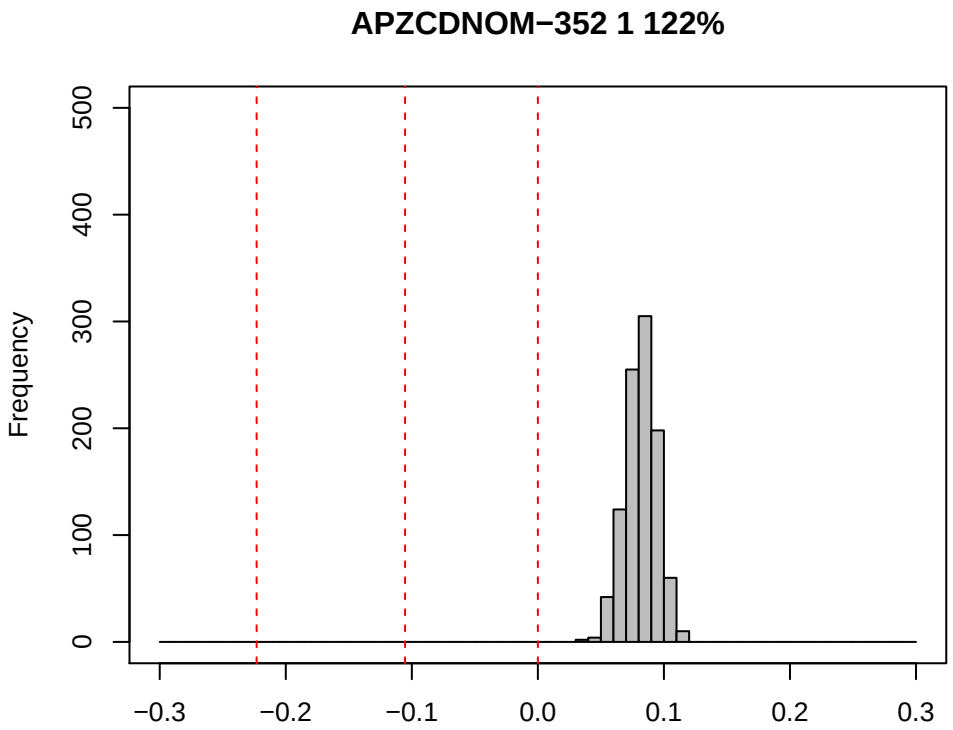
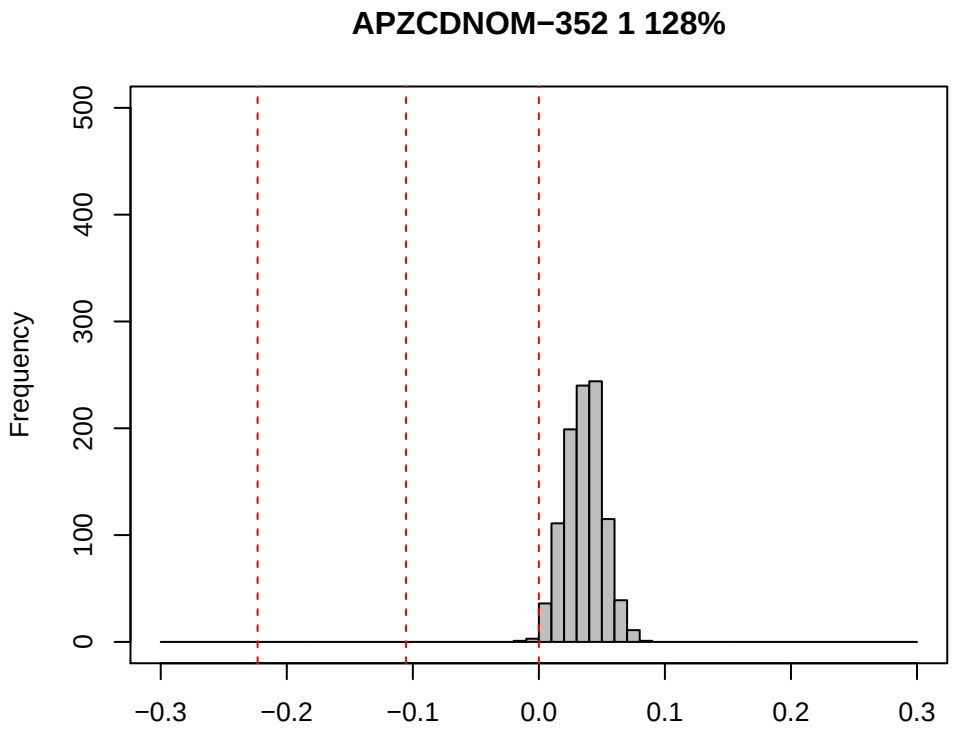
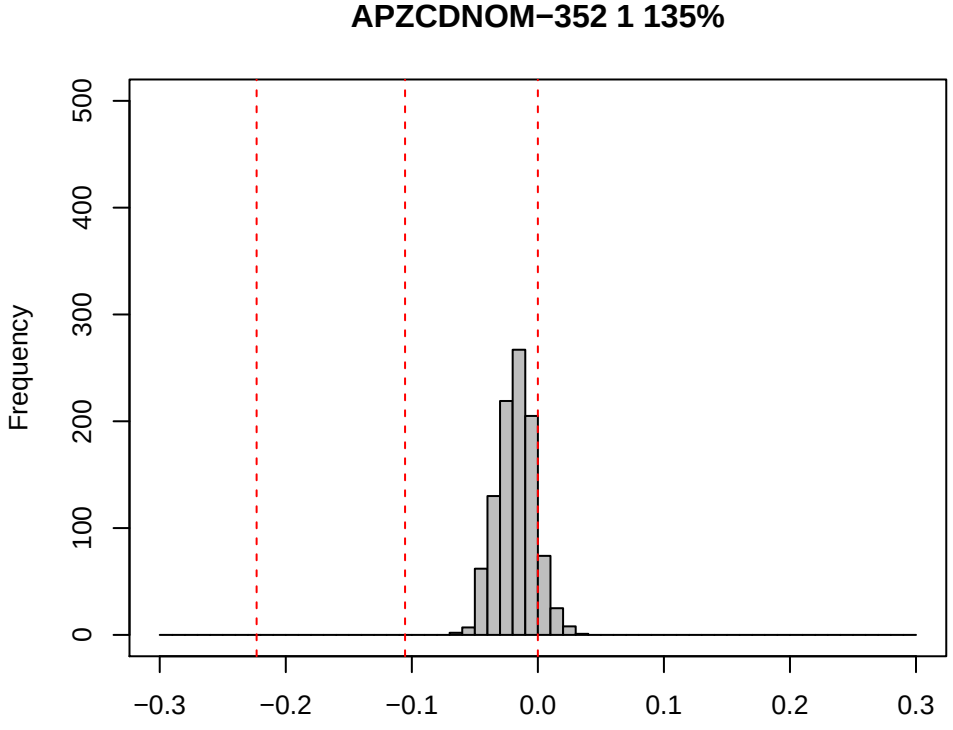
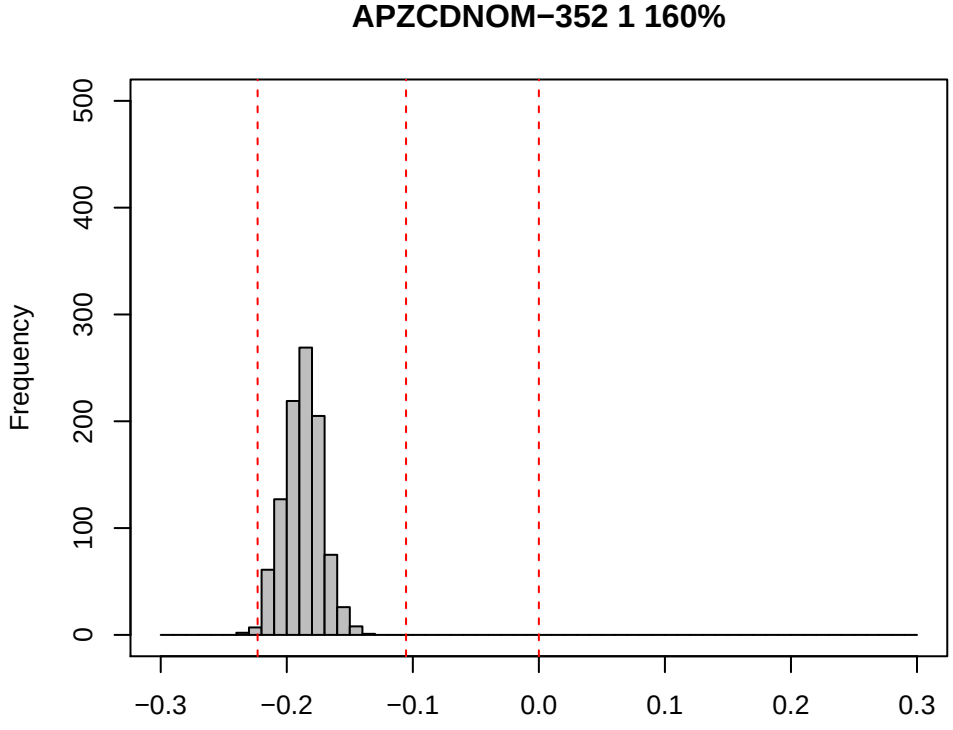
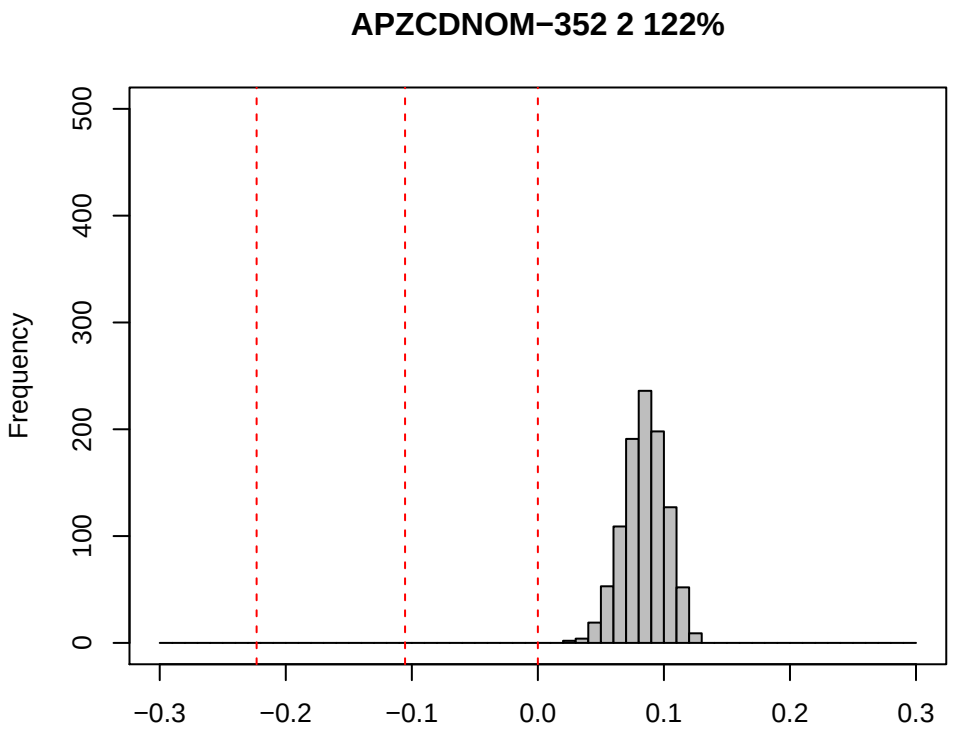
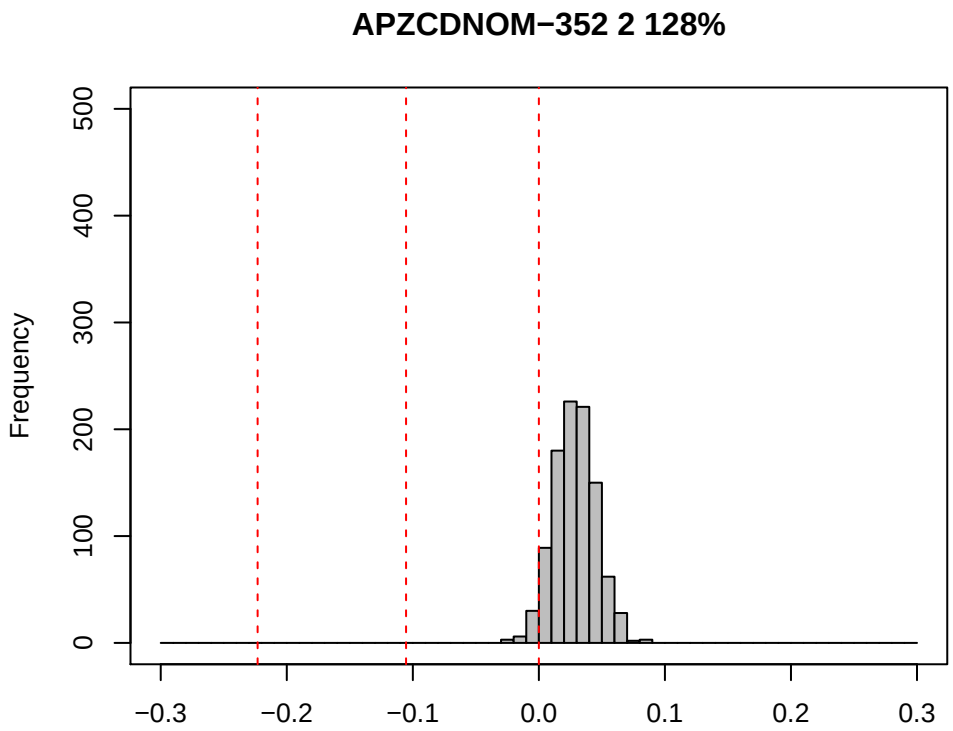

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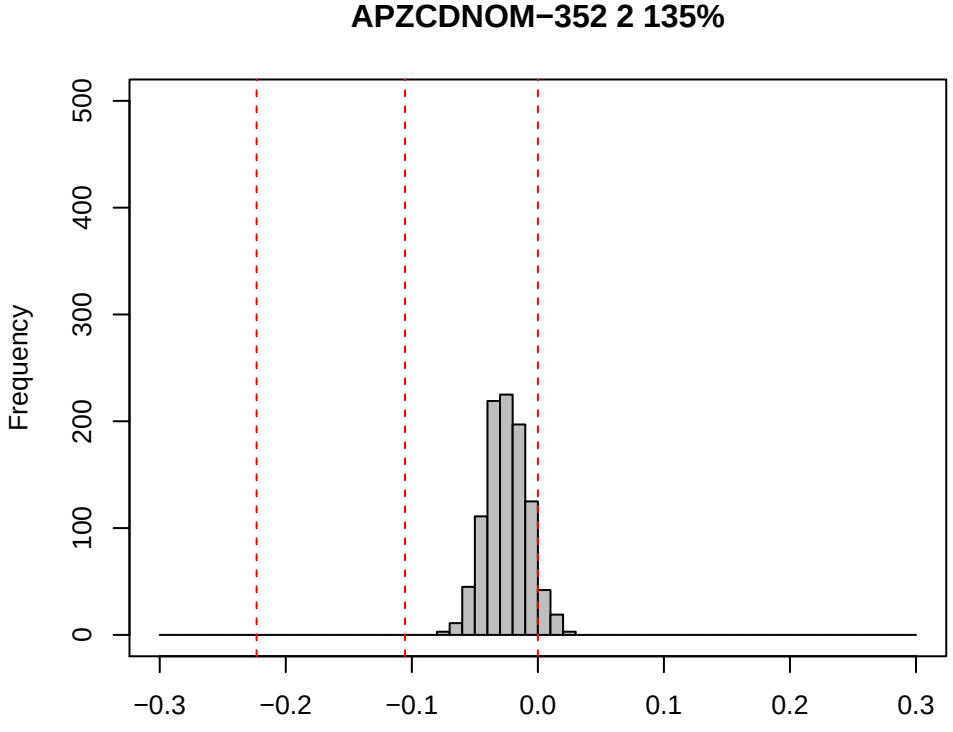

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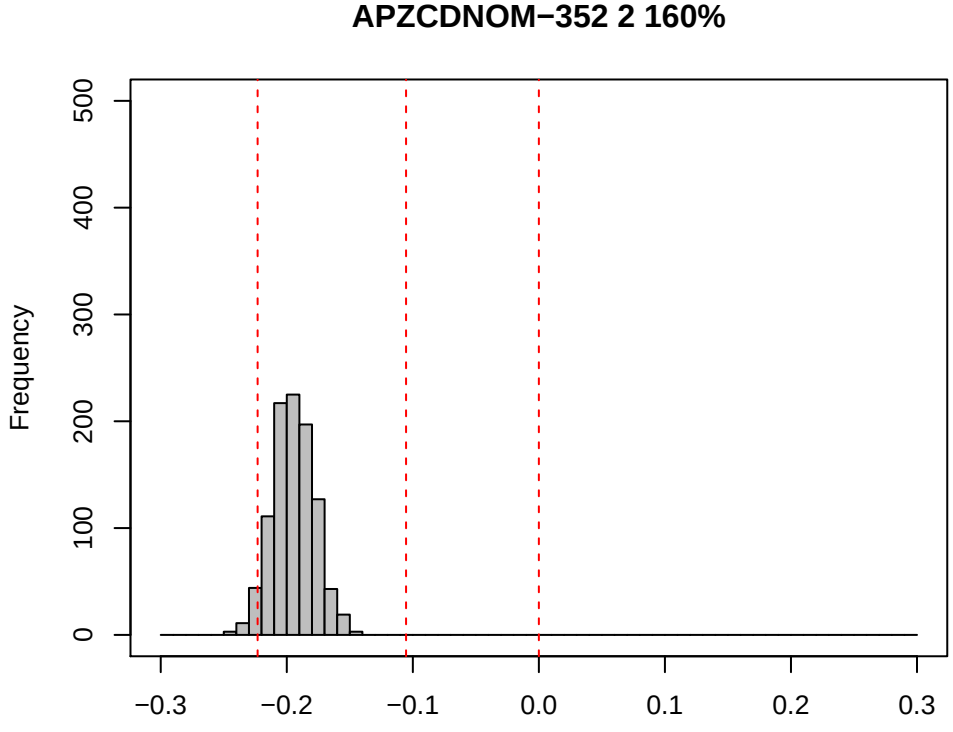

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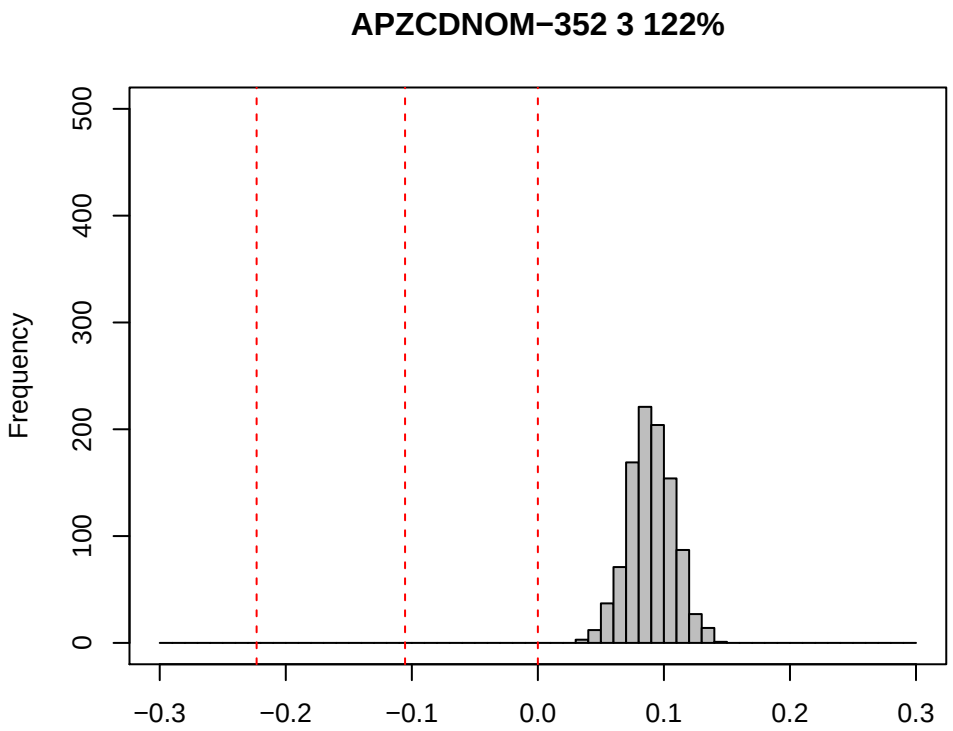

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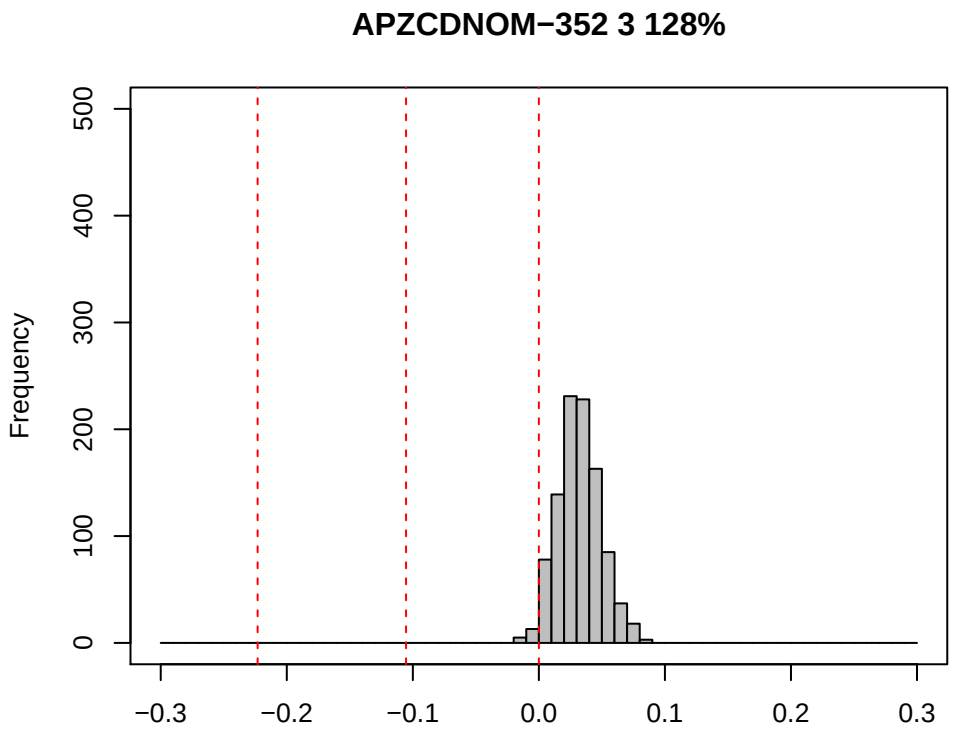

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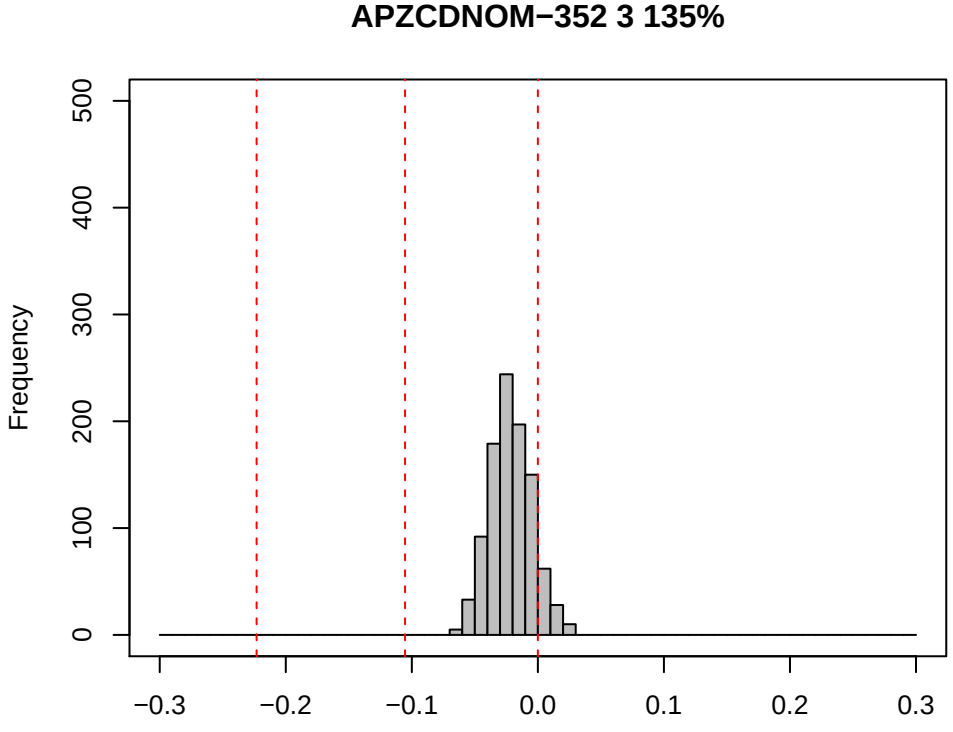

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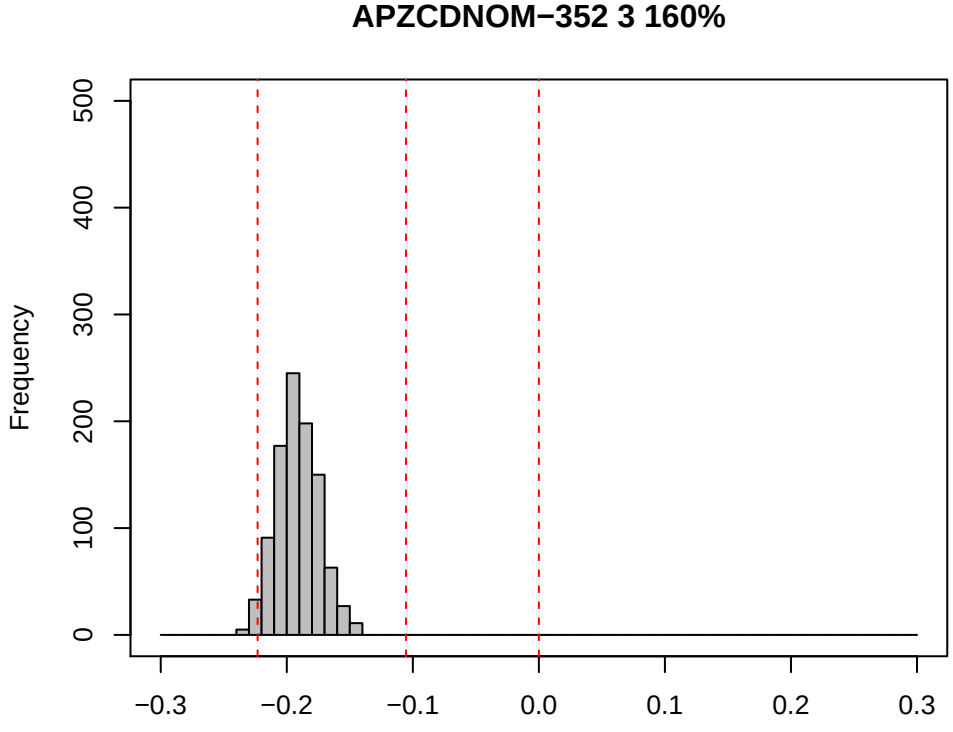

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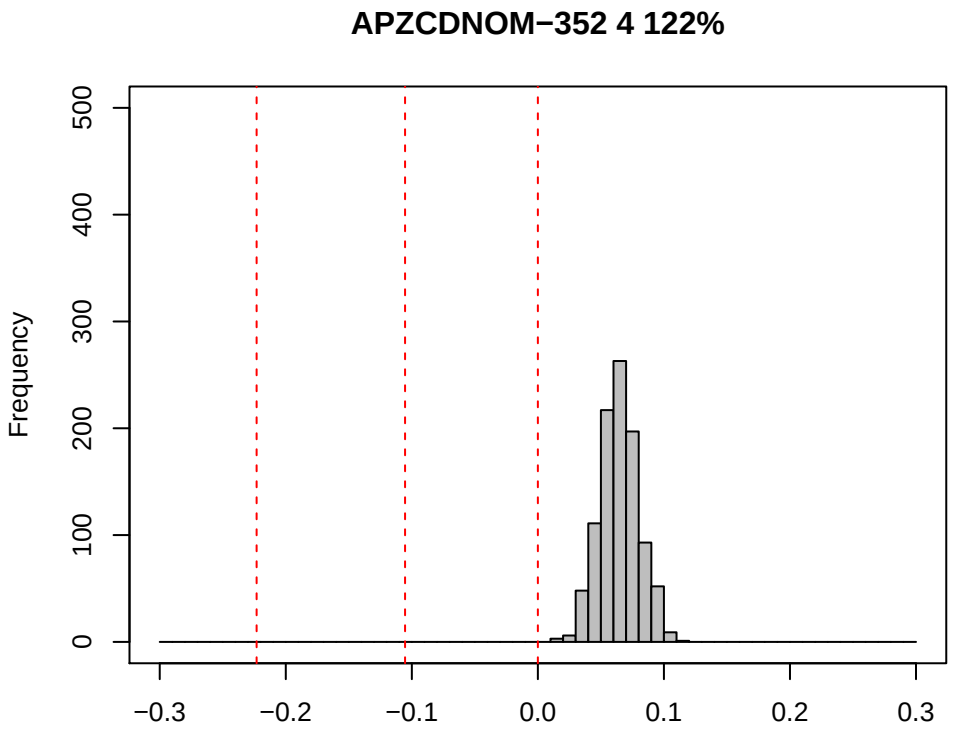

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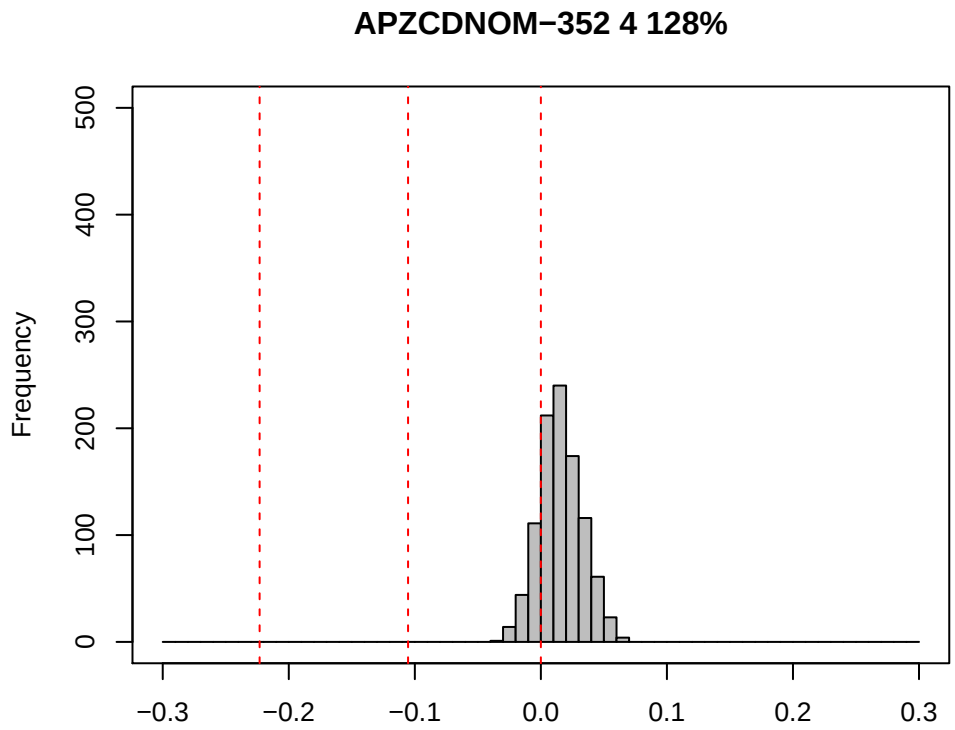

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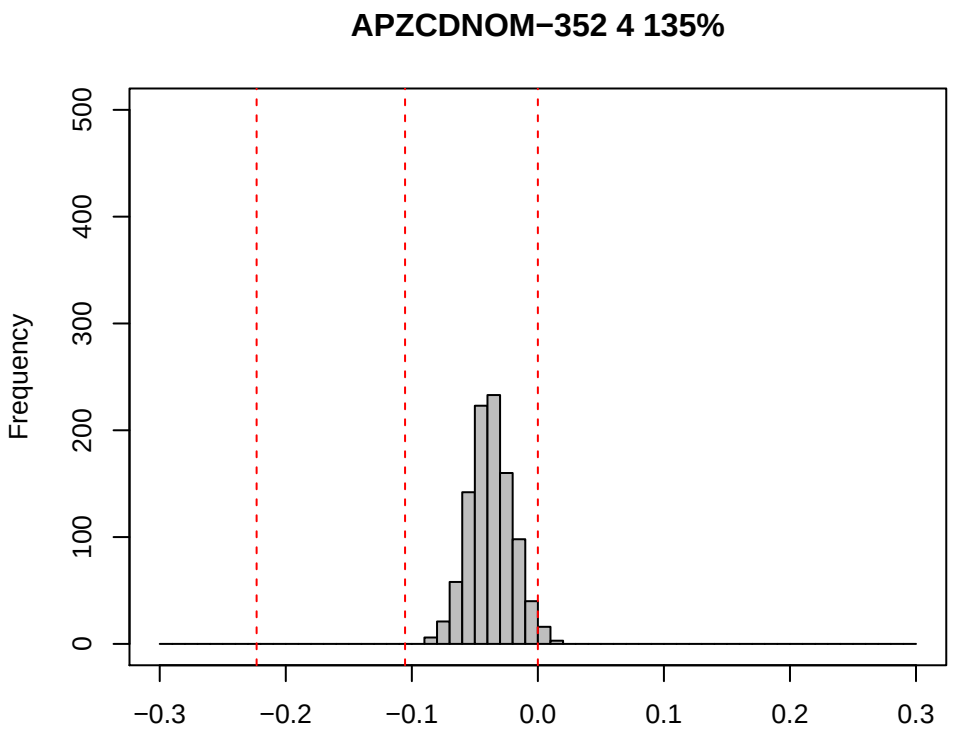

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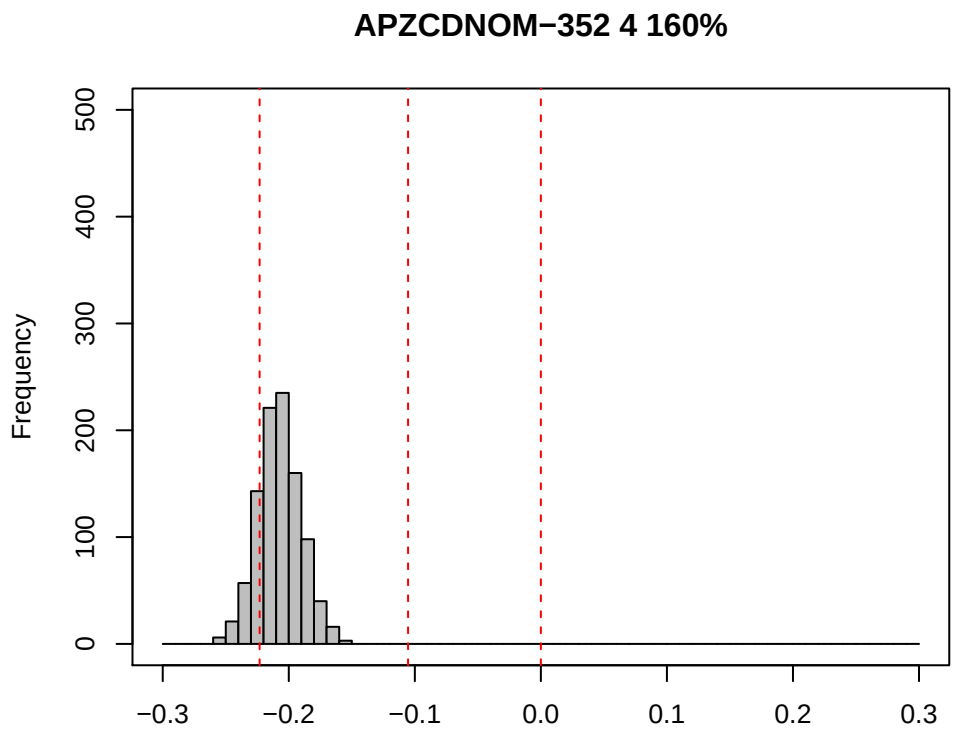

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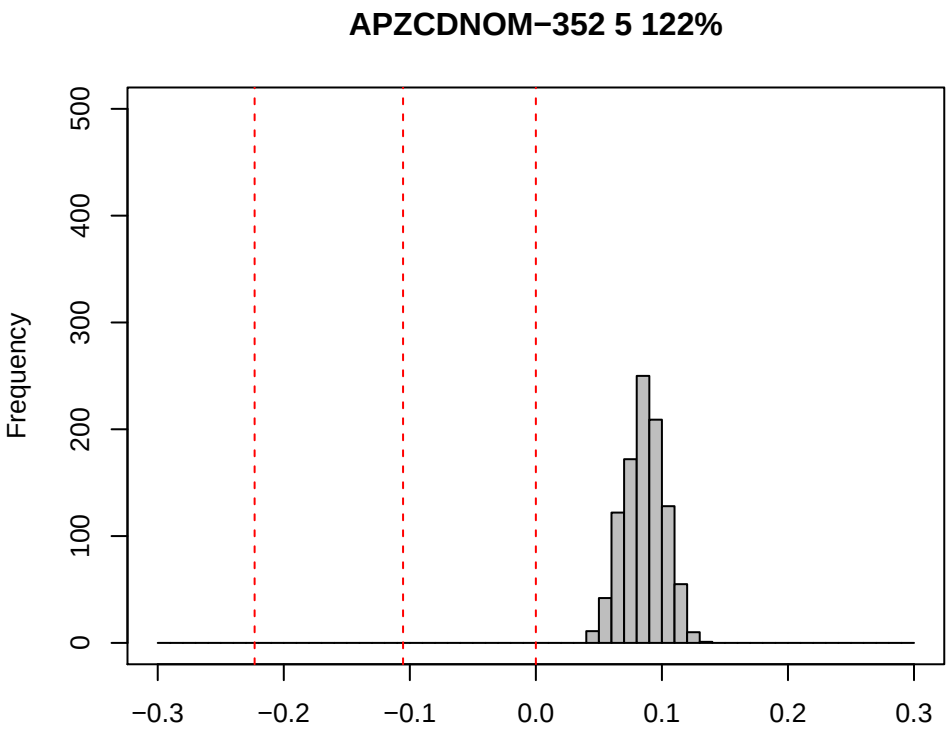

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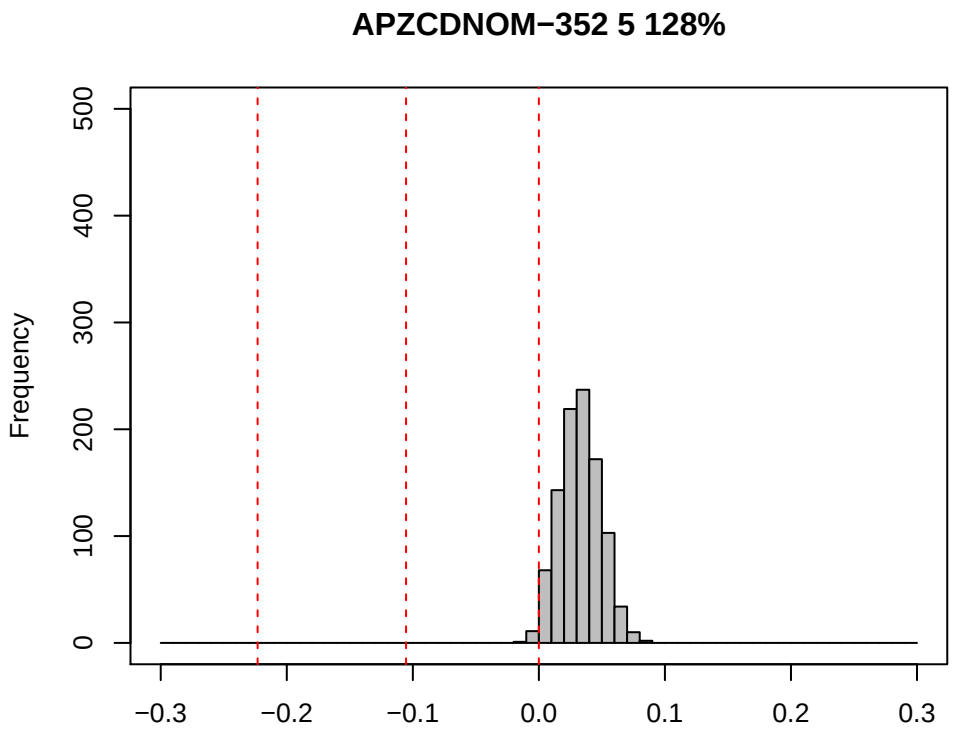

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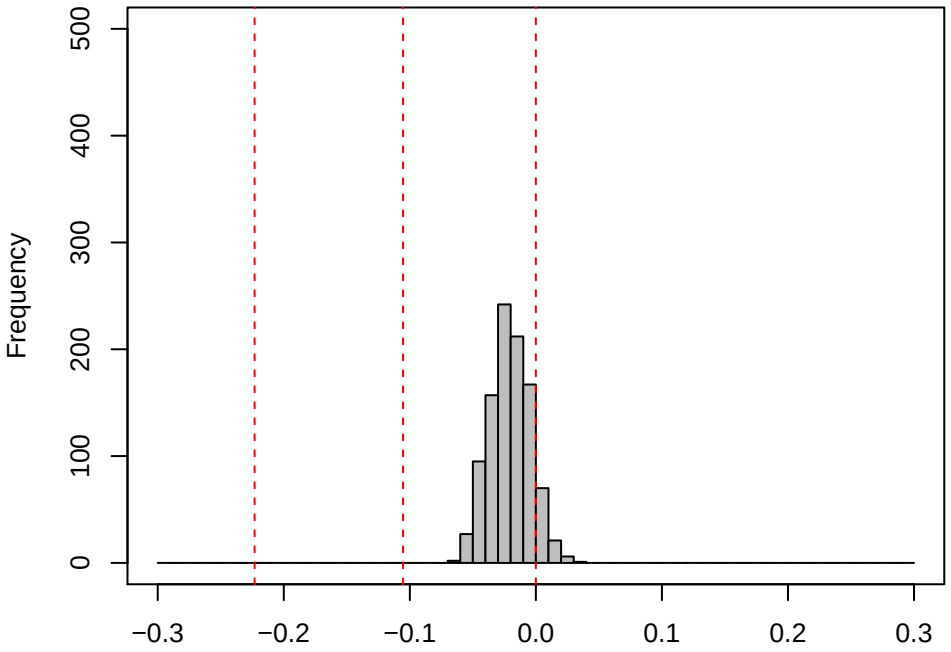

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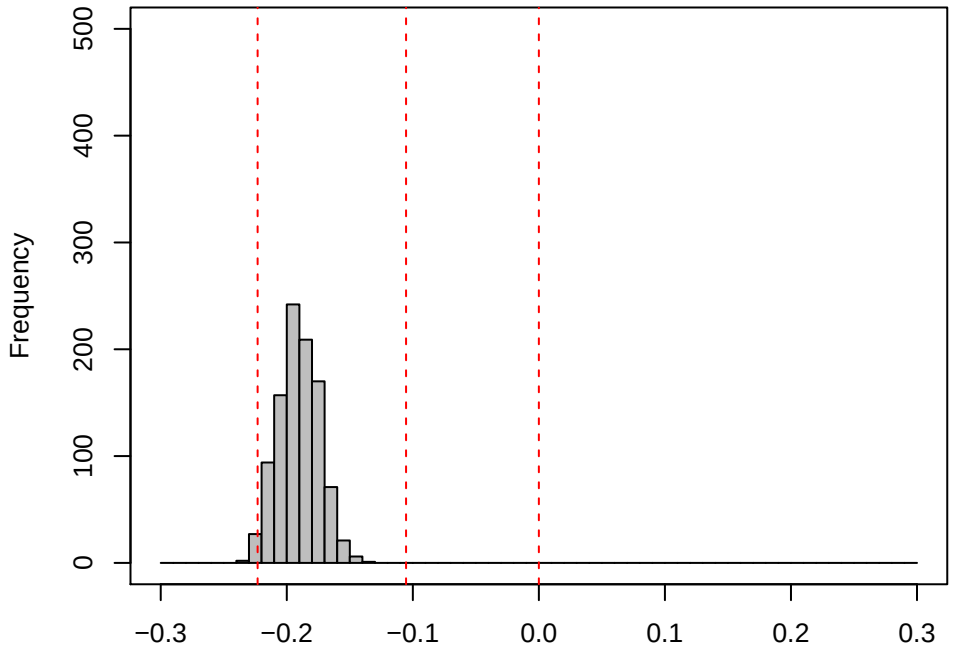

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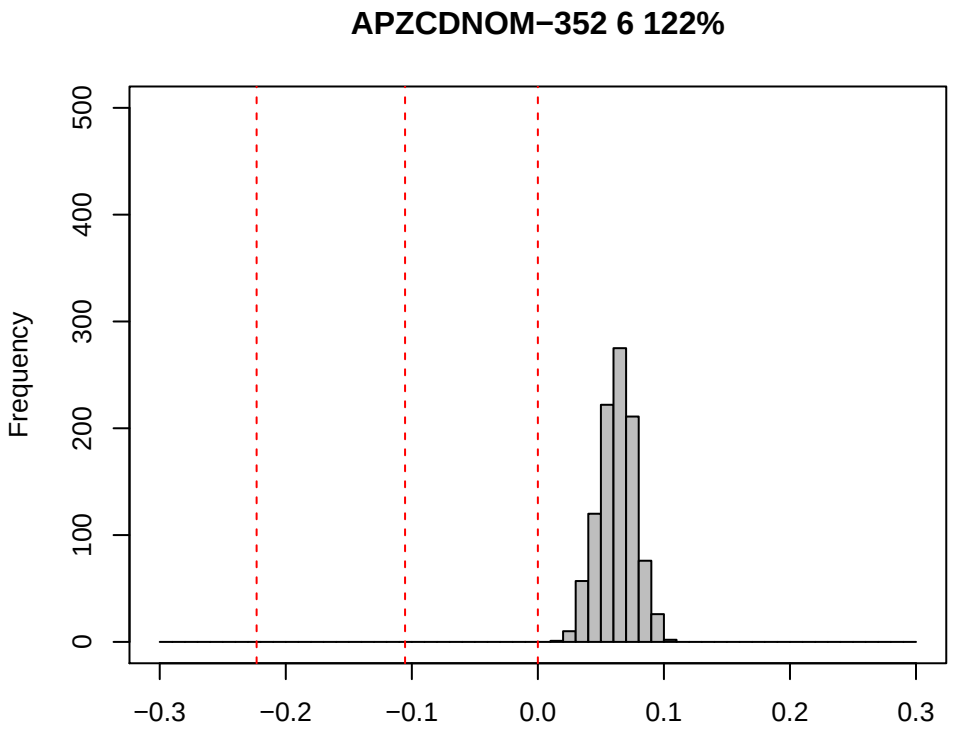

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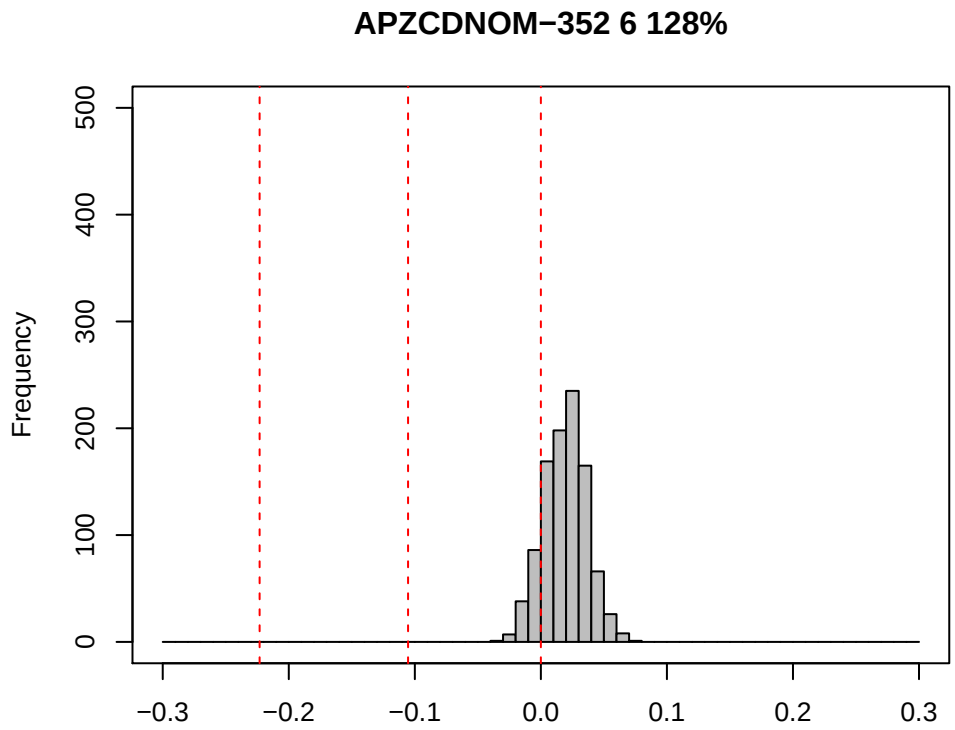

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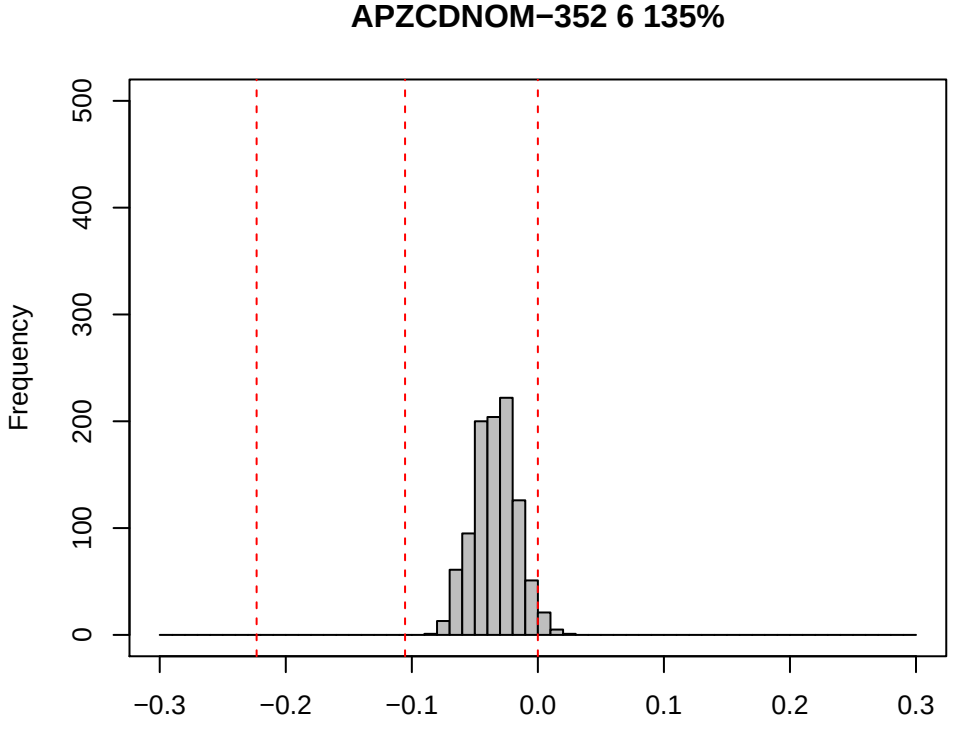

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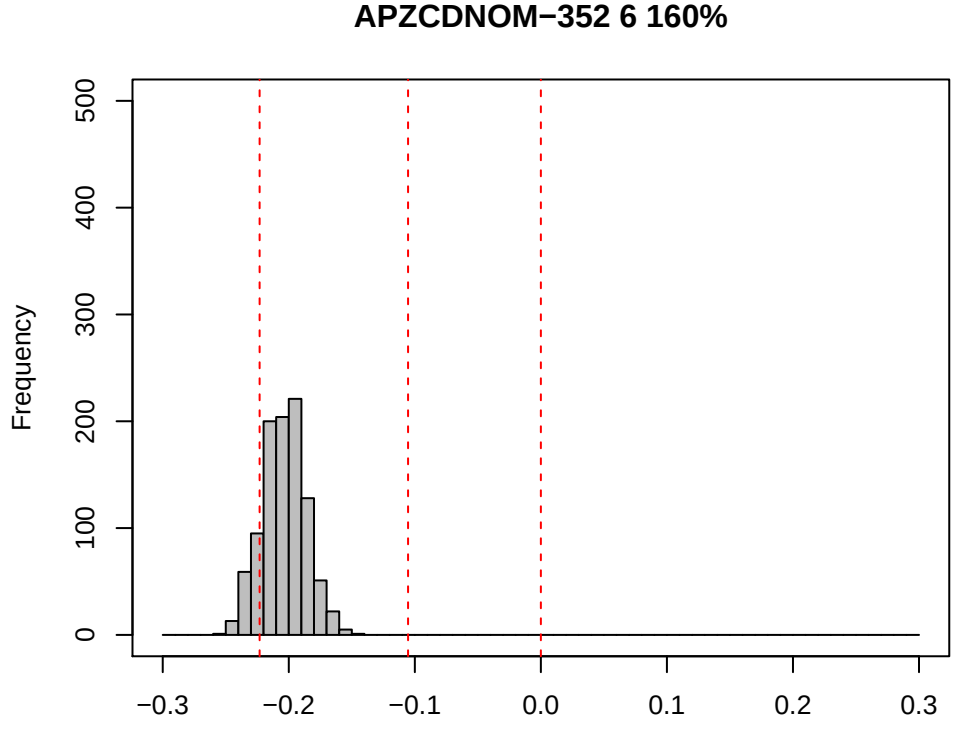

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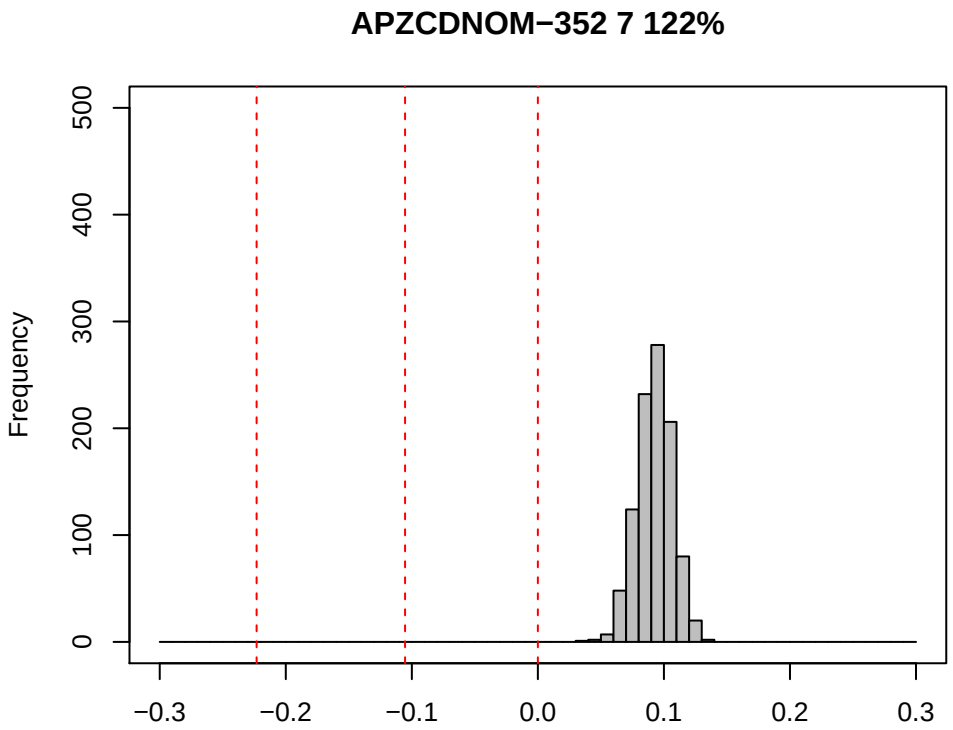

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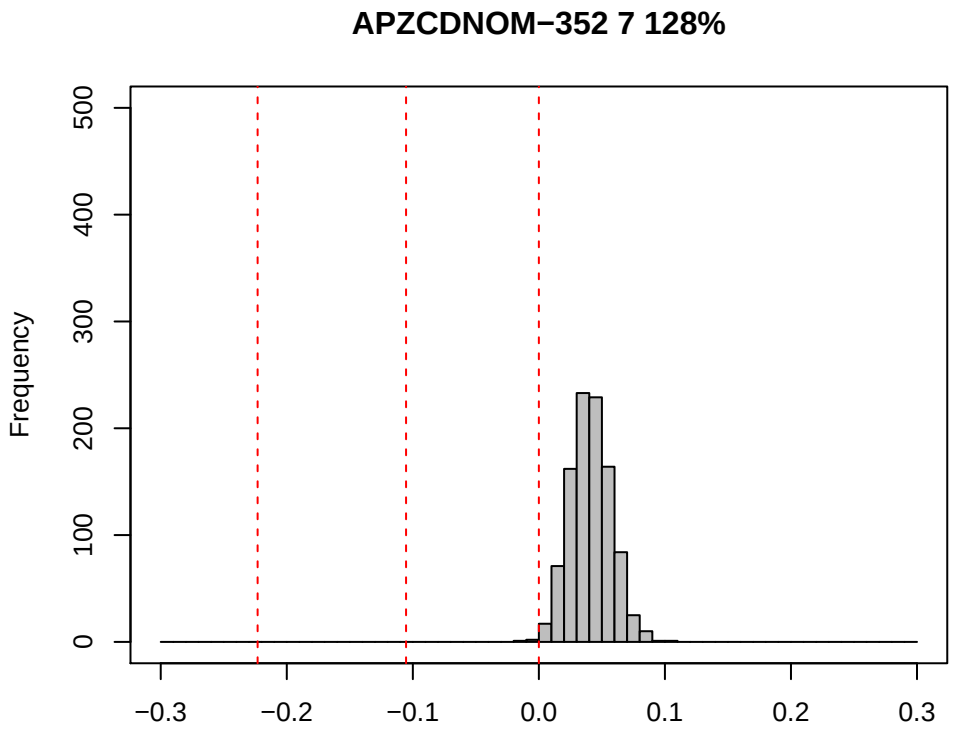

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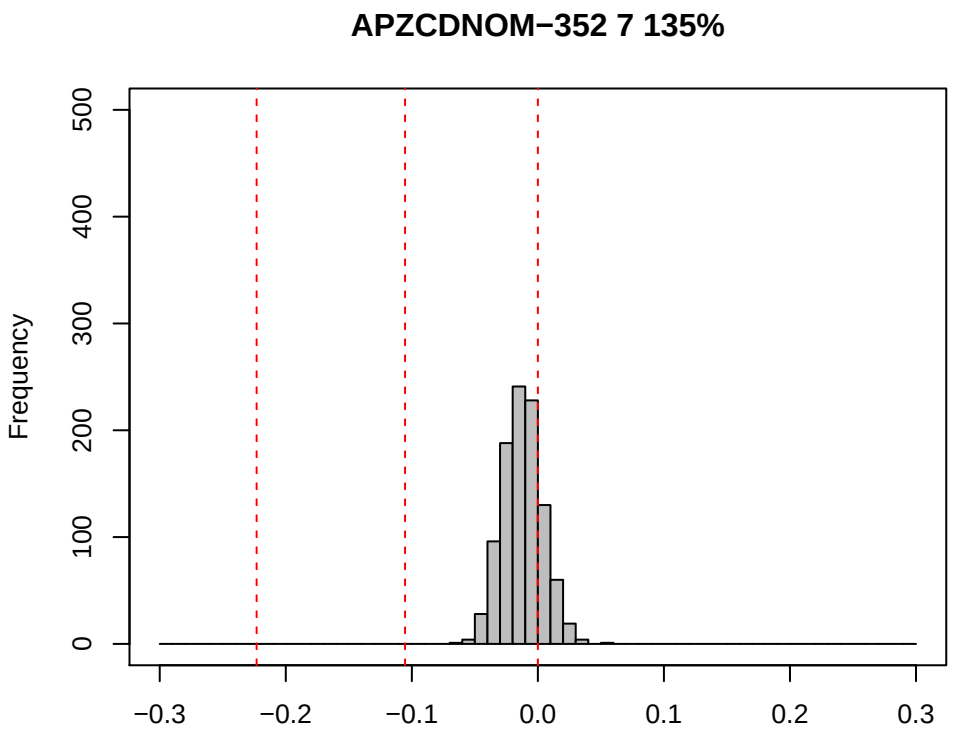

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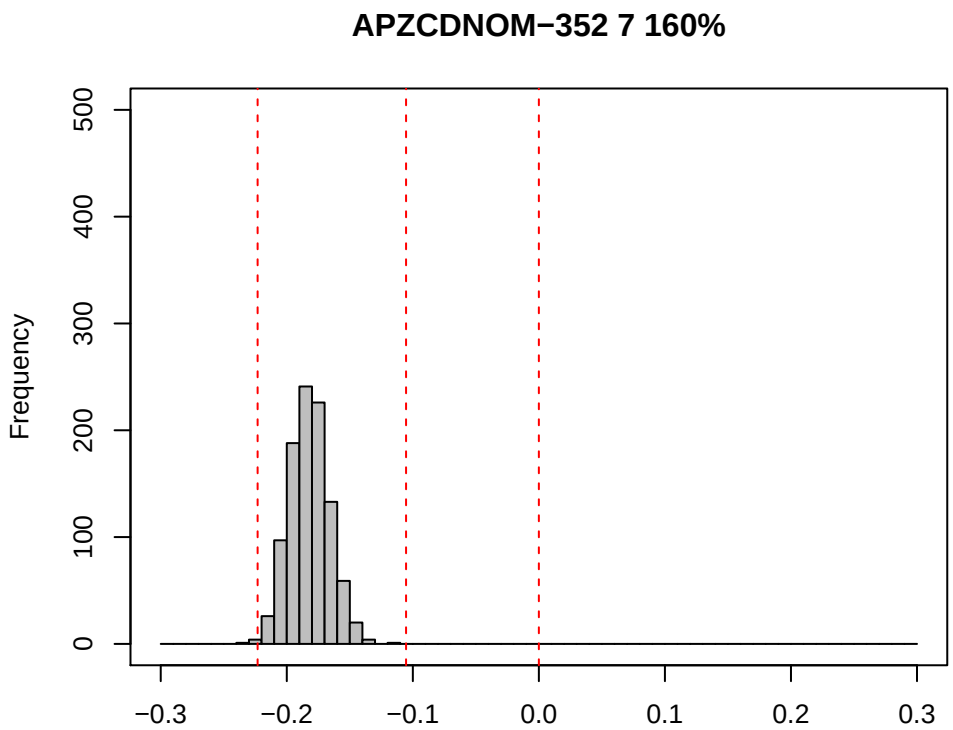

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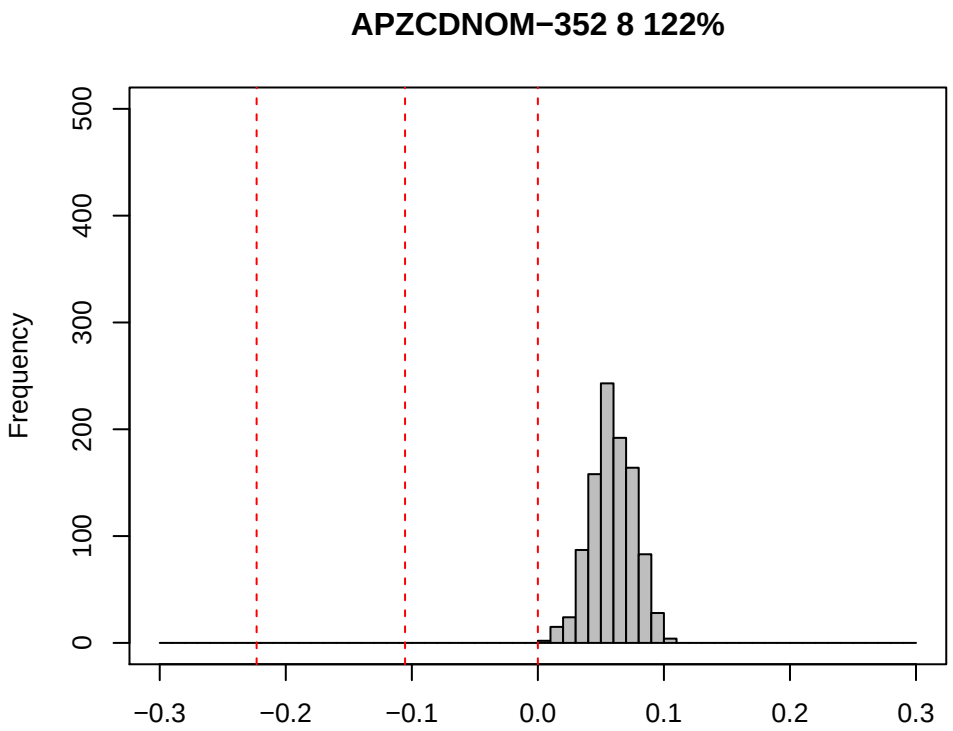

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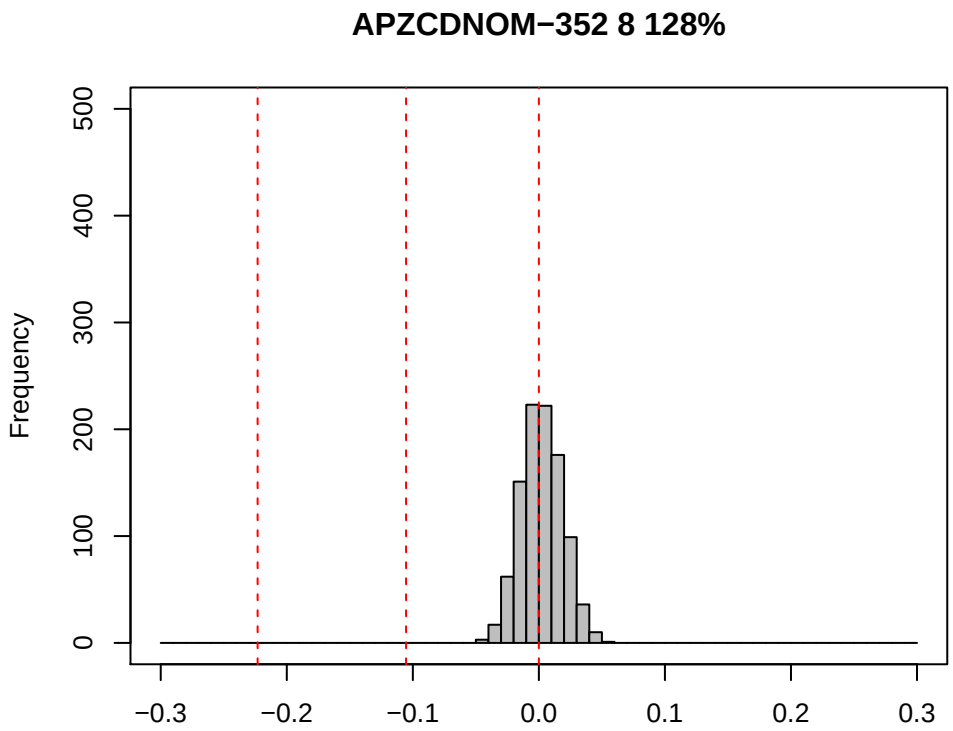

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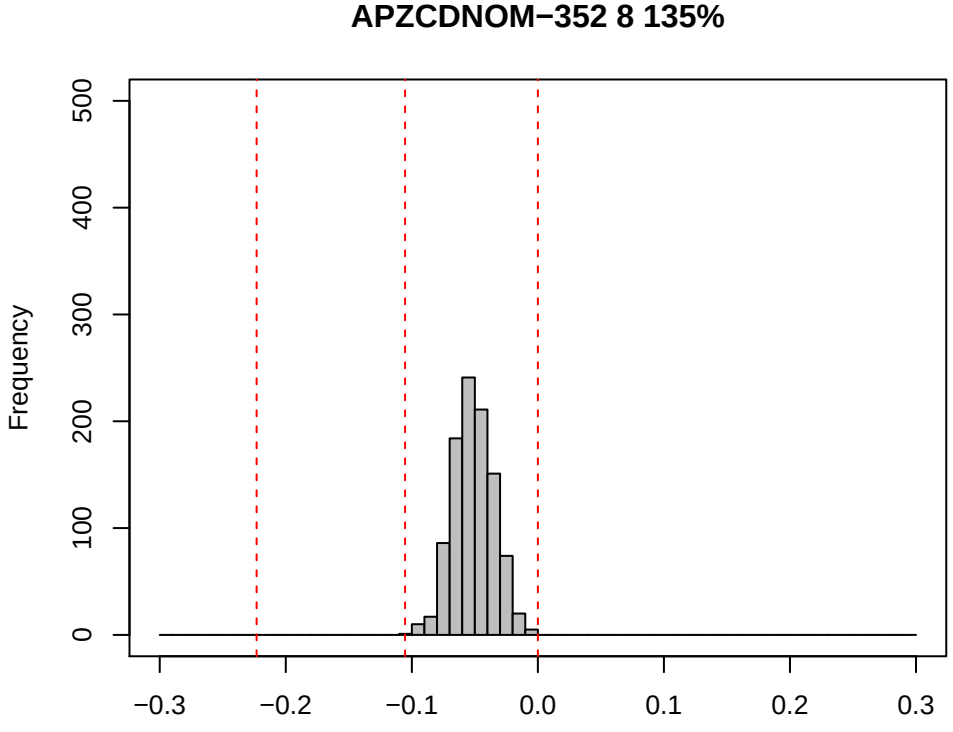

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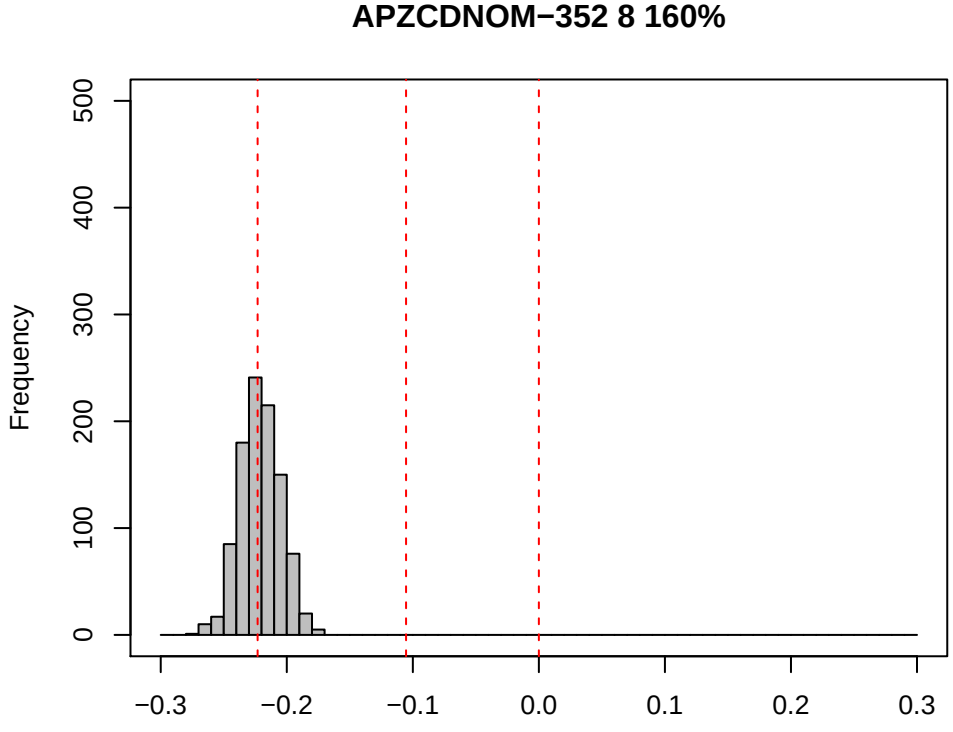

APZCDNOM−352 7 135%
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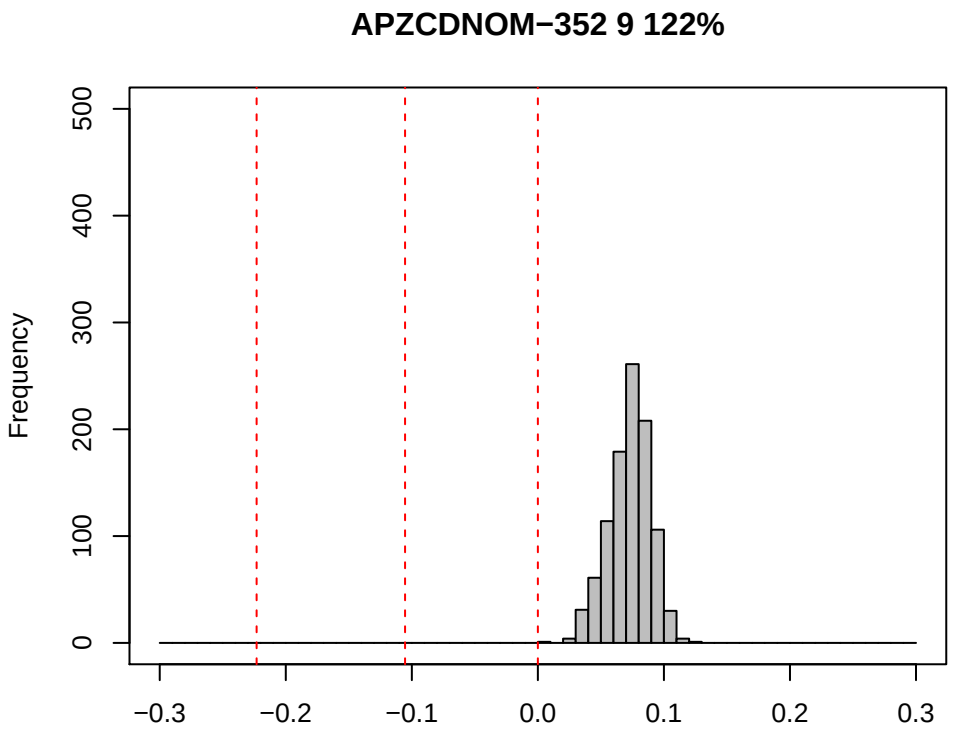

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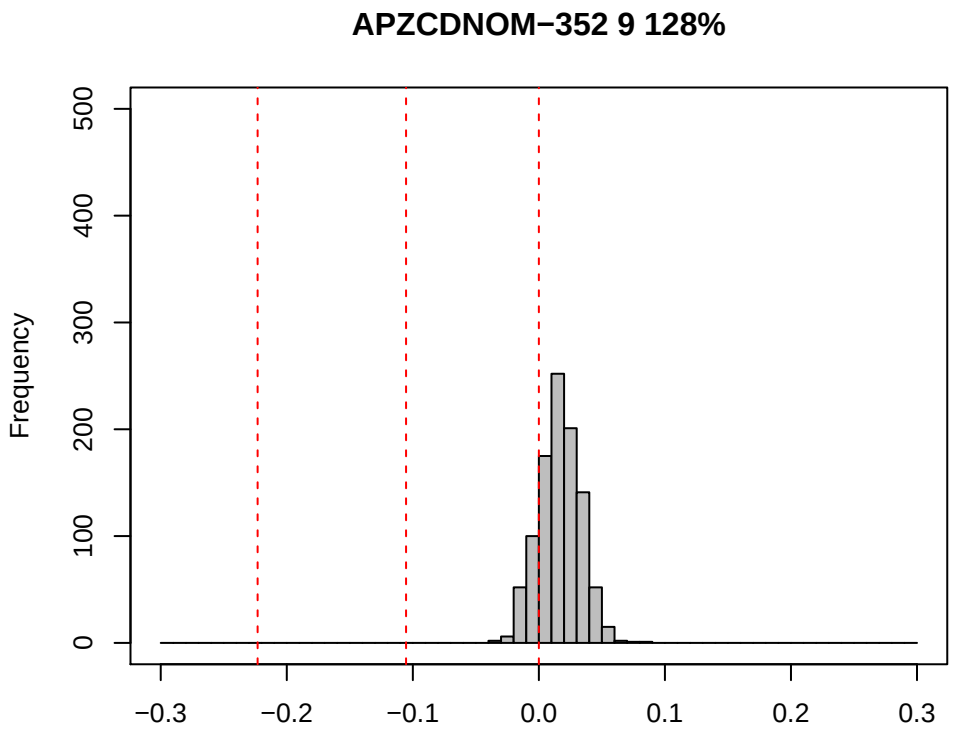

APZCDNOM−352 8 122%
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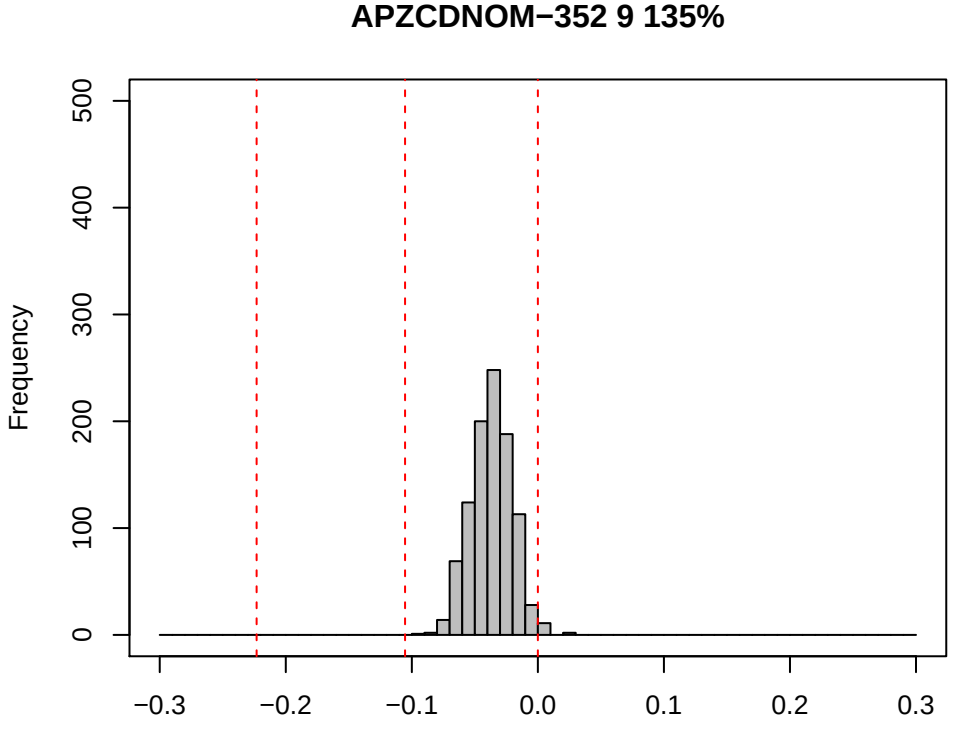

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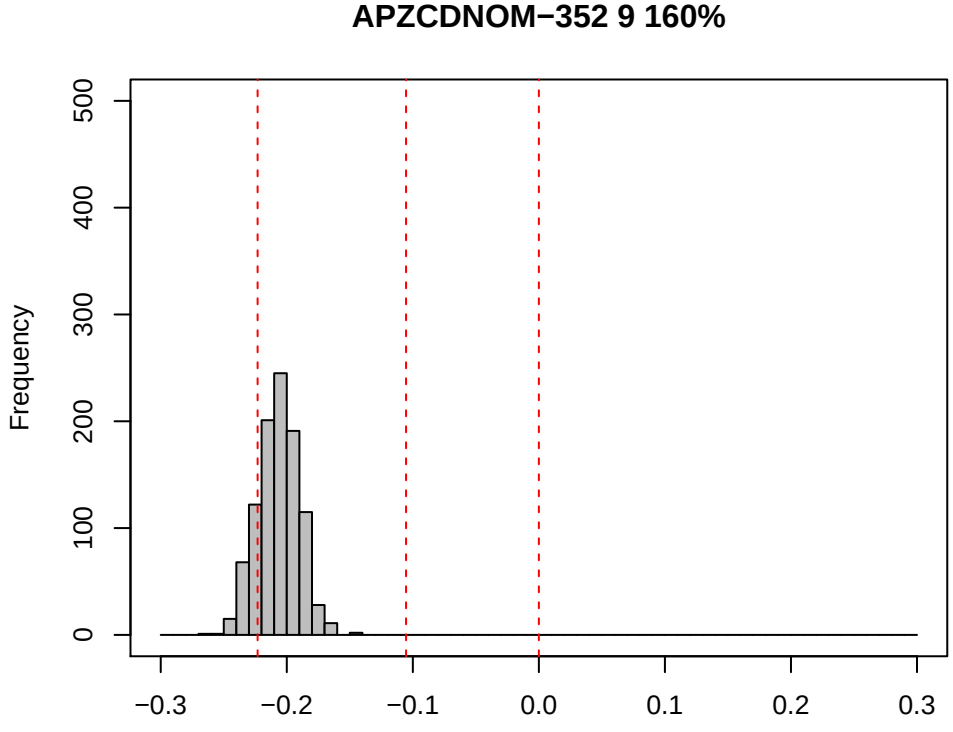

APZCDNOM−352 8 135%
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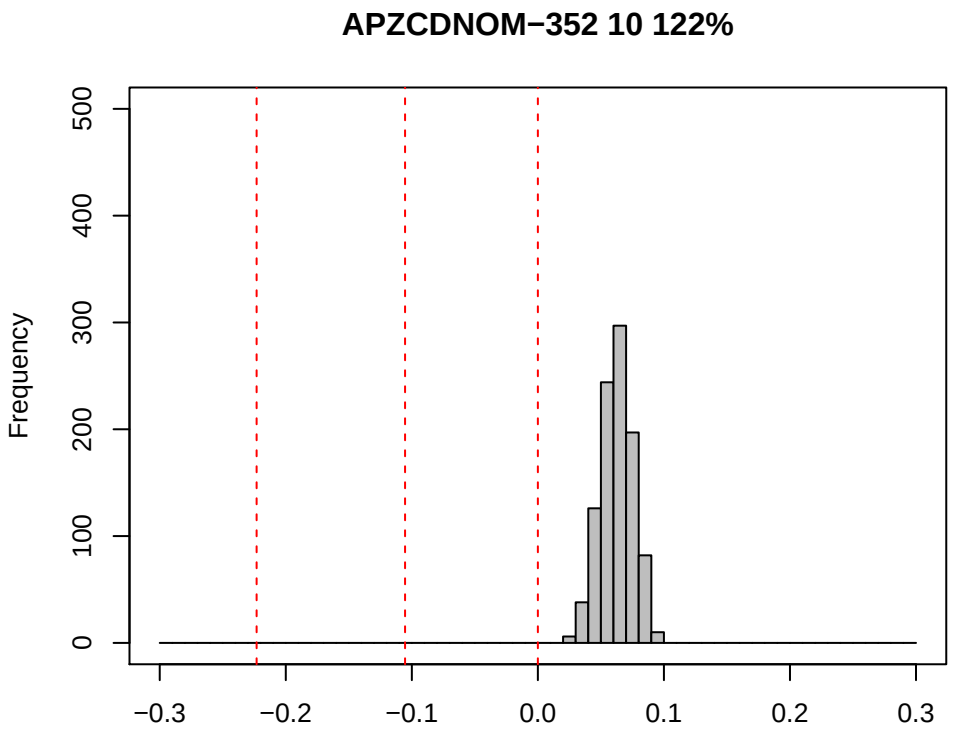

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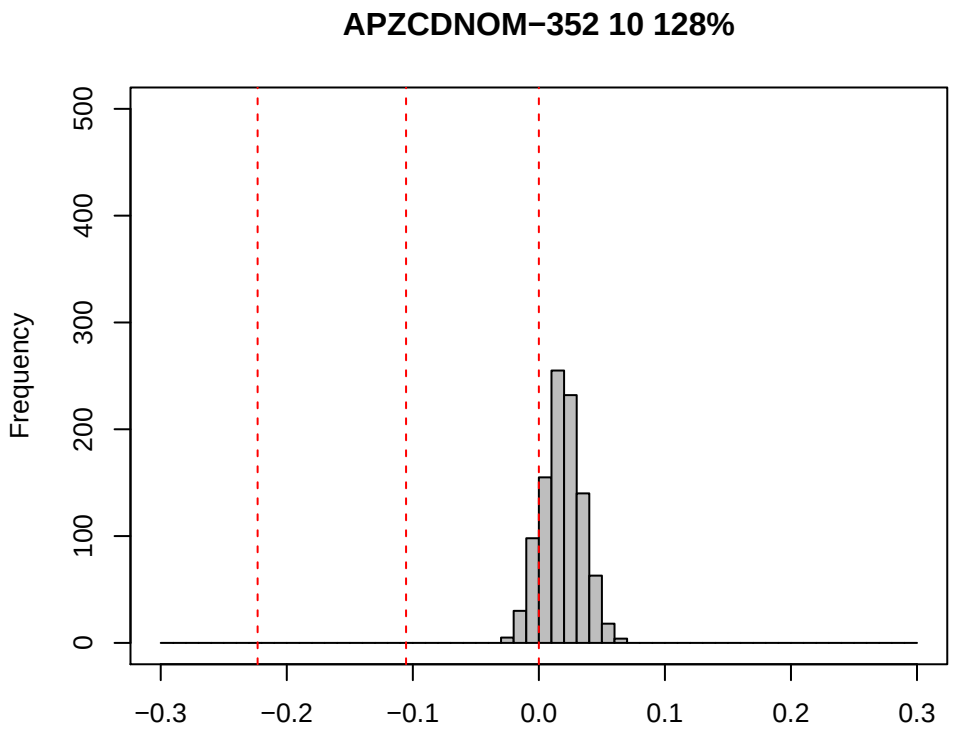

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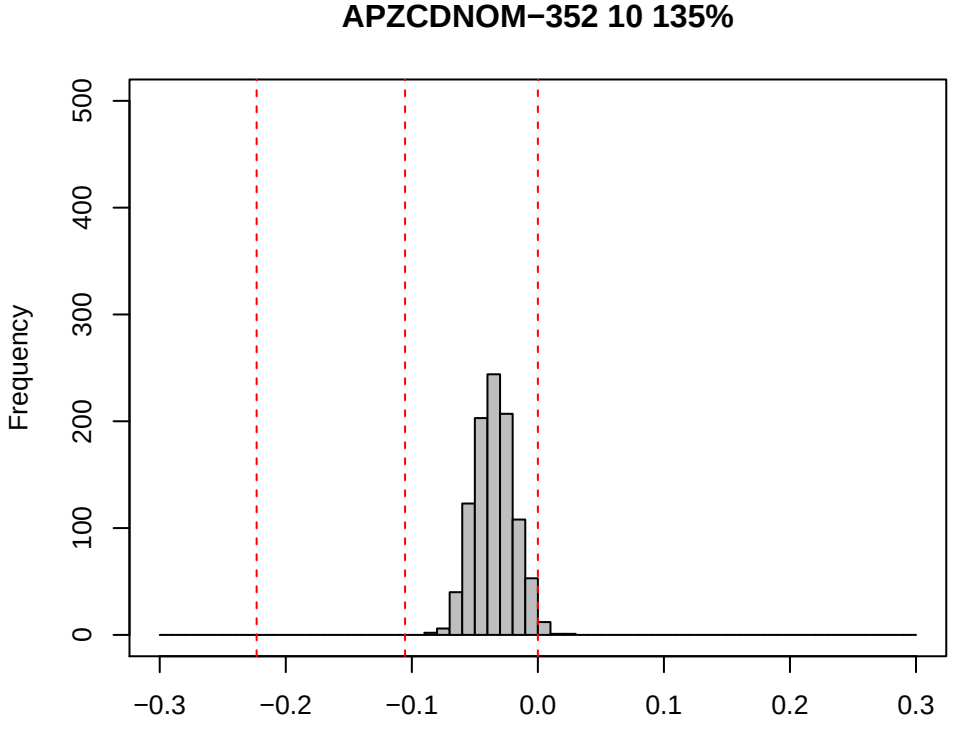

APZCDNOM−352 9 128%
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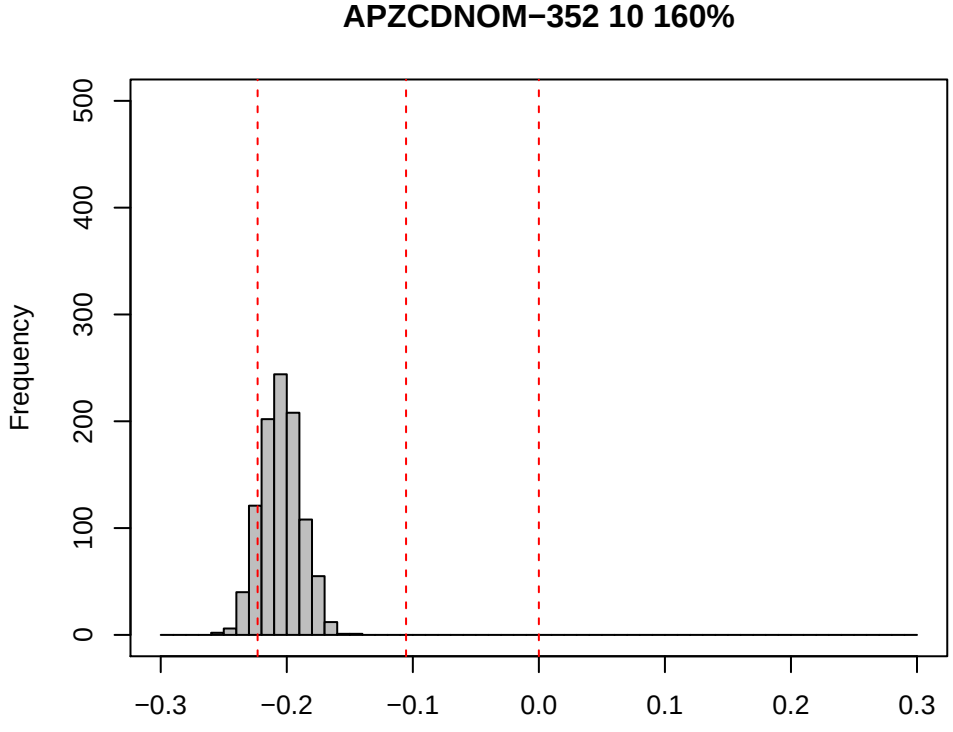

APZCDNOM−352 9 135%
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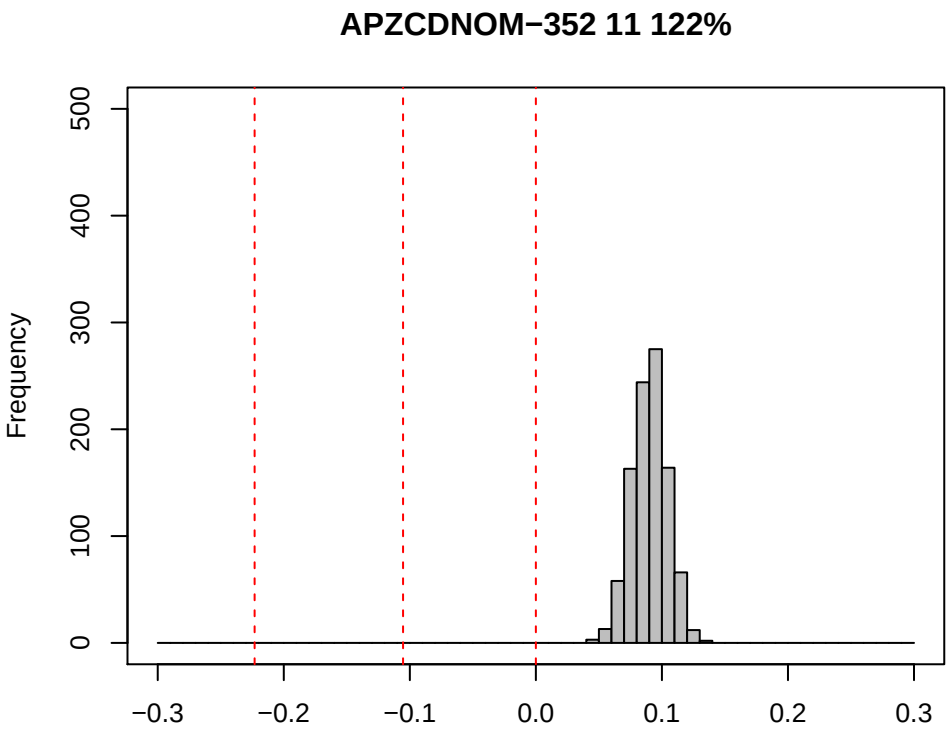

APZCDNOM−352 9 160%
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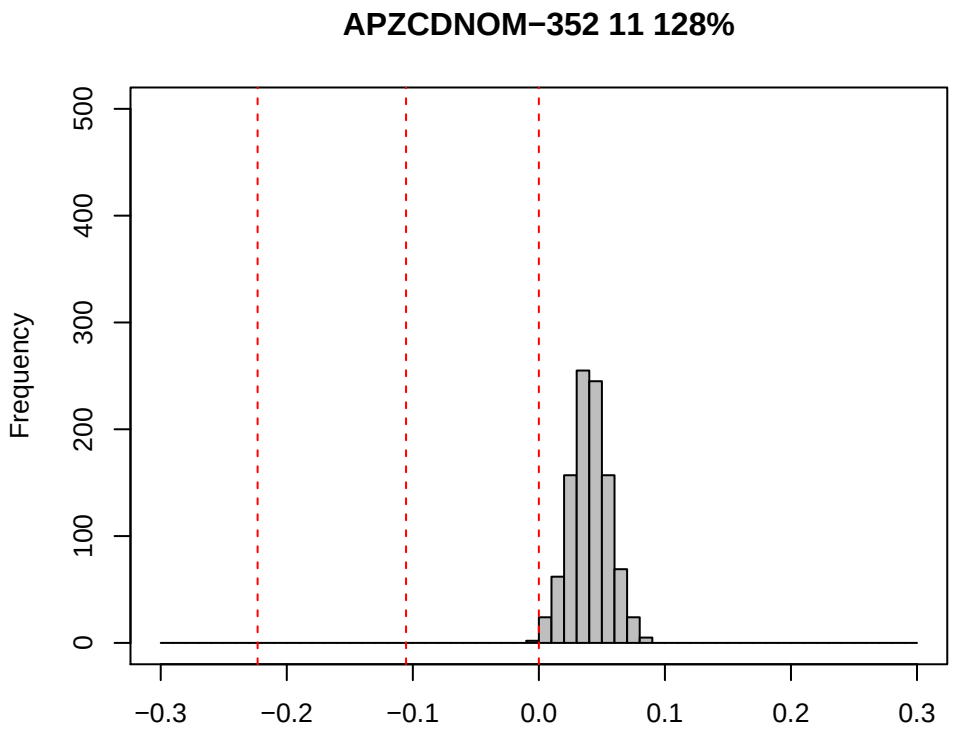

APZCDNOM−352 10 122%
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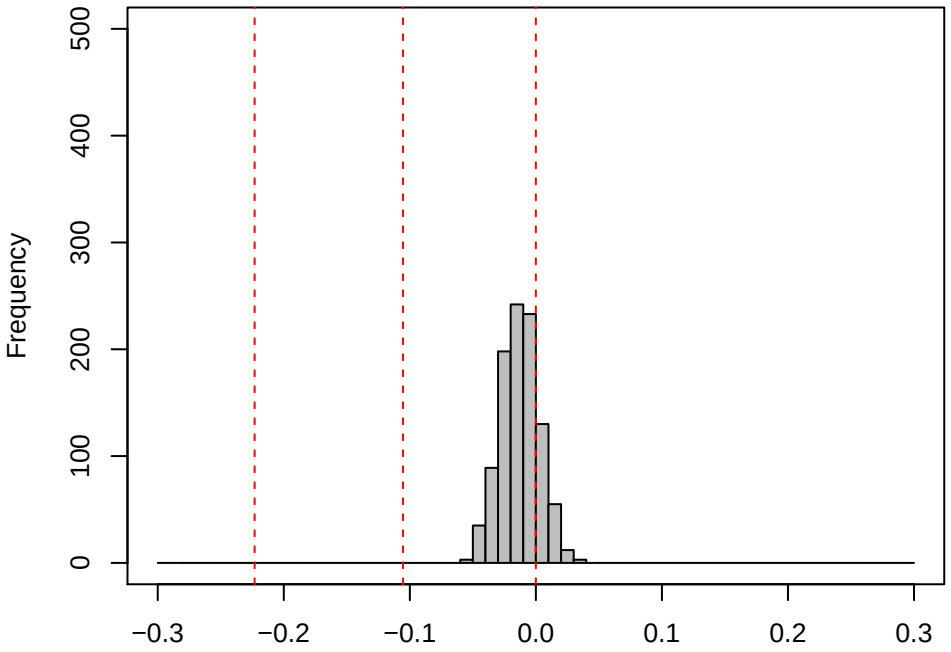

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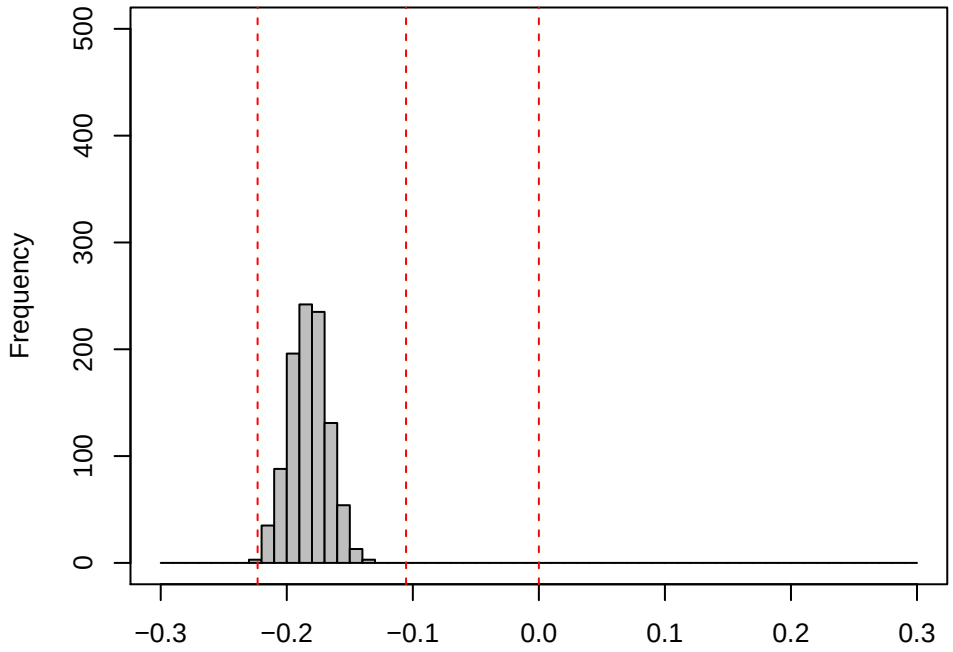

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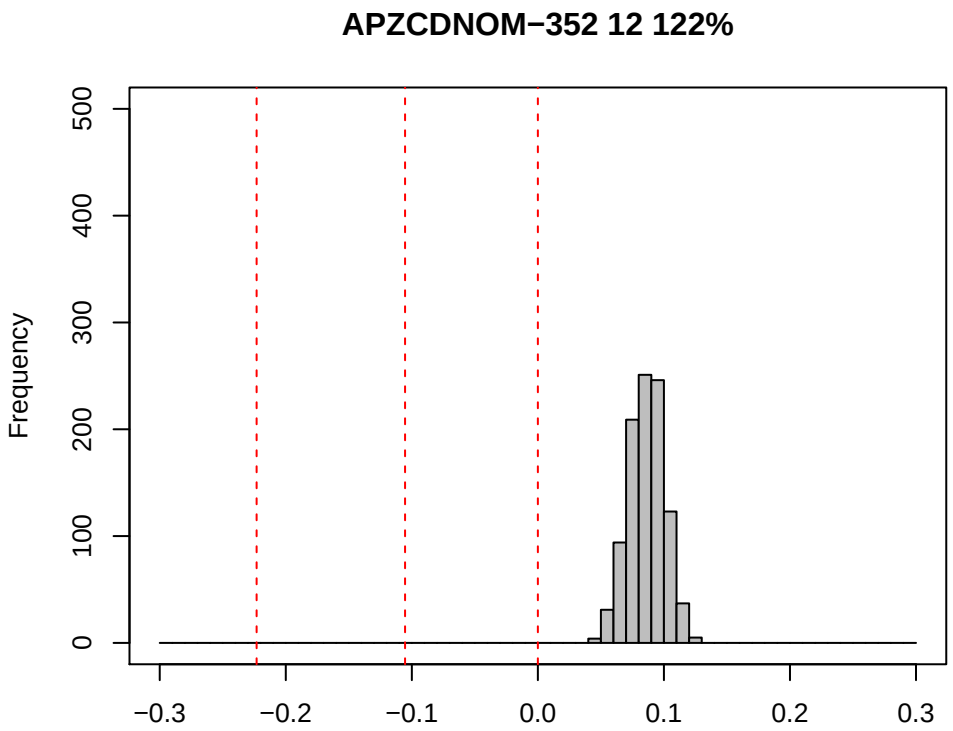

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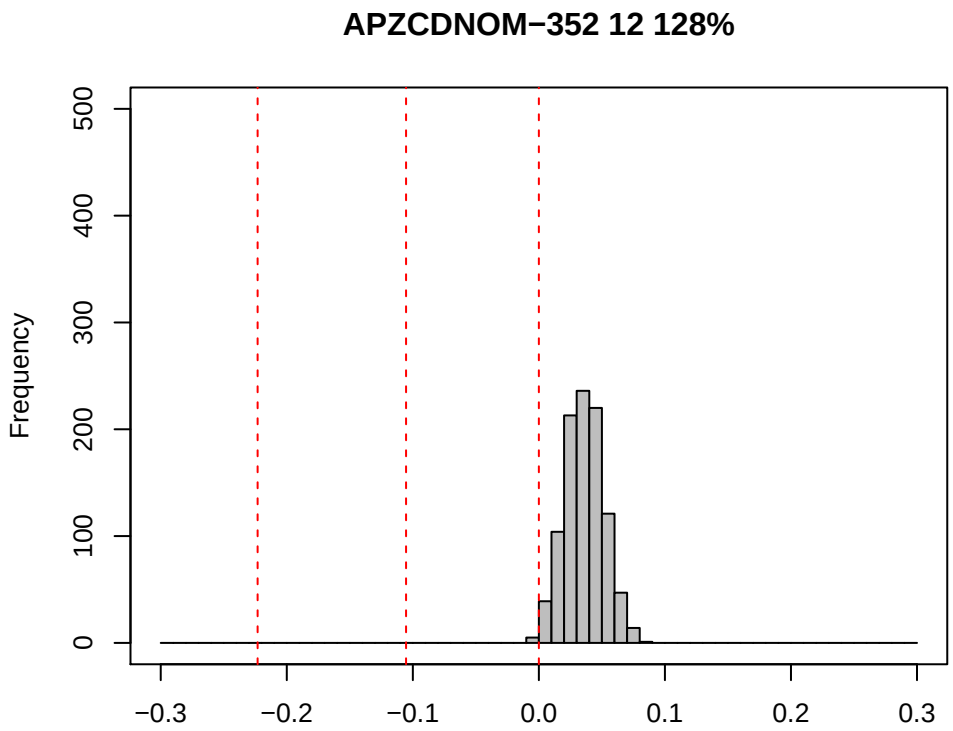

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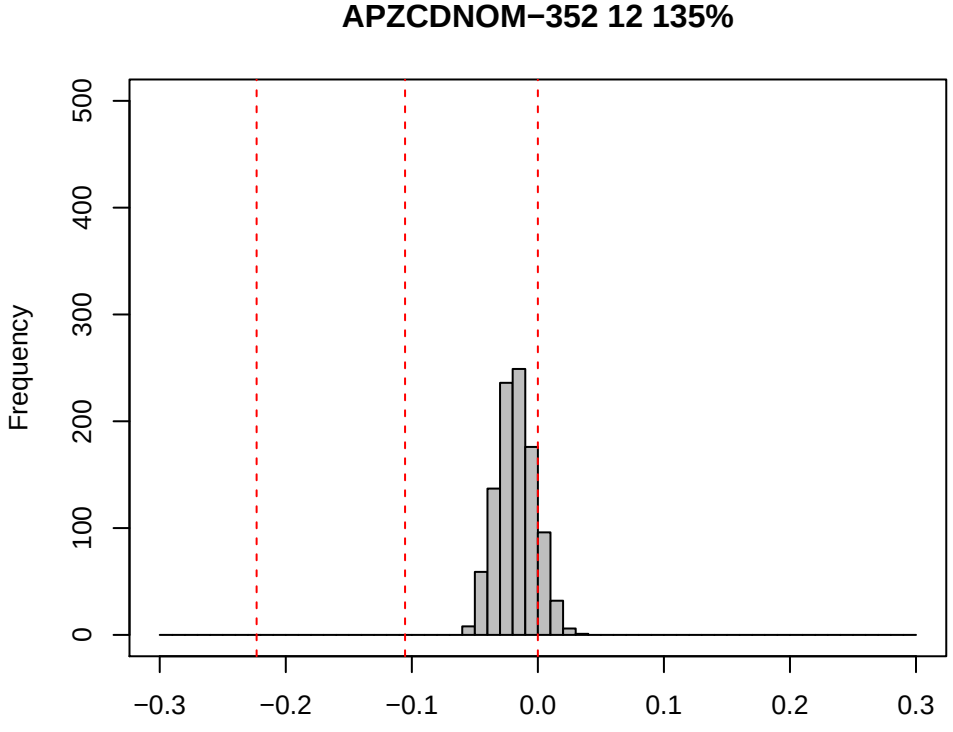

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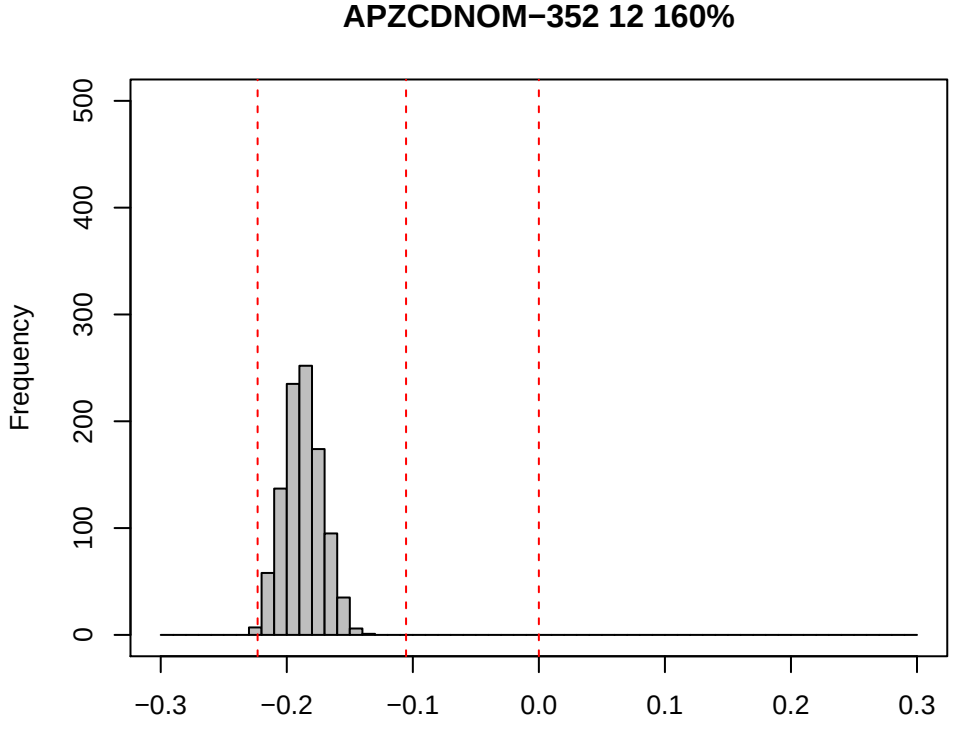

APZCDNOM−352 11 135%
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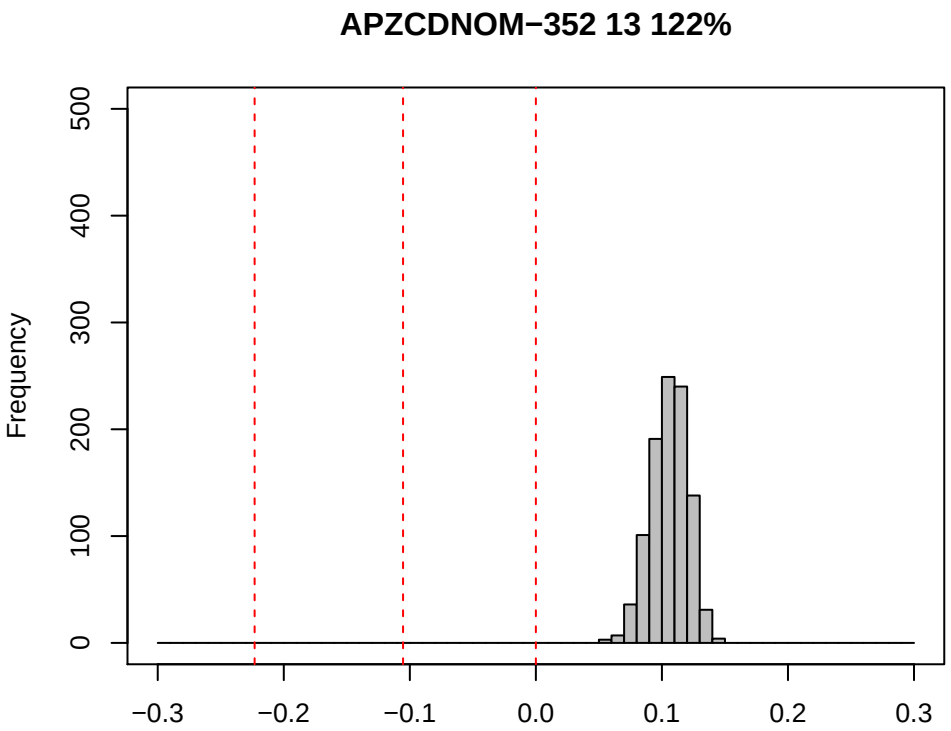

APZCDNOM−352 11 160%
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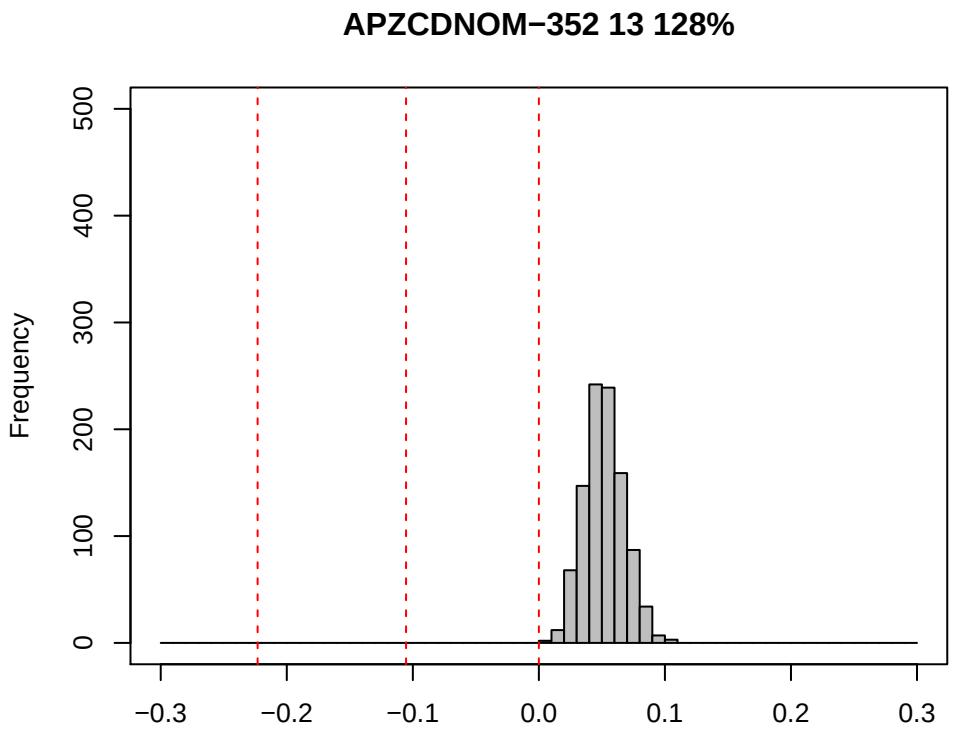

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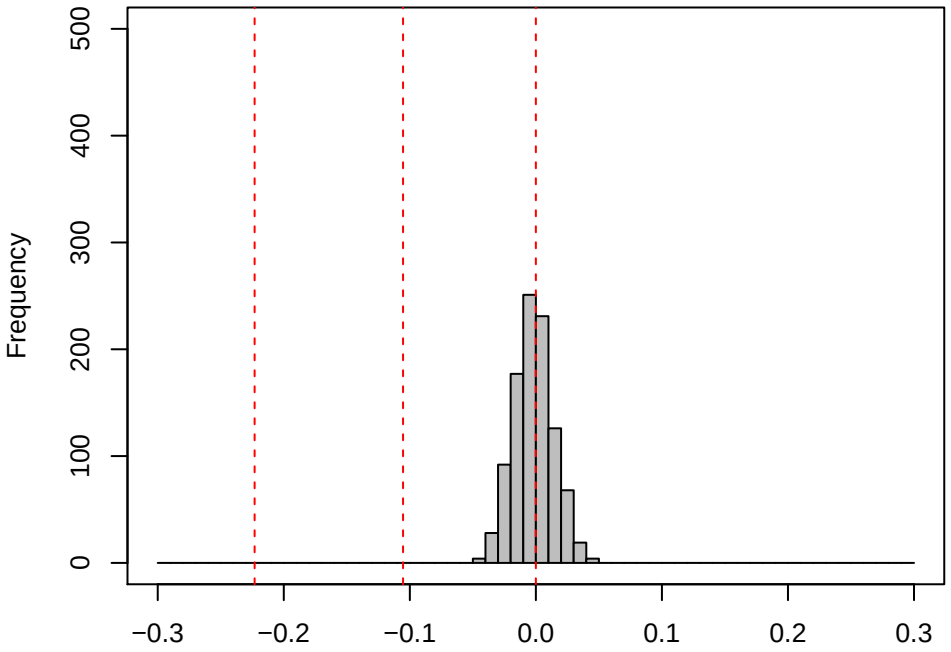

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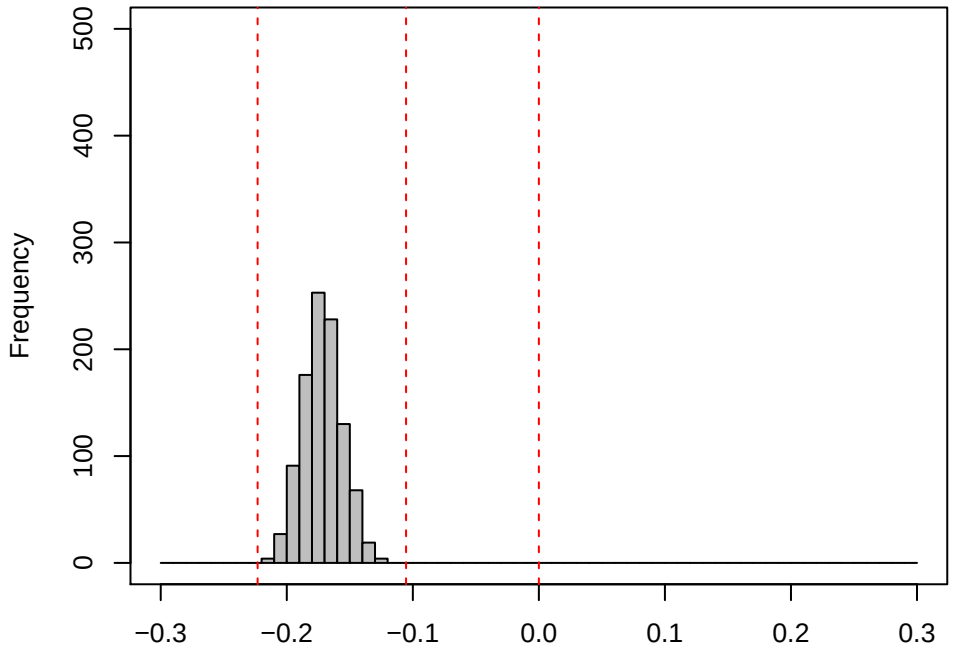

APZCDNOM−352 12 135%
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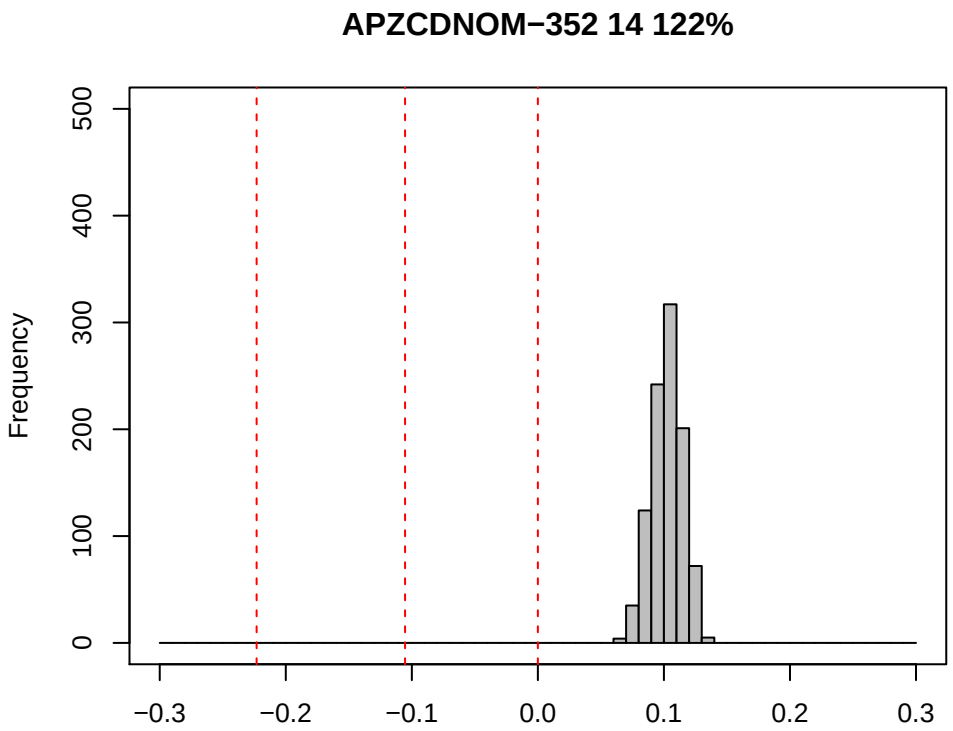

APZCDNOM−352 12 160%
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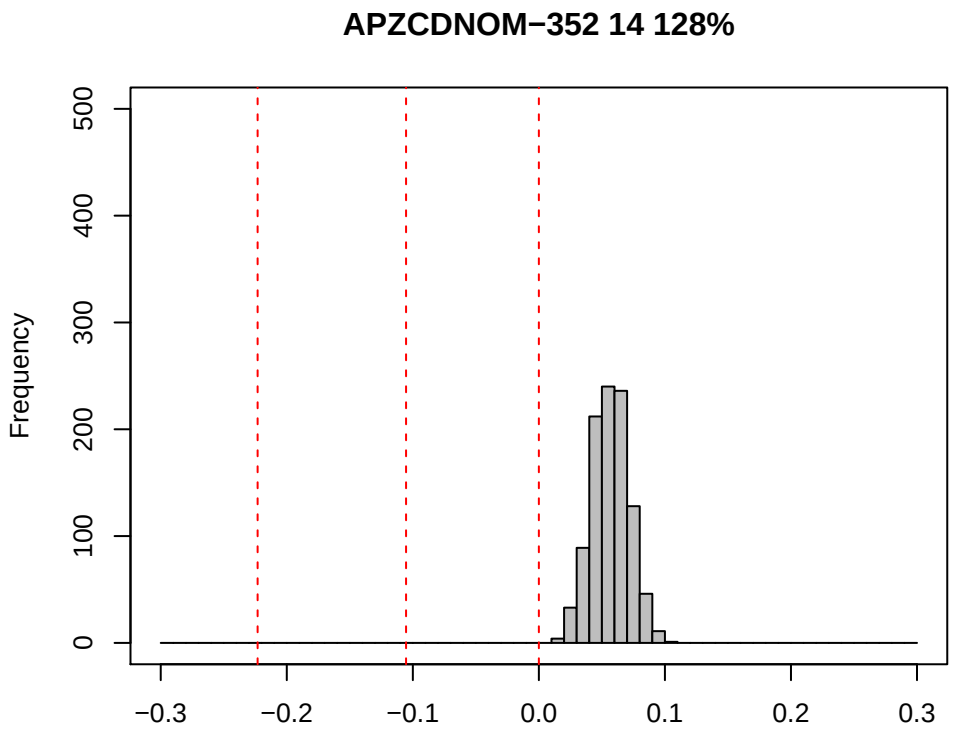

APZCDNOM−352 13 122%
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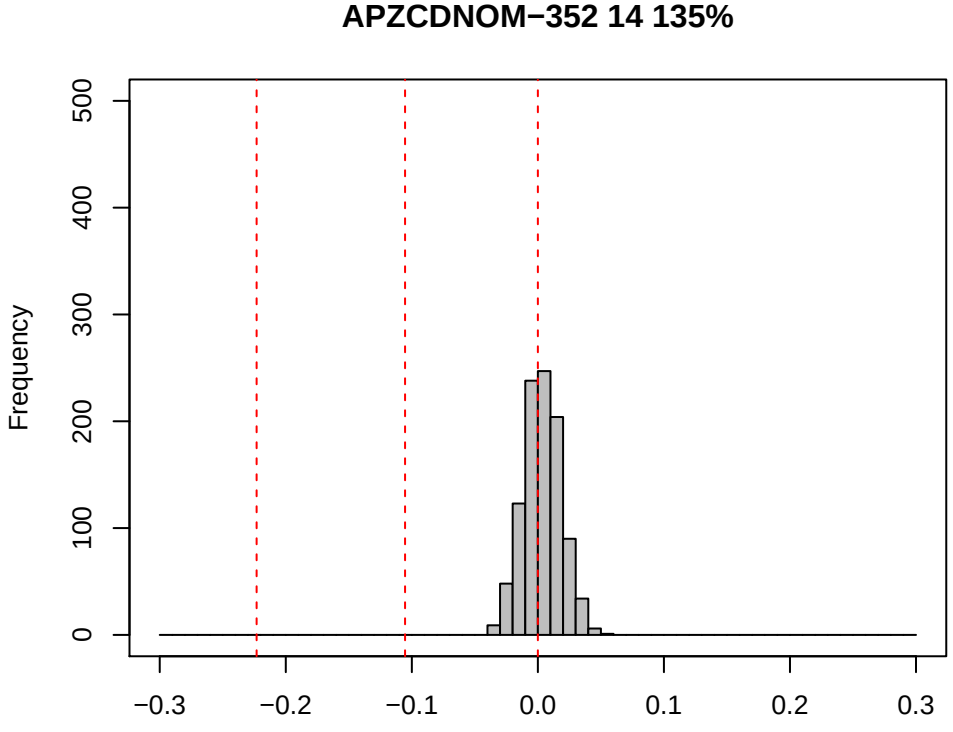

APZCDNOM−352 13 128%
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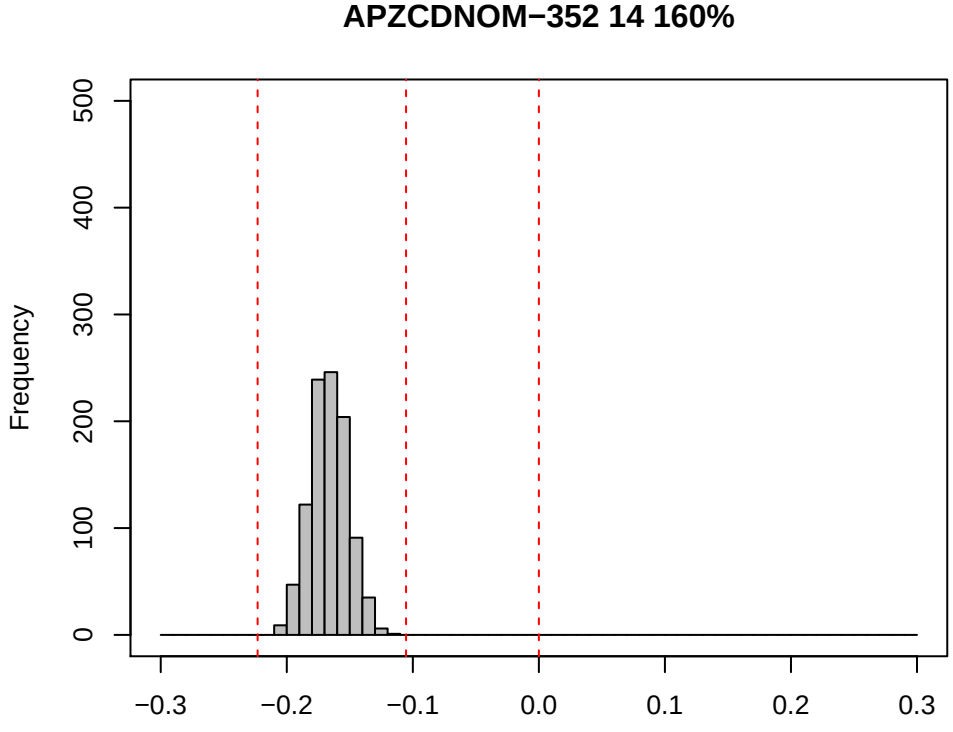

APZCDNOM−352 13 135%
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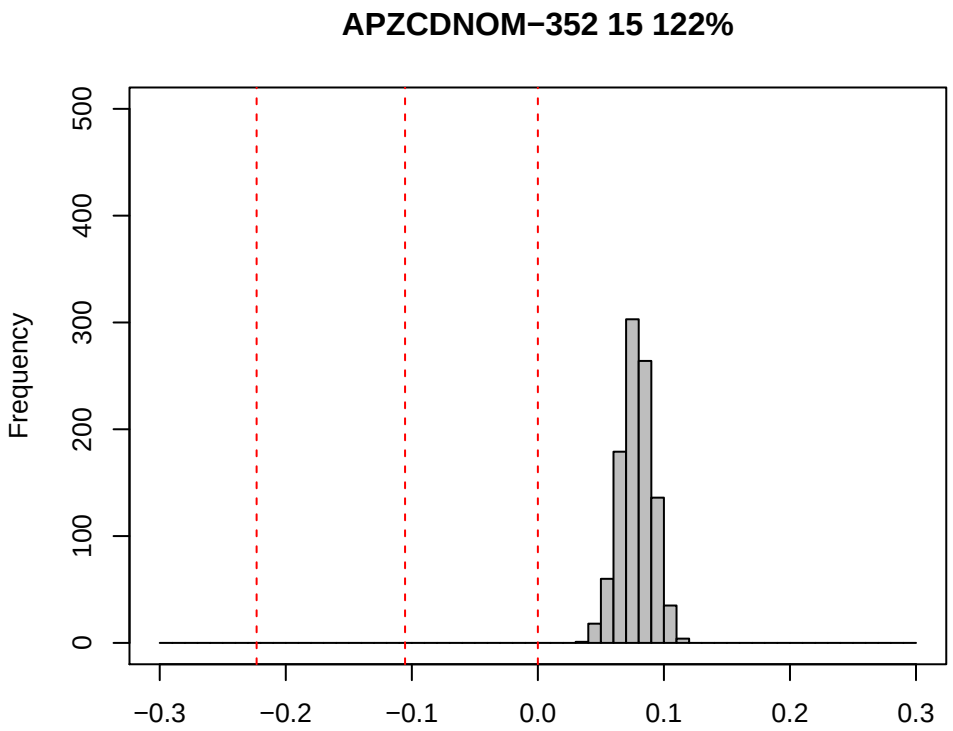

APZCDNOM−352 13 160%
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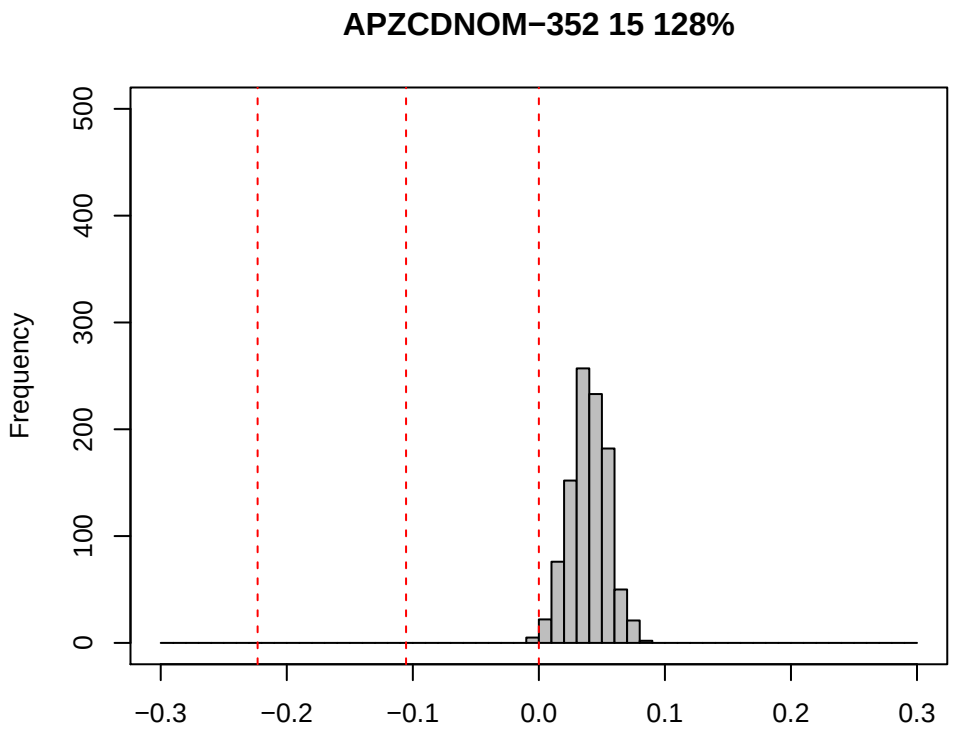

APZCDNOM−352 14 122%
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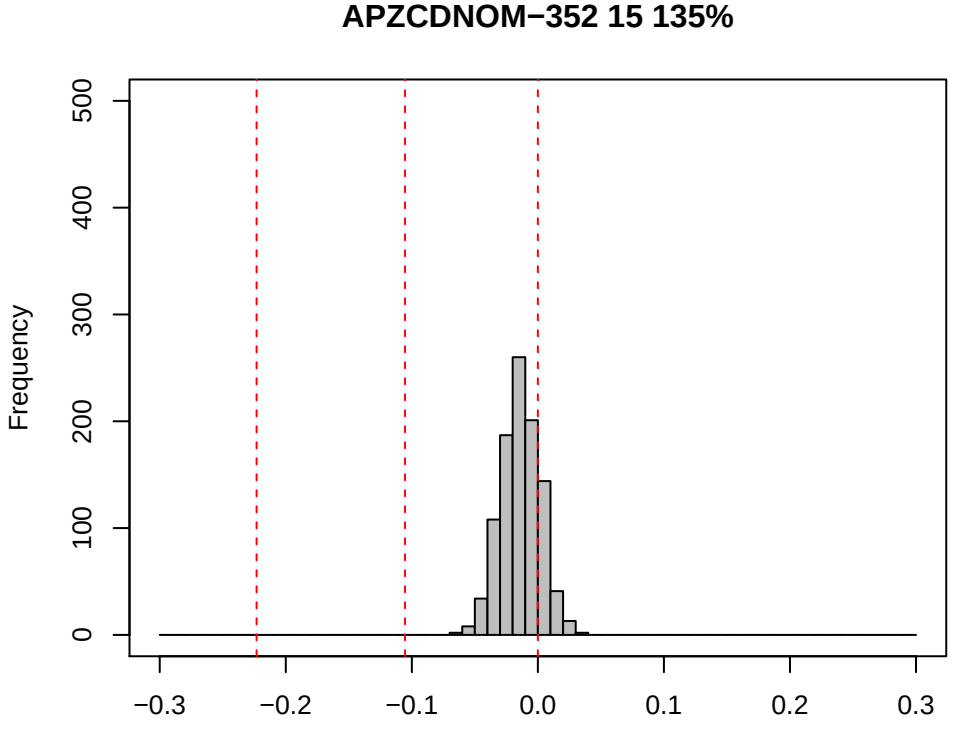

APZCDNOM−352 14 128%
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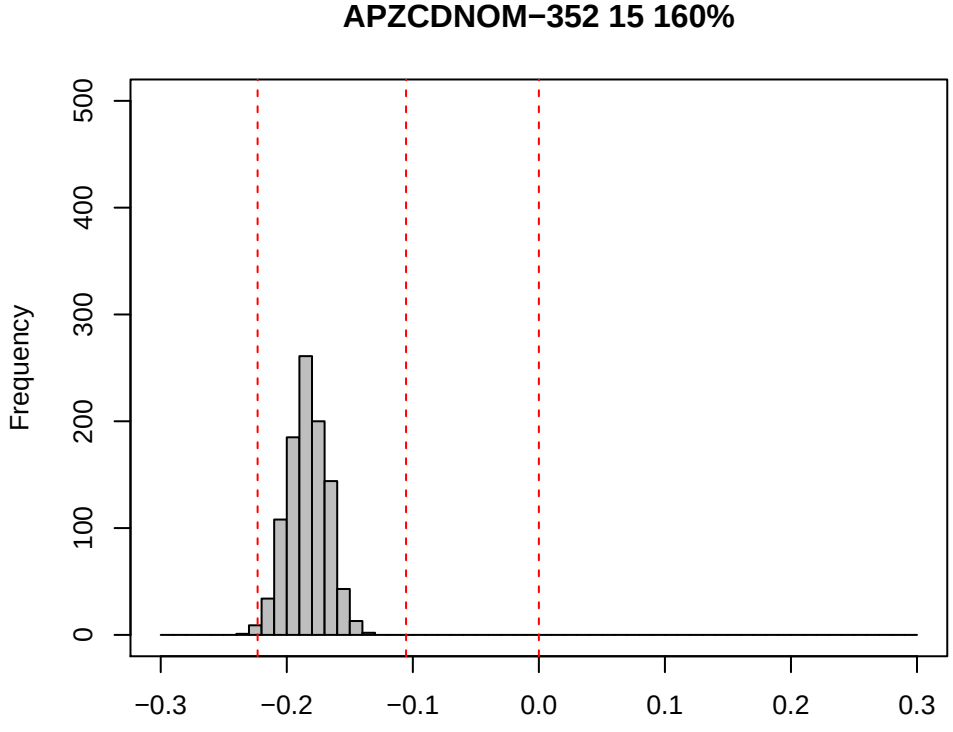

APZCDNOM−352 14 135%
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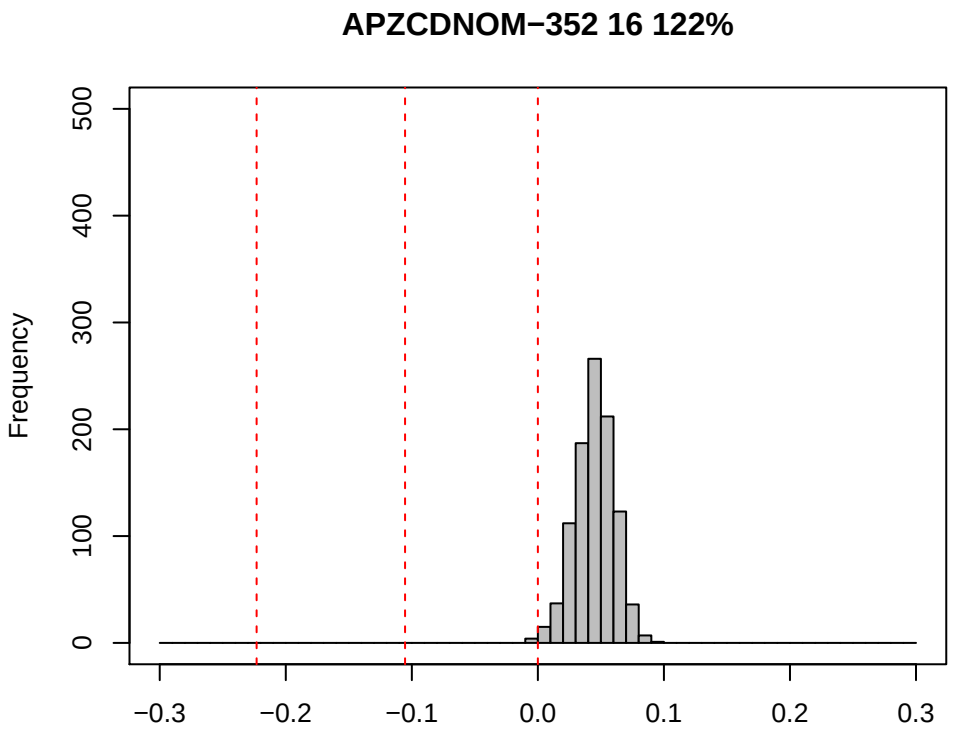

APZCDNOM−352 14 160%
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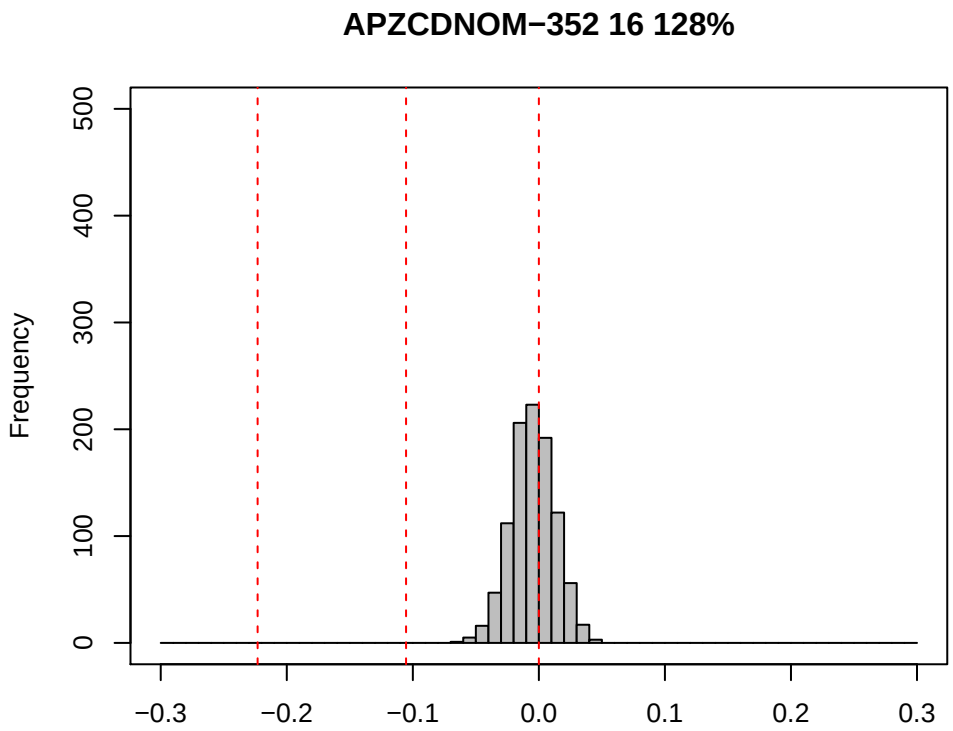

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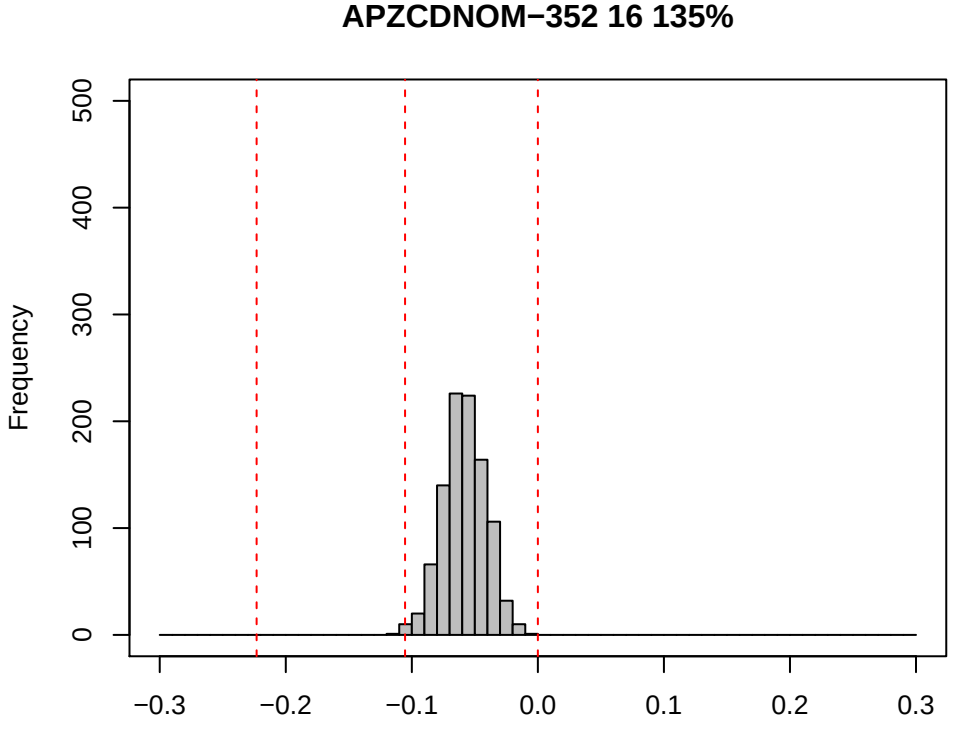

APZCDNOM−352 15 128%
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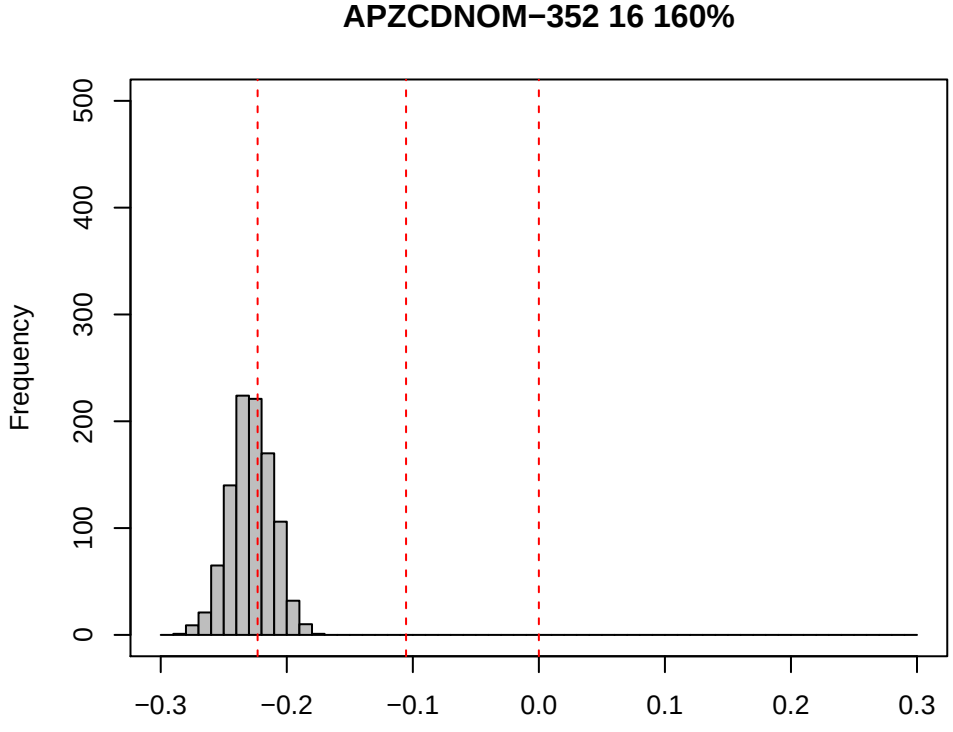

APZCDNOM−352 15 135%
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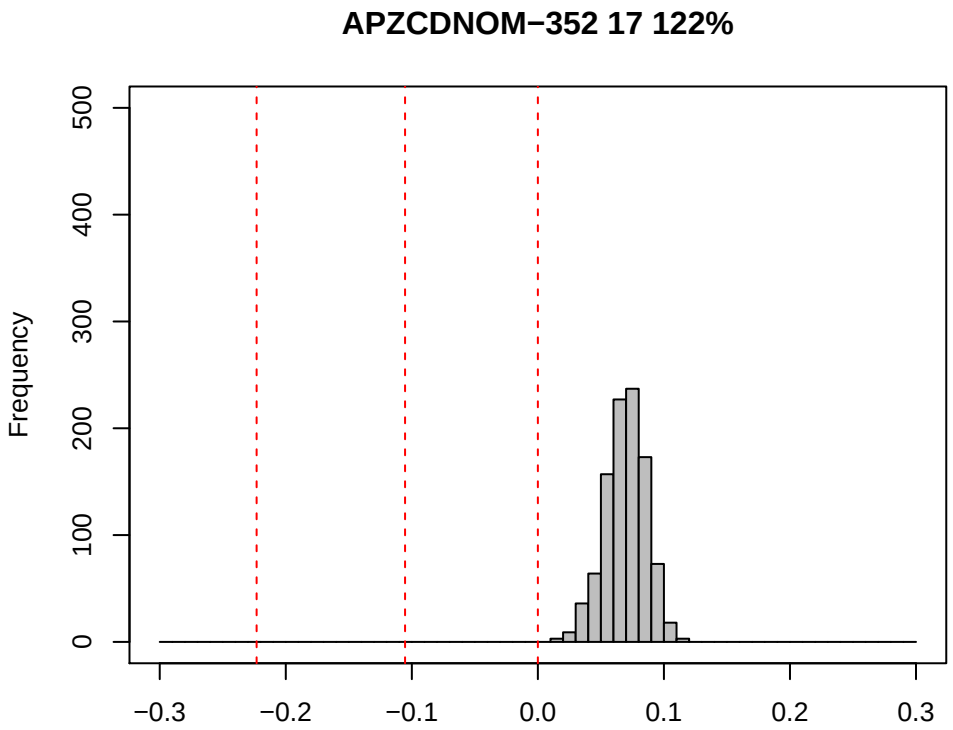

APZCDNOM−352 15 160%
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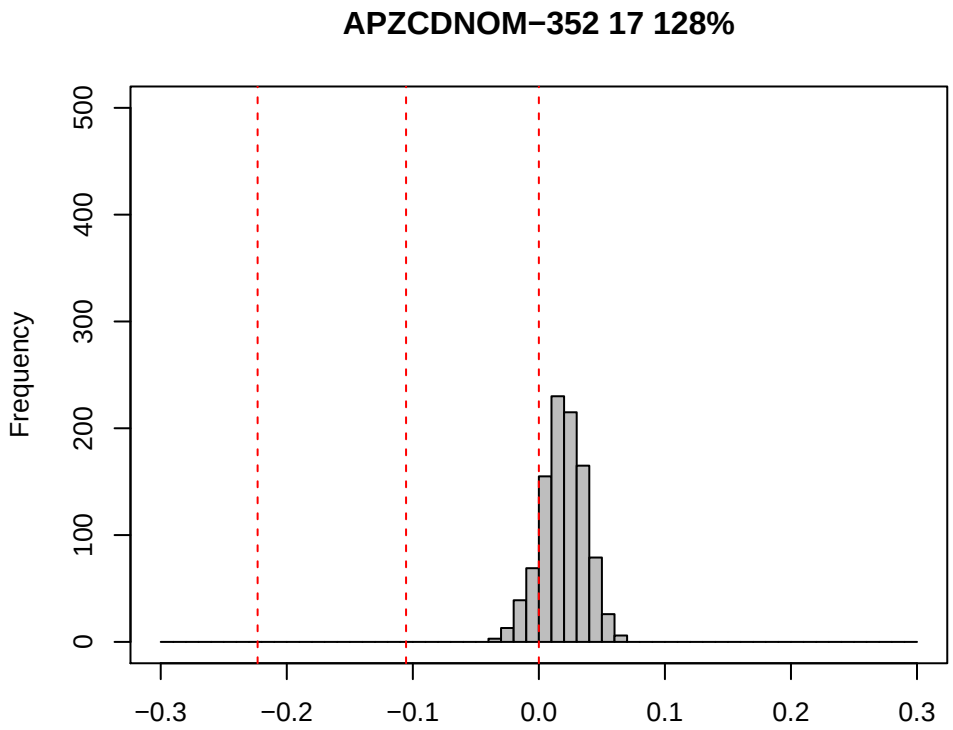

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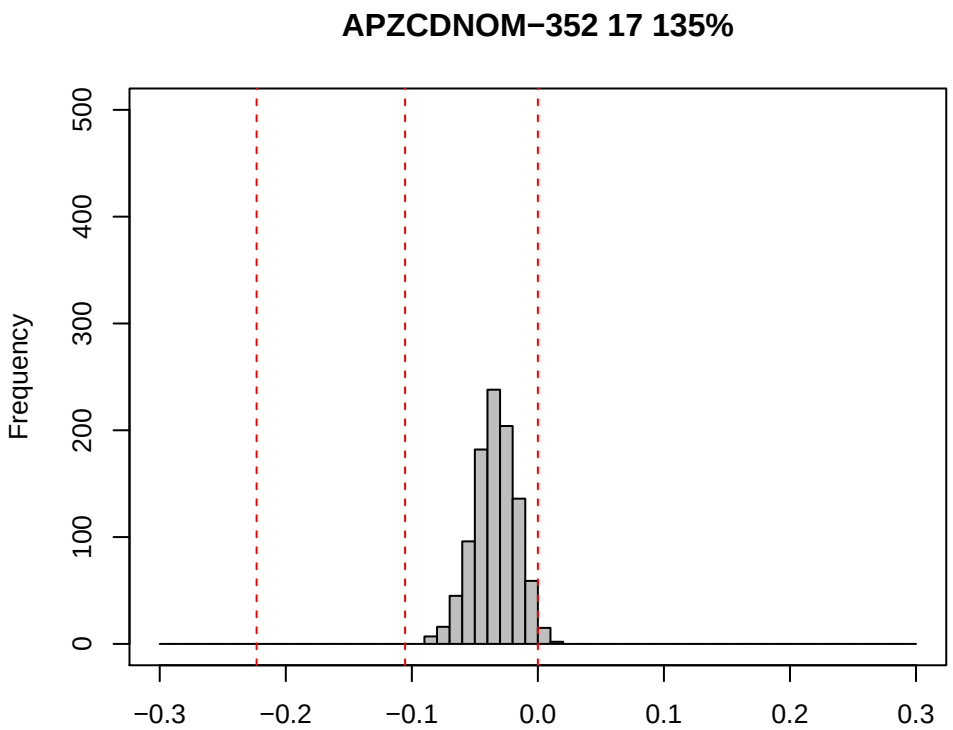

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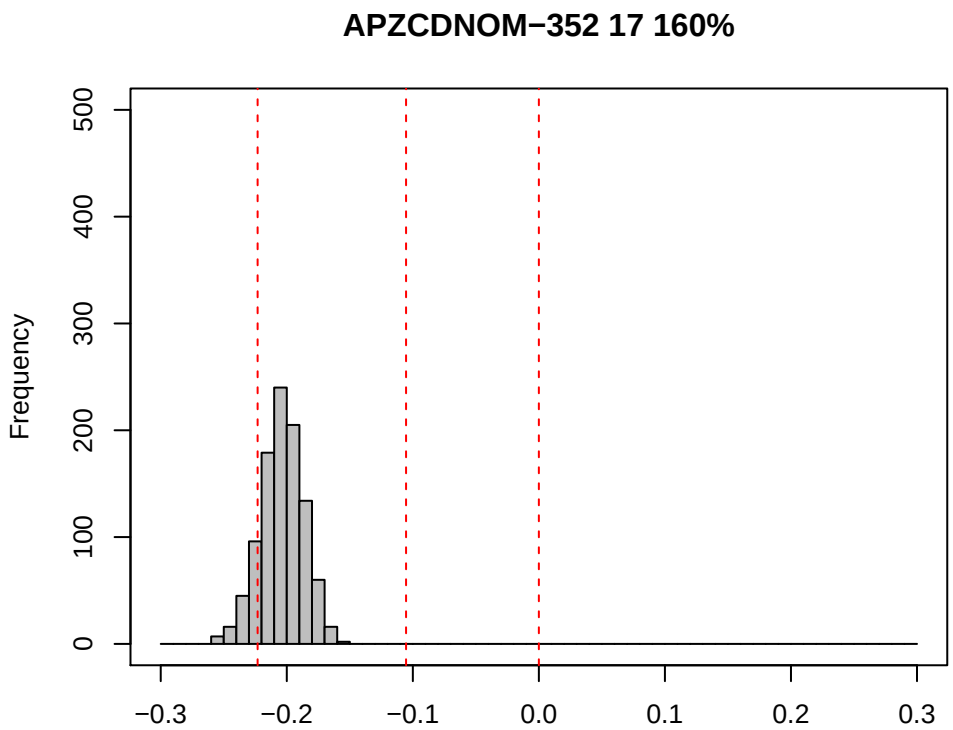

APZCDNOM−352 16 135%
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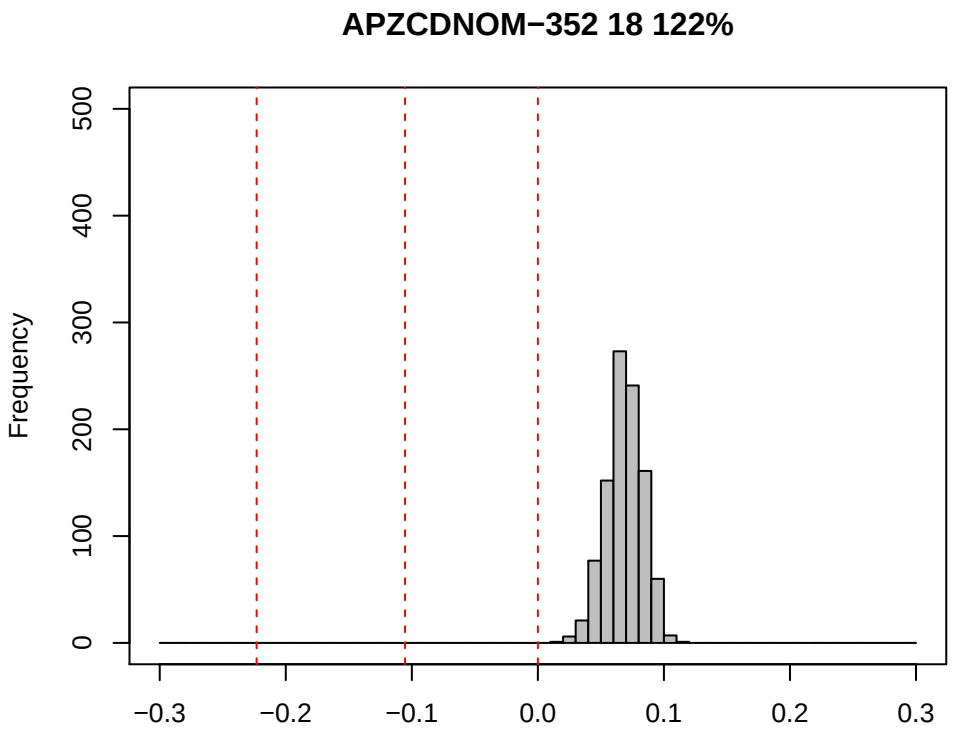

APZCDNOM−352 16 160%
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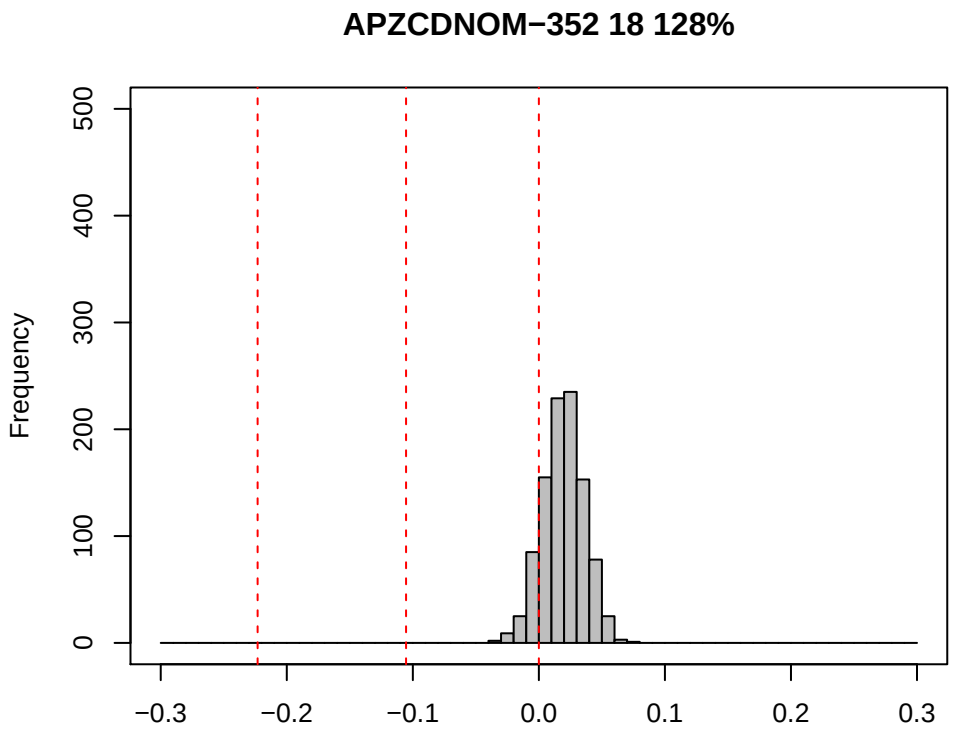

APZCDNOM−352 17 122%
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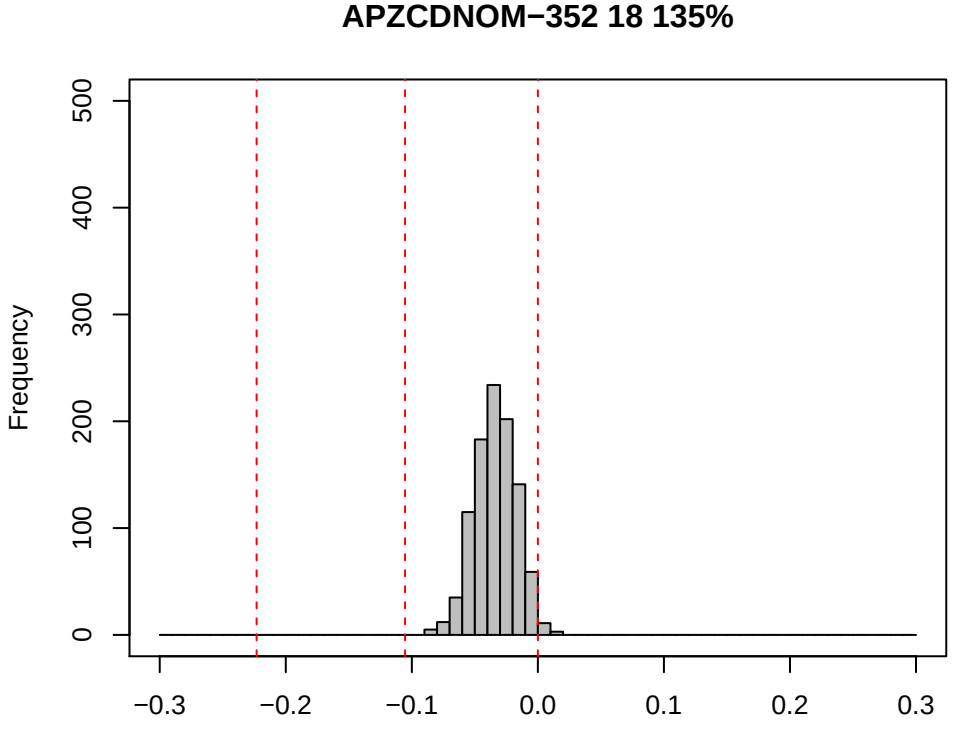

APZCDNOM−352 17 128%
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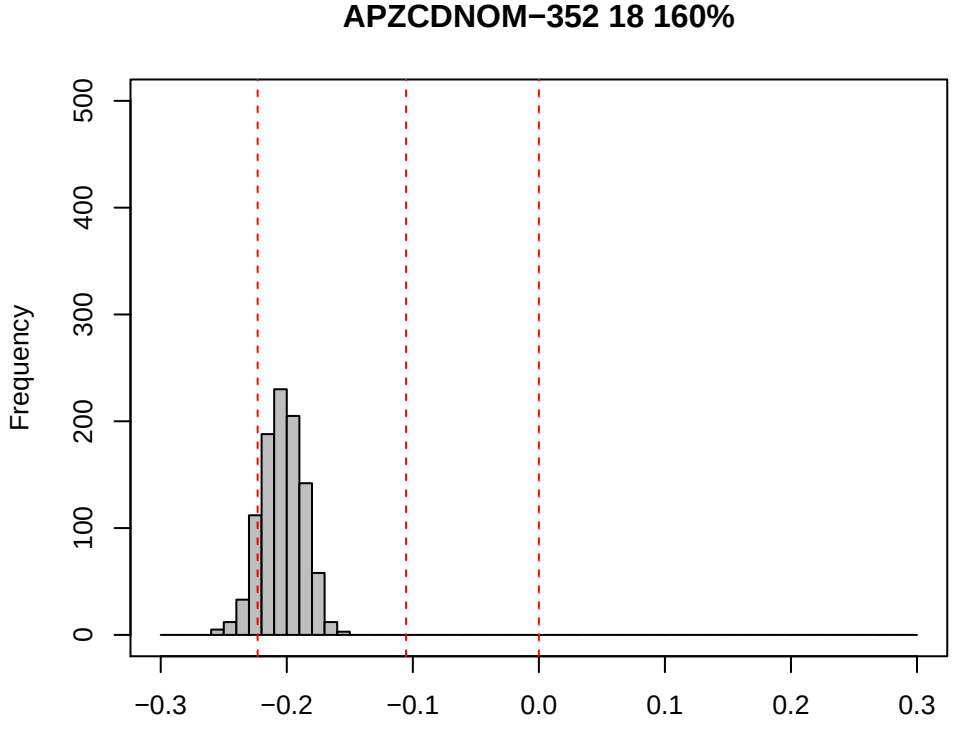

APZCDNOM−352 17 135%
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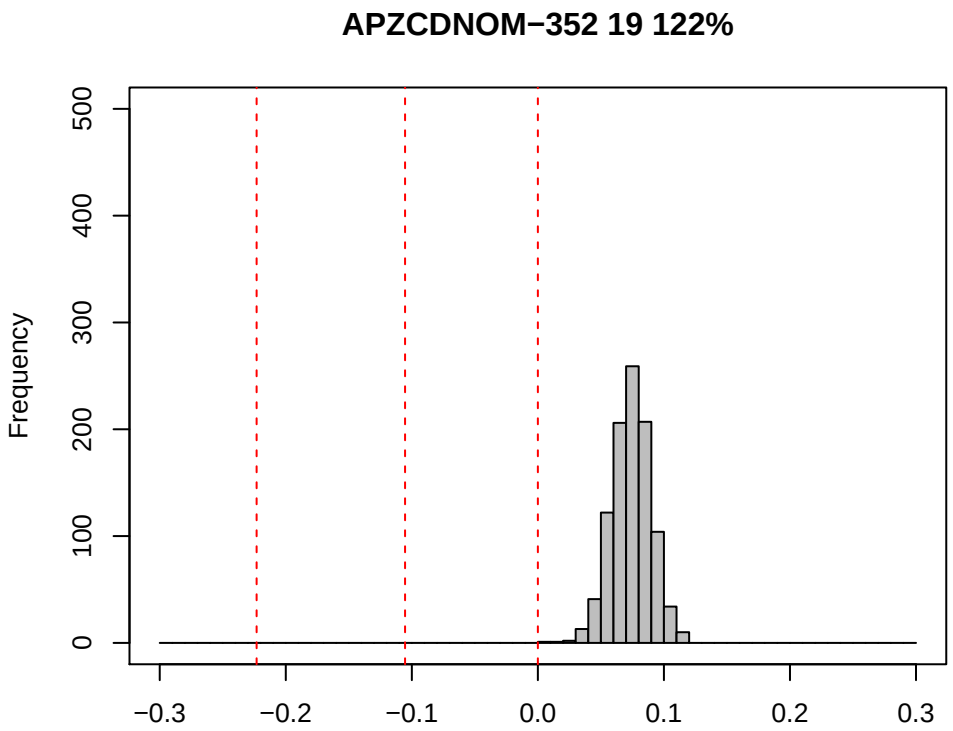

APZCDNOM−352 17 160%
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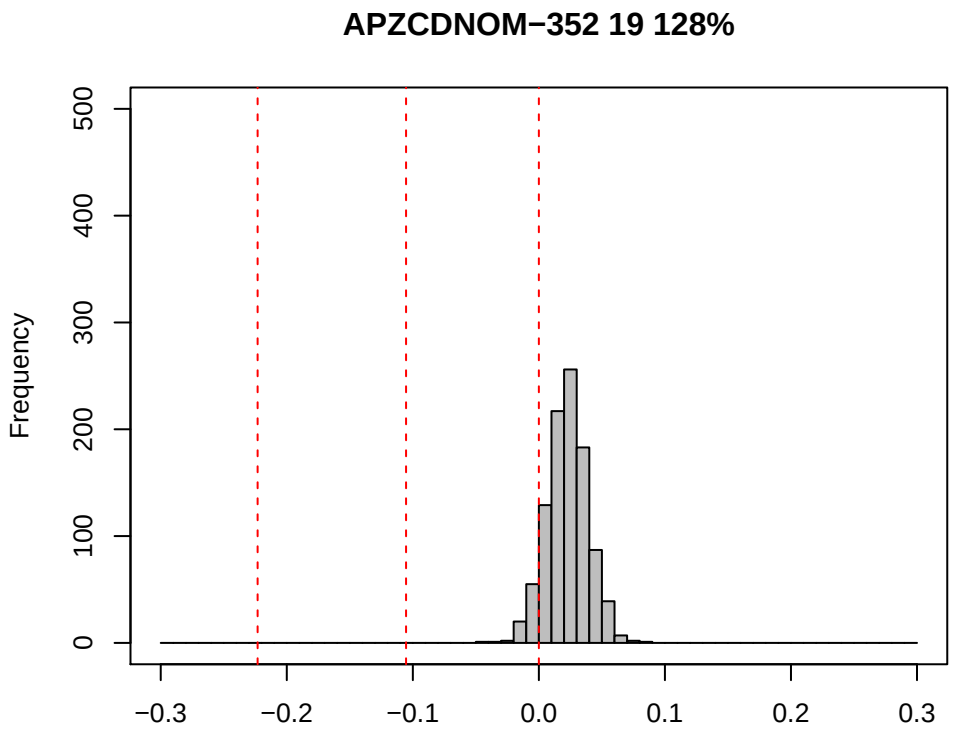

APZCDNOM−352 18 122%
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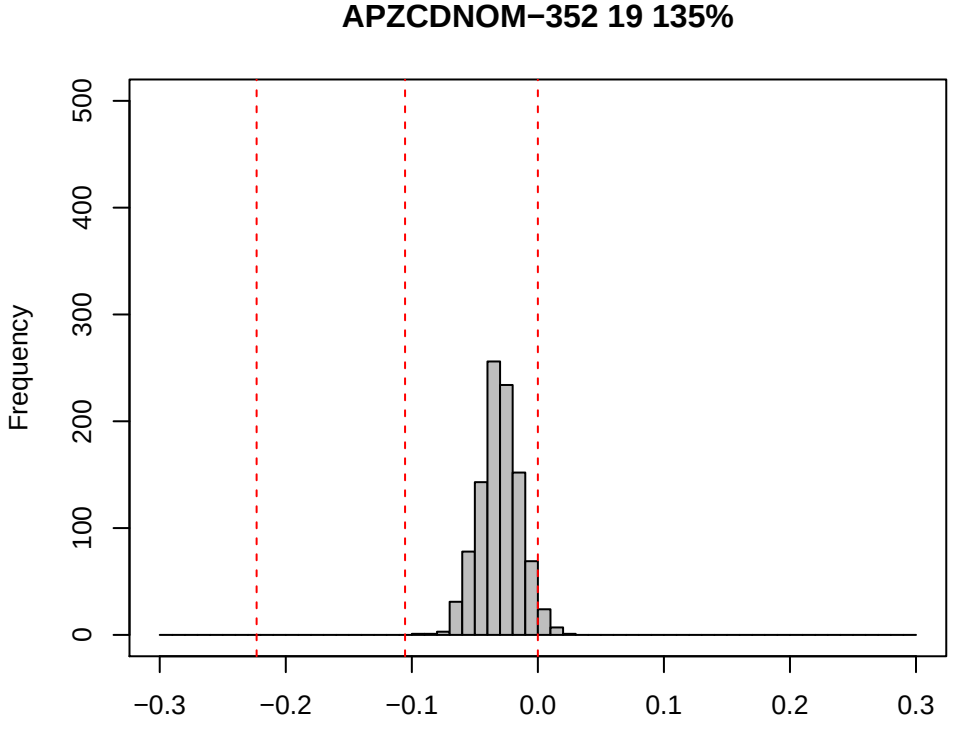

APZCDNOM−352 18 128%
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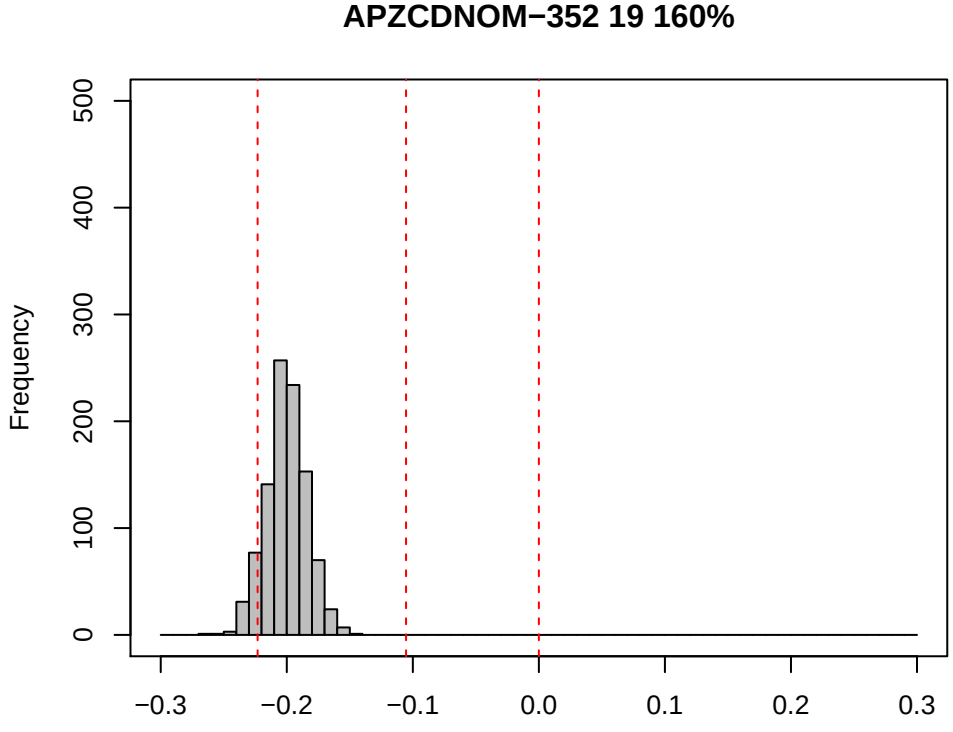

APZCDNOM−352 18 135%
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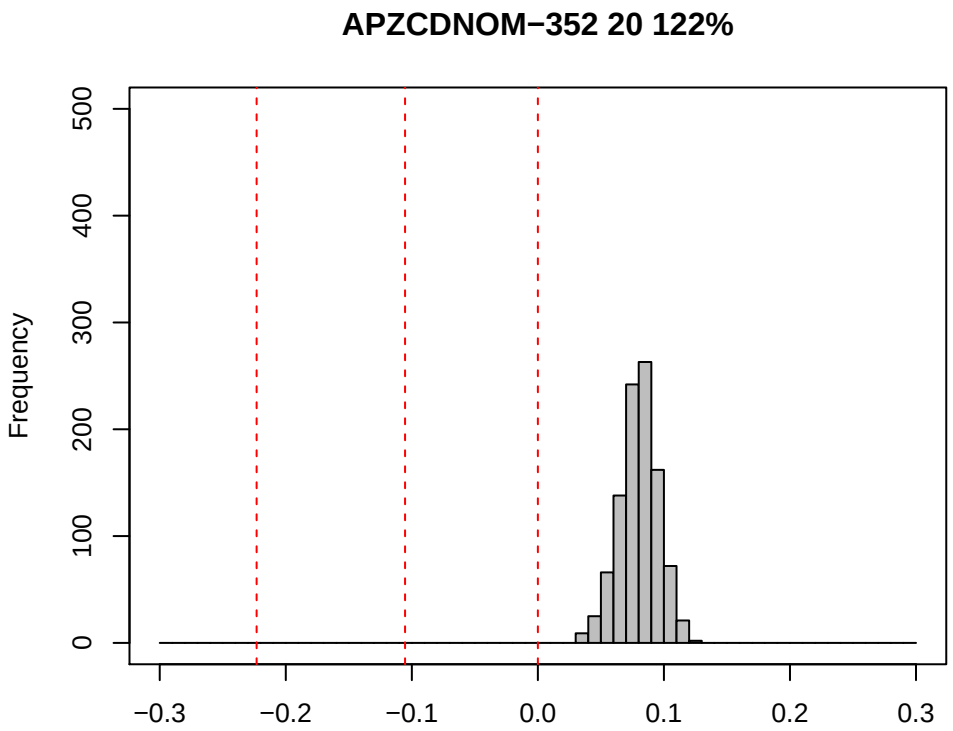

APZCDNOM−352 18 160%
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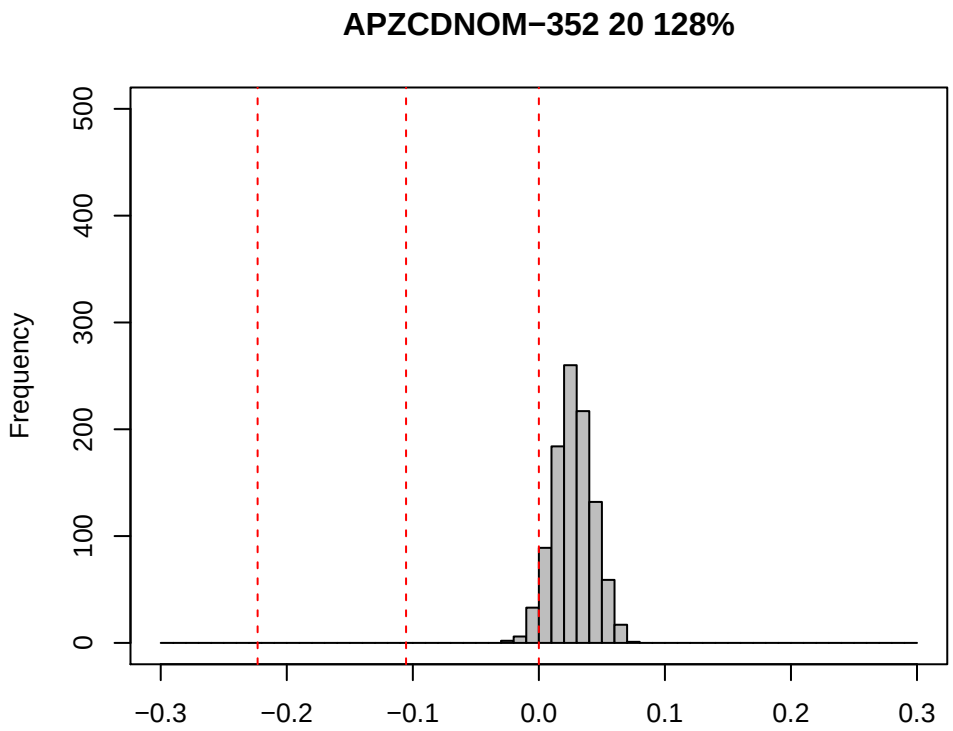

APZCDNOM−352 19 122%
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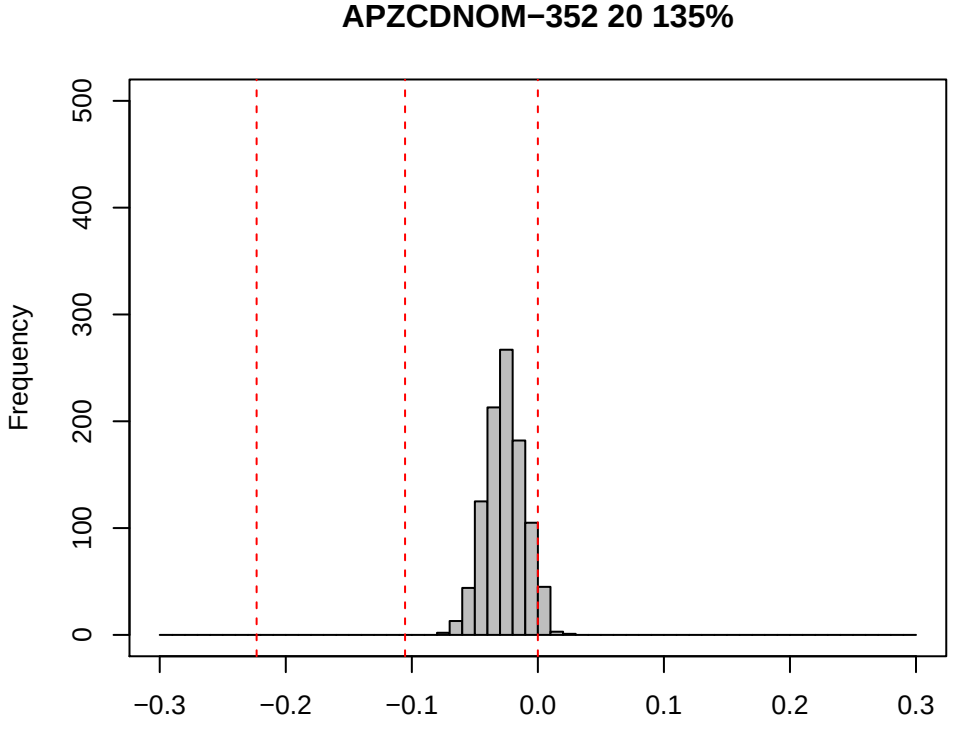

APZCDNOM−352 19 128%
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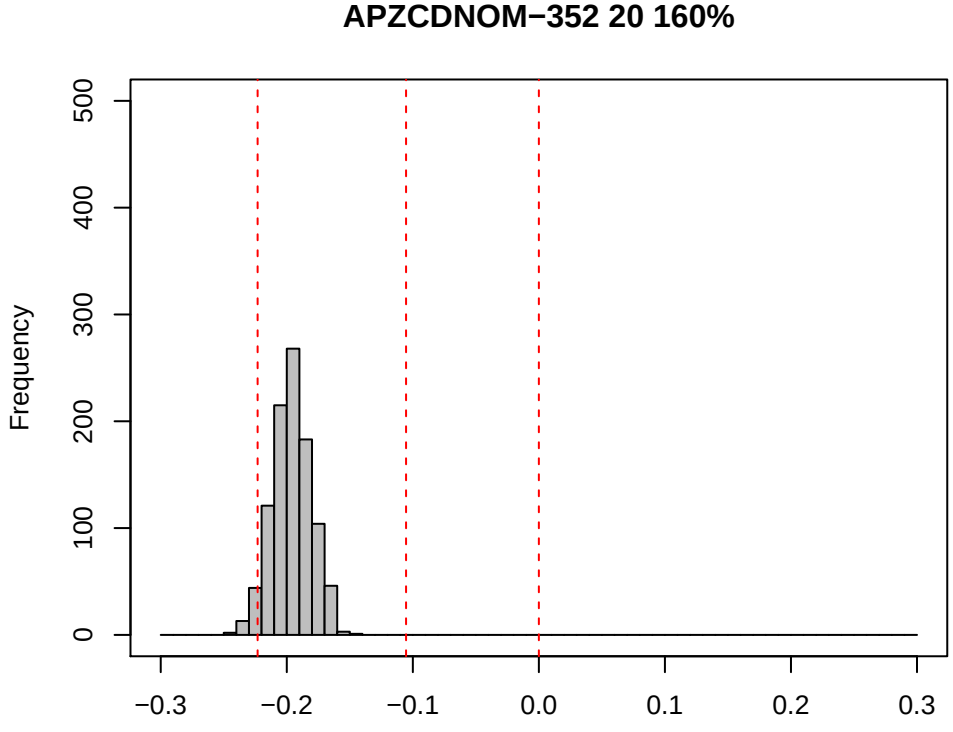

APZCDNOM−352 19 135%
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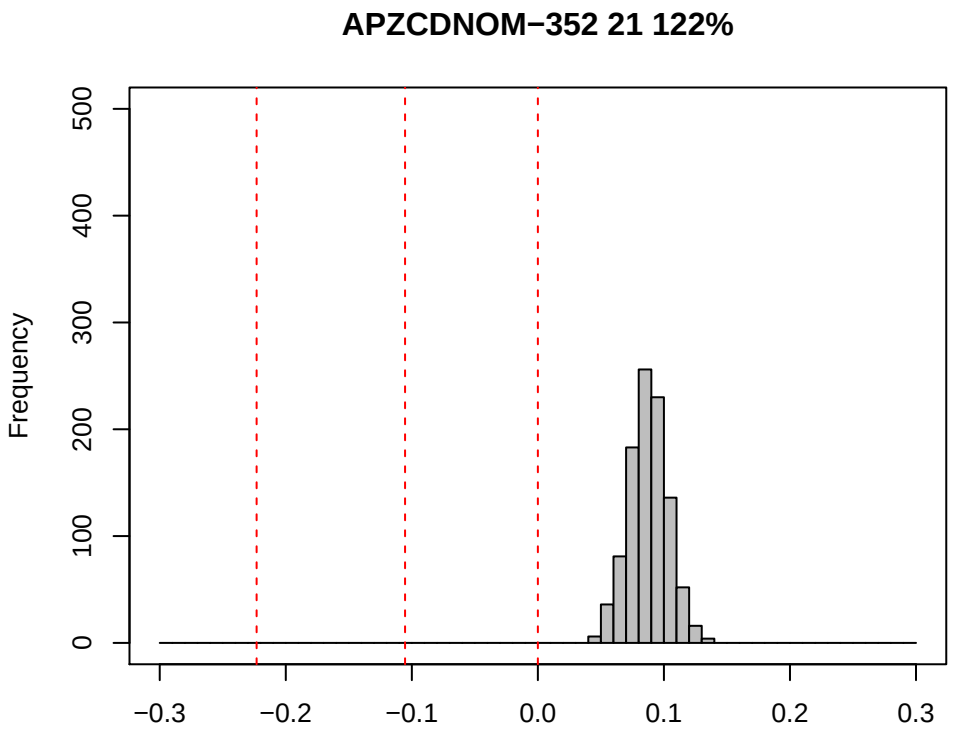

APZCDNOM−352 19 160%
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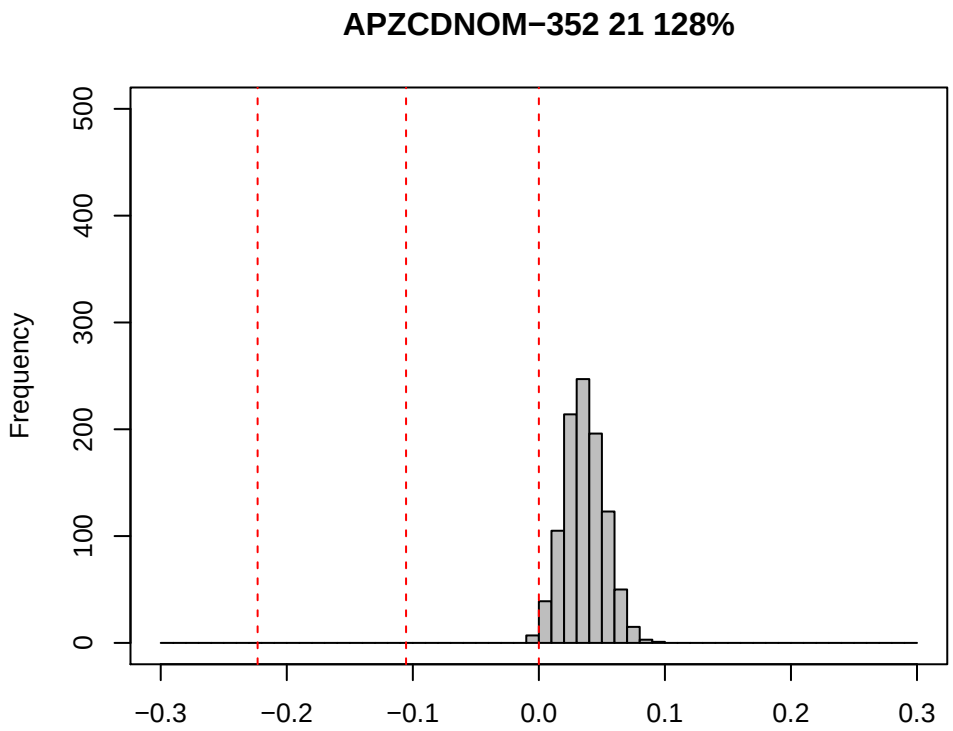

APZCDNOM−352 20 122%
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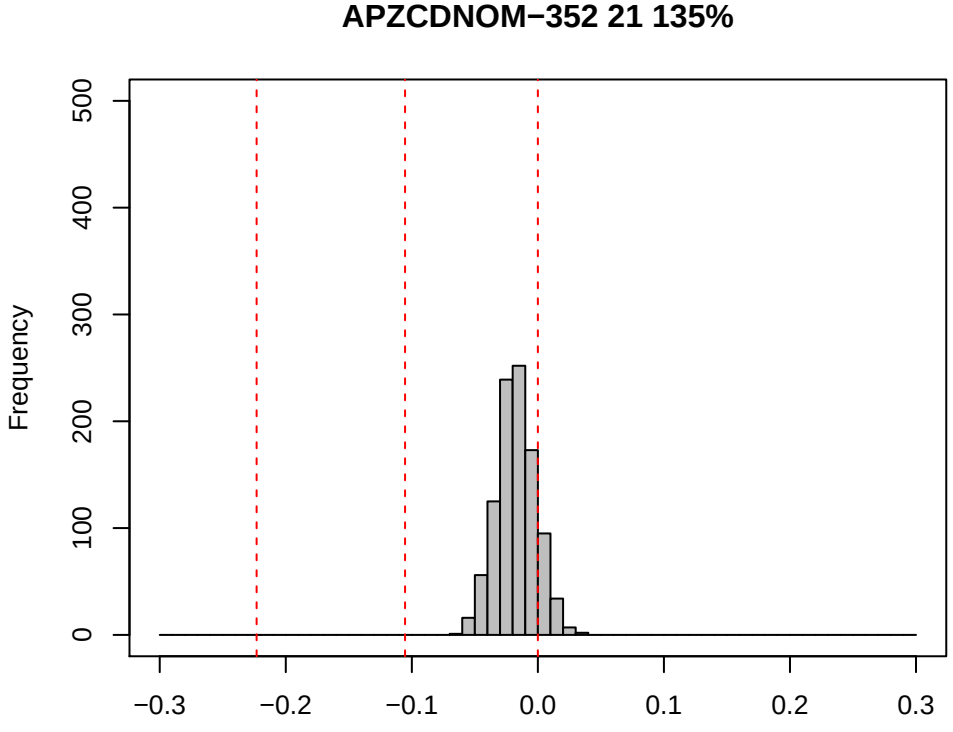

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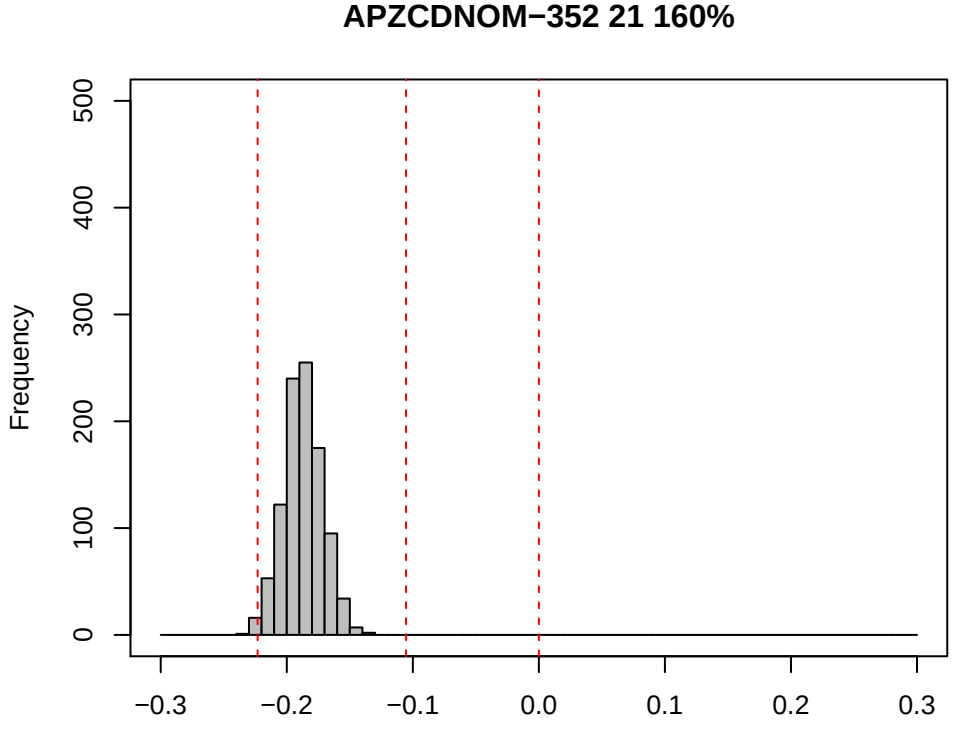

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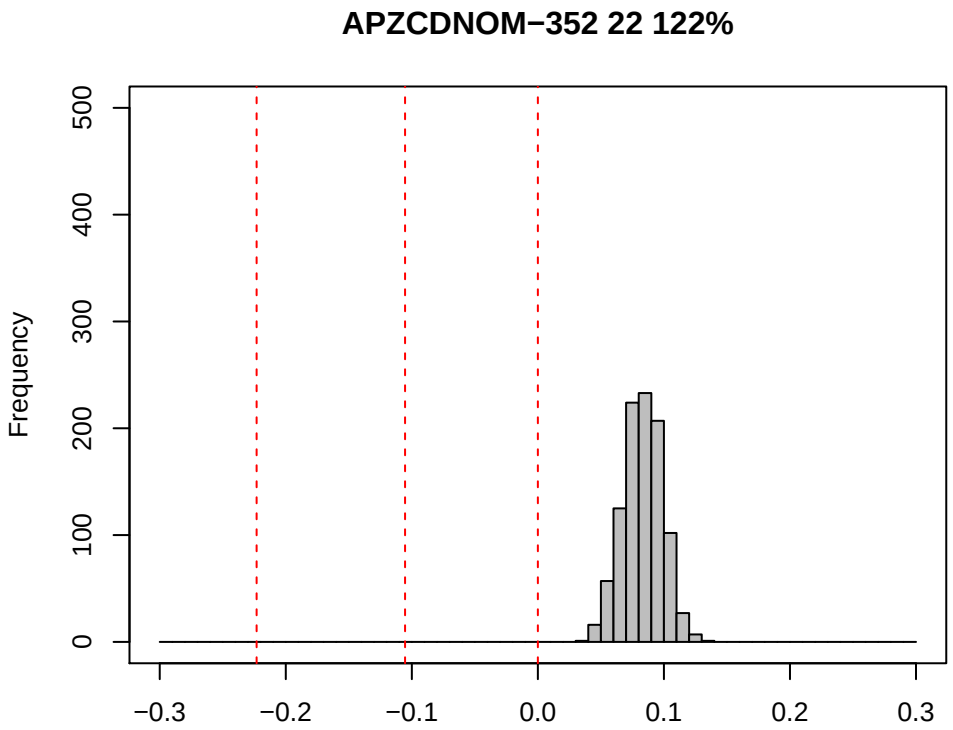

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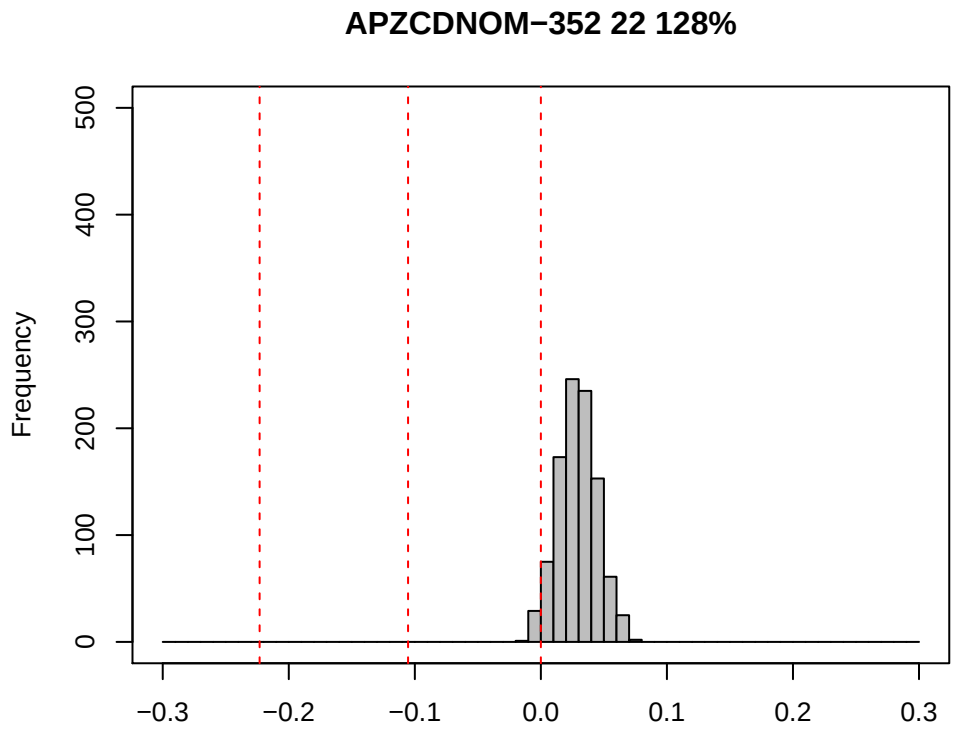

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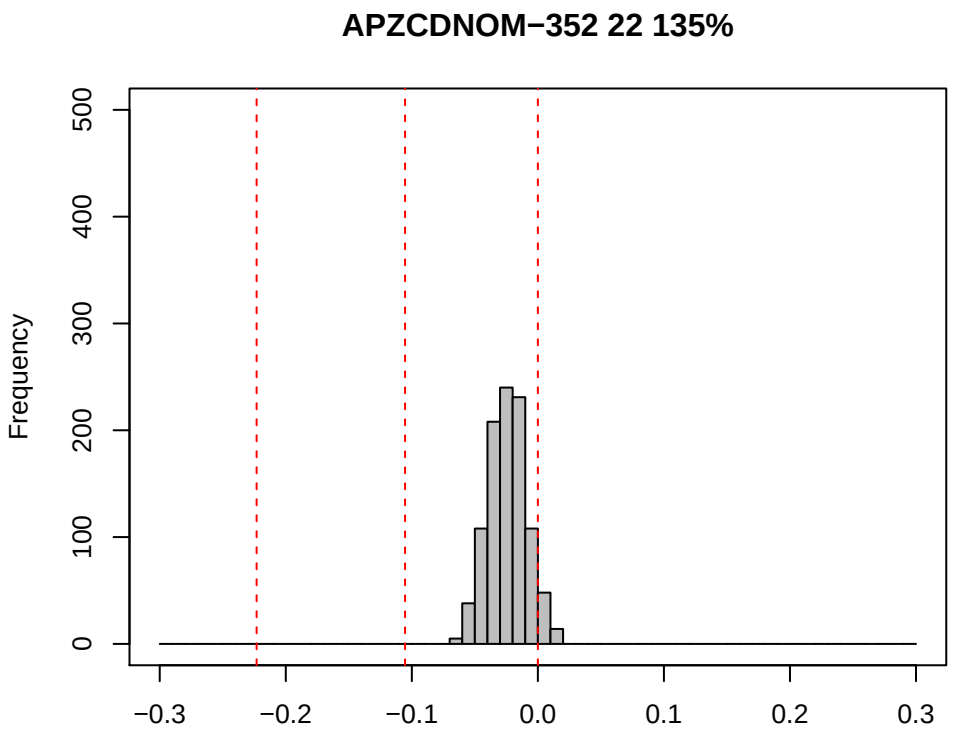

APZCDNOM−352 21 128%
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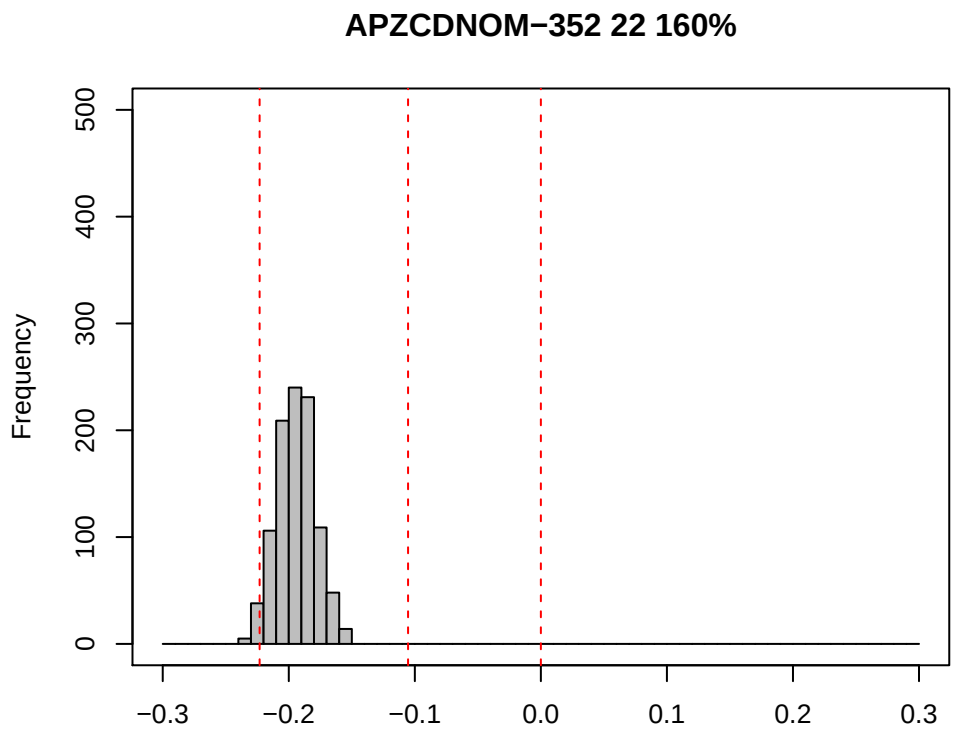

APZCDNOM−352 21 135%
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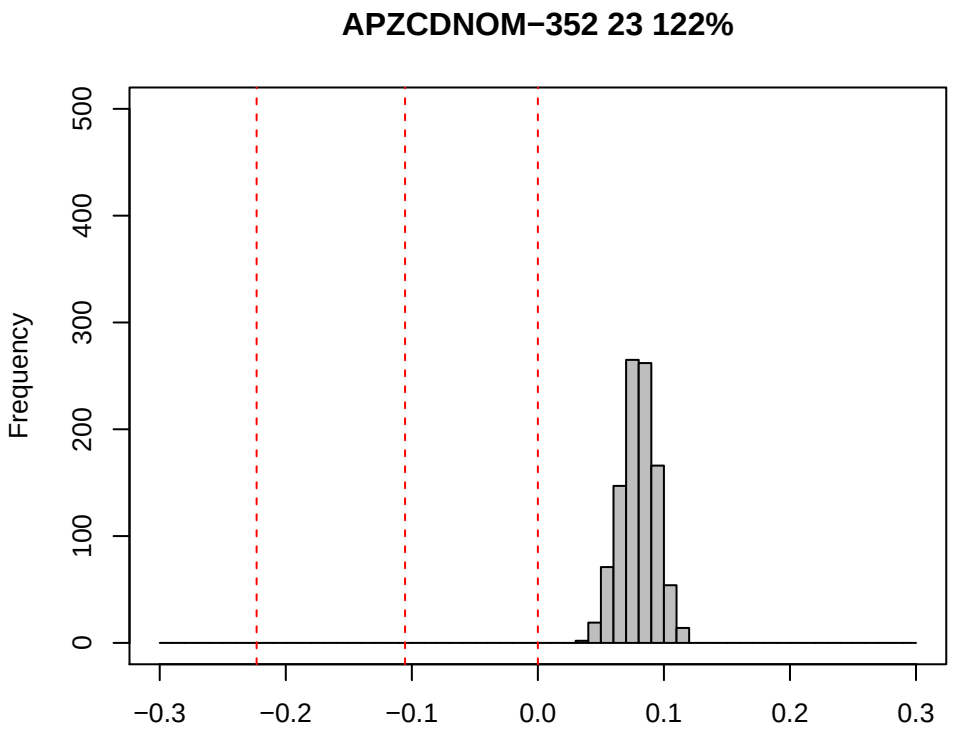

APZCDNOM−352 21 160%
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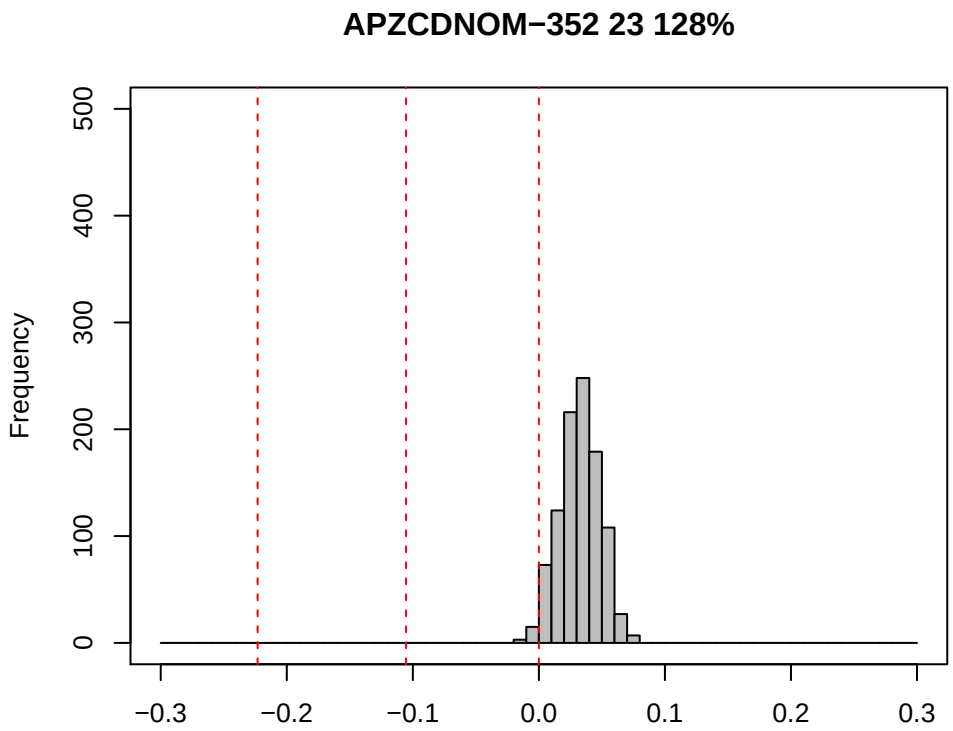

APZCDNOM−352 22 122%
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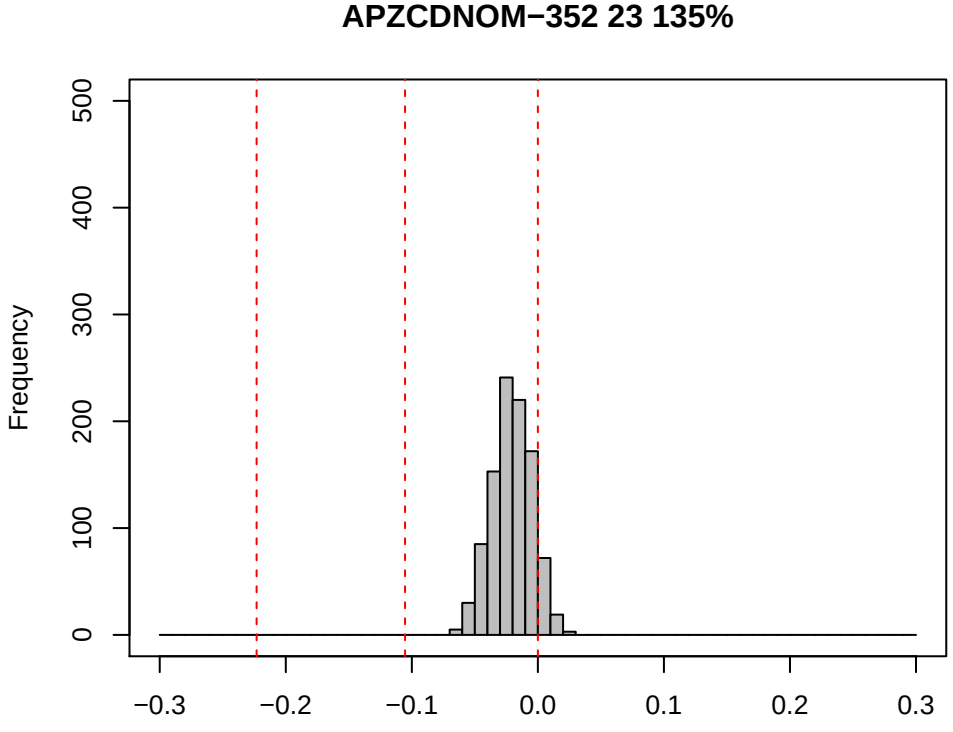

APZCDNOM−352 22 128%
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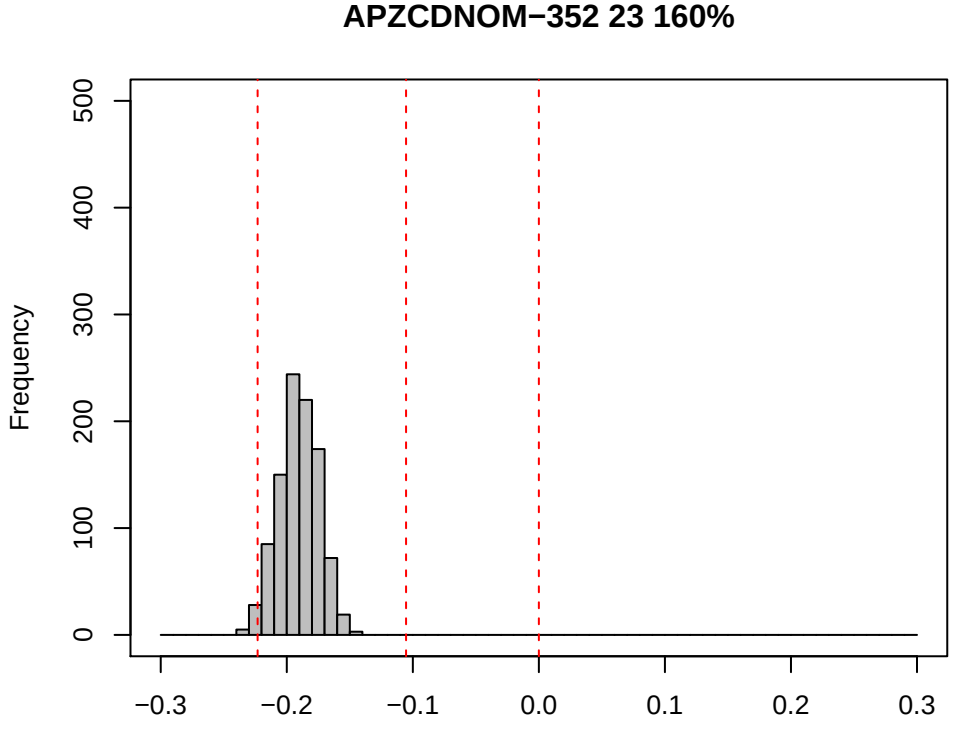

APZCDNOM−352 22 135%
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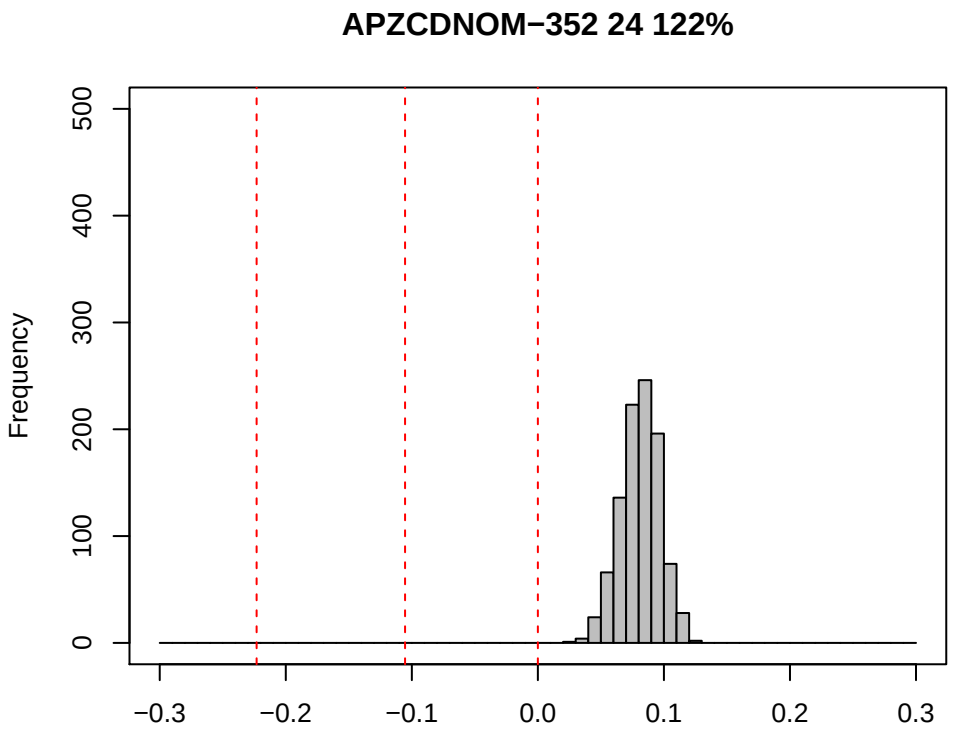

APZCDNOM−352 22 160%
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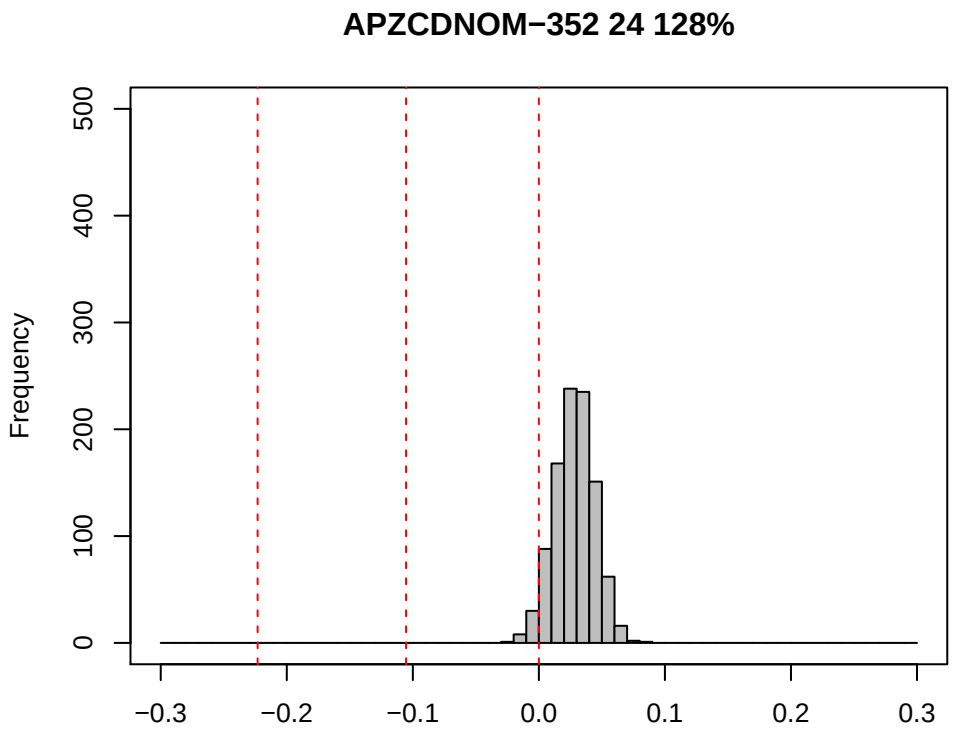

APZCDNOM−352 23 122%
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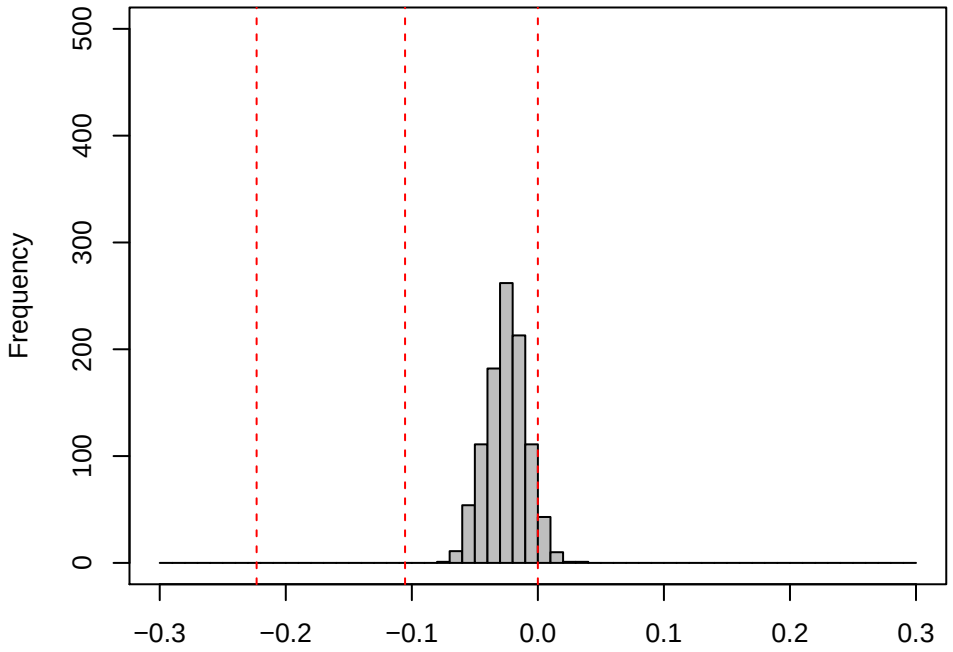

APZCDNOM−352 23 128%
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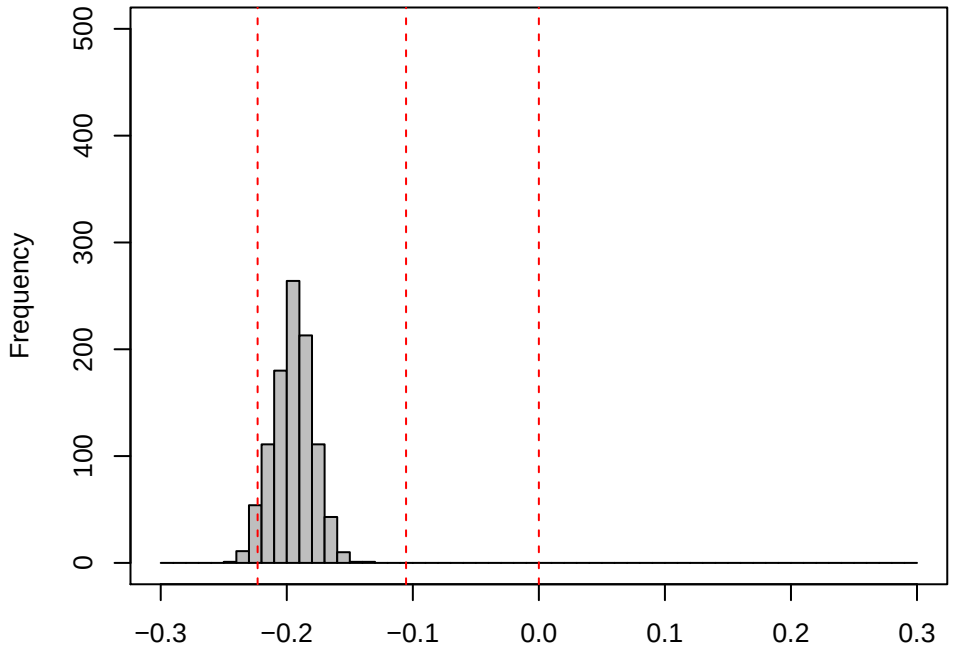

APZCDNOM−352 23 135%
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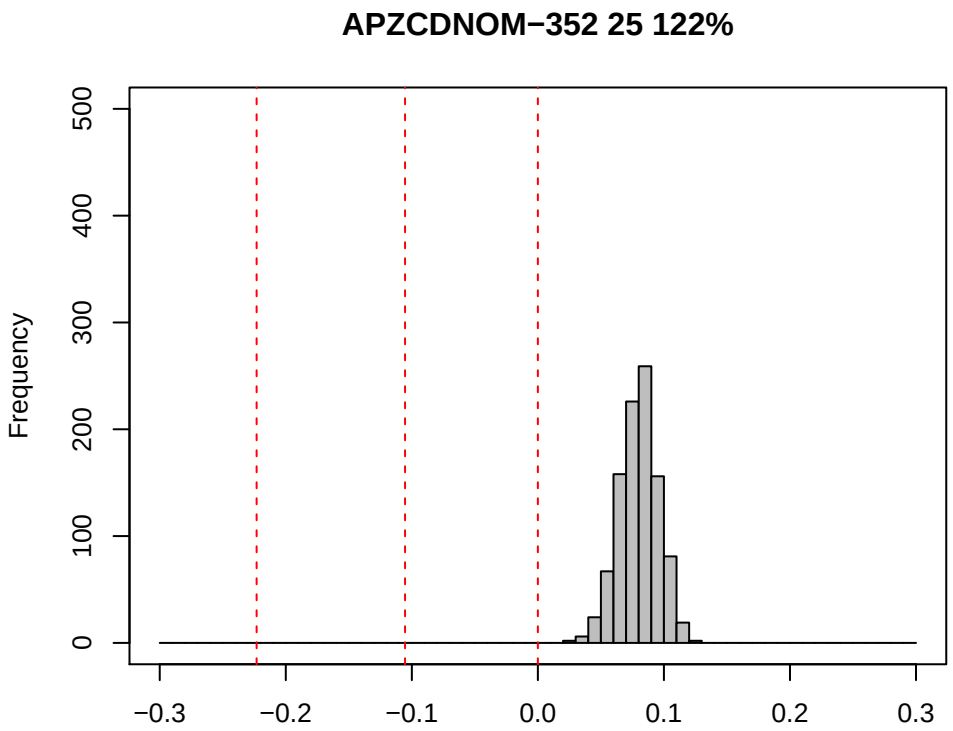

APZCDNOM−352 23 160%
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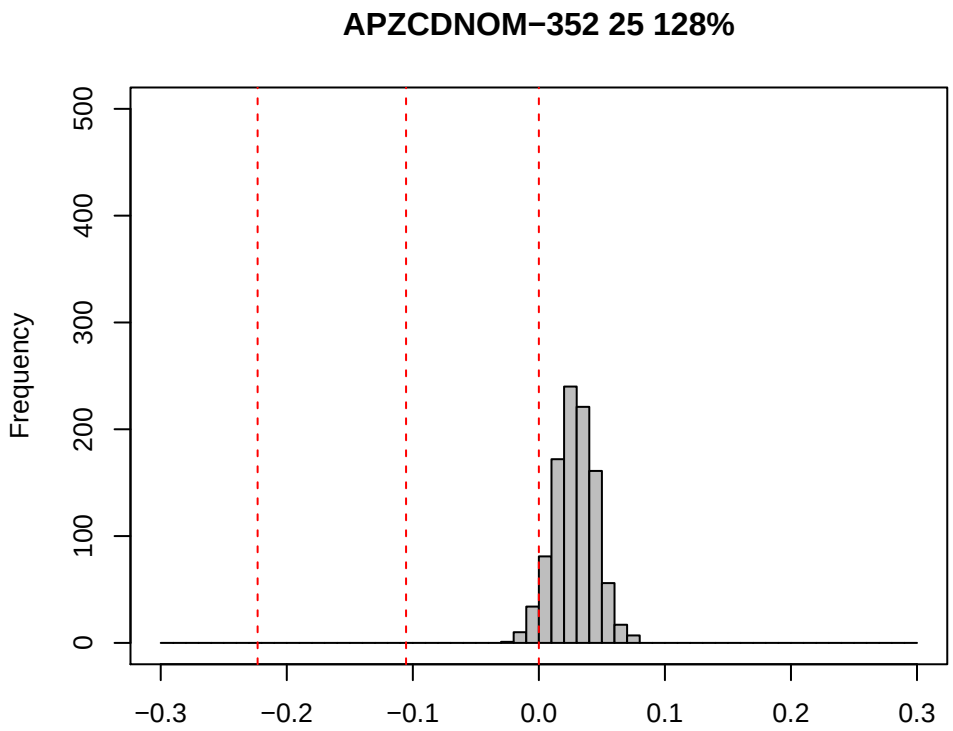

APZCDNOM−352 24 122%
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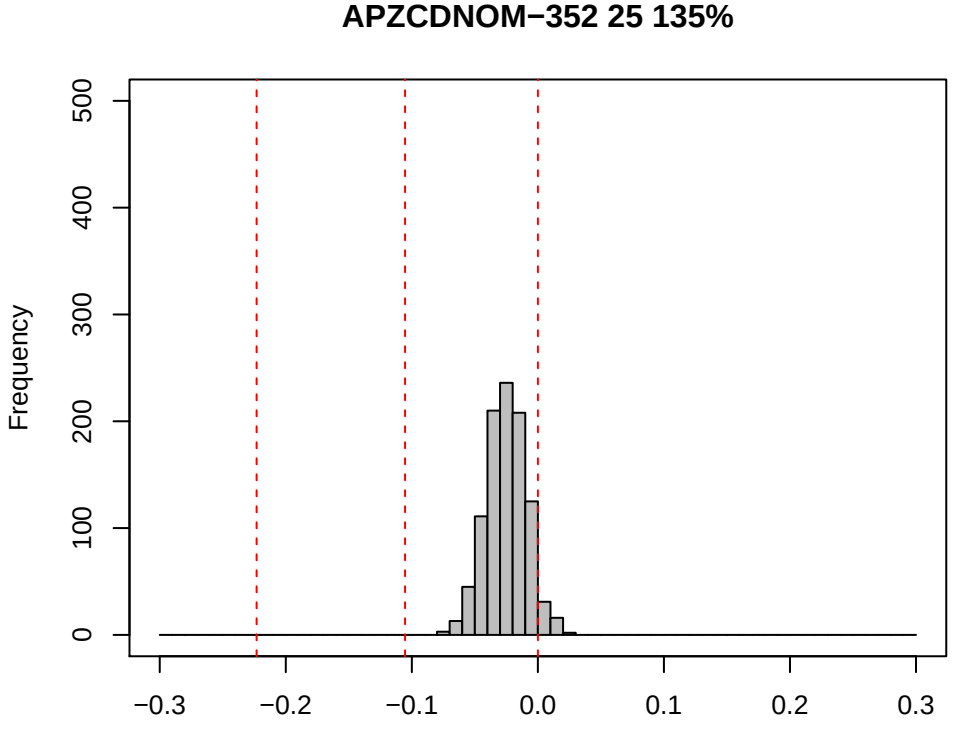

APZCDNOM−352 24 128%
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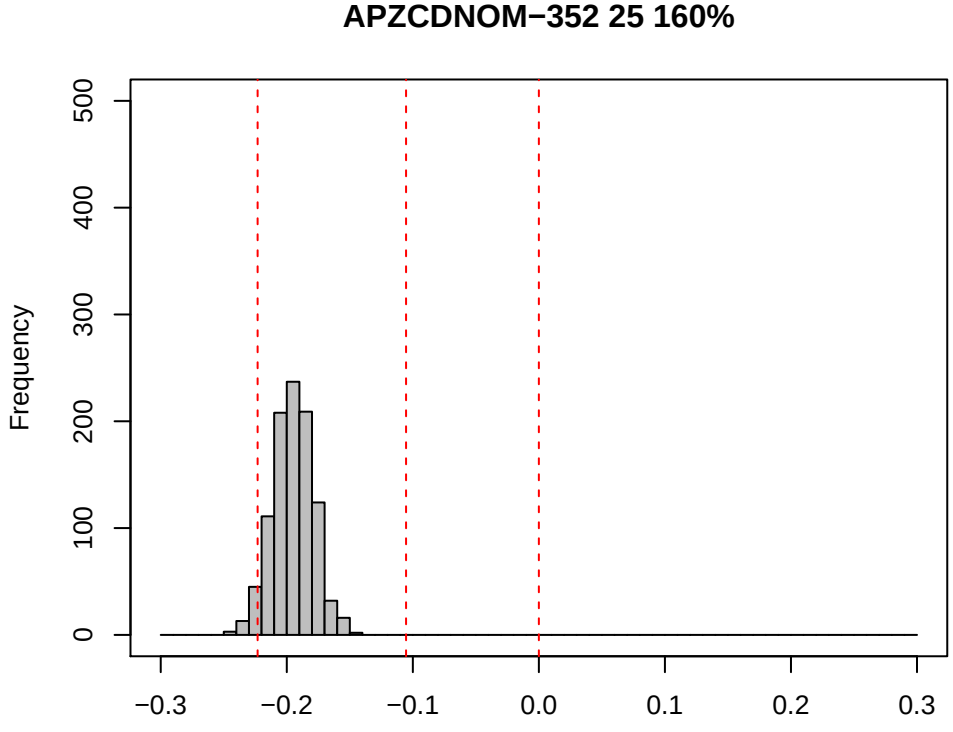

APZCDNOM−352 24 135%
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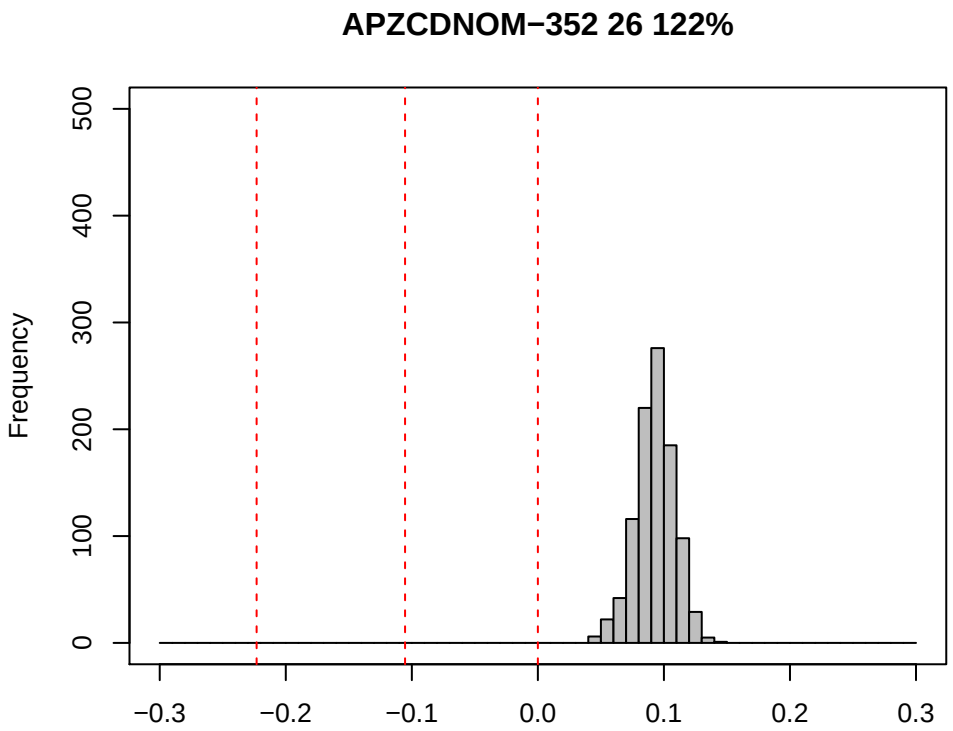

APZCDNOM−352 24 160%
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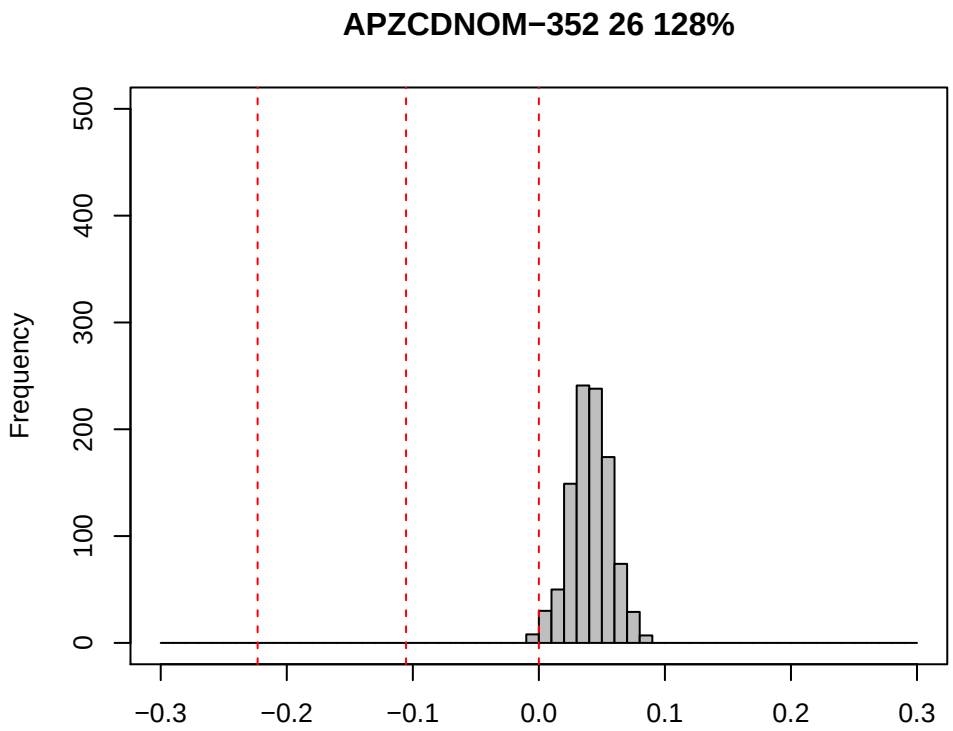

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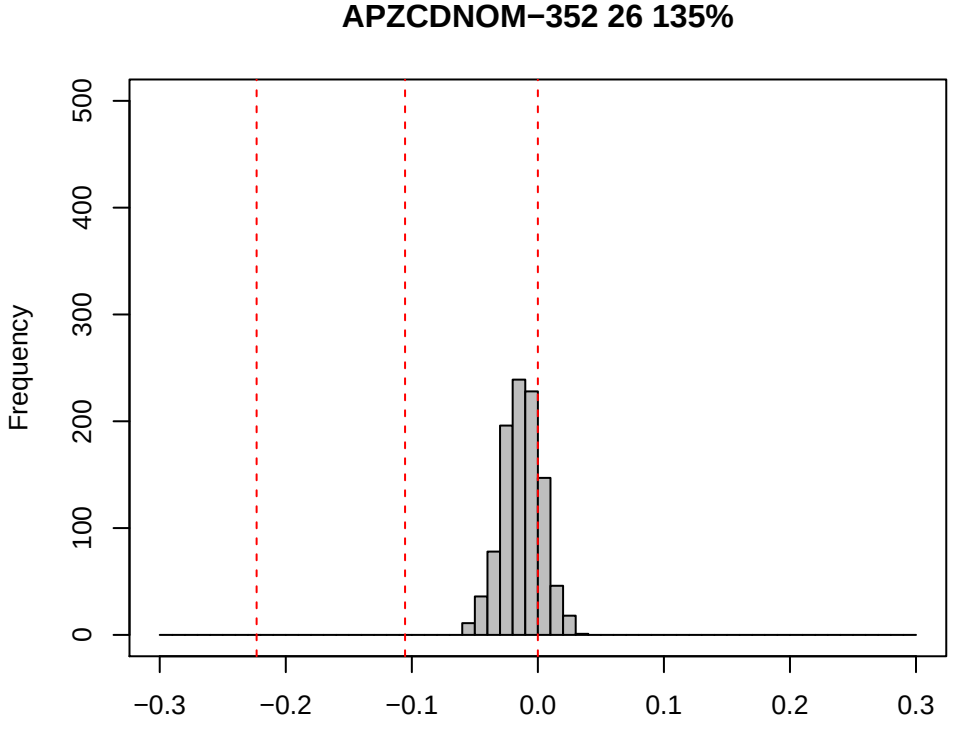

APZCDNOM−352 25 128%
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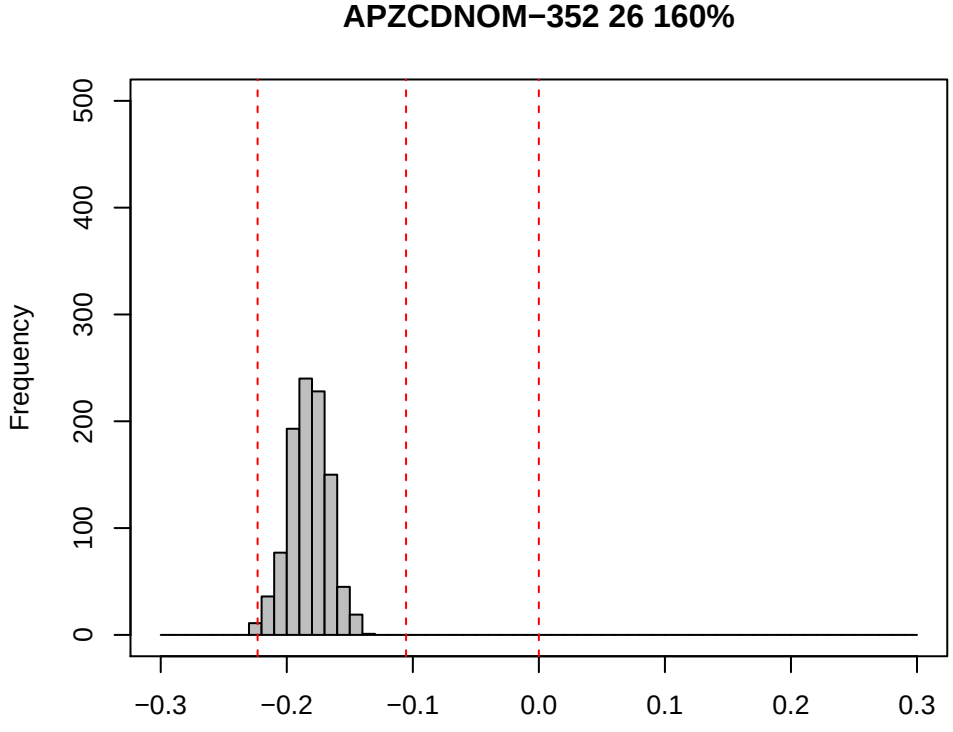

APZCDNOM−352 25 135%
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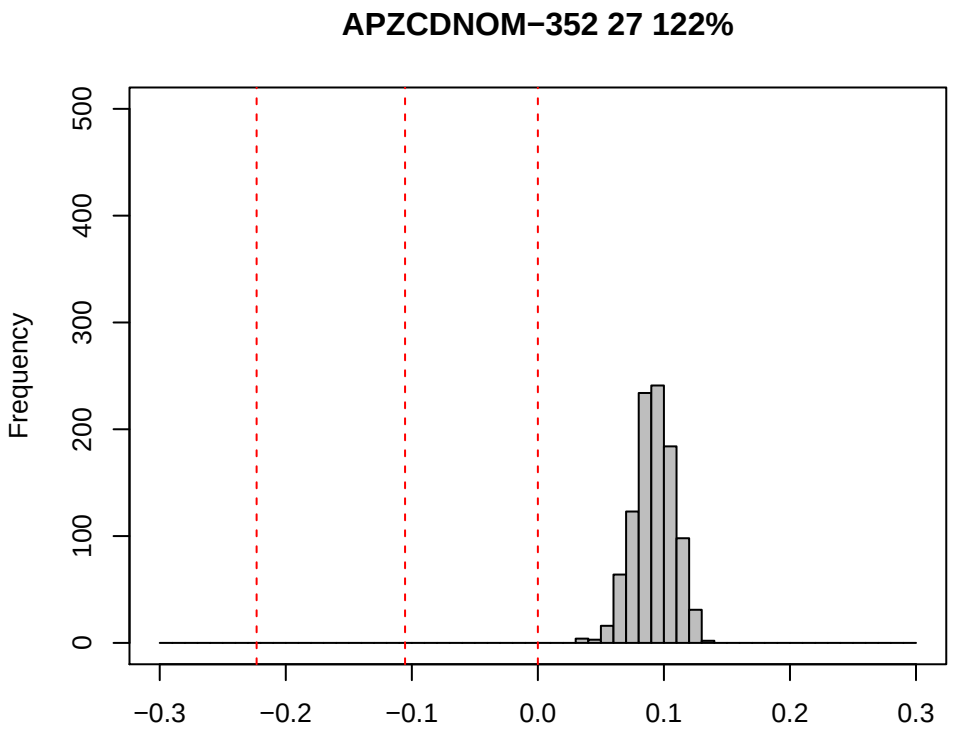

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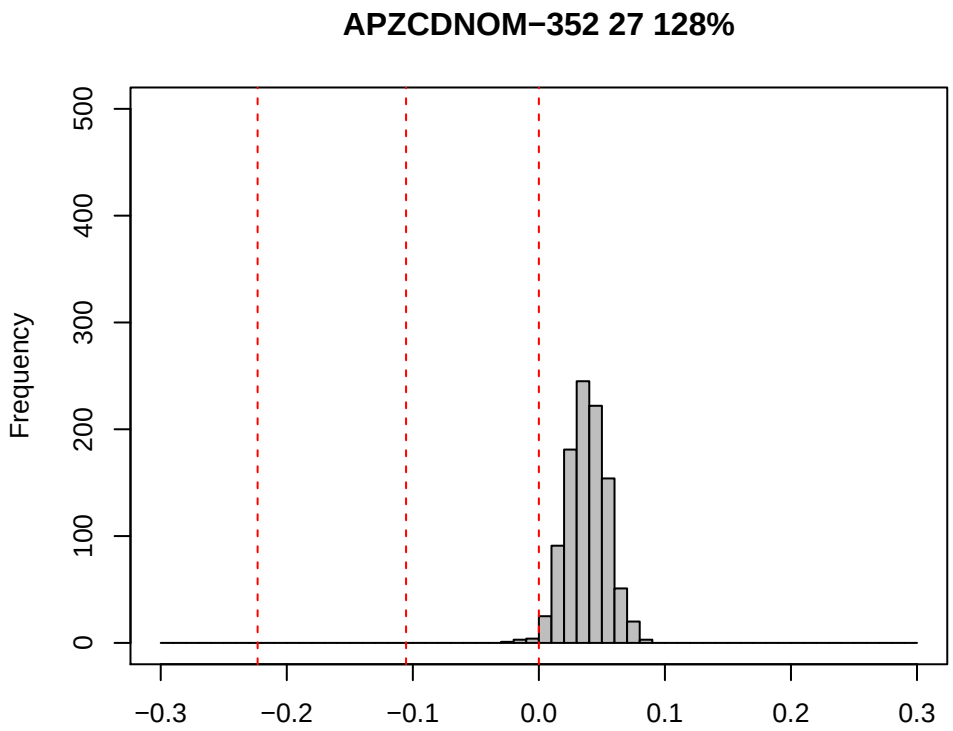

APZCDNOM−352 26 122%
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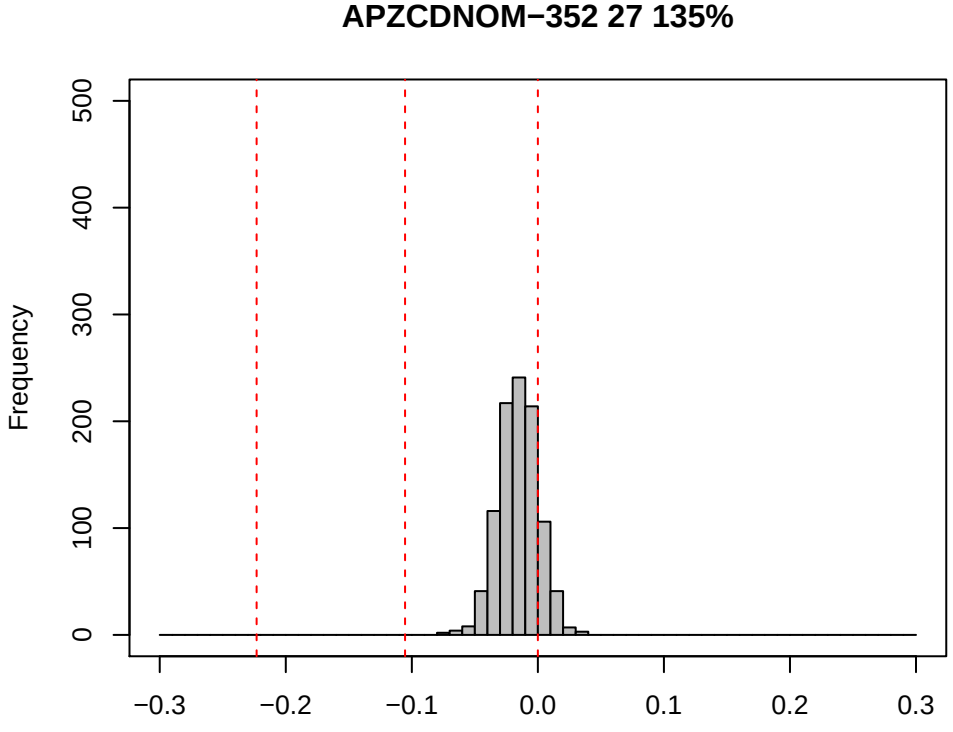

APZCDNOM−352 26 128%
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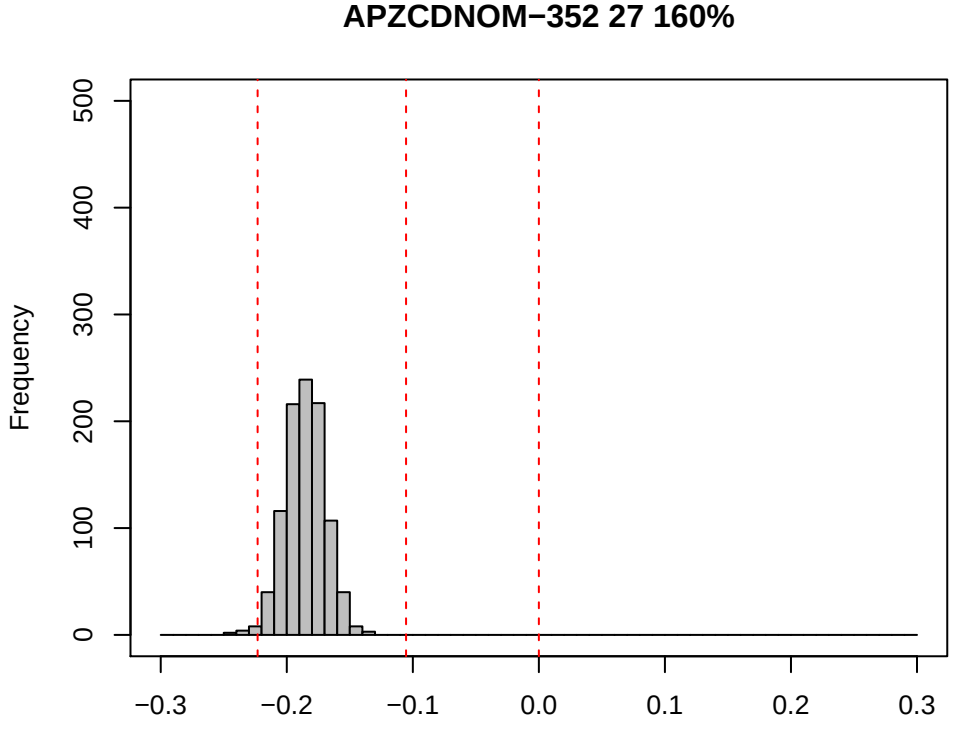

APZCDNOM−352 26 135%
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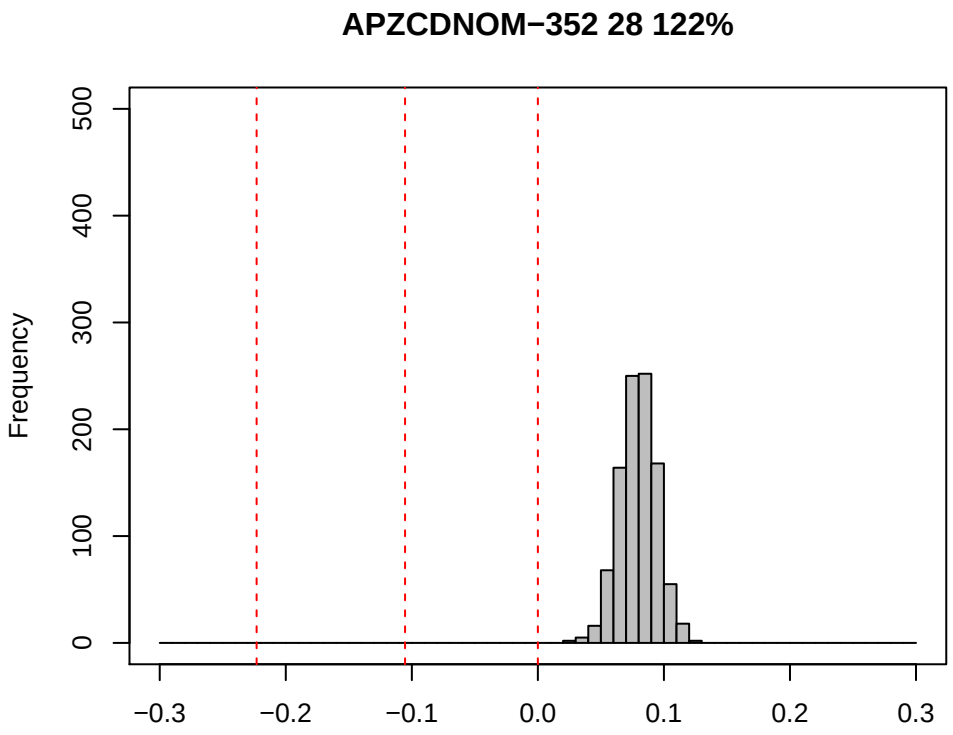

APZCDNOM−352 26 160%
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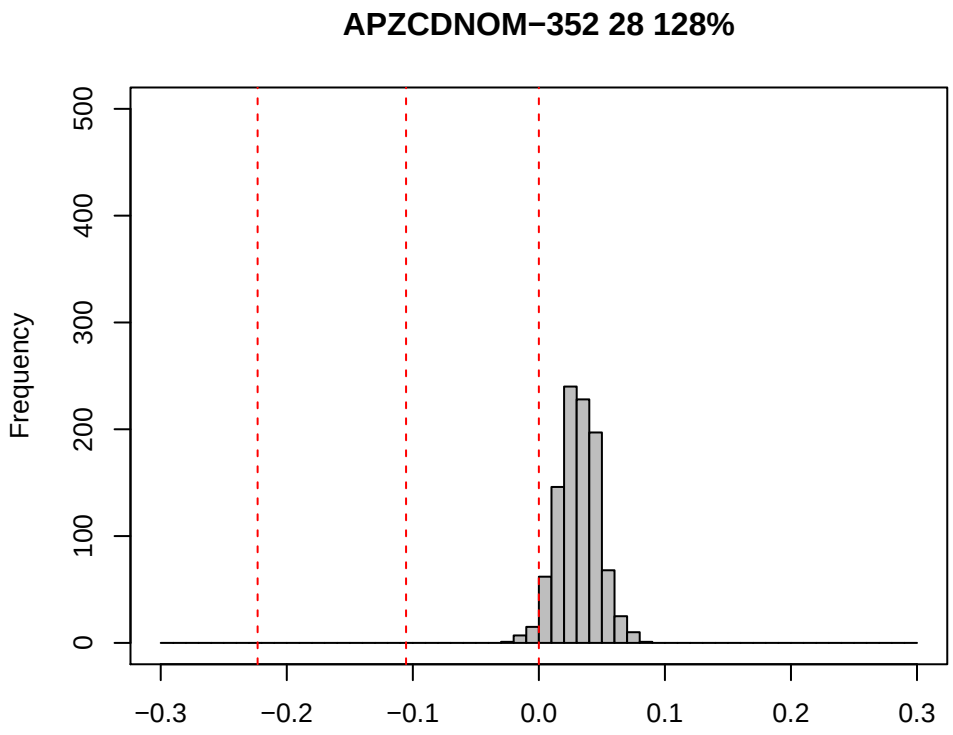

APZCDNOM−352 27 122%
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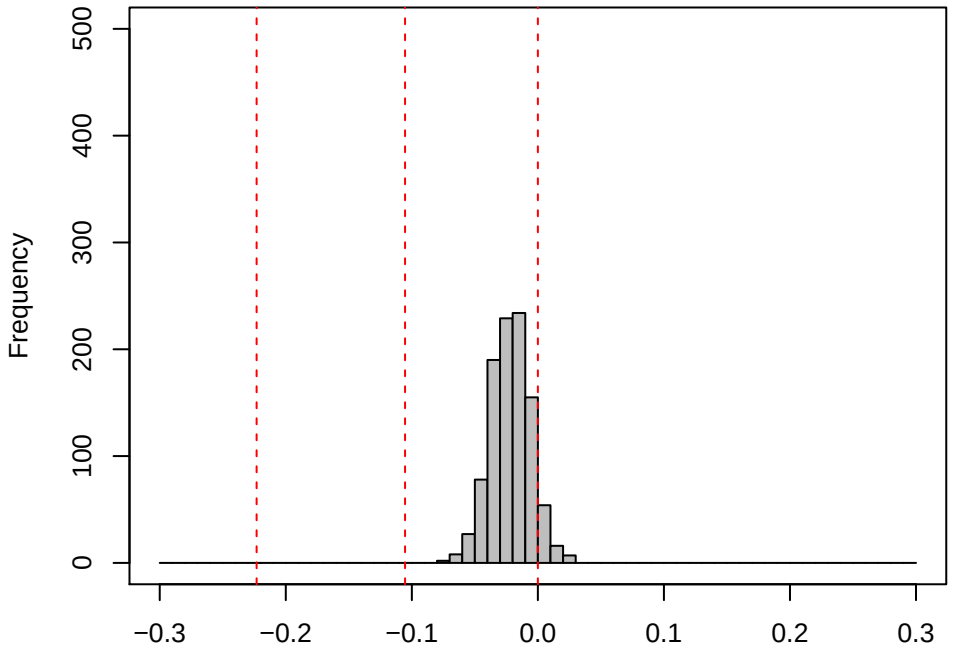

APZCDNOM−352 27 128%
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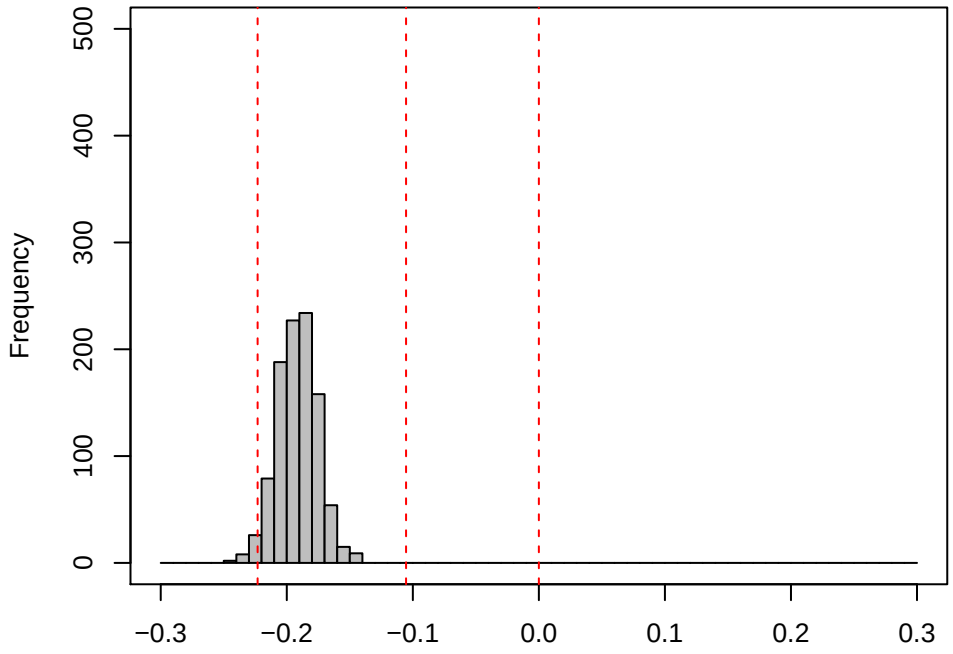

APZCDNOM−352 27 135%
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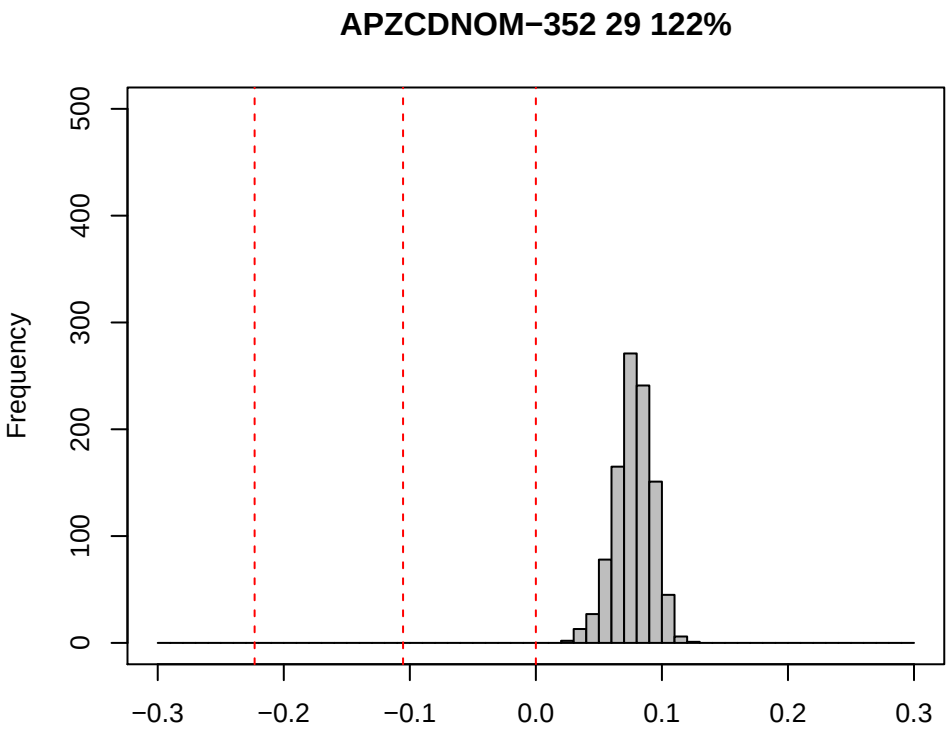

APZCDNOM−352 27 160%
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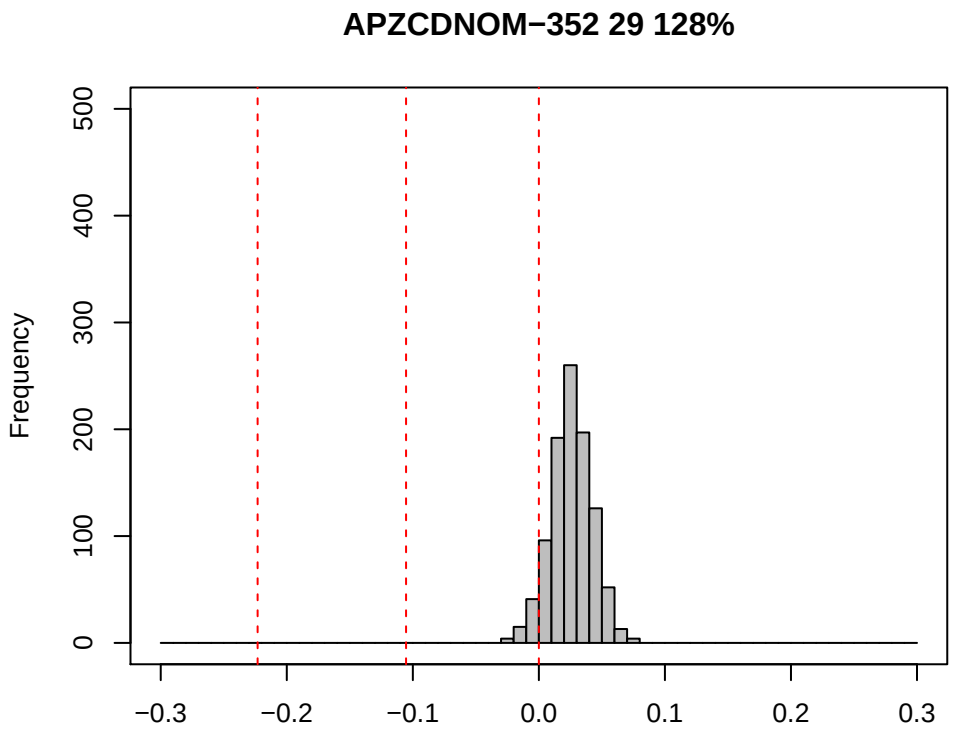

APZCDNOM−352 28 122%
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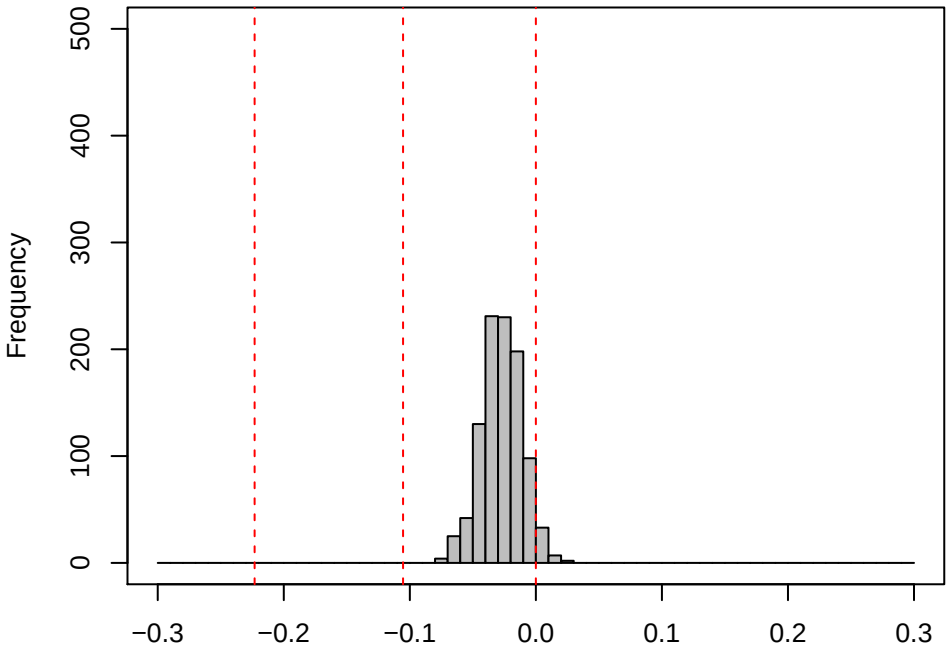

APZCDNOM−352 28 128%
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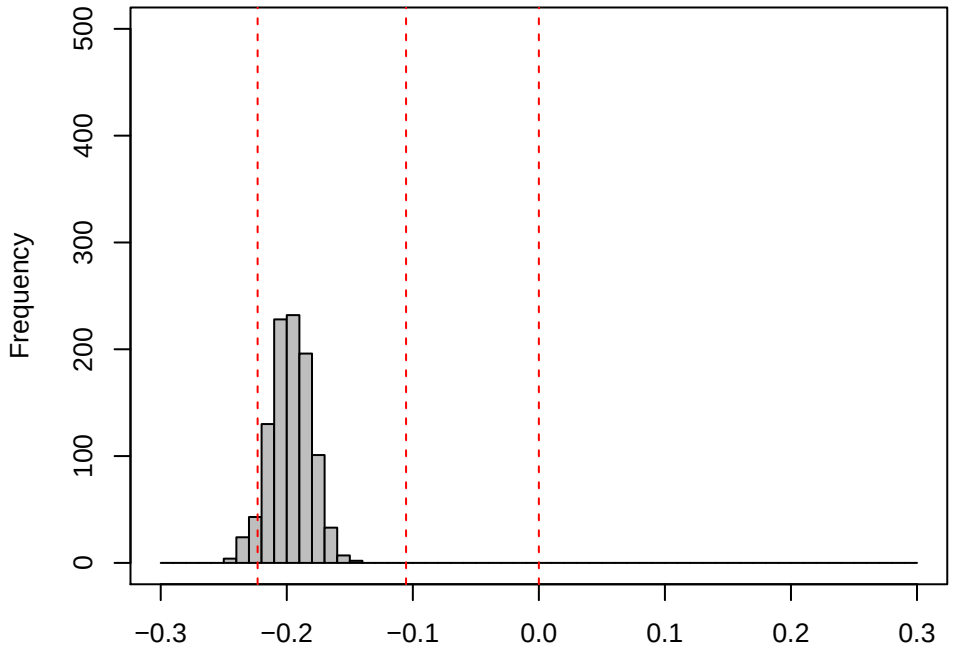

APZCDNOM−352 28 135%
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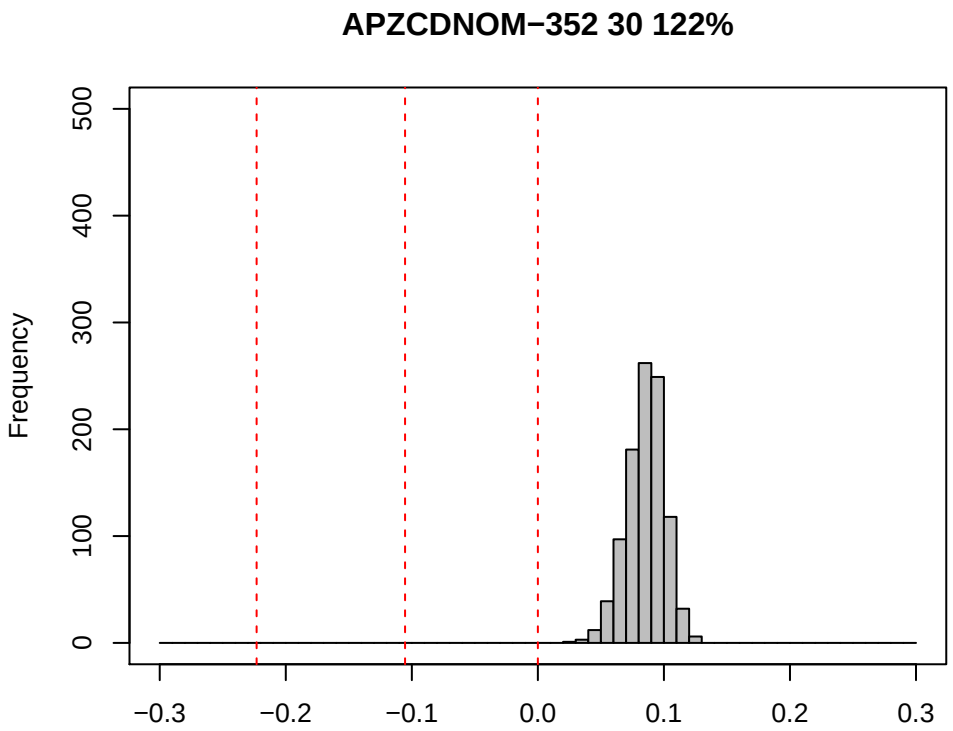

APZCDNOM−352 28 160%
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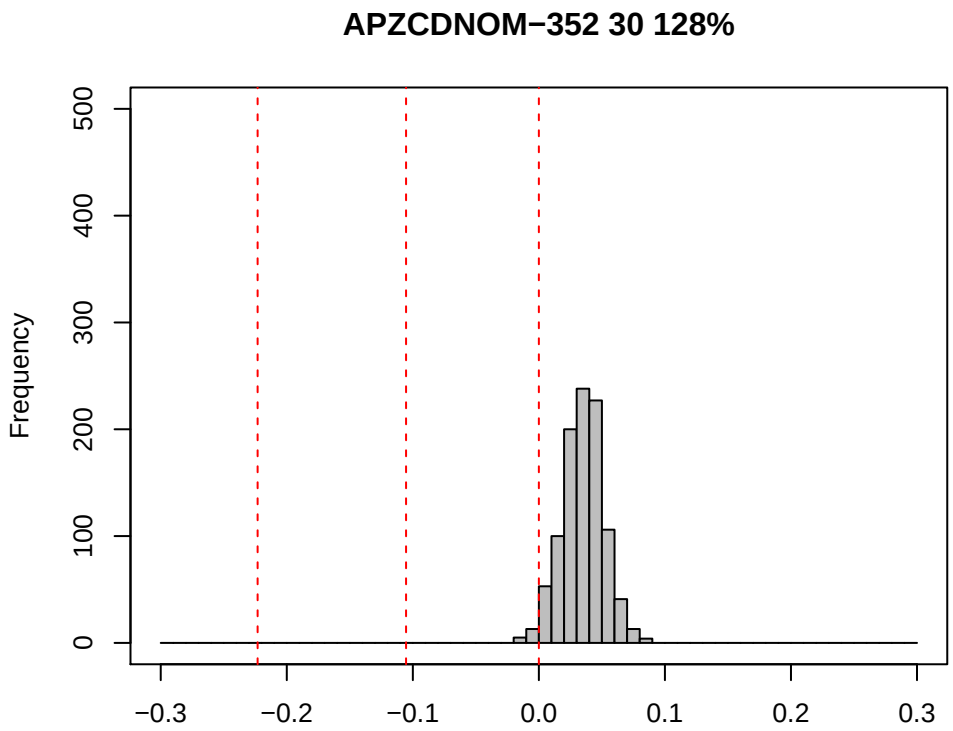

APZCDNOM−352 29 122%
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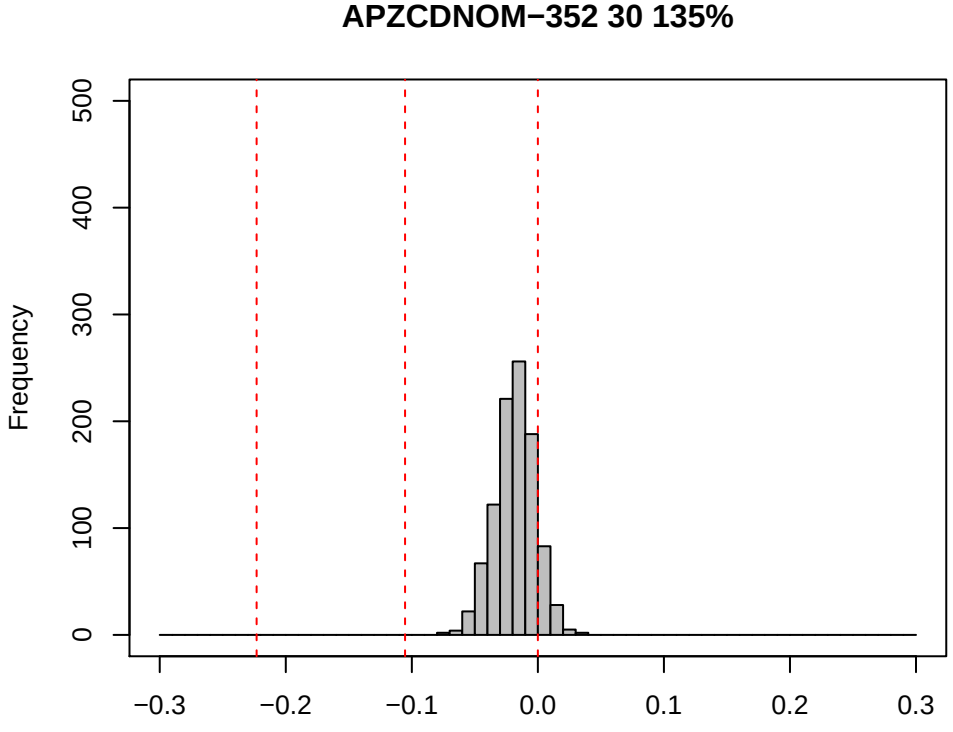

APZCDNOM−352 29 128%
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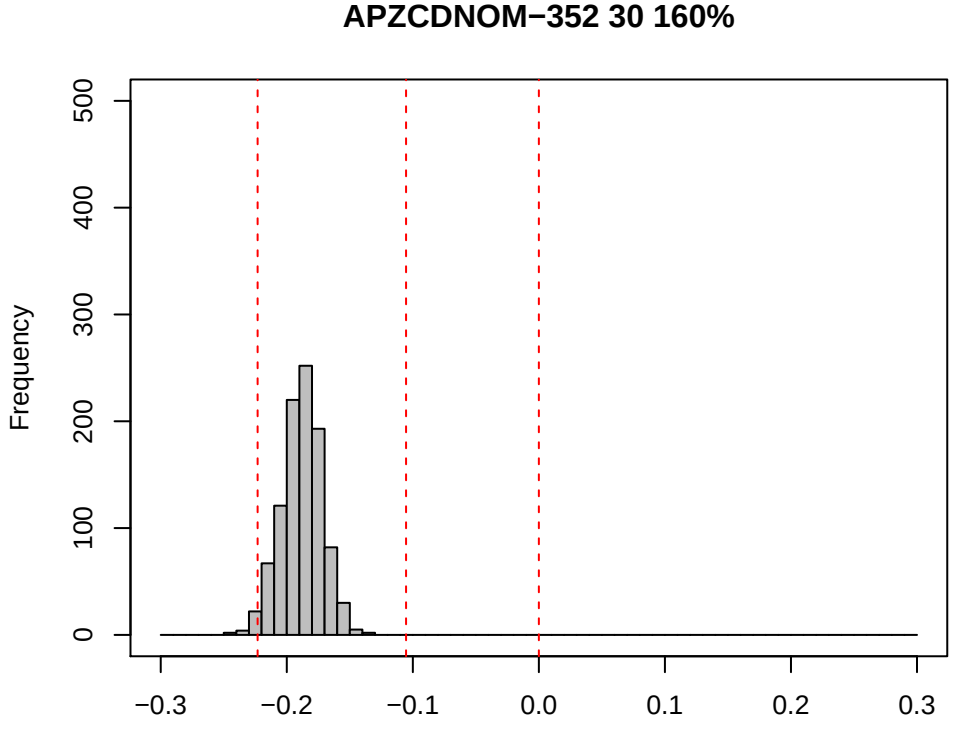

APZCDNOM−352 29 135%
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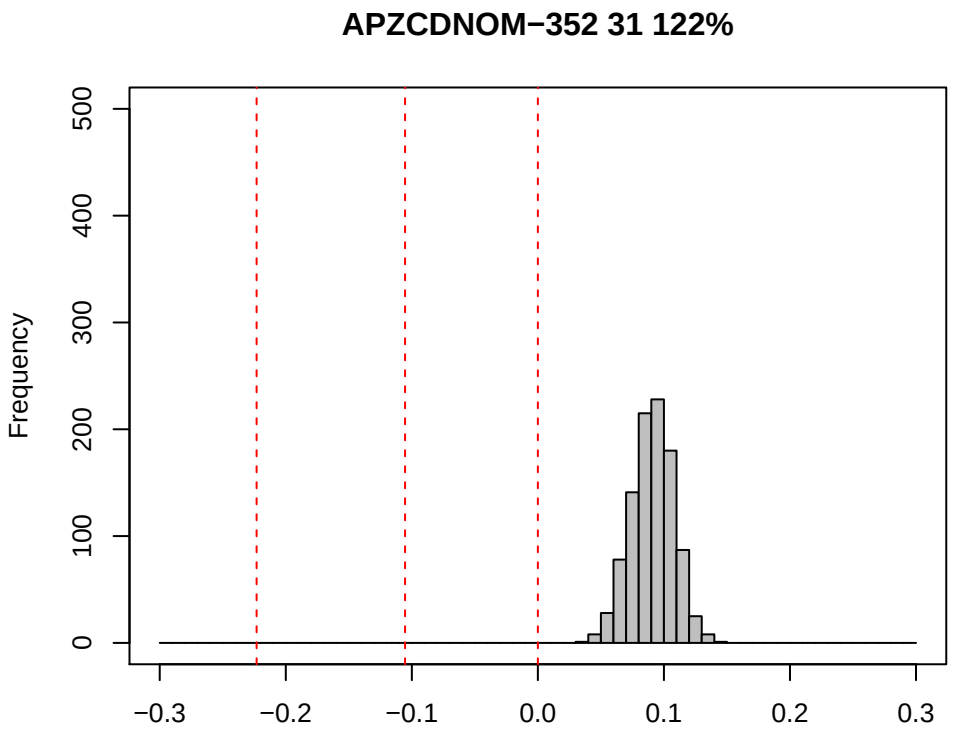

APZCDNOM−352 29 160%
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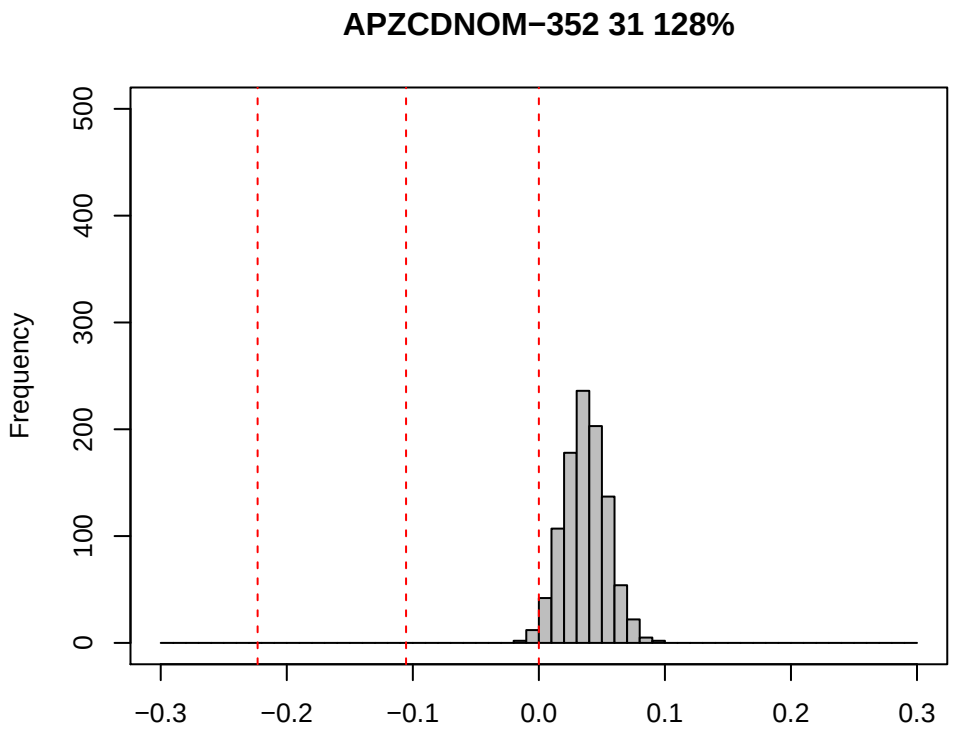

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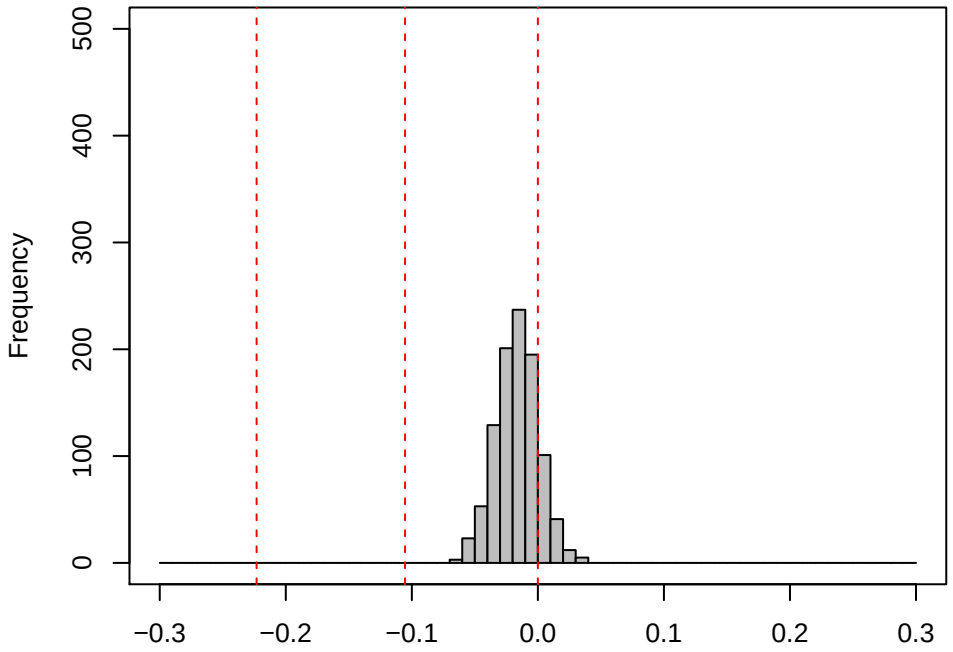

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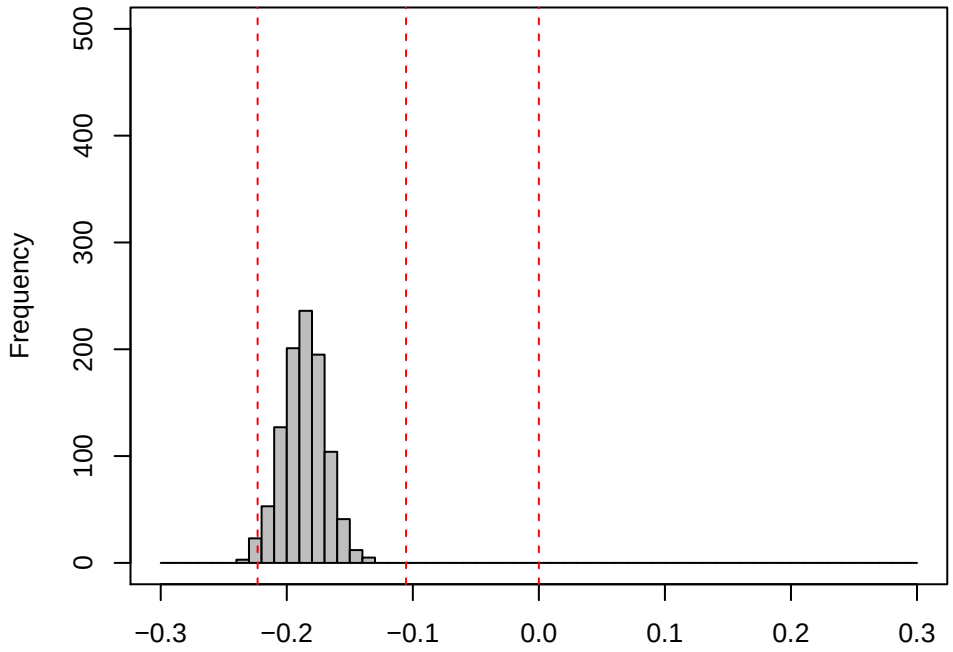

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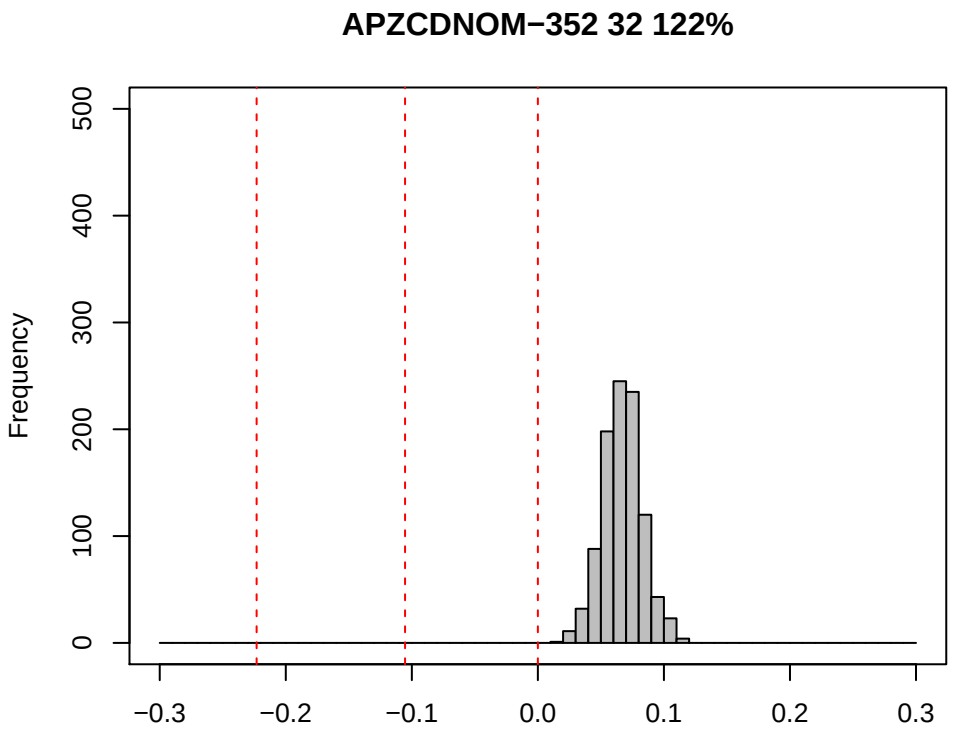

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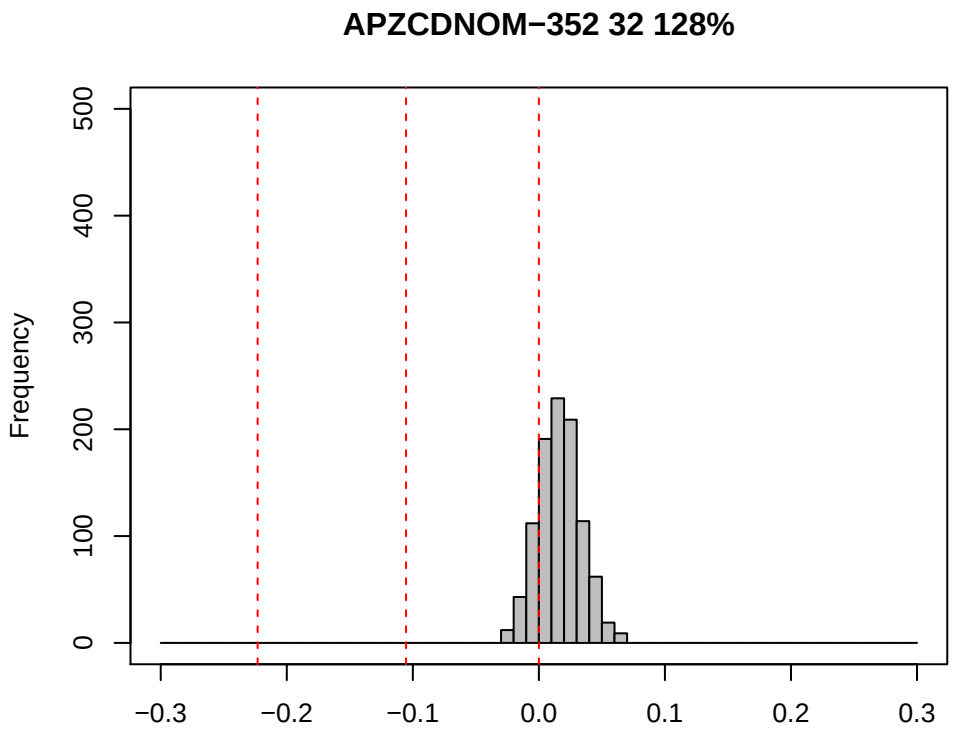

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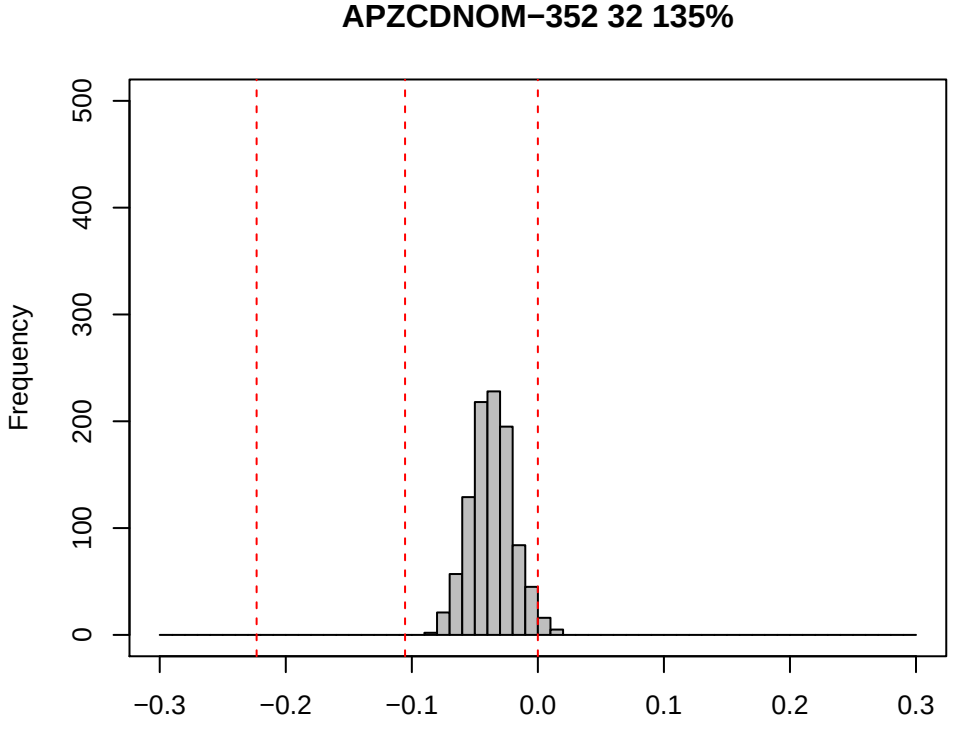

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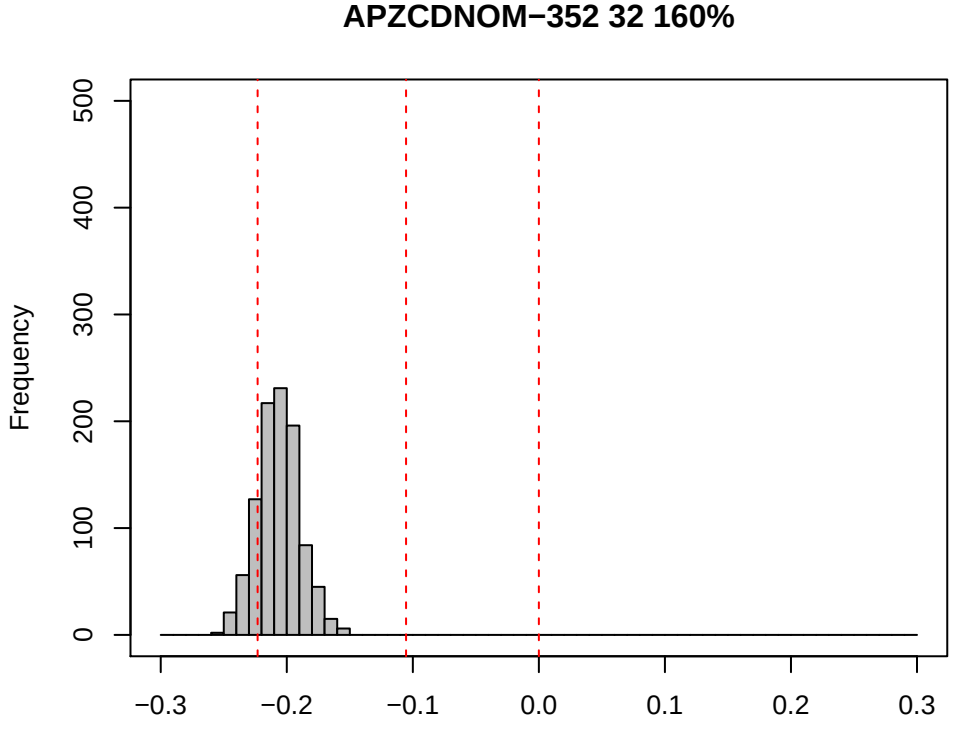

APZCDNOM−352 31 135%
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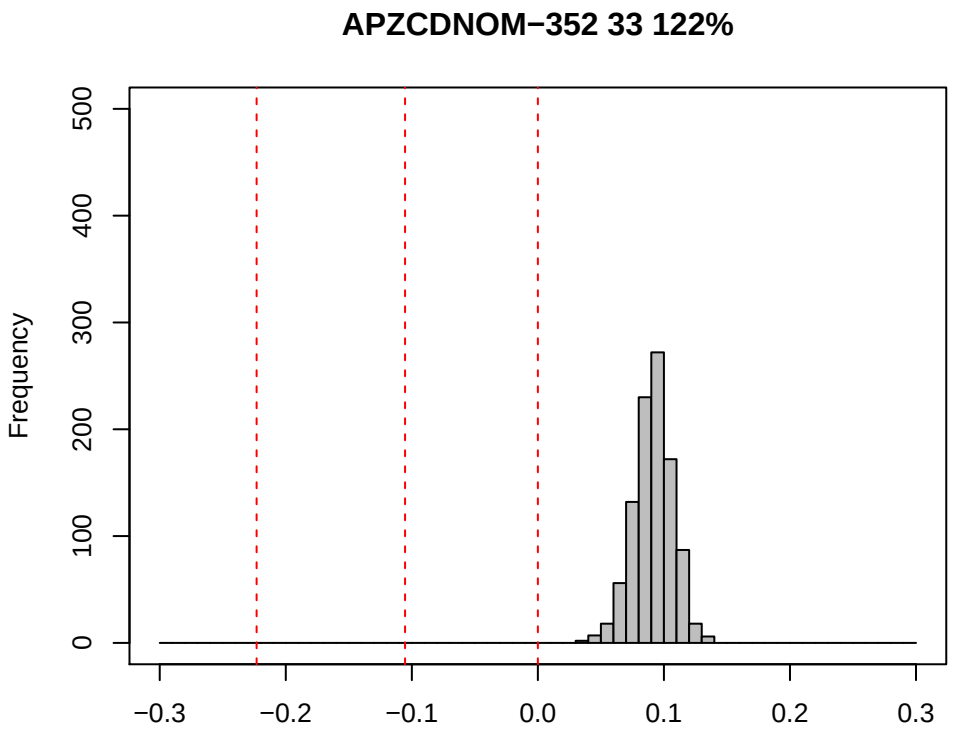

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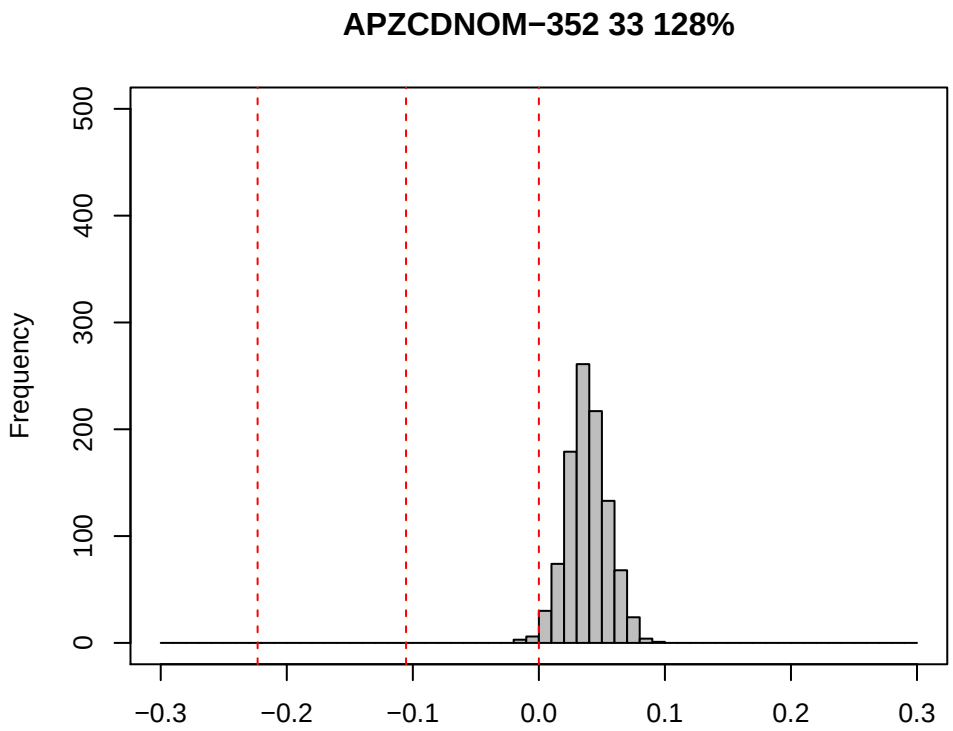

APZCDNOM−352 32 122%
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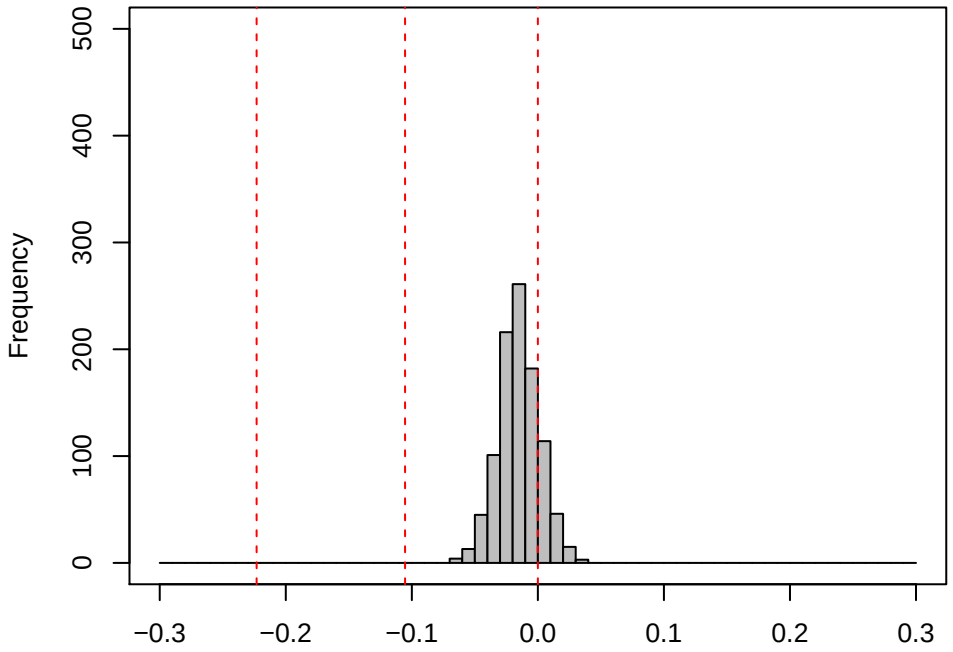

APZCDNOM−352 32 128%
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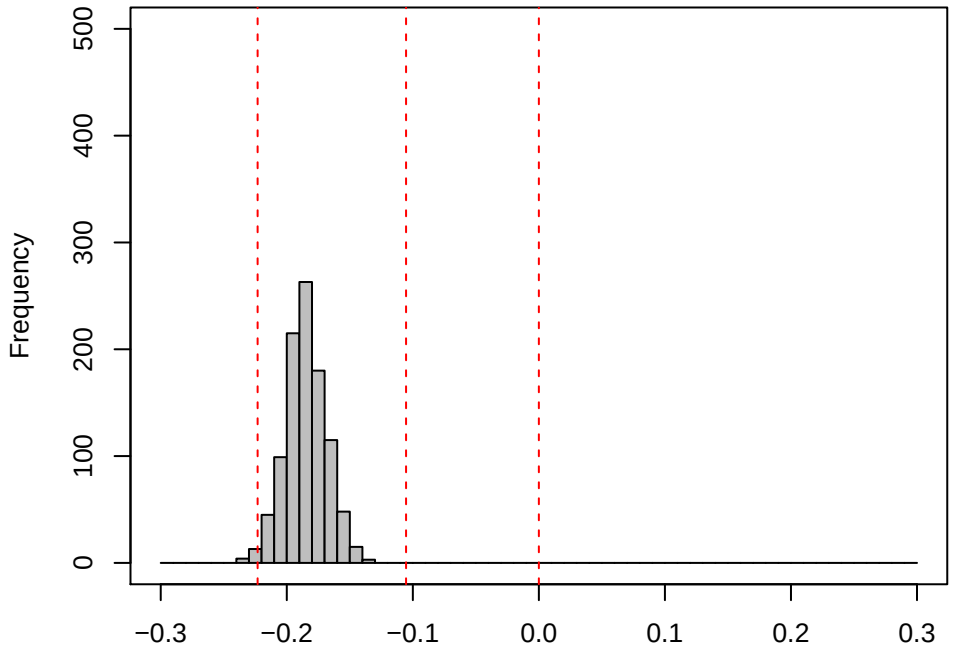

APZCDNOM−352 32 135%
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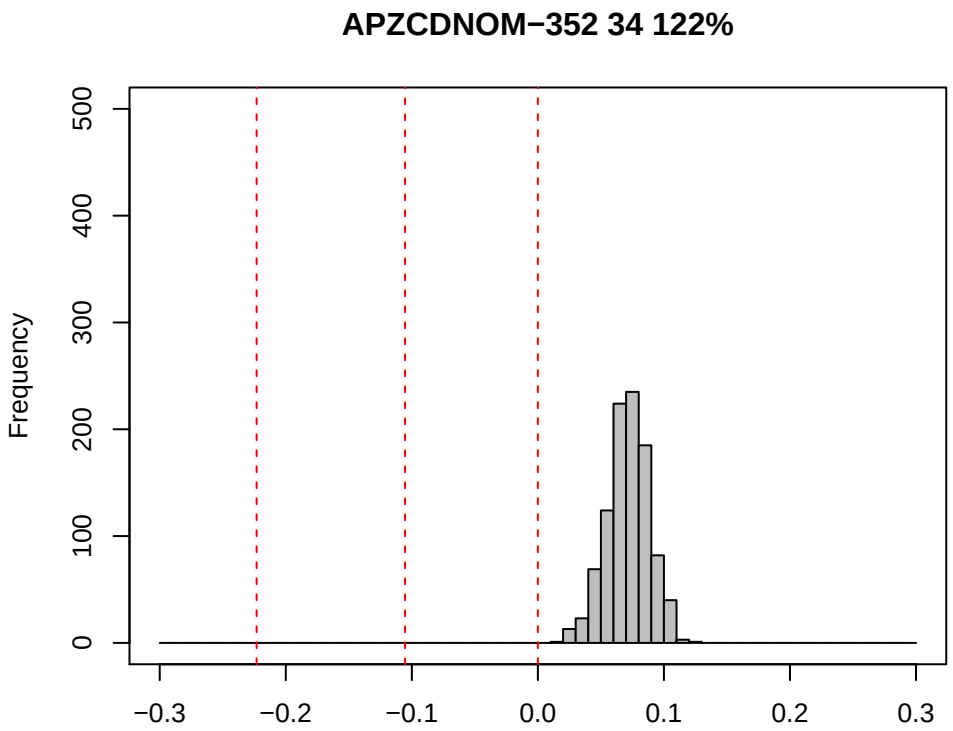

APZCDNOM−352 32 160%
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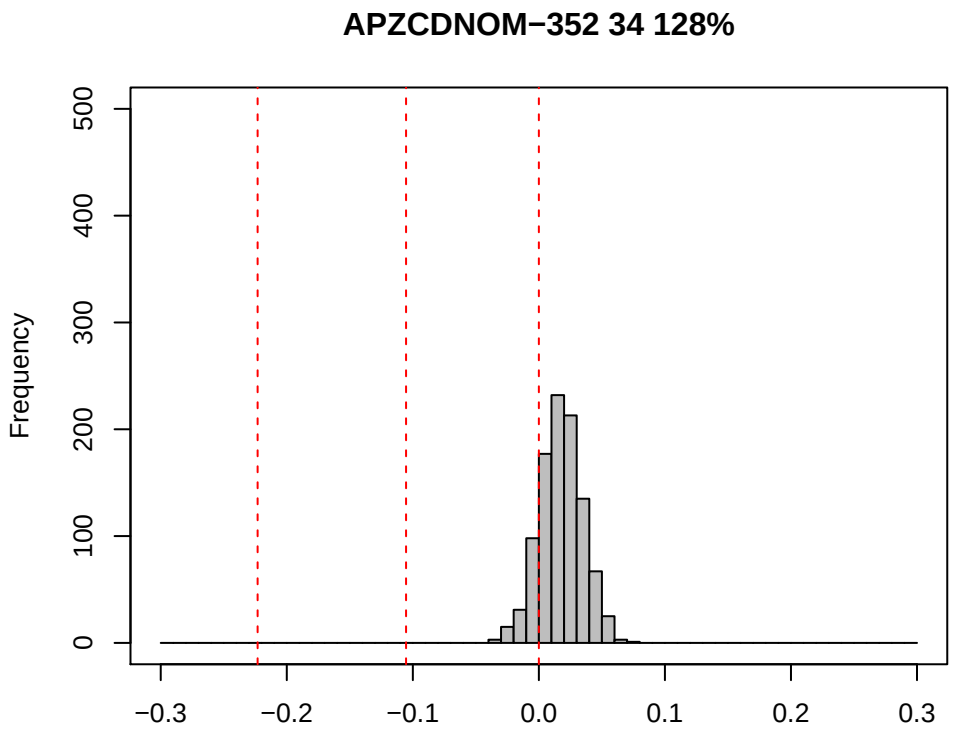

APZCDNOM−352 33 122%
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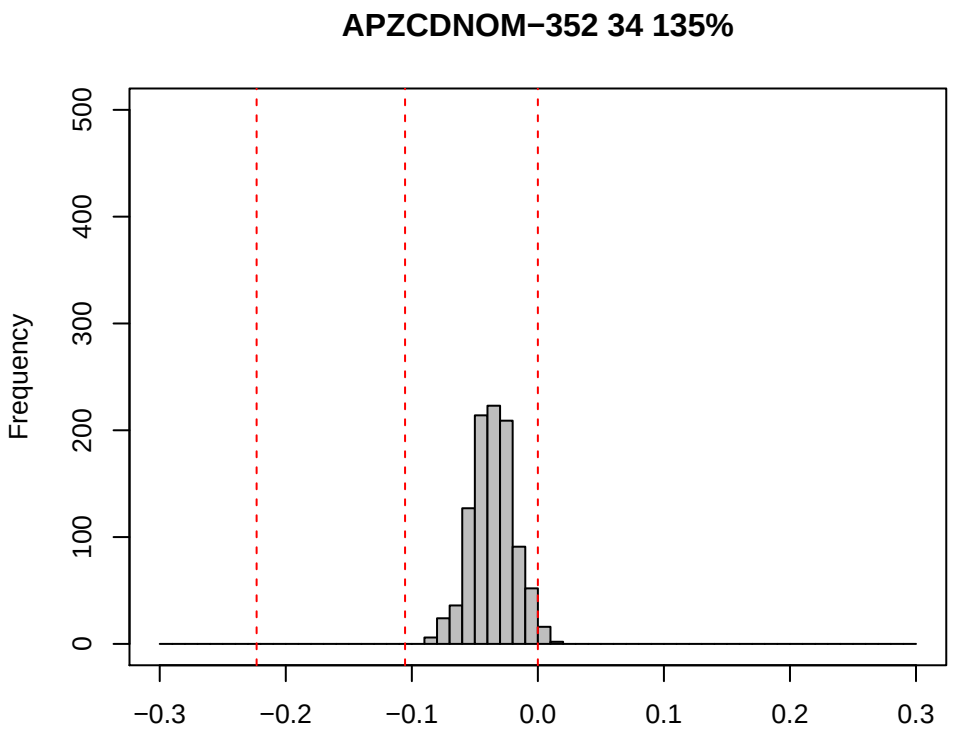

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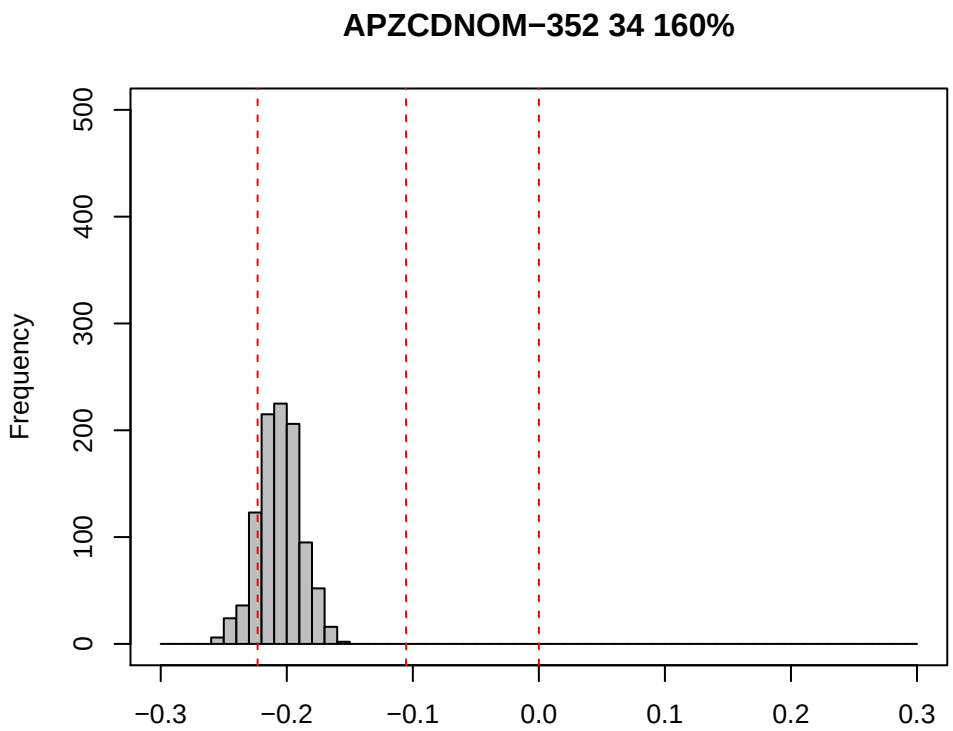

APZCDNOM−352 33 135%
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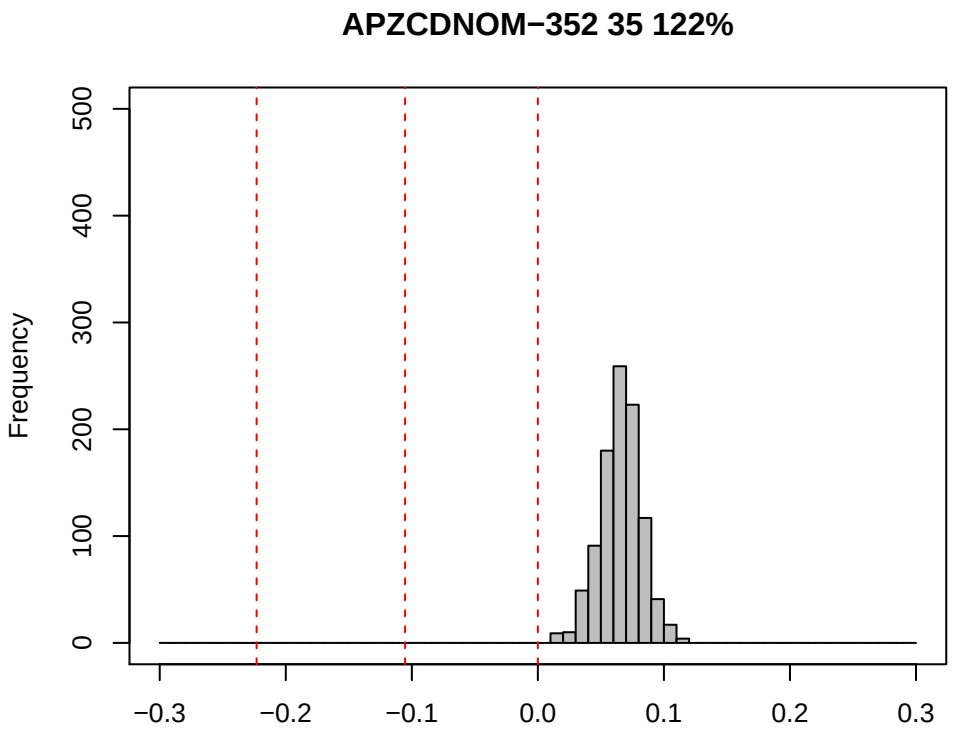

APZCDNOM−352 33 160%
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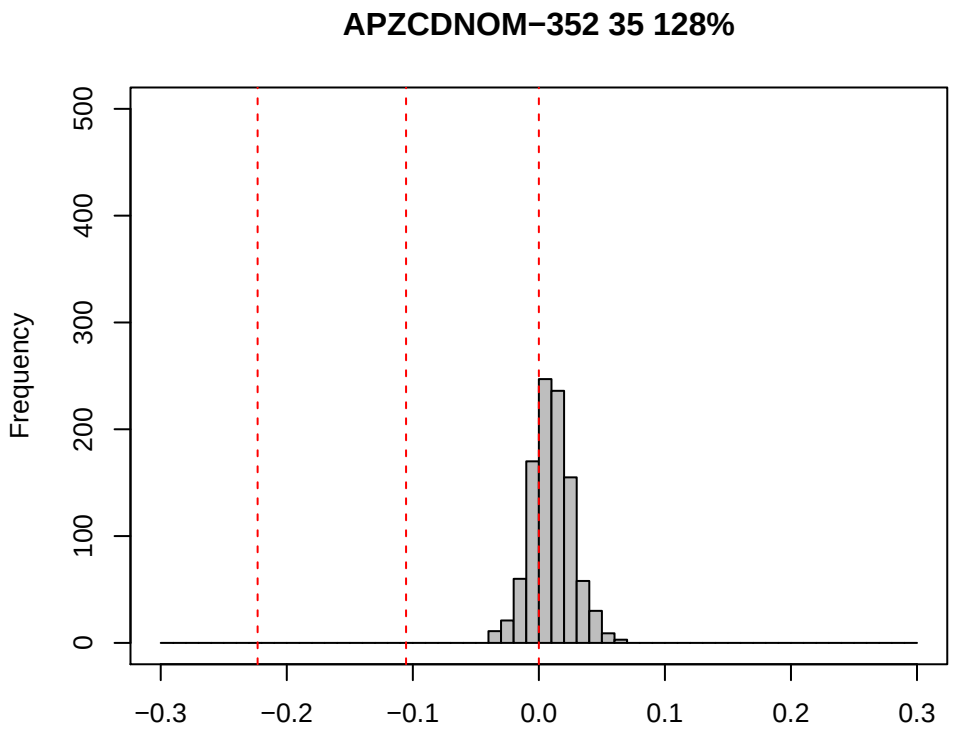

APZCDNOM−352 34 122%
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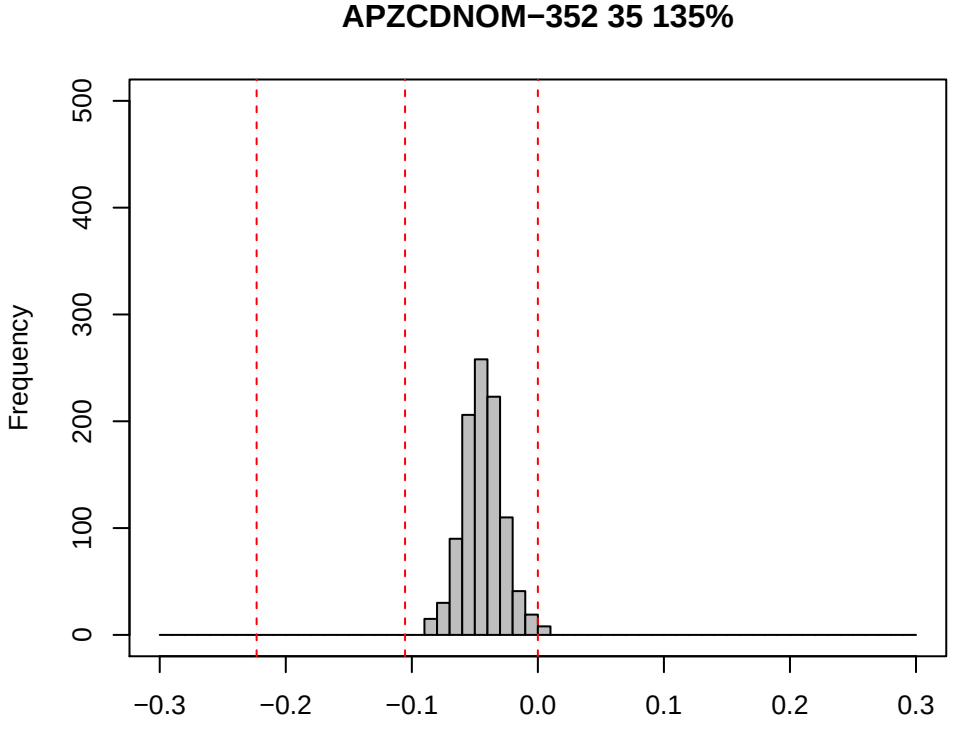

APZCDNOM−352 34 128%
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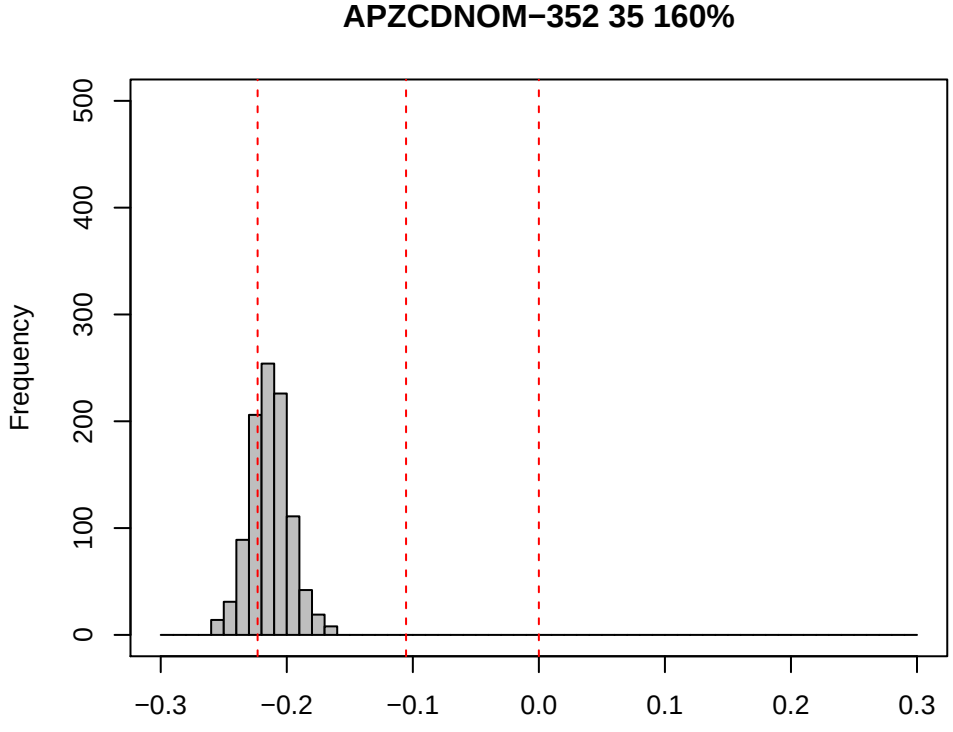

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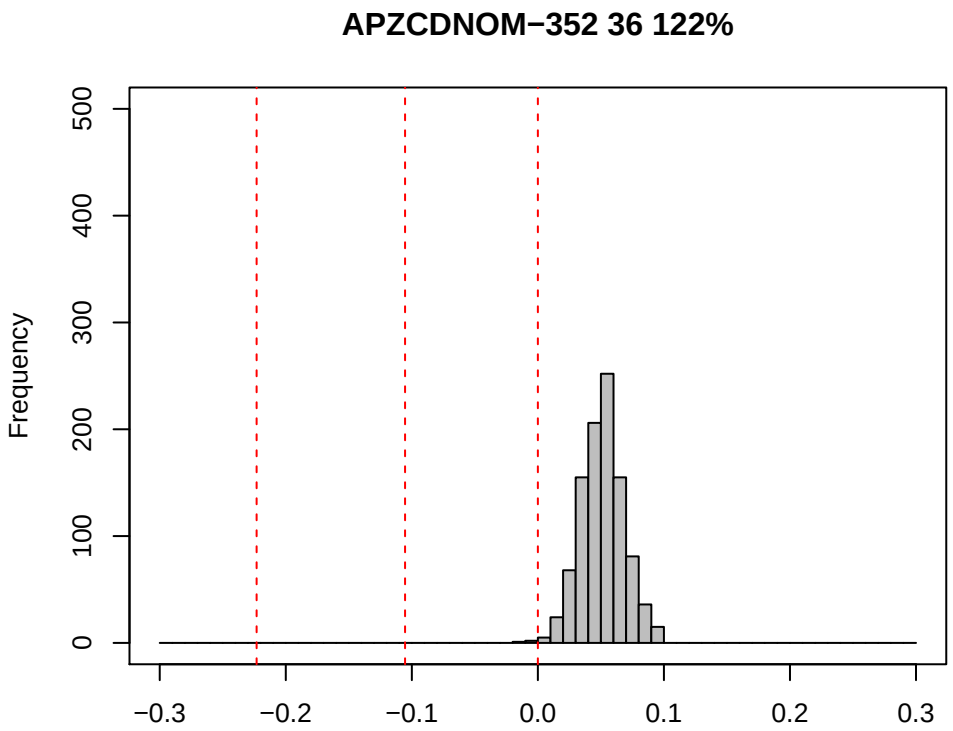

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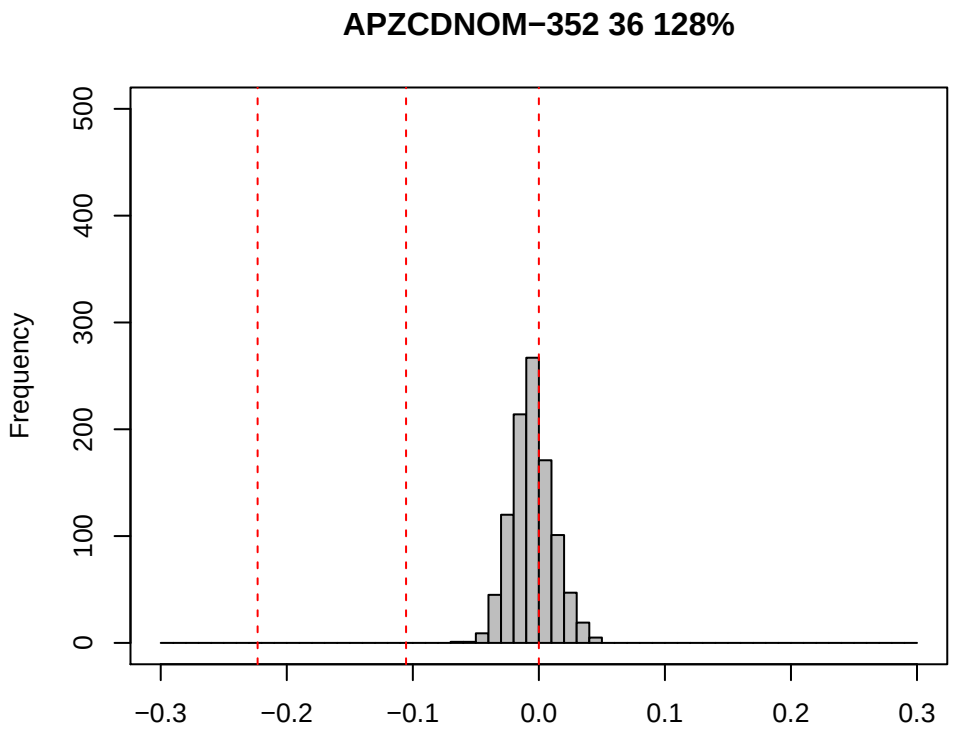

APZCDNOM−352 35 122%
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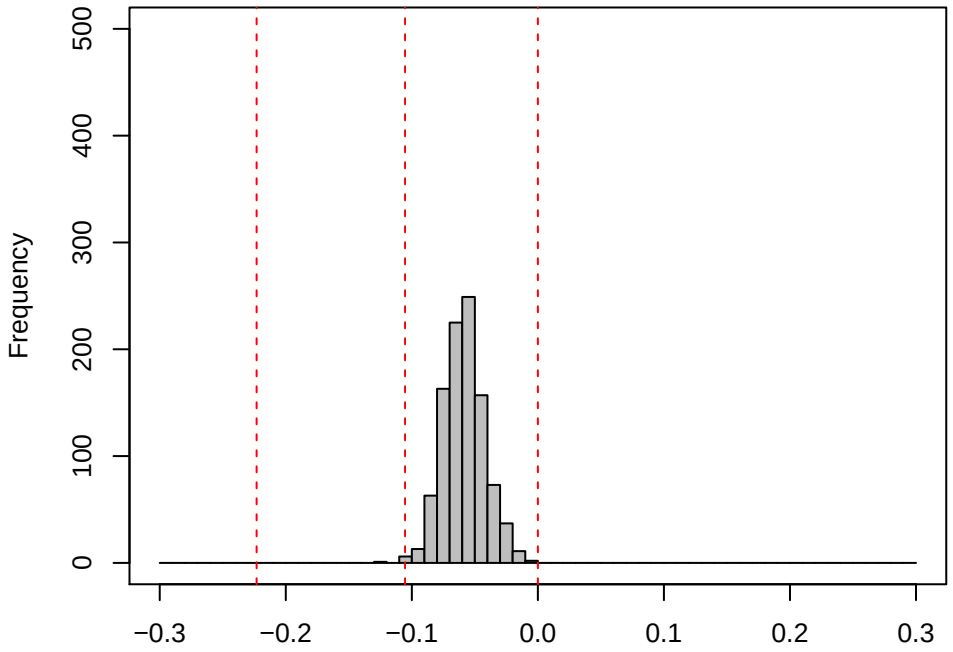

APZCDNOM−352 35 128%
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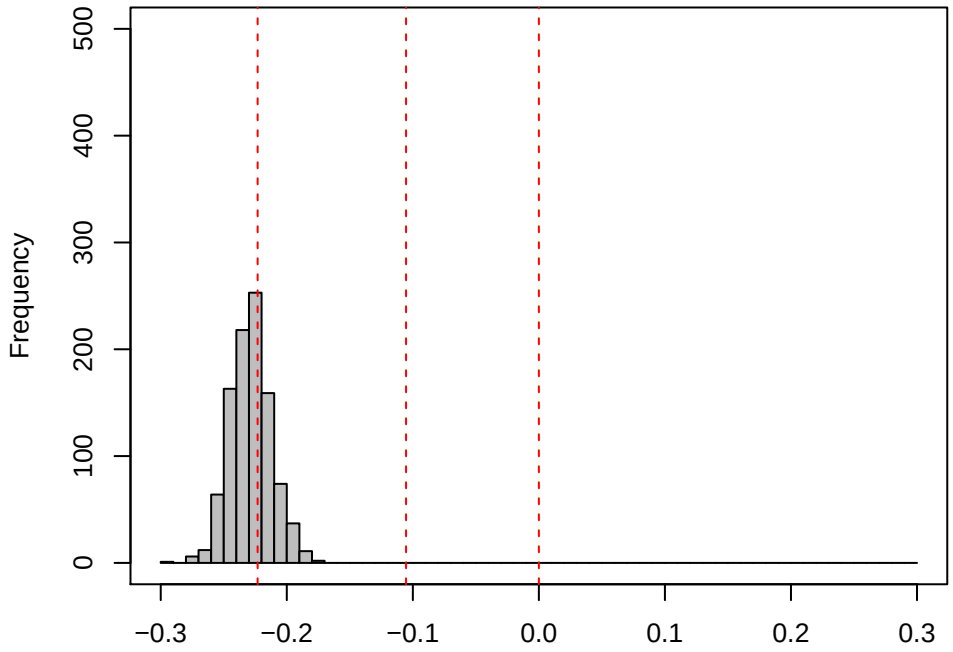

APZCDNOM−352 35 135%
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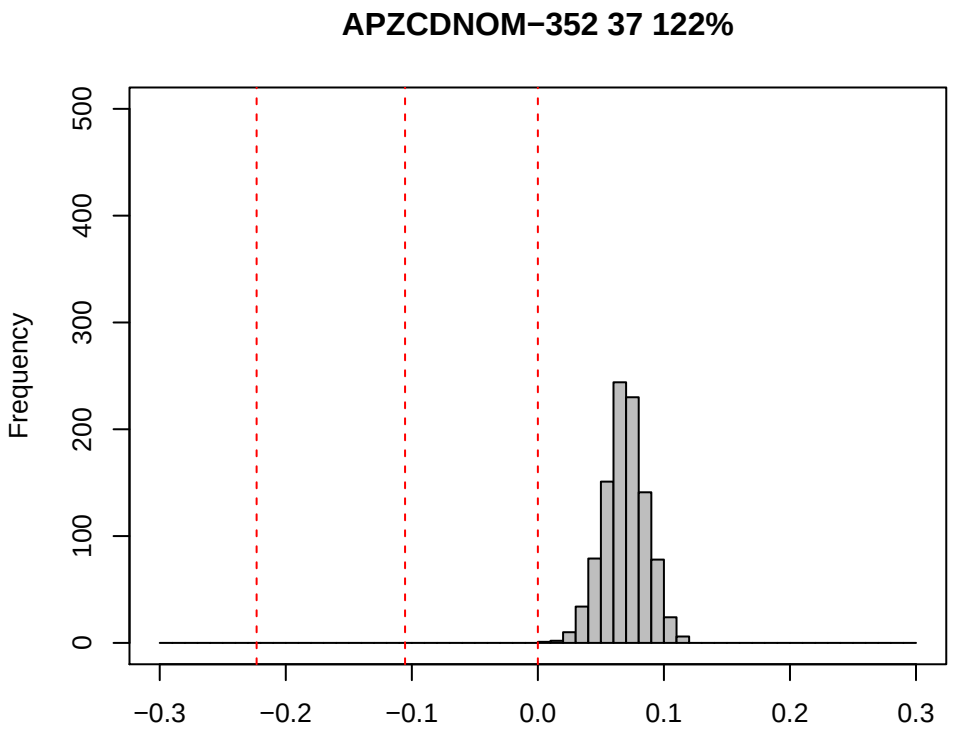

APZCDNOM−352 35 160%
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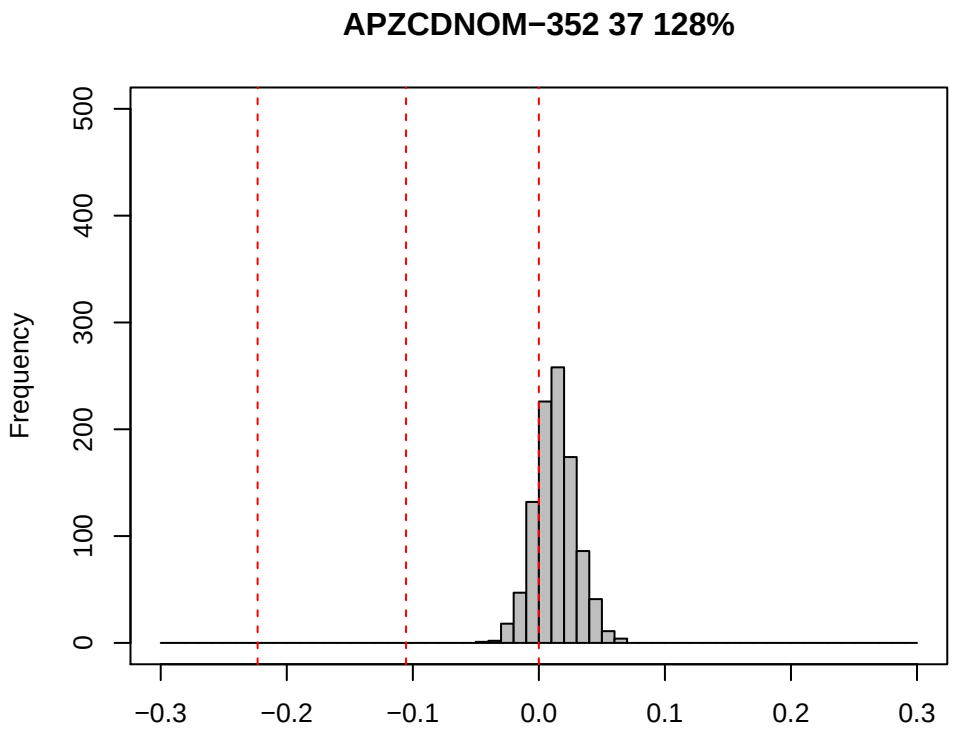

APZCDNOM−352 36 122%
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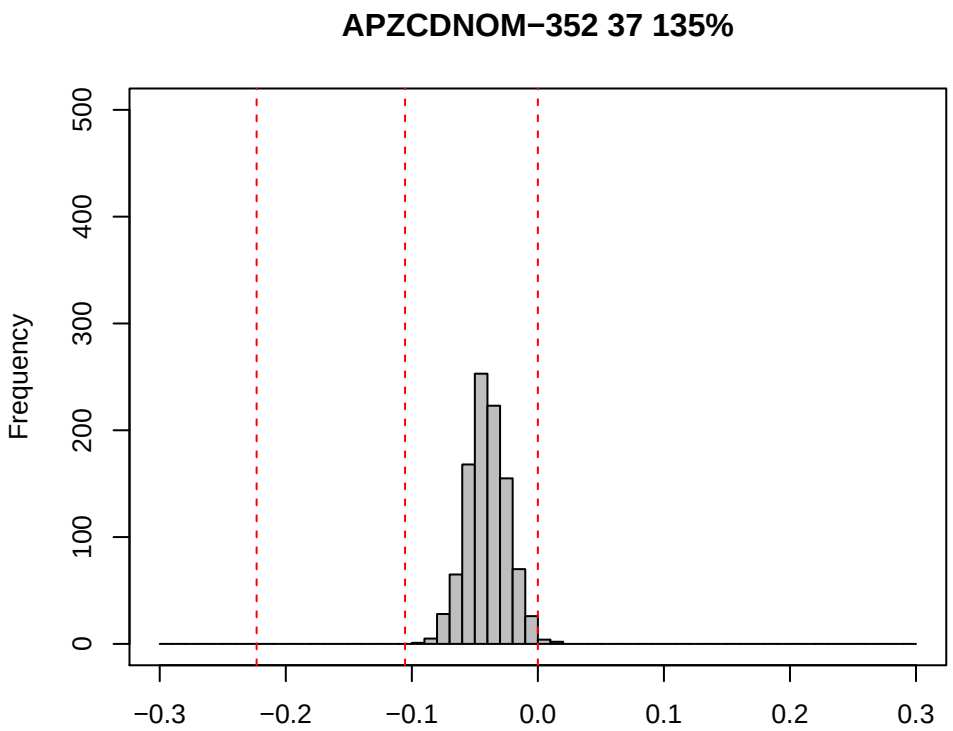

APZCDNOM−352 36 128%
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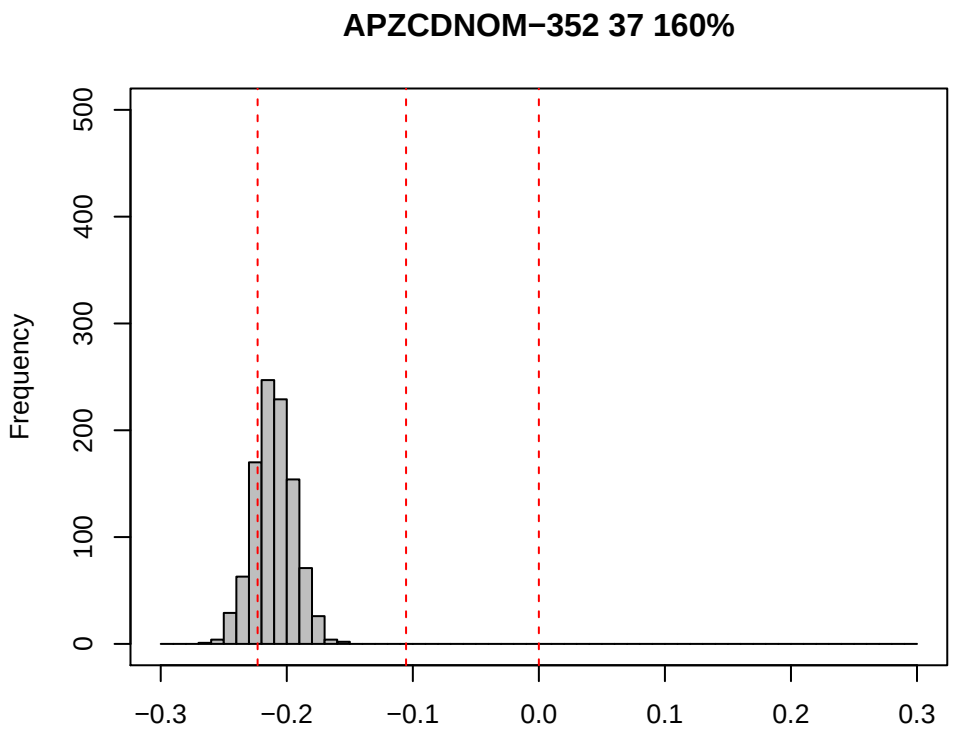

APZCDNOM−352 36 135%
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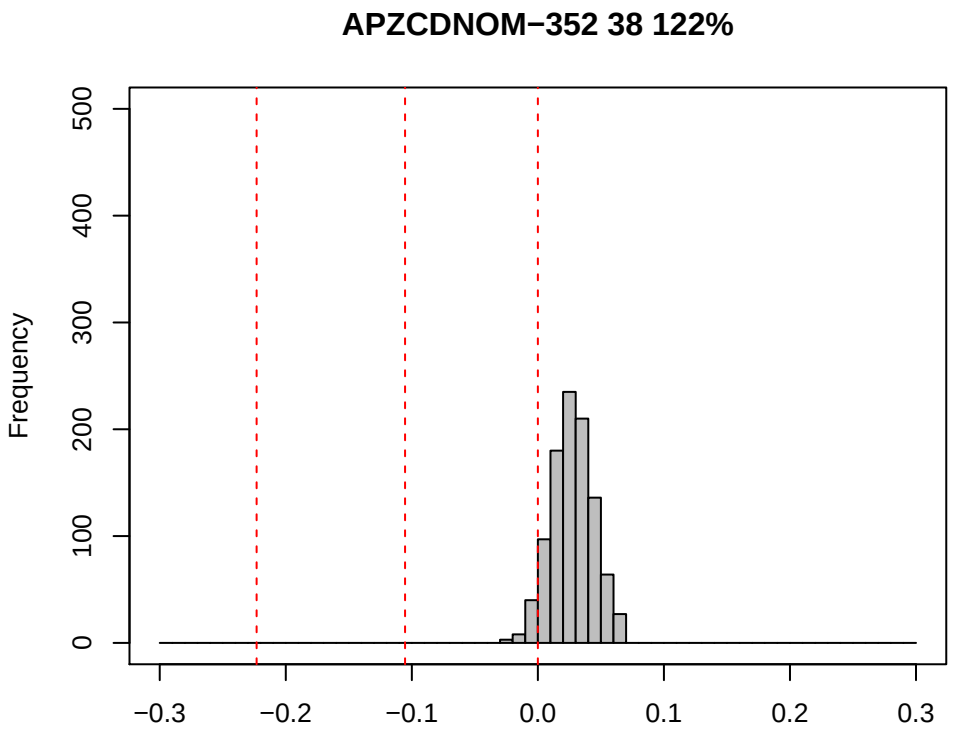

APZCDNOM−352 36 160%
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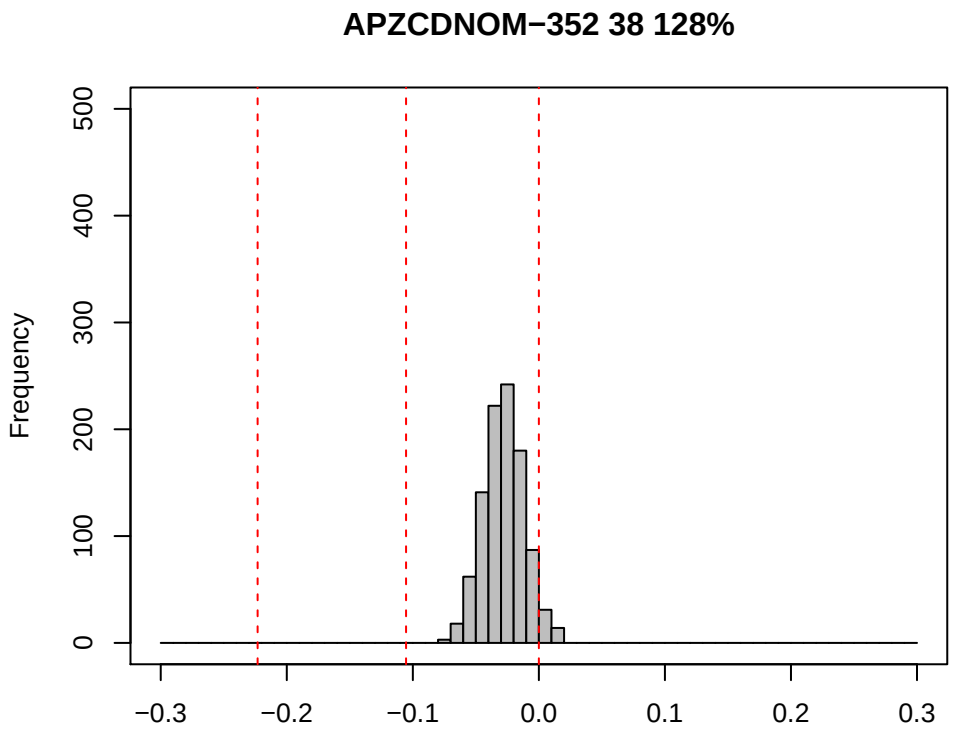

APZCDNOM−352 37 122%
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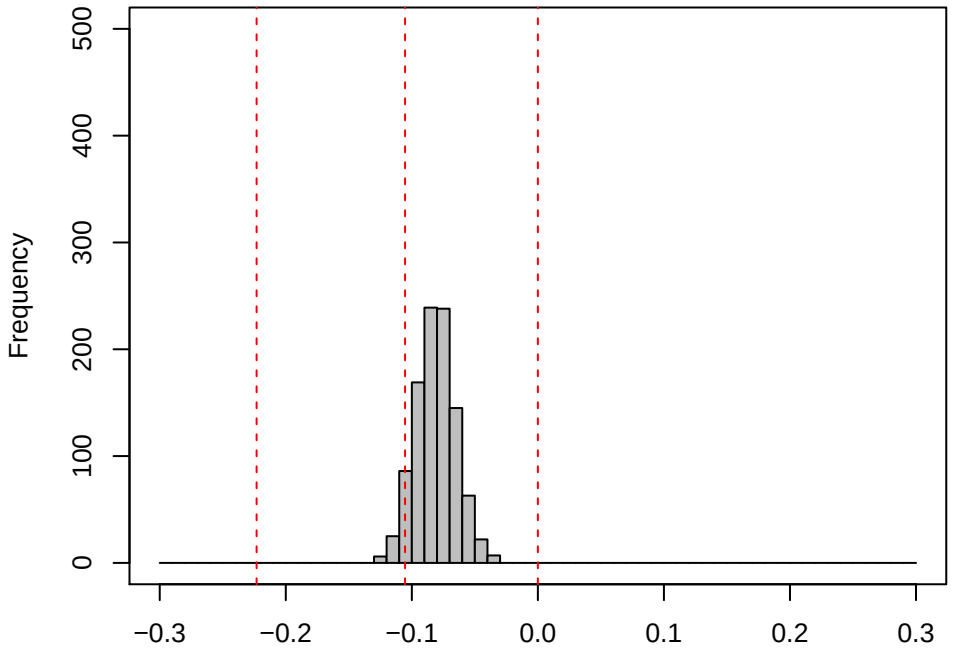

APZCDNOM−352 37 128%
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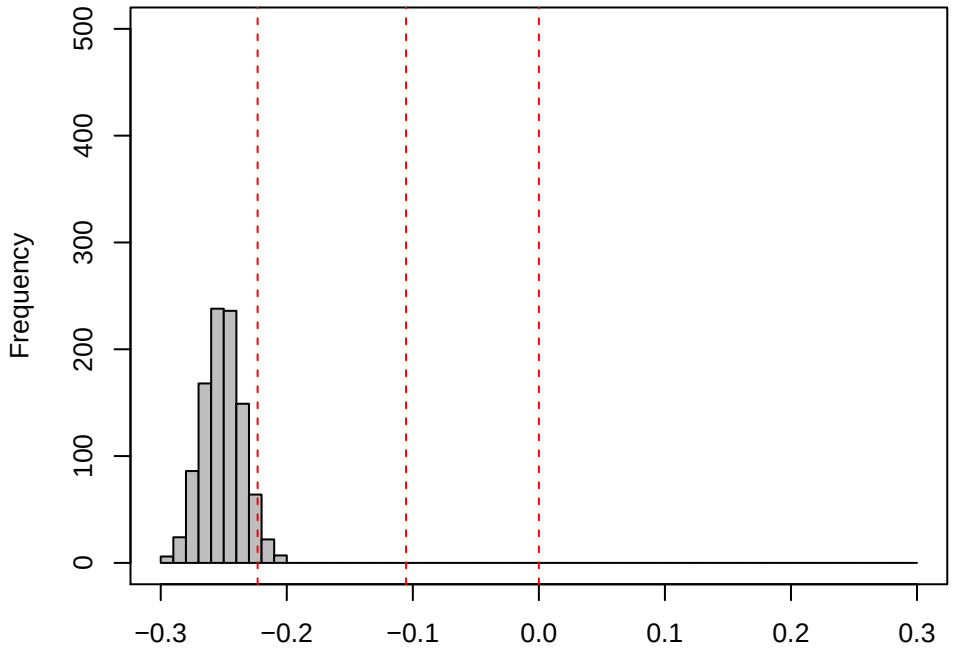

APZCDNOM−352 37 135%
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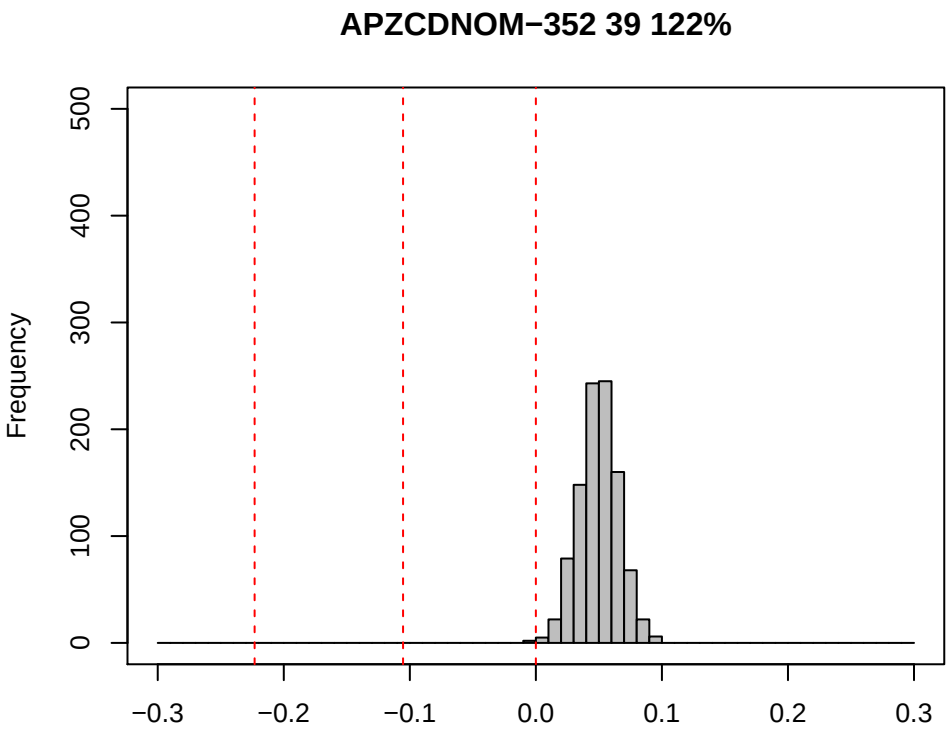

APZCDNOM−352 37 160%
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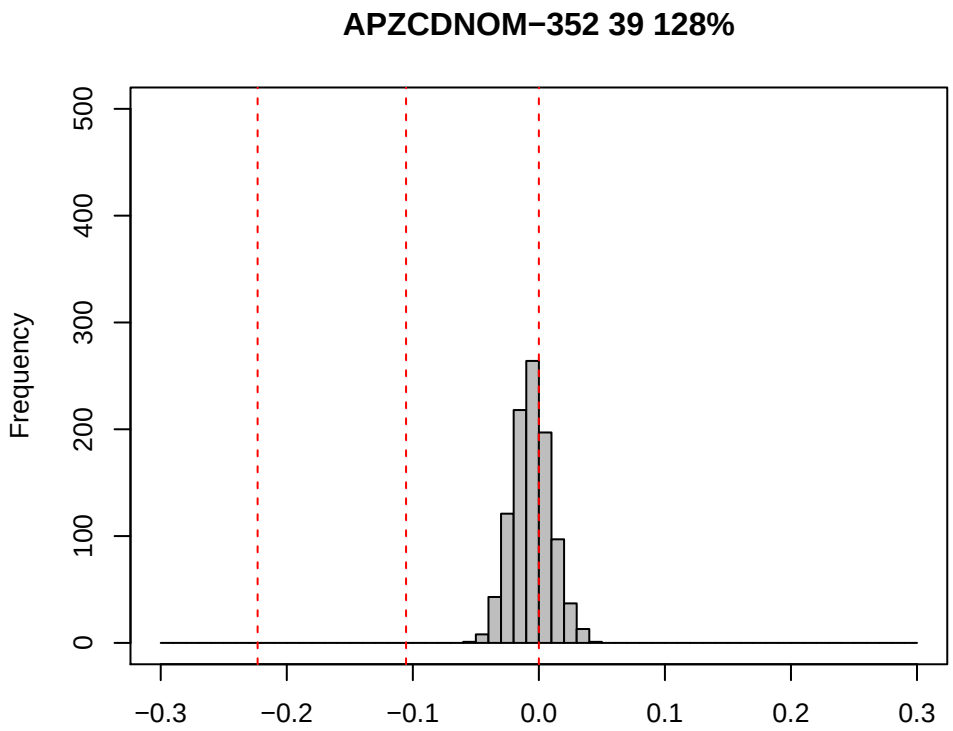

APZCDNOM−352 38 122%
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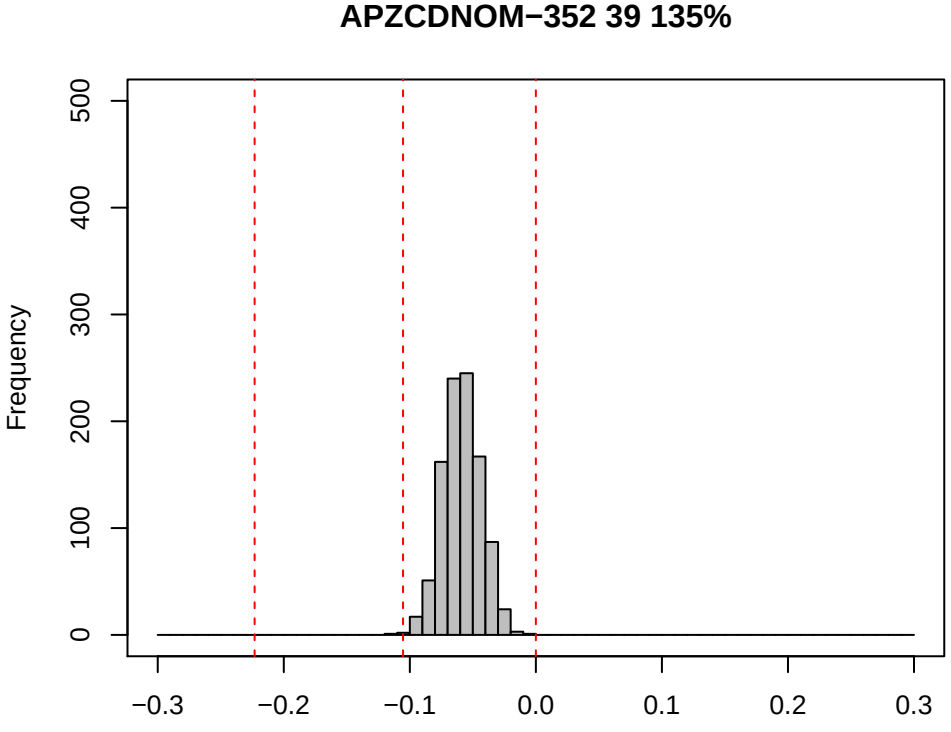

APZCDNOM−352 38 128%
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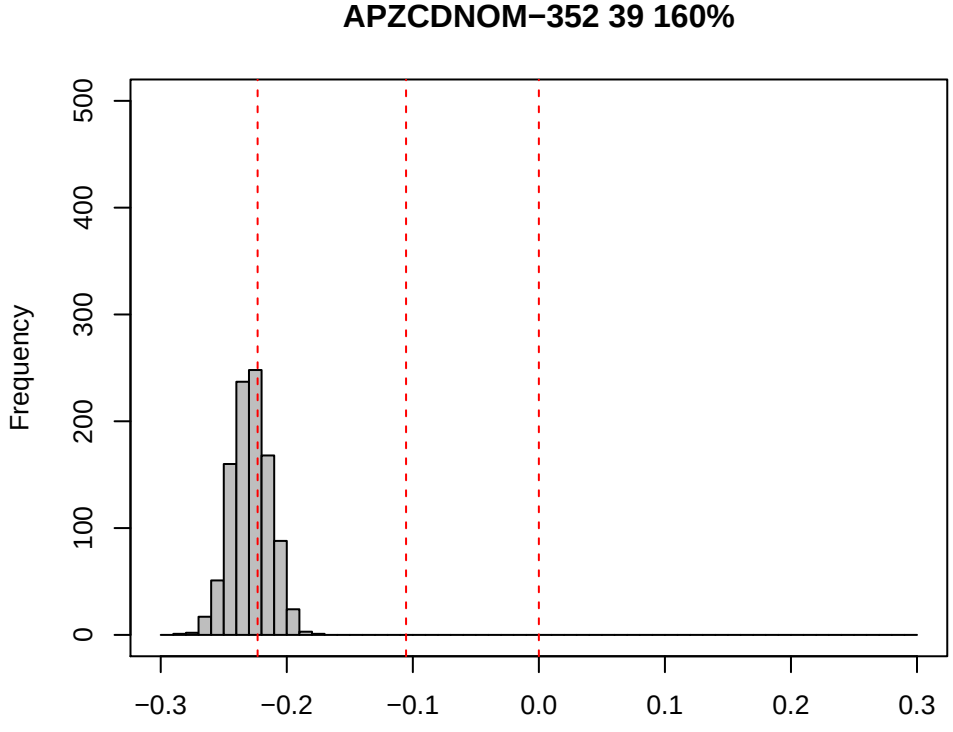

APZCDNOM−352 38 135%
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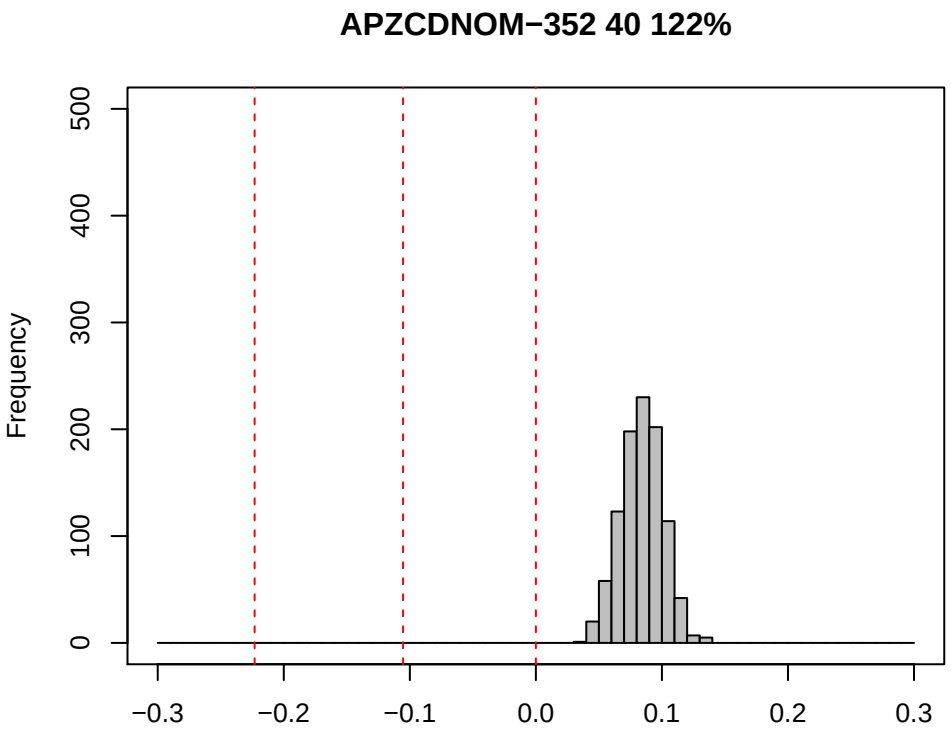

APZCDNOM−352 38 160%
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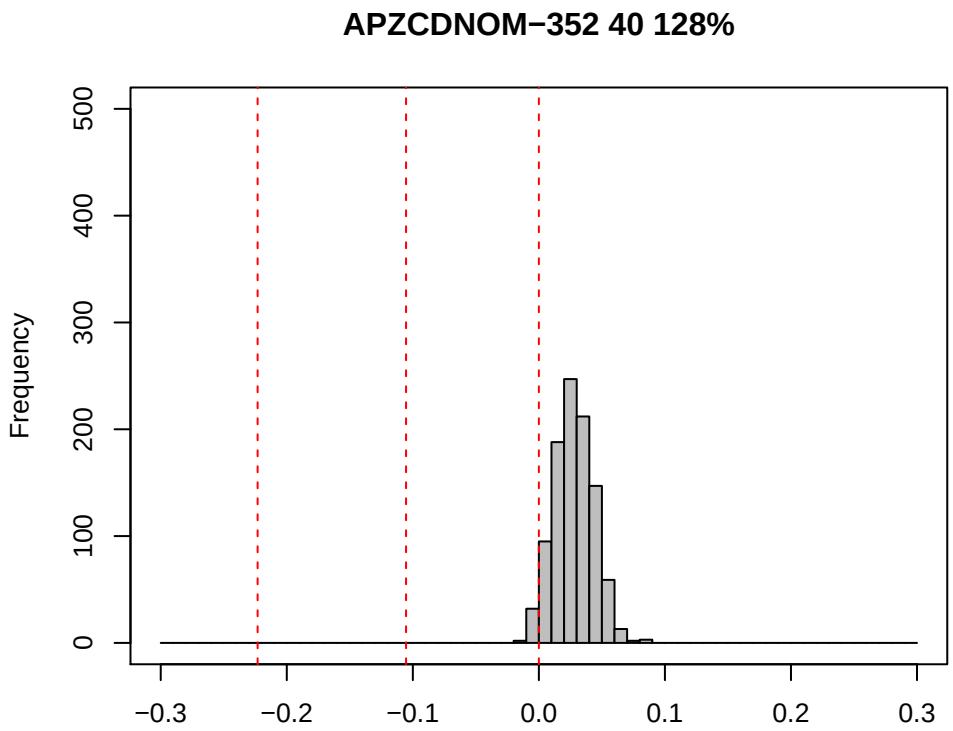

APZCDNOM−352 39 122%
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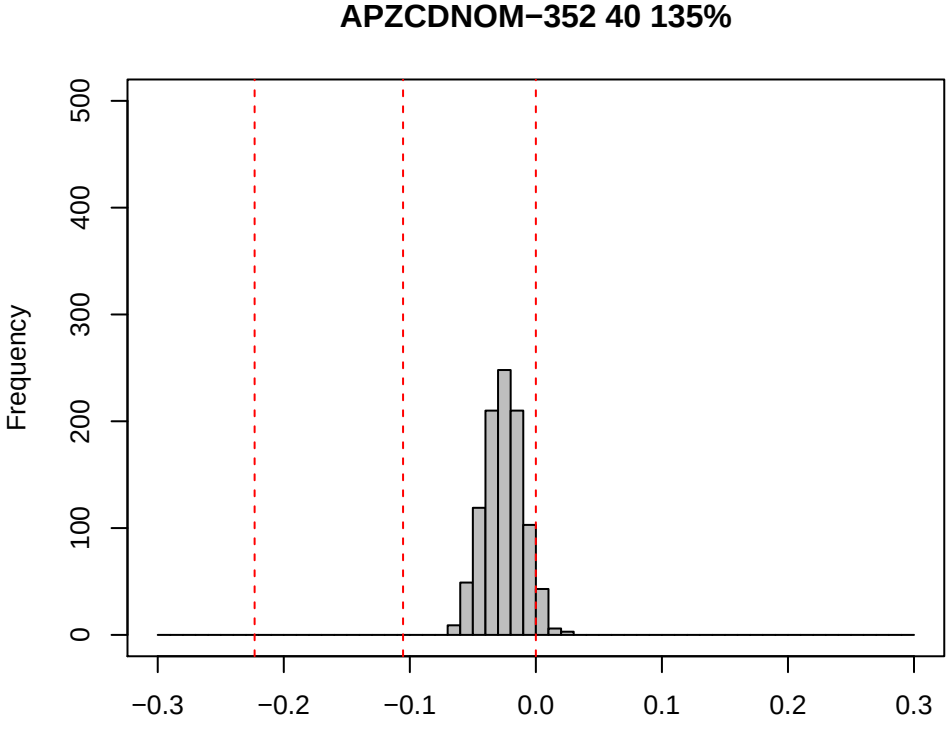

APZCDNOM−352 39 128%
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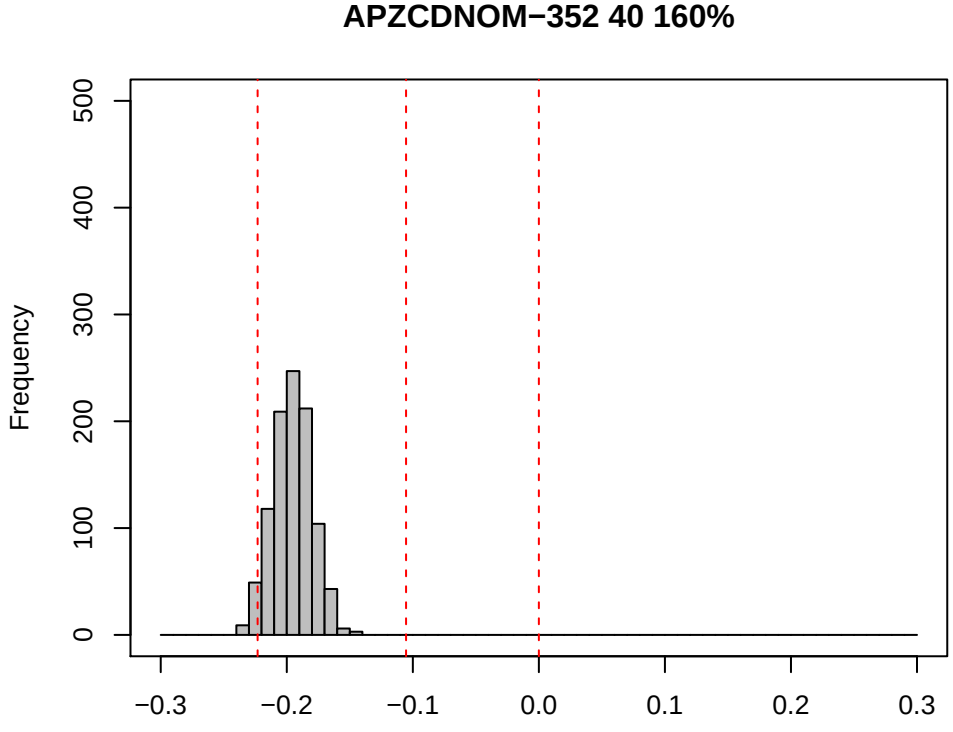

APZCDNOM−352 39 135%
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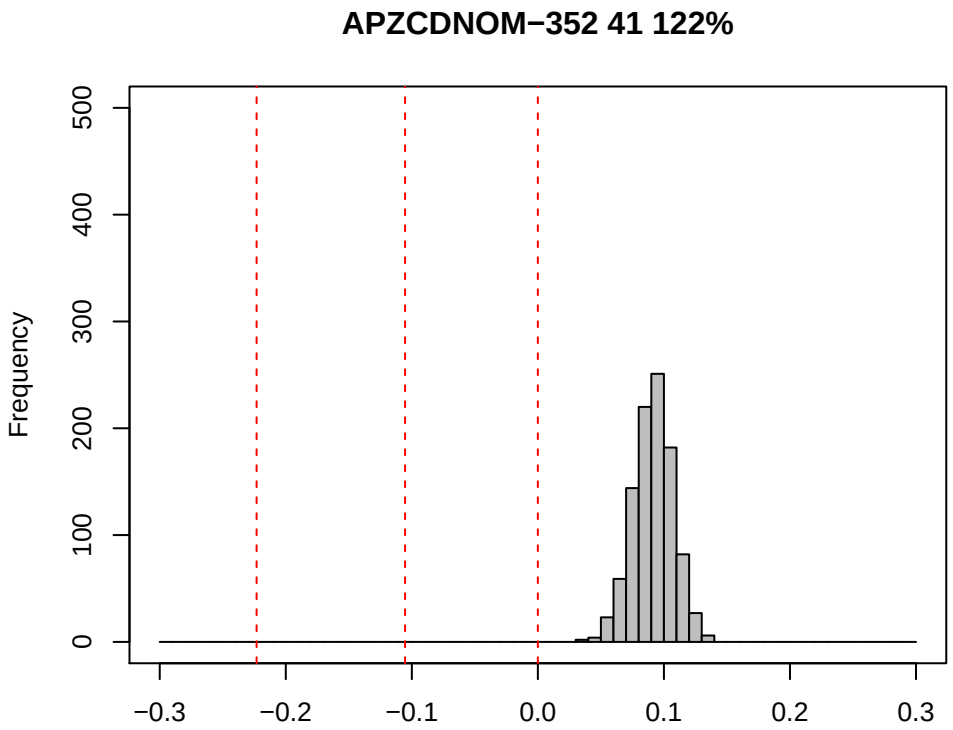

APZCDNOM−352 39 160%
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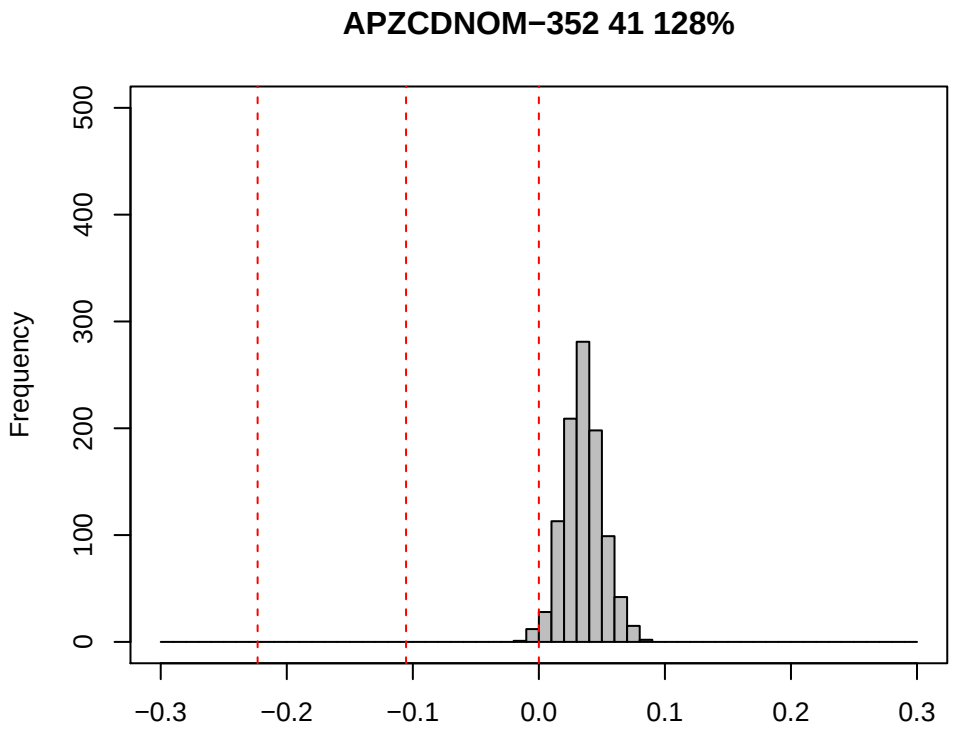

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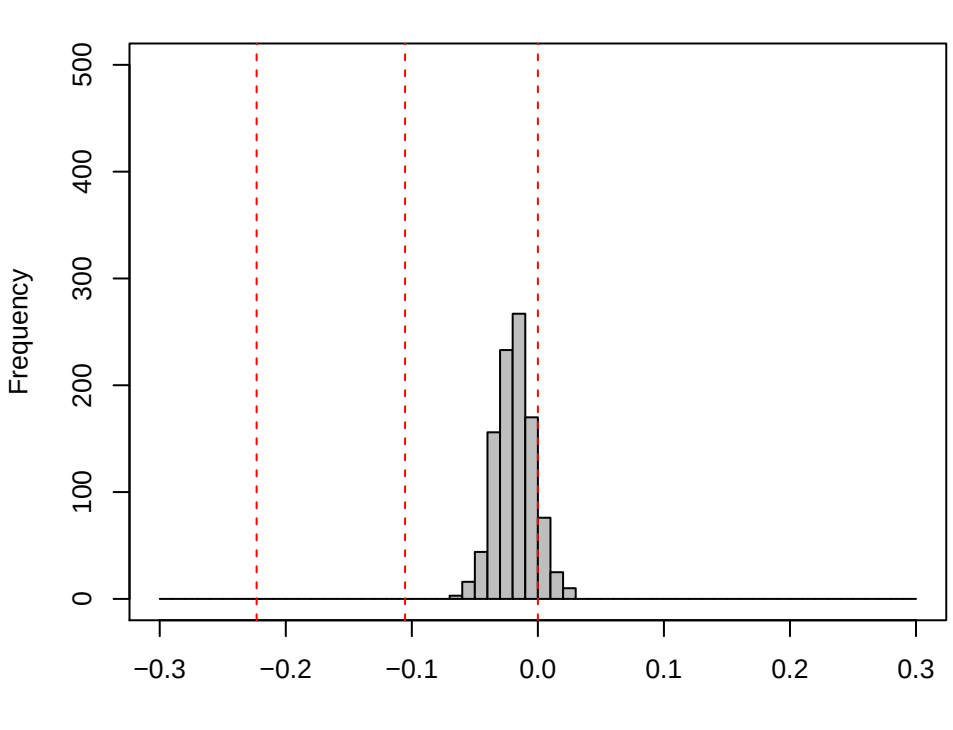

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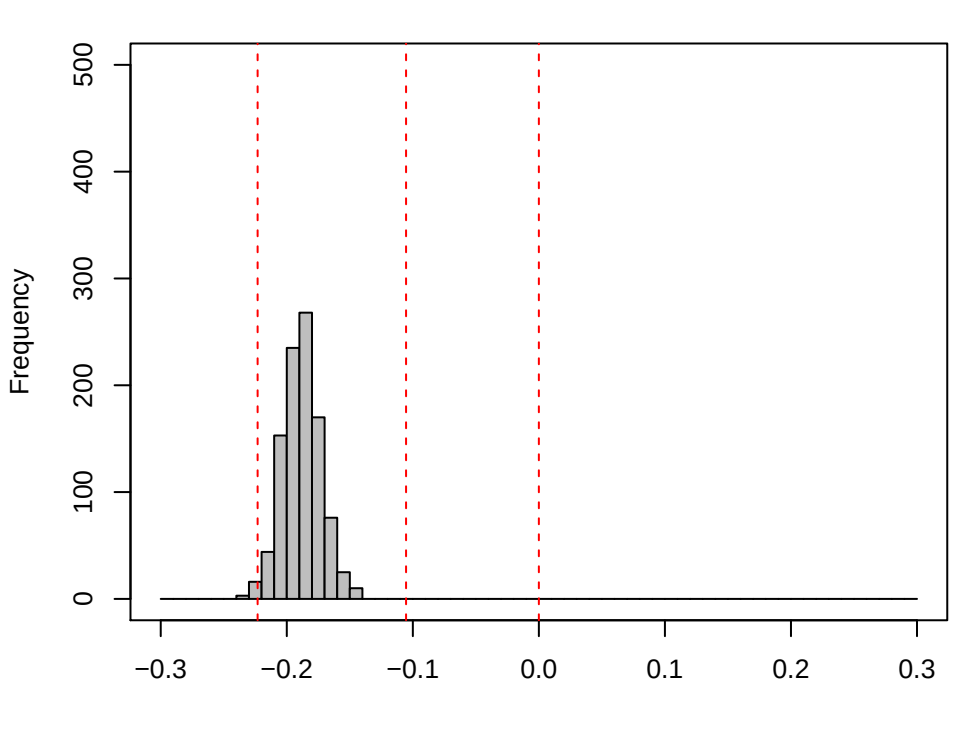

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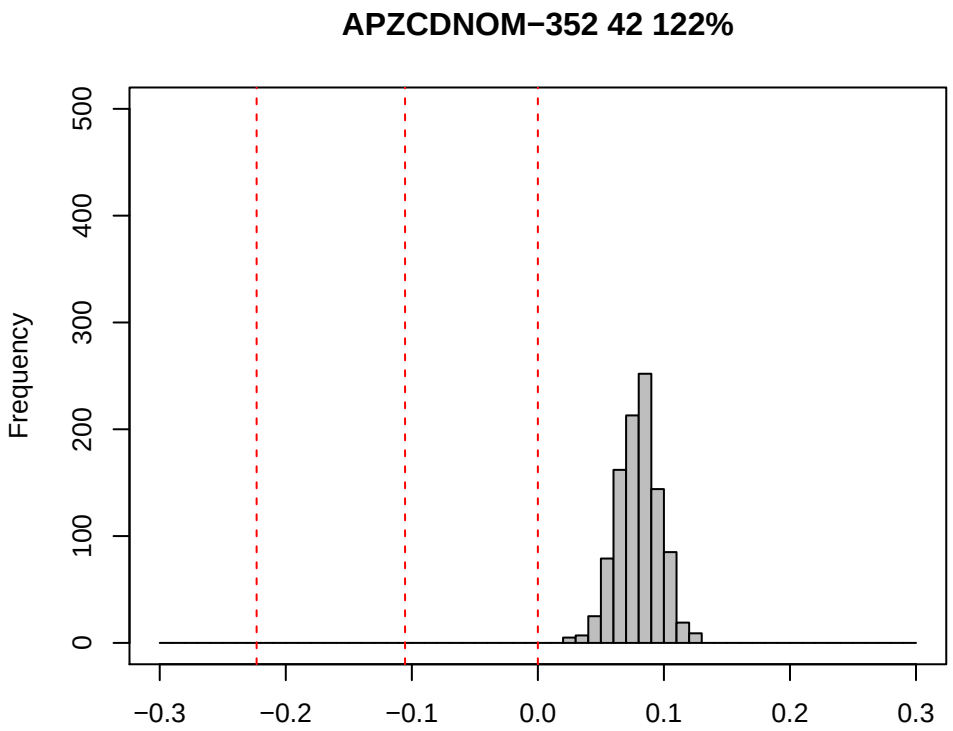

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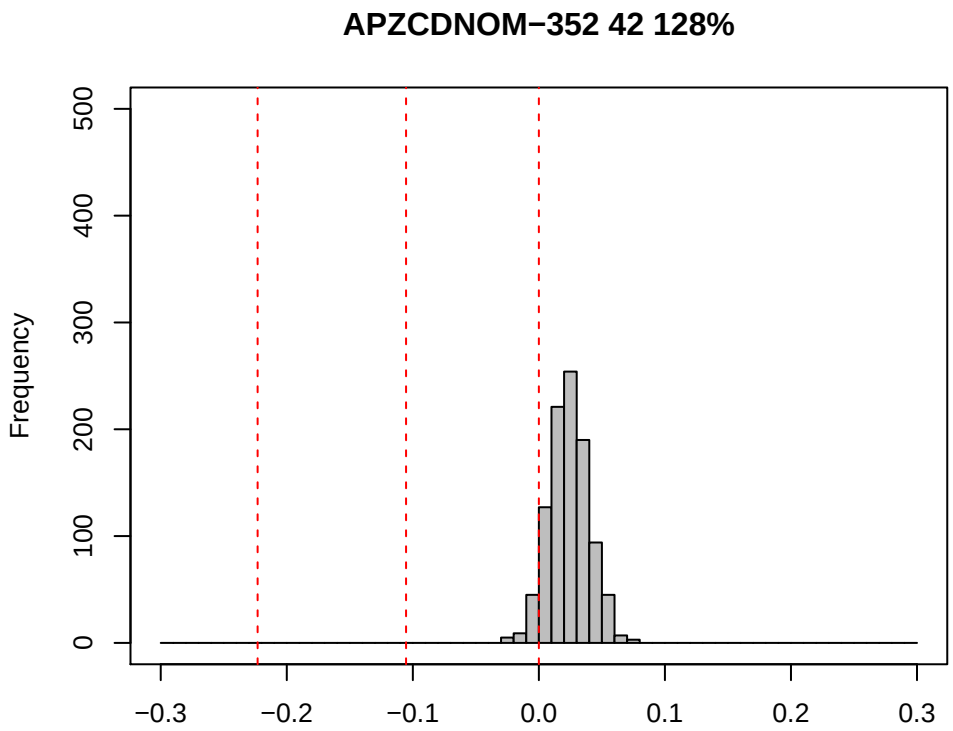

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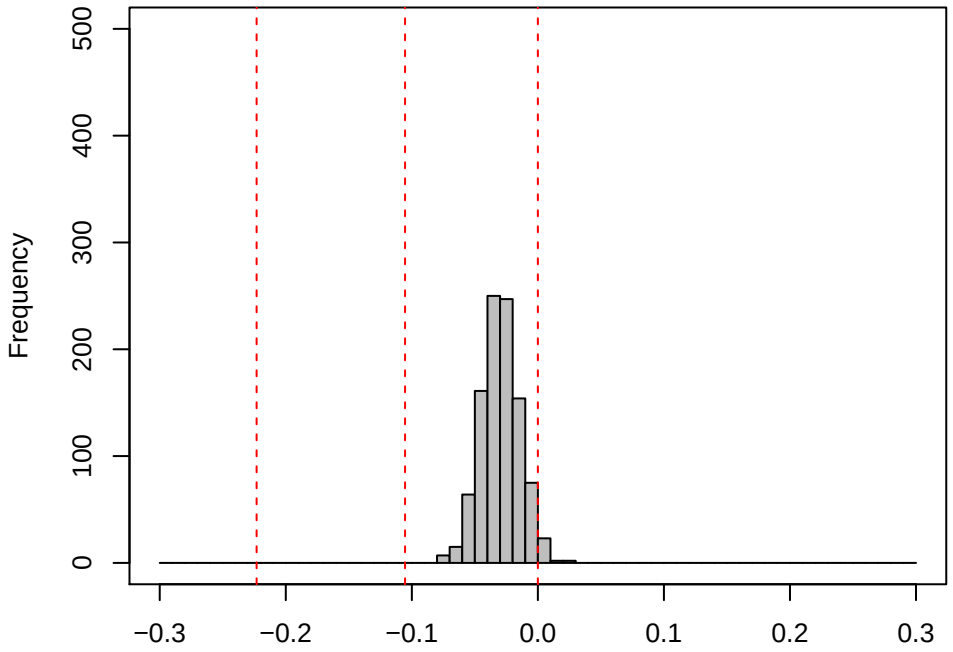

APZCDNOM−352 41 128%
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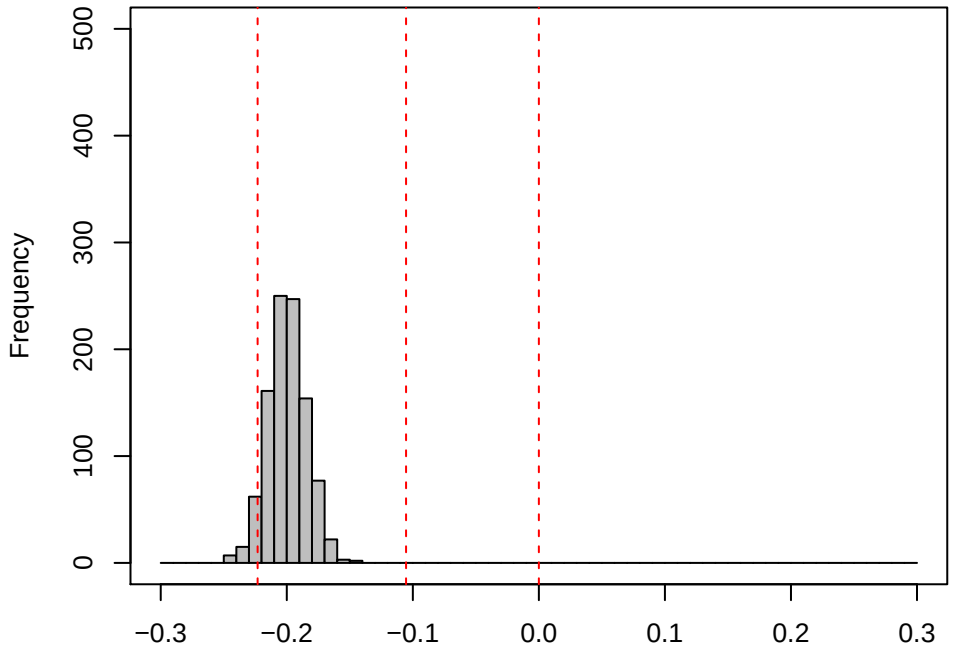

APZCDNOM−352 41 135%
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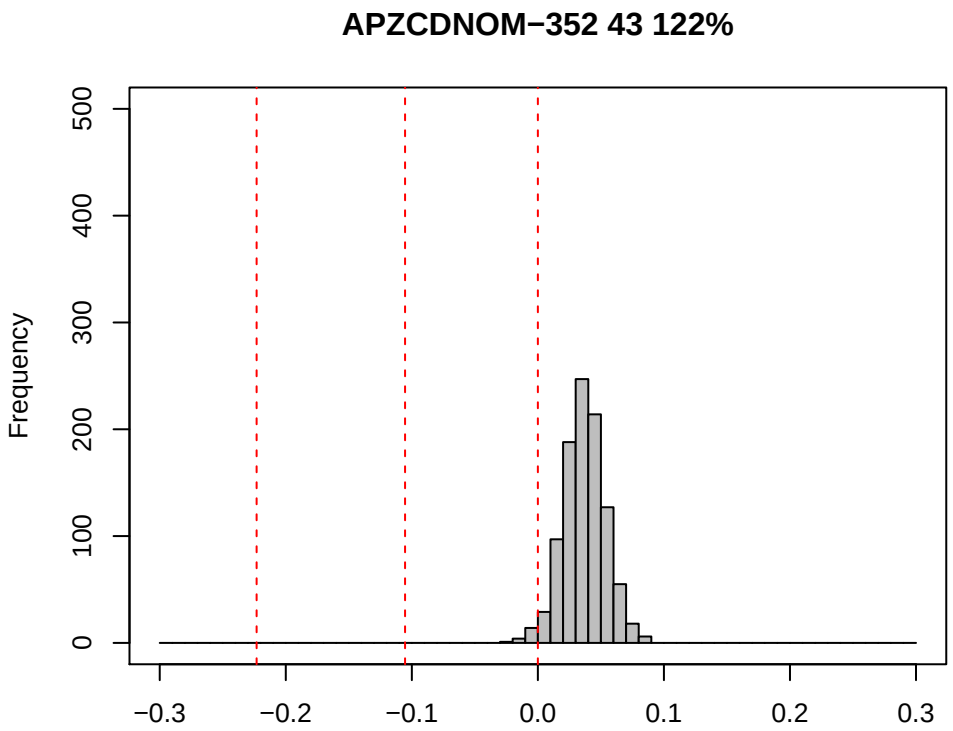

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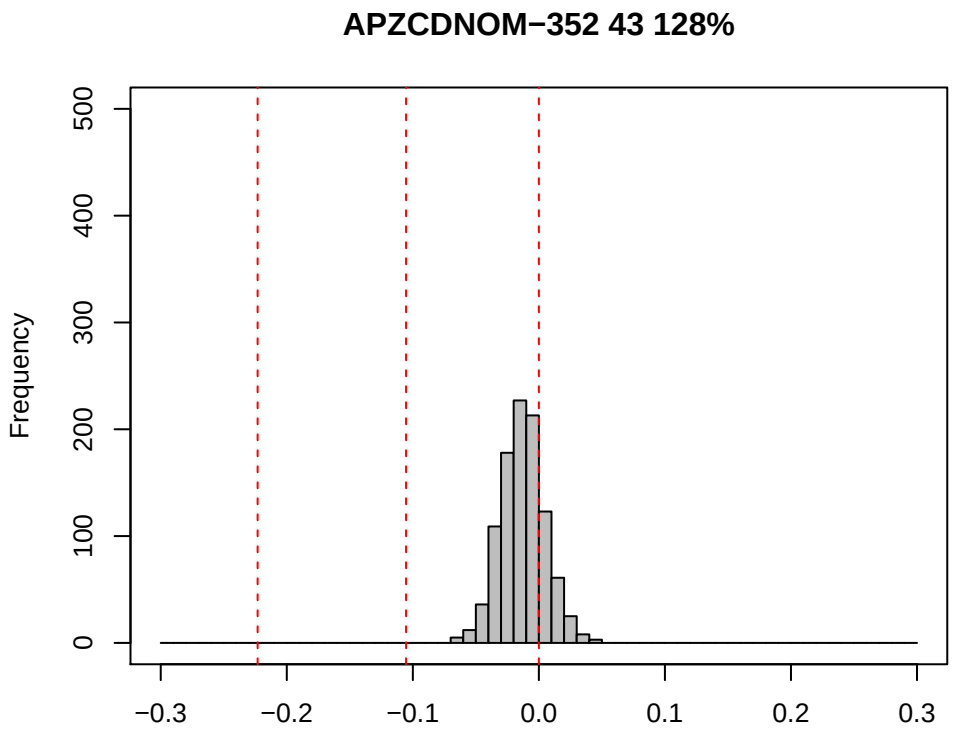

APZCDNOM−352 42 122%
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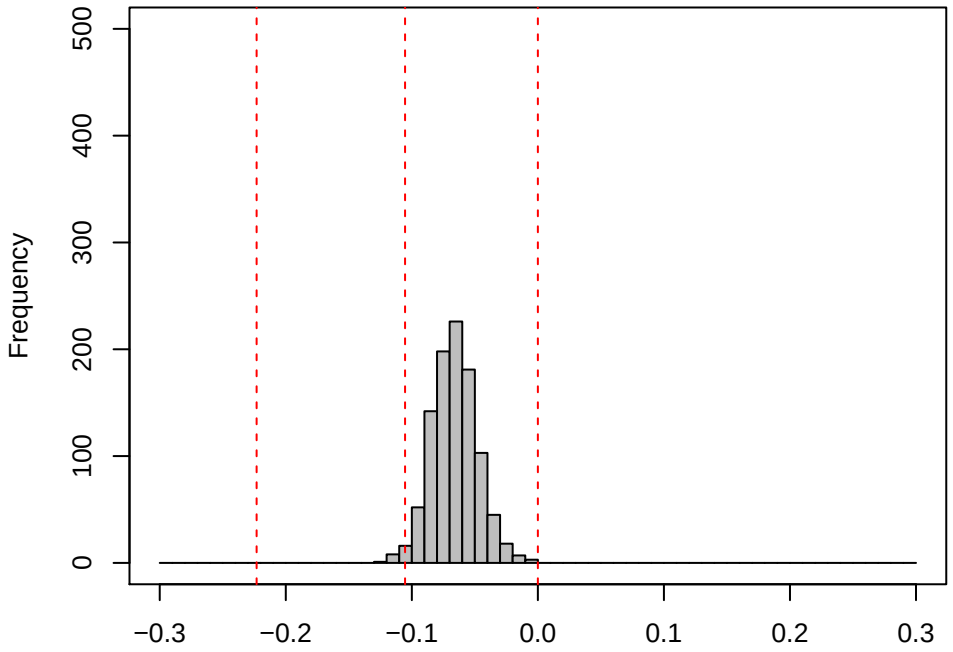

APZCDNOM−352 42 128%
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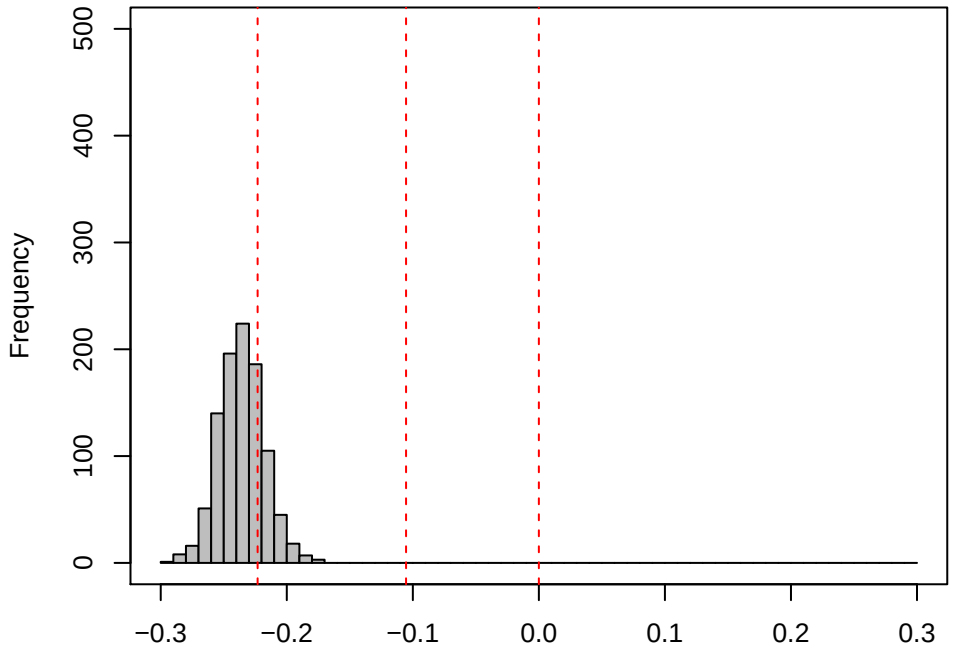

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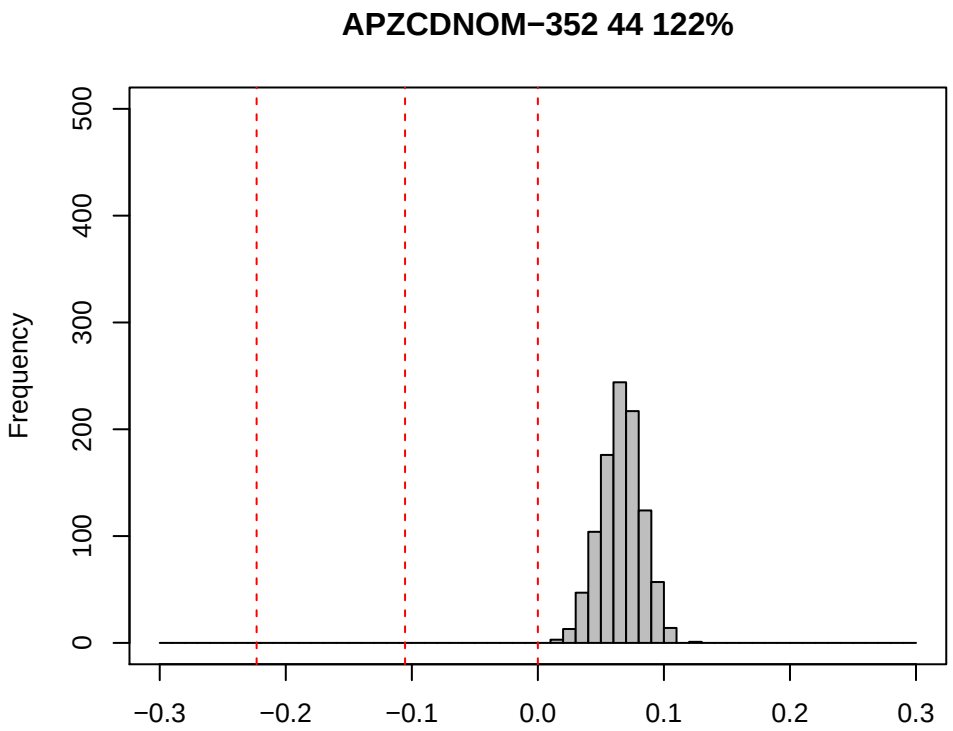

APZCDNOM−352 42 160%
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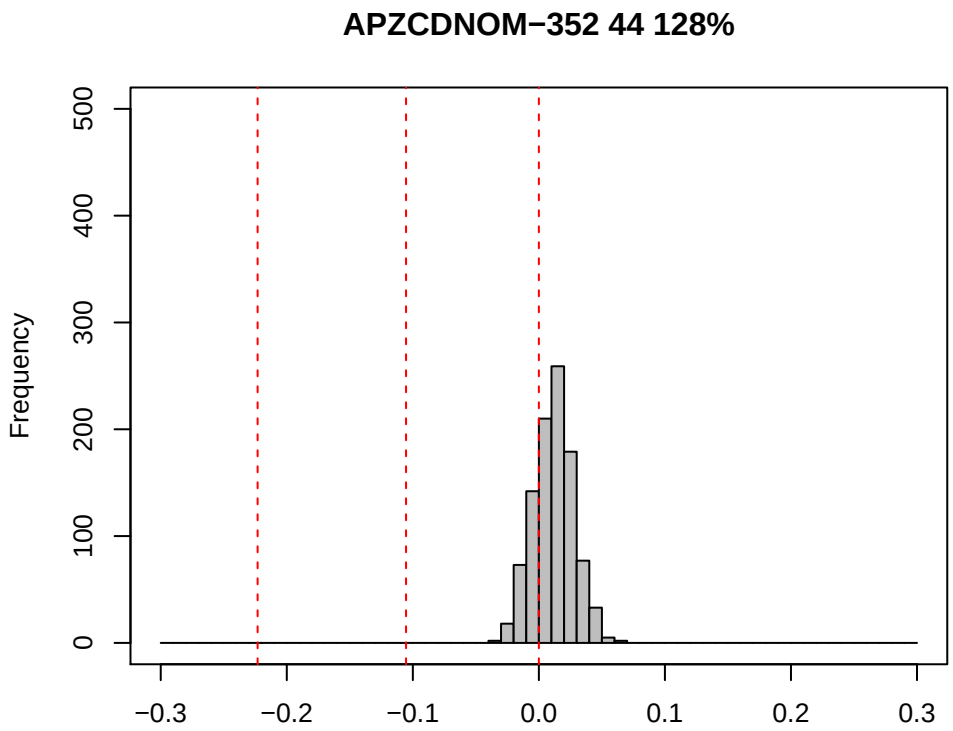

APZCDNOM−352 43 122%
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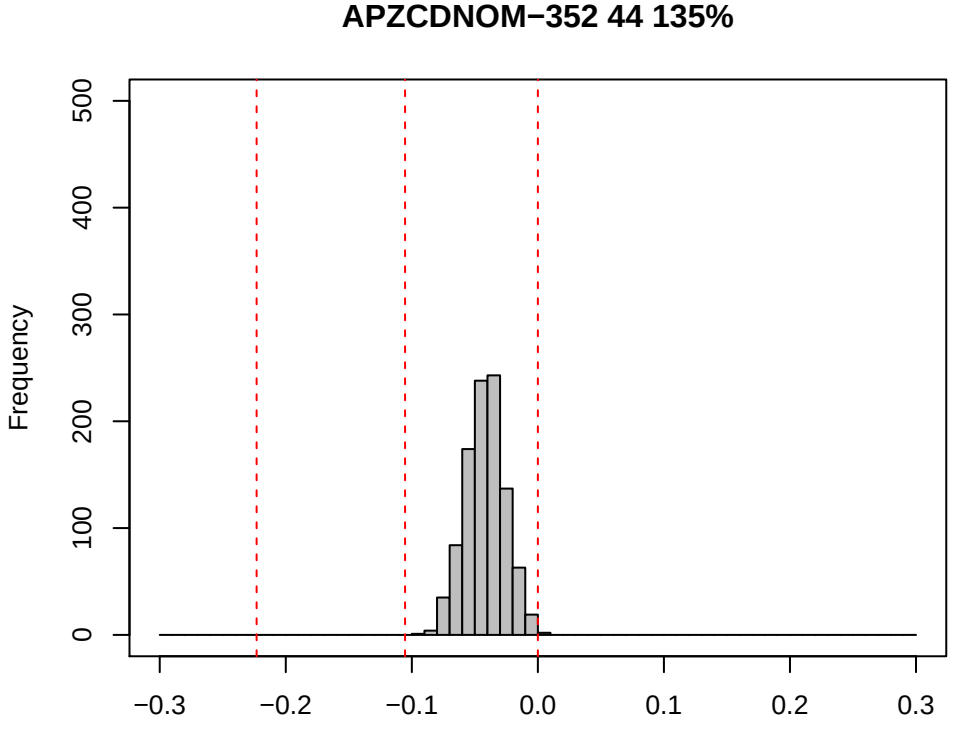

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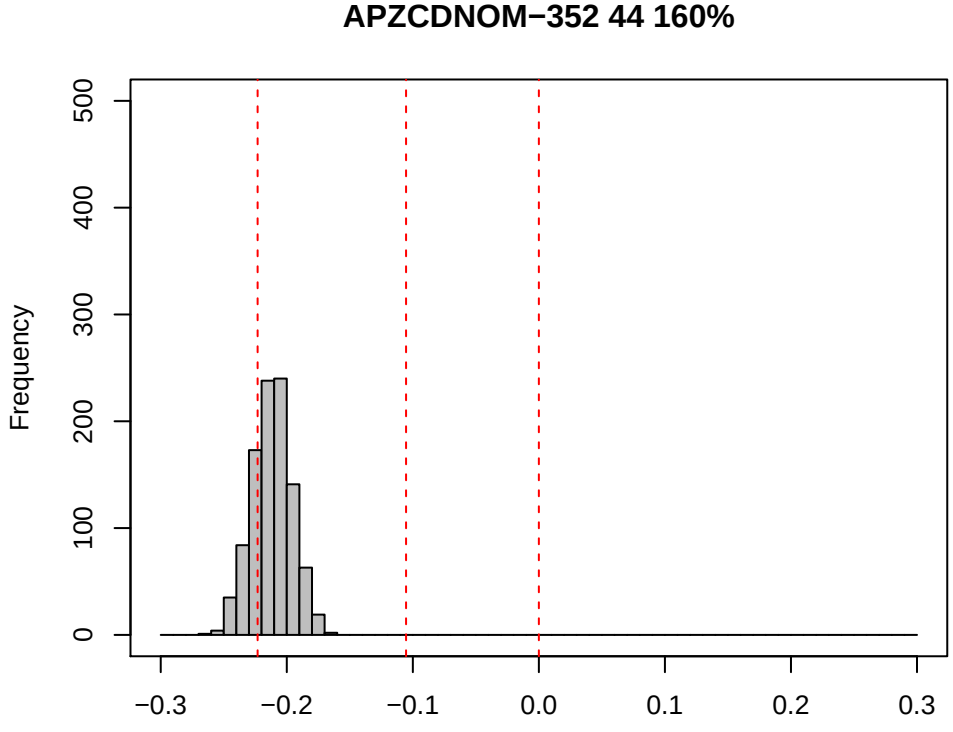

APZCDNOM−352 43 135%
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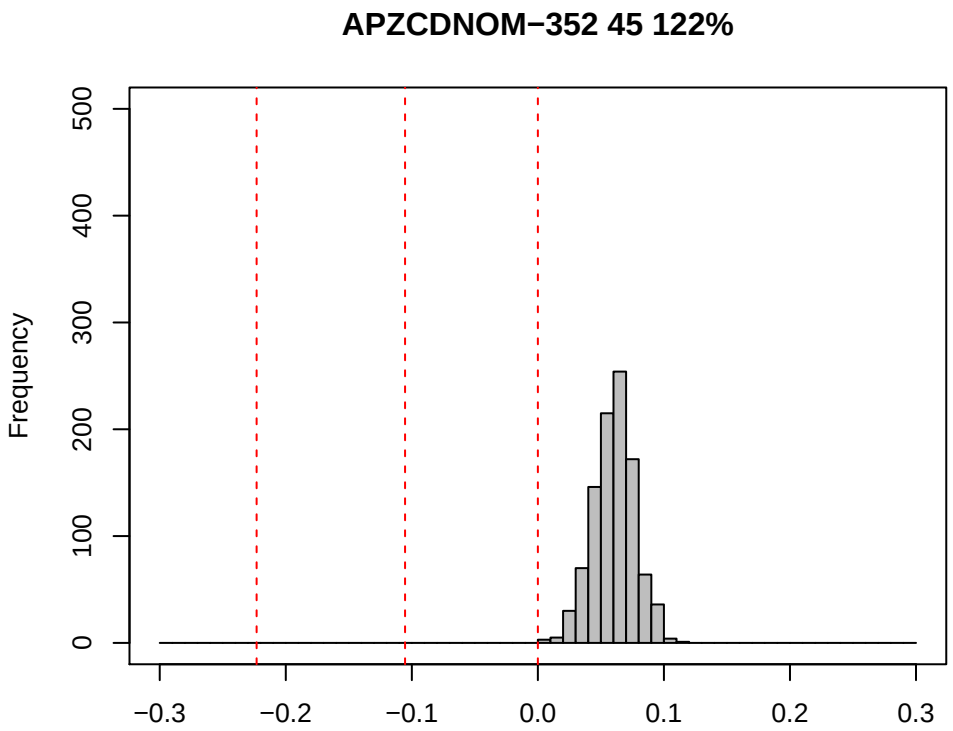

APZCDNOM−352 43 160%
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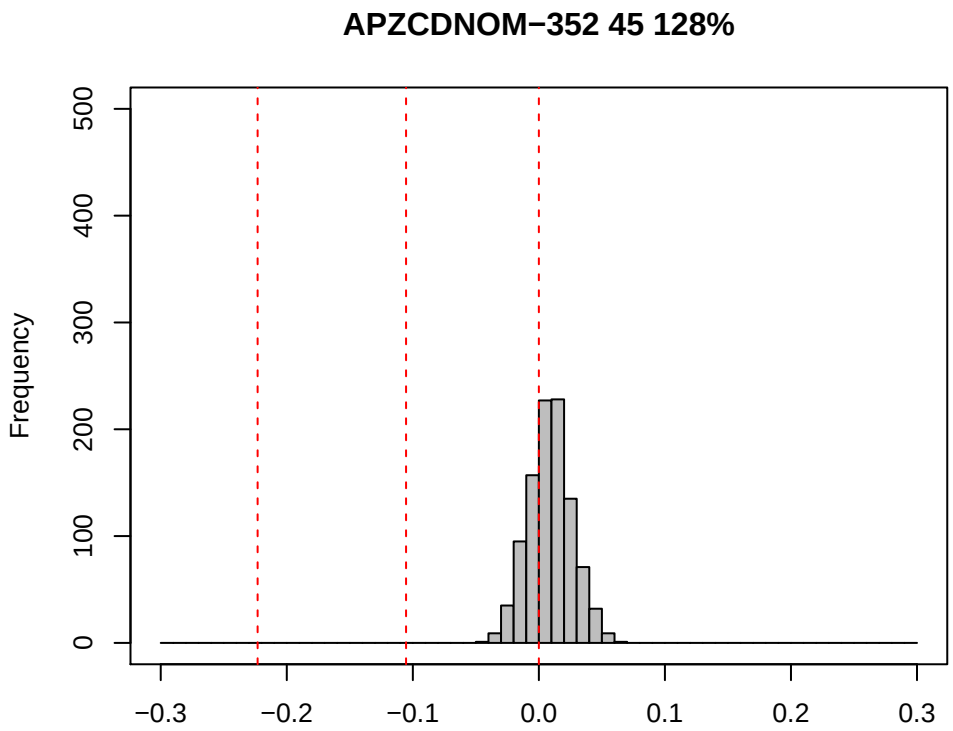

APZCDNOM−352 44 122%
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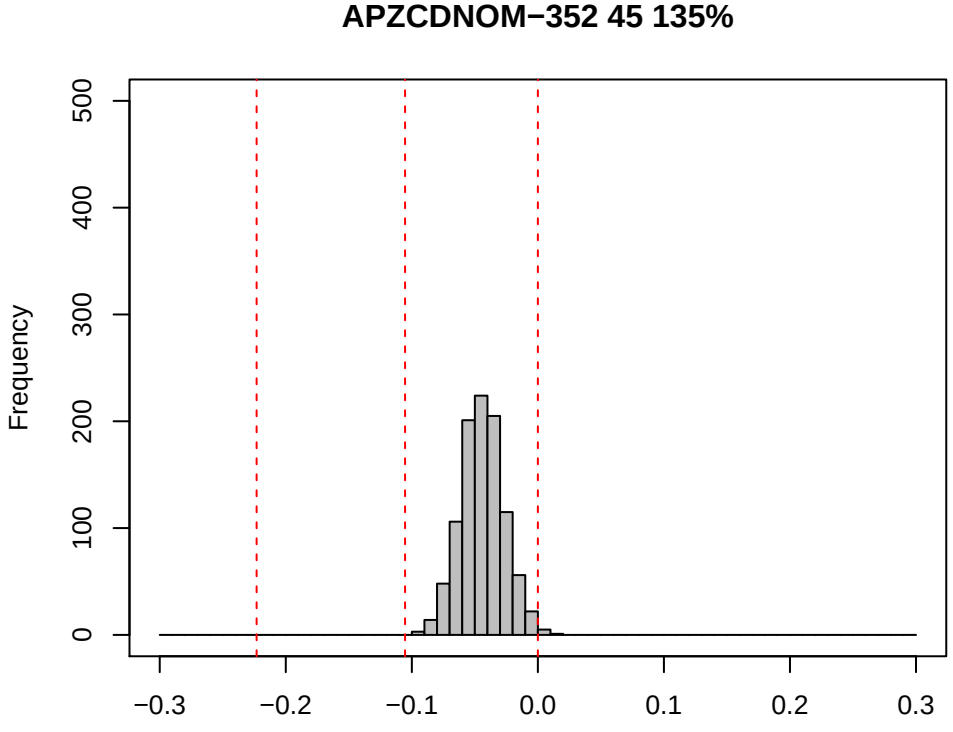

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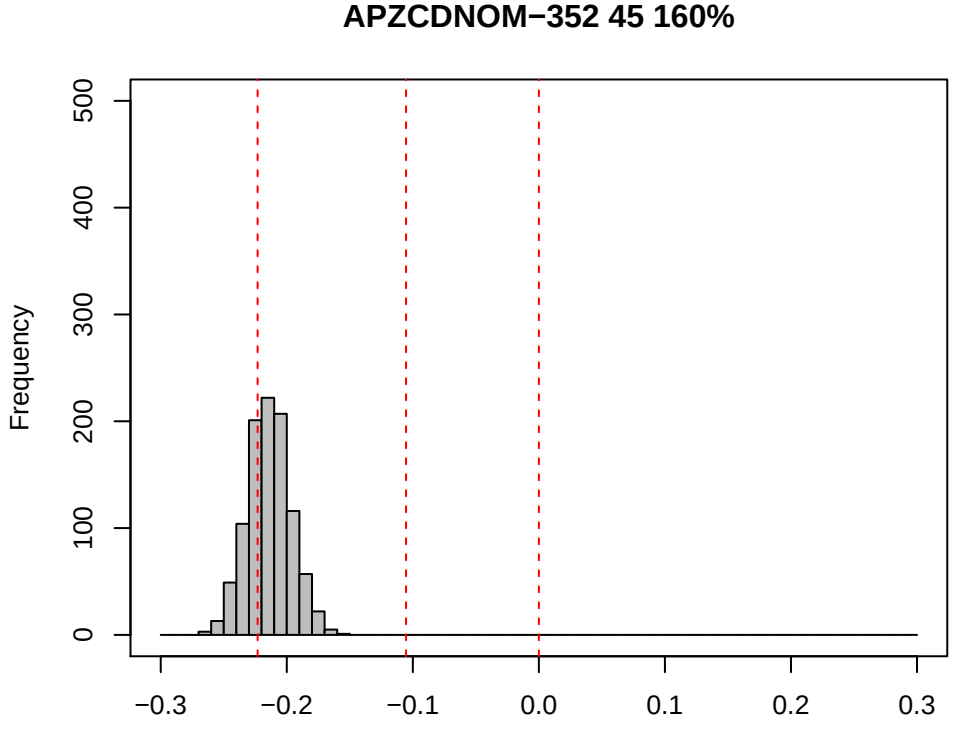

APZCDNOM−352 44 135%
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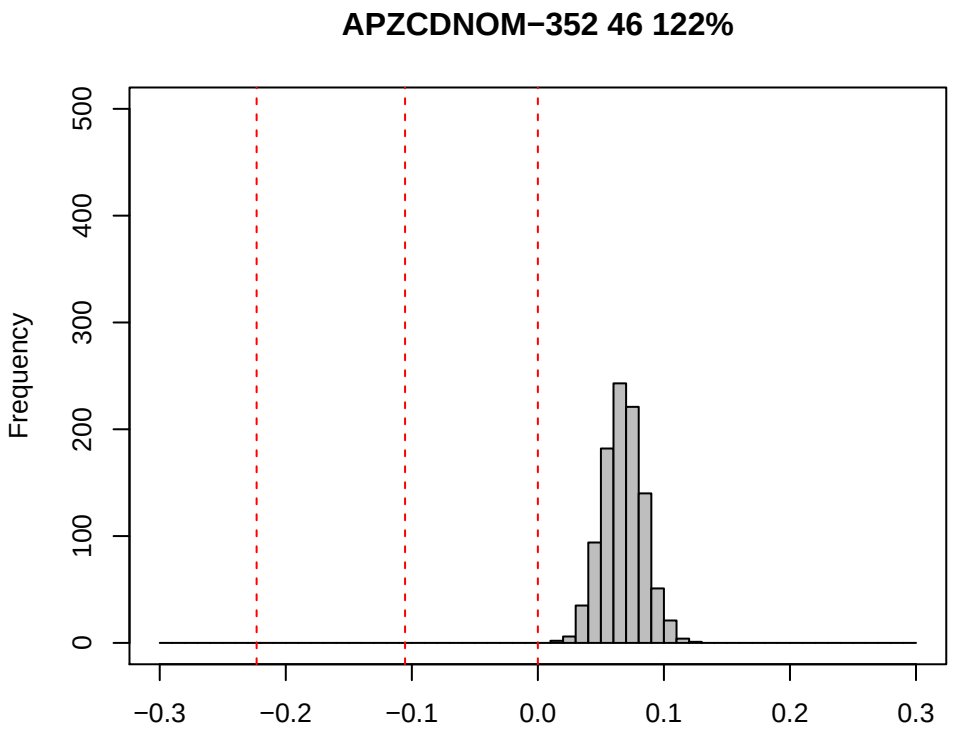

APZCDNOM−352 44 160%
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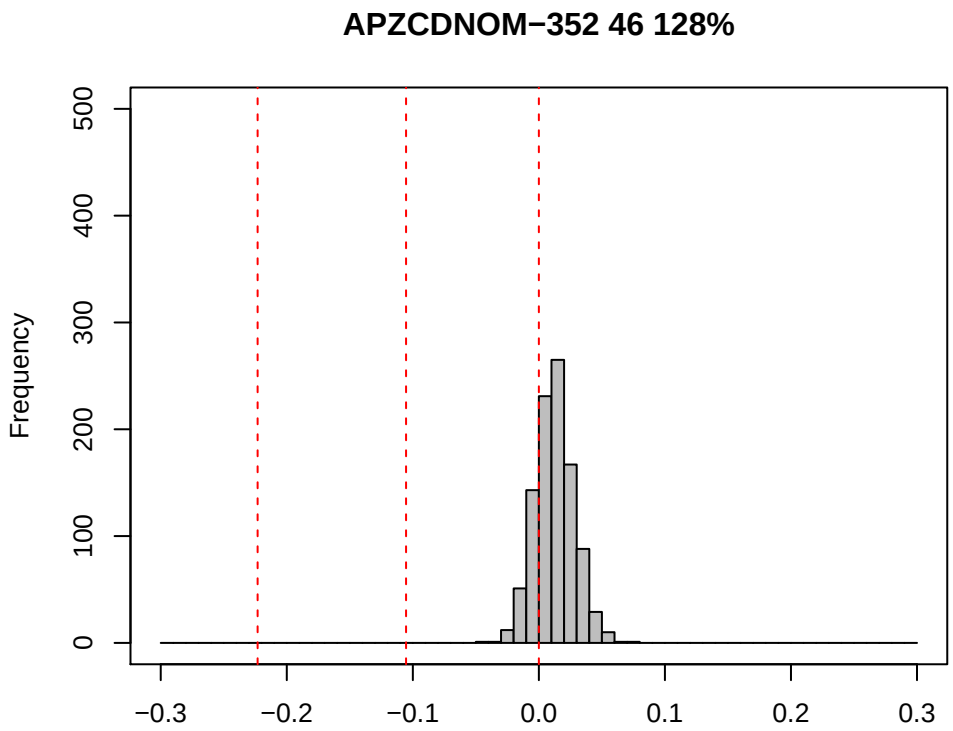

APZCDNOM−352 45 122%
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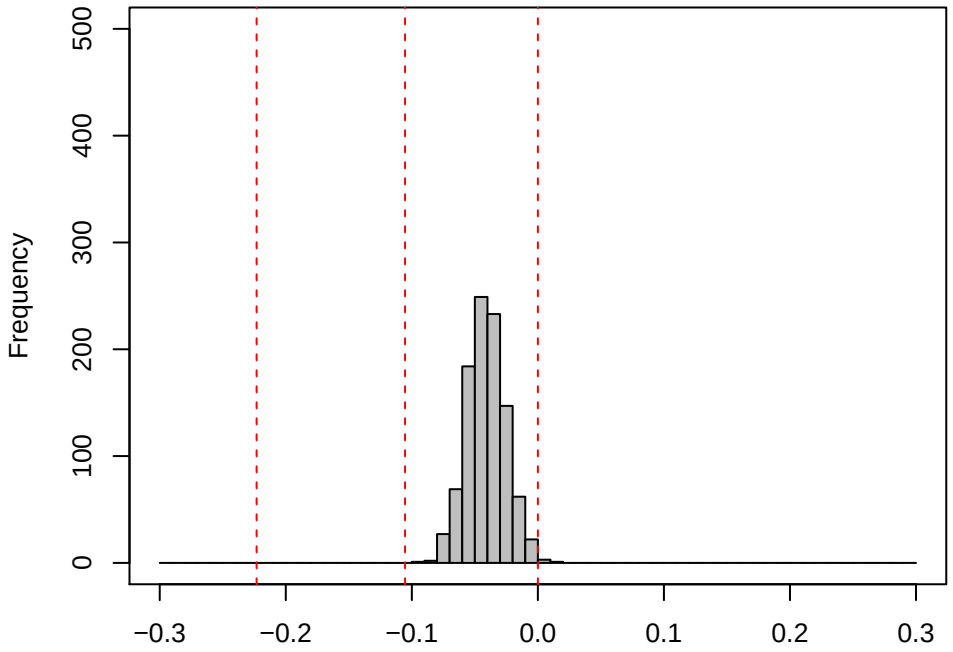

APZCDNOM−352 45 128%
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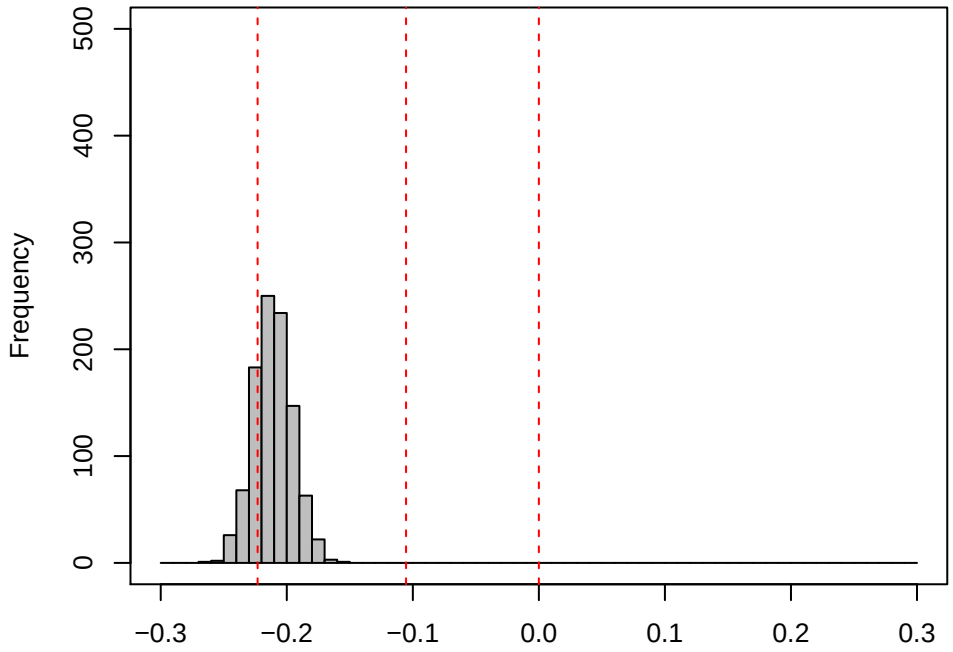

APZCDNOM−352 45 135%
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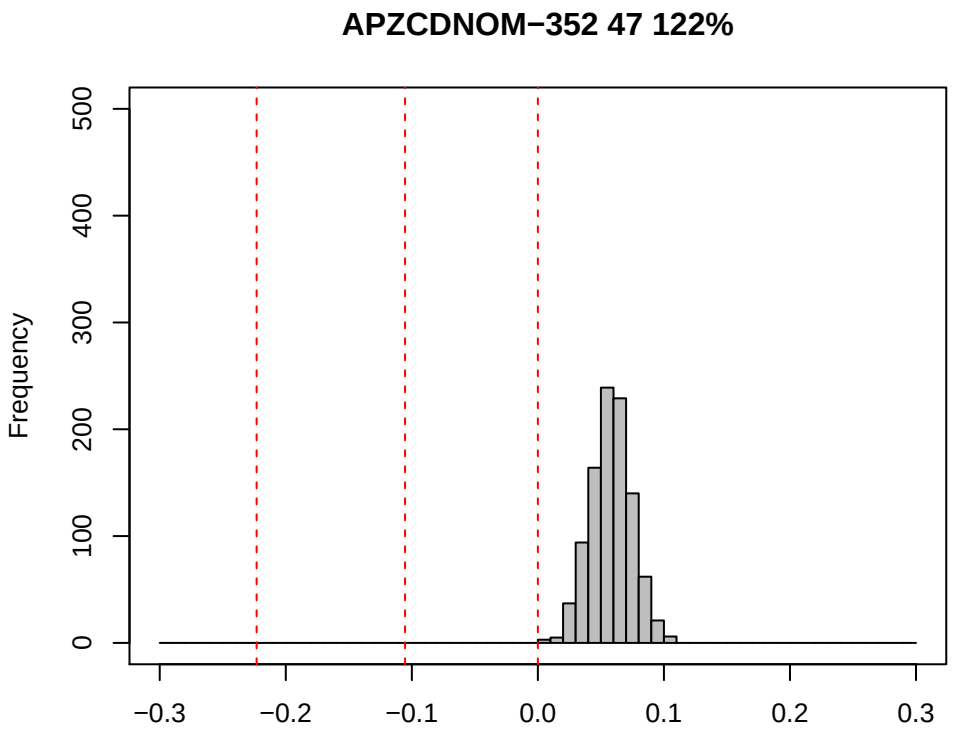

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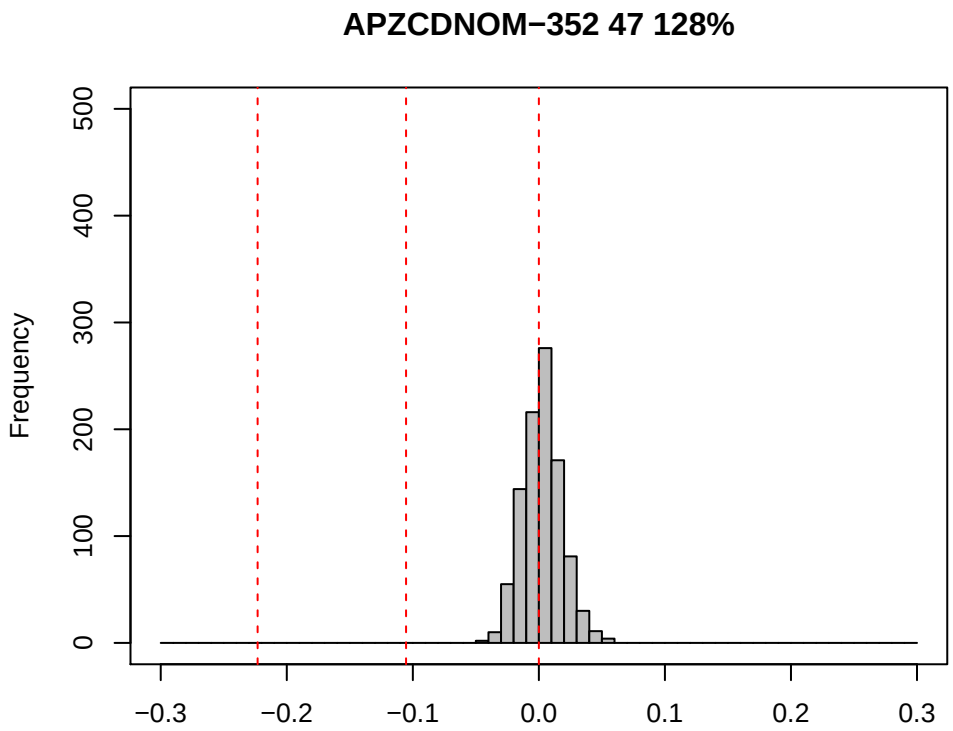

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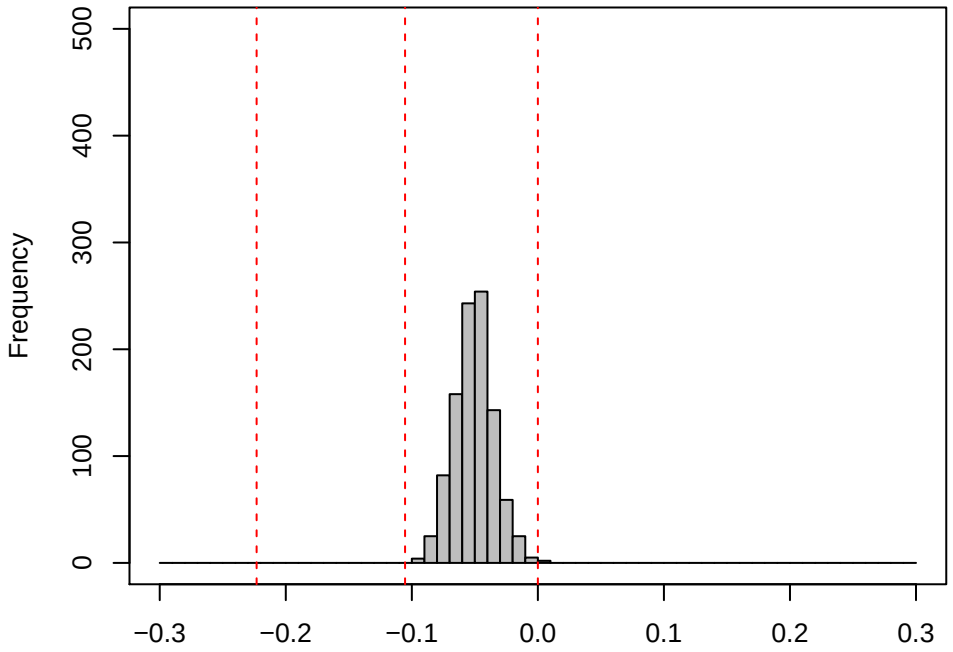

