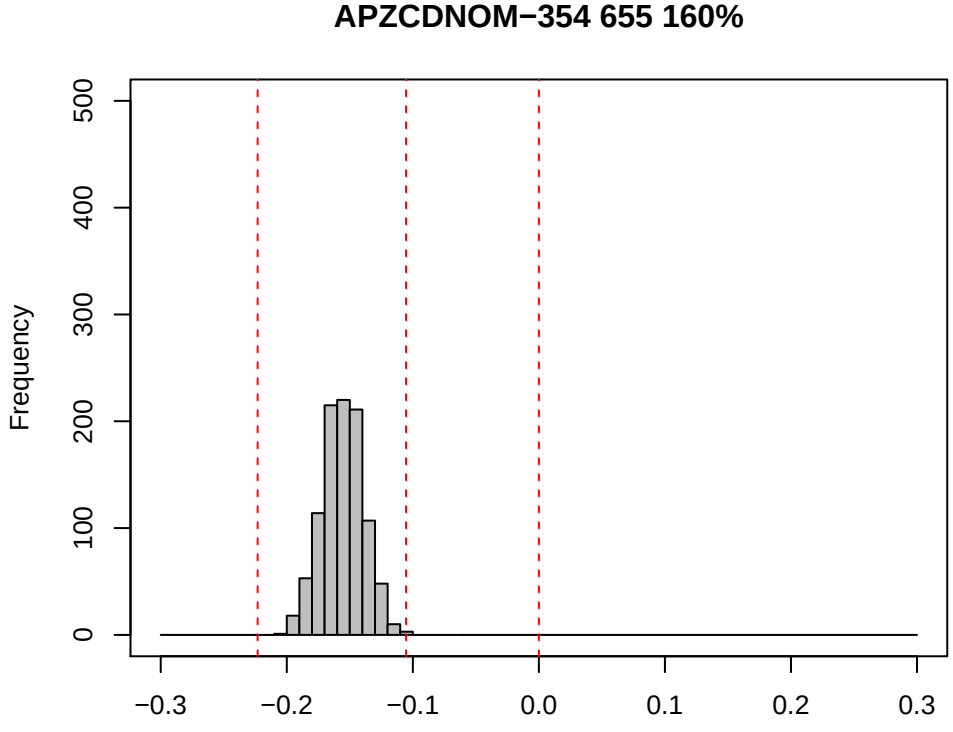

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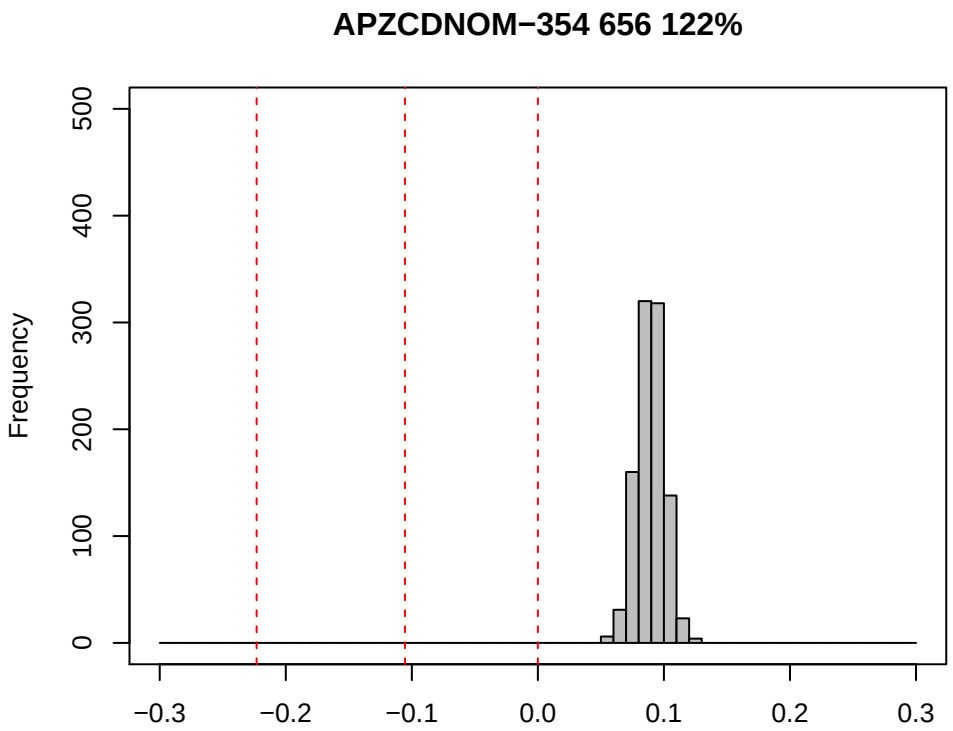

APZCDNOM−354 654 160%
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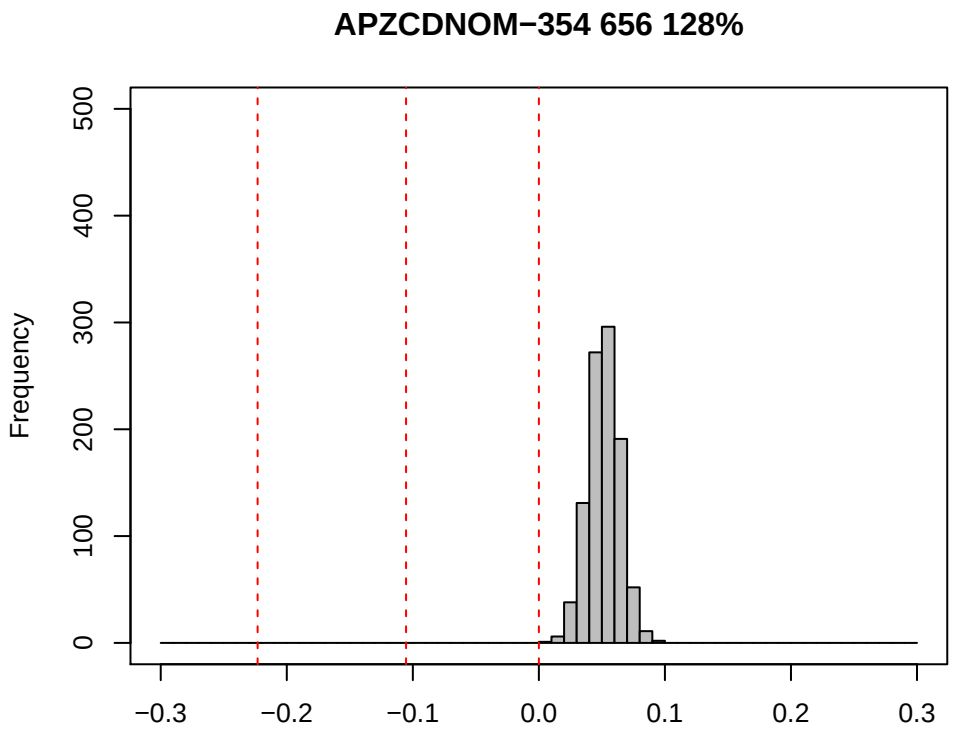

APZCDNOM−354 655 122%
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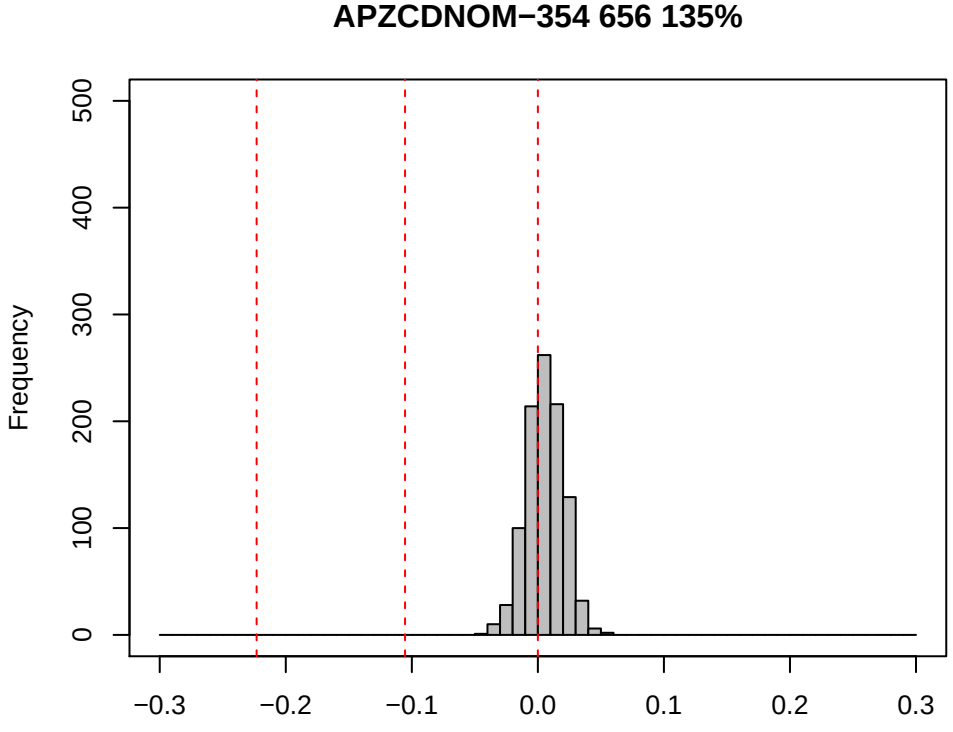

APZCDNOM−354 655 128%
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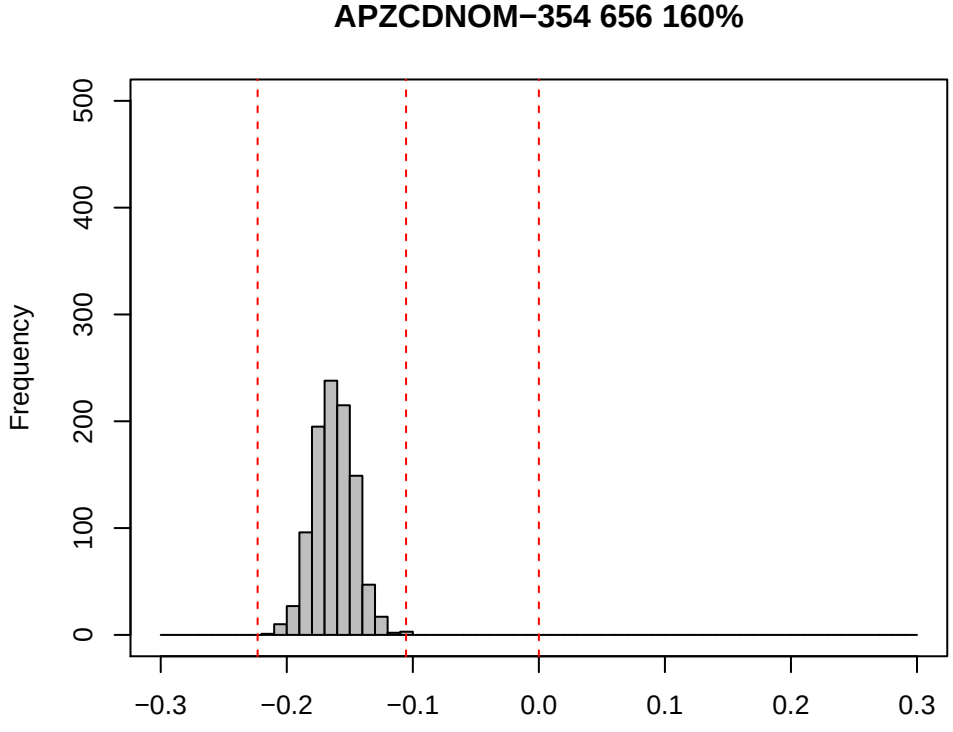

APZCDNOM−354 655 135%
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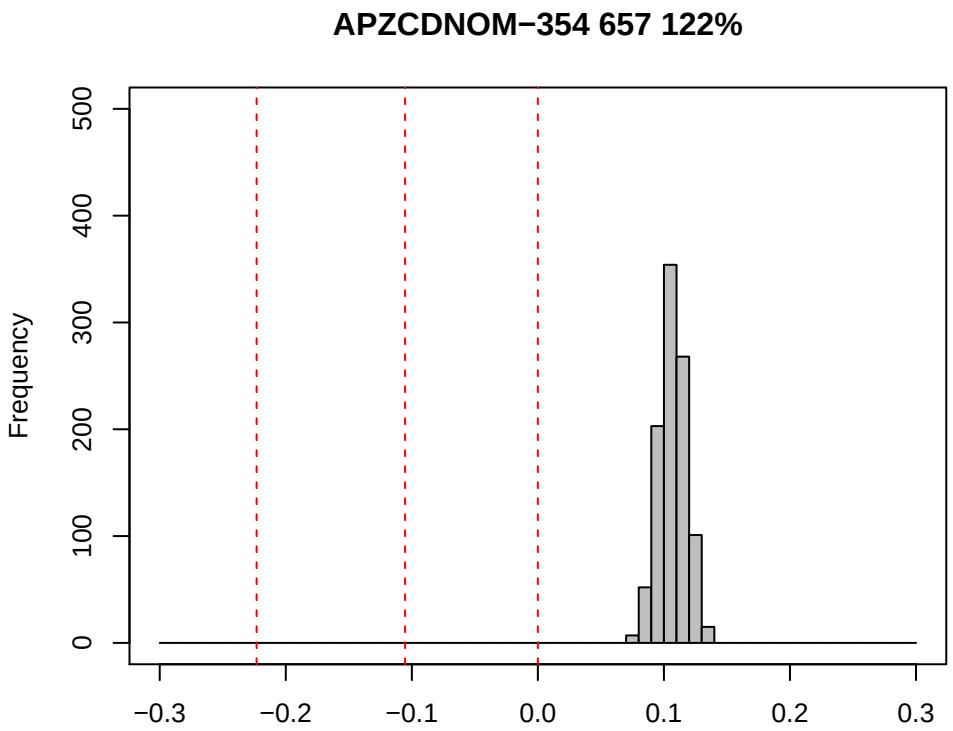

APZCDNOM−354 655 160%
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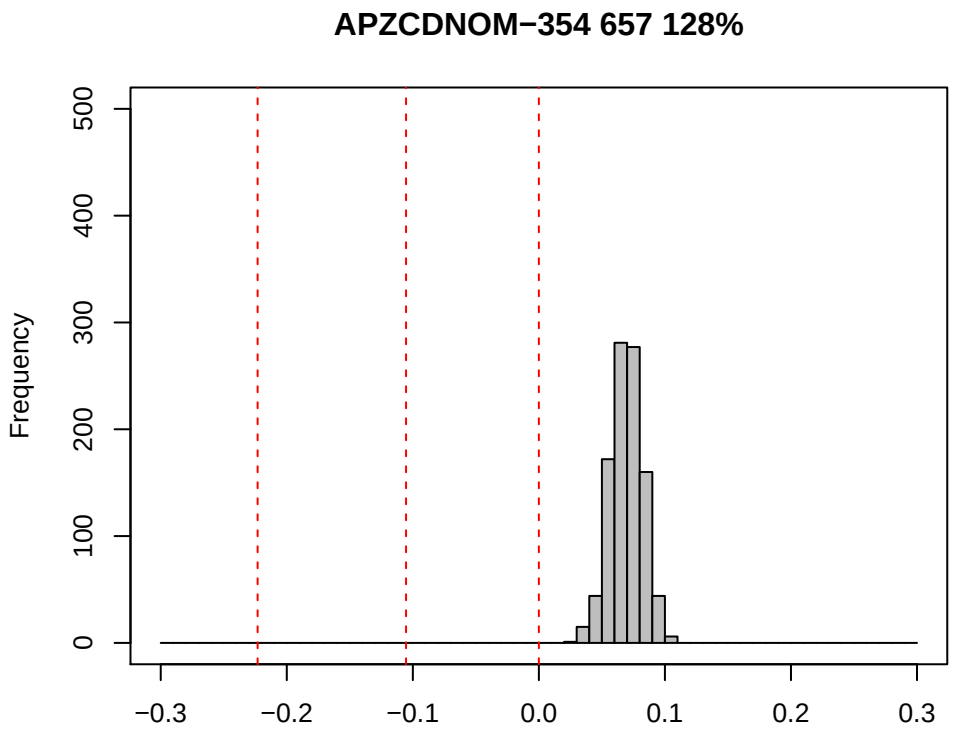

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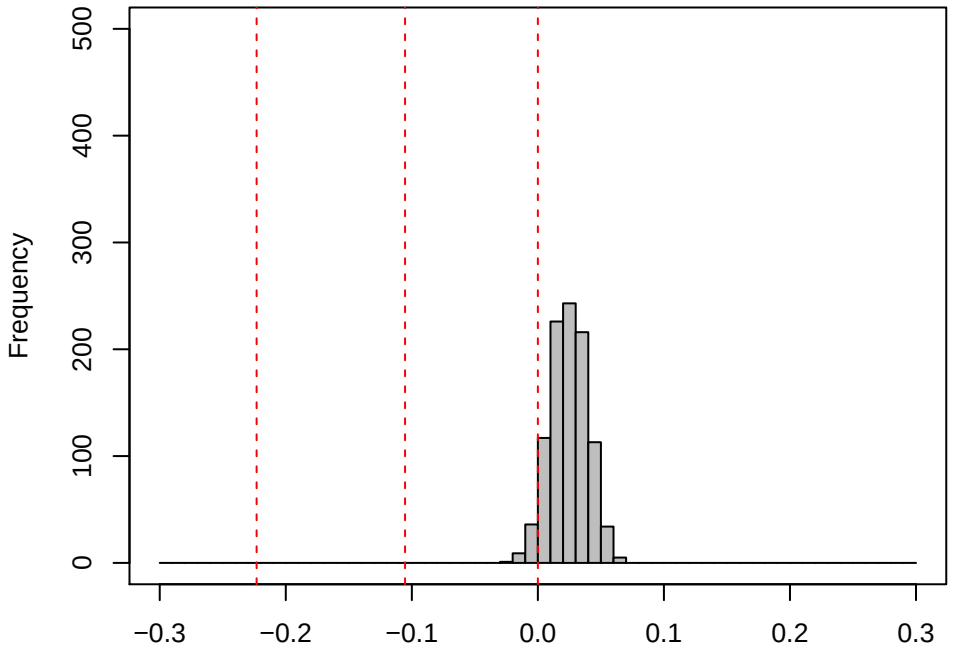

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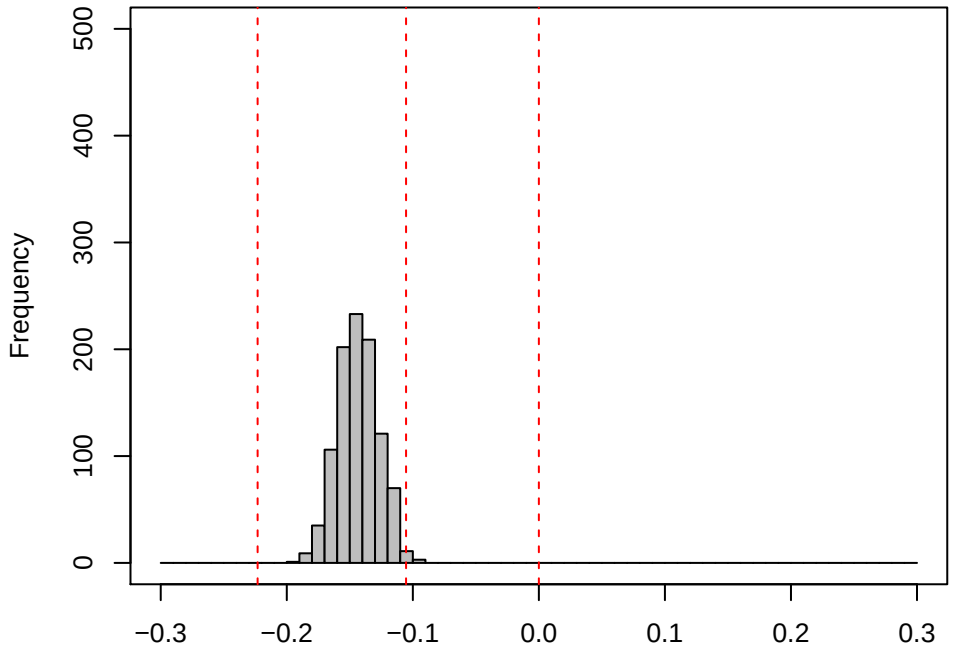

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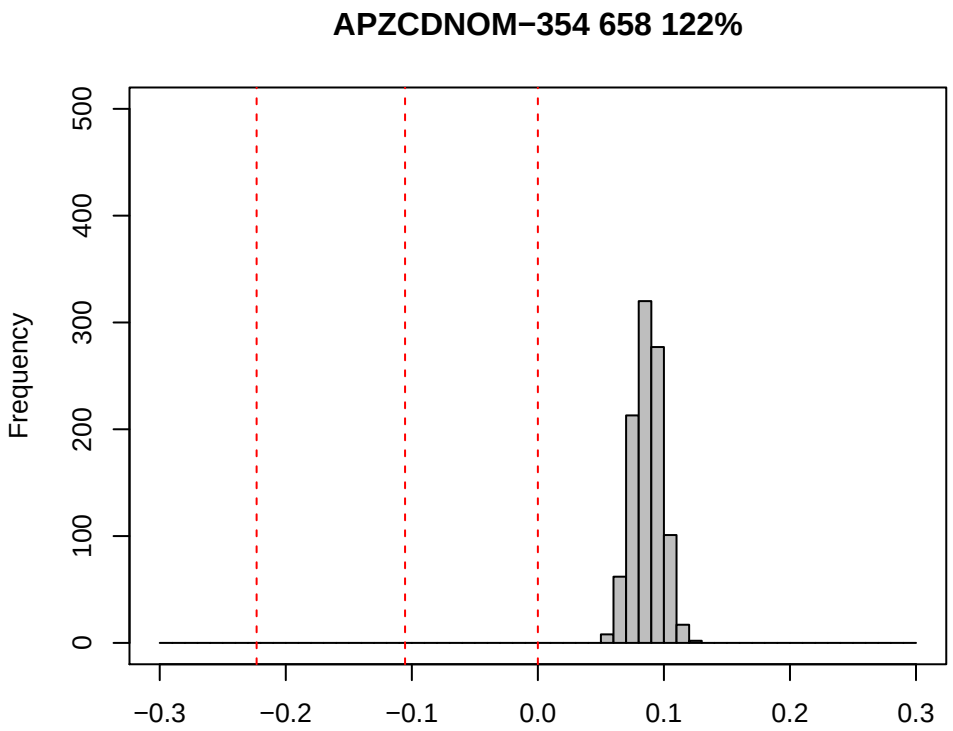