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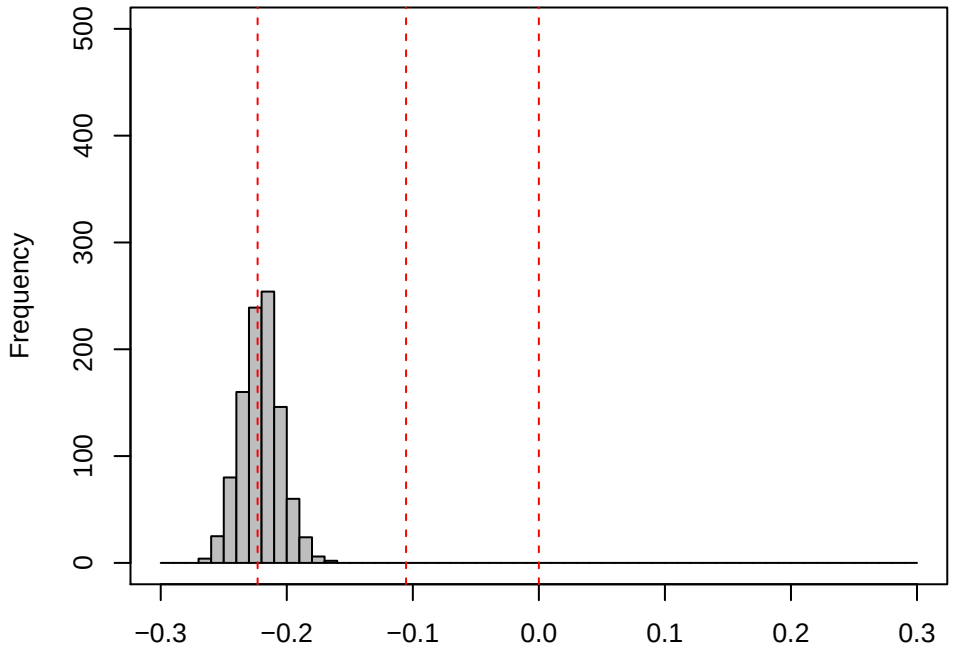

APZCDNOM−352 46 135%
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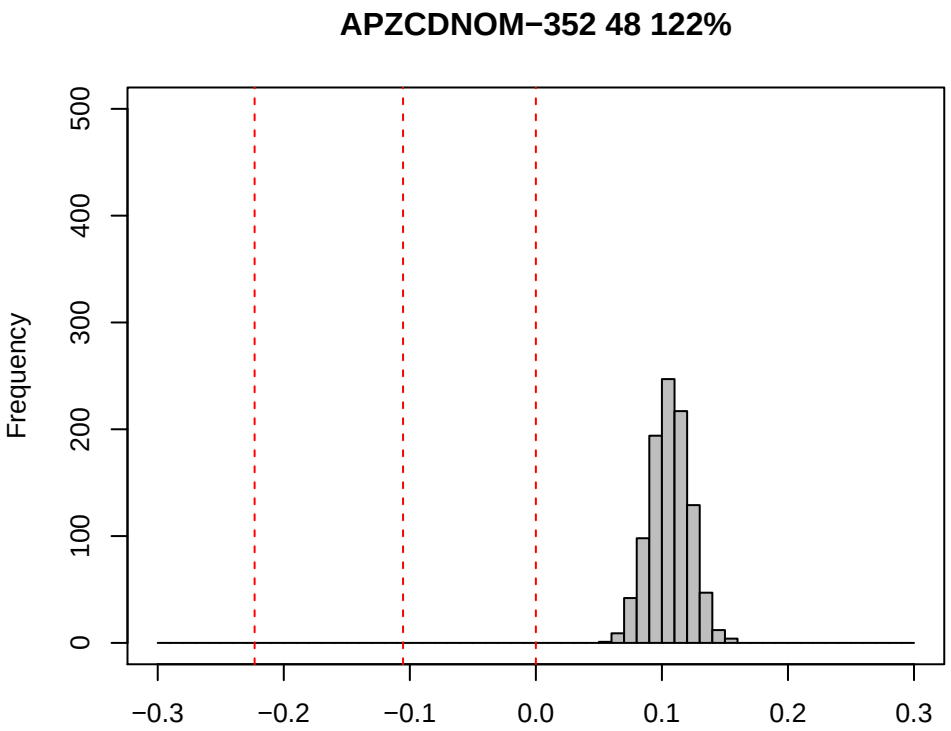

APZCDNOM−352 46 160%
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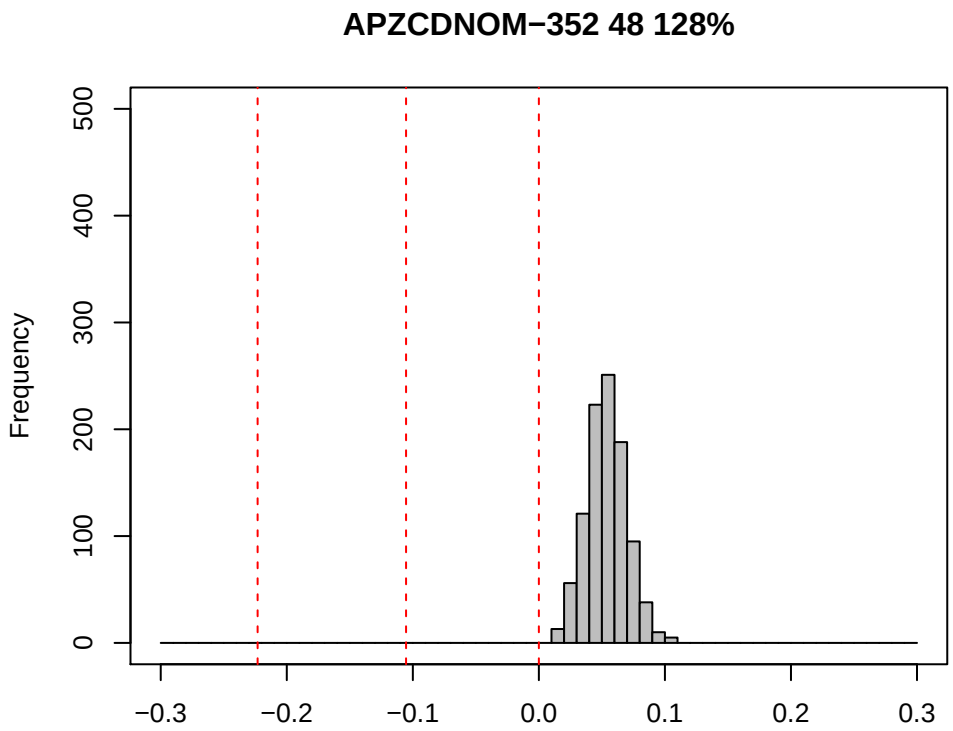

APZCDNOM−352 47 122%
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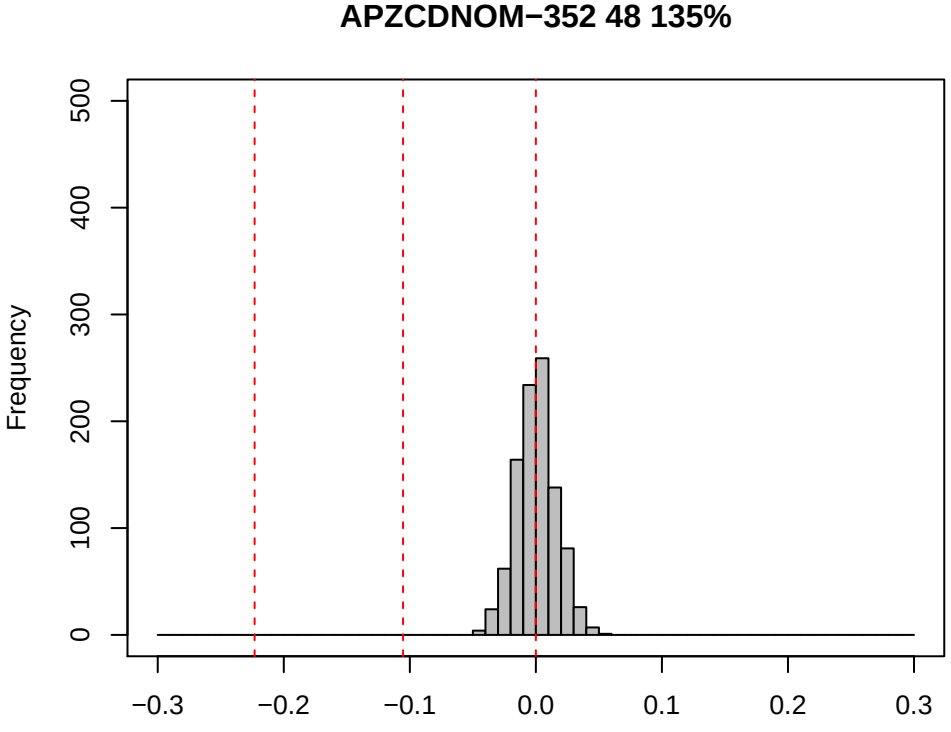

APZCDNOM−352 47 128%
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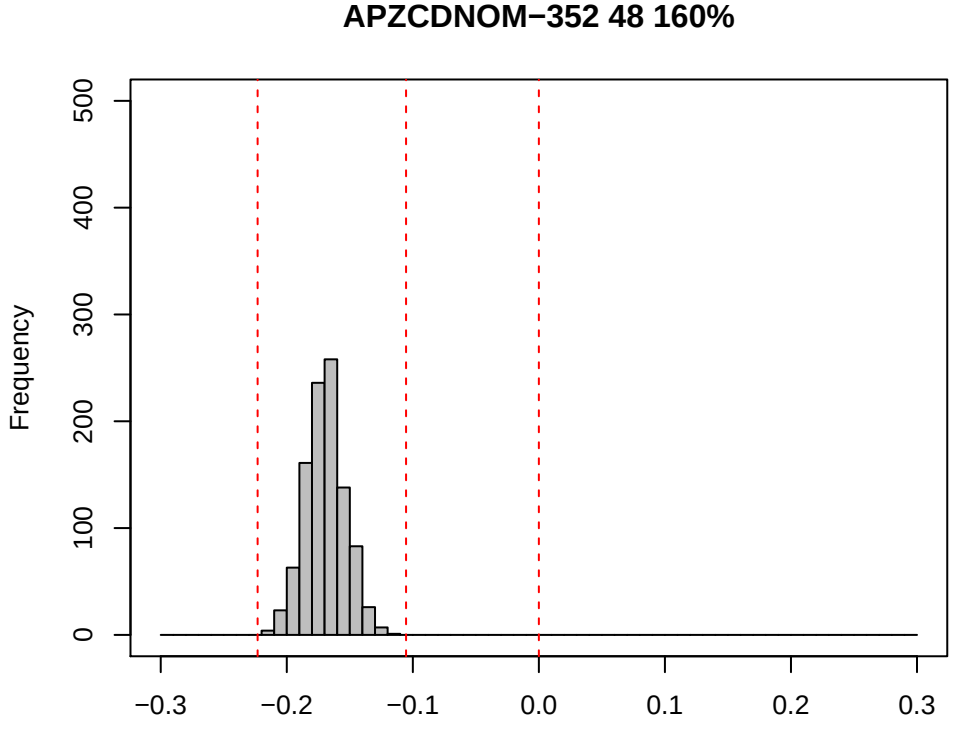

APZCDNOM−352 47 135%
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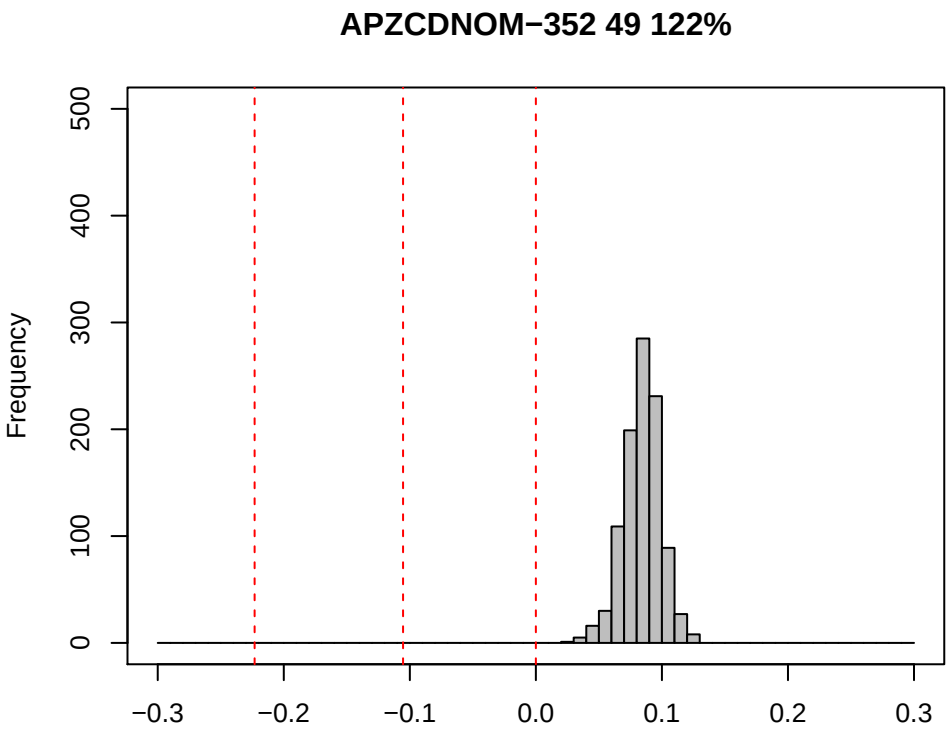

APZCDNOM−352 47 160%
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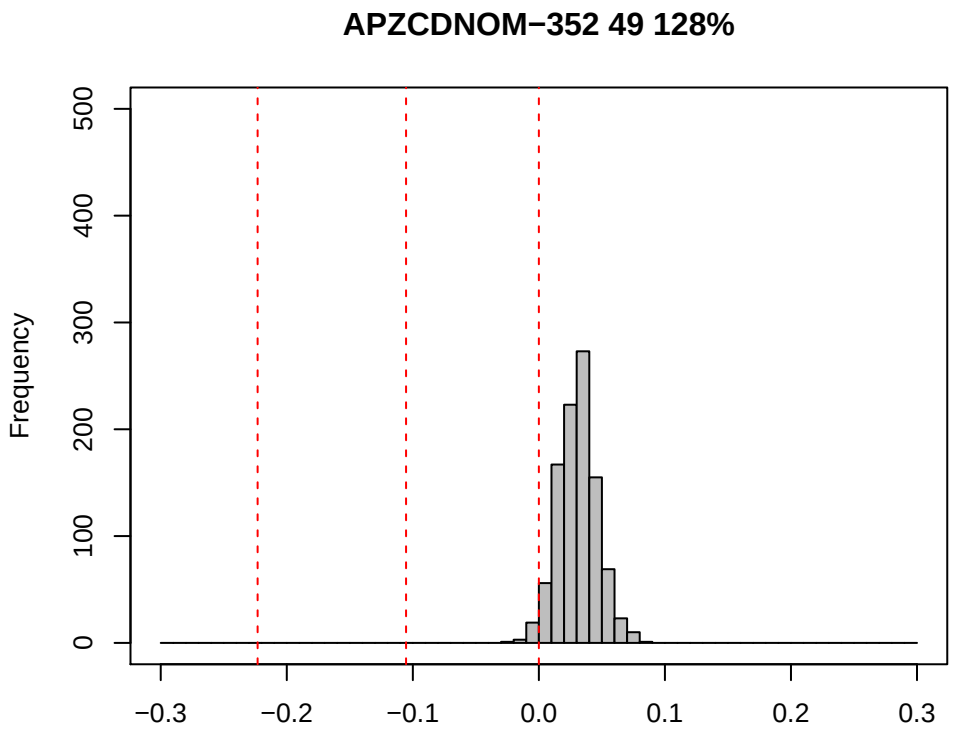

APZCDNOM−352 48 122%
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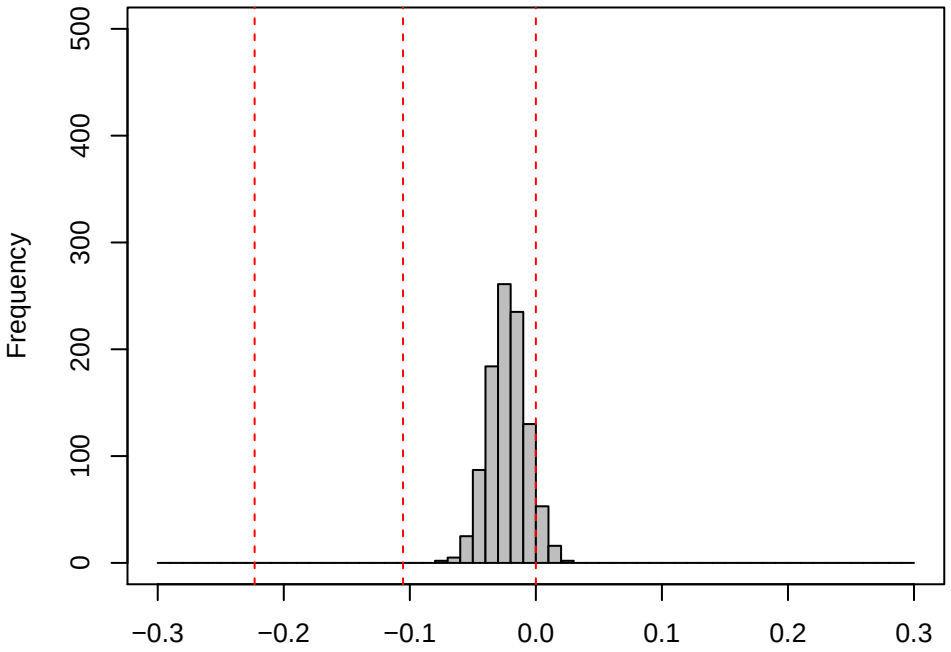

APZCDNOM−352 48 128%
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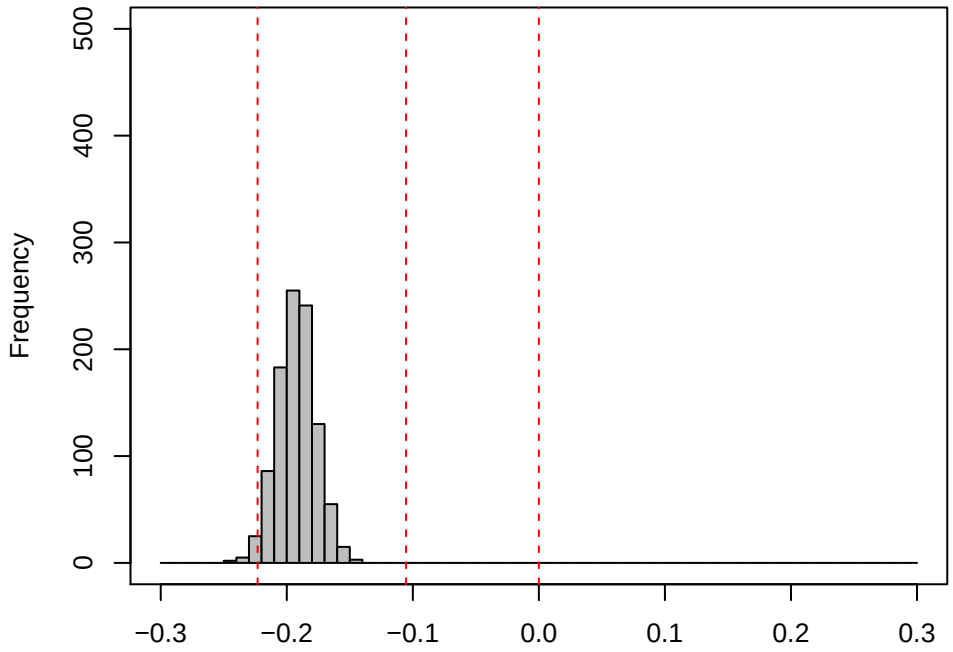

APZCDNOM−352 48 135%
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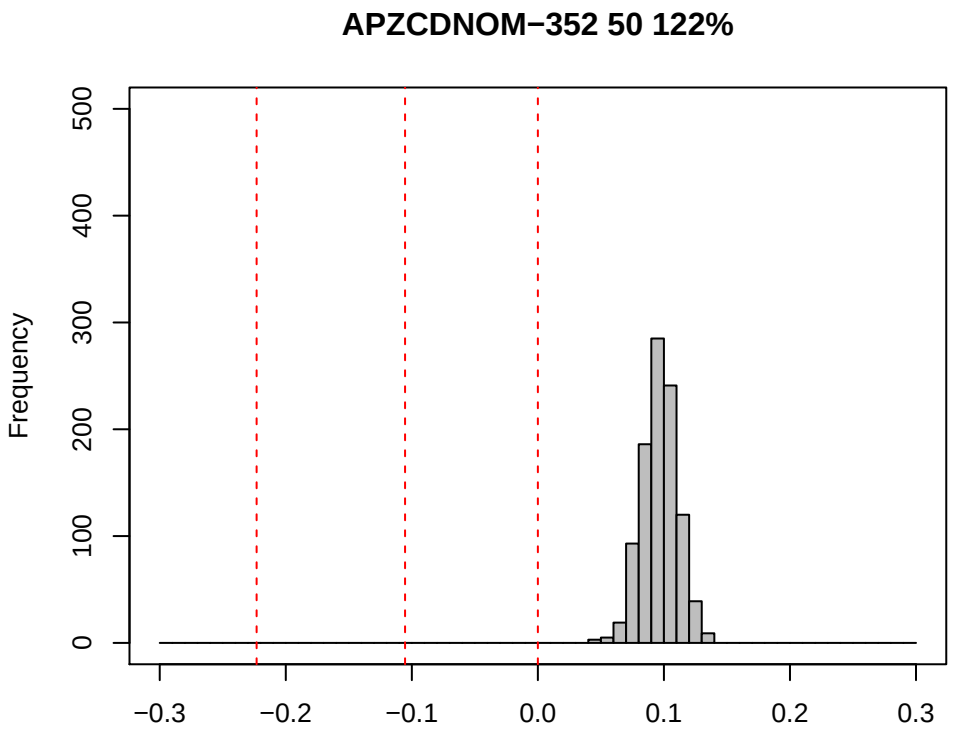

APZCDNOM−352 48 160%
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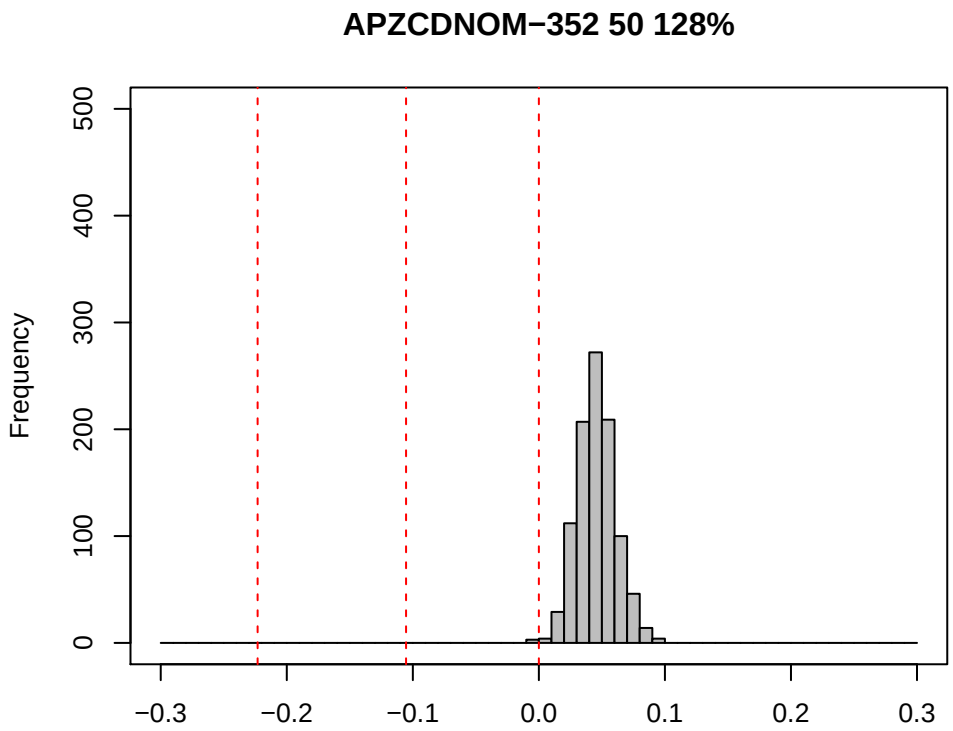

APZCDNOM−352 49 122%
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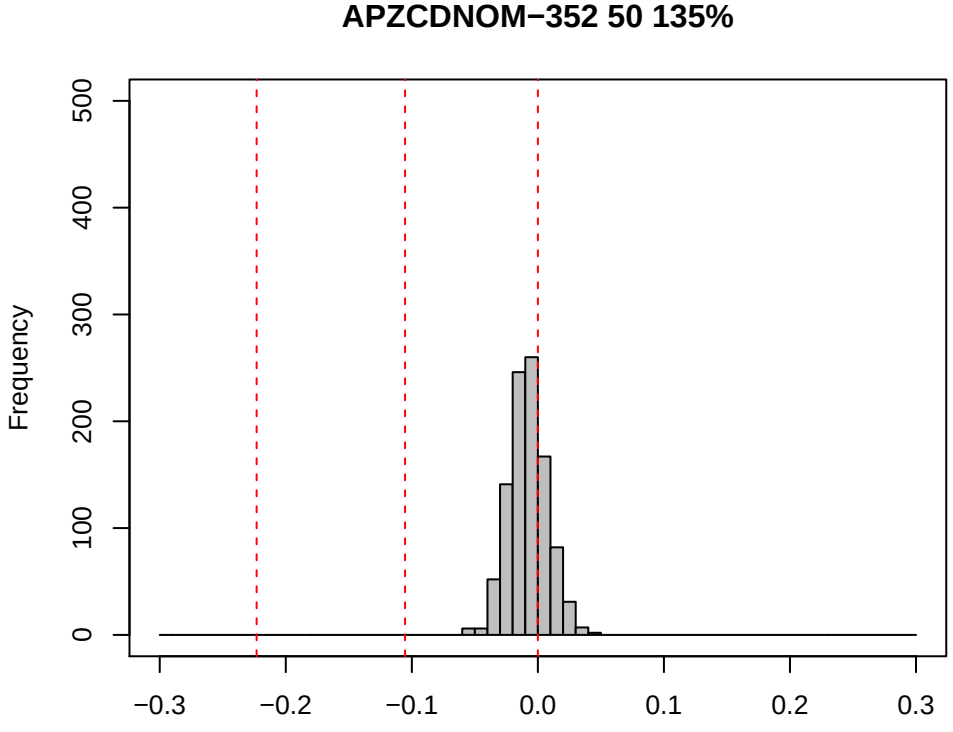

APZCDNOM−352 49 128%
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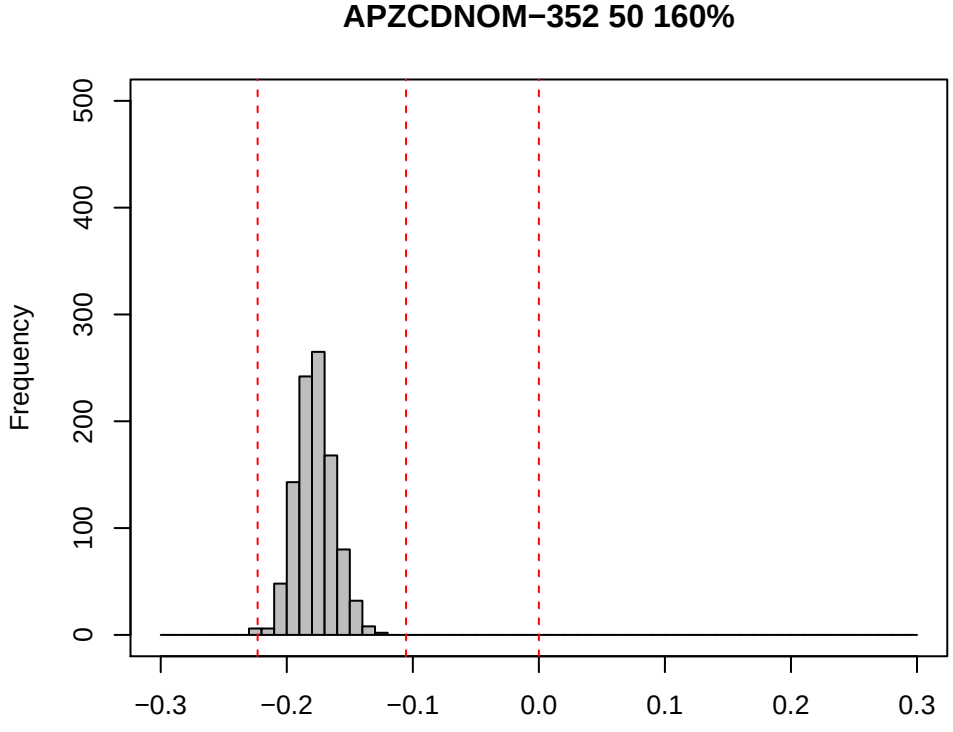

APZCDNOM−352 49 135%
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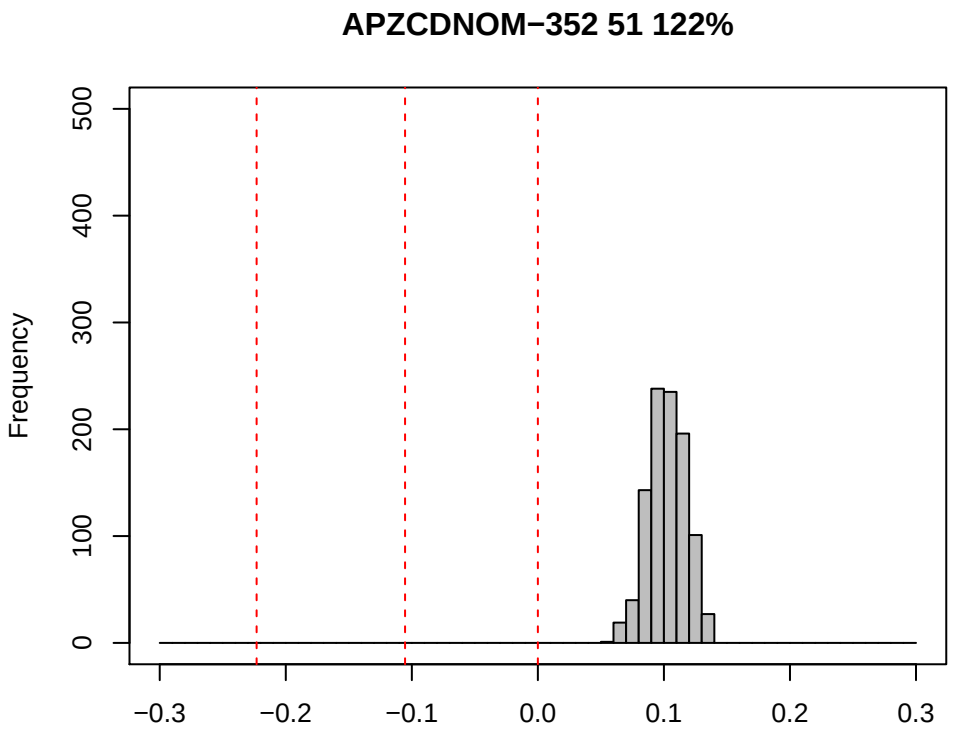

APZCDNOM−352 49 160%
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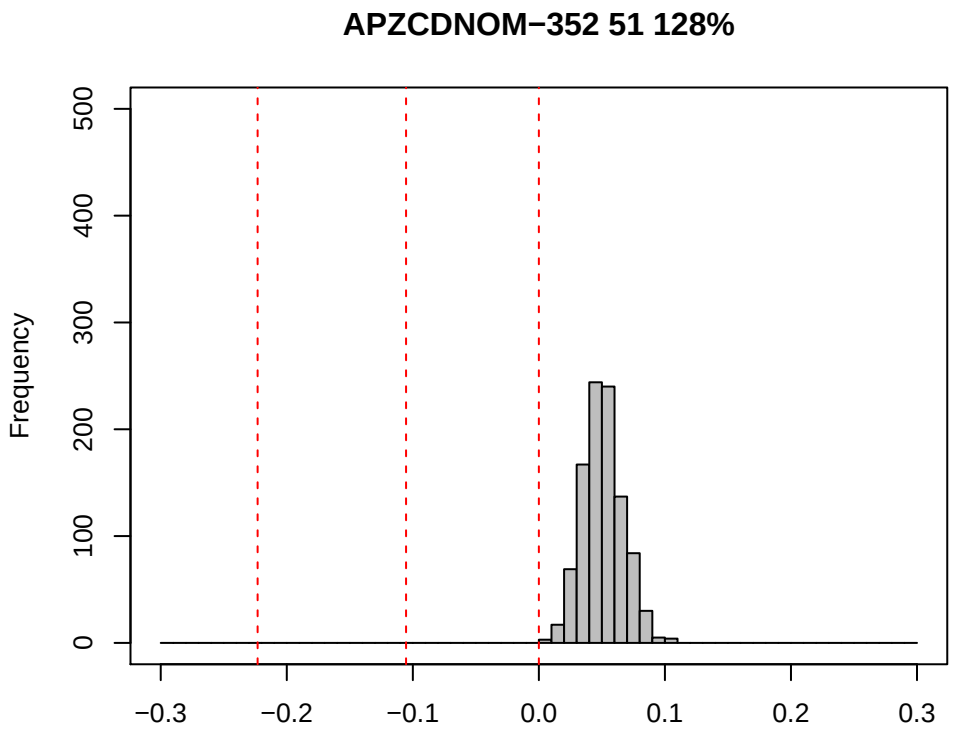

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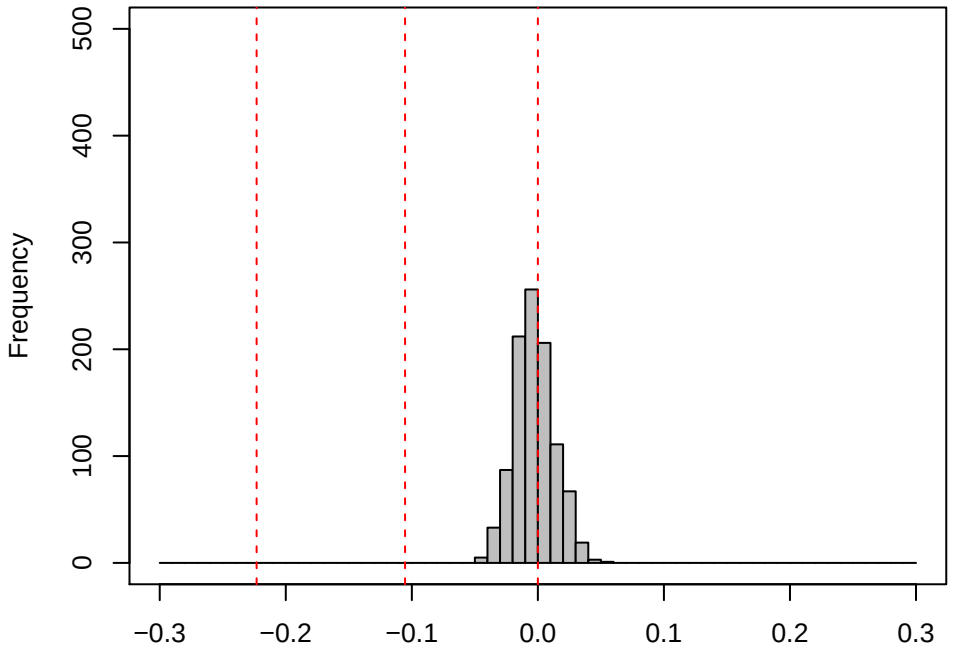

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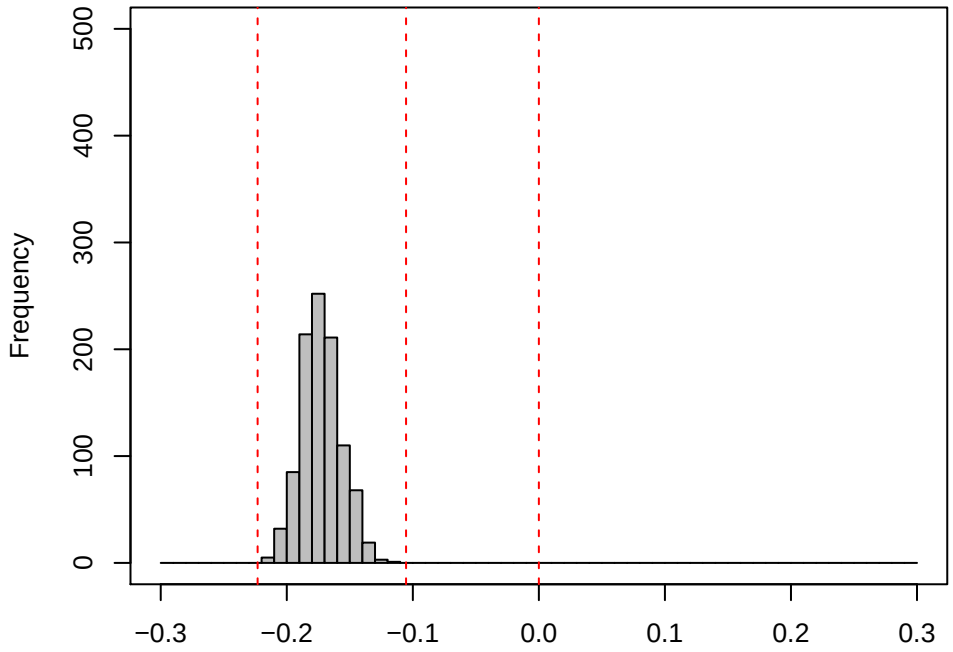

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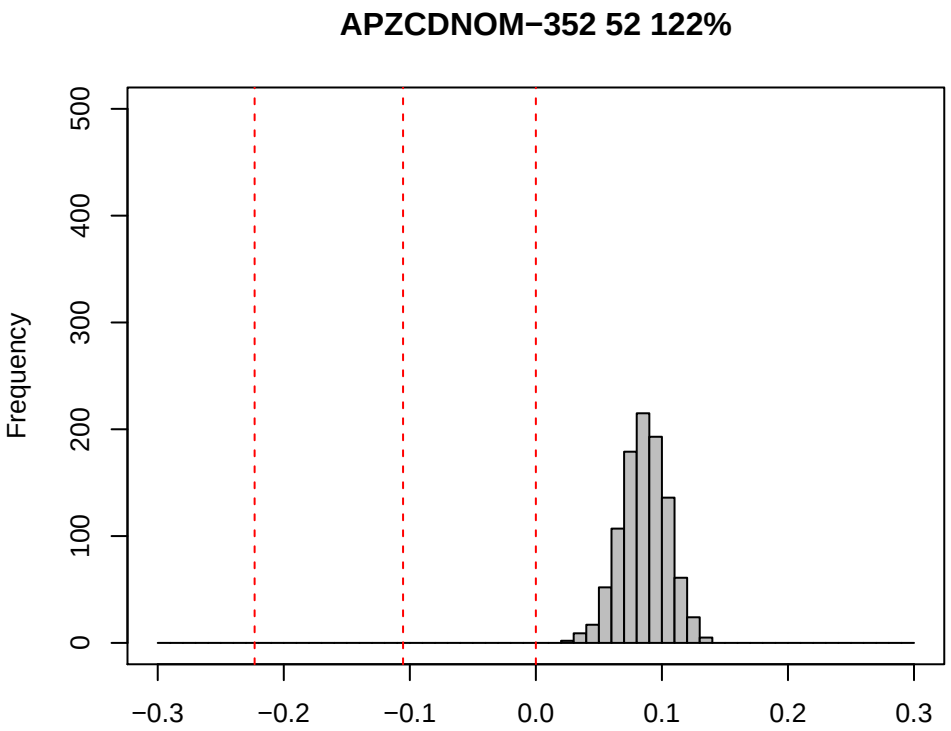

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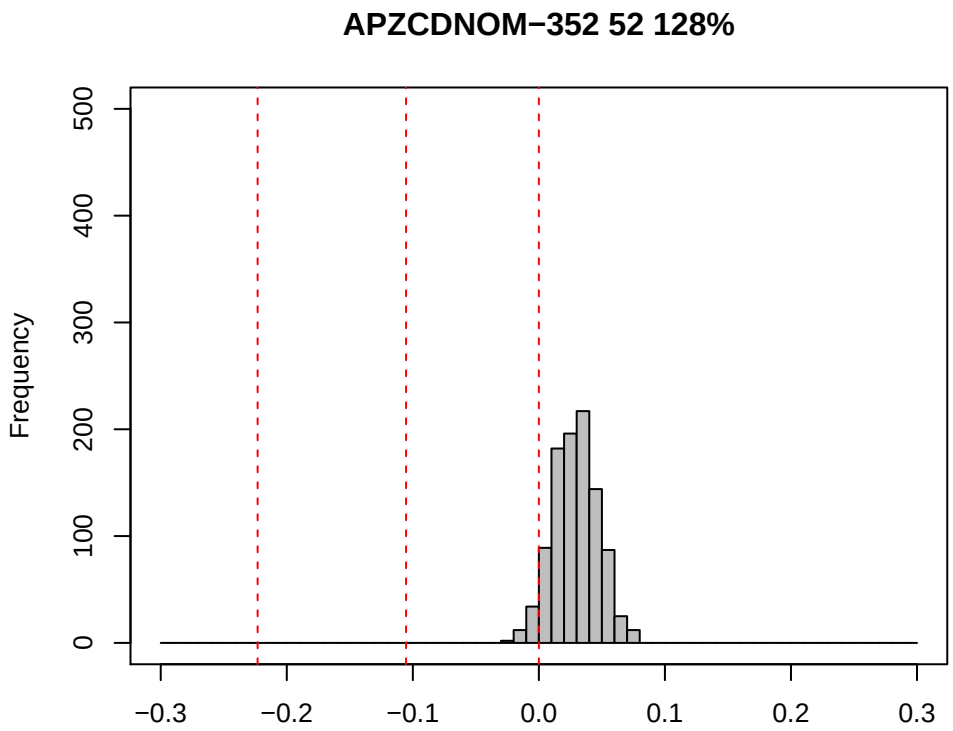

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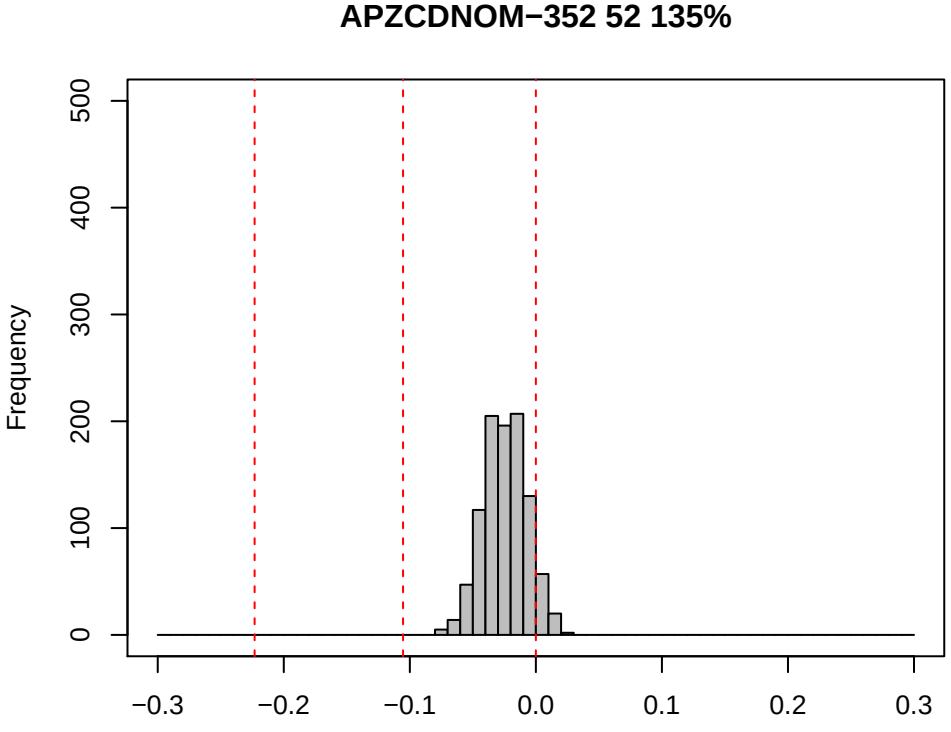

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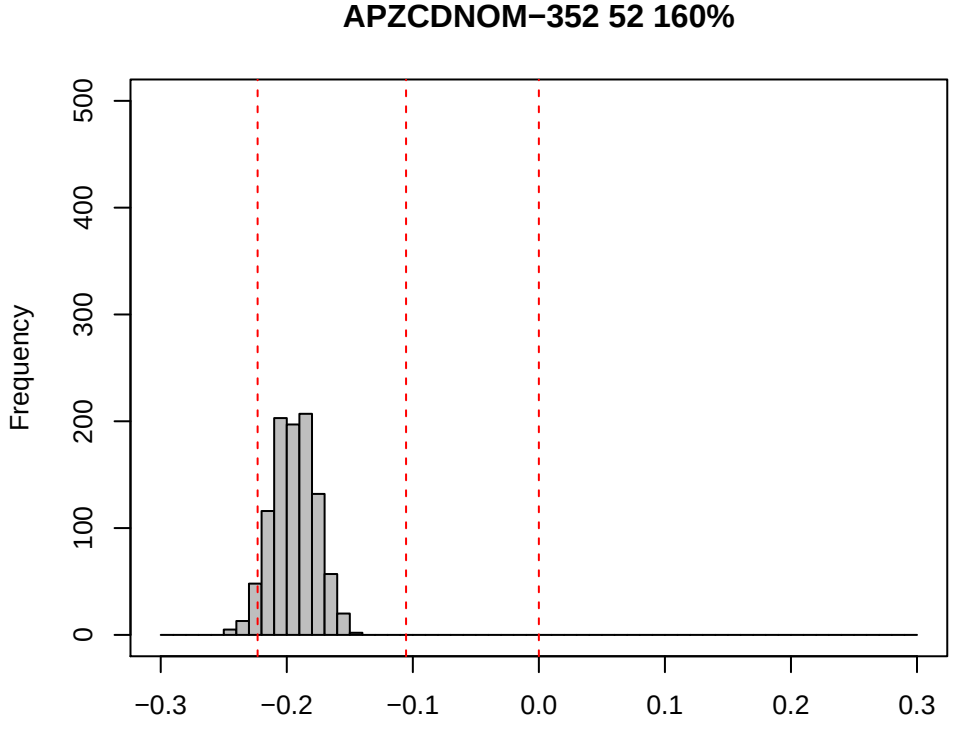

APZCDNOM−352 51 135%
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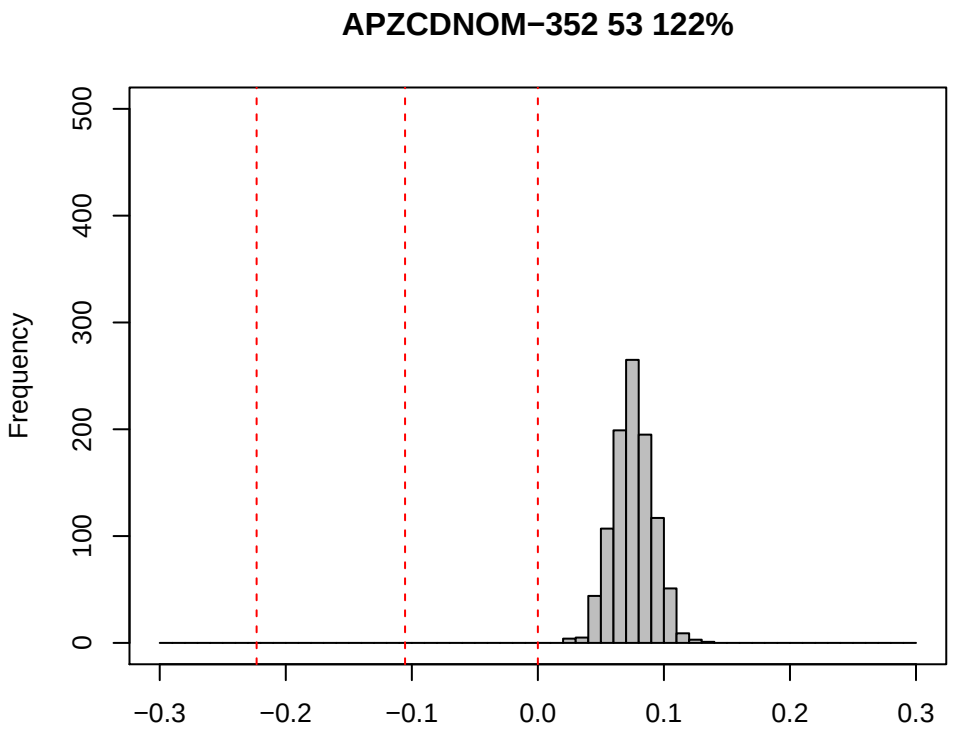

APZCDNOM−352 51 160%
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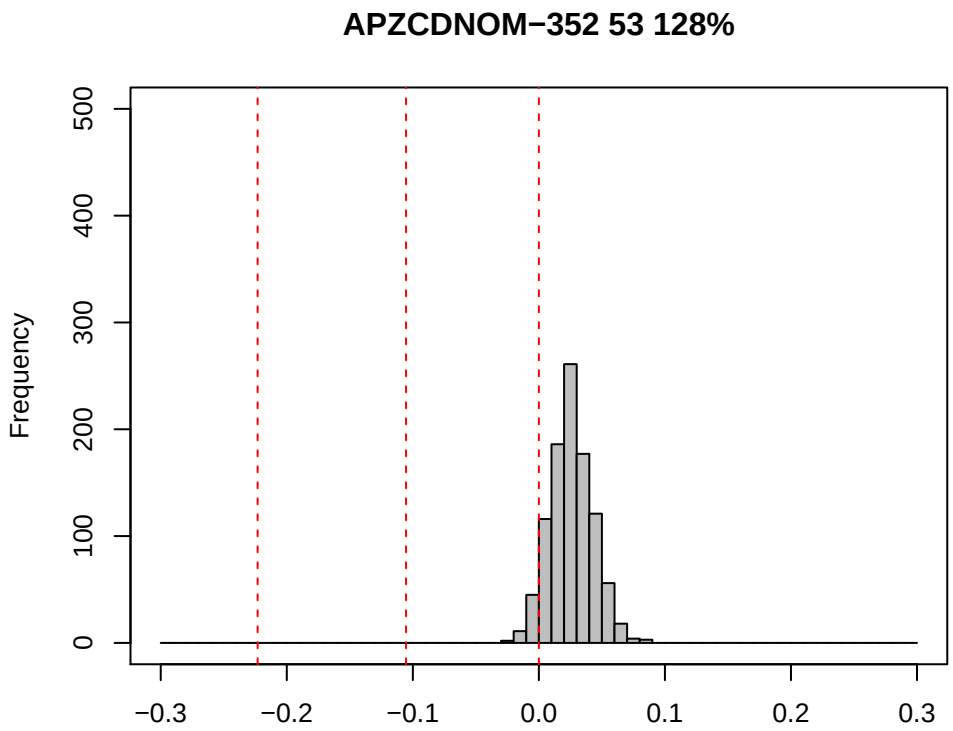

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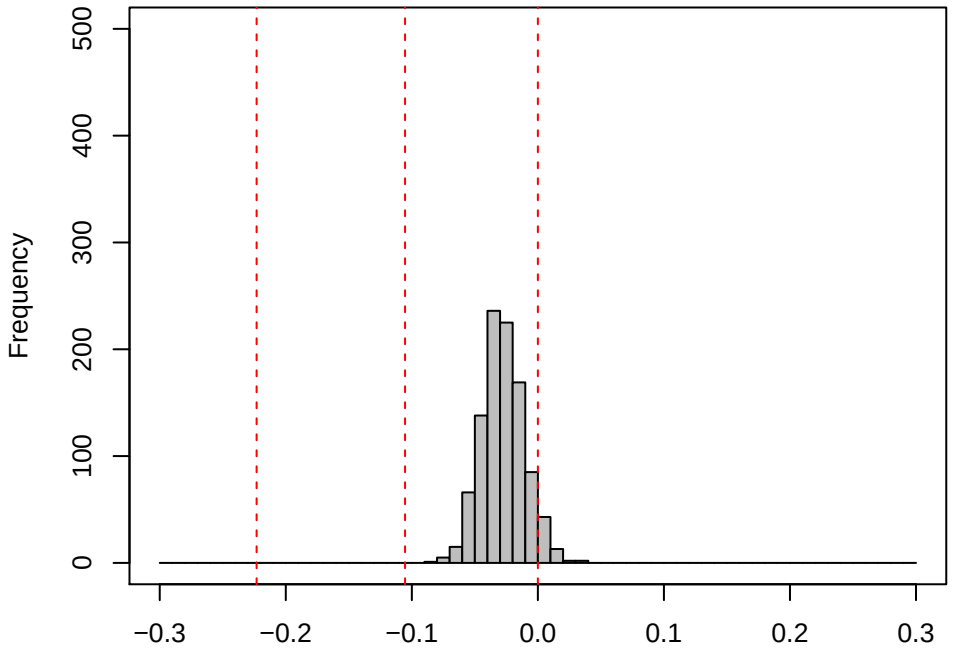

APZCDNOM−352 52 128%
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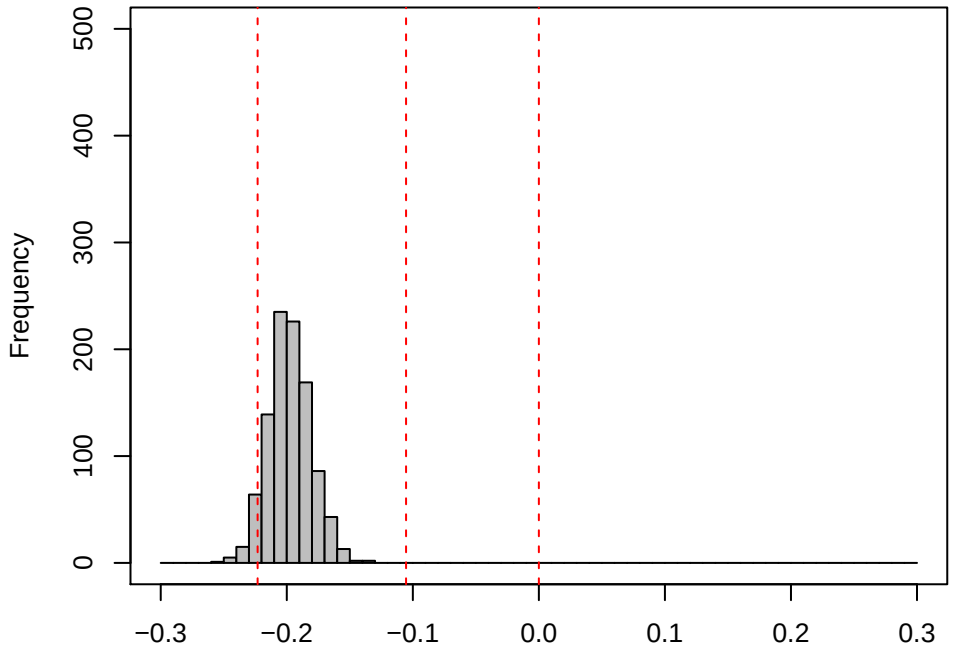

APZCDNOM−352 52 135%
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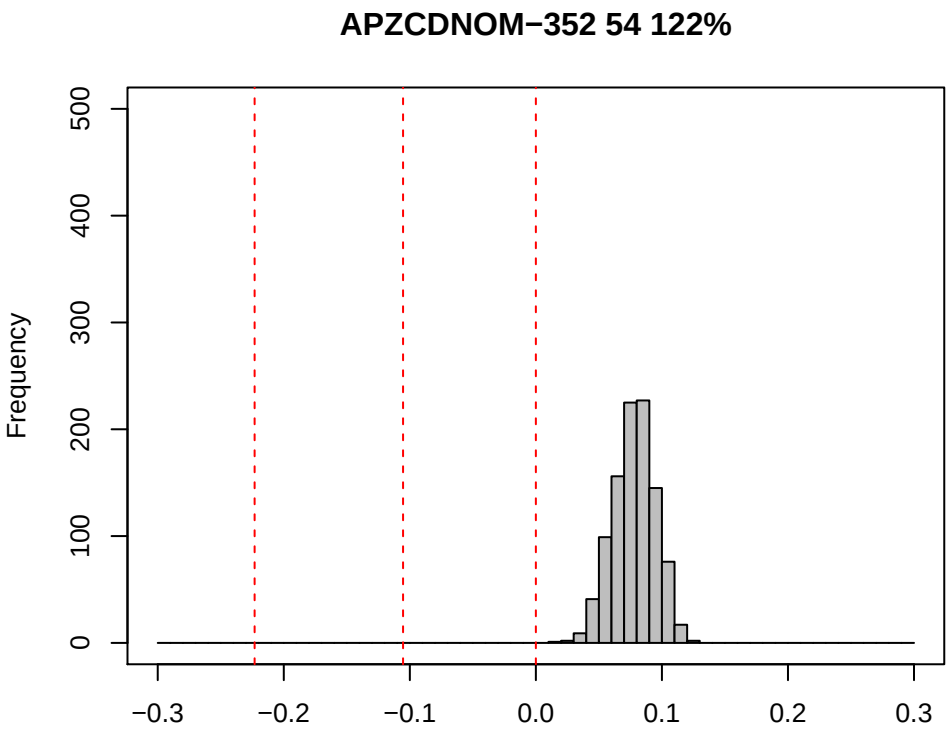

APZCDNOM−352 52 160%
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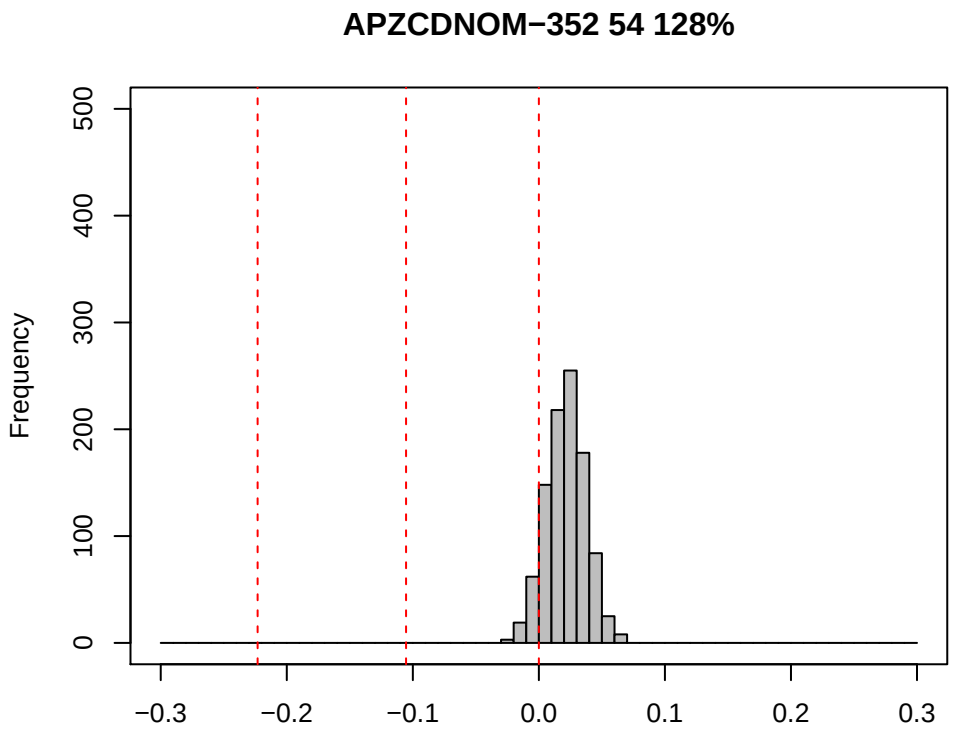

APZCDNOM−352 53 122%
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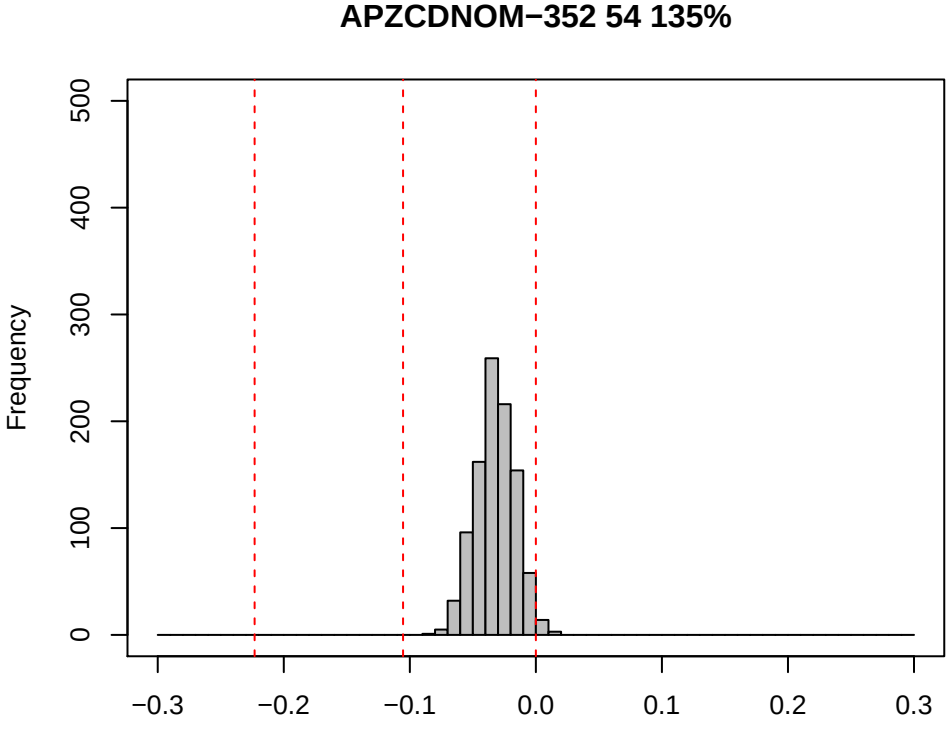

APZCDNOM−352 53 128%
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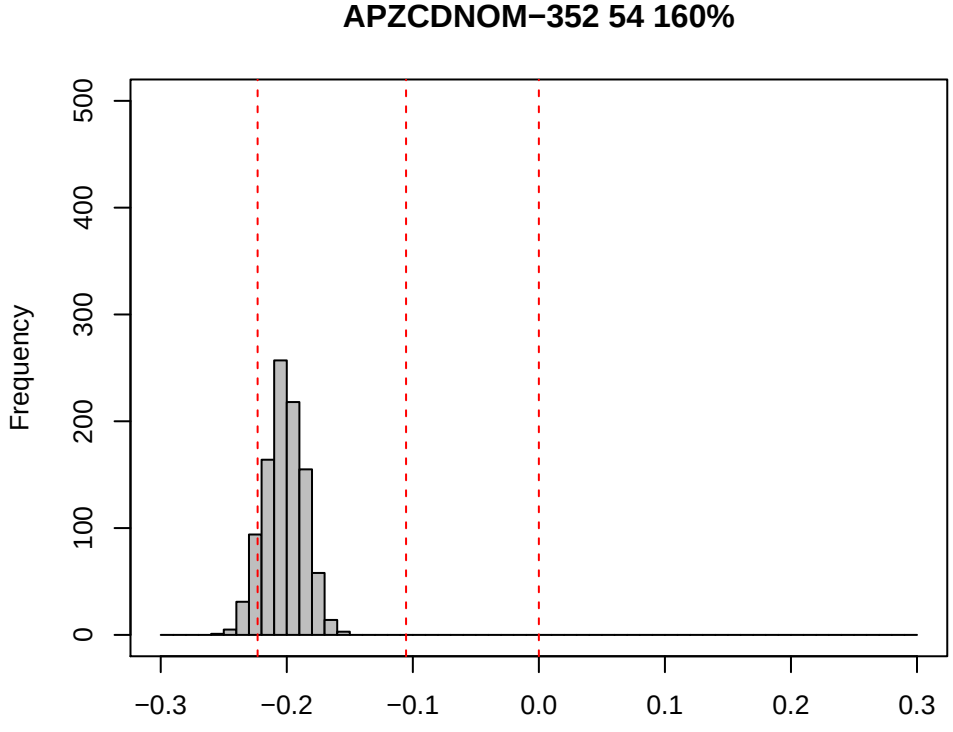

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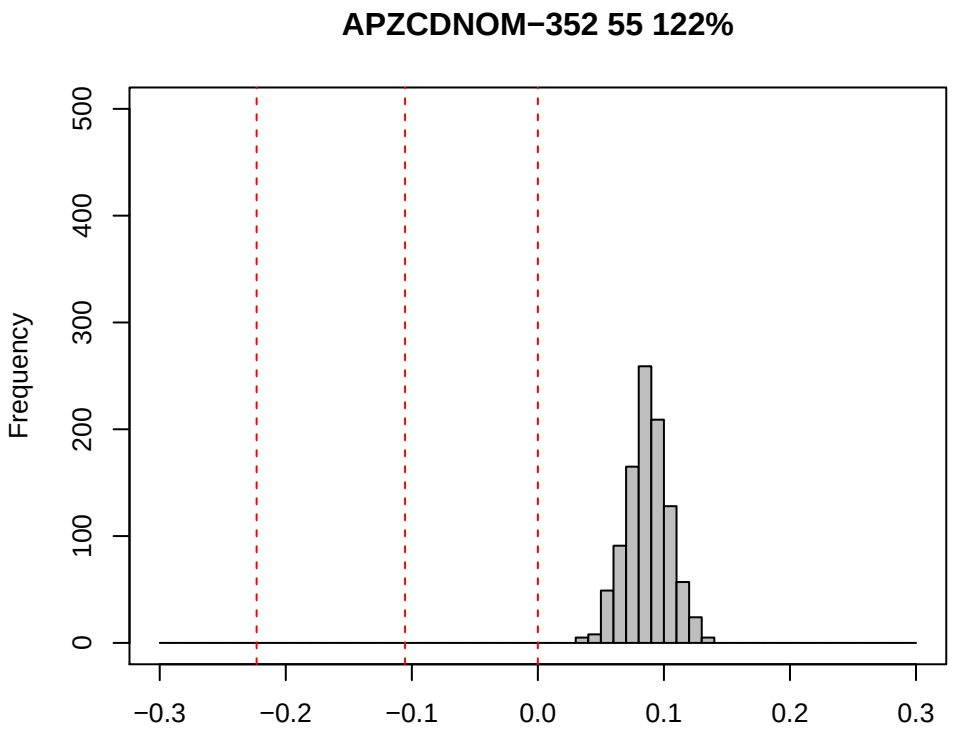

APZCDNOM−352 53 160%
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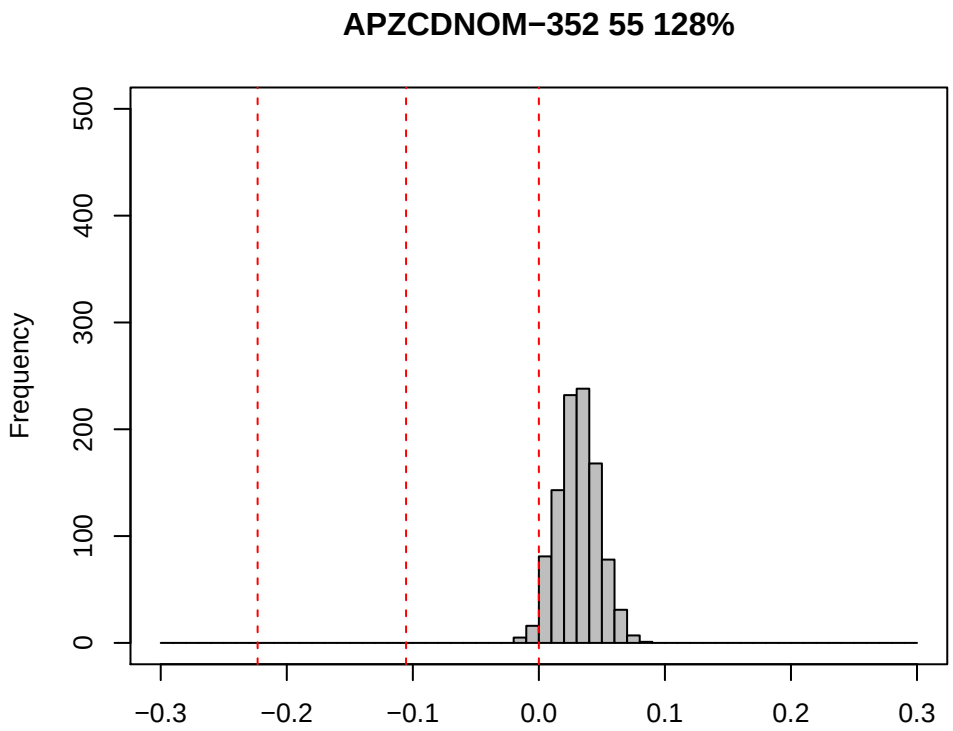

APZCDNOM−352 54 122%
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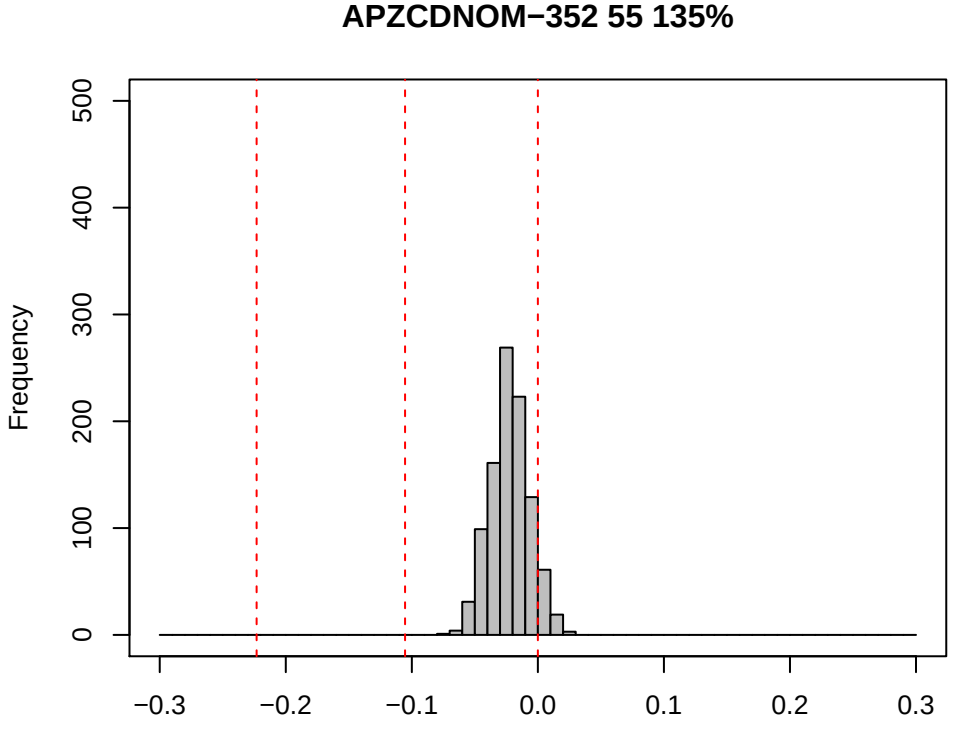

APZCDNOM−352 54 128%
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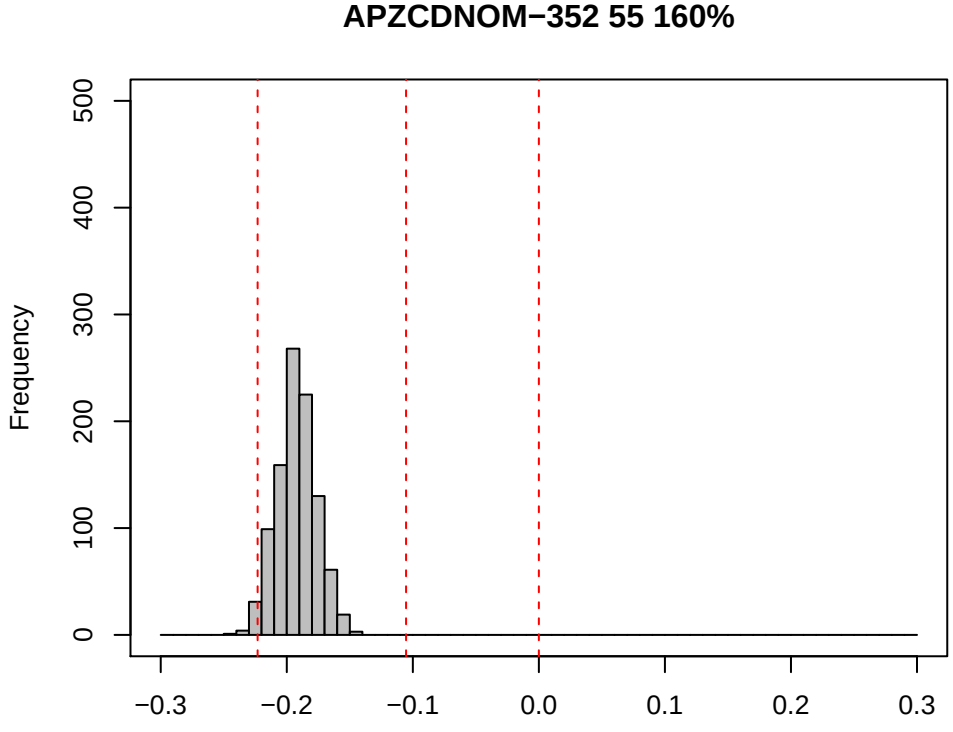

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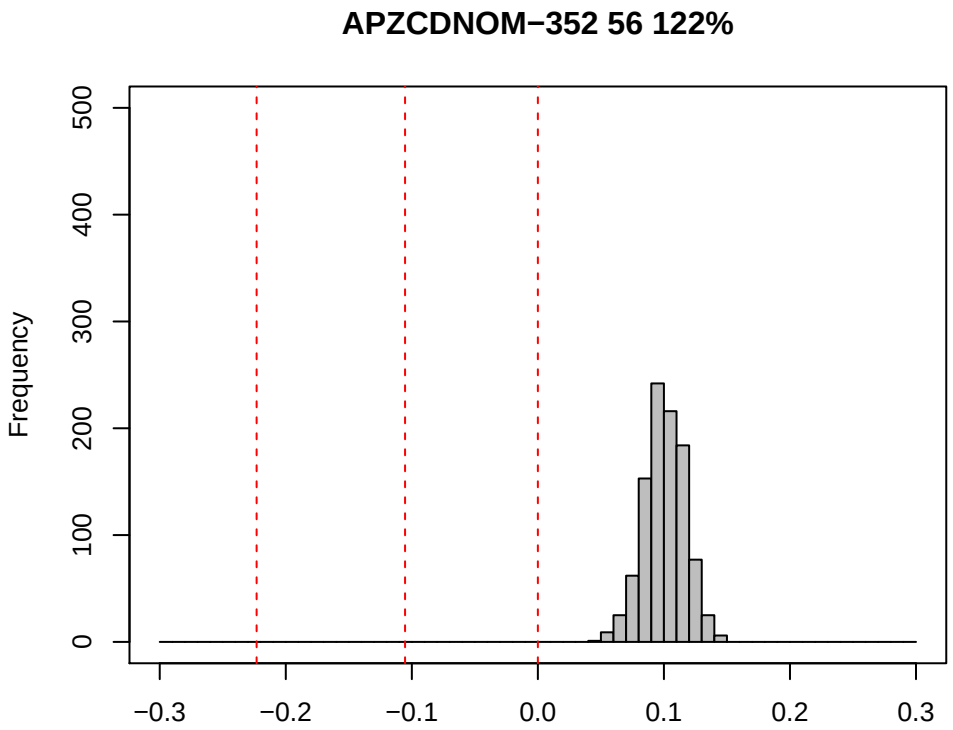

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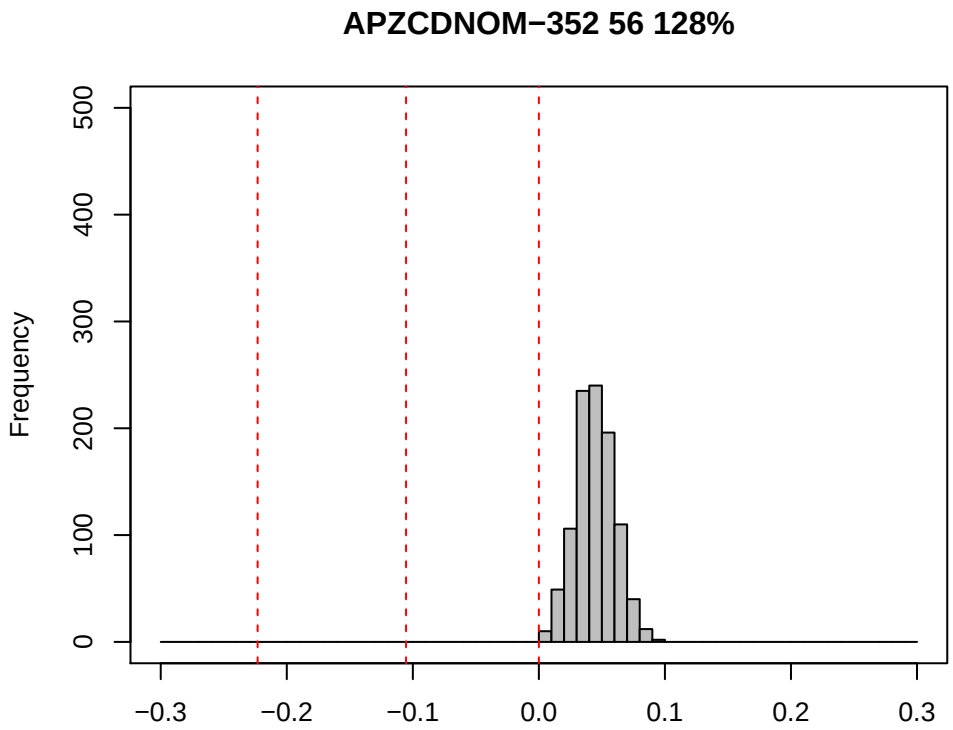

APZCDNOM−352 55 122%
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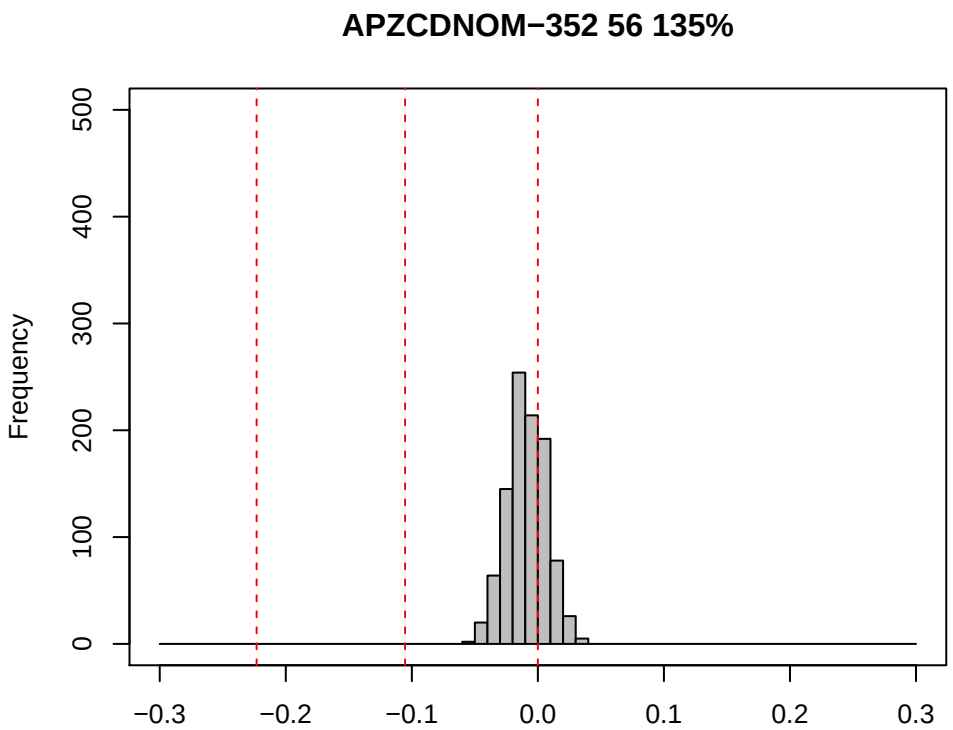

APZCDNOM−352 55 128%
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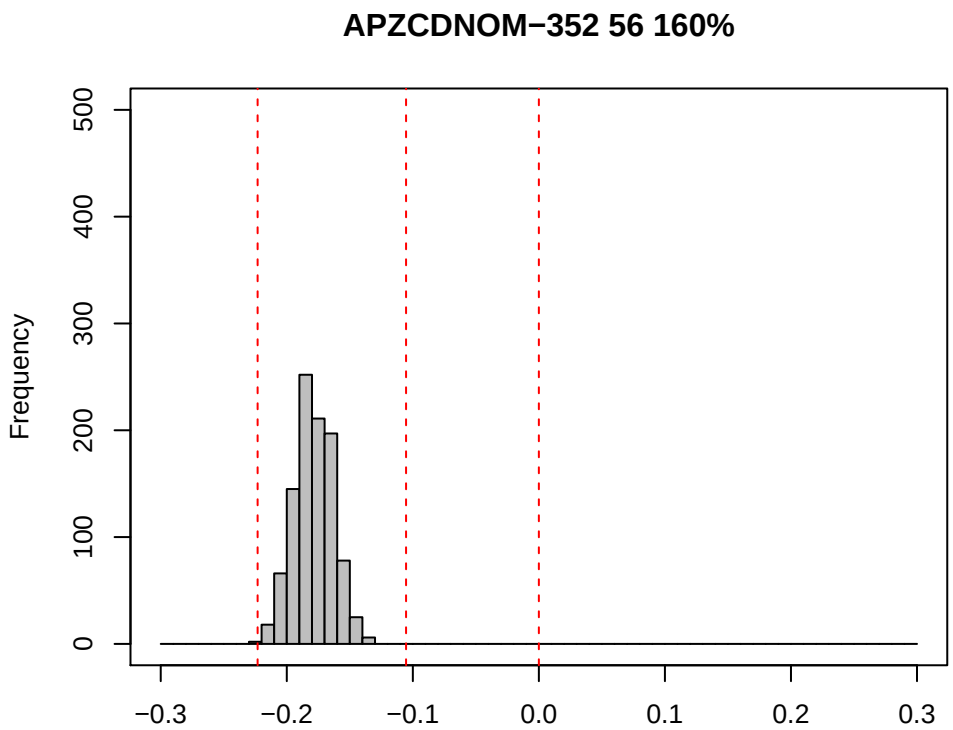

APZCDNOM−352 55 135%
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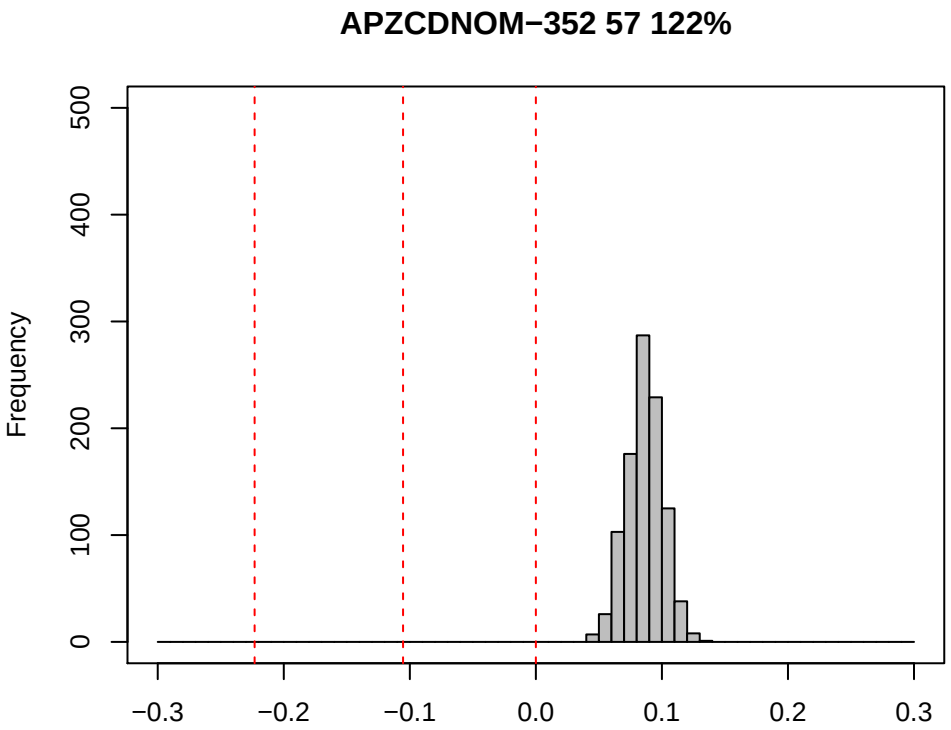

APZCDNOM−352 55 160%
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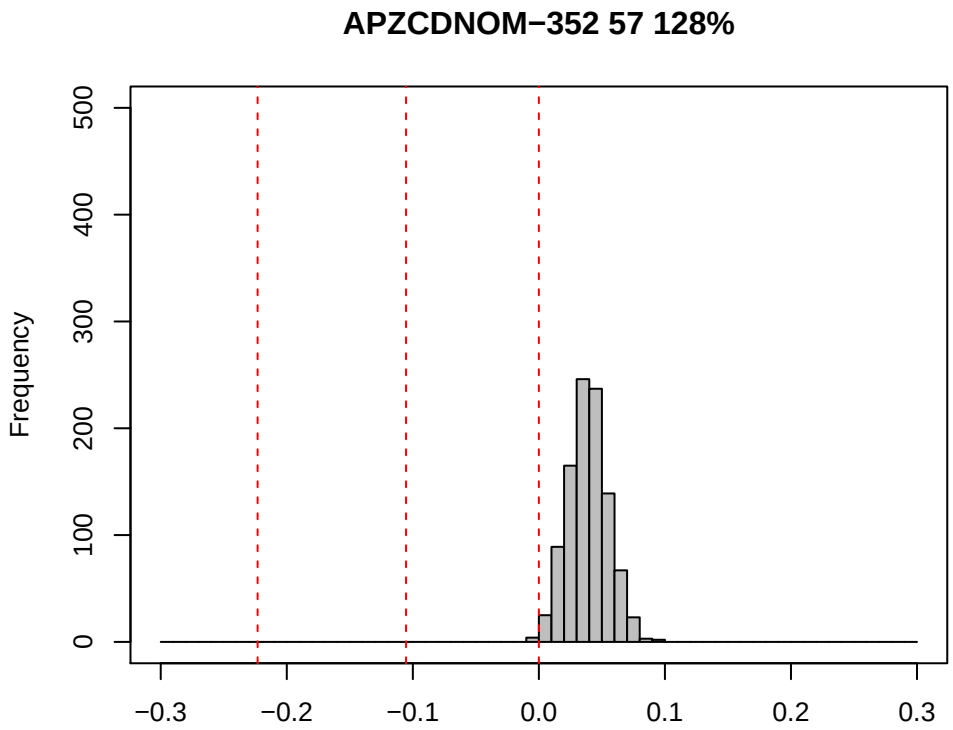

APZCDNOM−352 56 122%
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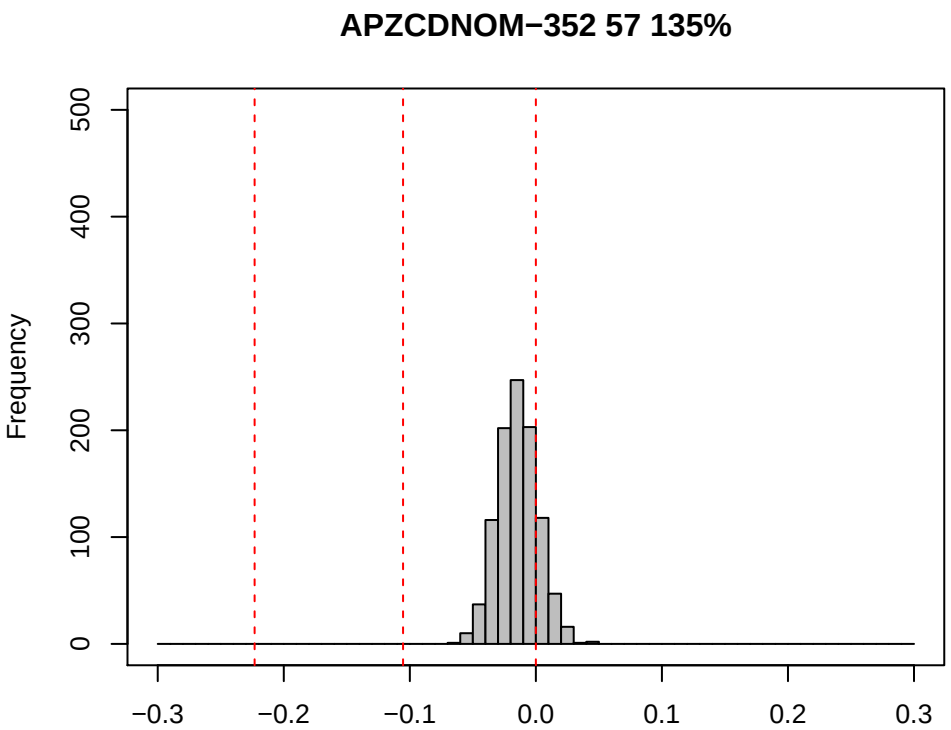

APZCDNOM−352 56 128%
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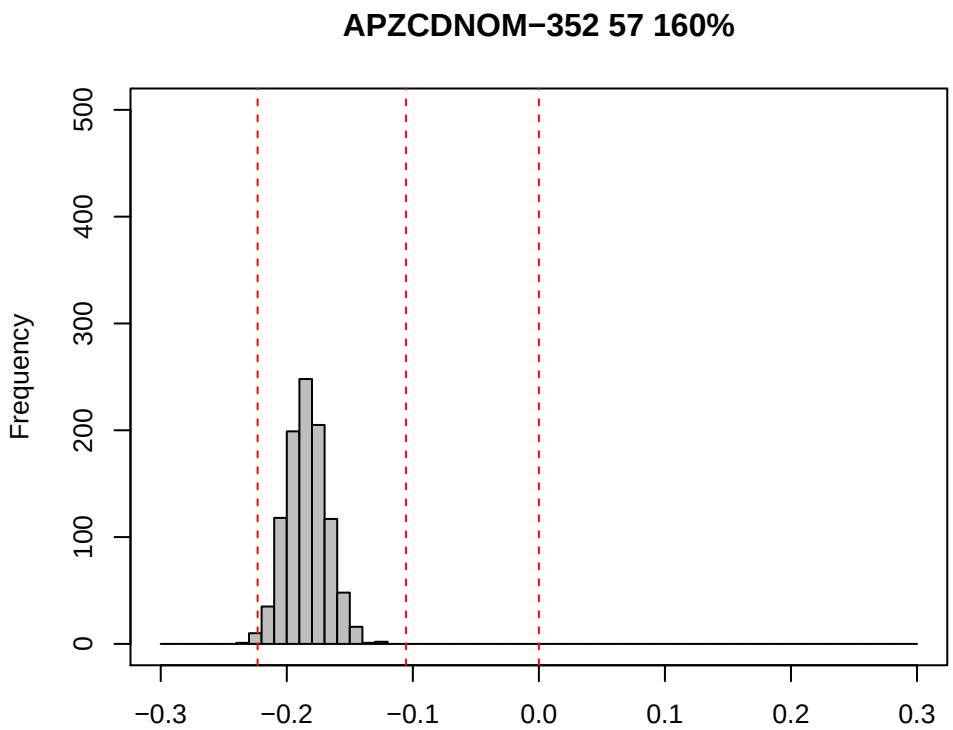

APZCDNOM−352 56 135%
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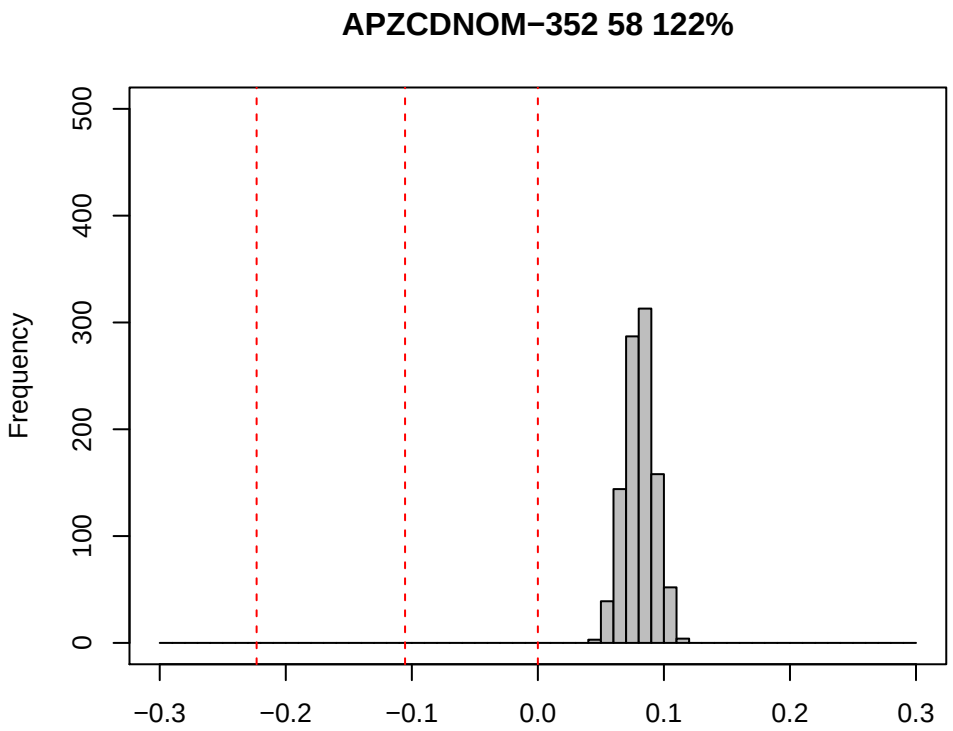

APZCDNOM−352 56 160%
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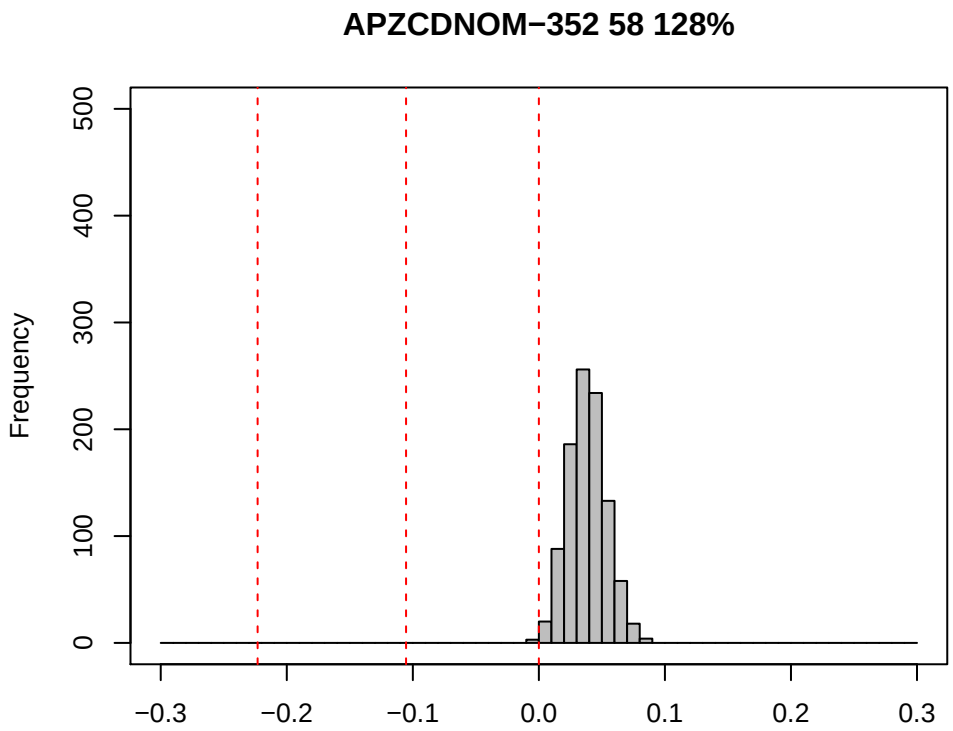

APZCDNOM−352 57 122%
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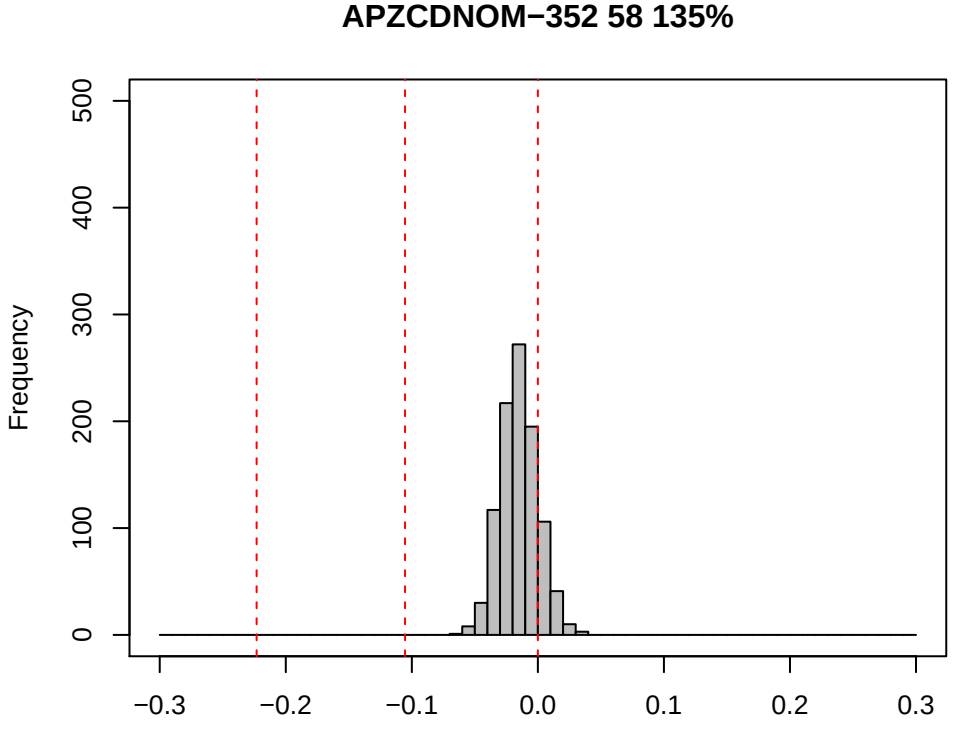

APZCDNOM−352 57 128%
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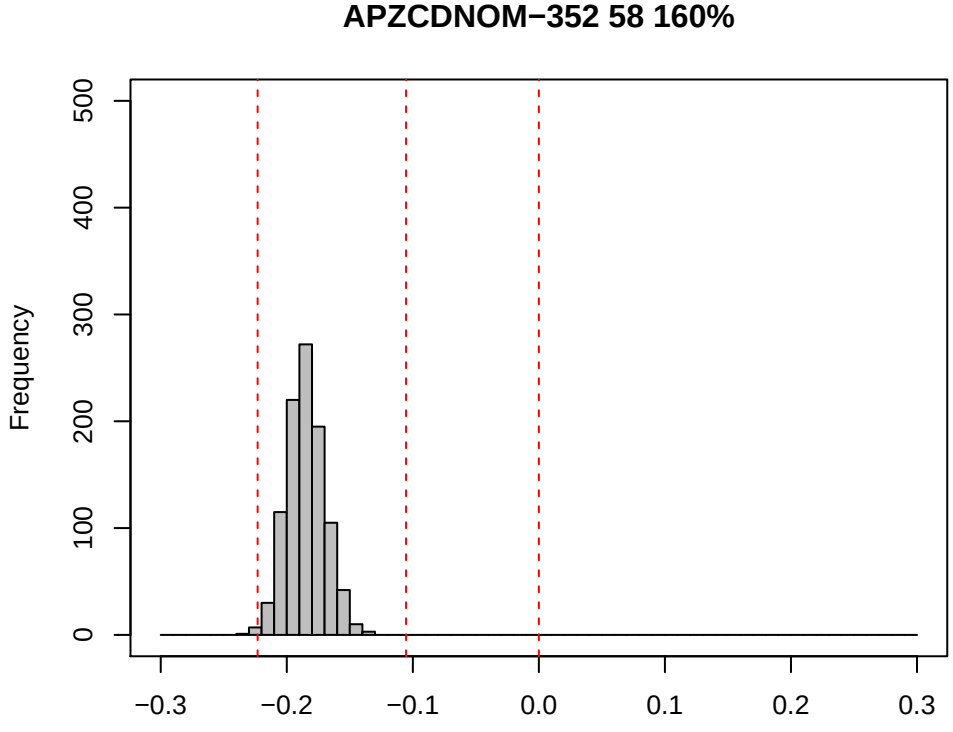

APZCDNOM−352 57 135%
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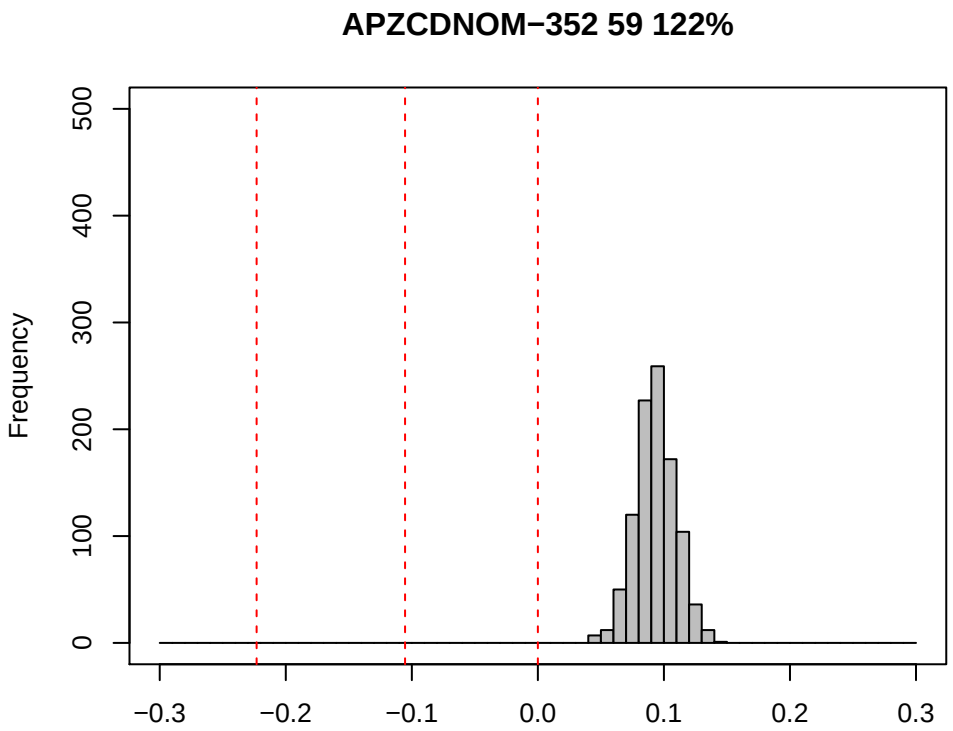

APZCDNOM−352 57 160%
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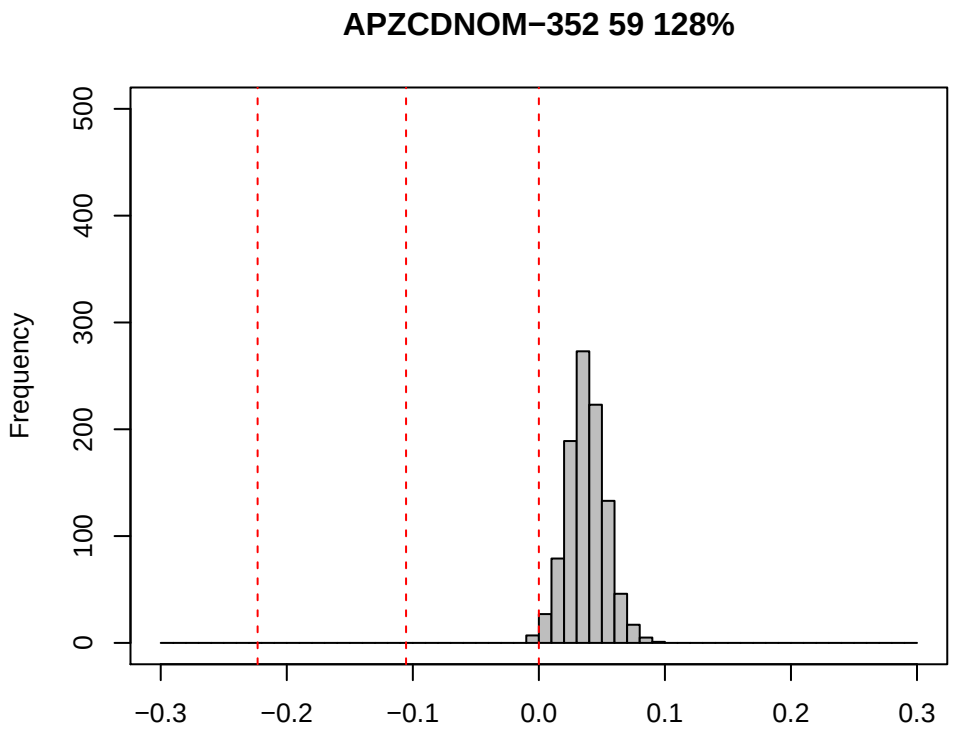

APZCDNOM−352 58 122%
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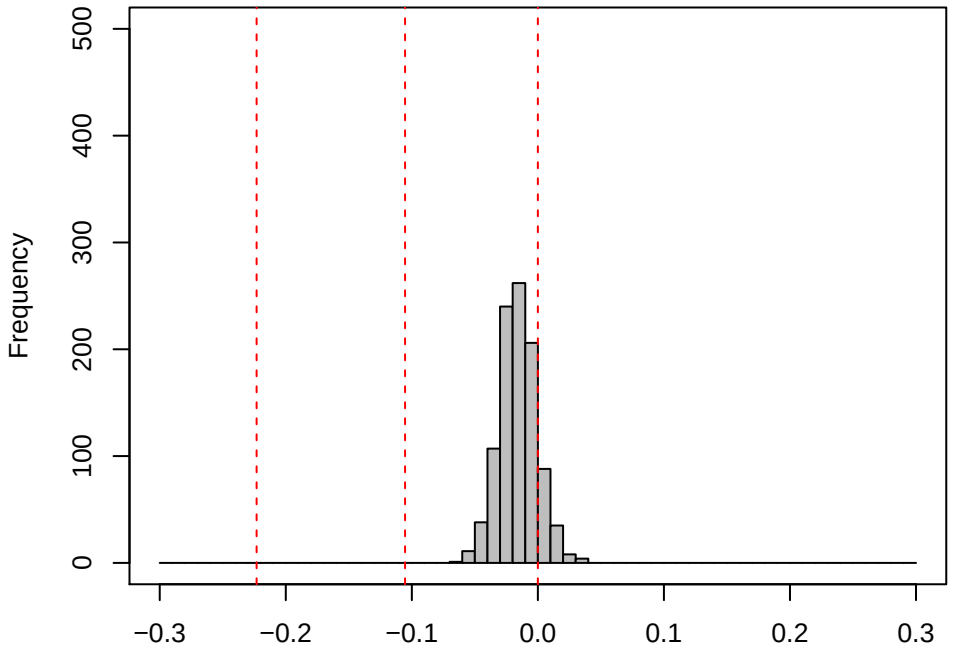

APZCDNOM−352 58 128%
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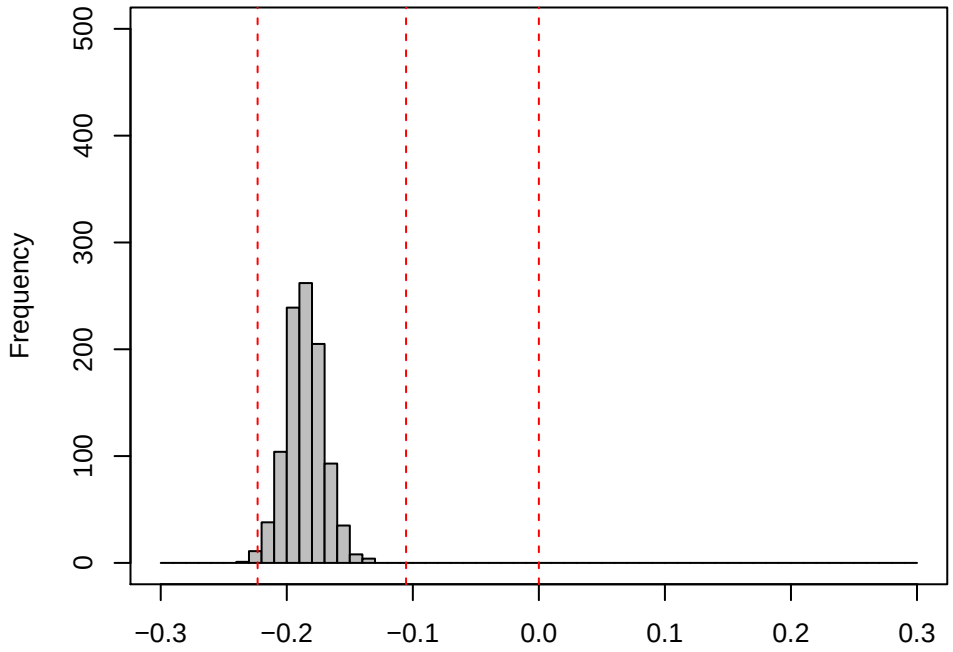

APZCDNOM−352 58 135%
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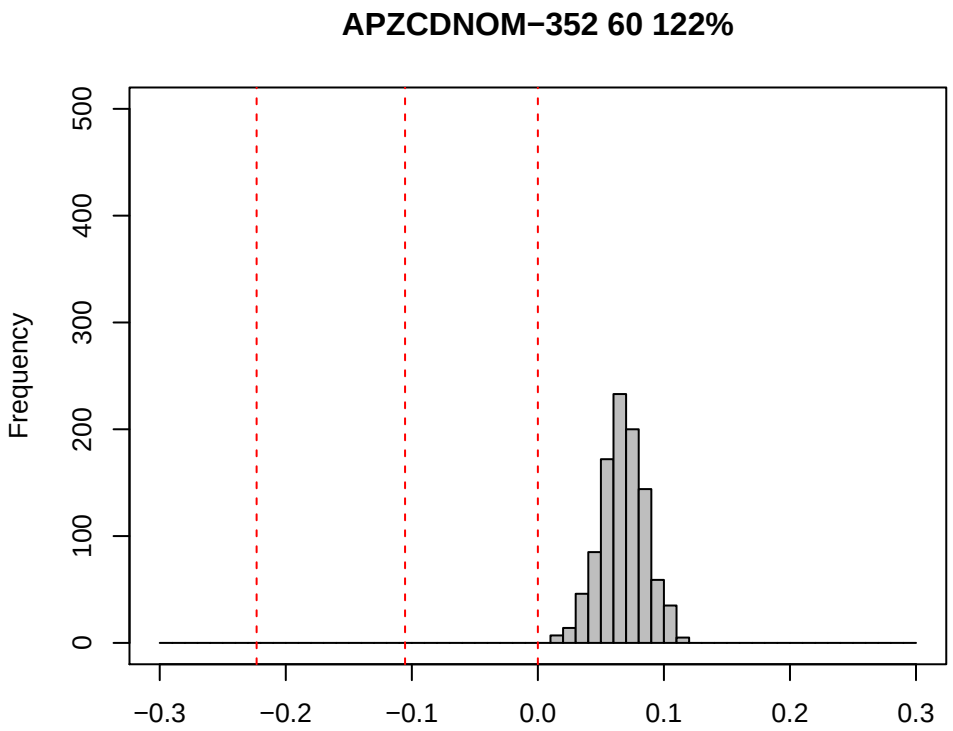

APZCDNOM−352 58 160%
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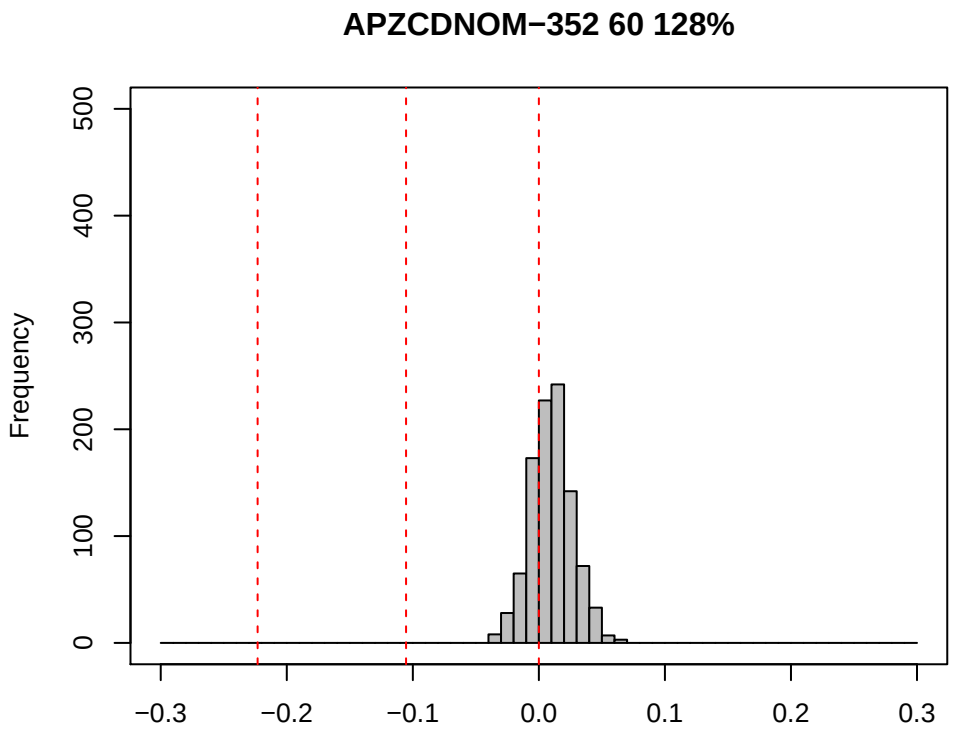

APZCDNOM−352 59 122%
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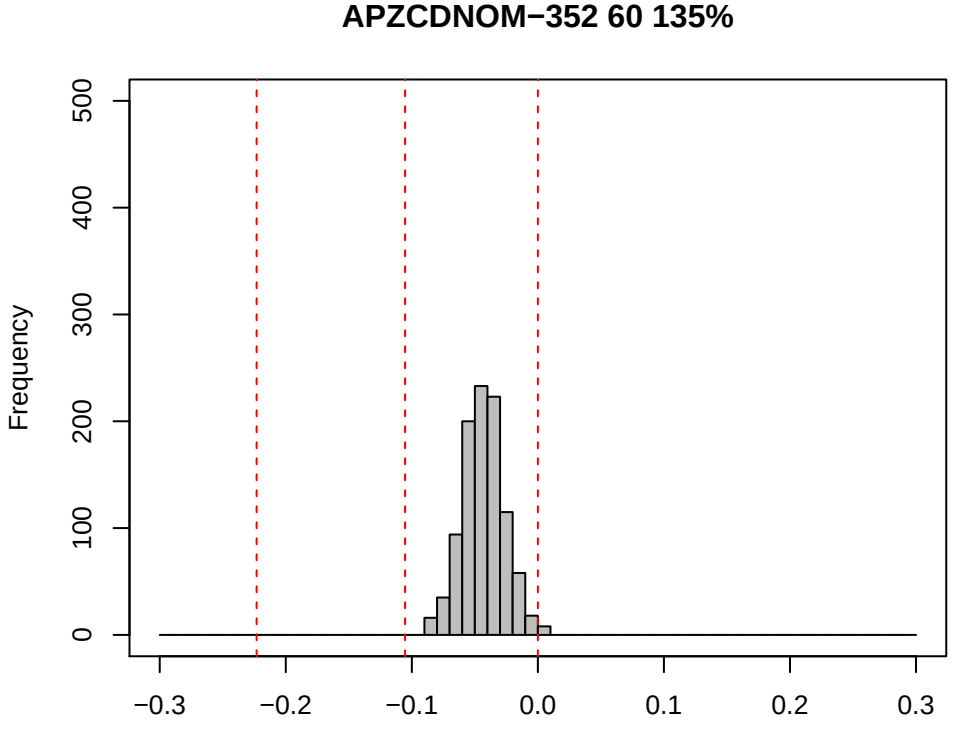

APZCDNOM−352 59 128%
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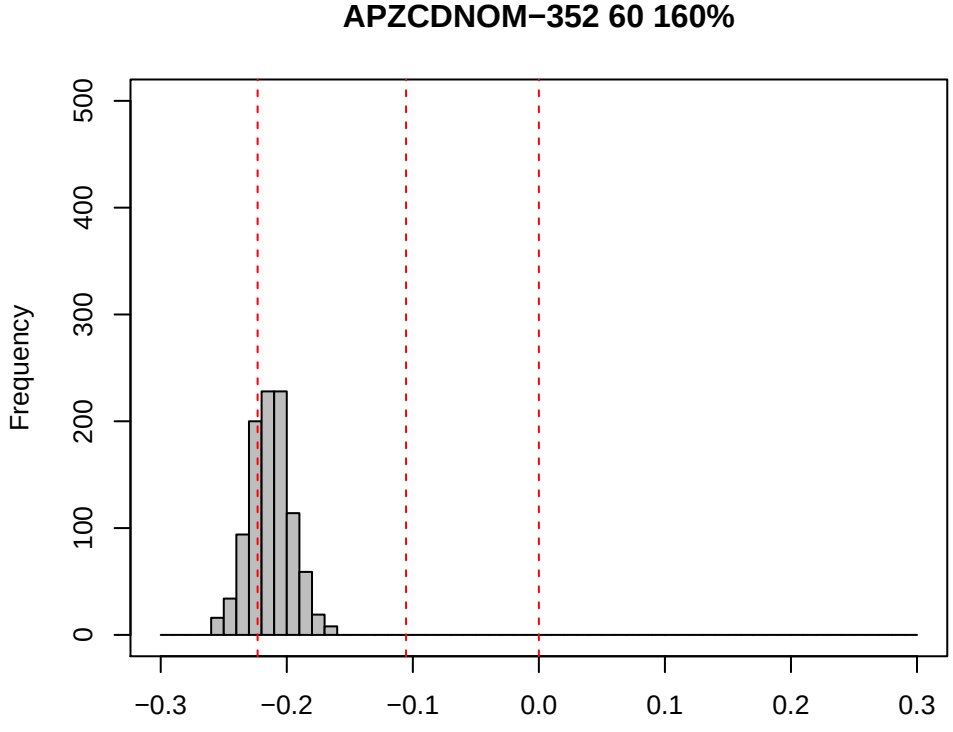

APZCDNOM−352 59 135%
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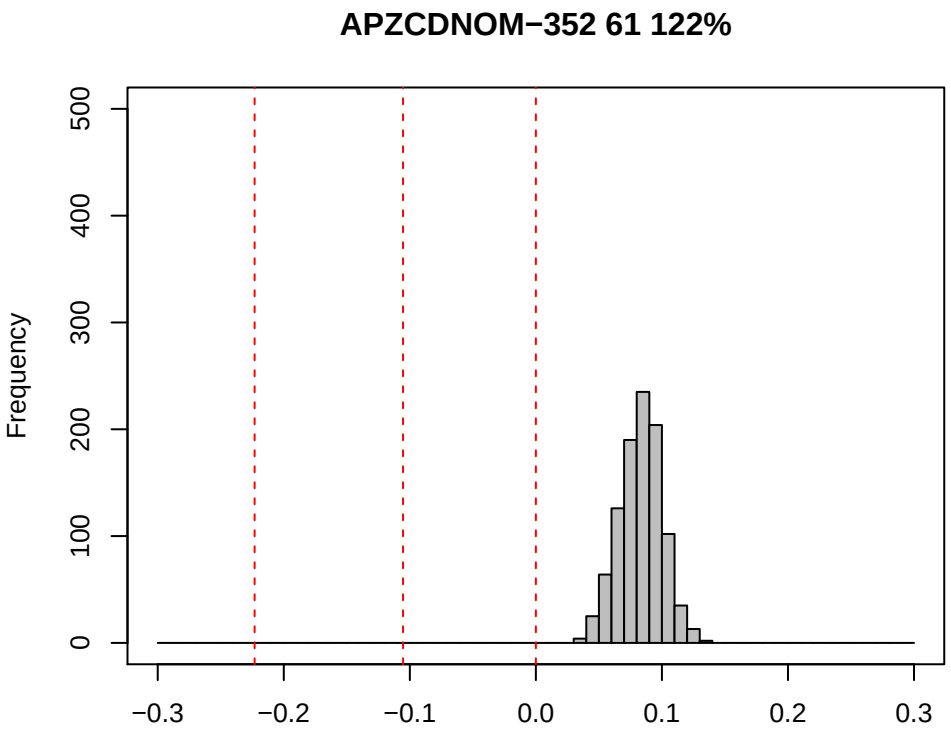

APZCDNOM−352 59 160%
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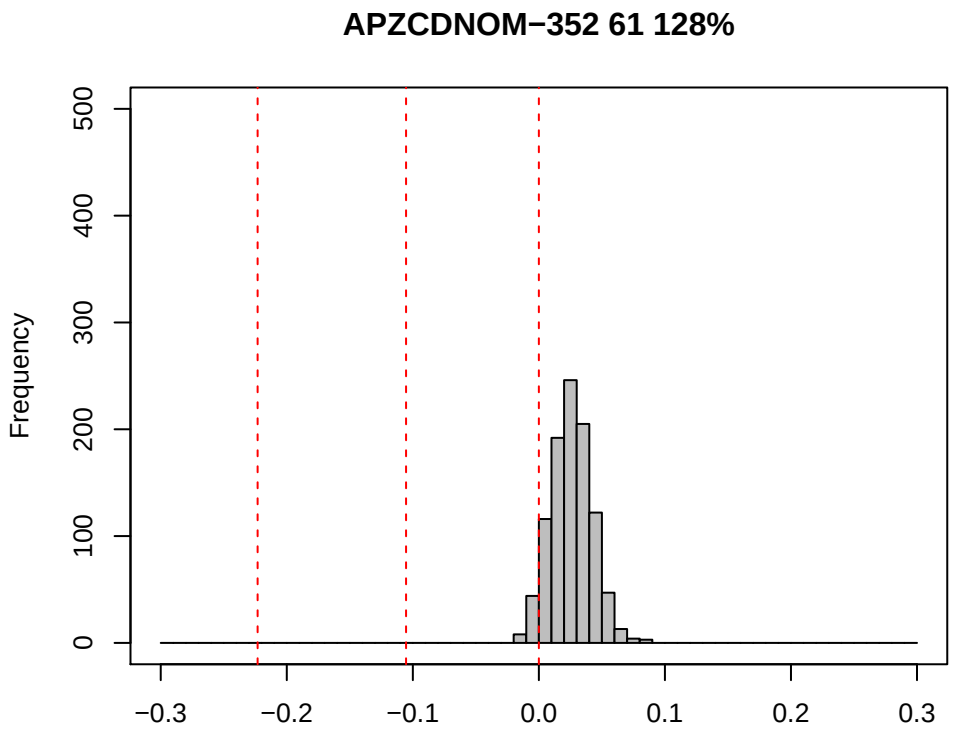

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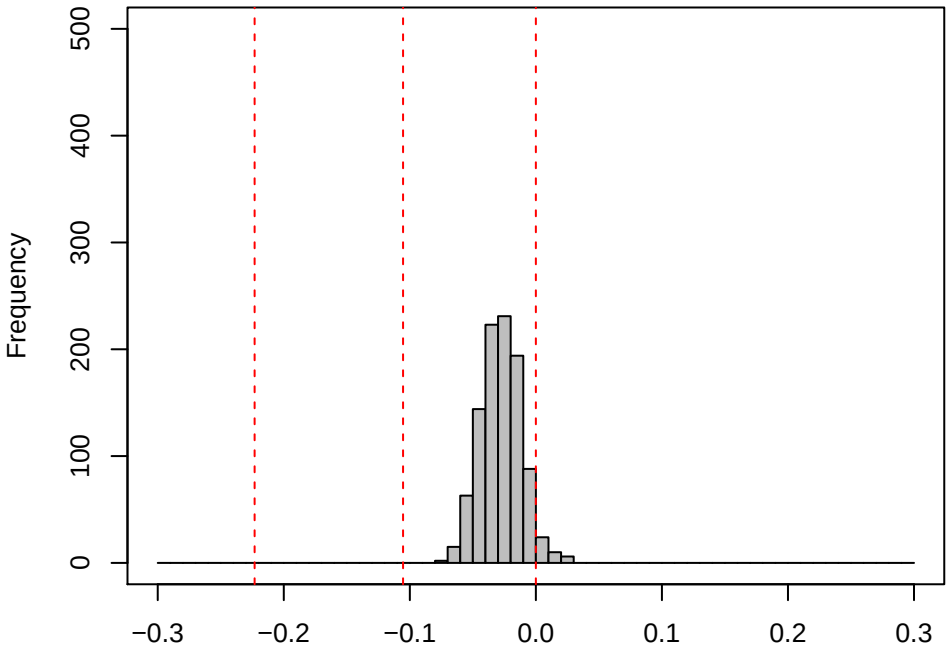

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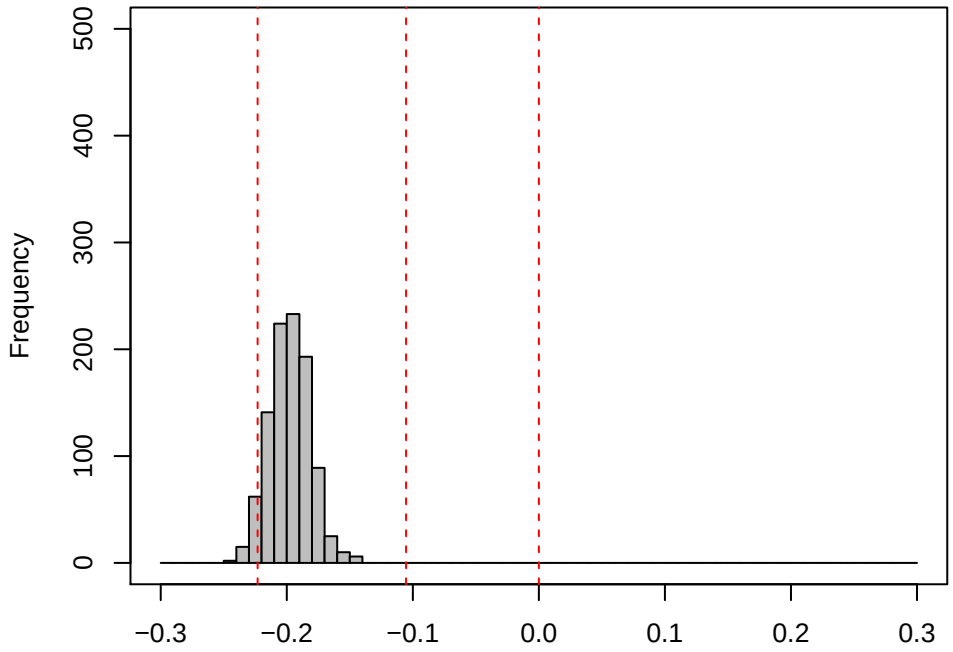

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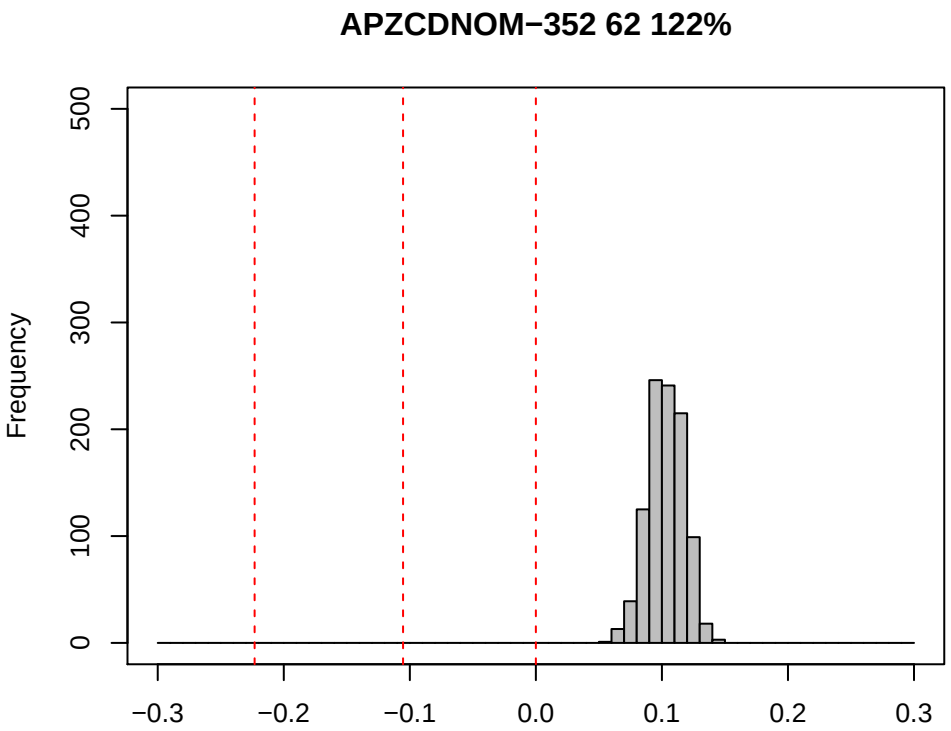

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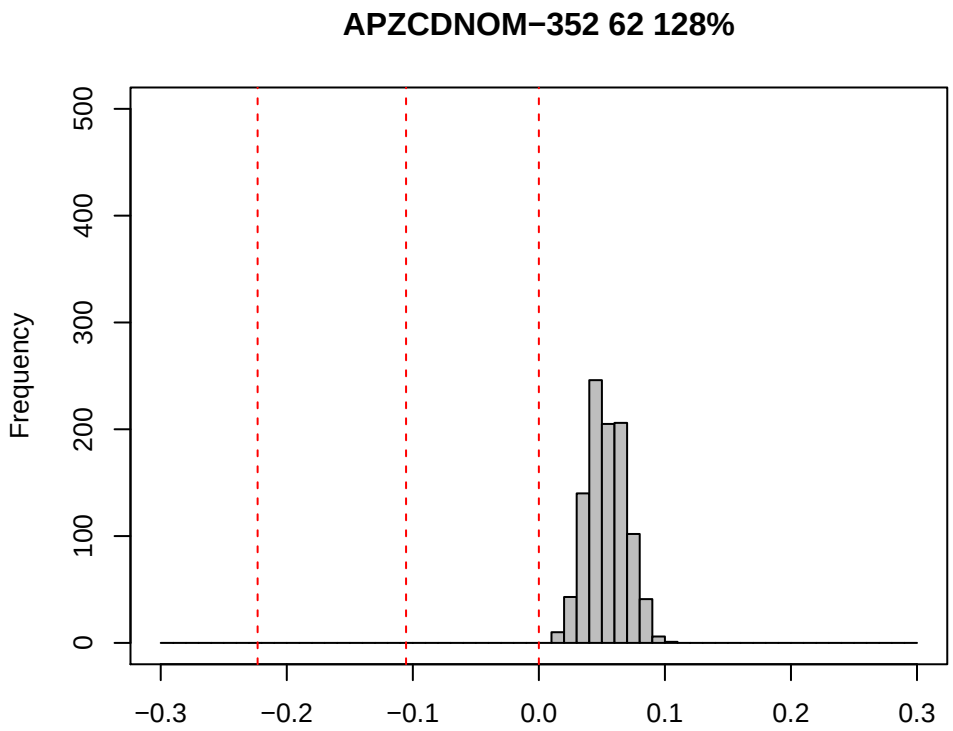

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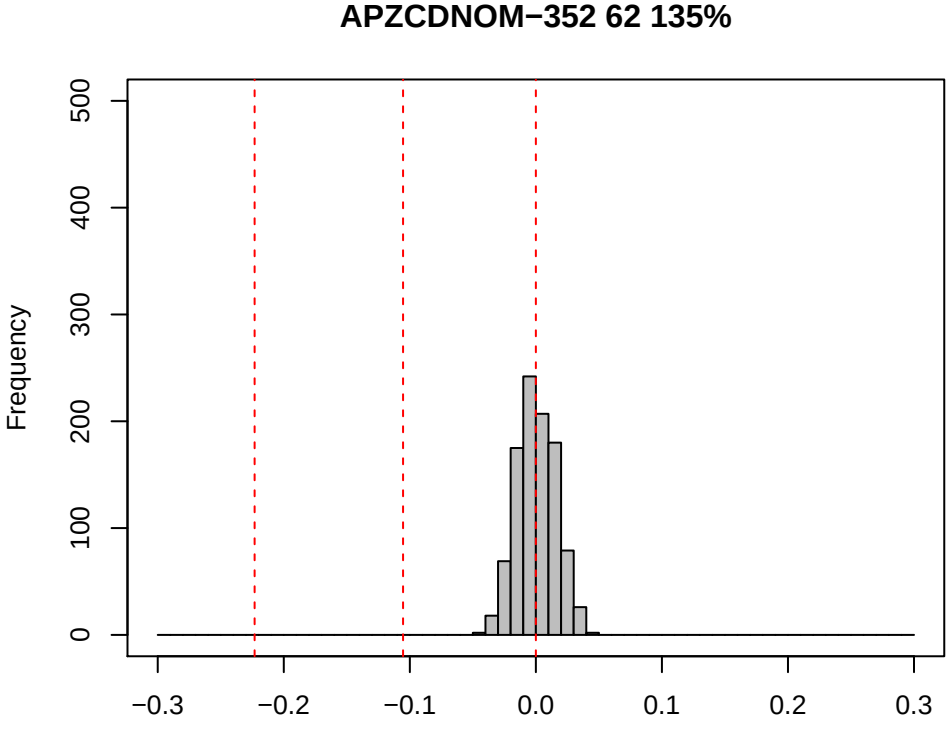

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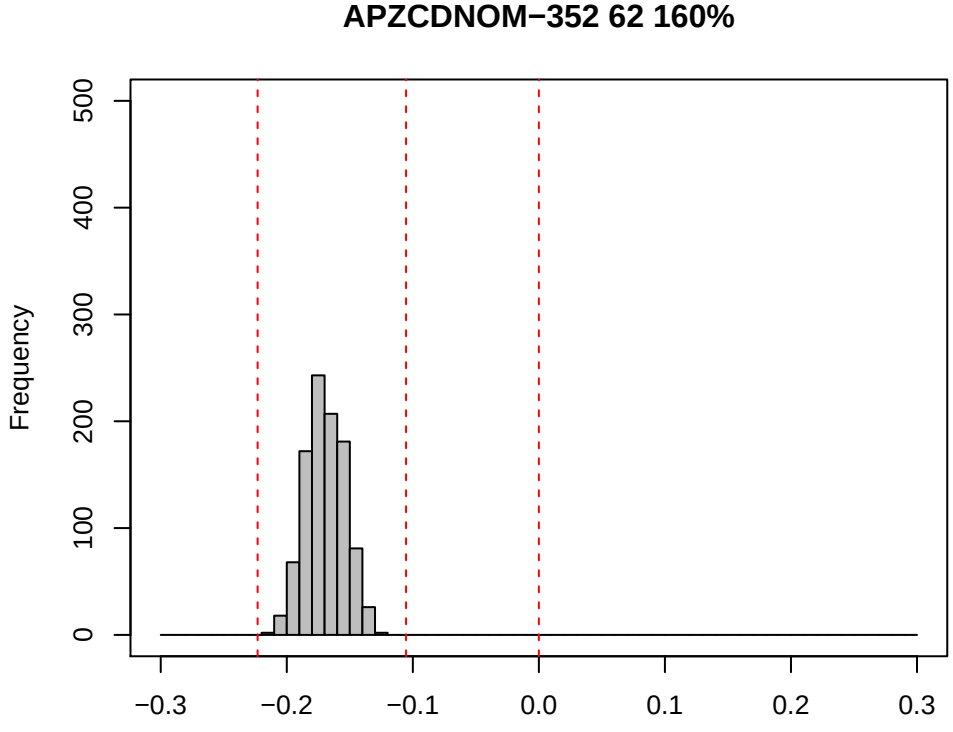

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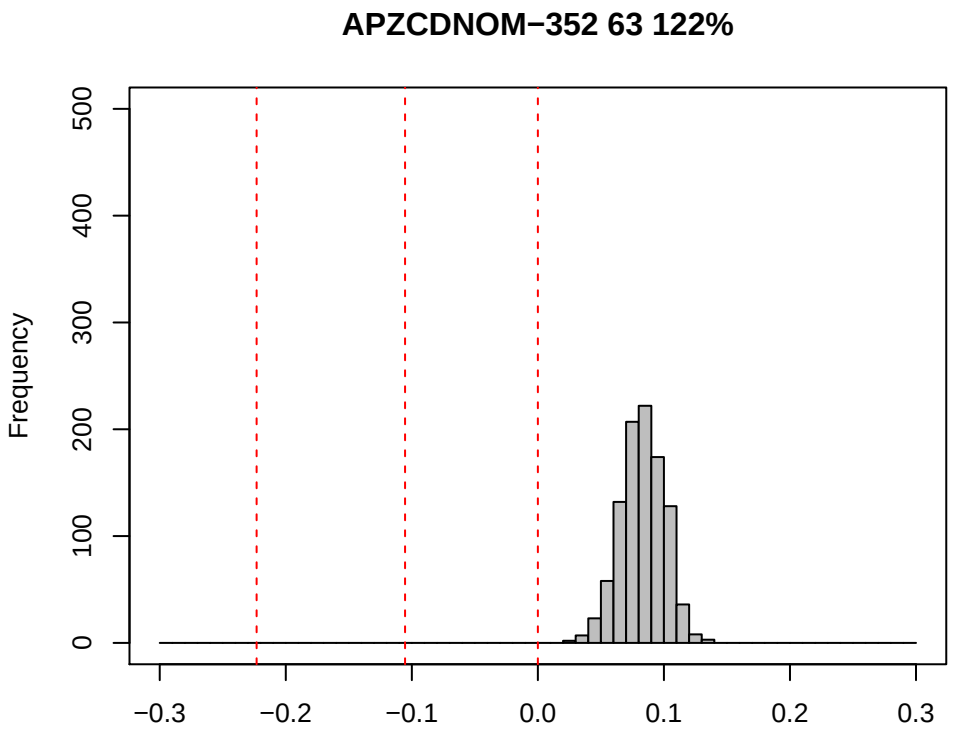

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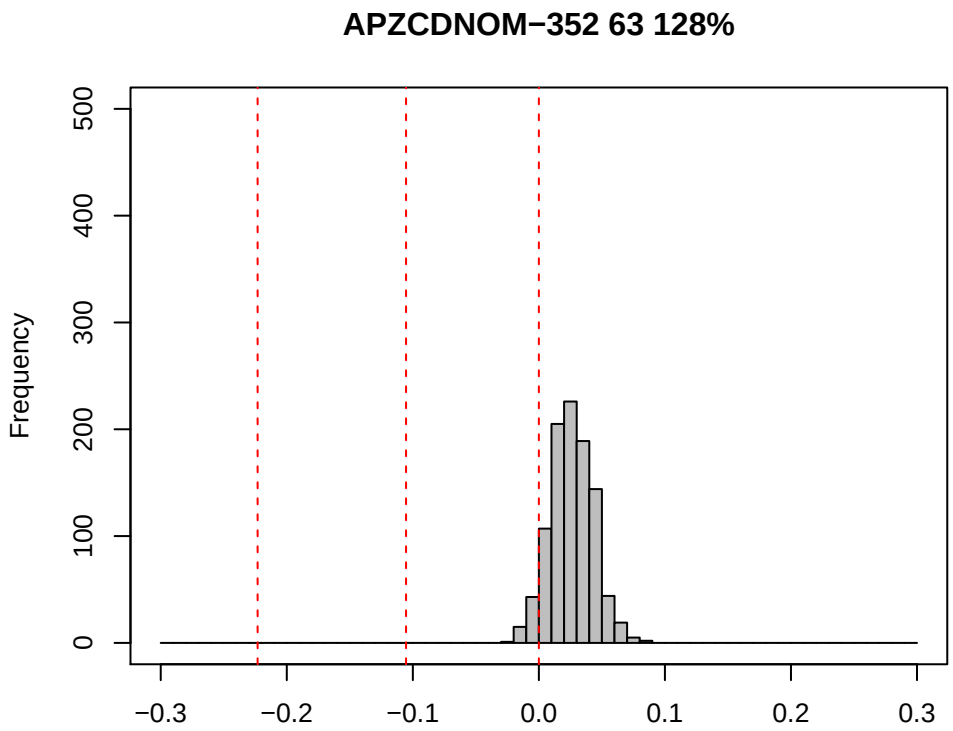

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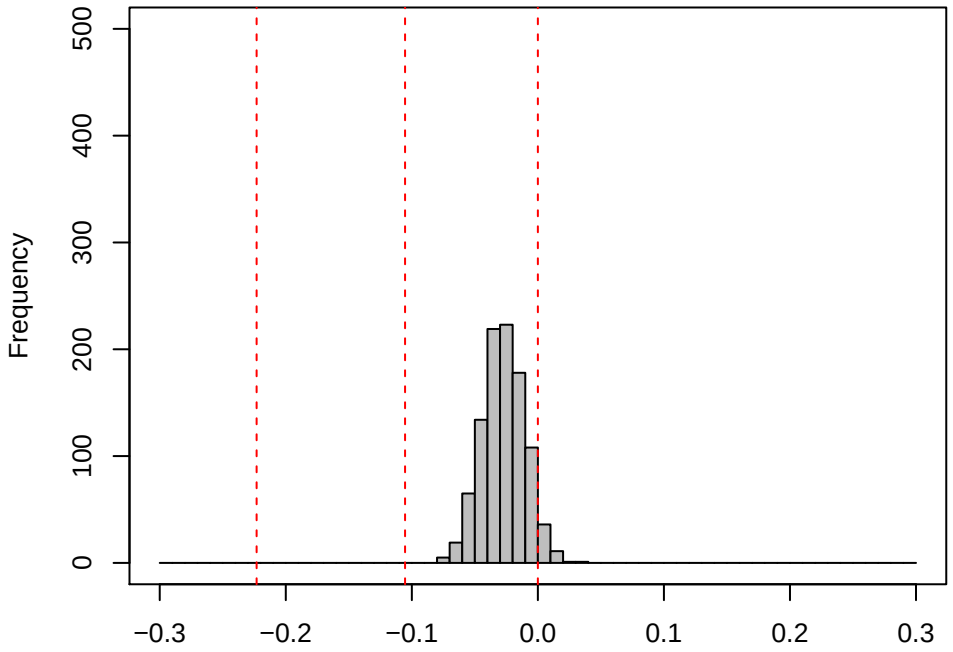

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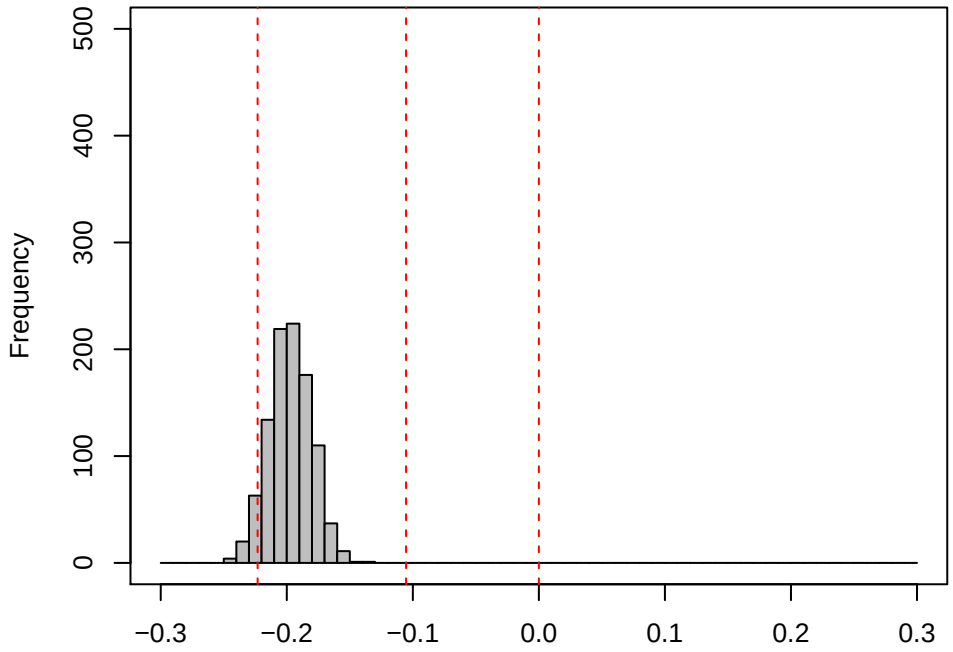

APZCDNOM−352 62 135%
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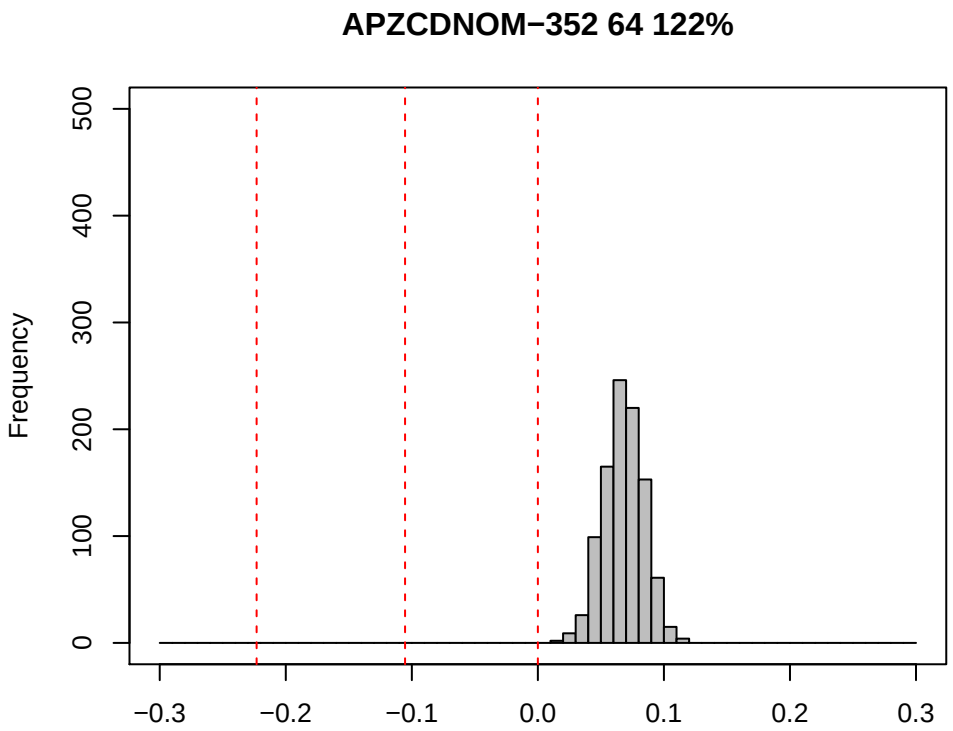

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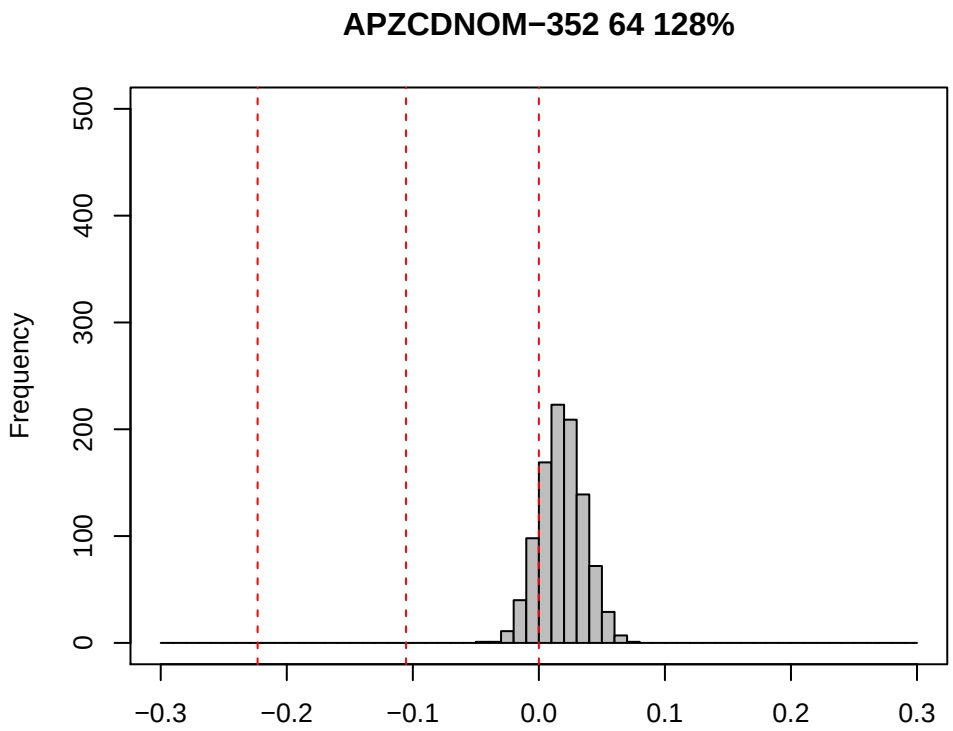

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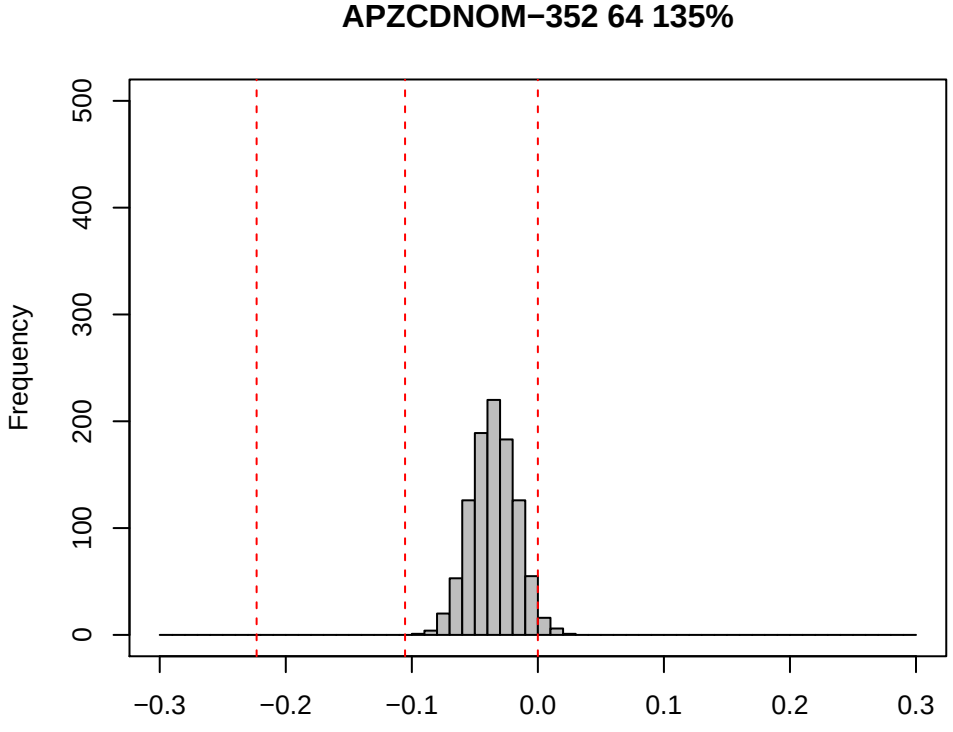

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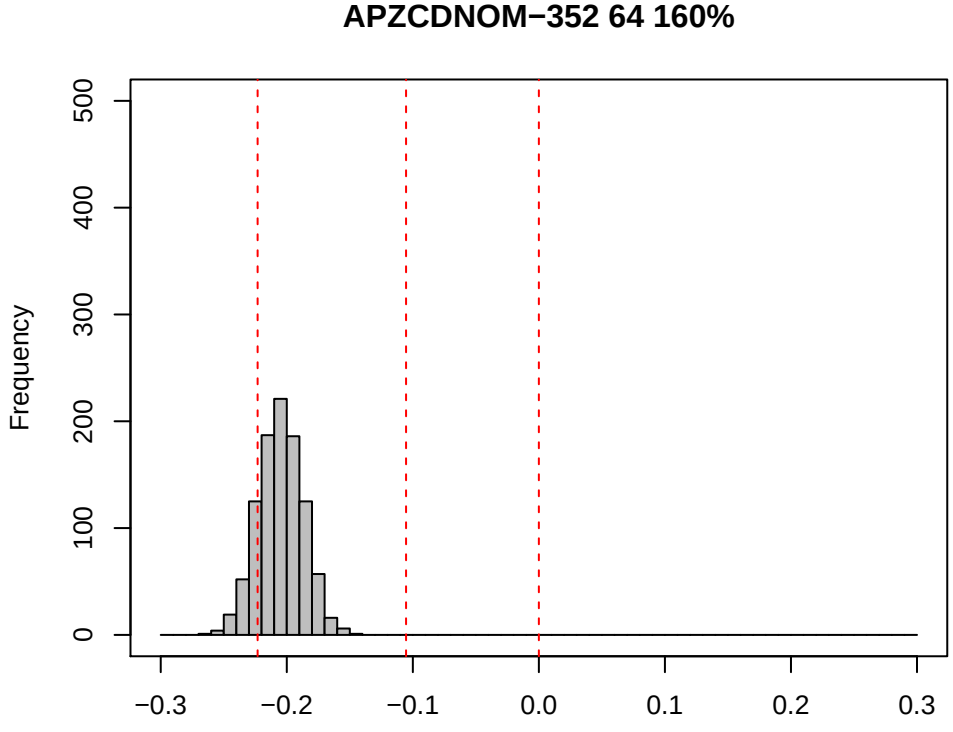

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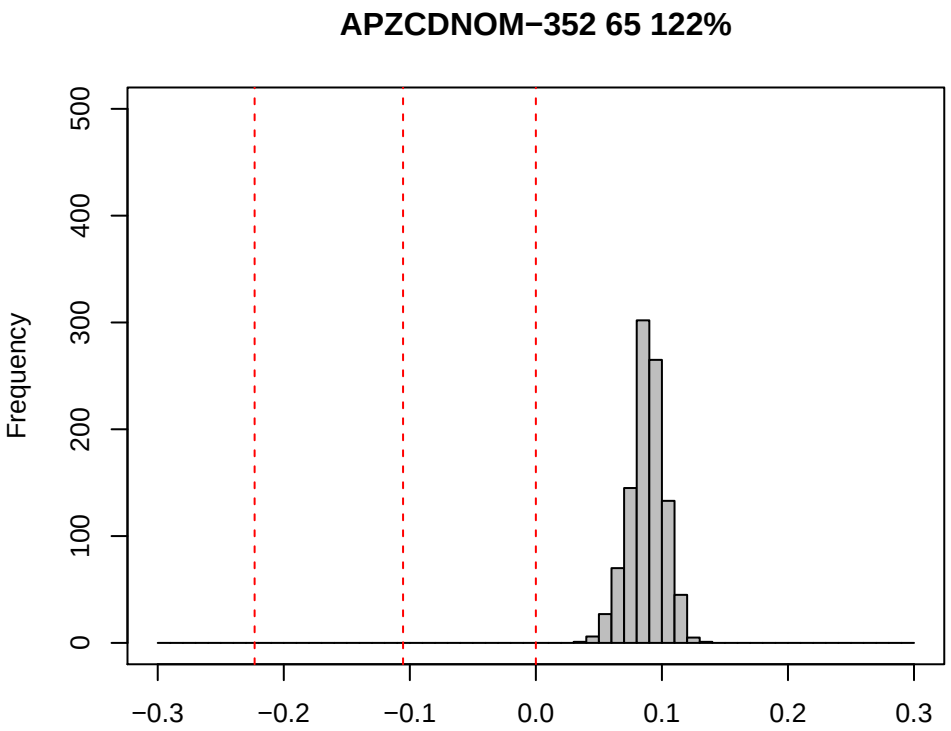

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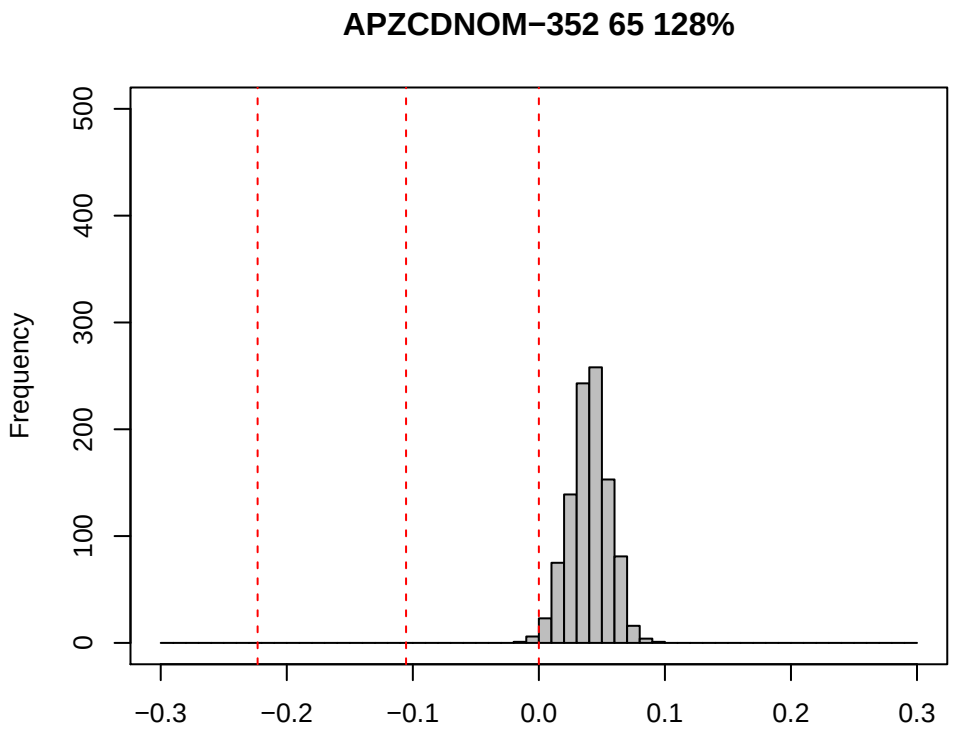

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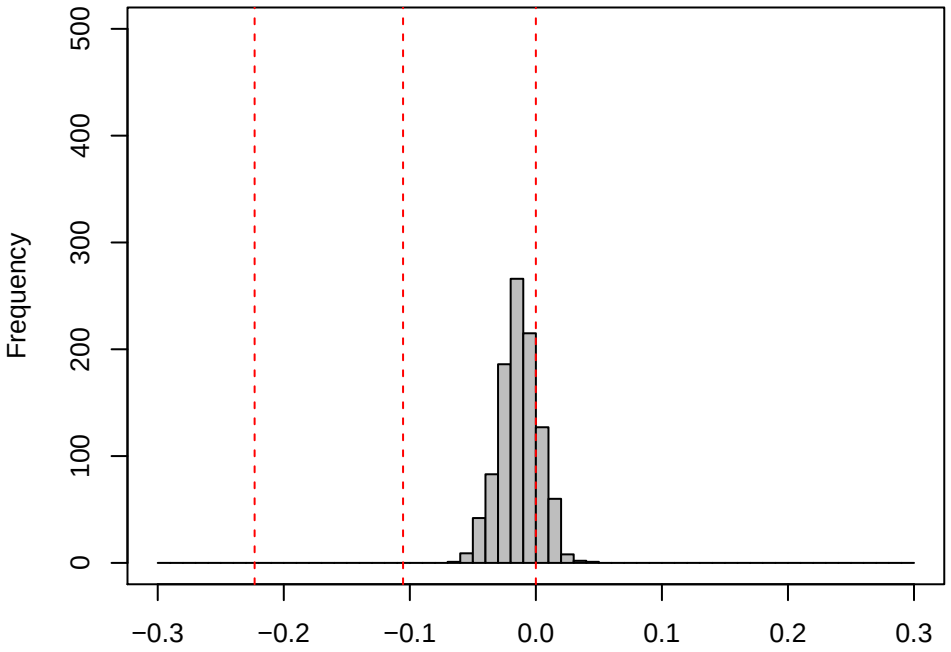

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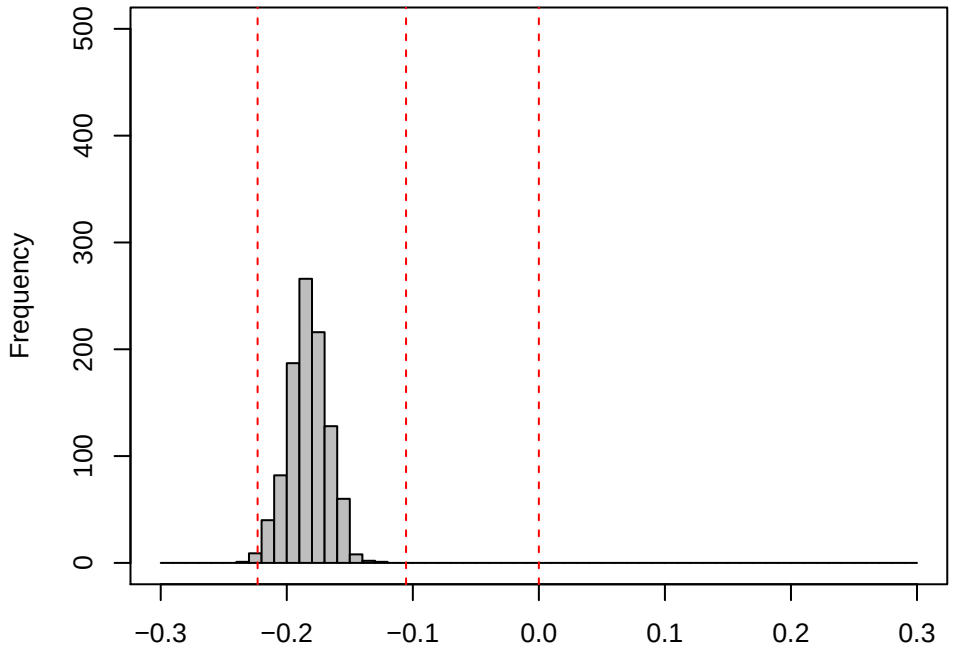

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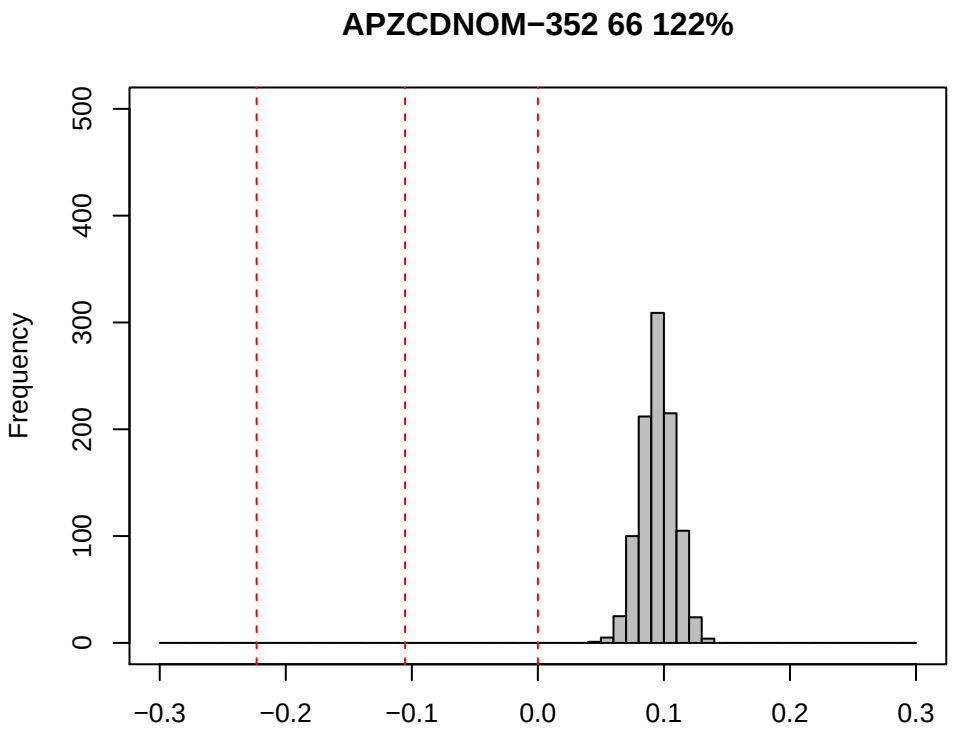

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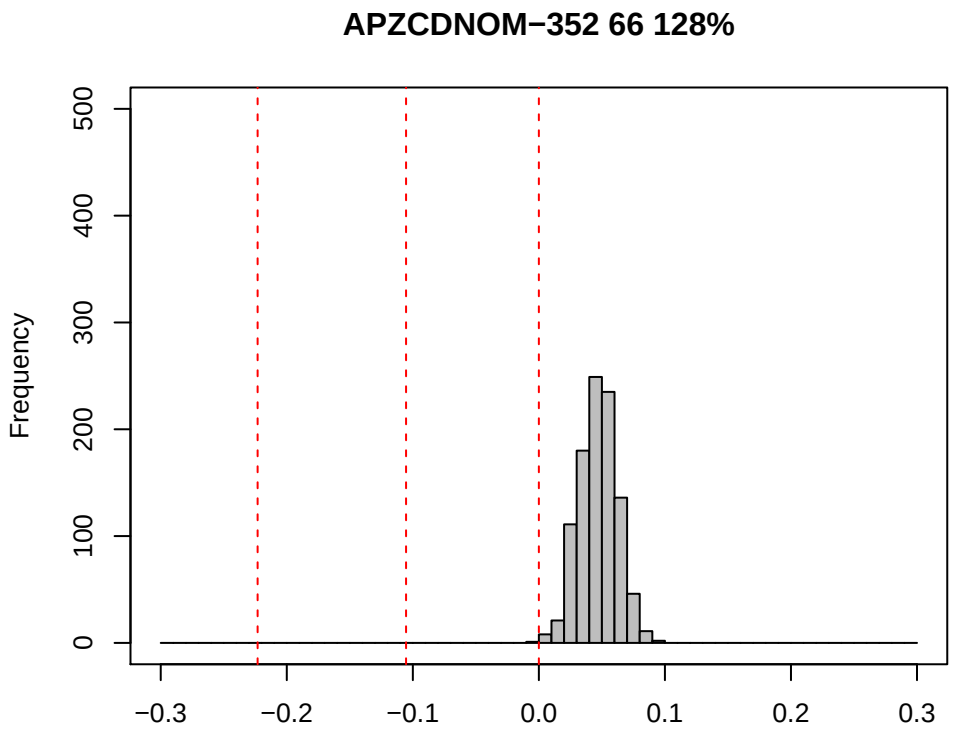

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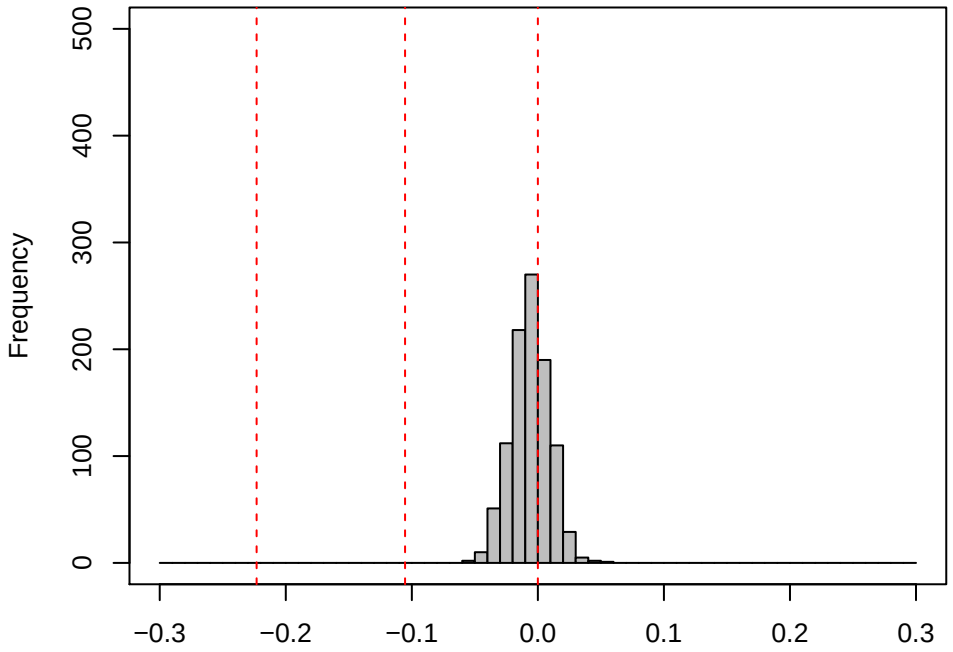

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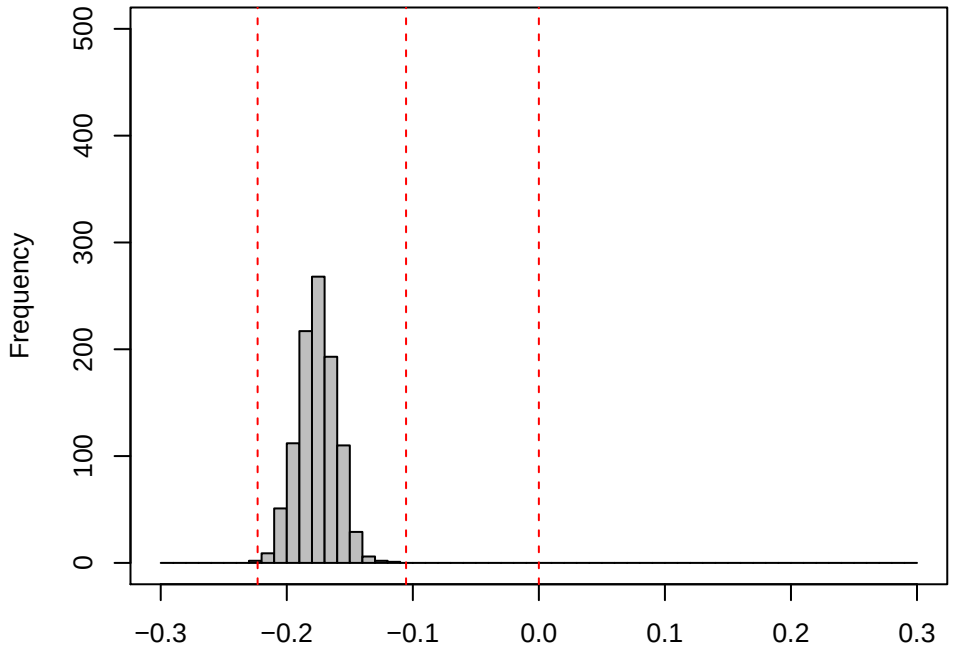

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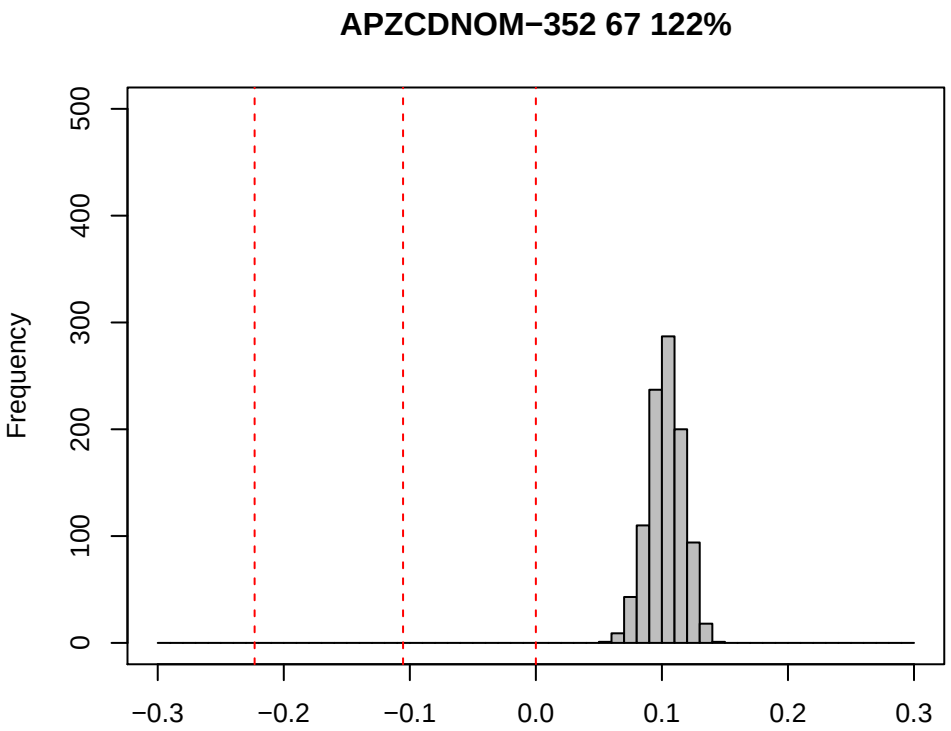

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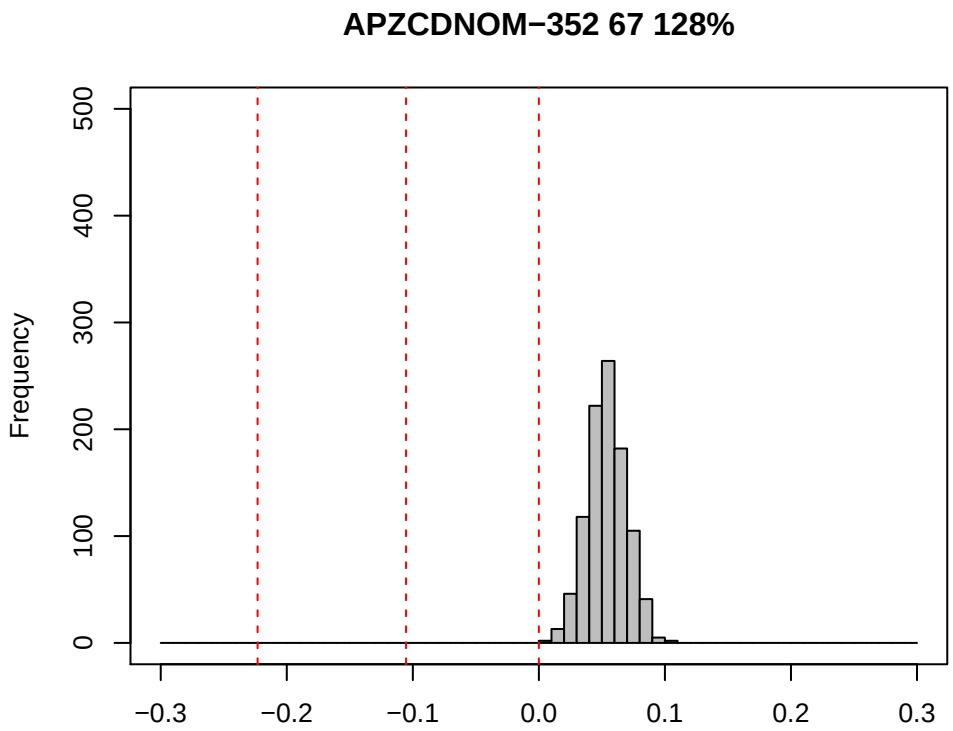

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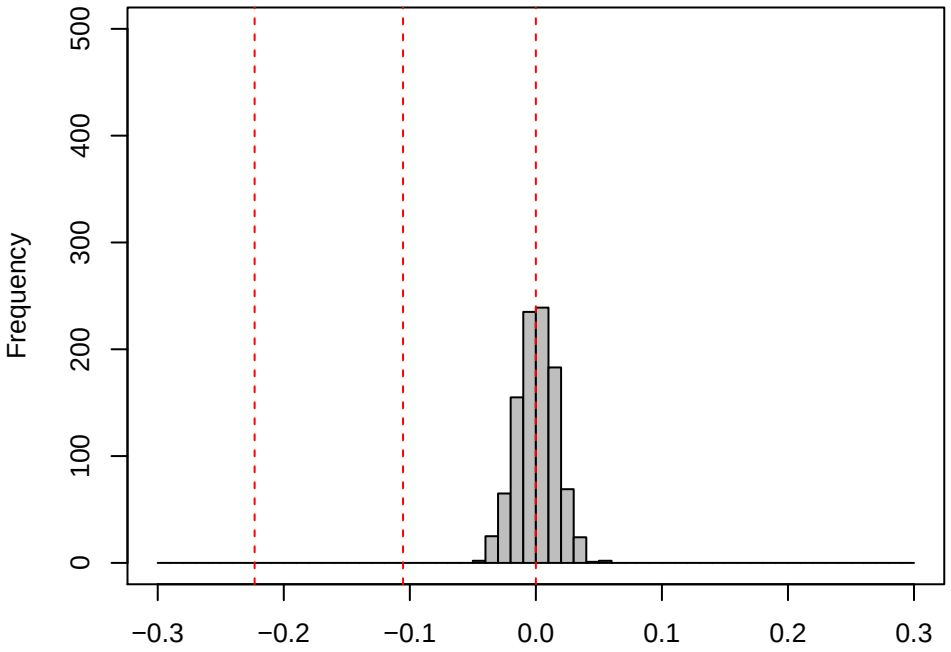

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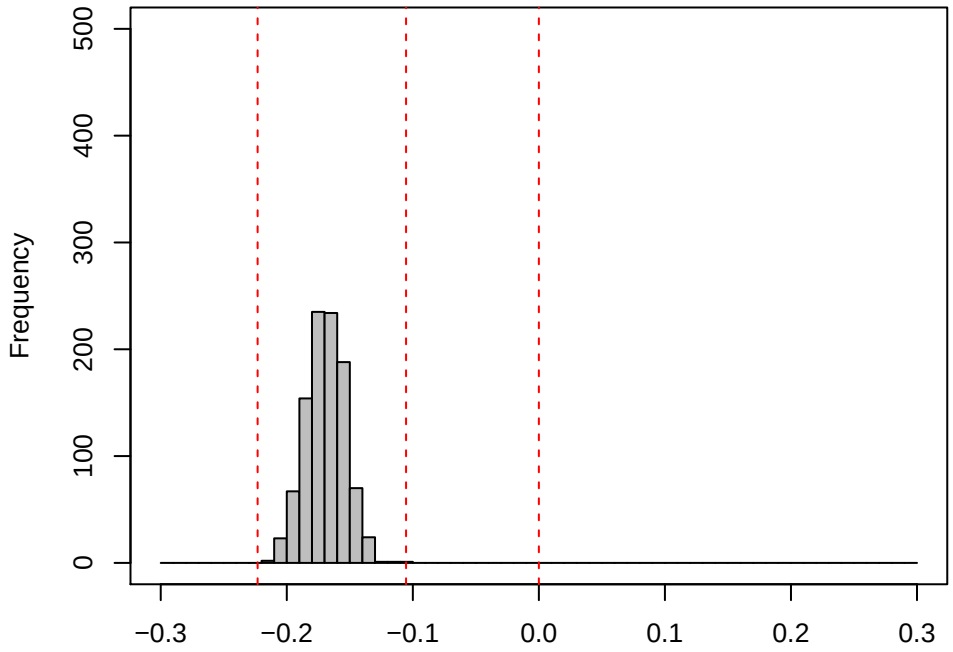

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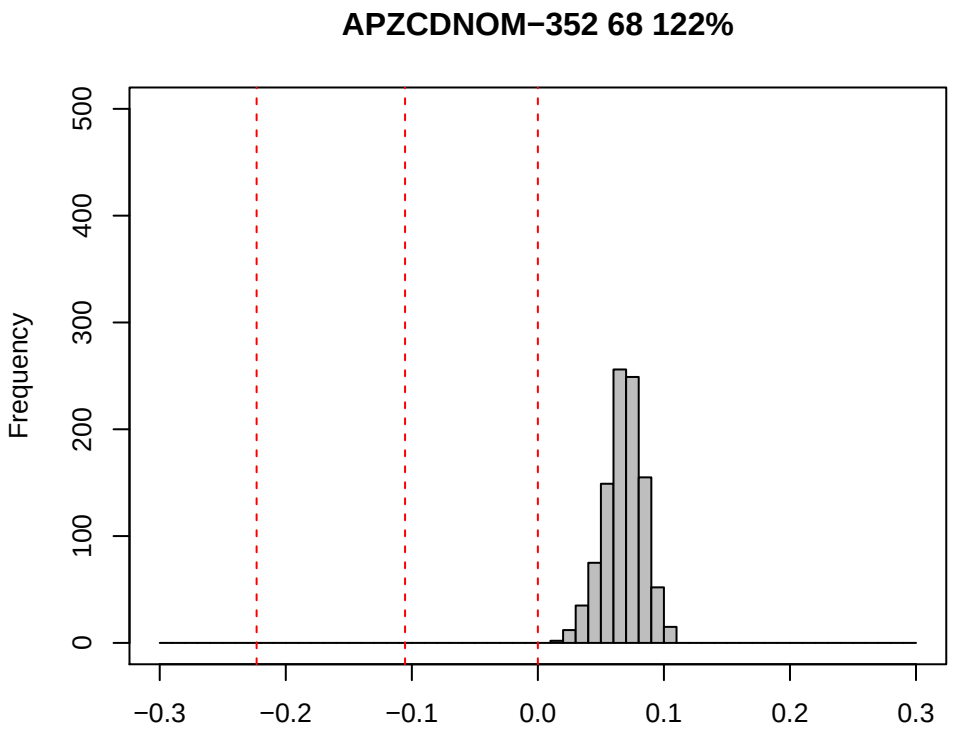

APZCDNOM−352 66 160%
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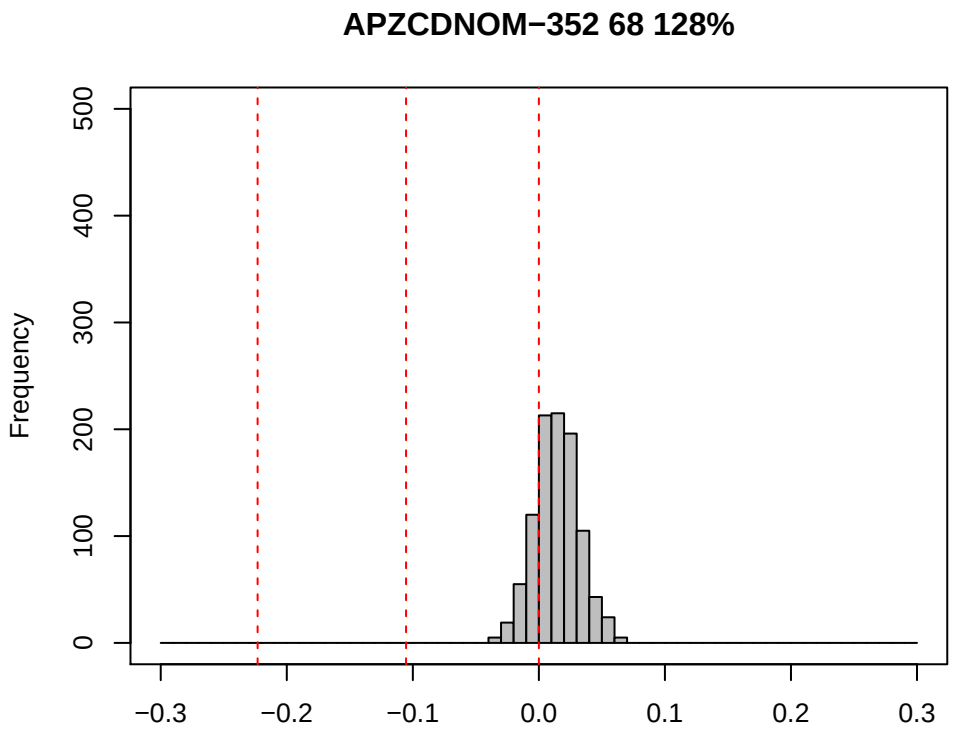

APZCDNOM−352 67 122%
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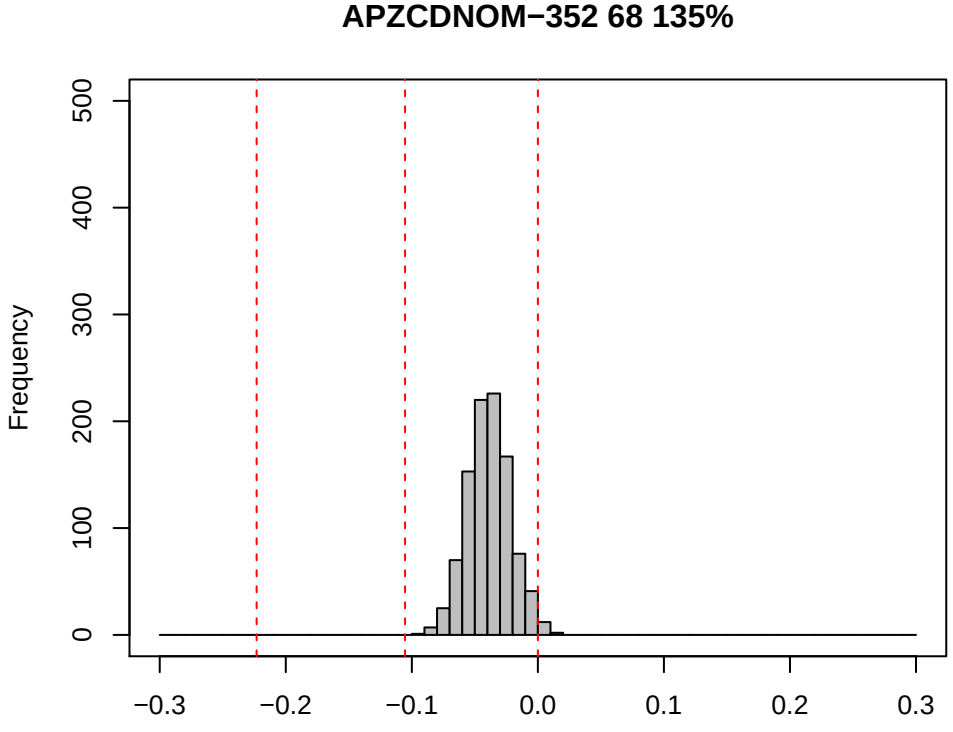

APZCDNOM−352 67 128%
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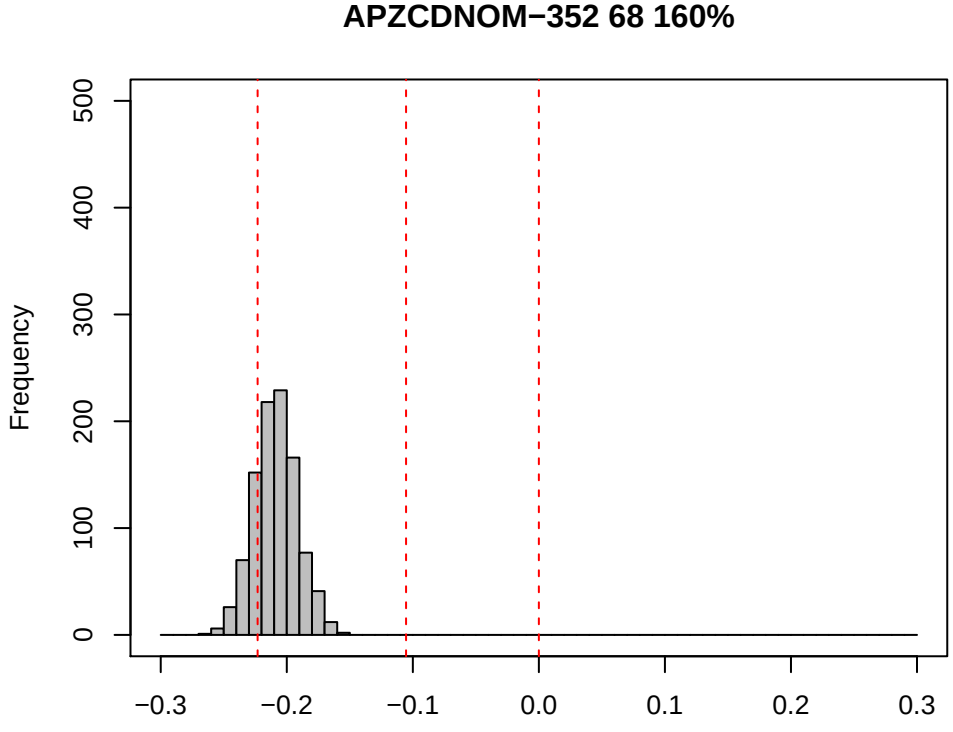

APZCDNOM−352 67 135%
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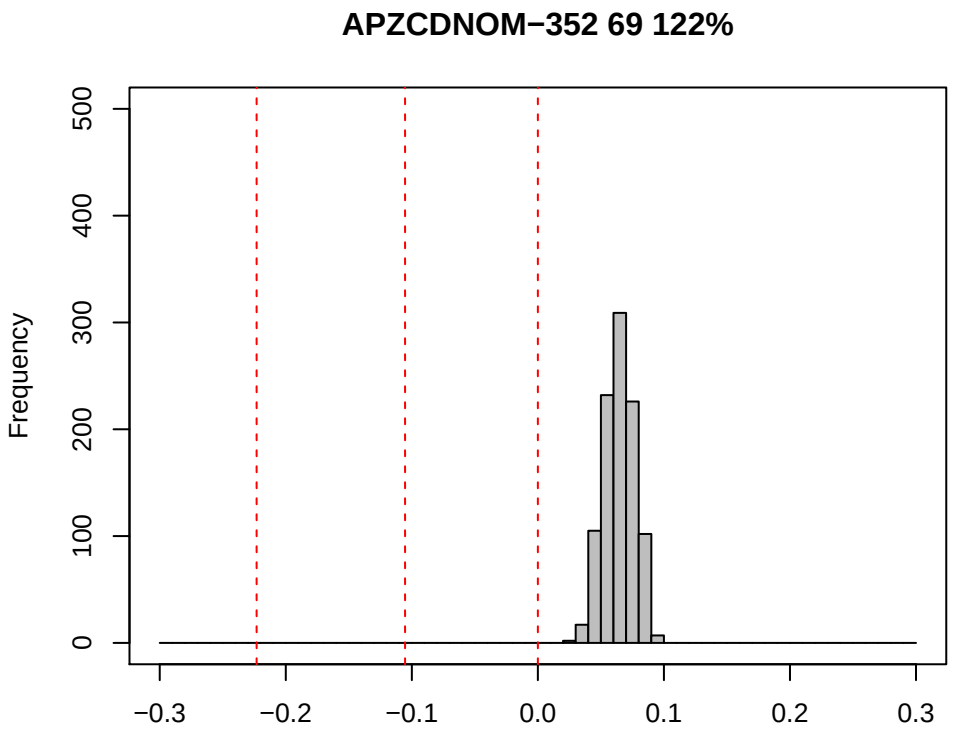

APZCDNOM−352 67 160%
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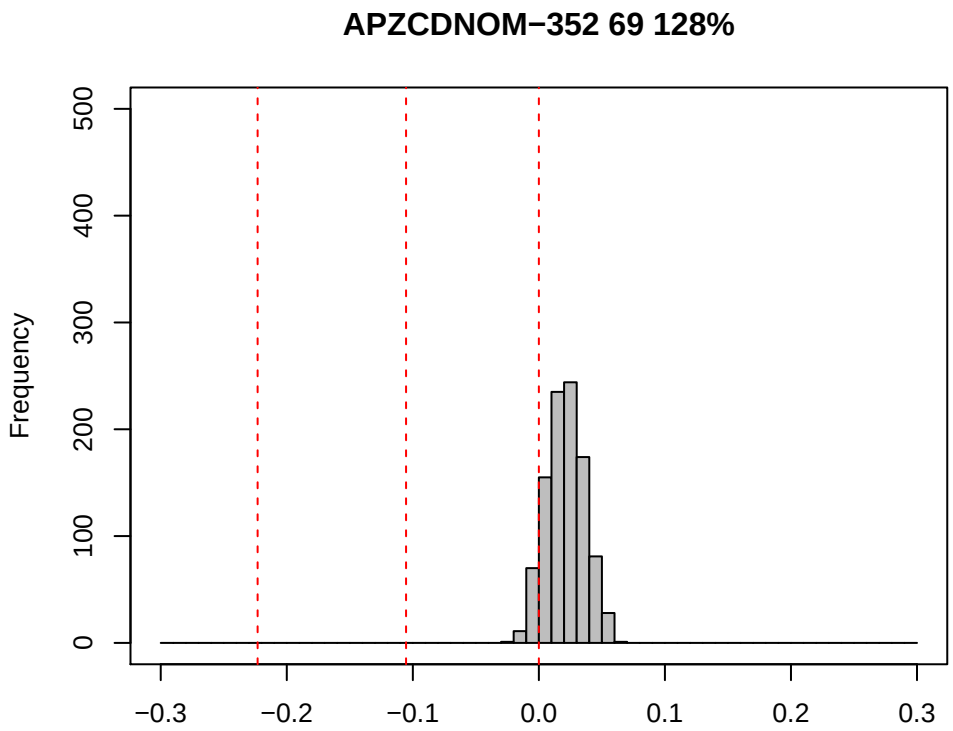

APZCDNOM−352 68 122%
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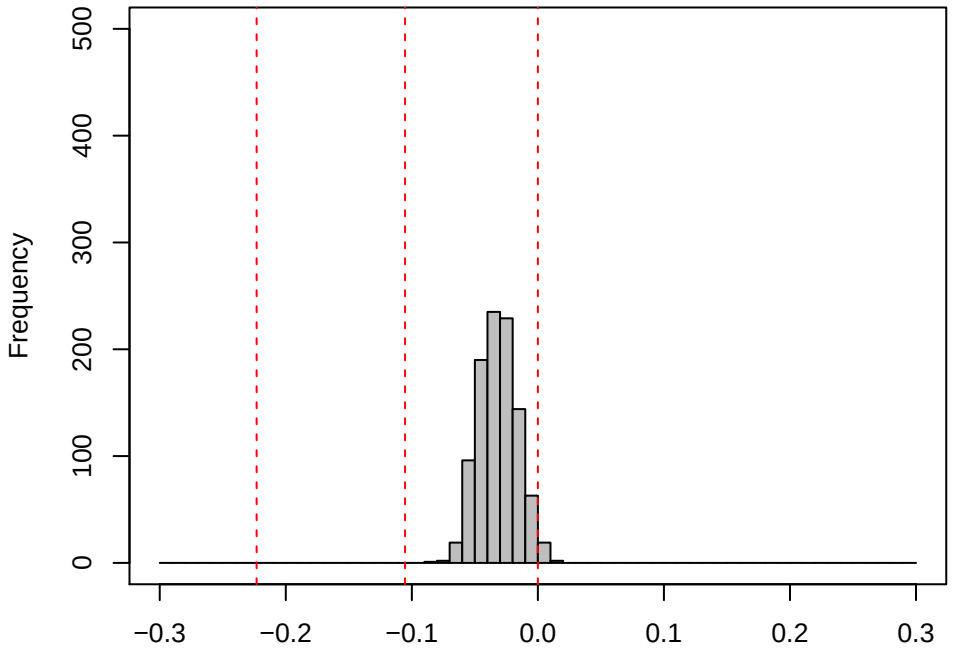

APZCDNOM−352 68 128%
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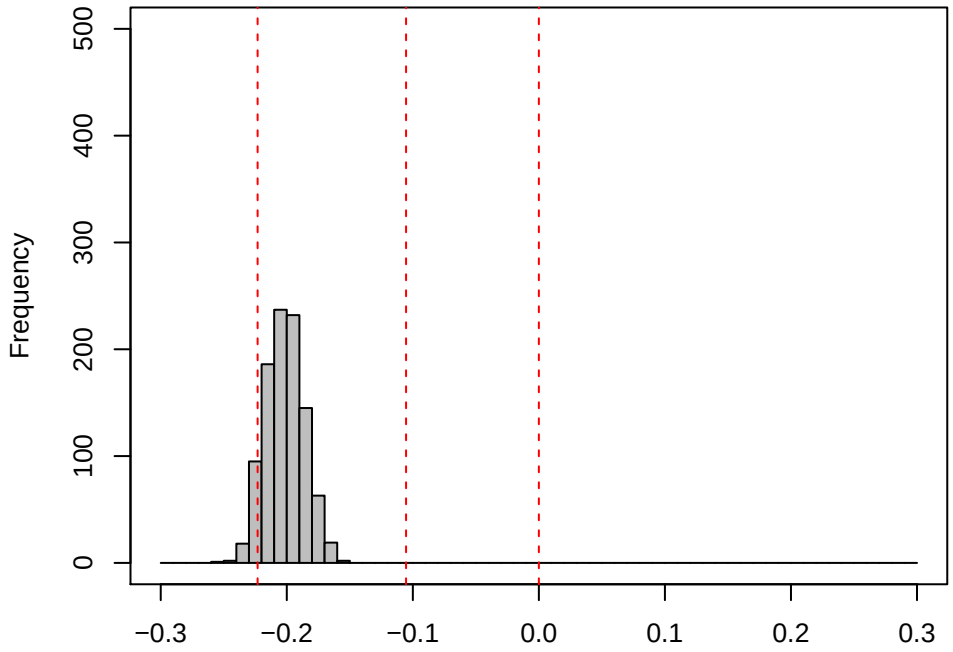

APZCDNOM−352 68 135%
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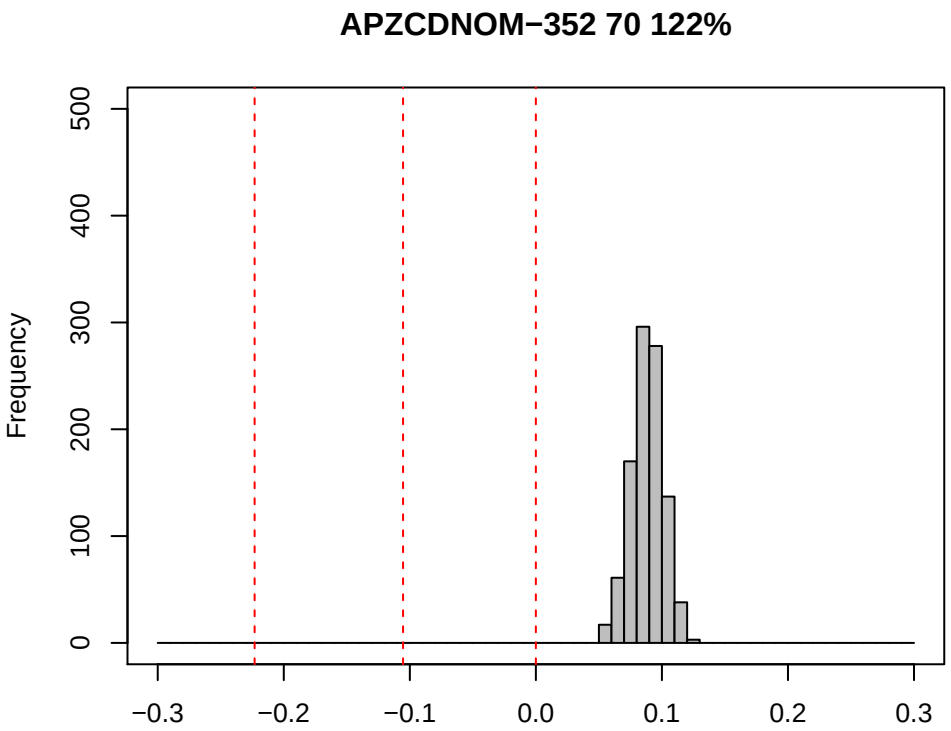

APZCDNOM−352 68 160%
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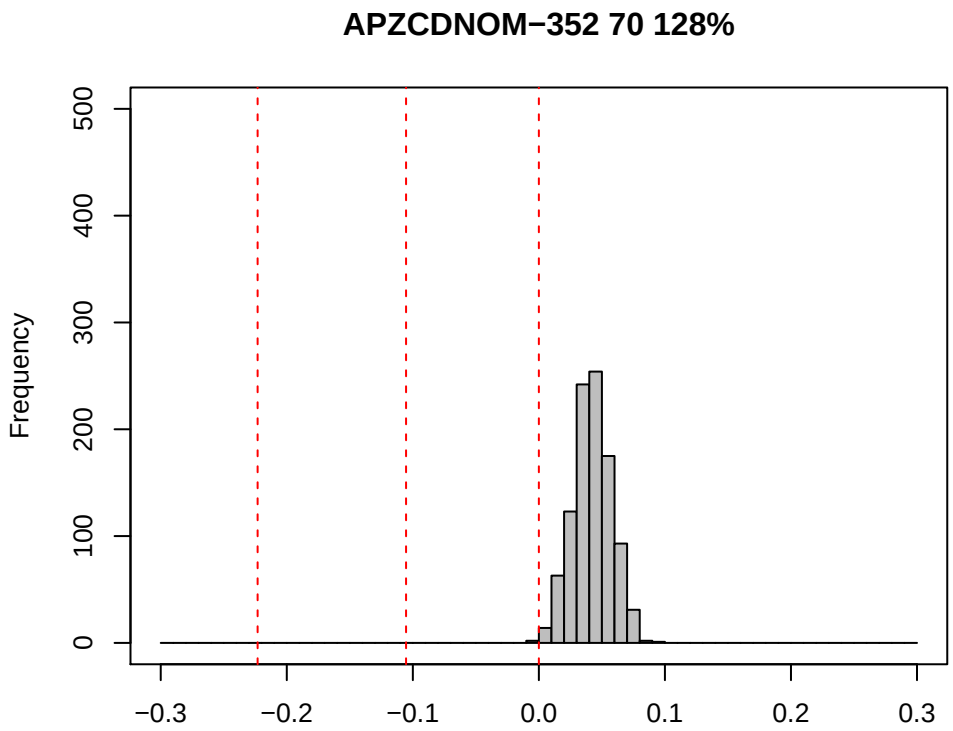

APZCDNOM−352 69 122%
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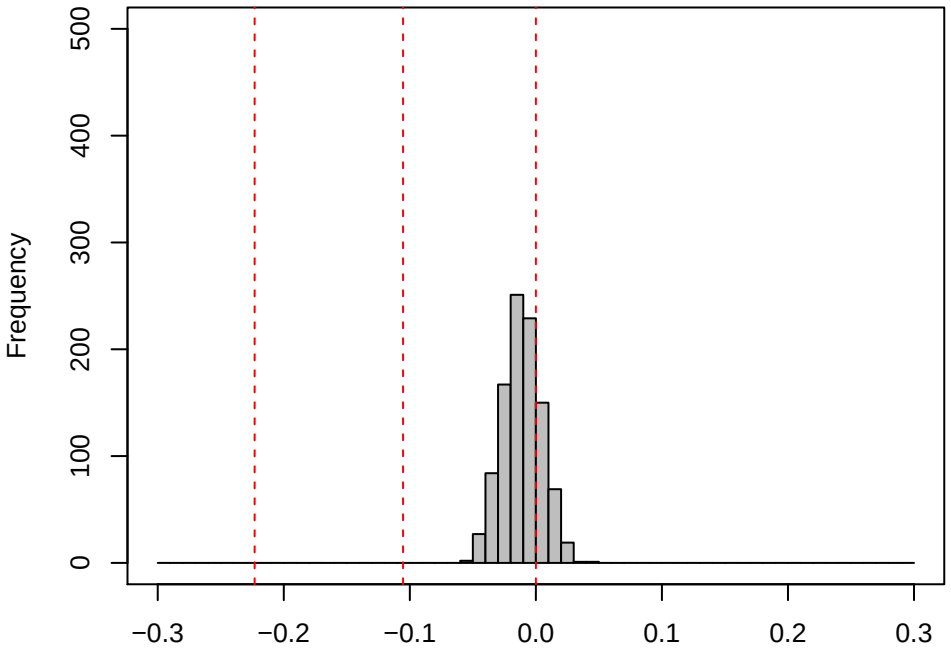

APZCDNOM−352 69 128%
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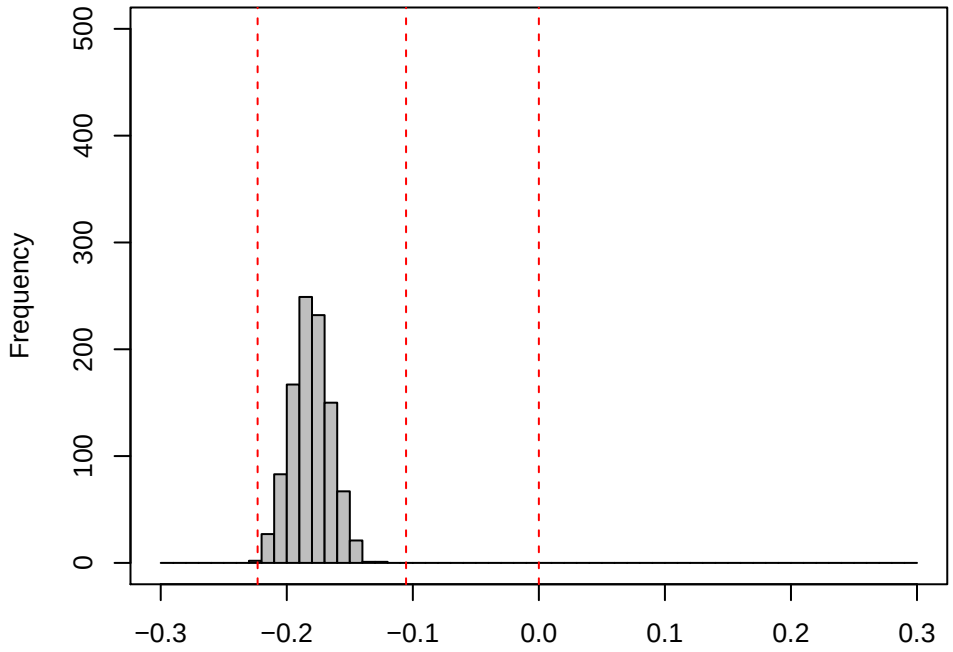

APZCDNOM−352 69 135%
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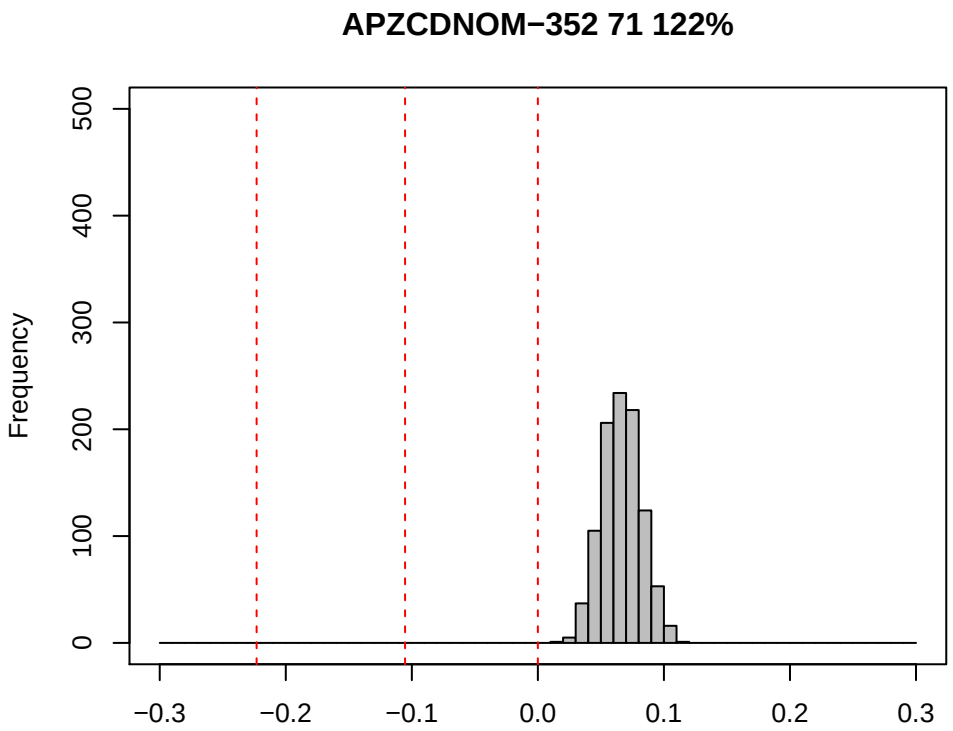

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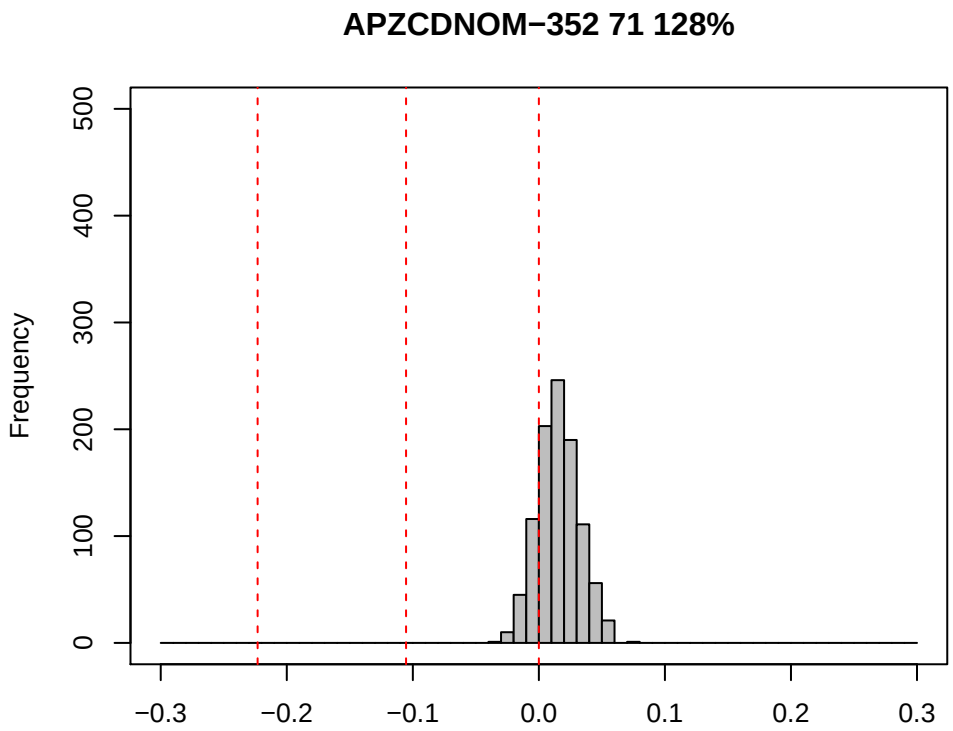

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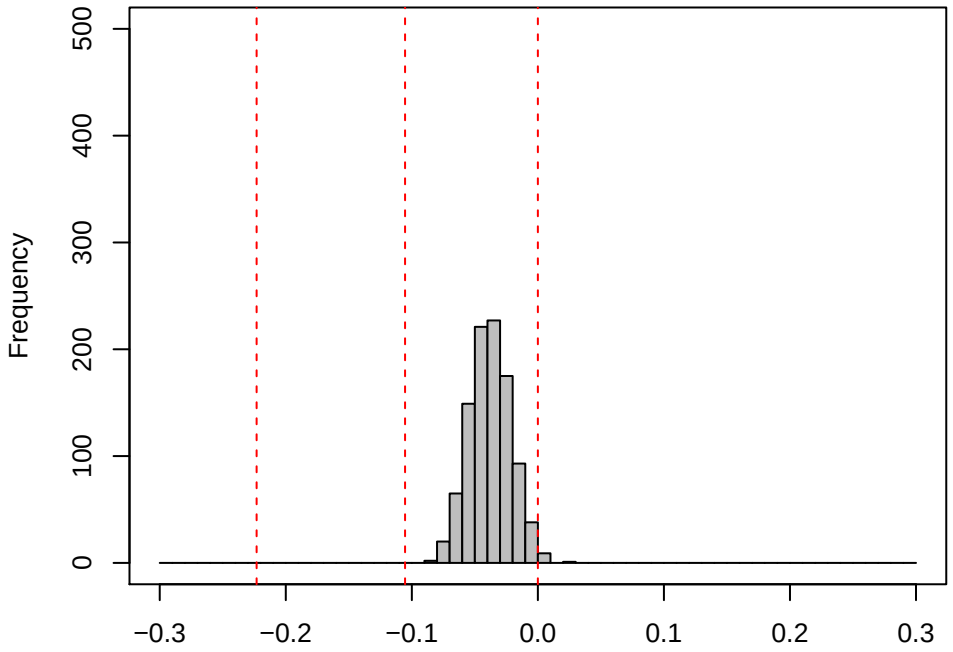

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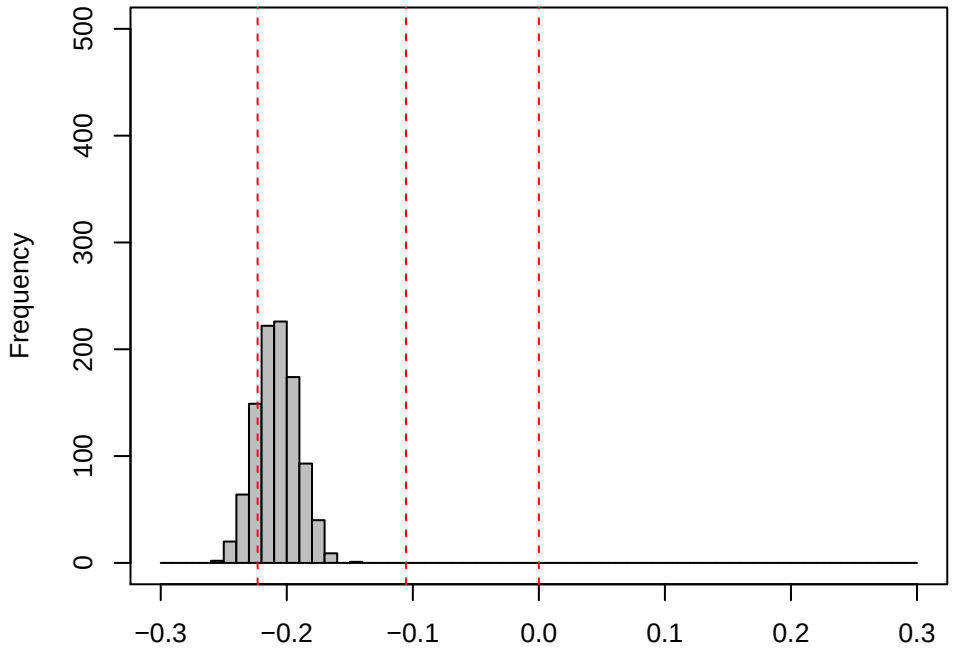

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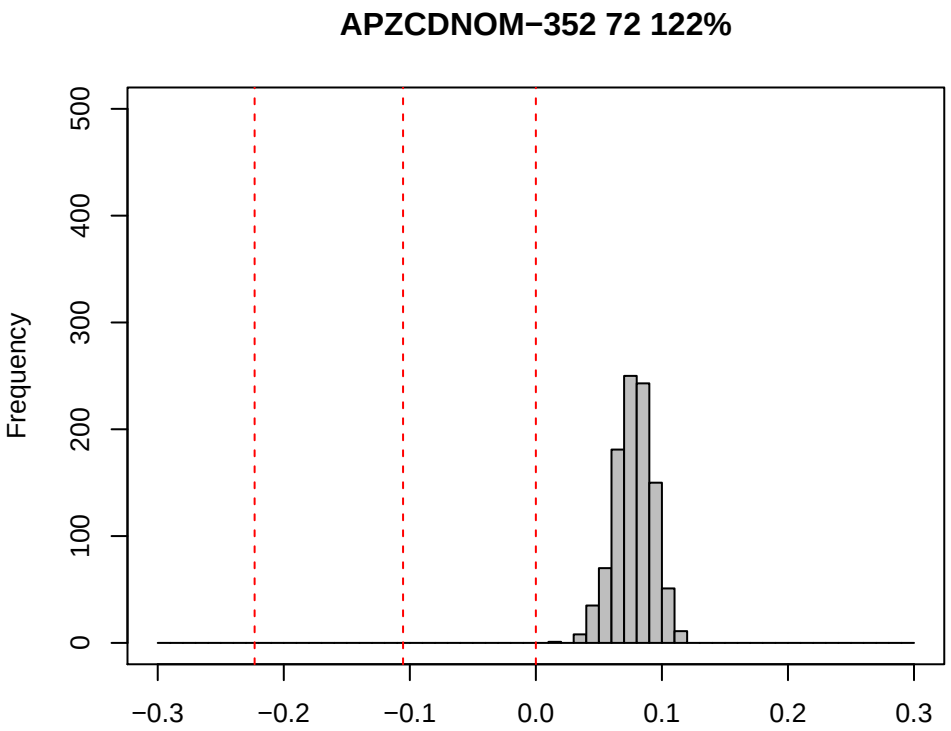

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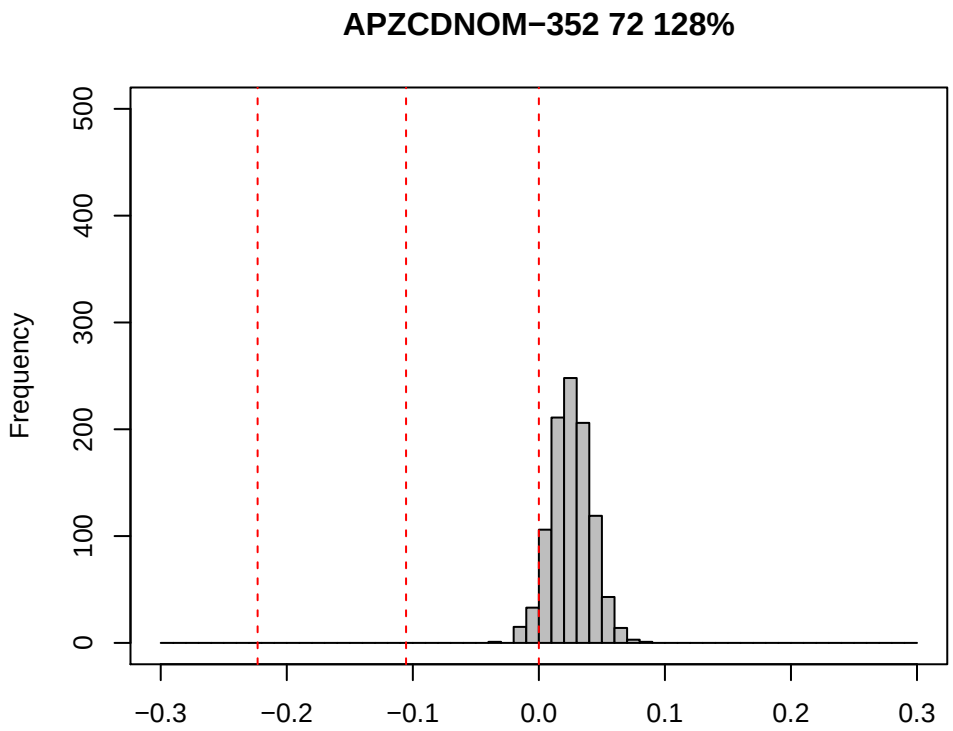

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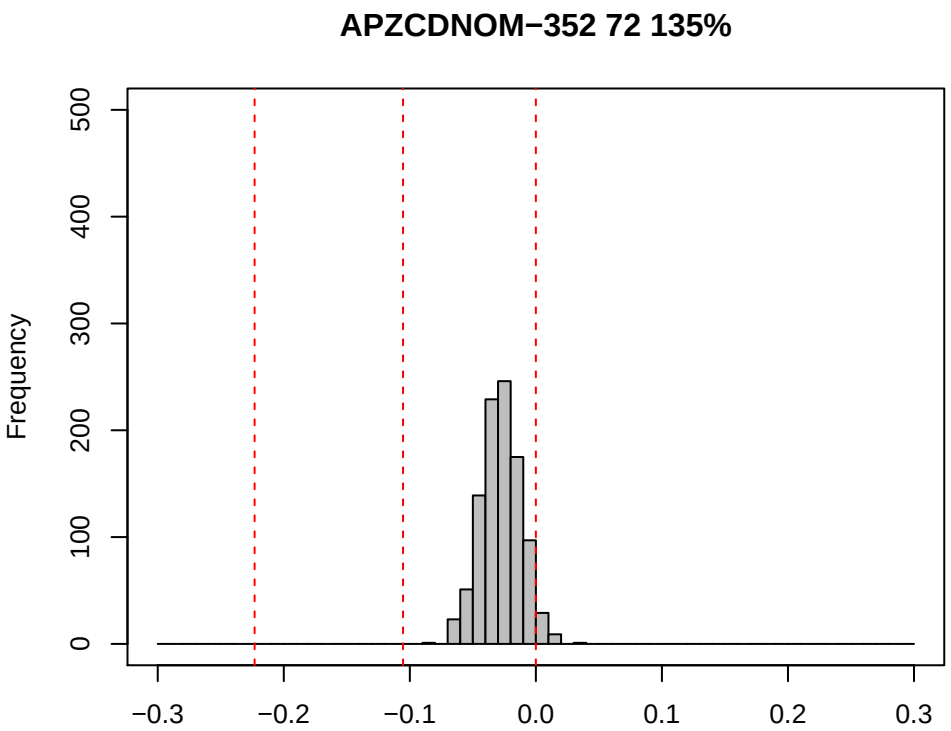

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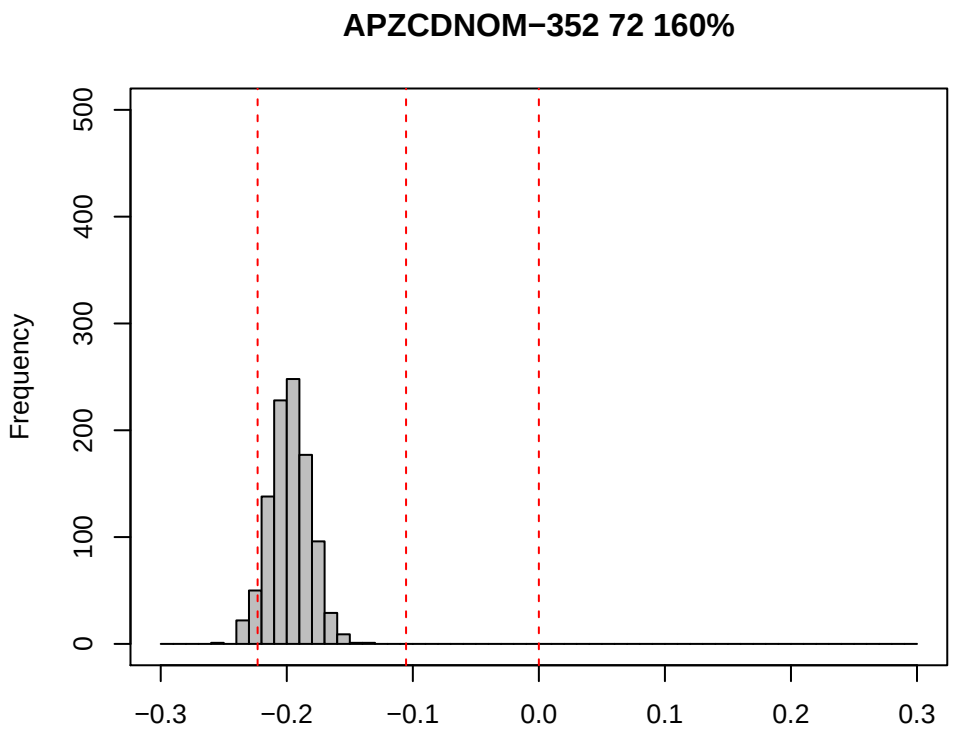

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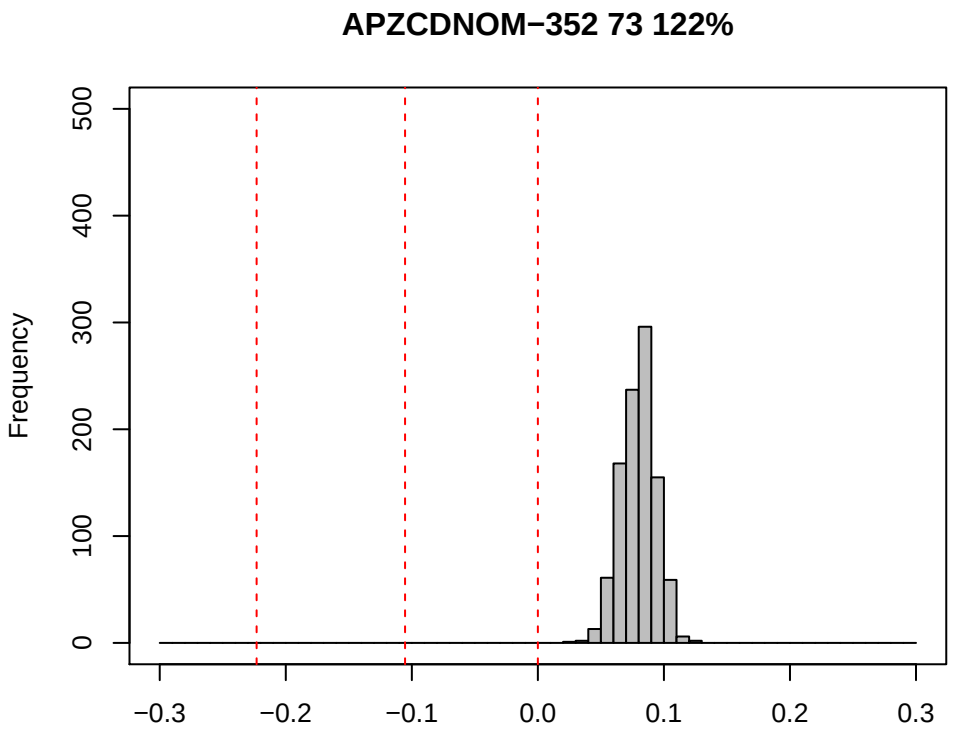

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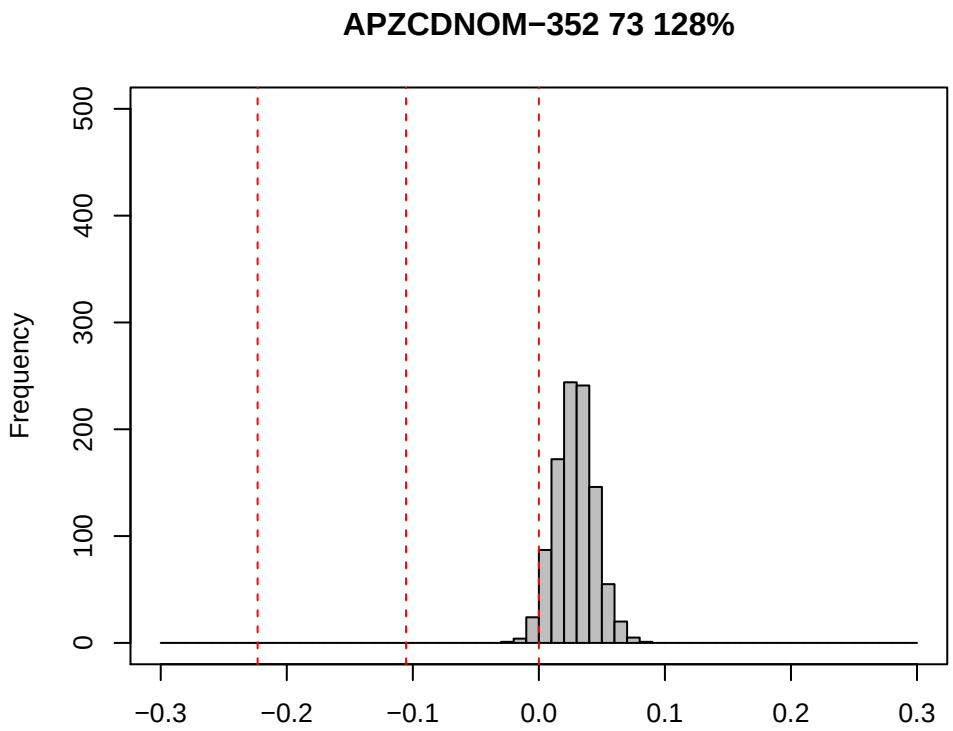

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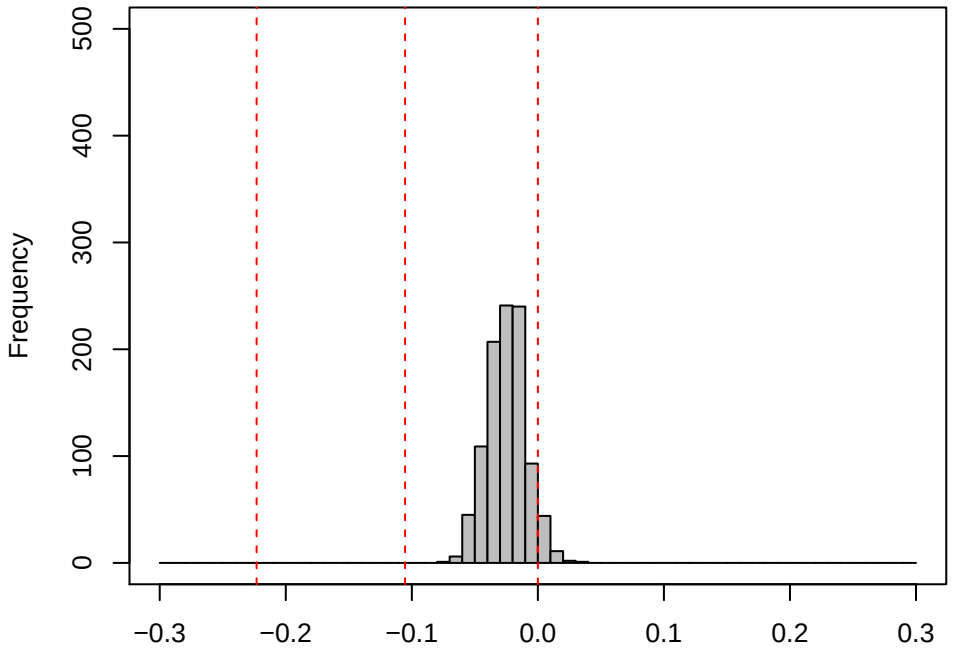

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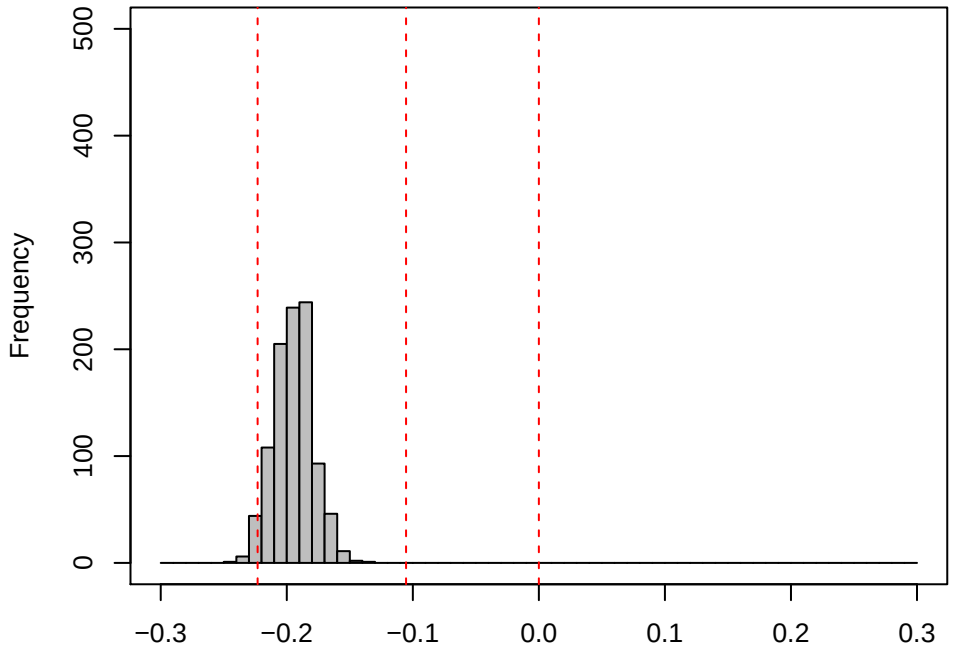

APZCDNOM−352 72 135%
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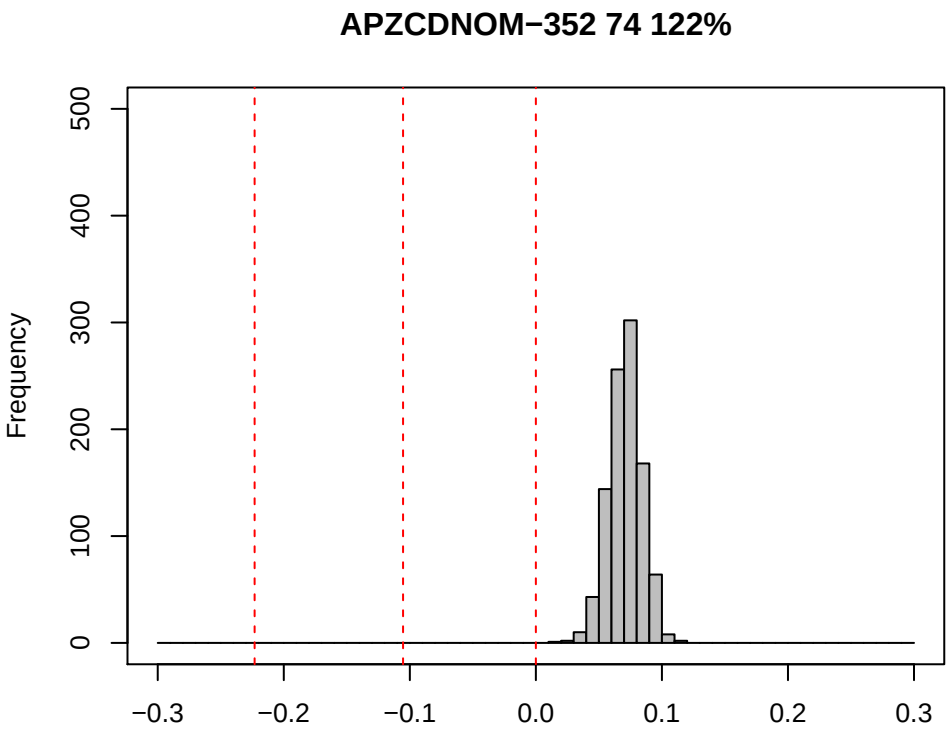

APZCDNOM−352 72 160%
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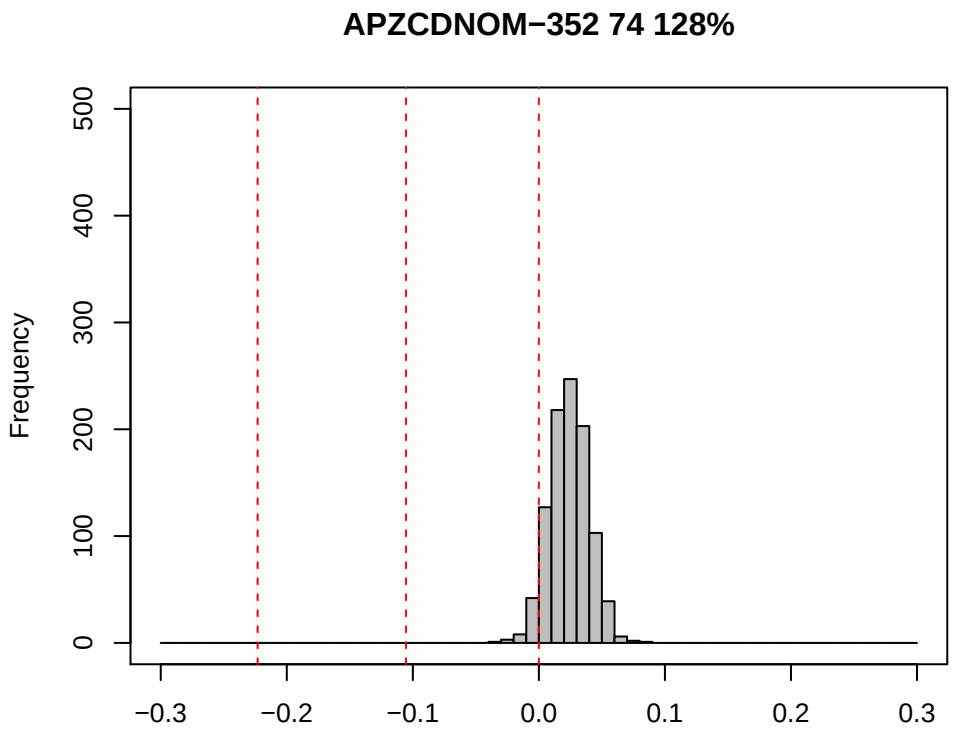

APZCDNOM−352 73 122%
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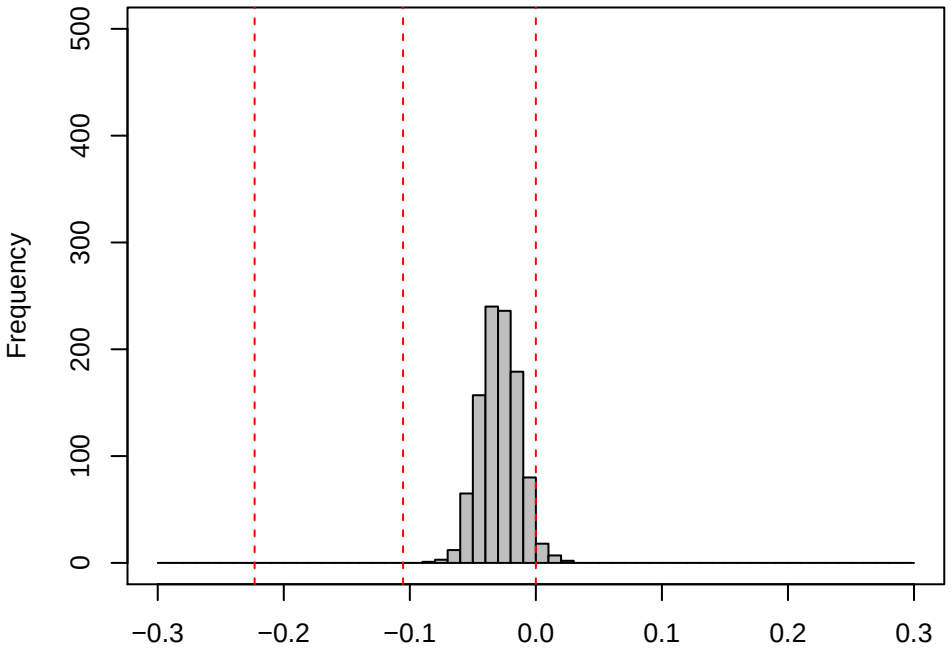

APZCDNOM−352 73 128%
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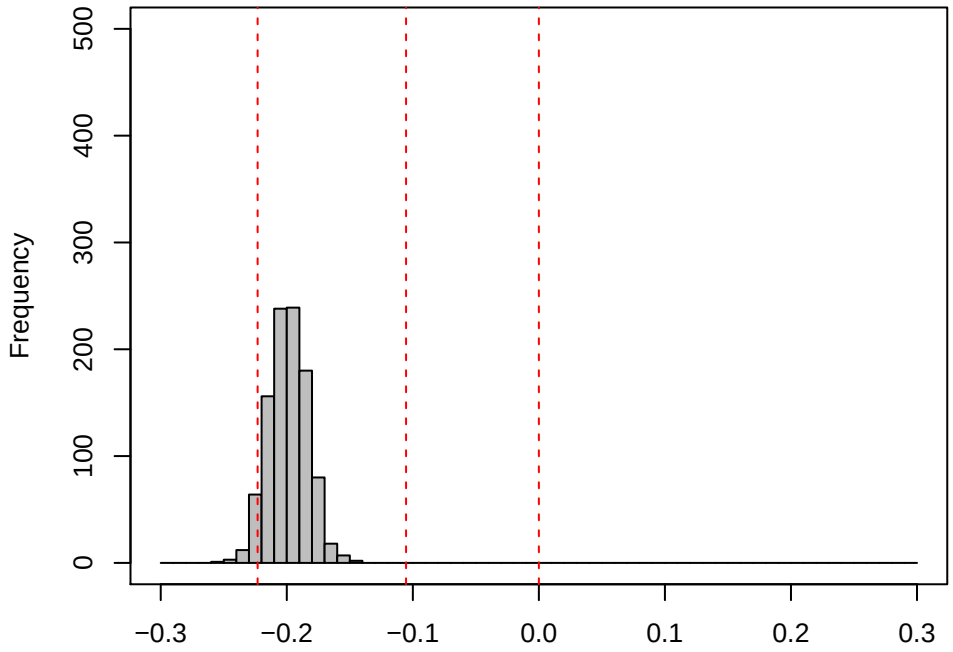

APZCDNOM−352 73 135%
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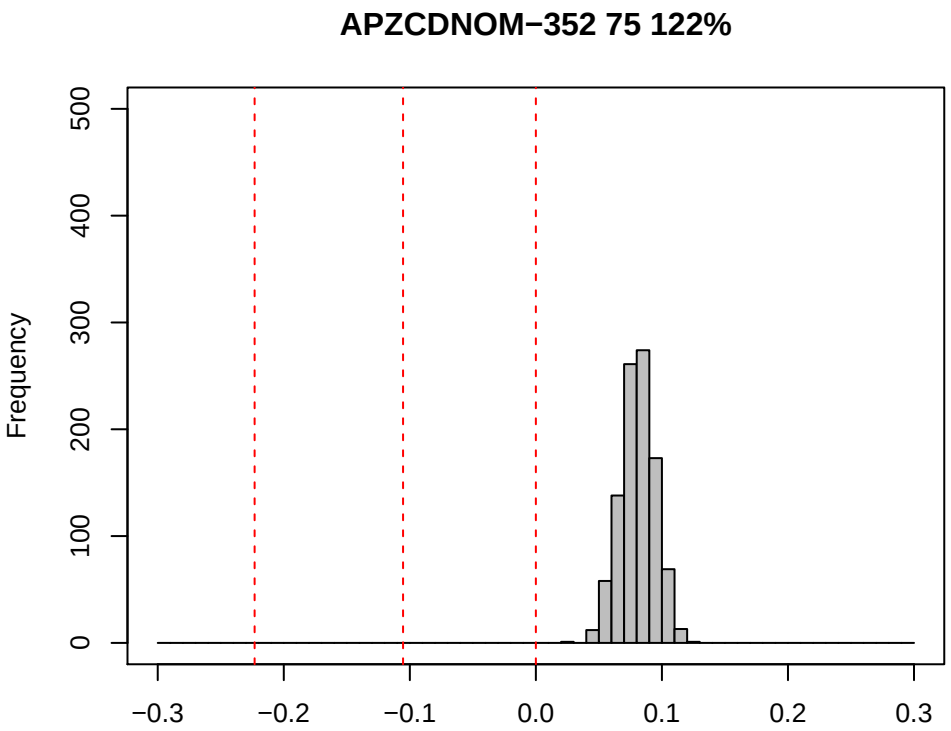

APZCDNOM−352 73 160%
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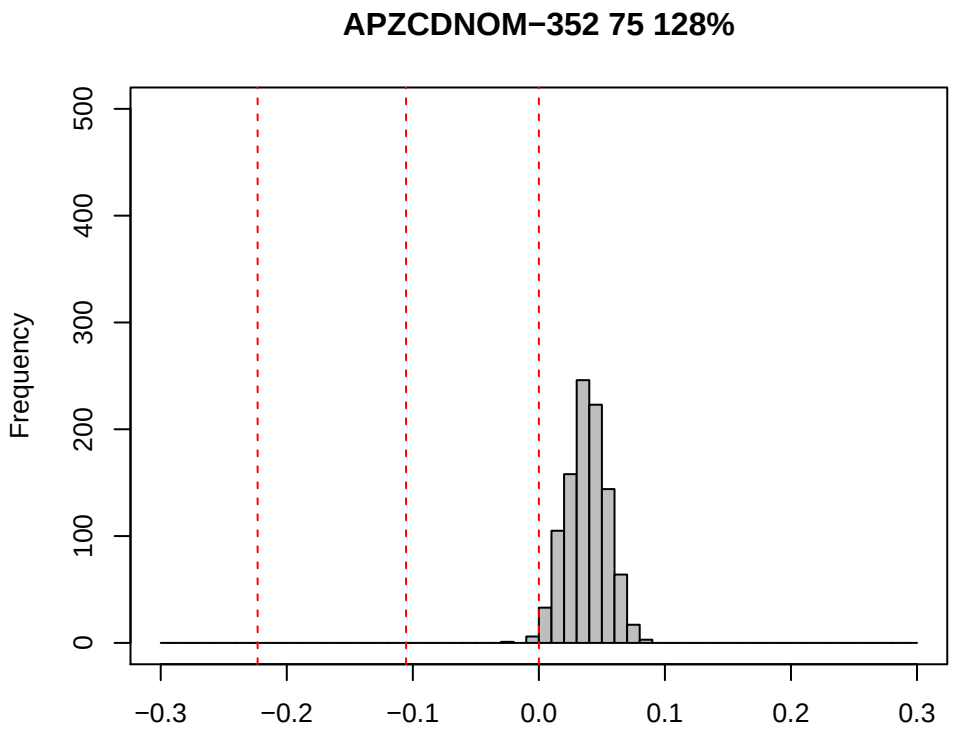

APZCDNOM−352 74 122%
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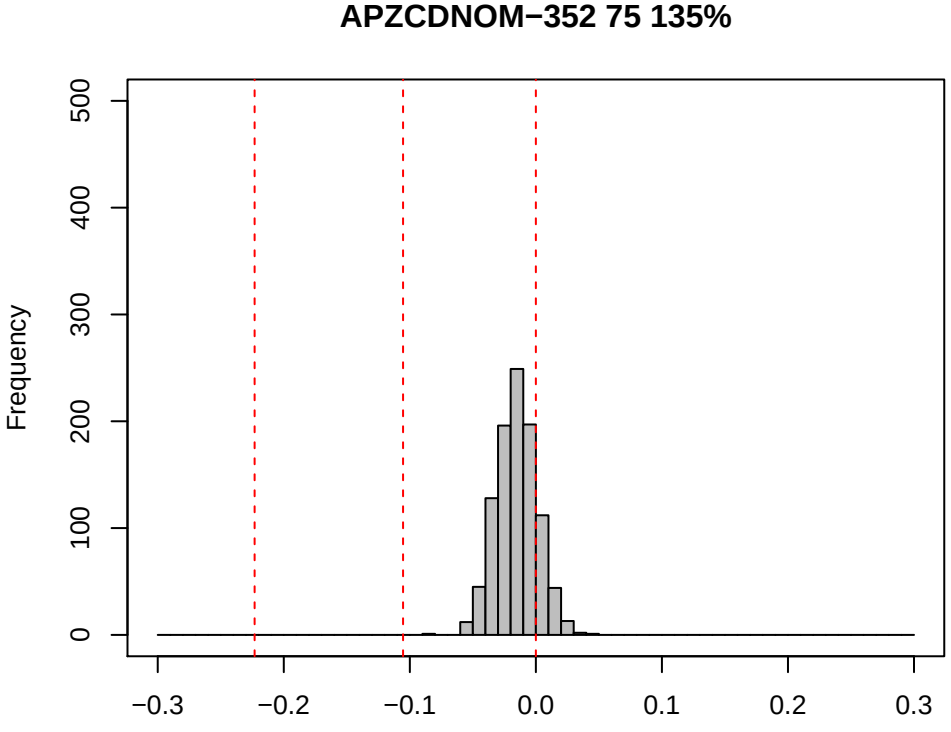

APZCDNOM−352 74 128%
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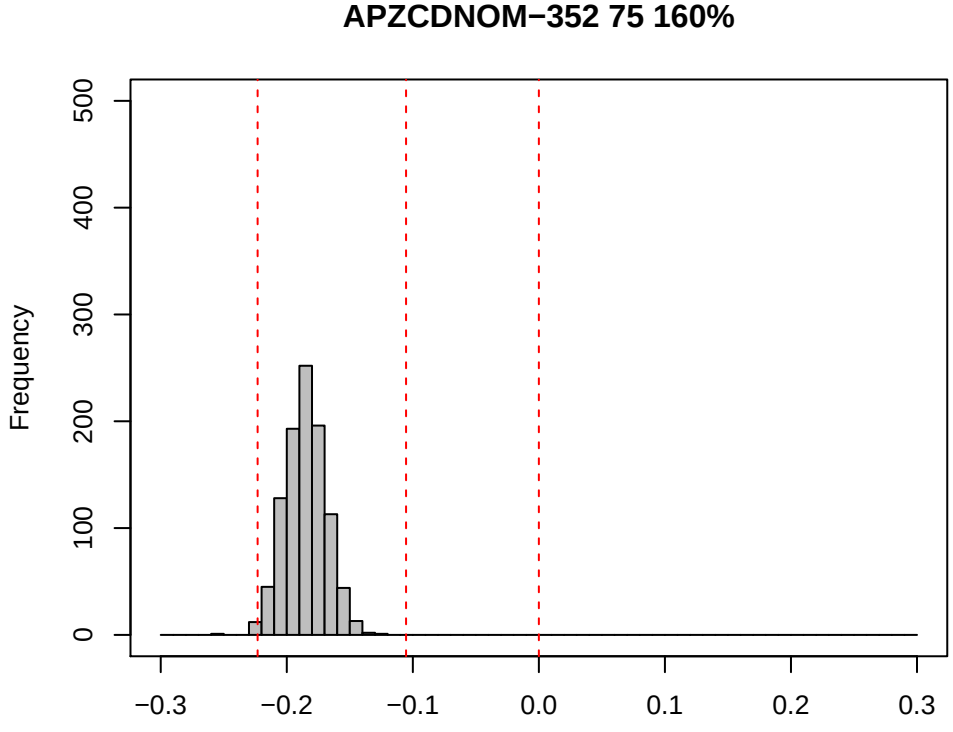

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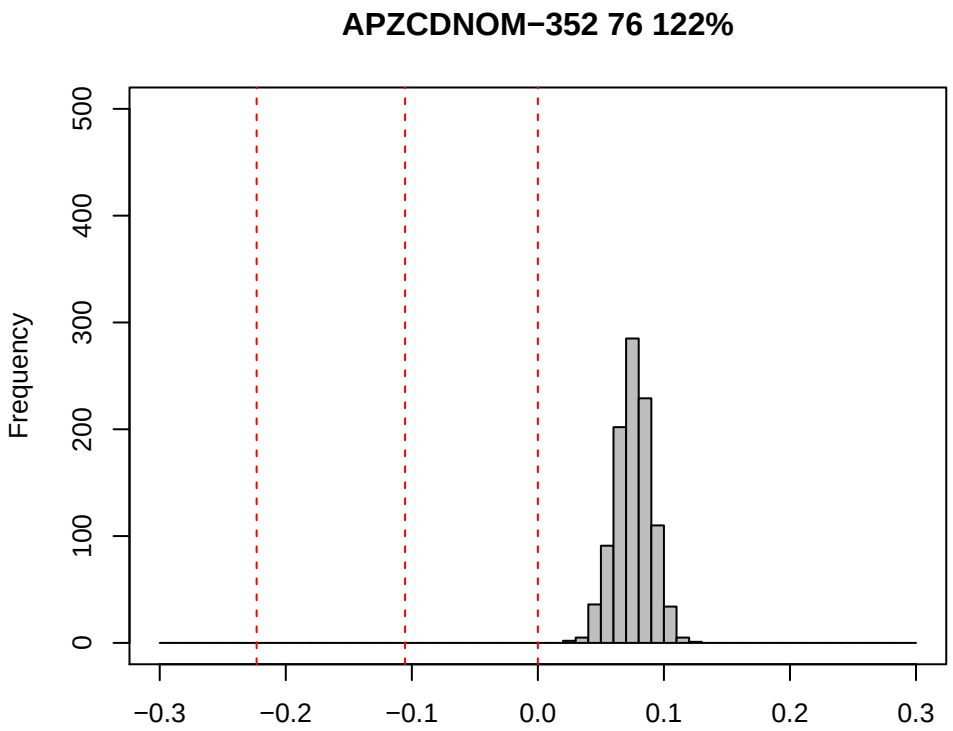

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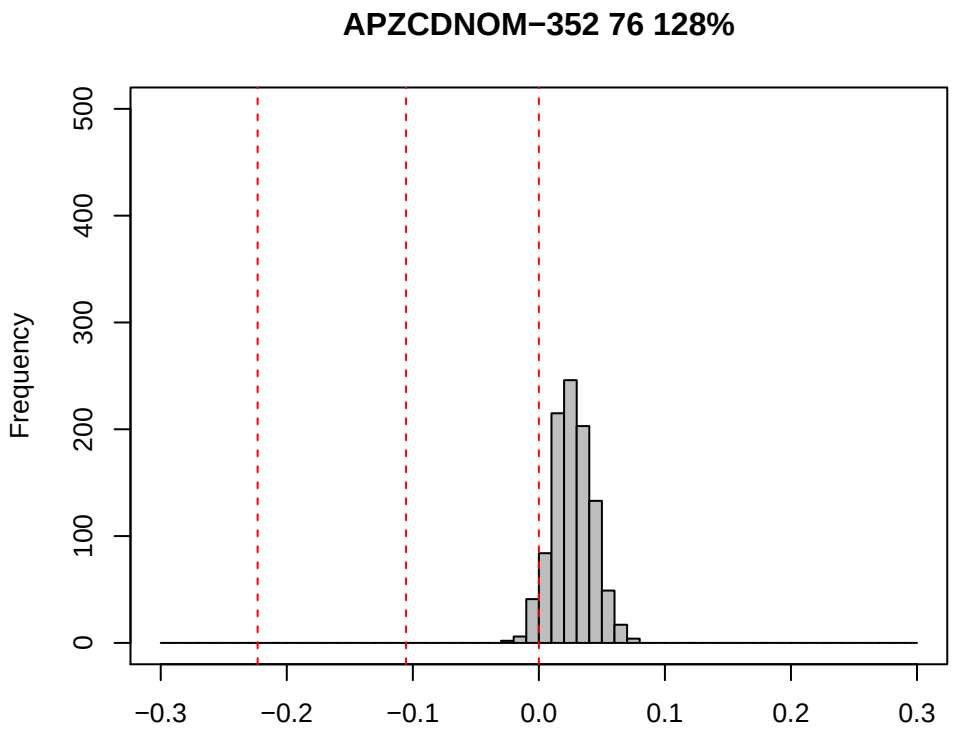

APZCDNOM−352 75 122%
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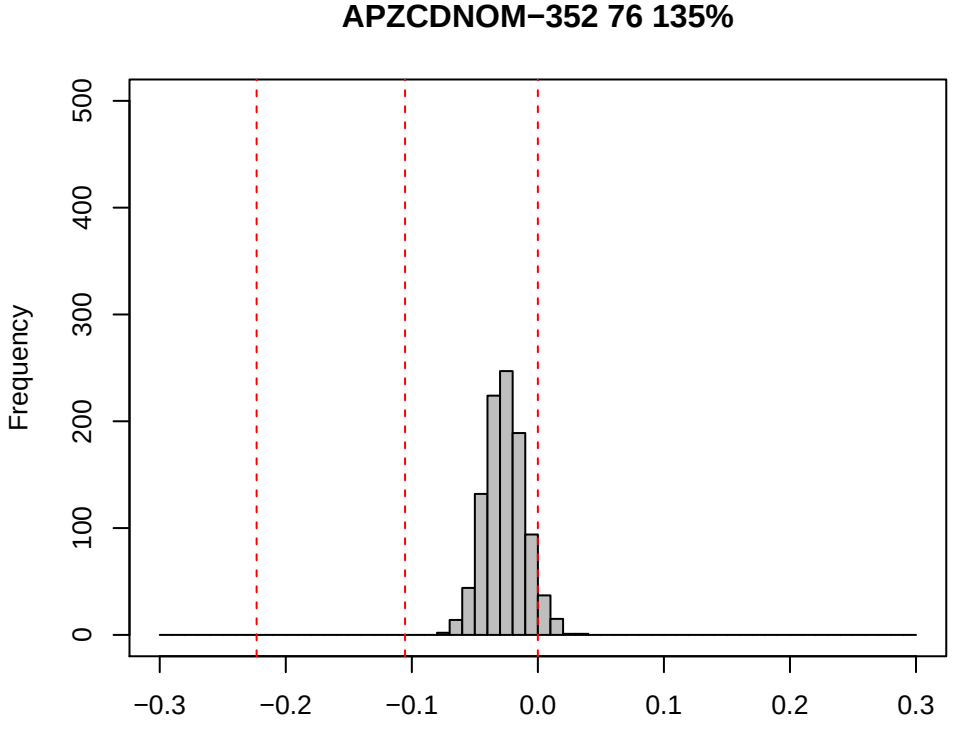

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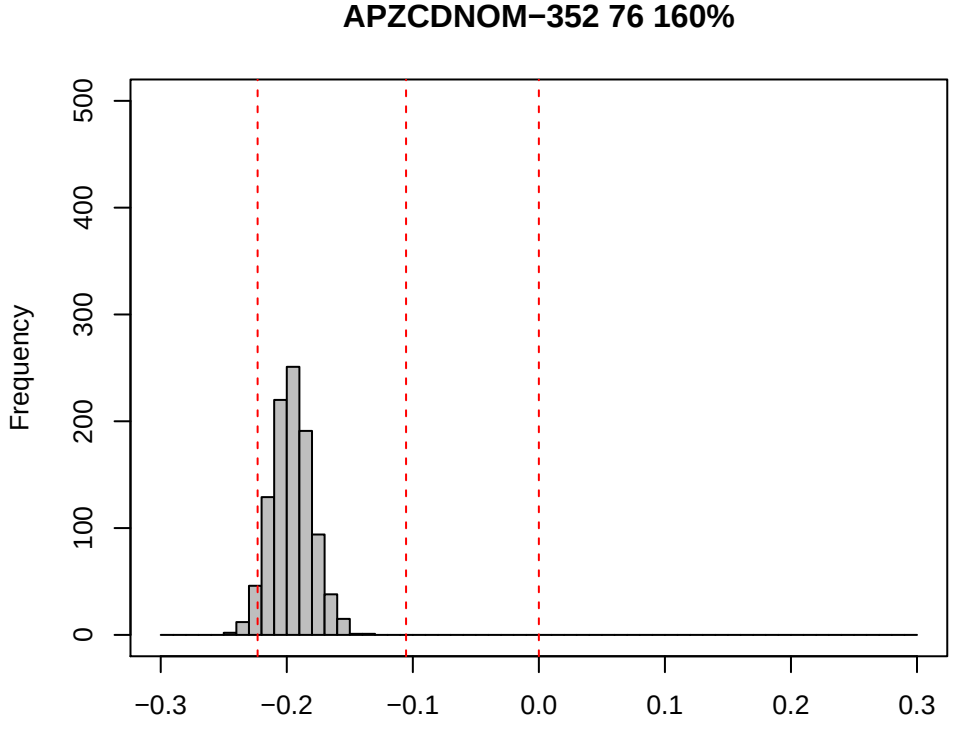

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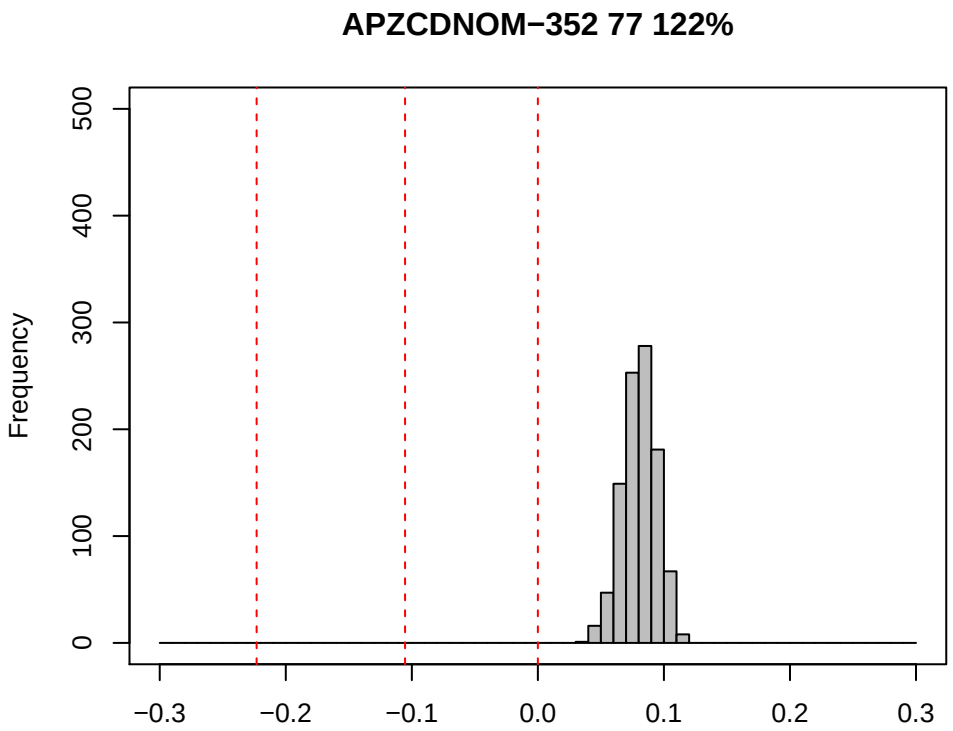

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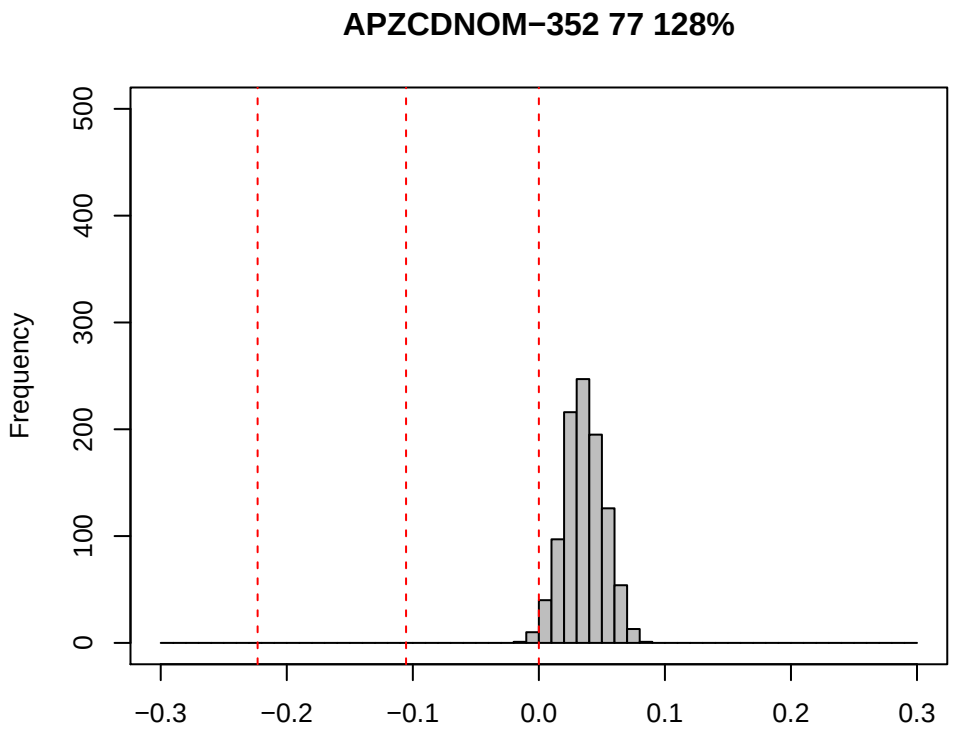

APZCDNOM−352 76 122%
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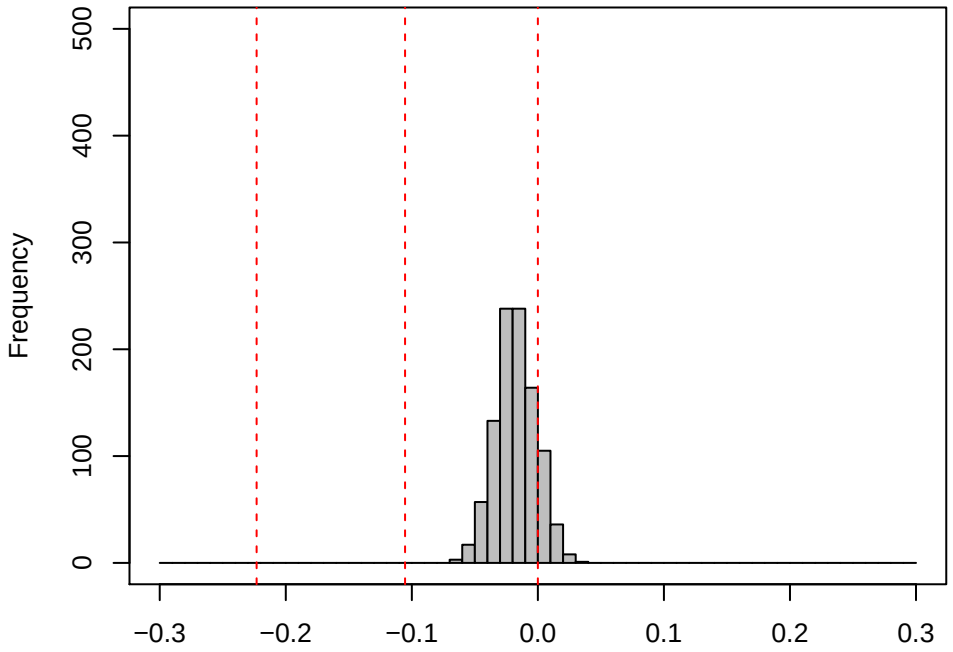

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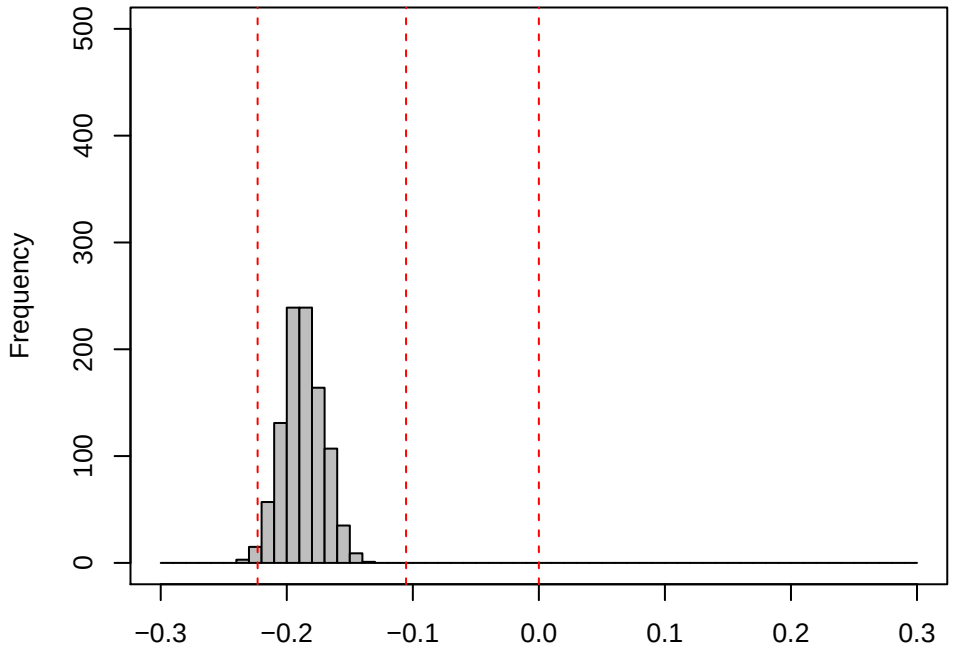

APZCDNOM−352 76 135%
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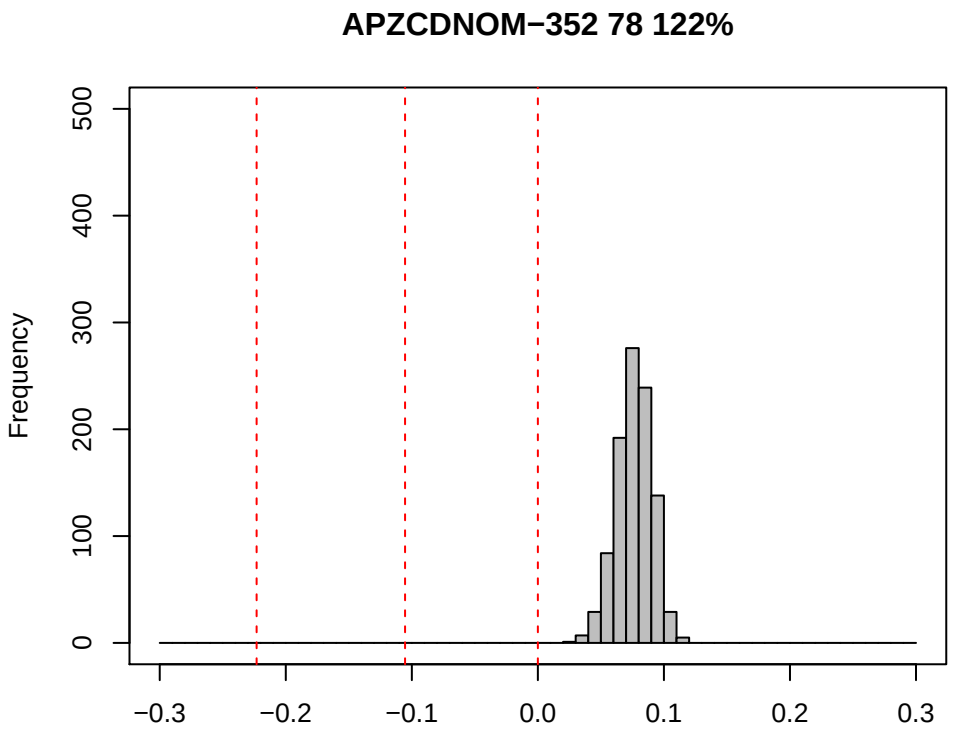

APZCDNOM−352 76 160%
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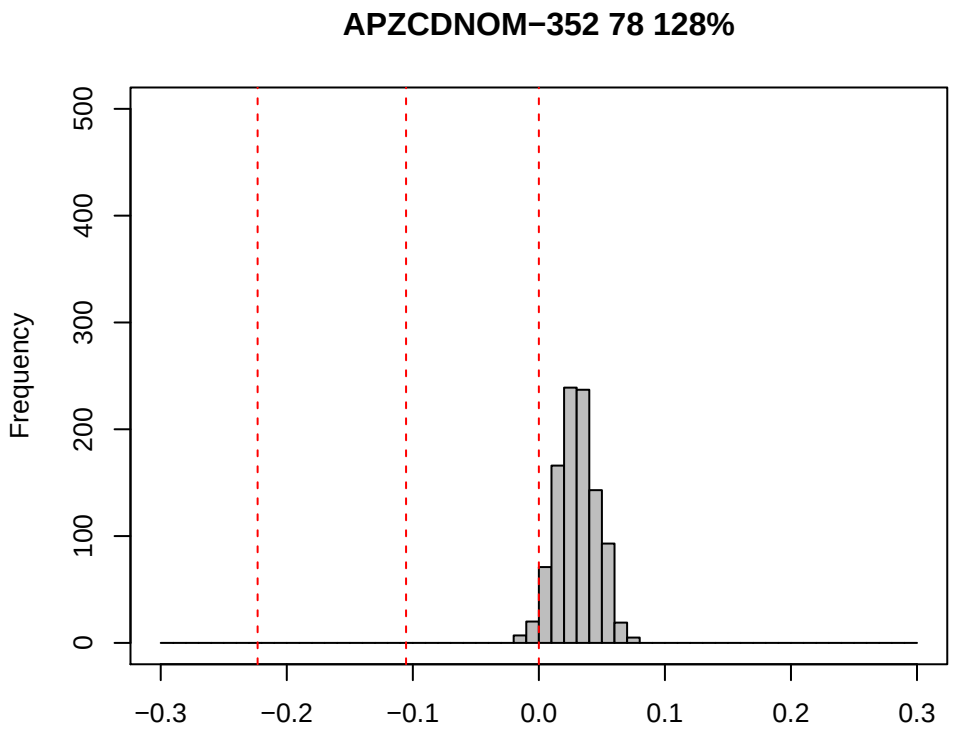

APZCDNOM−352 77 122%
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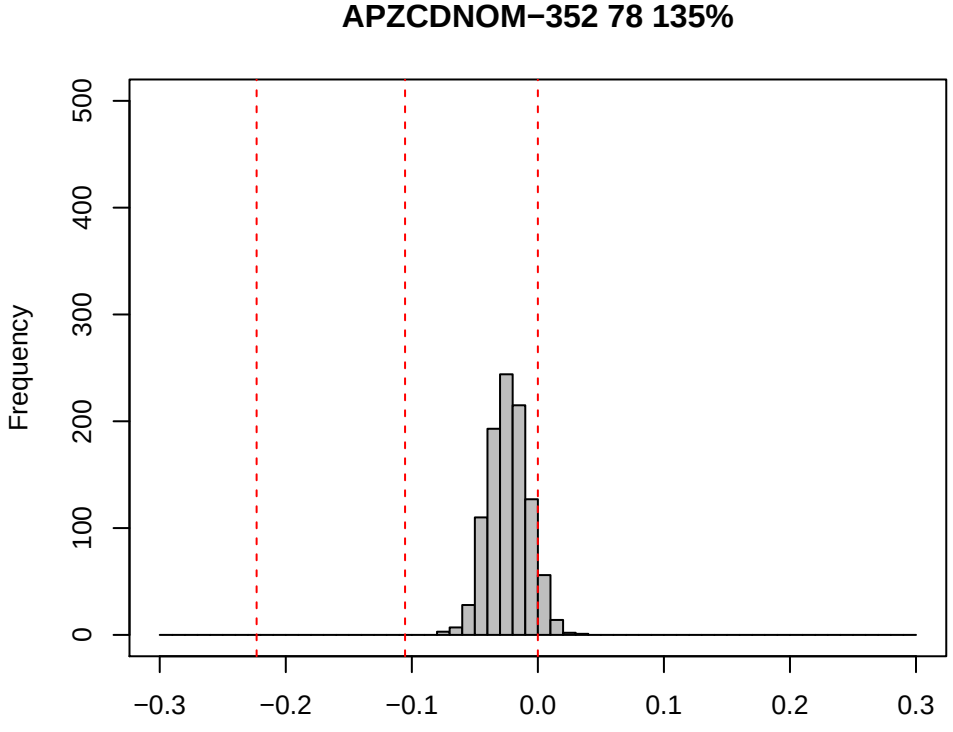

APZCDNOM−352 77 128%
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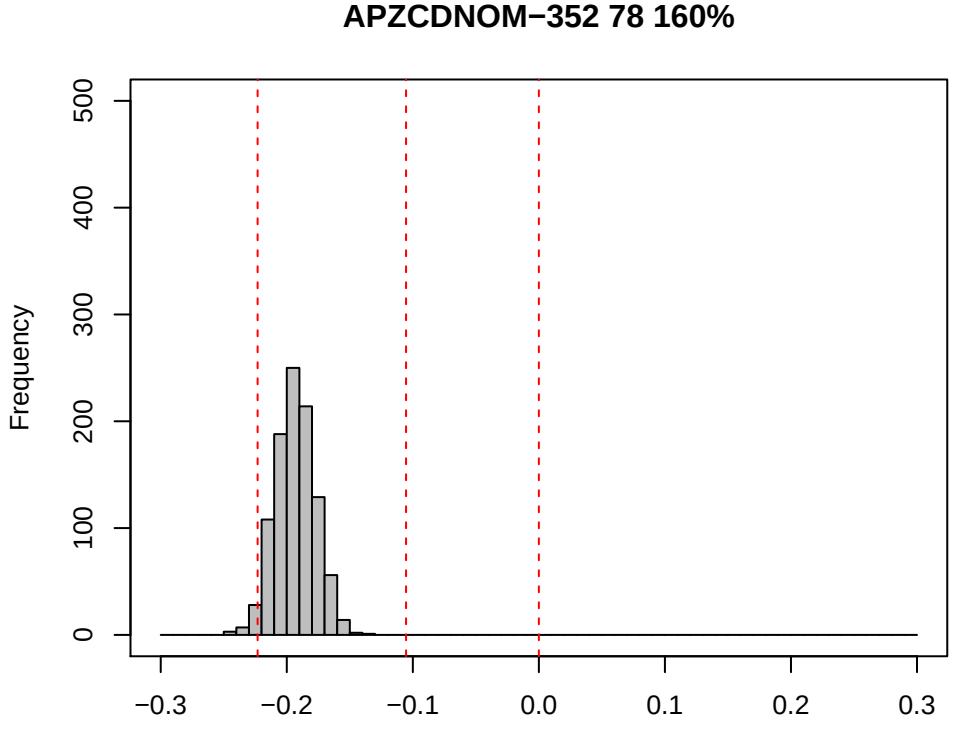

APZCDNOM−352 77 135%
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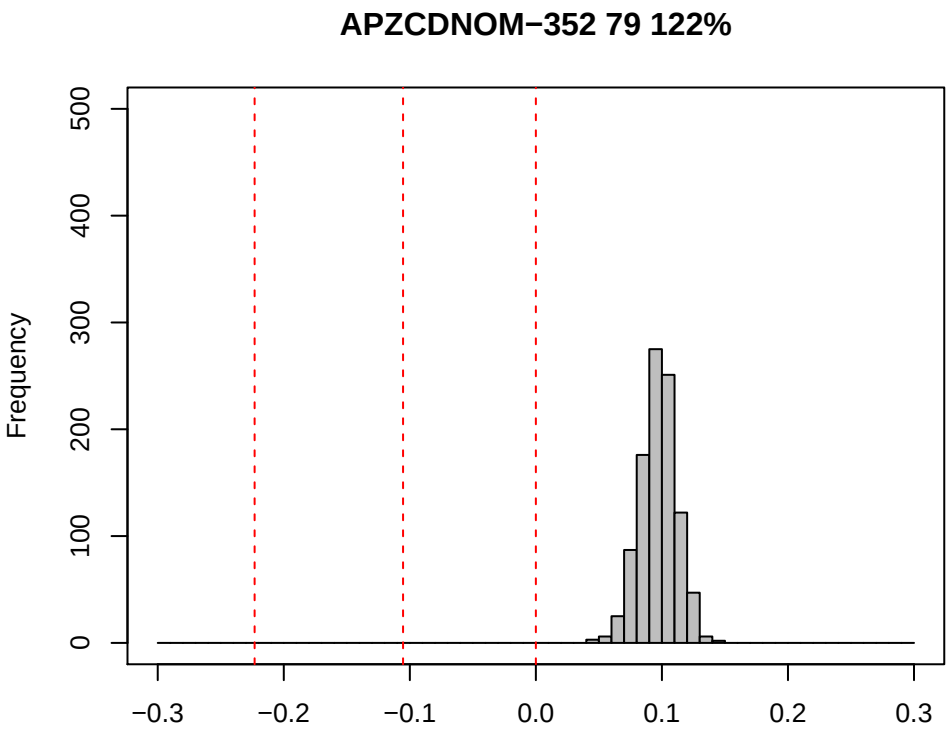

APZCDNOM−352 77 160%
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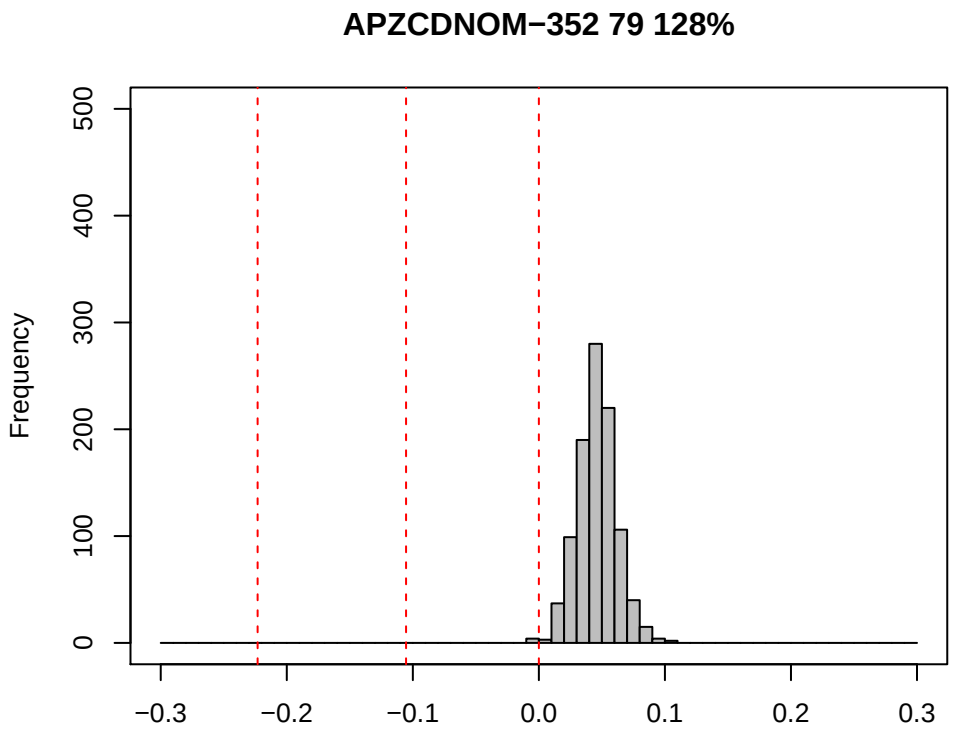

APZCDNOM−352 78 122%
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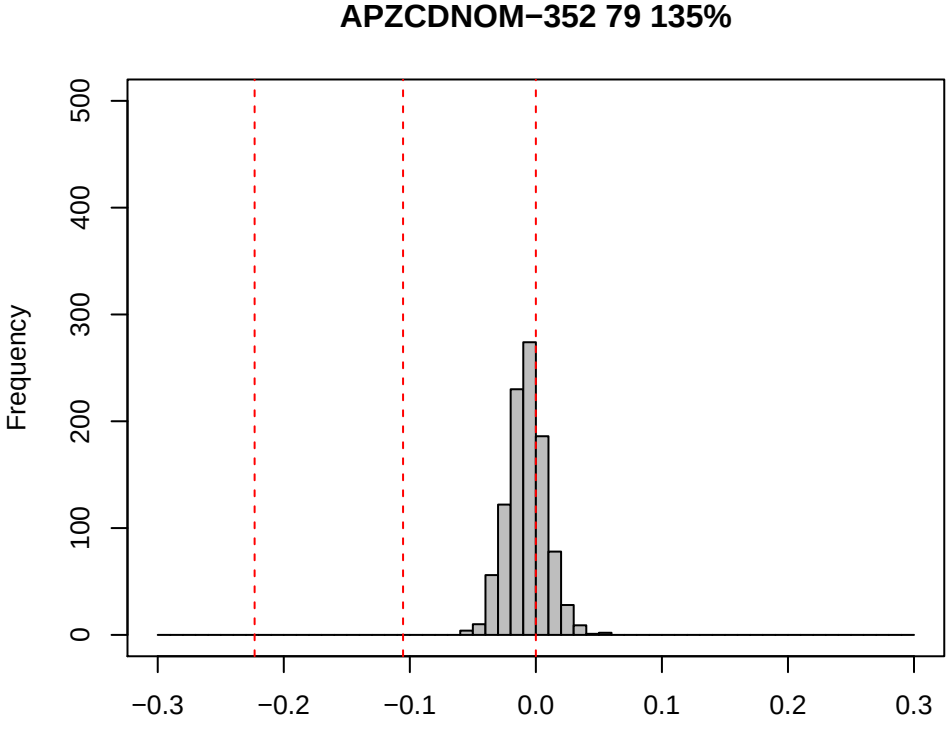

APZCDNOM−352 78 128%
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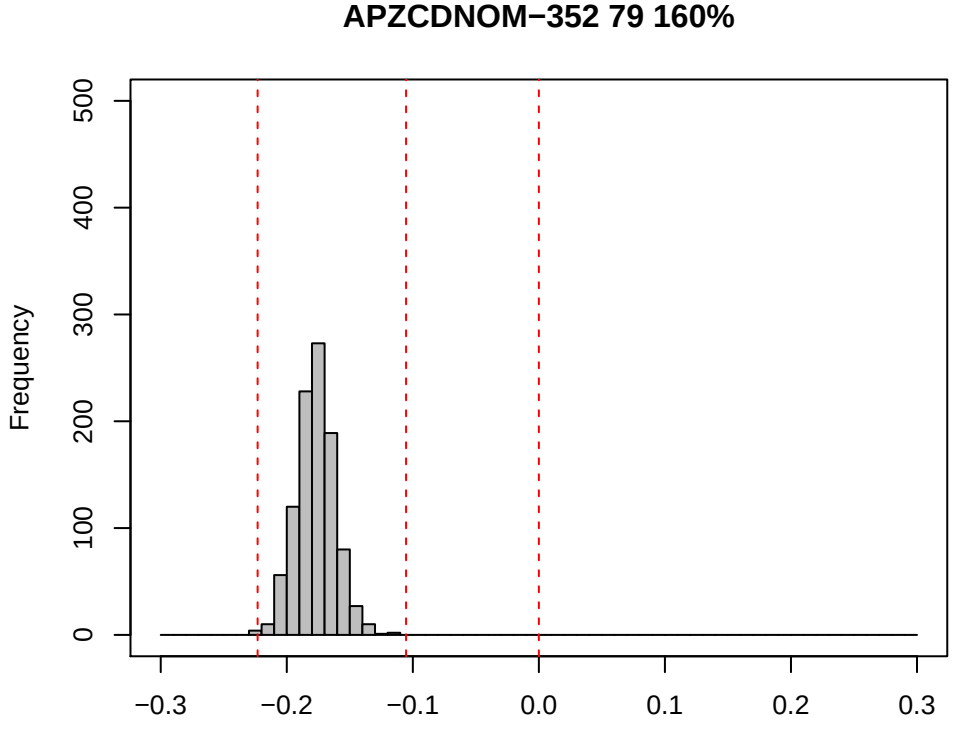

APZCDNOM−352 78 135%
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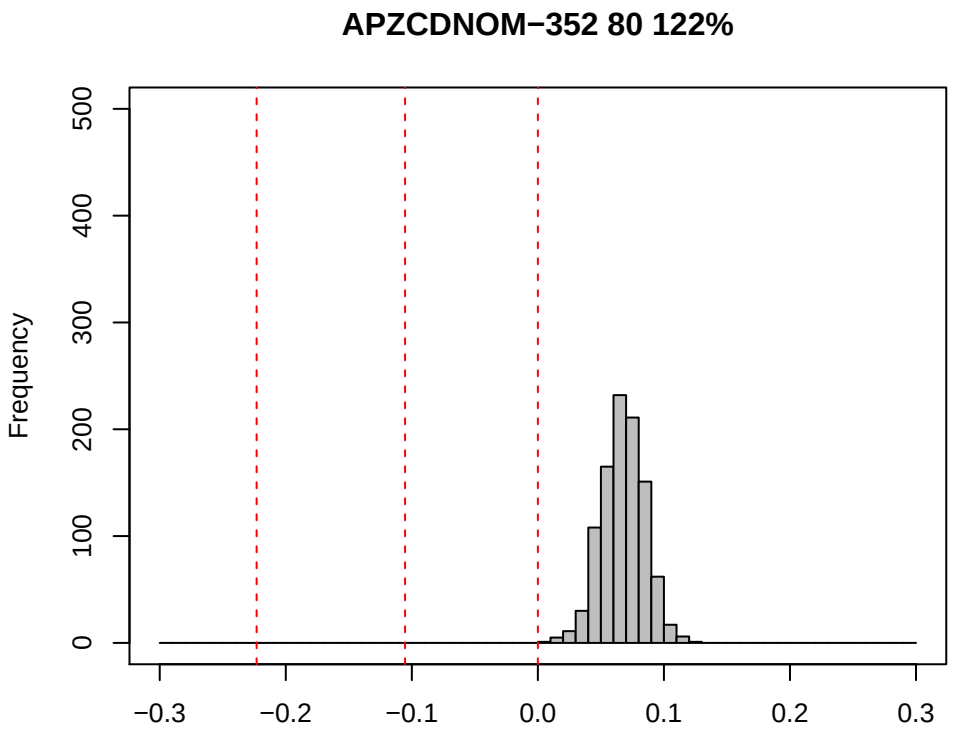

APZCDNOM−352 78 160%
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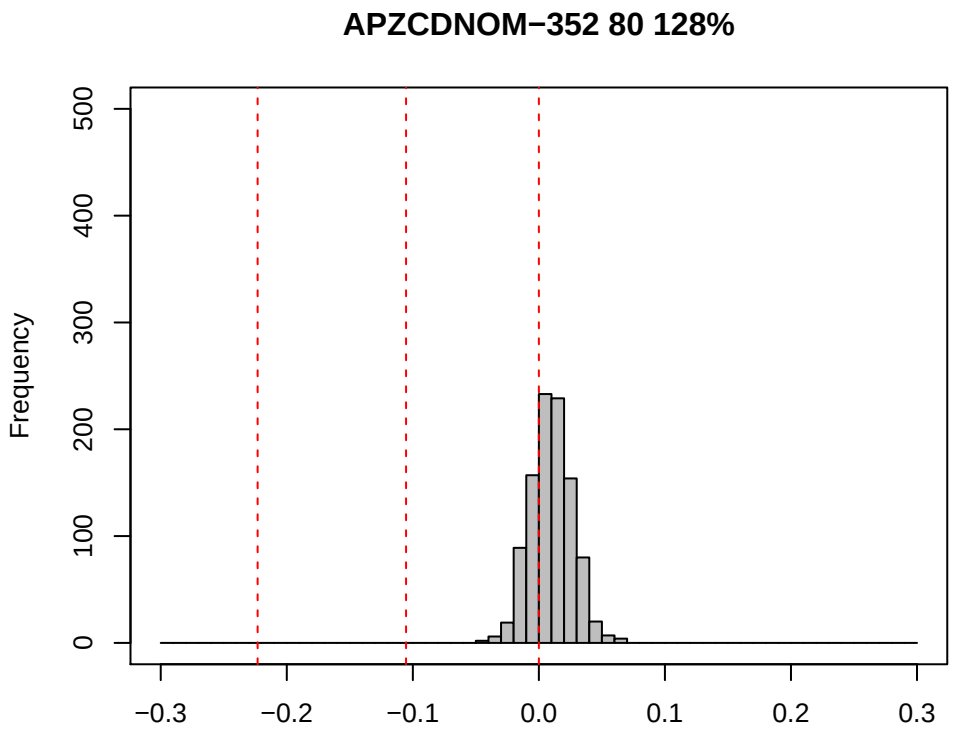

APZCDNOM−352 79 122%
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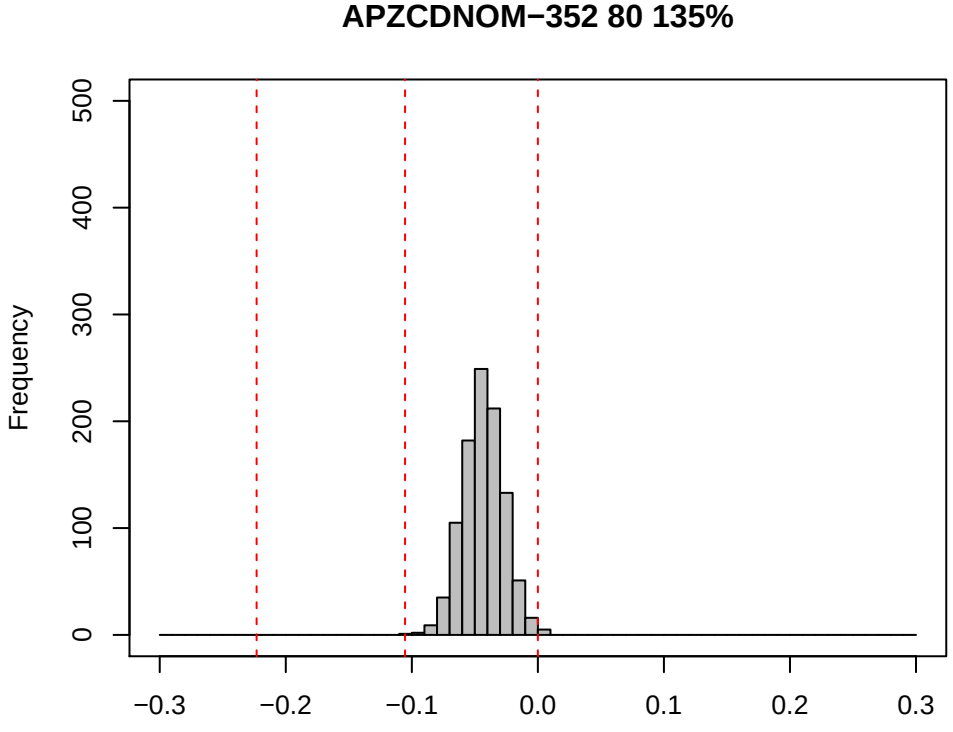

APZCDNOM−352 79 128%
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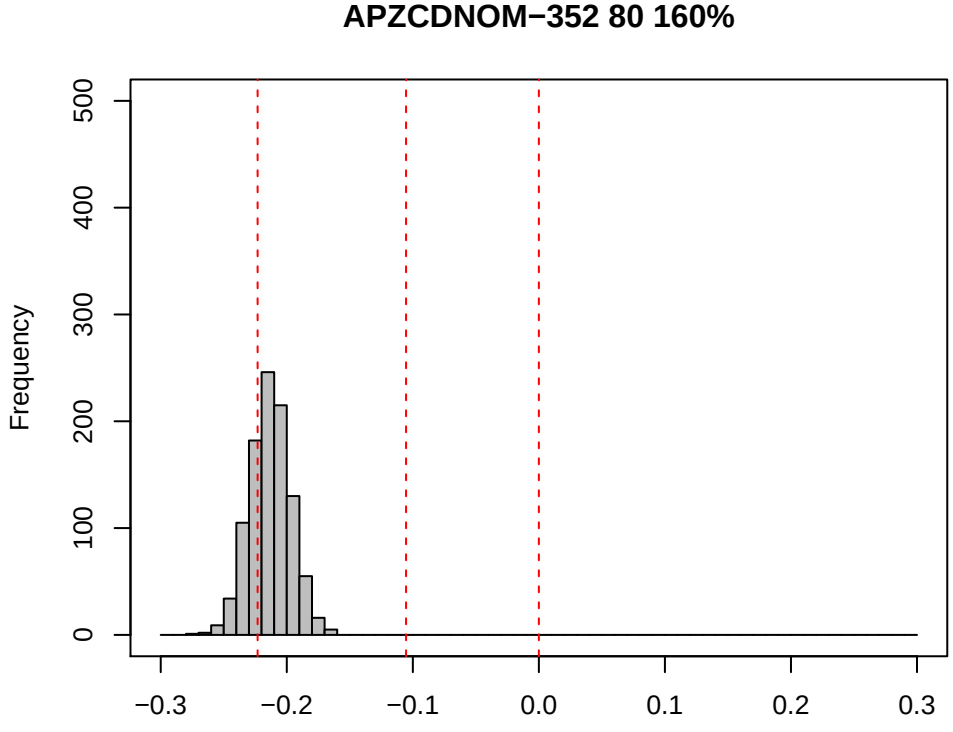

APZCDNOM−352 79 135%
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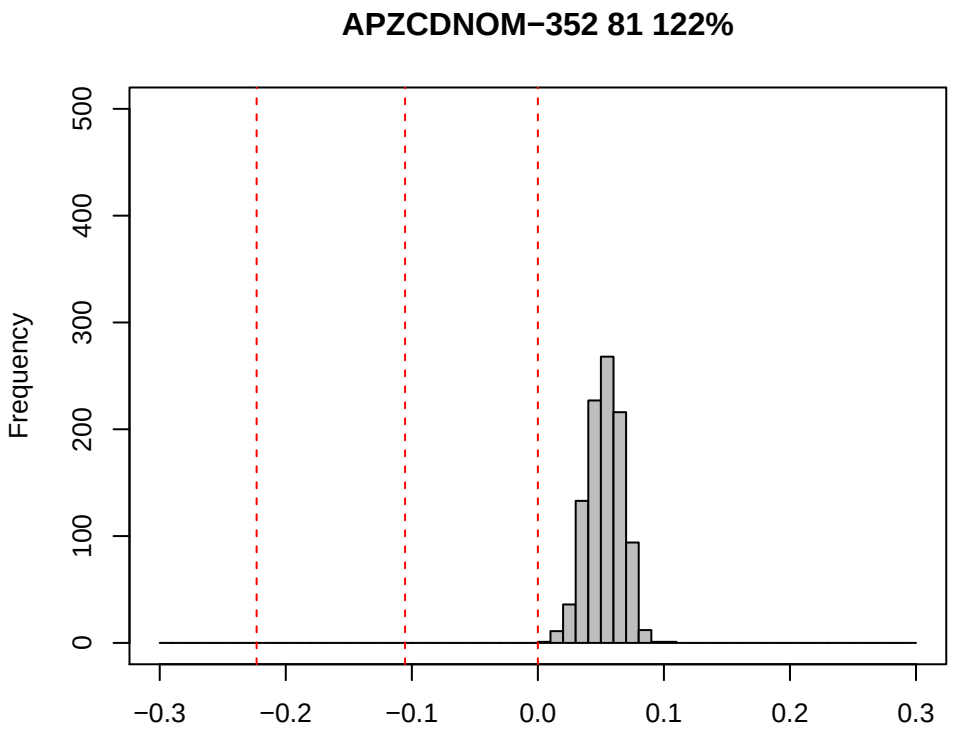

APZCDNOM−352 79 160%
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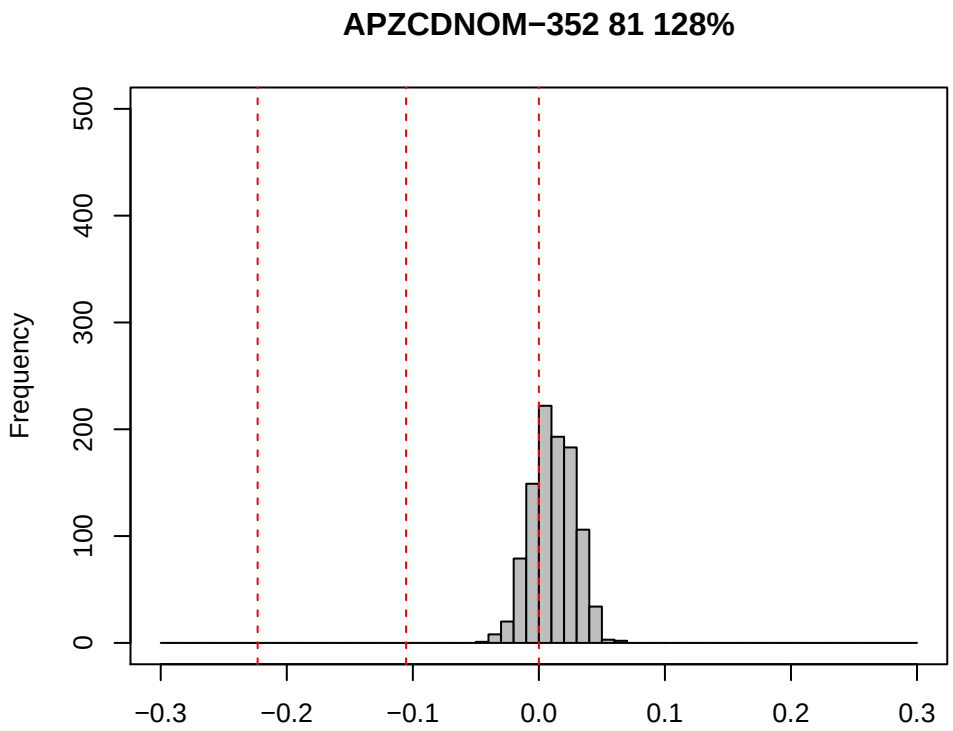

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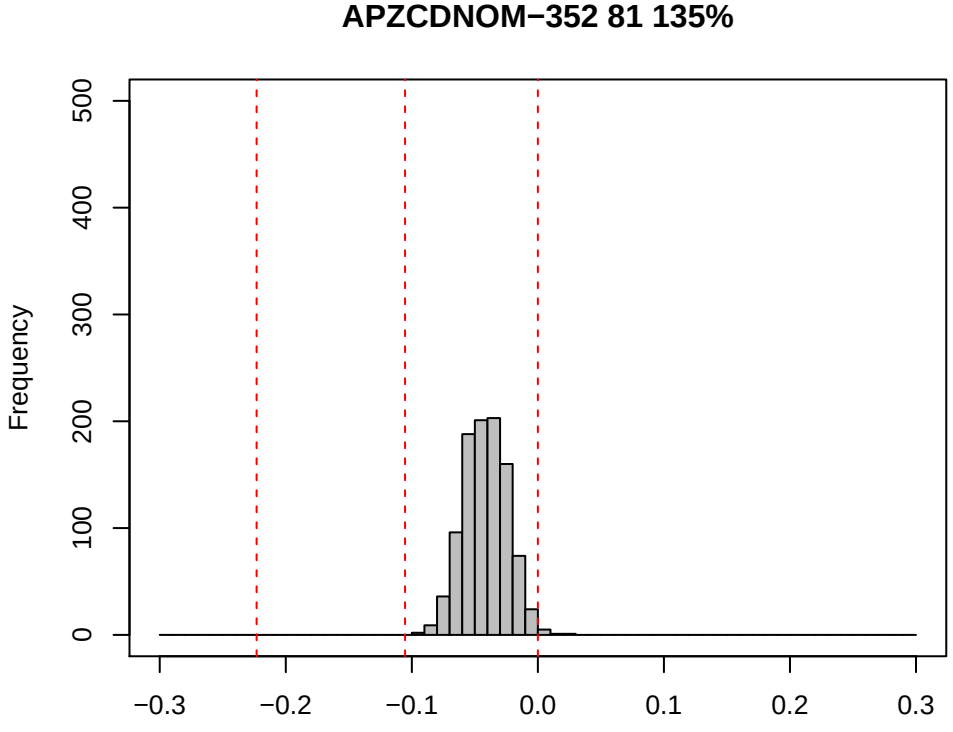

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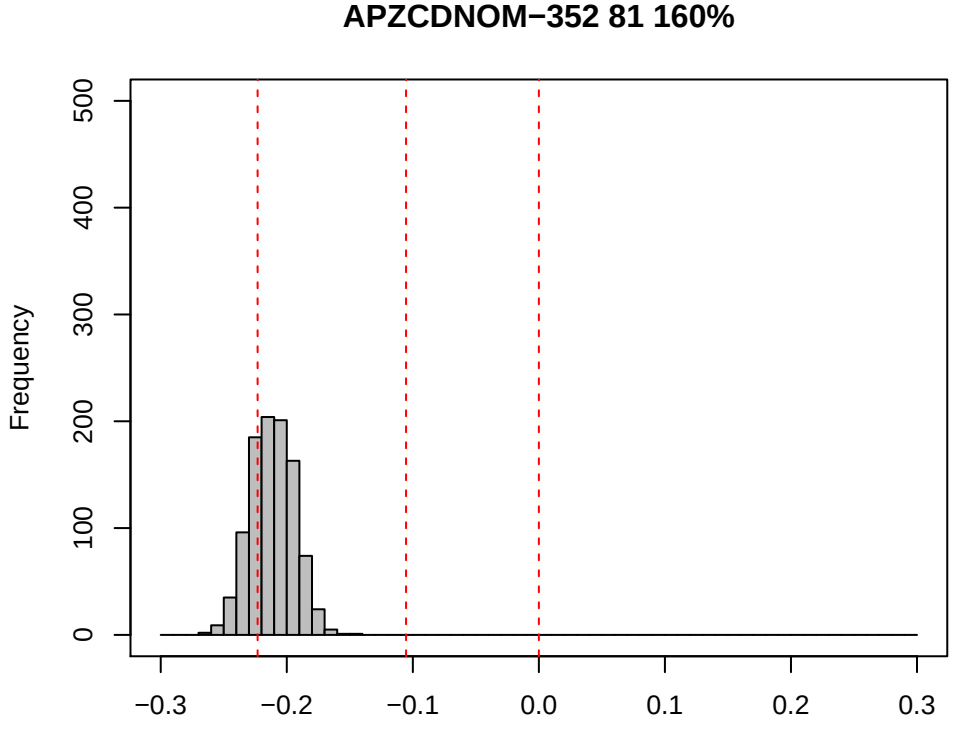

APZCDNOM−352 80 135%
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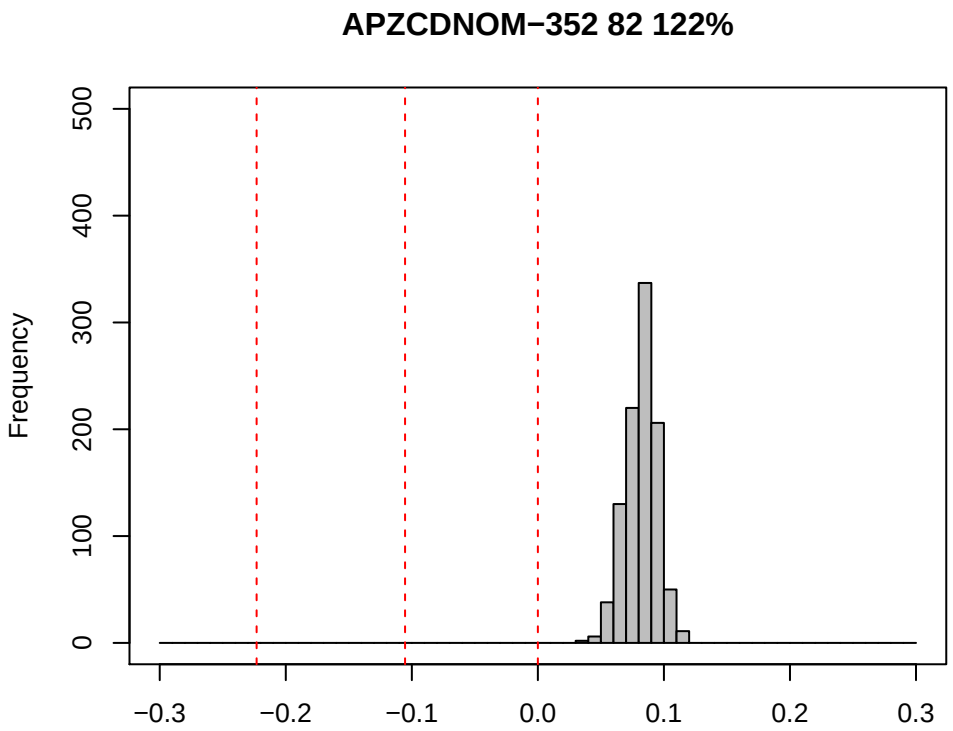

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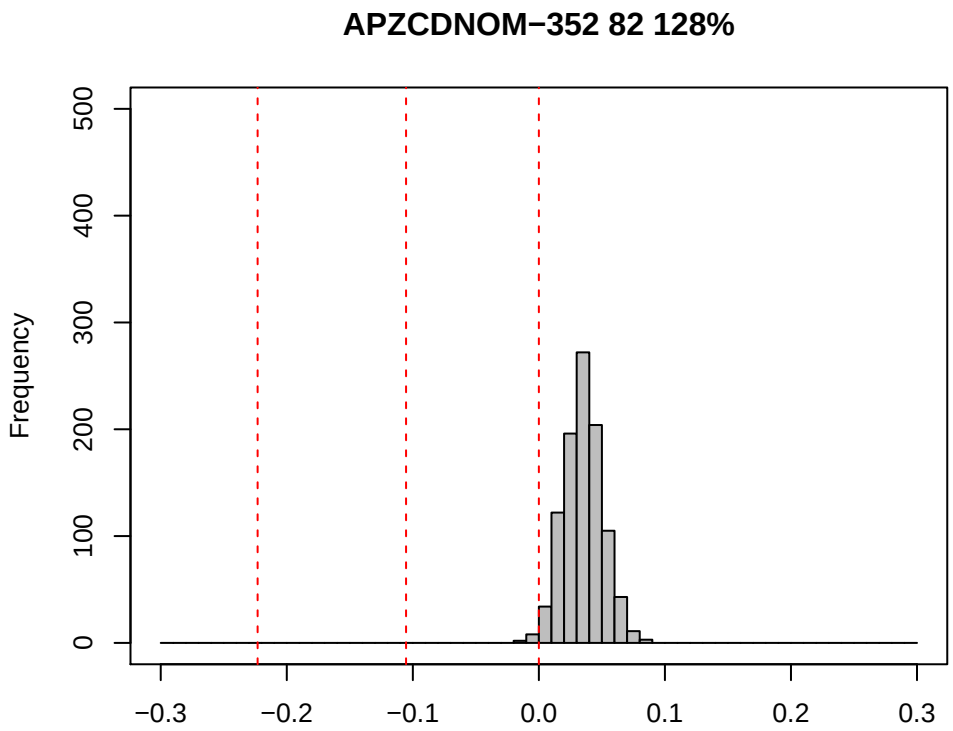

APZCDNOM−352 81 122%
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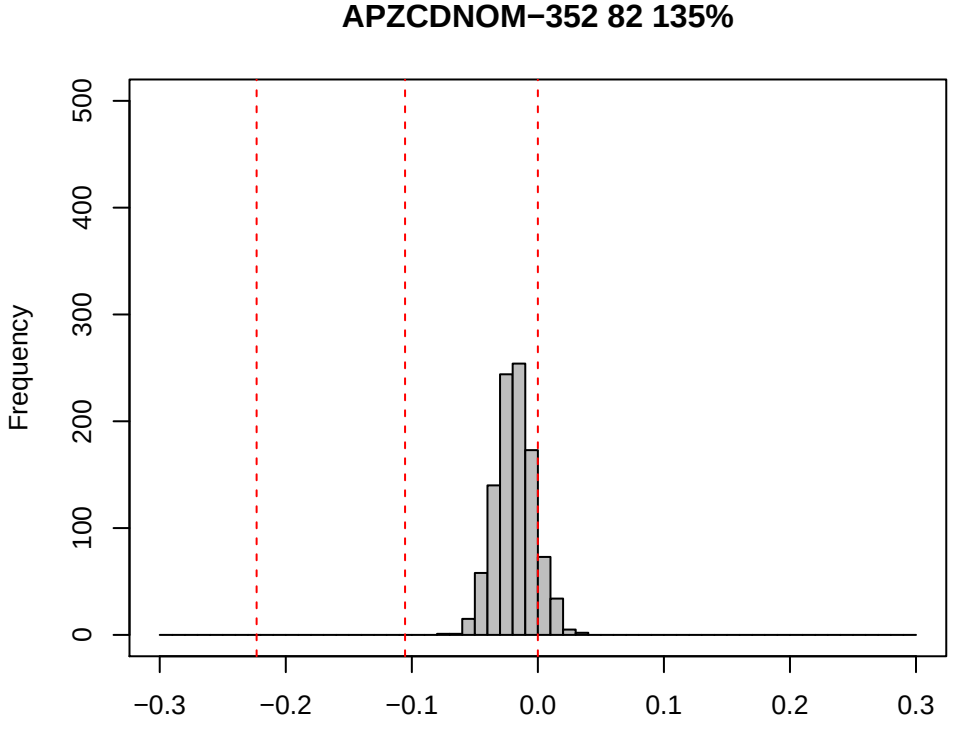

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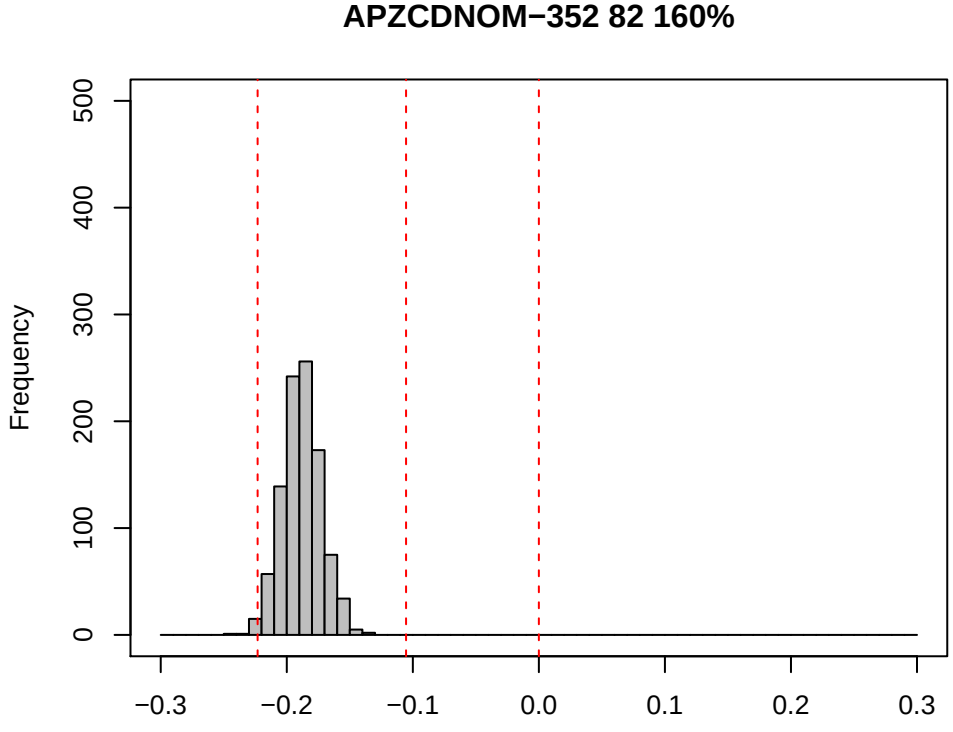

APZCDNOM−352 81 135%
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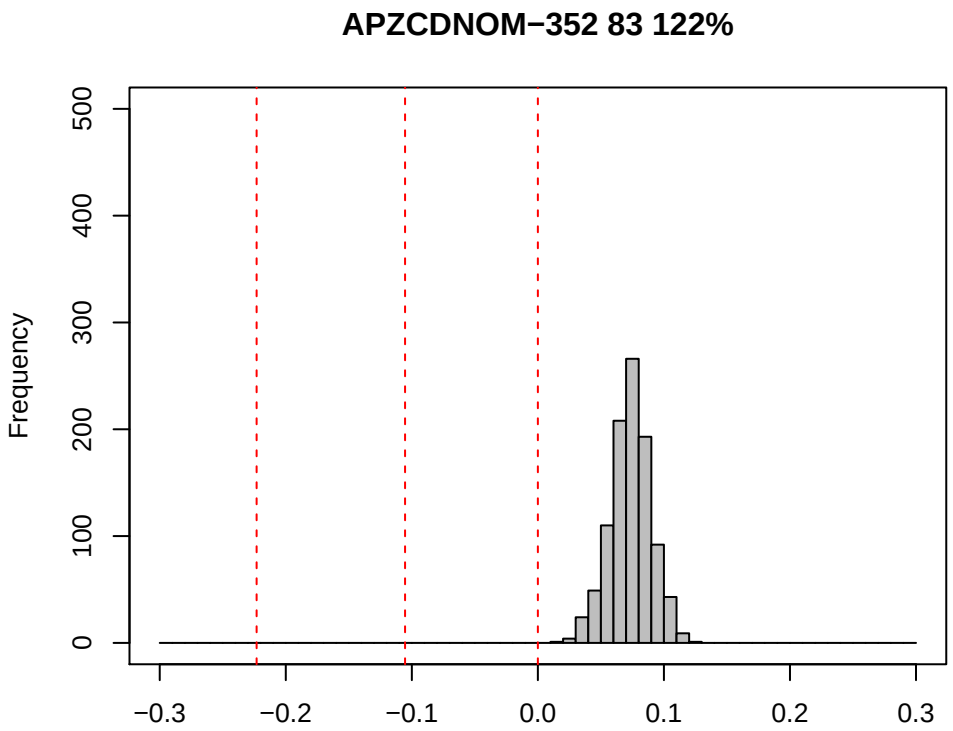

APZCDNOM−352 81 160%
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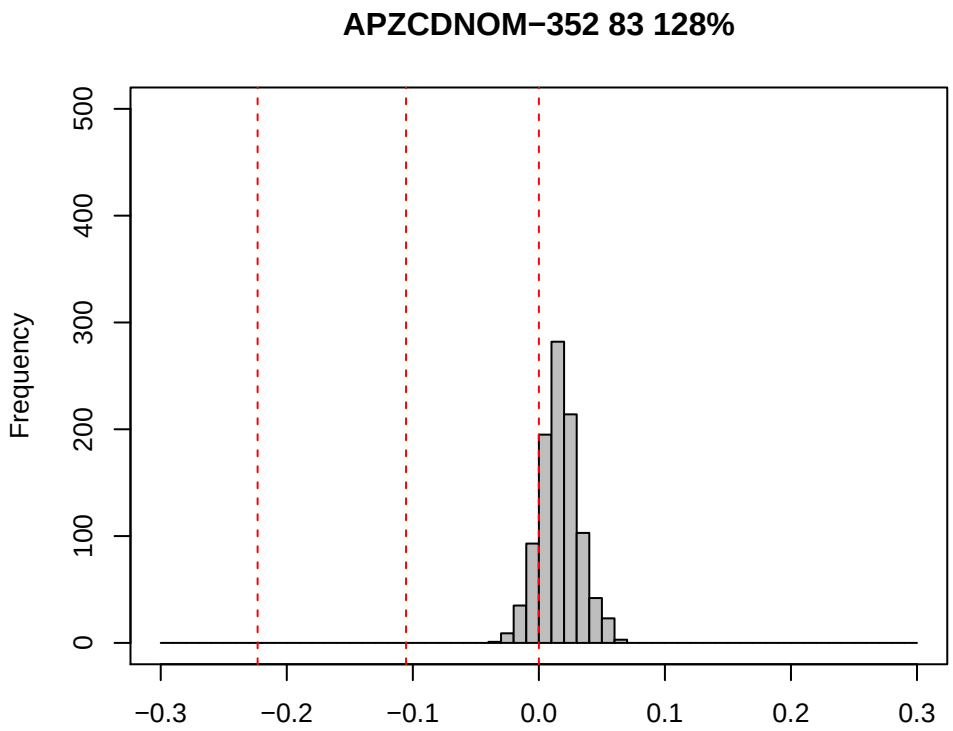

APZCDNOM−352 82 122%
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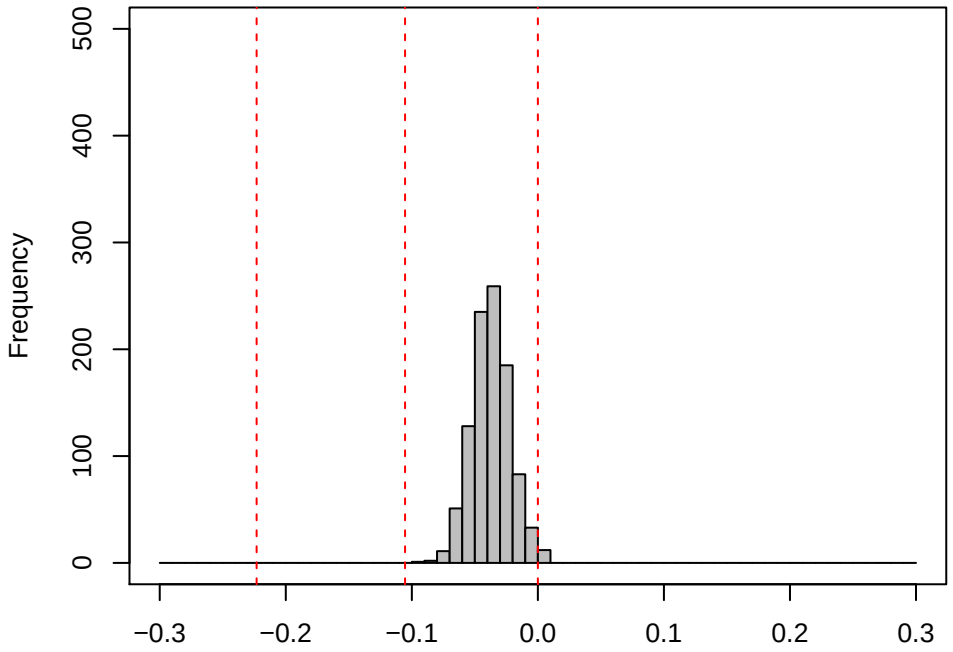

APZCDNOM−352 82 128%
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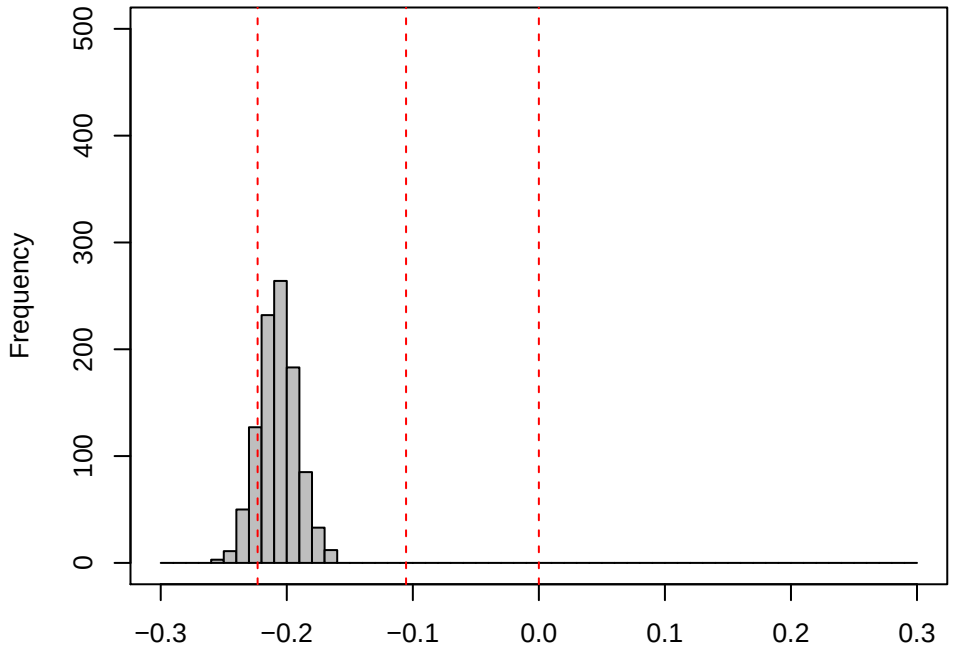

APZCDNOM−352 82 135%
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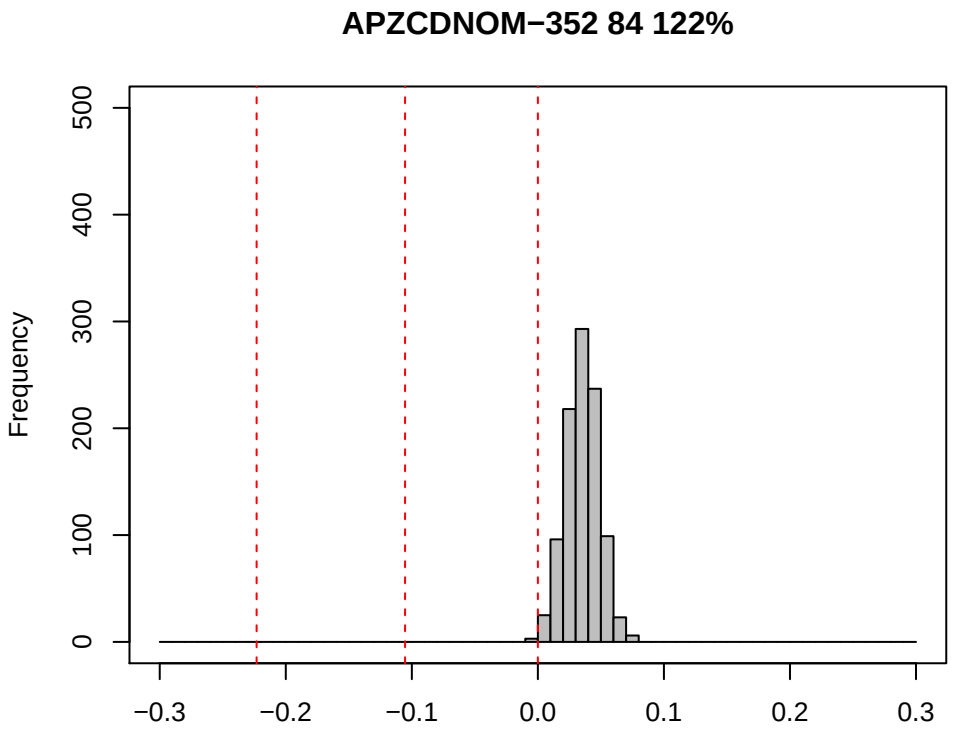

APZCDNOM−352 82 160%
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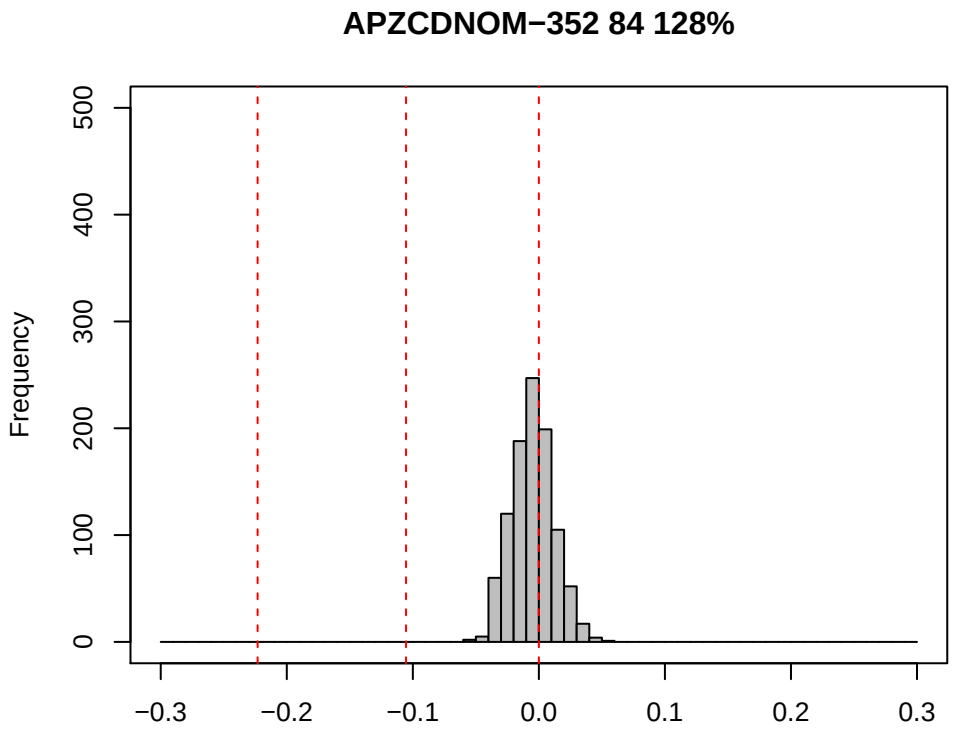

APZCDNOM−352 83 122%
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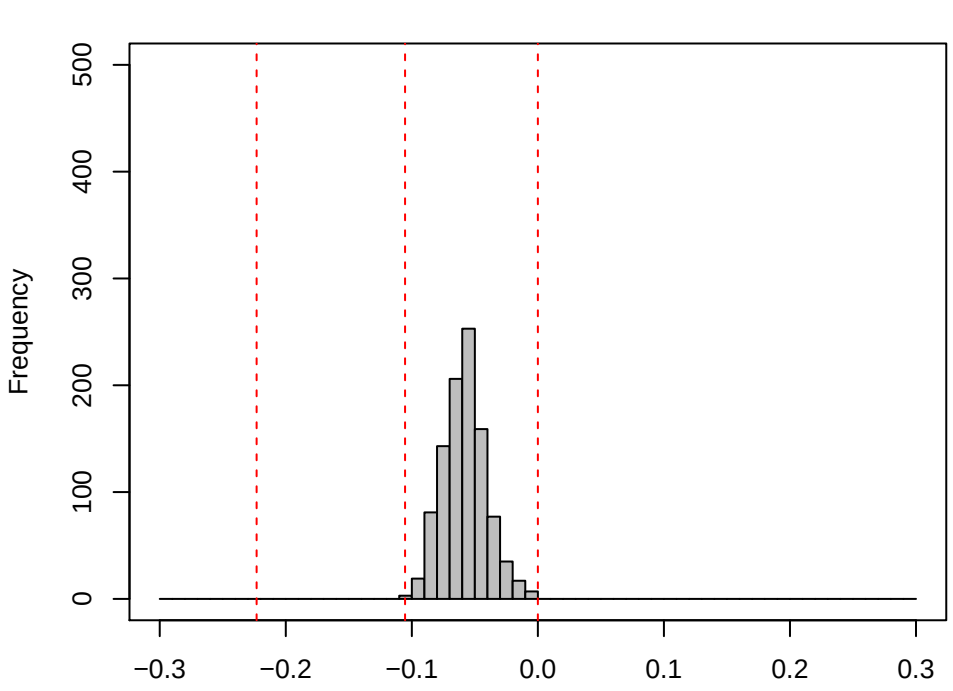

APZCDNOM−352 83 128%
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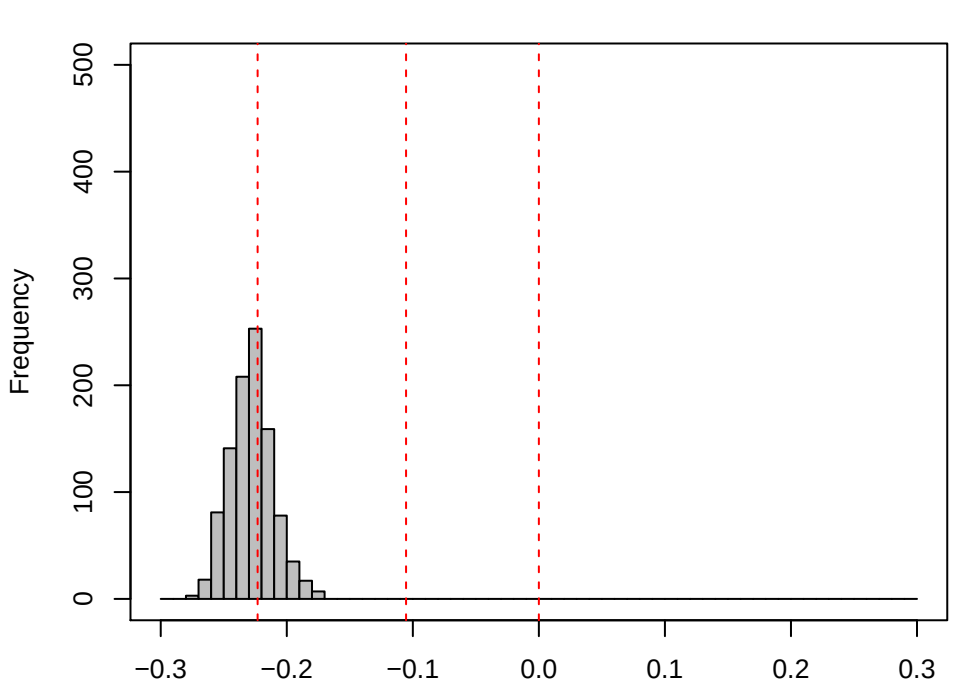

APZCDNOM−352 83 135%
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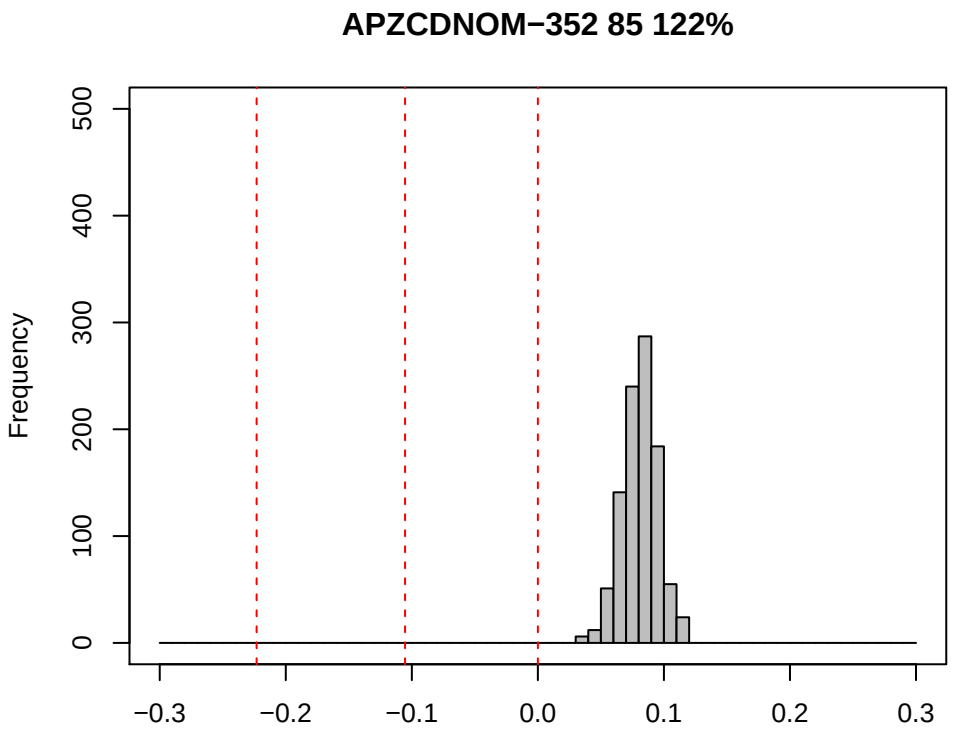

APZCDNOM−352 83 160%
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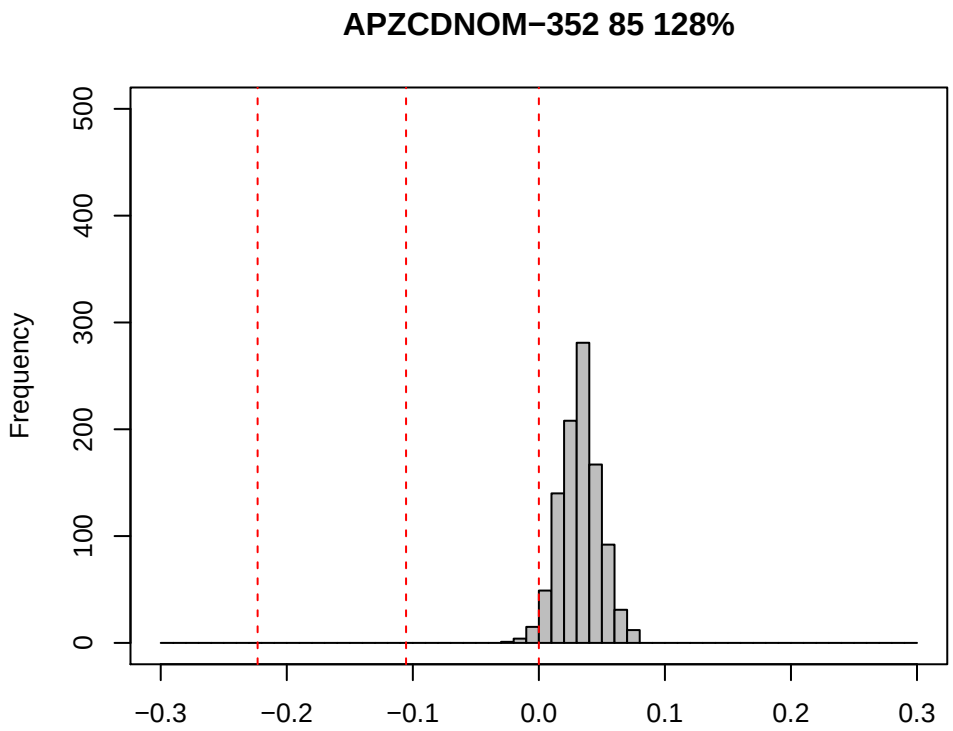

APZCDNOM−352 84 122%
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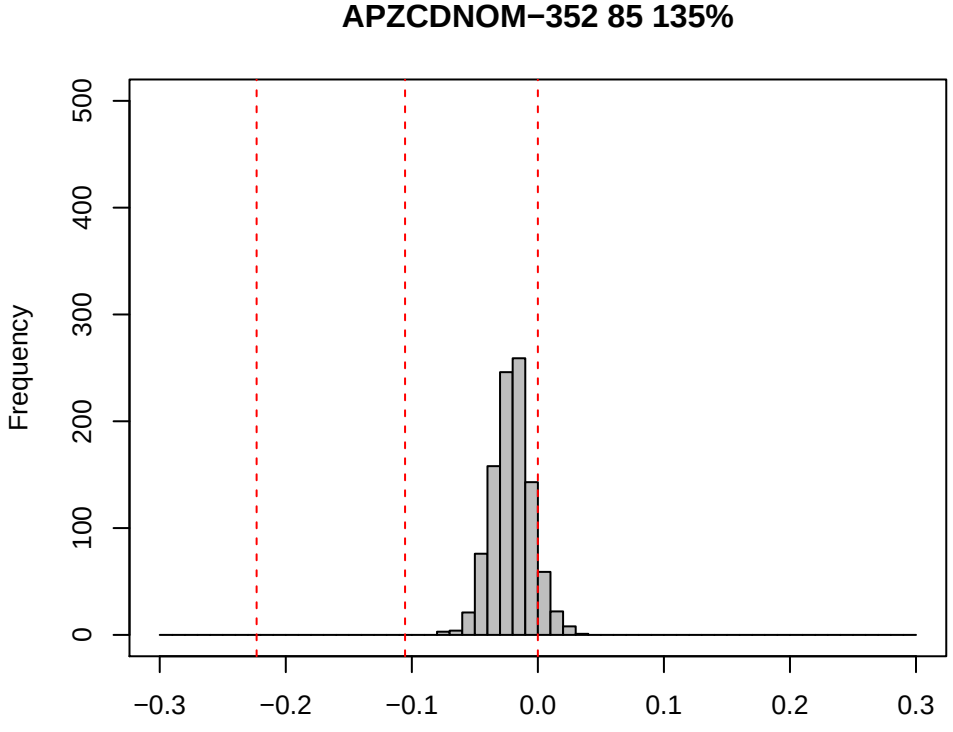

APZCDNOM−352 84 128%
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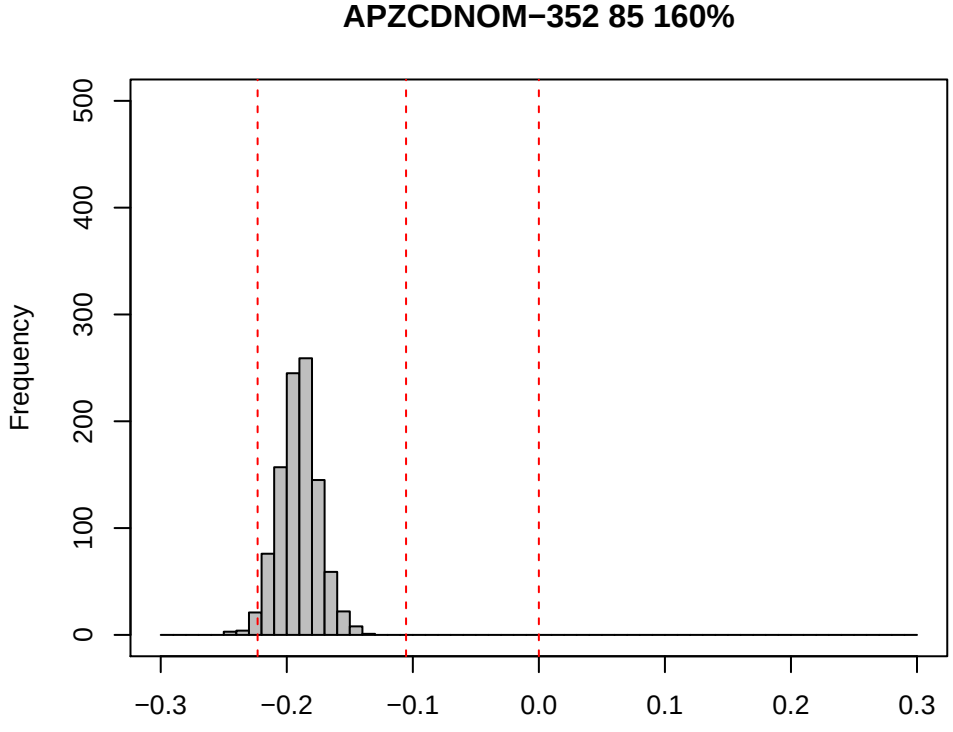

APZCDNOM−352 84 135%
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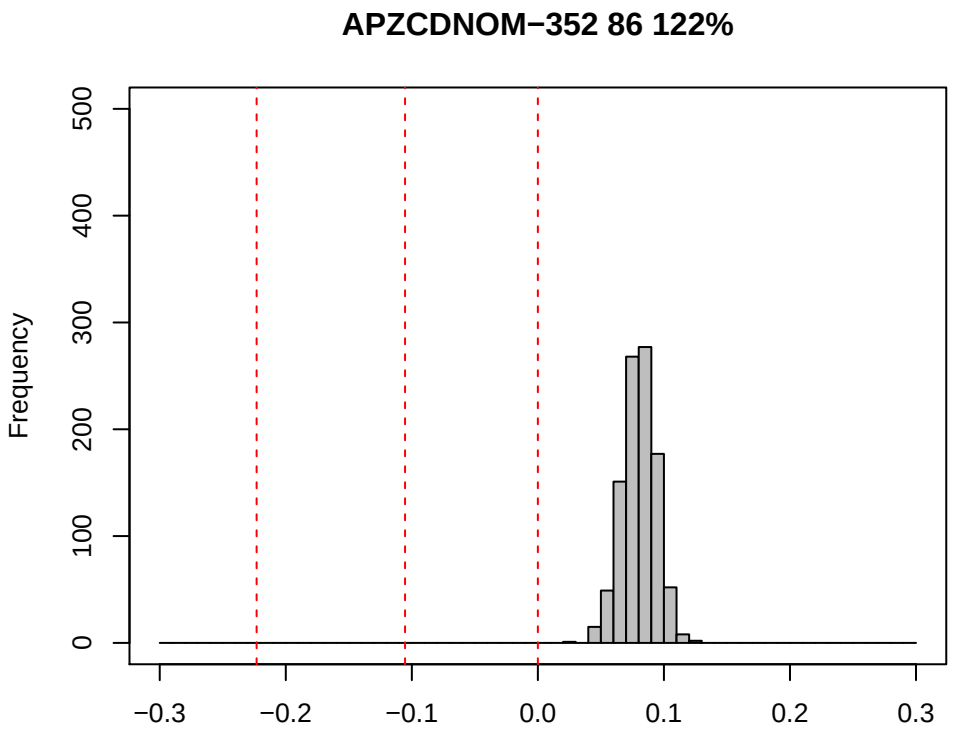

APZCDNOM−352 84 160%
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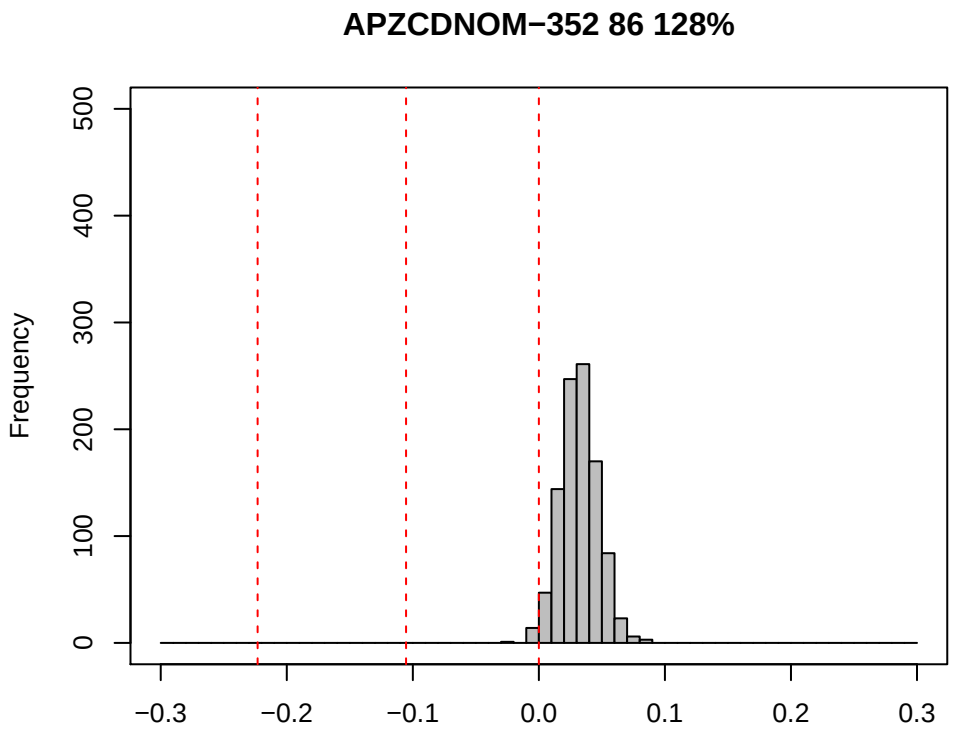

APZCDNOM−352 85 122%
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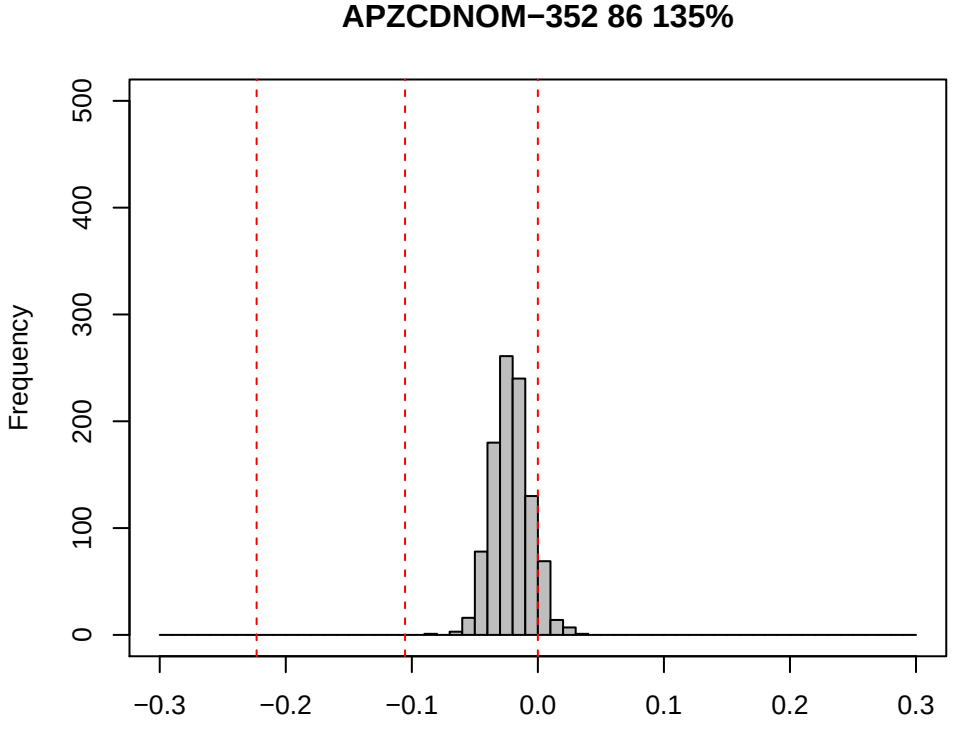

APZCDNOM−352 85 128%
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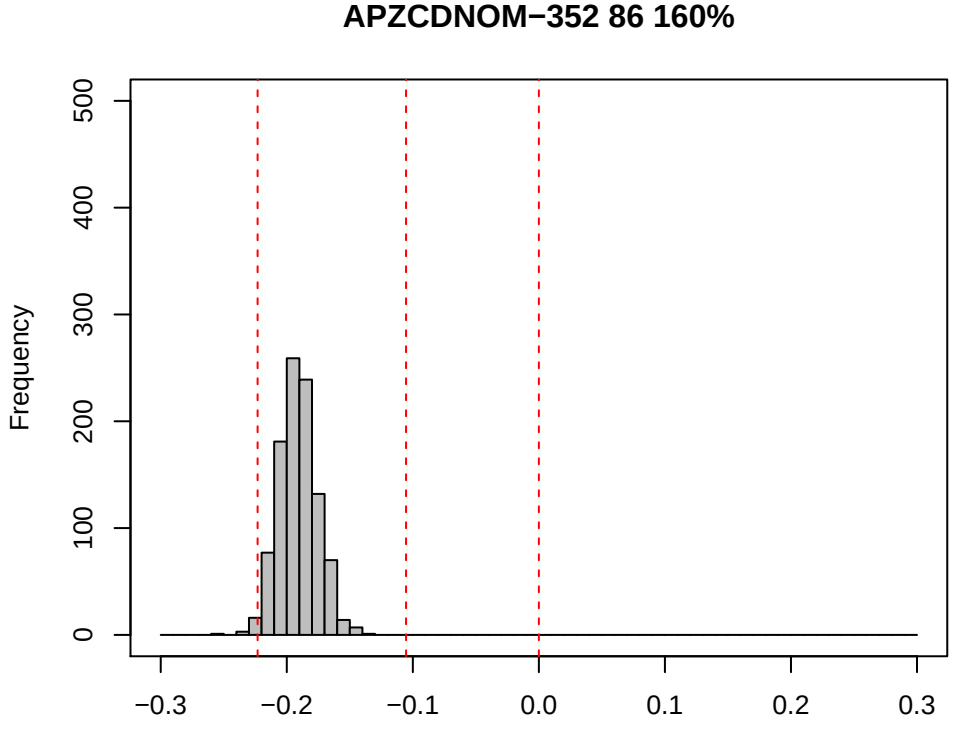

APZCDNOM−352 85 135%
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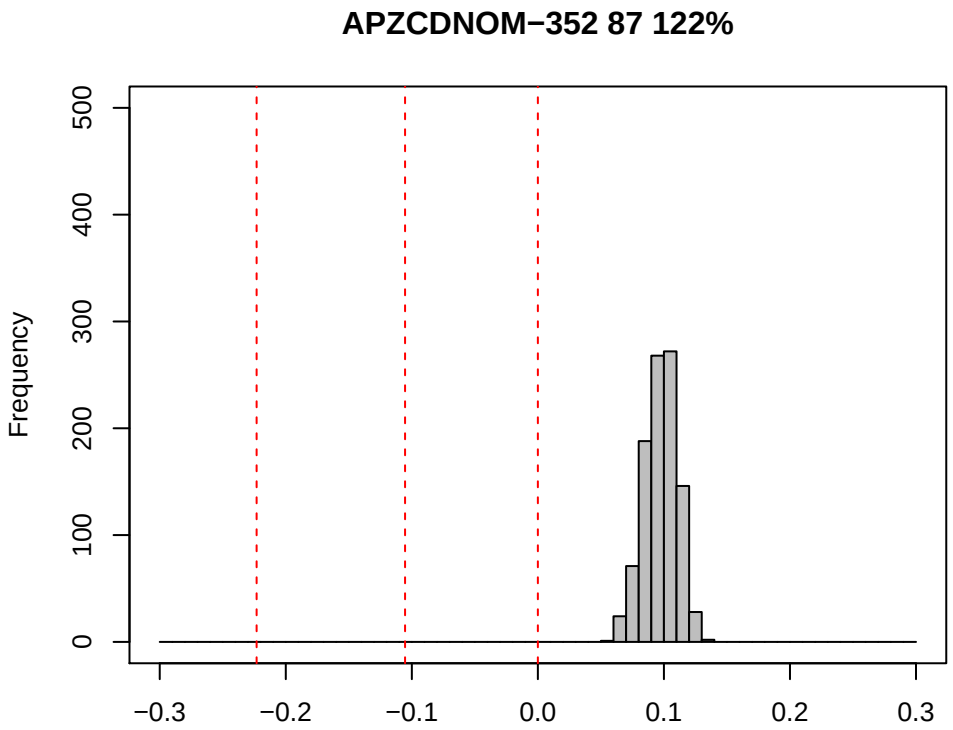

APZCDNOM−352 85 160%
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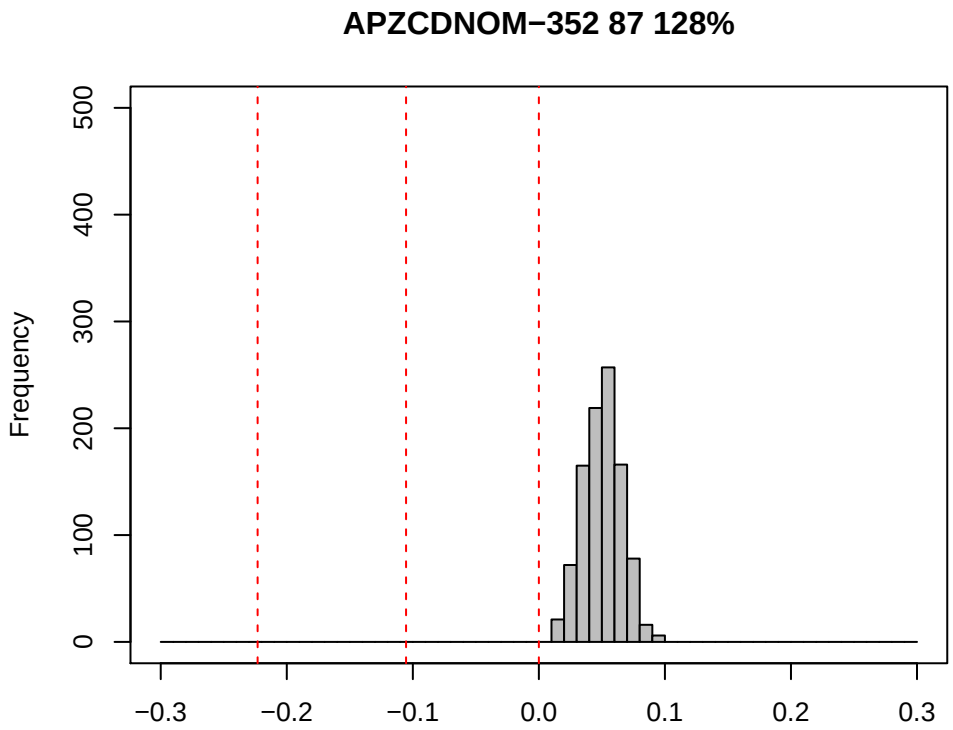

APZCDNOM−352 86 122%
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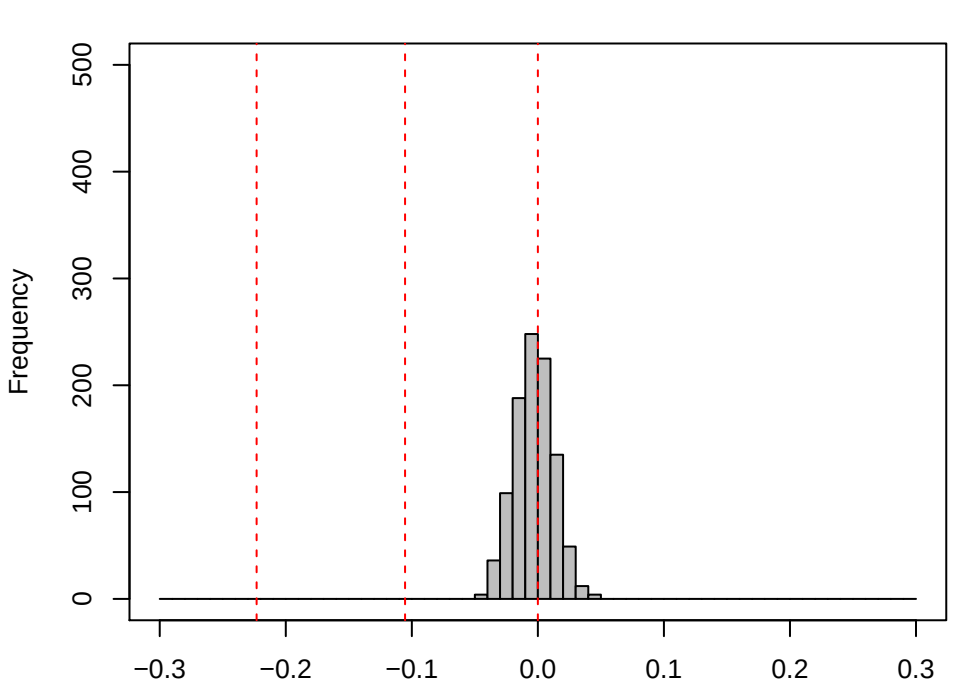

APZCDNOM−352 86 128%
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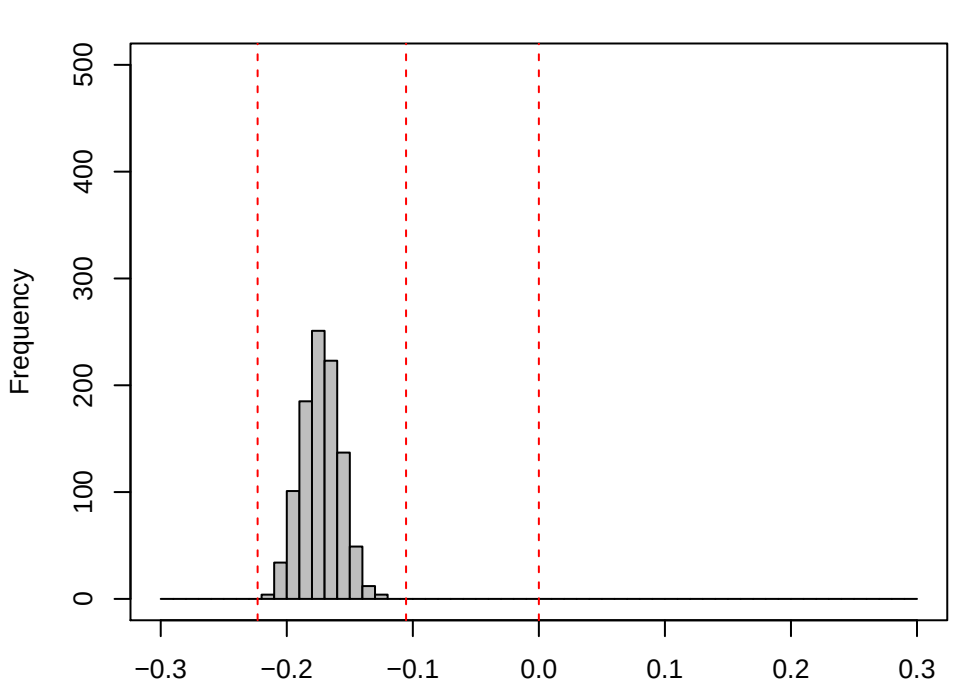

APZCDNOM−352 86 135%
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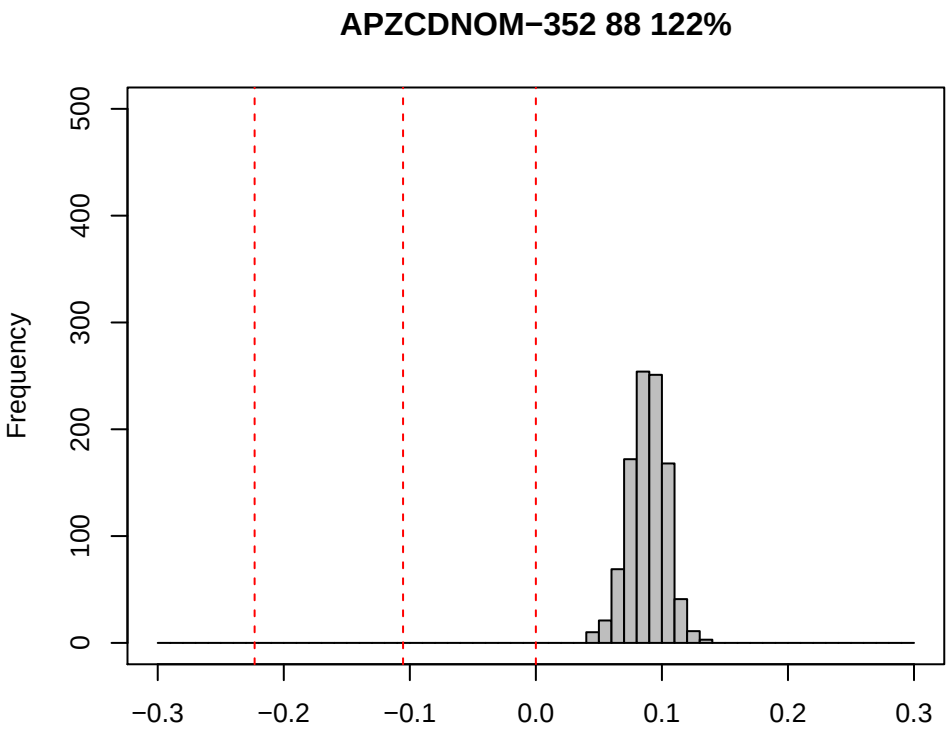

APZCDNOM−352 86 160%
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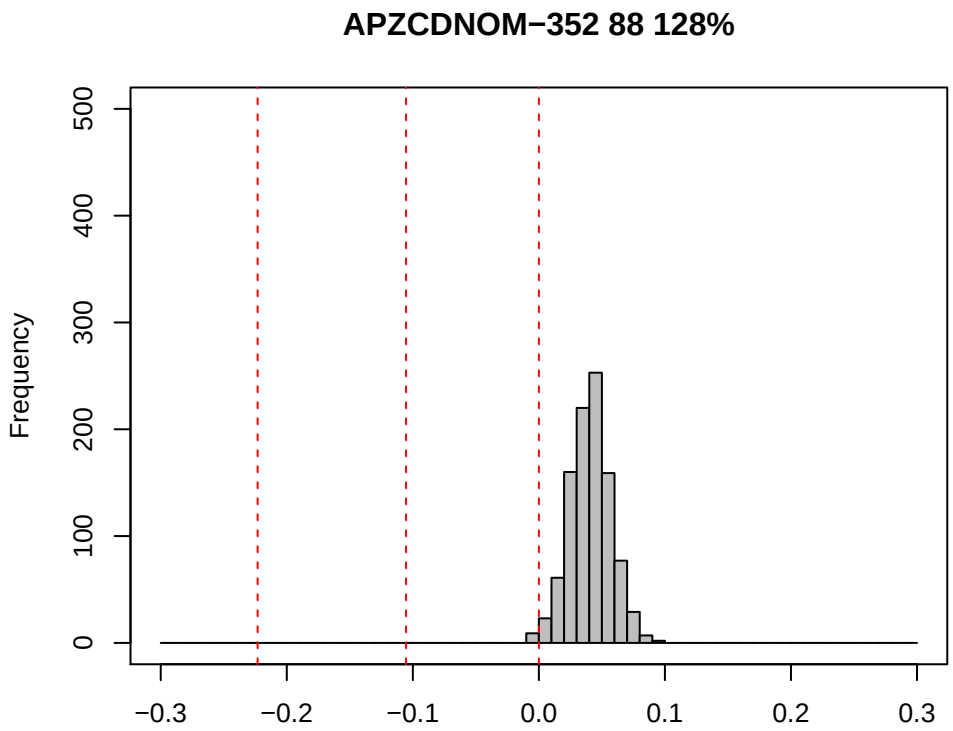

APZCDNOM−352 87 122%
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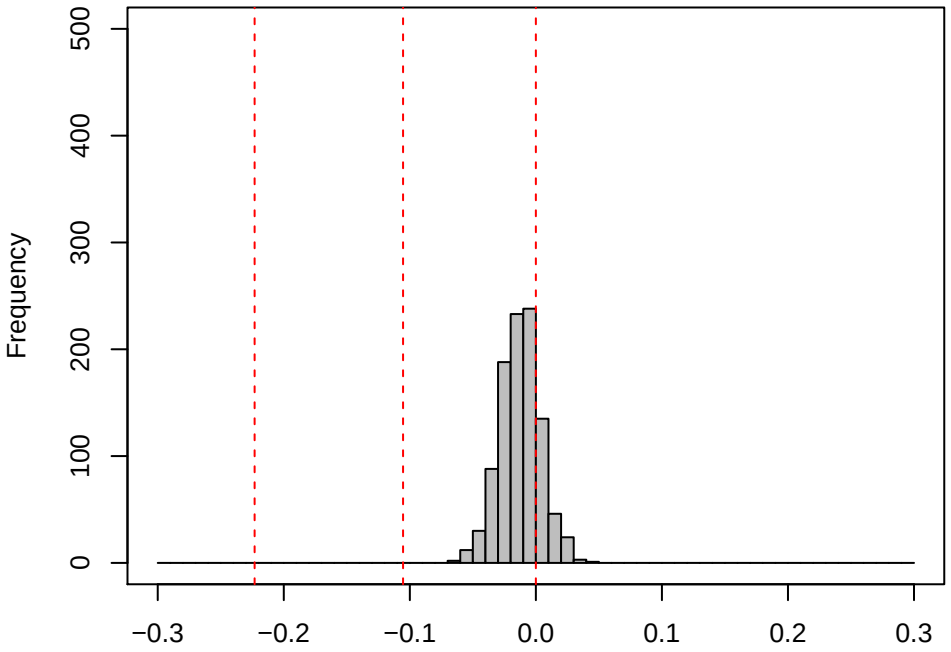

APZCDNOM−352 87 128%
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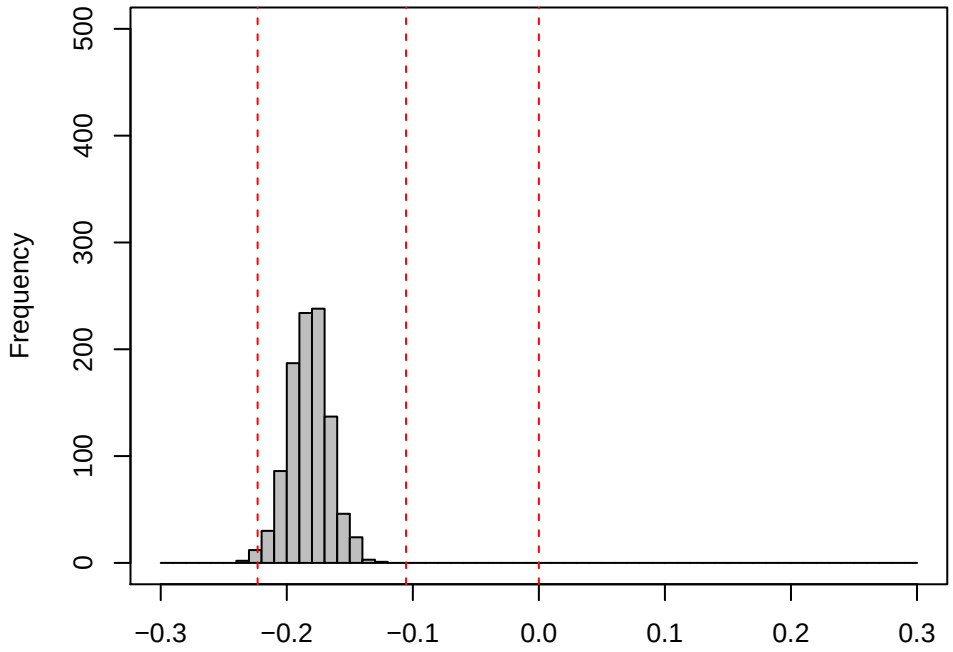

APZCDNOM−352 87 135%
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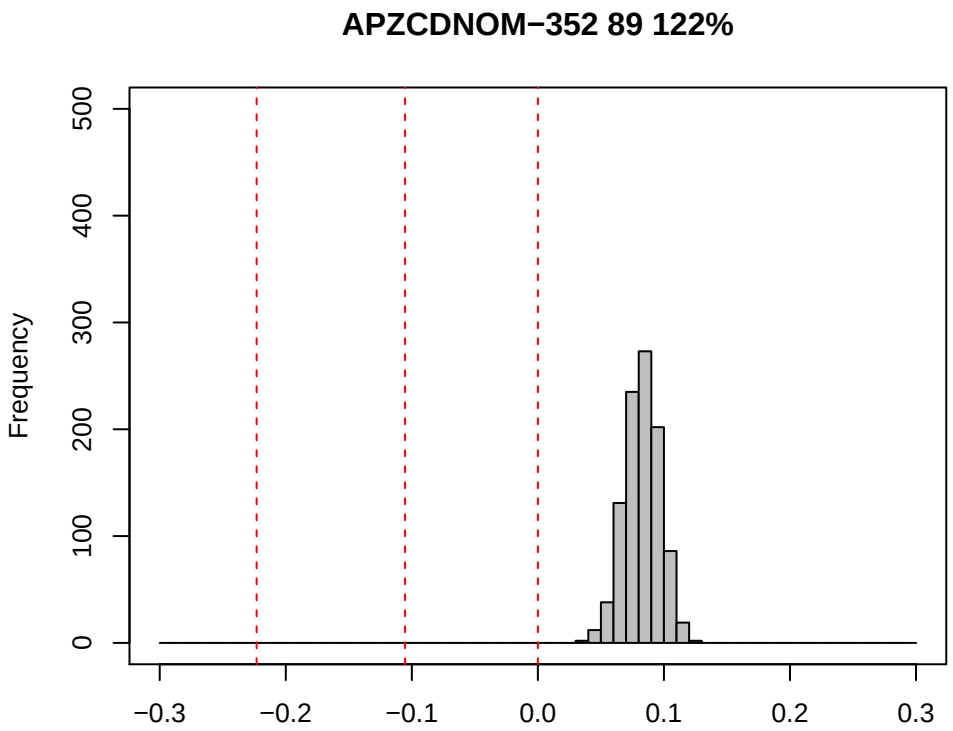

APZCDNOM−352 87 160%
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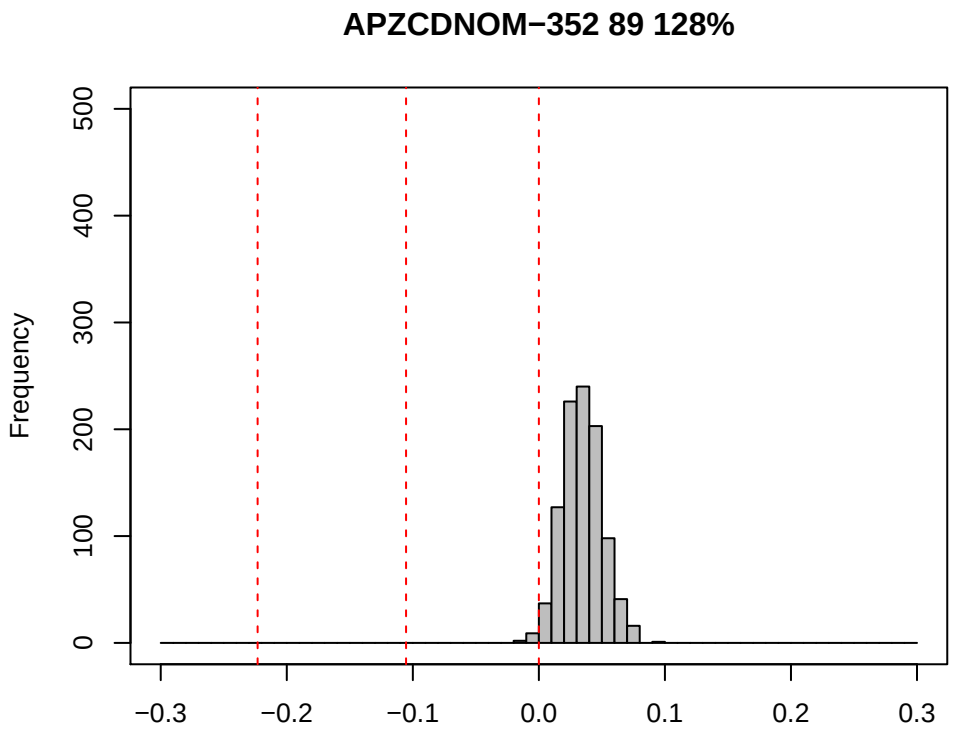

APZCDNOM−352 88 122%
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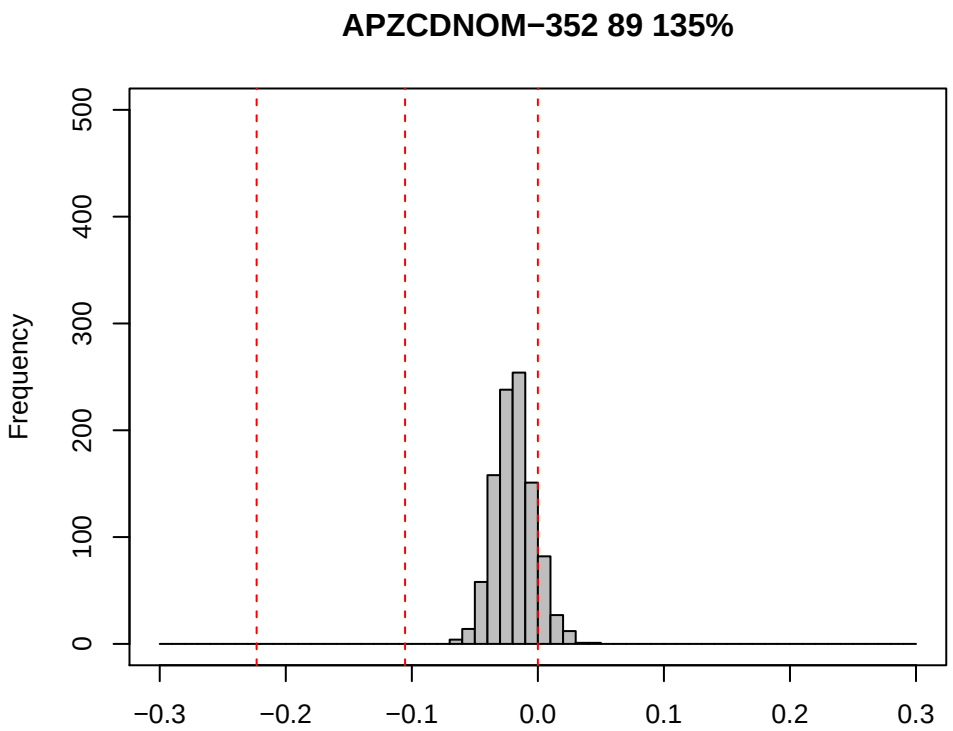

APZCDNOM−352 88 128%
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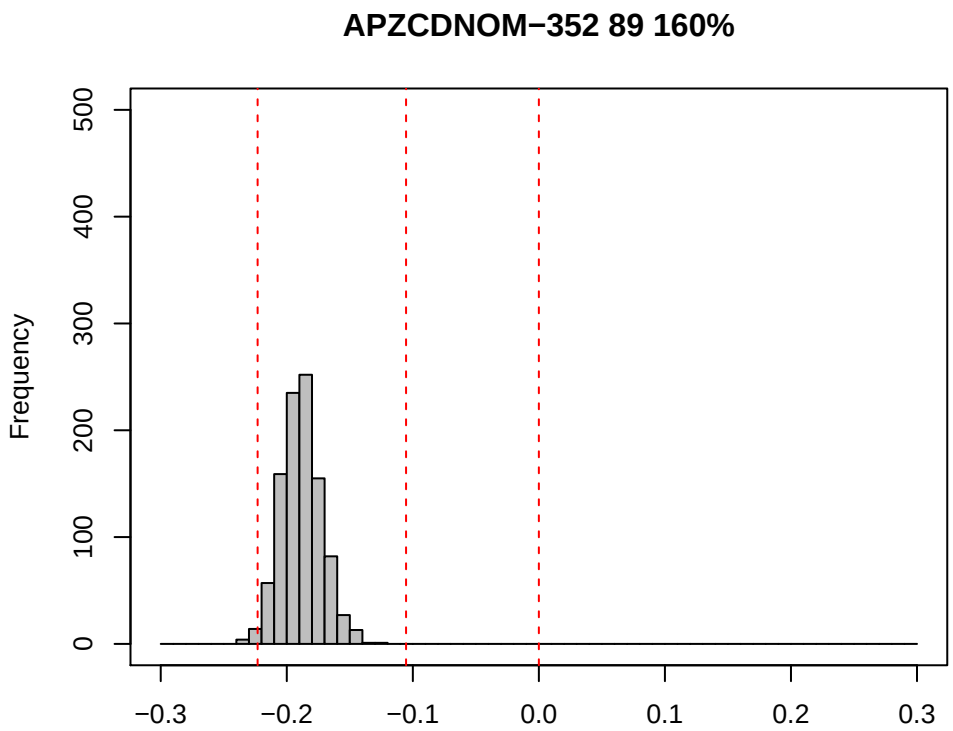

APZCDNOM−352 88 135%
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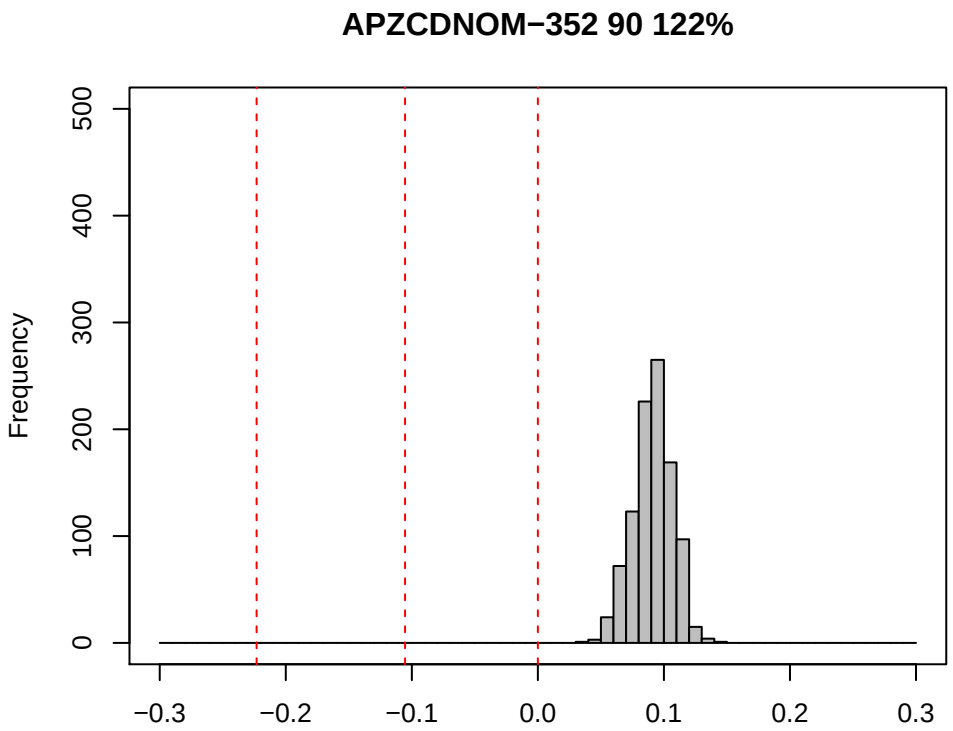

APZCDNOM−352 88 160%
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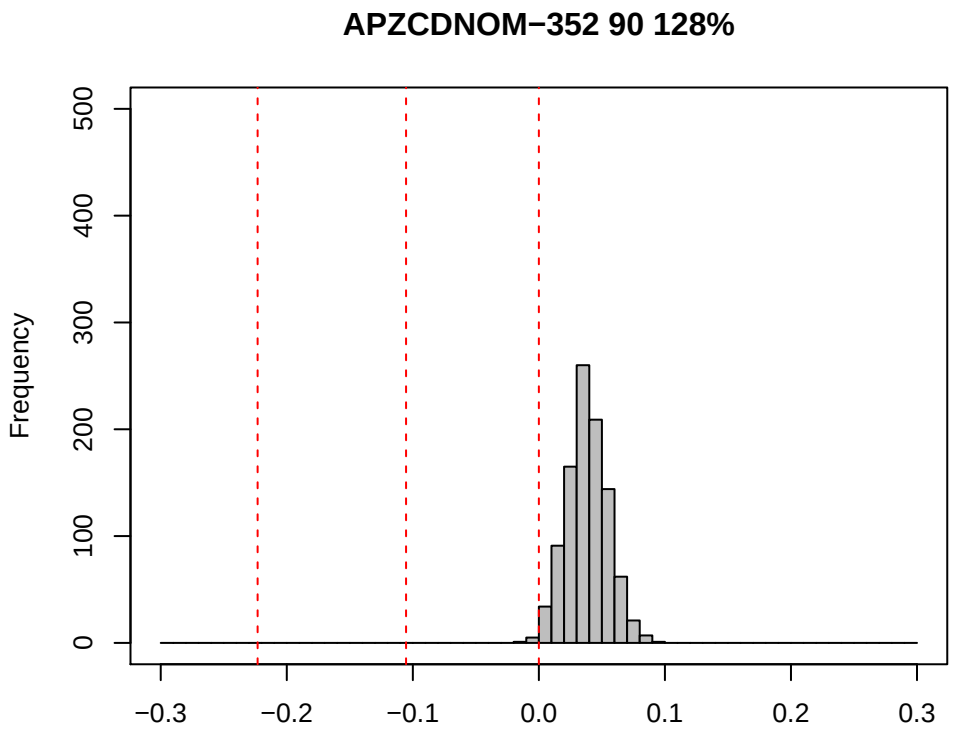

APZCDNOM−352 89 122%
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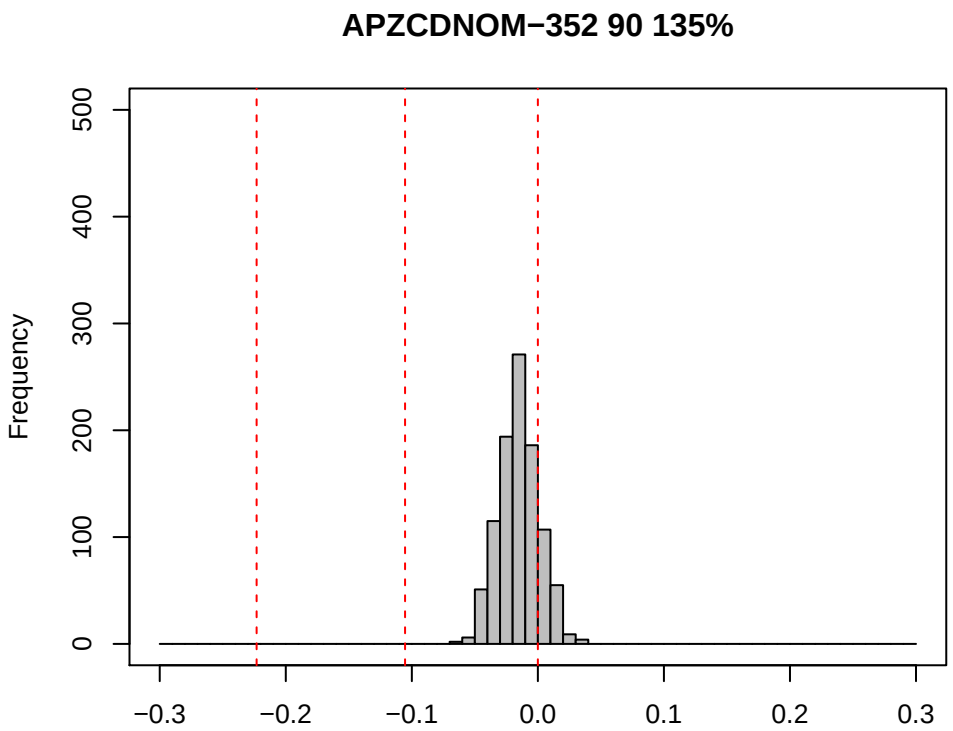

APZCDNOM−352 89 128%
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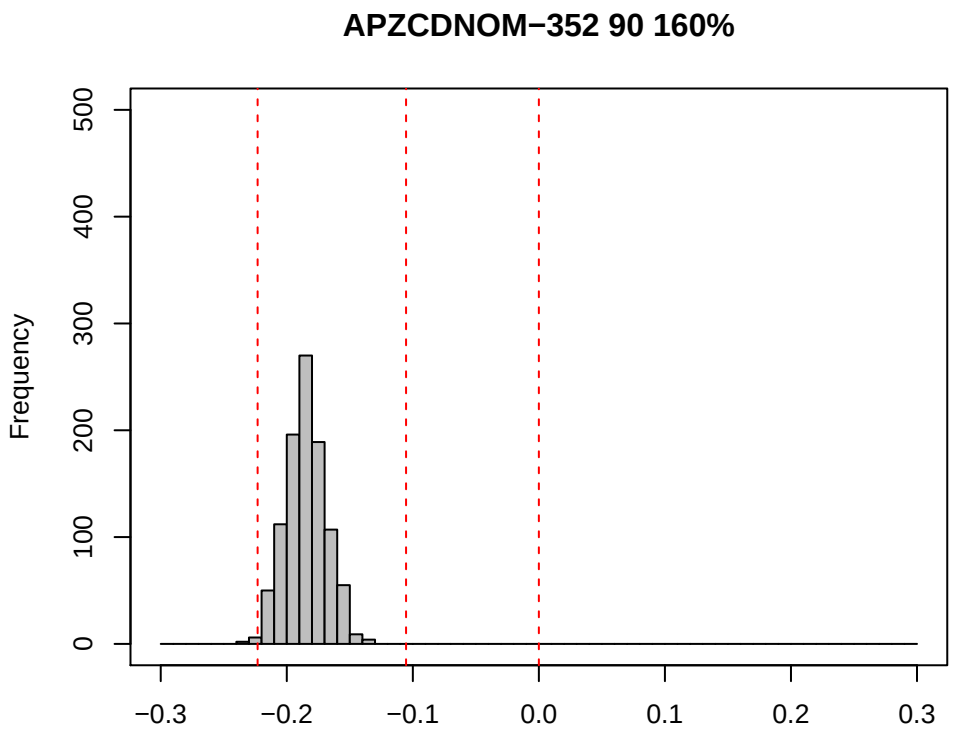

APZCDNOM−352 89 135%
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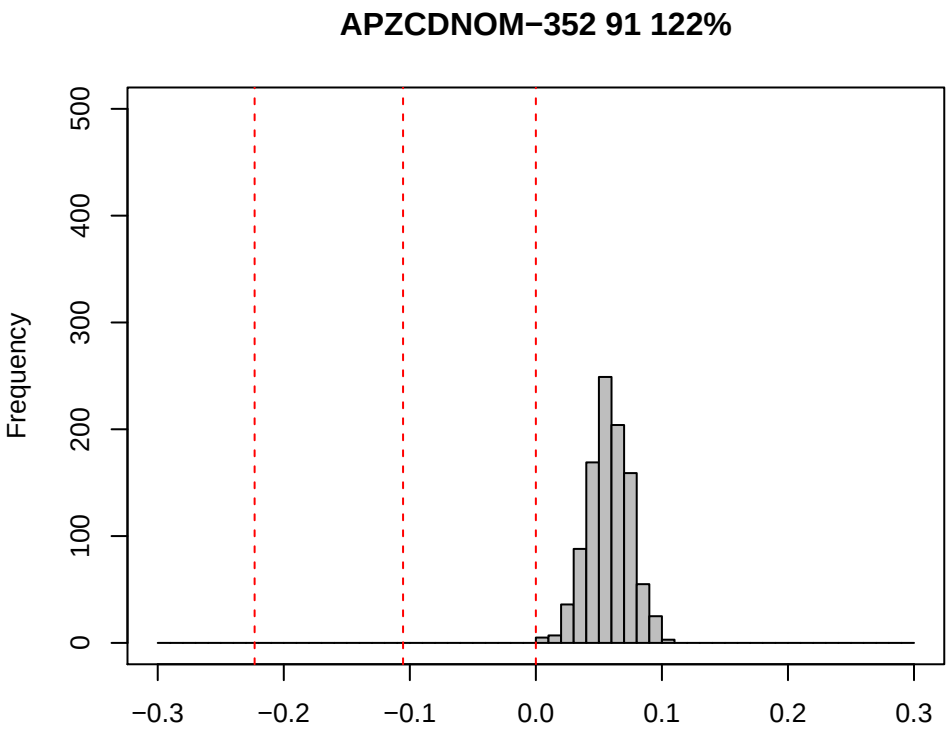

APZCDNOM−352 89 160%
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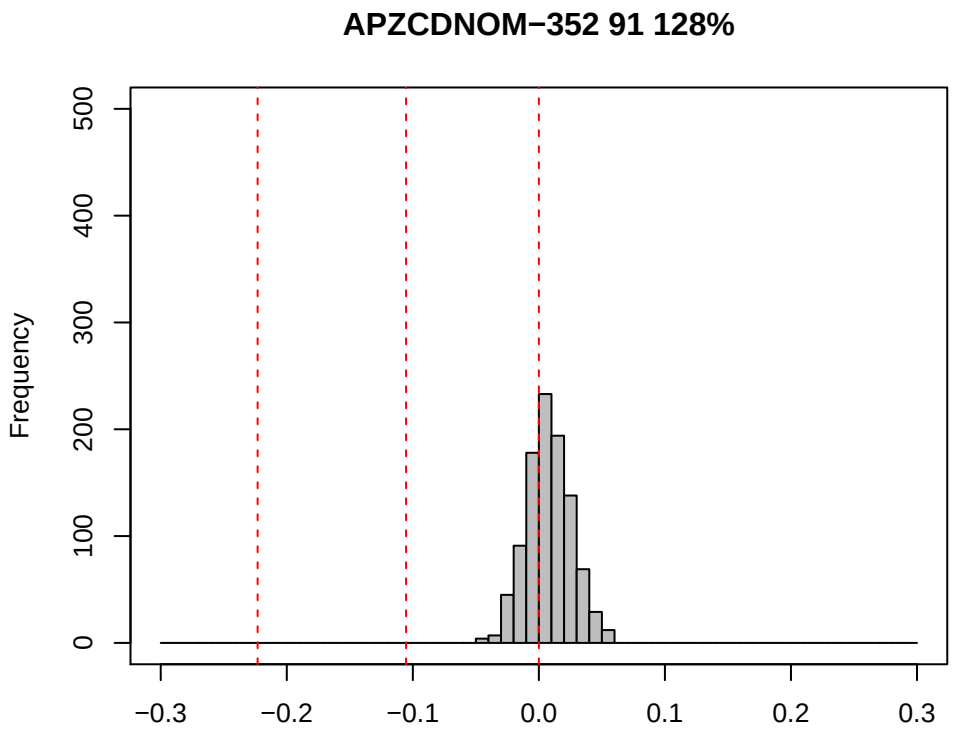

APZCDNOM−352 90 122%
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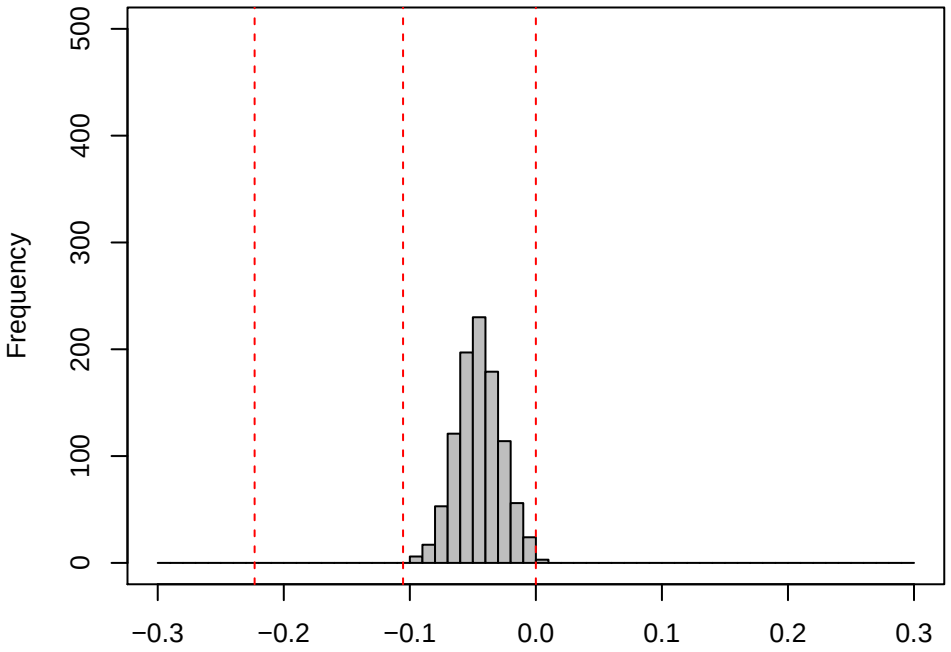

APZCDNOM−352 90 128%
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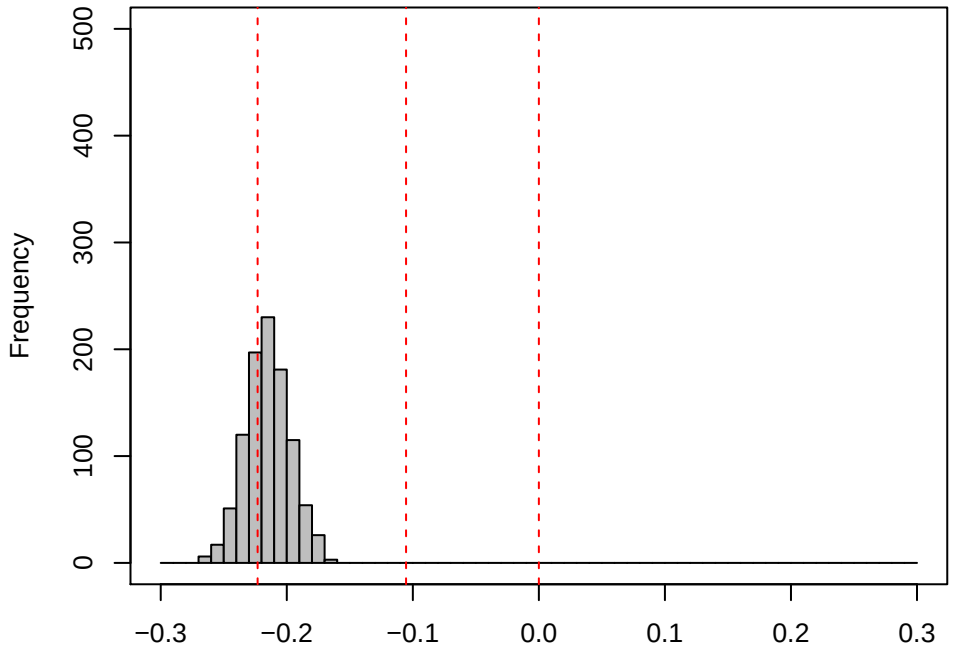

APZCDNOM−352 90 135%
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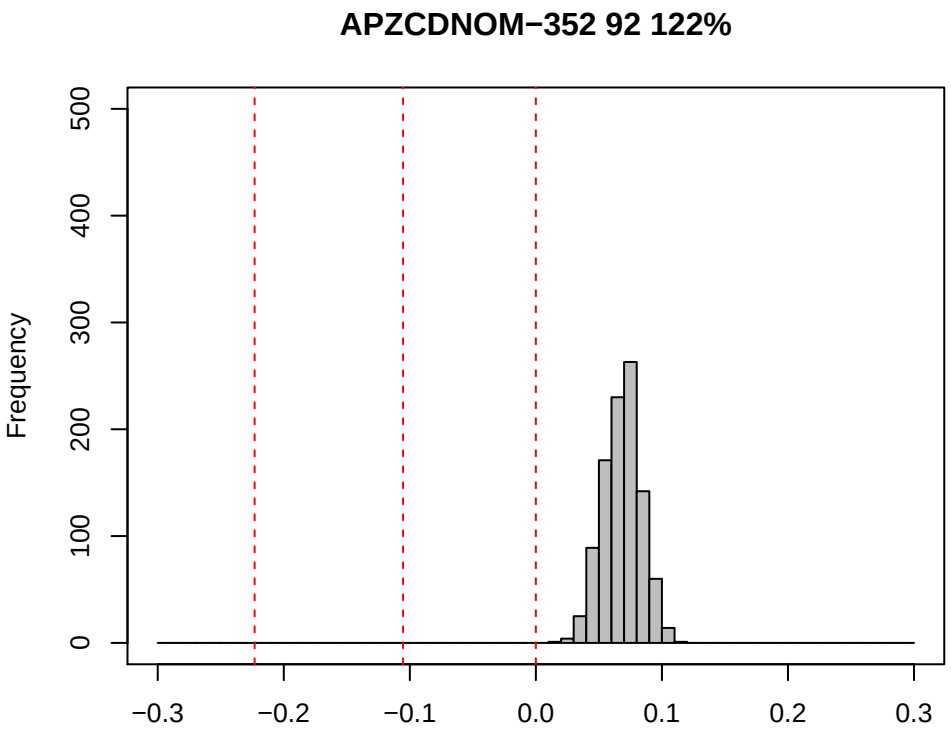

APZCDNOM−352 90 160%
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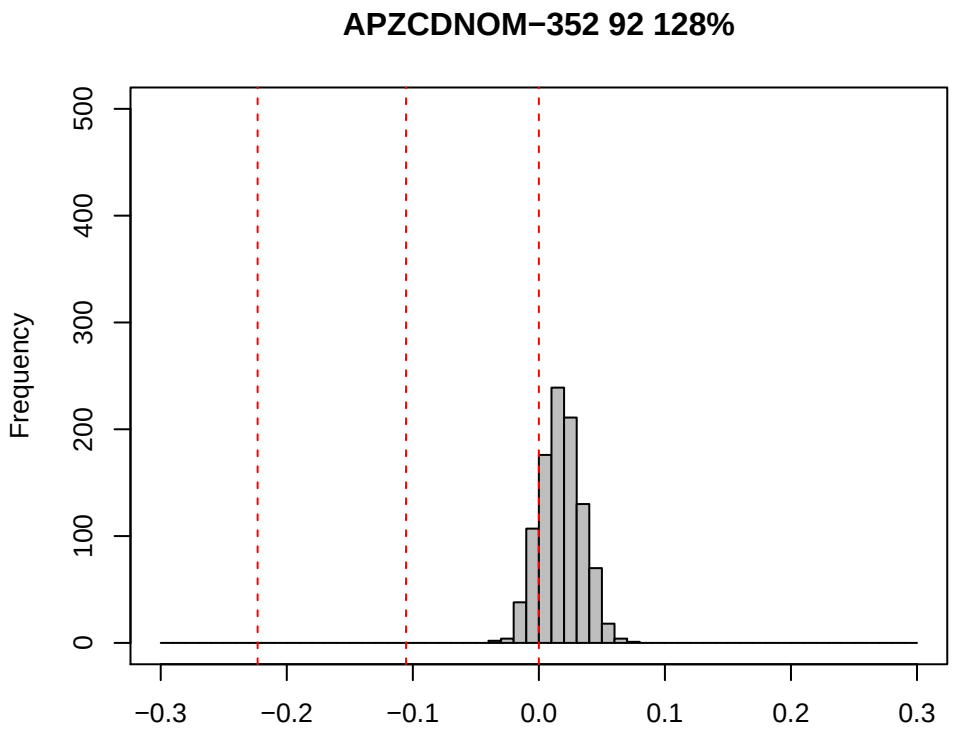

APZCDNOM−352 91 122%
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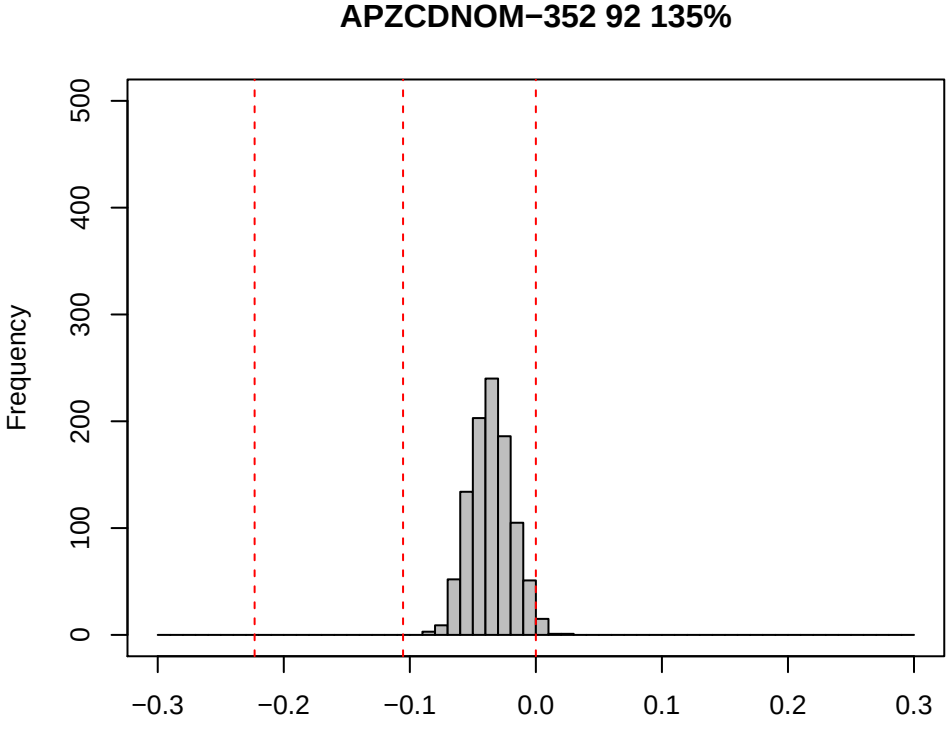

APZCDNOM−352 91 128%
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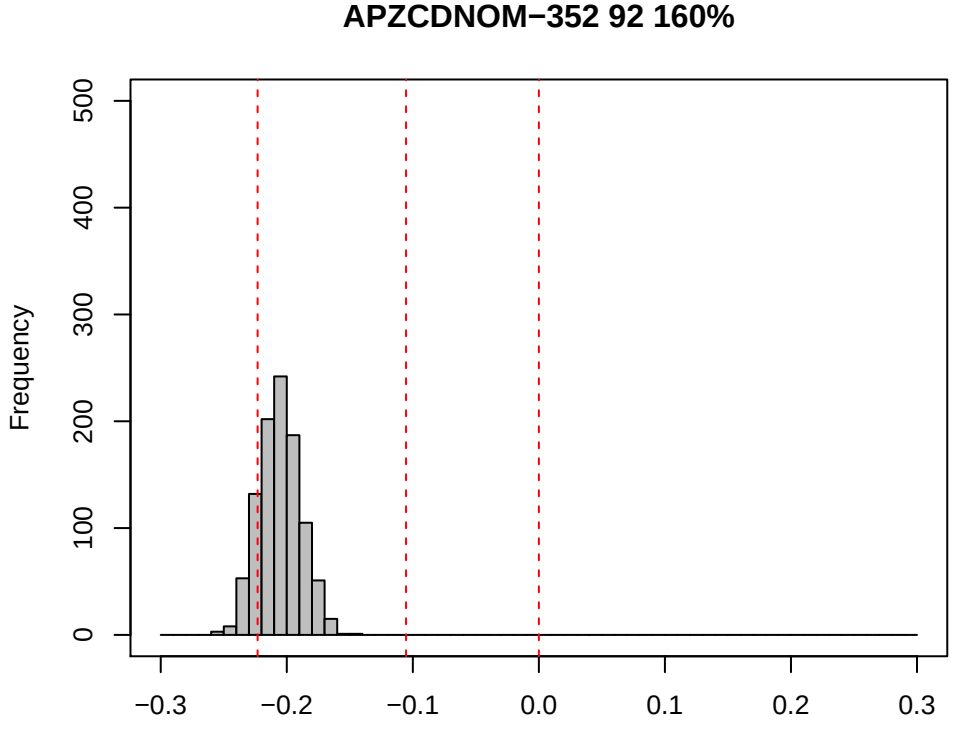

APZCDNOM−352 91 135%
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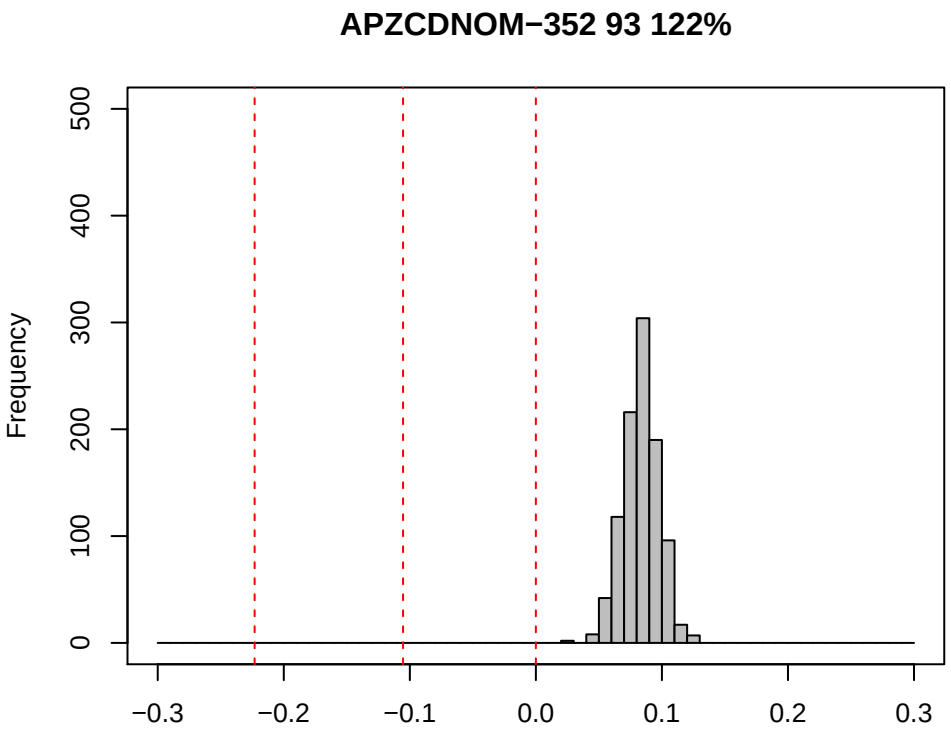

APZCDNOM−352 91 160%
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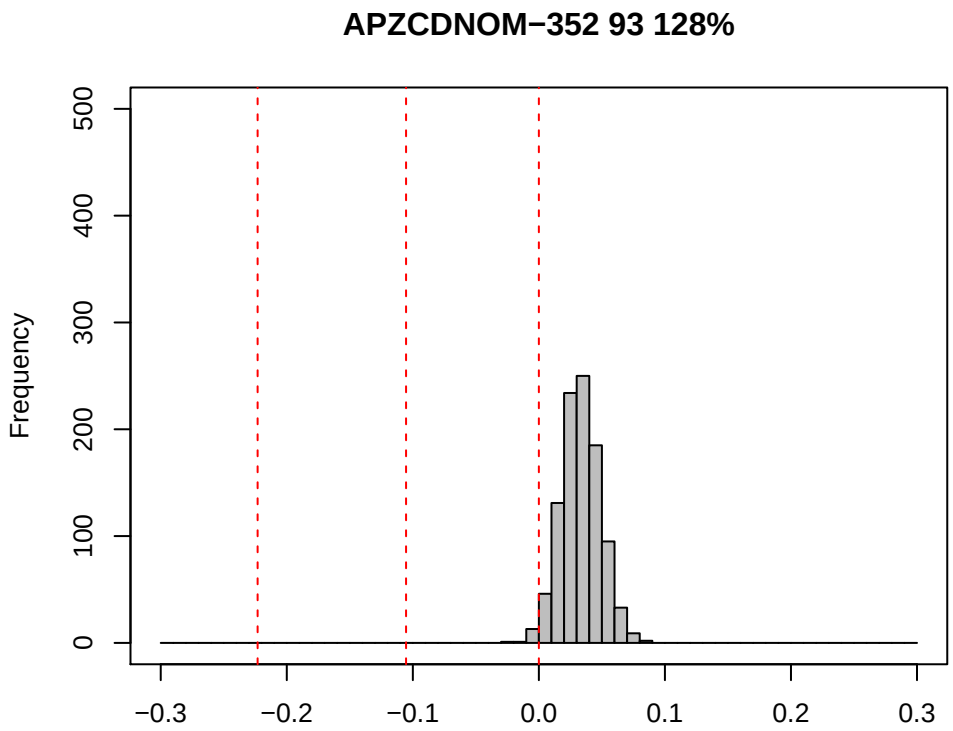

APZCDNOM−352 92 122%
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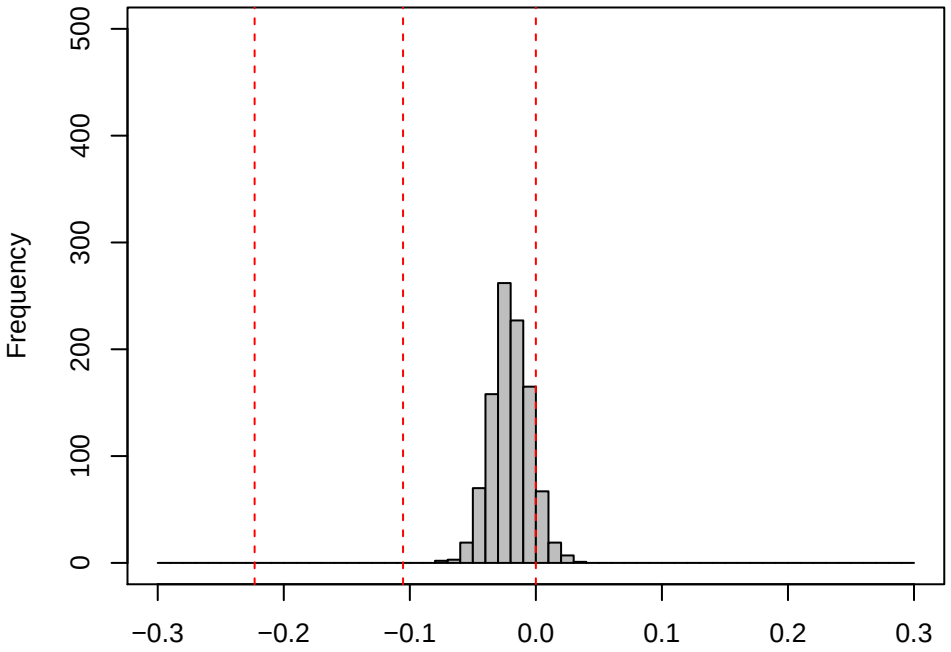

APZCDNOM−352 92 128%
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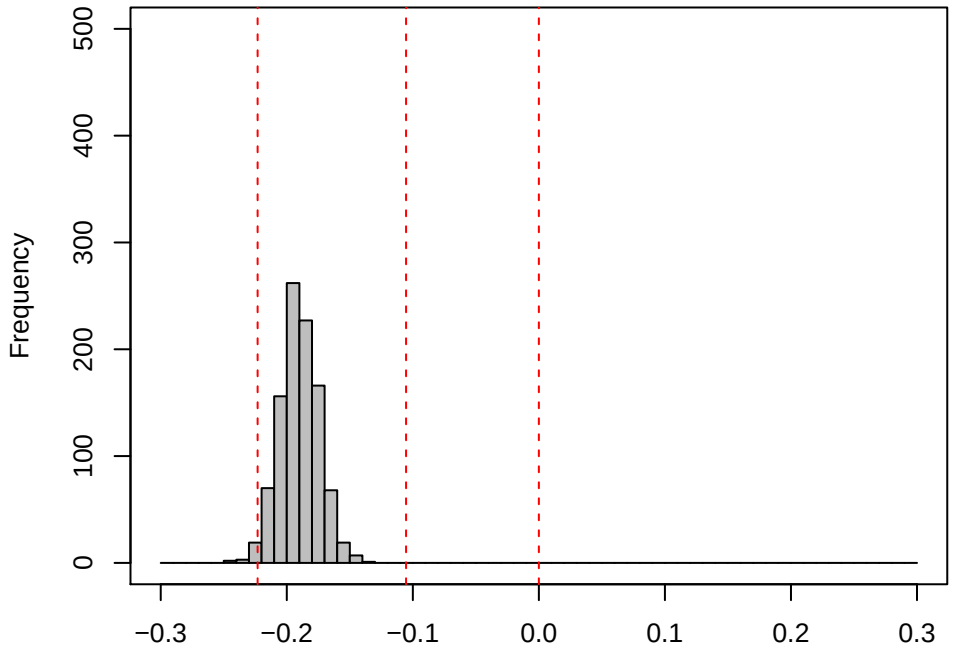

APZCDNOM−352 92 135%
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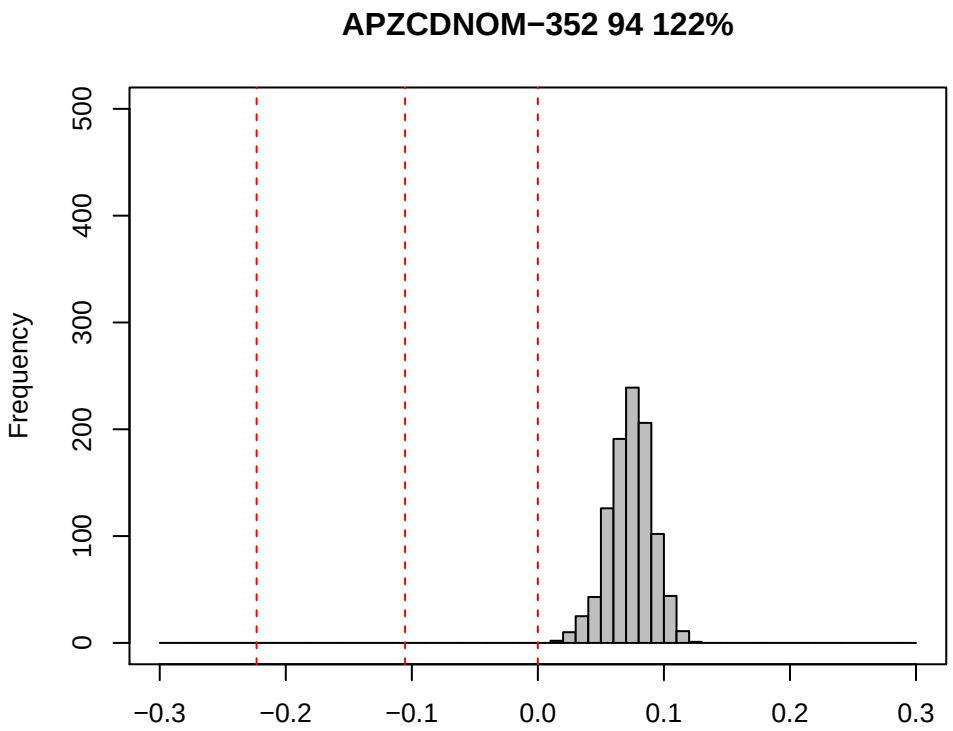

APZCDNOM−352 92 160%
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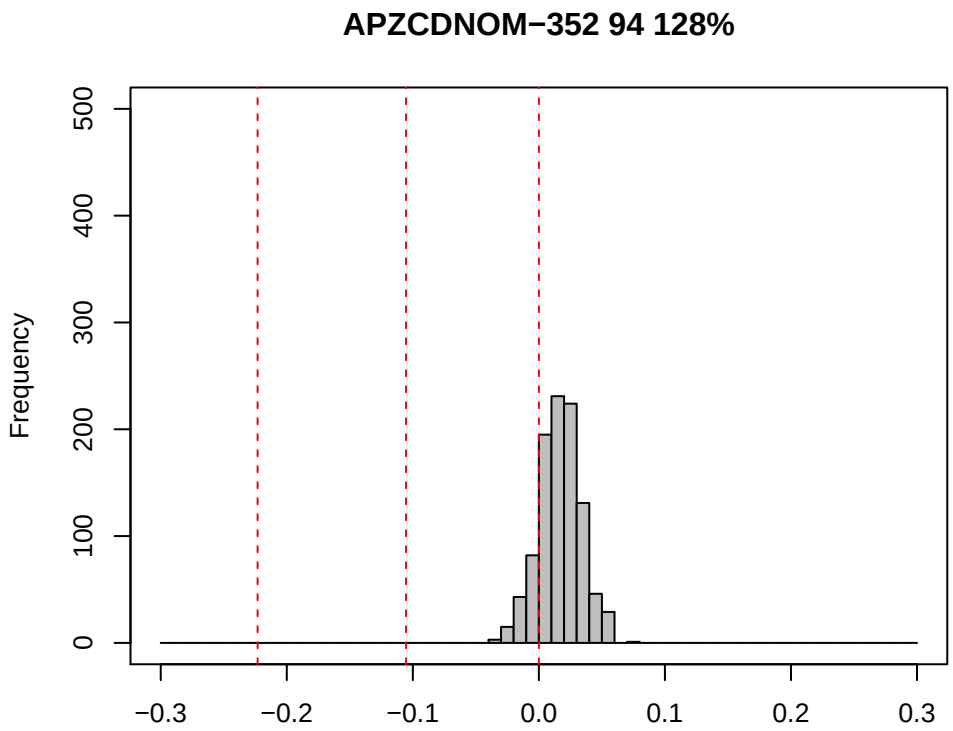

APZCDNOM−352 93 122%
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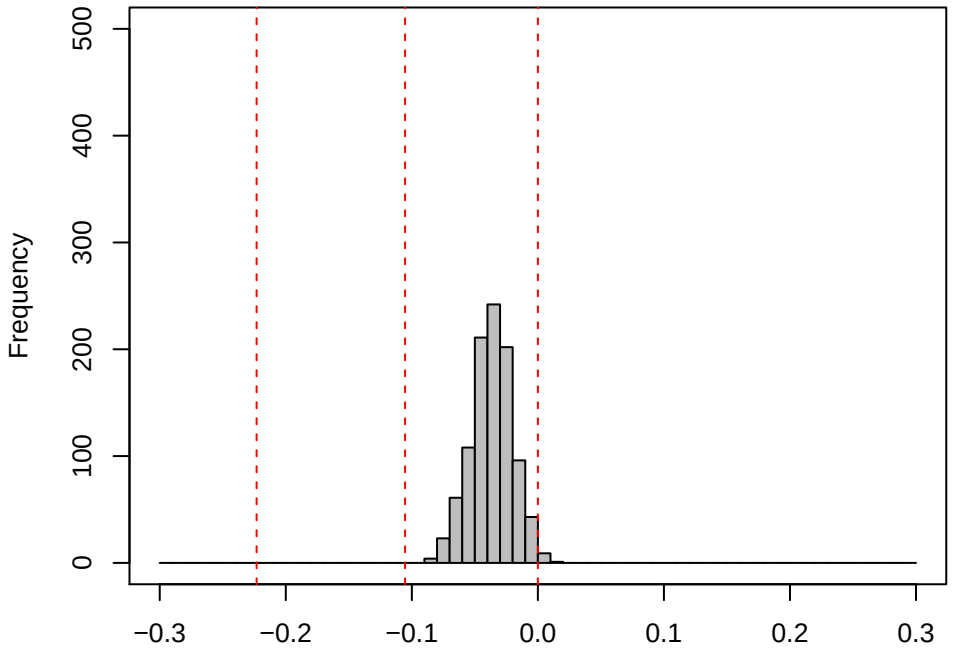

APZCDNOM−352 93 128%
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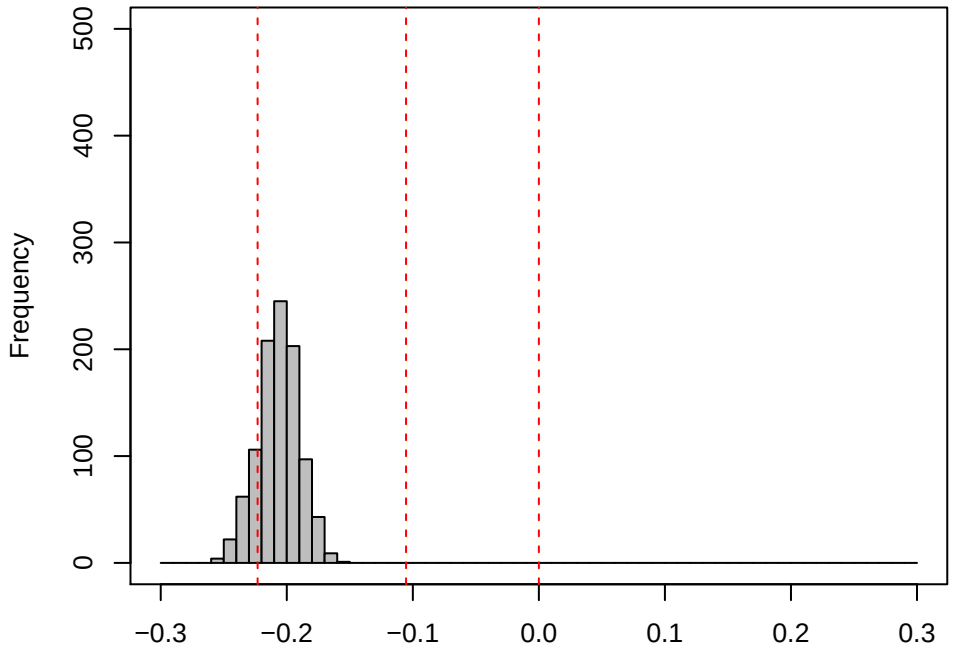

APZCDNOM−352 93 135%
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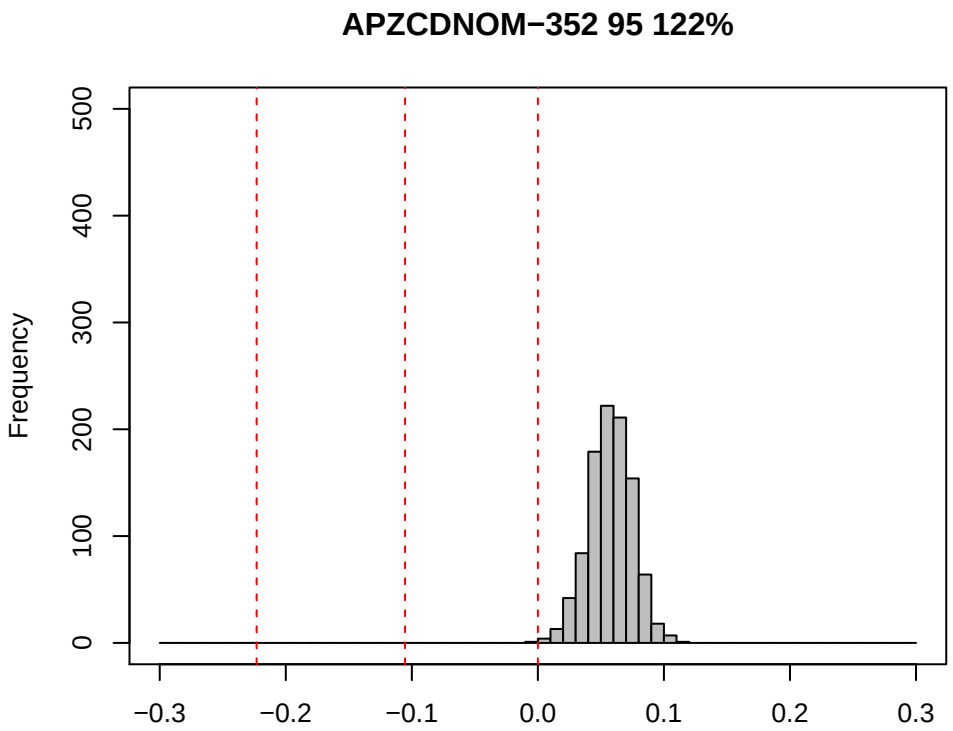