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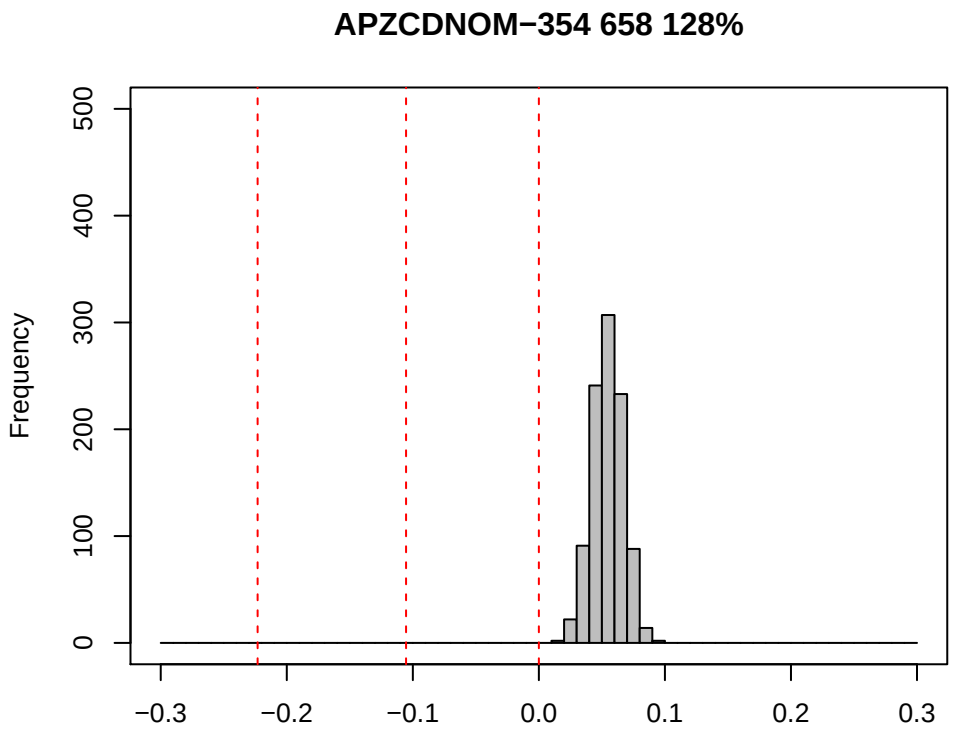

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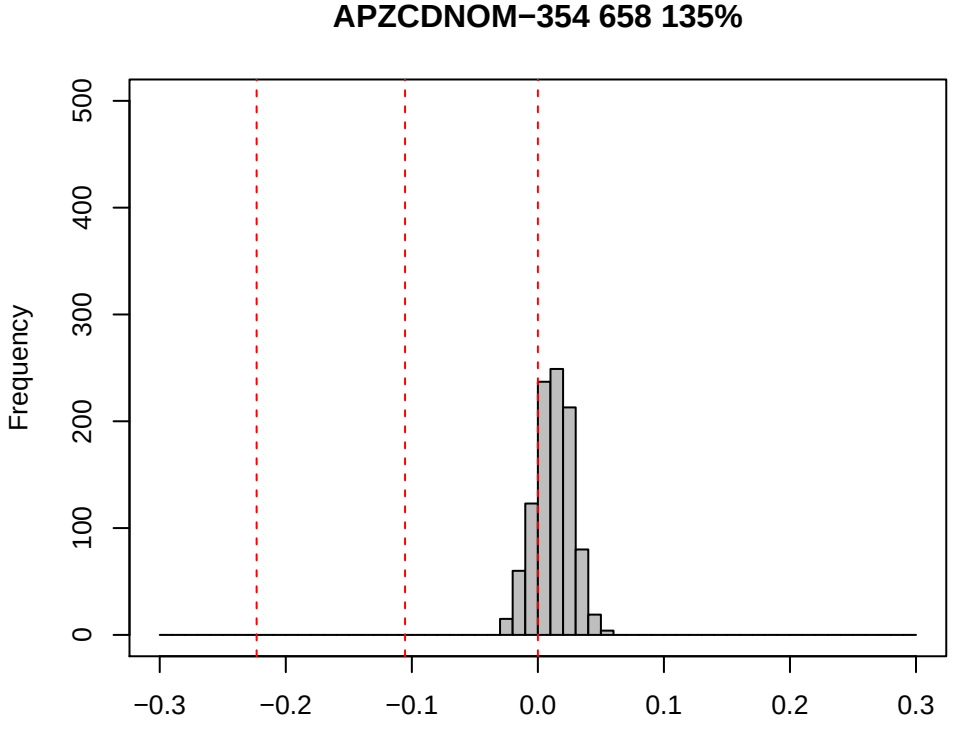

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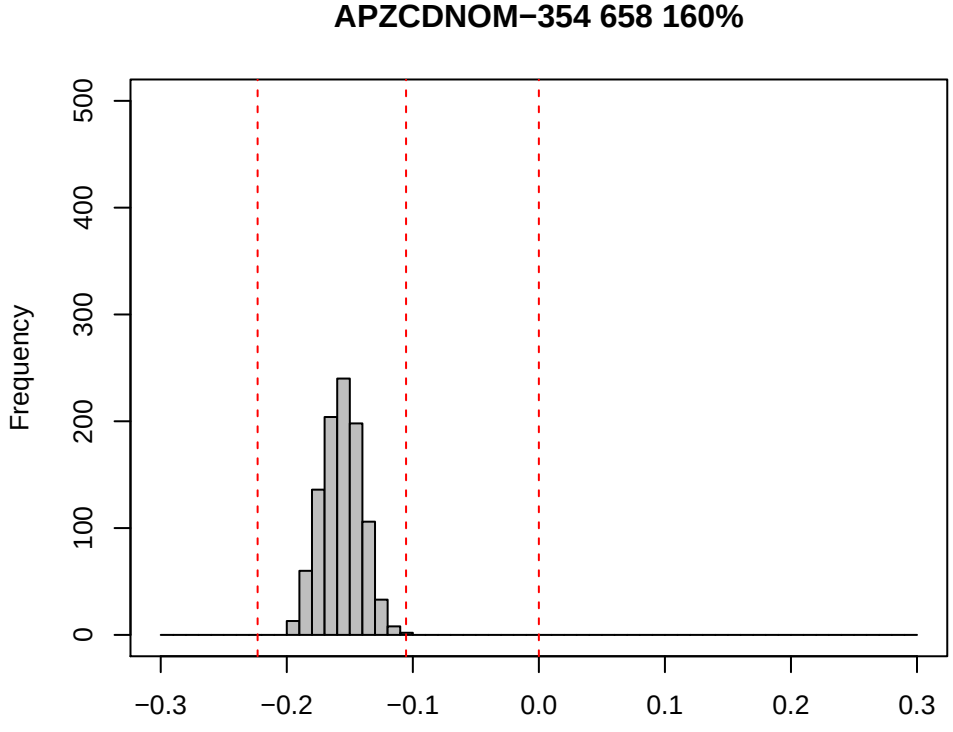

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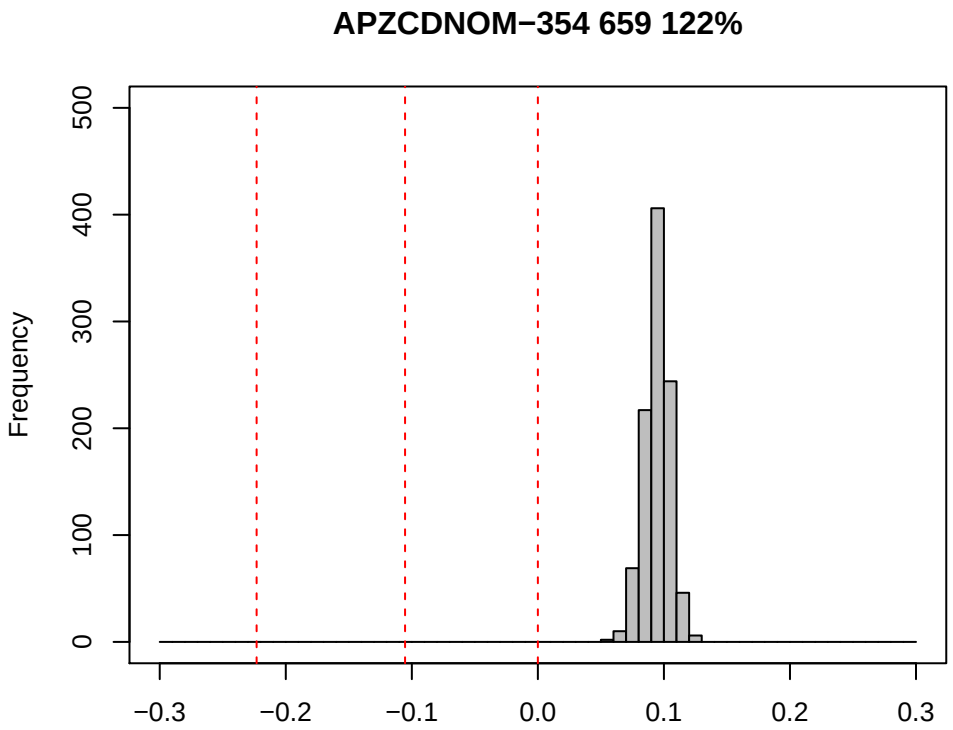

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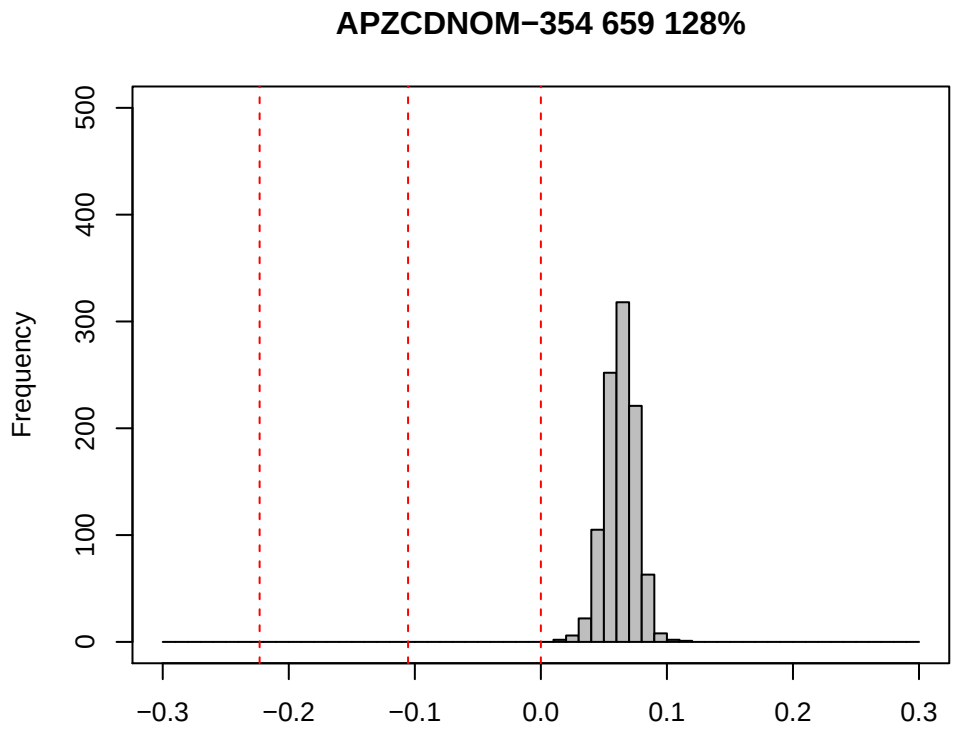

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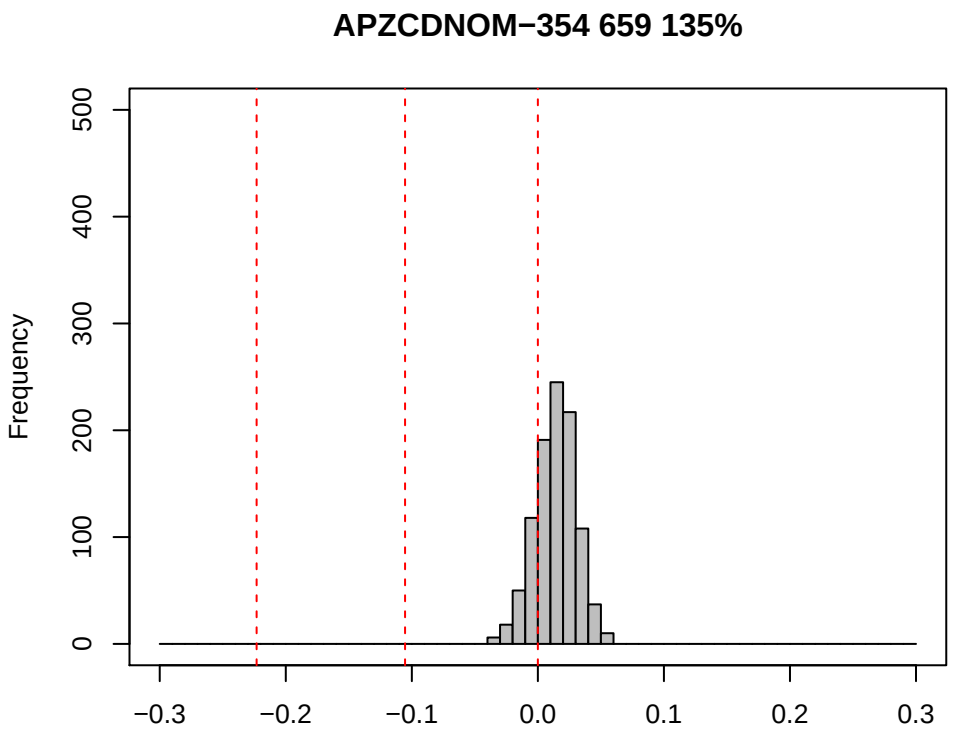

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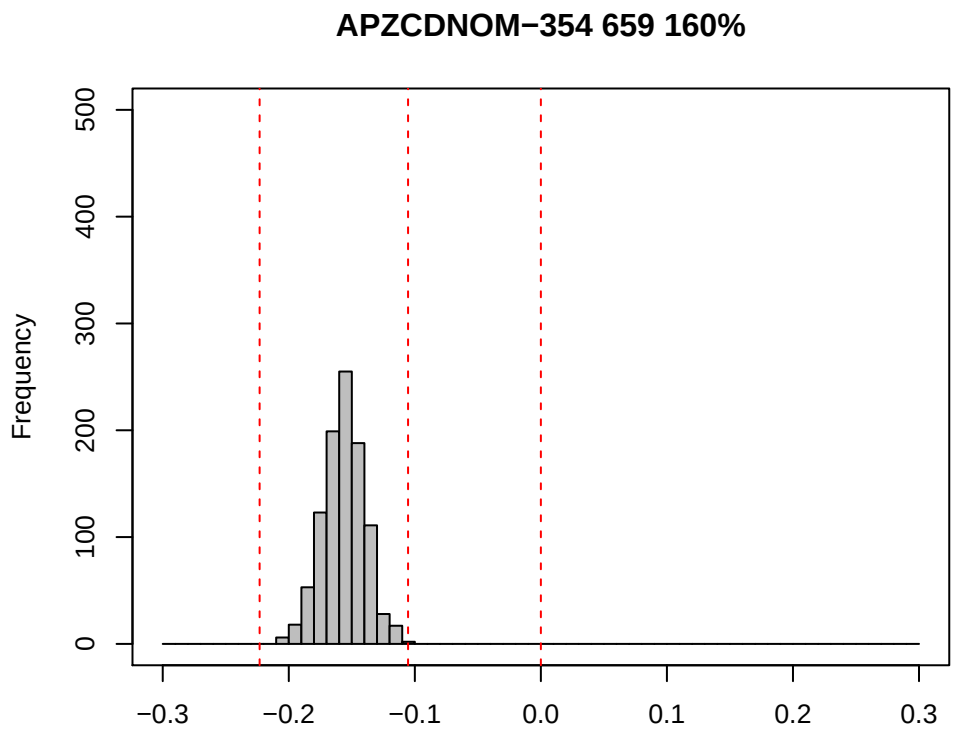

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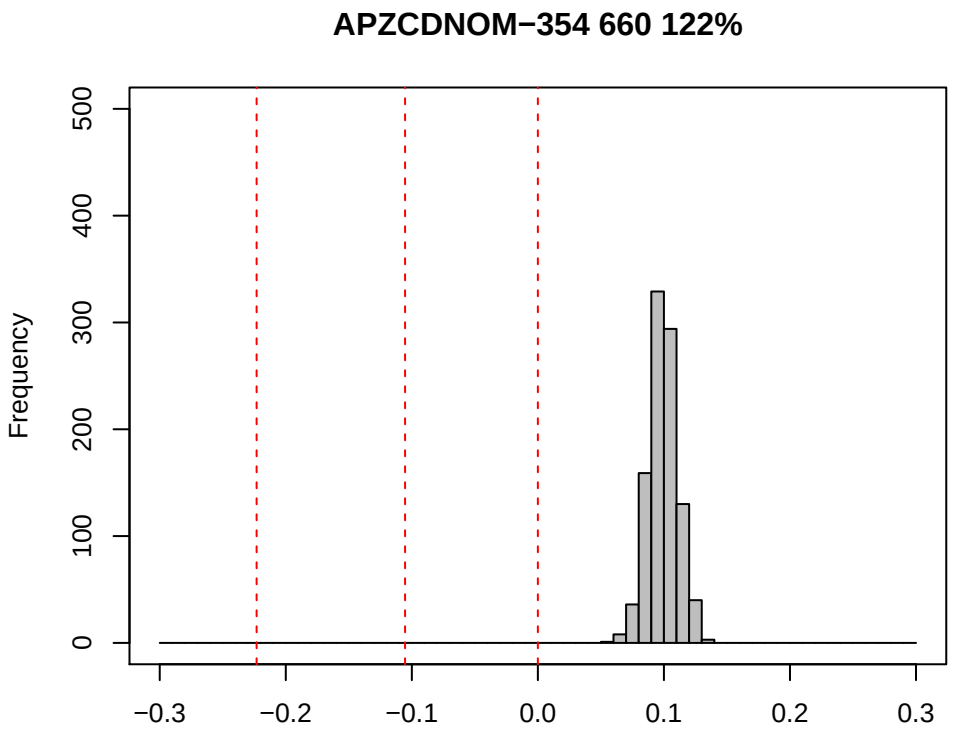

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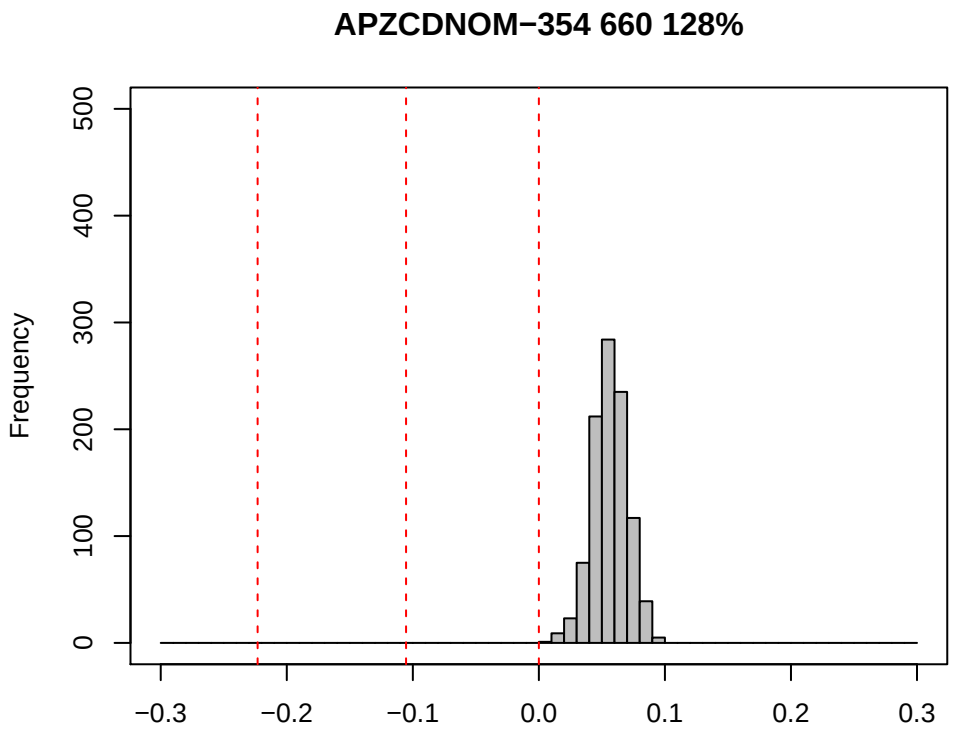

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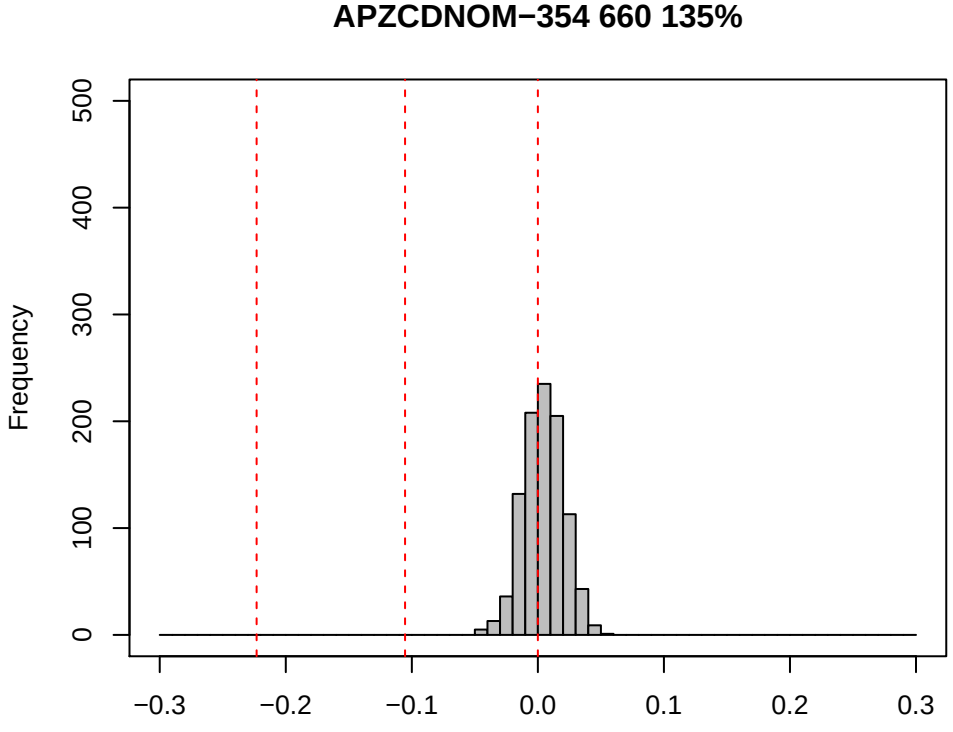

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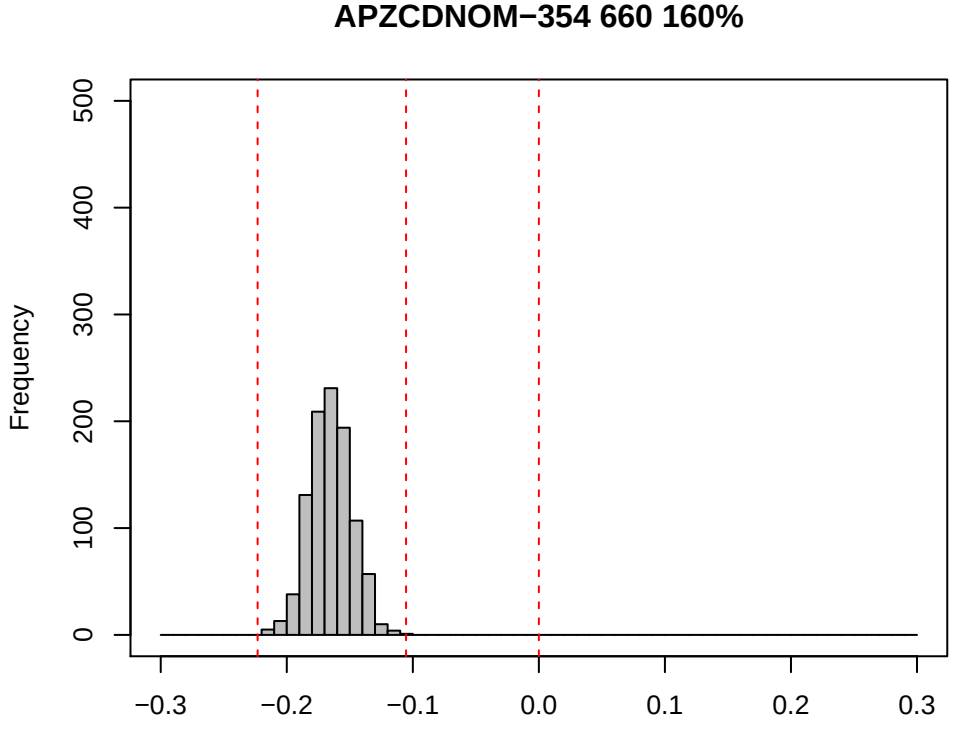

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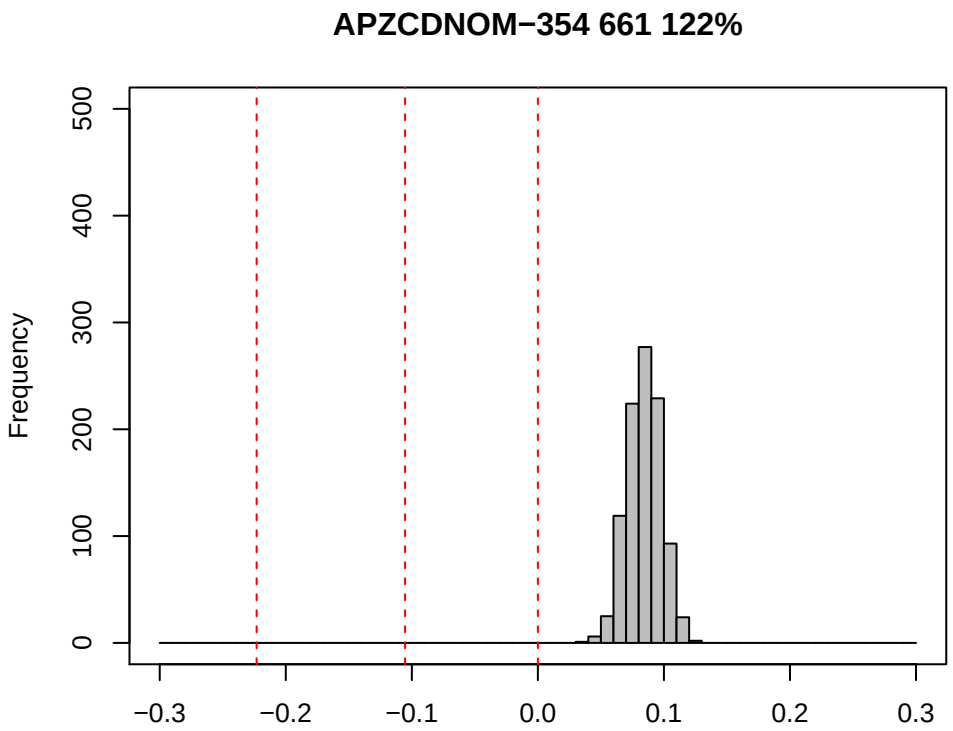

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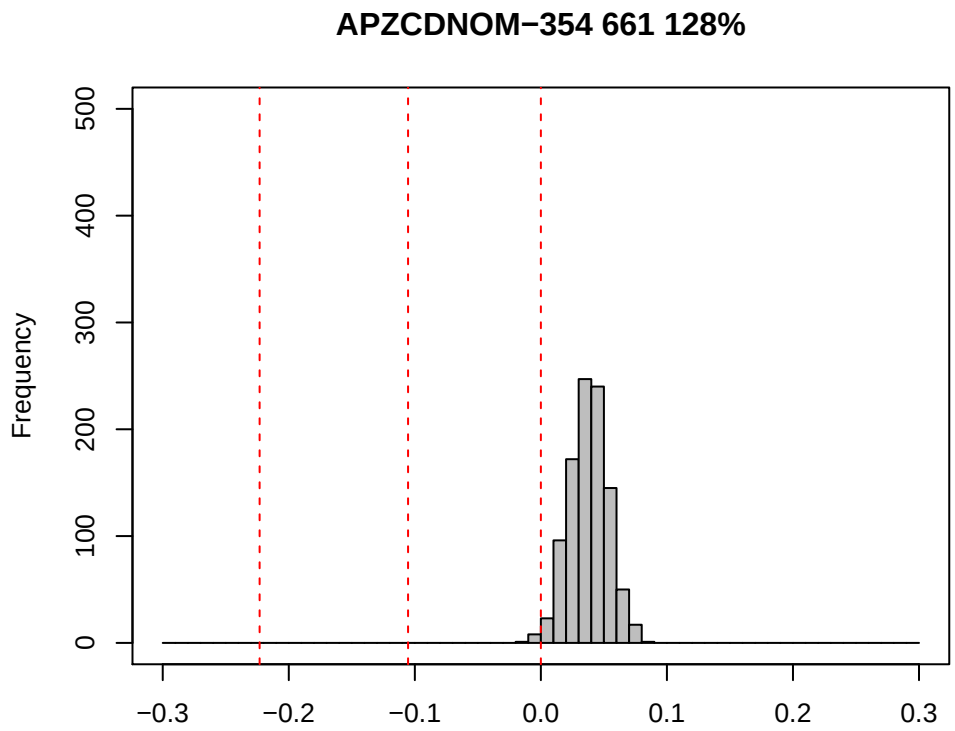

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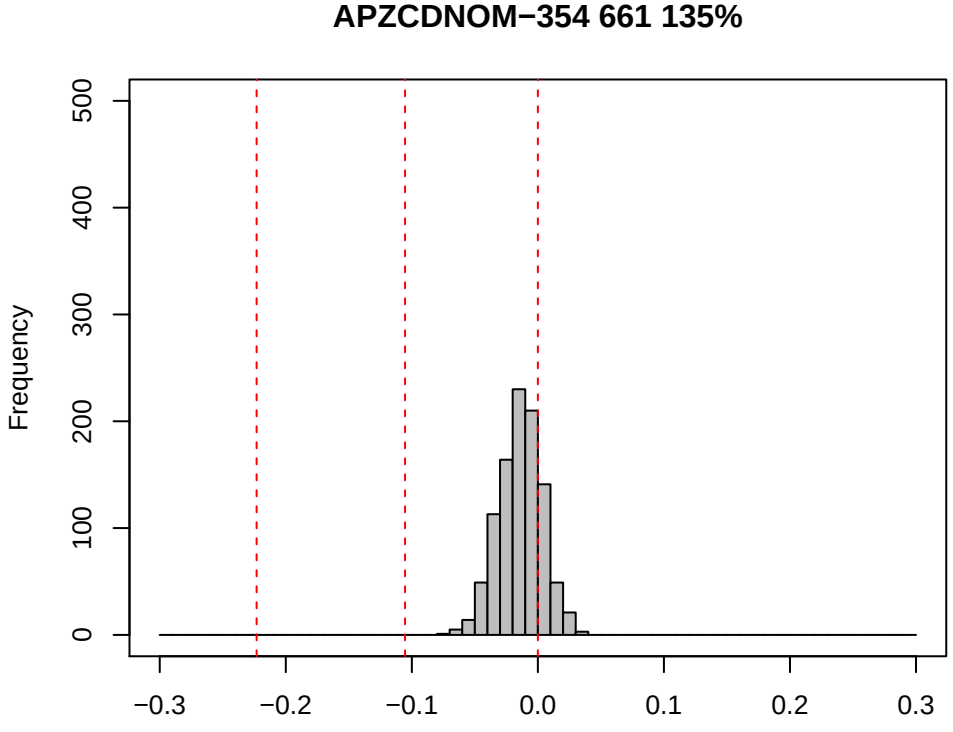

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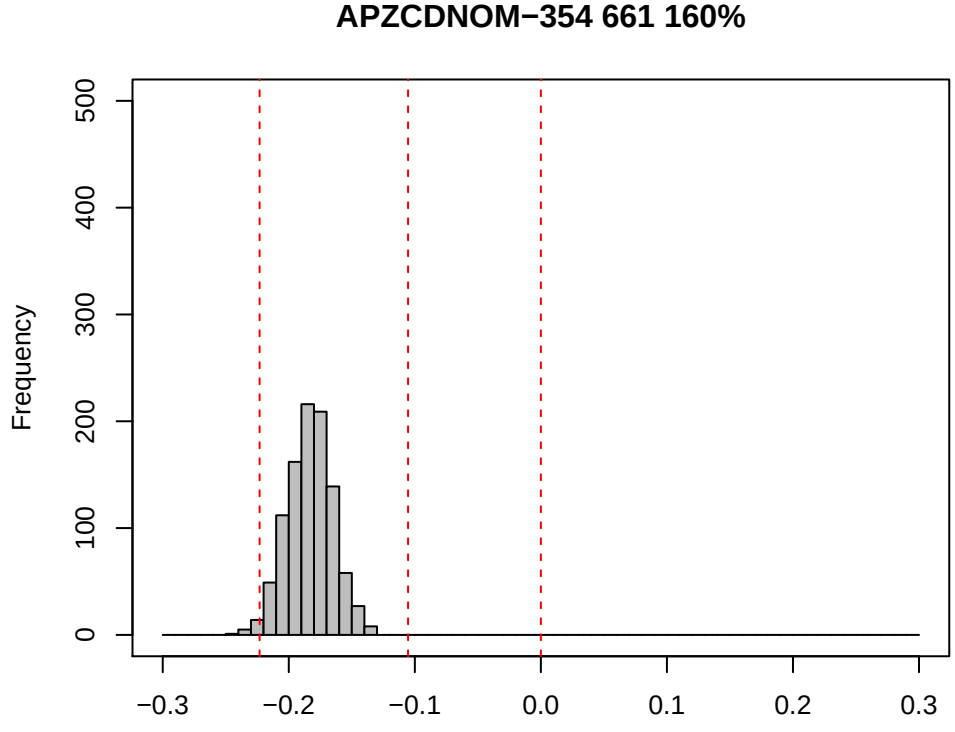

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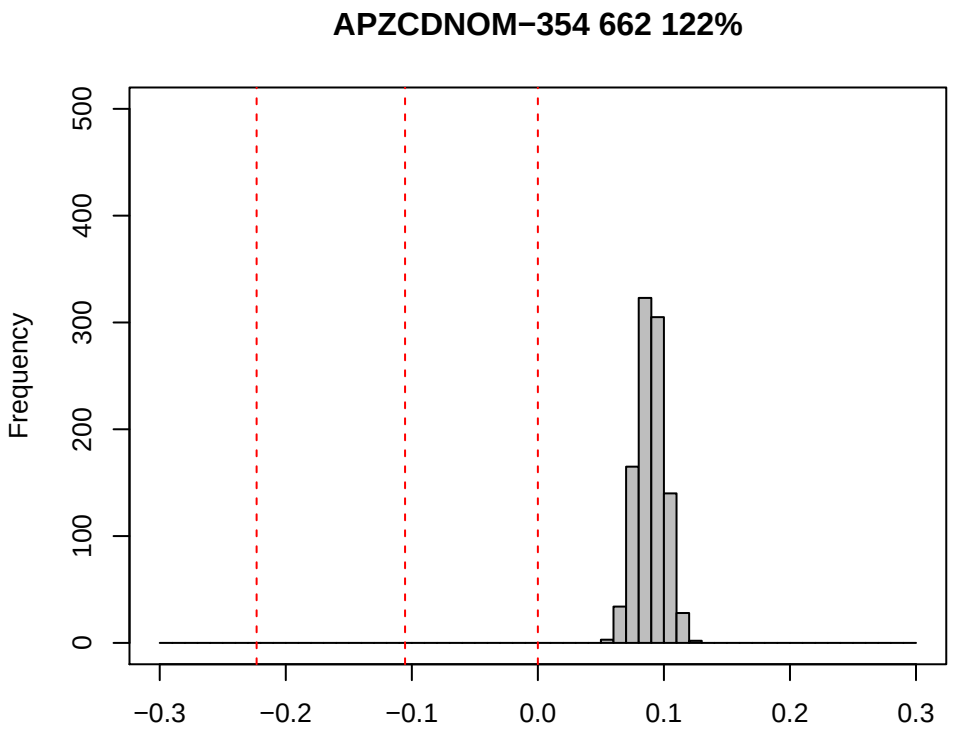

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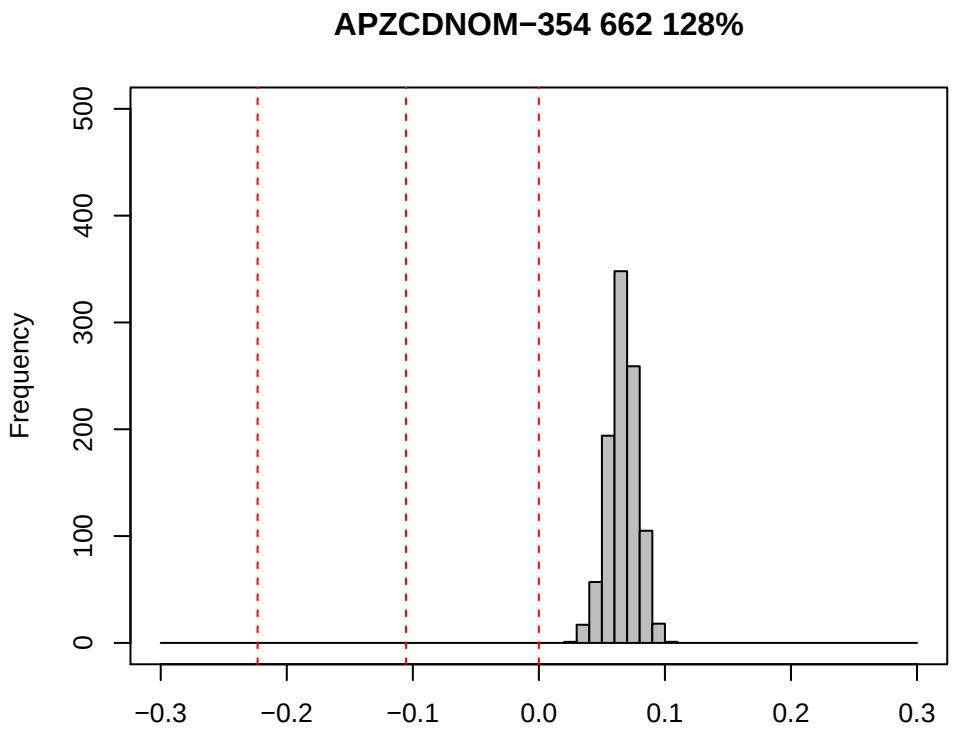

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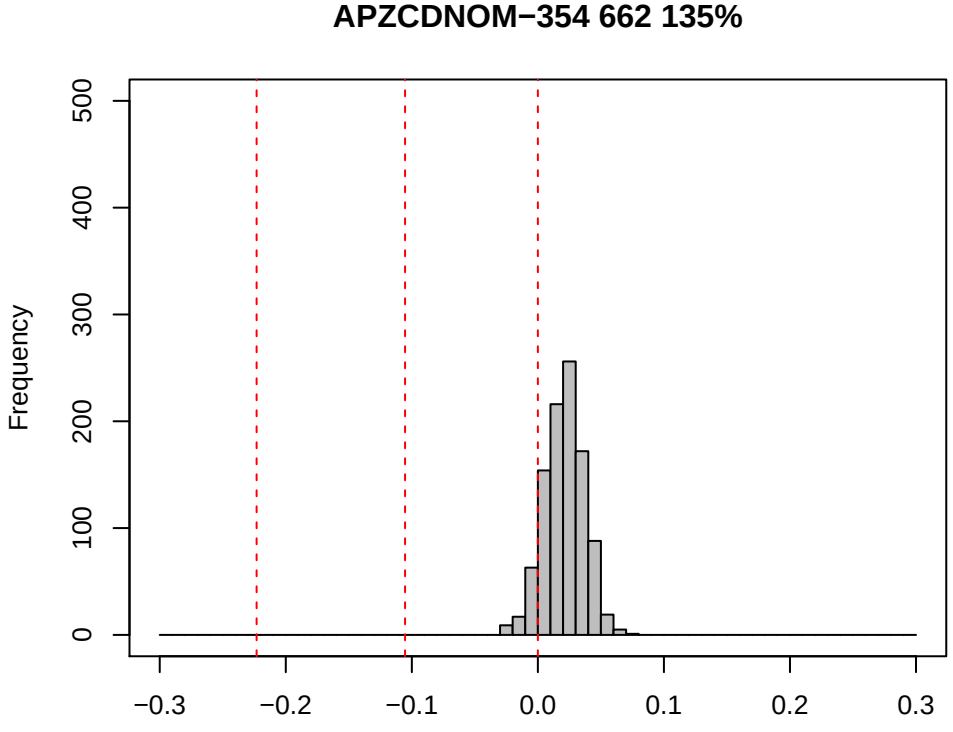

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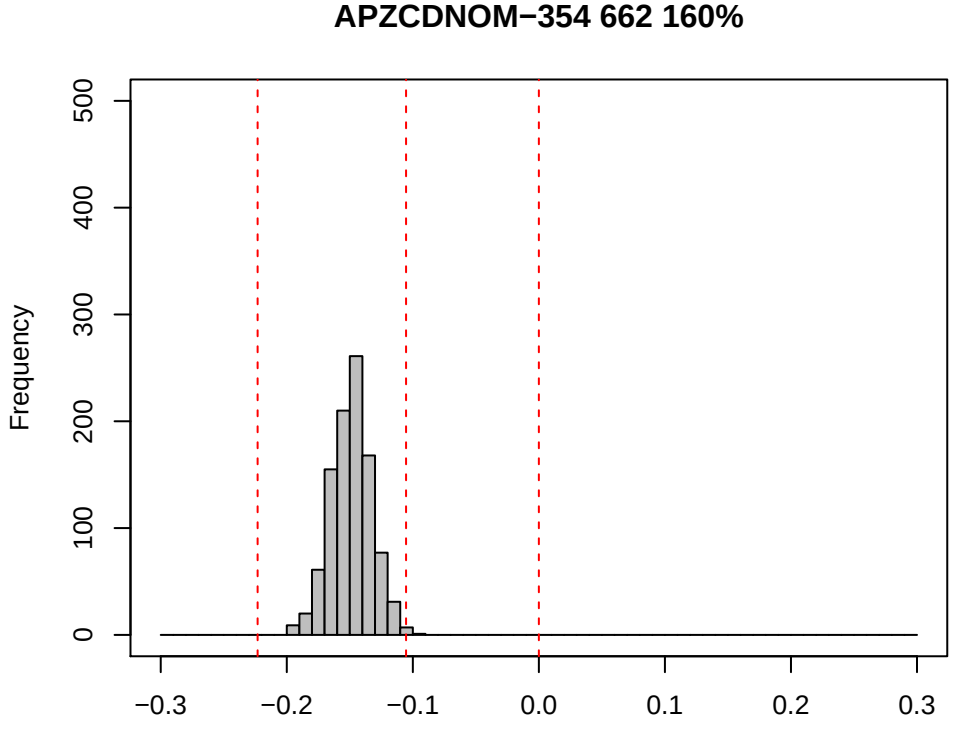