APZCDNOM−352 93 160%
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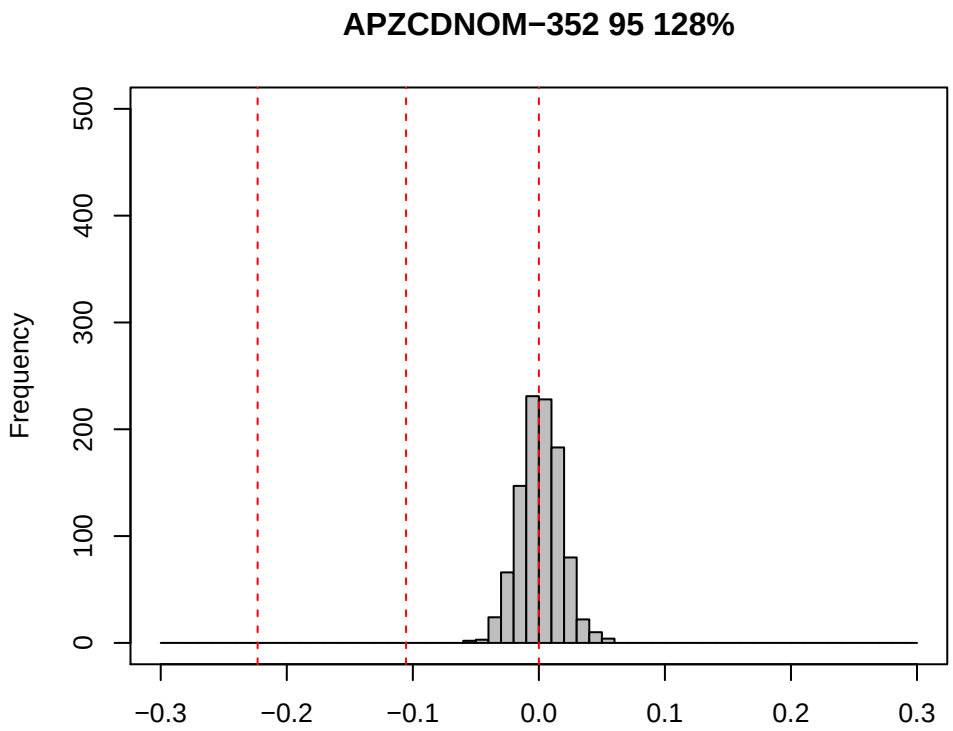

APZCDNOM−352 94 122%
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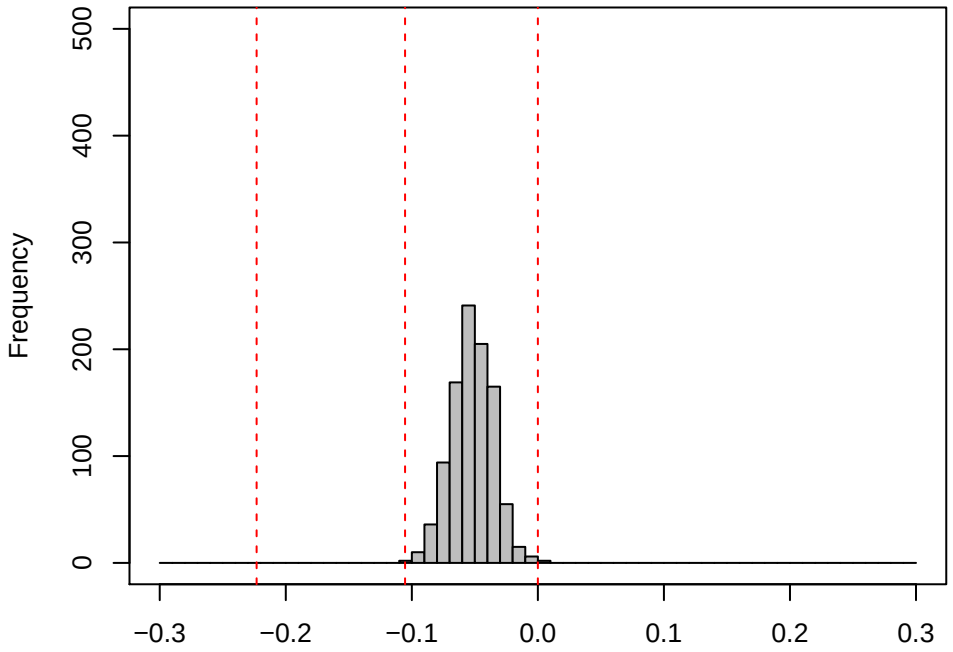

APZCDNOM−352 94 128%
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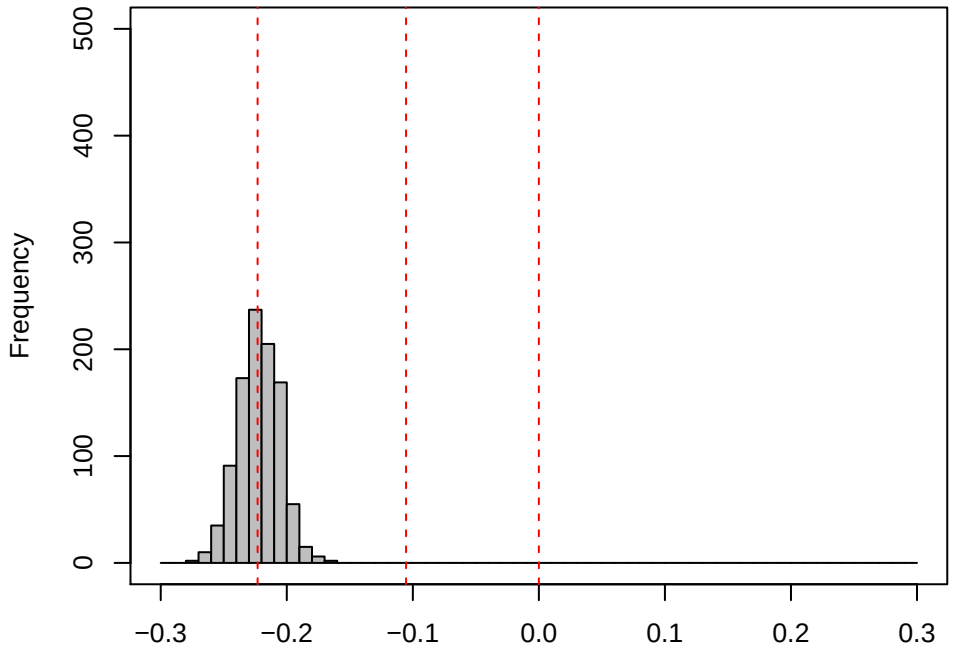

APZCDNOM−352 94 135%
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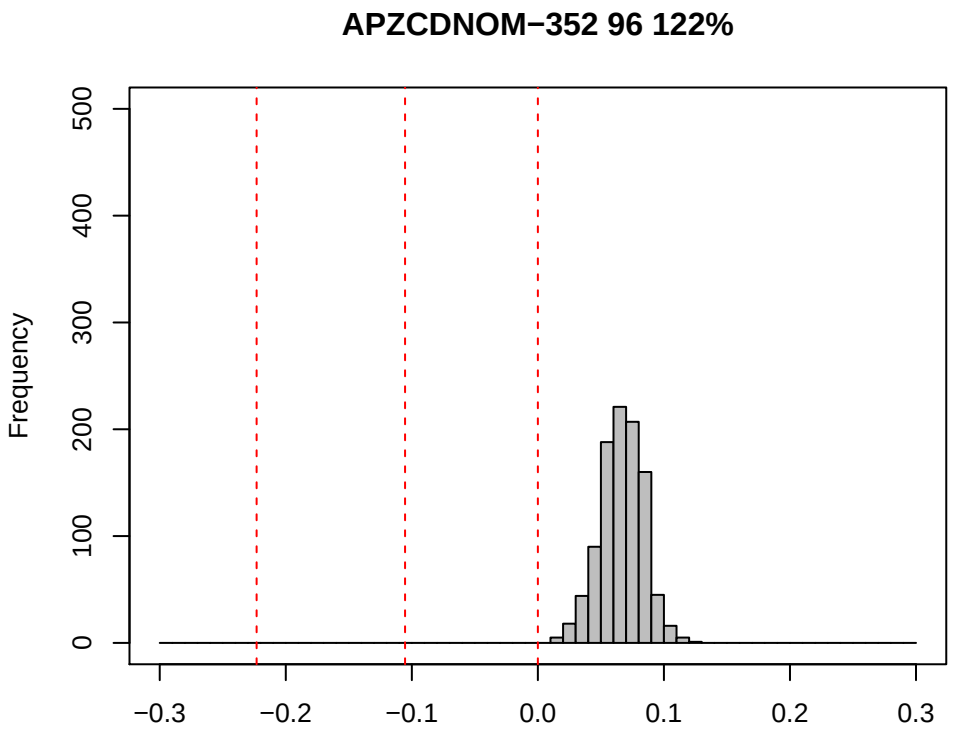

APZCDNOM−352 94 160%
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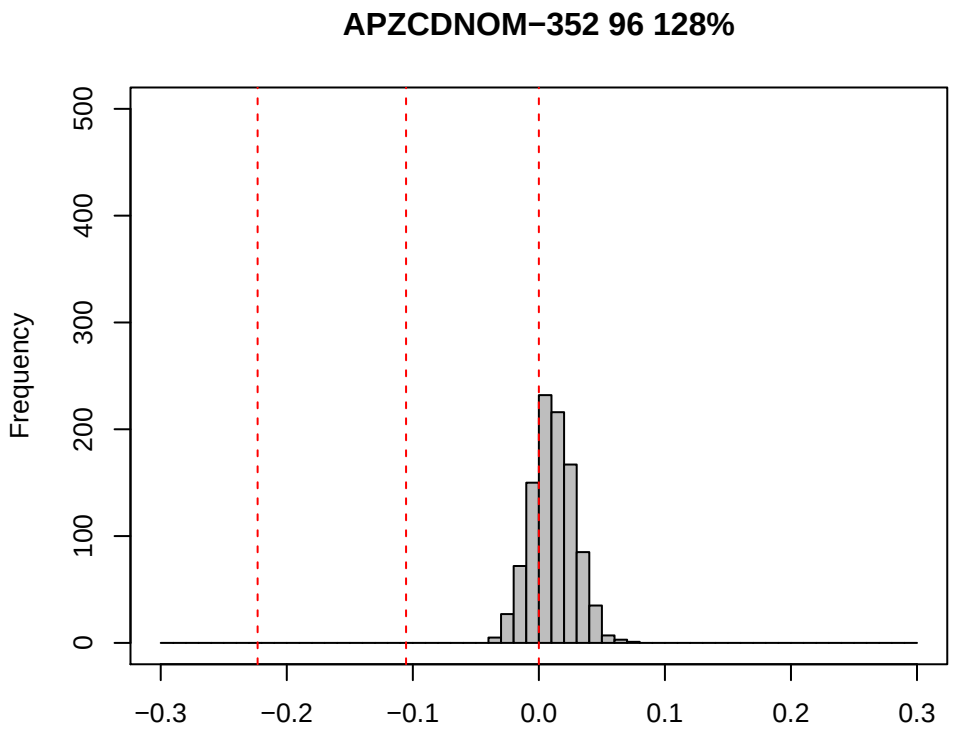

APZCDNOM−352 95 122%
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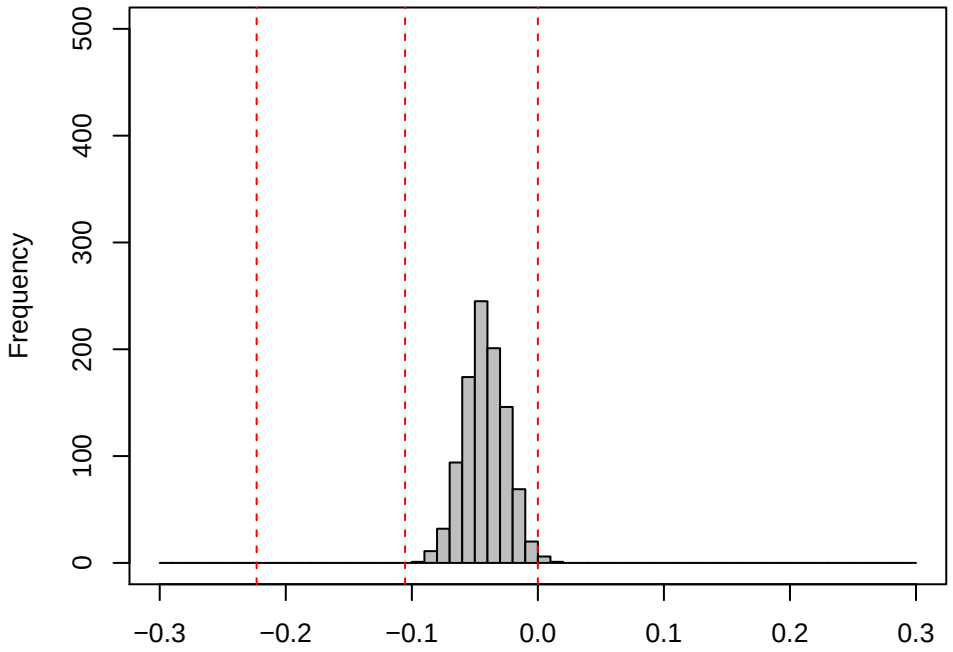

APZCDNOM−352 95 128%
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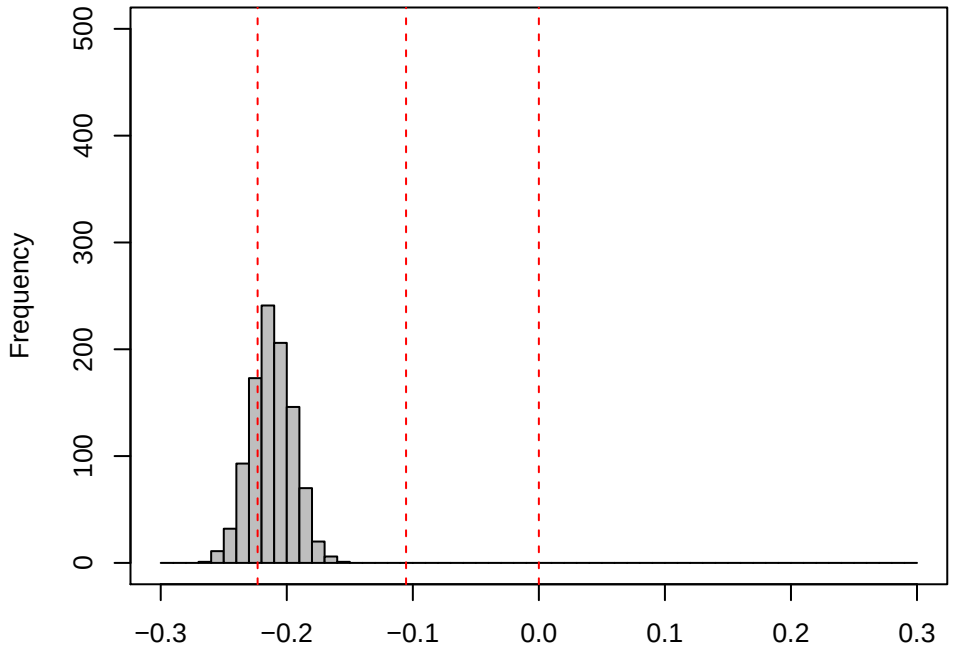

APZCDNOM−352 95 135%
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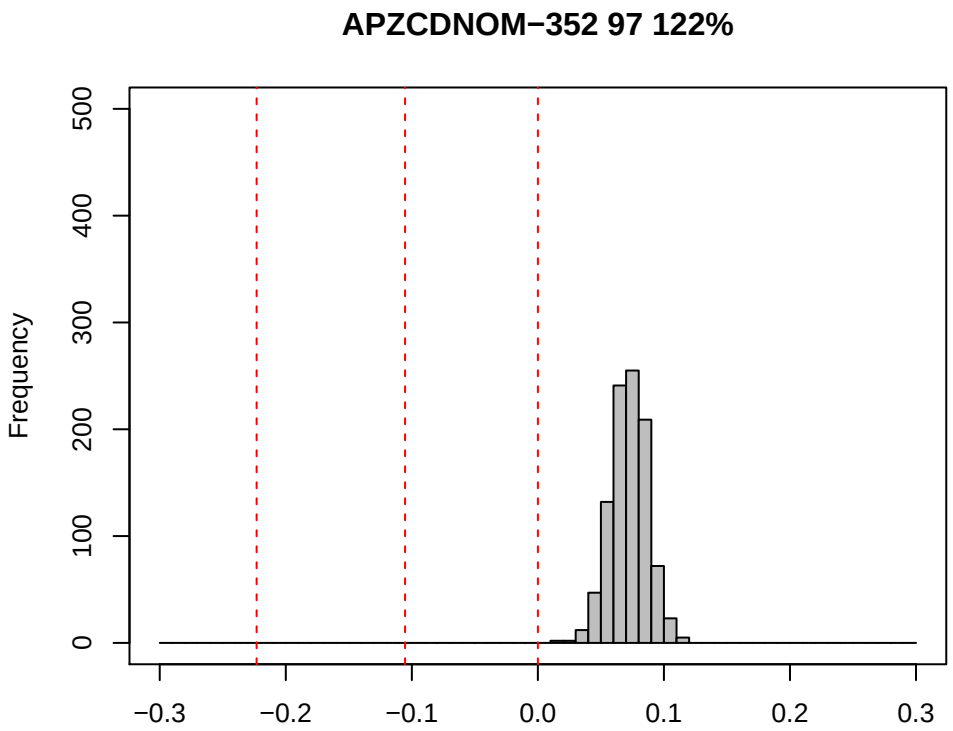

APZCDNOM−352 95 160%
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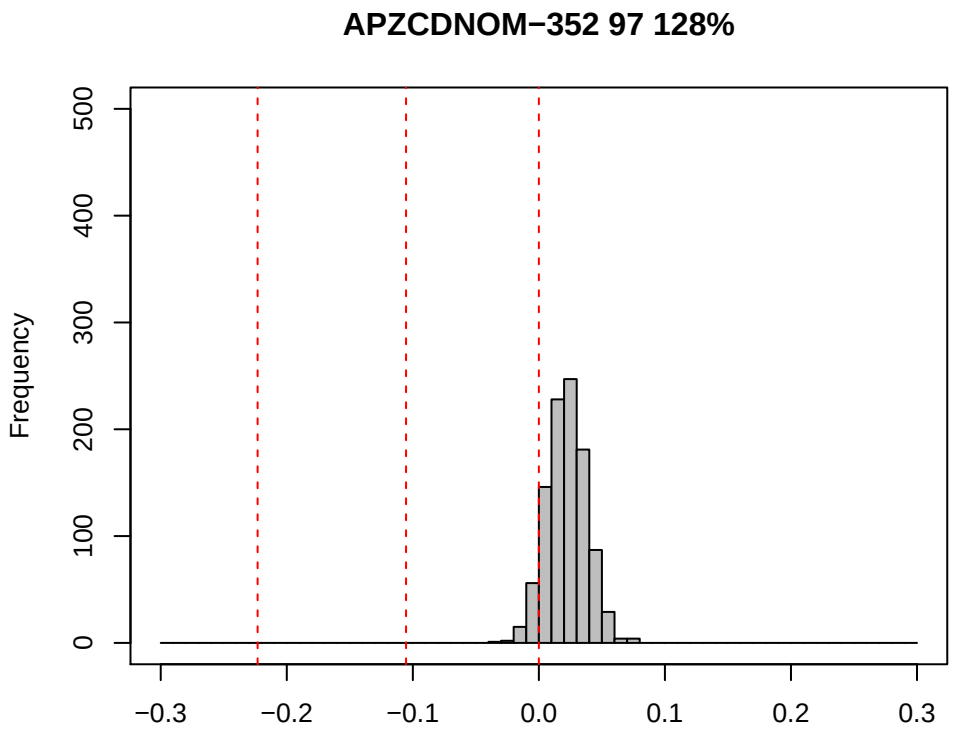

APZCDNOM−352 96 122%
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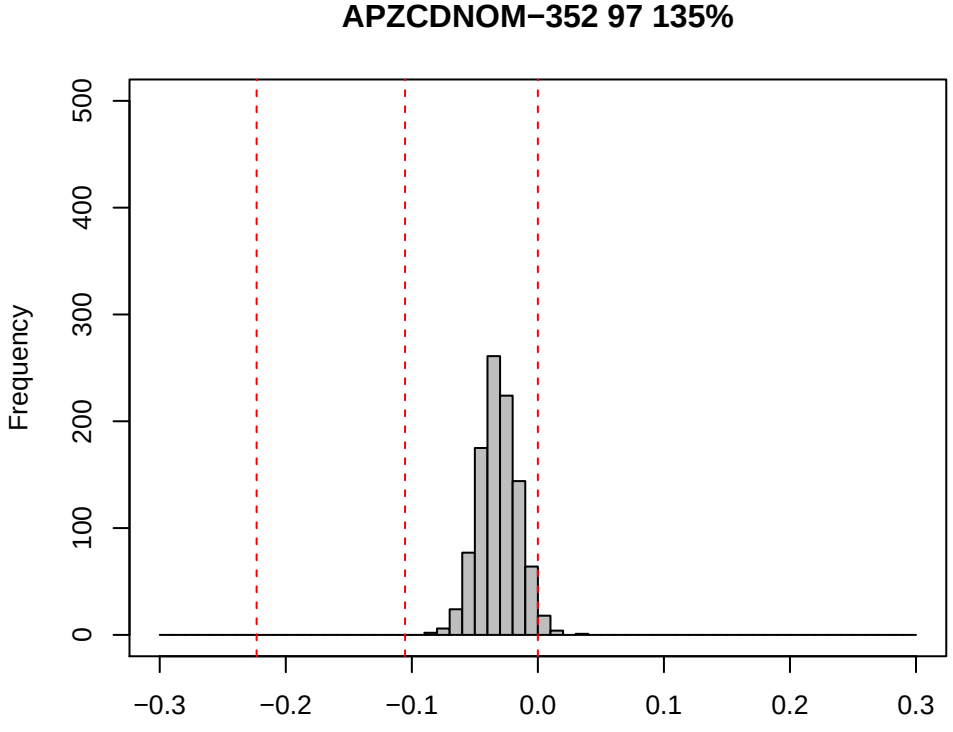

APZCDNOM−352 96 128%
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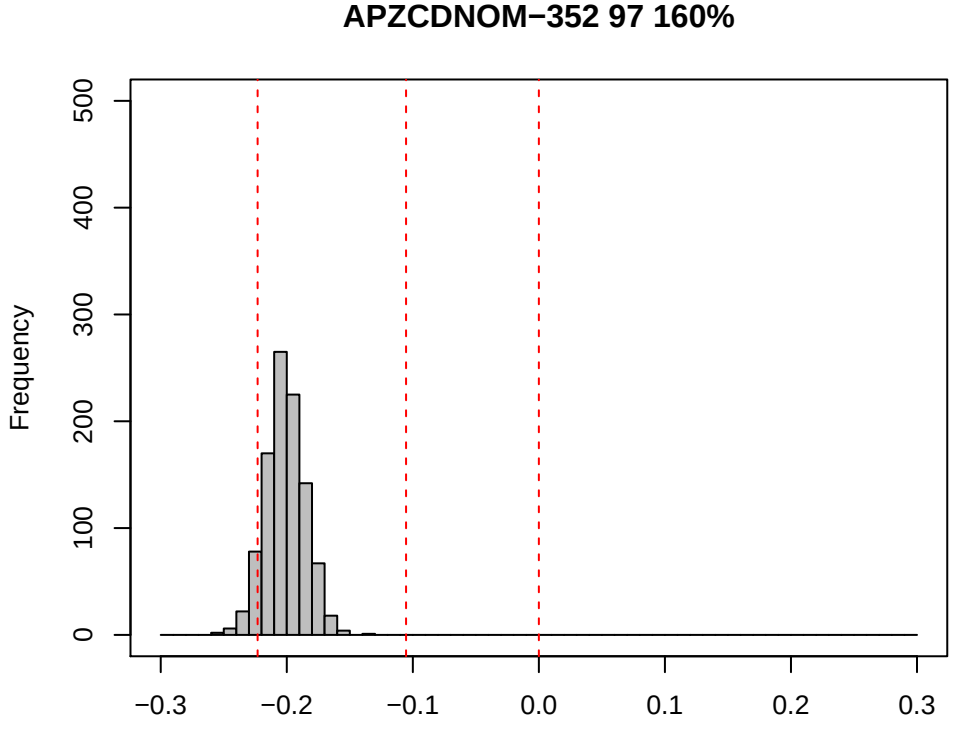

APZCDNOM−352 96 135%
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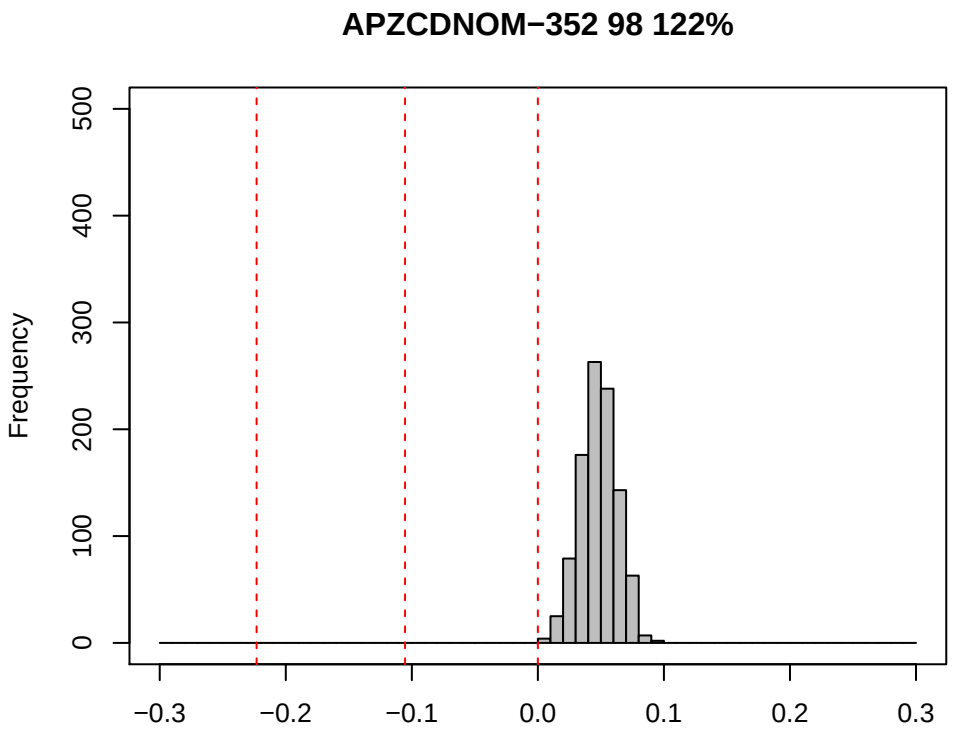

APZCDNOM−352 96 160%
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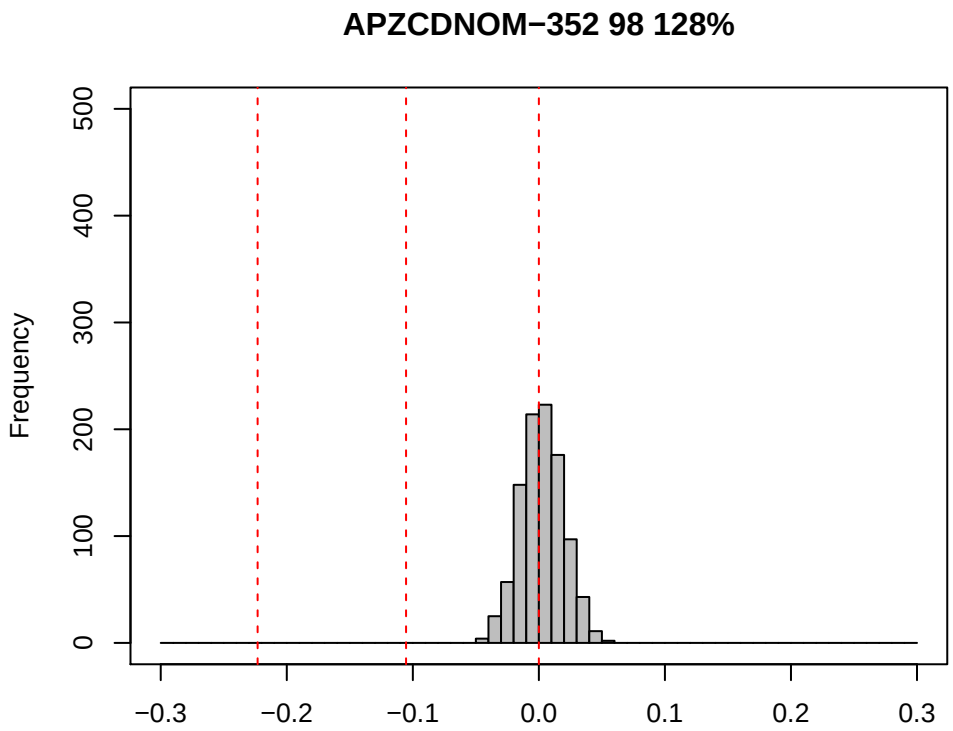

APZCDNOM−352 97 122%
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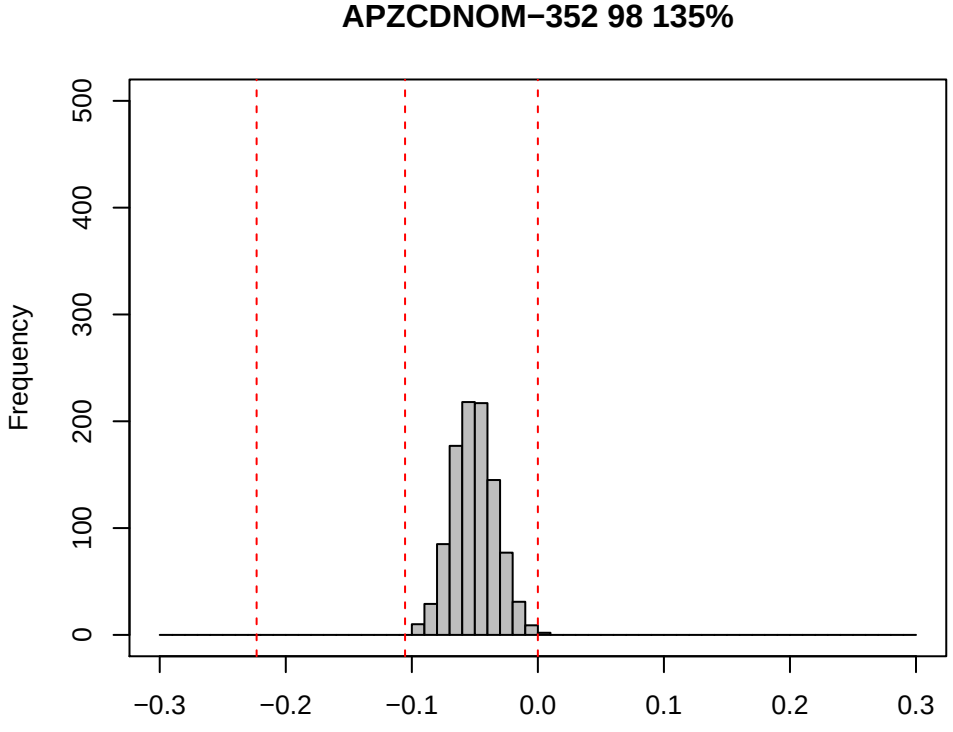

APZCDNOM−352 97 128%
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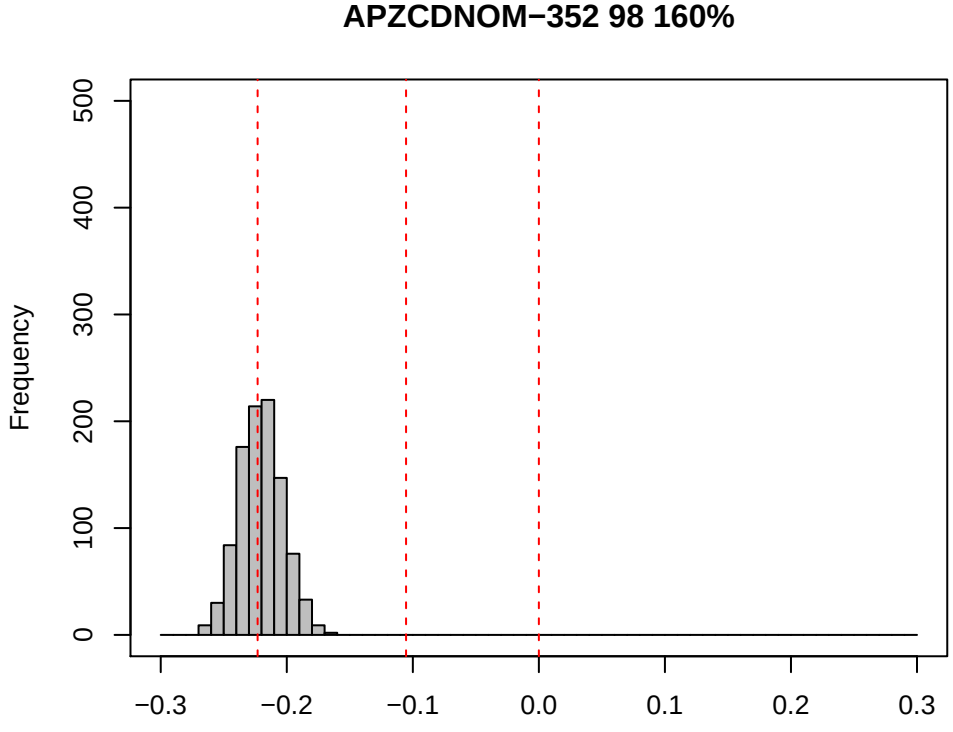

APZCDNOM−352 97 135%
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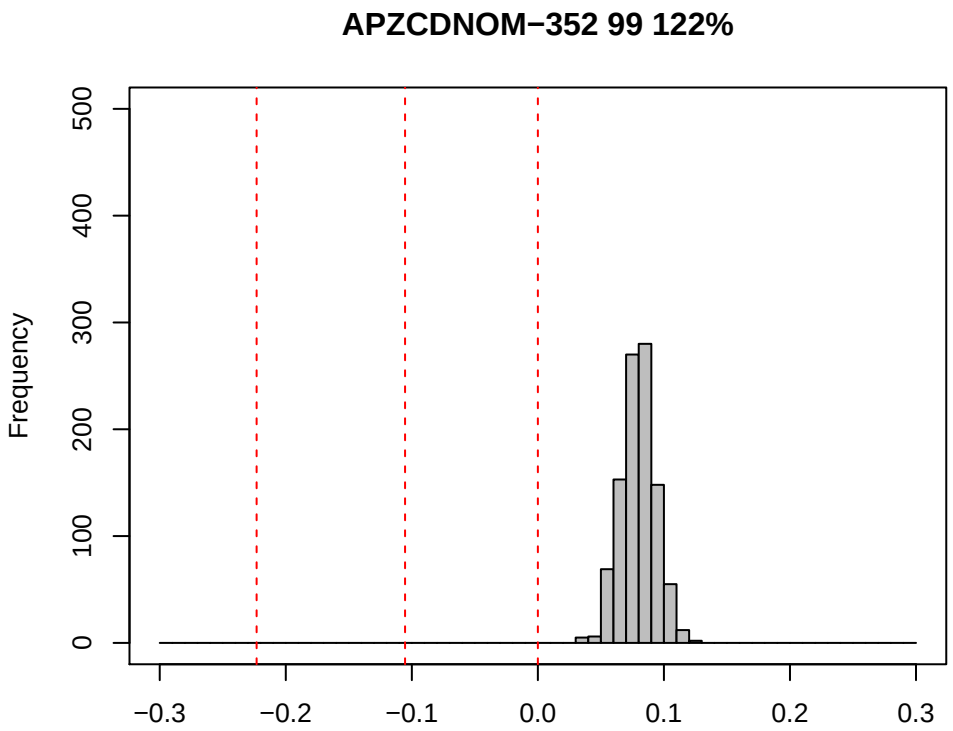

APZCDNOM−352 97 160%
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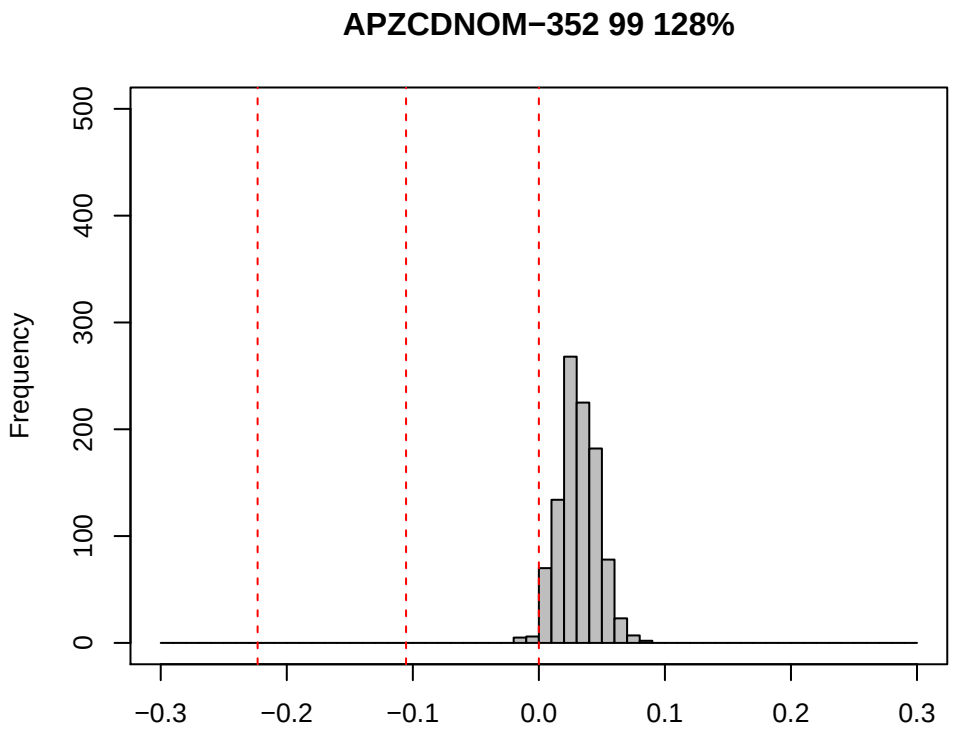

APZCDNOM−352 98 122%
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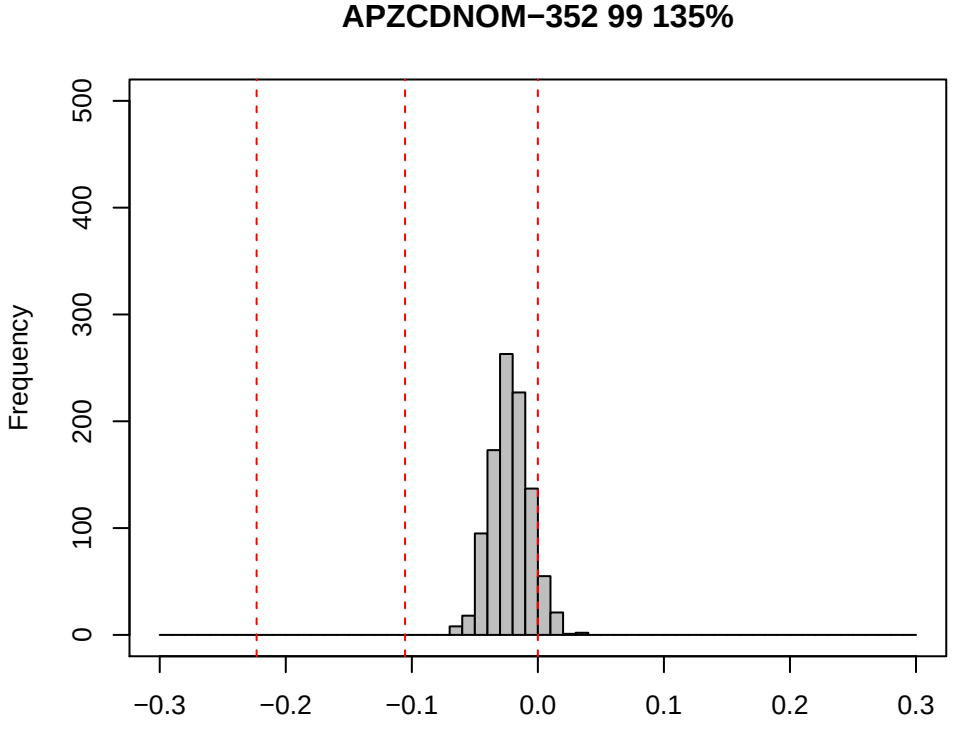

APZCDNOM−352 98 128%
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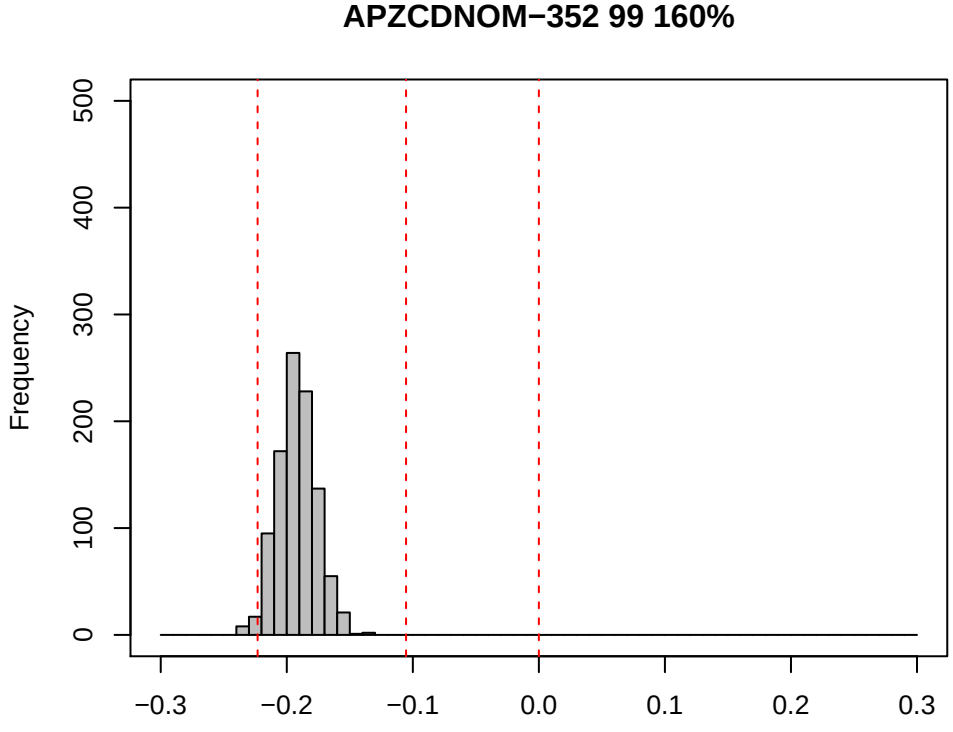

APZCDNOM−352 98 135%
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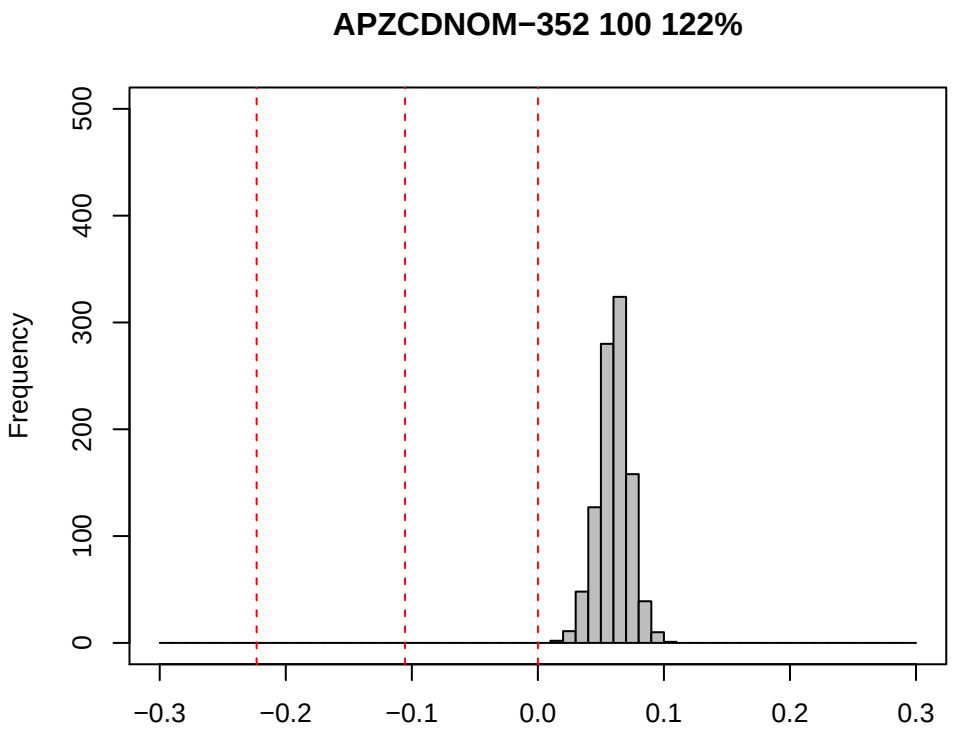

APZCDNOM−352 98 160%
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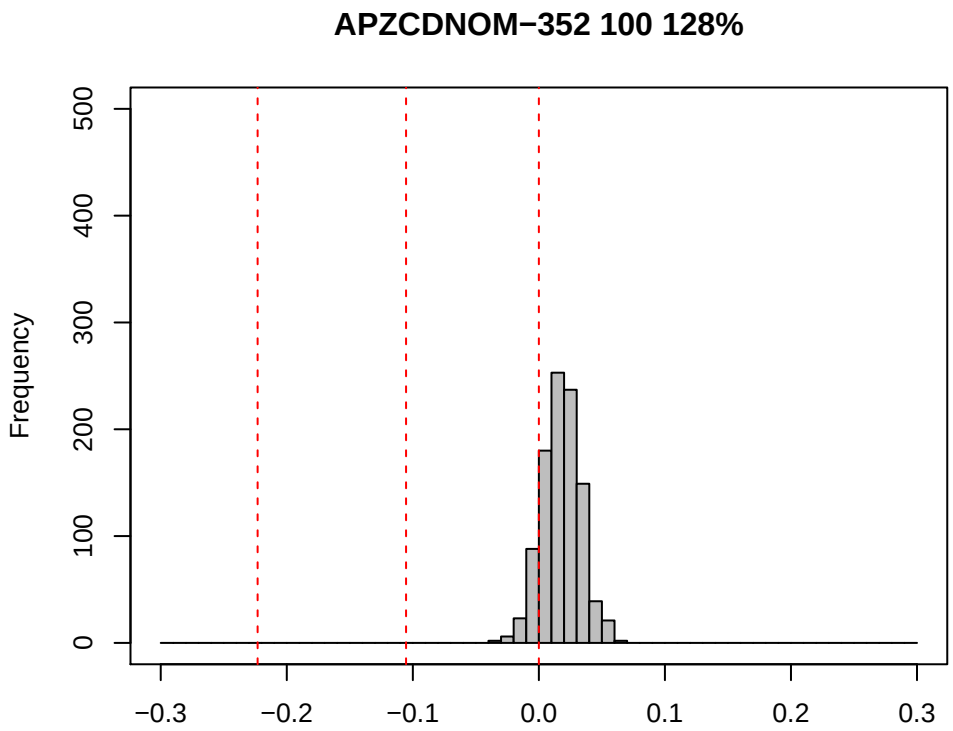

APZCDNOM−352 99 122%
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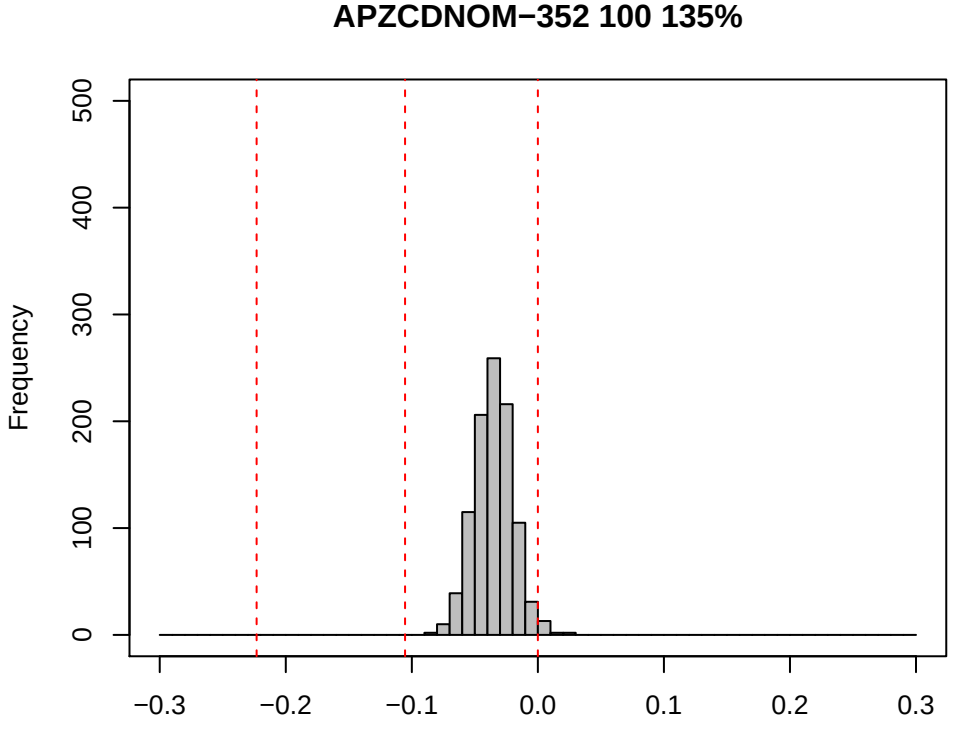

APZCDNOM−352 99 128%
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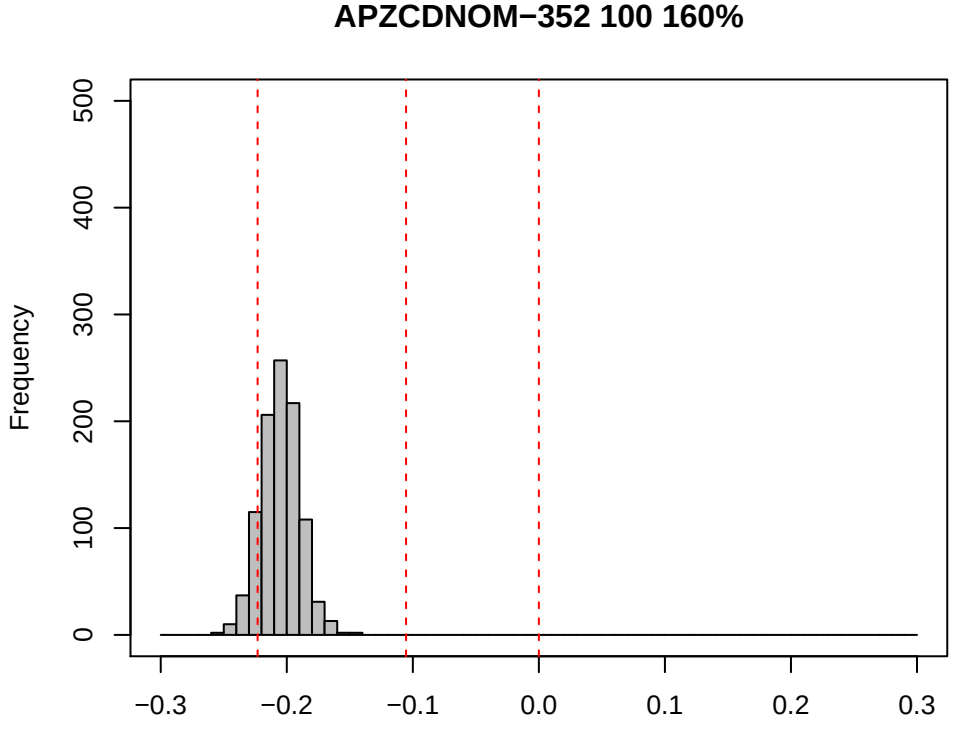

APZCDNOM−352 99 135%
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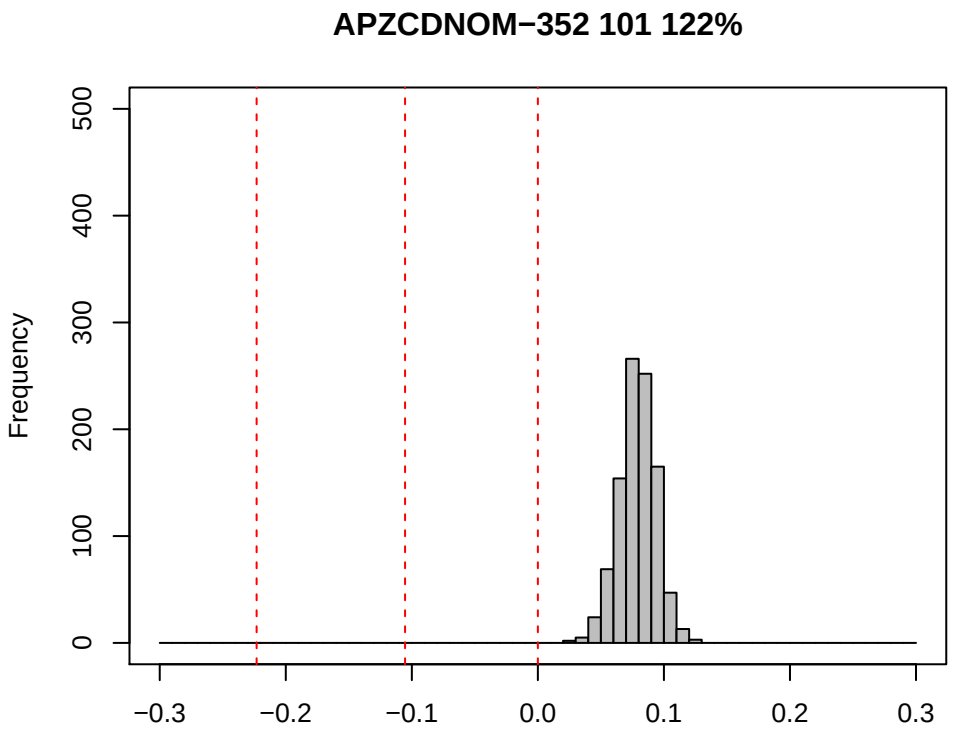

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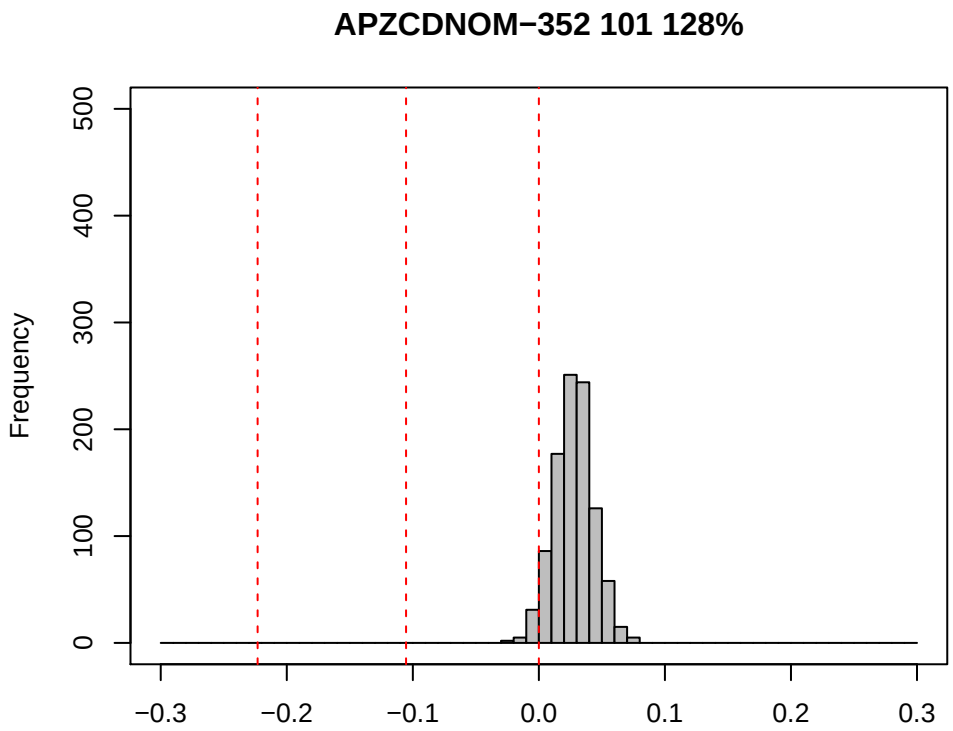

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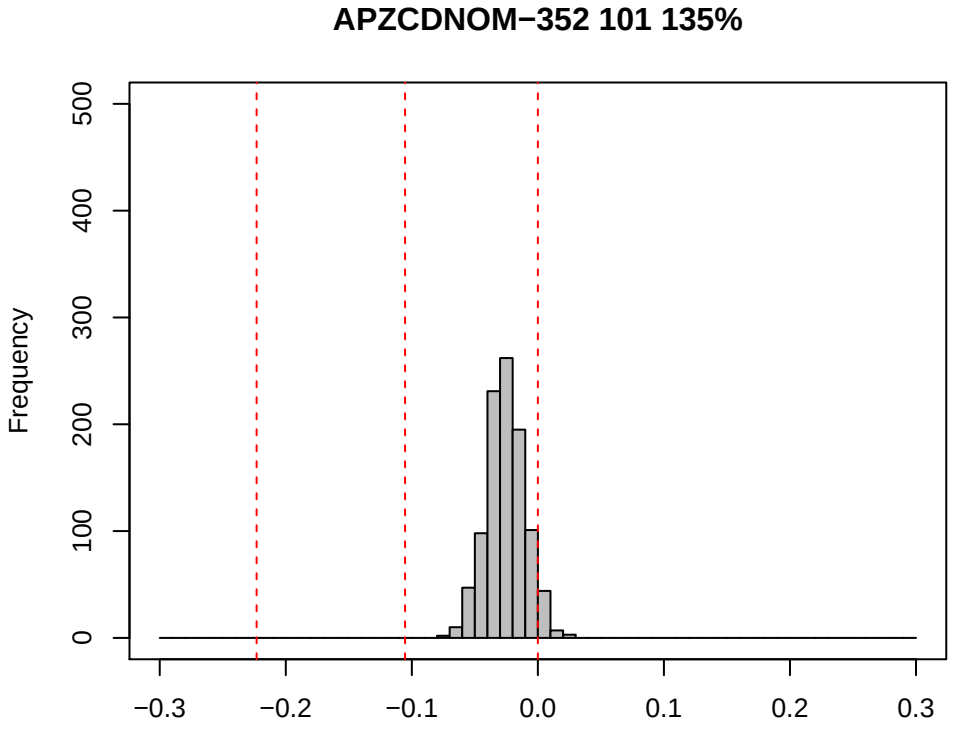

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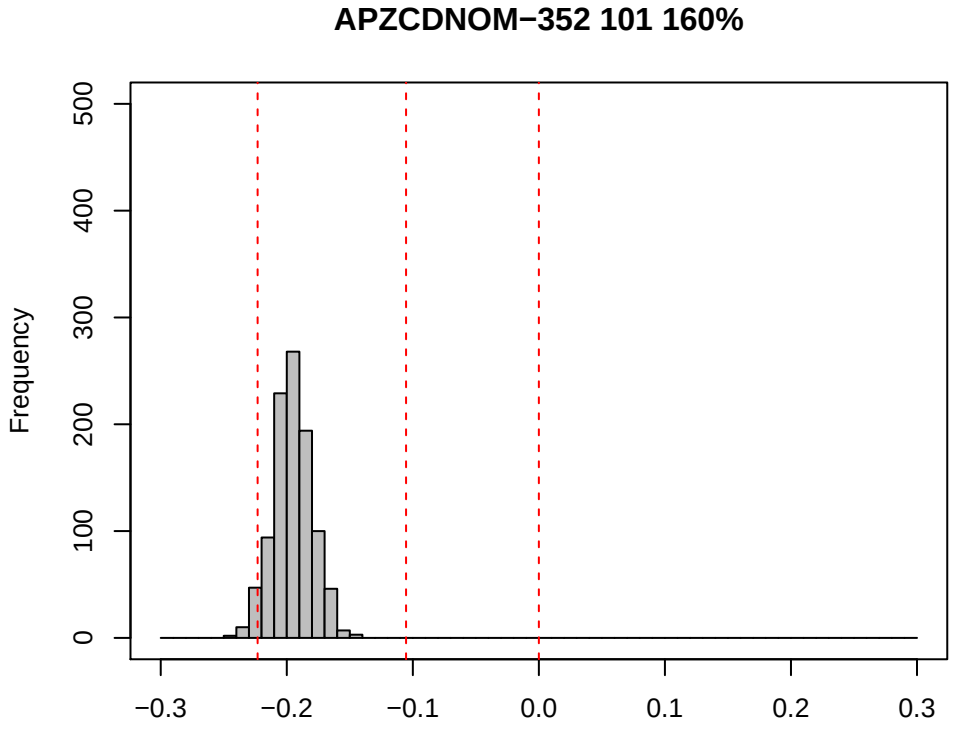

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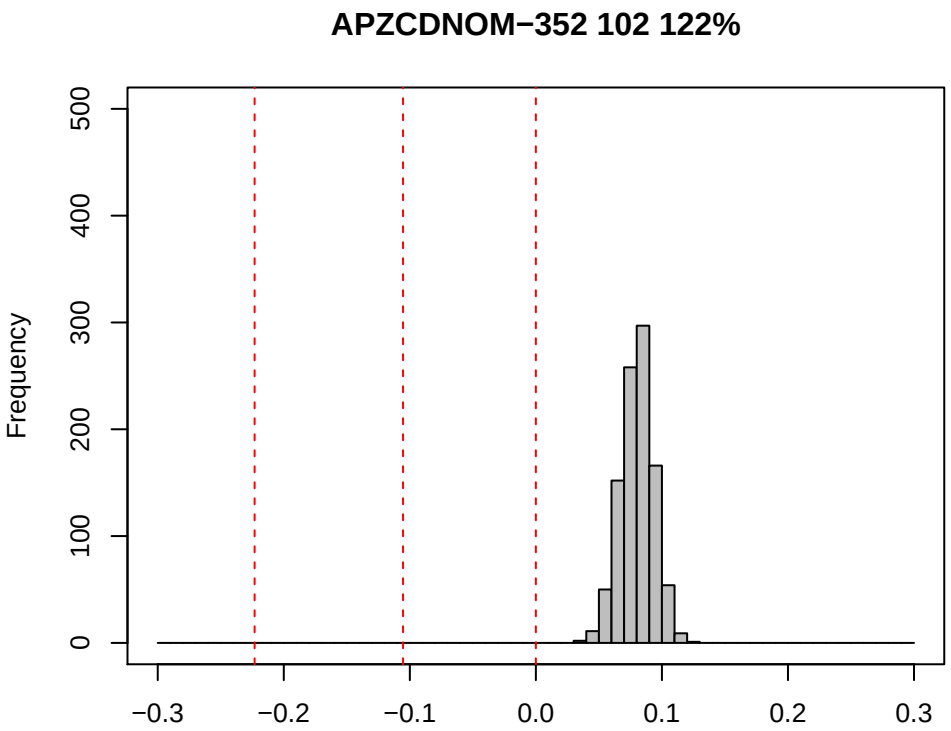

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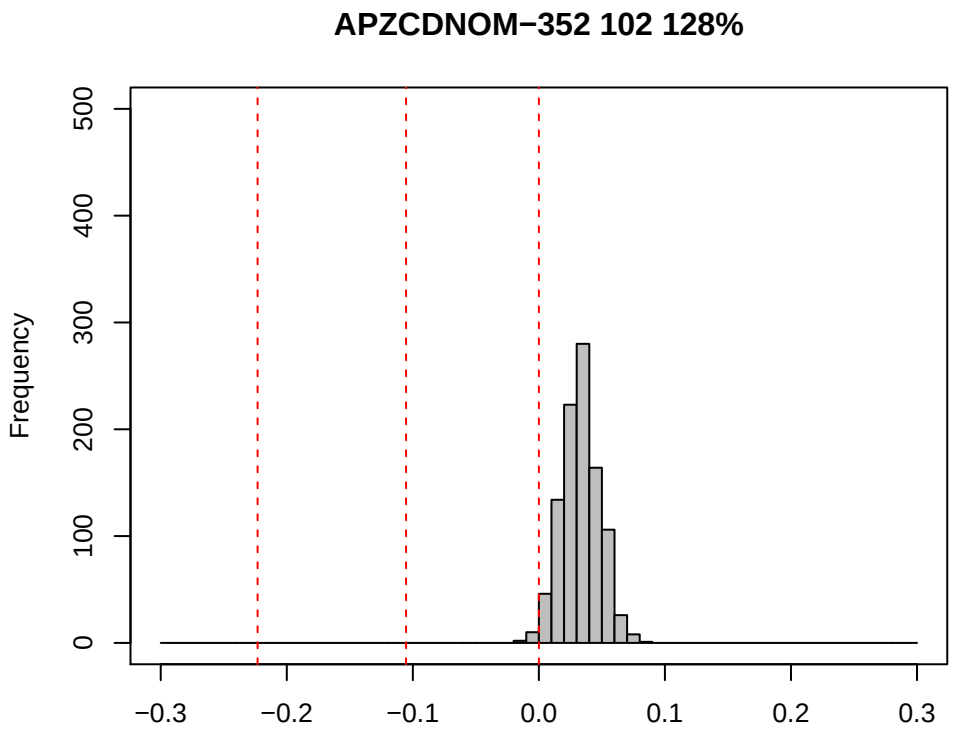

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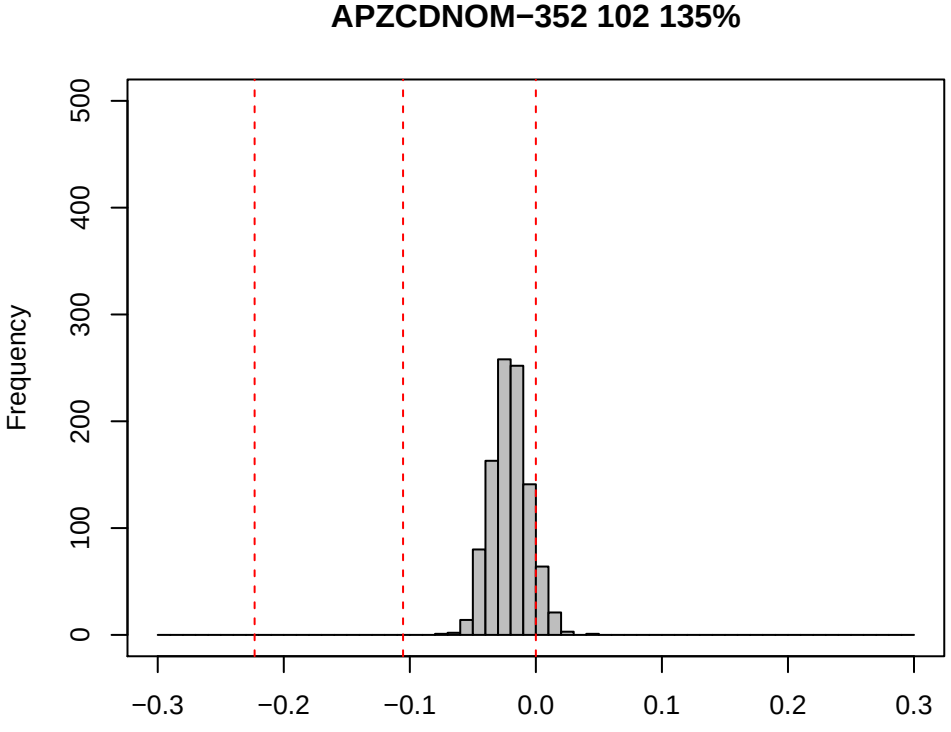

APZCDNOM−352 101 128%
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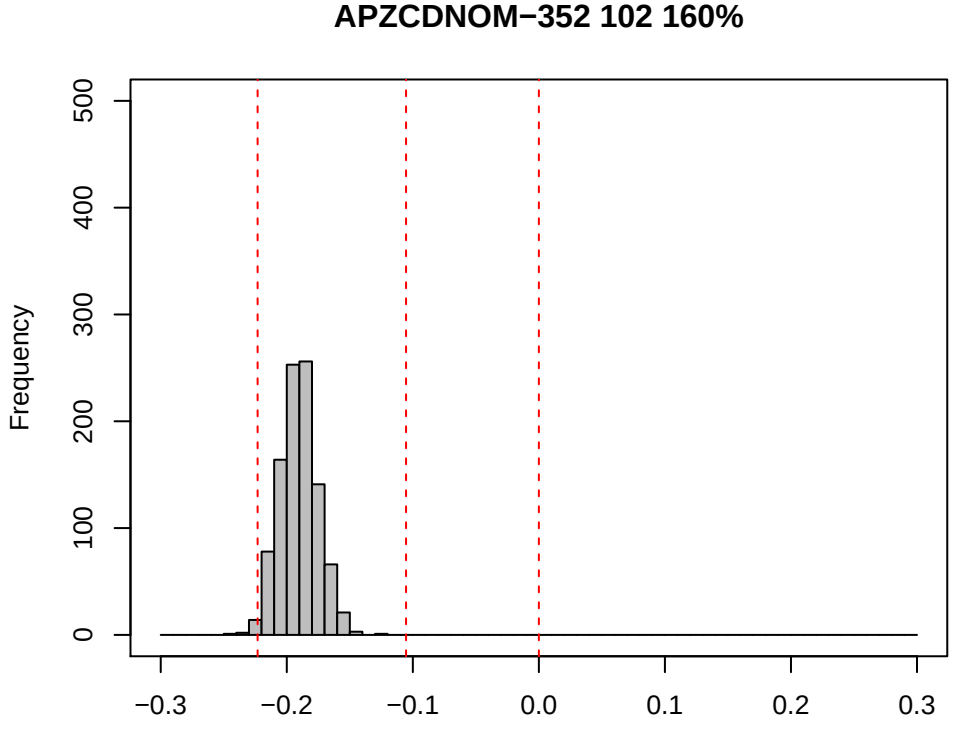

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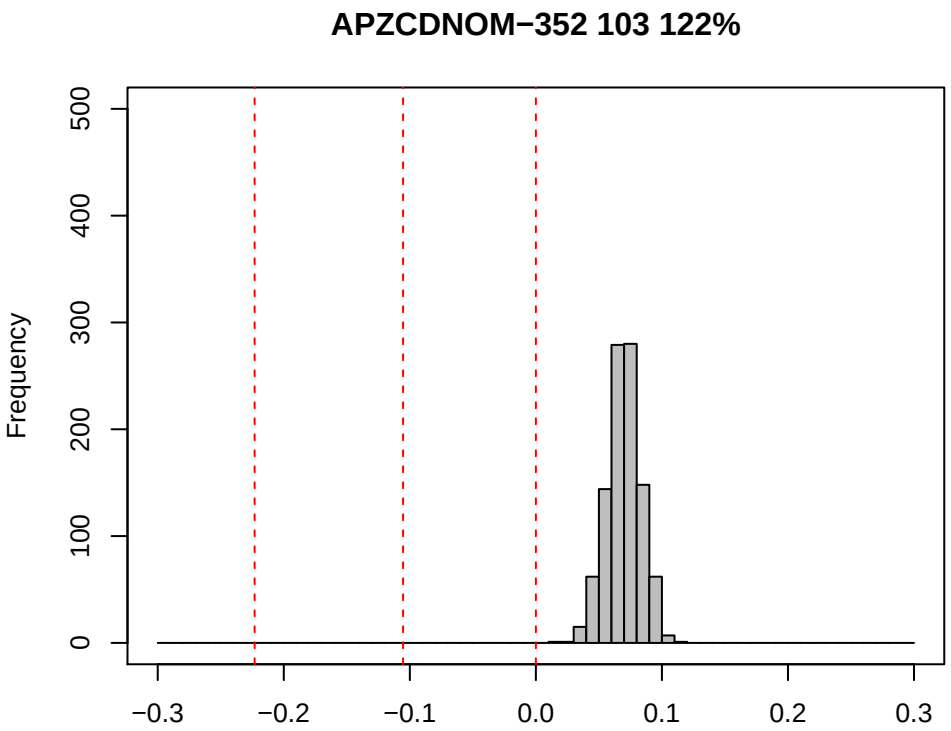

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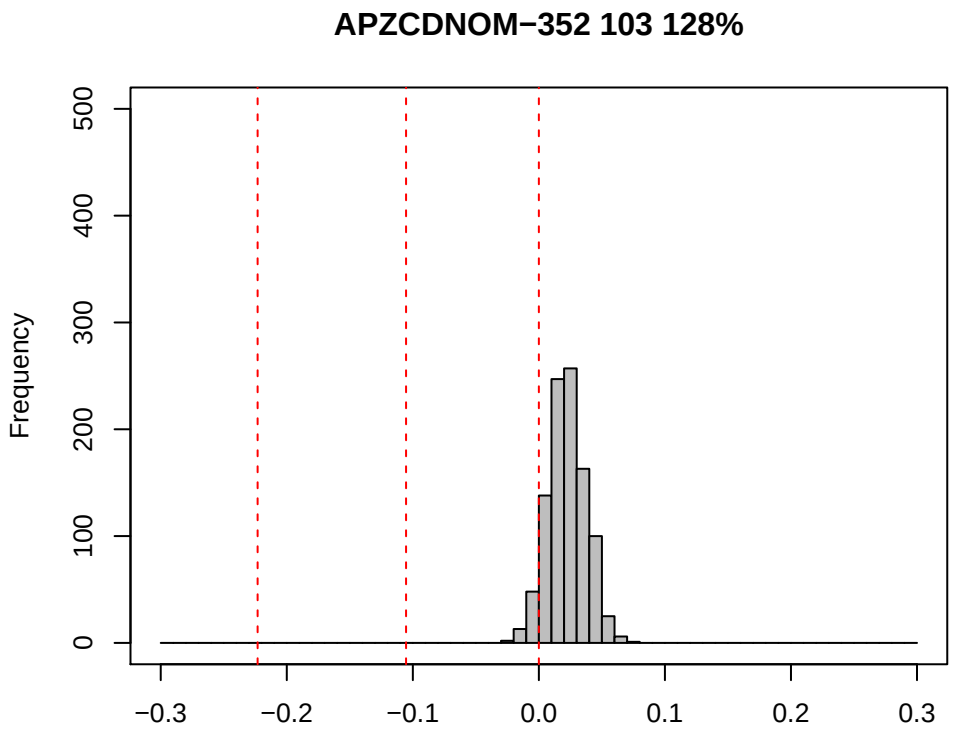

APZCDNOM−352 102 122%
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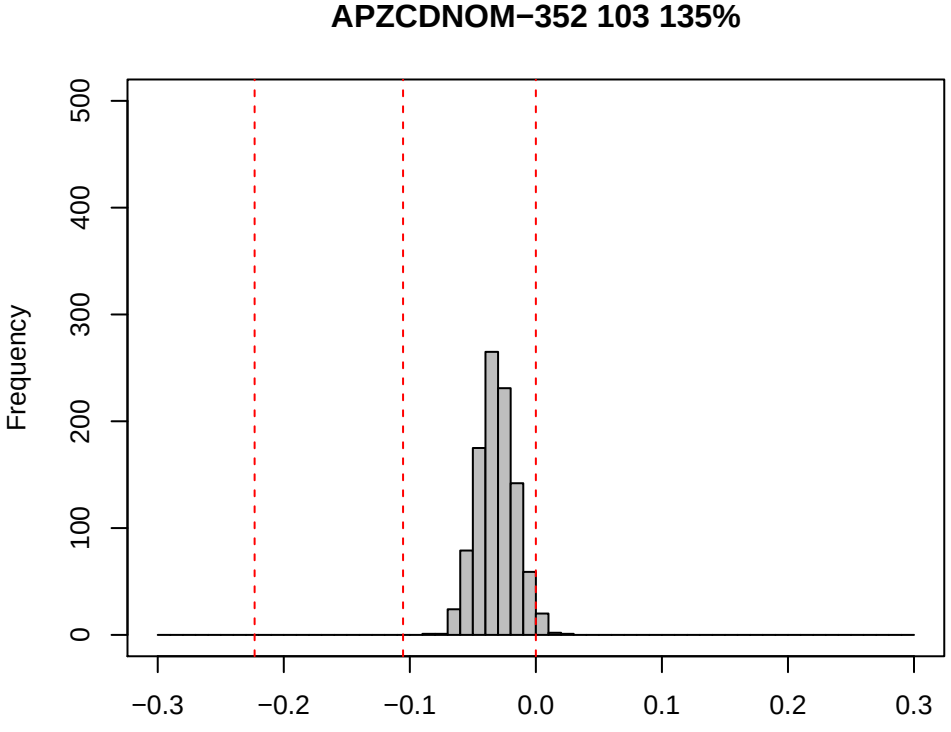

APZCDNOM−352 102 128%
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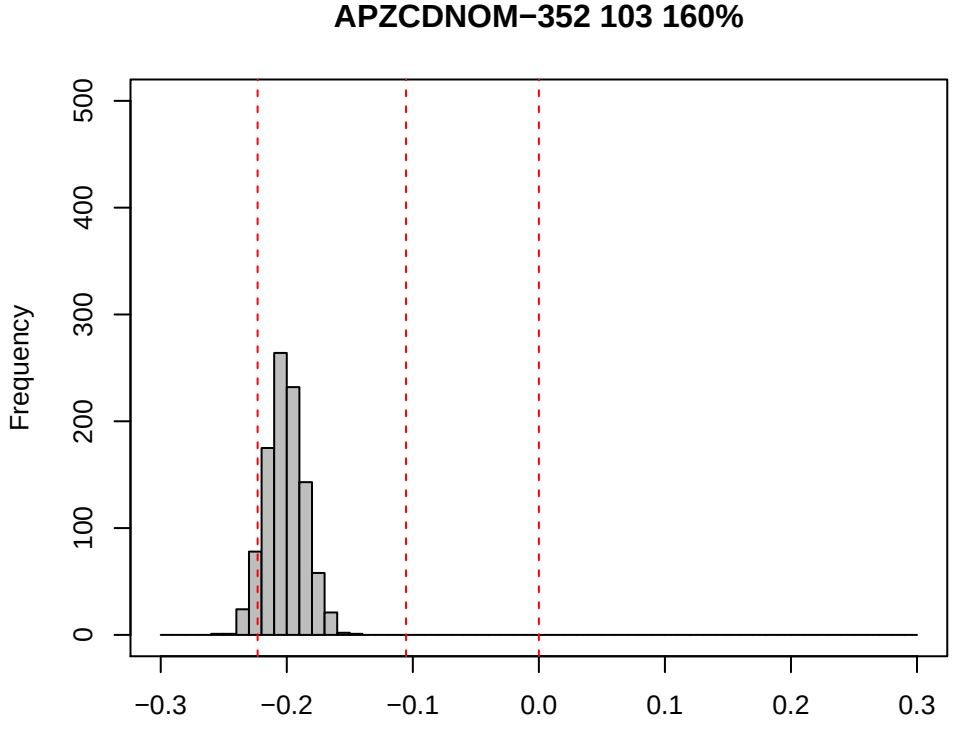

APZCDNOM−352 102 135%
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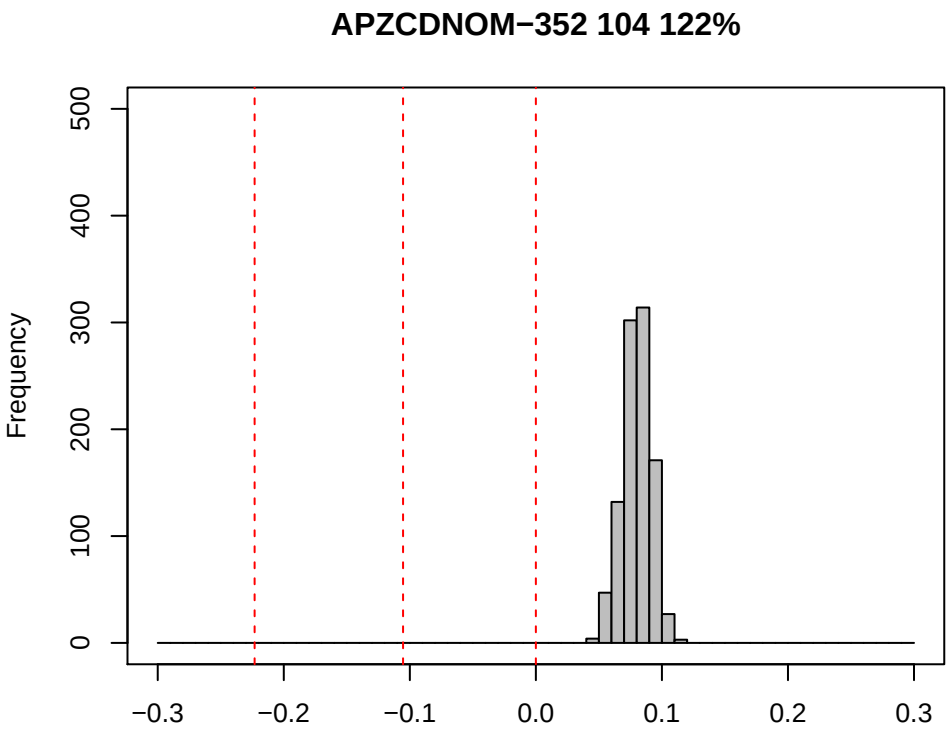

APZCDNOM−352 102 160%
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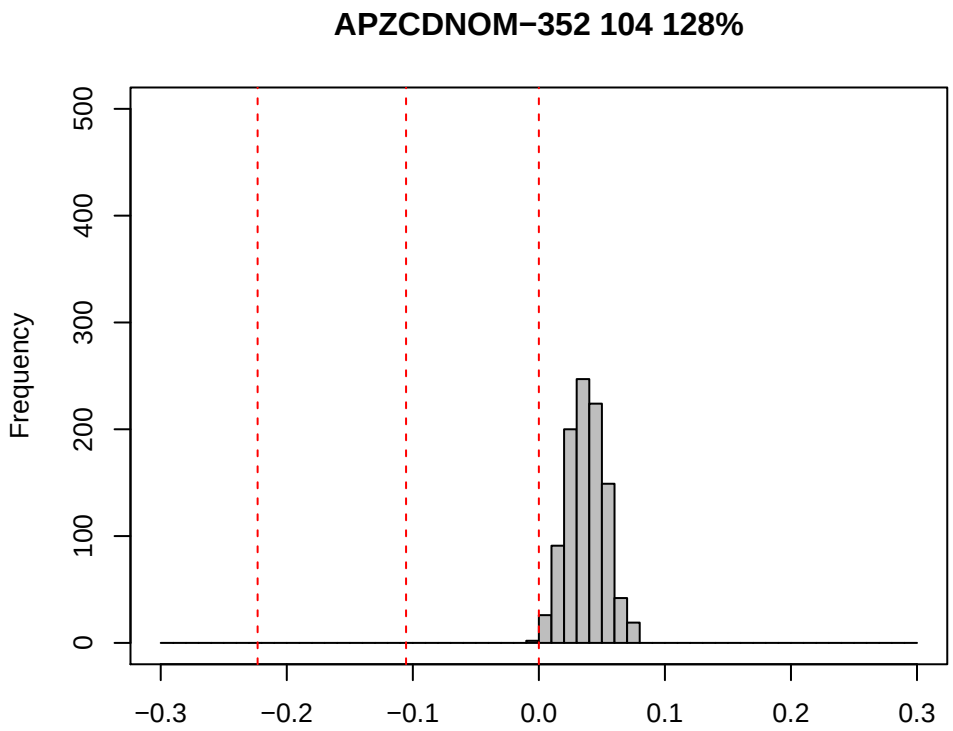

APZCDNOM−352 103 122%
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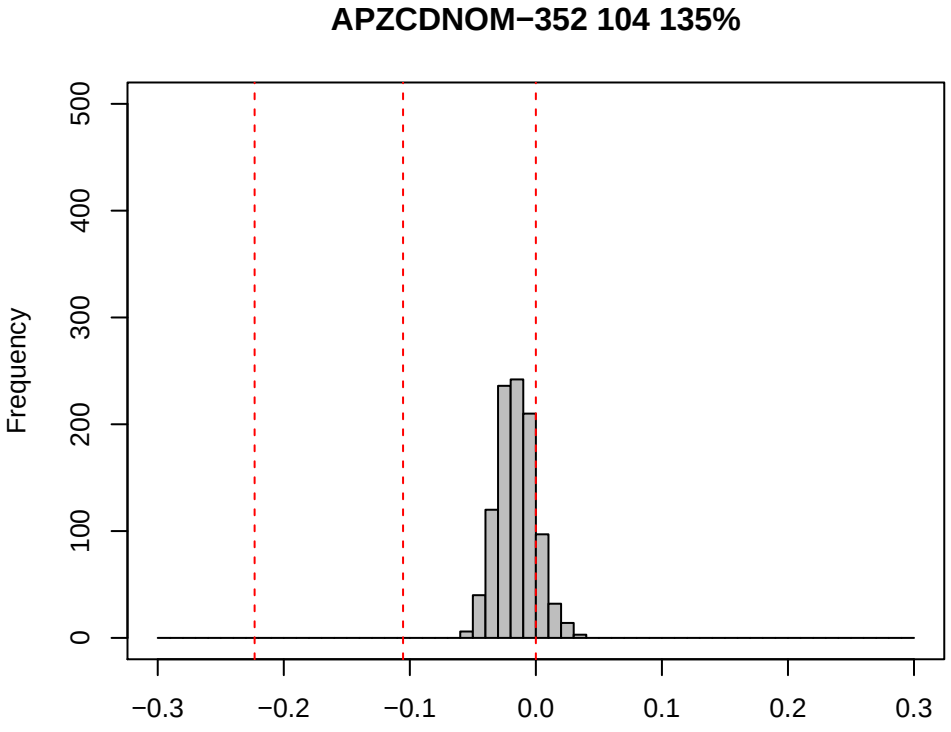

APZCDNOM−352 103 128%
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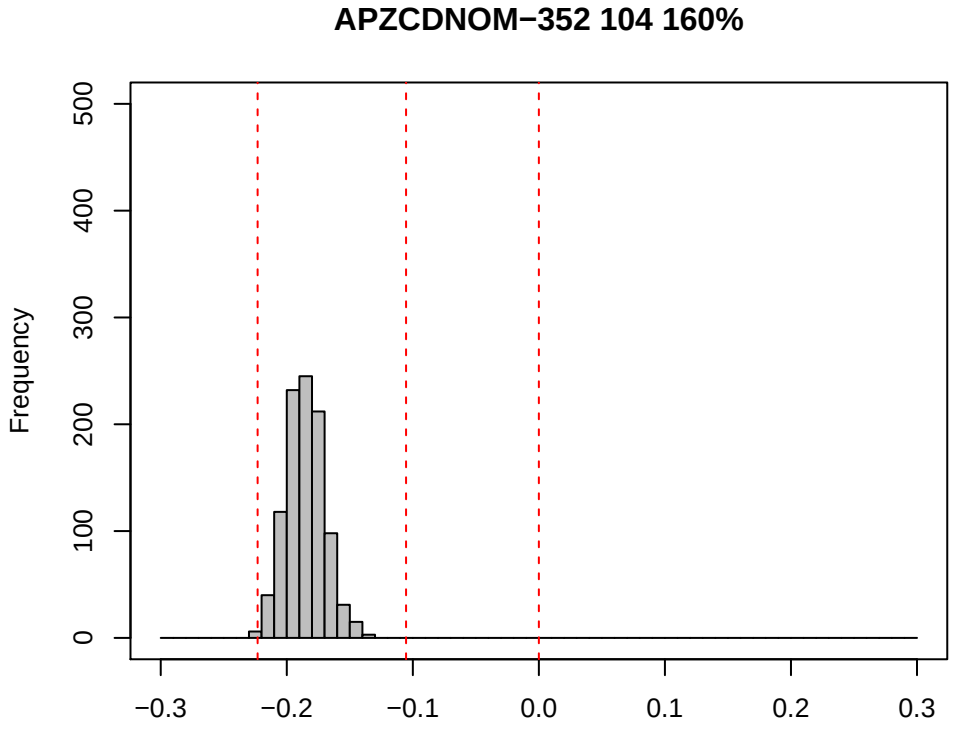

APZCDNOM−352 103 135%
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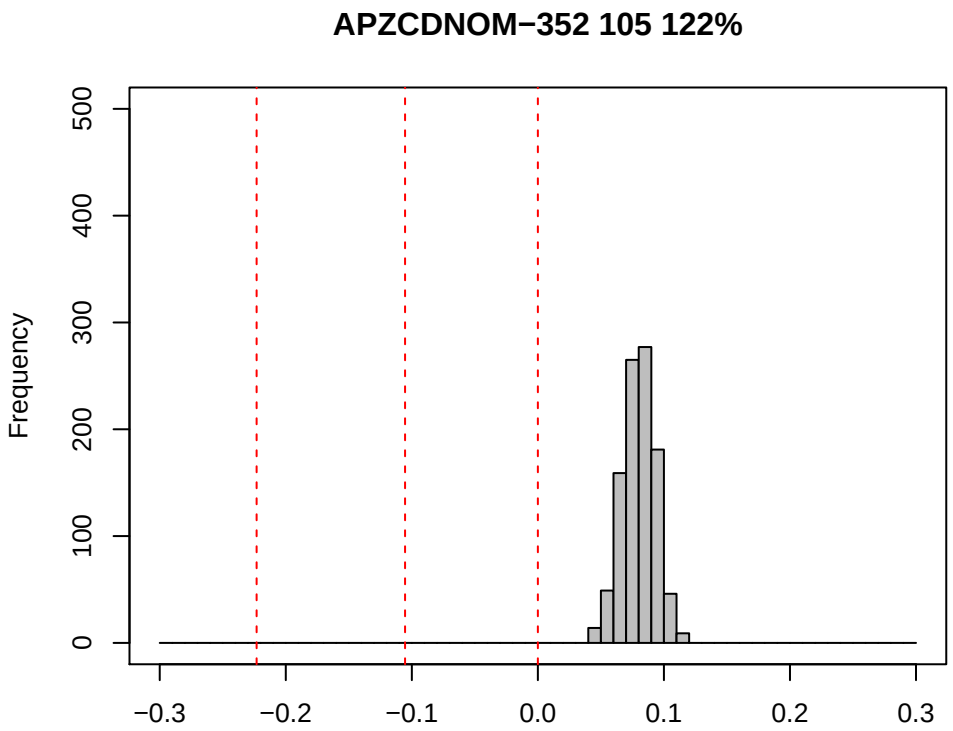

APZCDNOM−352 103 160%
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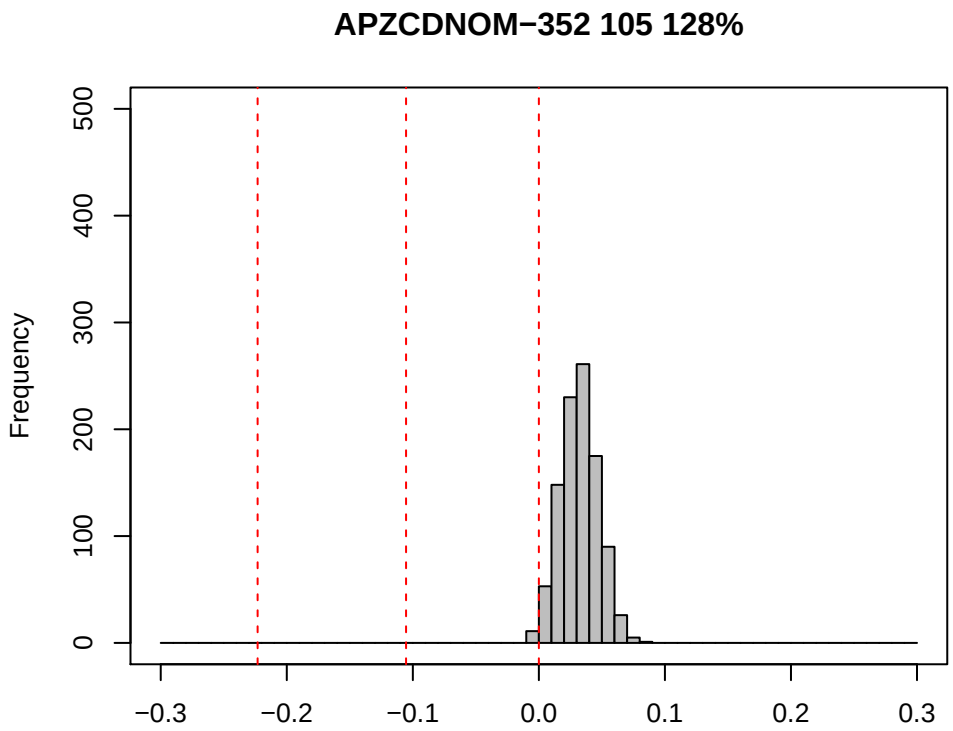

APZCDNOM−352 104 122%
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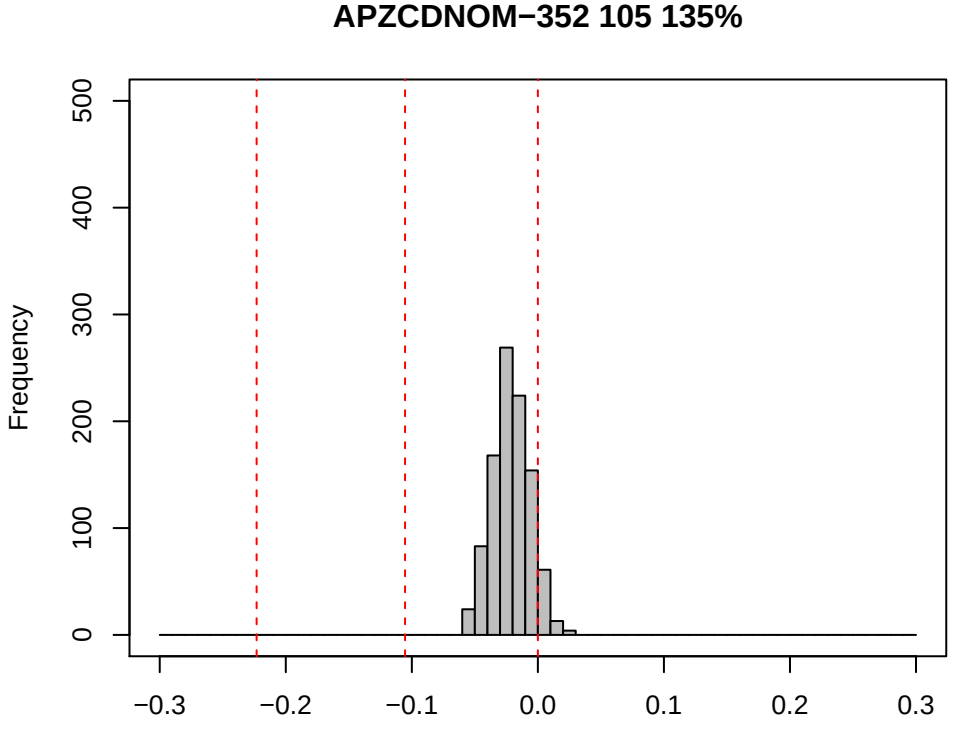

APZCDNOM−352 104 128%
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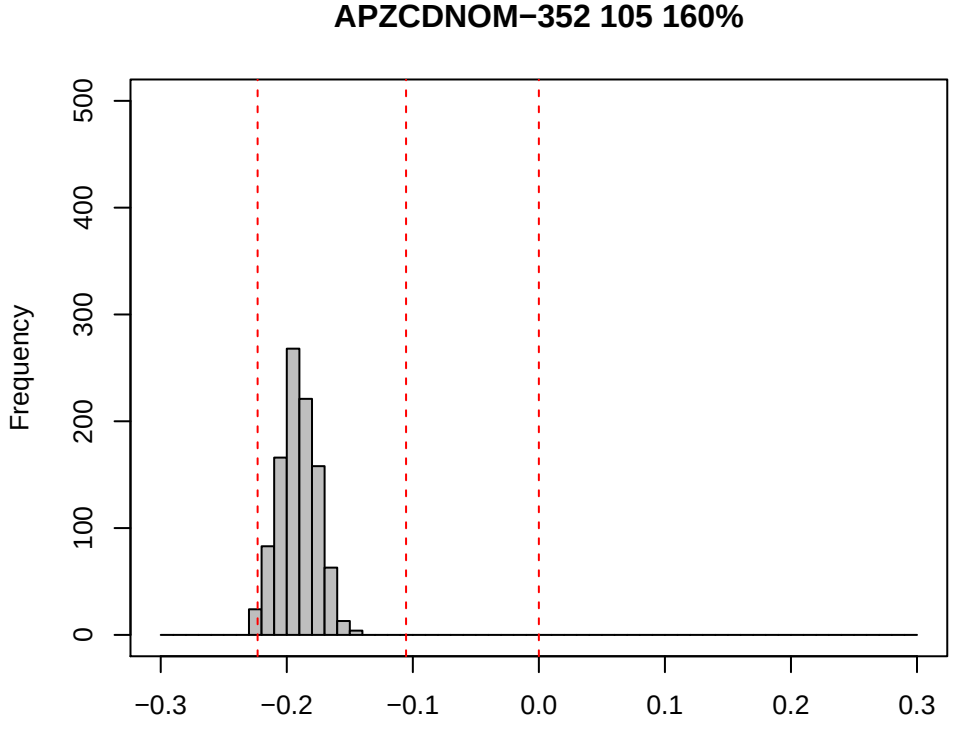

APZCDNOM−352 104 135%
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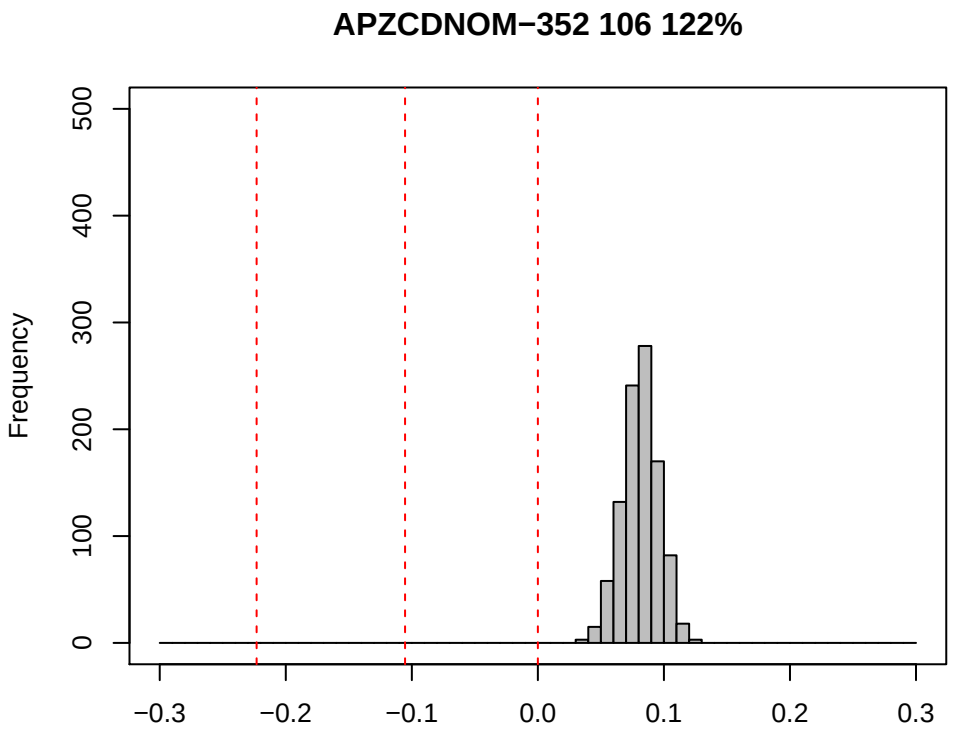

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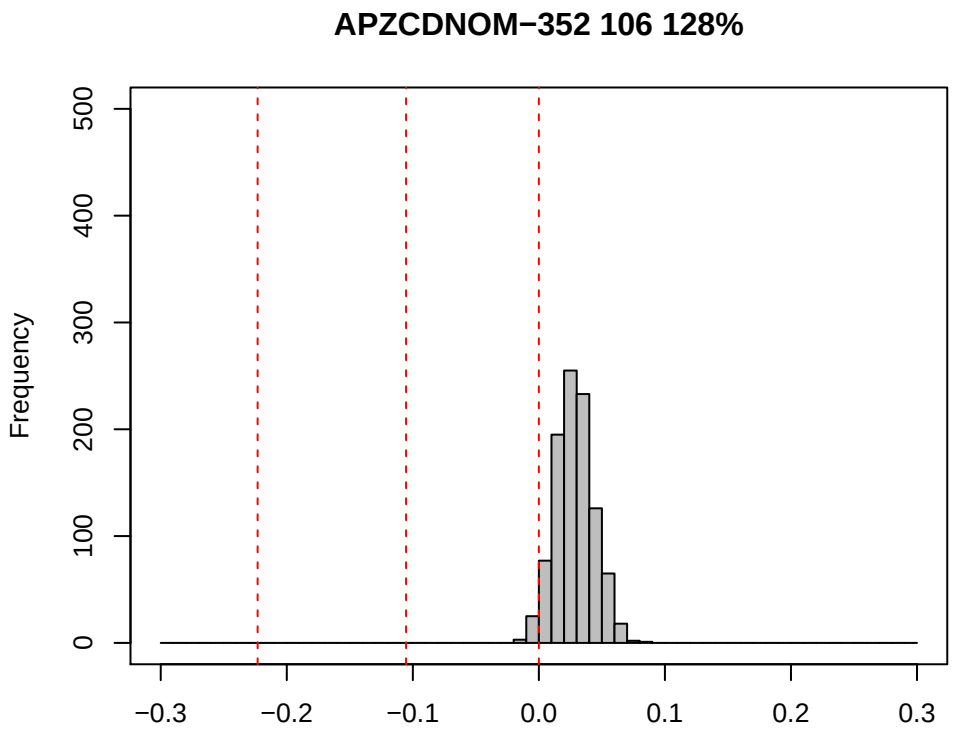

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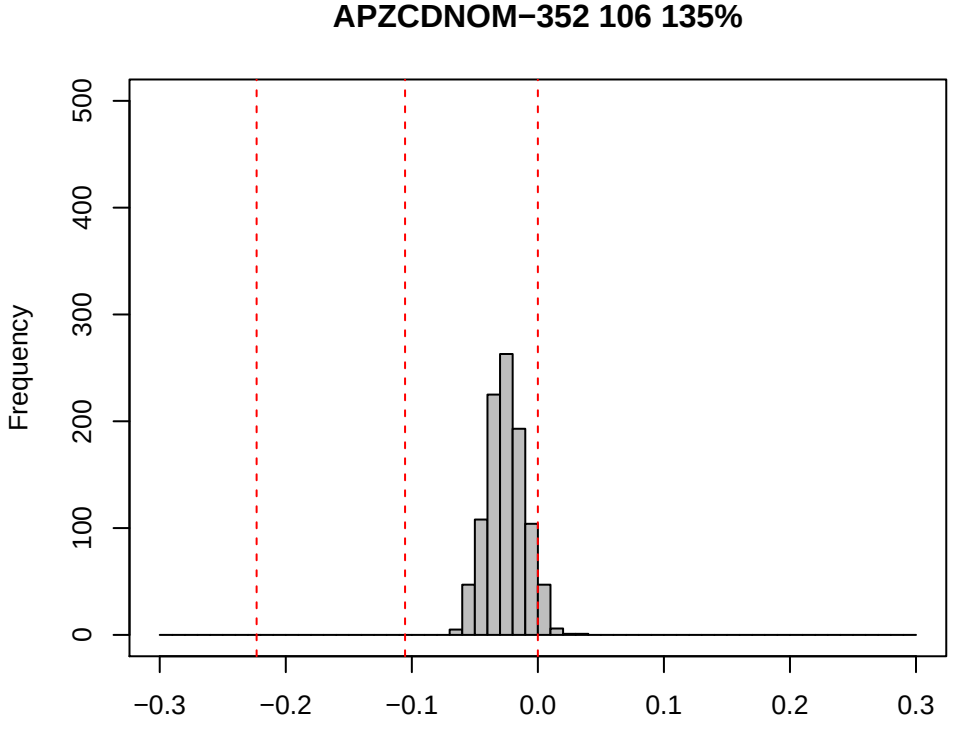

APZCDNOM−352 105 128%
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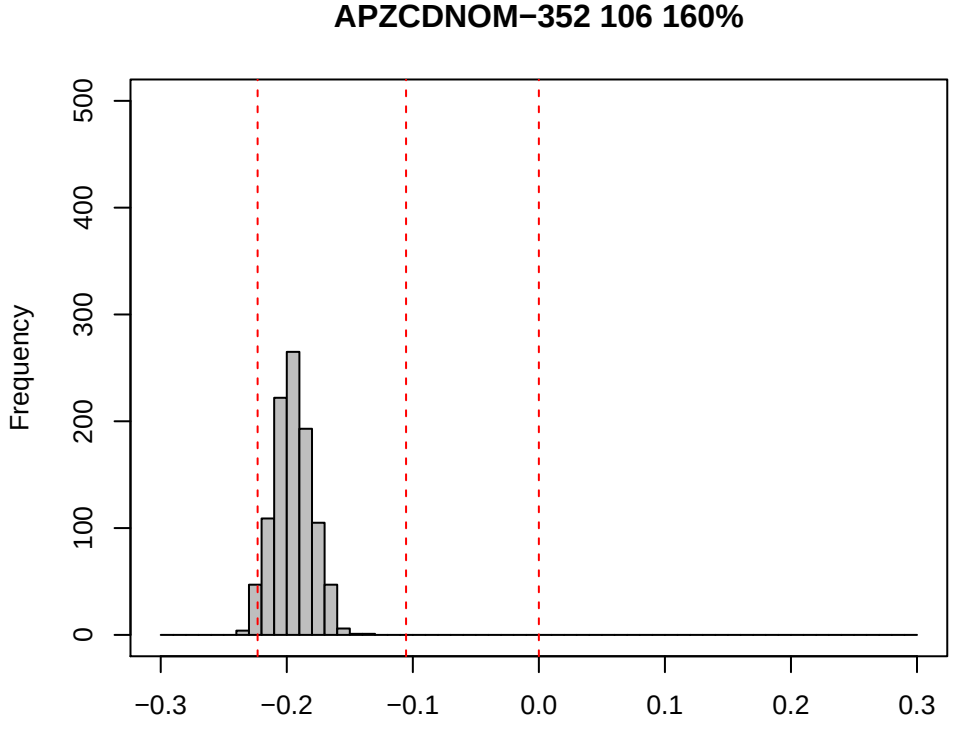

APZCDNOM−352 105 135%
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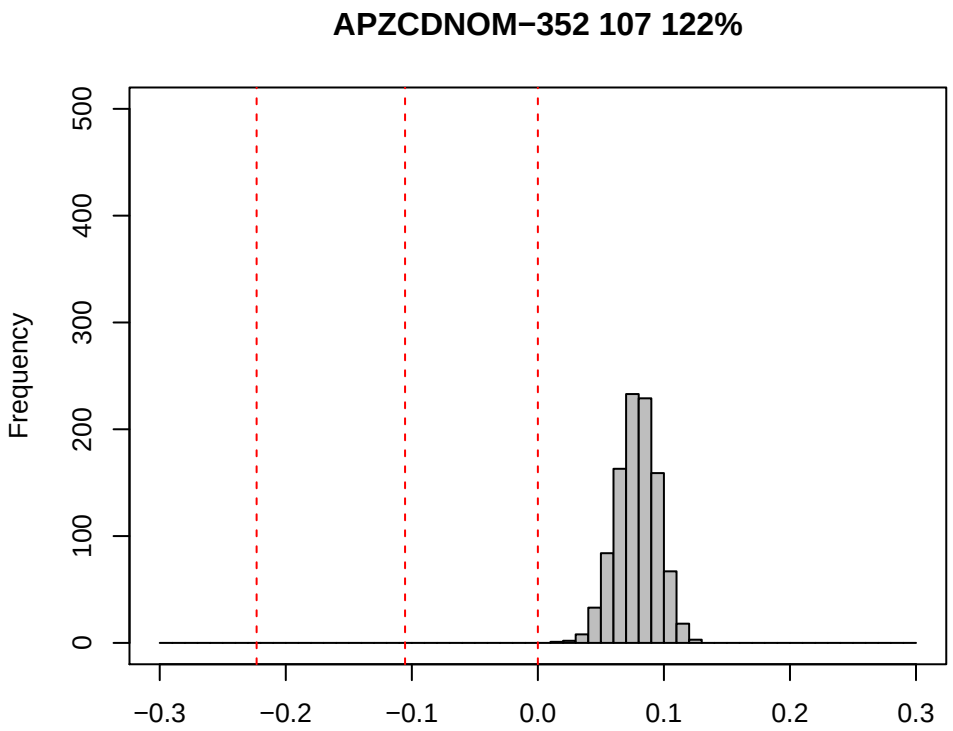

APZCDNOM−352 105 160%
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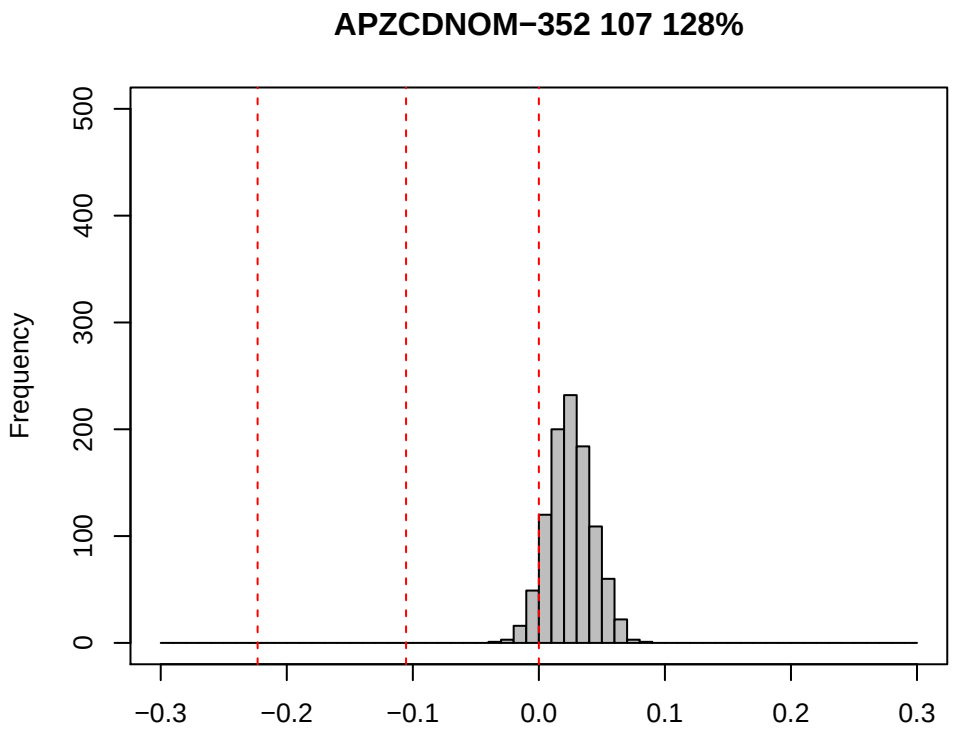

APZCDNOM−352 106 122%
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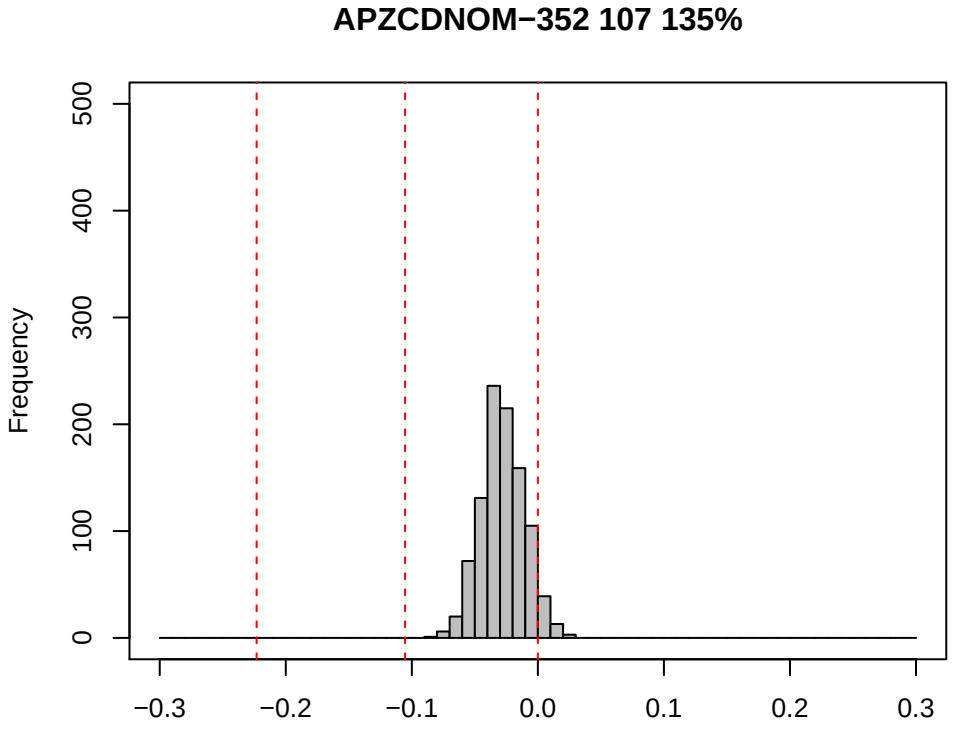

APZCDNOM−352 106 128%
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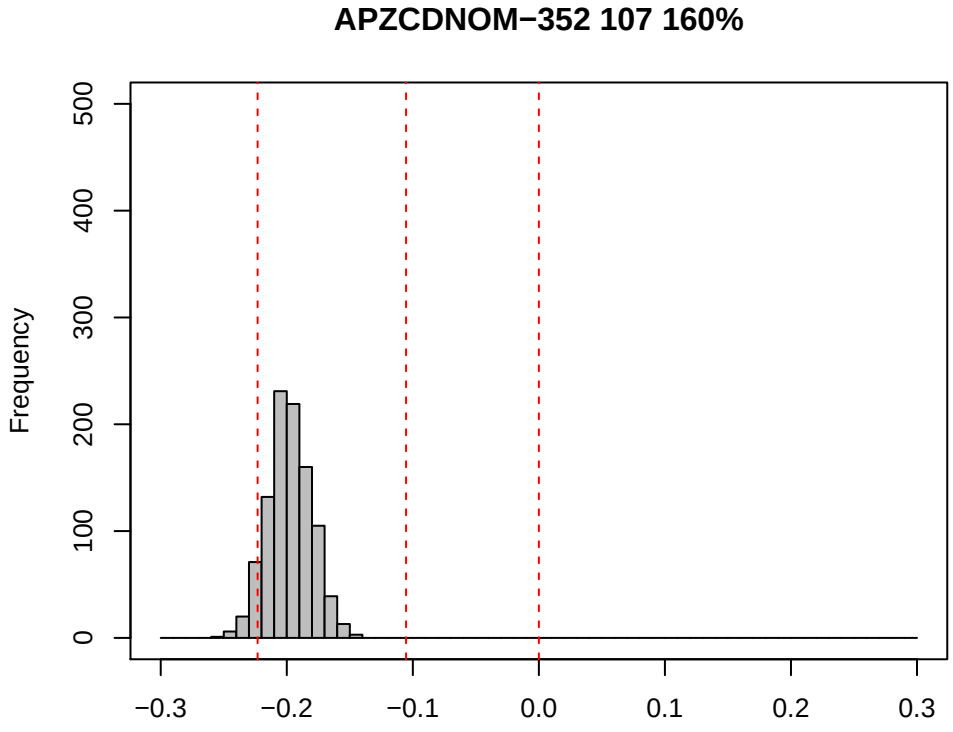

APZCDNOM−352 106 135%
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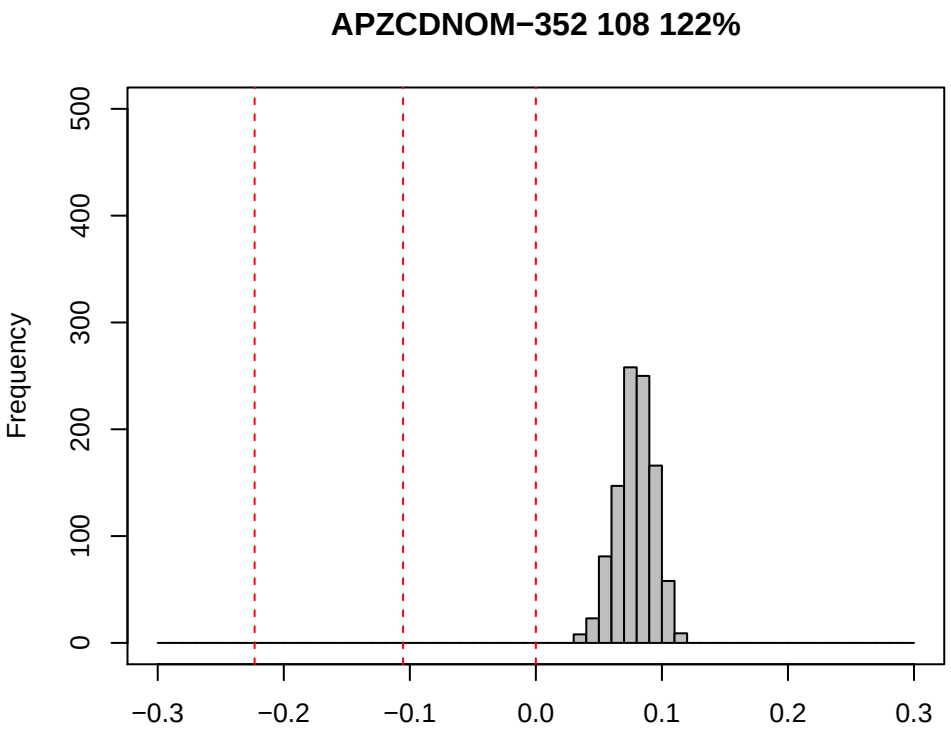

APZCDNOM−352 106 160%
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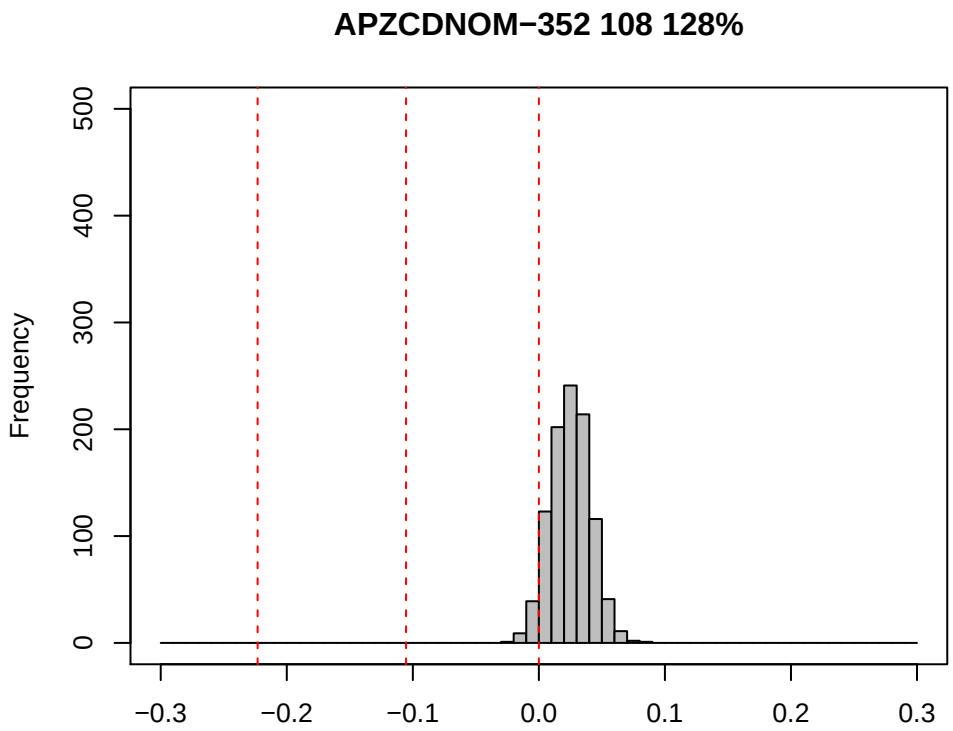

APZCDNOM−352 107 122%
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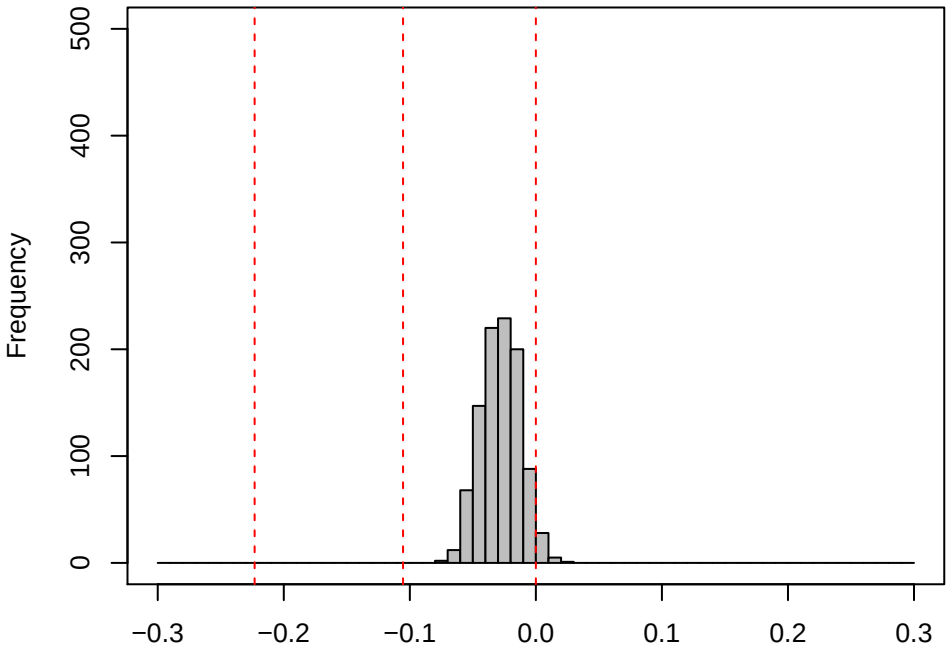

APZCDNOM−352 107 128%
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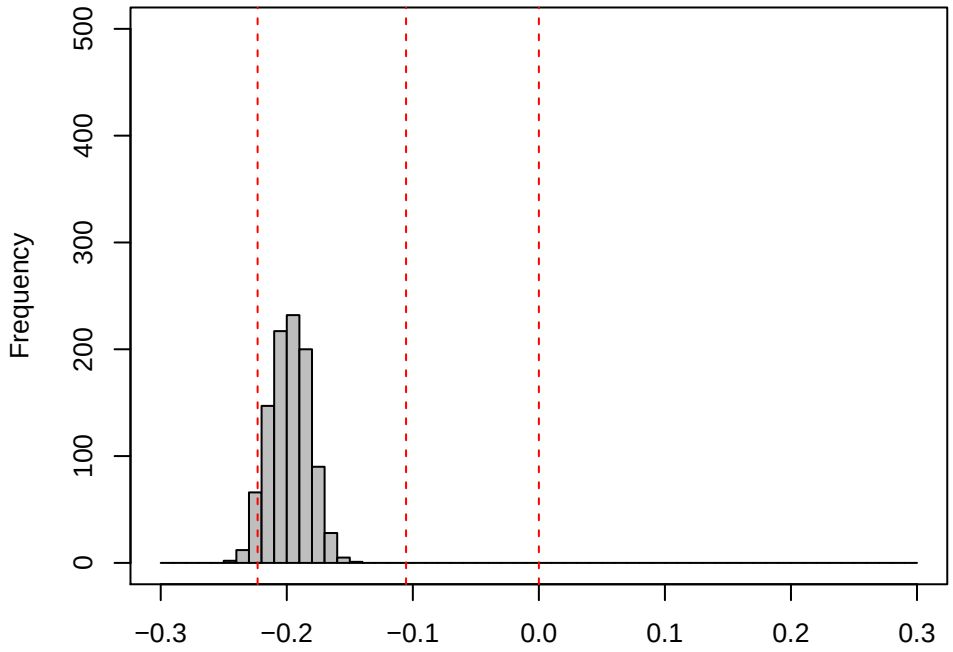

APZCDNOM−352 107 135%
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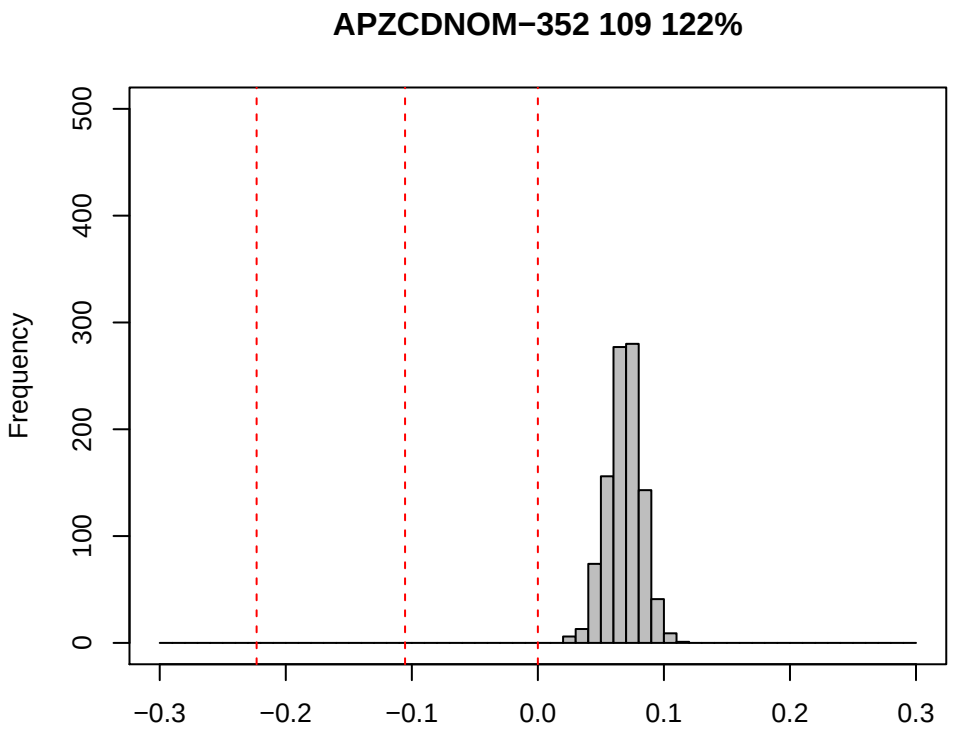

APZCDNOM−352 107 160%
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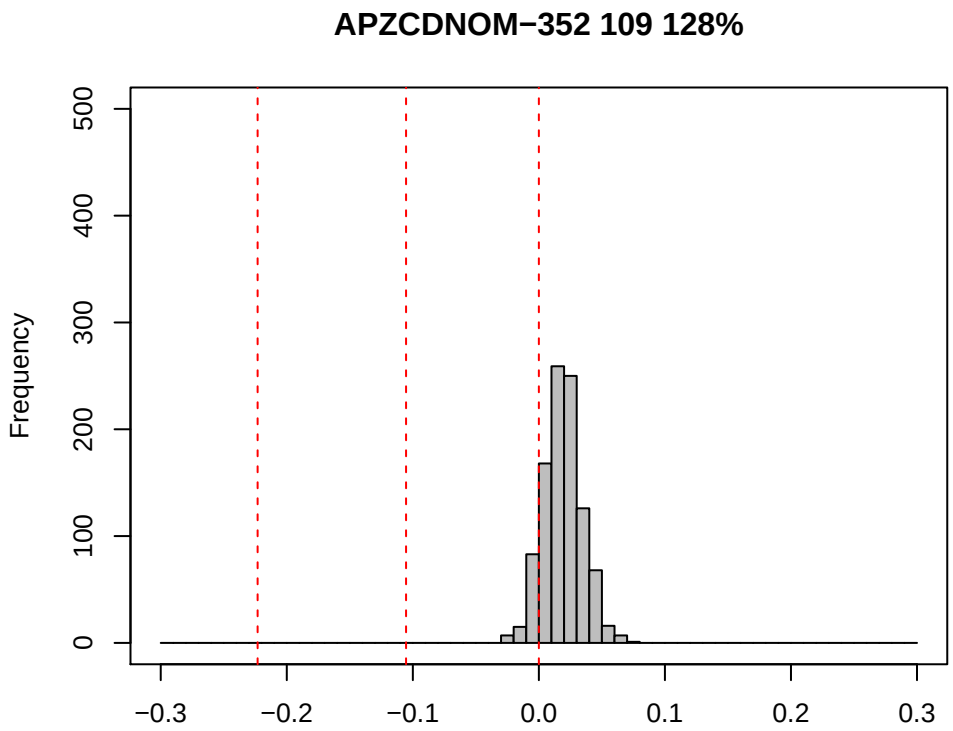

APZCDNOM−352 108 122%
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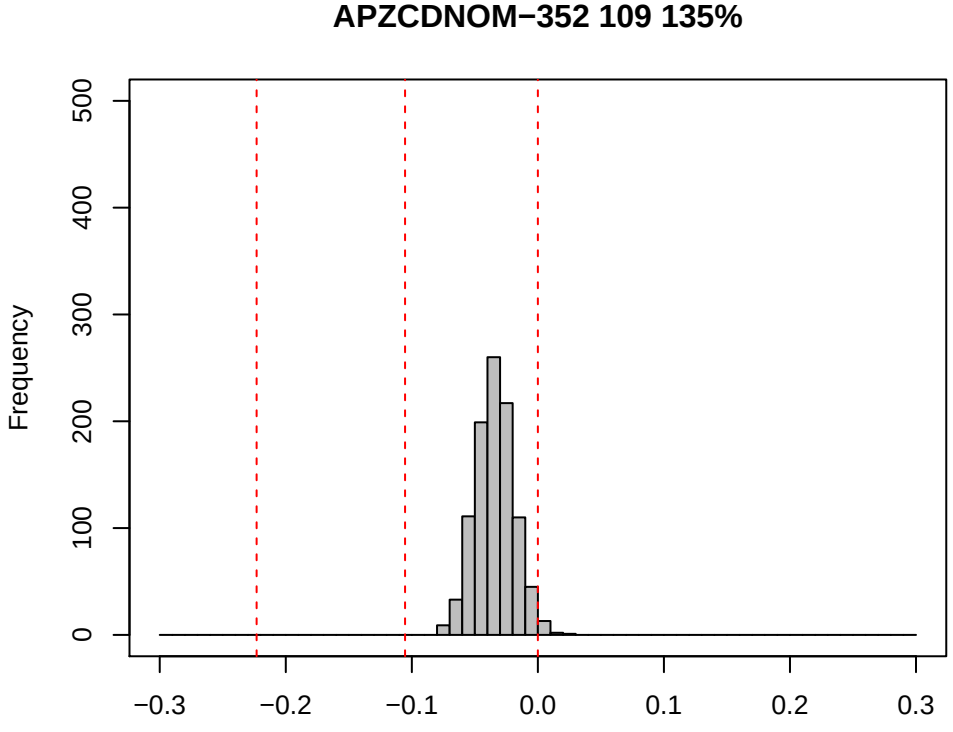

APZCDNOM−352 108 128%
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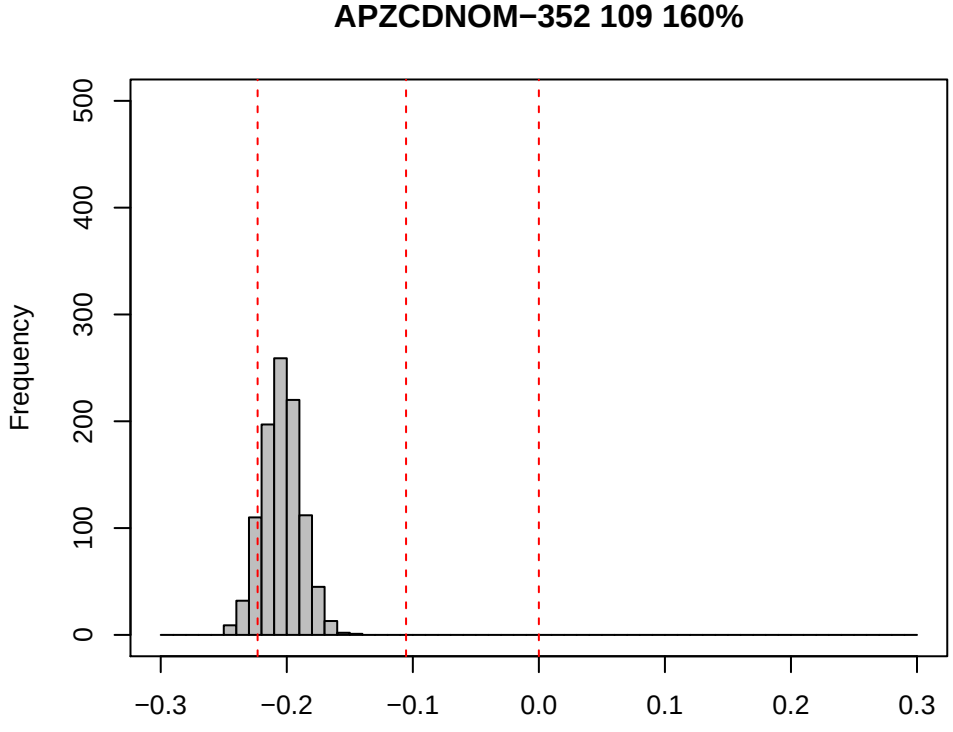

APZCDNOM−352 108 135%
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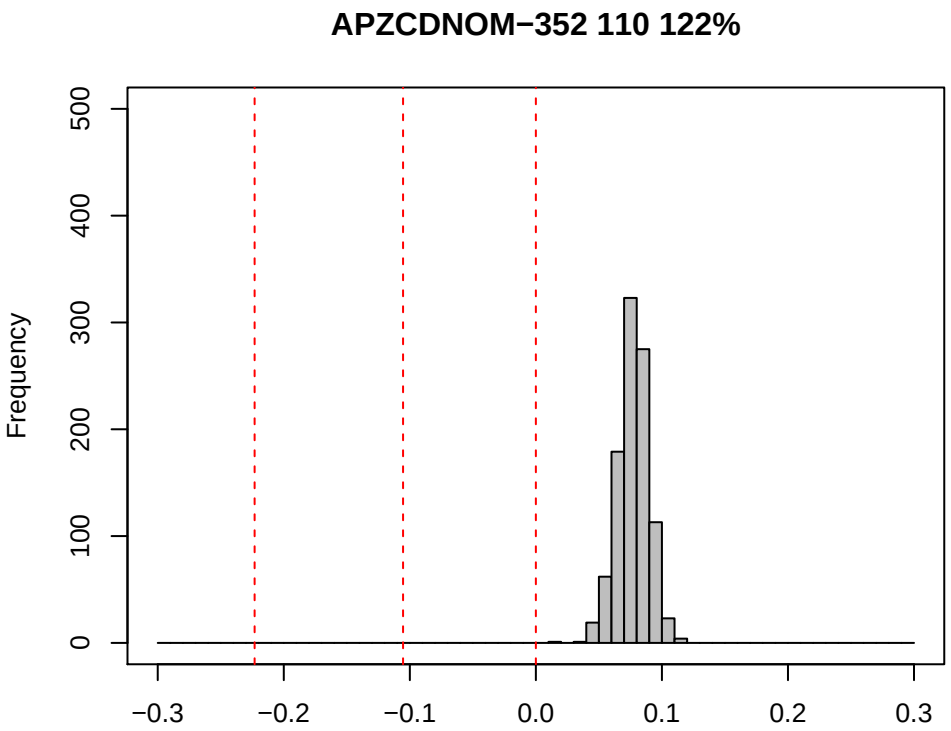

APZCDNOM−352 108 160%
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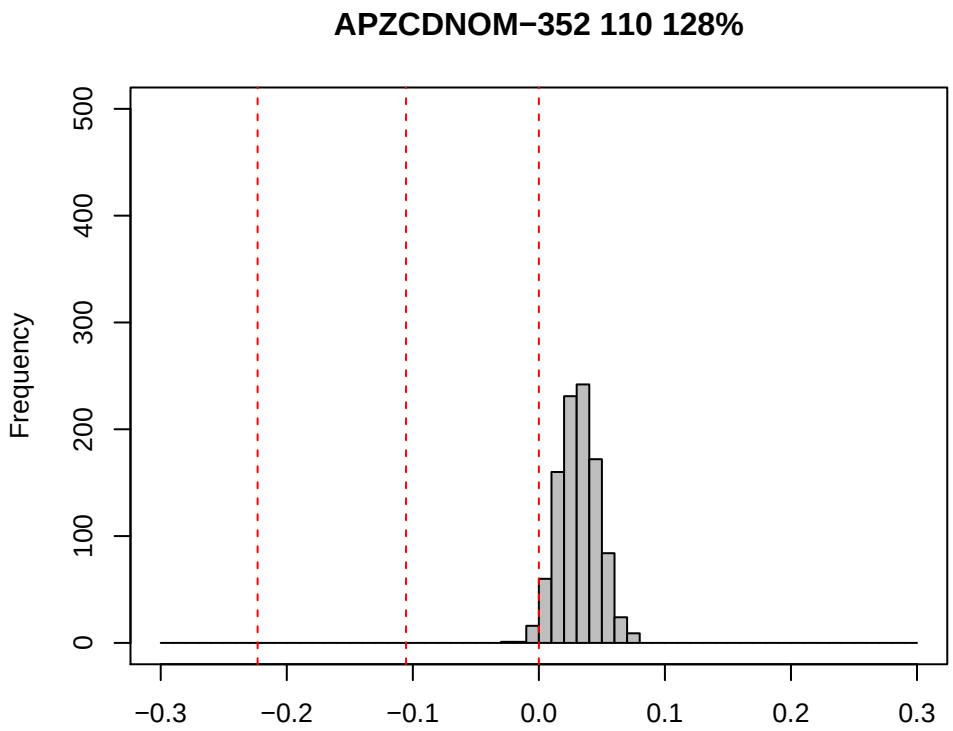

APZCDNOM−352 109 122%
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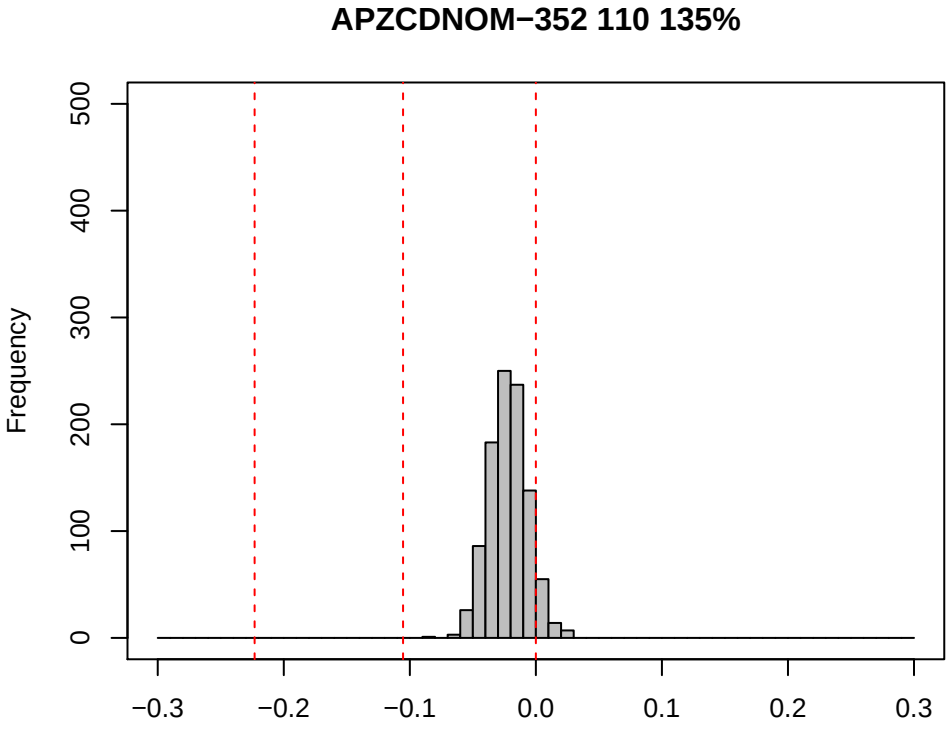

APZCDNOM−352 109 128%
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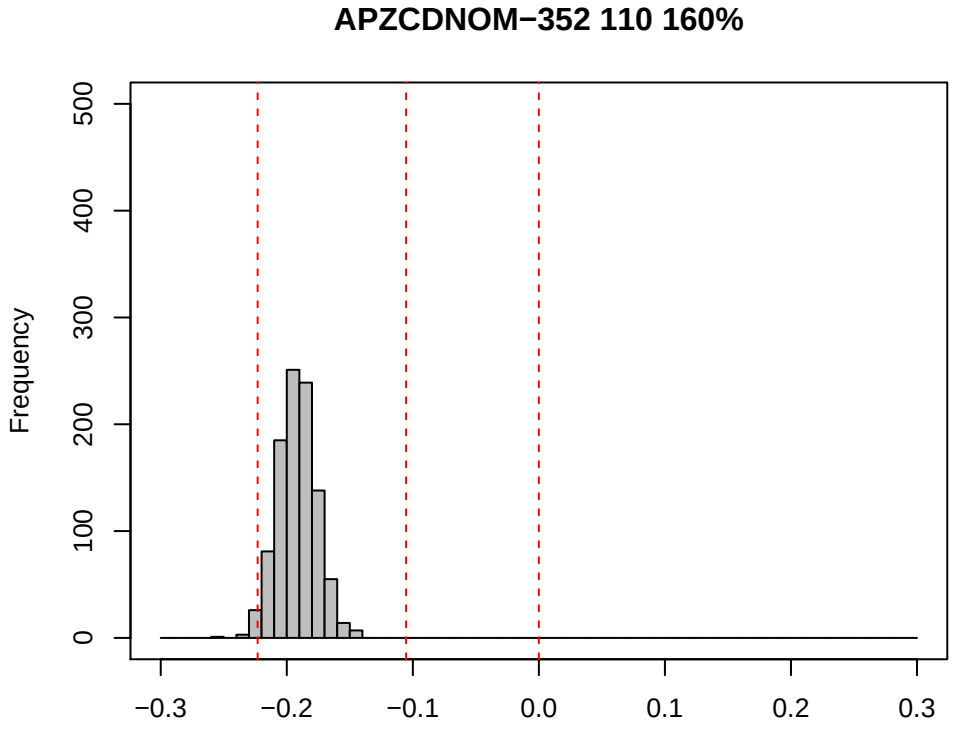

APZCDNOM−352 109 135%
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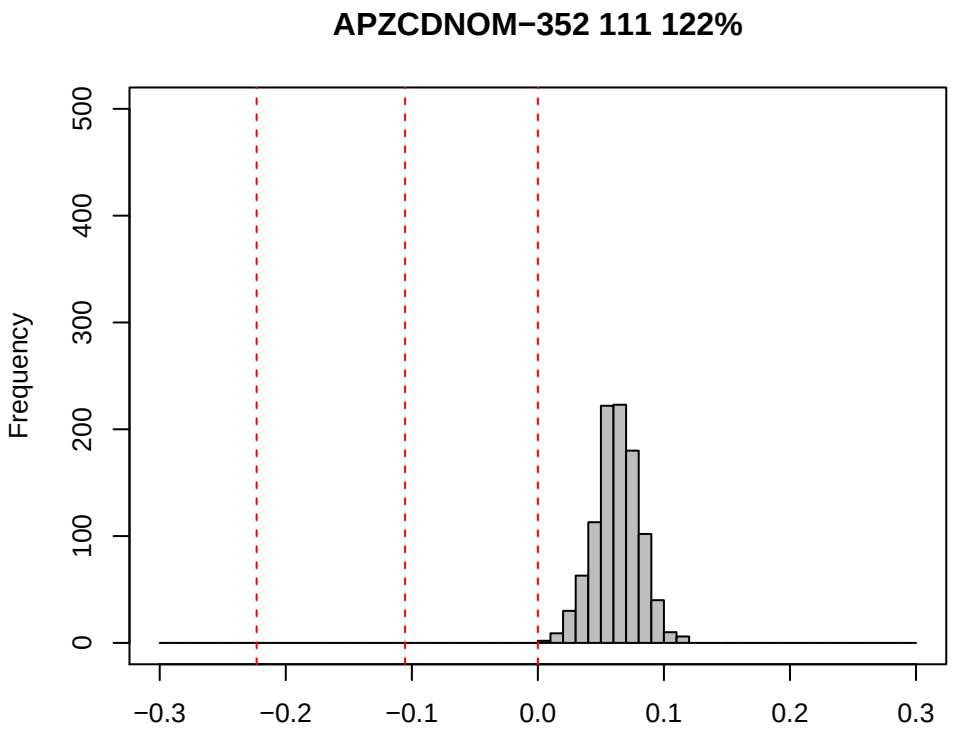

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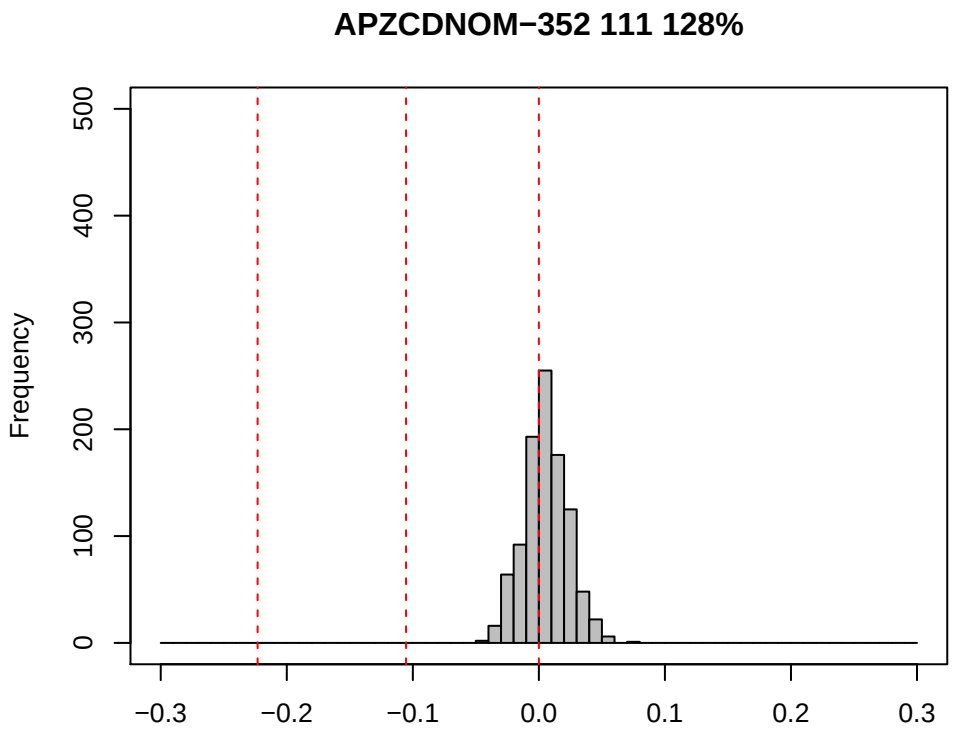

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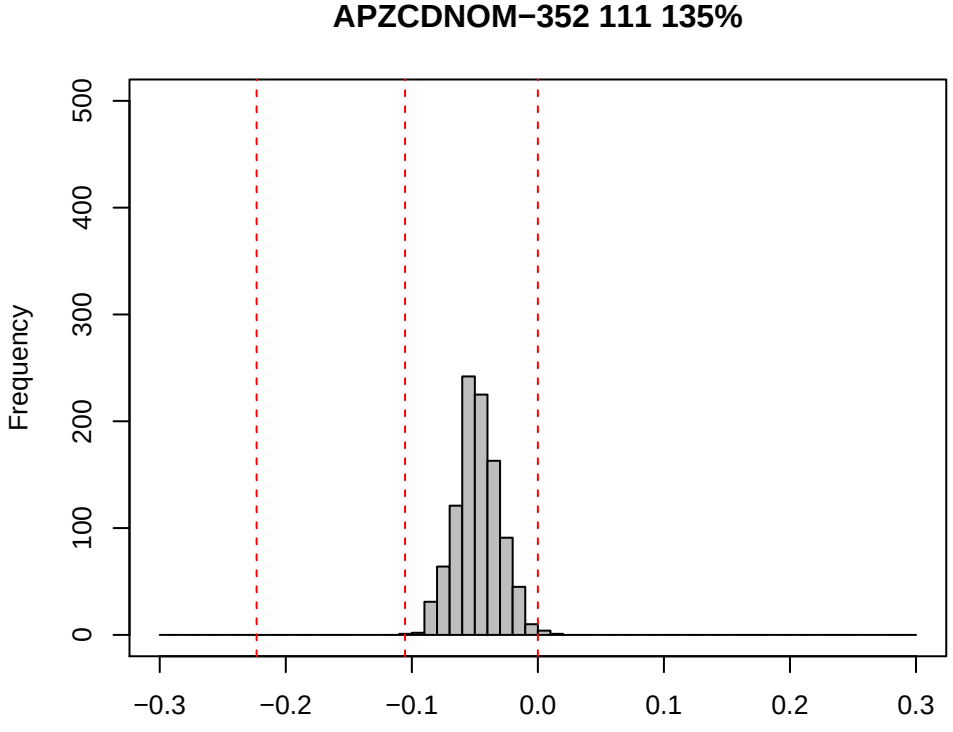

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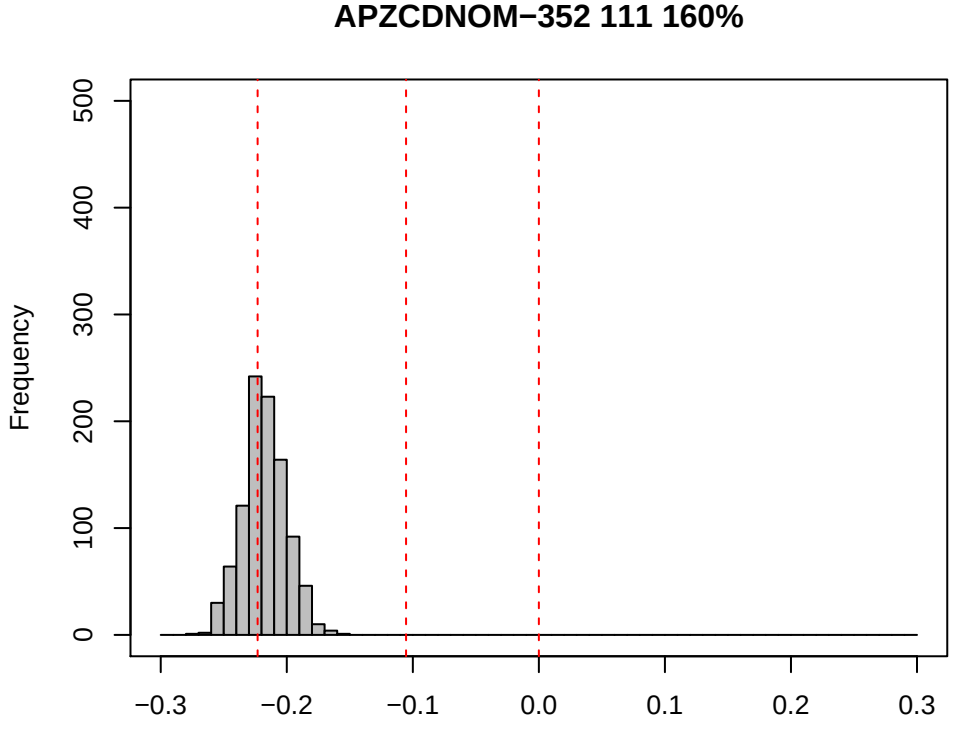

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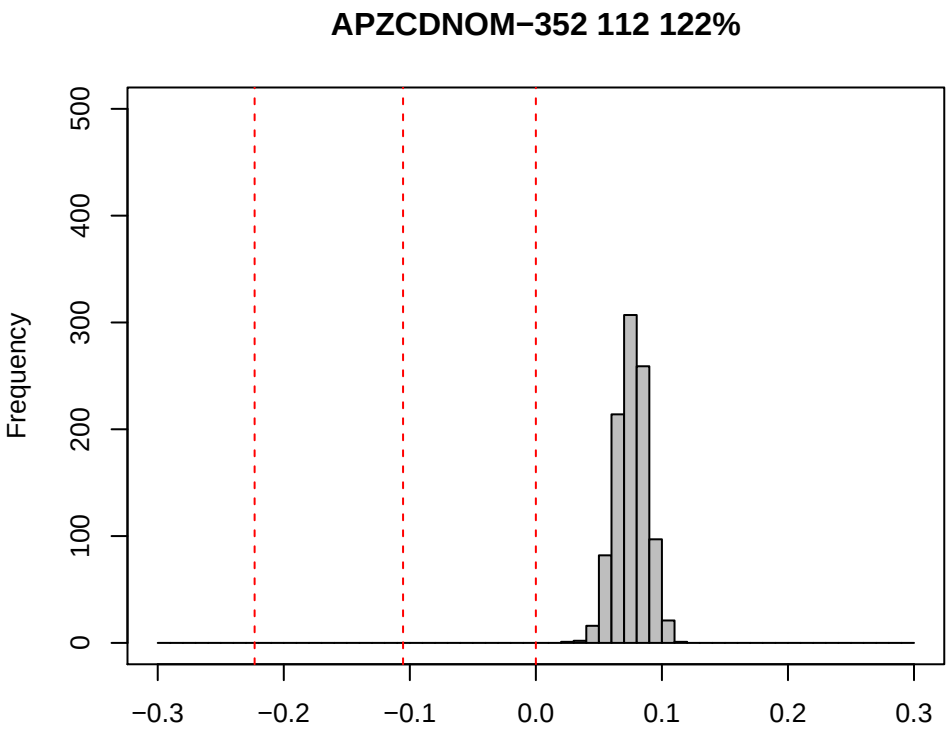

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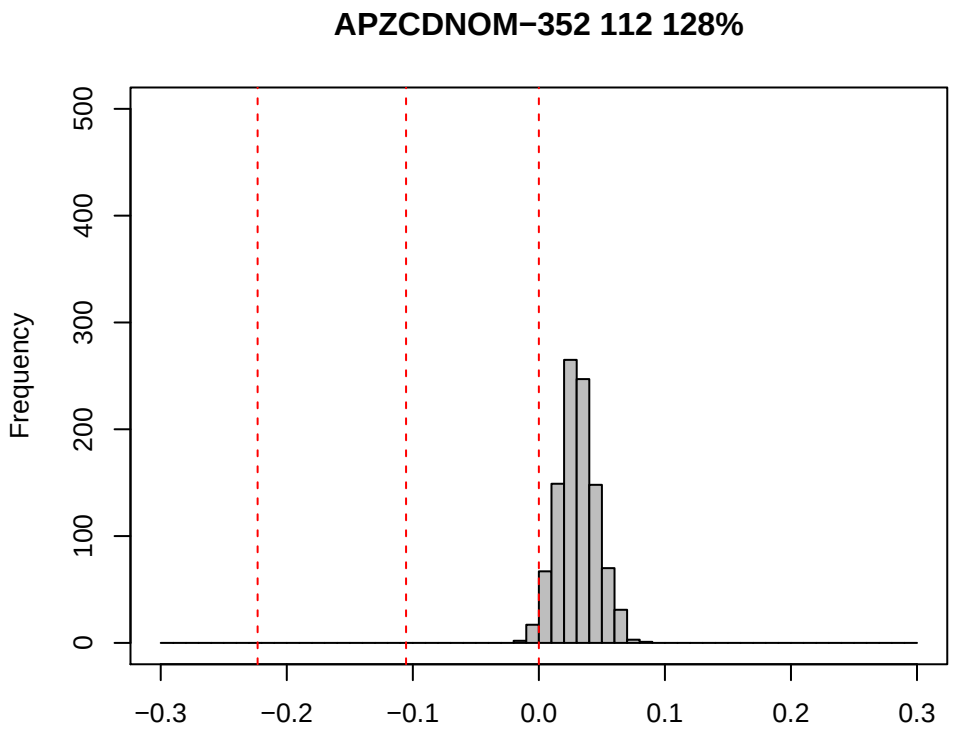

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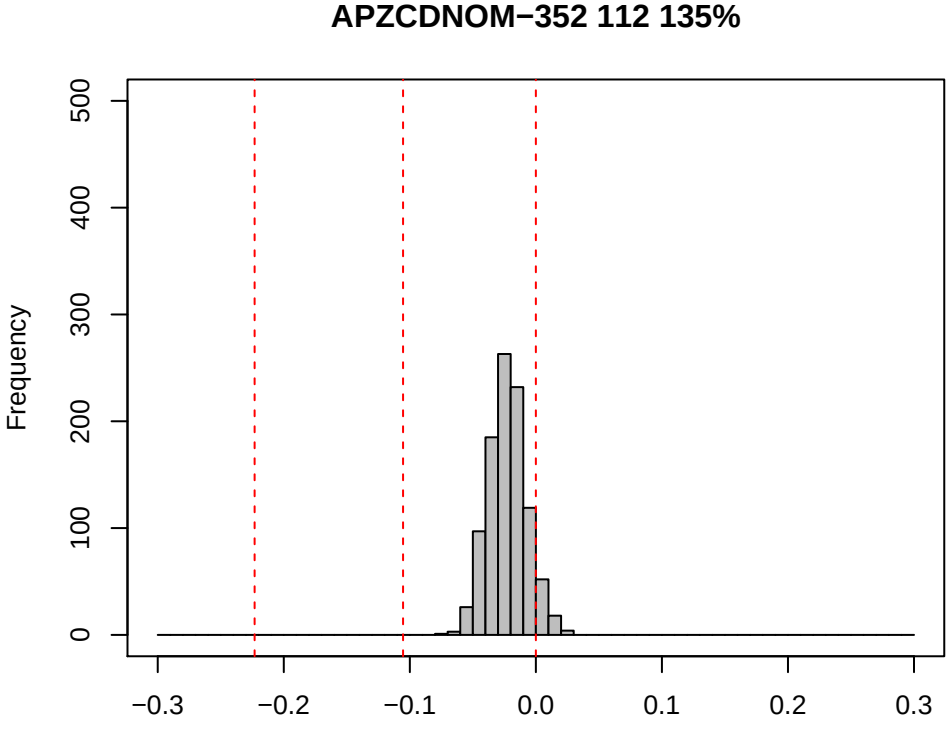

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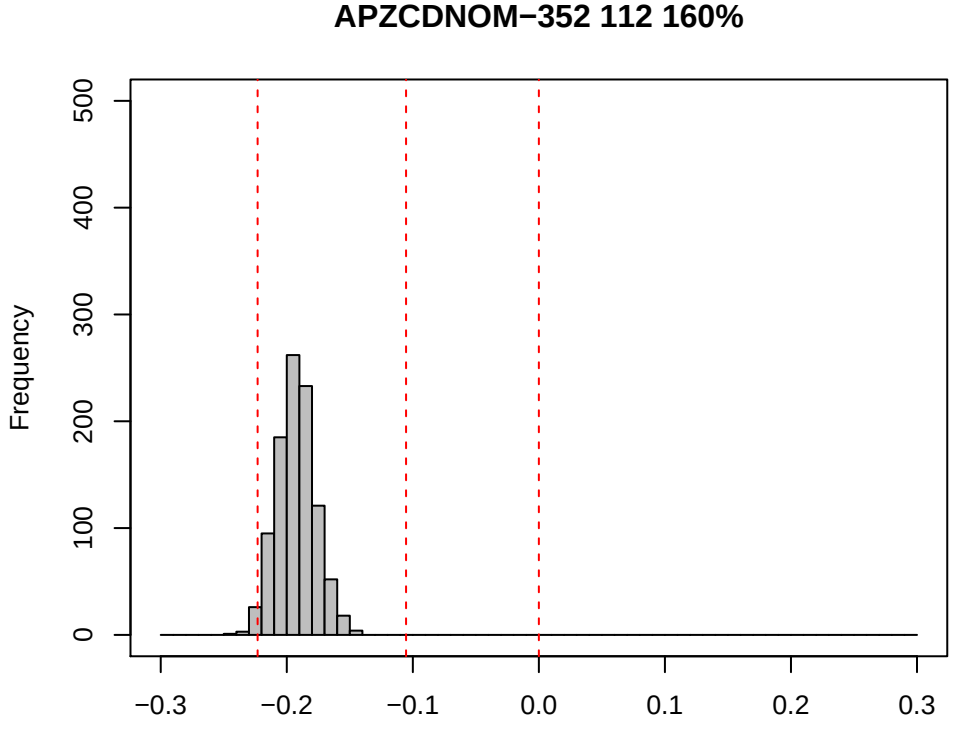

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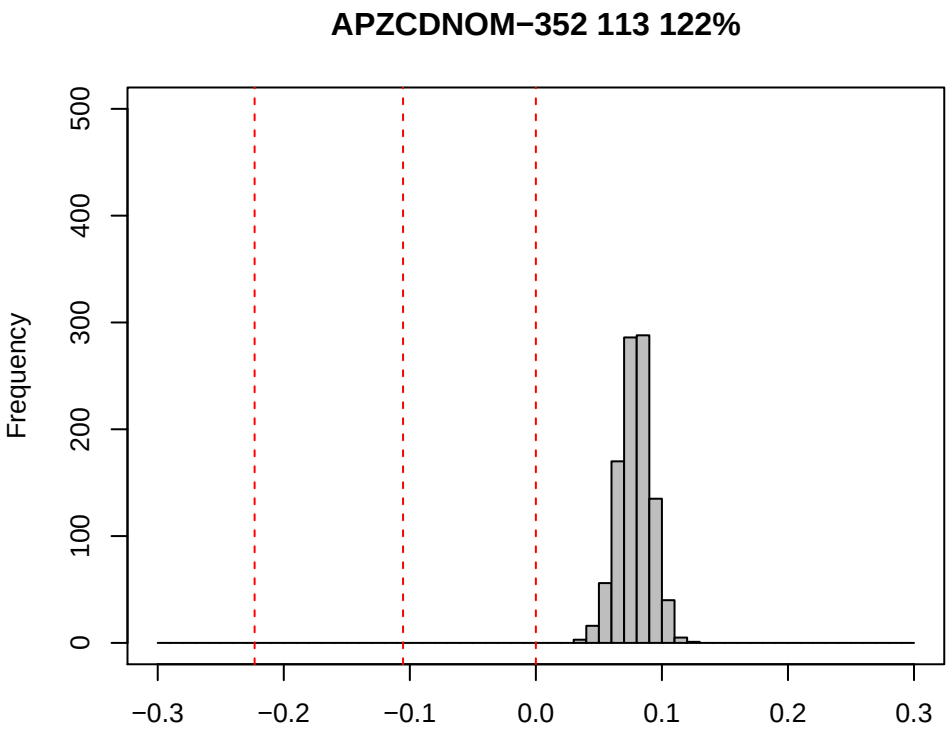

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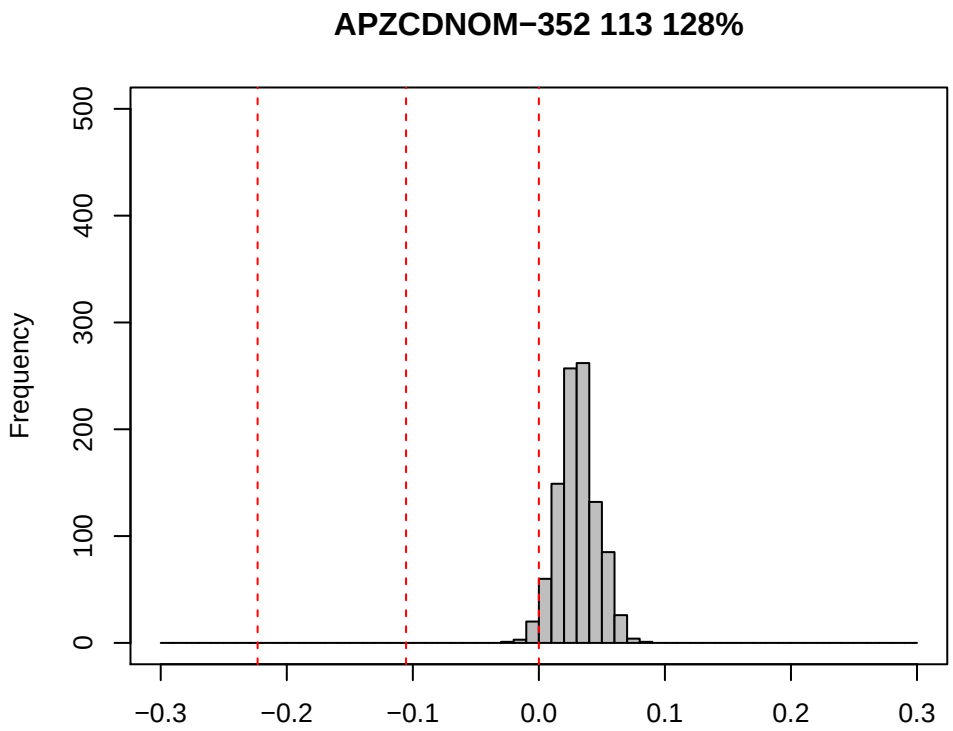

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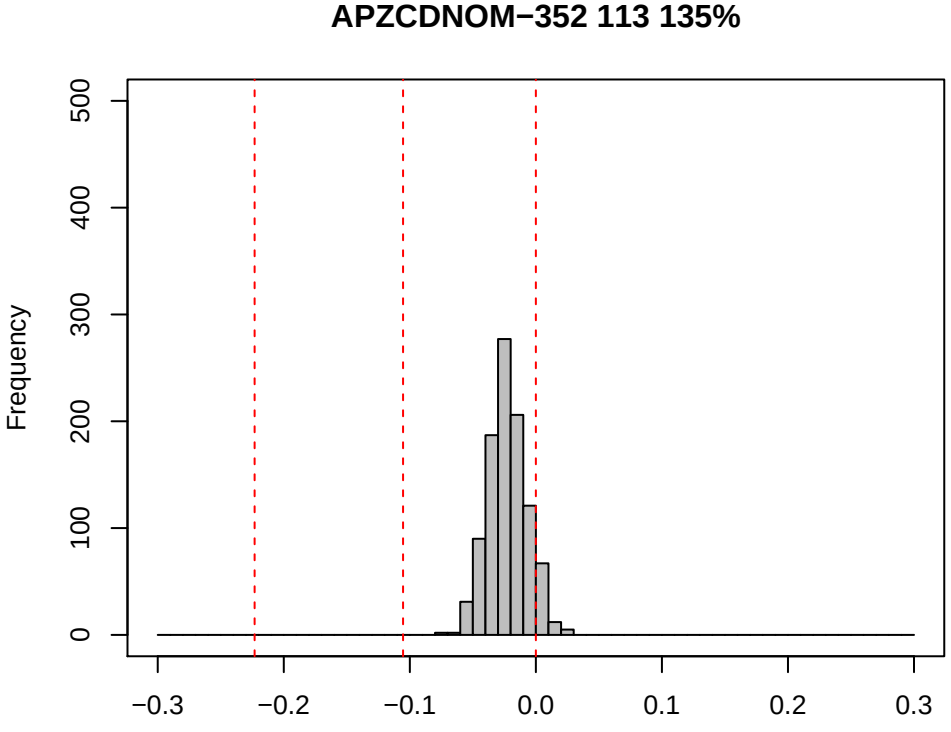

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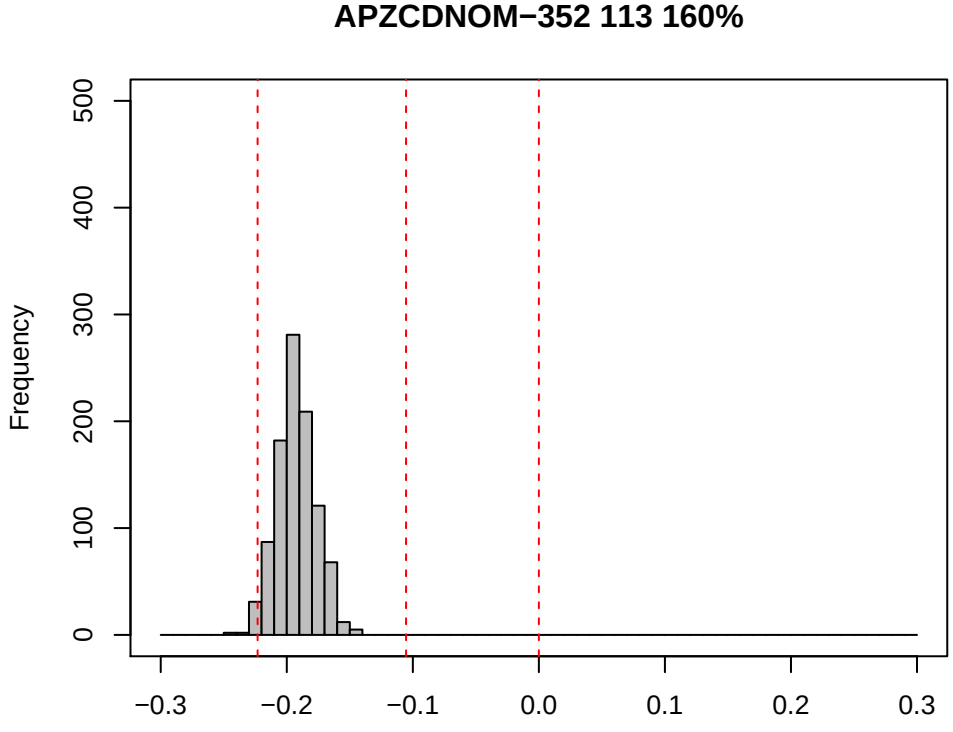

APZCDNOM−352 112 135%
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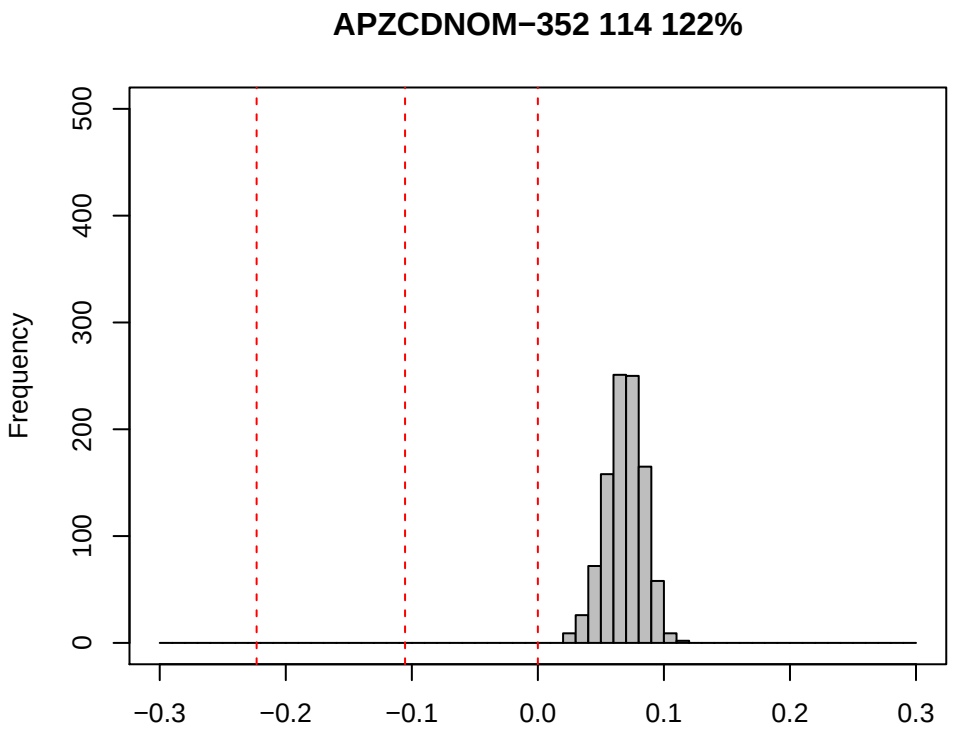

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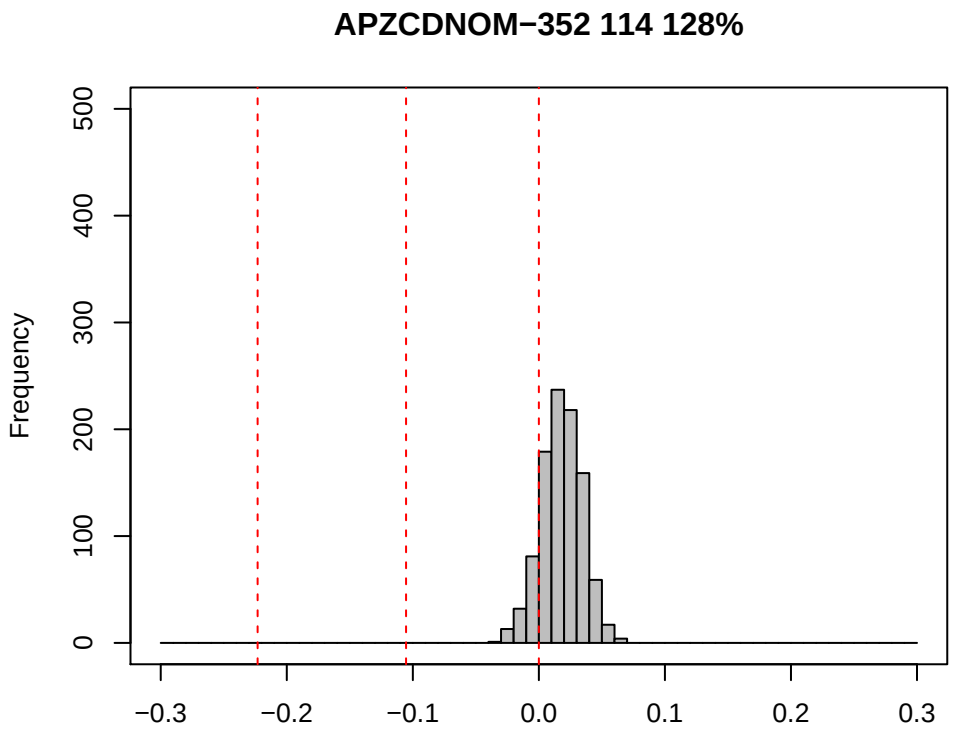

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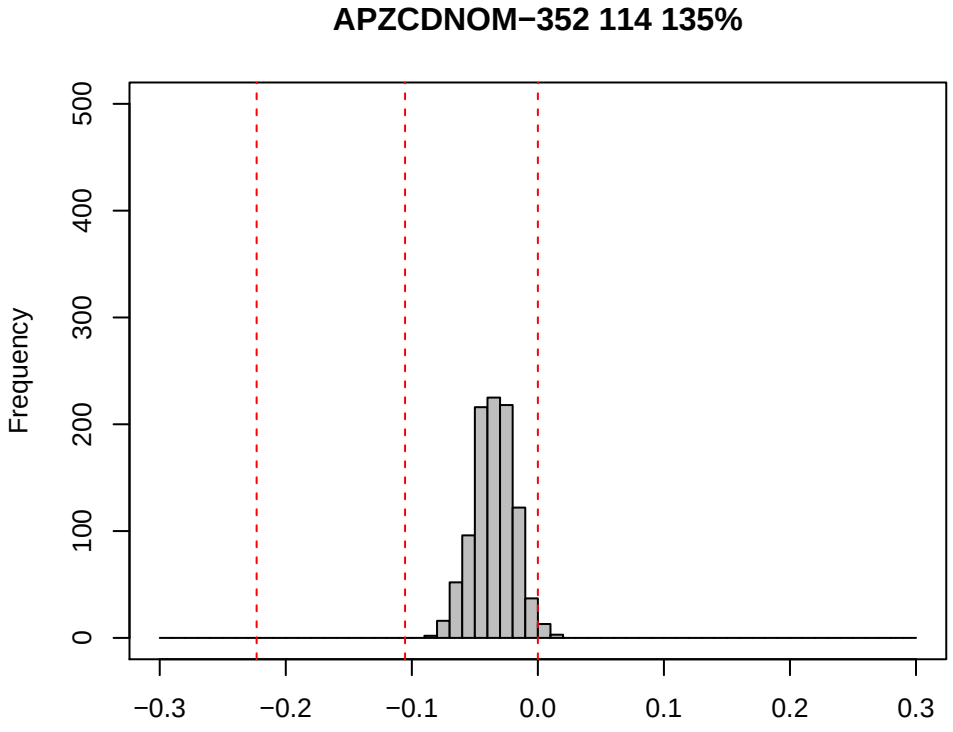

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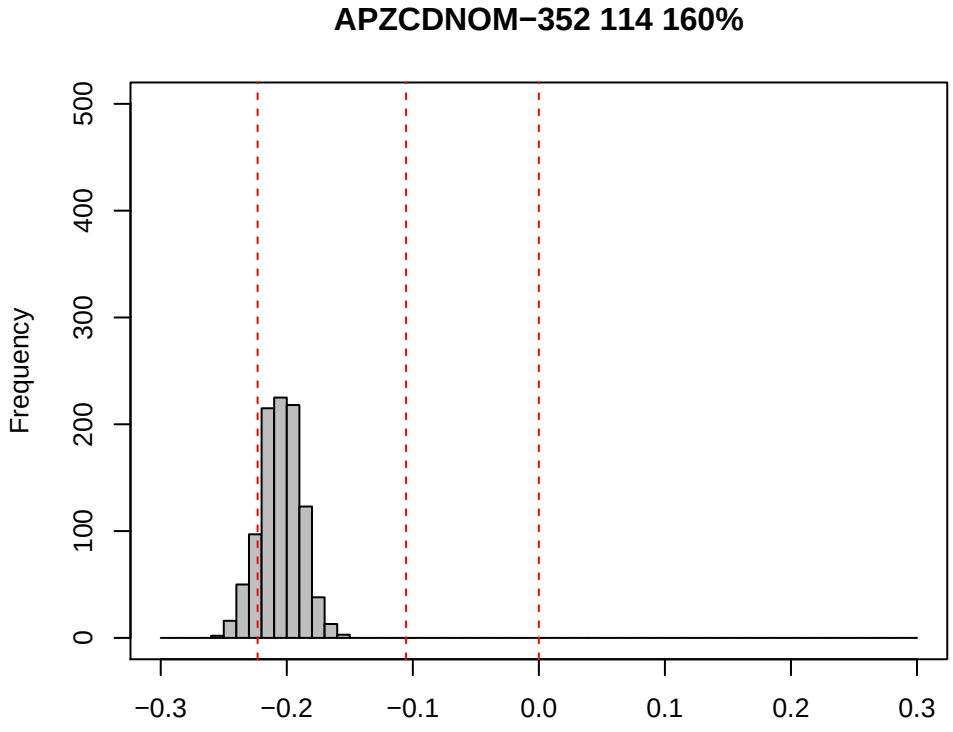

APZCDNOM−352 113 135%
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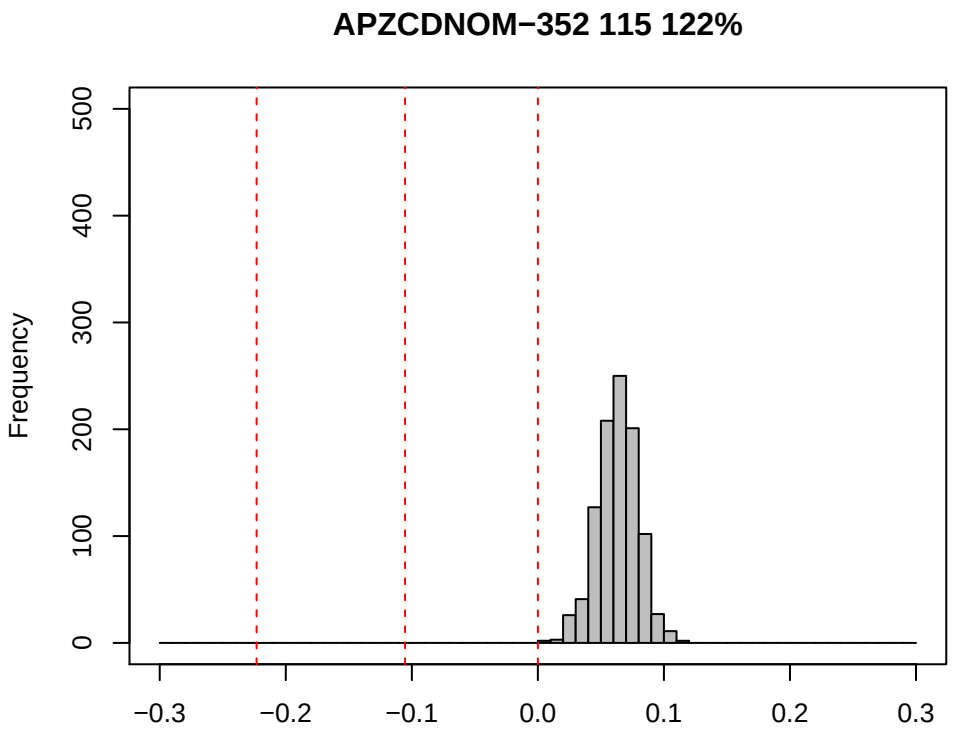

APZCDNOM−352 113 160%
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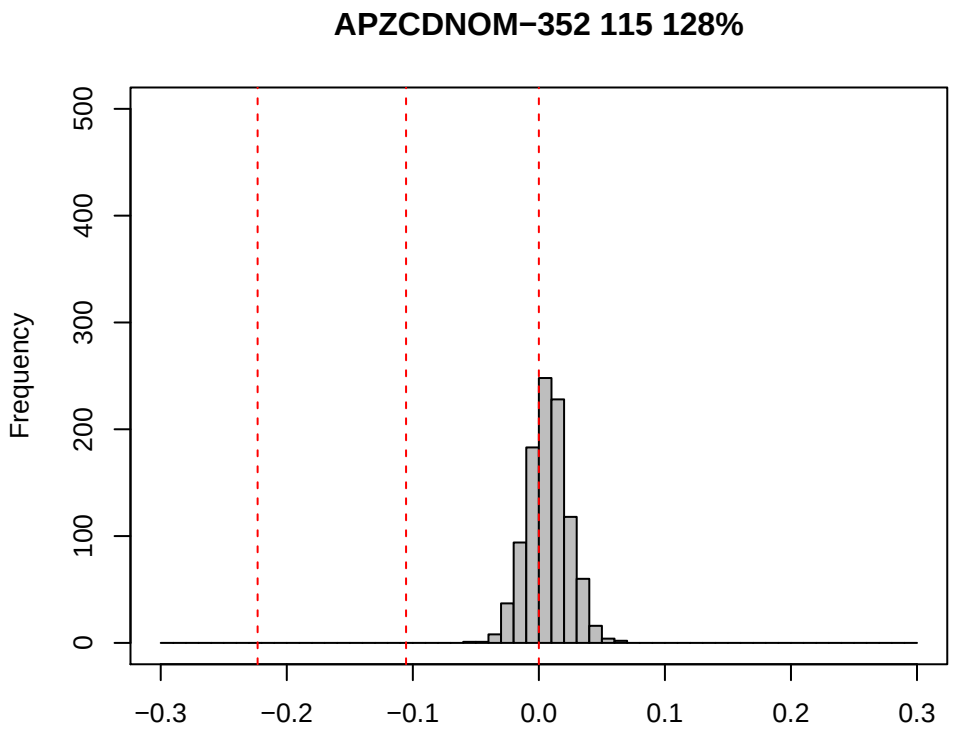

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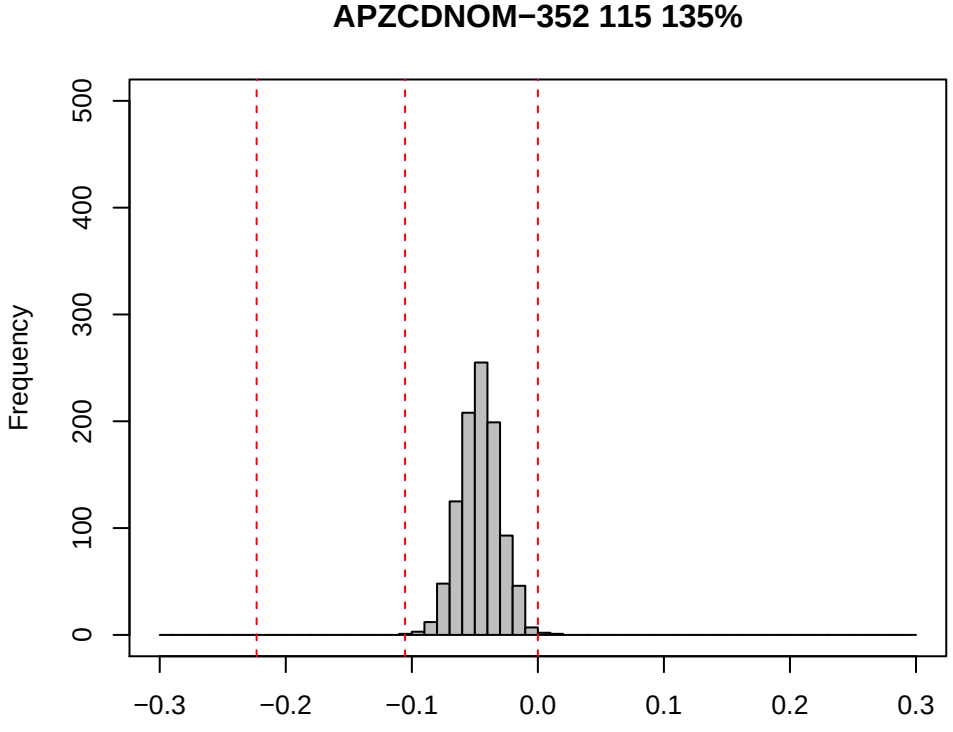

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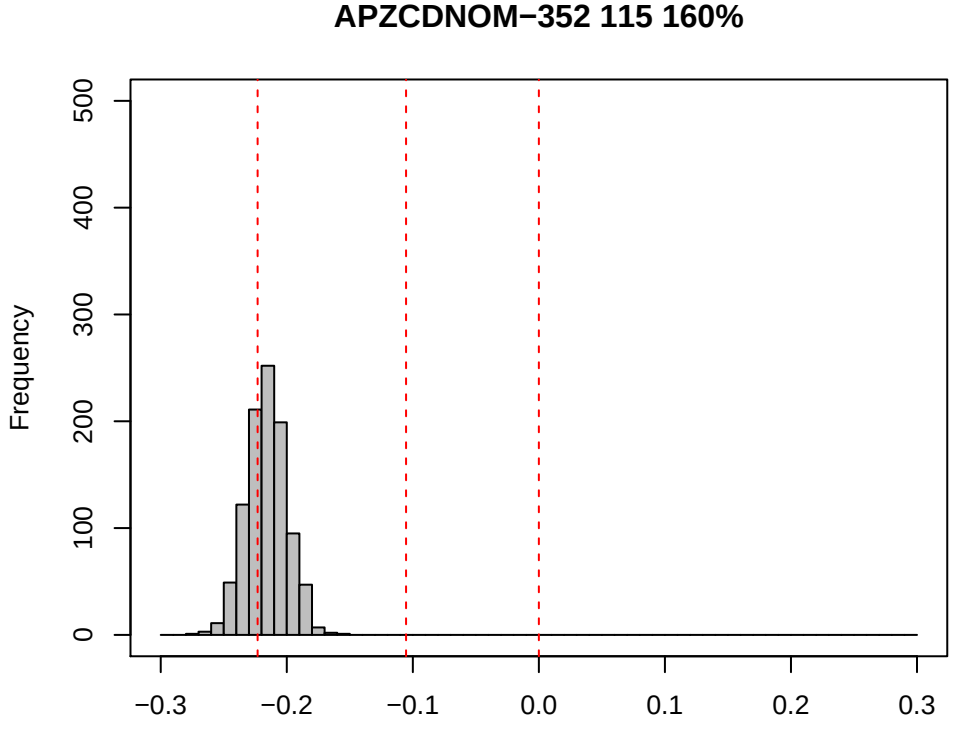

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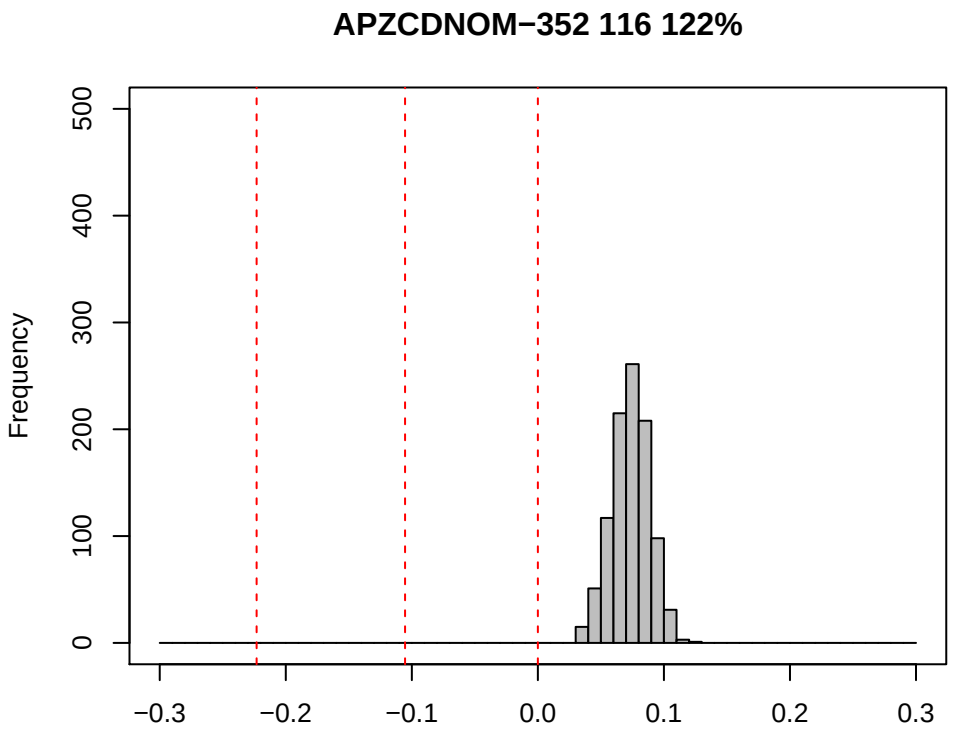

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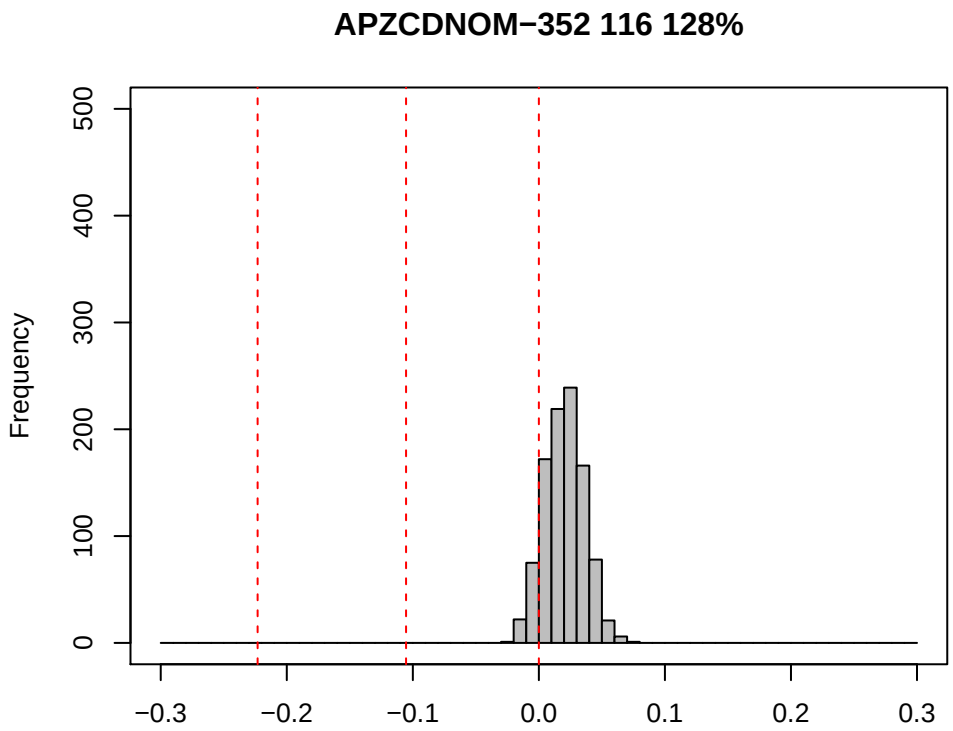

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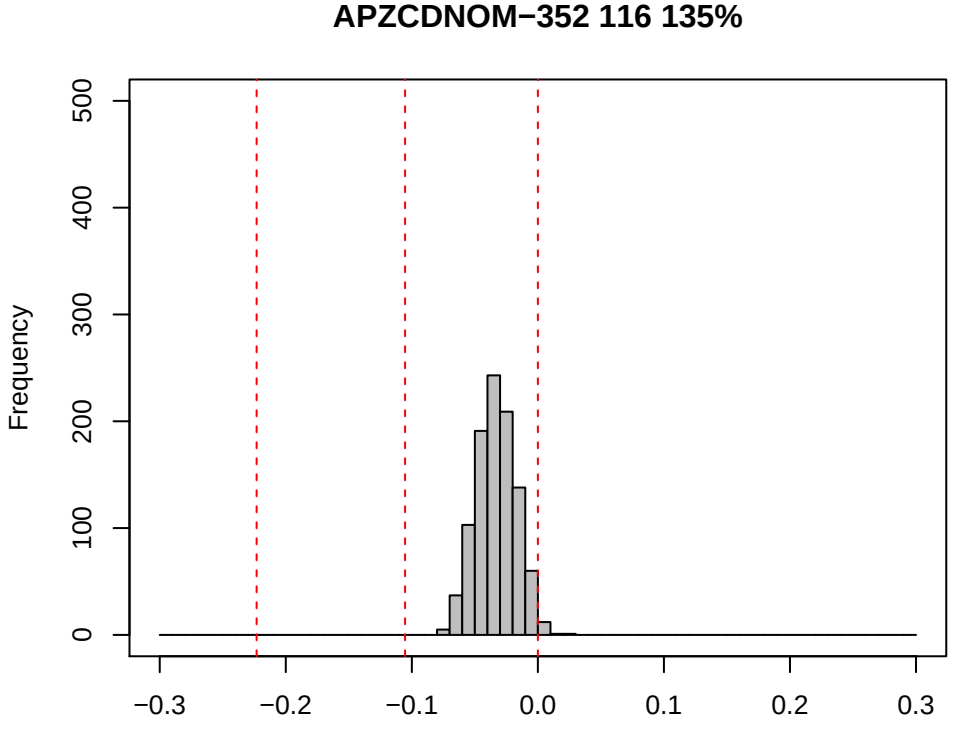

APZCDNOM−352 115 128%
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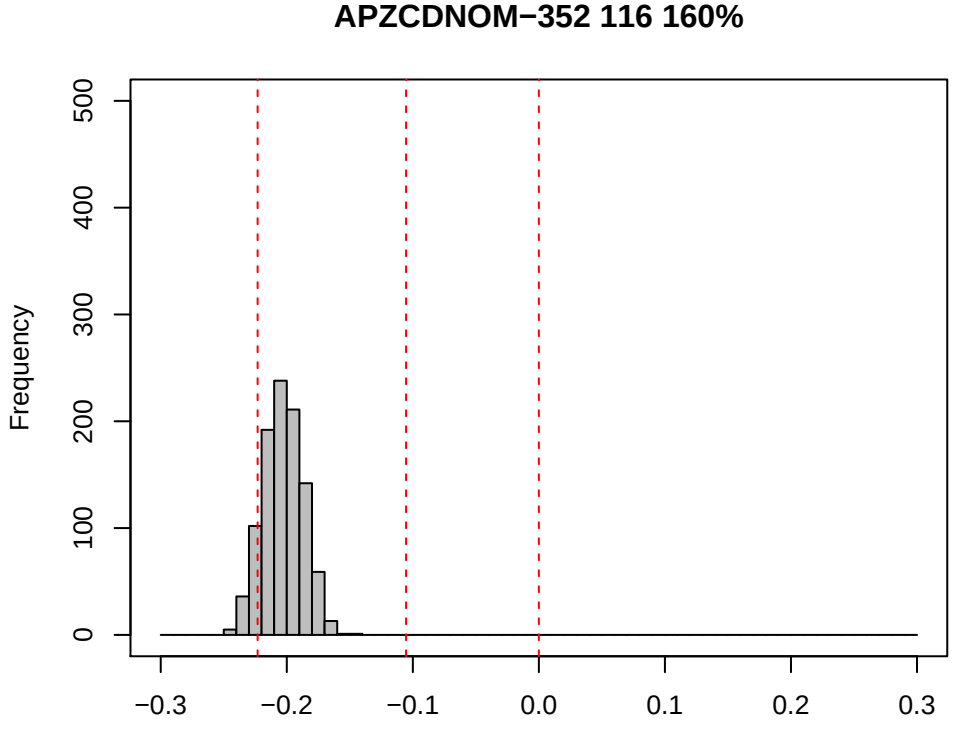

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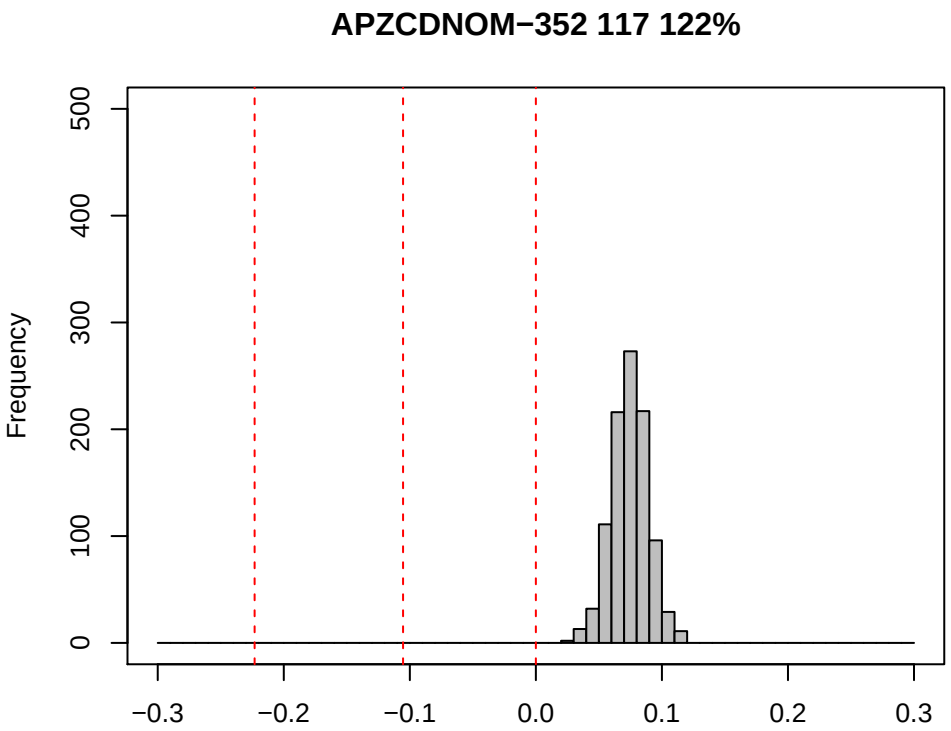

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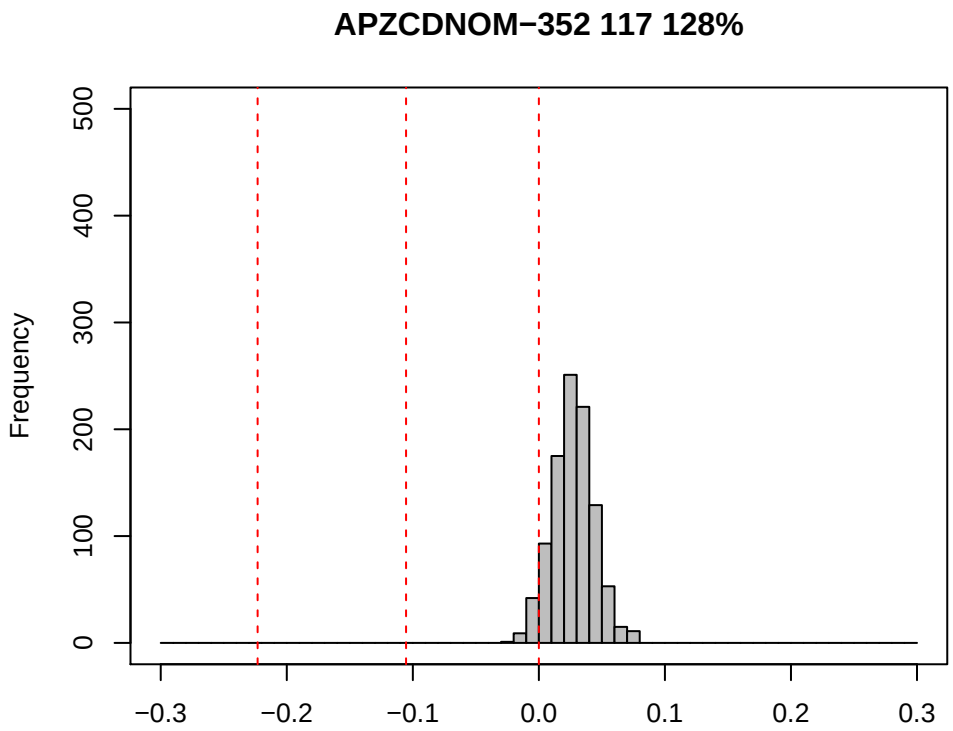

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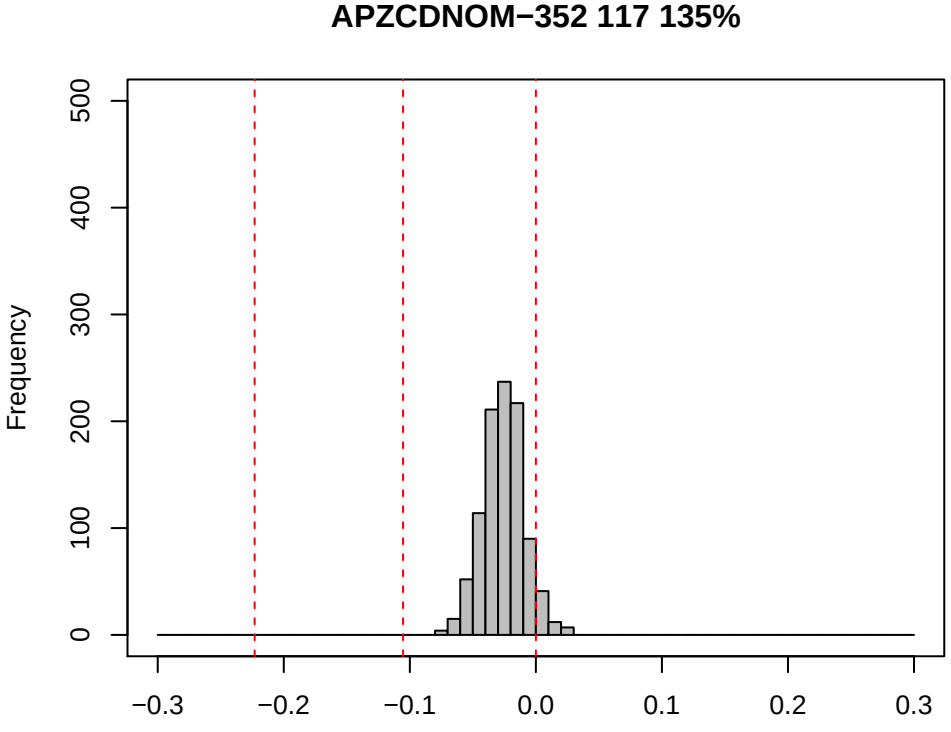

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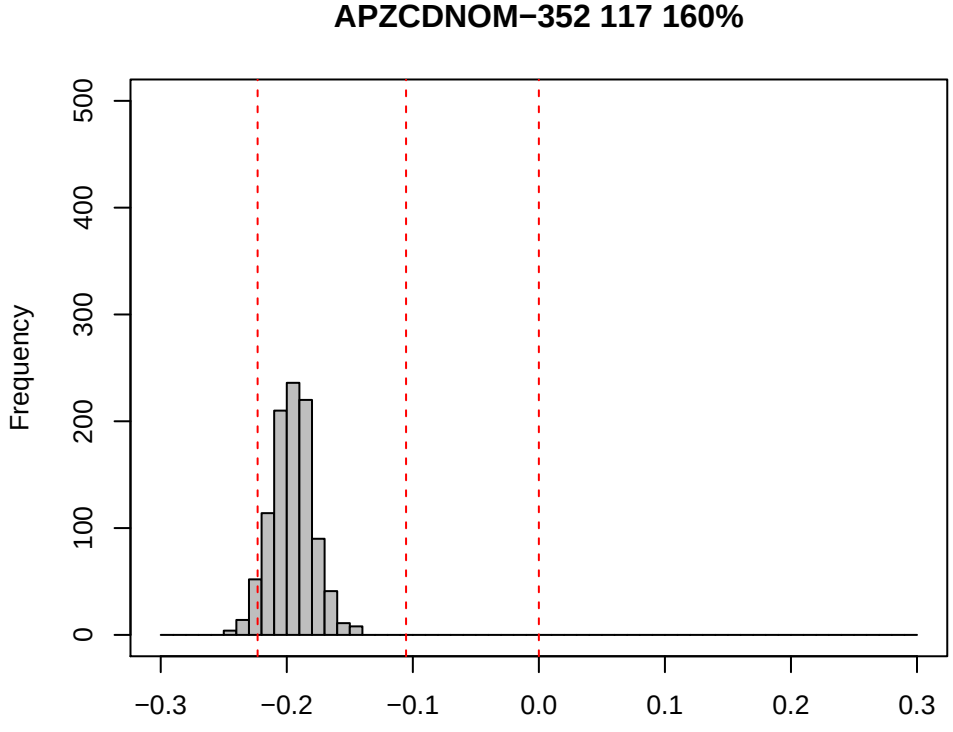

APZCDNOM−352 116 135%
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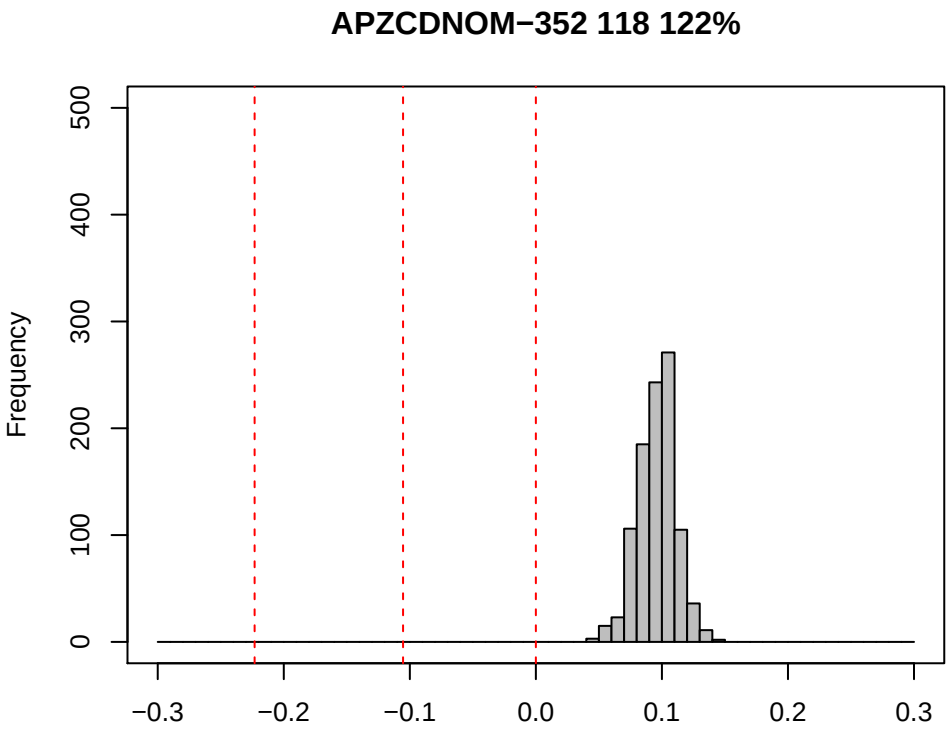

APZCDNOM−352 116 160%
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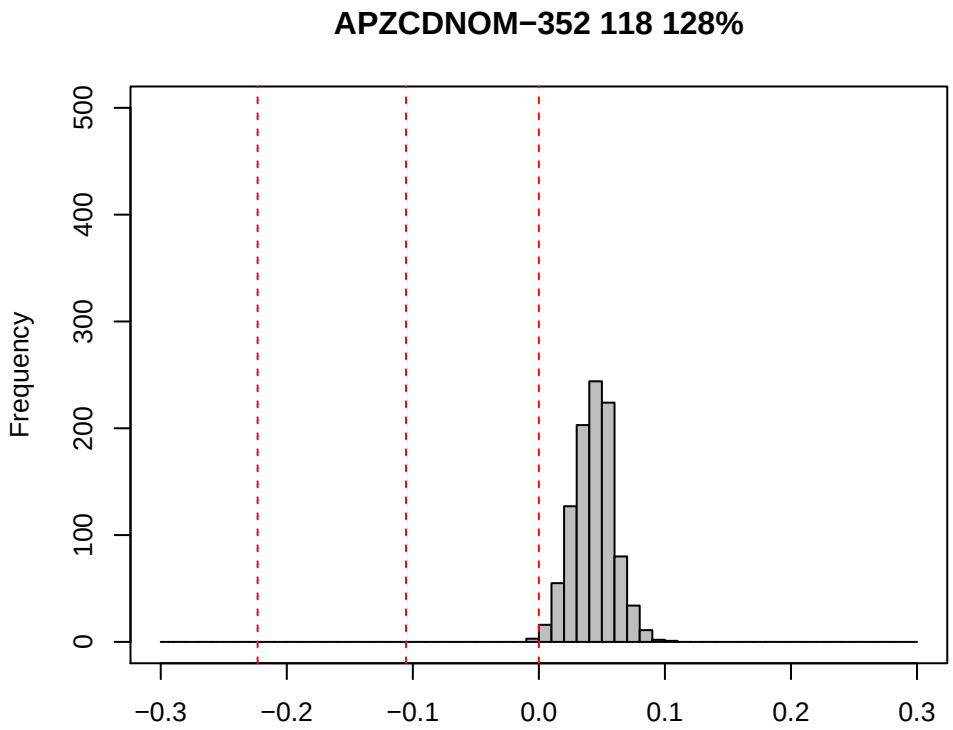

APZCDNOM−352 117 122%
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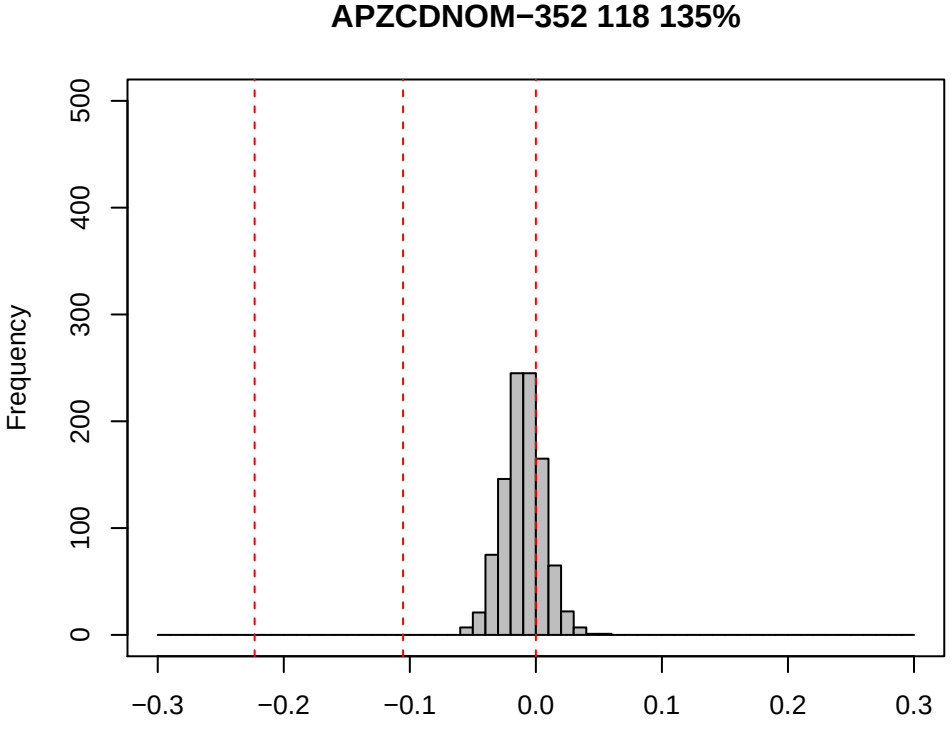

APZCDNOM−352 117 128%
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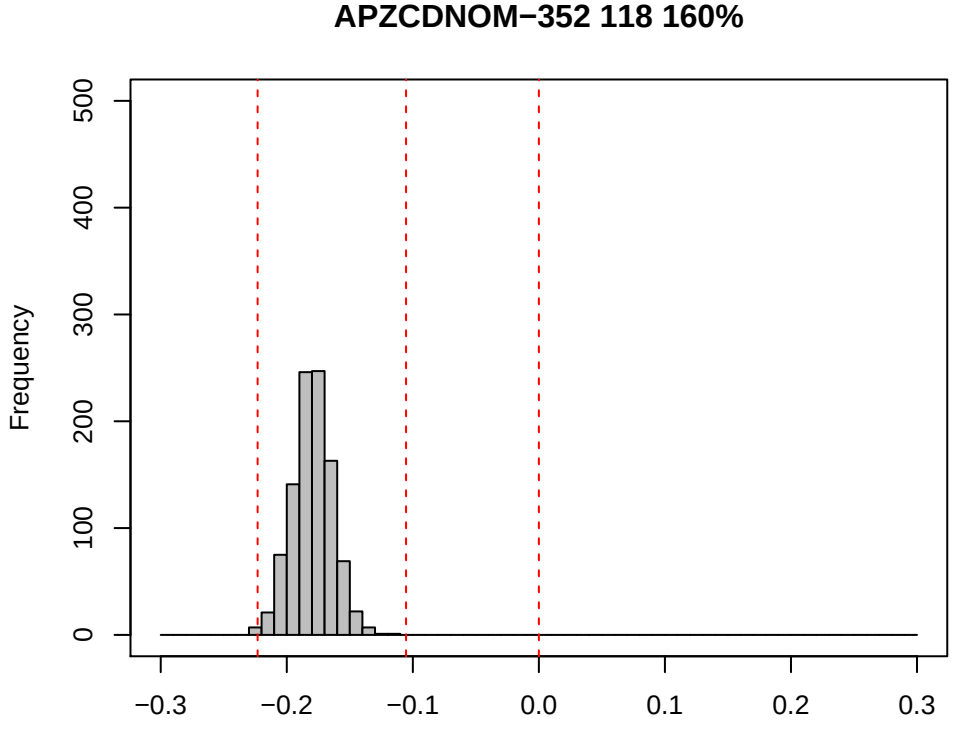

APZCDNOM−352 117 135%
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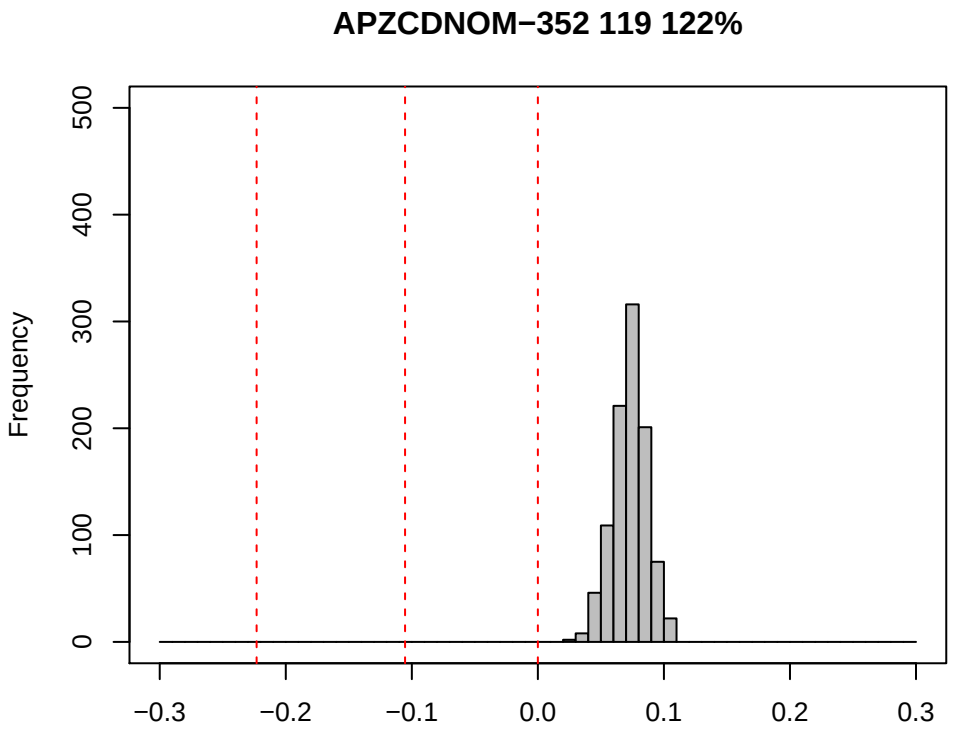

APZCDNOM−352 117 160%
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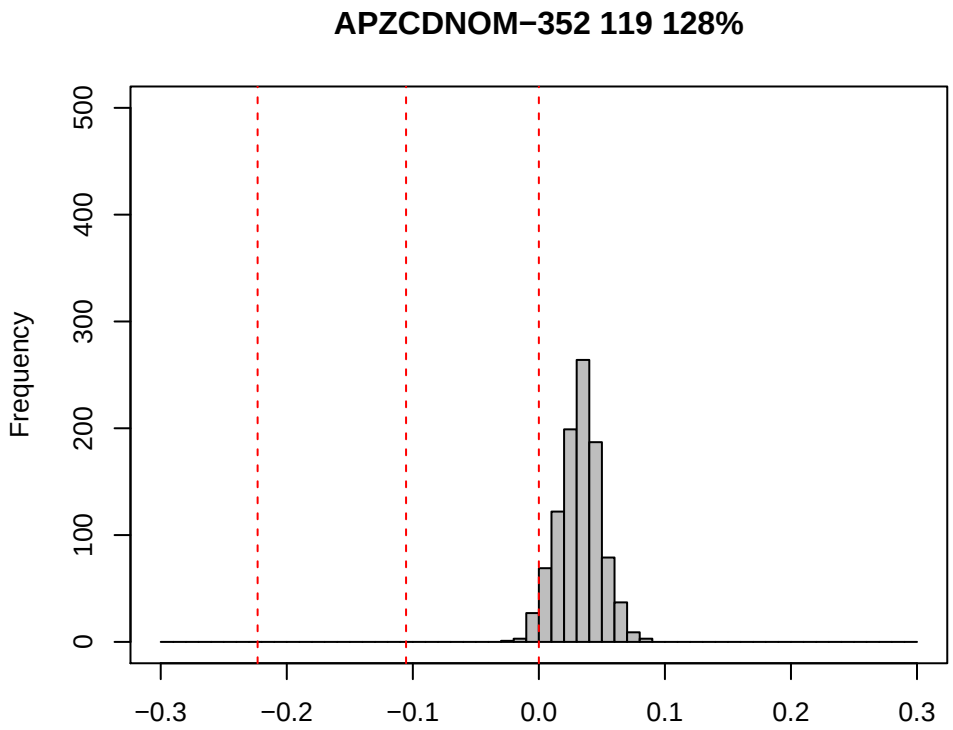

APZCDNOM−352 118 122%
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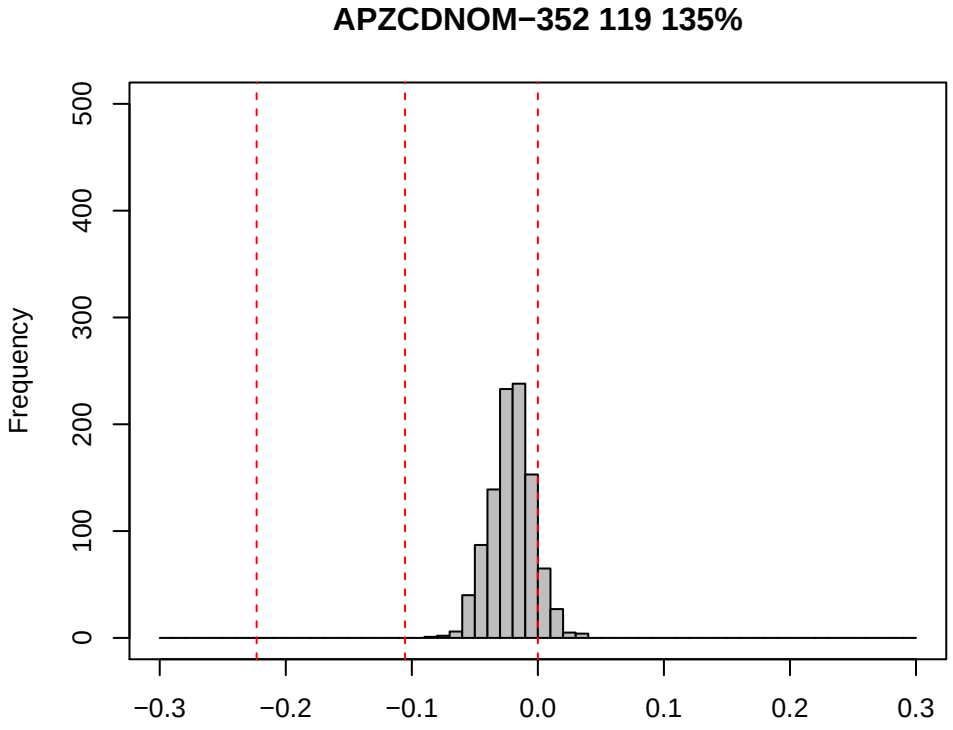

APZCDNOM−352 118 128%
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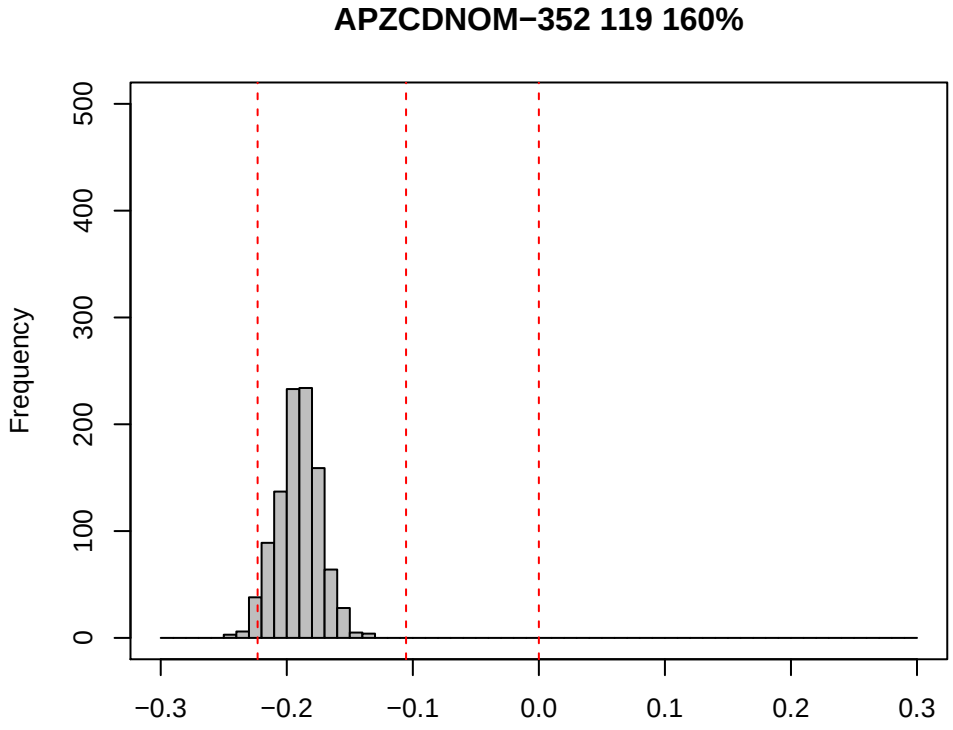

APZCDNOM−352 118 135%
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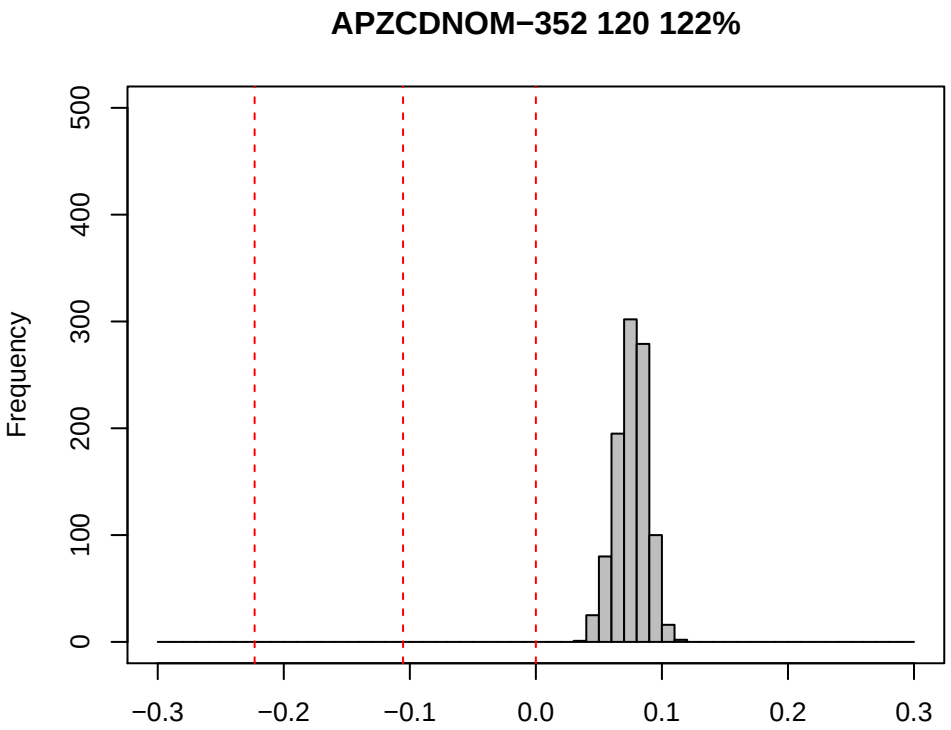

APZCDNOM−352 118 160%
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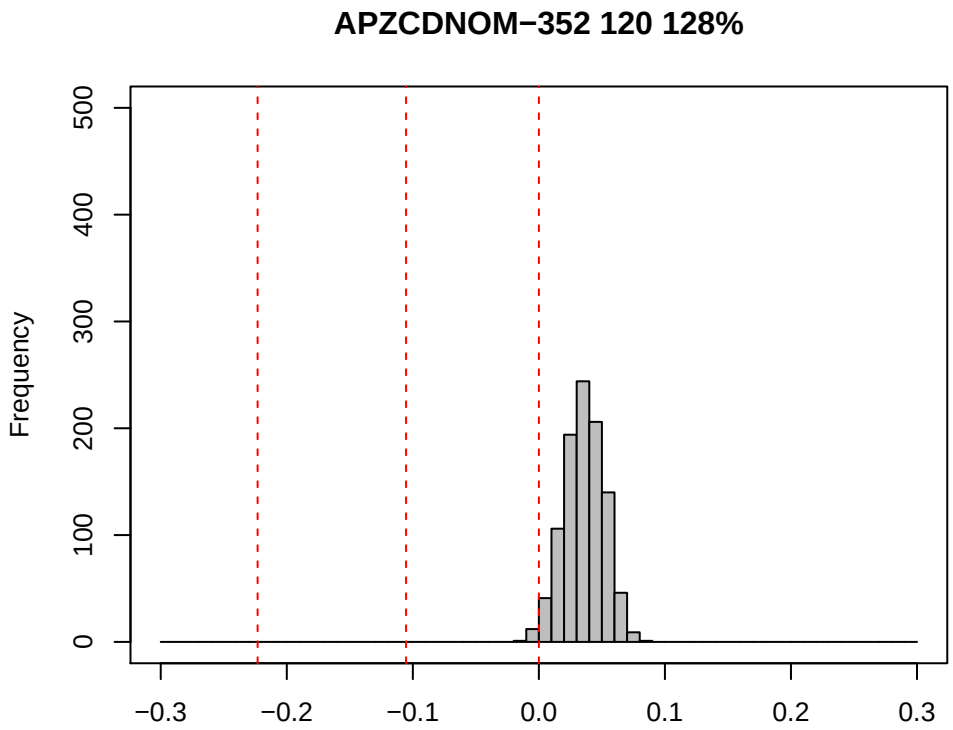

APZCDNOM−352 119 122%
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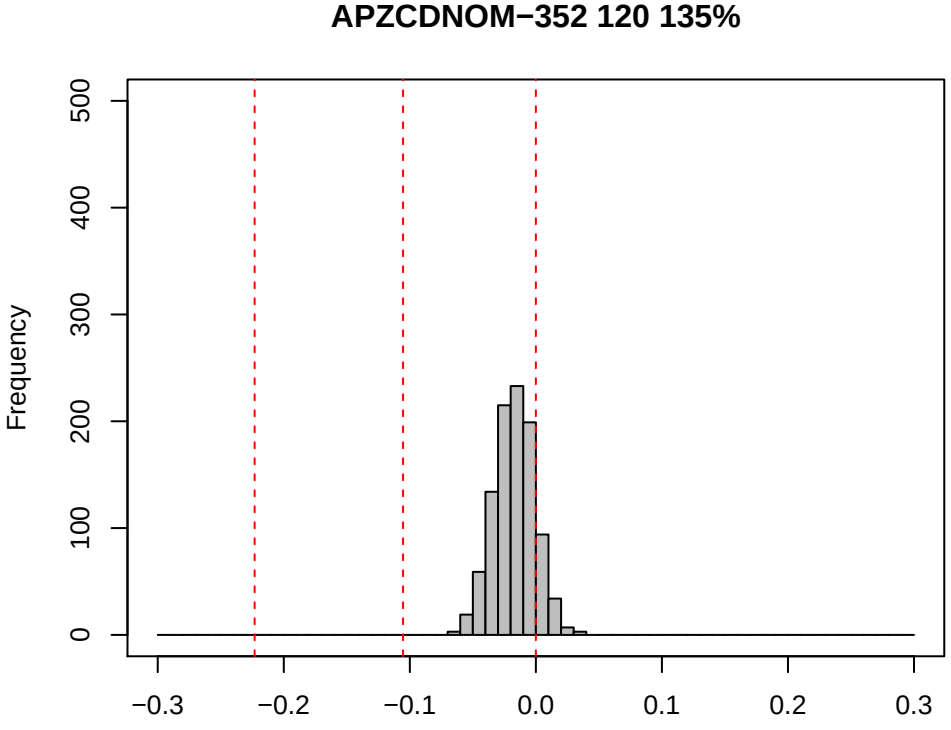

APZCDNOM−352 119 128%
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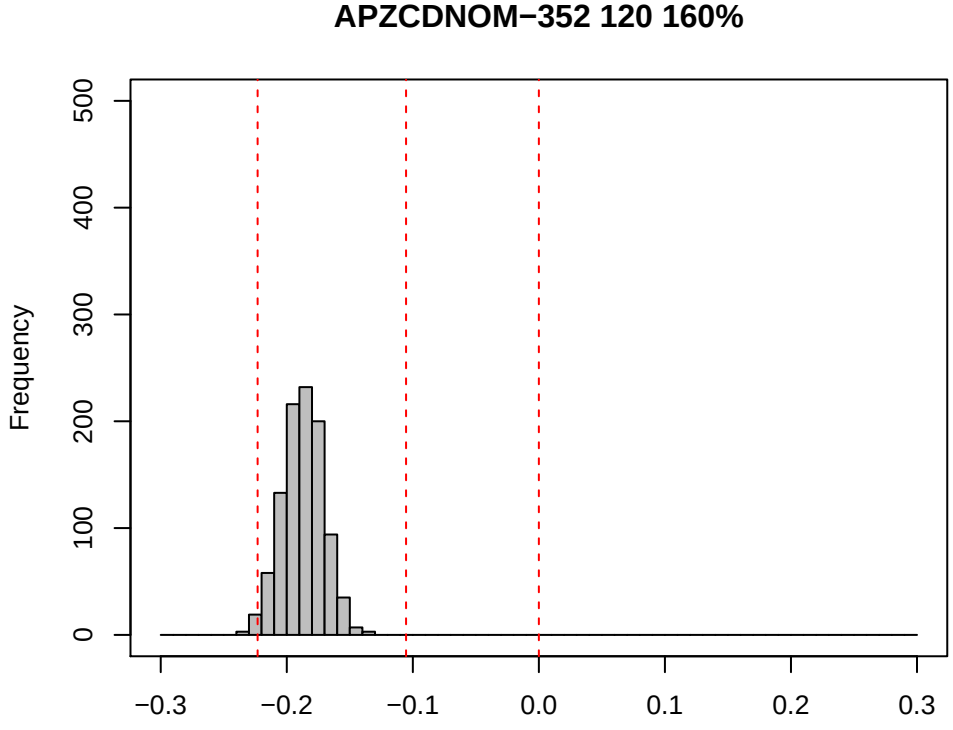

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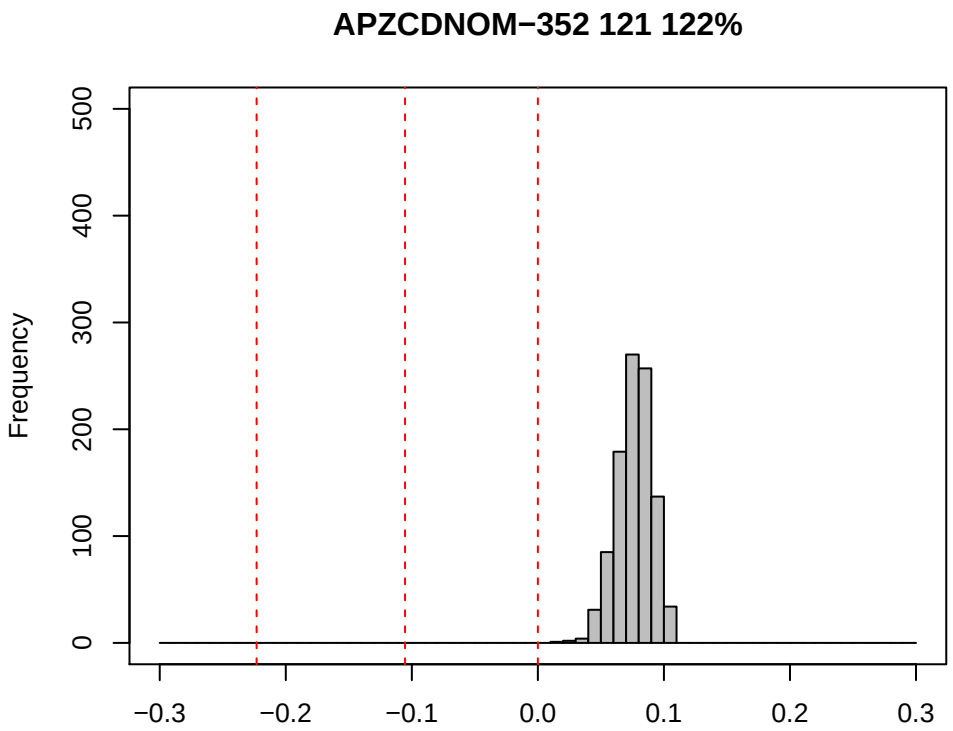

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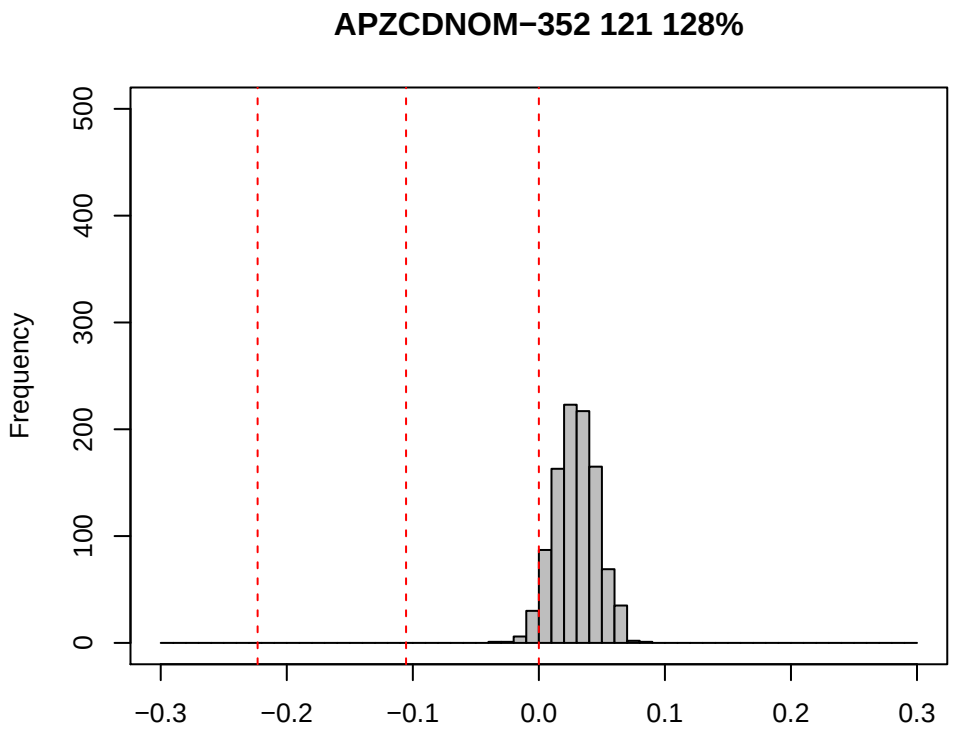

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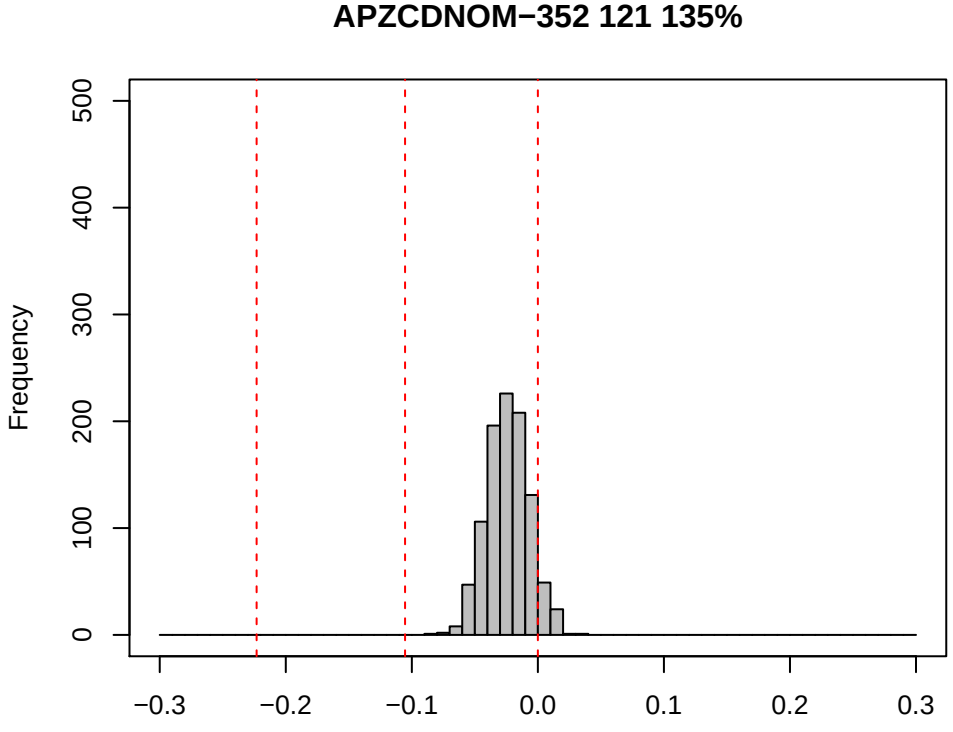

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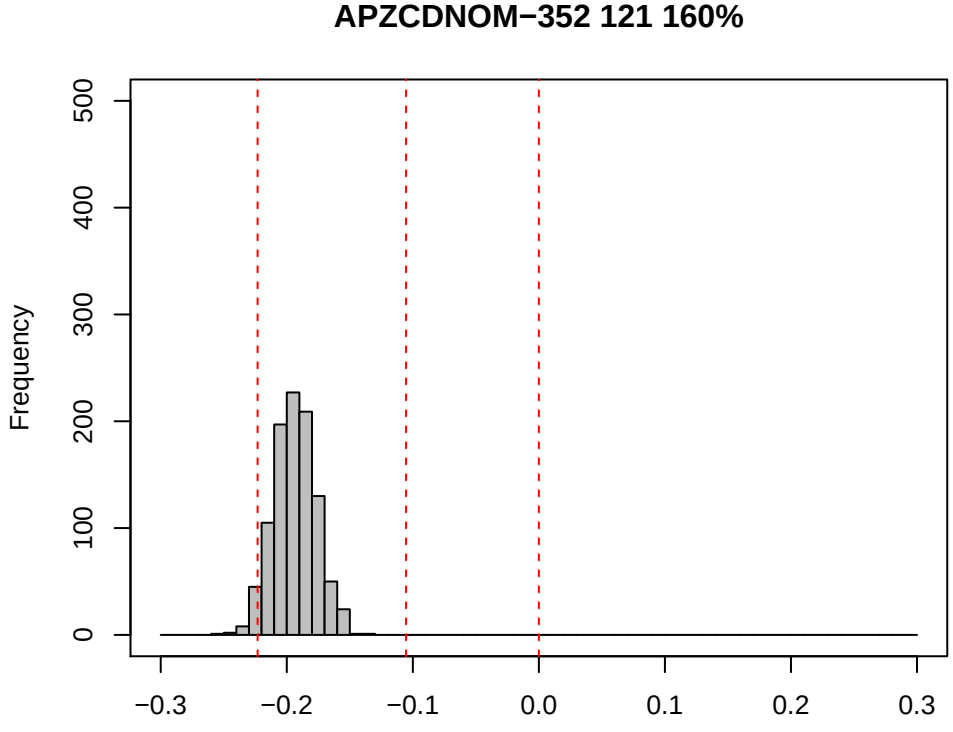

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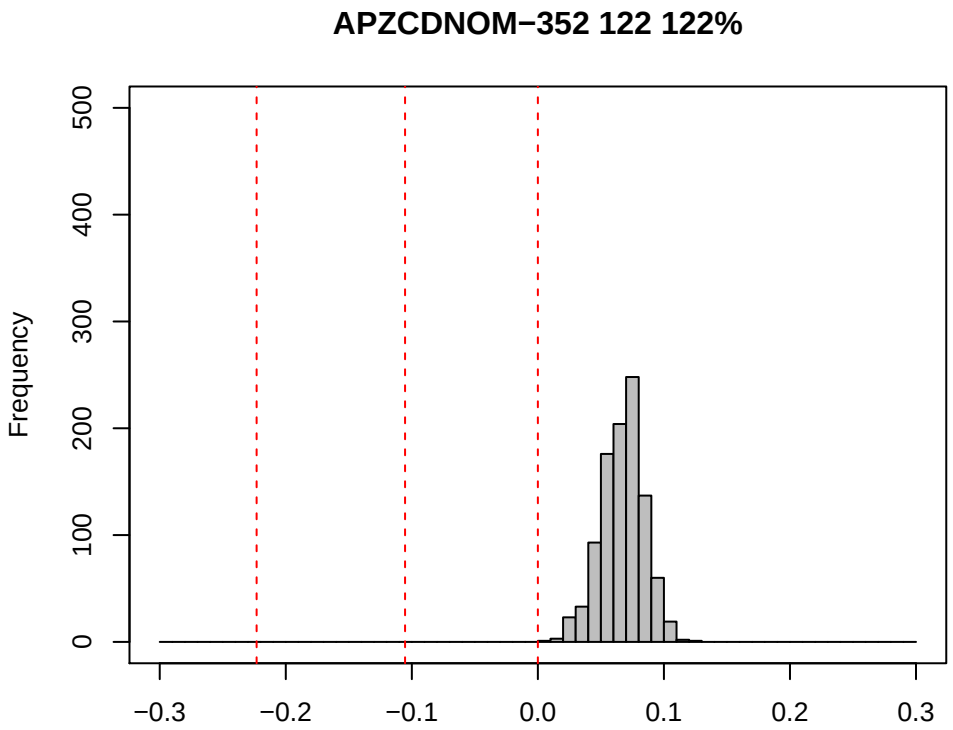

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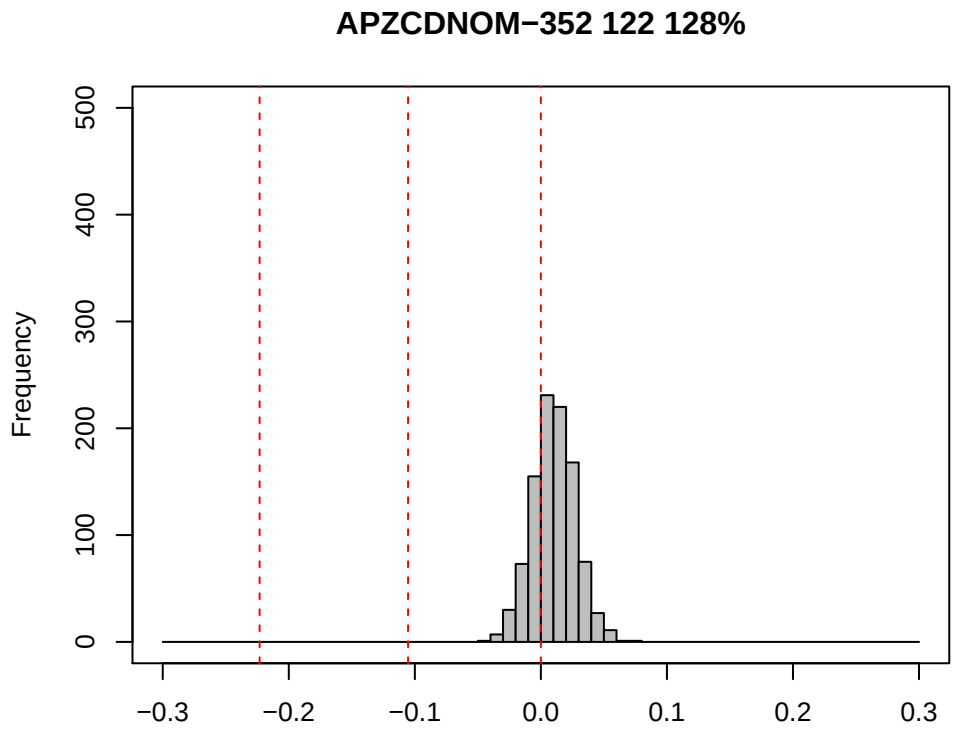

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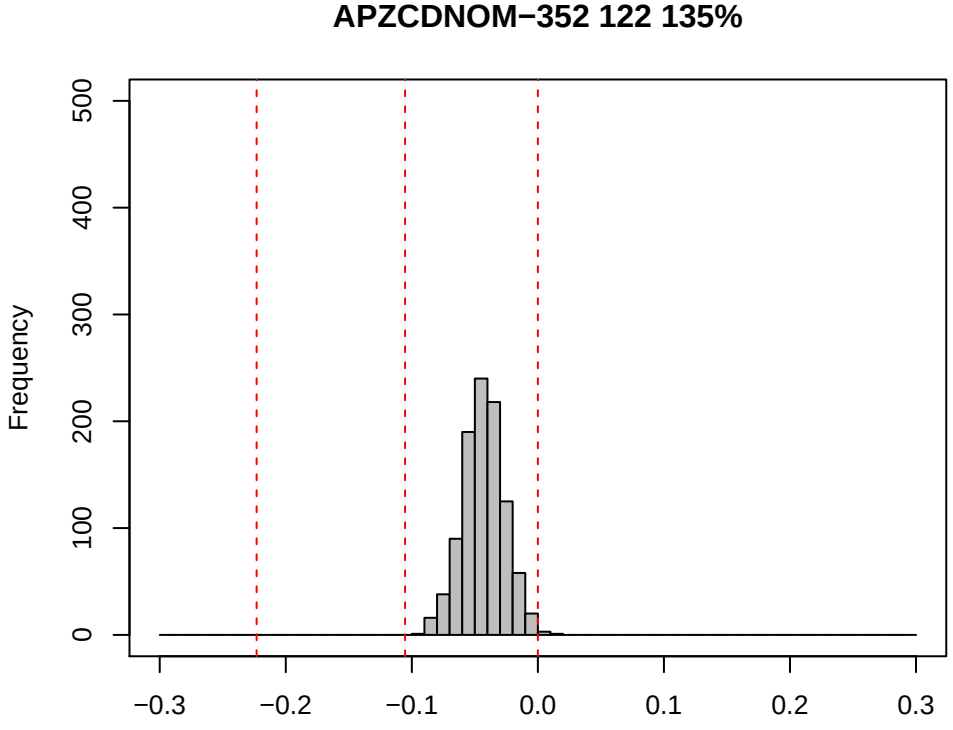

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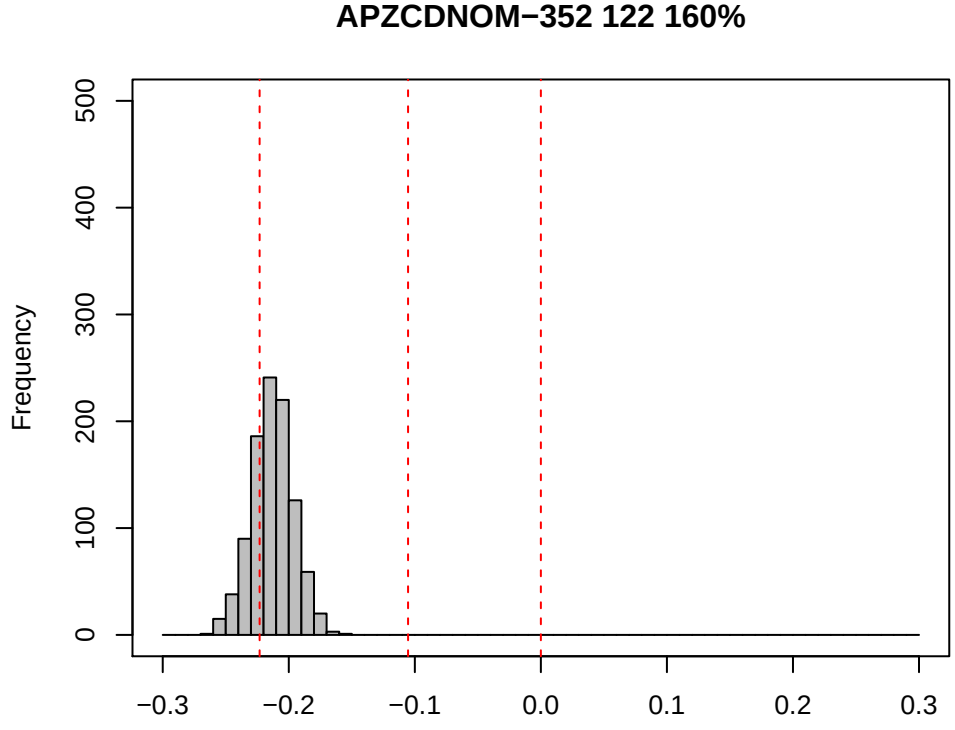

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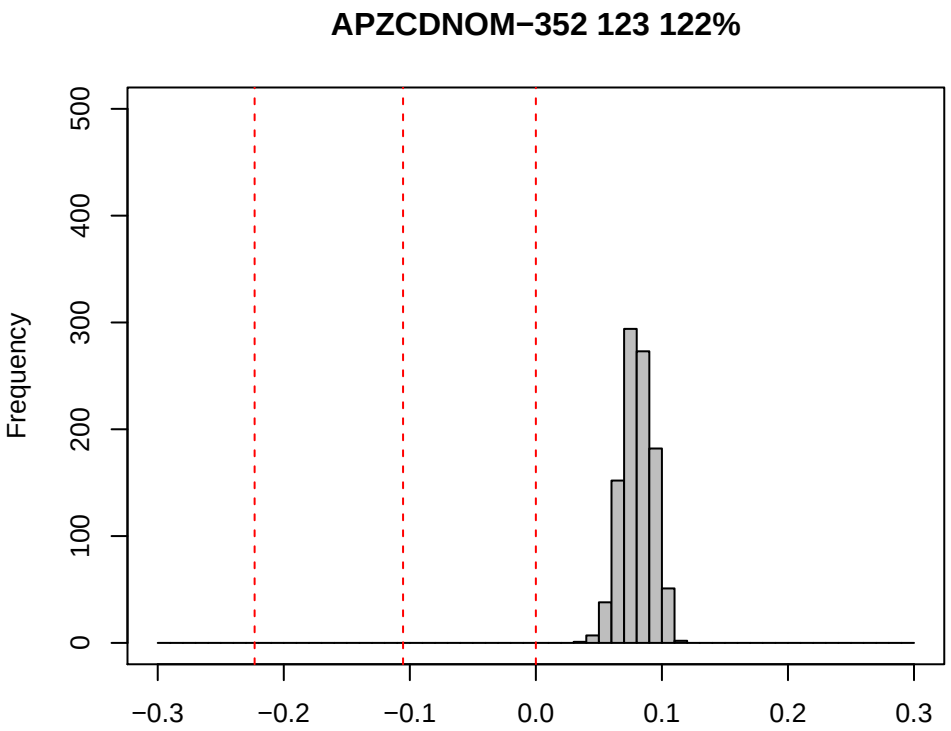

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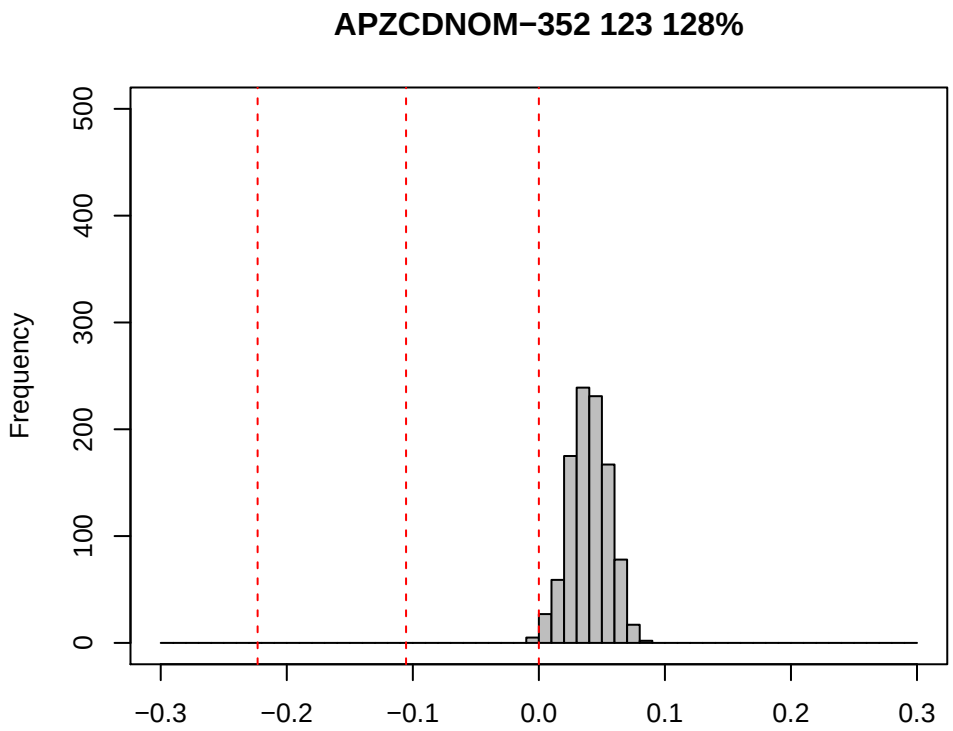

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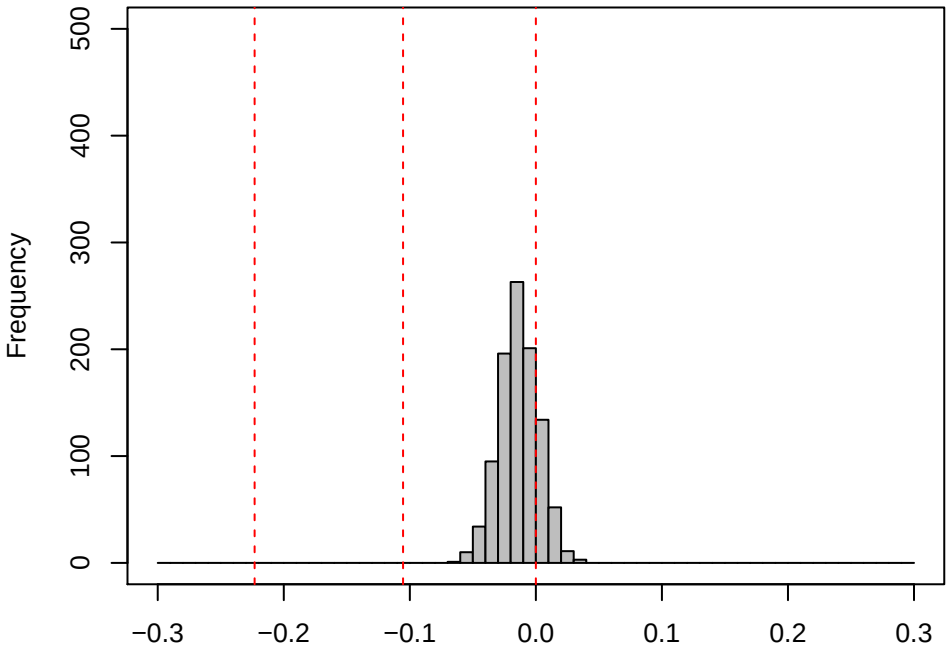

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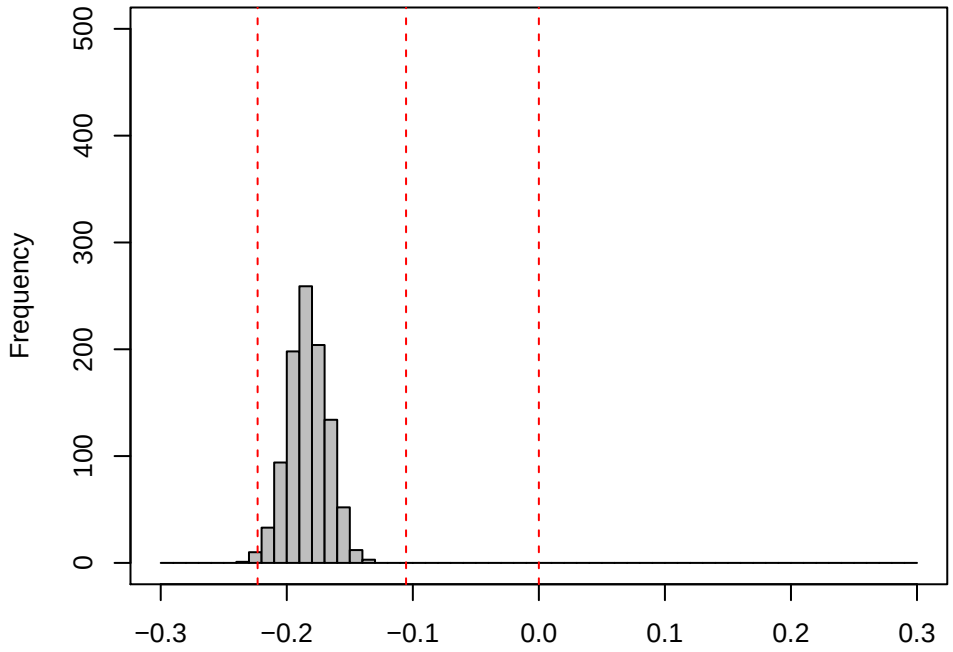

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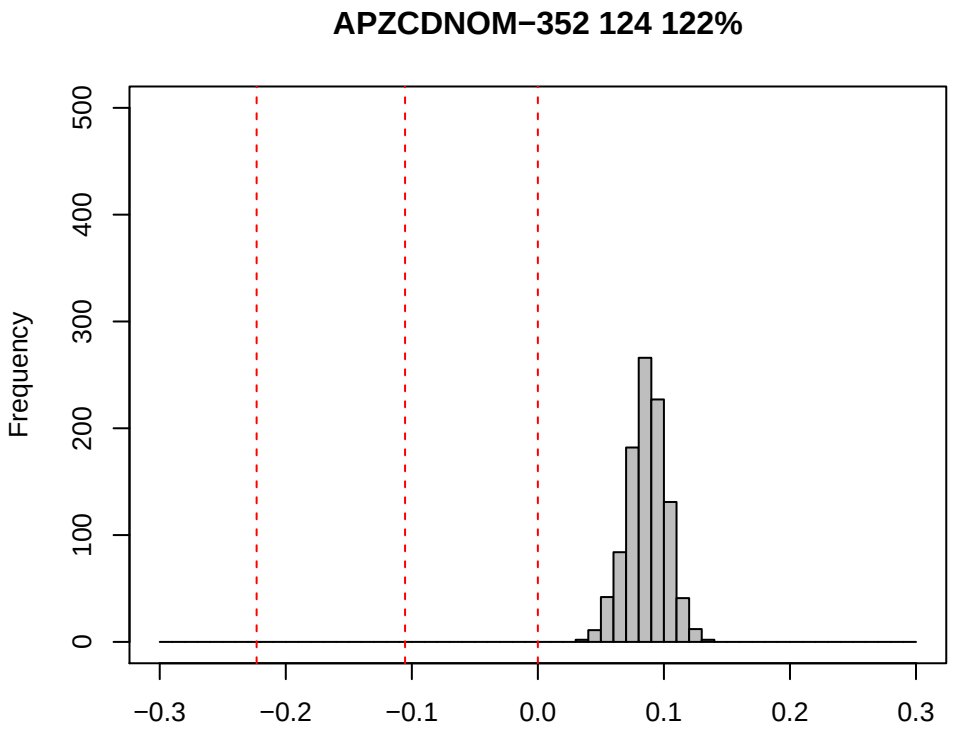

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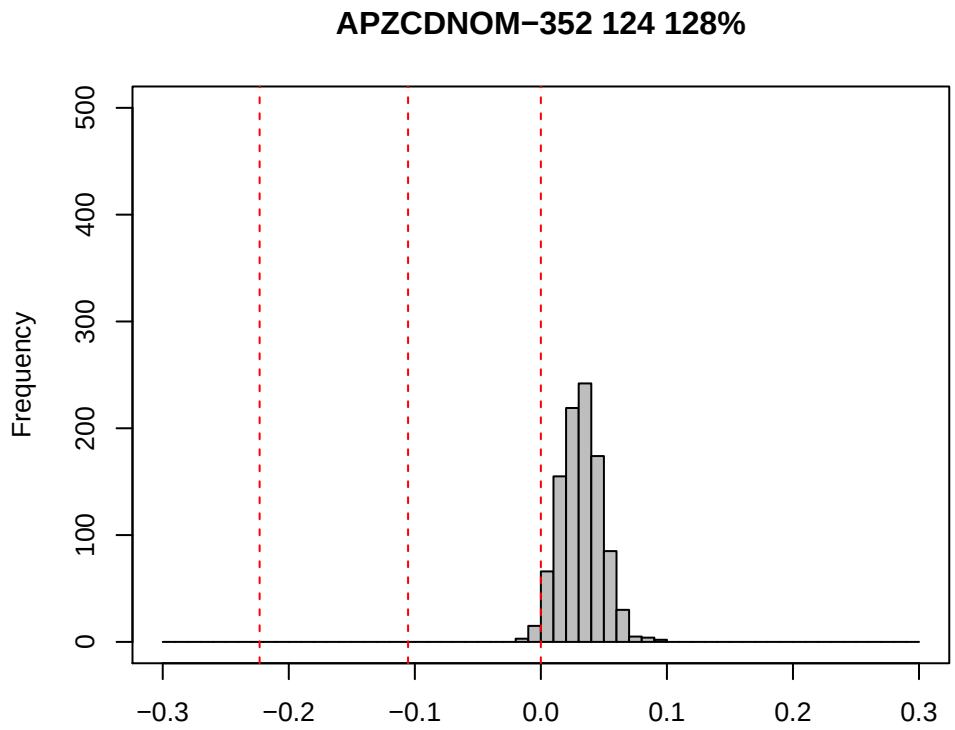

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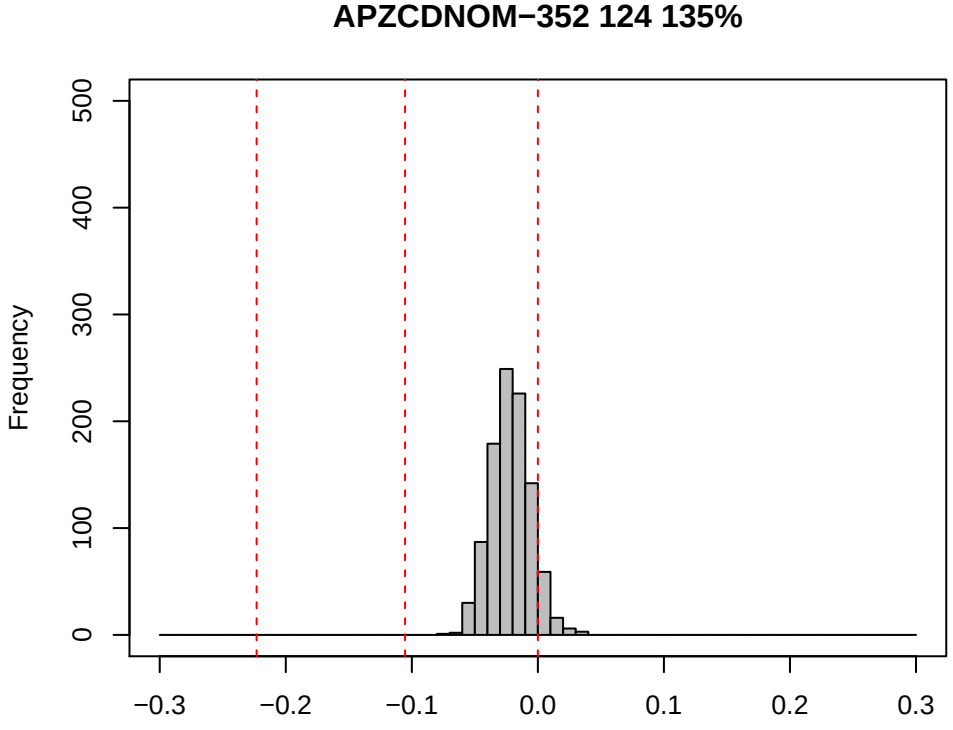

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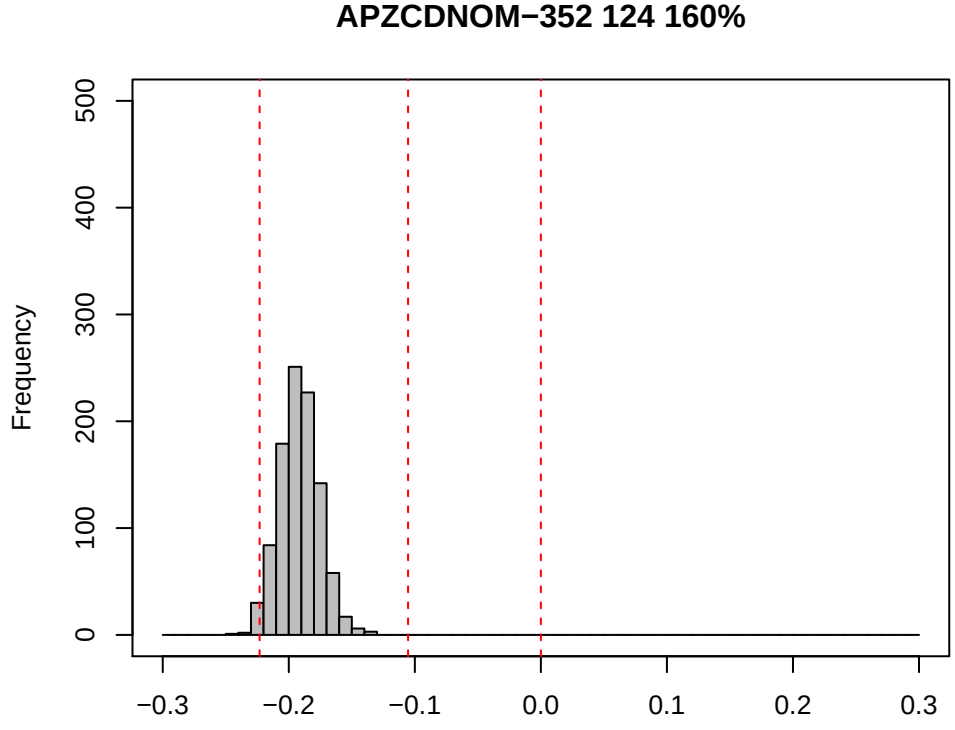

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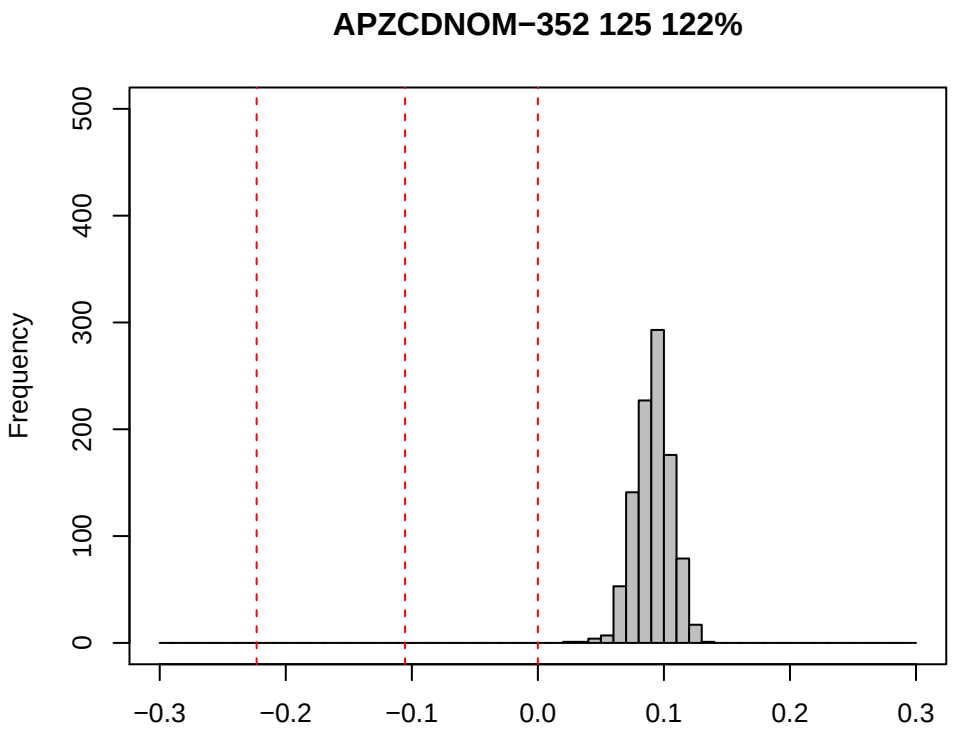

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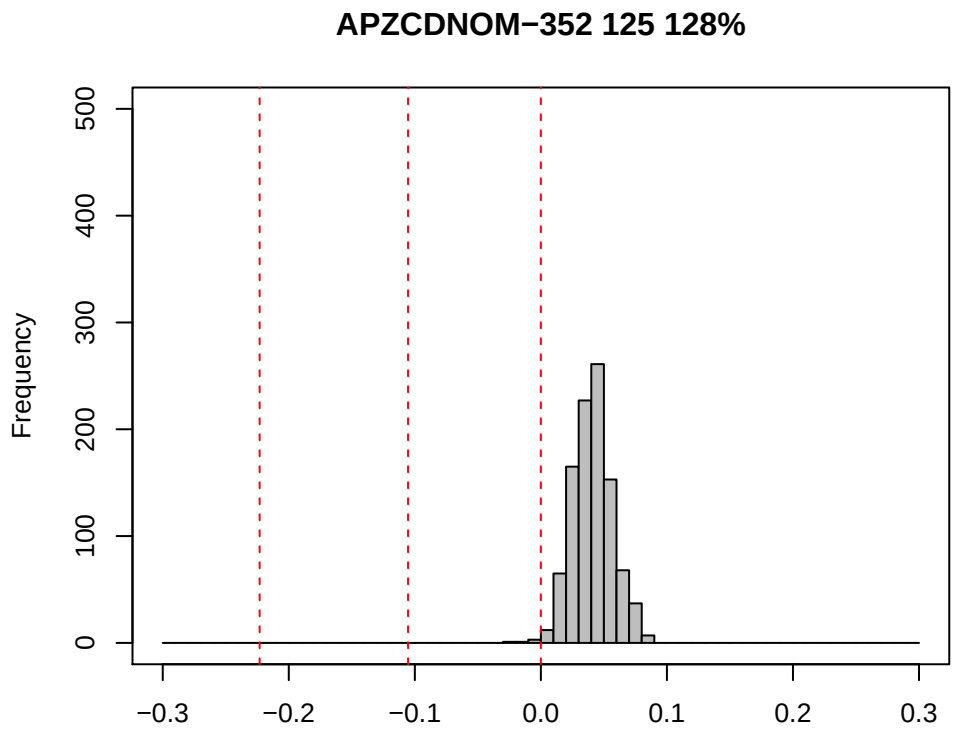

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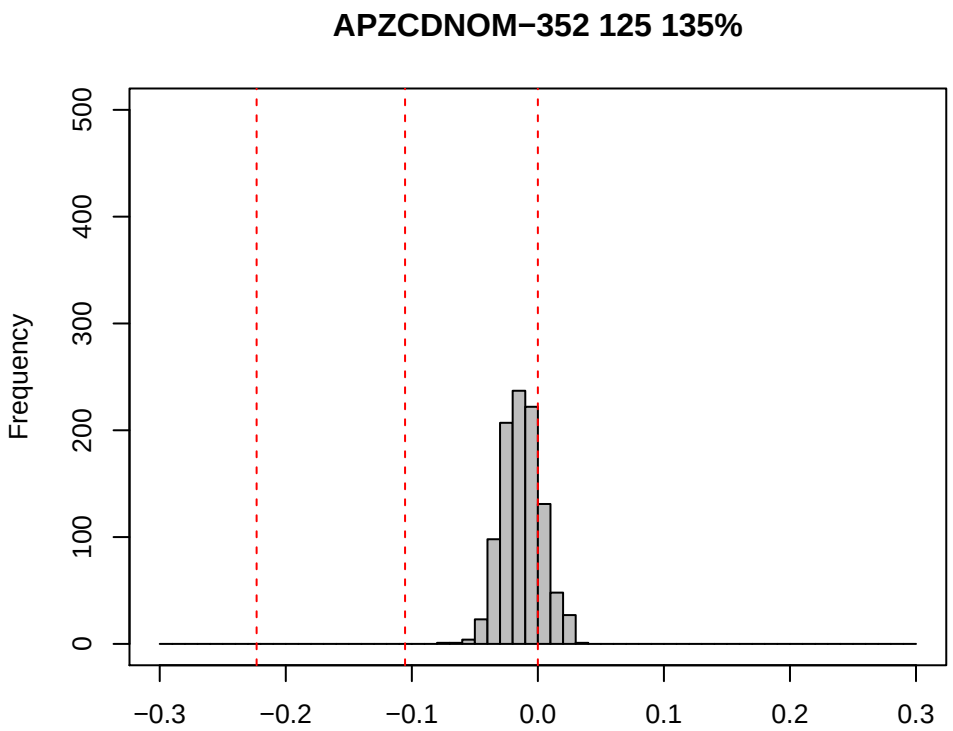

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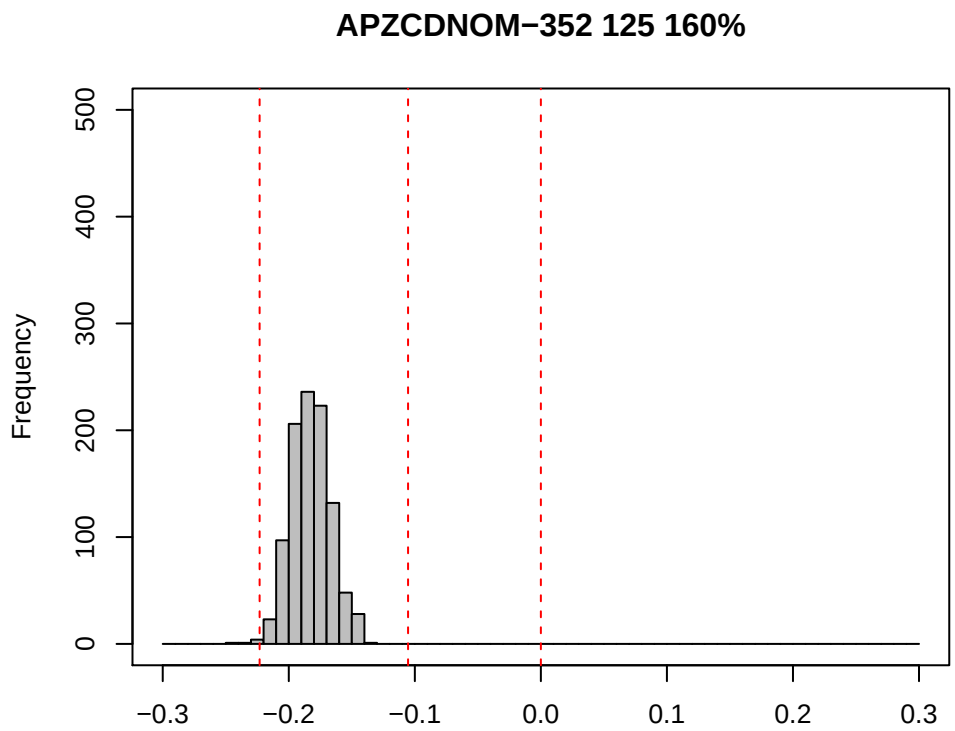

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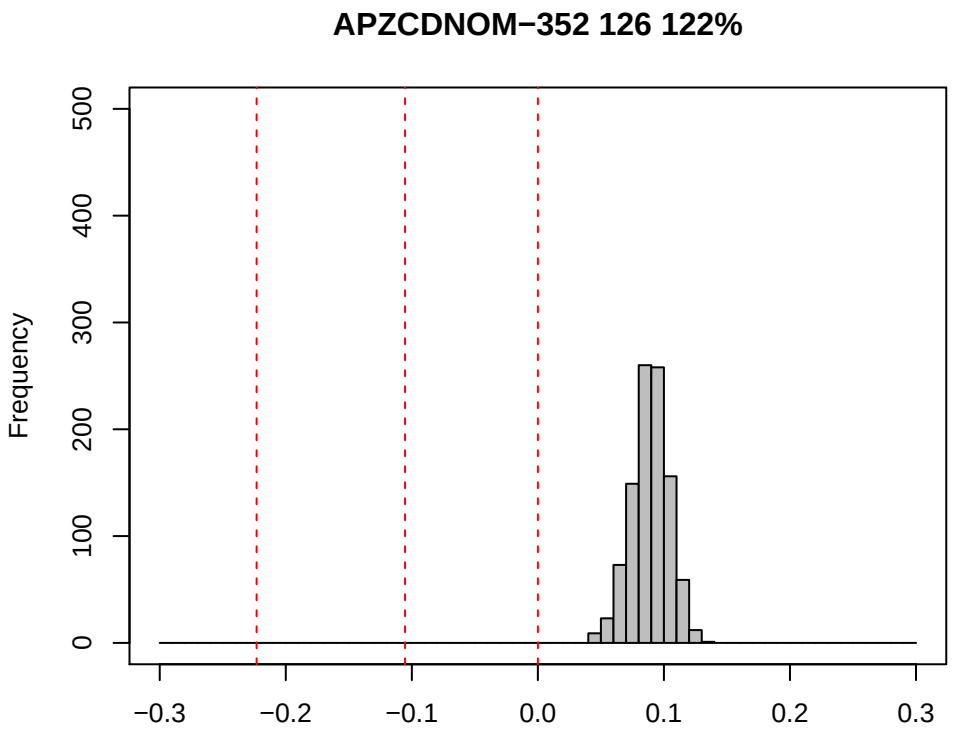

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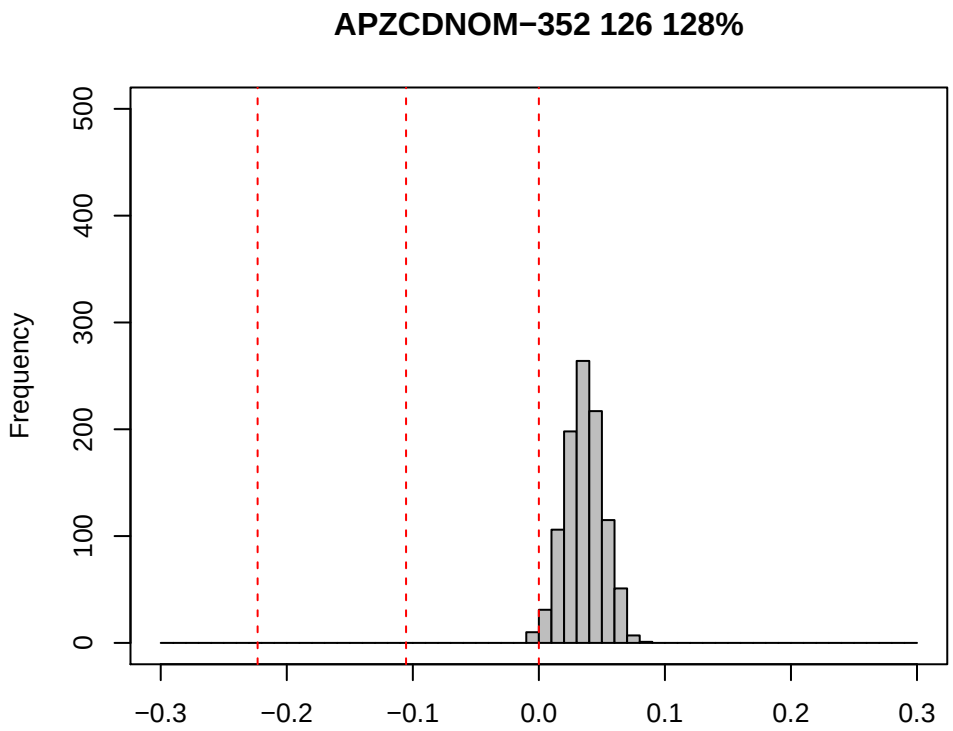

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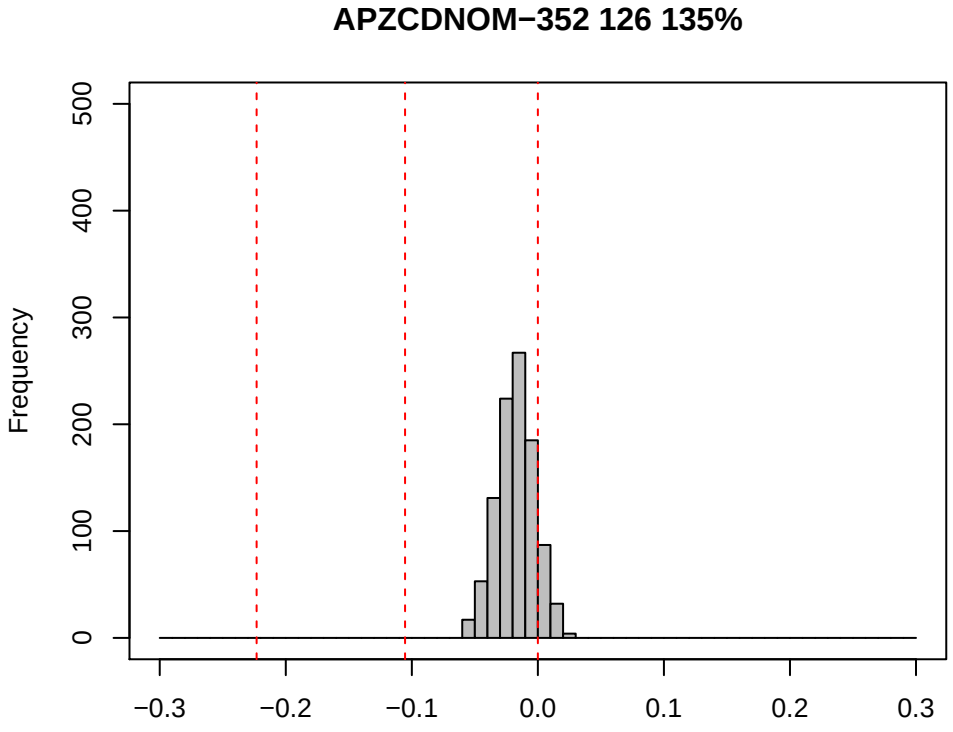

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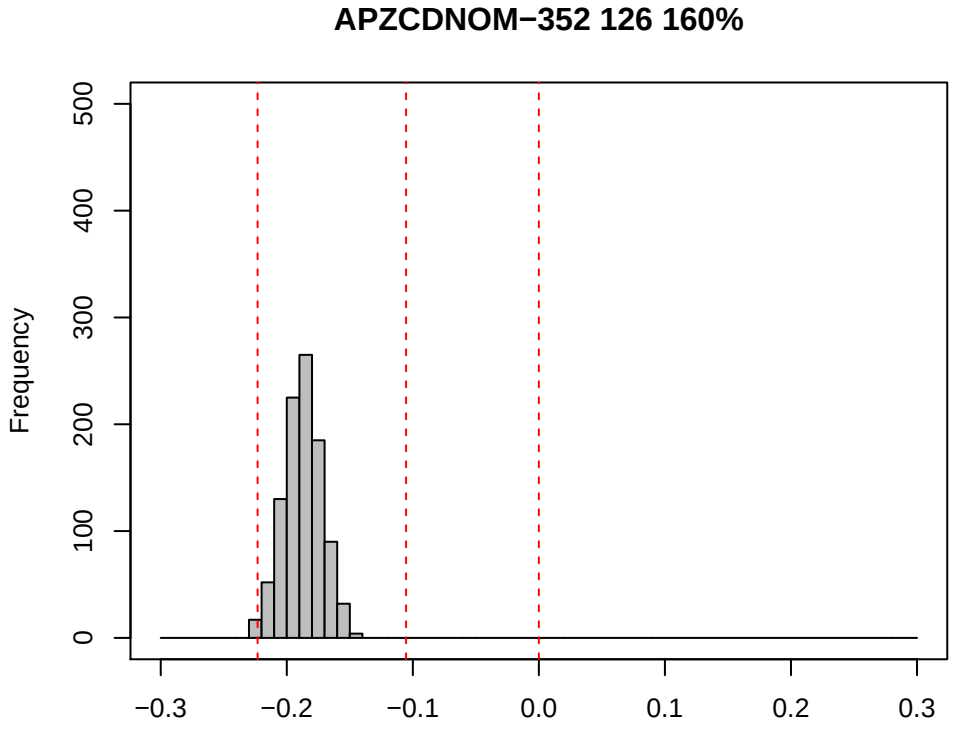

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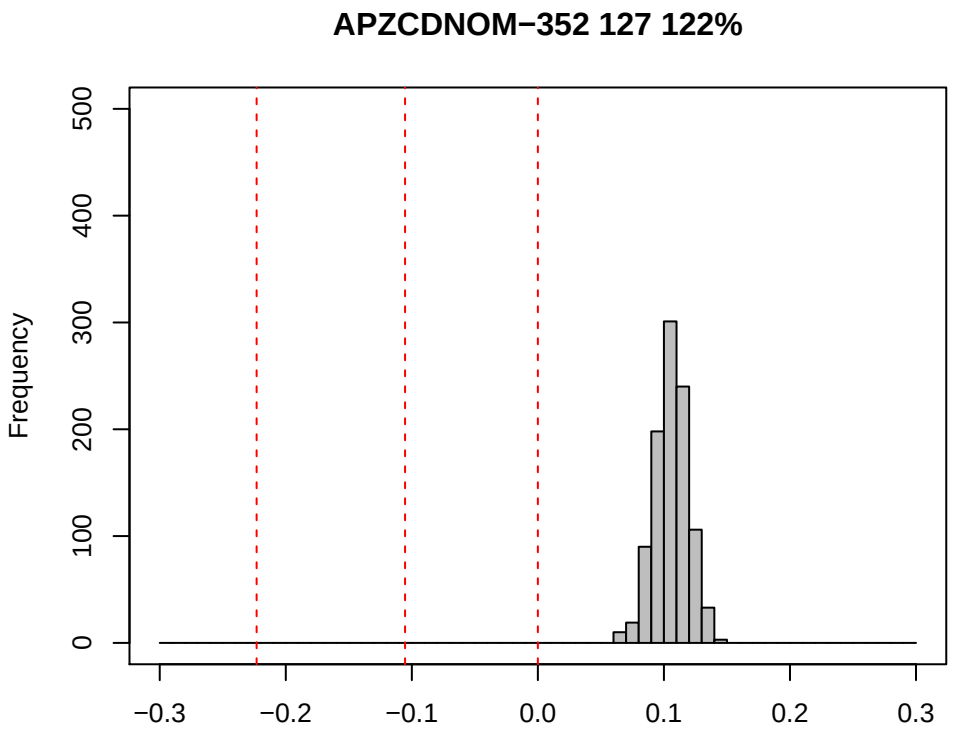

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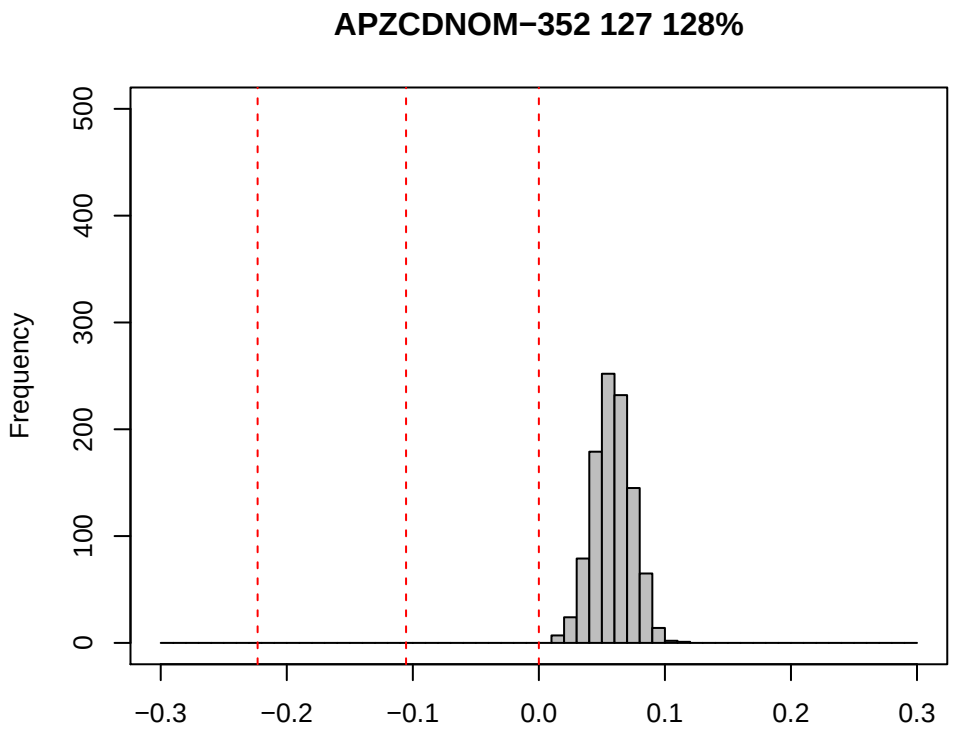

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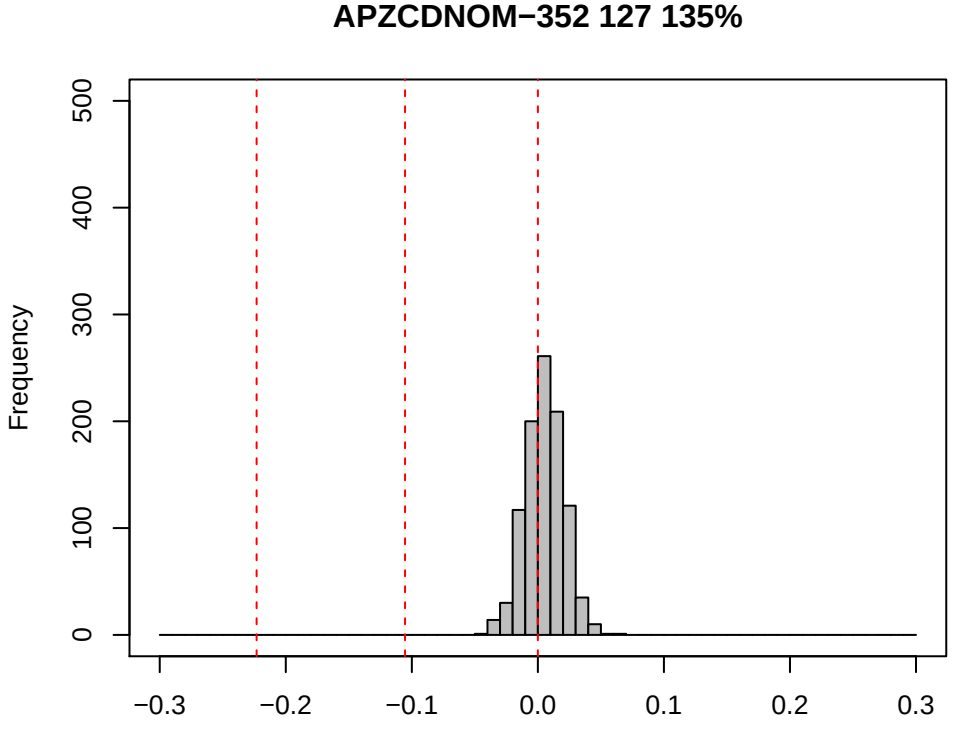

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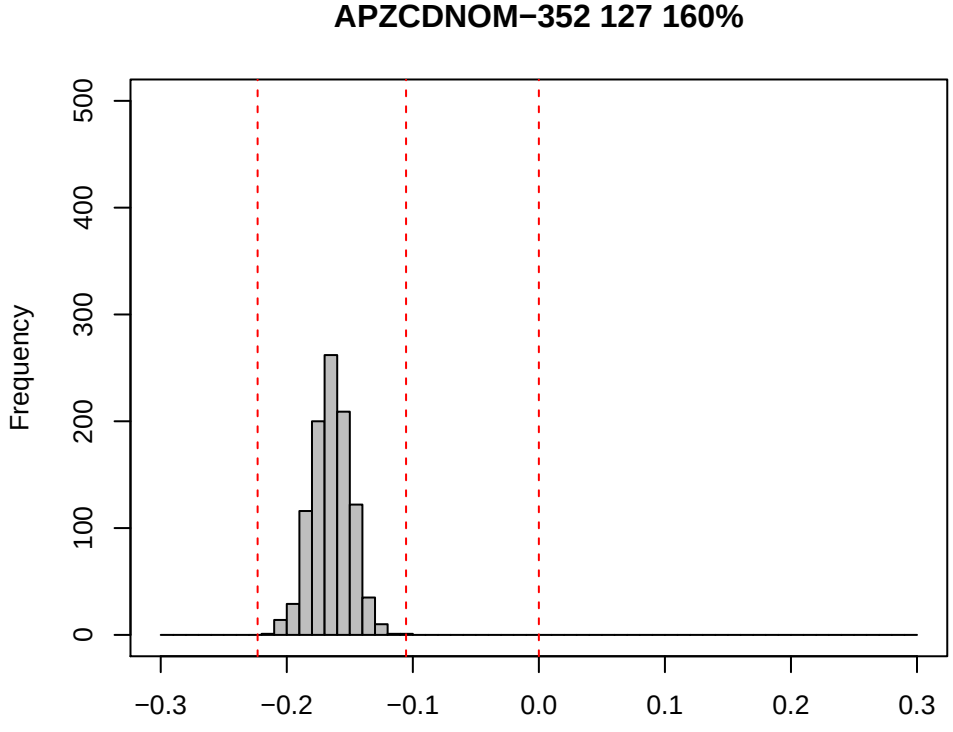

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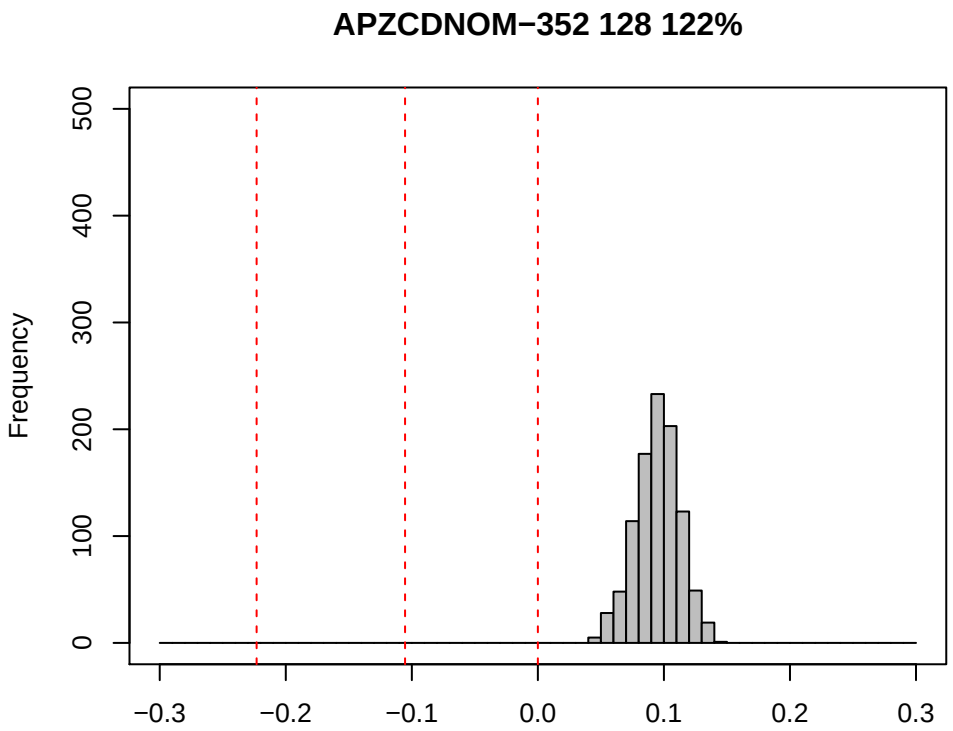

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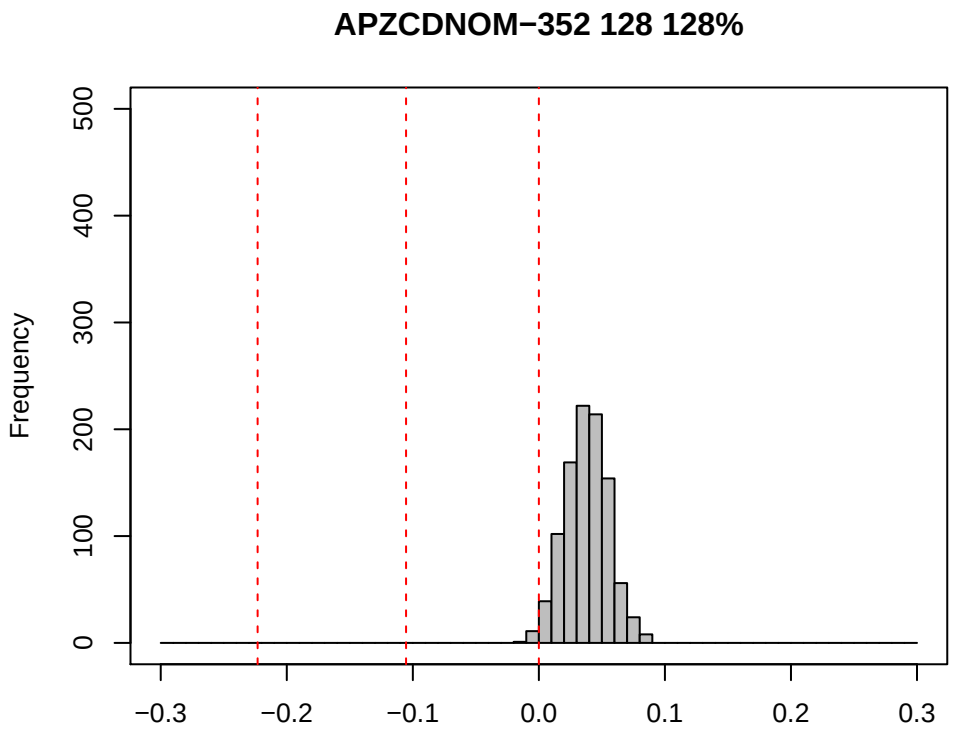

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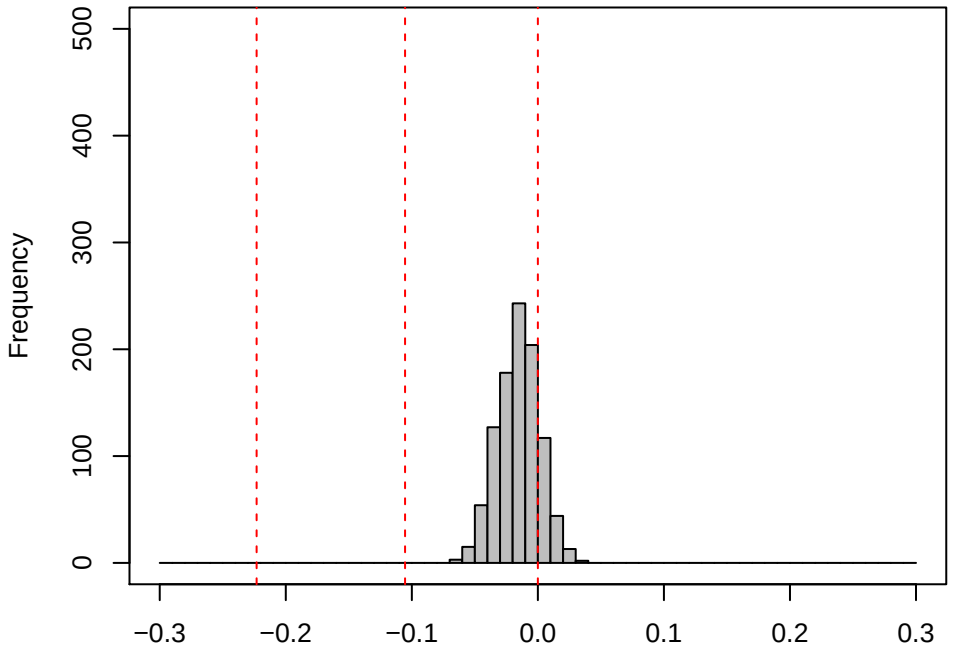

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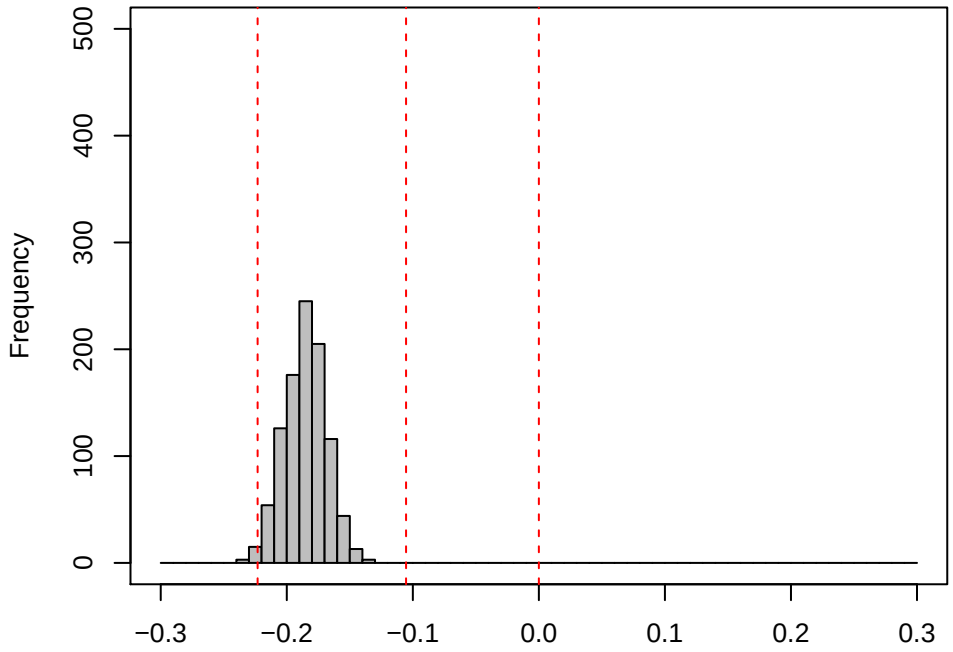

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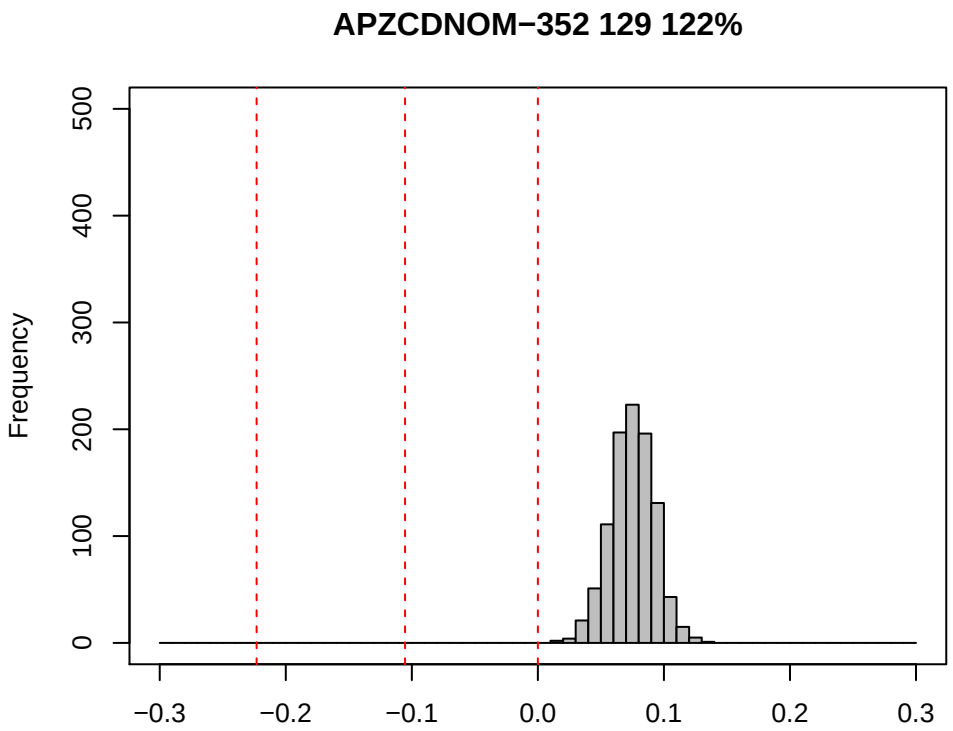

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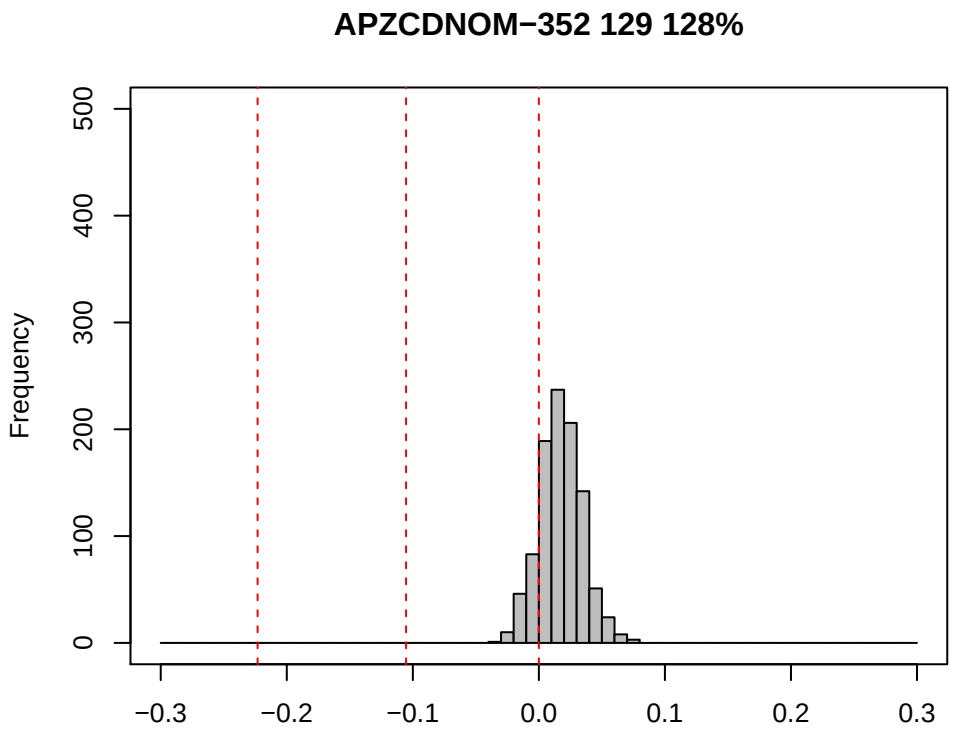

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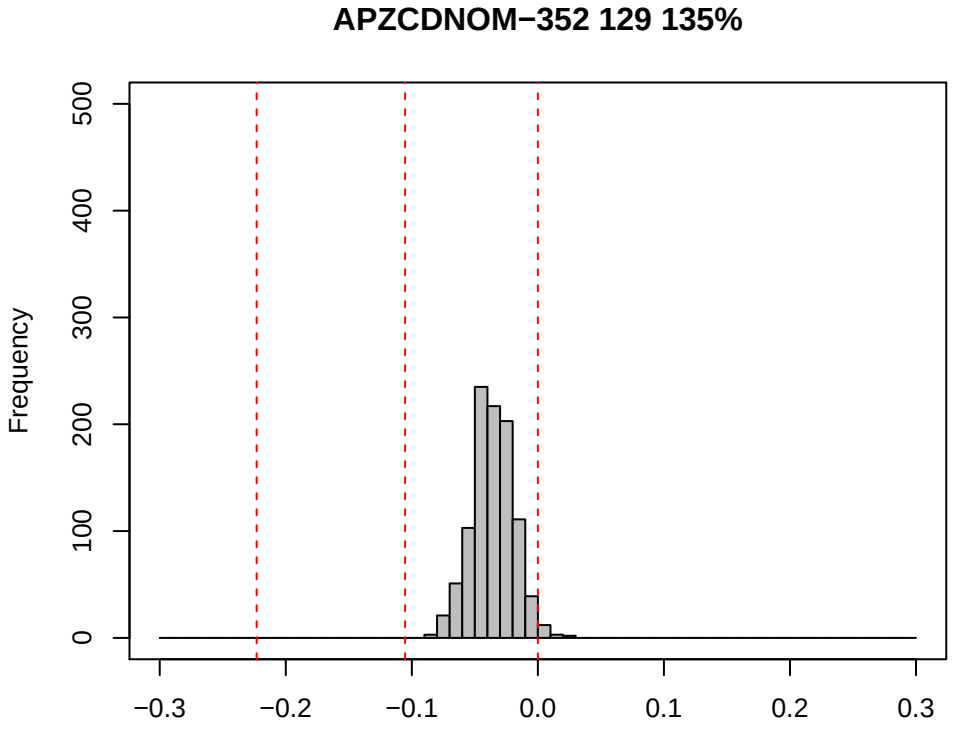

APZCDNOM−352 128 128%
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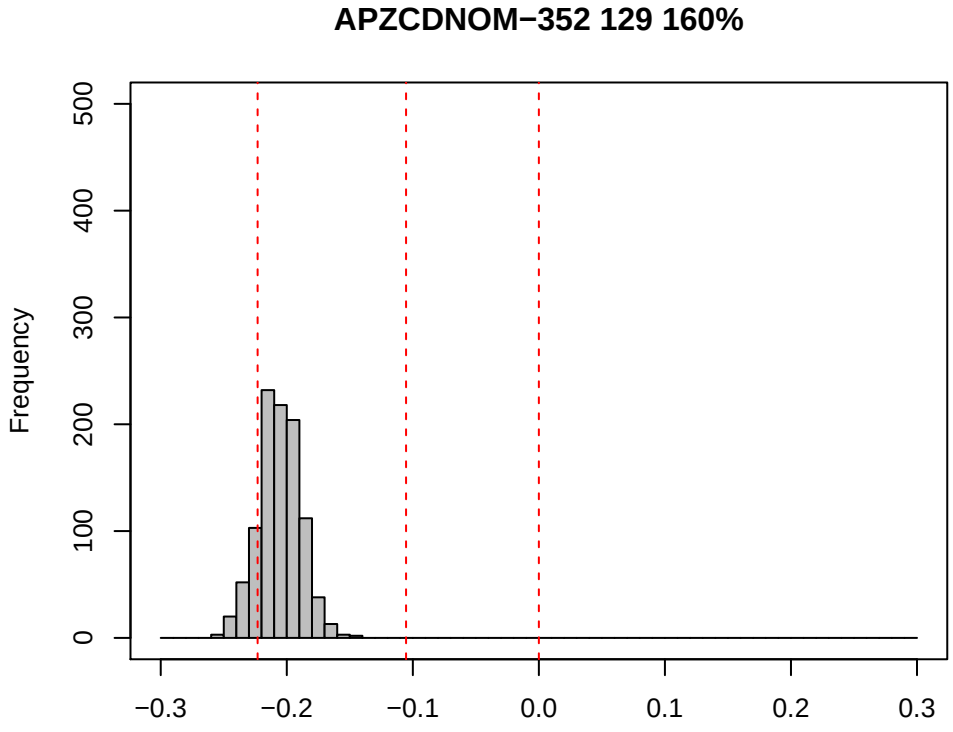

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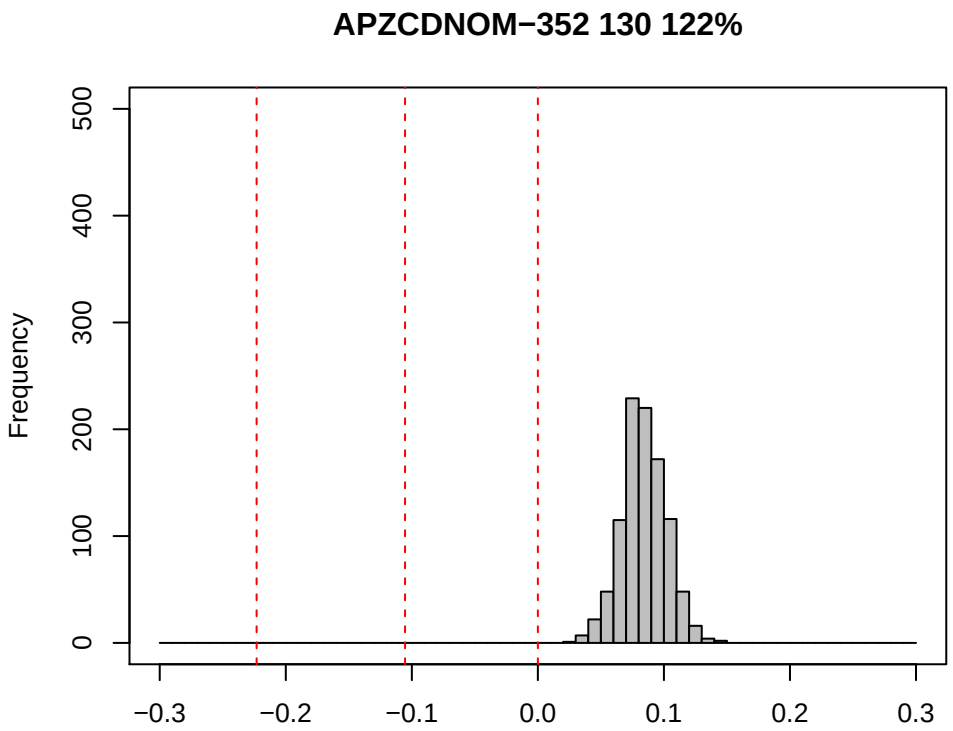

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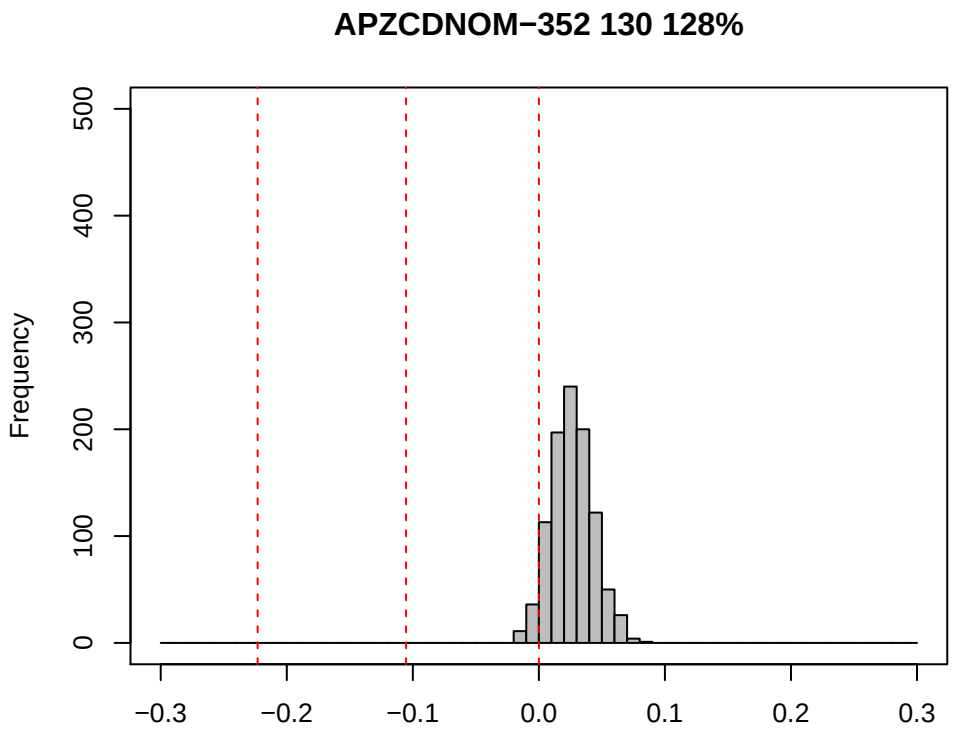

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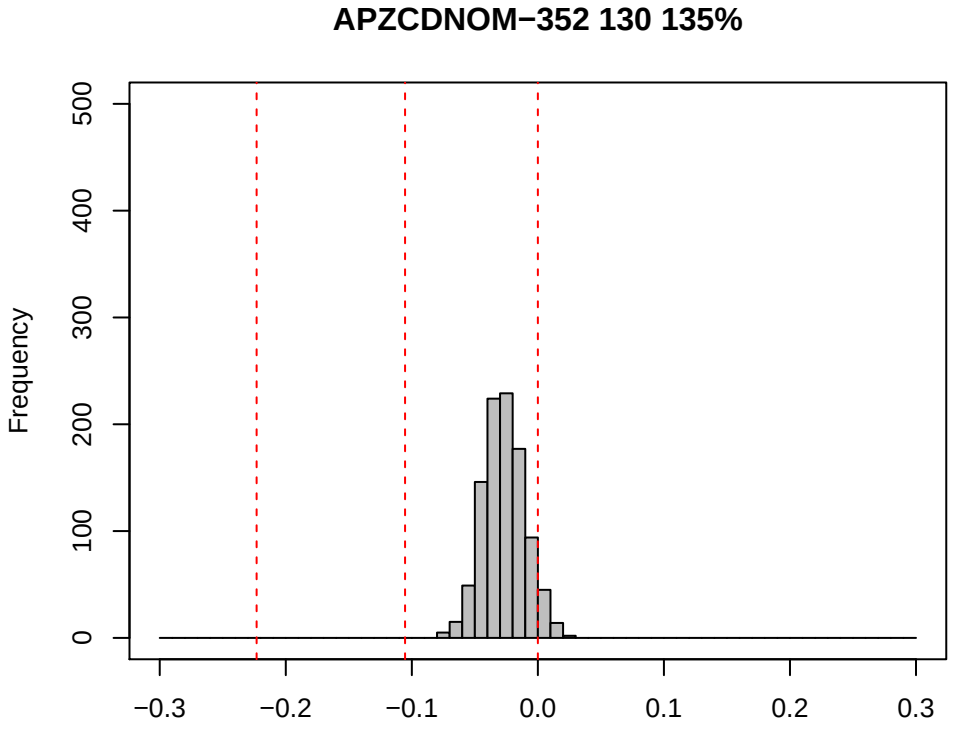

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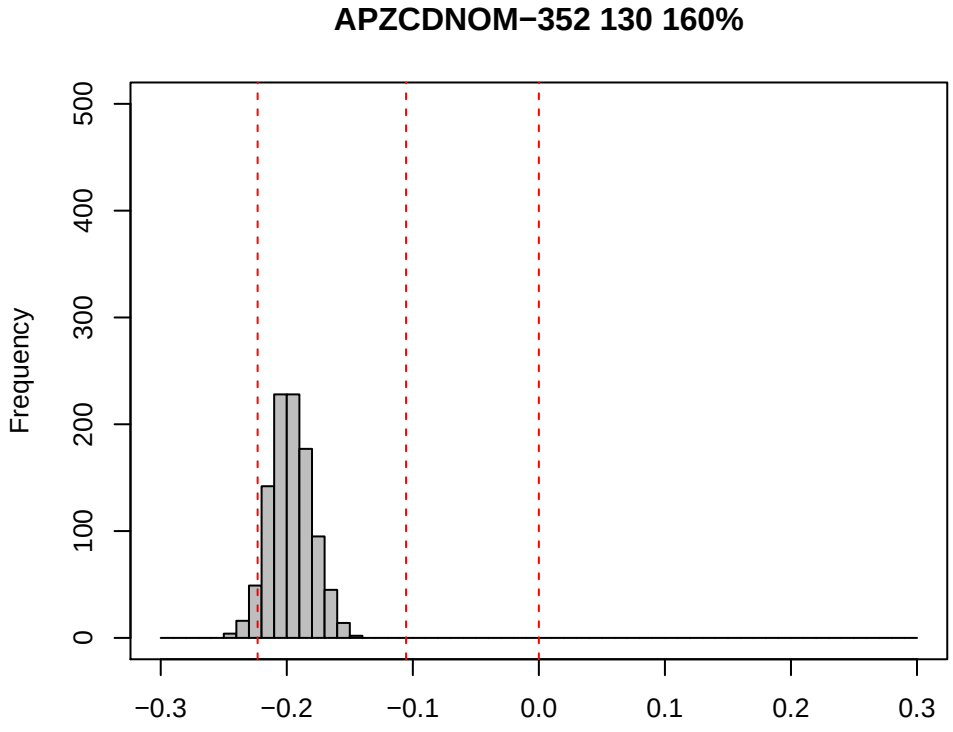

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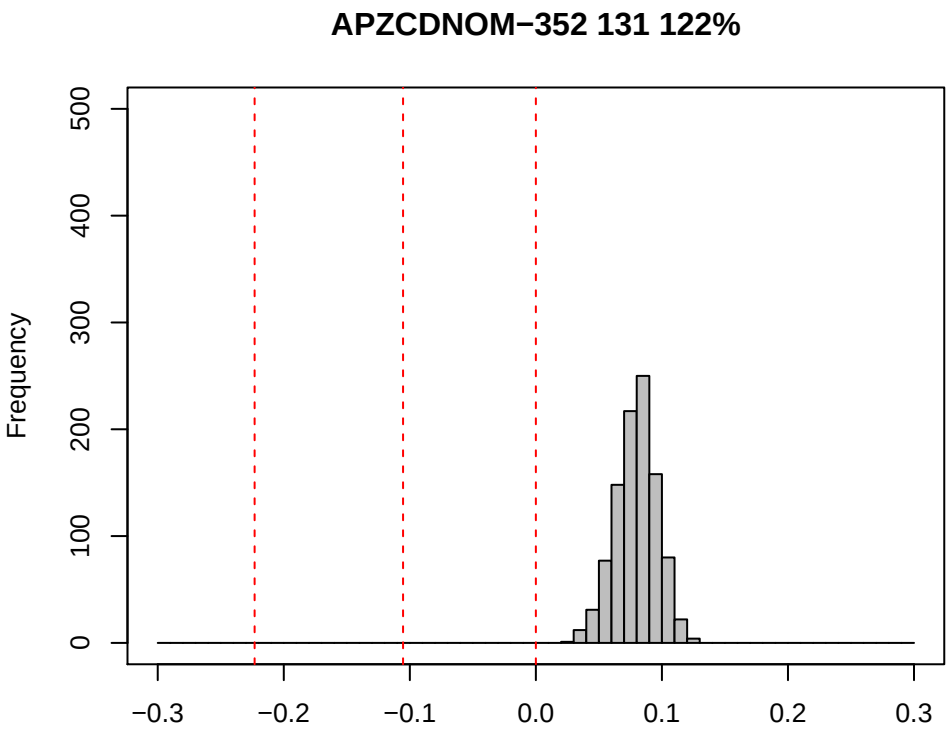

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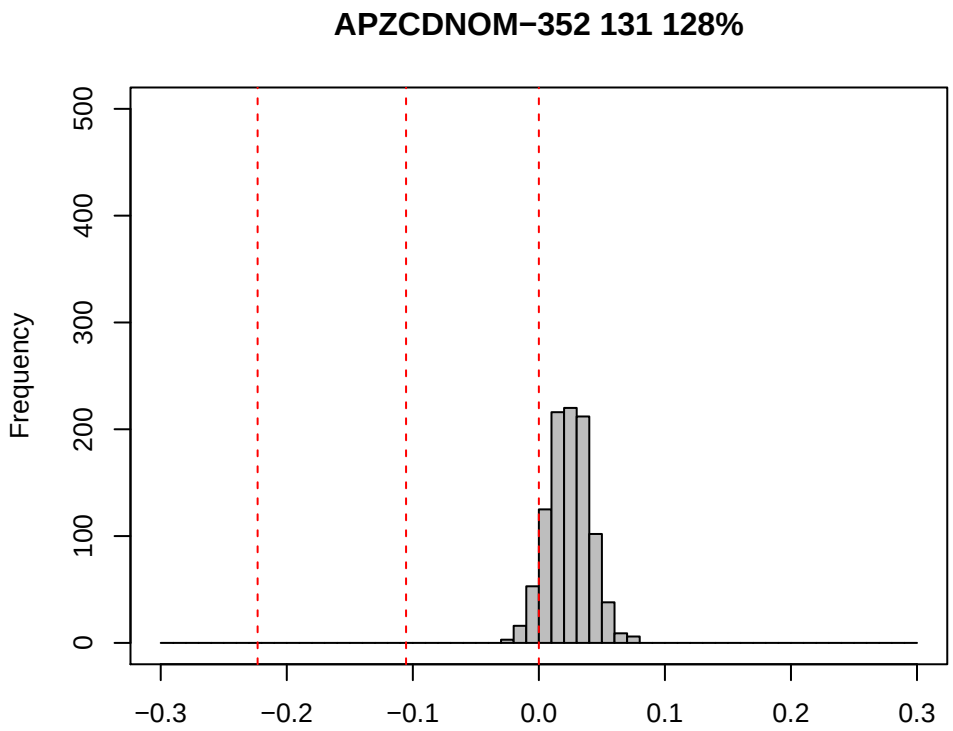

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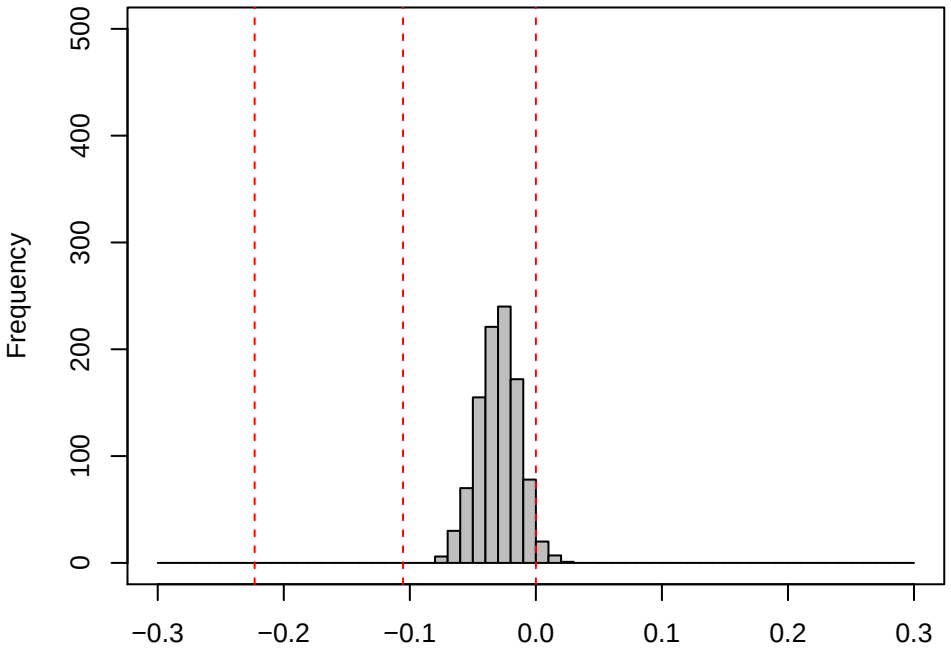

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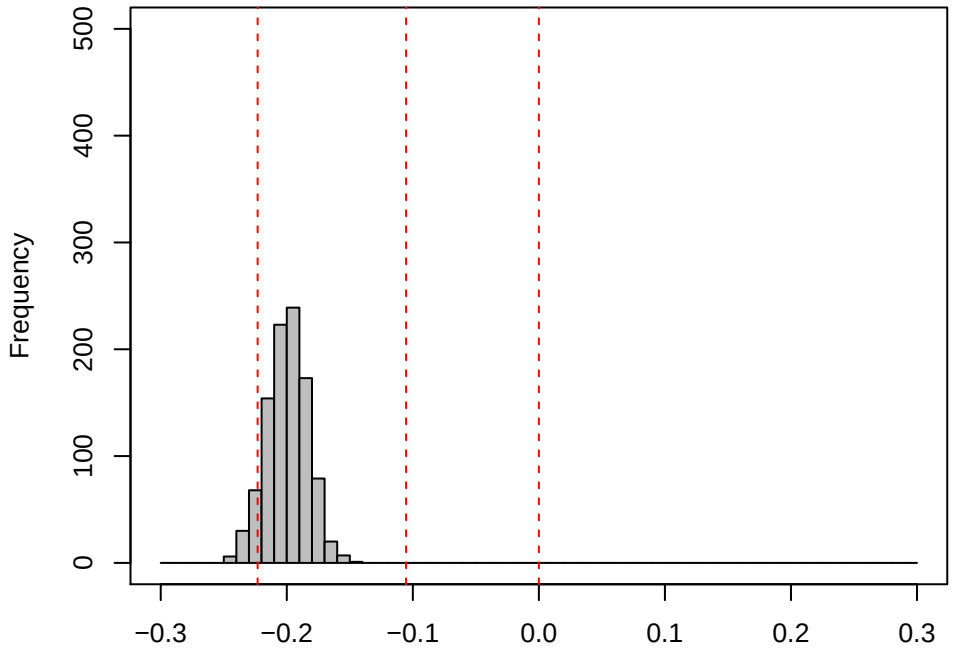

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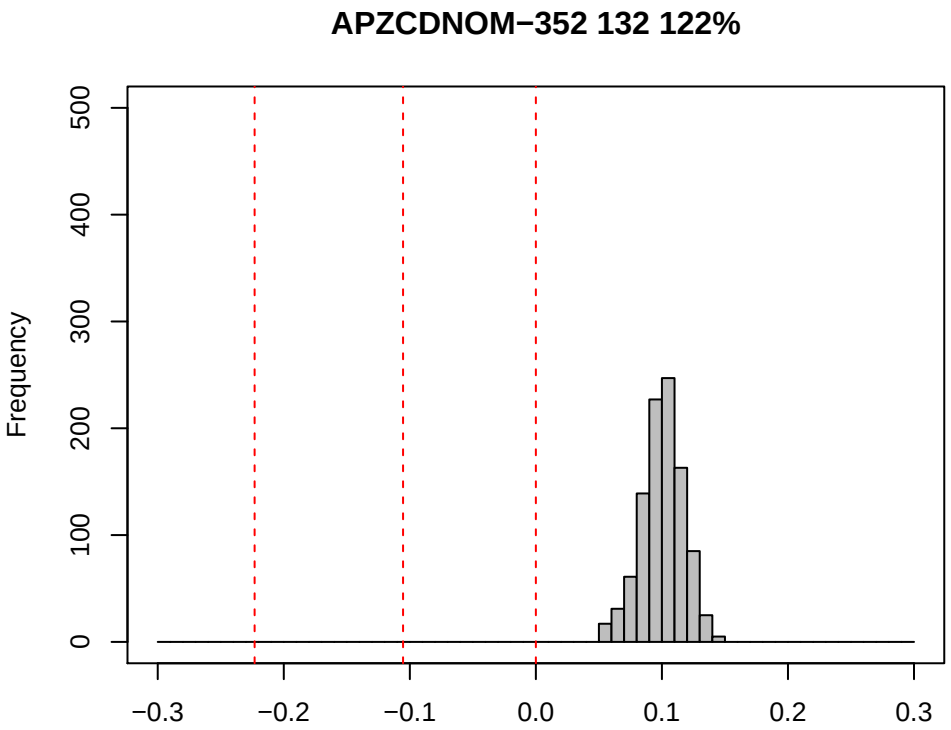

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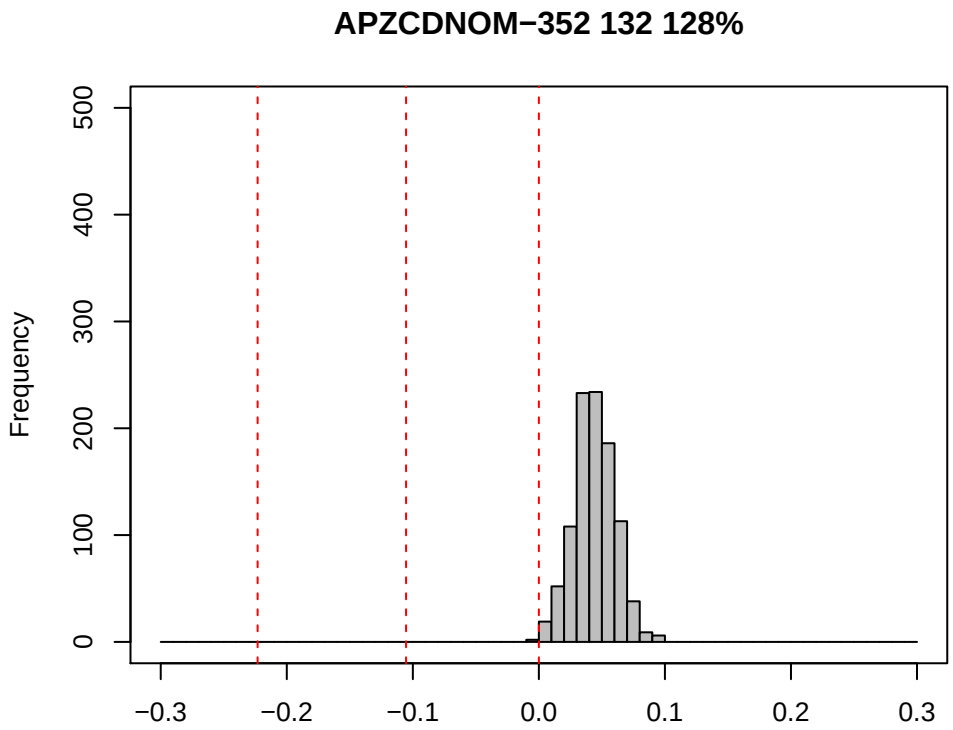

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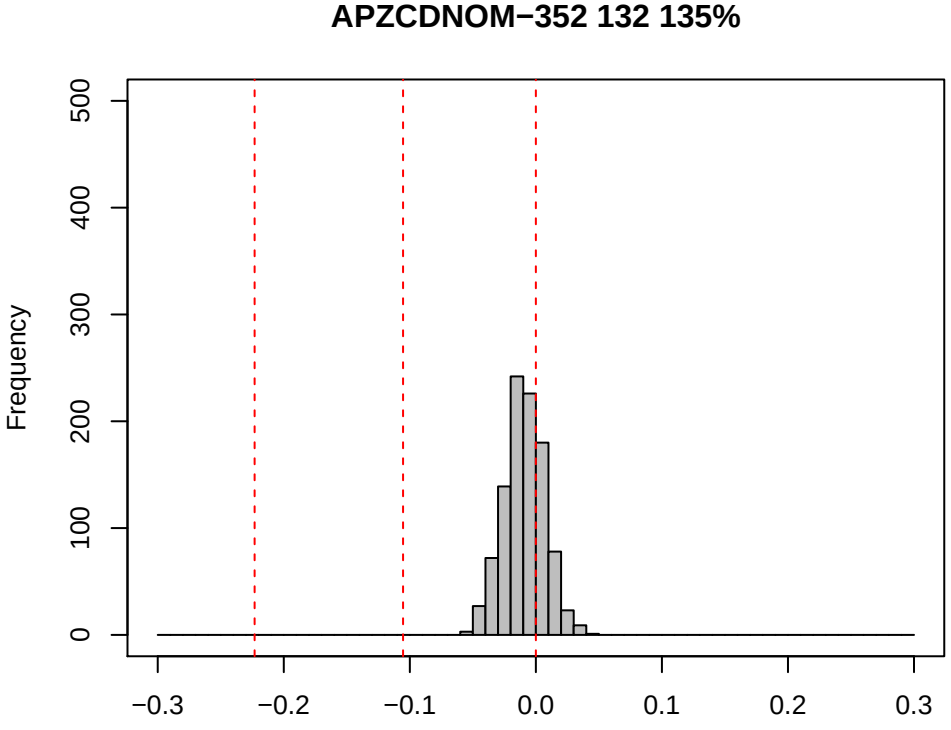

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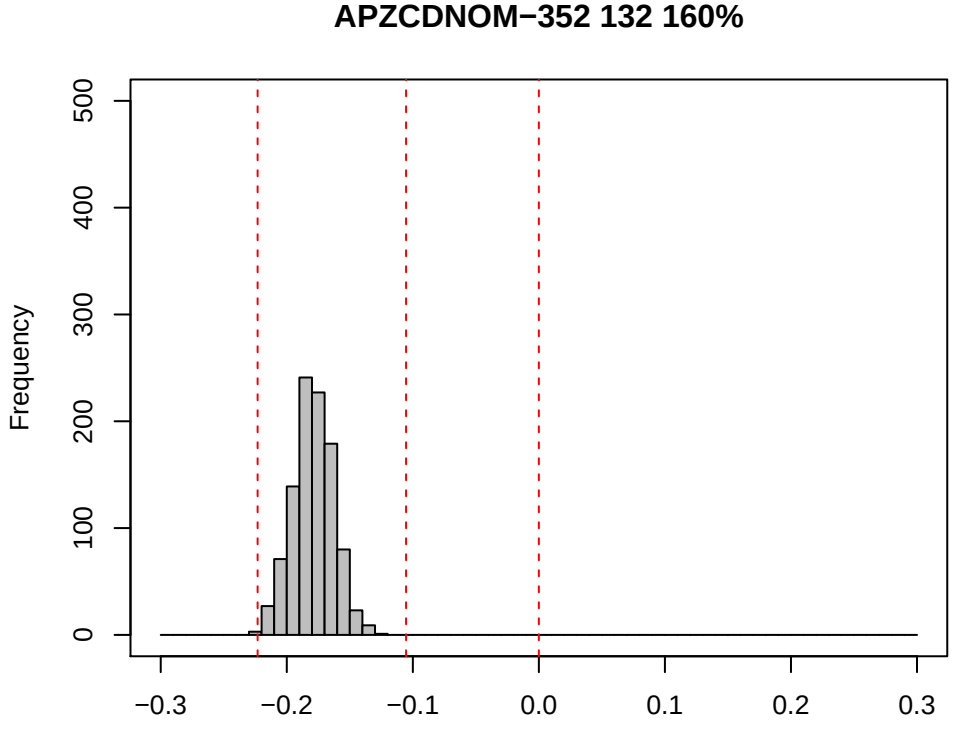

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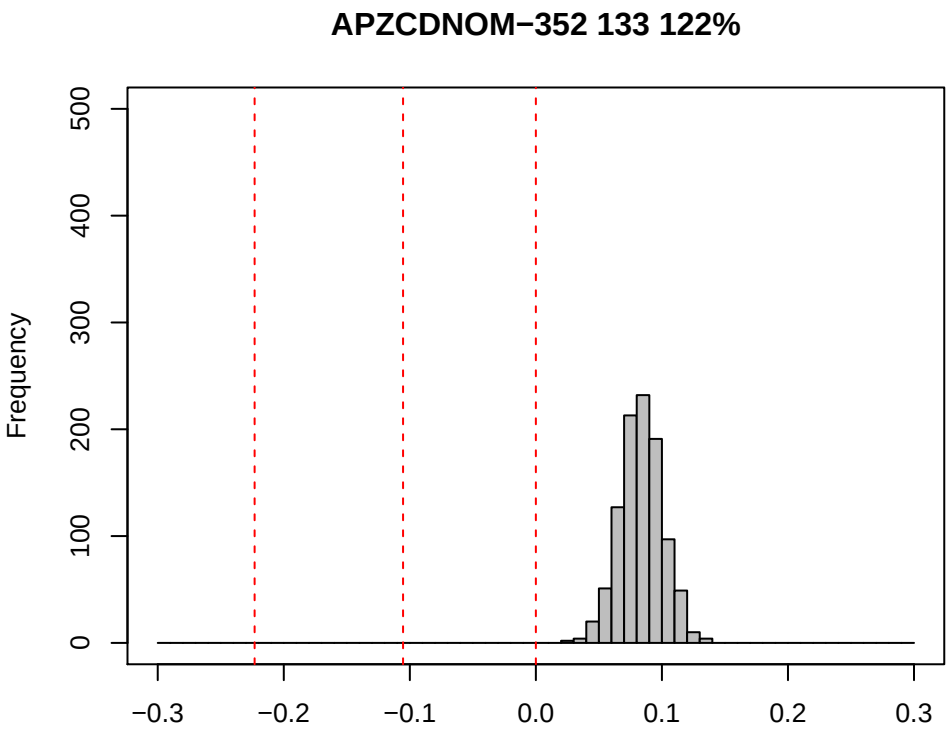

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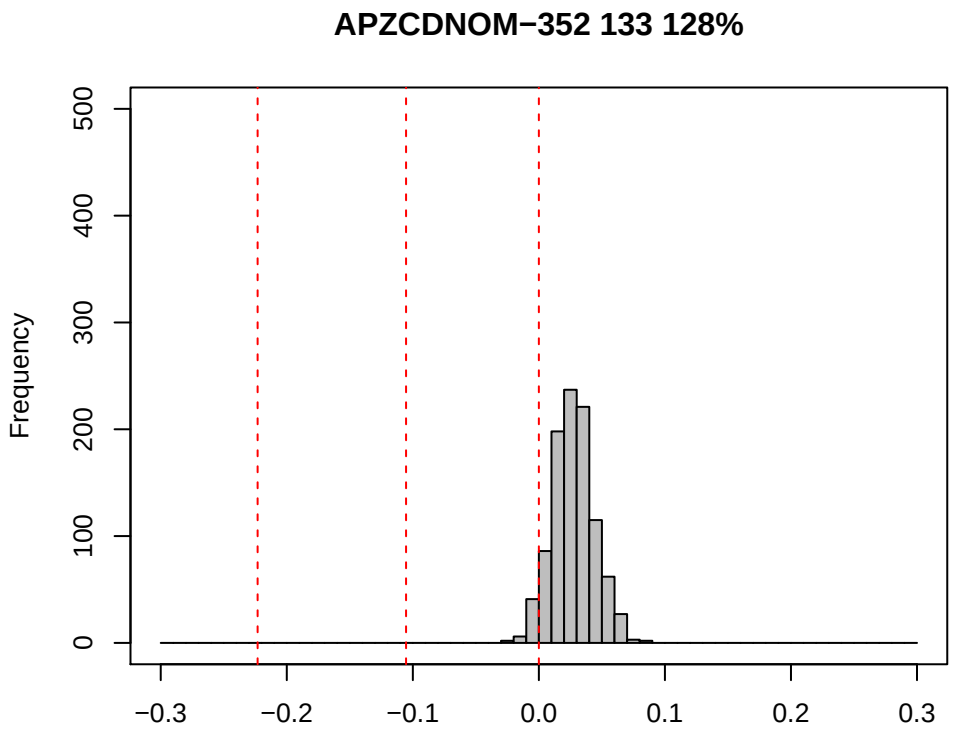

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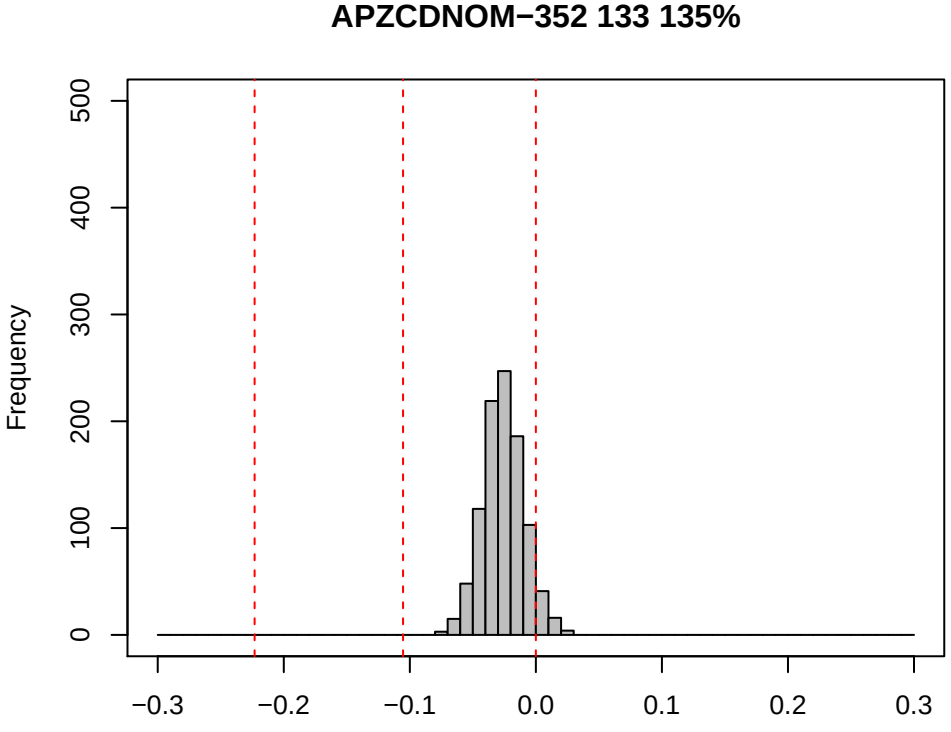

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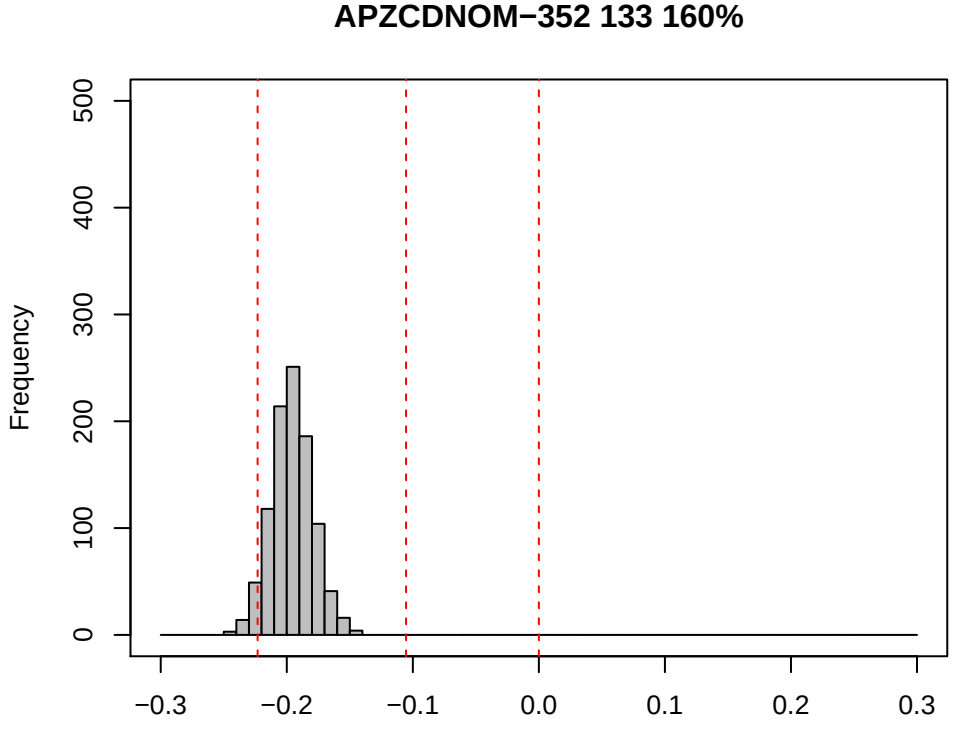

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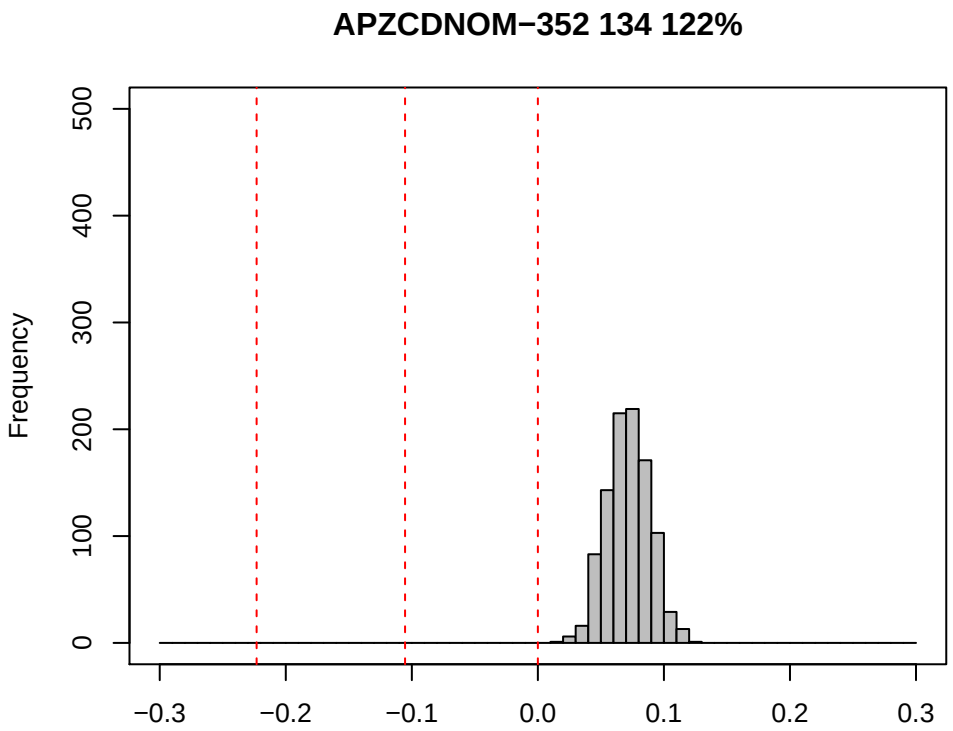

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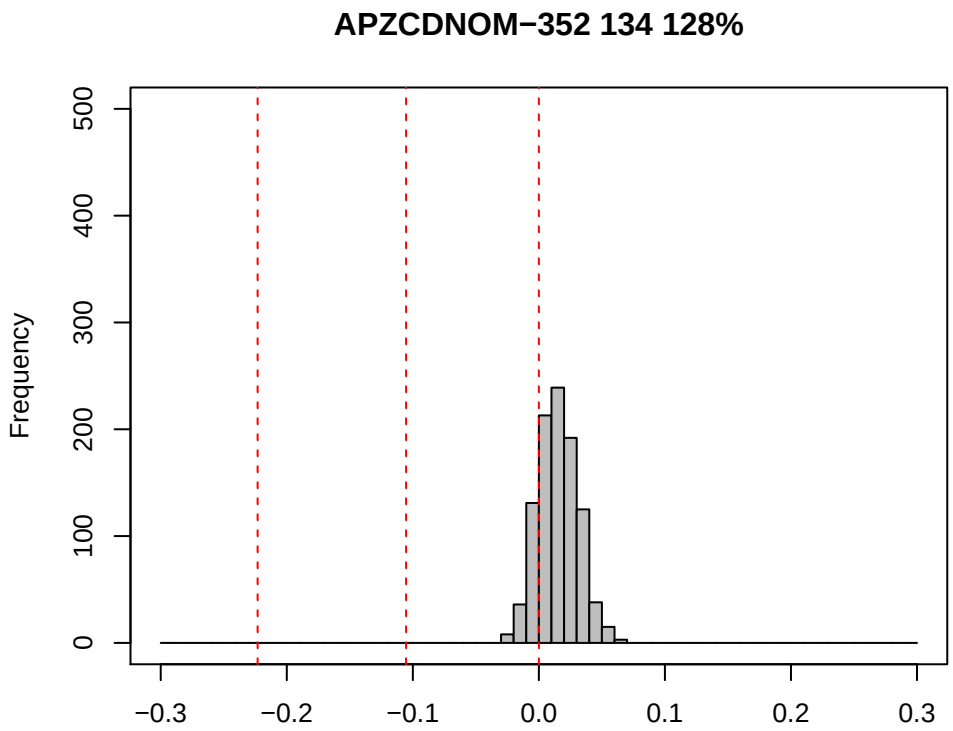

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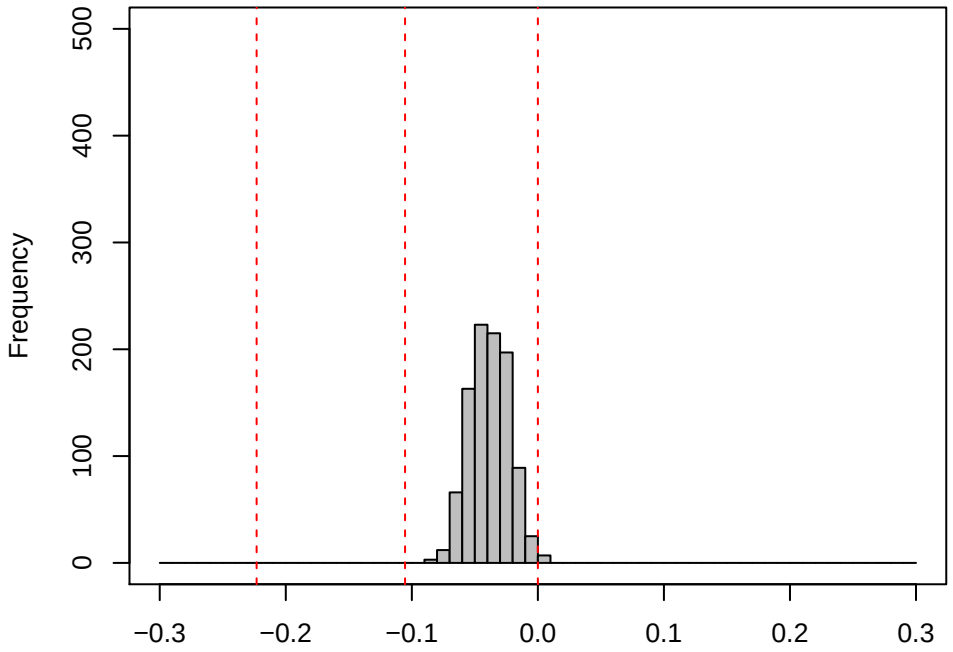

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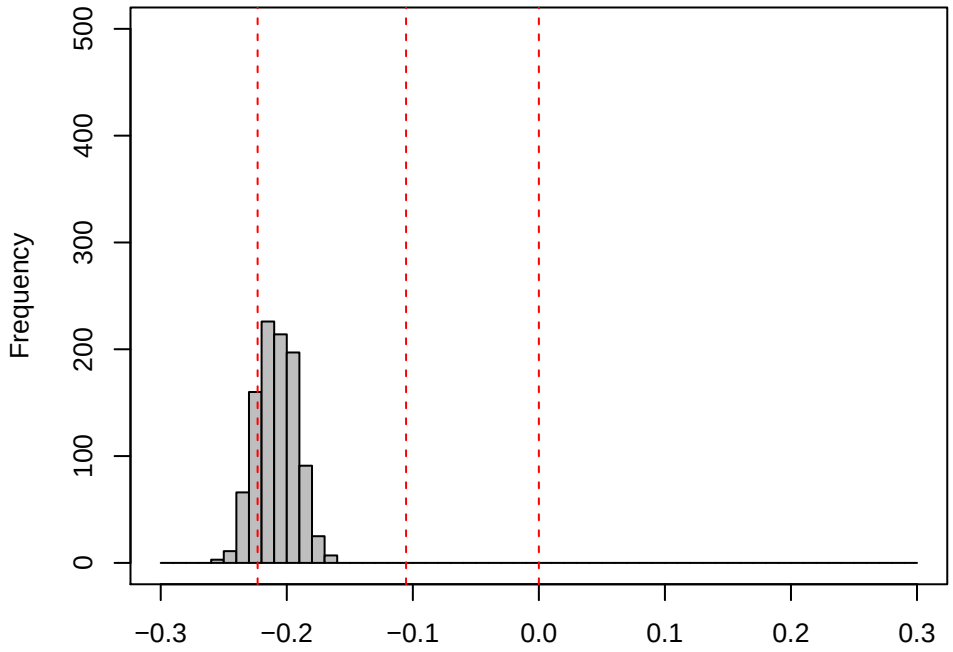

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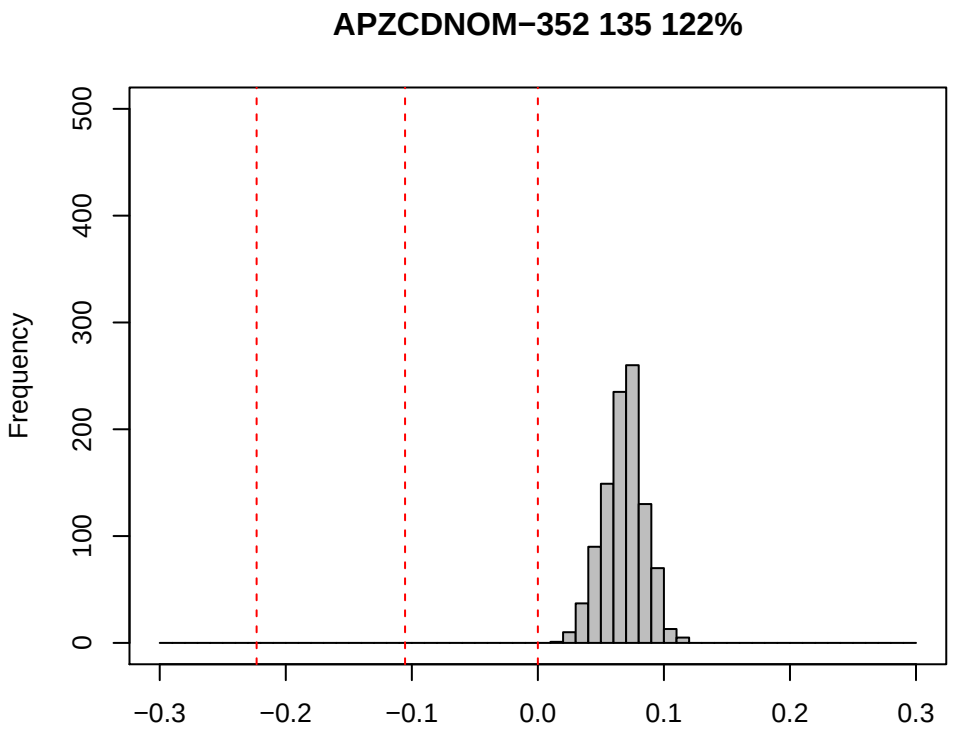

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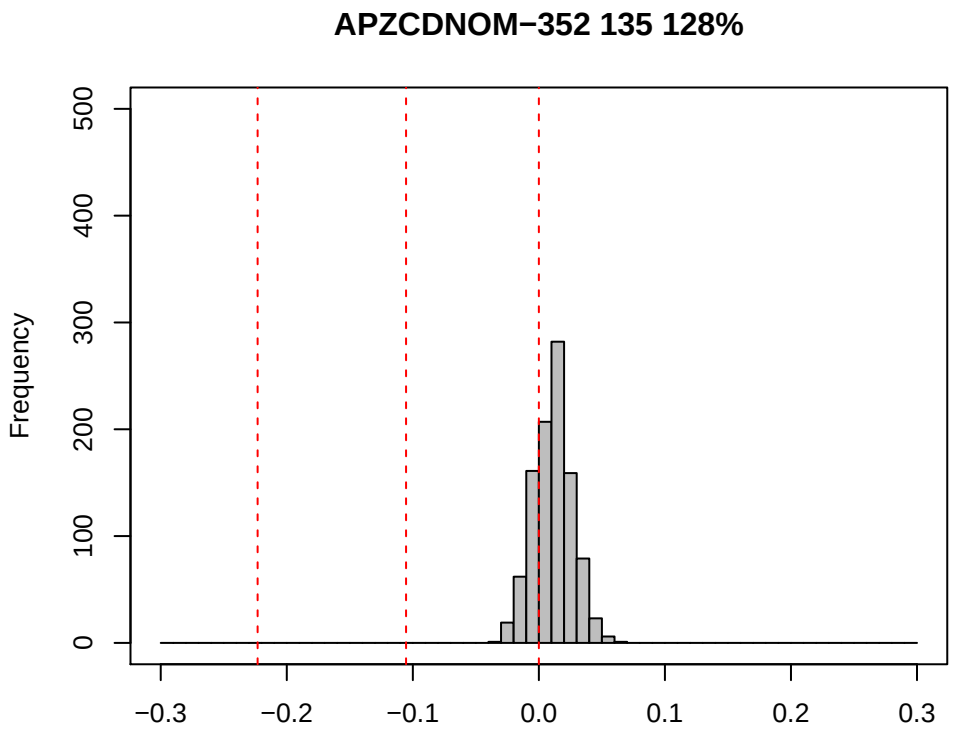

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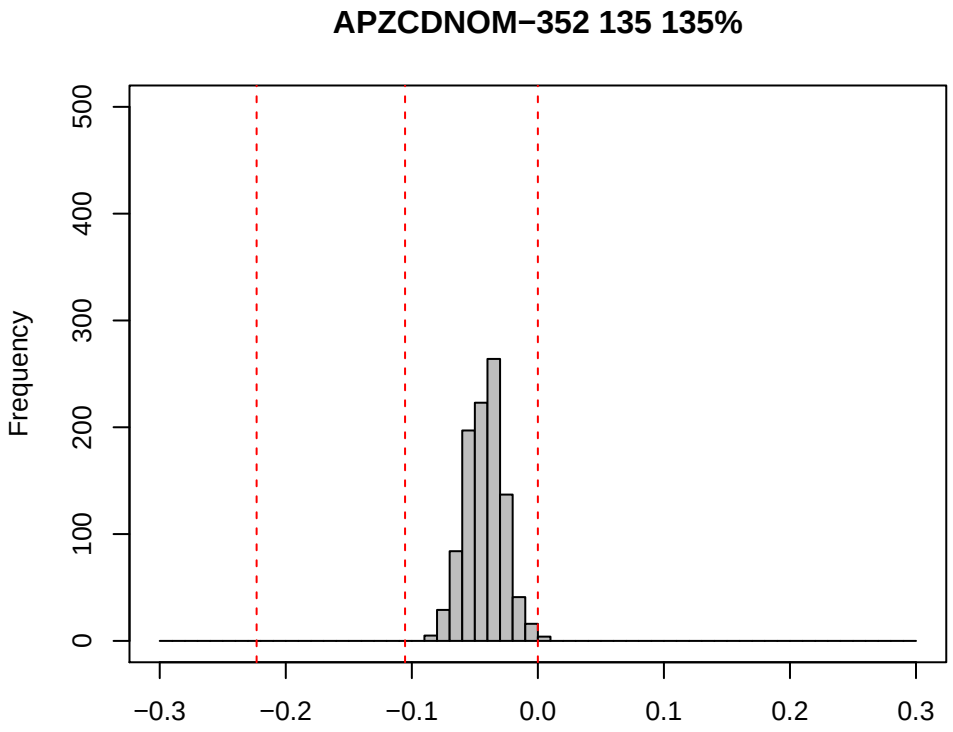

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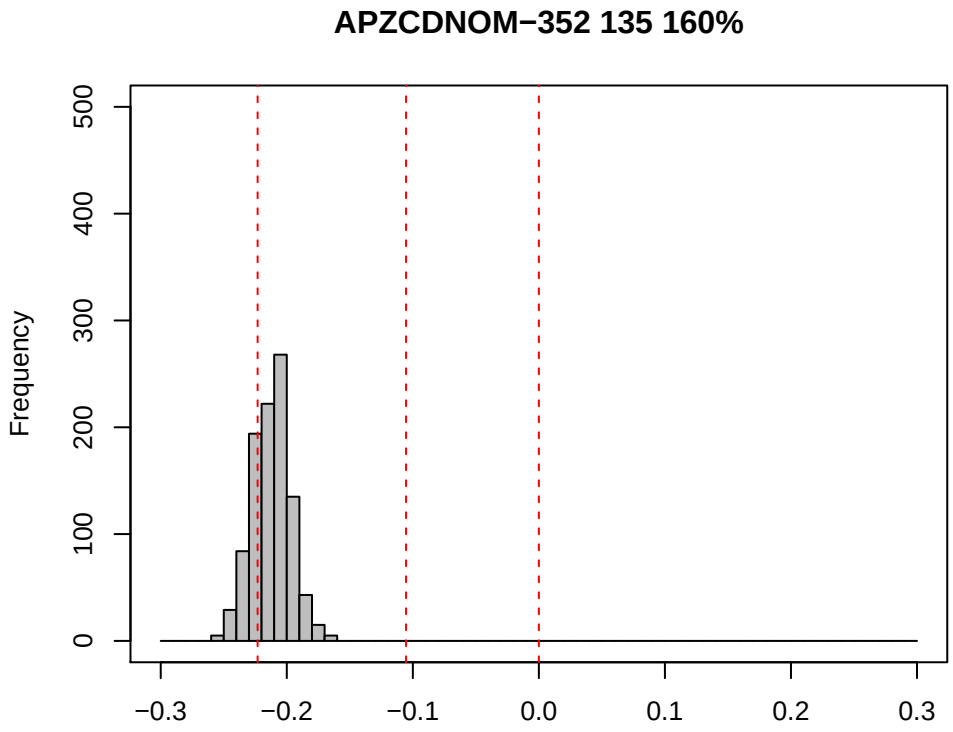

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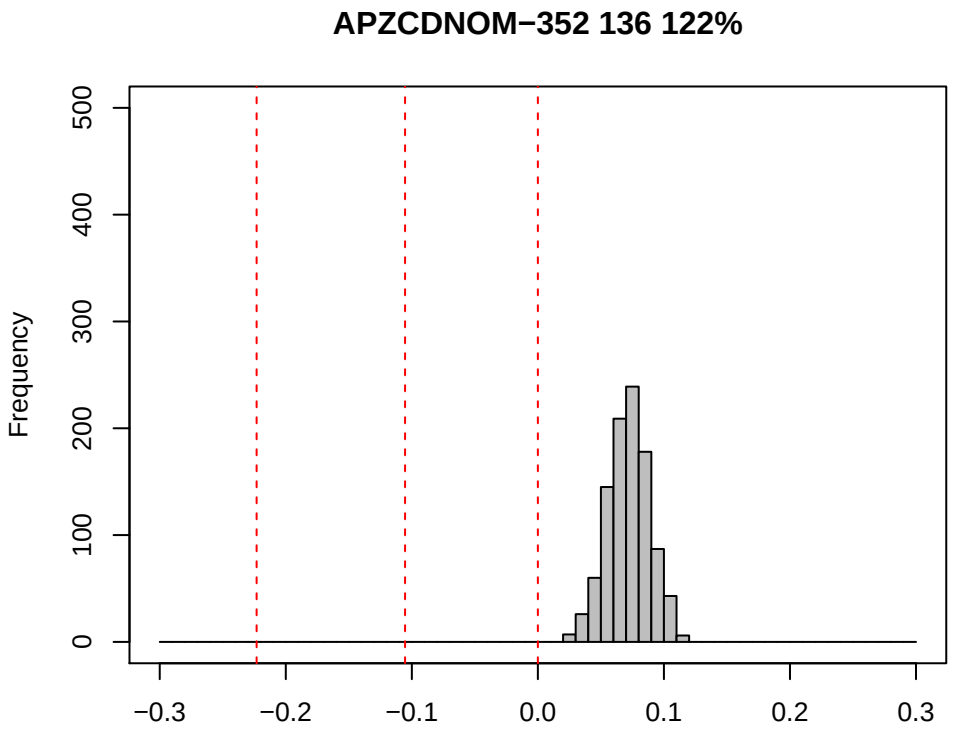

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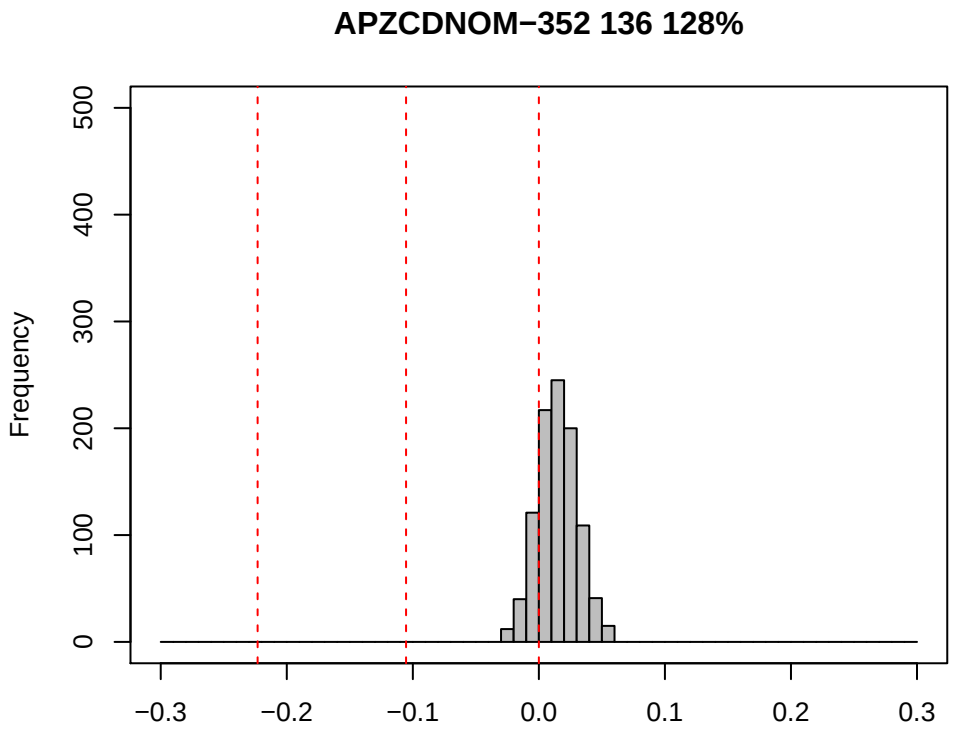

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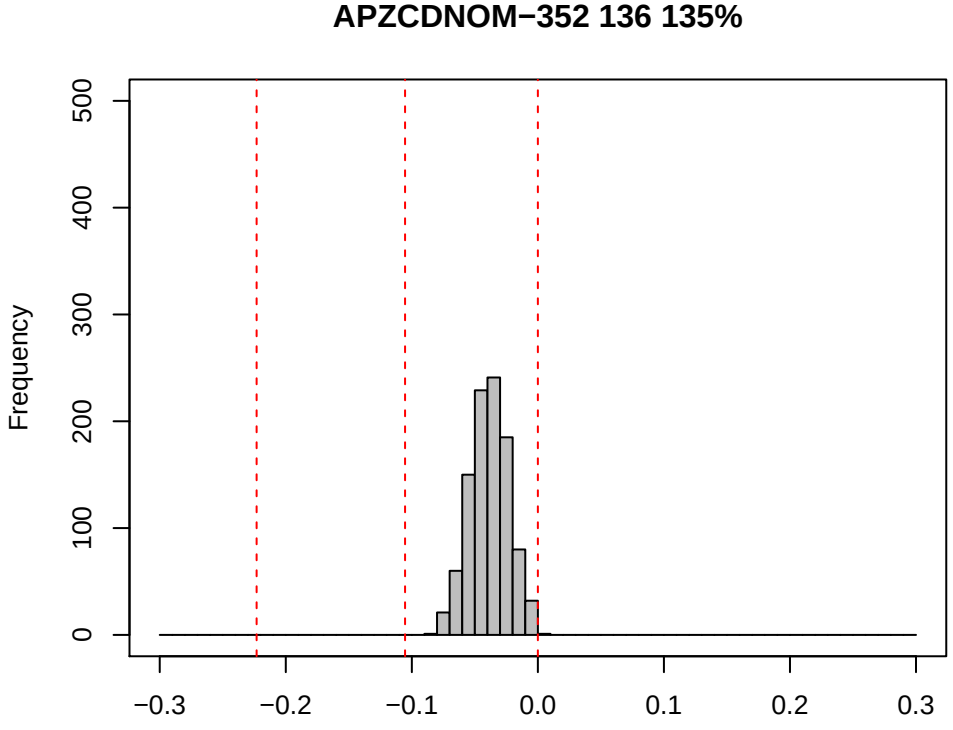

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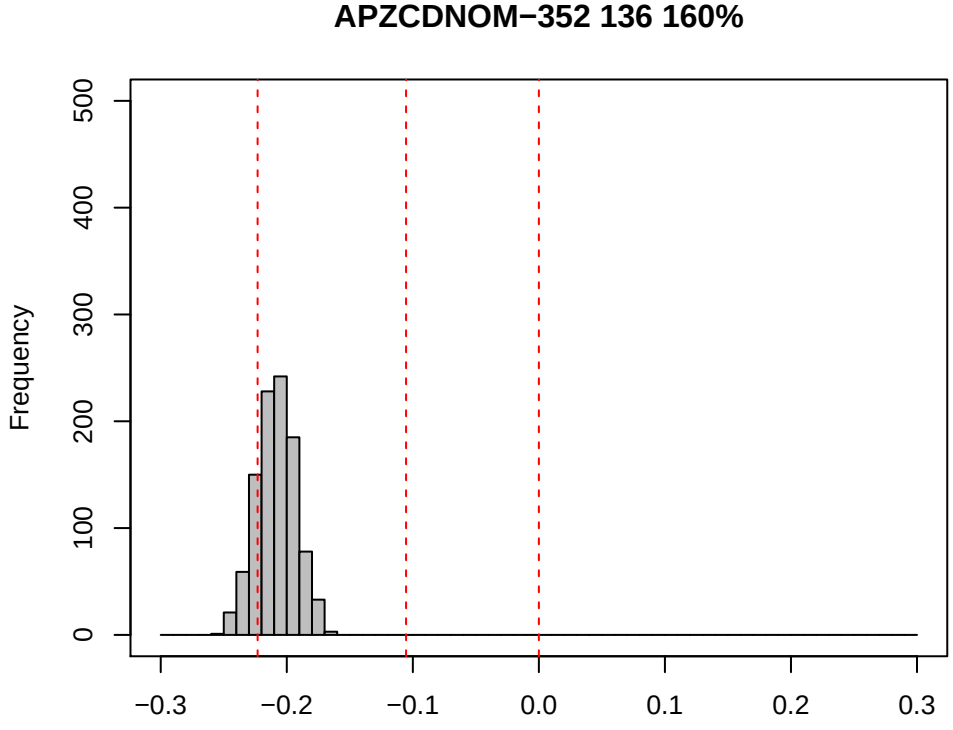

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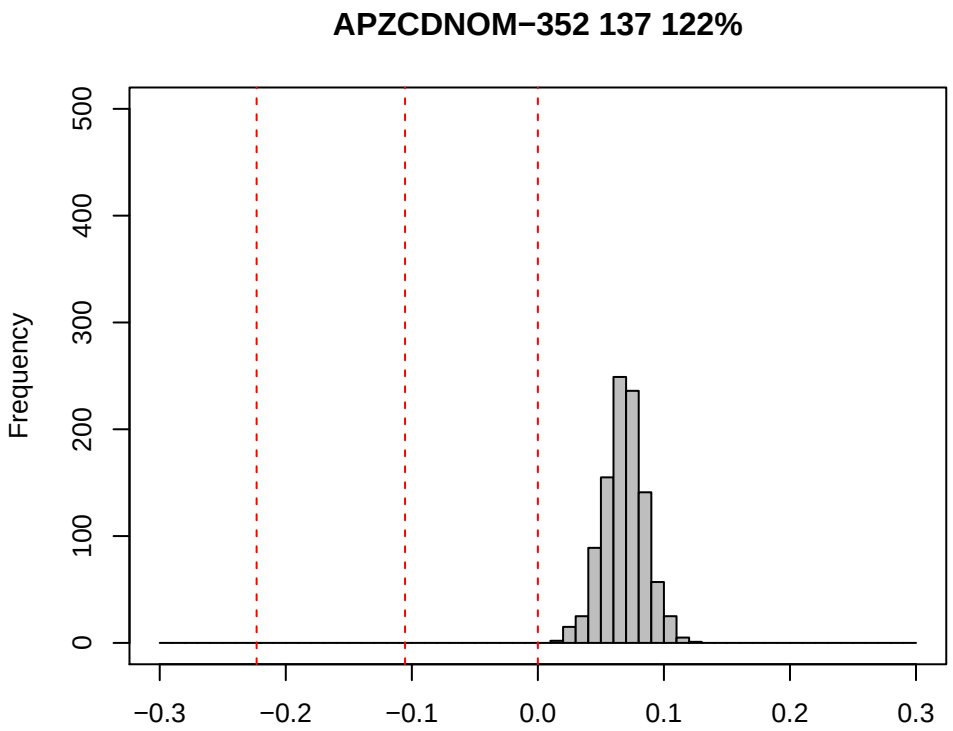

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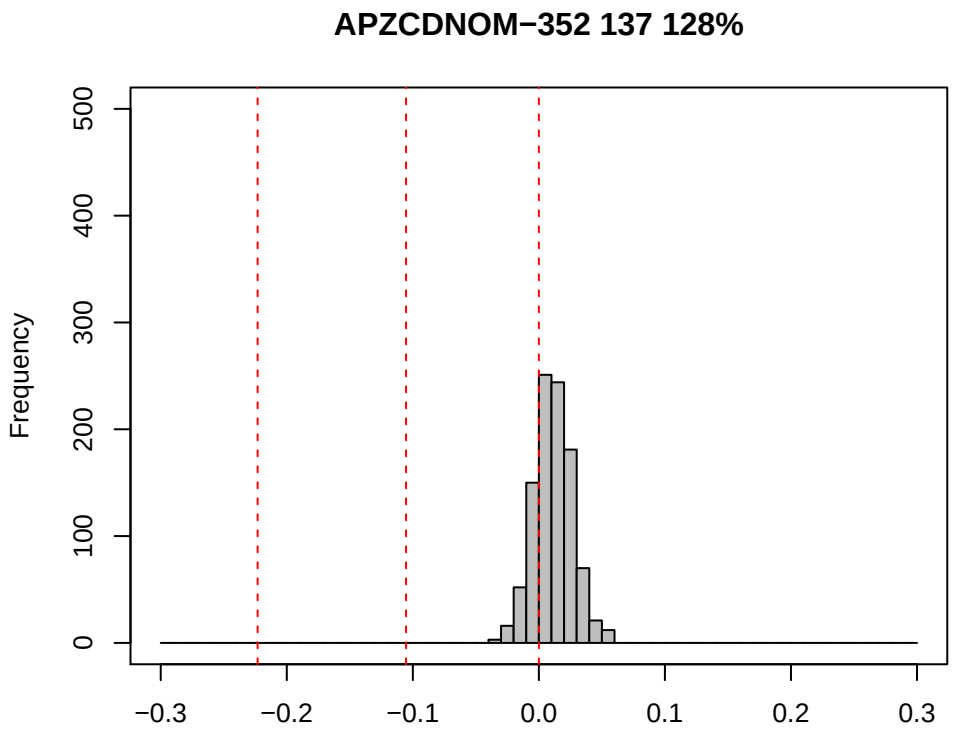

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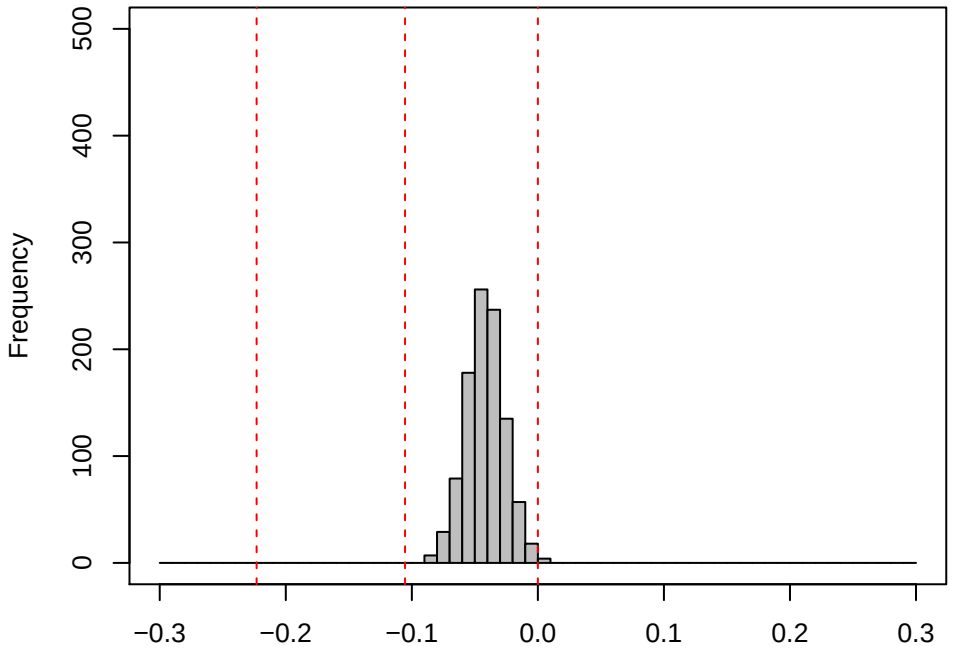

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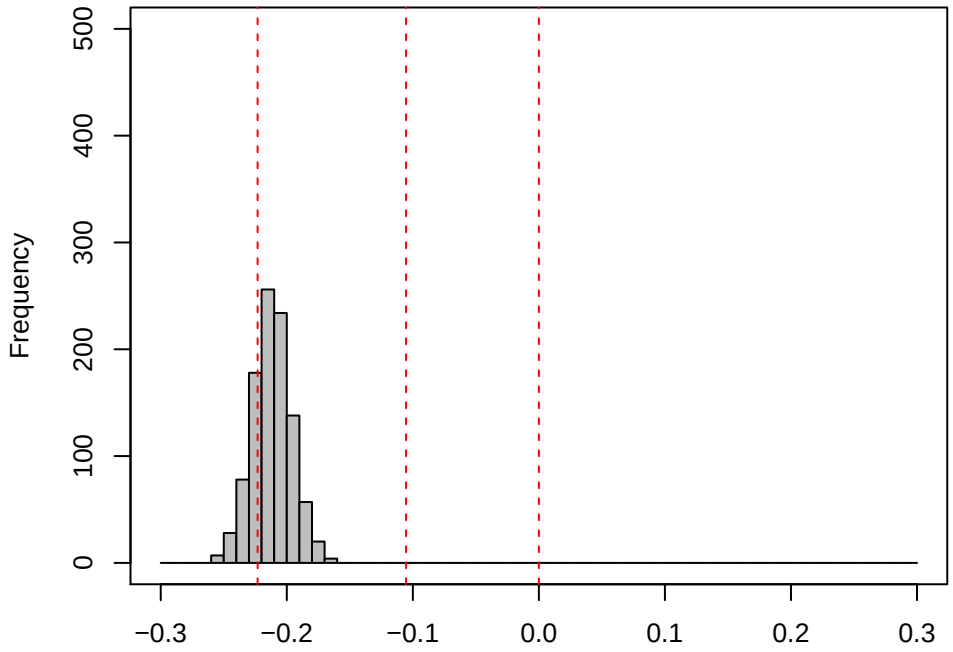

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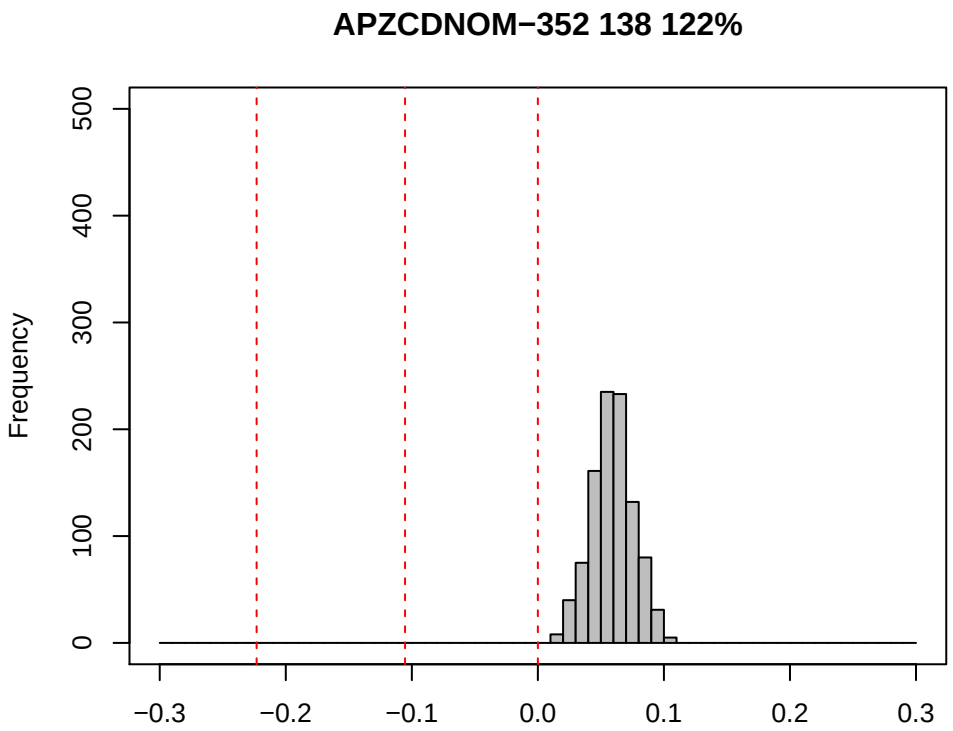

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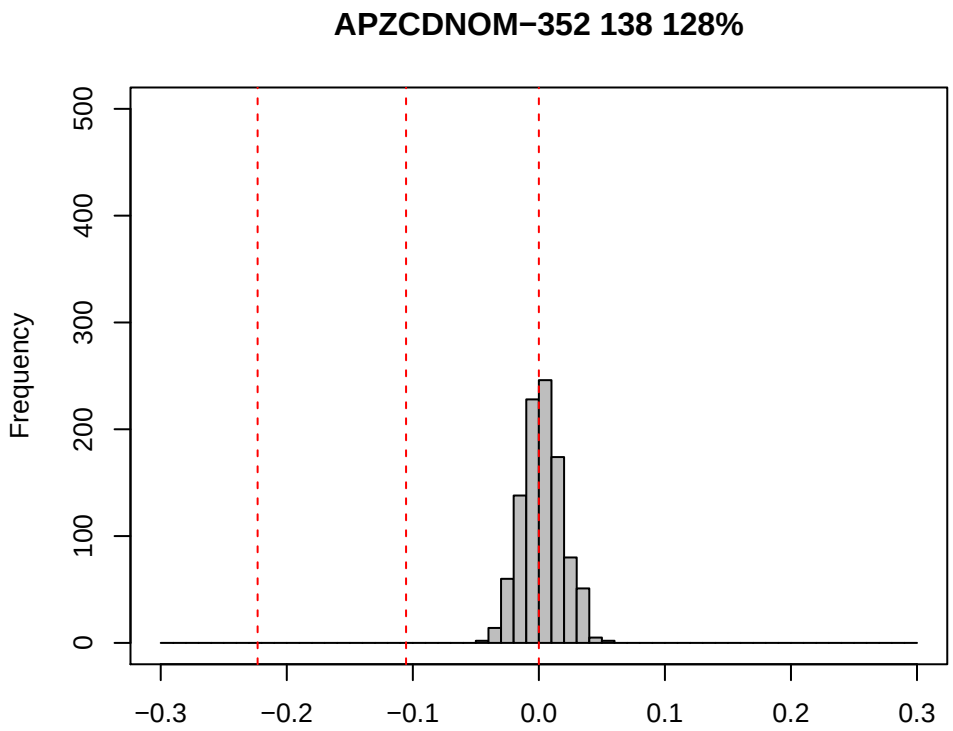

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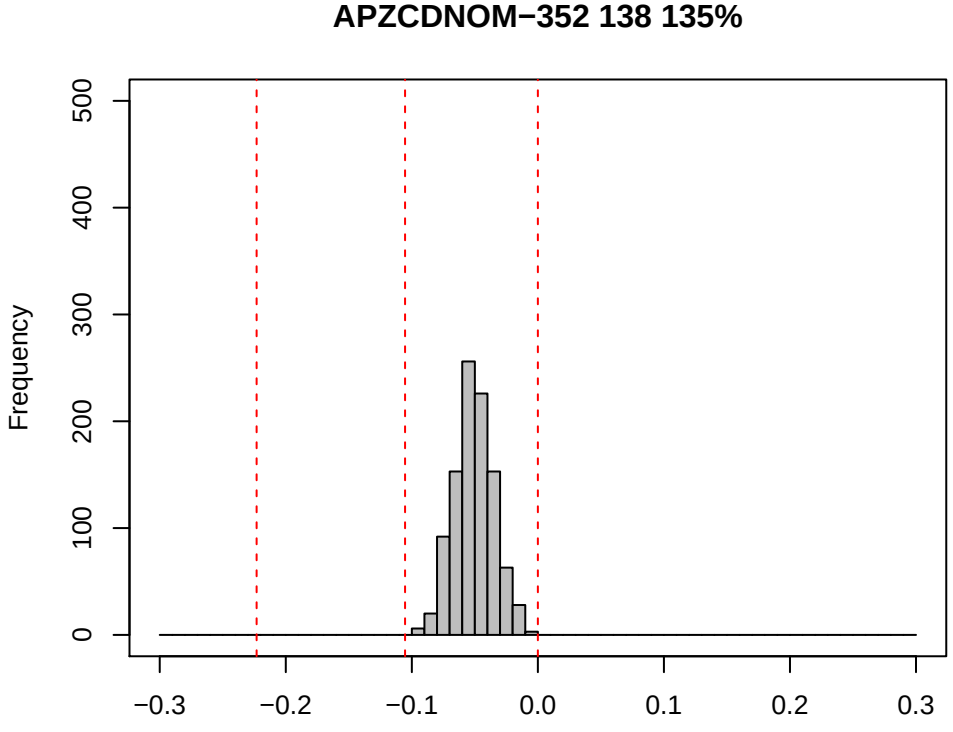

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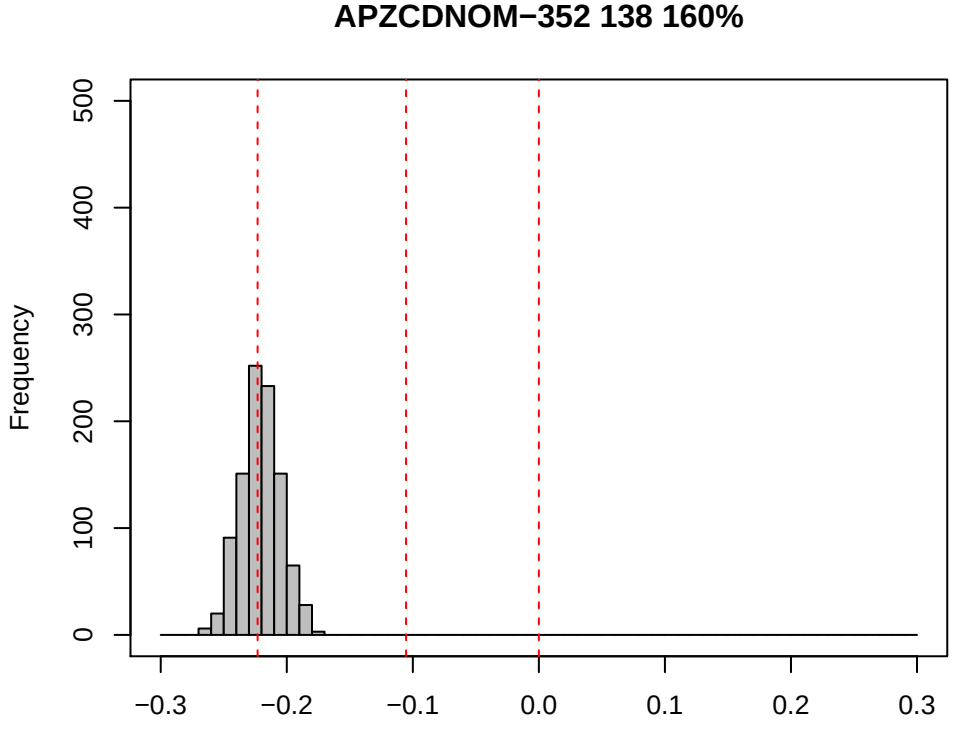

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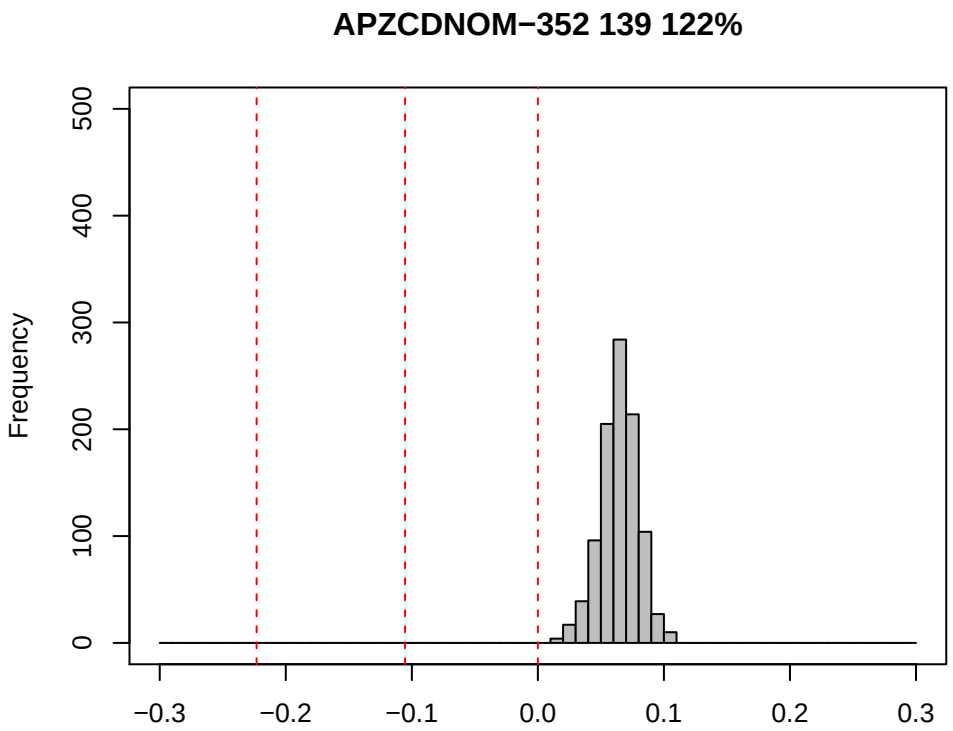

APZCDNOM−352 137 160%
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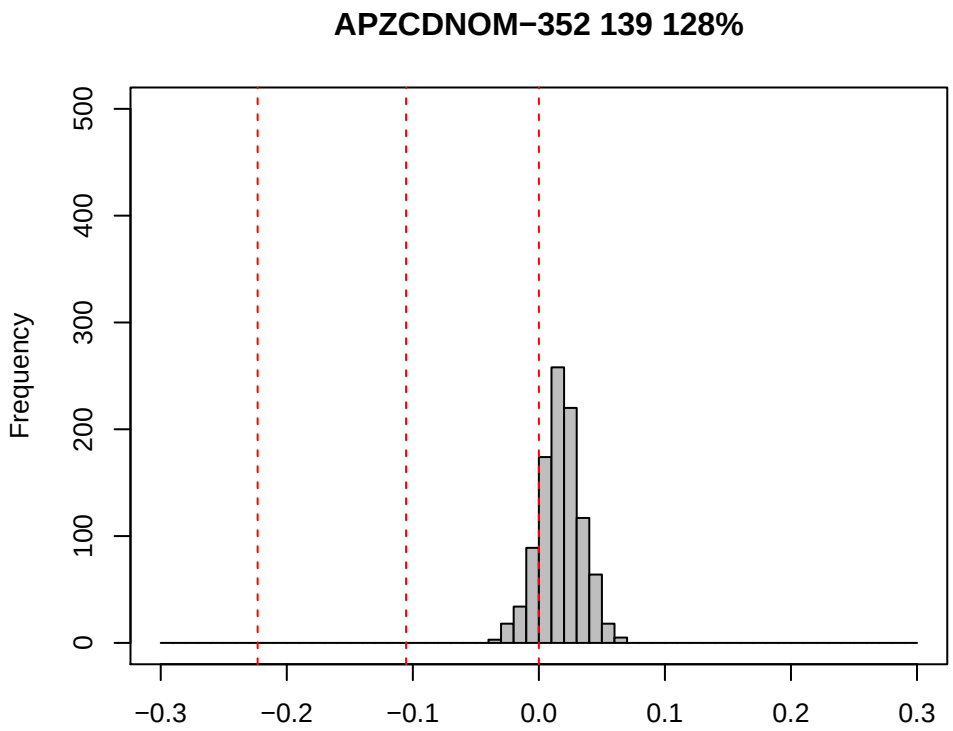

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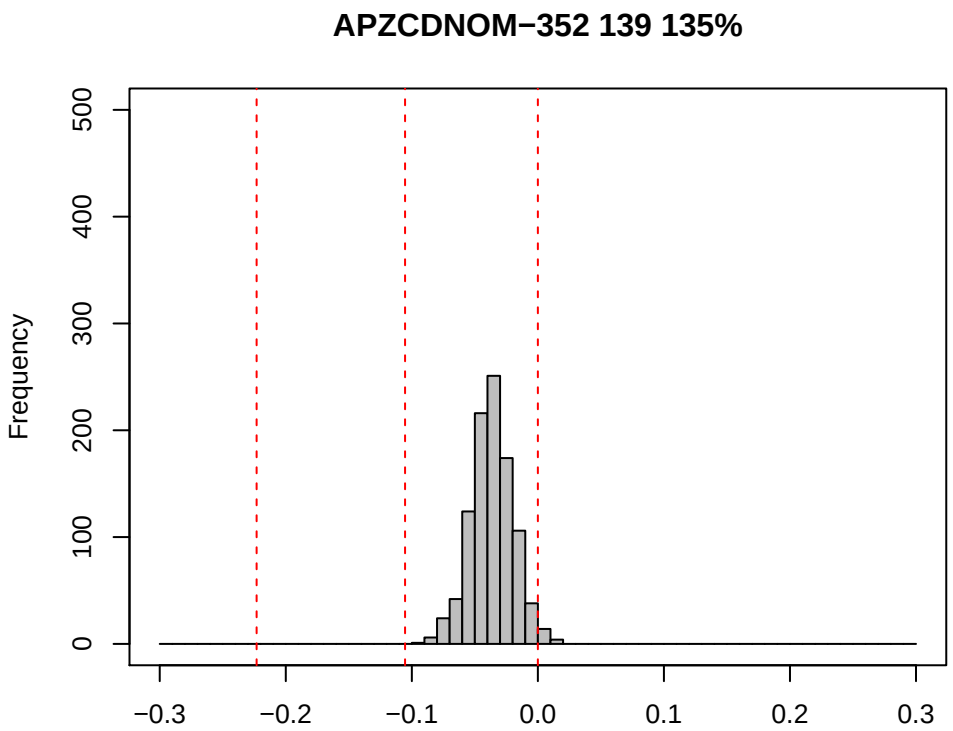

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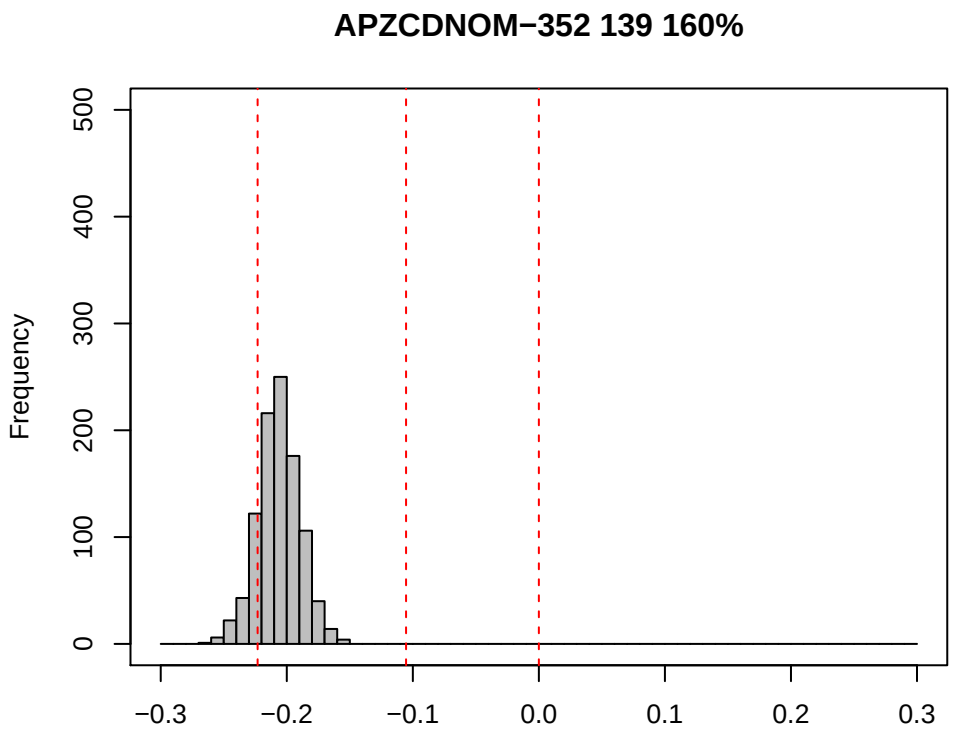

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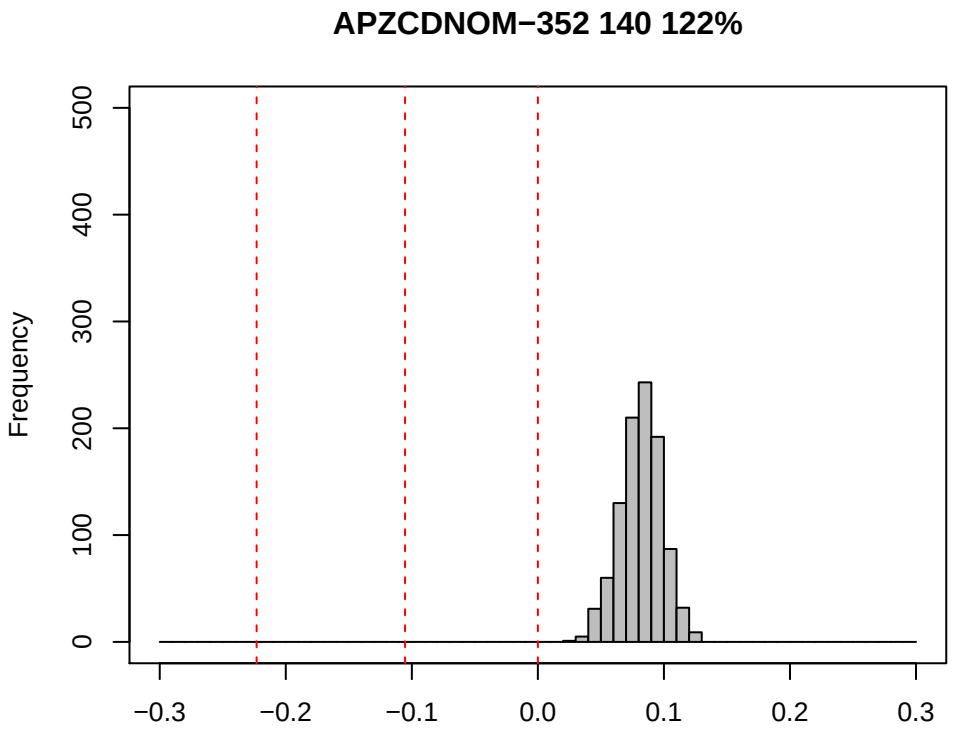

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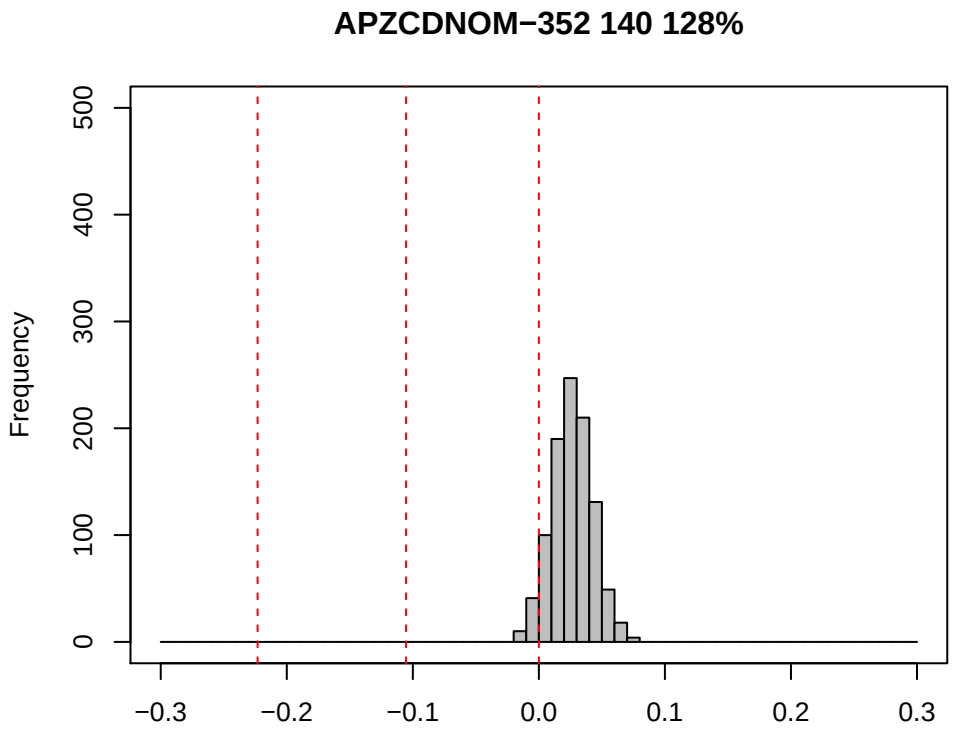

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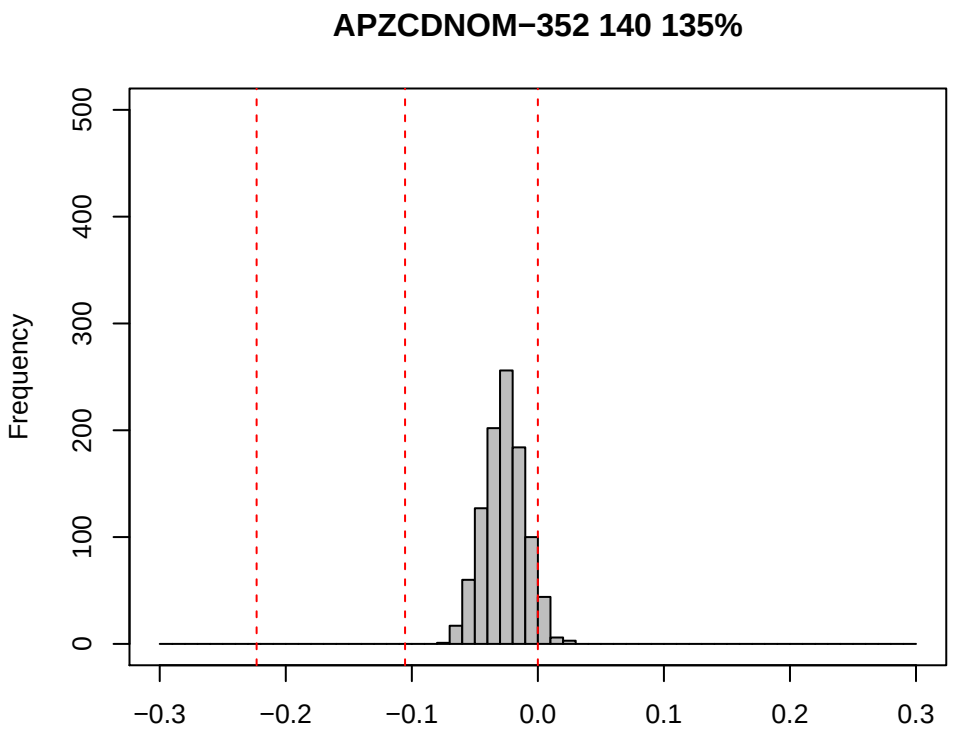

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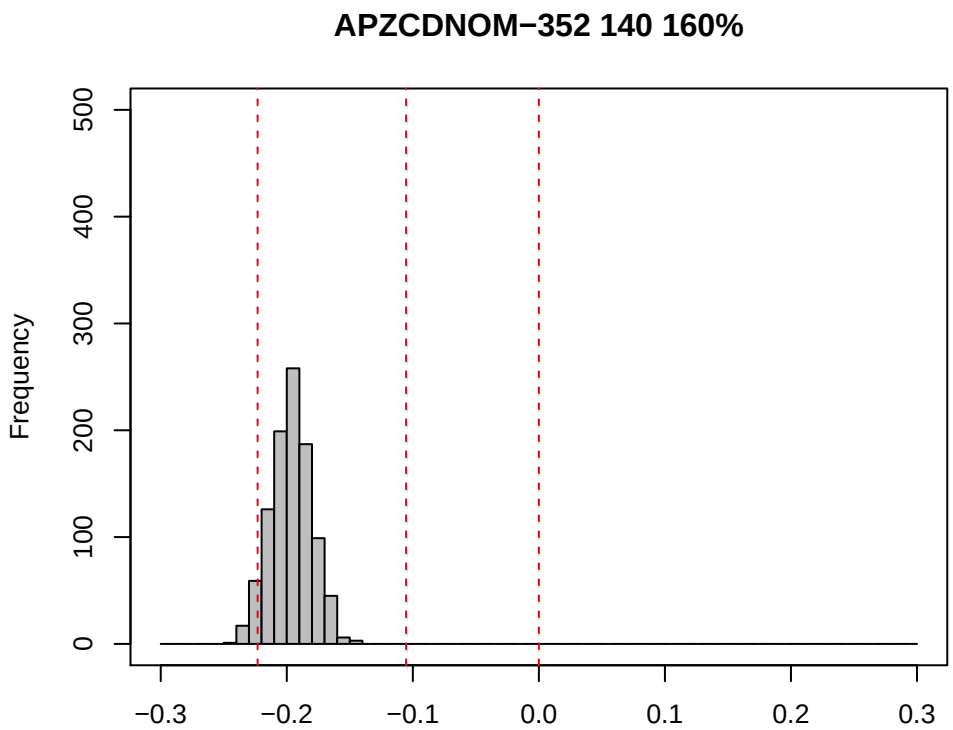

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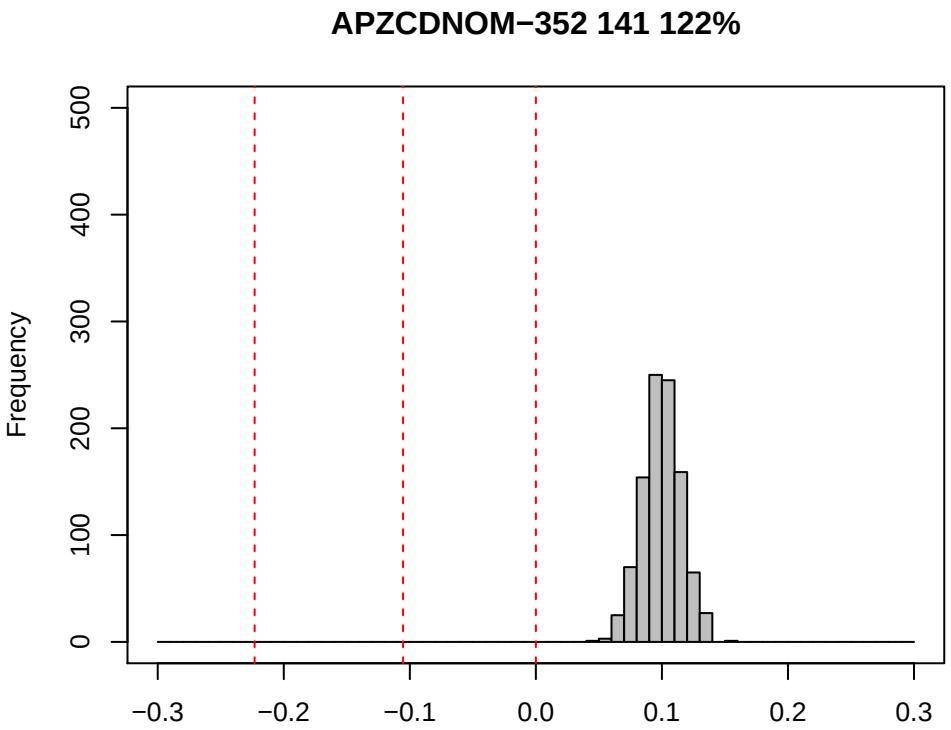

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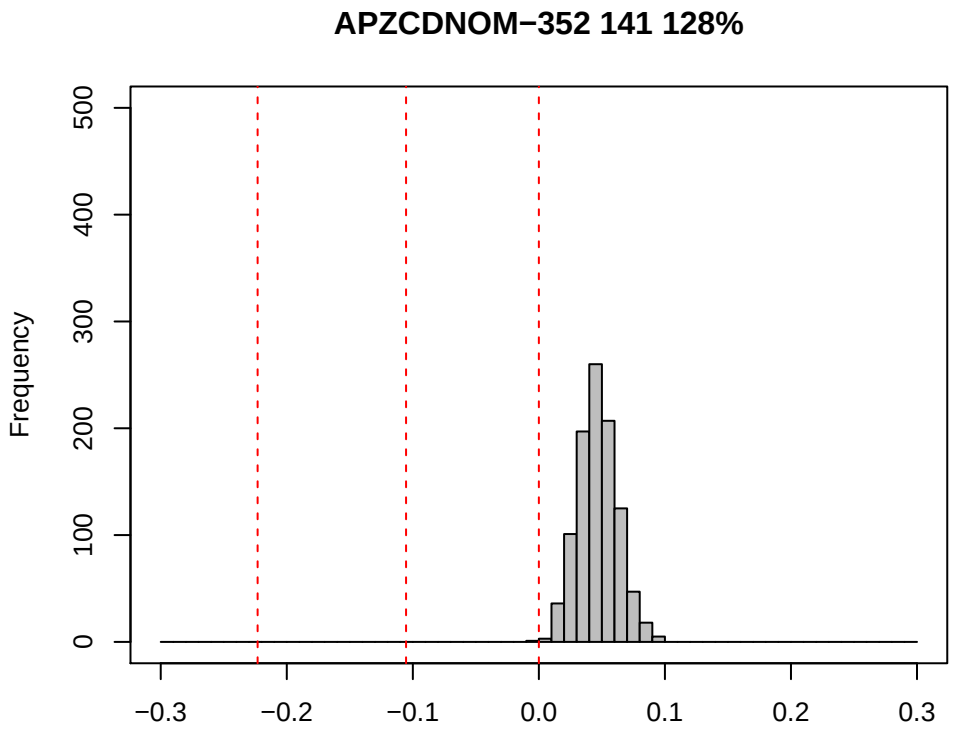

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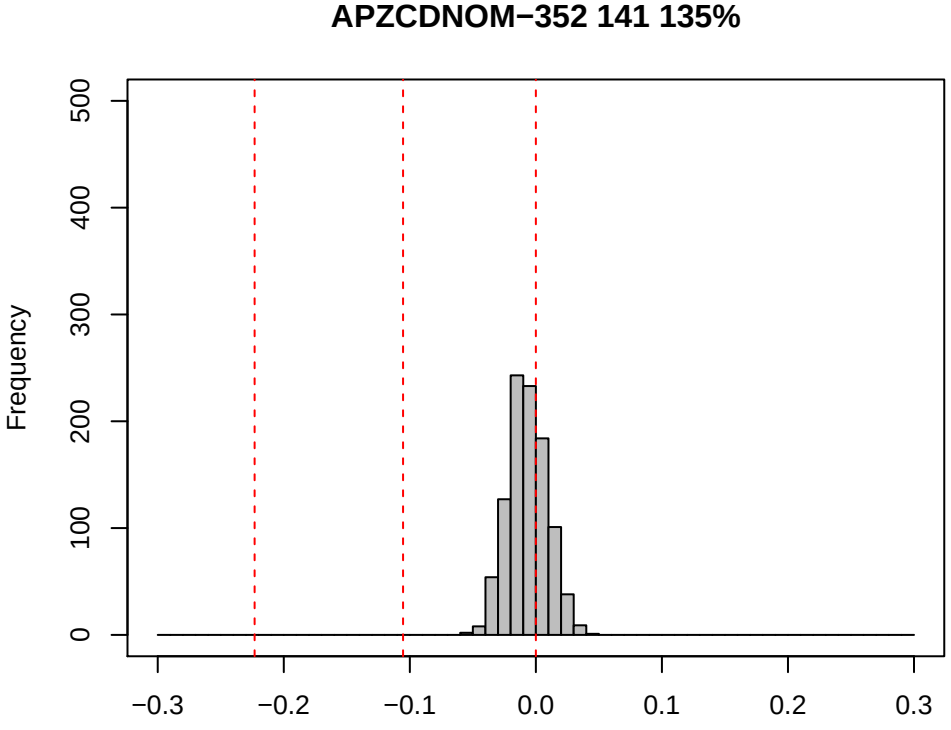

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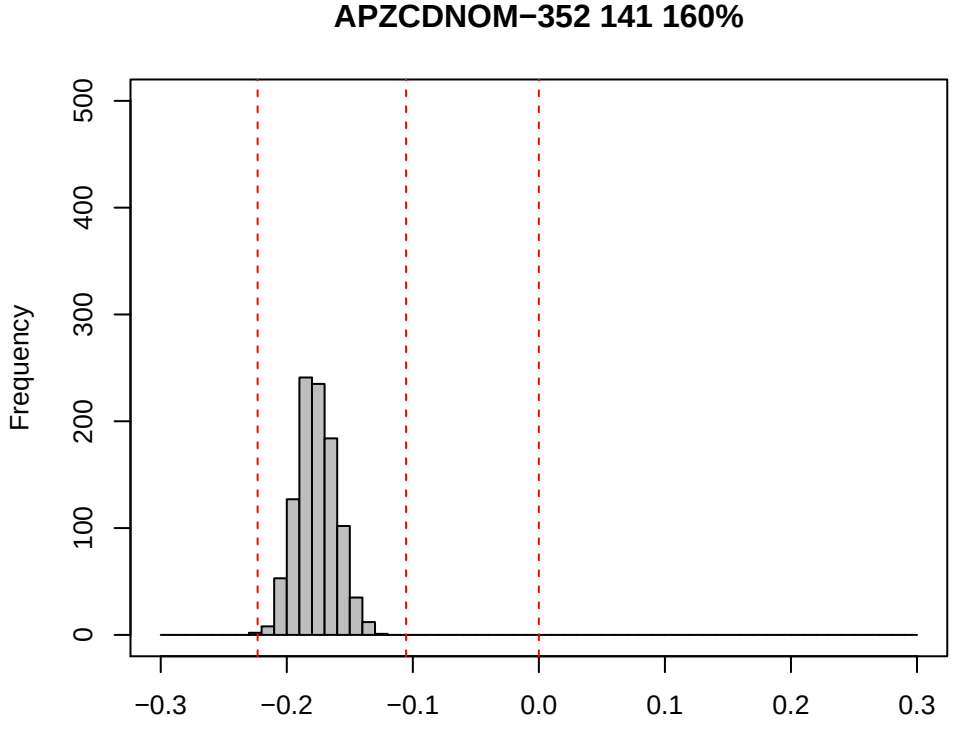