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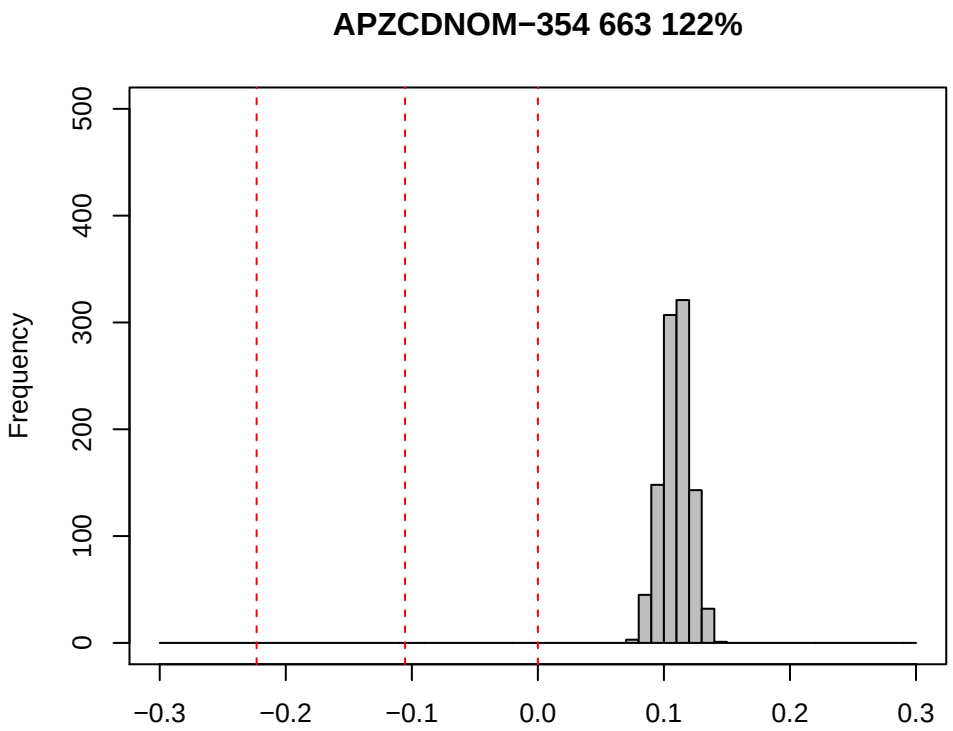

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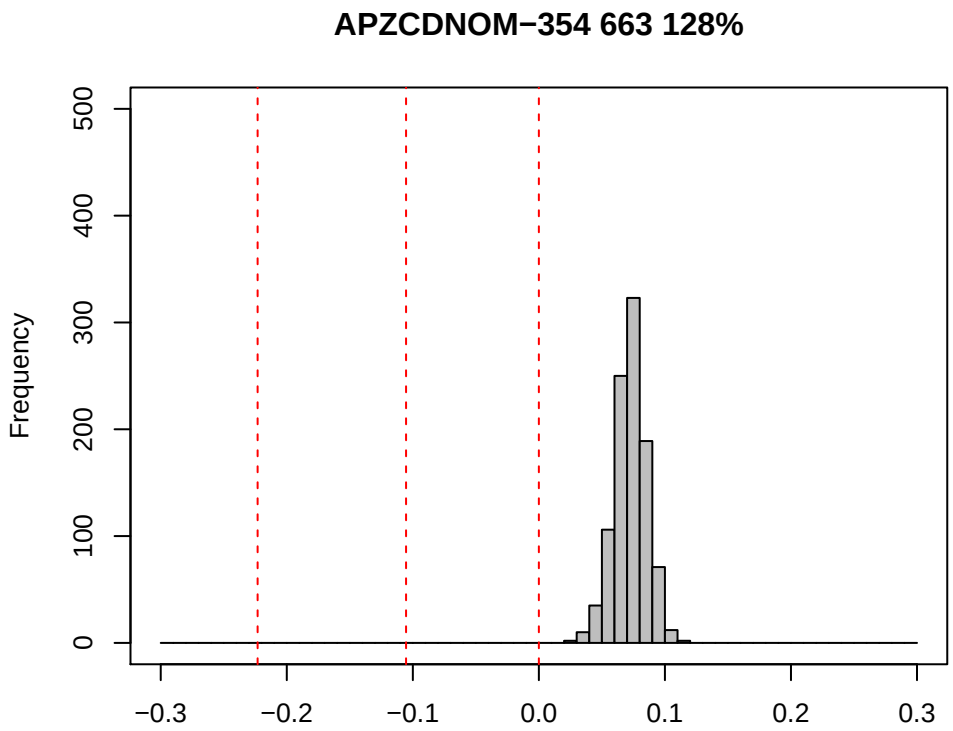

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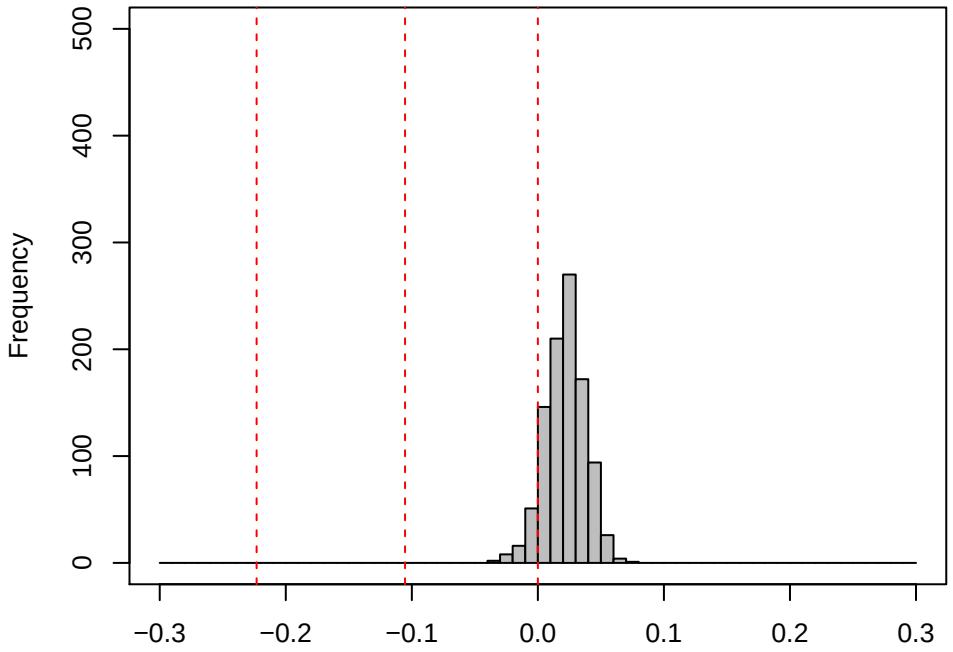

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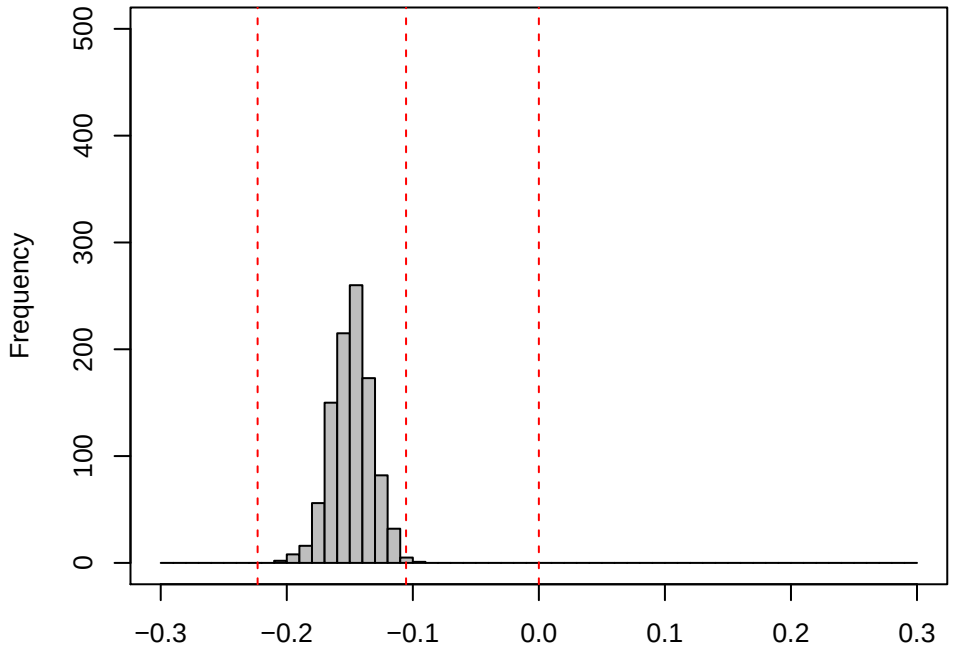

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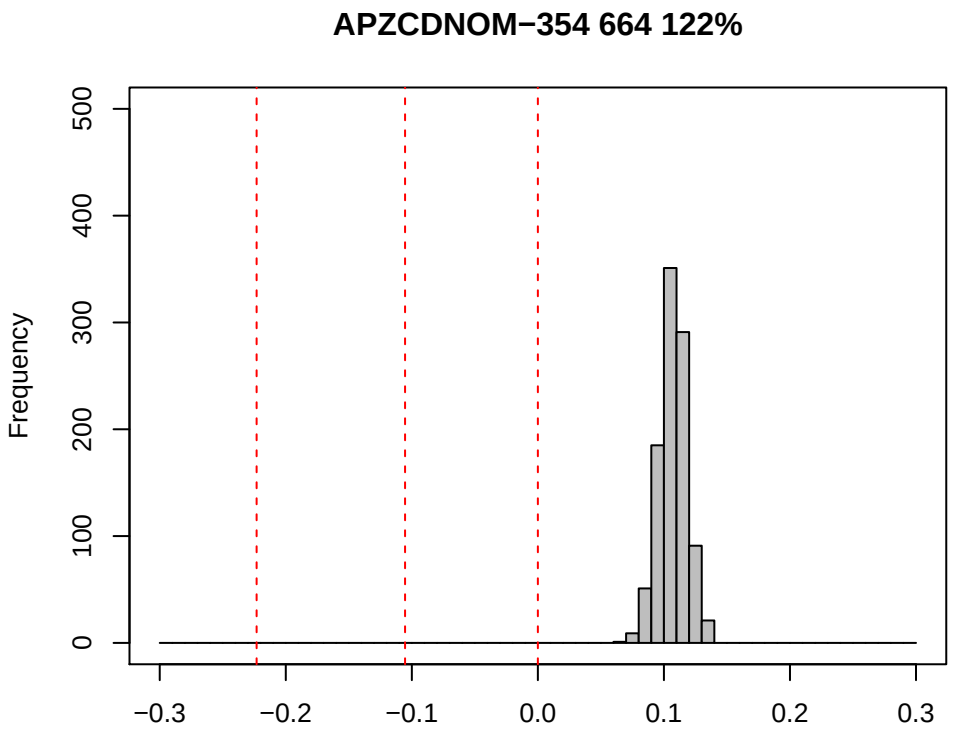

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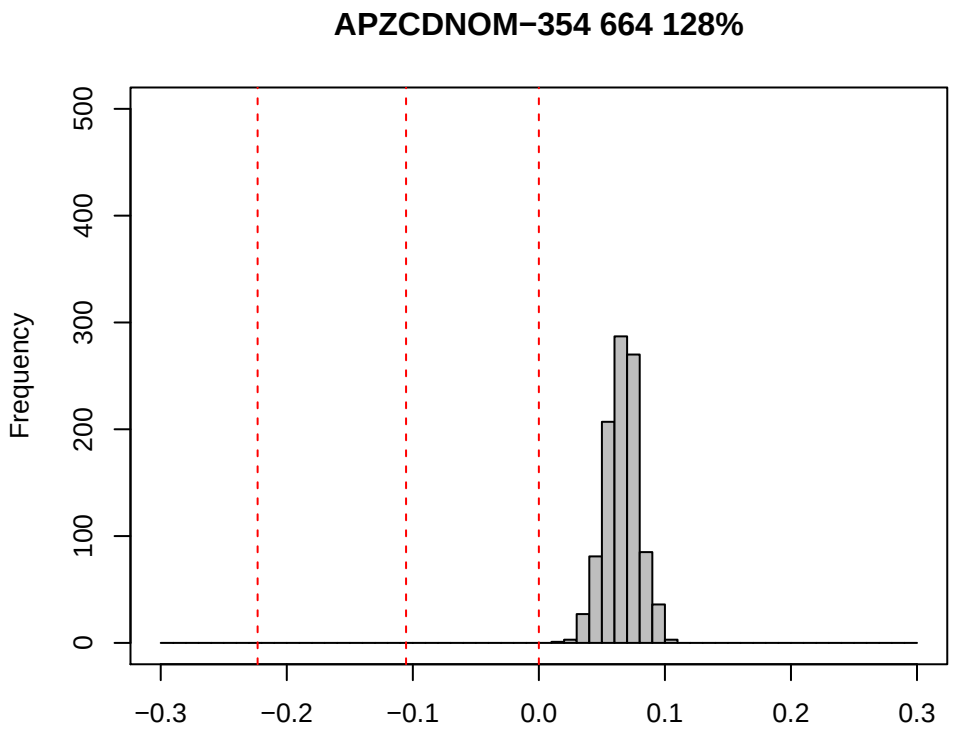

APZCDNOM−354 663 122%
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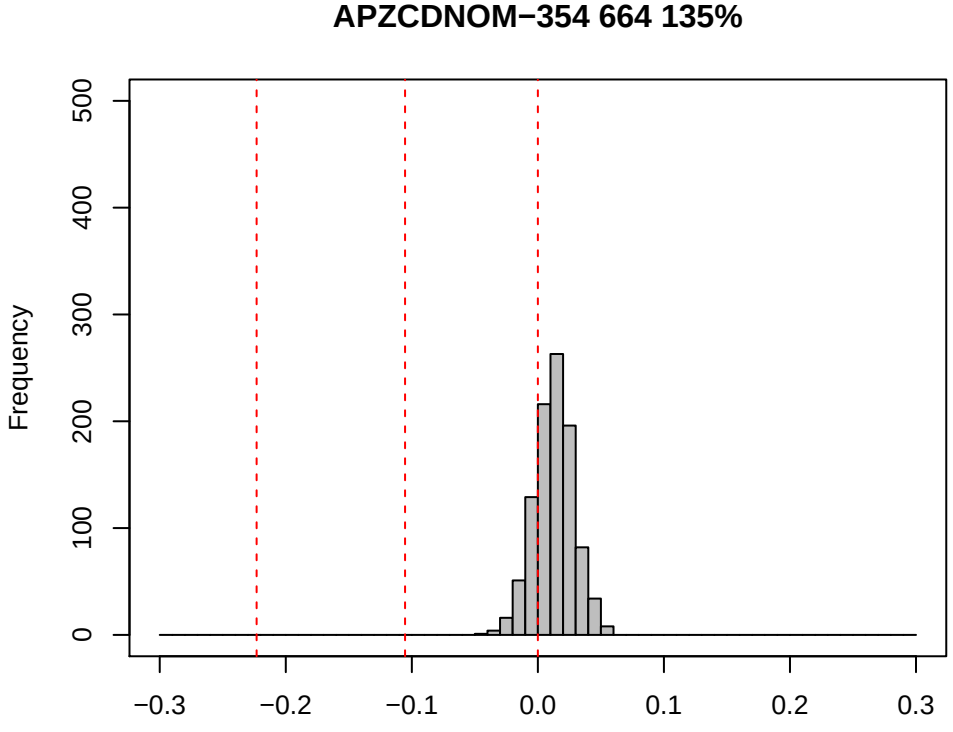

APZCDNOM−354 663 128%
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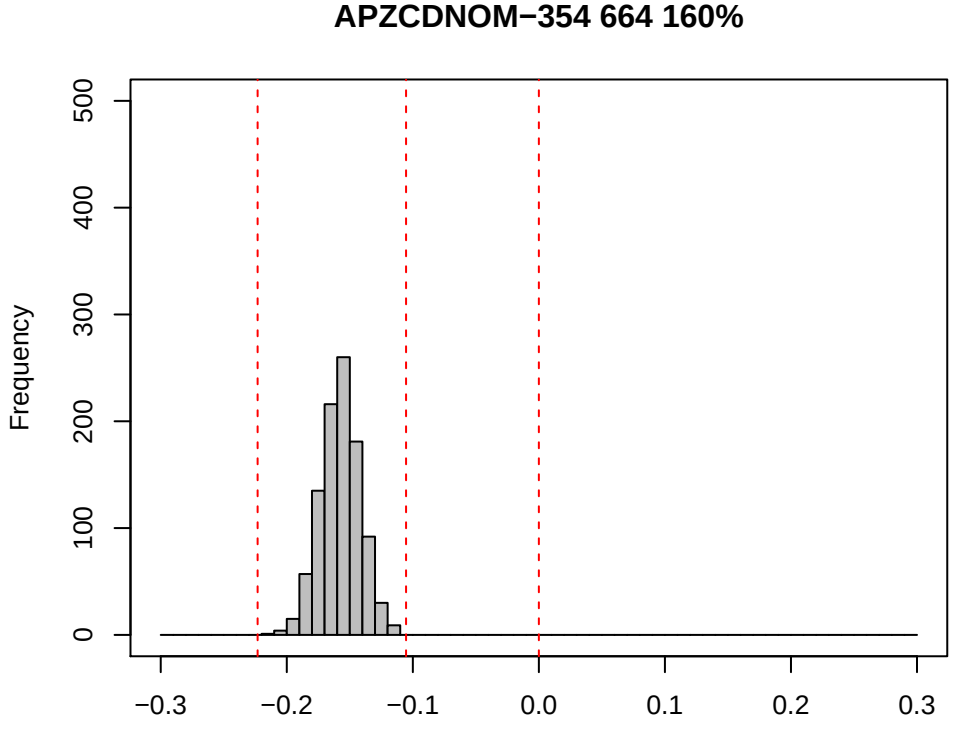

APZCDNOM−354 663 135%
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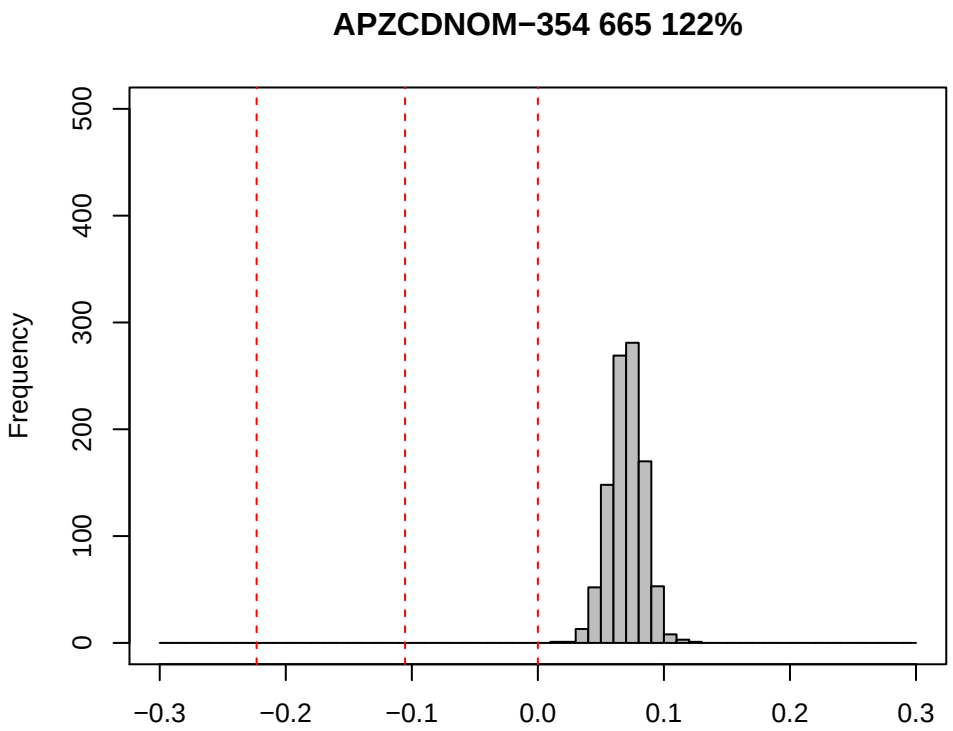

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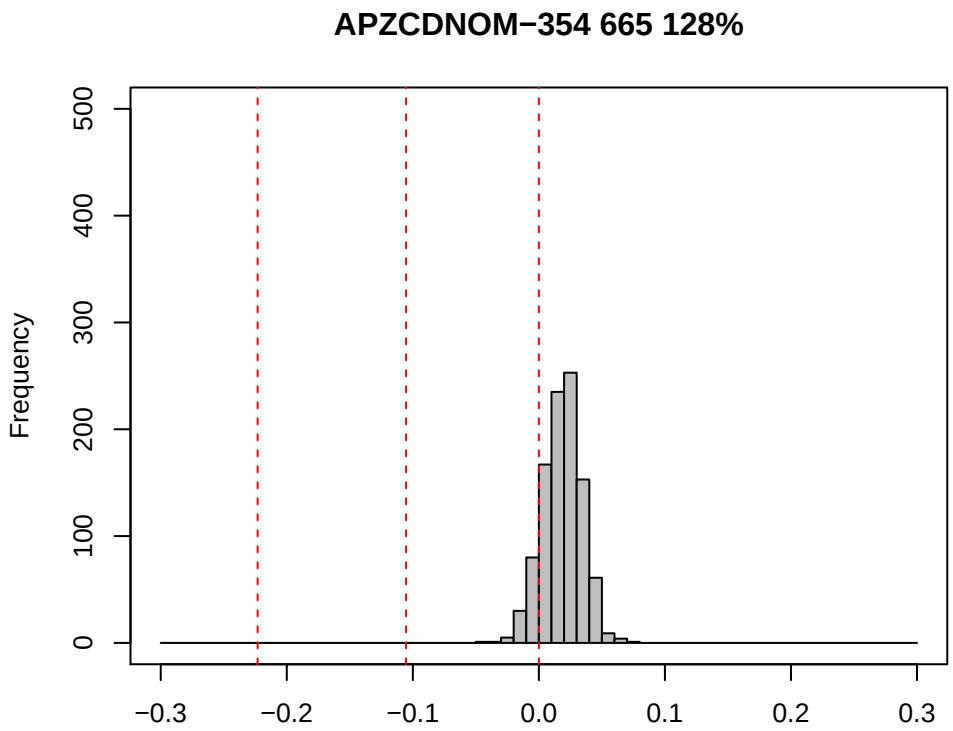

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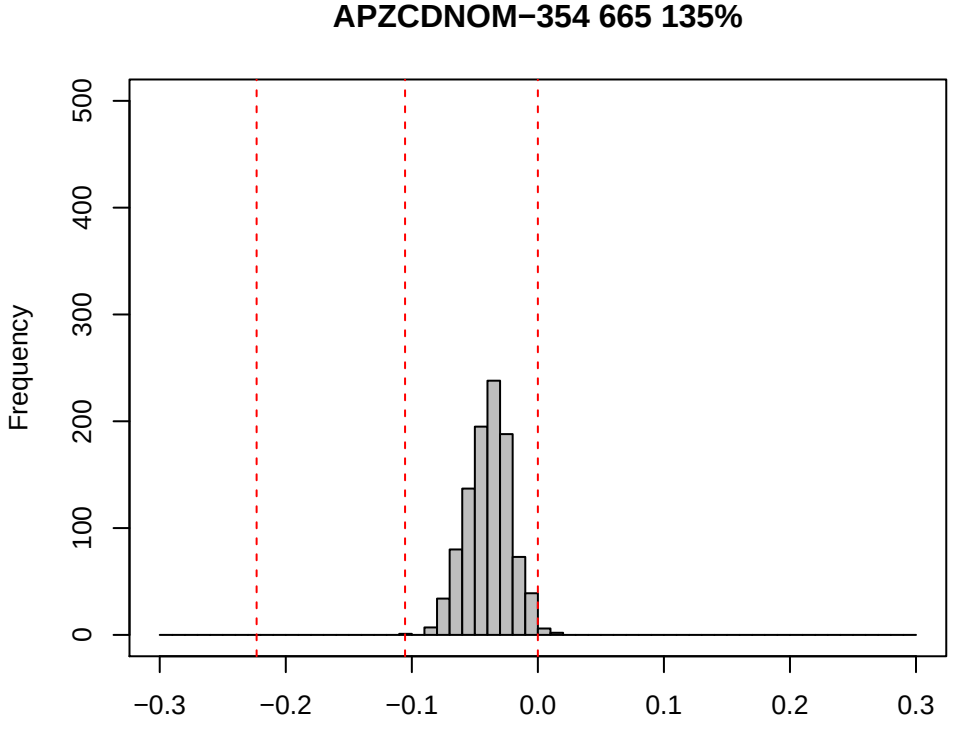

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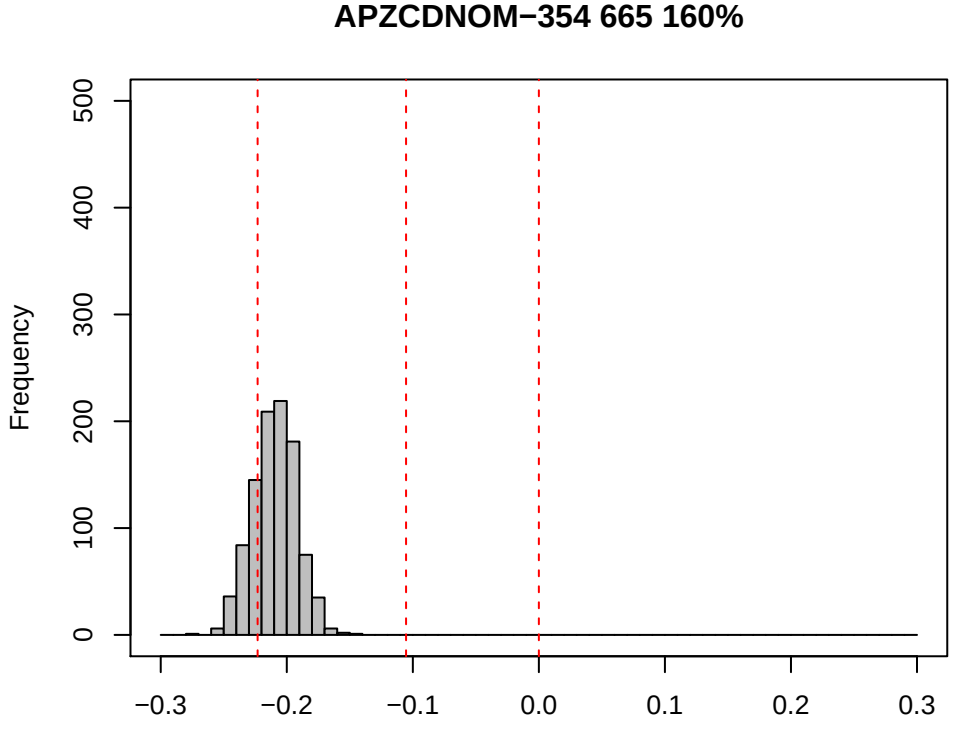

APZCDNOM−354 664 135%
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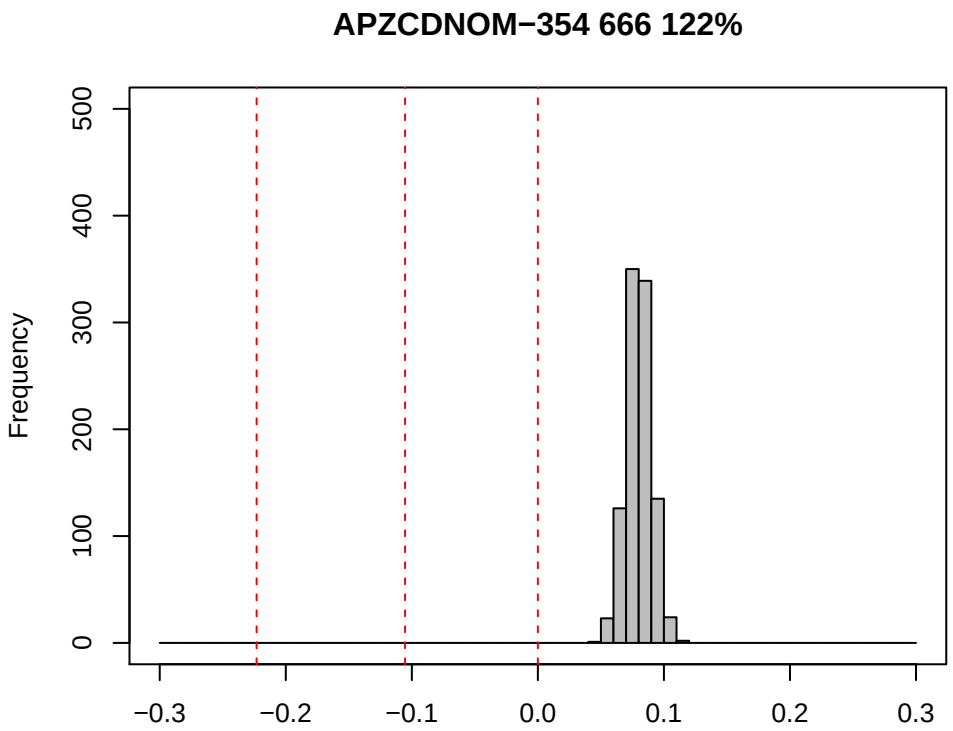

APZCDNOM−354 664 160%
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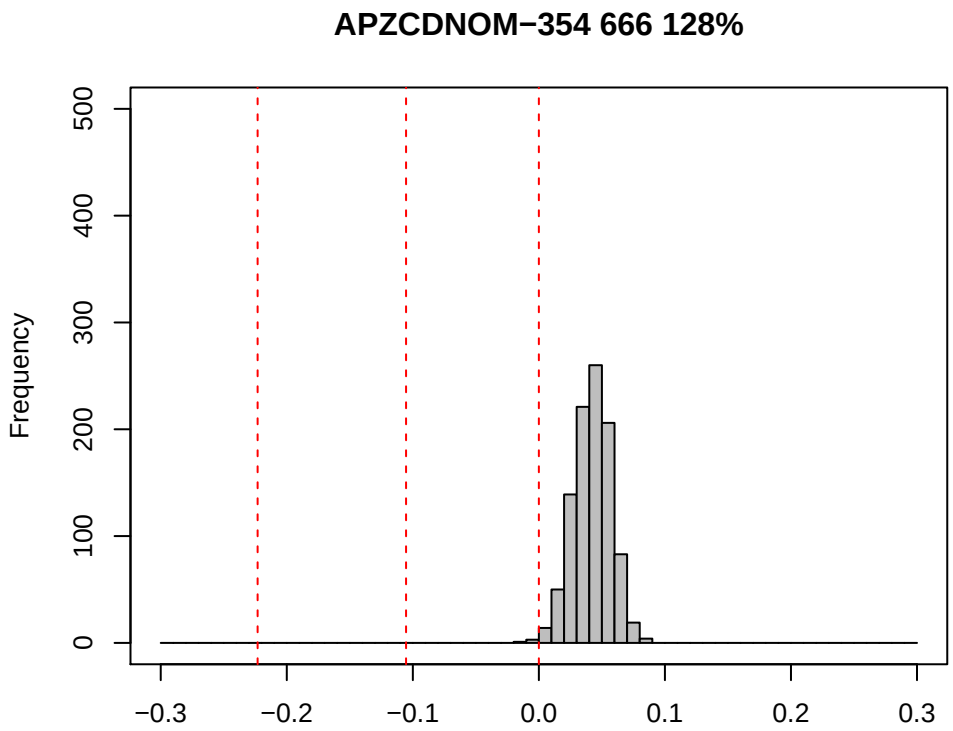

APZCDNOM−354 665 122%
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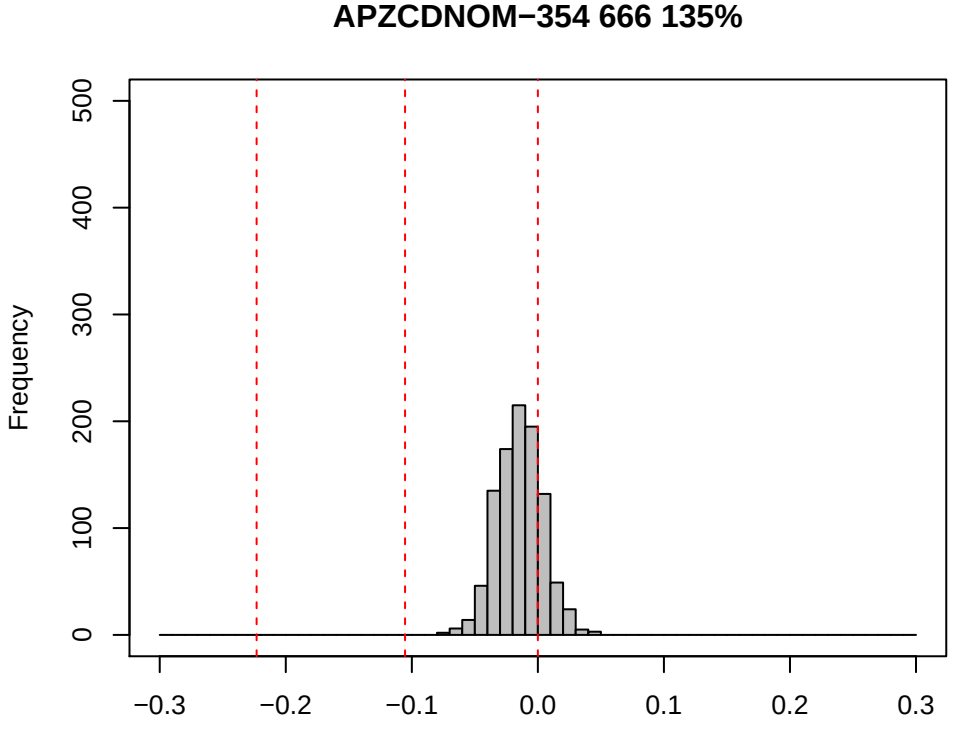

APZCDNOM−354 665 128%
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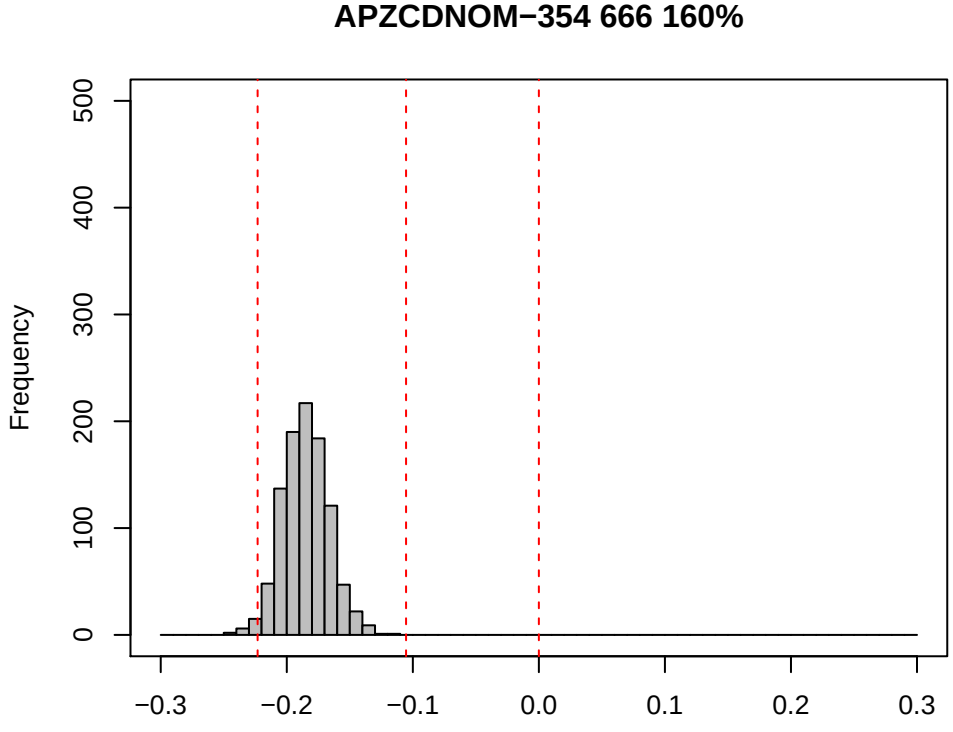

APZCDNOM−354 665 135%
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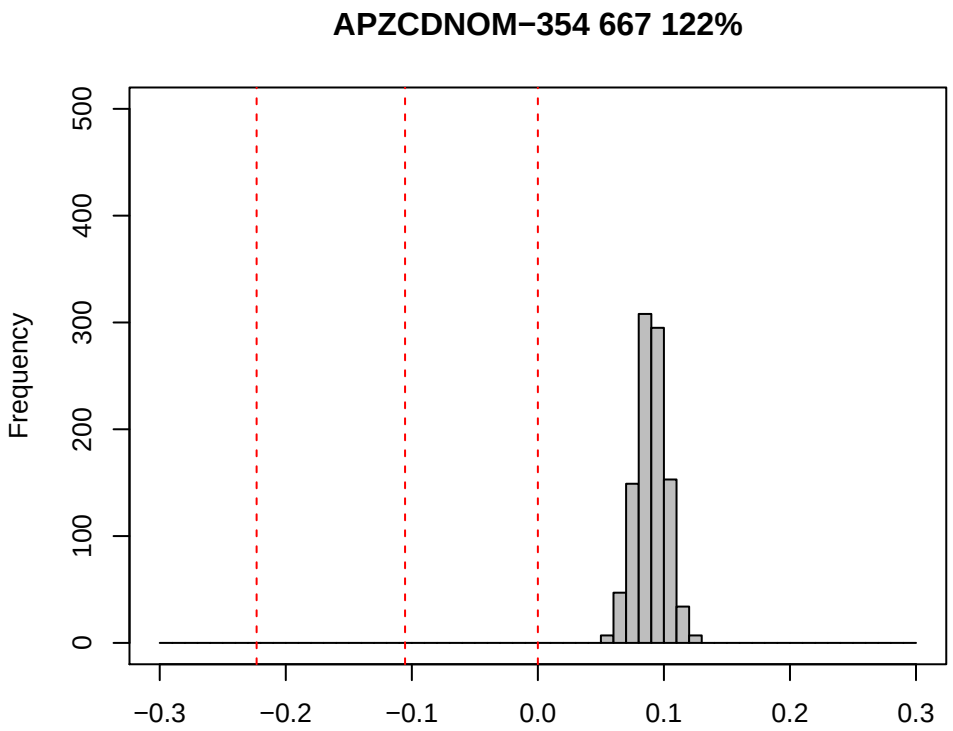

APZCDNOM−354 665 160%
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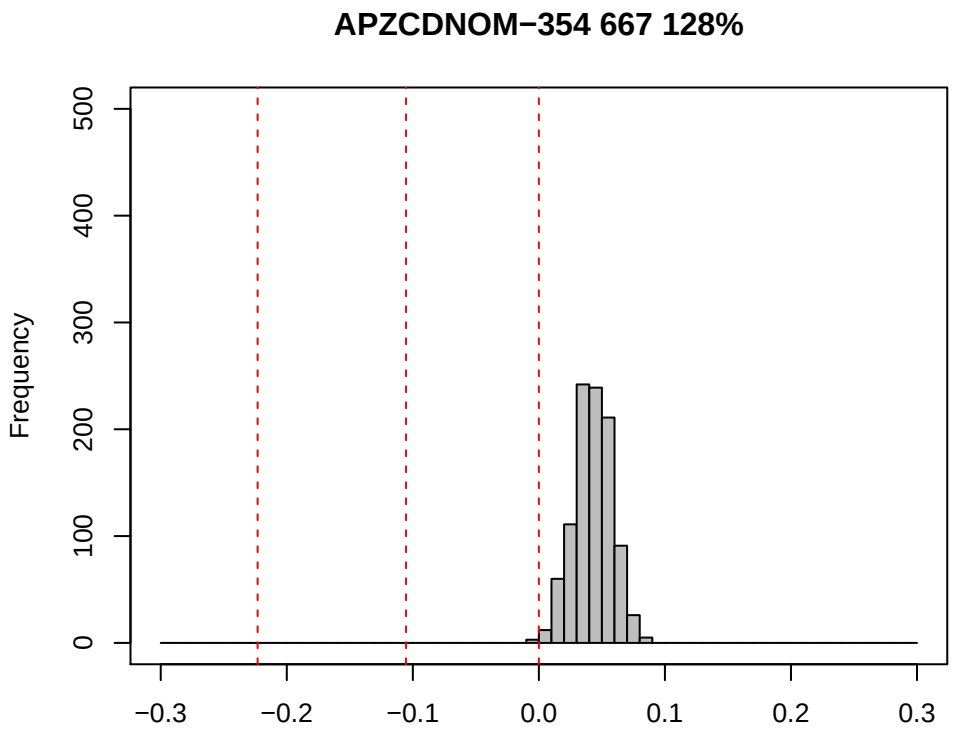

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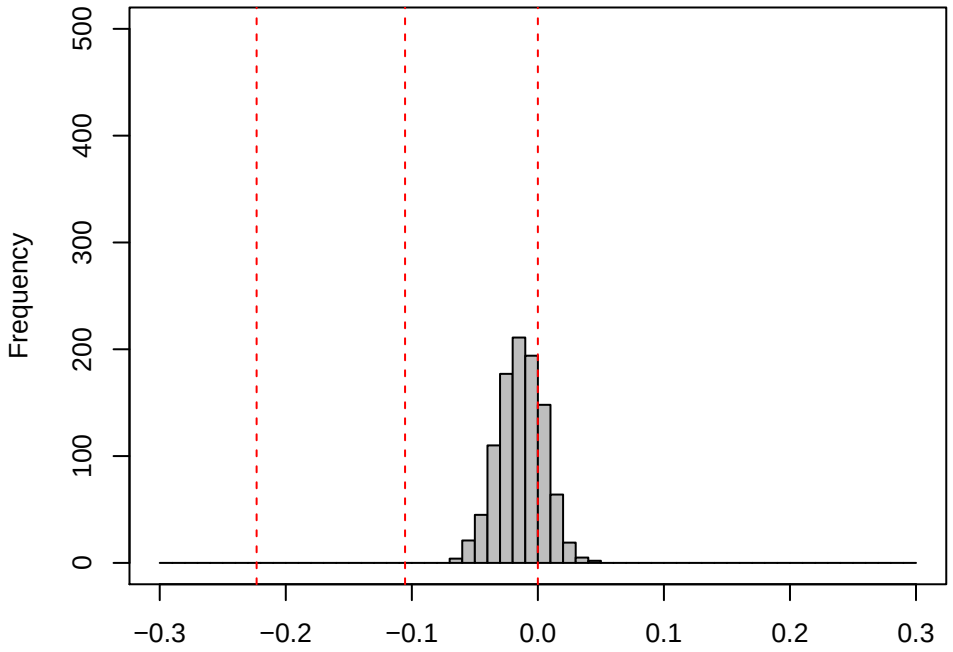

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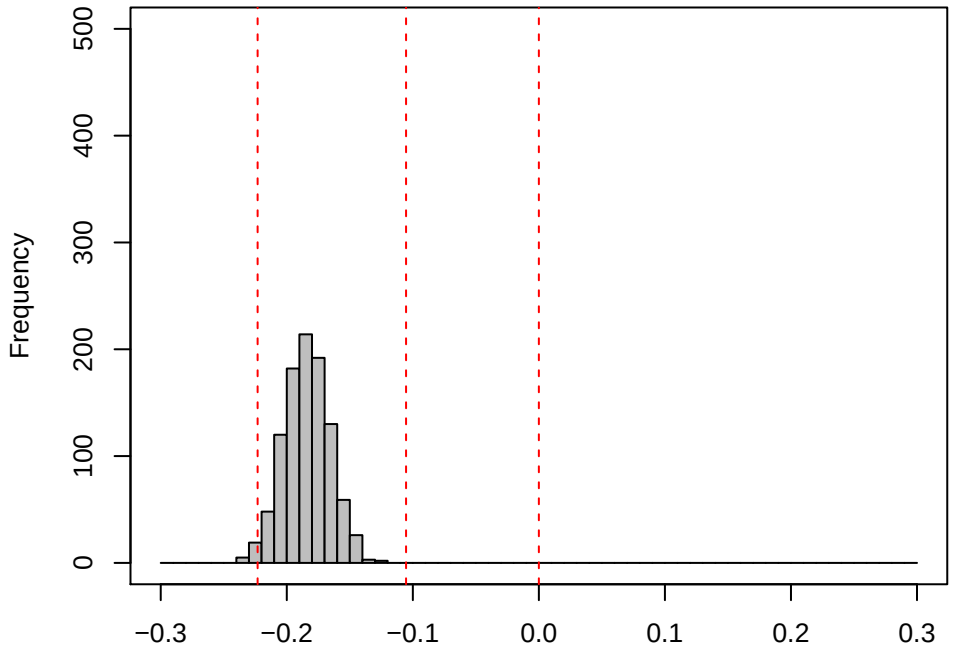