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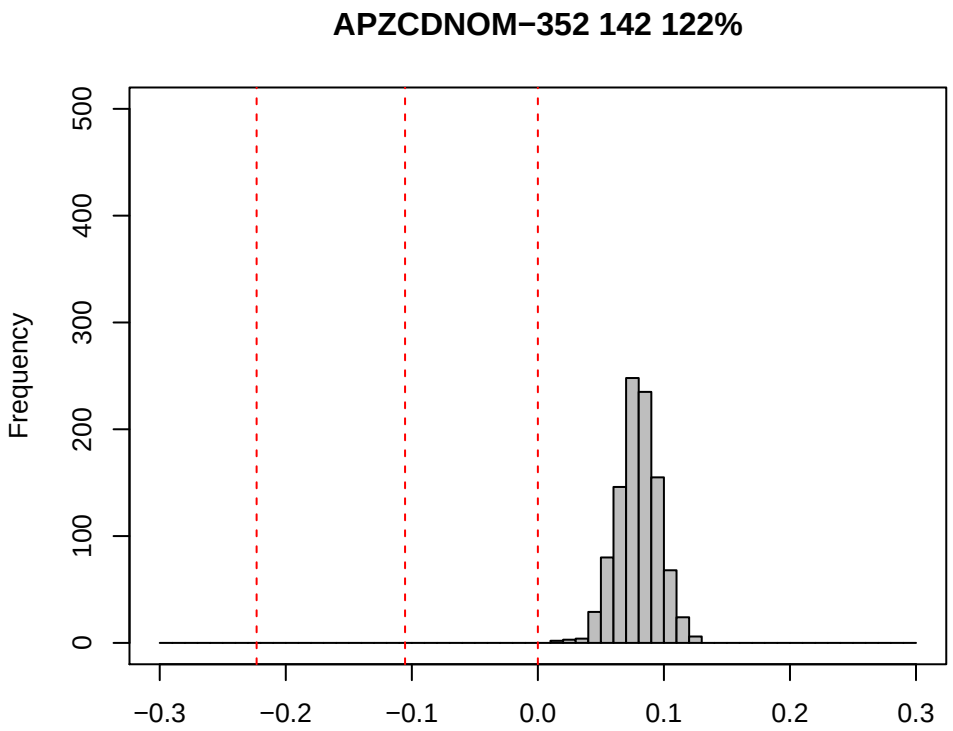

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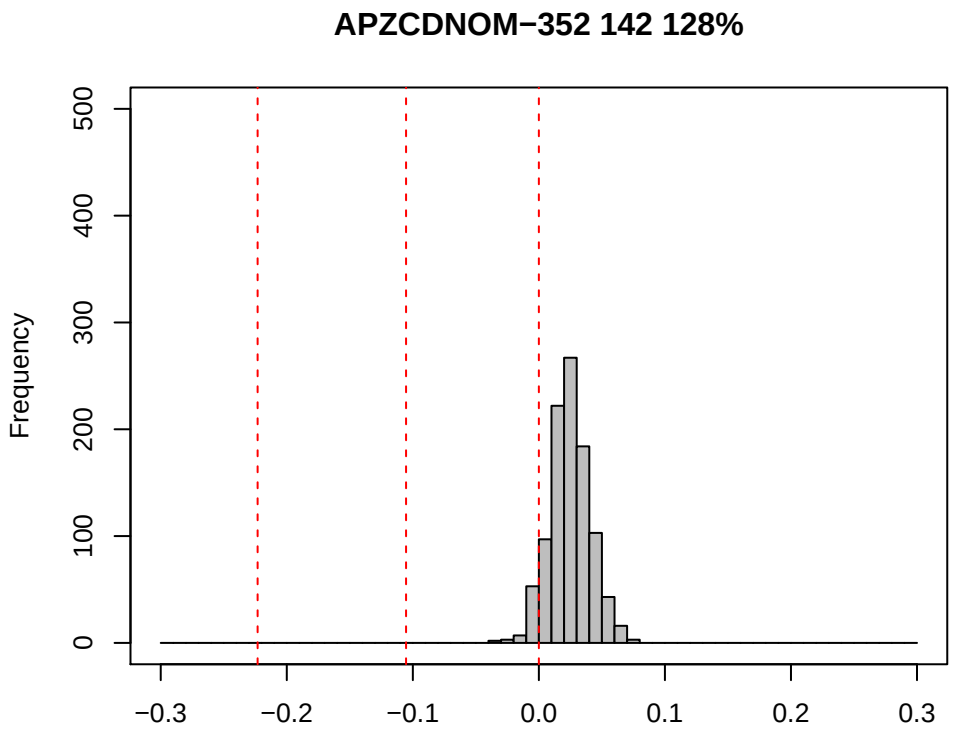

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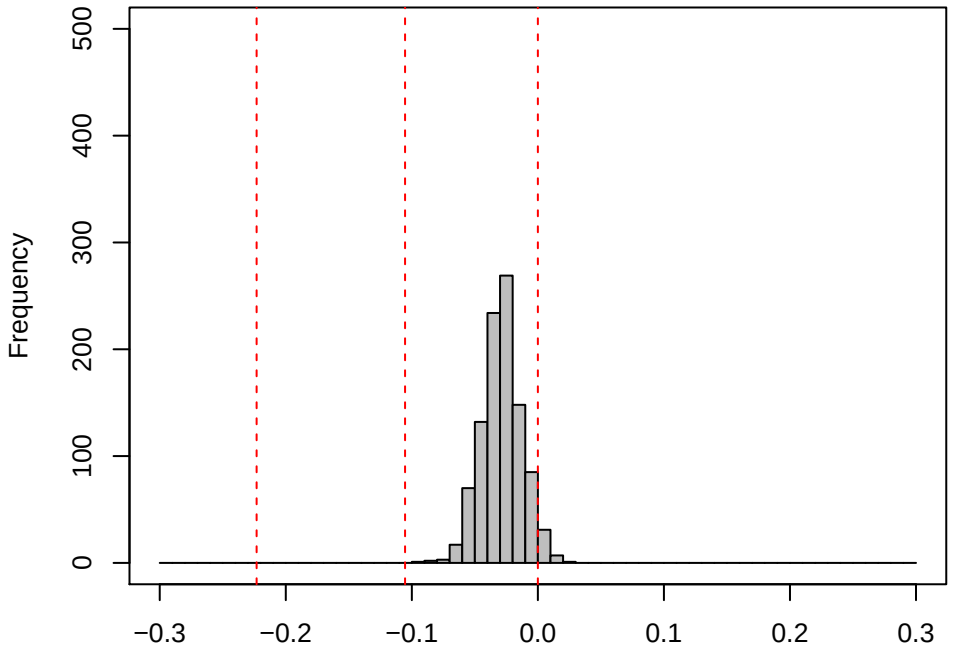

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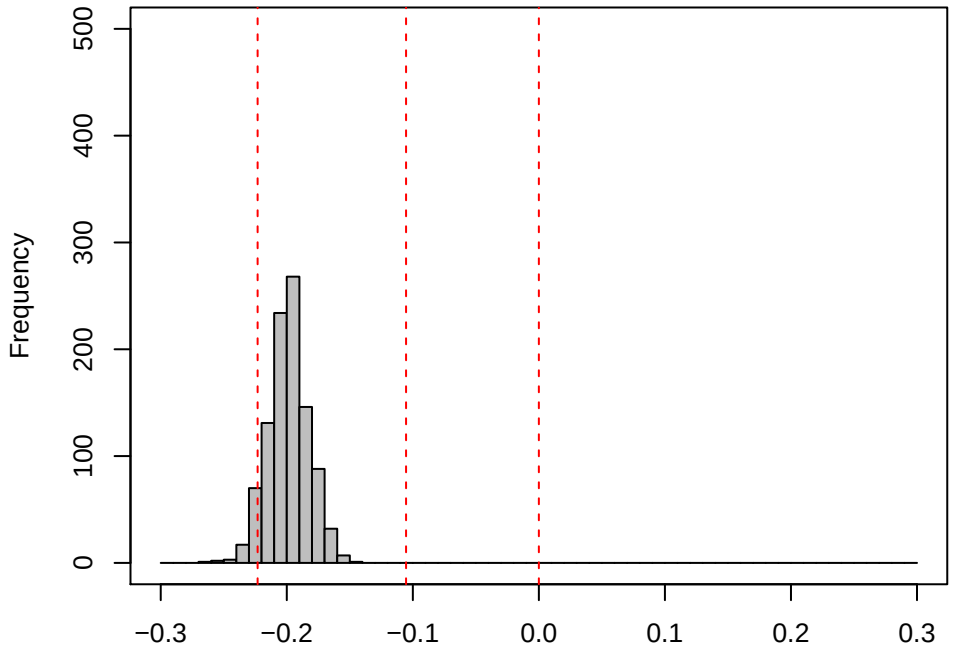

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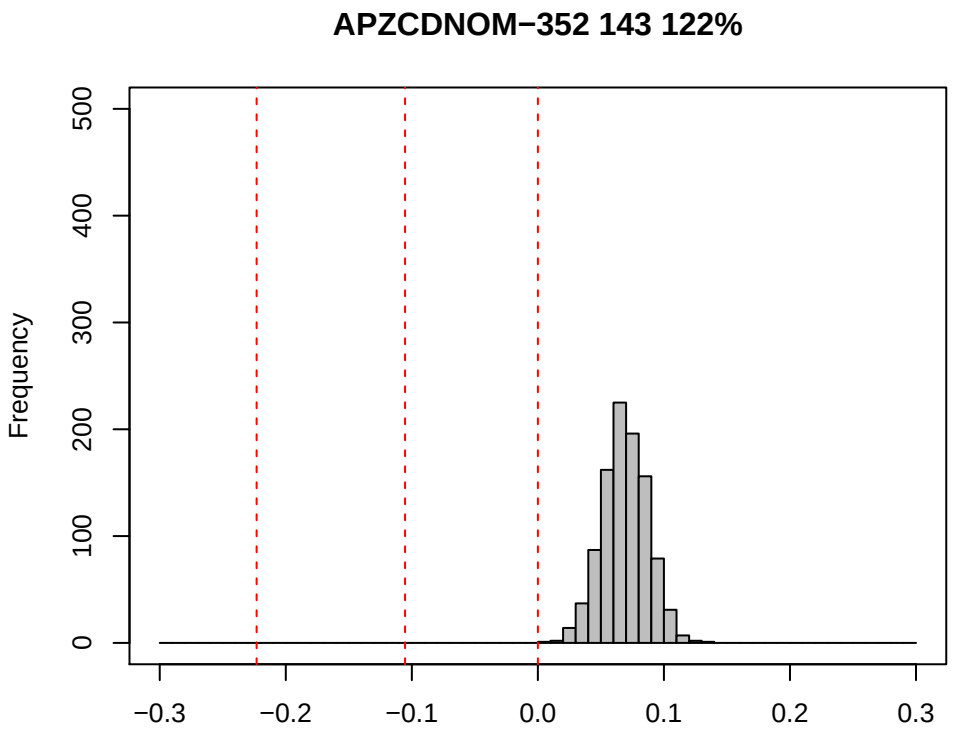

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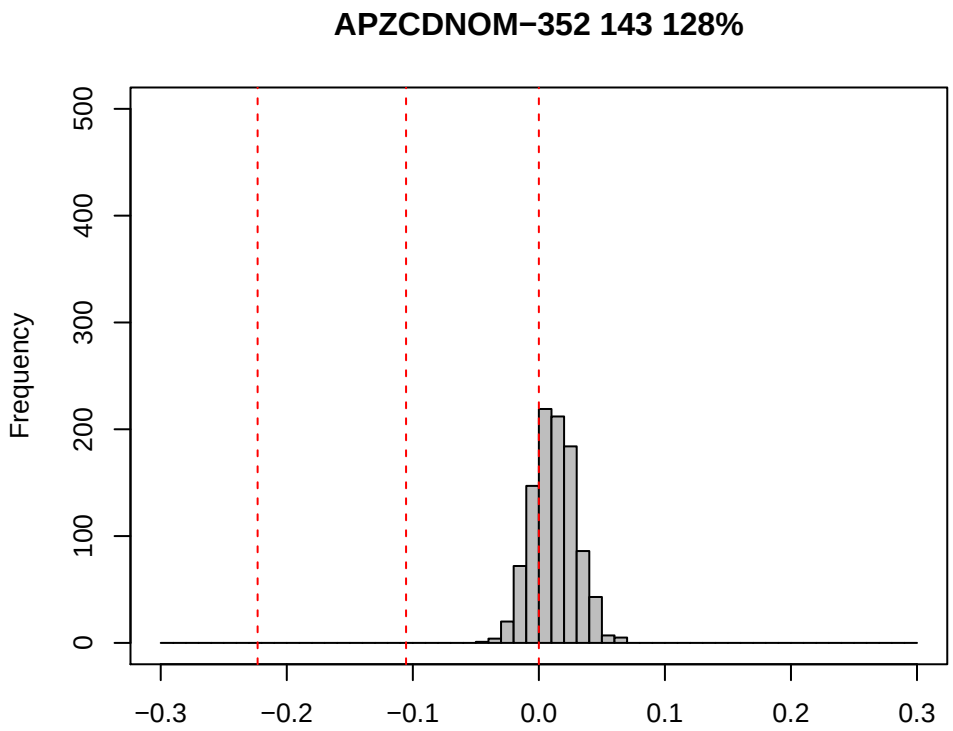

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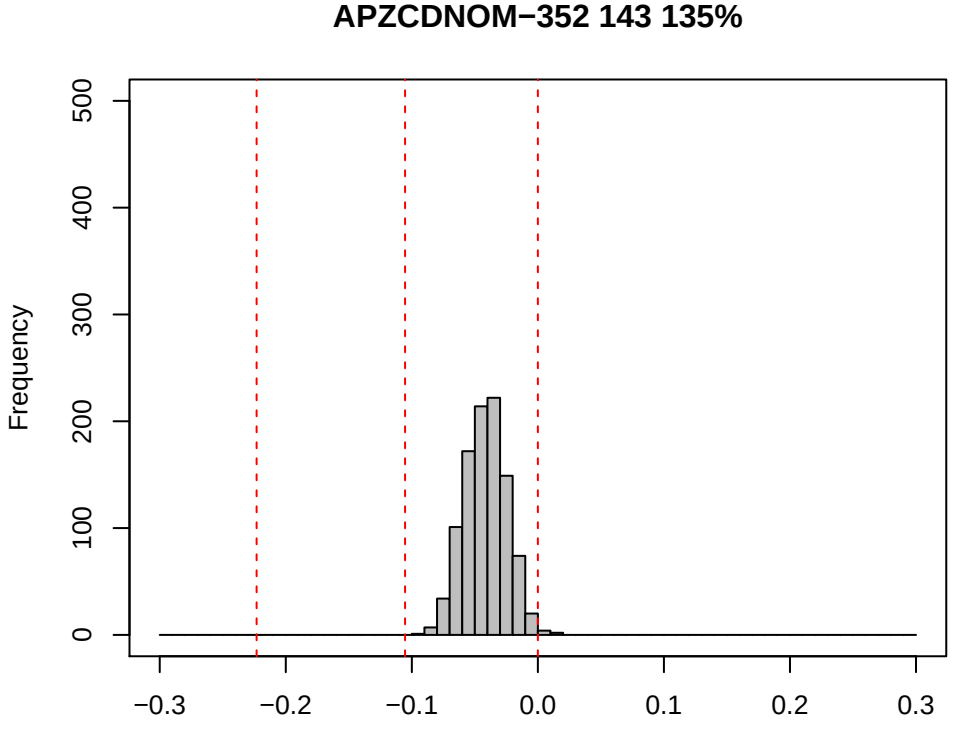

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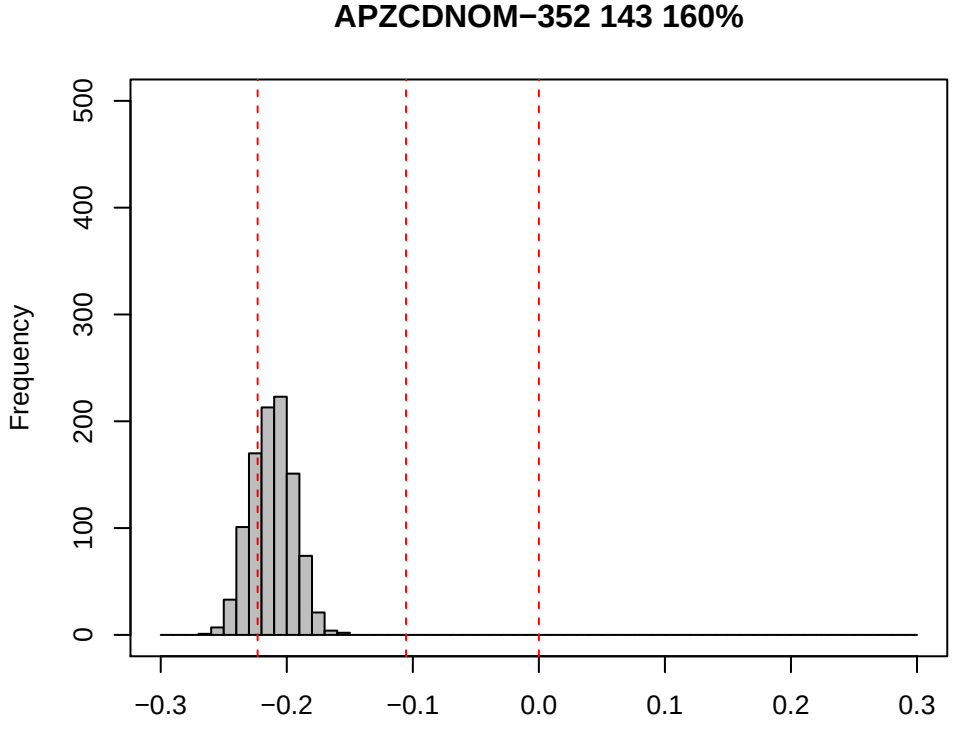

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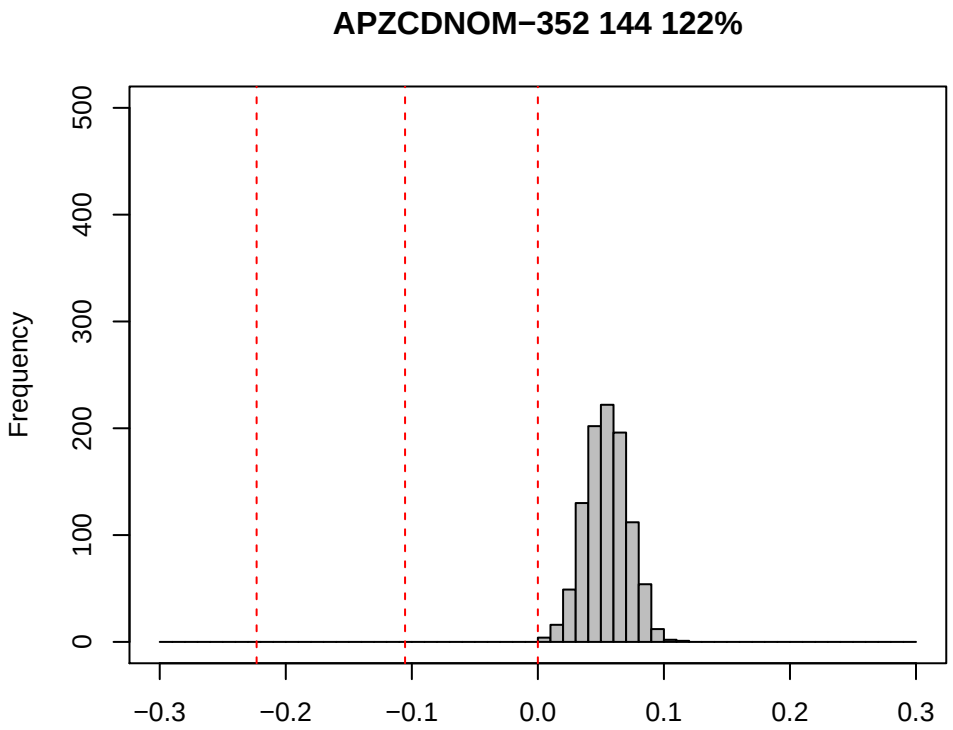

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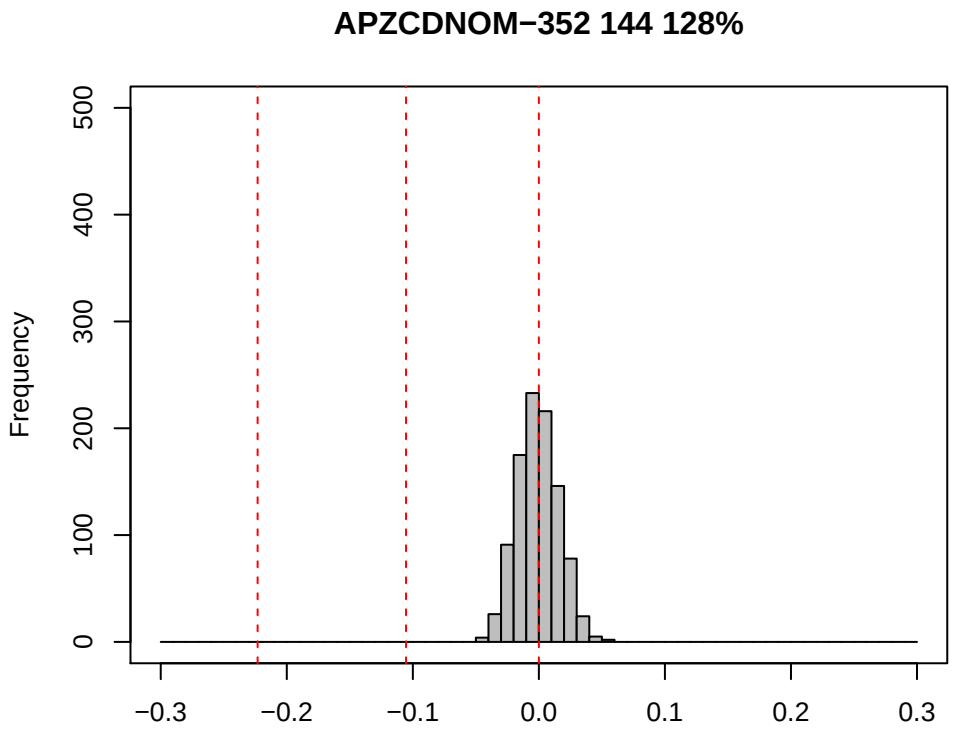

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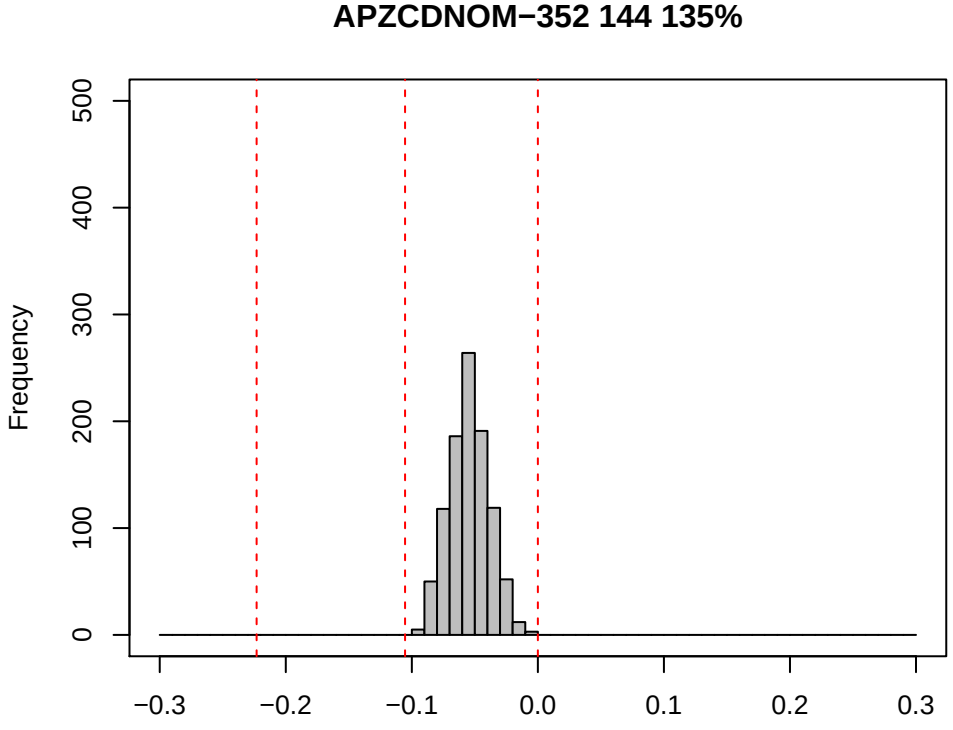

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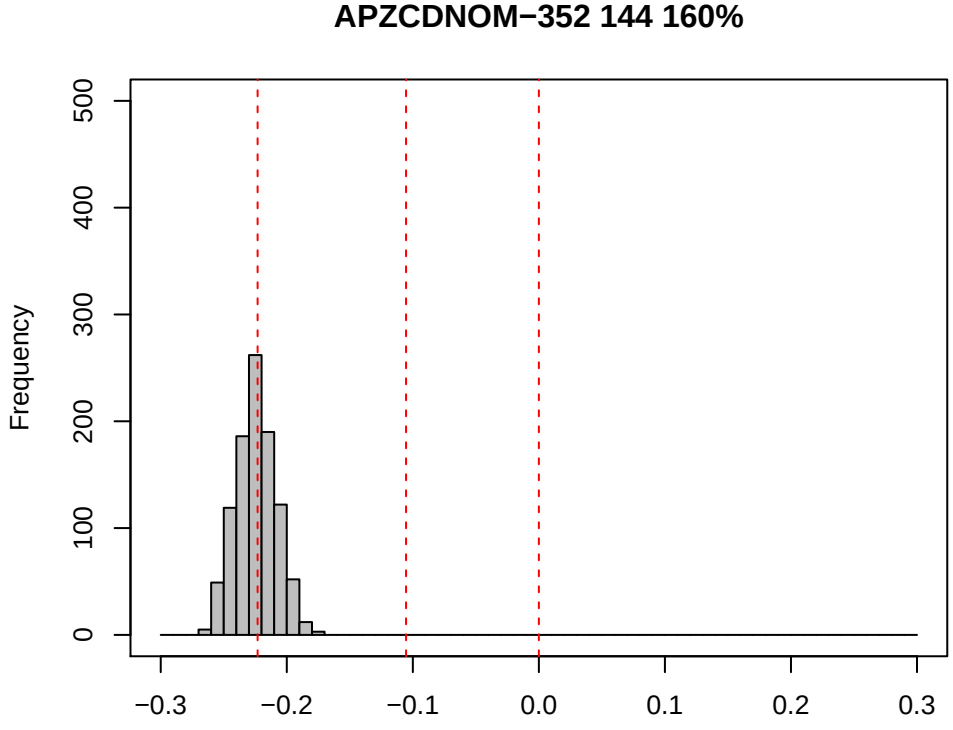

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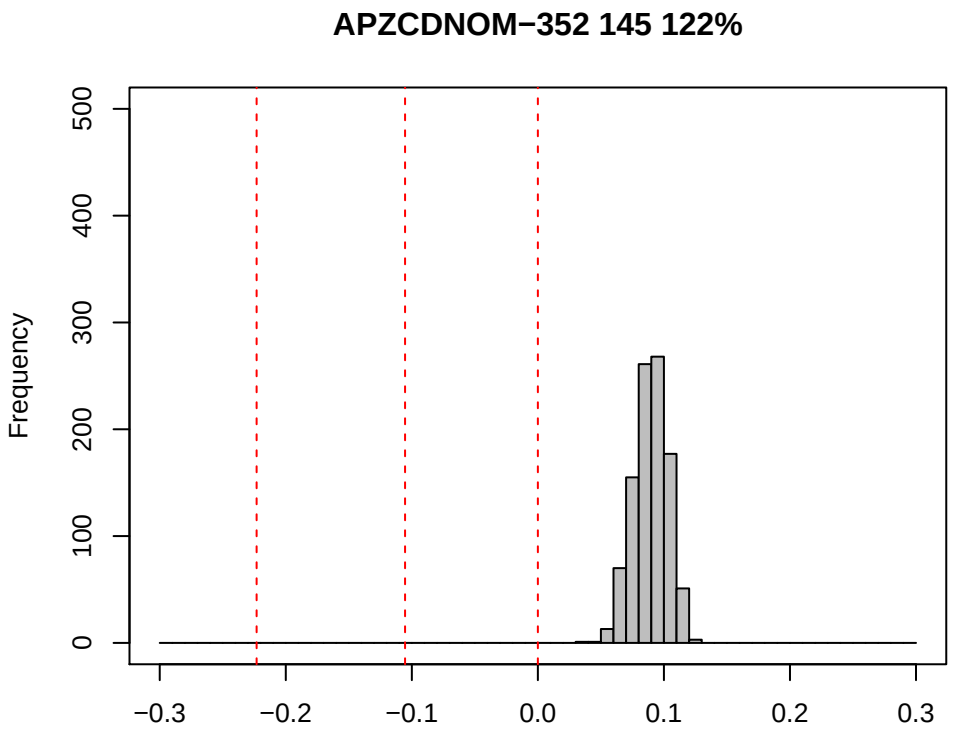

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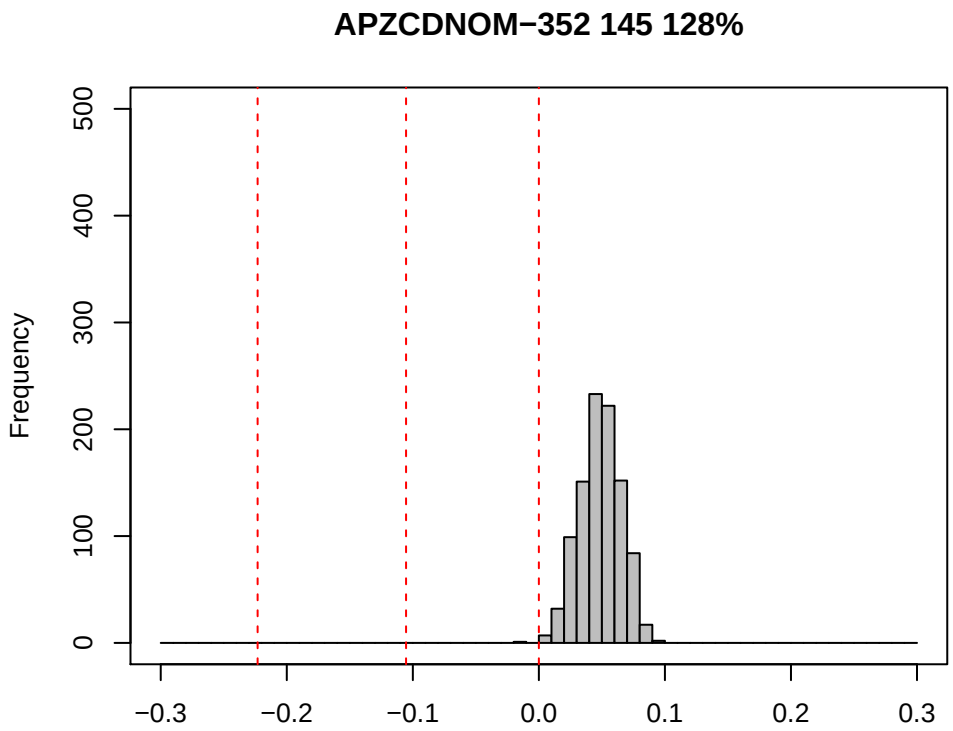

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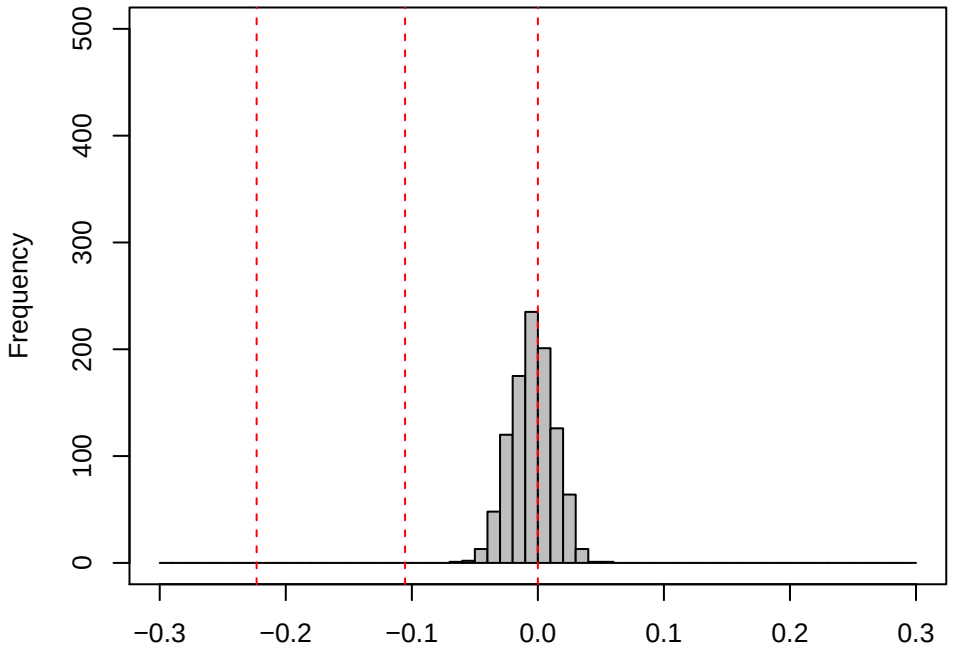

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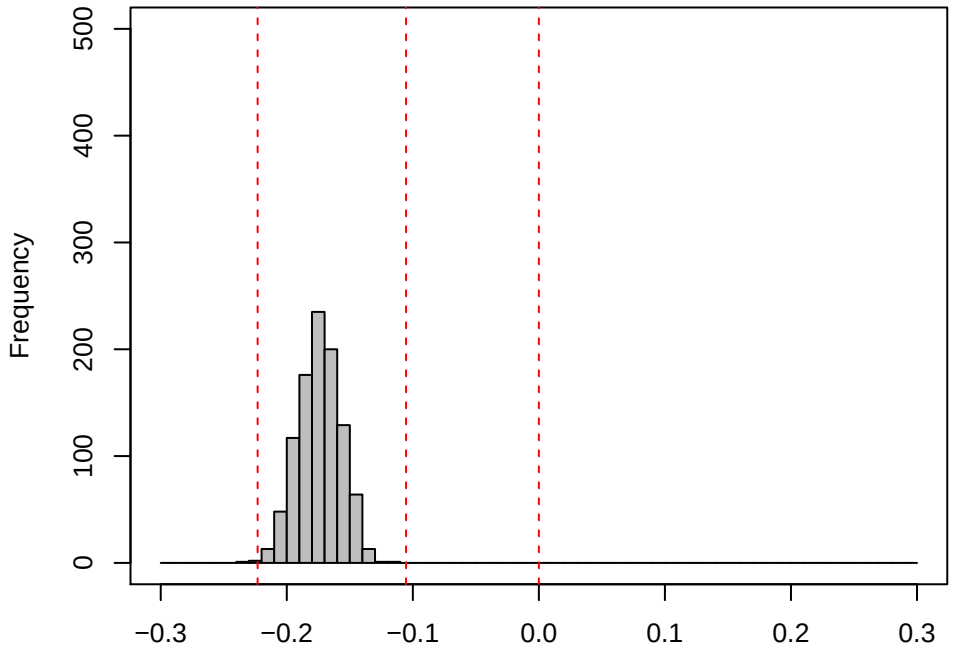

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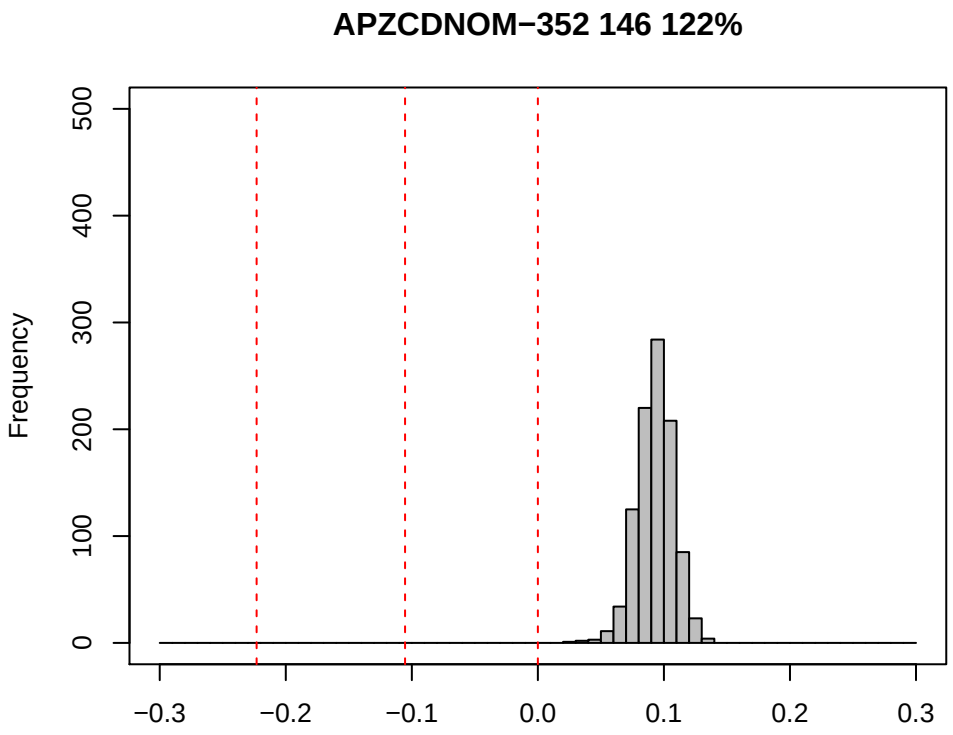

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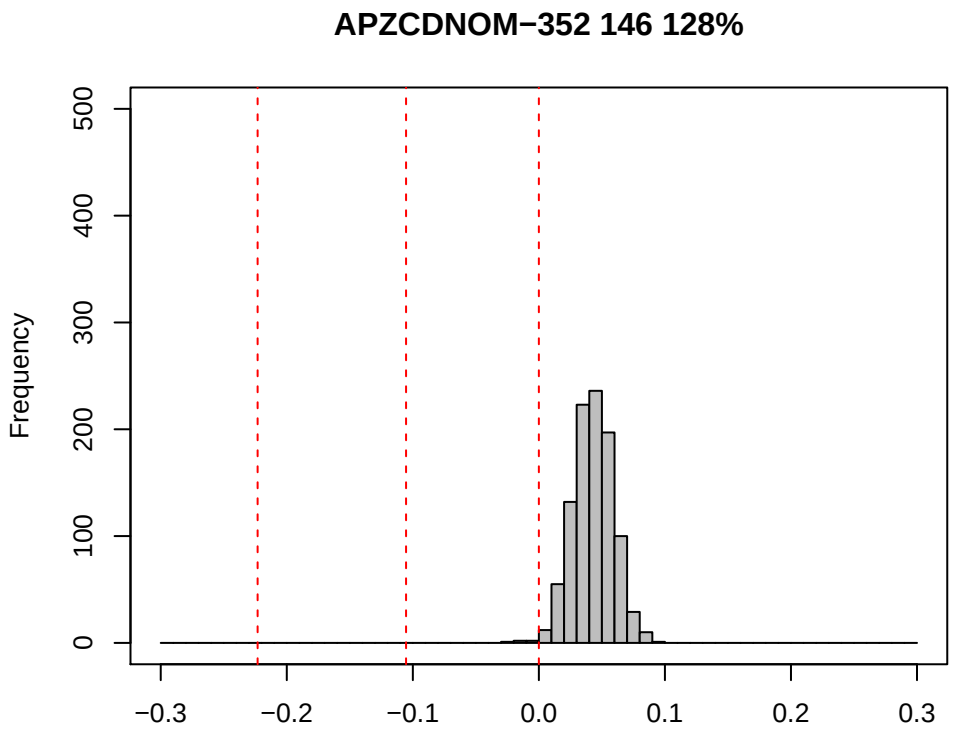

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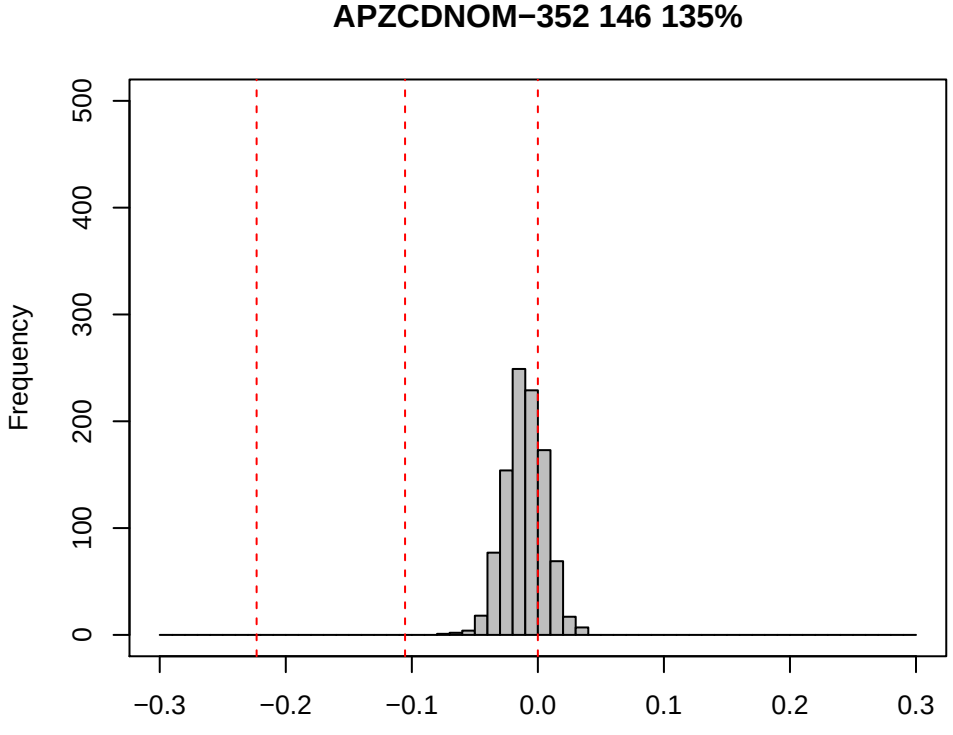

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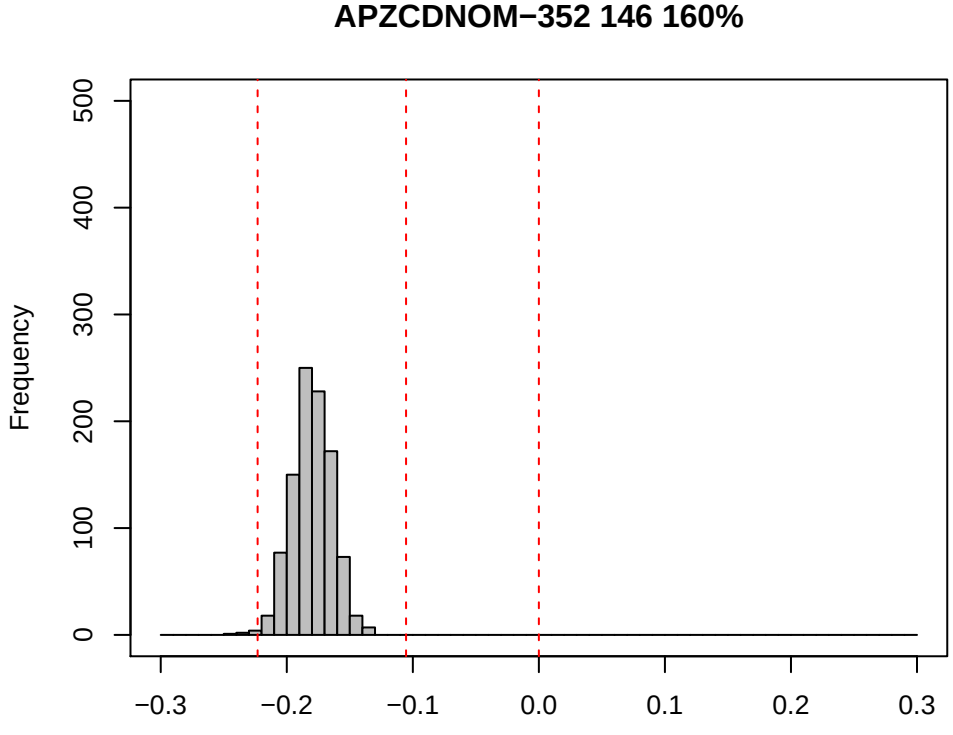

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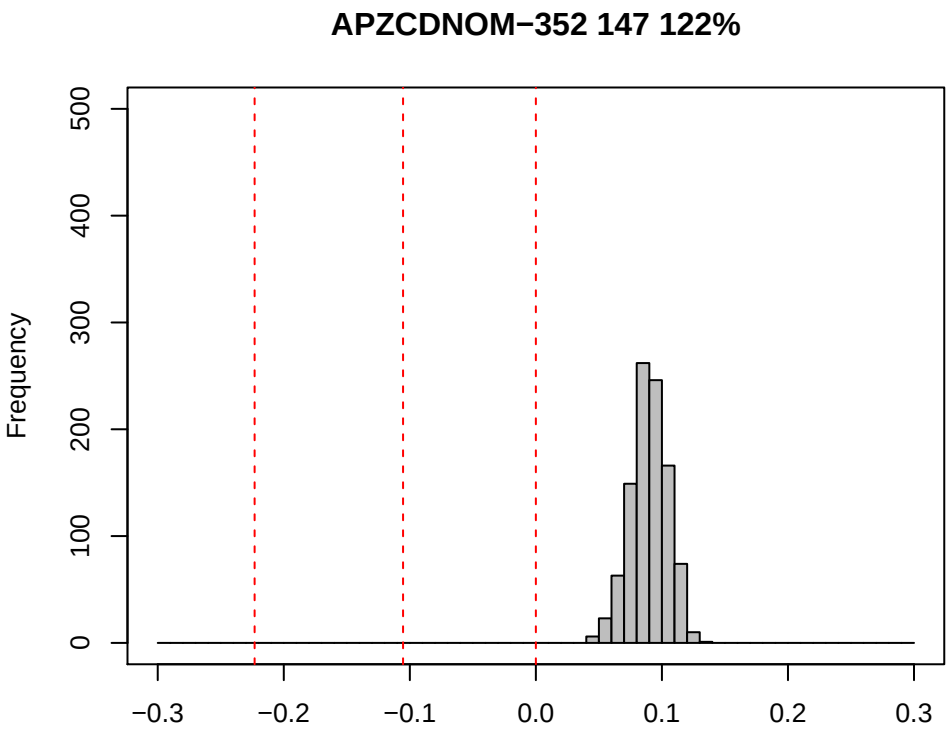

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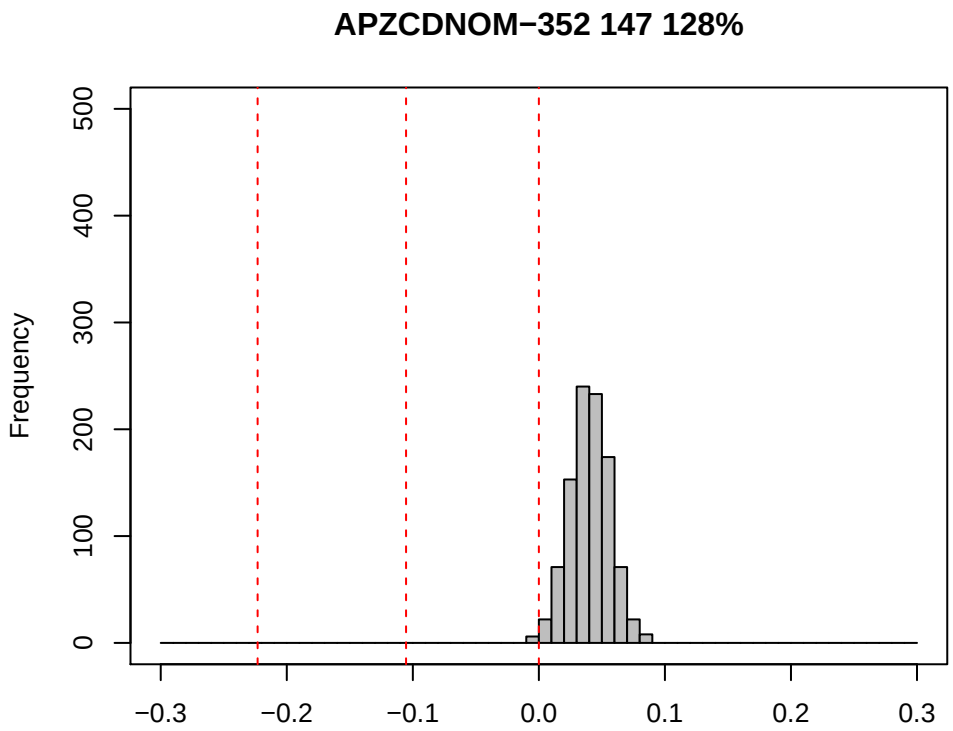

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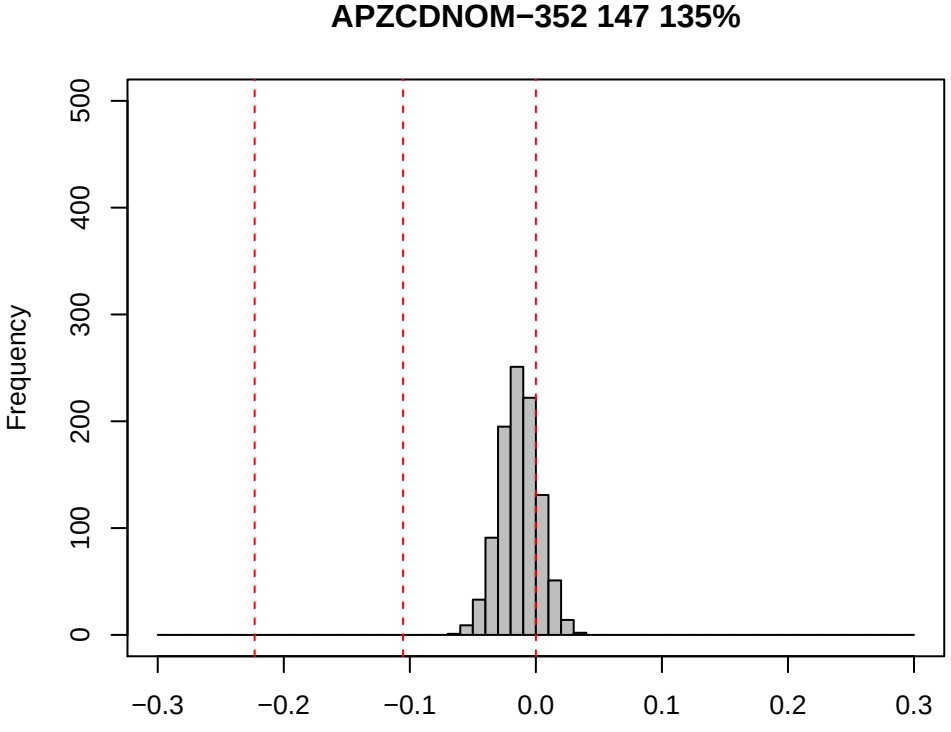

APZCDNOM−352 146 128%
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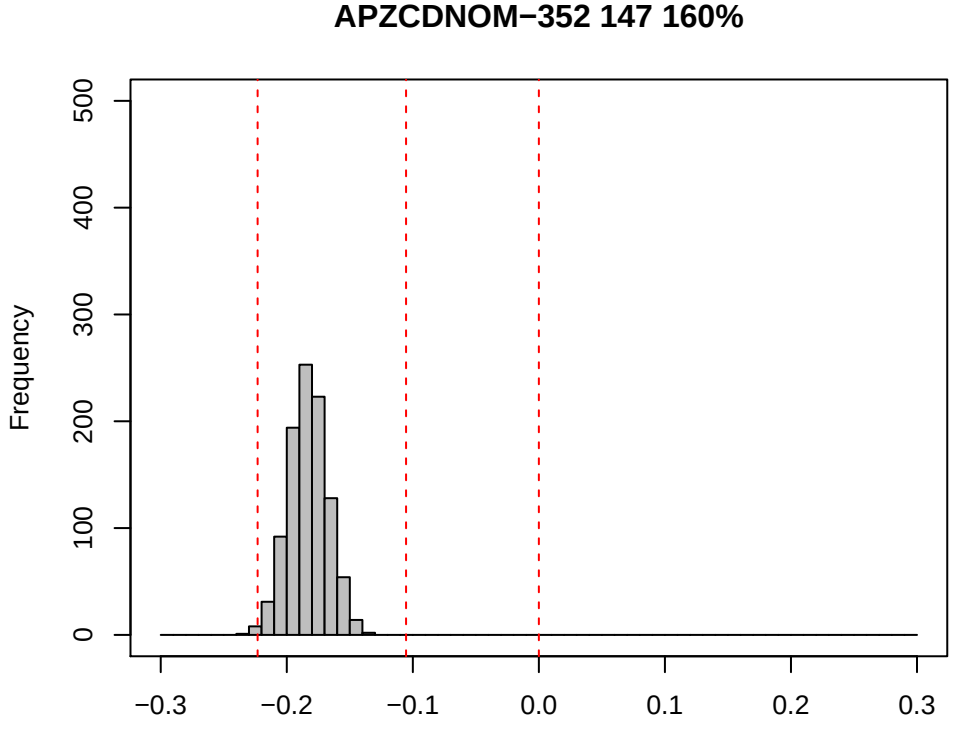

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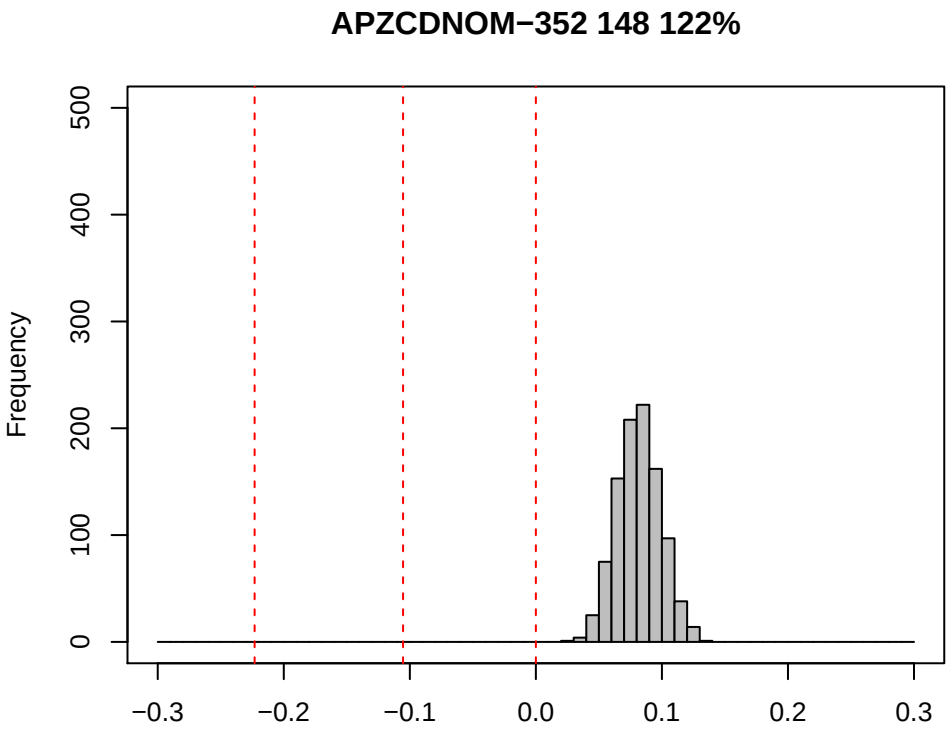

APZCDNOM−352 146 160%
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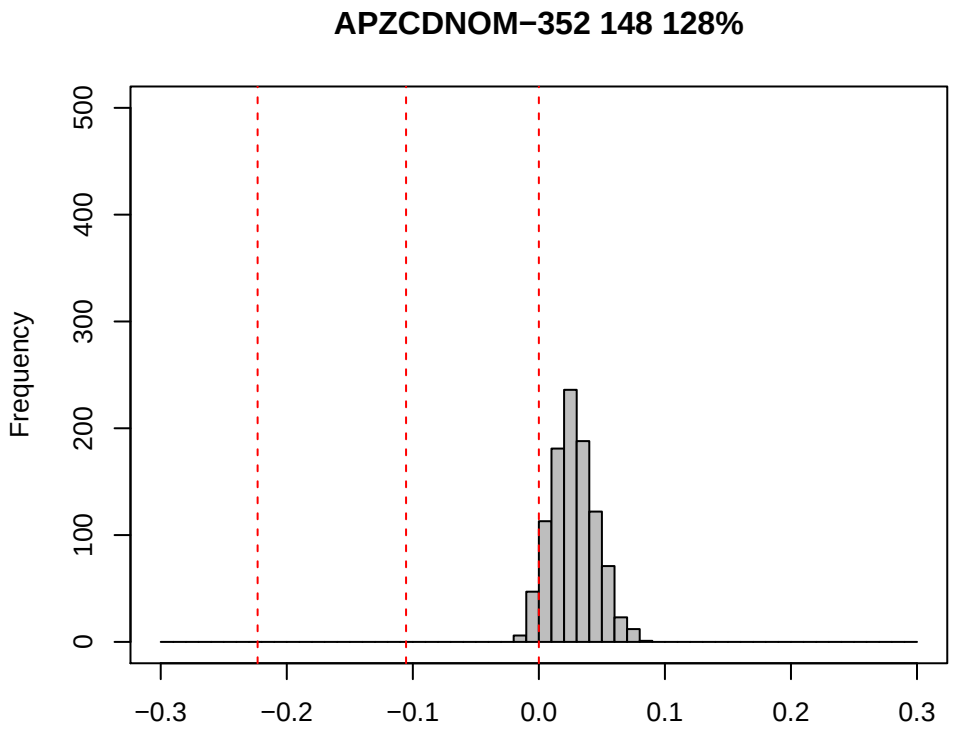

APZCDNOM−352 147 122%
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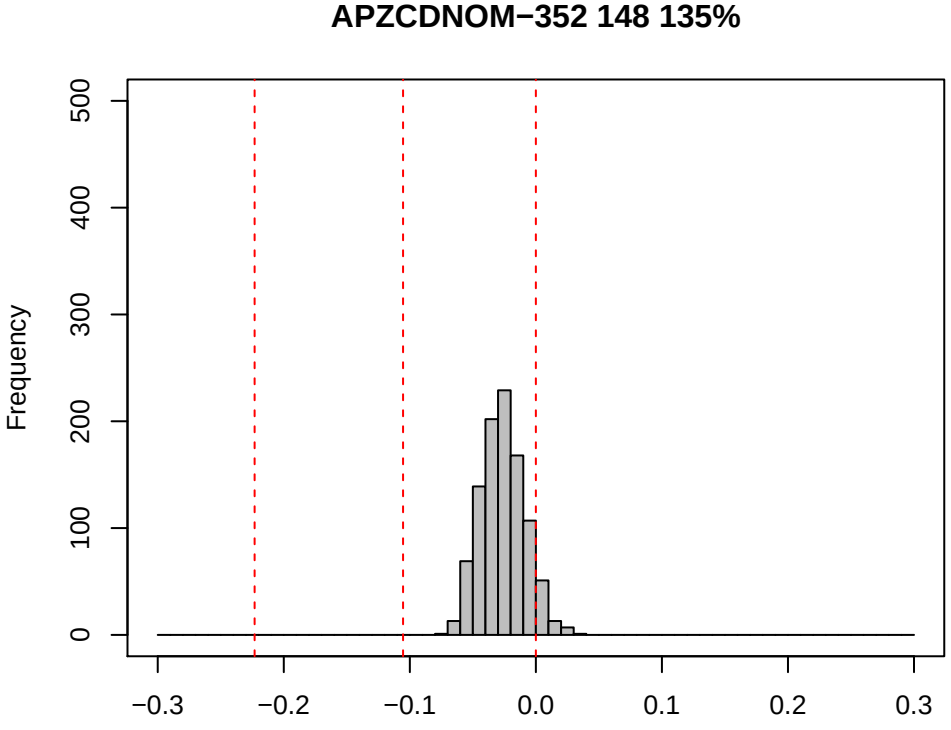

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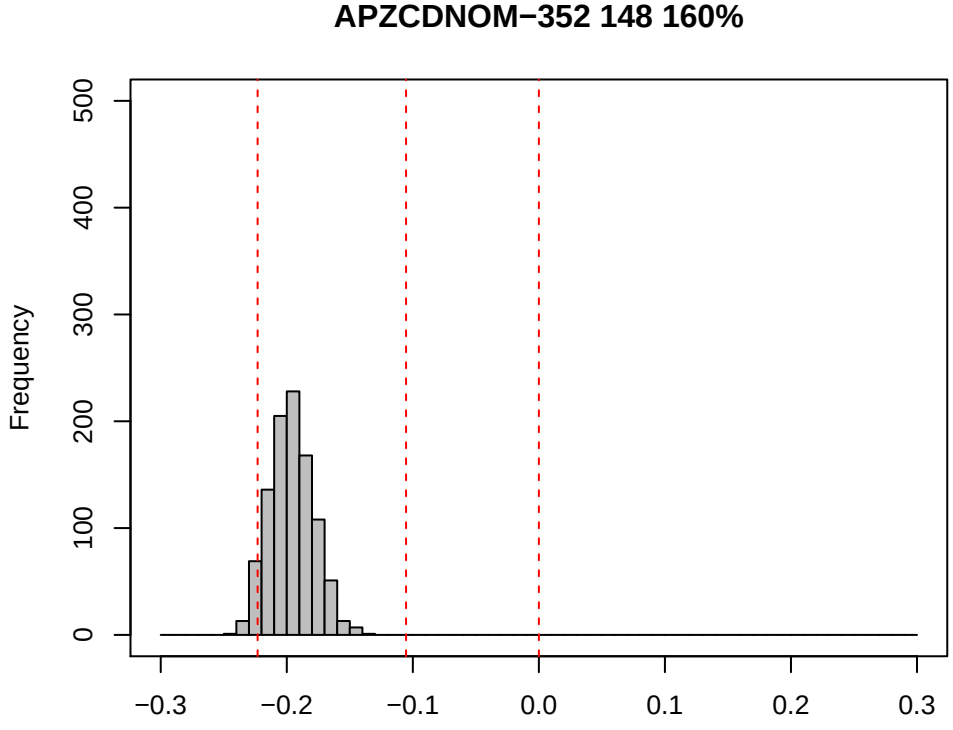

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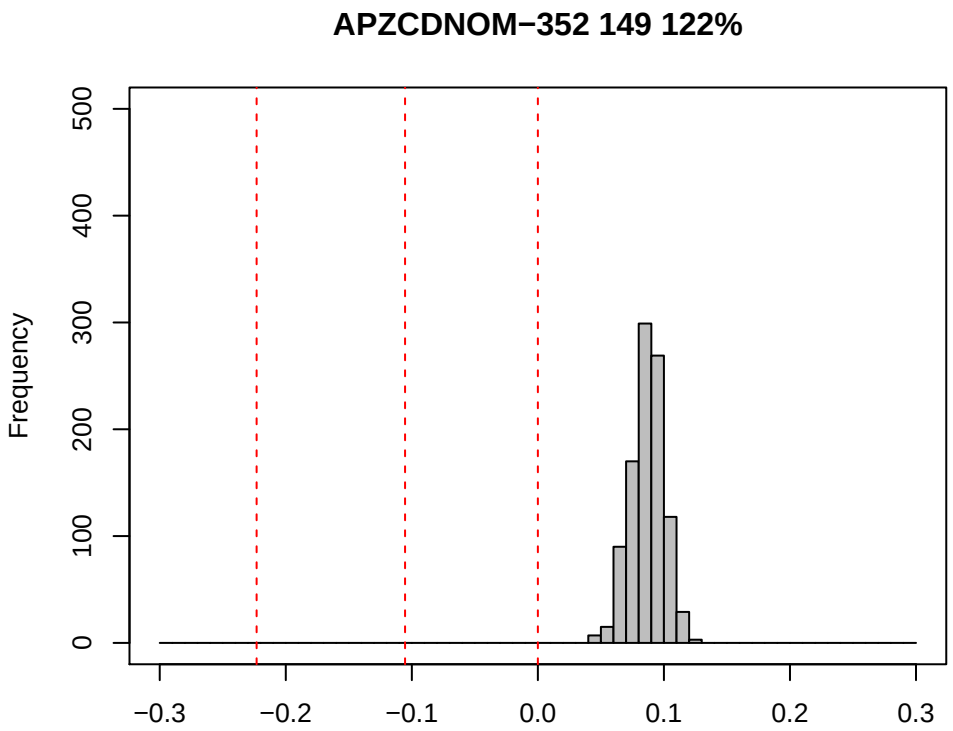

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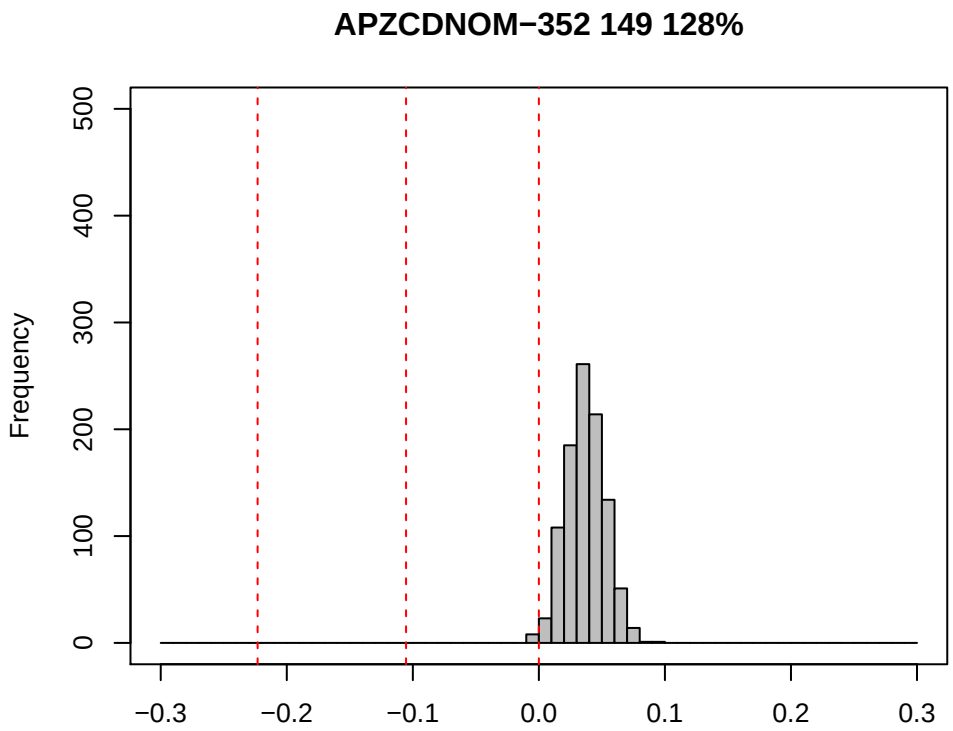

APZCDNOM−352 148 122%
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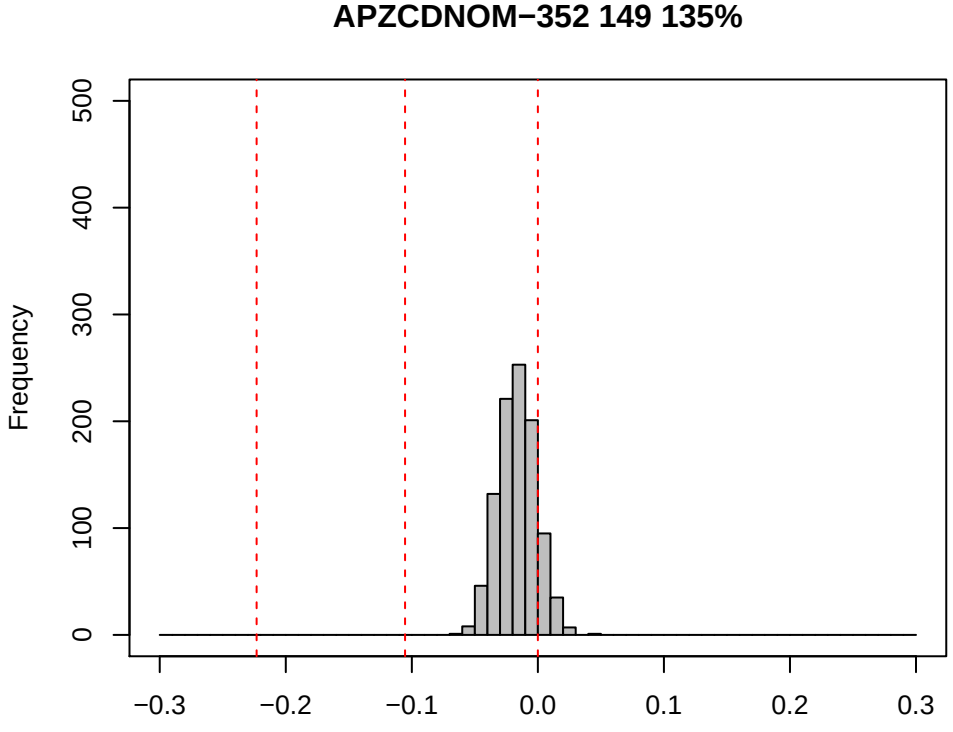

APZCDNOM−352 148 128%
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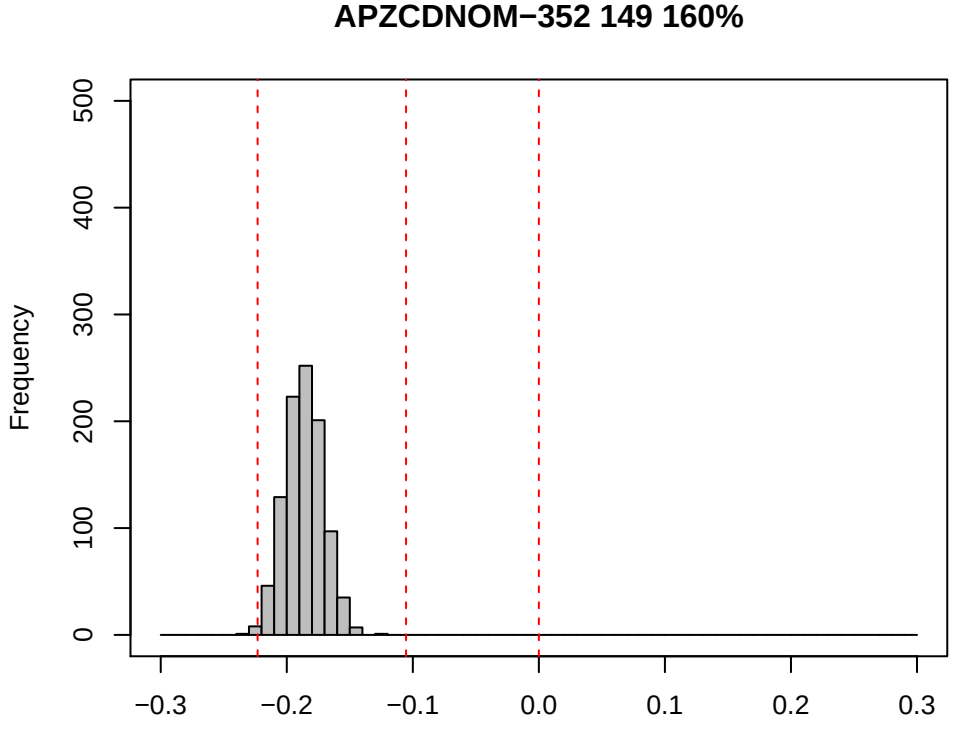

APZCDNOM−352 148 135%
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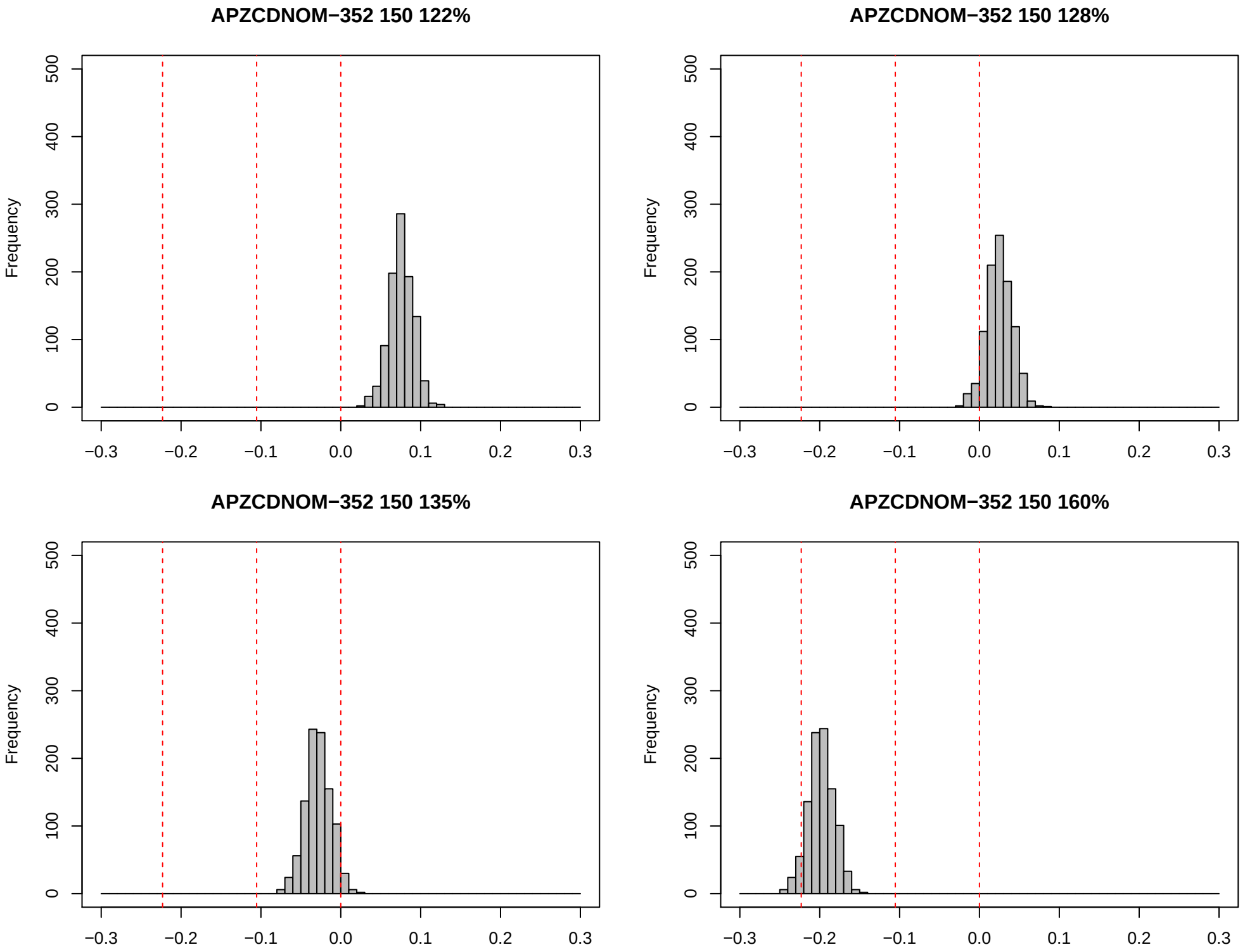

APZCDNOM−352 148 160%
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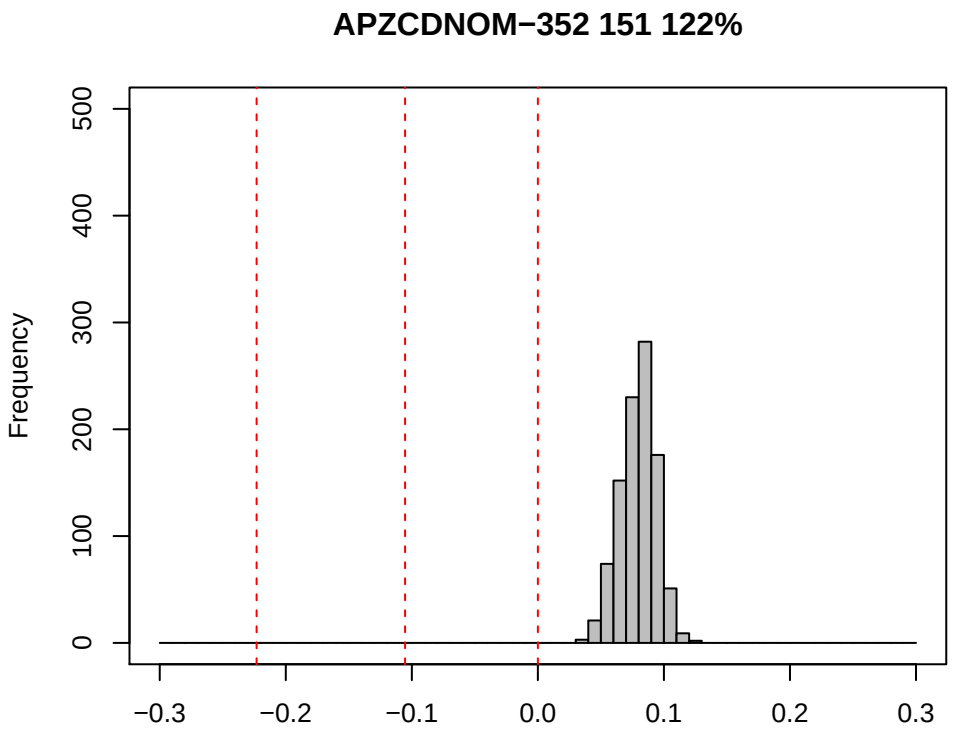

APZCDNOM−352 149 122%
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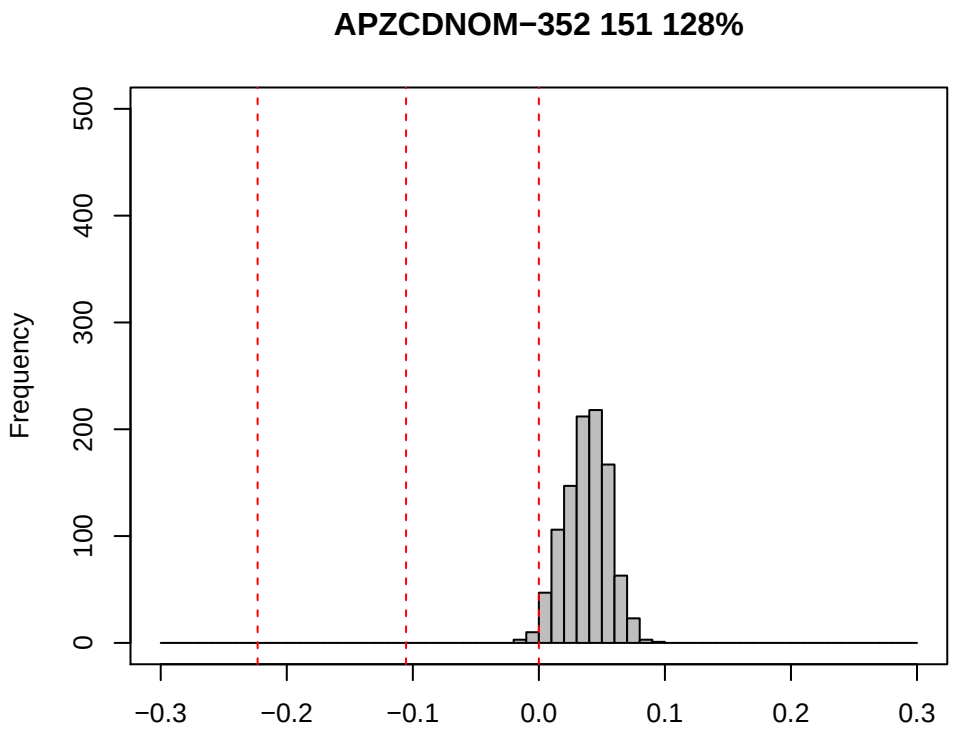

APZCDNOM−352 149 128%
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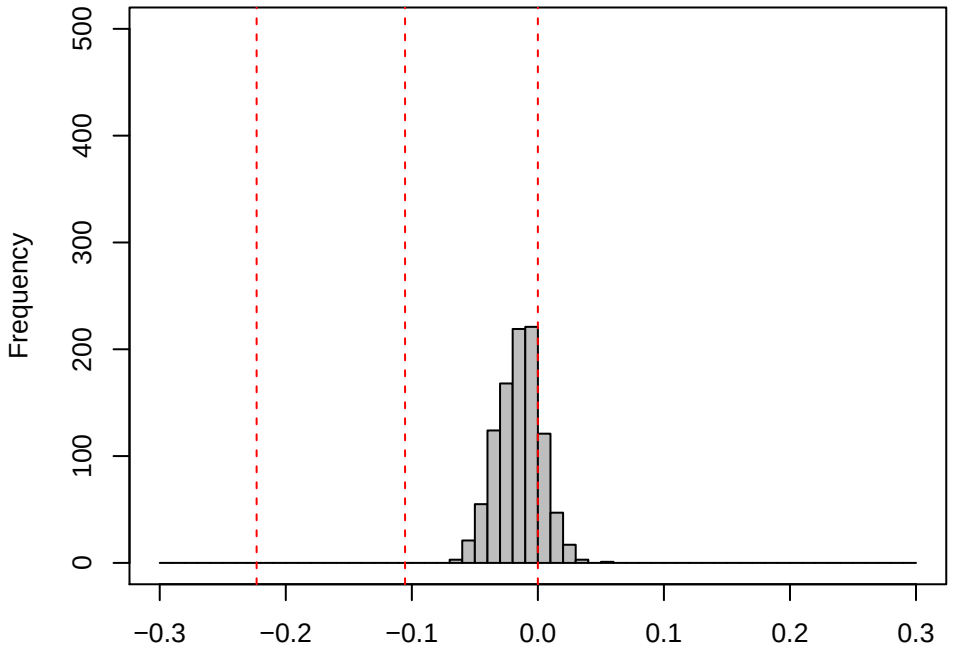

APZCDNOM−352 149 135%
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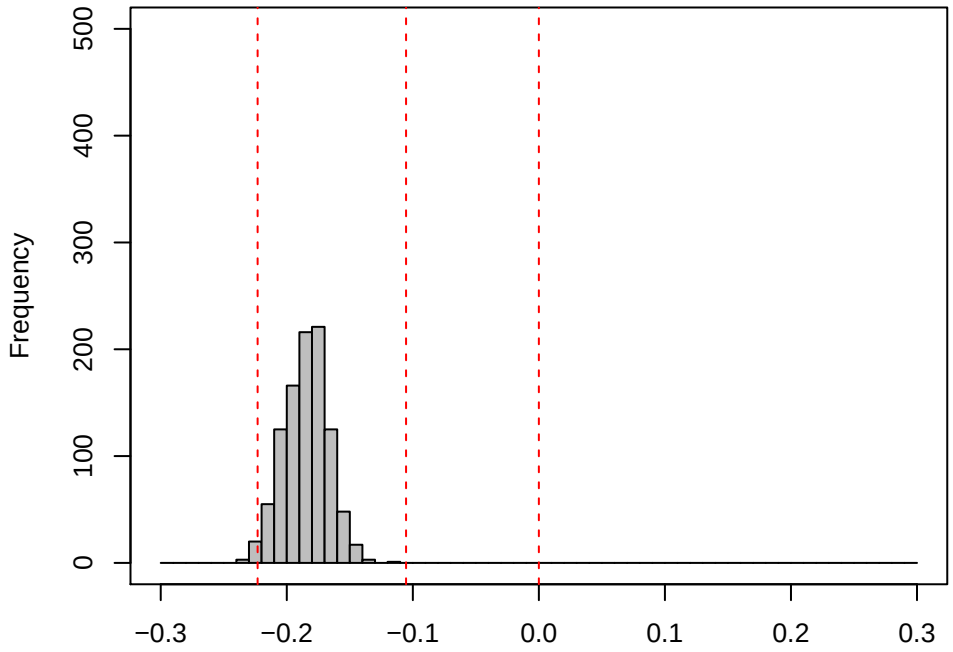

APZCDNOM−352 149 160%
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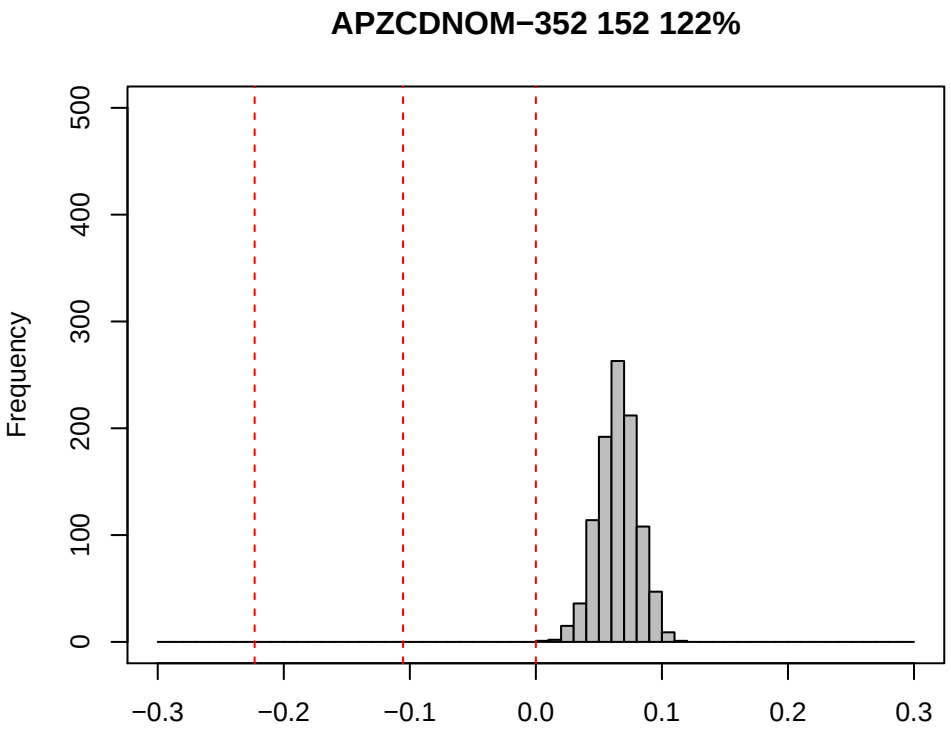

APZCDNOM−352 150 122%
APZCDNOM−352 150 128%
APZCDNOM−352 150 135%
APZCDNOM−352 150 160%
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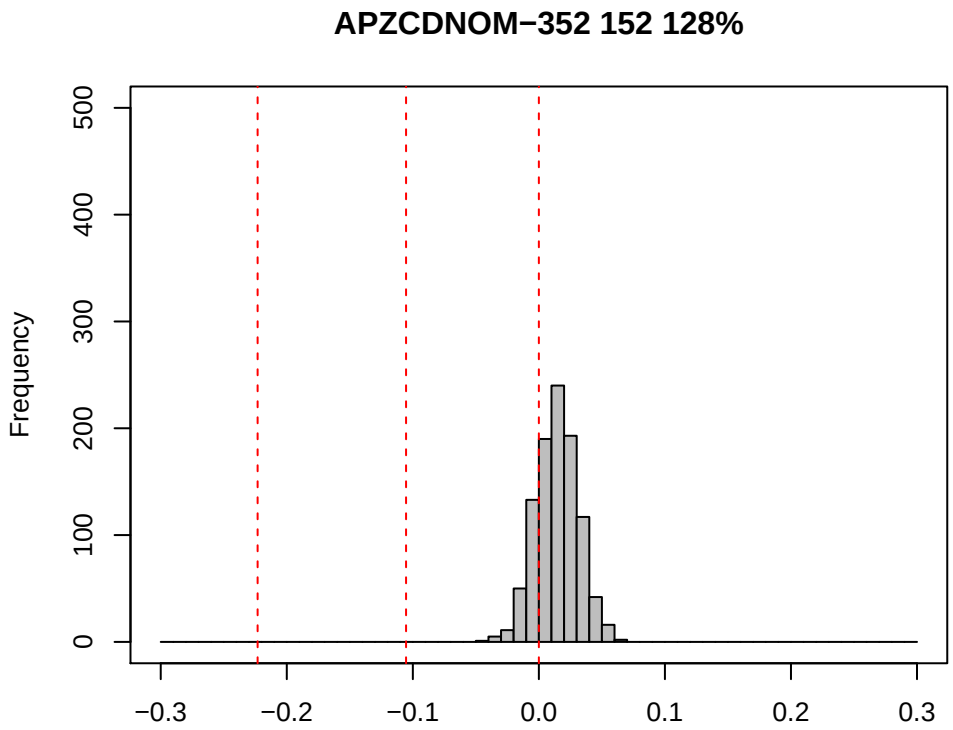

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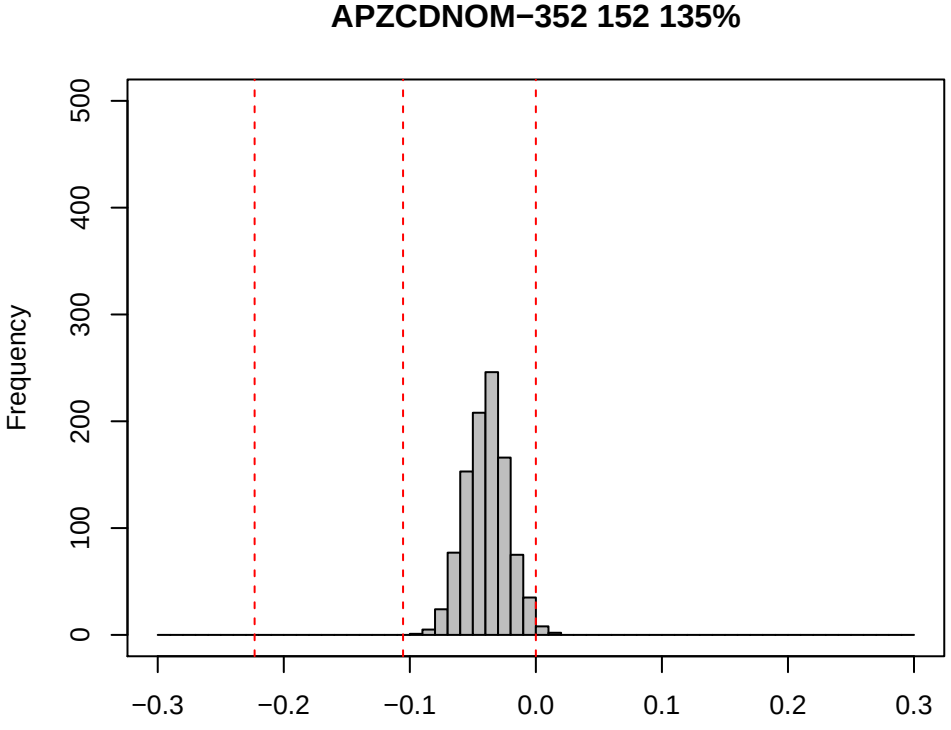

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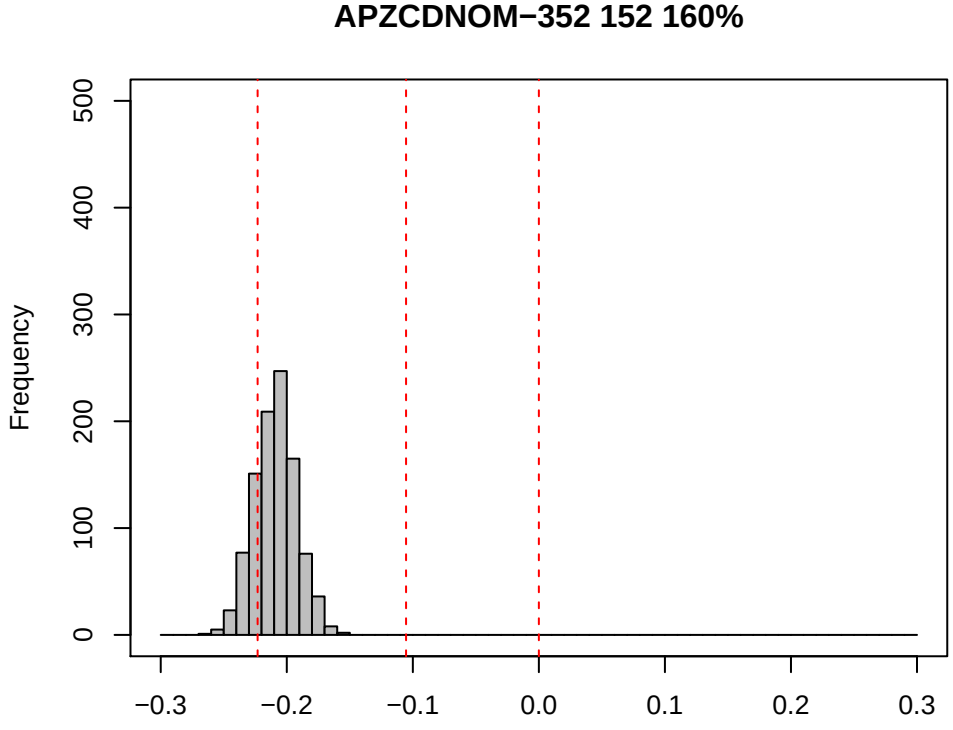

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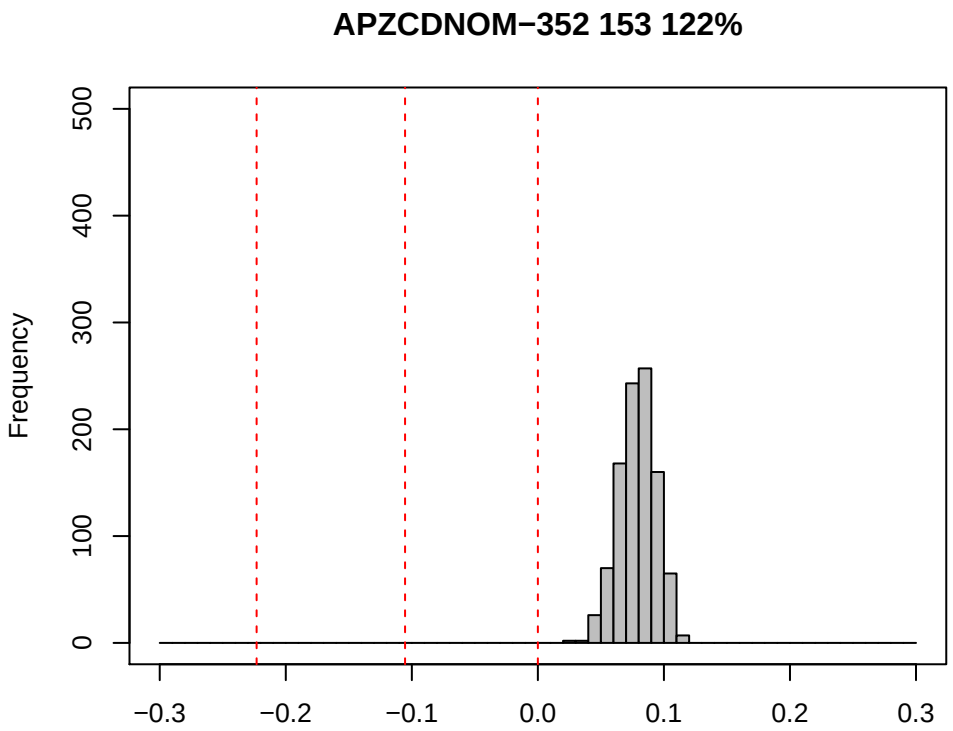

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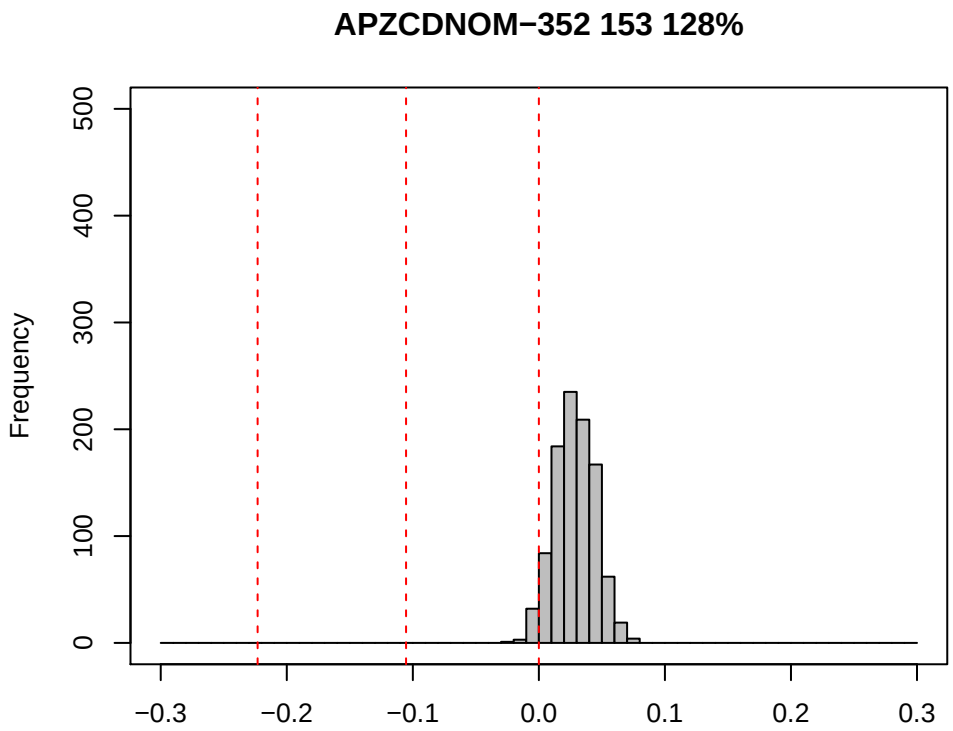

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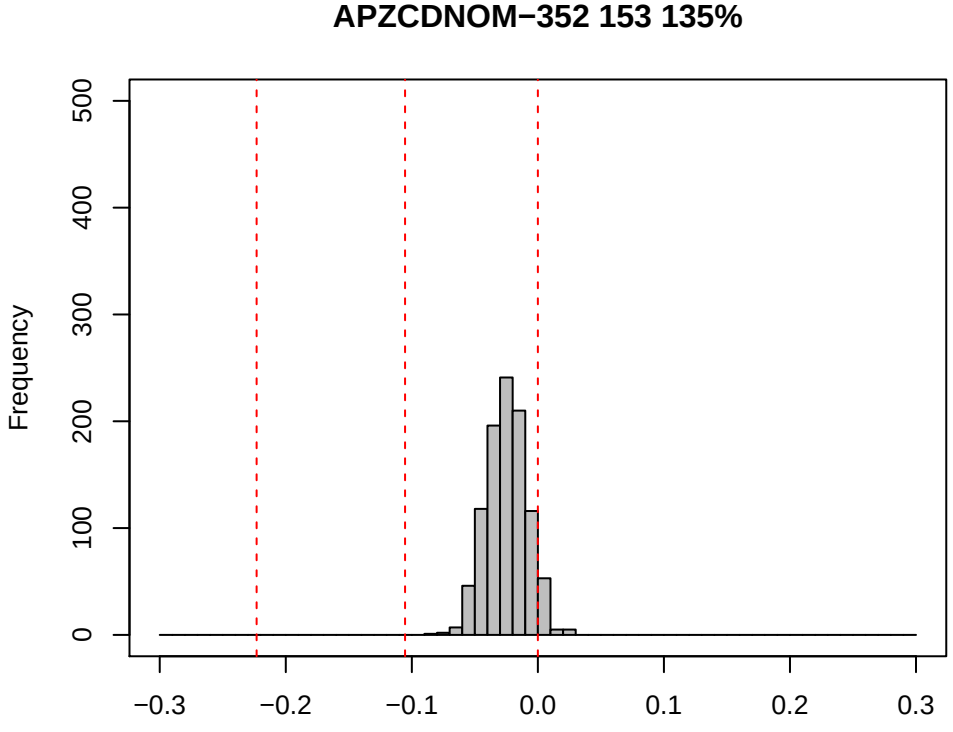

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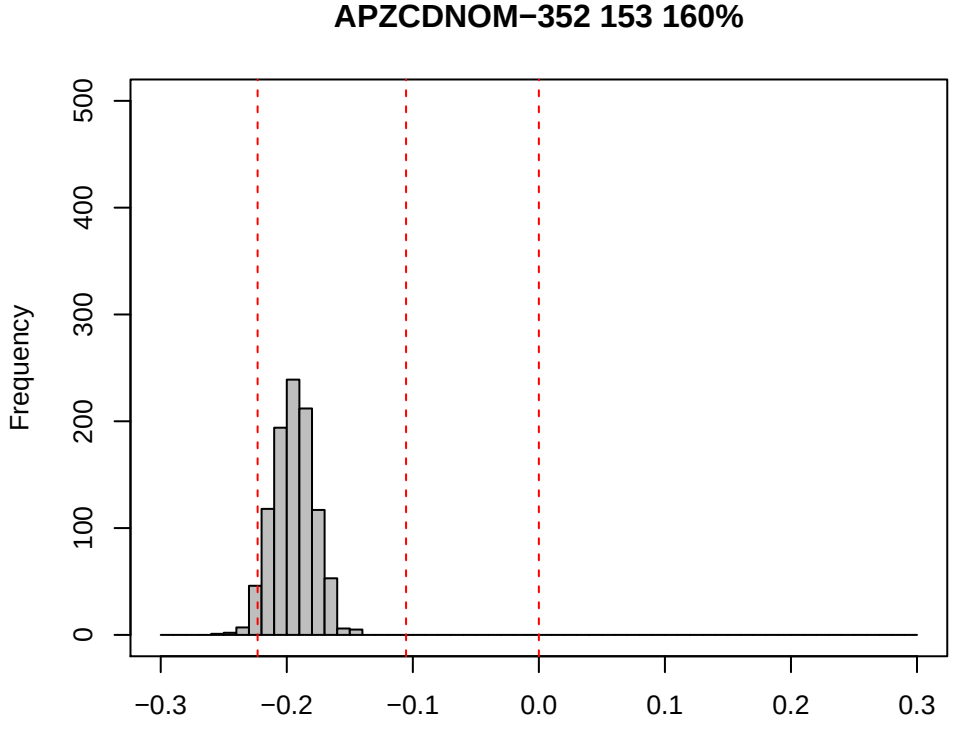

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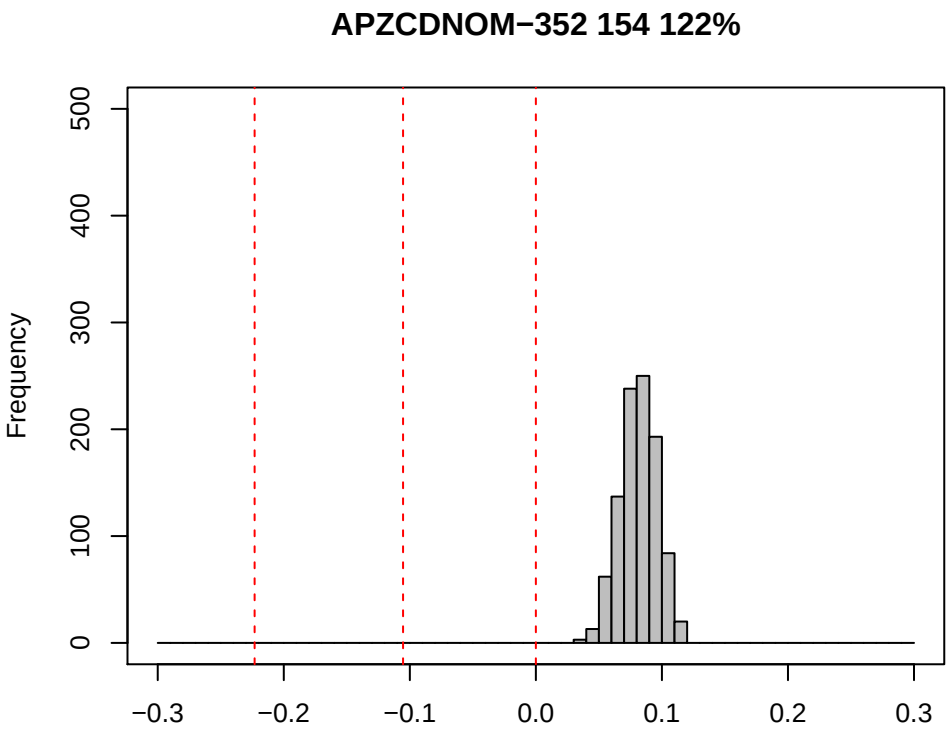

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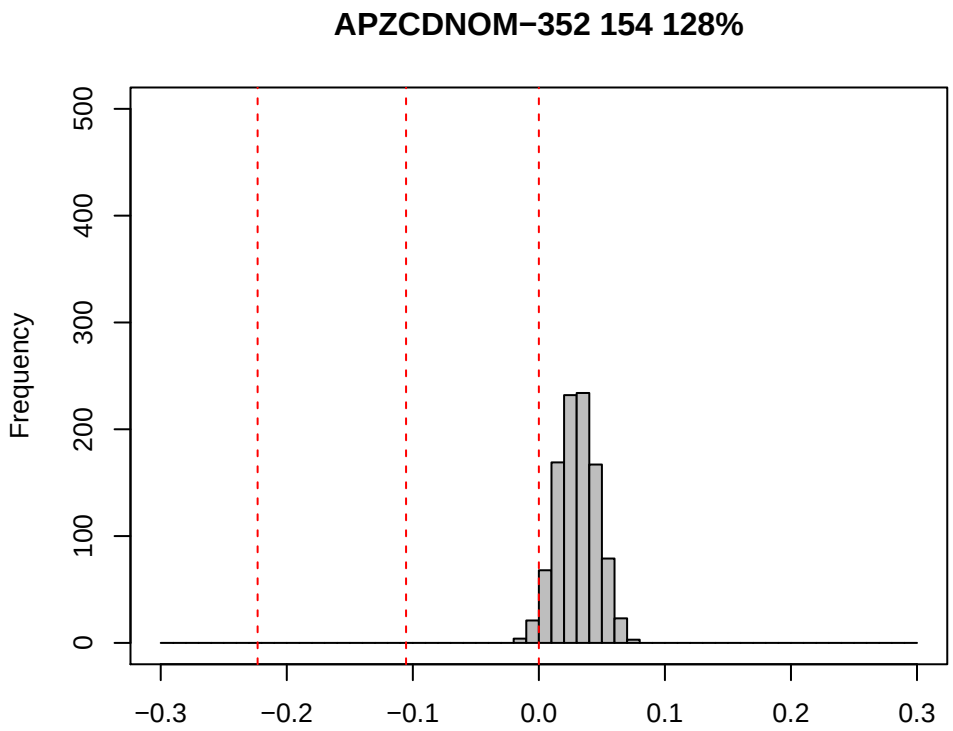

APZCDNOM−352 153 122%
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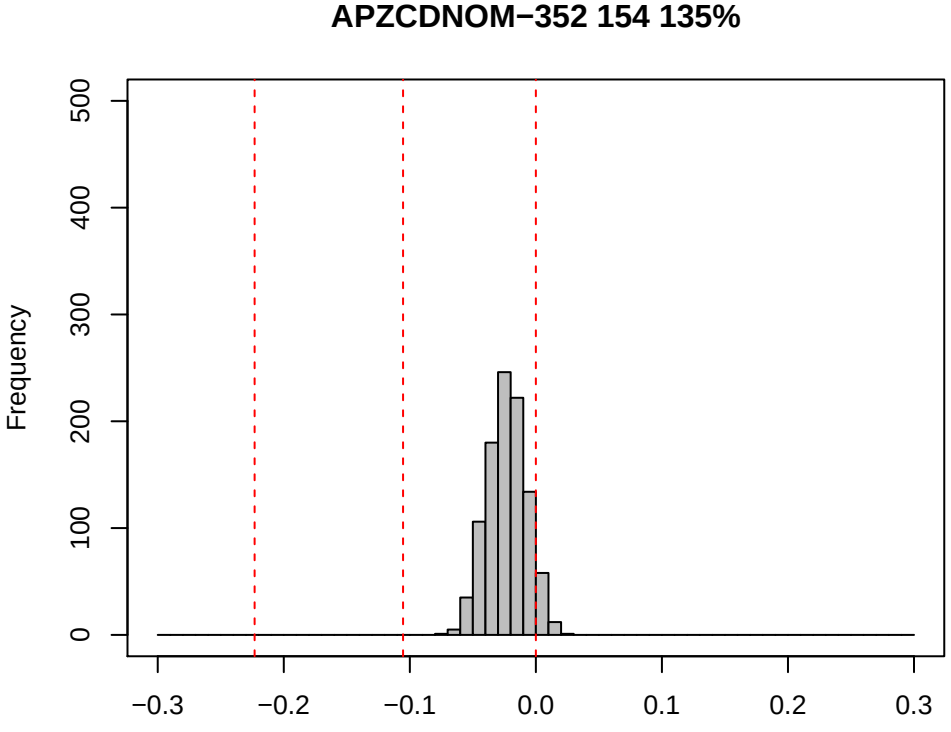

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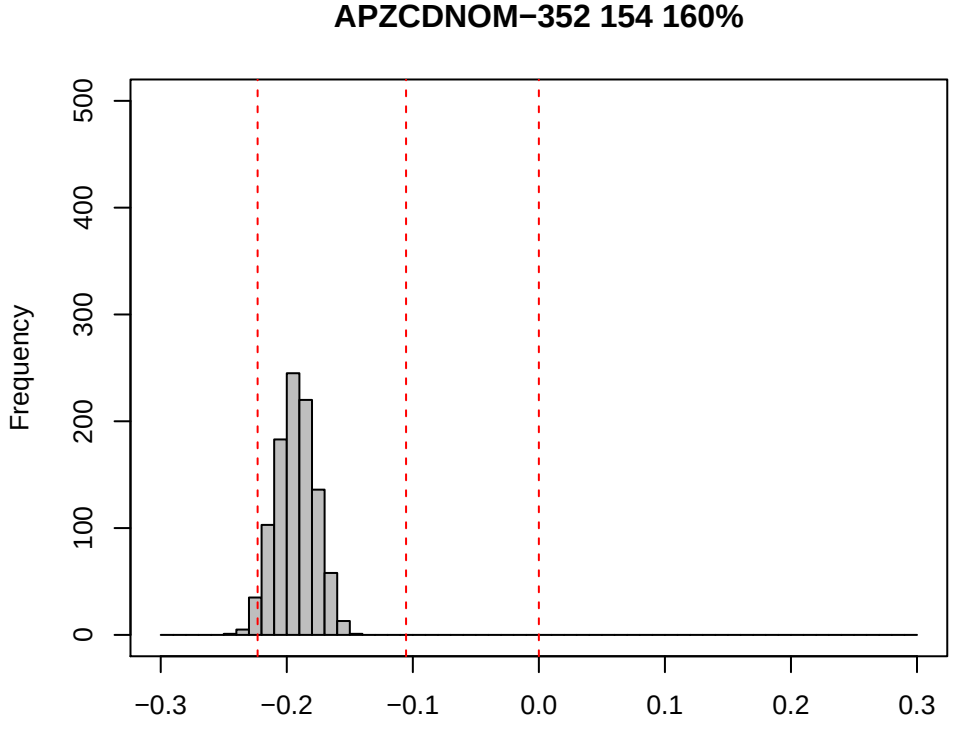

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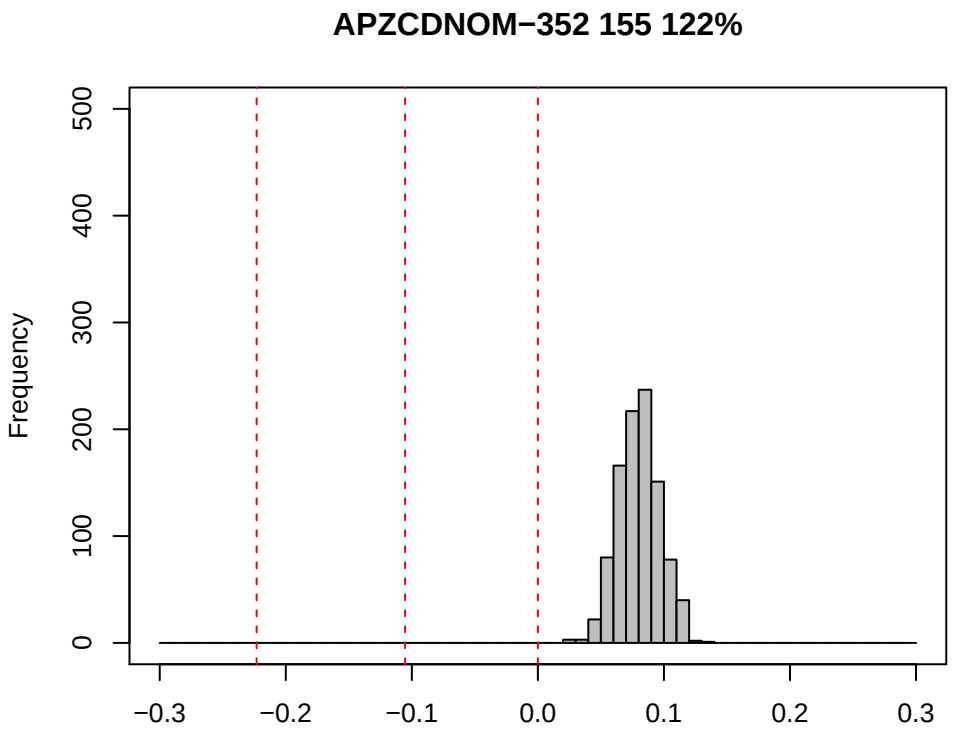

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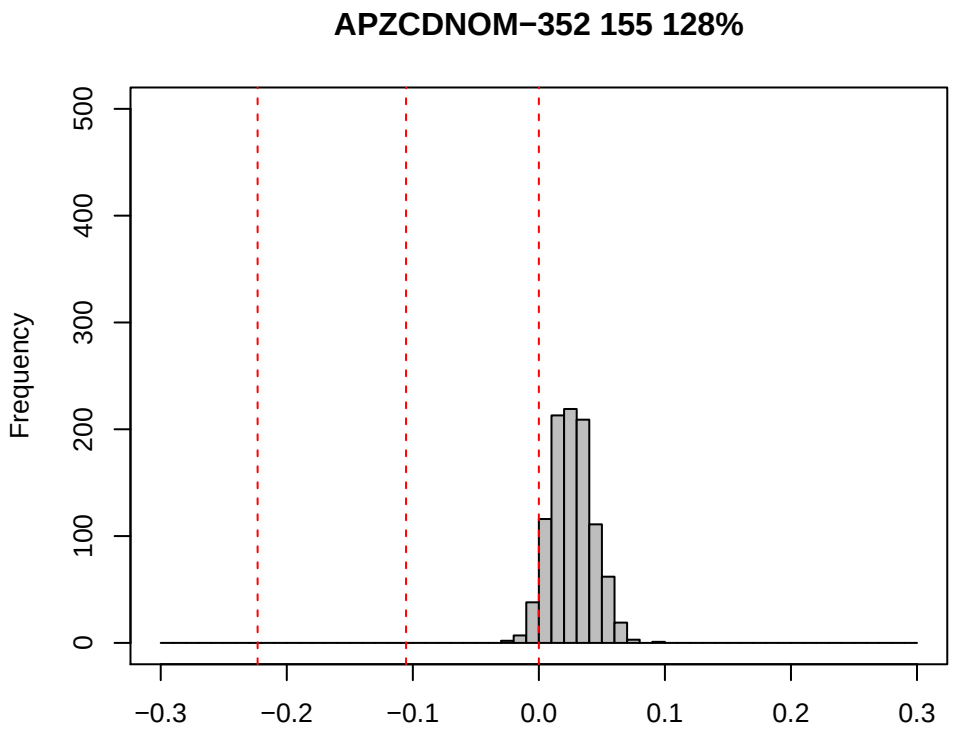

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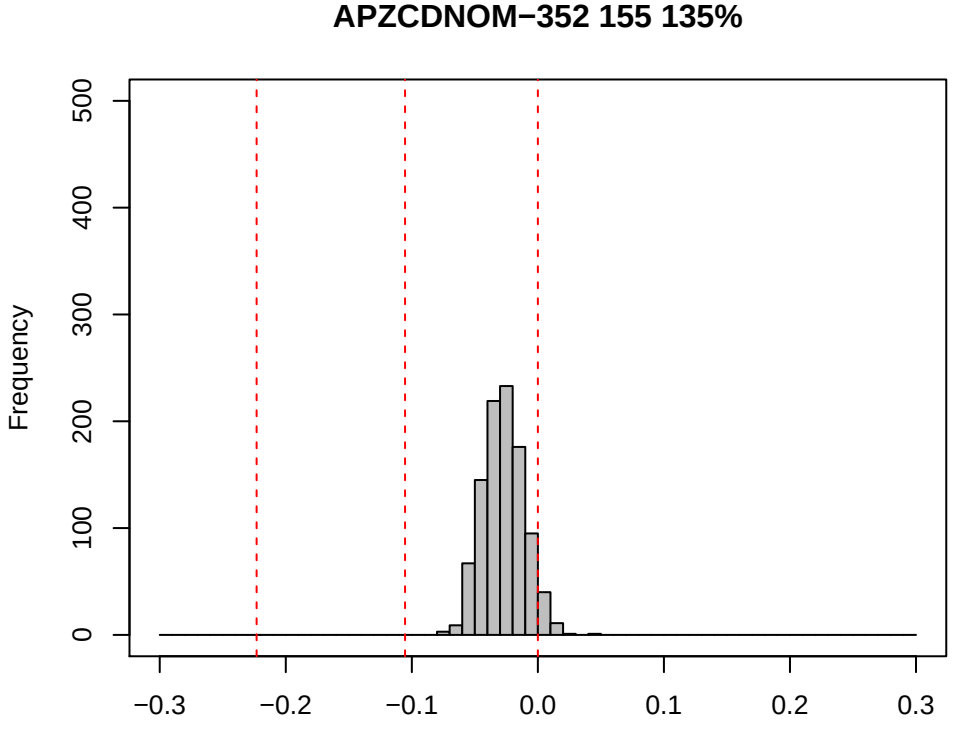

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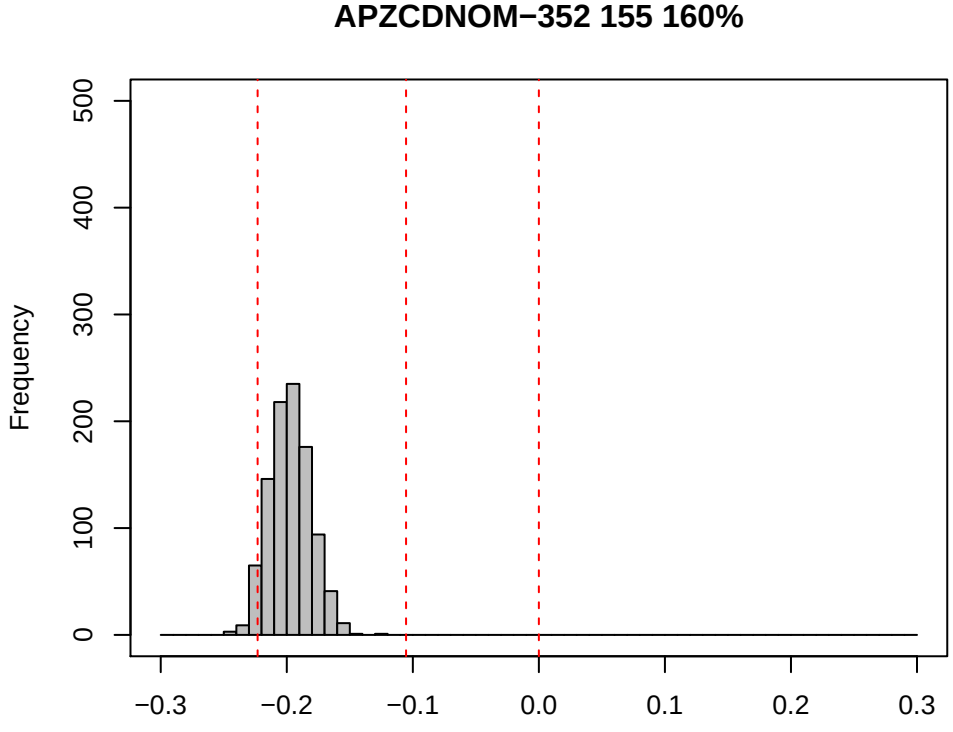

APZCDNOM−352 154 135%
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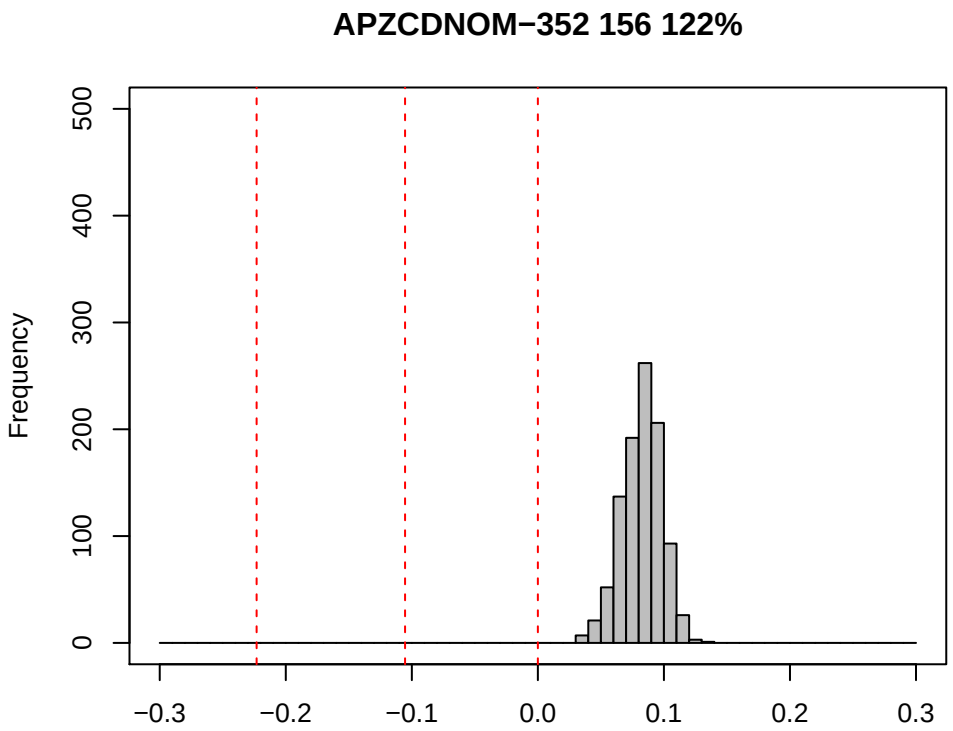

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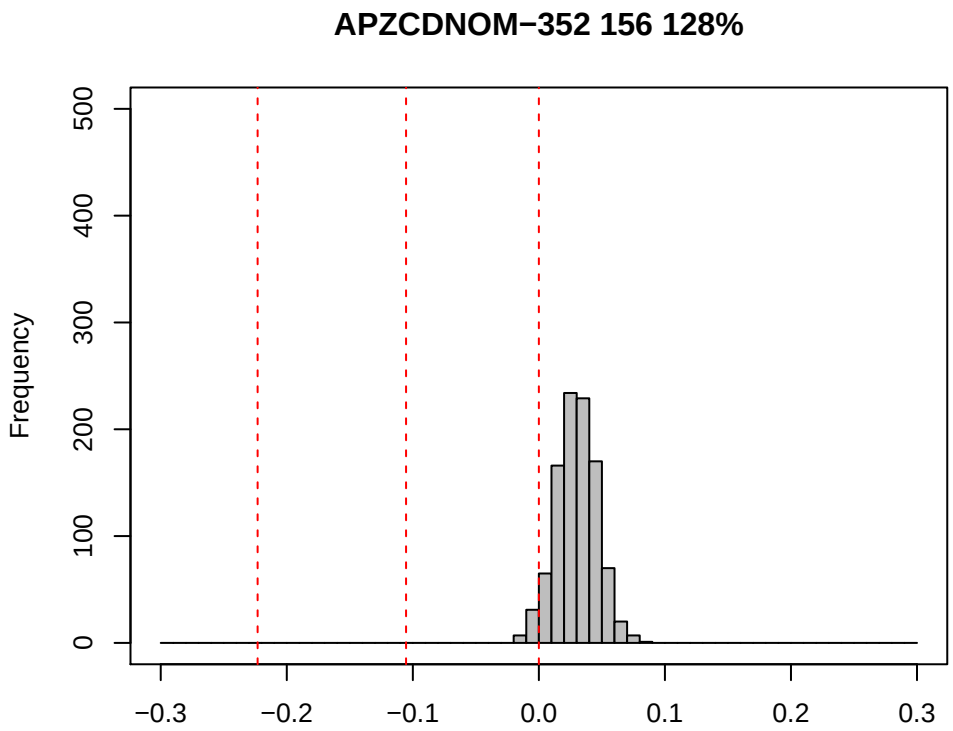

APZCDNOM−352 155 122%
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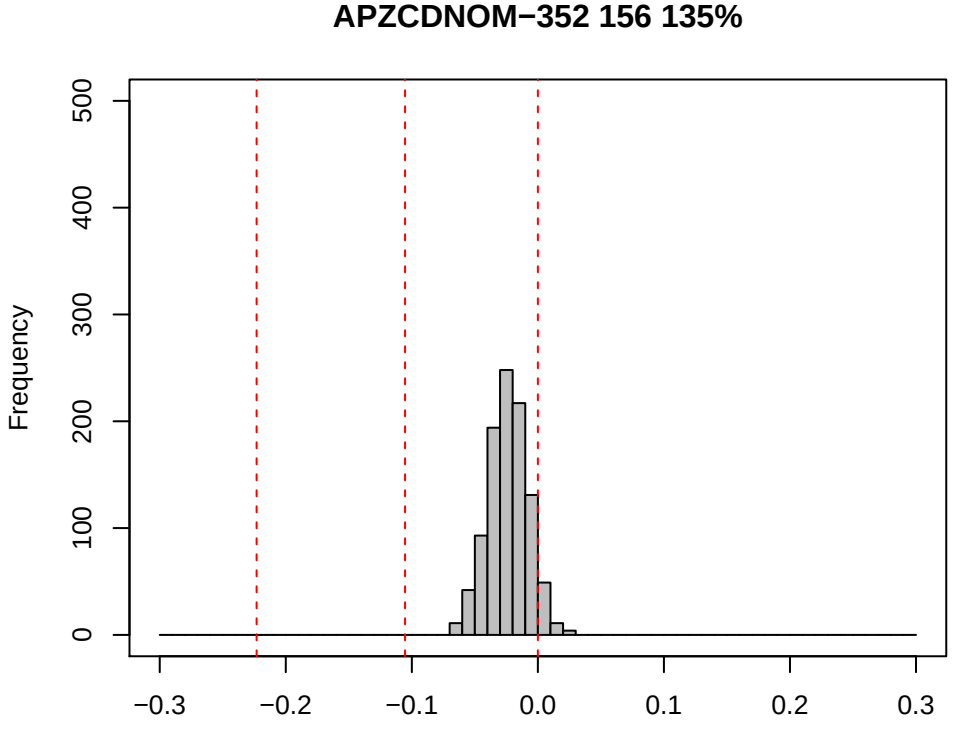

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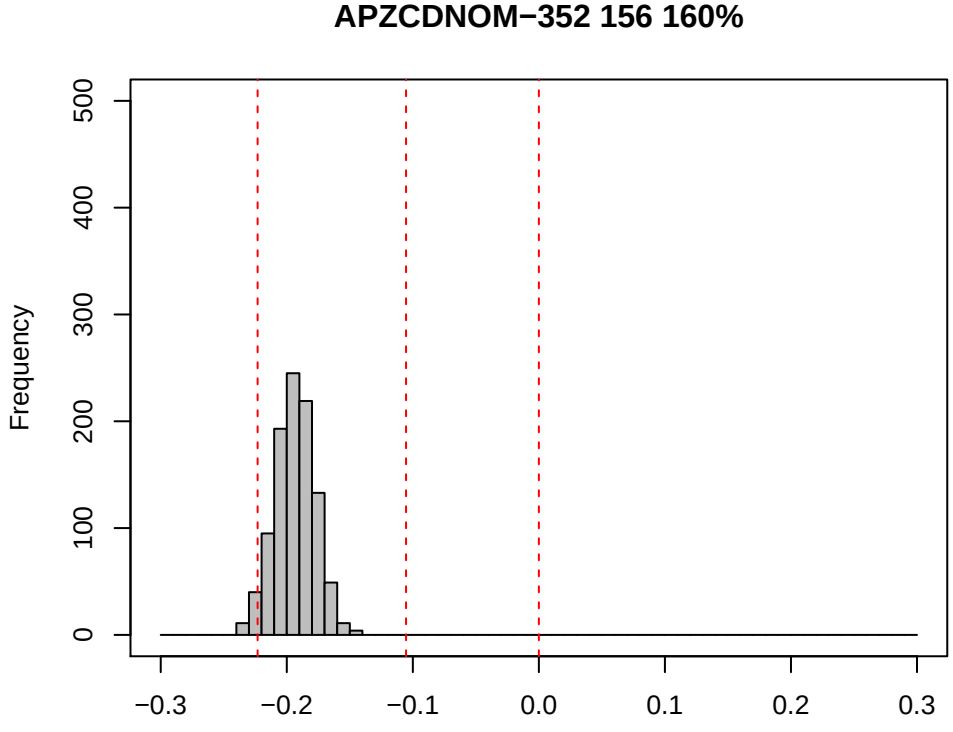

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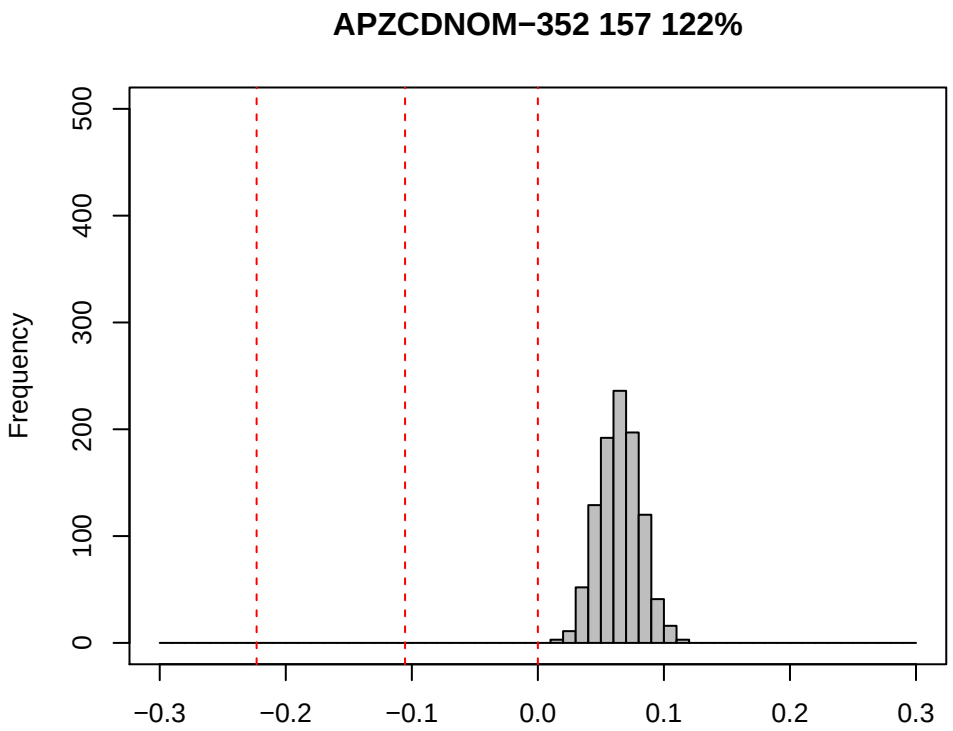

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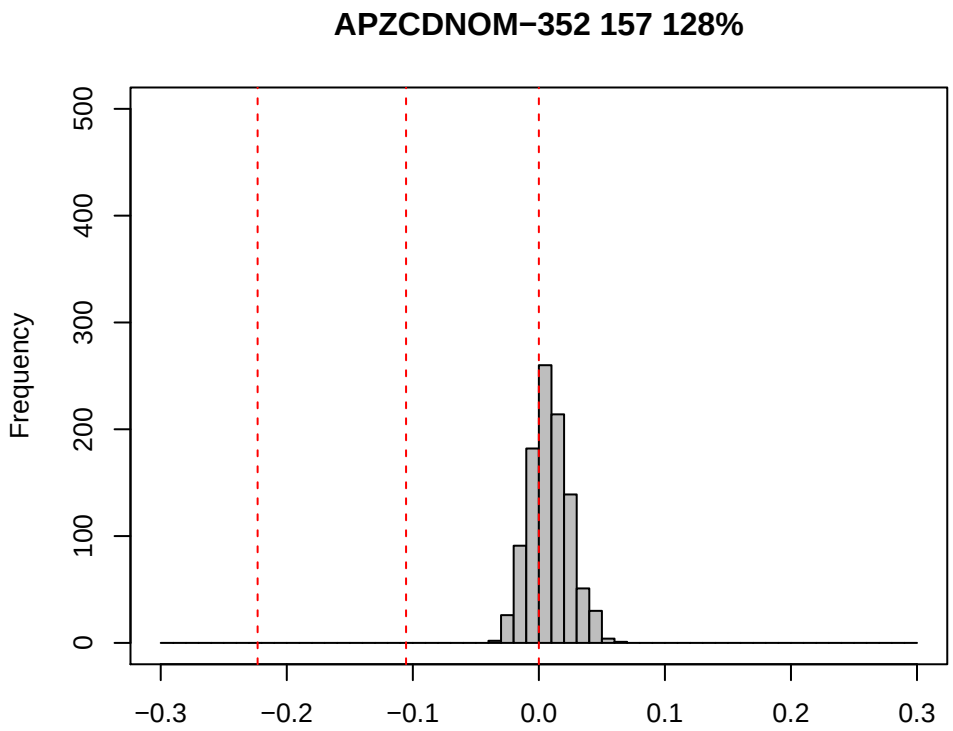

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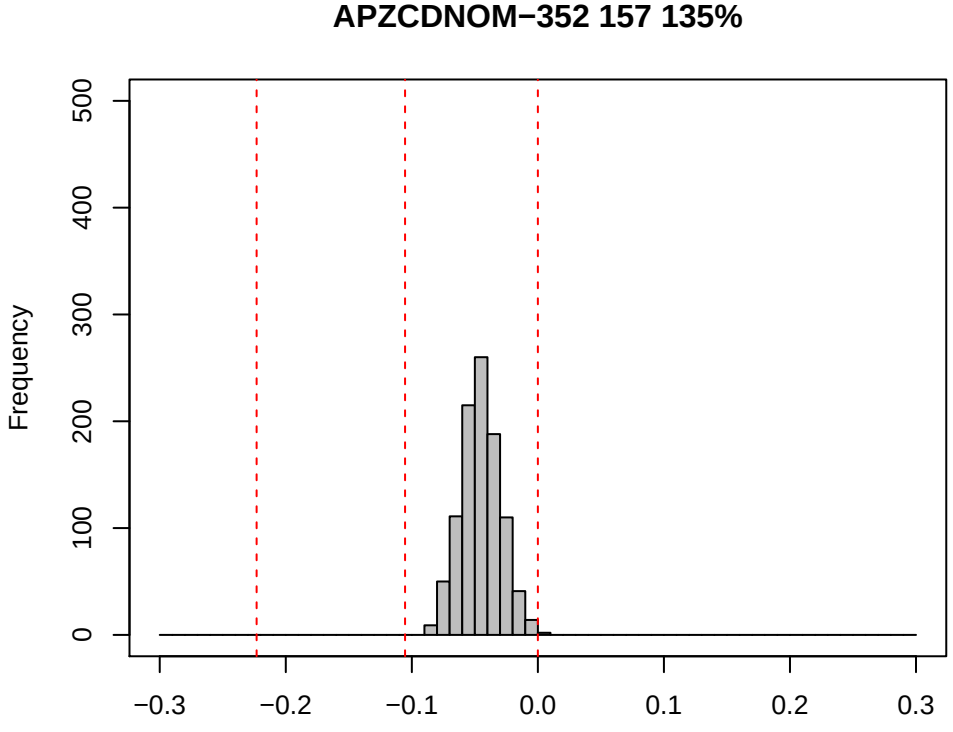

APZCDNOM−352 156 128%
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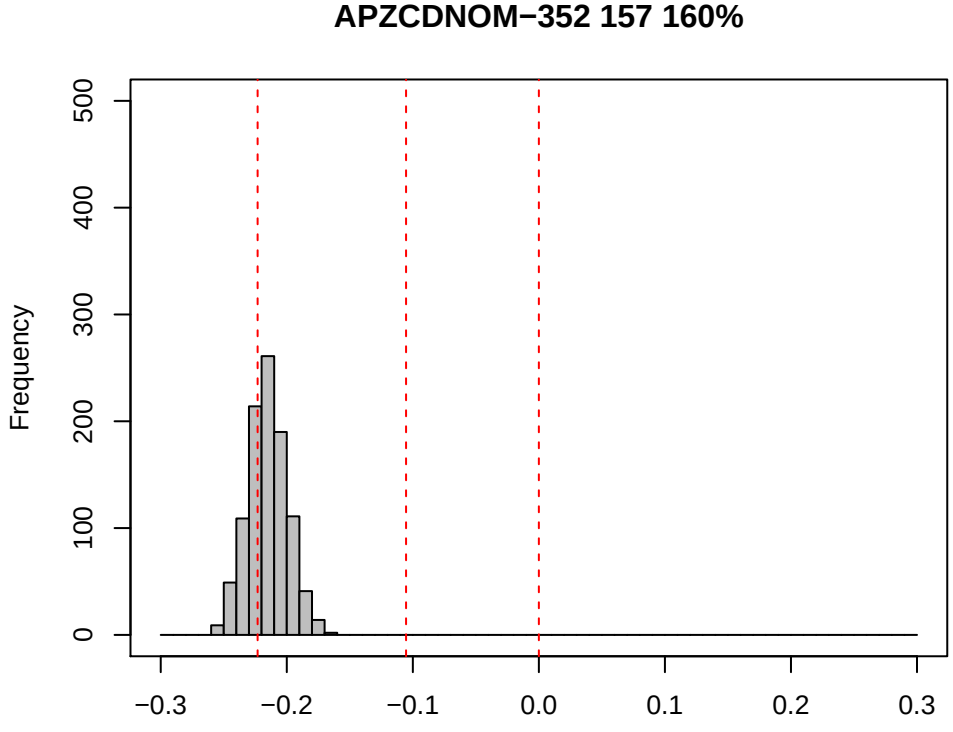

APZCDNOM−352 156 135%
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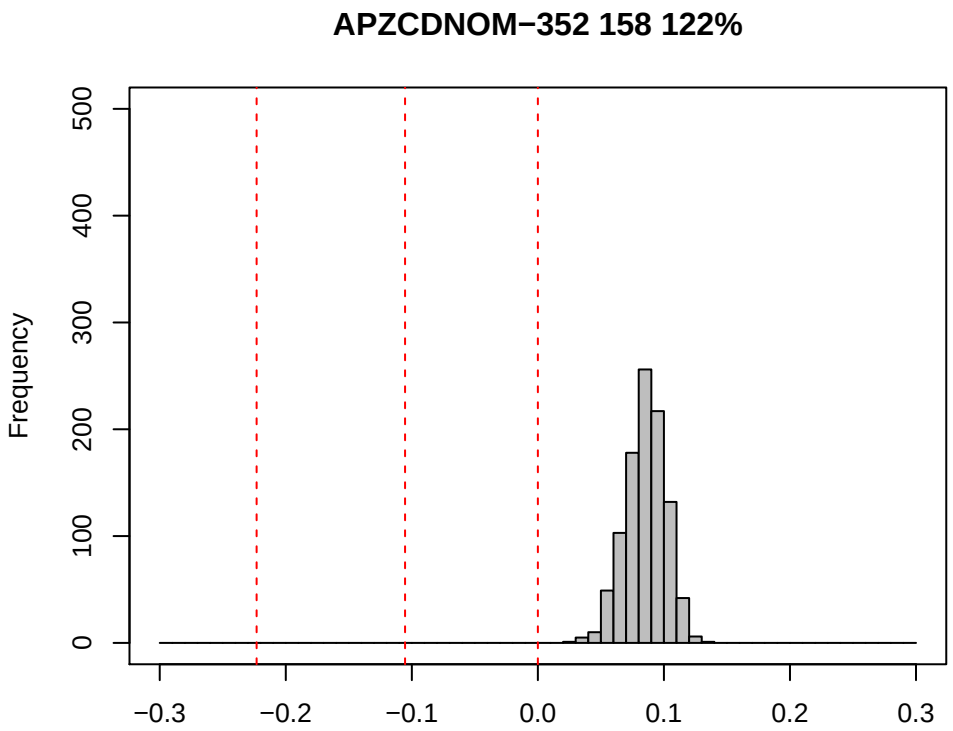

APZCDNOM−352 156 160%
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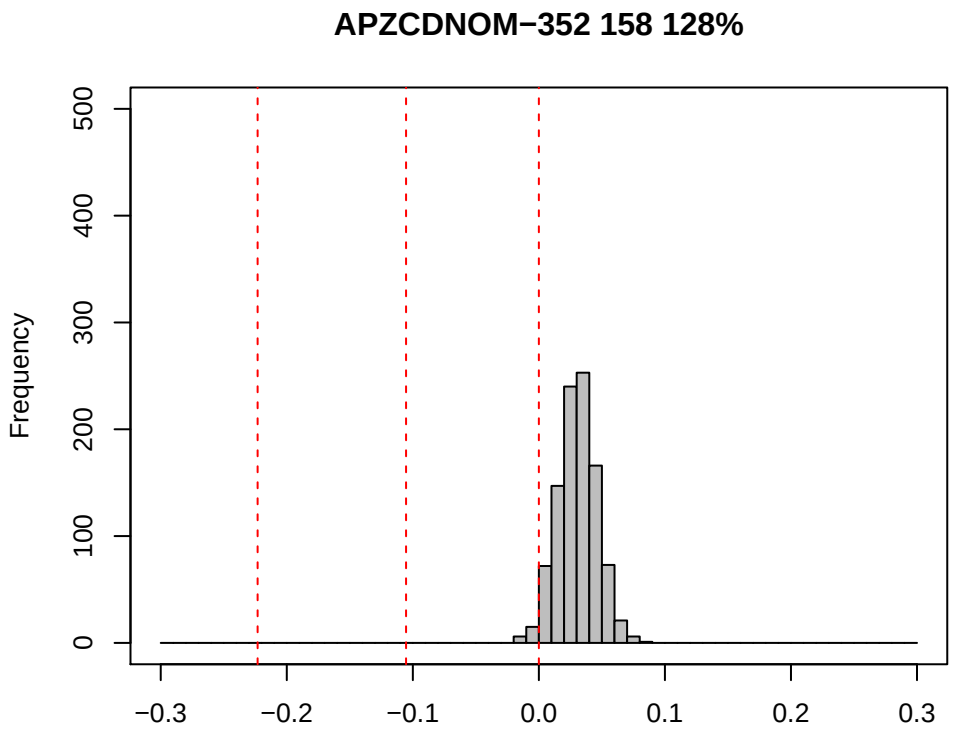

APZCDNOM−352 157 122%
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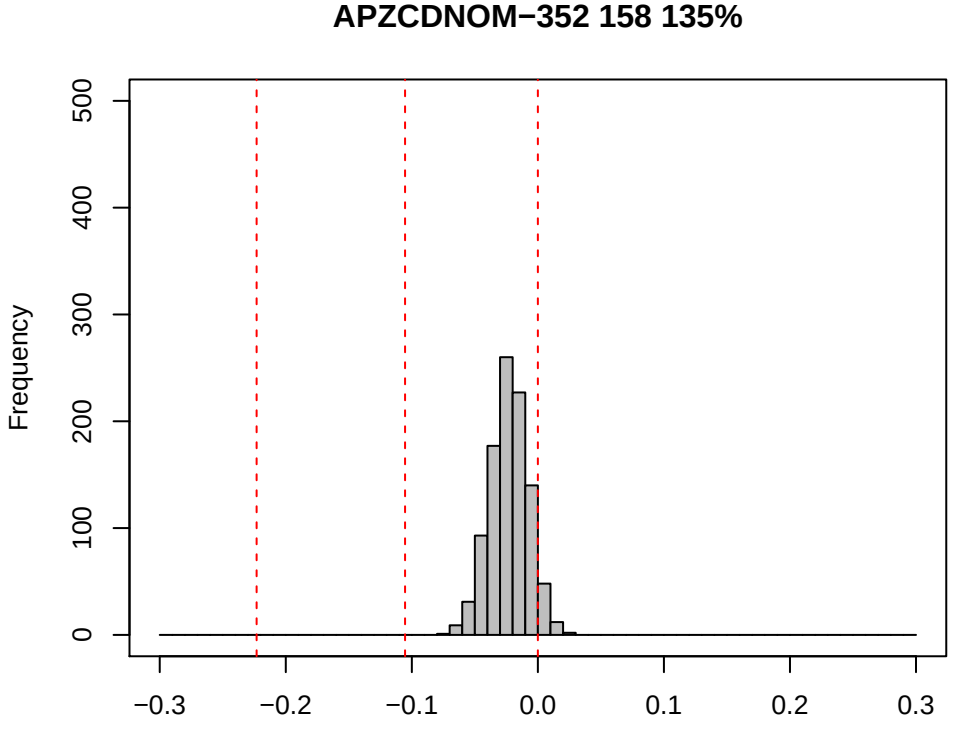

APZCDNOM−352 157 128%
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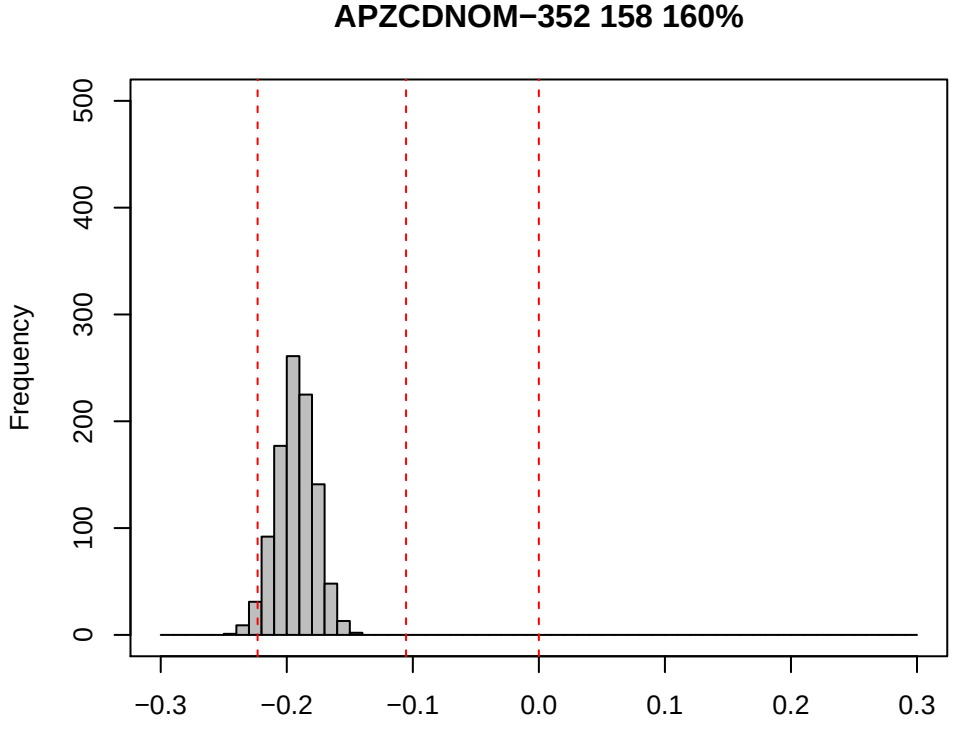

APZCDNOM−352 157 135%
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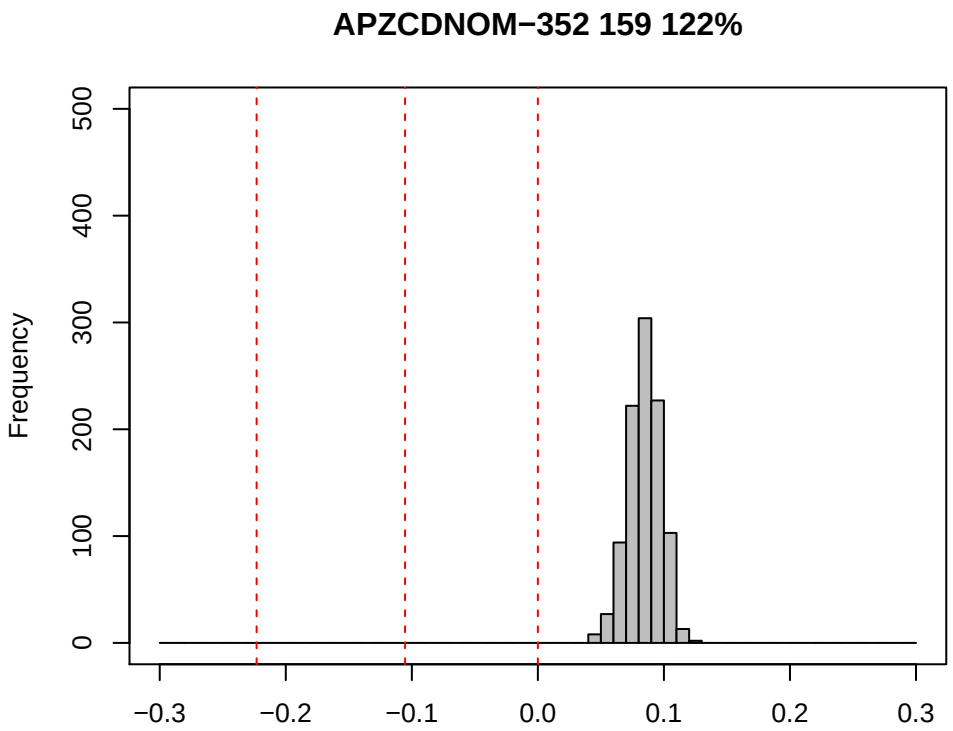

APZCDNOM−352 157 160%
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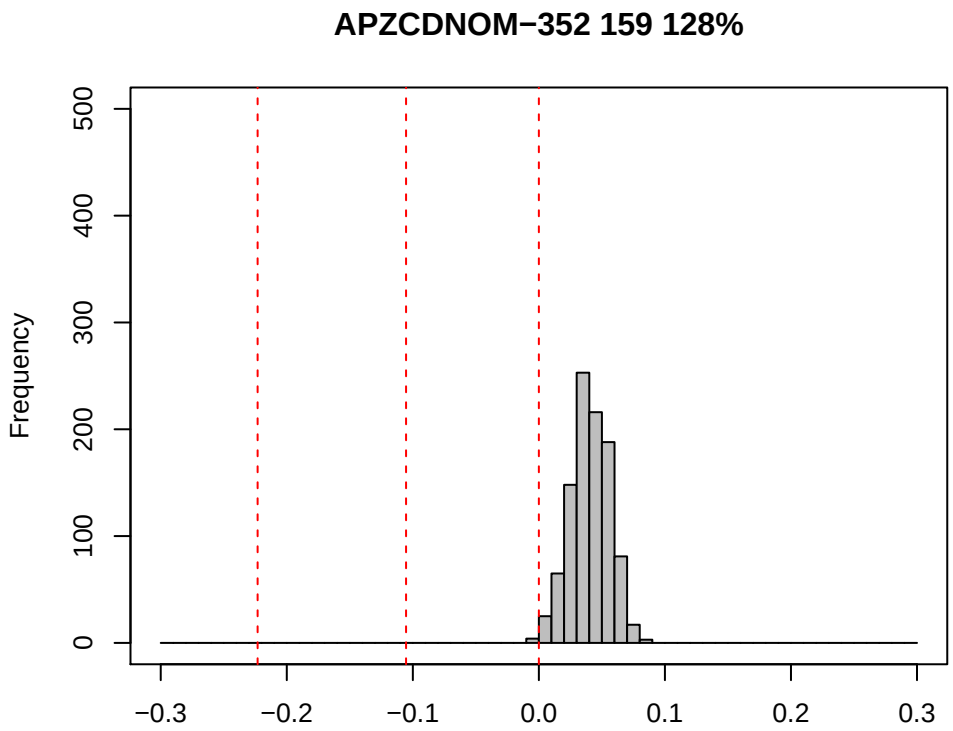

APZCDNOM−352 158 122%
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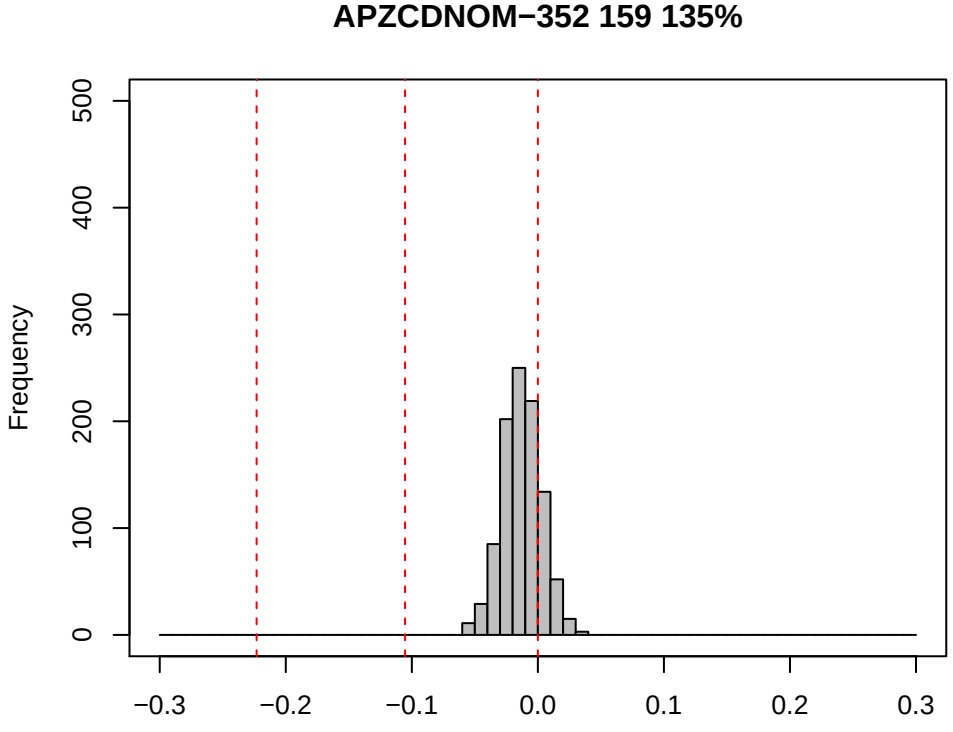

APZCDNOM−352 158 128%
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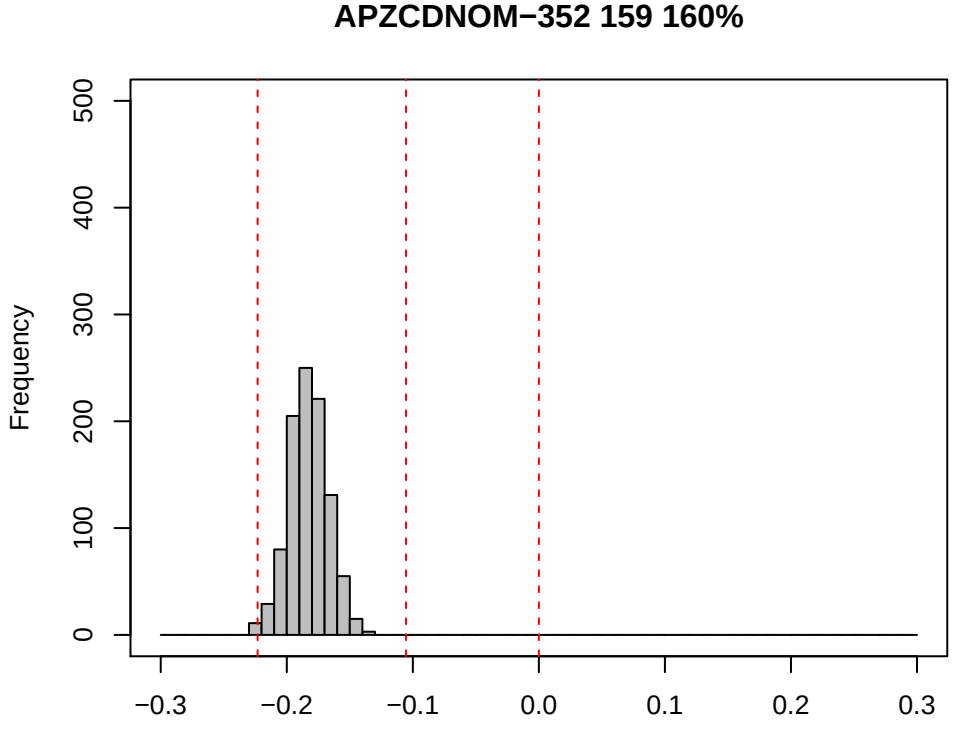

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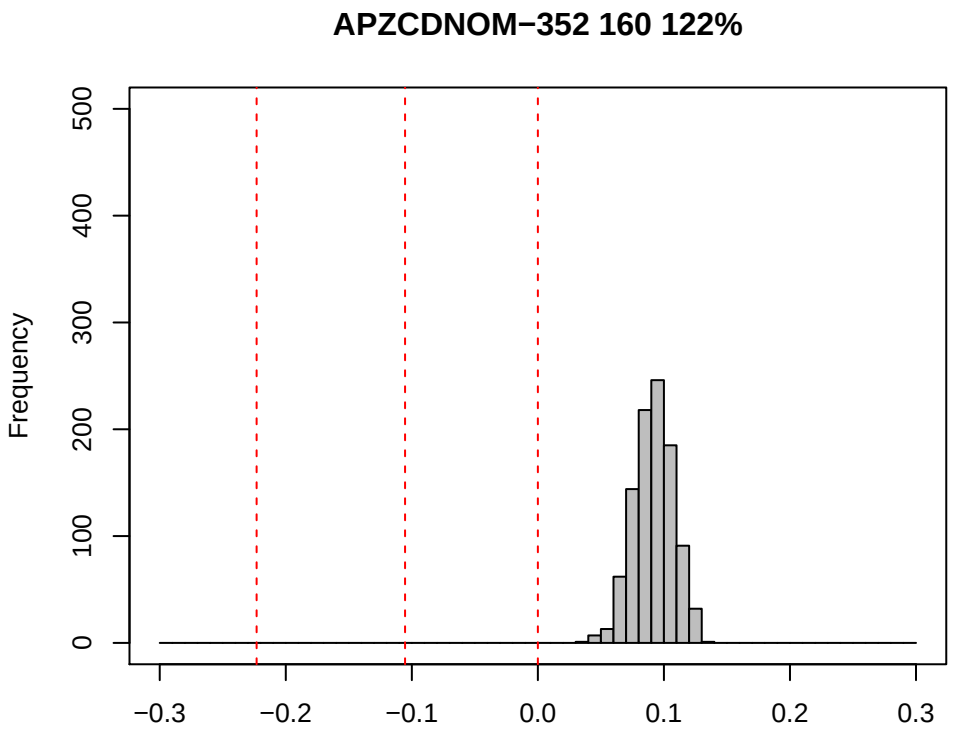

APZCDNOM−352 158 160%
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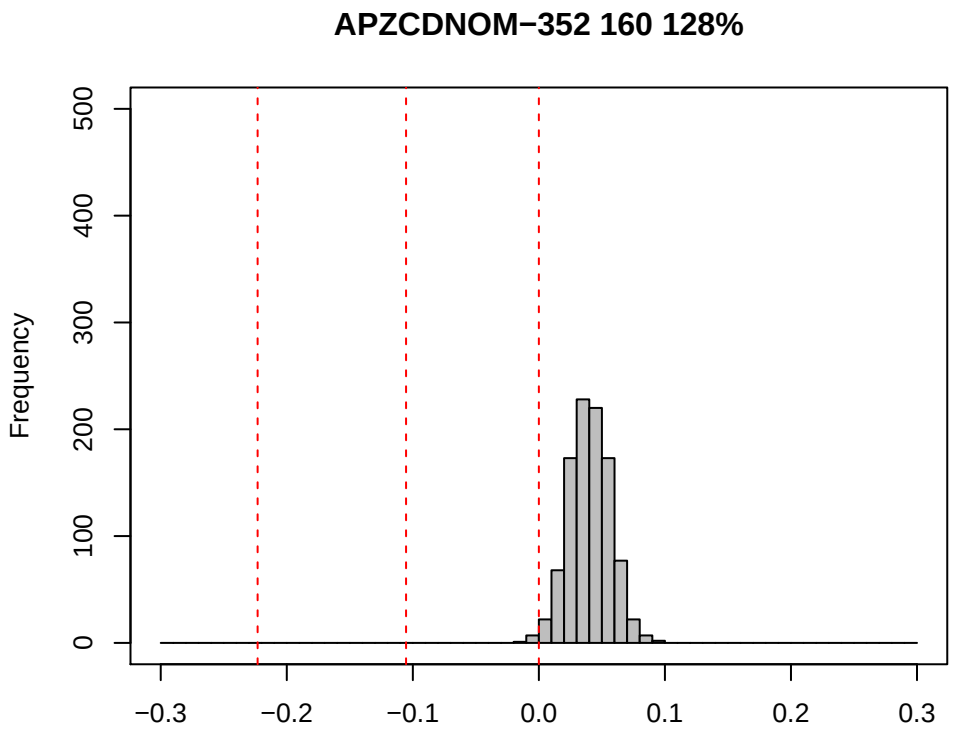

APZCDNOM−352 159 122%
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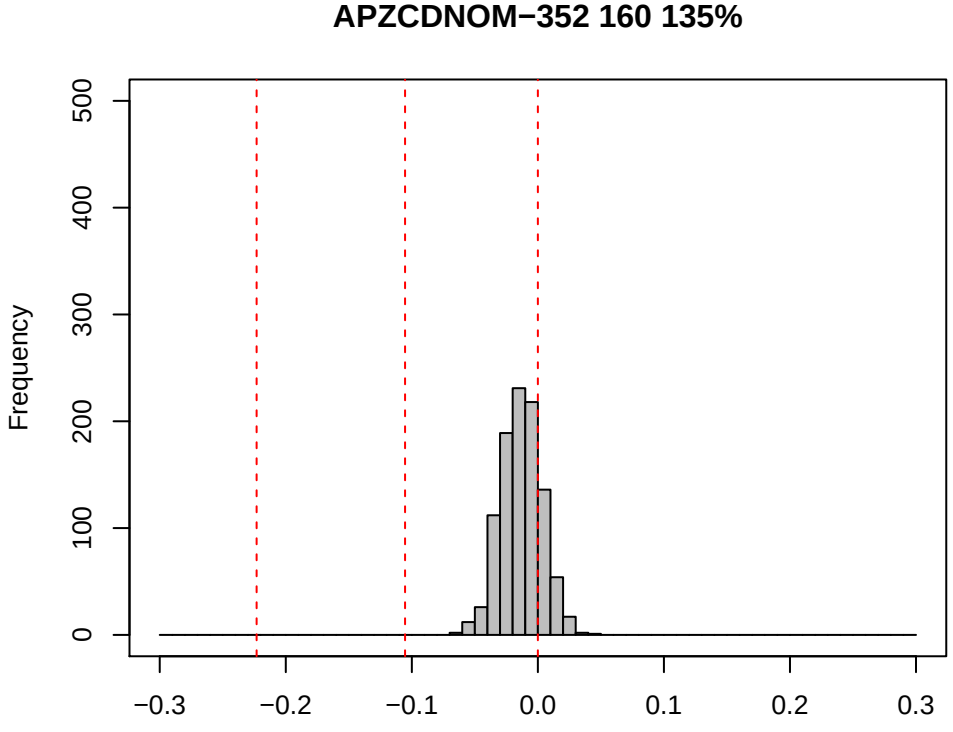

APZCDNOM−352 159 128%
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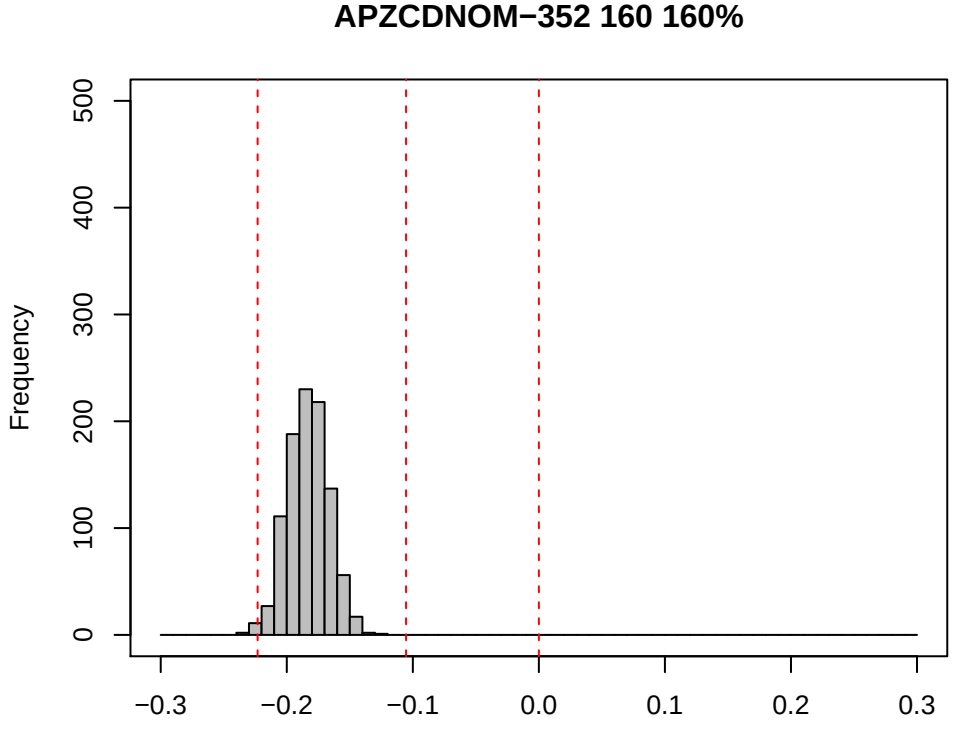

APZCDNOM−352 159 135%
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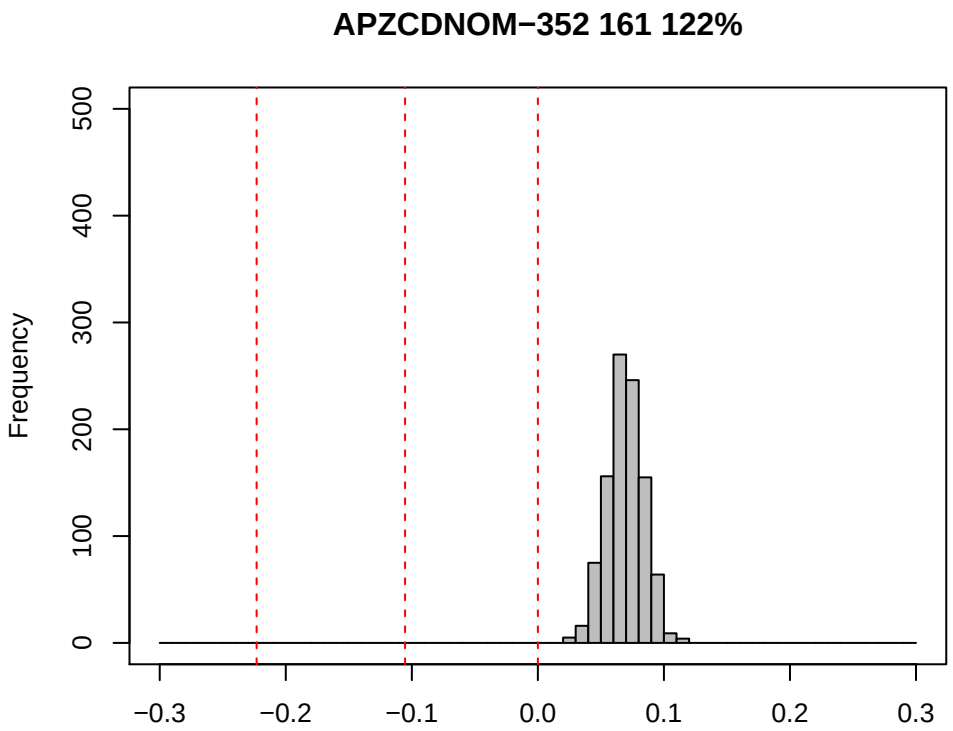

APZCDNOM−352 159 160%
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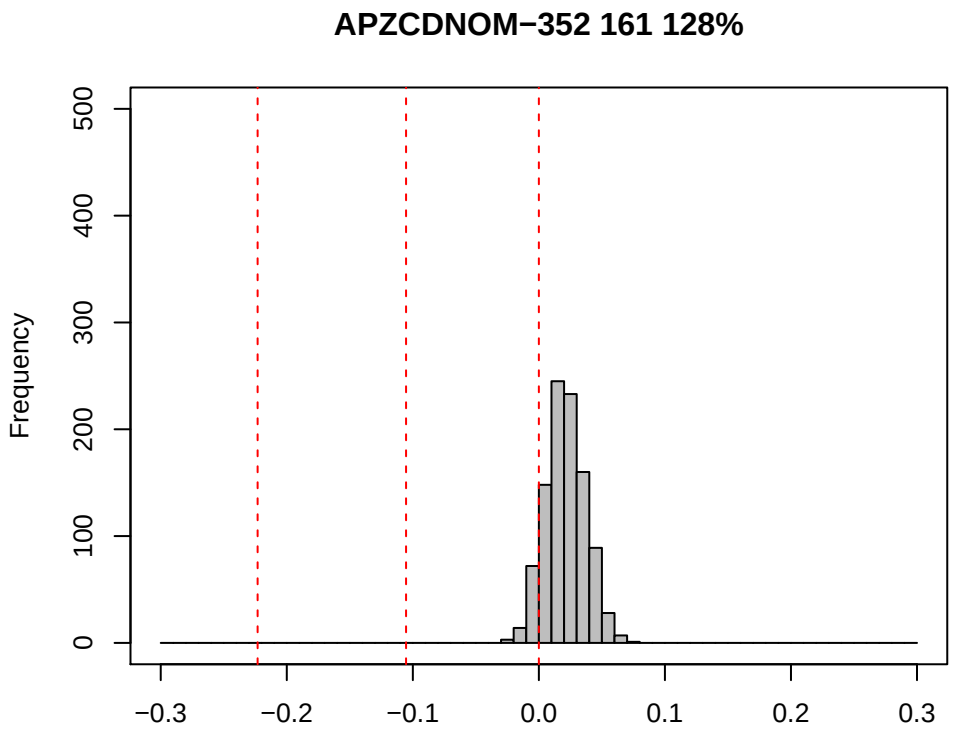

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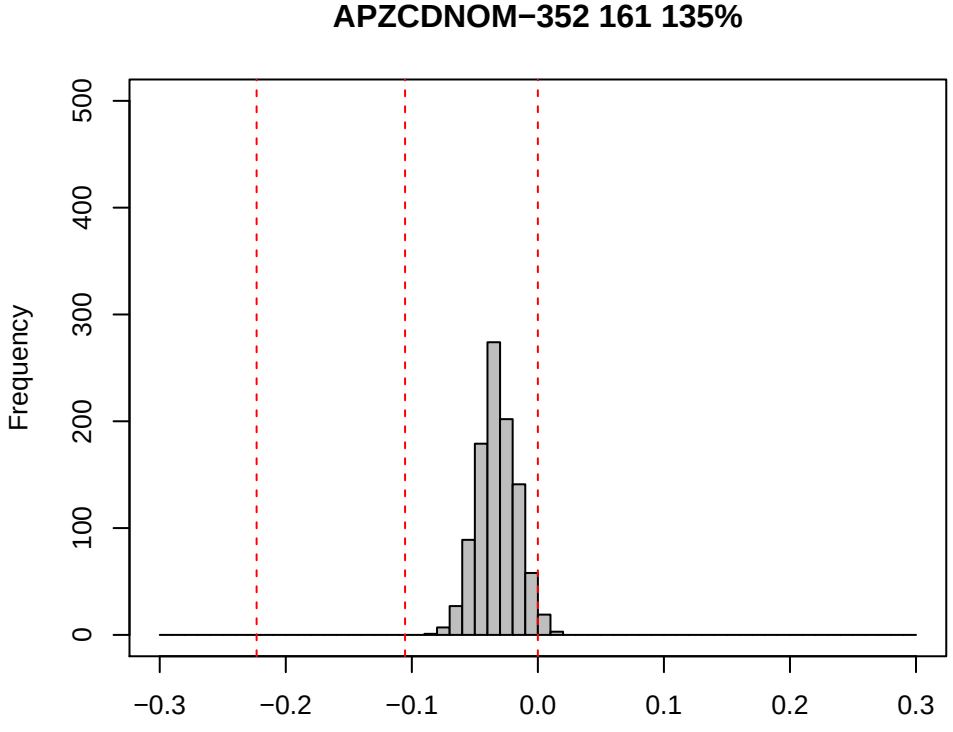

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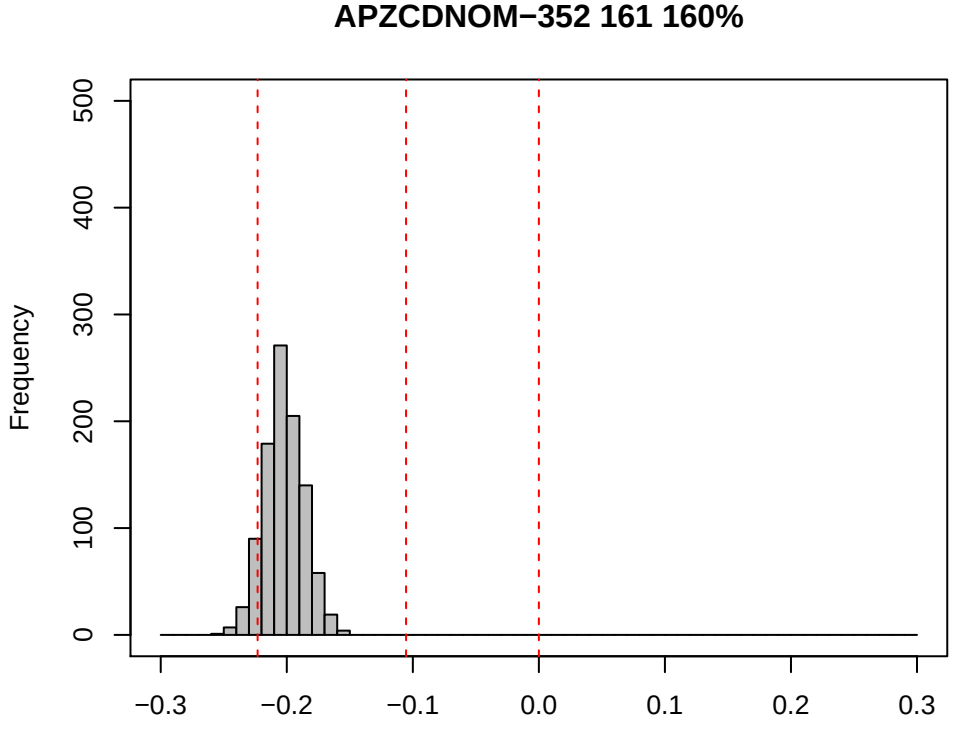

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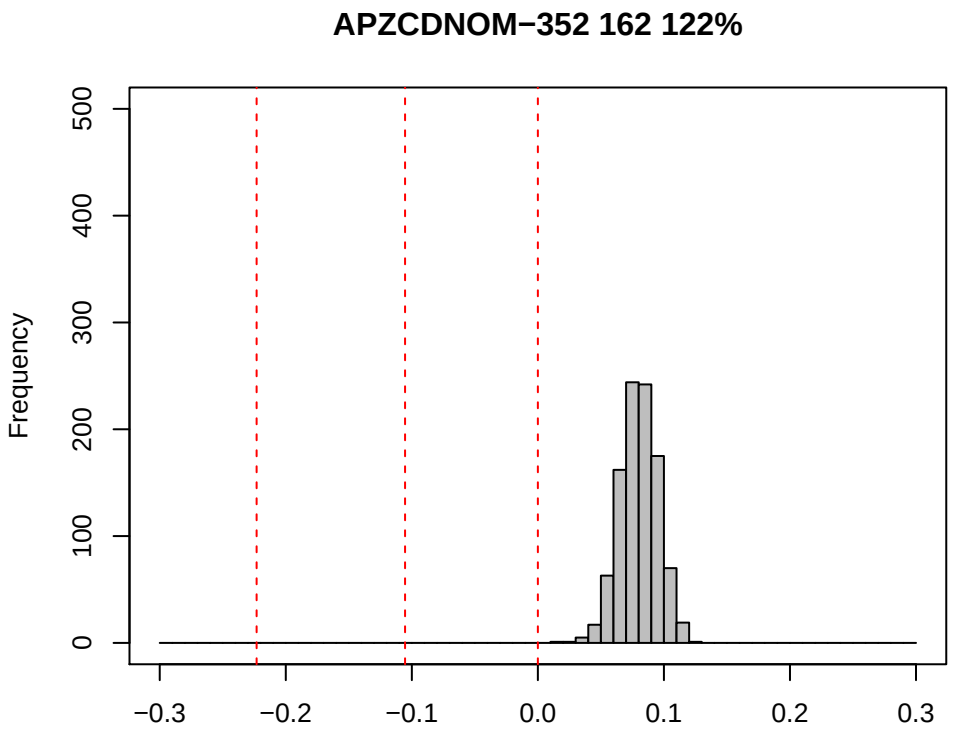

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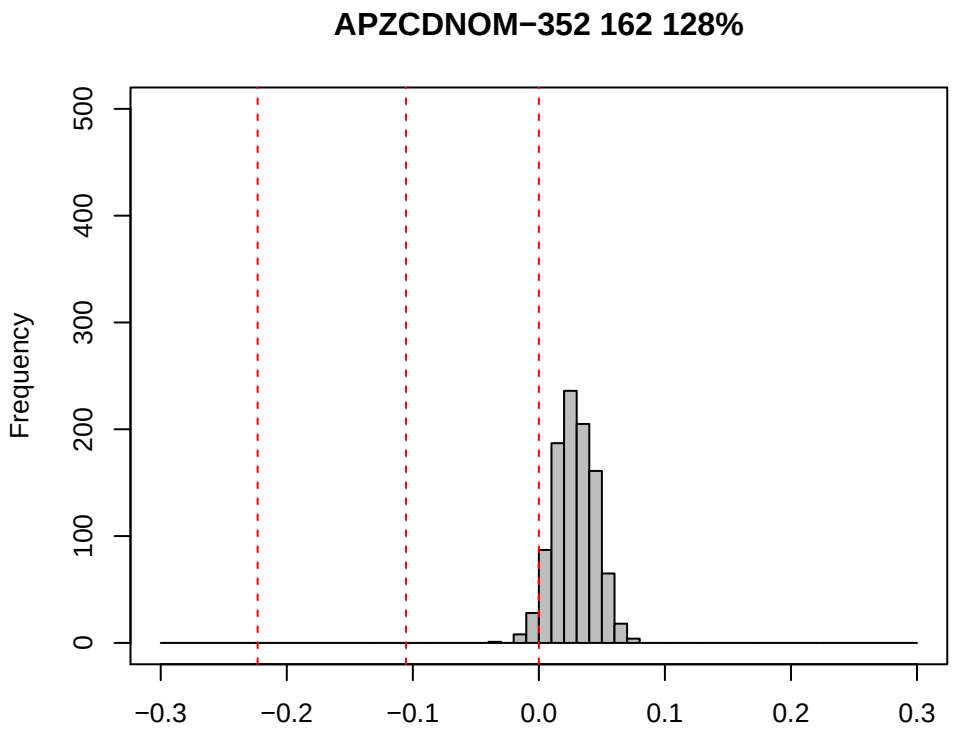

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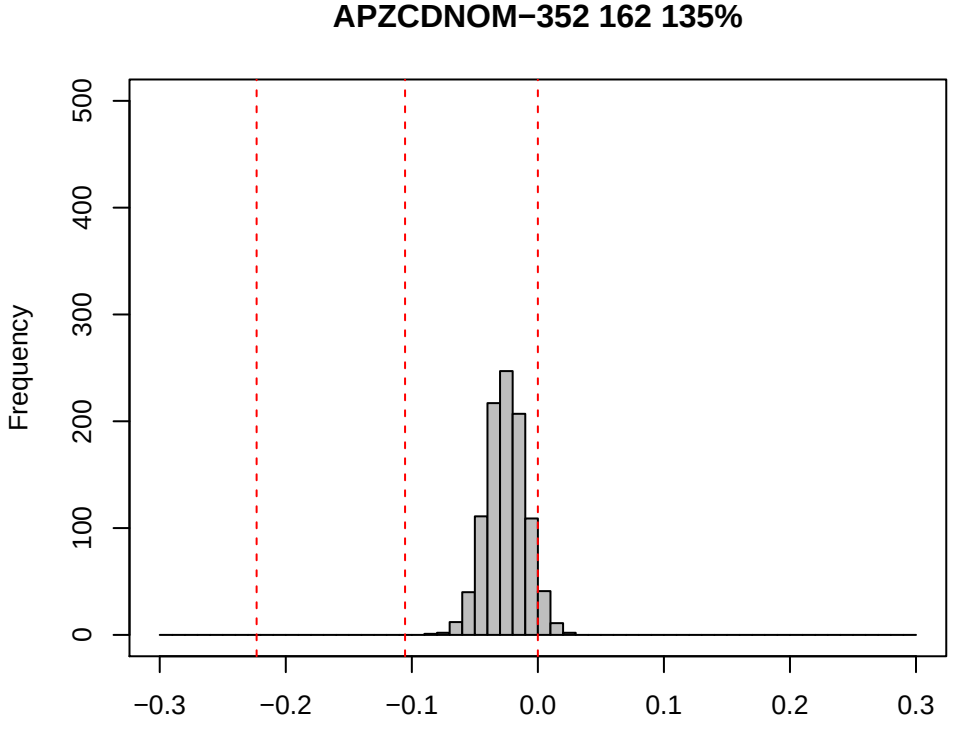

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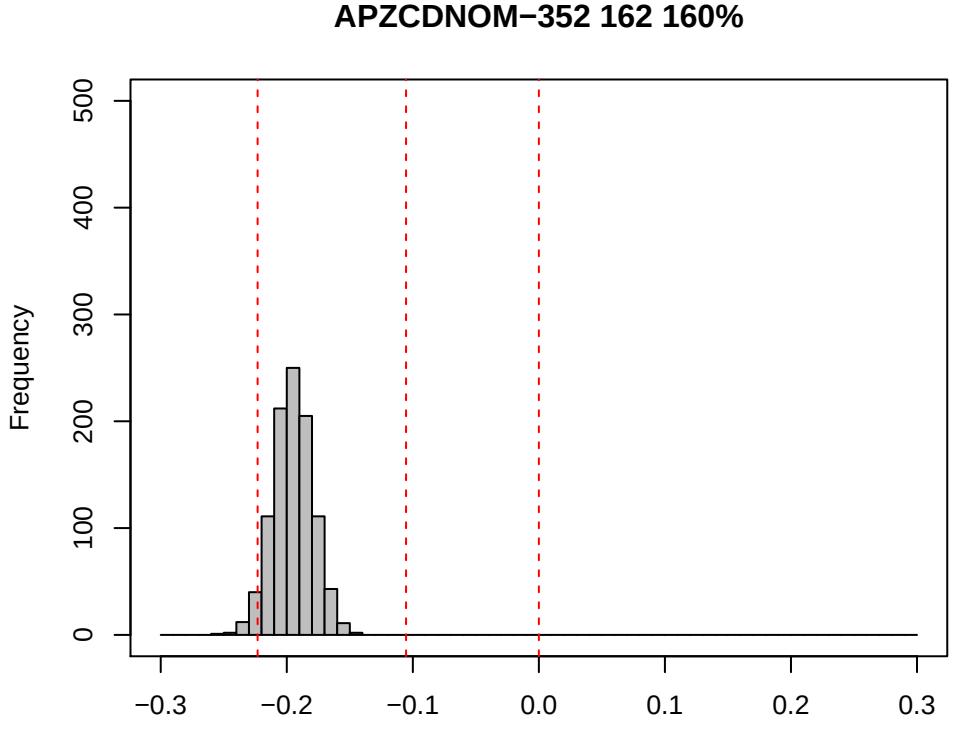

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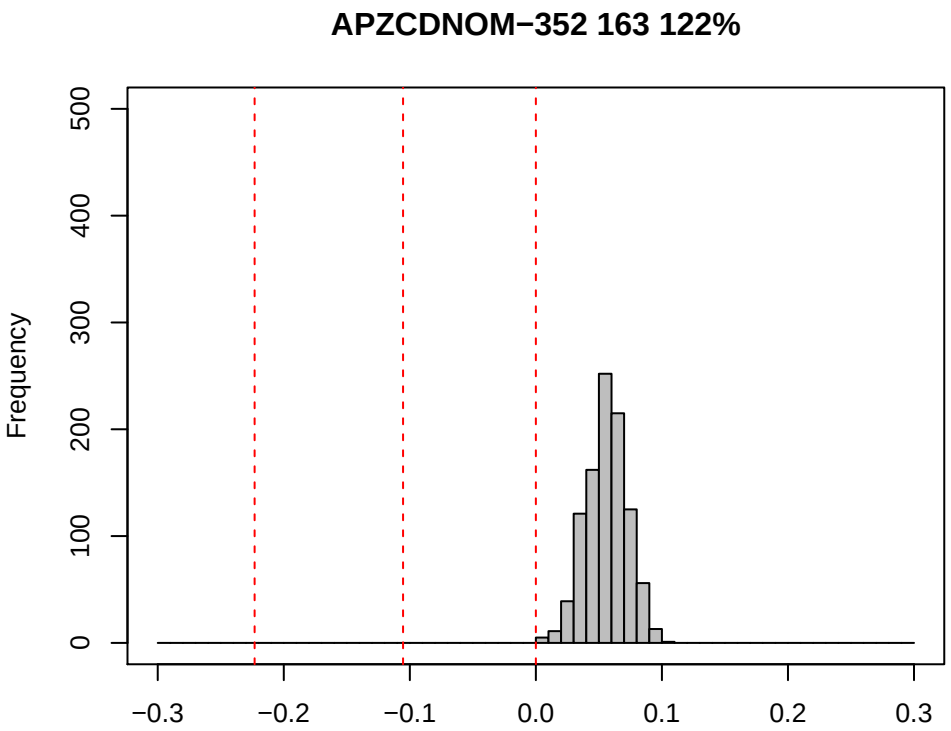

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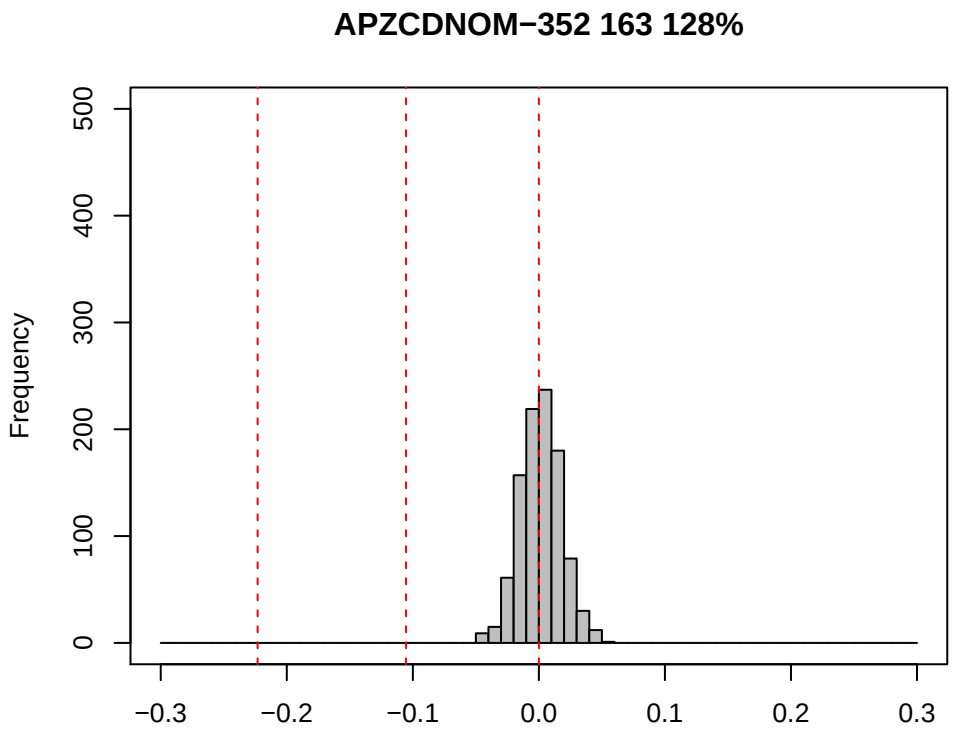

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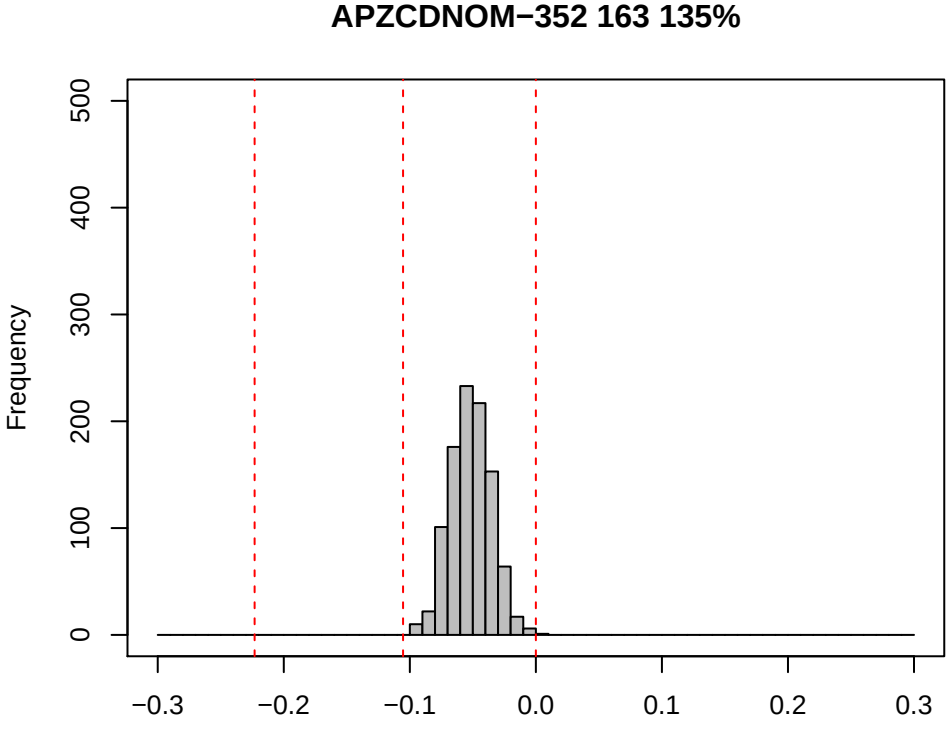

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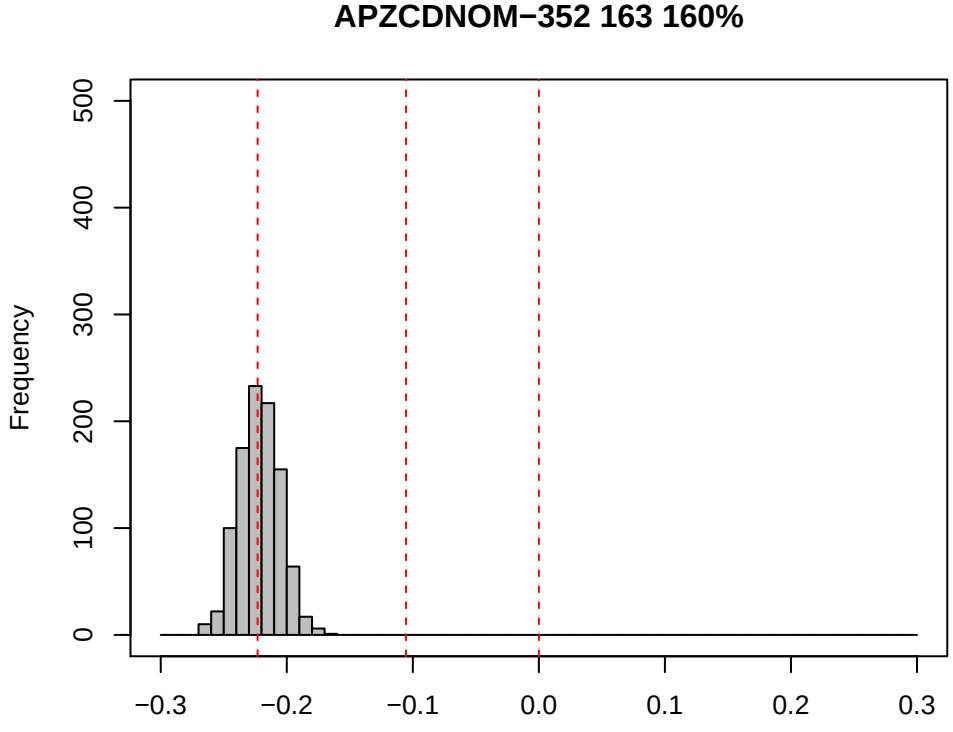

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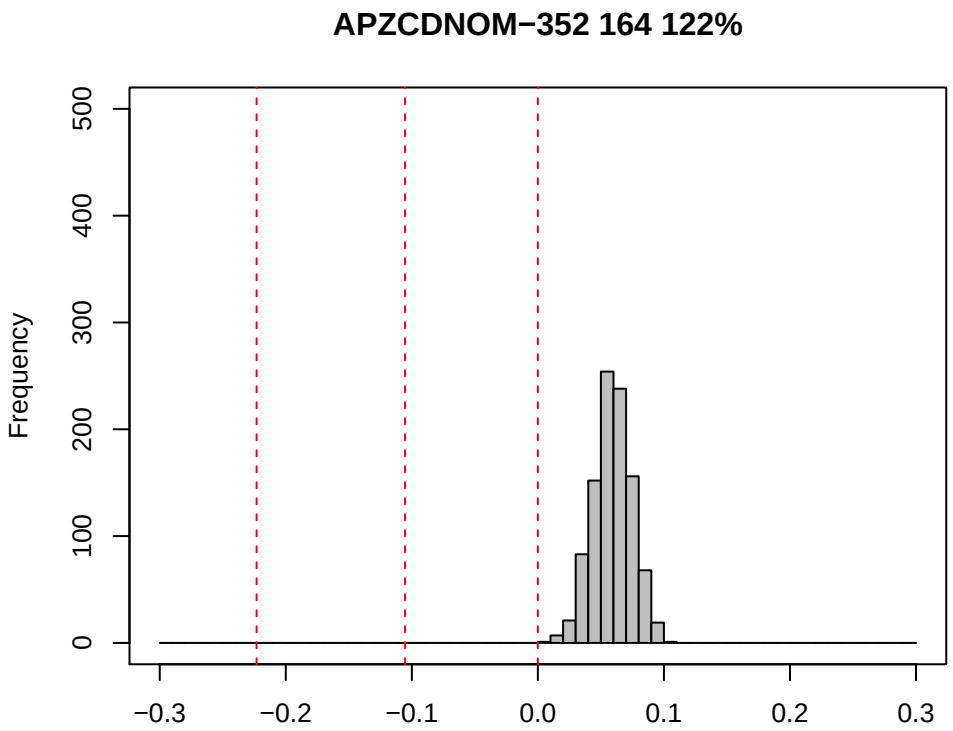

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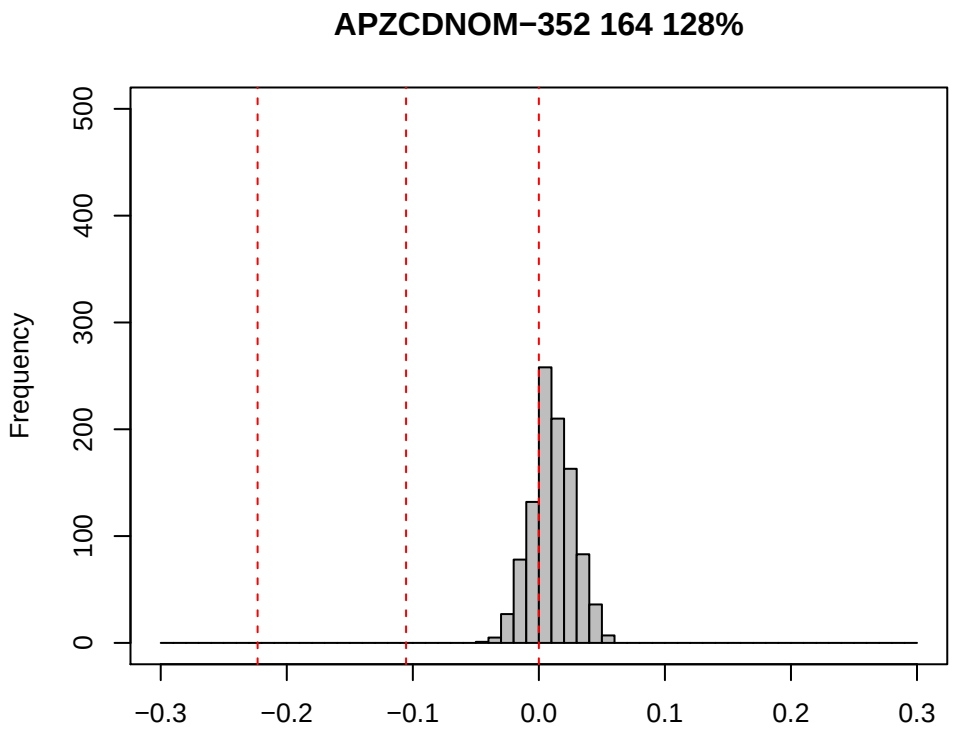

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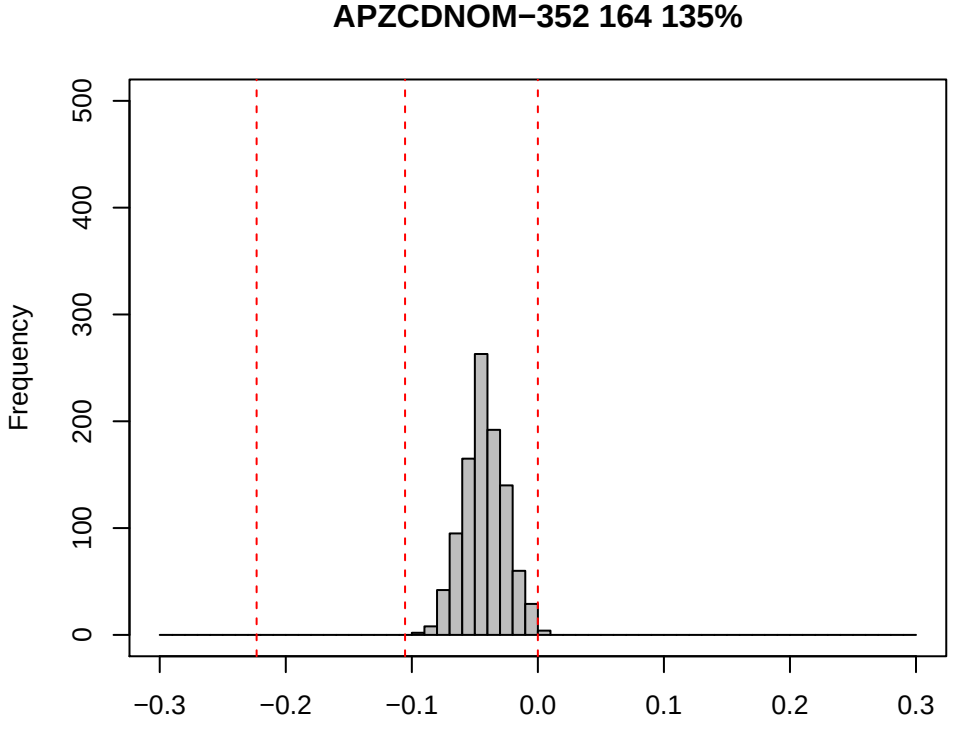

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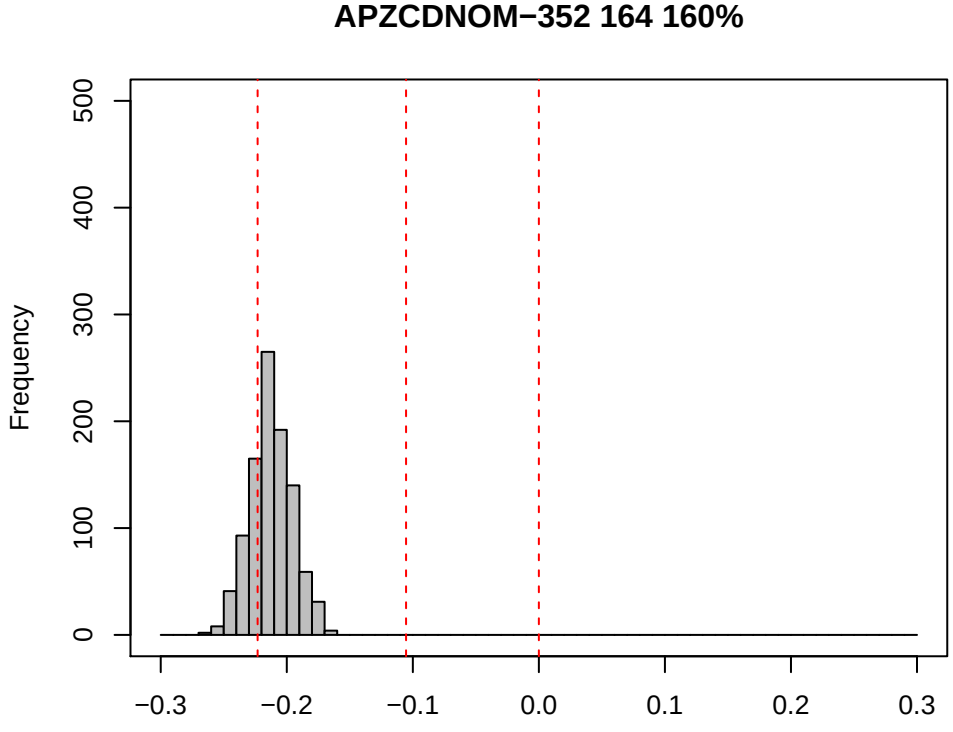

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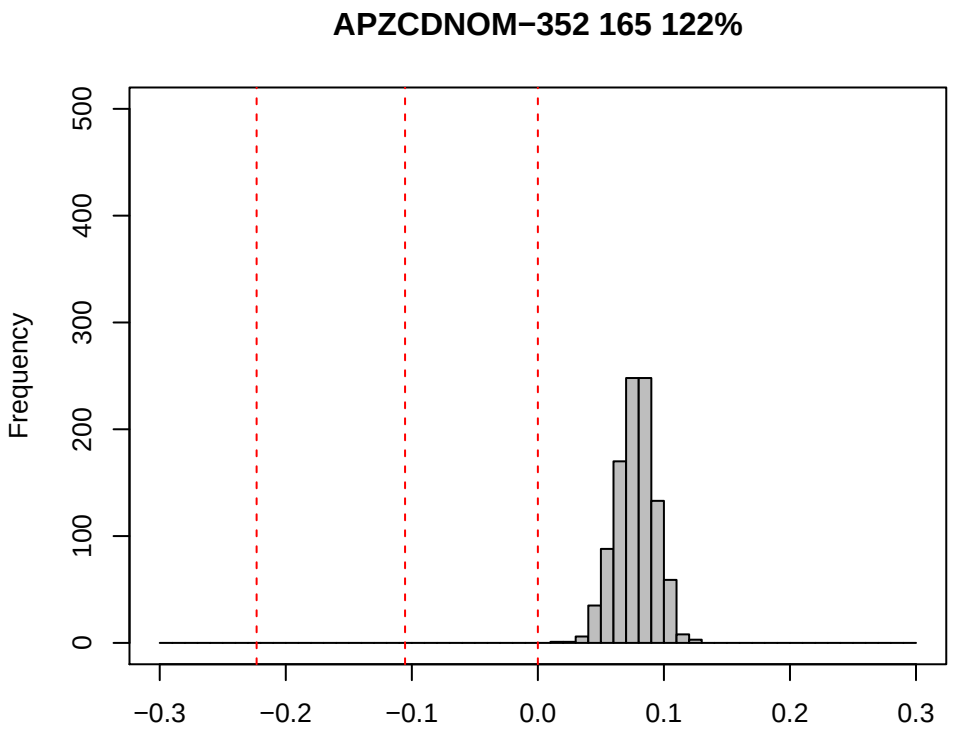

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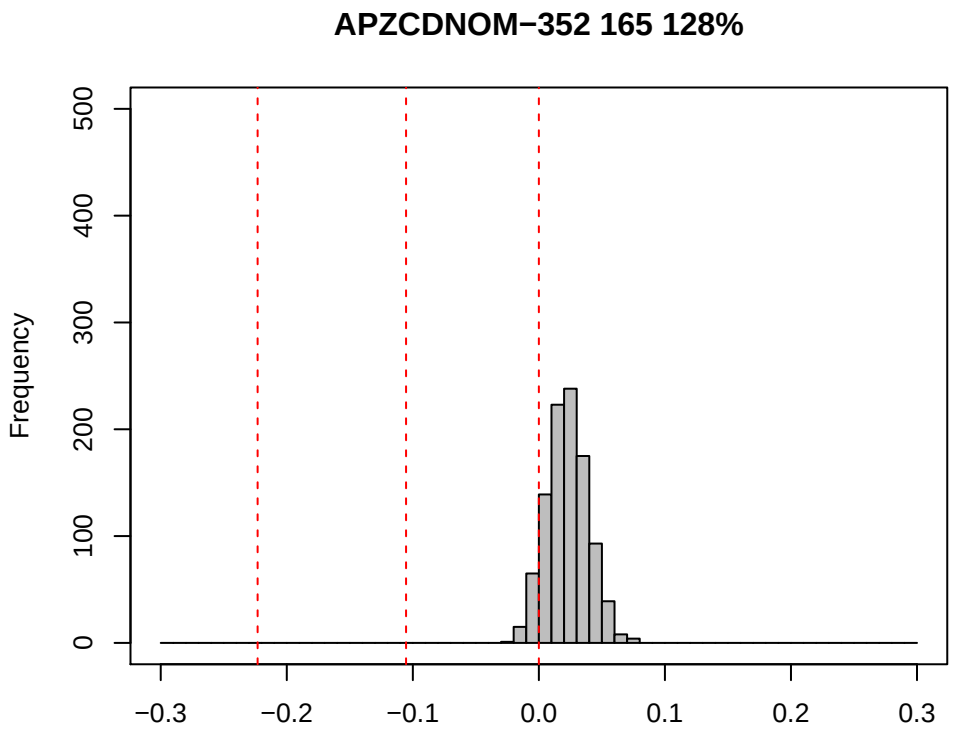

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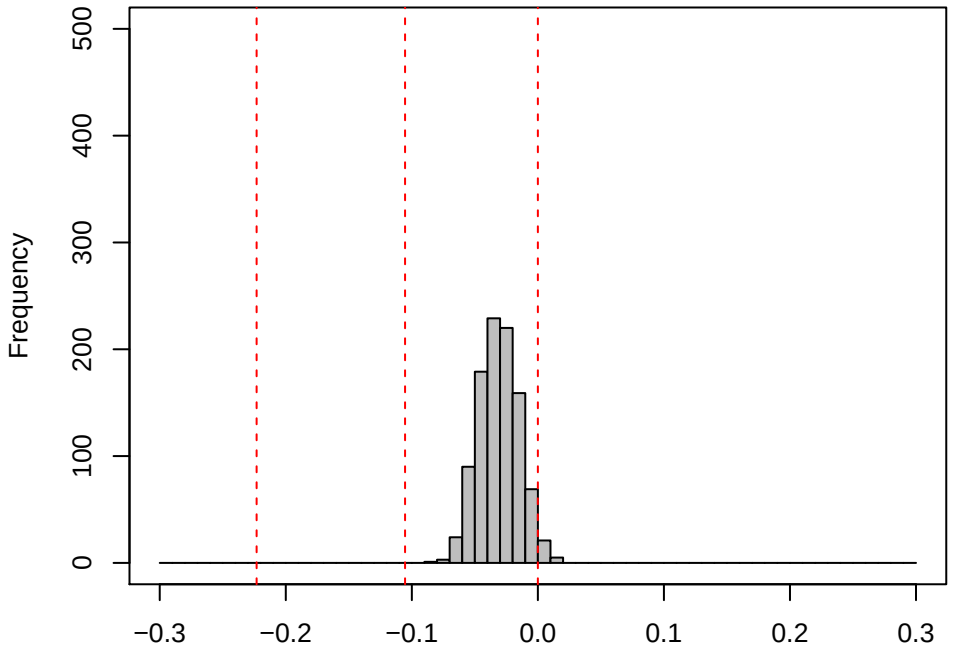

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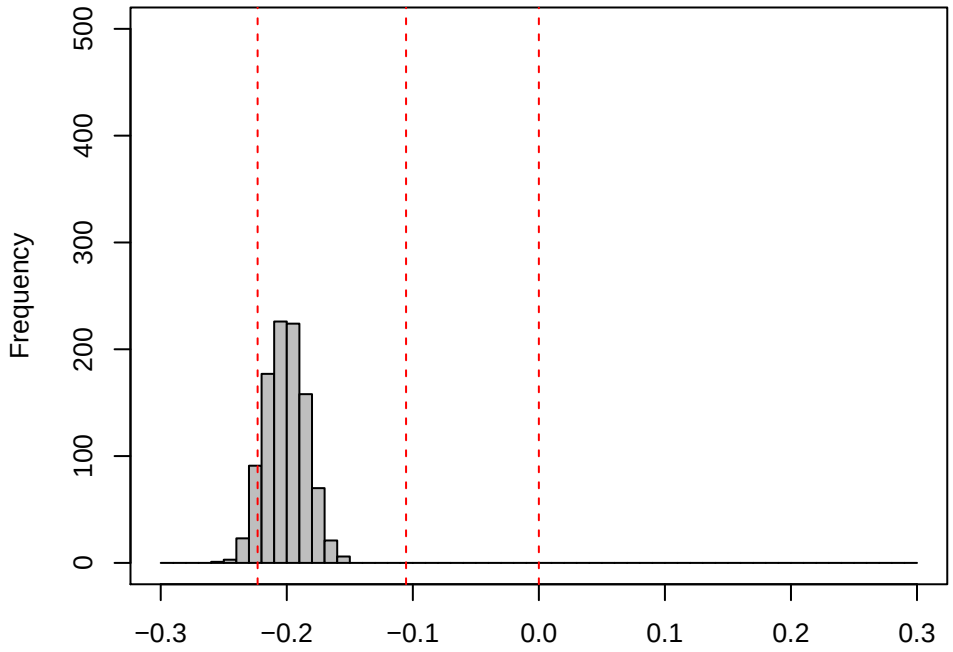

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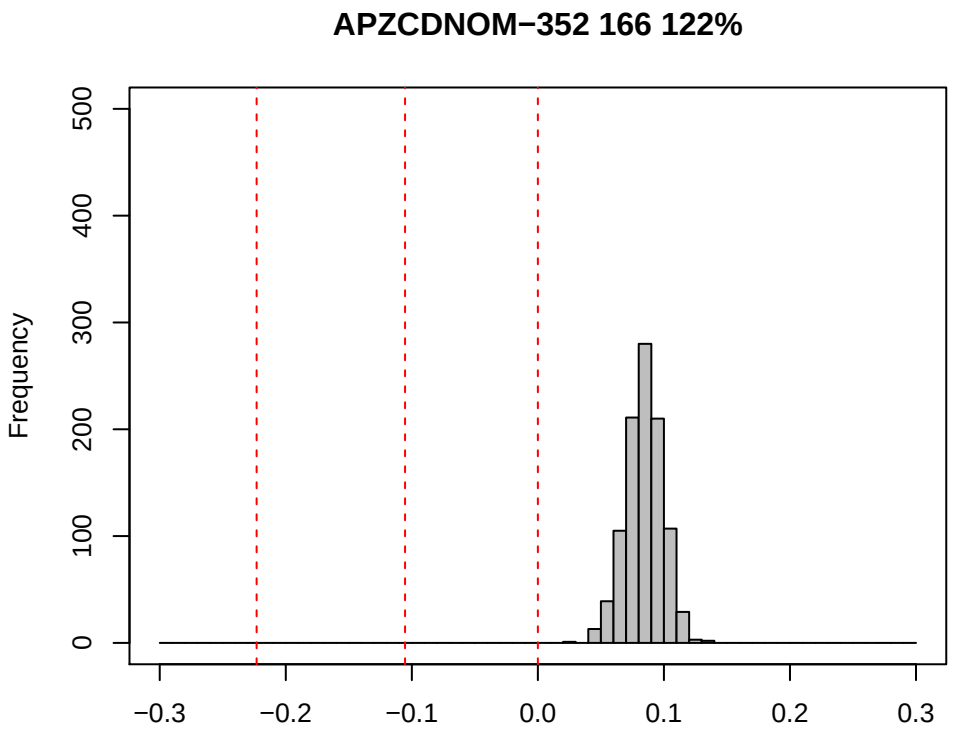

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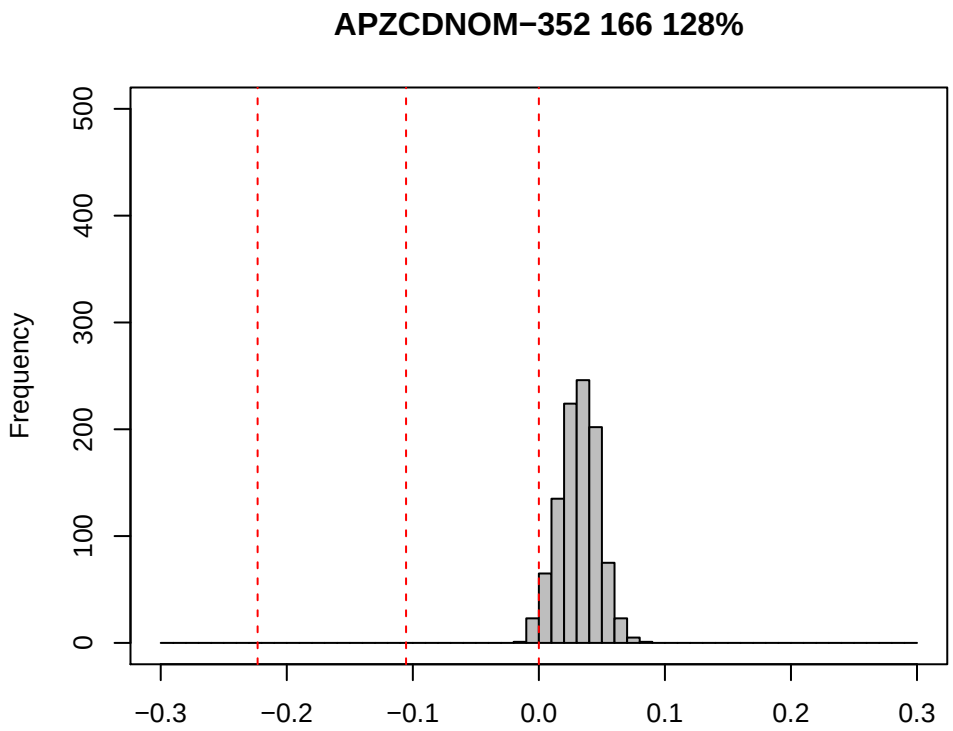

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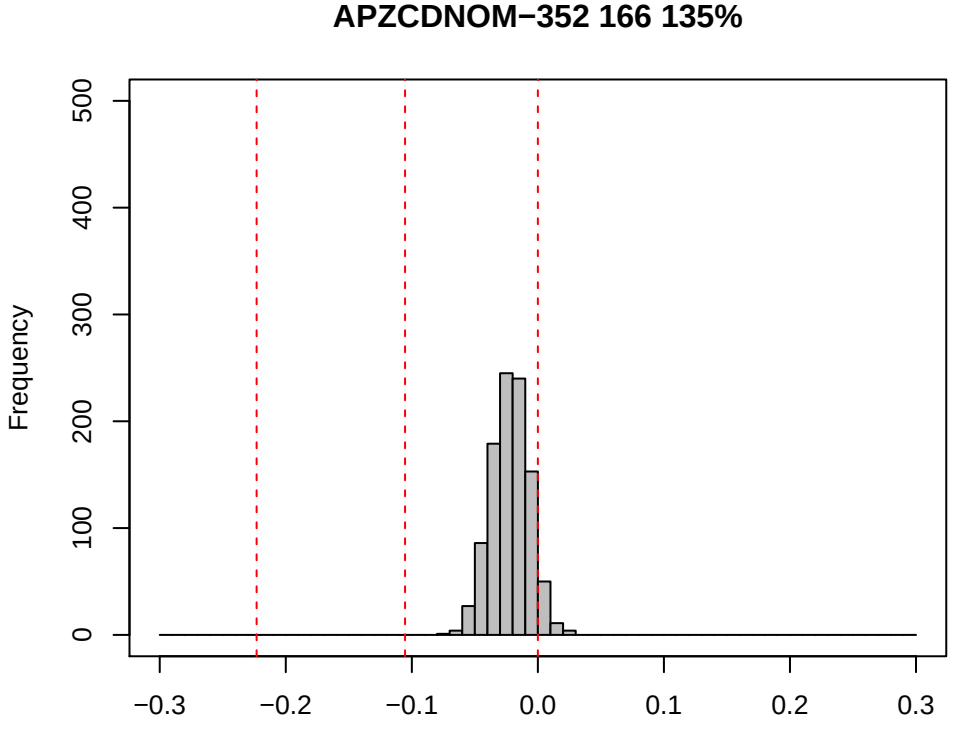

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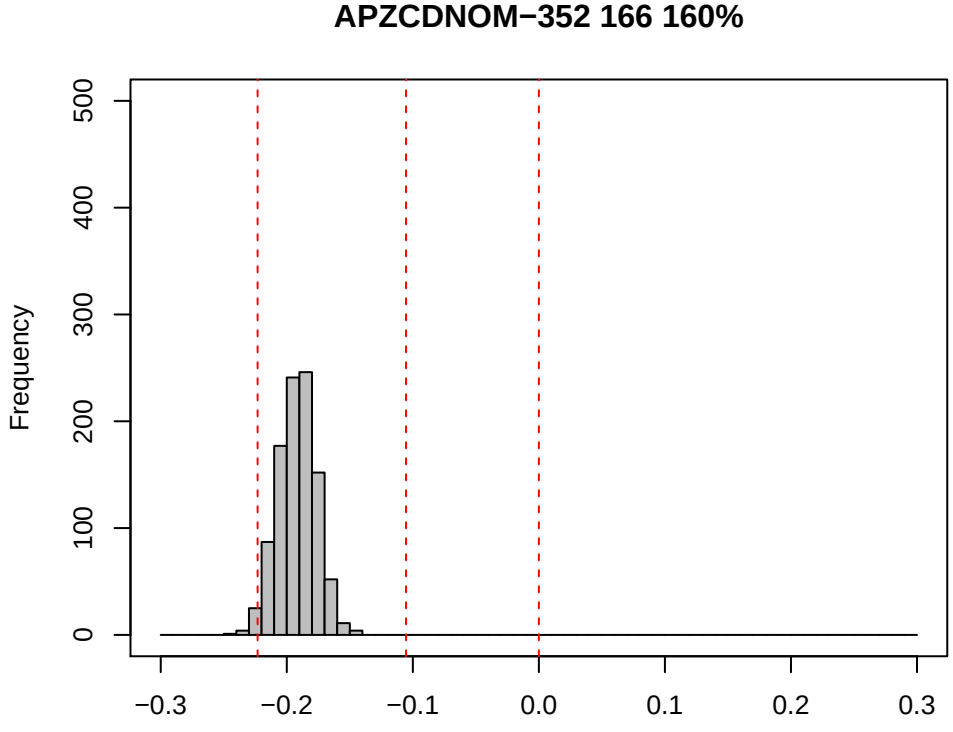

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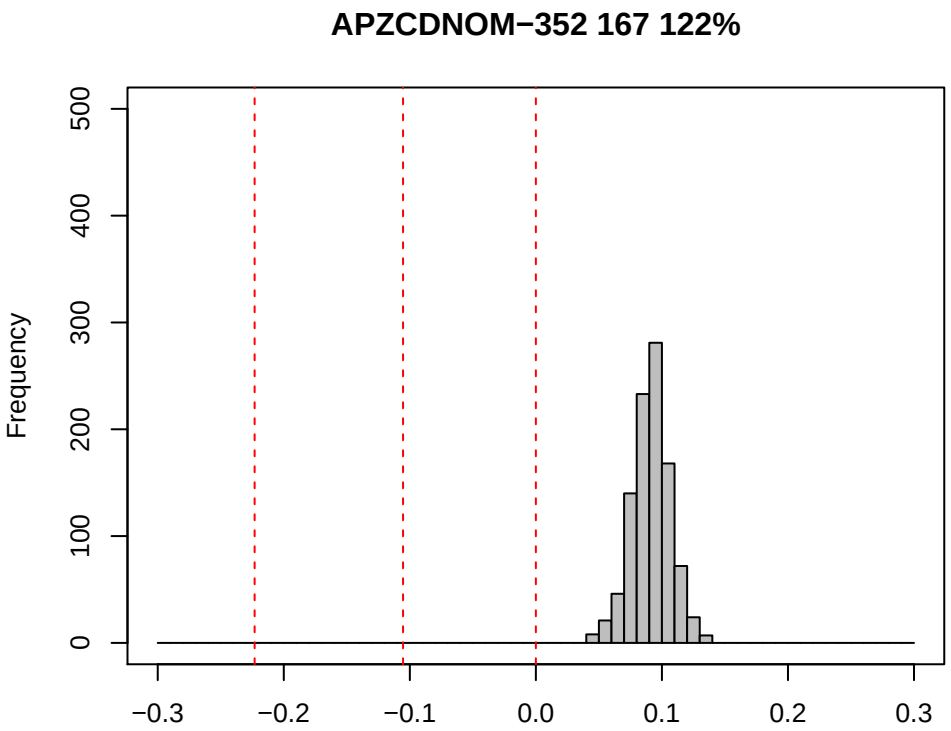

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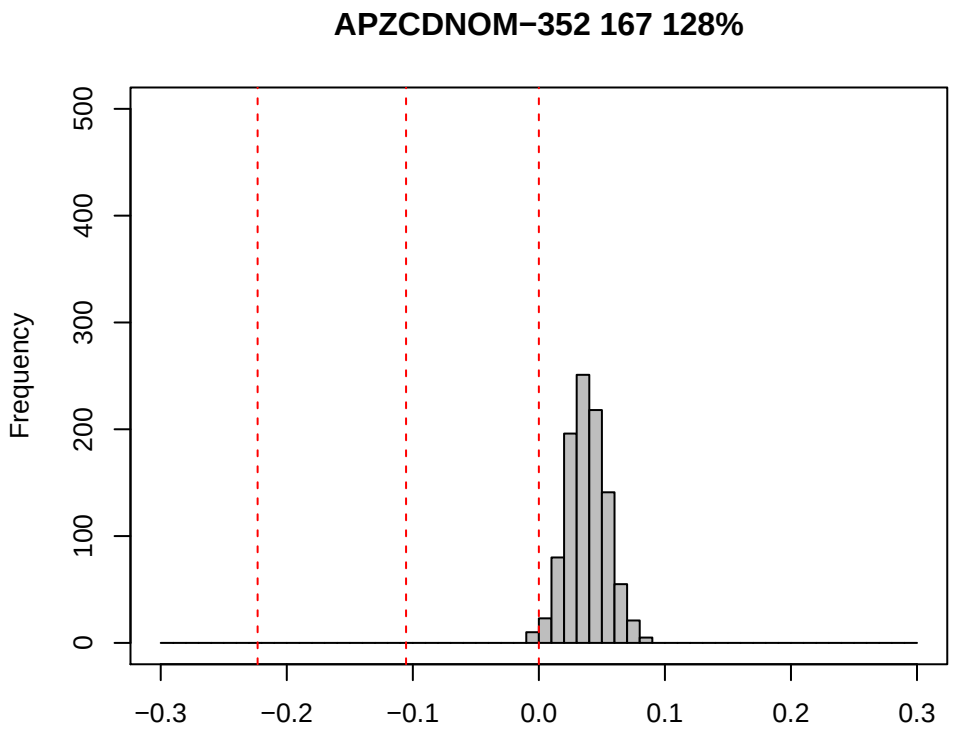

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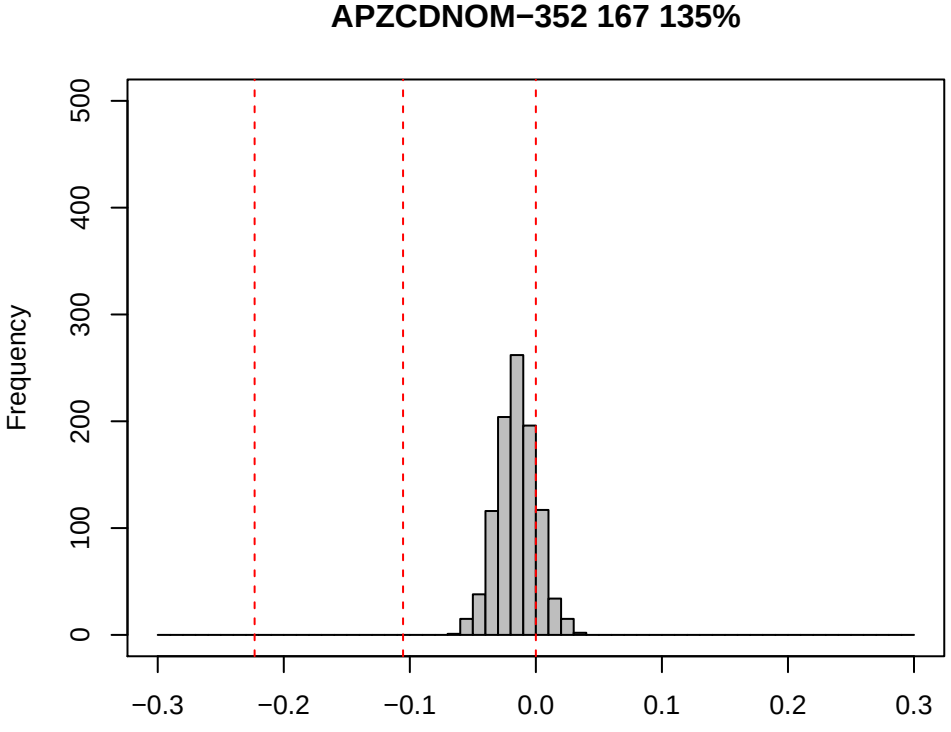

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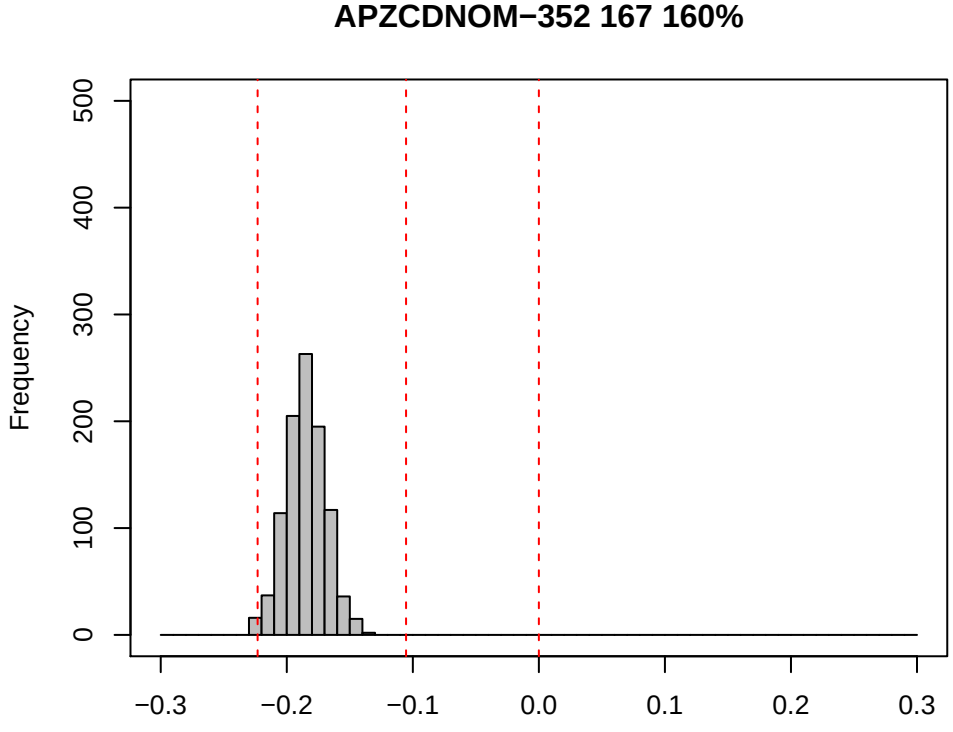

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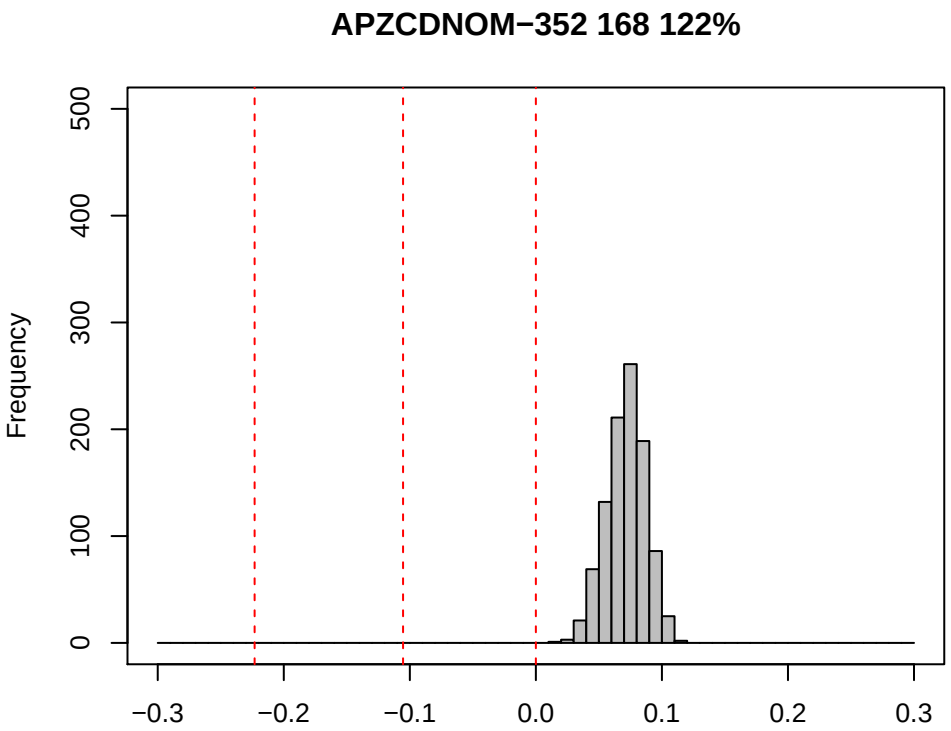

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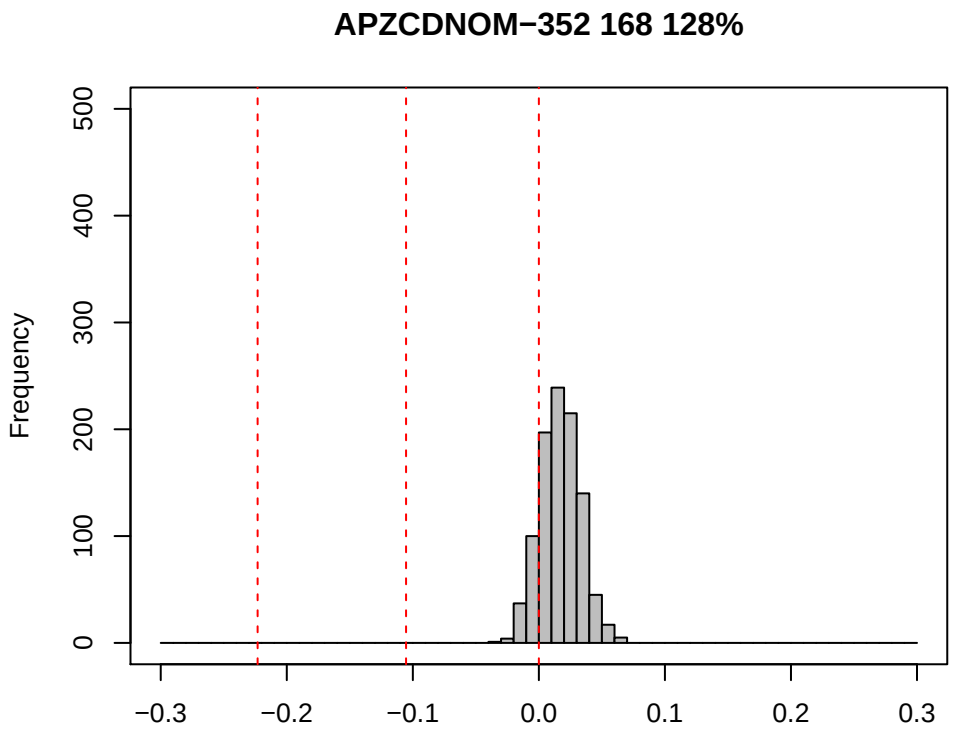

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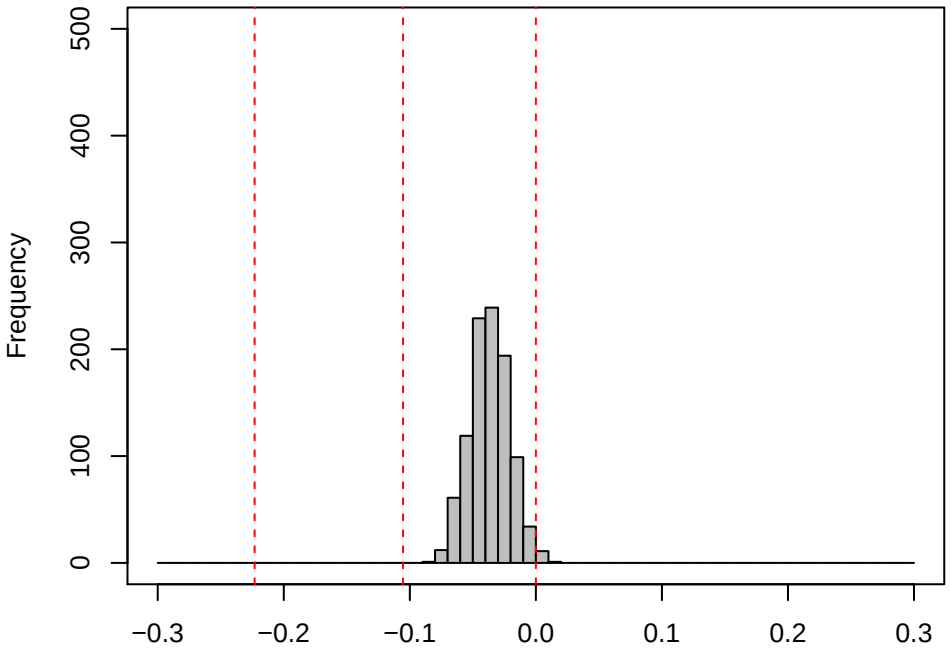

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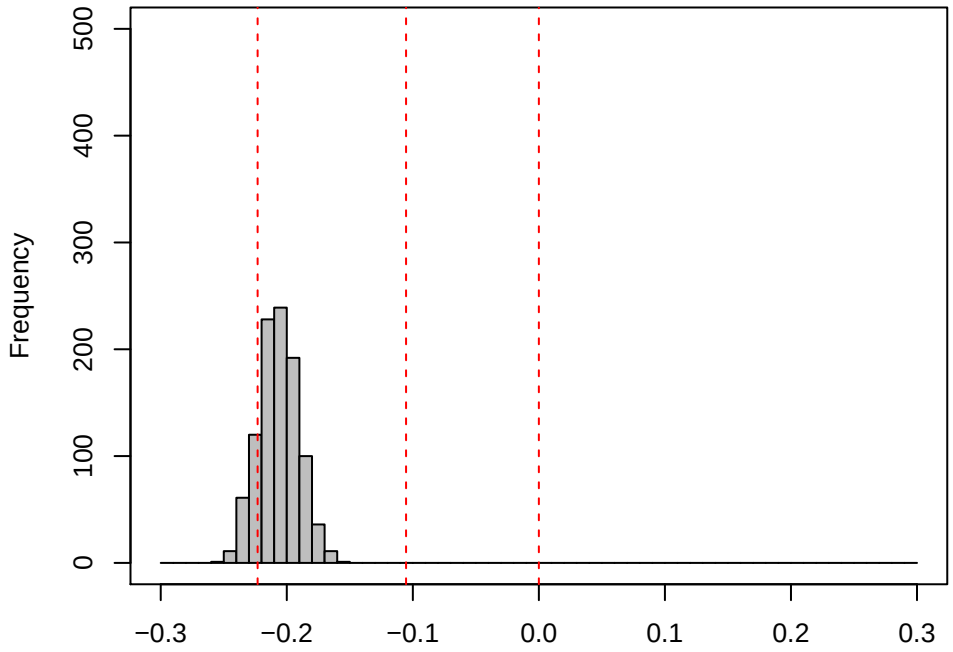

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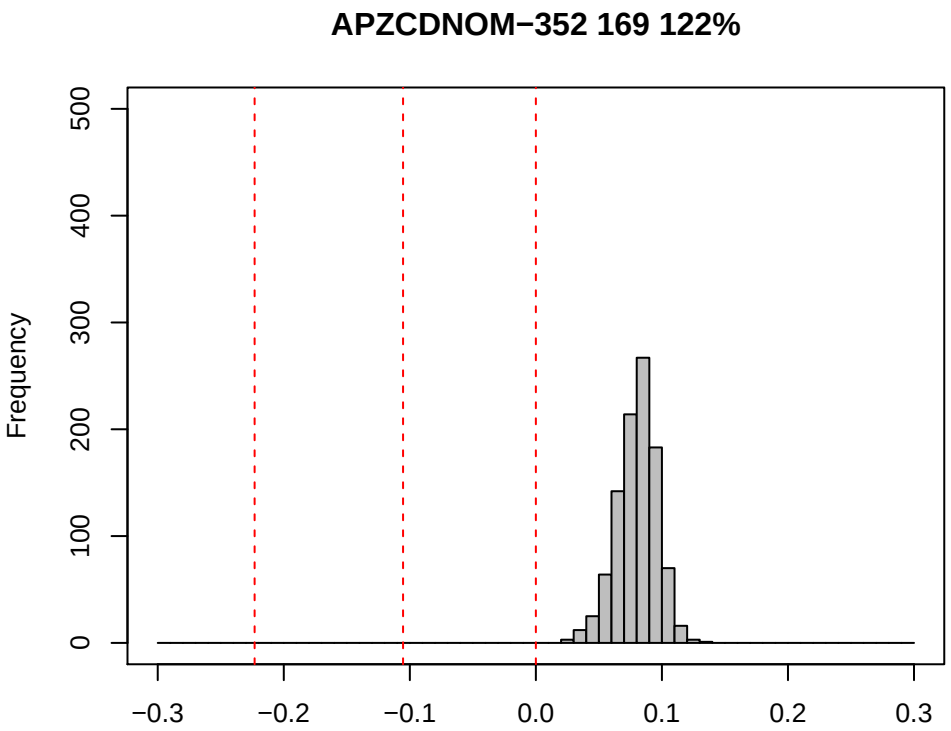

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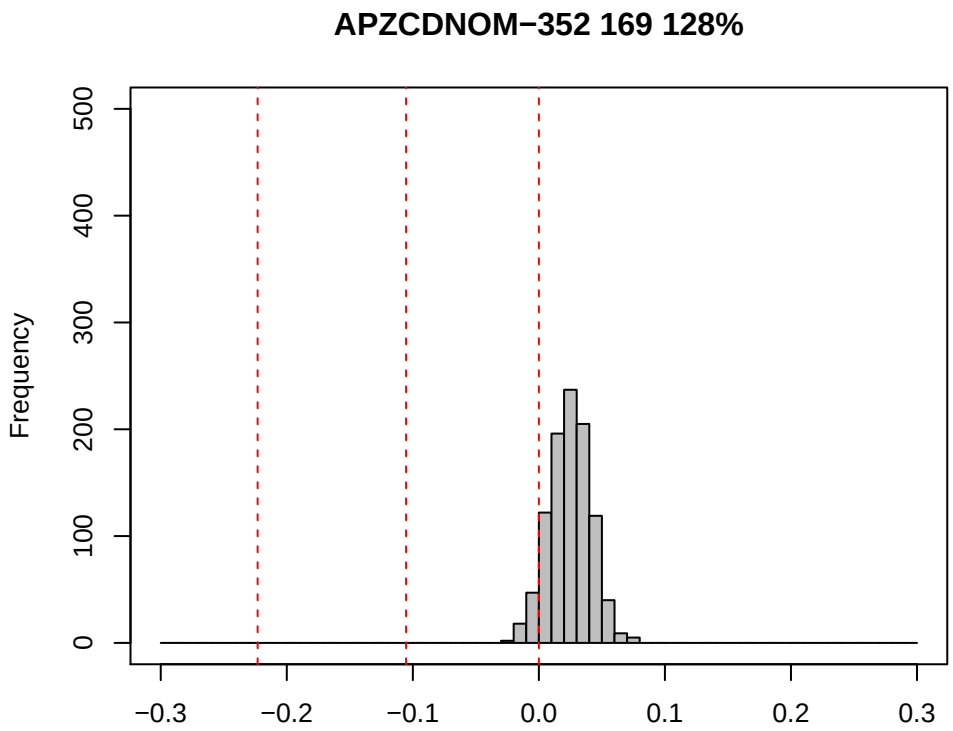

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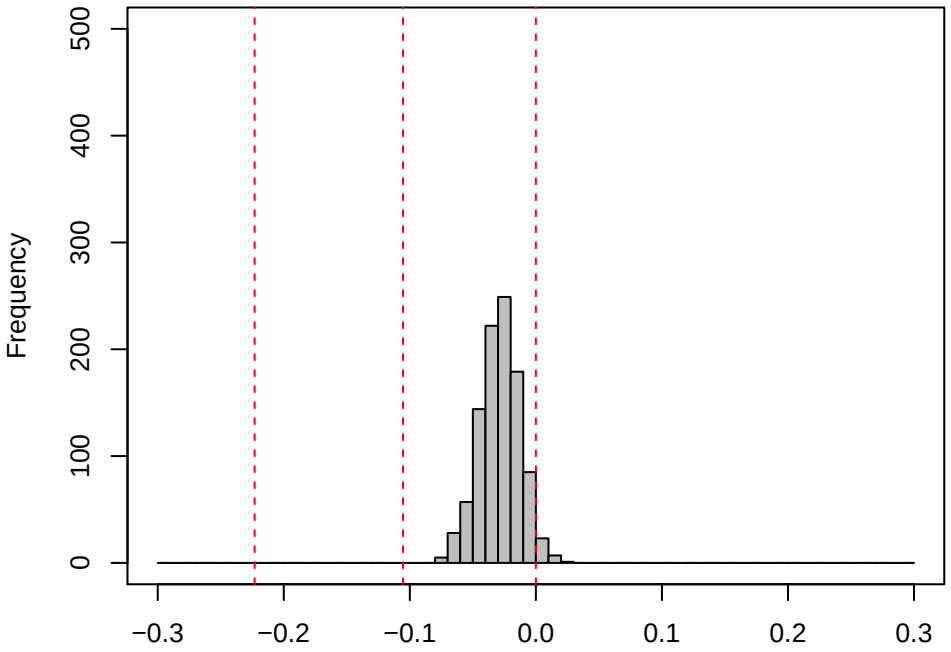

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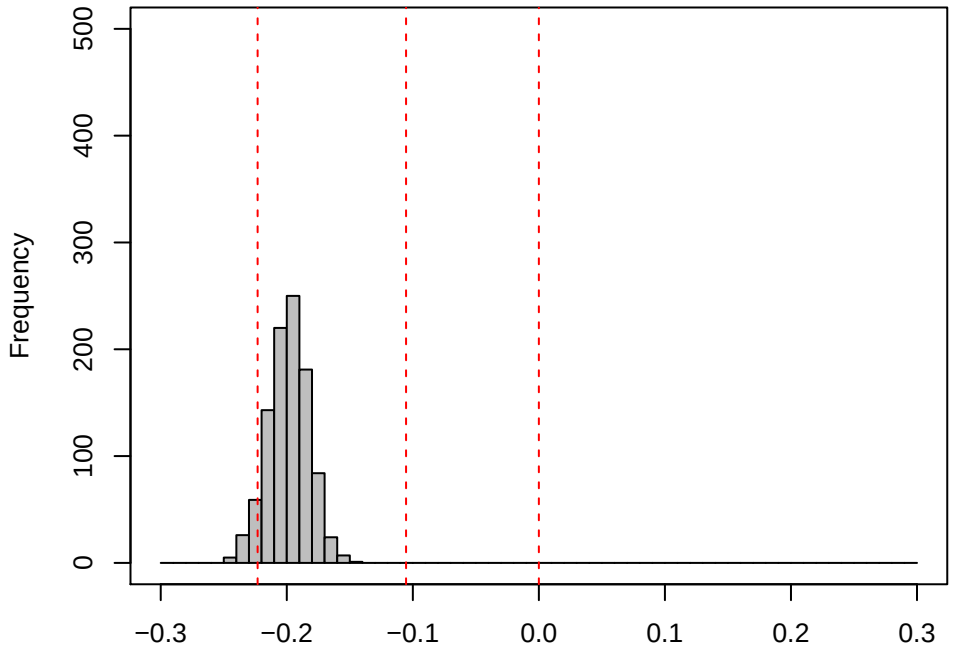

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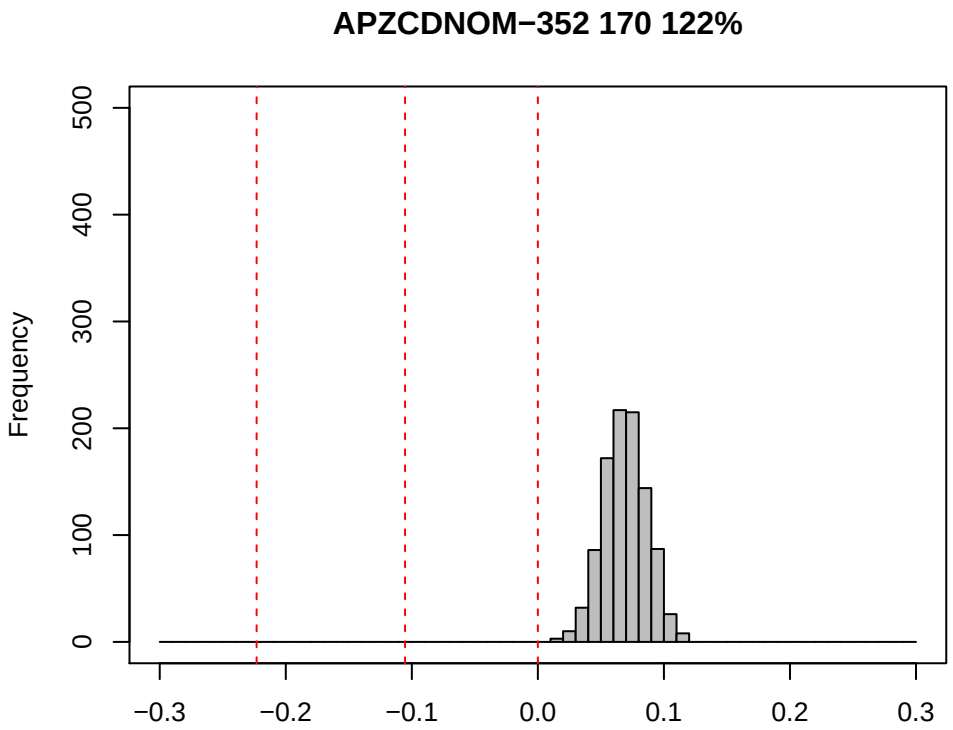

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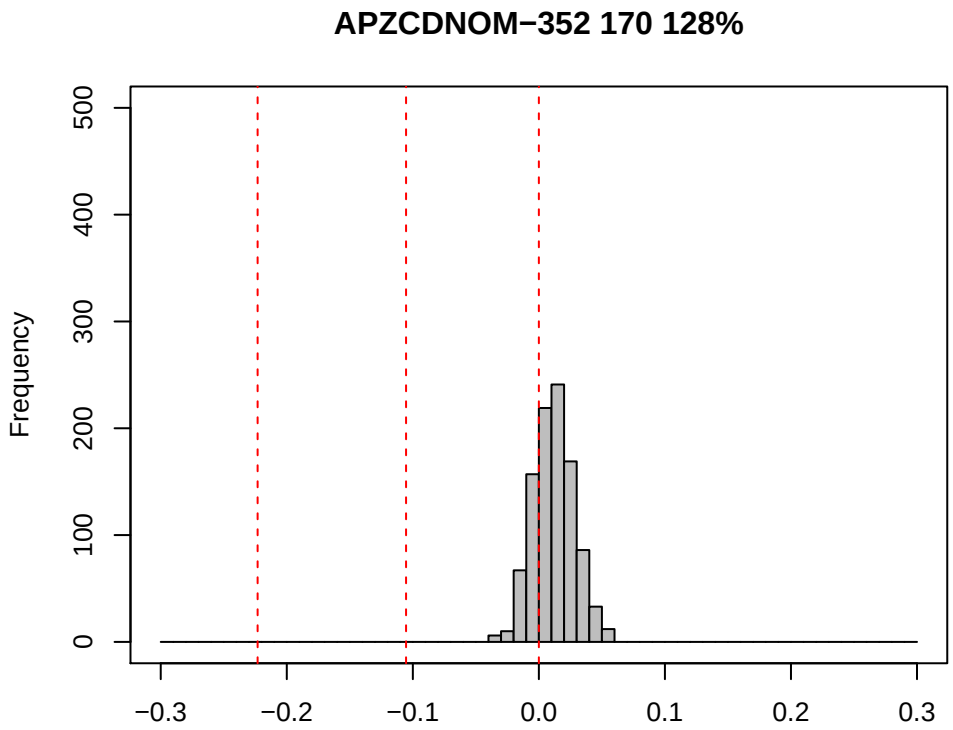

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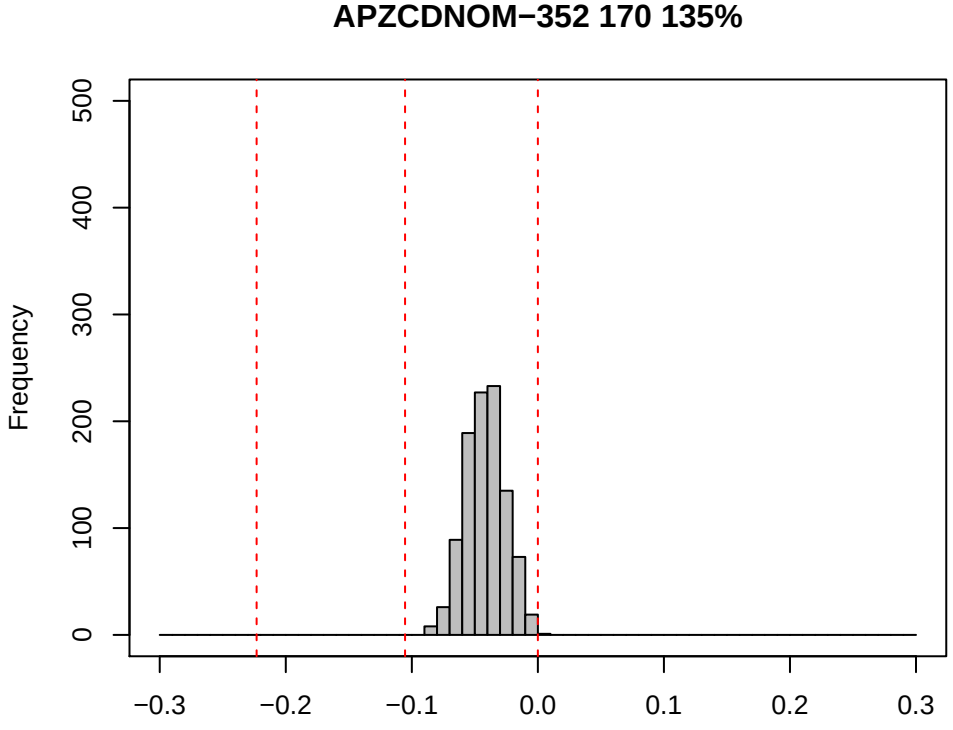

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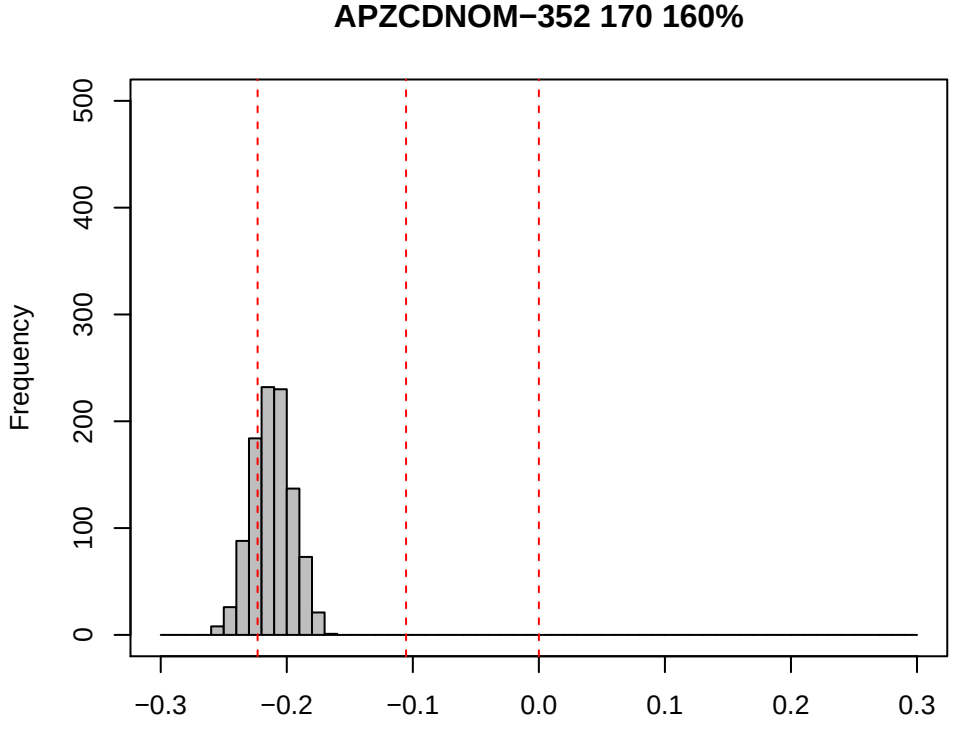

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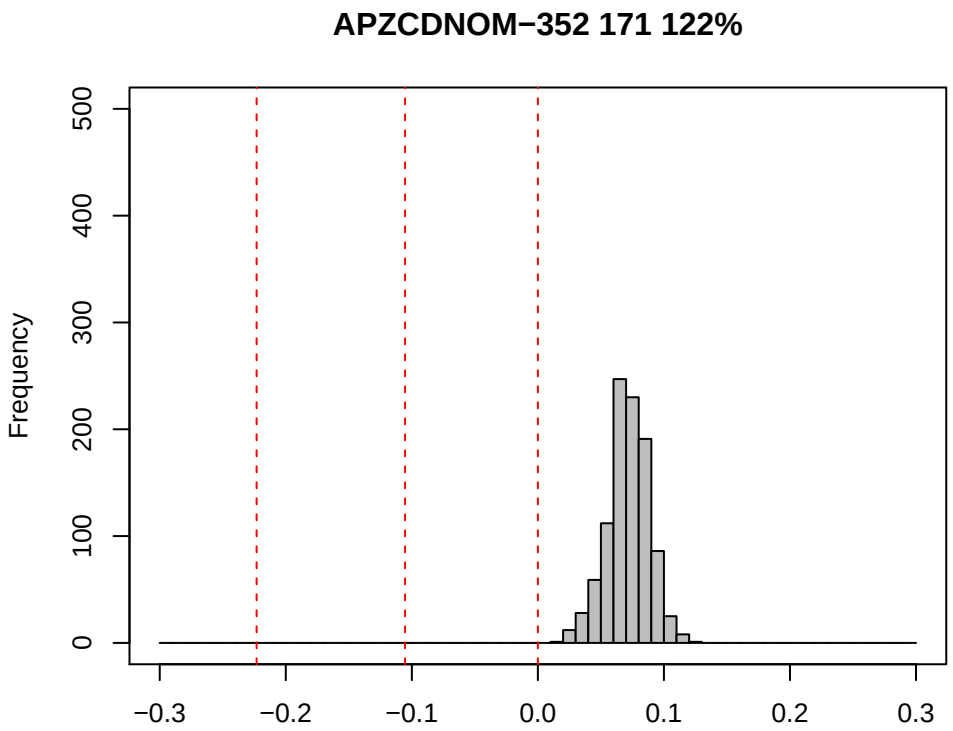

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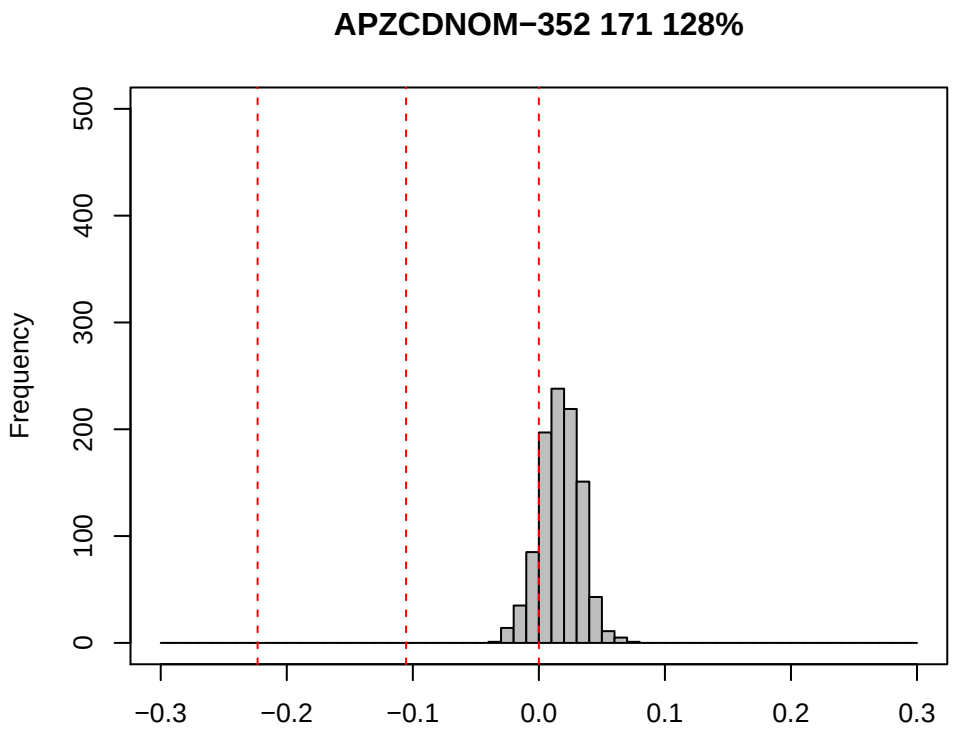

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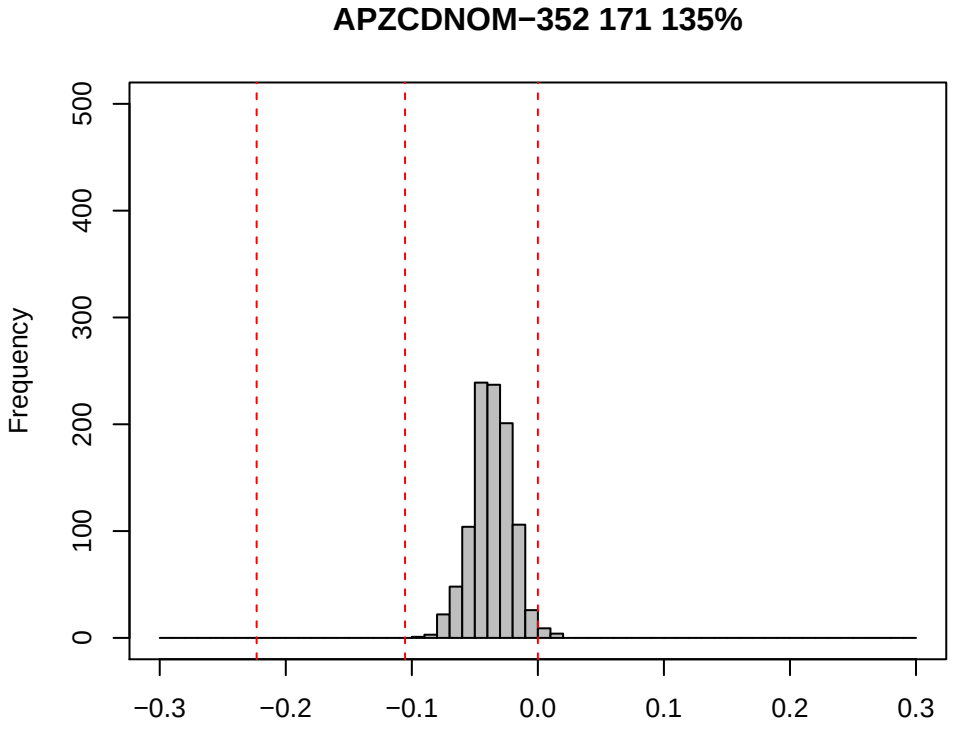

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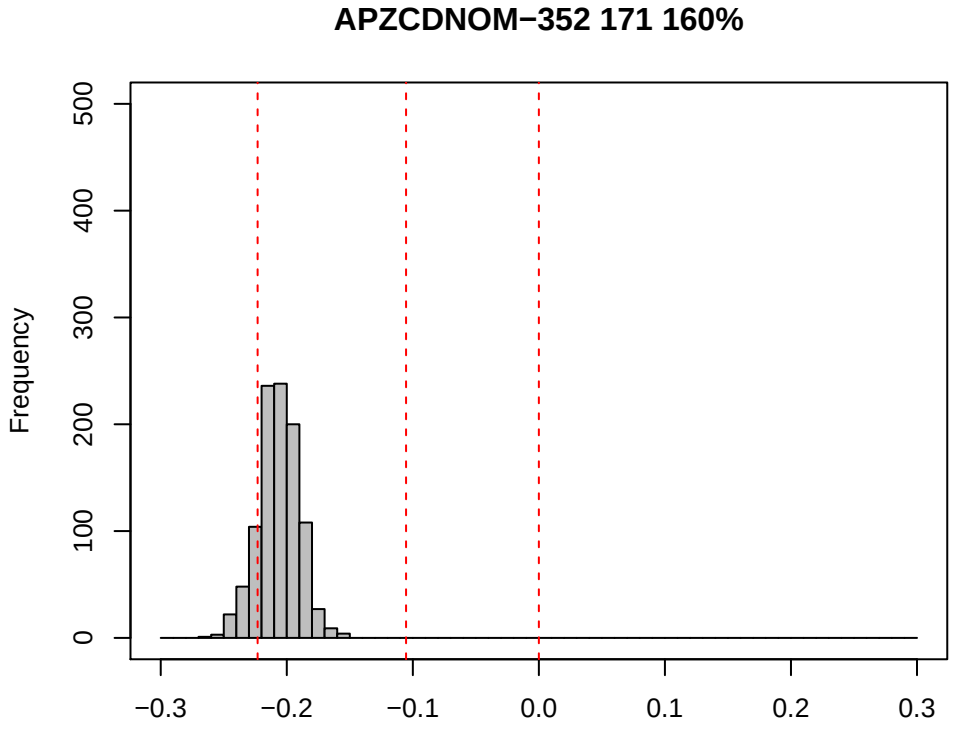

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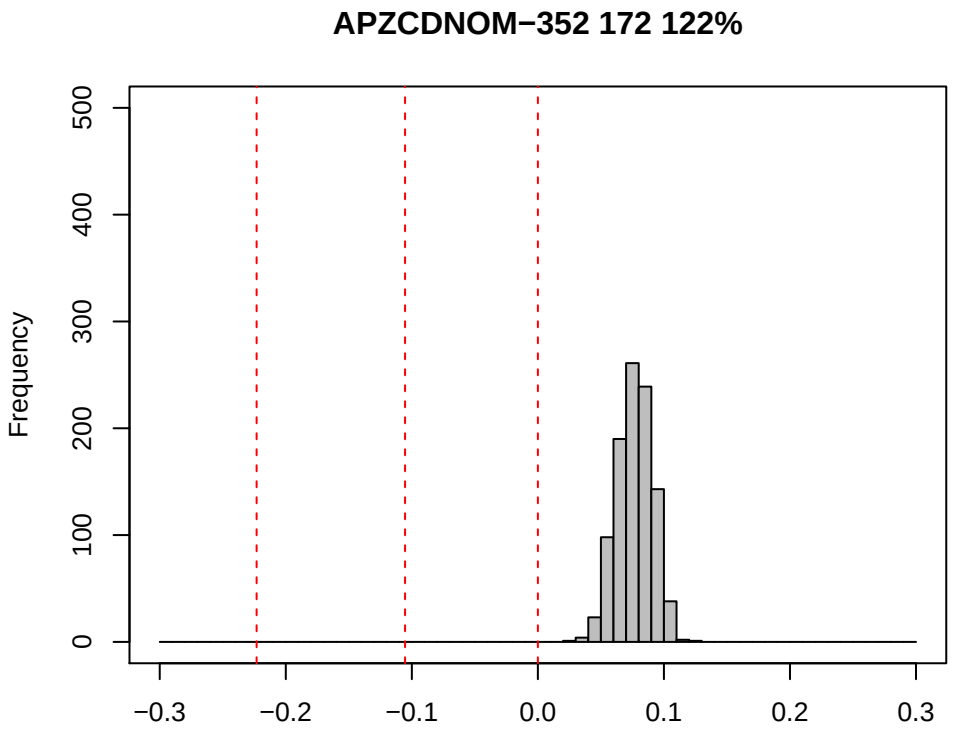

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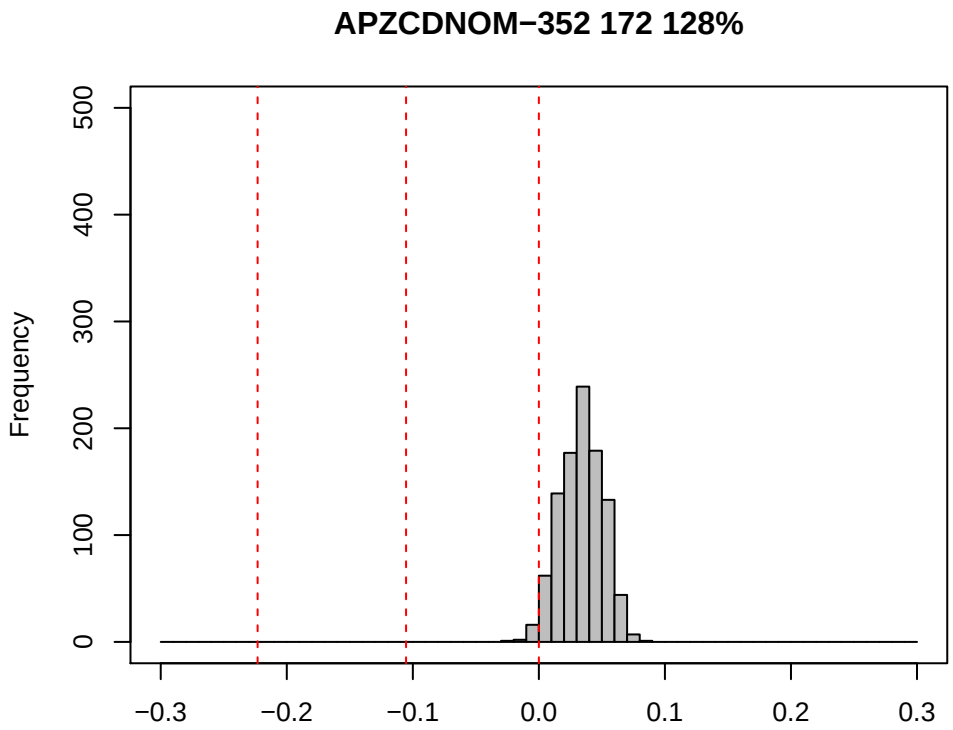

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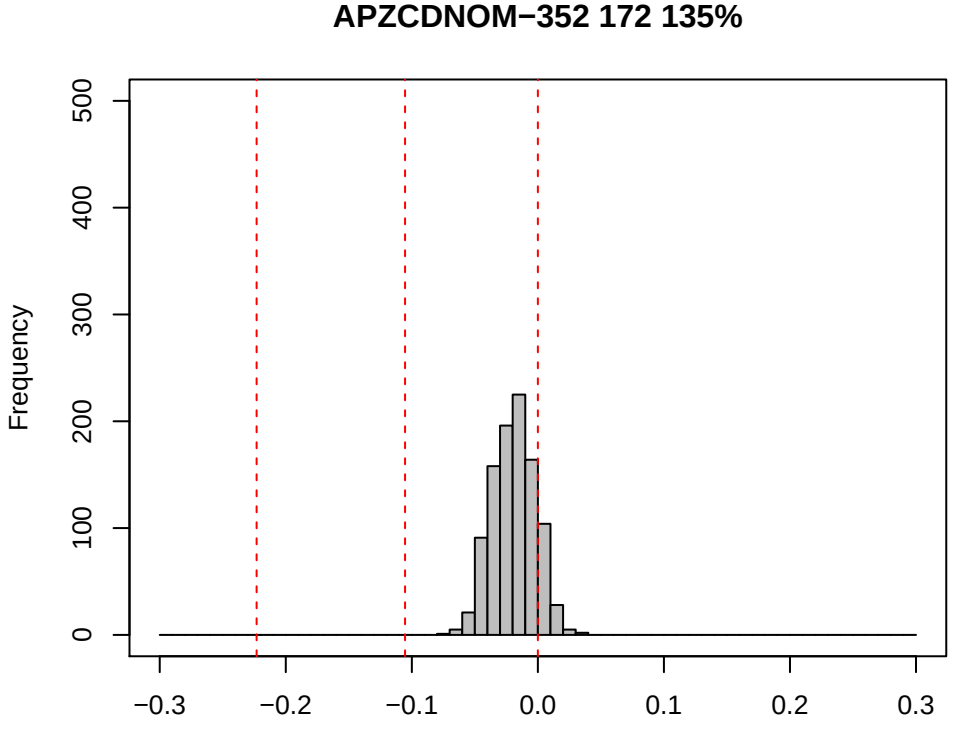

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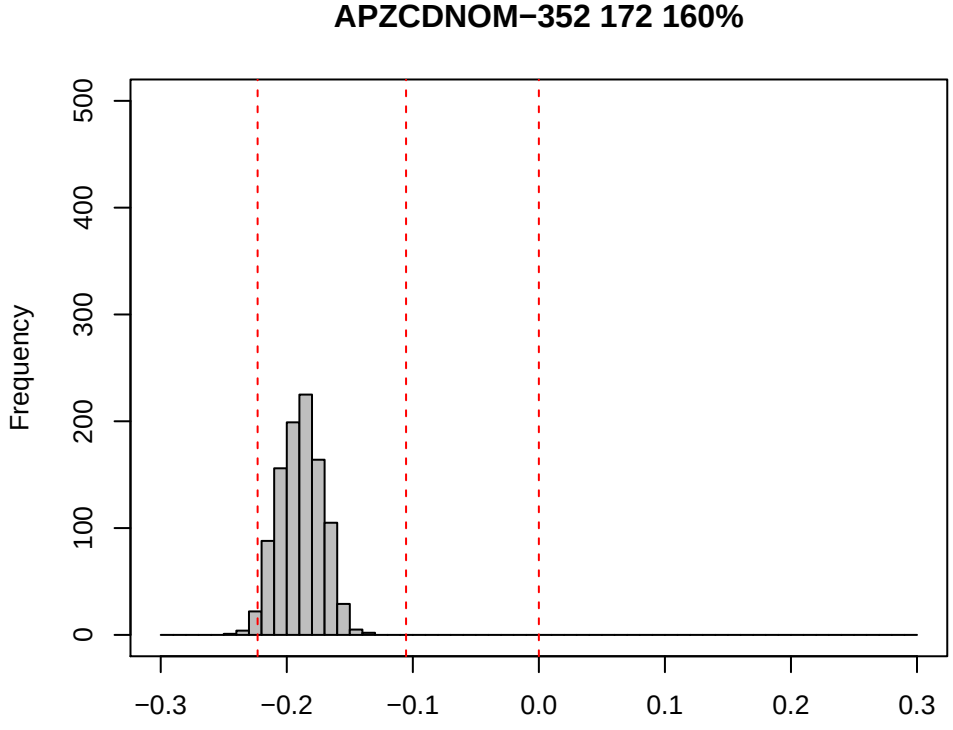

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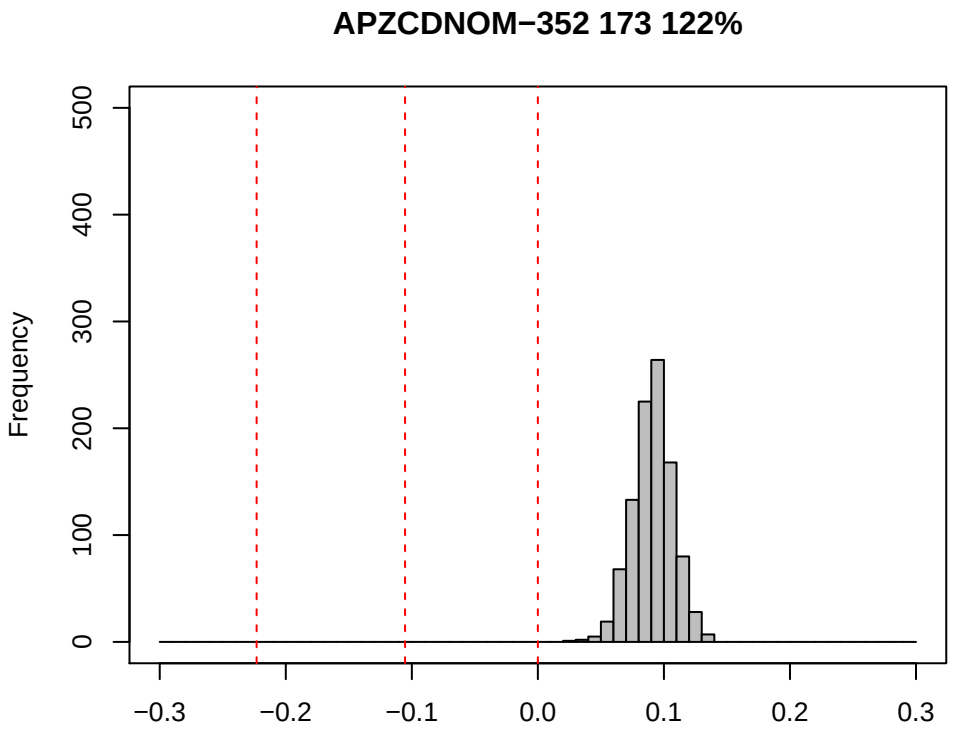

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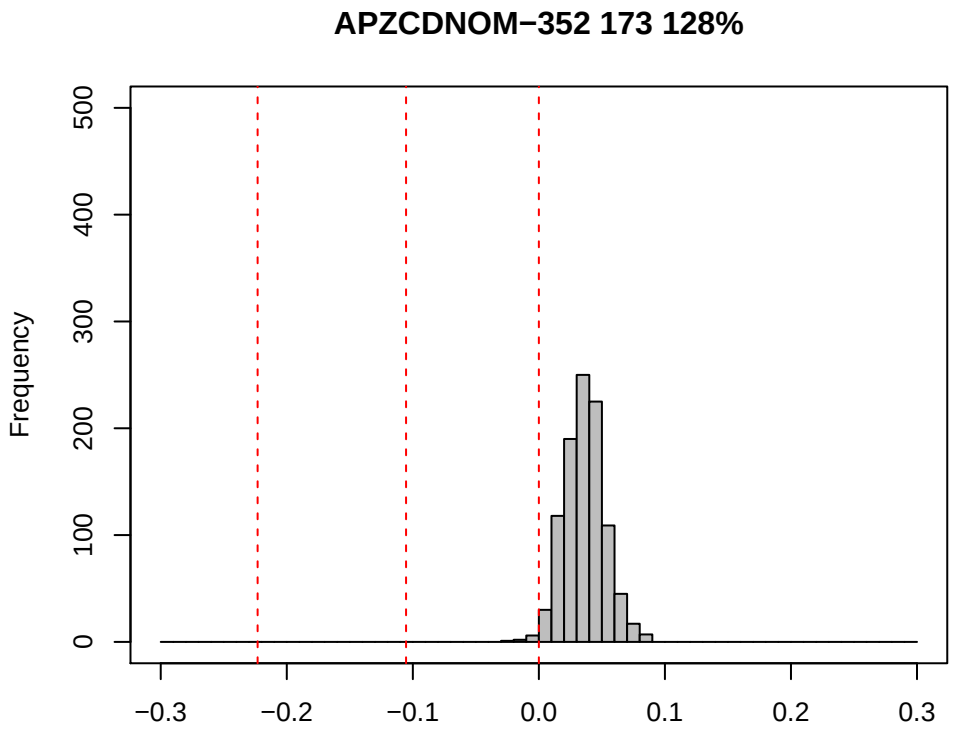

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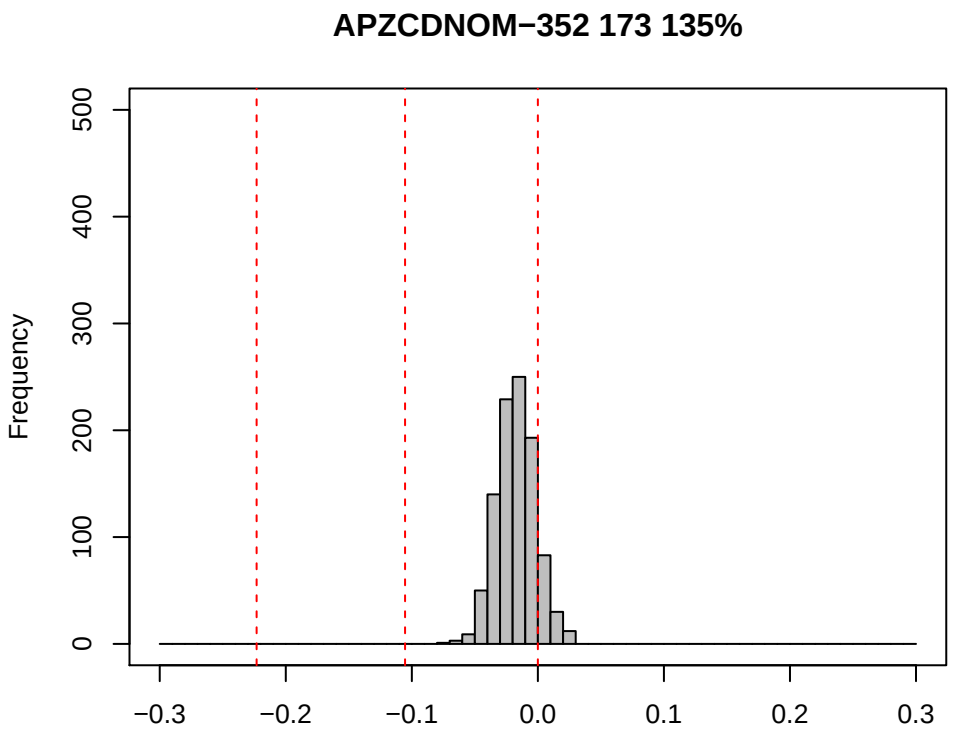

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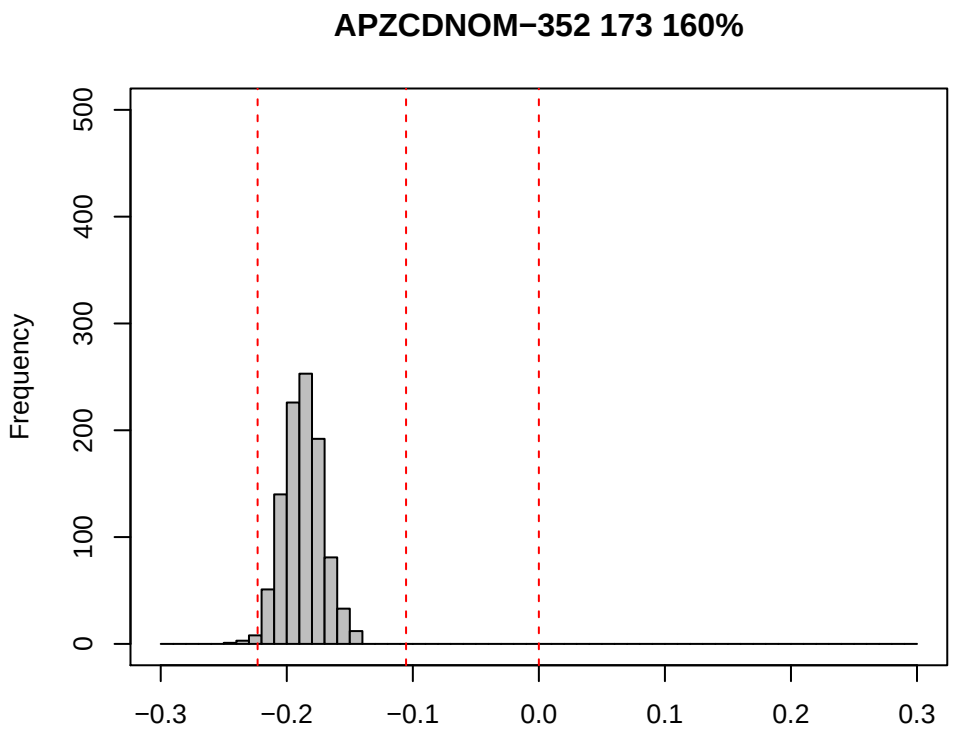

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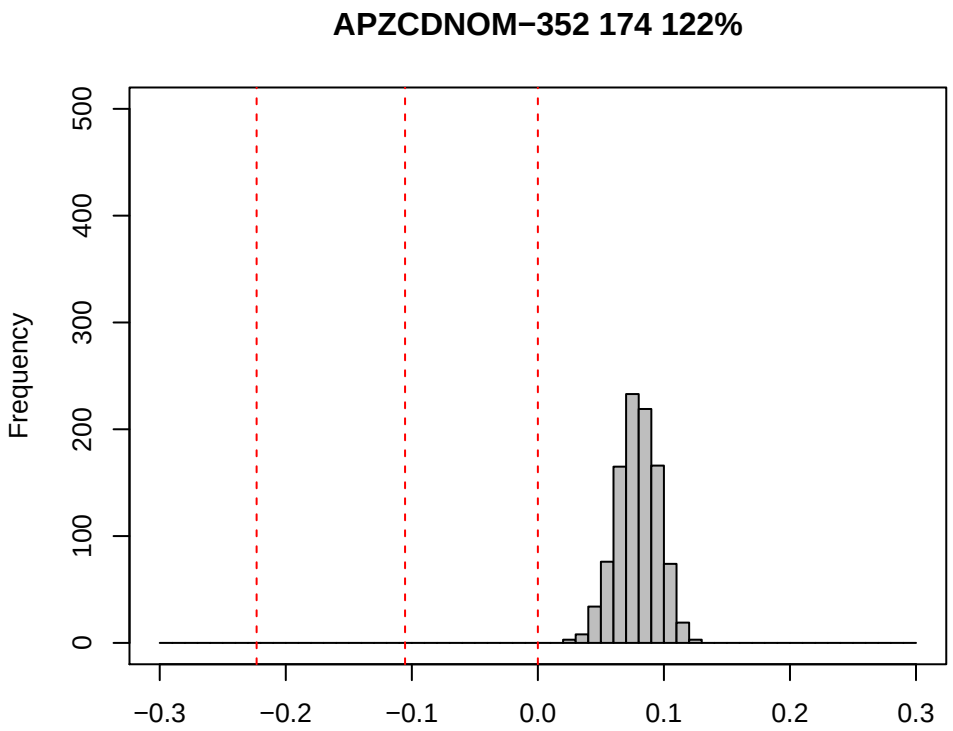

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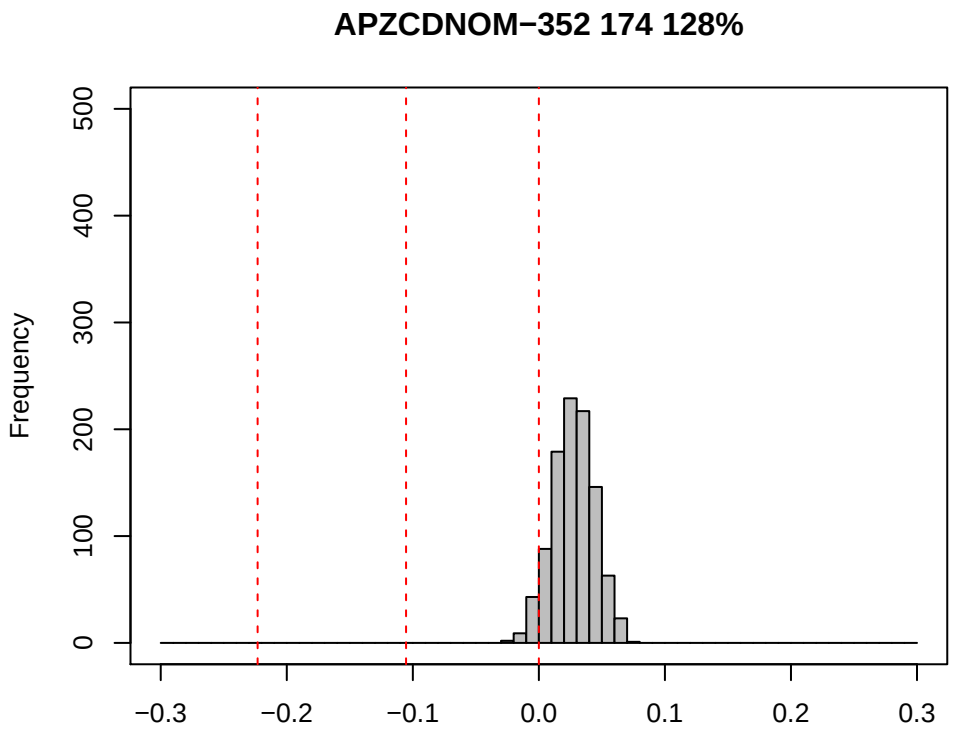

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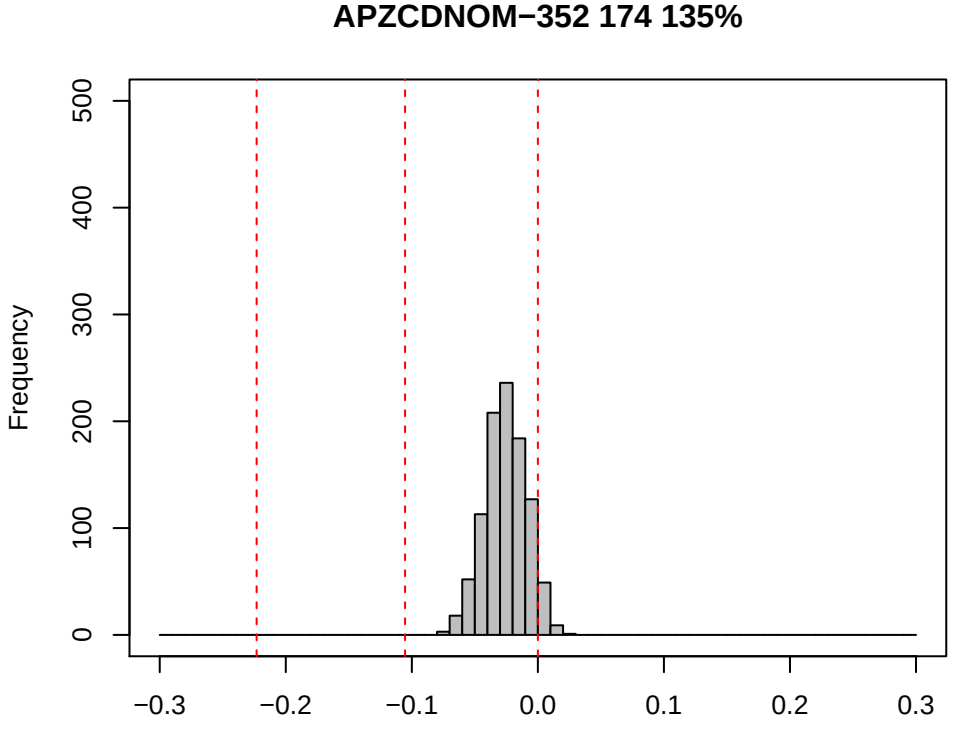

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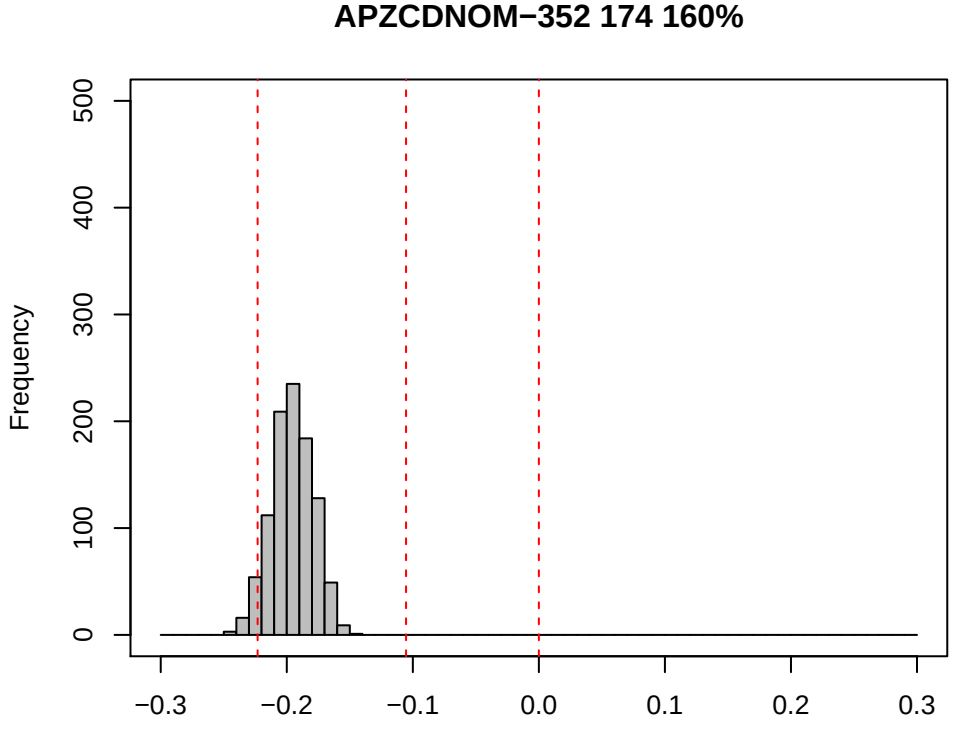

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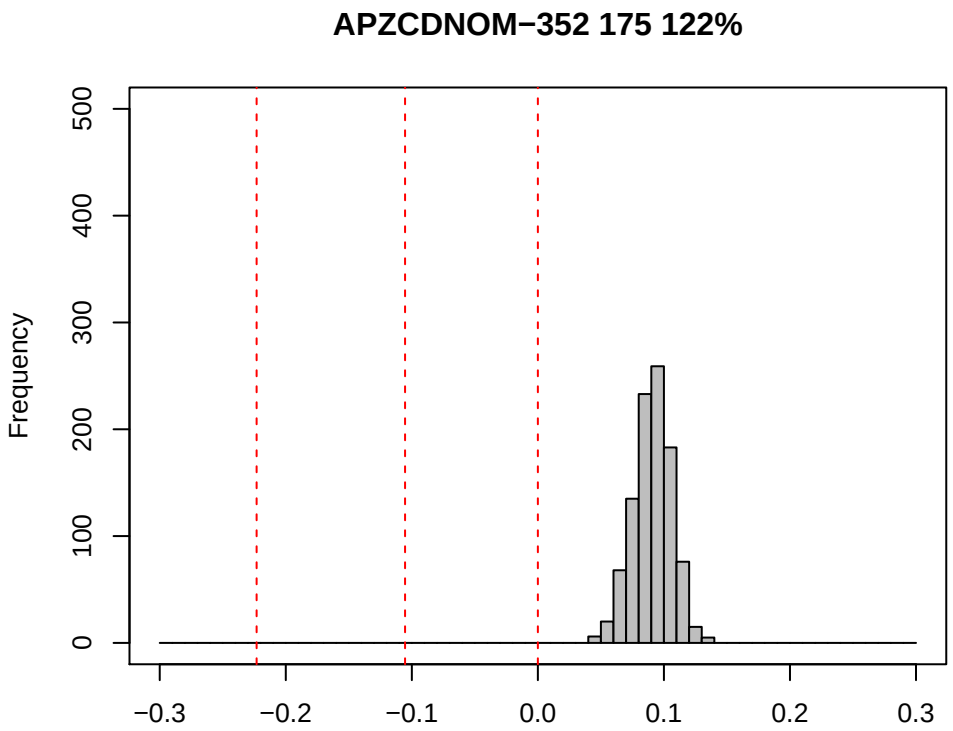

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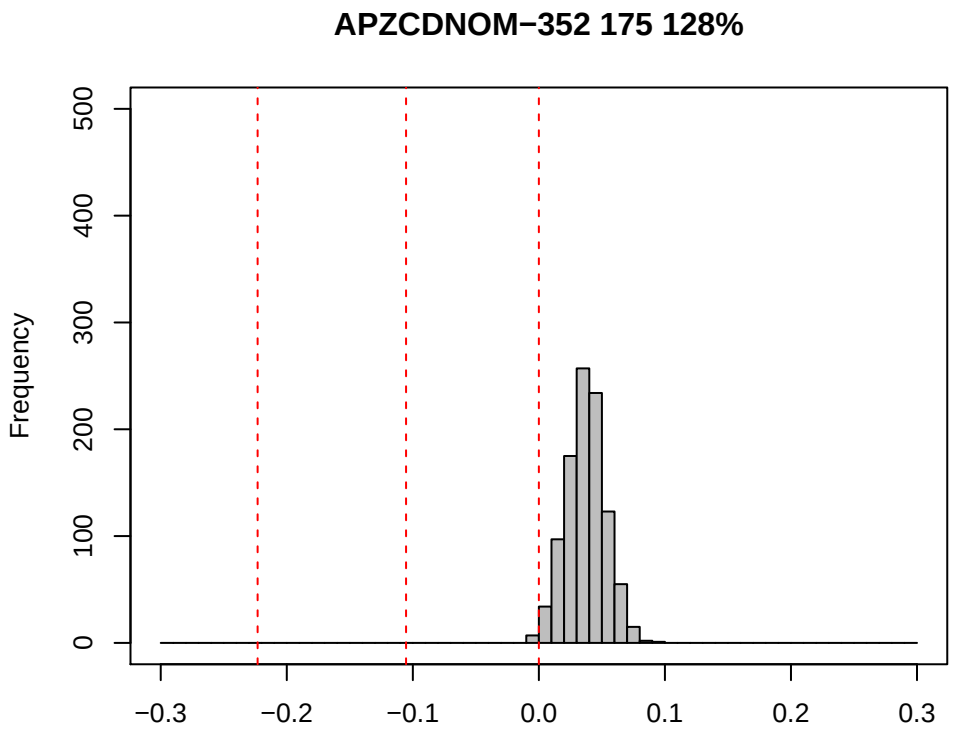

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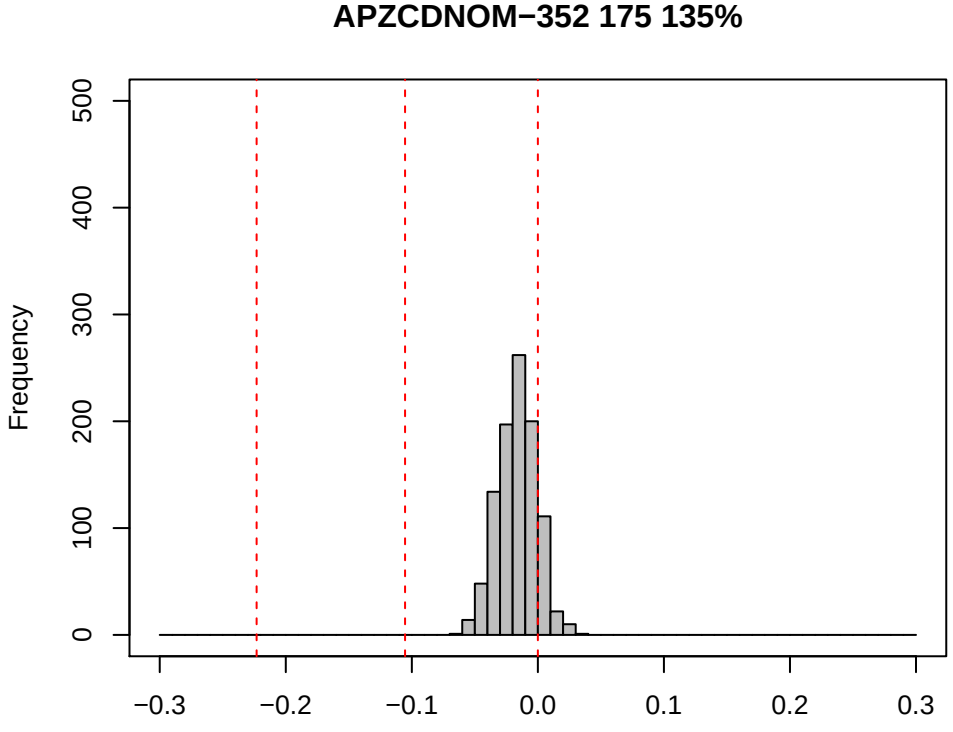

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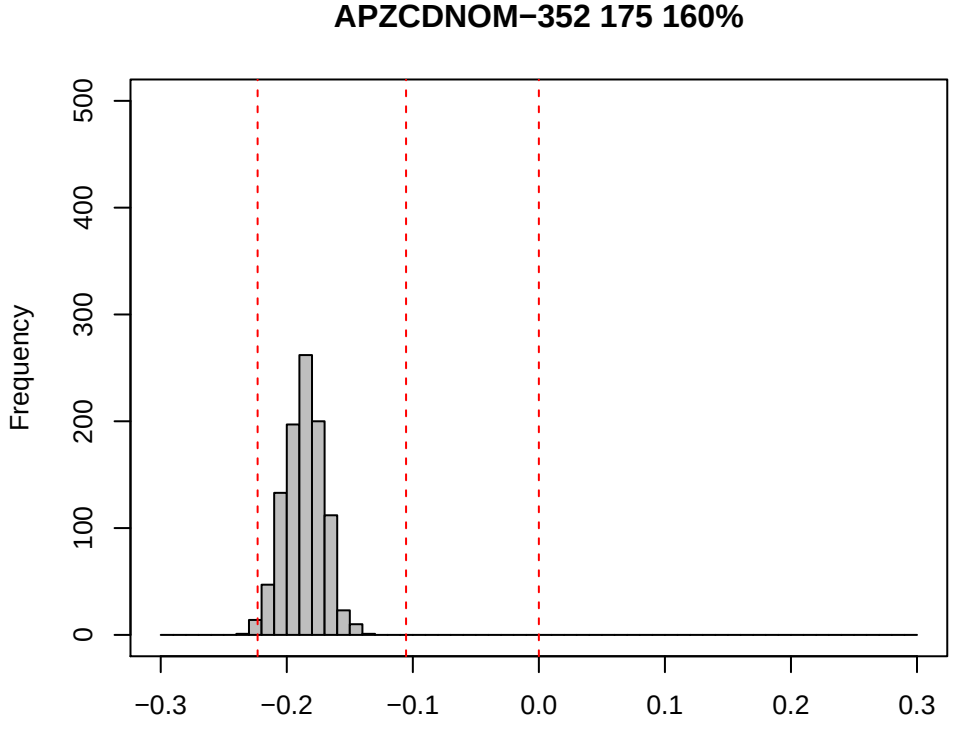

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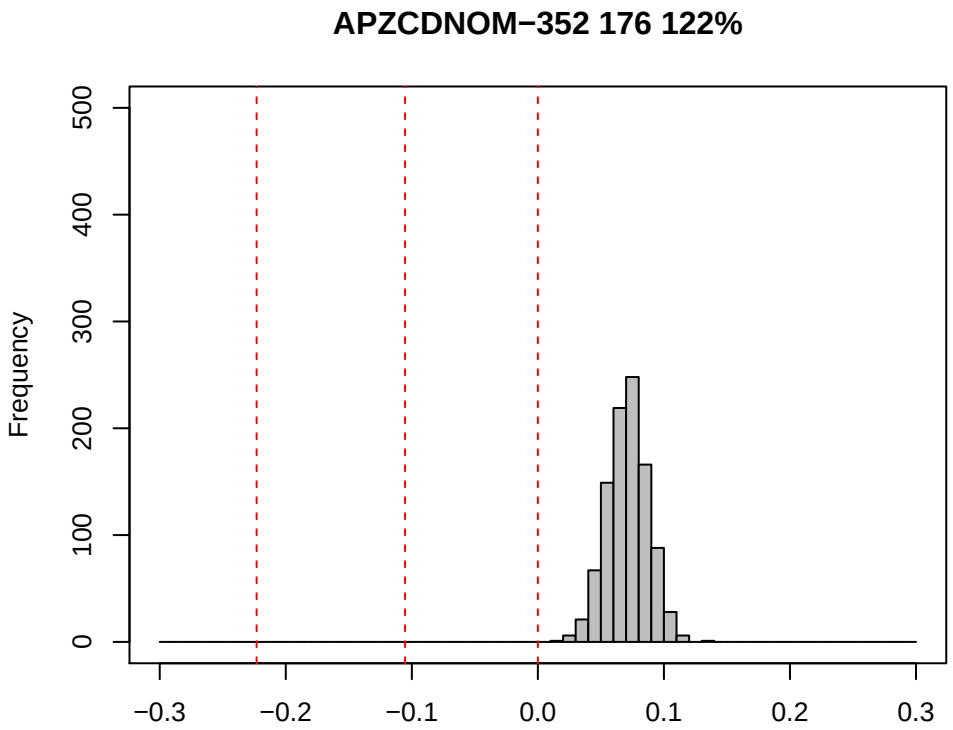

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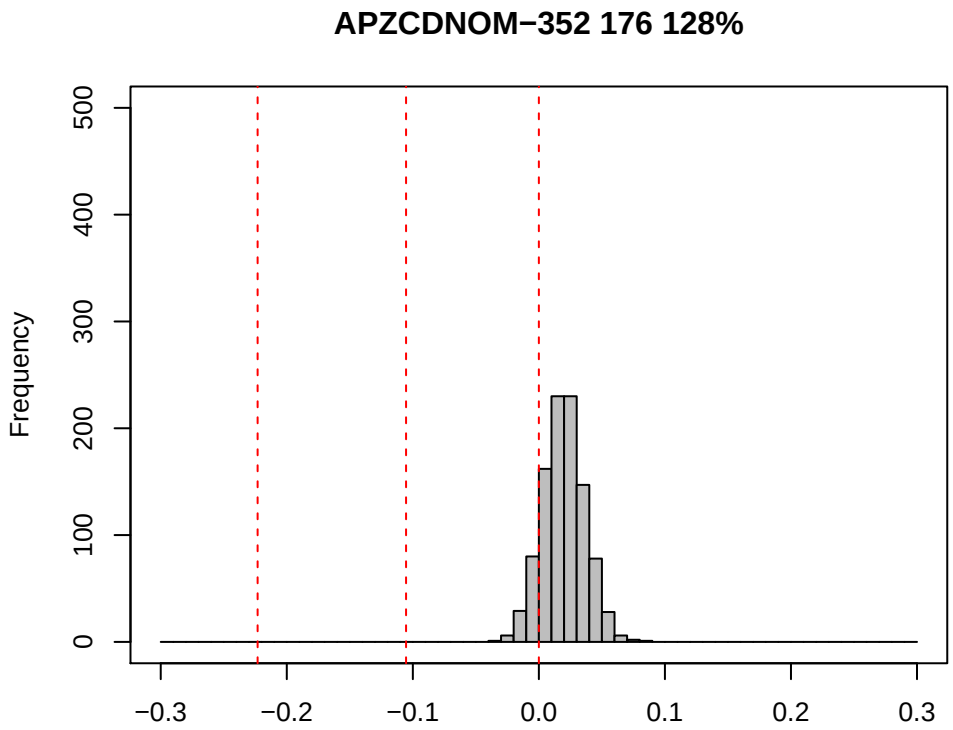

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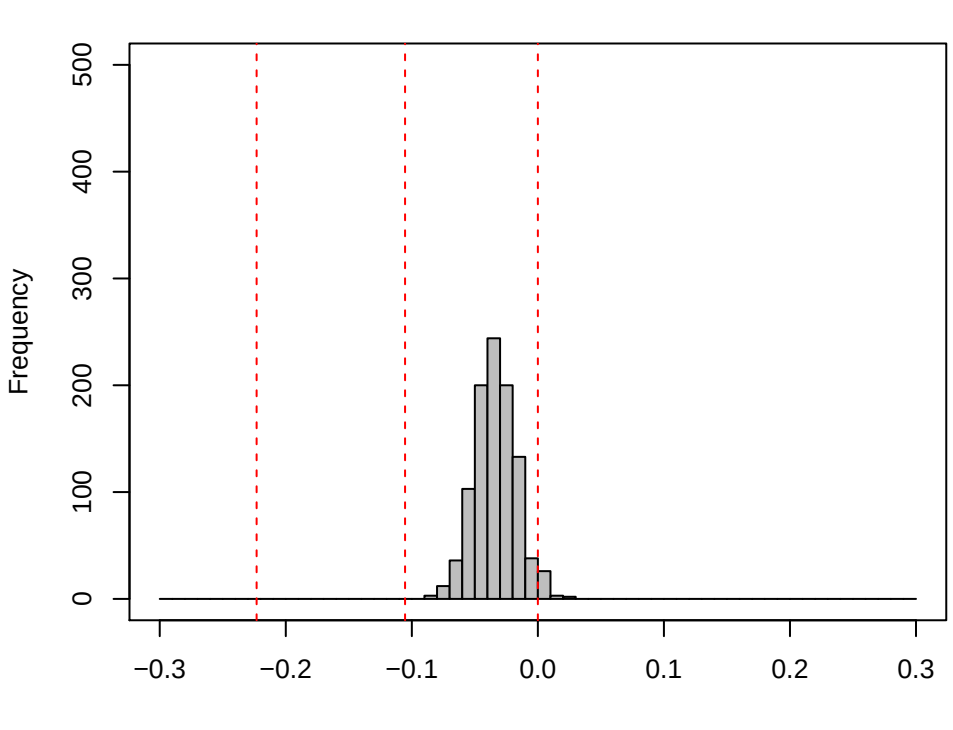

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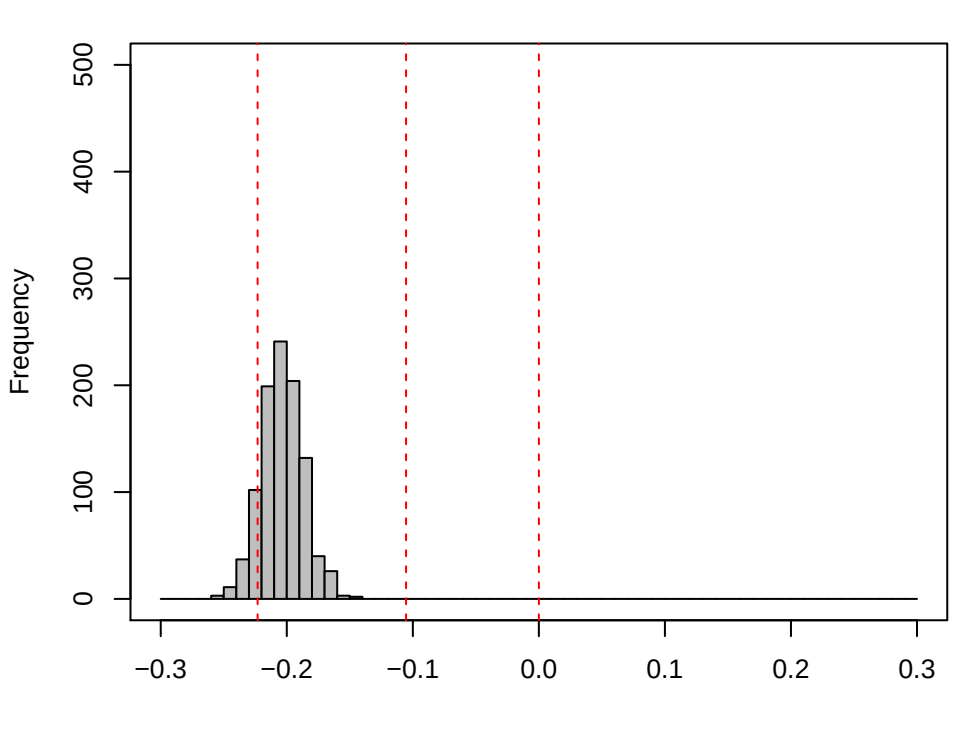

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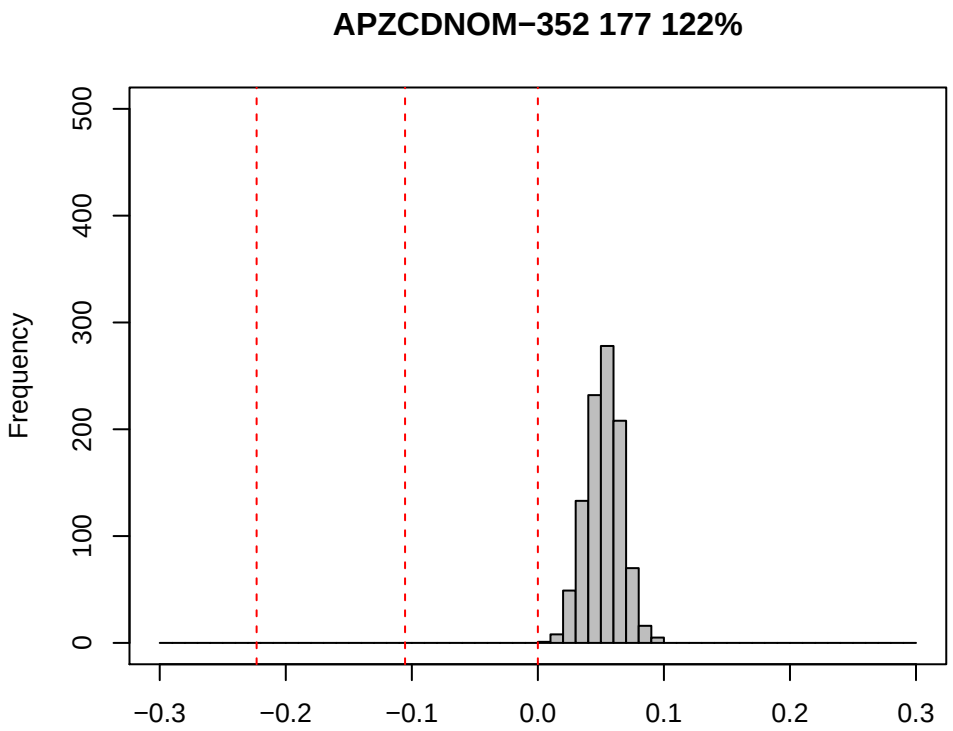

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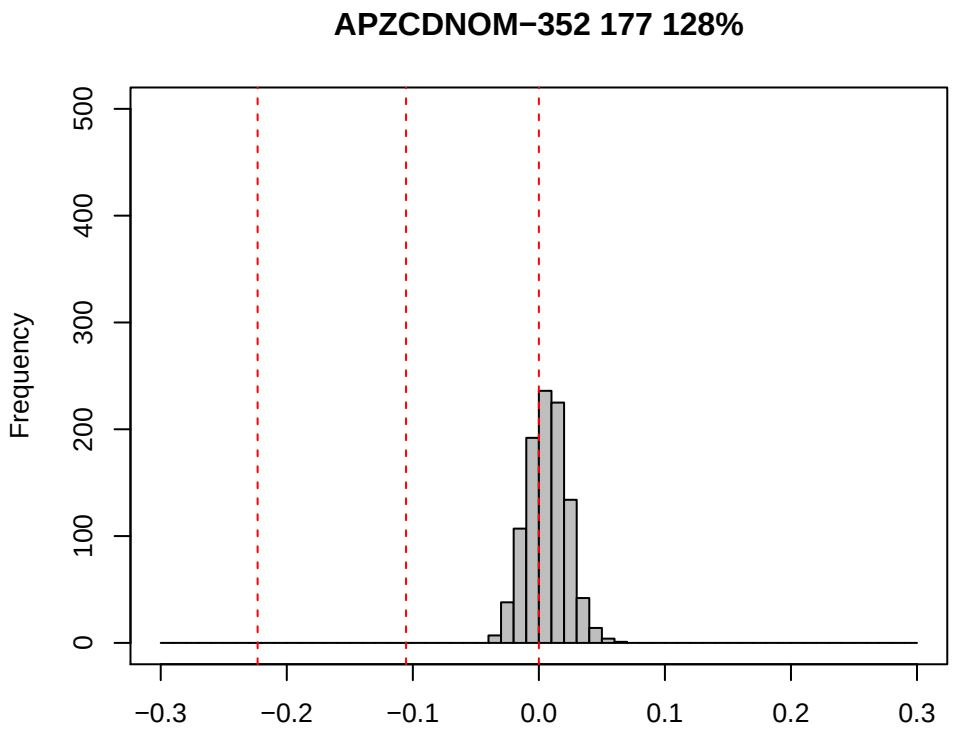

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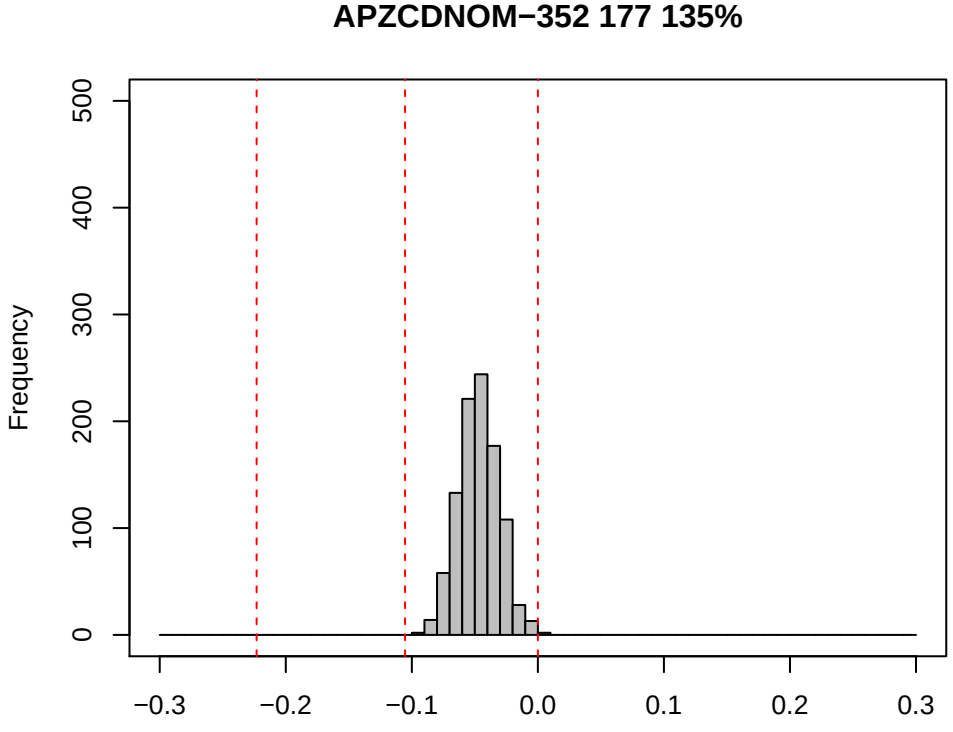

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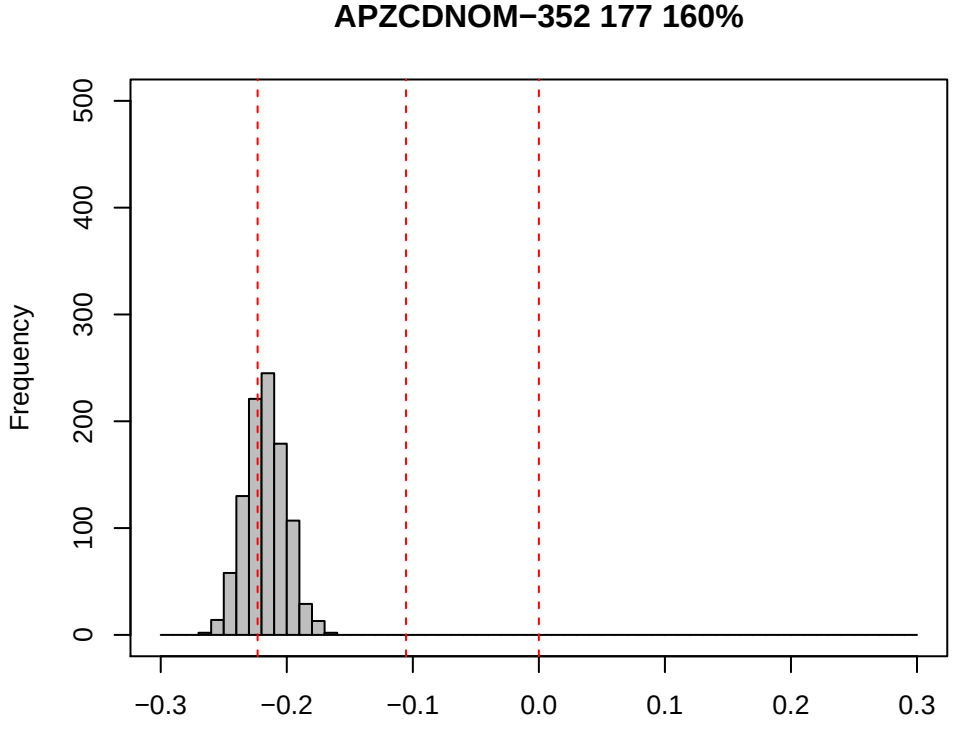

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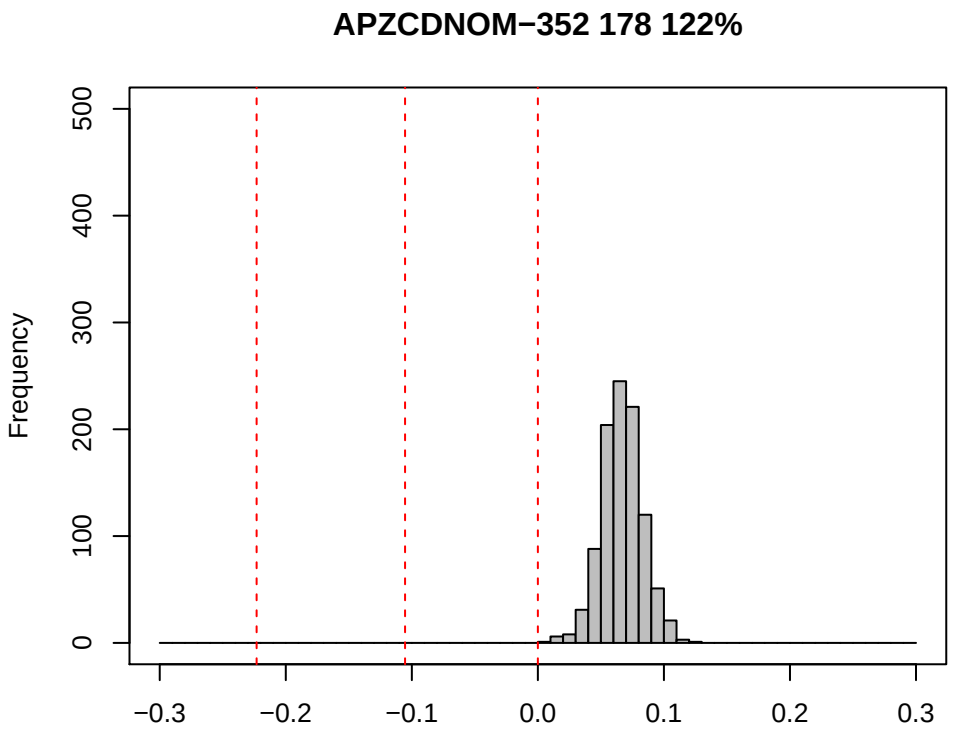

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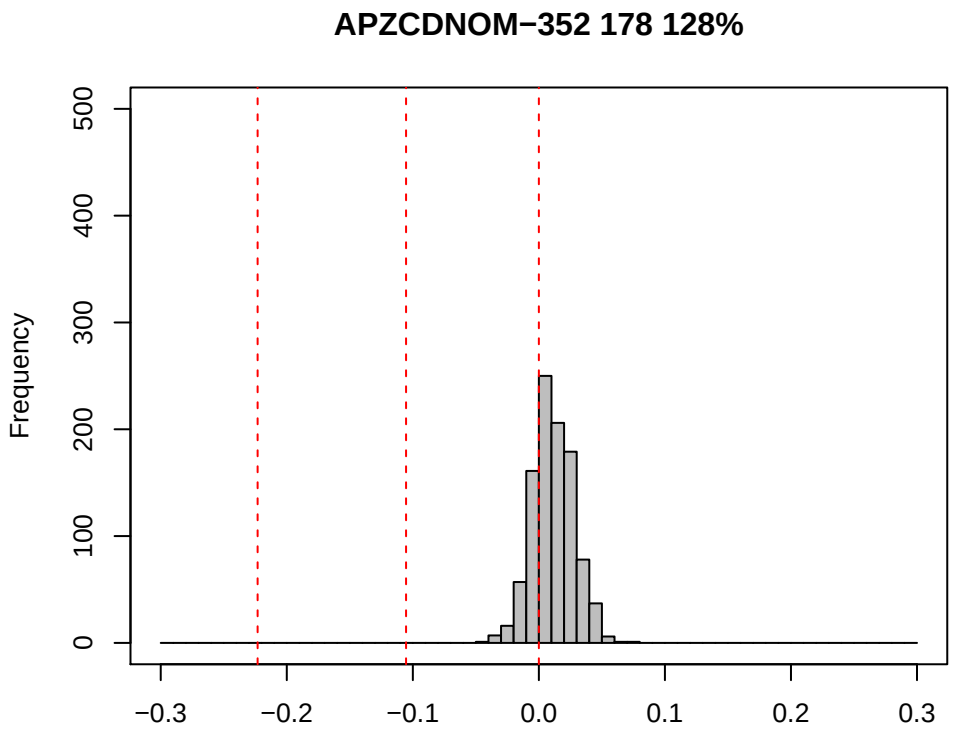

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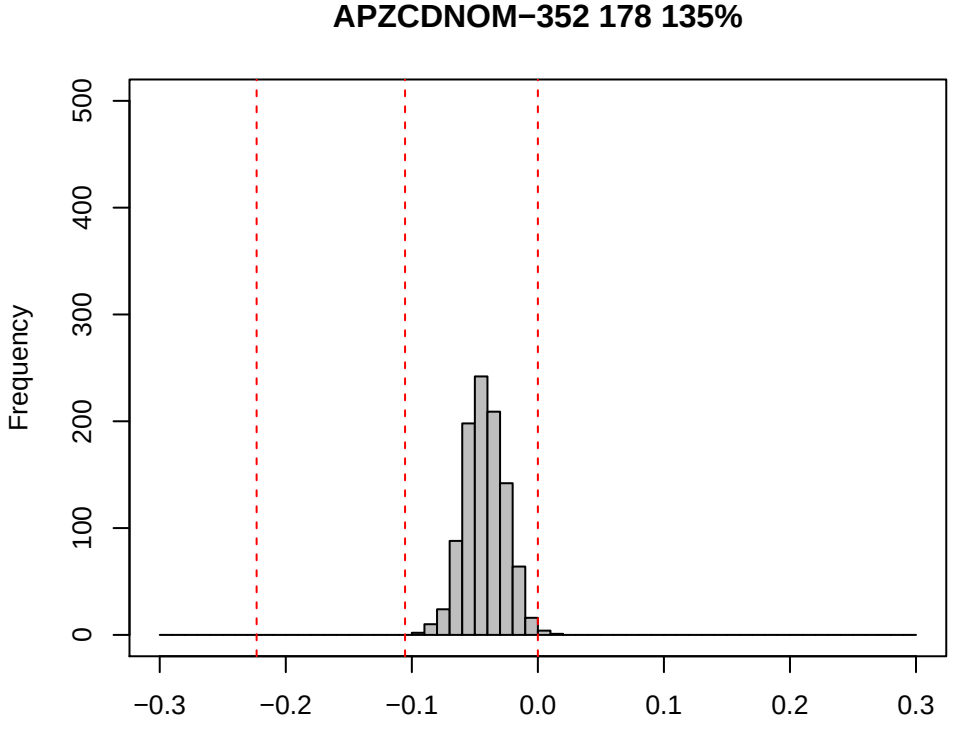

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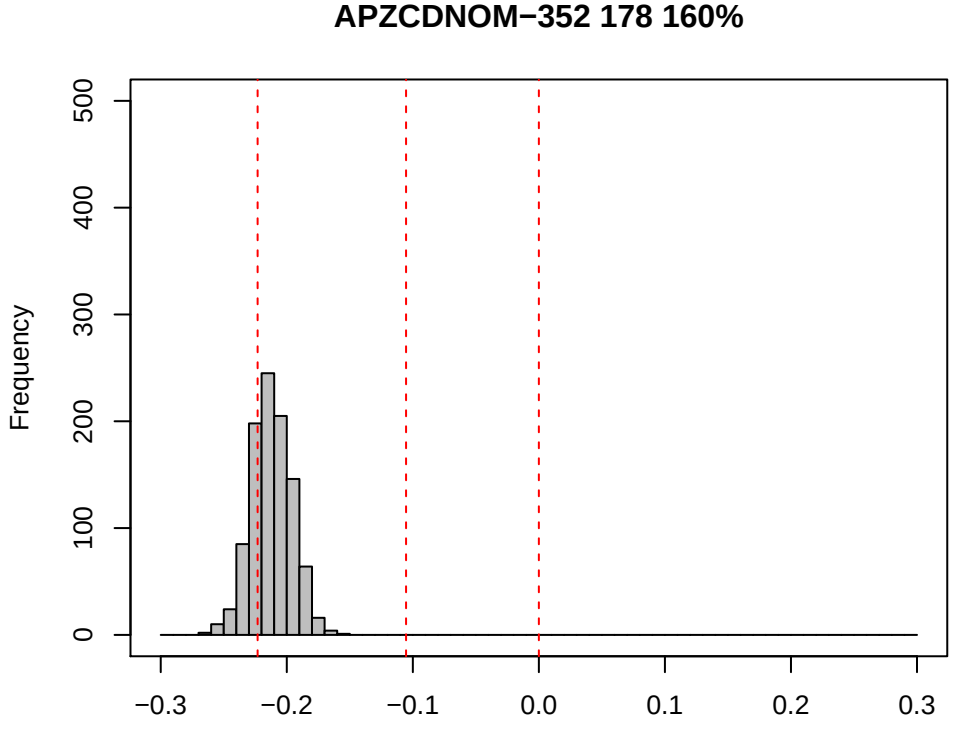

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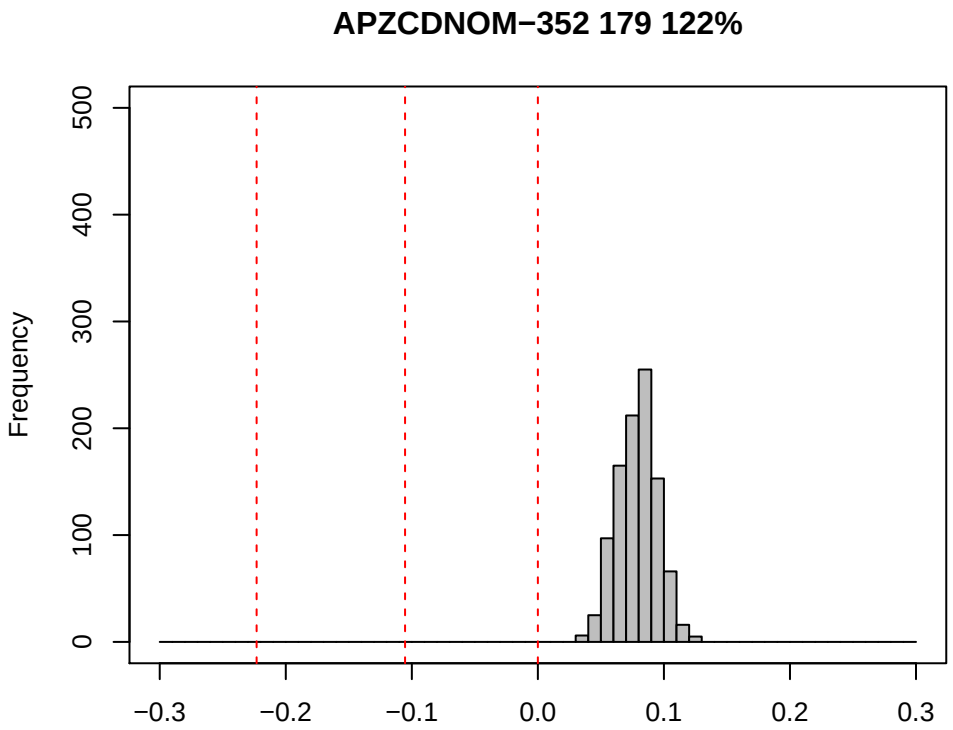

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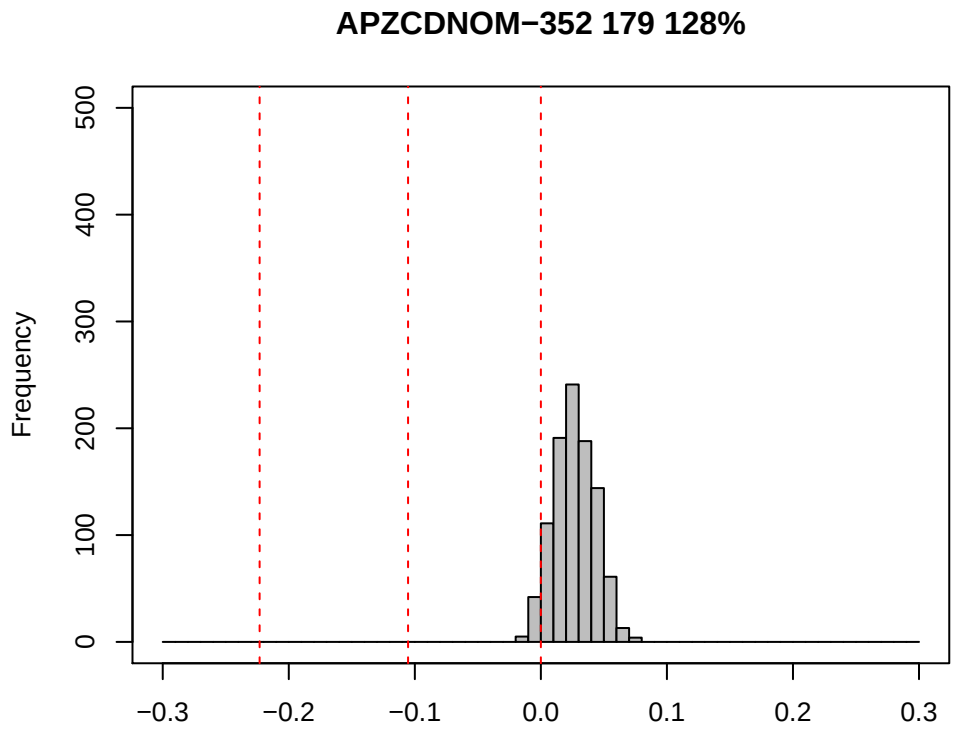

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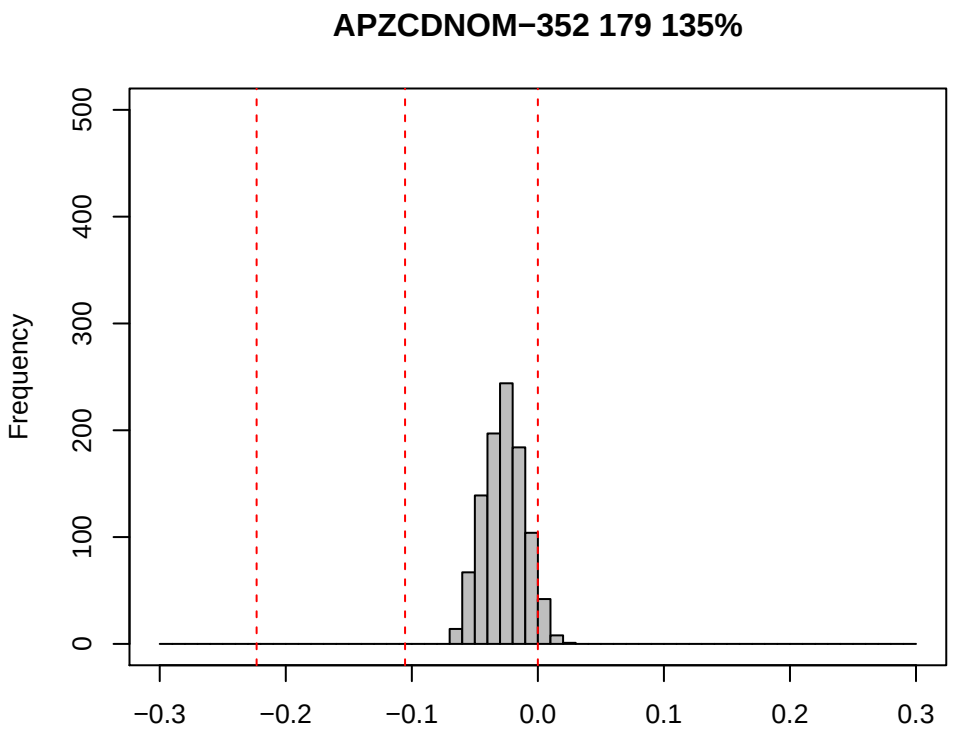

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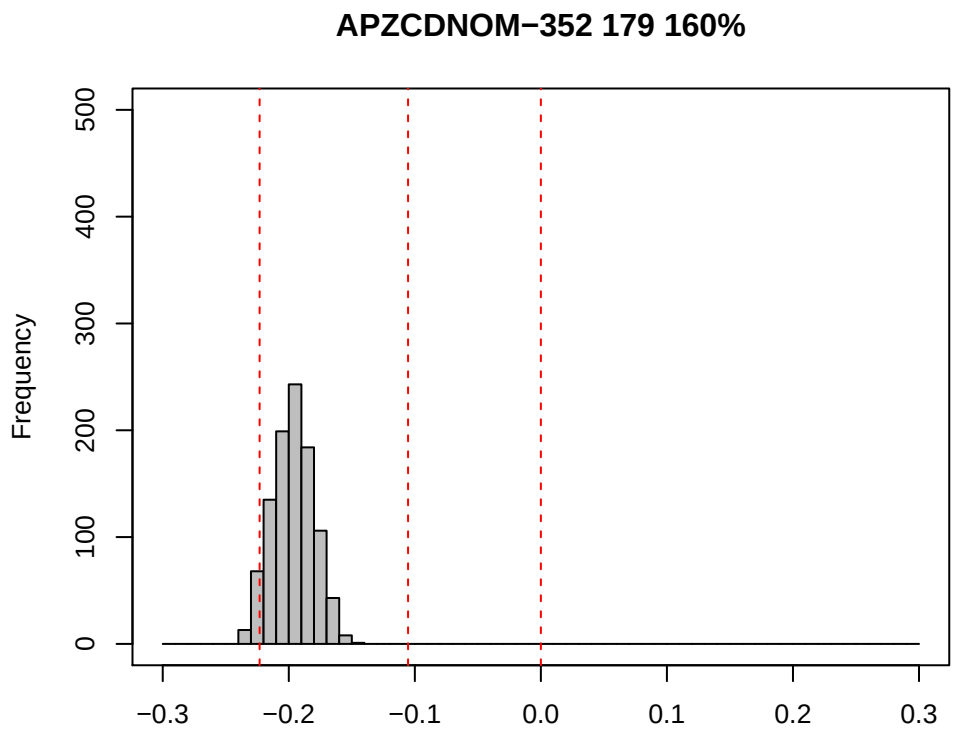

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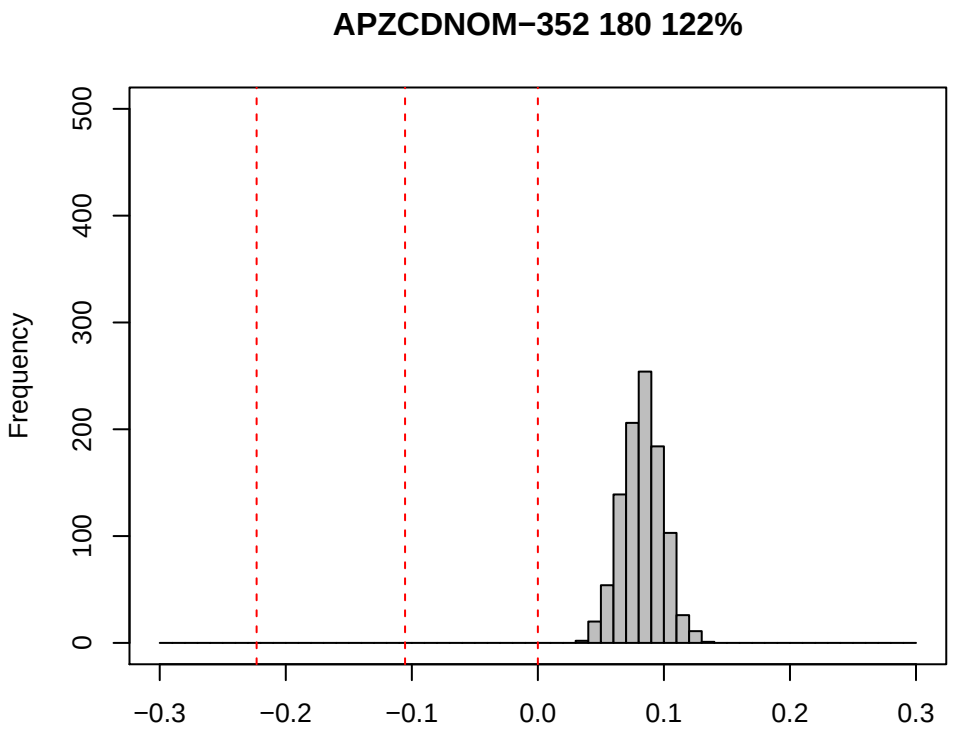

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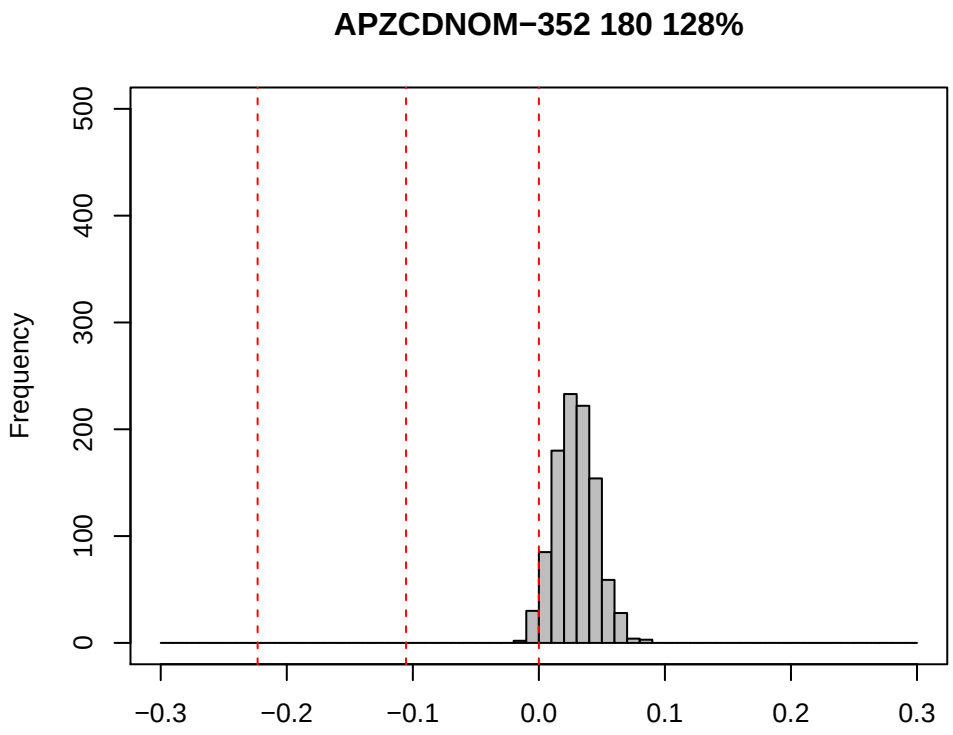

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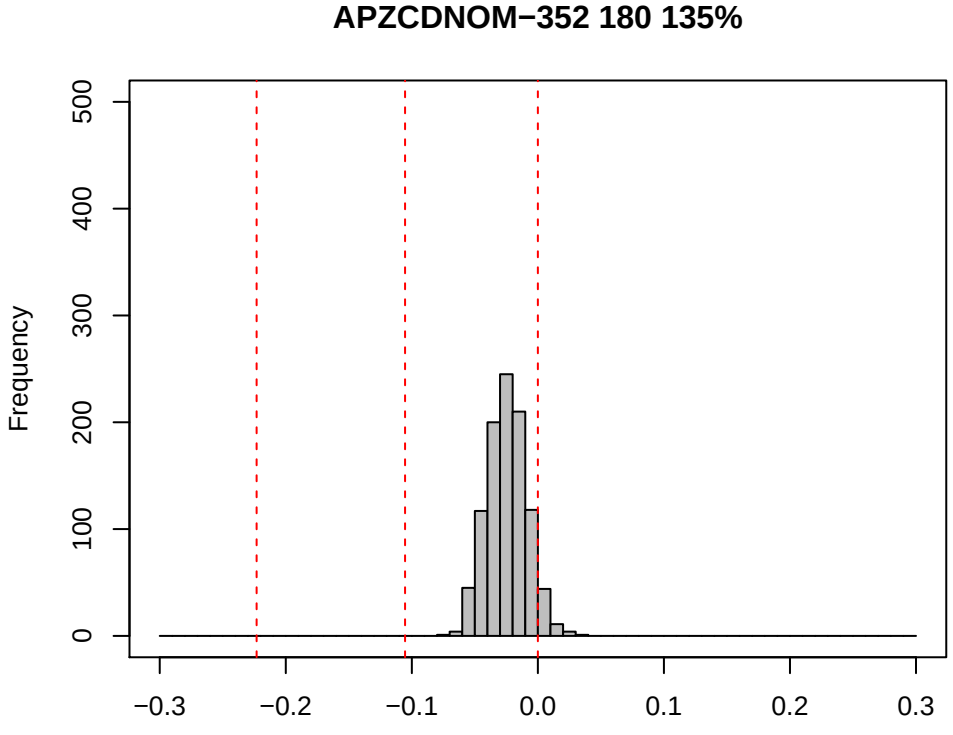

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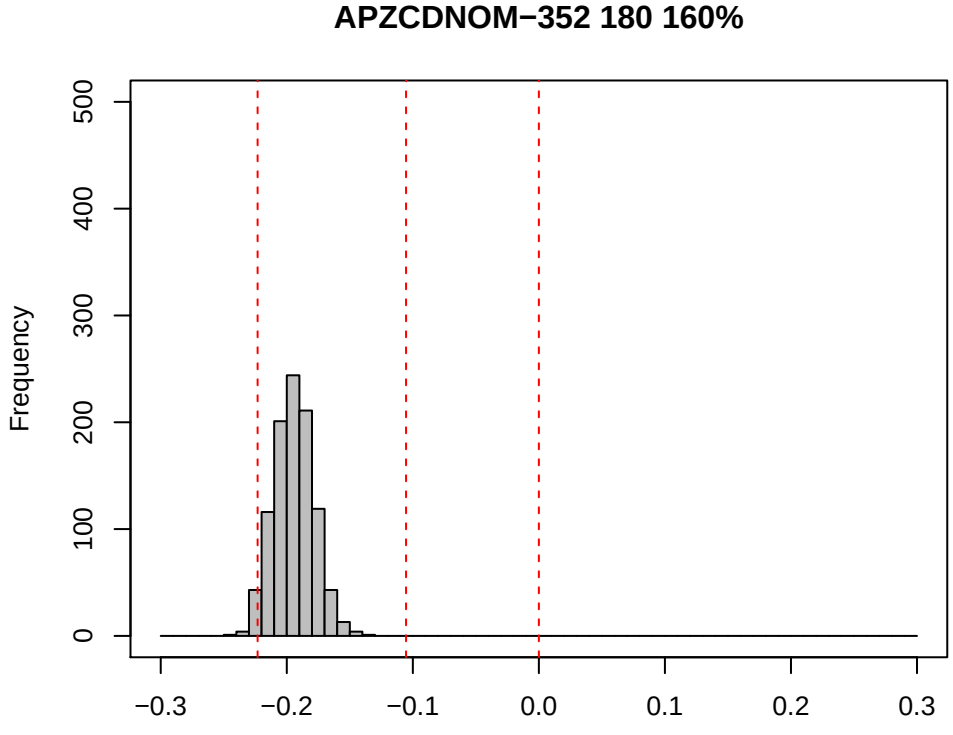

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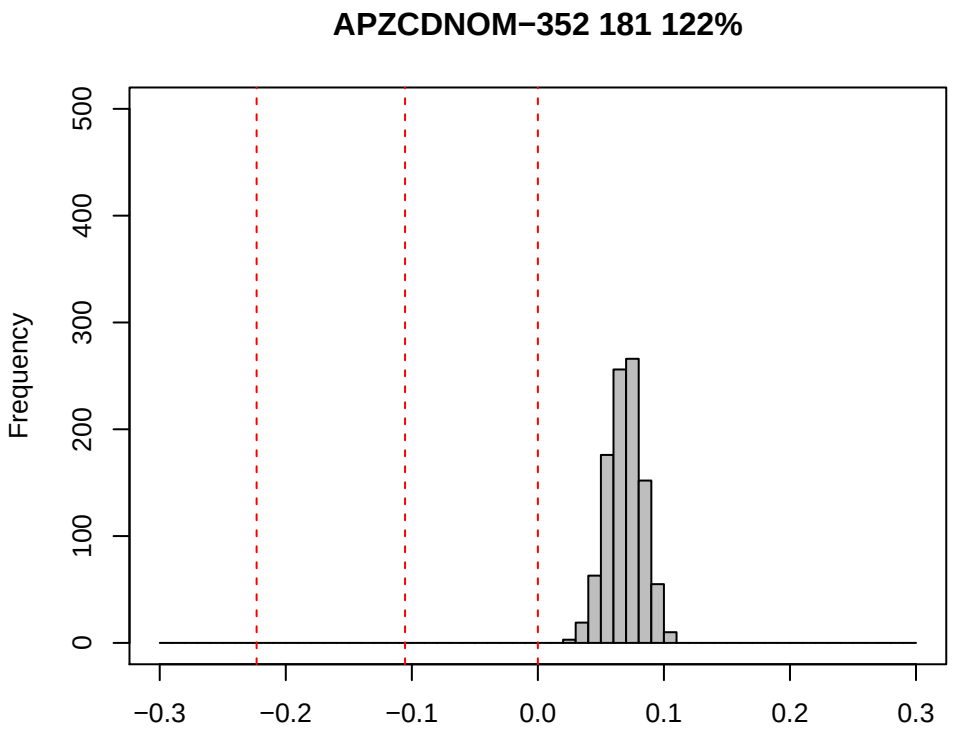

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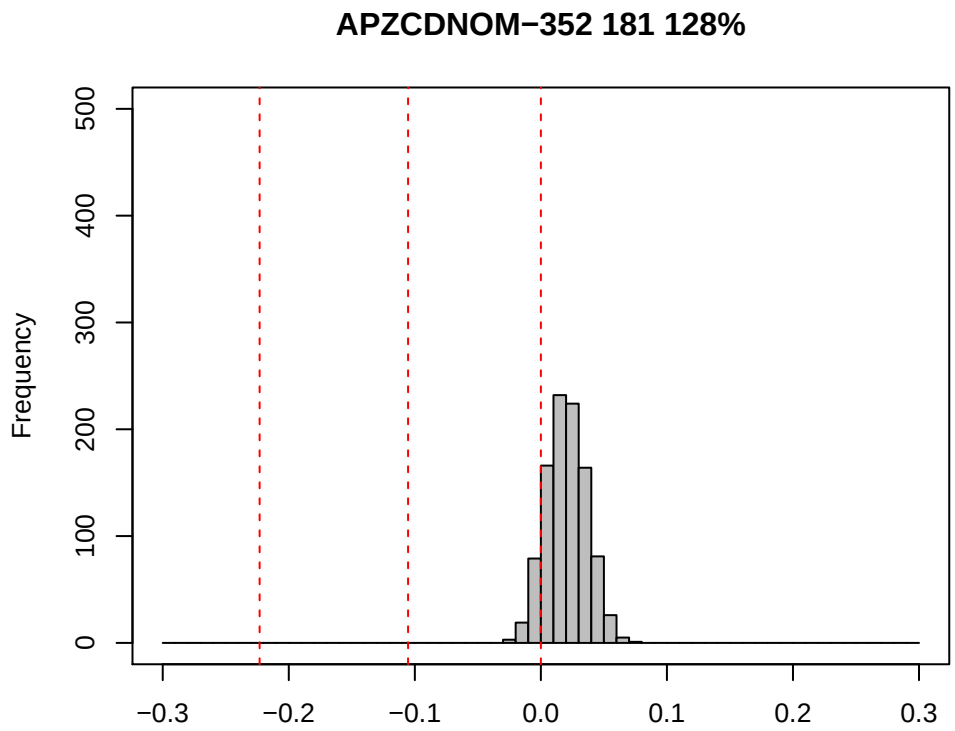

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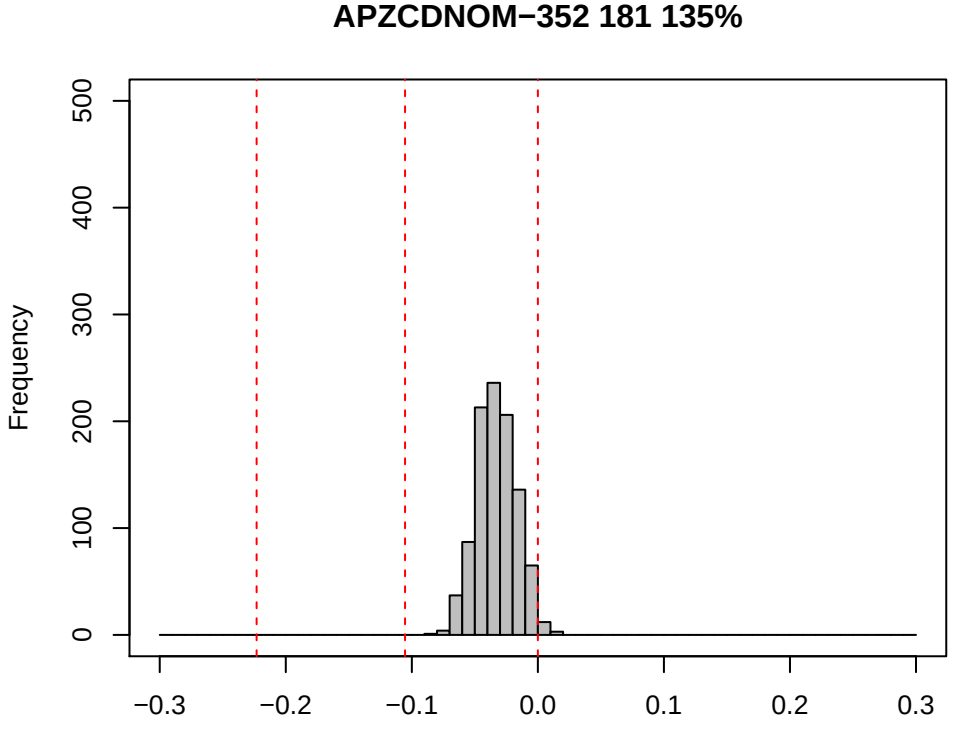

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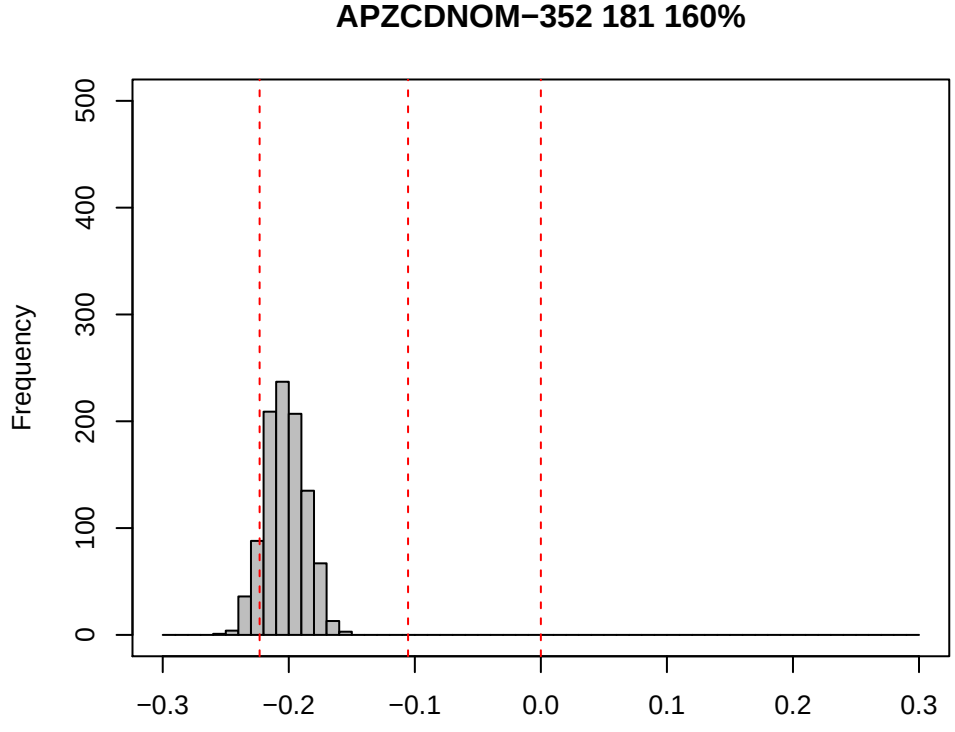

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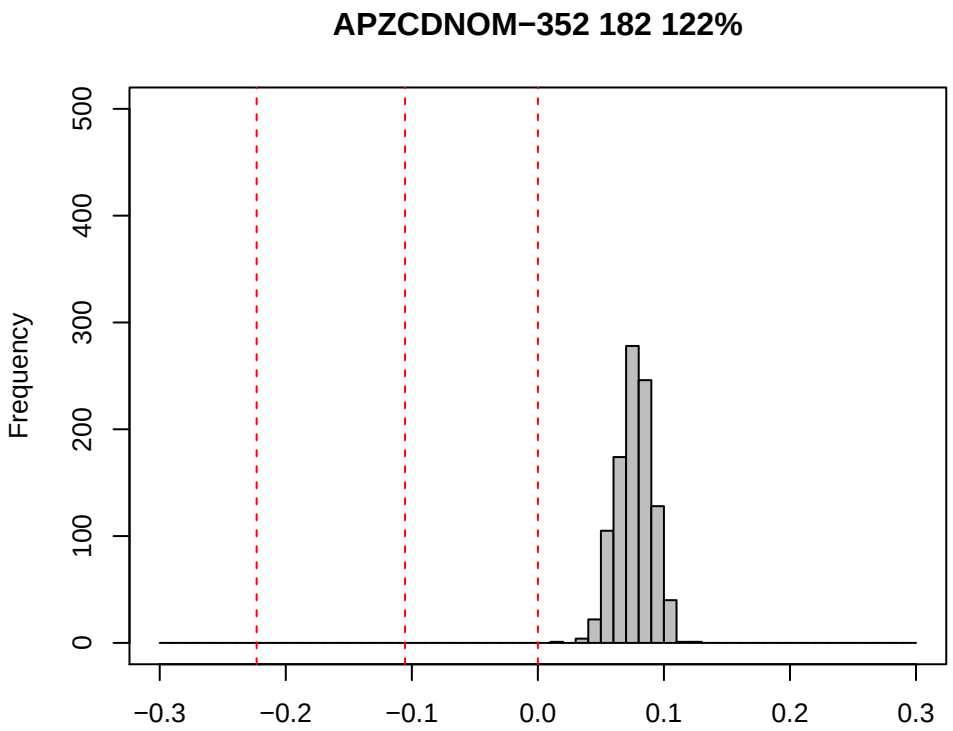

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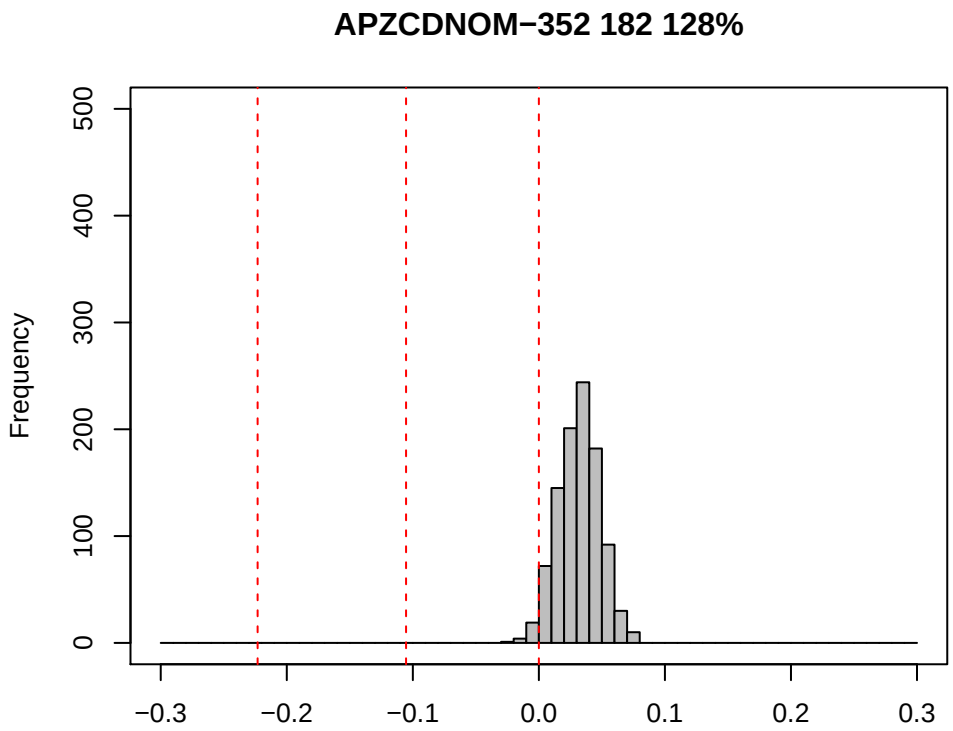

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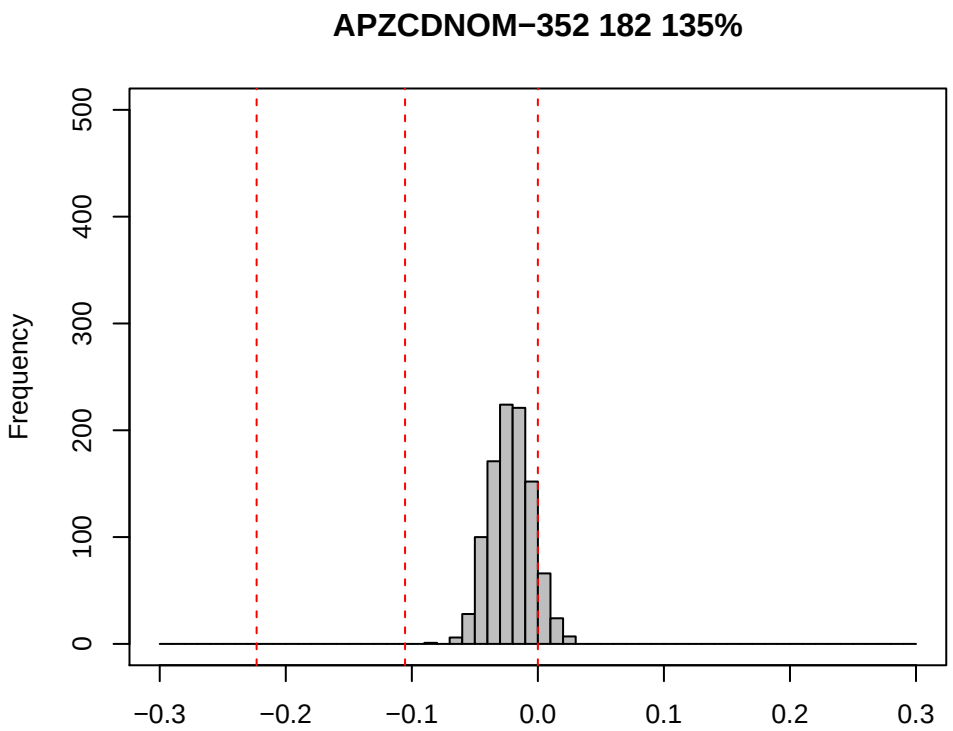

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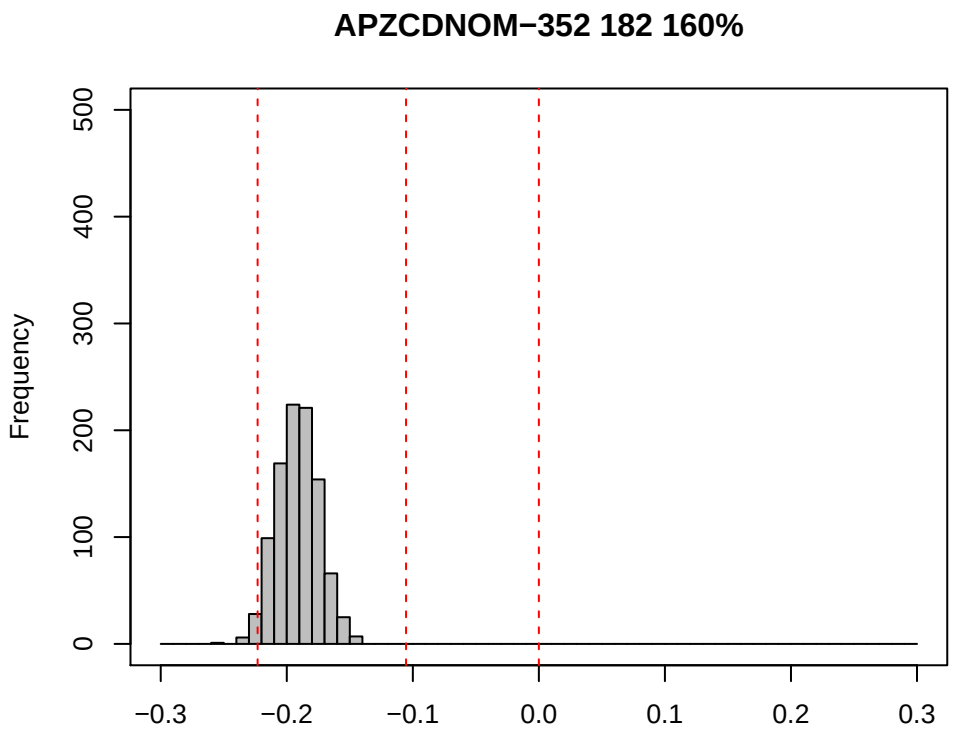

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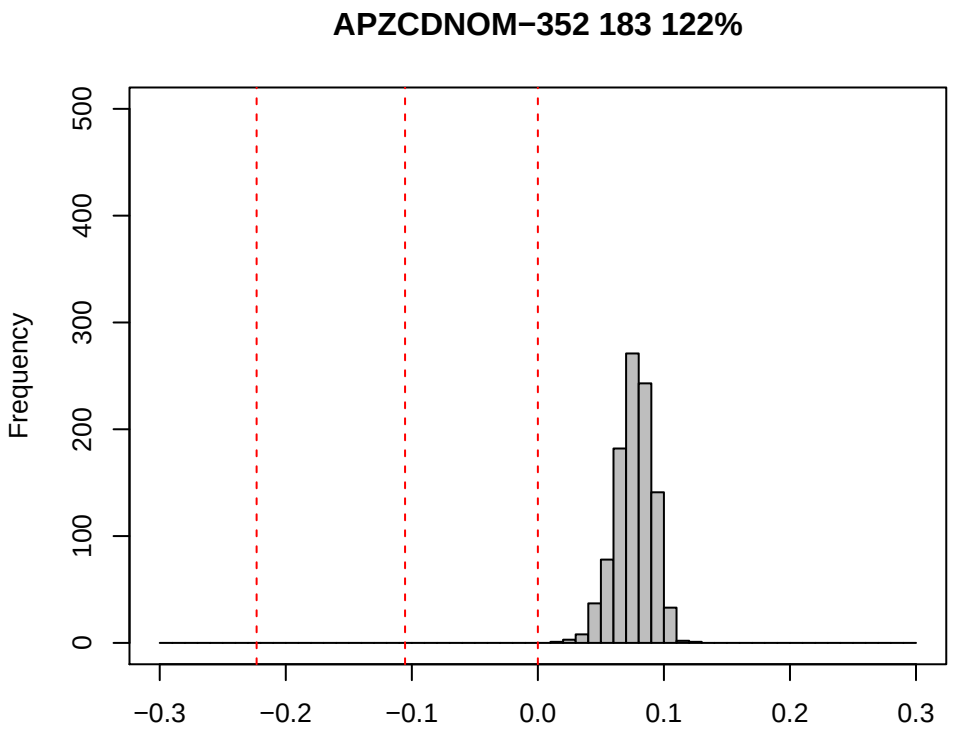

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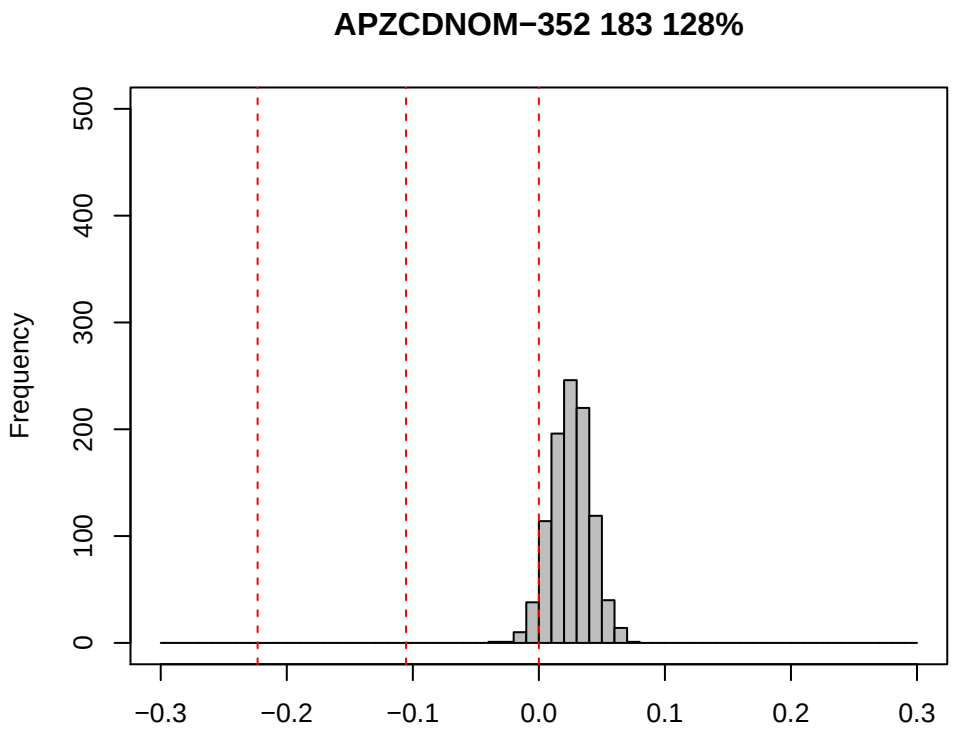

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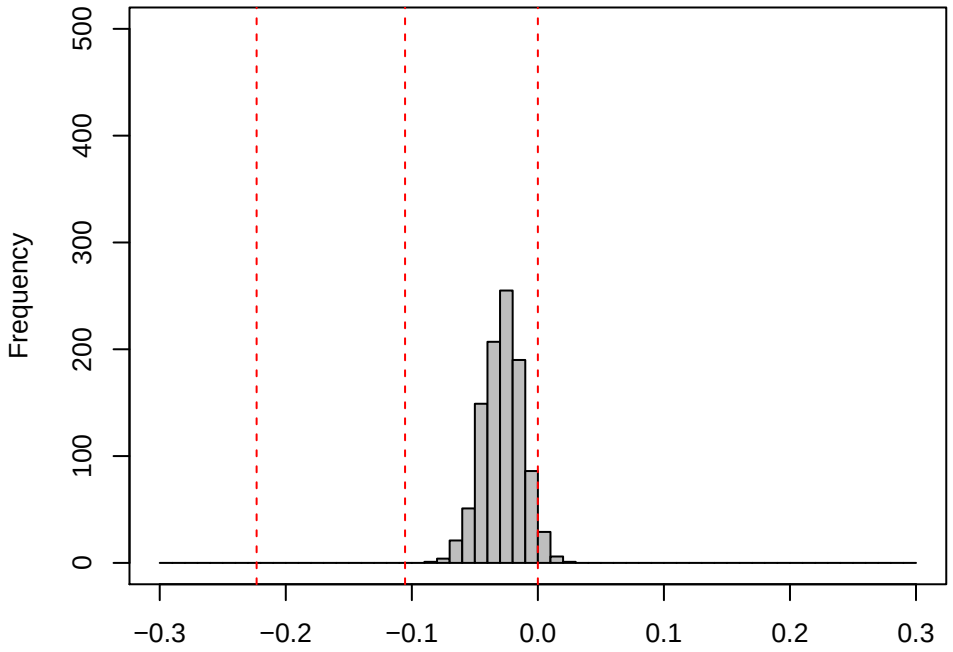

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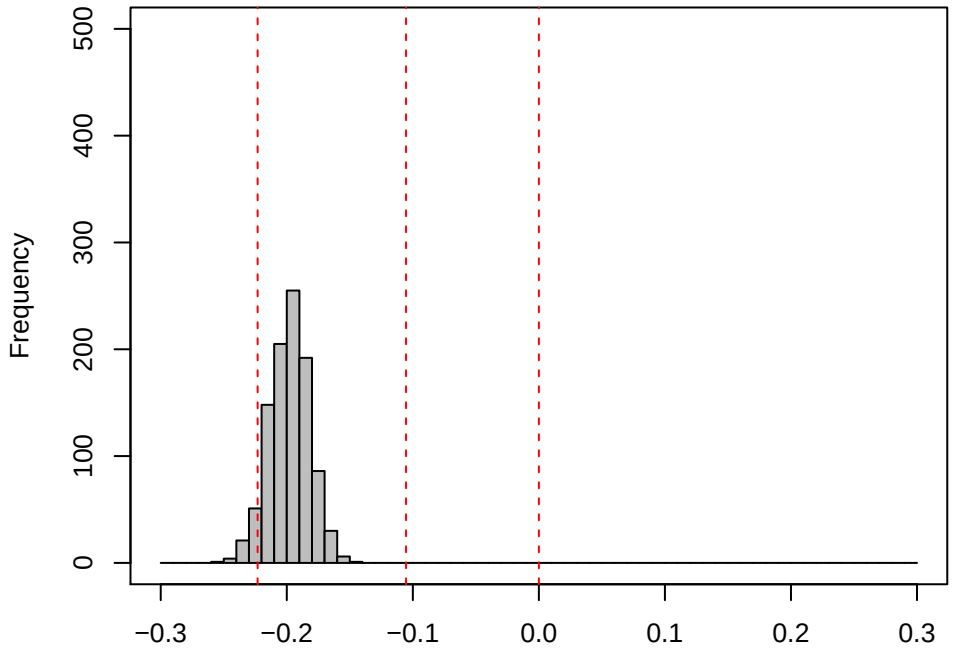

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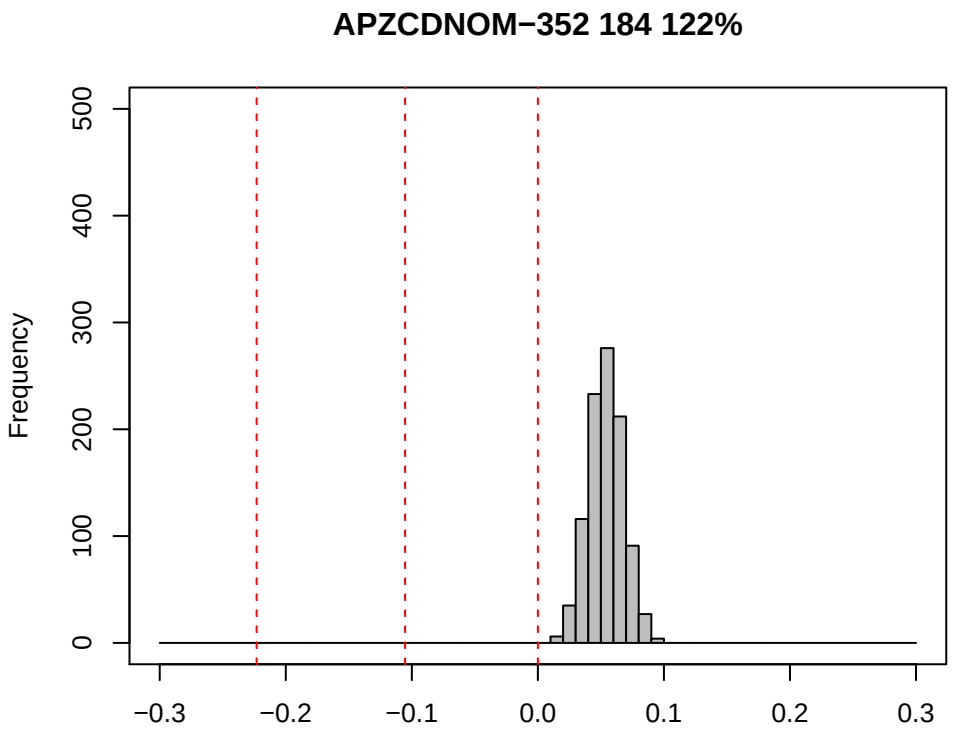

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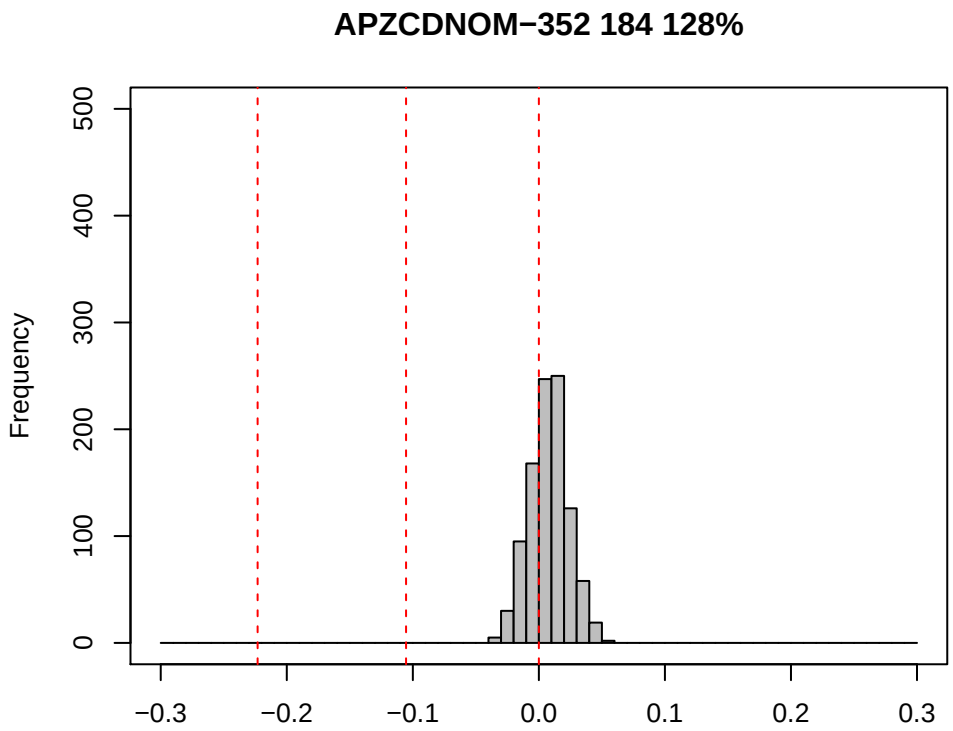

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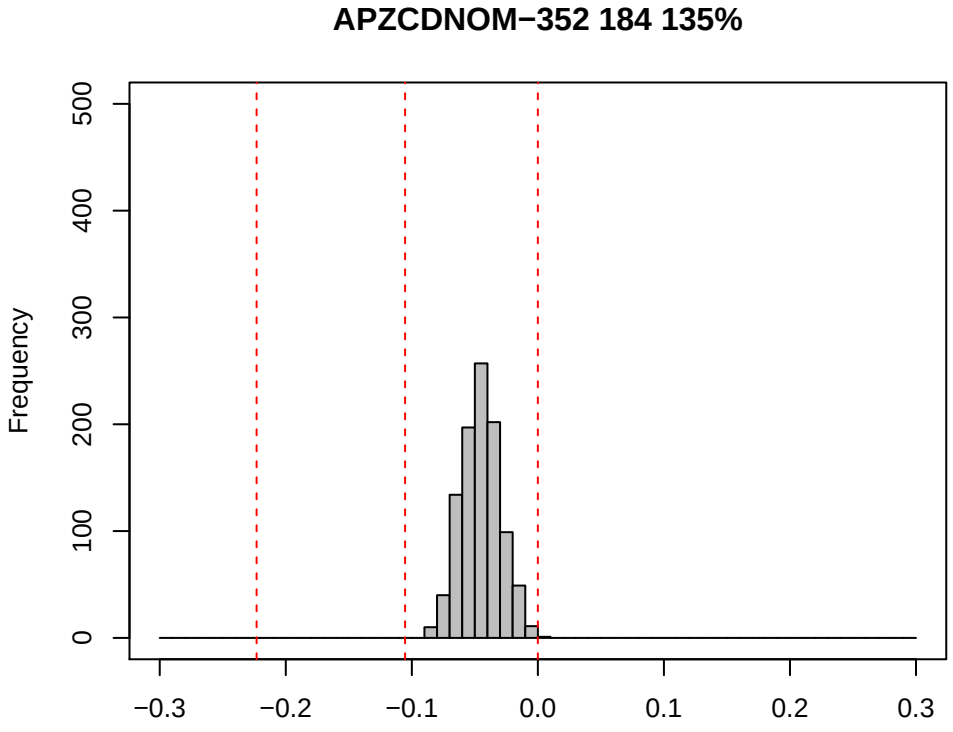

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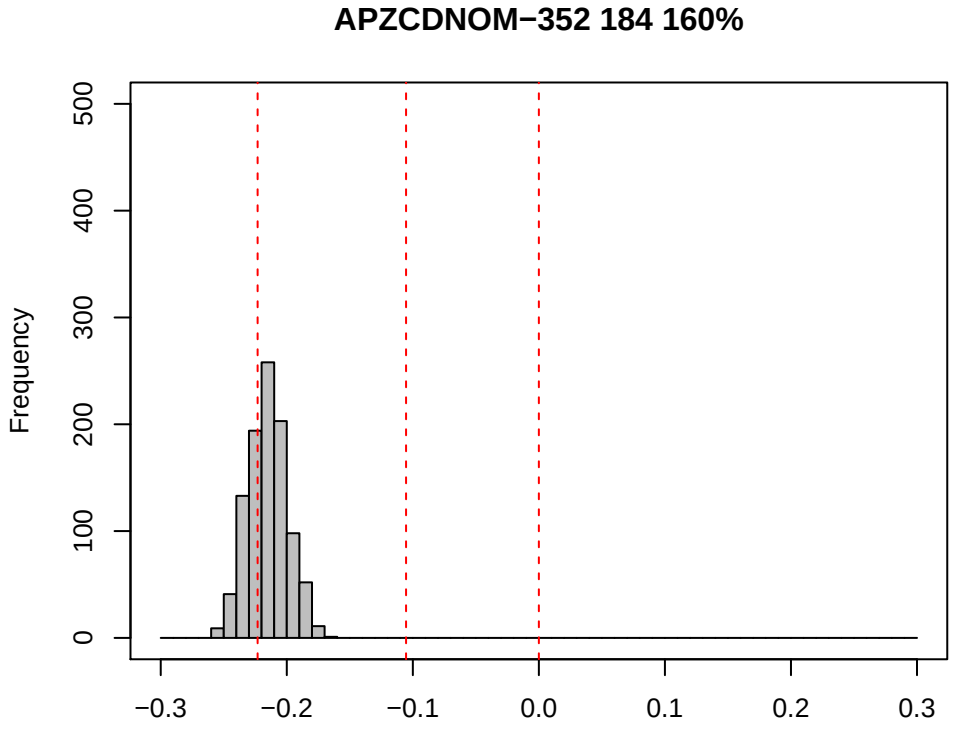

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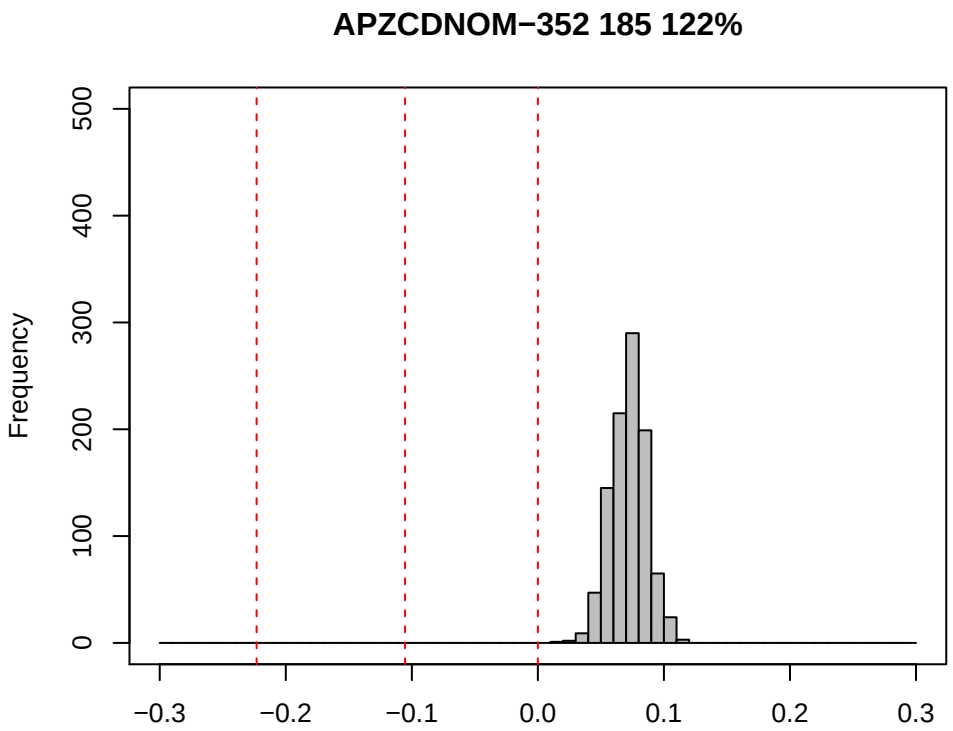

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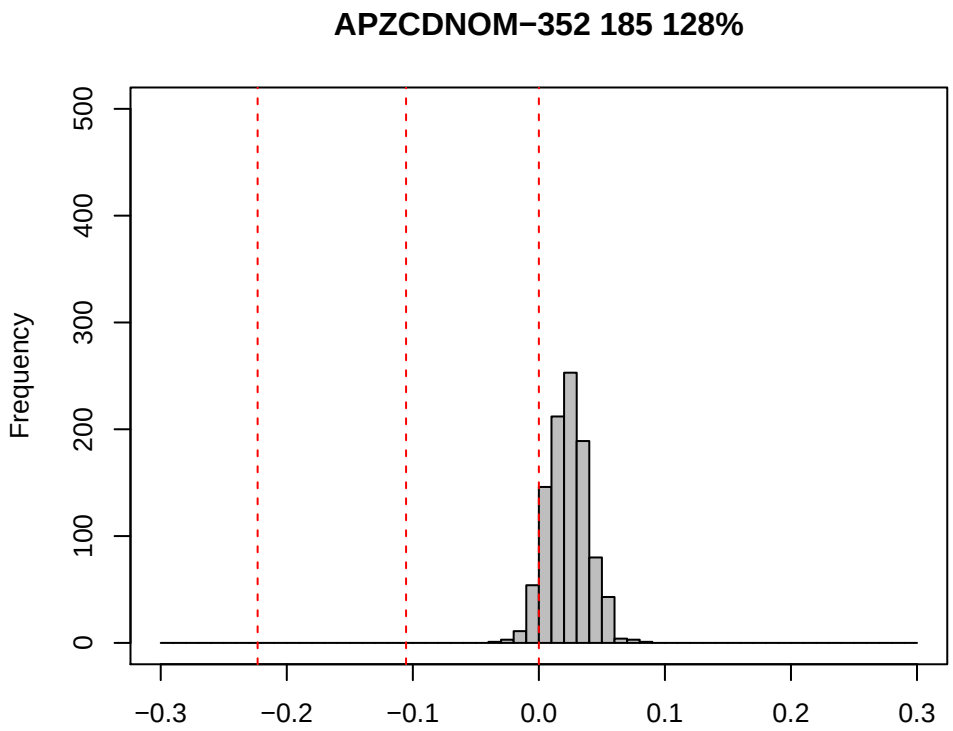

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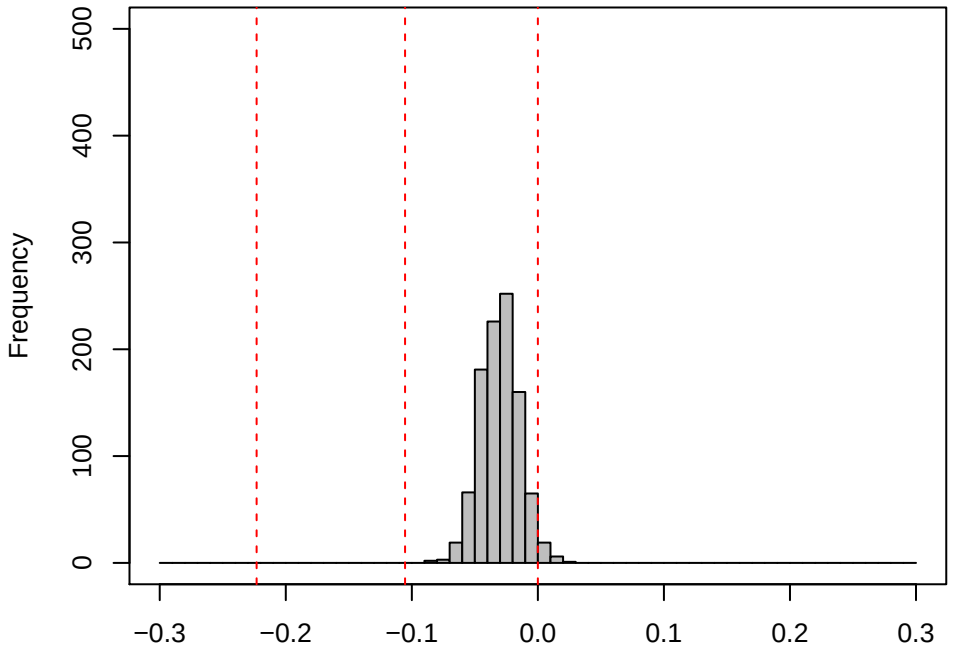

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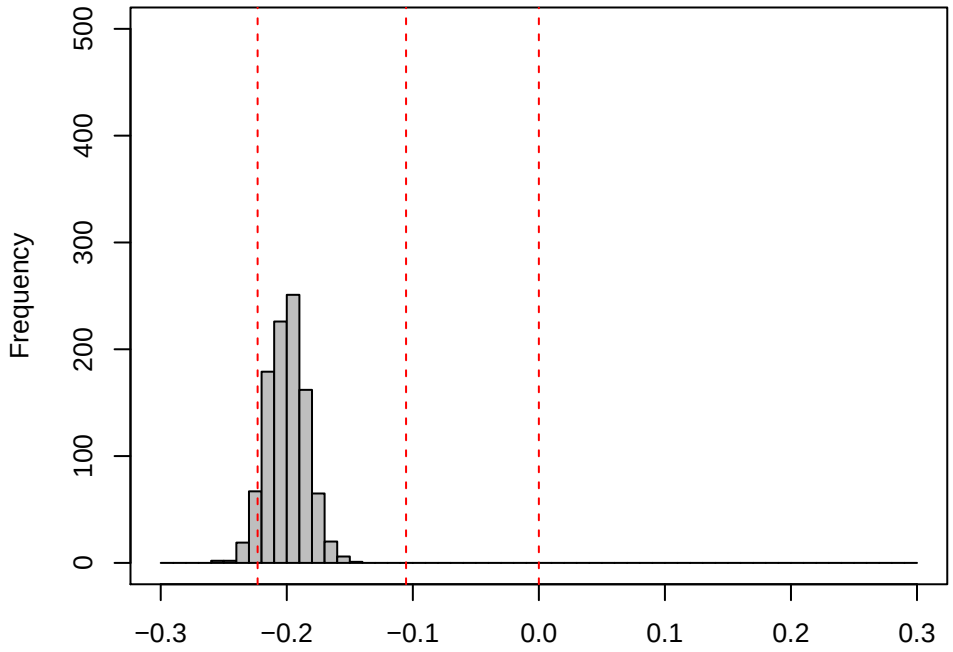

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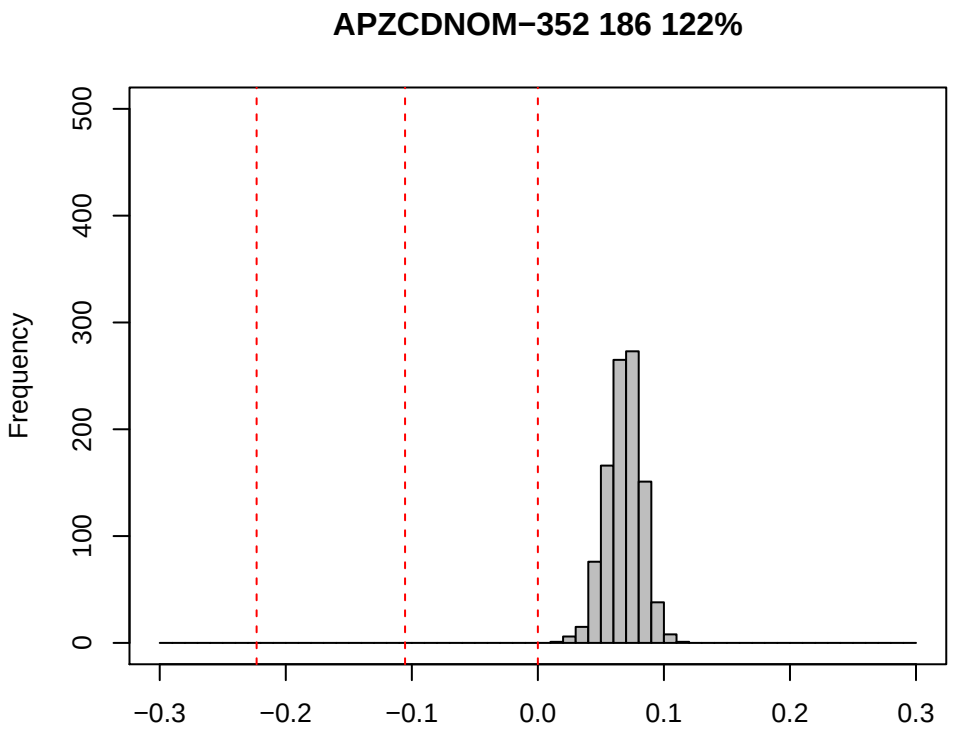

APZCDNOM−352 184 160%
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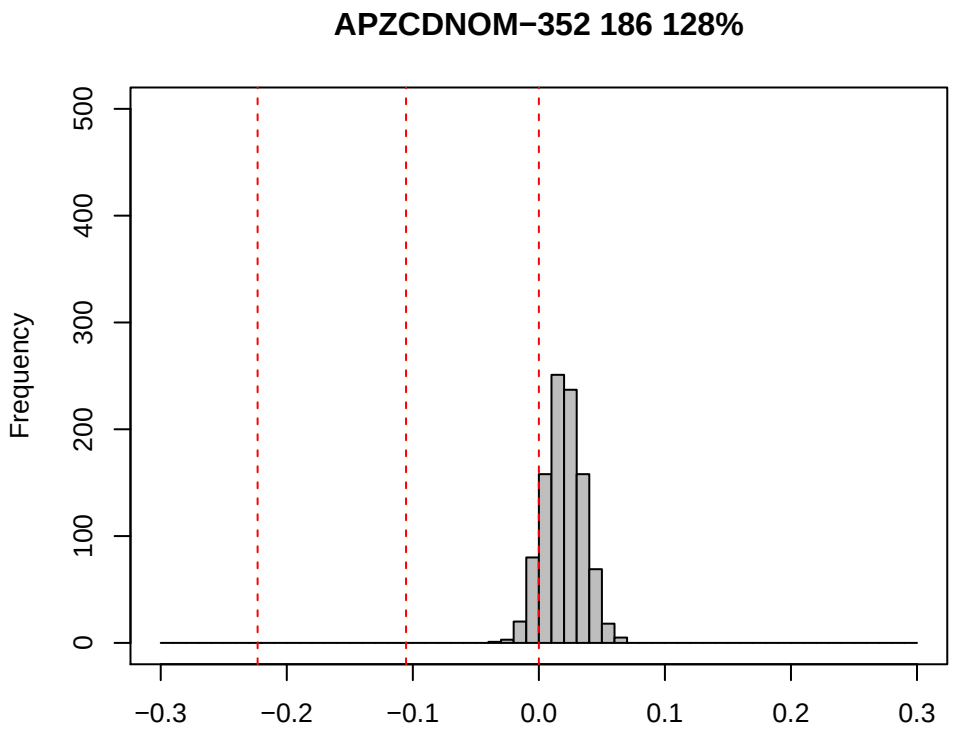

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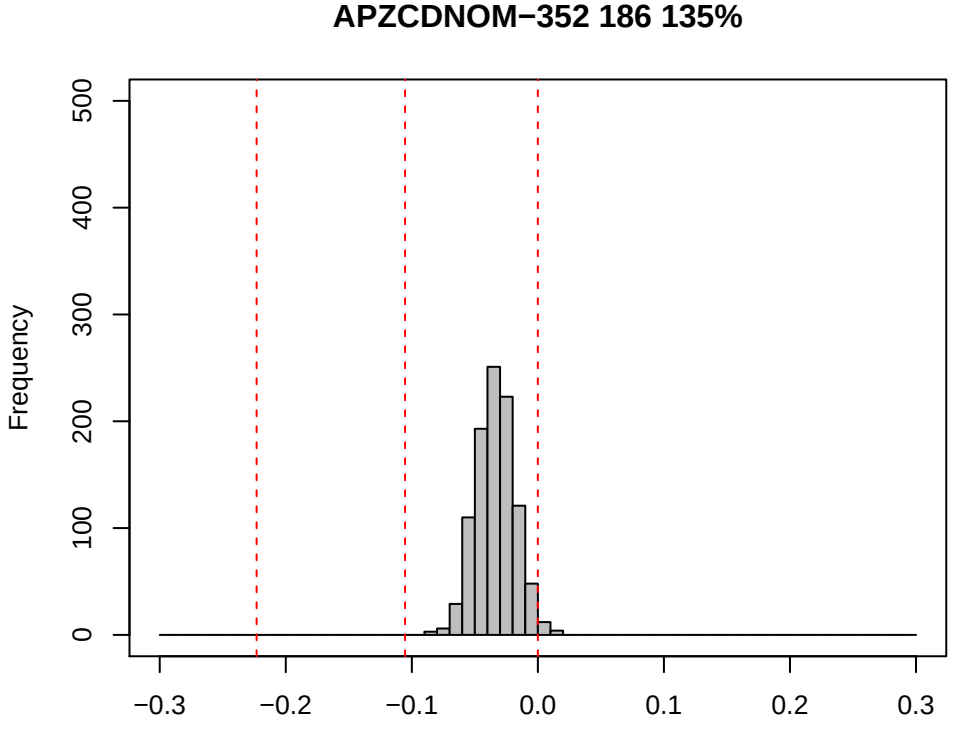

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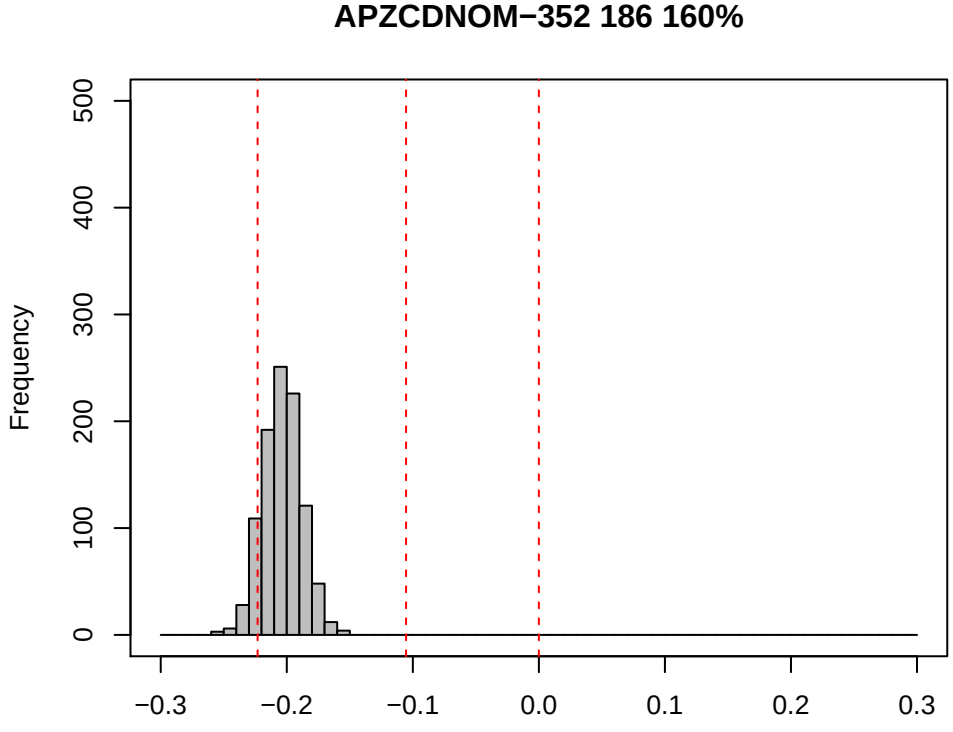

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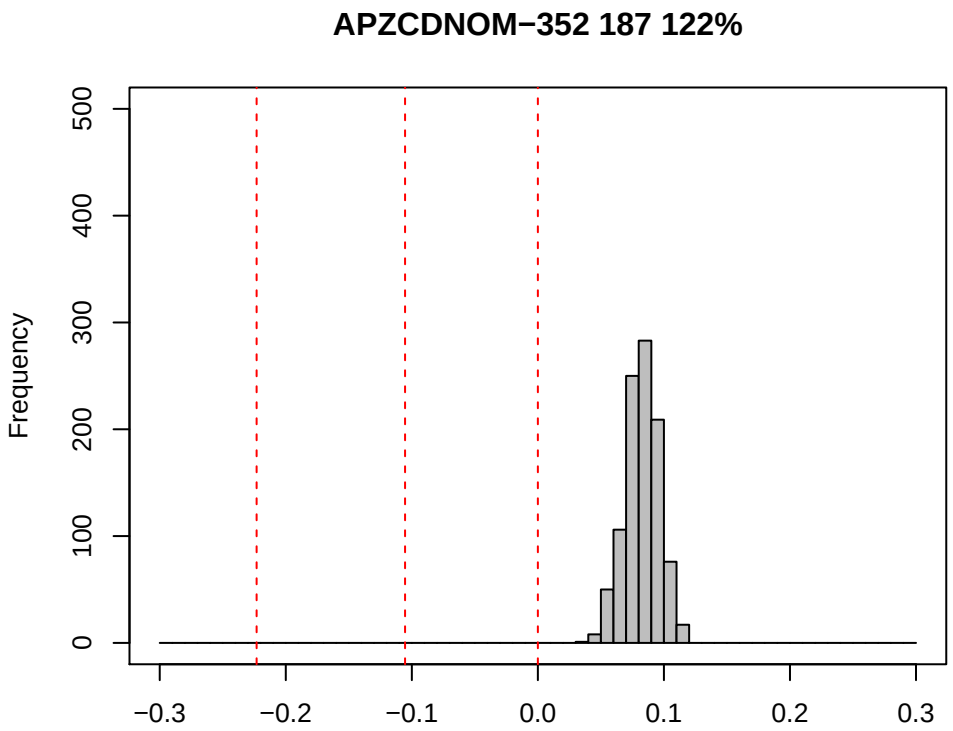

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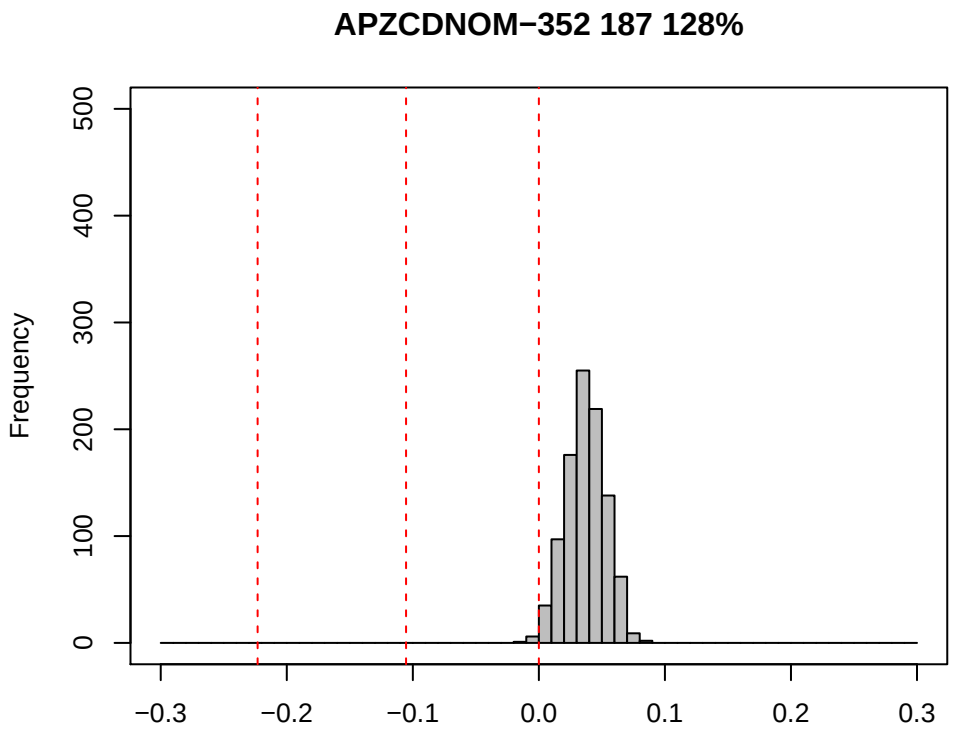

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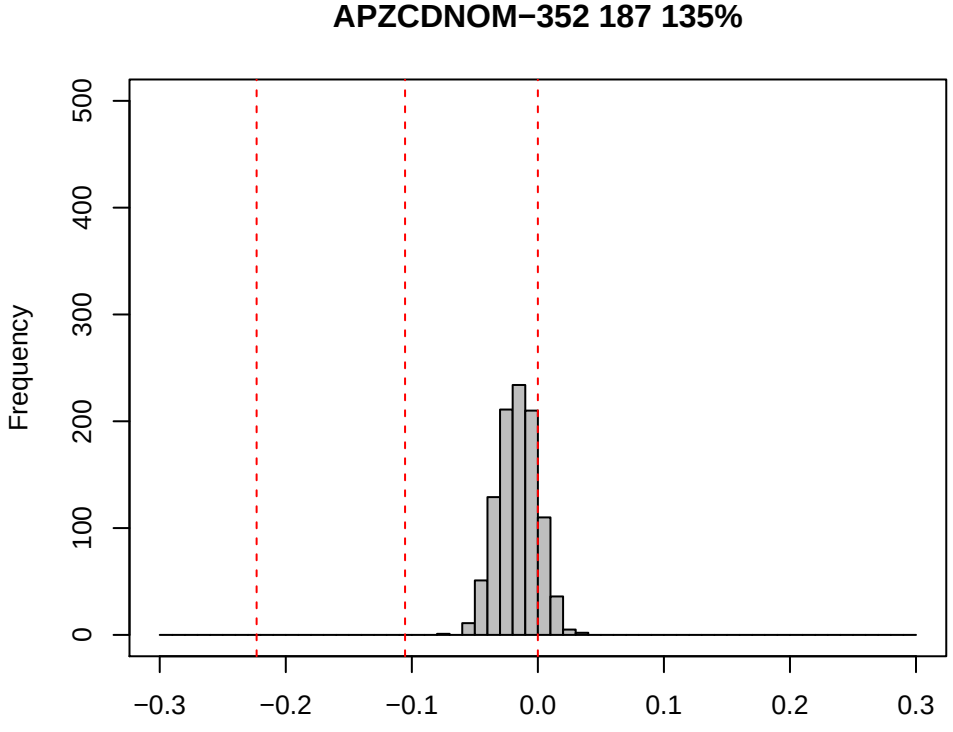

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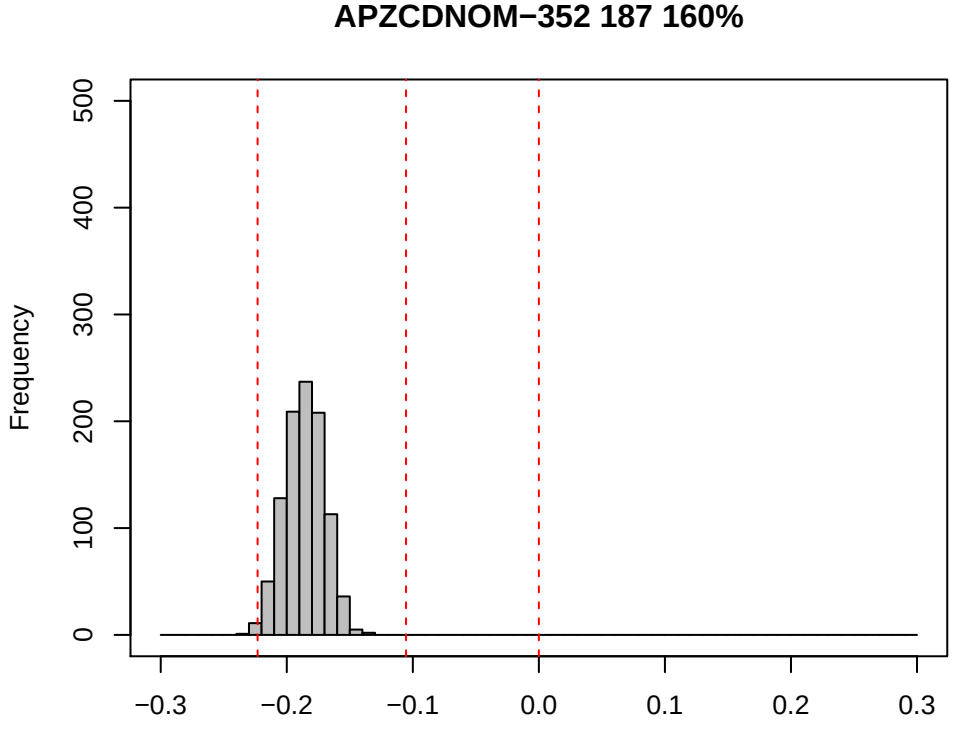

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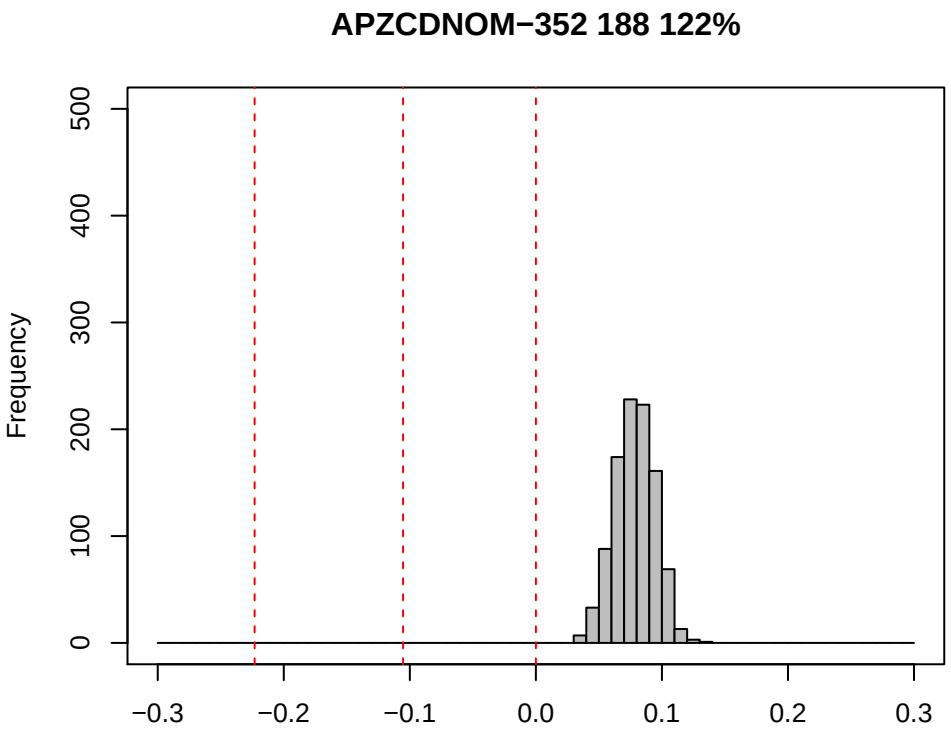

APZCDNOM−352 186 160%
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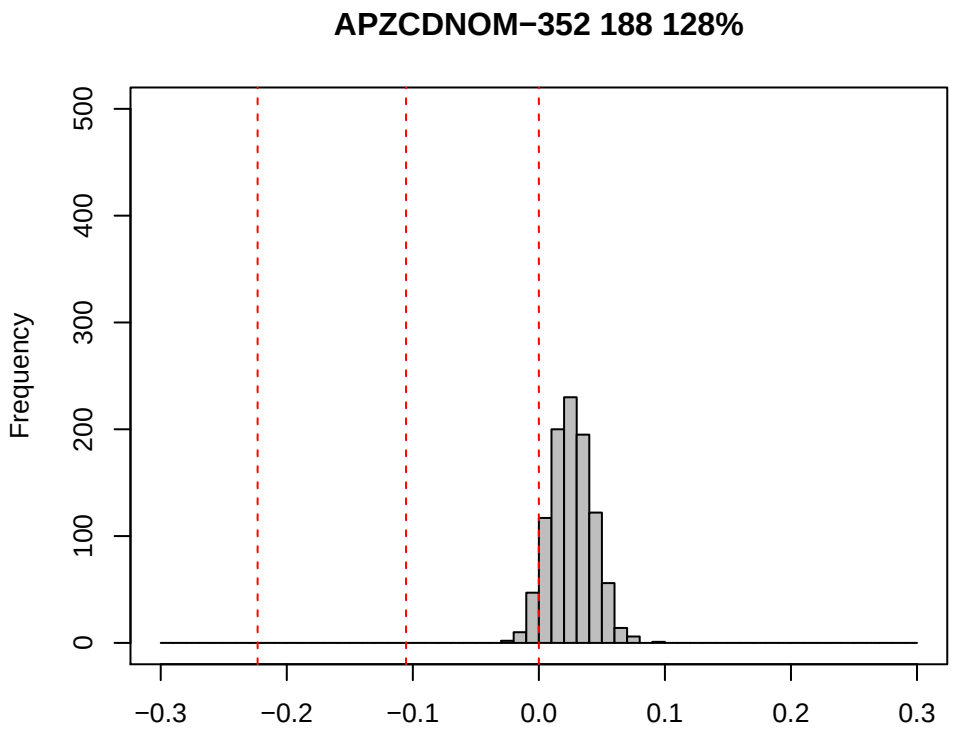

APZCDNOM−352 187 122%
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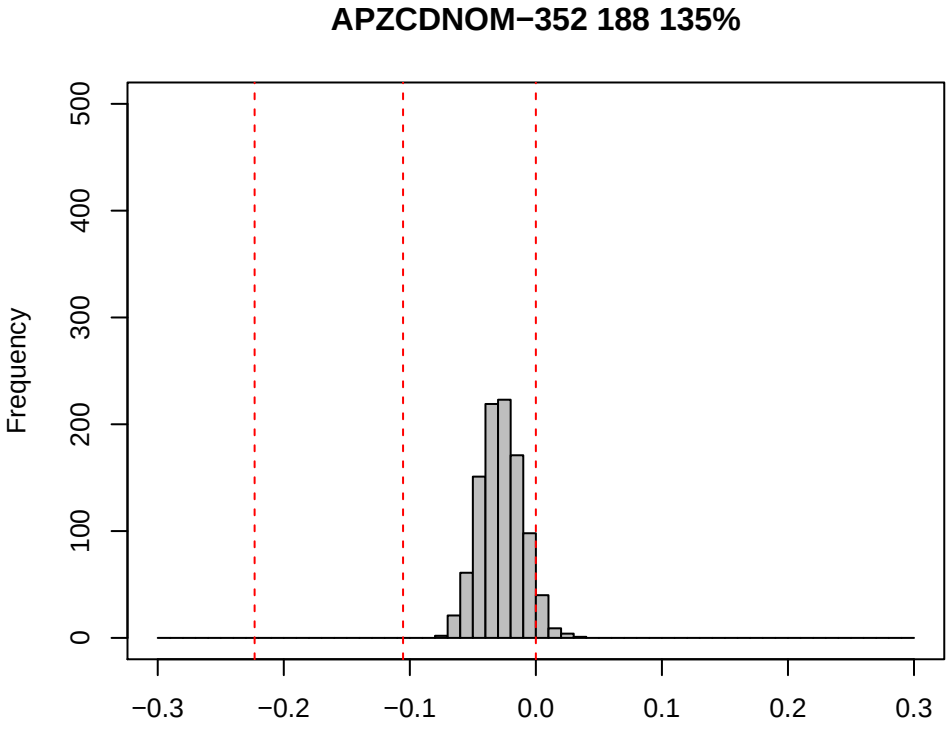

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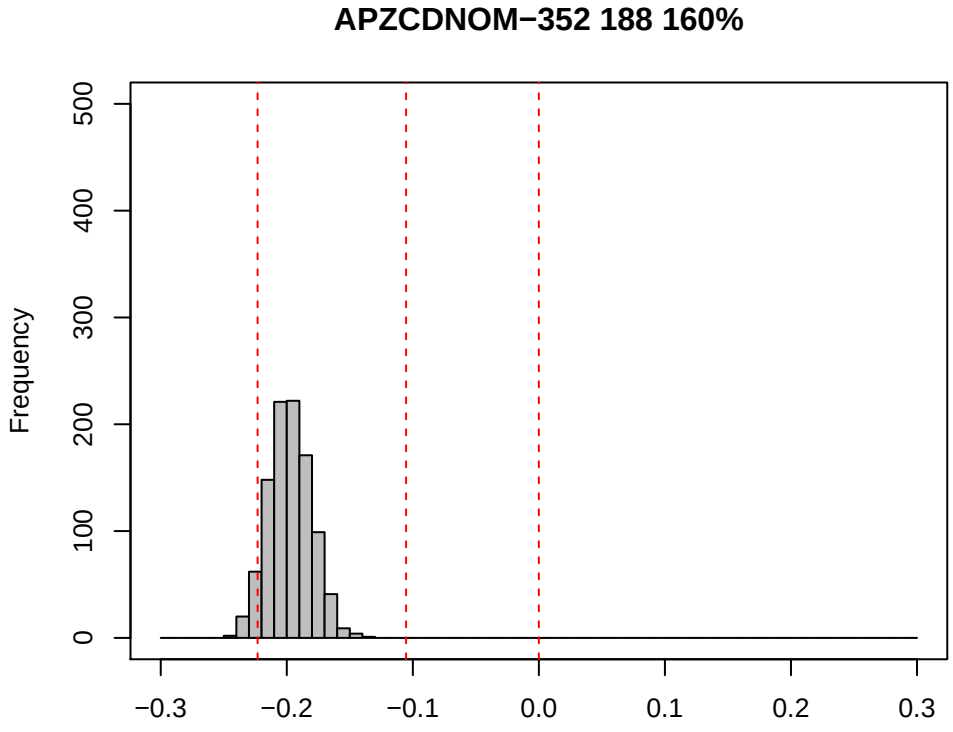

APZCDNOM−352 187 135%
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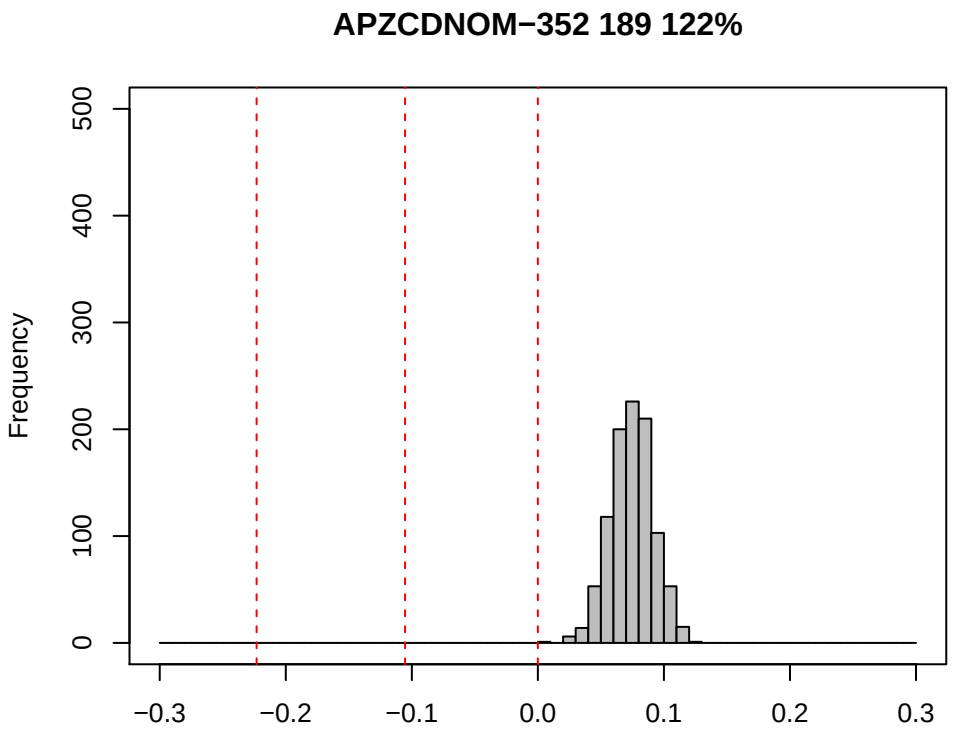

APZCDNOM−352 187 160%
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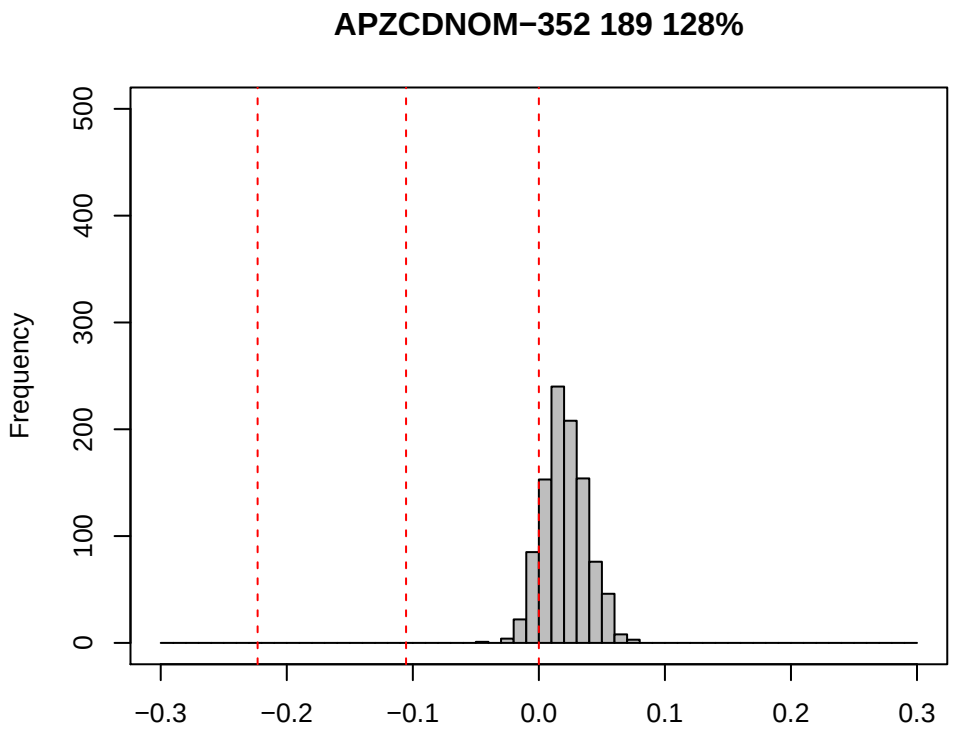