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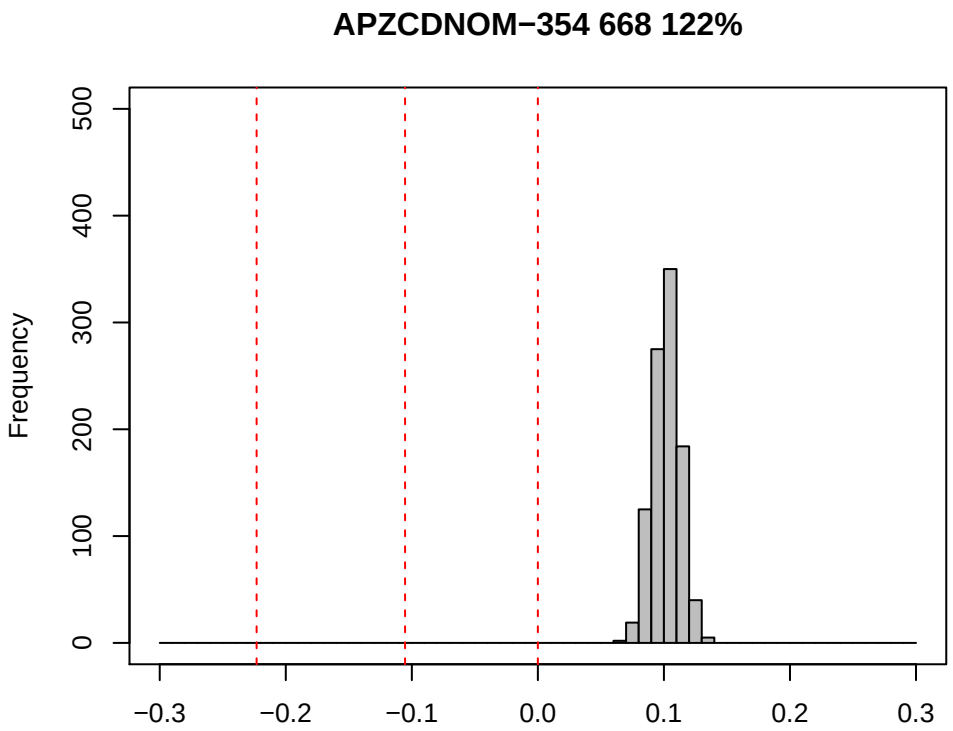

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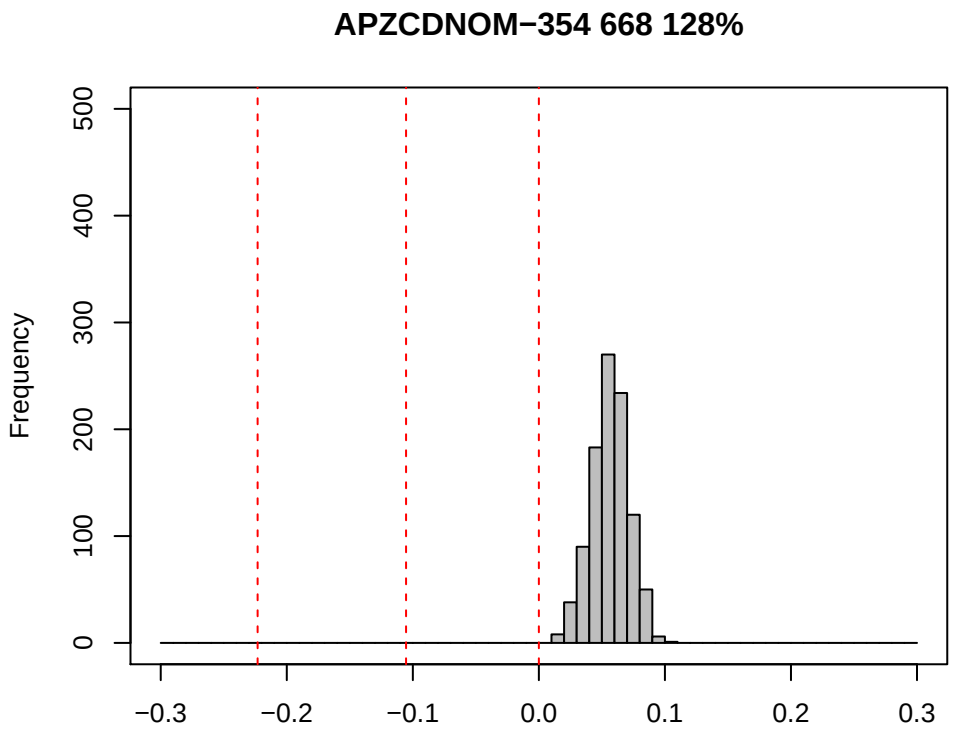

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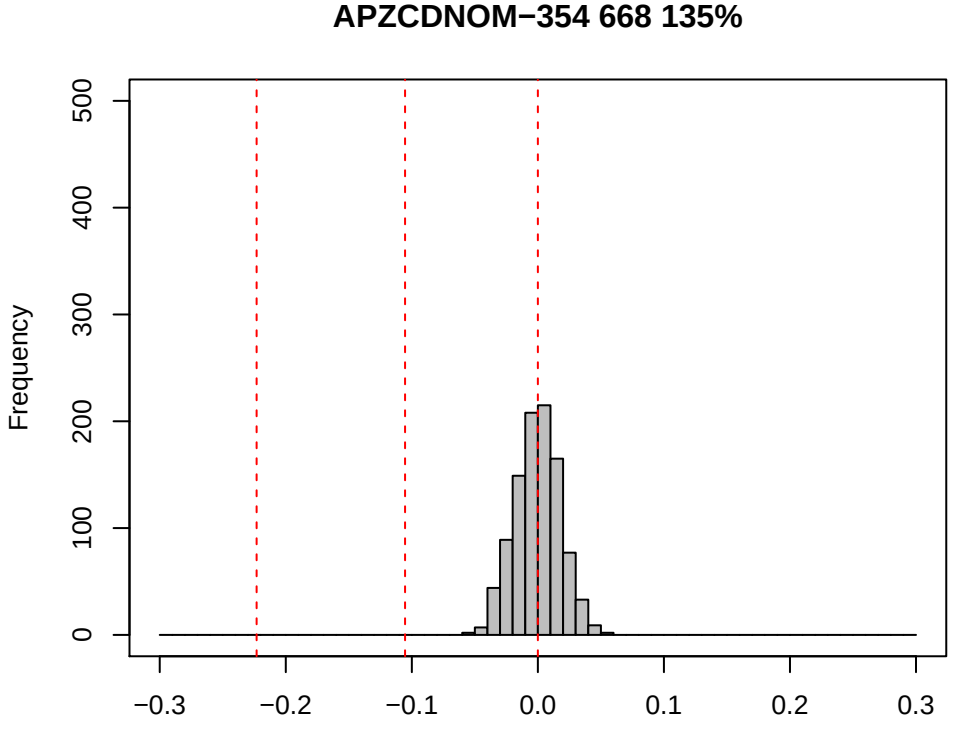

APZCDNOM−354 667 128%
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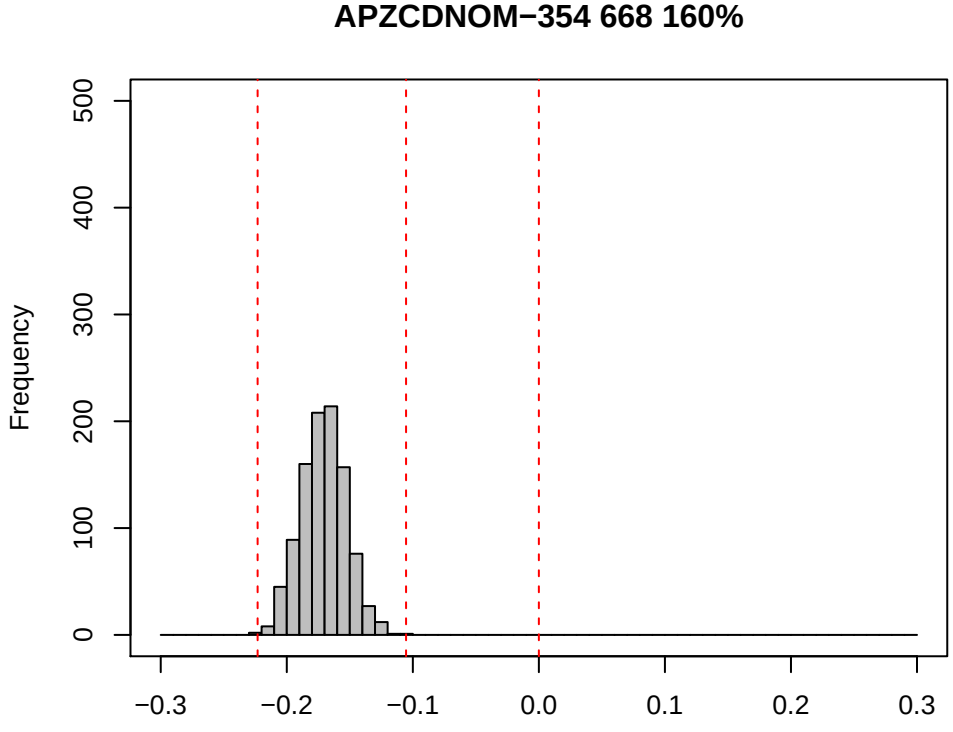

APZCDNOM−354 667 135%
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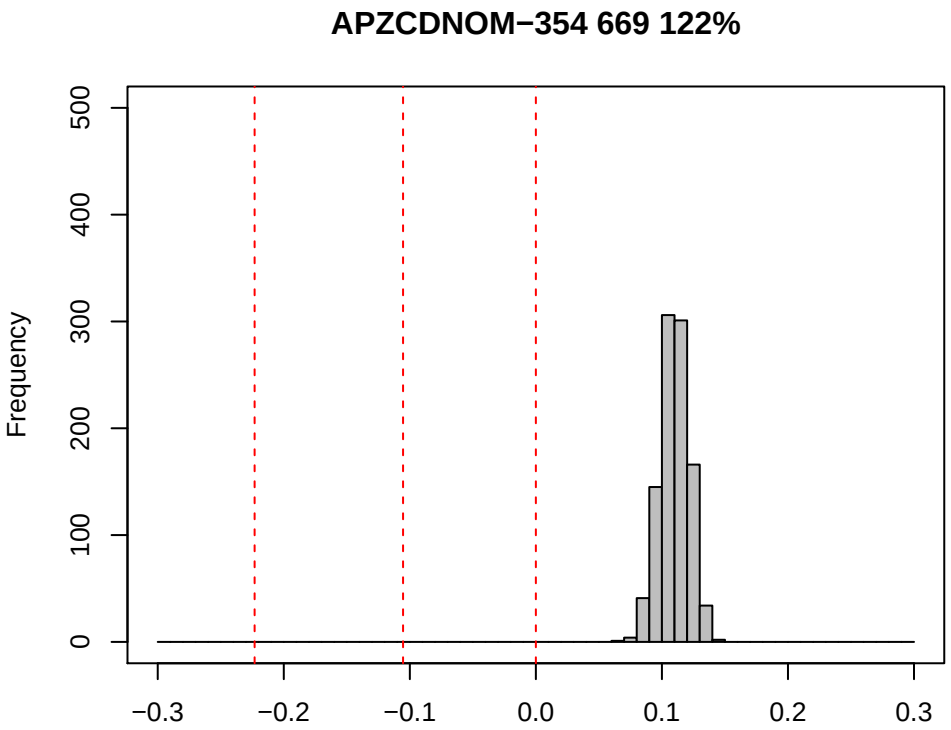

APZCDNOM−354 667 160%
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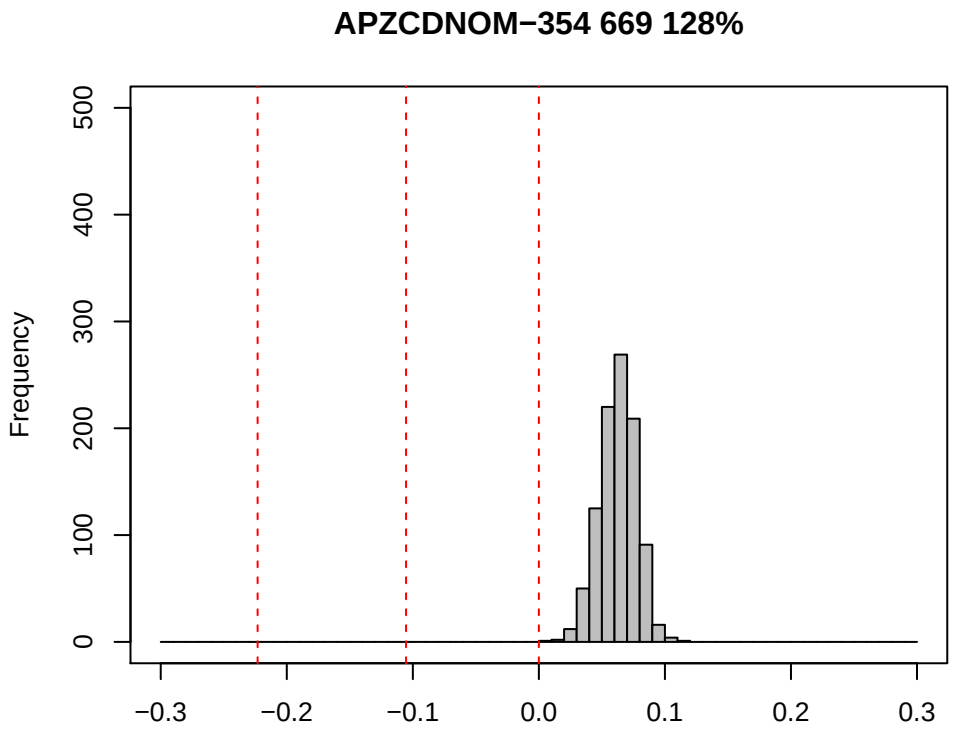

APZCDNOM−354 668 122%
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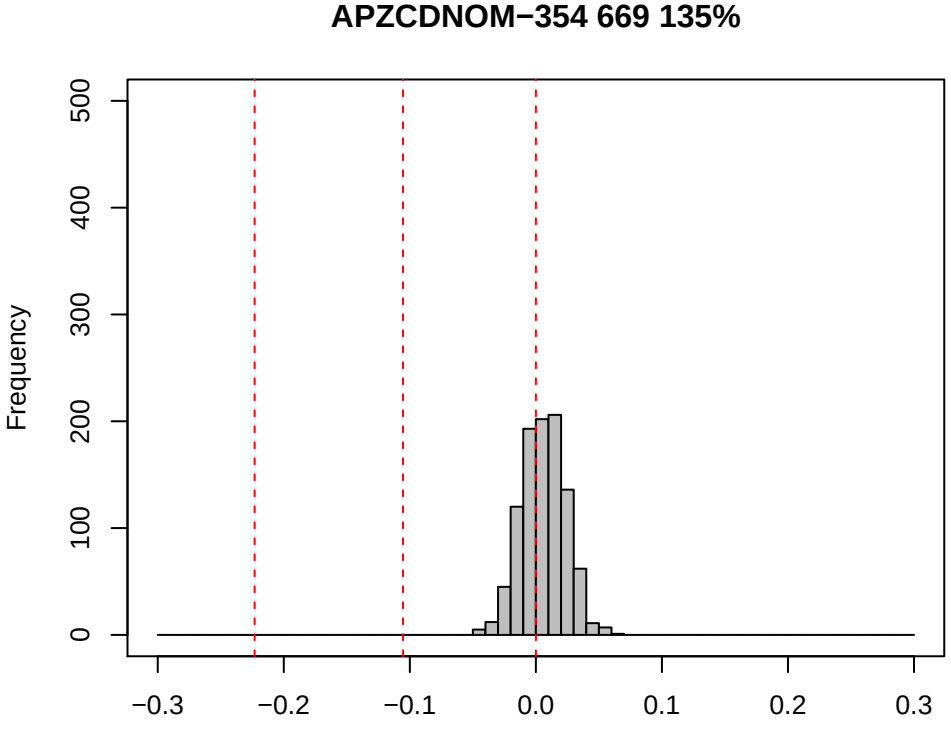

APZCDNOM−354 668 128%
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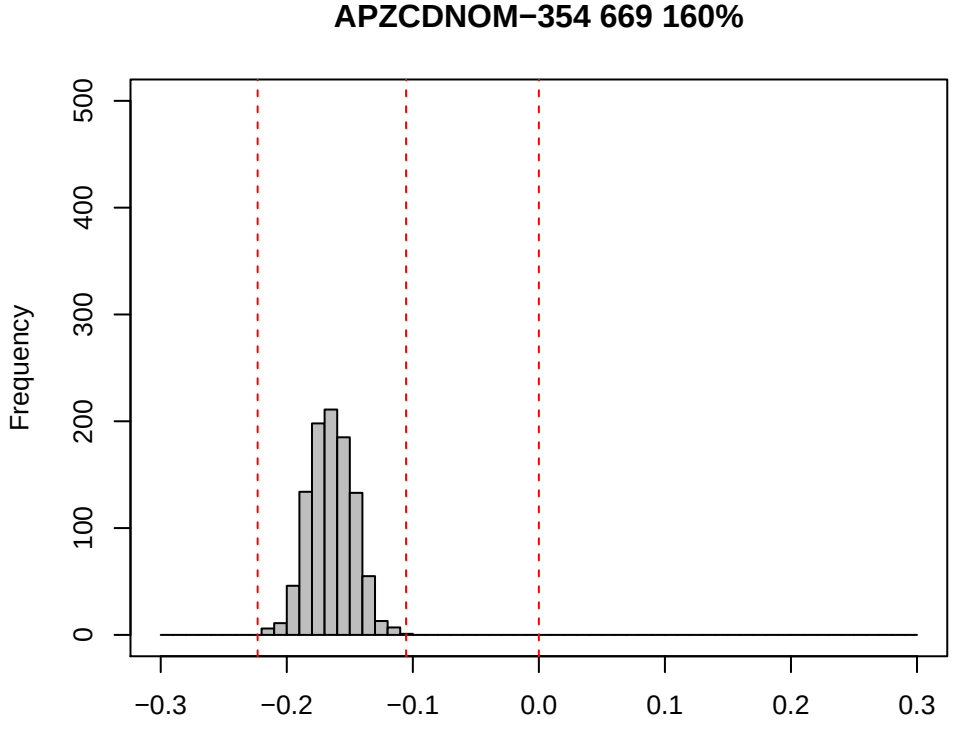

APZCDNOM−354 668 135%
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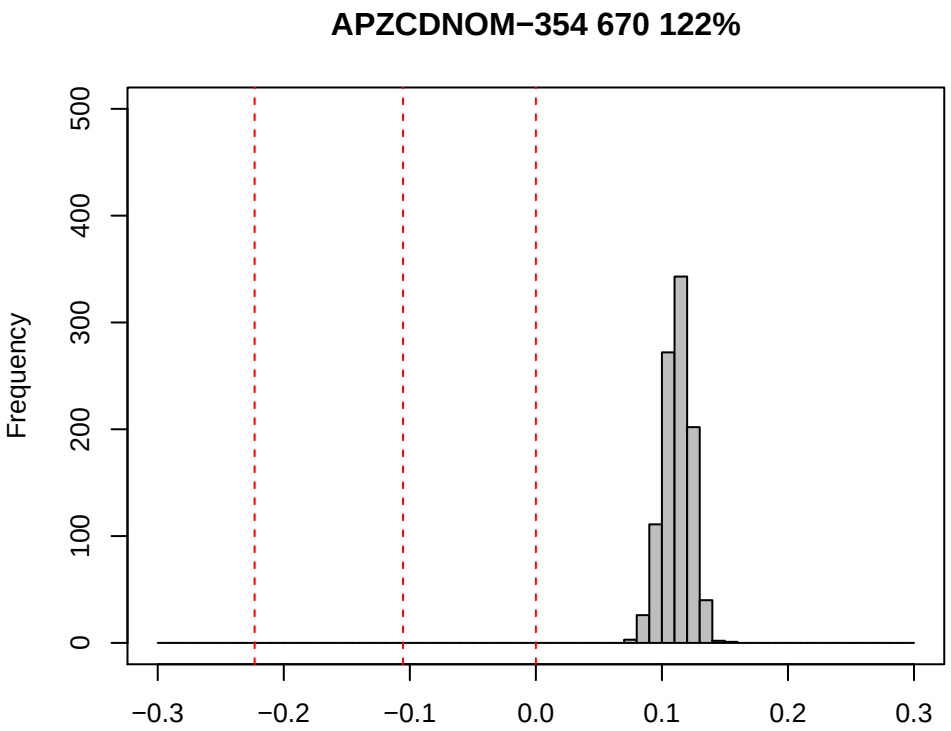