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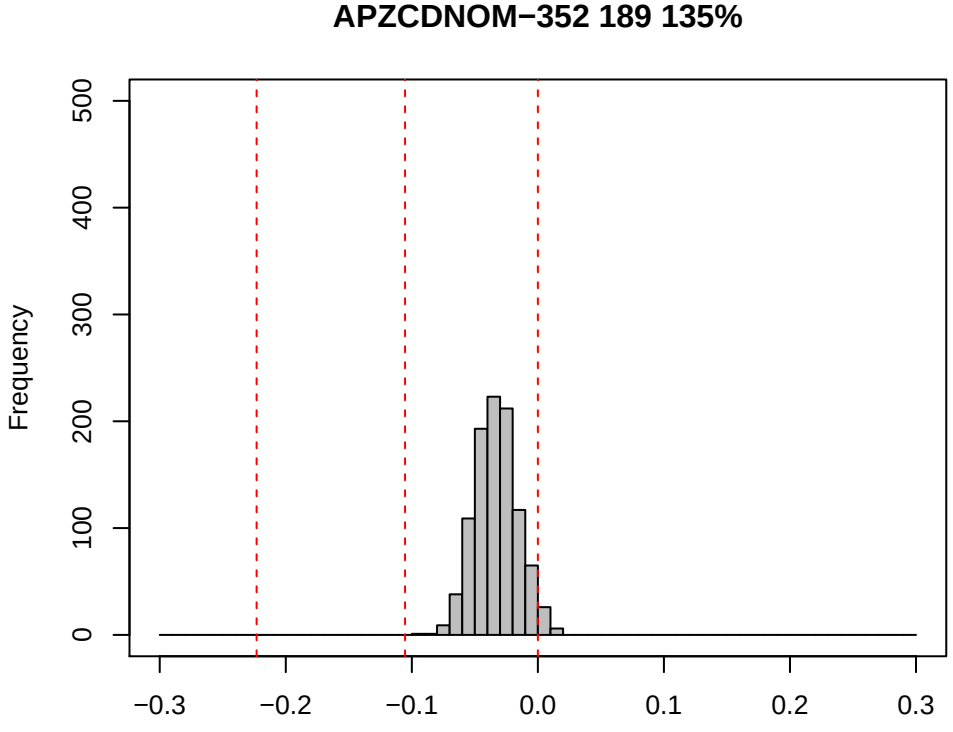

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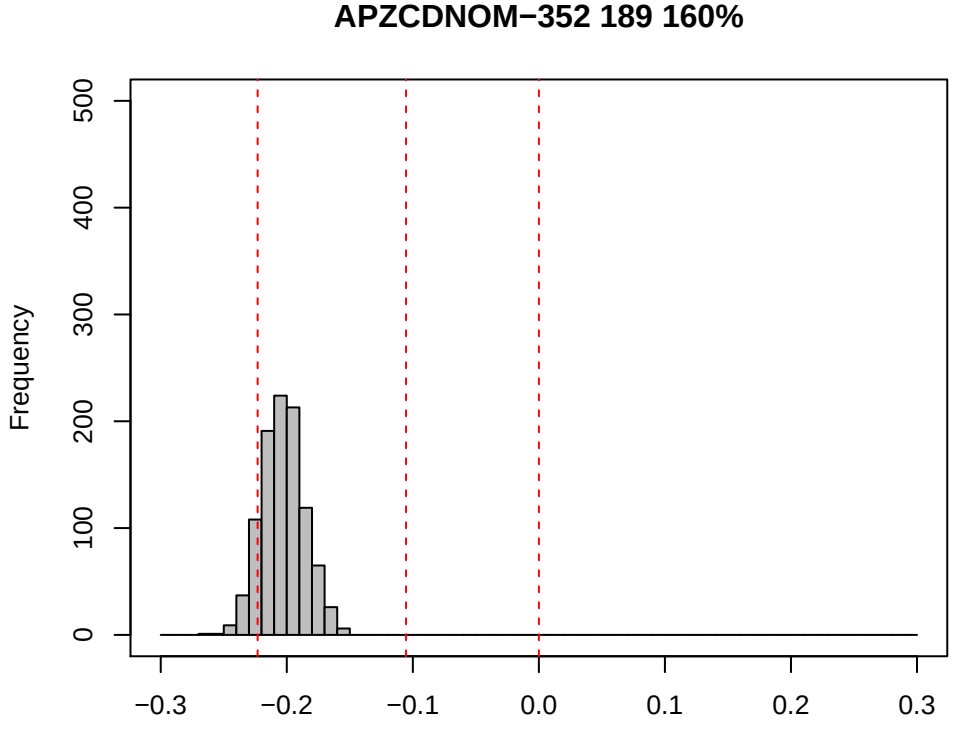

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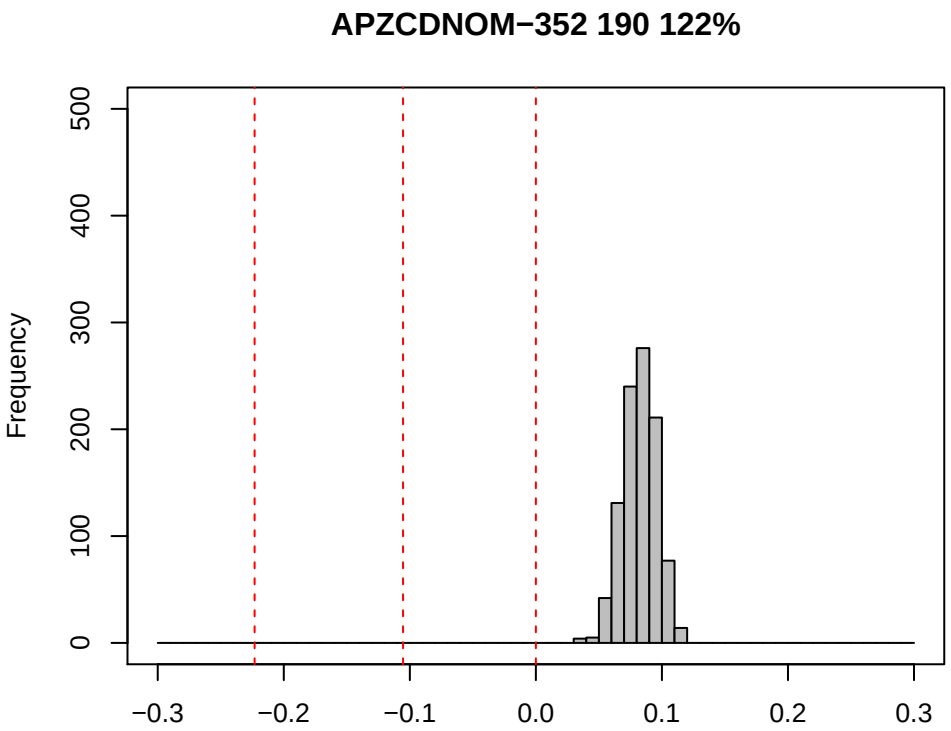

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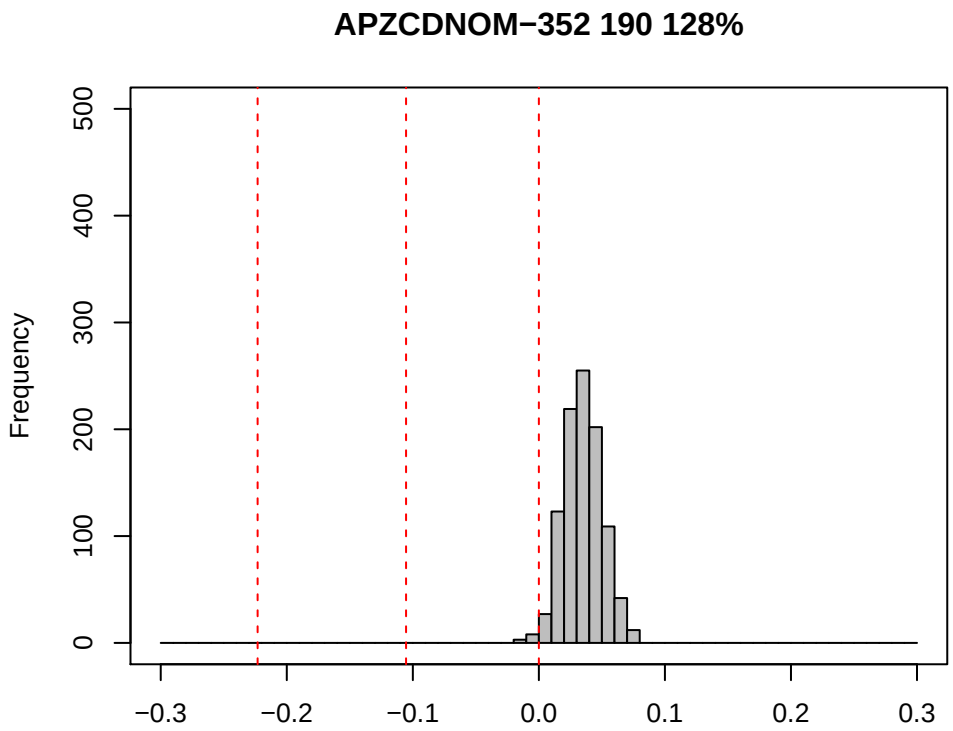

APZCDNOM−352 189 122%
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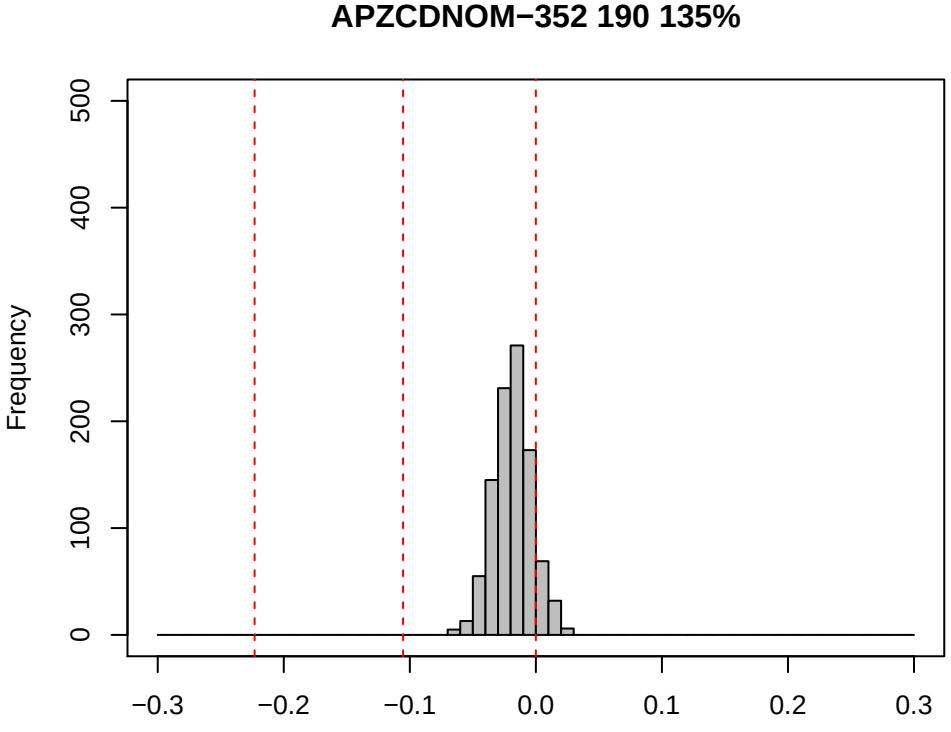

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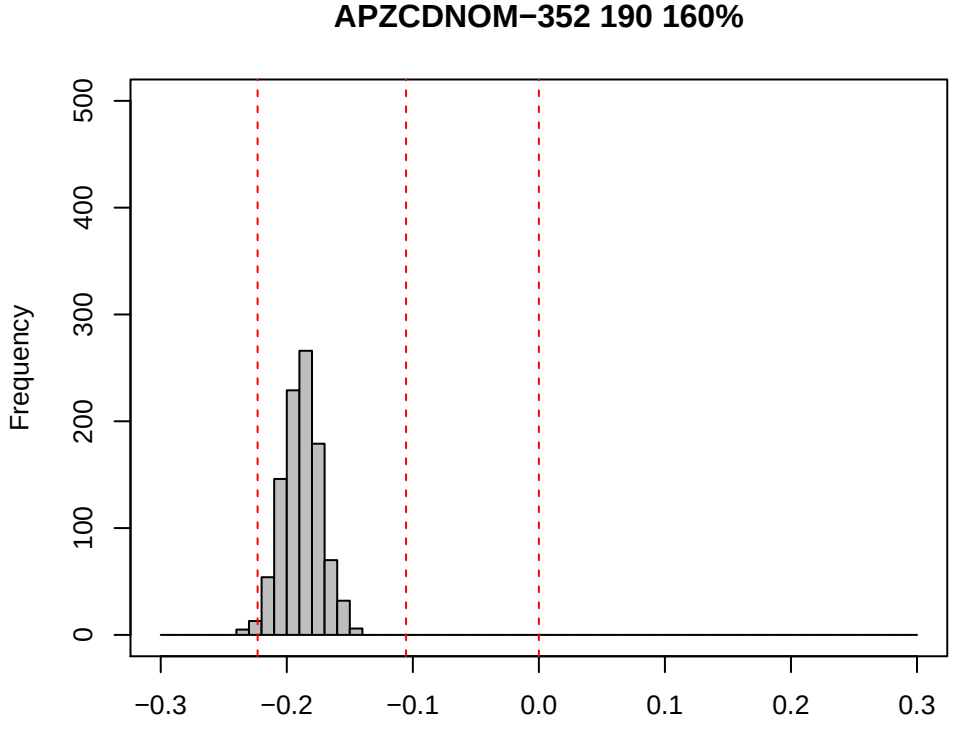

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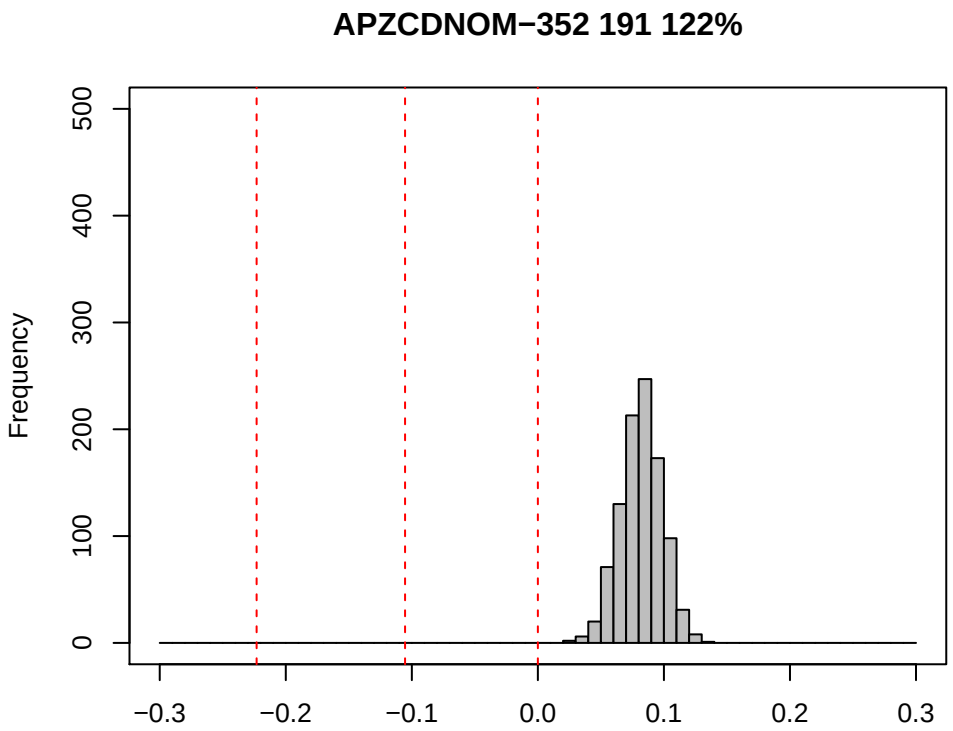

APZCDNOM−352 189 160%
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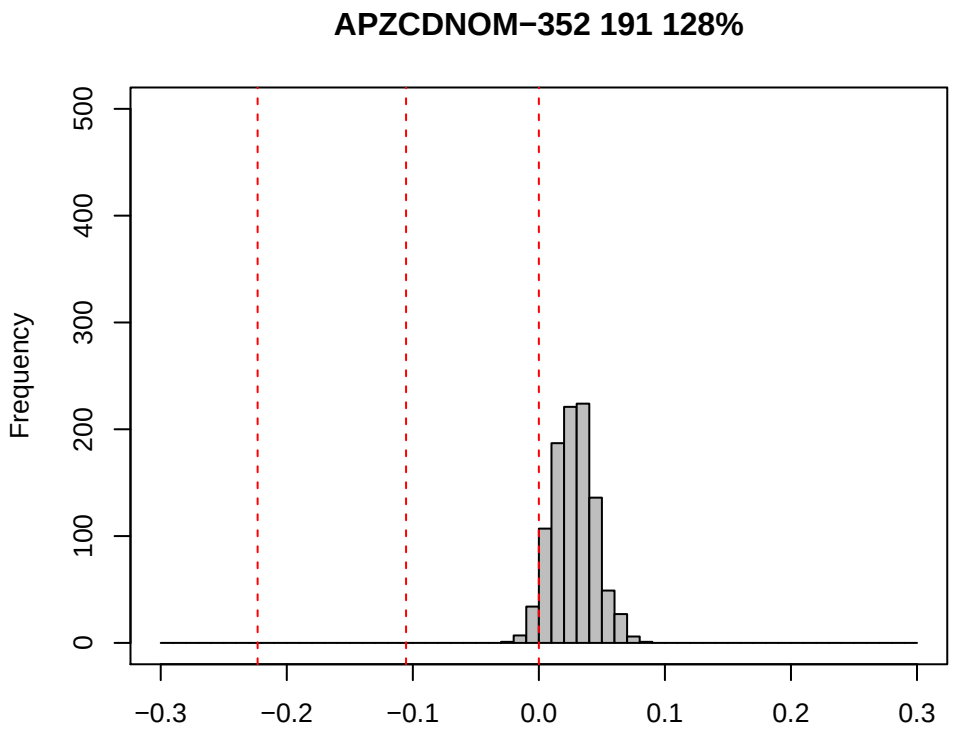

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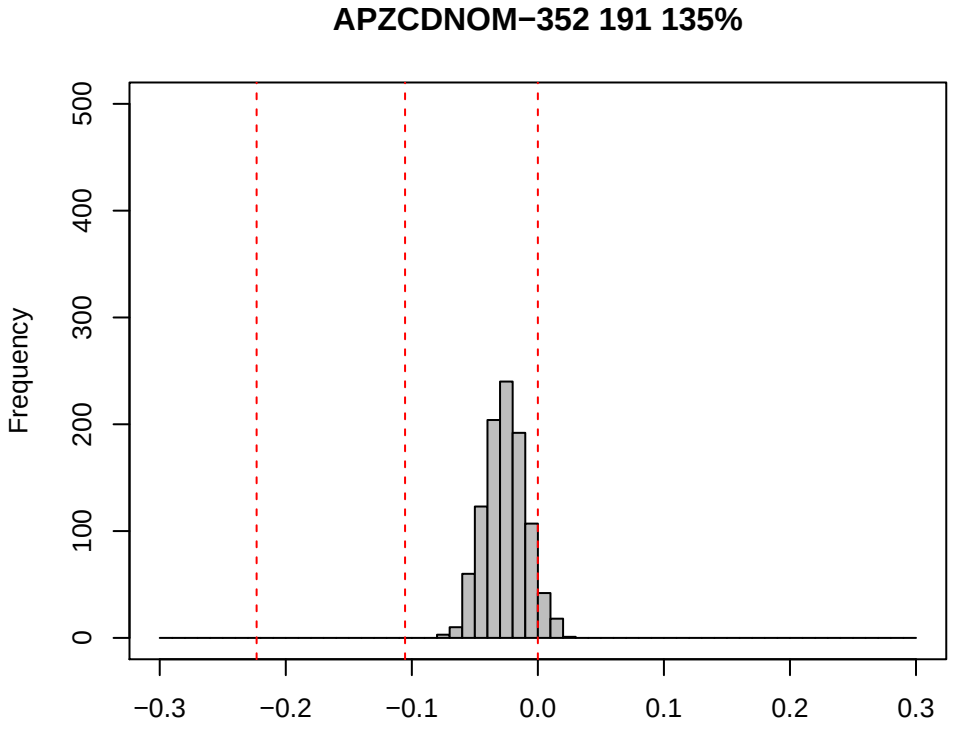

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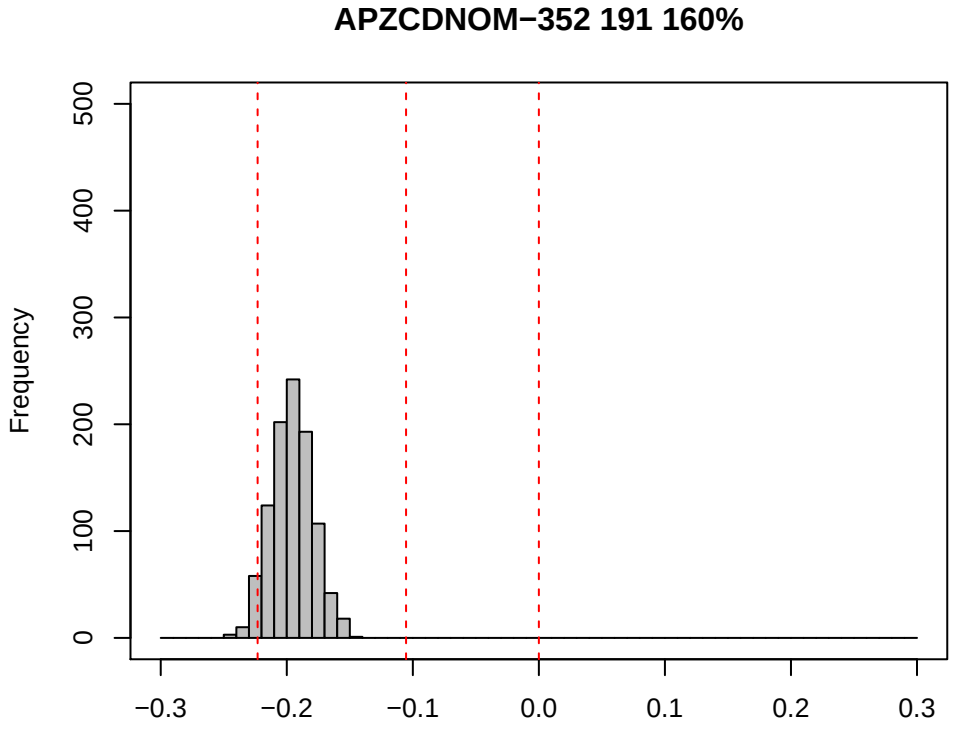

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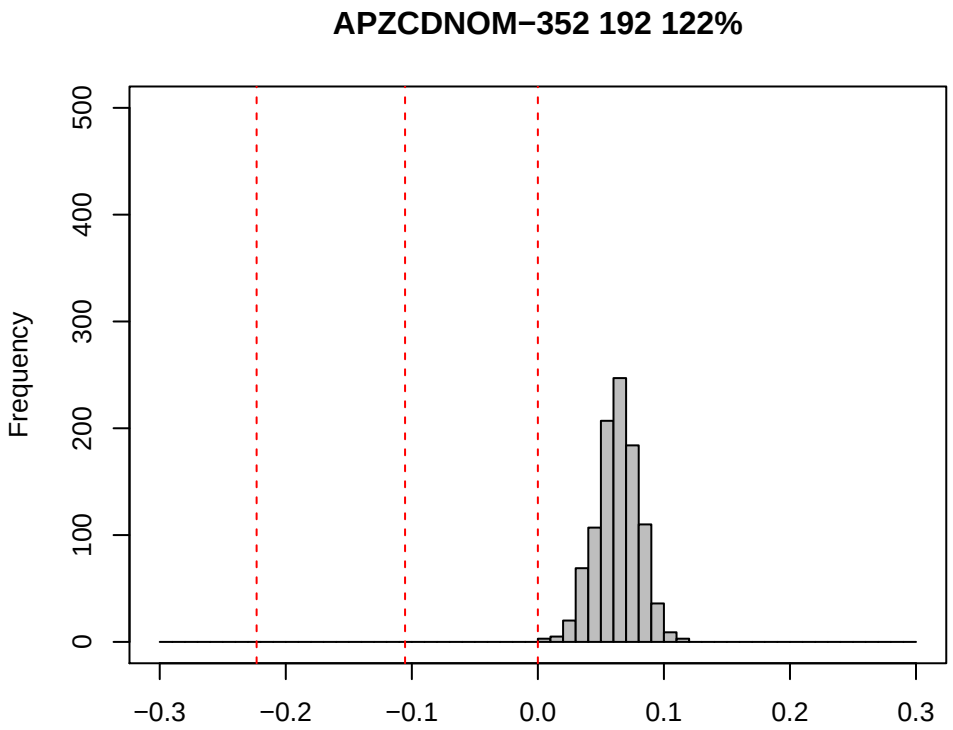

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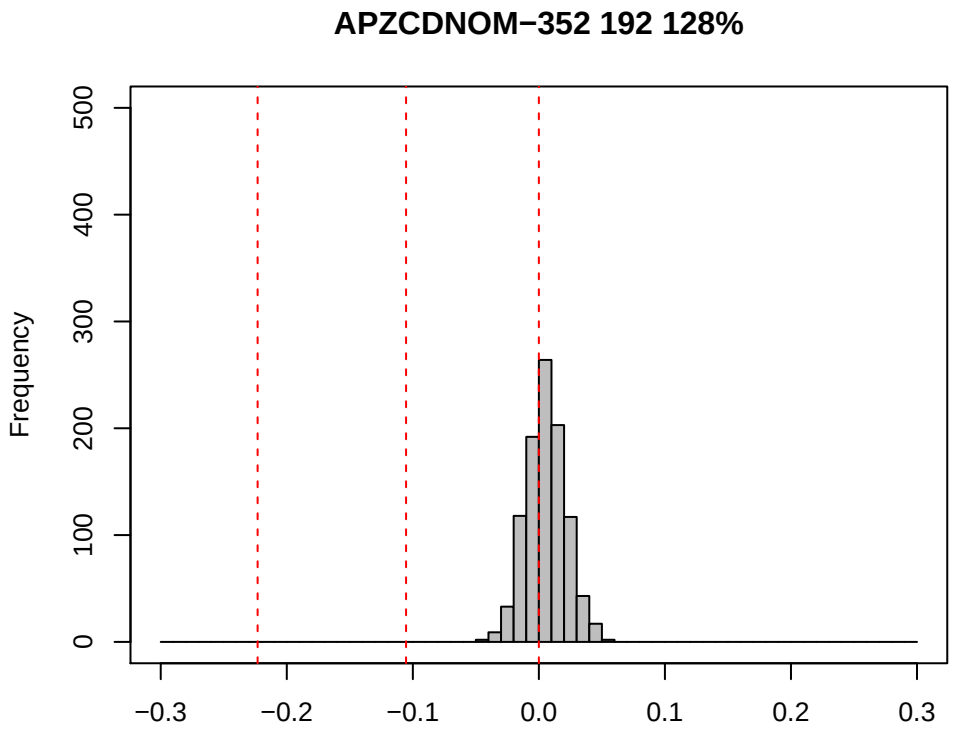

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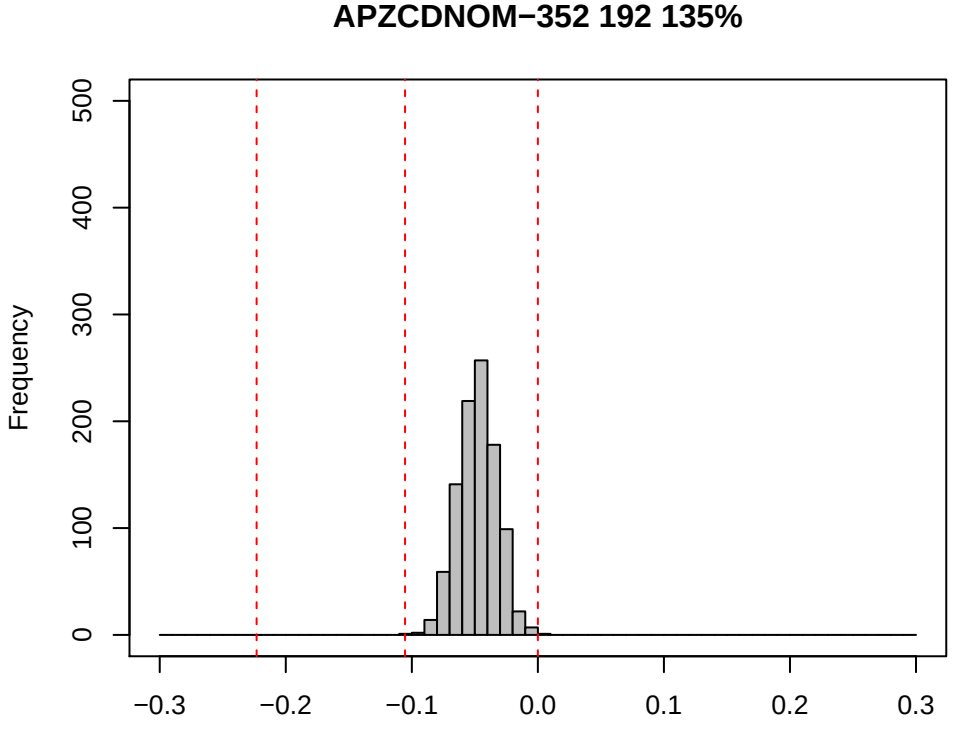

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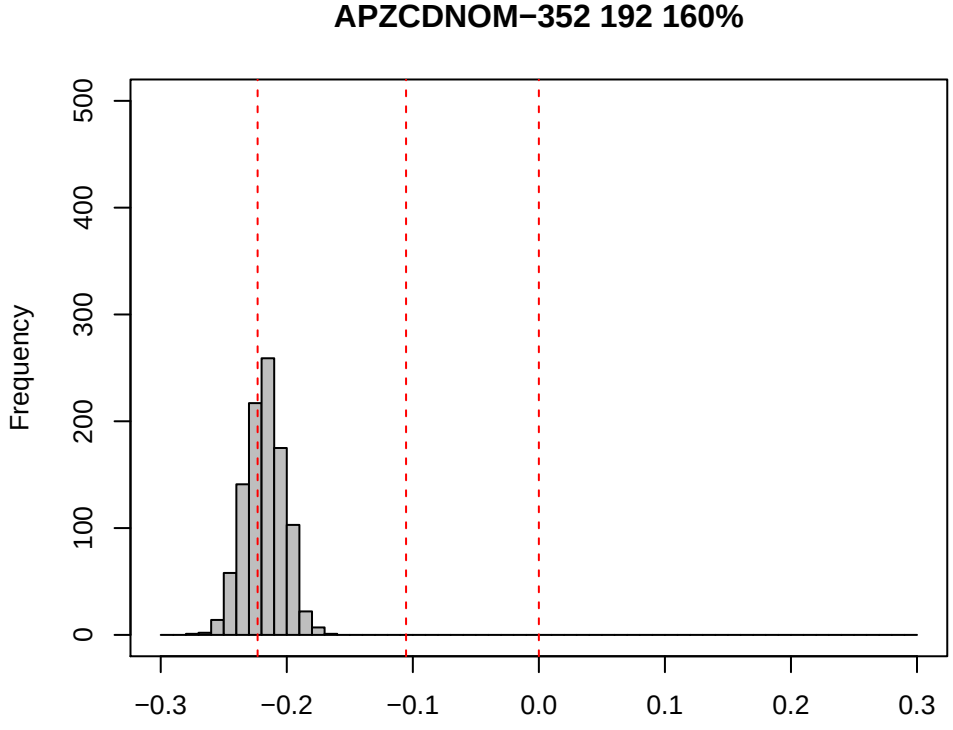

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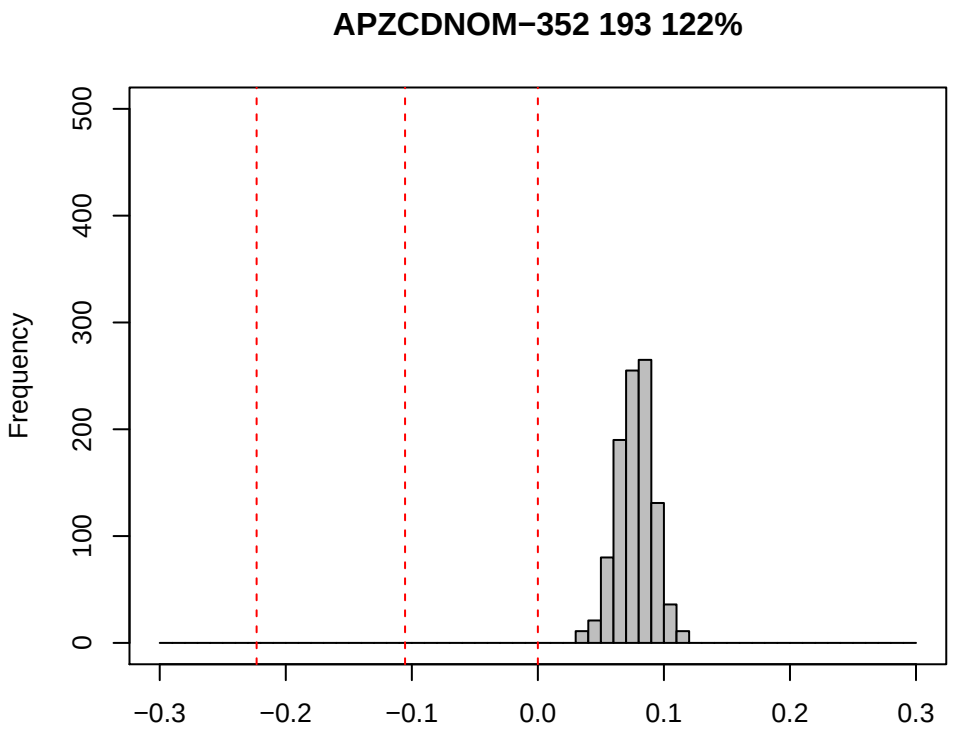

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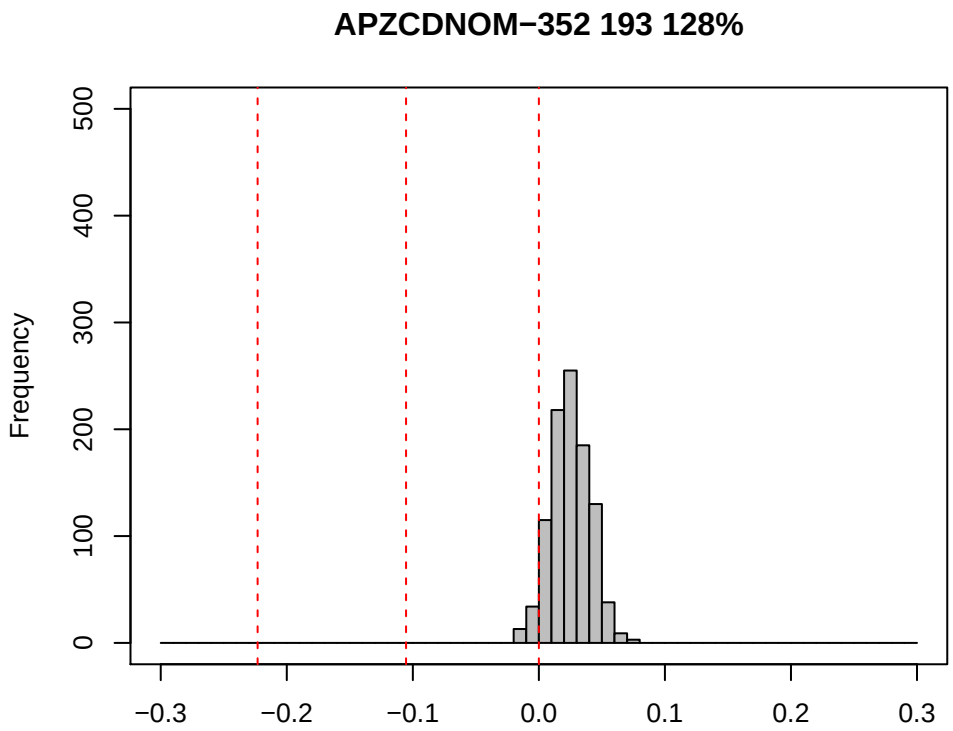

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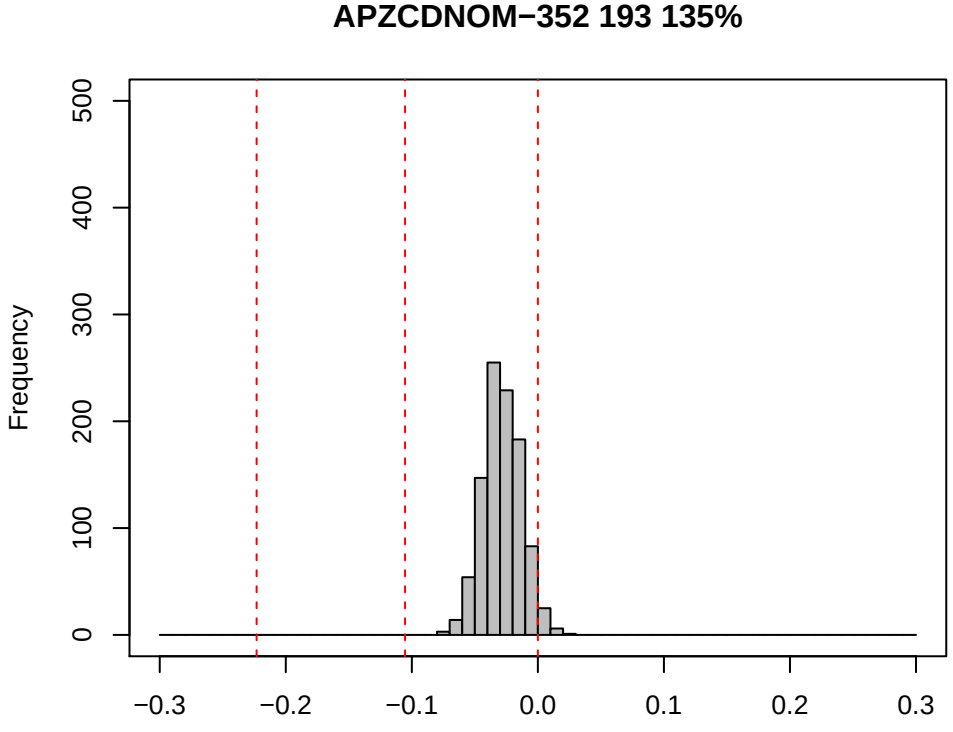

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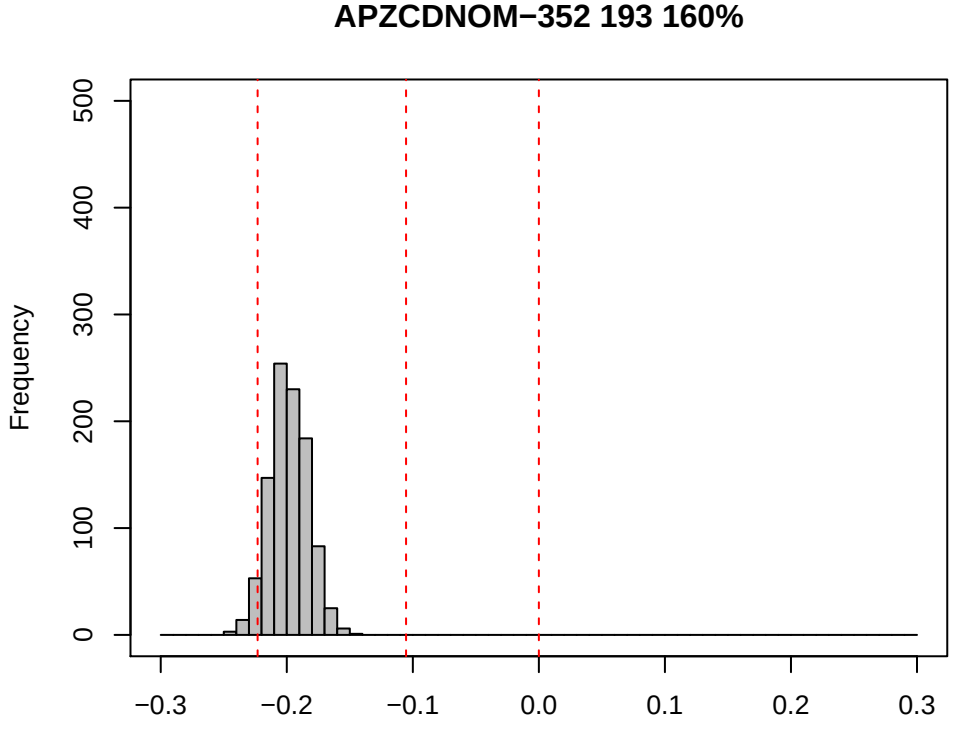

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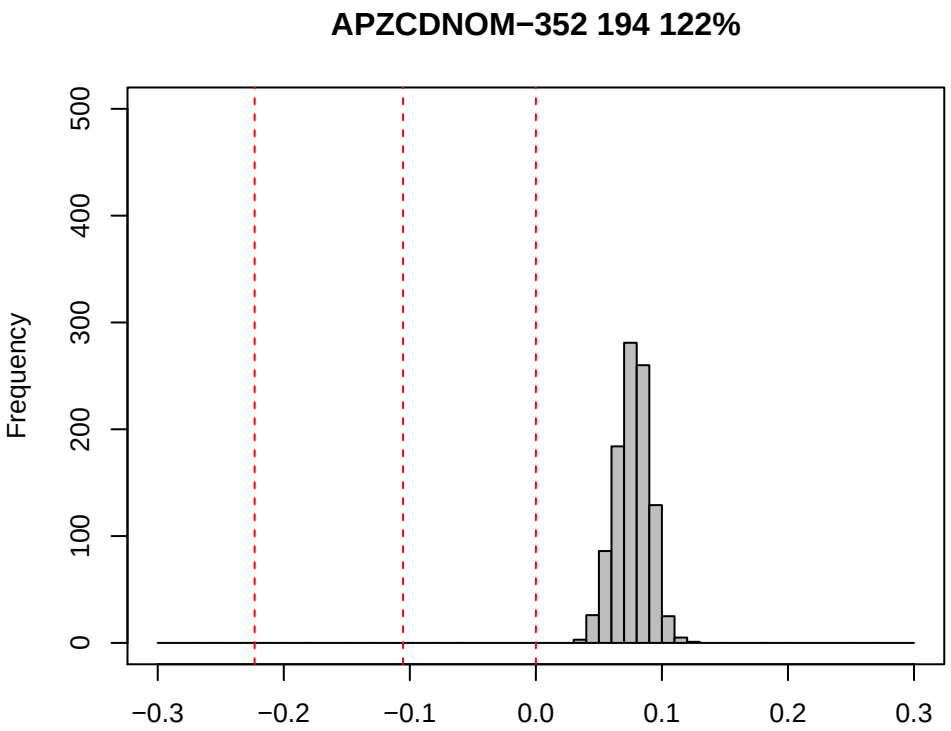

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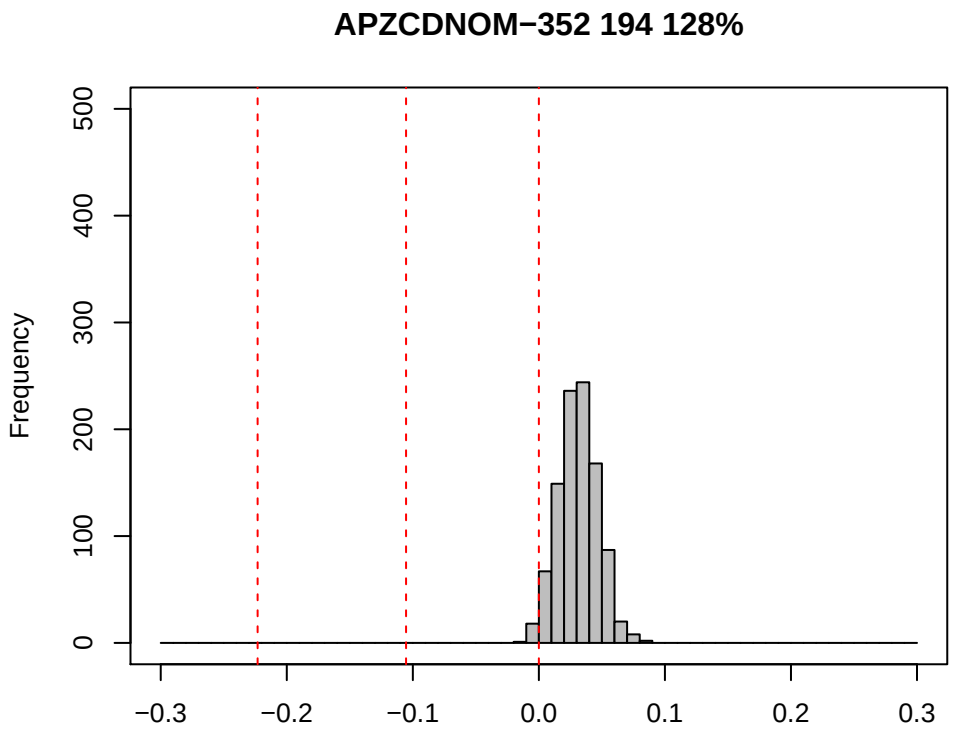

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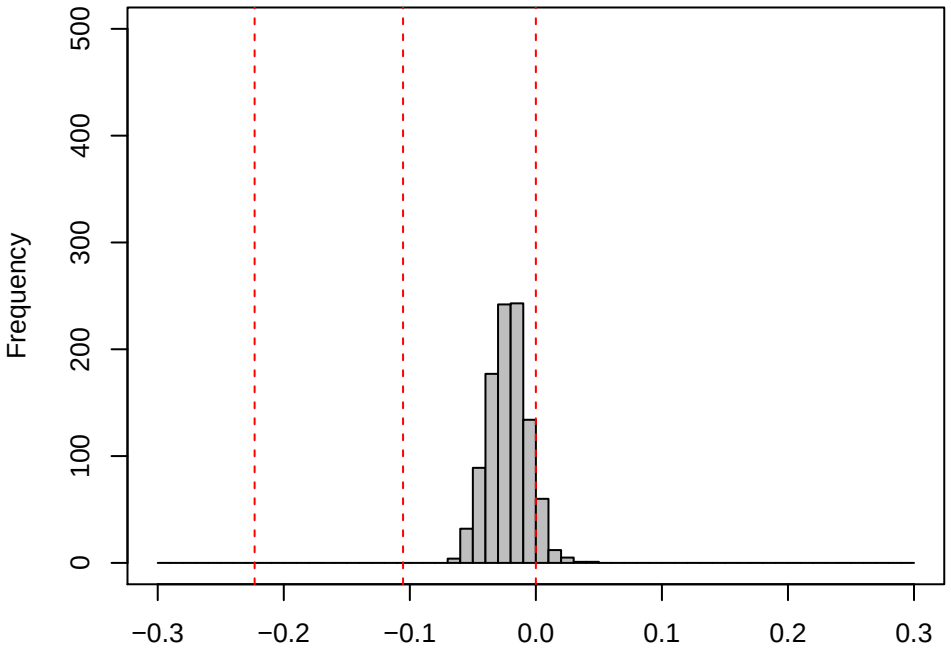

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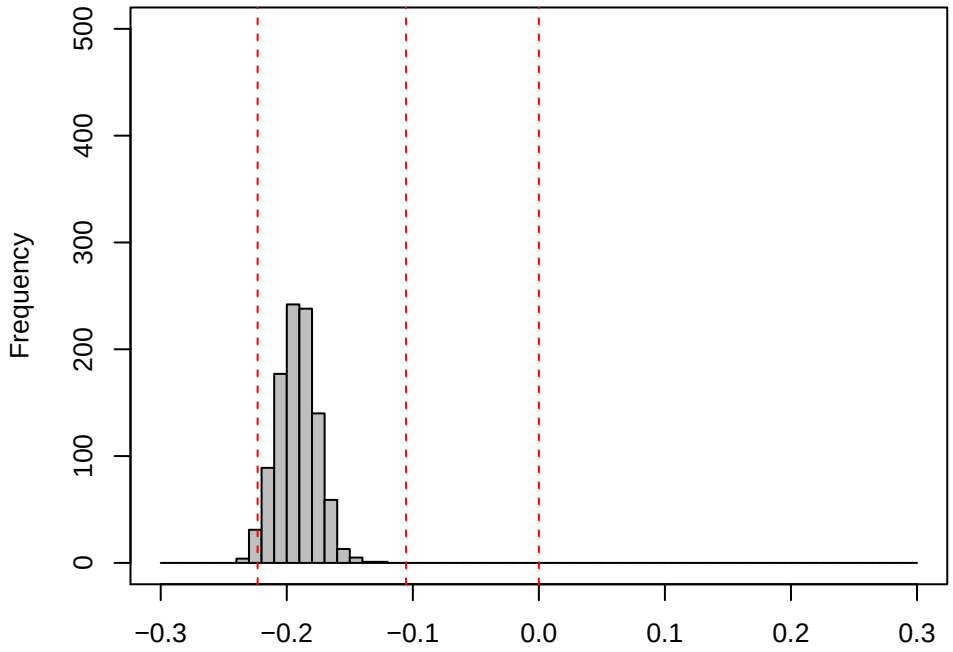

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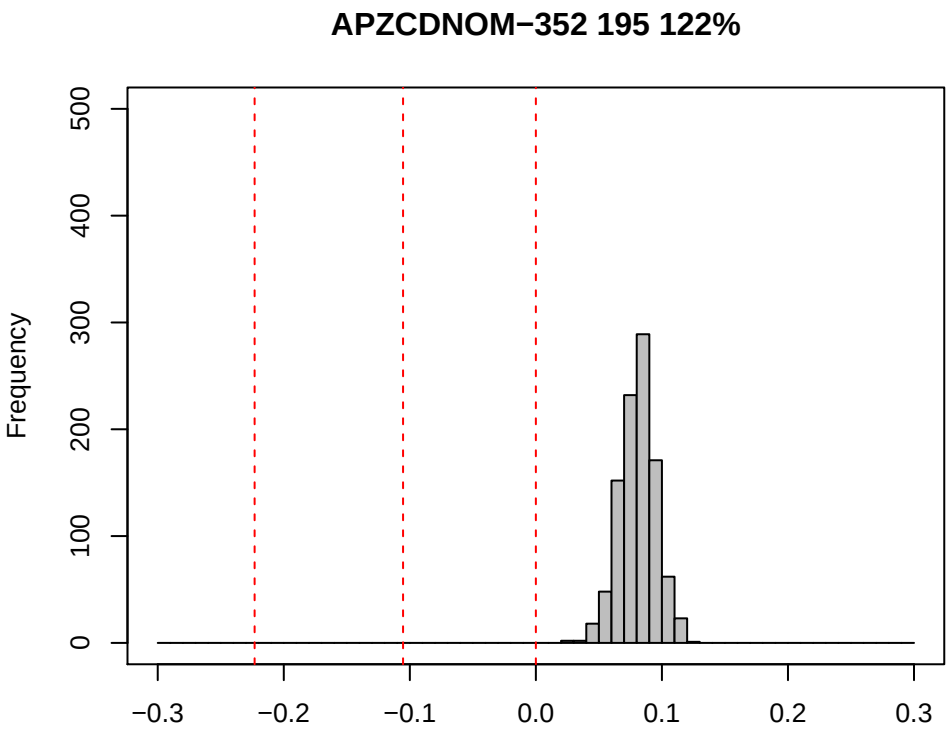

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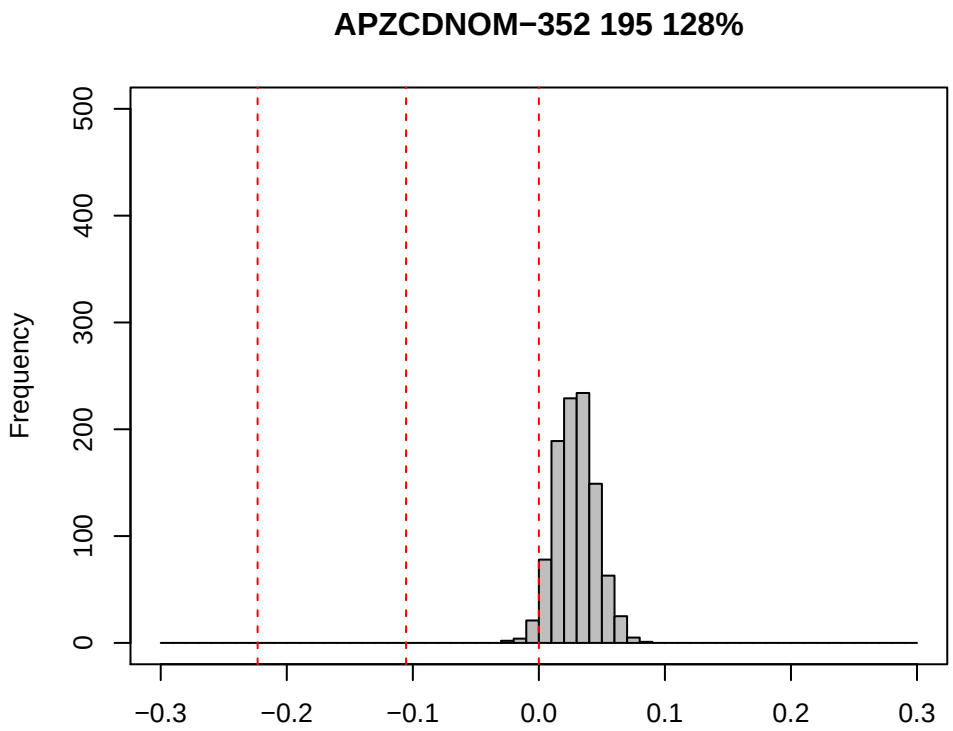

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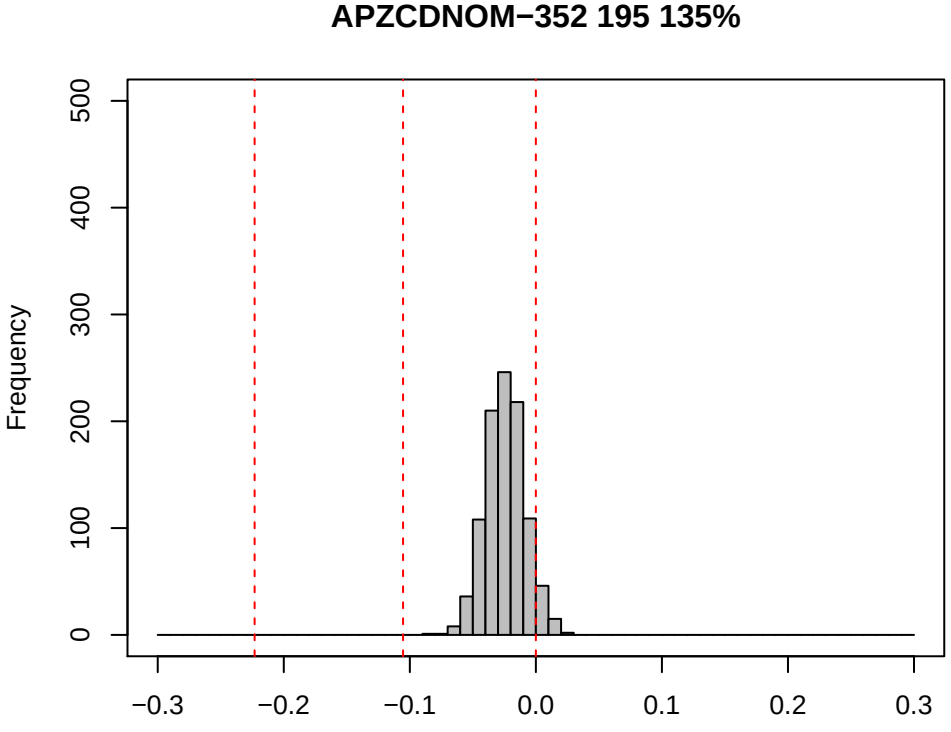

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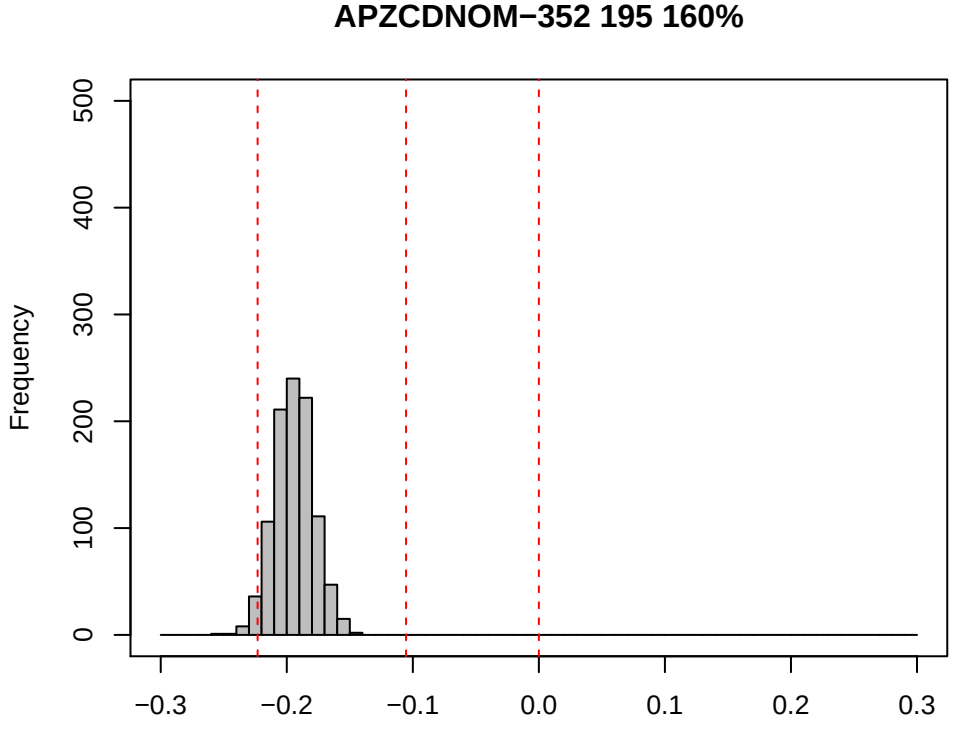

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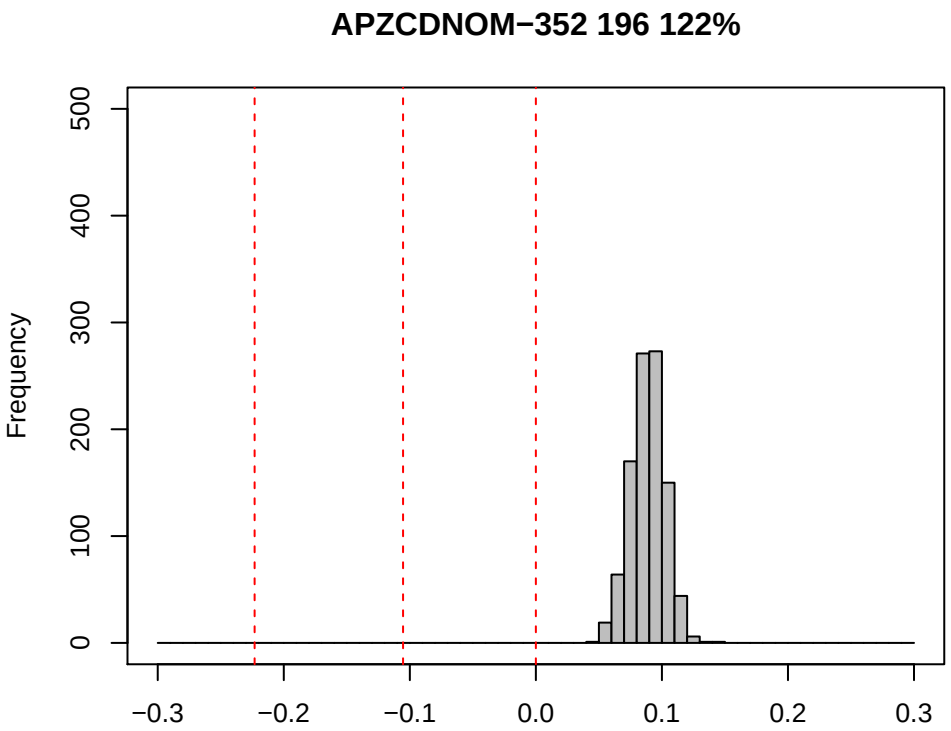

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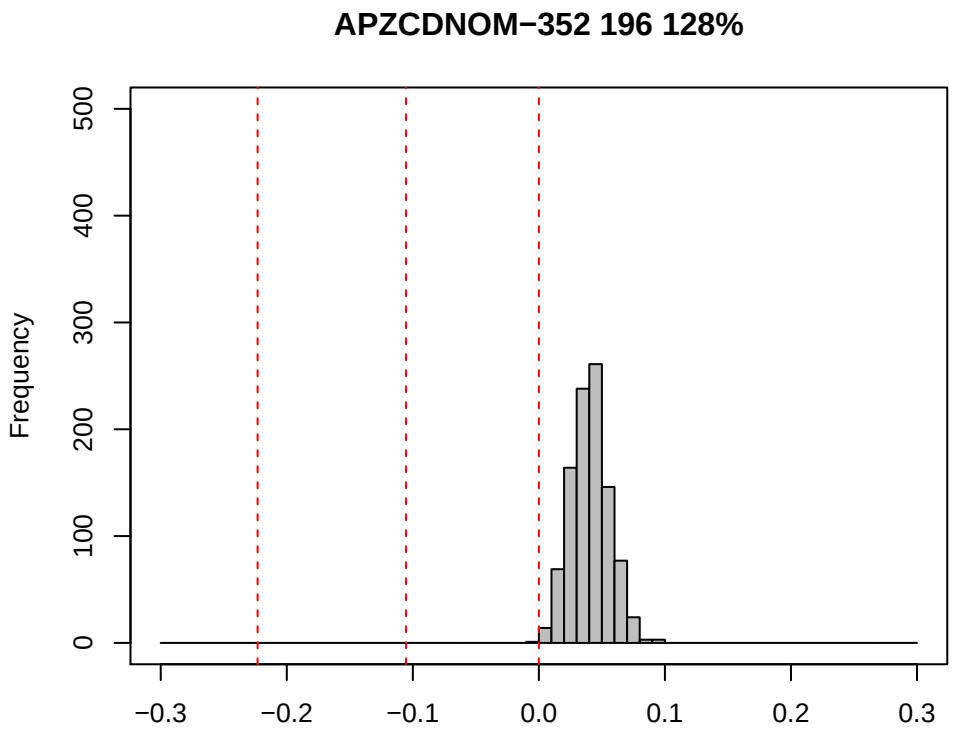

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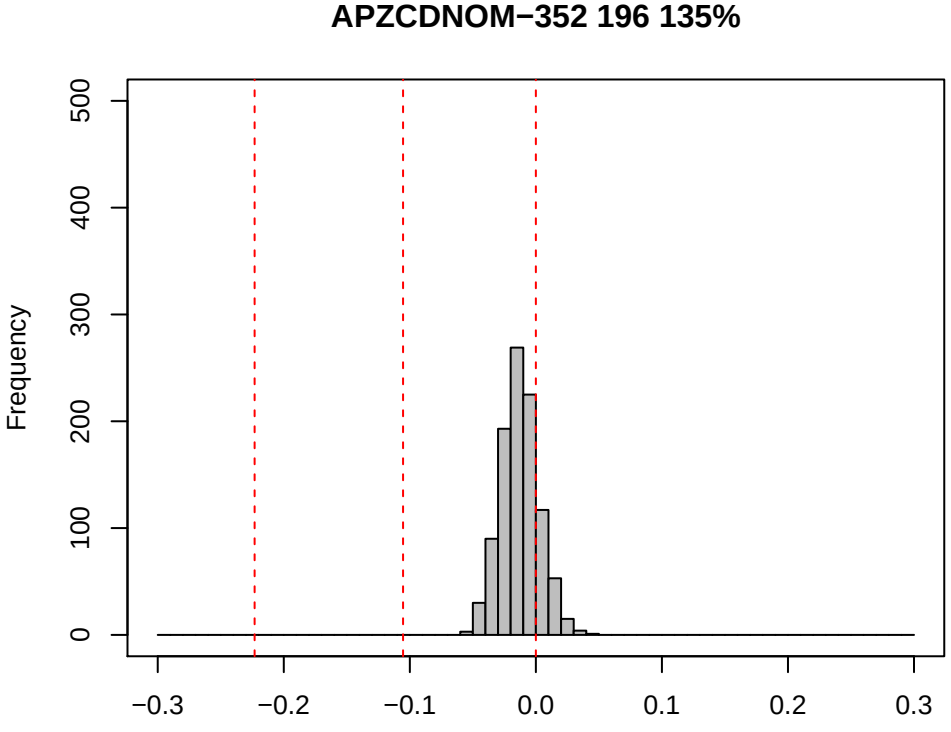

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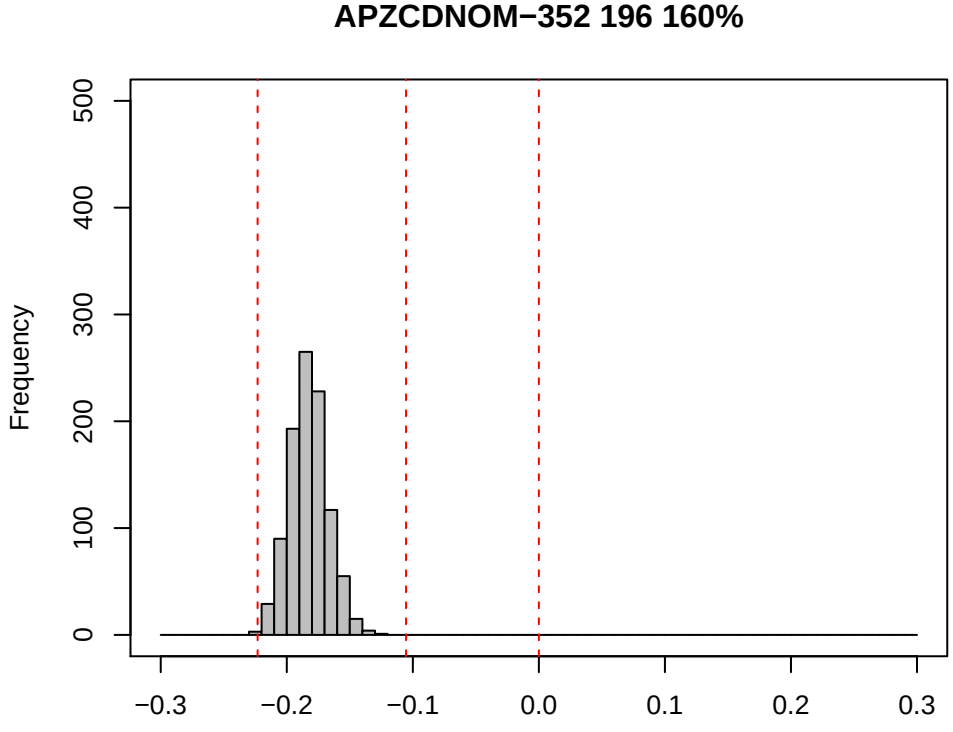

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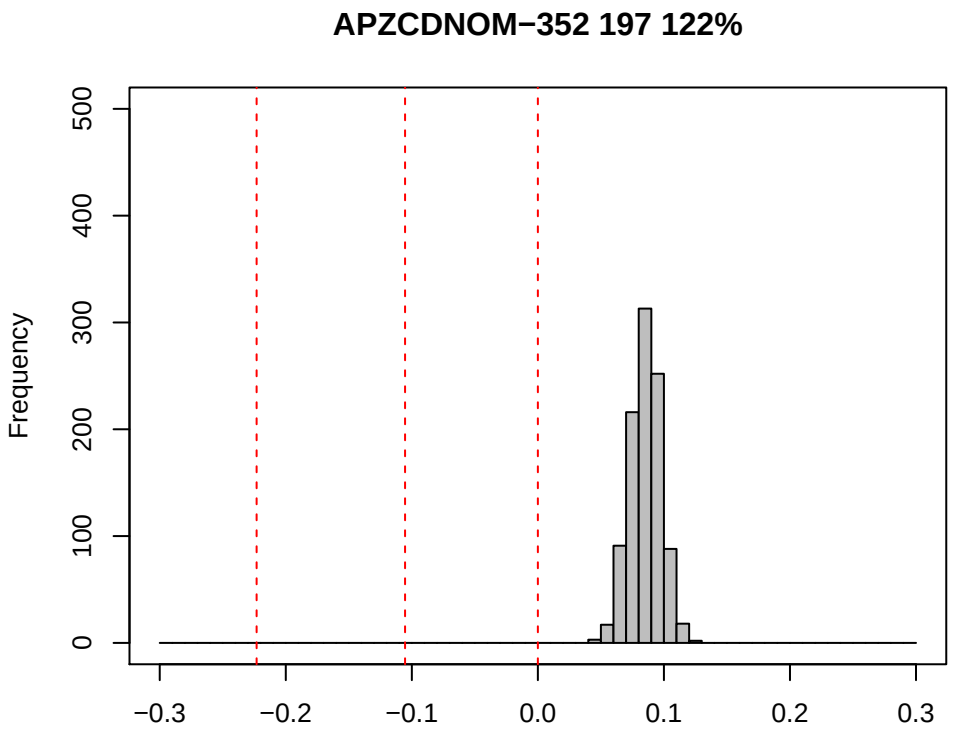

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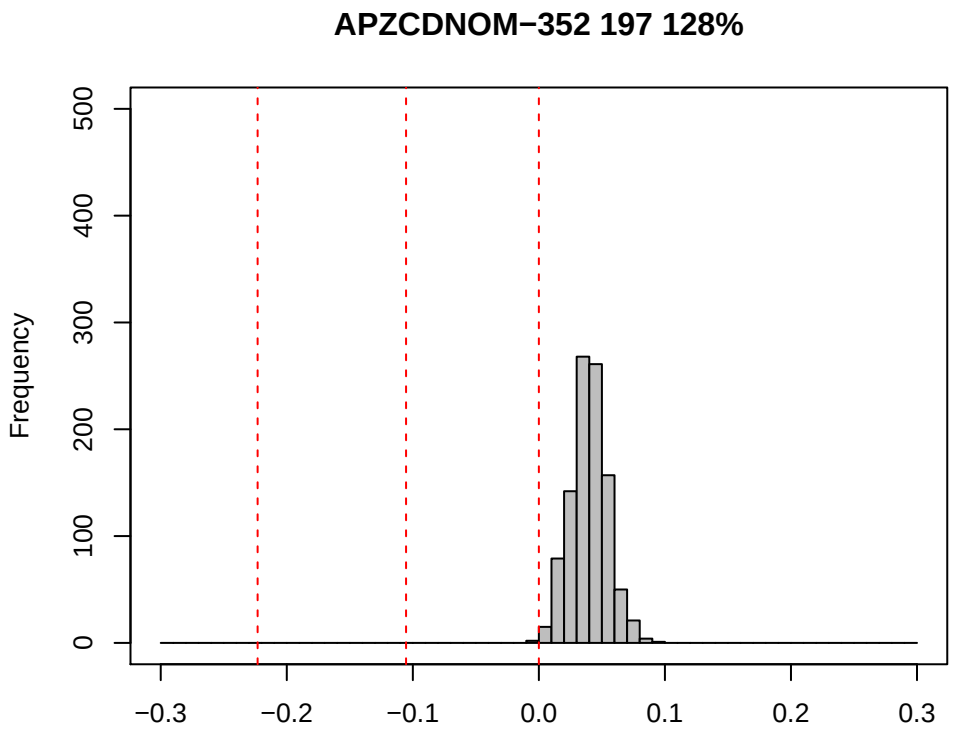

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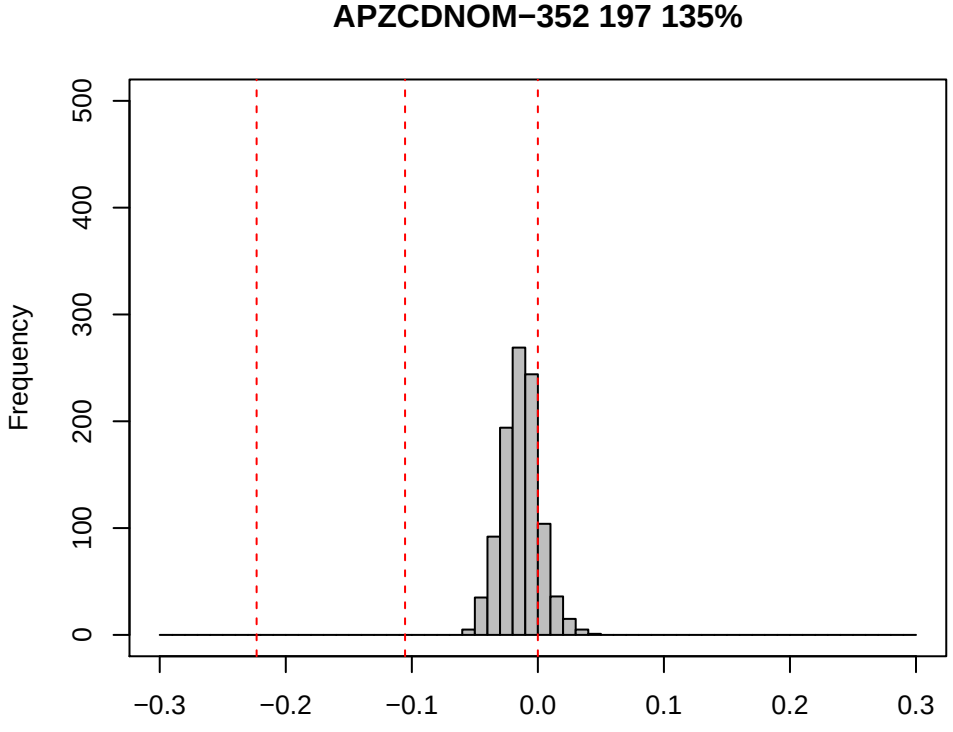

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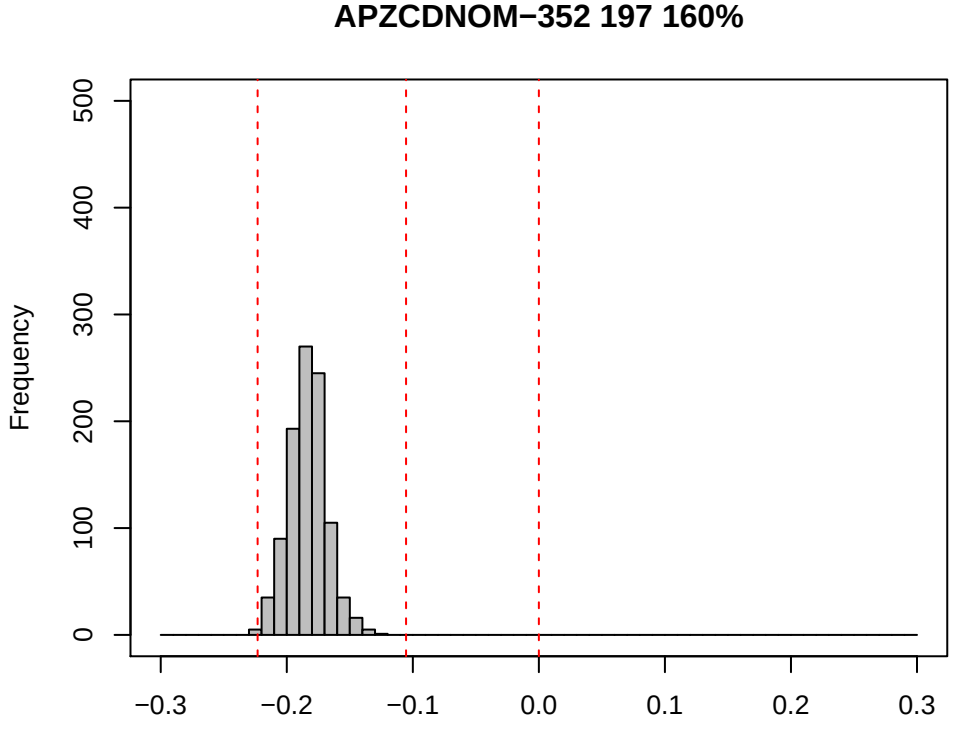

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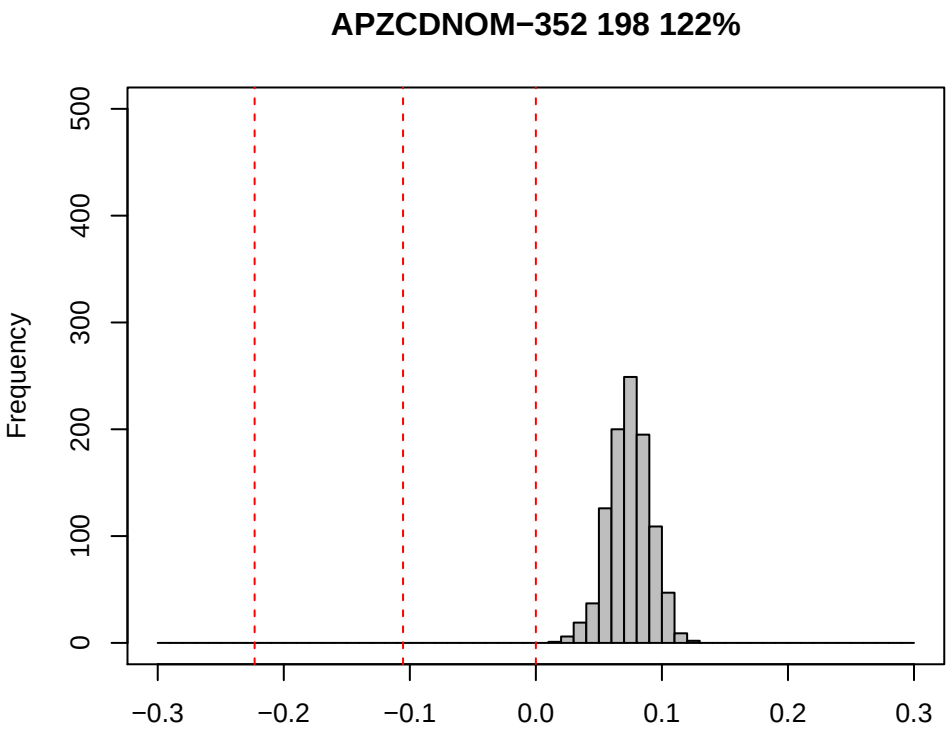

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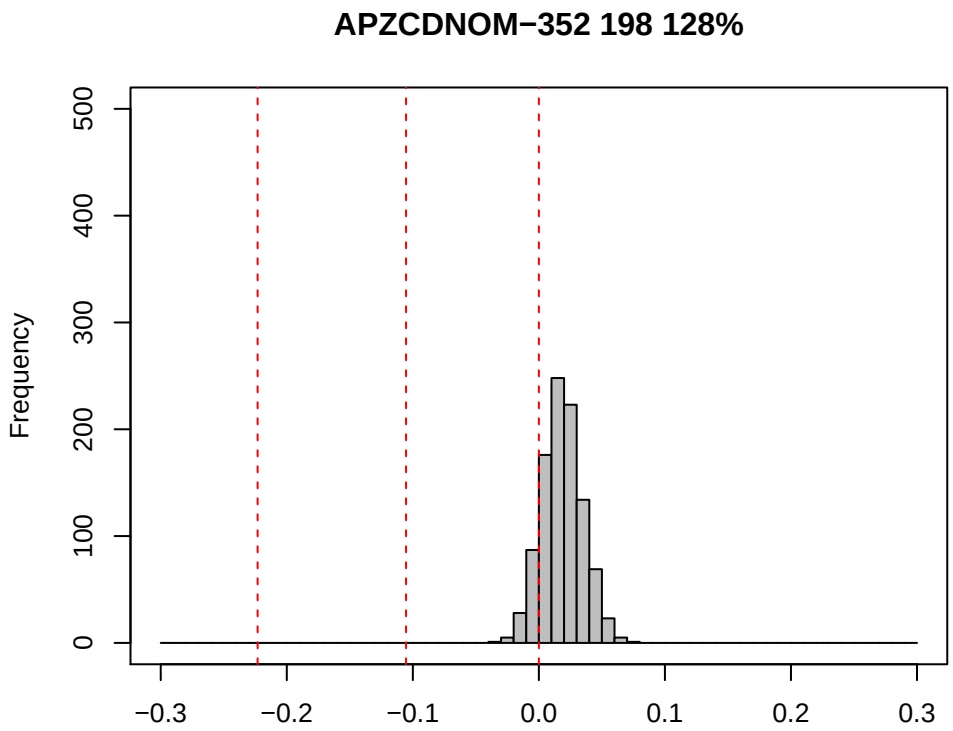

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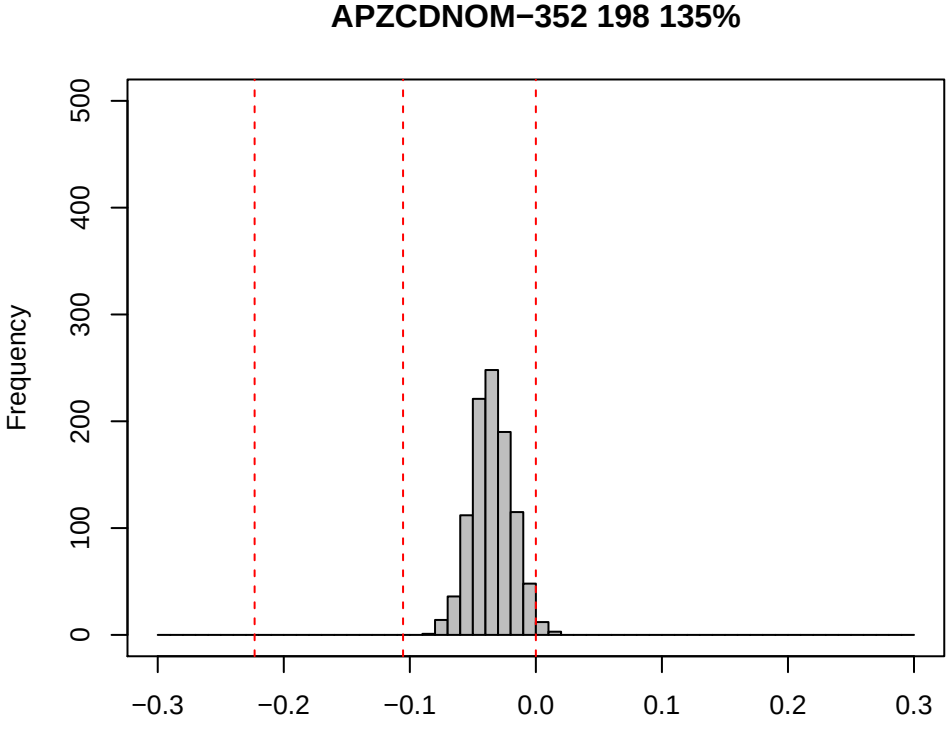

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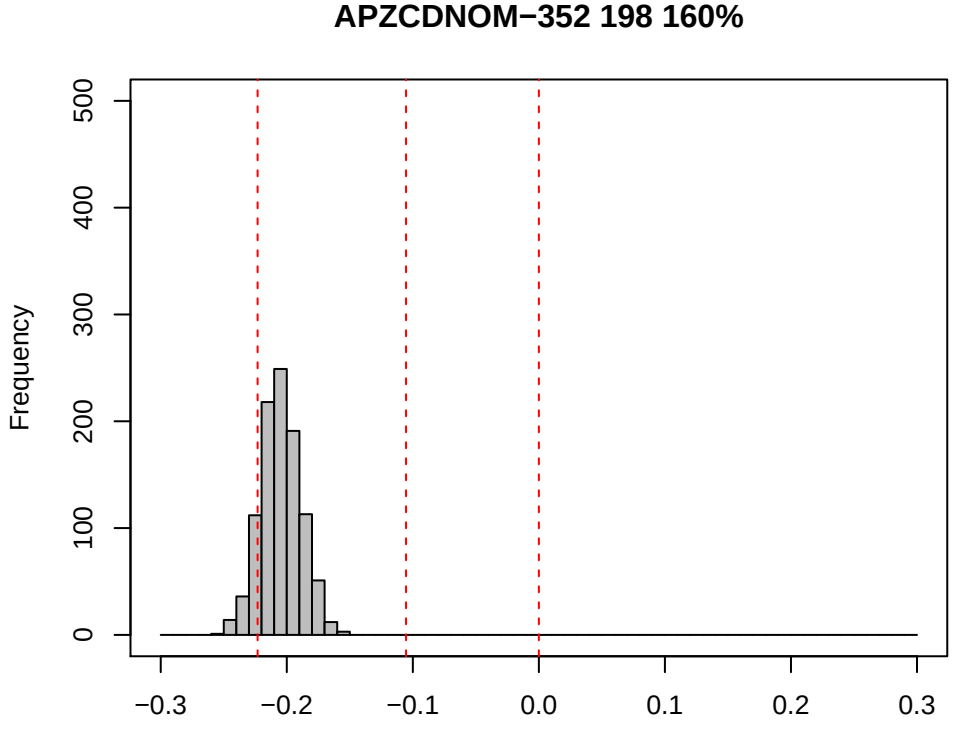

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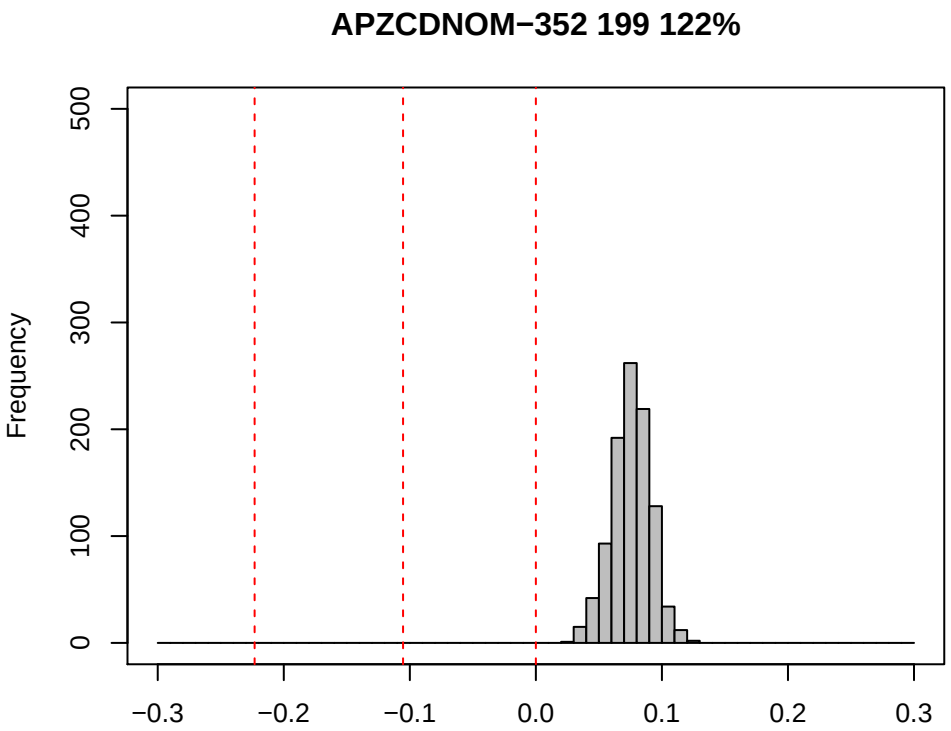

APZCDNOM−352 197 160%
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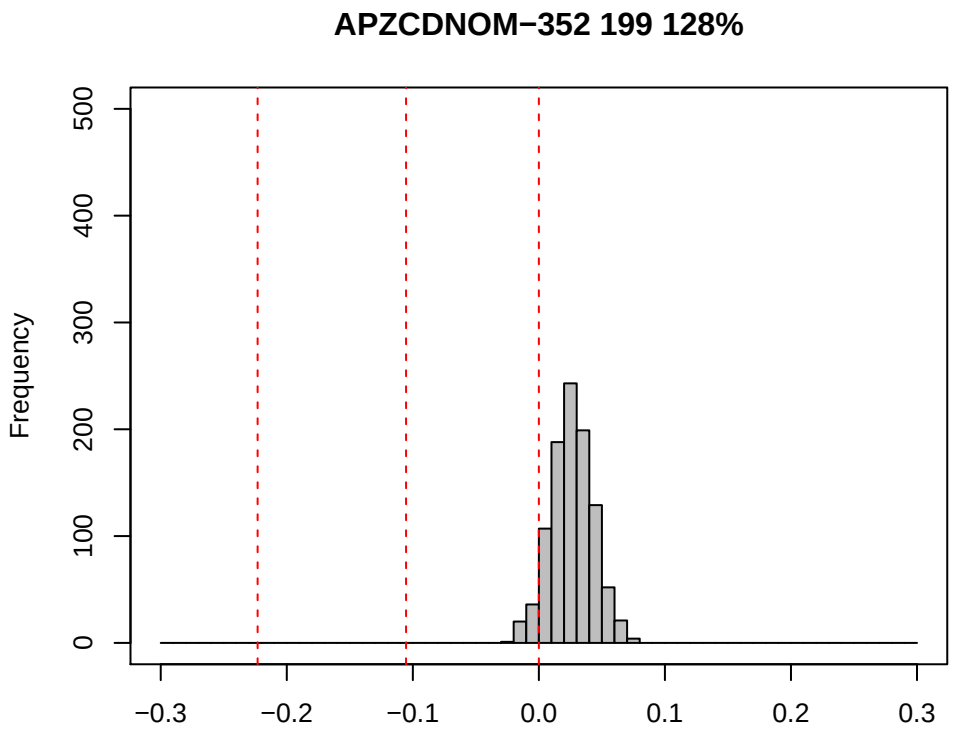

APZCDNOM−352 198 122%
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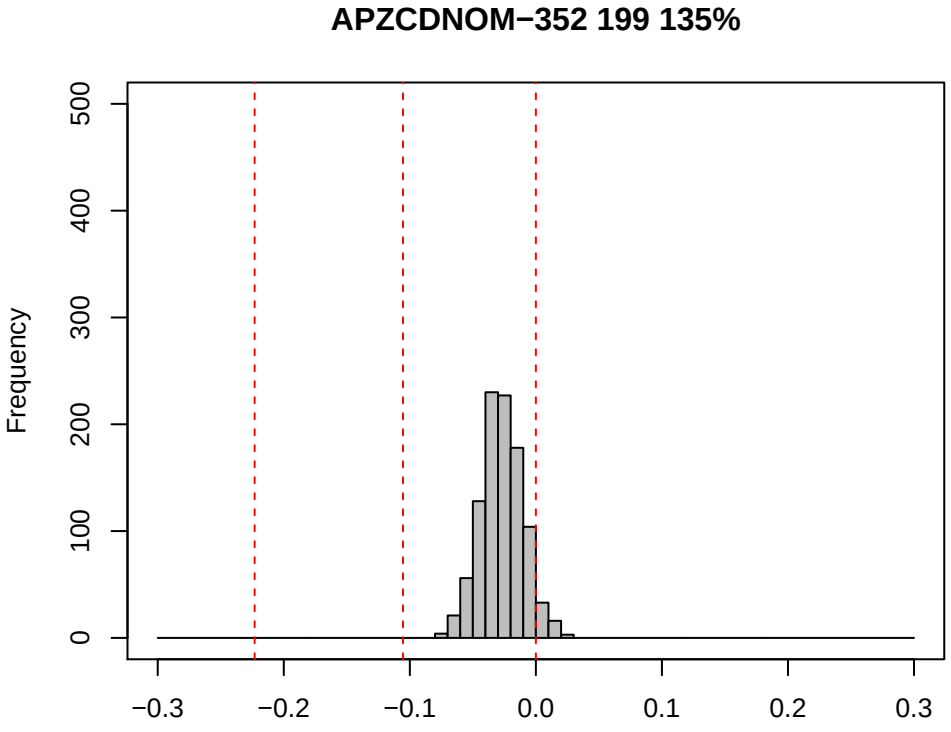

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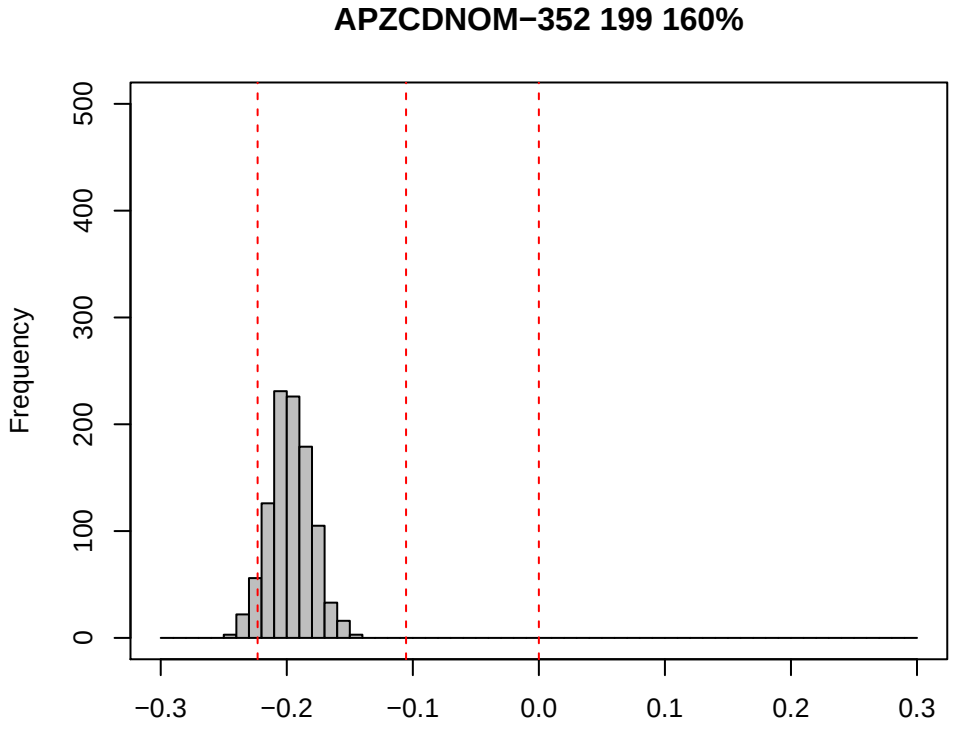

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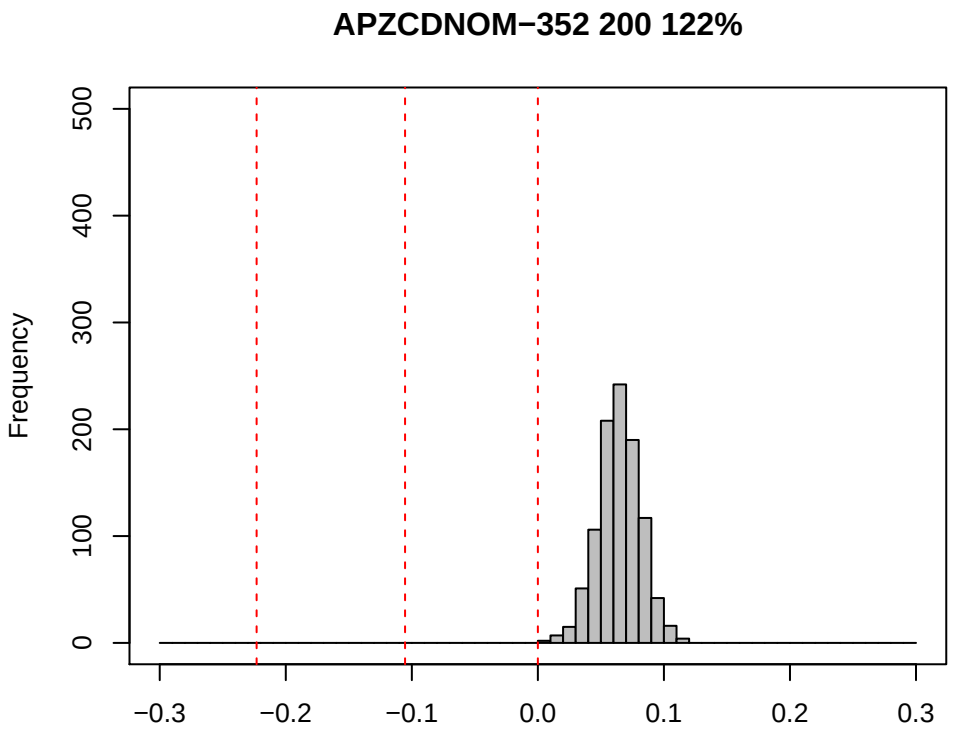

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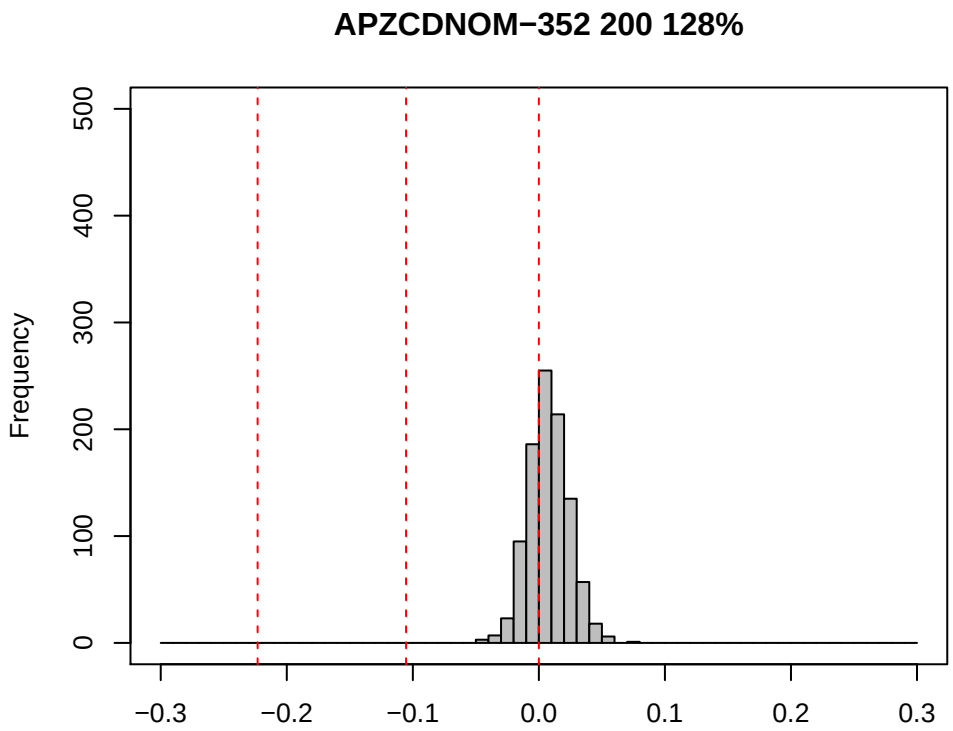

APZCDNOM−352 199 122%
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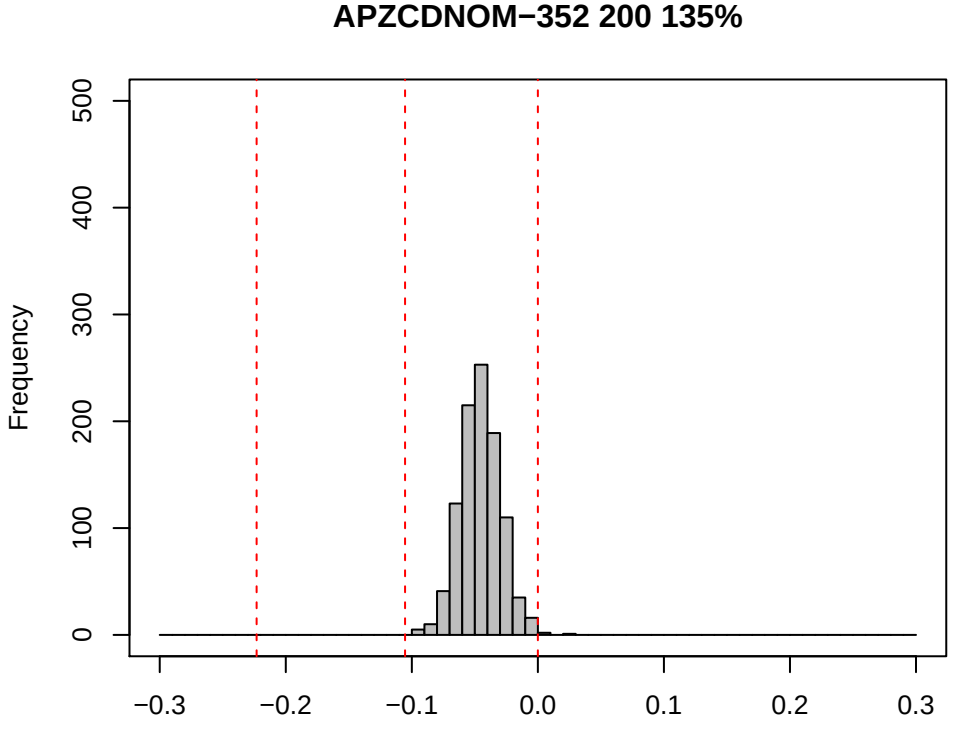

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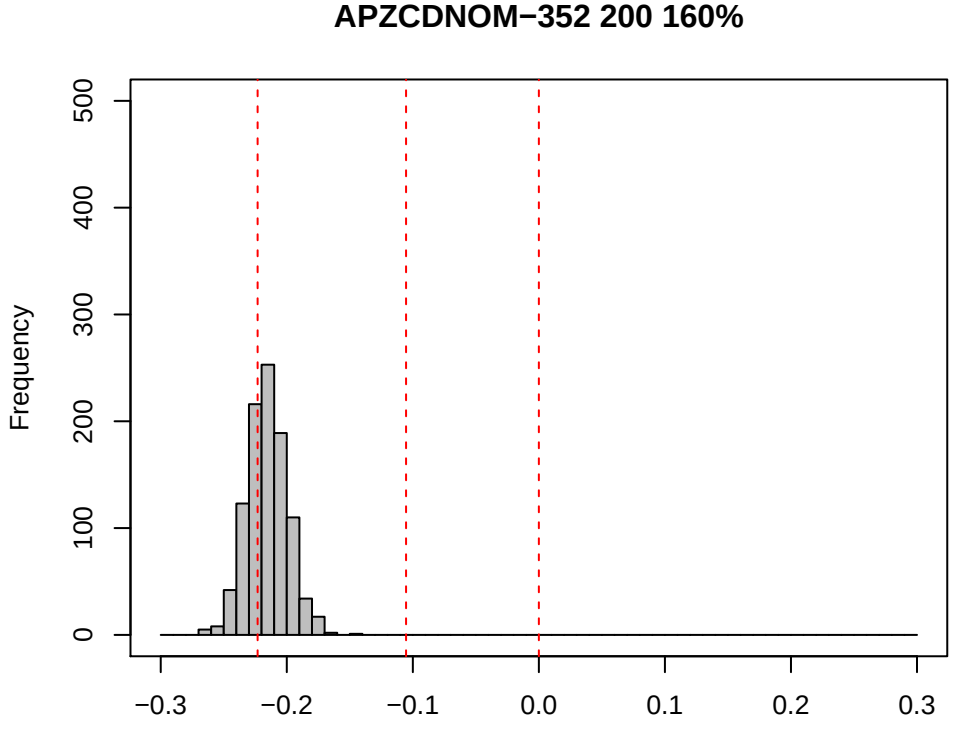

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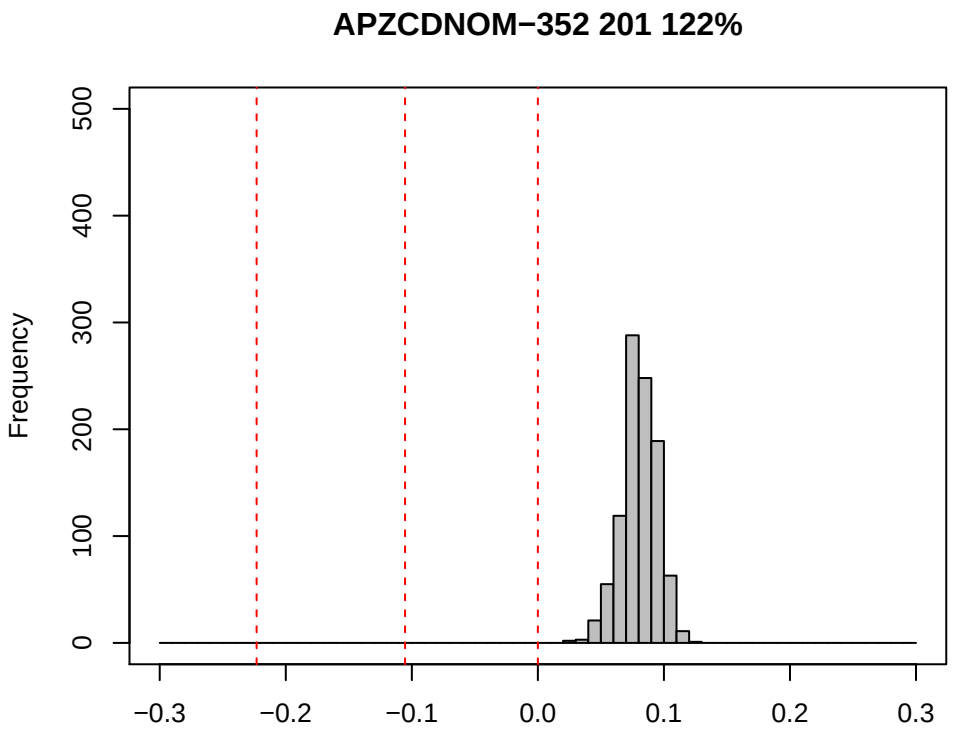

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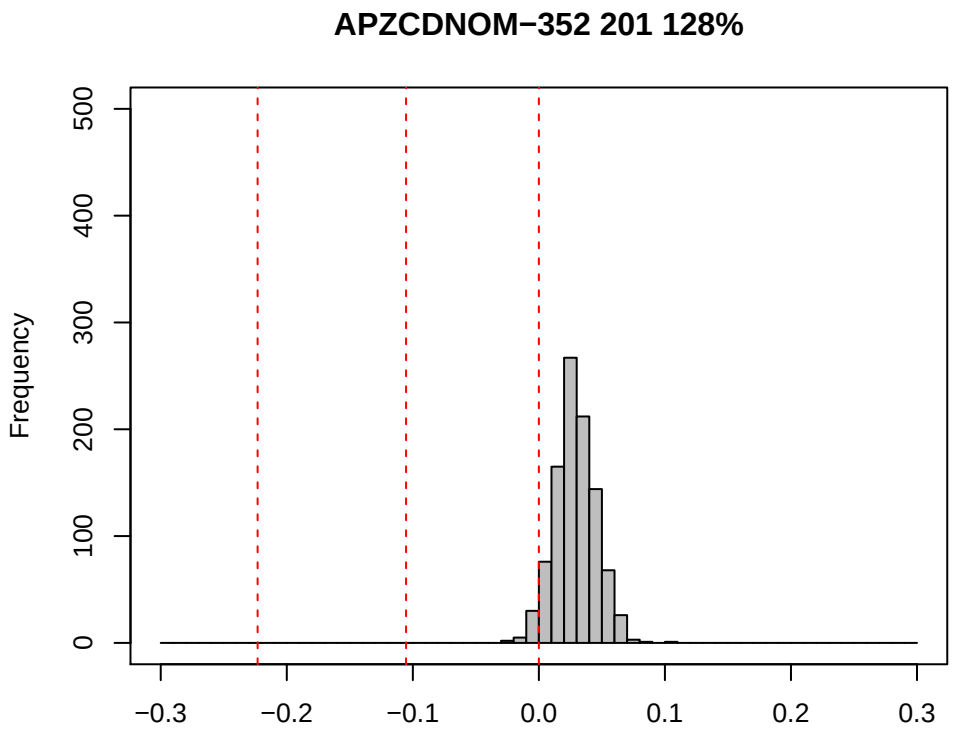

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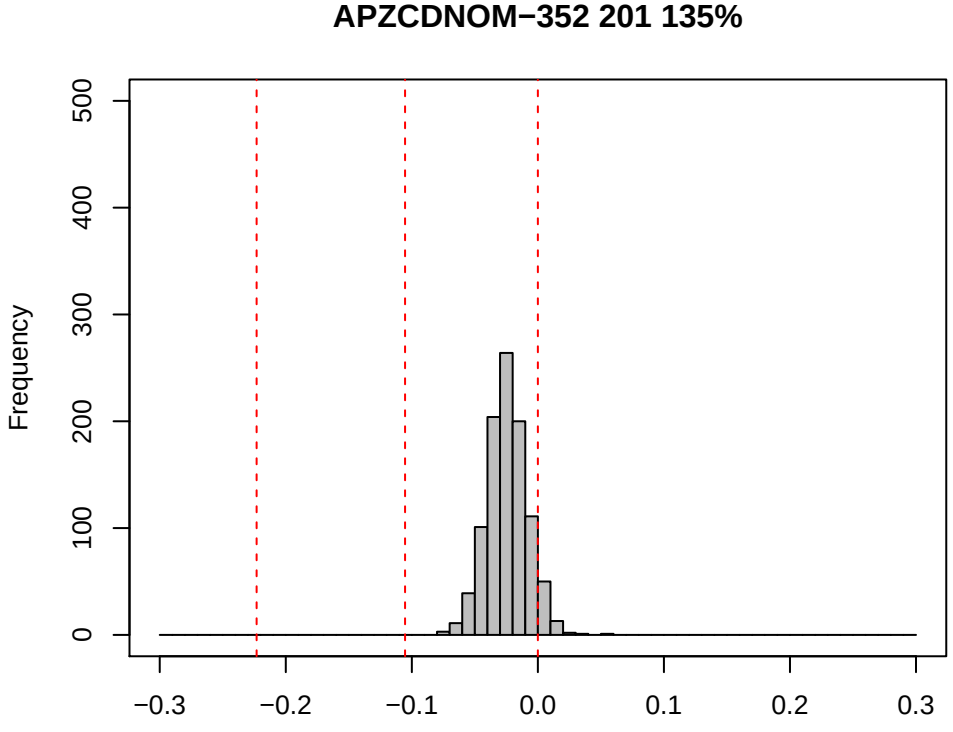

APZCDNOM−352 200 128%
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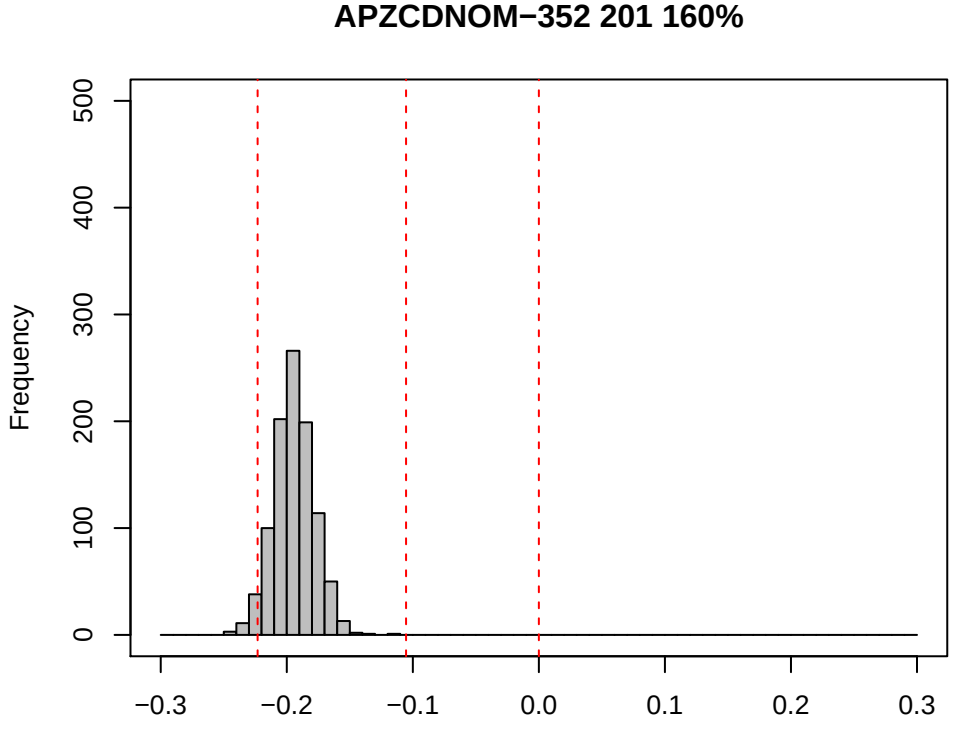

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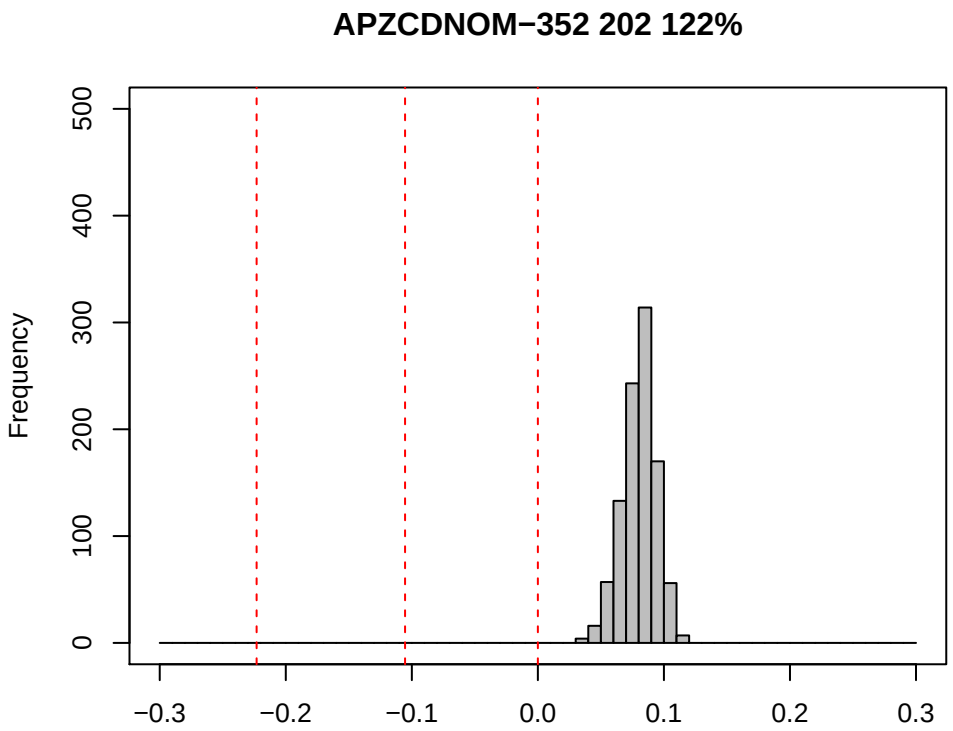

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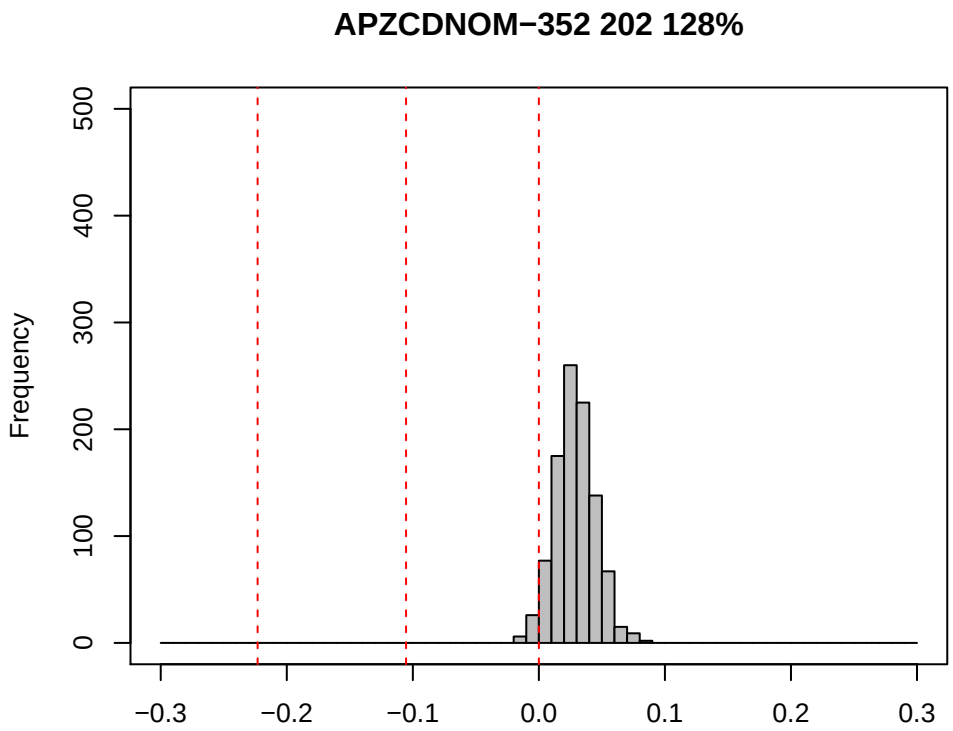

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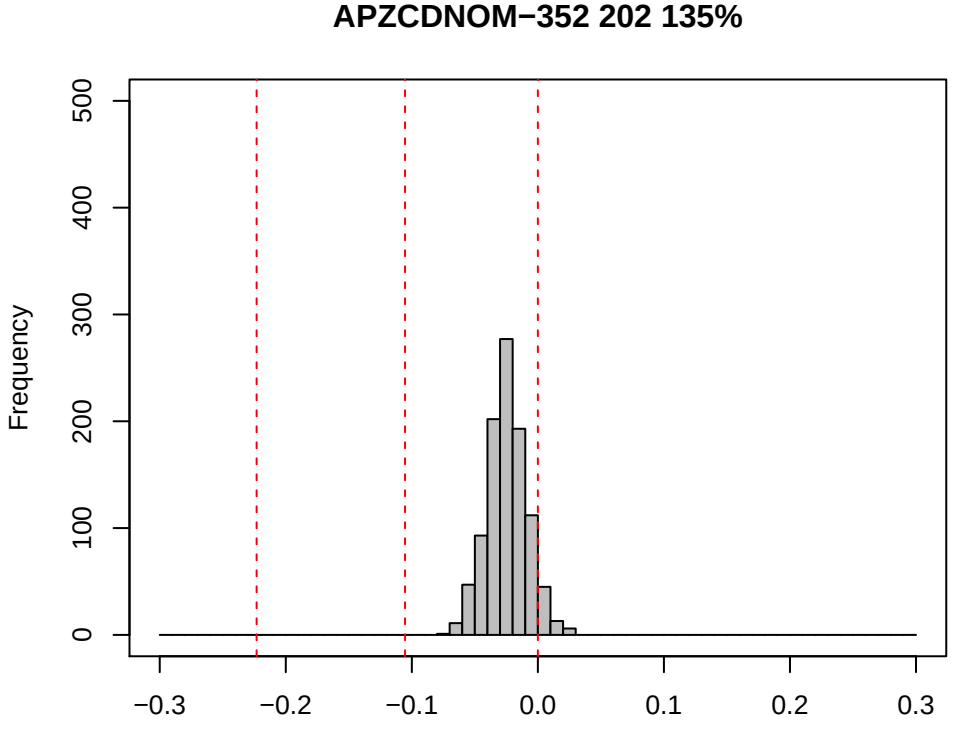

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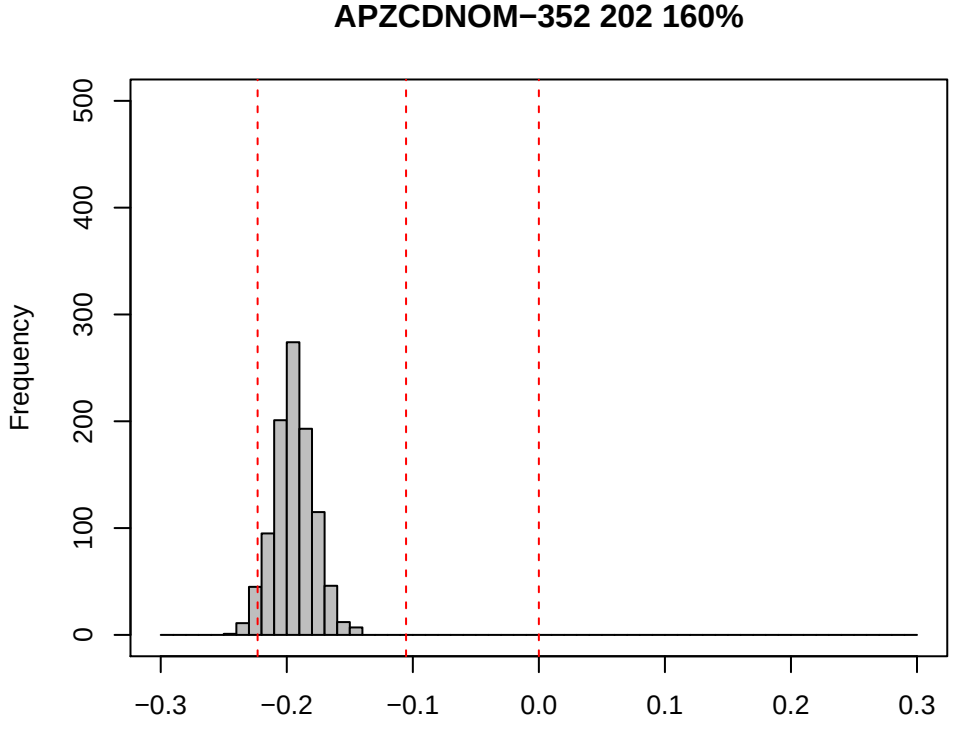

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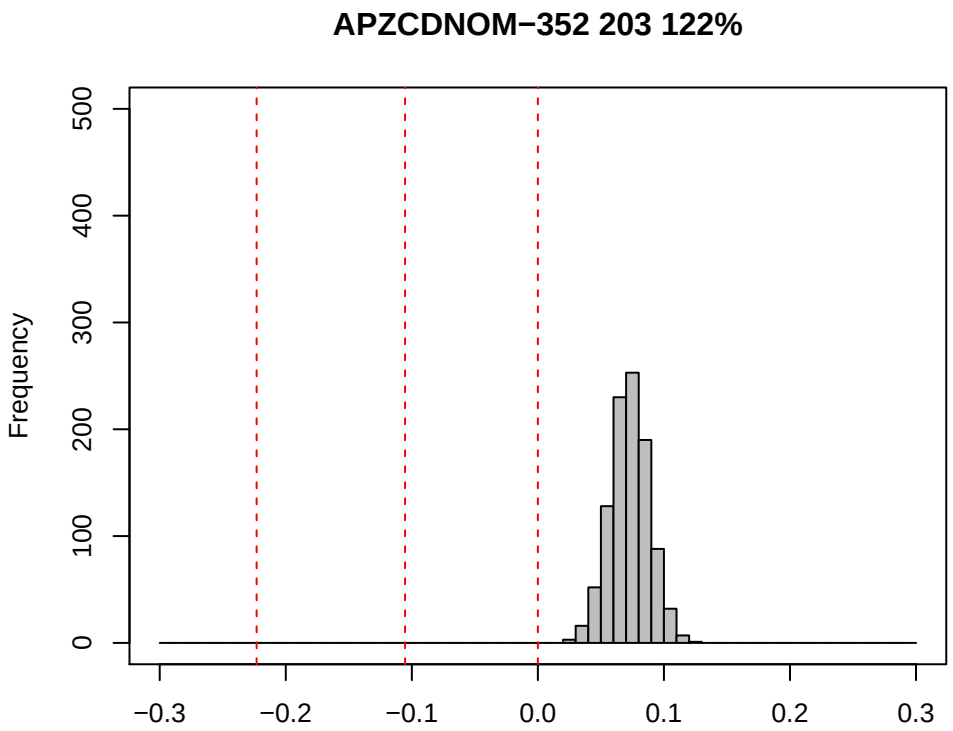

APZCDNOM−352 201 160%
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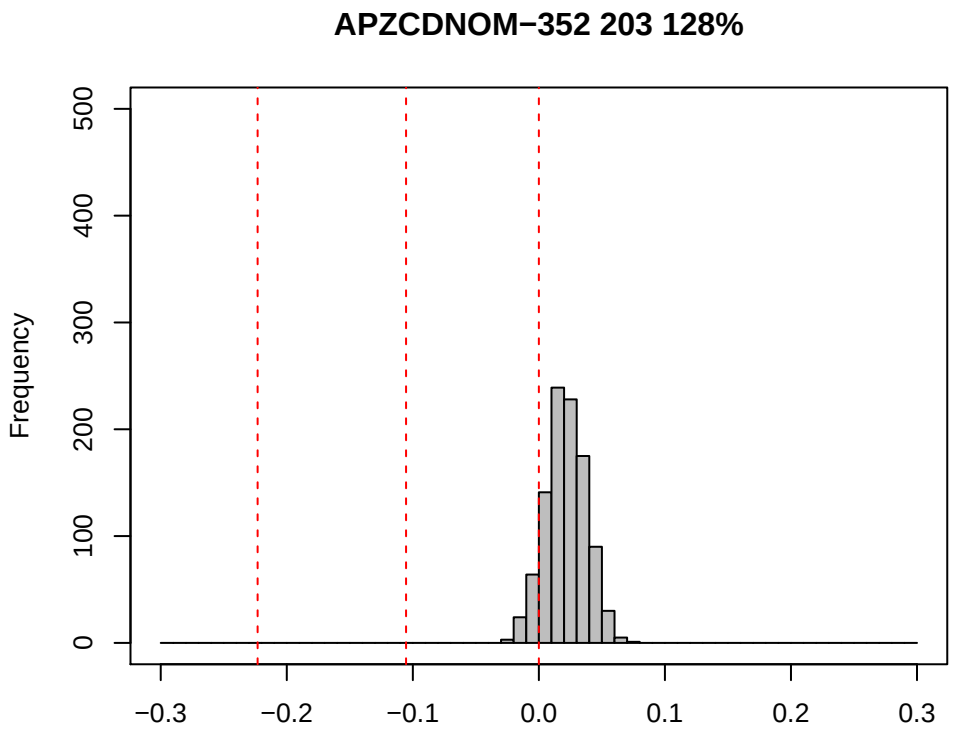

APZCDNOM−352 202 122%
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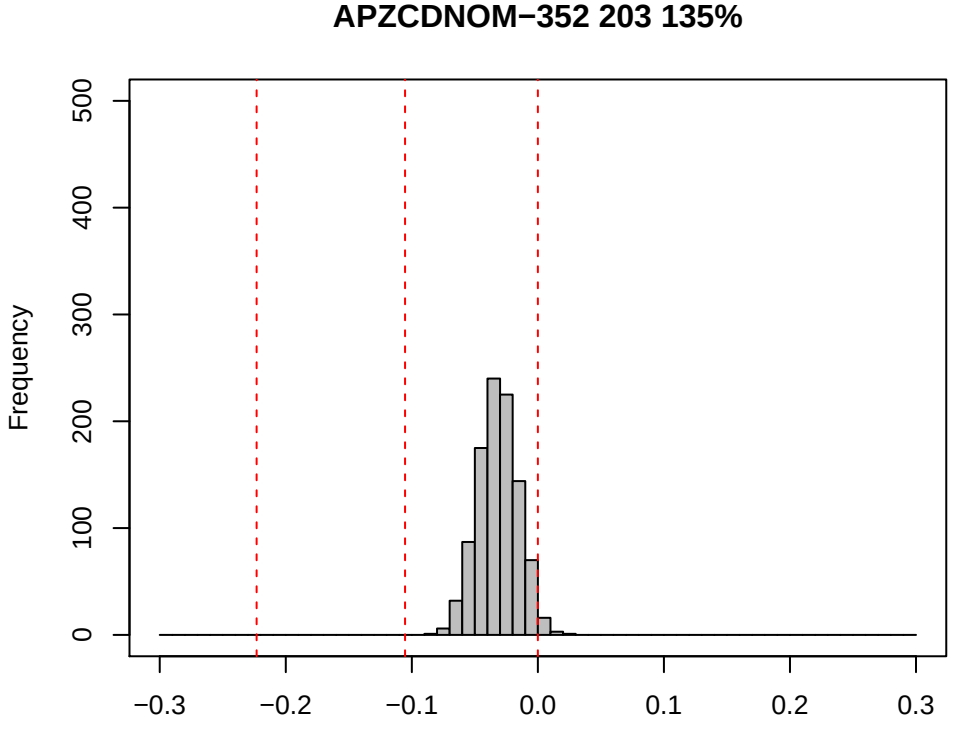

APZCDNOM−352 202 128%
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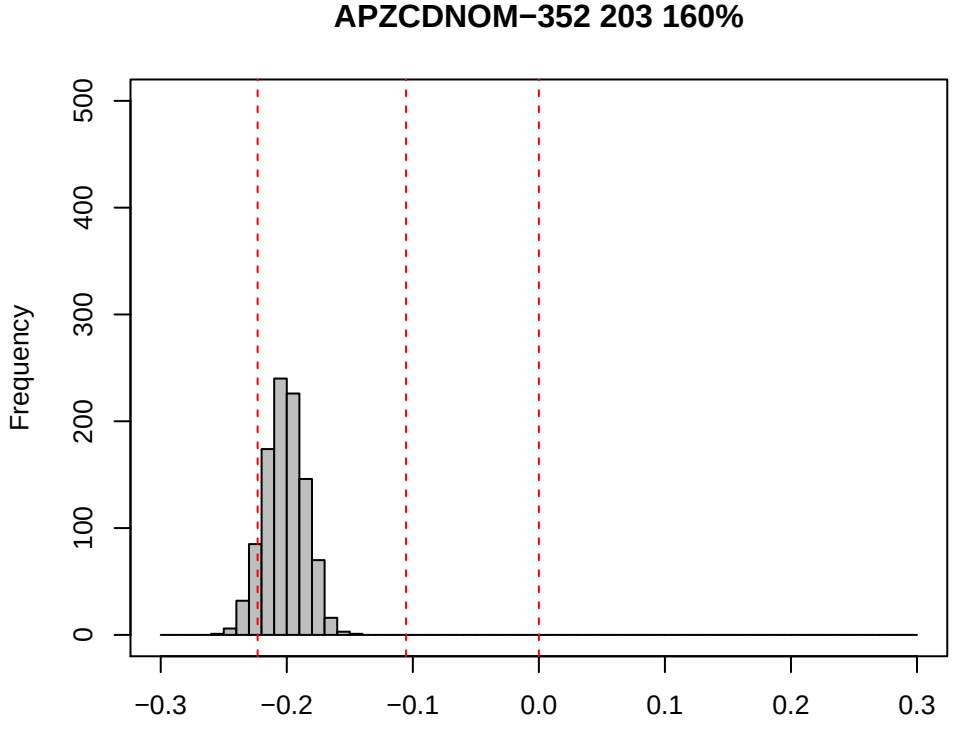

APZCDNOM−352 202 135%
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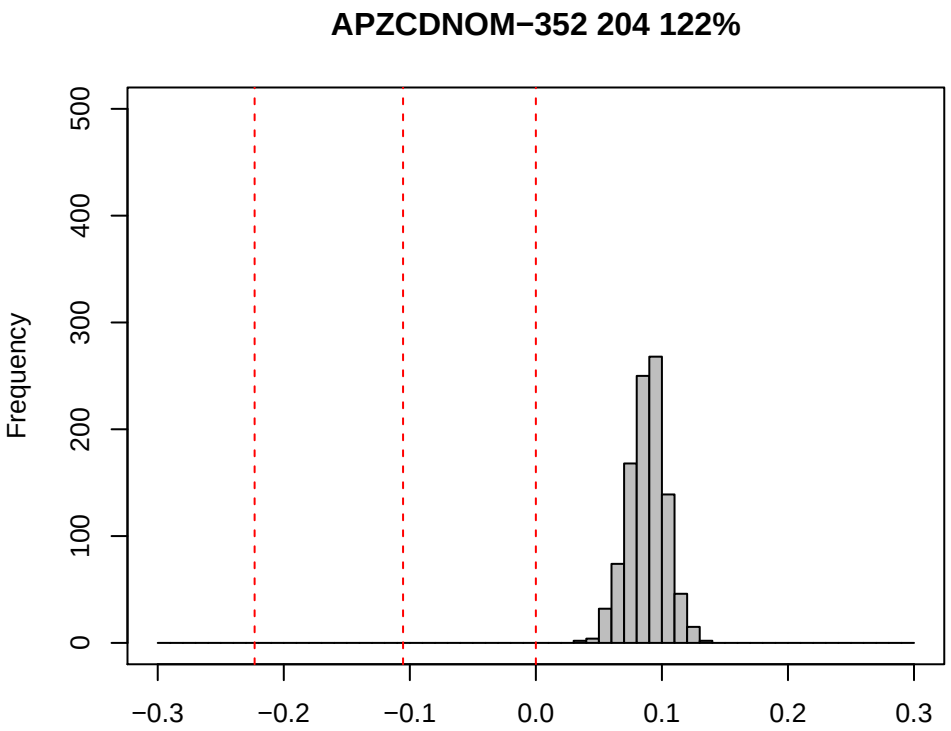

APZCDNOM−352 202 160%
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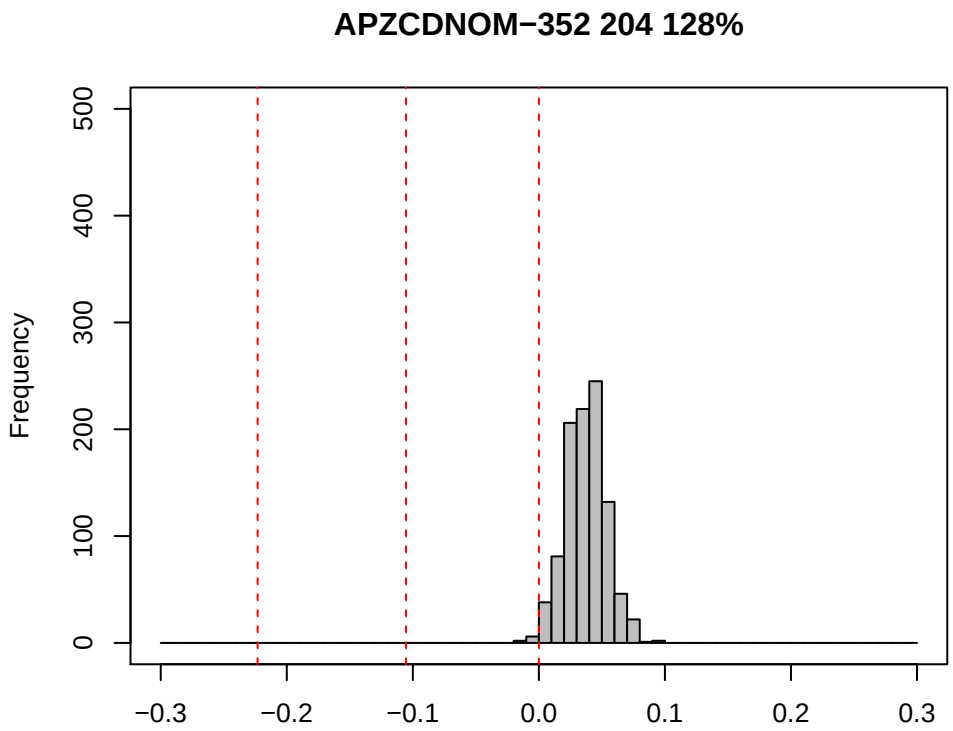

APZCDNOM−352 203 122%
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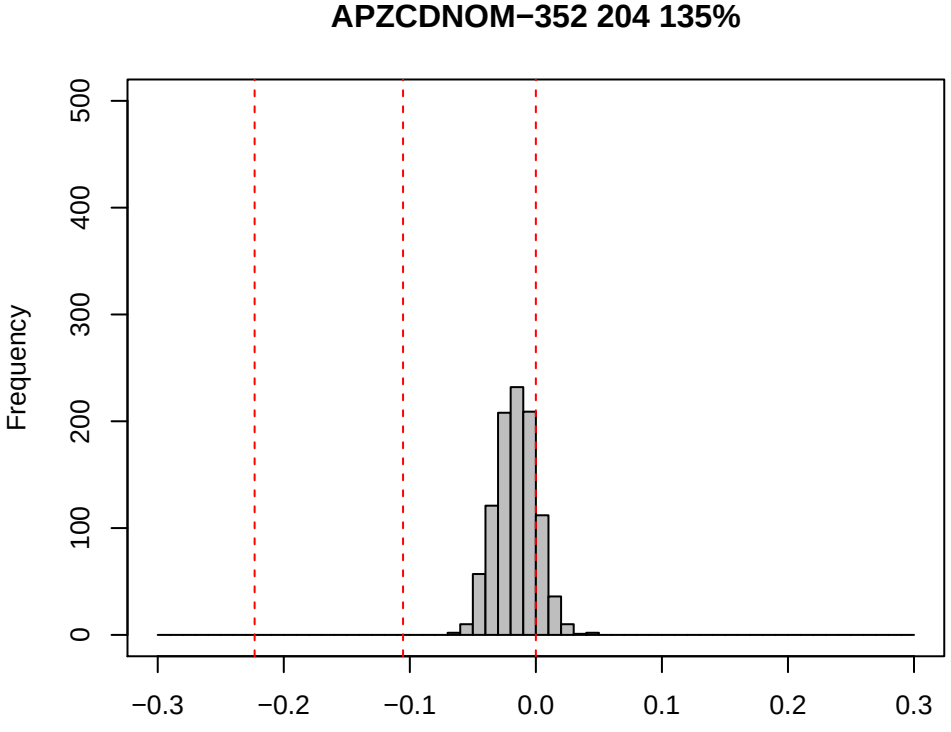

APZCDNOM−352 203 128%
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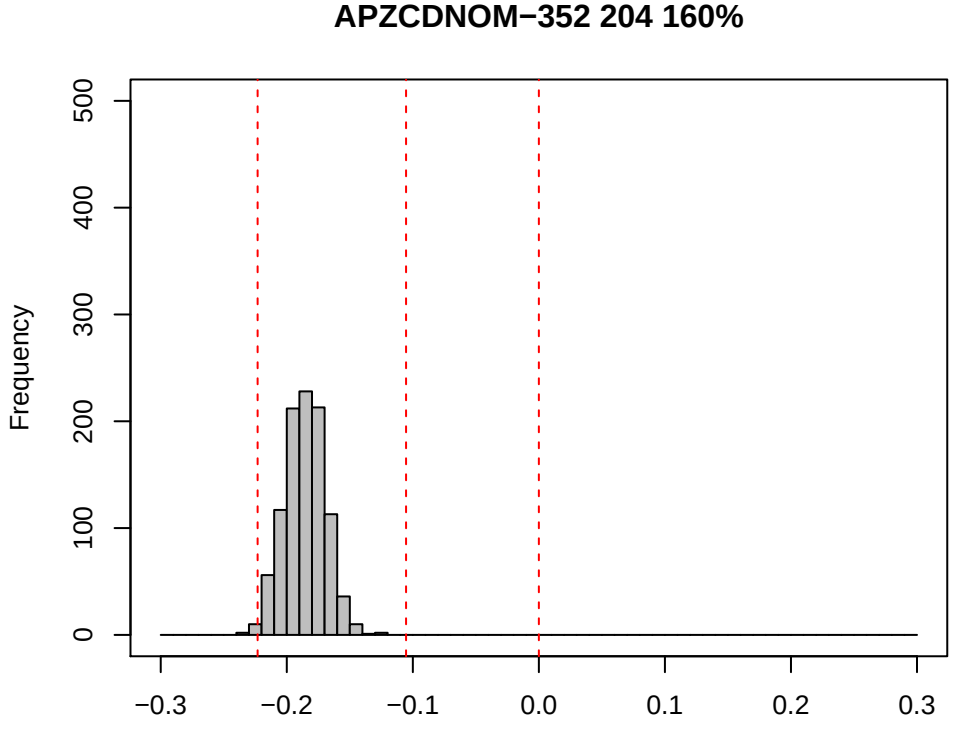

APZCDNOM−352 203 135%
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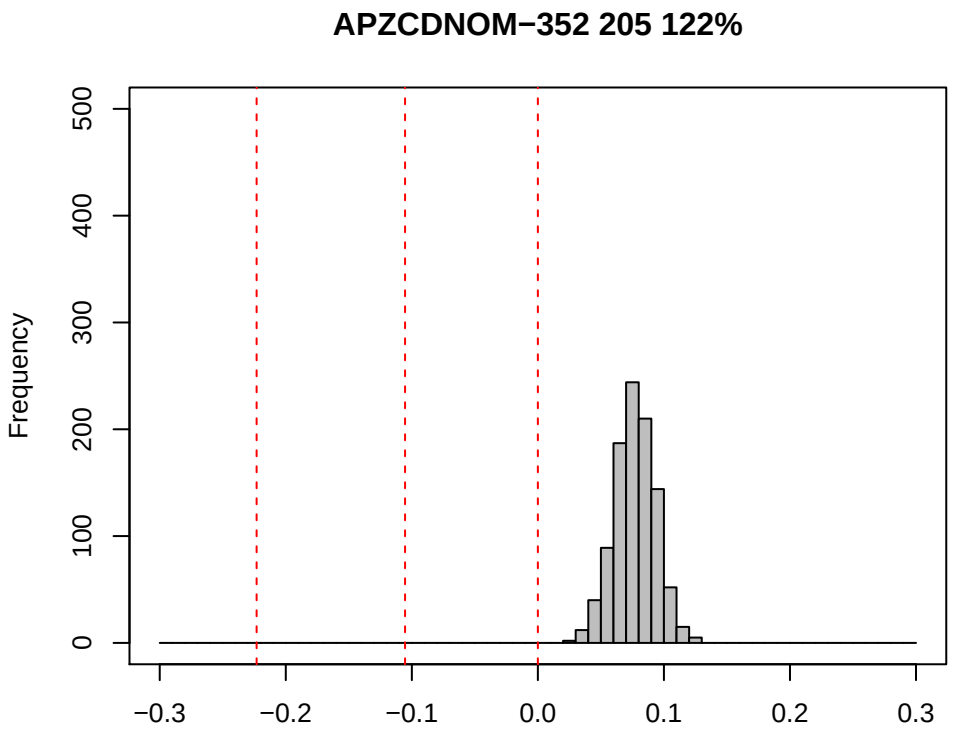

APZCDNOM−352 203 160%
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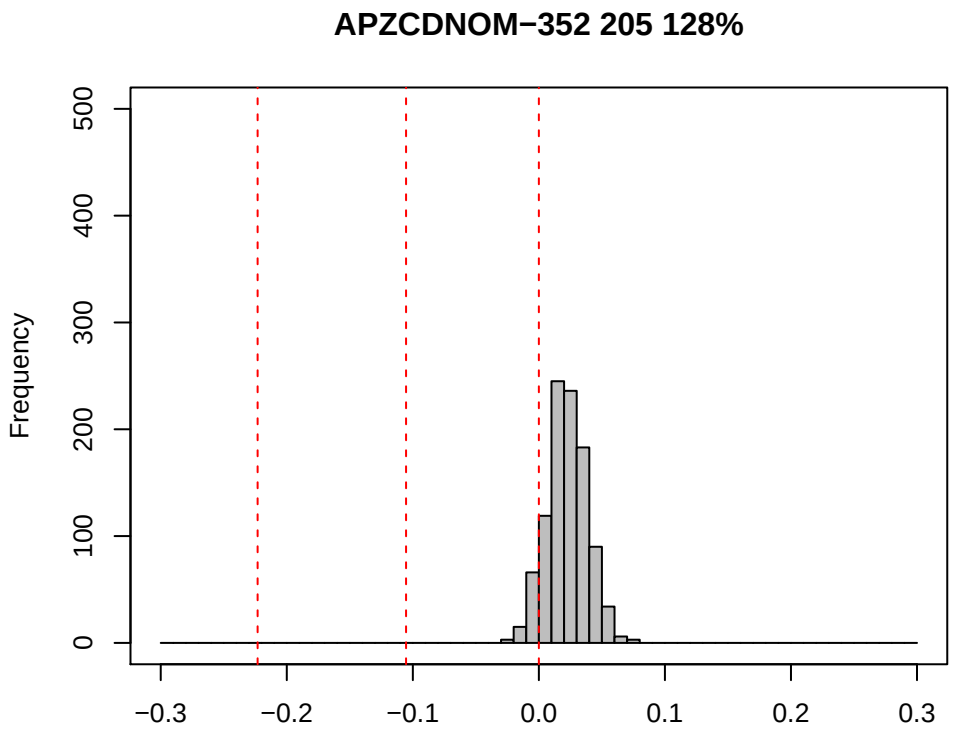

APZCDNOM−352 204 122%
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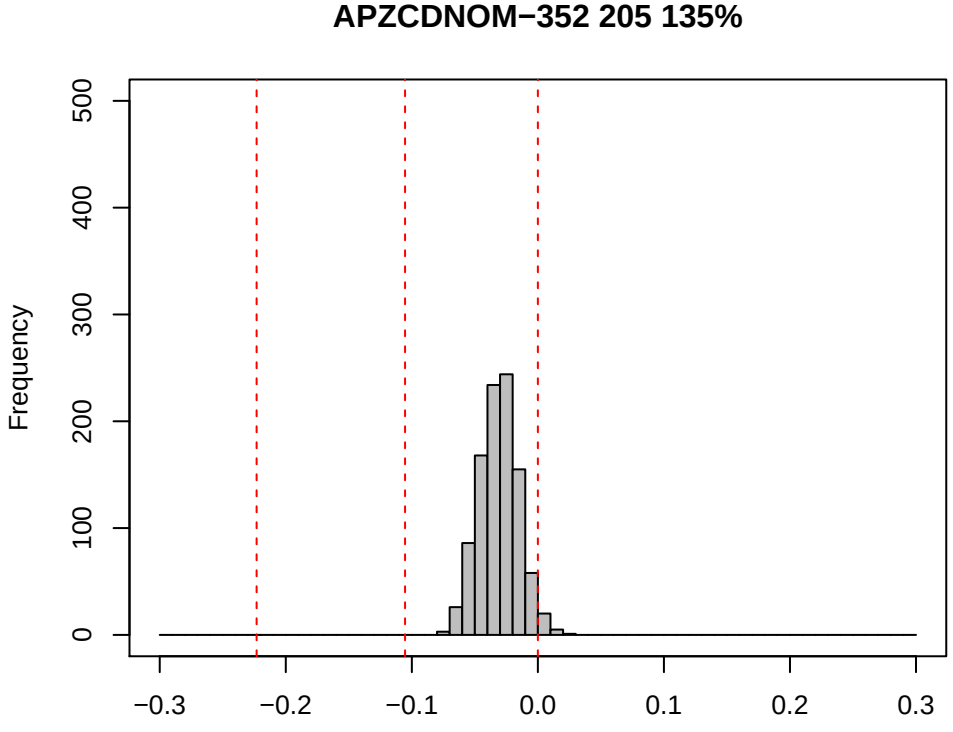

APZCDNOM−352 204 128%
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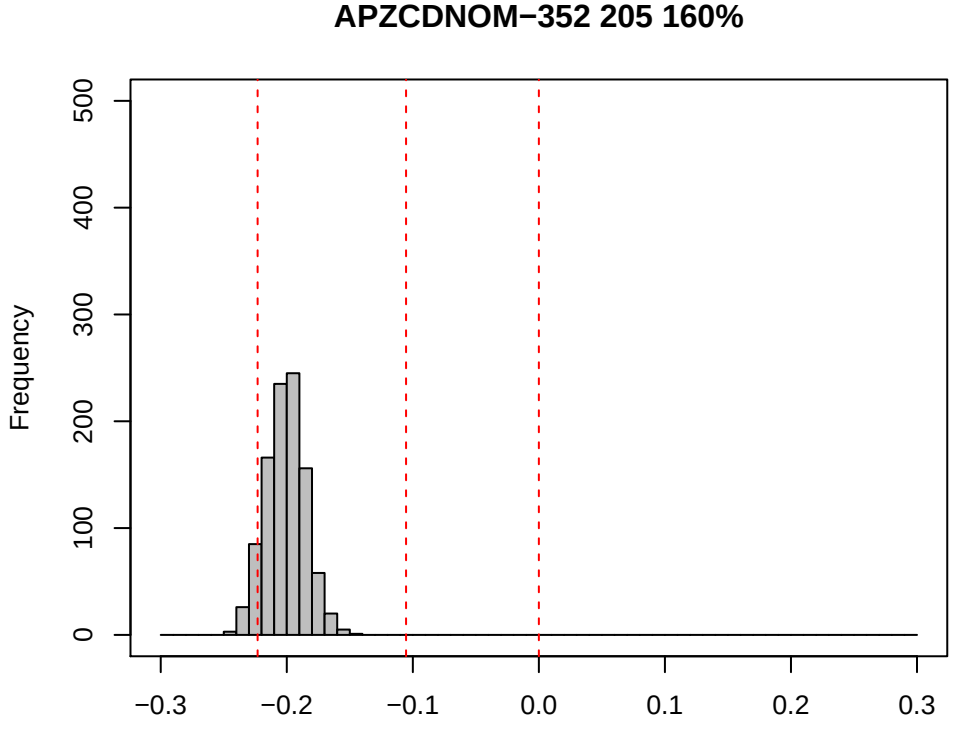

APZCDNOM−352 204 135%
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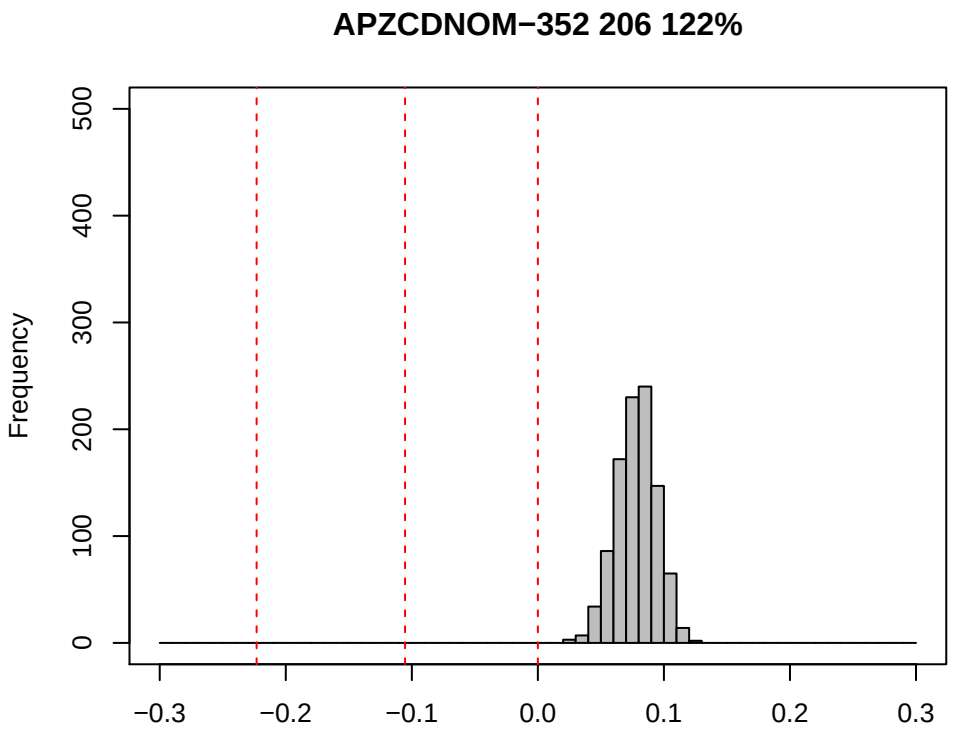

APZCDNOM−352 204 160%
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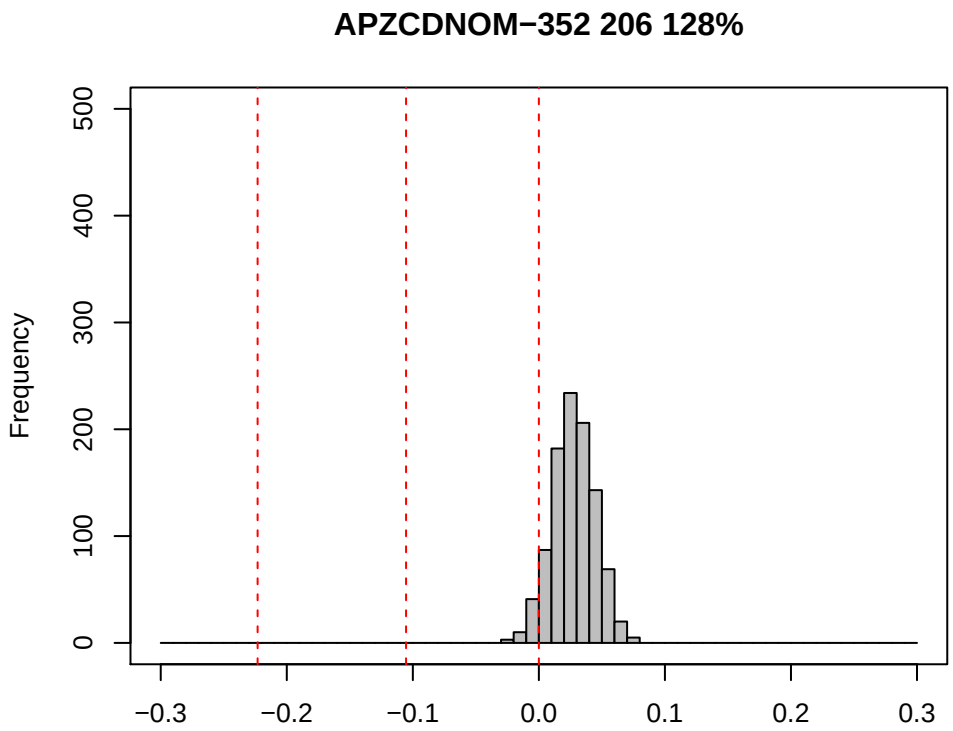

APZCDNOM−352 205 122%
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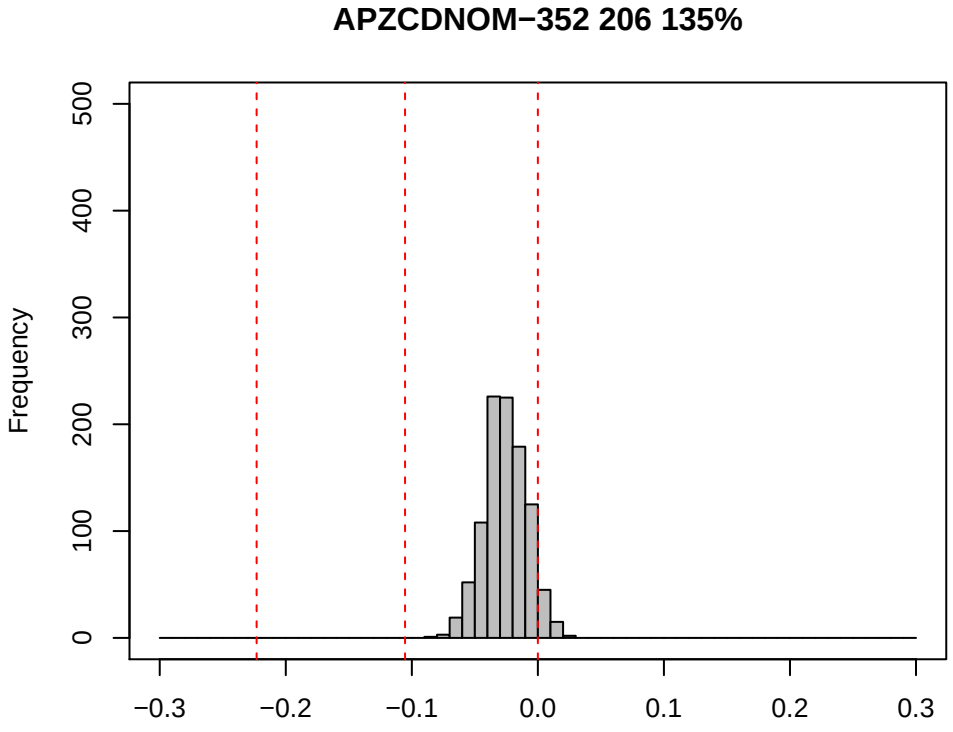

APZCDNOM−352 205 128%
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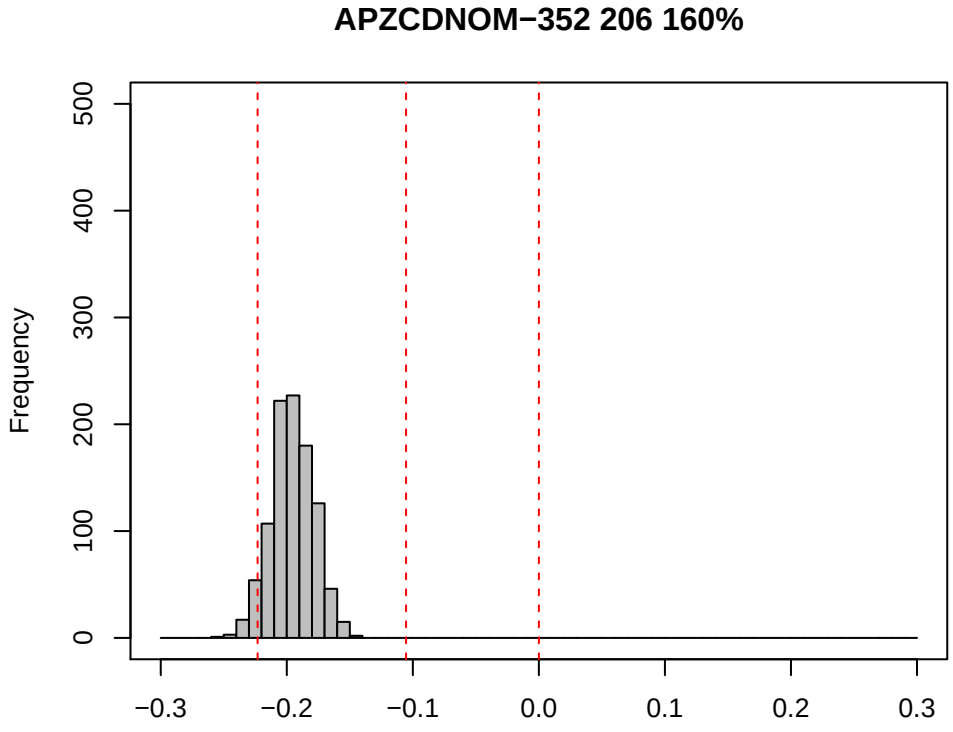

APZCDNOM−352 205 135%
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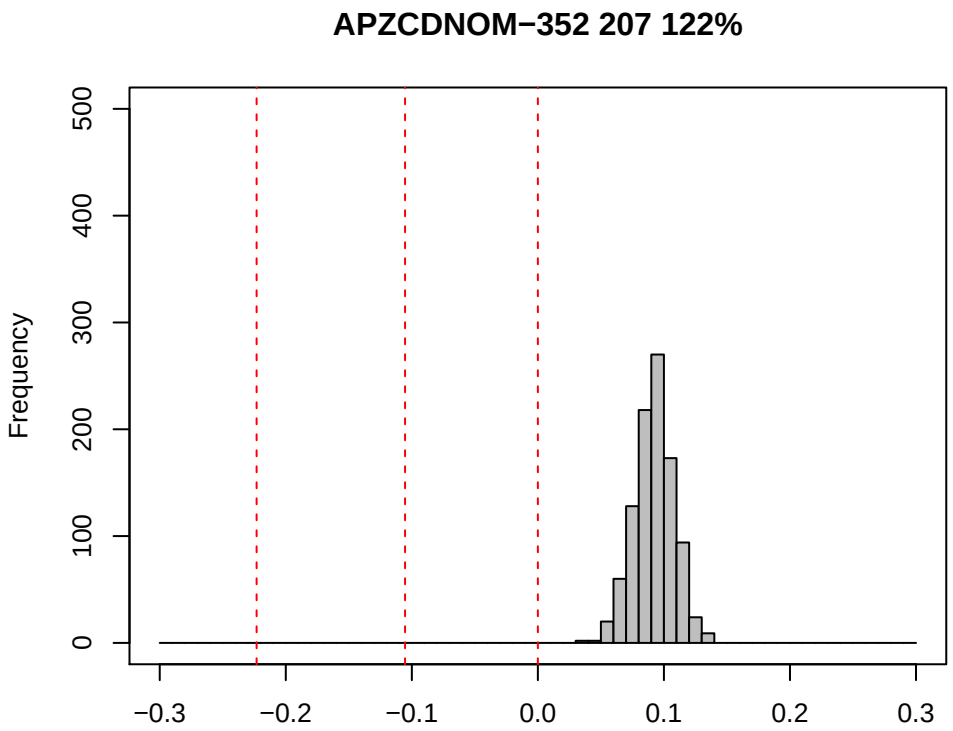

APZCDNOM−352 205 160%
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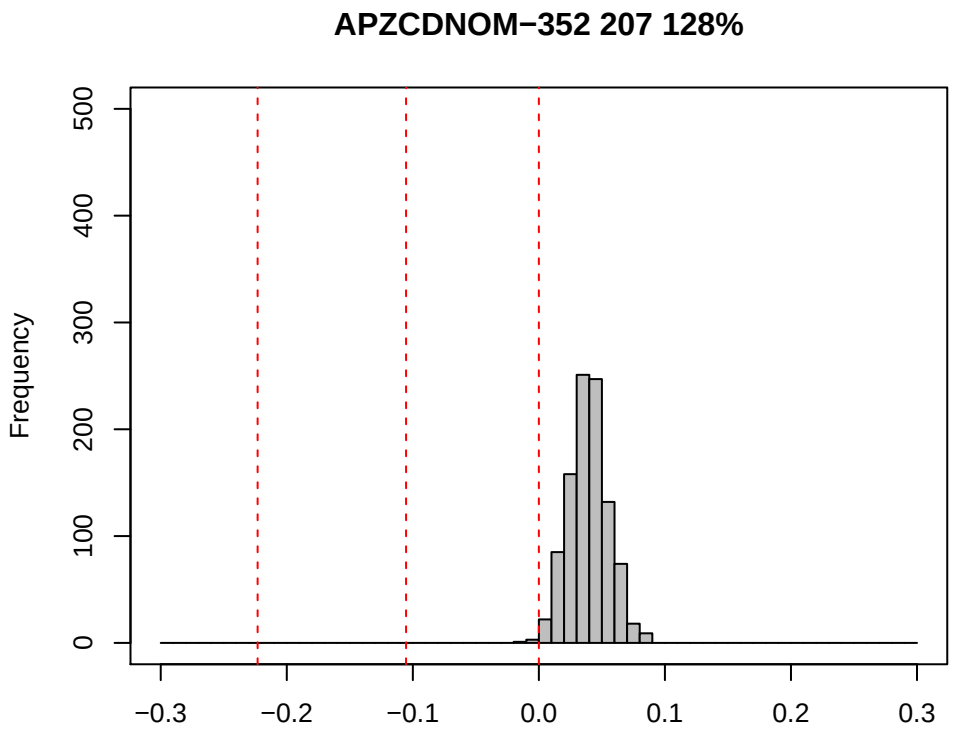

APZCDNOM−352 206 122%
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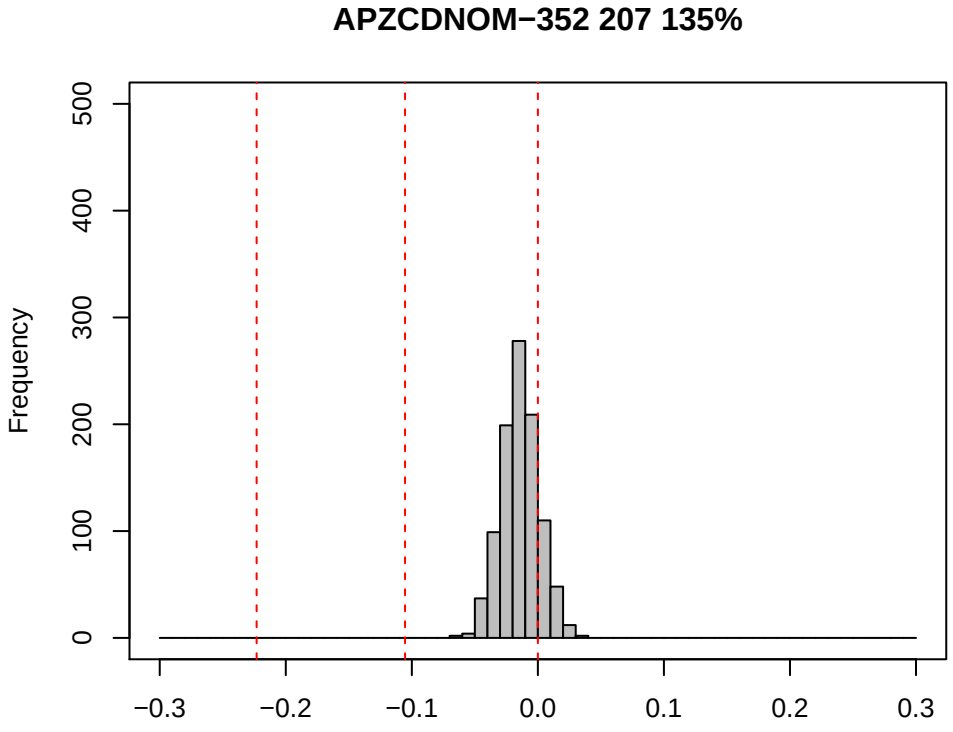

APZCDNOM−352 206 128%
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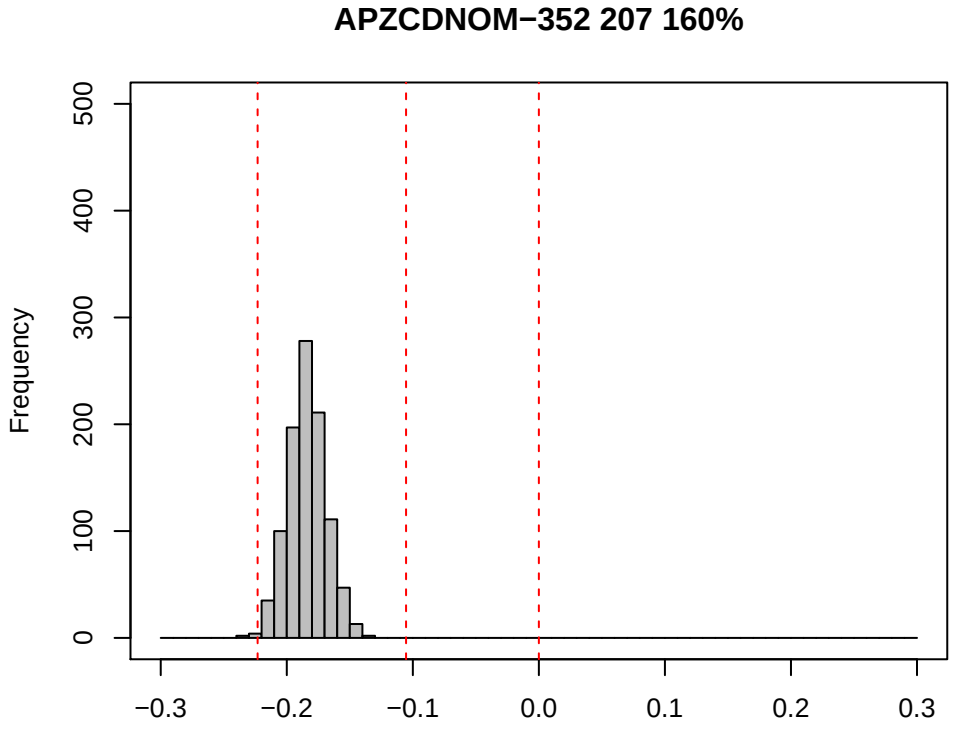

APZCDNOM−352 206 135%
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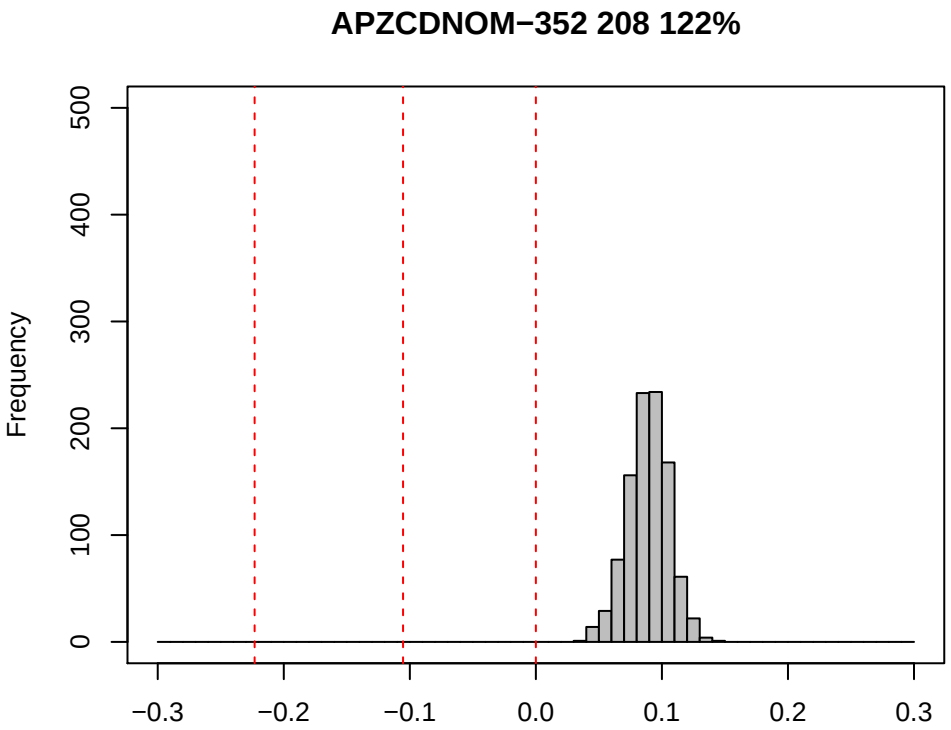

APZCDNOM−352 206 160%
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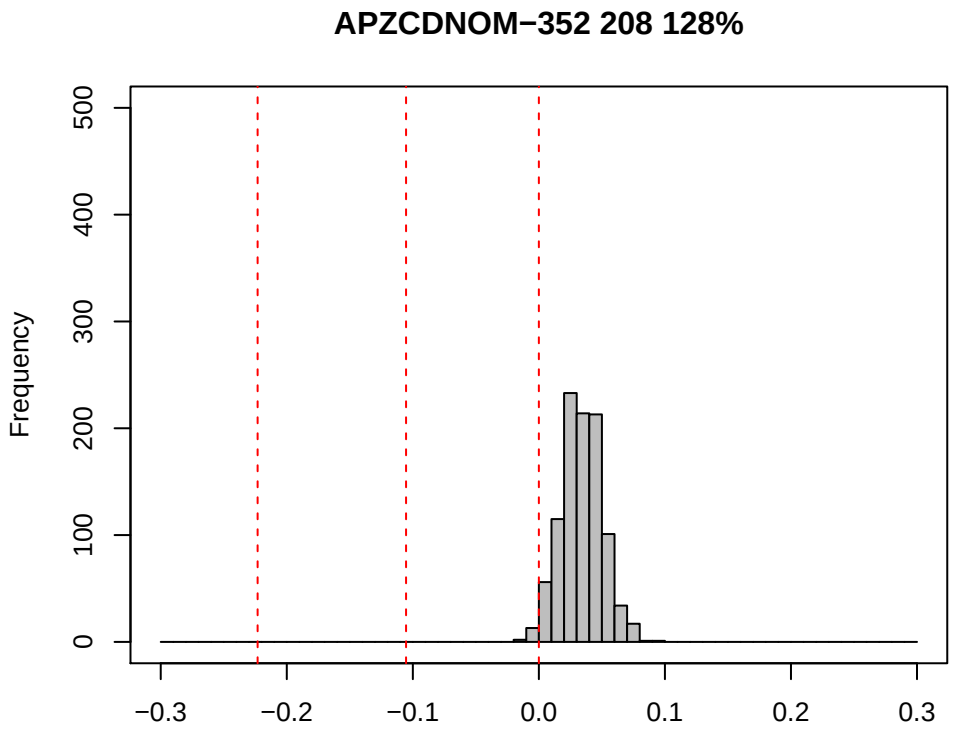

APZCDNOM−352 207 122%
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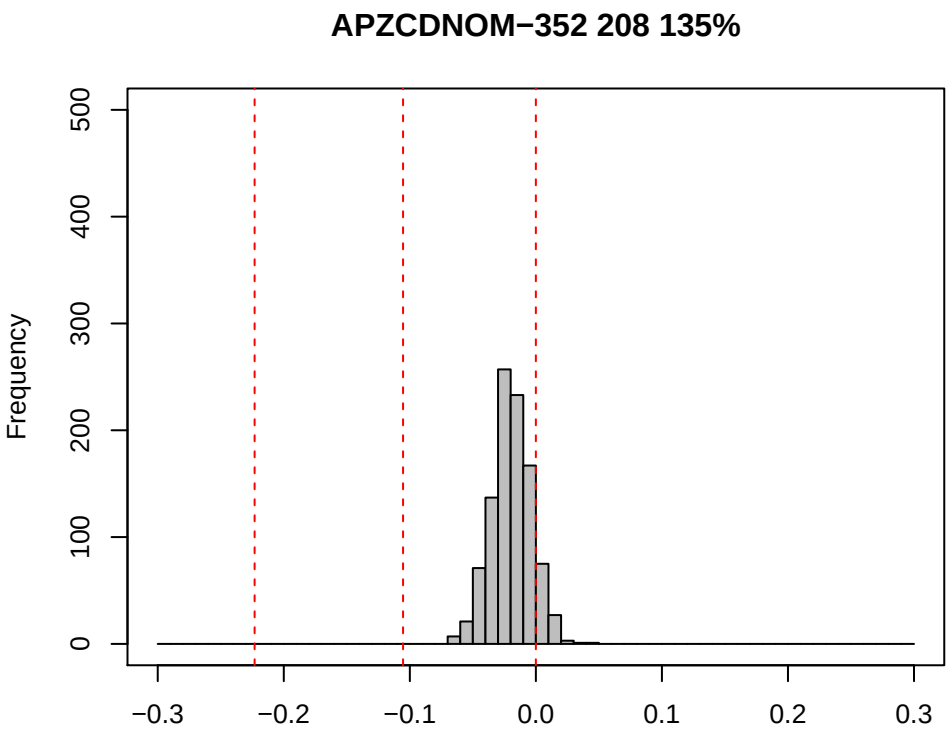

APZCDNOM−352 207 128%
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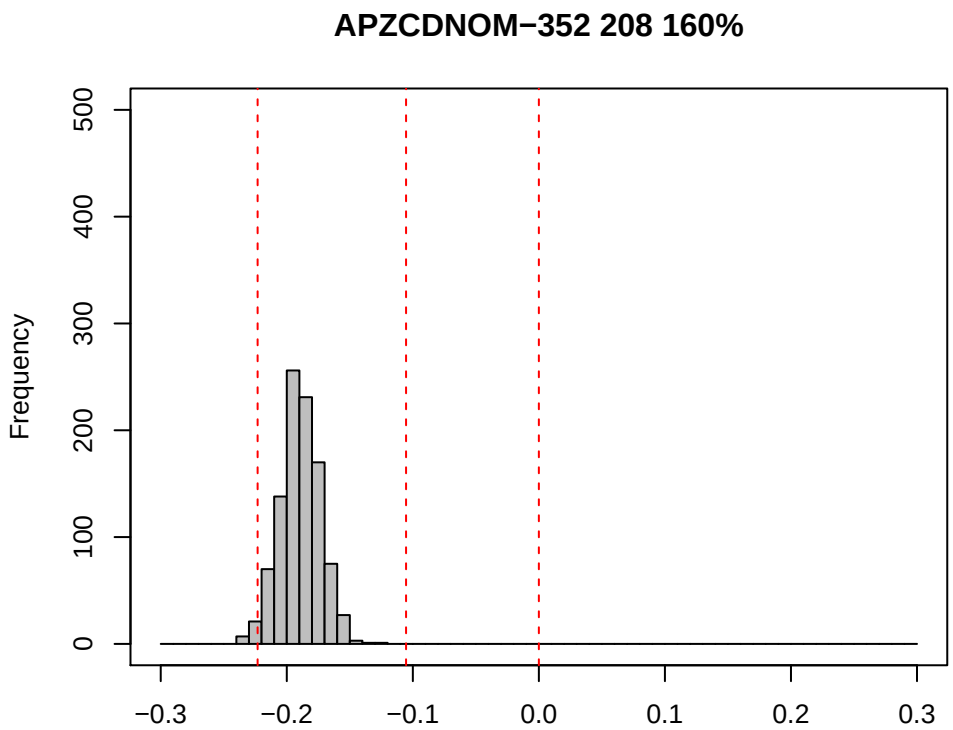

APZCDNOM−352 207 135%
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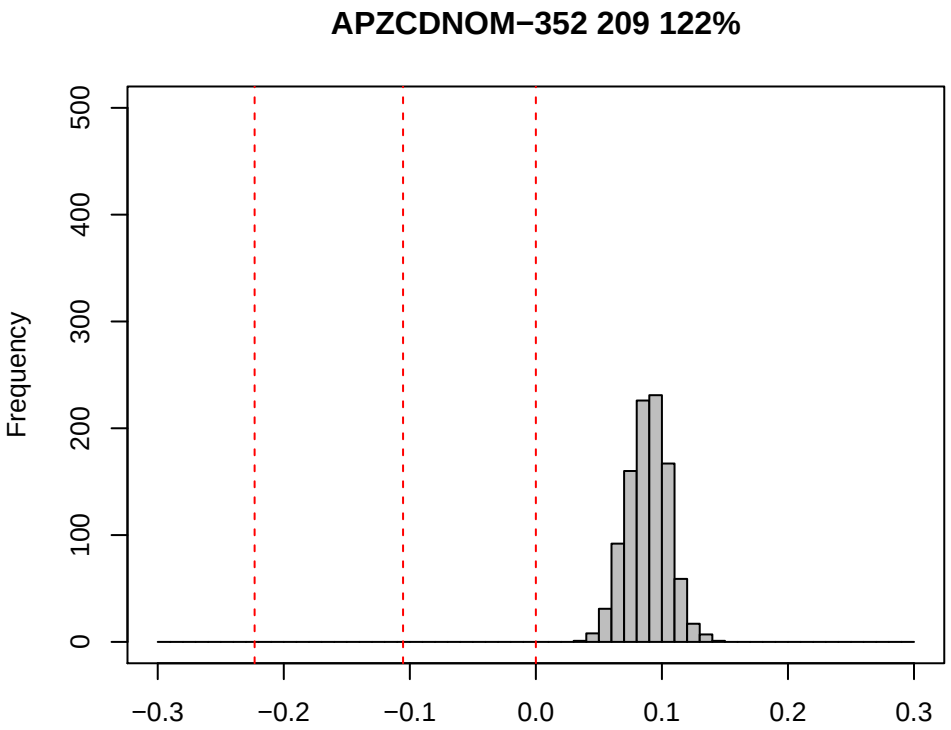

APZCDNOM−352 207 160%
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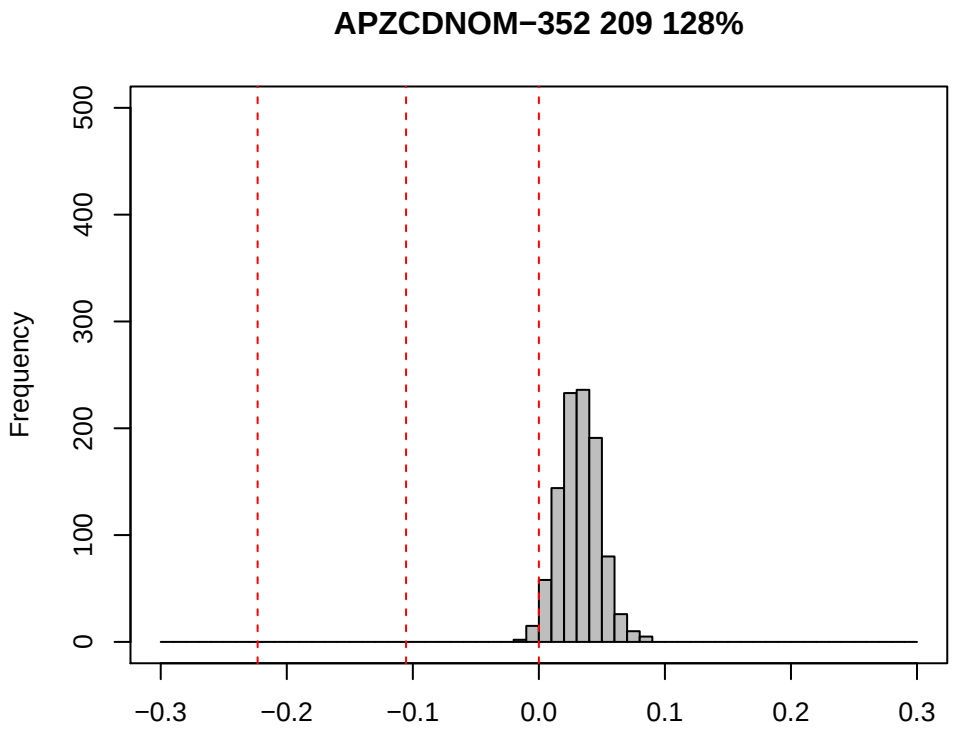

APZCDNOM−352 208 122%
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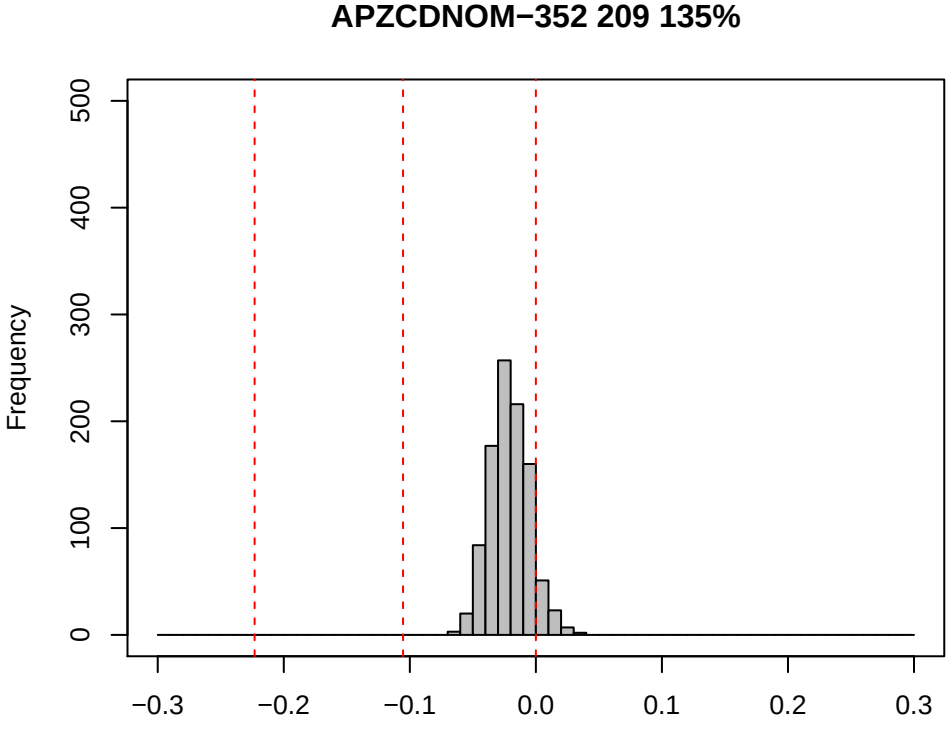

APZCDNOM−352 208 128%
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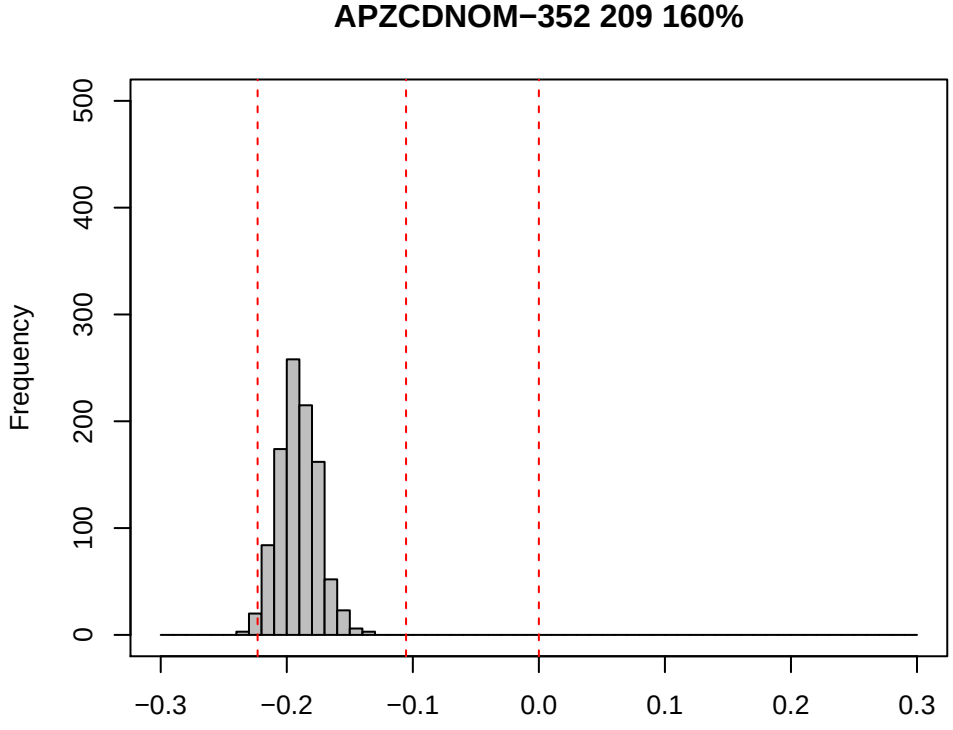

APZCDNOM−352 208 135%
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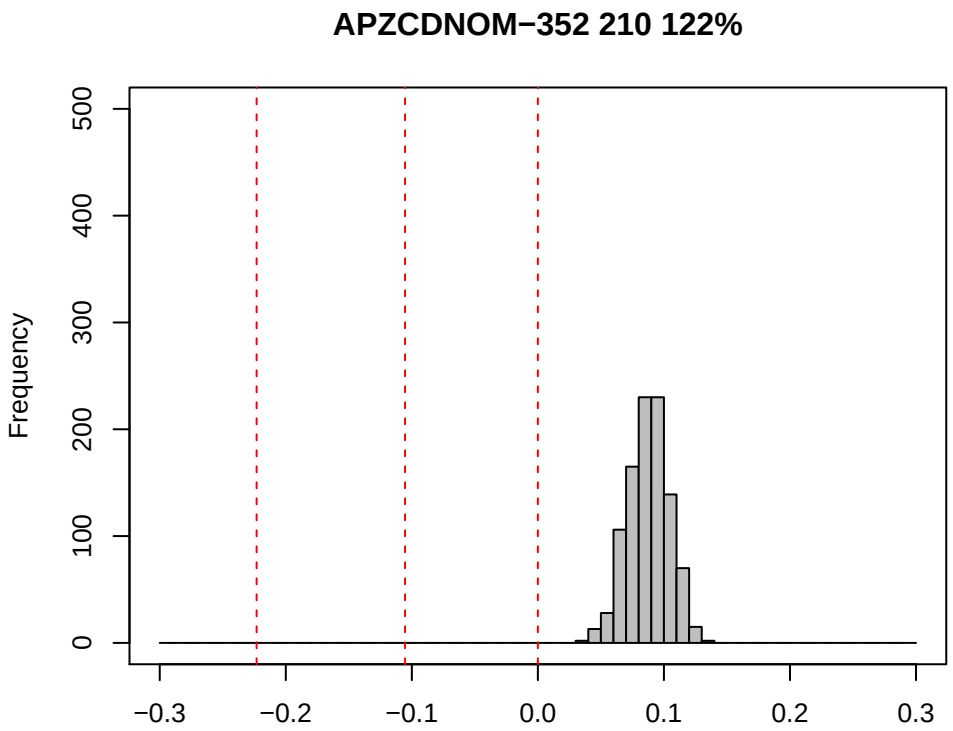

APZCDNOM−352 208 160%
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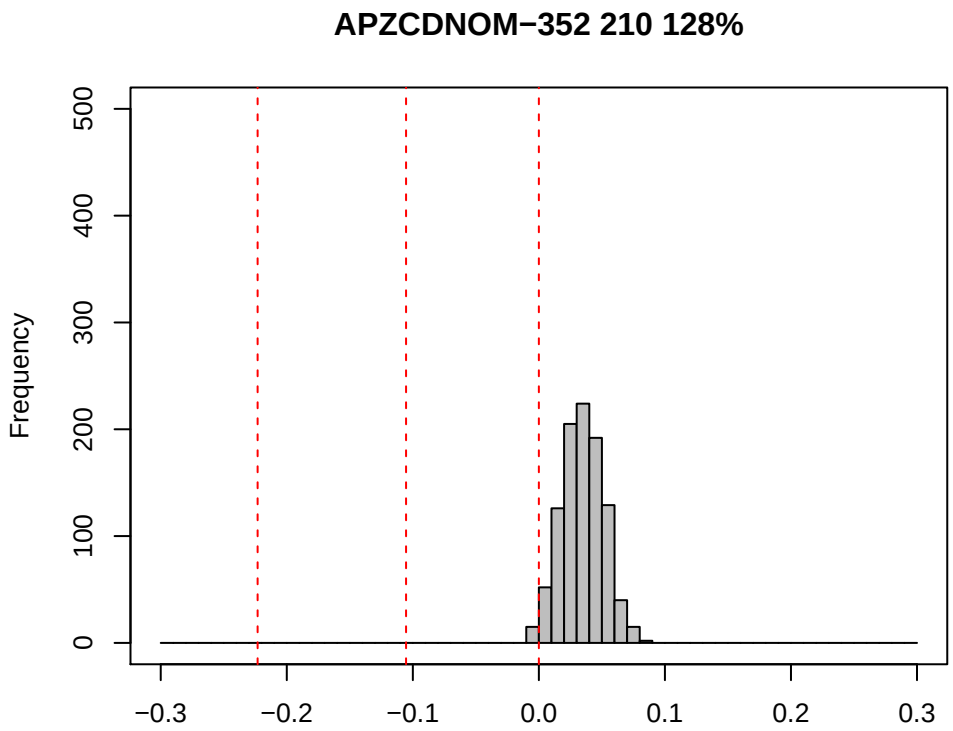

APZCDNOM−352 209 122%
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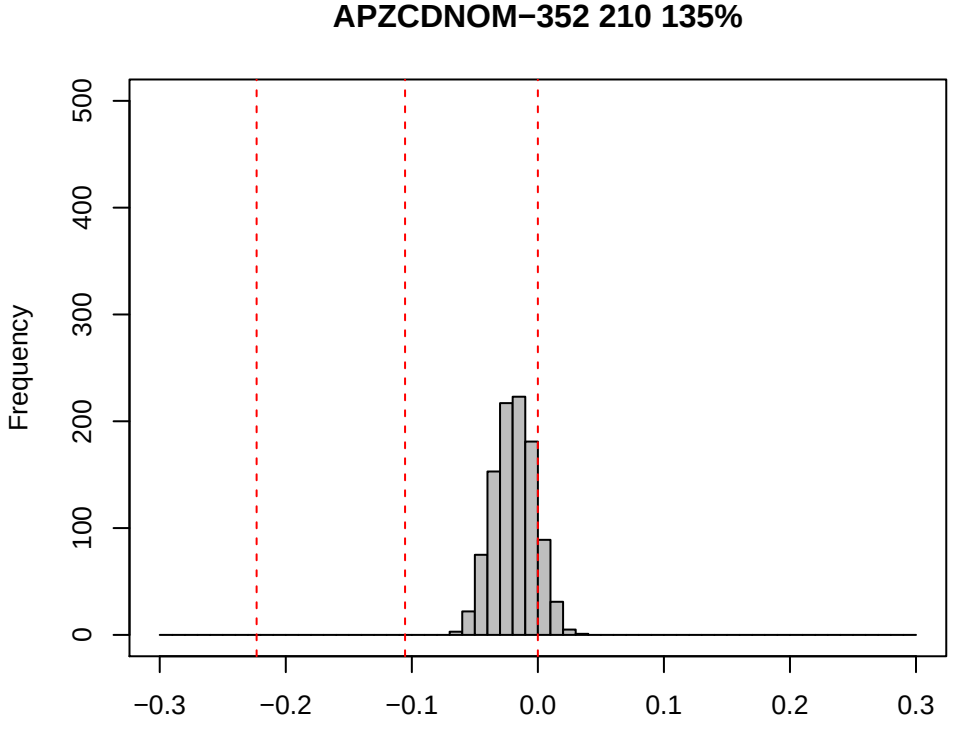

APZCDNOM−352 209 128%
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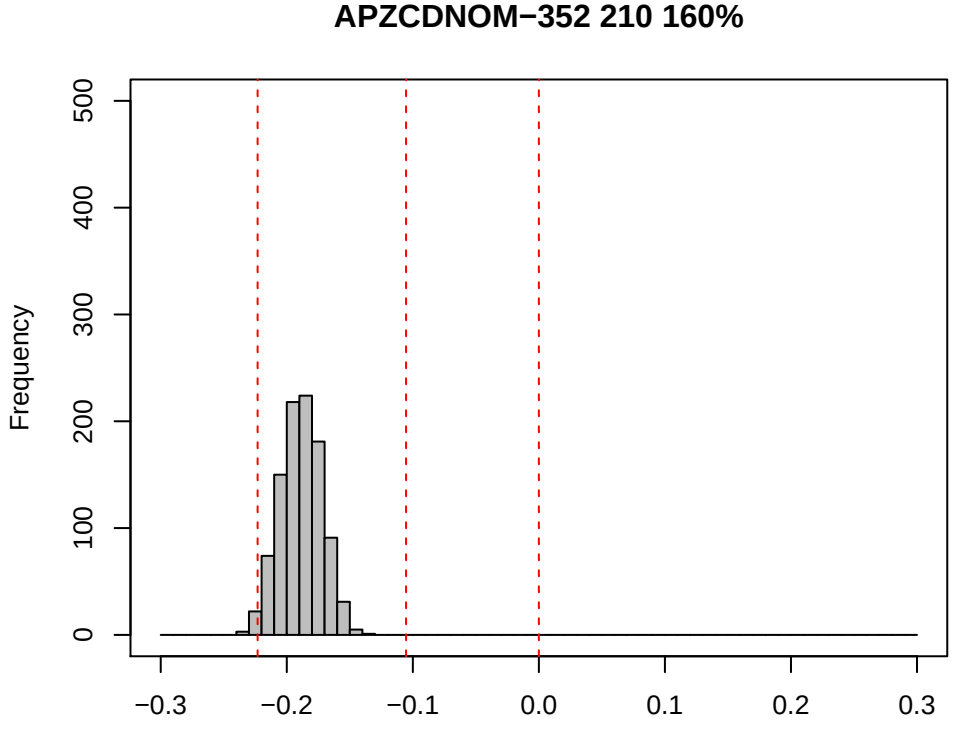

APZCDNOM−352 209 135%
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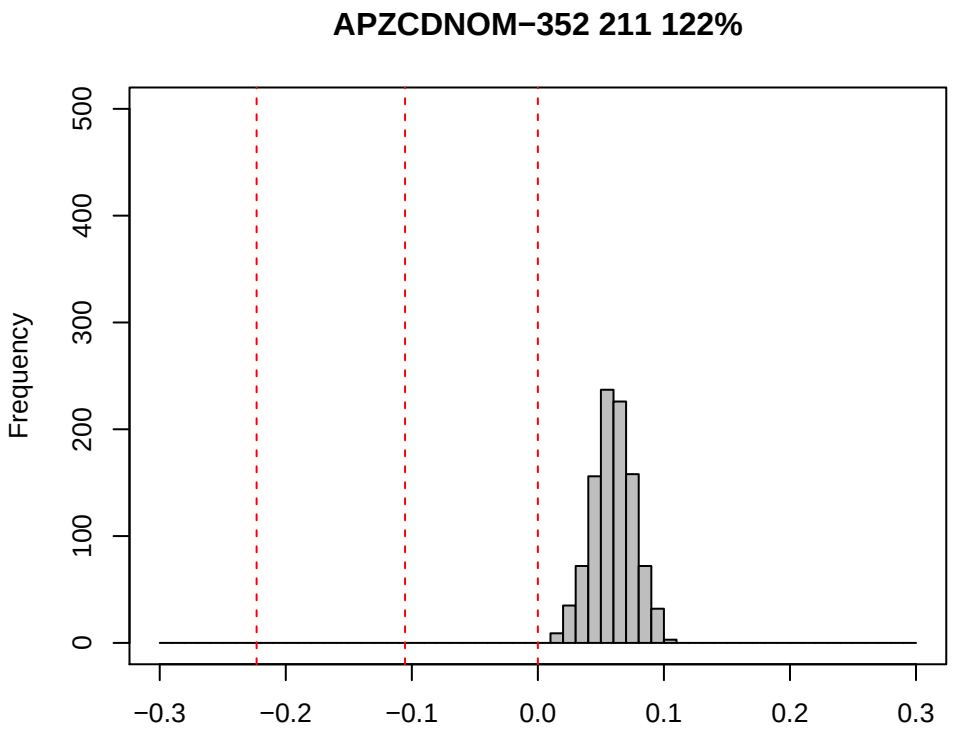

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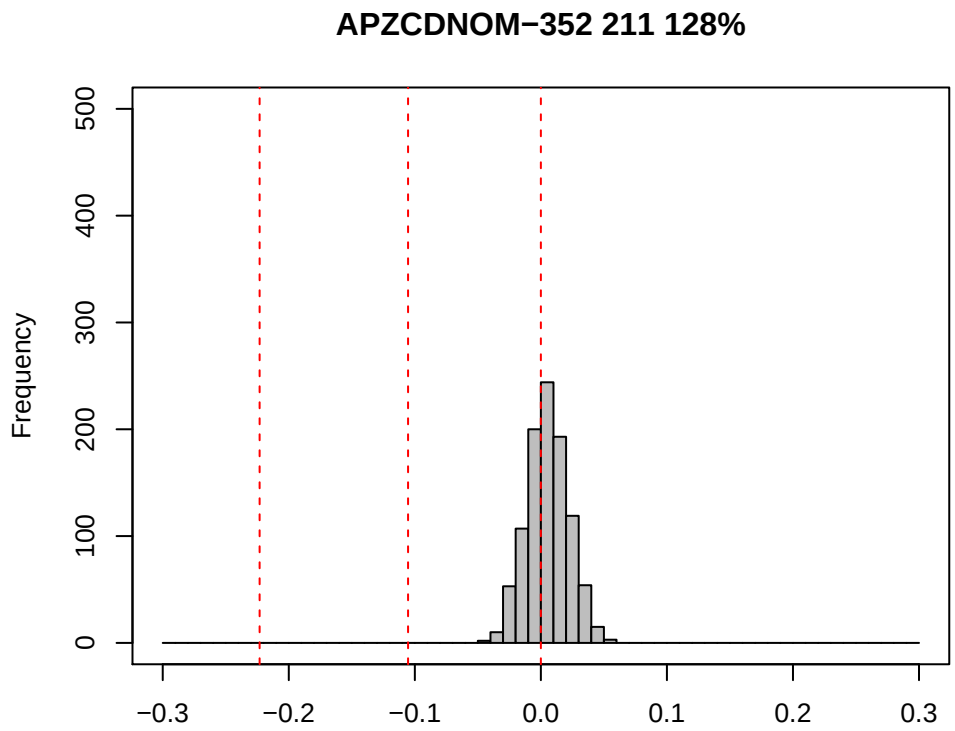

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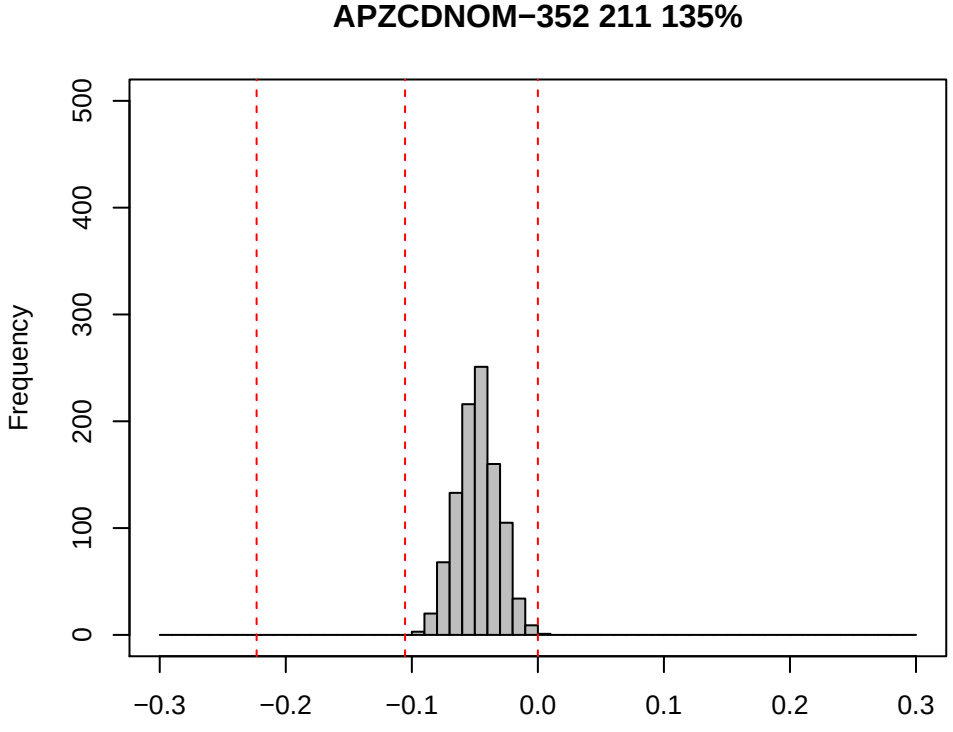

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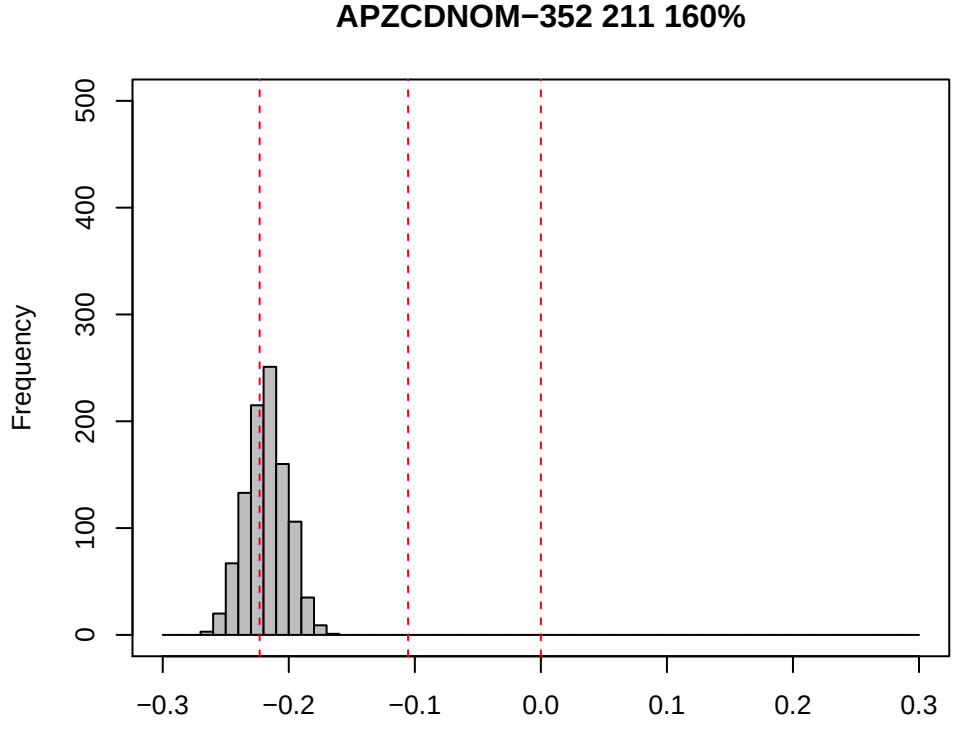

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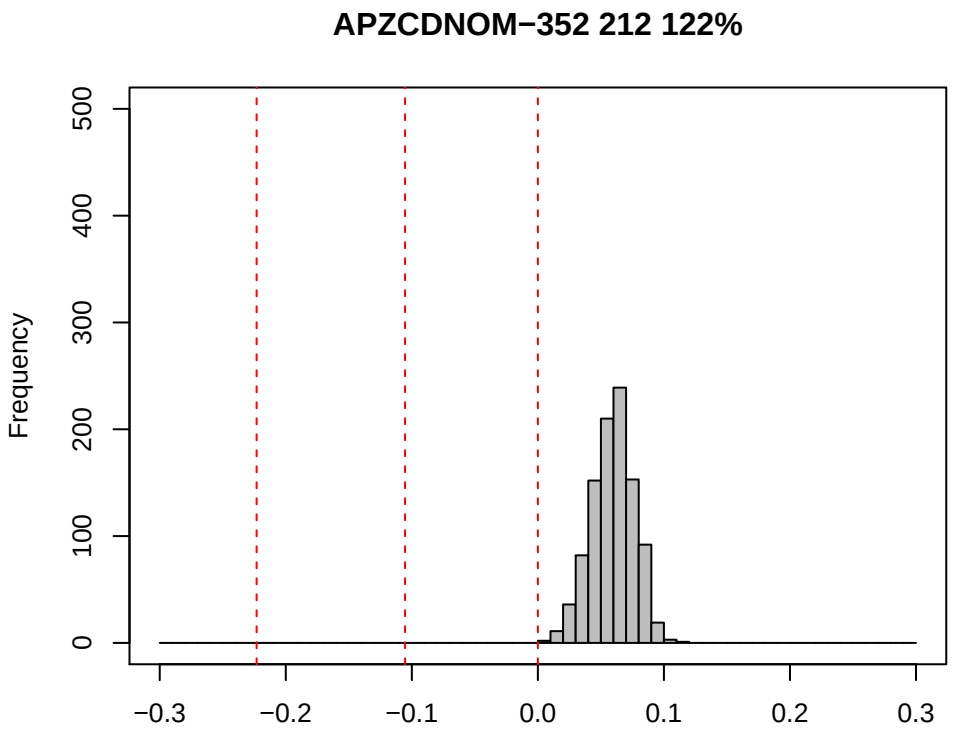

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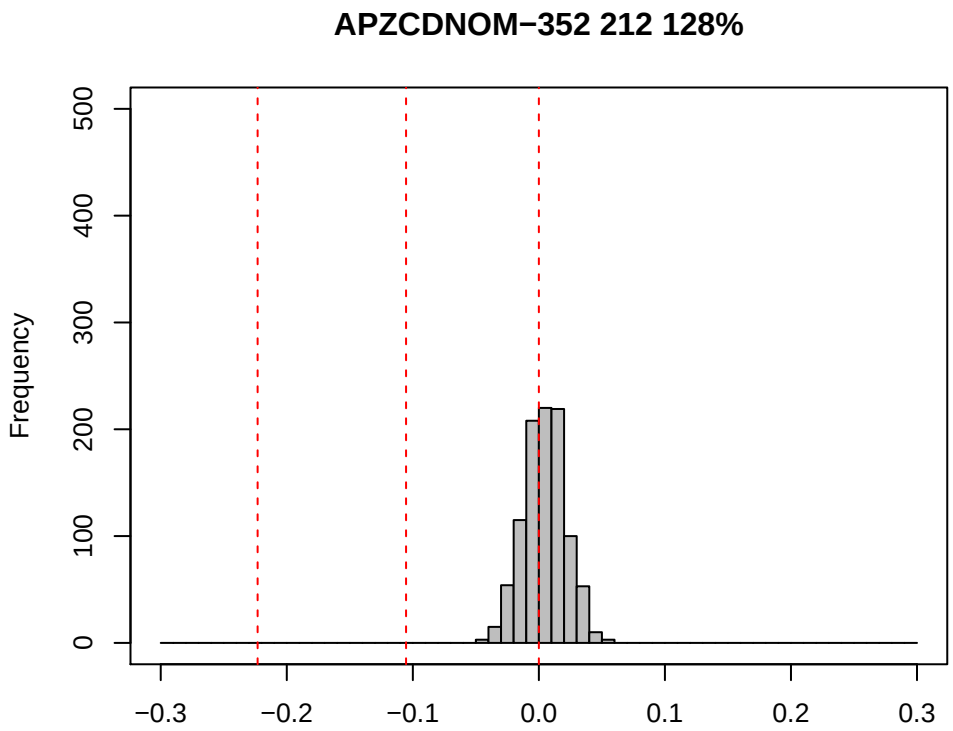

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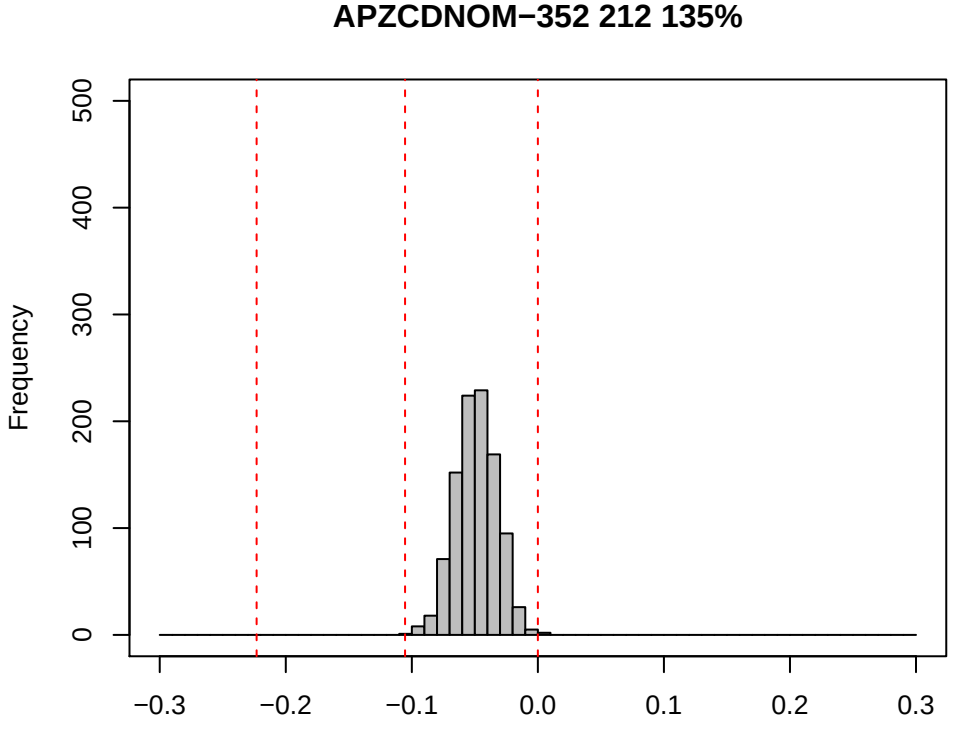

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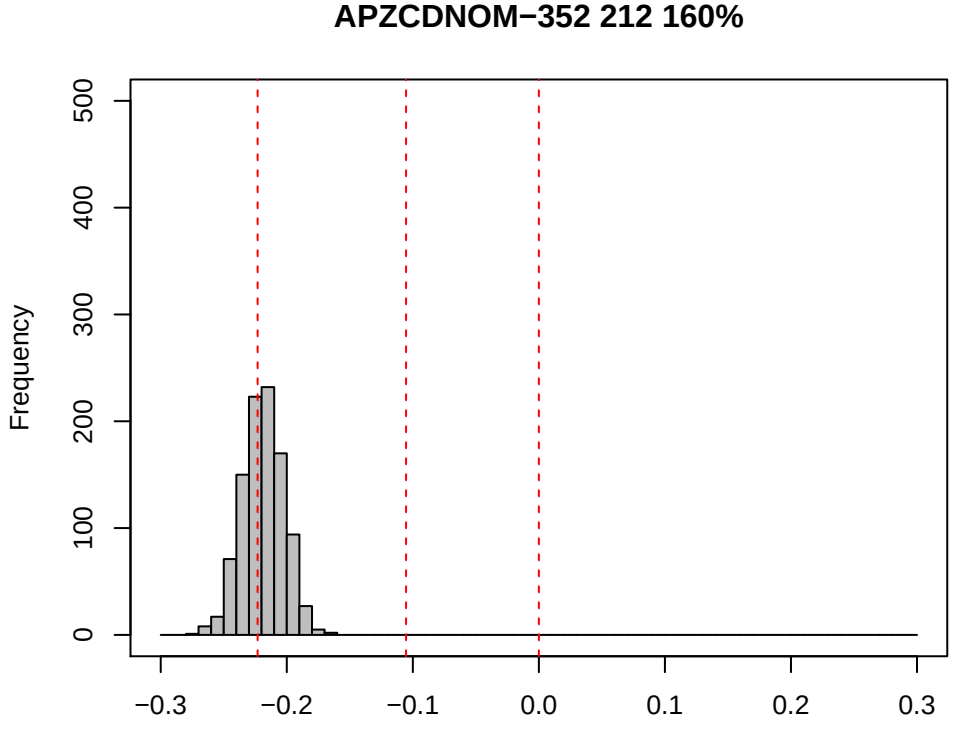

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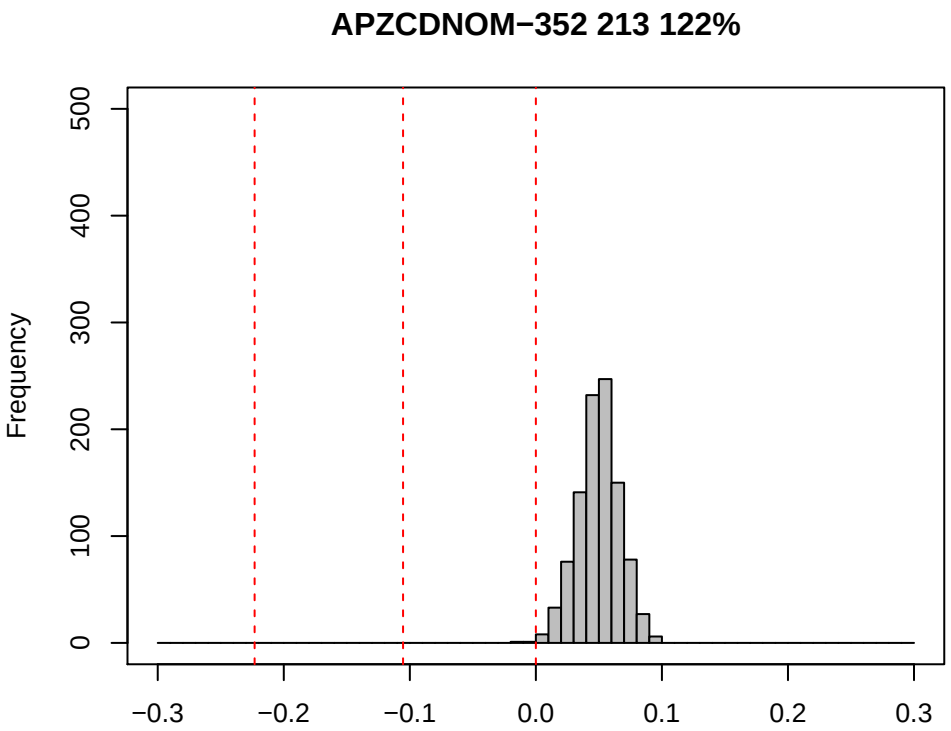

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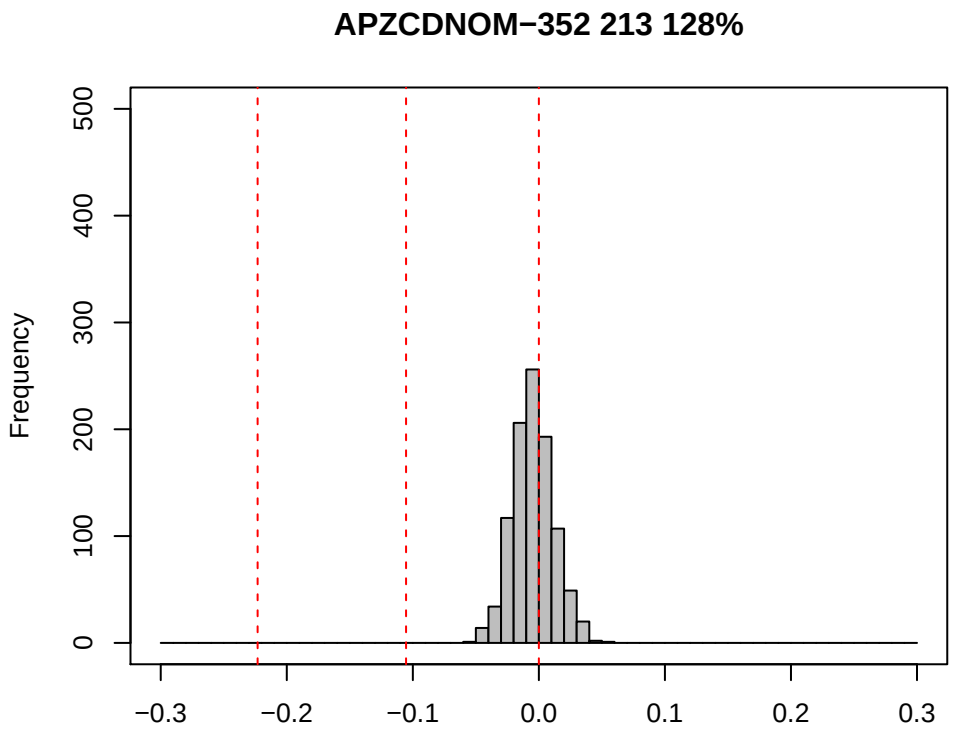

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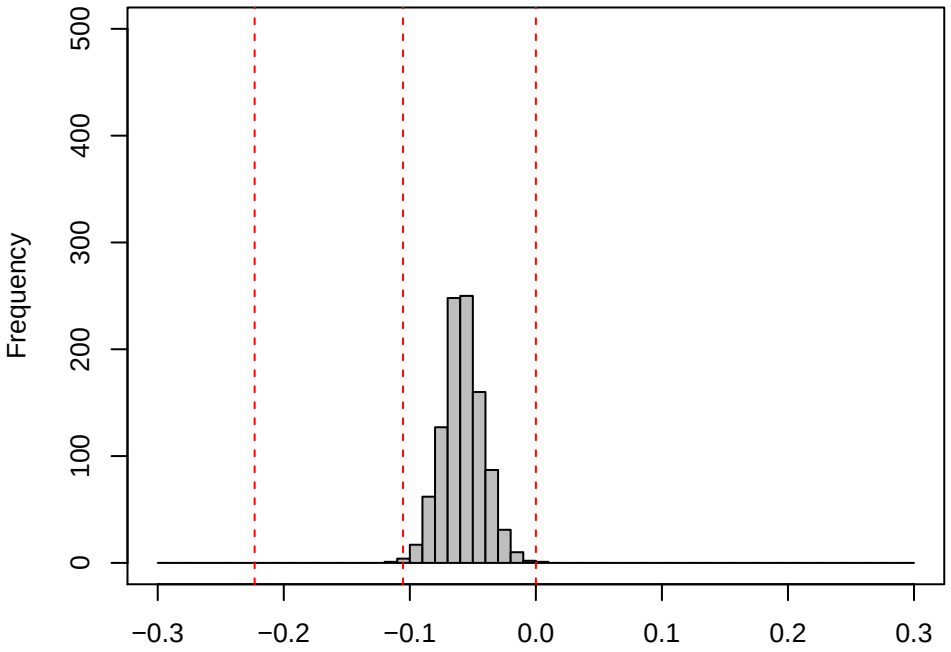

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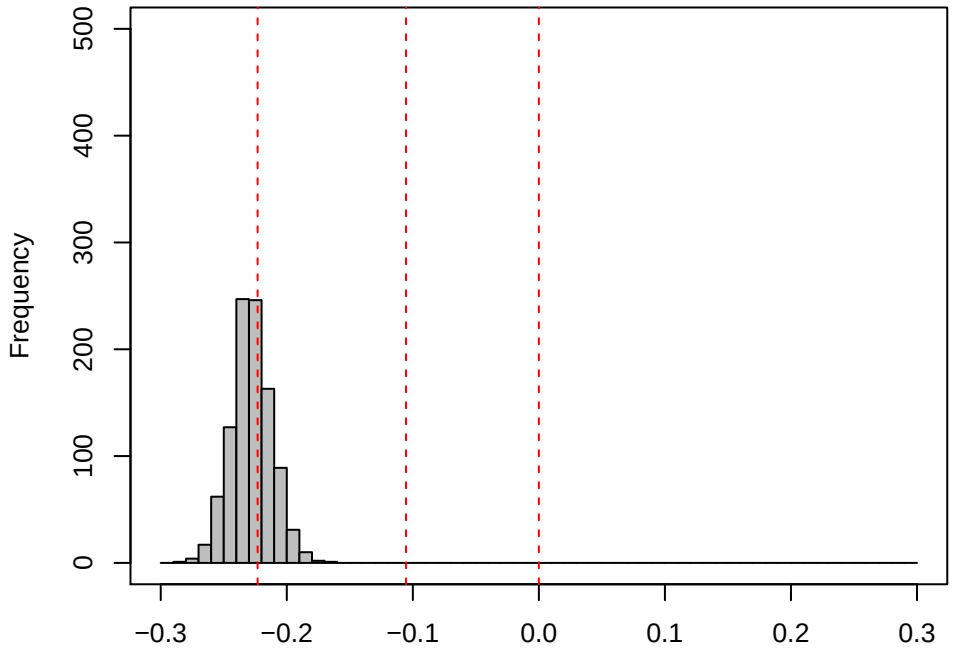

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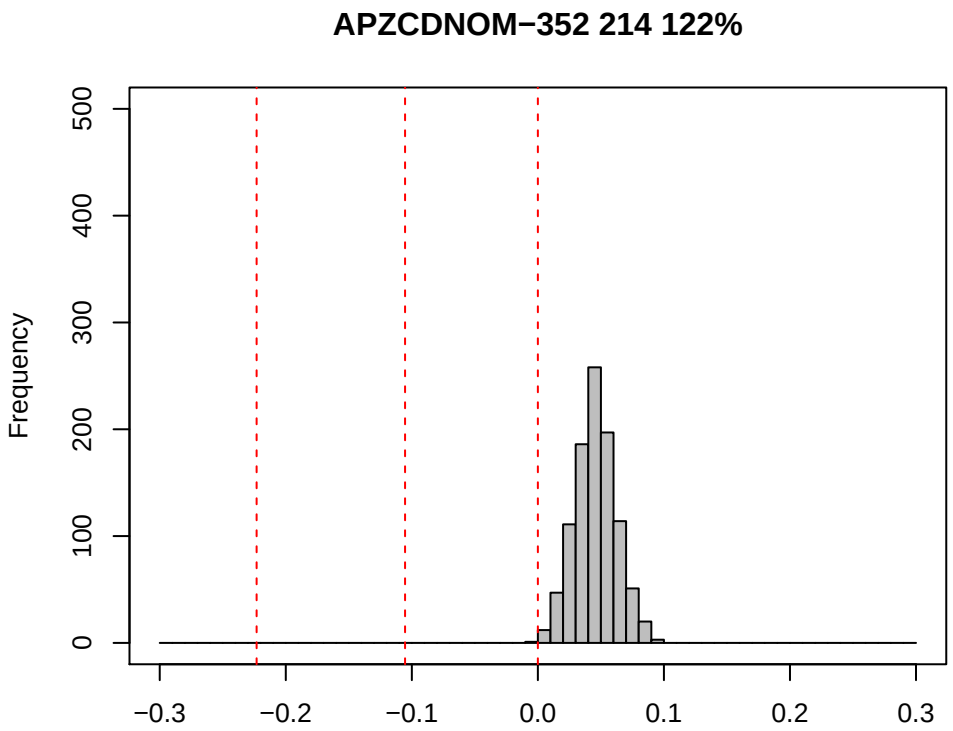

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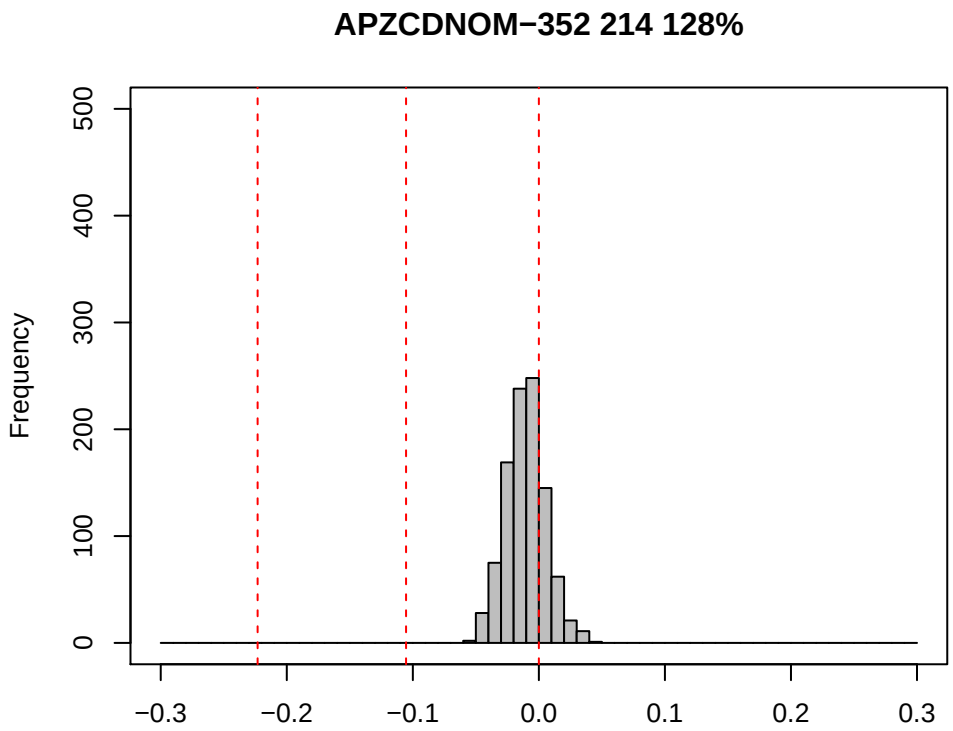

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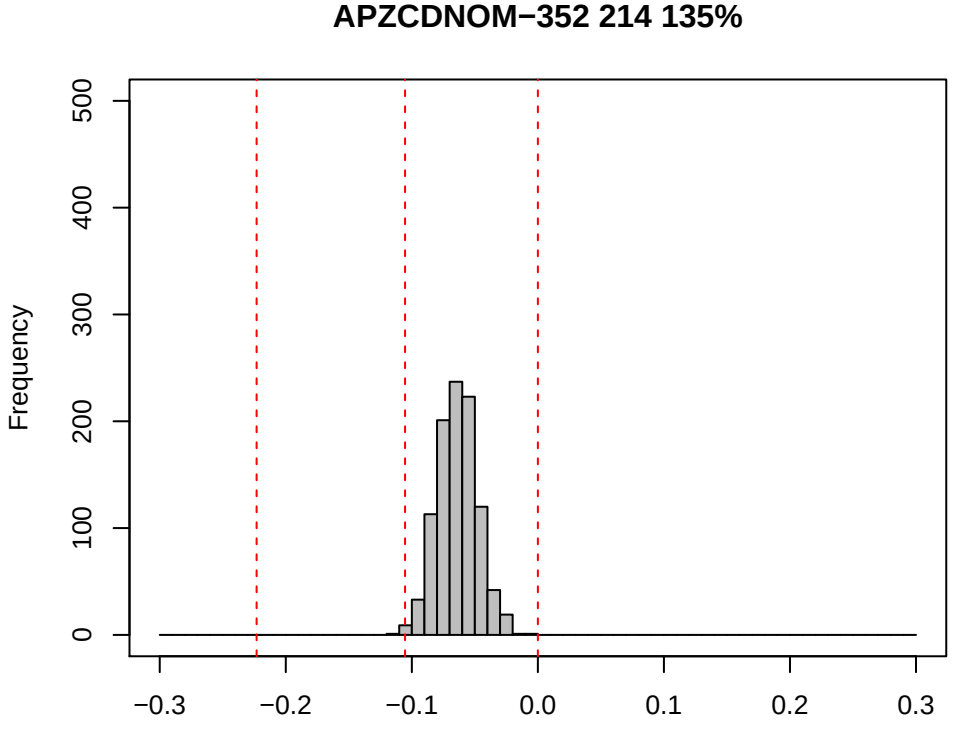

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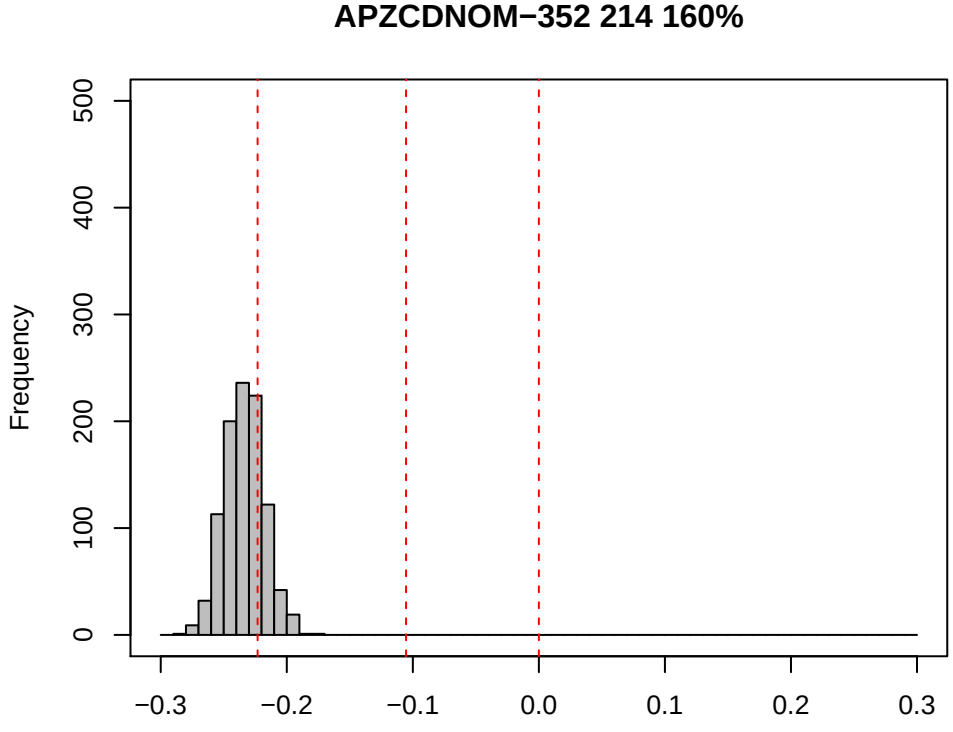

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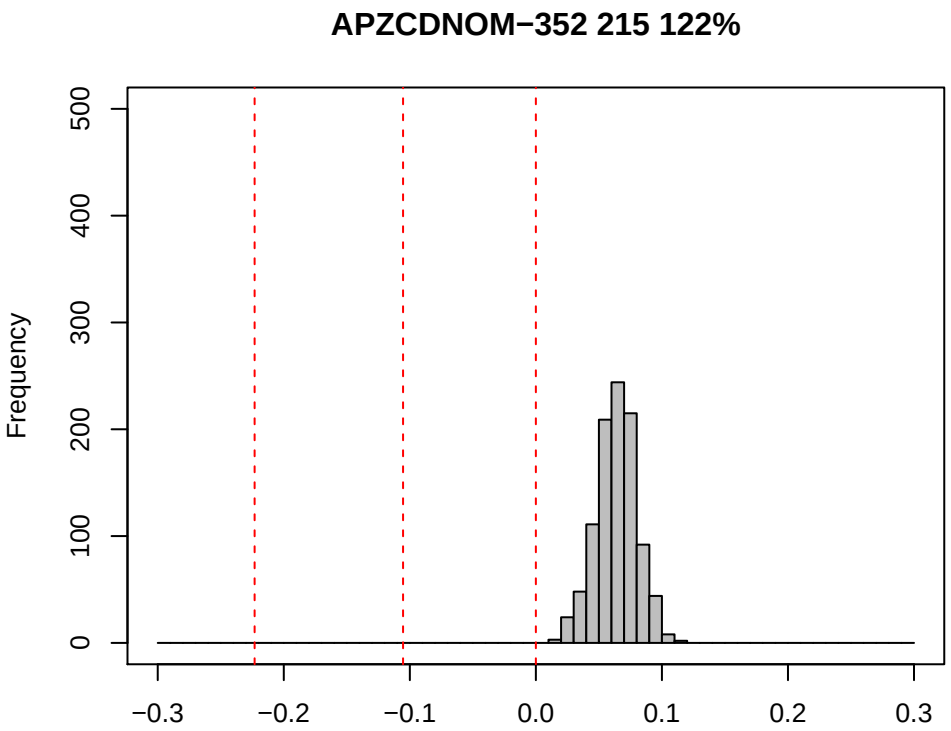

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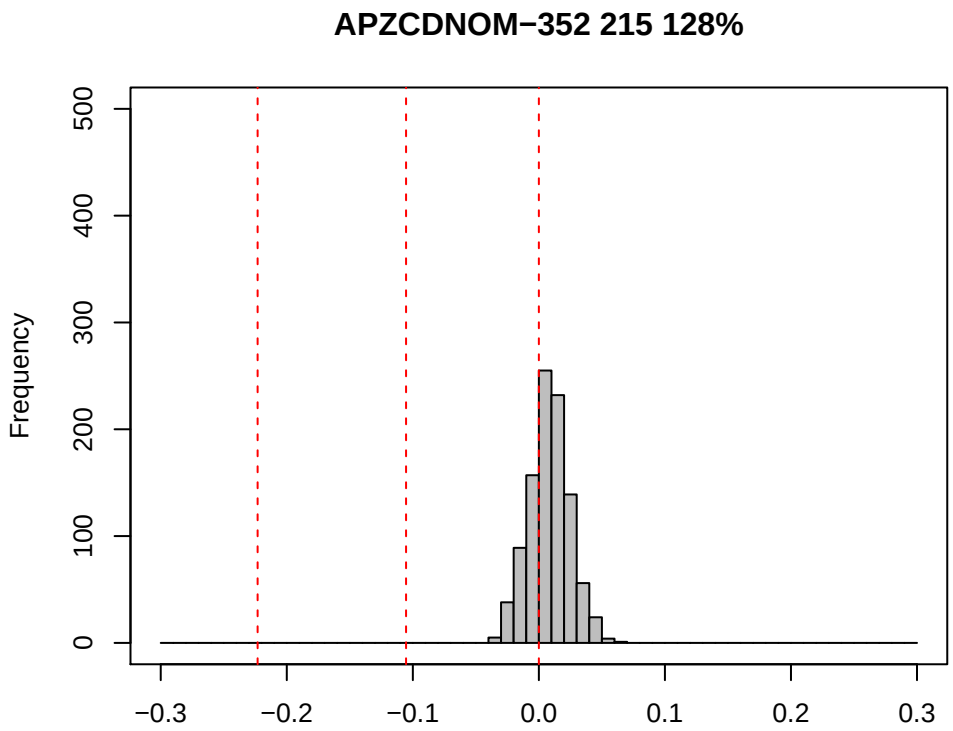

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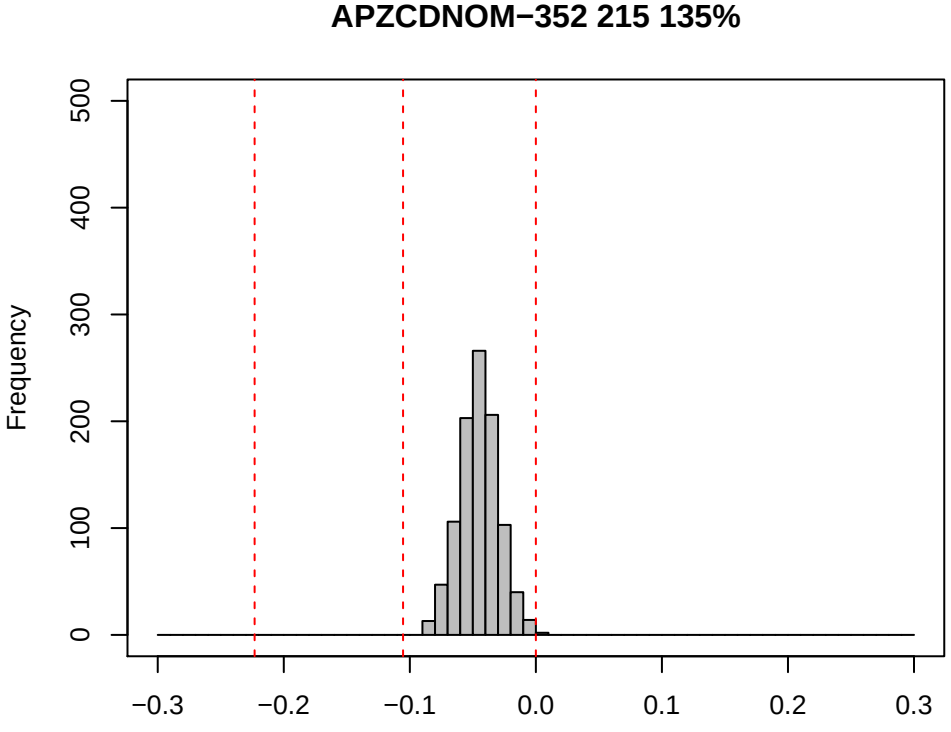

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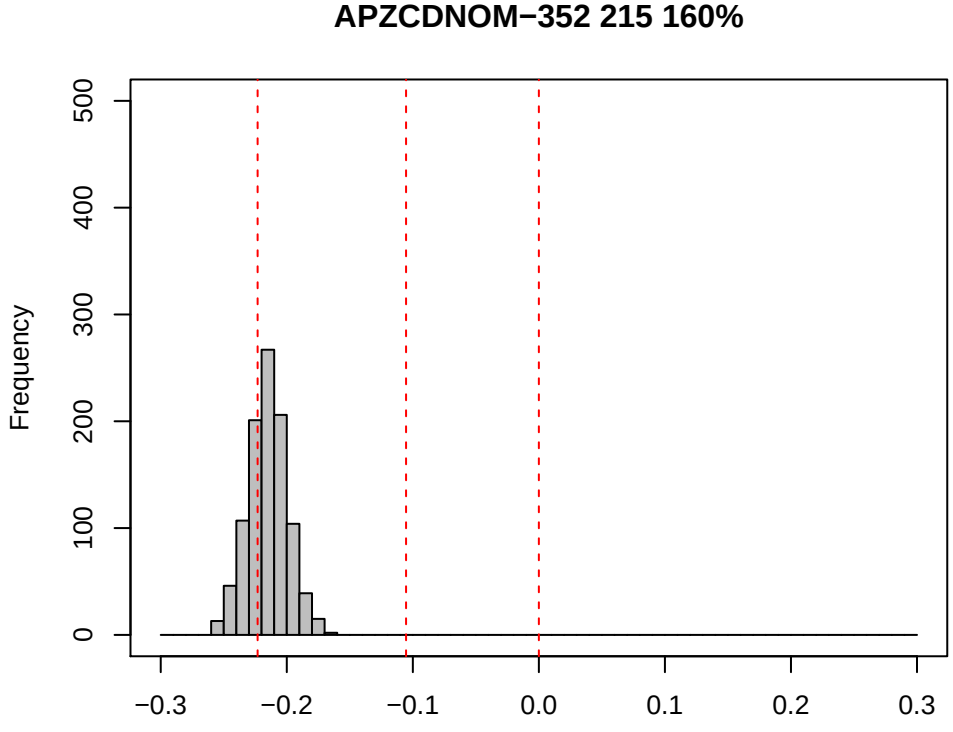

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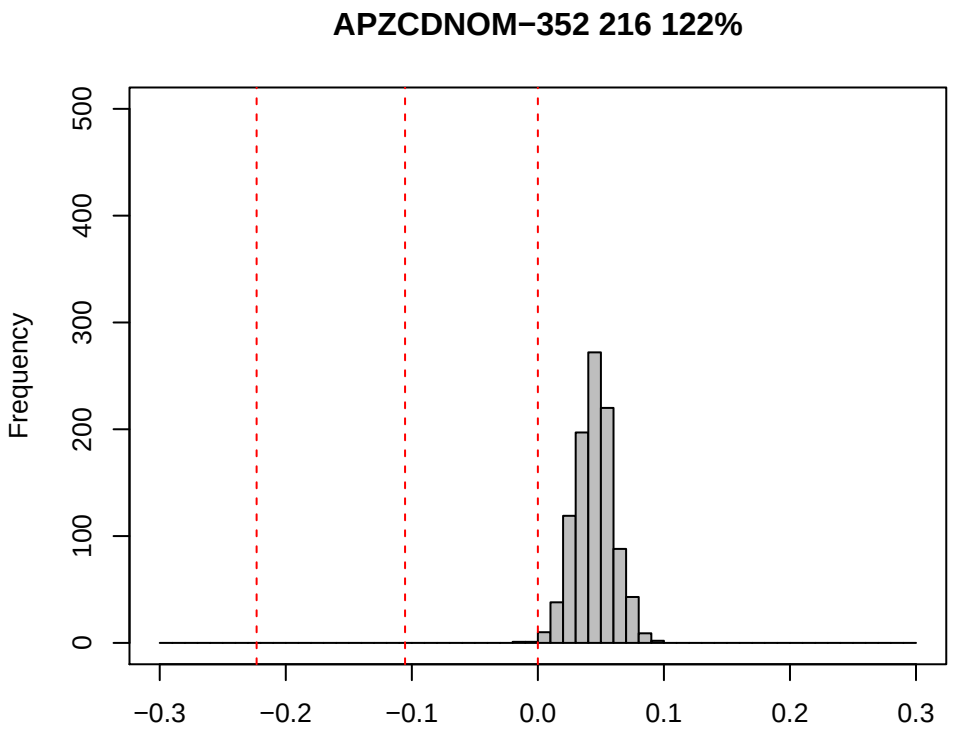

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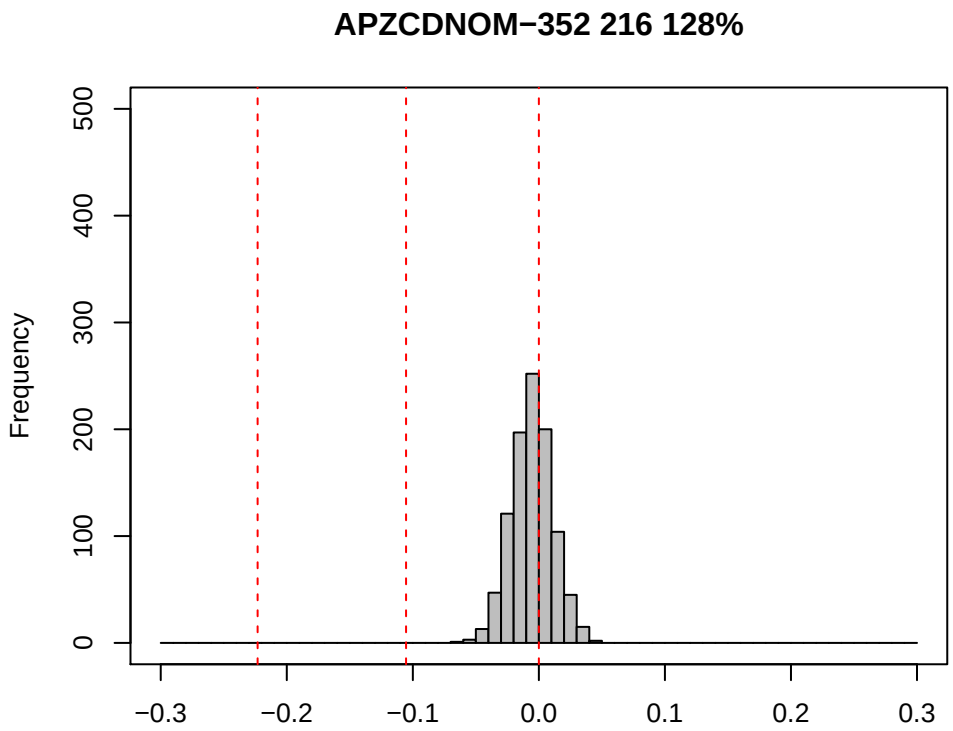

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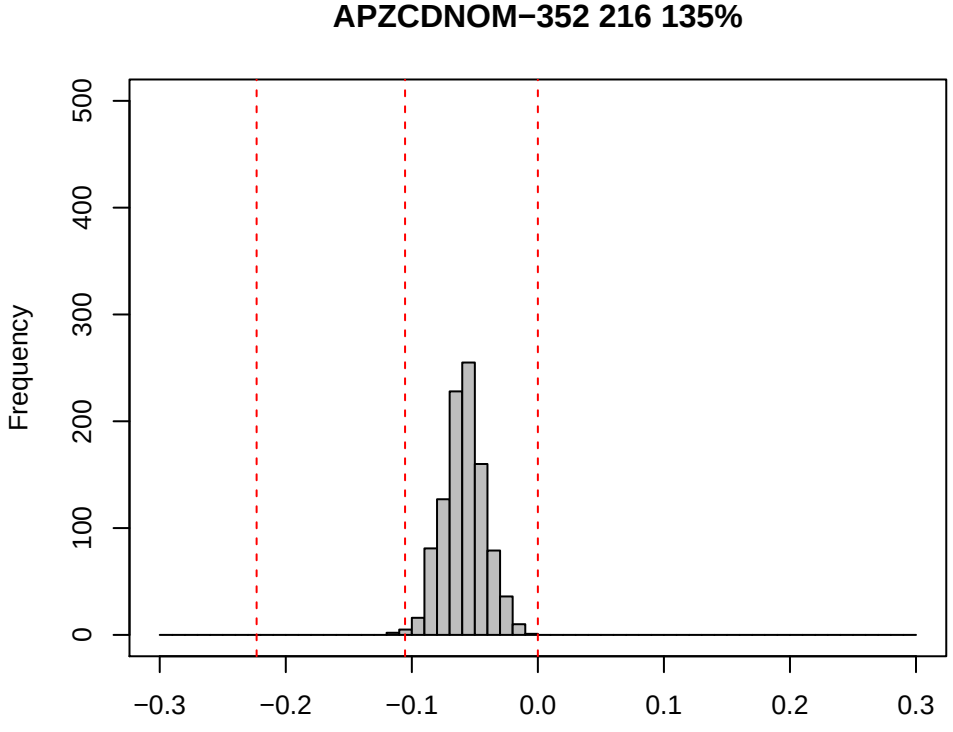

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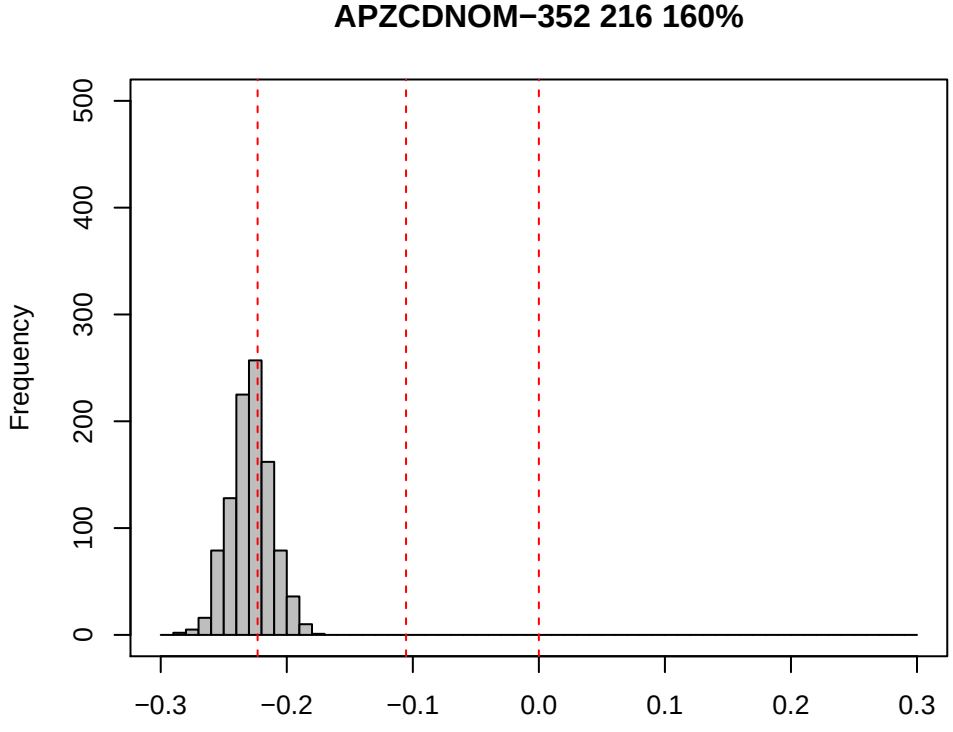

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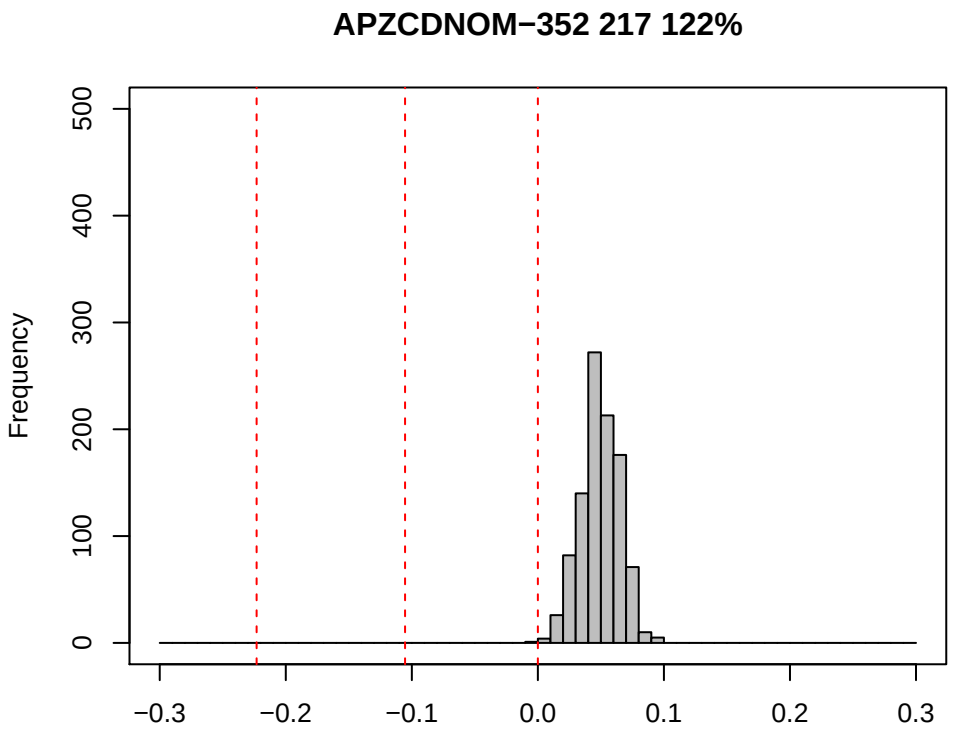

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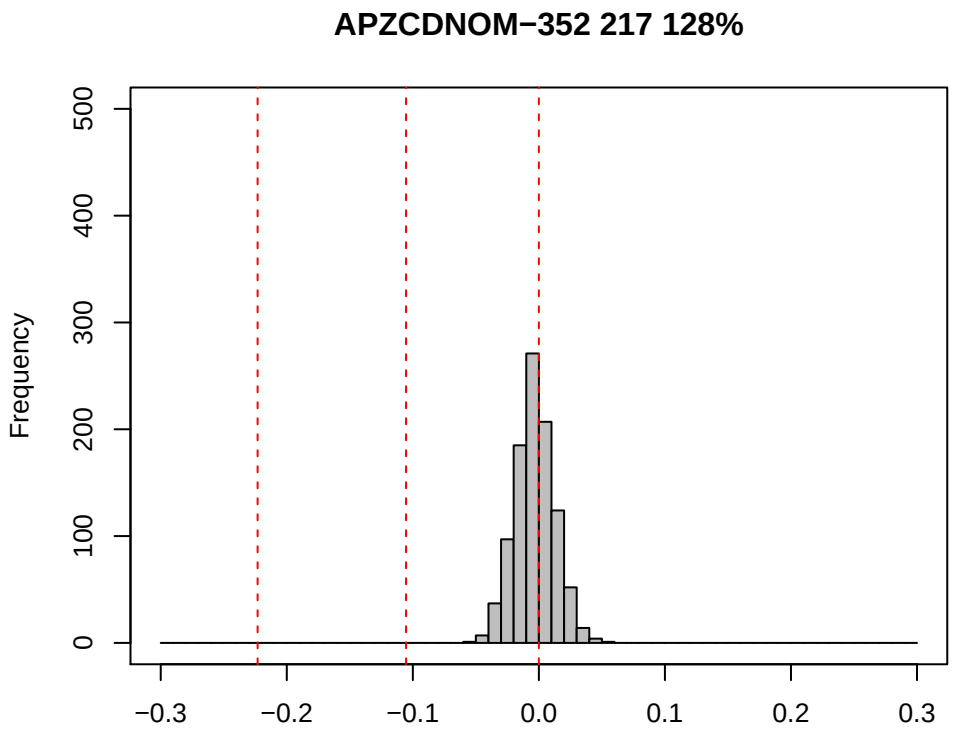

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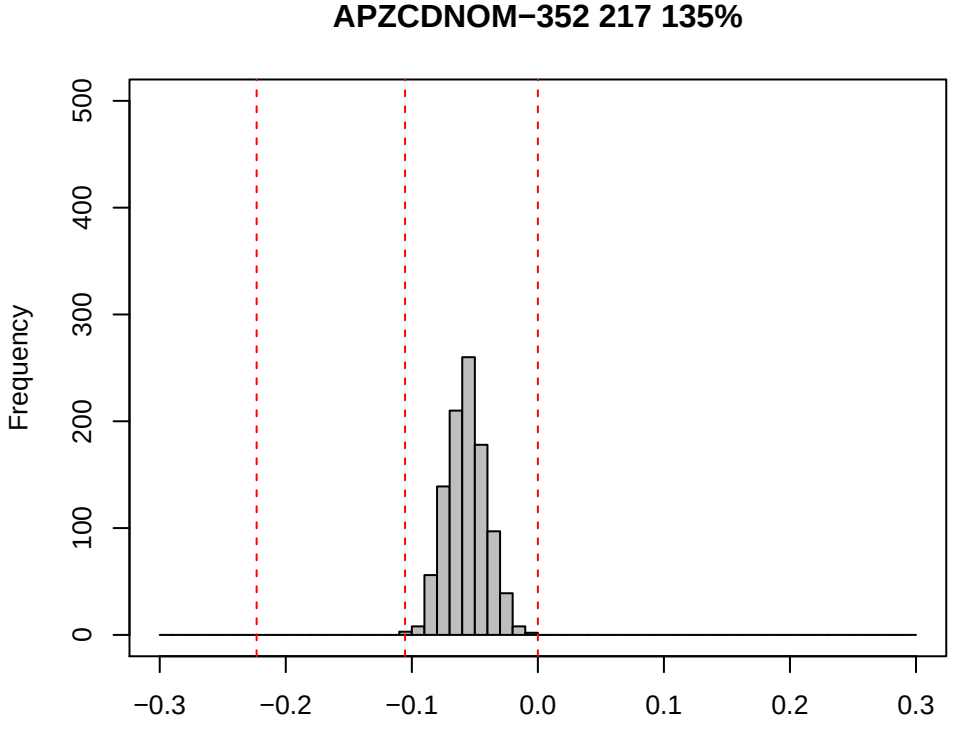

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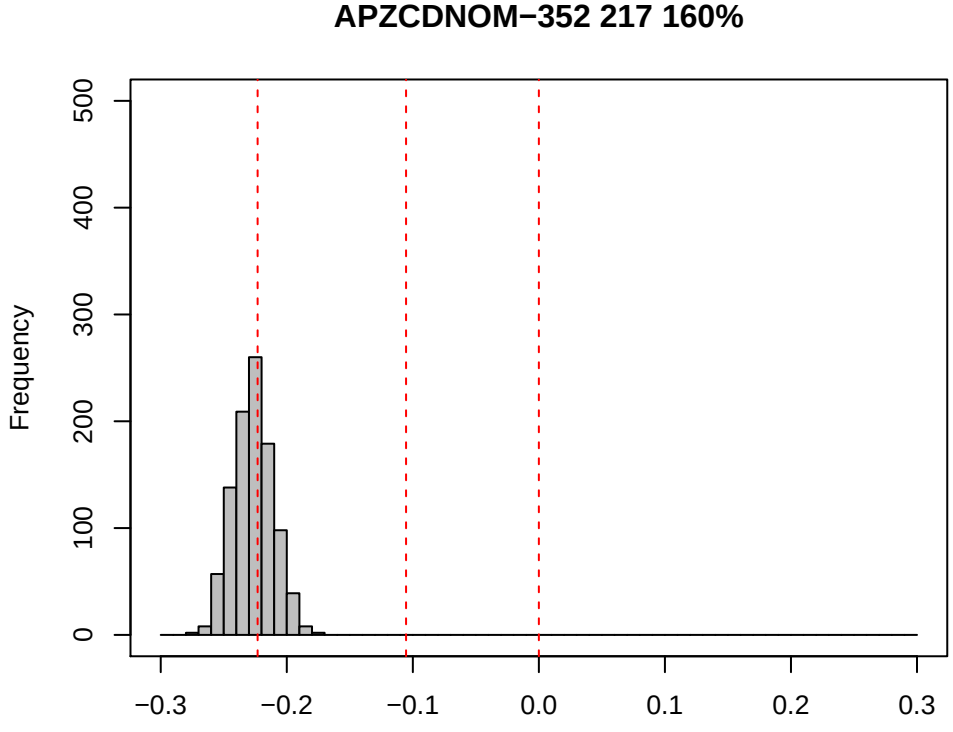

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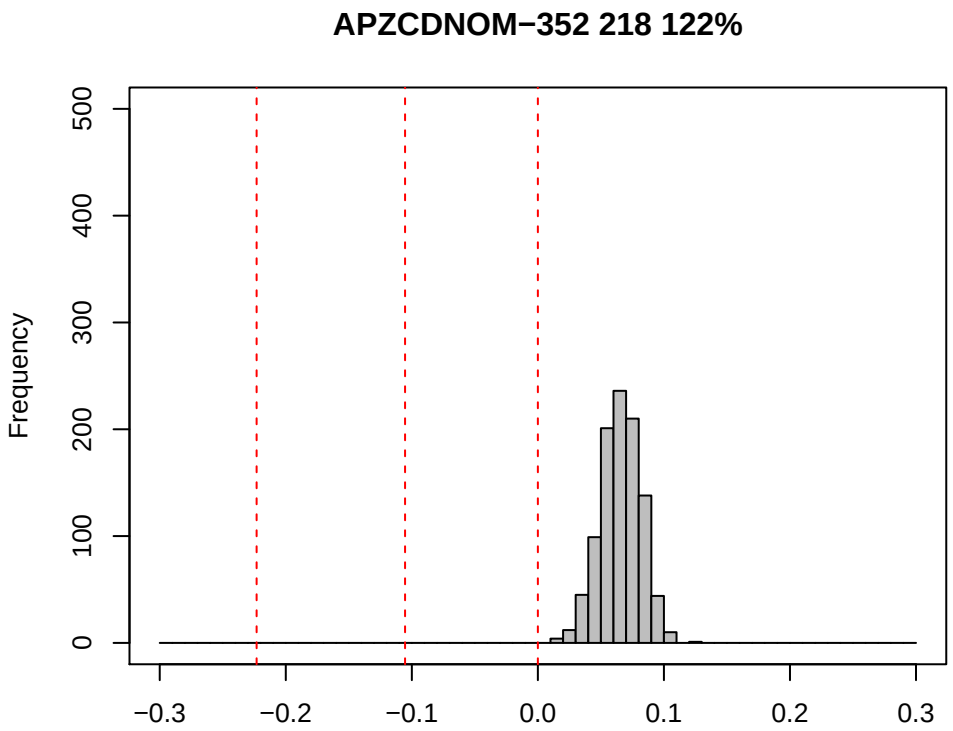

APZCDNOM−352 216 160%
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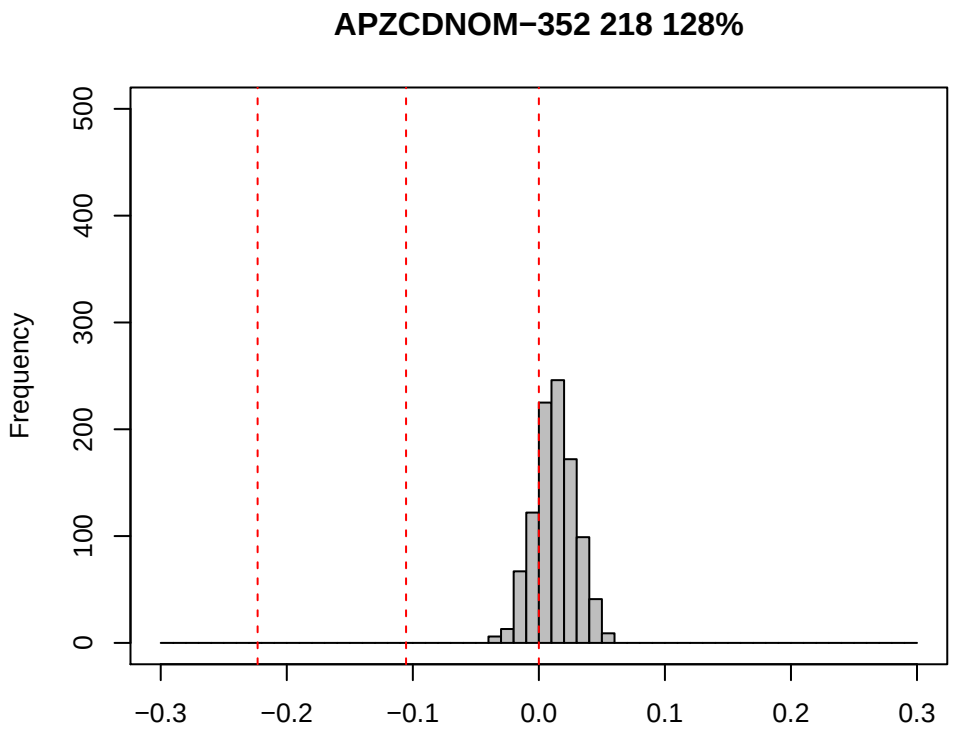

APZCDNOM−352 217 122%
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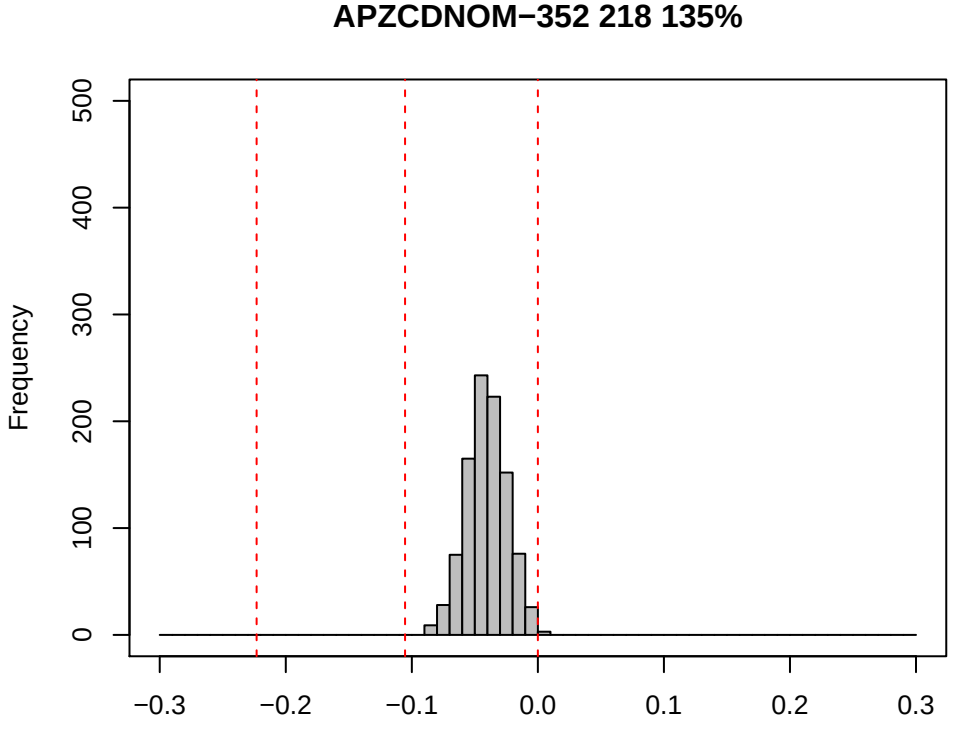

APZCDNOM−352 217 128%
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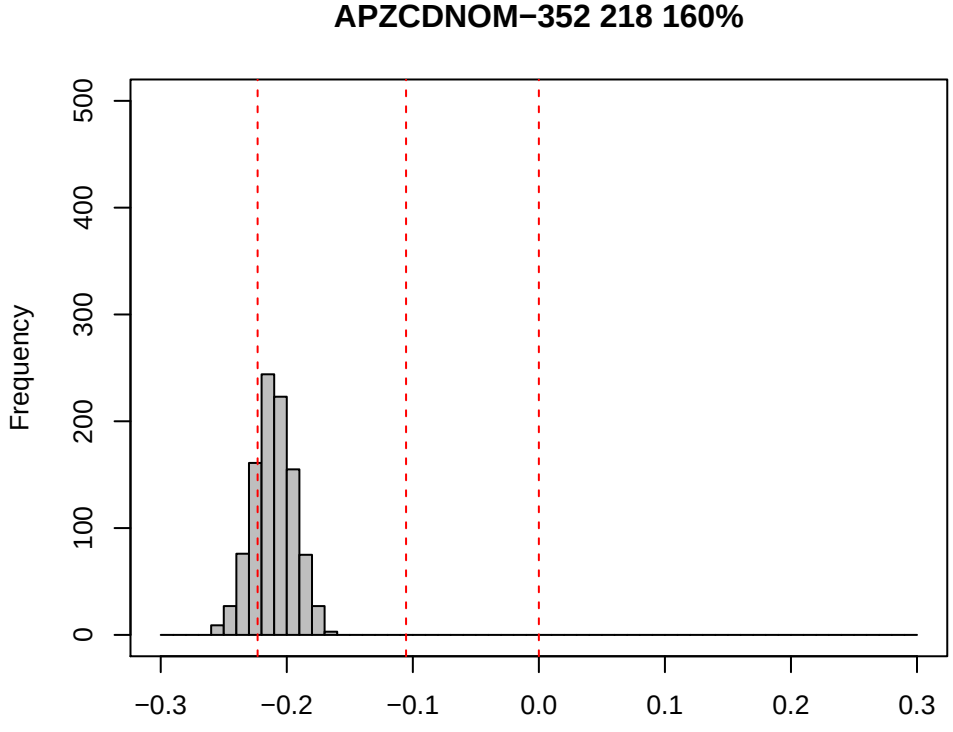

APZCDNOM−352 217 135%
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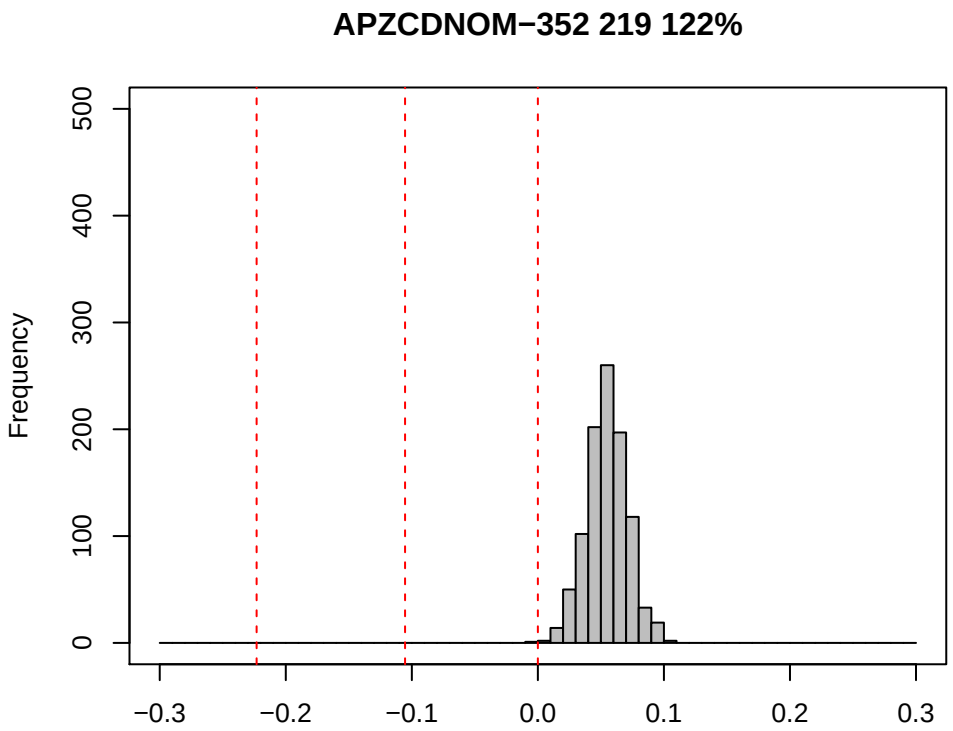

APZCDNOM−352 217 160%
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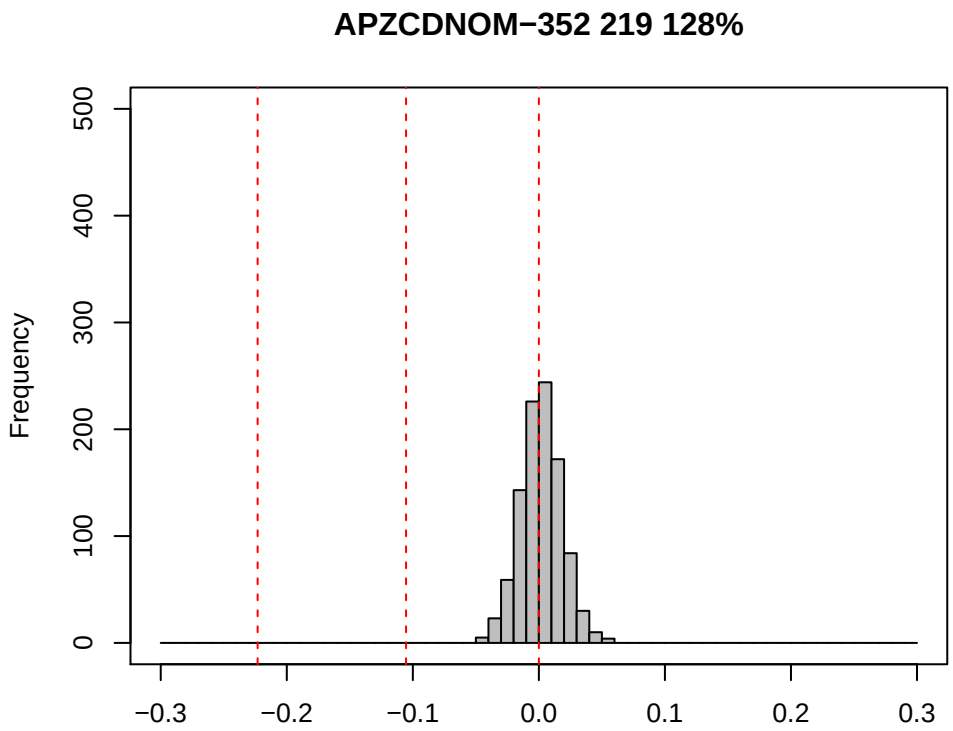

APZCDNOM−352 218 122%
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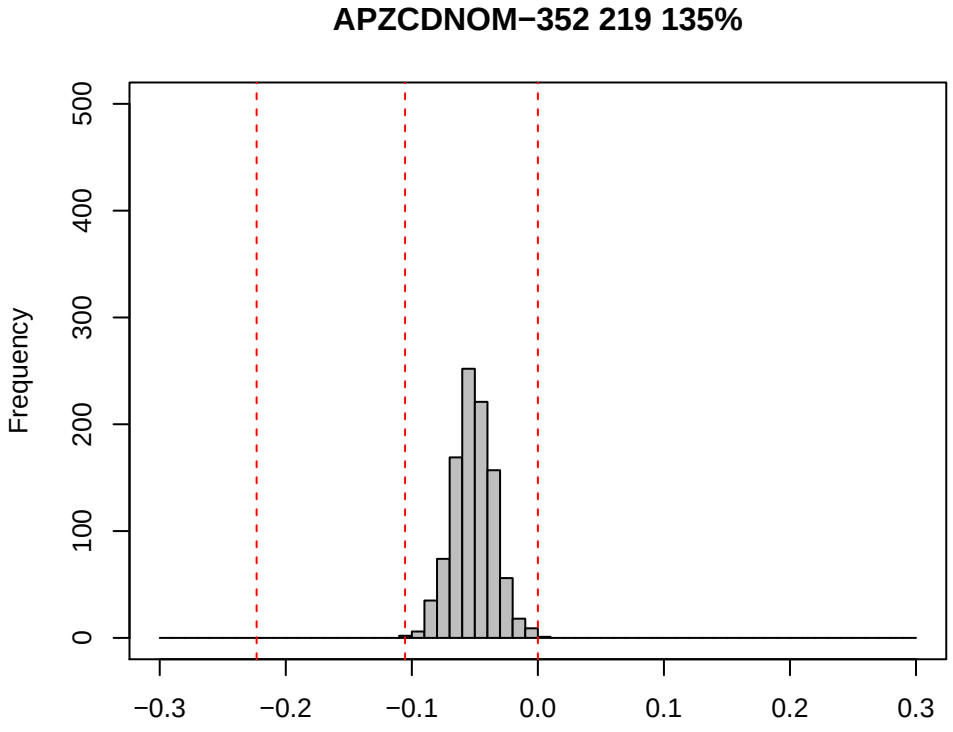

APZCDNOM−352 218 128%
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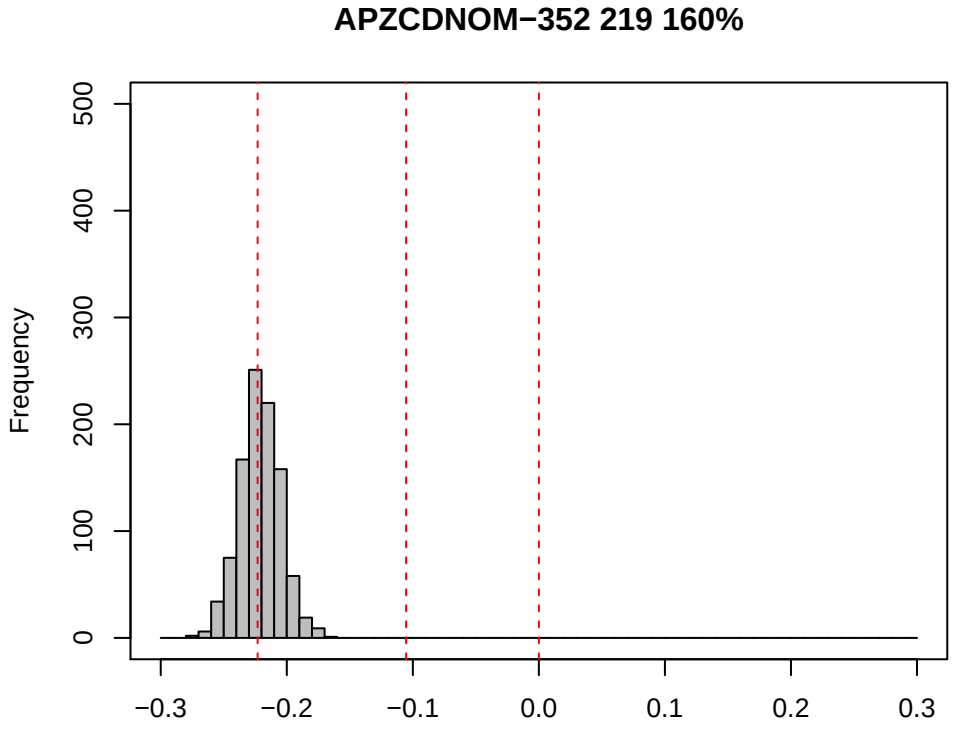

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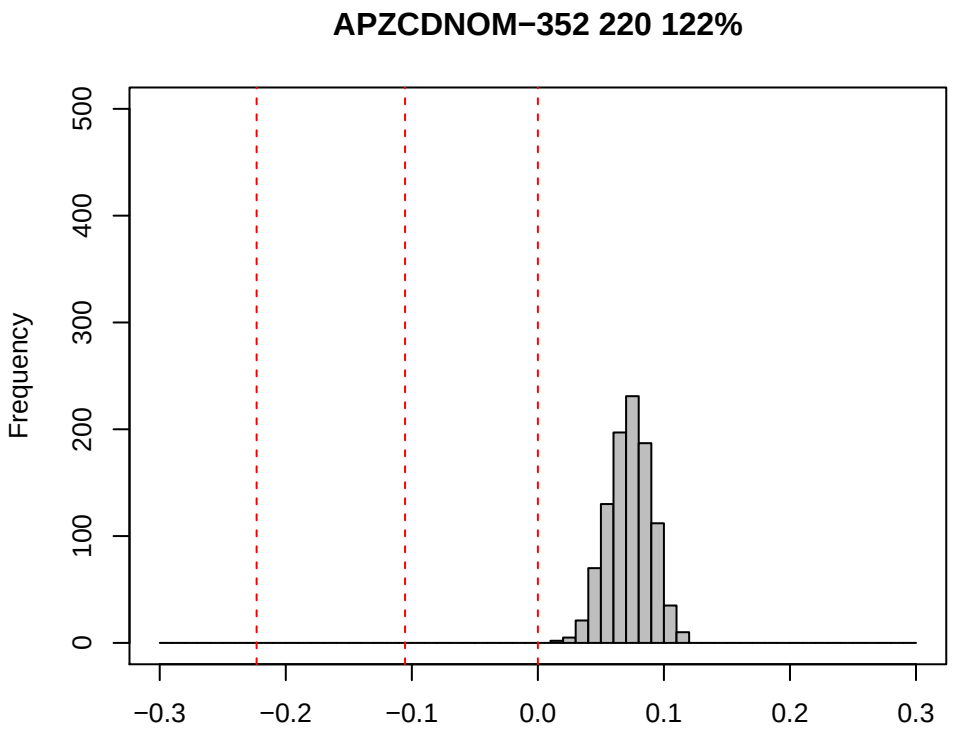

APZCDNOM−352 218 160%
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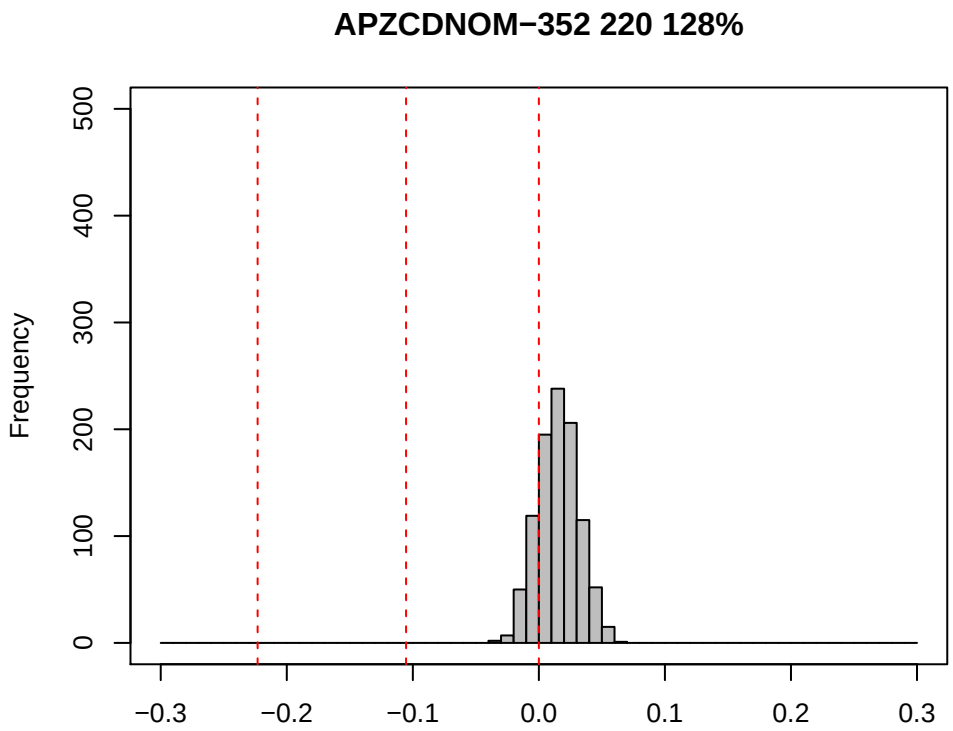

APZCDNOM−352 219 122%
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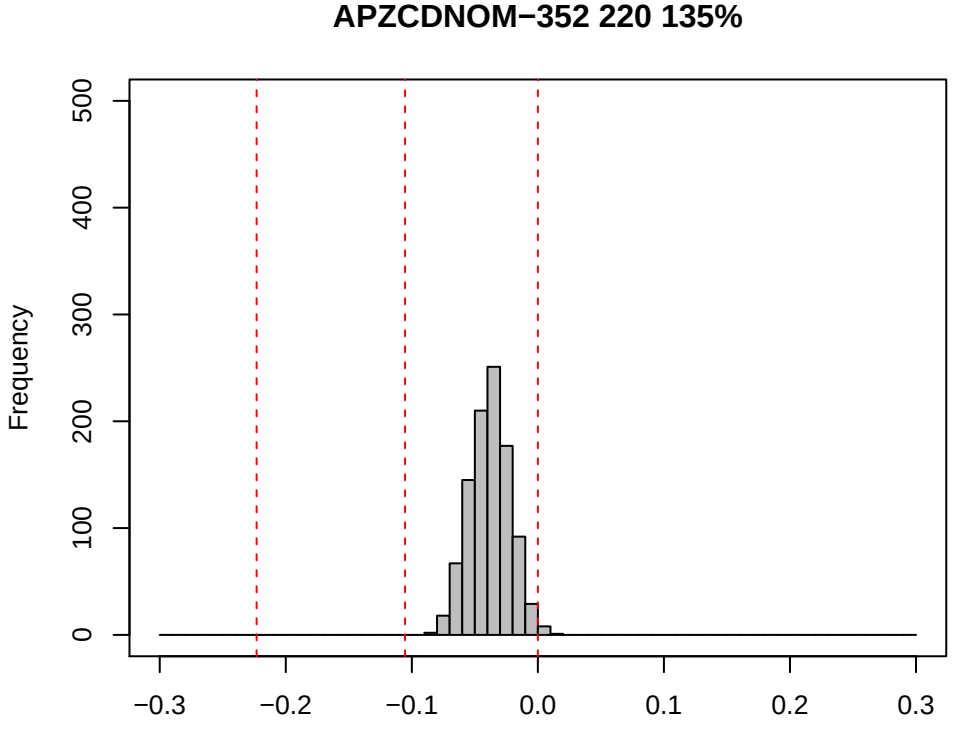

APZCDNOM−352 219 128%
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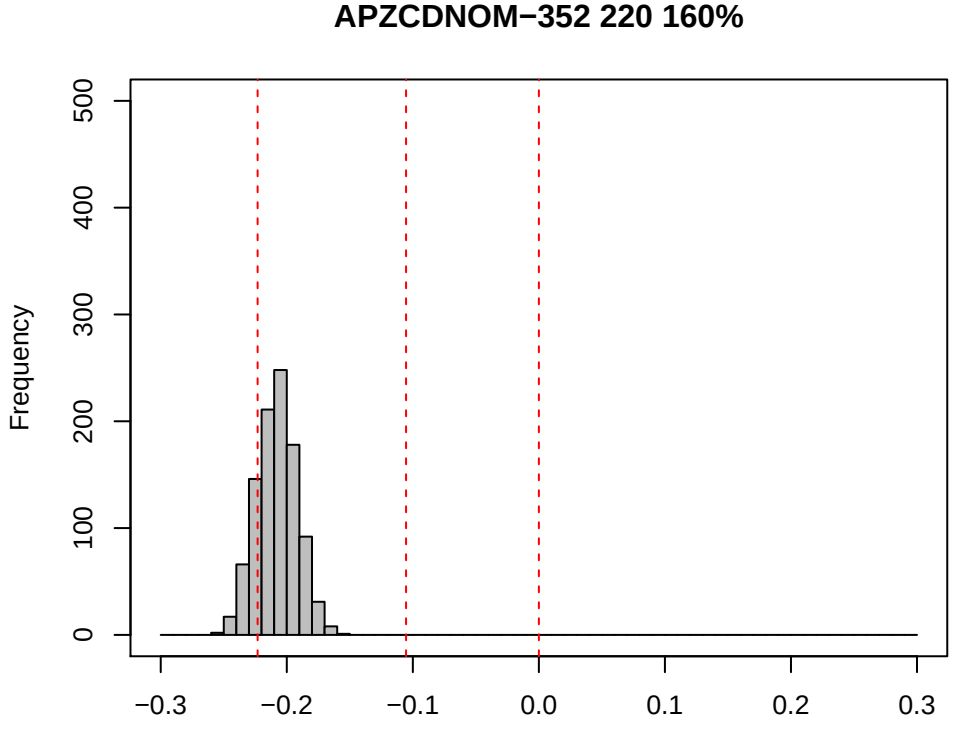

APZCDNOM−352 219 135%
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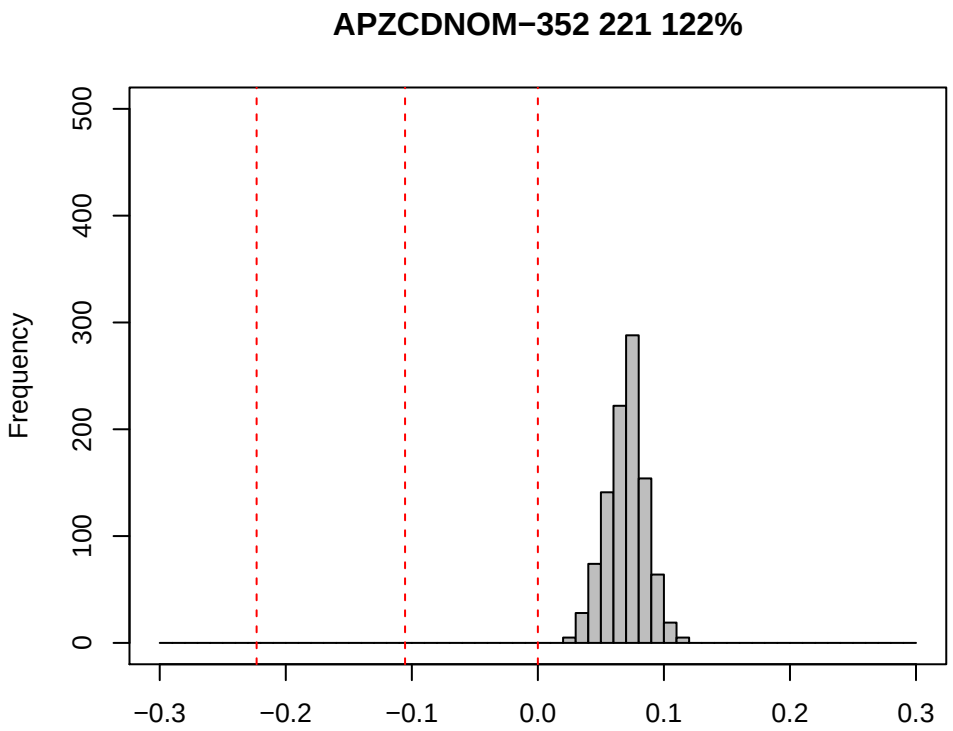

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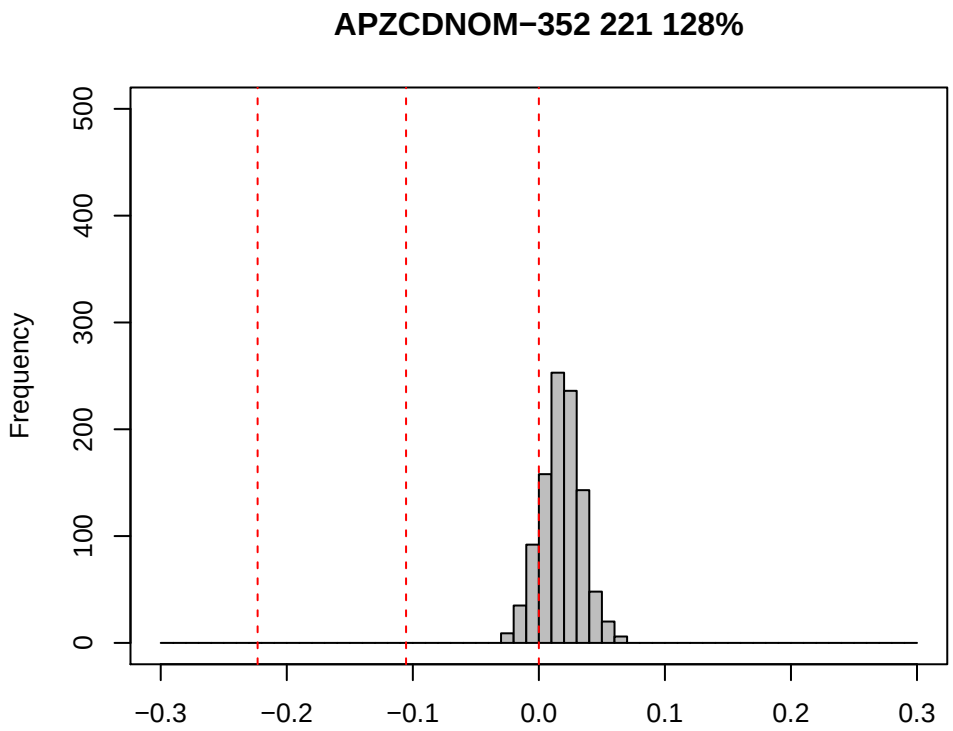

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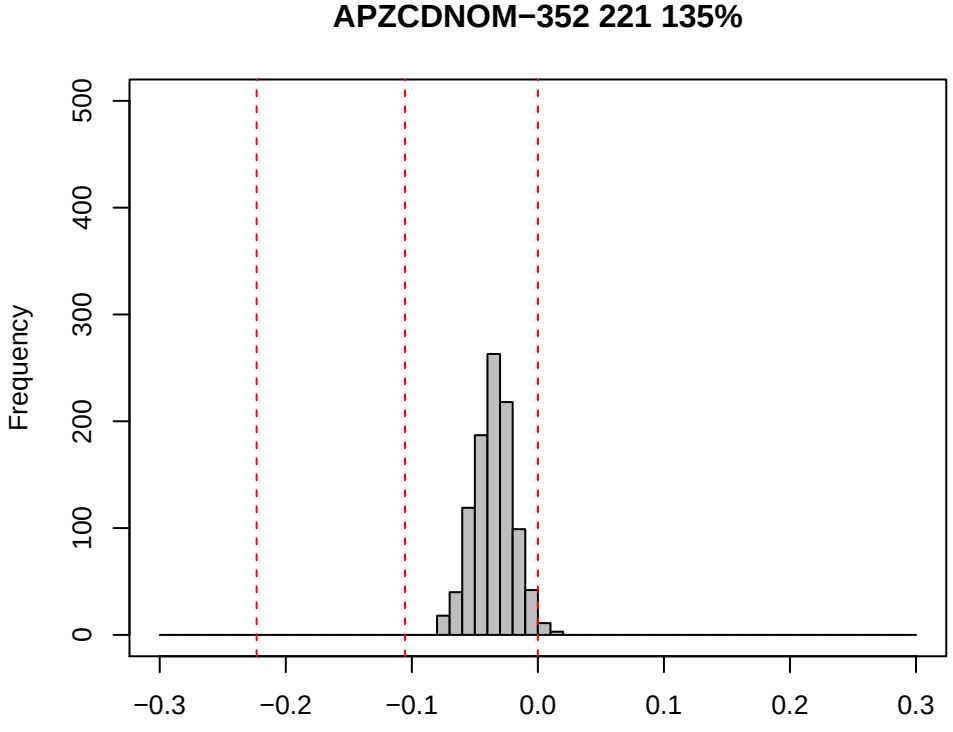

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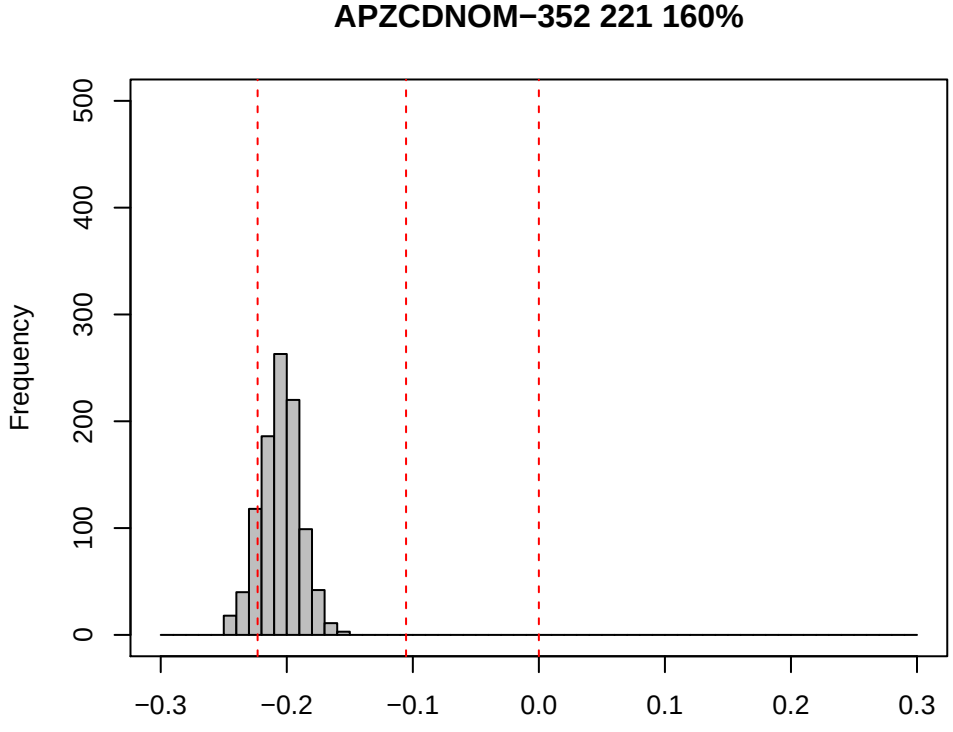

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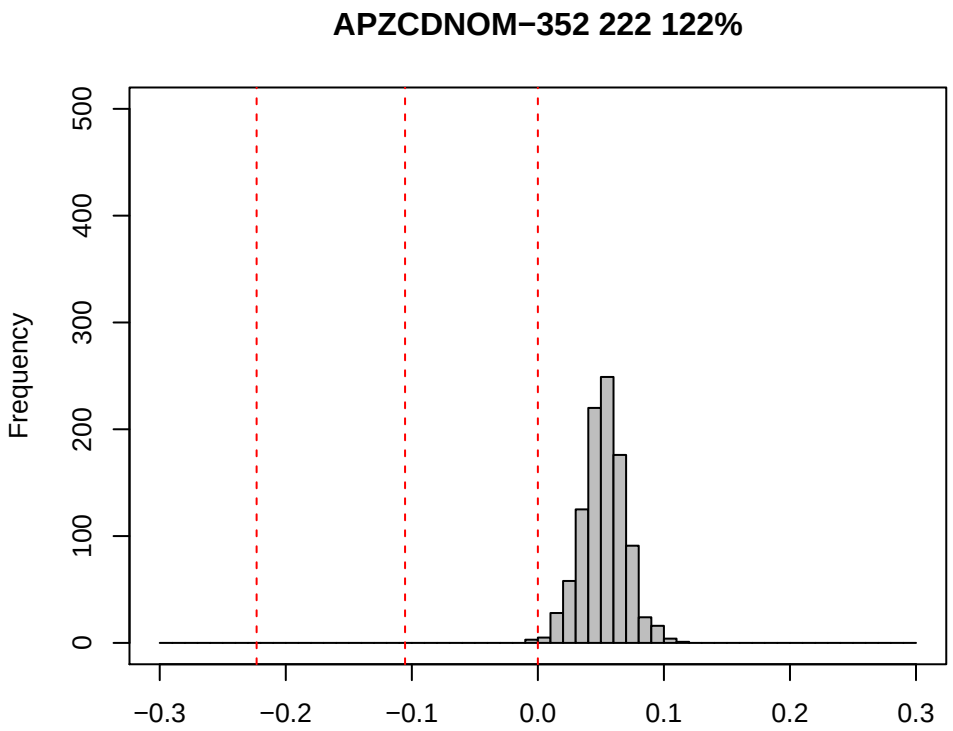

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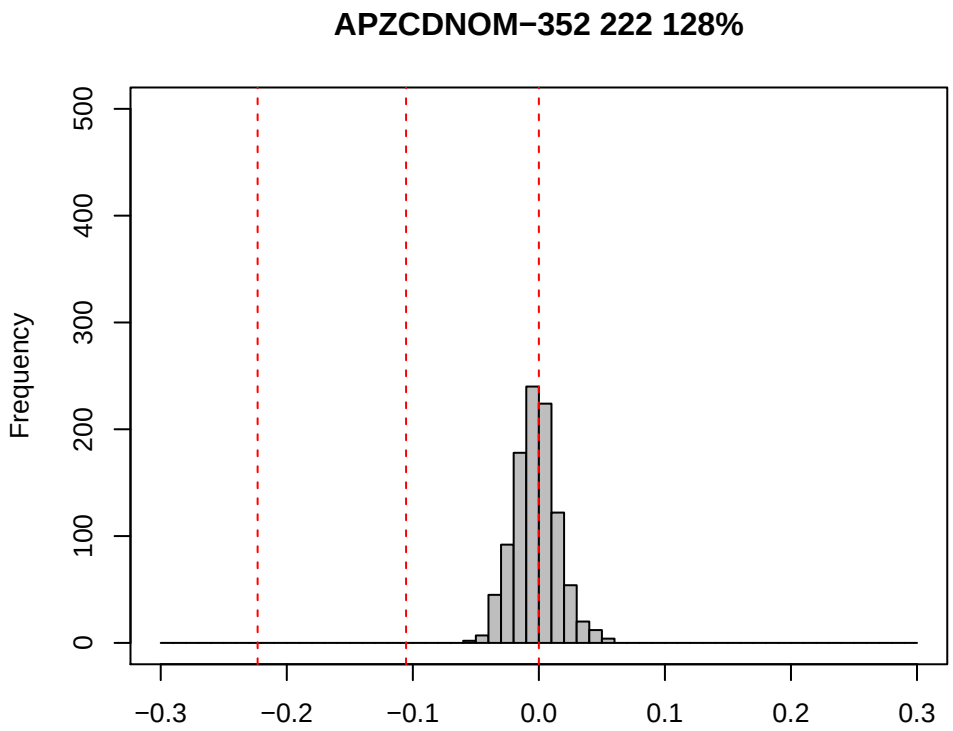

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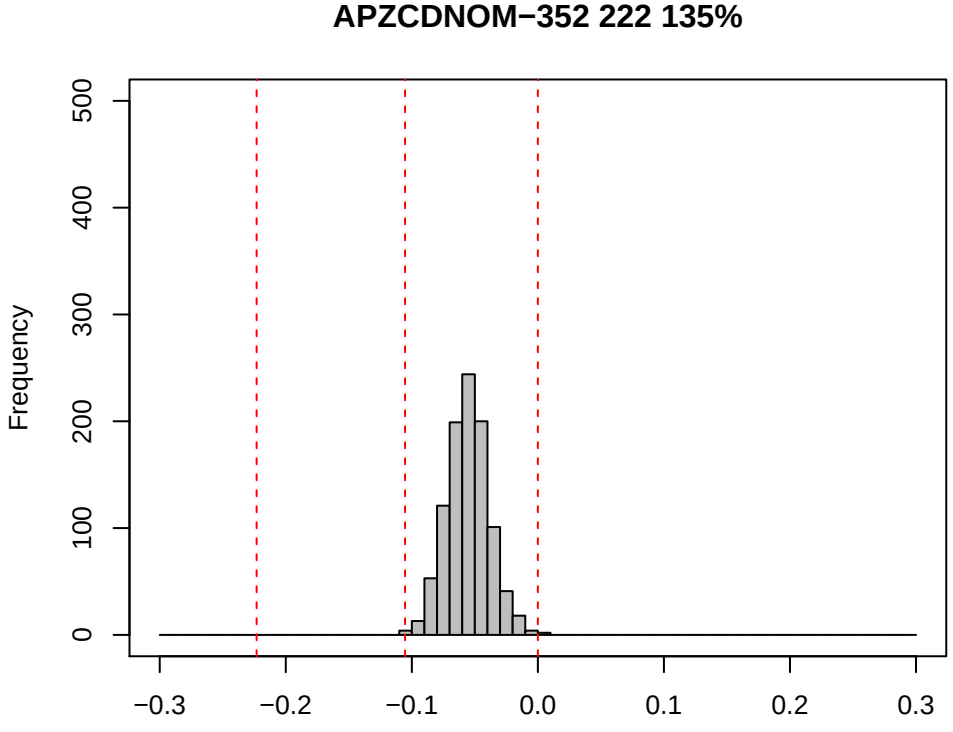

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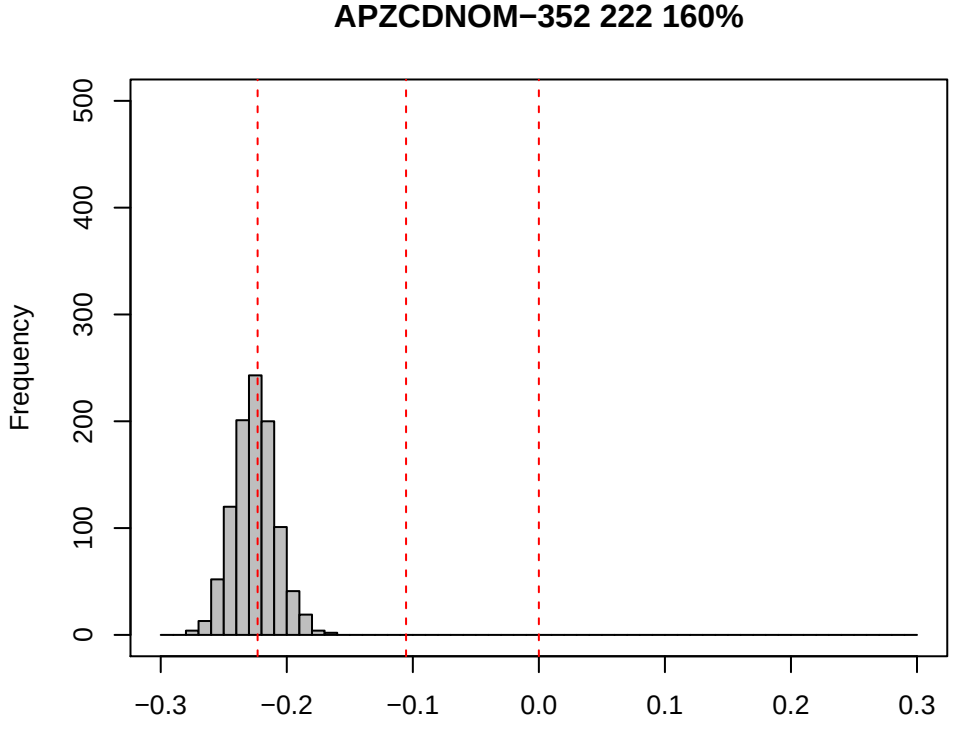

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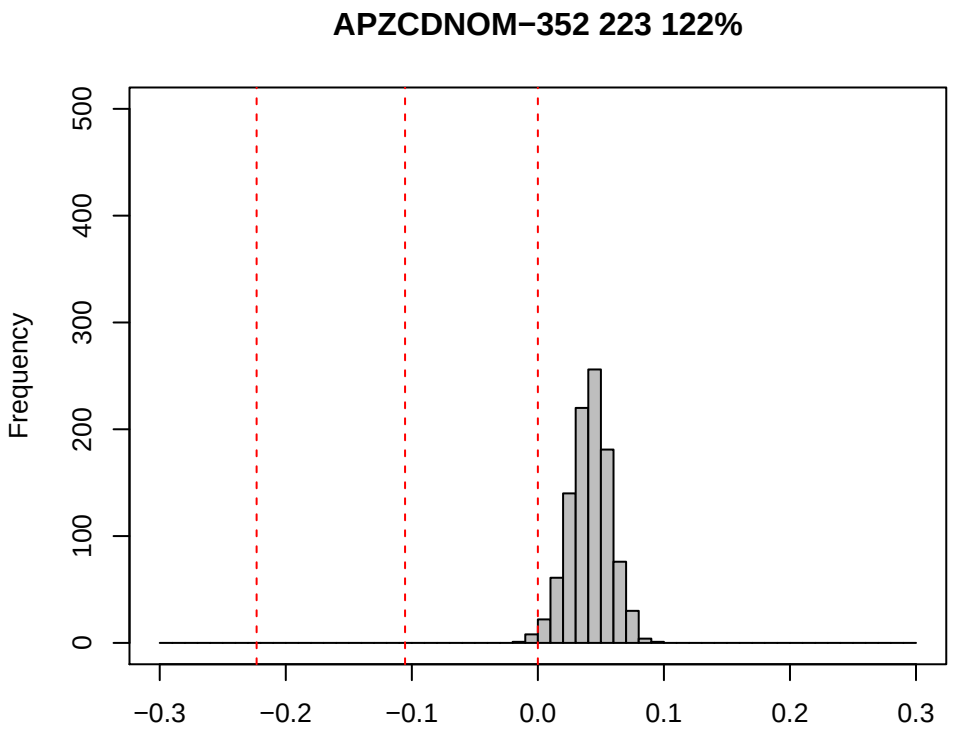

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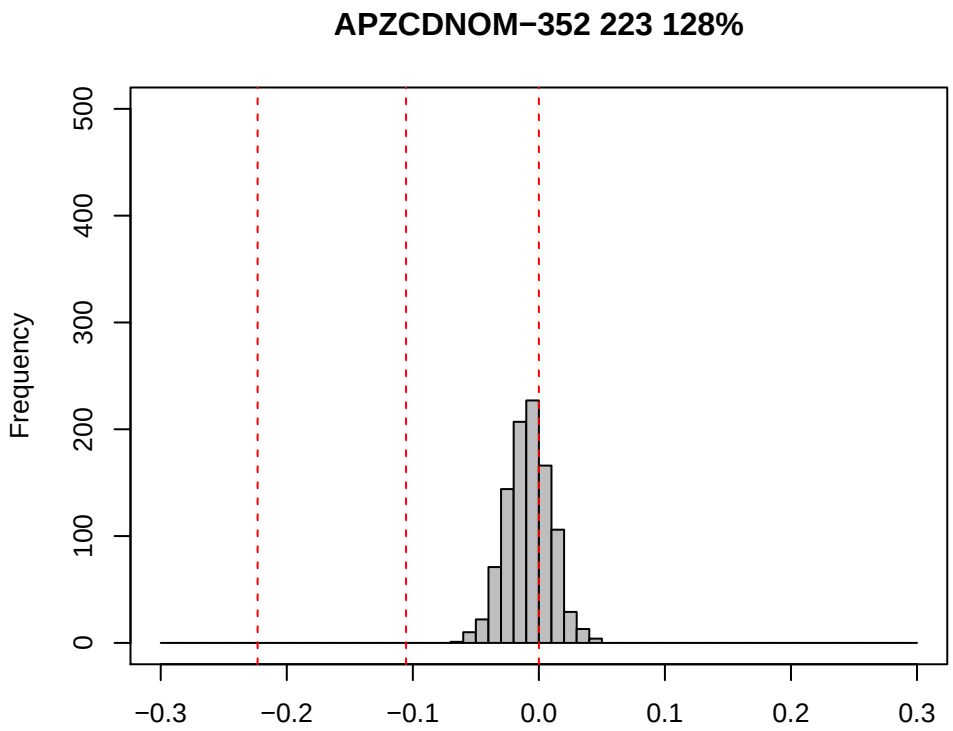

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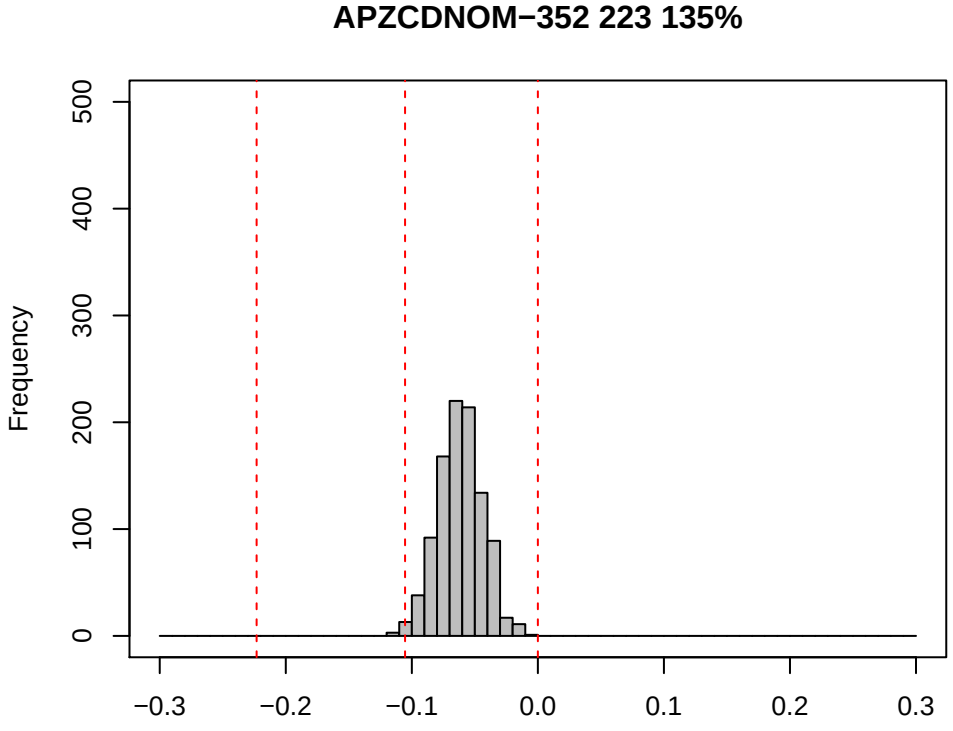

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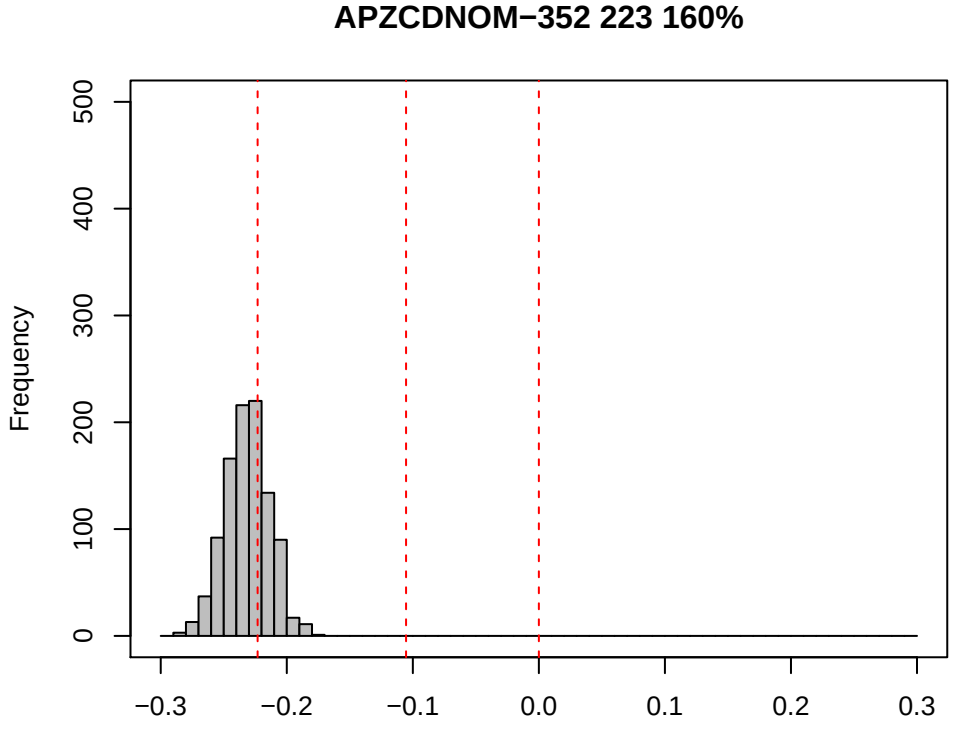

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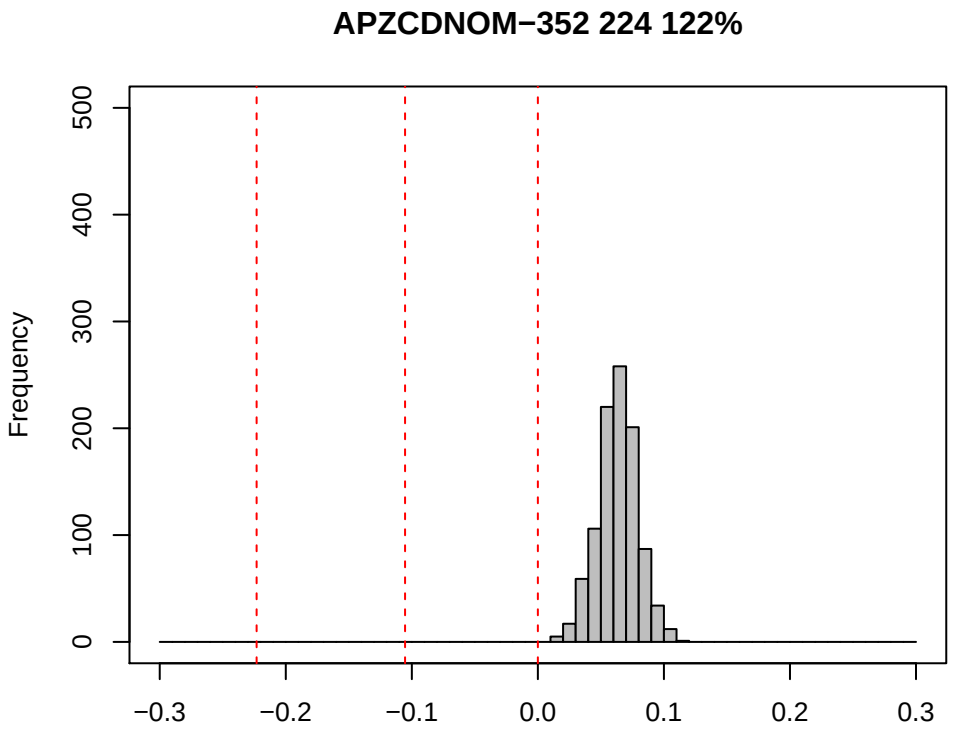

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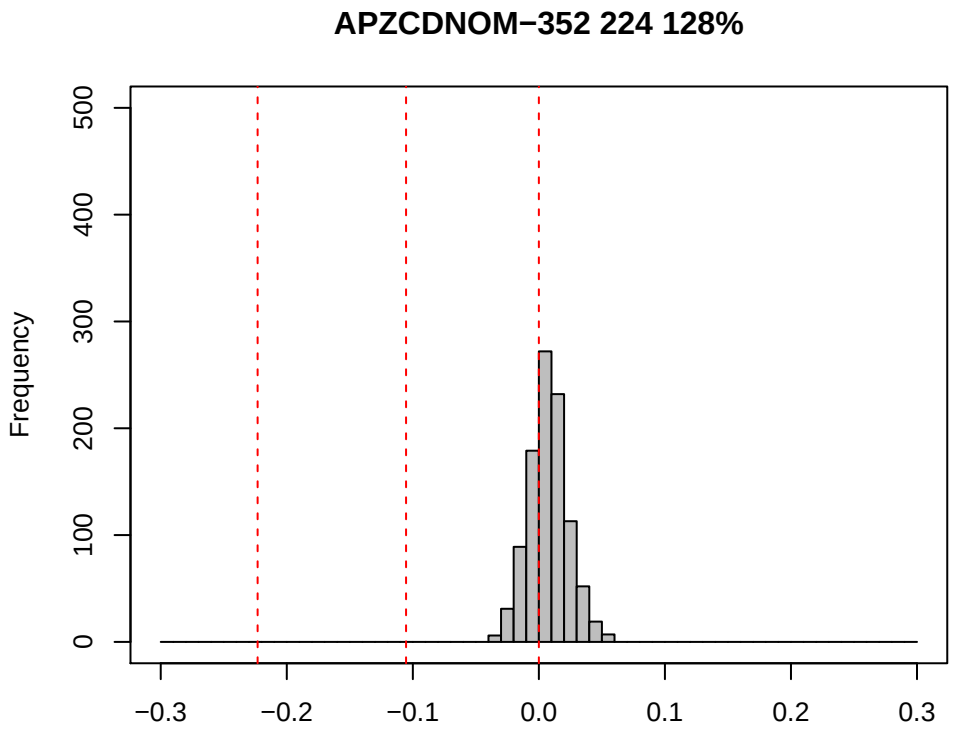

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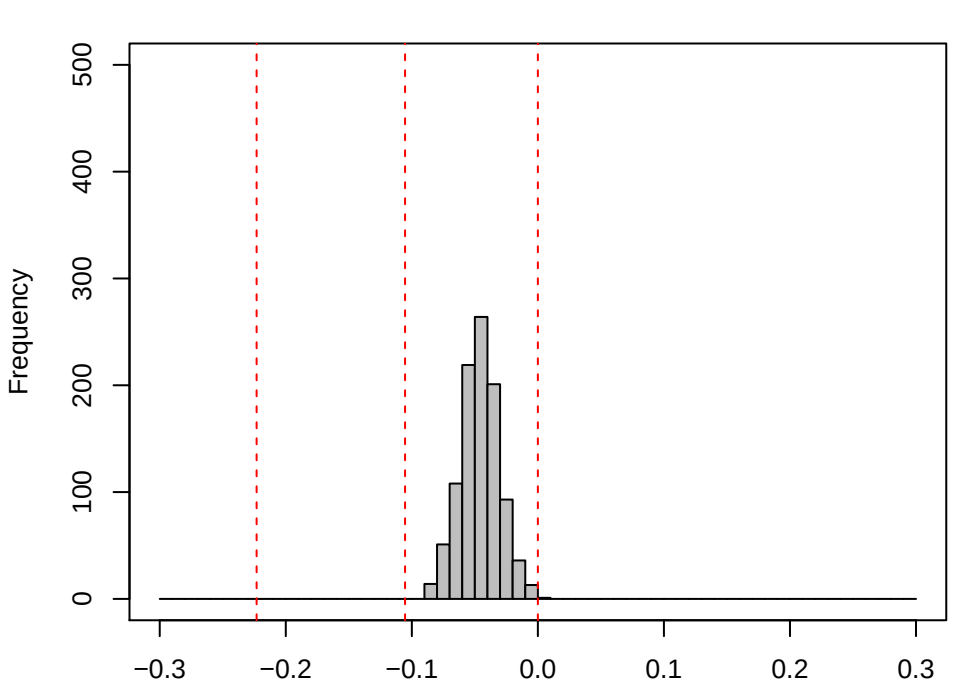

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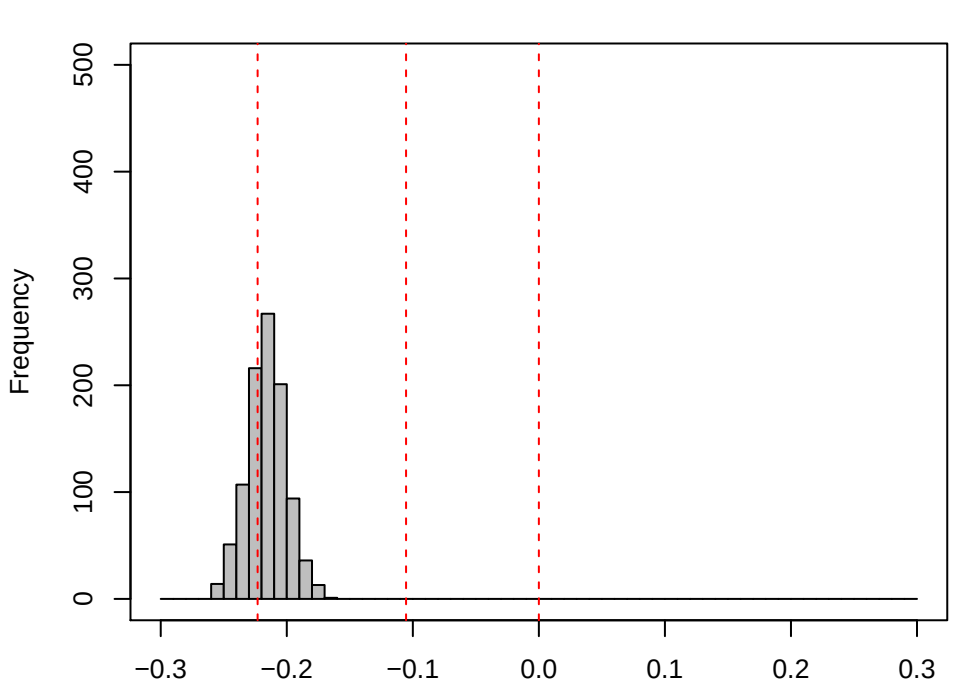

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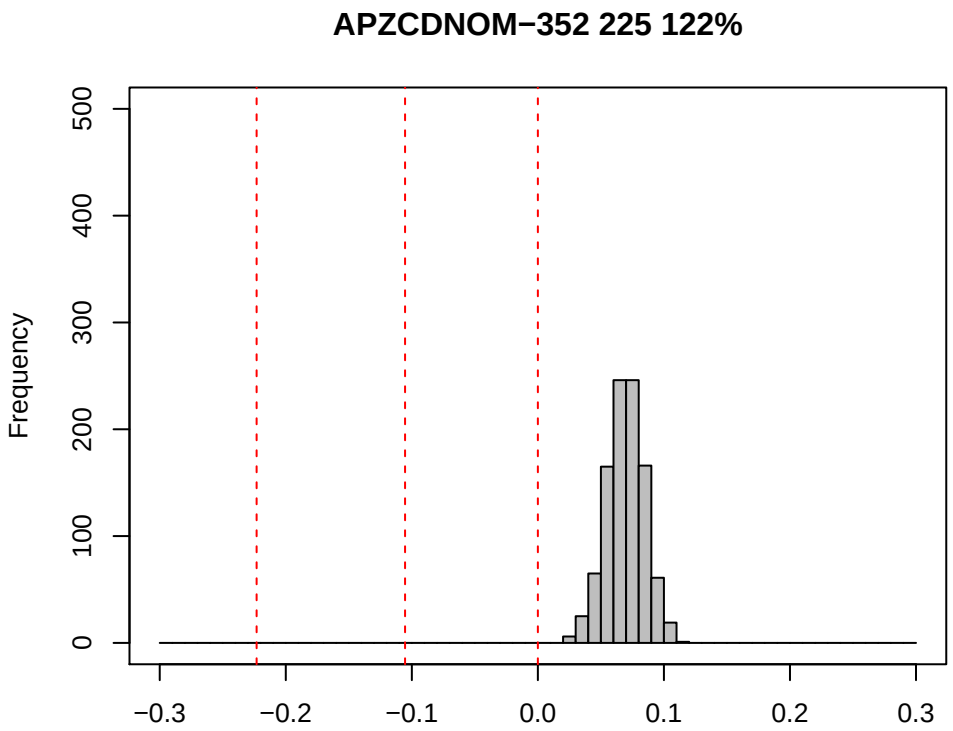

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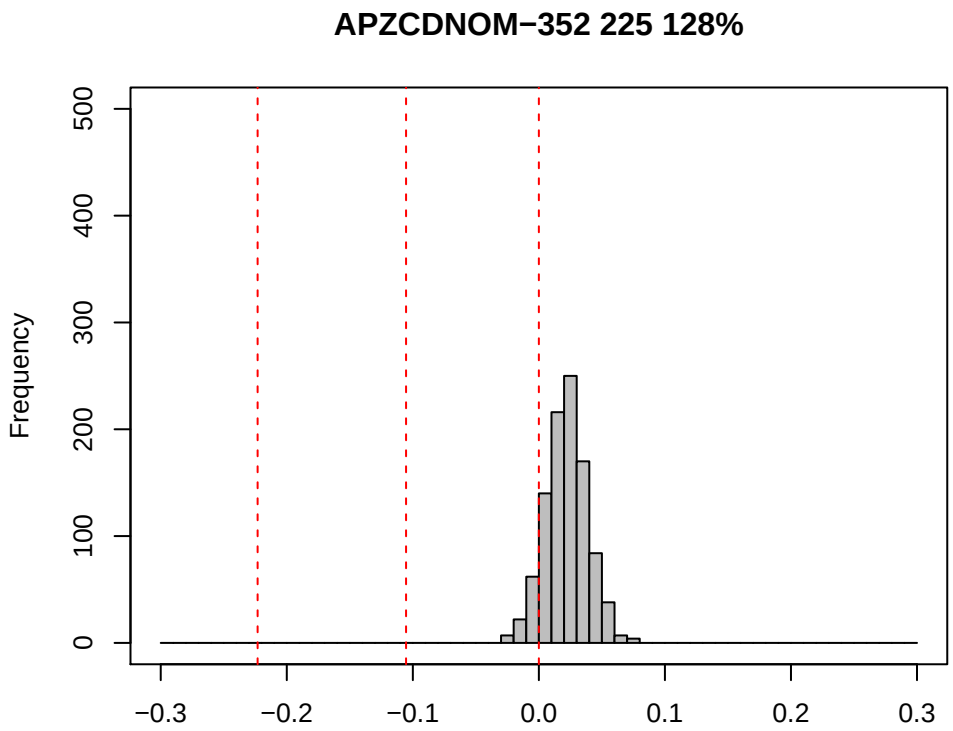

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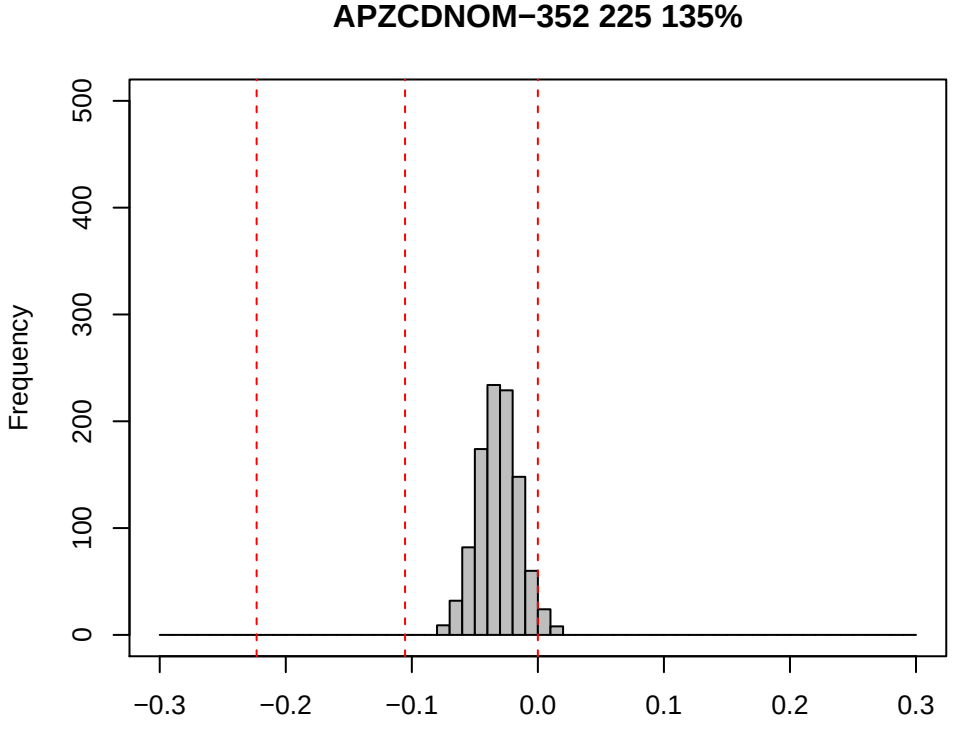

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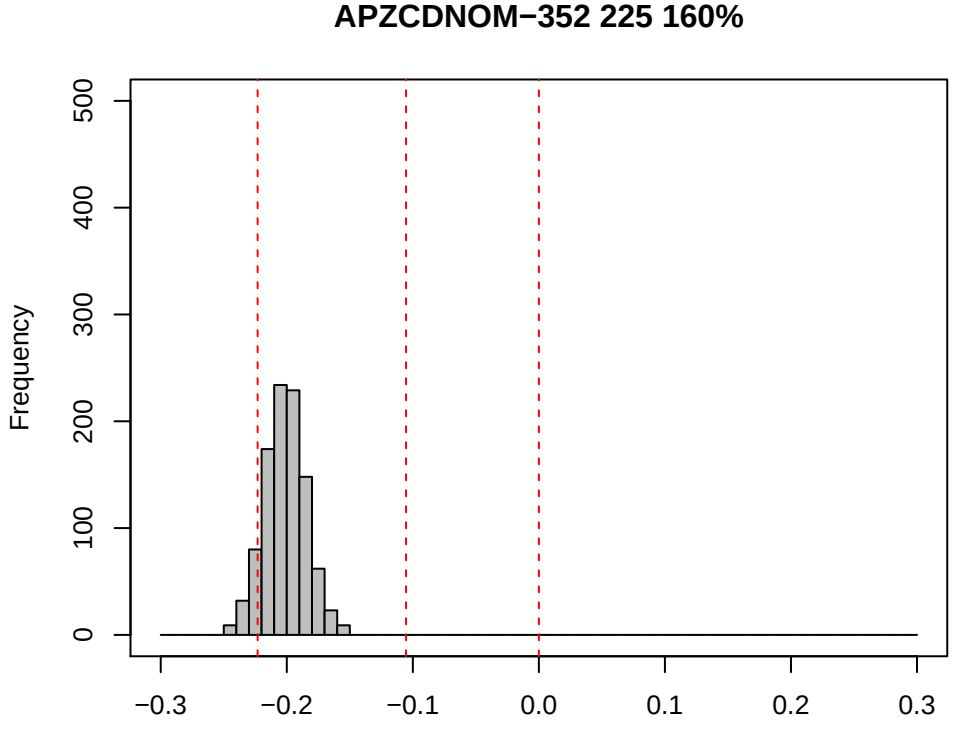

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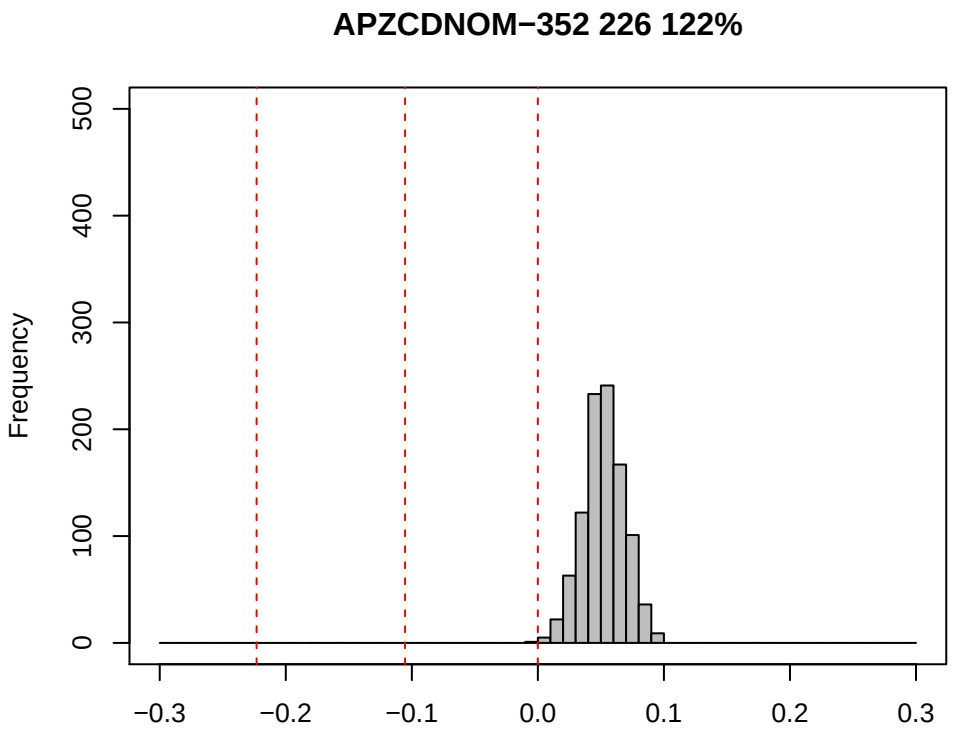

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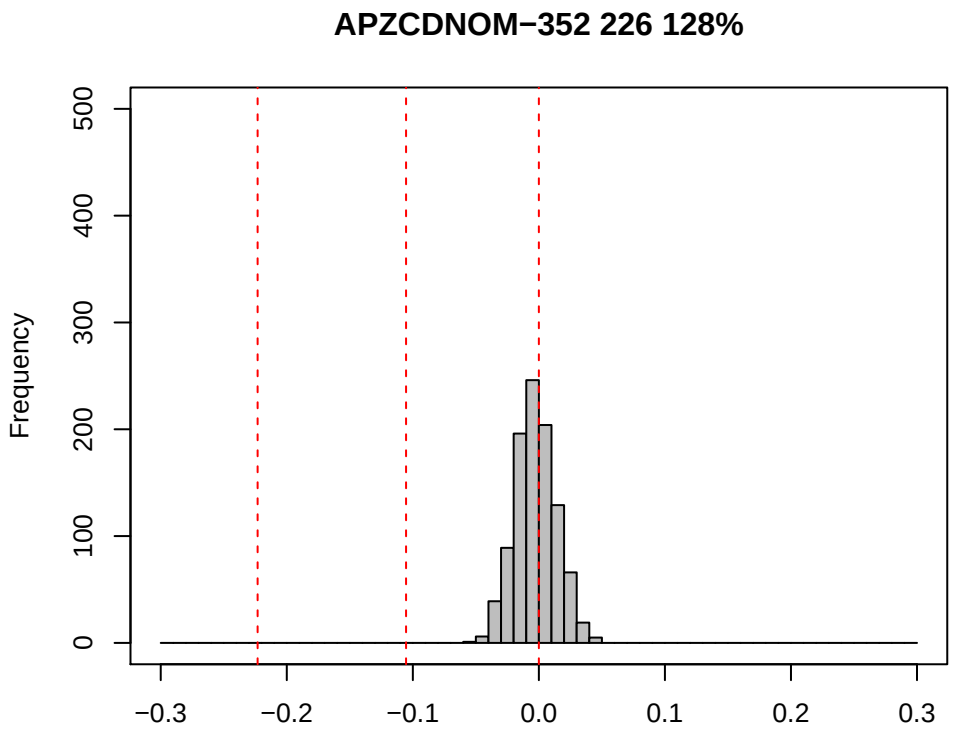

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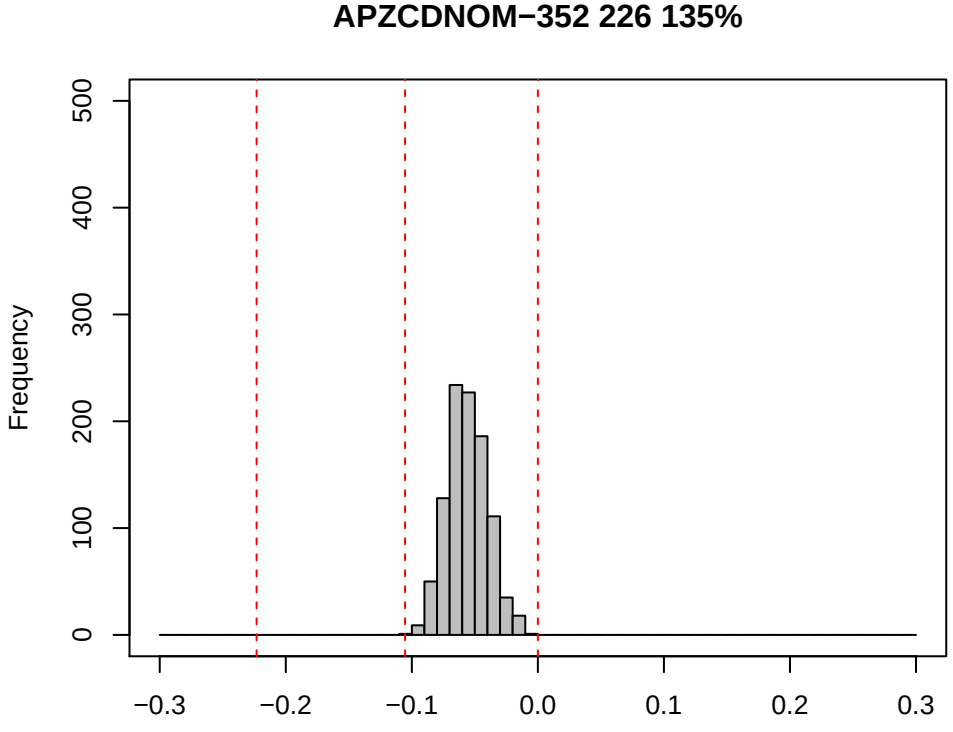

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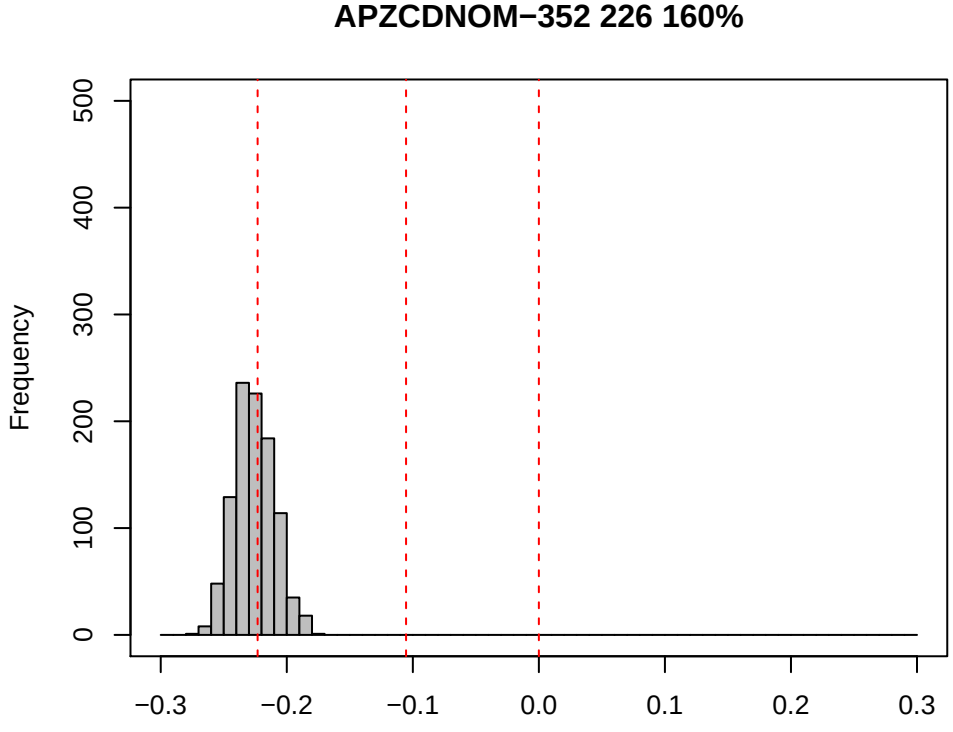

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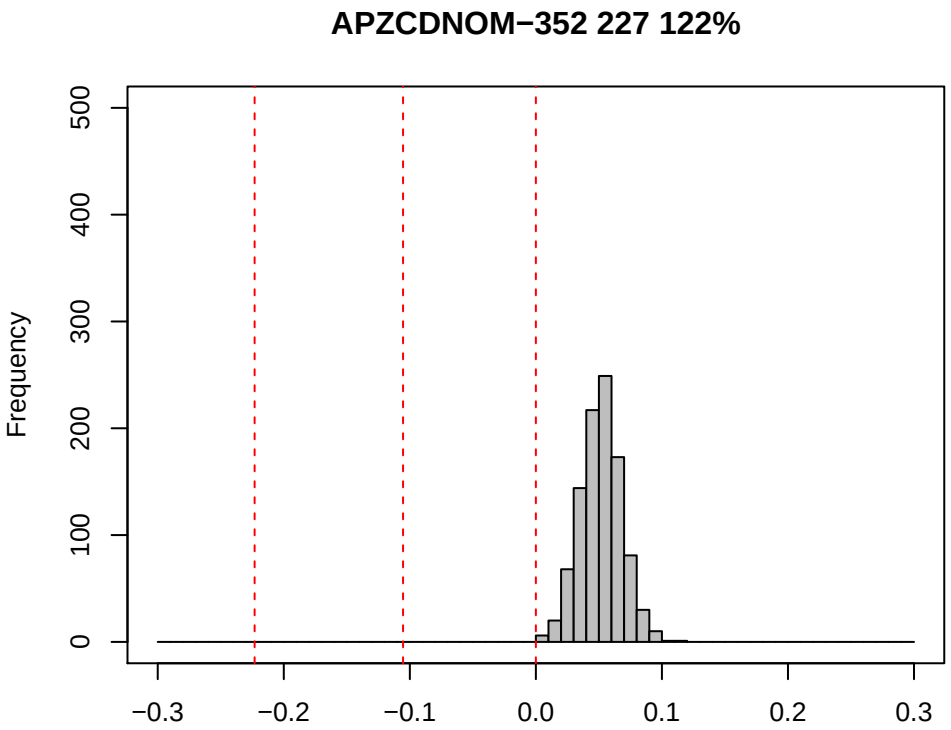

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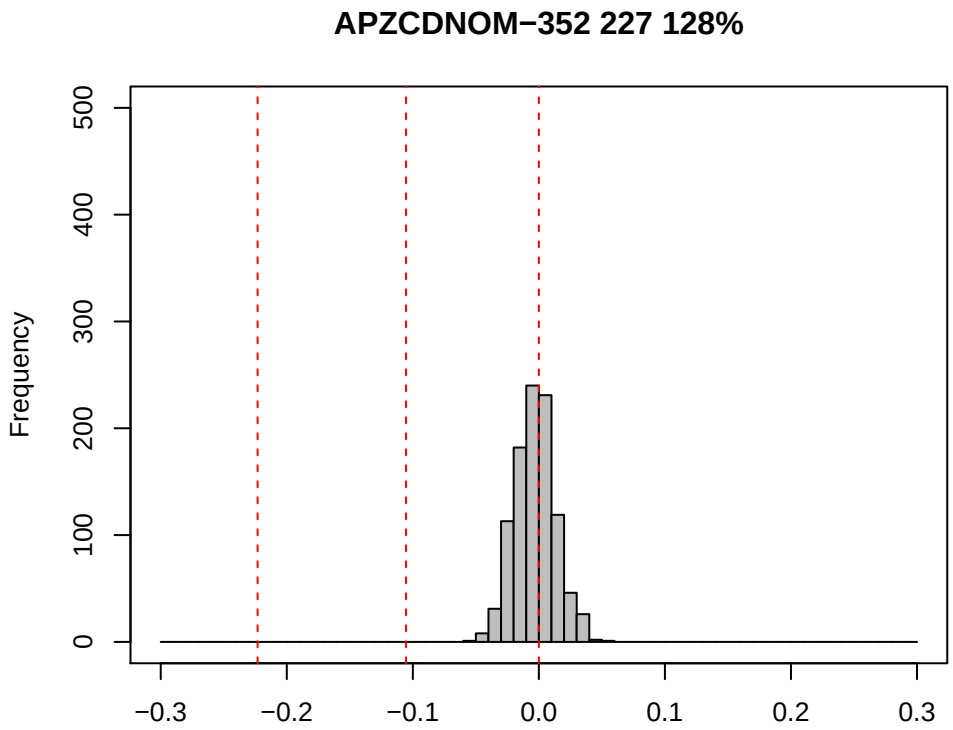

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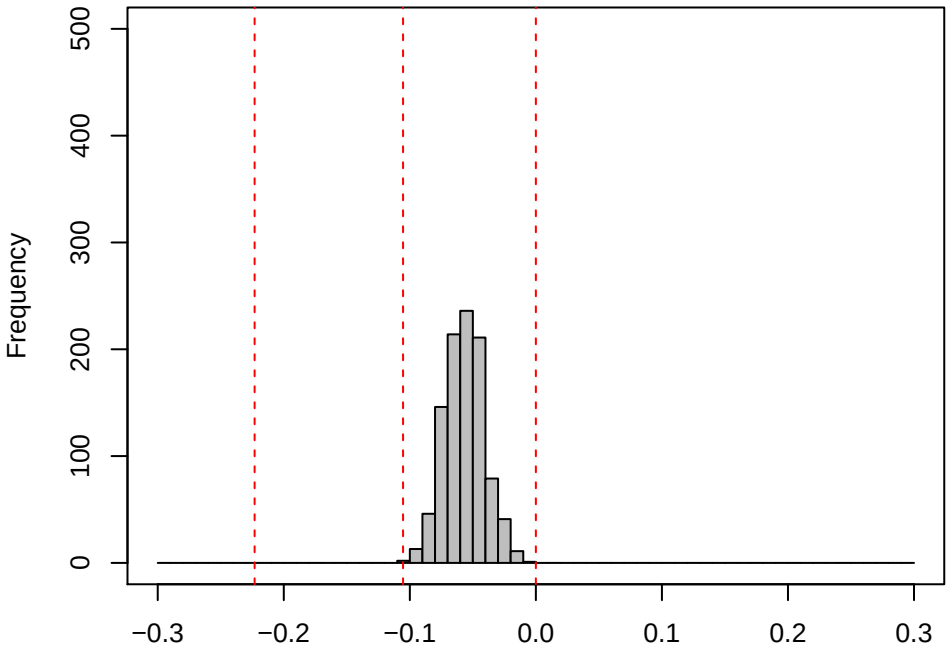

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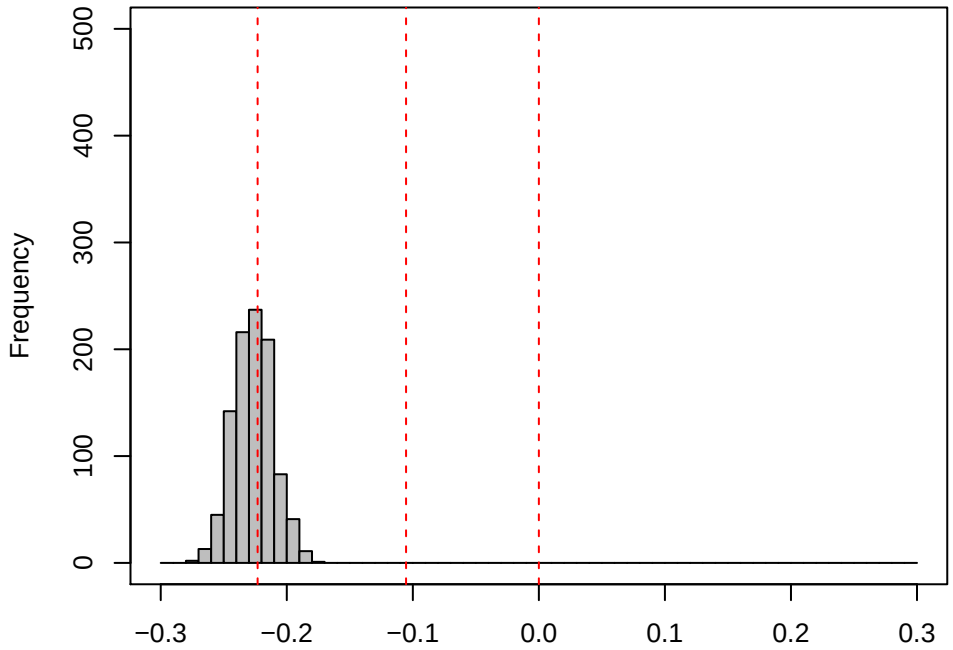

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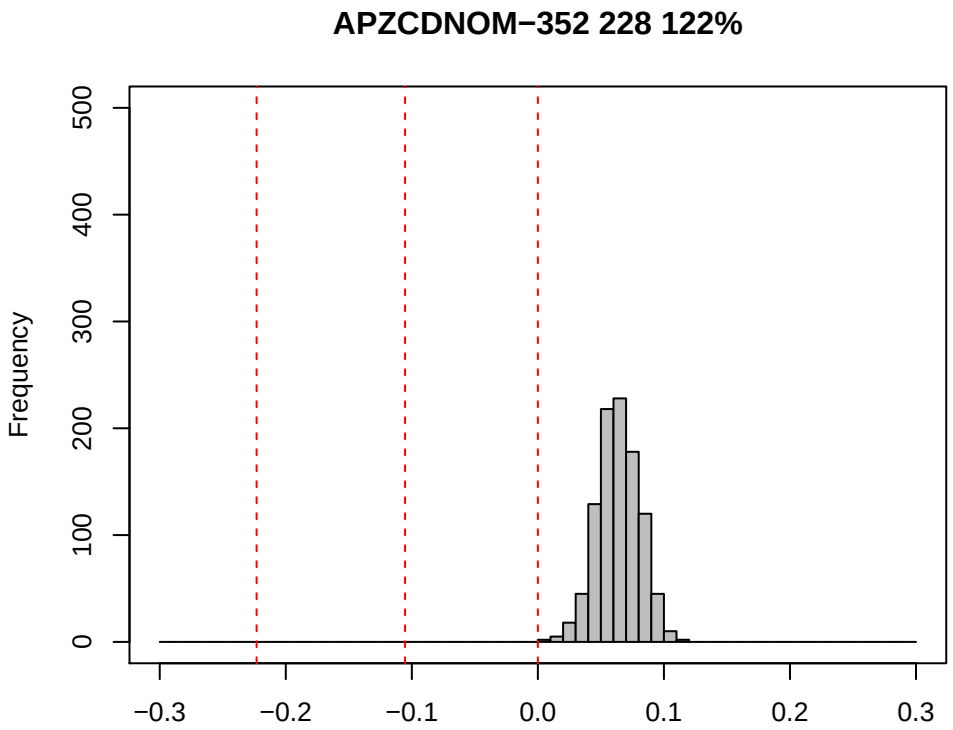

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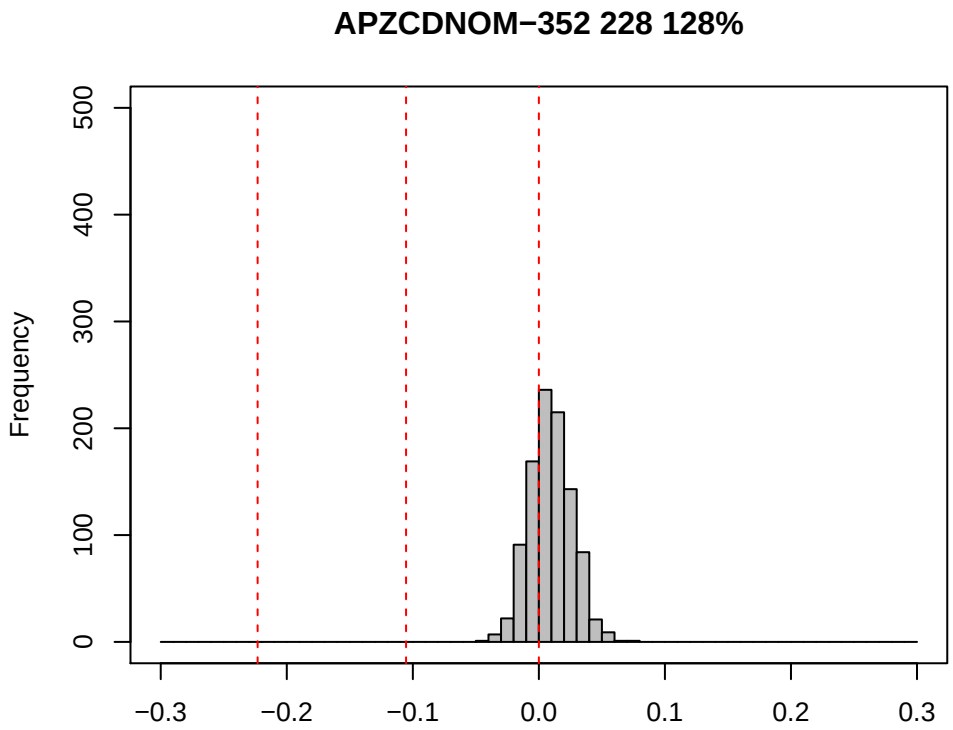

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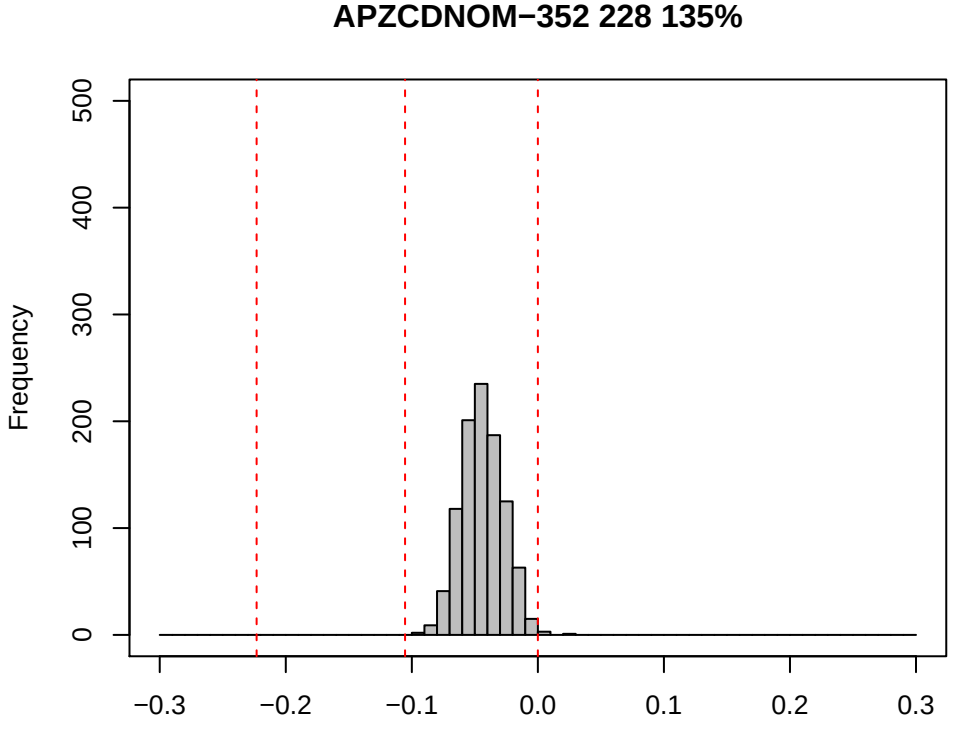

APZCDNOM−352 227 128%
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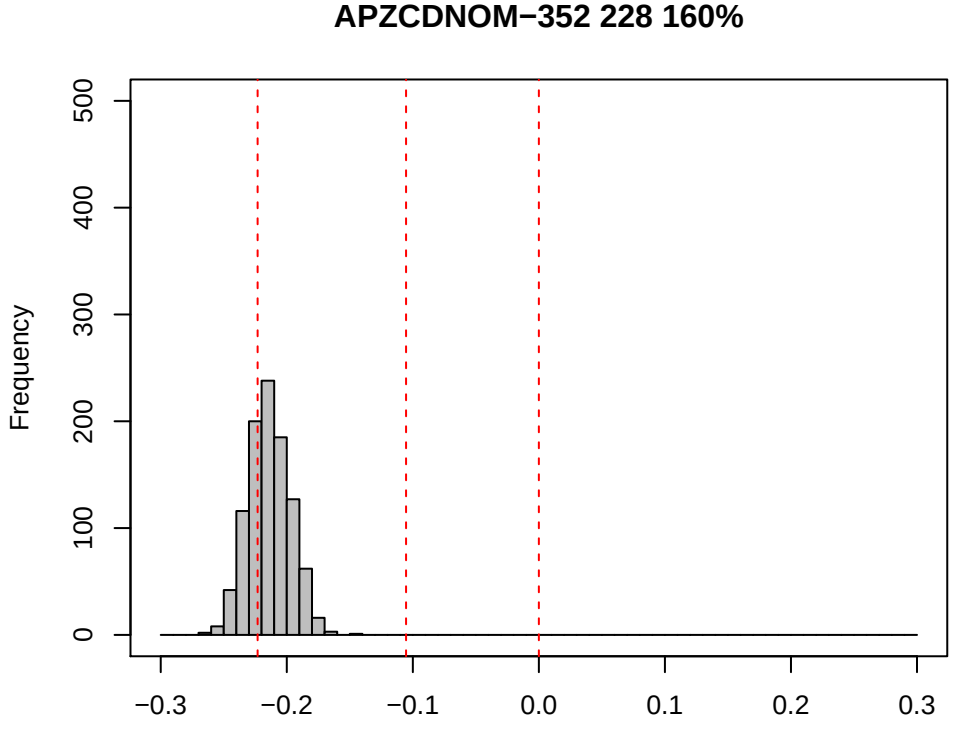

APZCDNOM−352 227 135%
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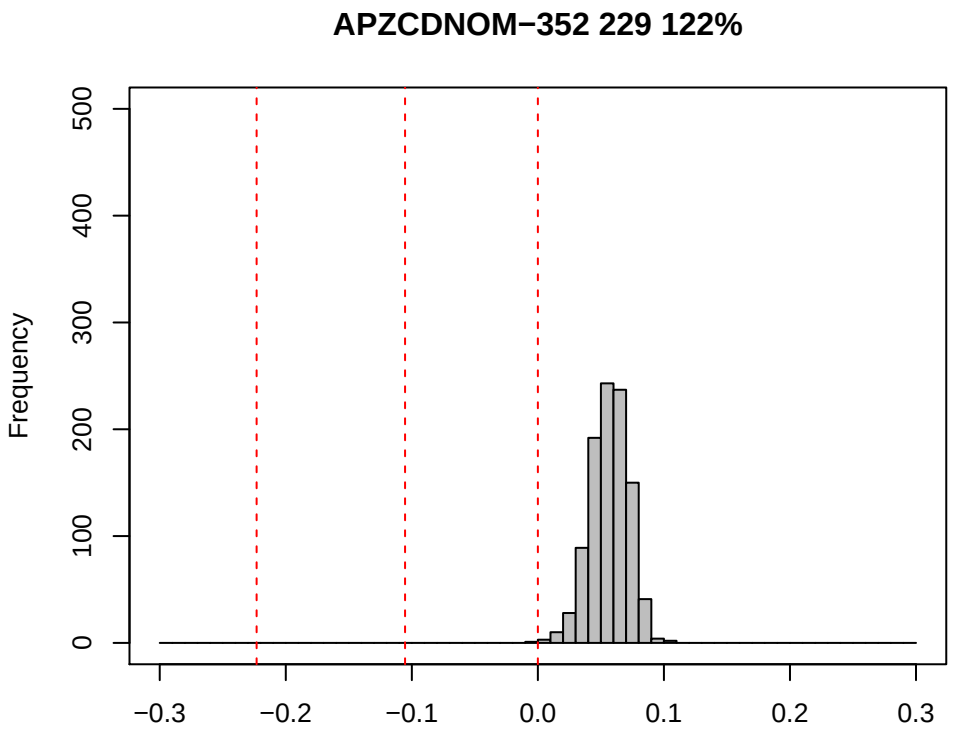

APZCDNOM−352 227 160%
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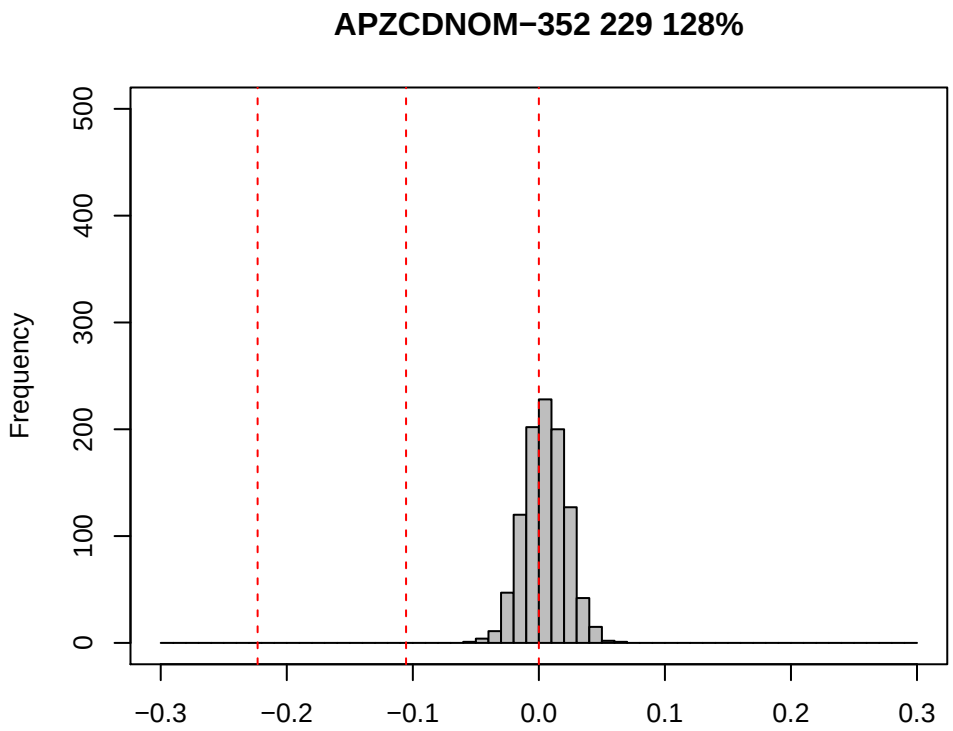

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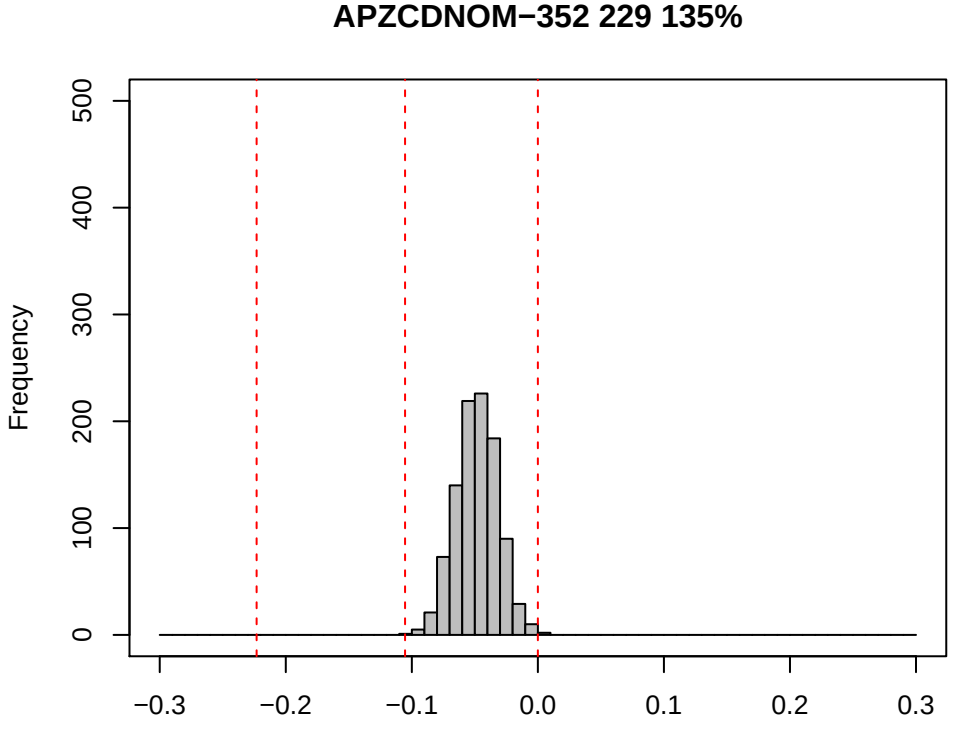

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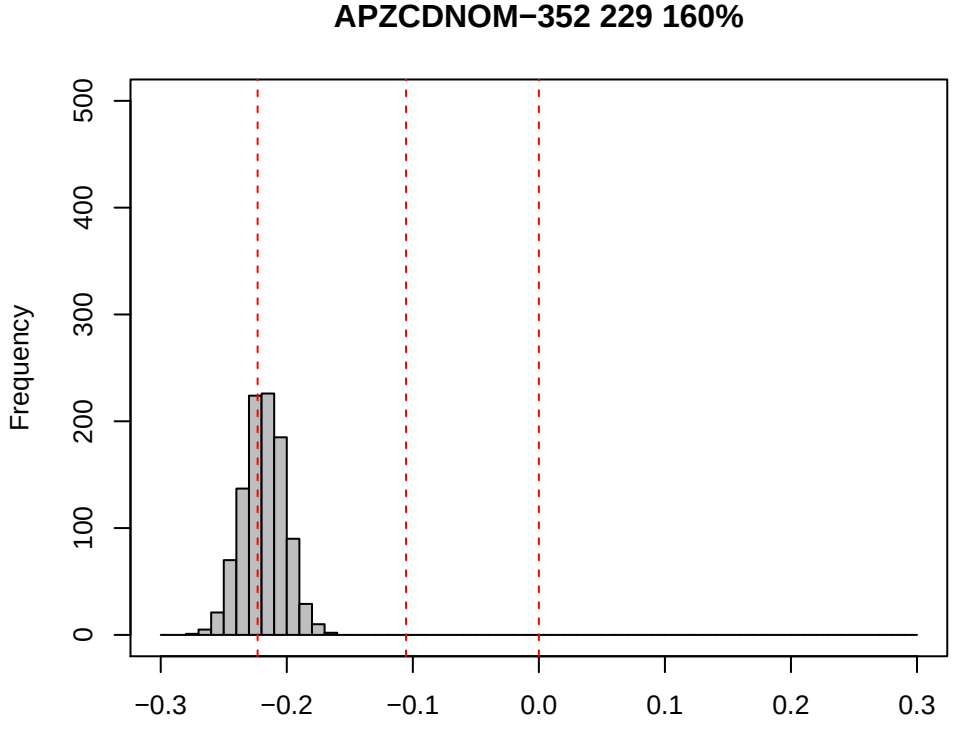

APZCDNOM−352 228 135%
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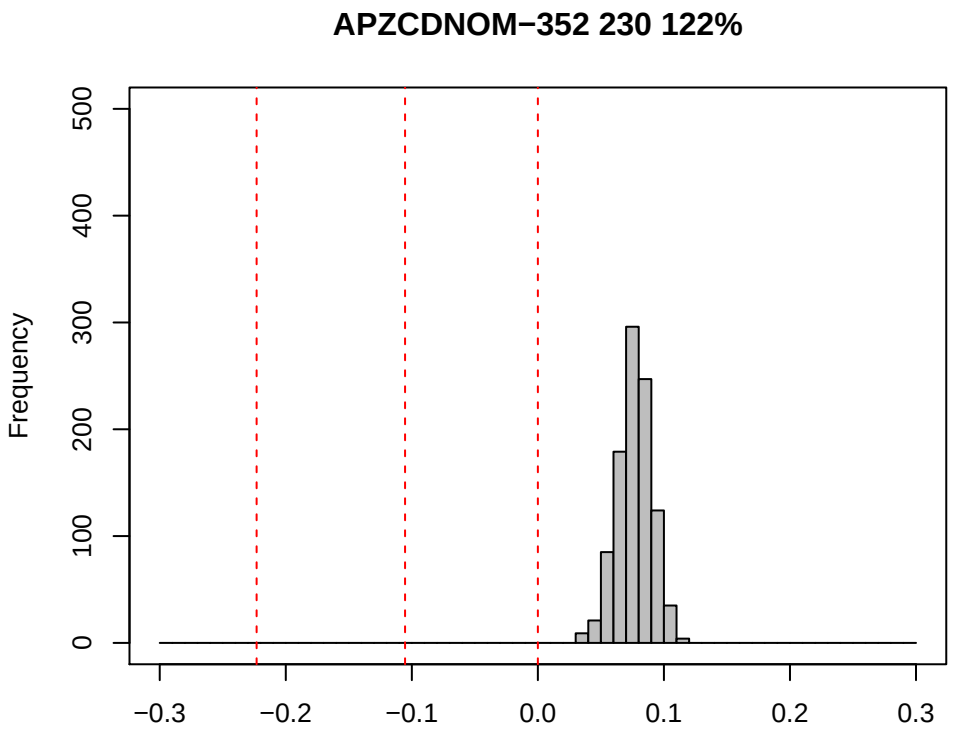

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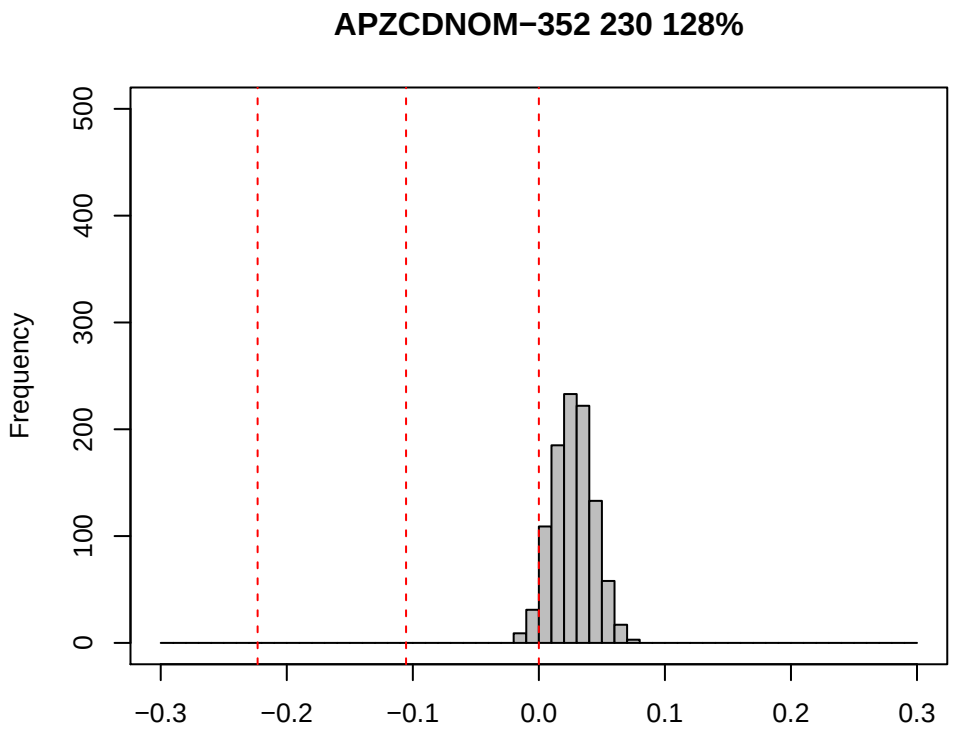

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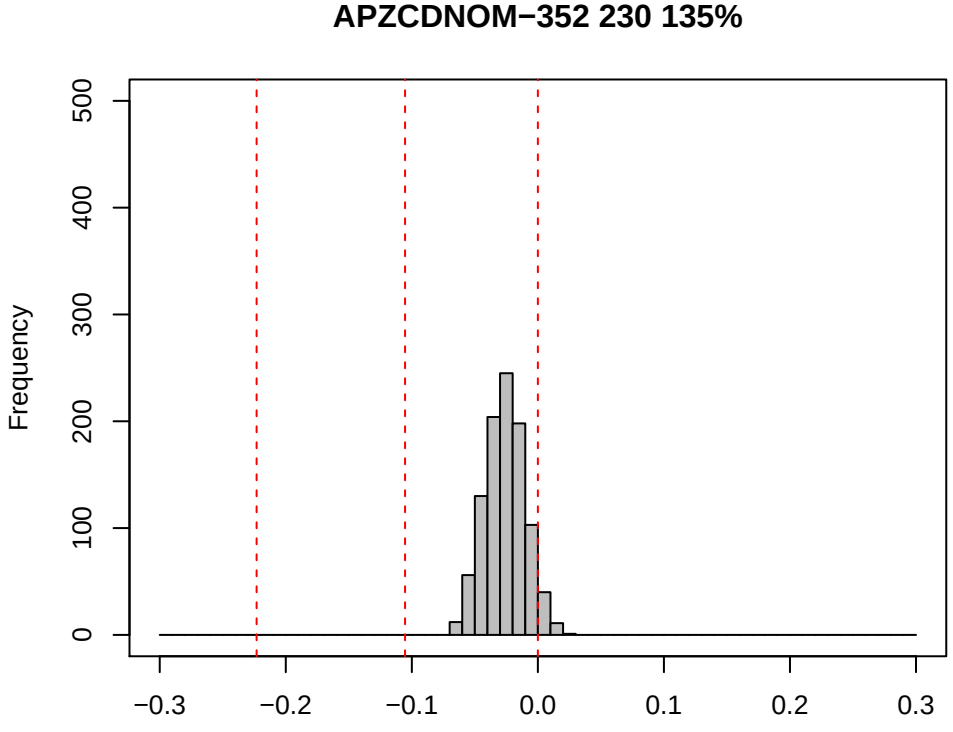

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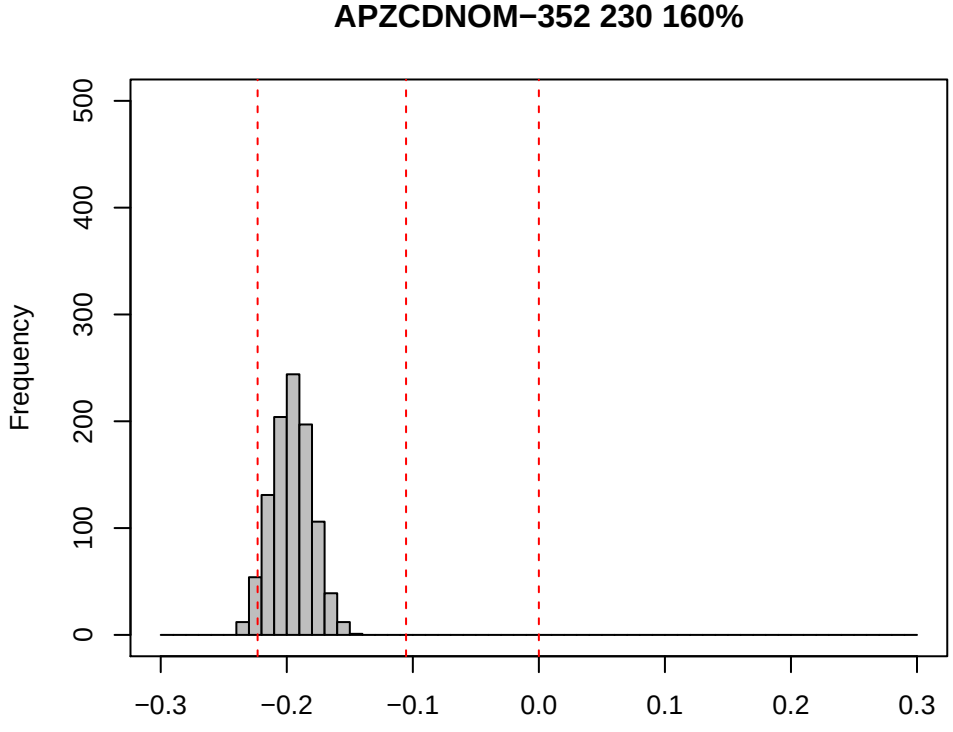

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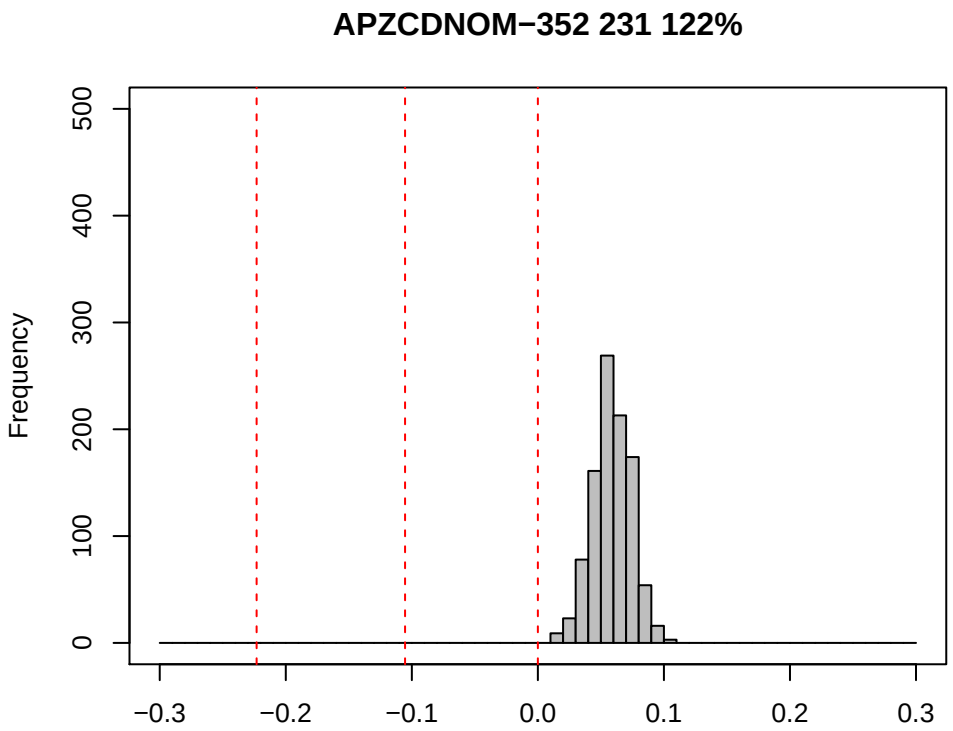

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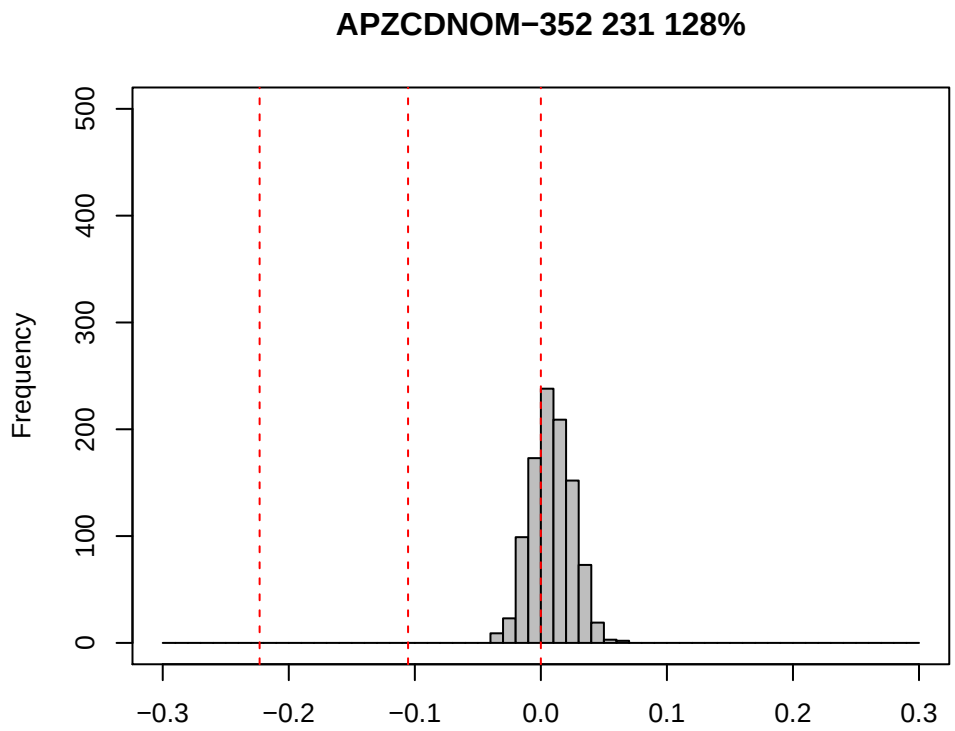

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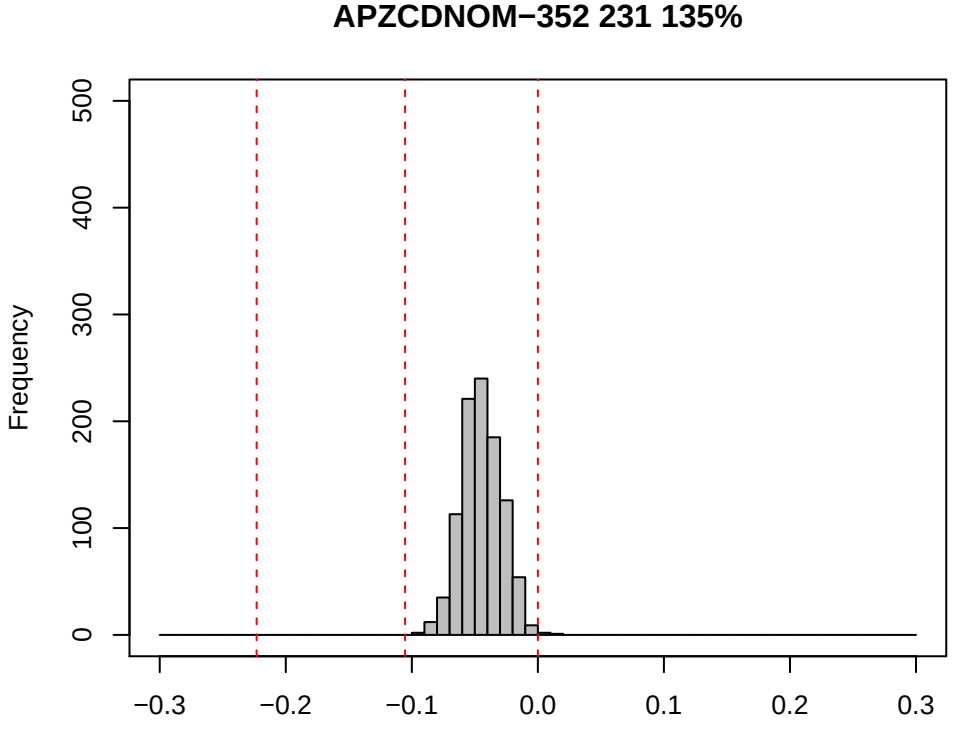

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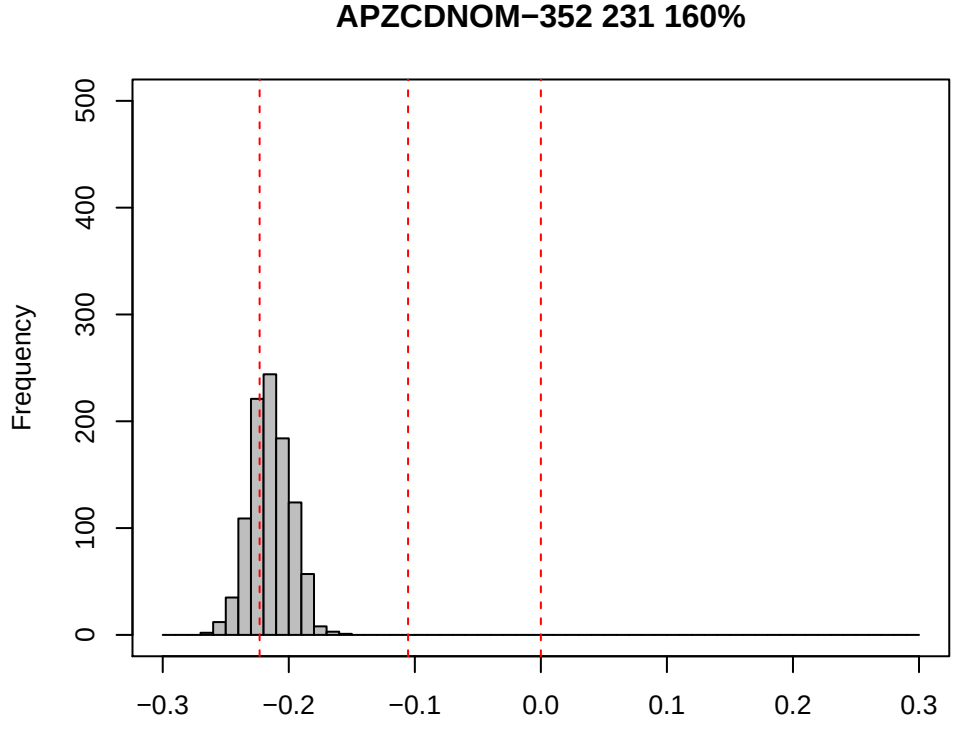

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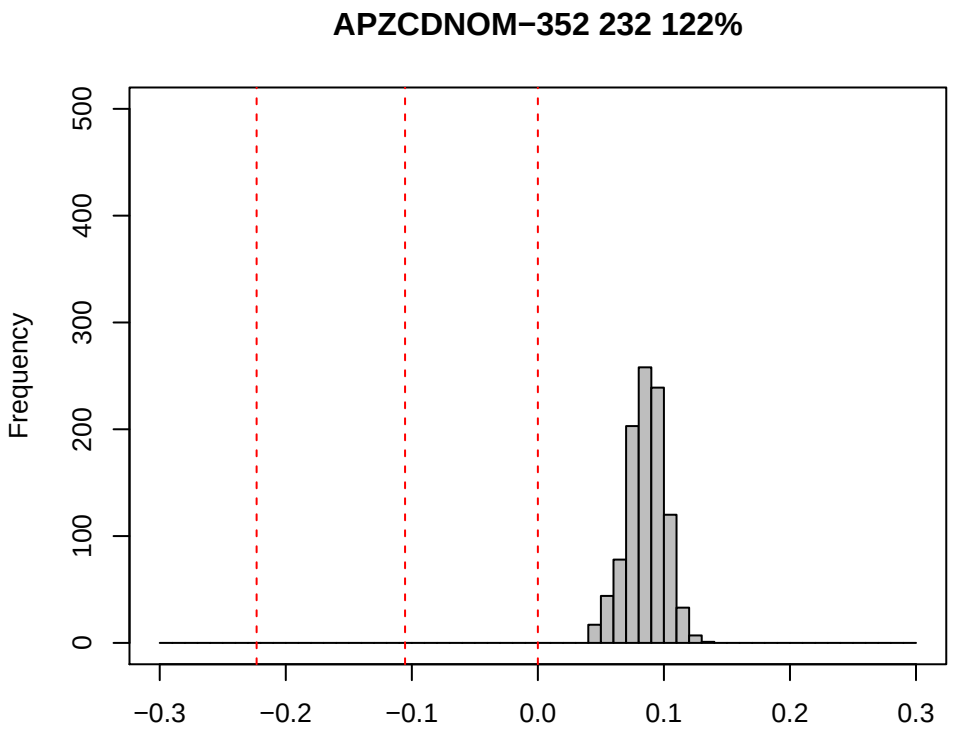

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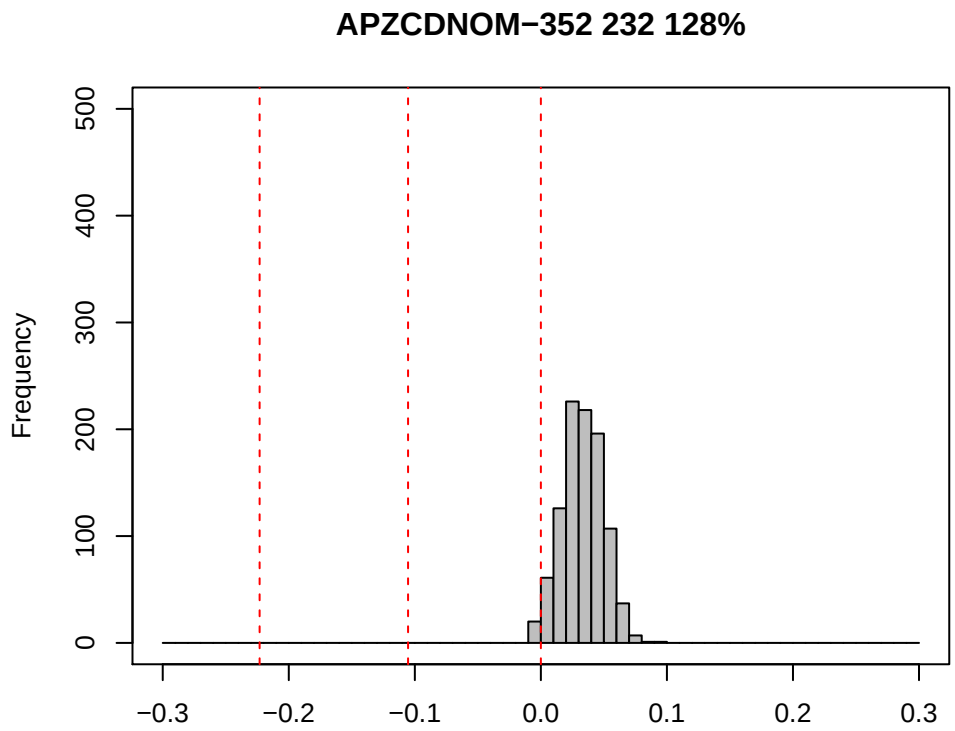

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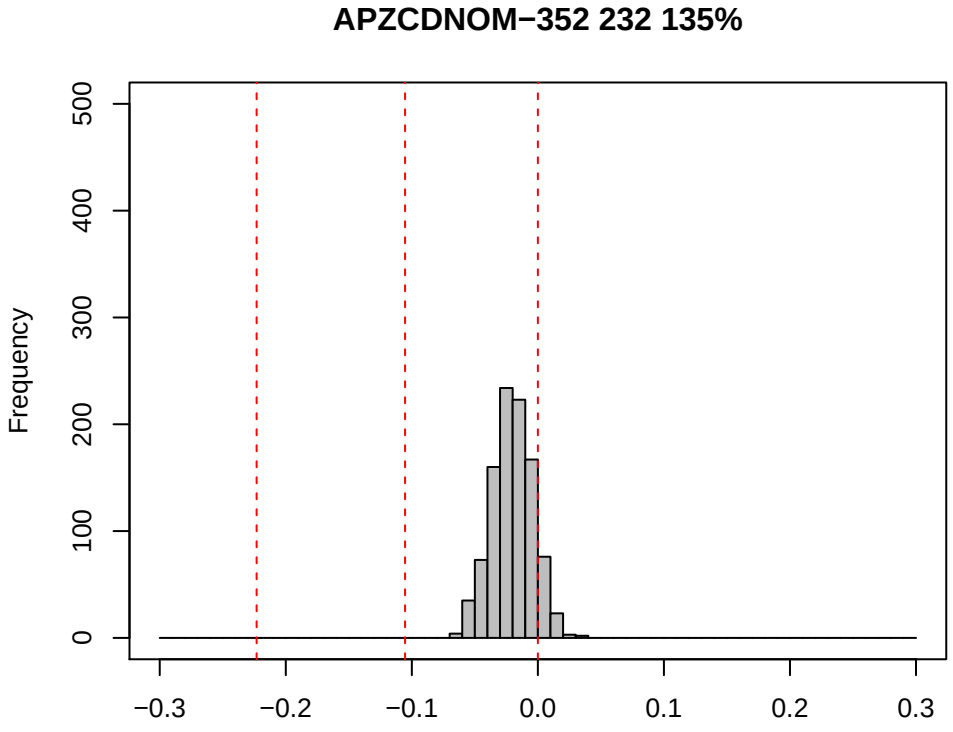

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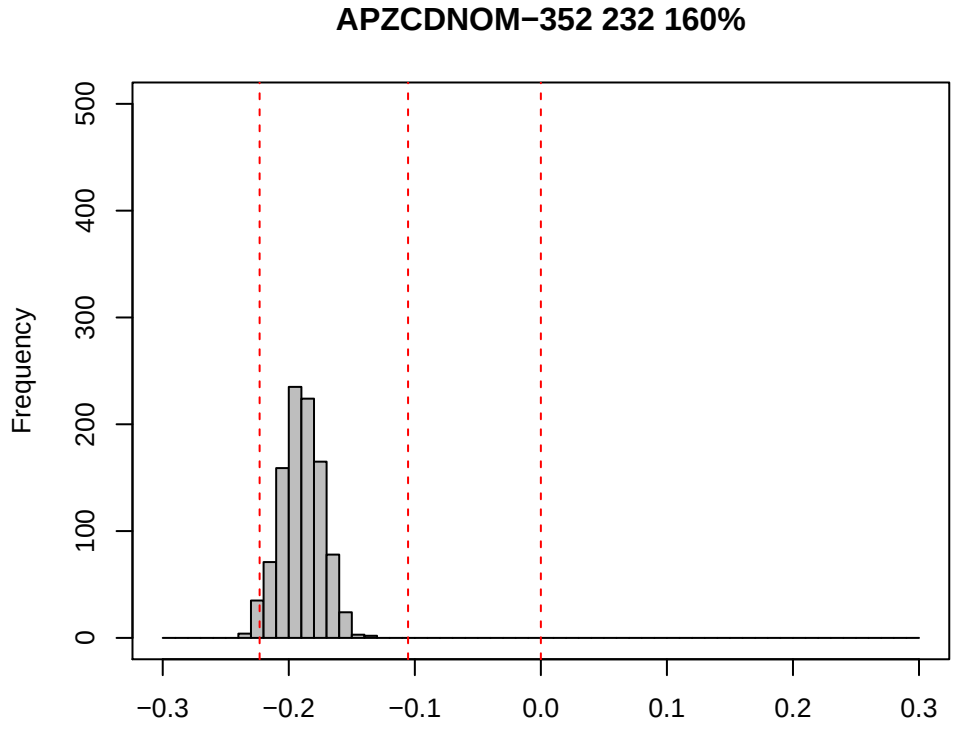

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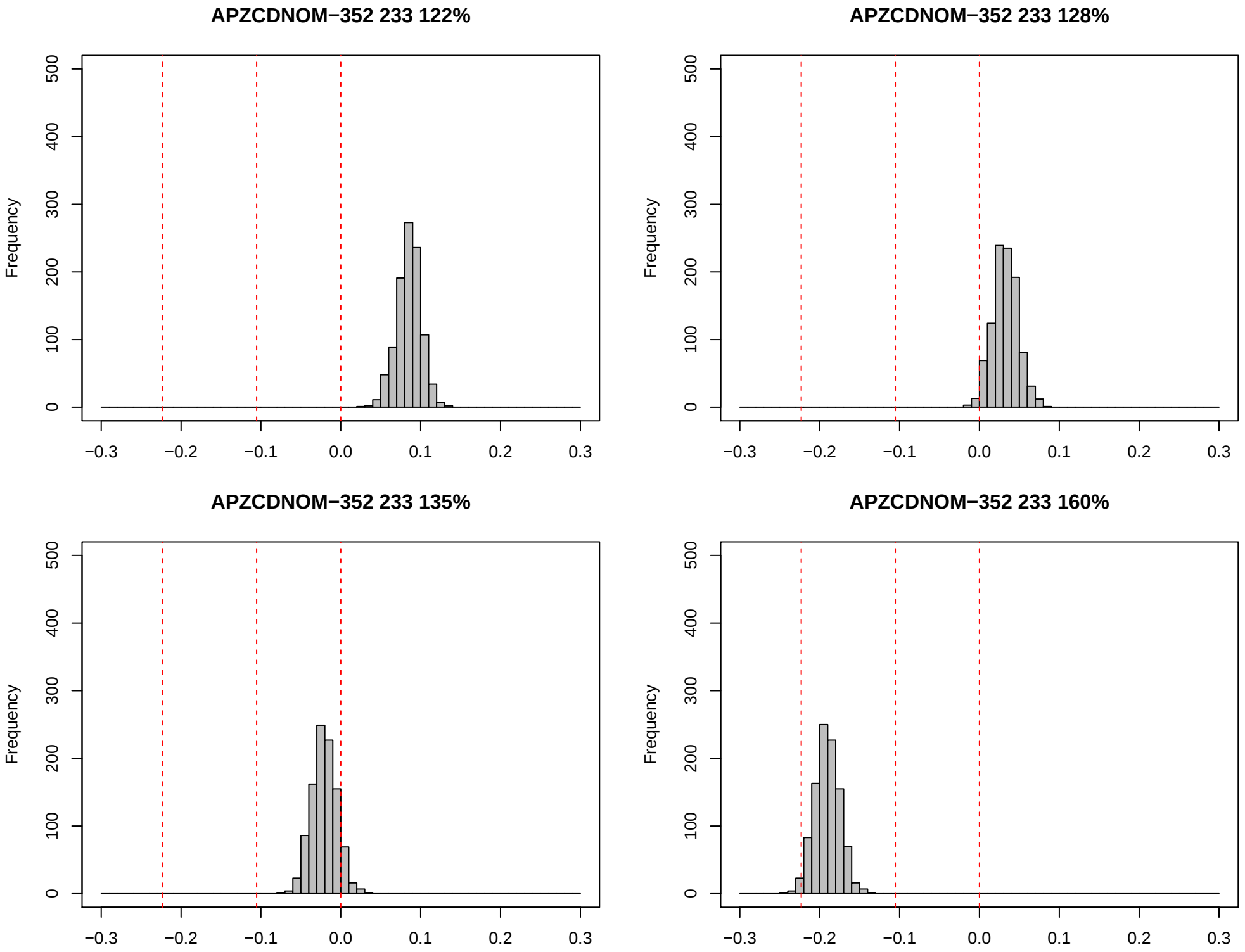

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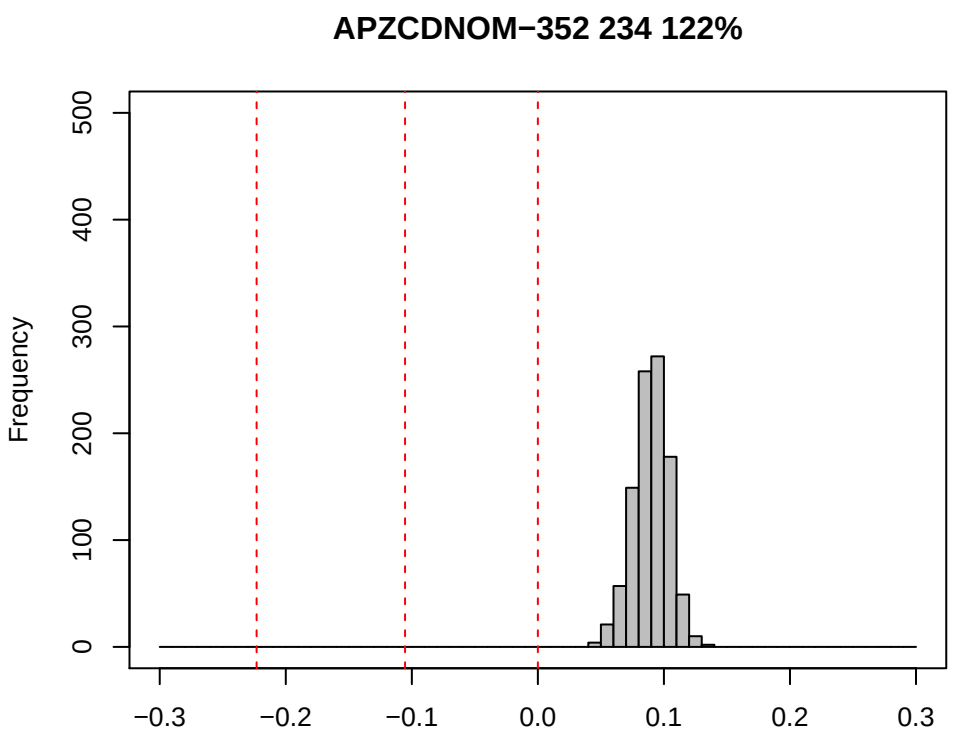

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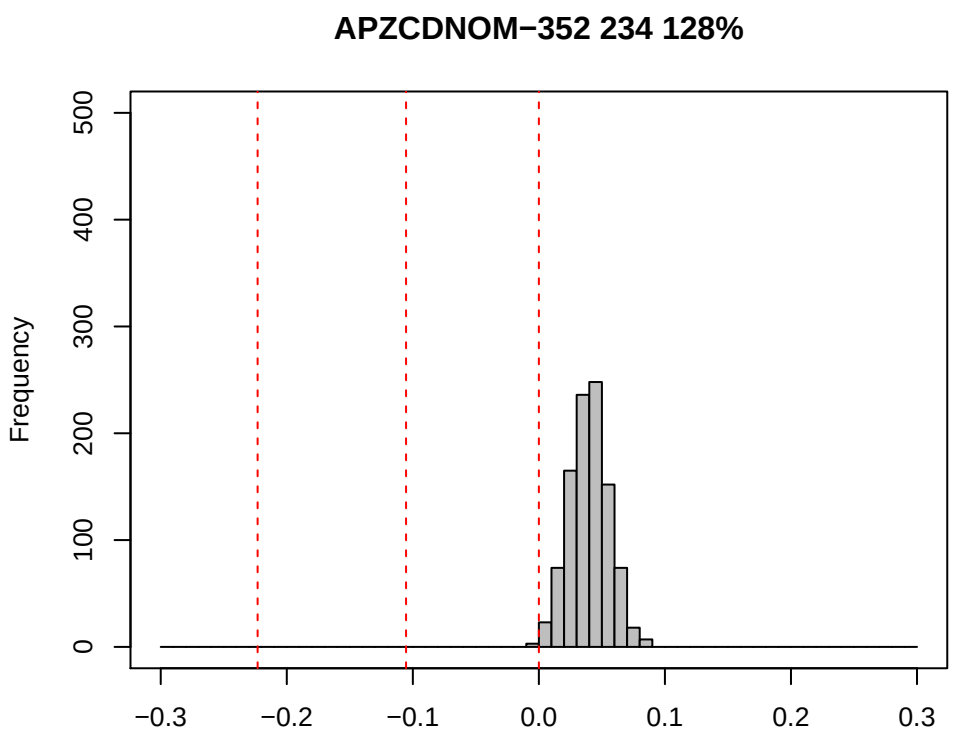

APZCDNOM−352 232 128%
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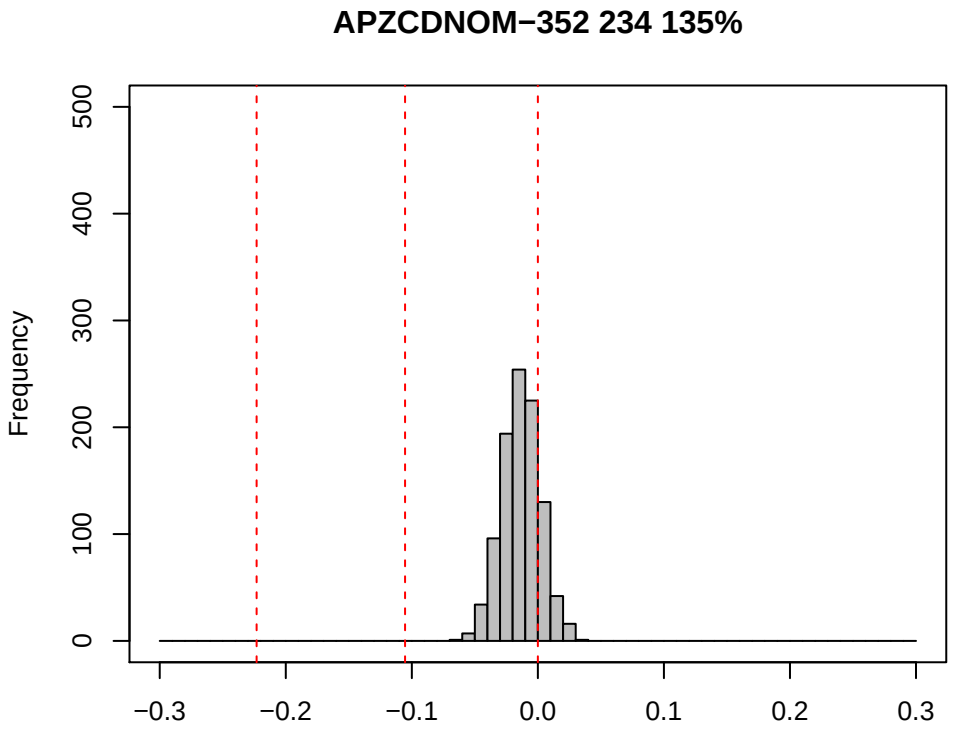

APZCDNOM−352 232 135%
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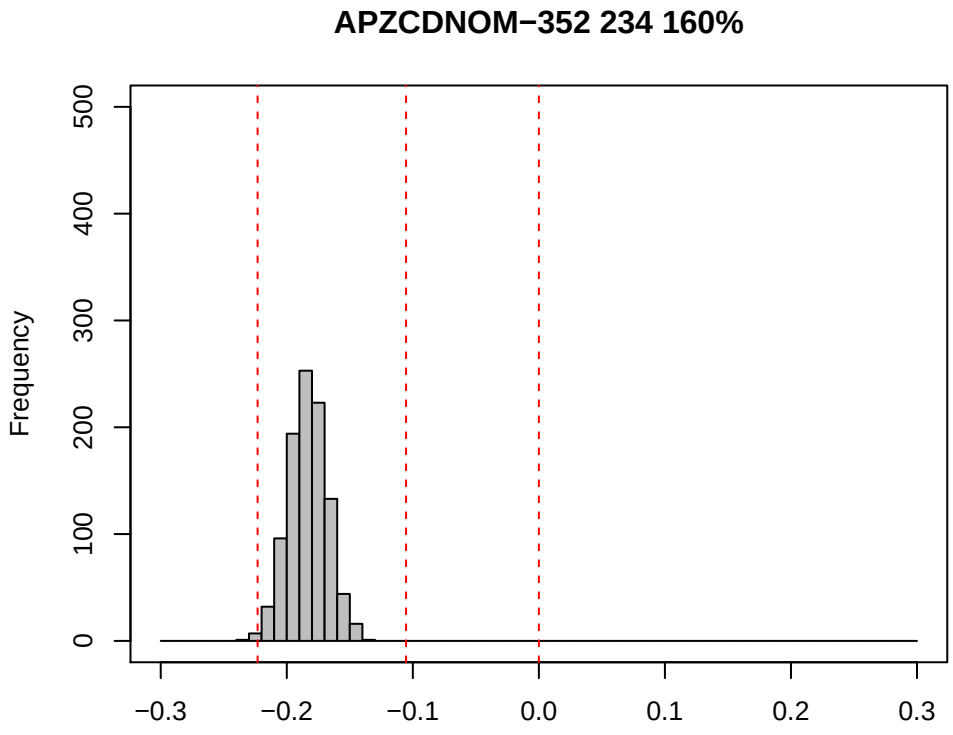

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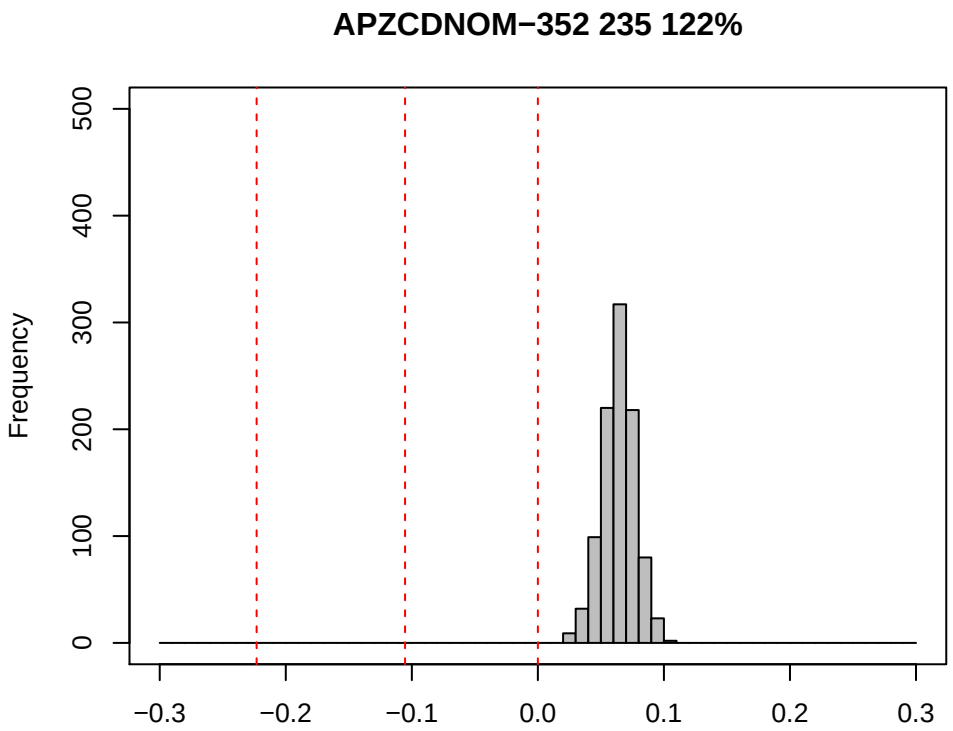

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APZCDNOM−352 233 160%
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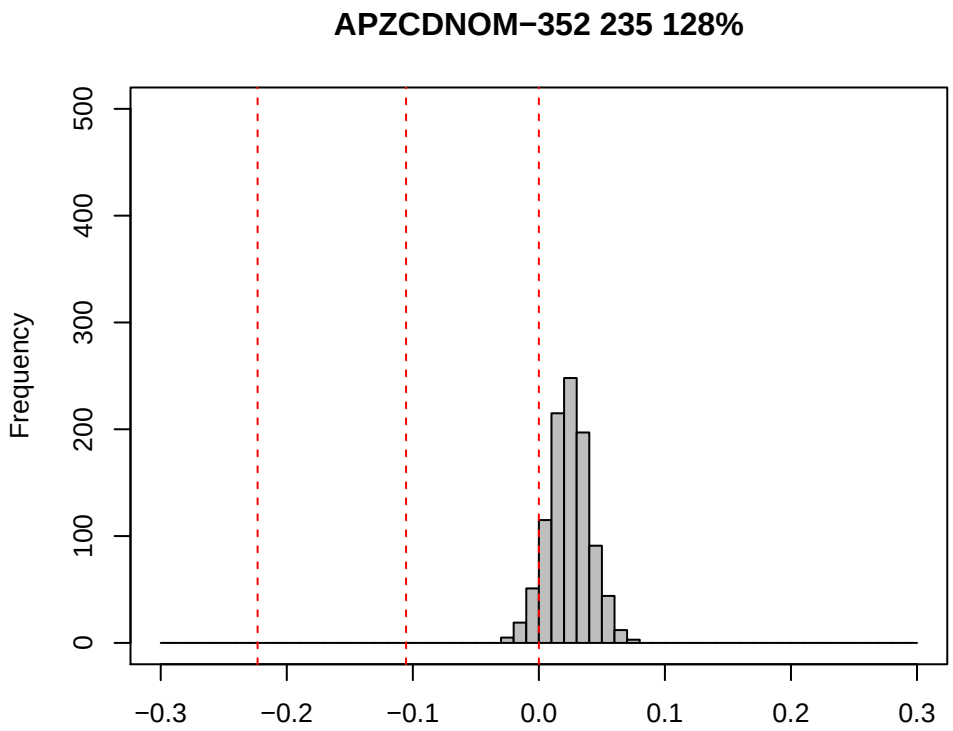

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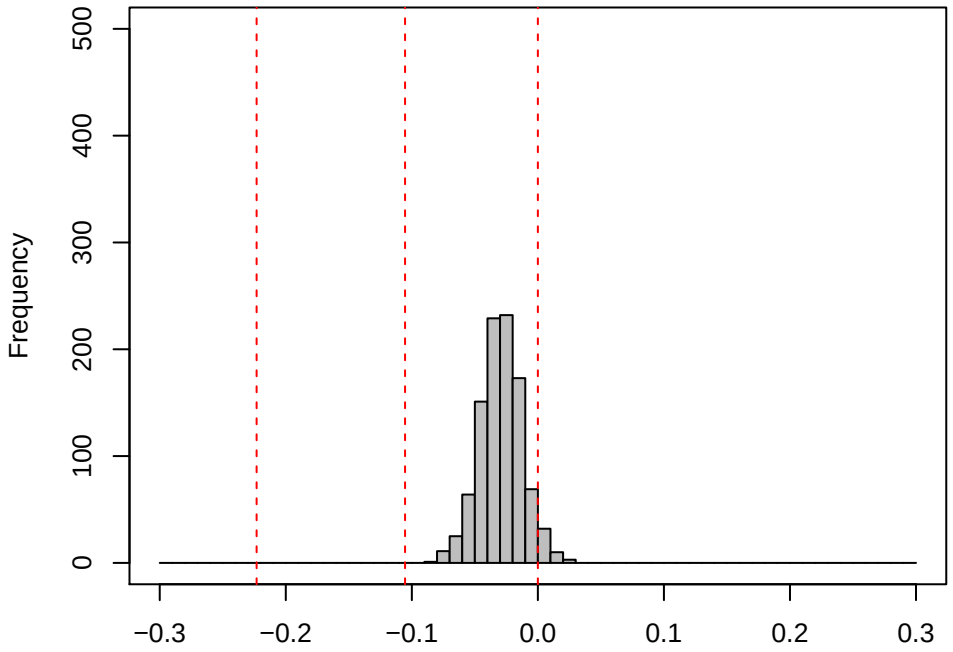

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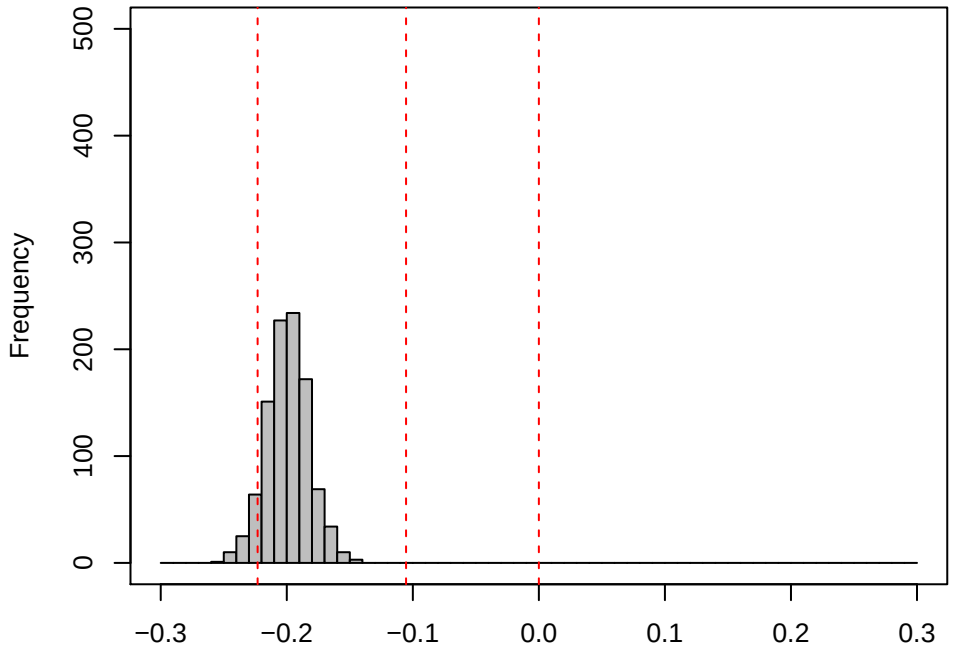

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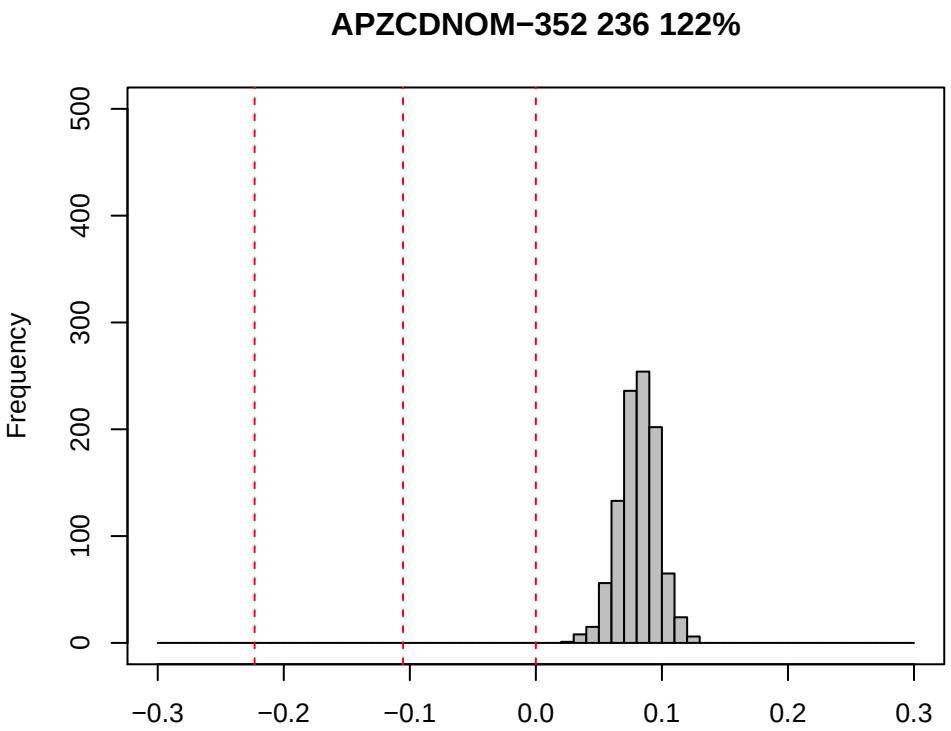

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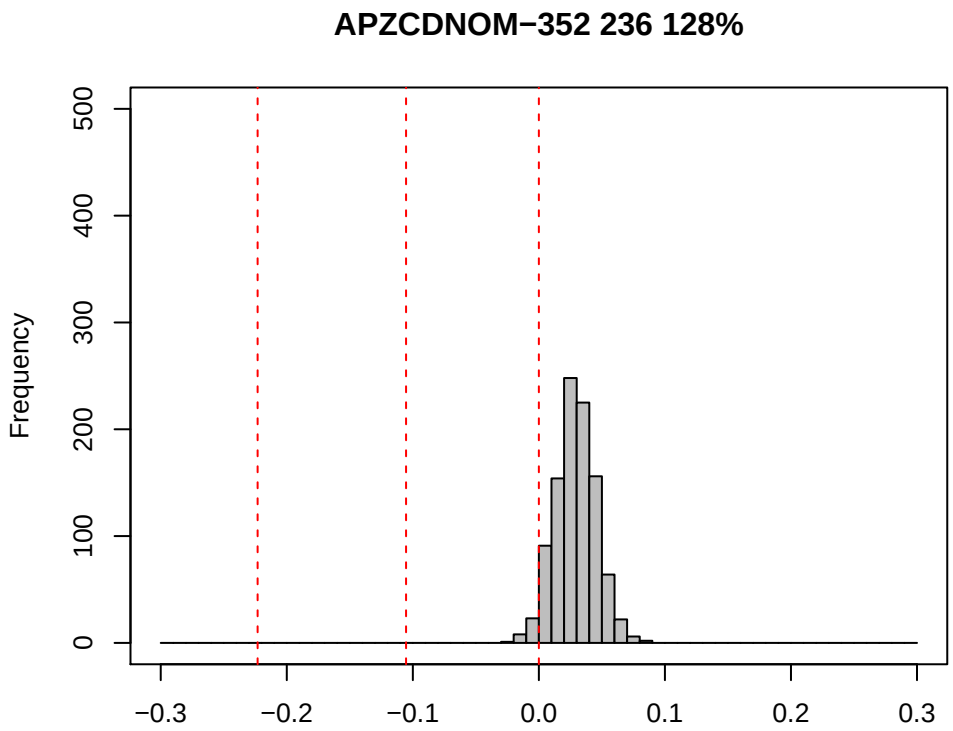

APZCDNOM−352 235 122%
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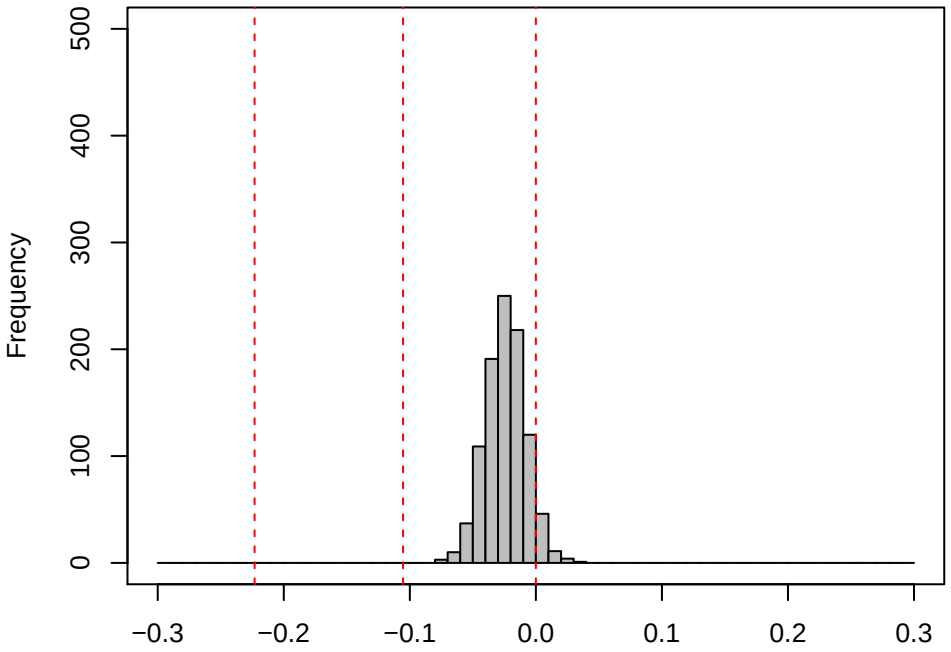

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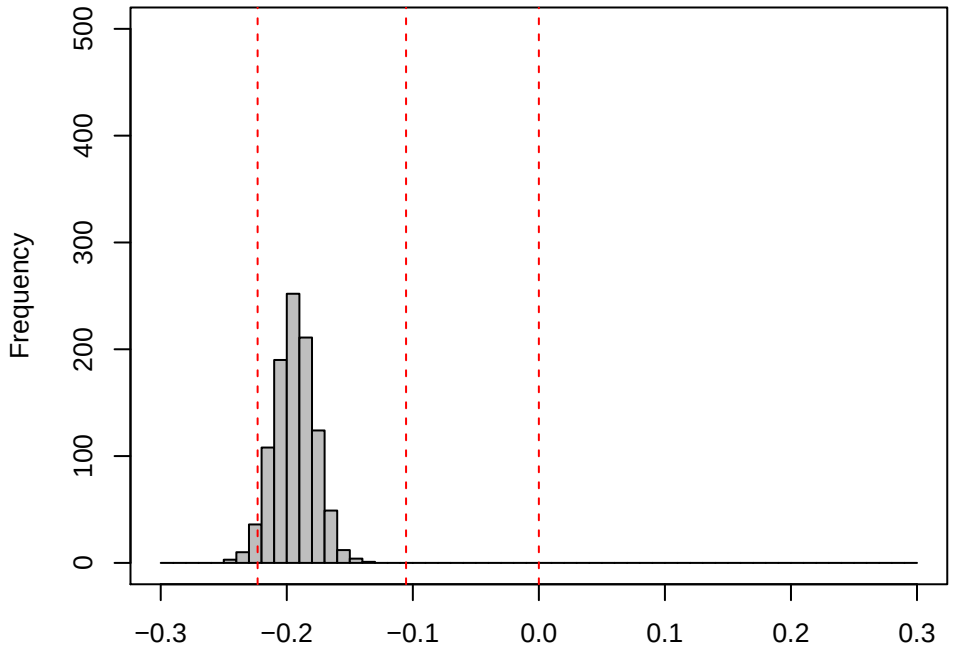