APZCDNOM−354 668 160%
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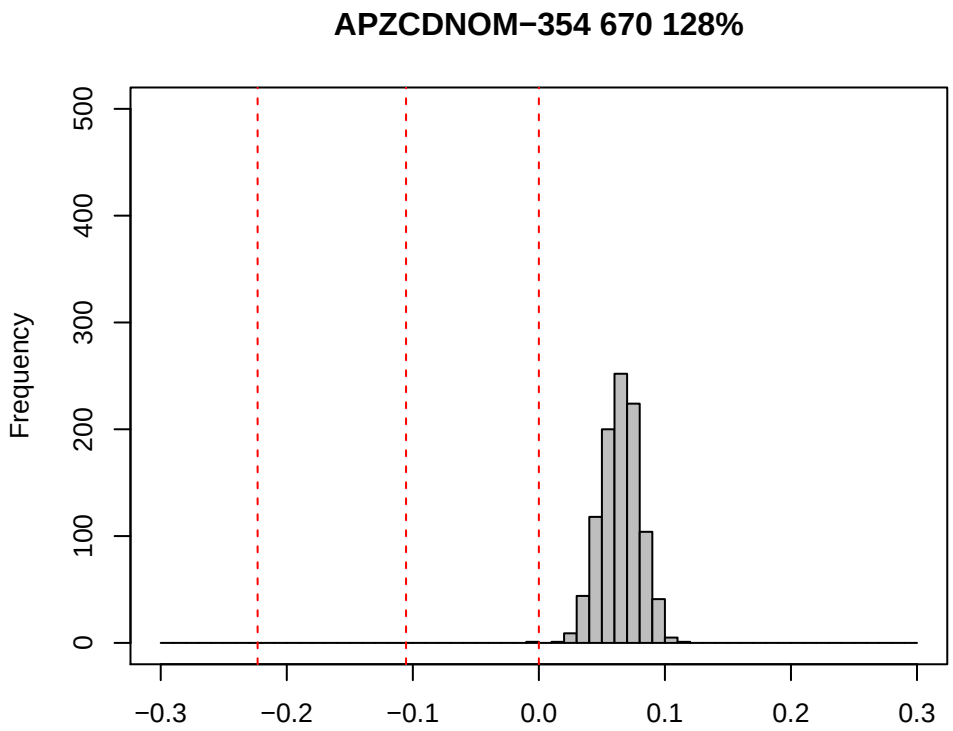

APZCDNOM−354 669 122%
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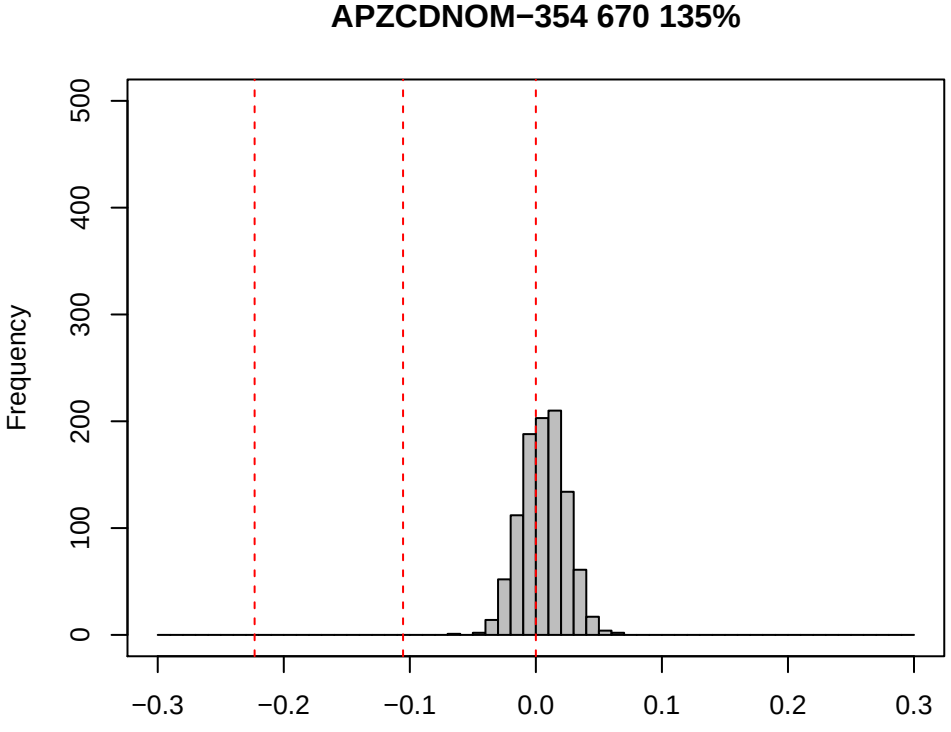

APZCDNOM−354 669 128%
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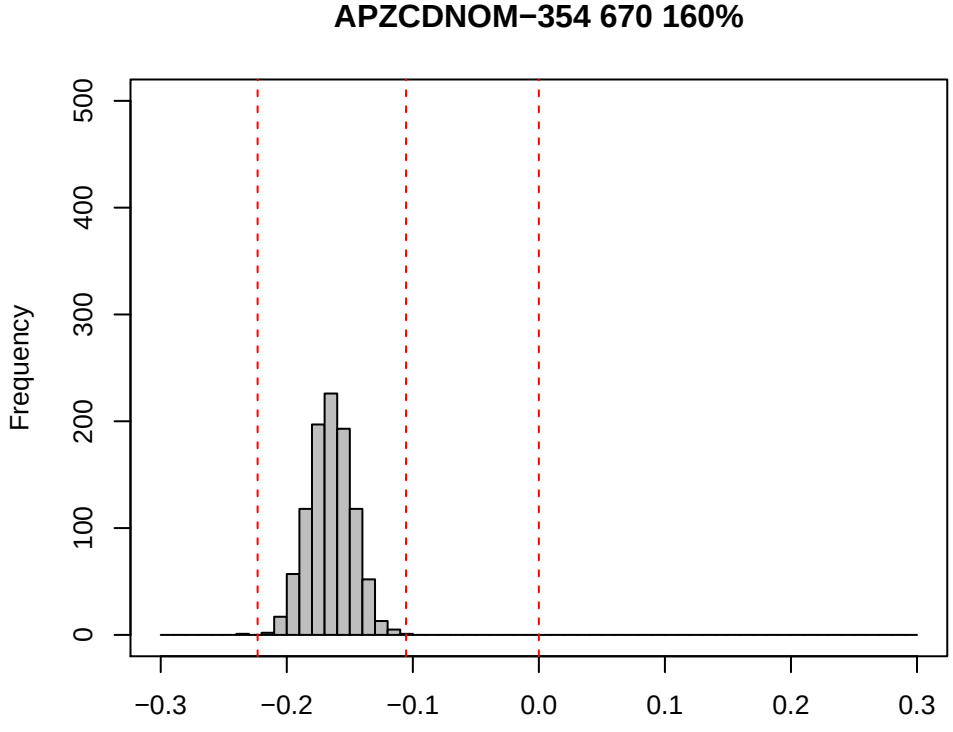

APZCDNOM−354 669 135%
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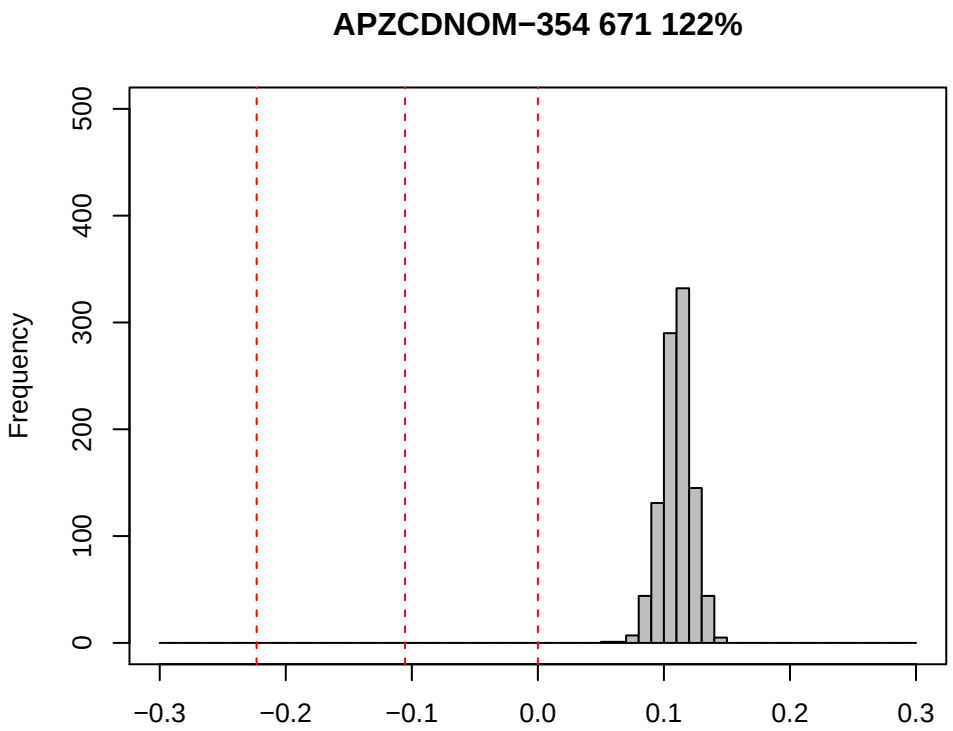

APZCDNOM−354 669 160%
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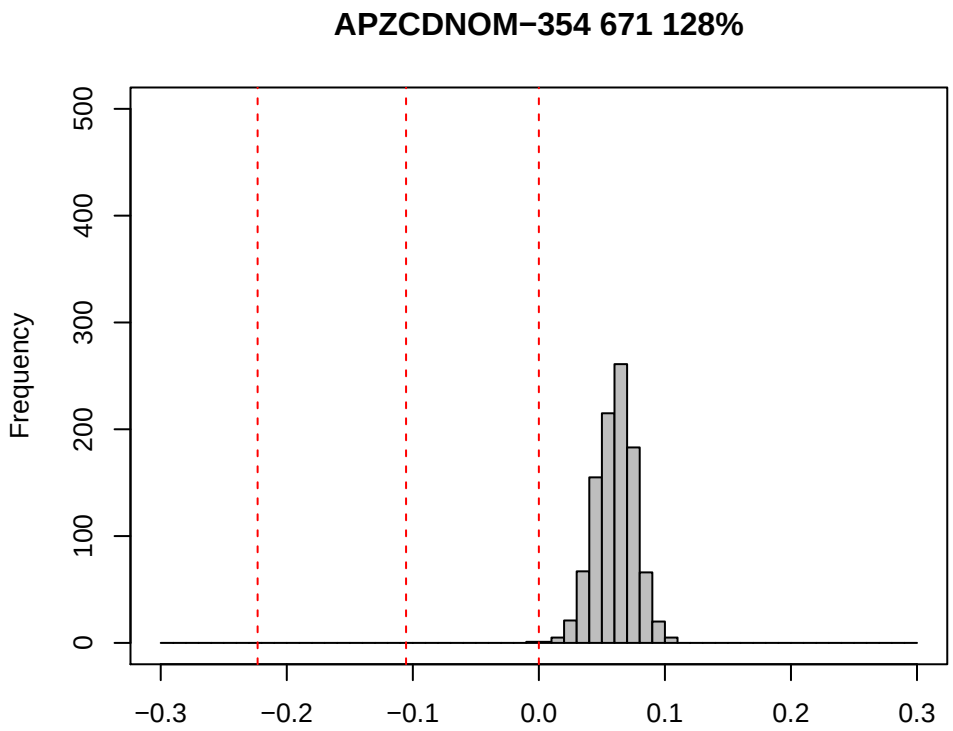

APZCDNOM−354 670 122%
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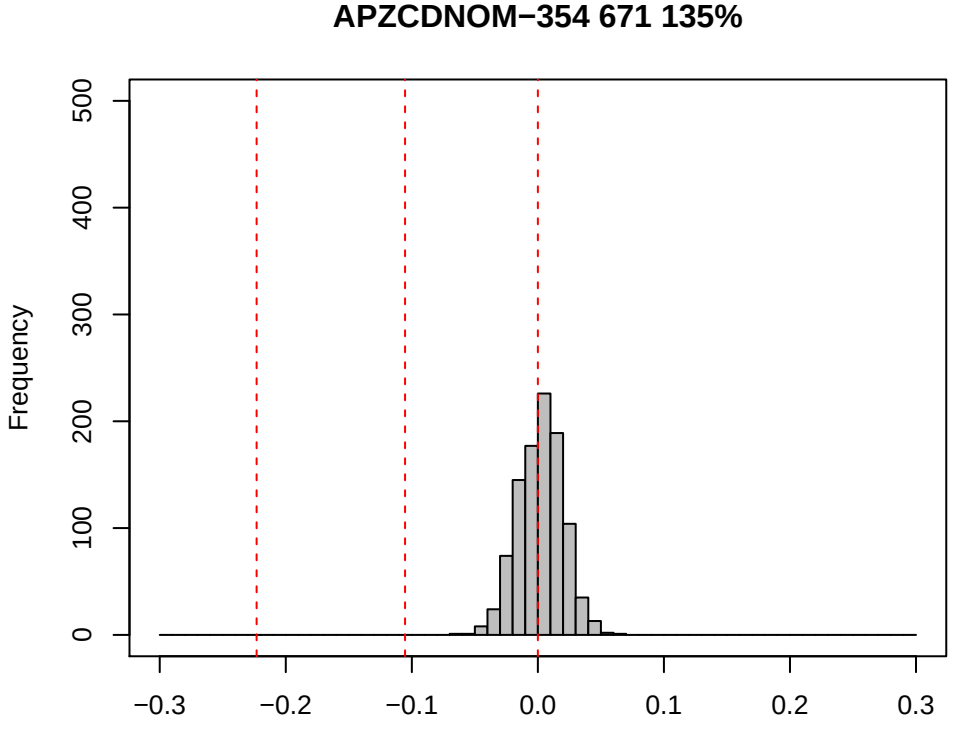

APZCDNOM−354 670 128%
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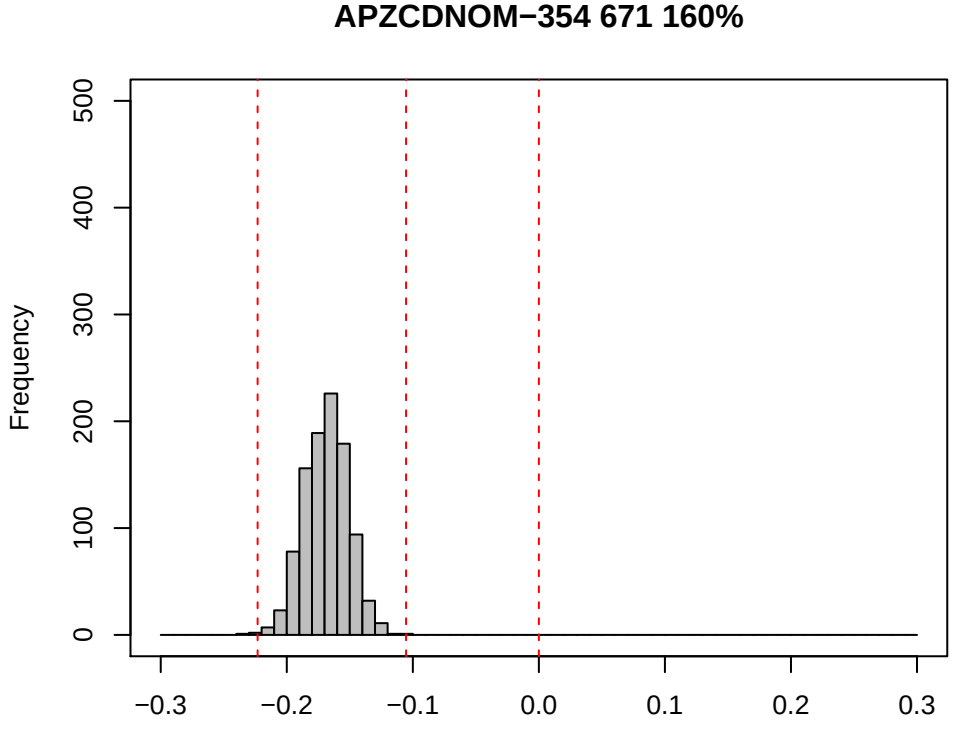

APZCDNOM−354 670 135%
Frequency
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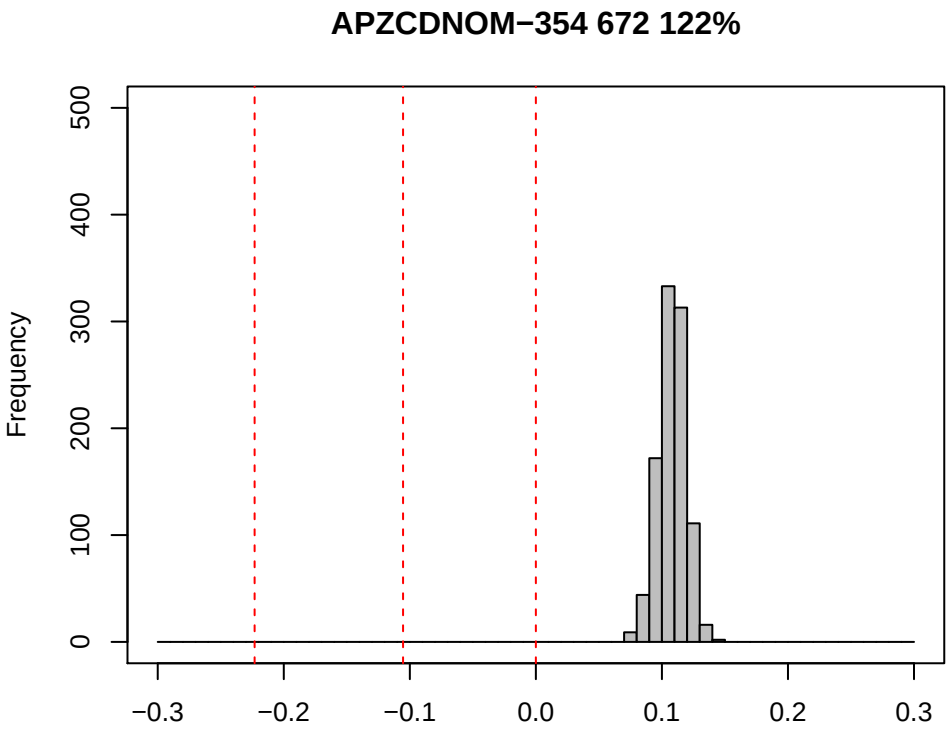

APZCDNOM−354 670 160%
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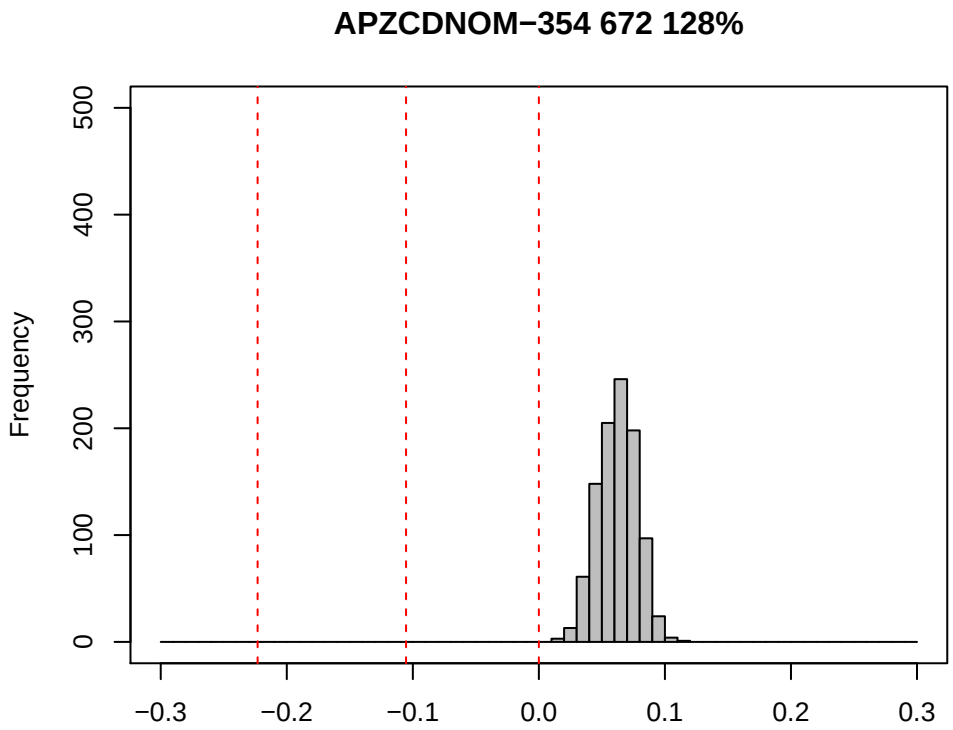

APZCDNOM−354 671 122%
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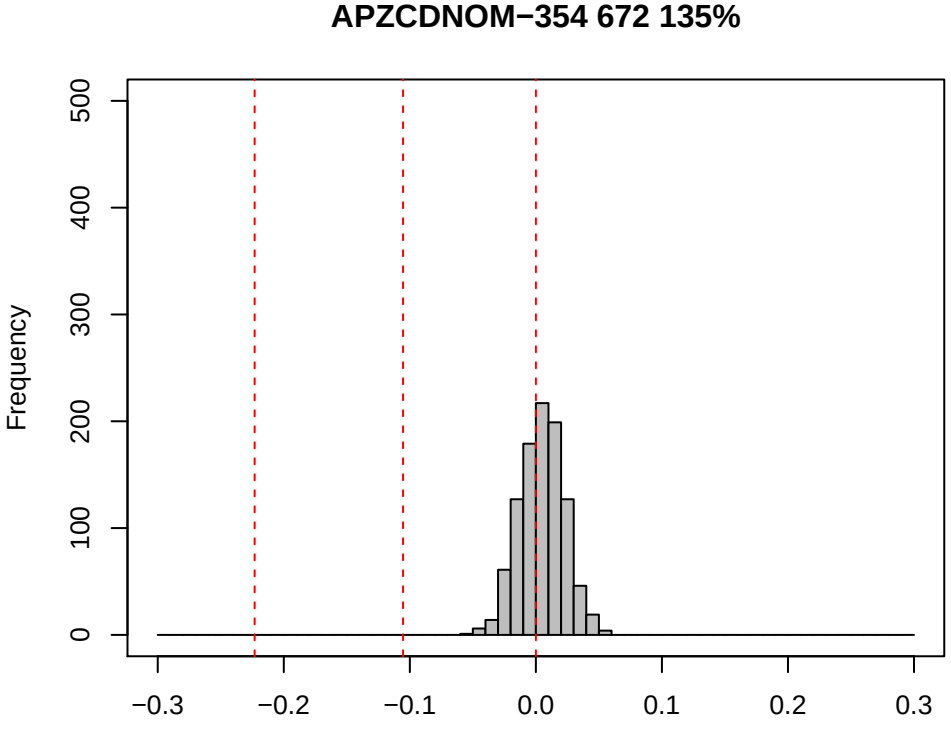

APZCDNOM−354 671 128%
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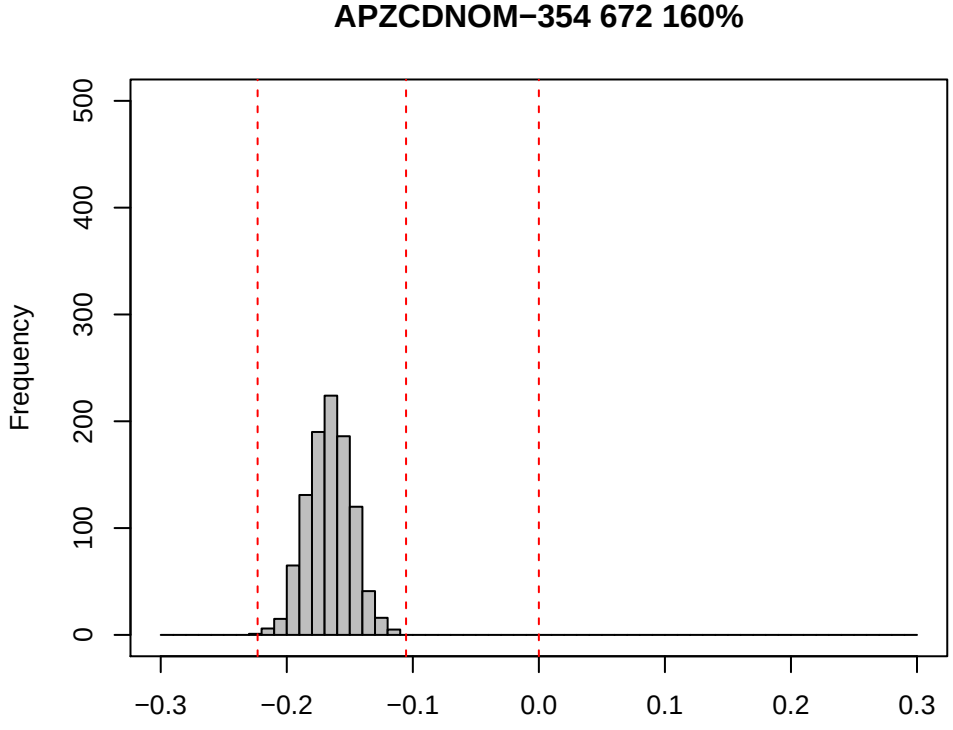

APZCDNOM−354 671 135%
Frequency
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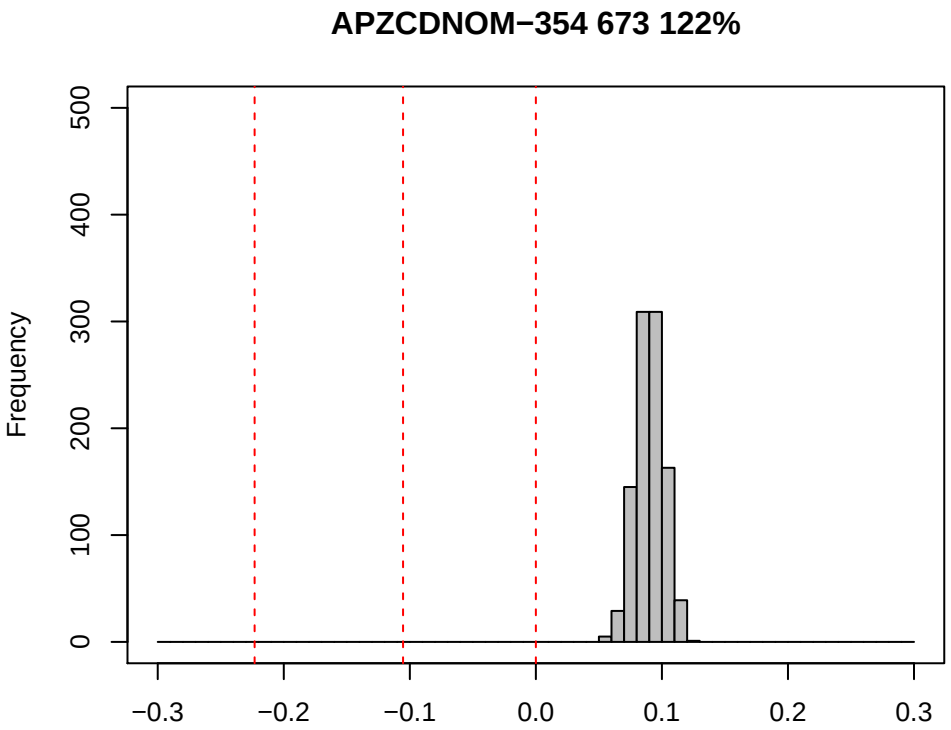

APZCDNOM−354 671 160%
Frequency
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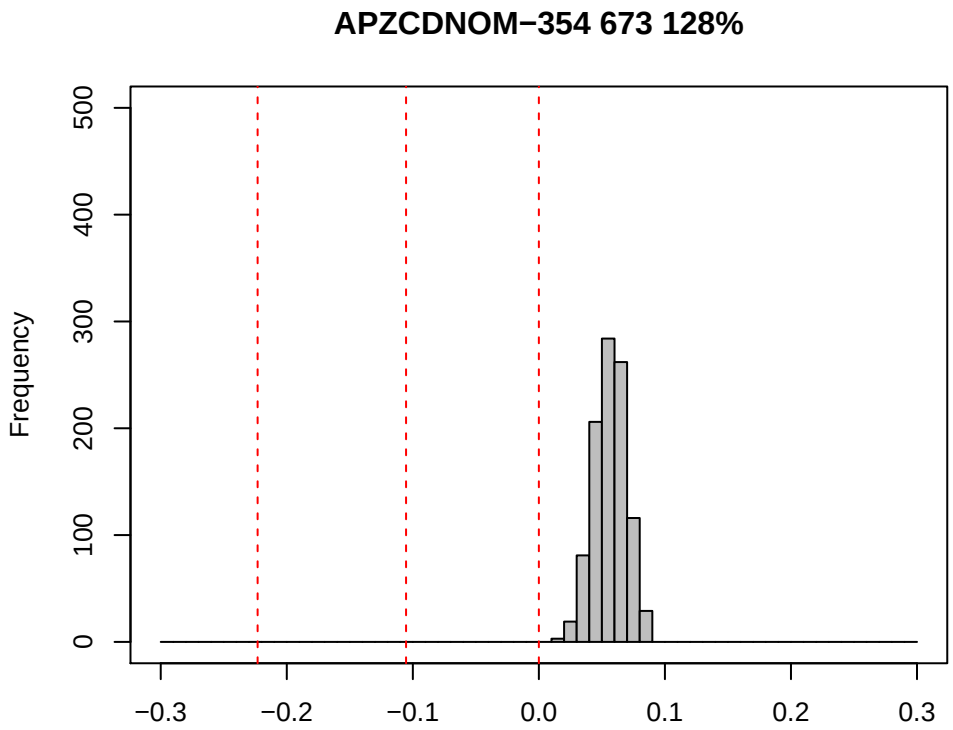

APZCDNOM−354 672 122%
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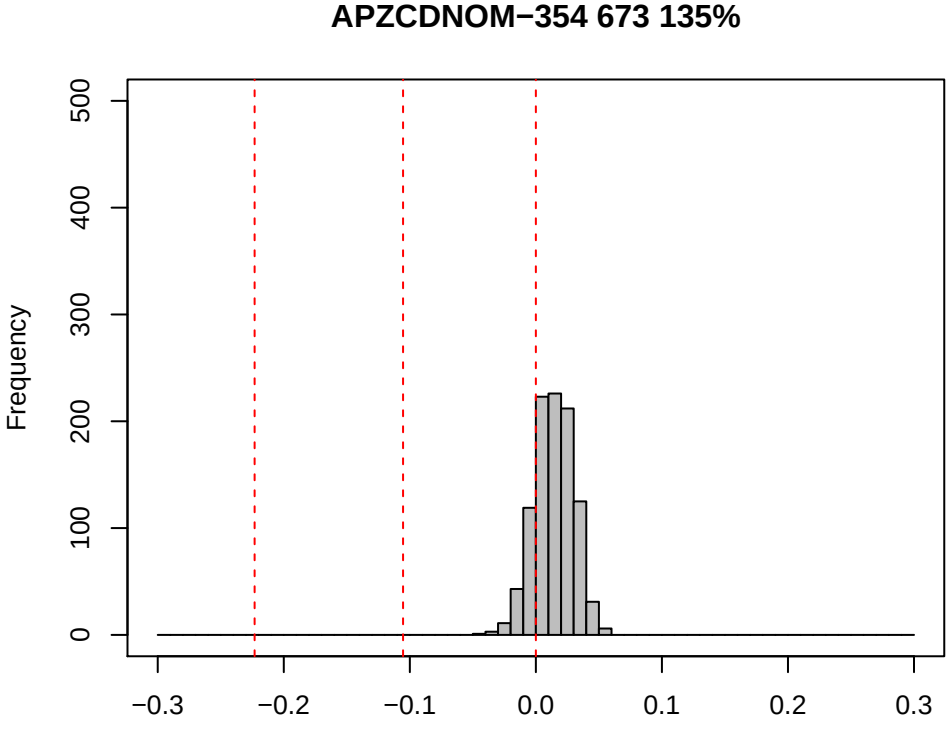

APZCDNOM−354 672 128%
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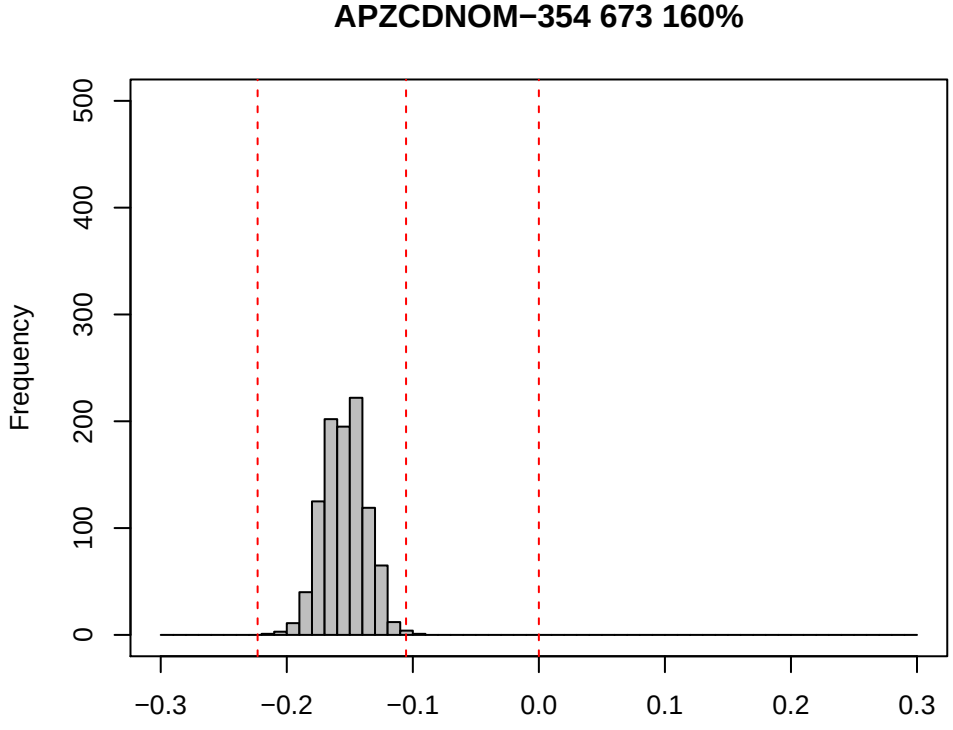

APZCDNOM−354 672 135%
Frequency
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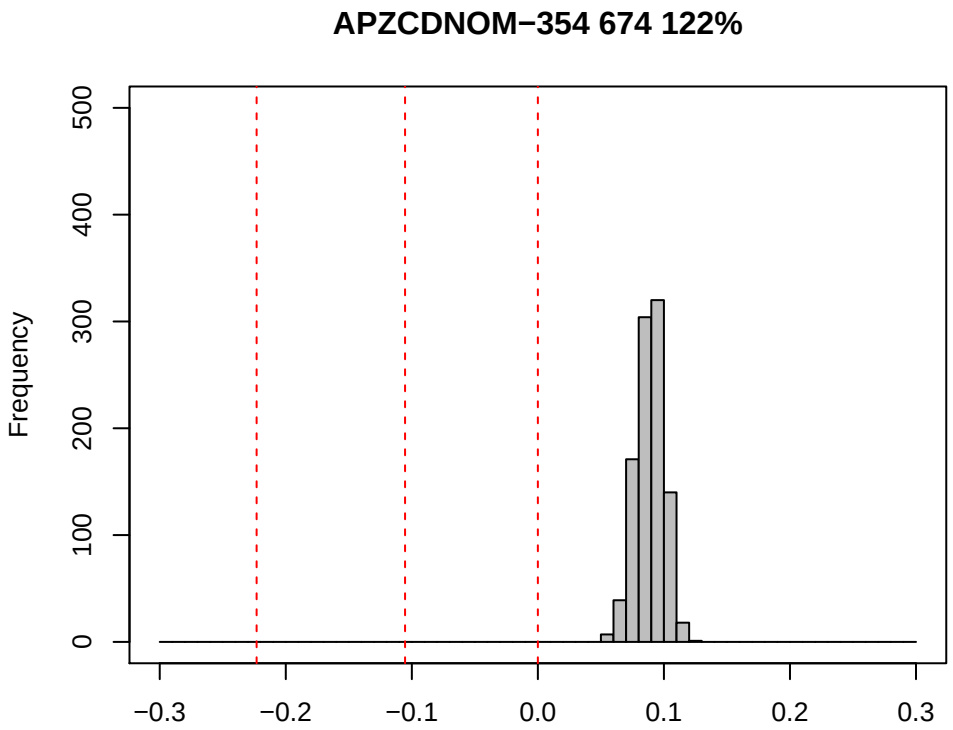

APZCDNOM−354 672 160%
Frequency
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0.3

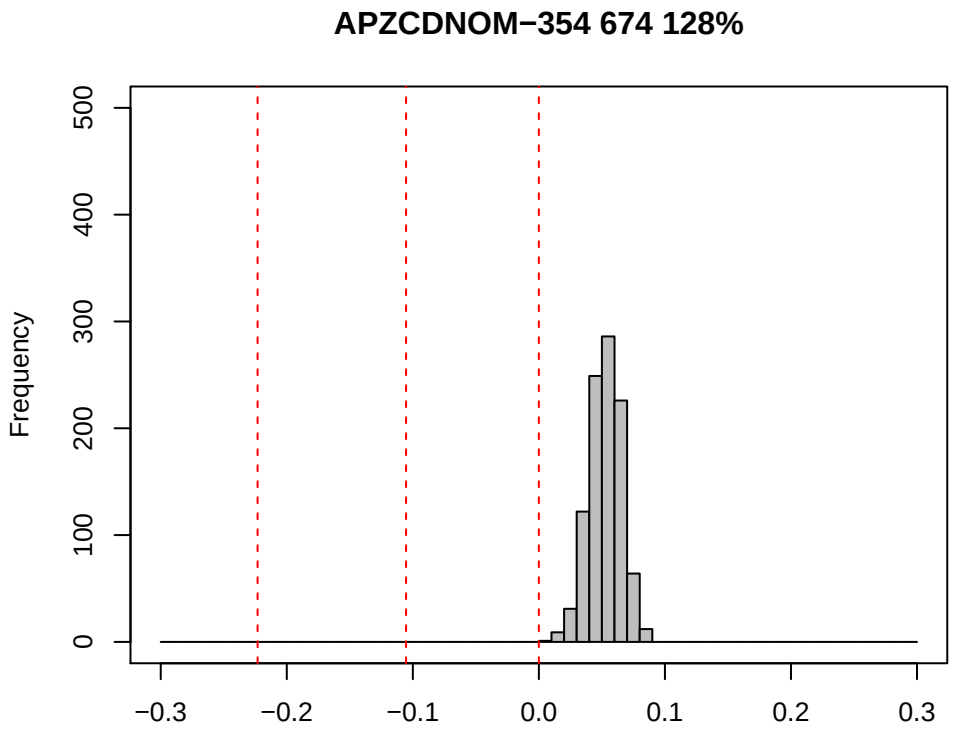

APZCDNOM−354 673 122%
Frequency
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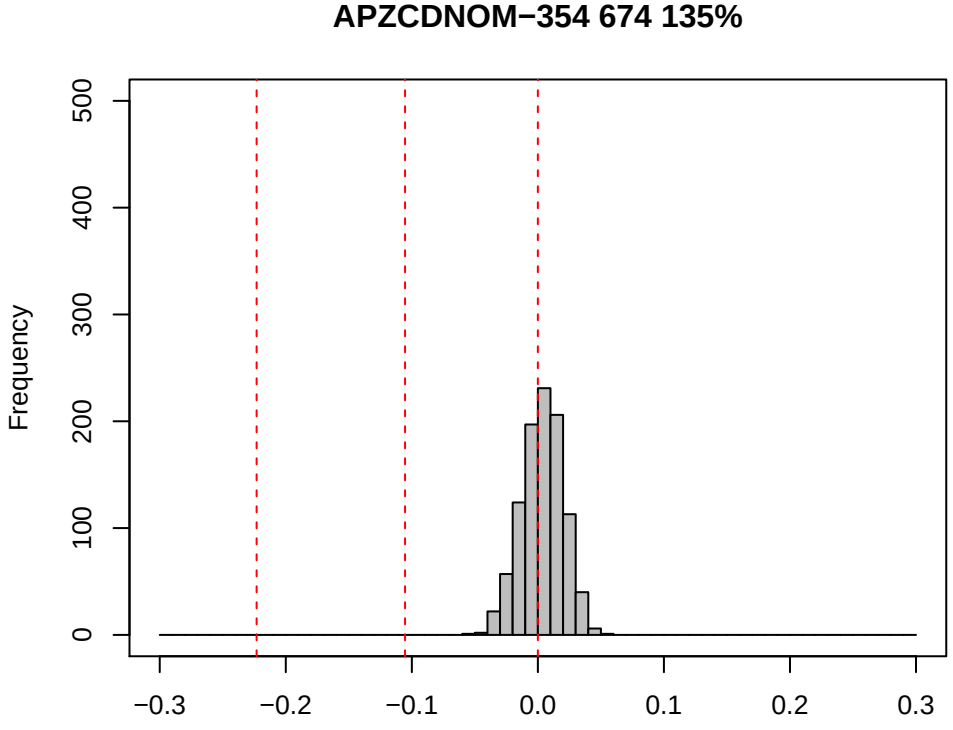

APZCDNOM−354 673 128%
Frequency
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0.3

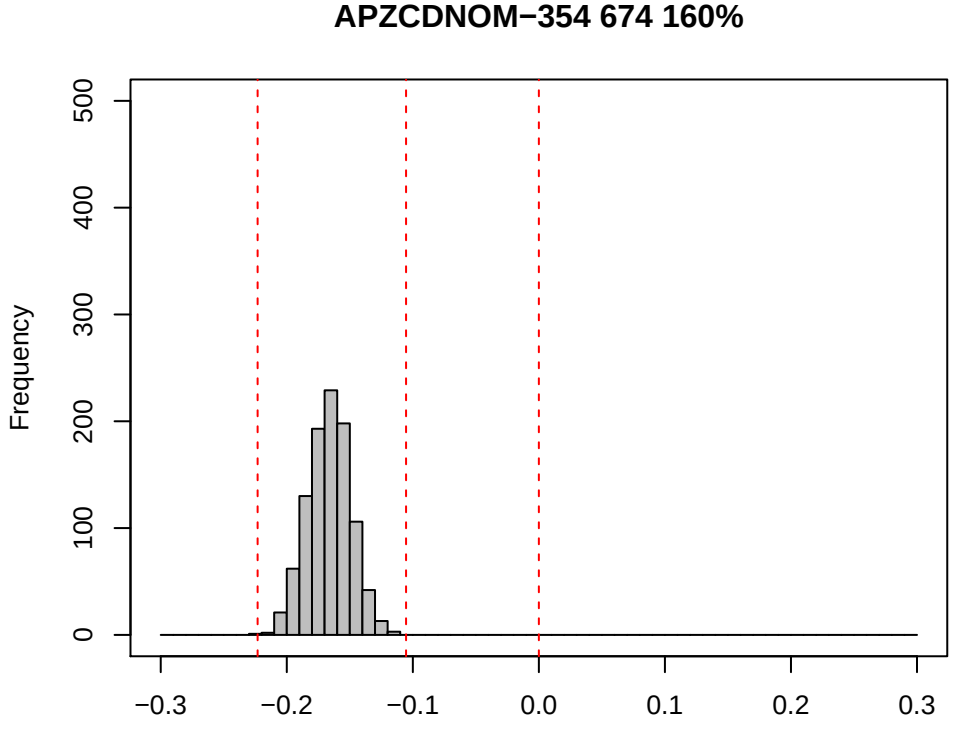

APZCDNOM−354 673 135%
Frequency
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400
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0.2
0.3


APZCDNOM−354 673 160%
Frequency
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300
400
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−0.2
−0.1
0.0
0.1
0.2
0.3


APZCDNOM−354 674 122%
Frequency
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300
400
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−0.2
−0.1
0.0
0.1
0.2
0.3


APZCDNOM−354 674 128%
Frequency
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100
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300
400
500
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−0.2
−0.1
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0.1
0.2
0.3


APZCDNOM−354 674 135%
Frequency
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400
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0.1
0.2
0.3


APZCDNOM−354 674 160%
Frequency
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−0.1
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