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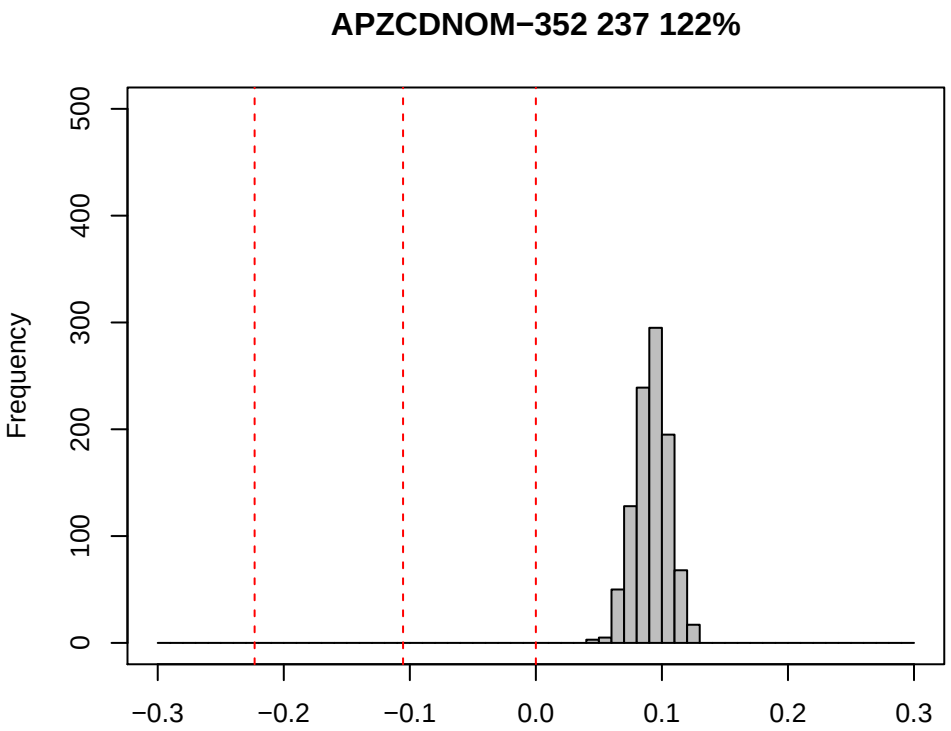

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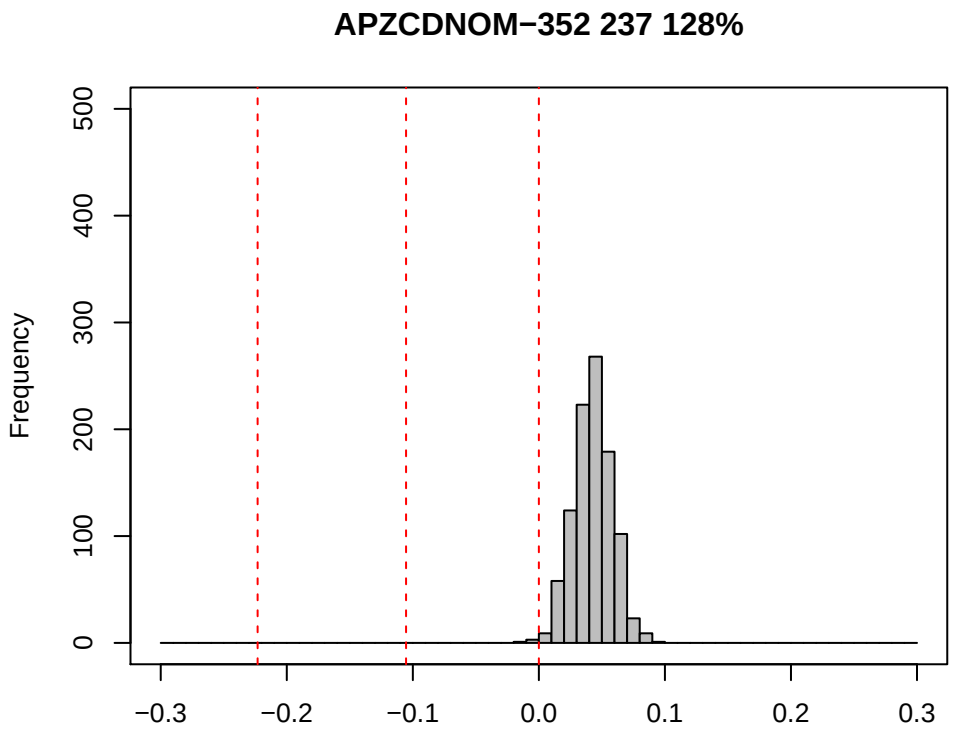

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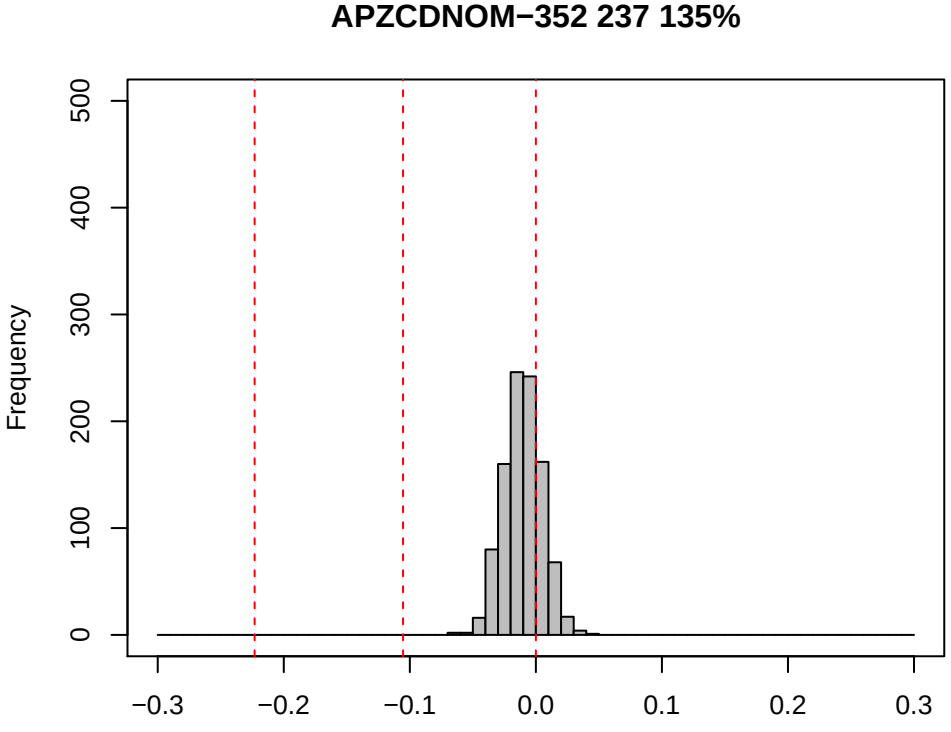

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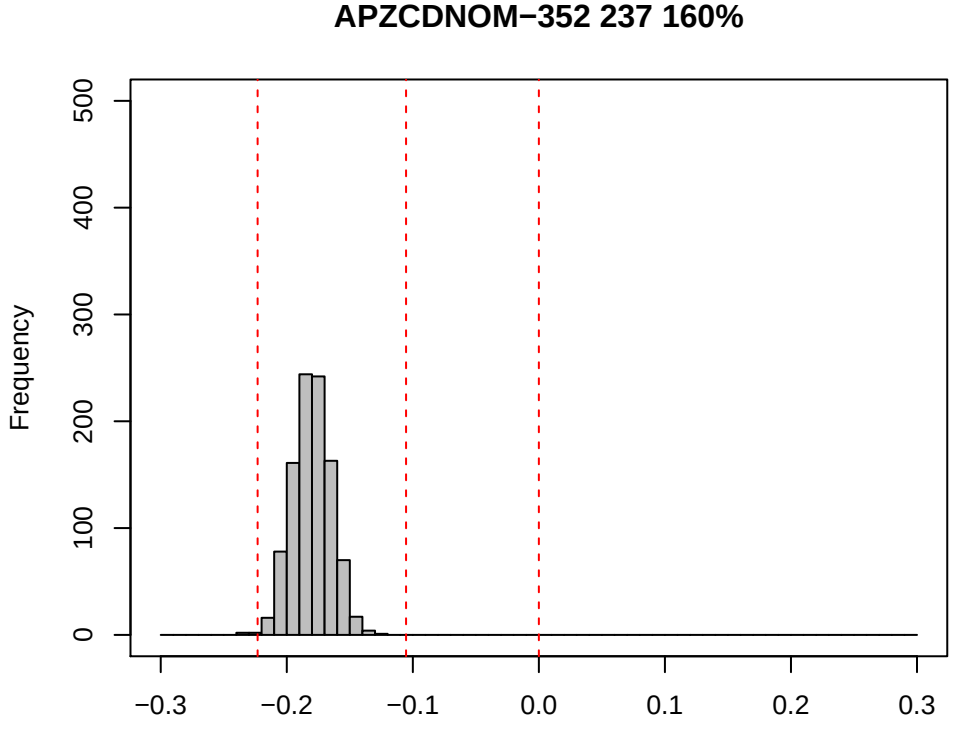

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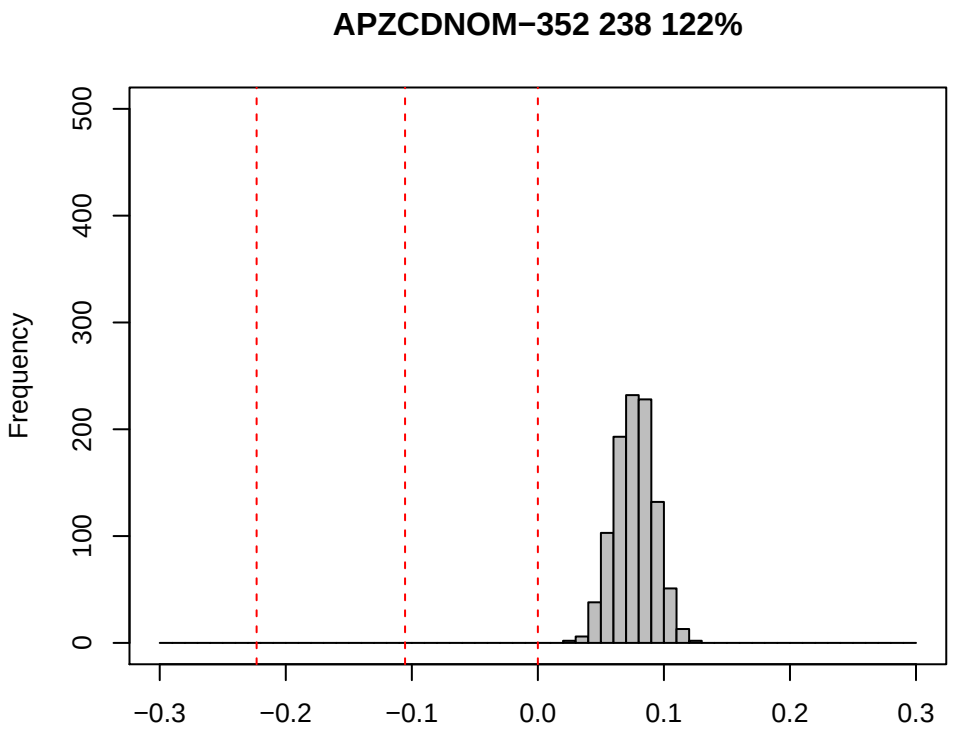

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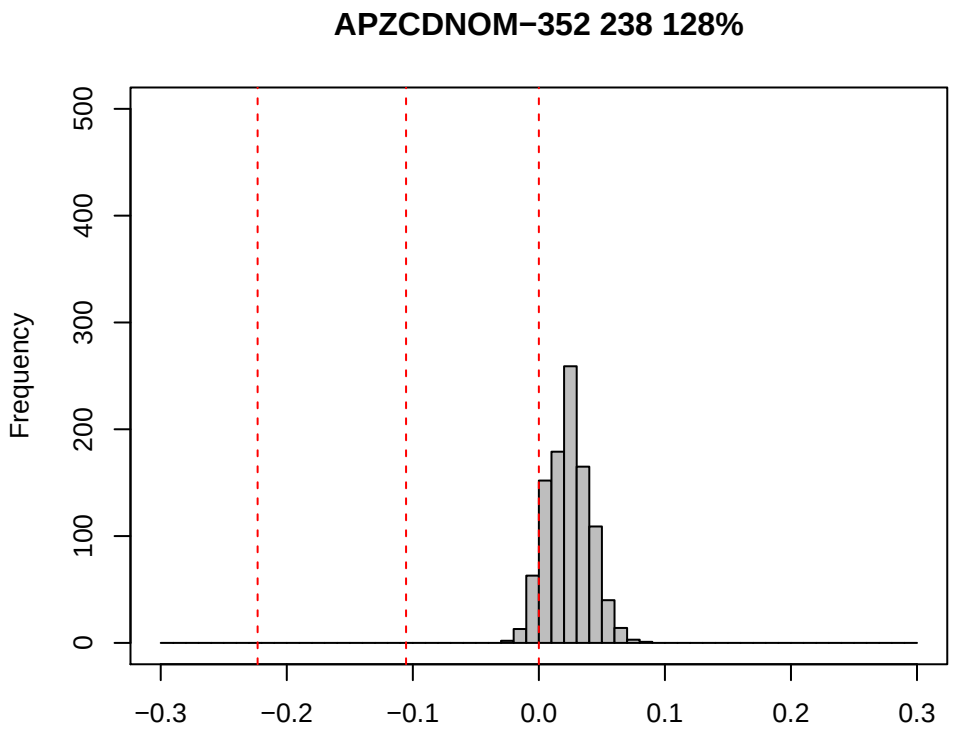

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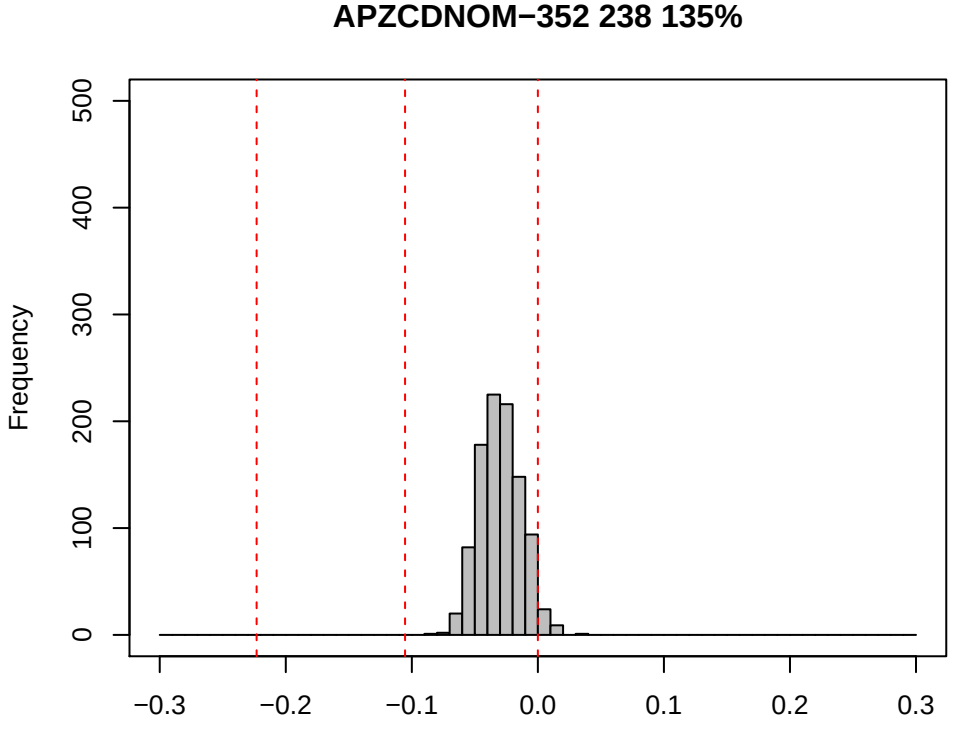

APZCDNOM−352 237 128%
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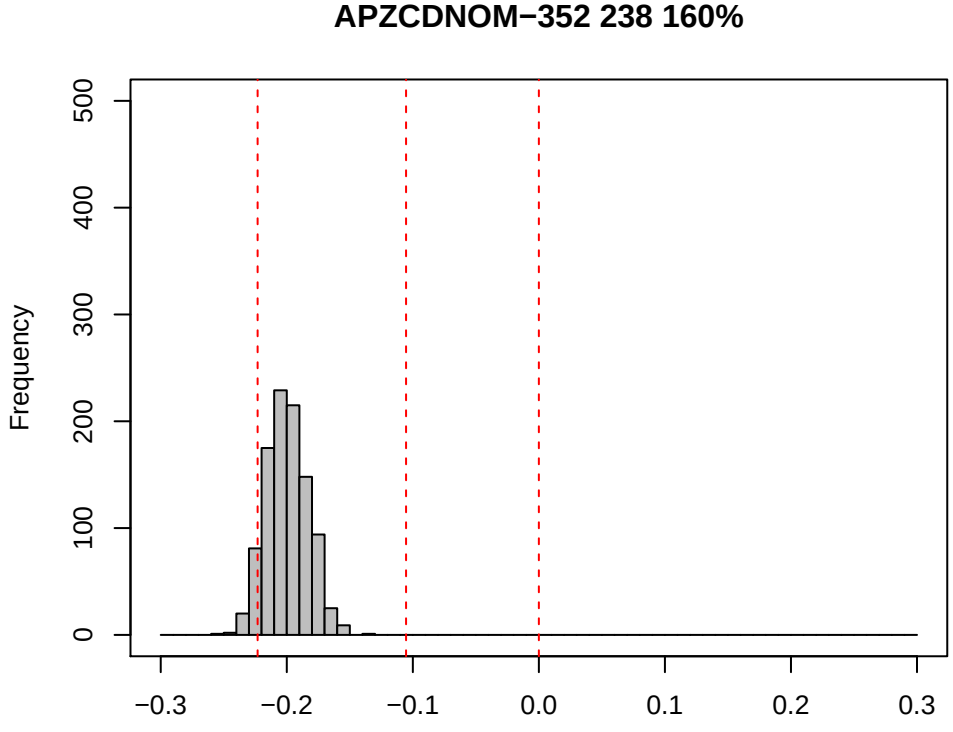

APZCDNOM−352 237 135%
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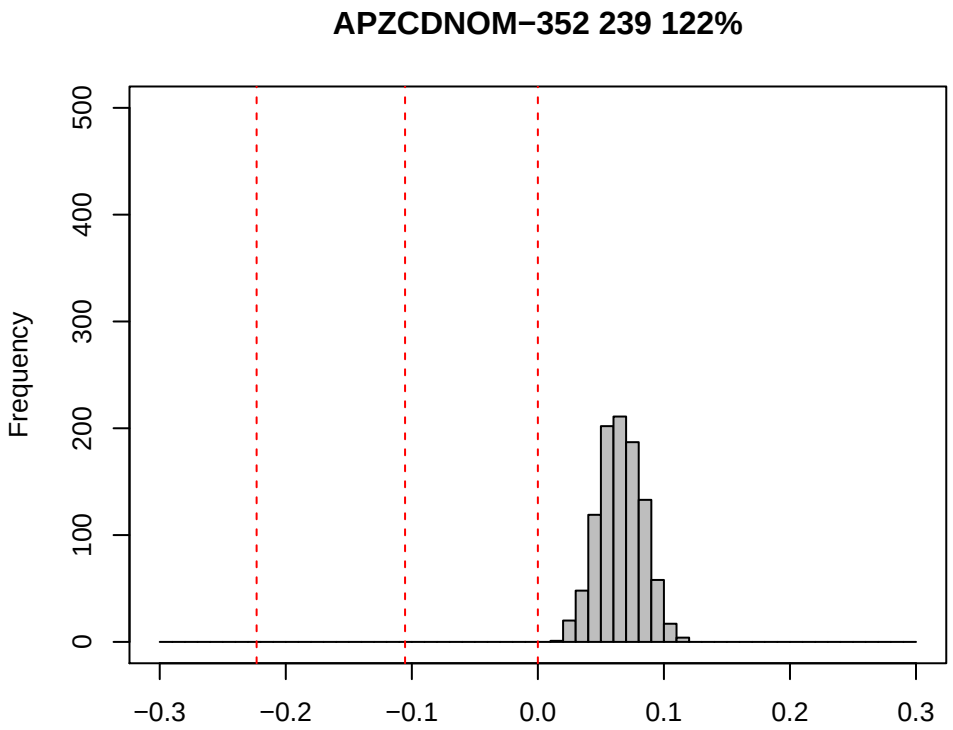

APZCDNOM−352 237 160%
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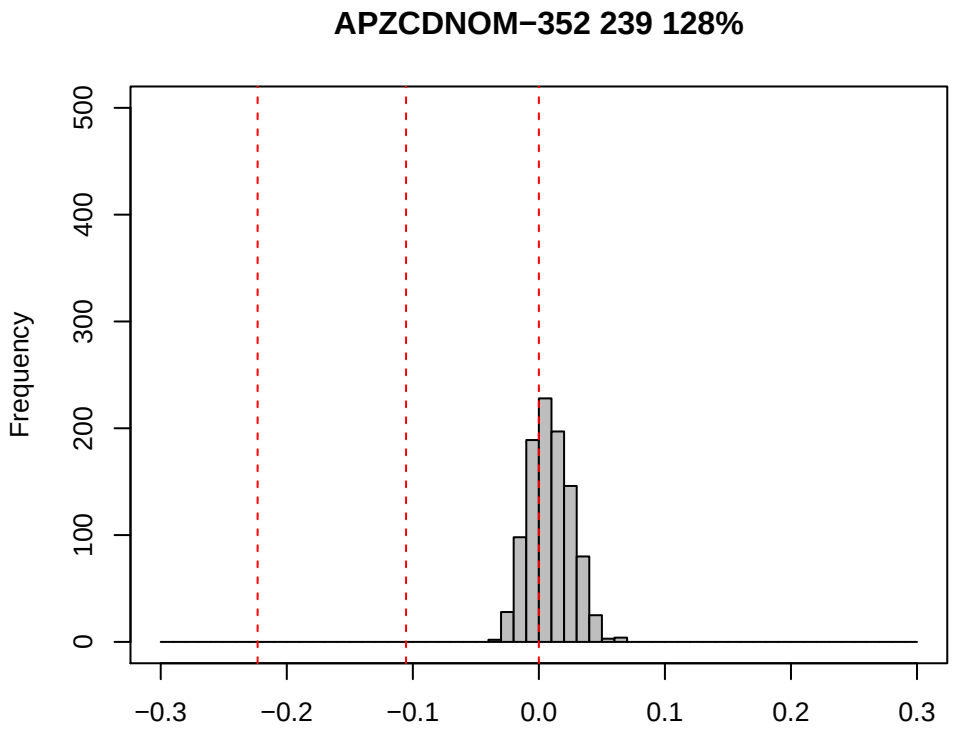

APZCDNOM−352 238 122%
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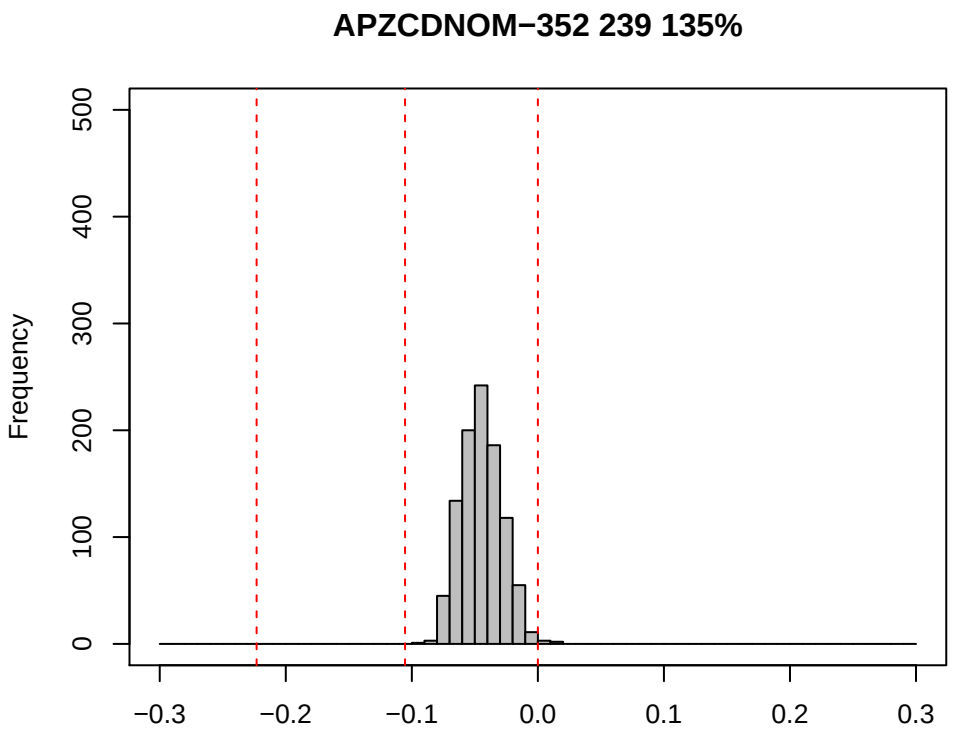

APZCDNOM−352 238 128%
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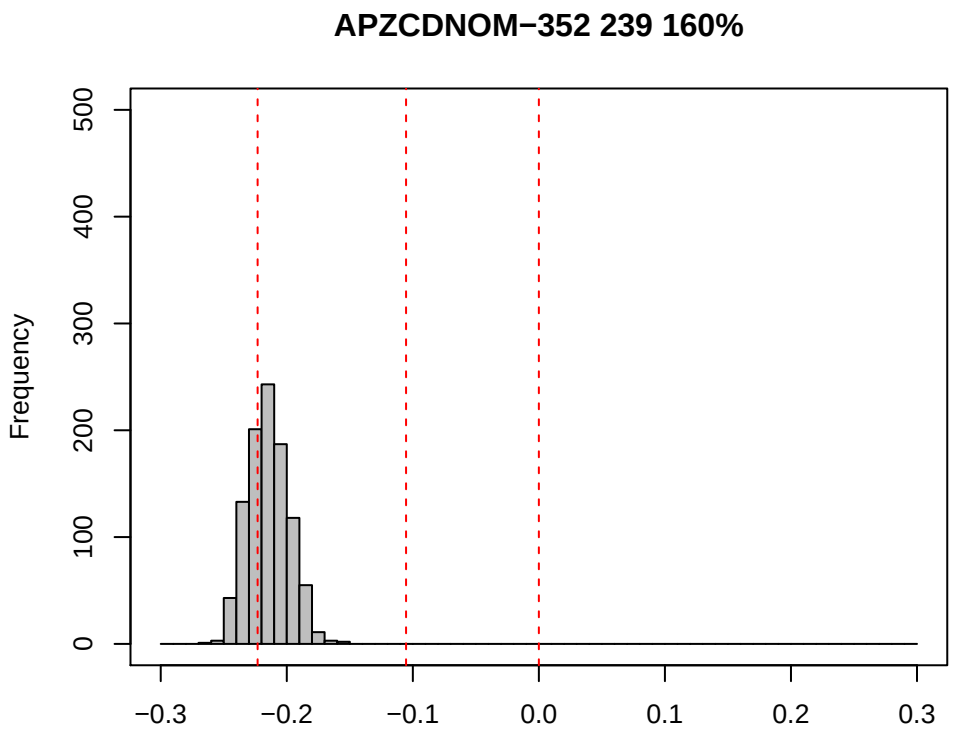

APZCDNOM−352 238 135%
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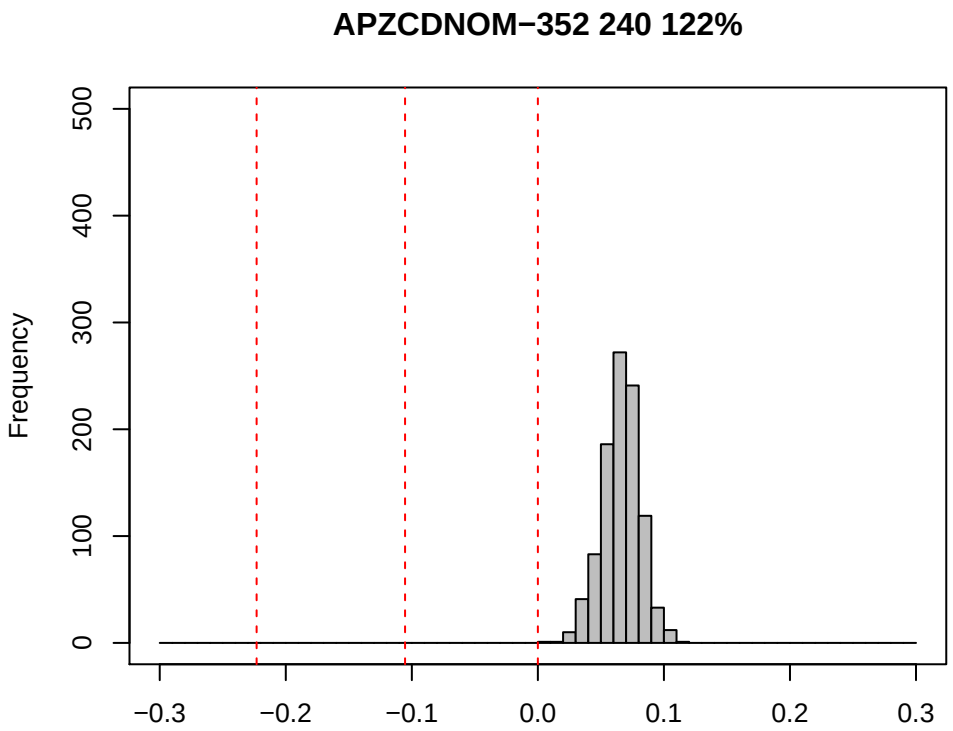

APZCDNOM−352 238 160%
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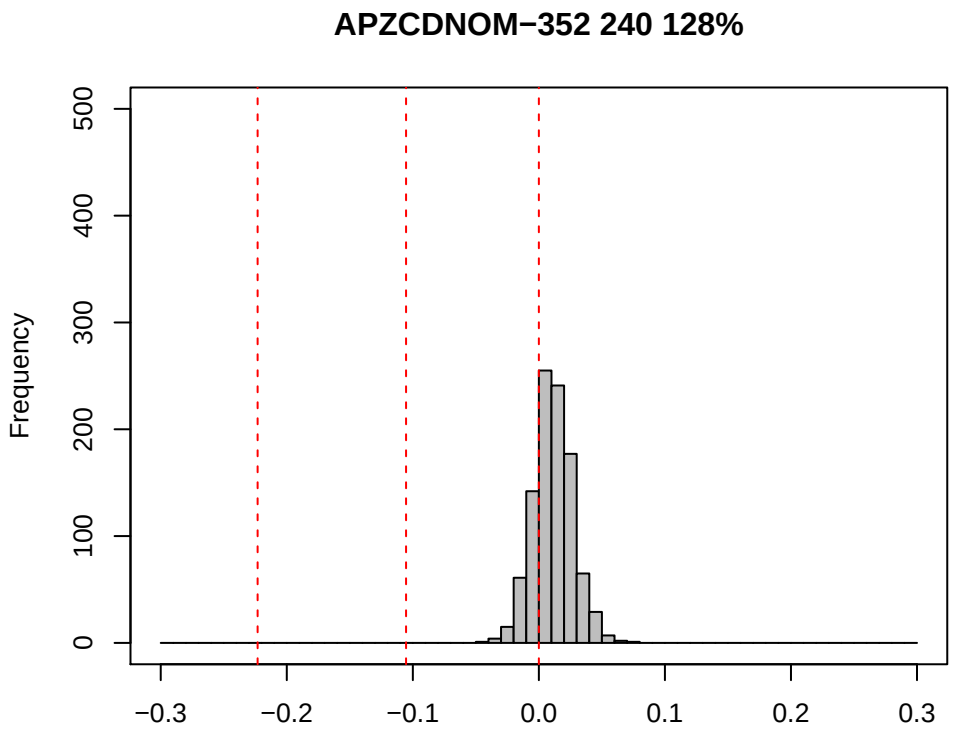

APZCDNOM−352 239 122%
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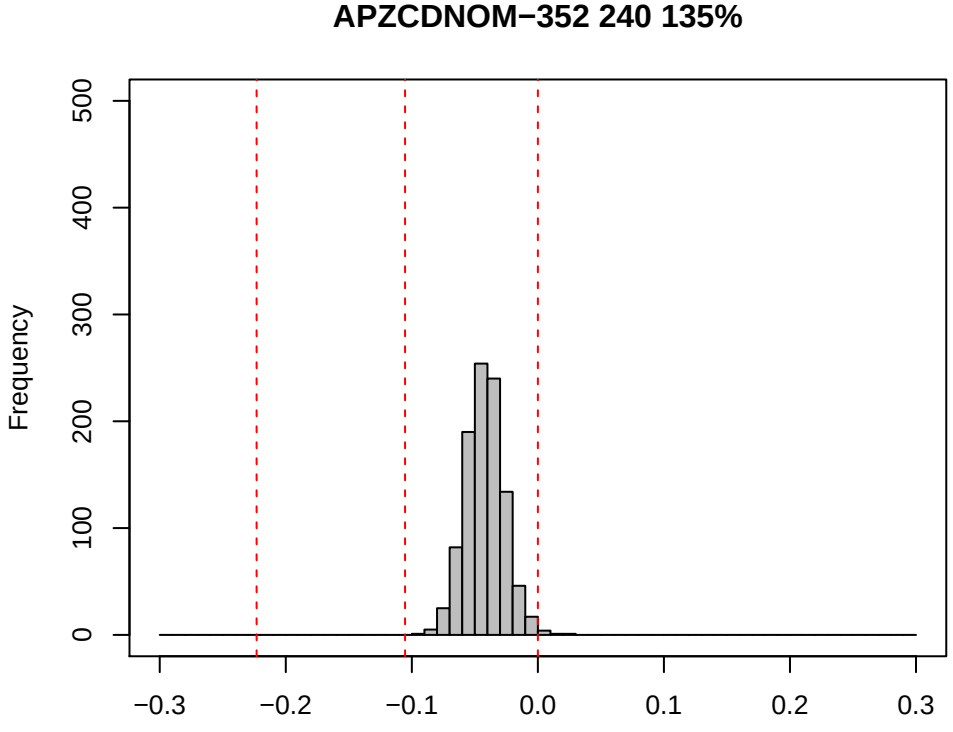

APZCDNOM−352 239 128%
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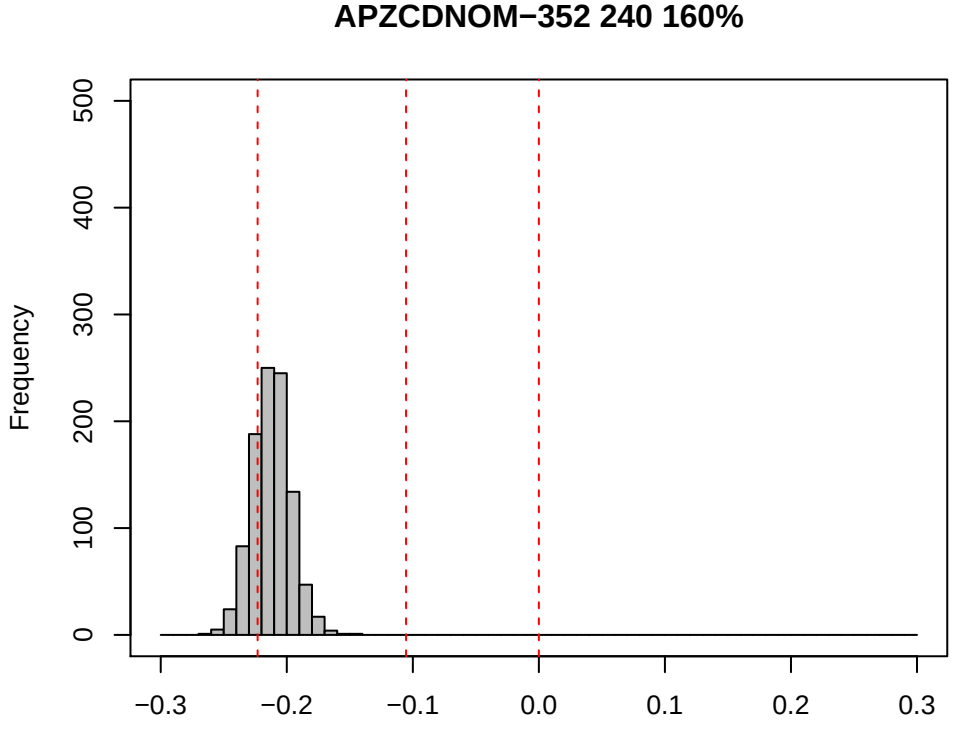

APZCDNOM−352 239 135%
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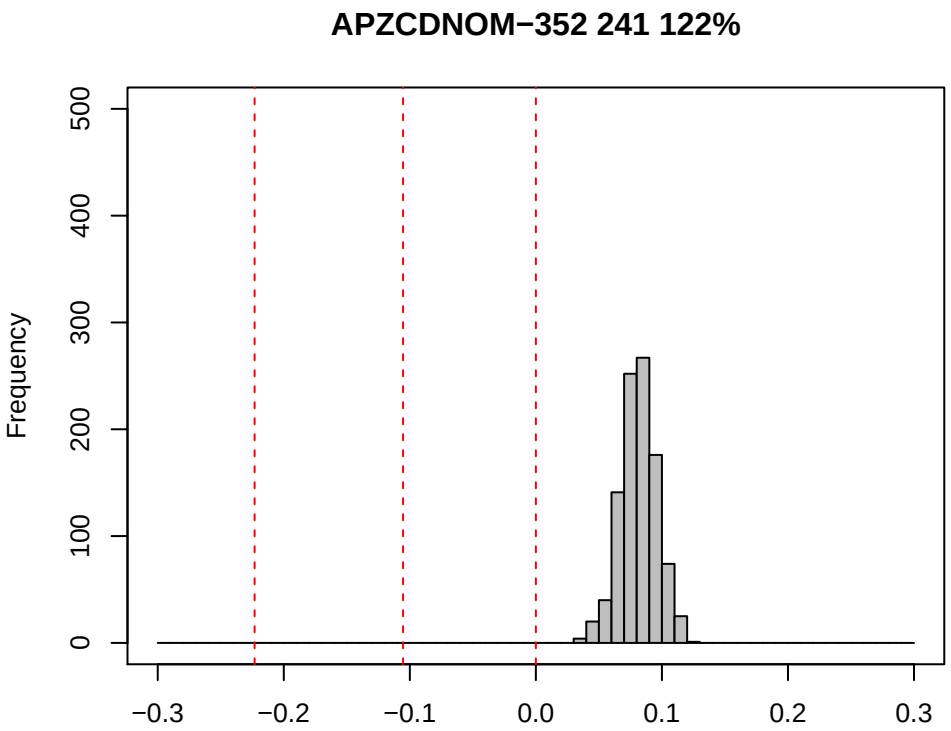

APZCDNOM−352 239 160%
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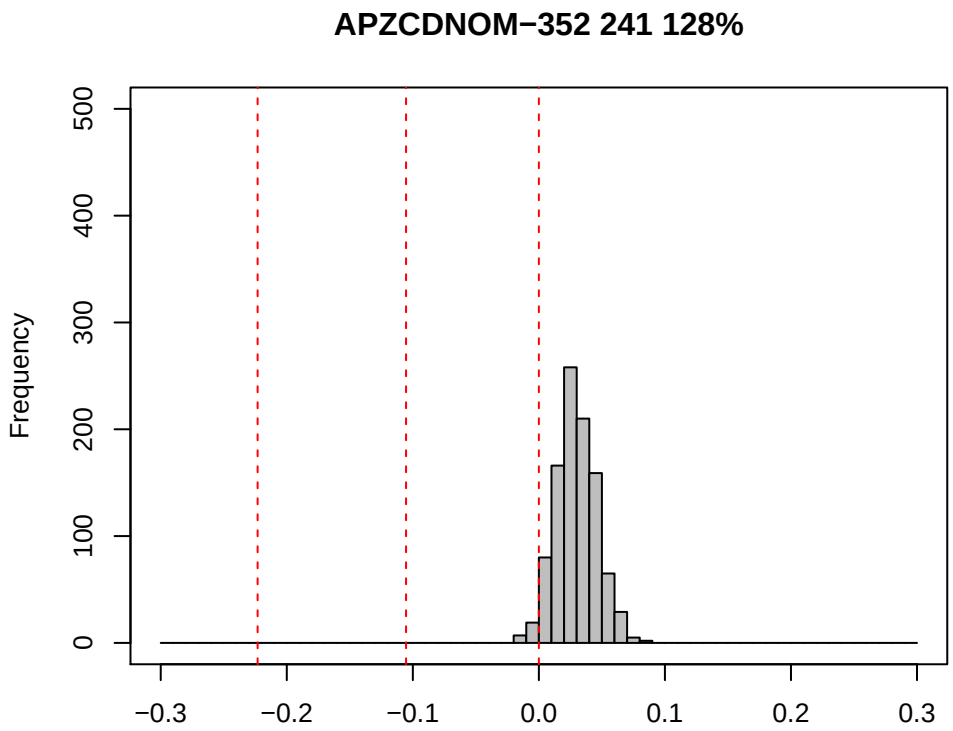

APZCDNOM−352 240 122%
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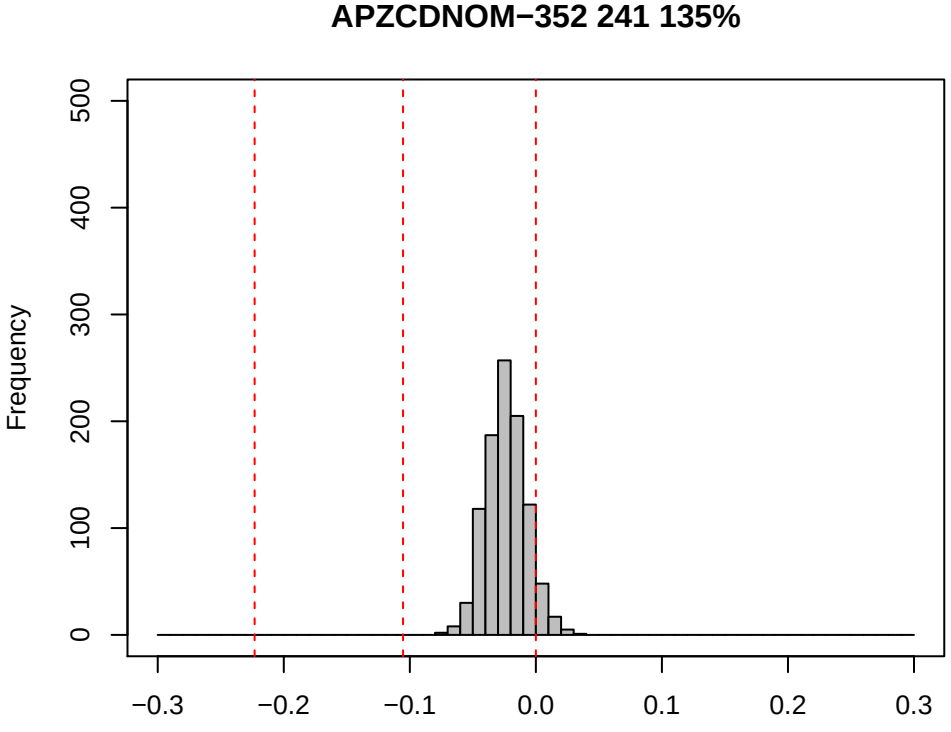

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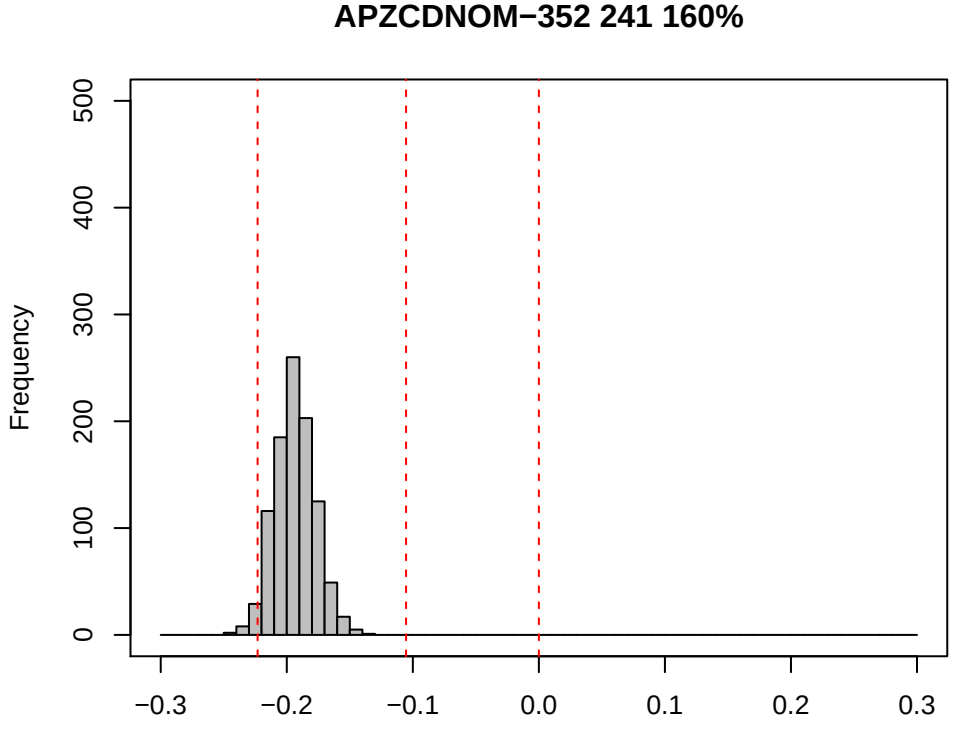

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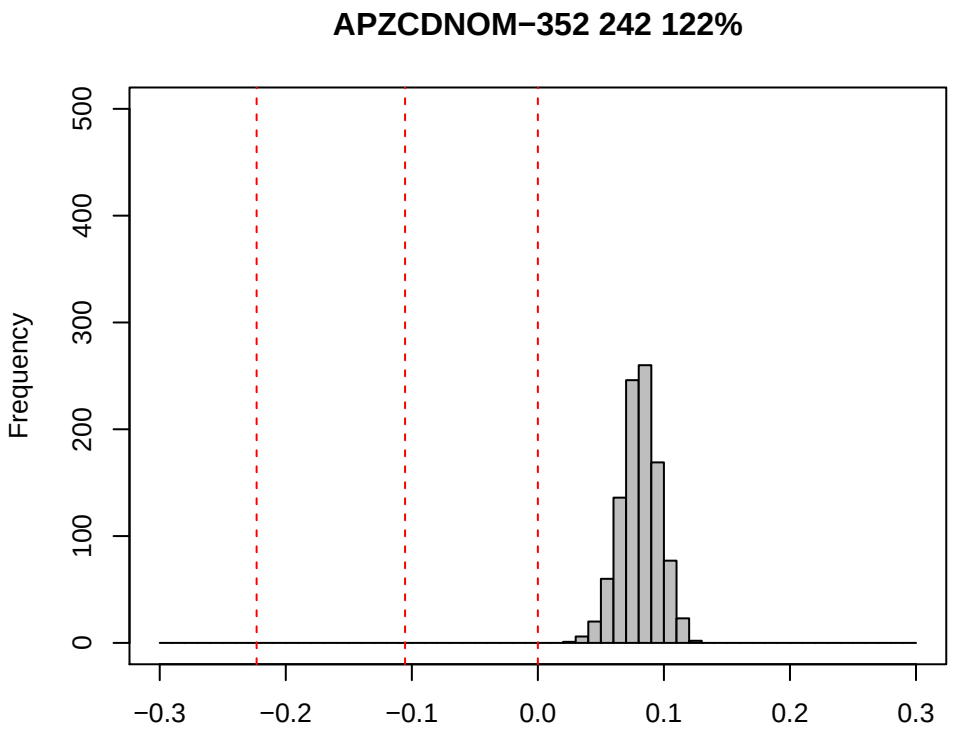

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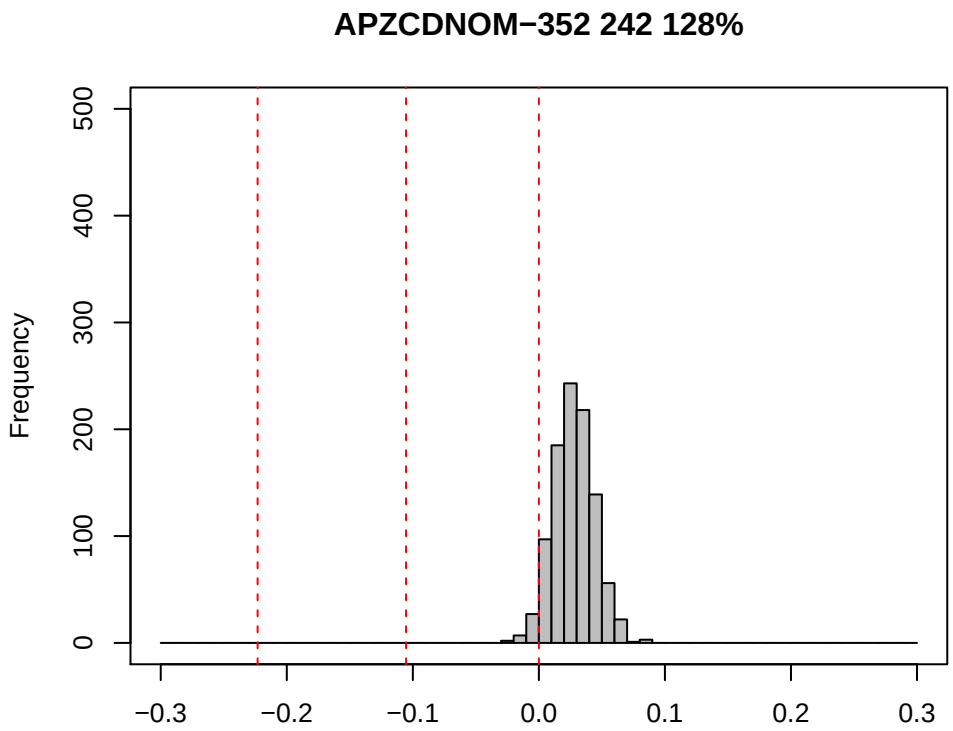

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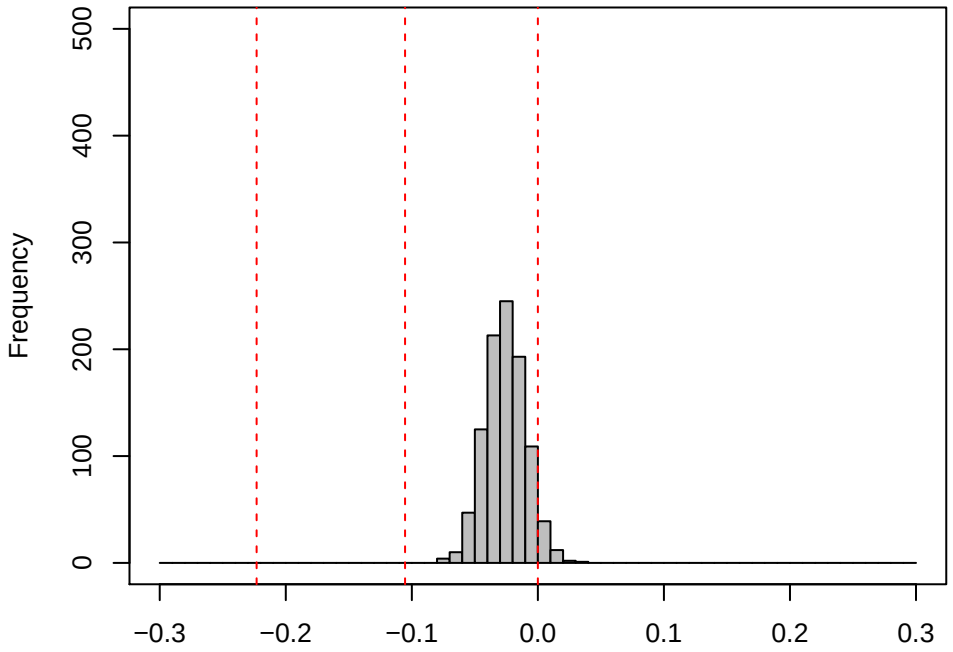

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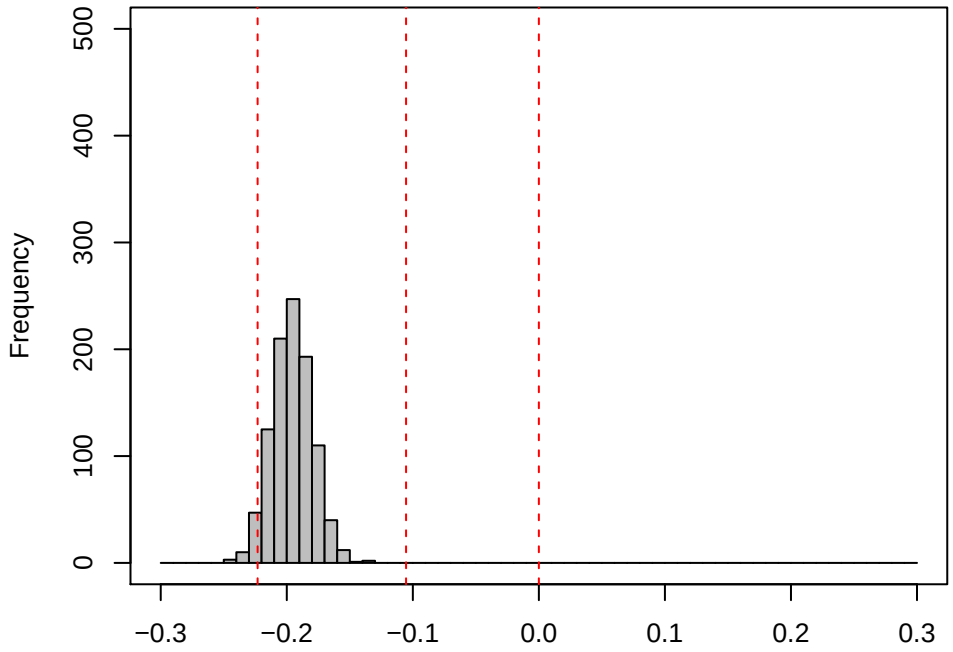

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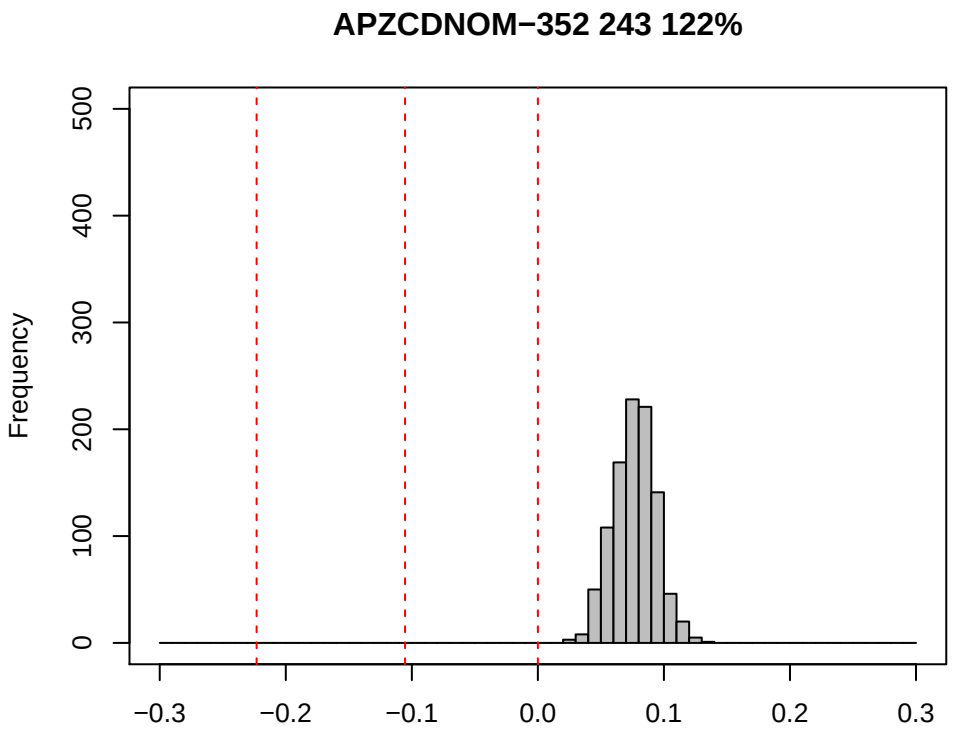

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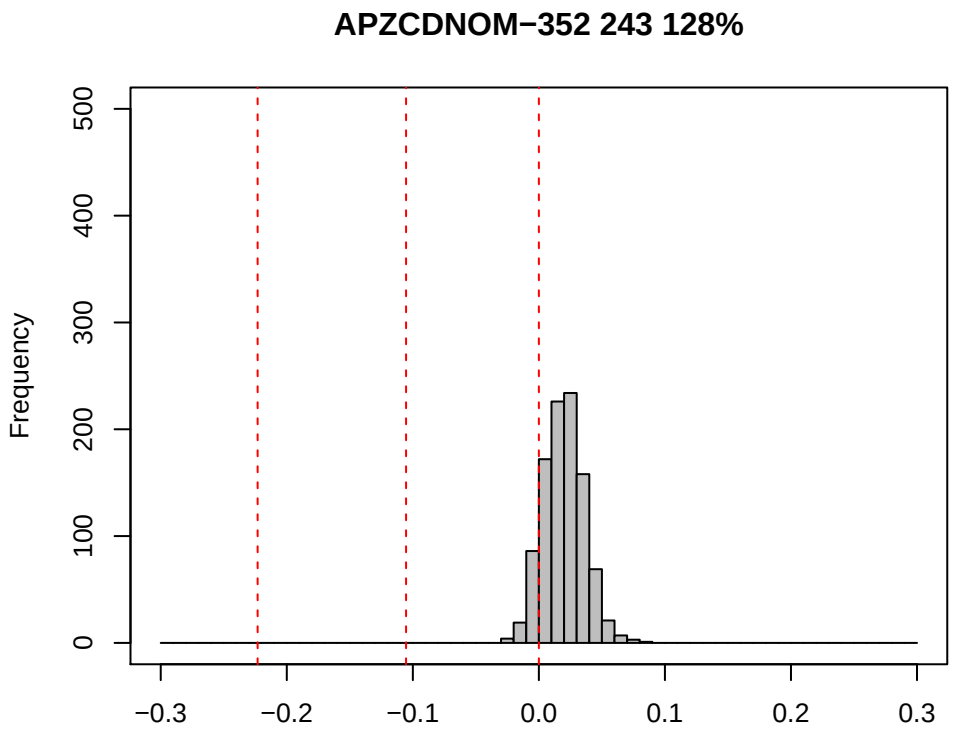

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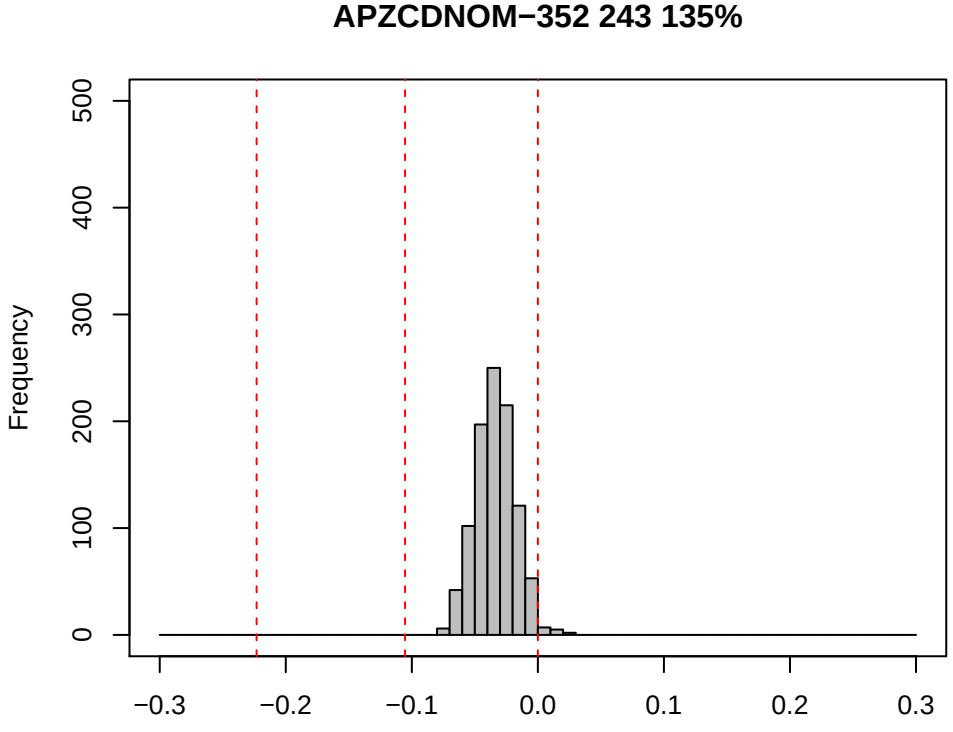

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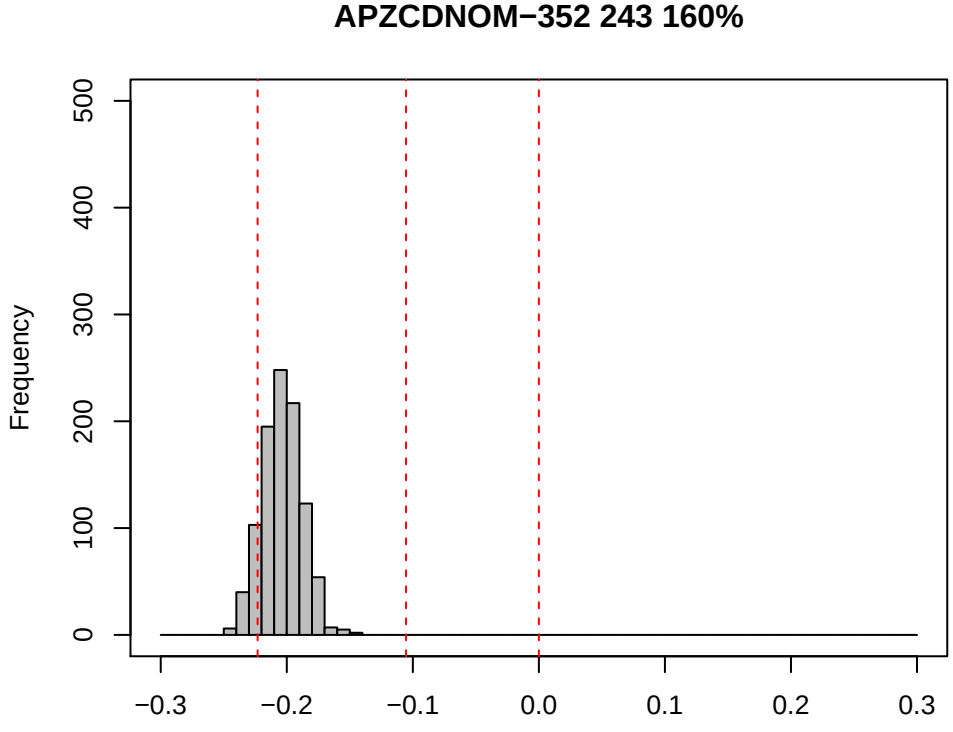

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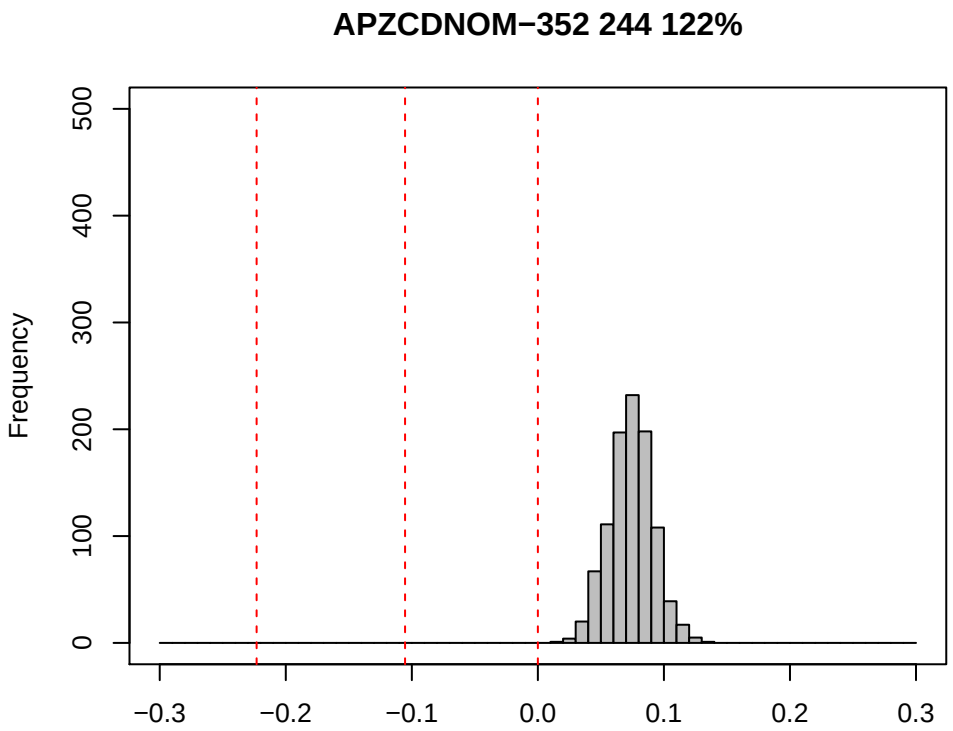

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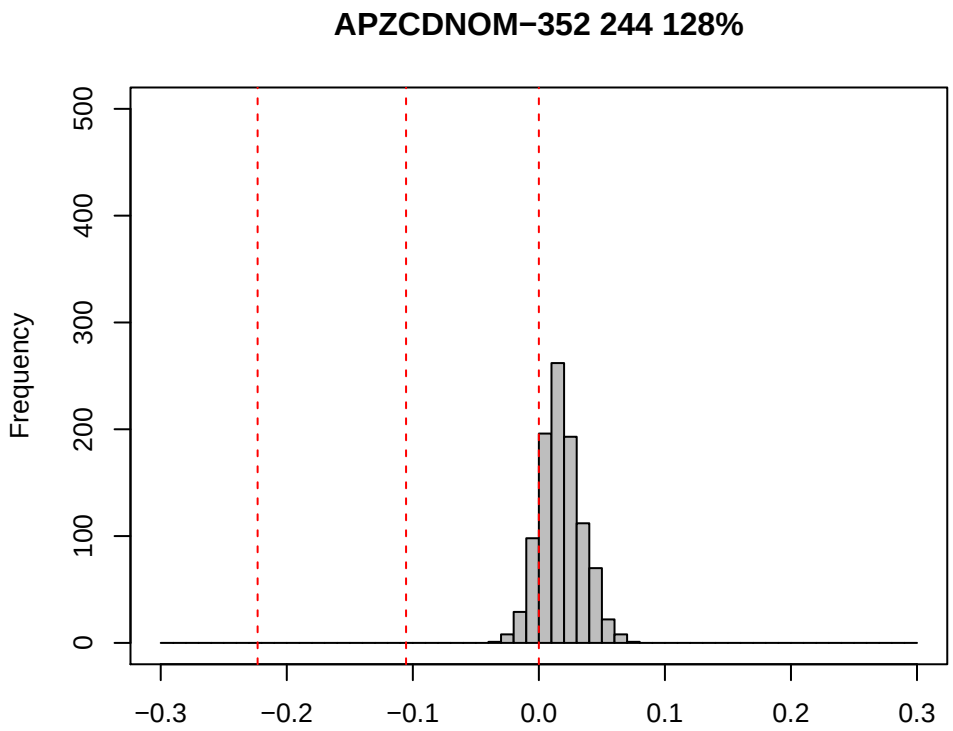

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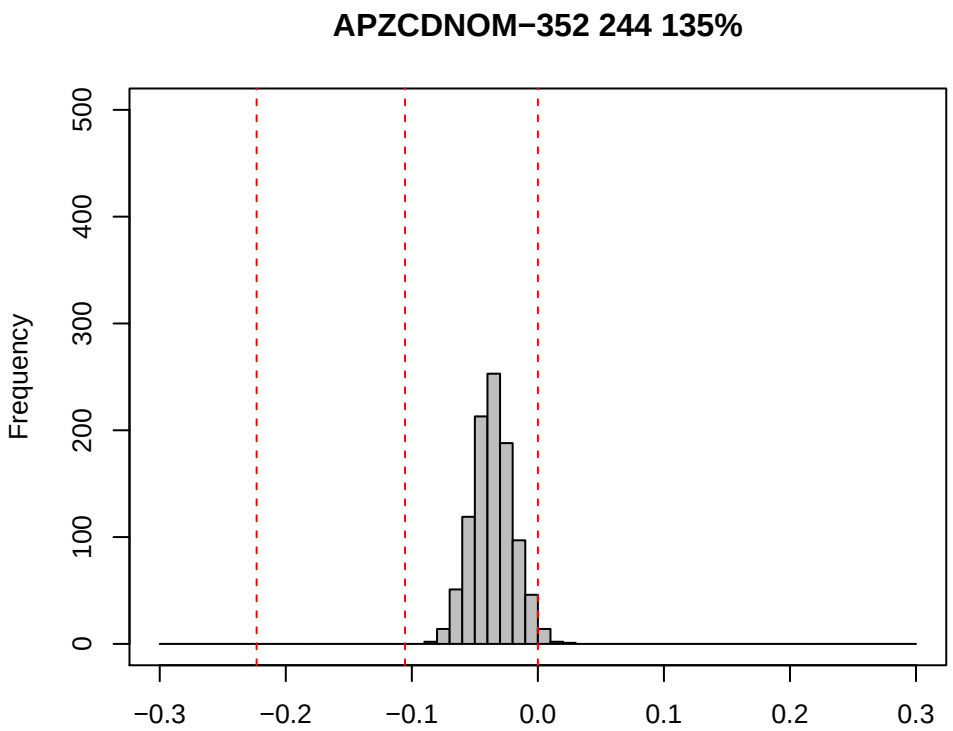

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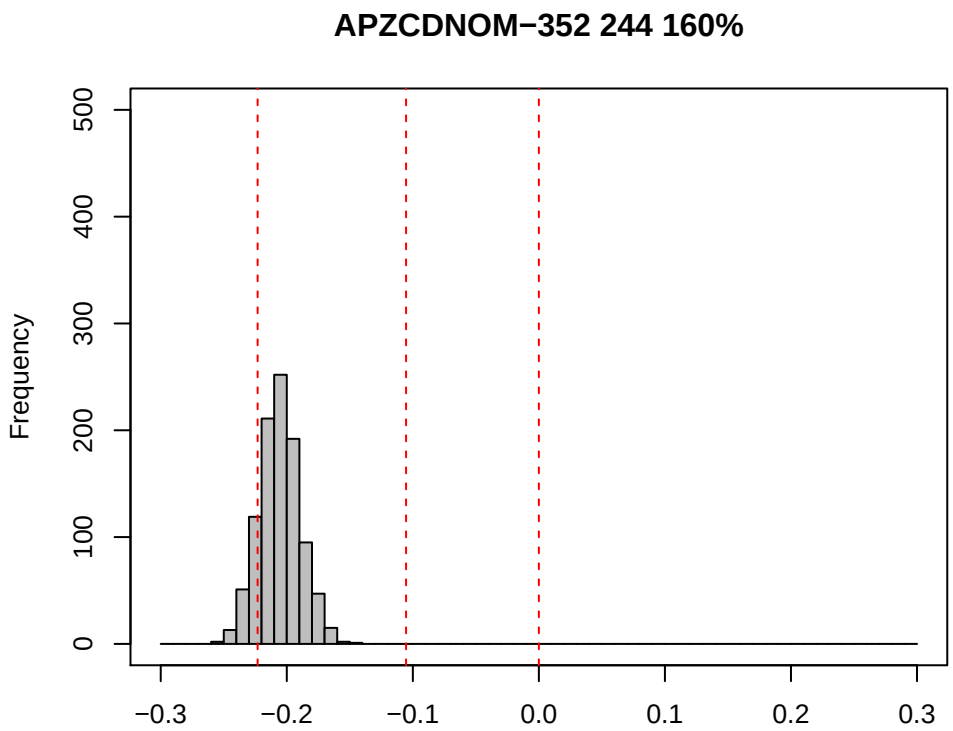

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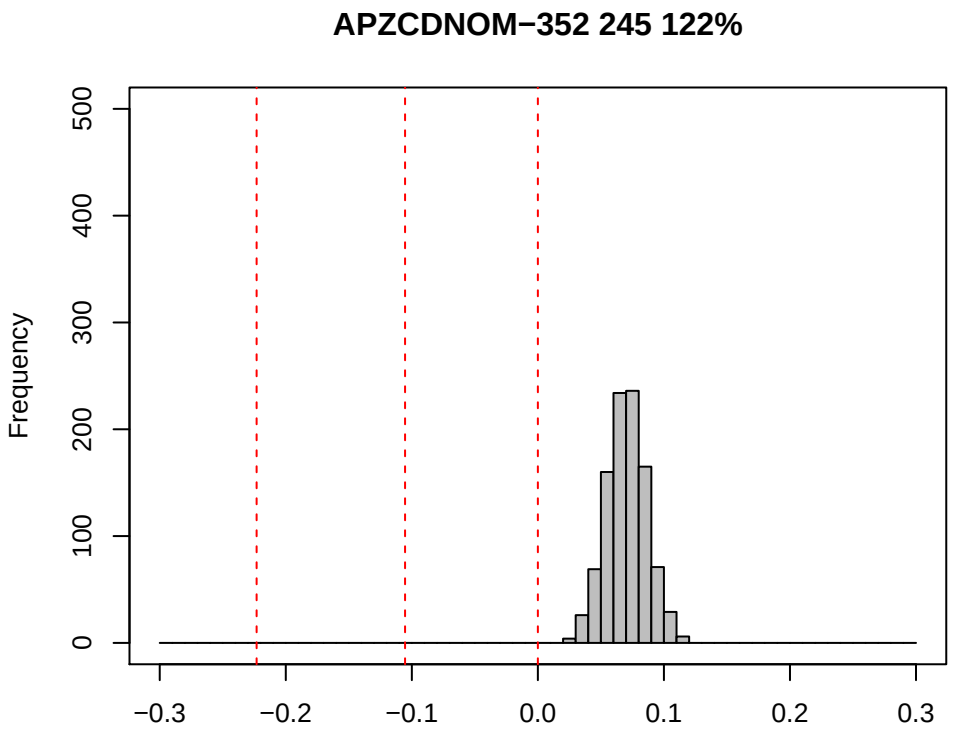

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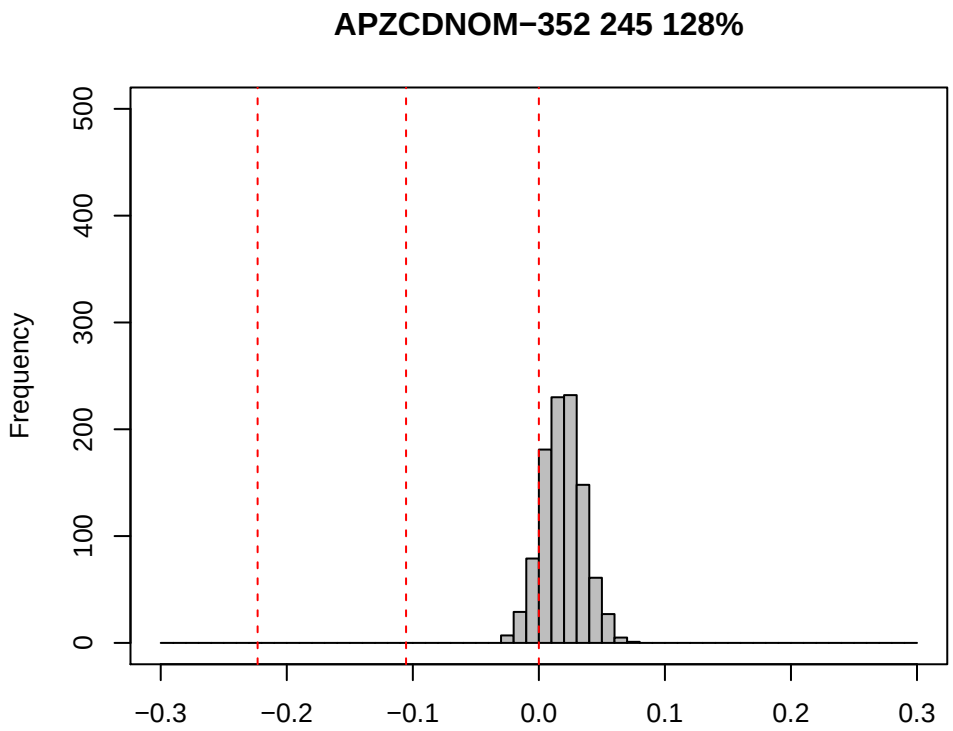

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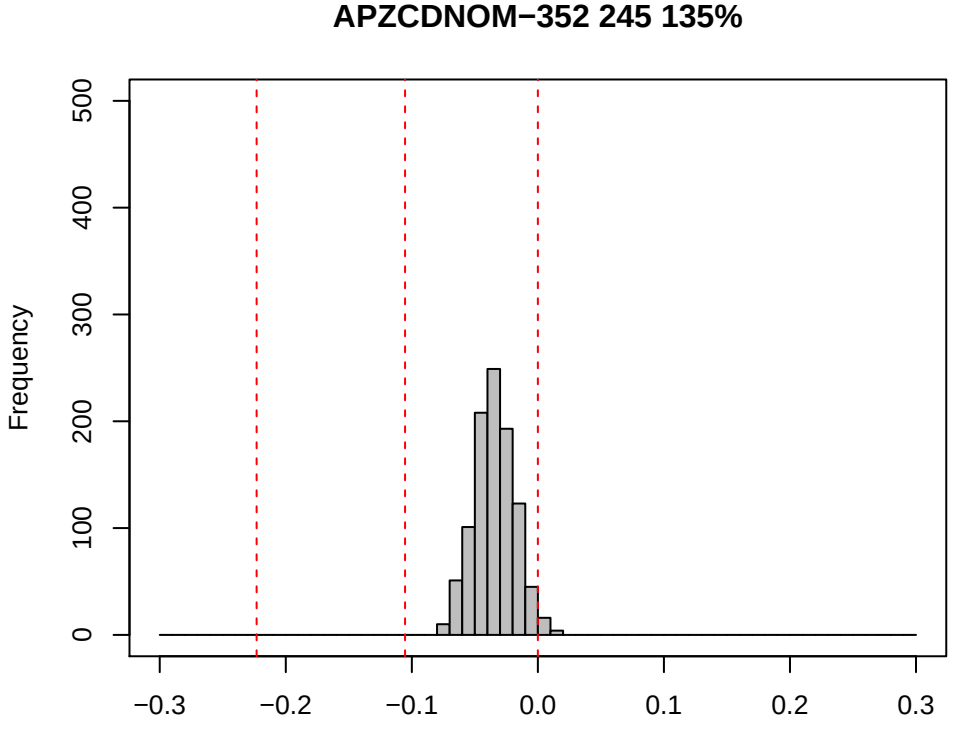

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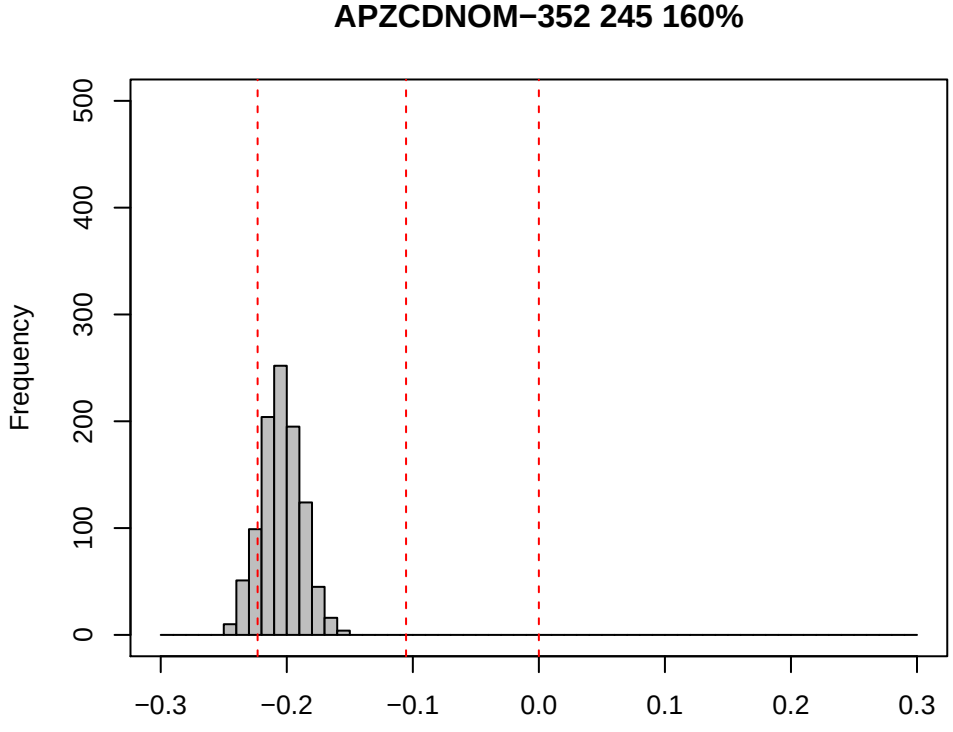

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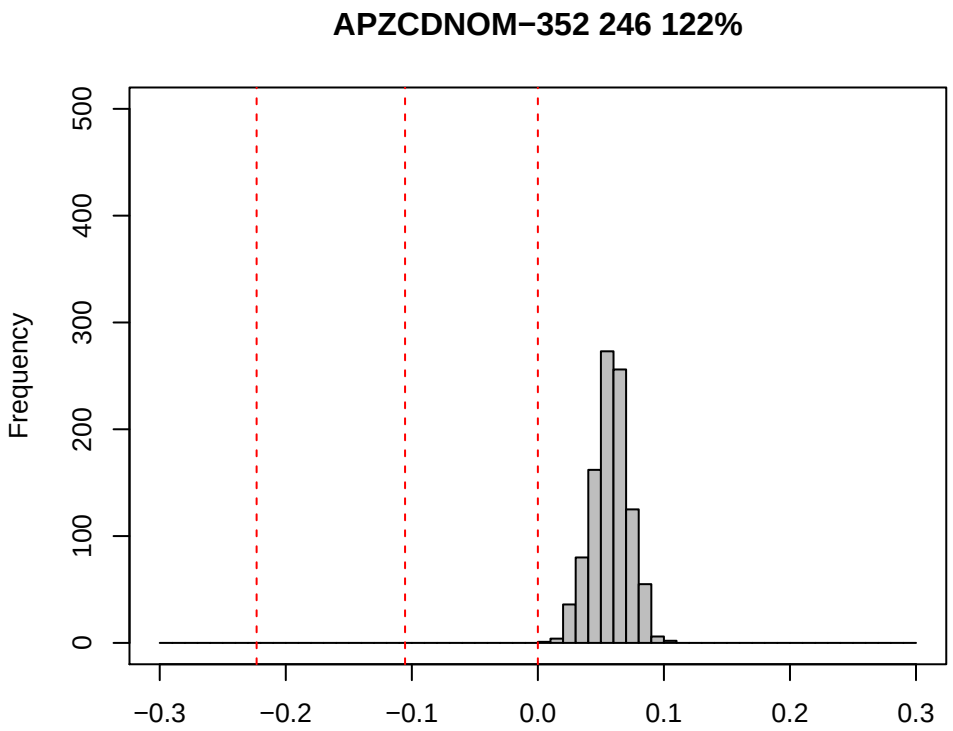

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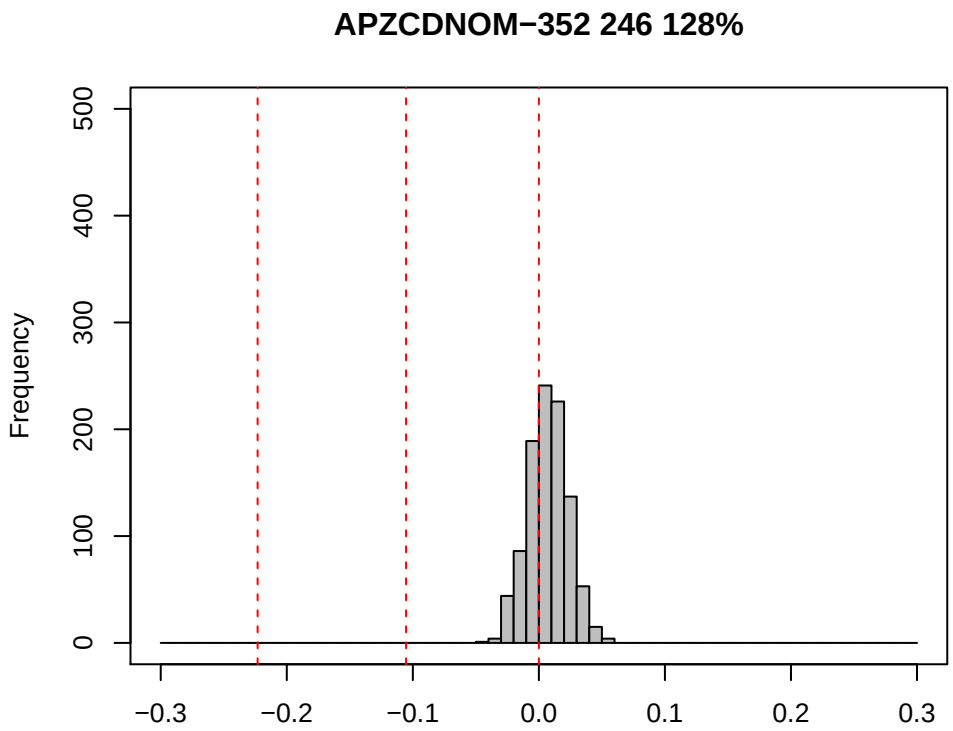

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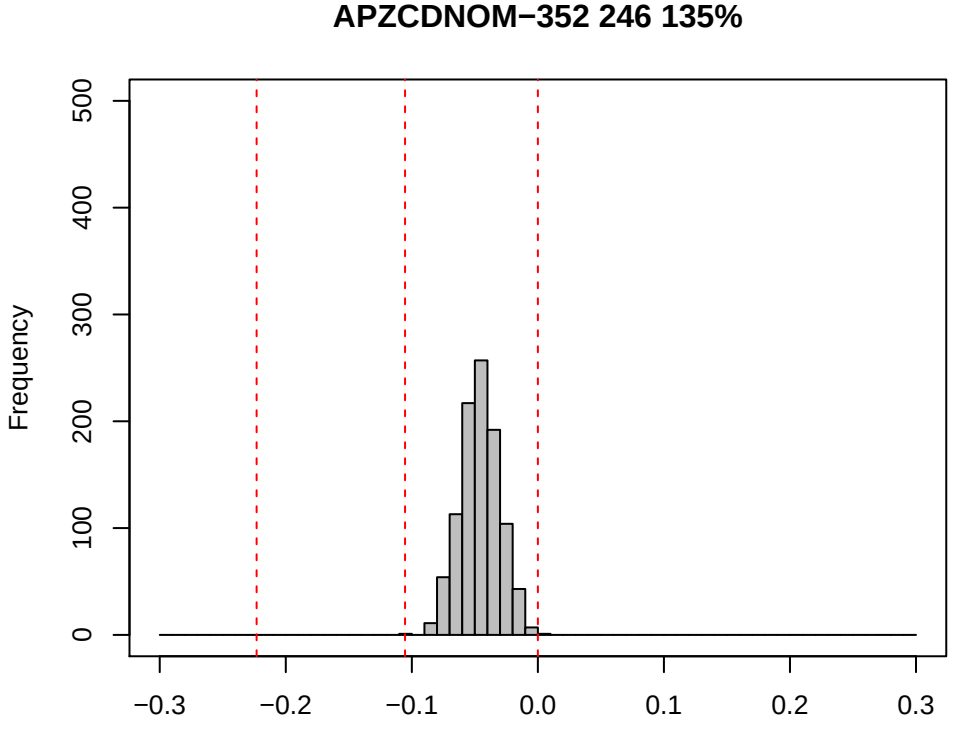

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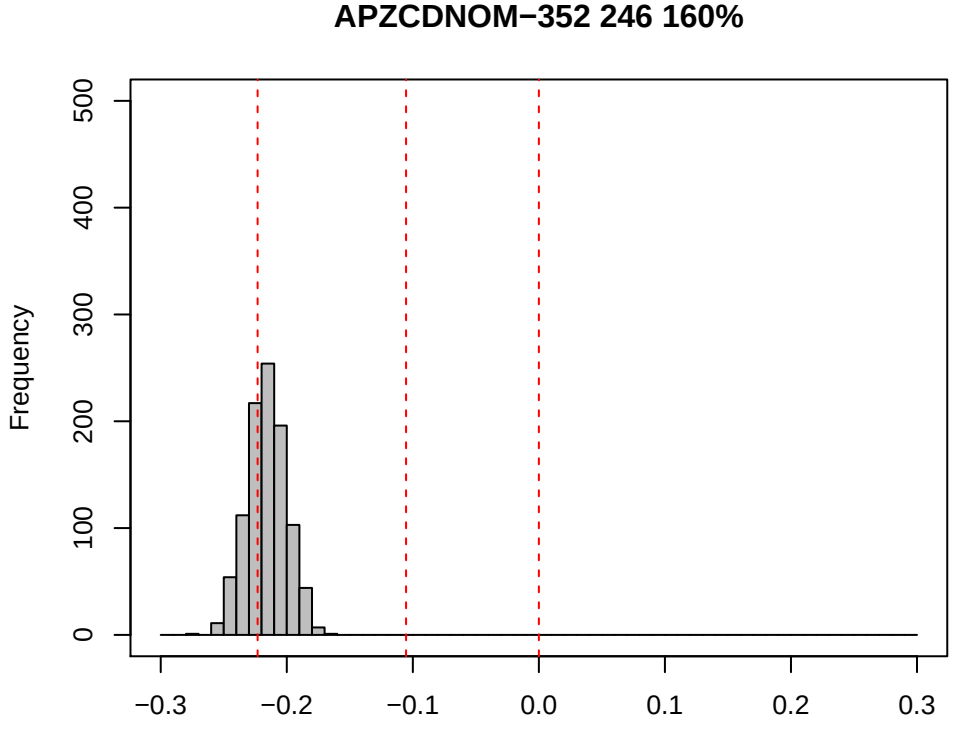

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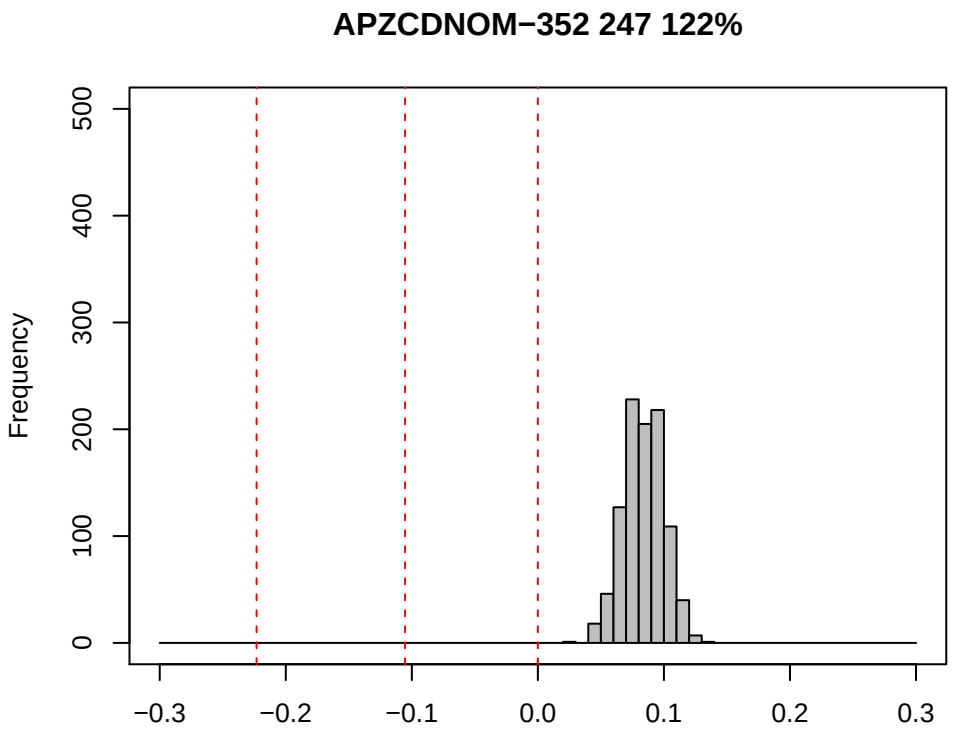

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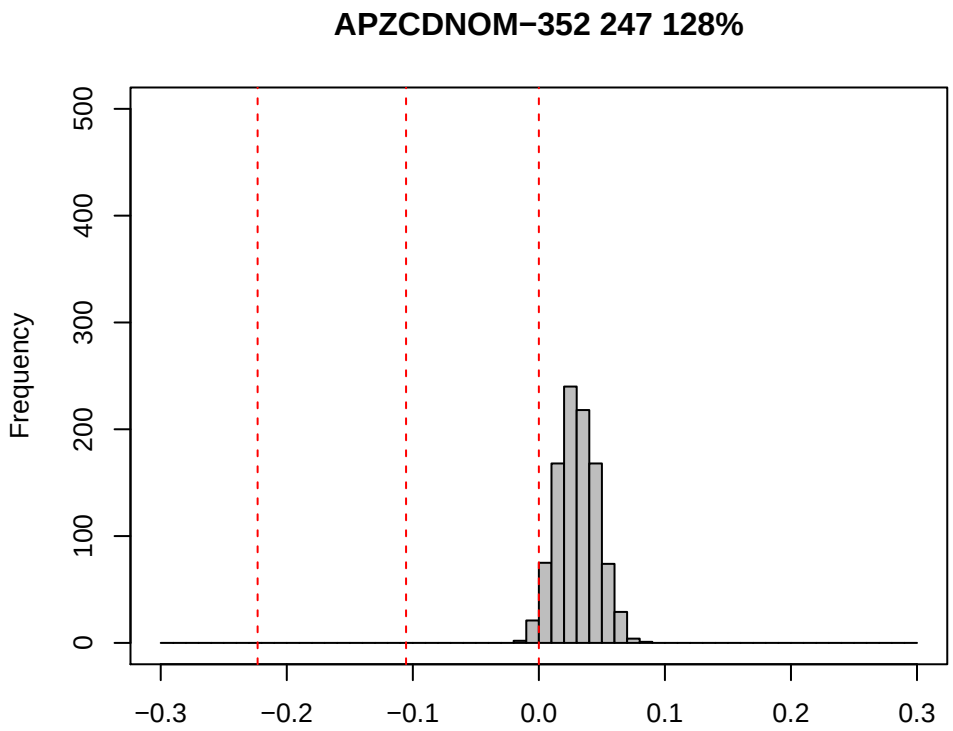

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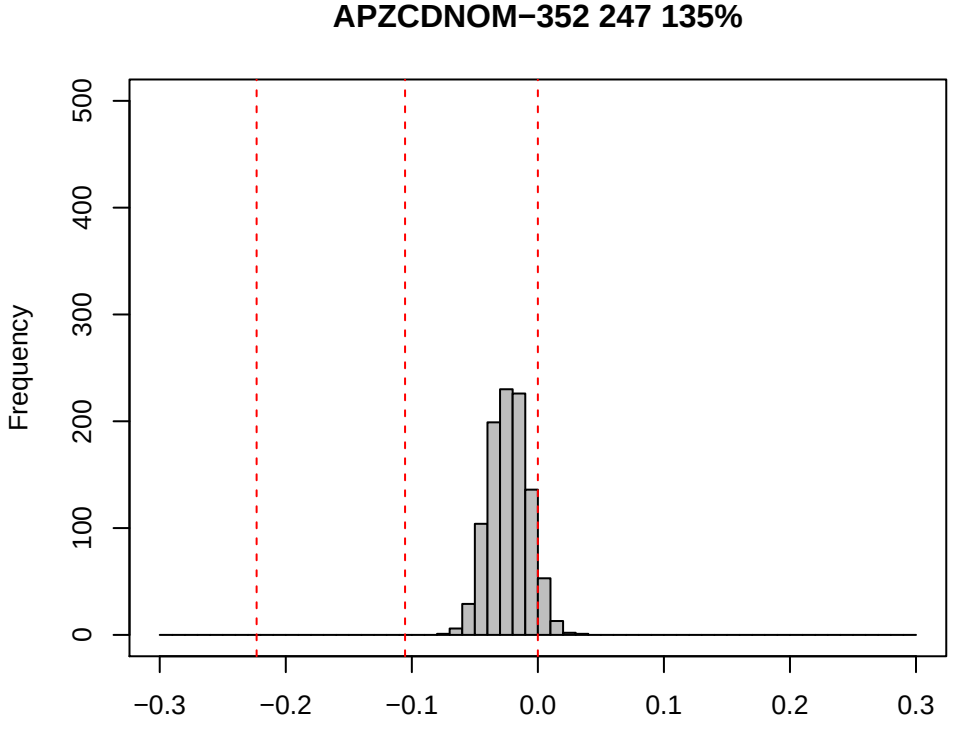

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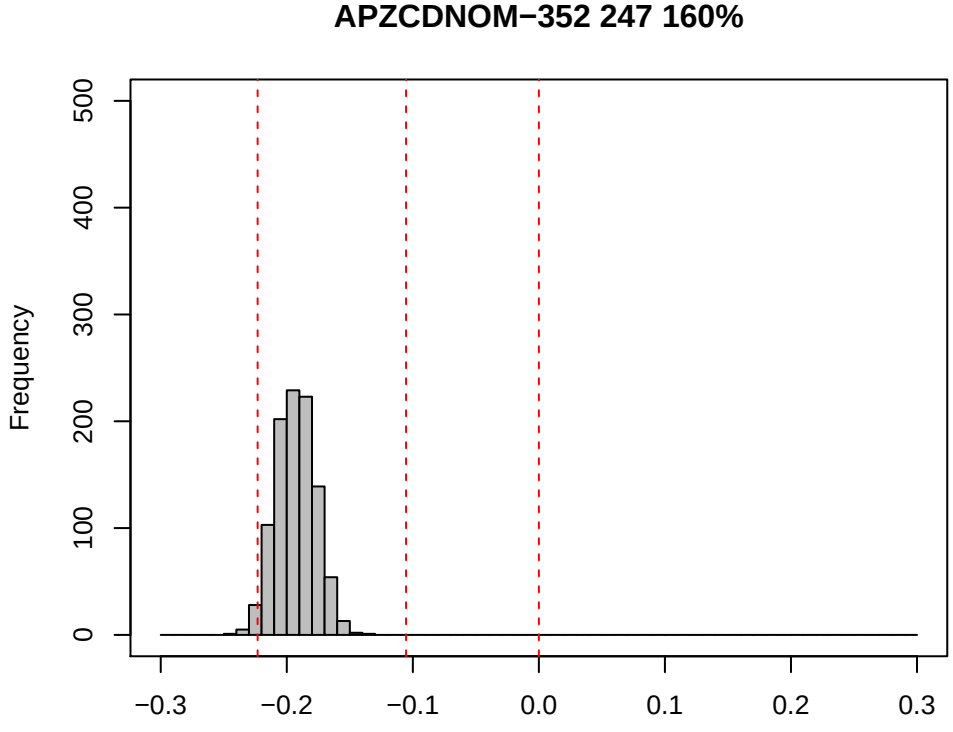

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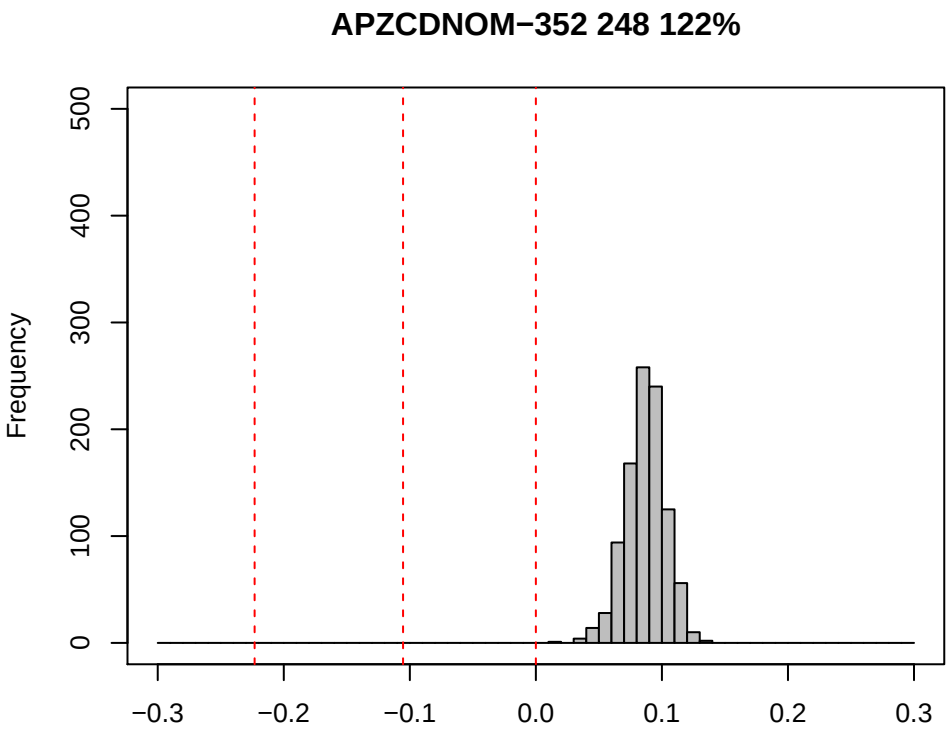

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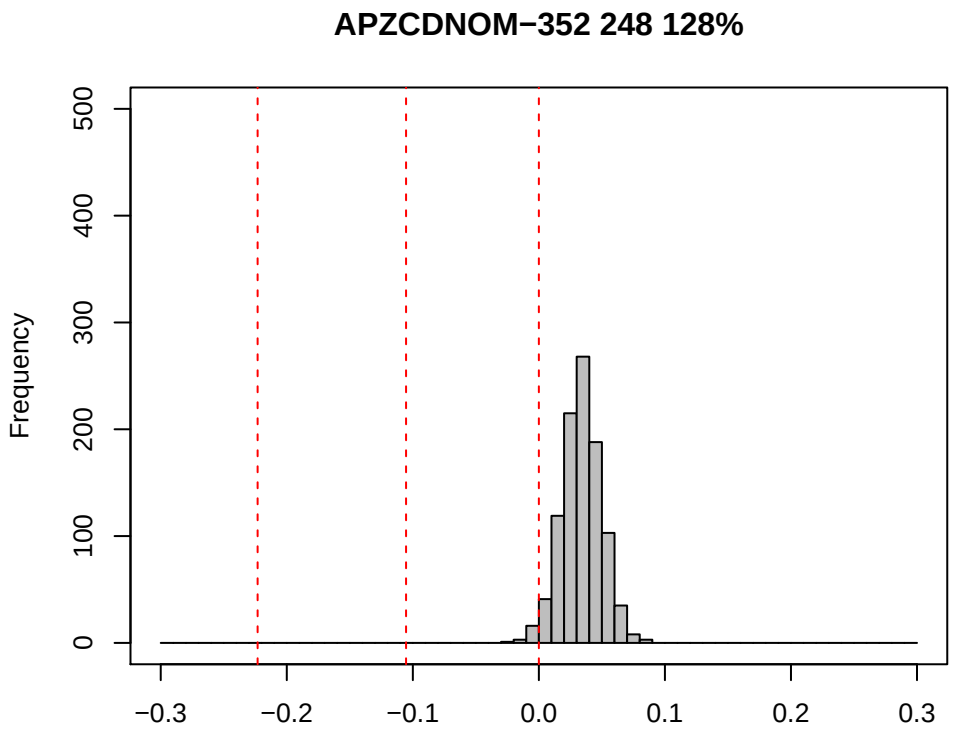

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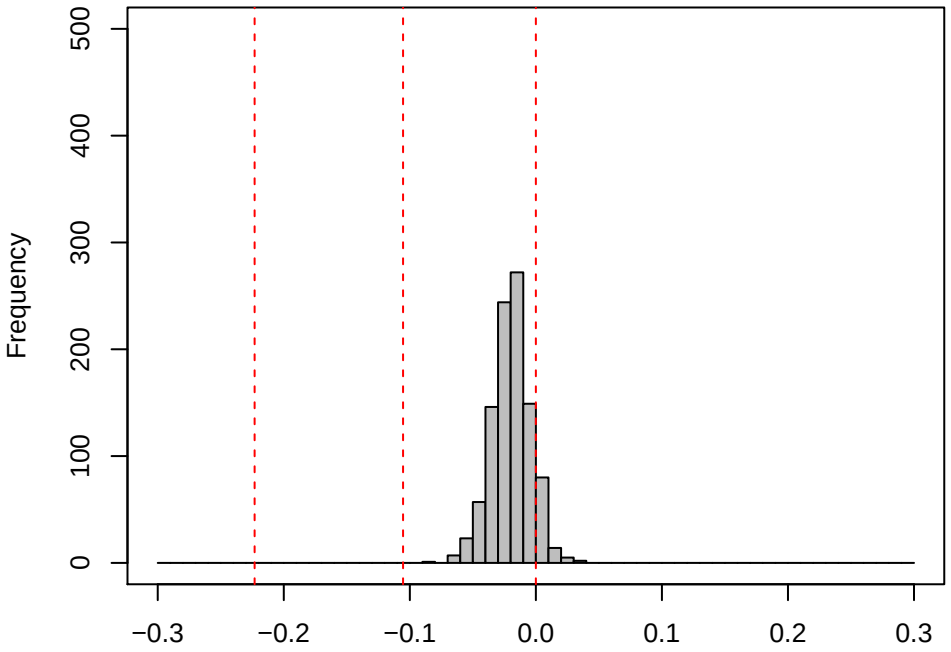

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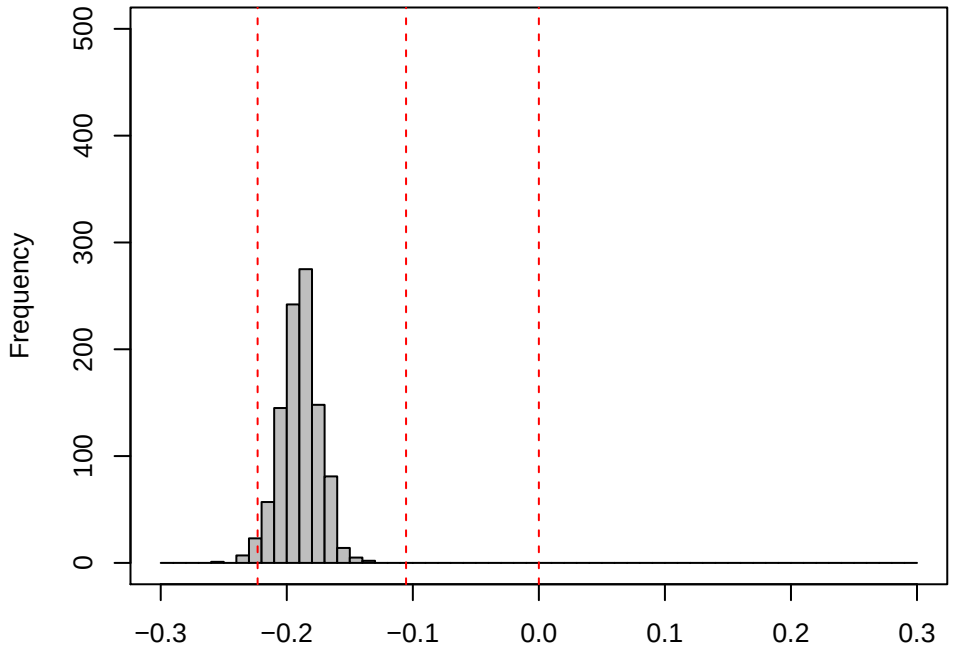

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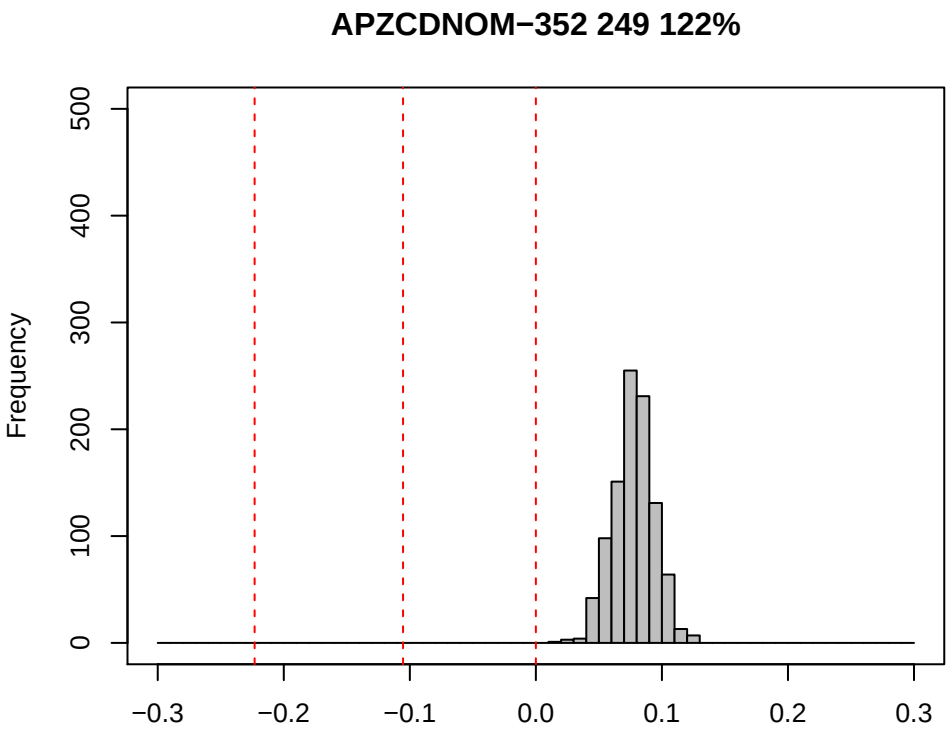

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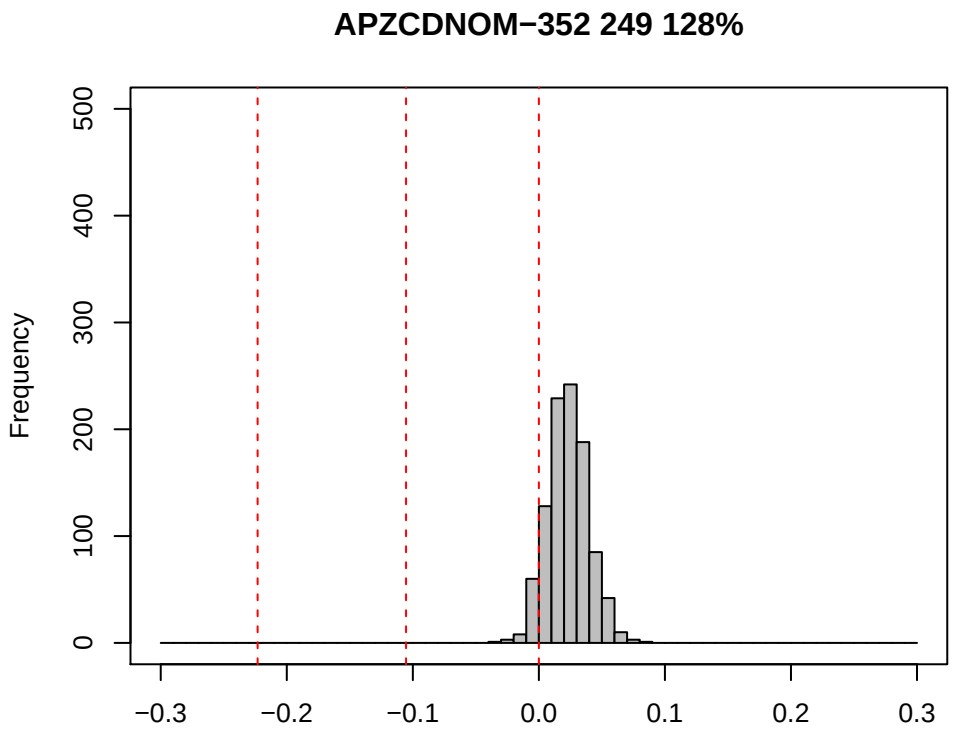

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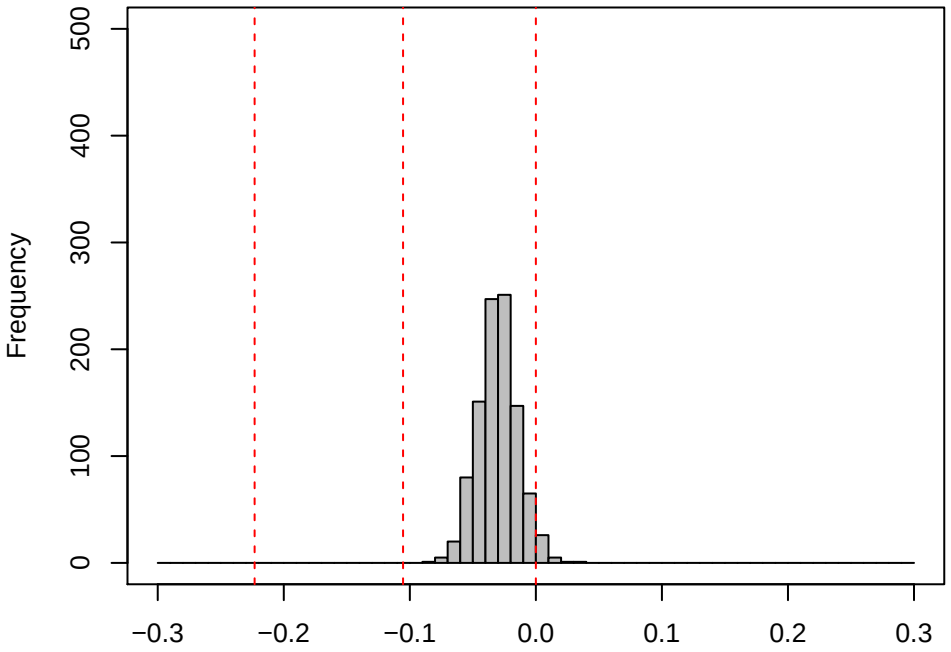

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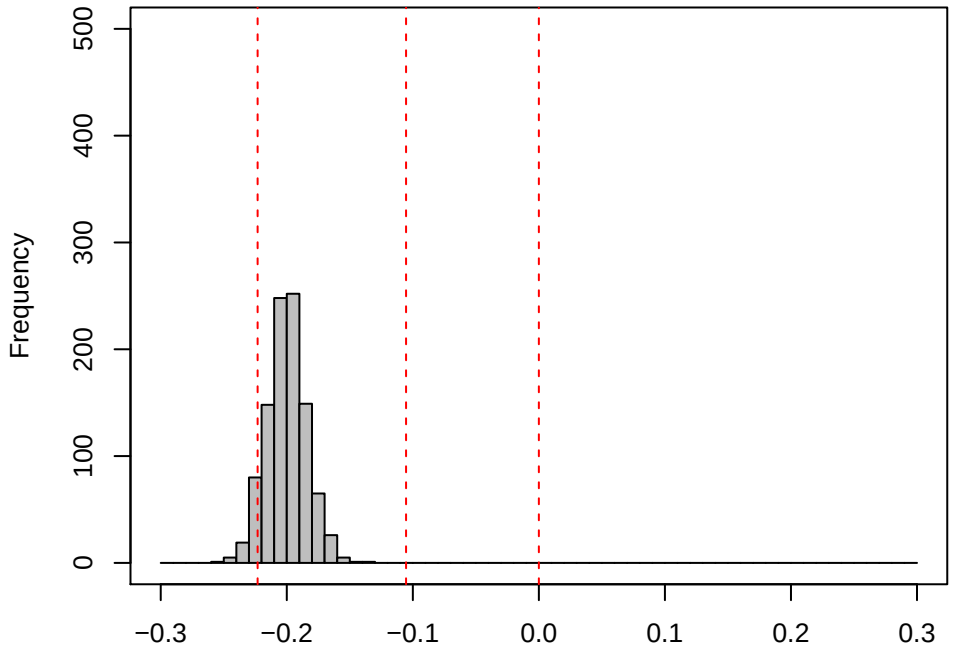

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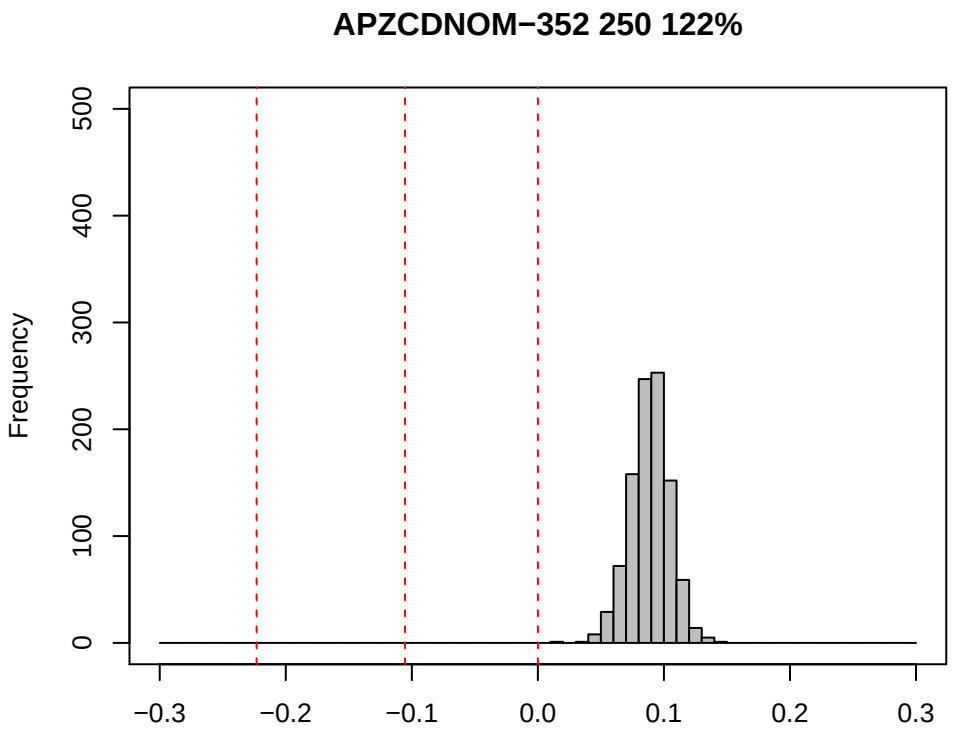

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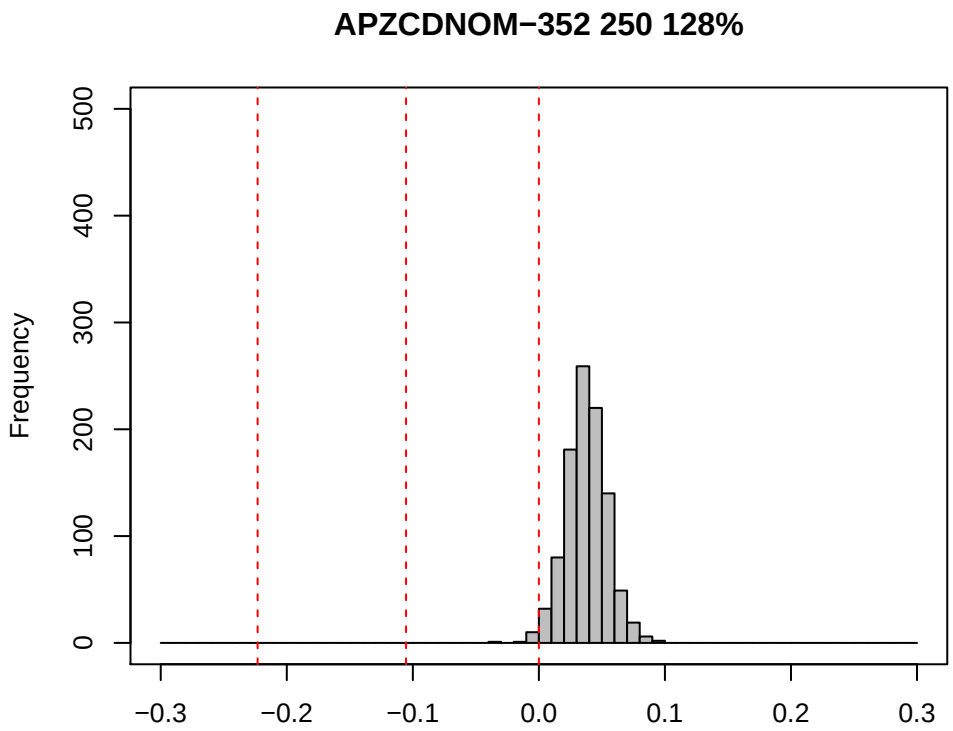

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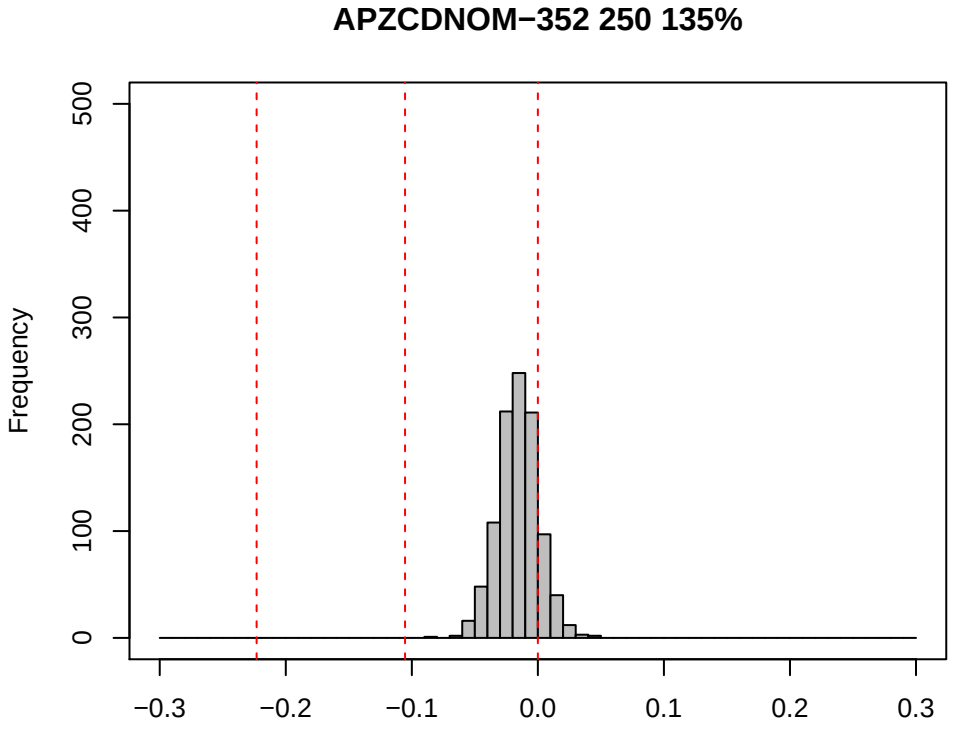

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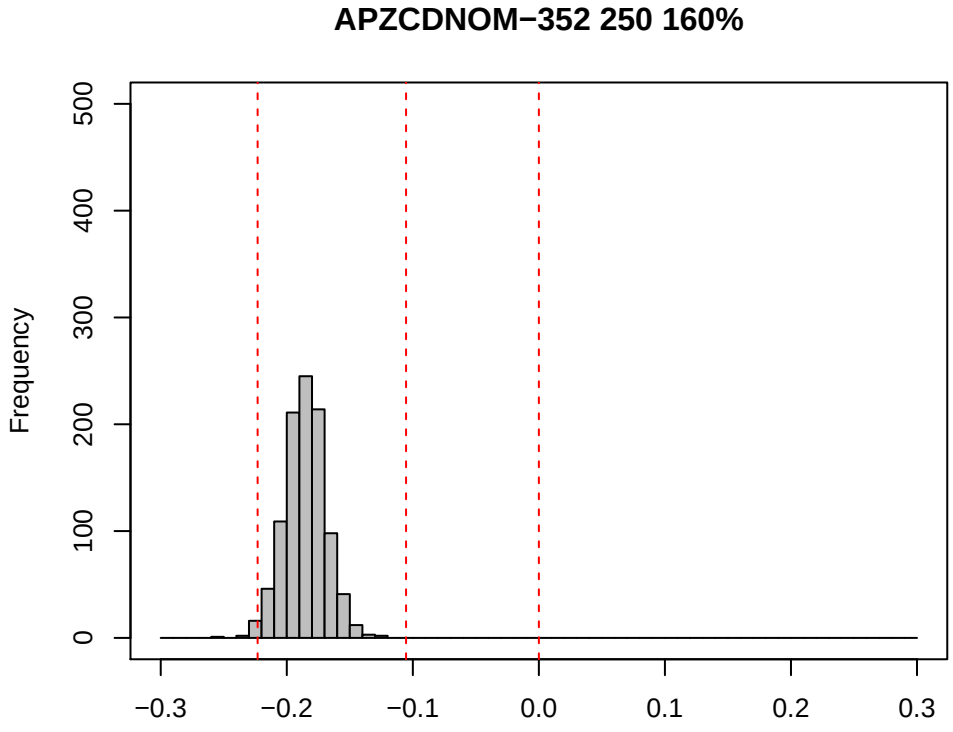

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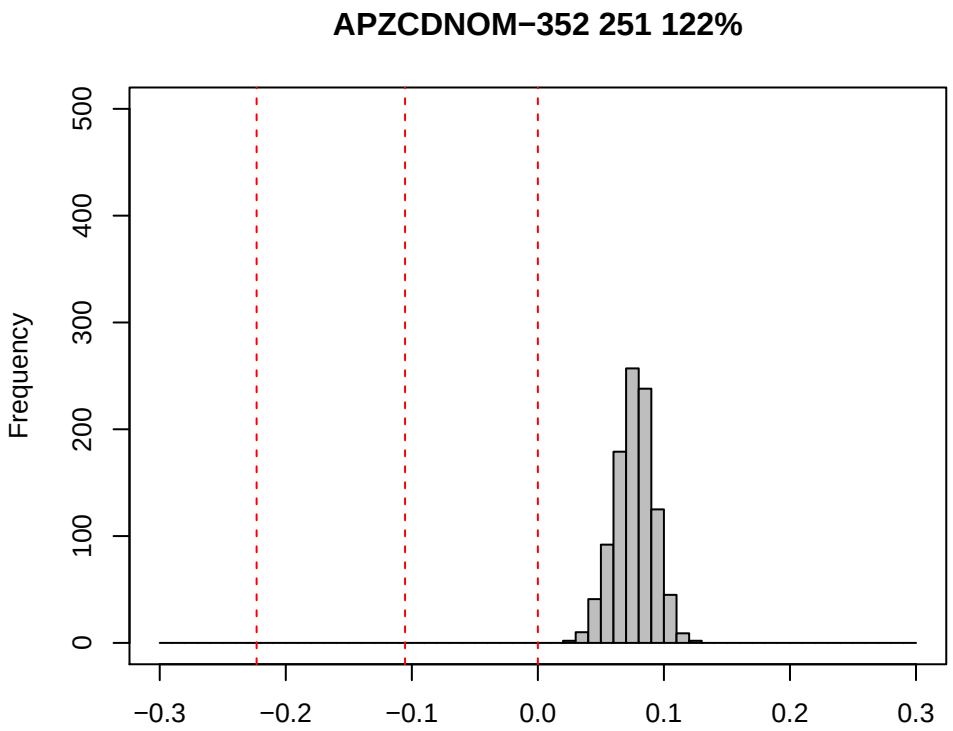

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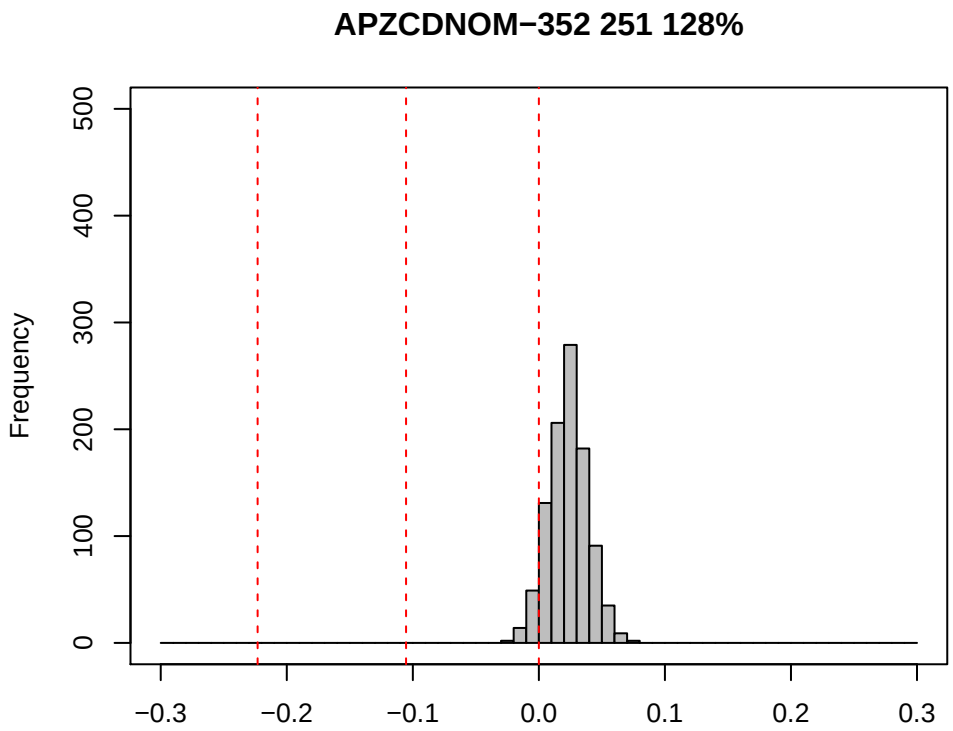

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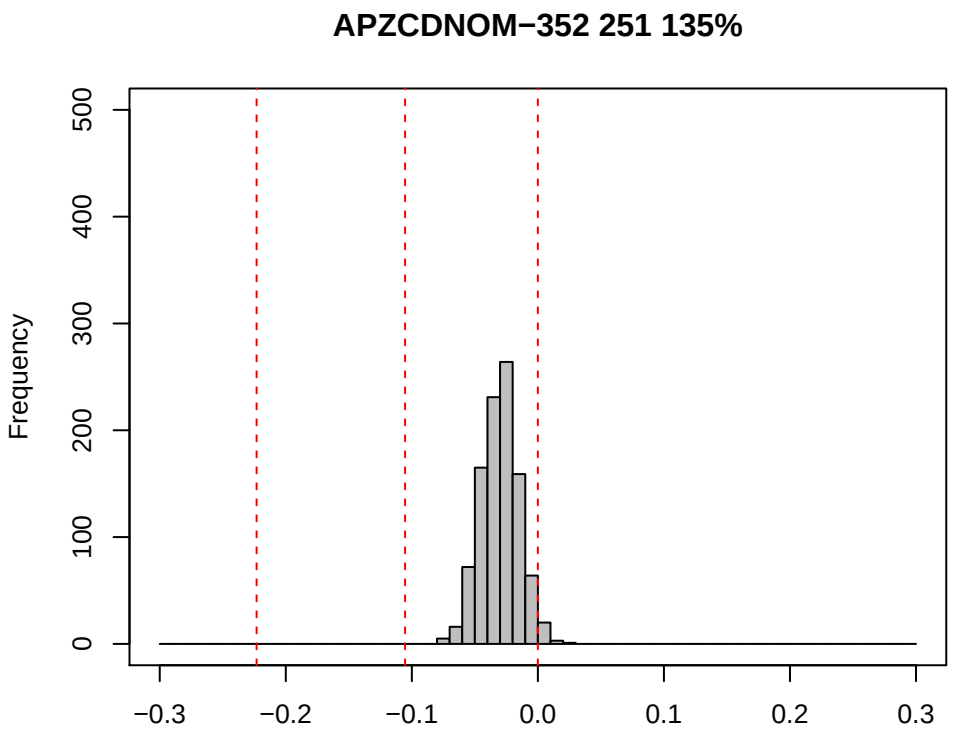

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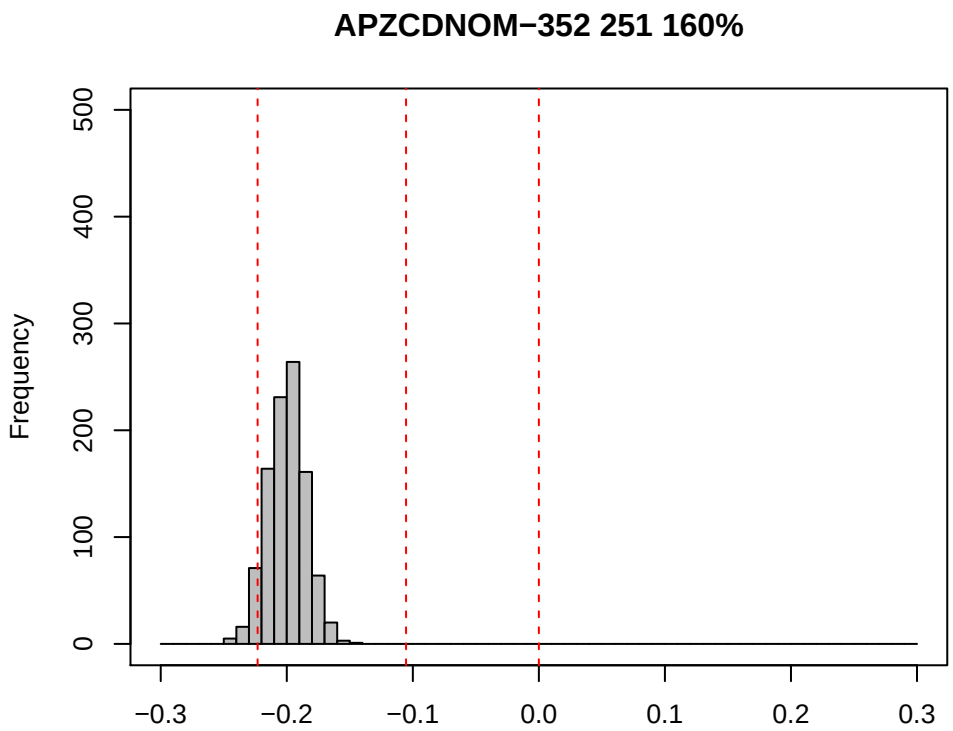

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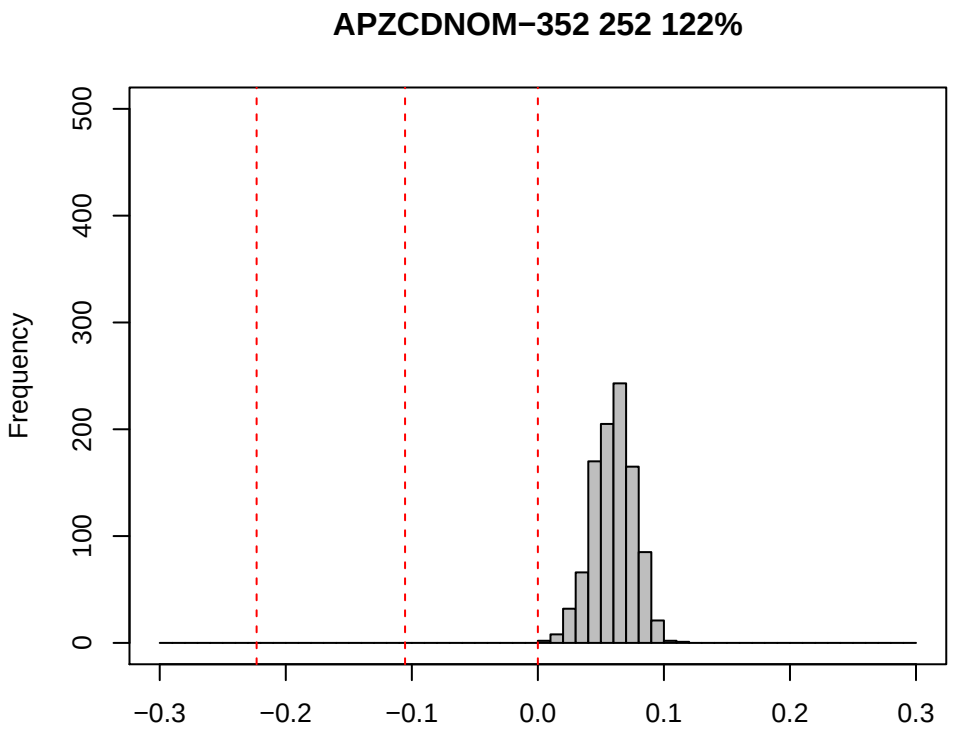

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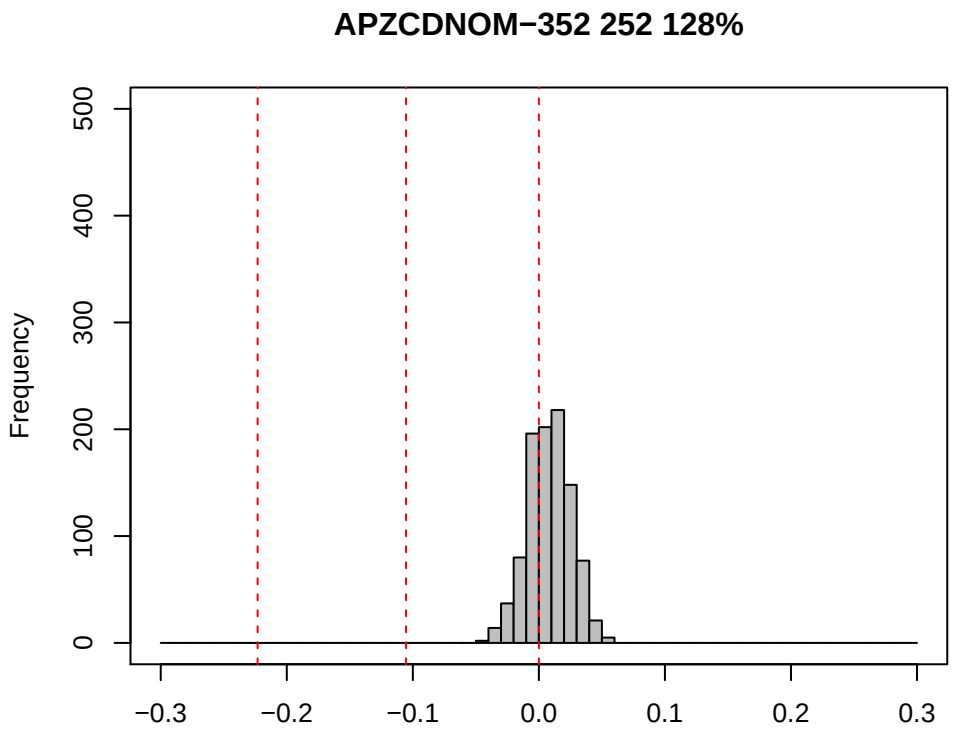

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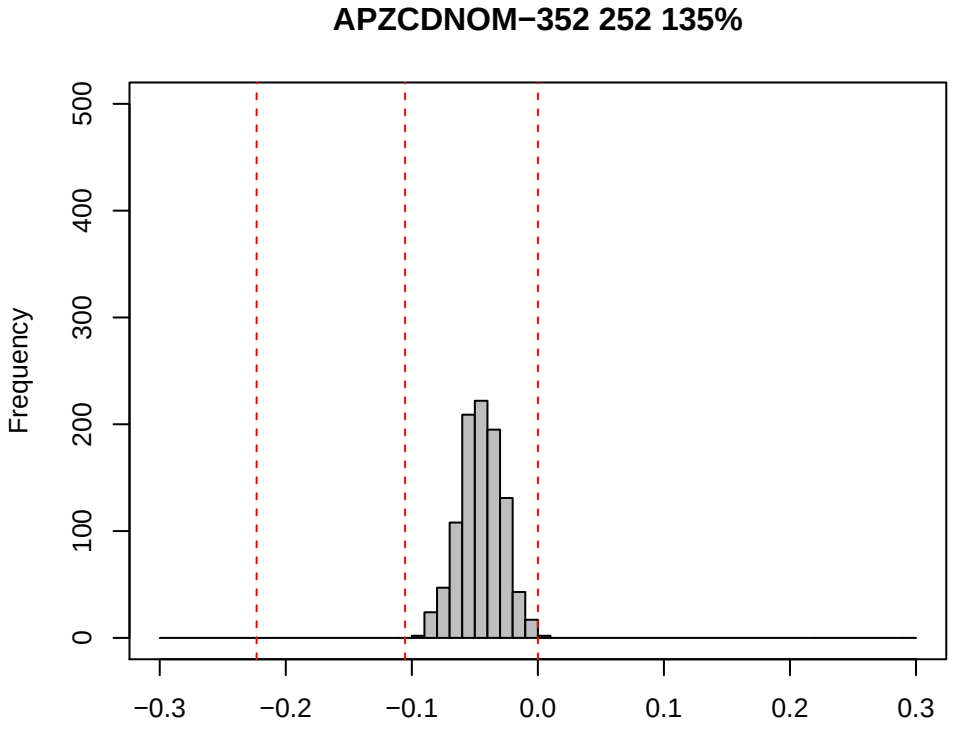

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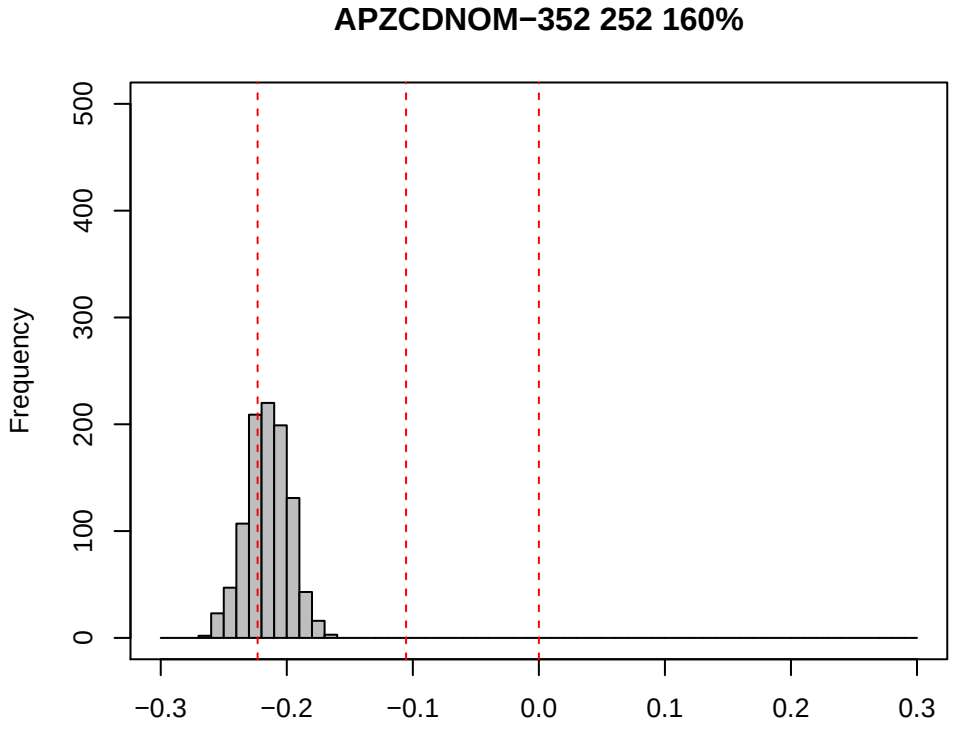

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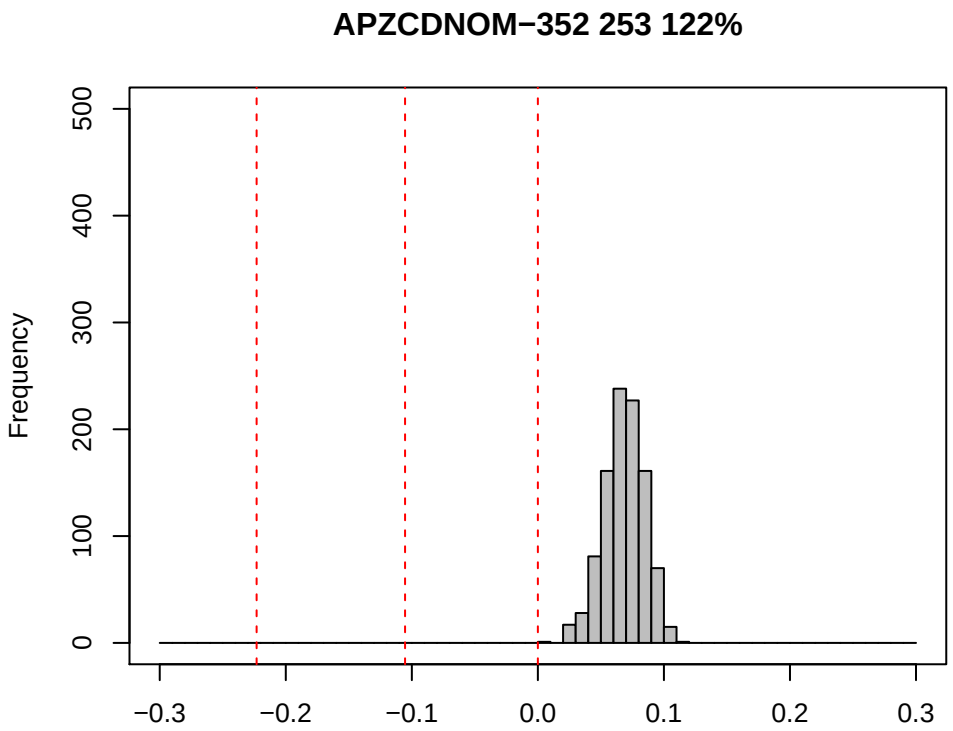

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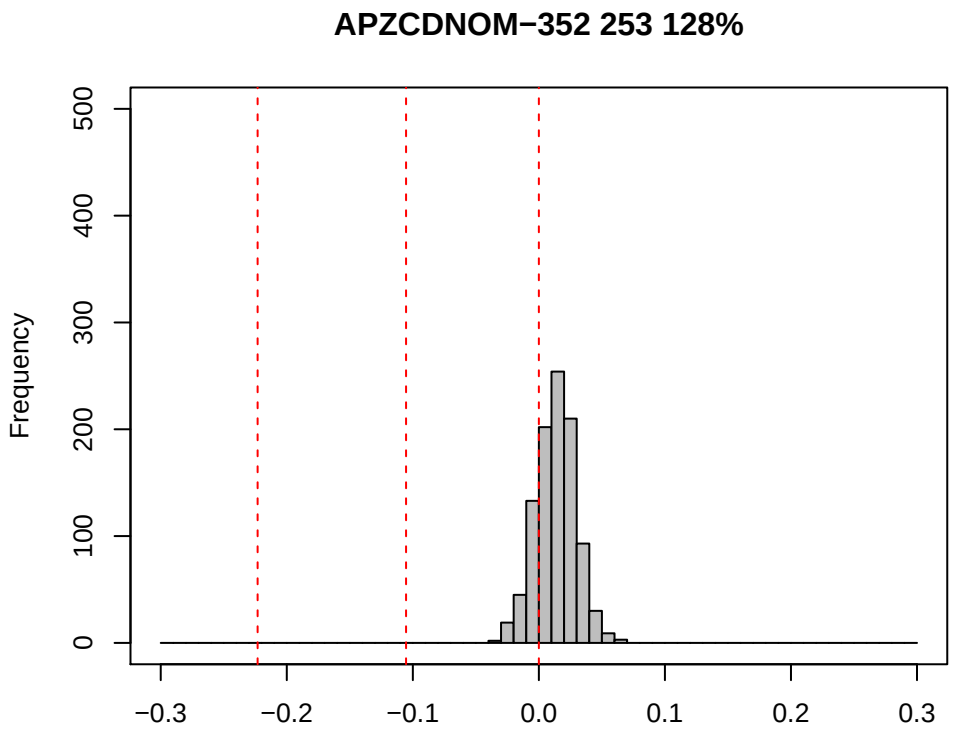

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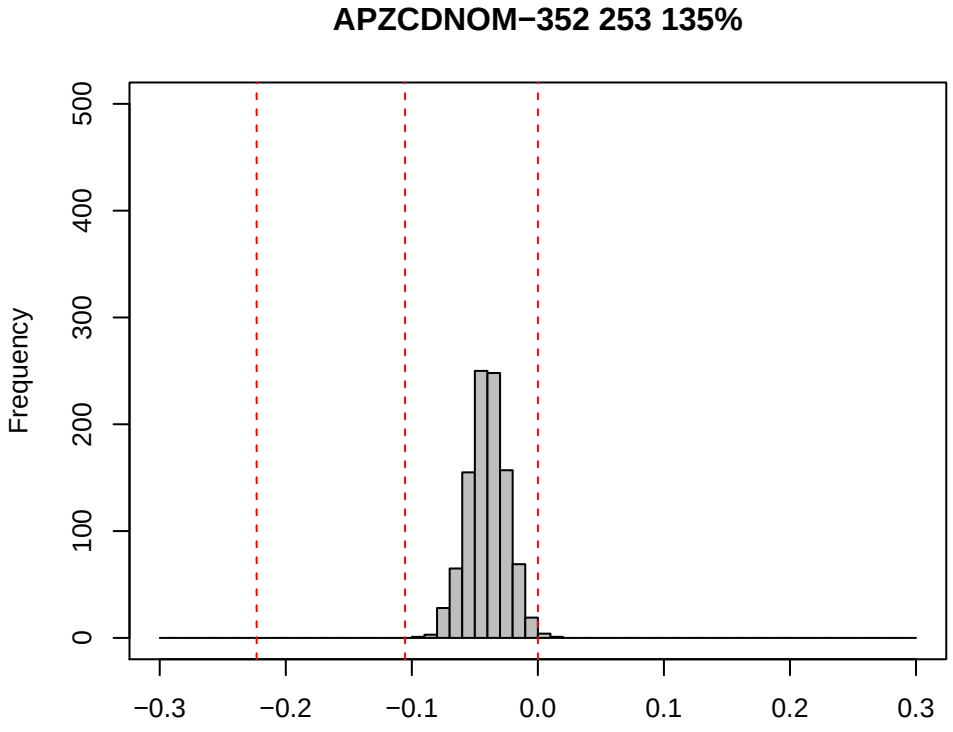

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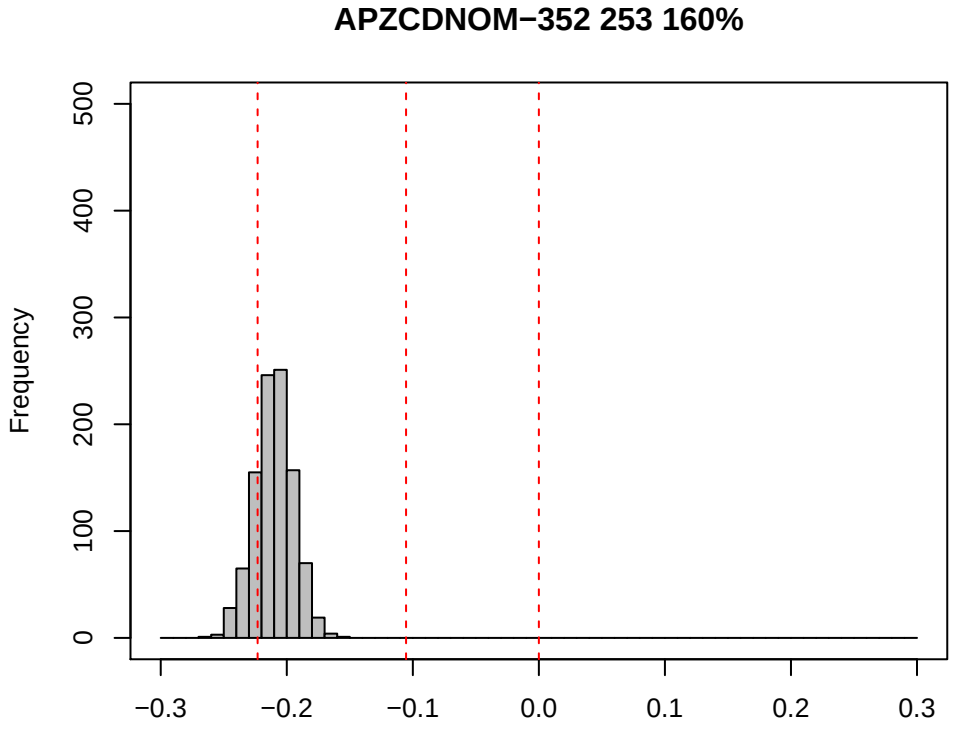

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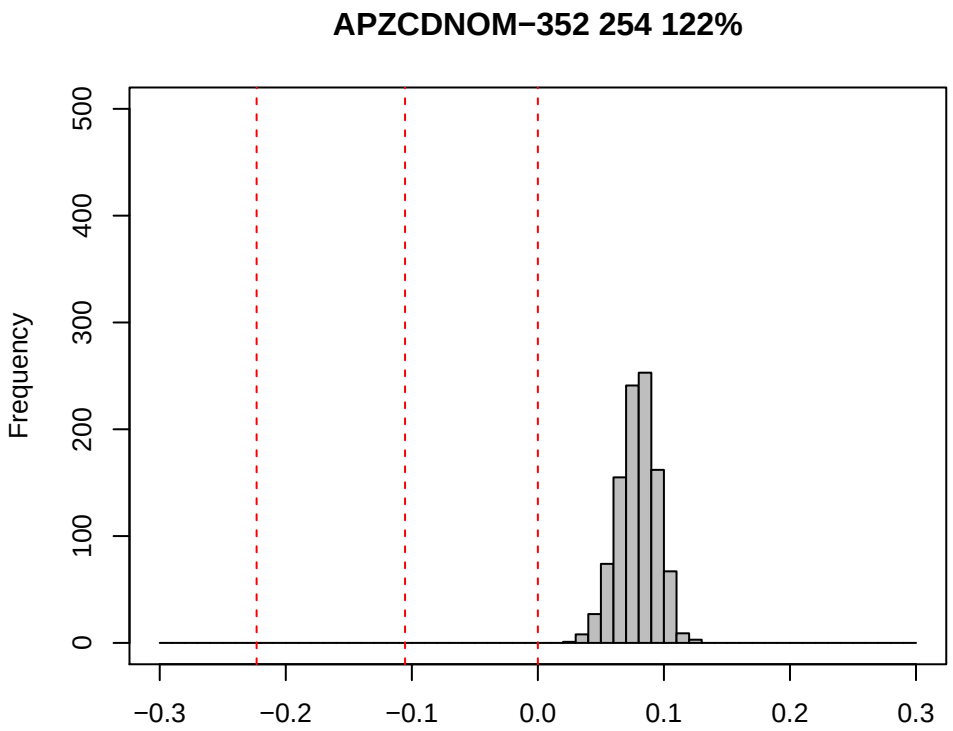

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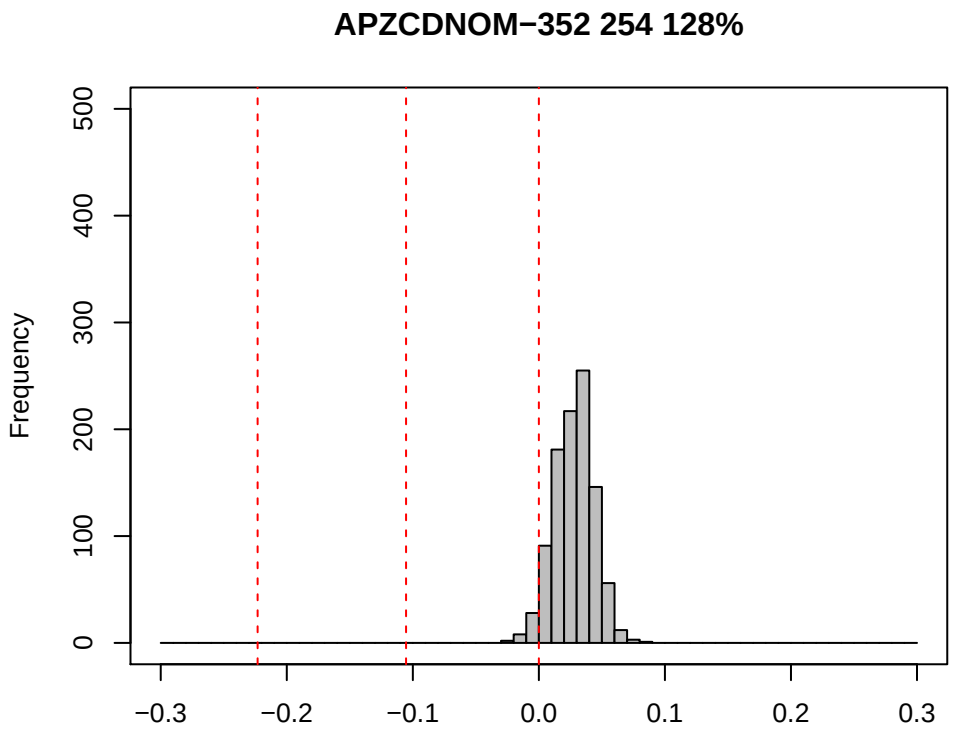

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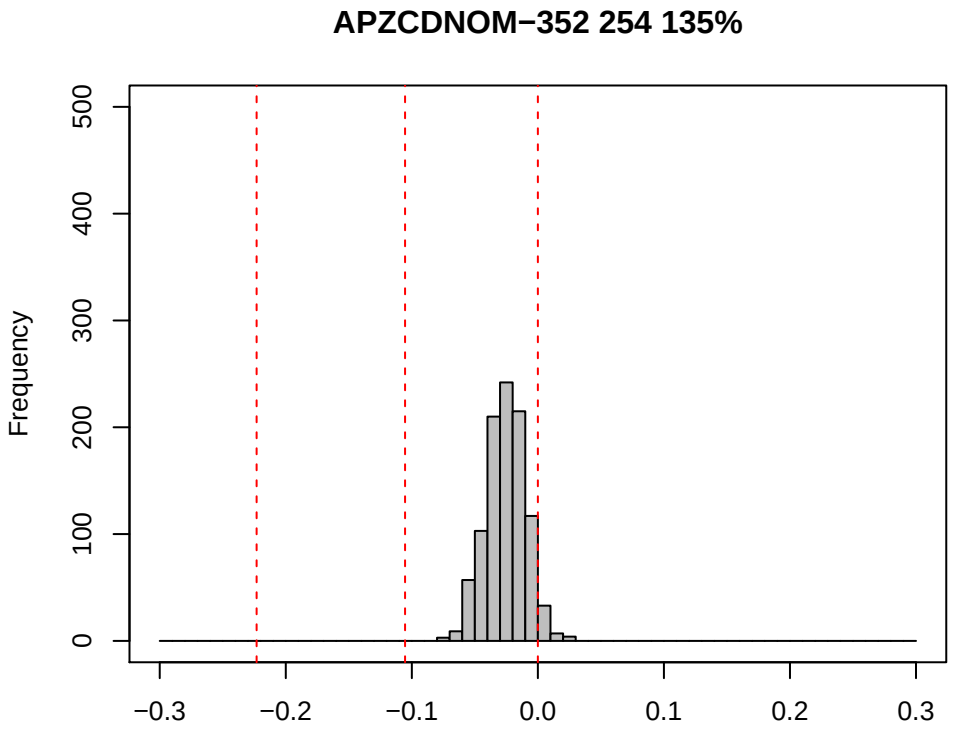

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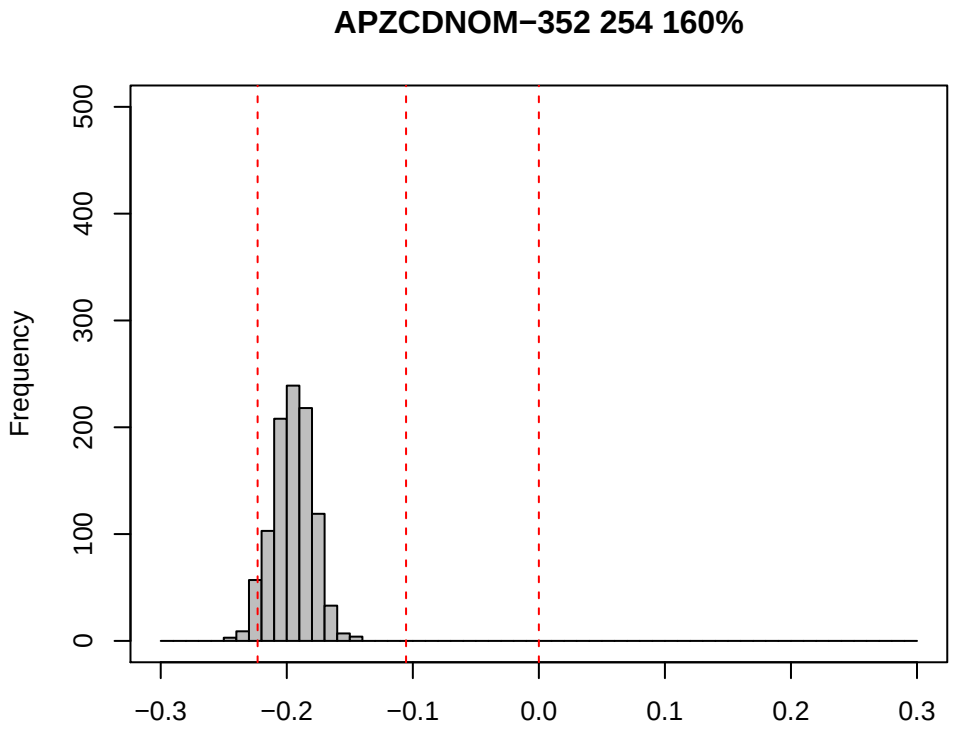

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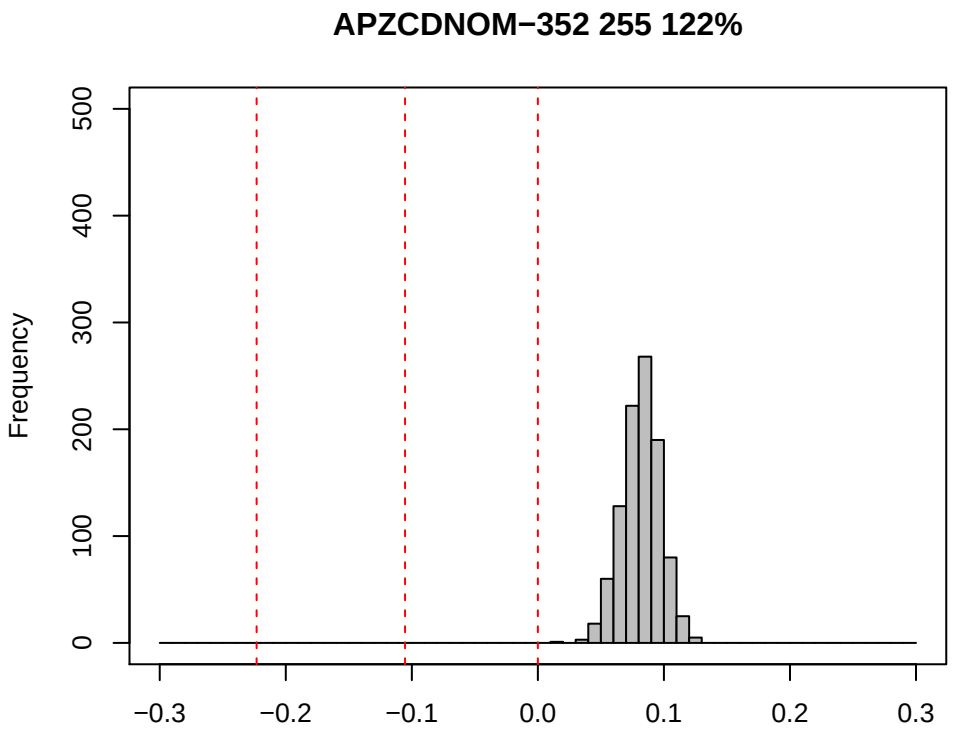

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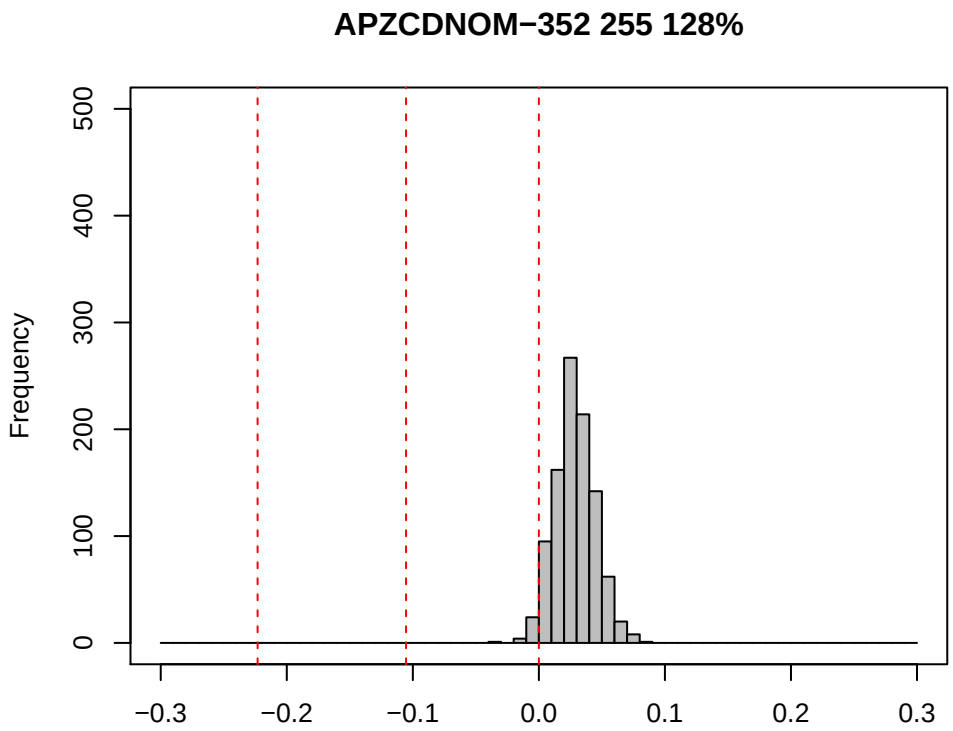

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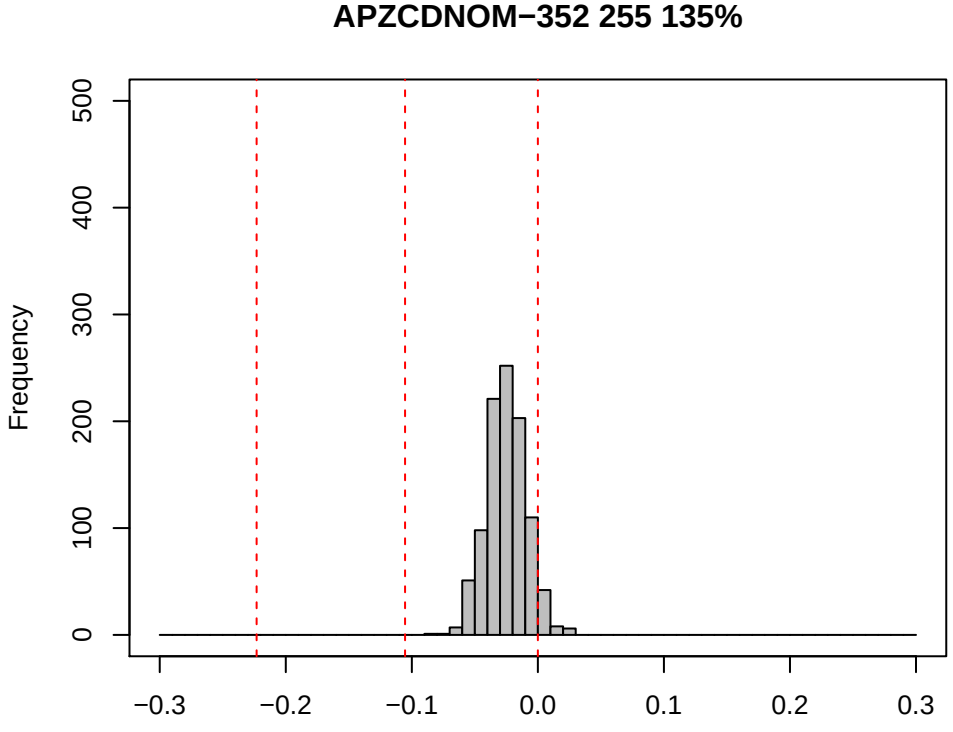

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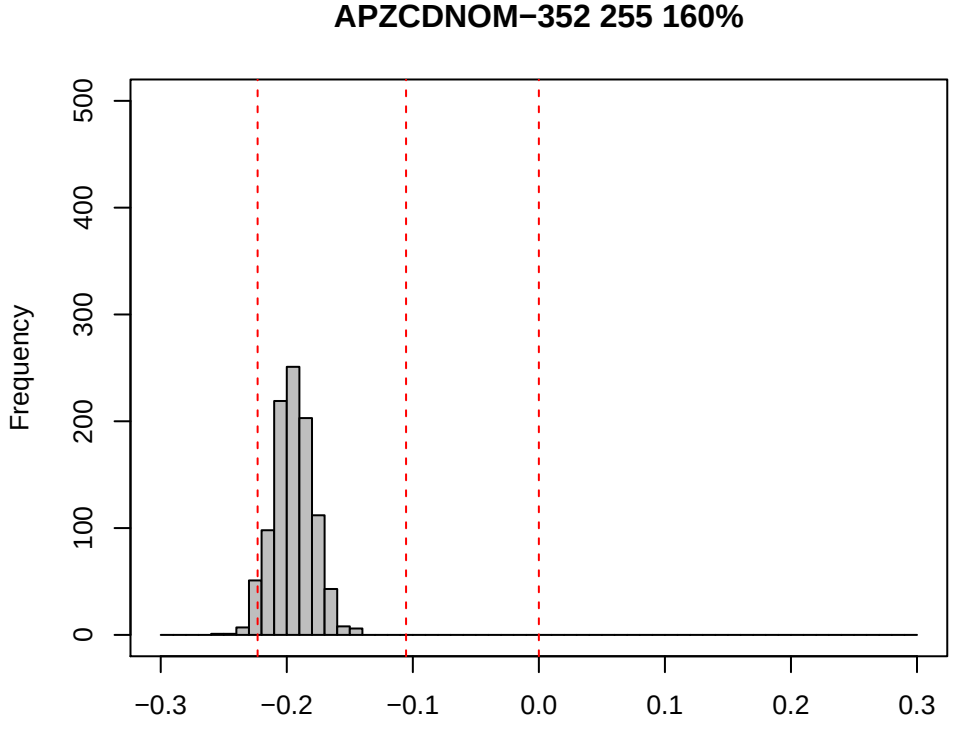

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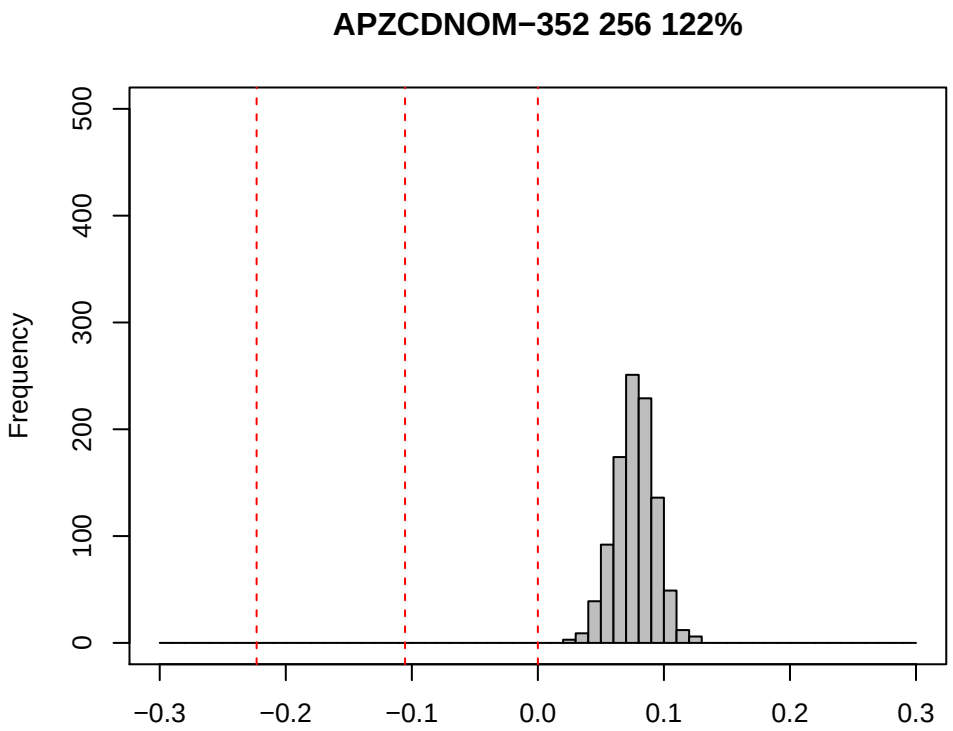

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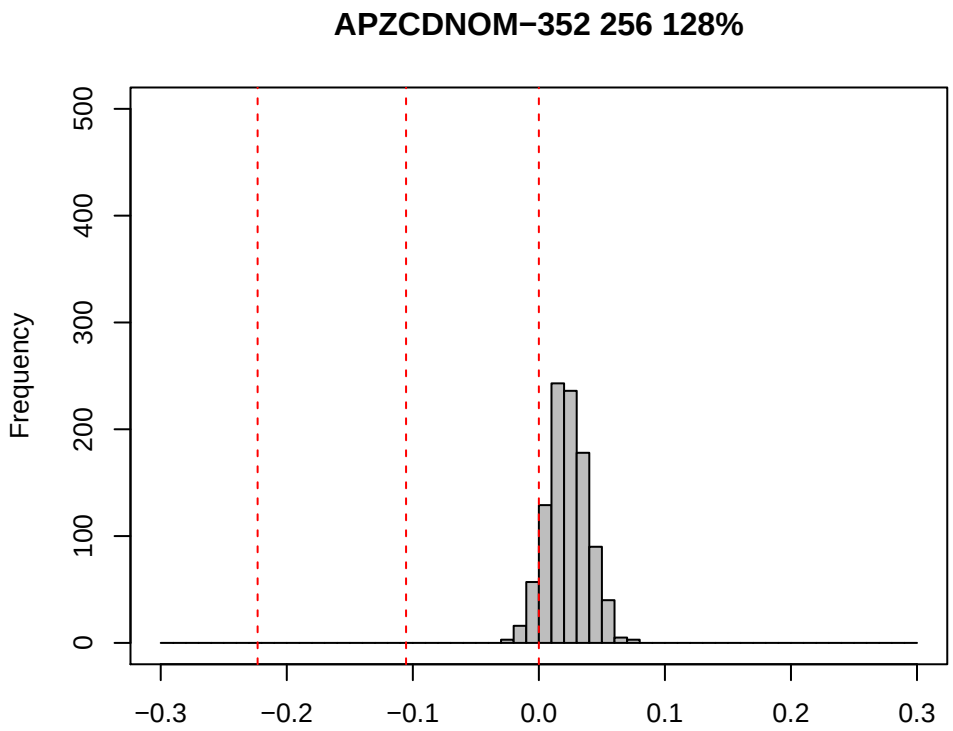

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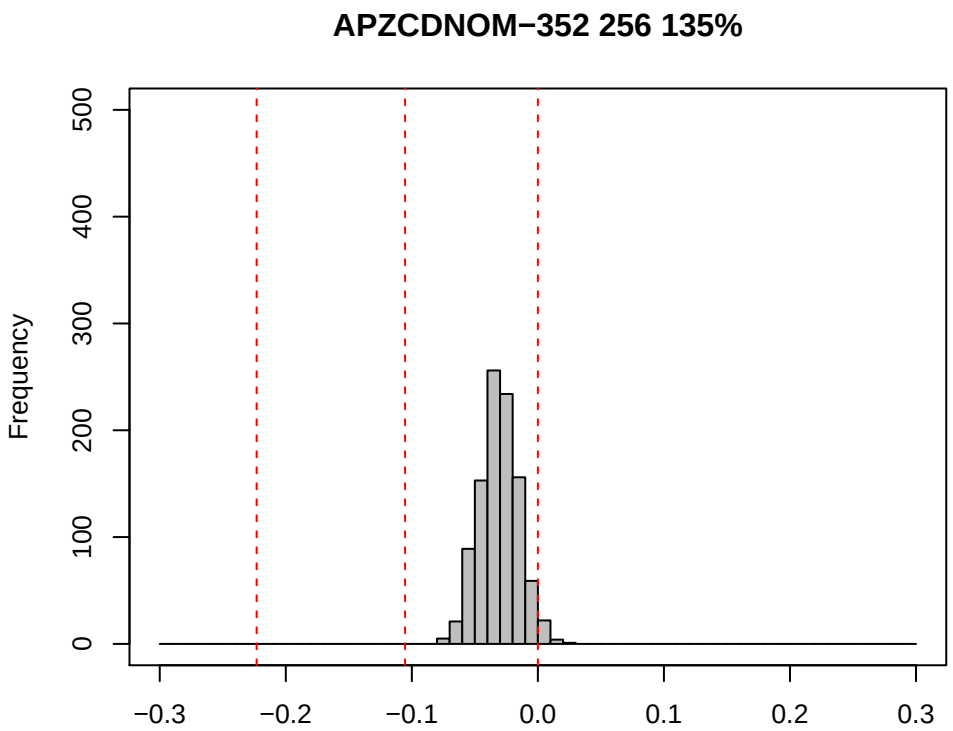

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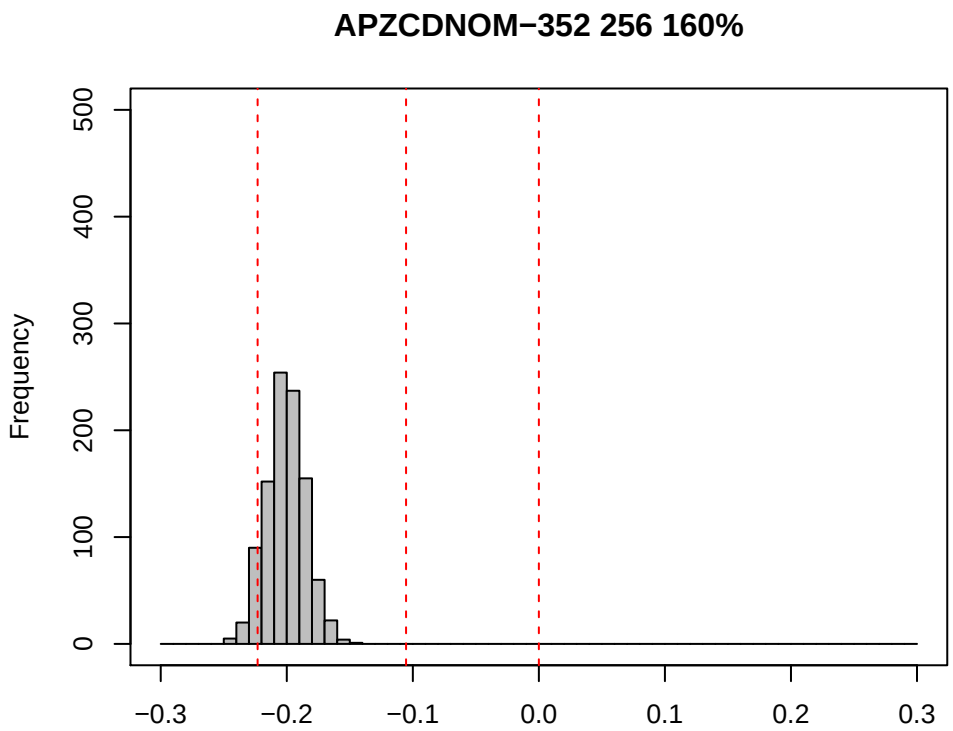

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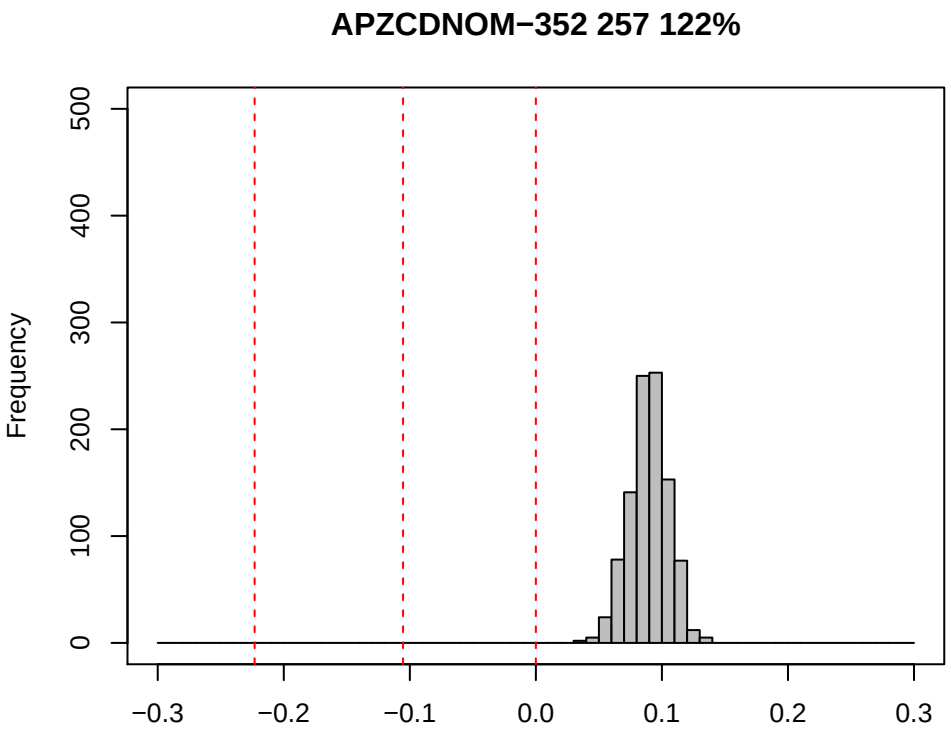

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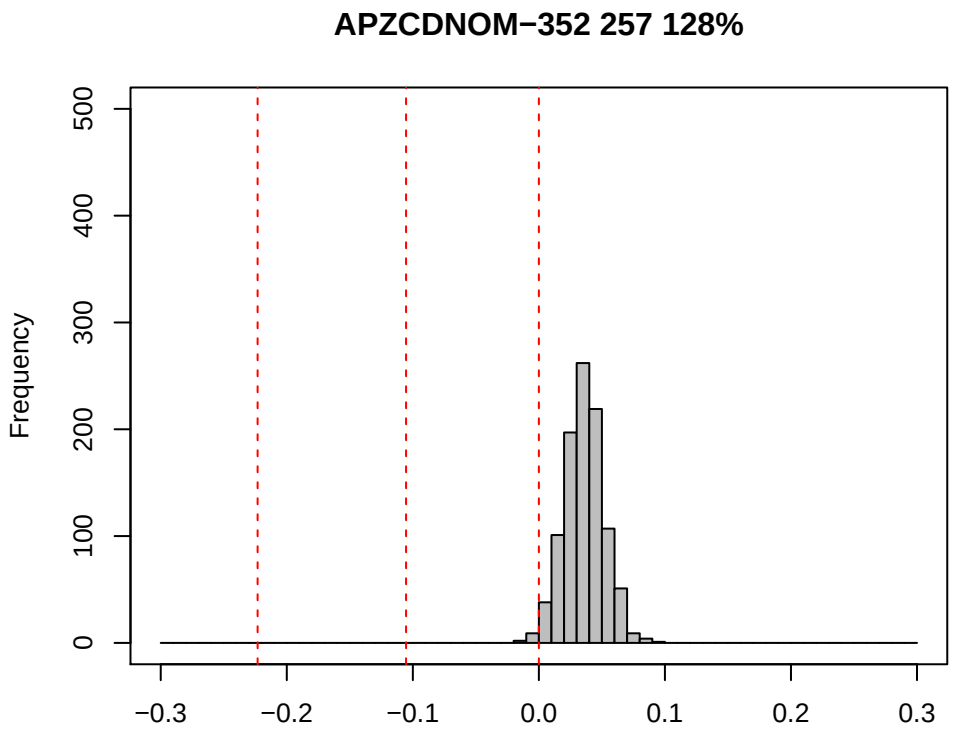

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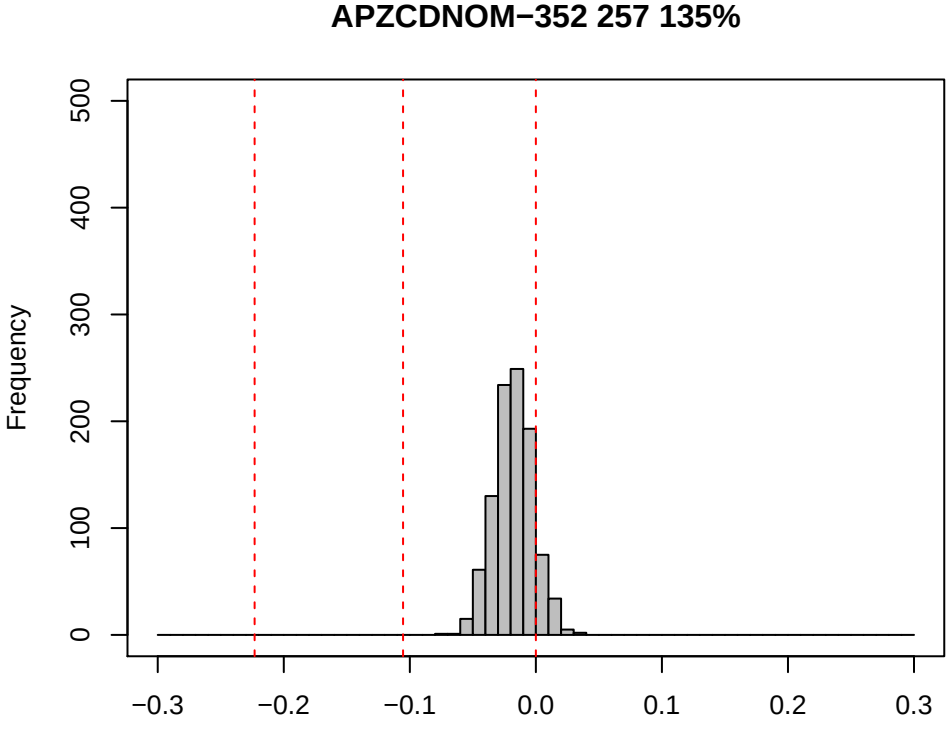

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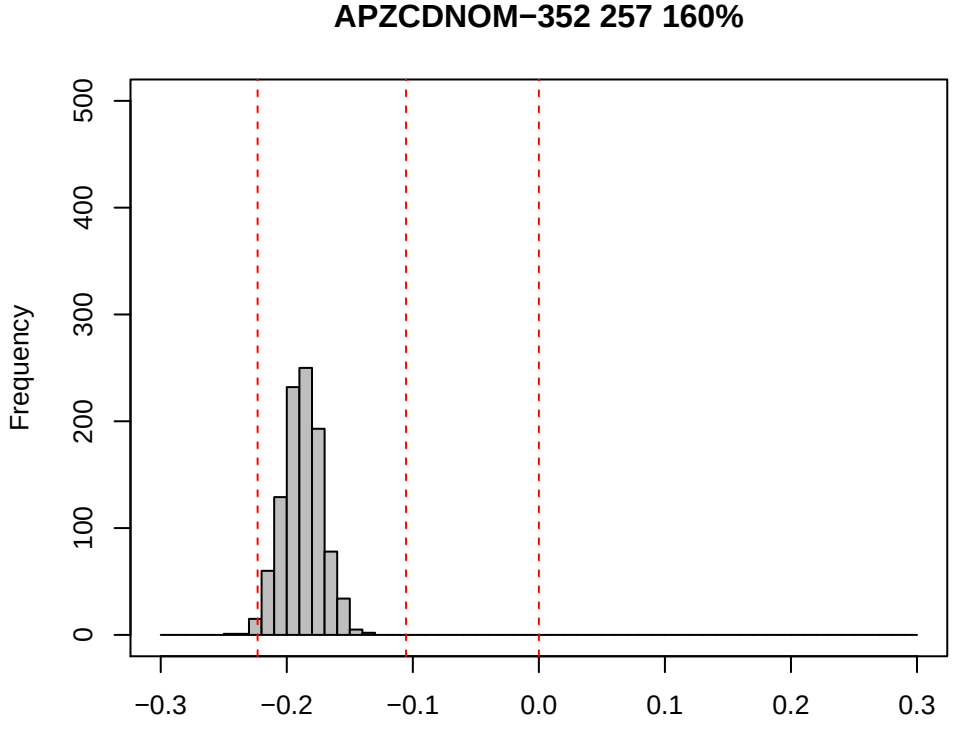

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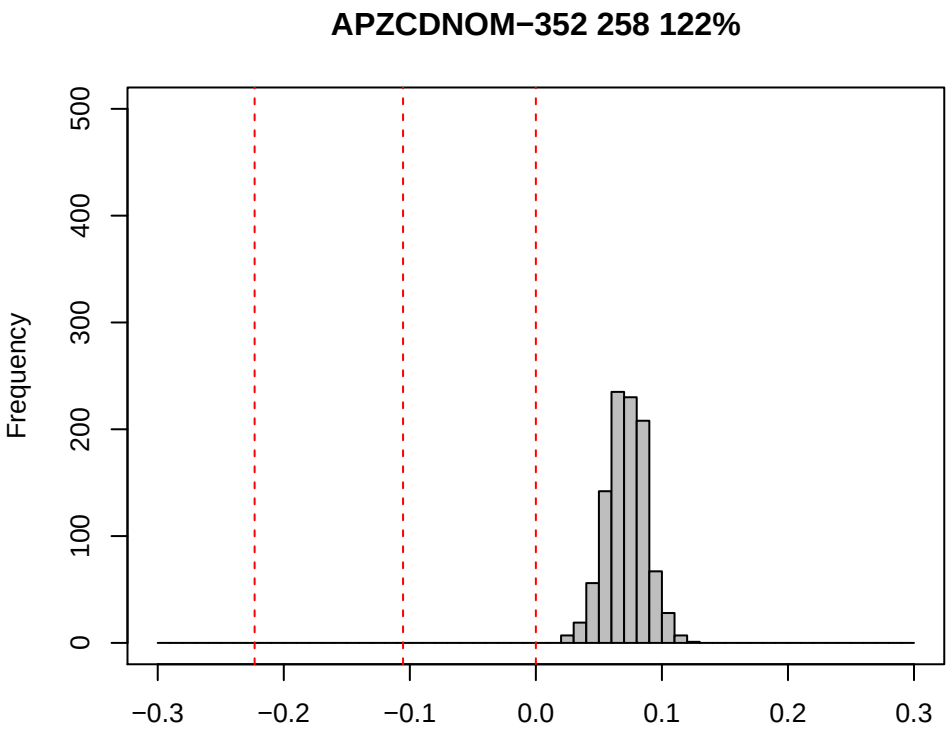

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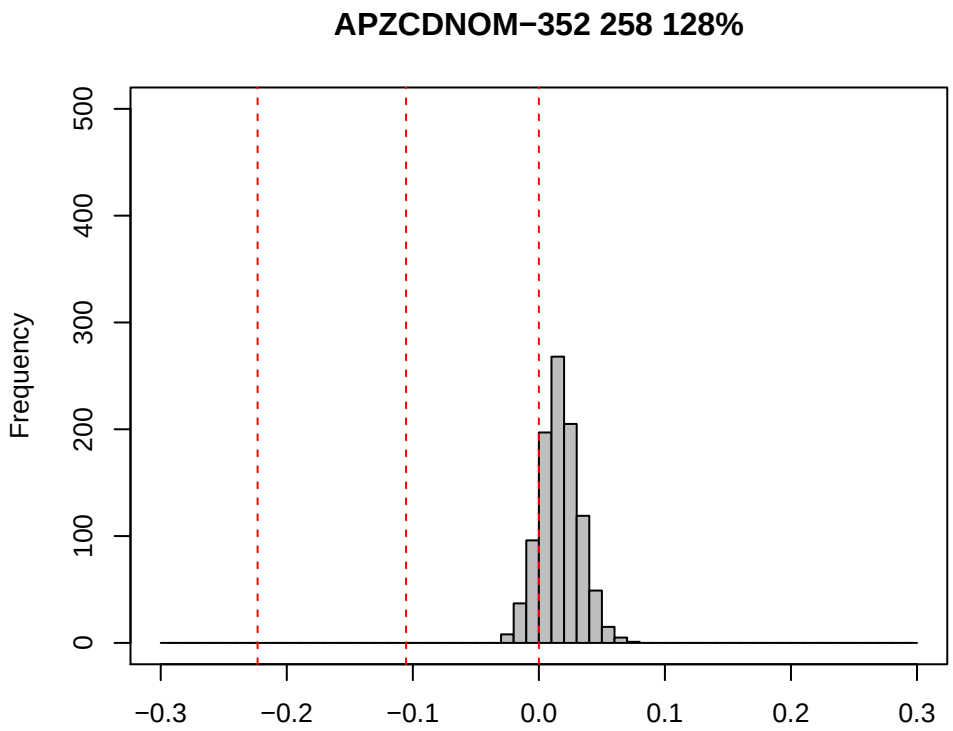

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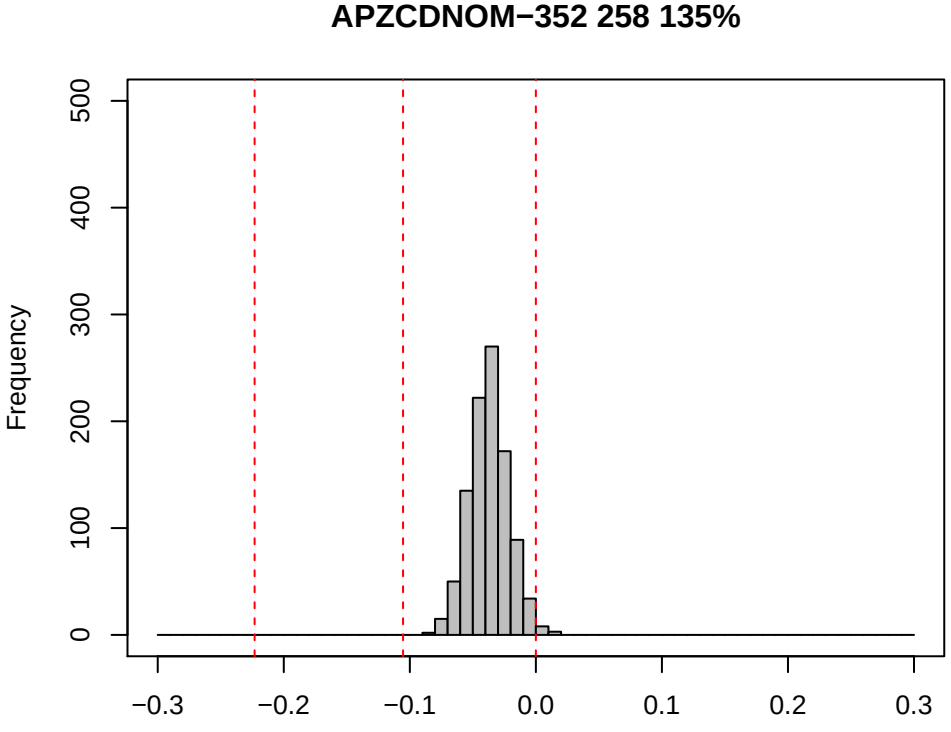

APZCDNOM−352 257 128%
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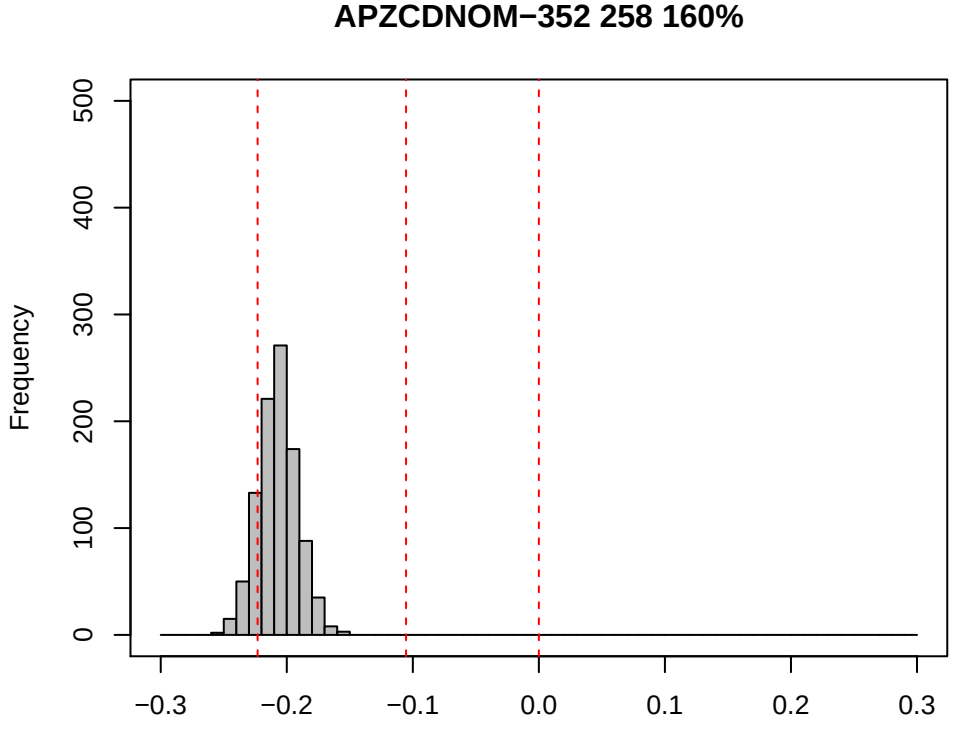

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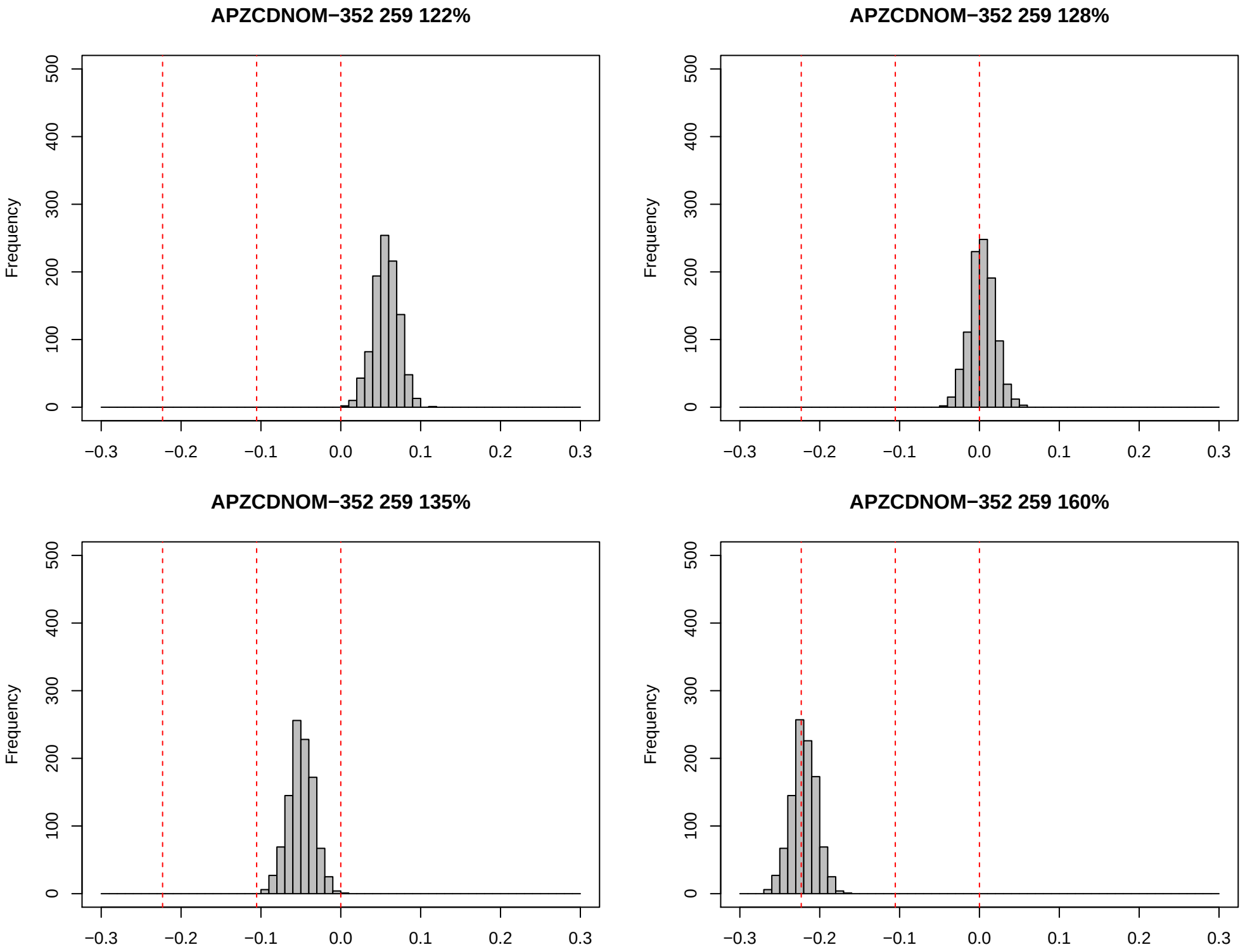

APZCDNOM−352 257 160%
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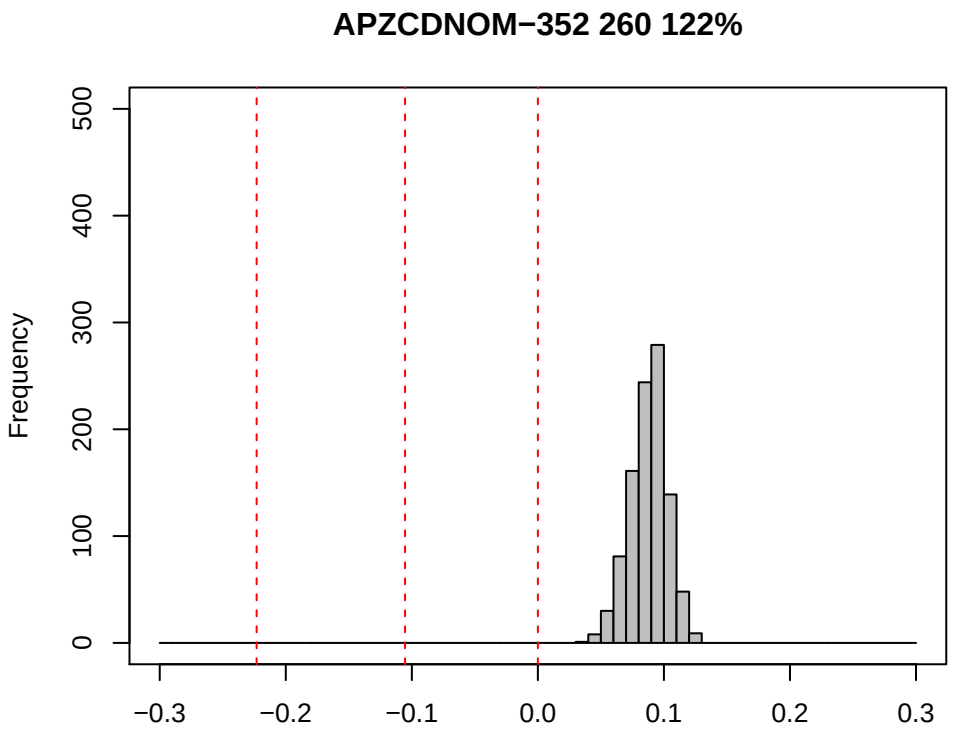

APZCDNOM−352 258 122%
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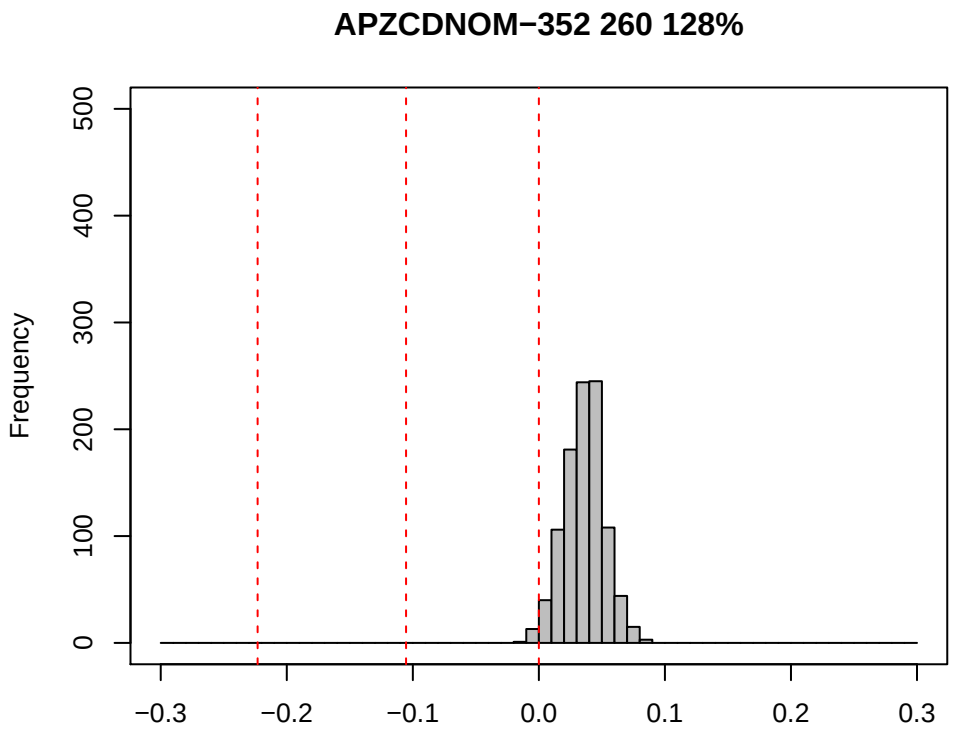

APZCDNOM−352 258 128%
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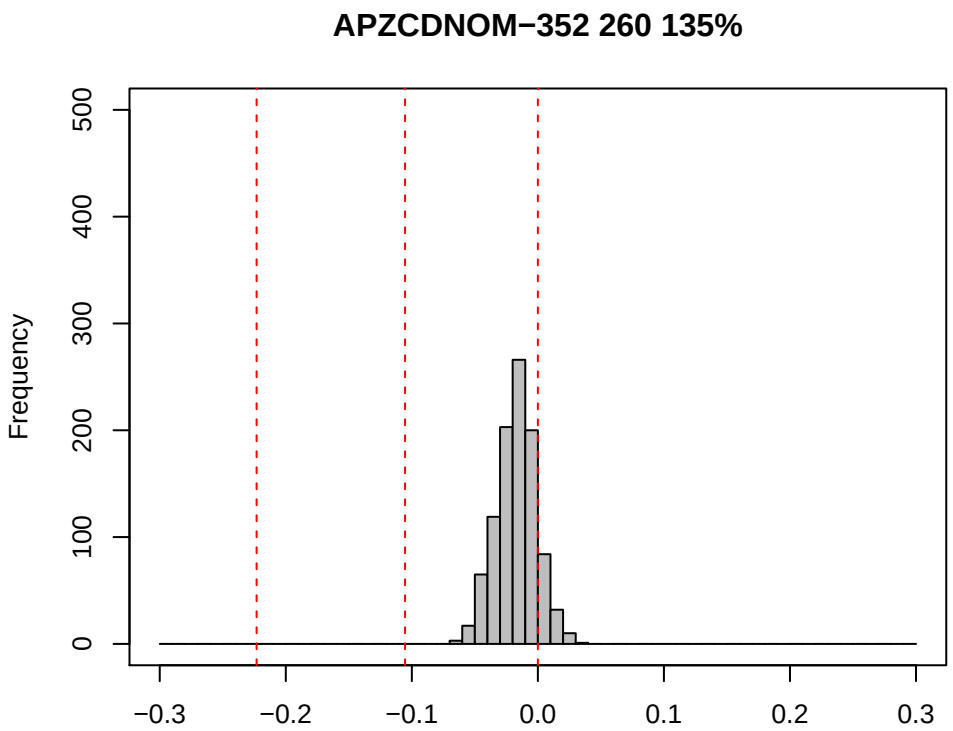

APZCDNOM−352 258 135%
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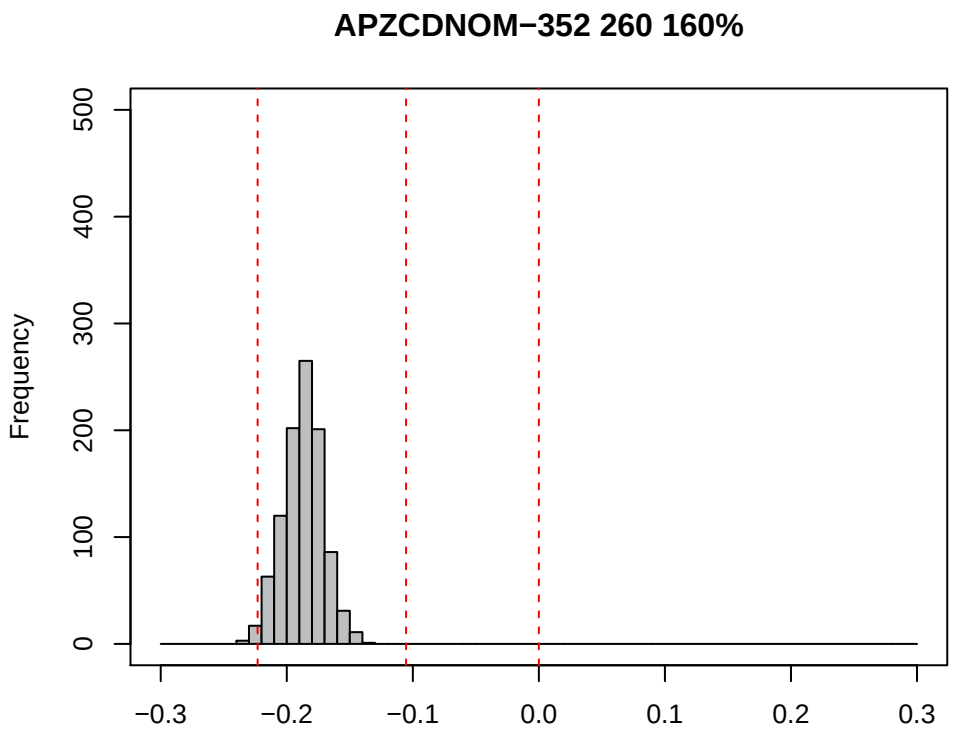

APZCDNOM−352 258 160%
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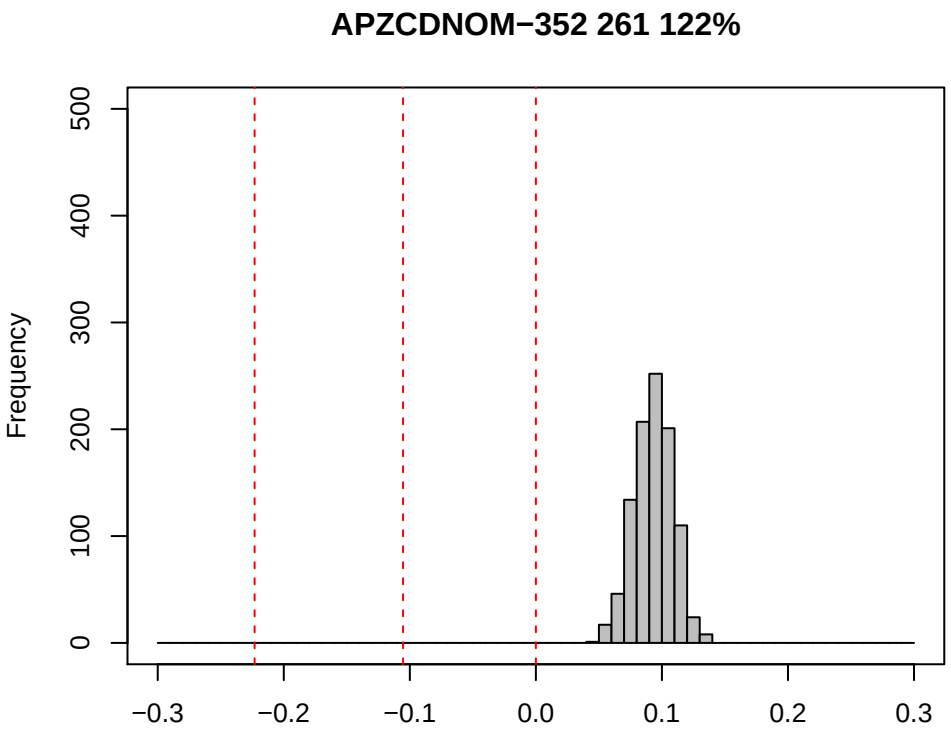

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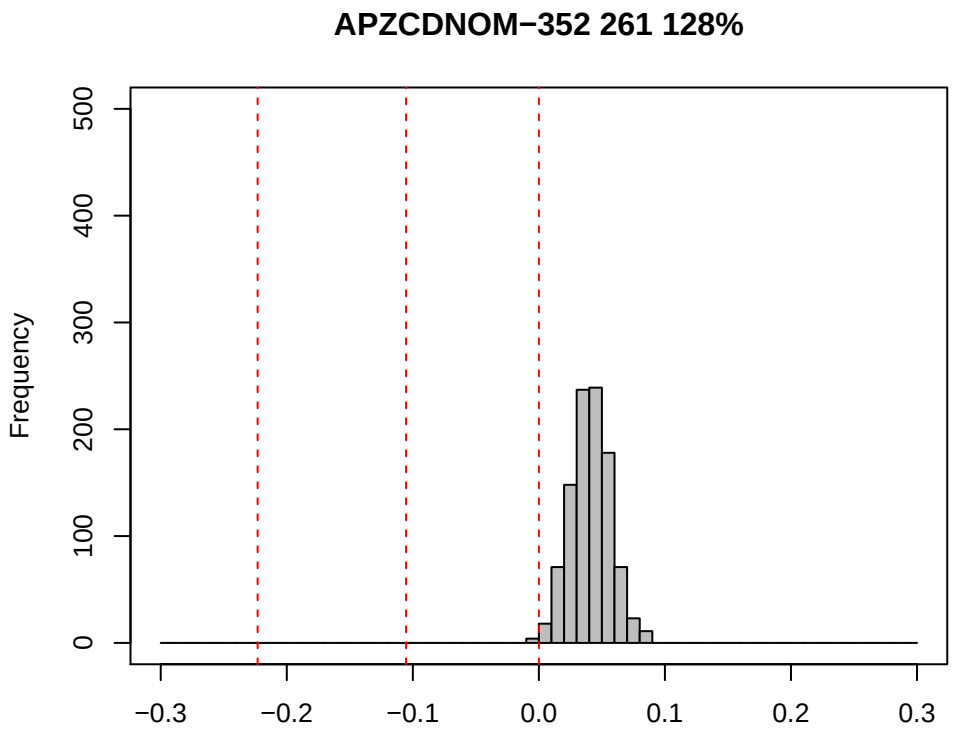

APZCDNOM−352 260 122%
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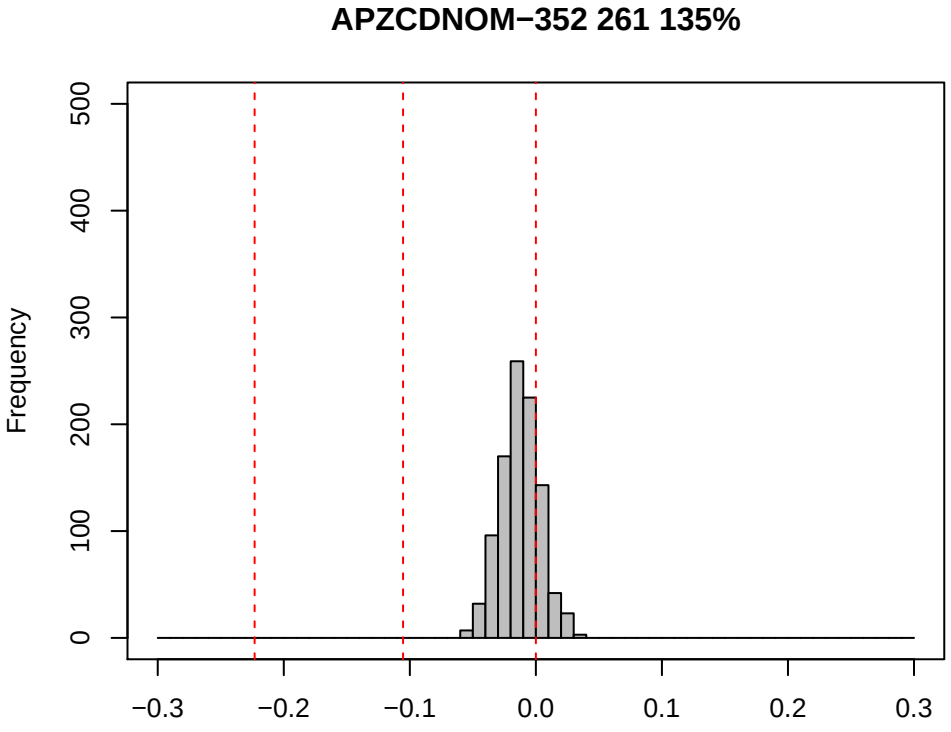

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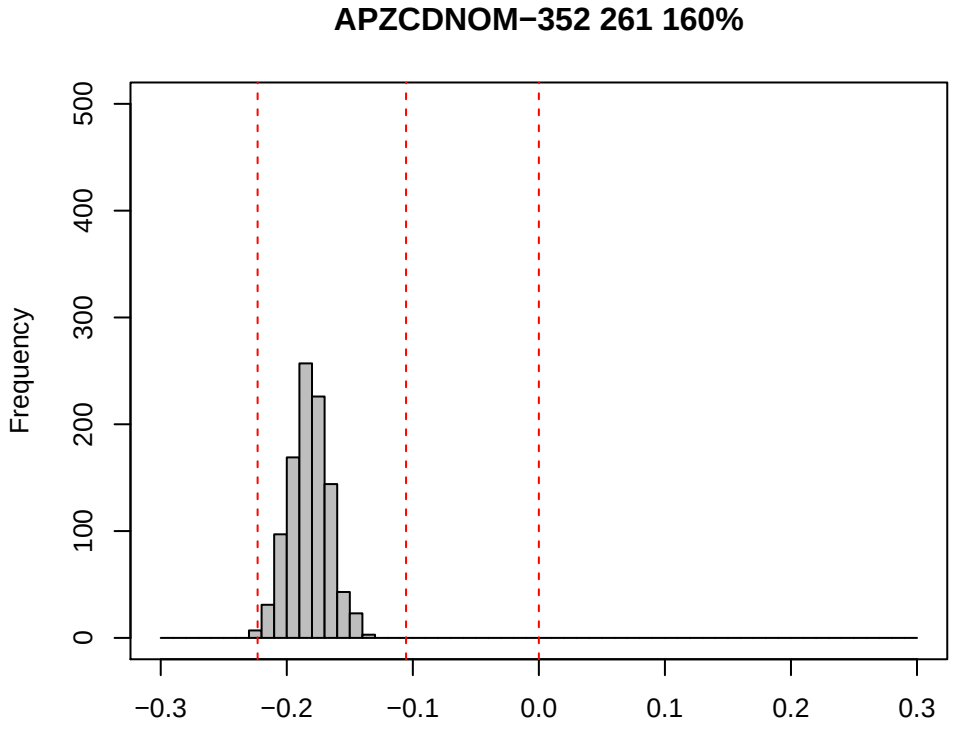

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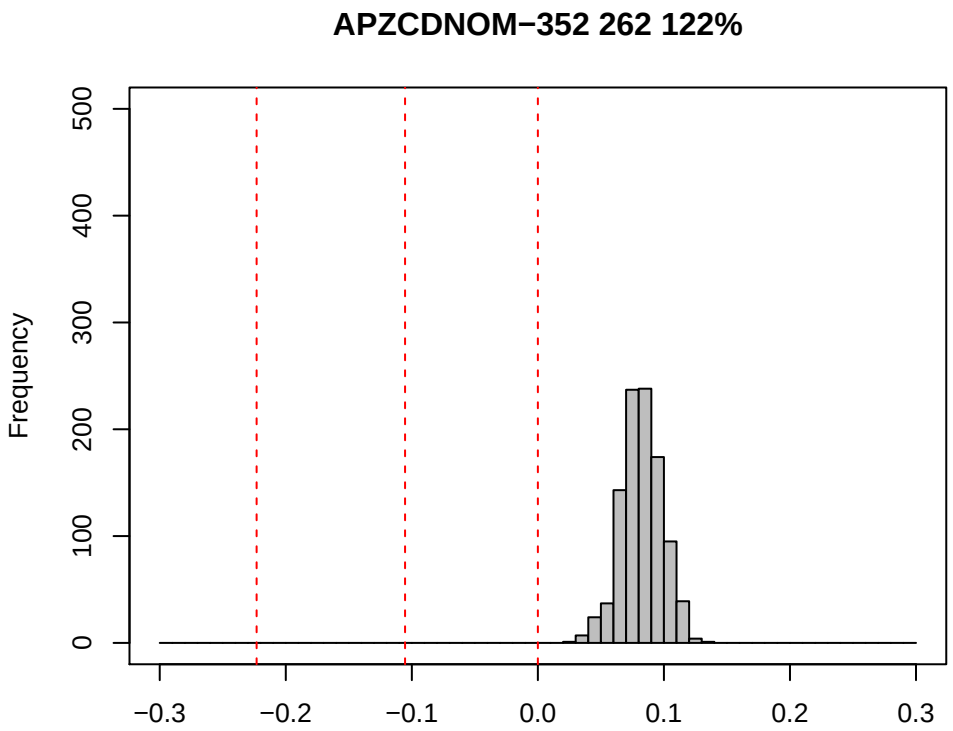

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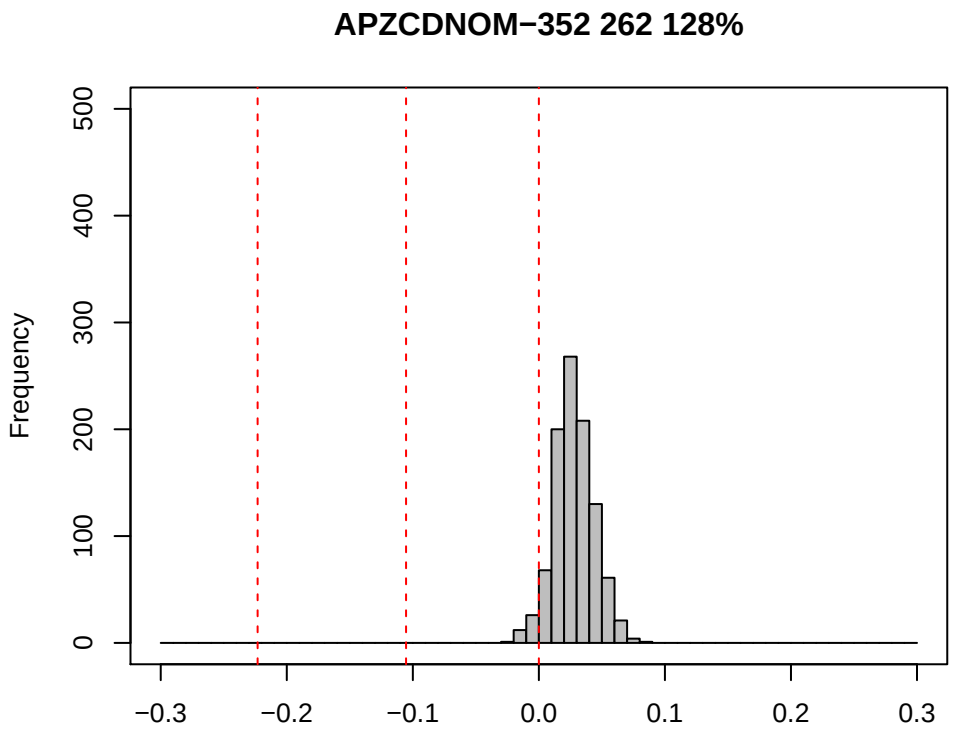

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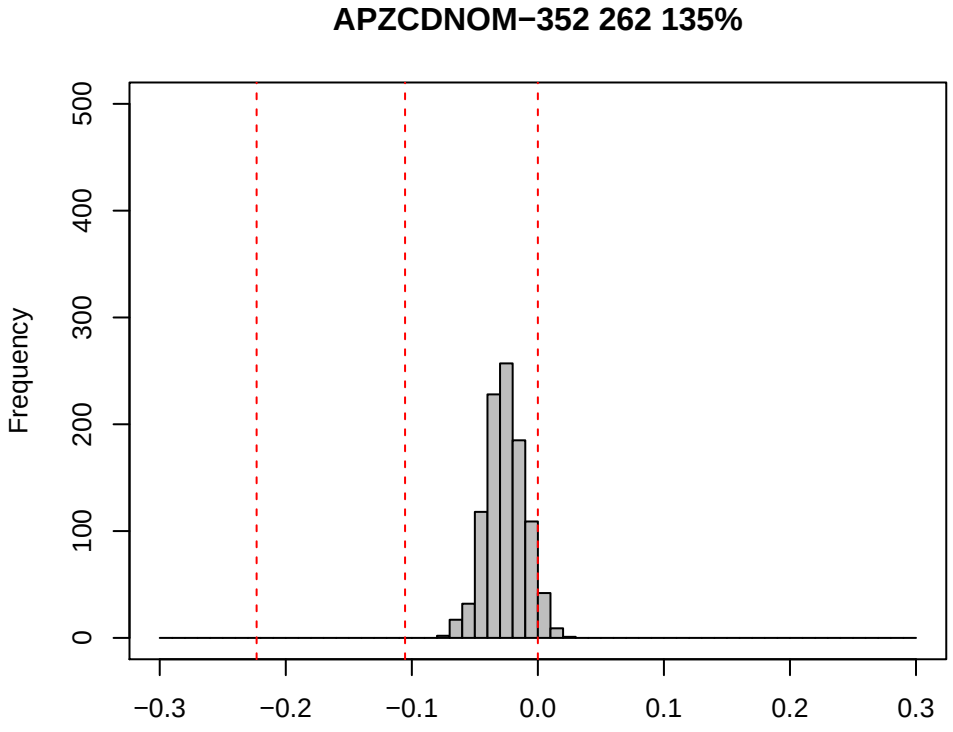

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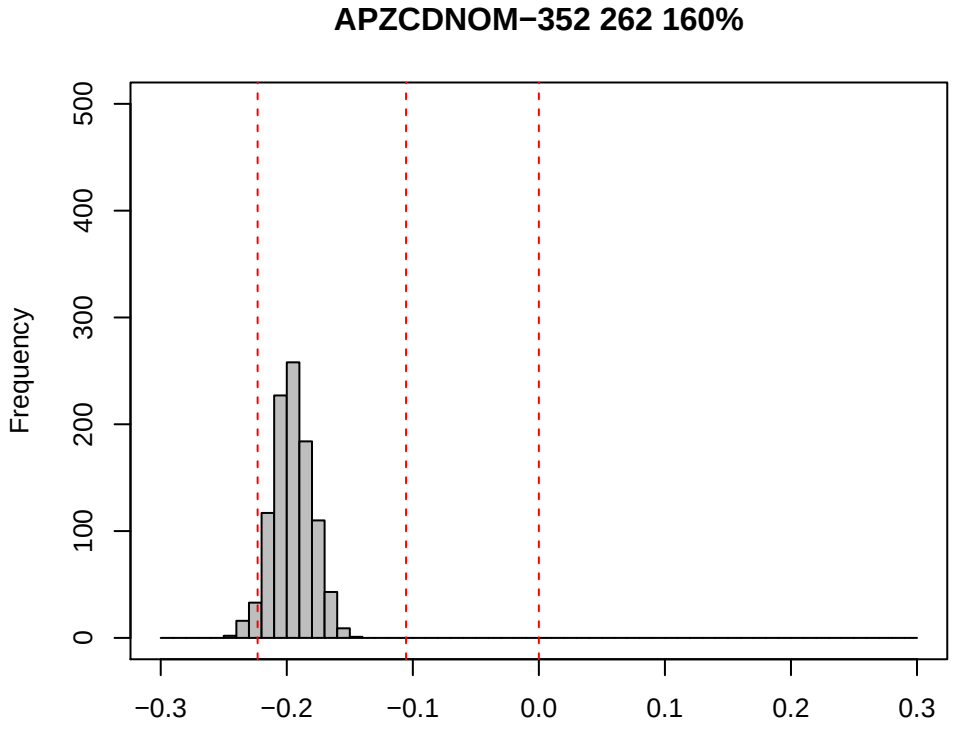

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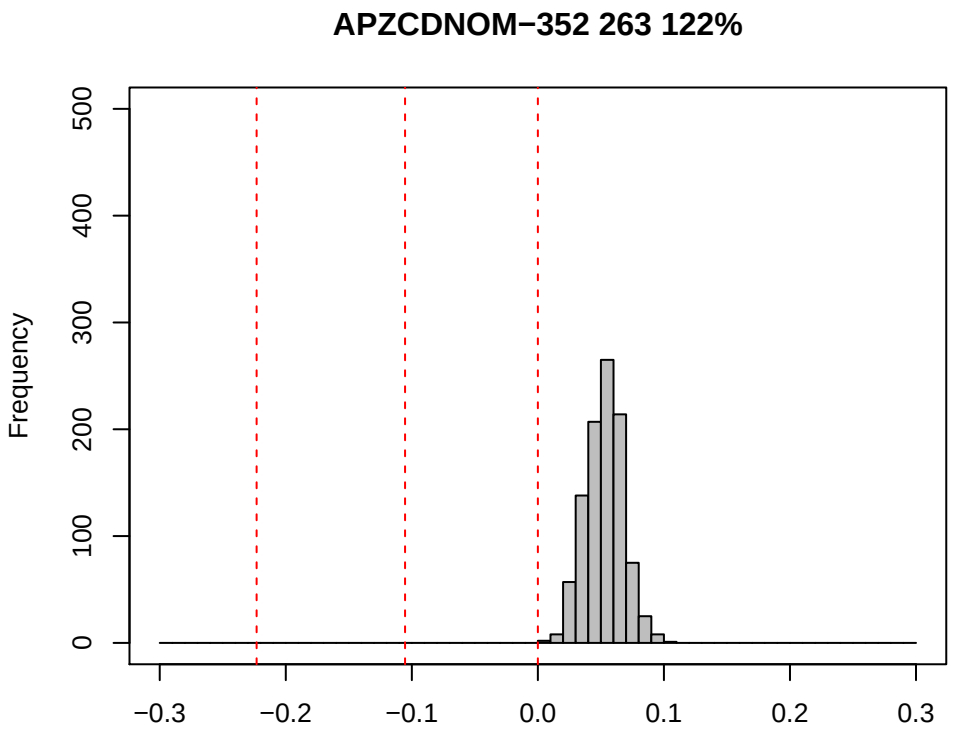

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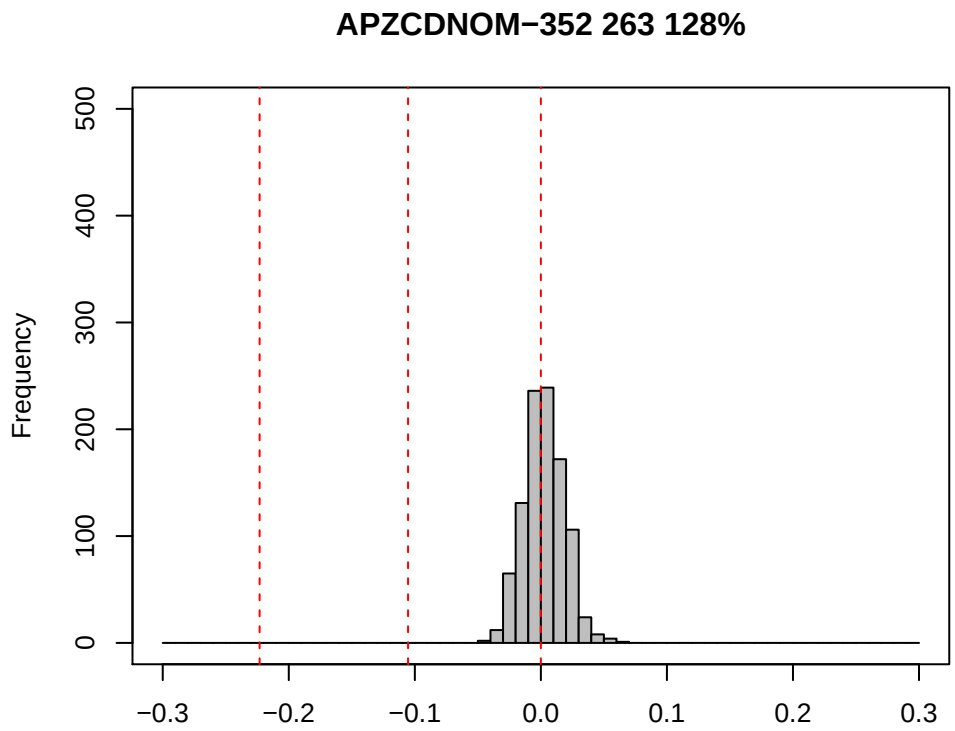

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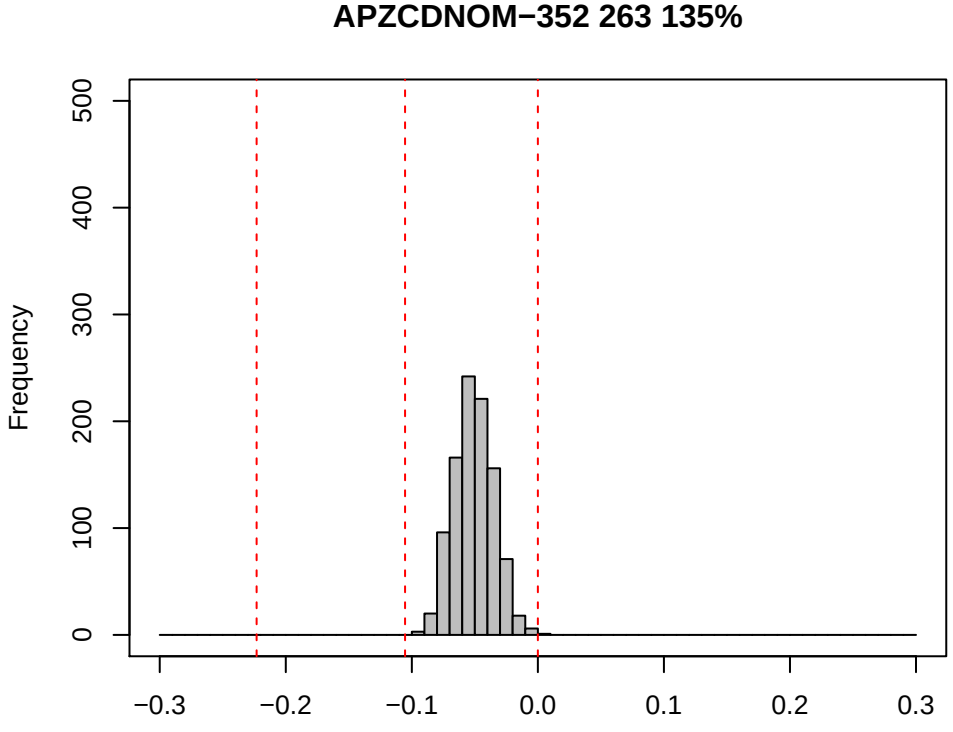

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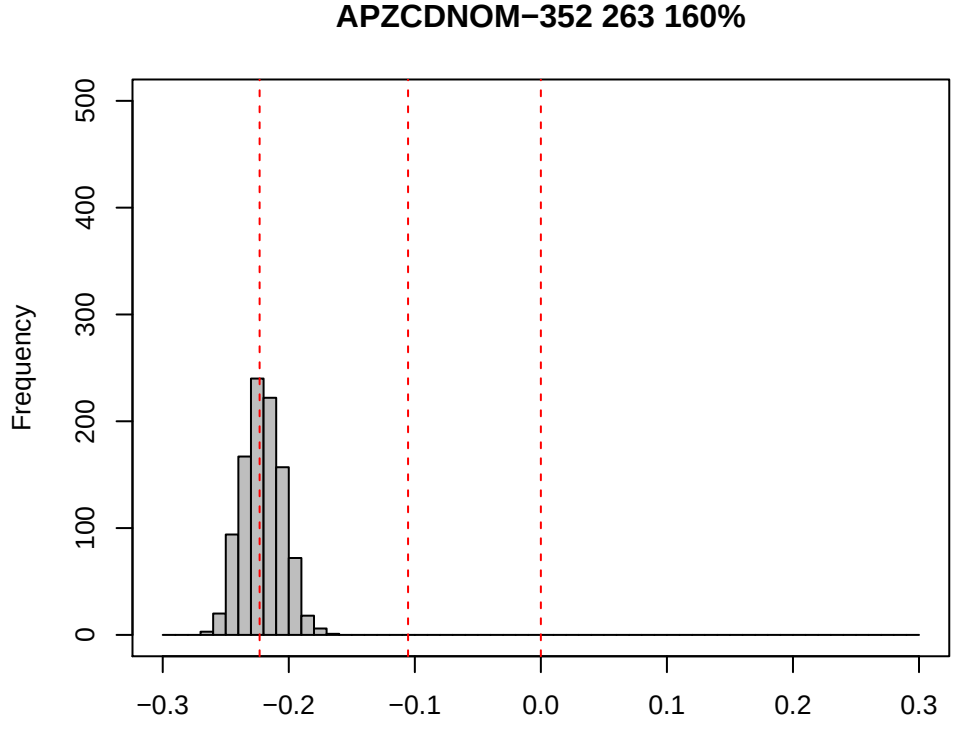

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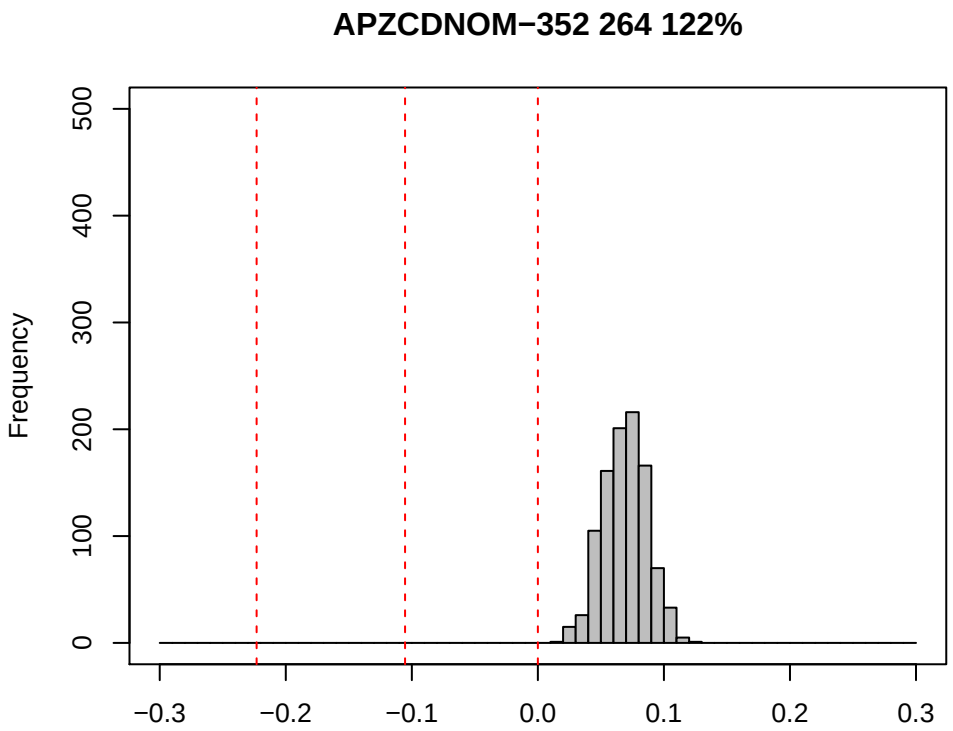

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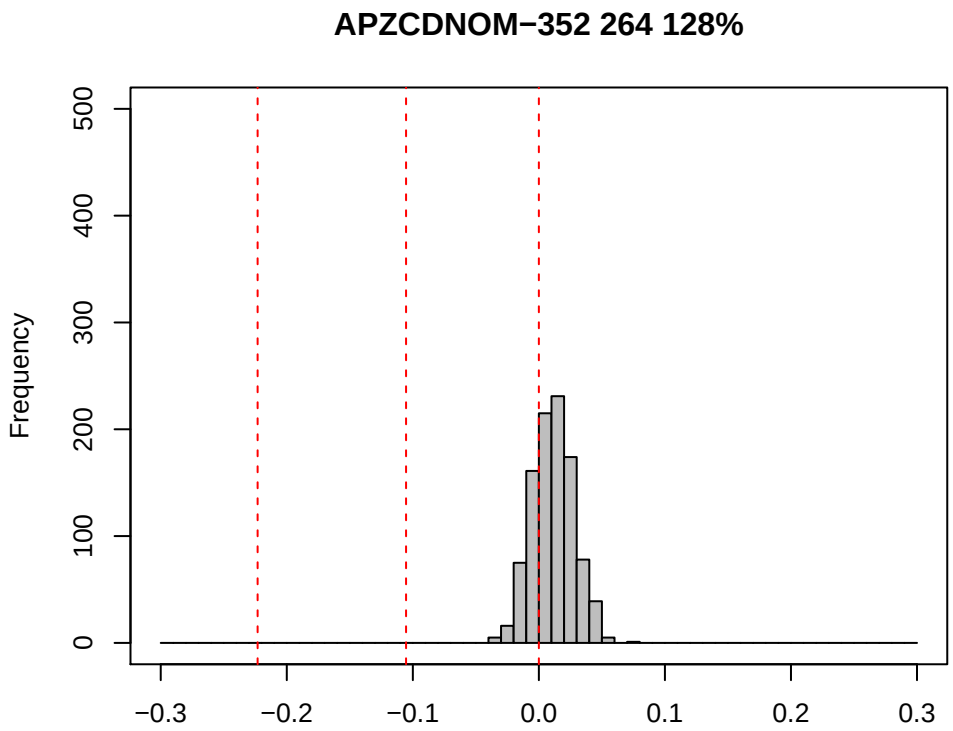

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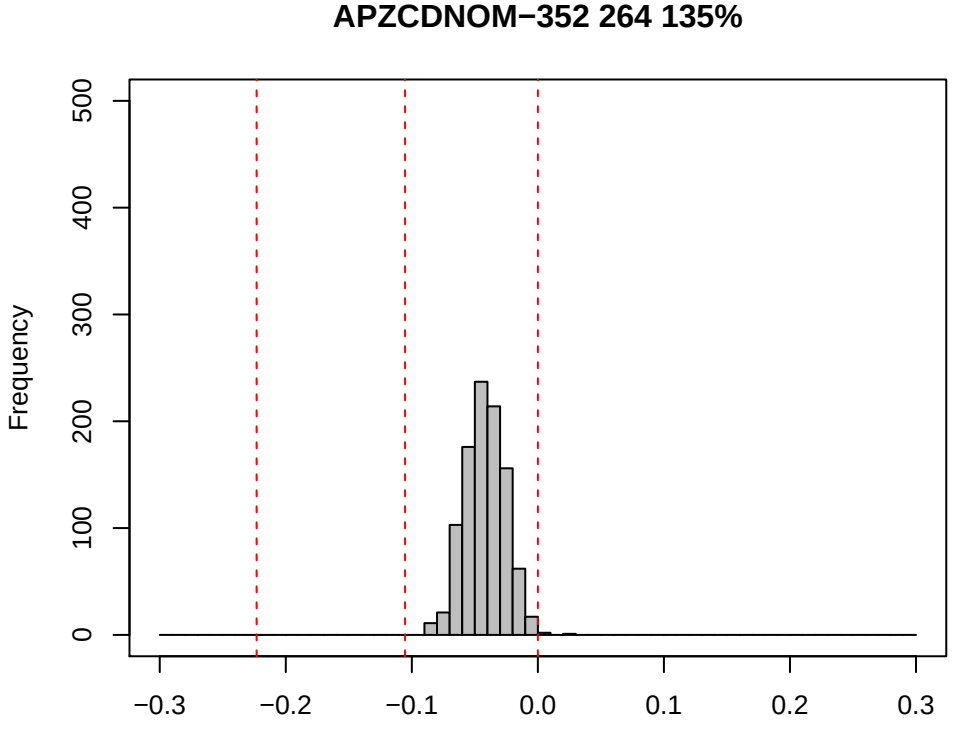

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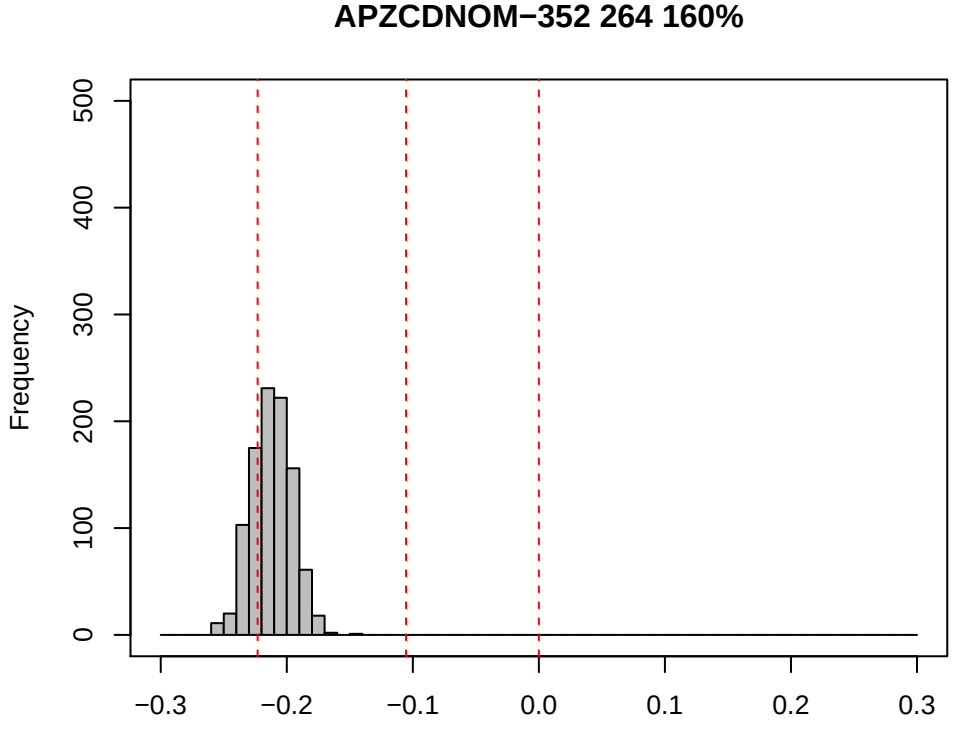

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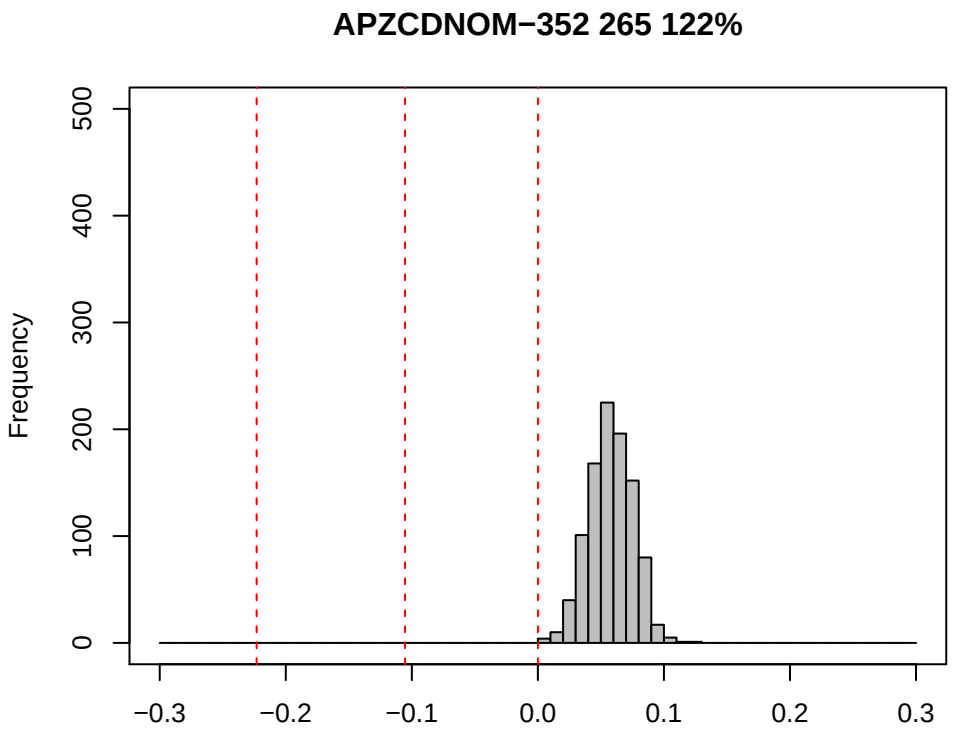

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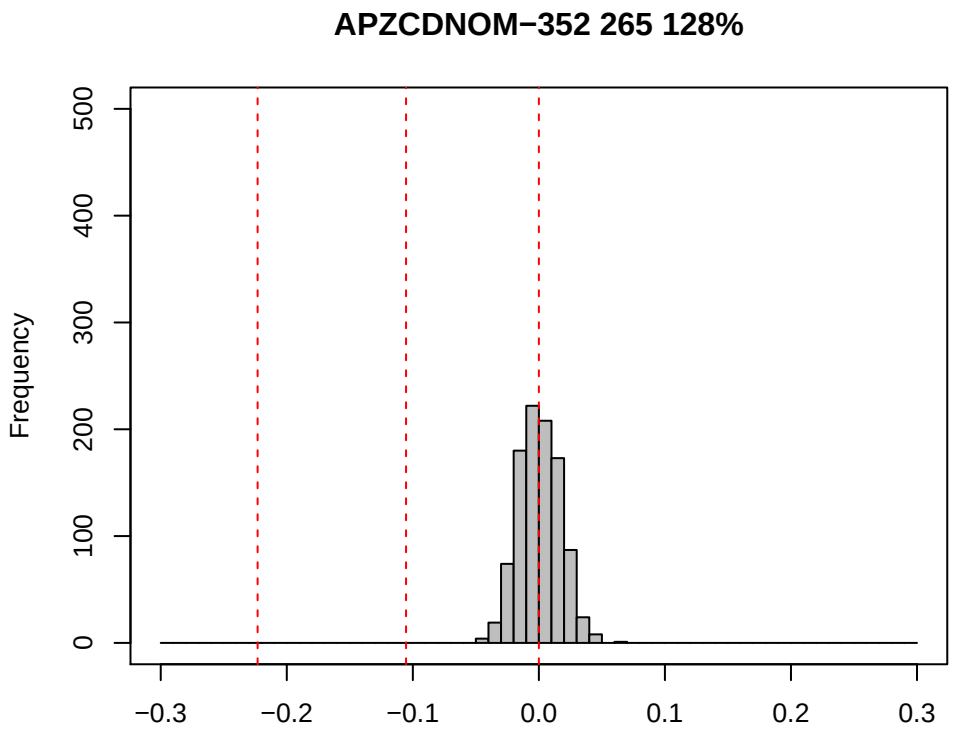

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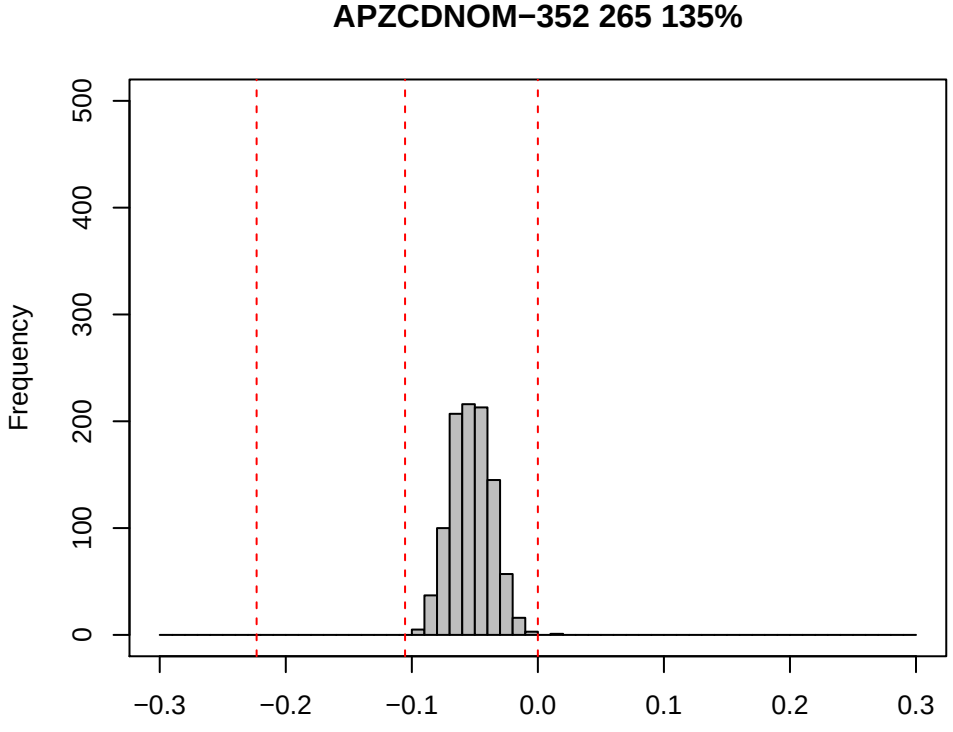

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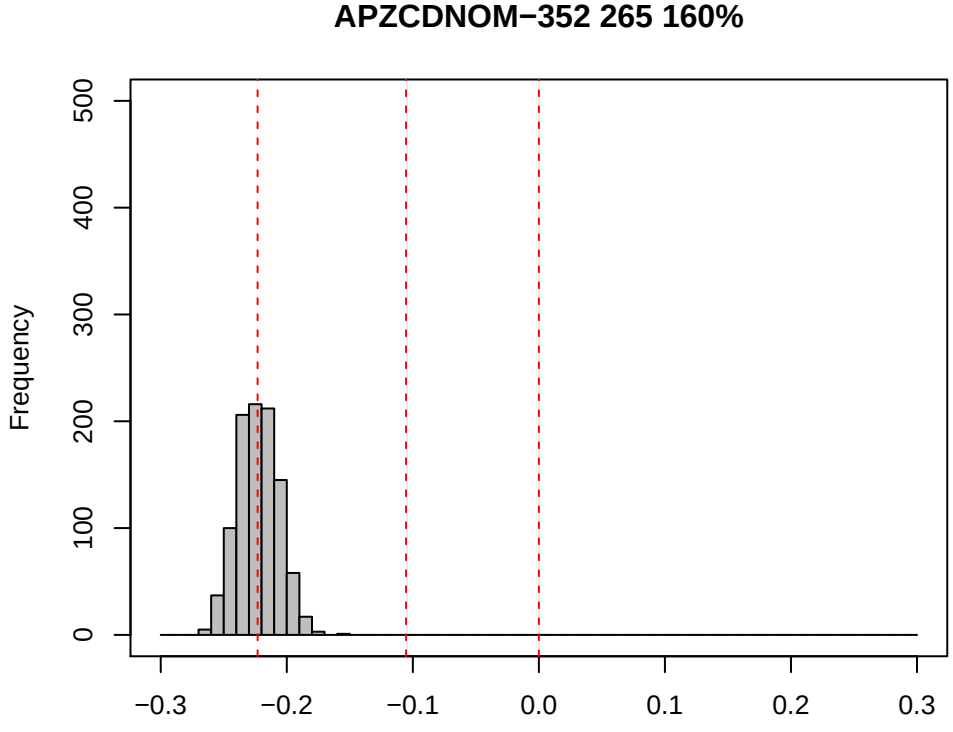

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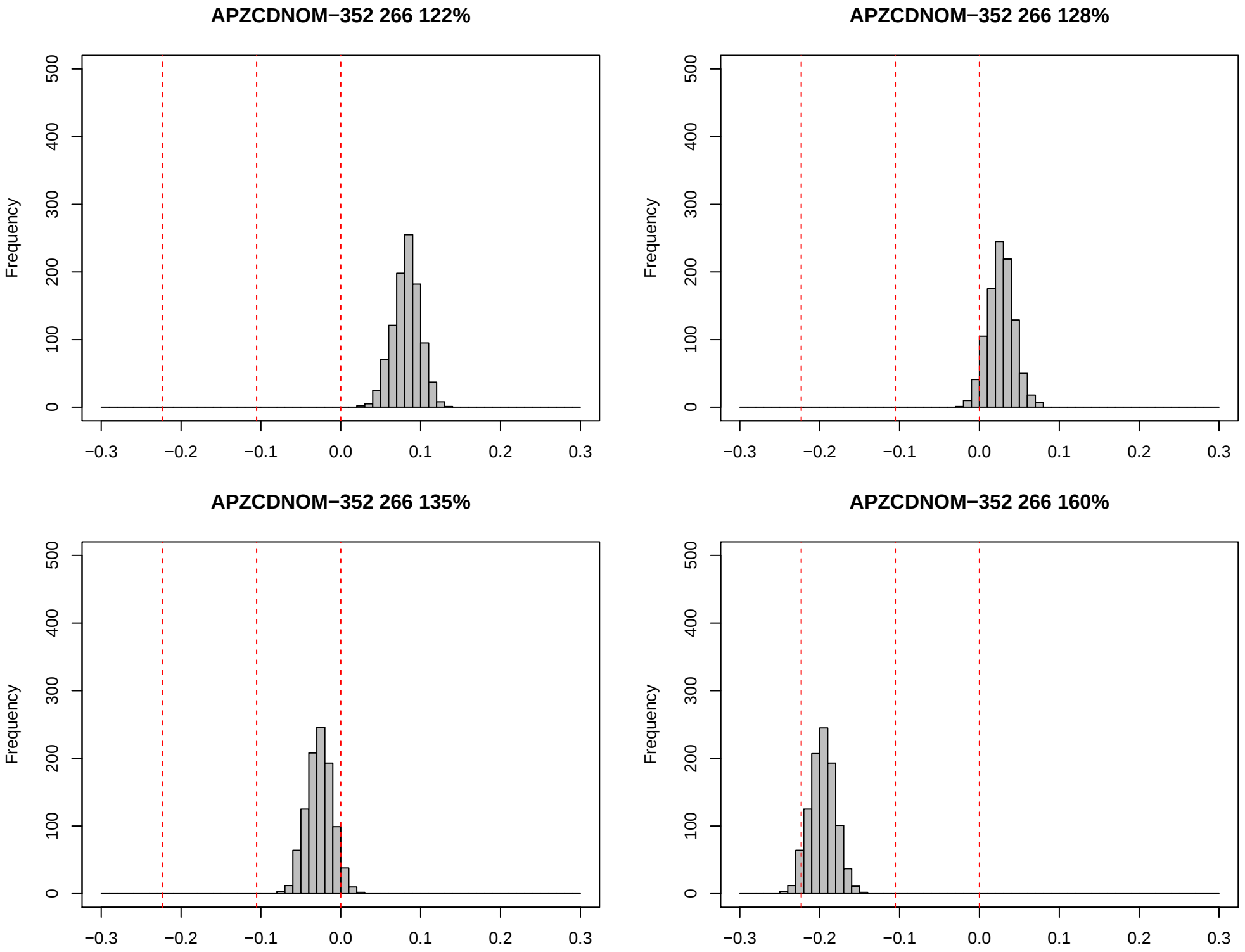

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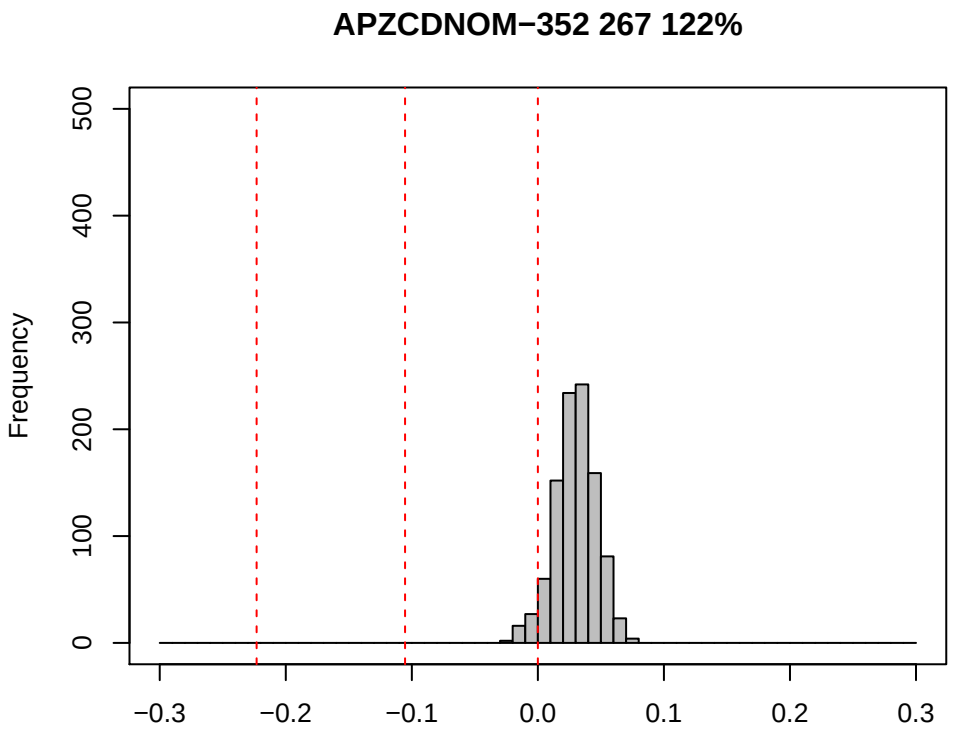

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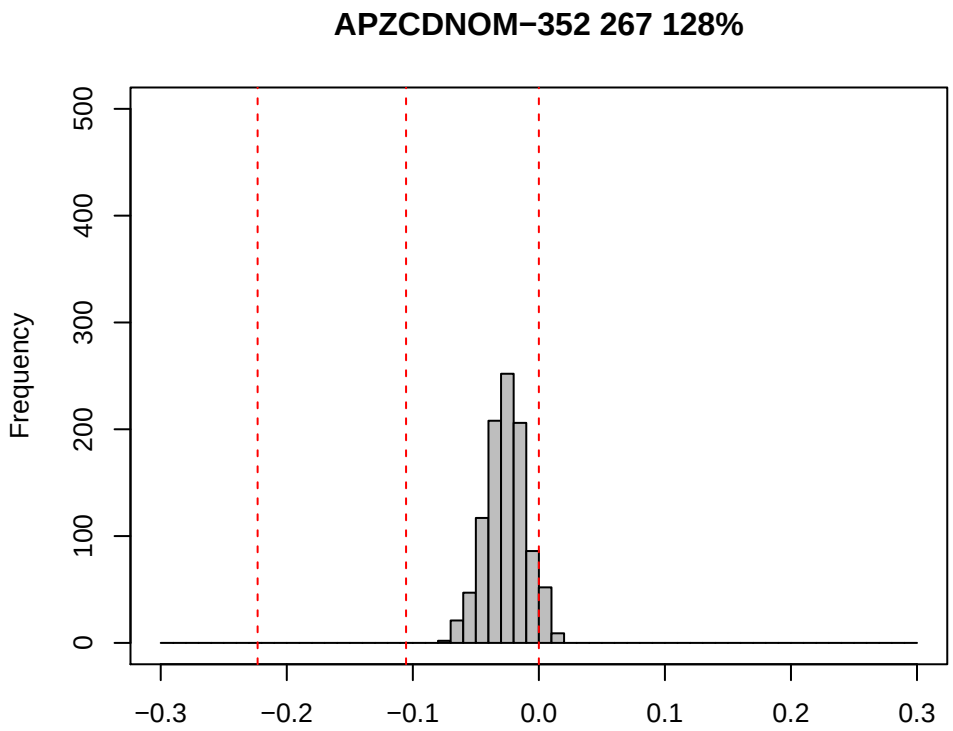

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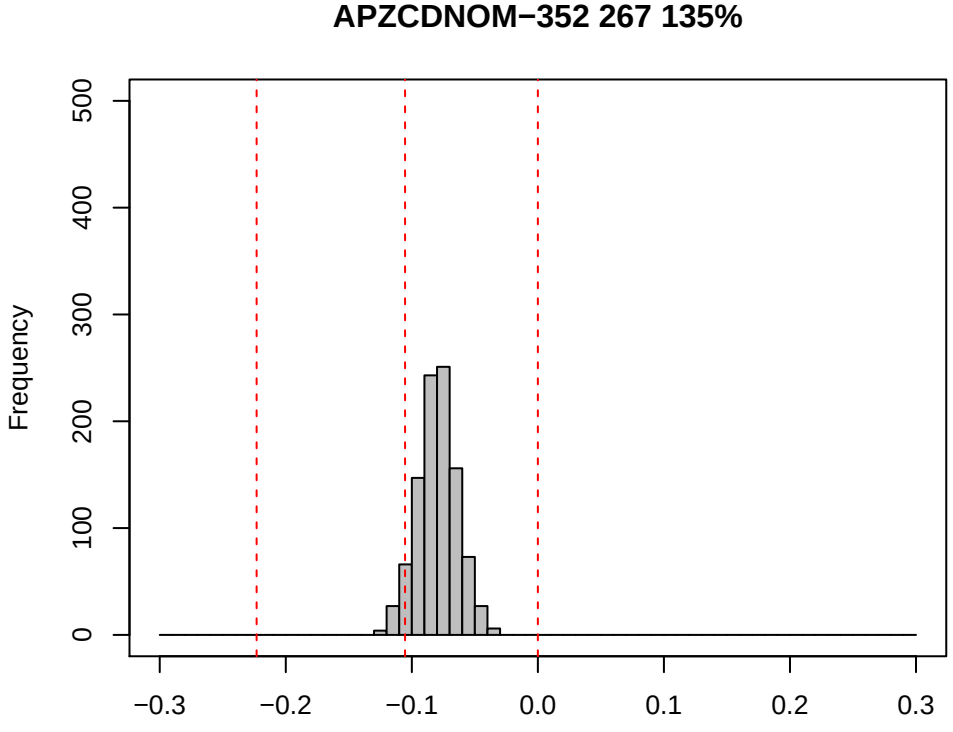

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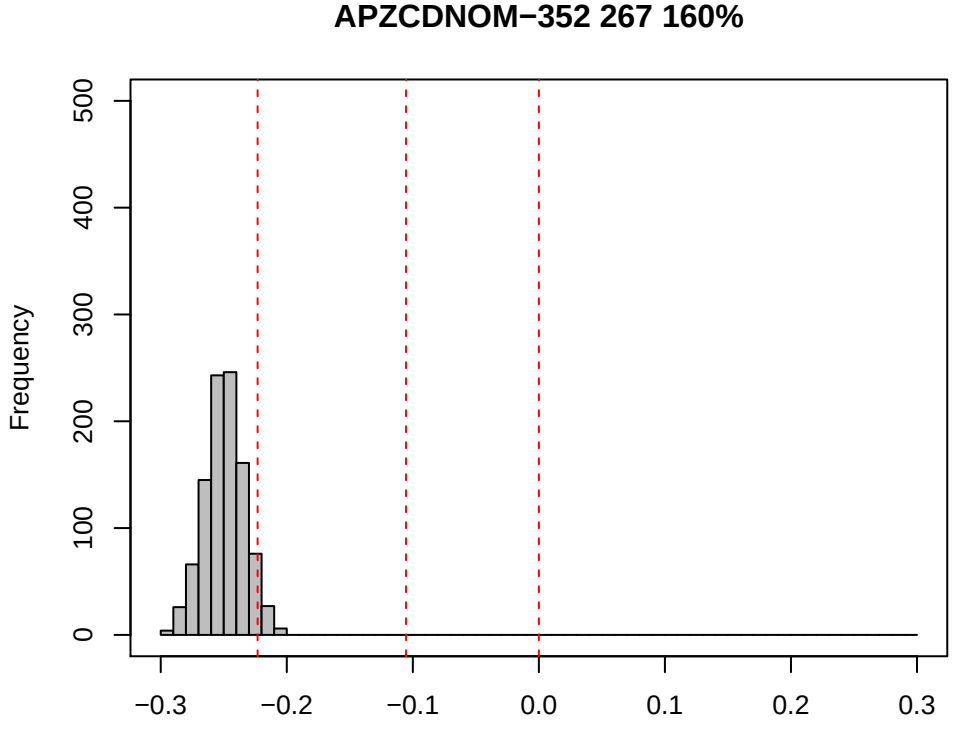

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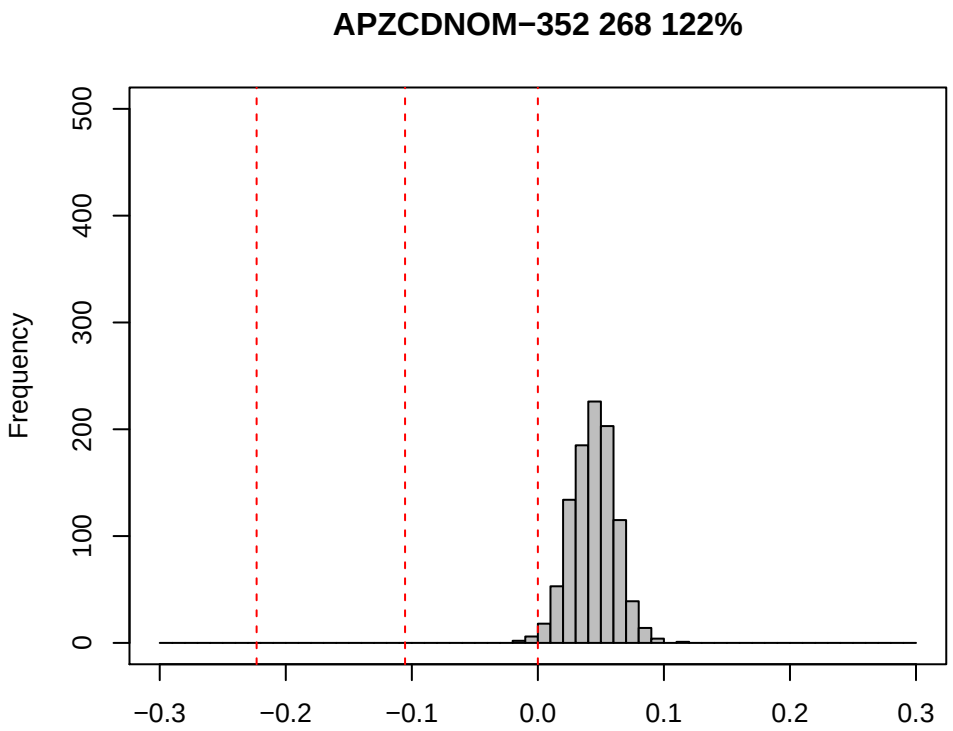

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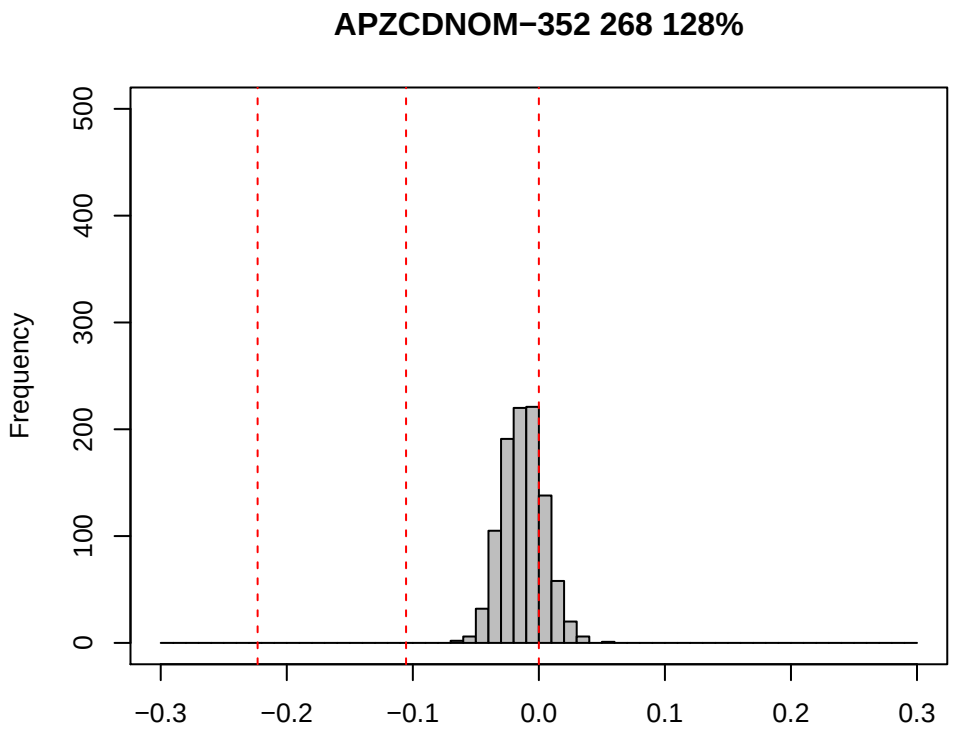

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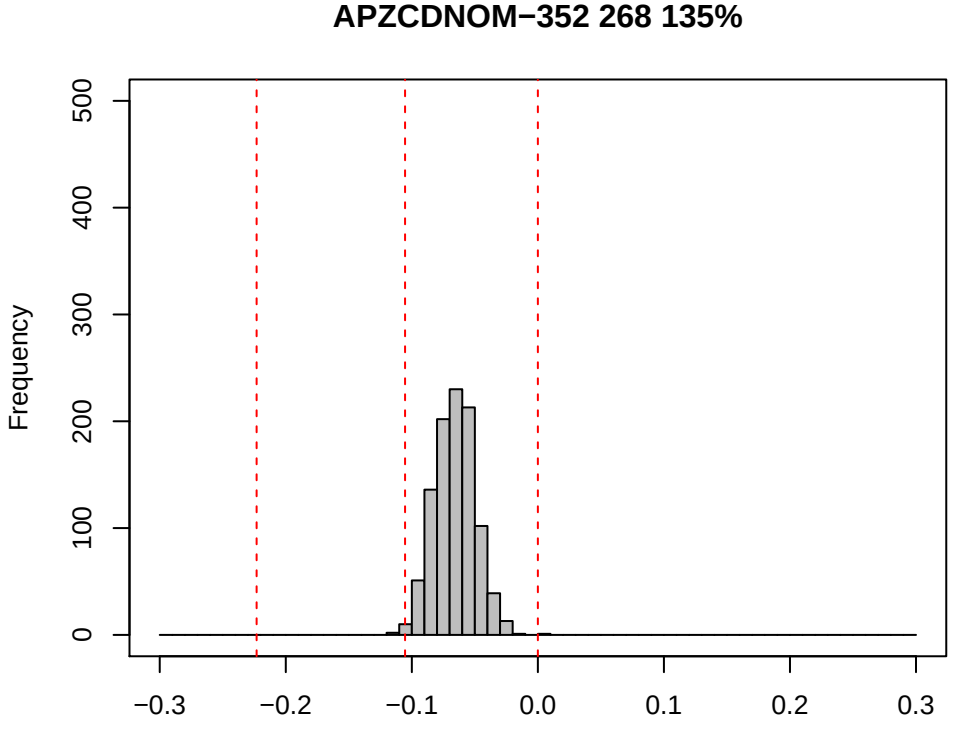

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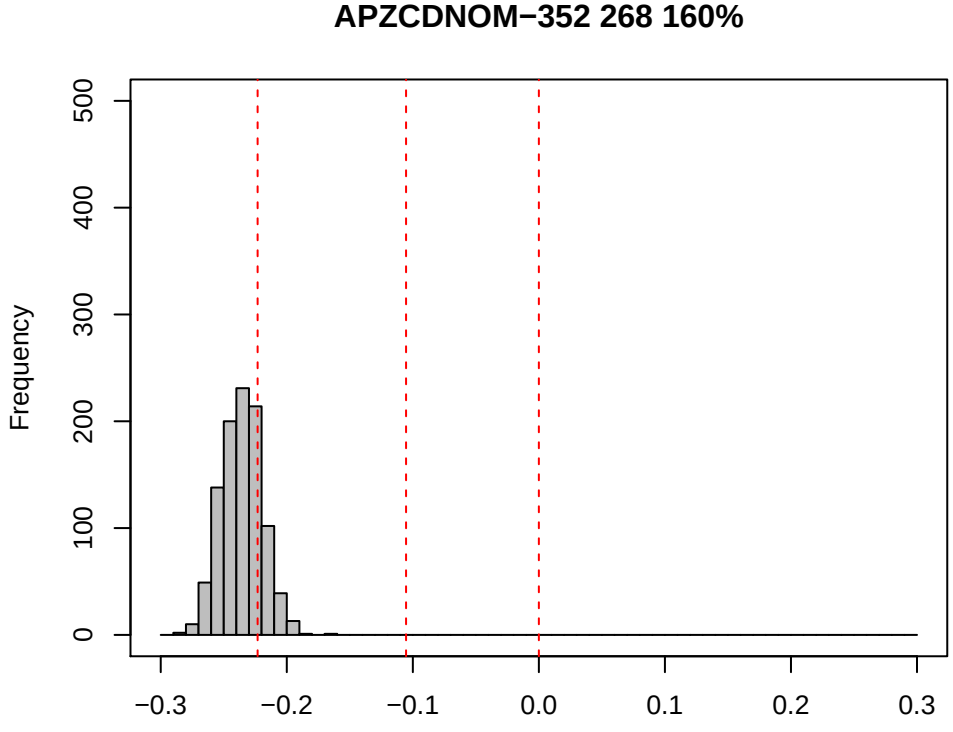

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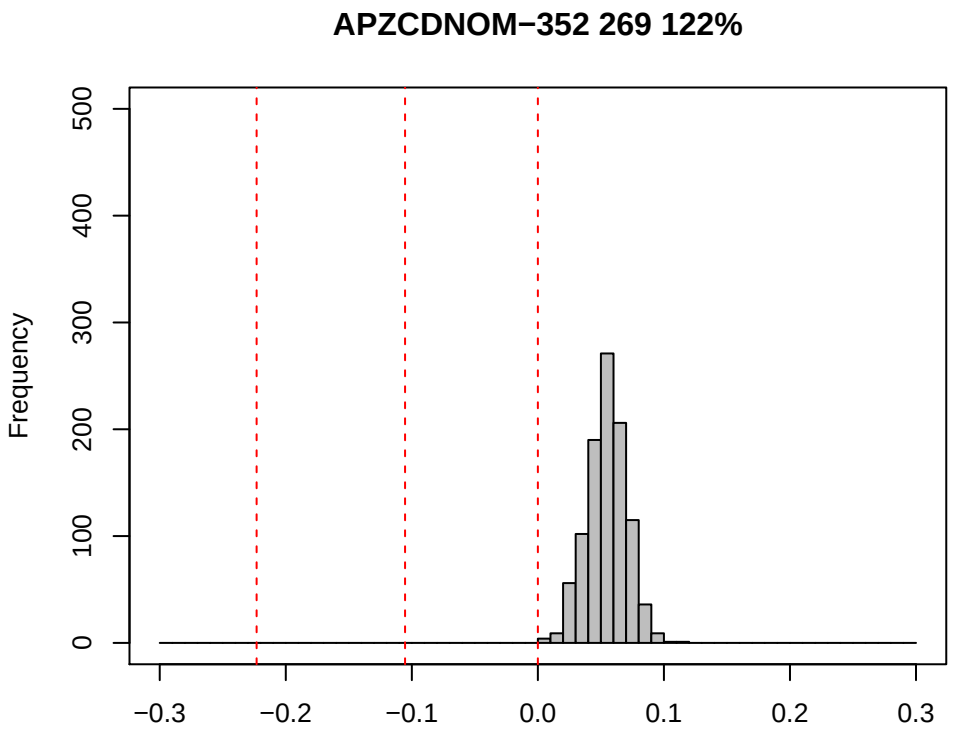

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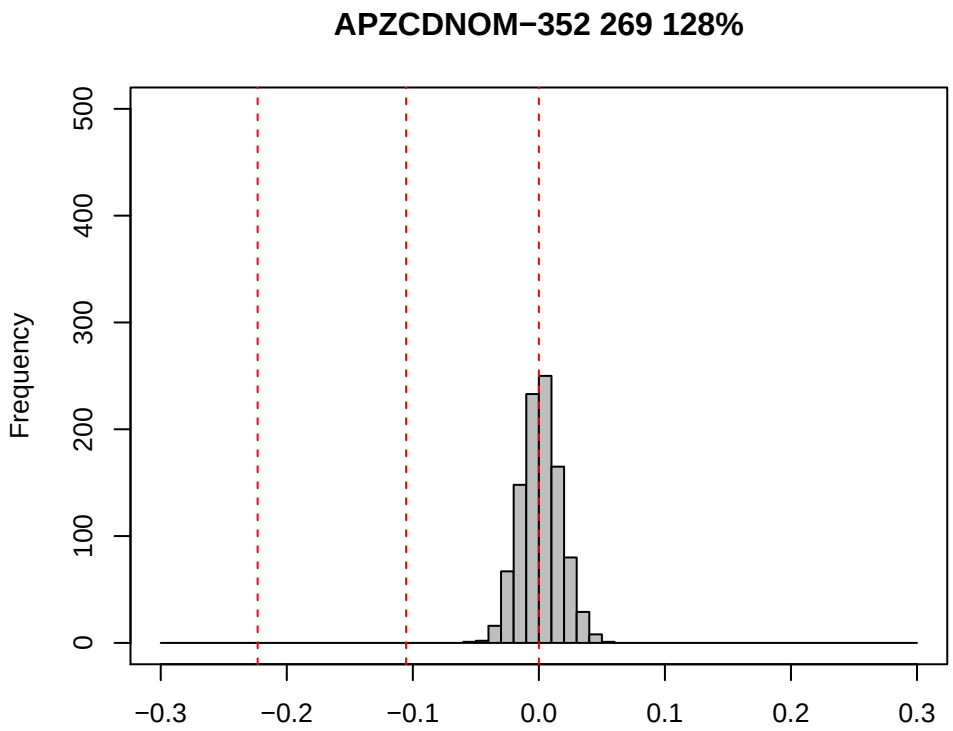

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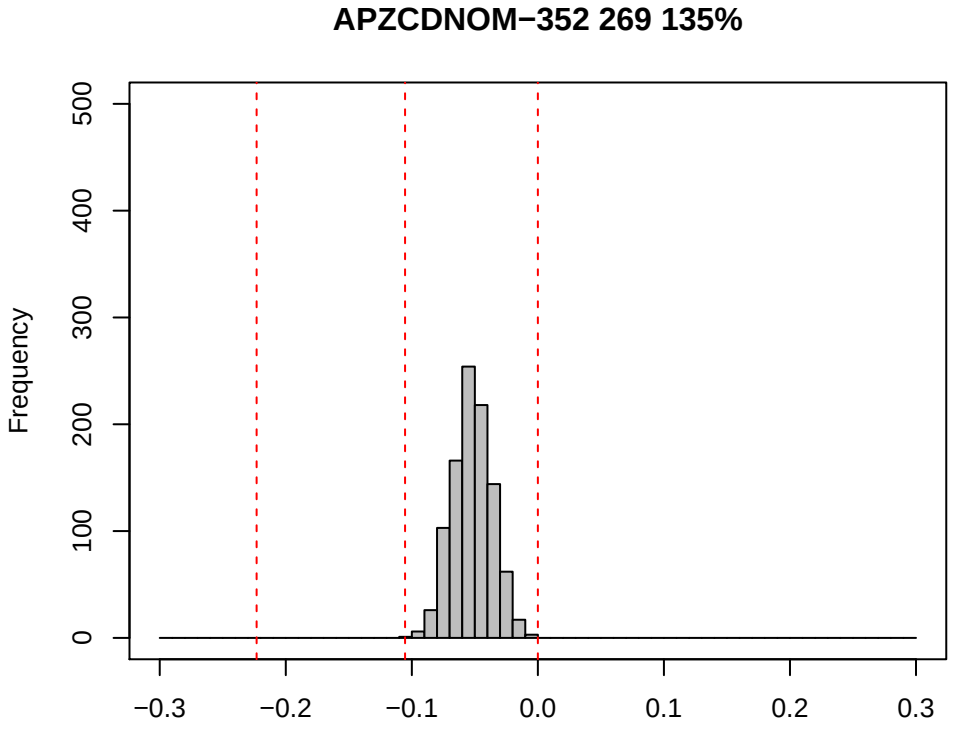

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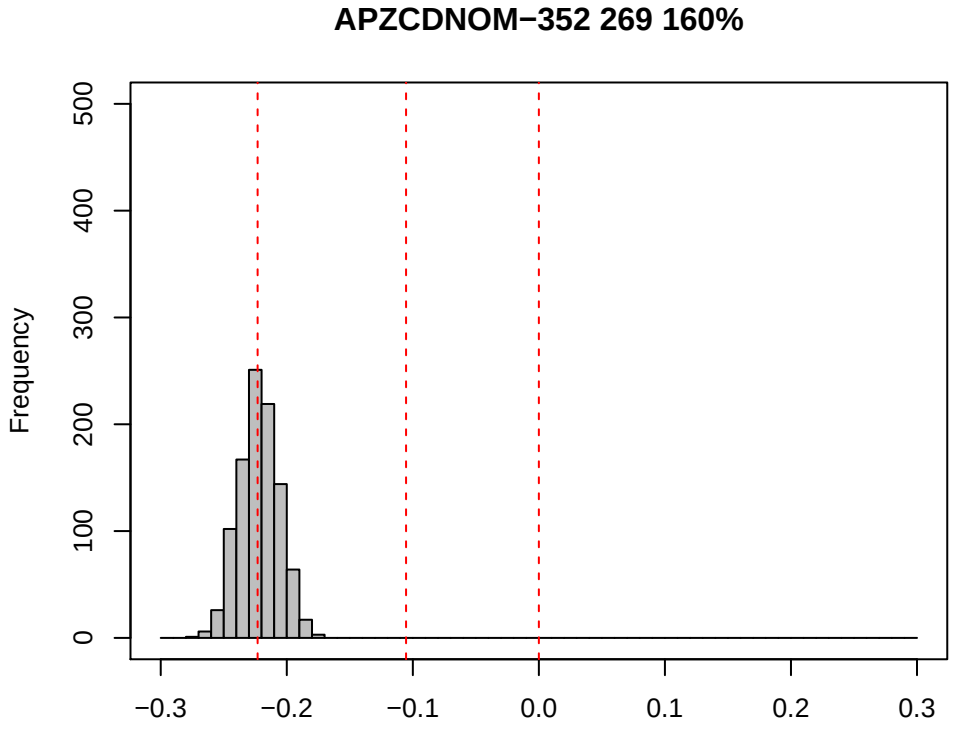

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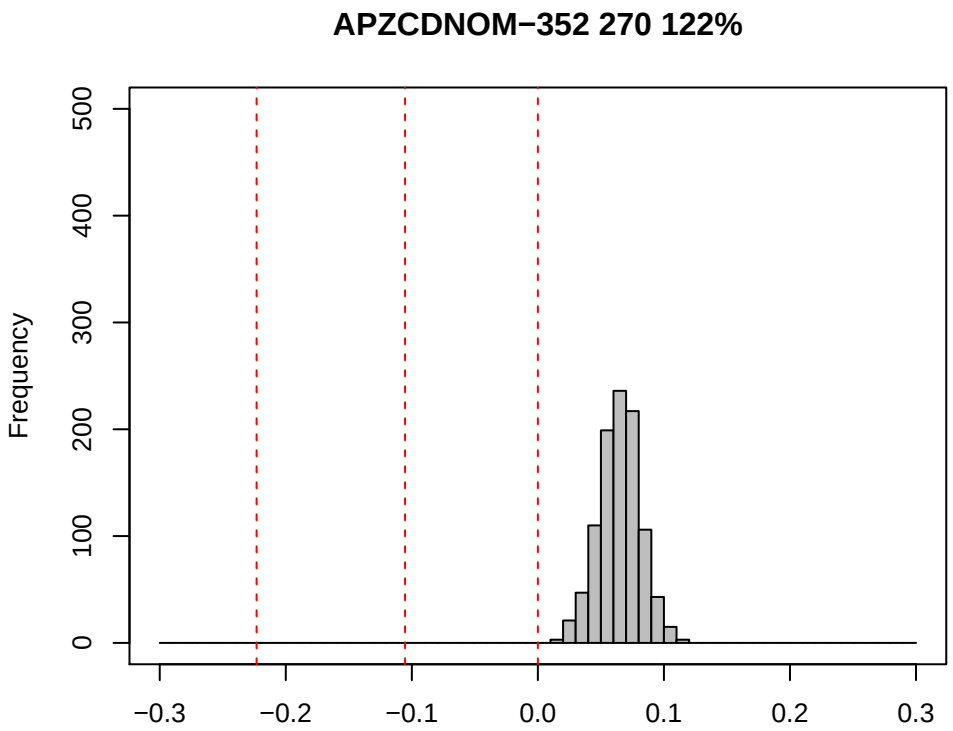

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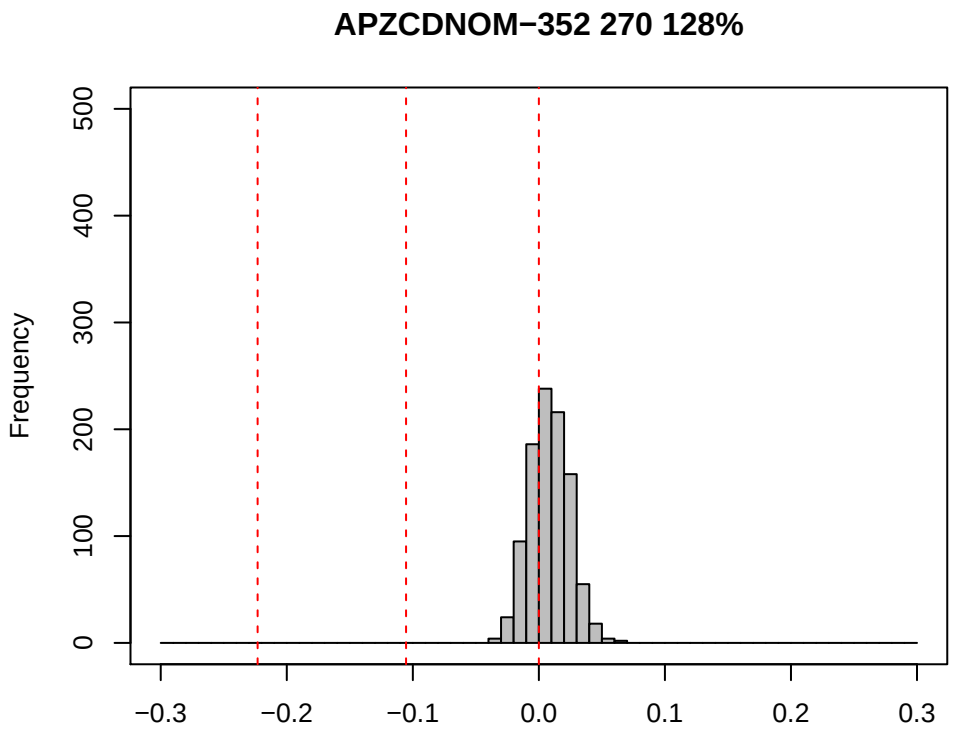

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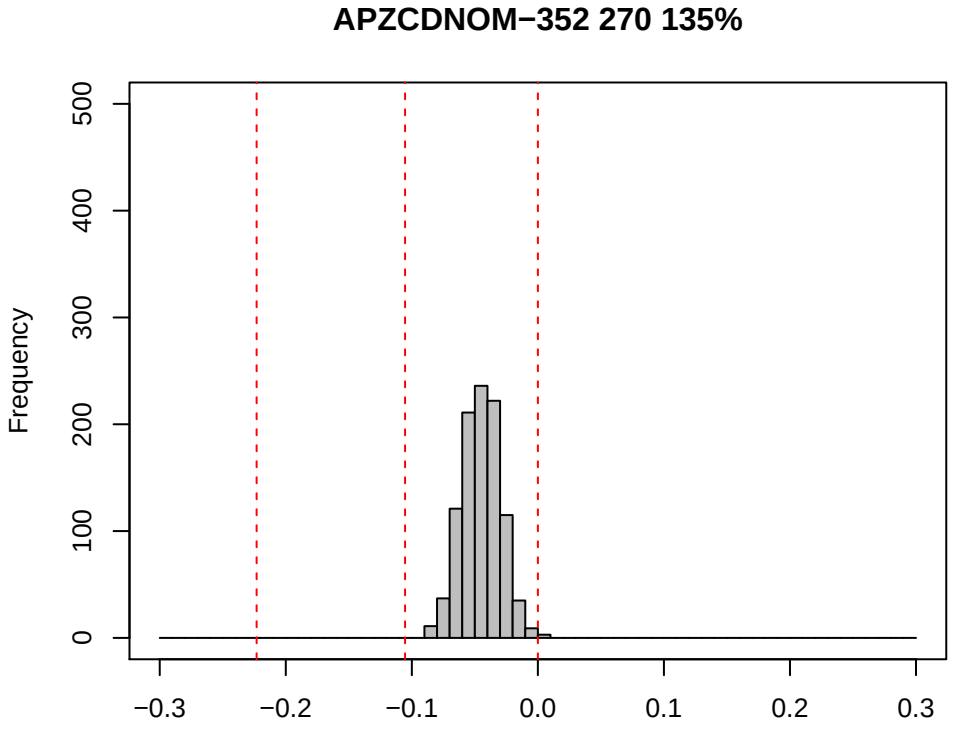

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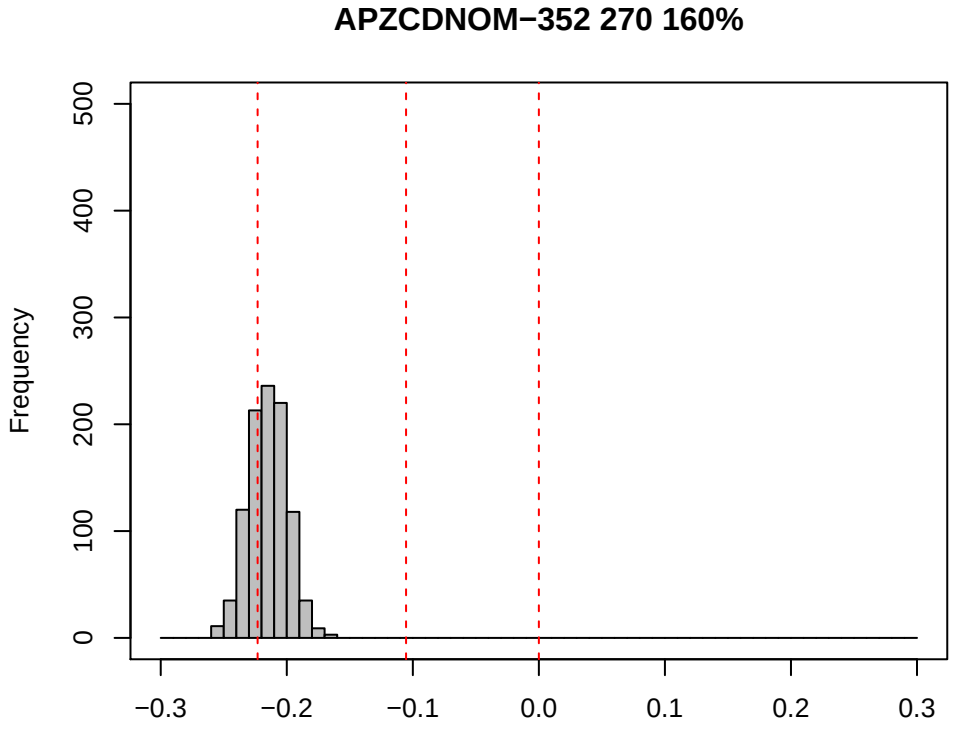

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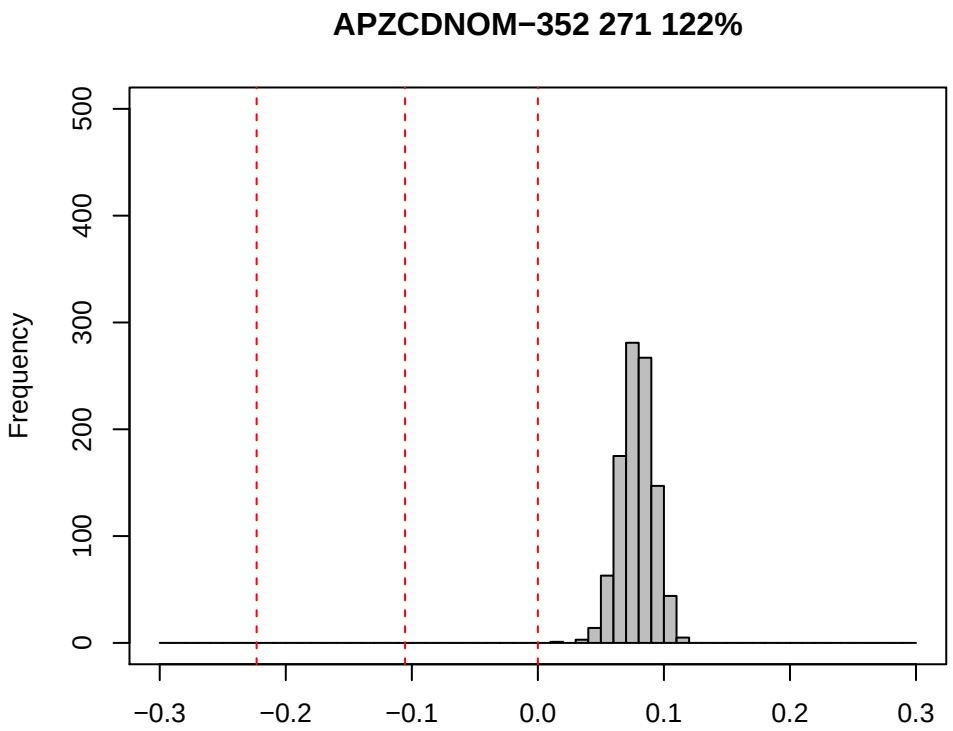

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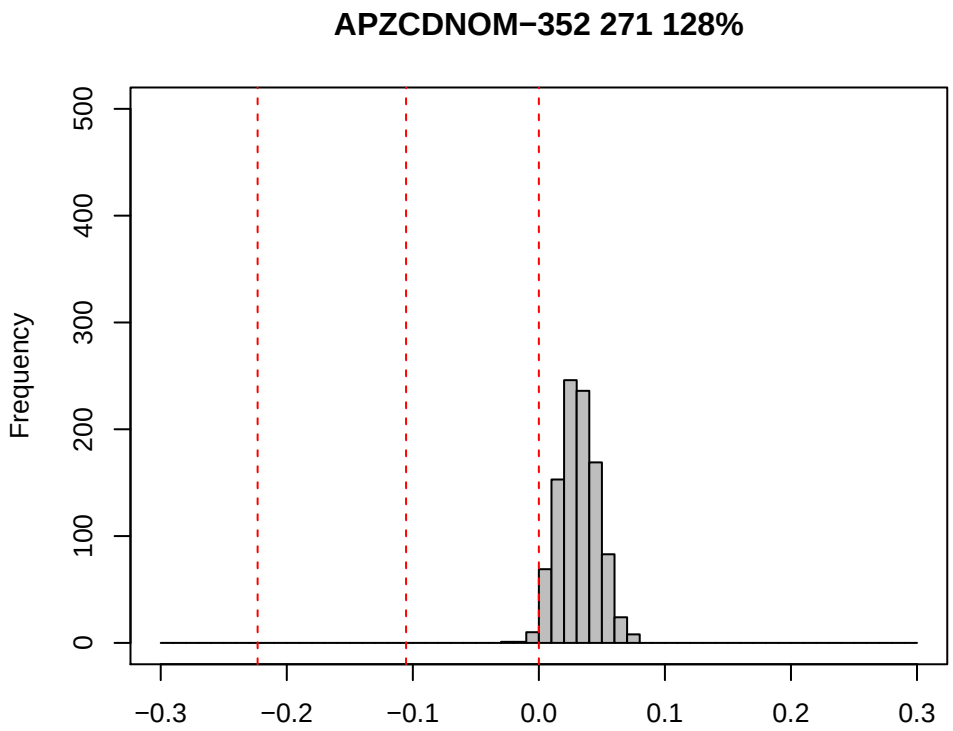

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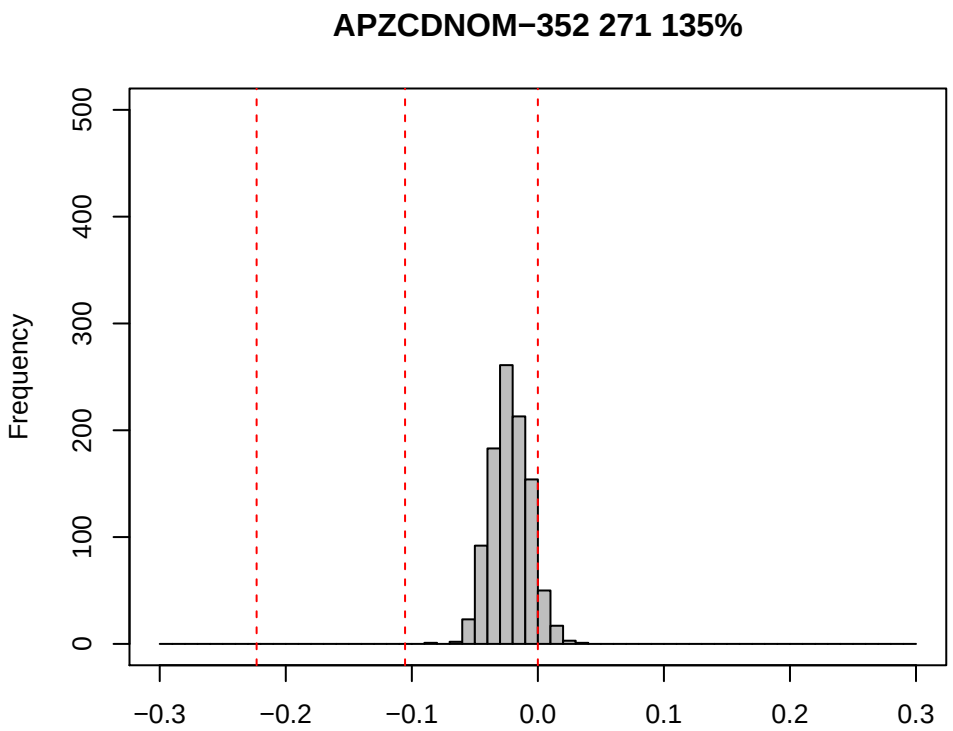

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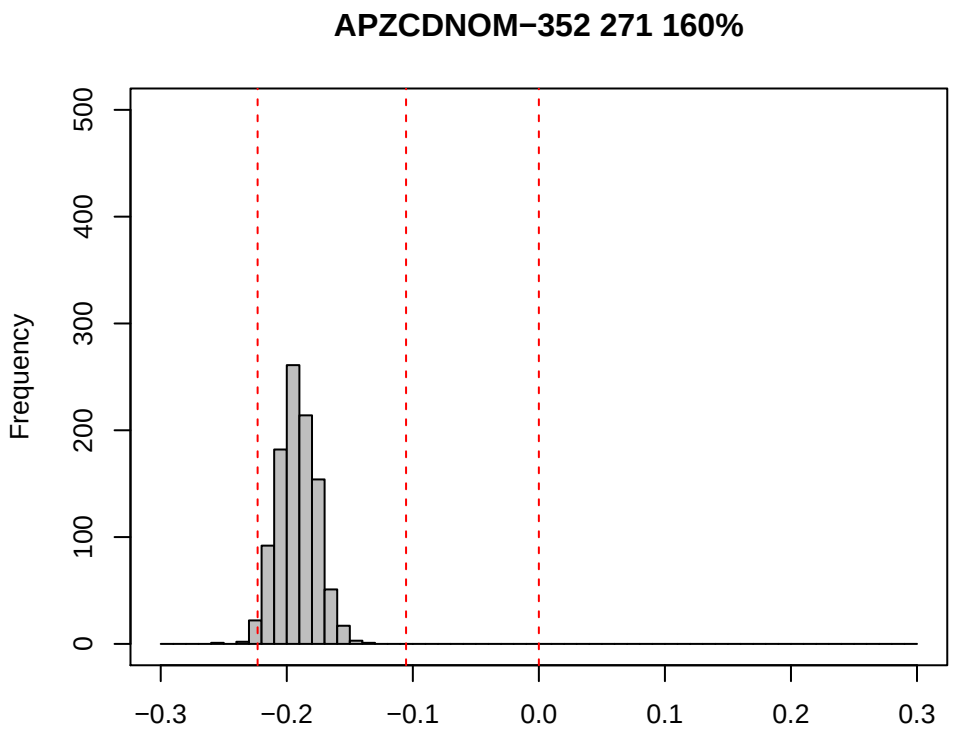

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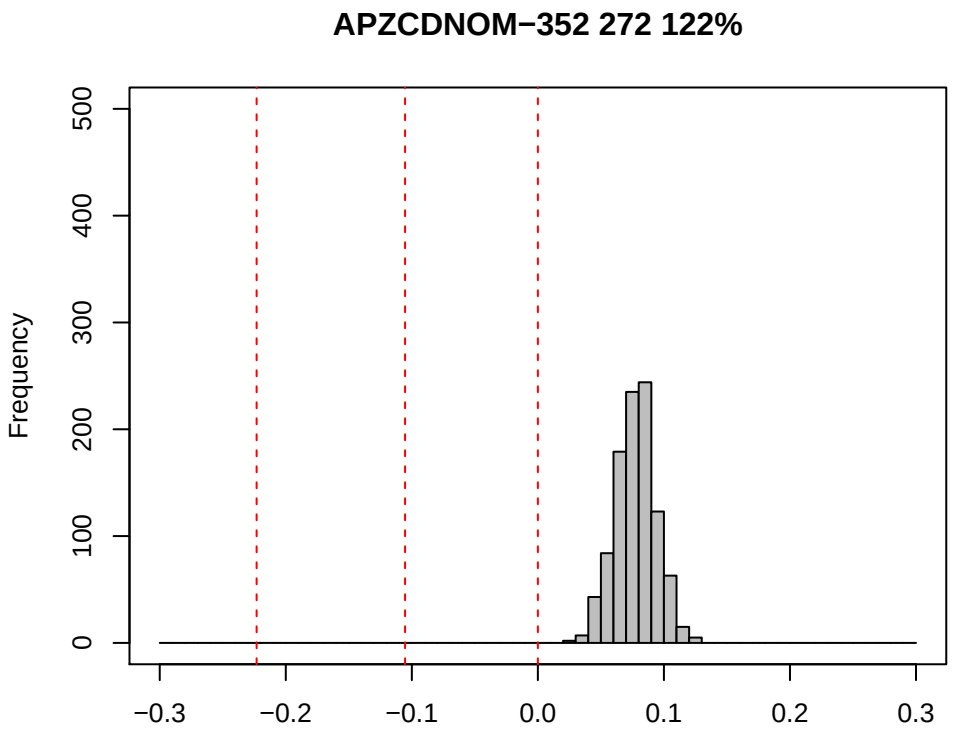

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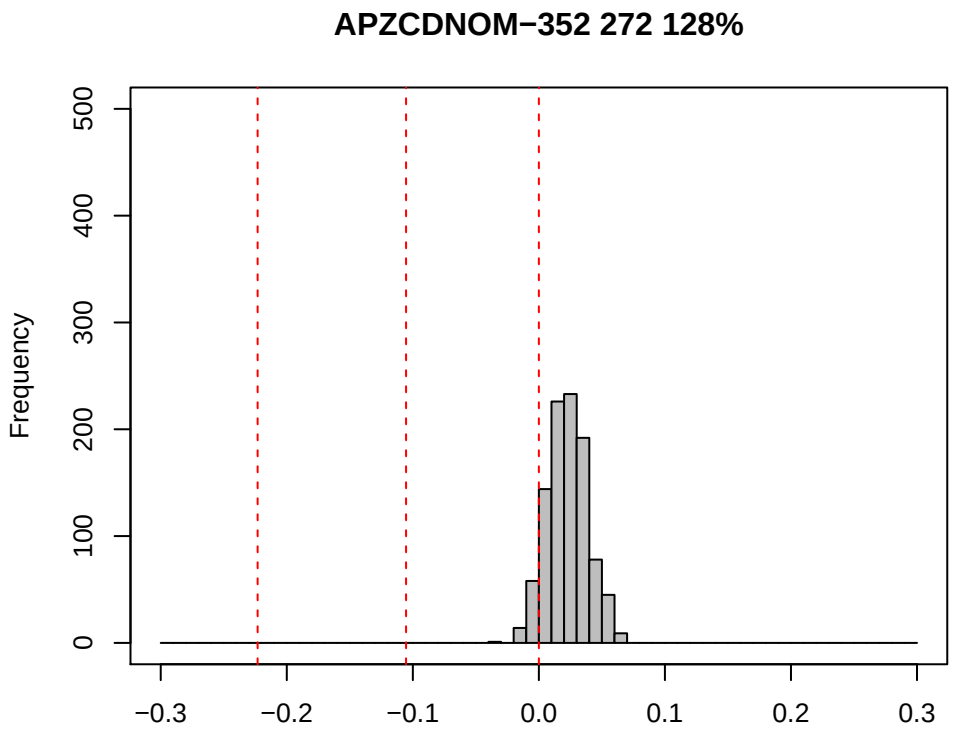

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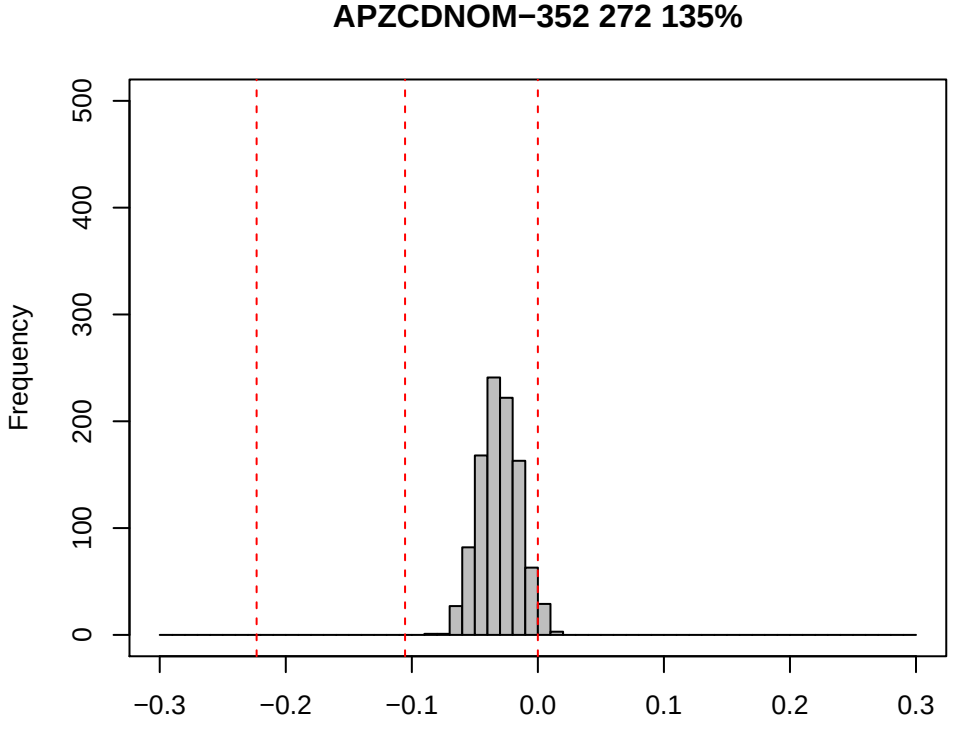

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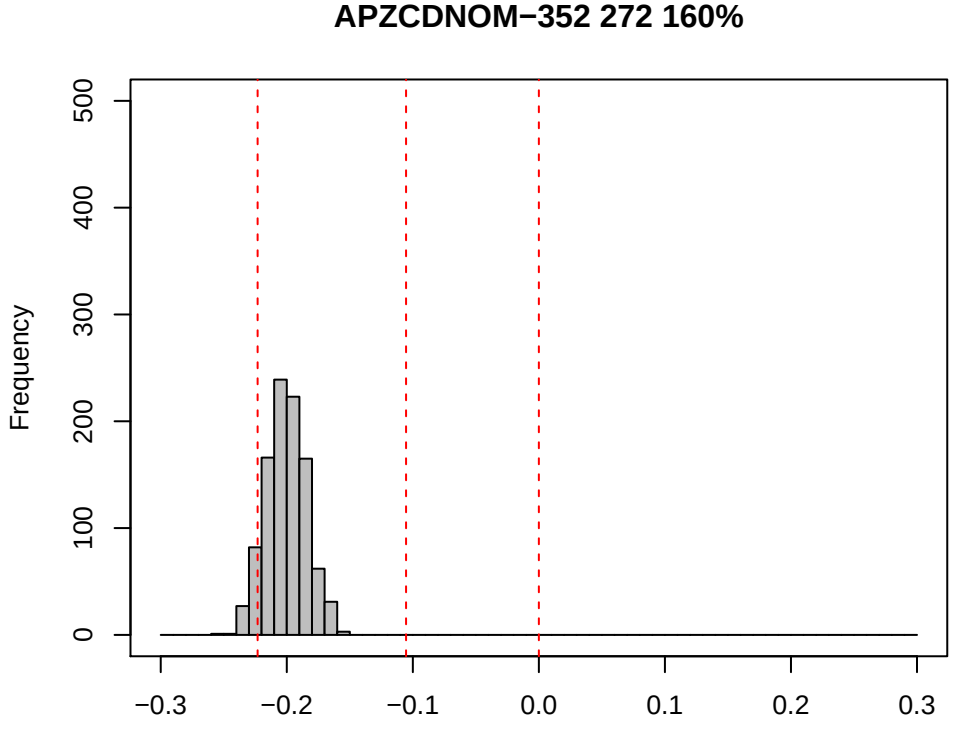

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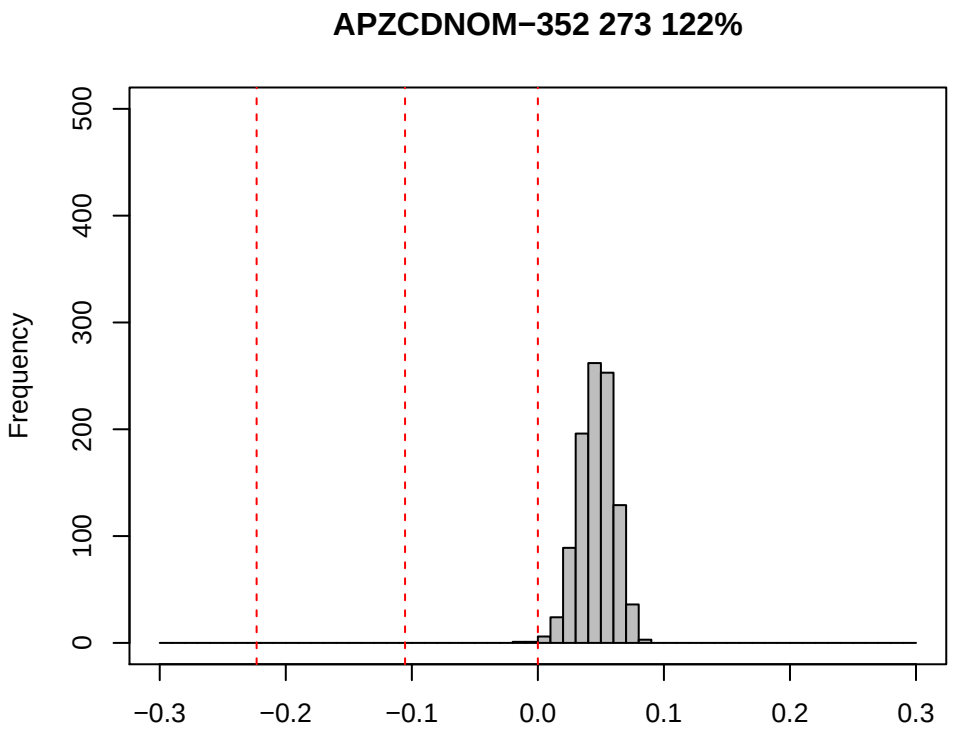

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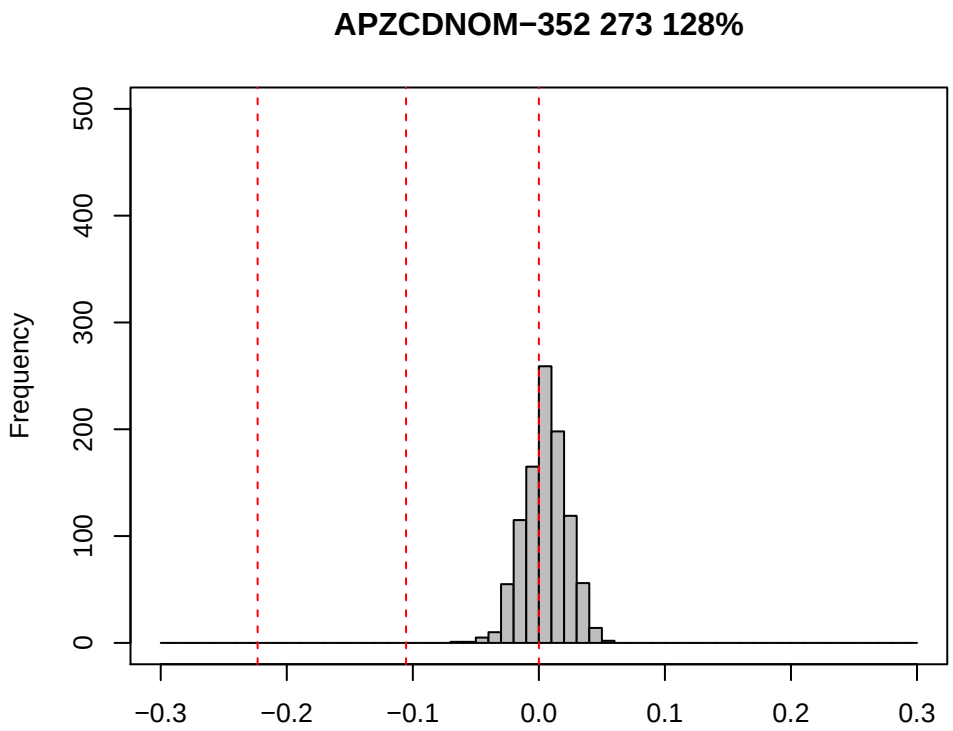

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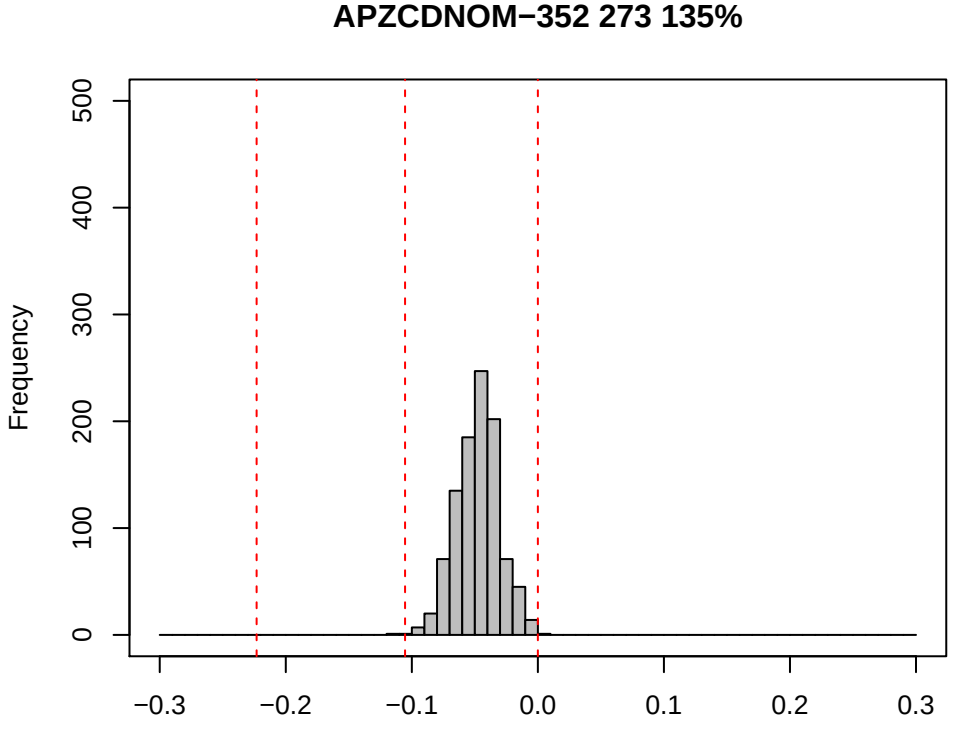

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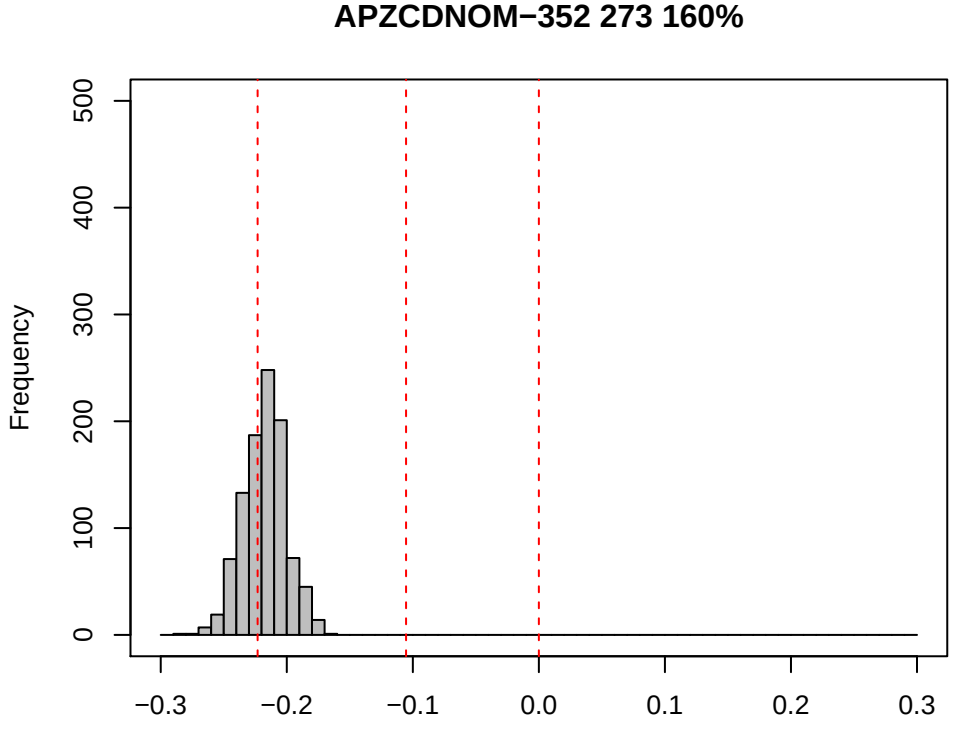

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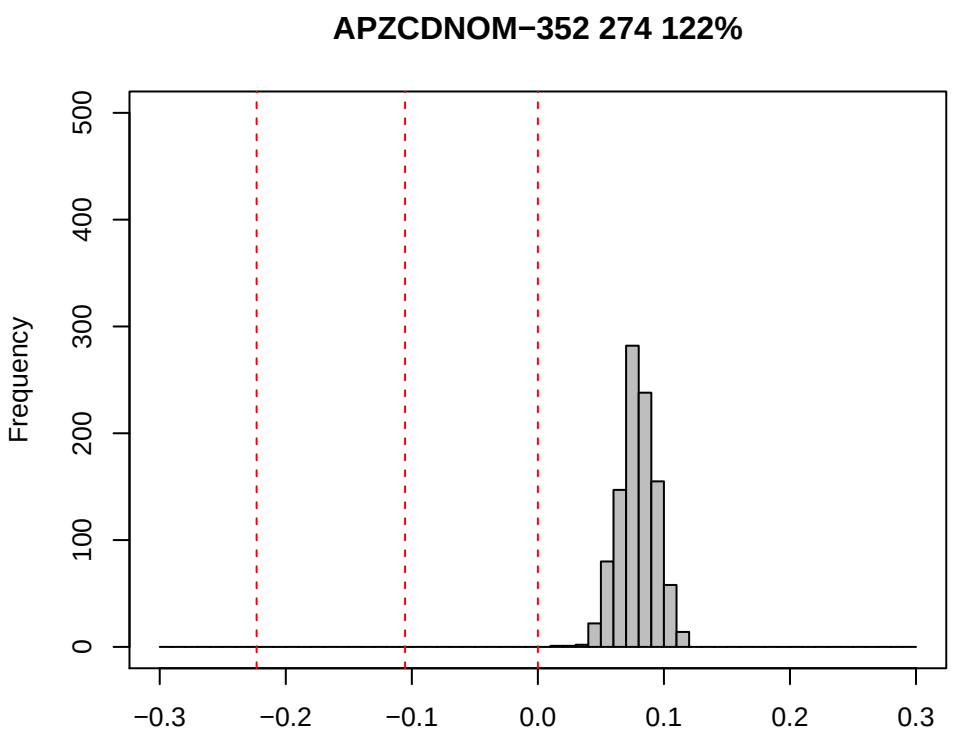

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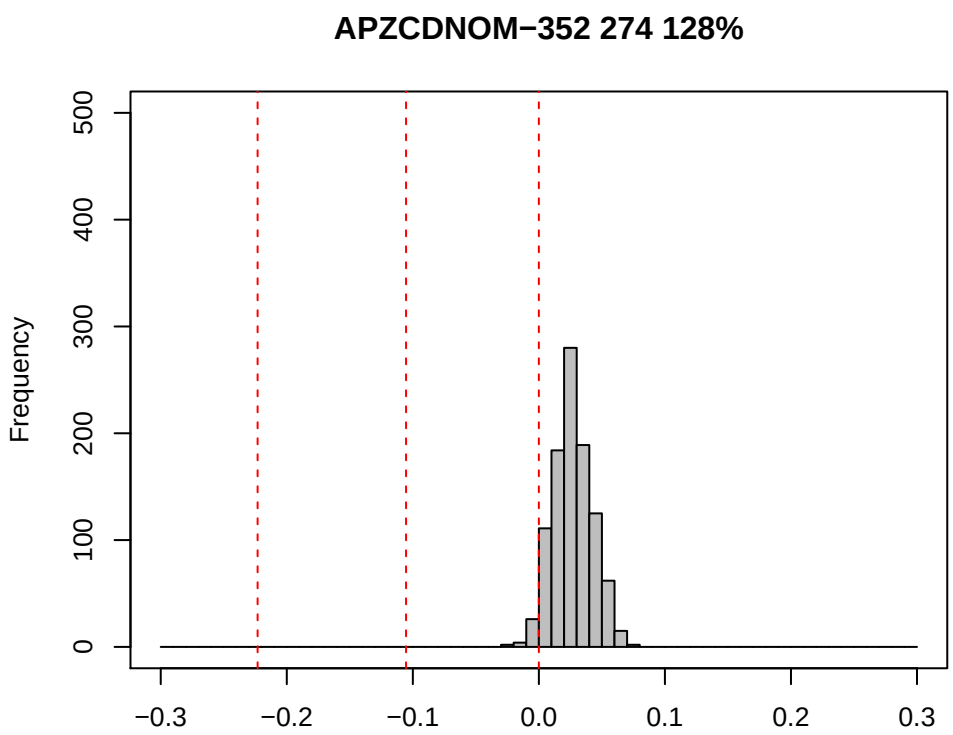

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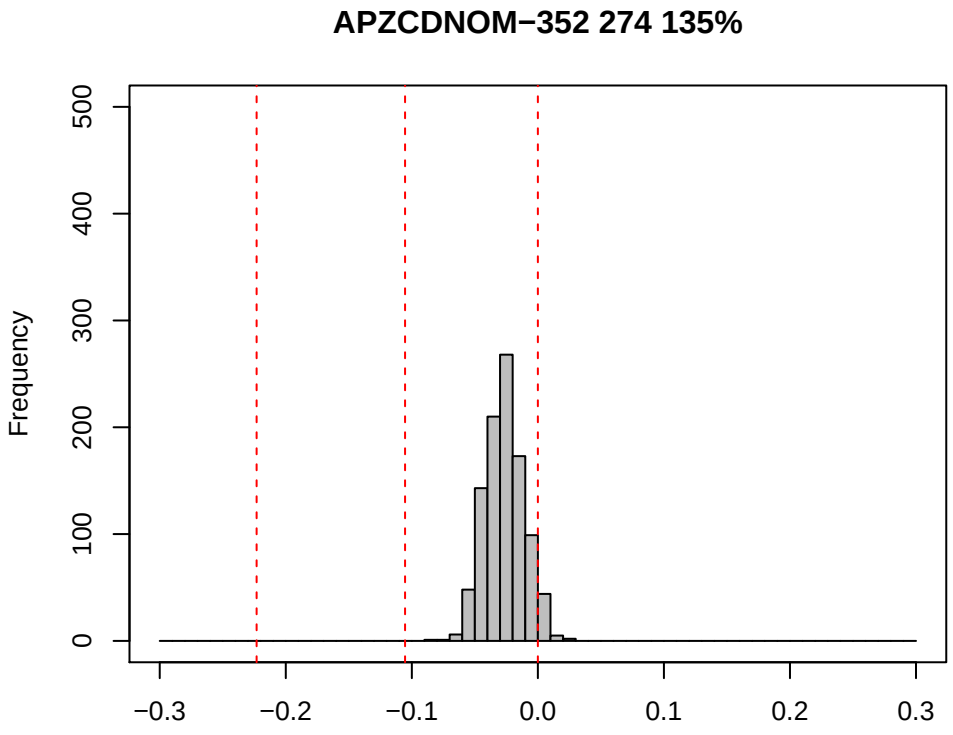

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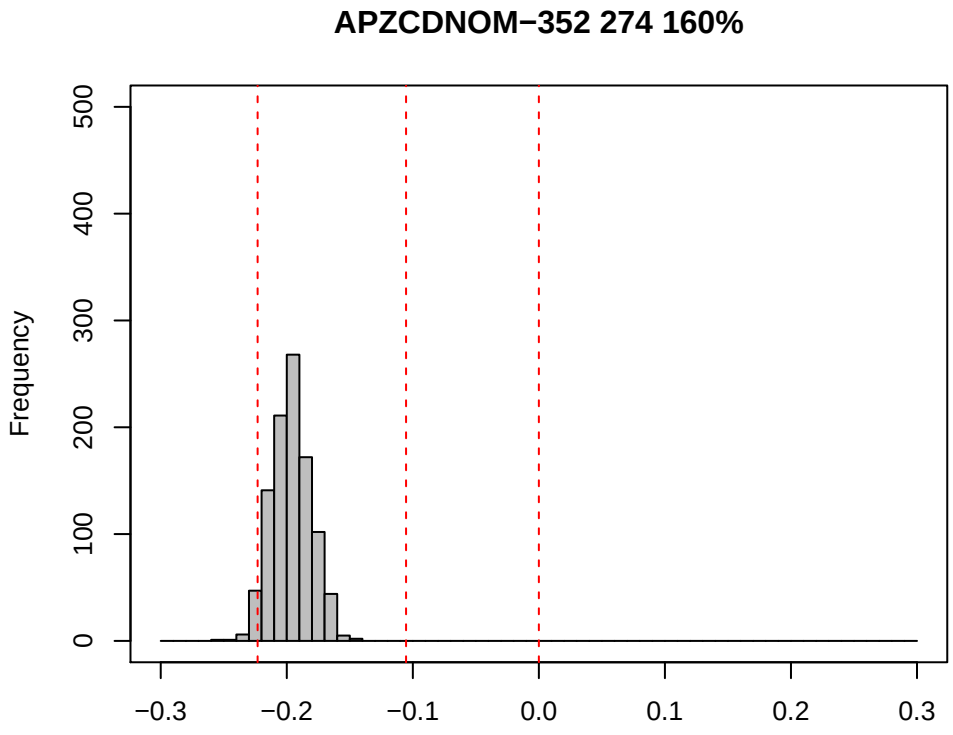

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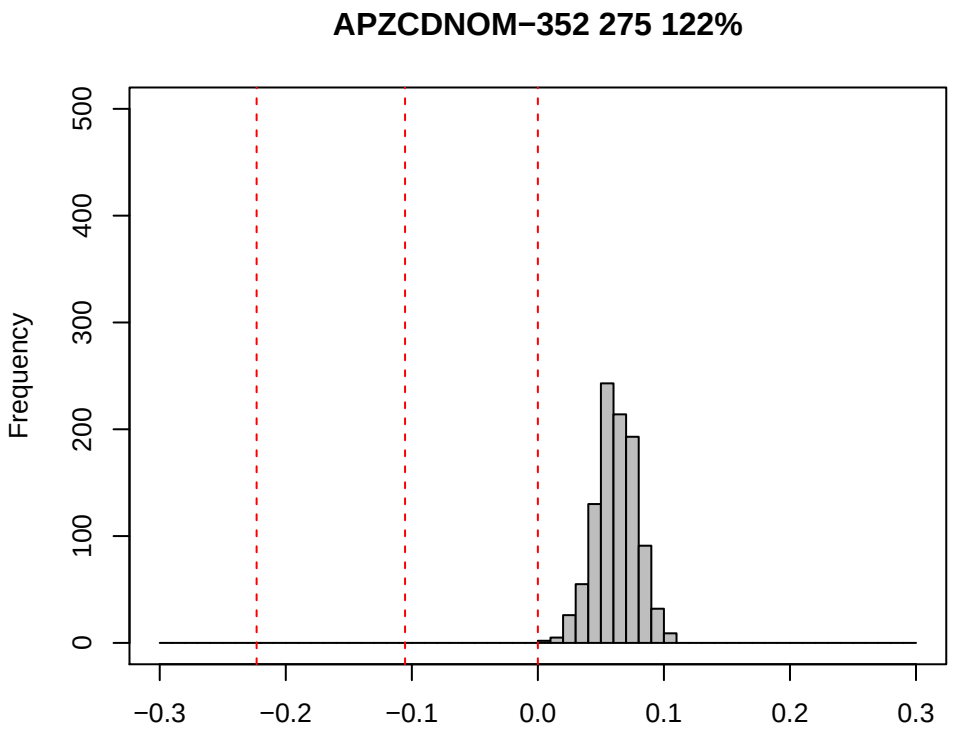

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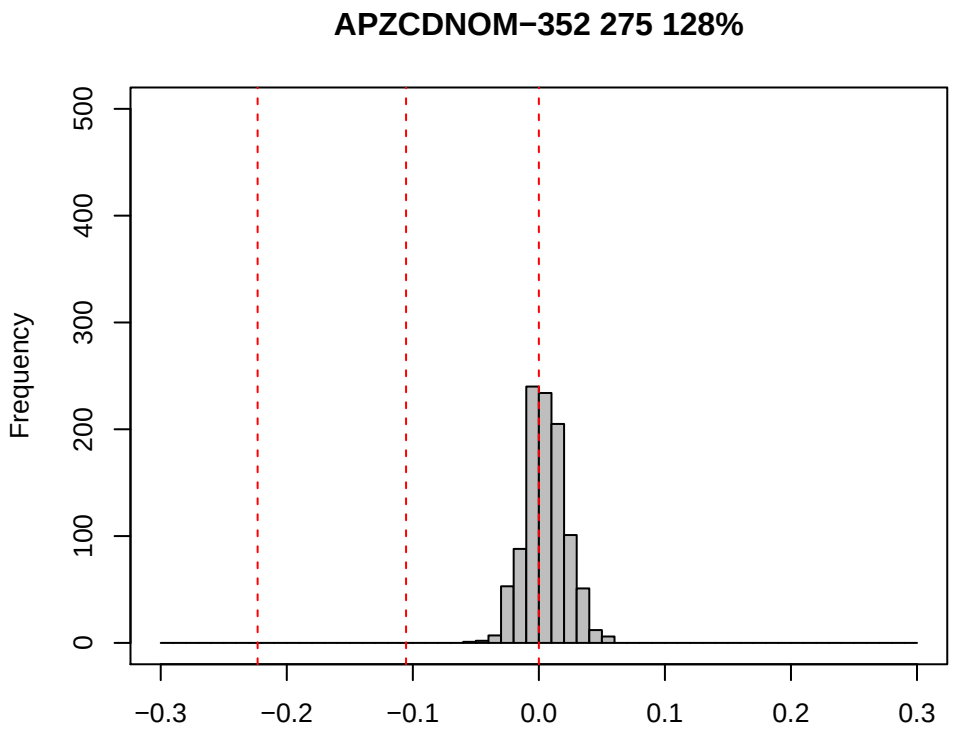

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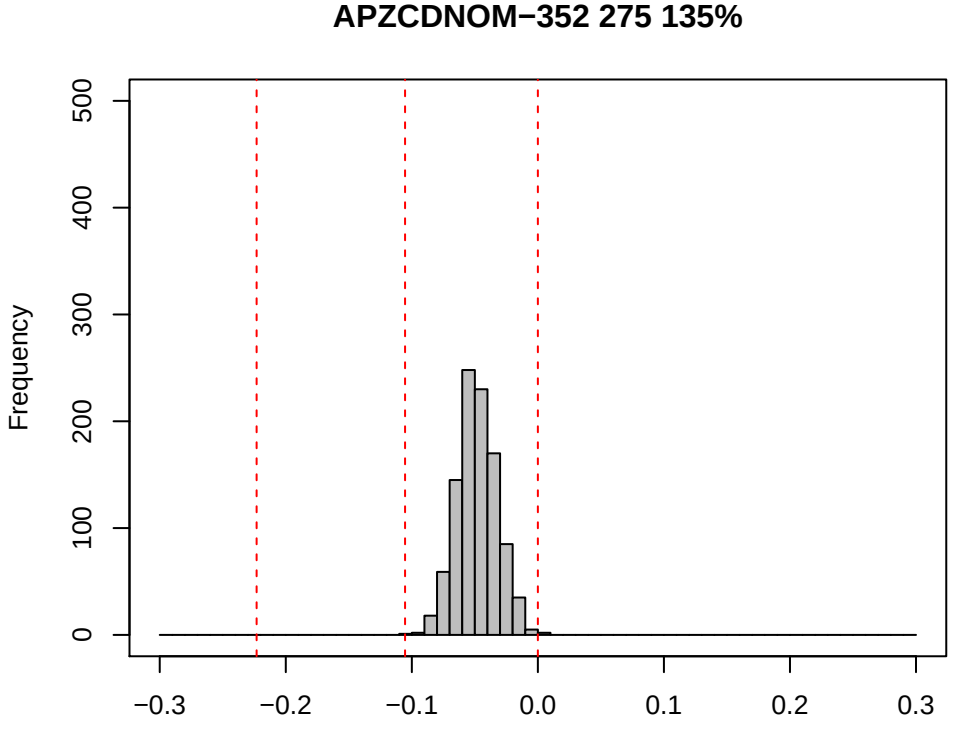

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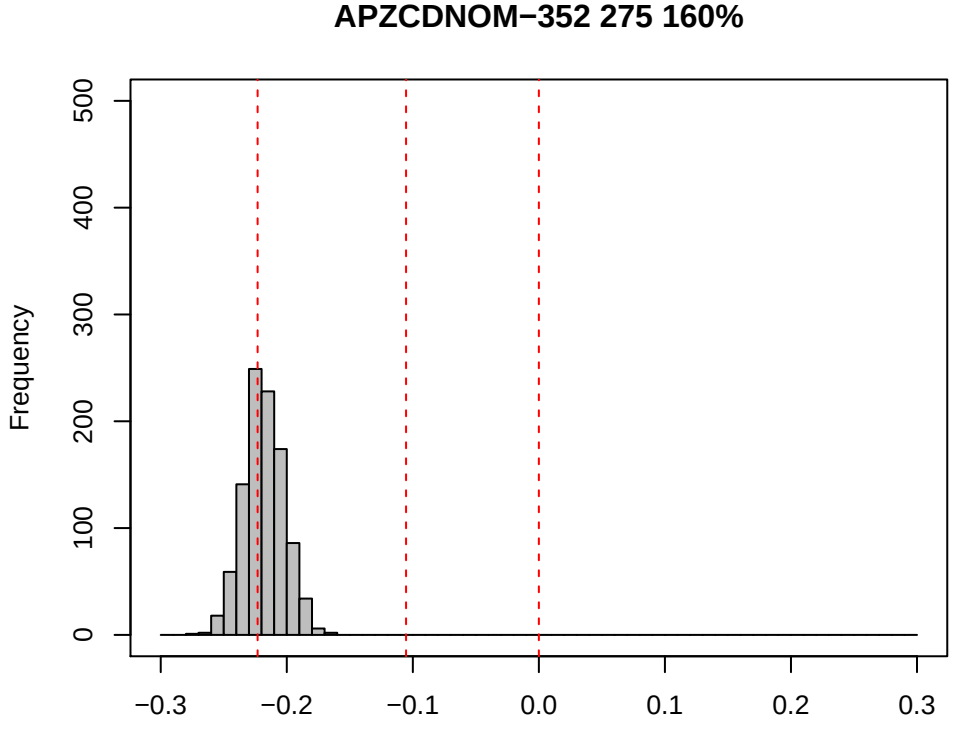

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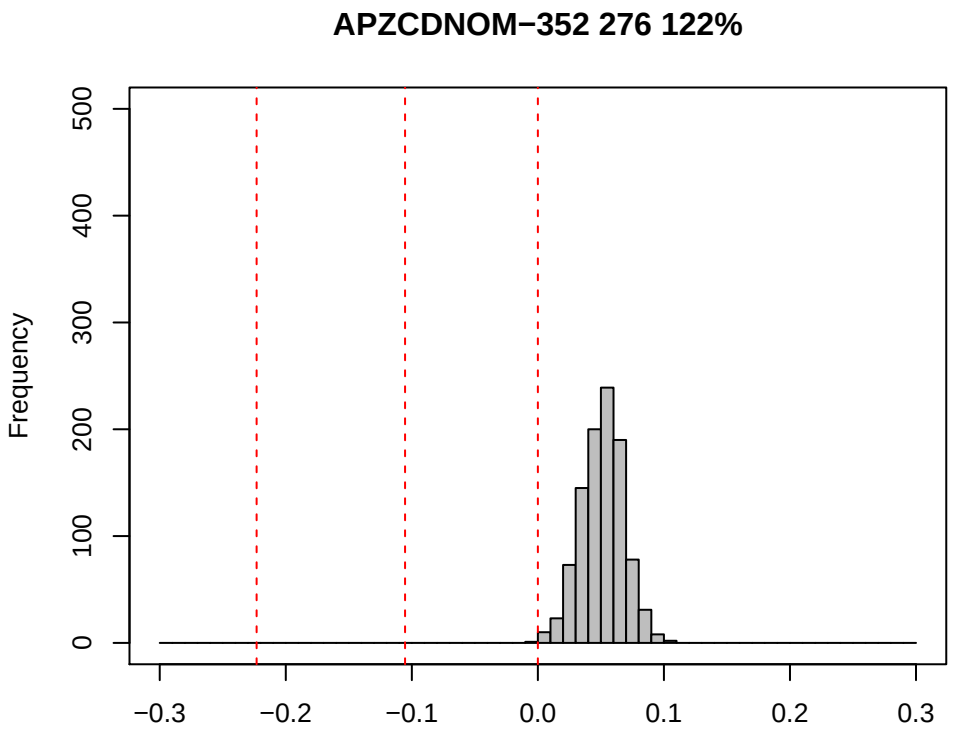

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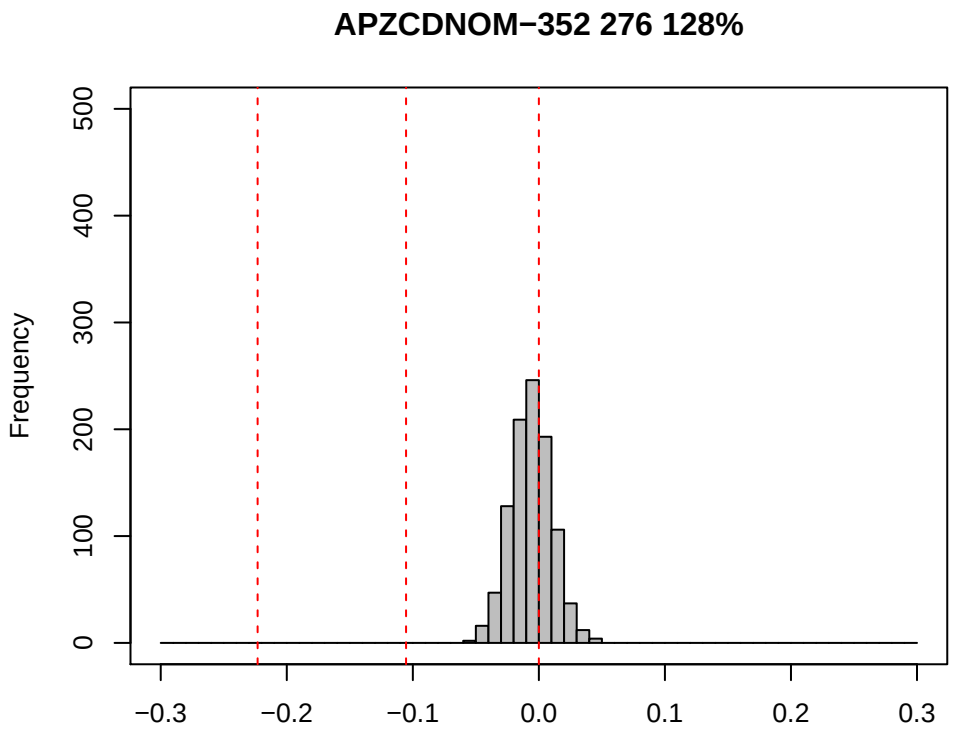

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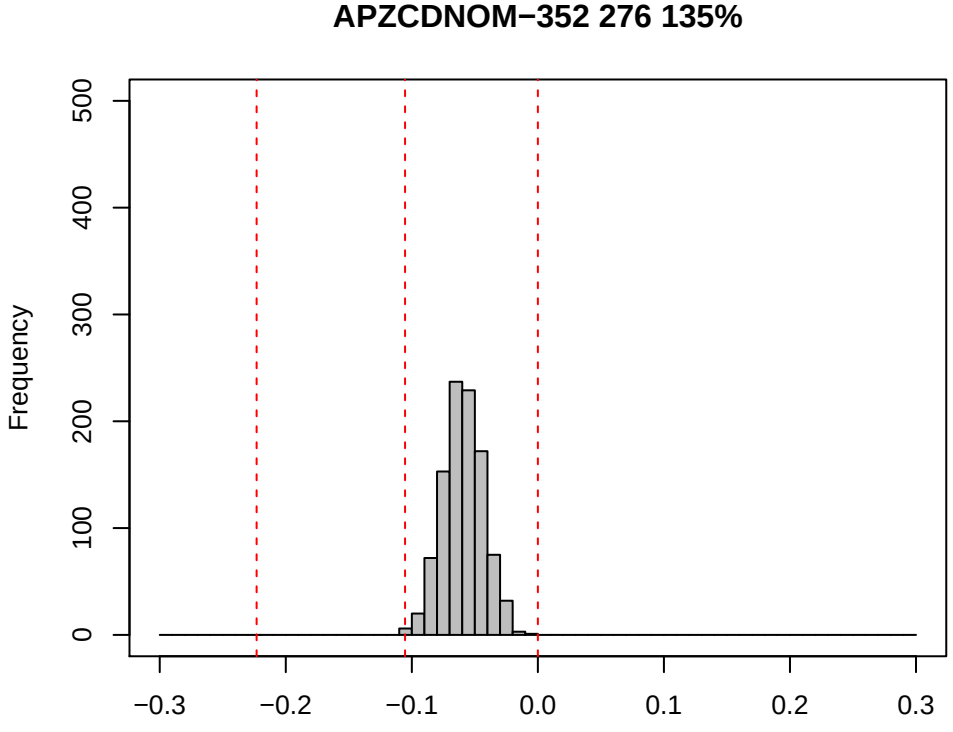

APZCDNOM−352 275 128%
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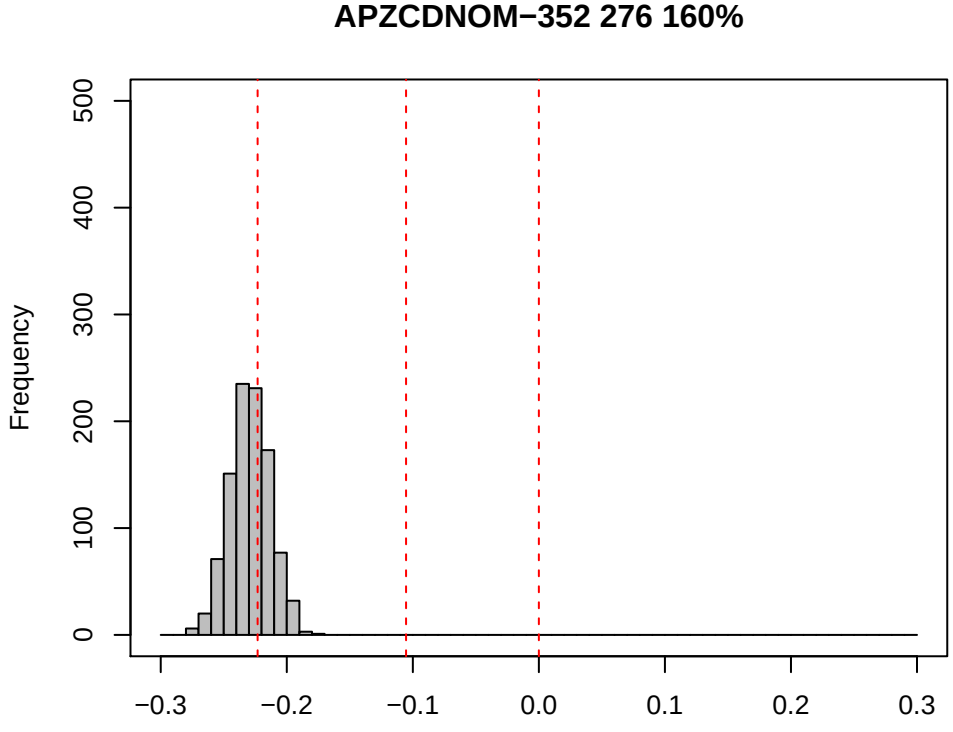

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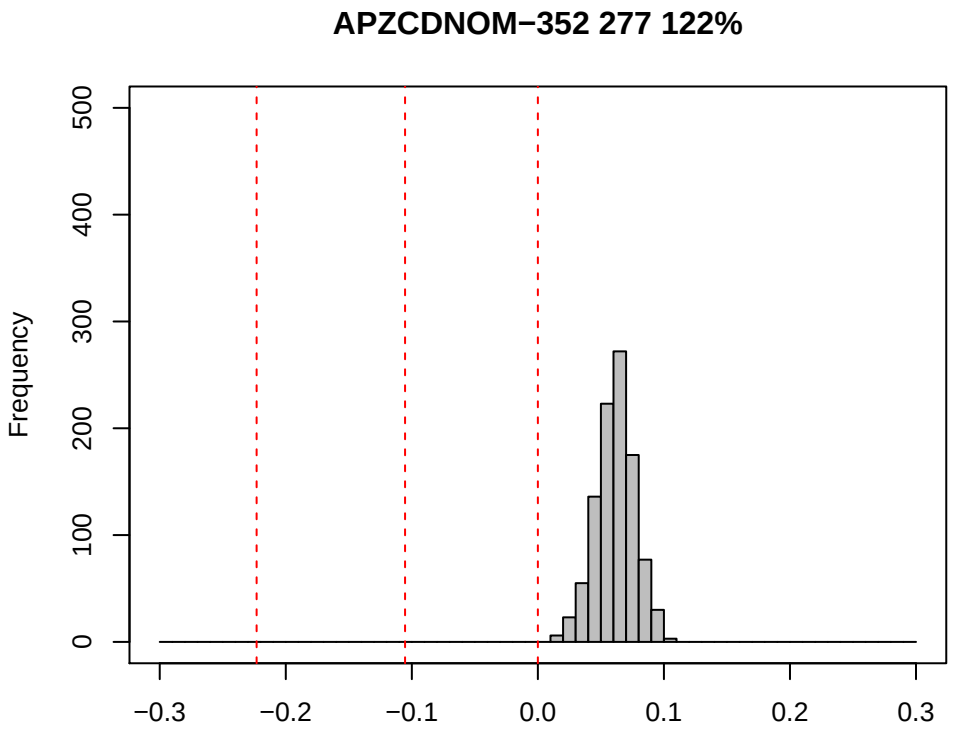

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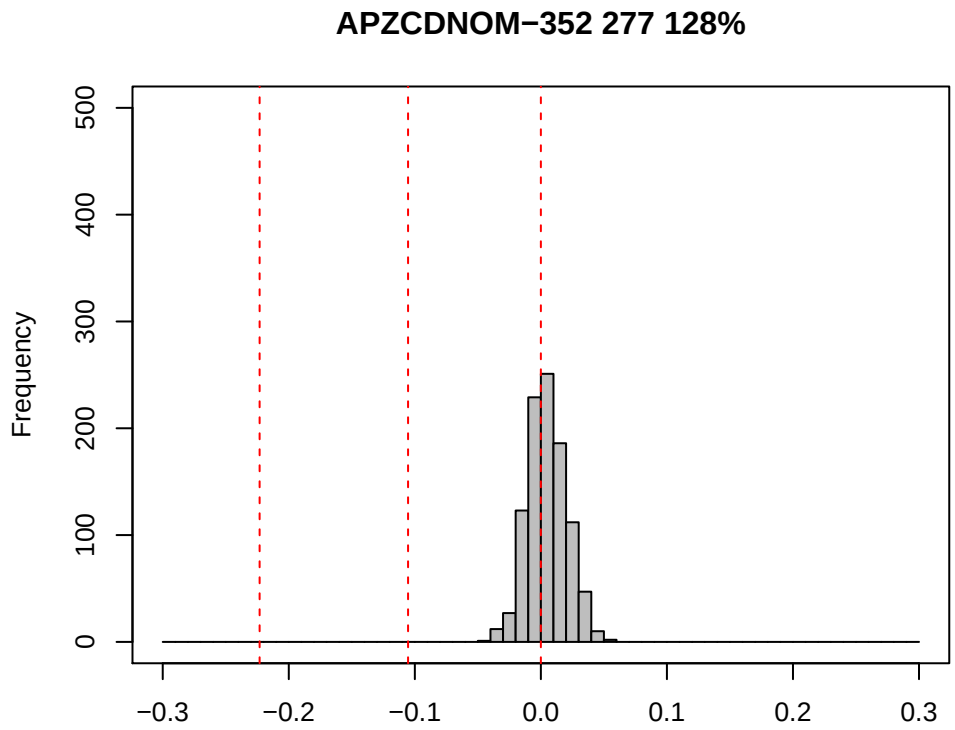

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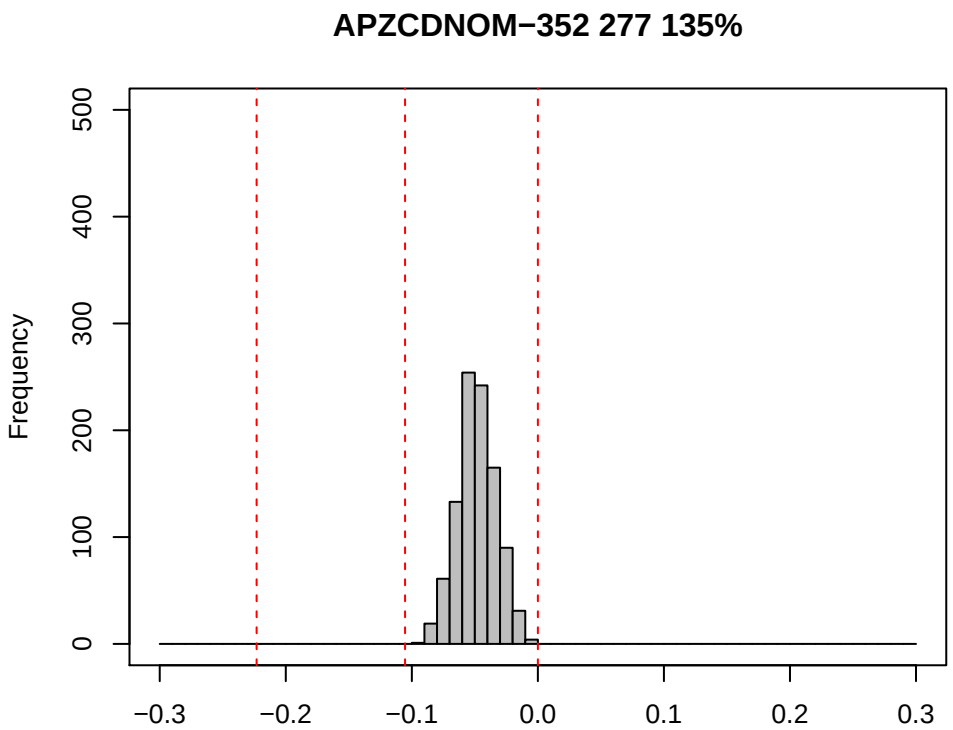

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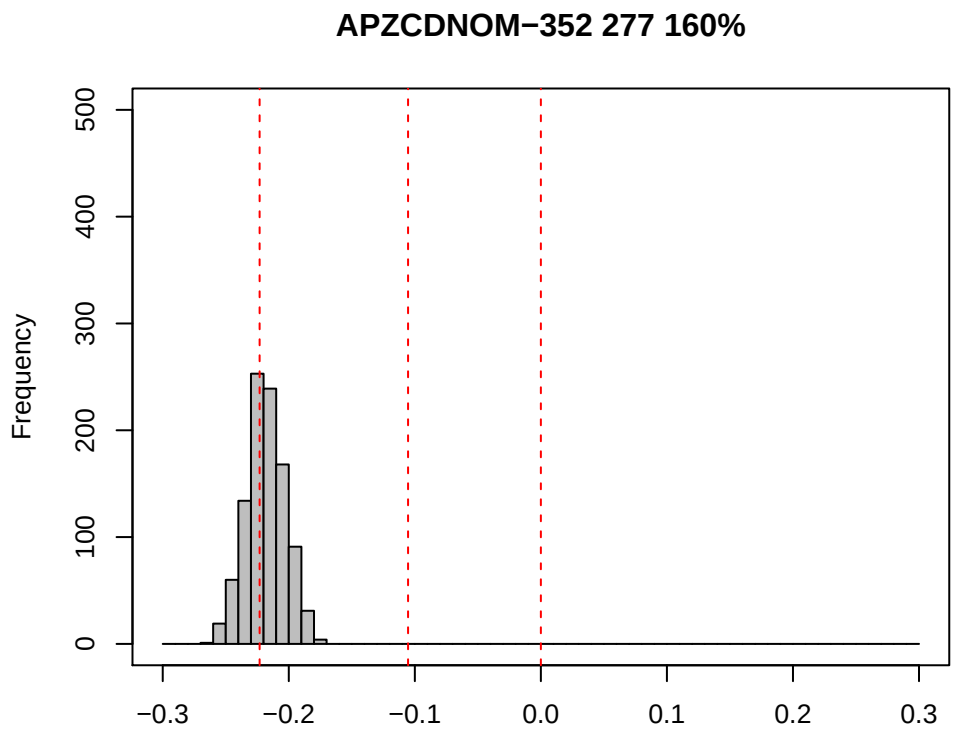

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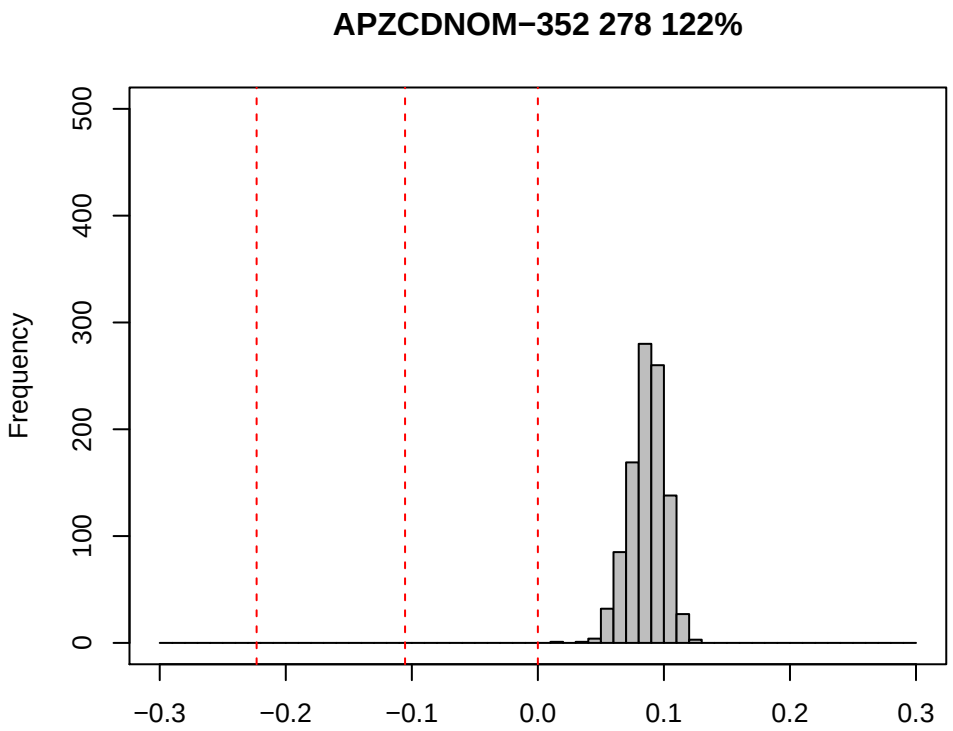

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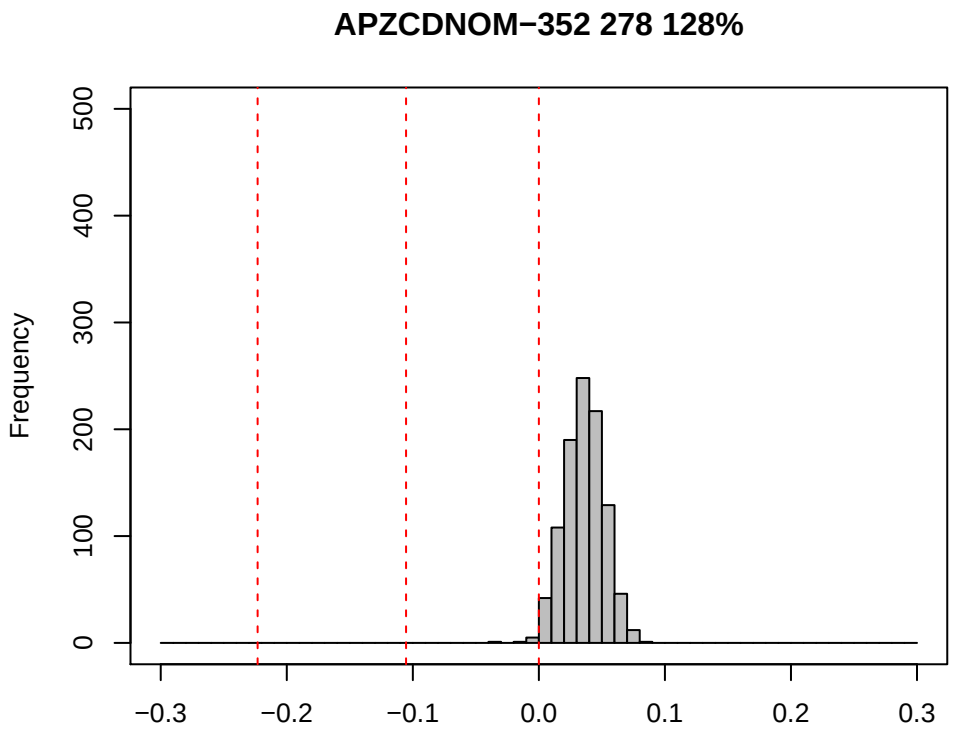

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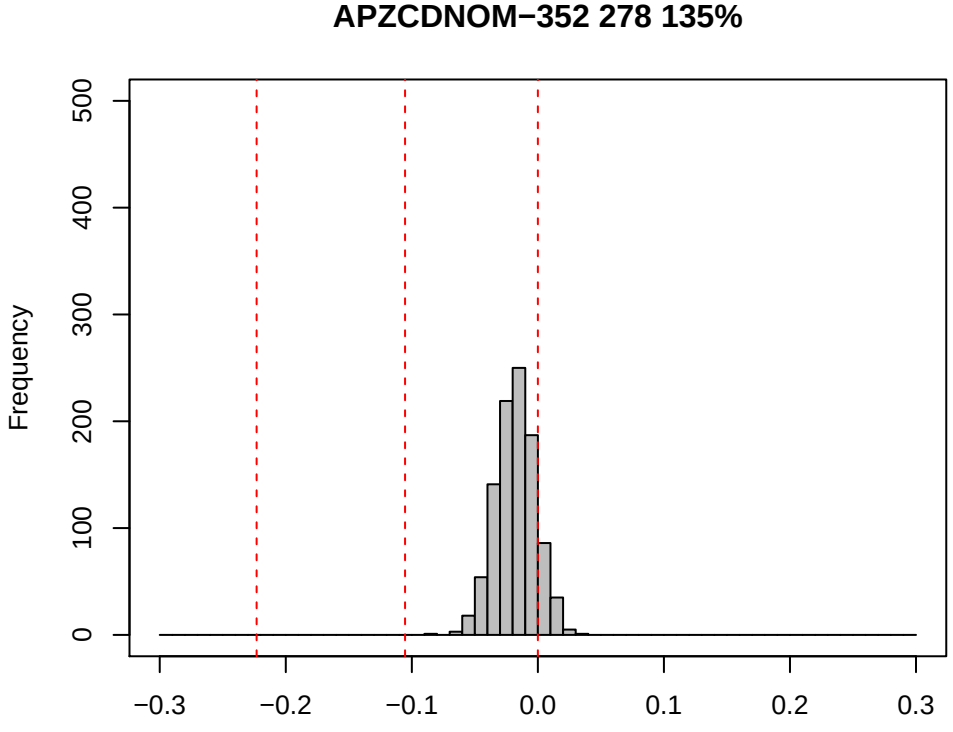

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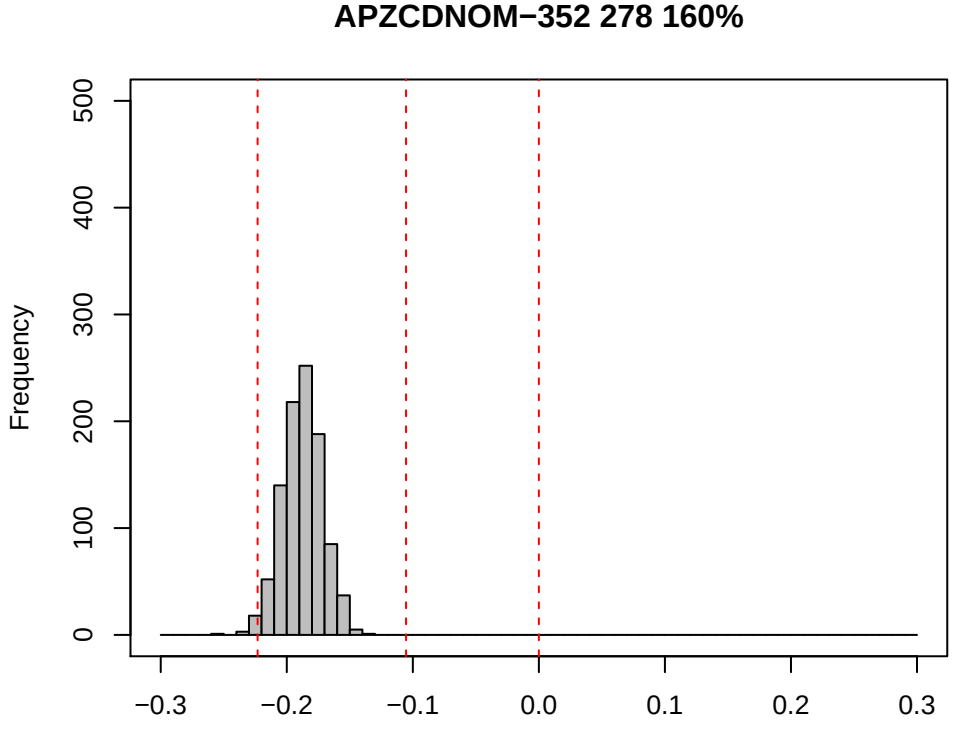

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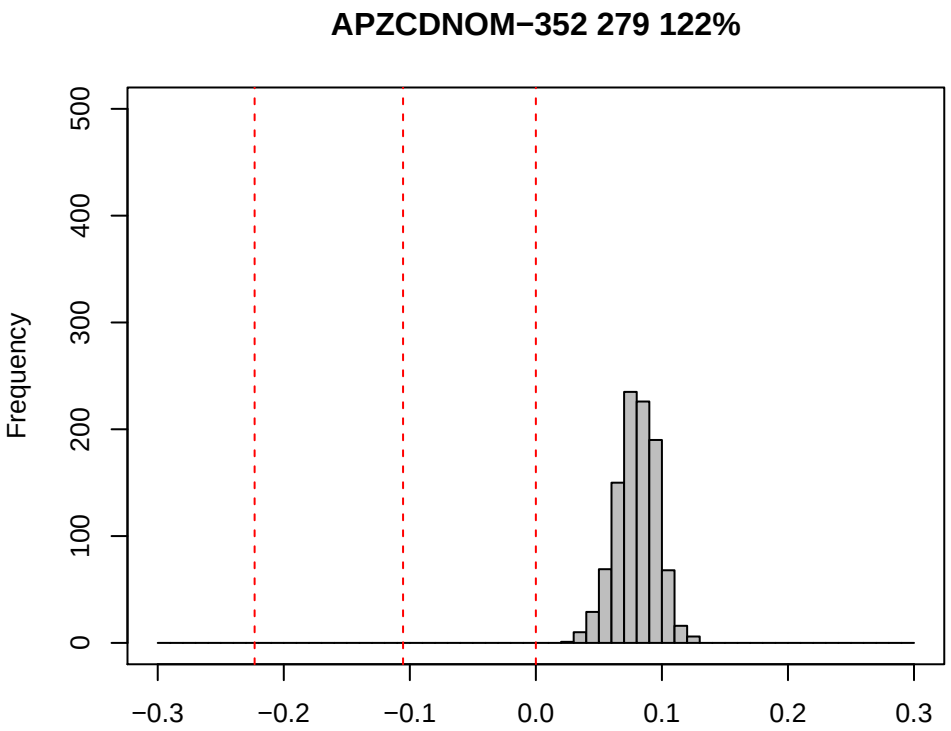

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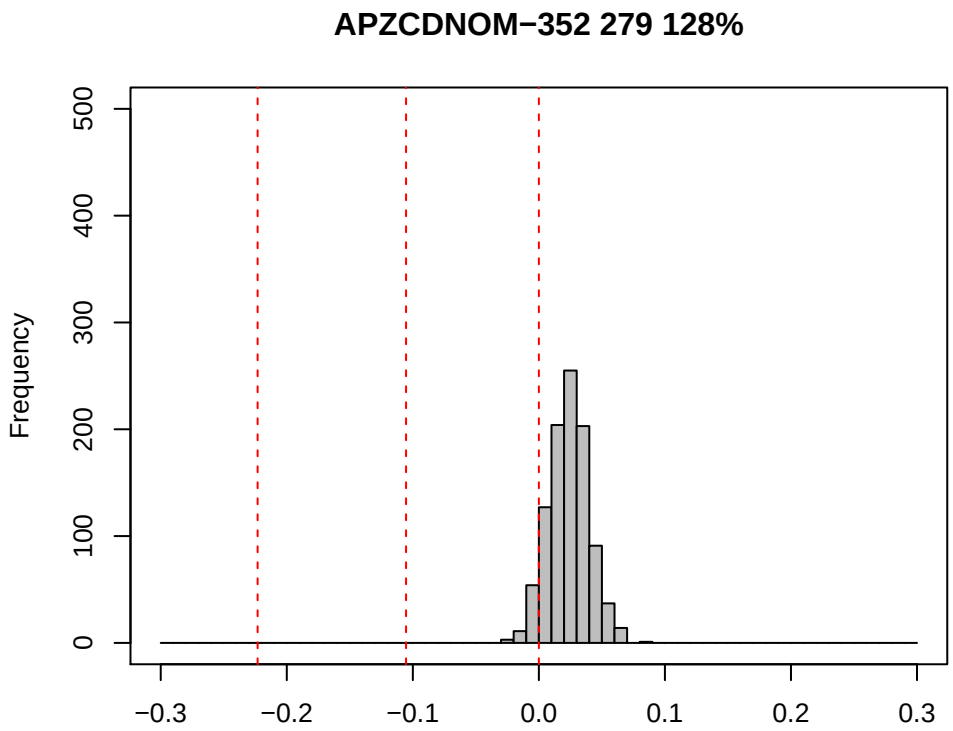

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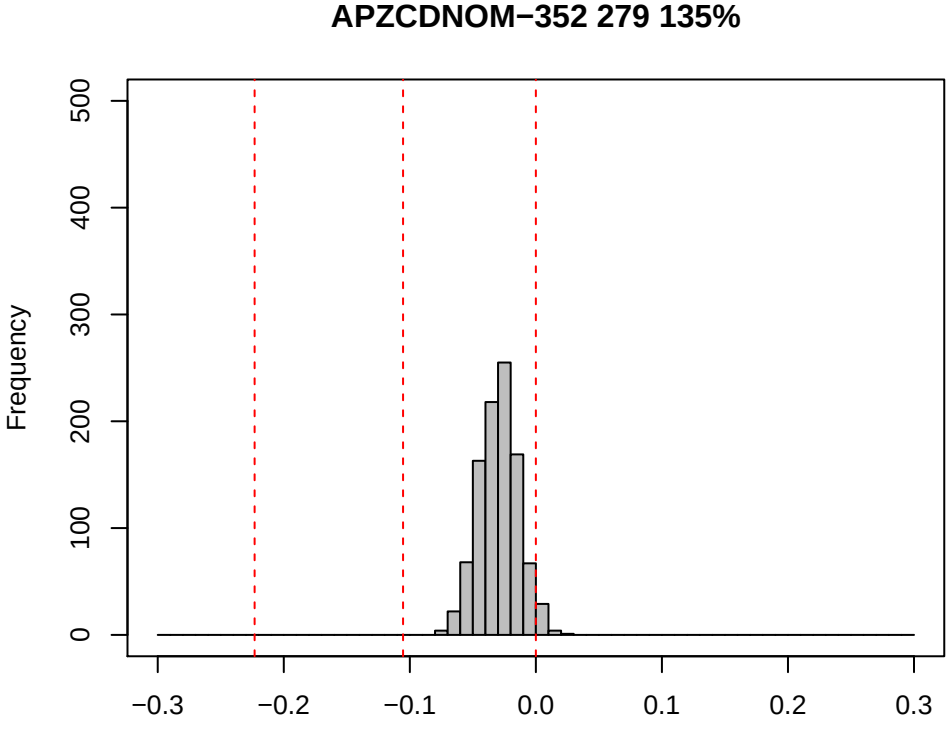

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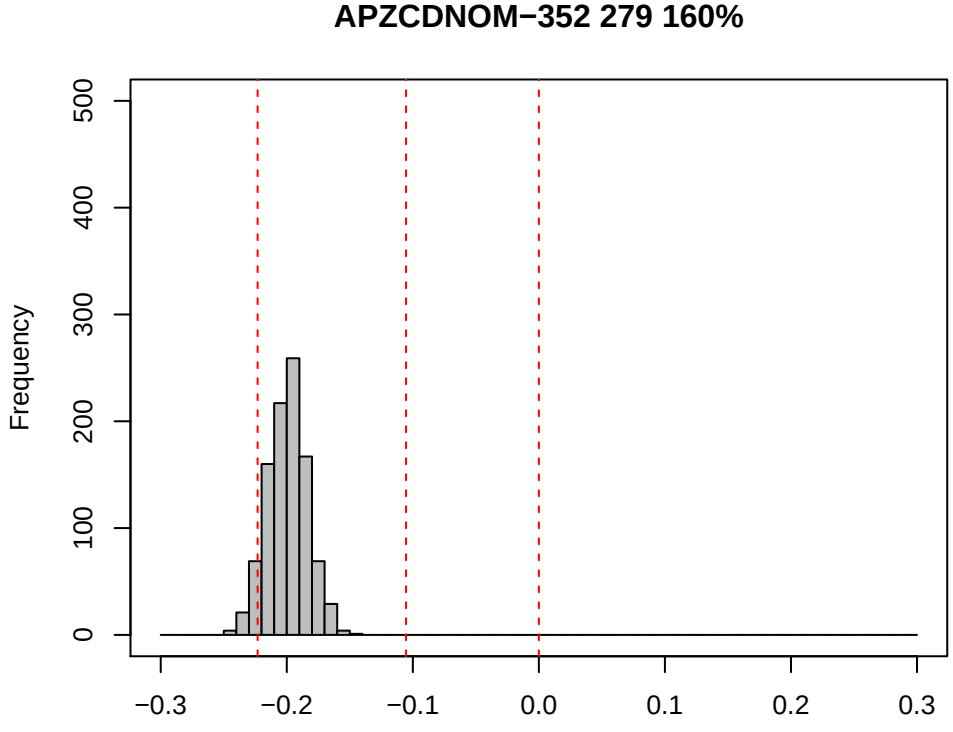

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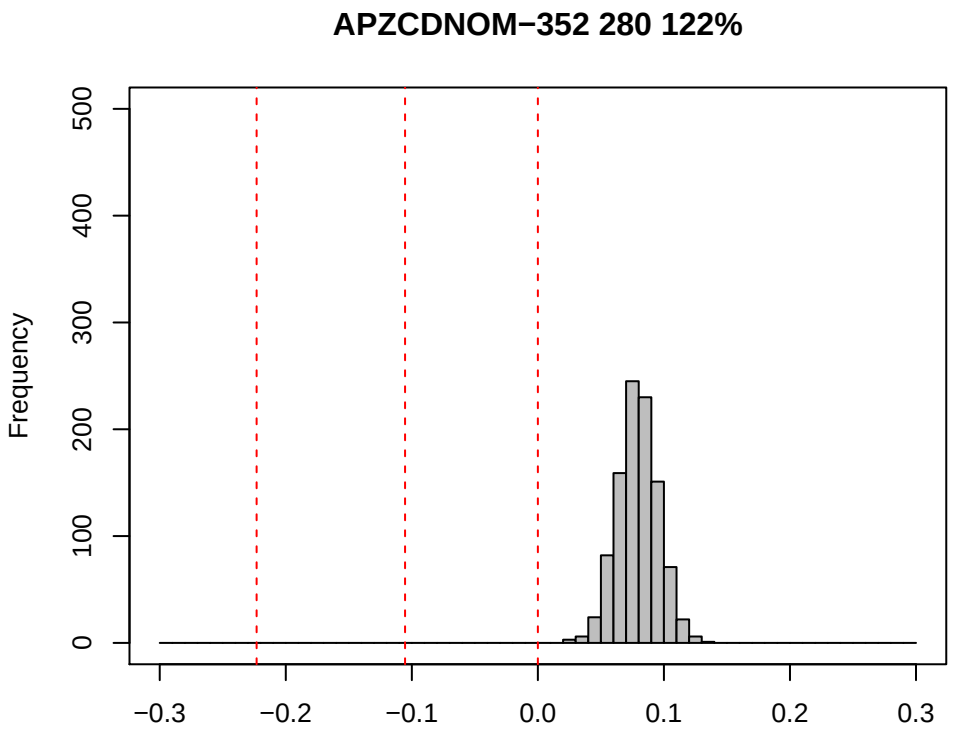

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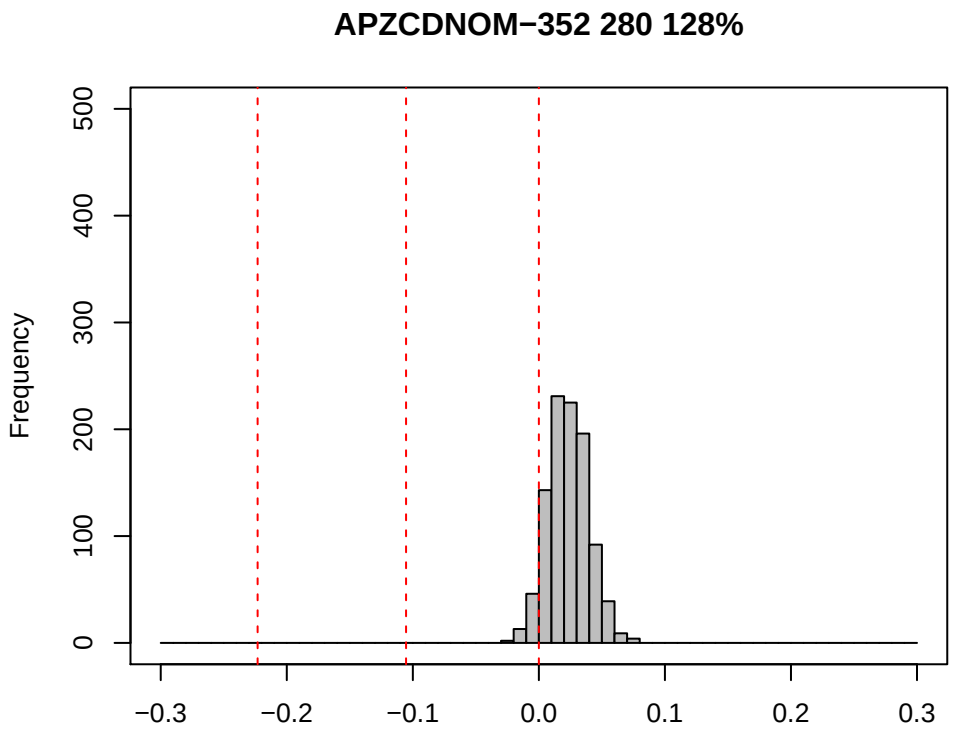

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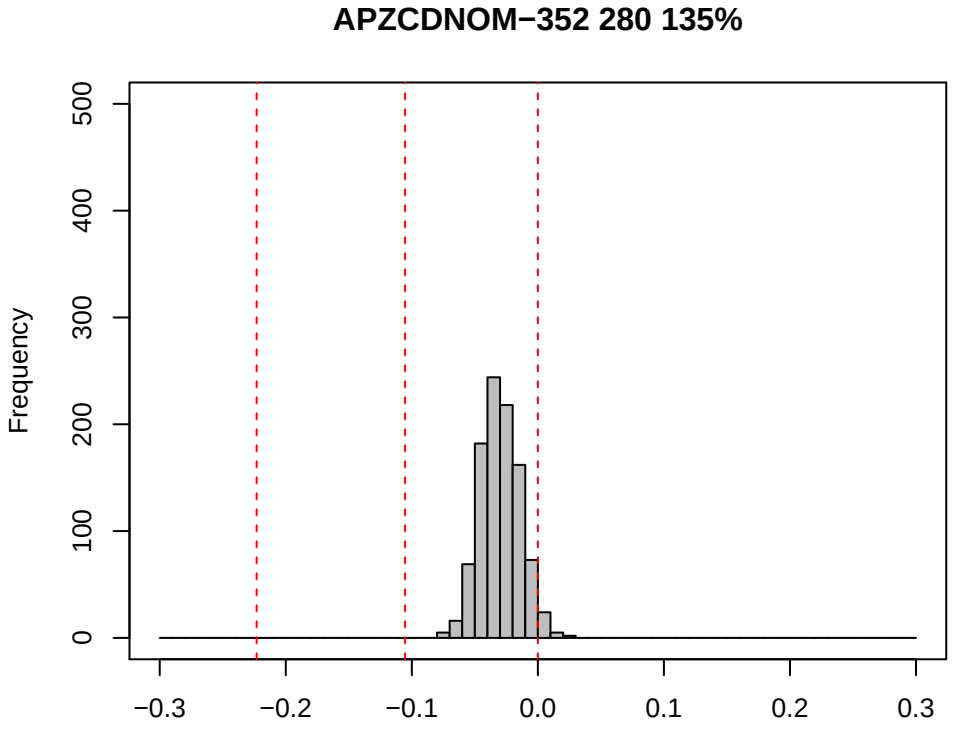

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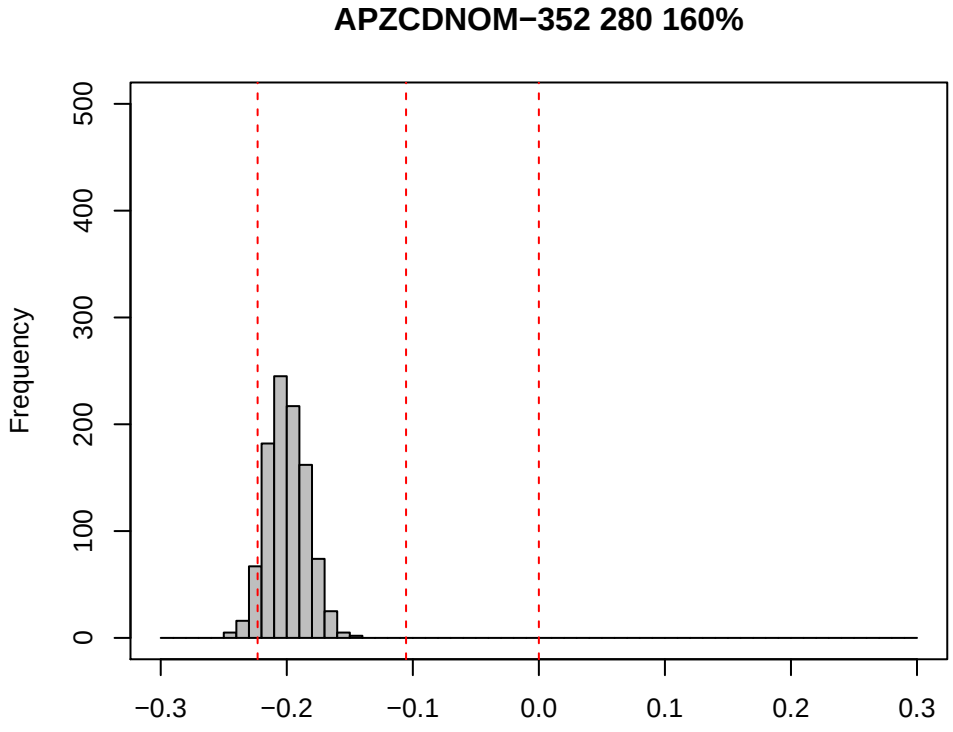

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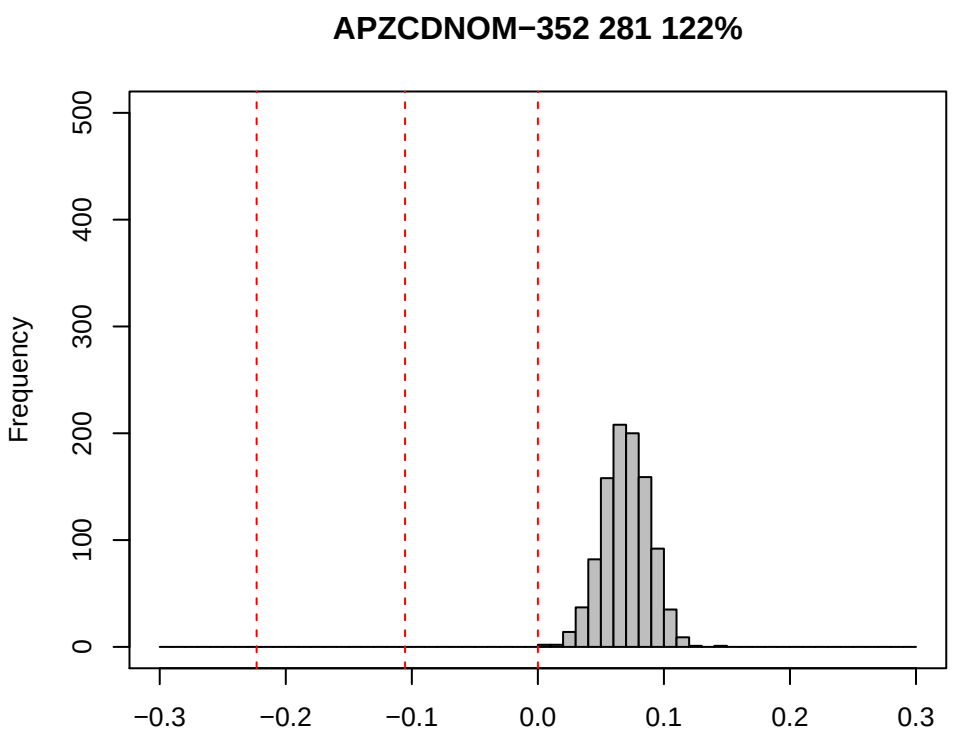

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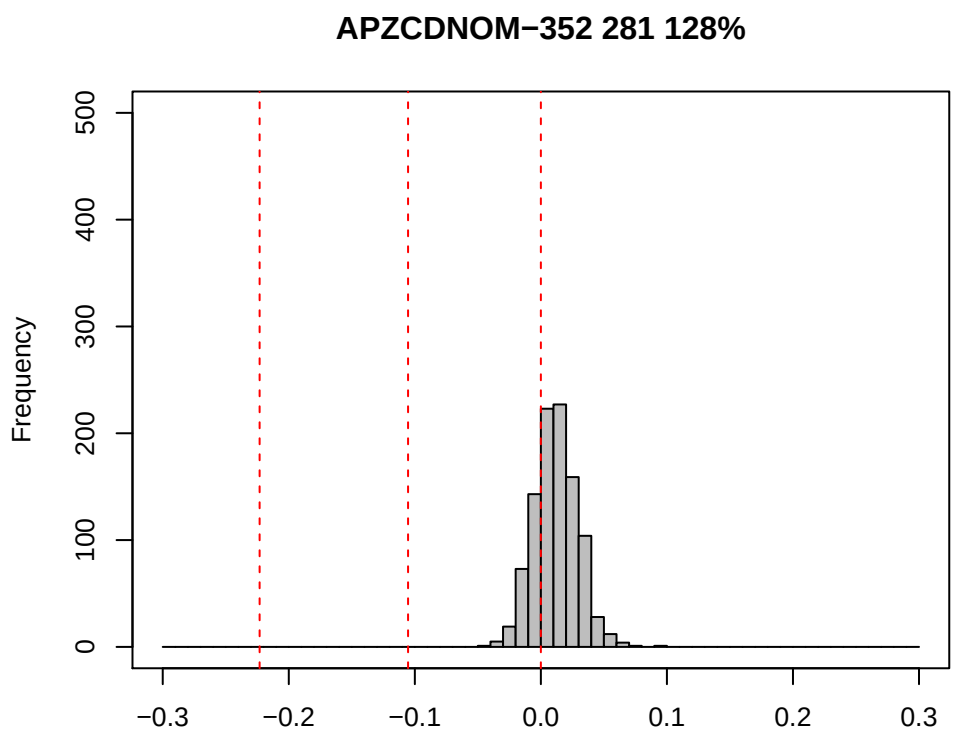

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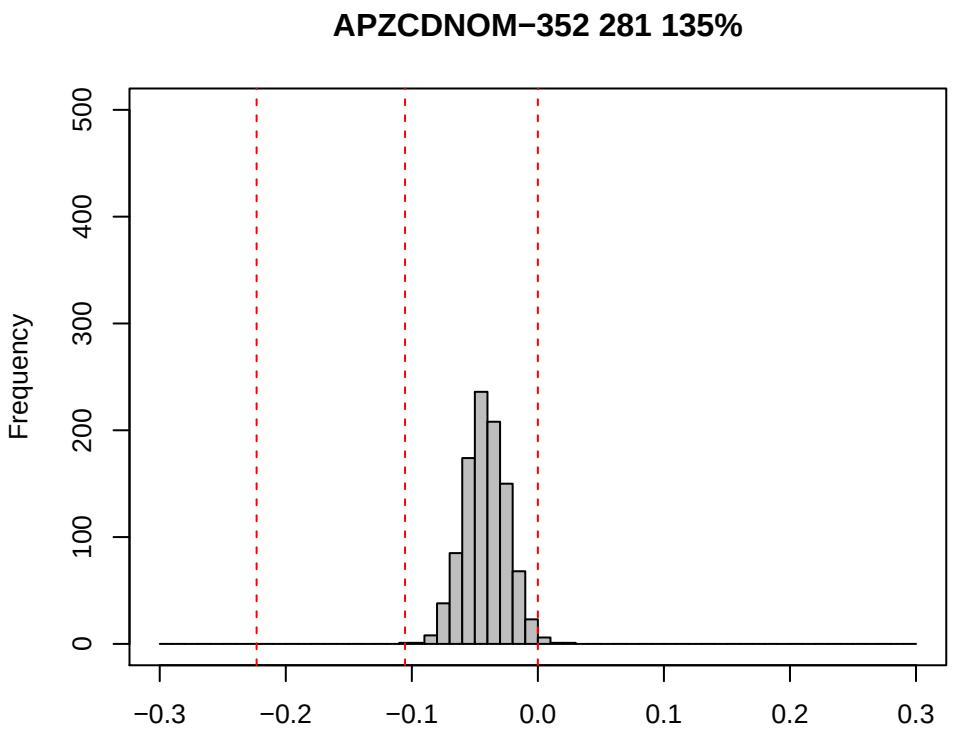

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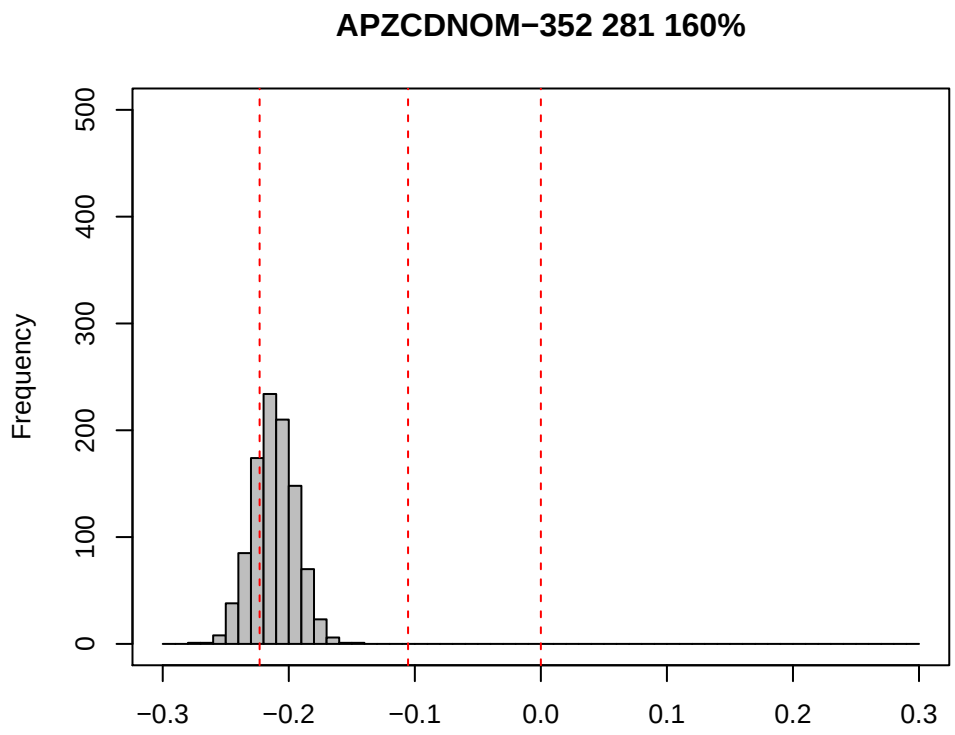

APZCDNOM−352 280 135%
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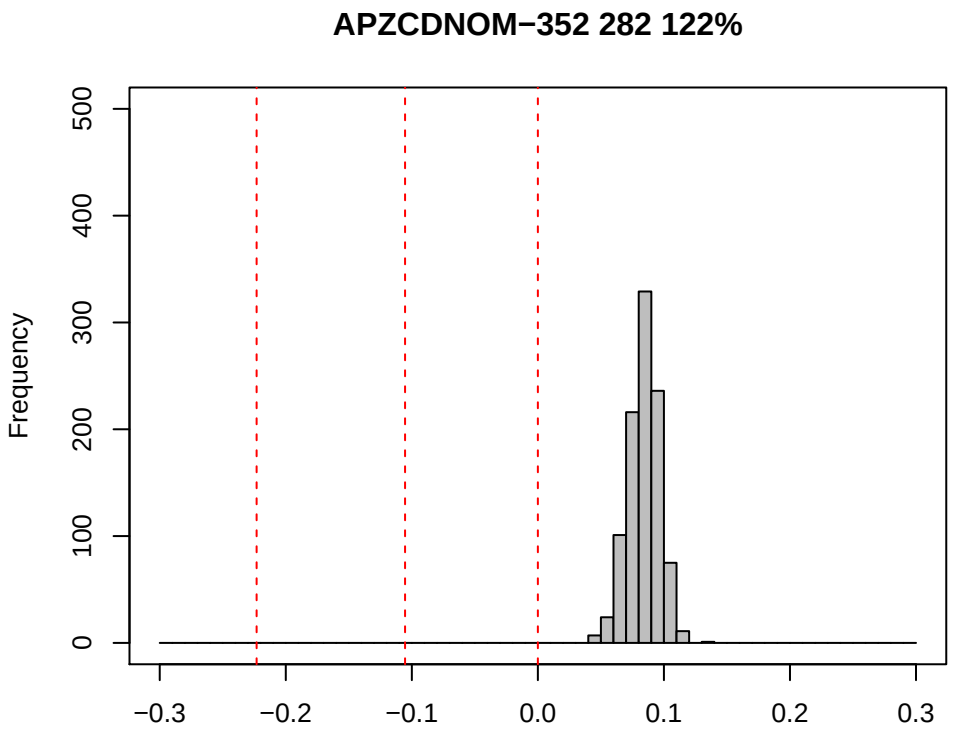

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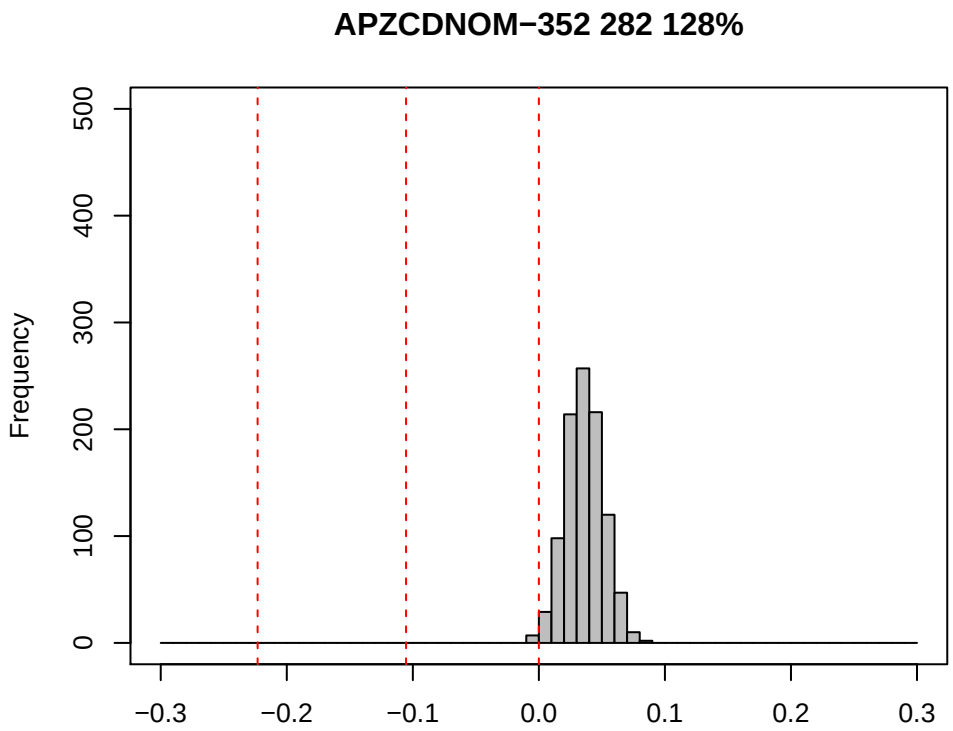

APZCDNOM−352 281 122%
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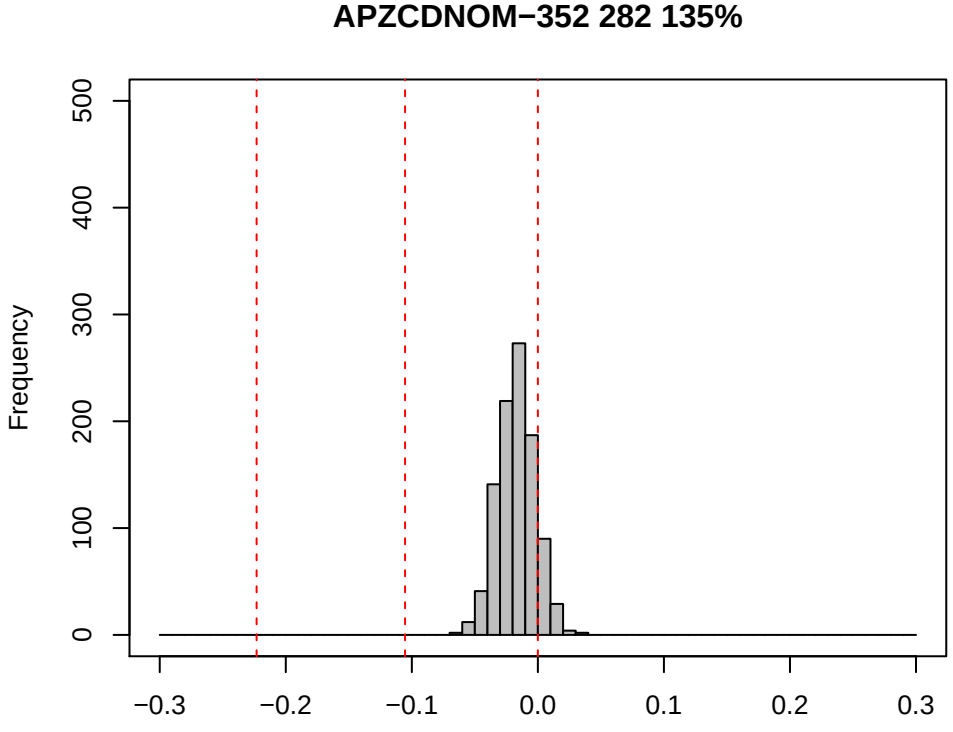

APZCDNOM−352 281 128%
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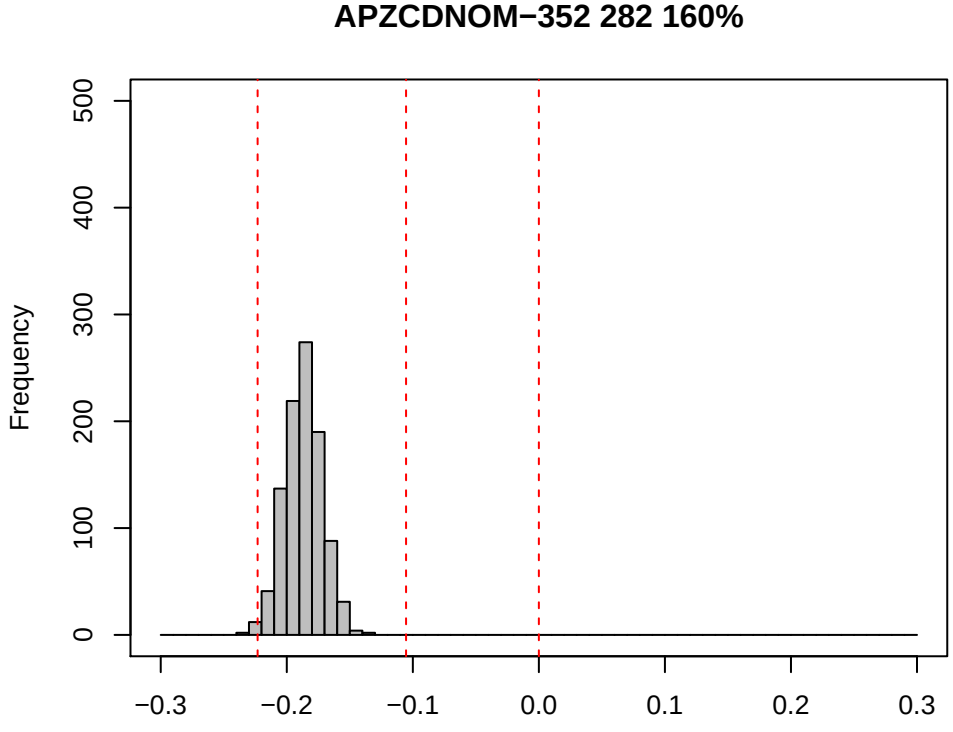

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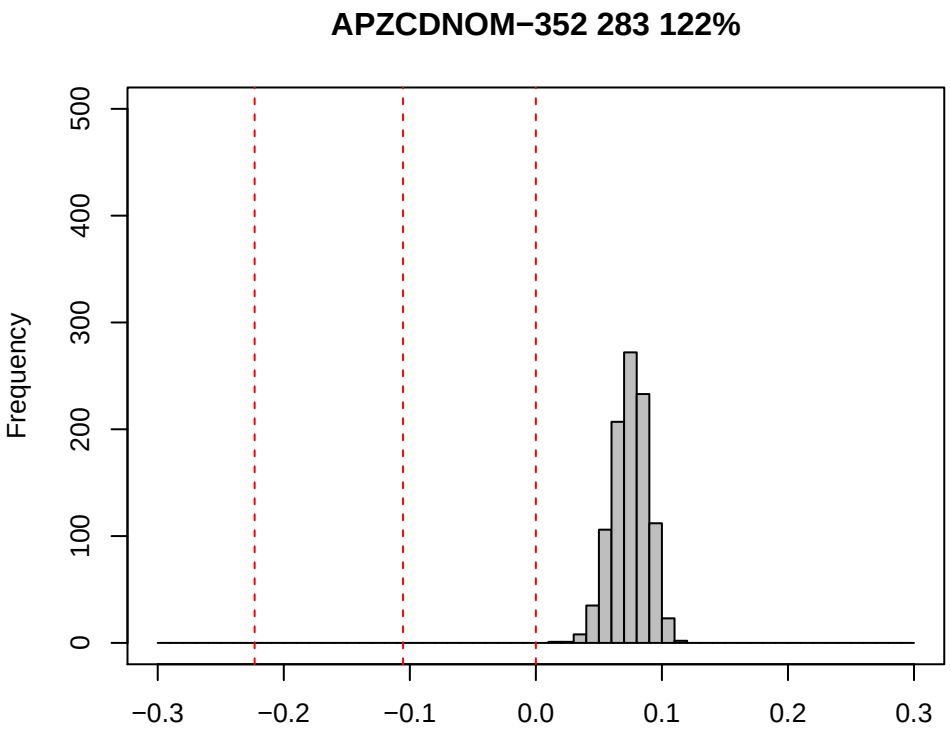

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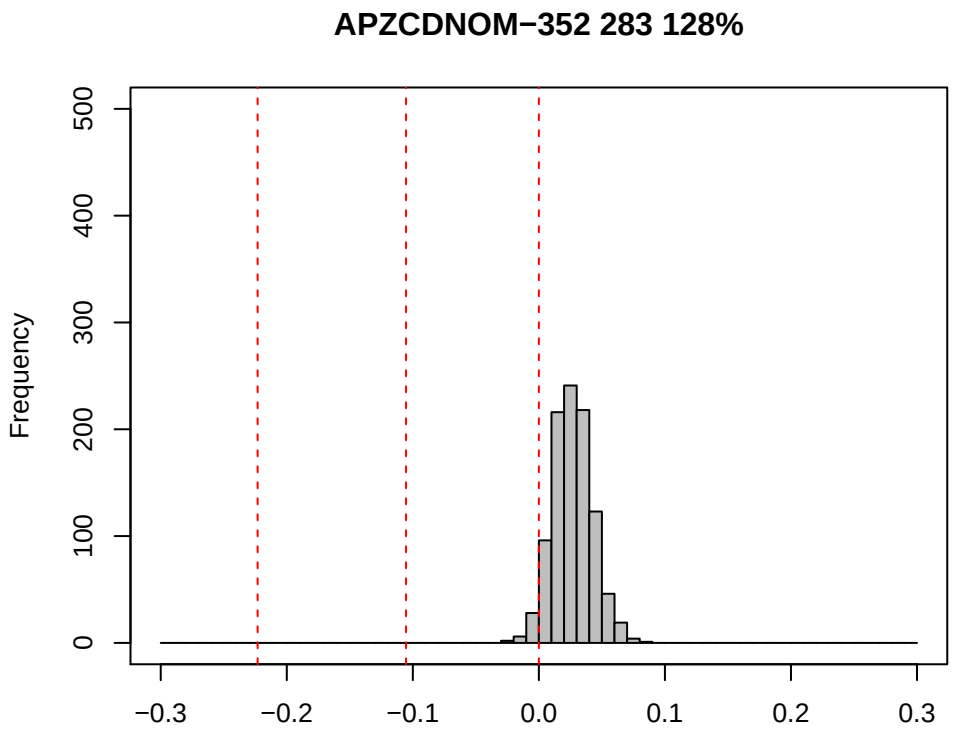

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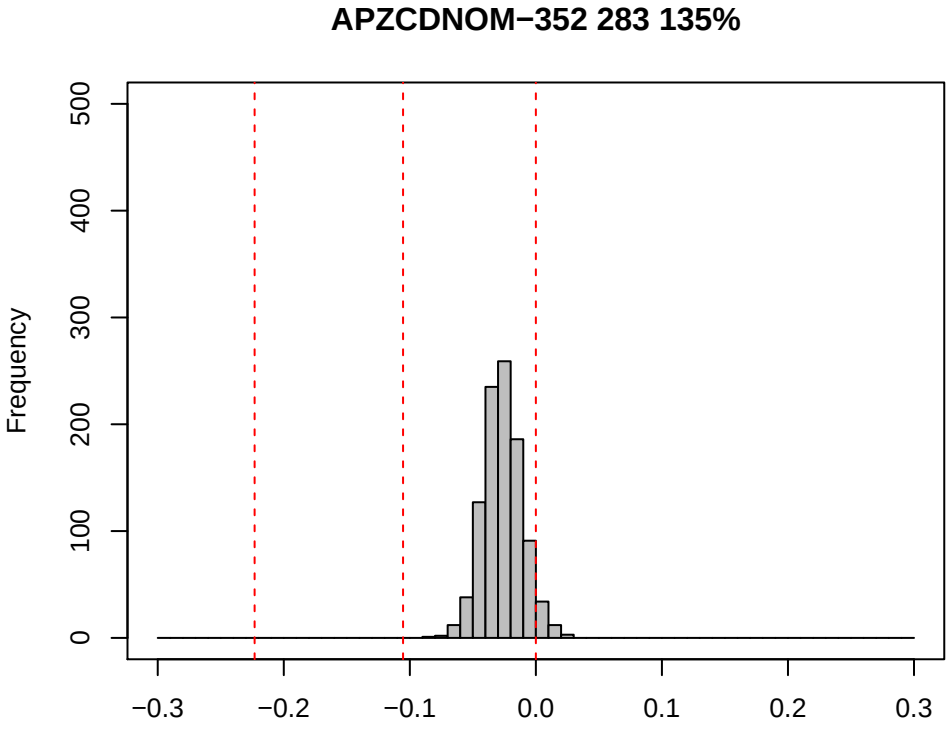

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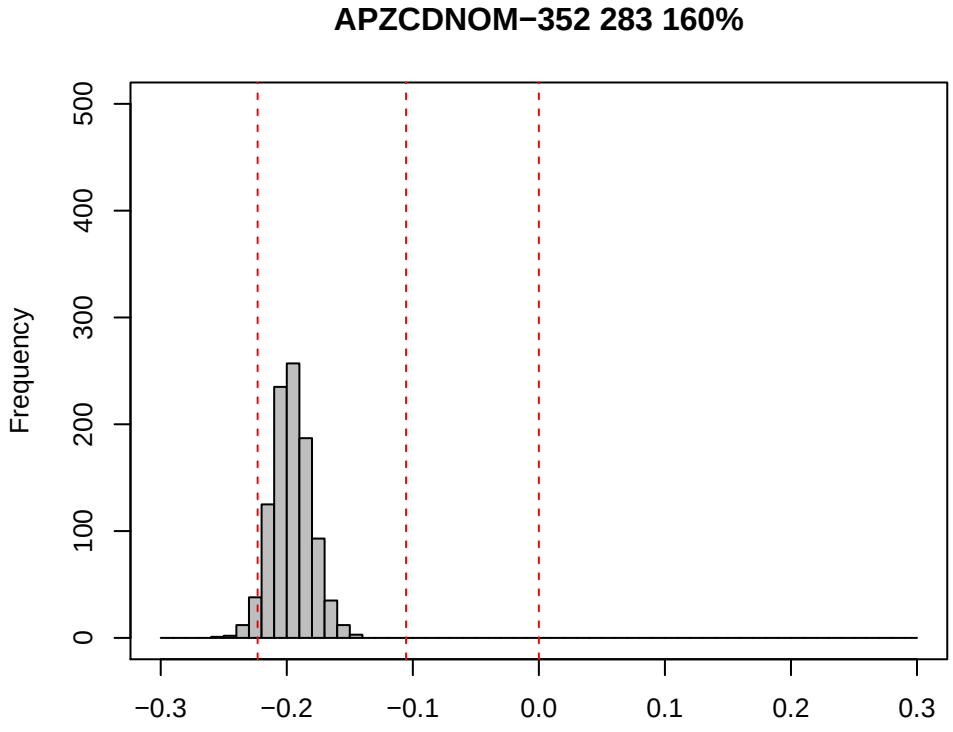

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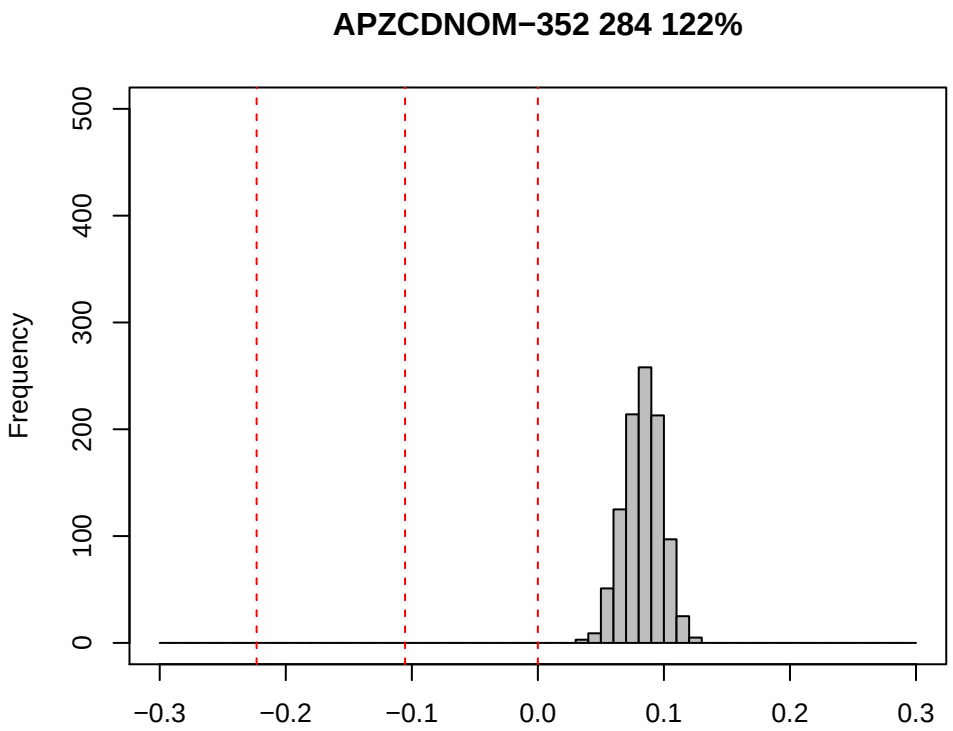

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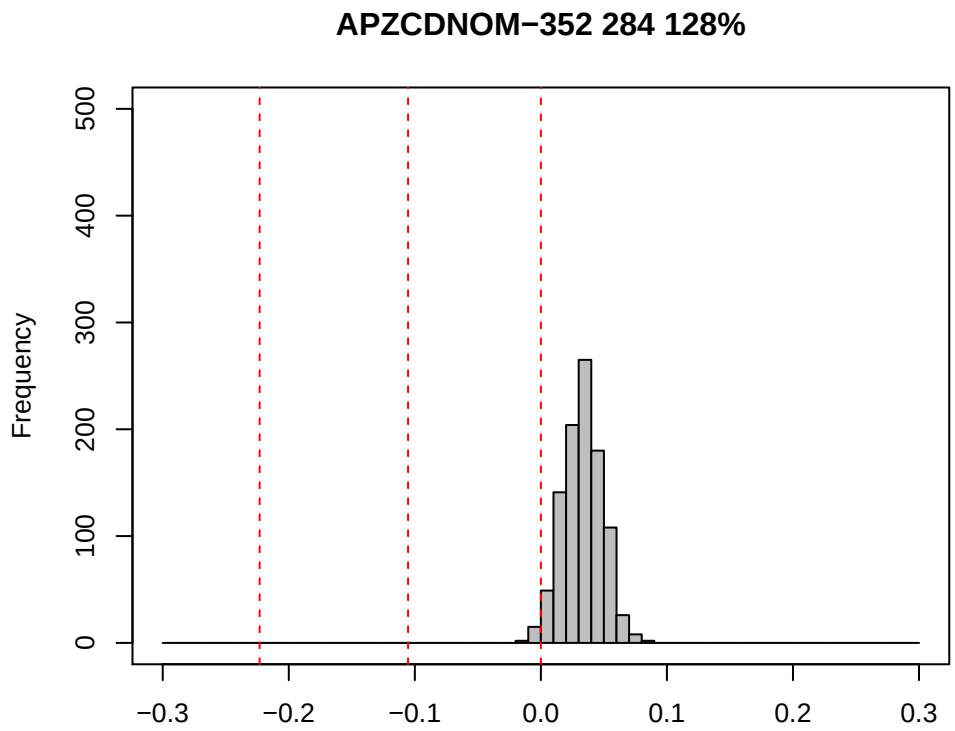

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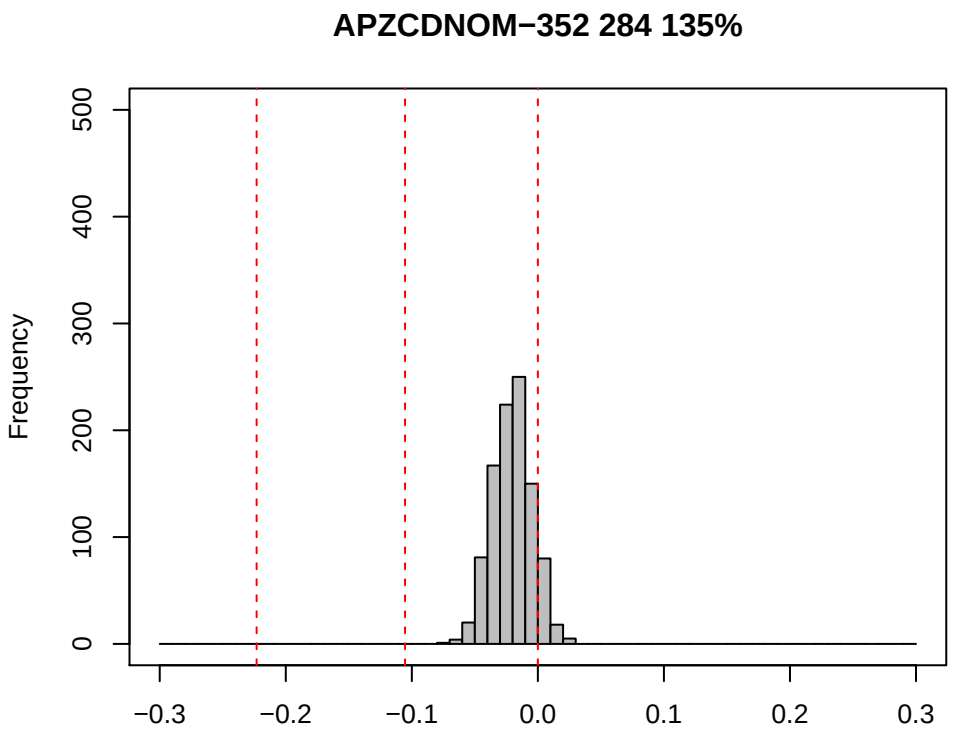

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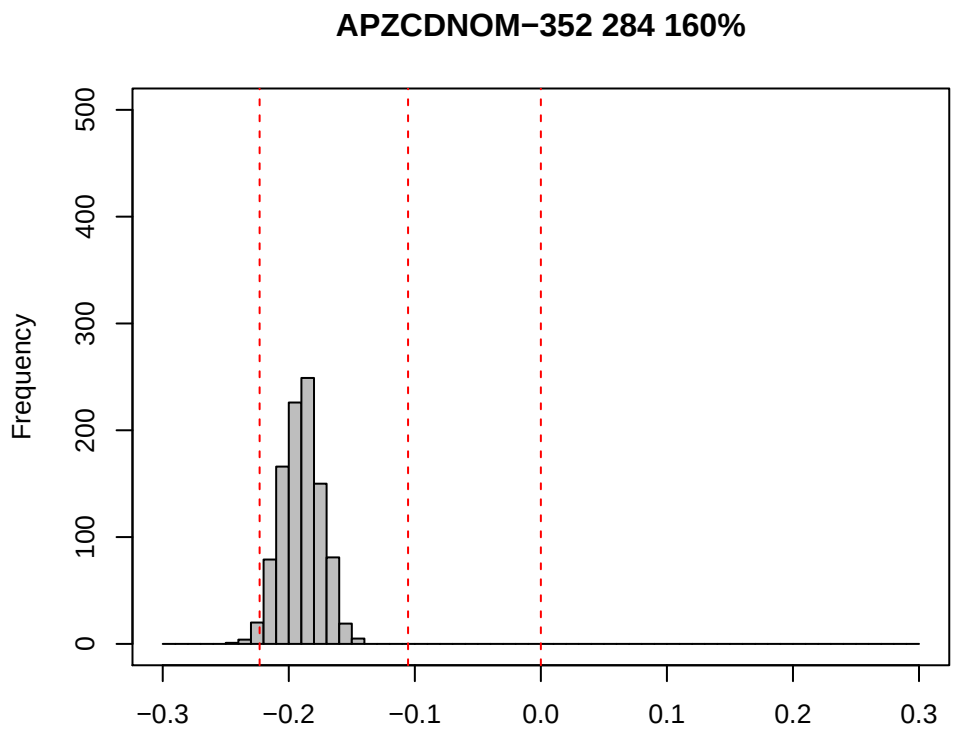

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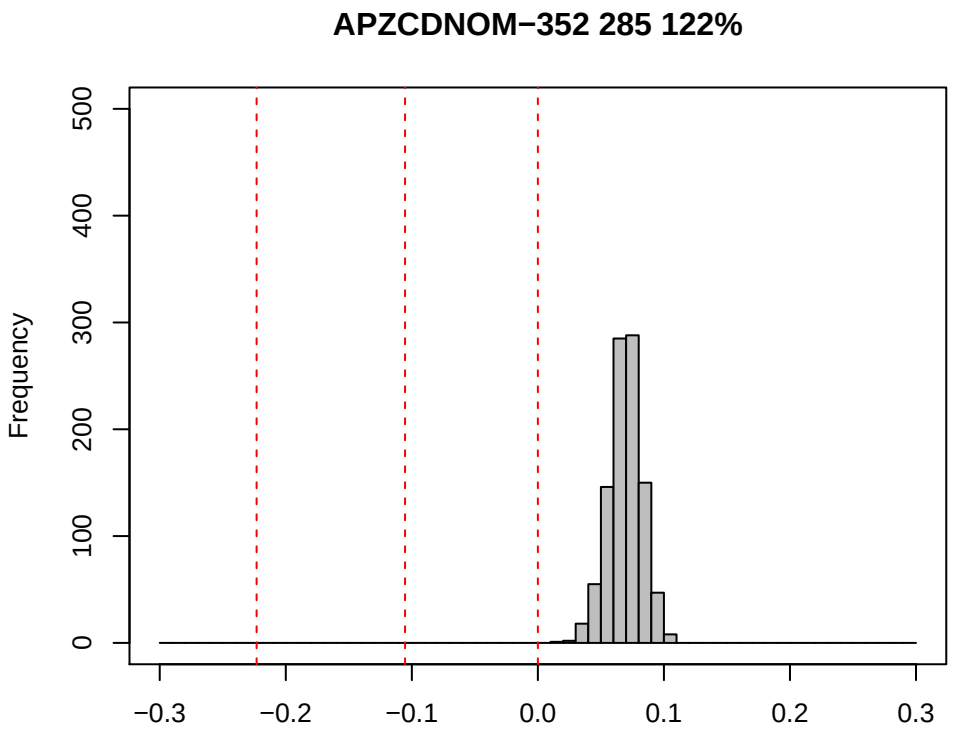

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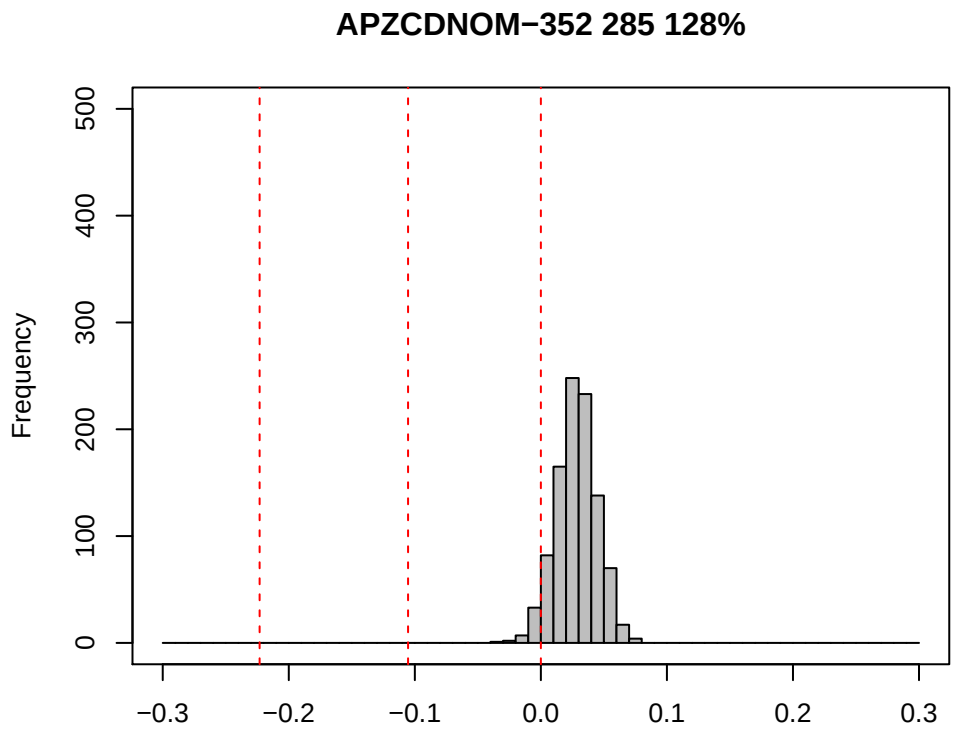

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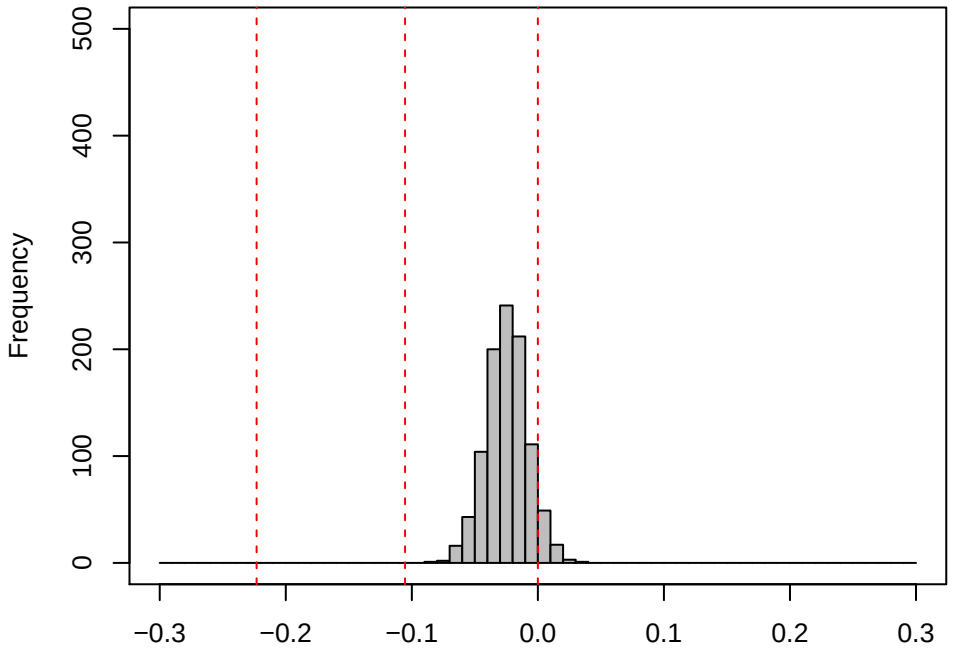

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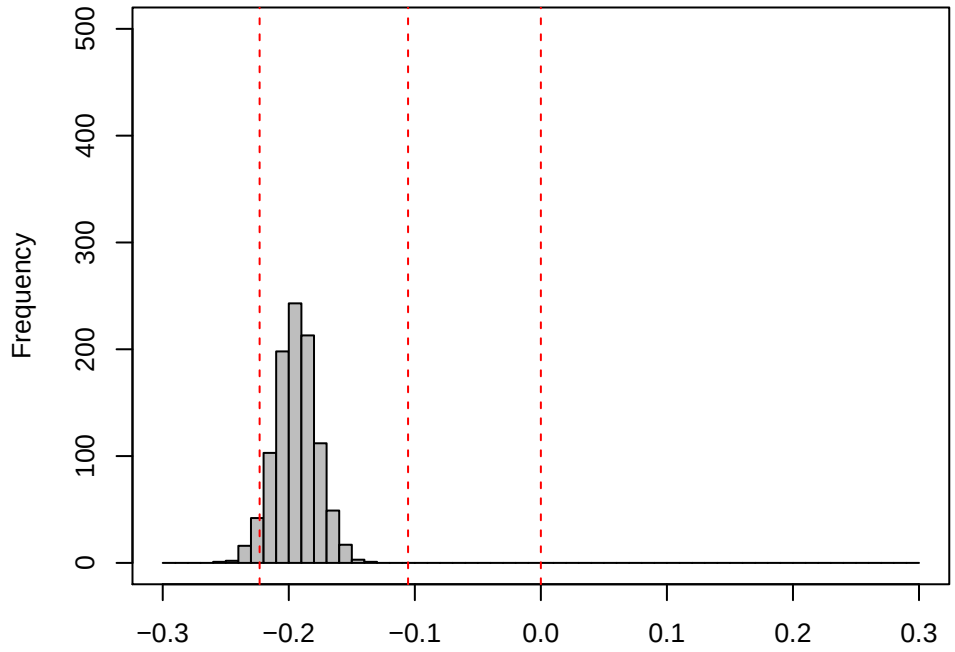

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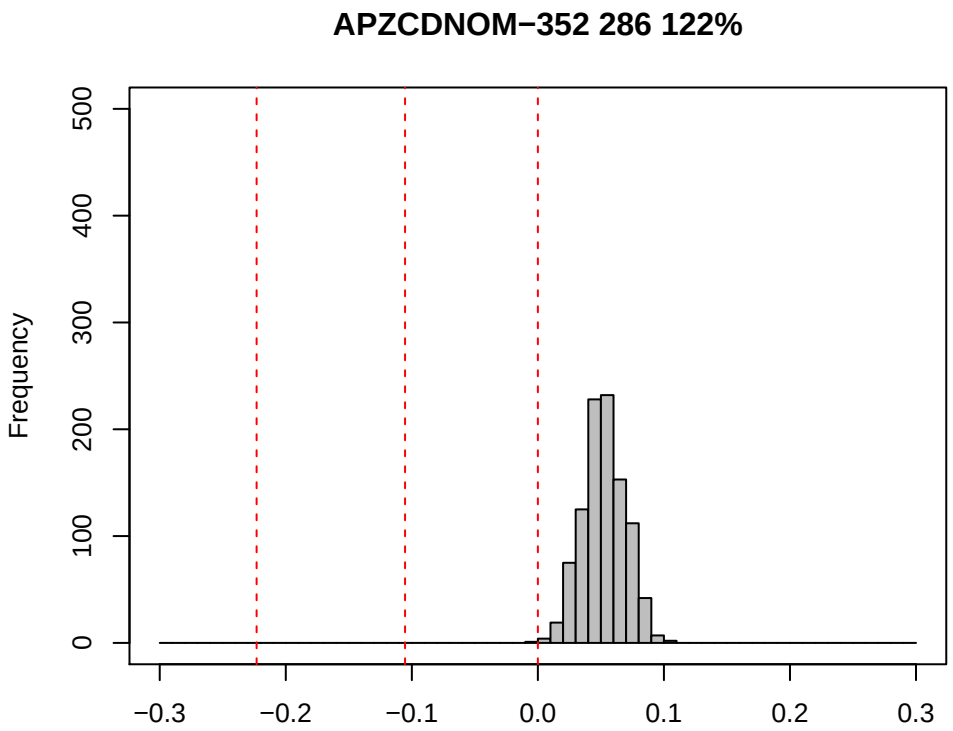

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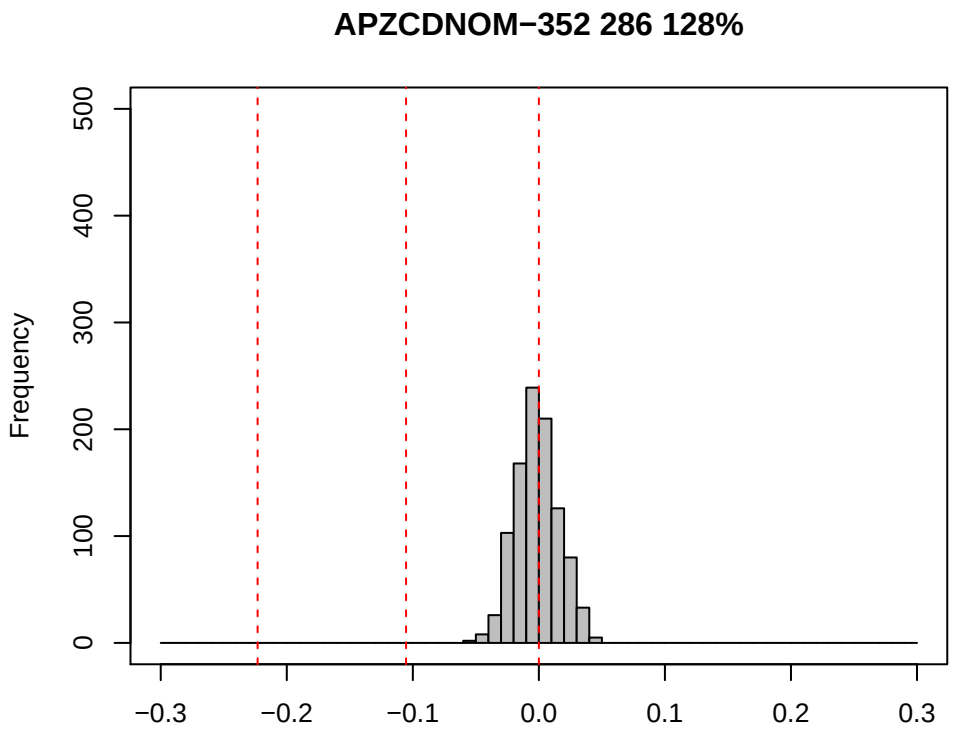

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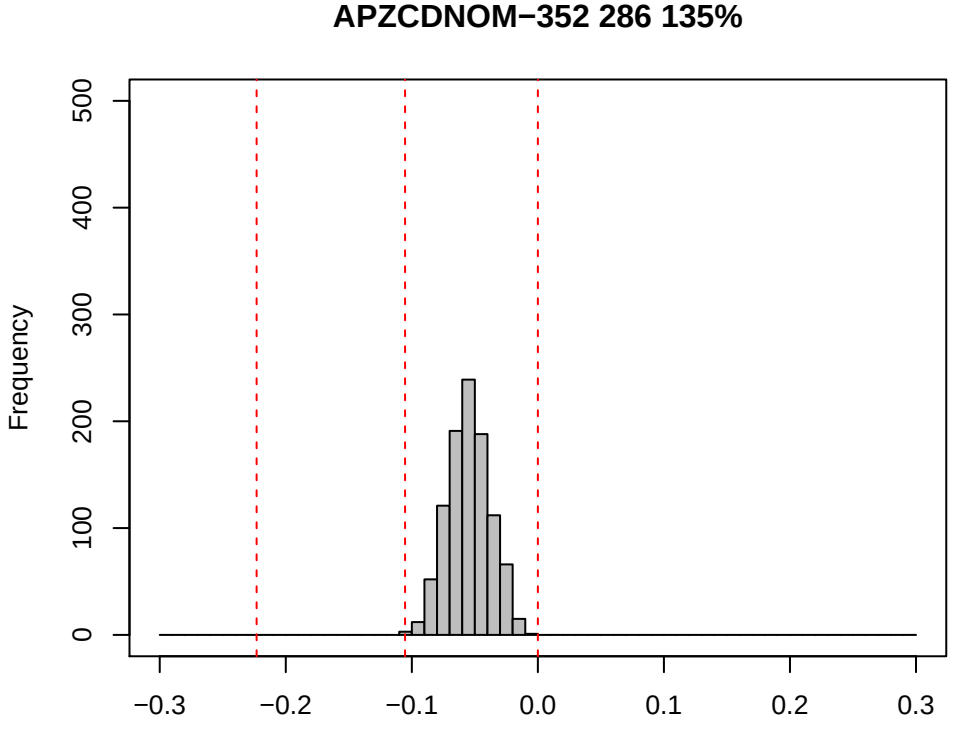

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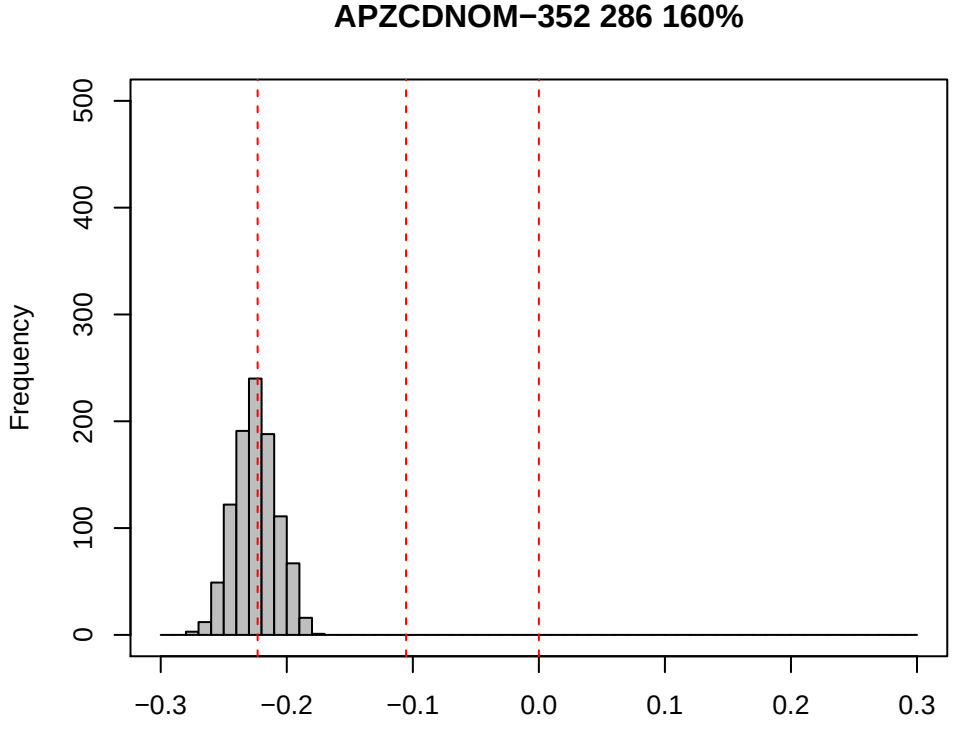

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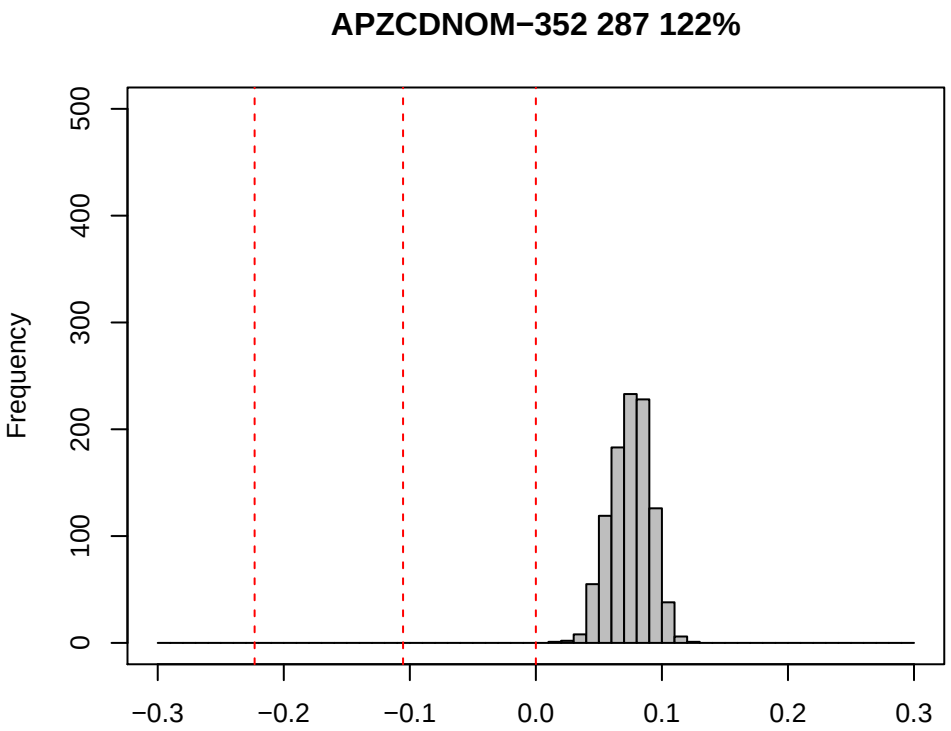

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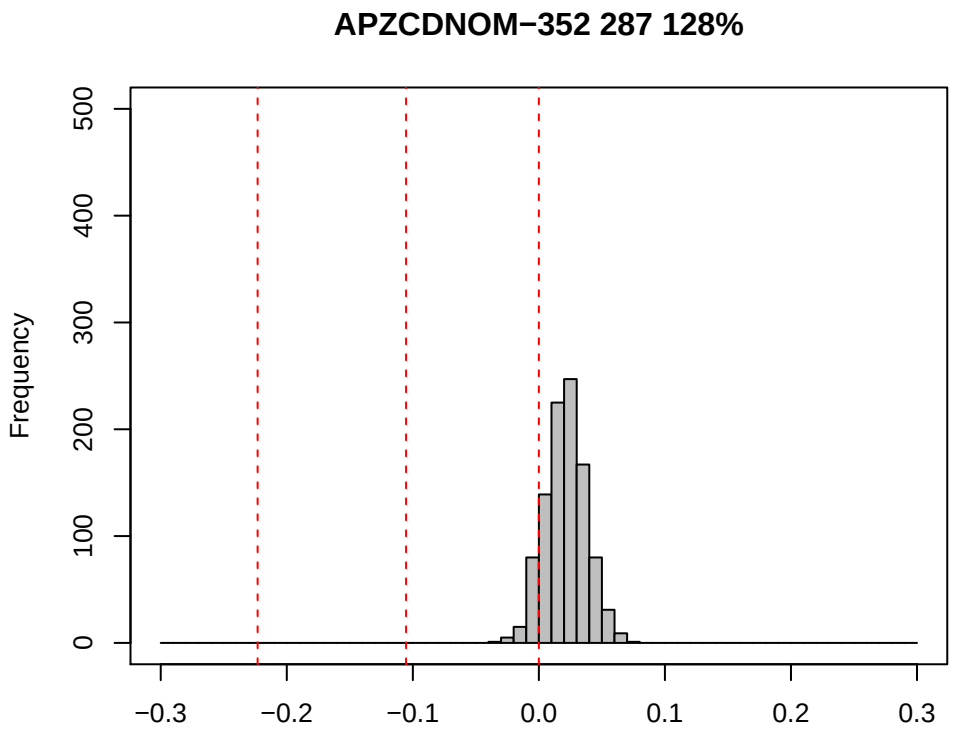

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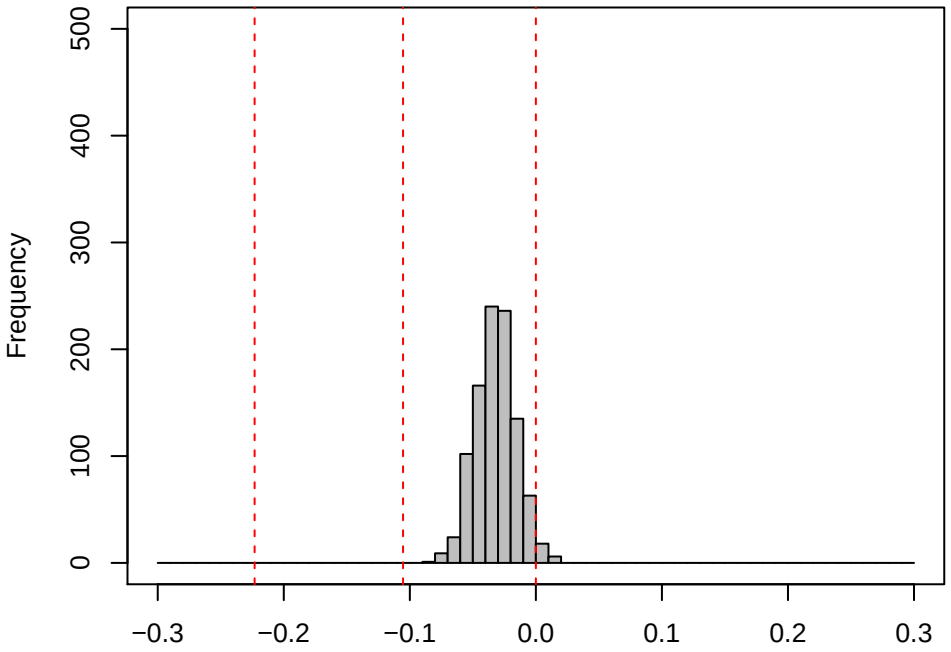

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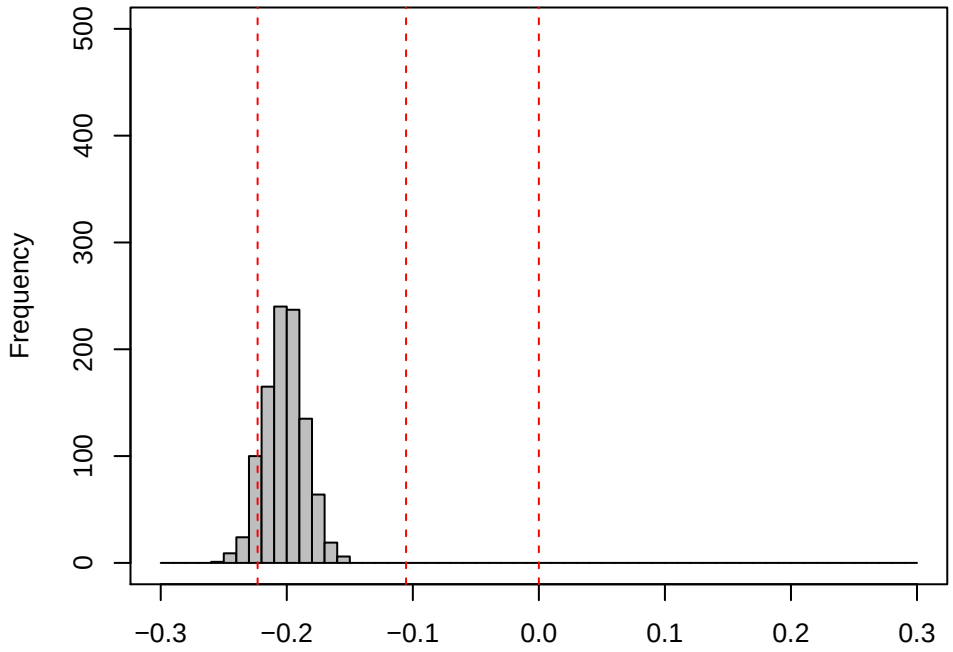

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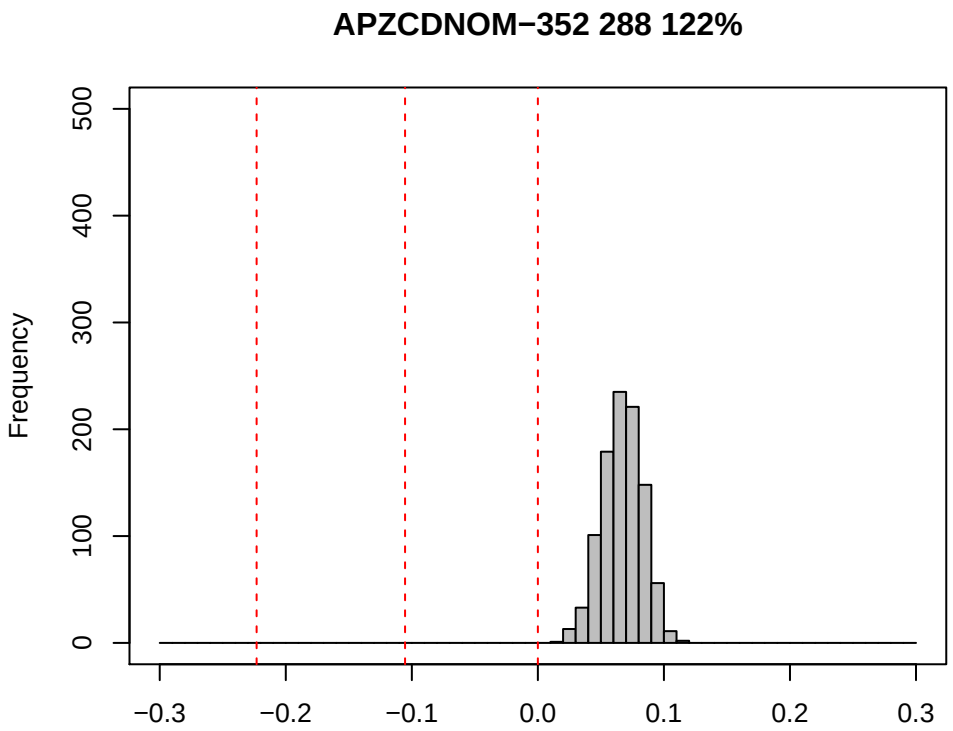

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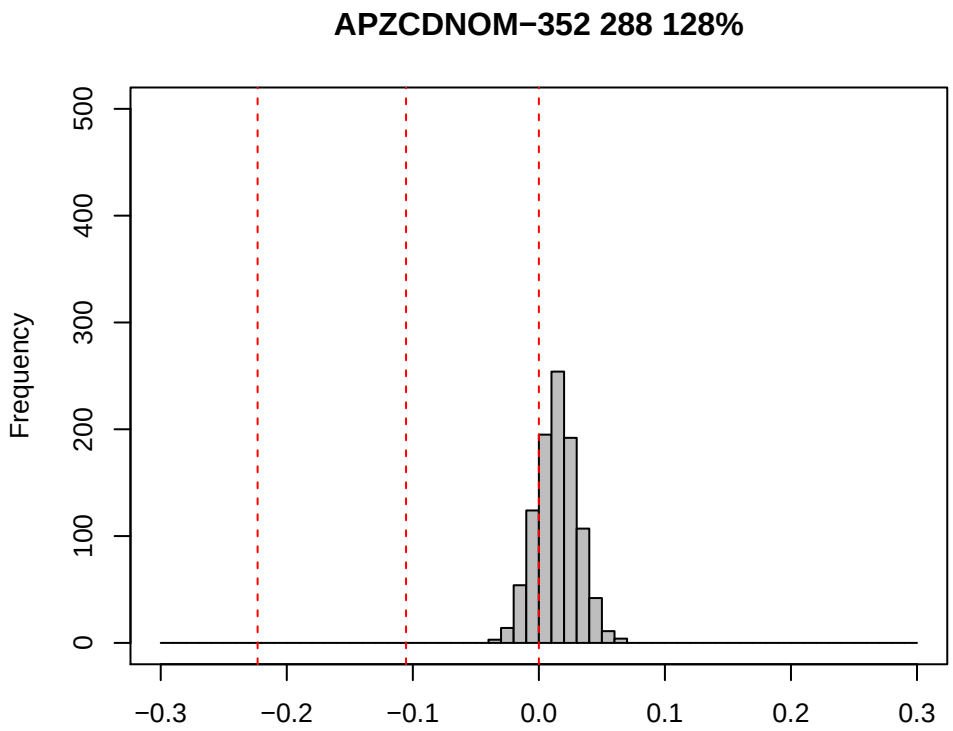

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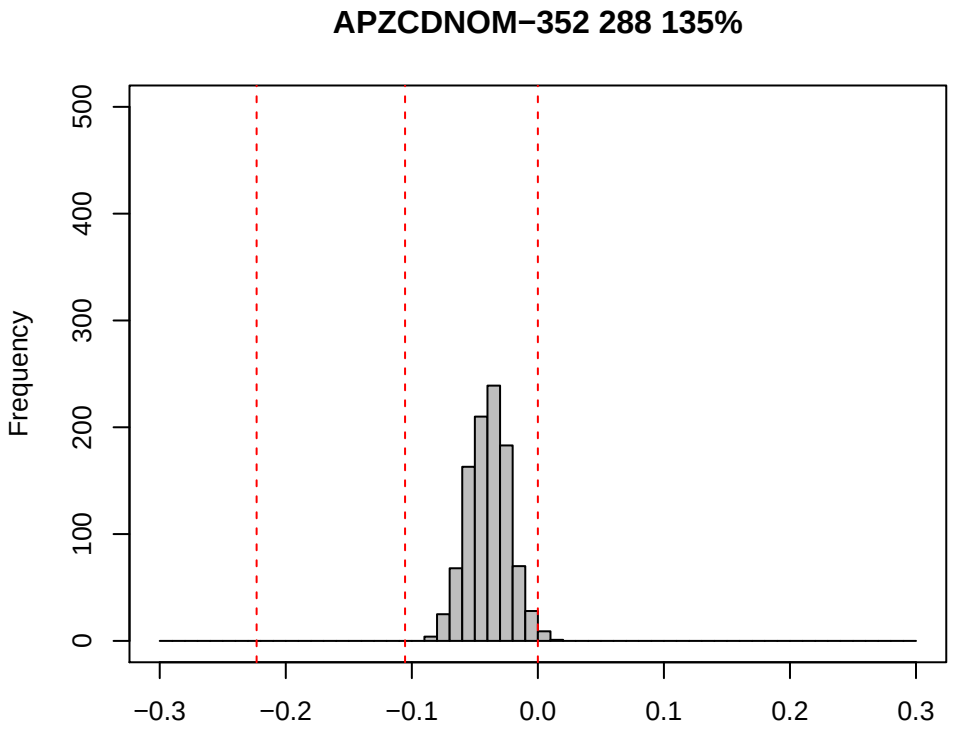

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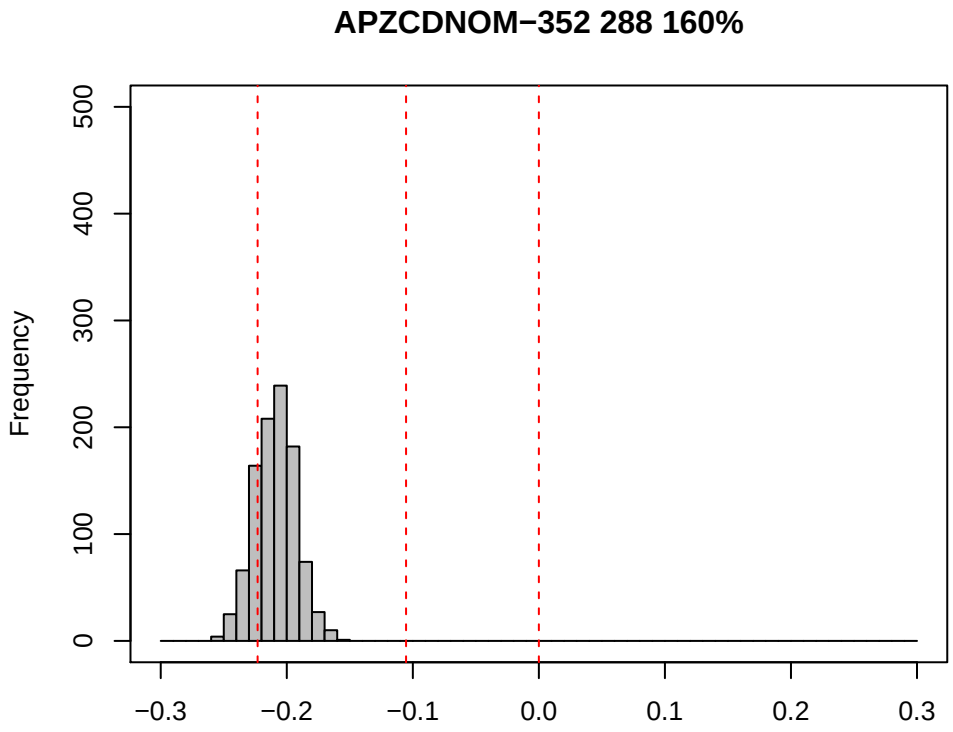

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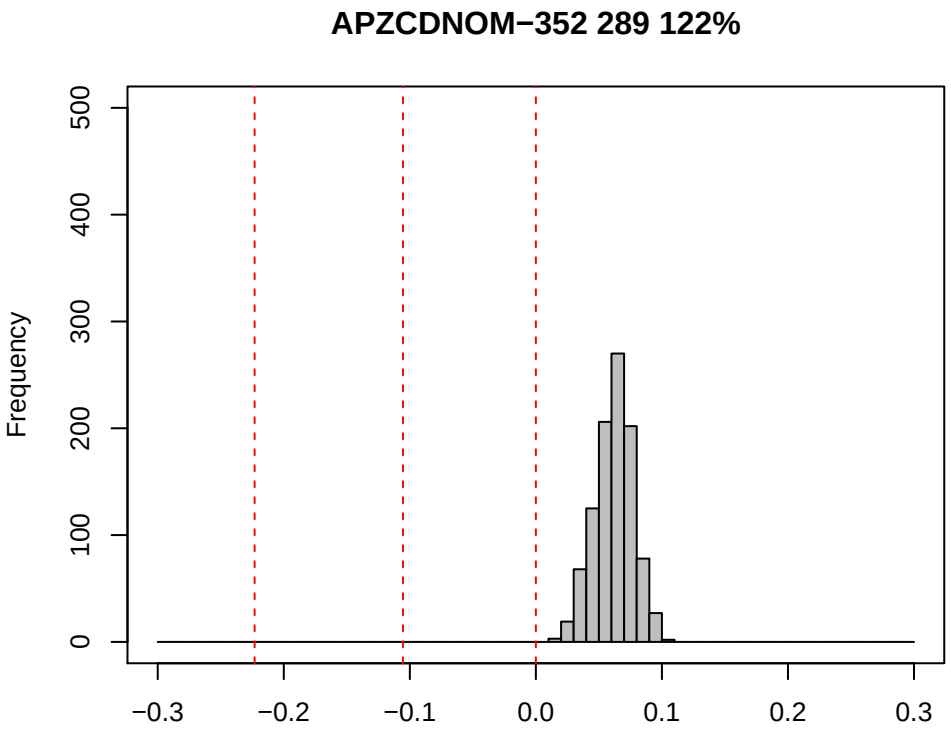

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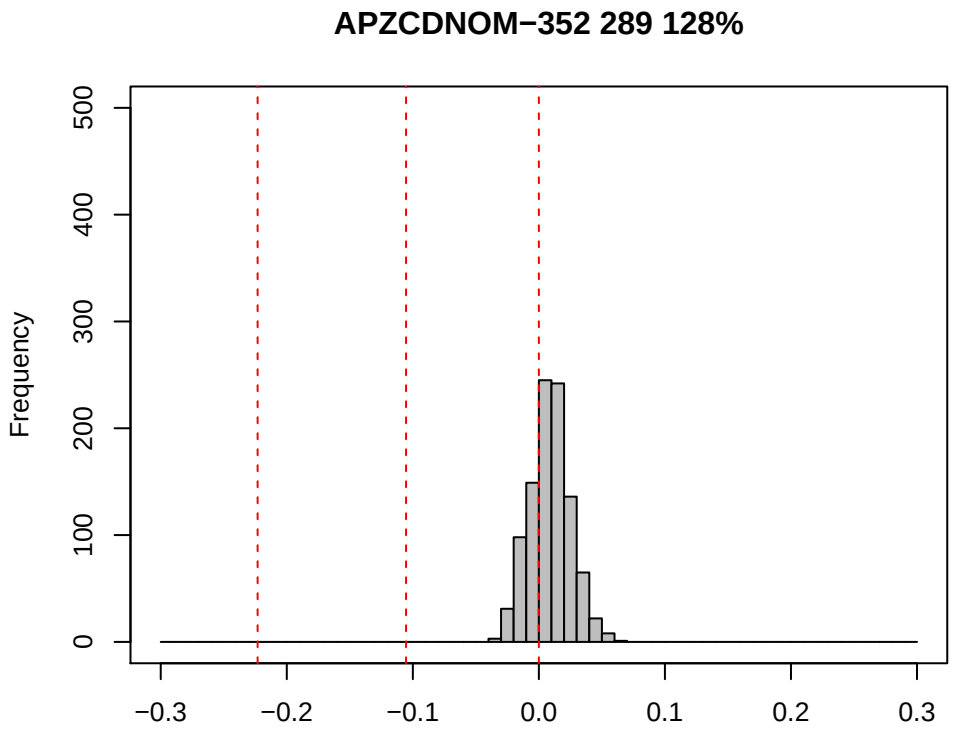

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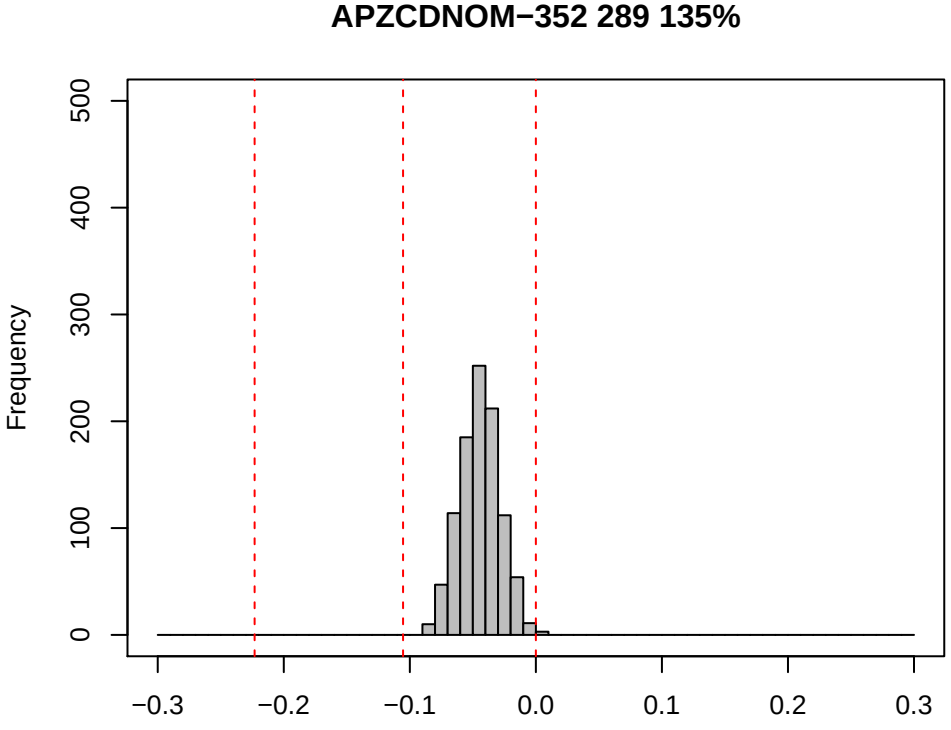

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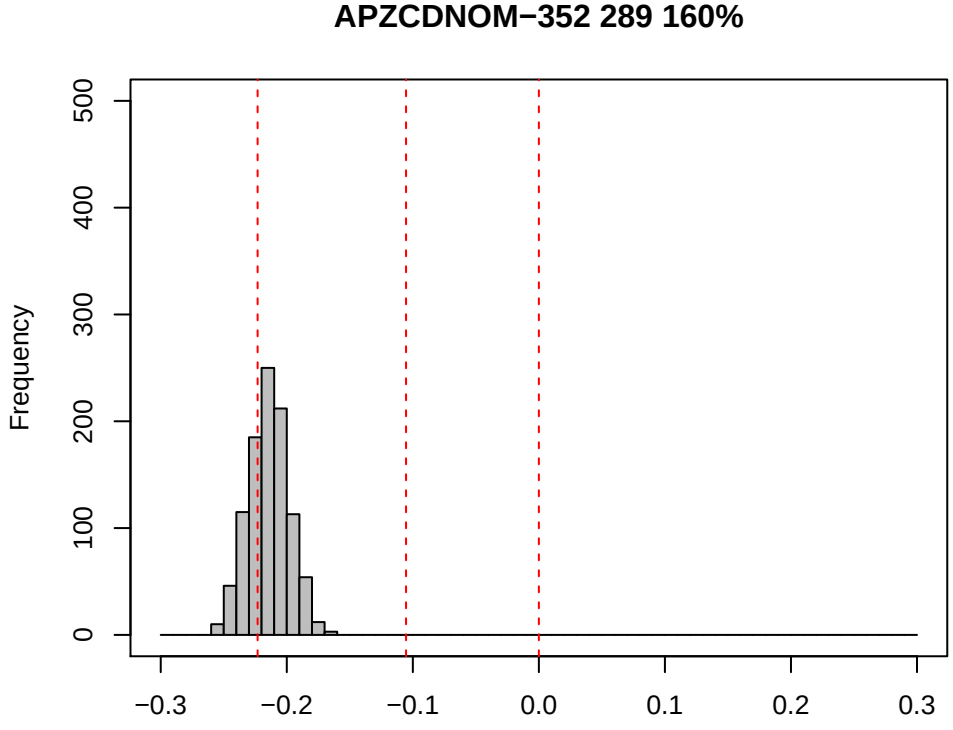

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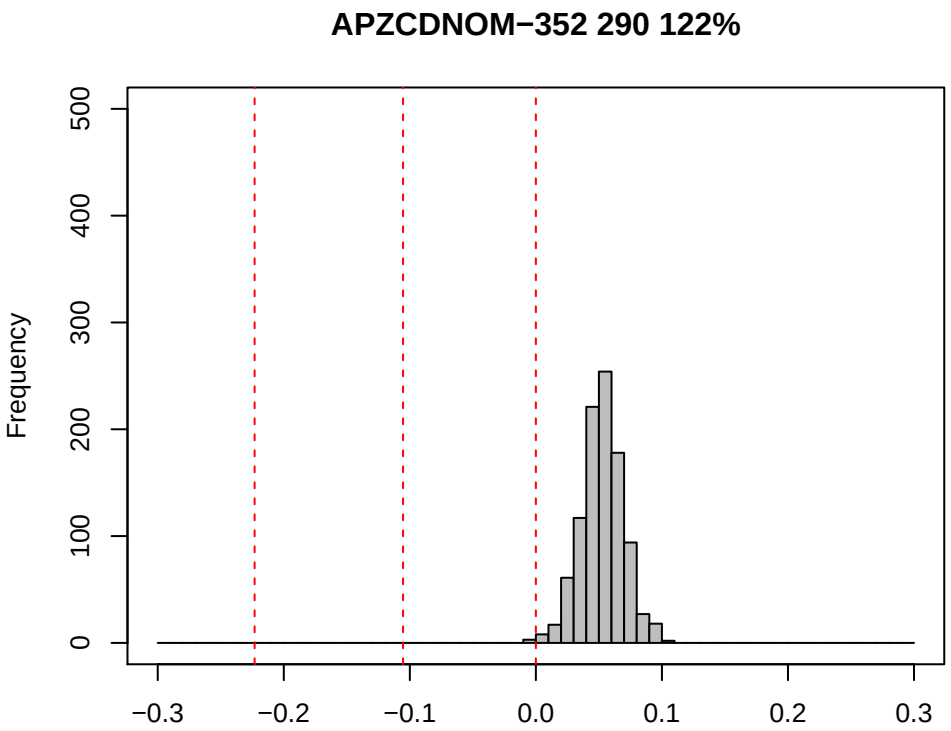

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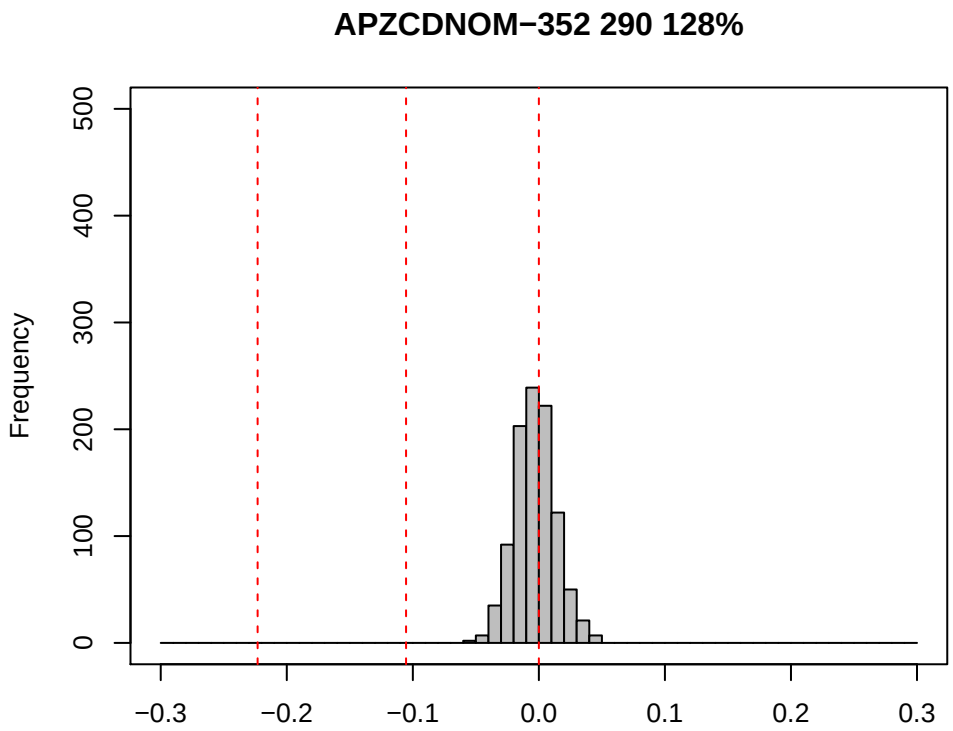

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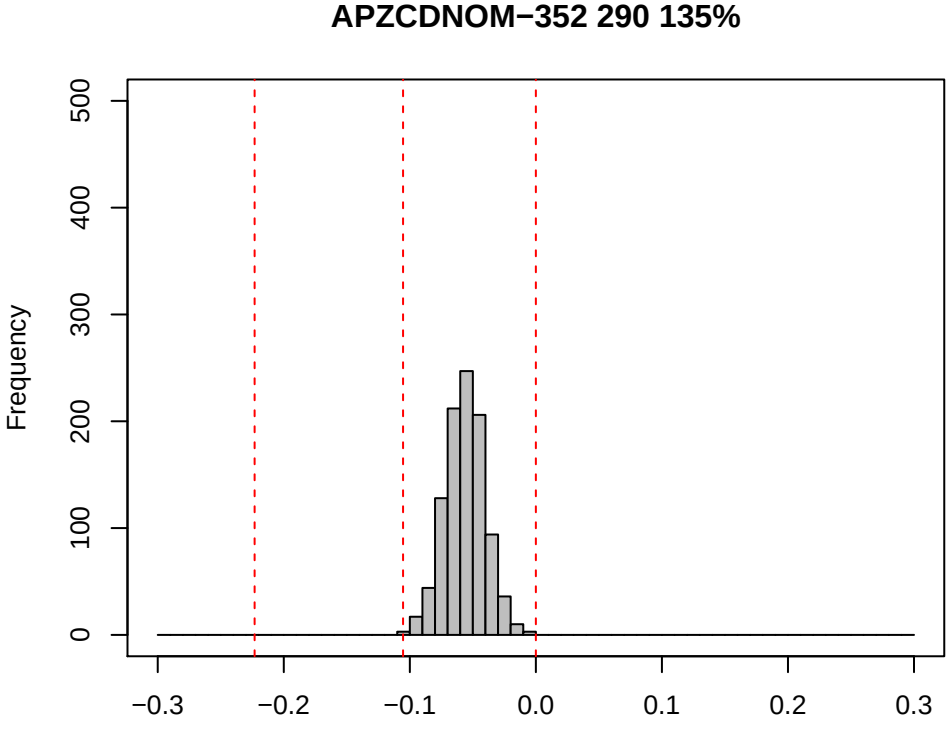

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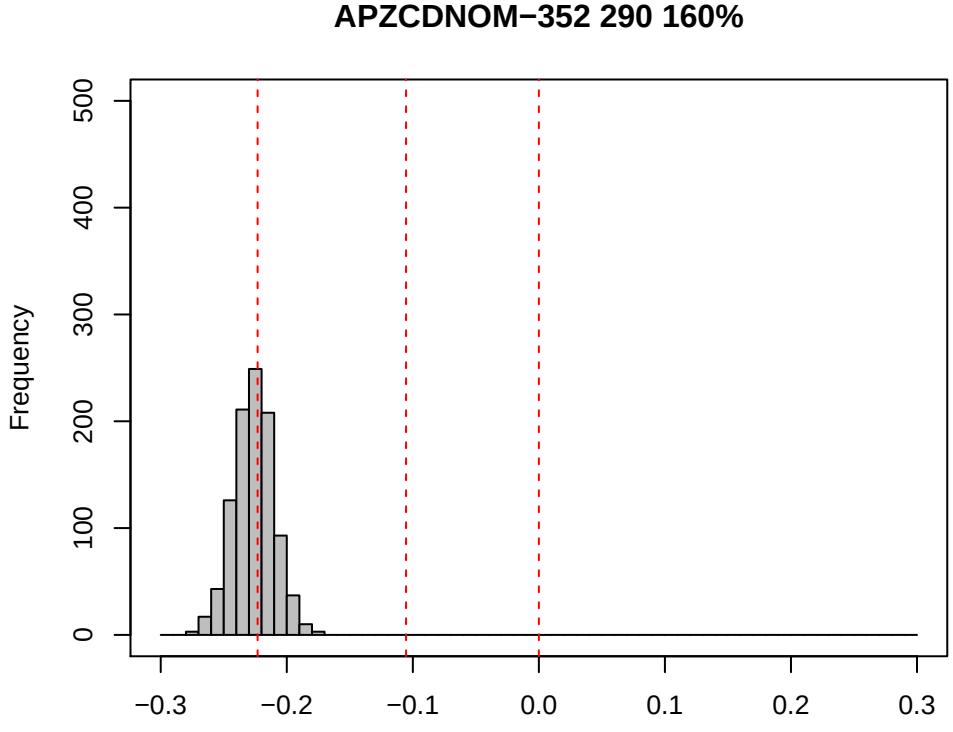

APZCDNOM−352 289 135%
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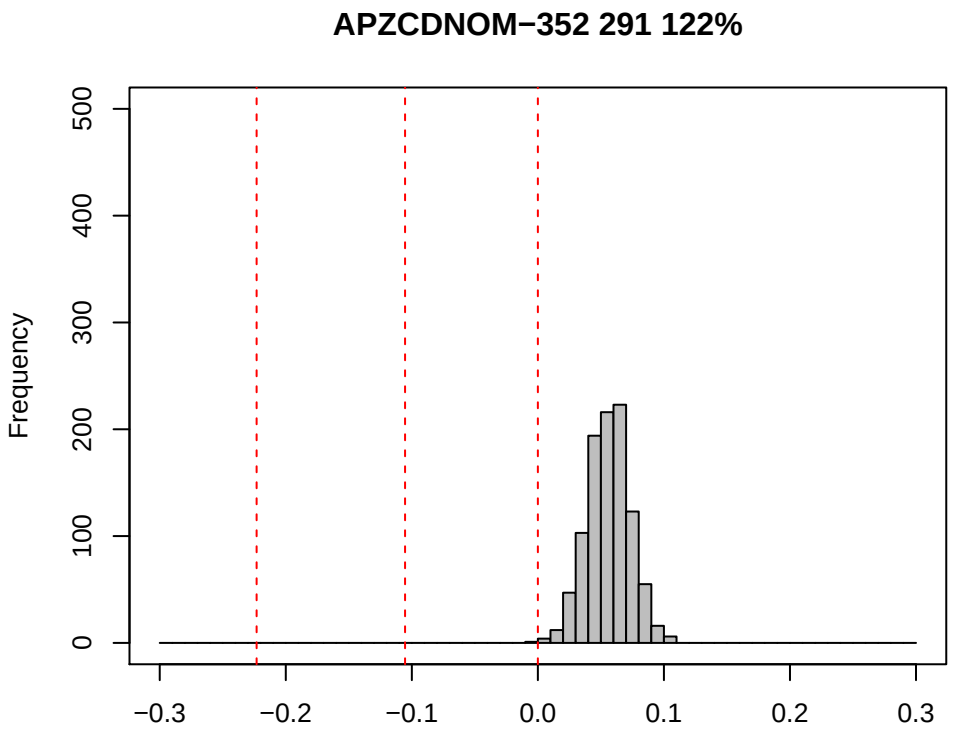

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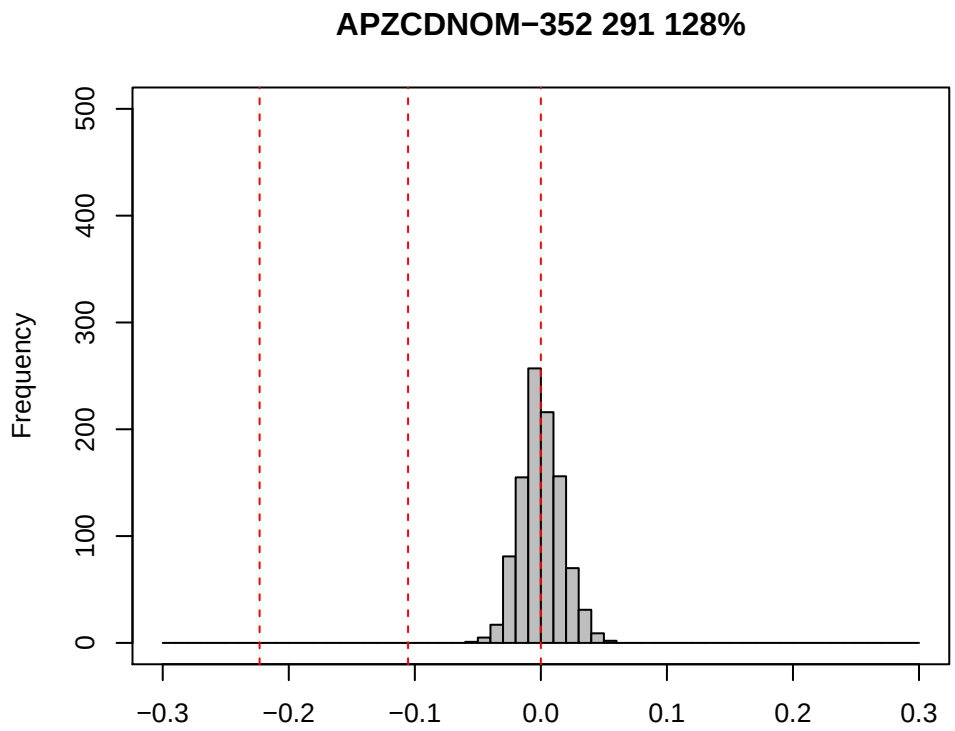

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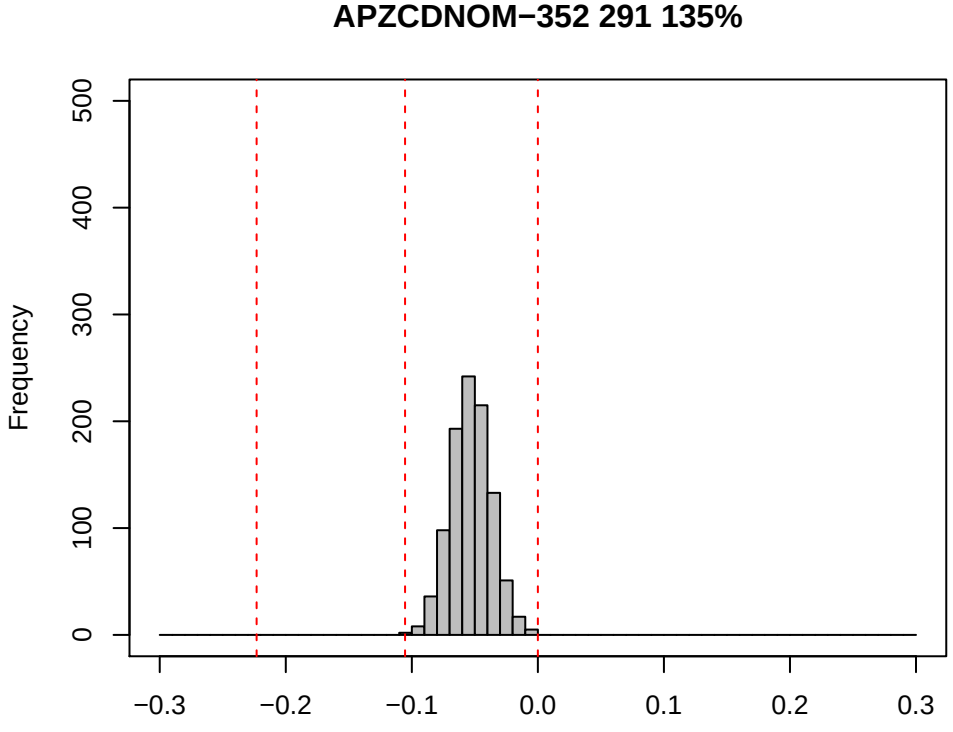

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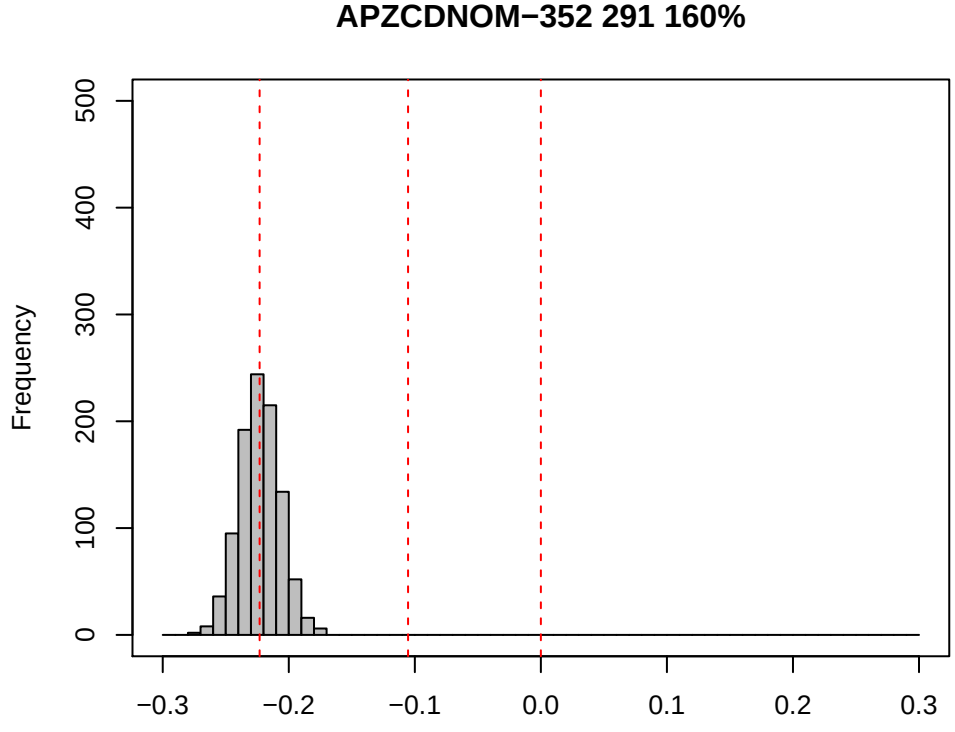

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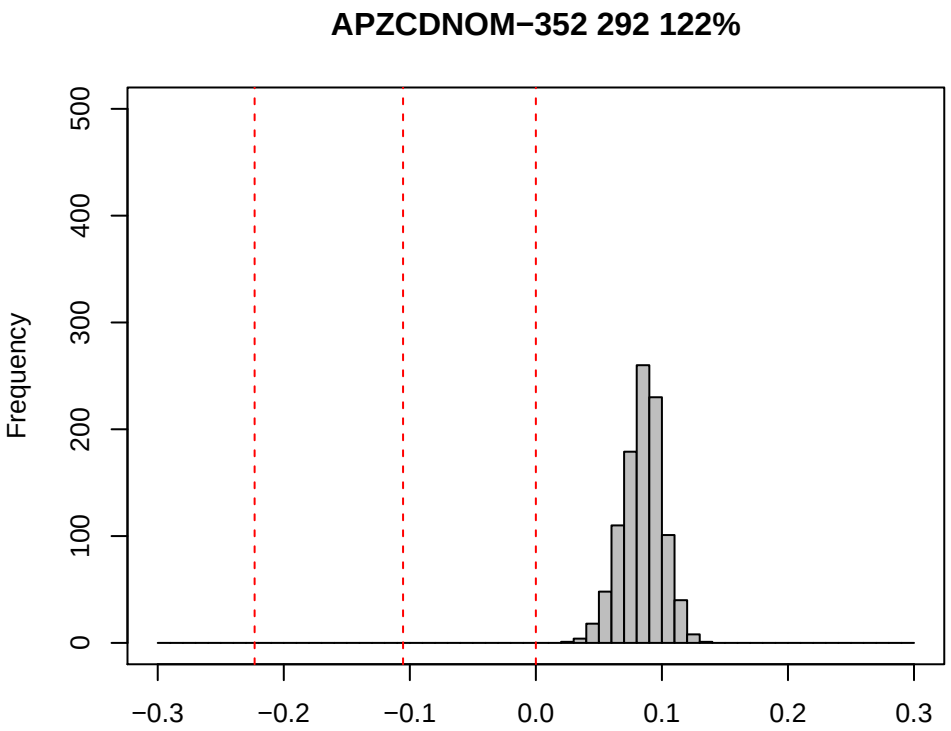

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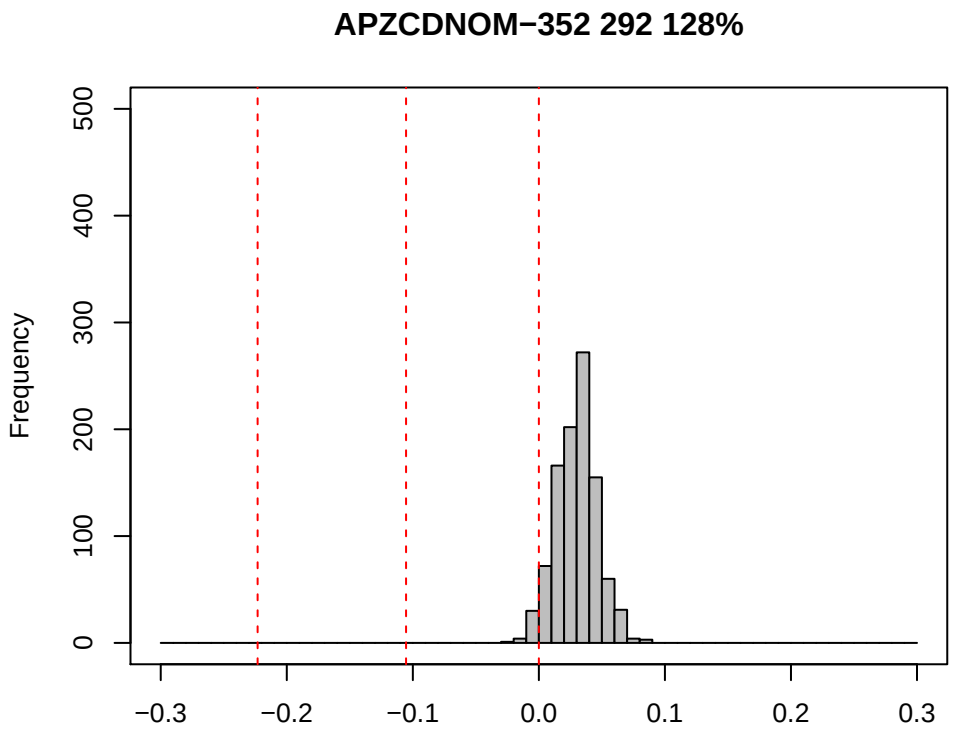

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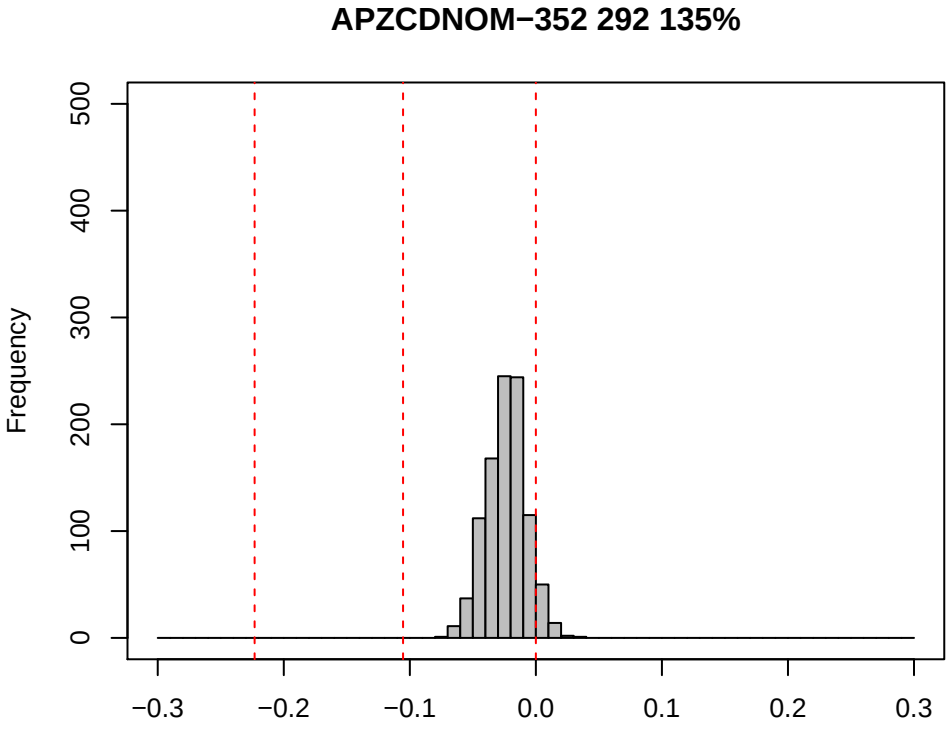

APZCDNOM−352 291 128%
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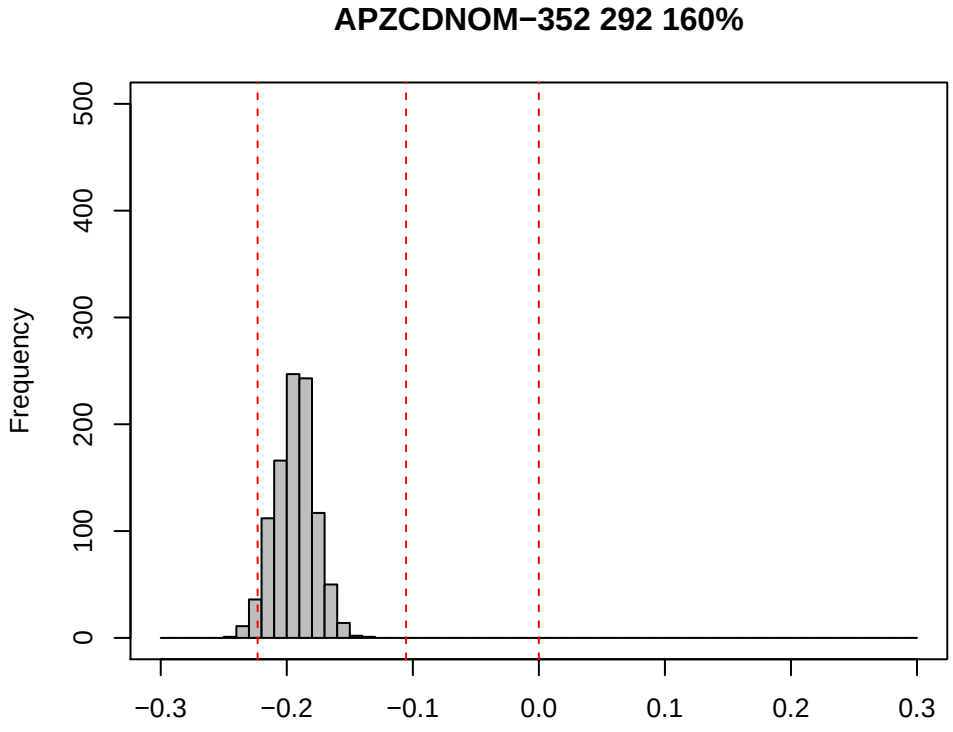

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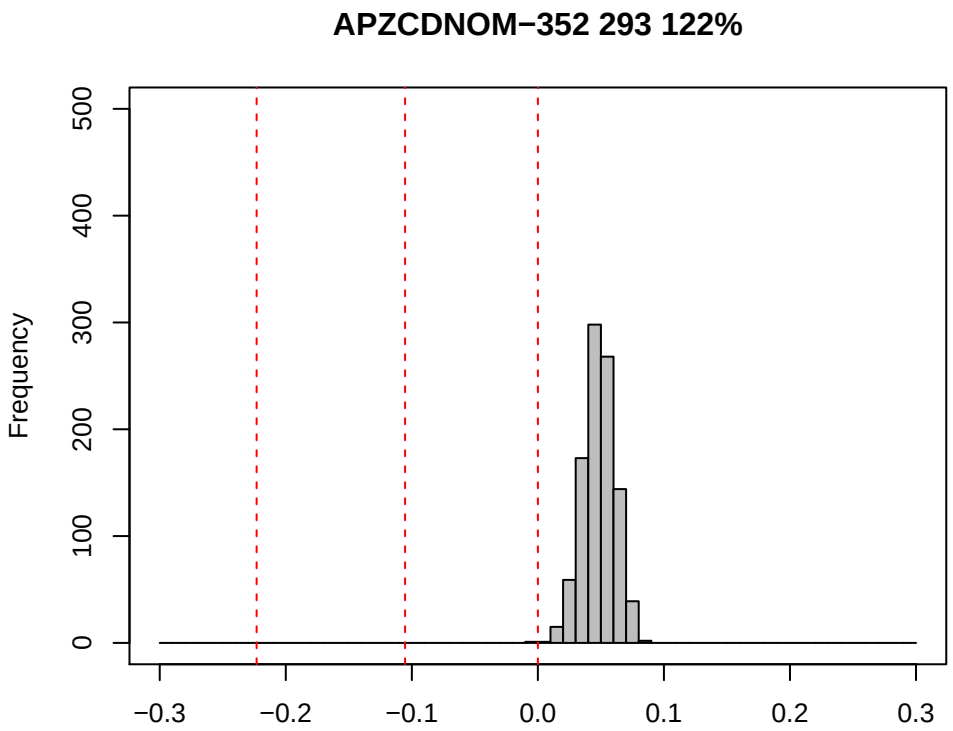

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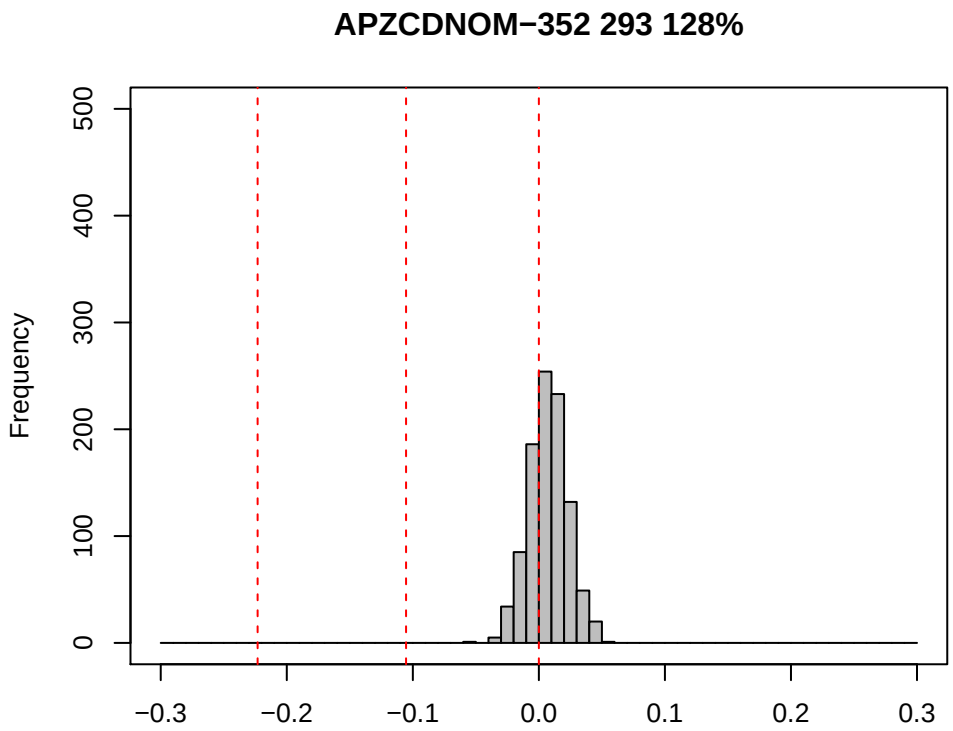

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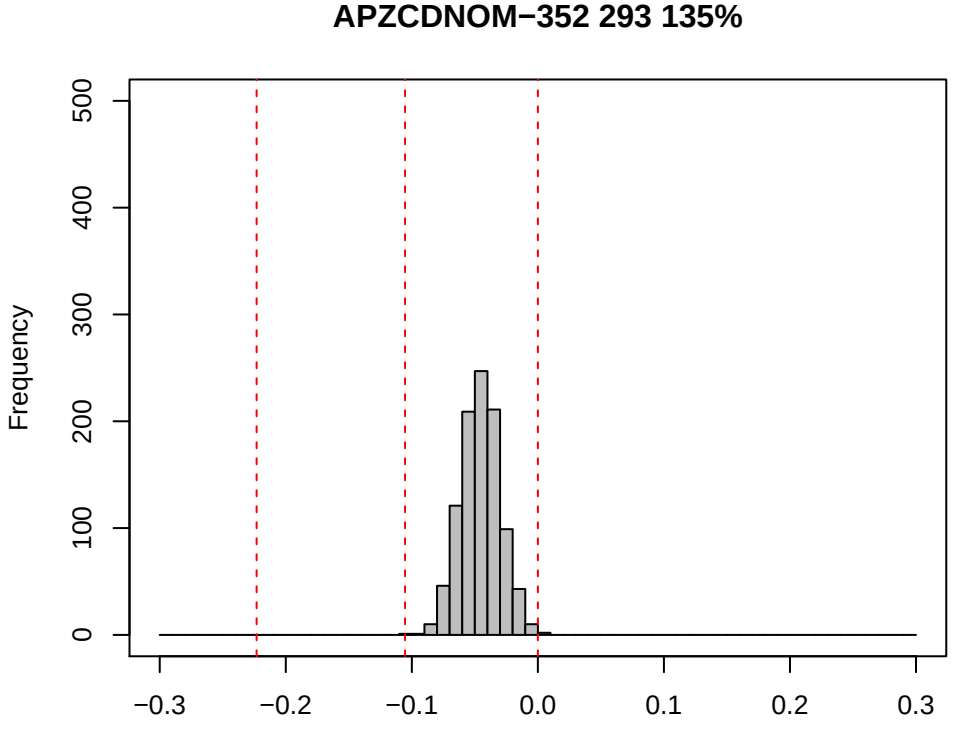

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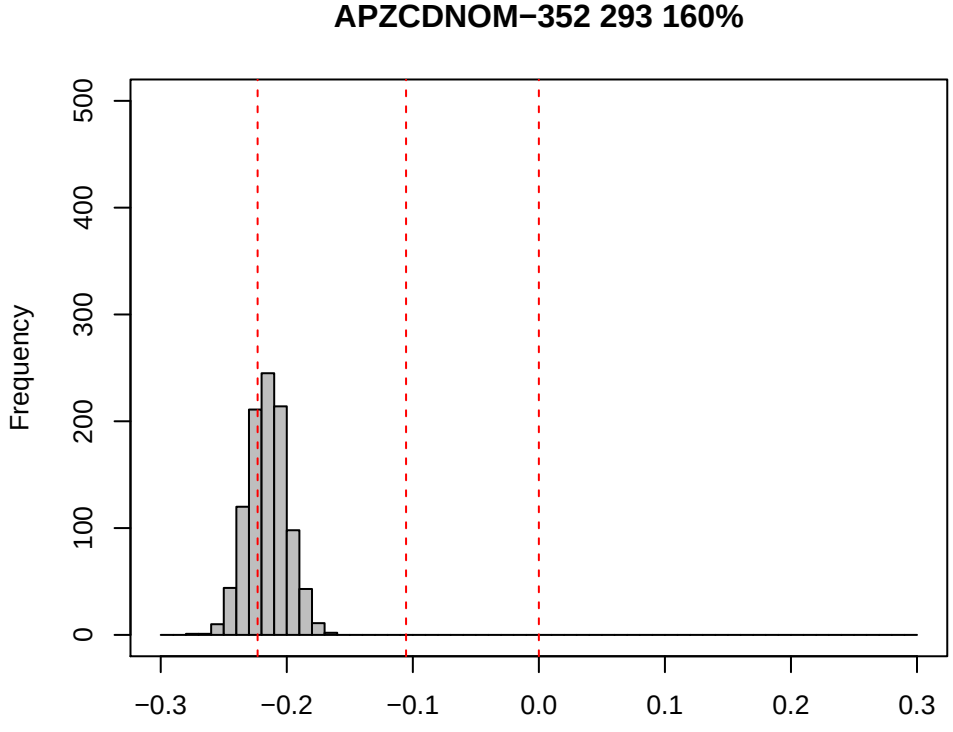

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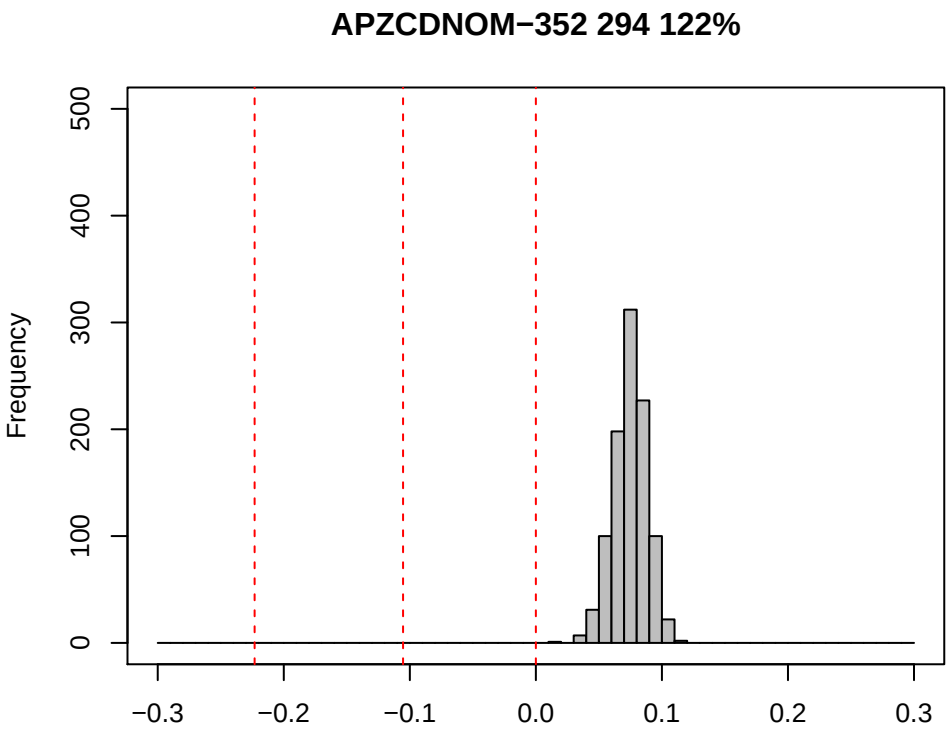

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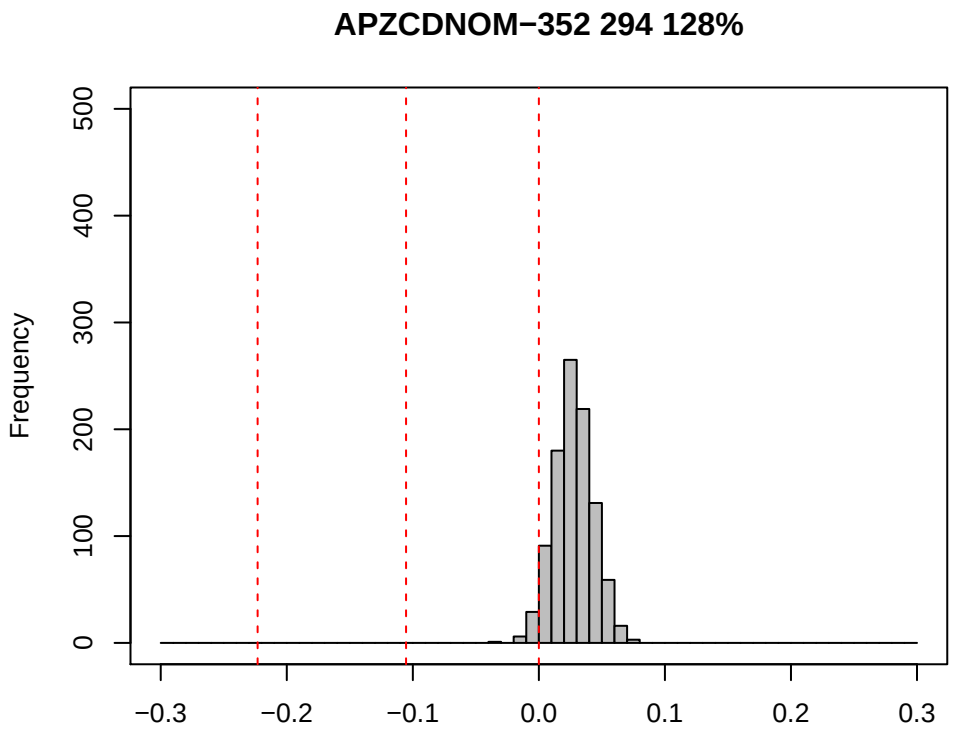

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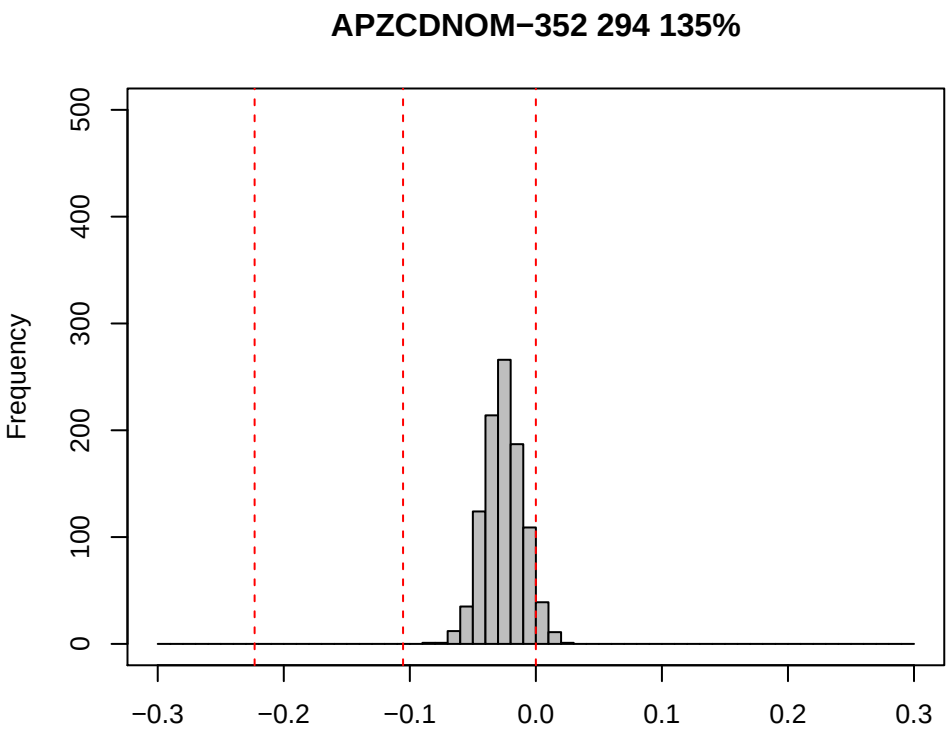

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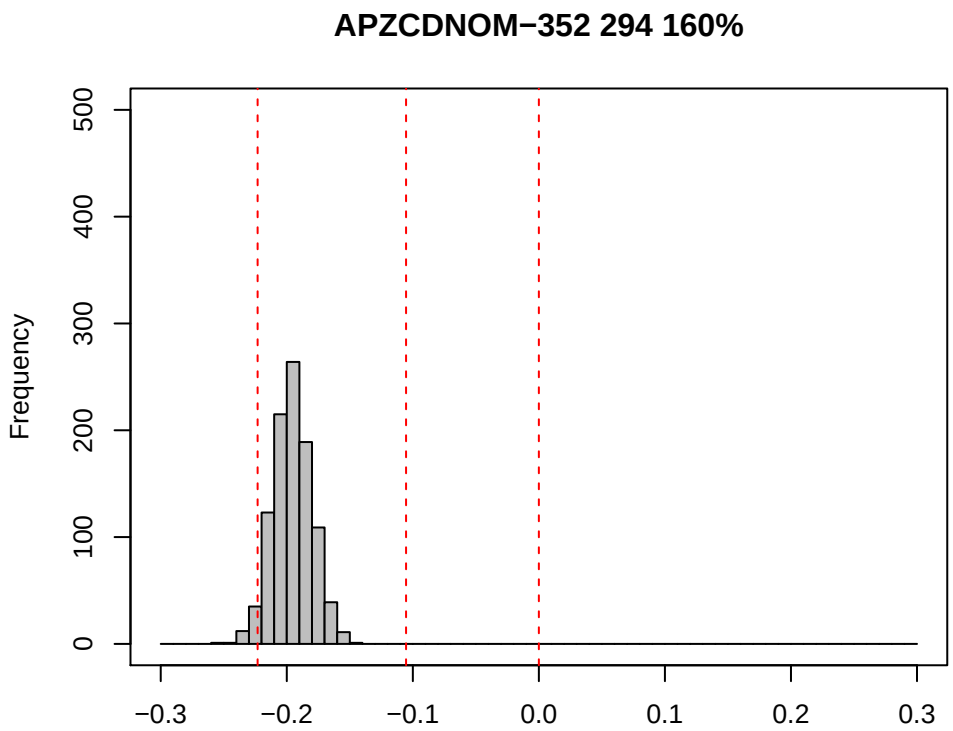

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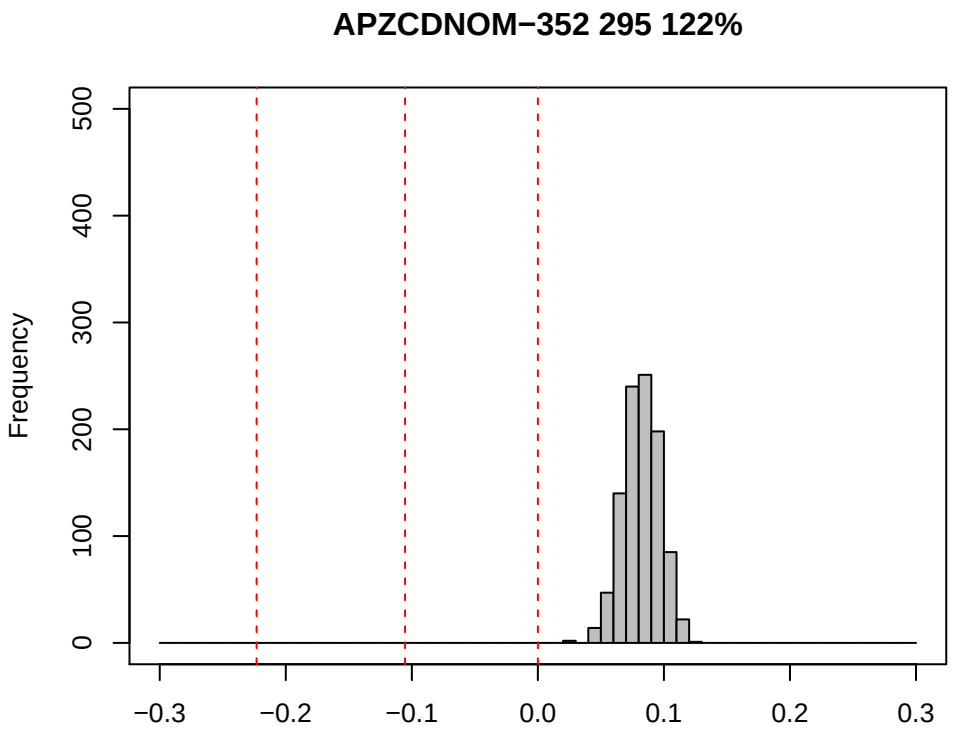

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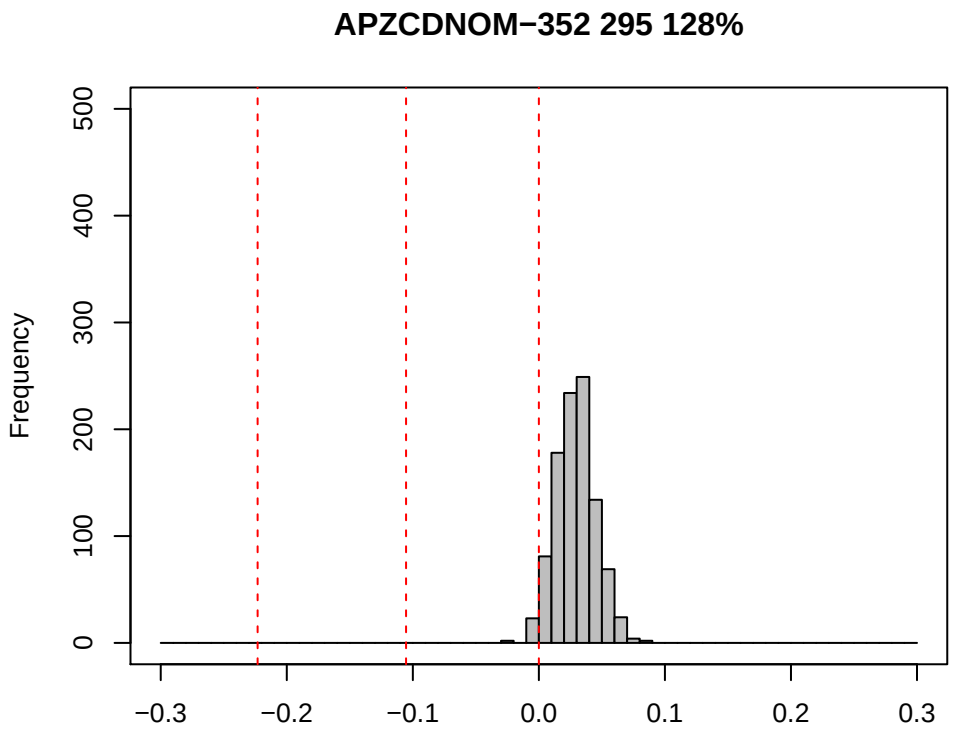

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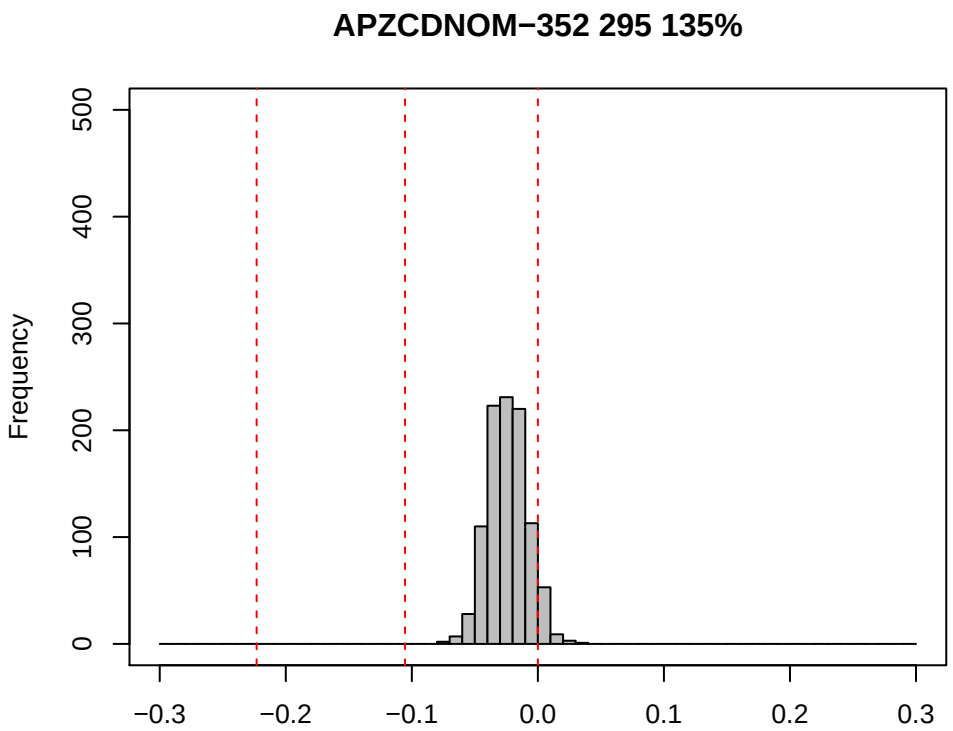

APZCDNOM−352 294 128%
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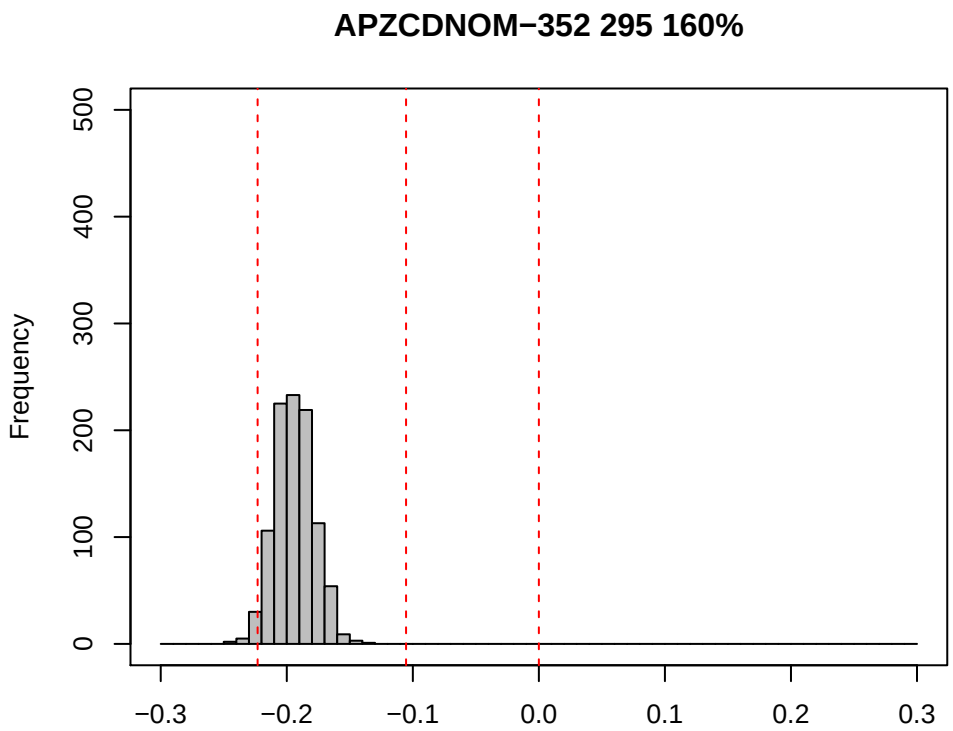

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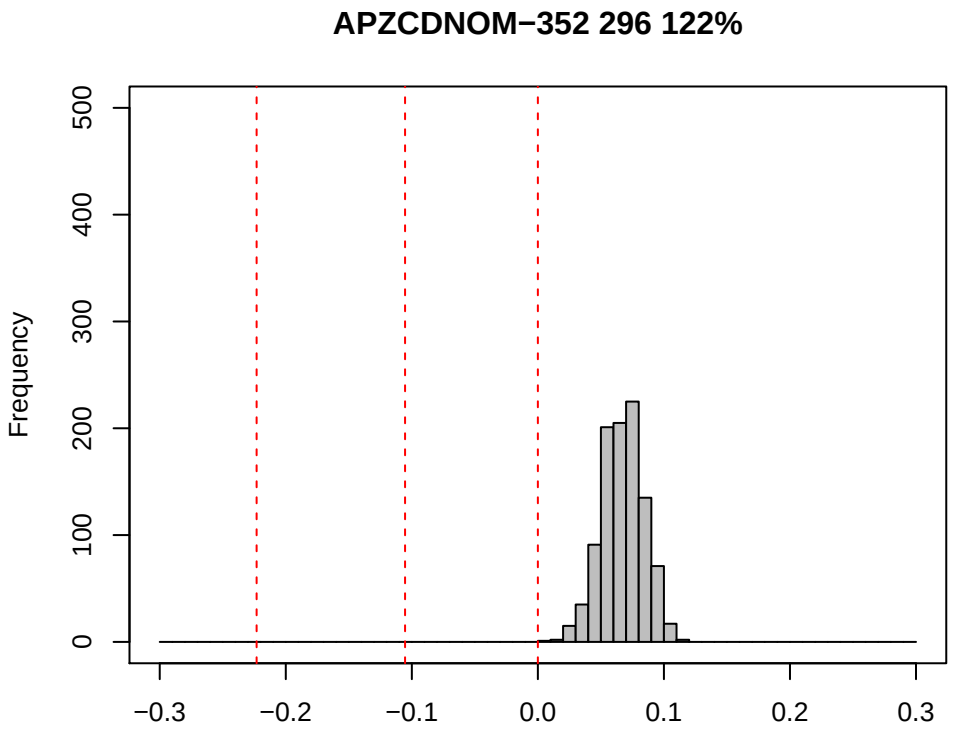

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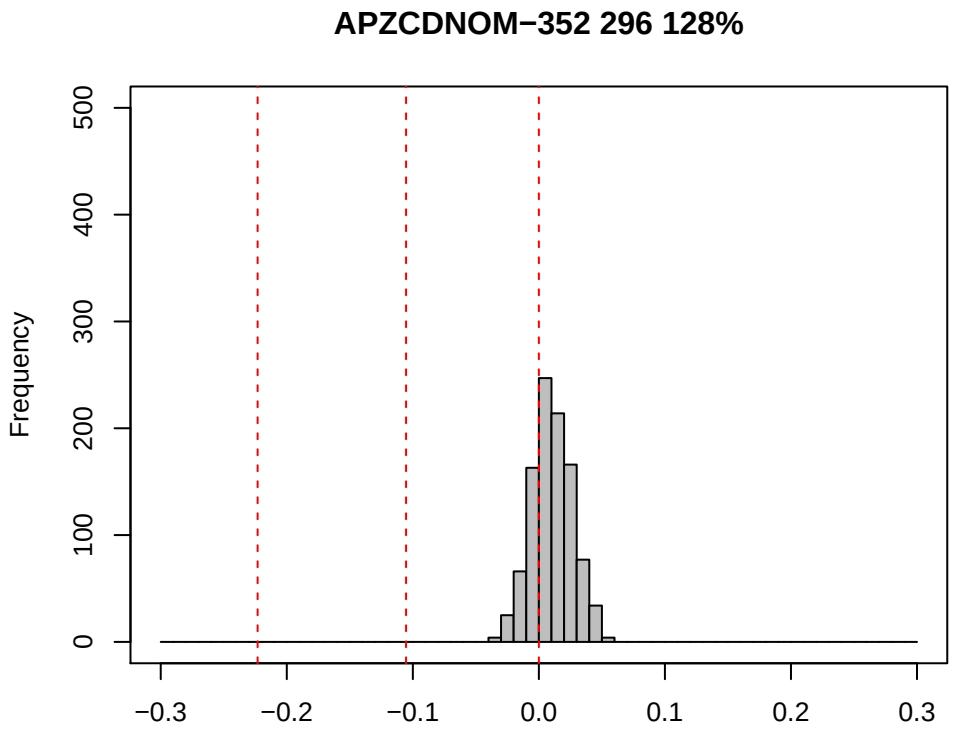

APZCDNOM−352 295 122%
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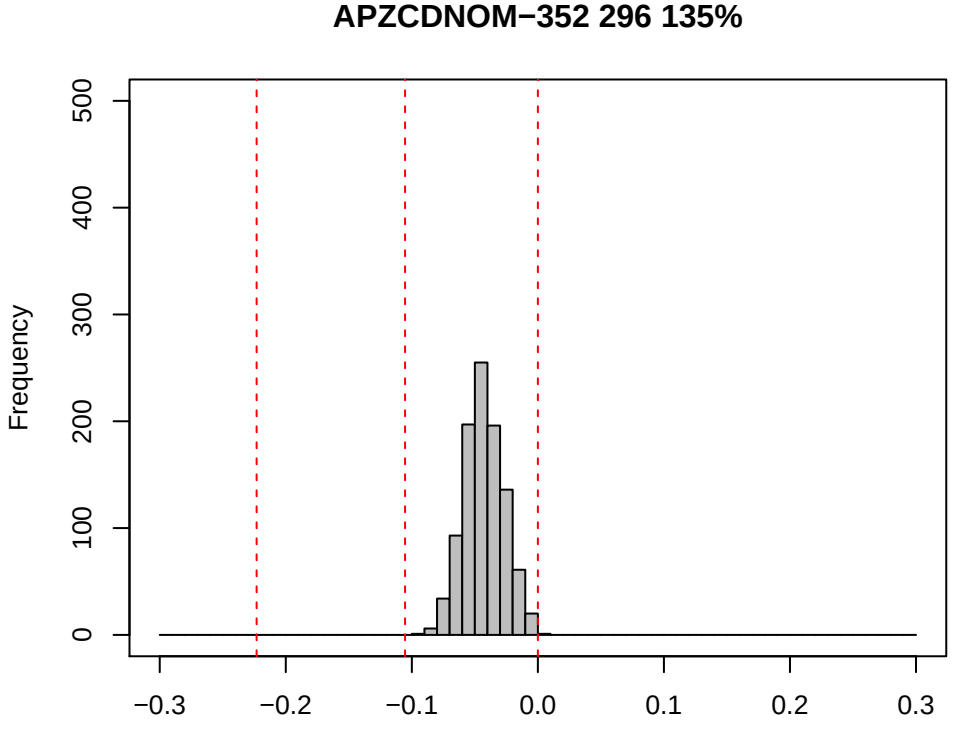

APZCDNOM−352 295 128%
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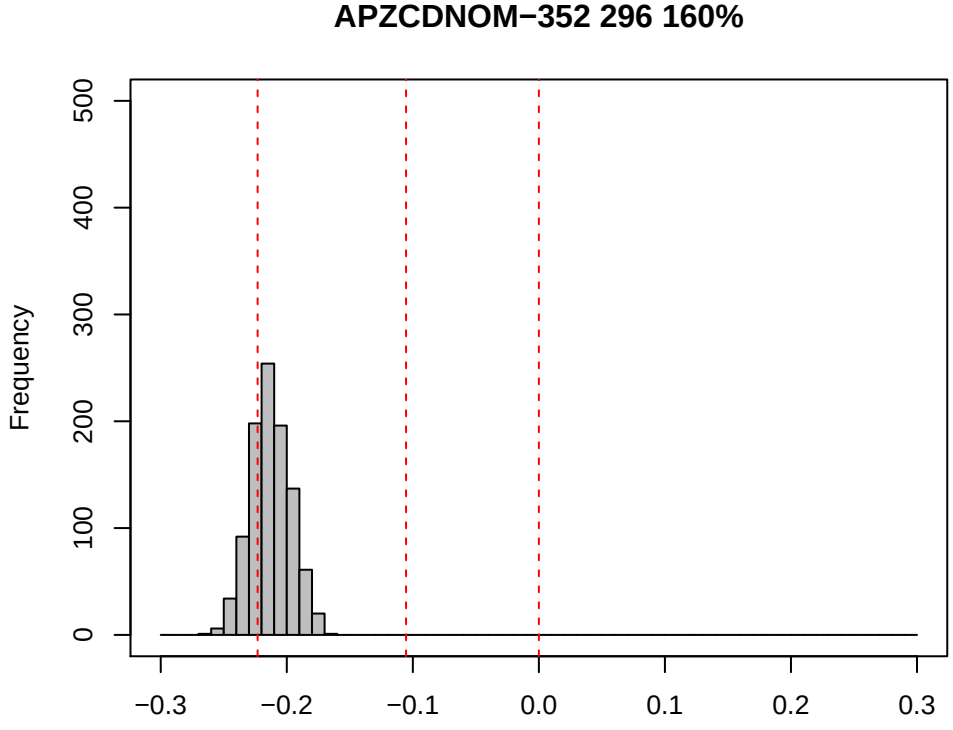

APZCDNOM−352 295 135%
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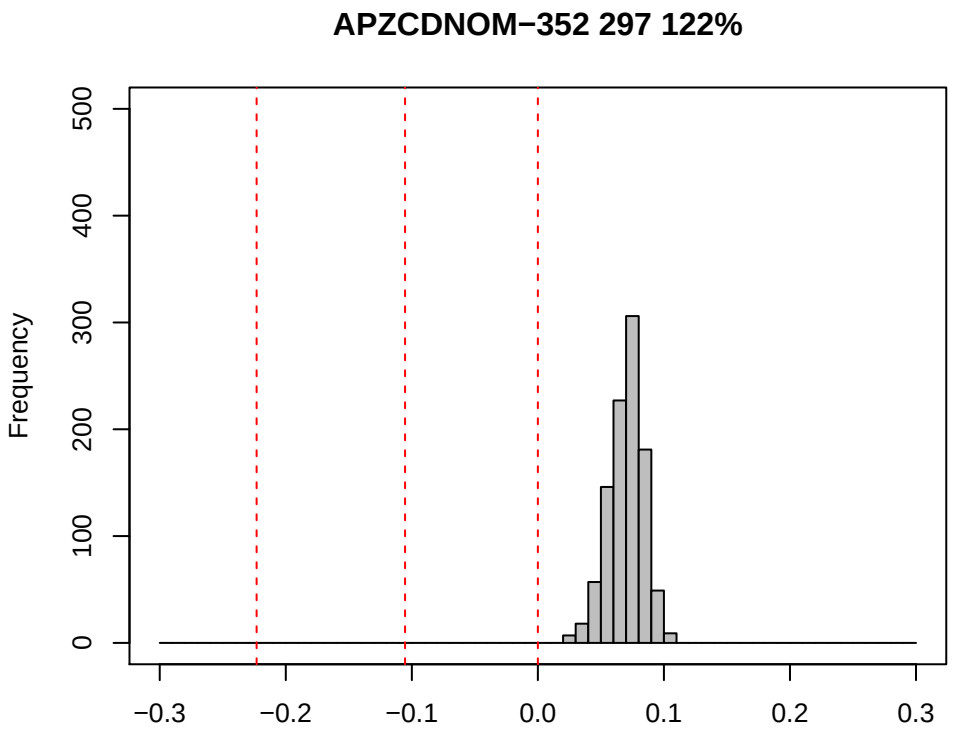

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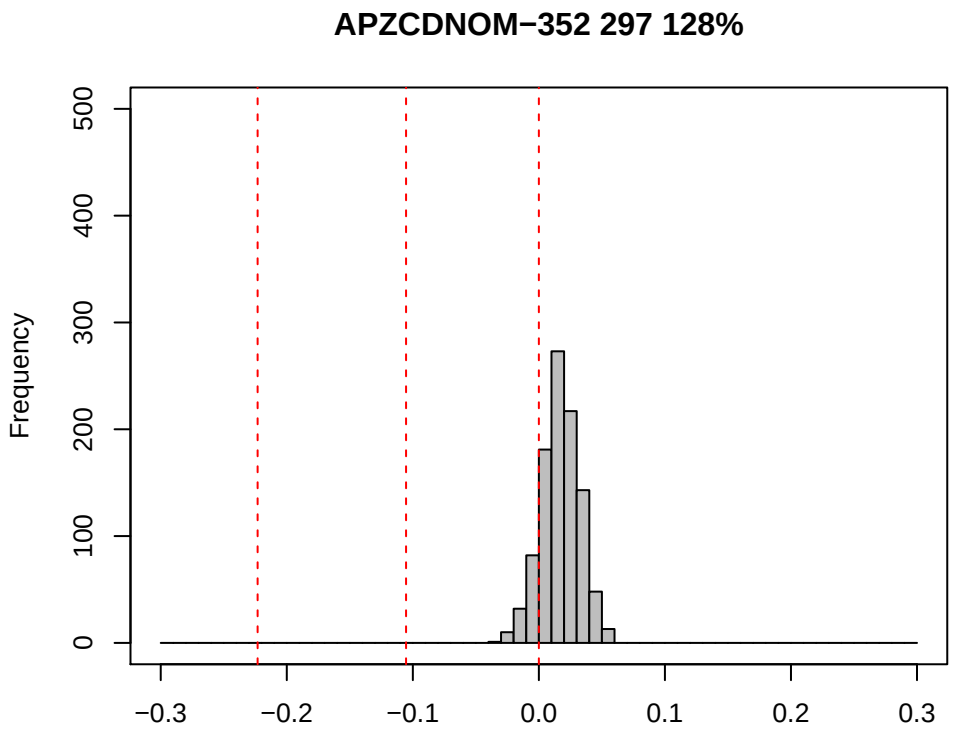

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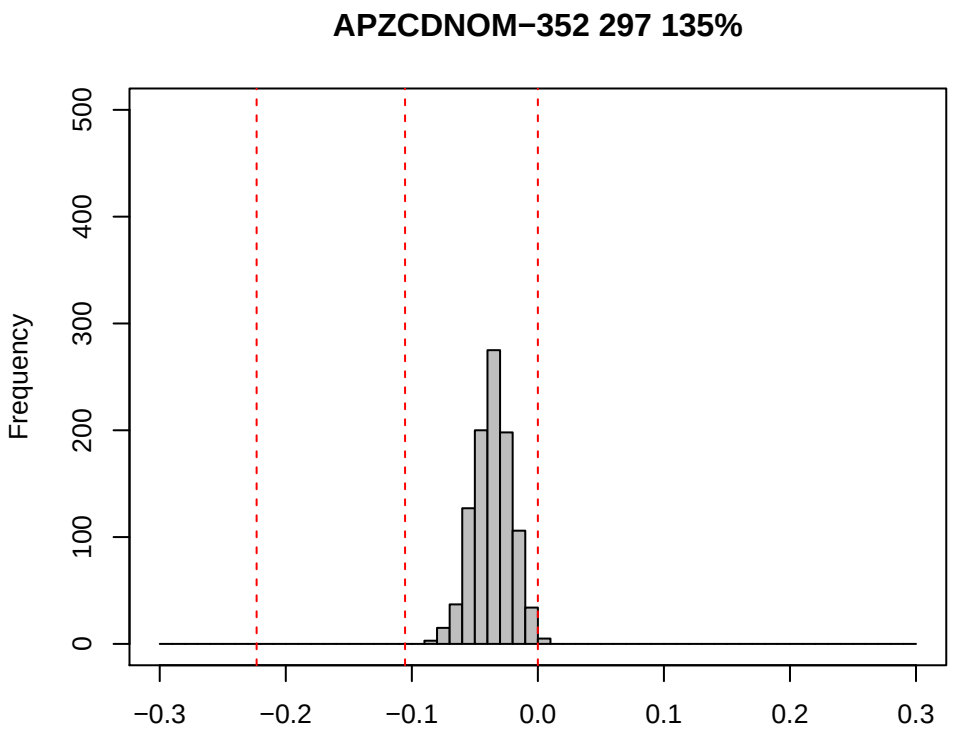

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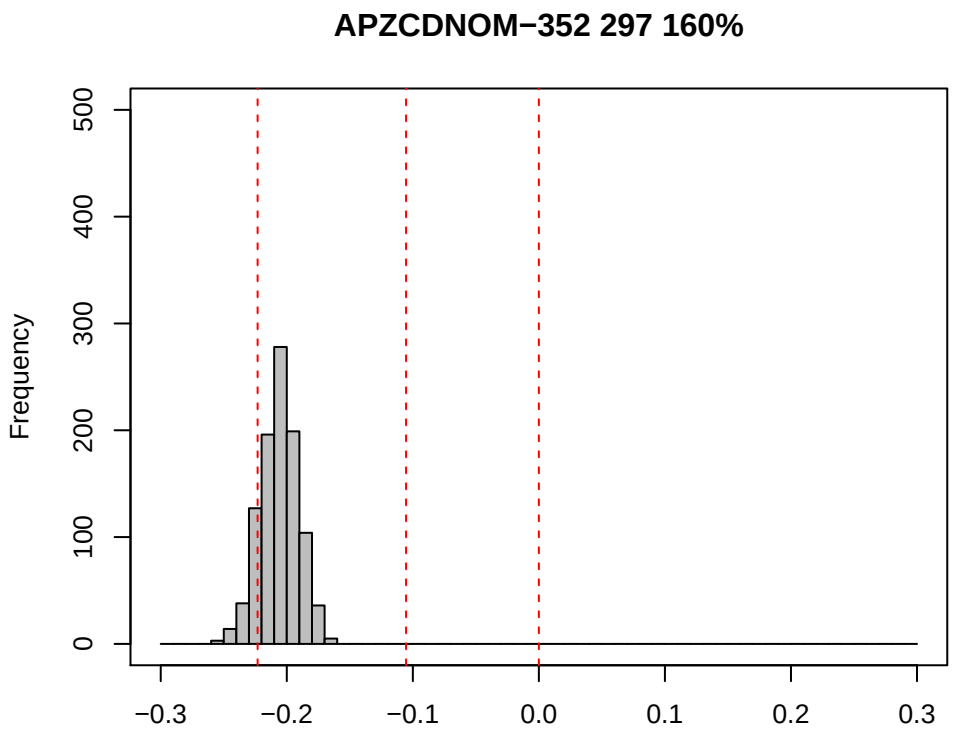

APZCDNOM−352 296 135%
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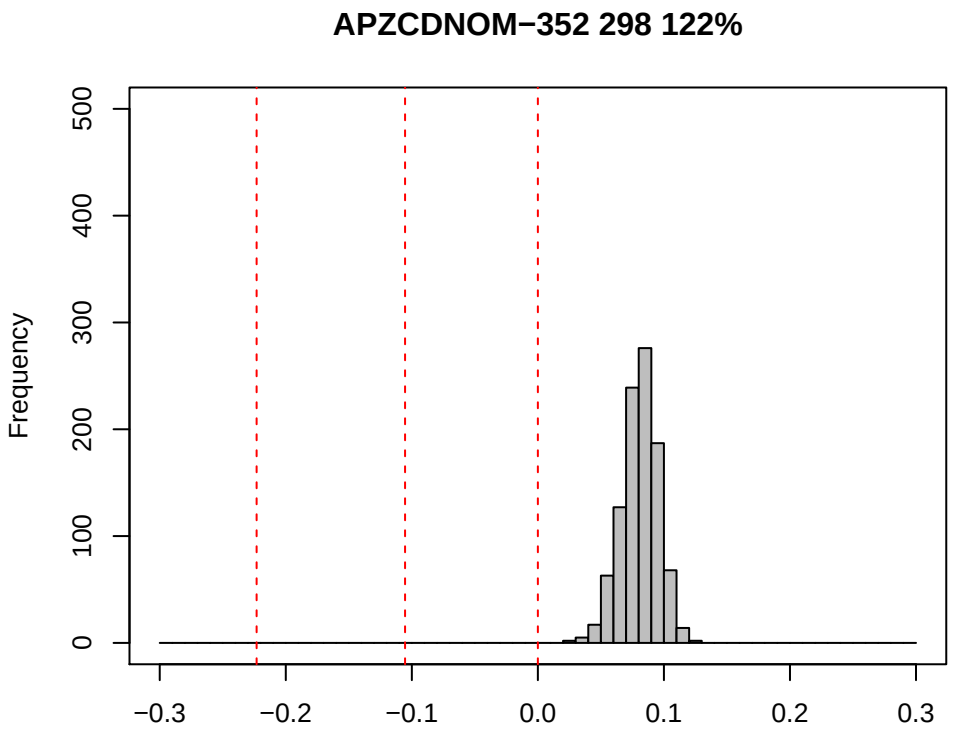

APZCDNOM−352 296 160%
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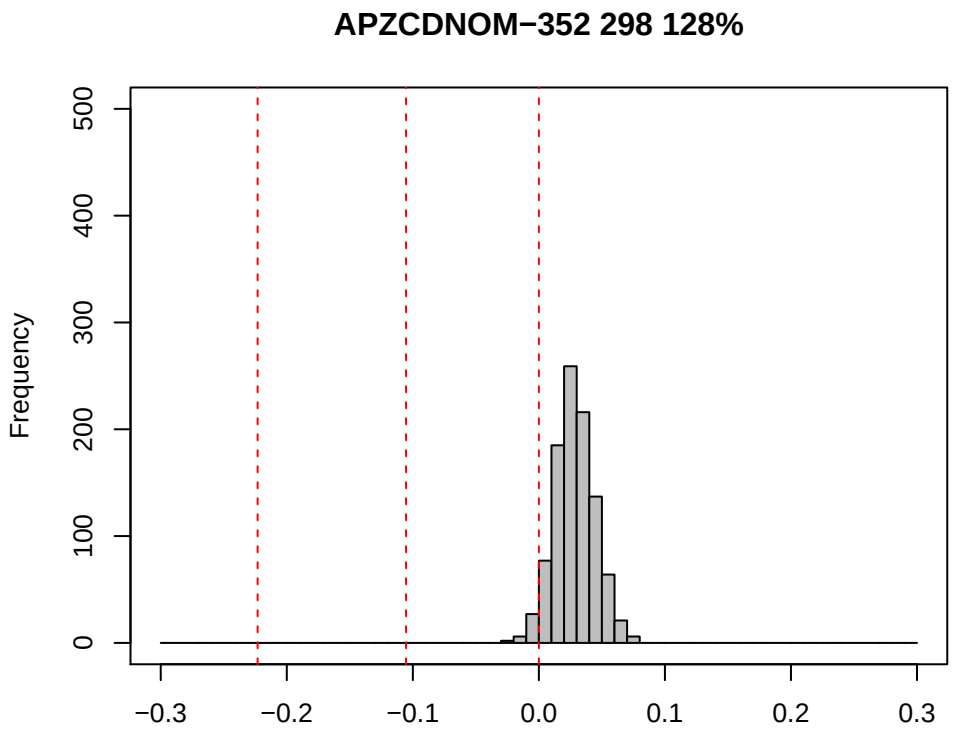

APZCDNOM−352 297 122%
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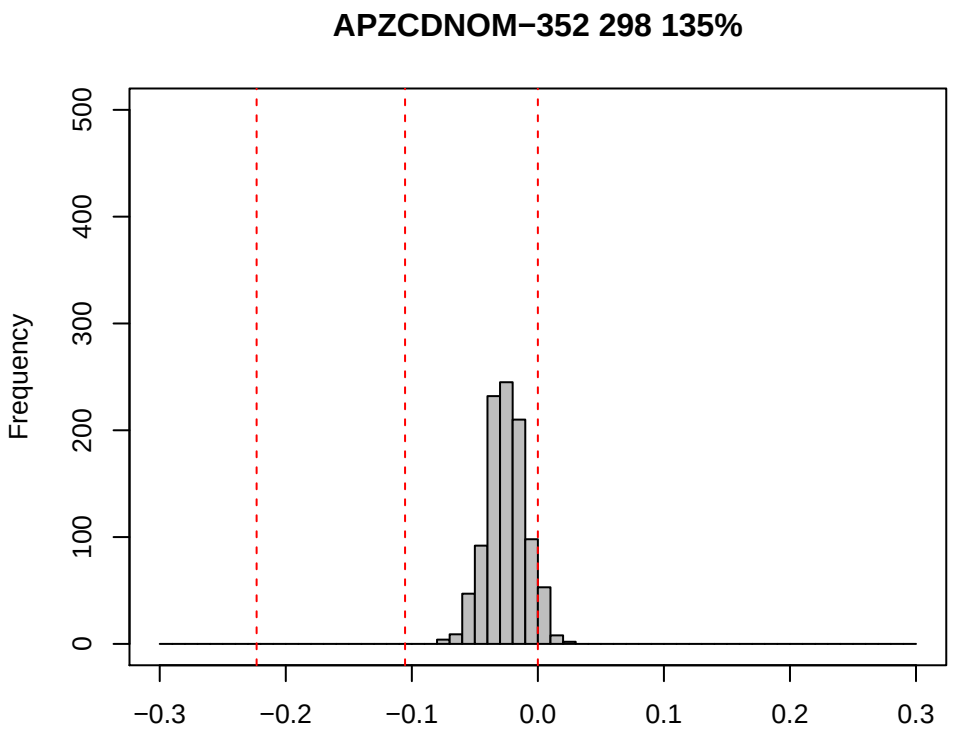

APZCDNOM−352 297 128%
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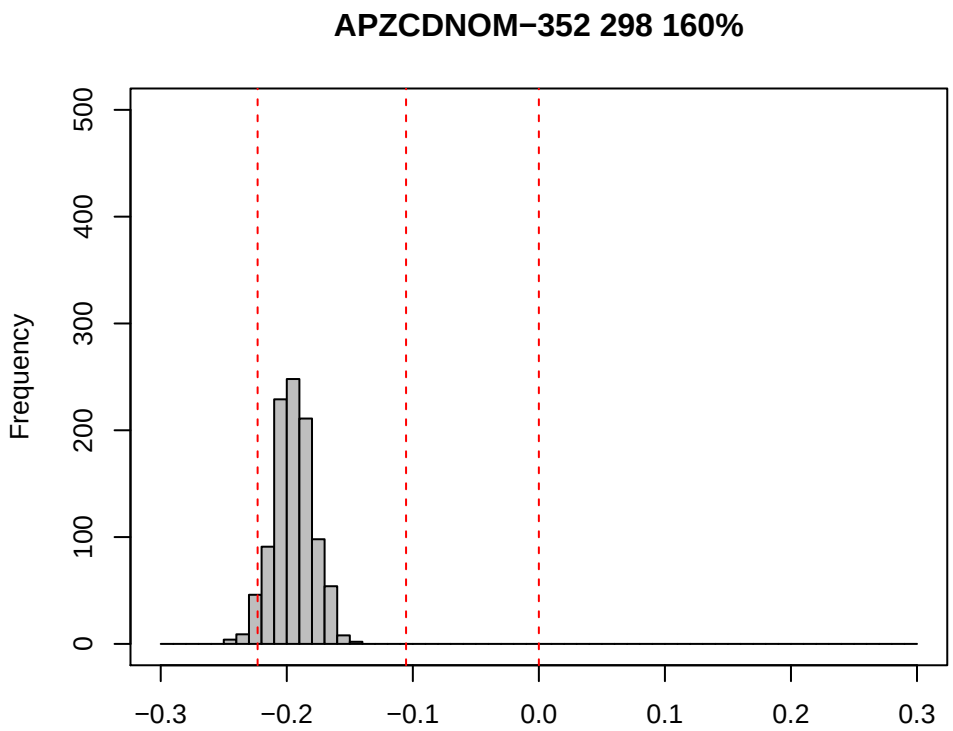

APZCDNOM−352 297 135%
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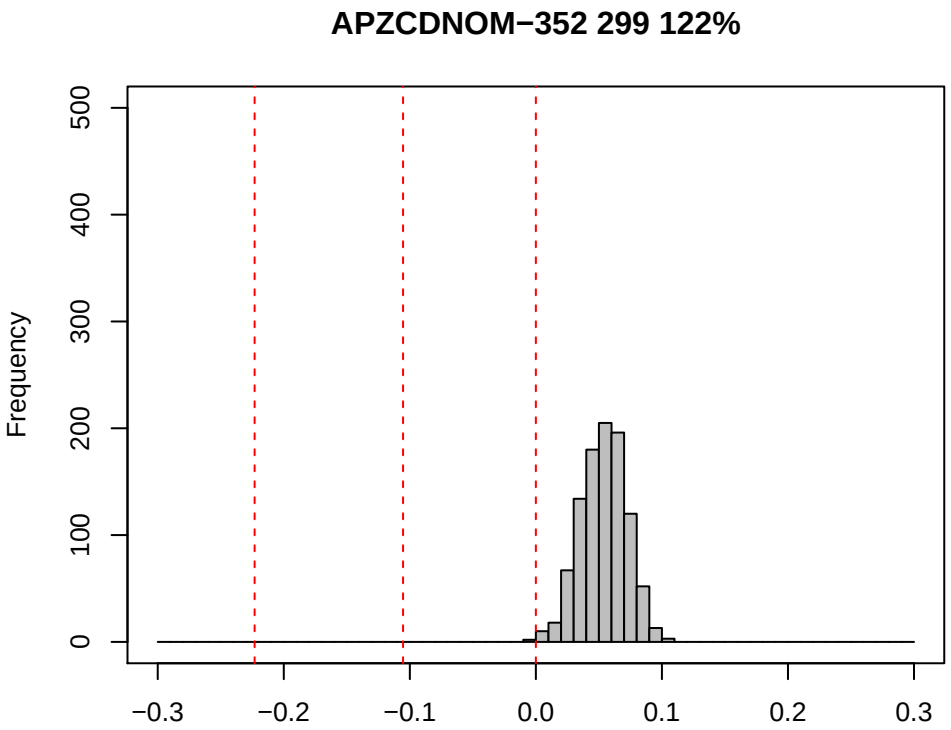

APZCDNOM−352 297 160%
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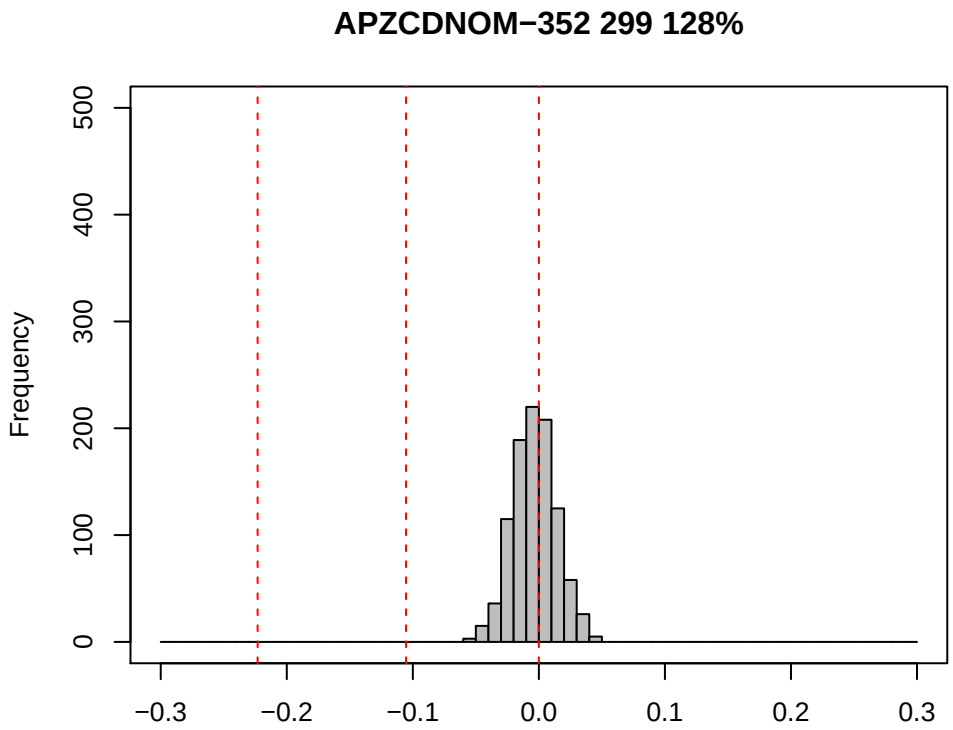

APZCDNOM−352 298 122%
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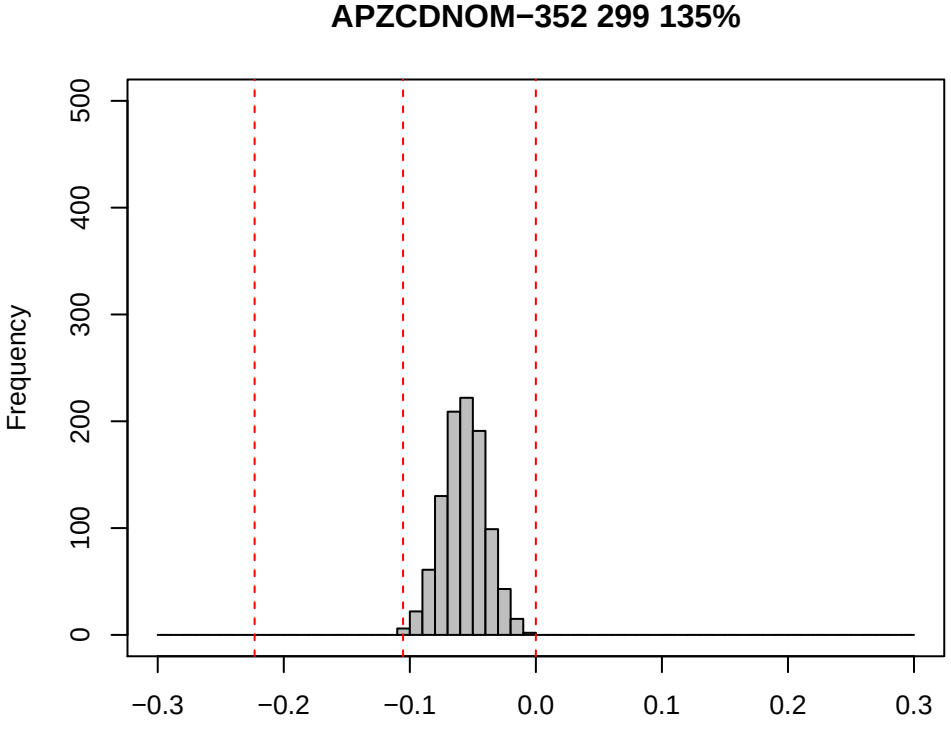

APZCDNOM−352 298 128%
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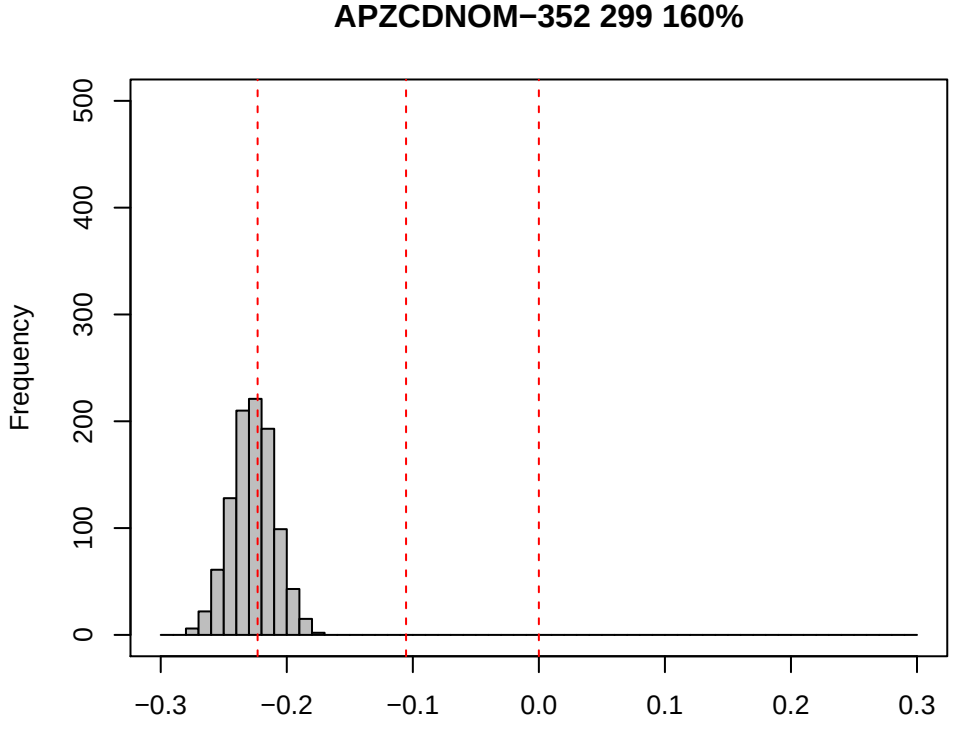

APZCDNOM−352 298 135%
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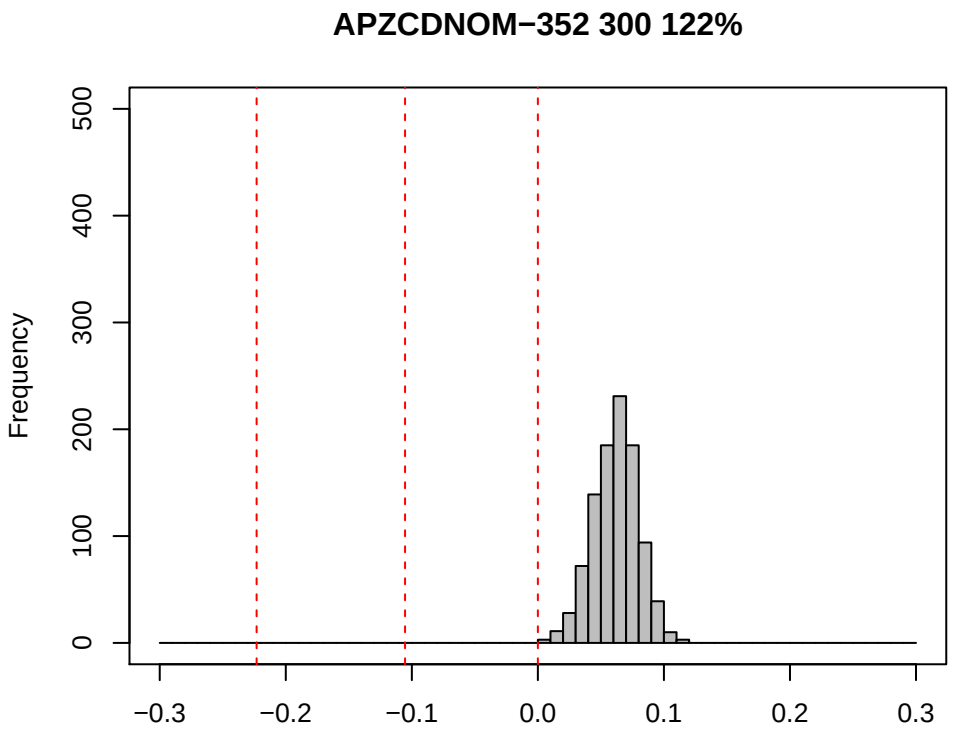

APZCDNOM−352 298 160%
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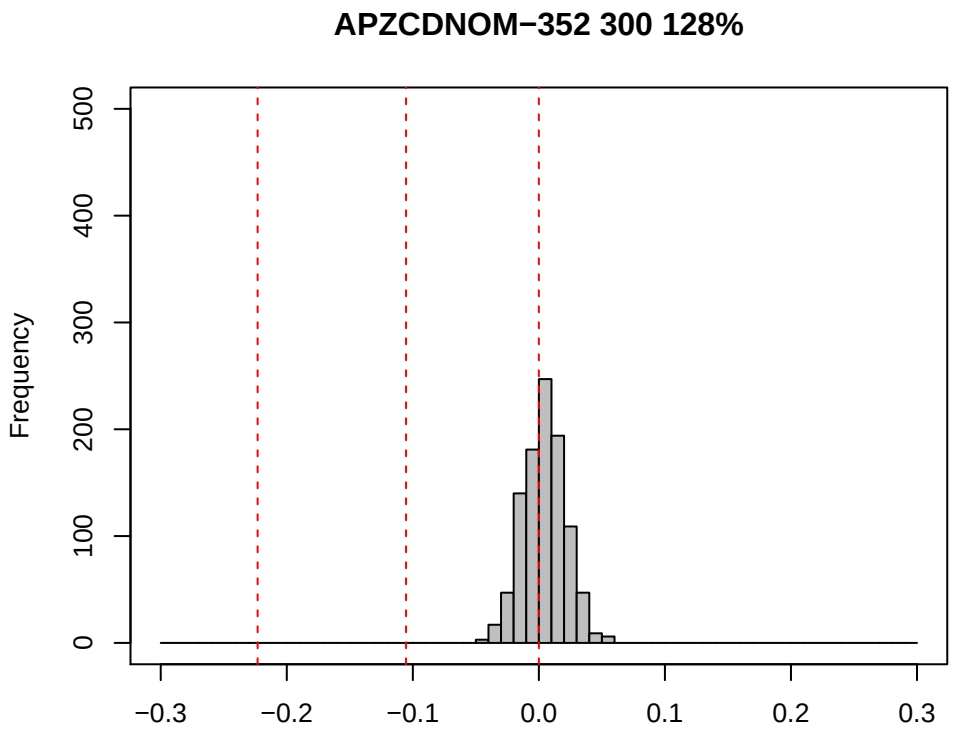

APZCDNOM−352 299 122%
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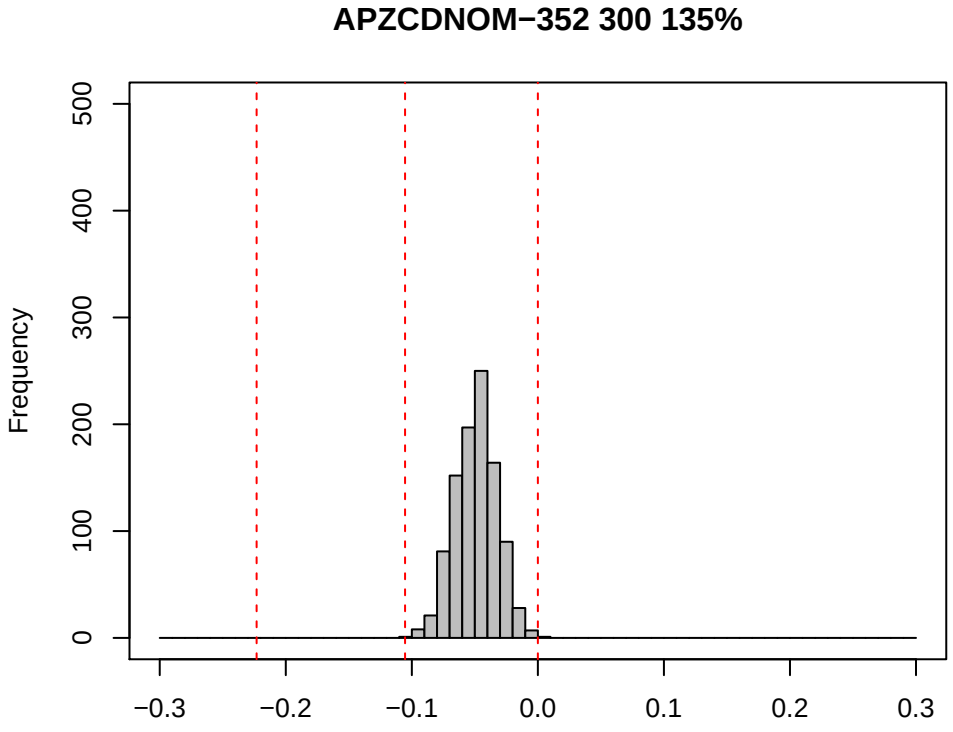

APZCDNOM−352 299 128%
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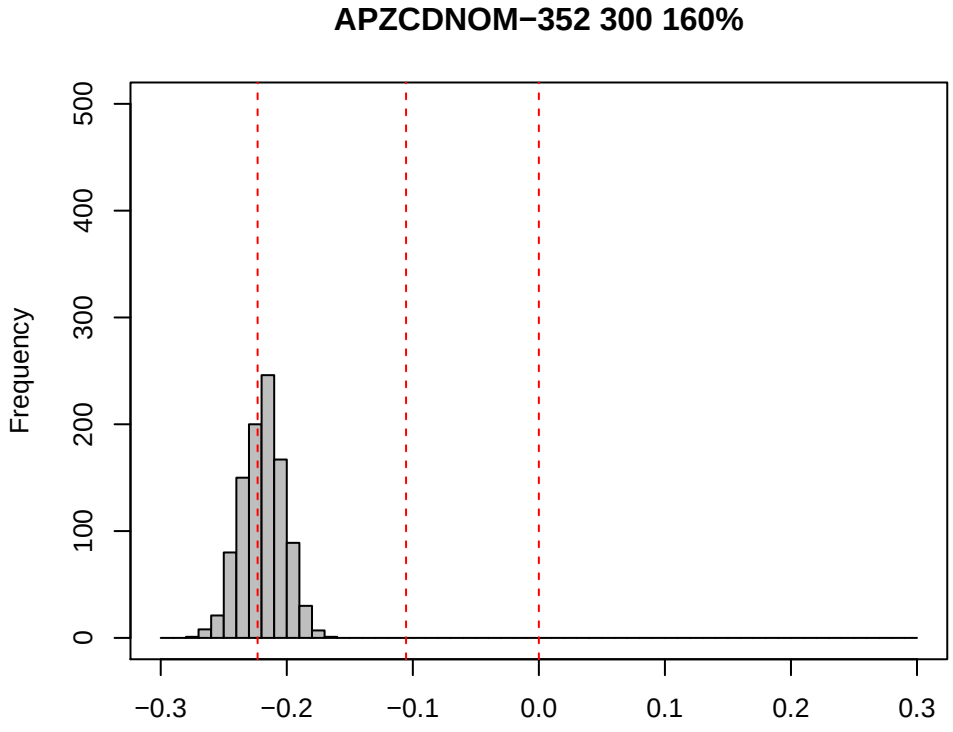

APZCDNOM−352 299 135%
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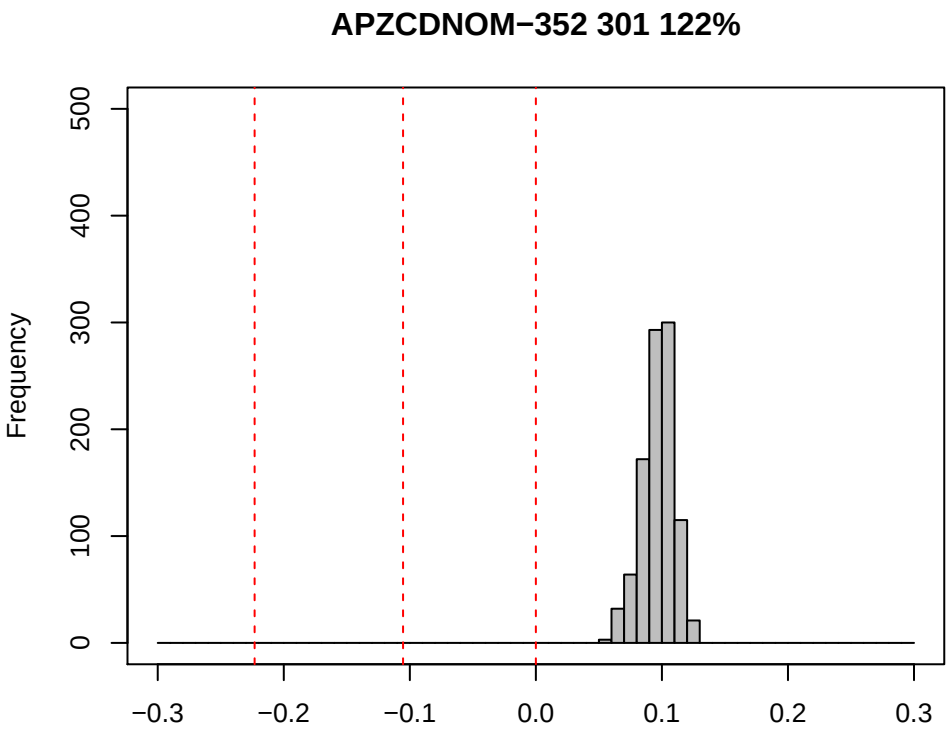

APZCDNOM−352 299 160%
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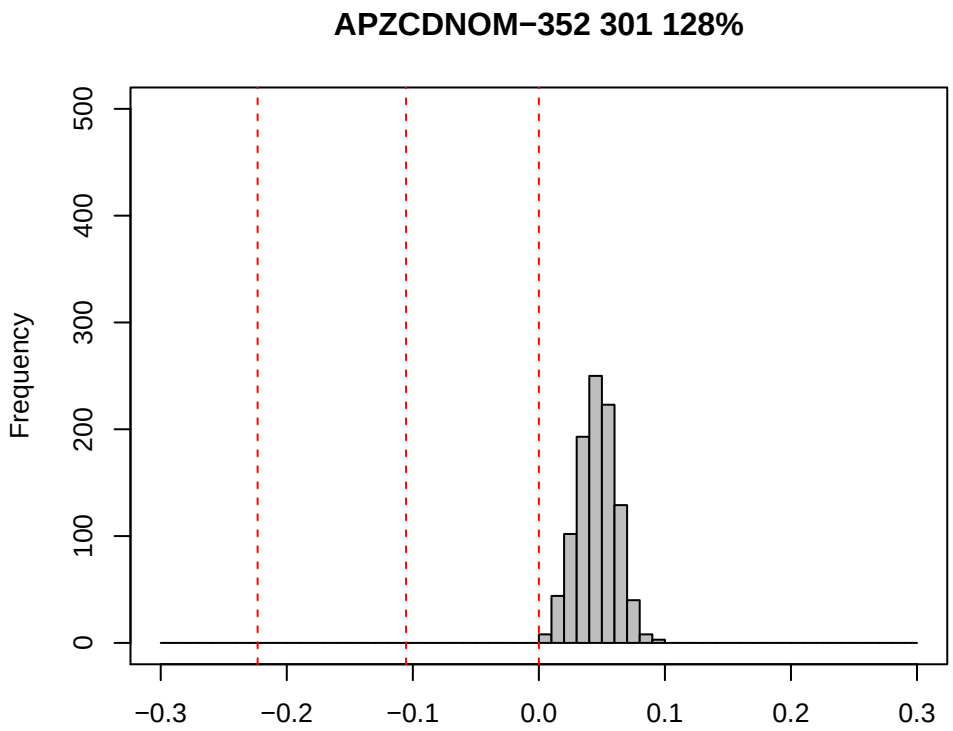

APZCDNOM−352 300 122%
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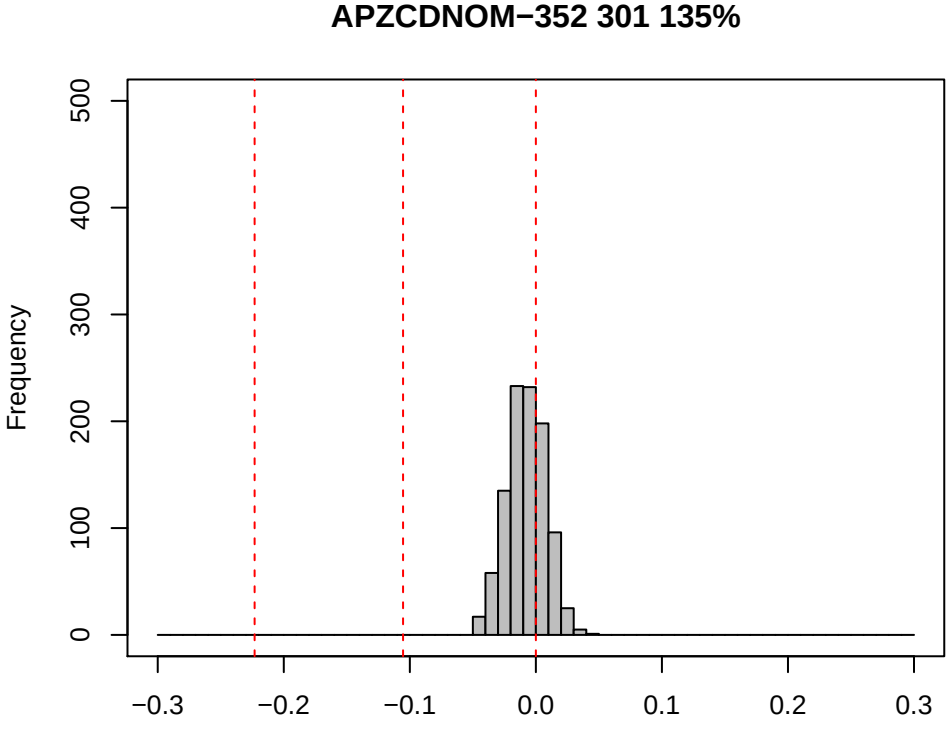

APZCDNOM−352 300 128%
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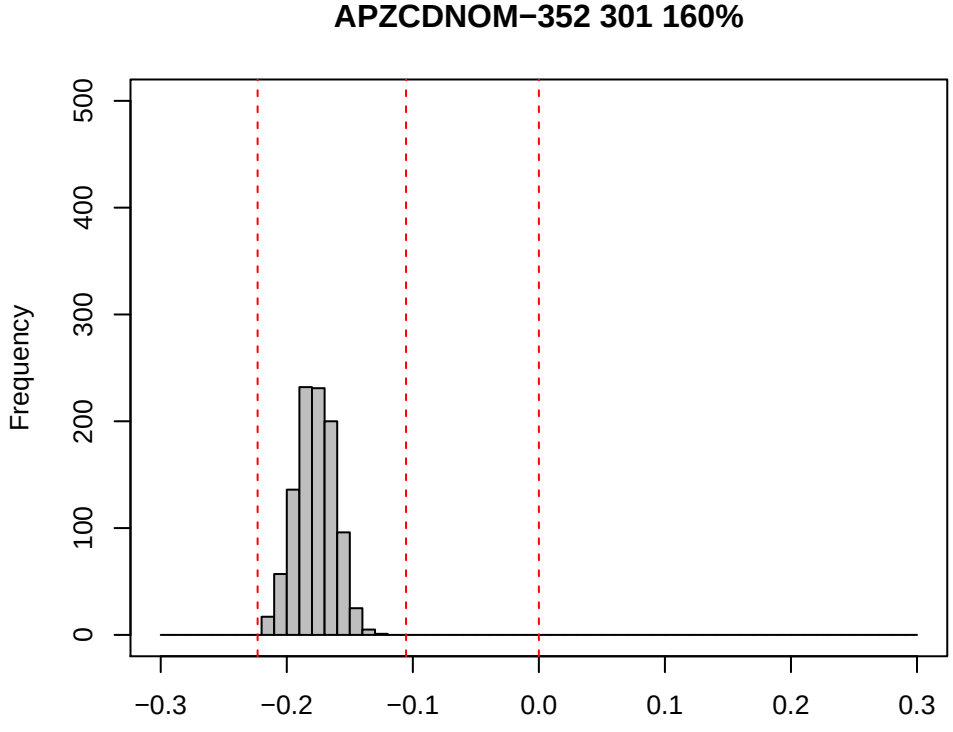

APZCDNOM−352 300 135%
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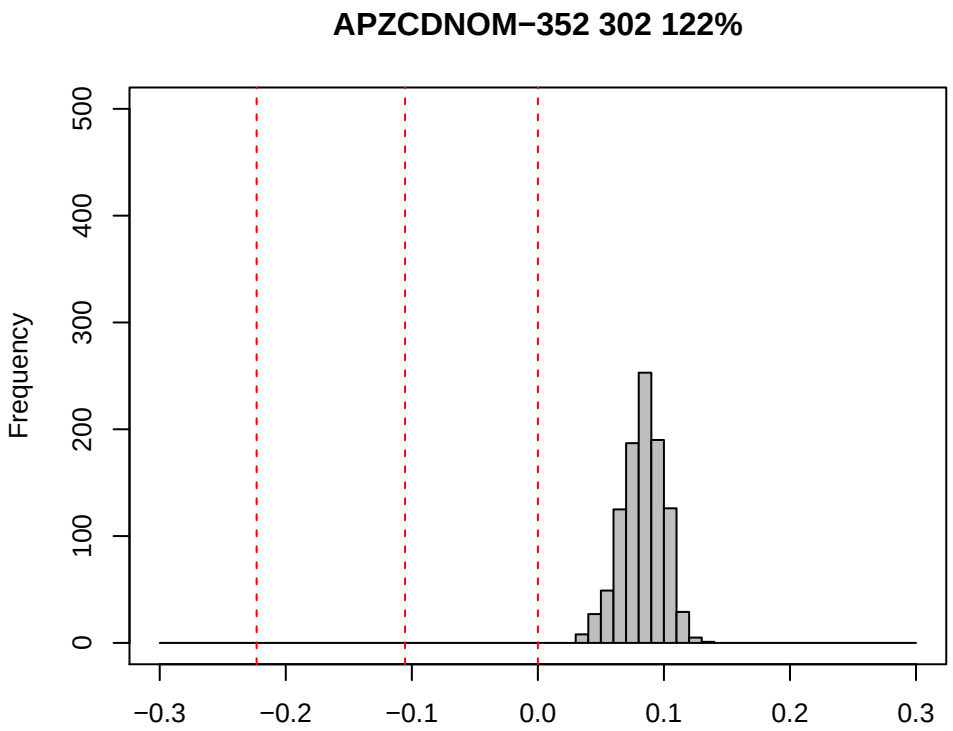

APZCDNOM−352 300 160%
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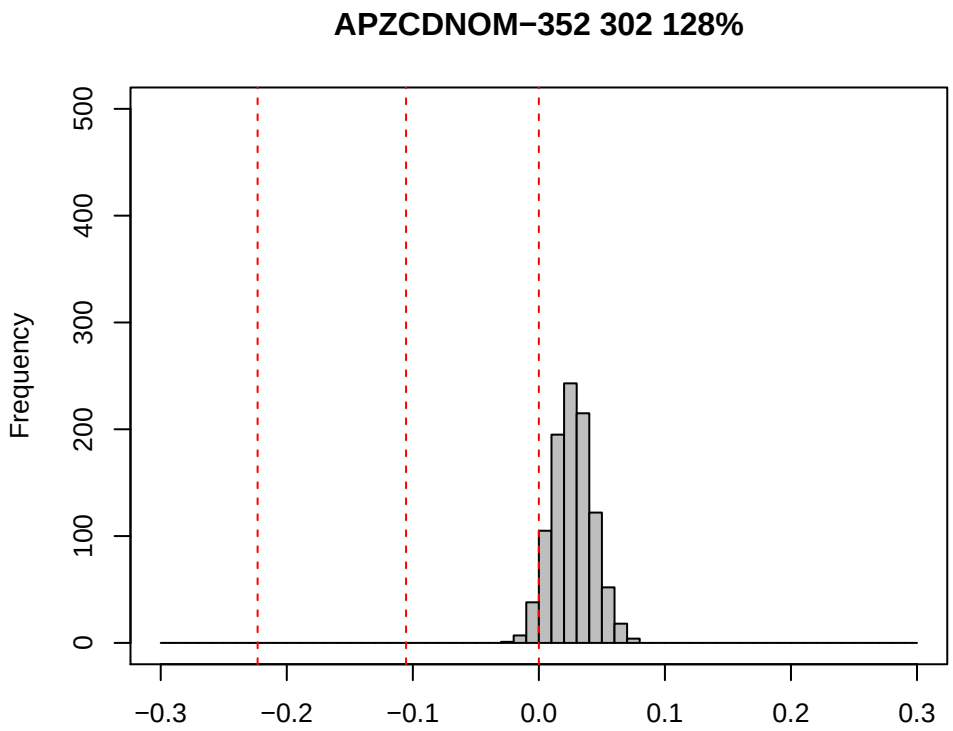

APZCDNOM−352 301 122%
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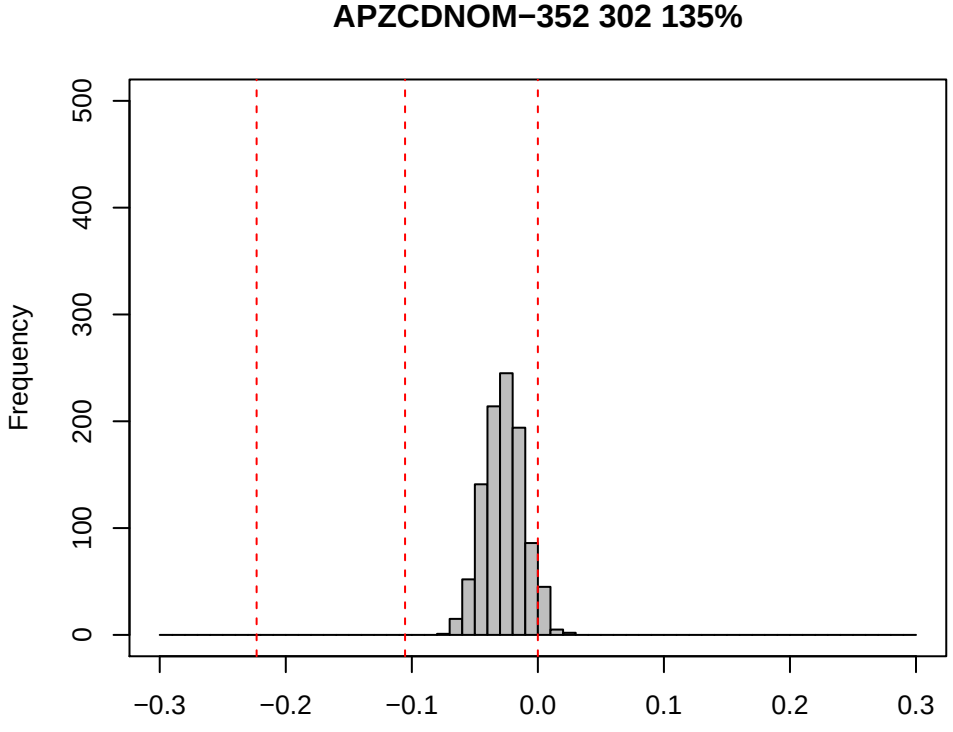

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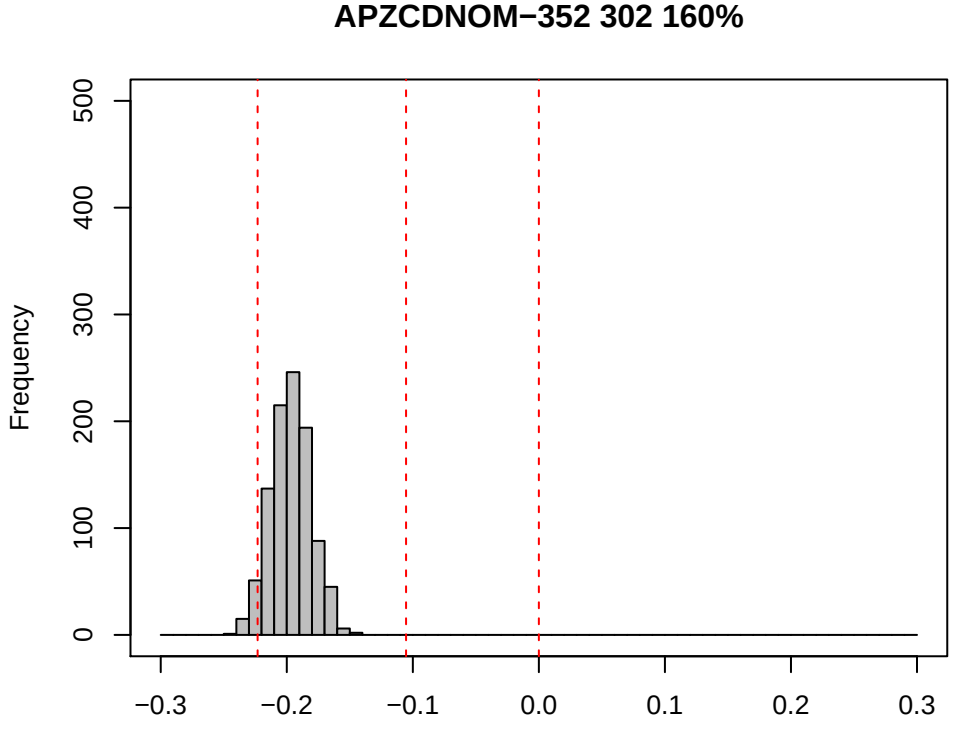

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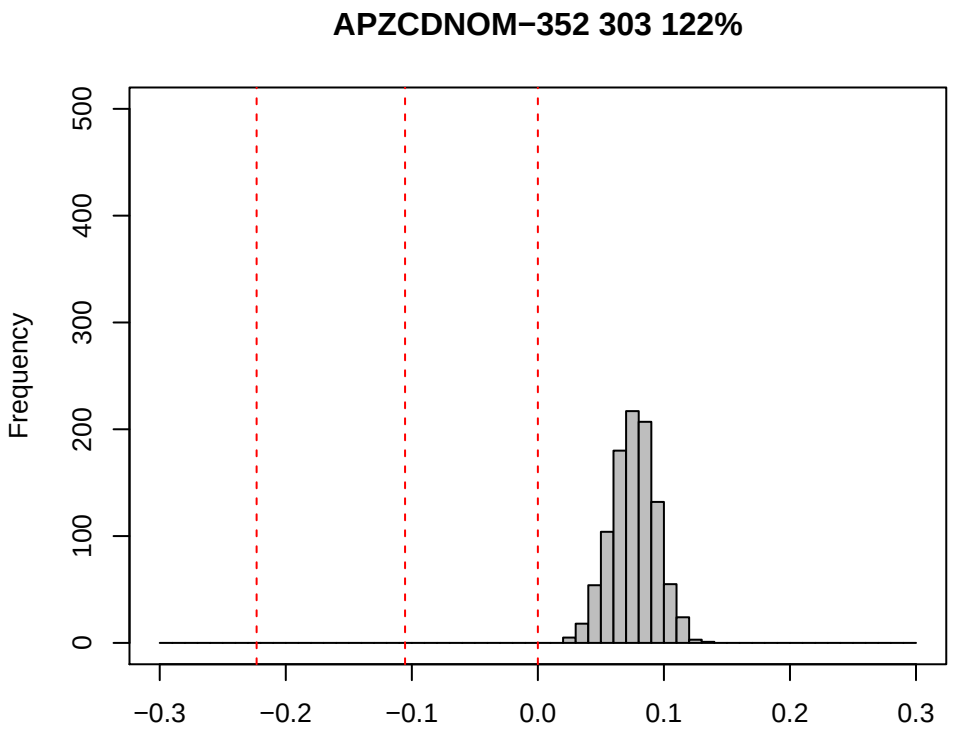

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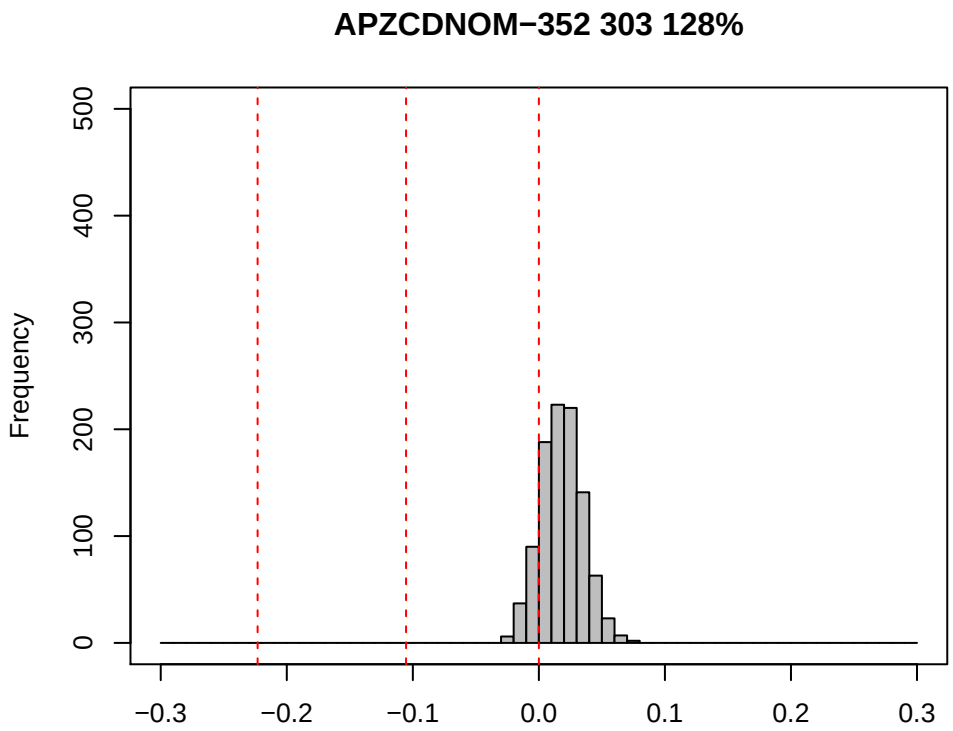

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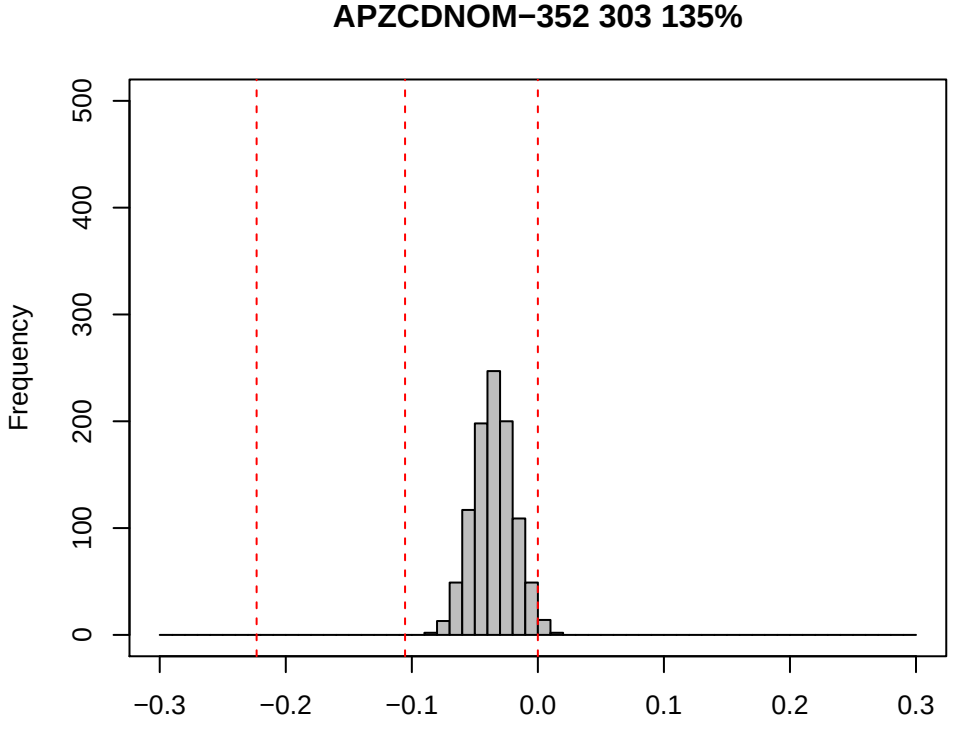

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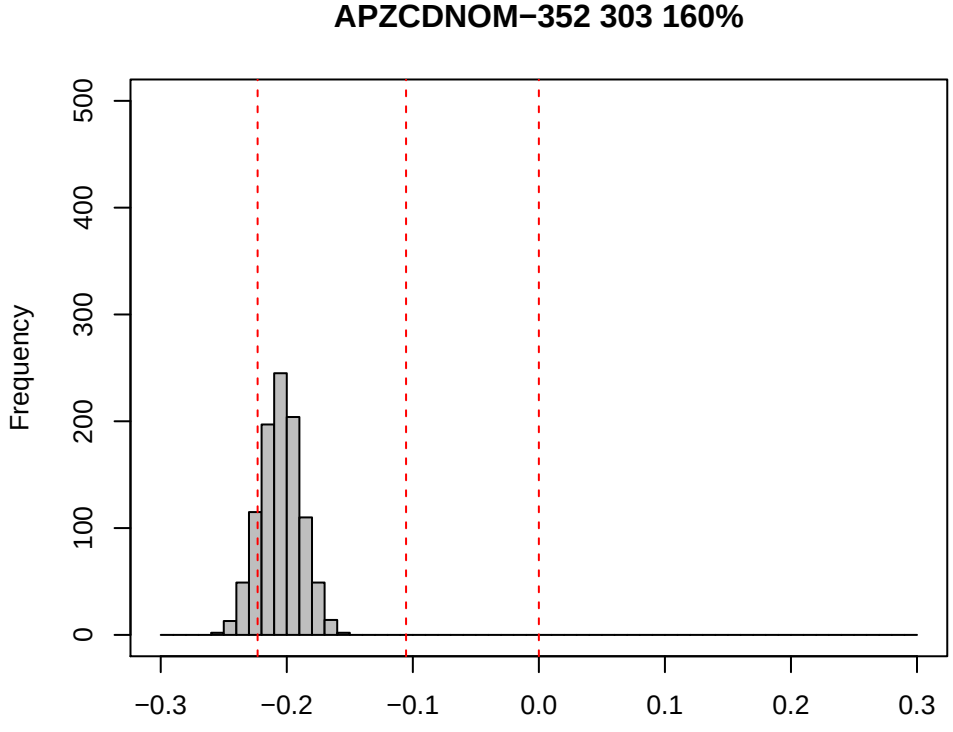

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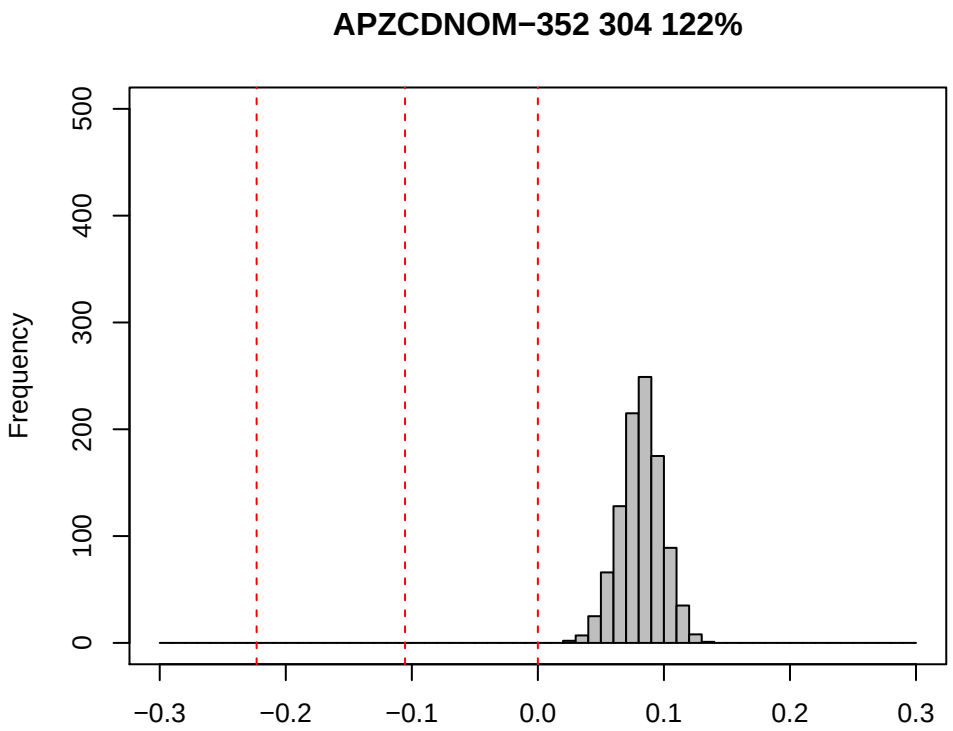

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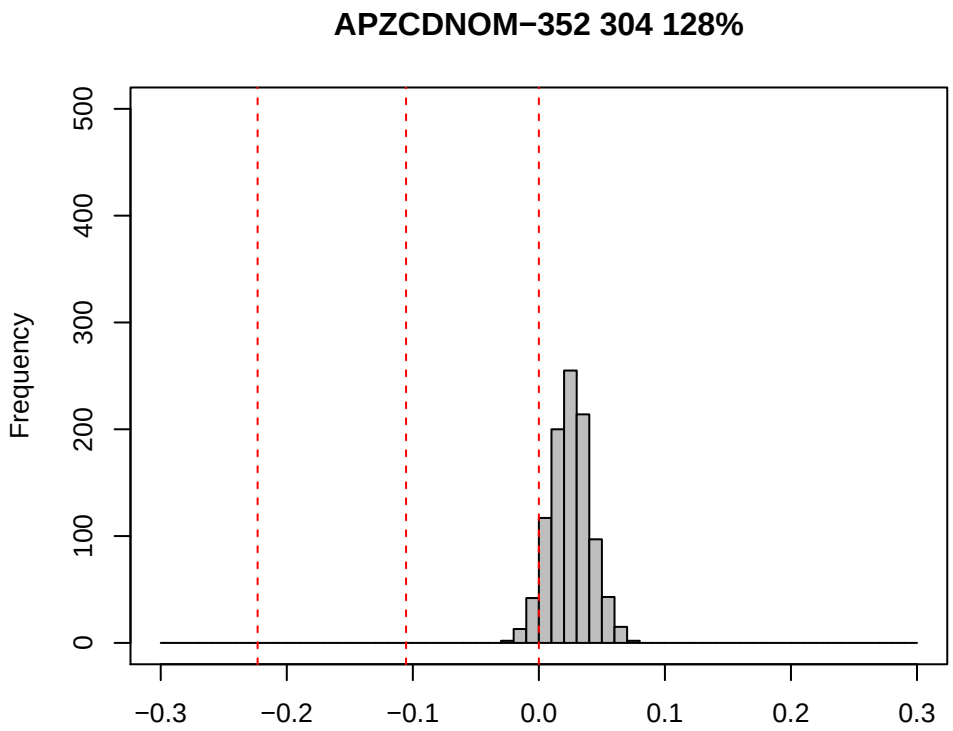

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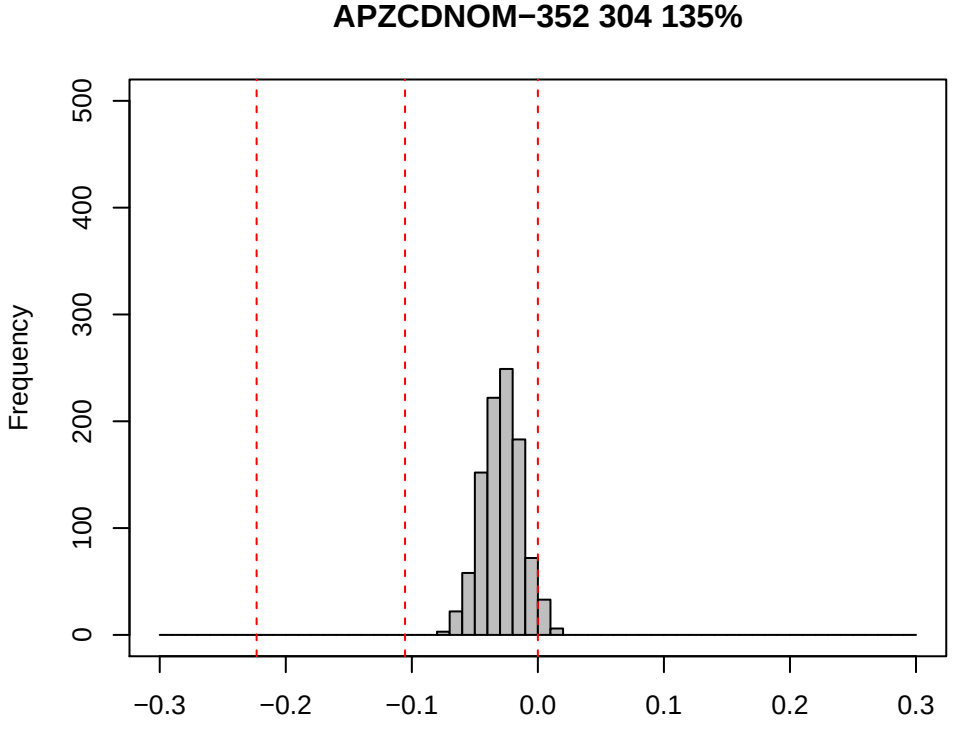

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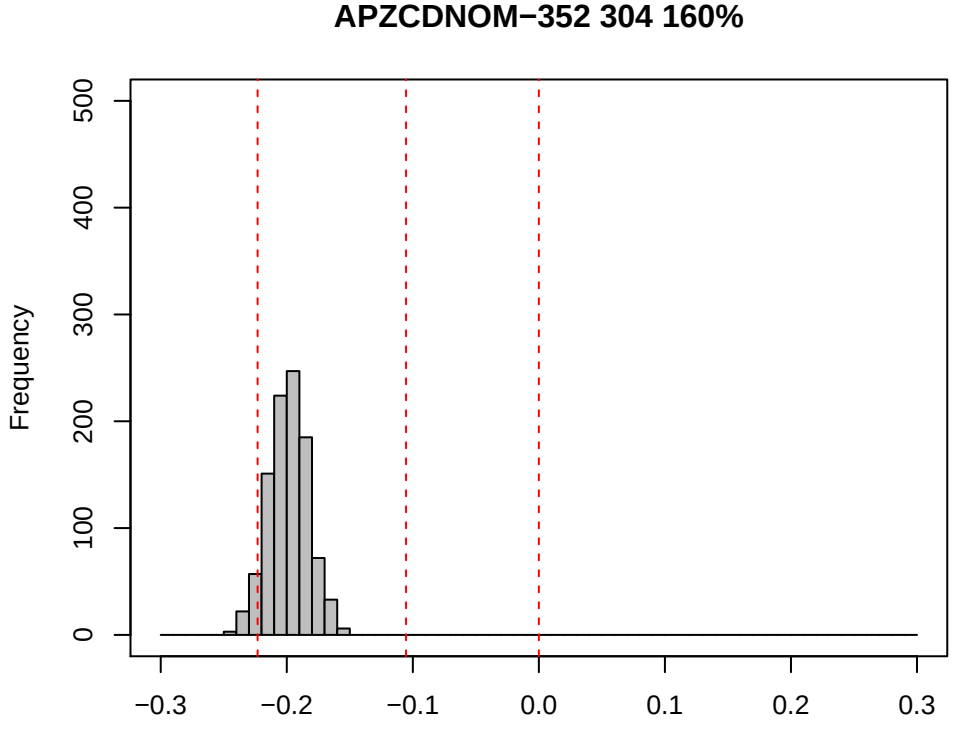

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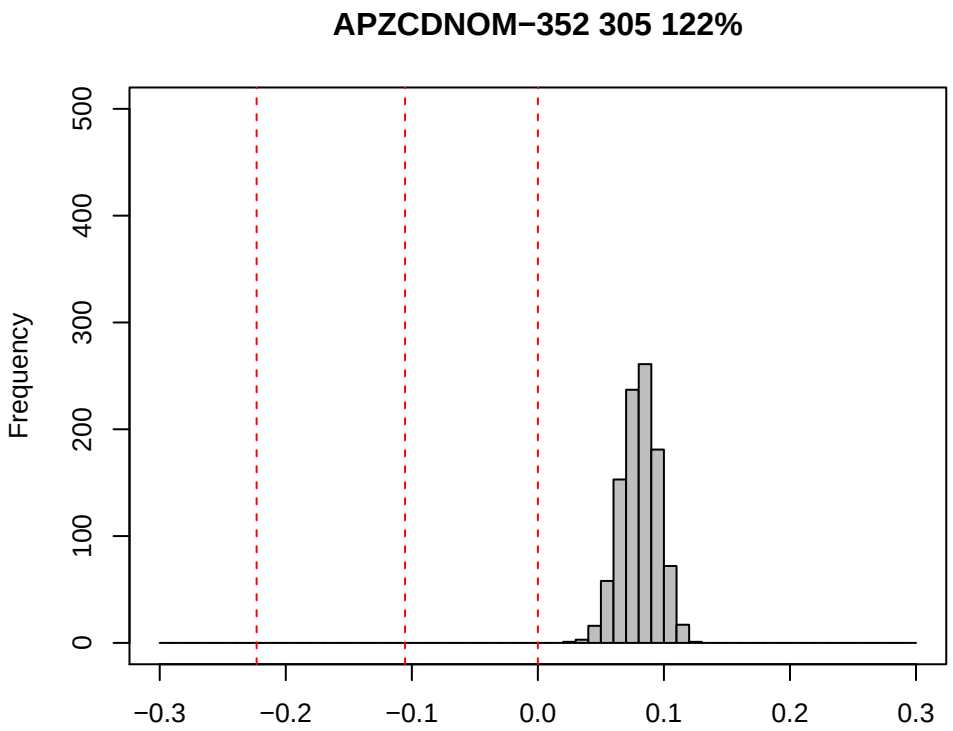

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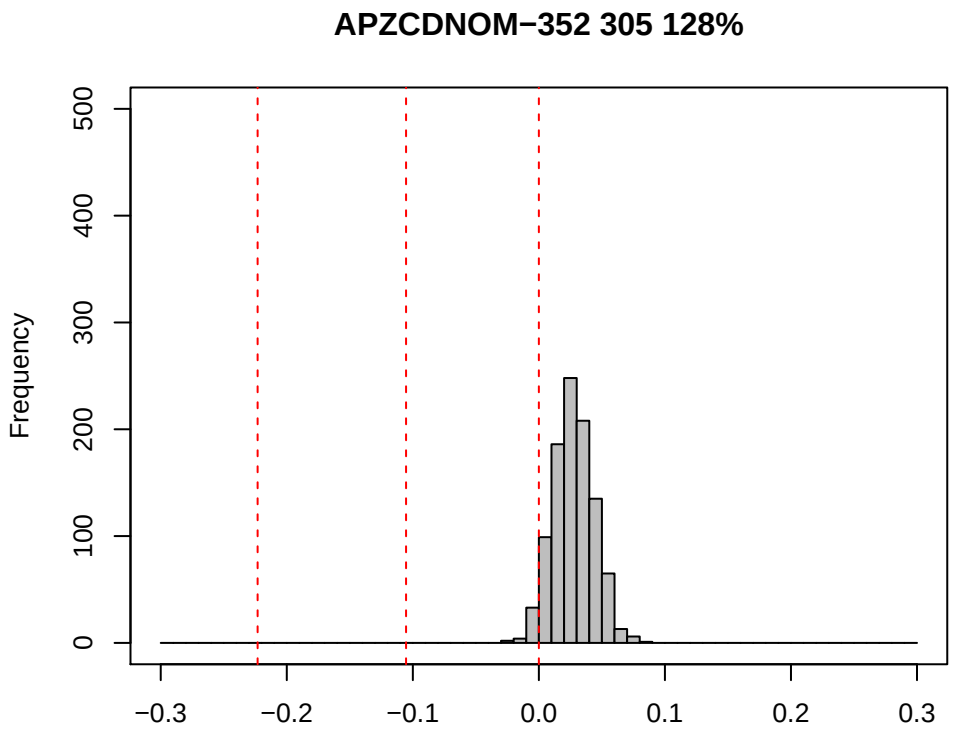

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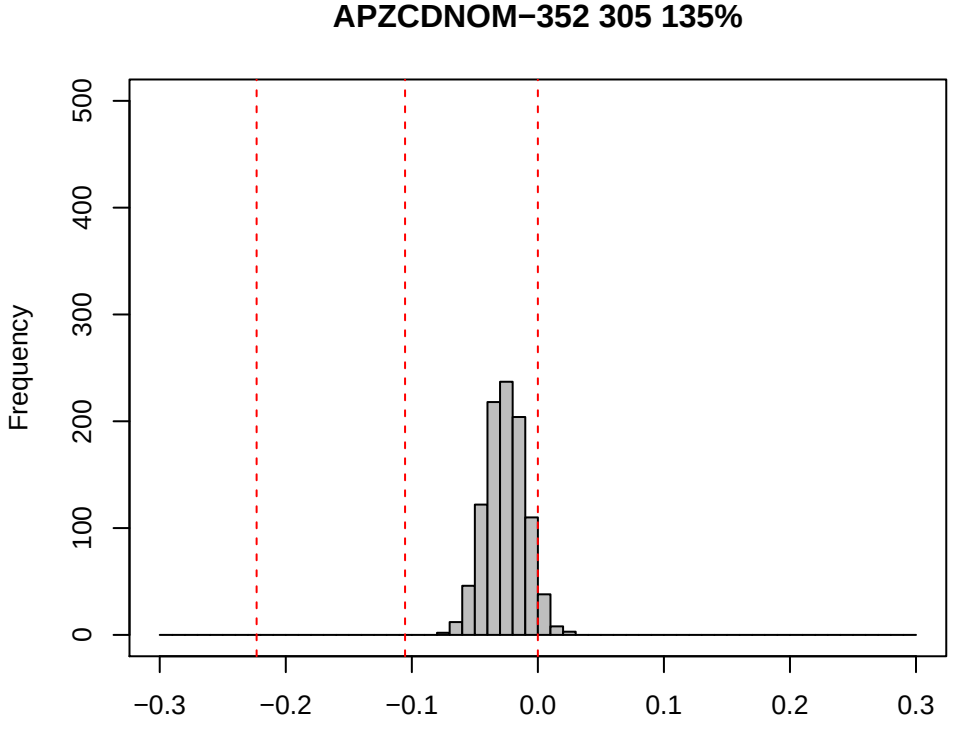

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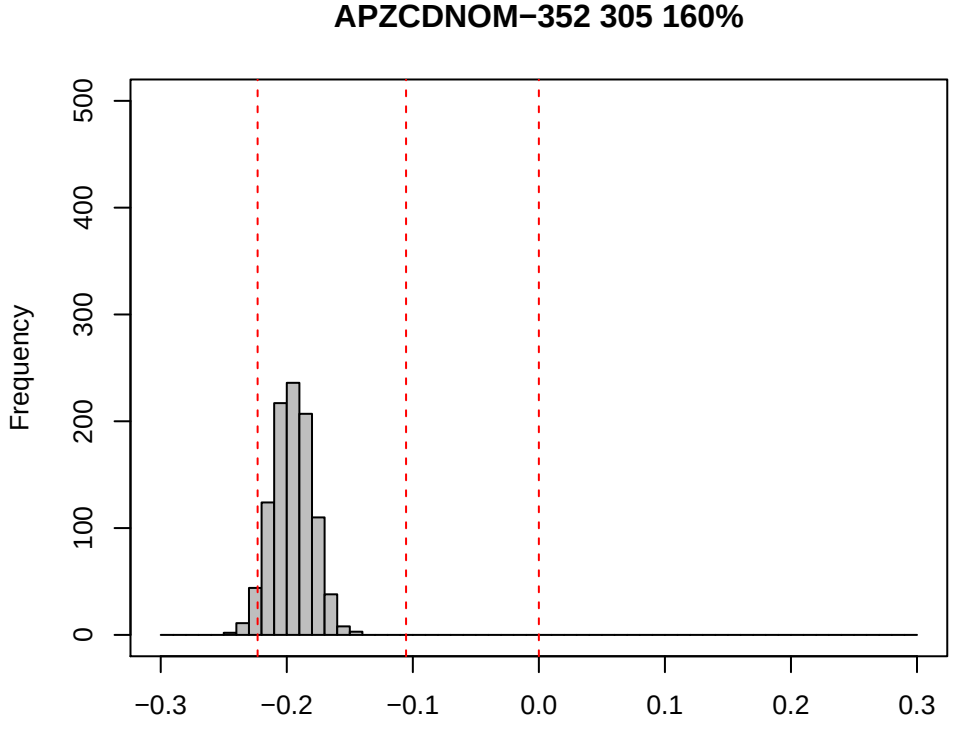

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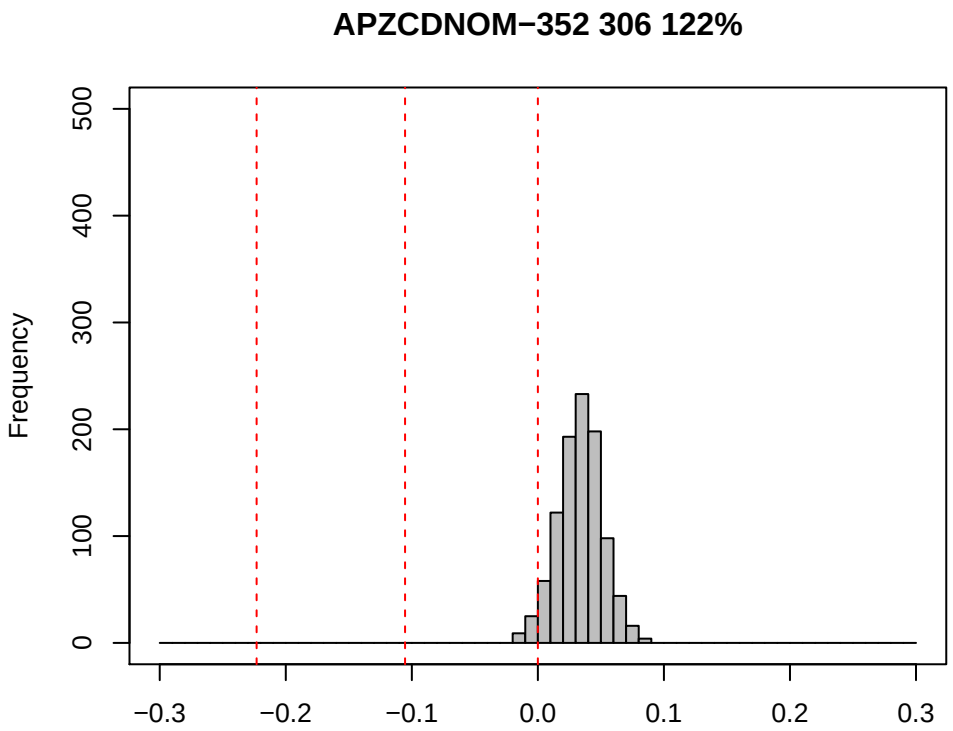

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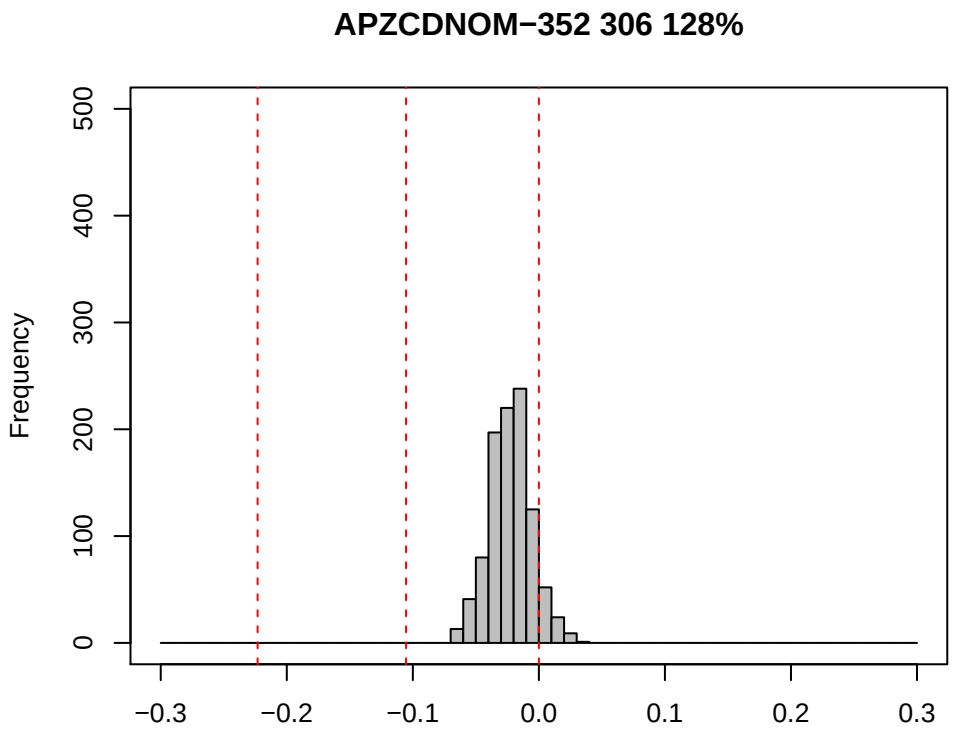

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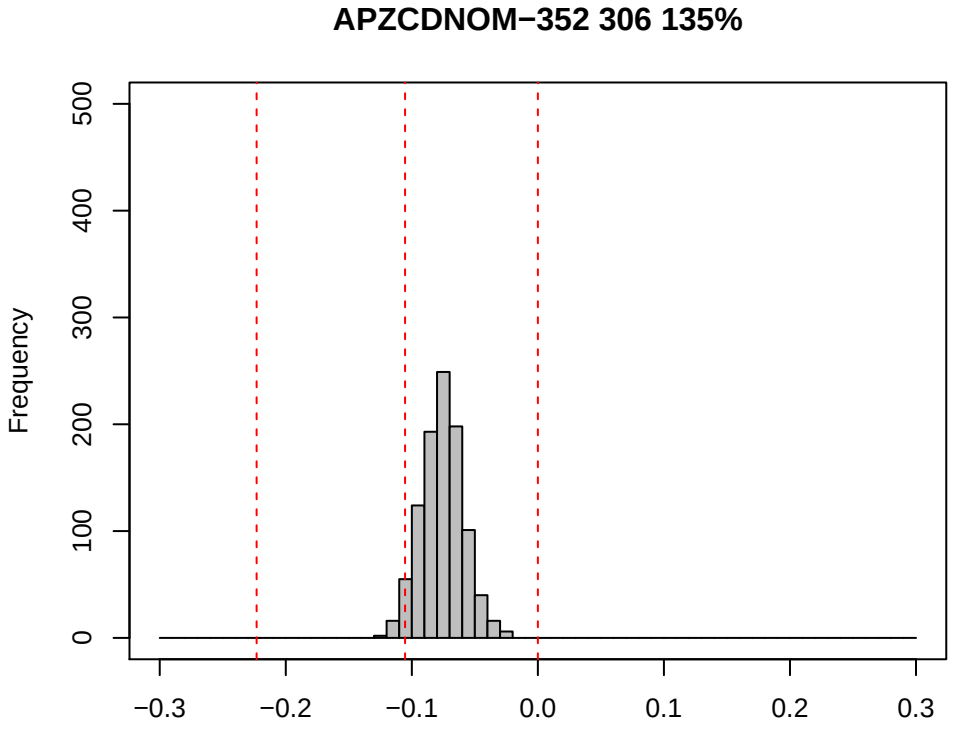

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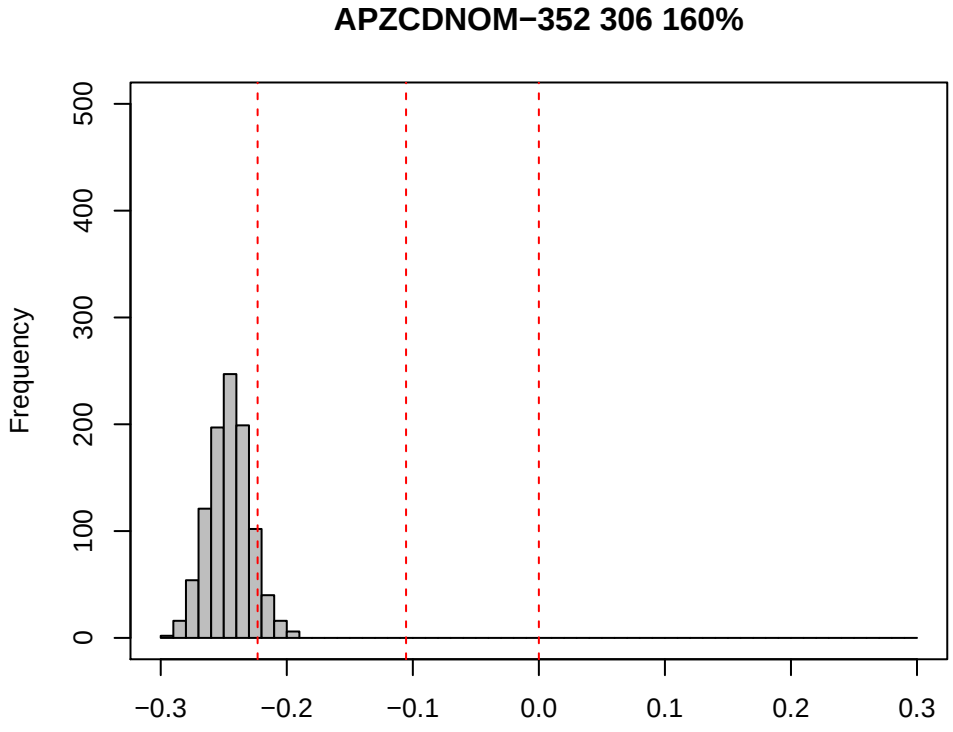

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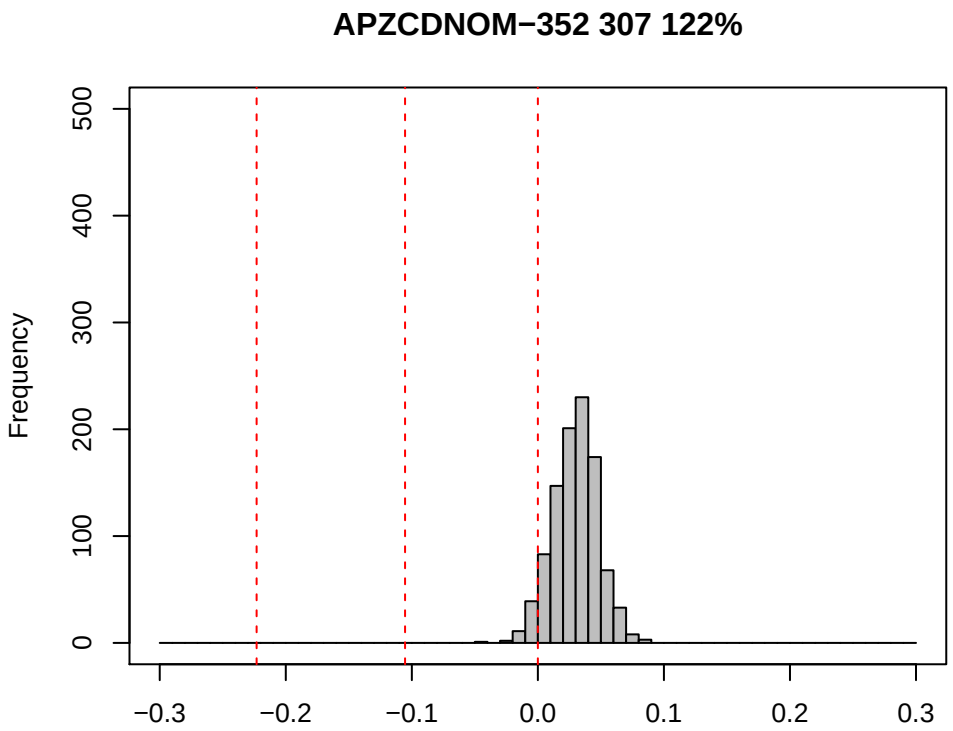

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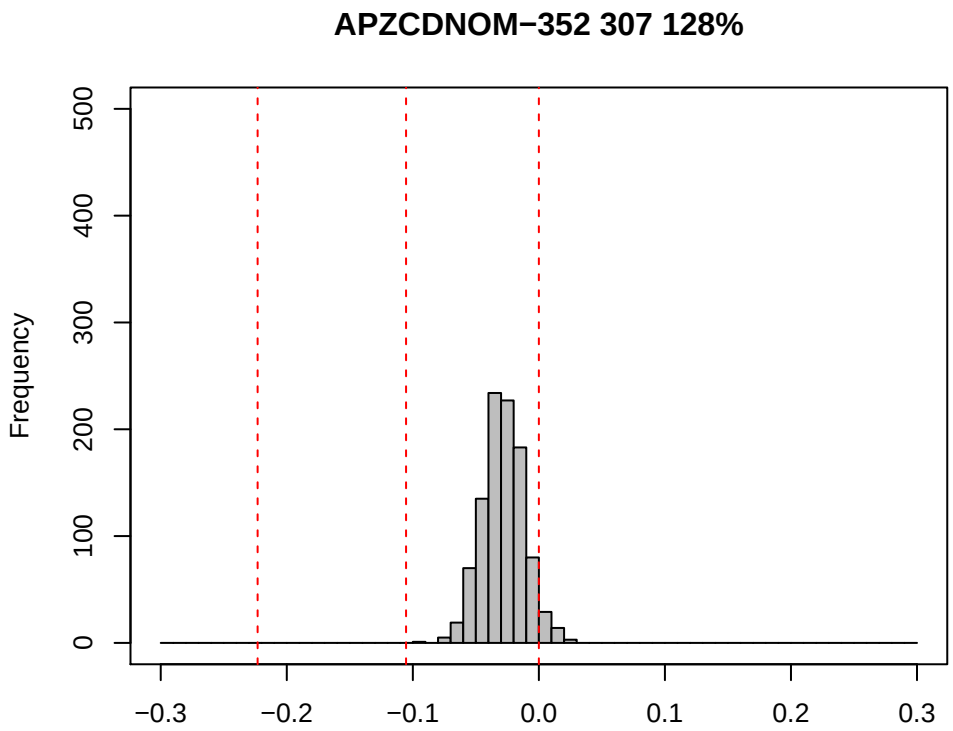

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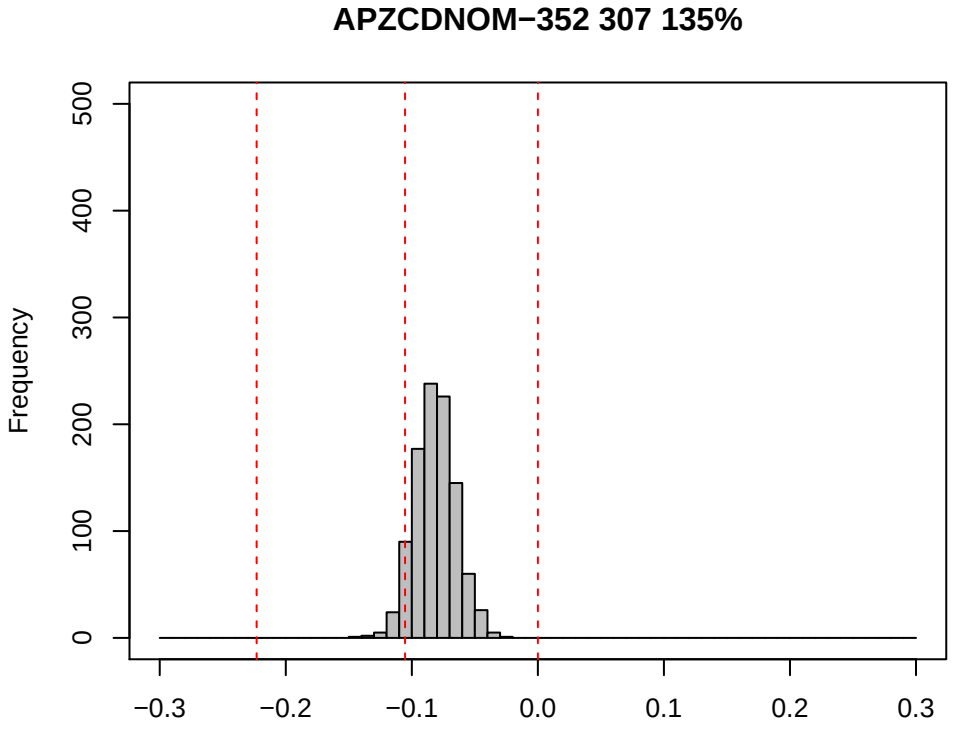

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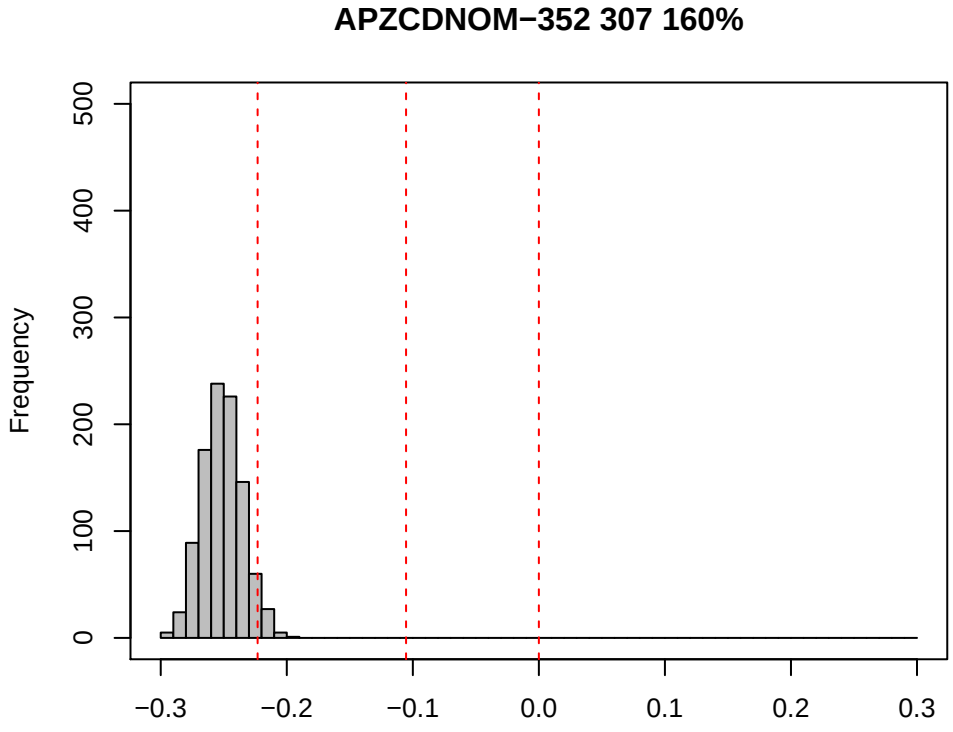

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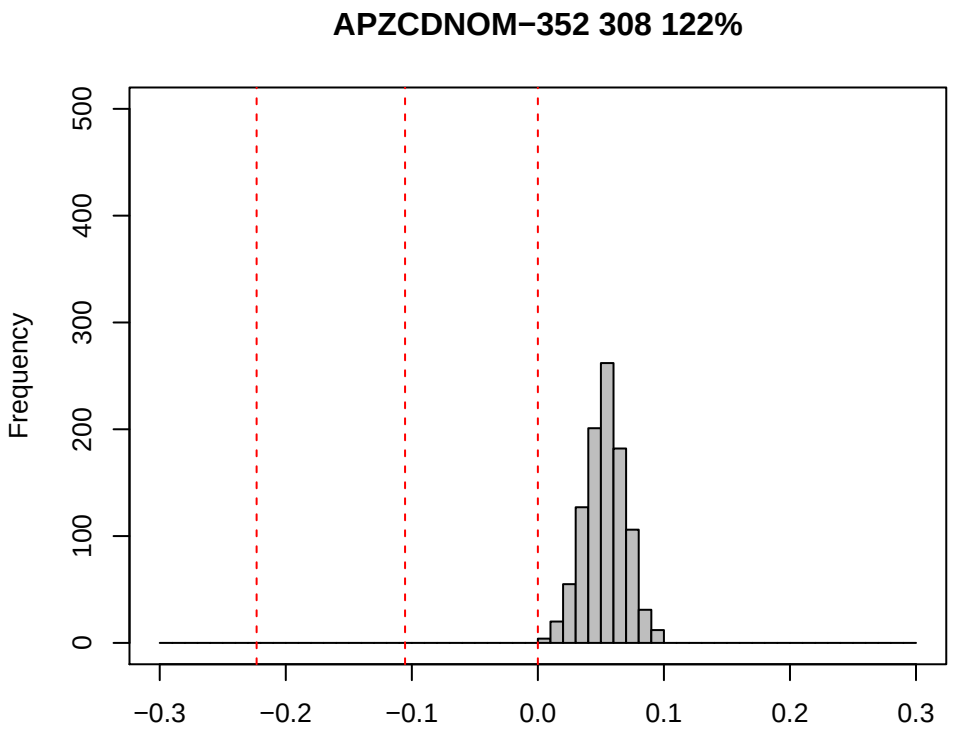

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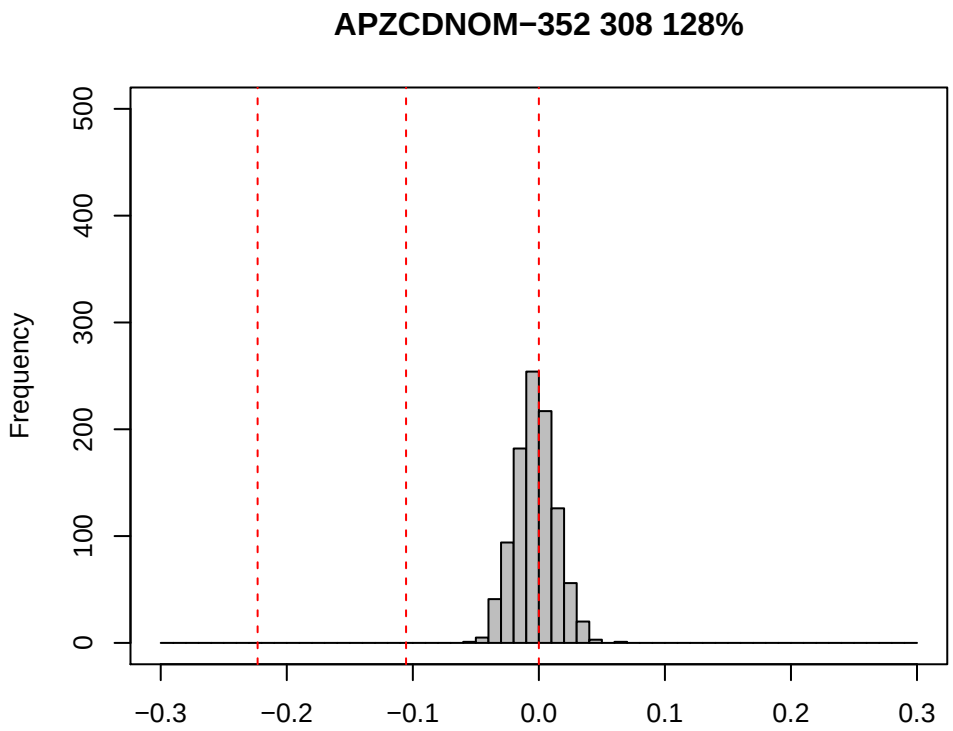

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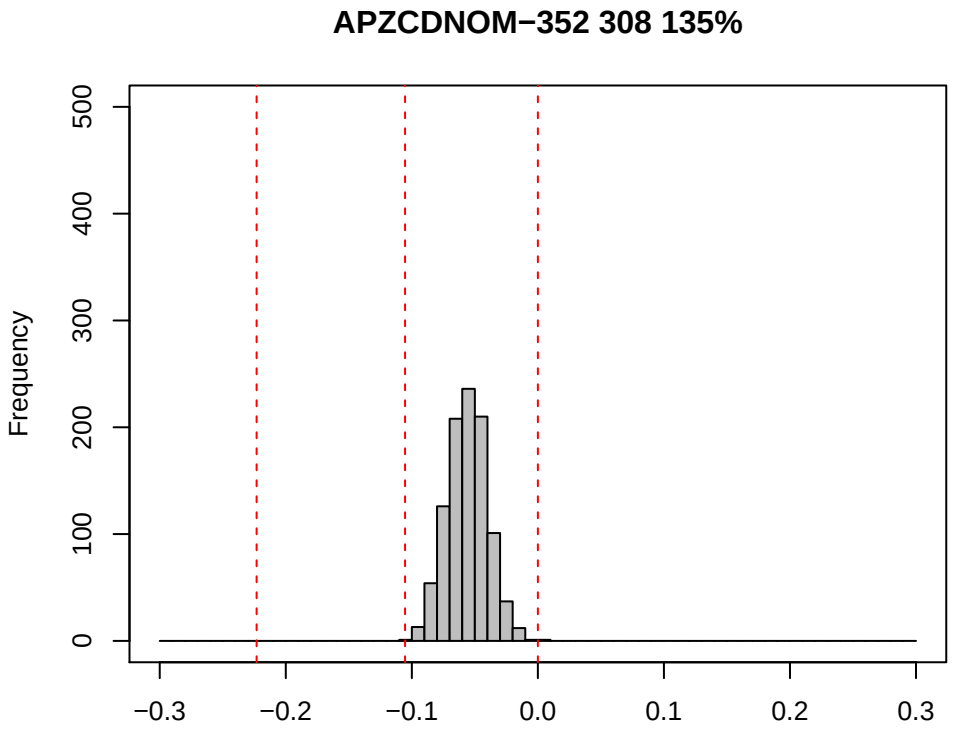

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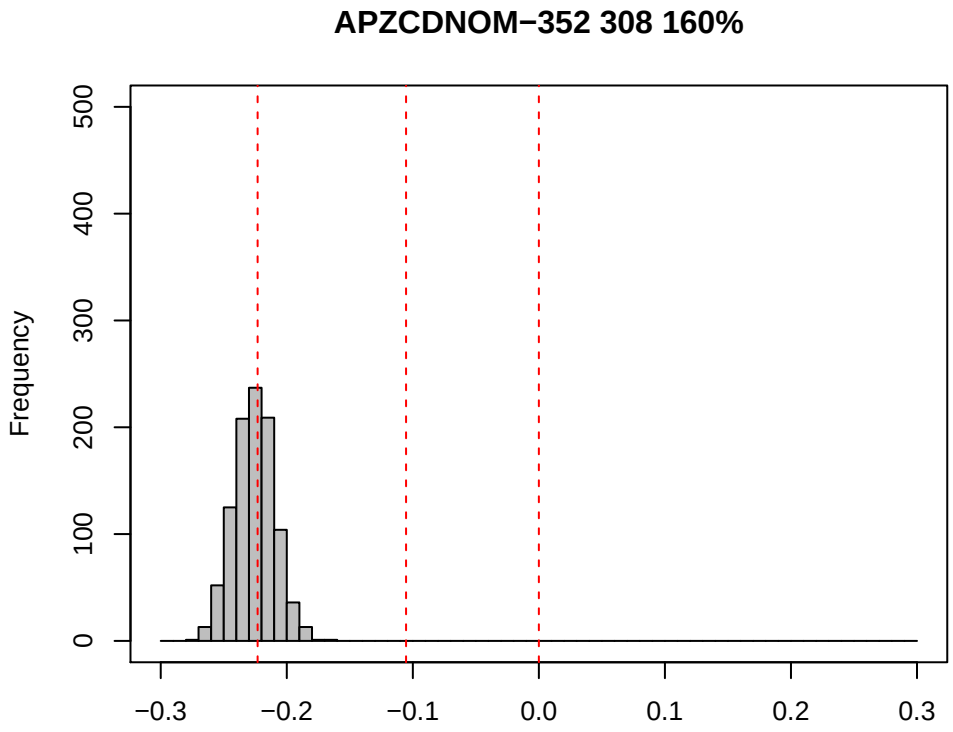

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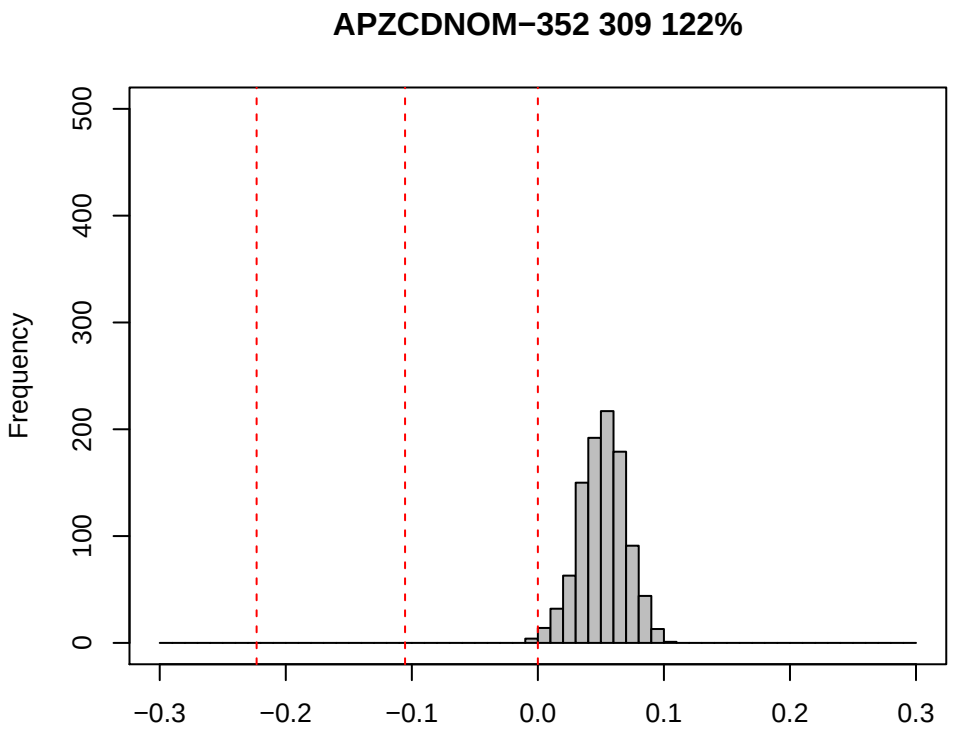

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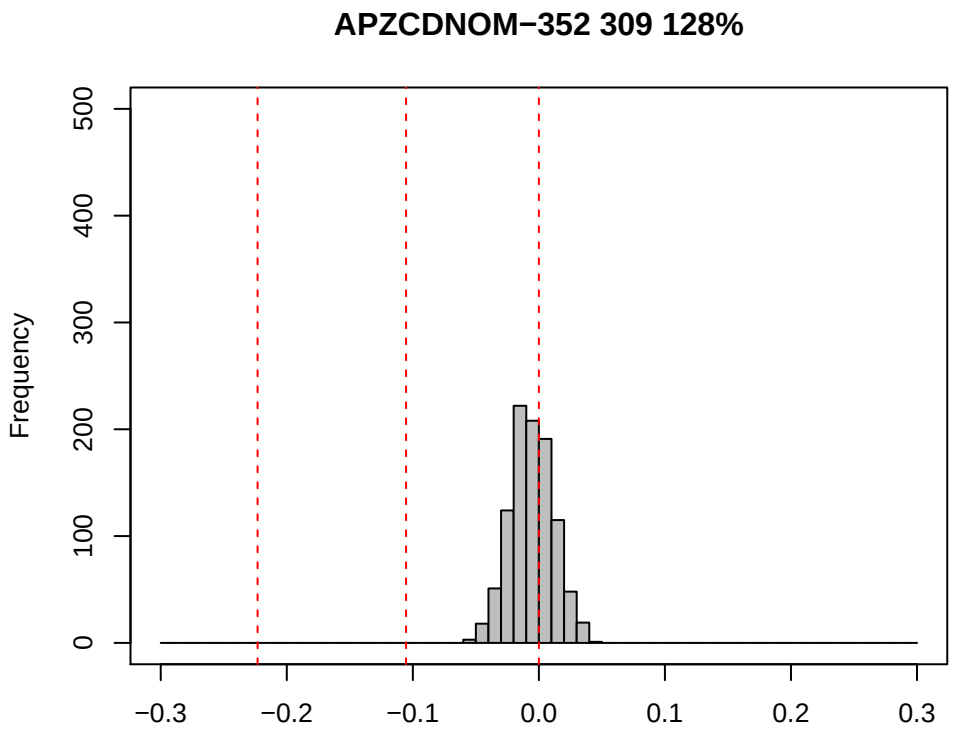

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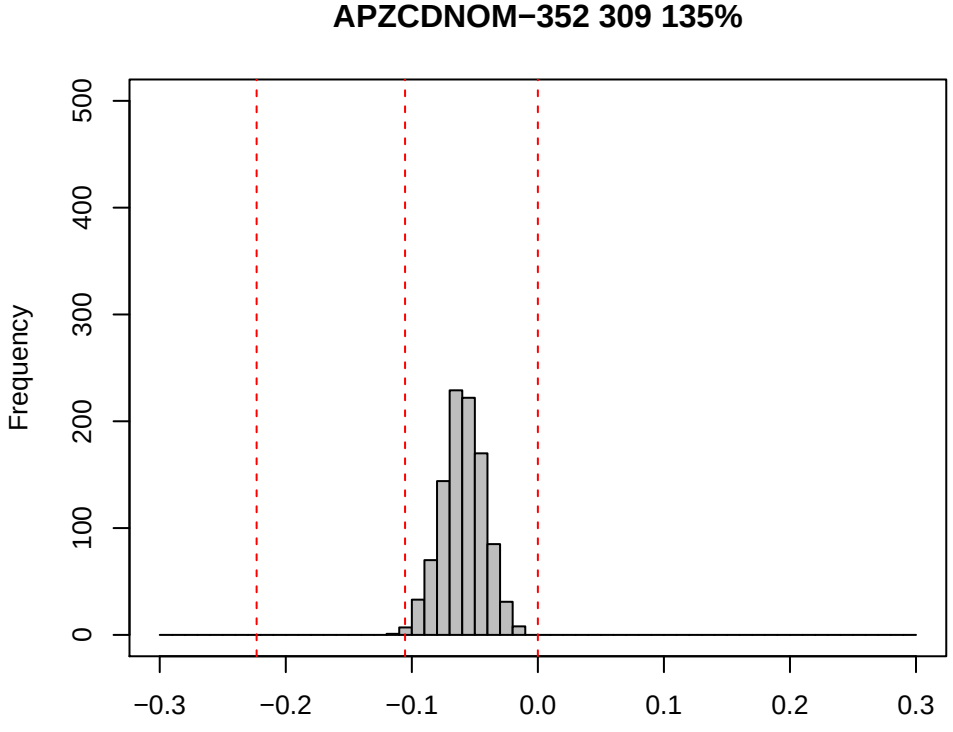

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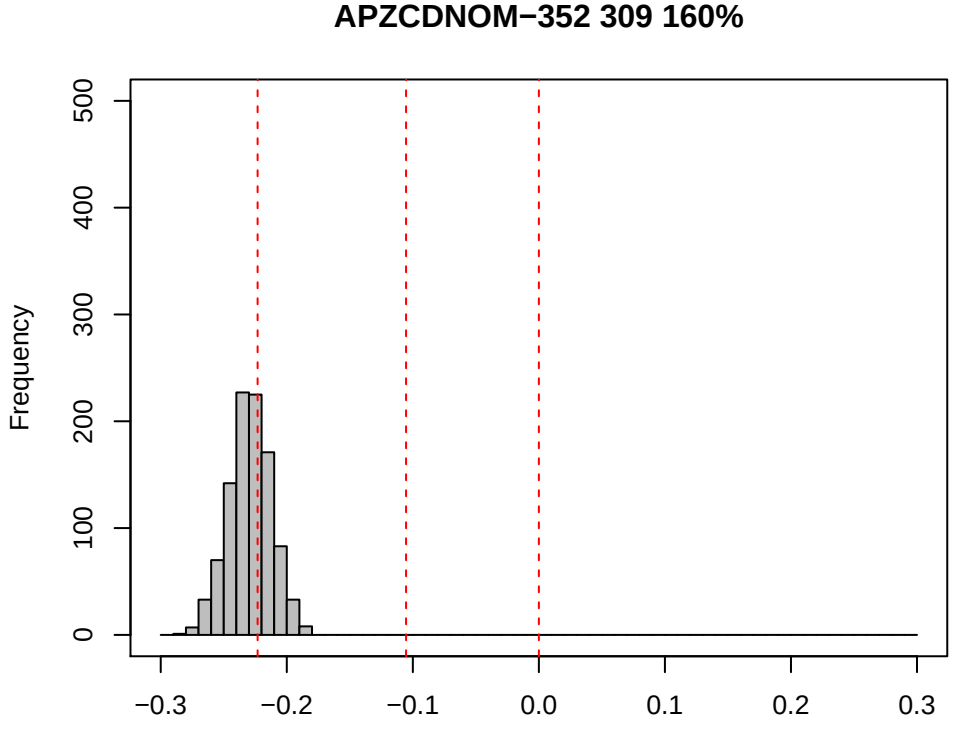

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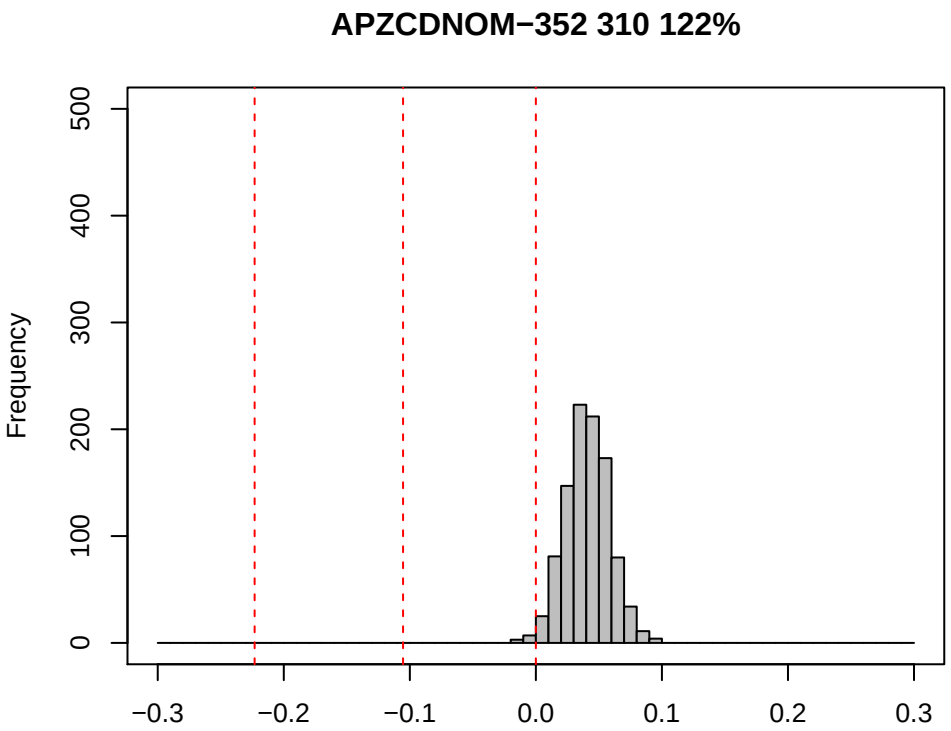

APZCDNOM−352 308 160%
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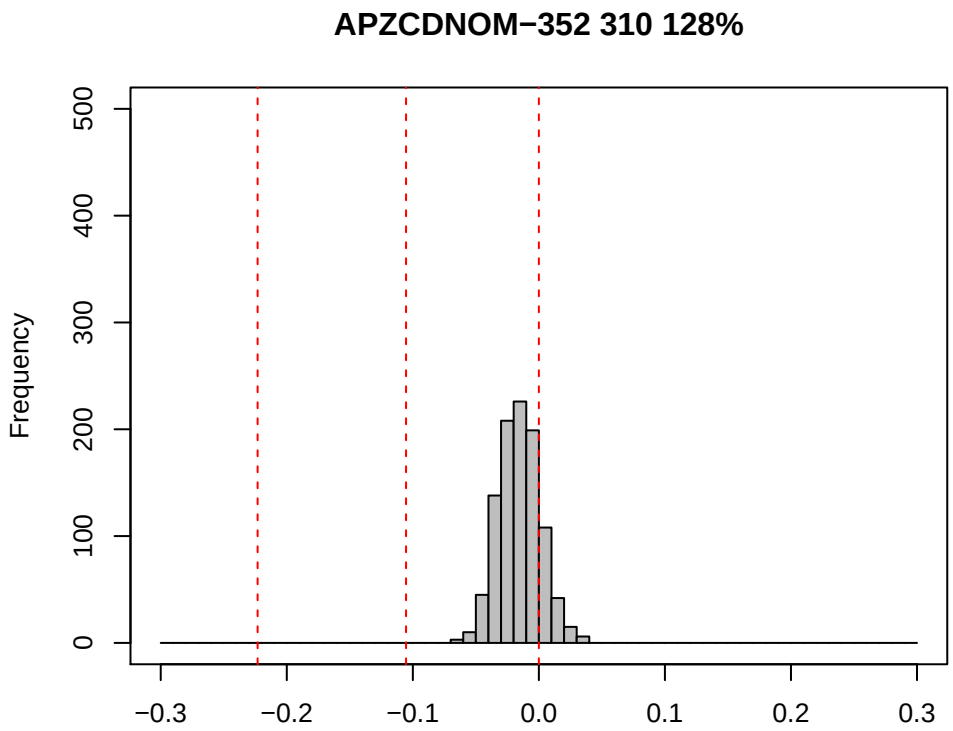

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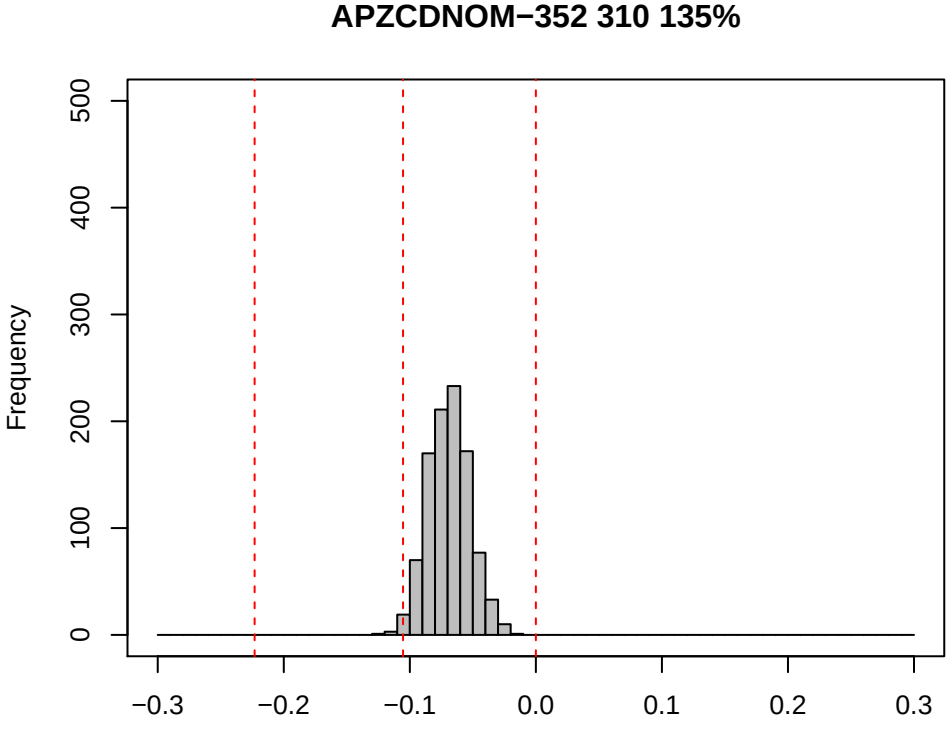

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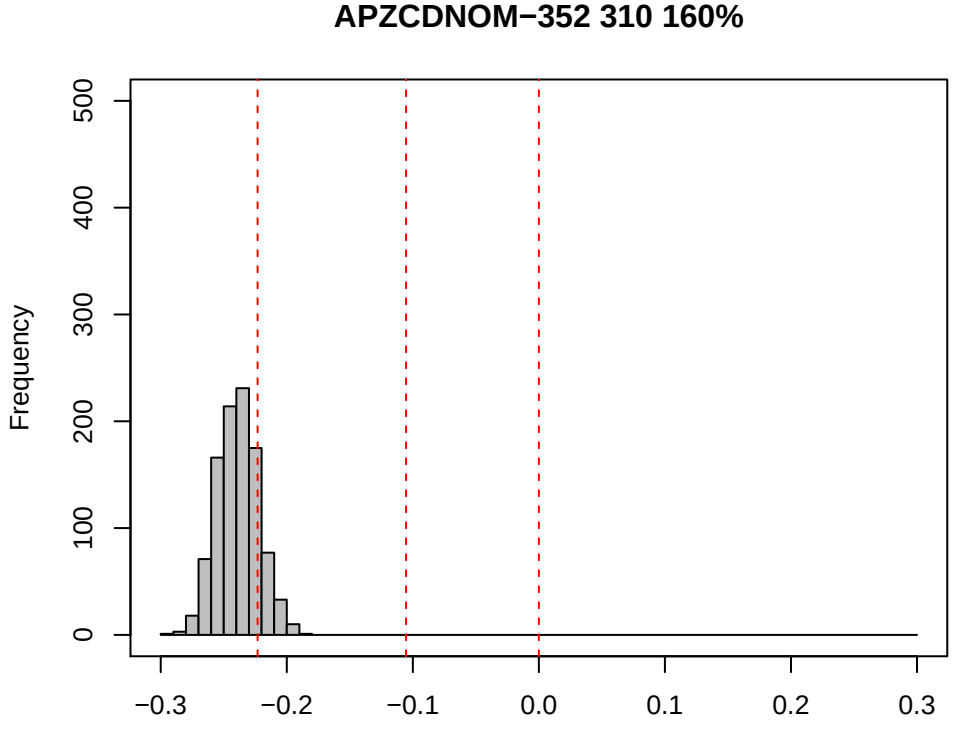

APZCDNOM−352 309 135%
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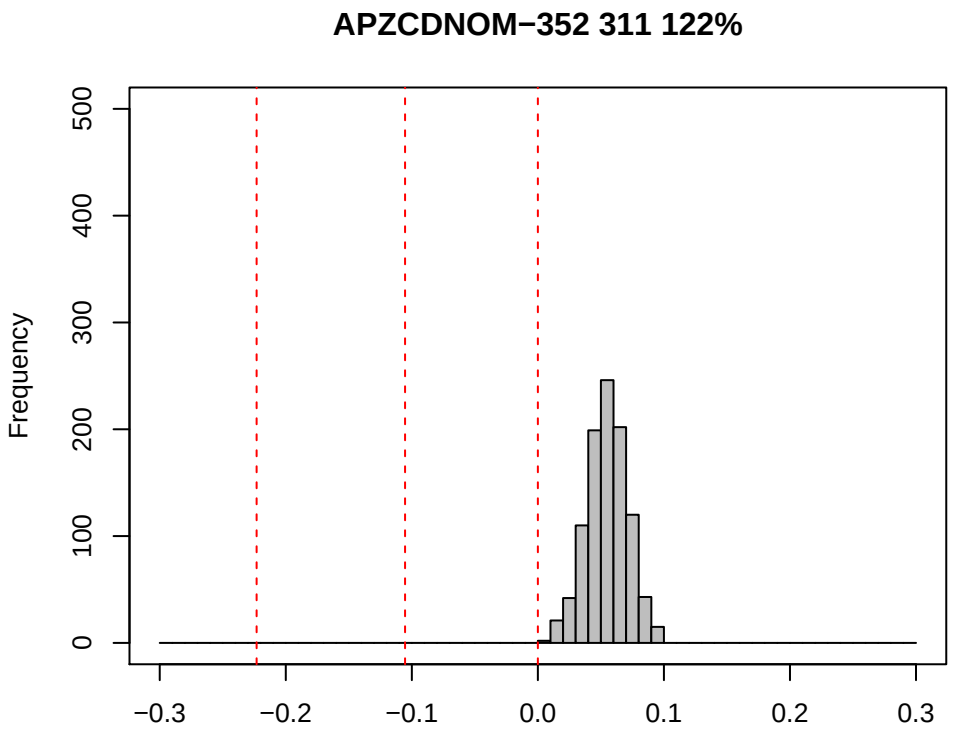

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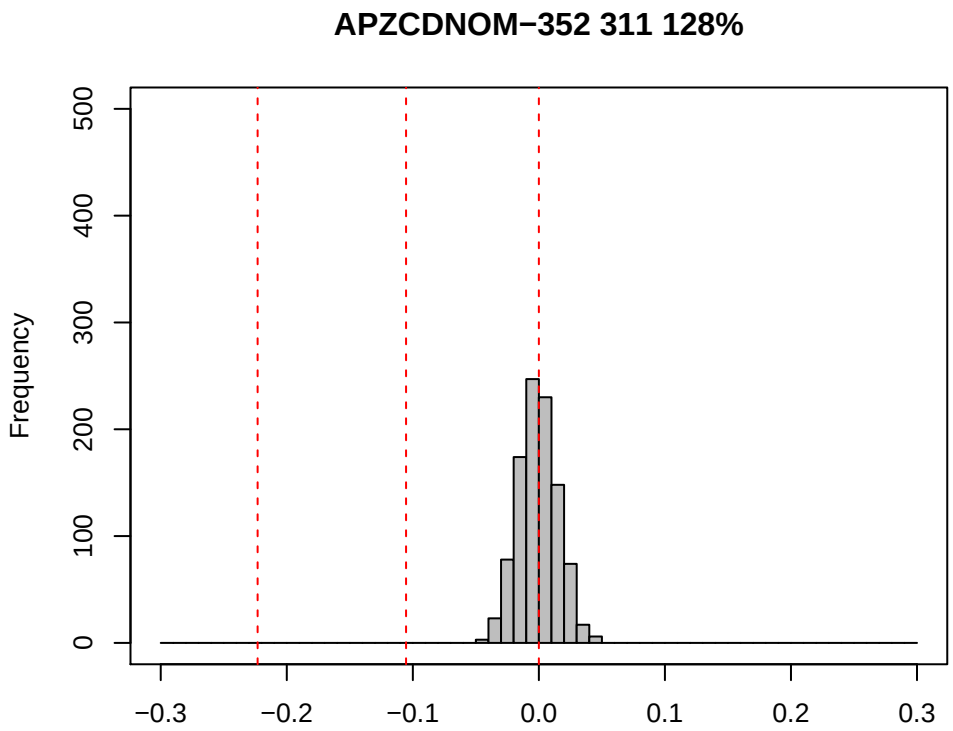

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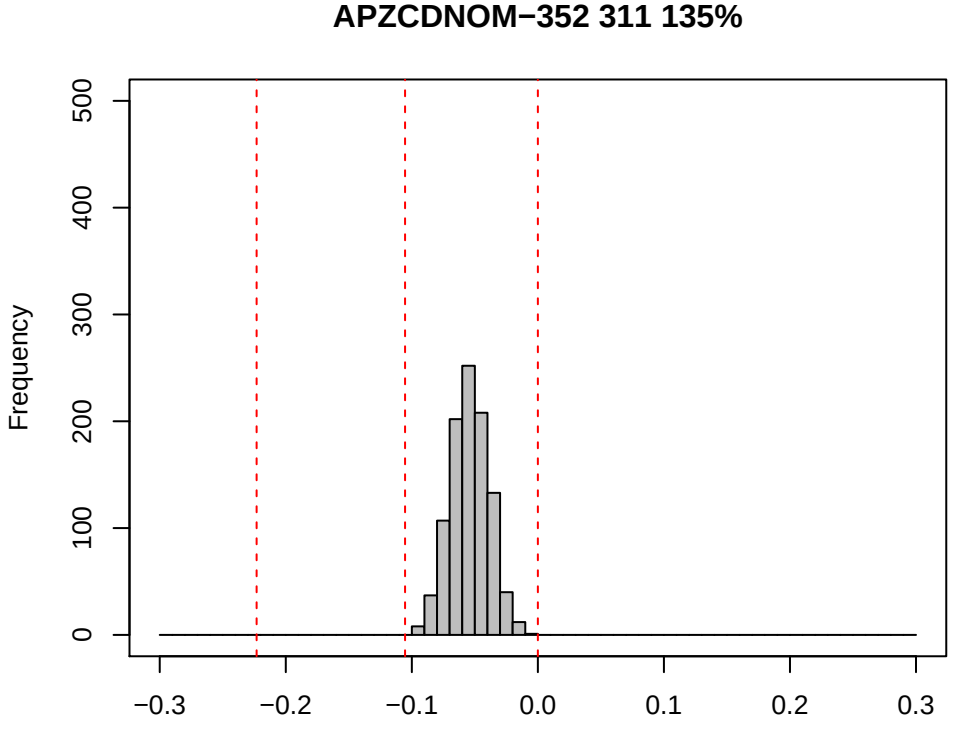

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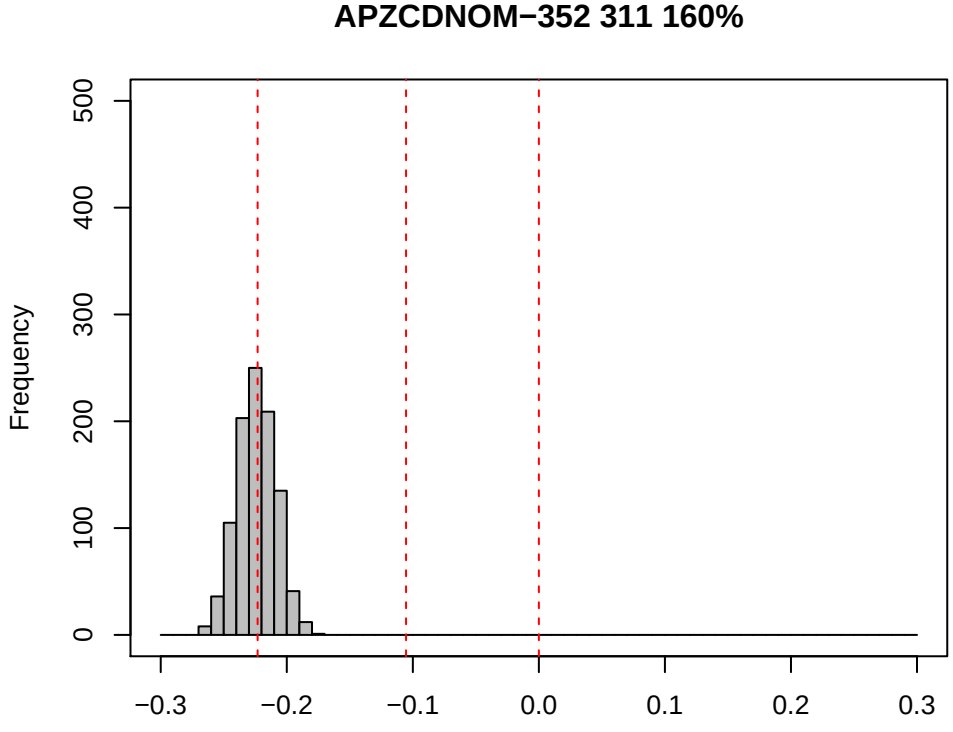

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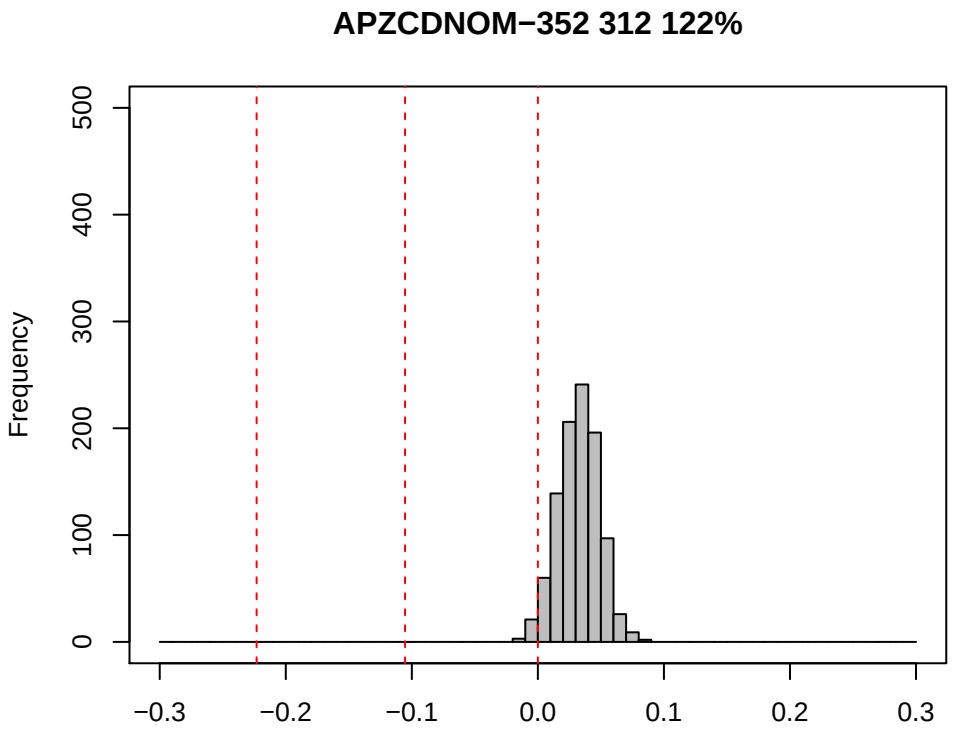

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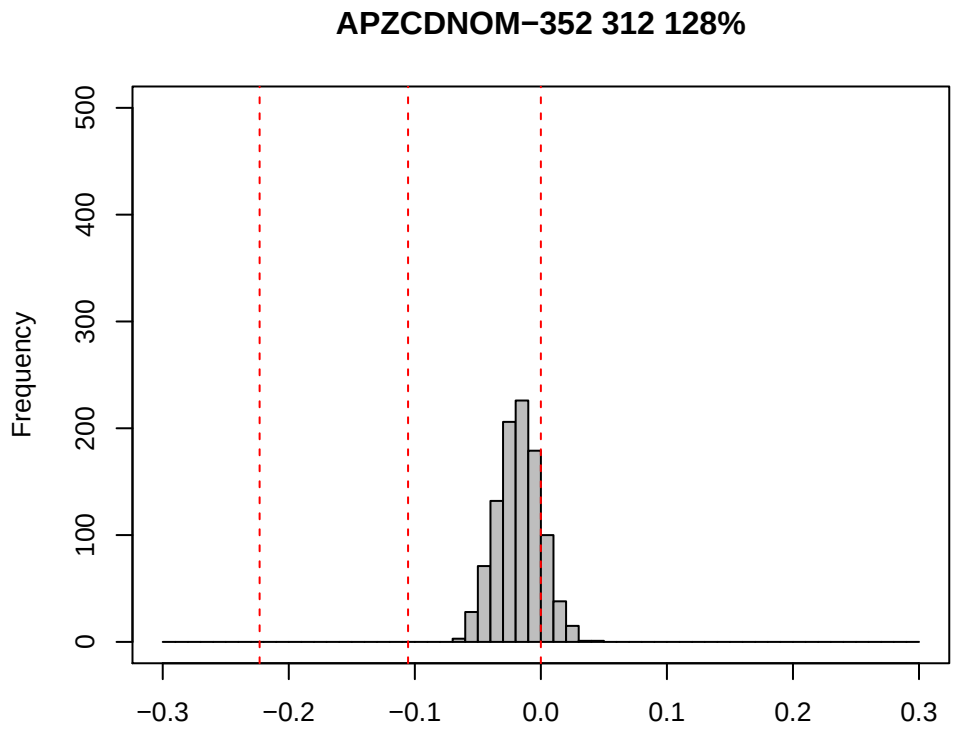

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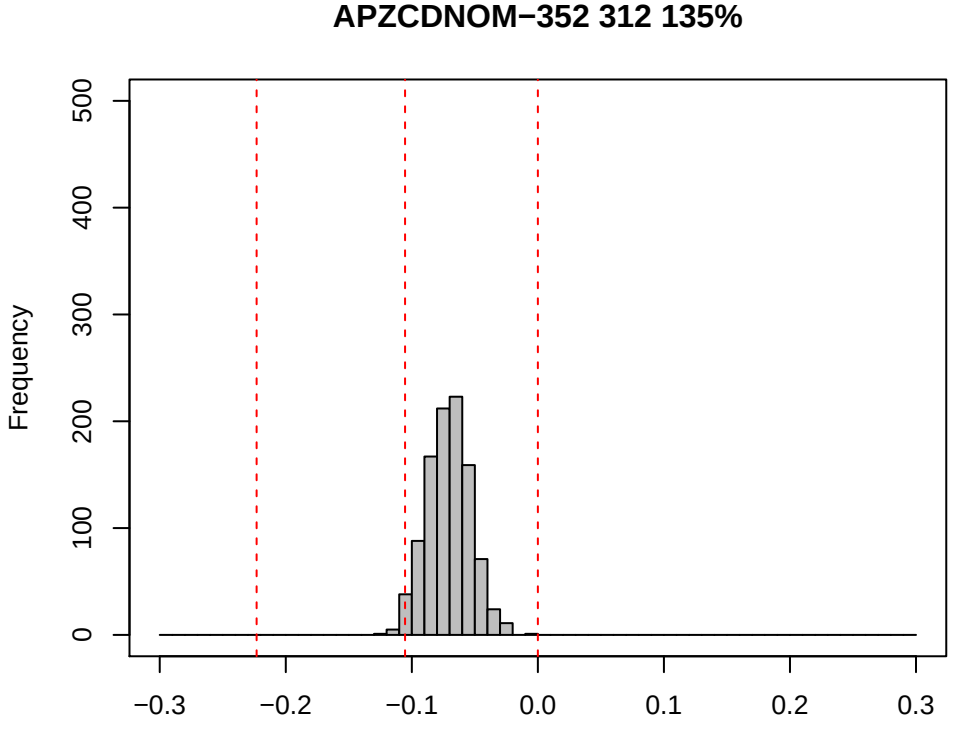

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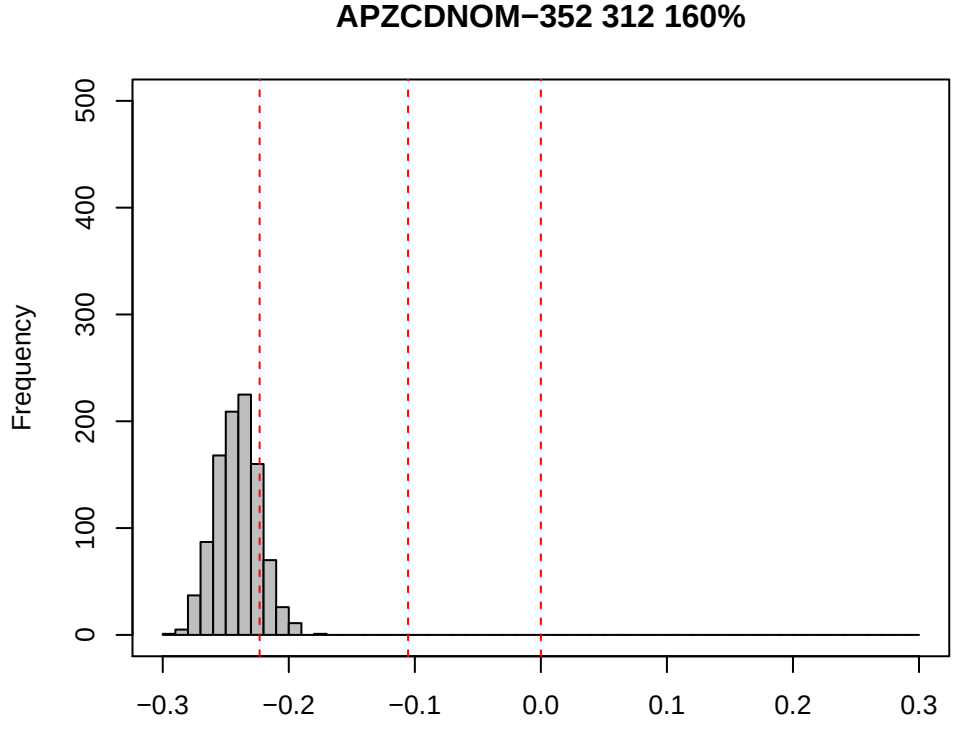

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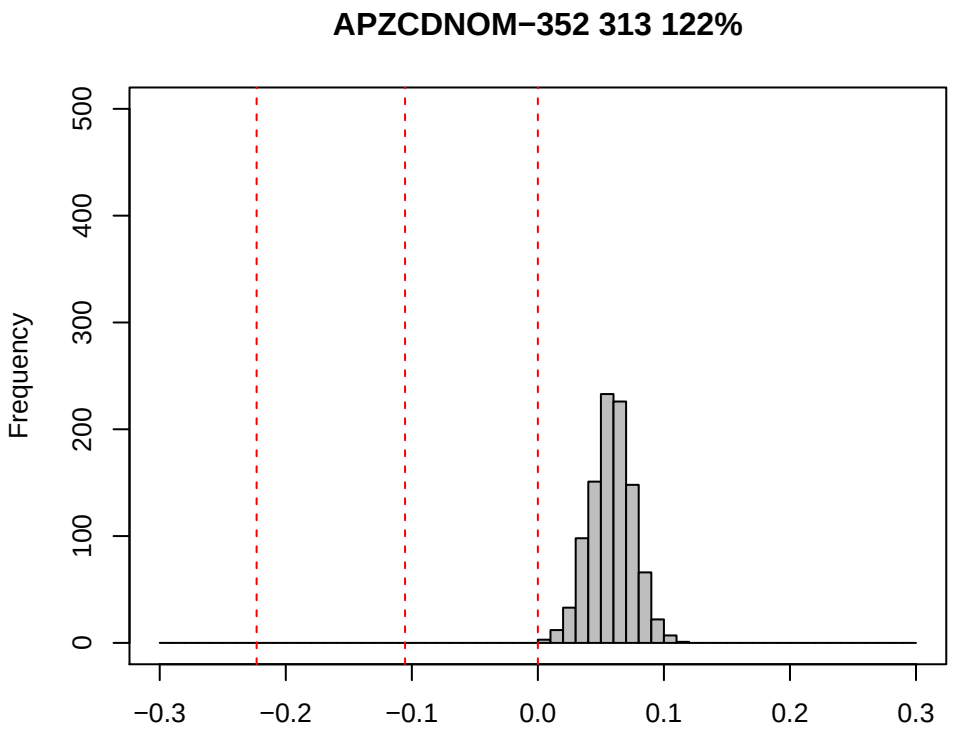

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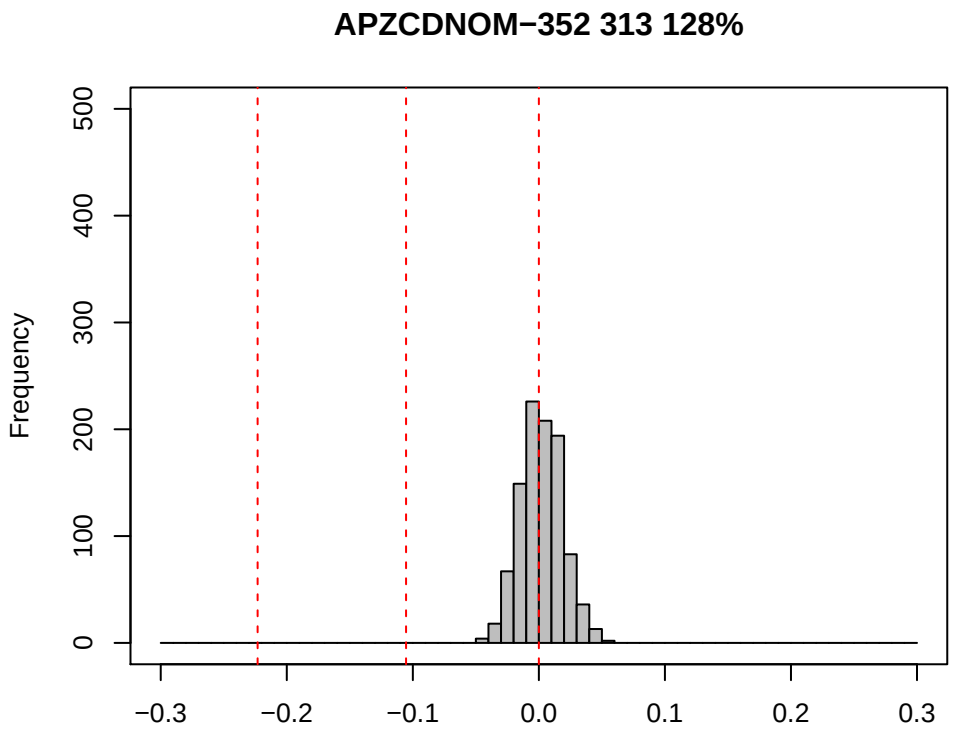

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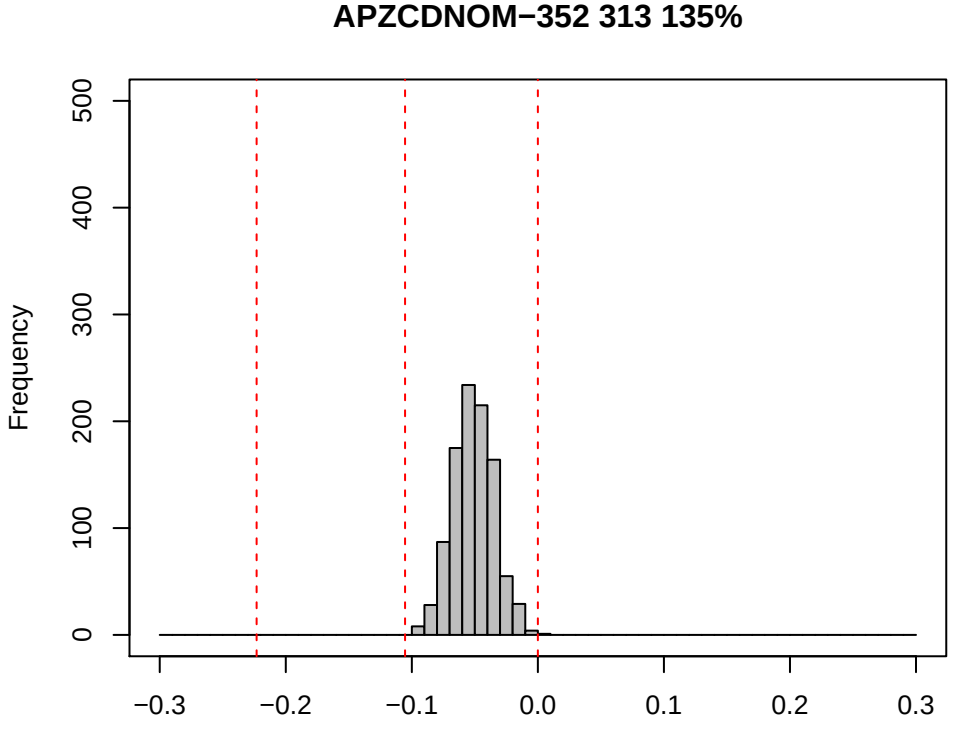

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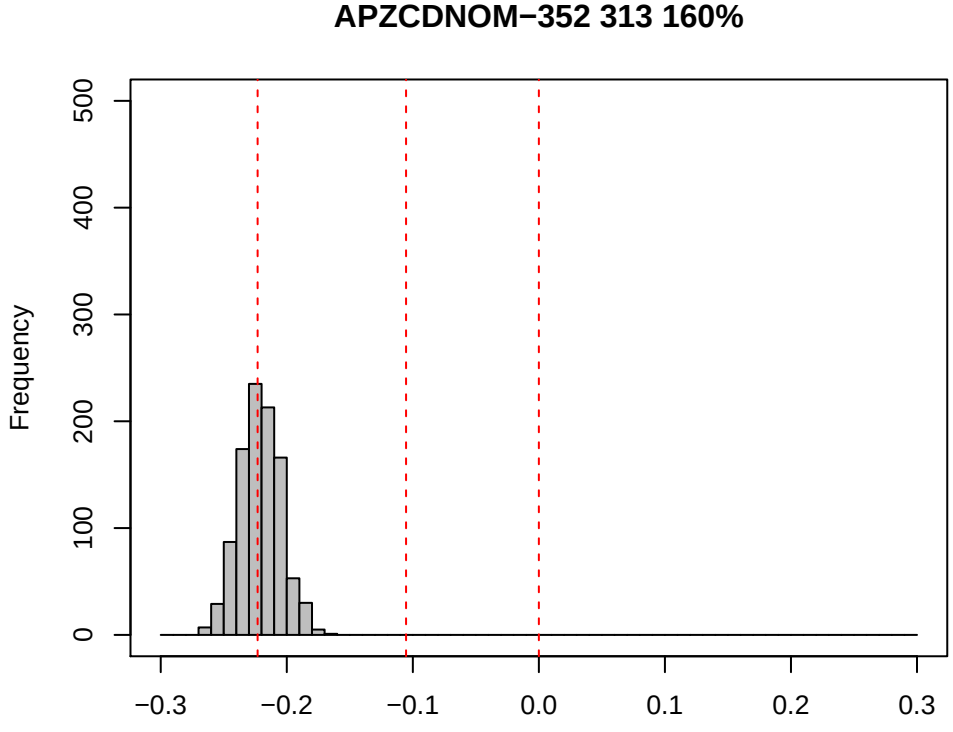

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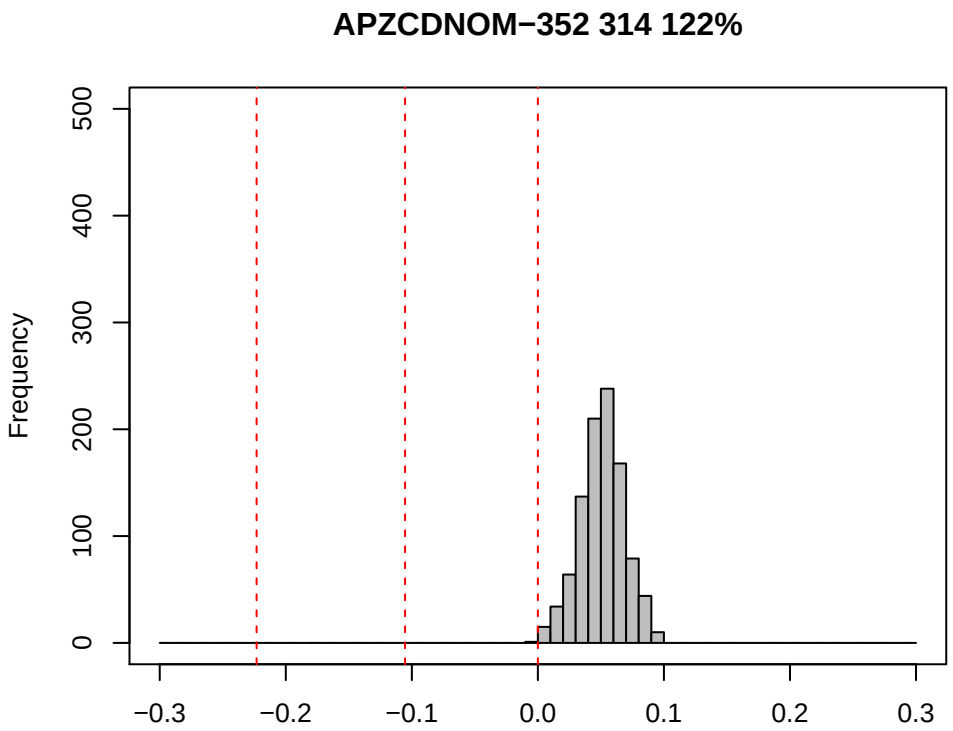

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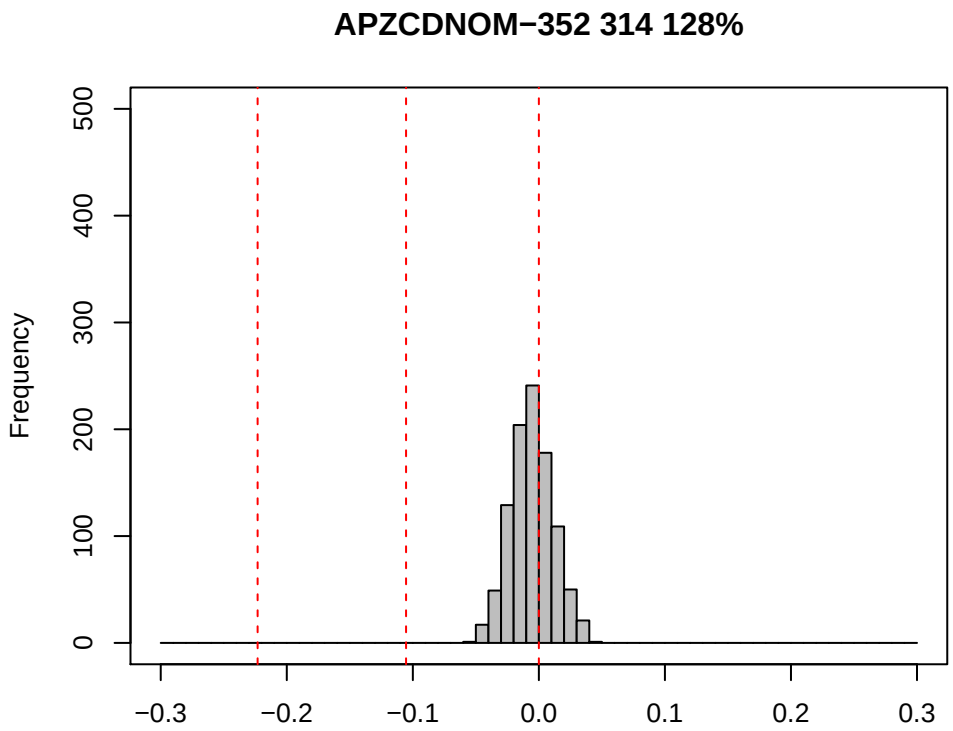

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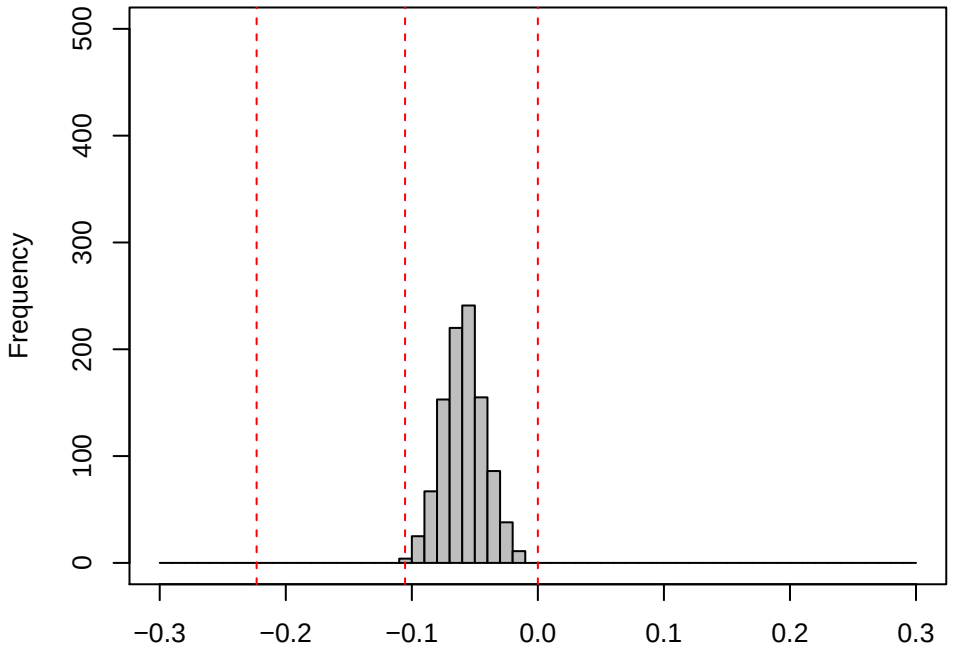

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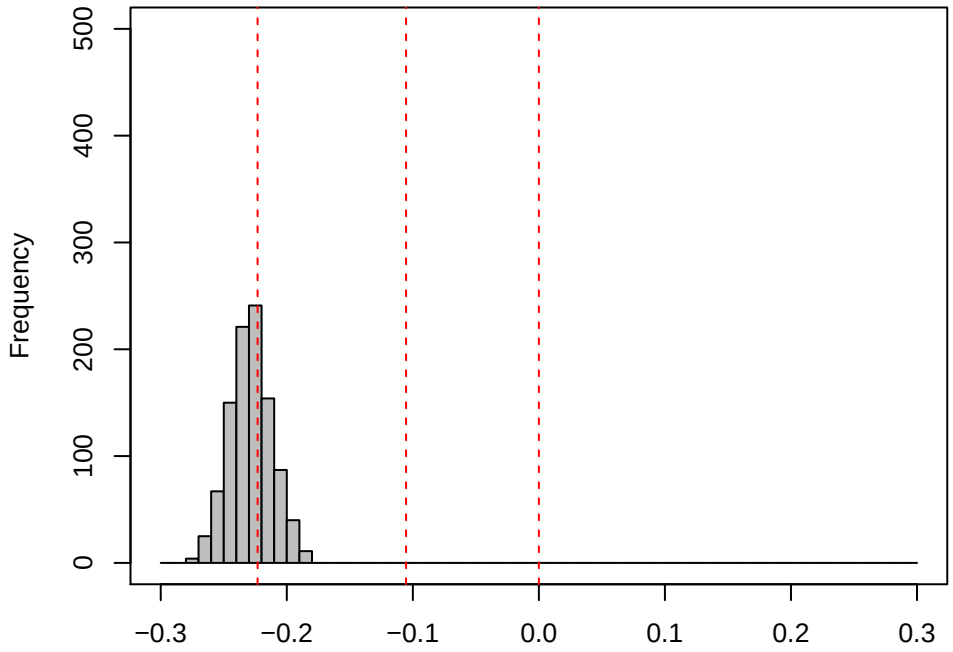

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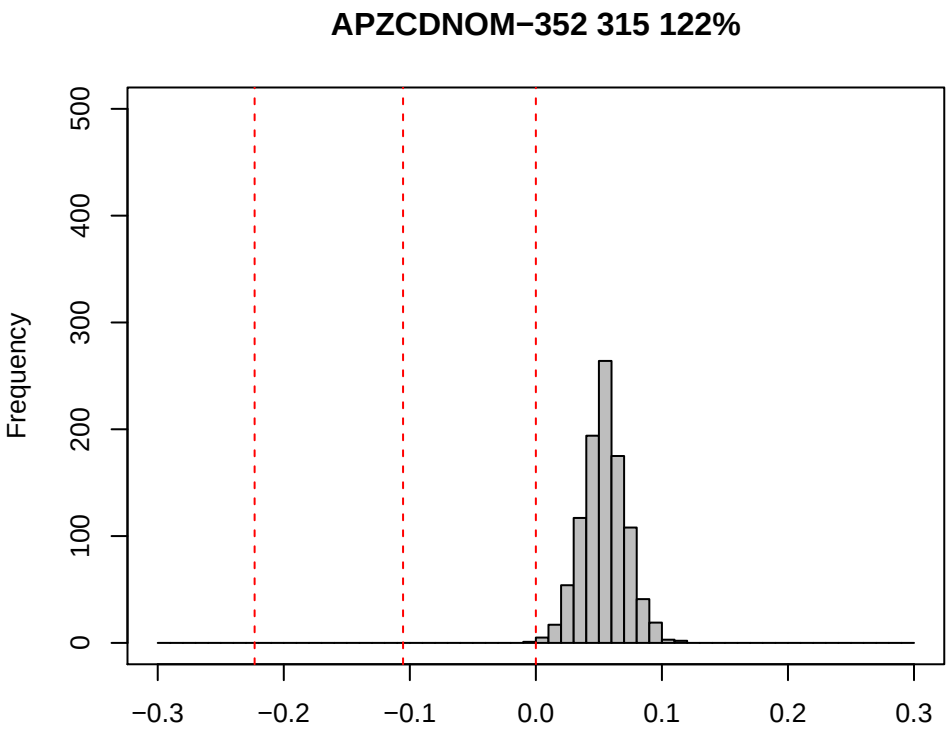

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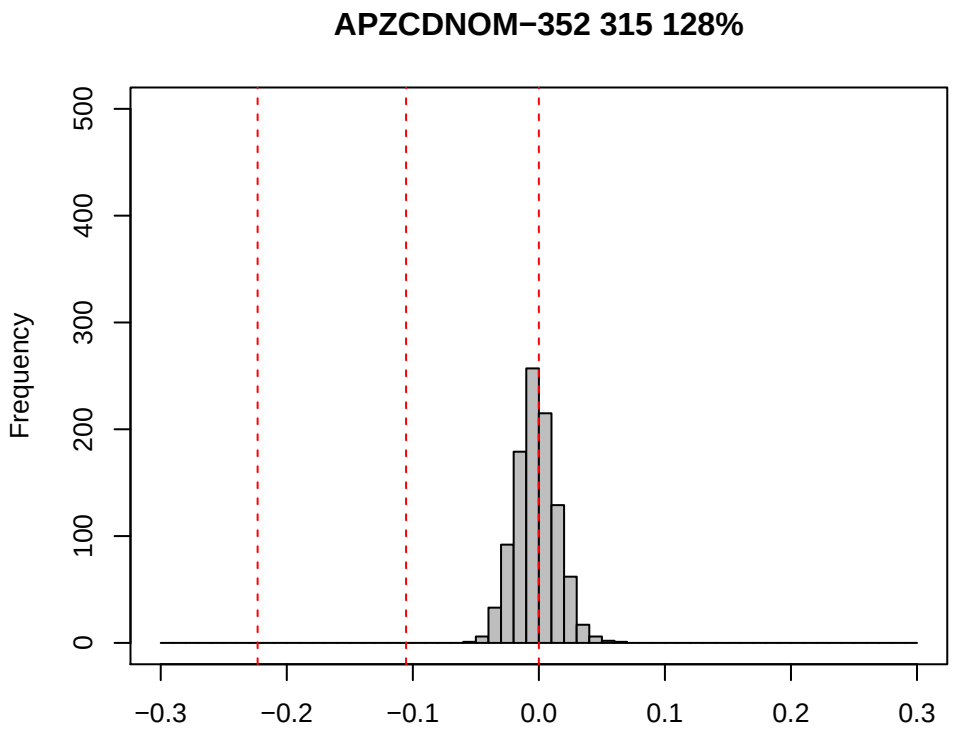

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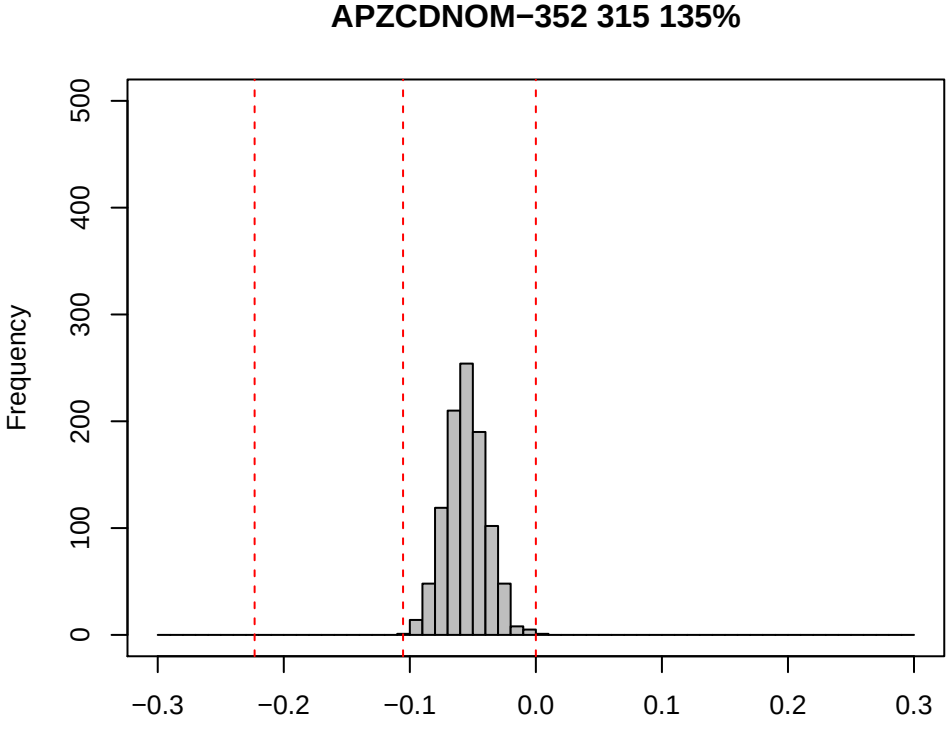

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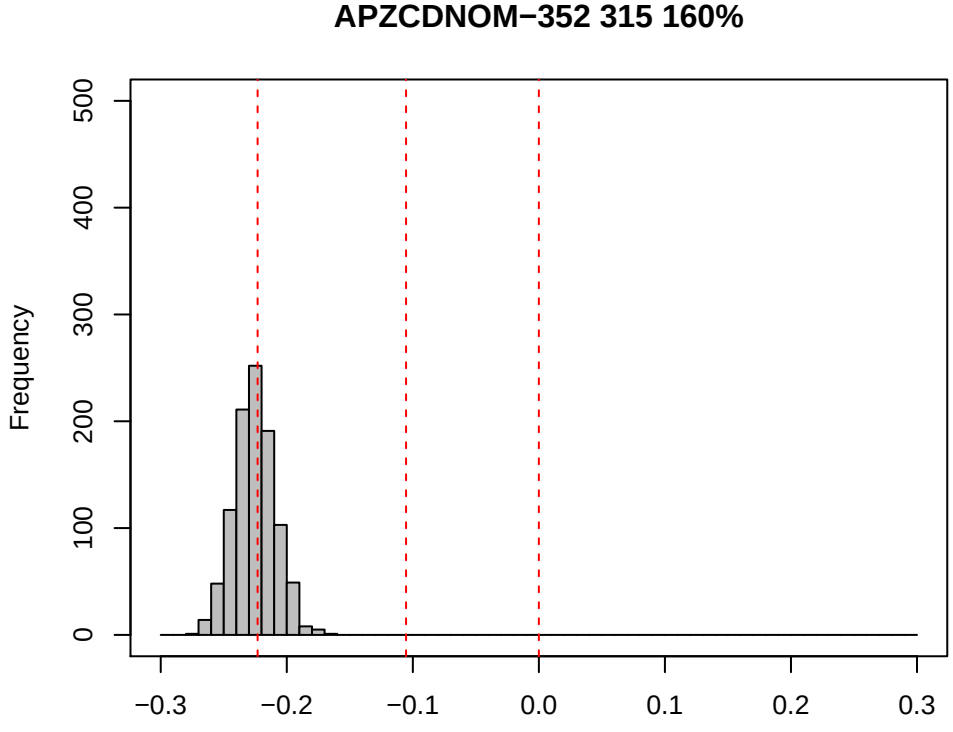

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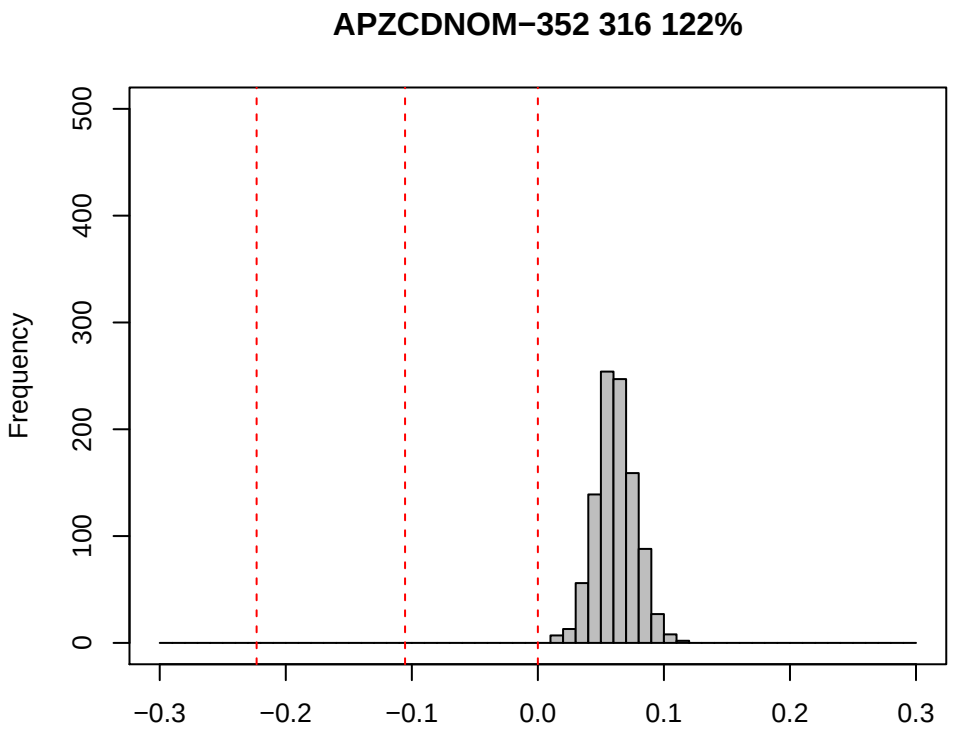

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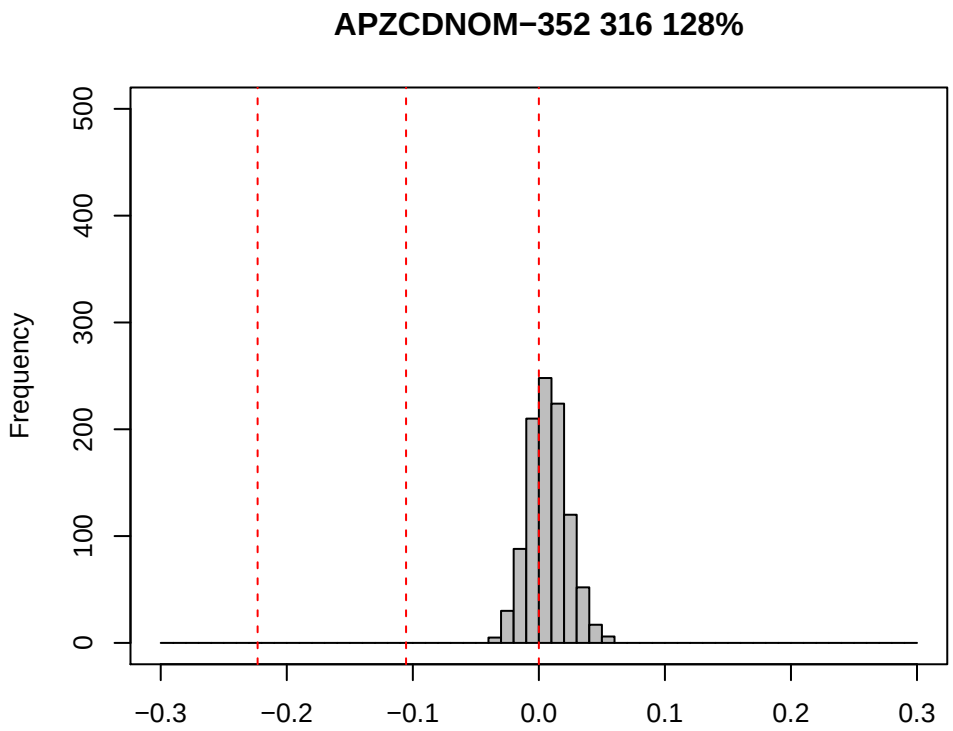

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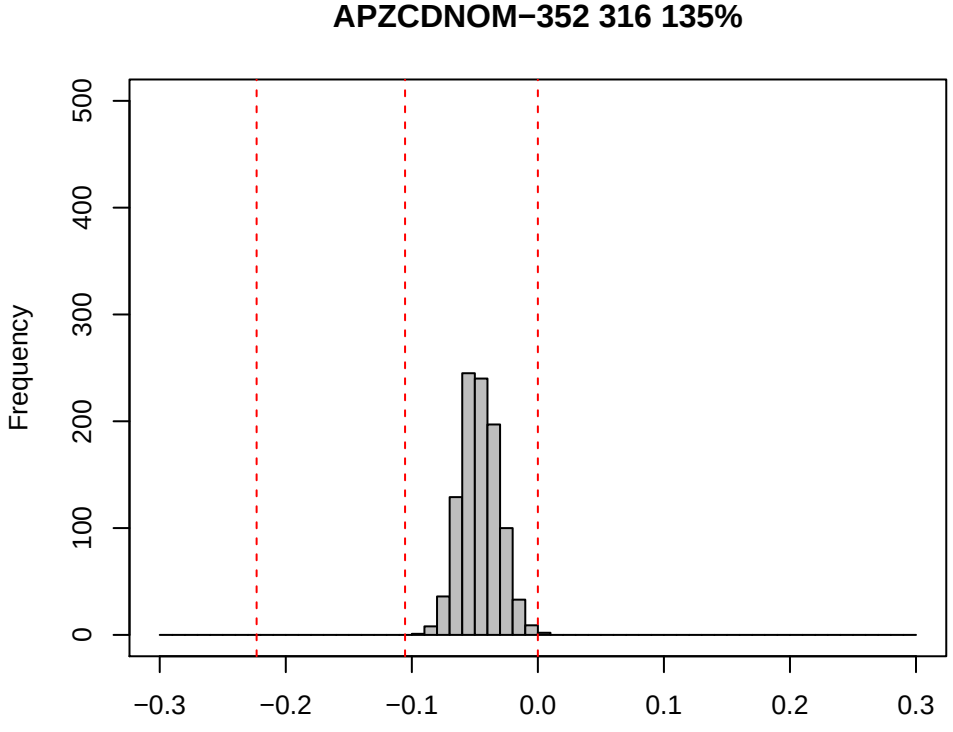

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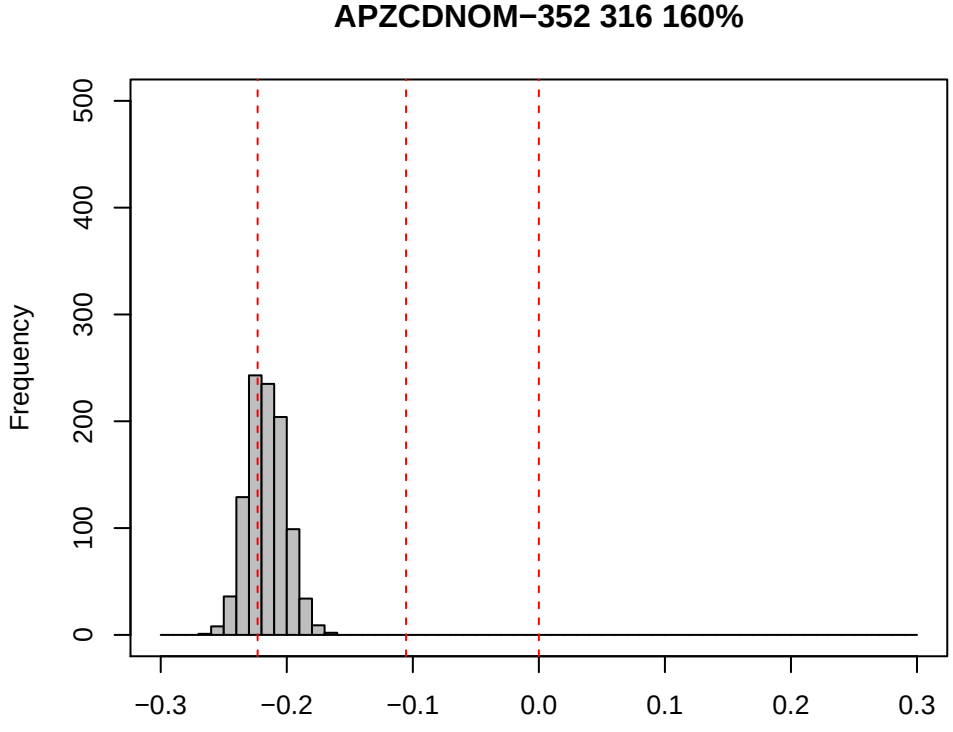

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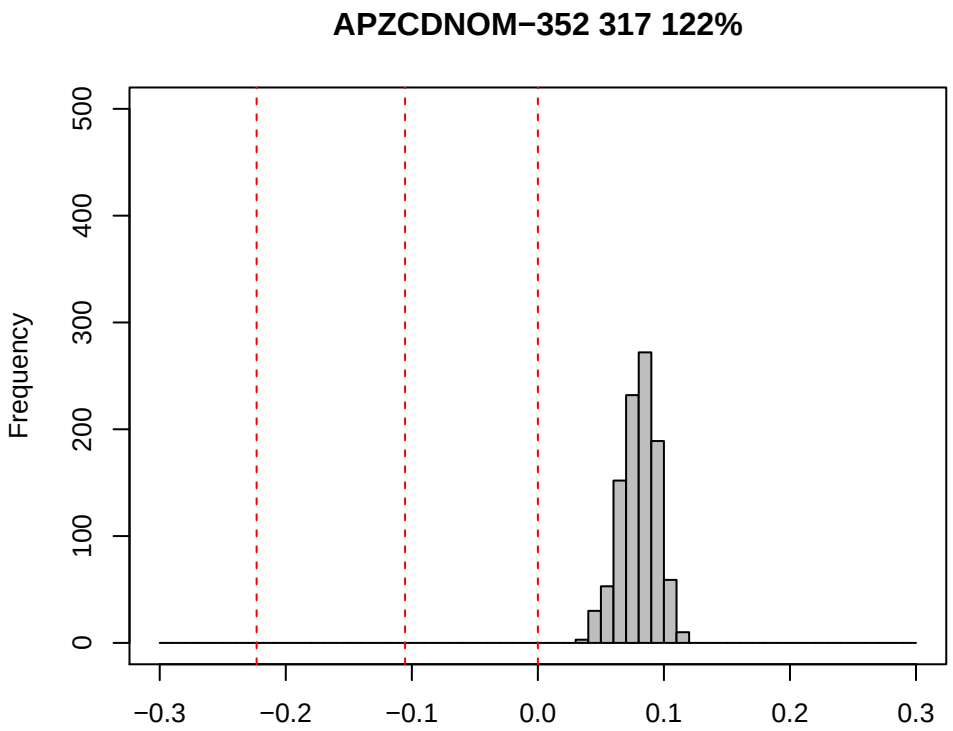

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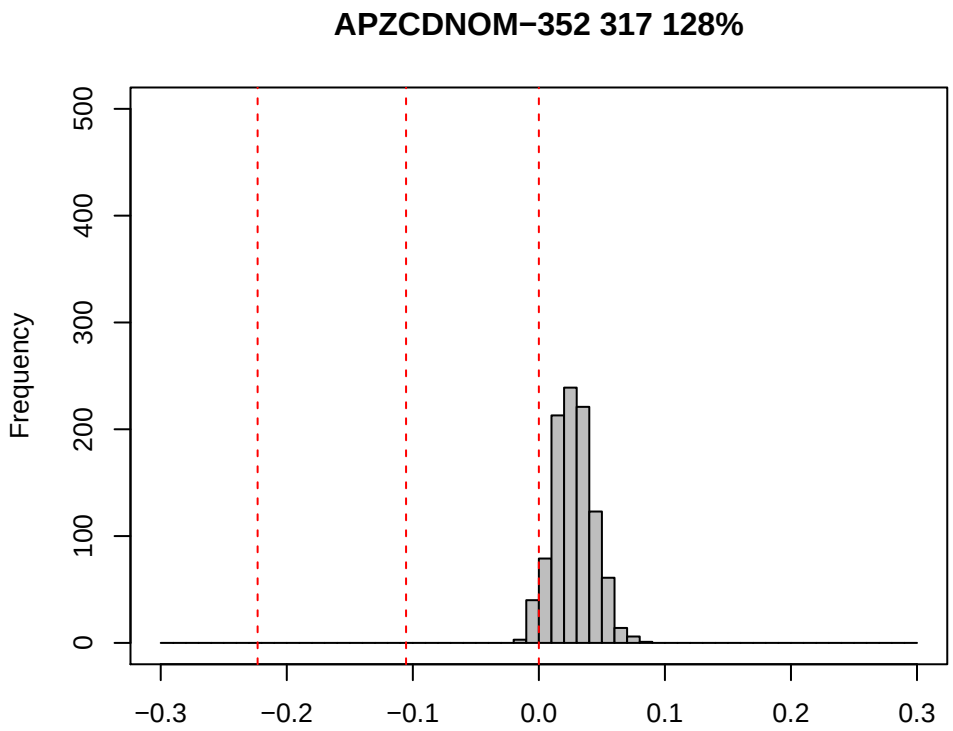

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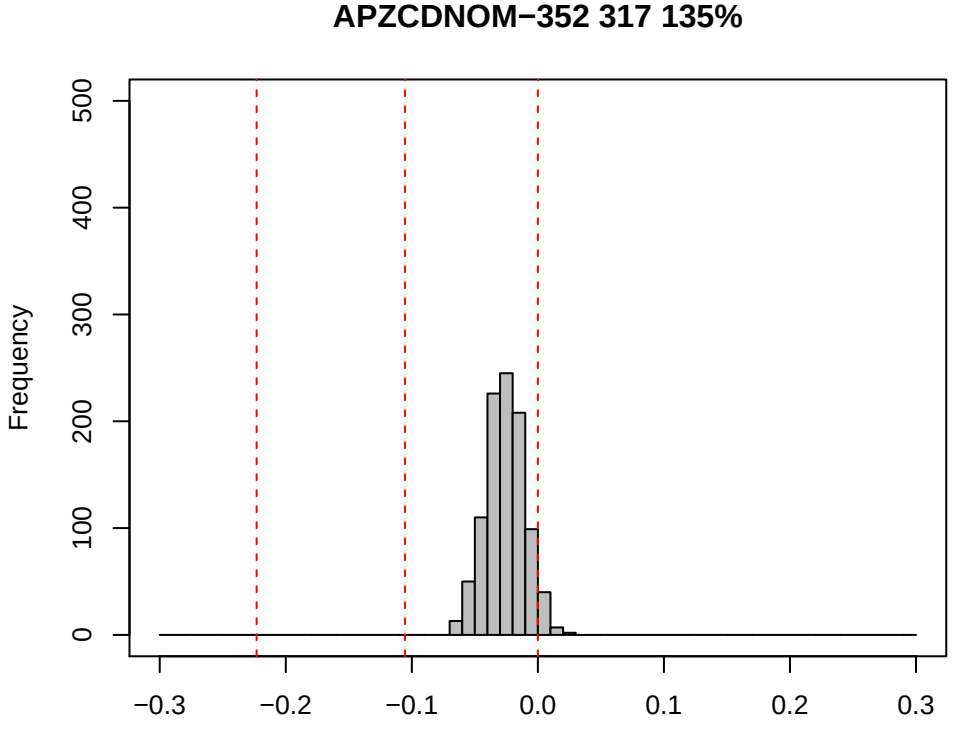

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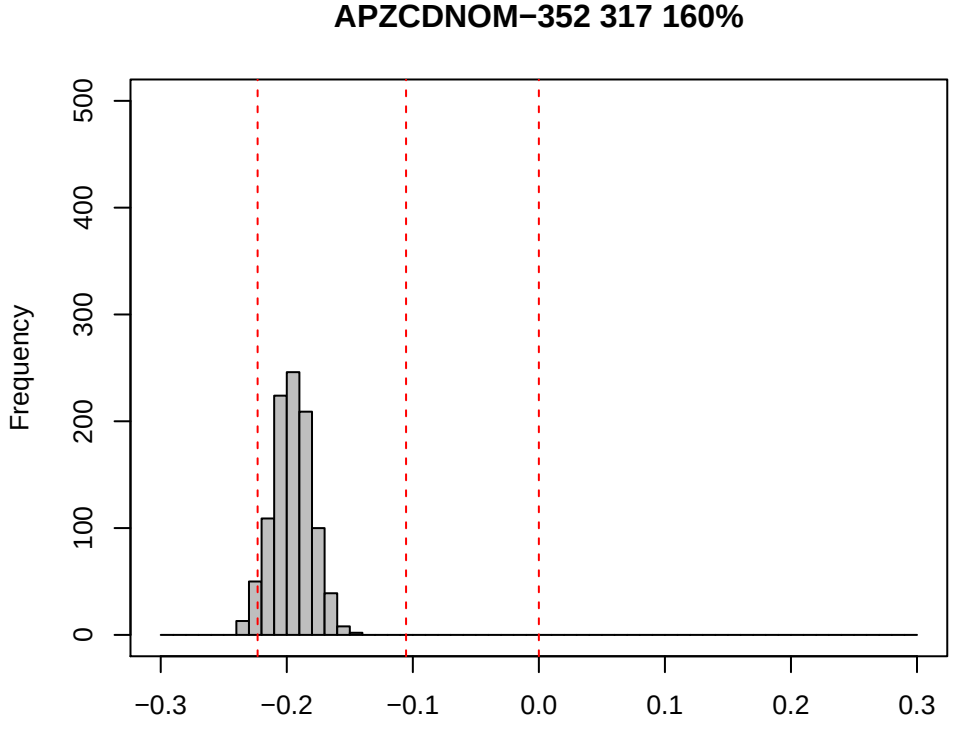

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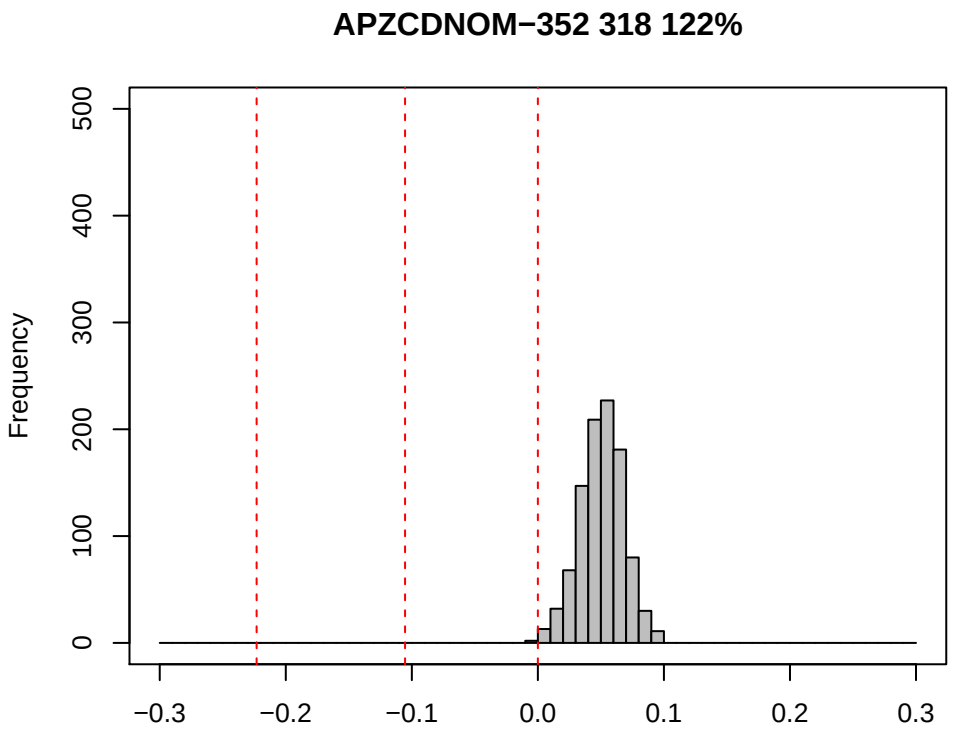

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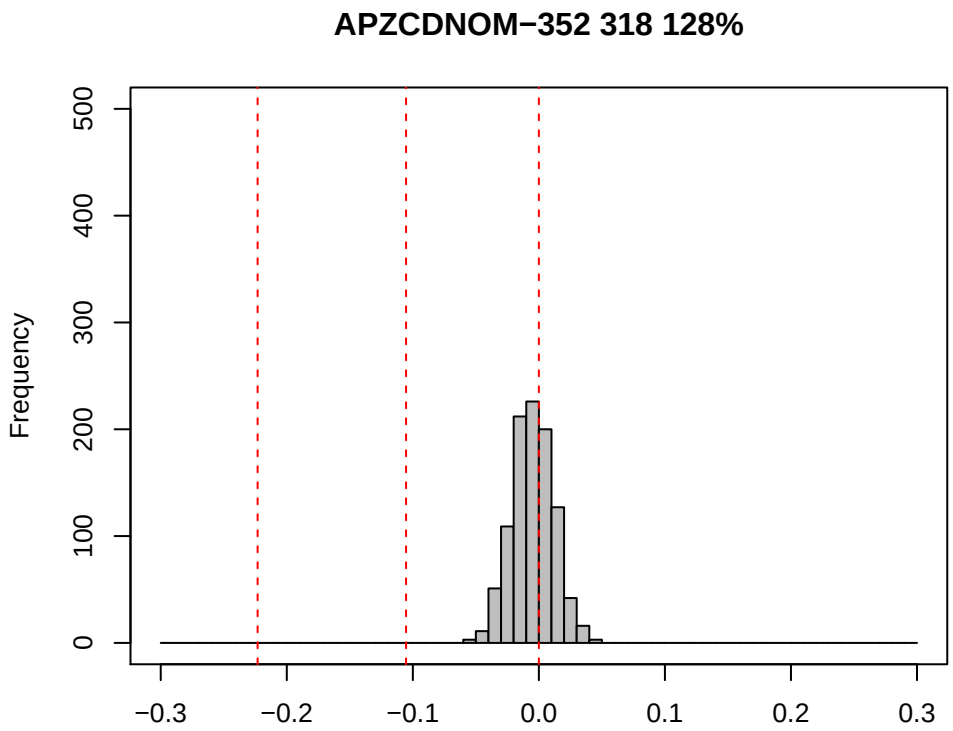

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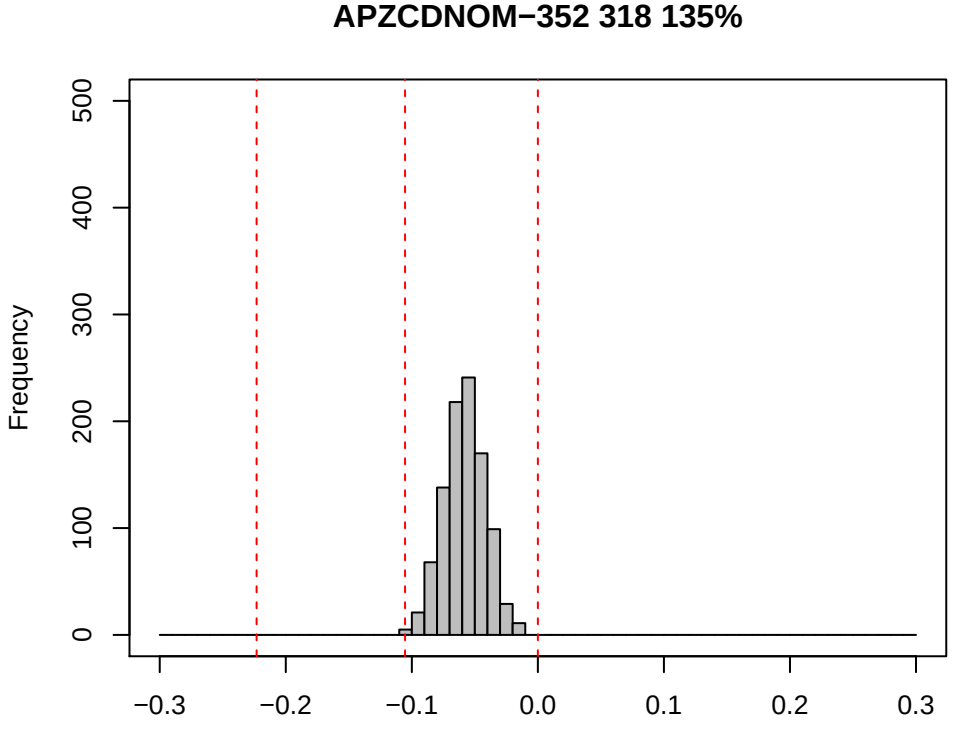

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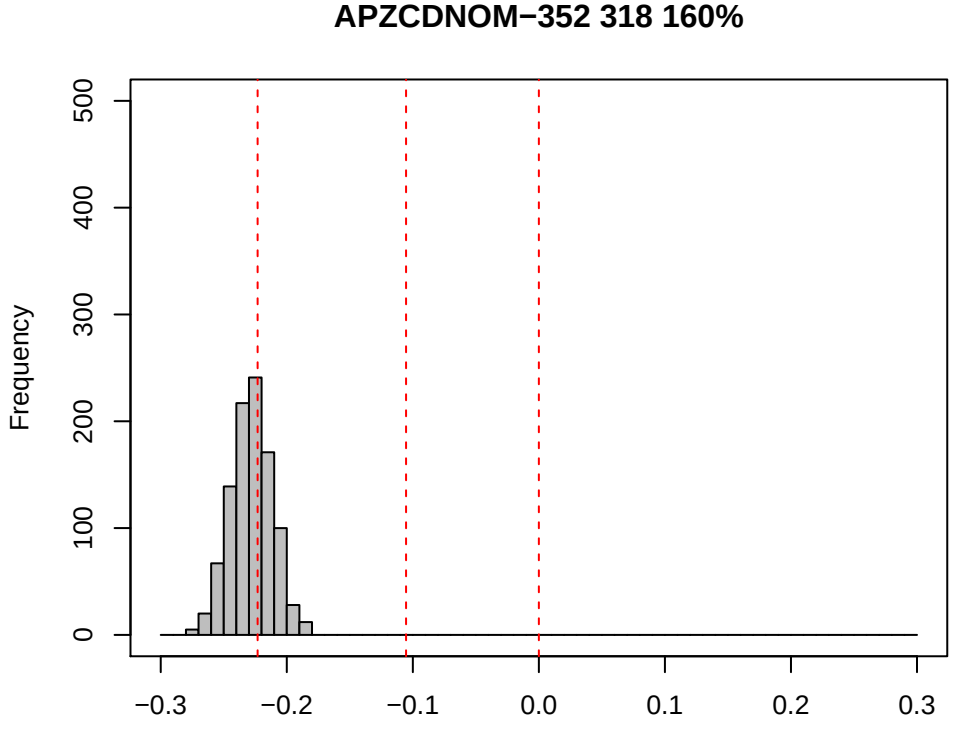

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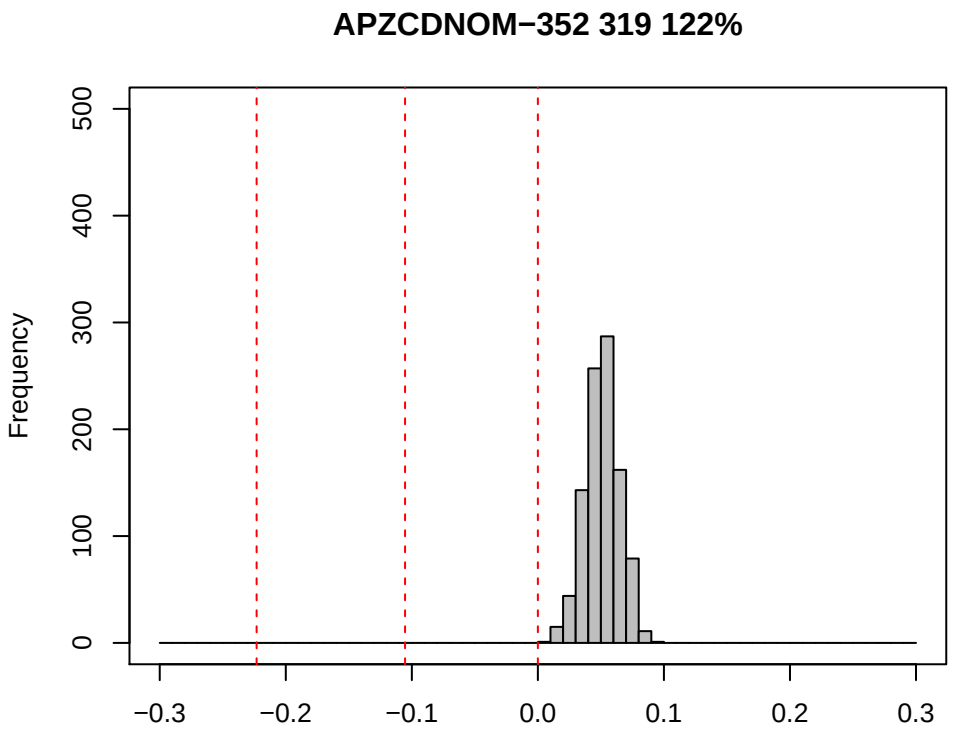

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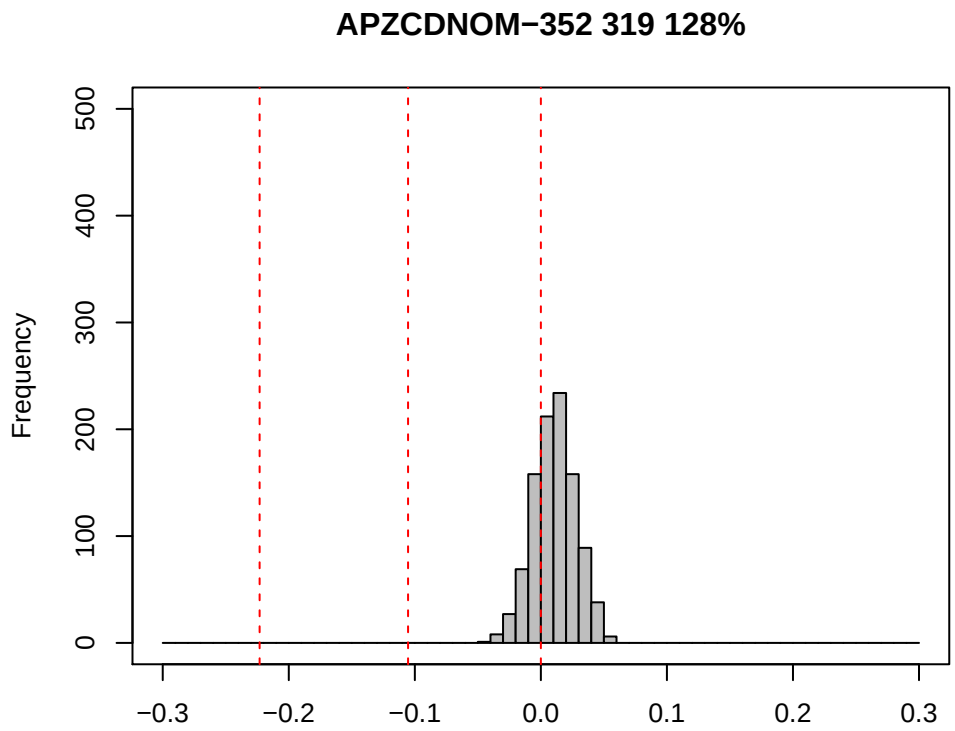

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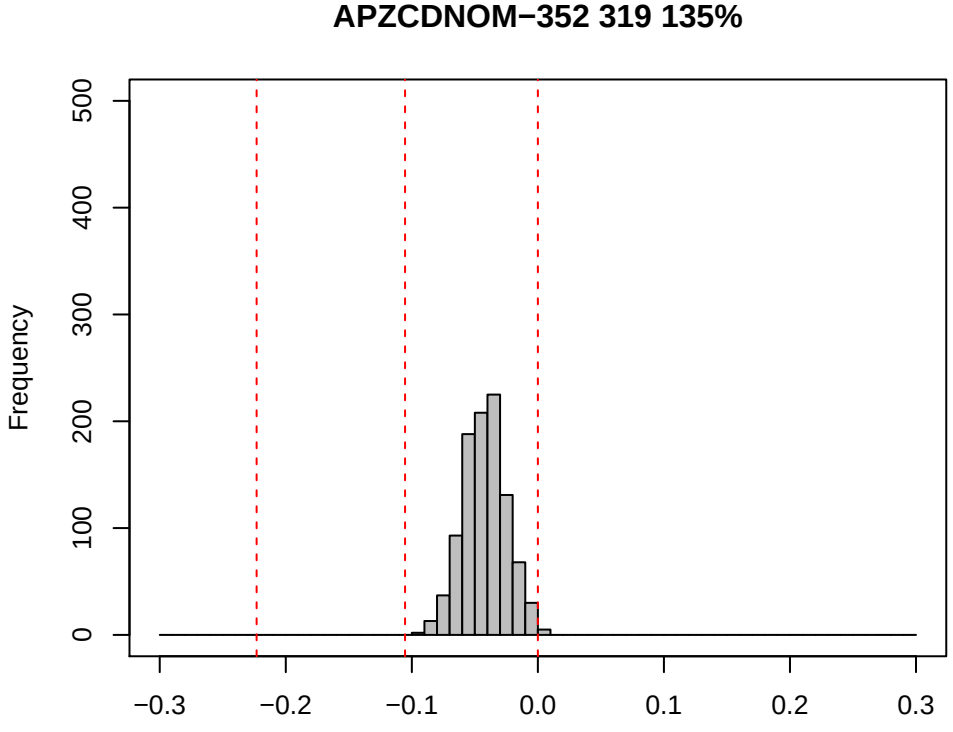

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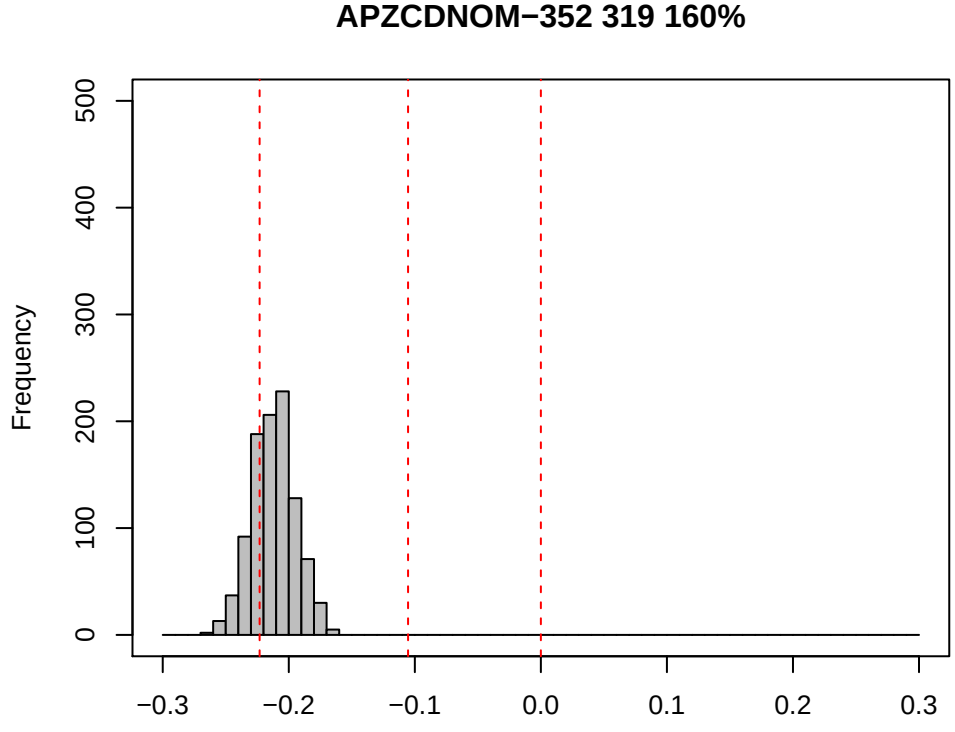

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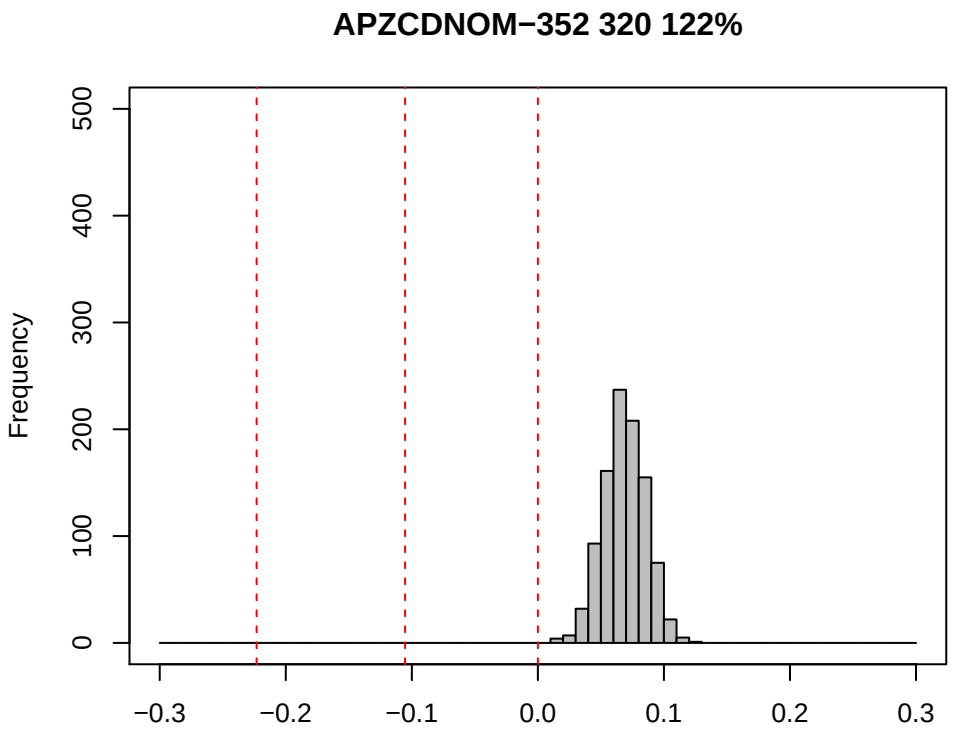

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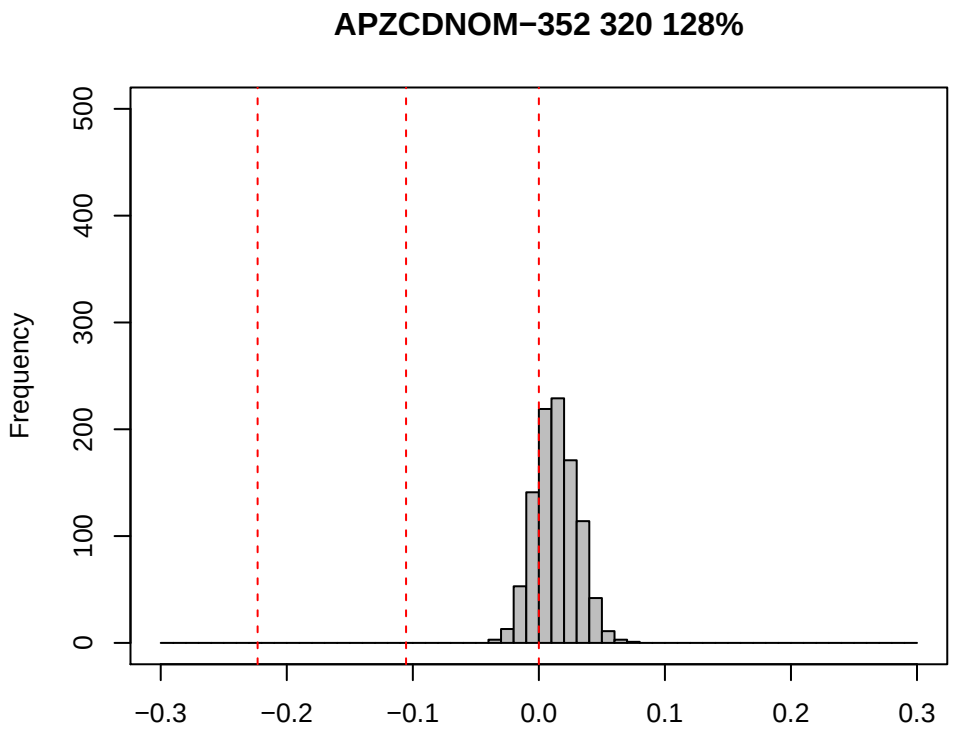

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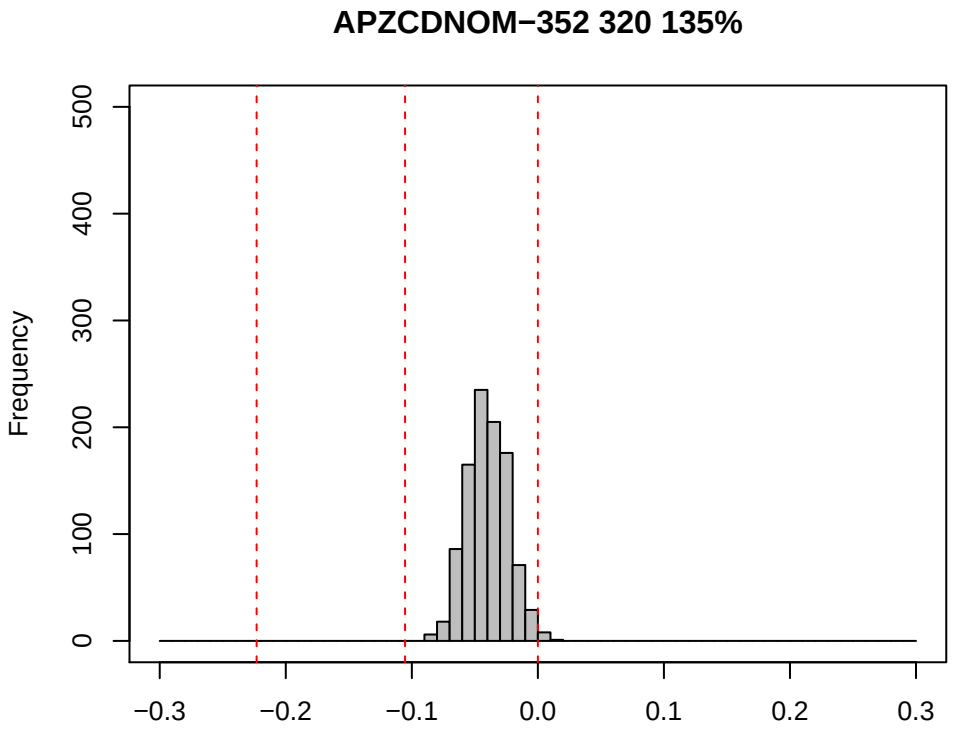

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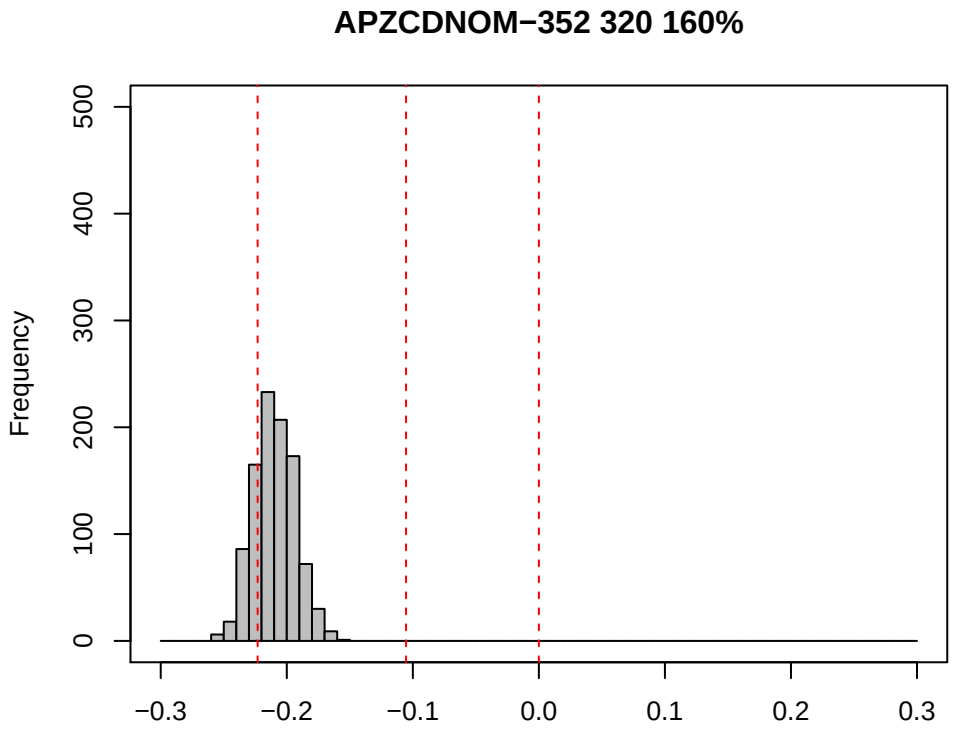

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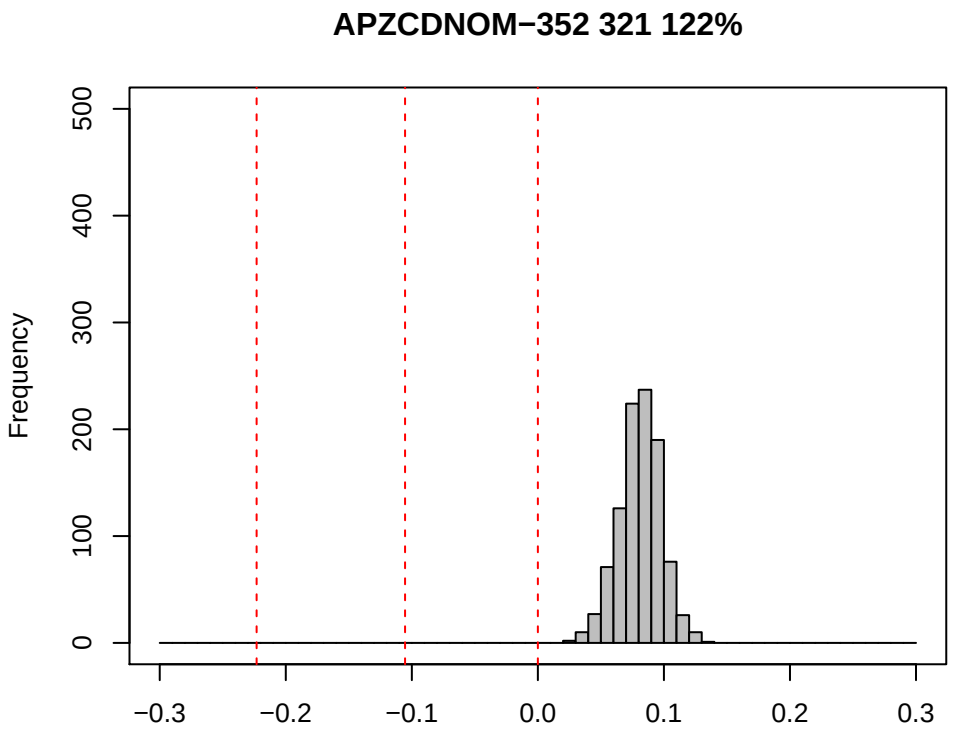

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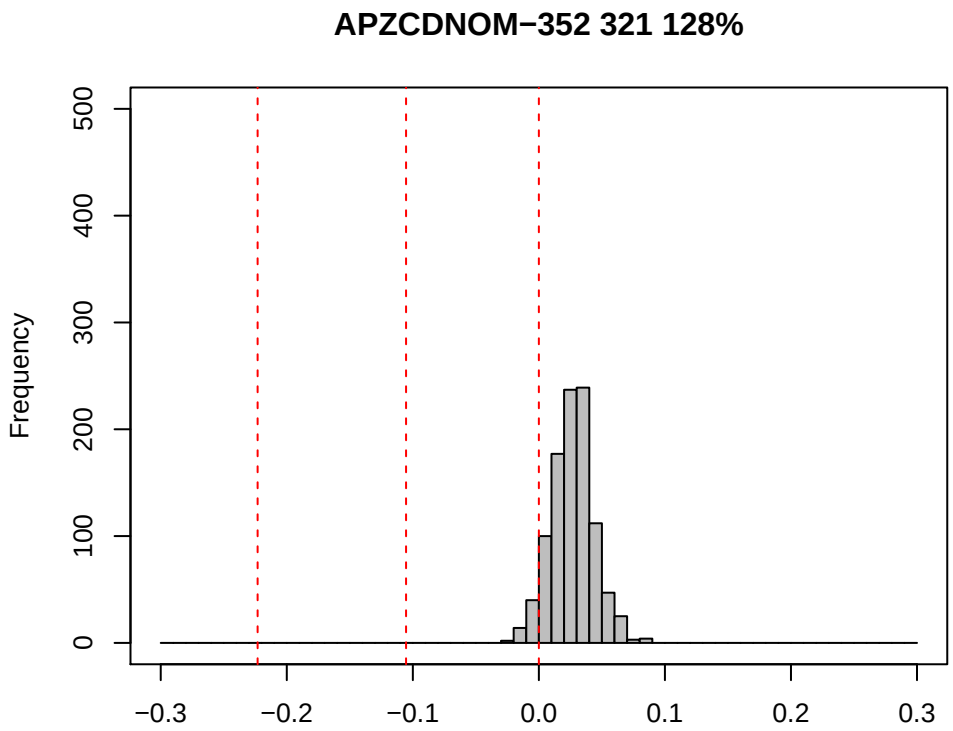

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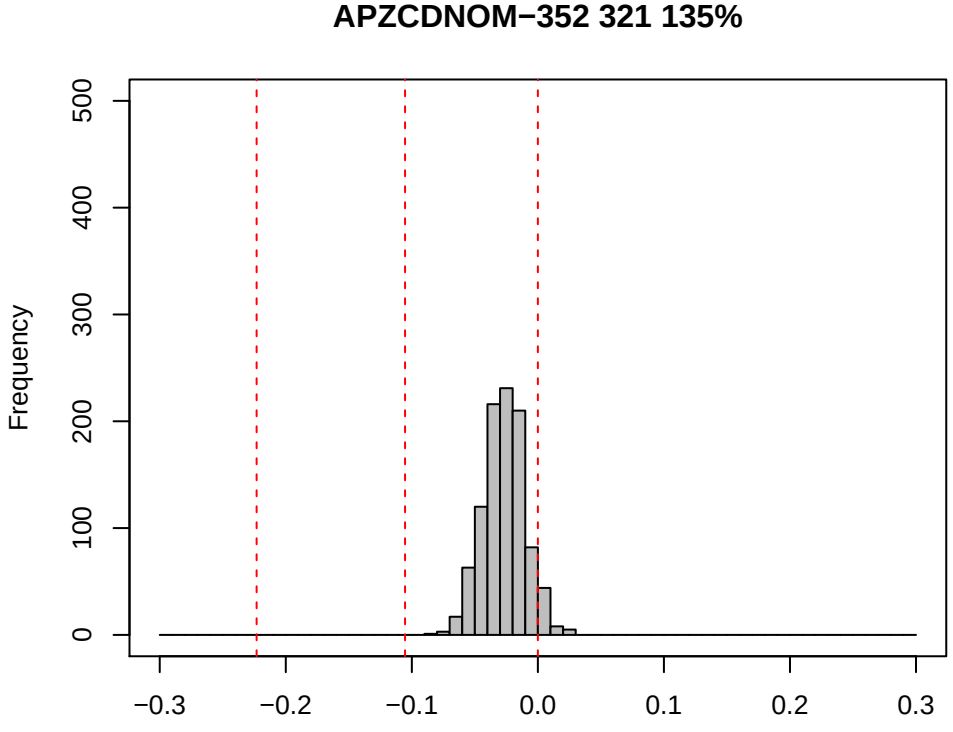

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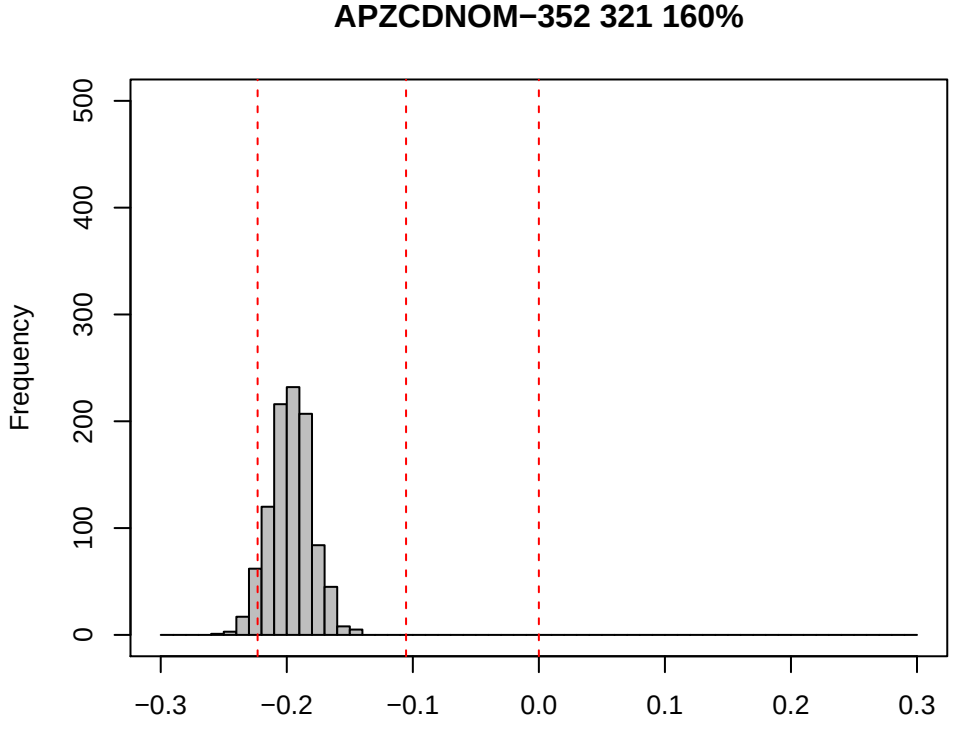

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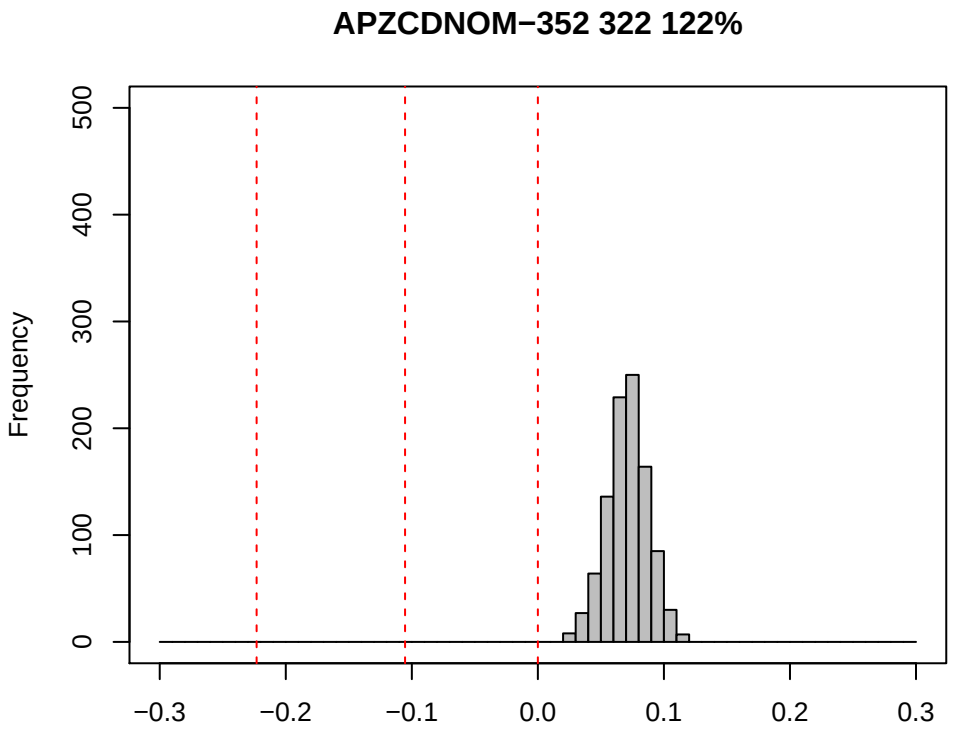

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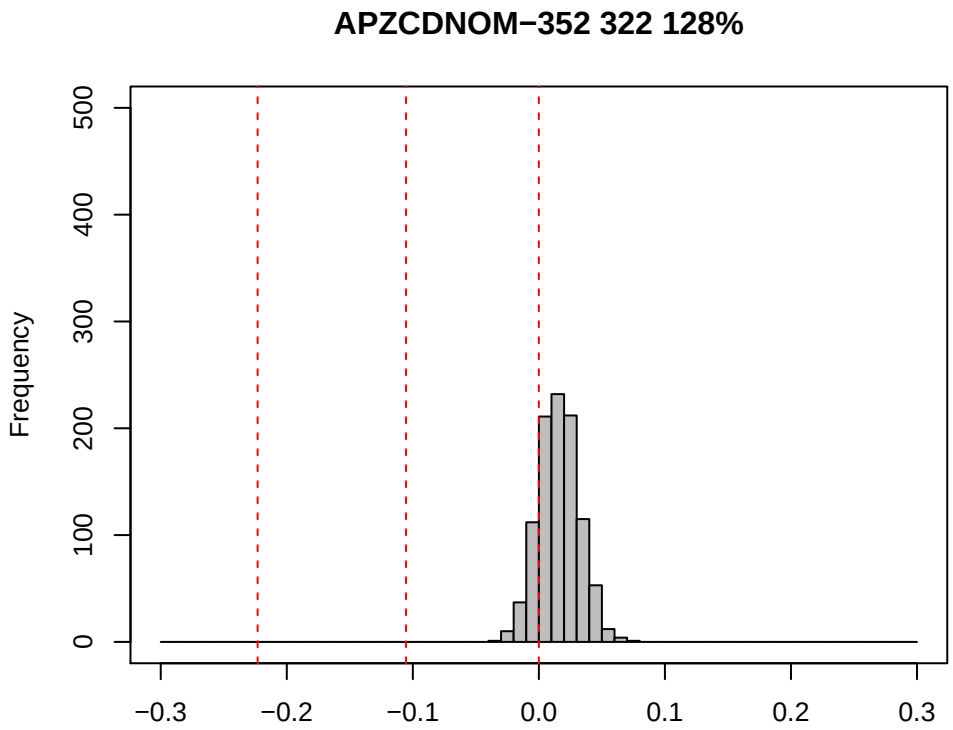

APZCDNOM−352 321 122%
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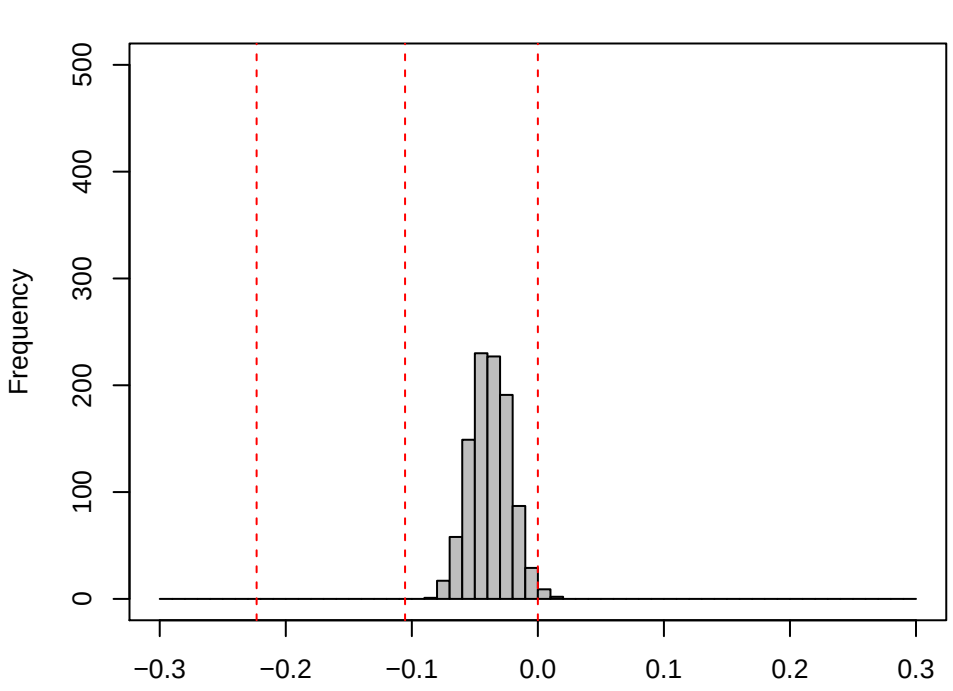

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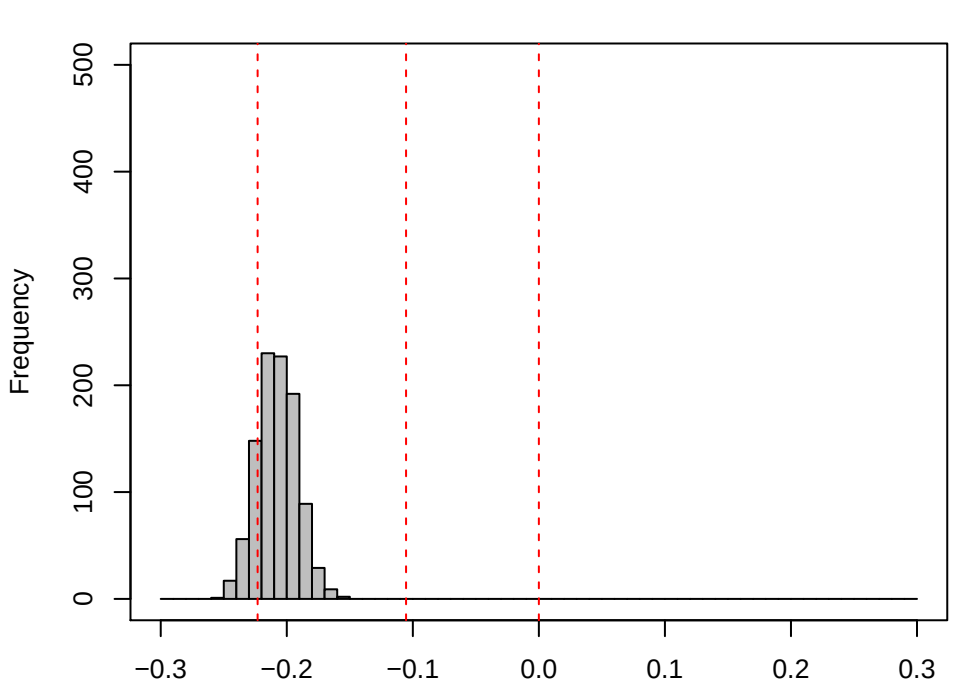

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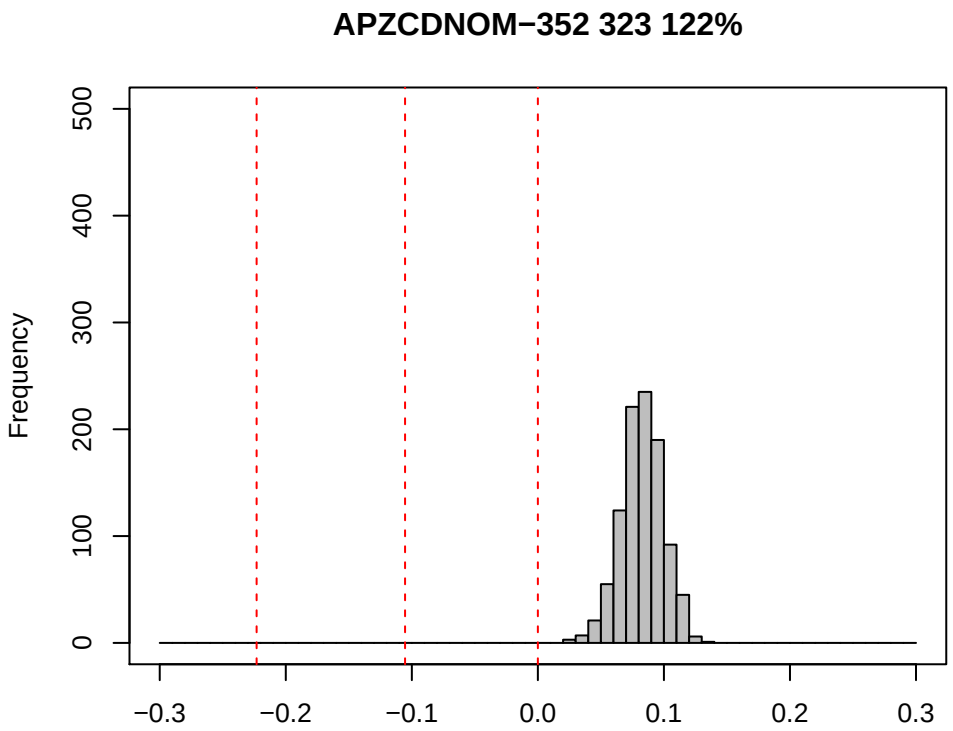

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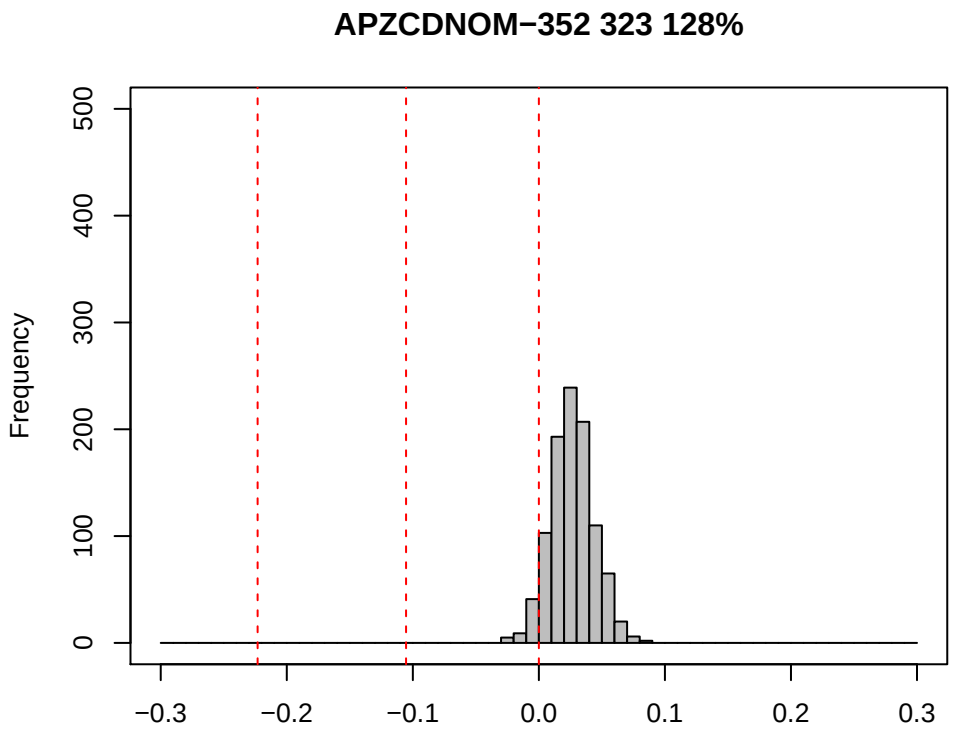

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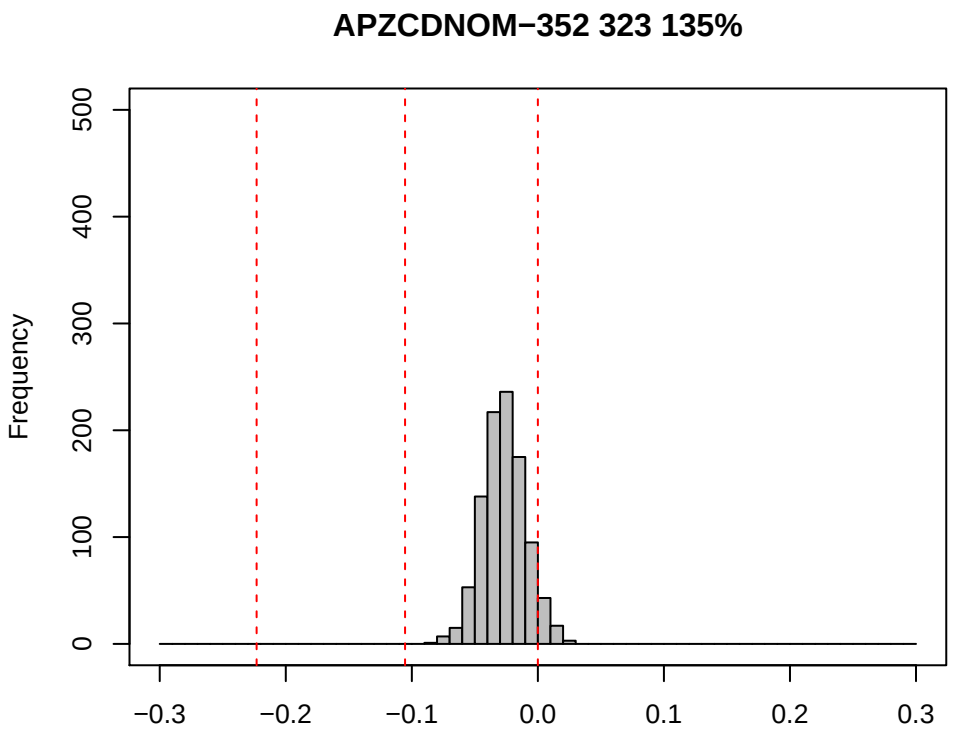

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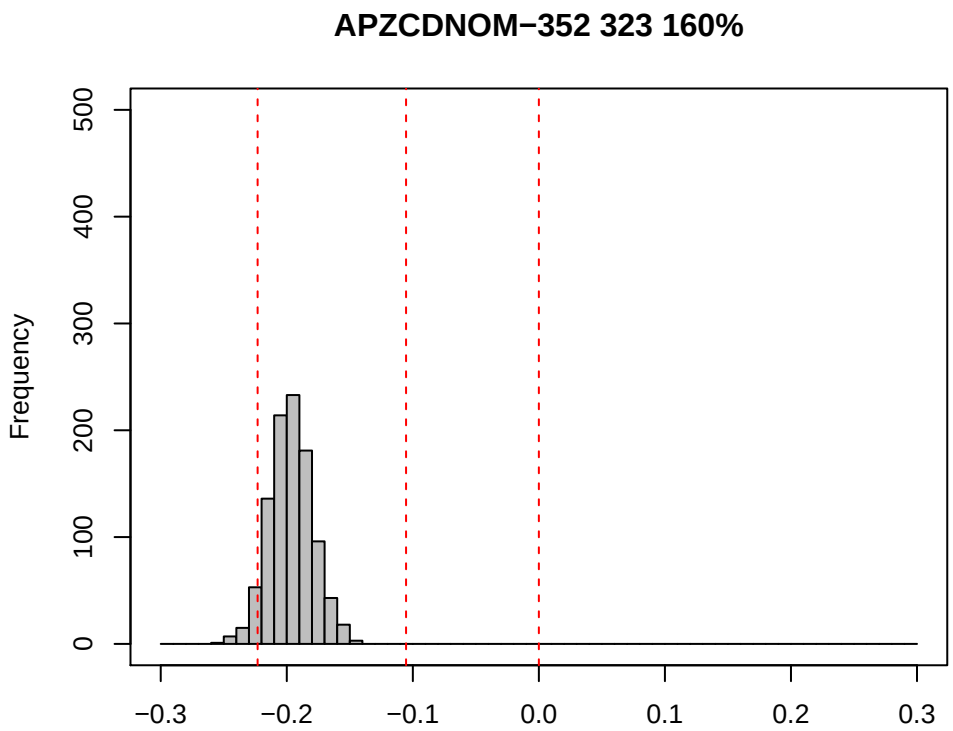

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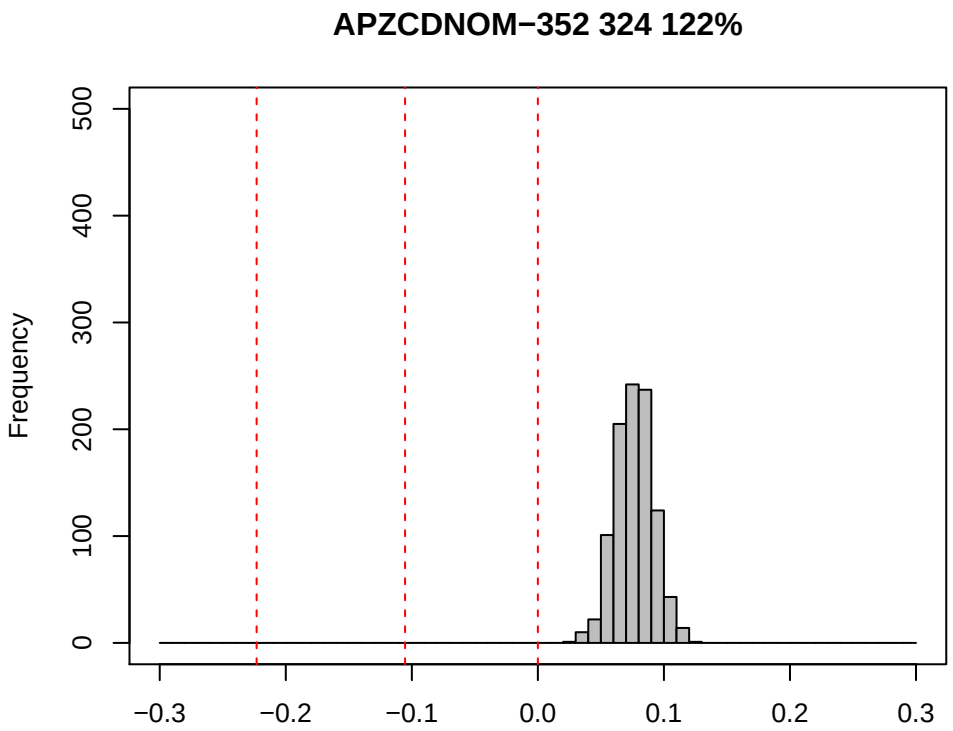

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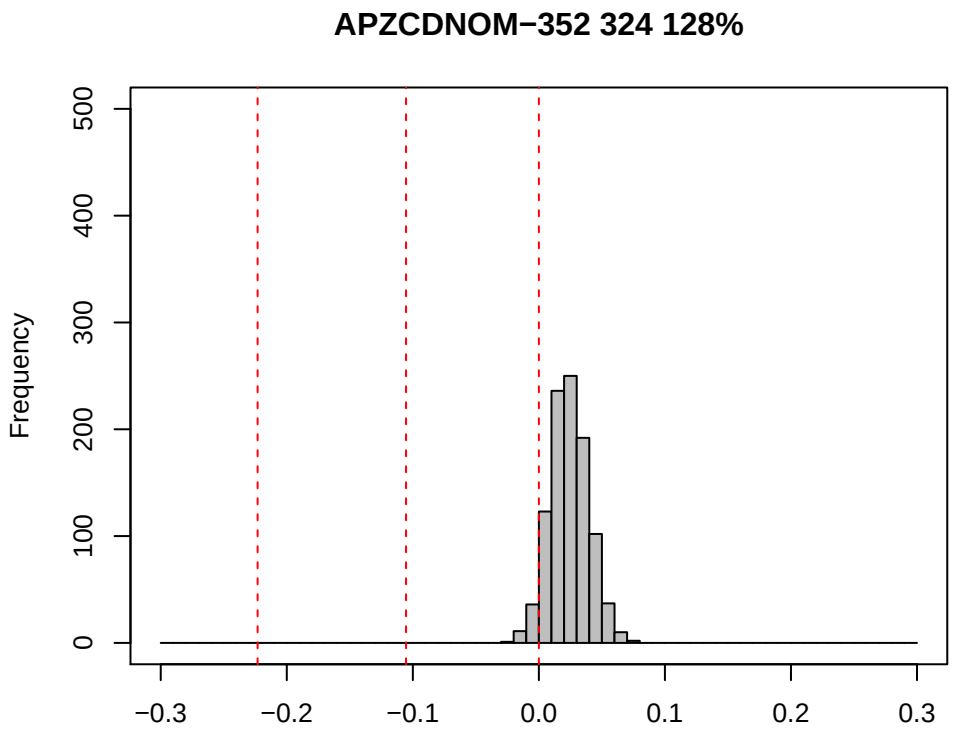

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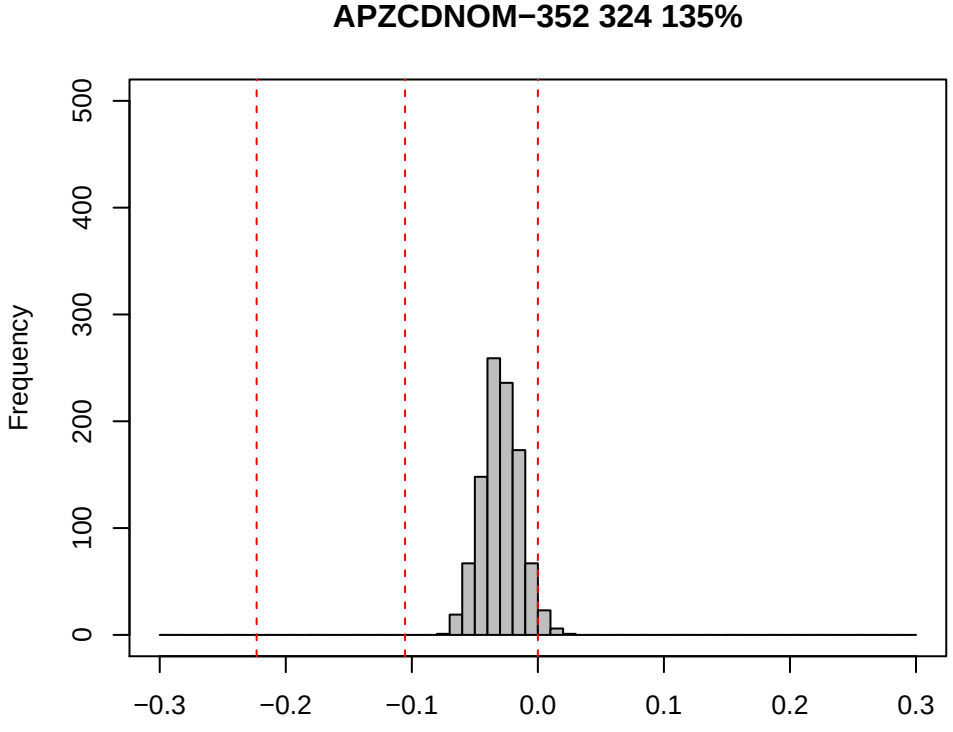

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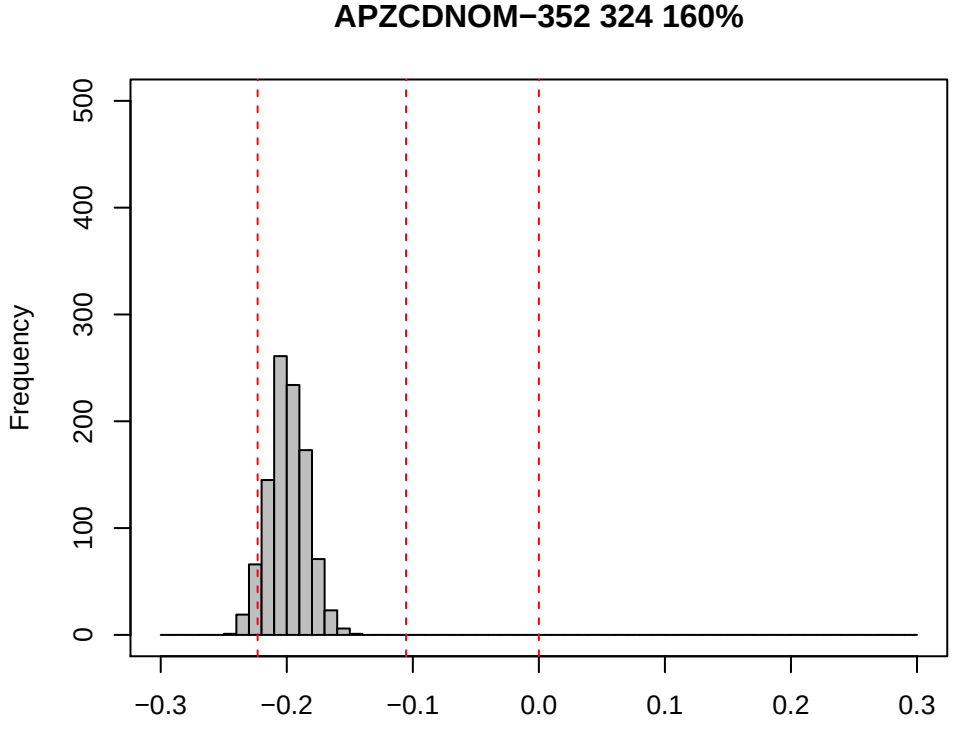

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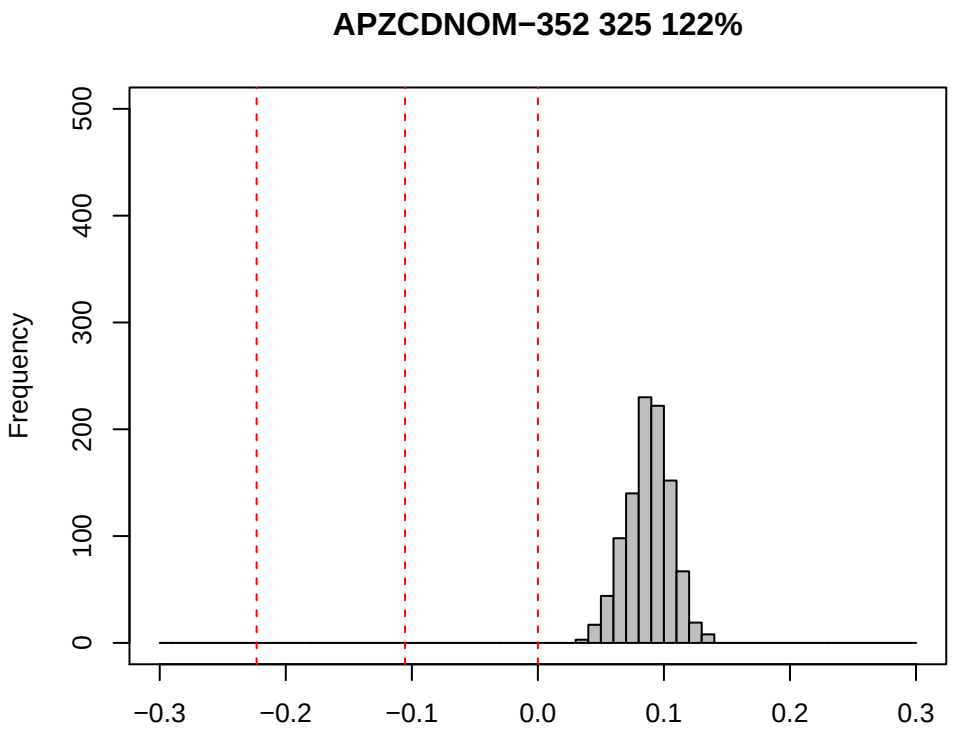

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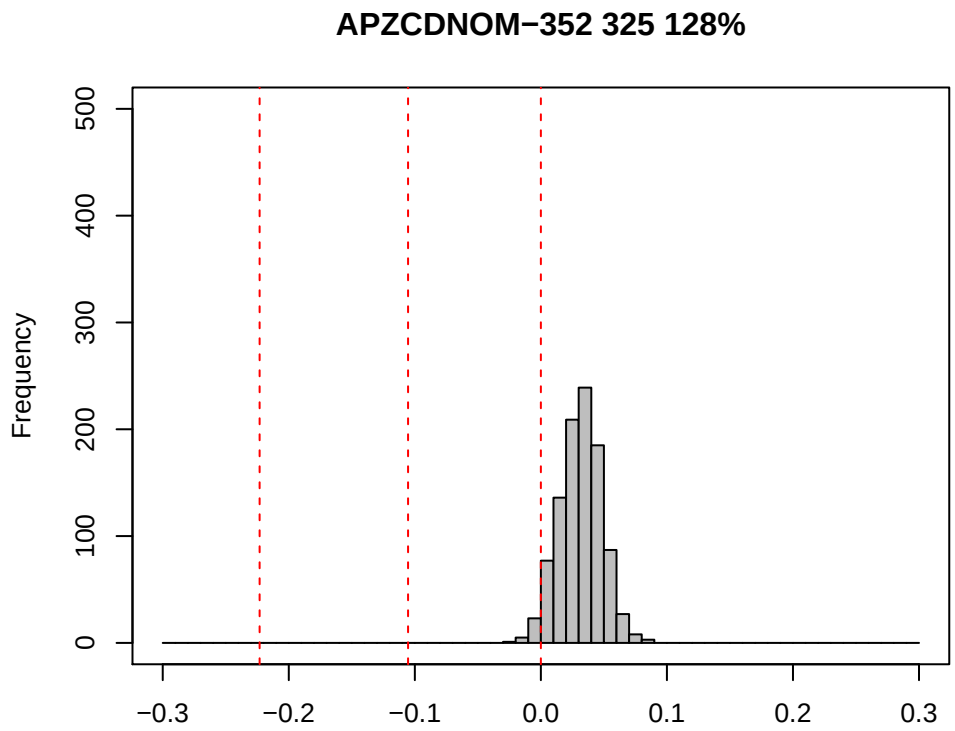

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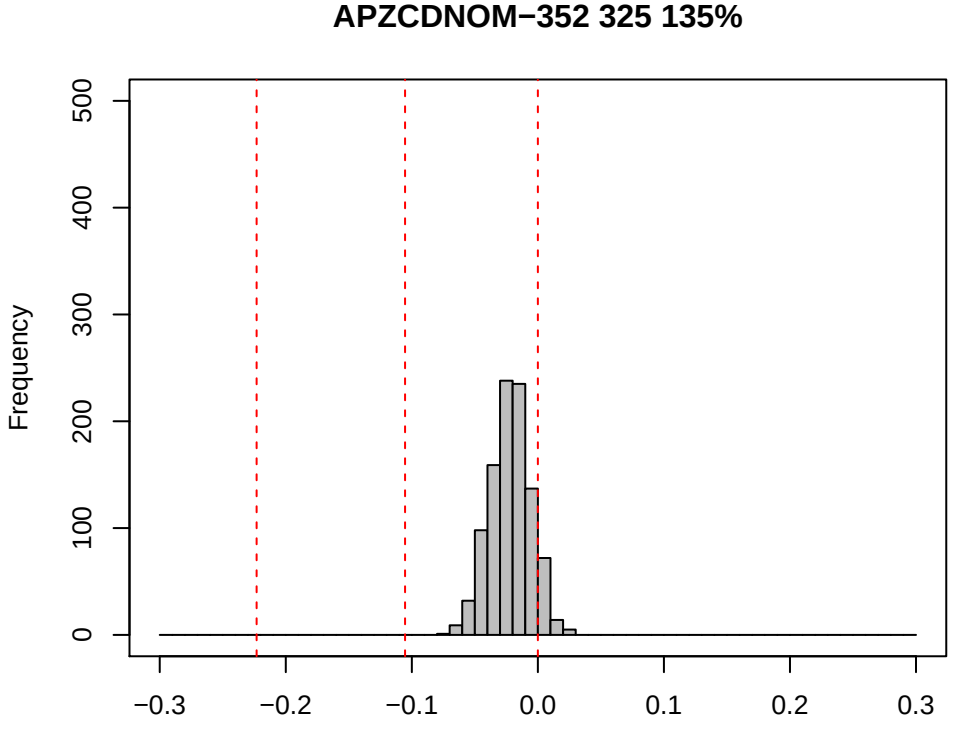

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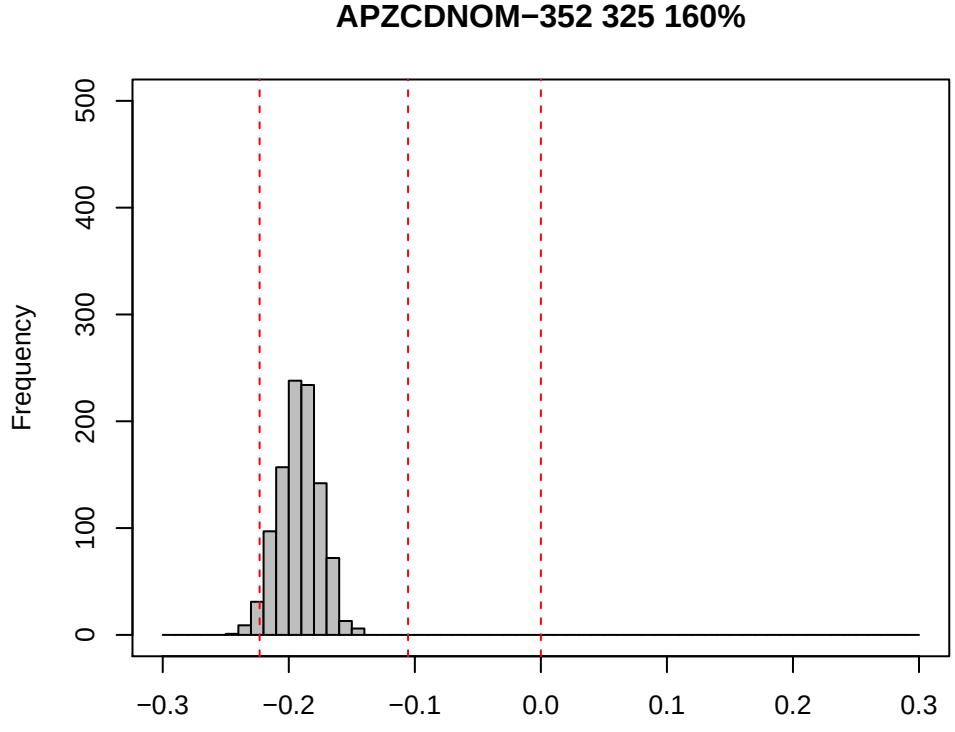

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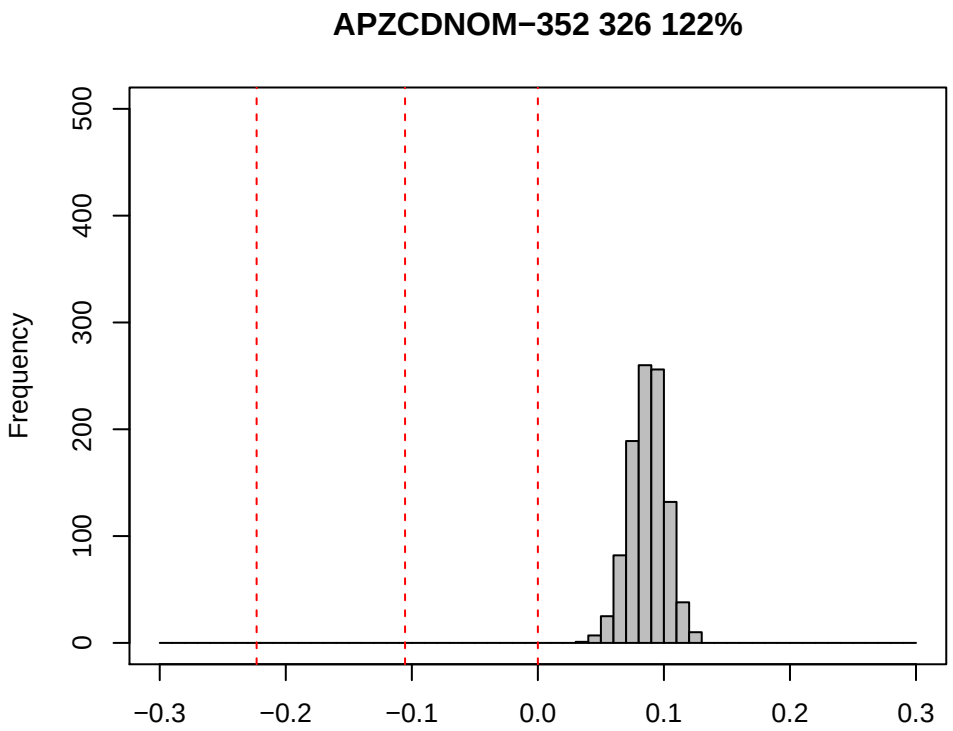

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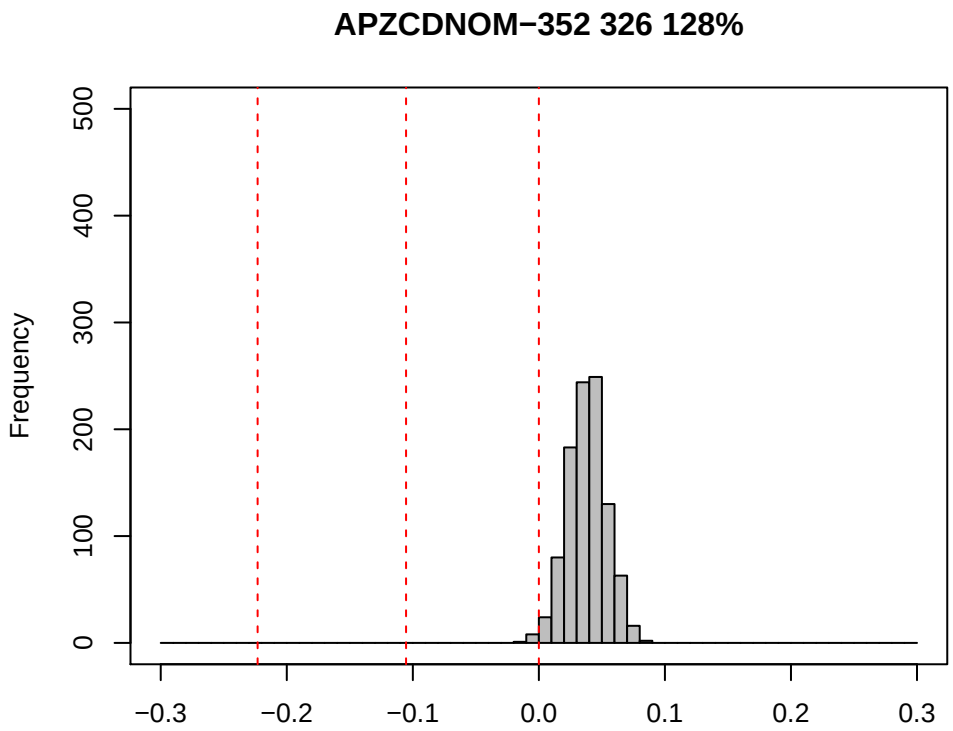

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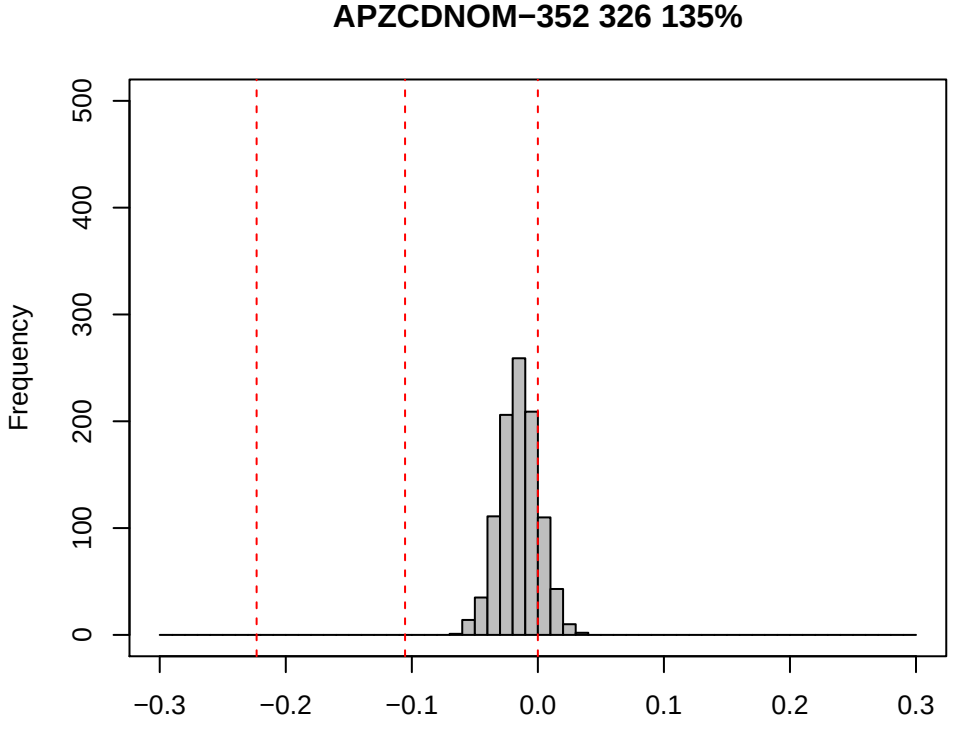

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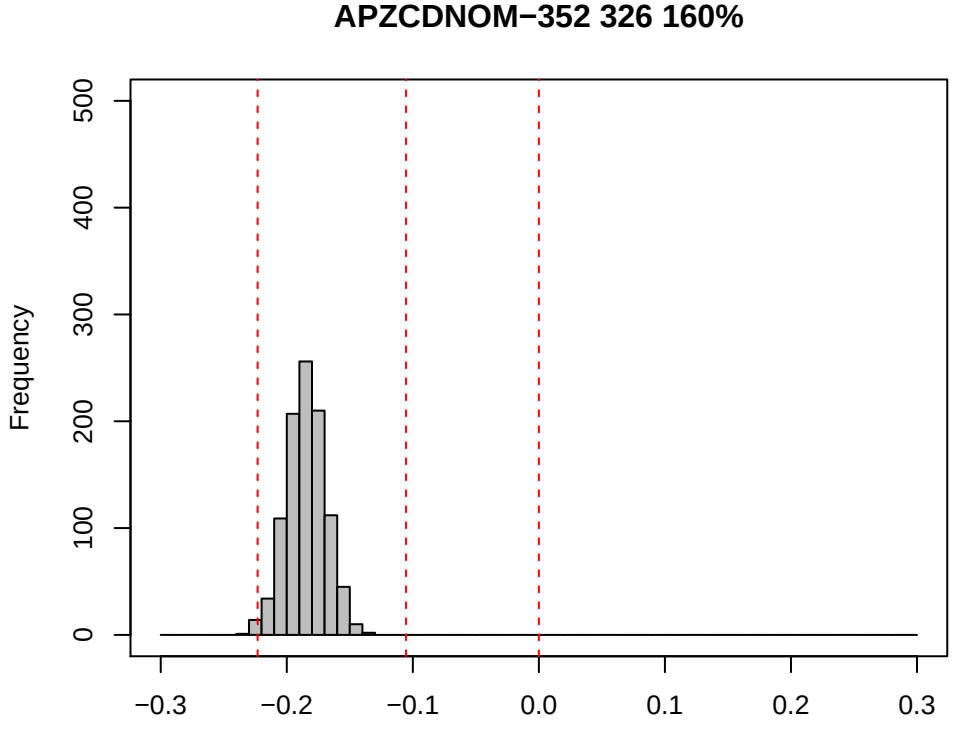

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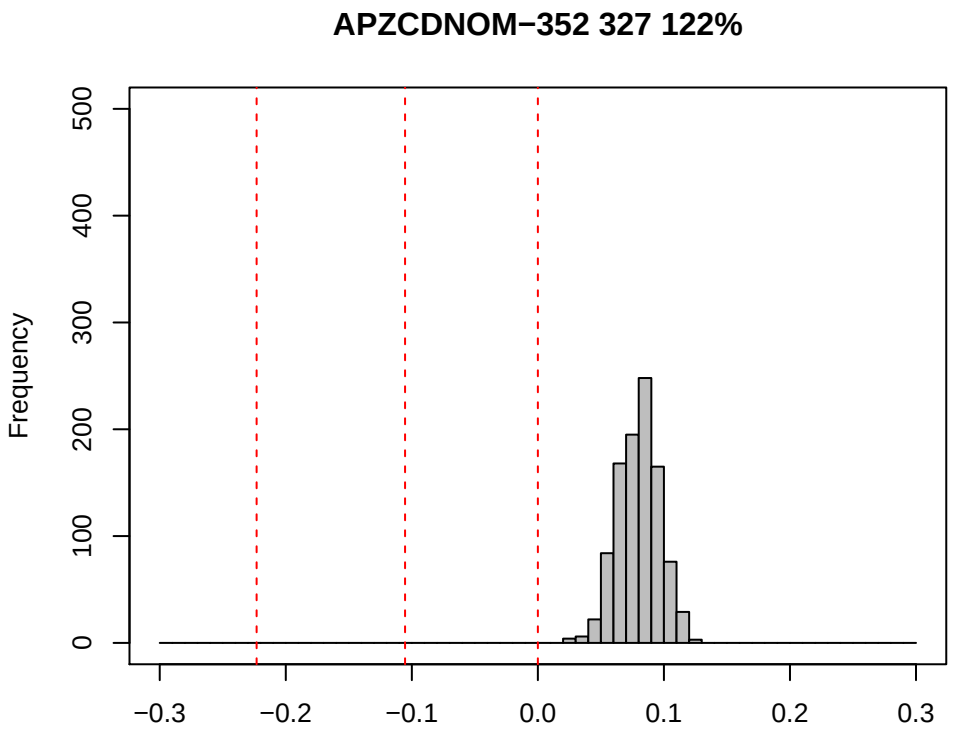

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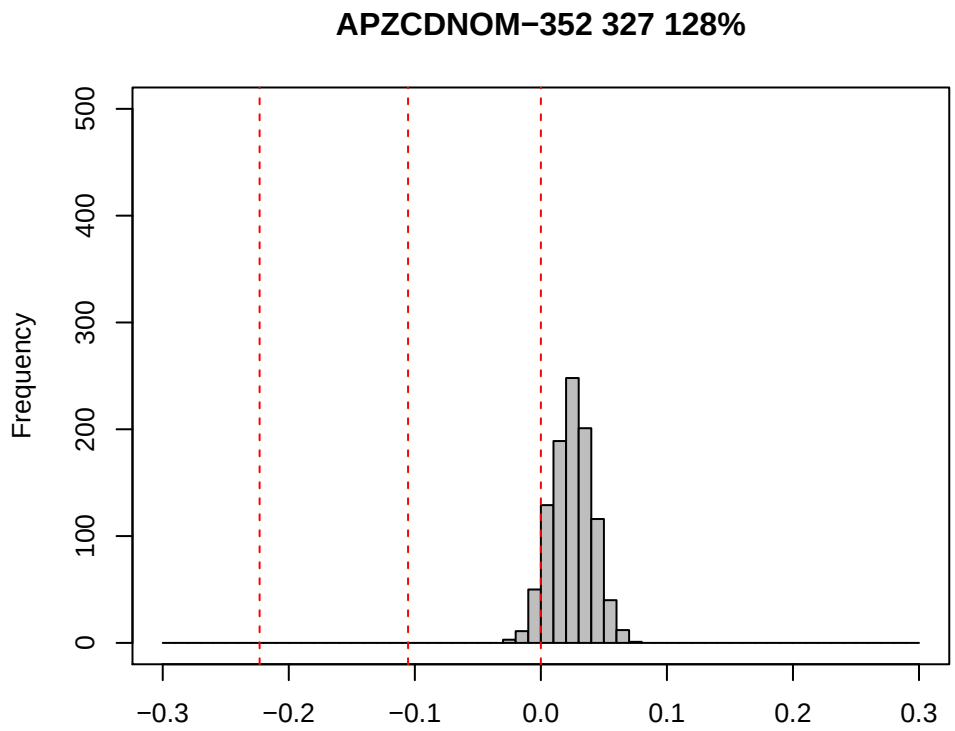

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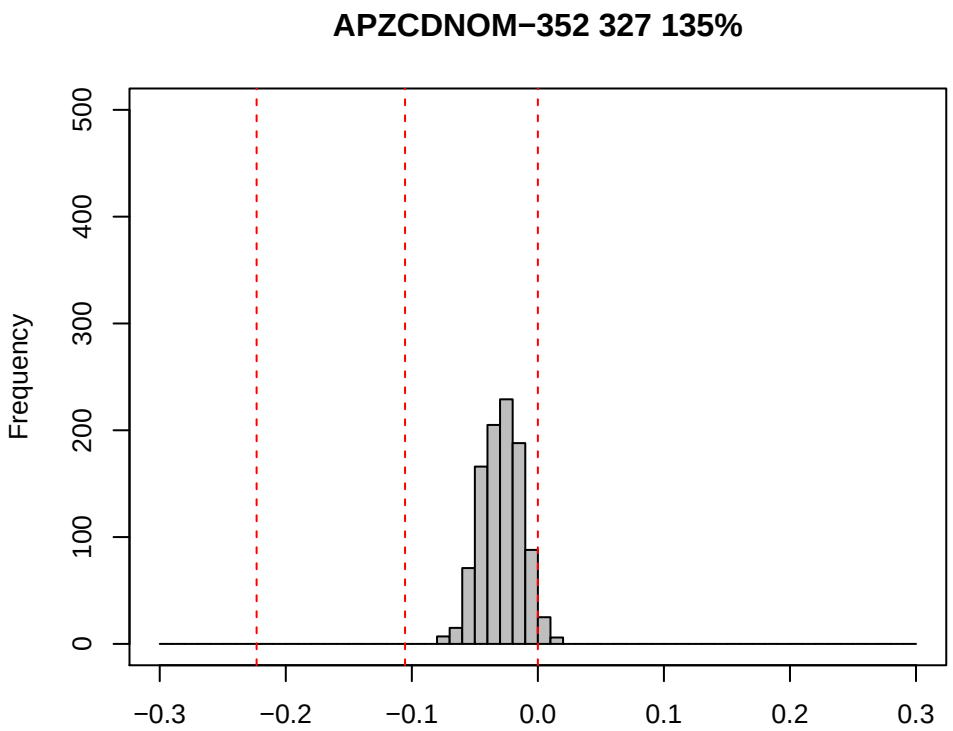

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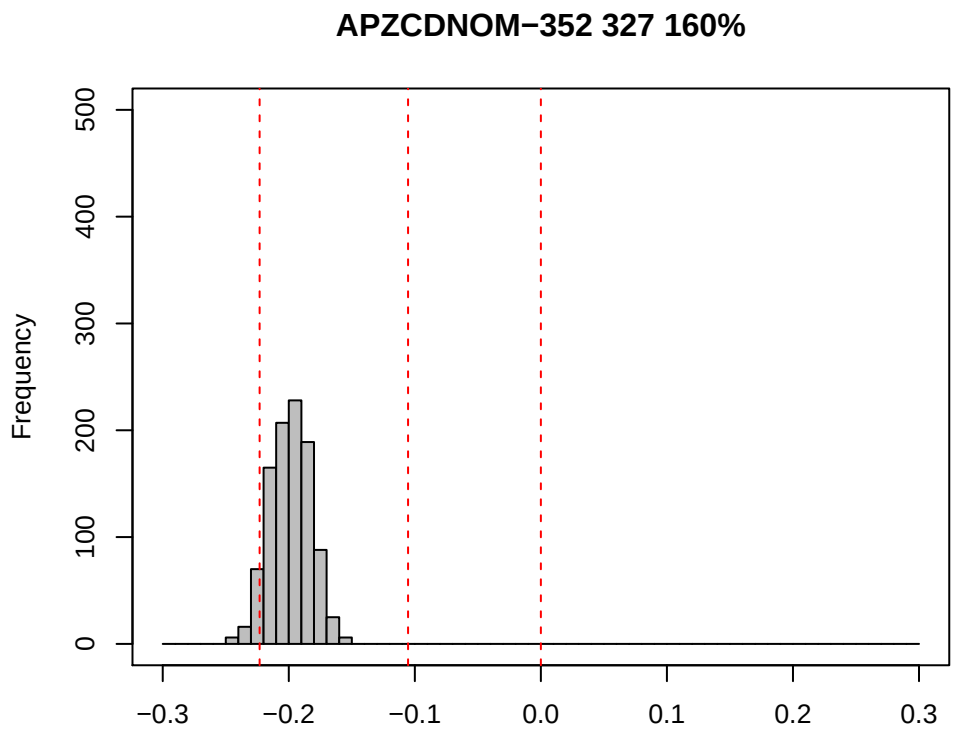

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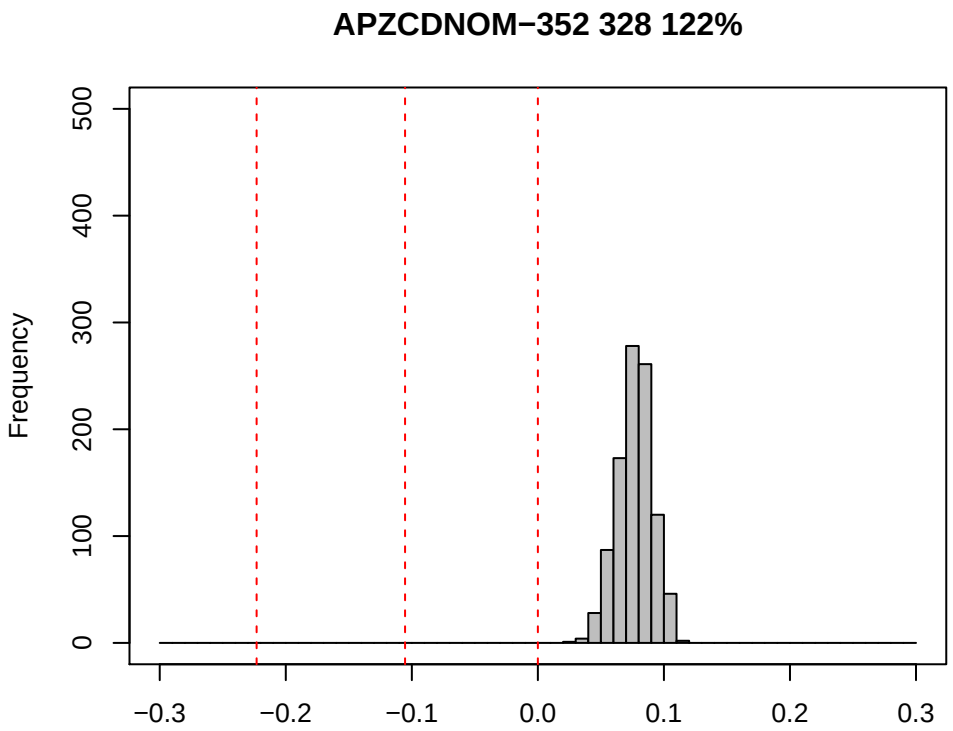

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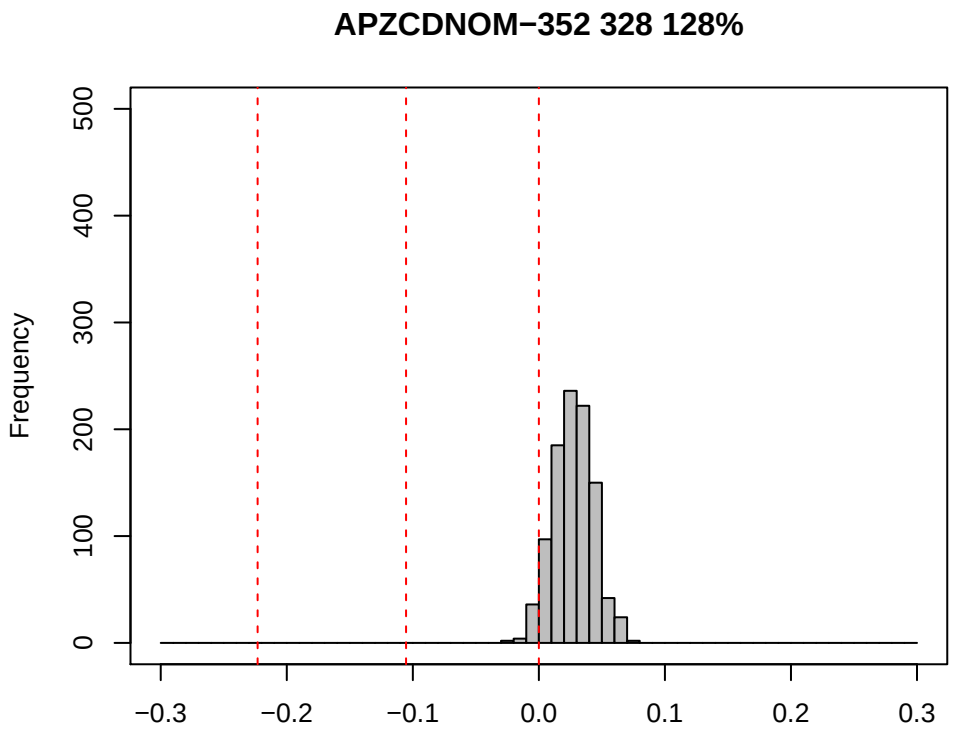

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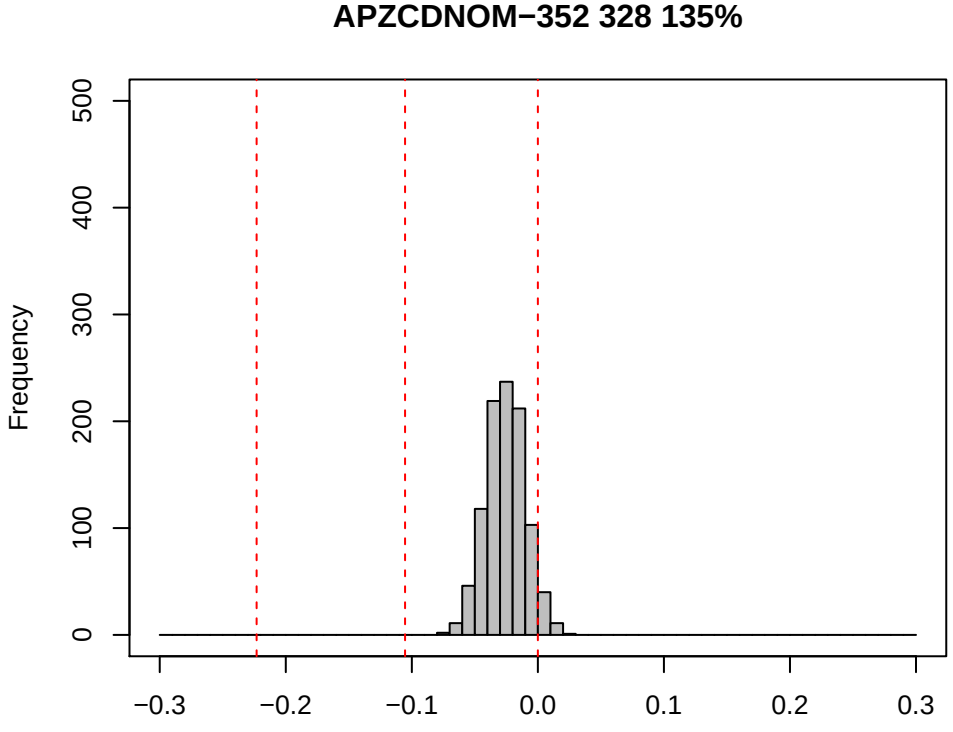

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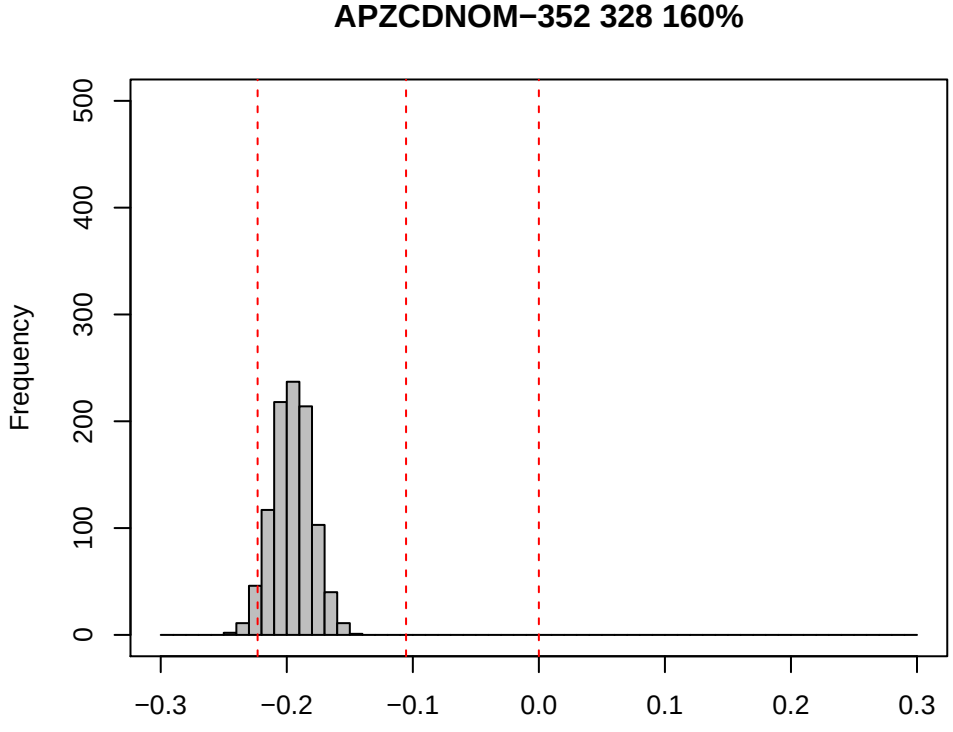

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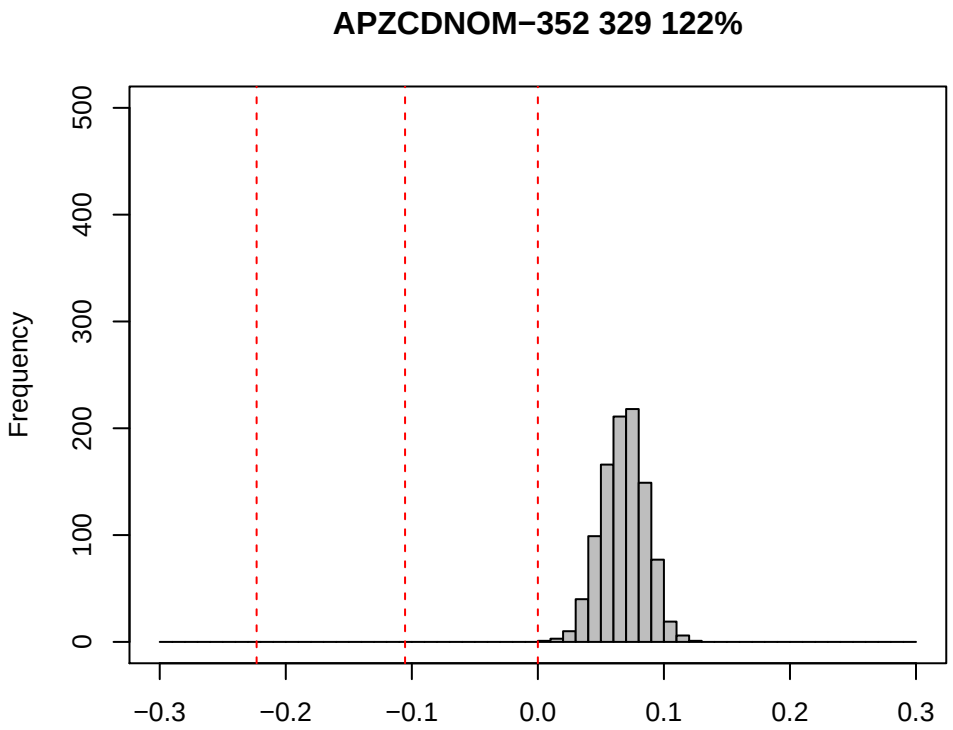

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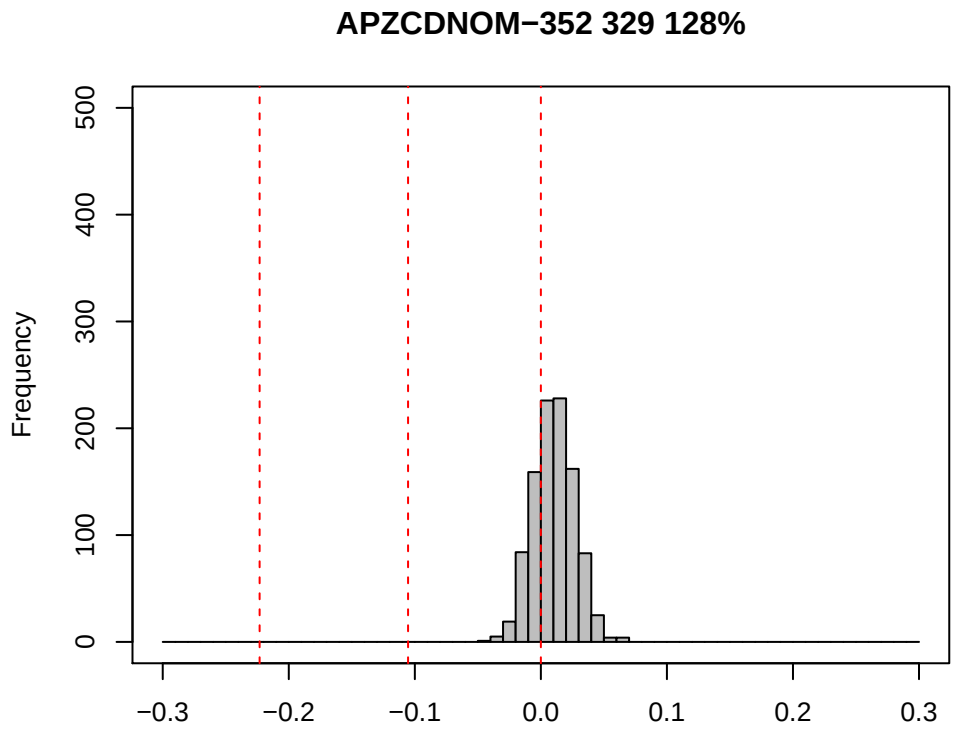

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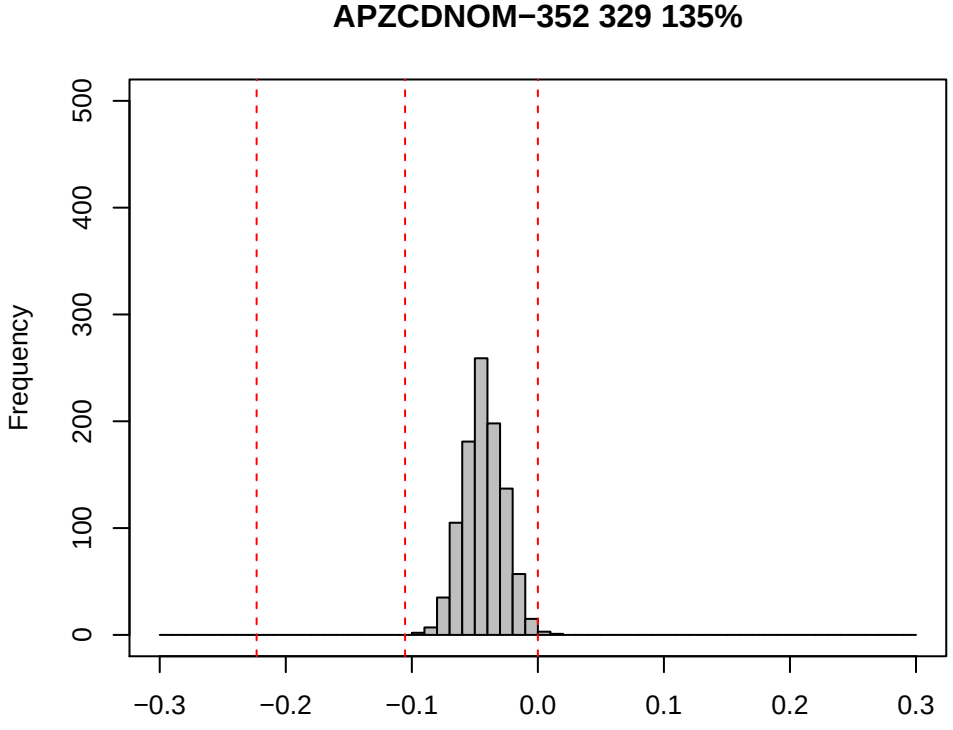

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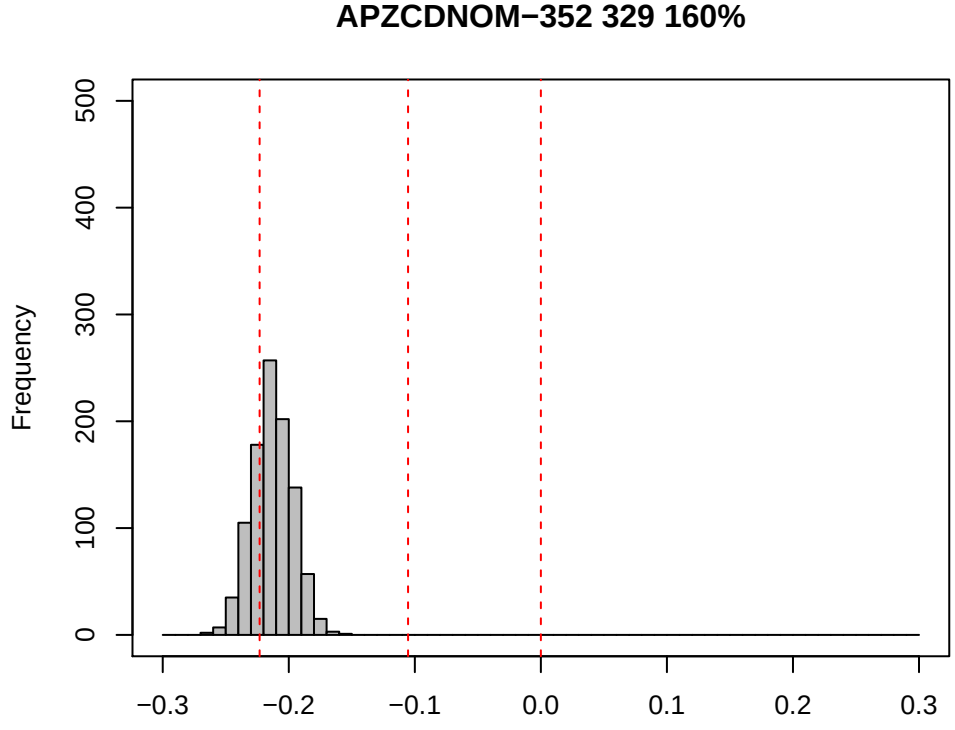

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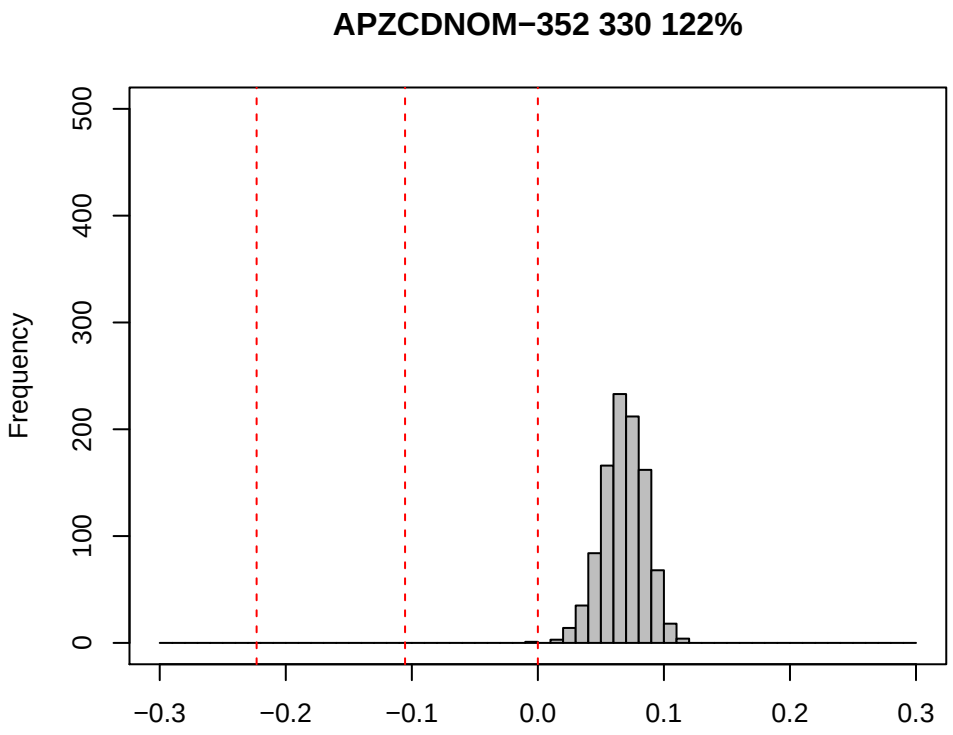

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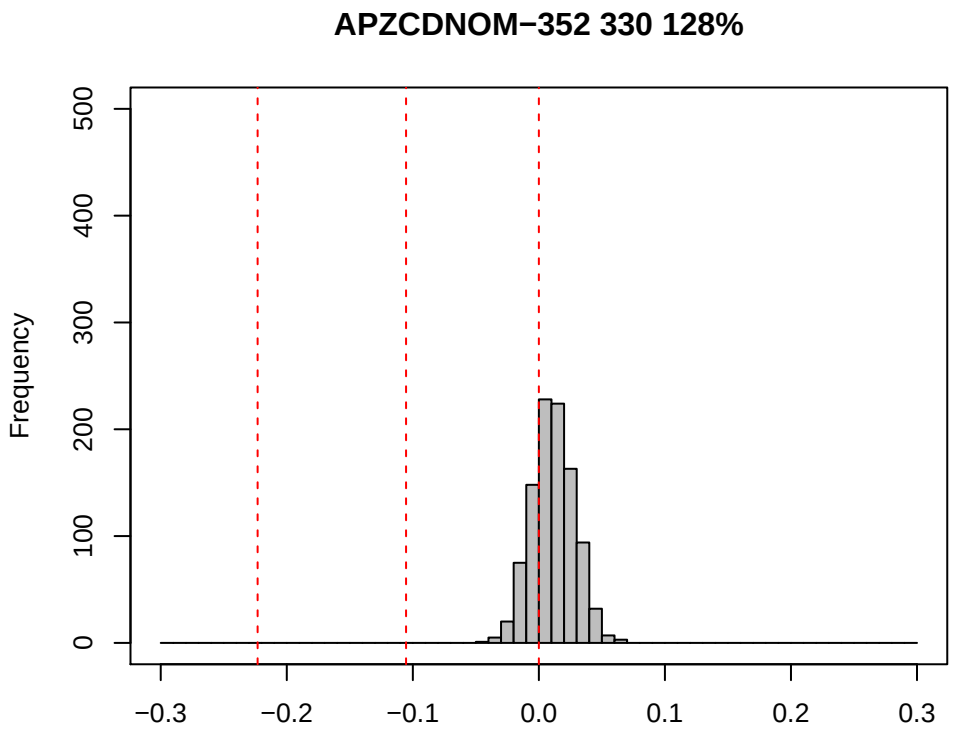

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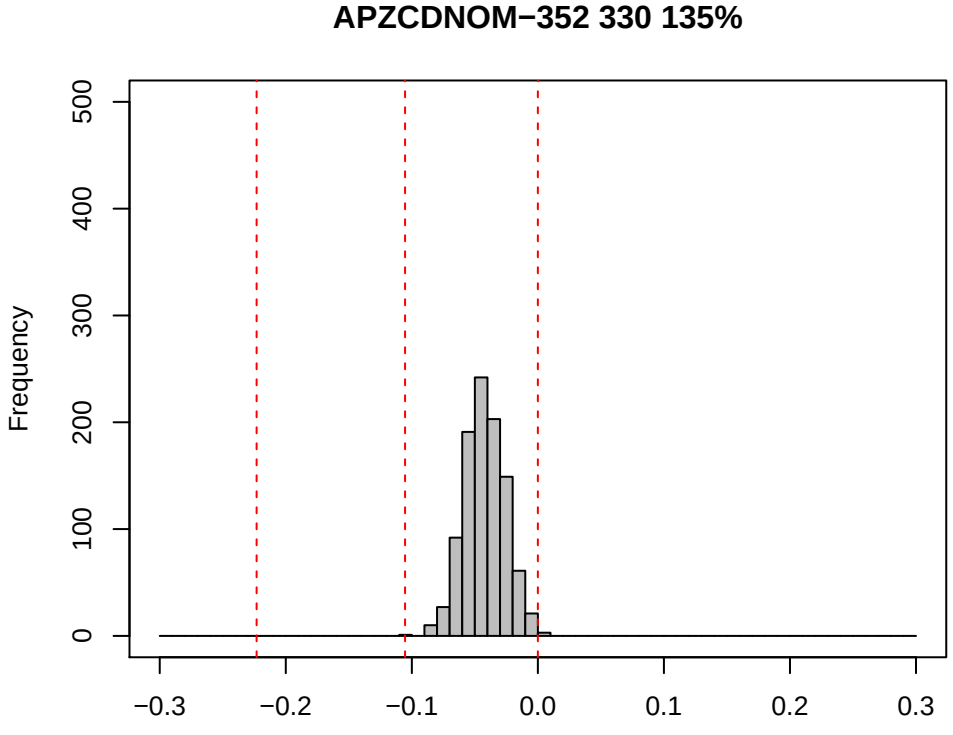

APZCDNOM−352 329 128%
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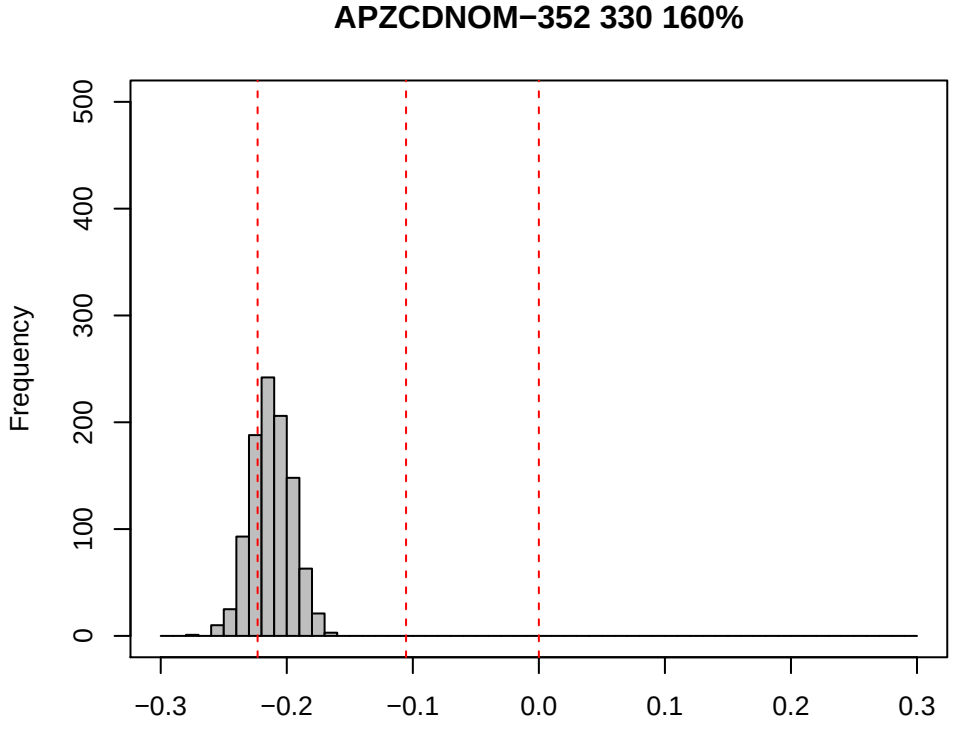

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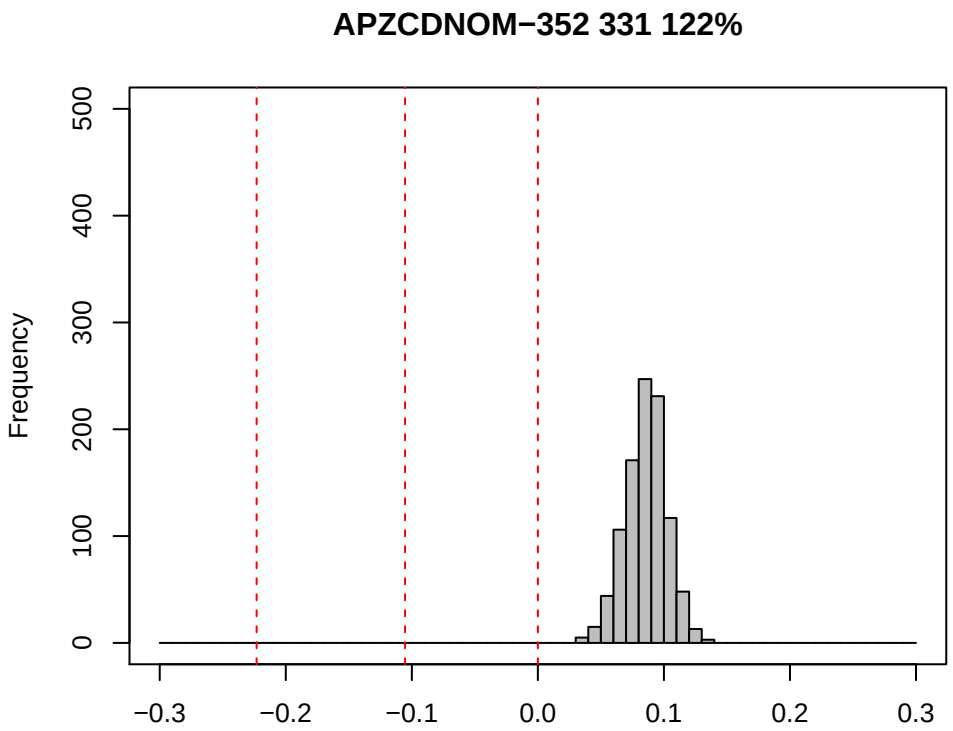

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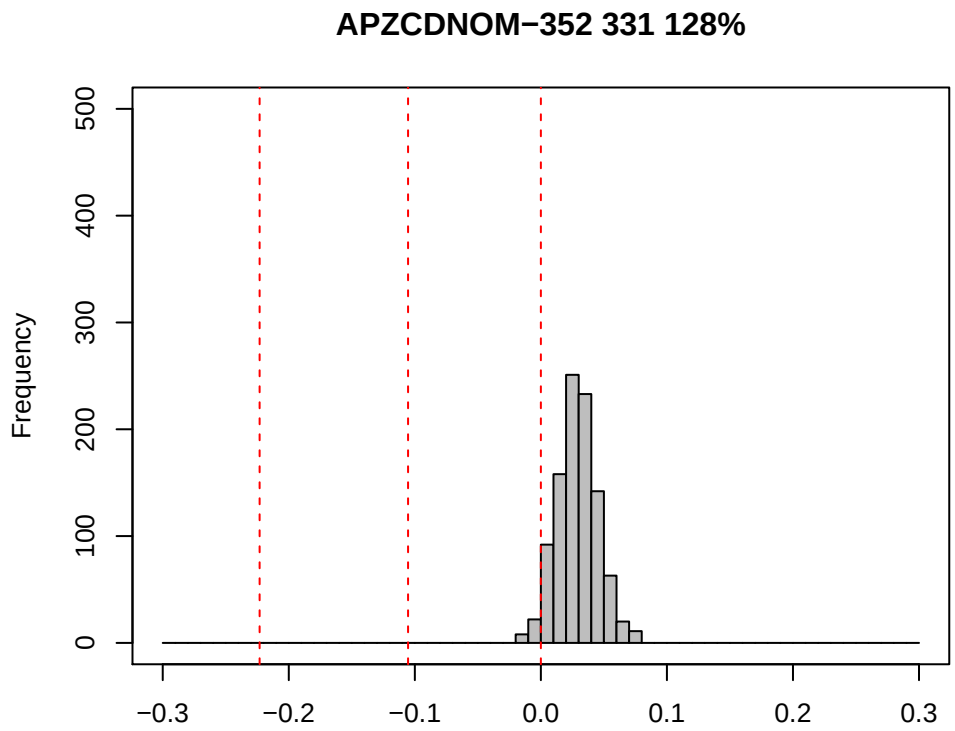

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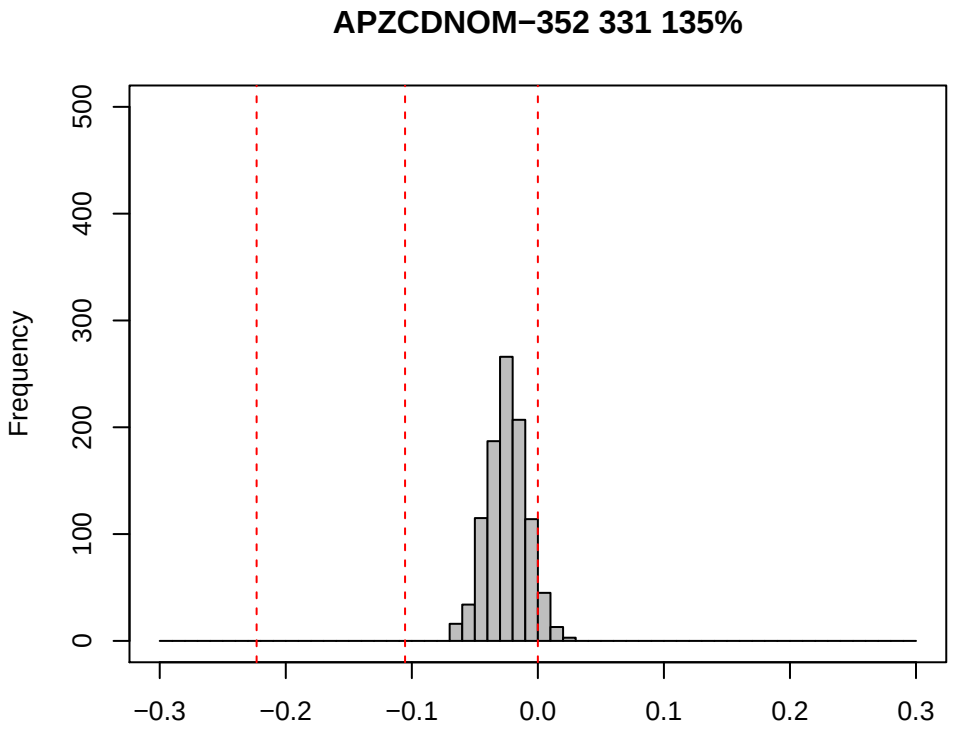

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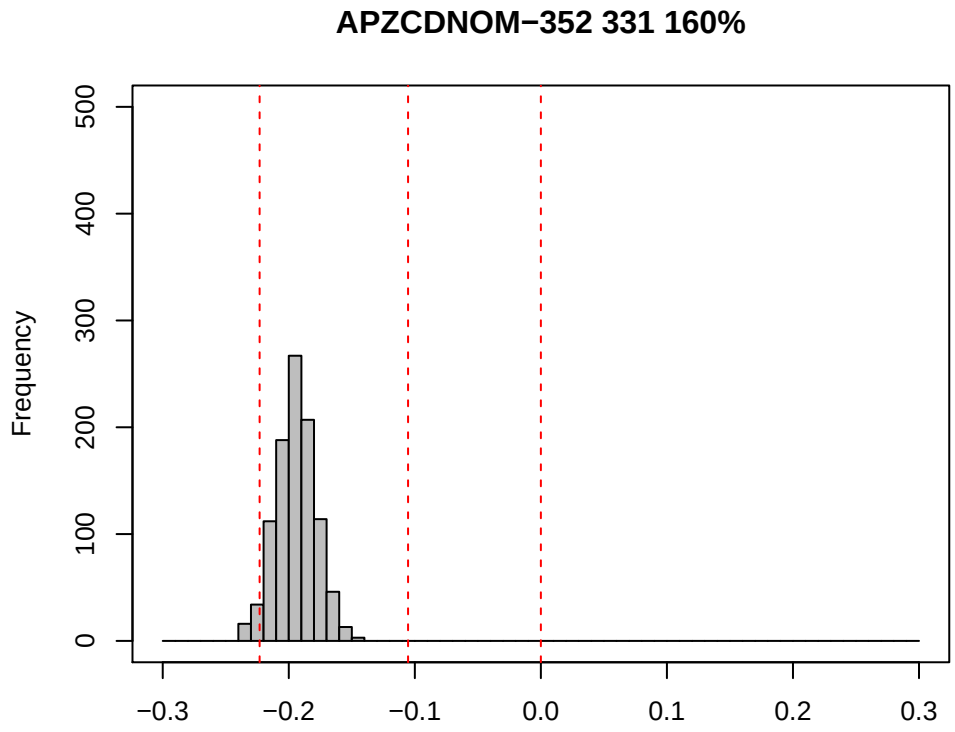

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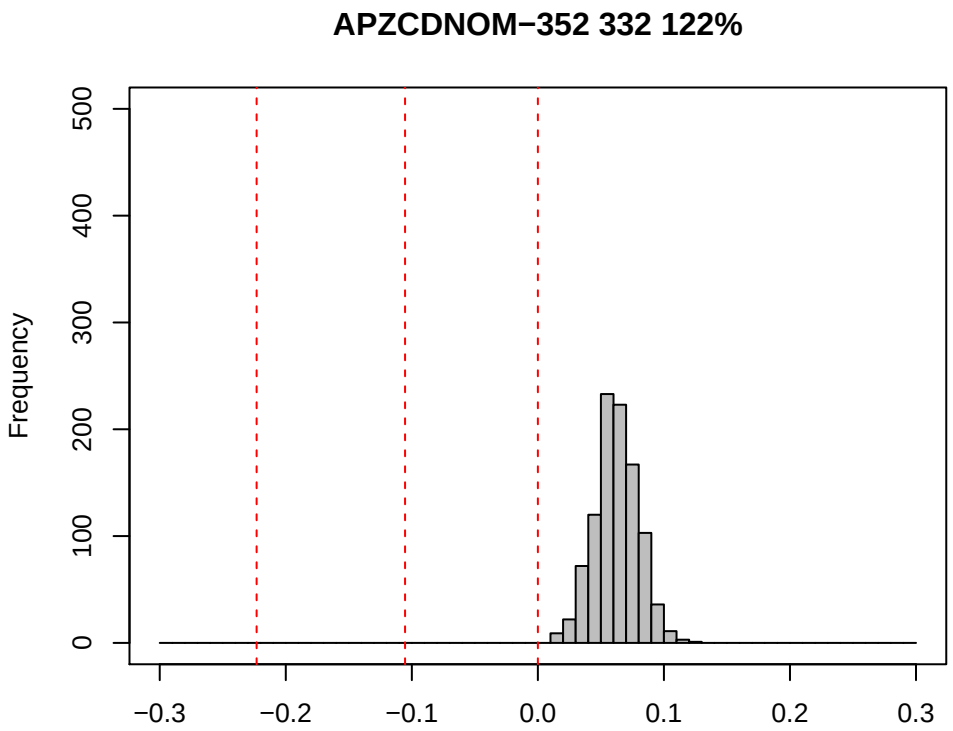

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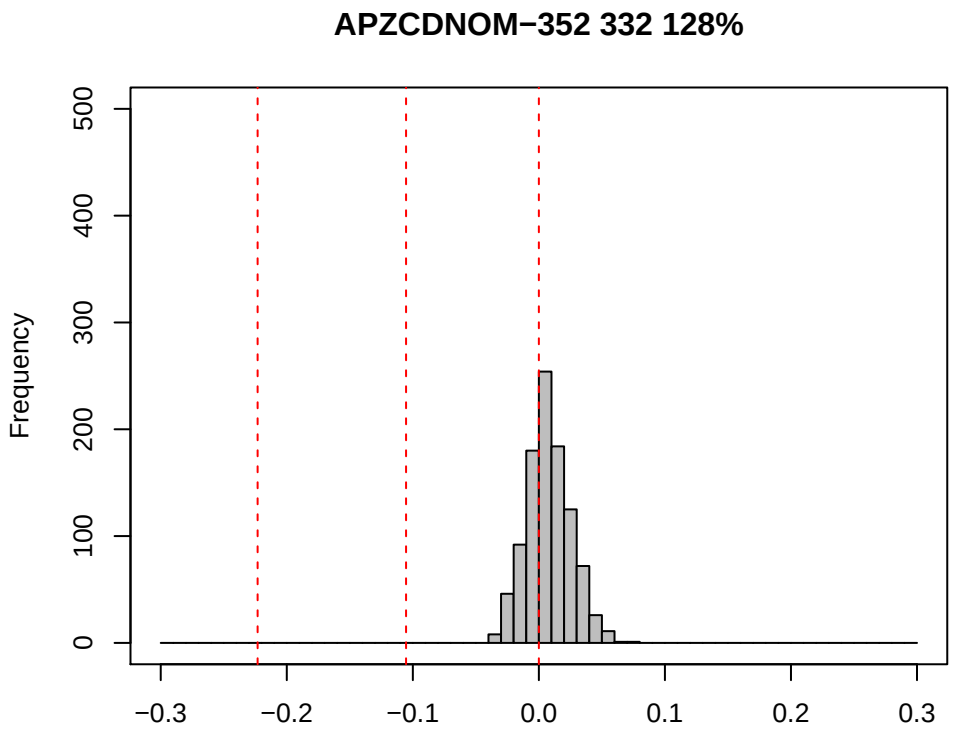

APZCDNOM−352 331 122%
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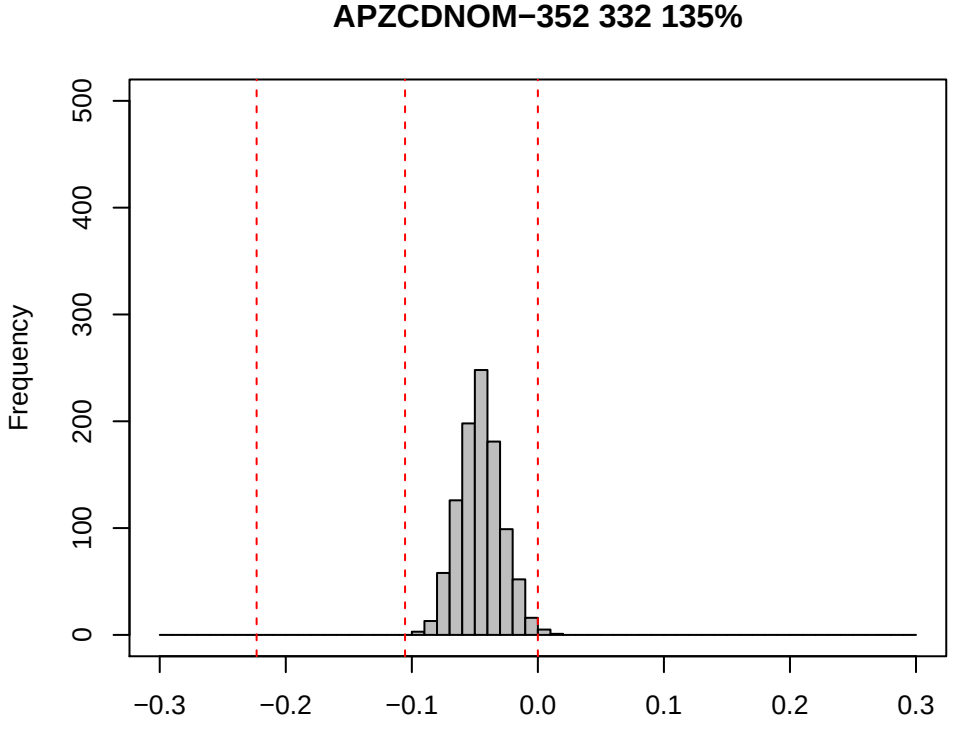

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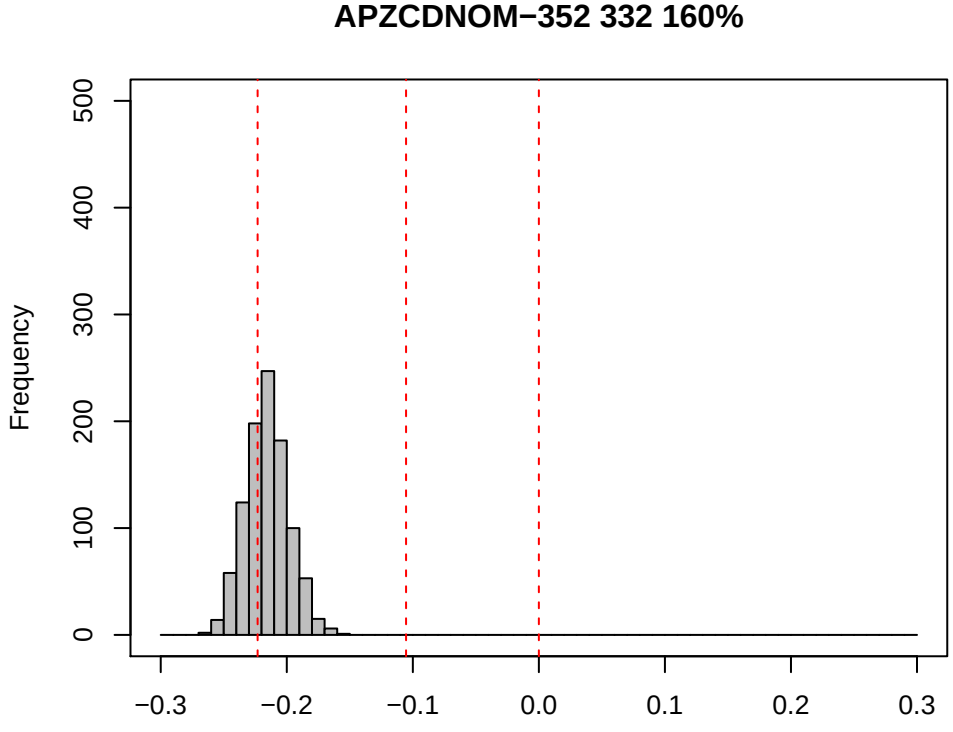

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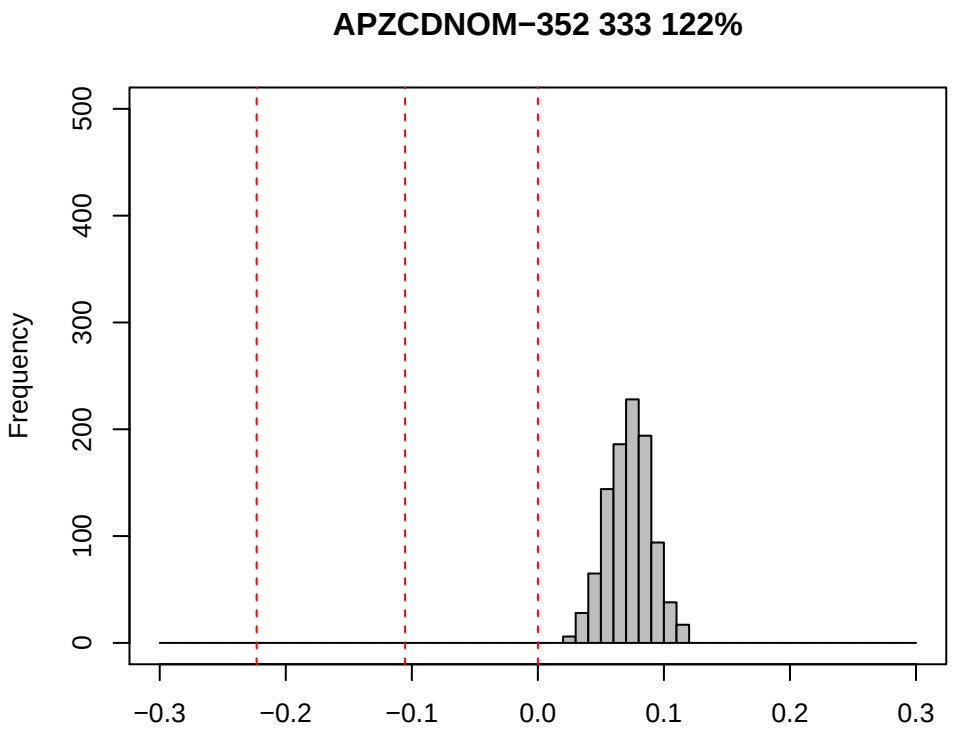

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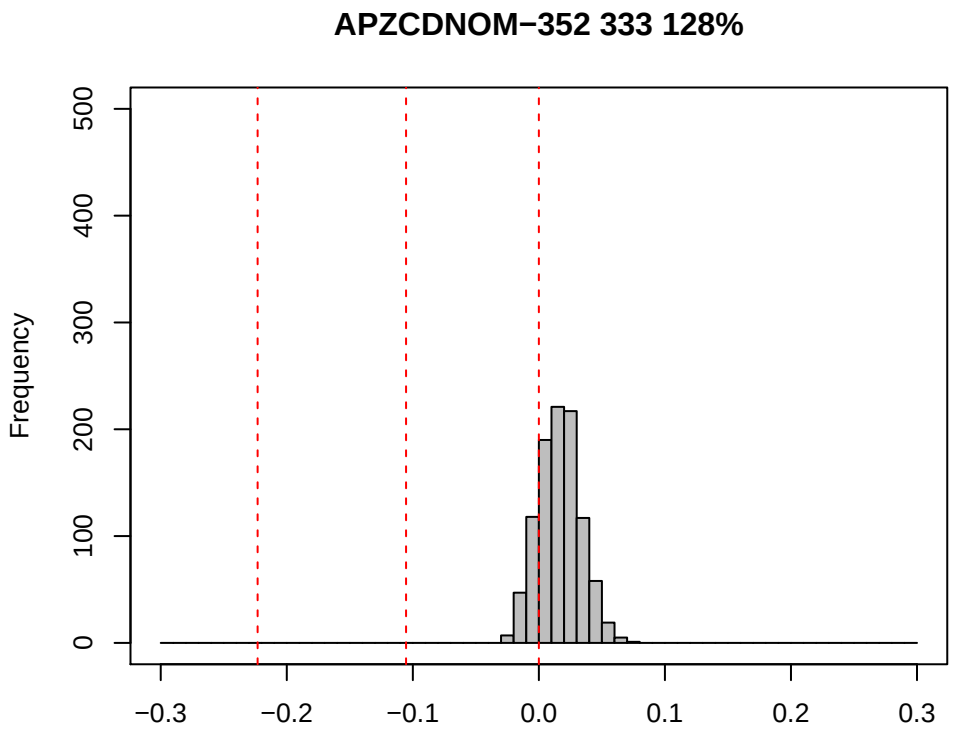

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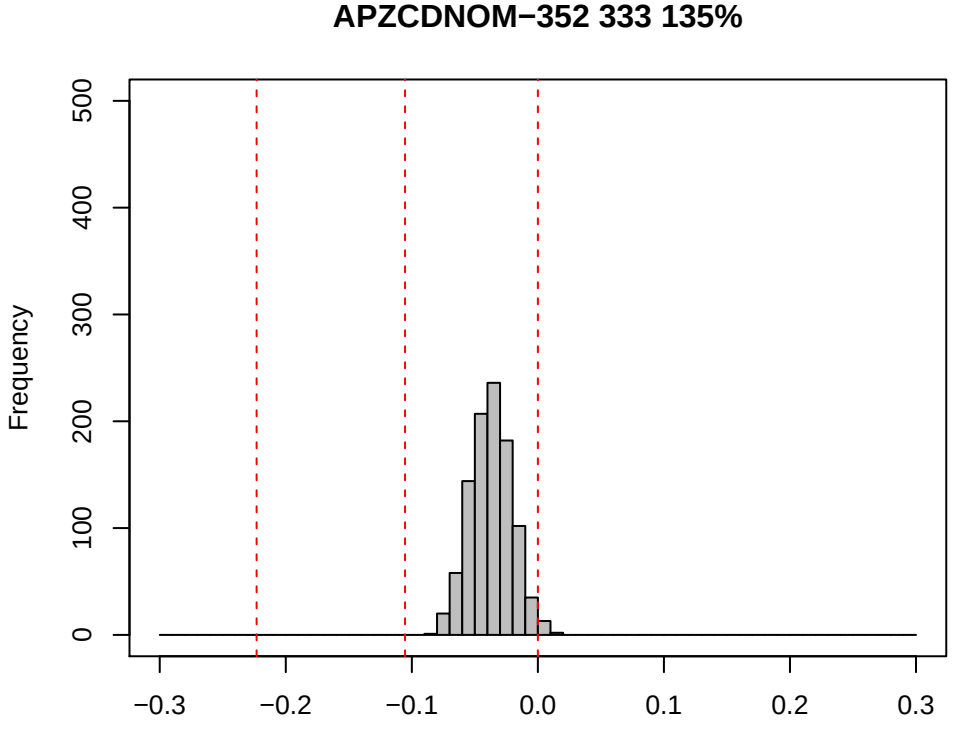

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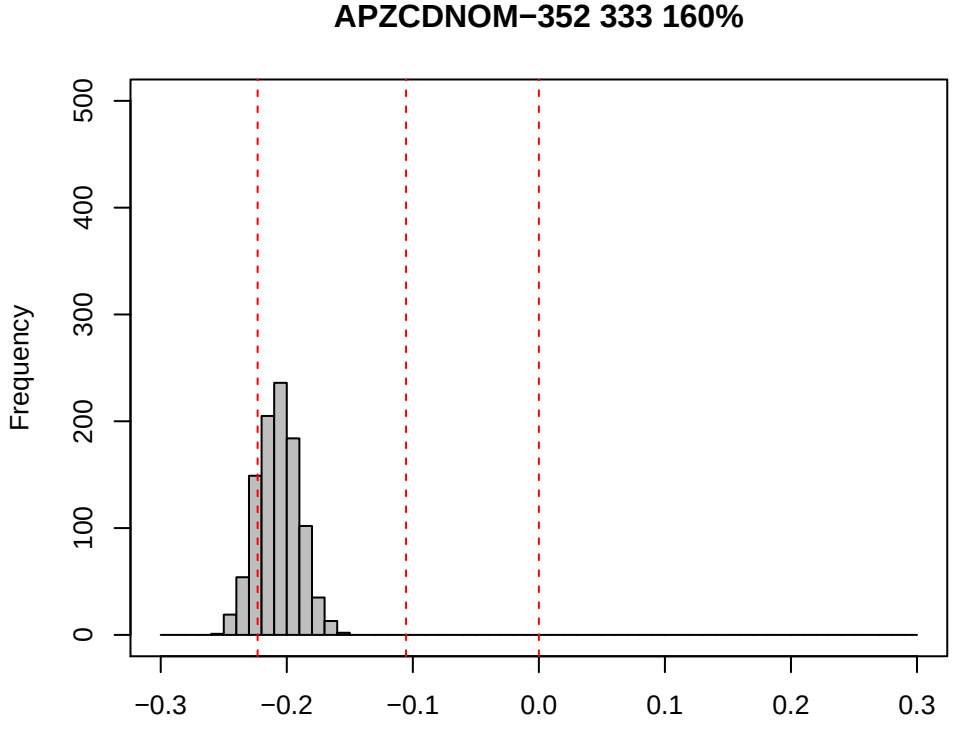

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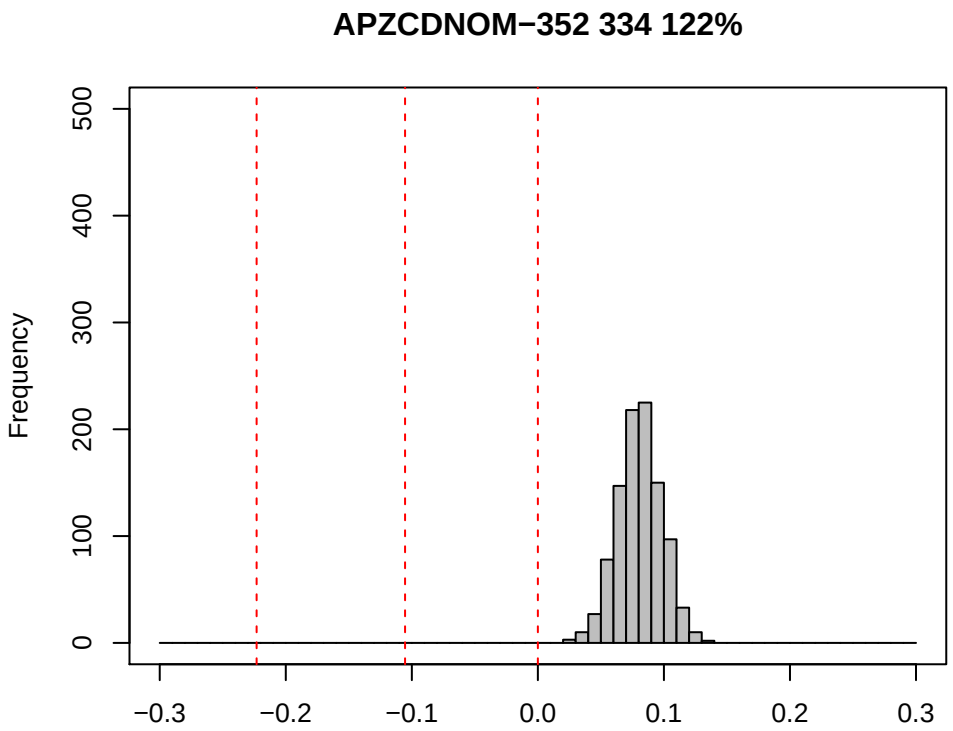

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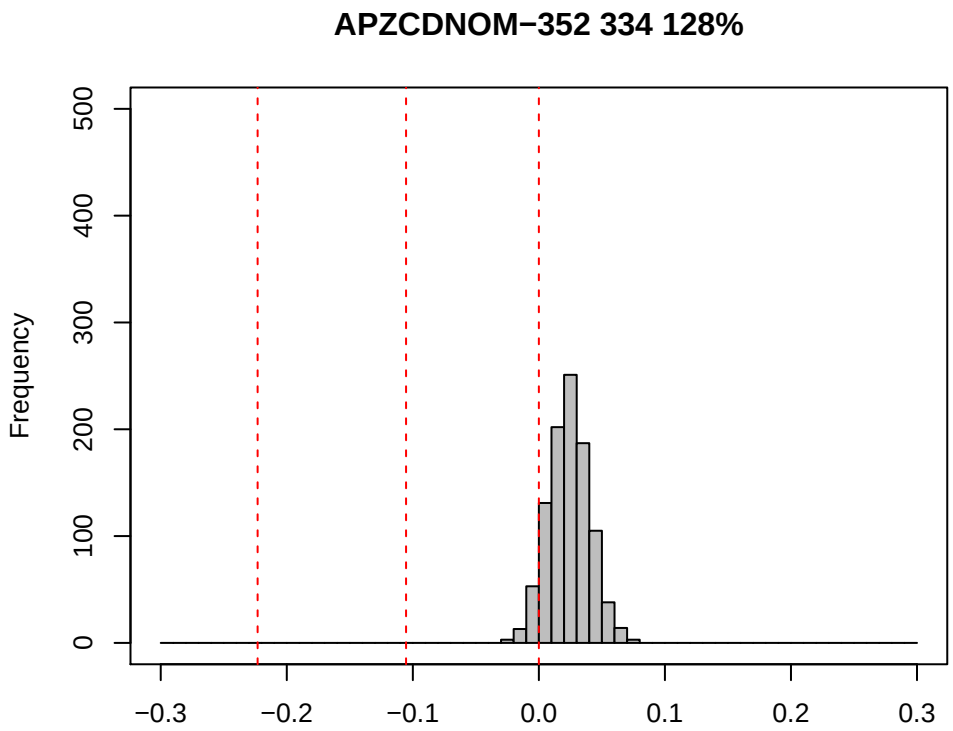

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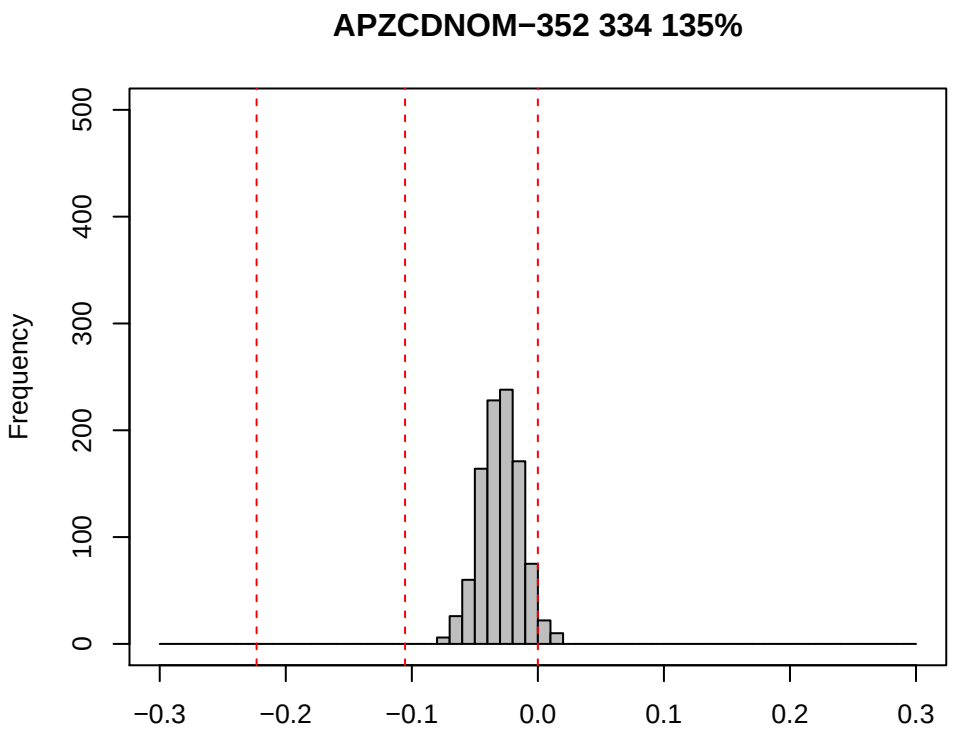

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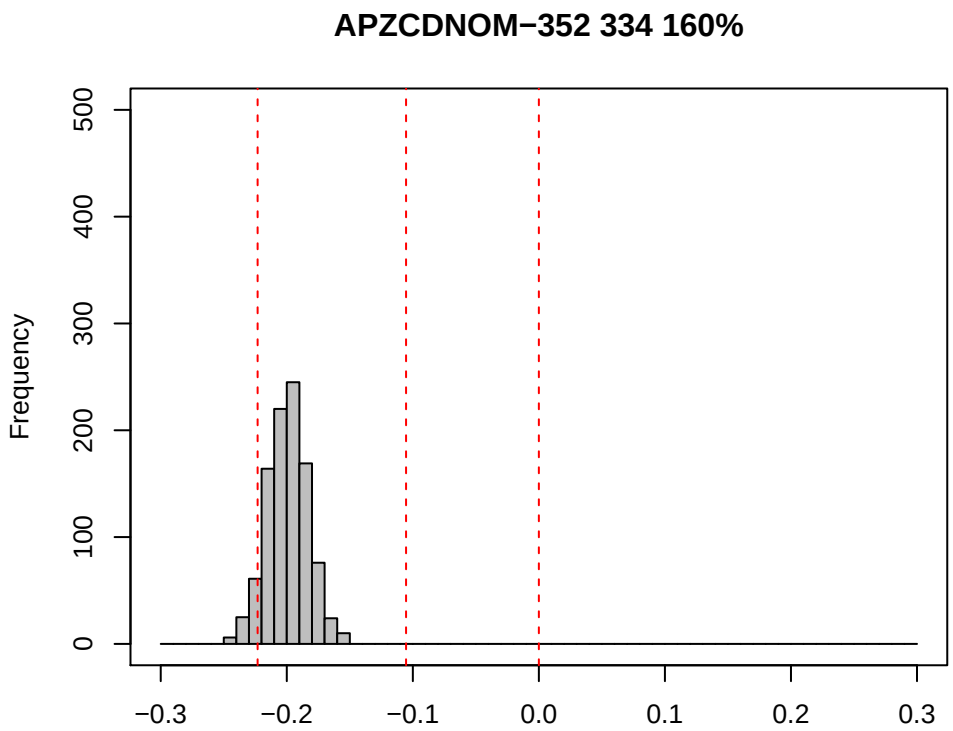

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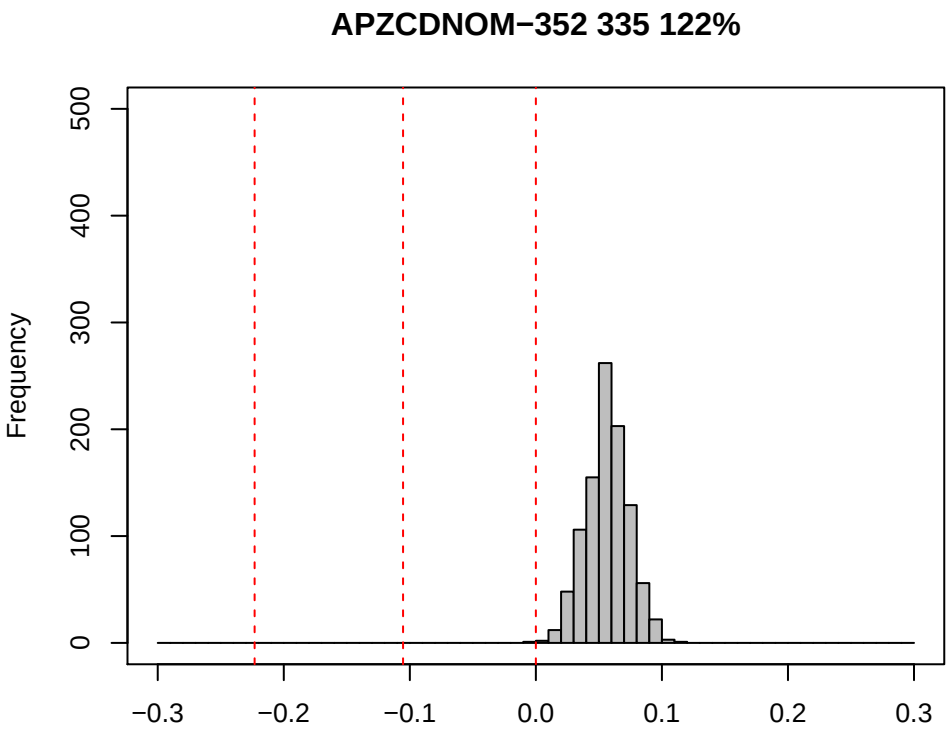

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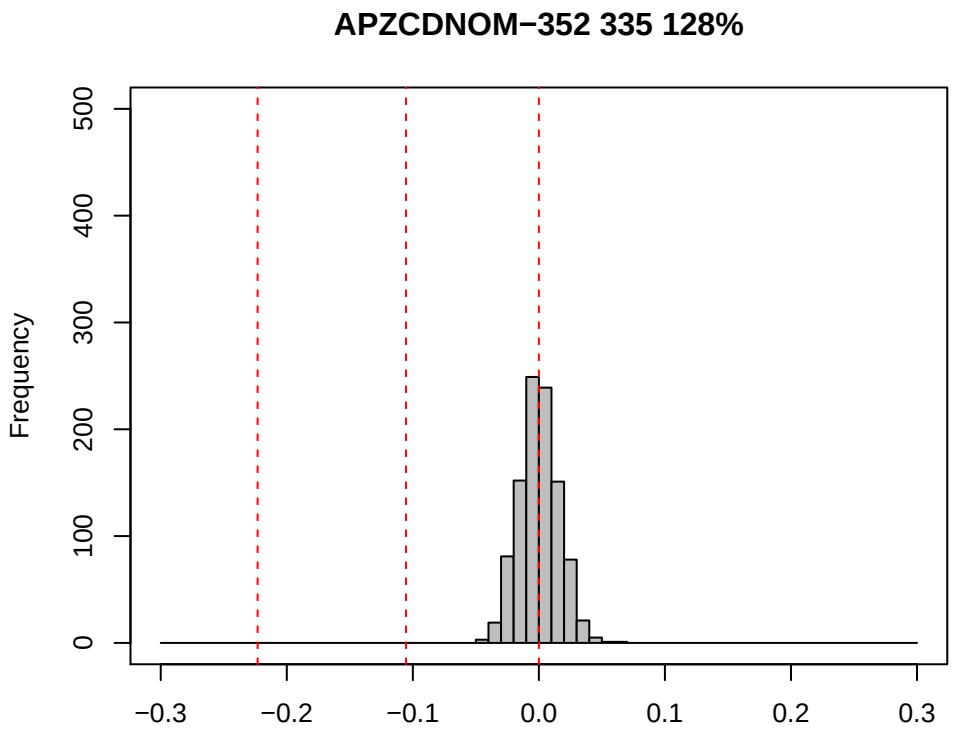

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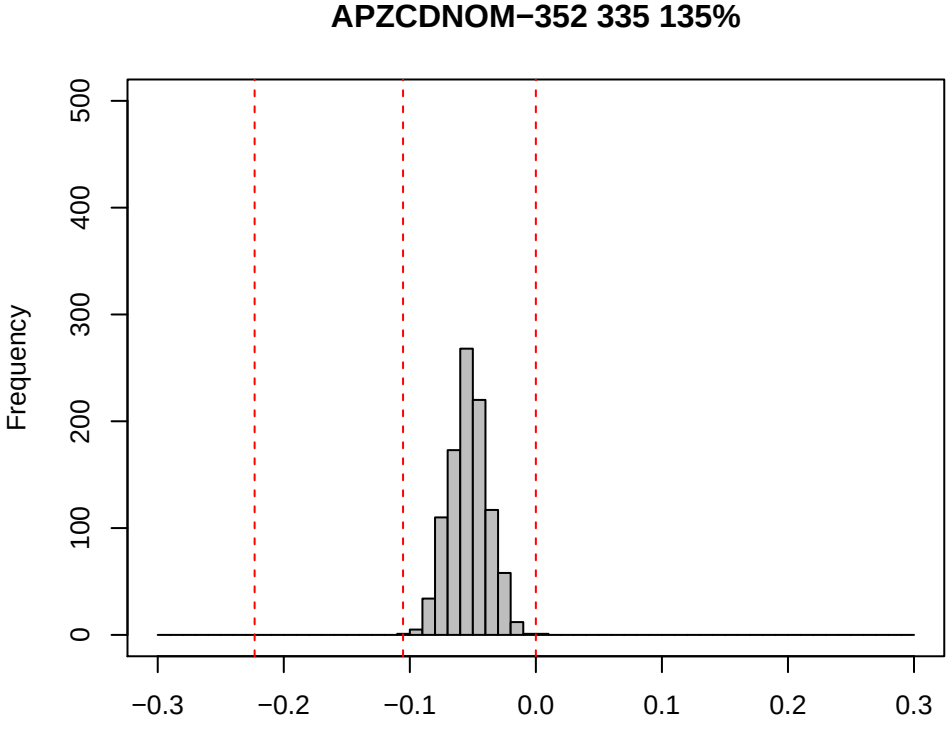

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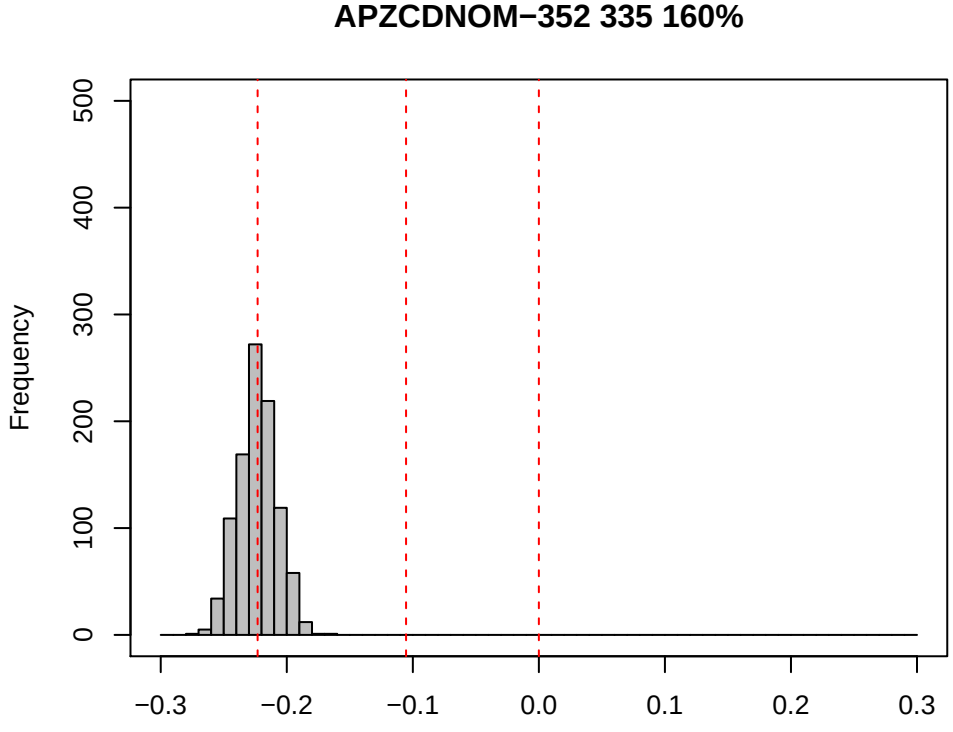

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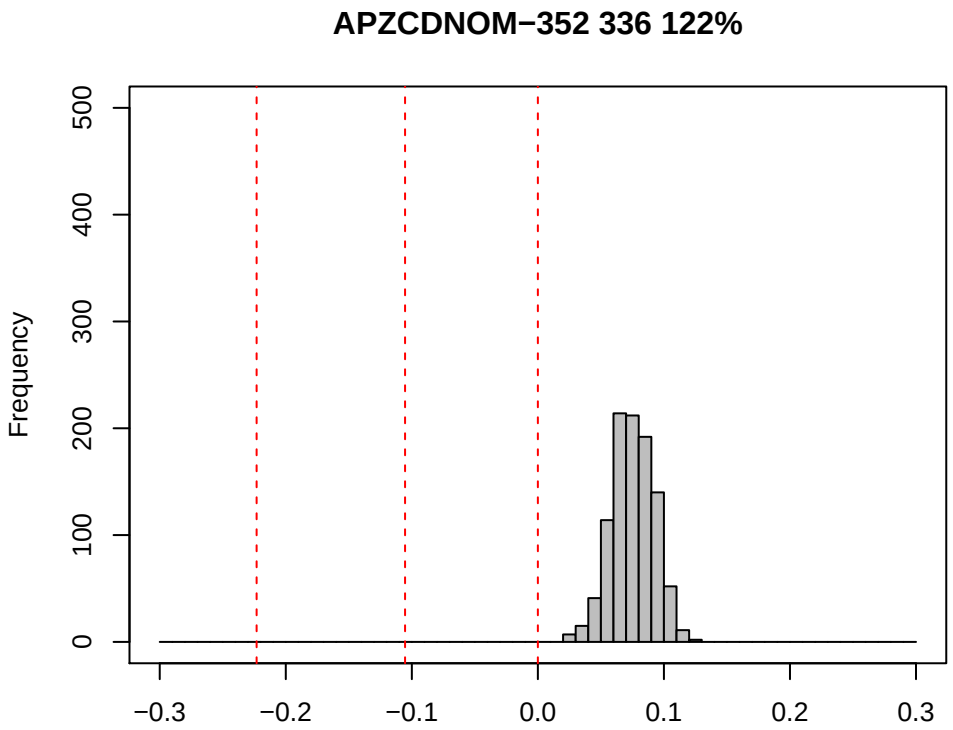

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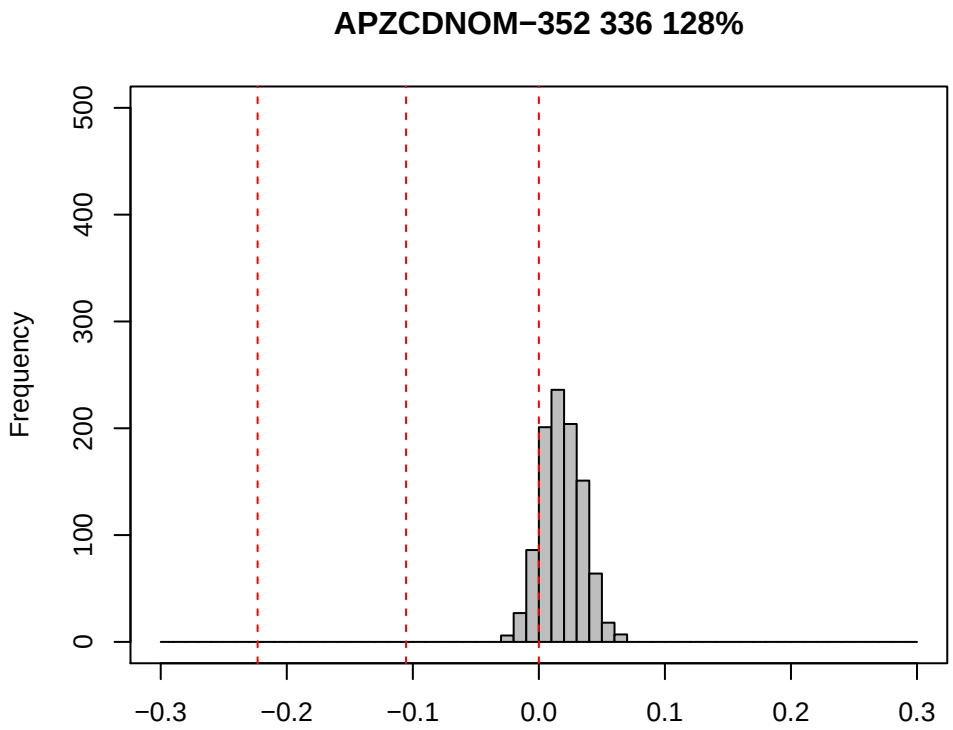

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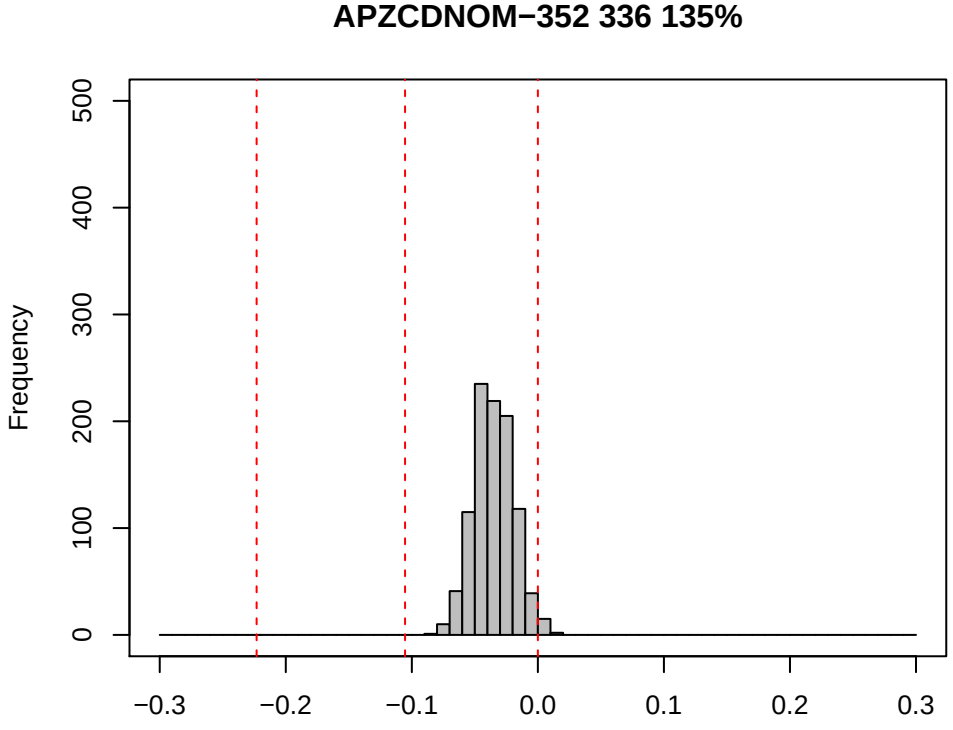

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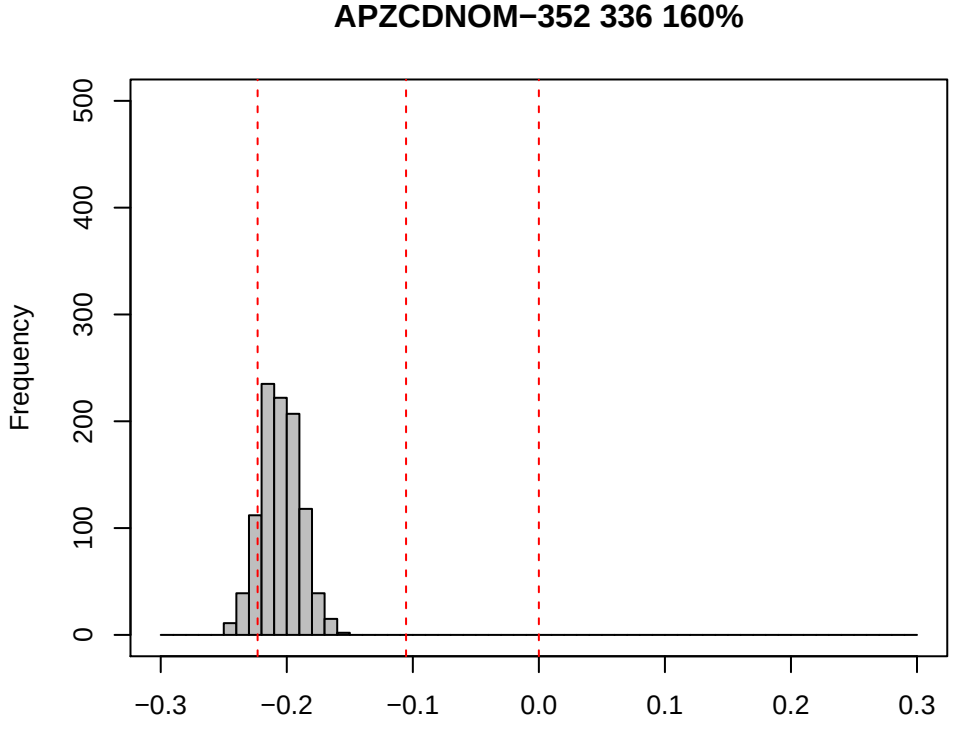

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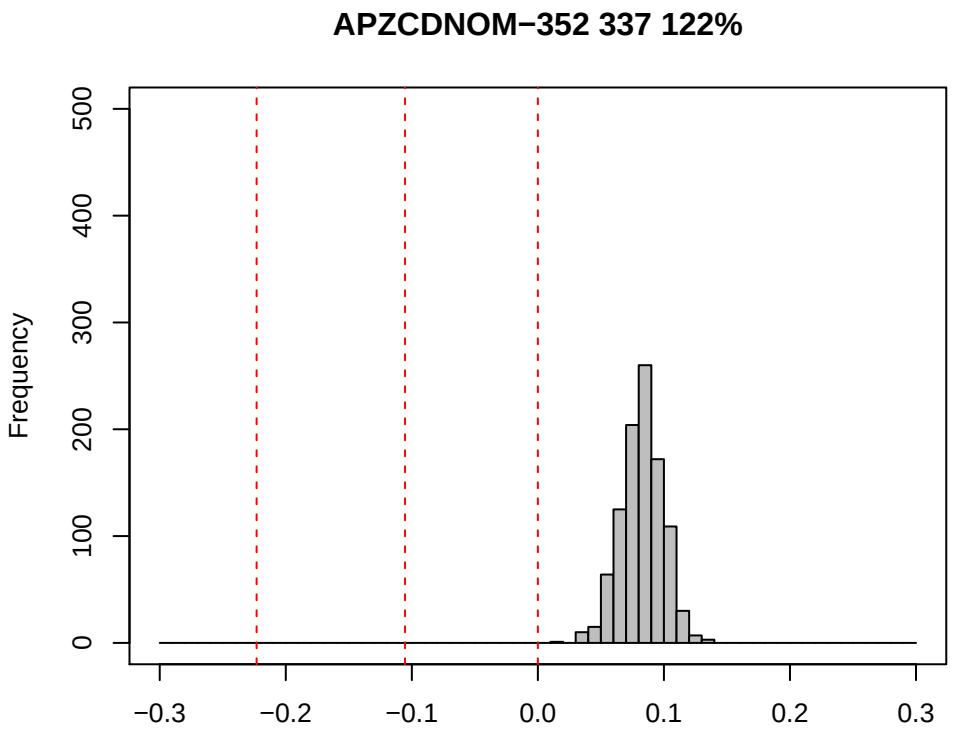

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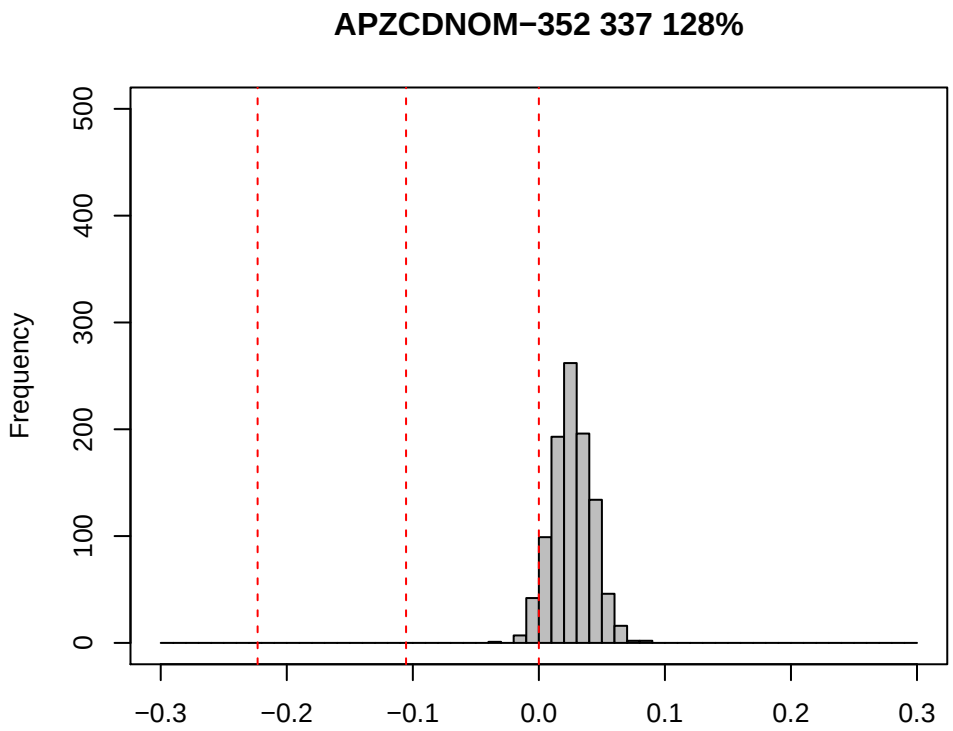

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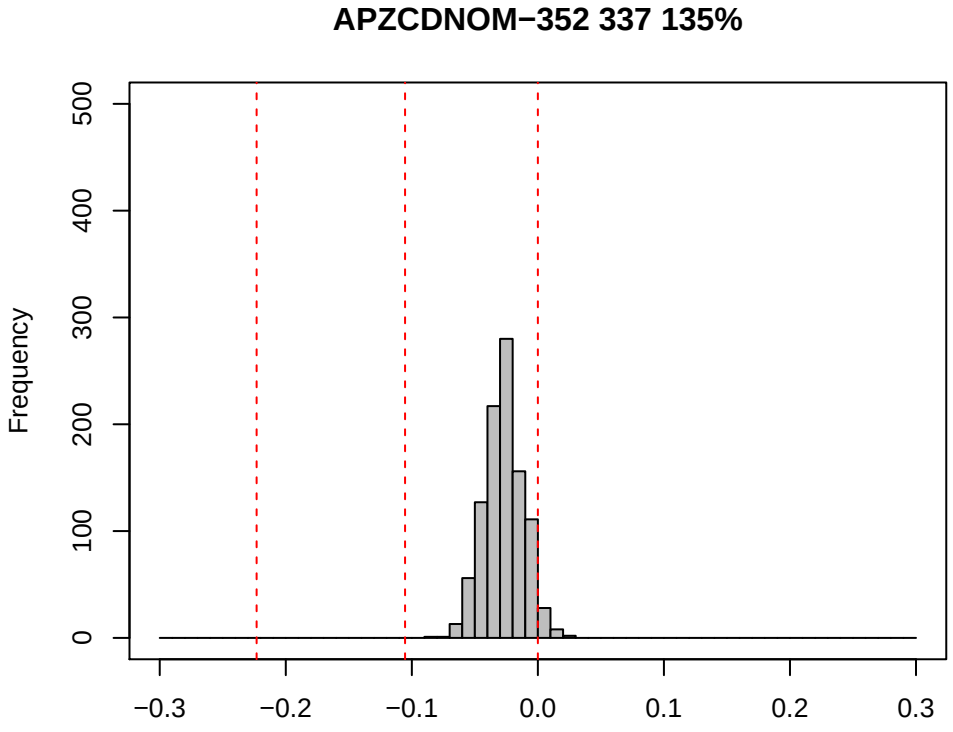

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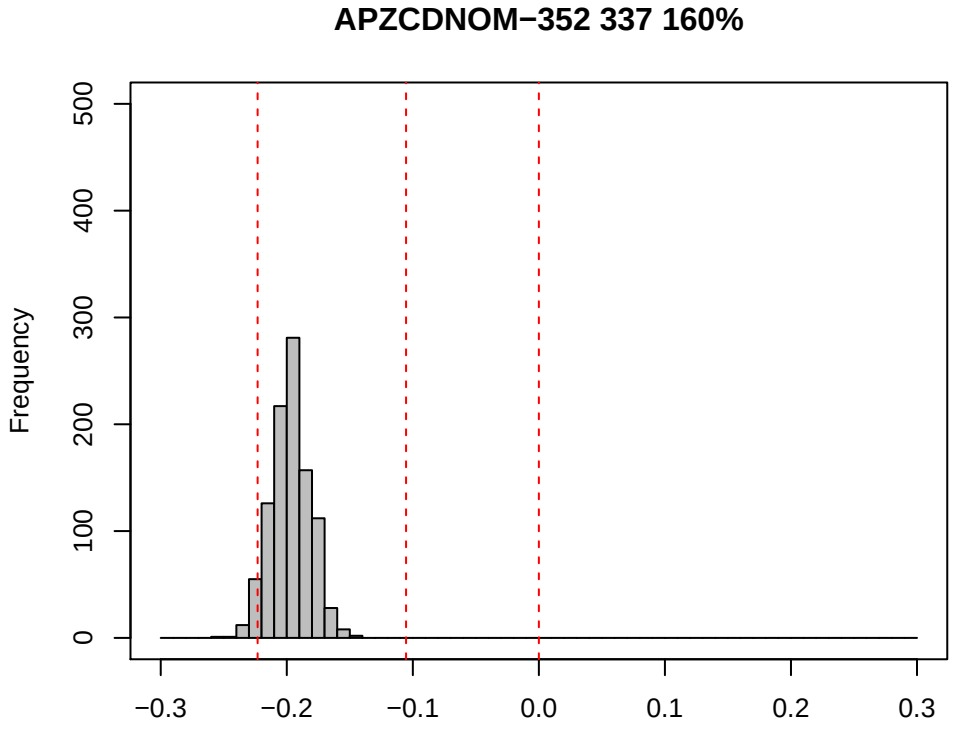

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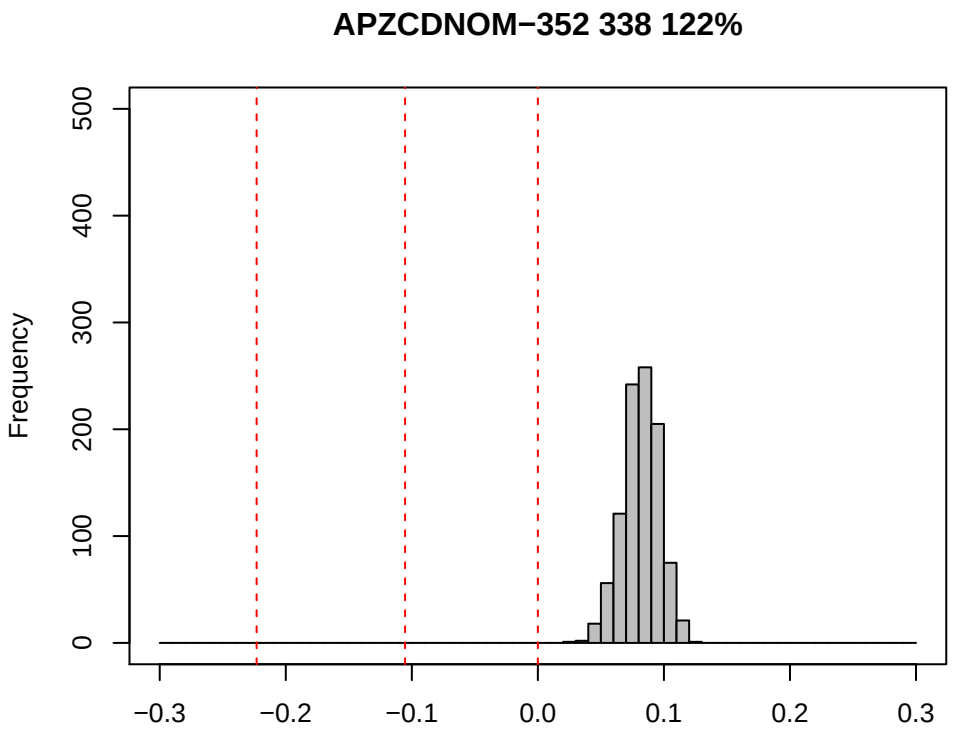

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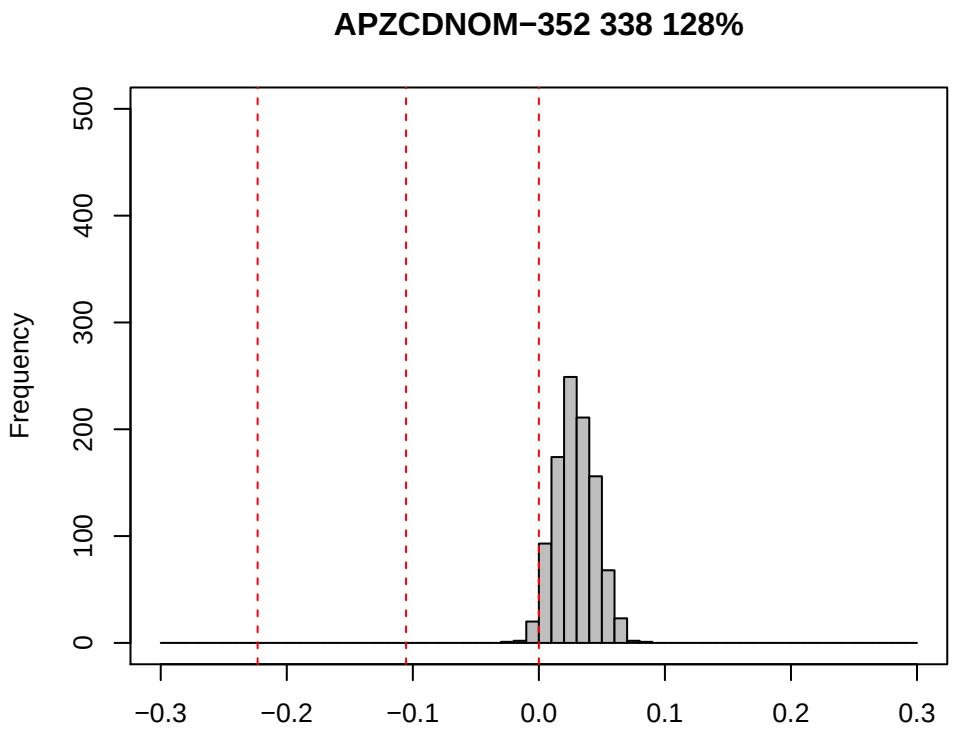

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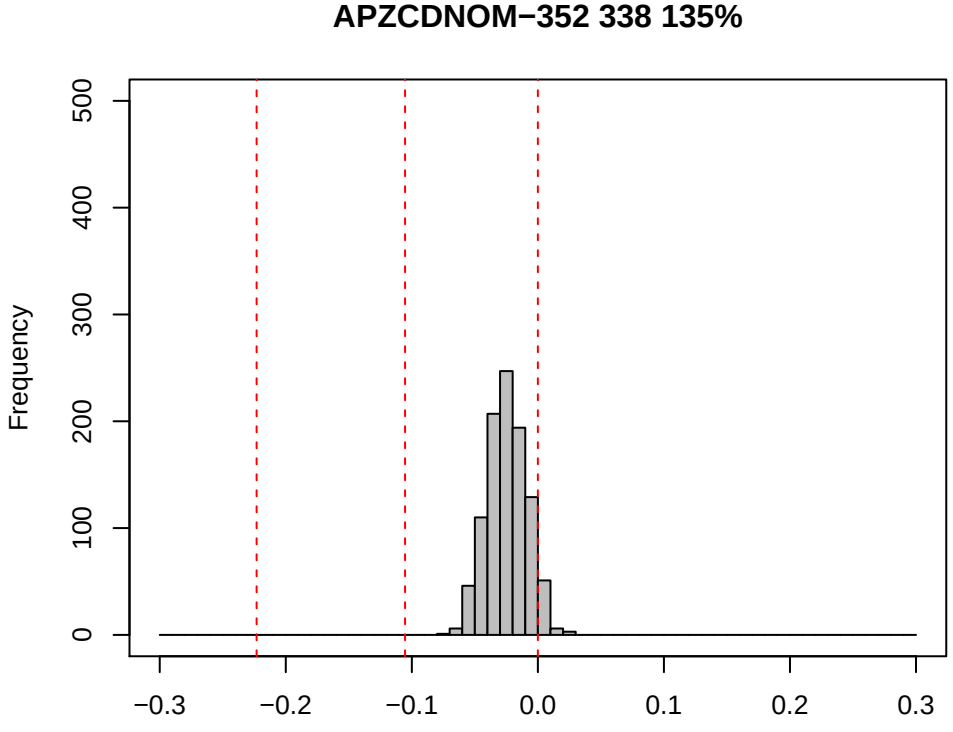

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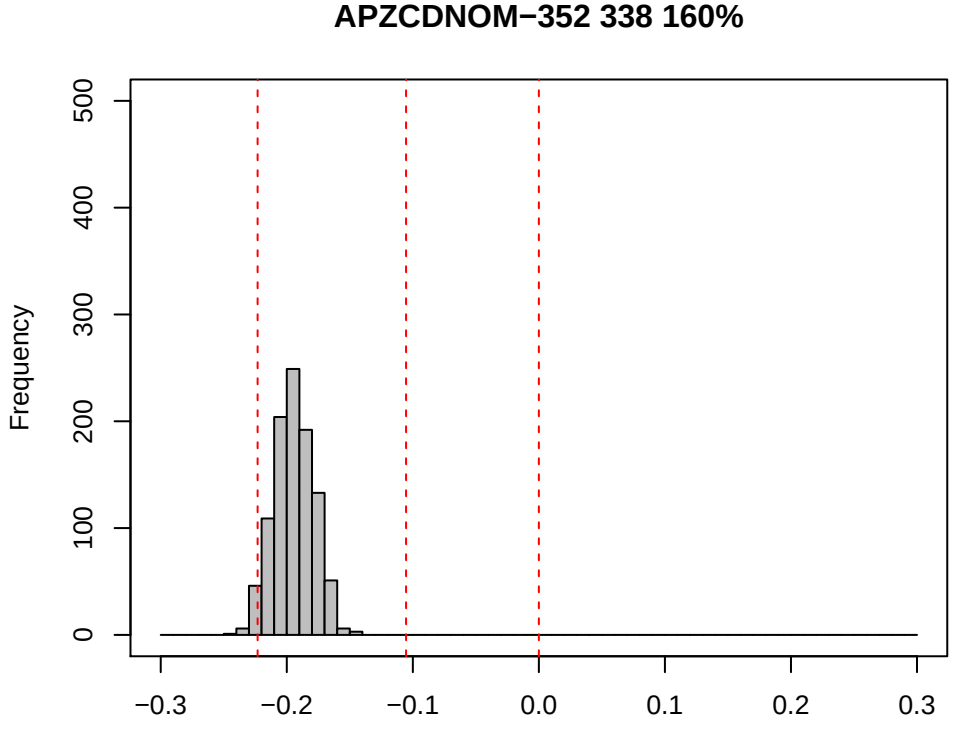

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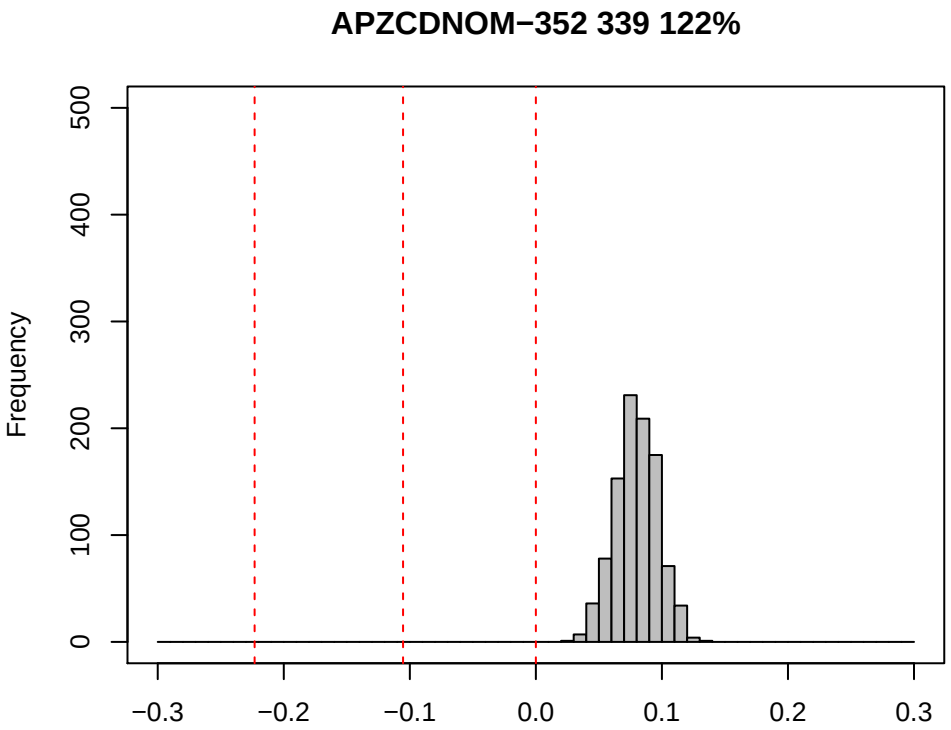

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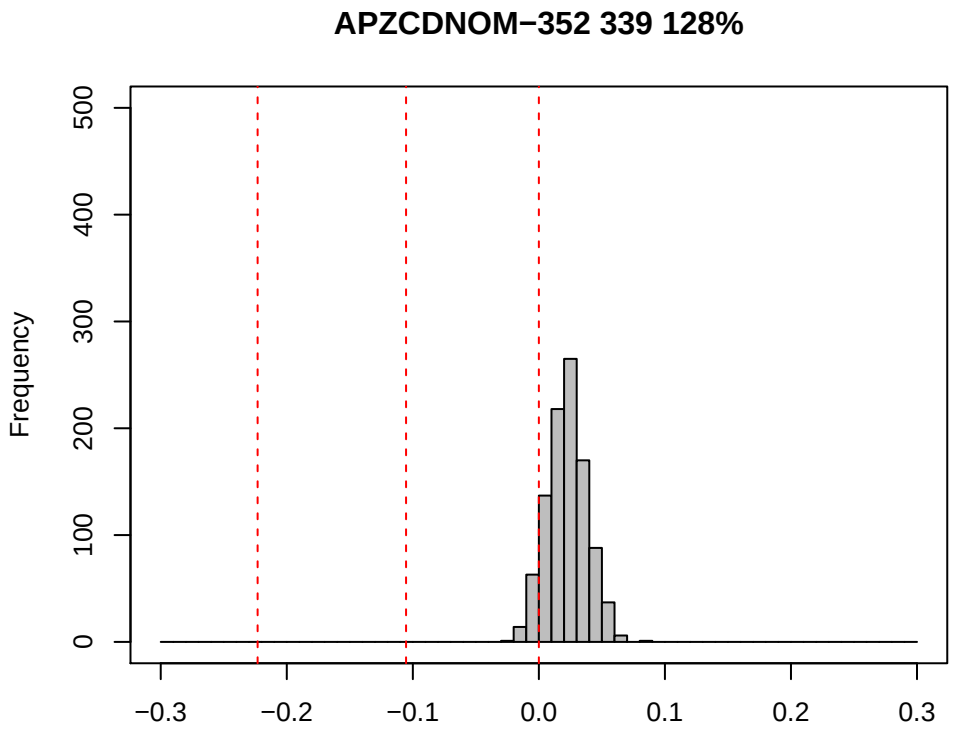

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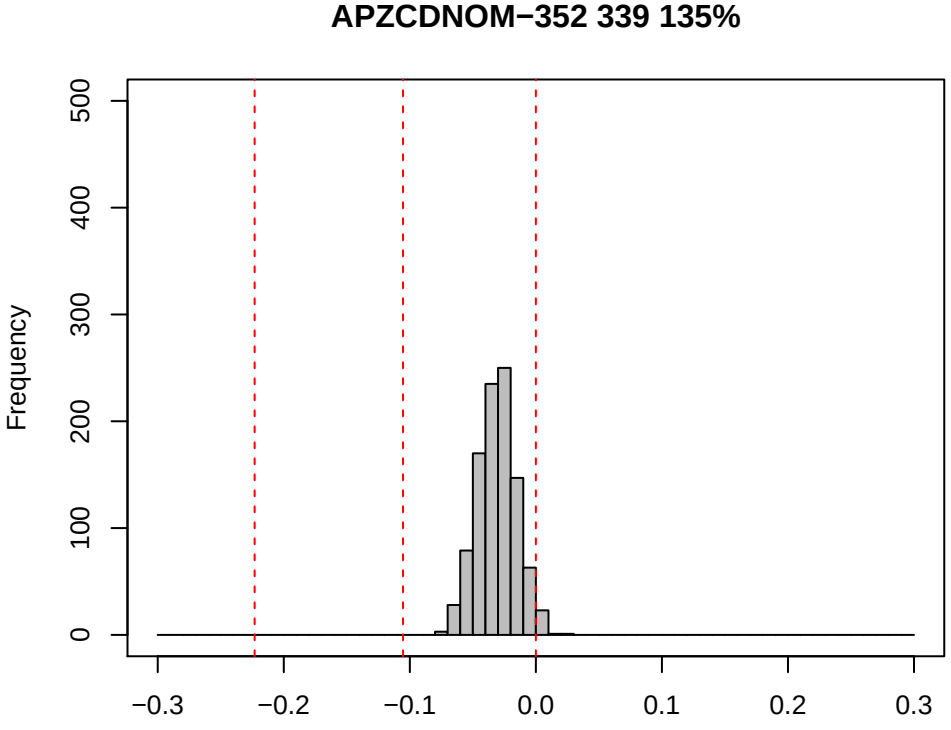

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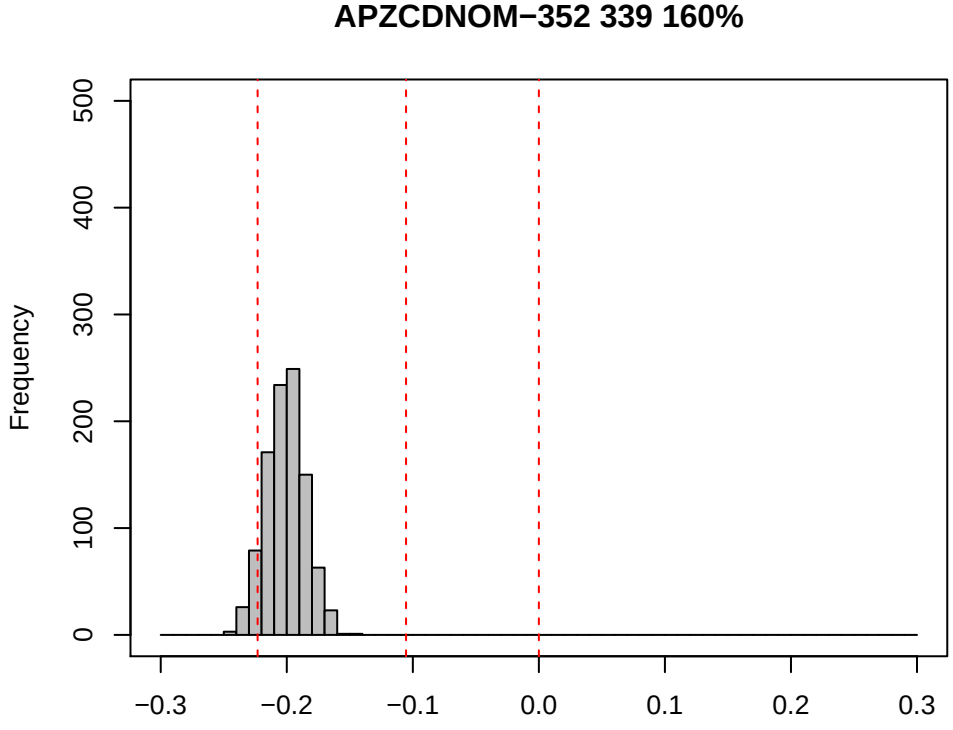

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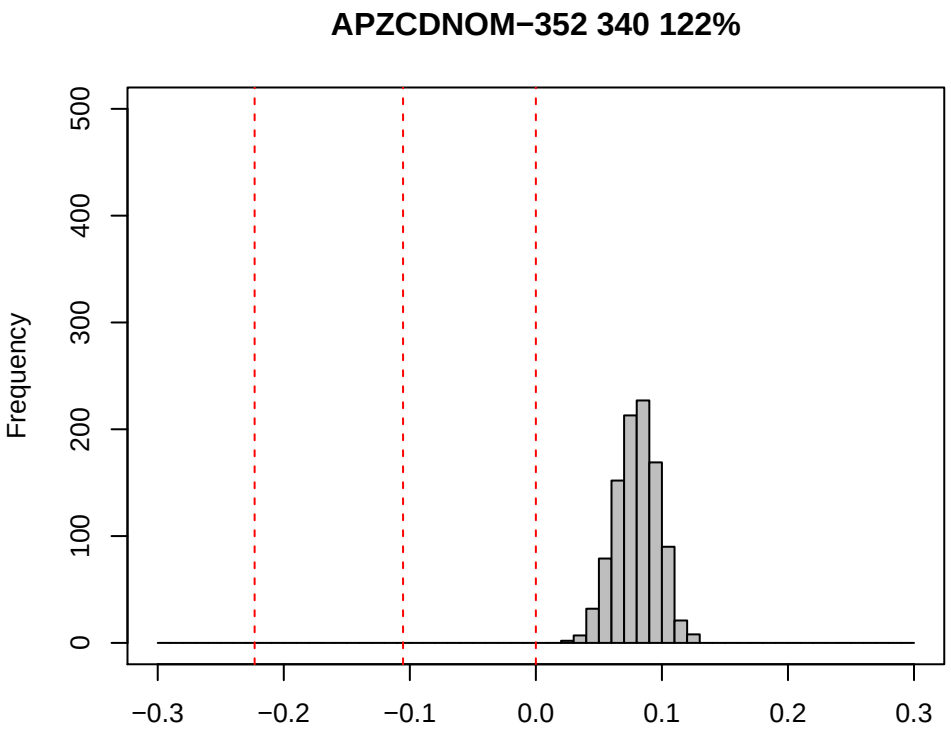

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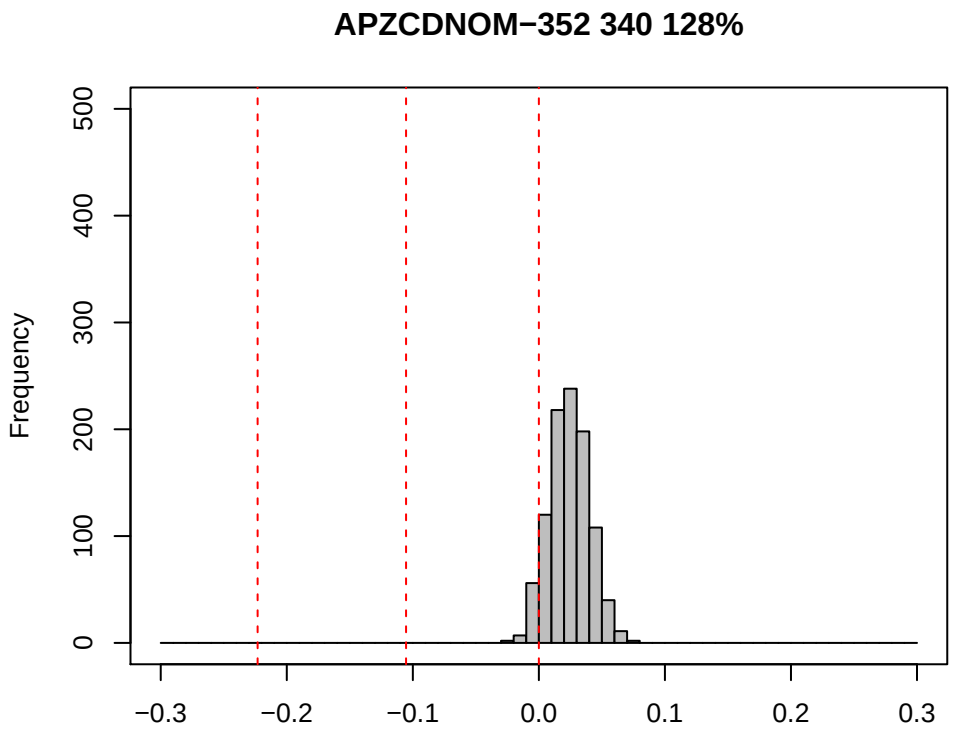

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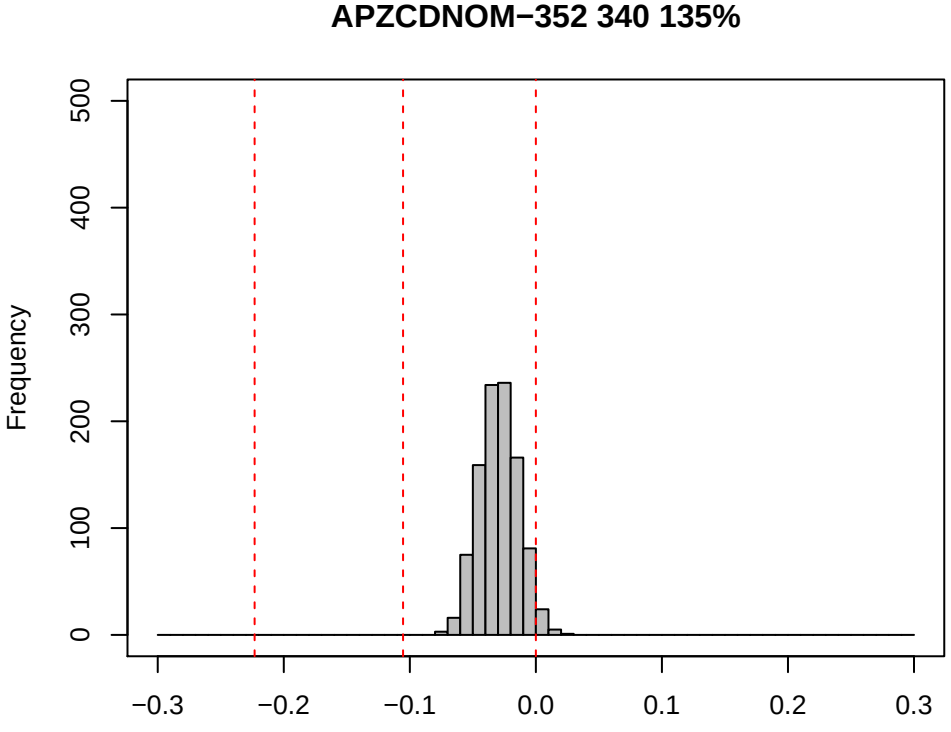

APZCDNOM−352 339 128%
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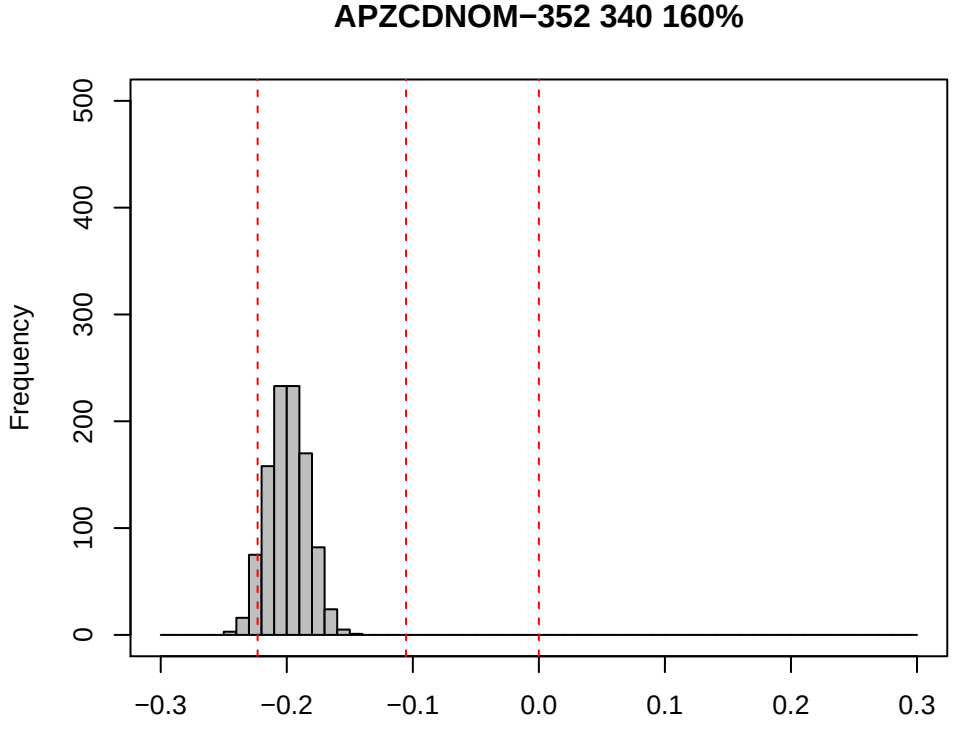

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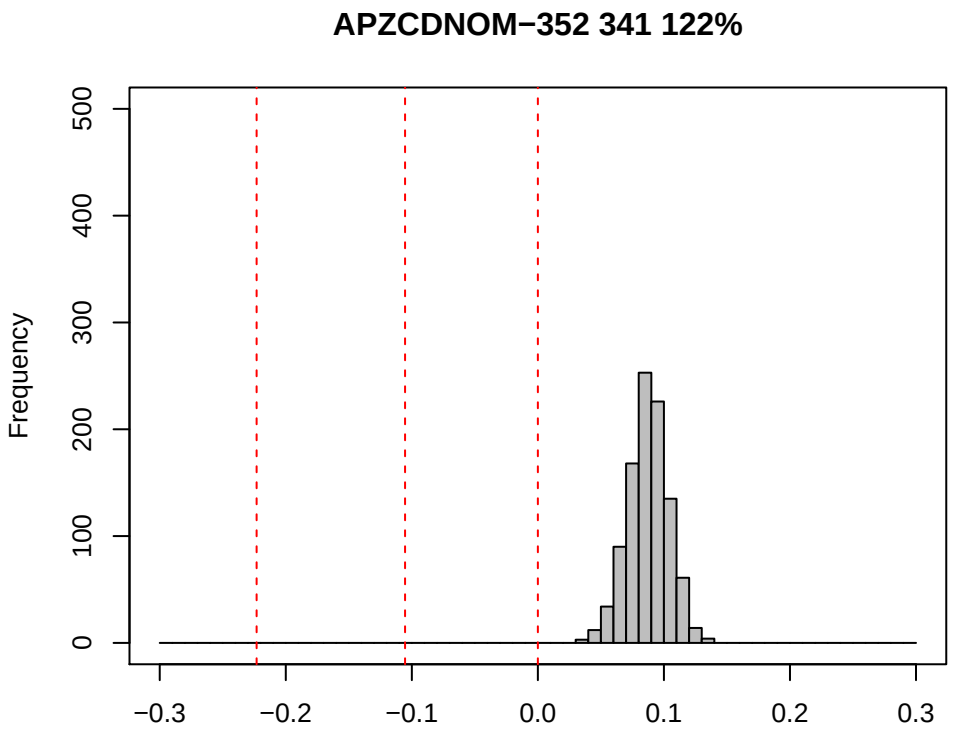

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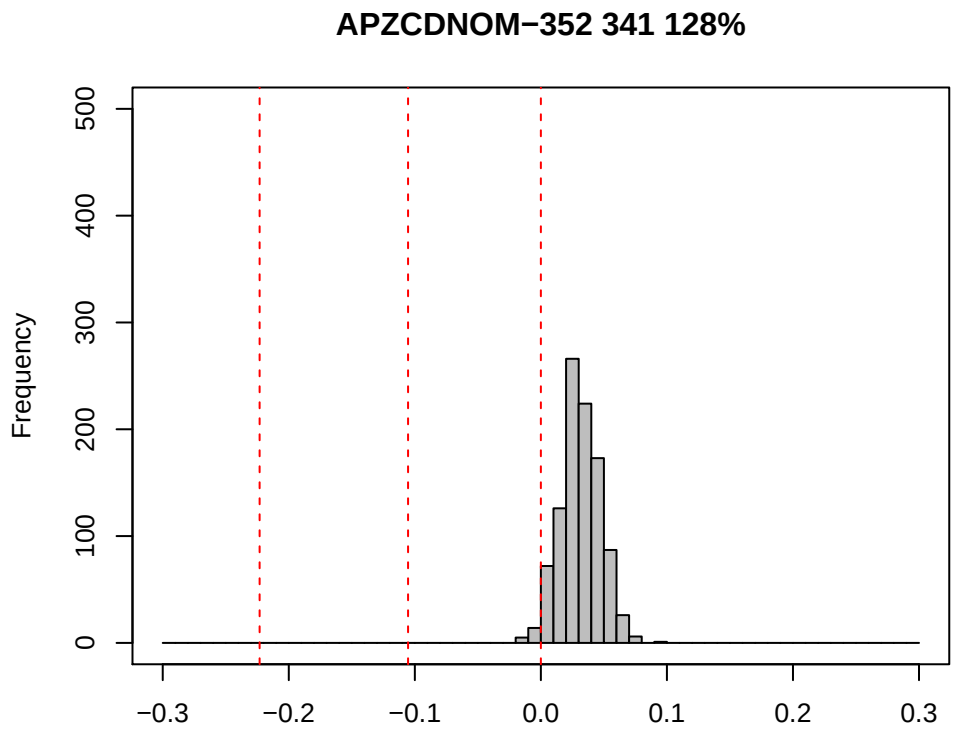

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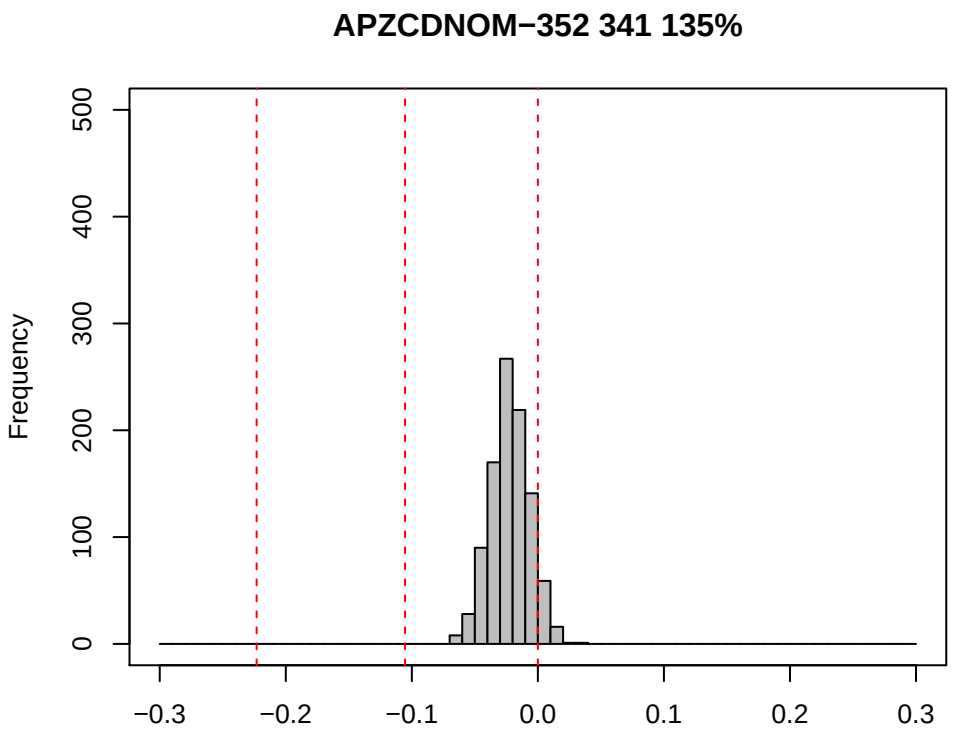

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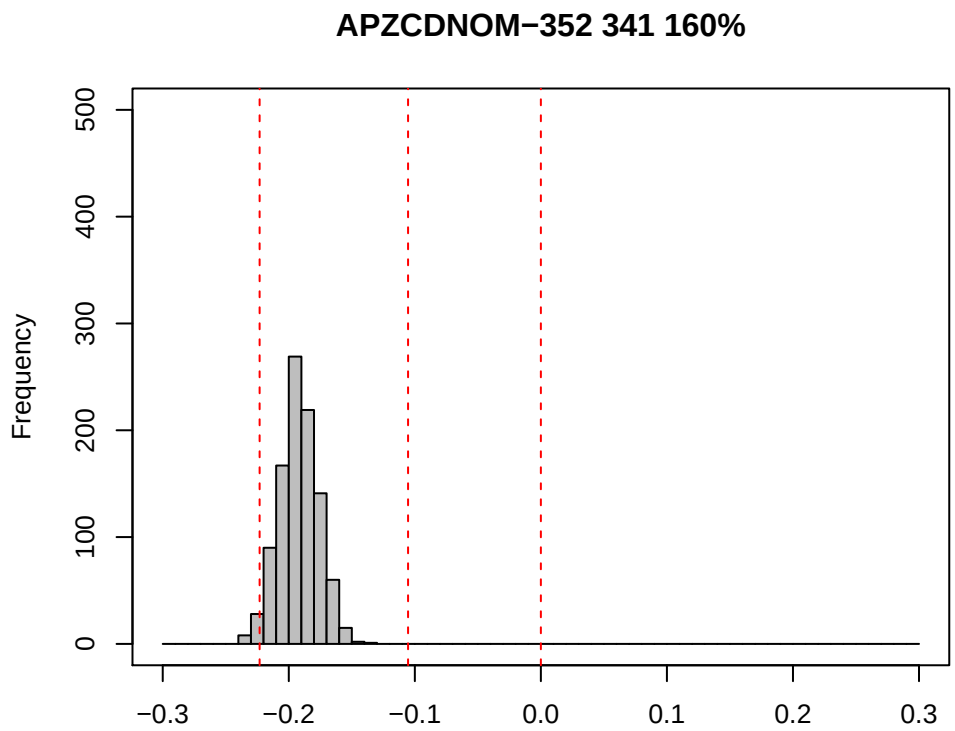

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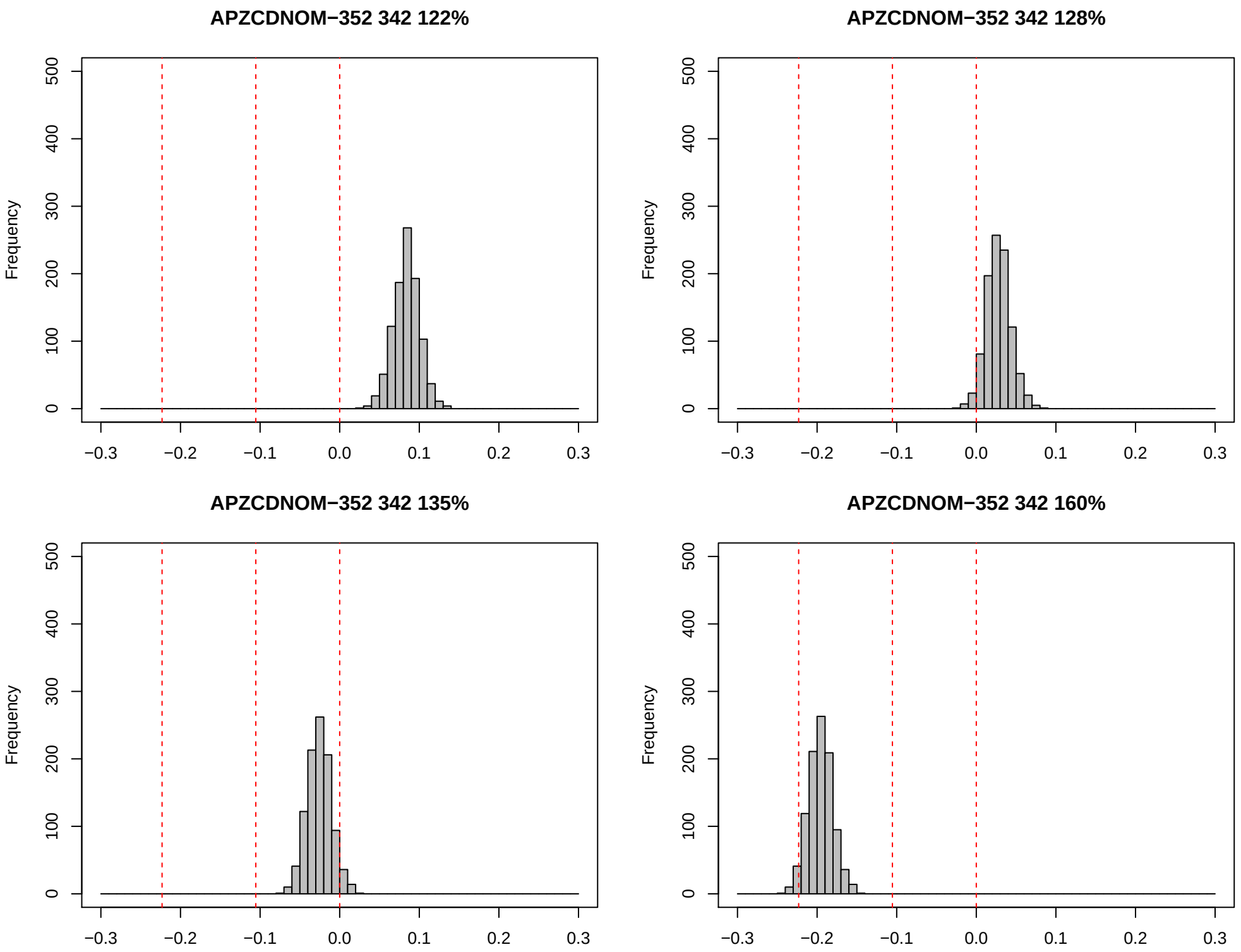

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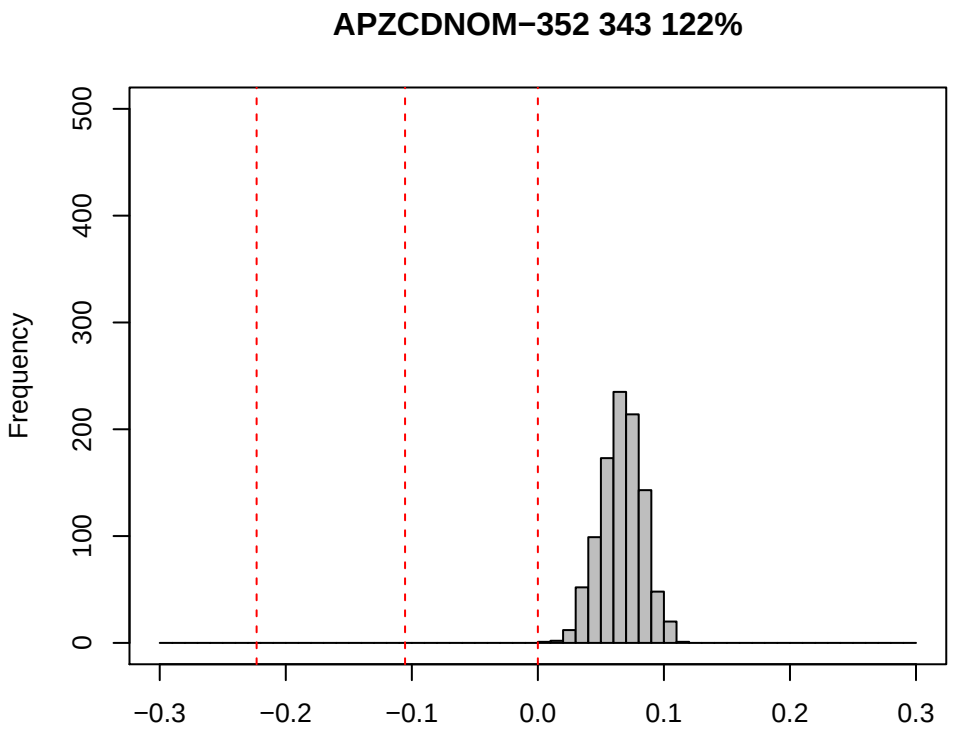

APZCDNOM−352 341 122%
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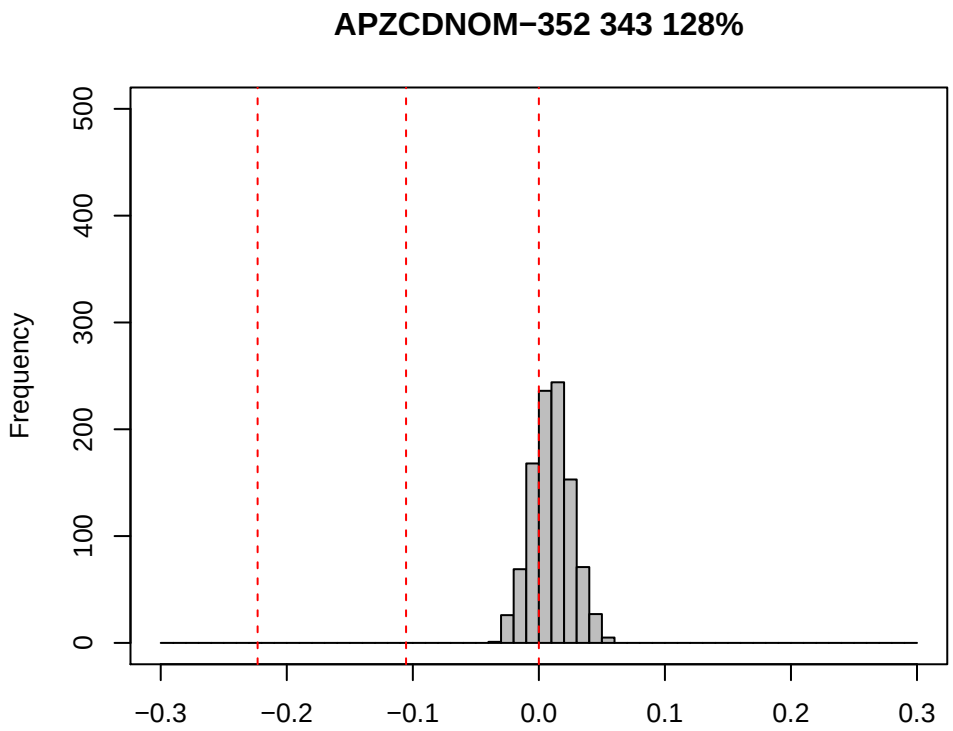

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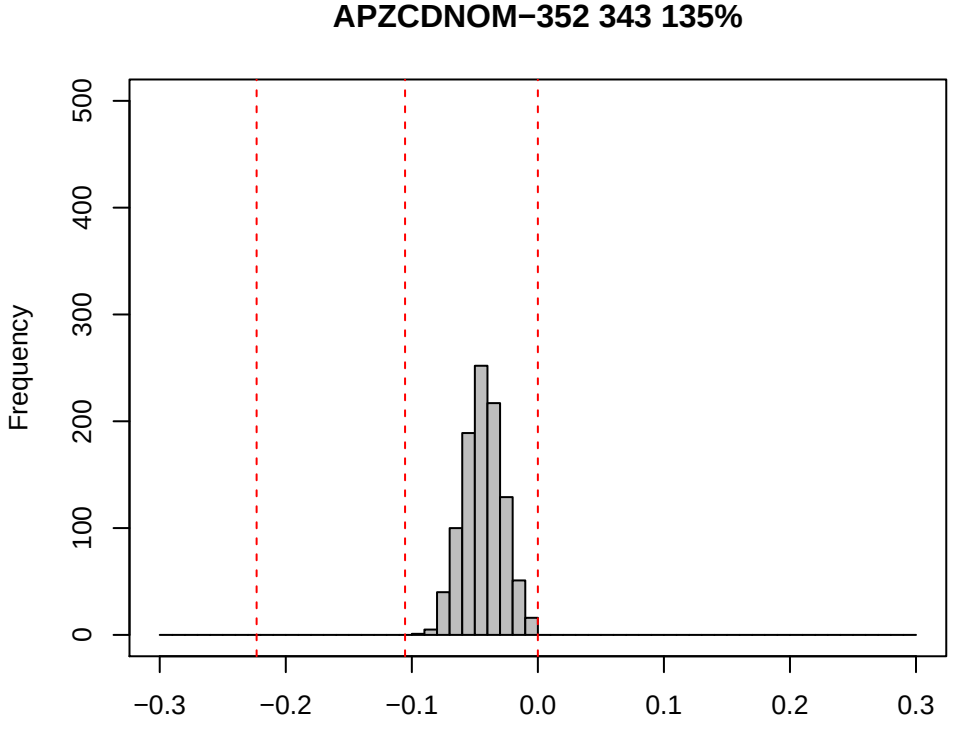

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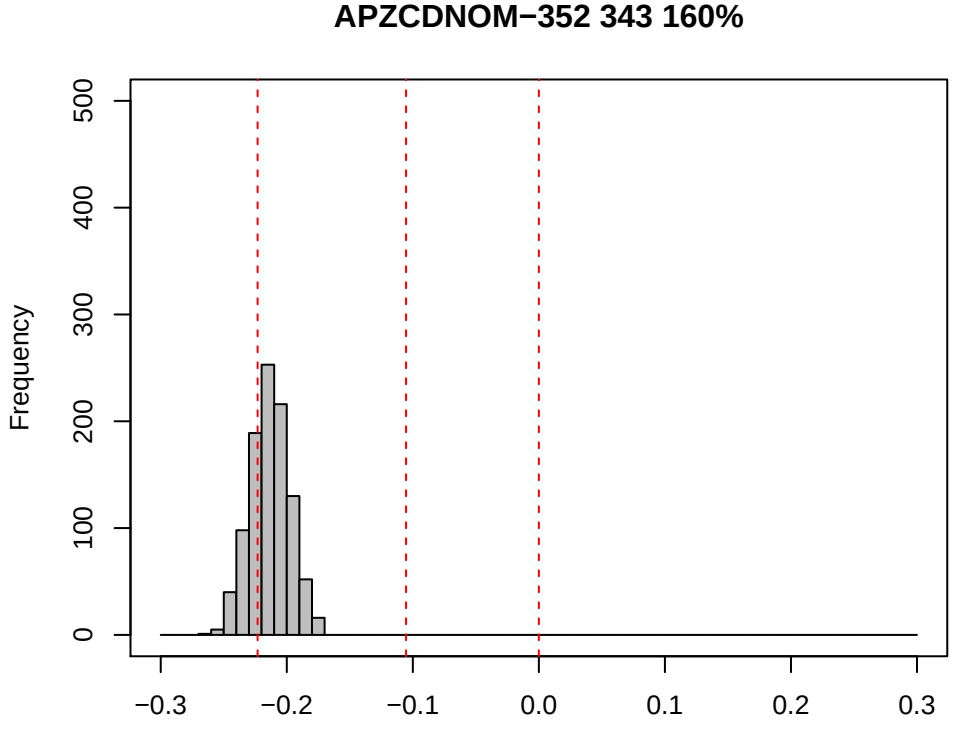

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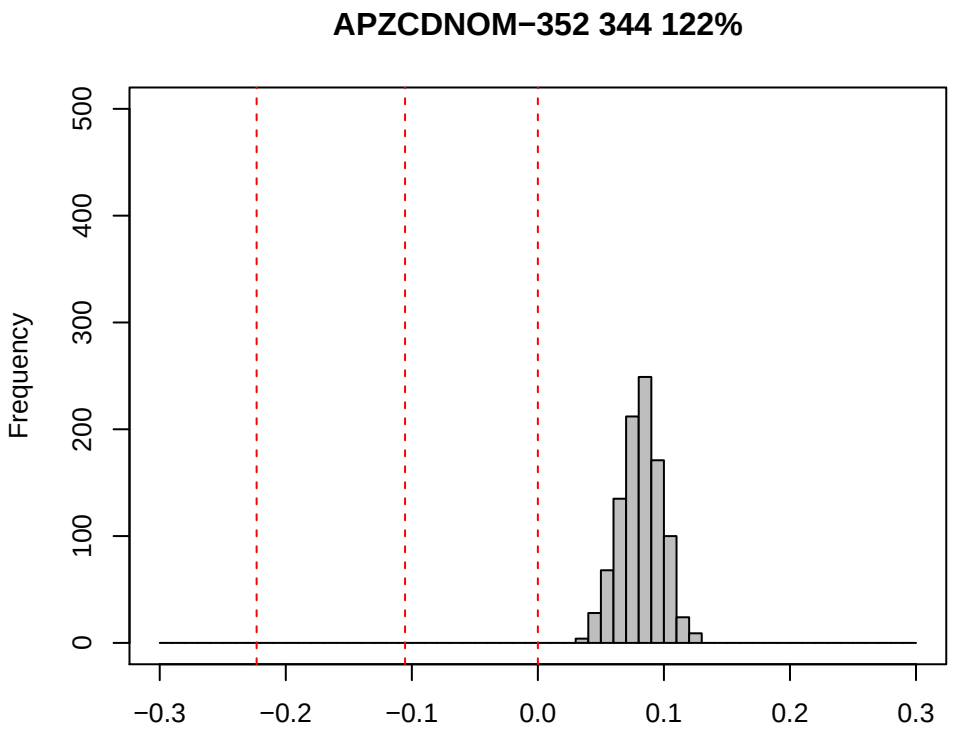

APZCDNOM−352 342 122%
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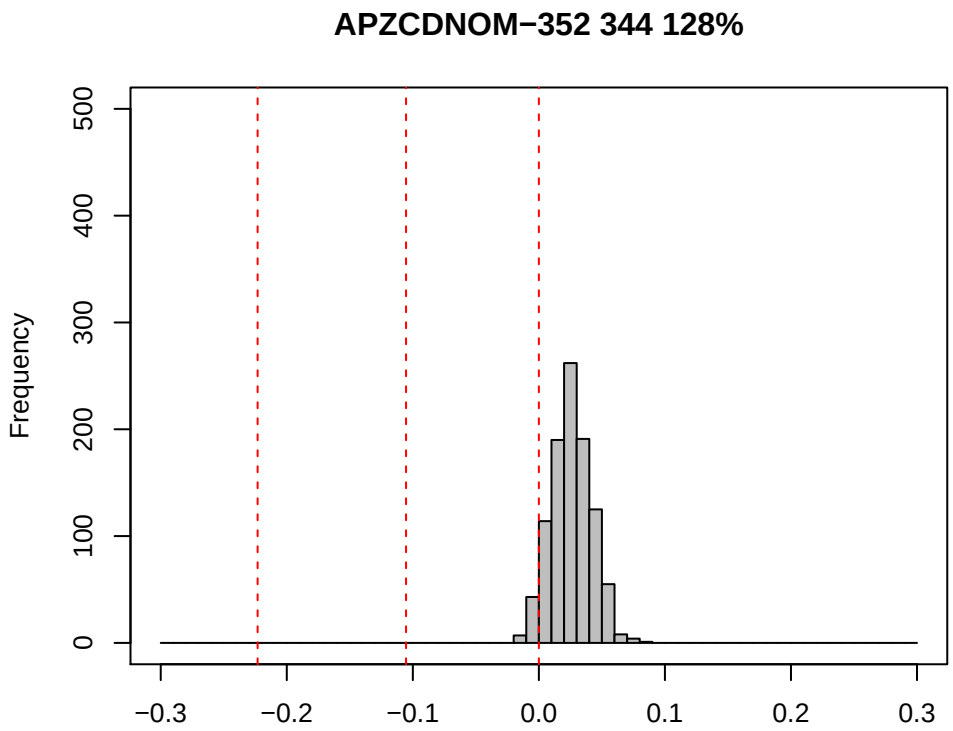

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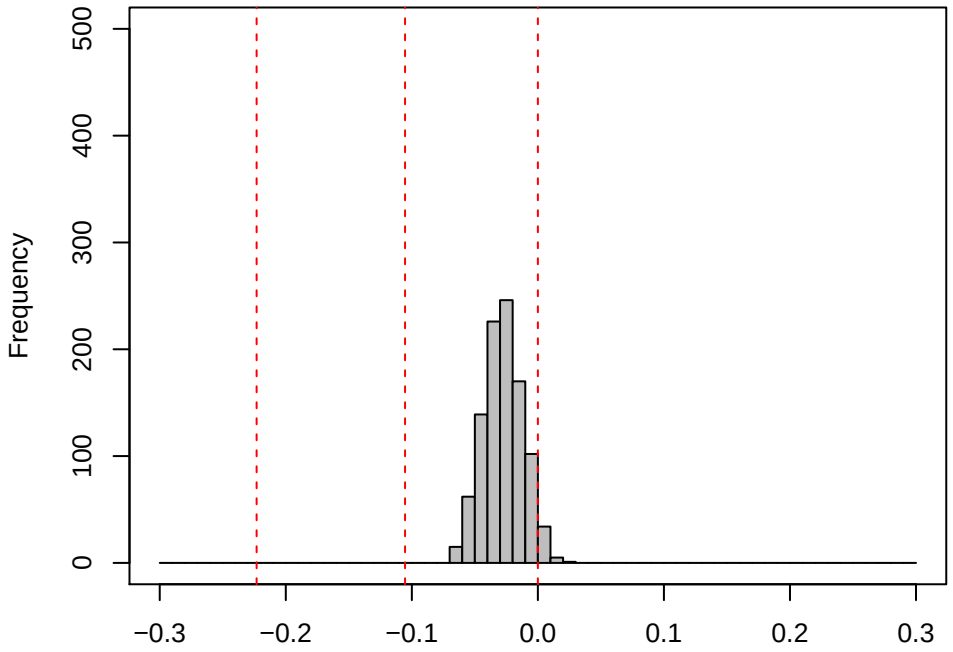

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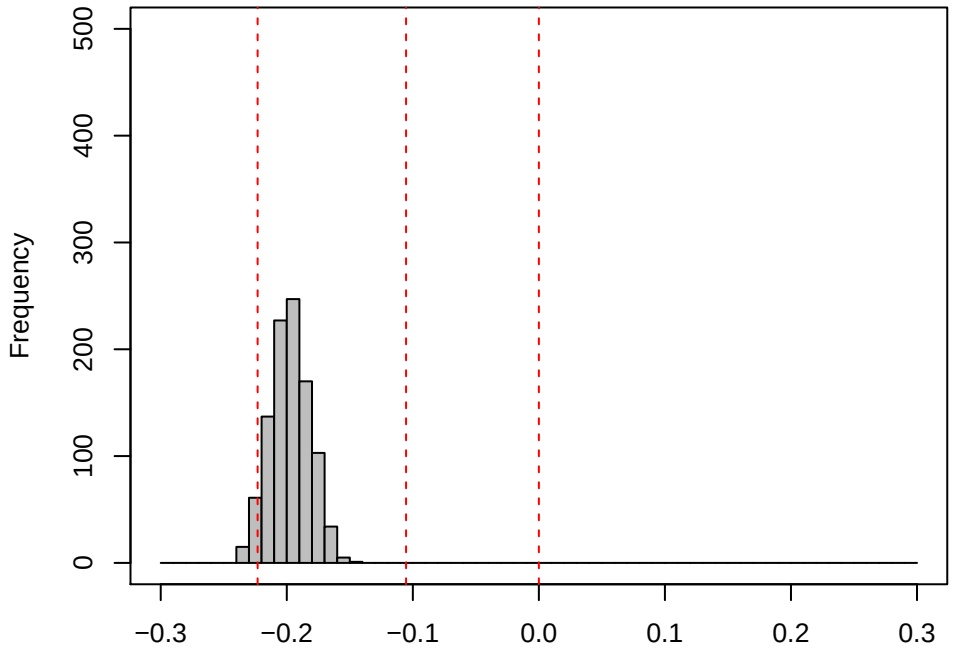

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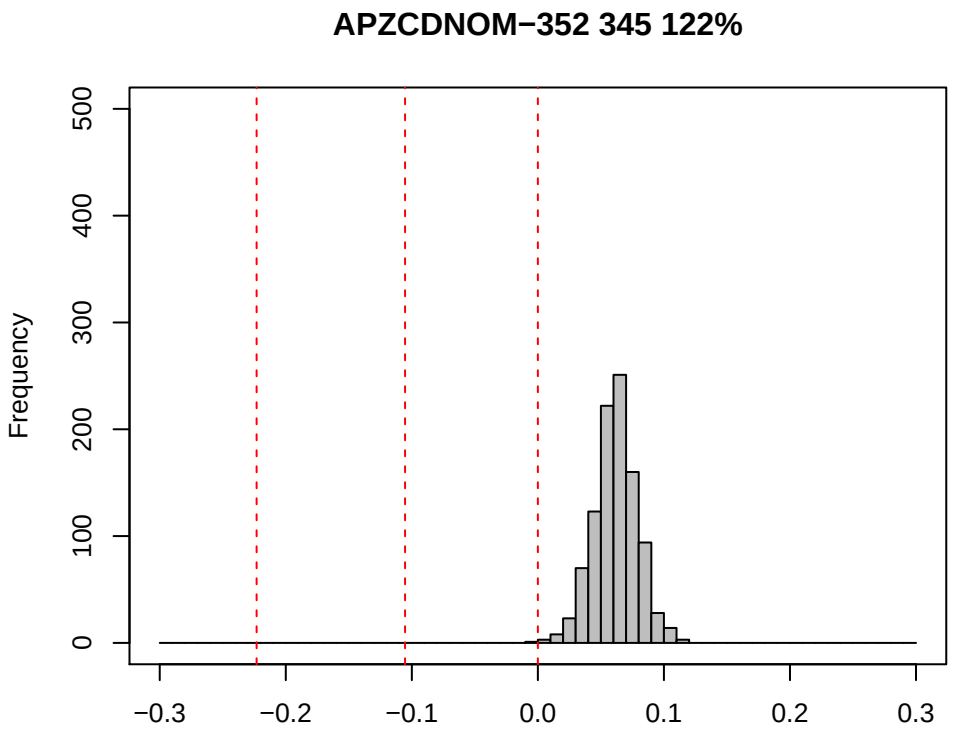

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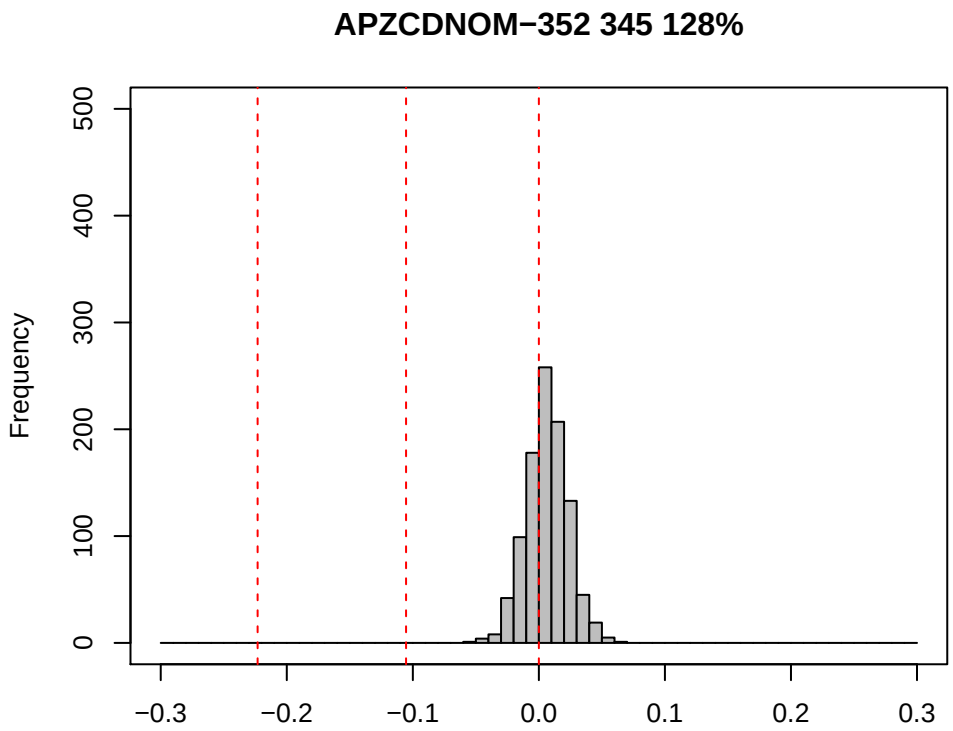

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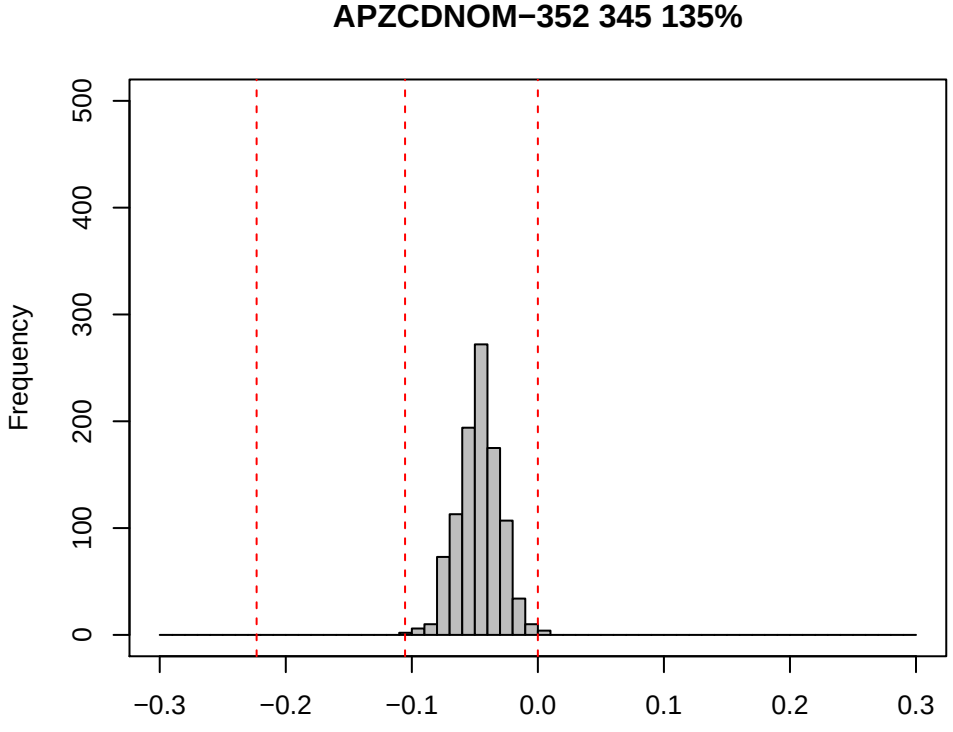

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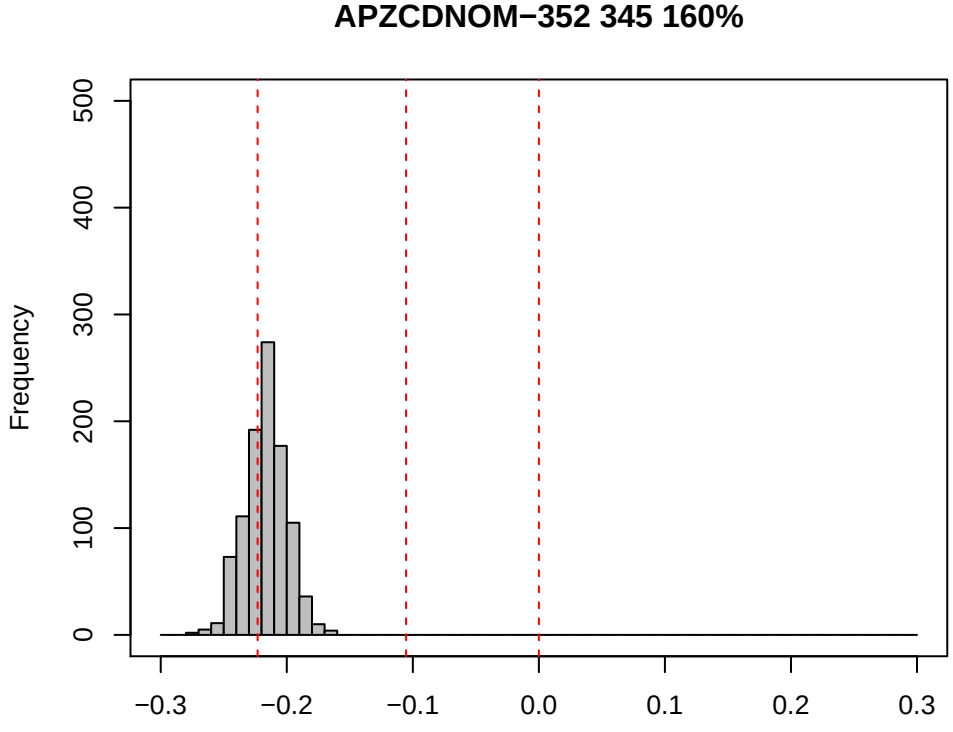

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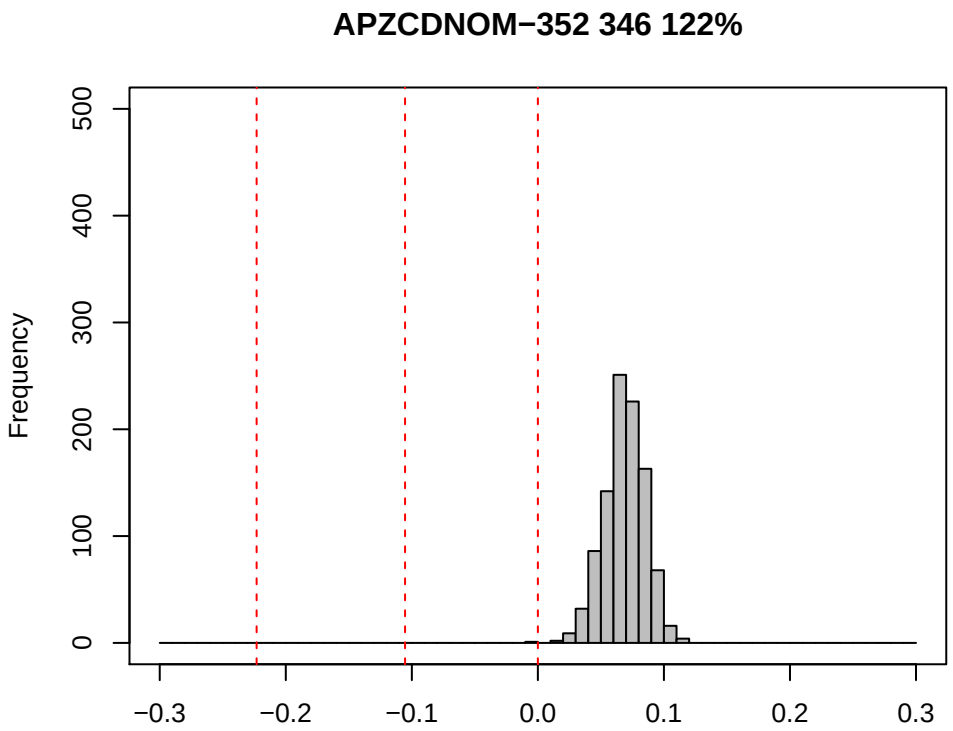

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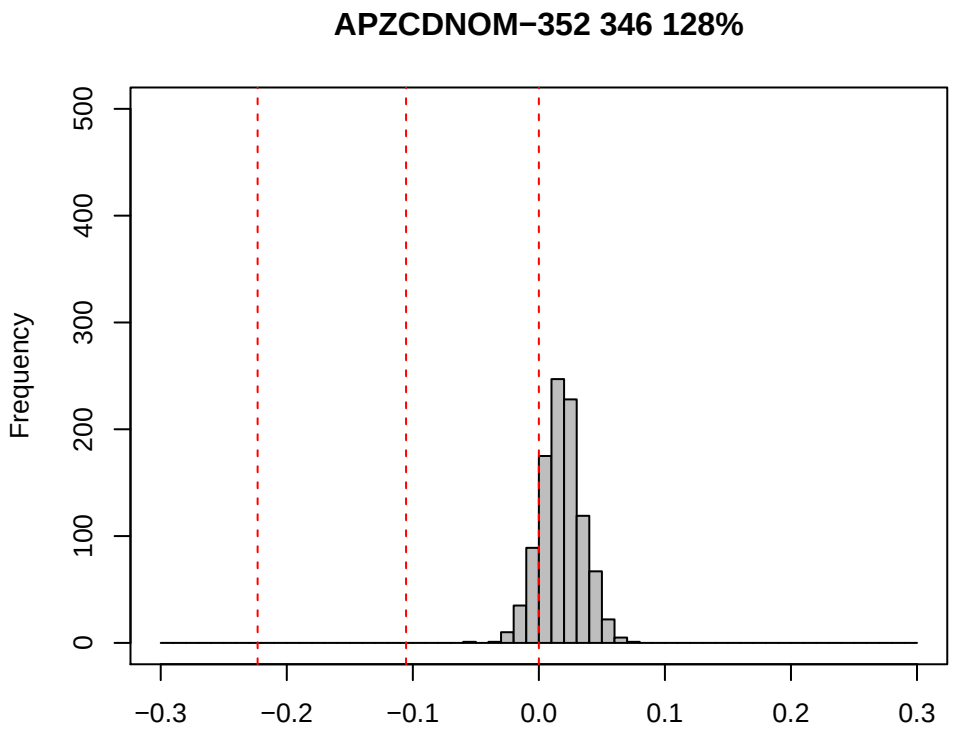

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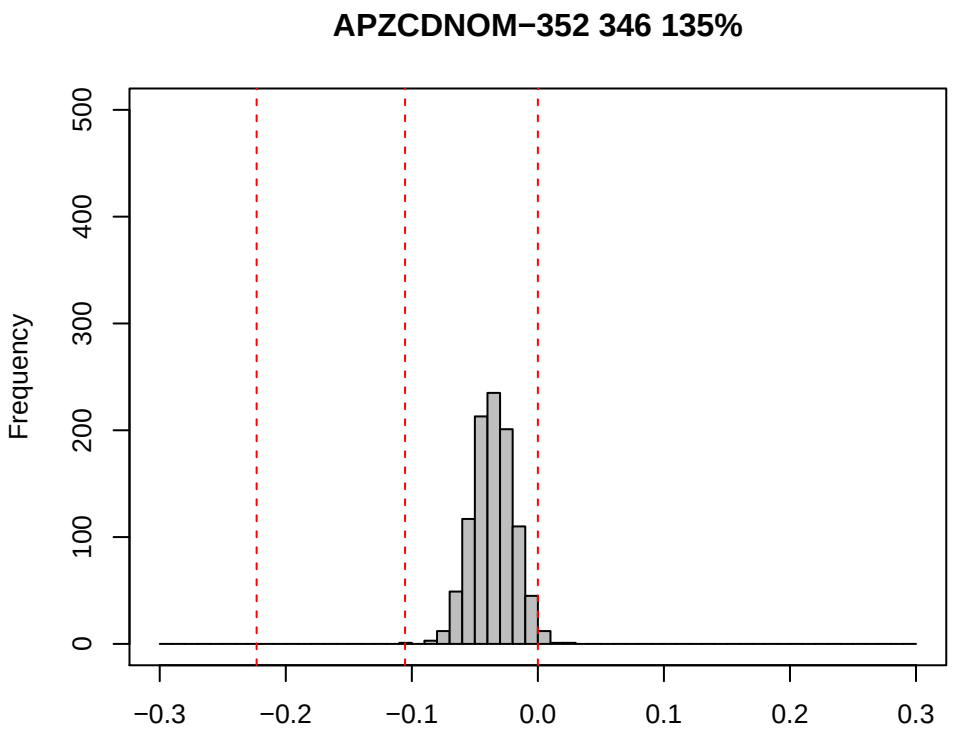

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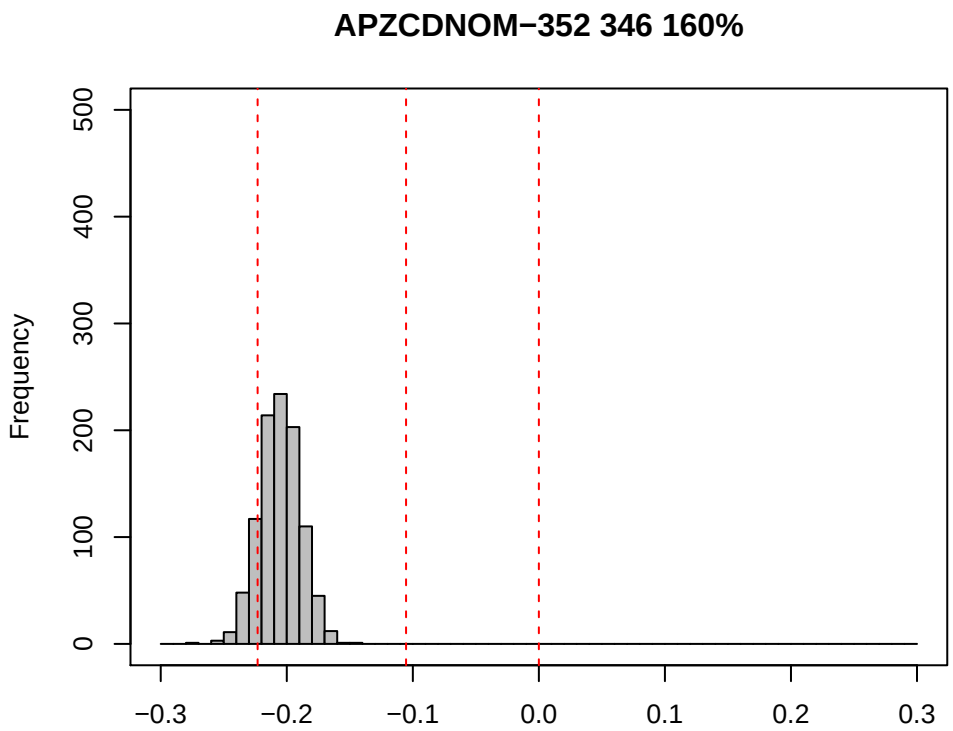

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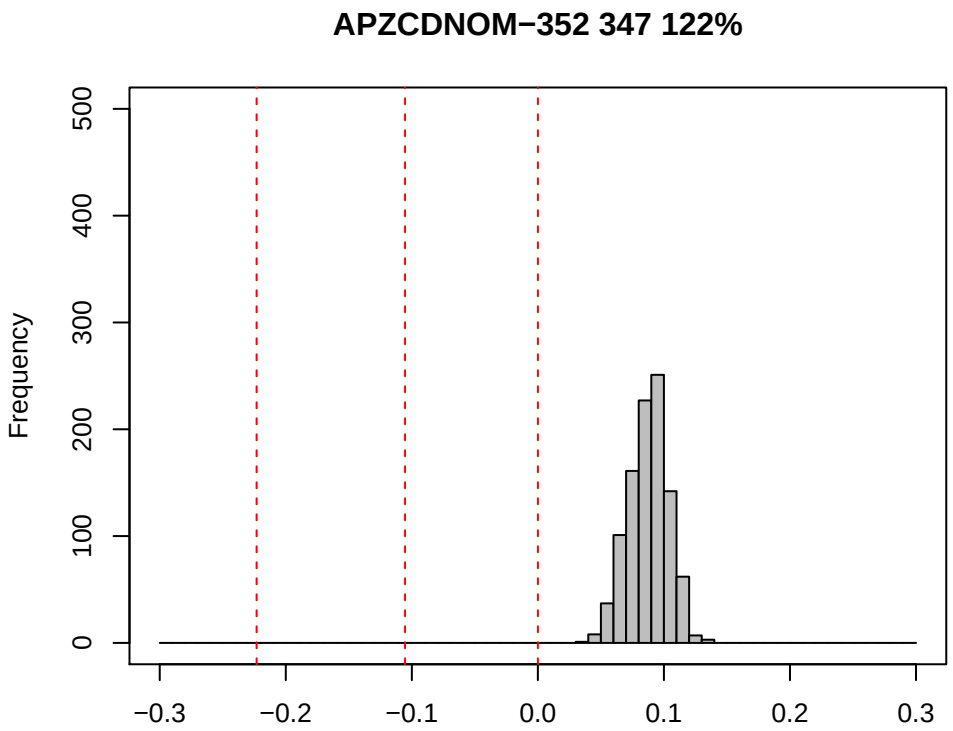

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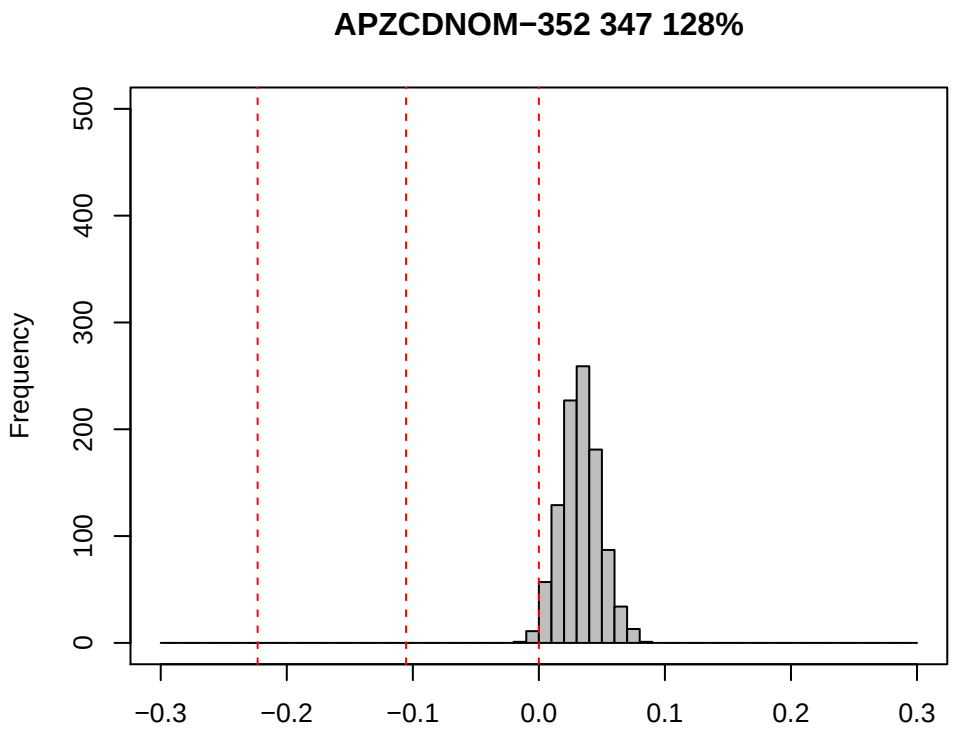

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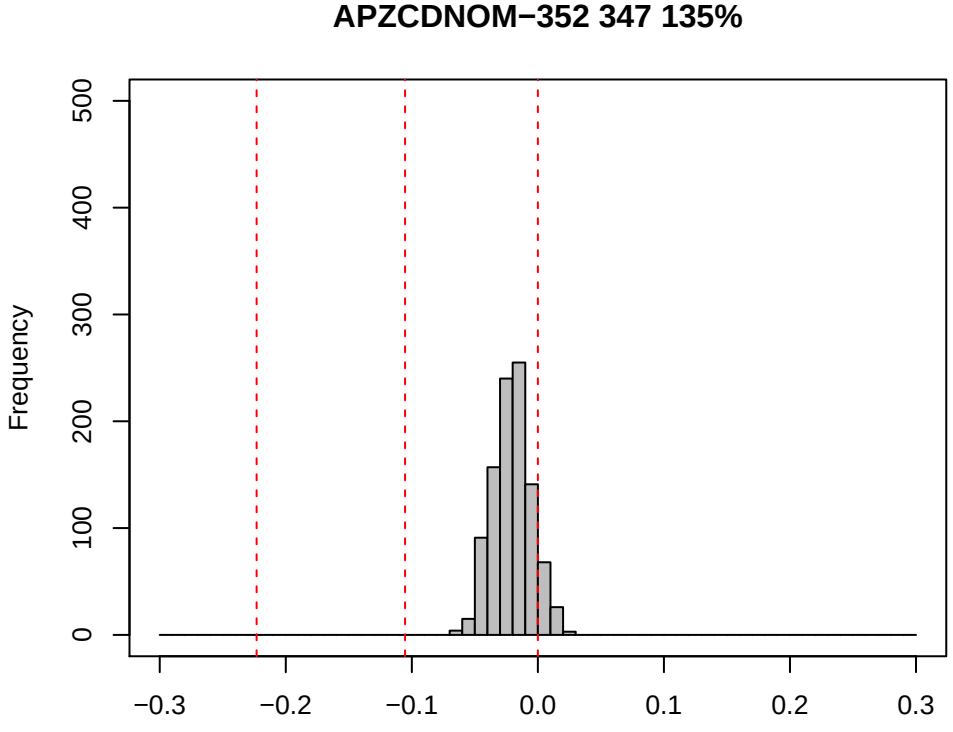

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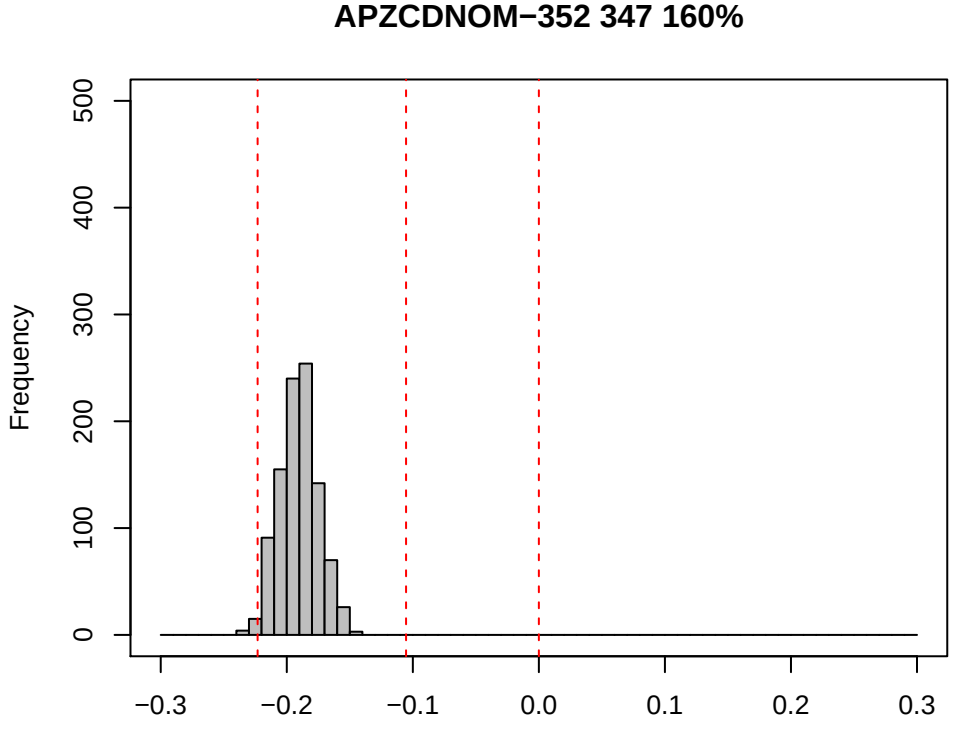

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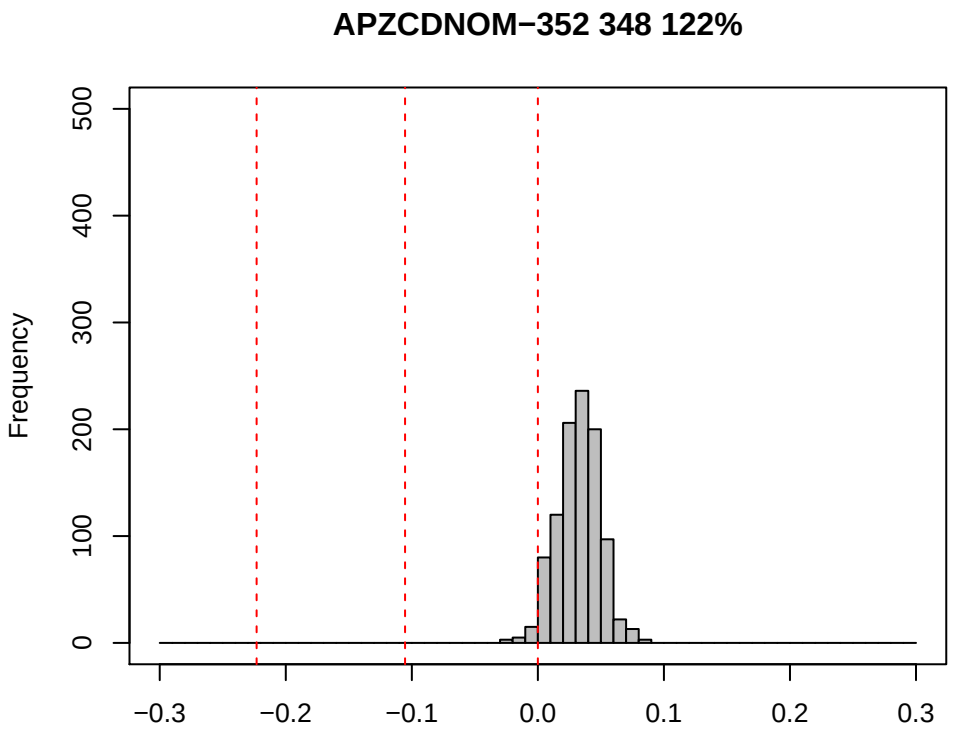

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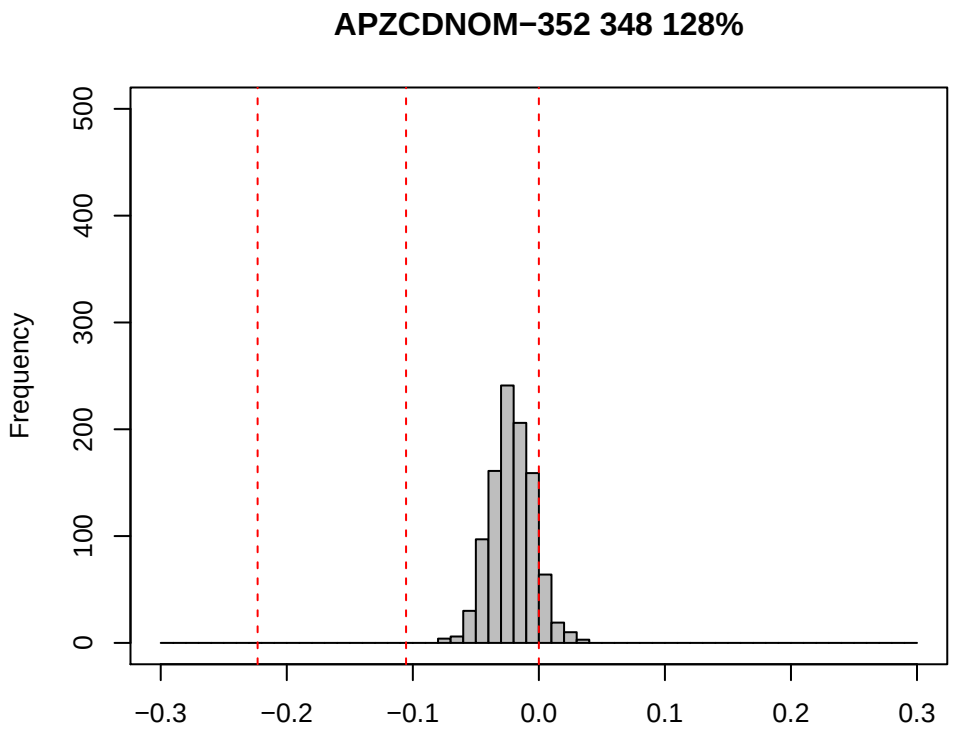

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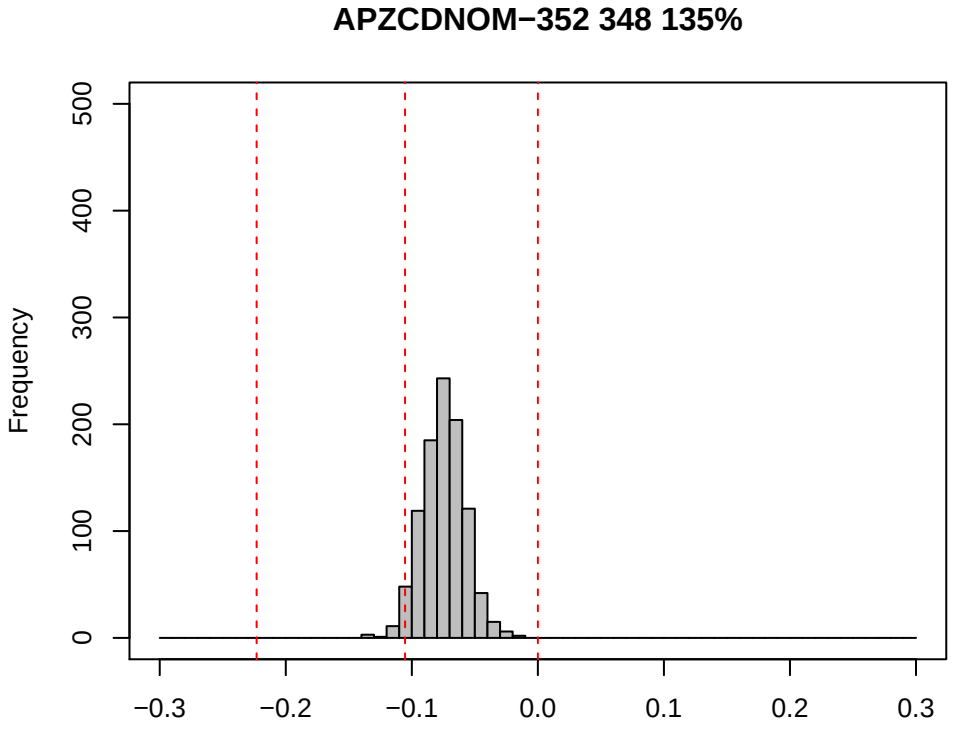

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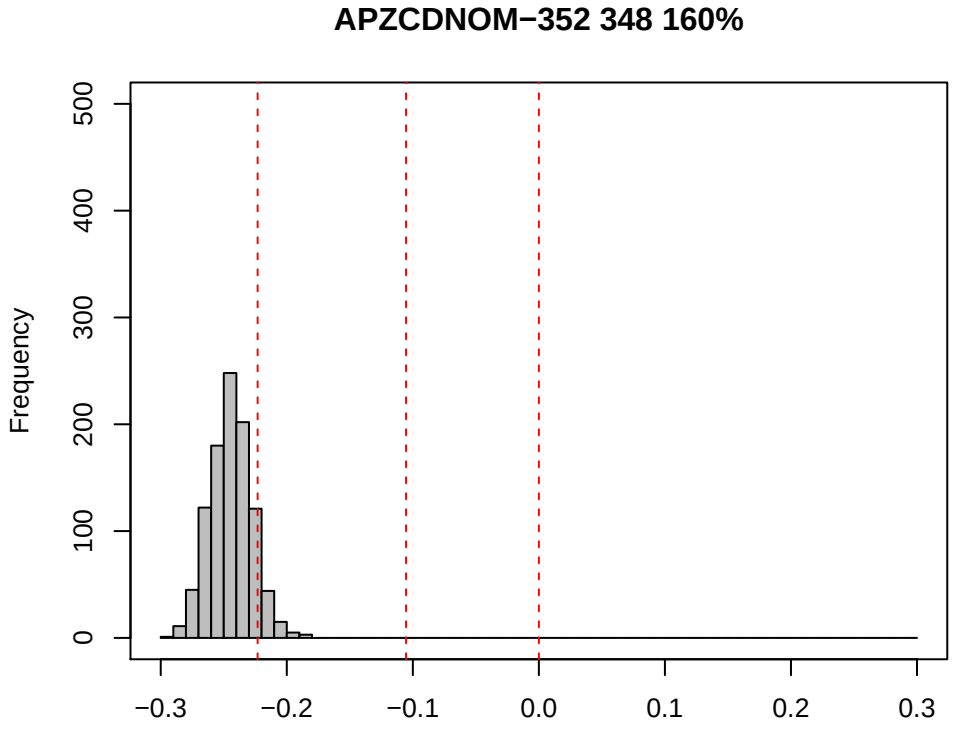

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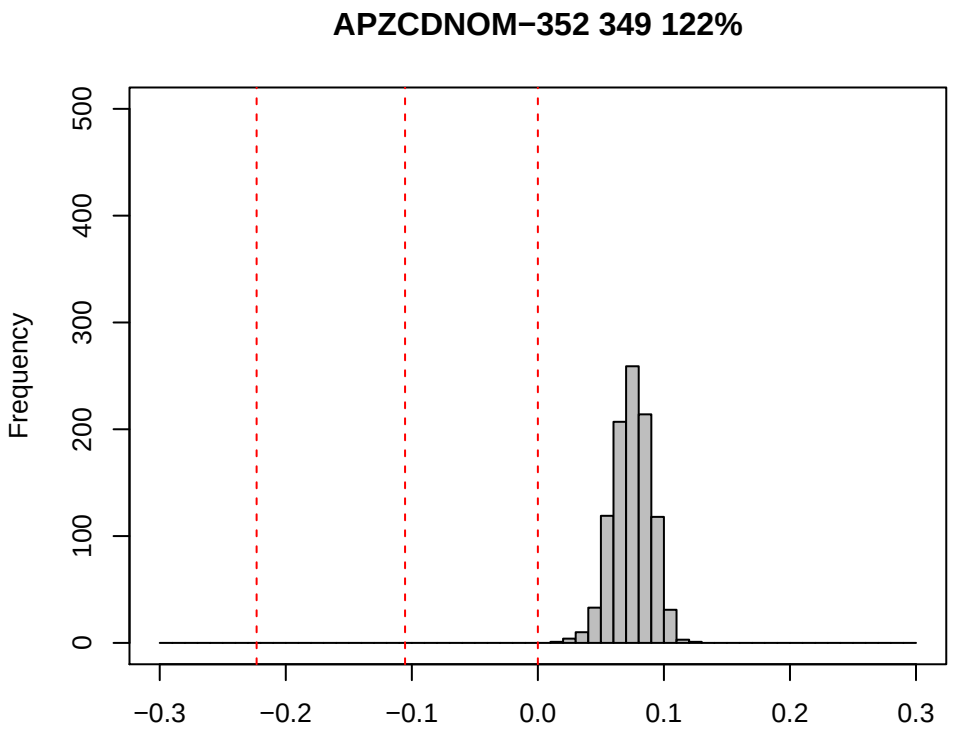

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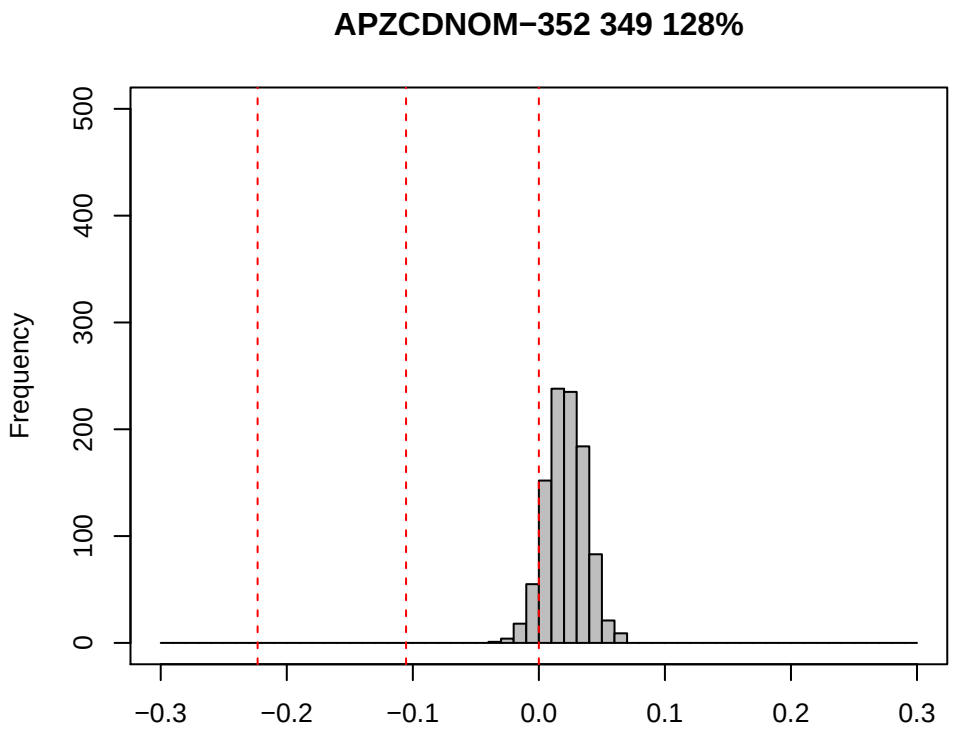

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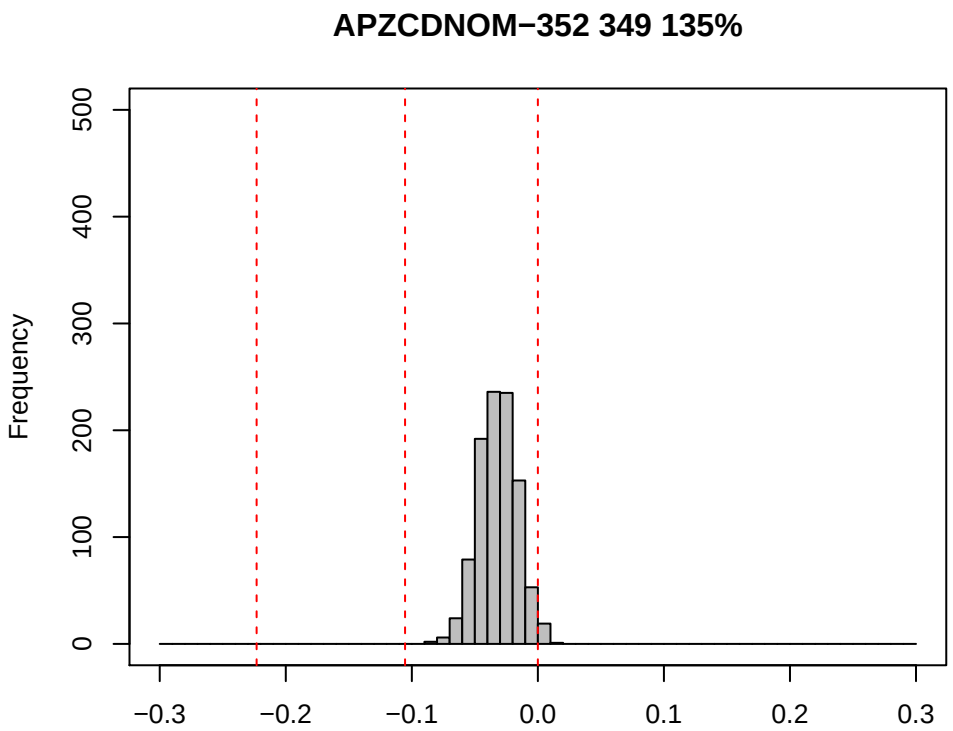

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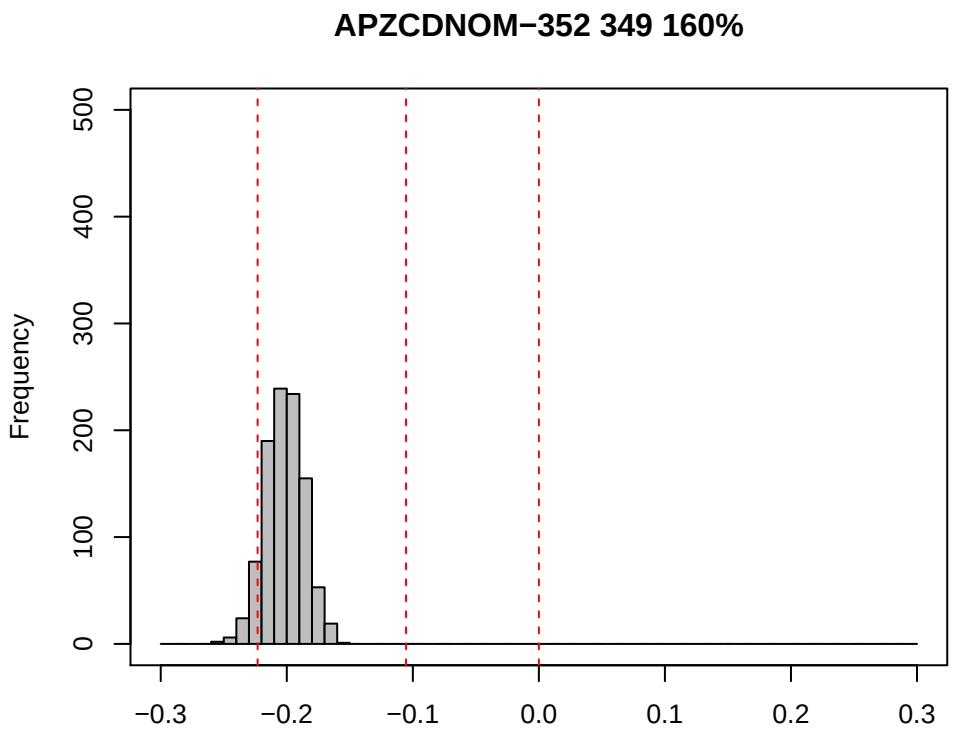

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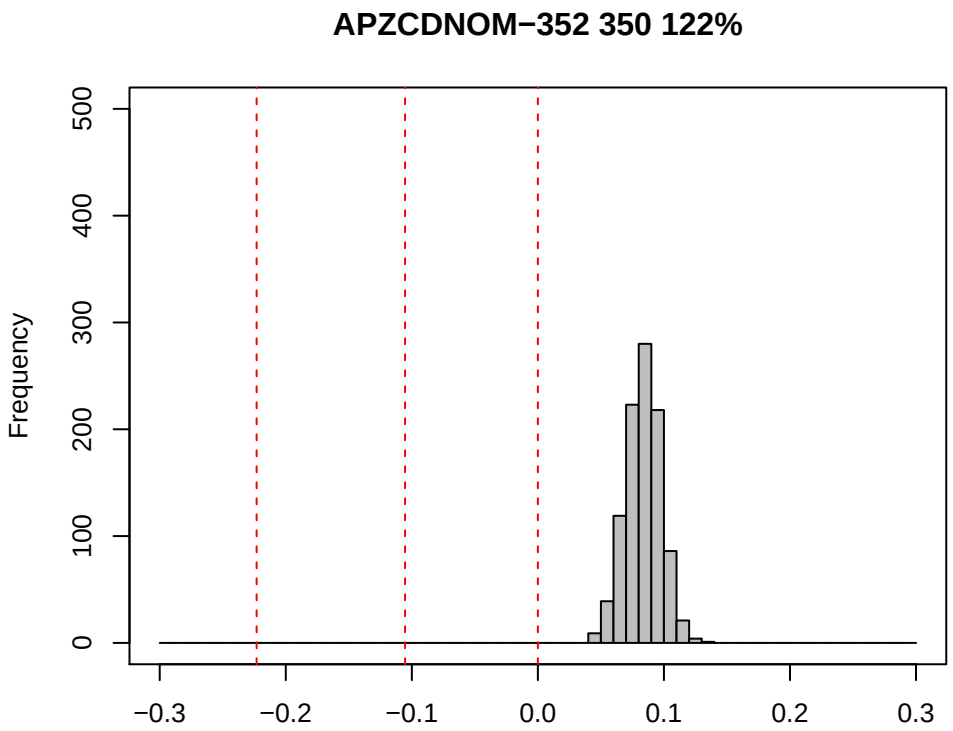

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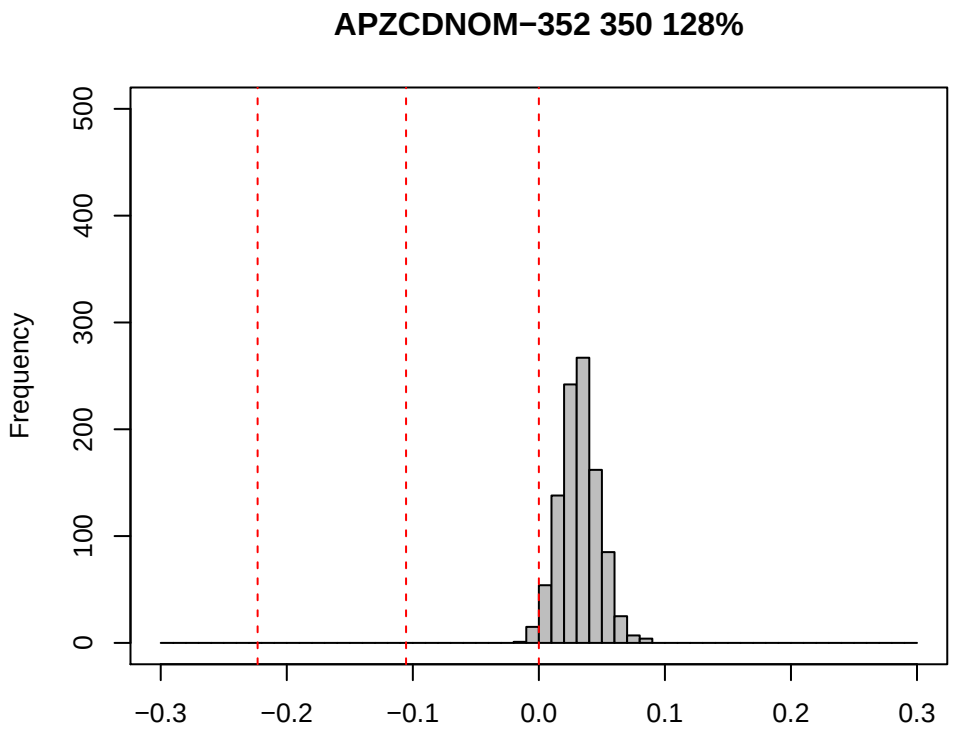

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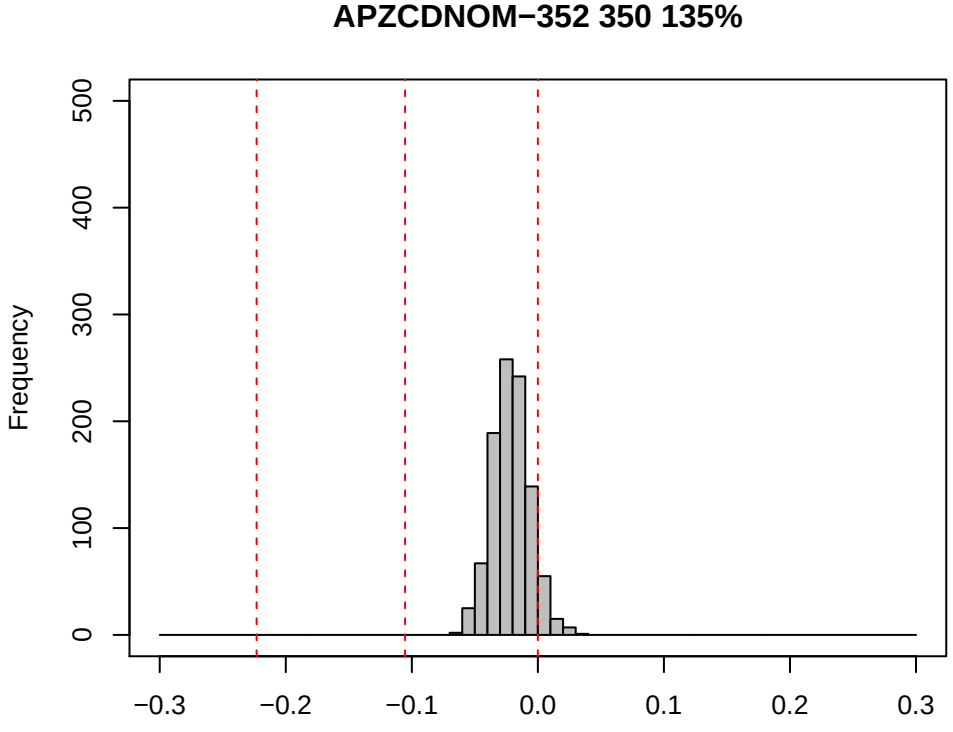

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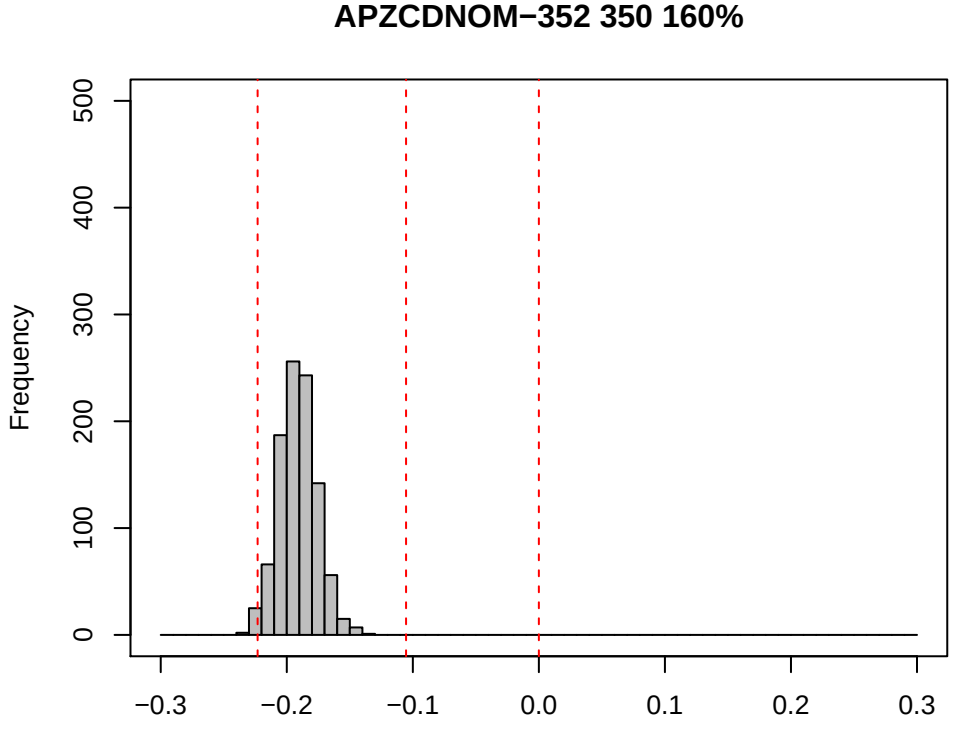

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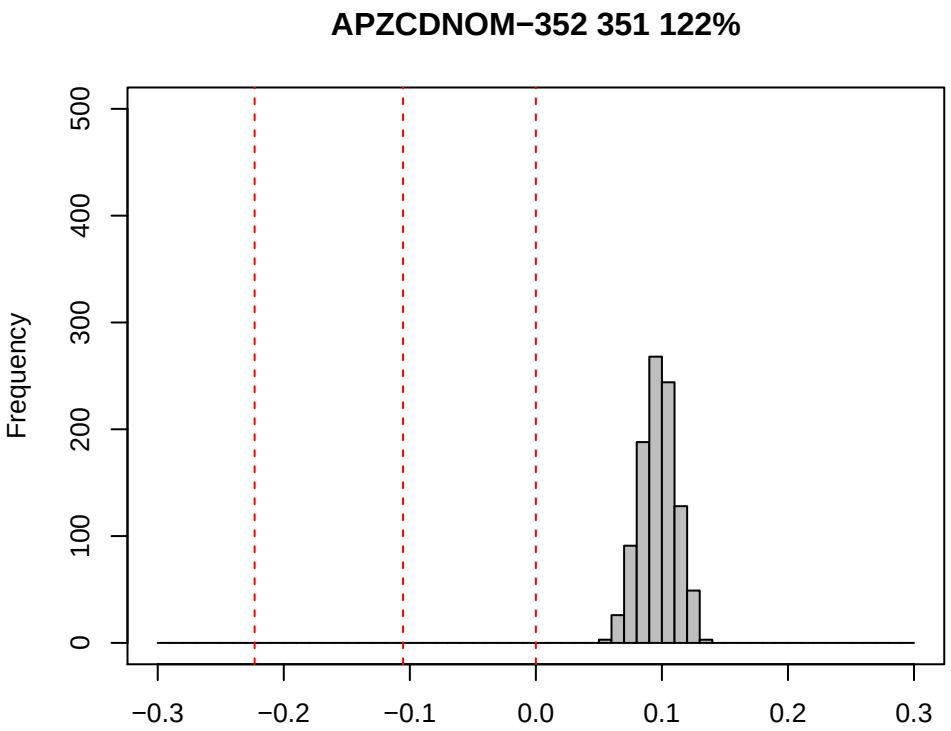

APZCDNOM−352 349 160%
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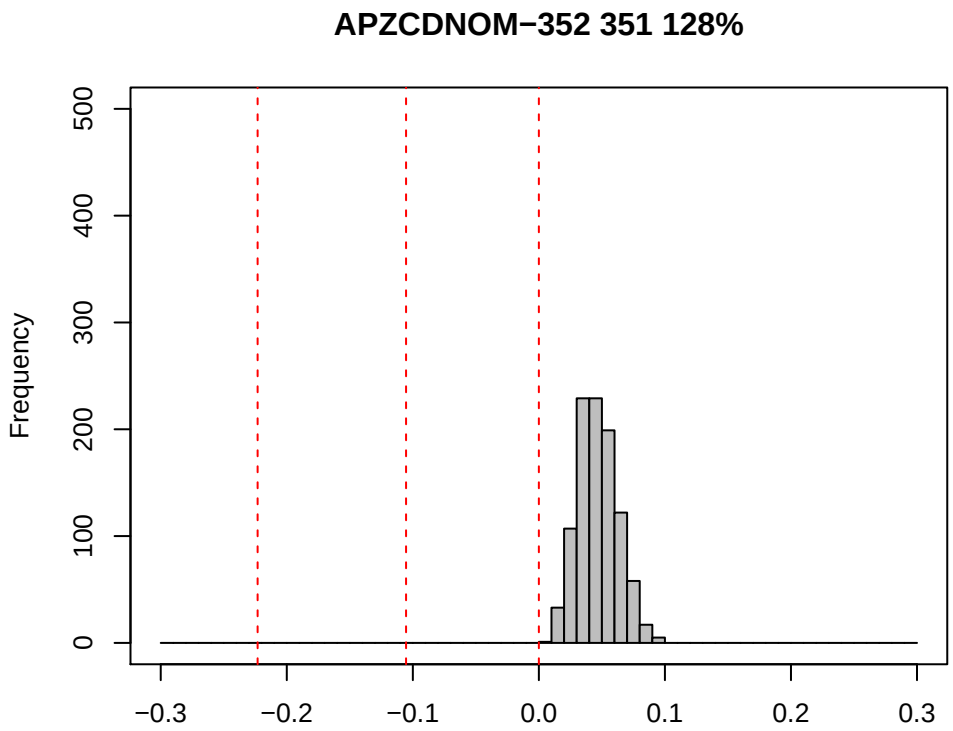

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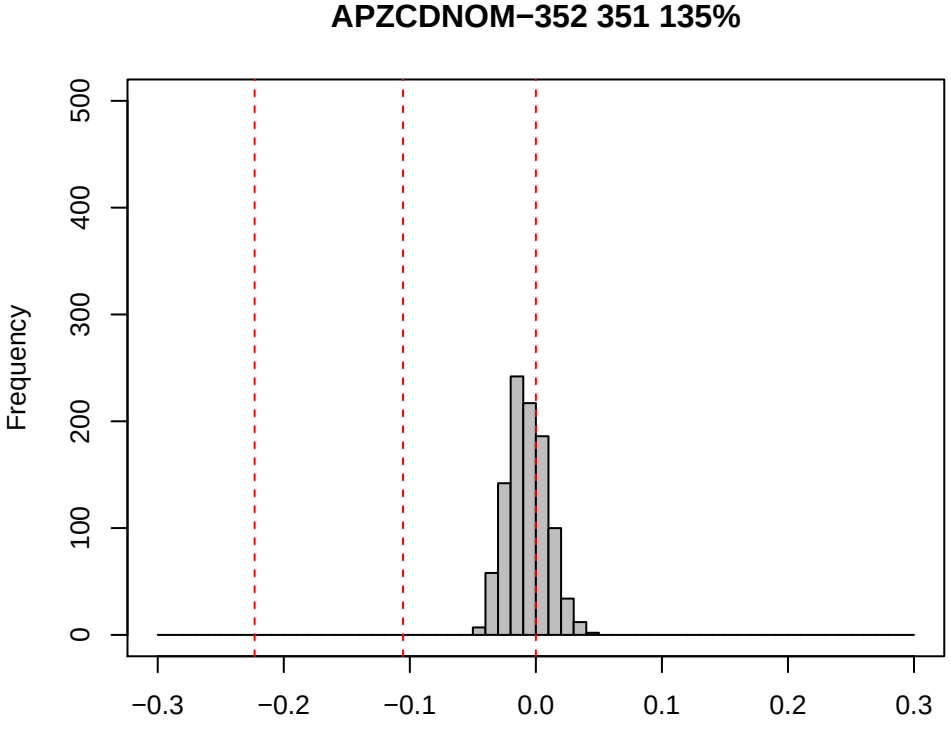

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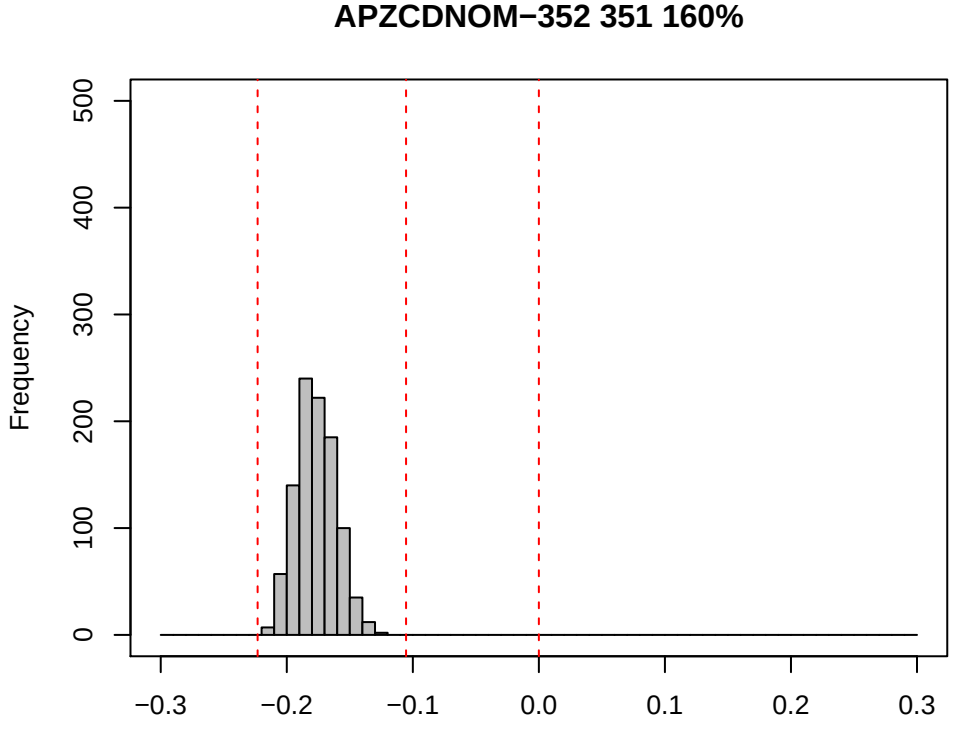

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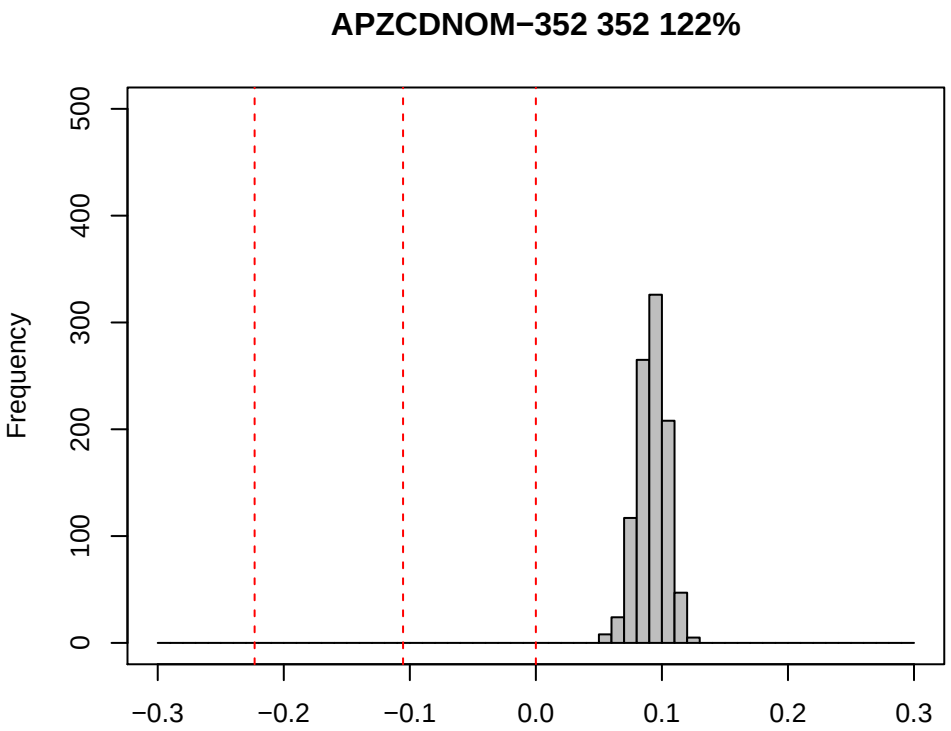

APZCDNOM−352 350 160%
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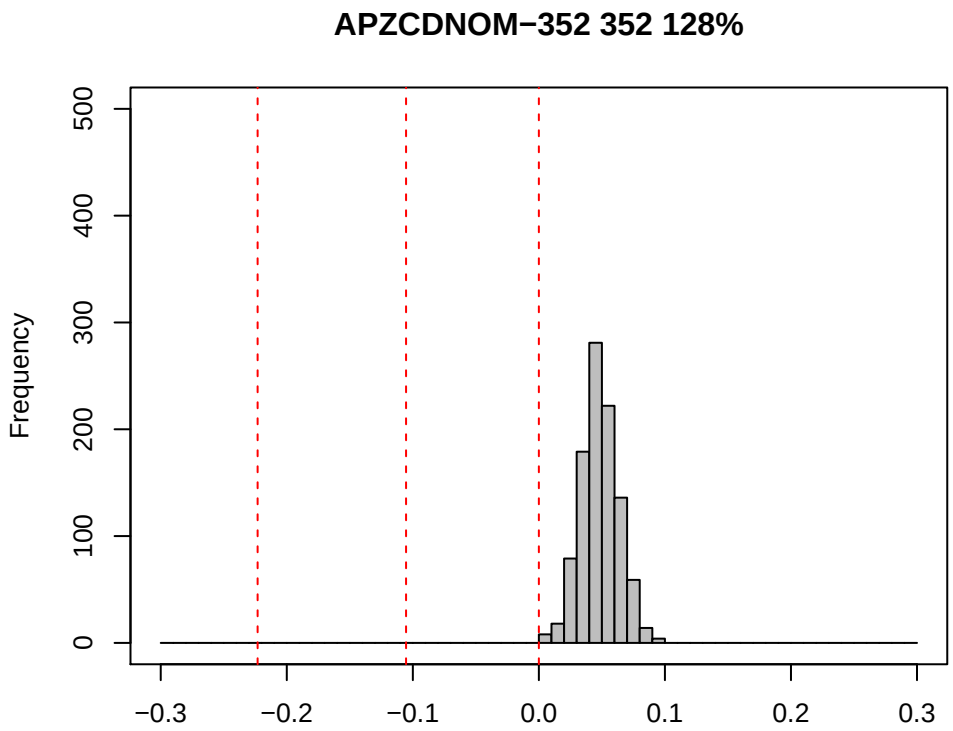

APZCDNOM−352 351 122%
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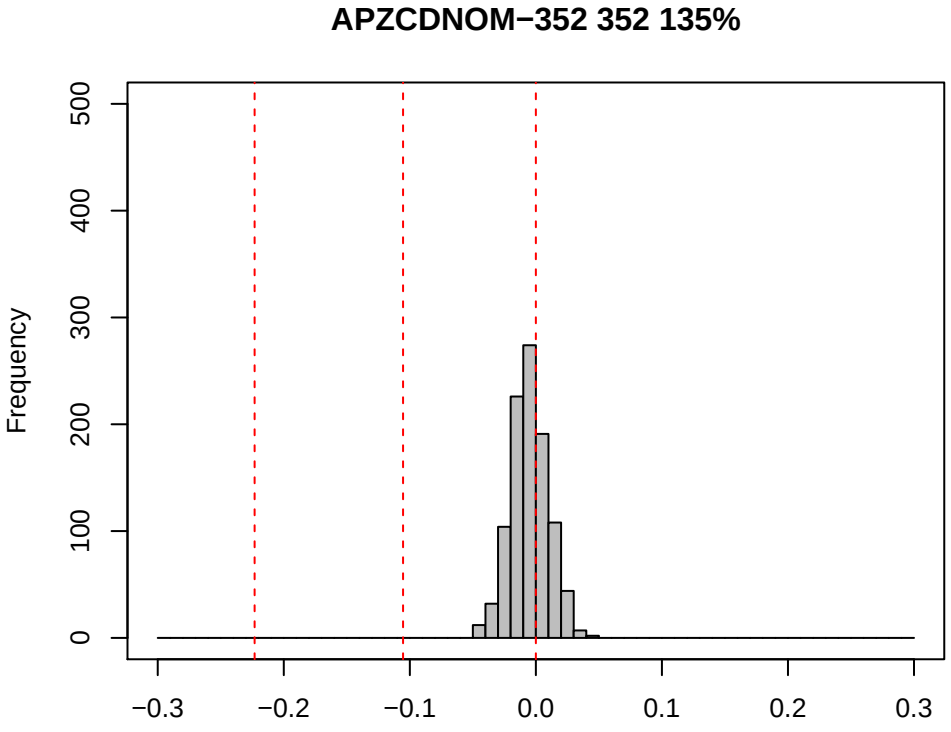

APZCDNOM−352 351 128%
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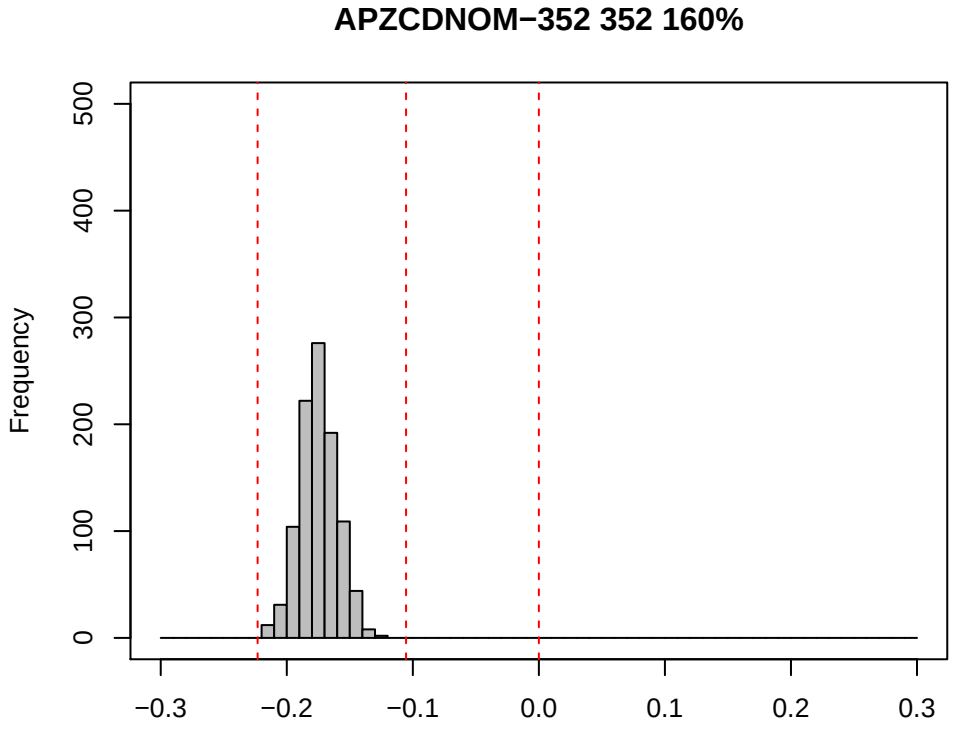

APZCDNOM−352 351 135%
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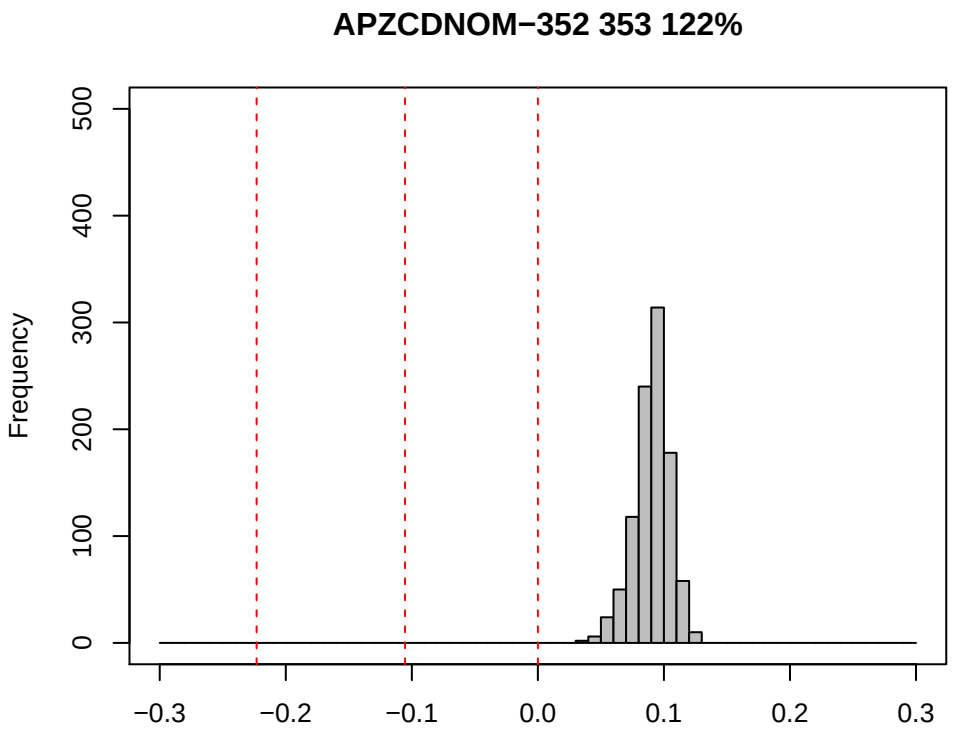

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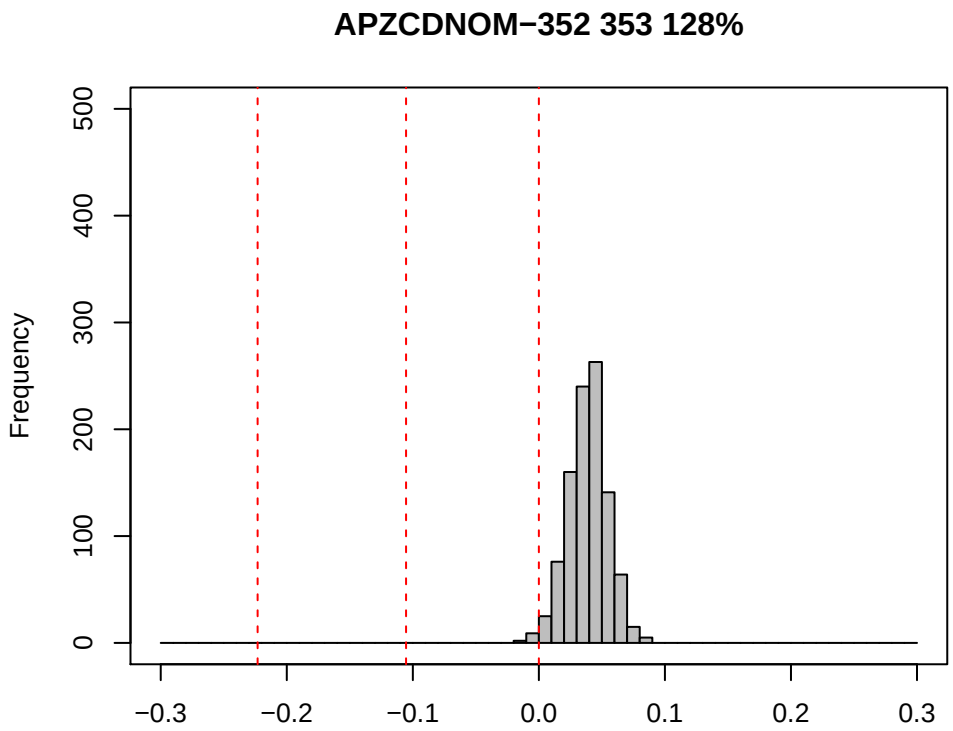

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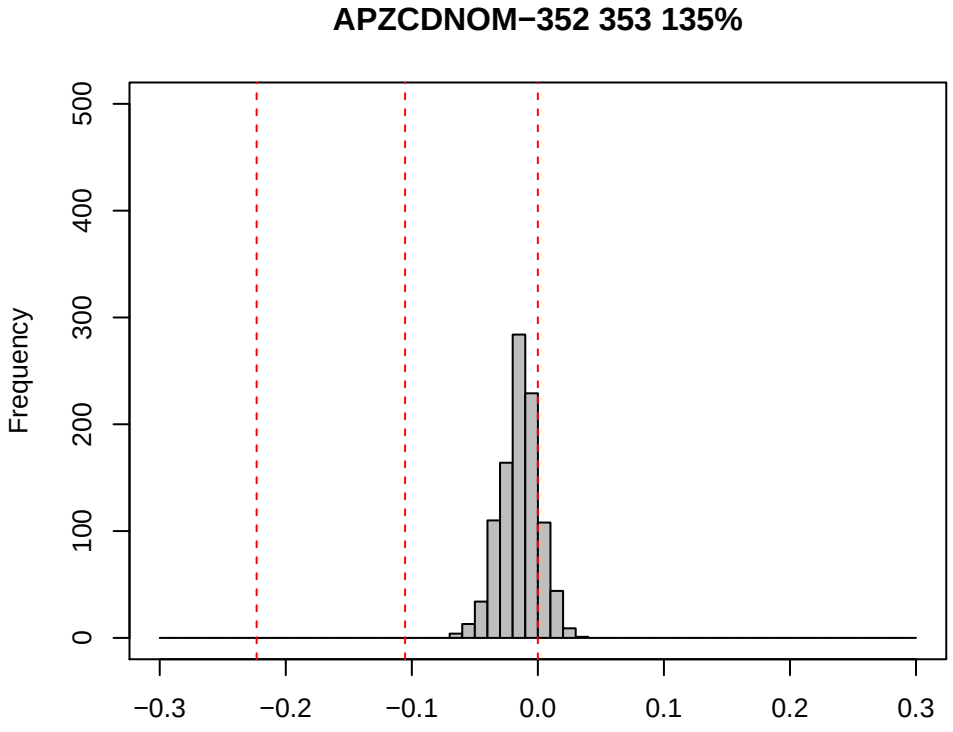

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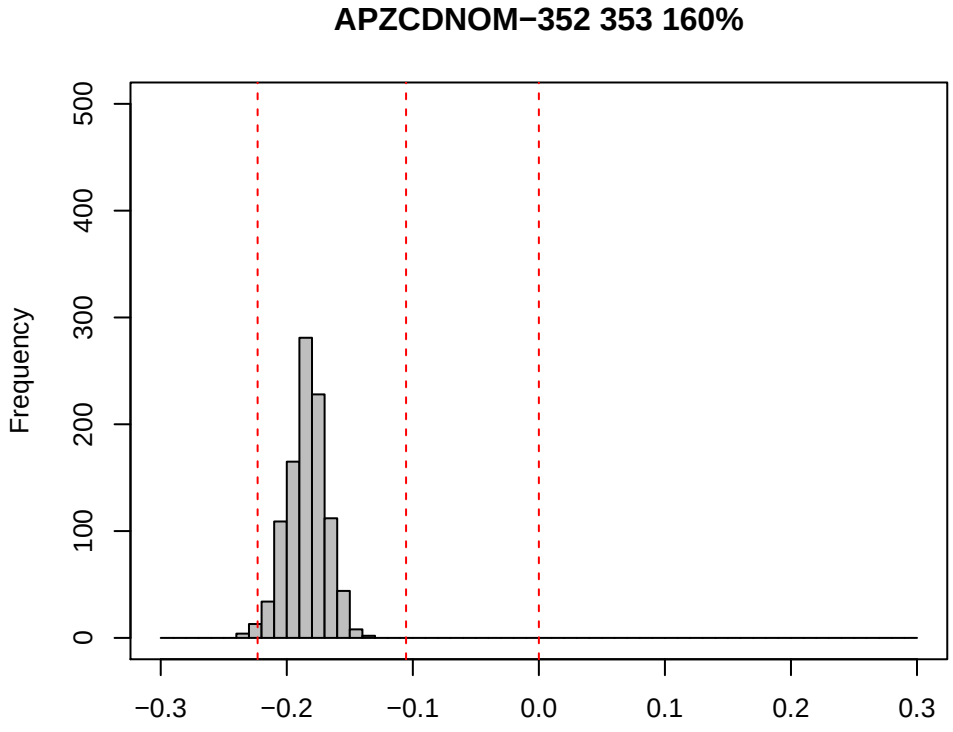

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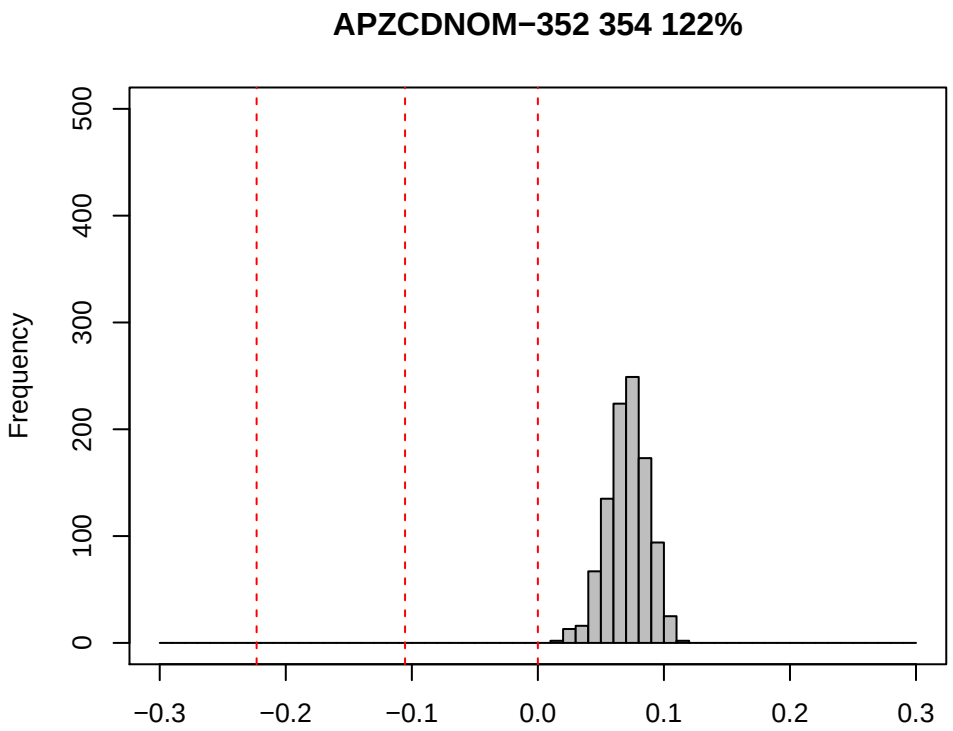

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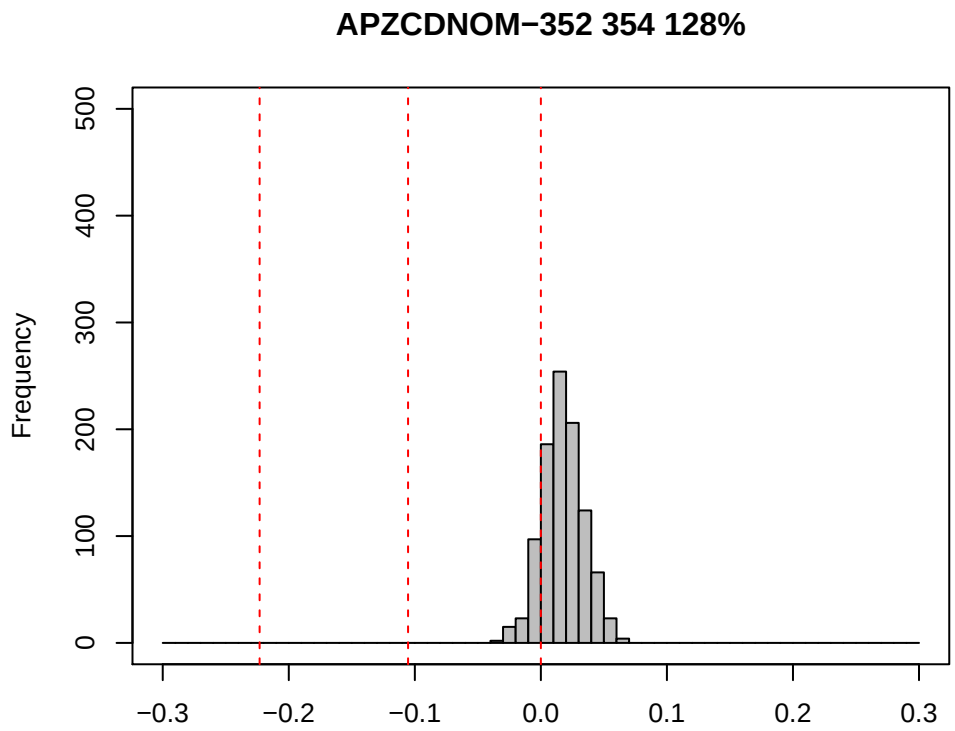

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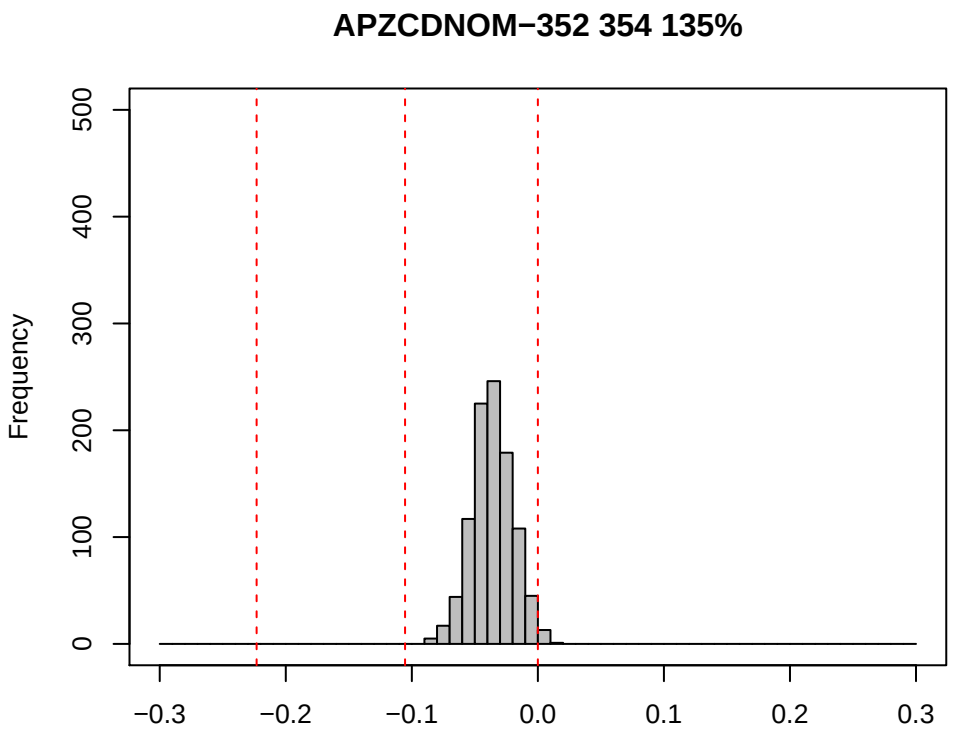

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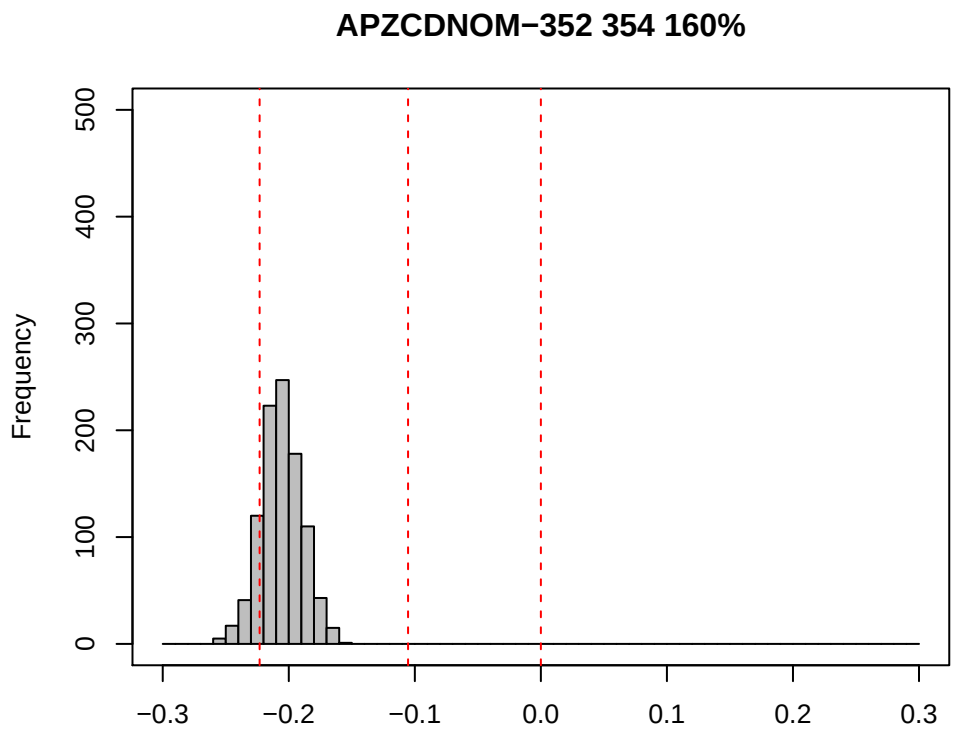

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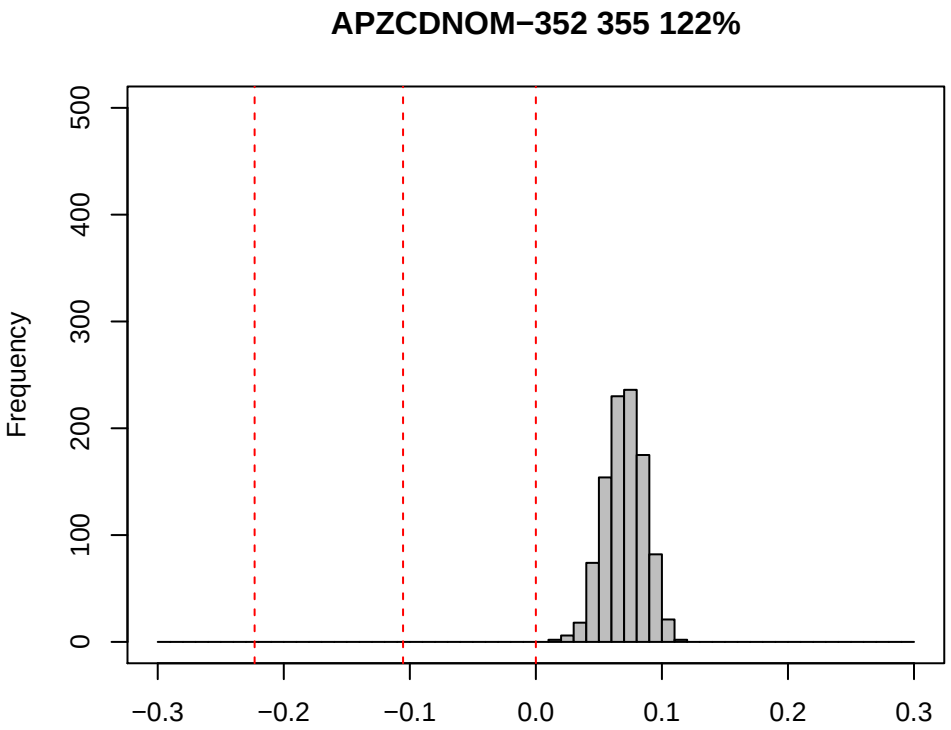

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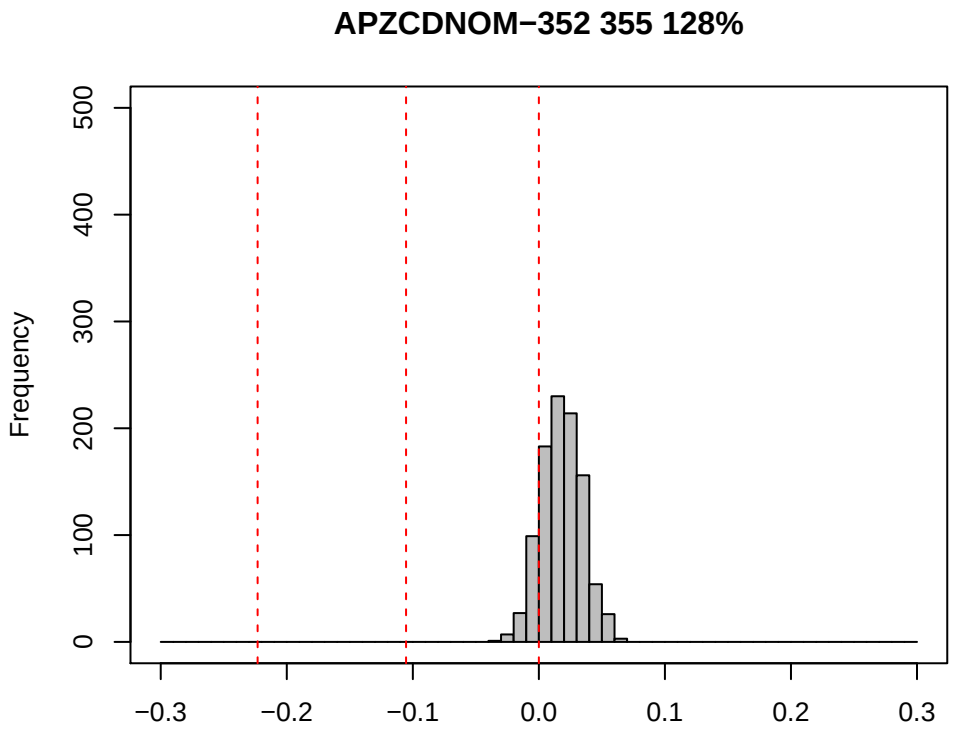

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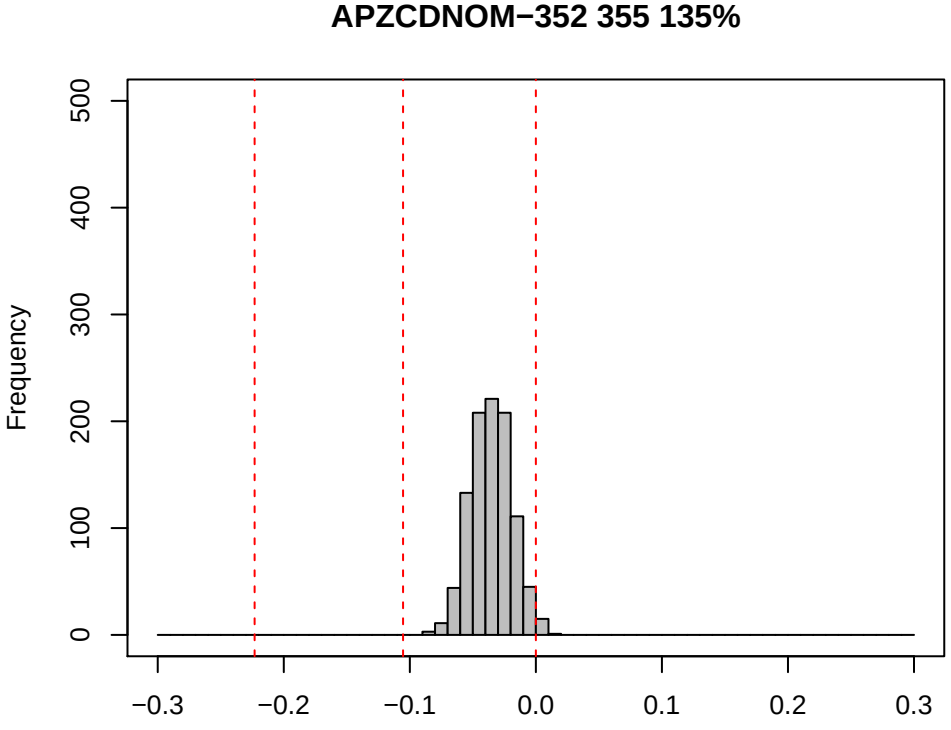

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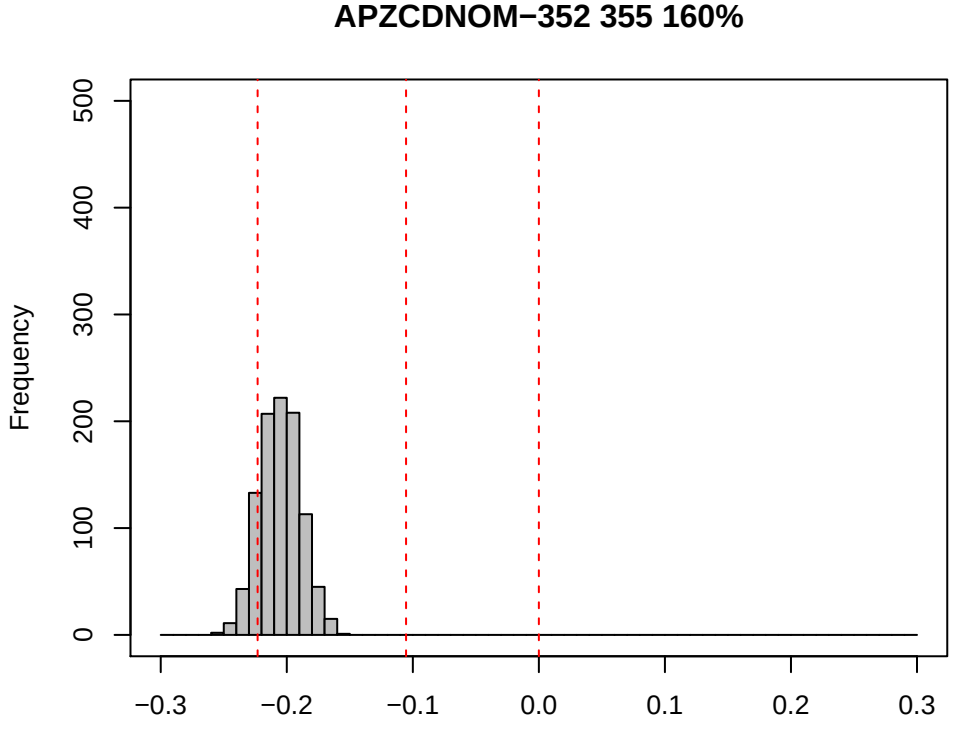

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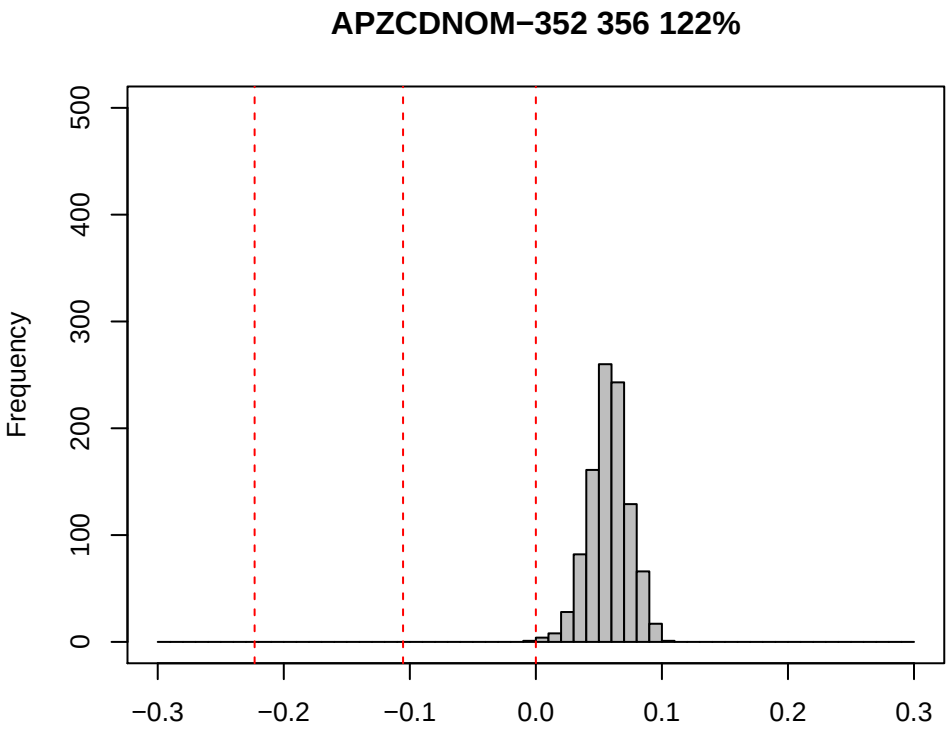

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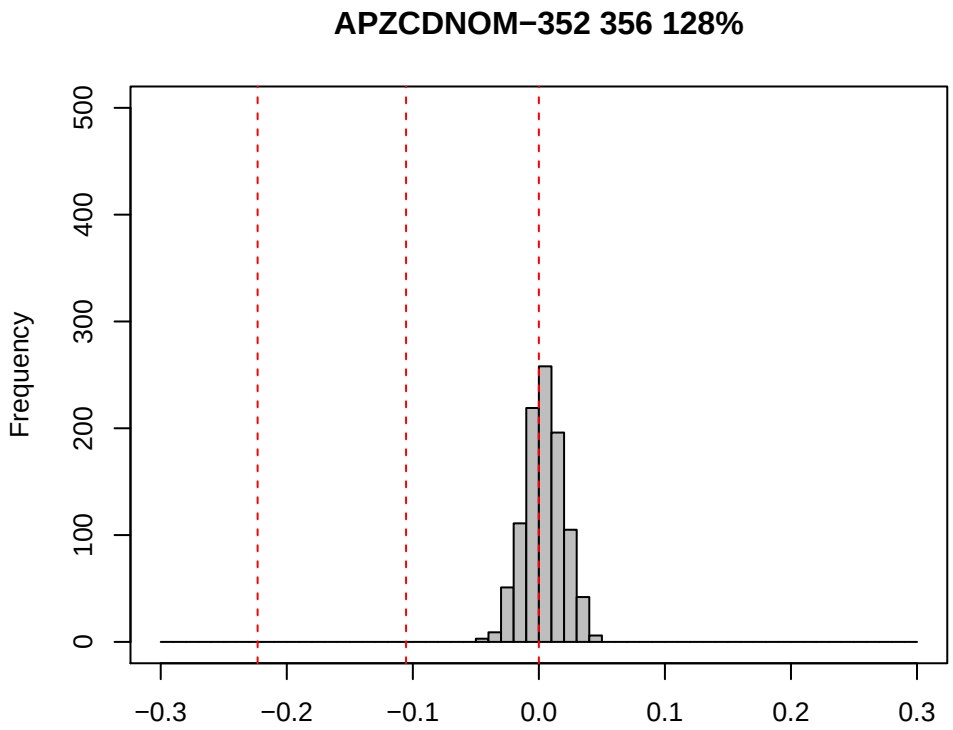

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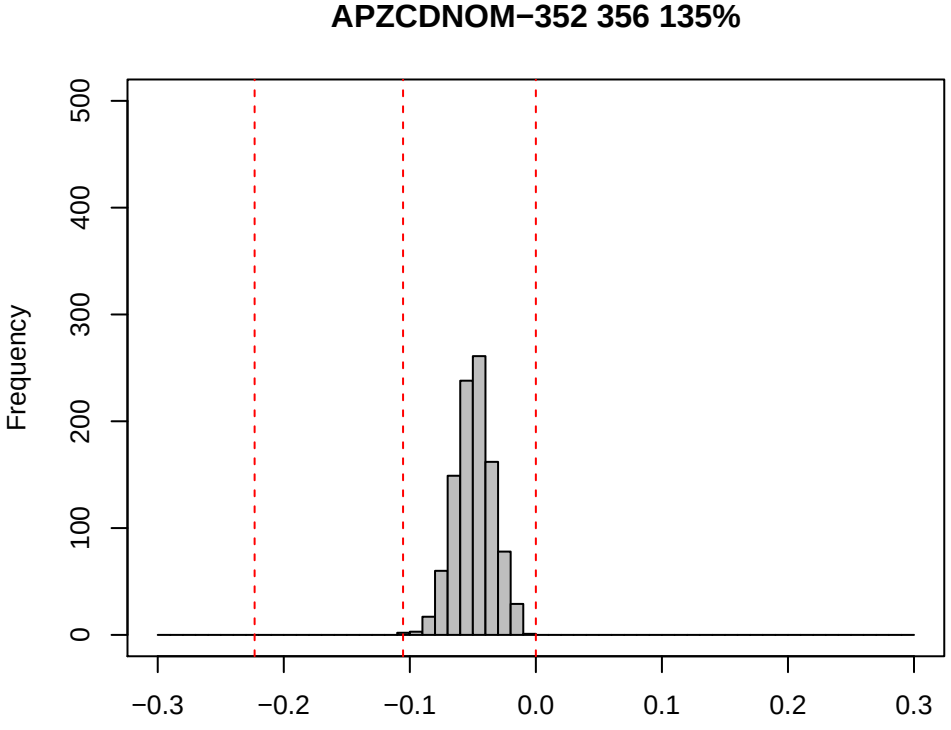

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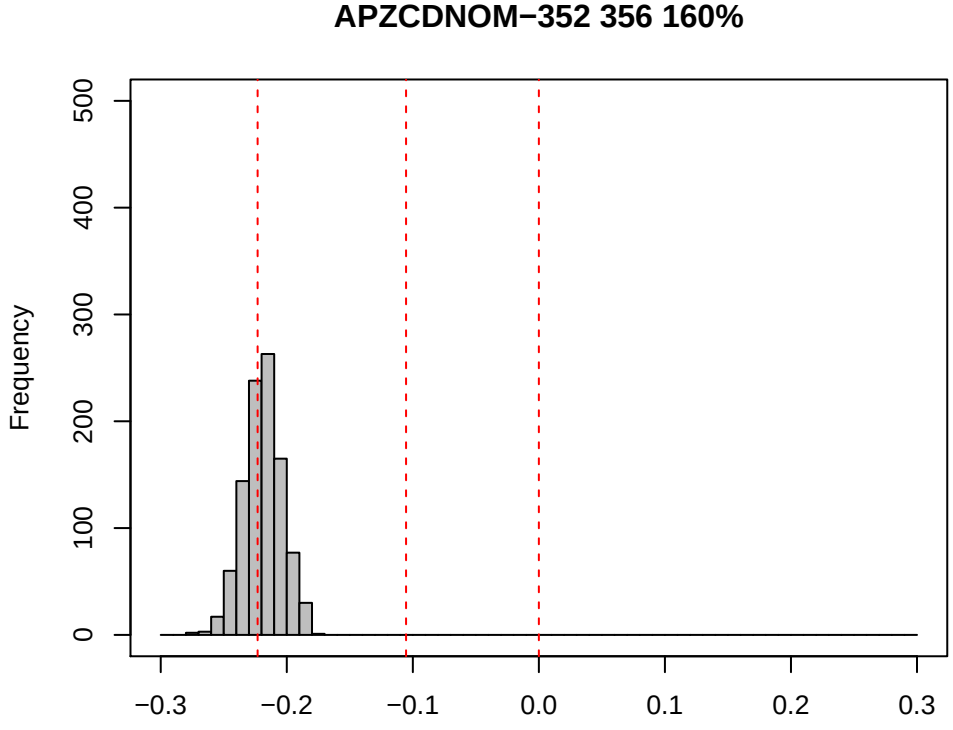

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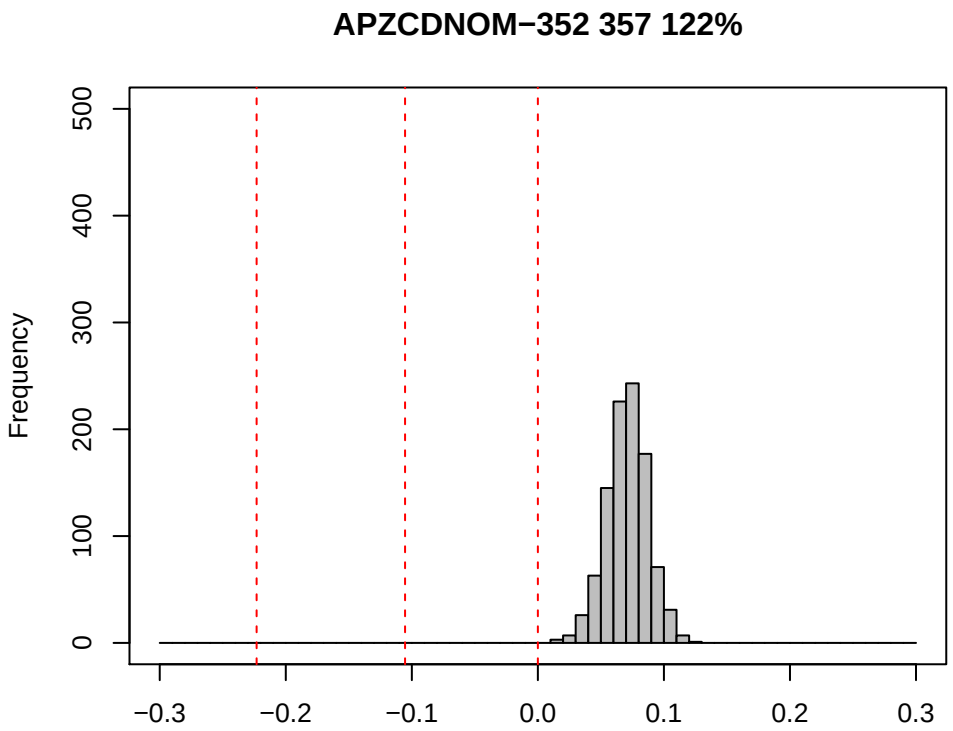

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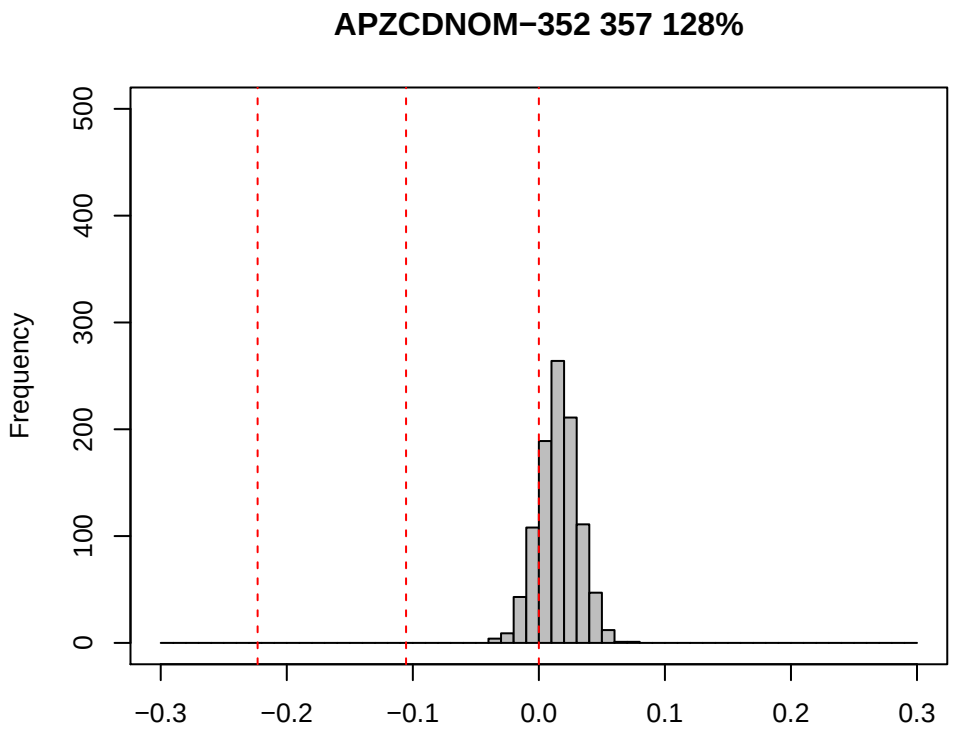

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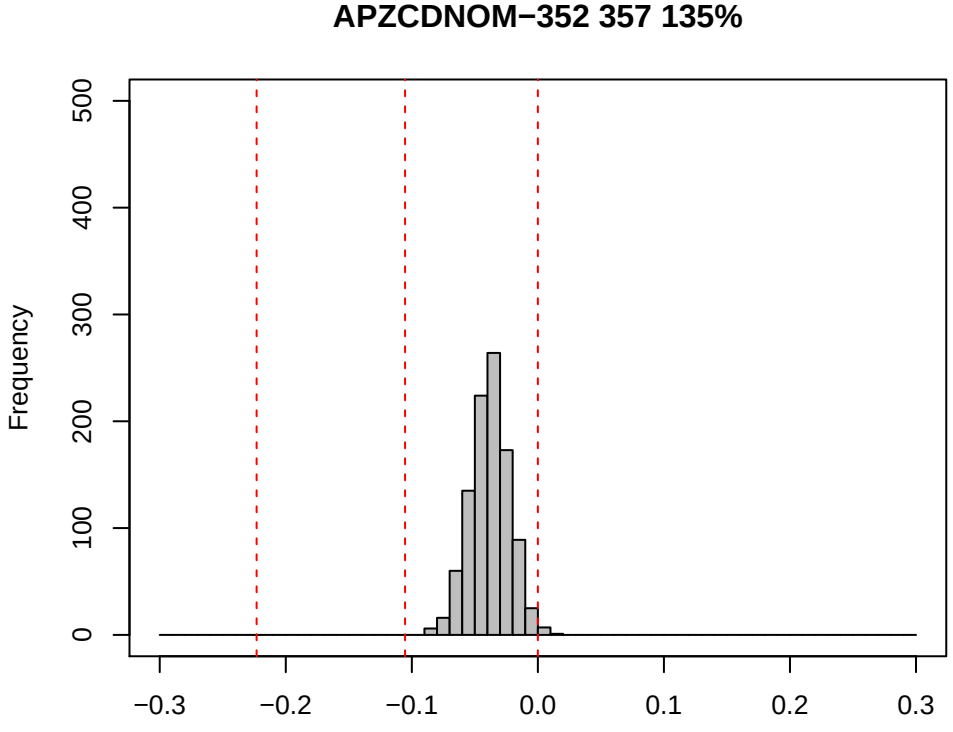

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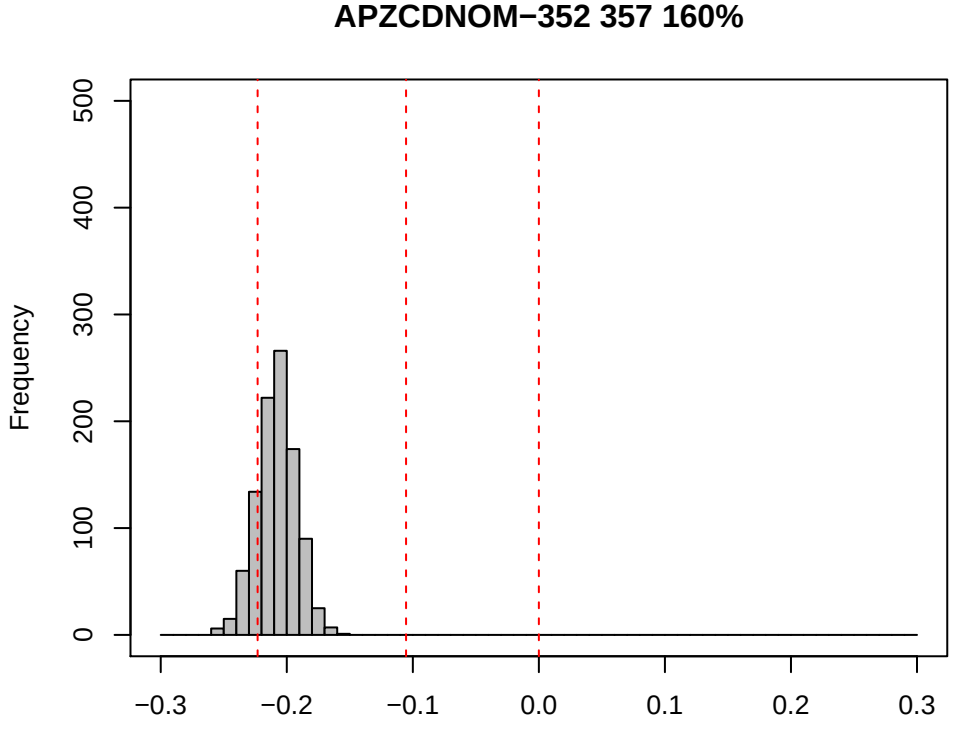

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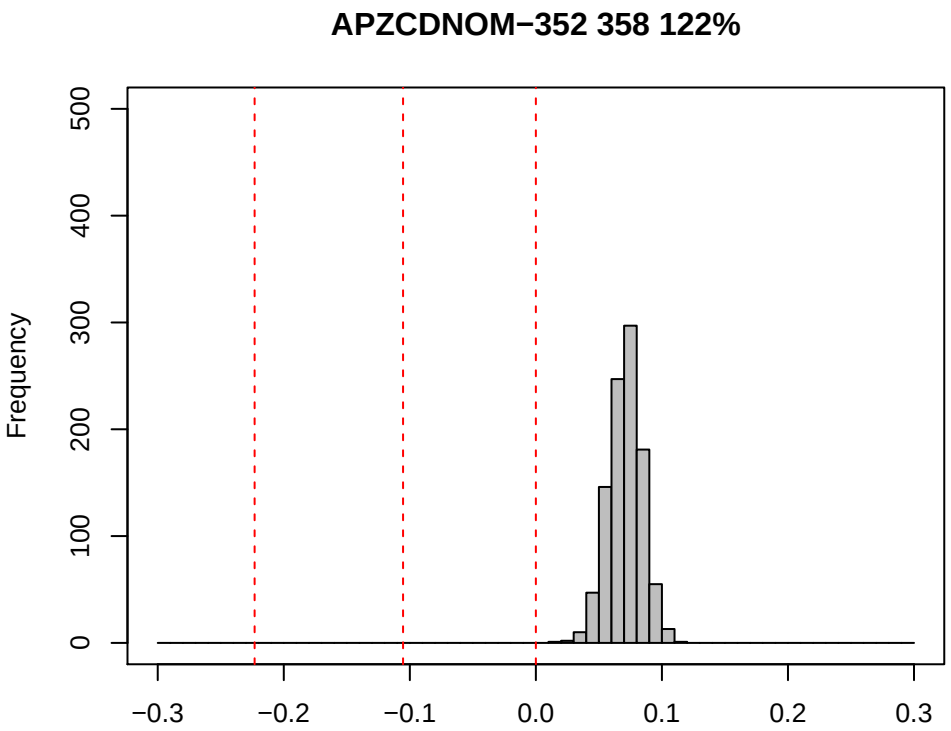

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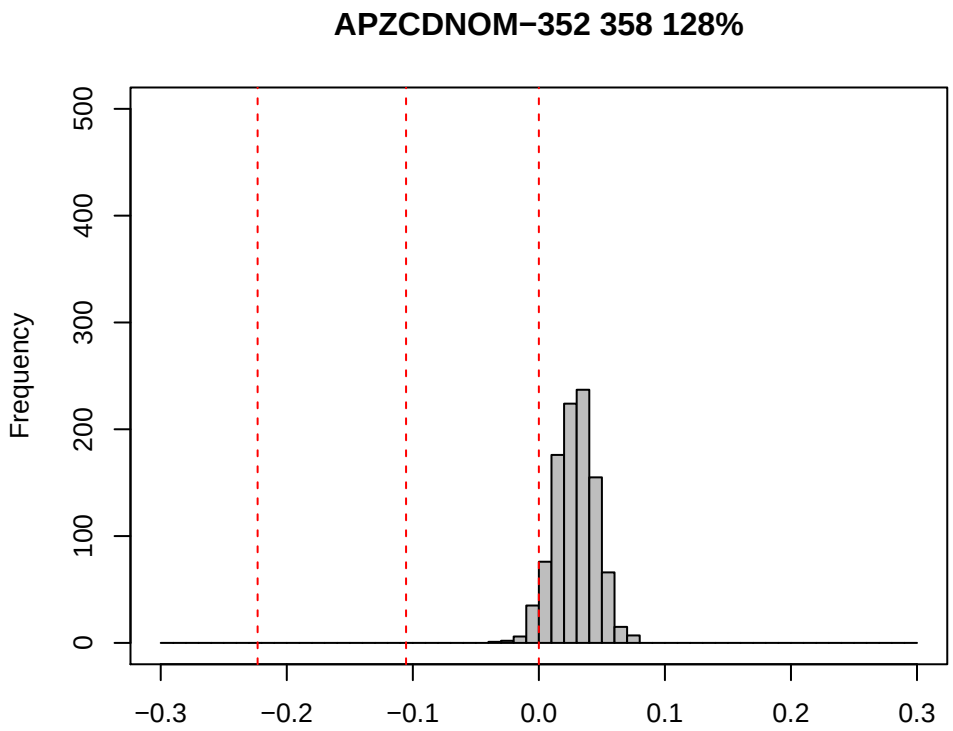

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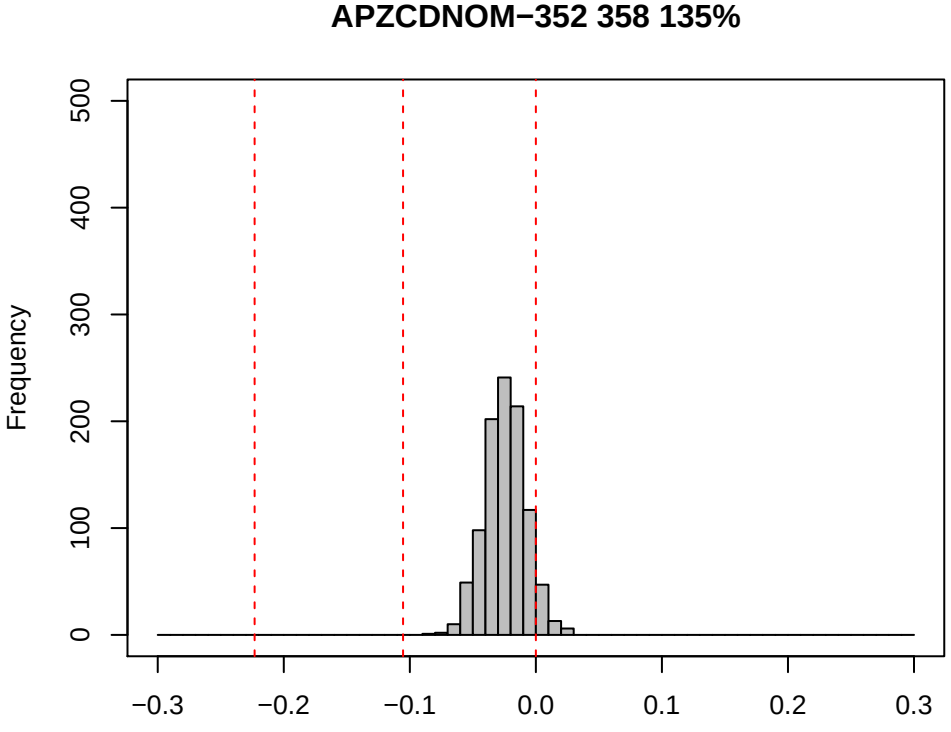

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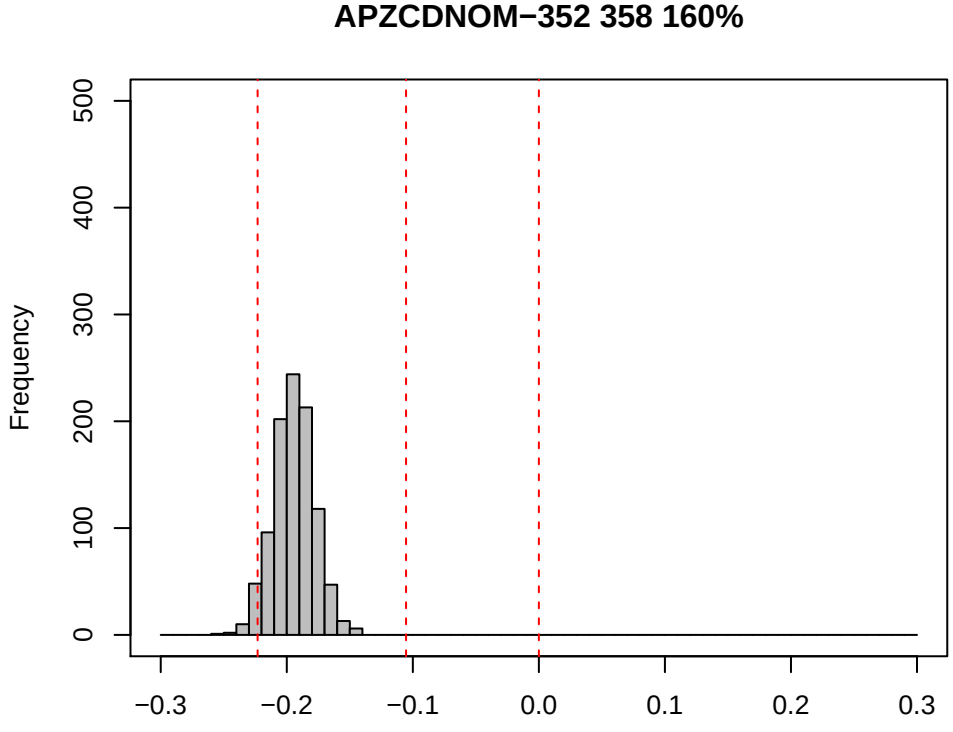

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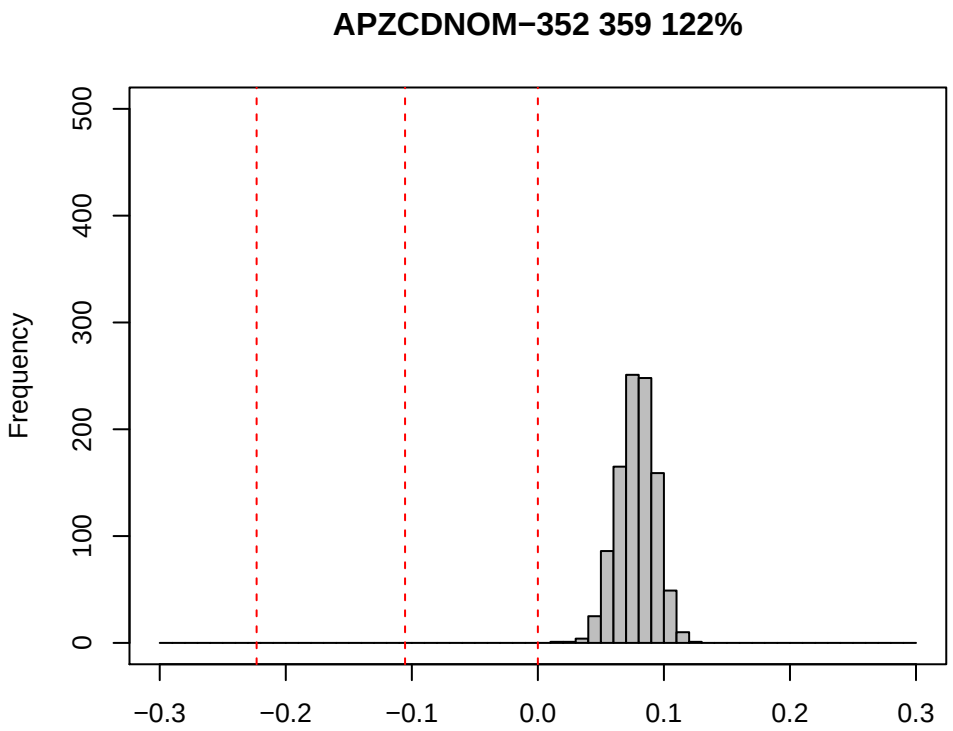

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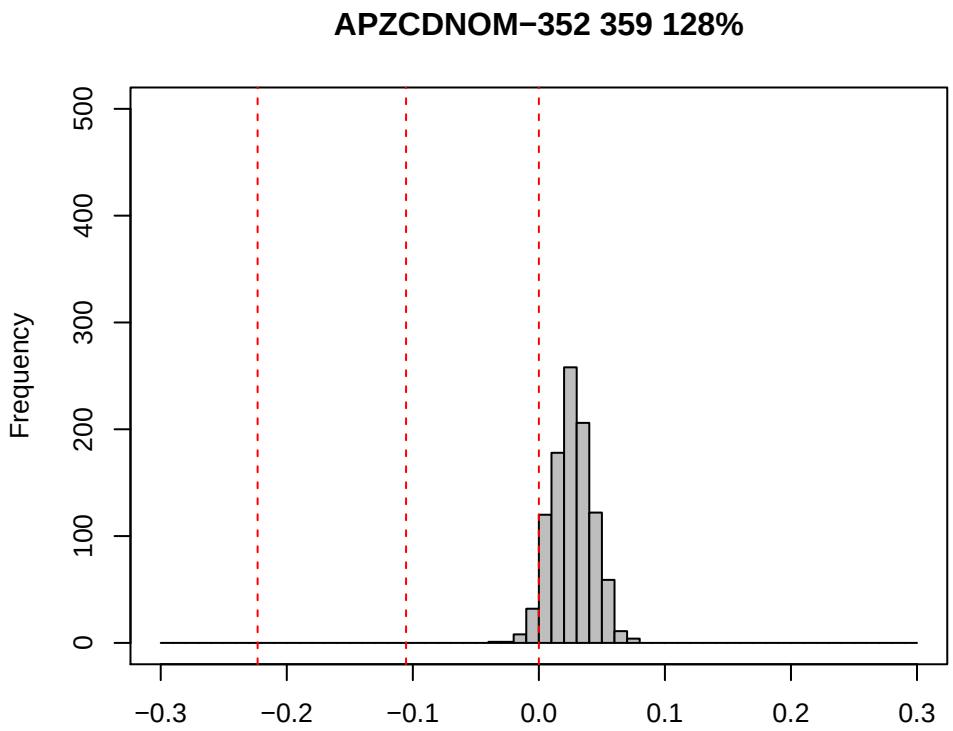

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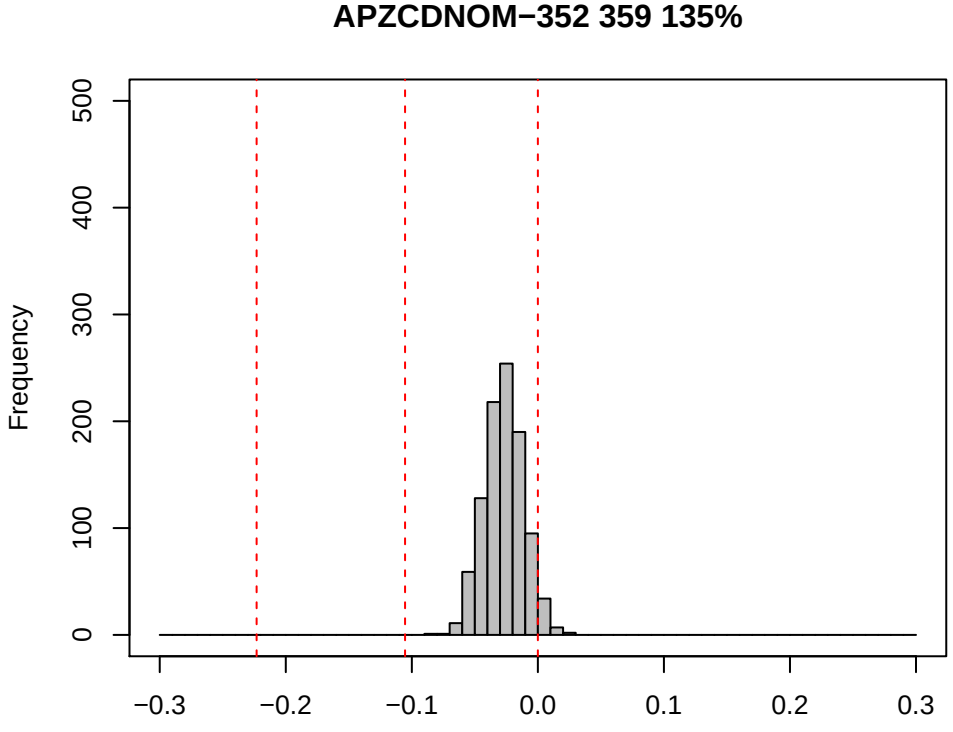

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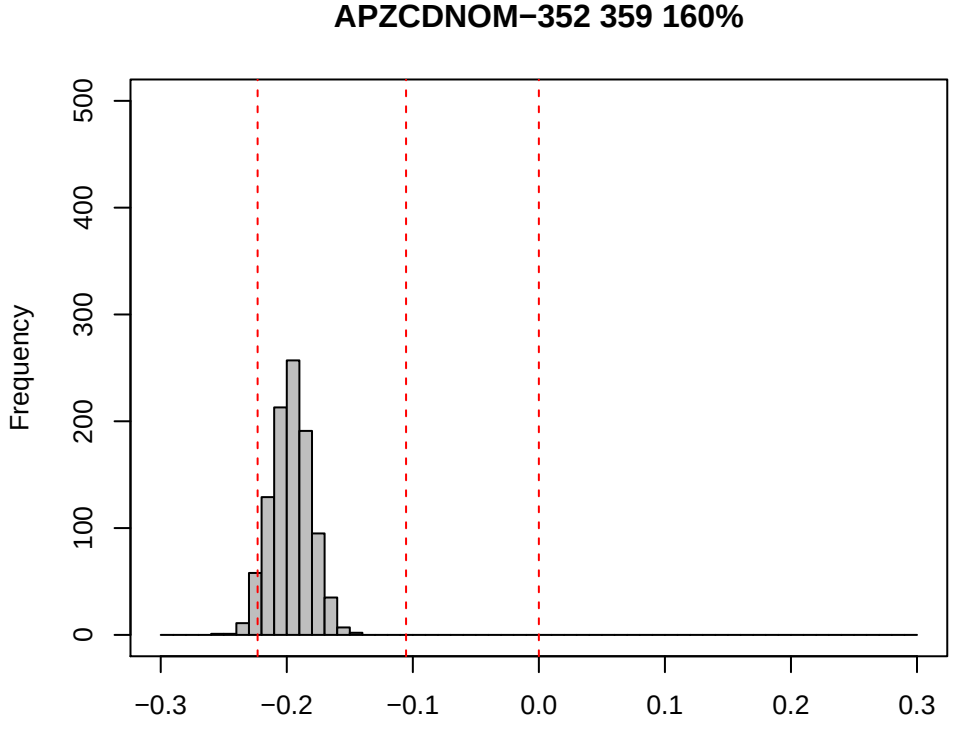

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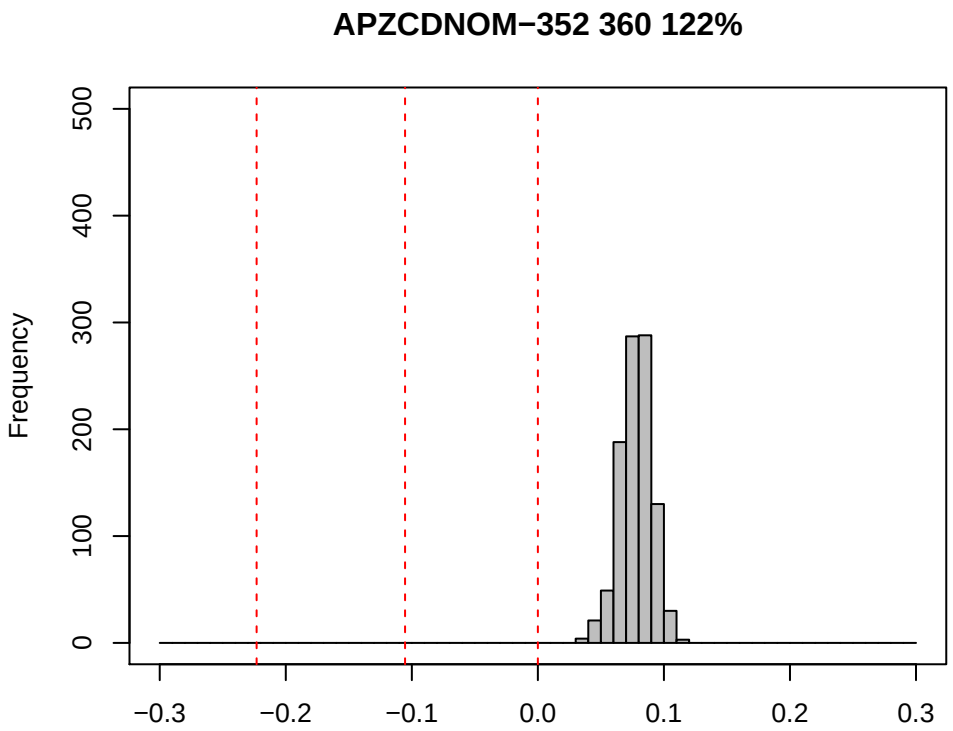

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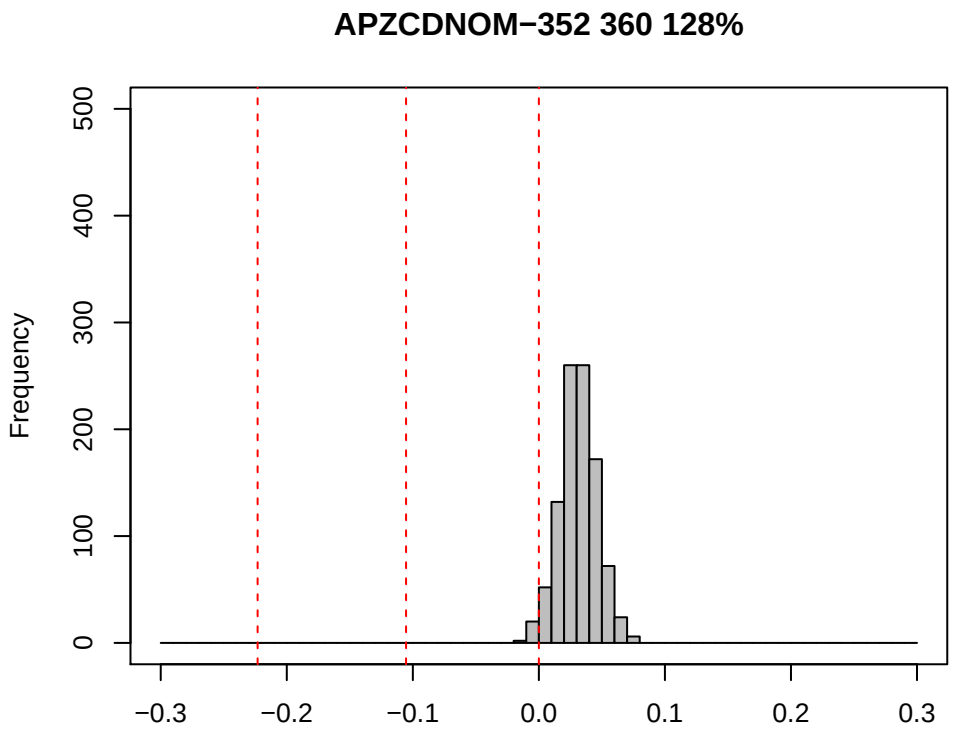

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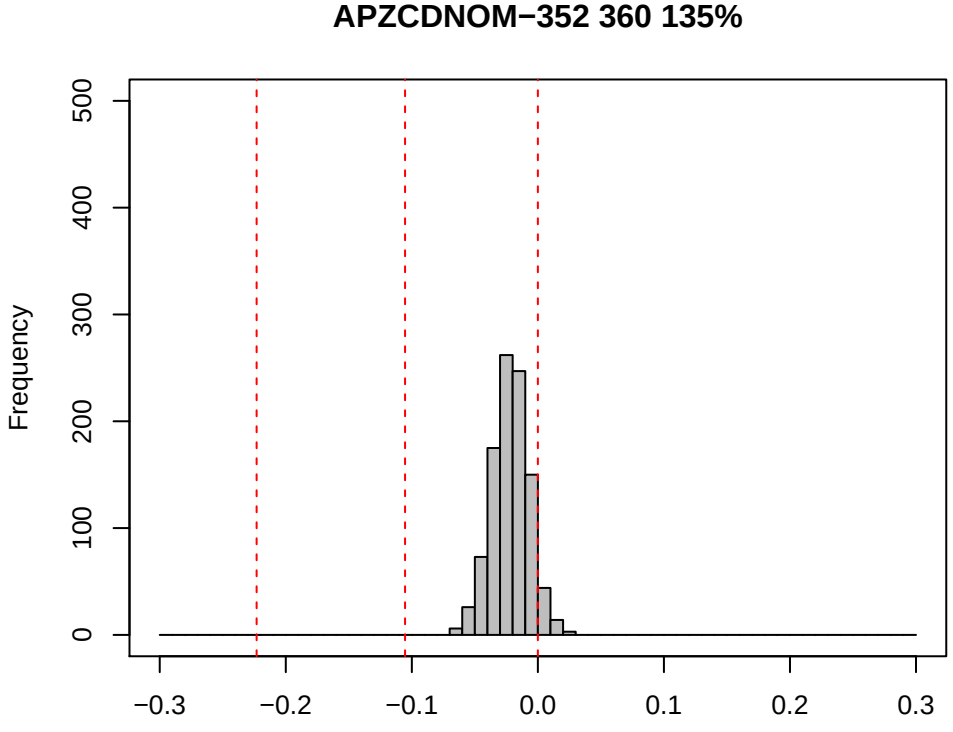

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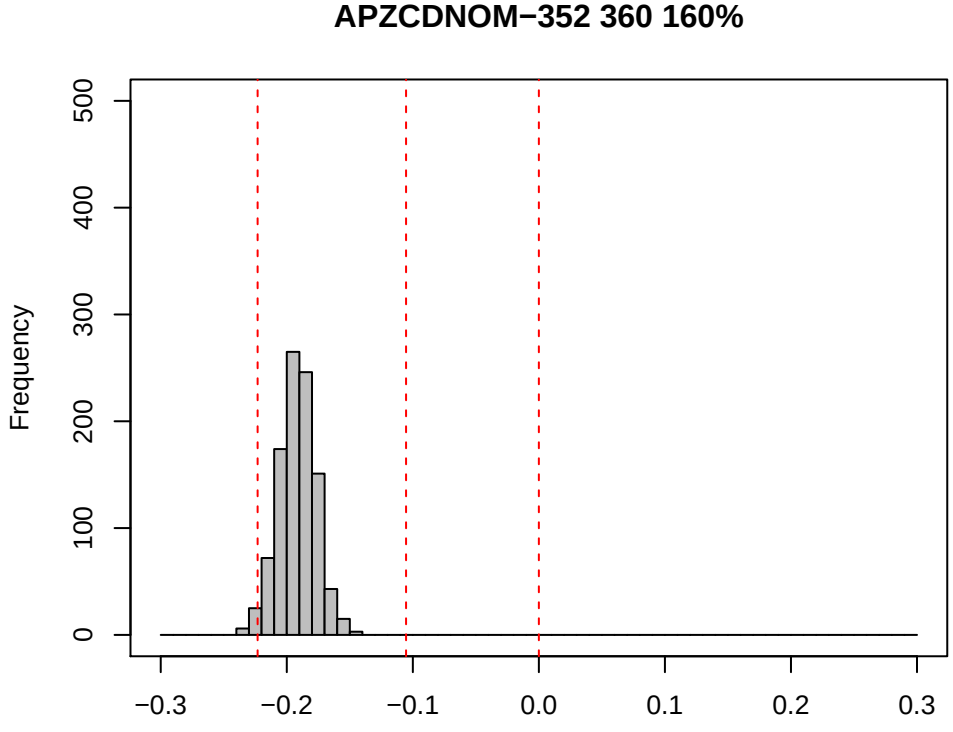

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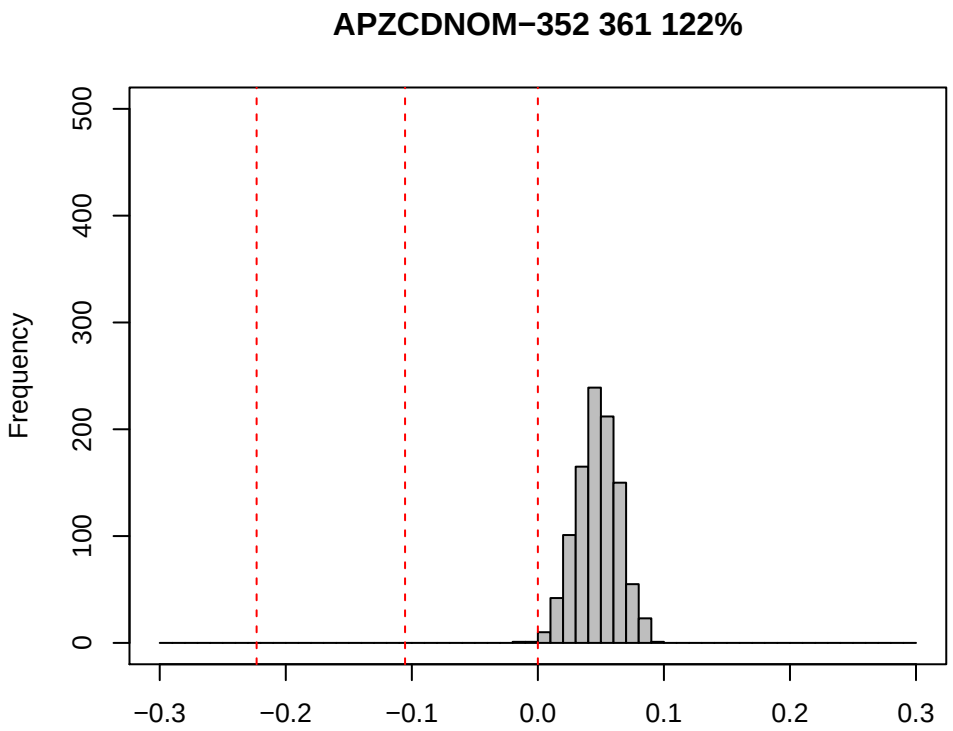

APZCDNOM−352 359 160%
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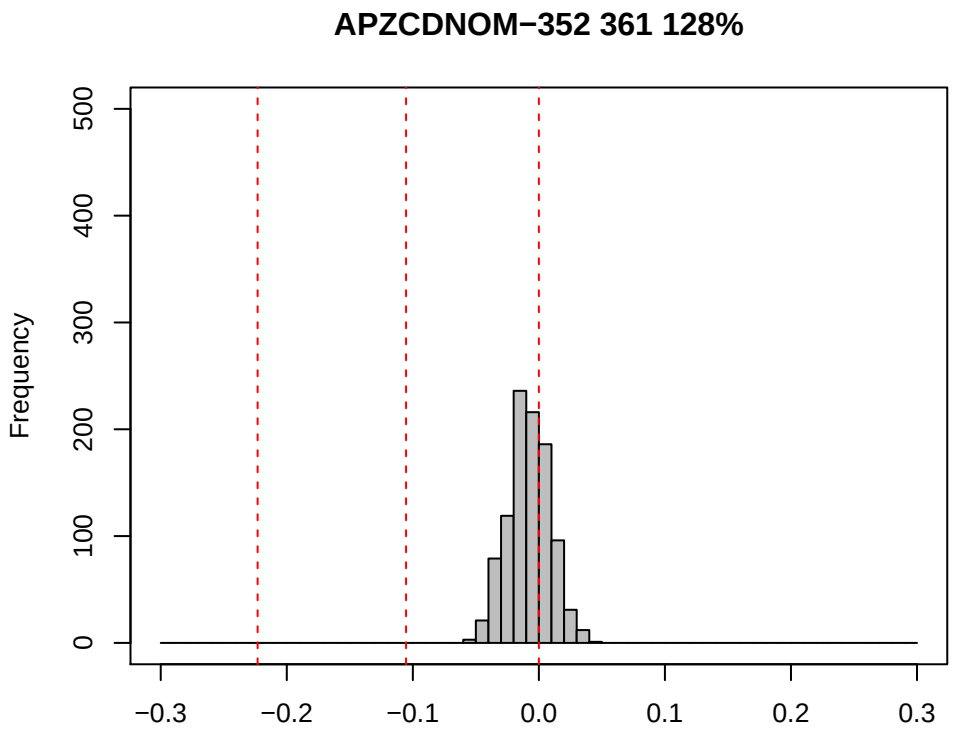

APZCDNOM−352 360 122%
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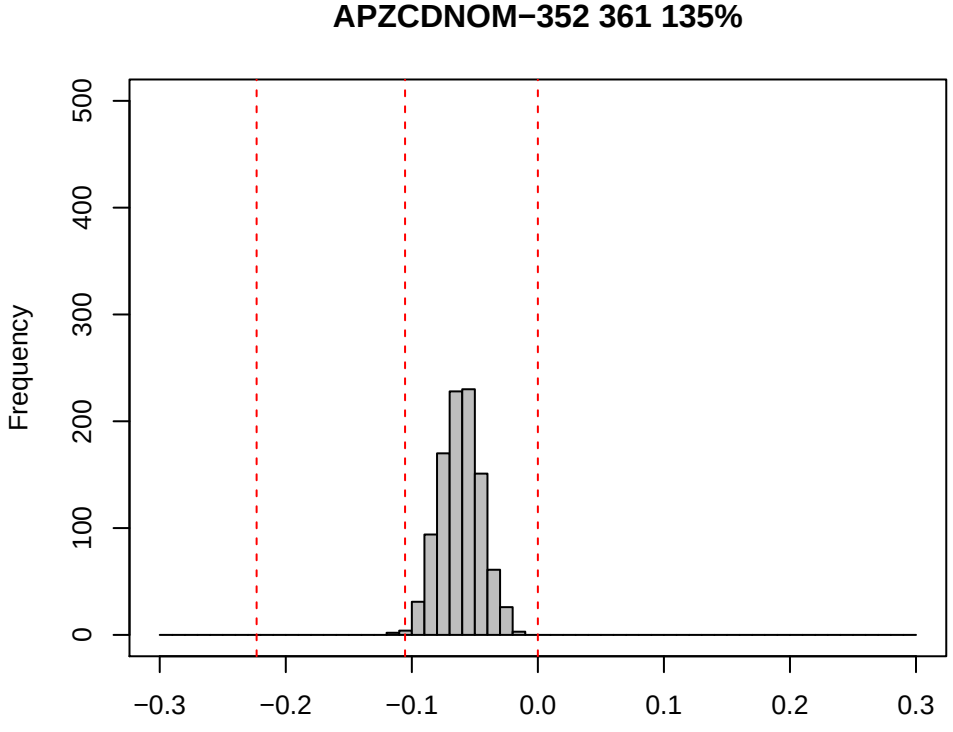

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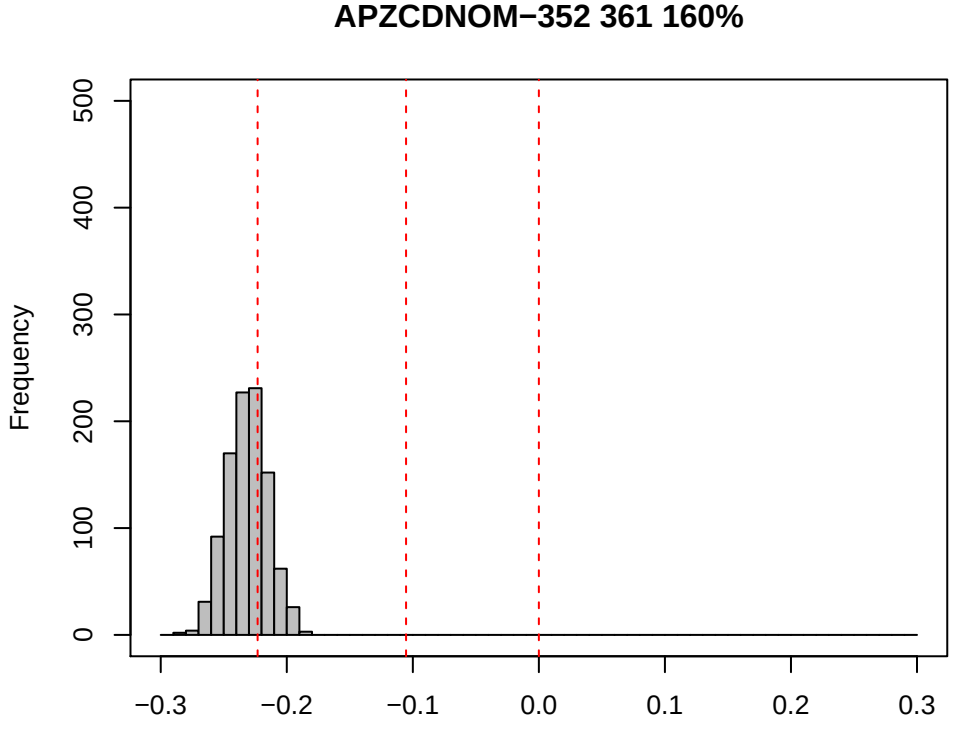

APZCDNOM−352 360 135%
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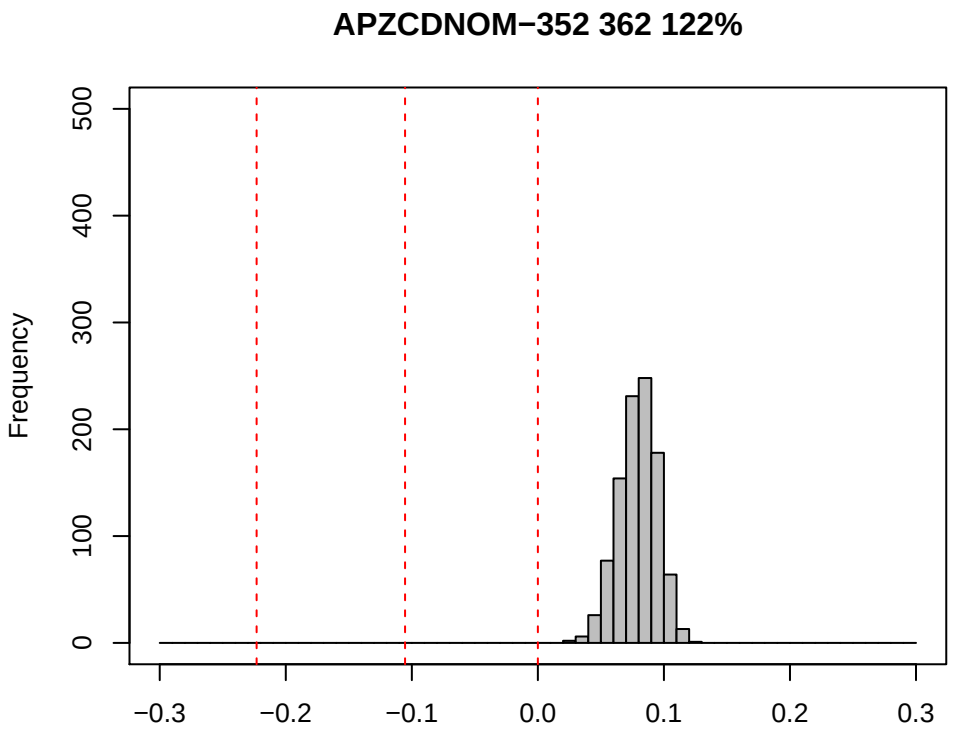

APZCDNOM−352 360 160%
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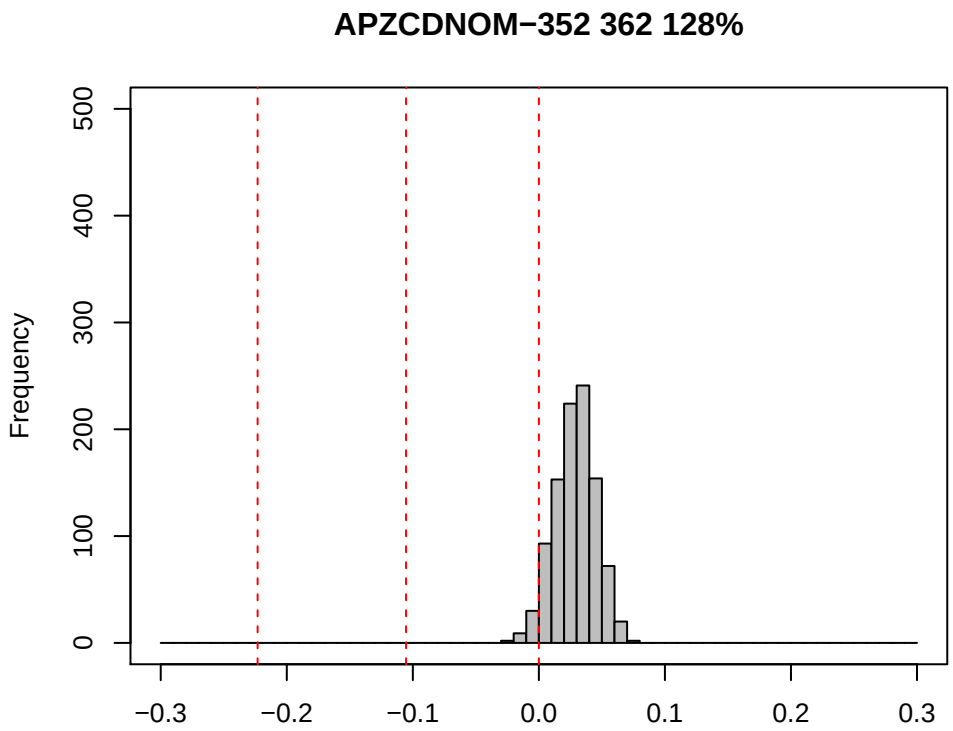

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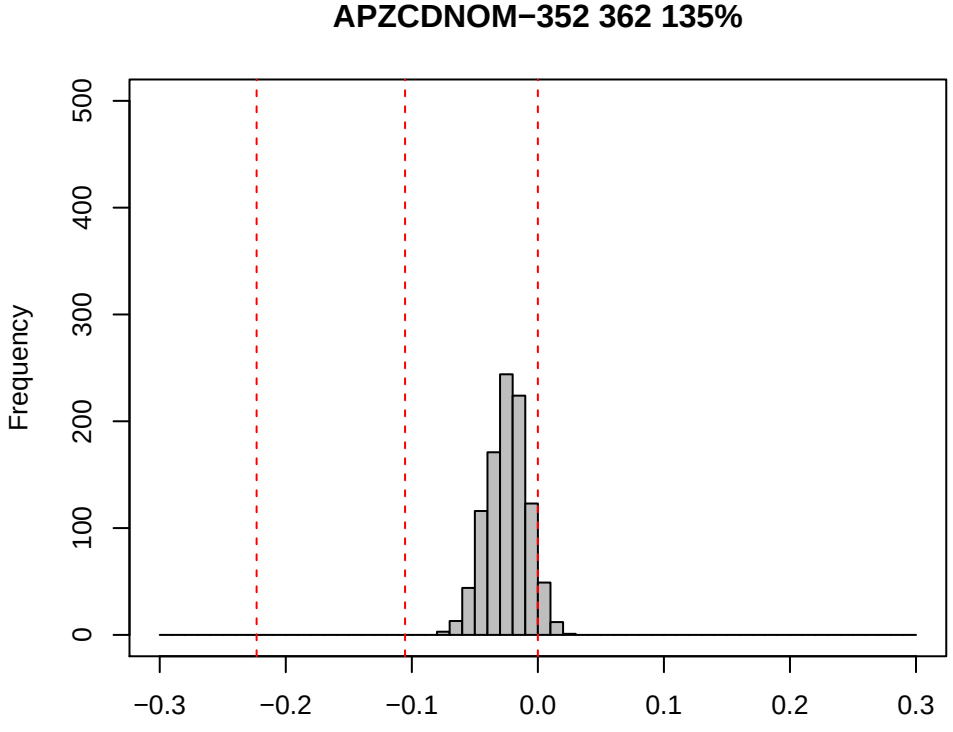

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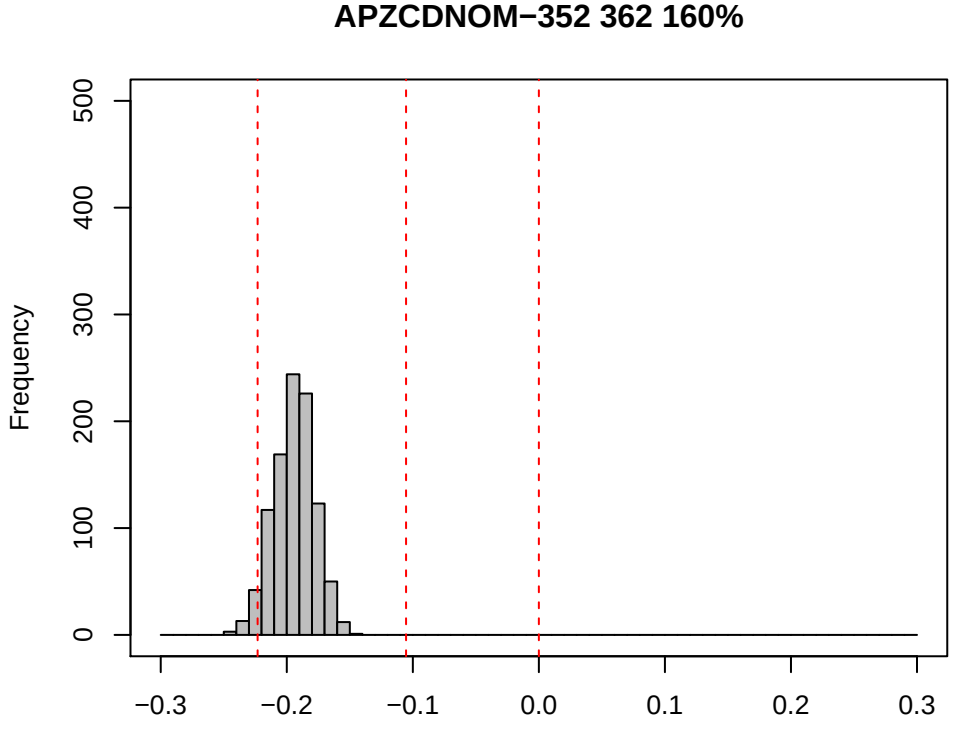

APZCDNOM−352 361 135%
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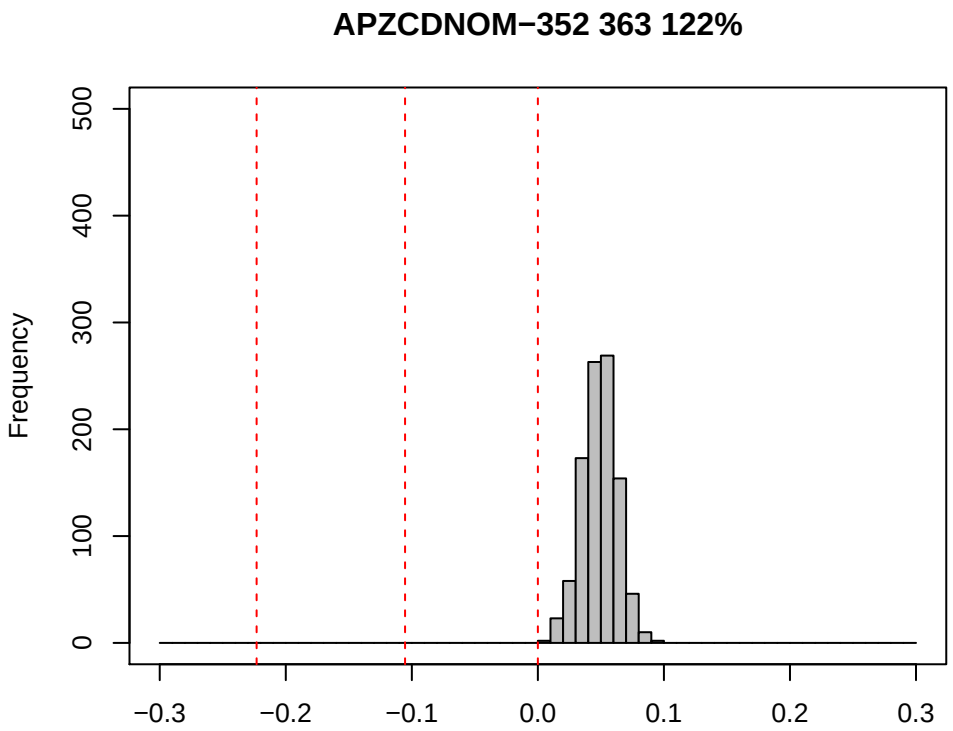

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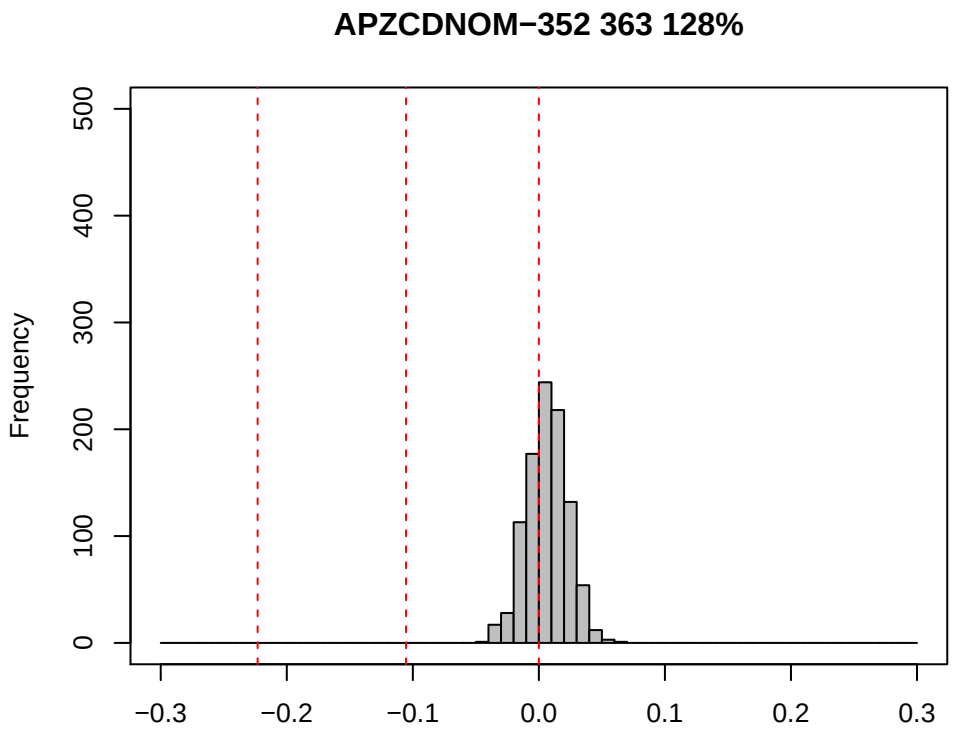

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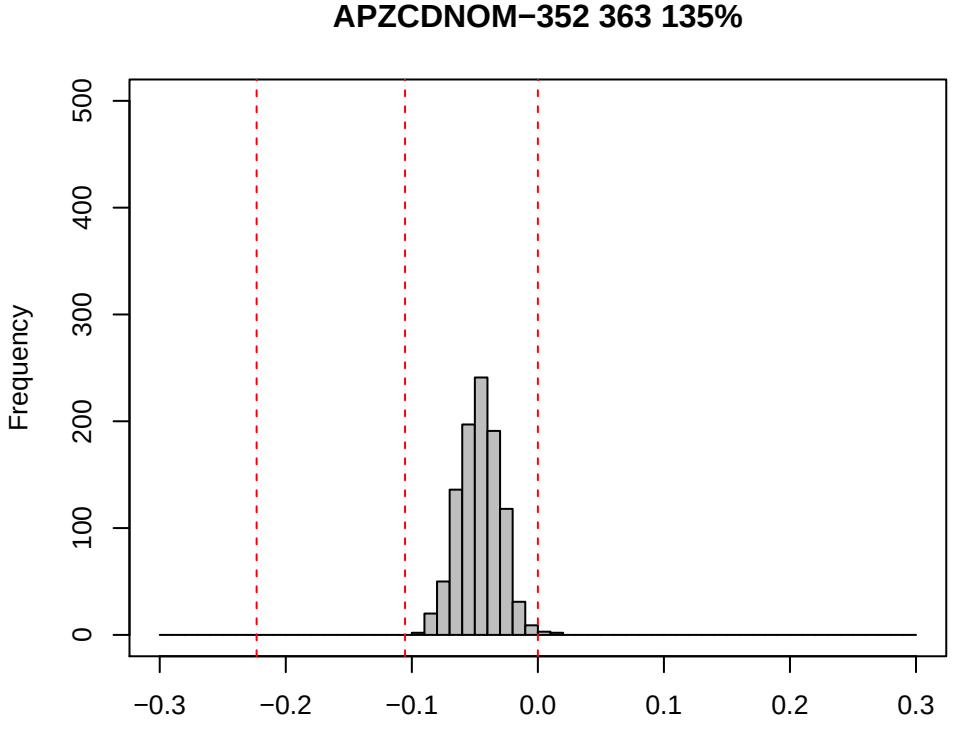

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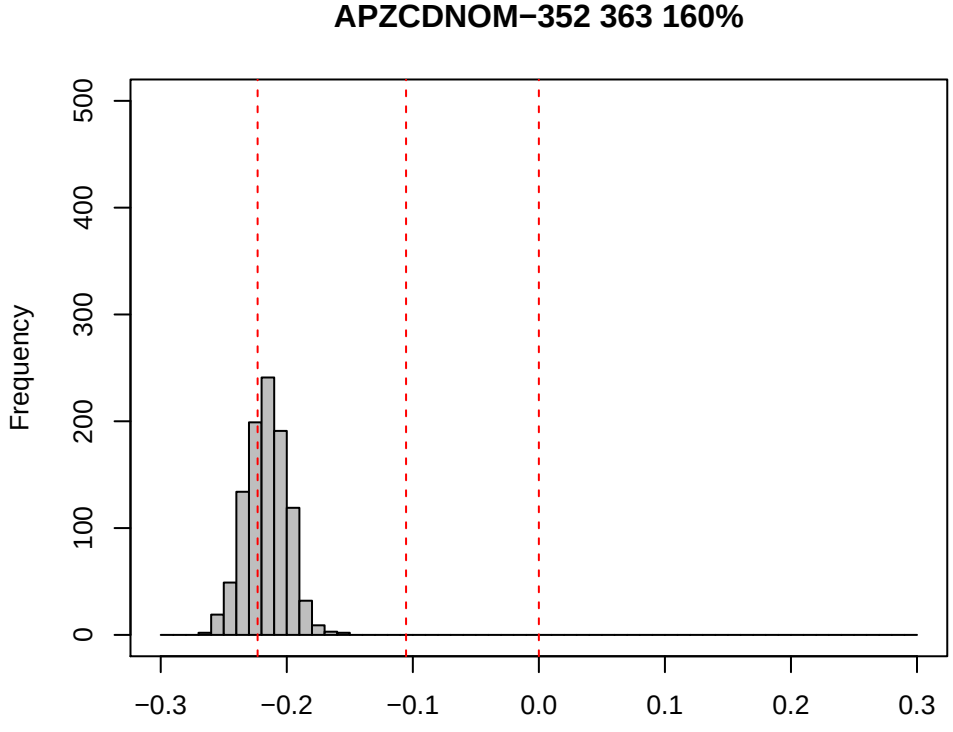

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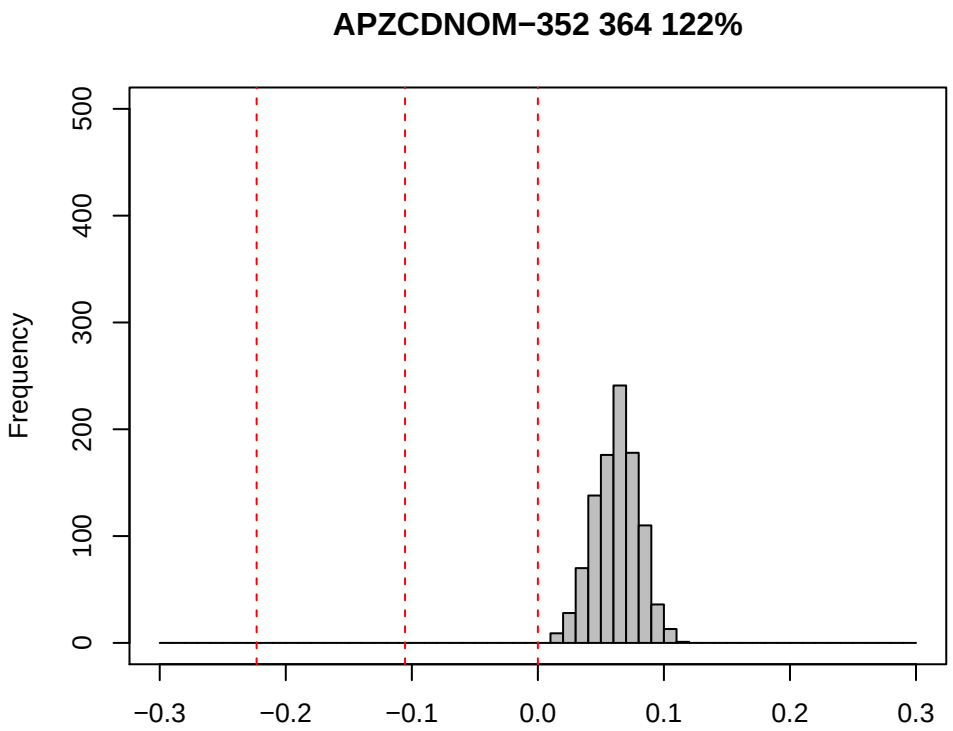

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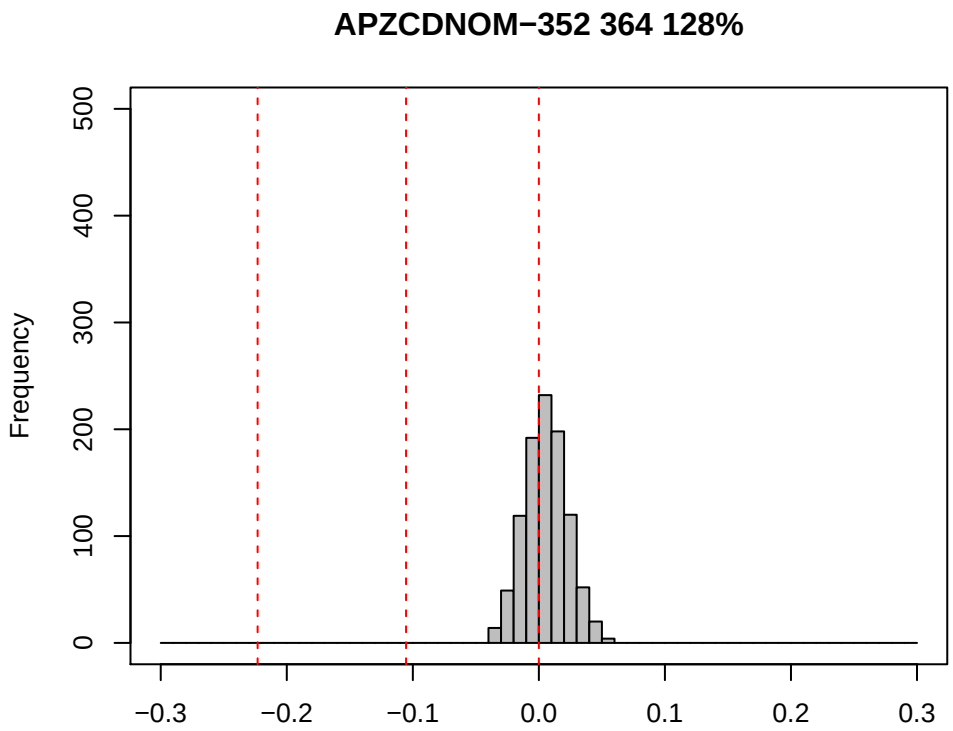

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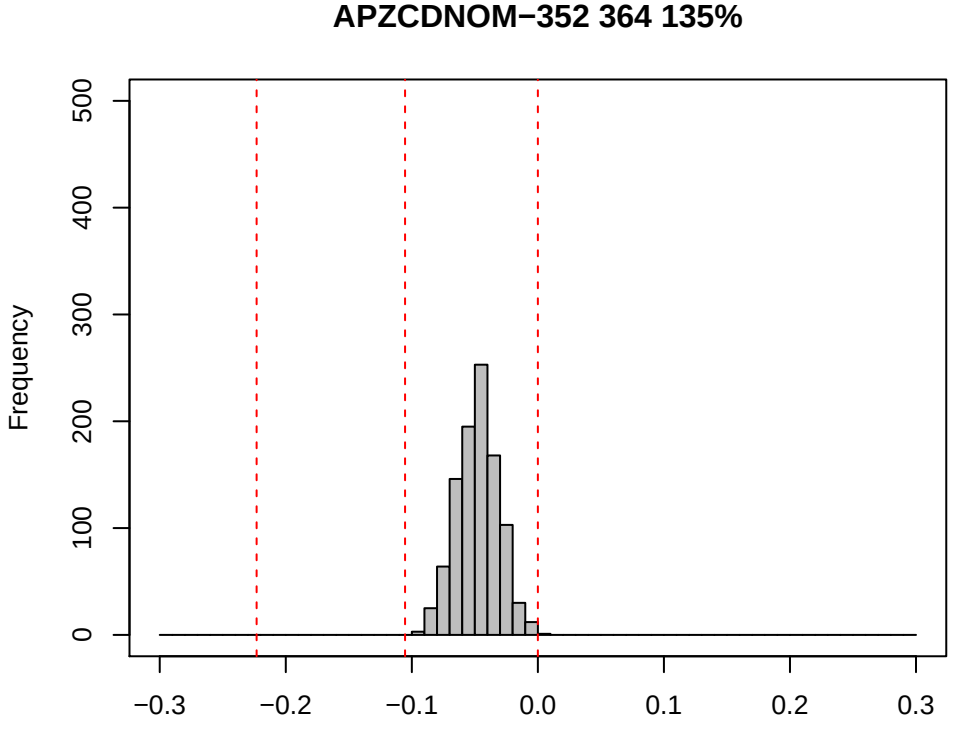

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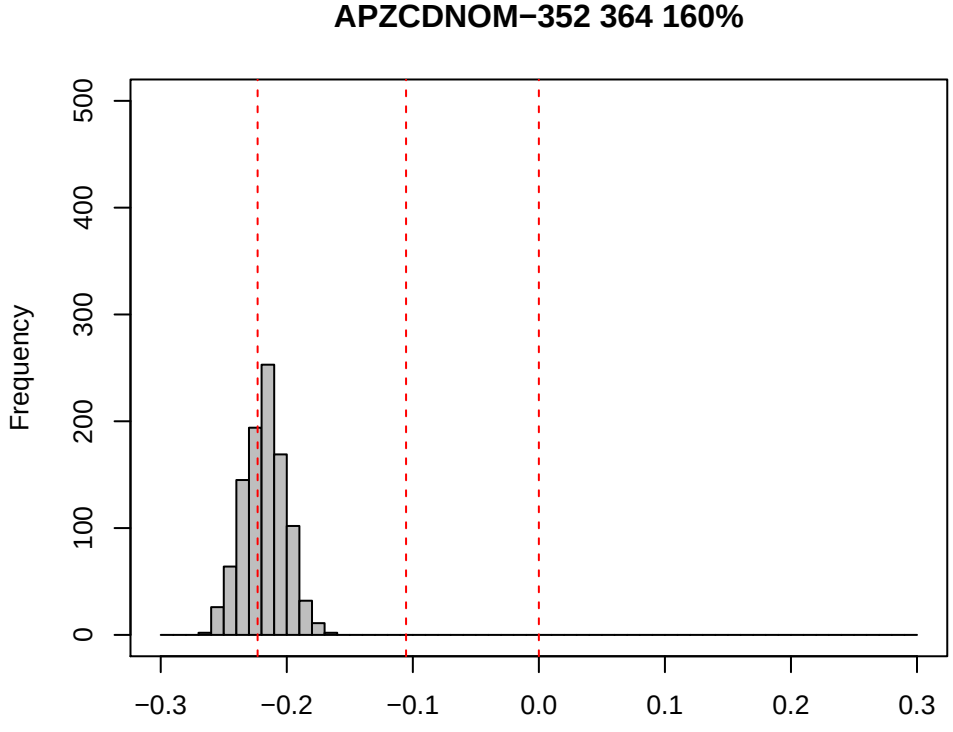

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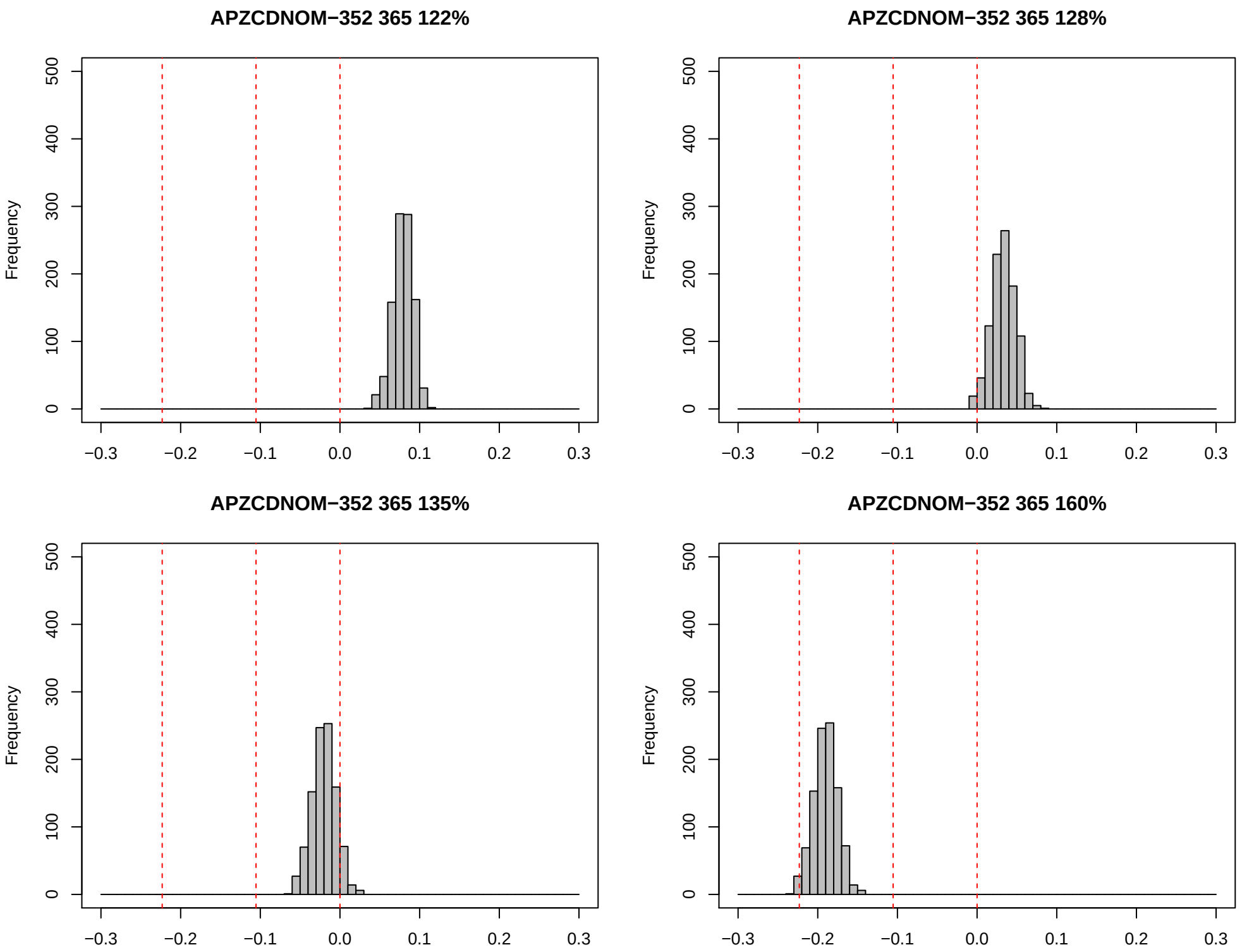

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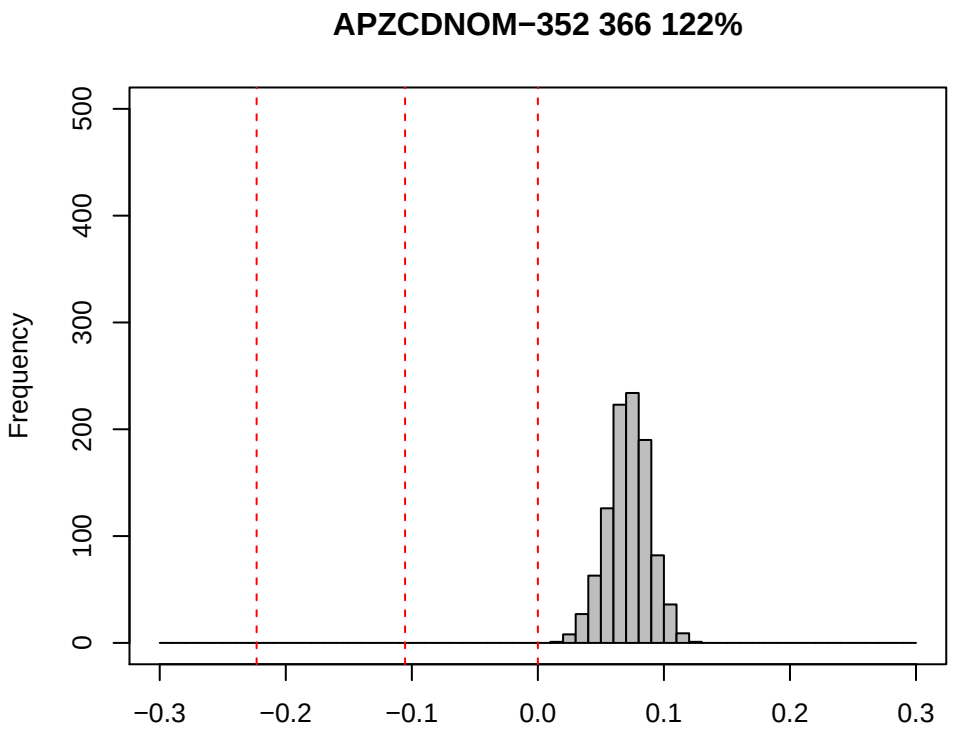

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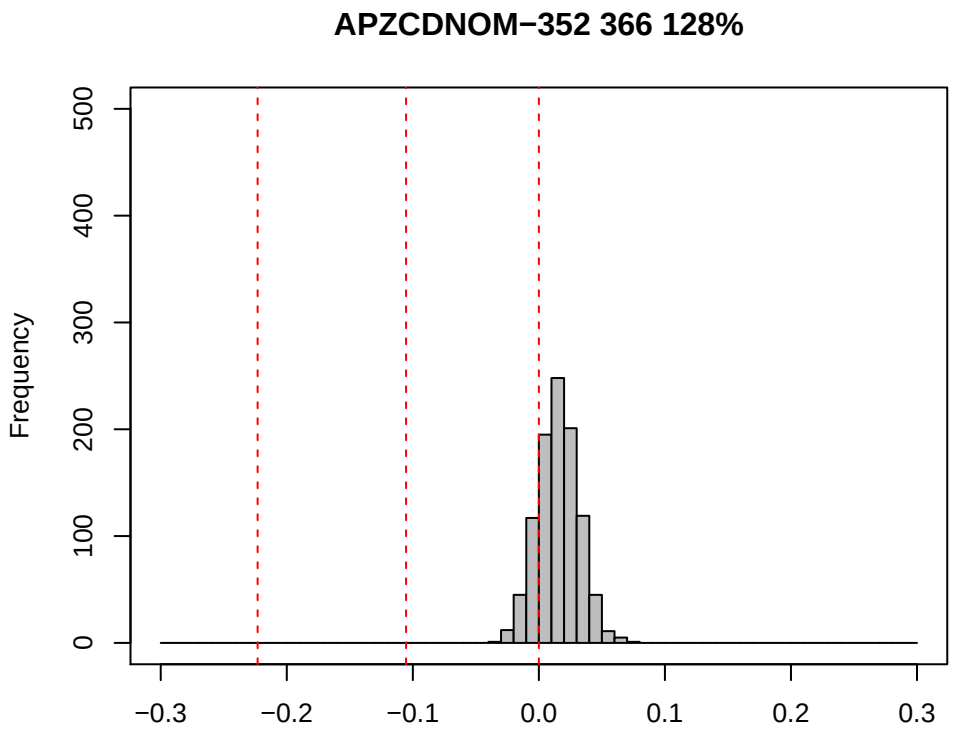

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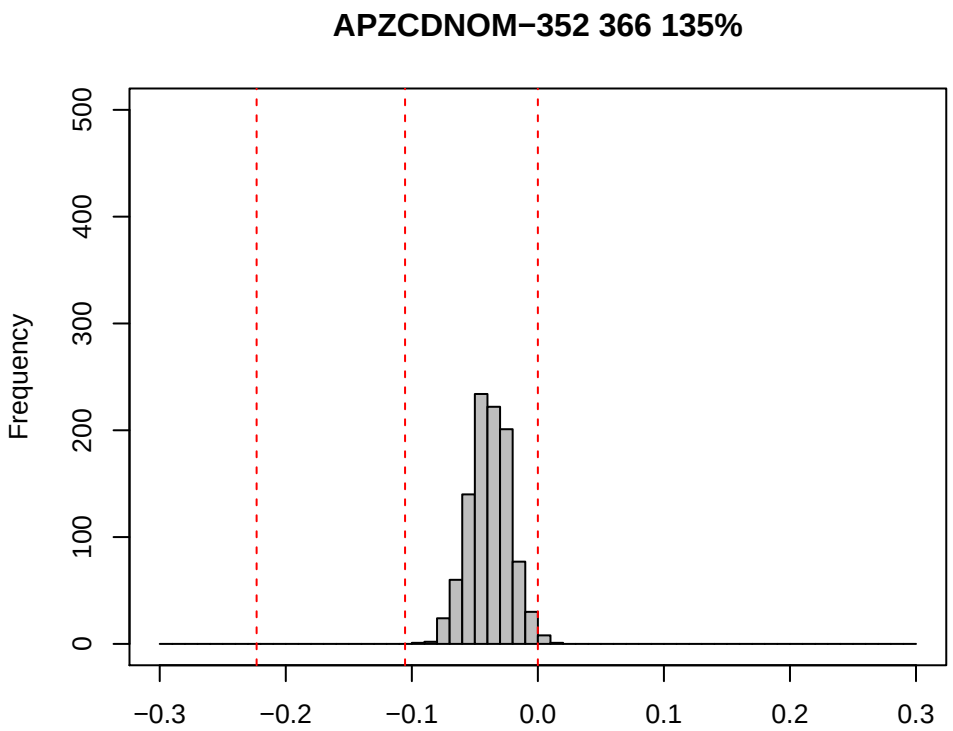

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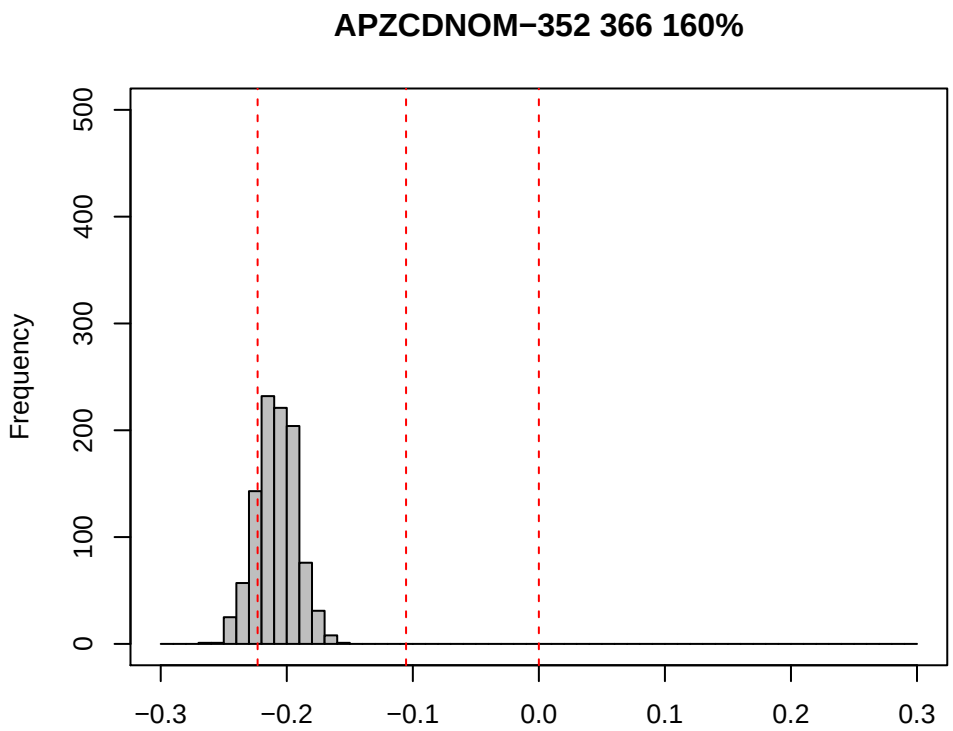

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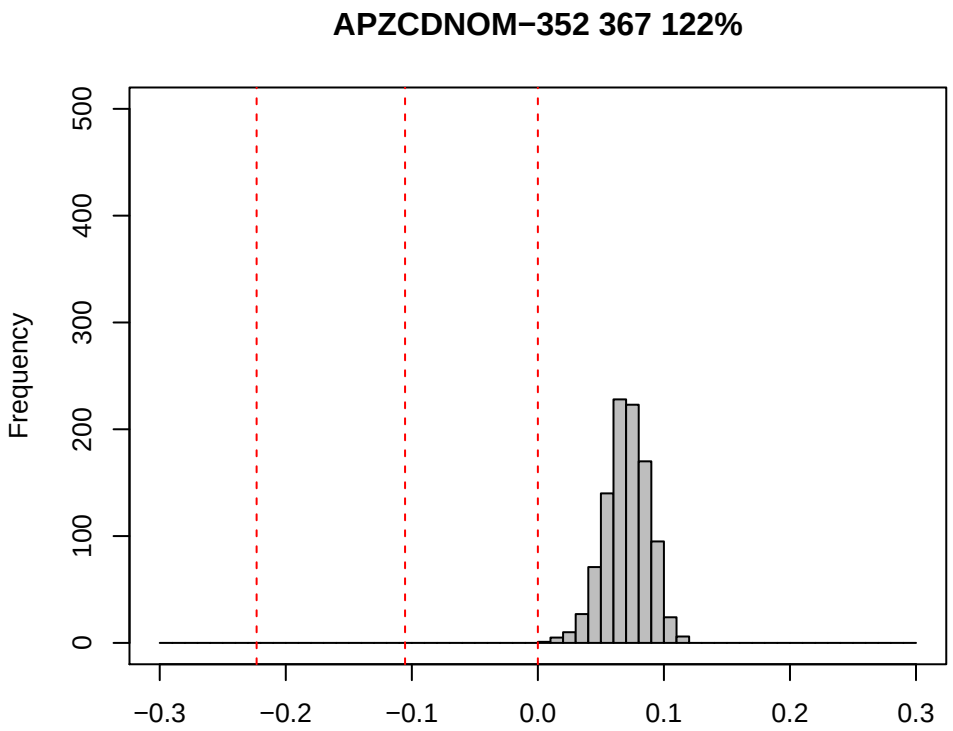

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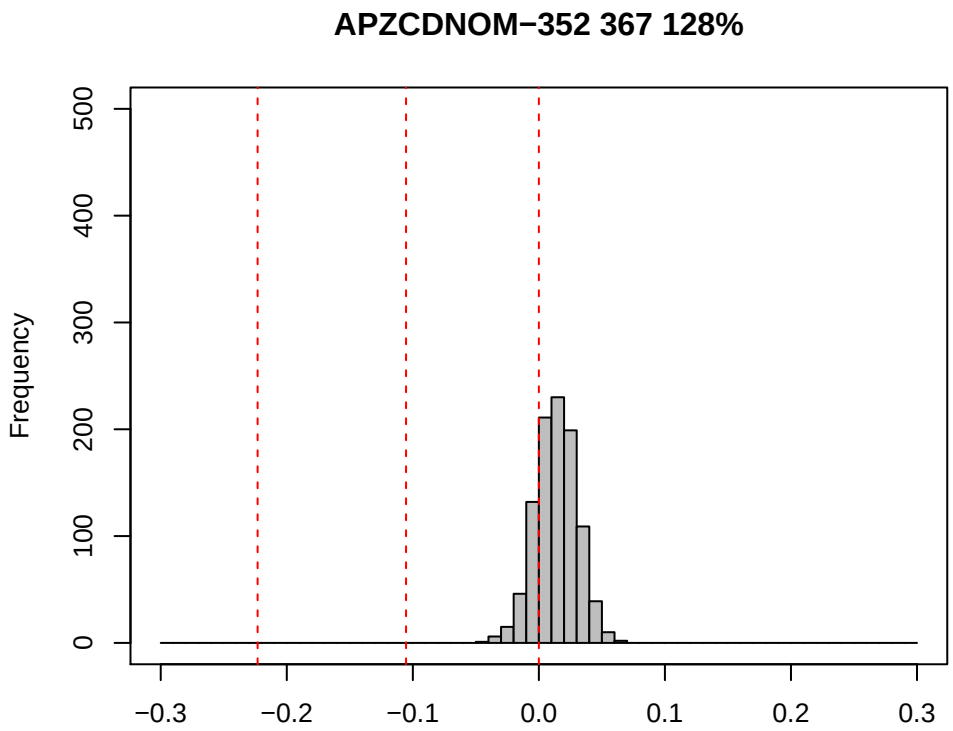

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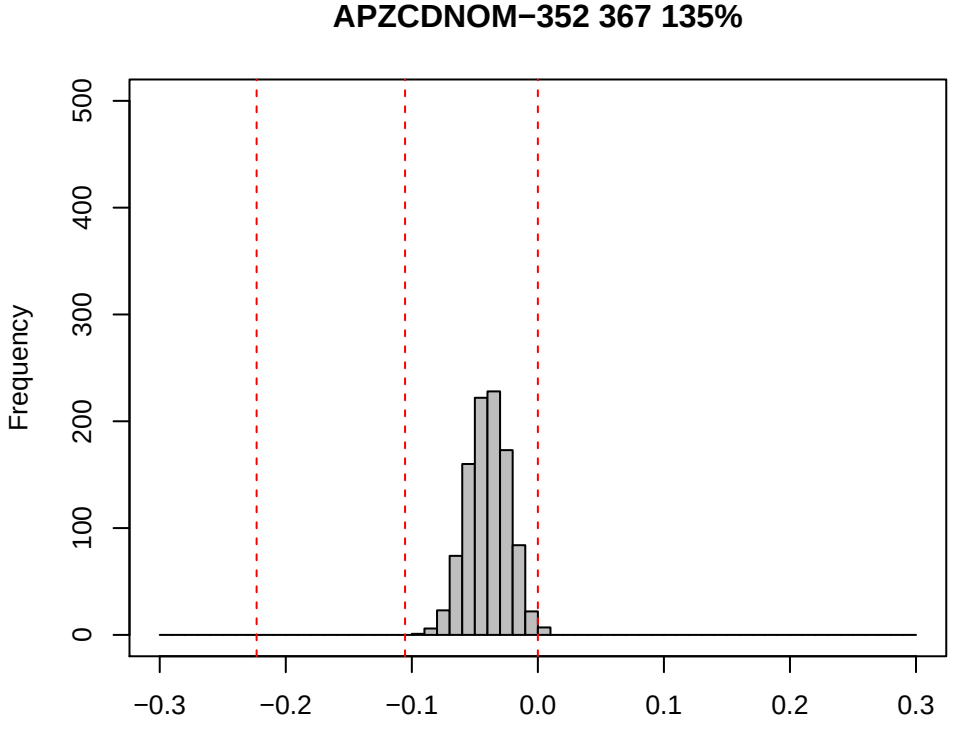

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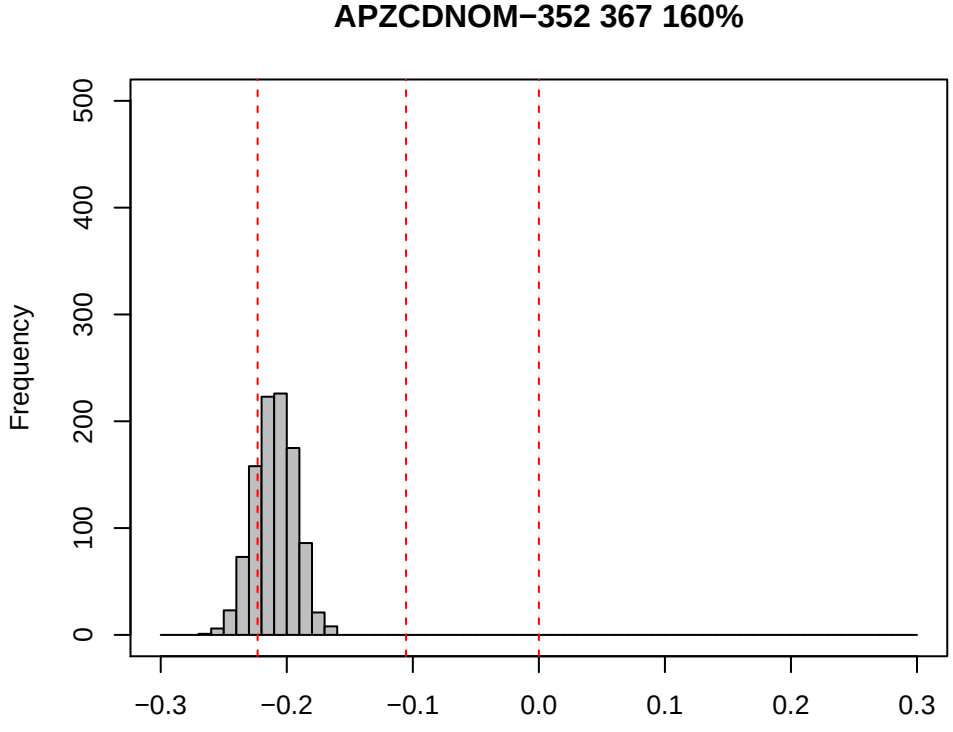

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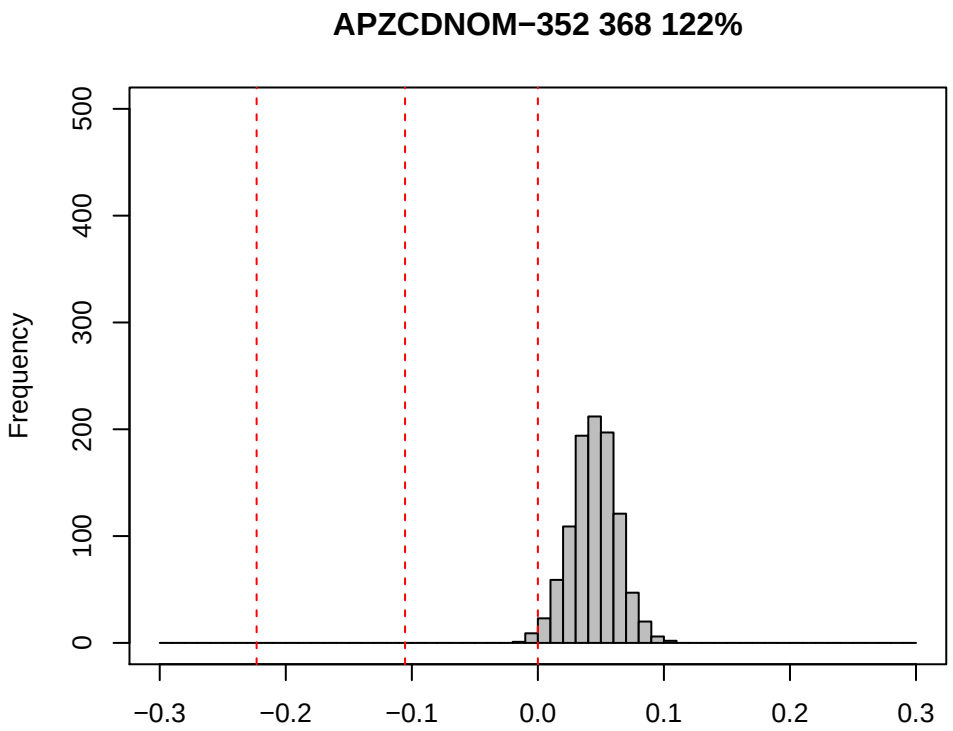

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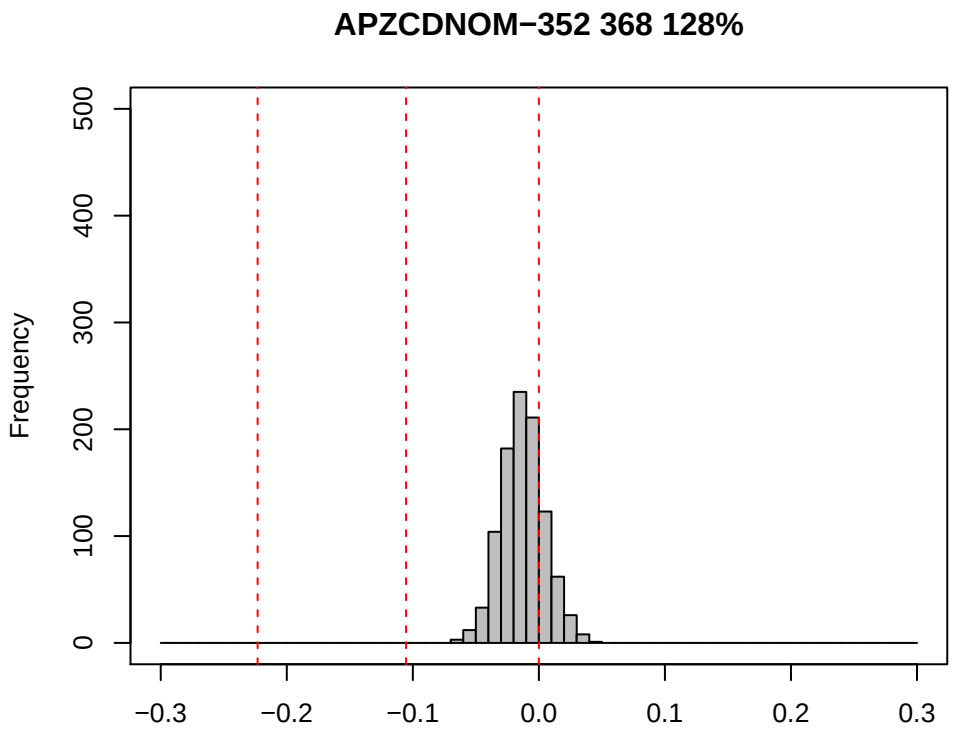

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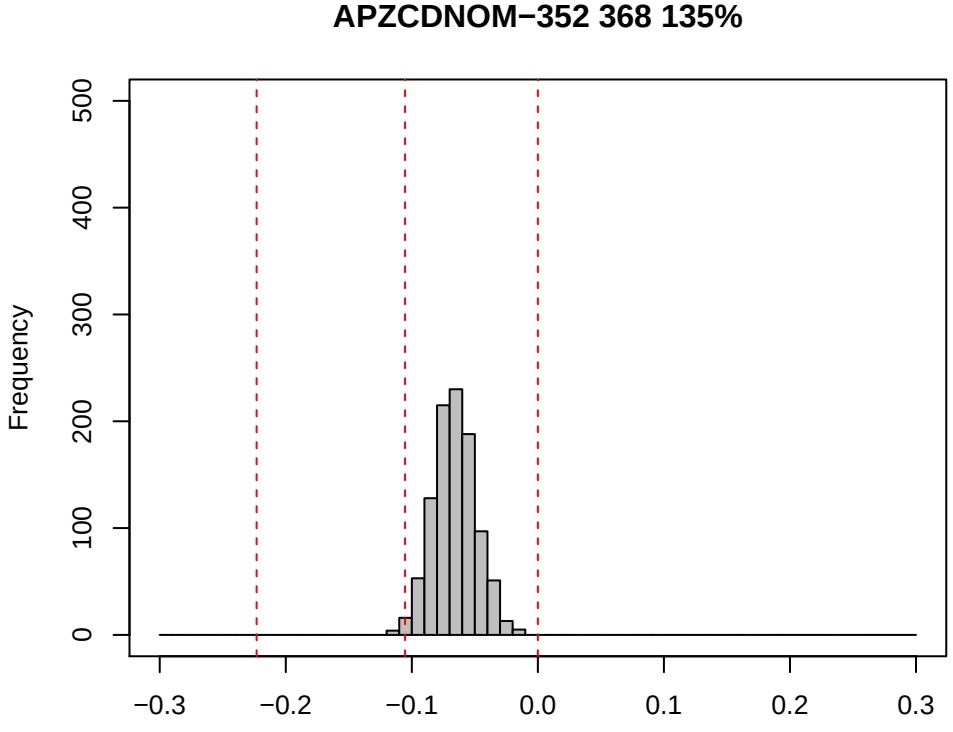

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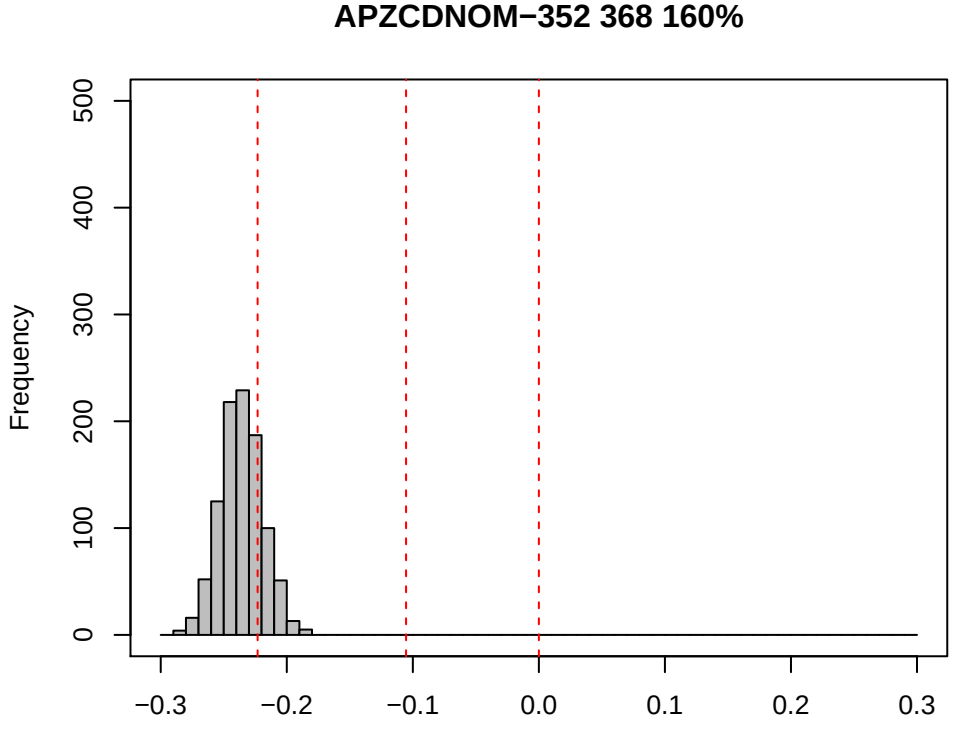

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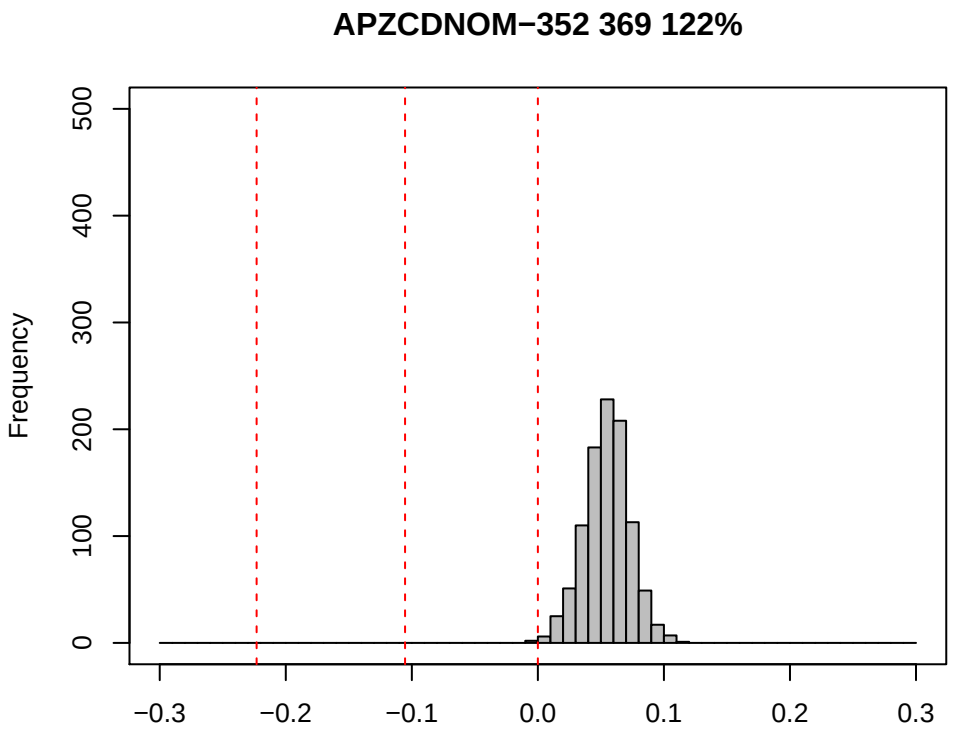

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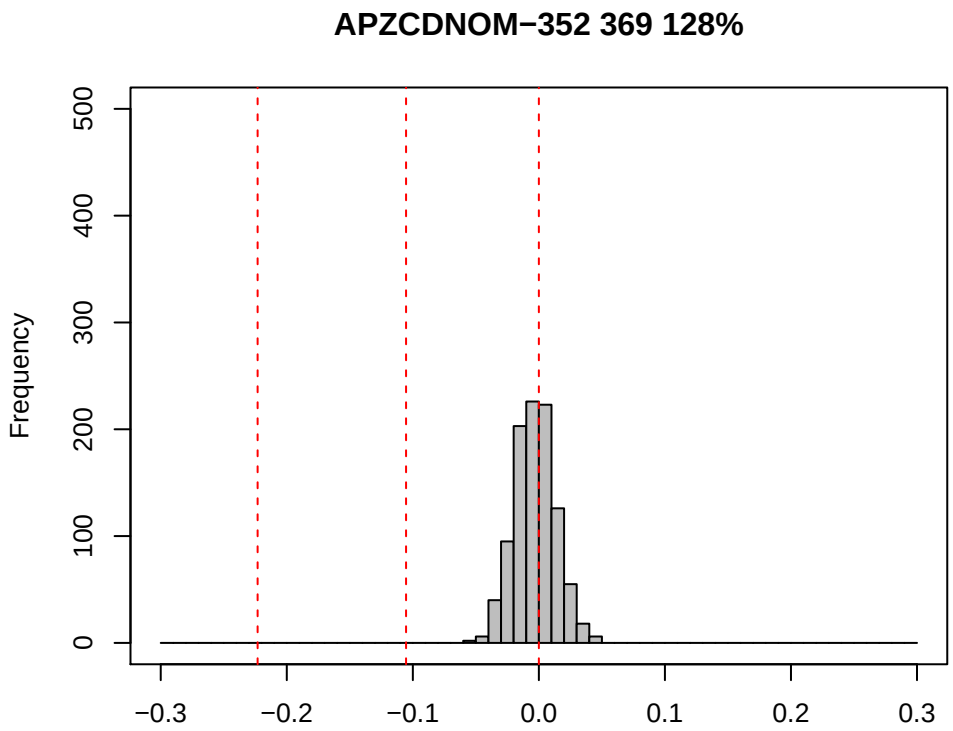

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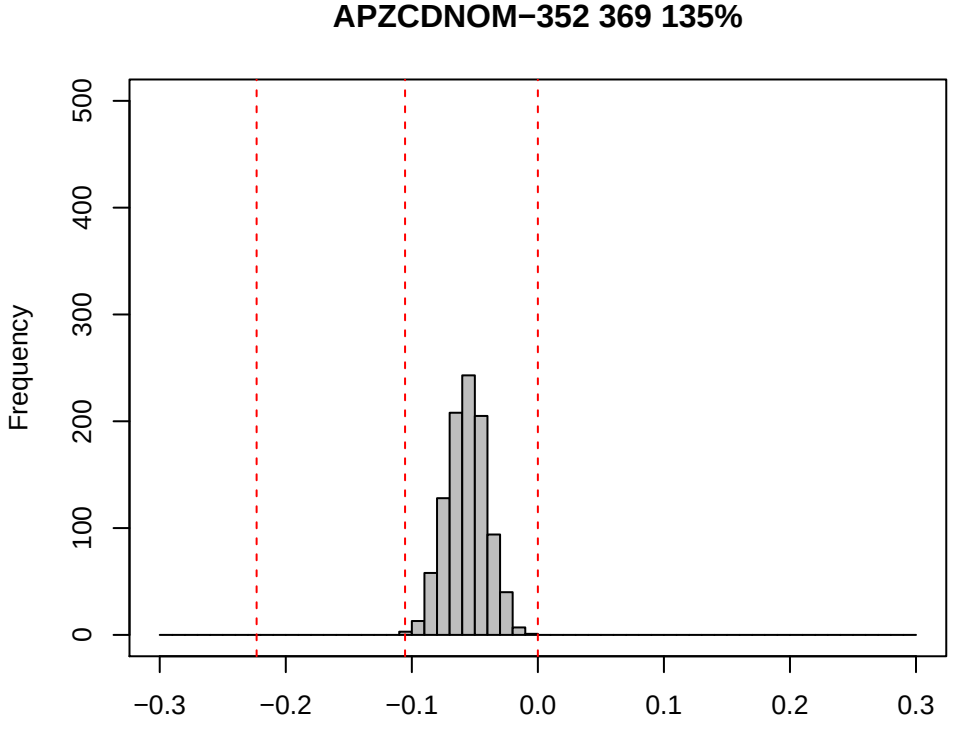

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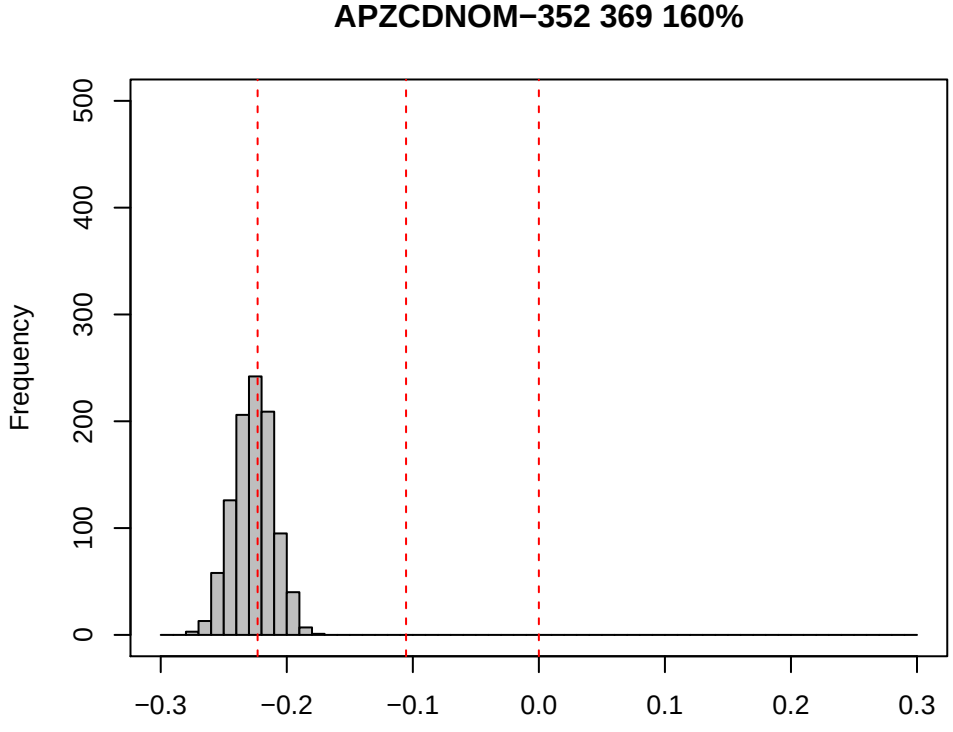

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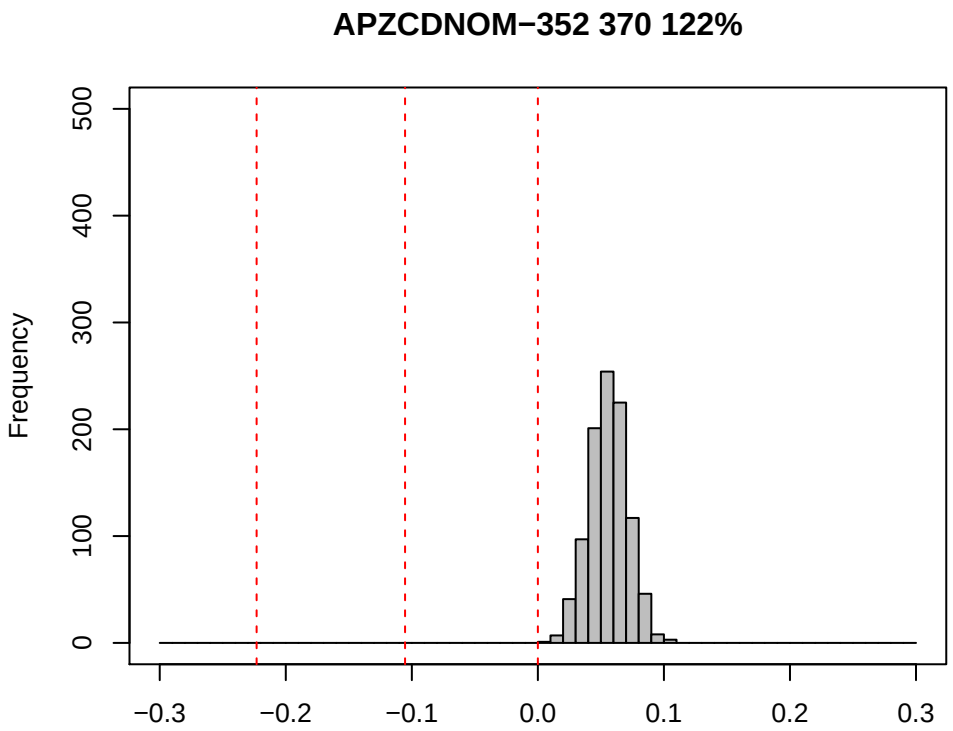

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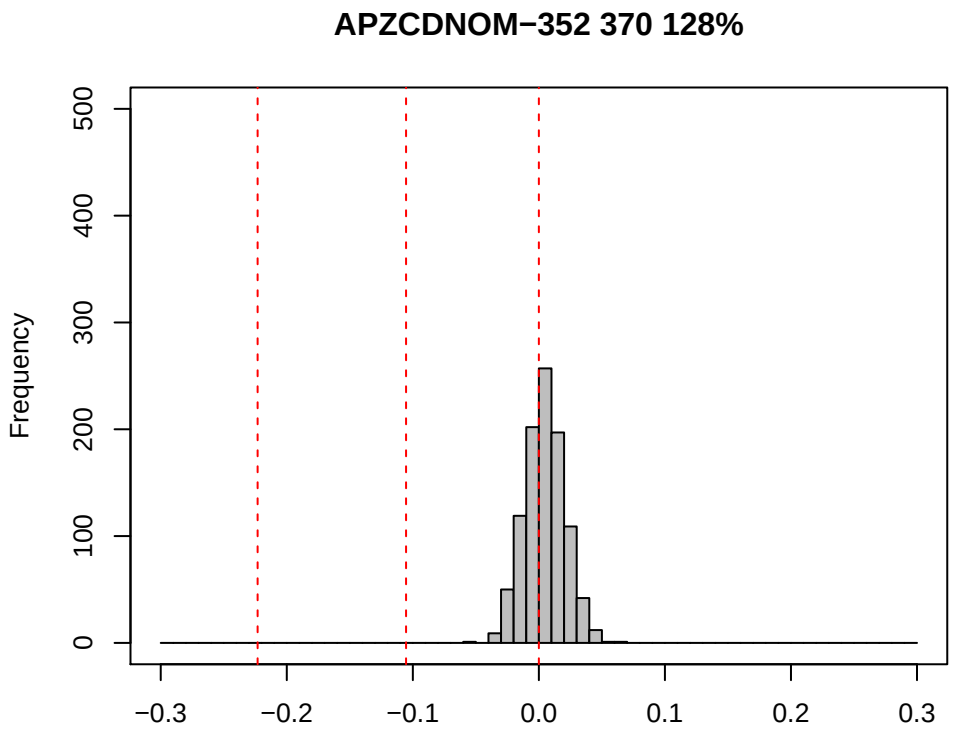

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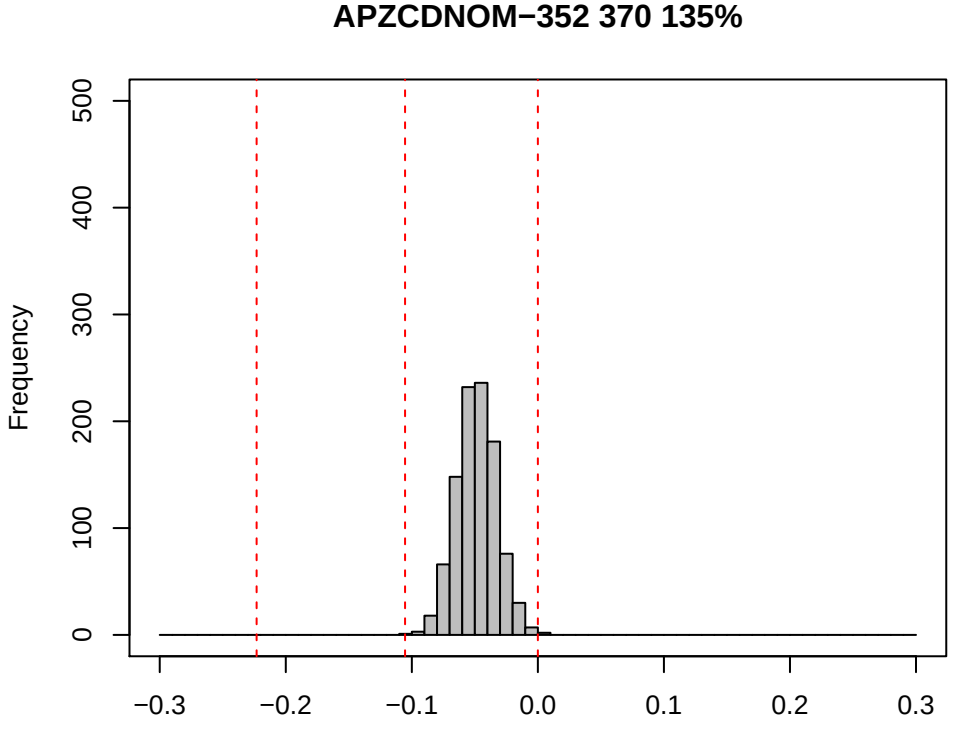

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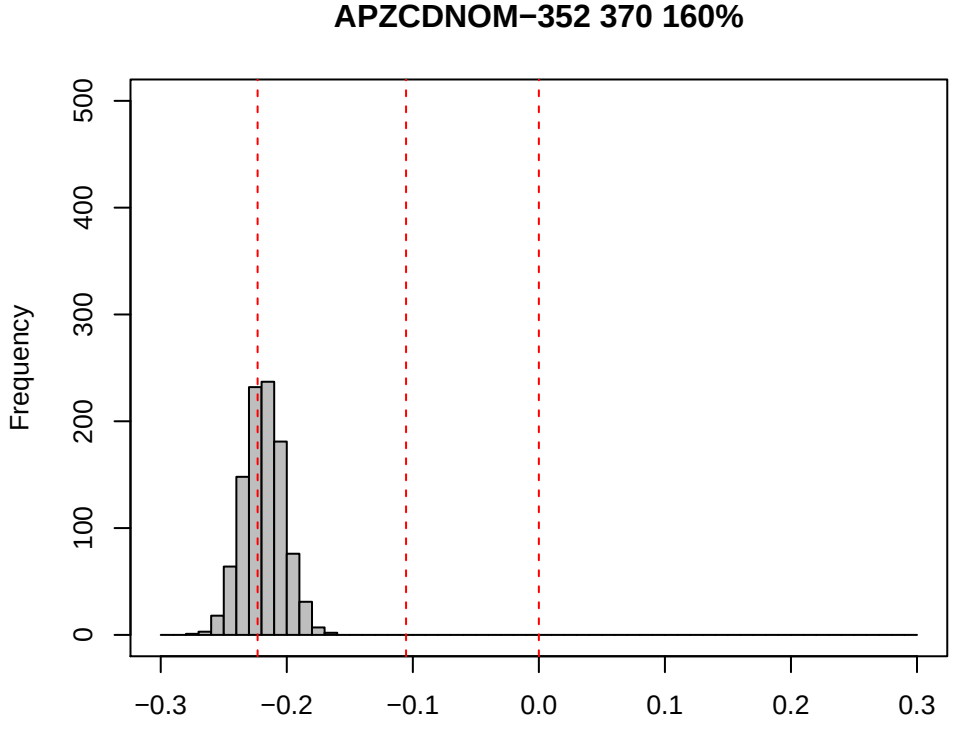

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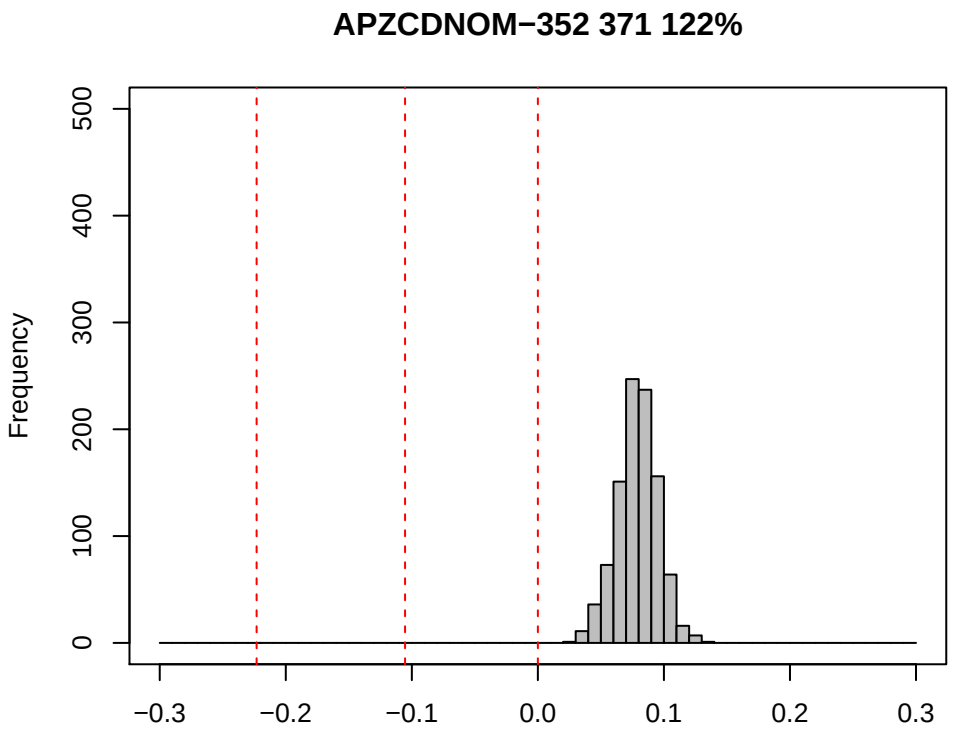

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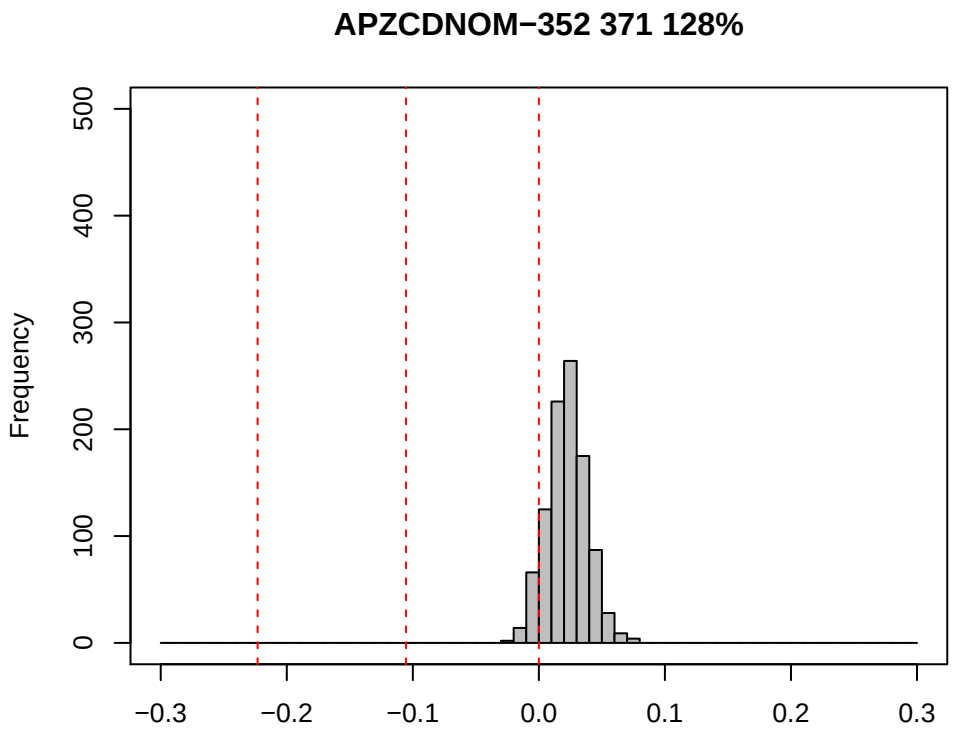

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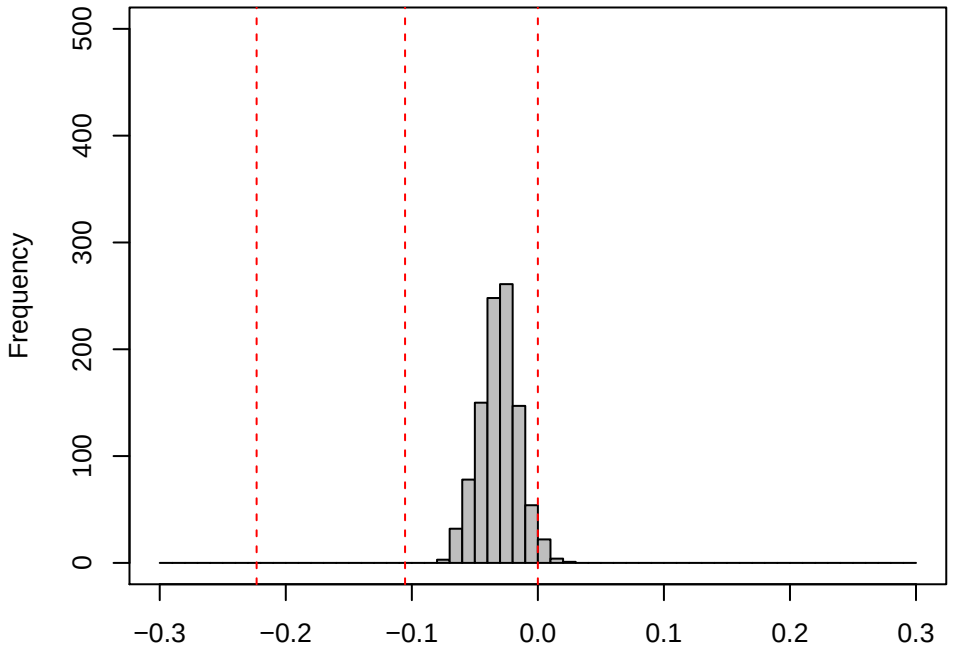

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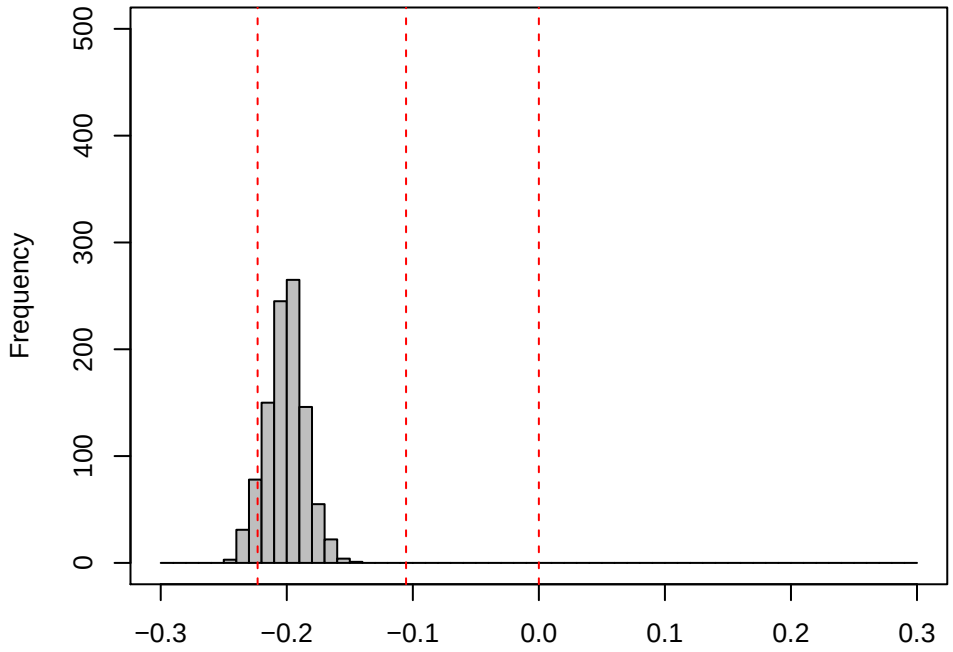

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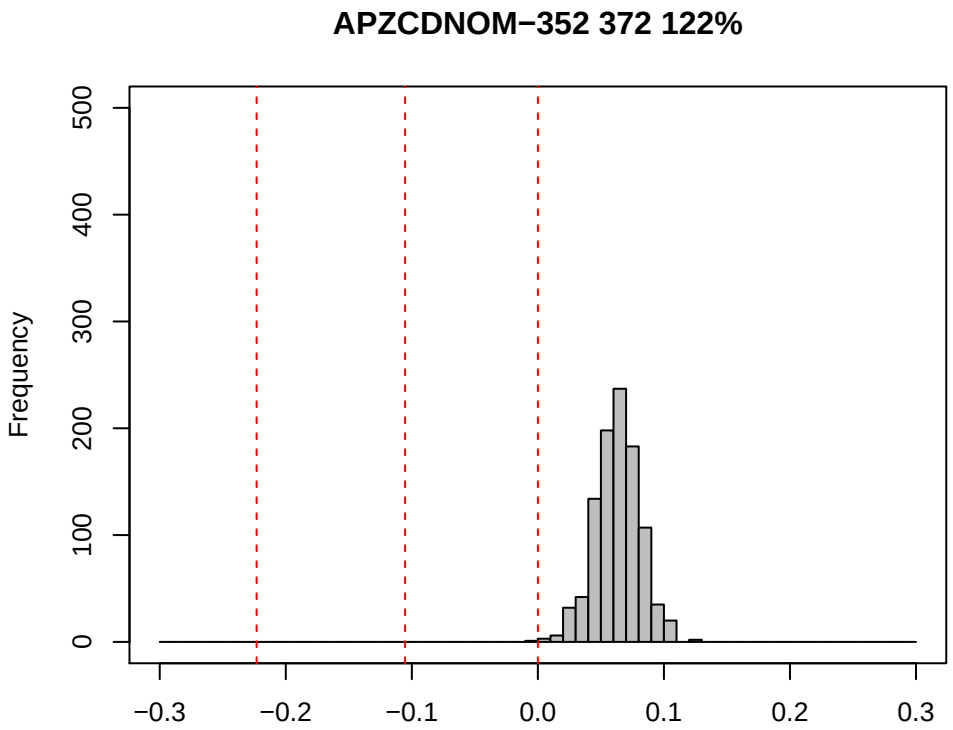

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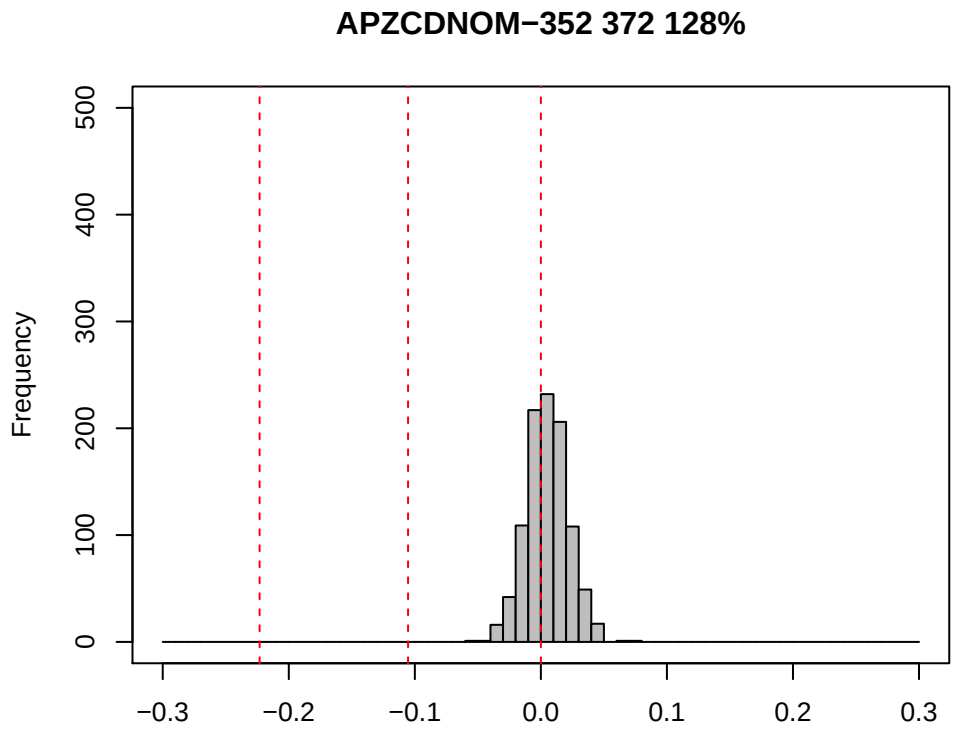

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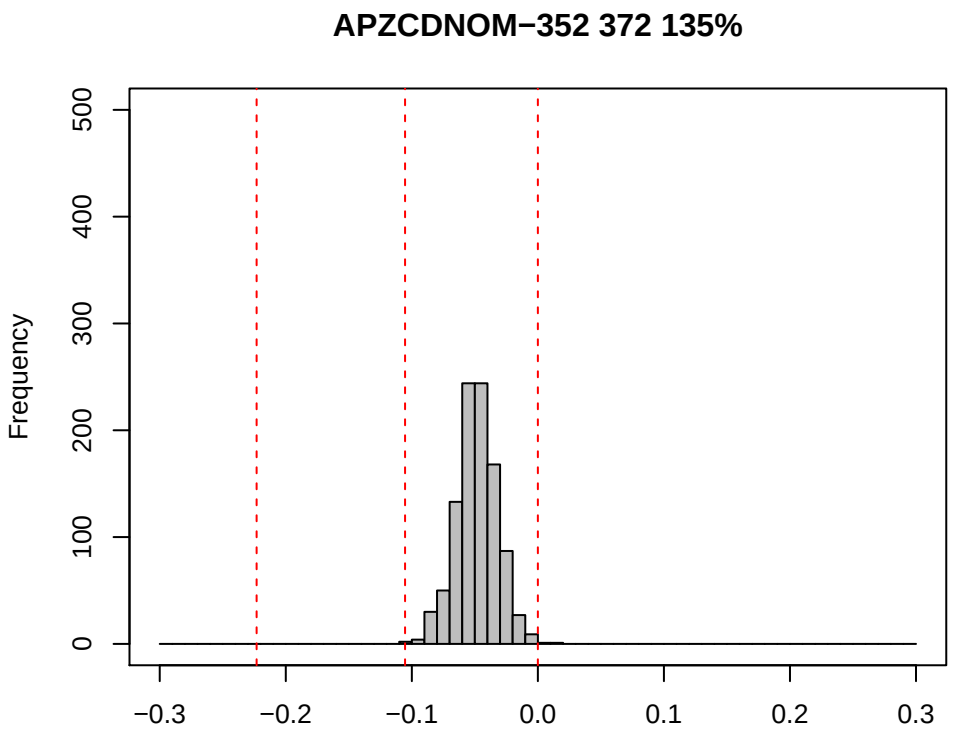

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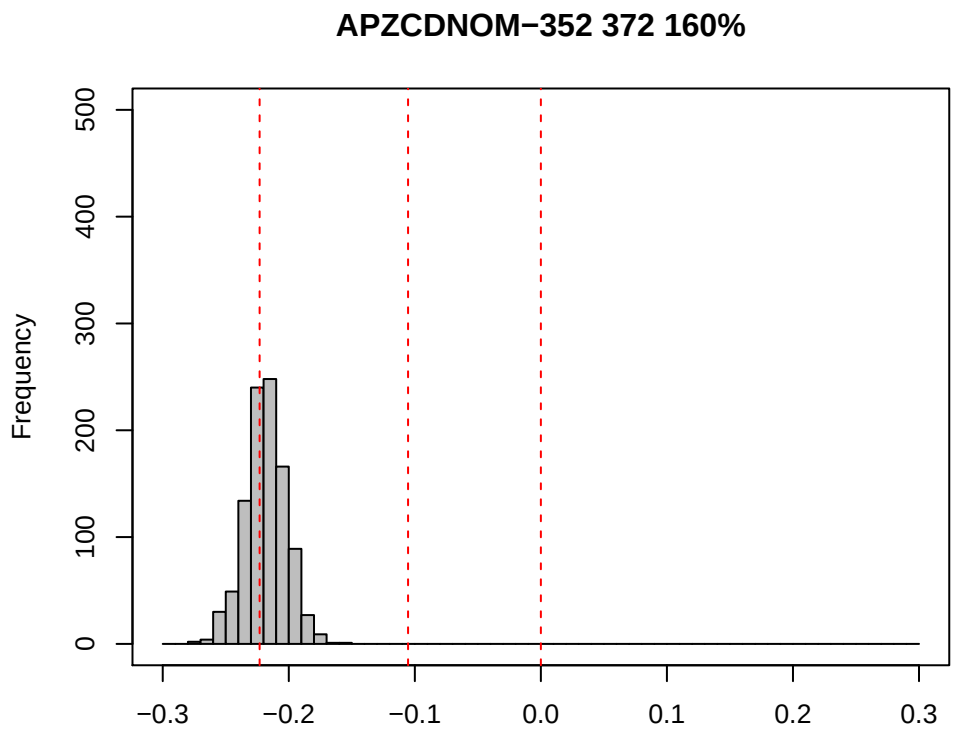

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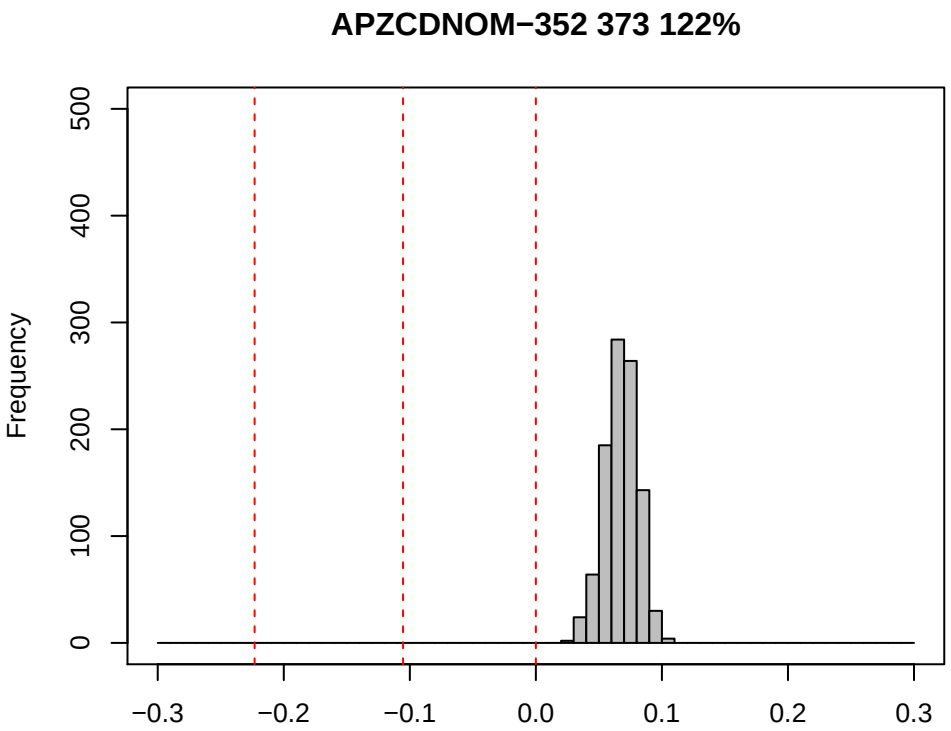

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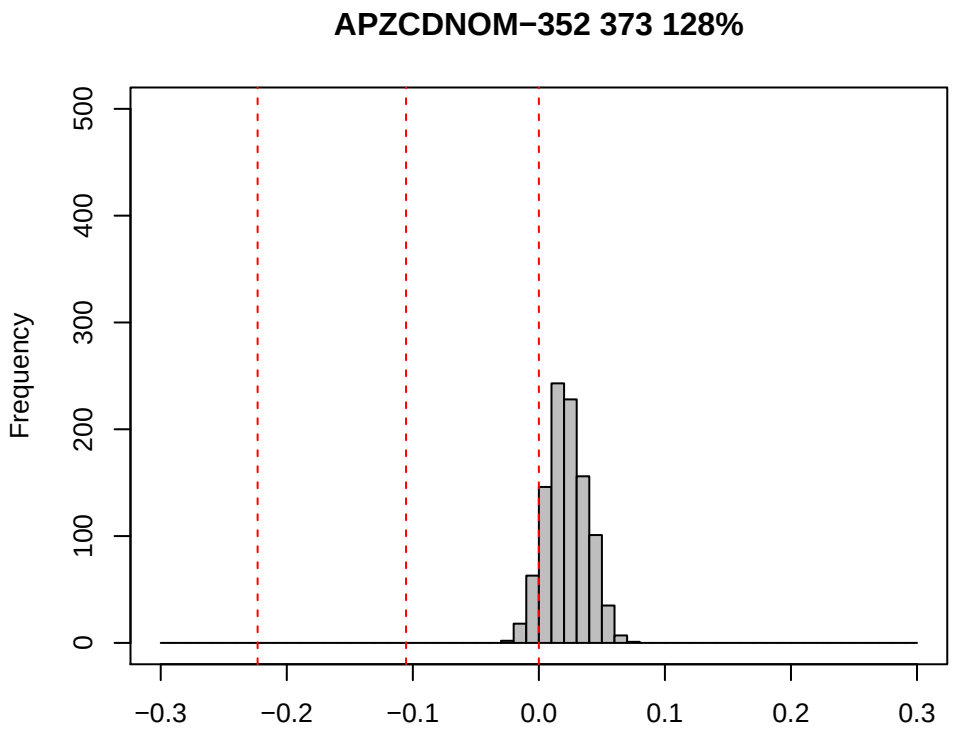

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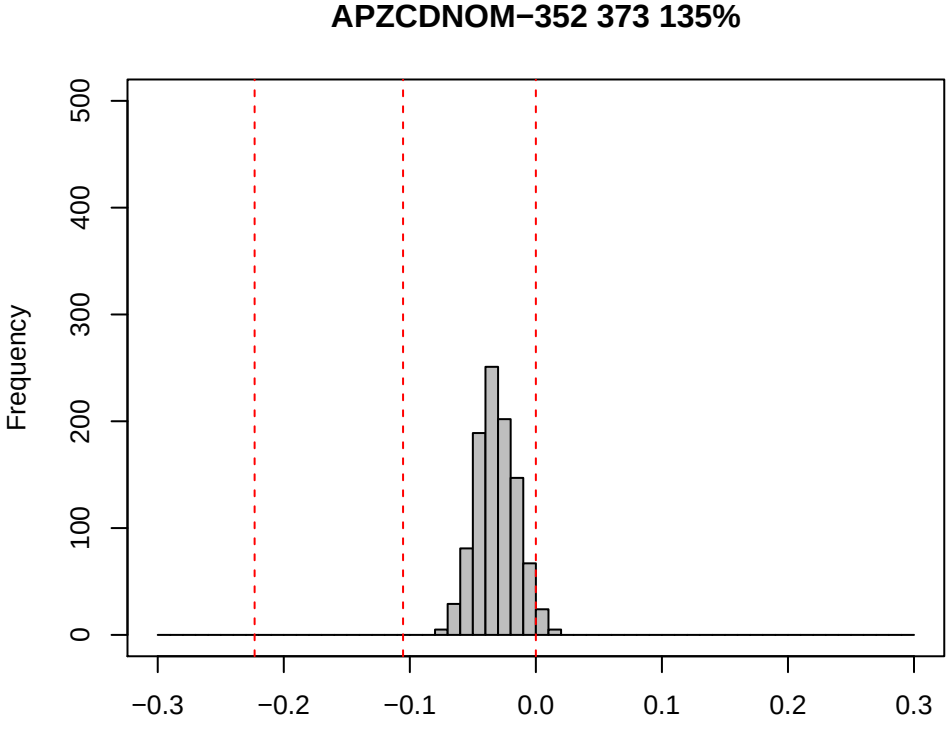

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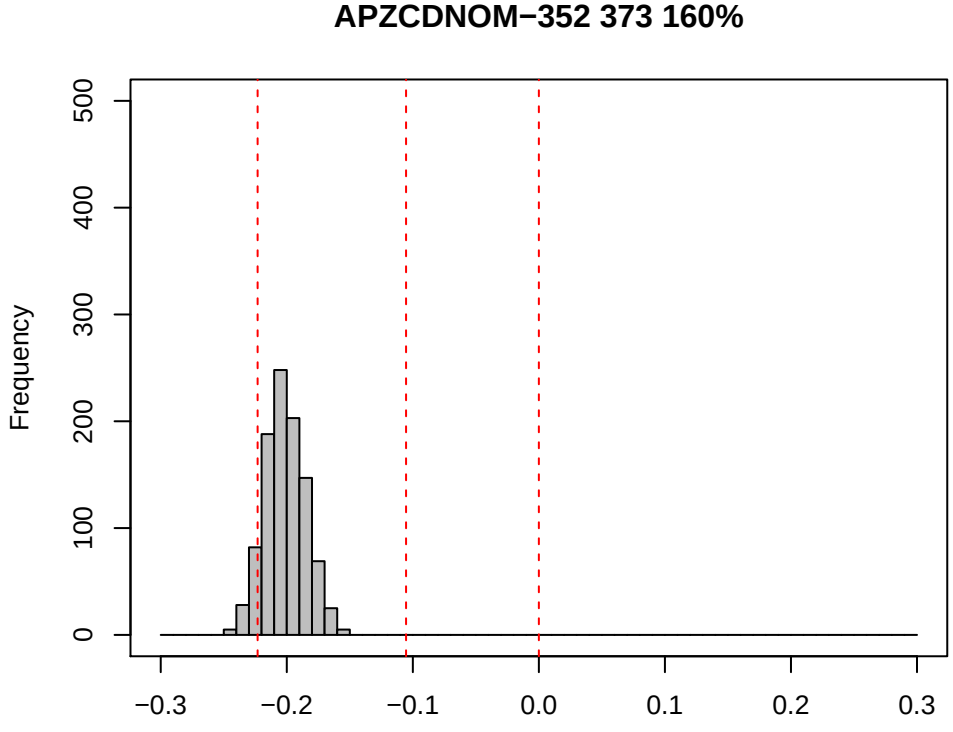

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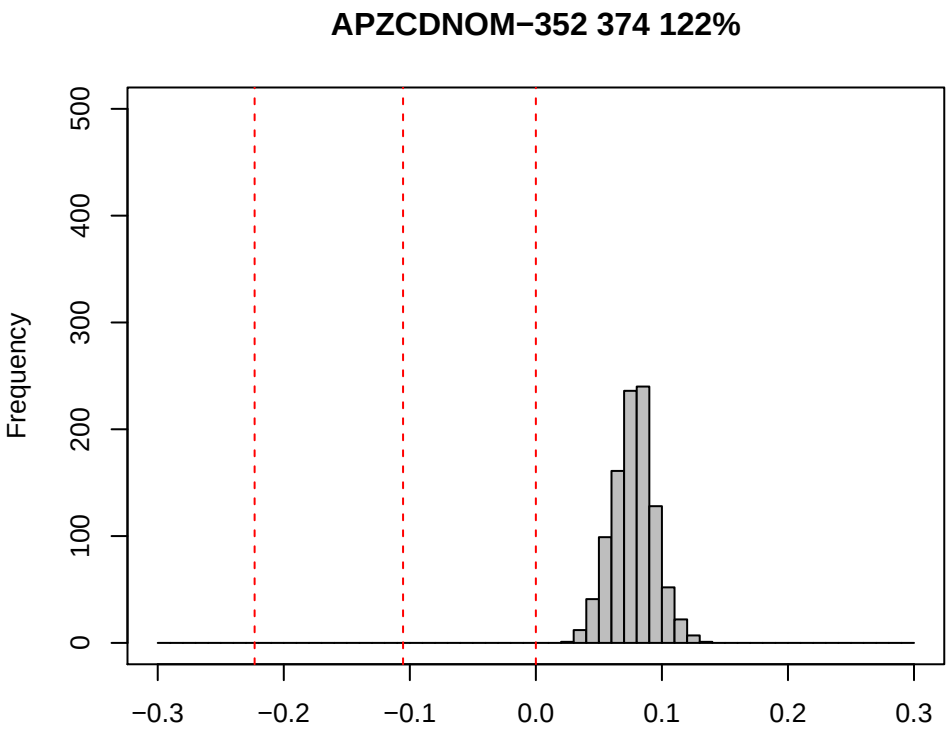

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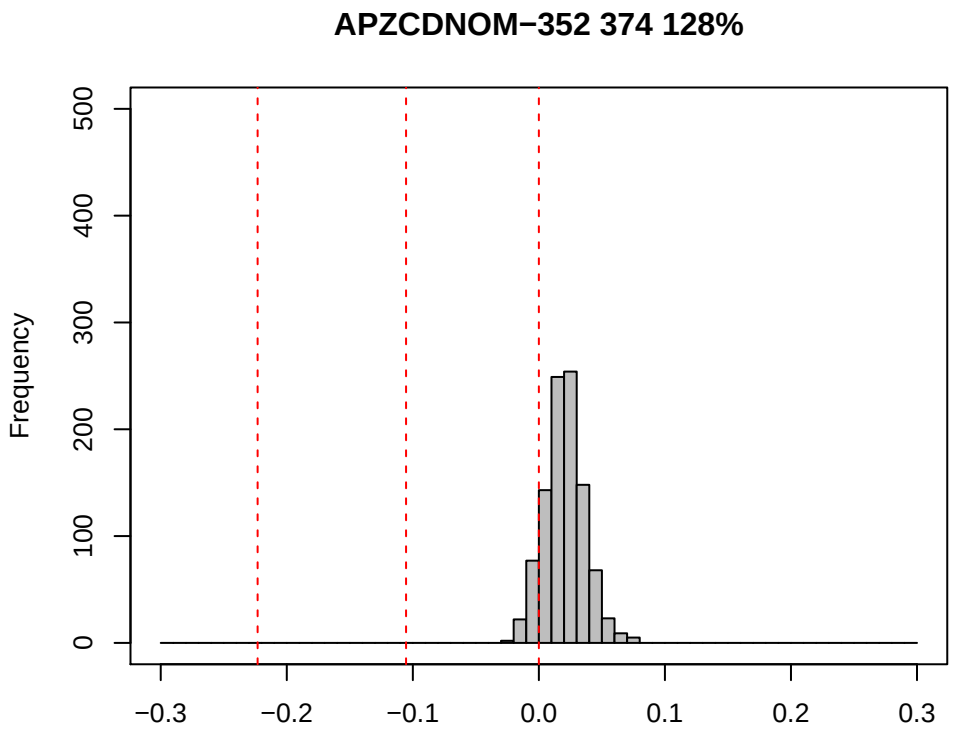

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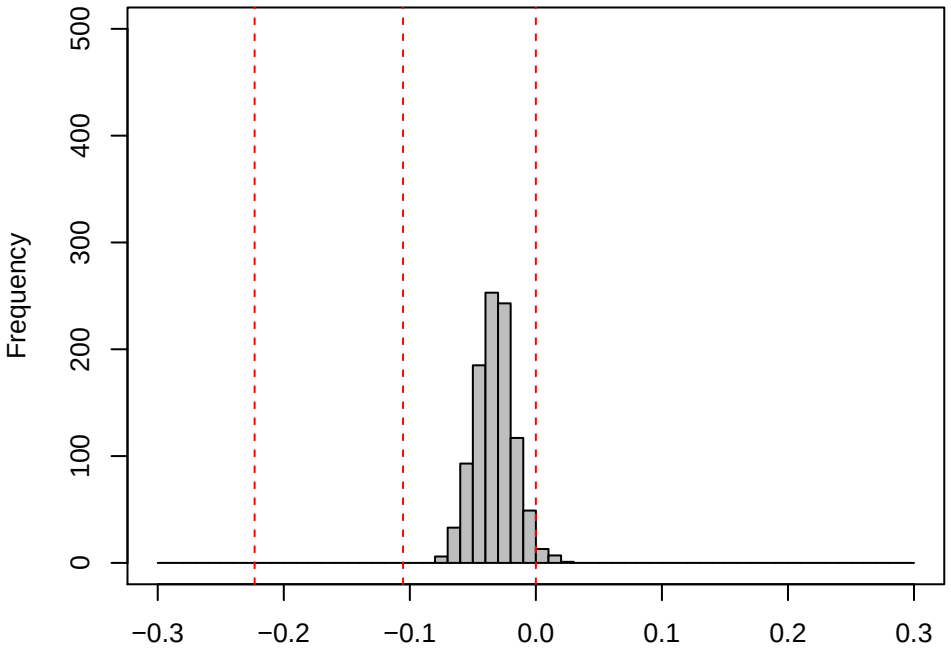

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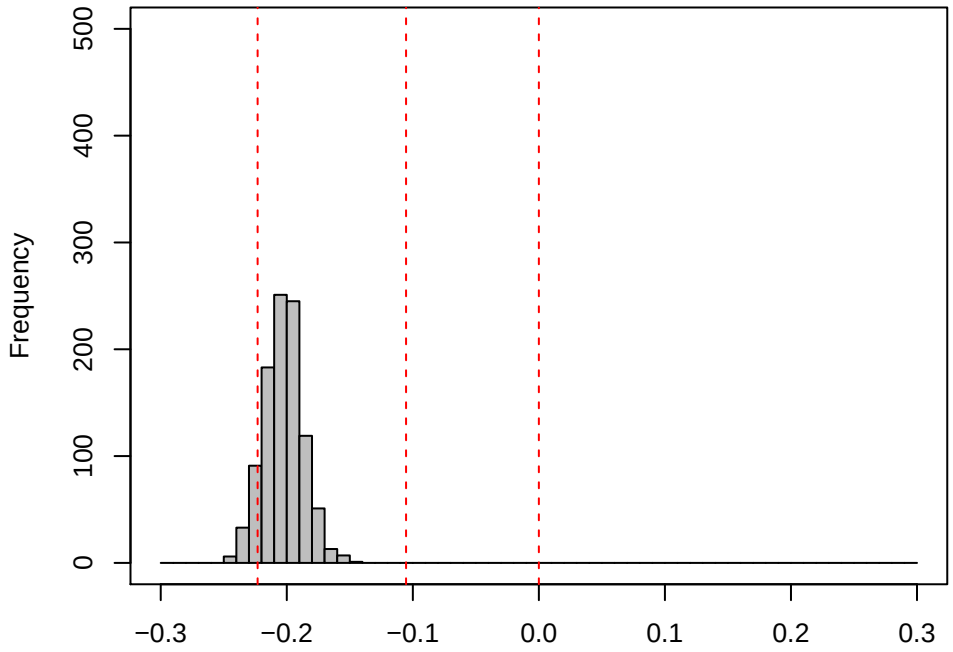

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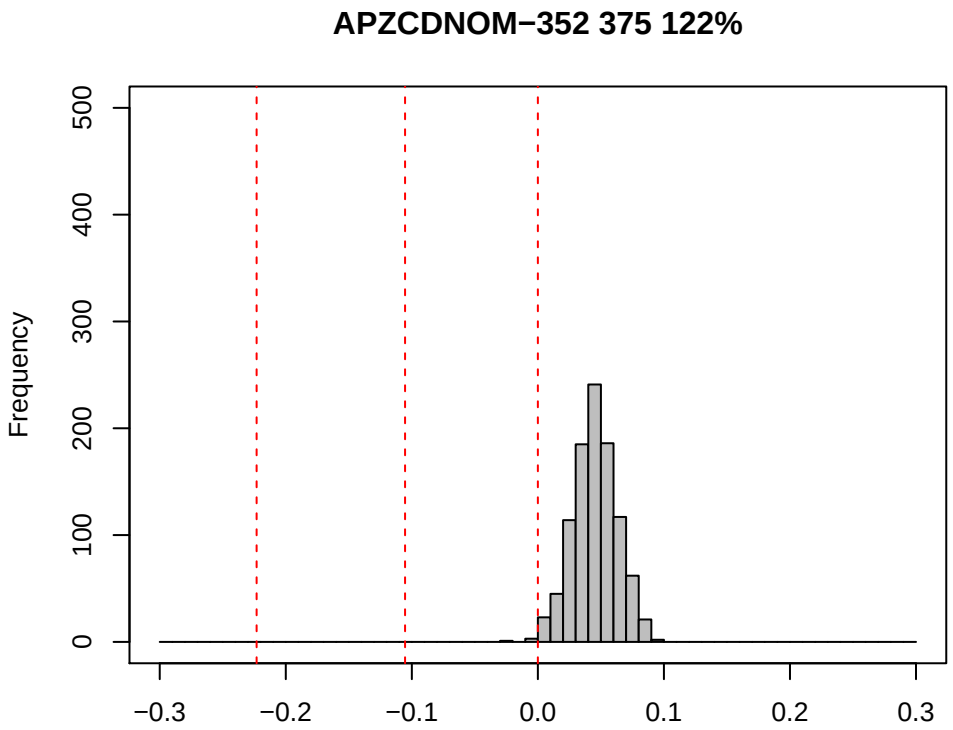

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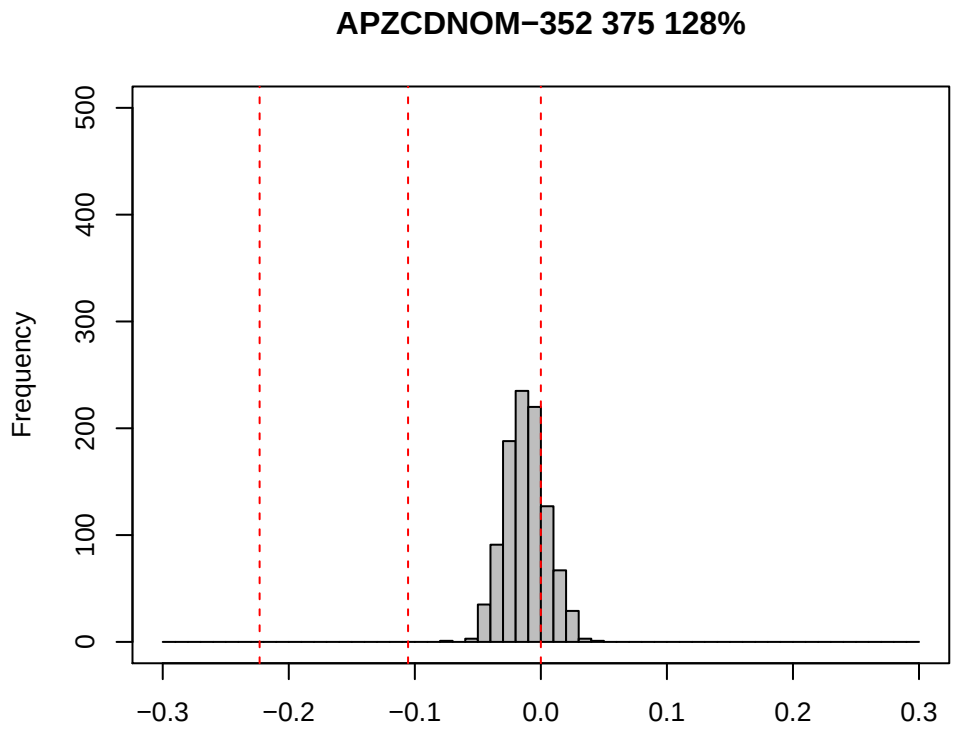

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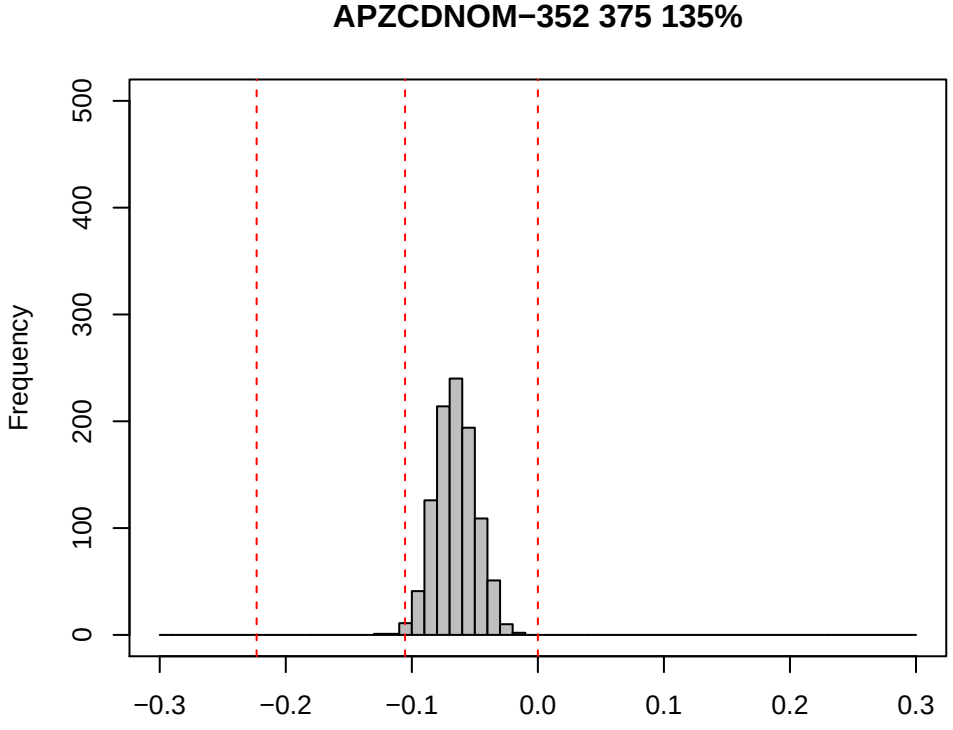

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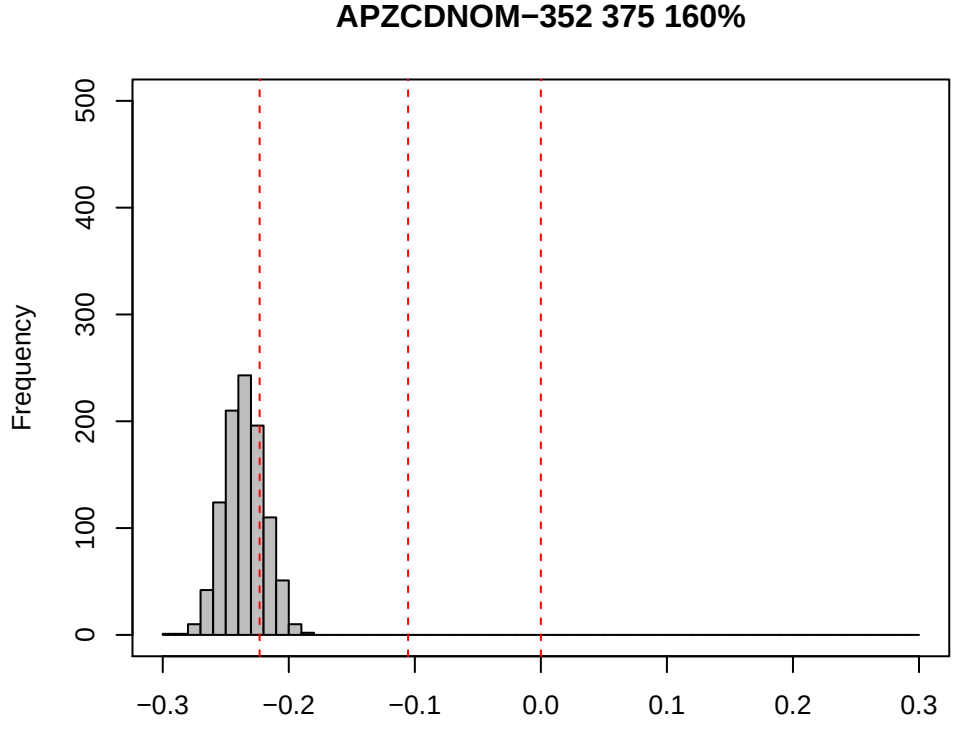

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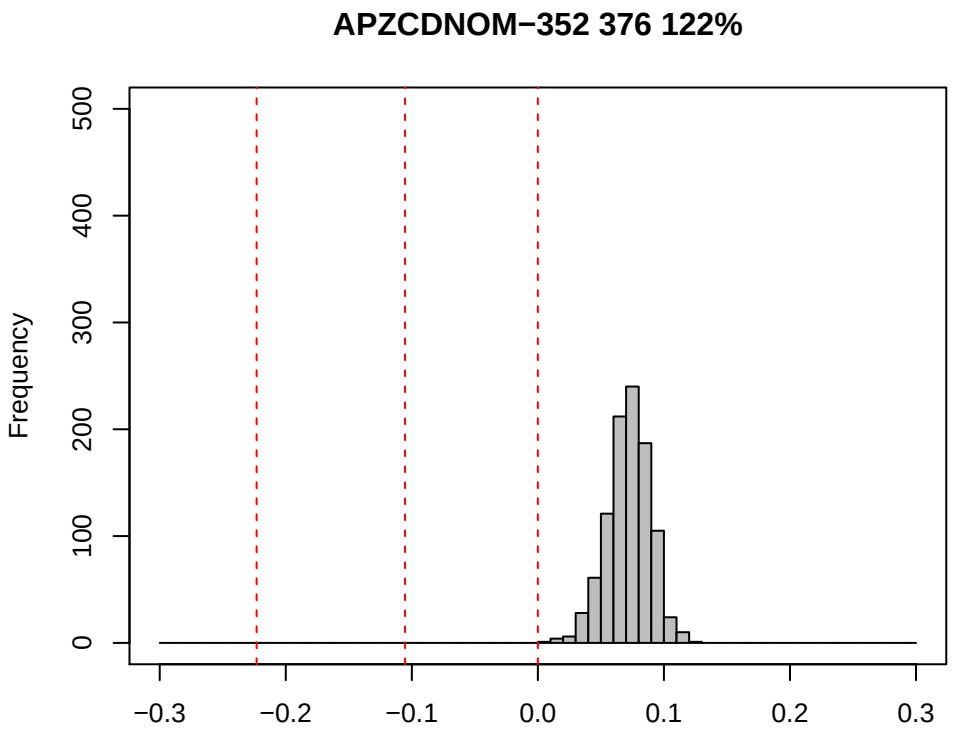

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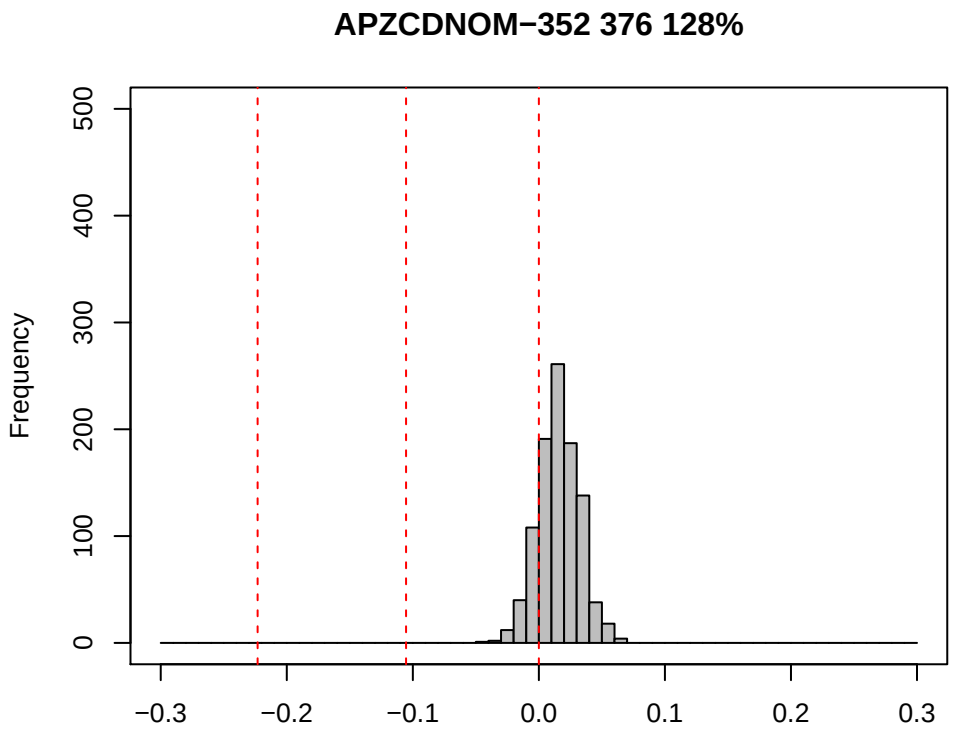

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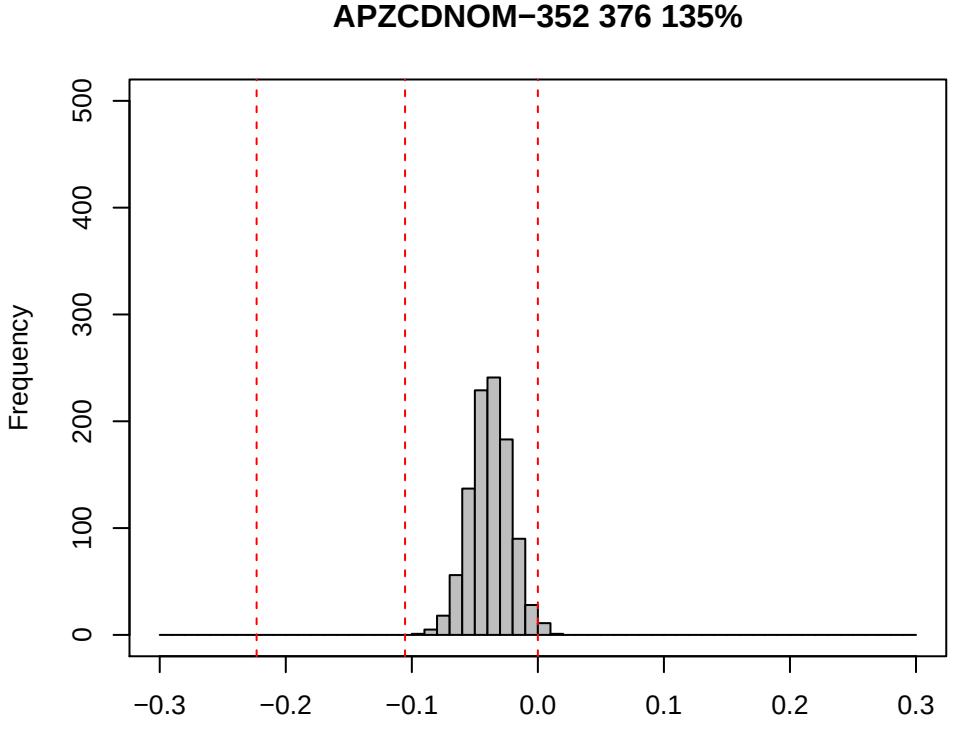

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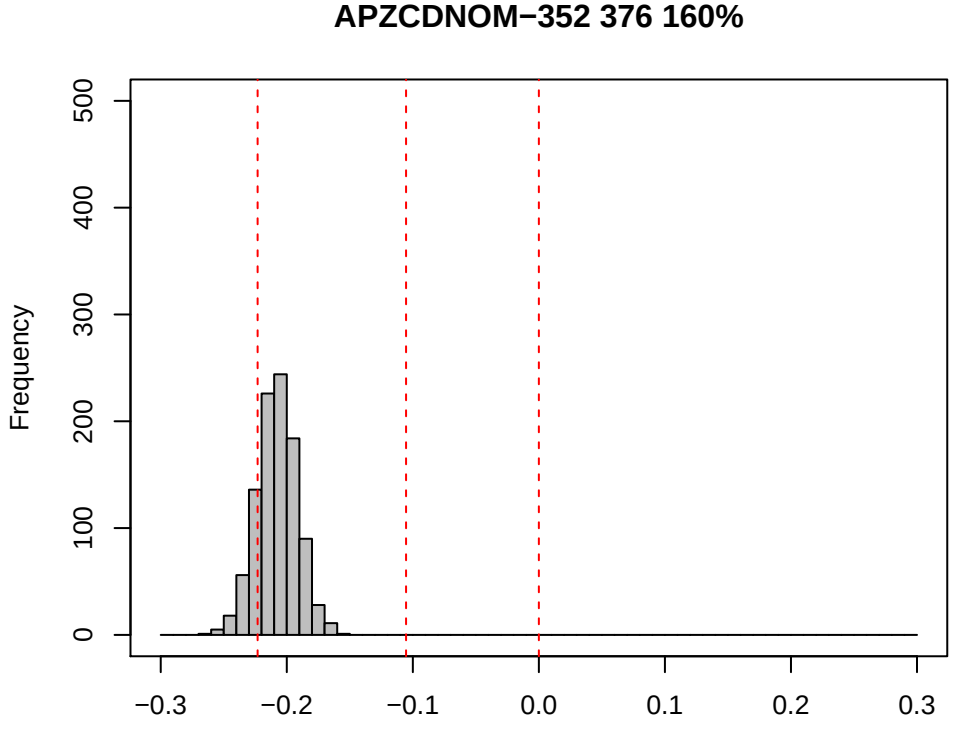

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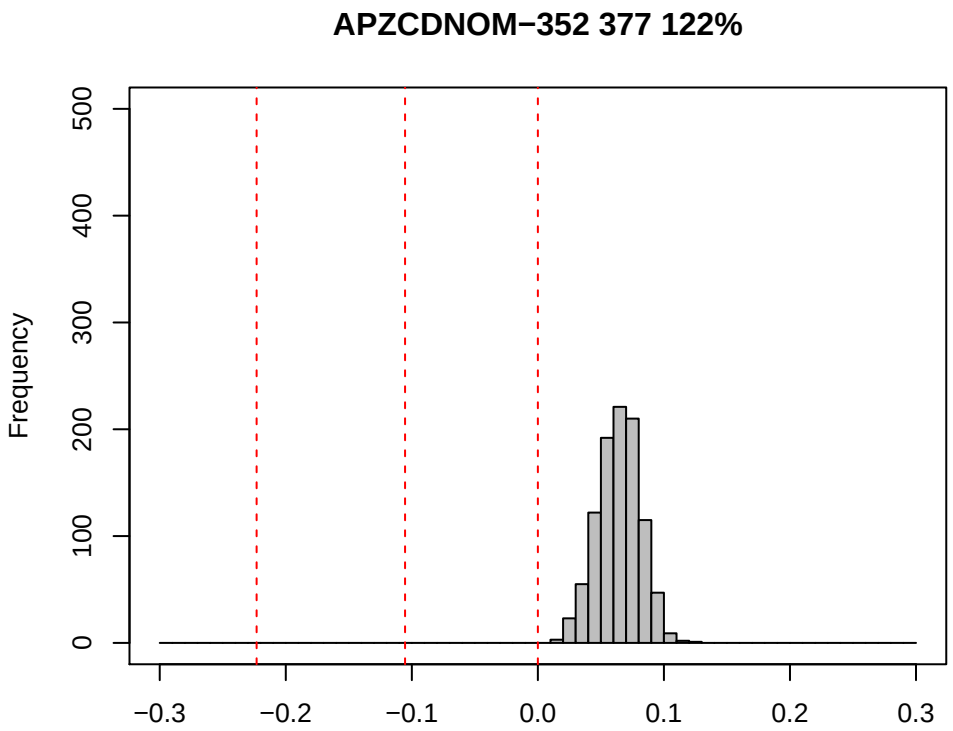

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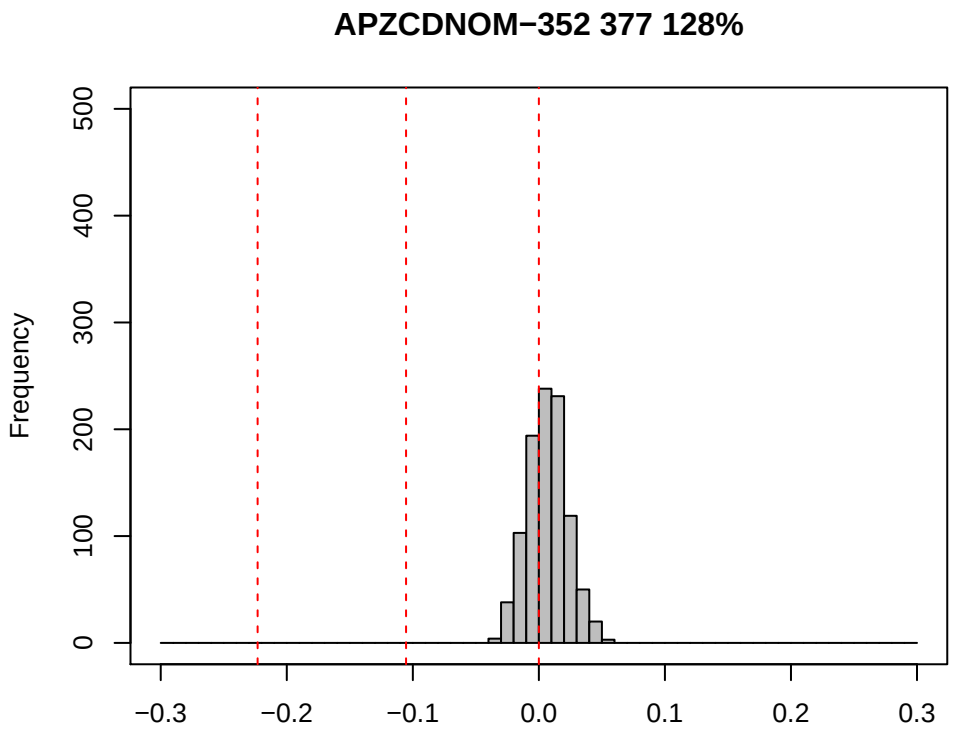

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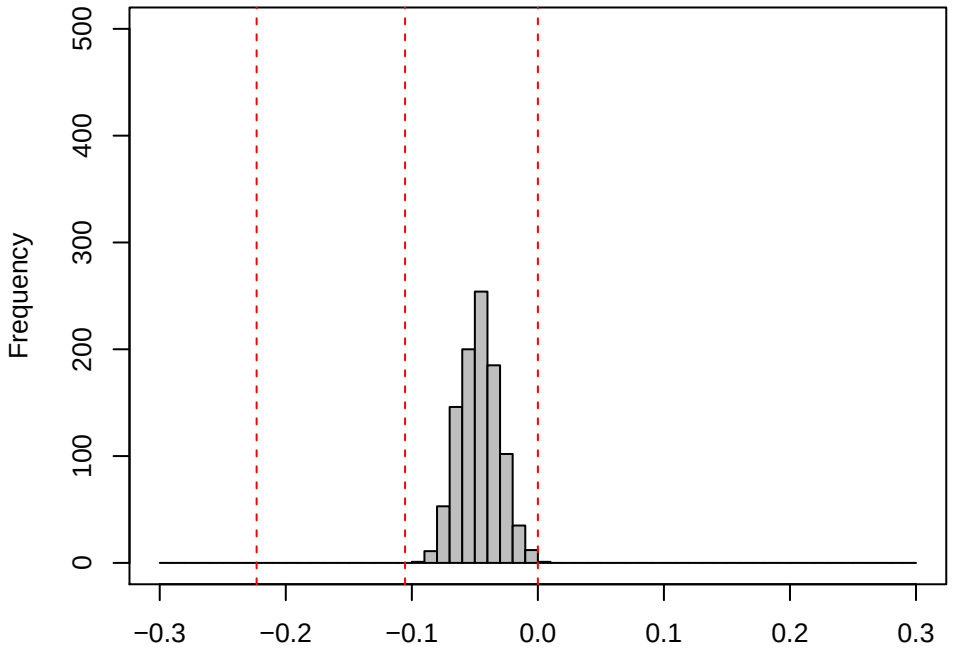

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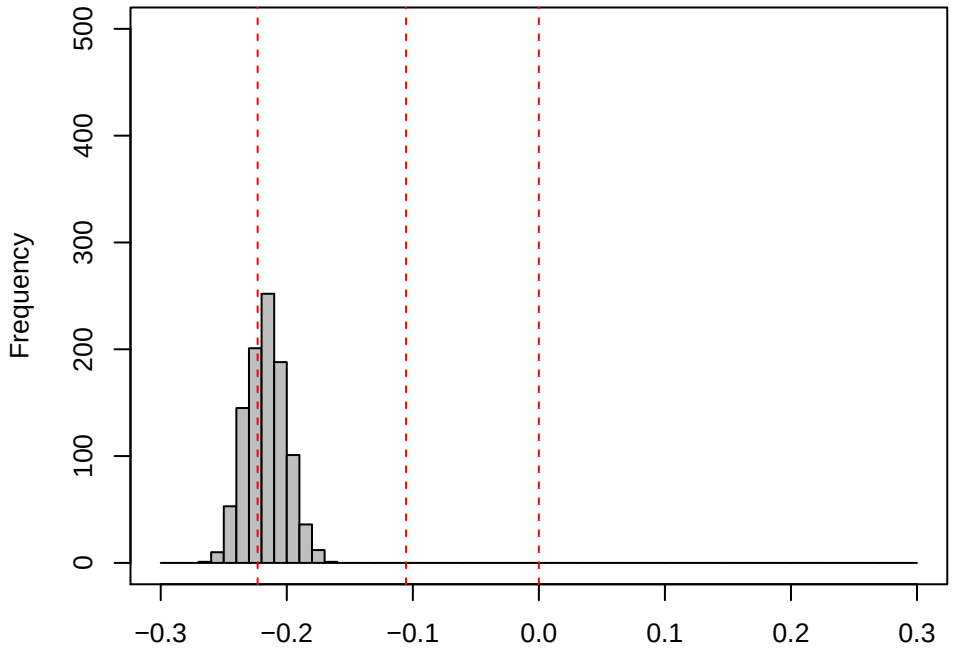

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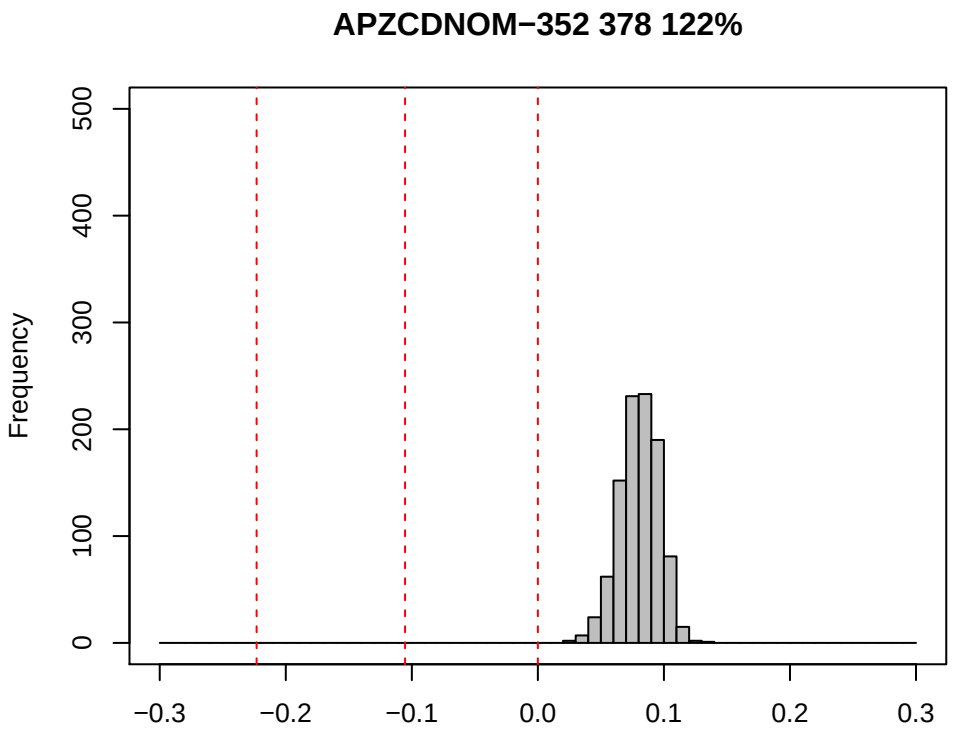

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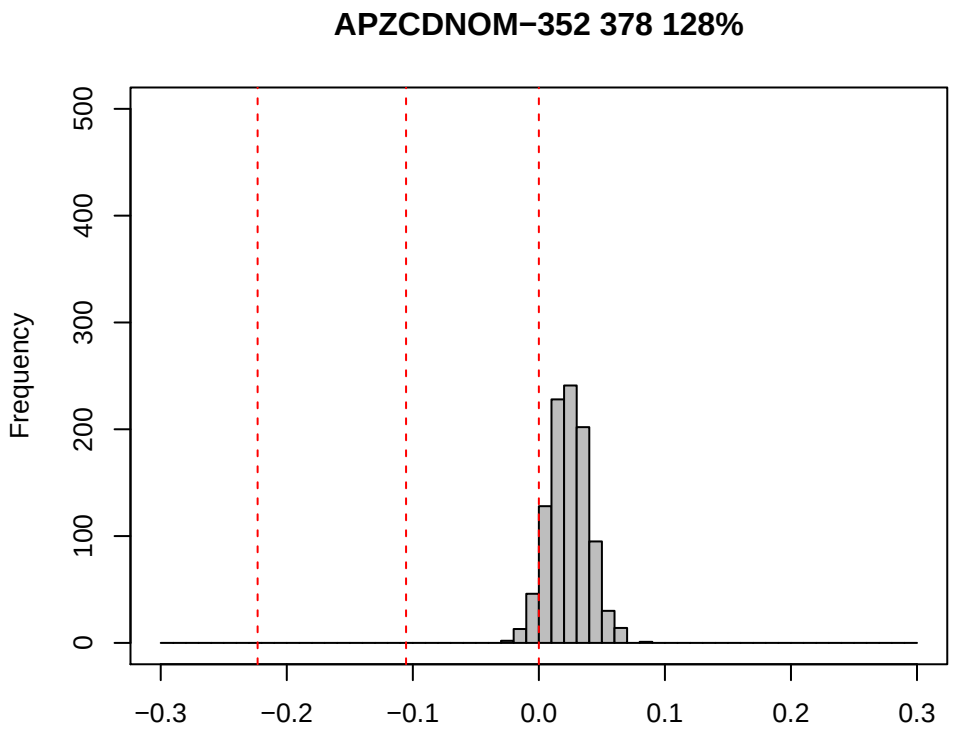

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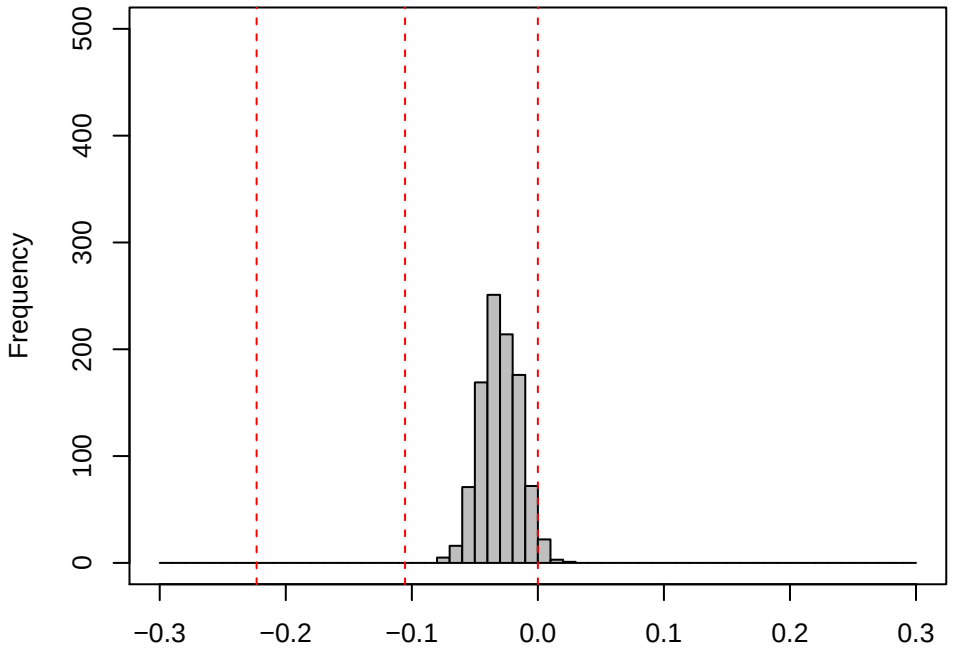

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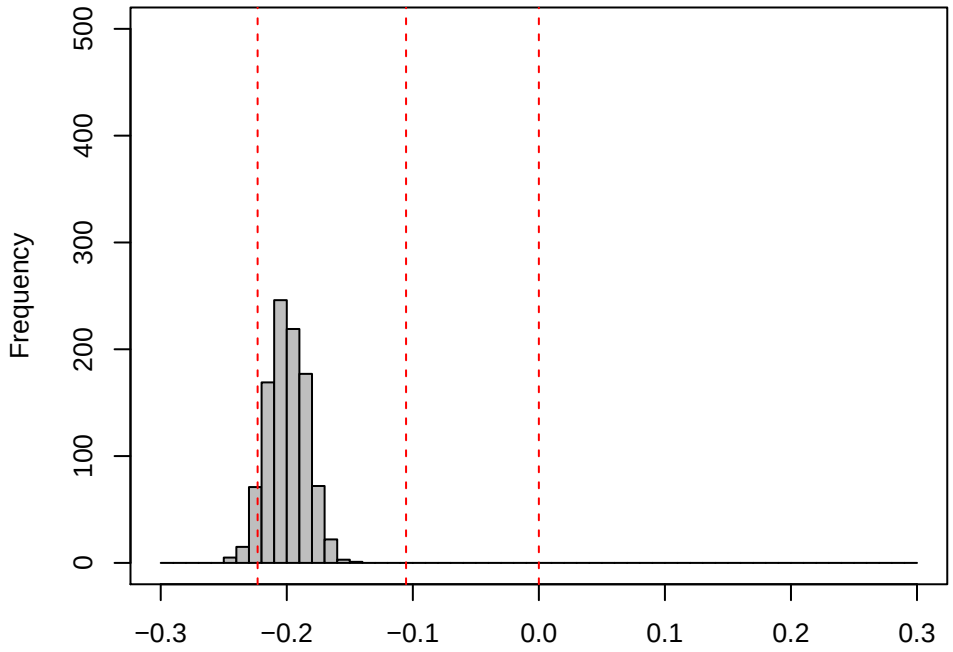

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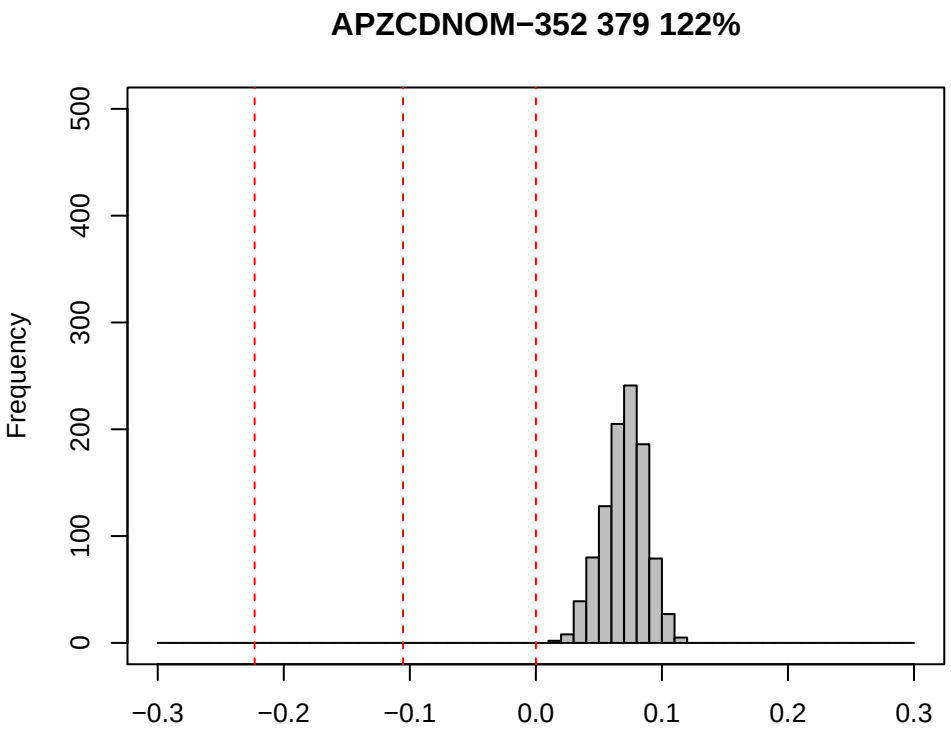

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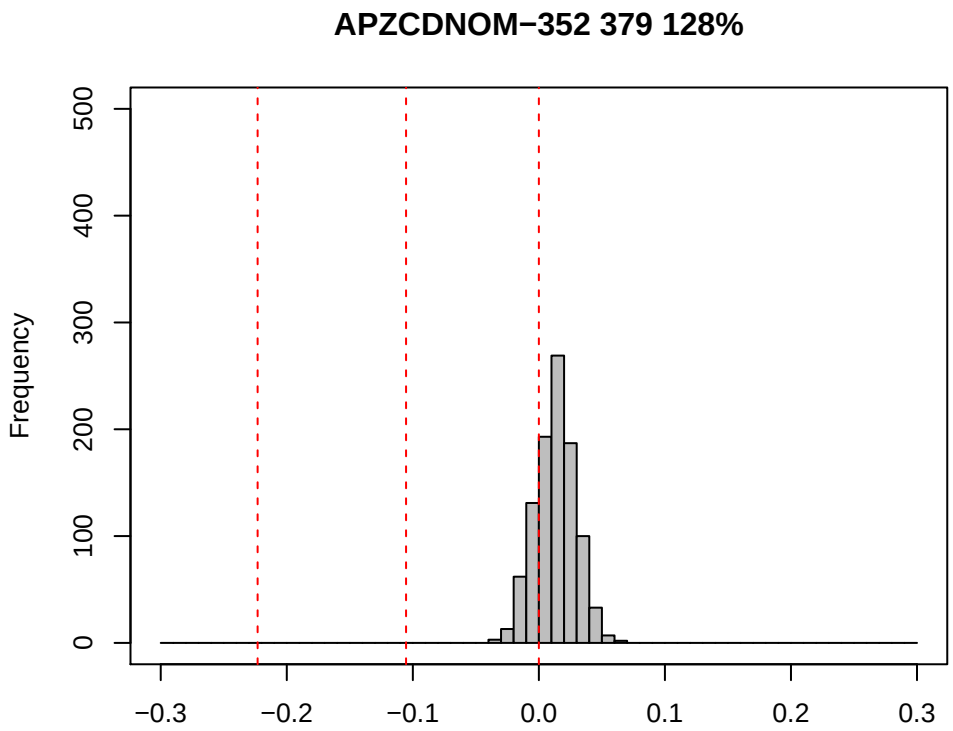

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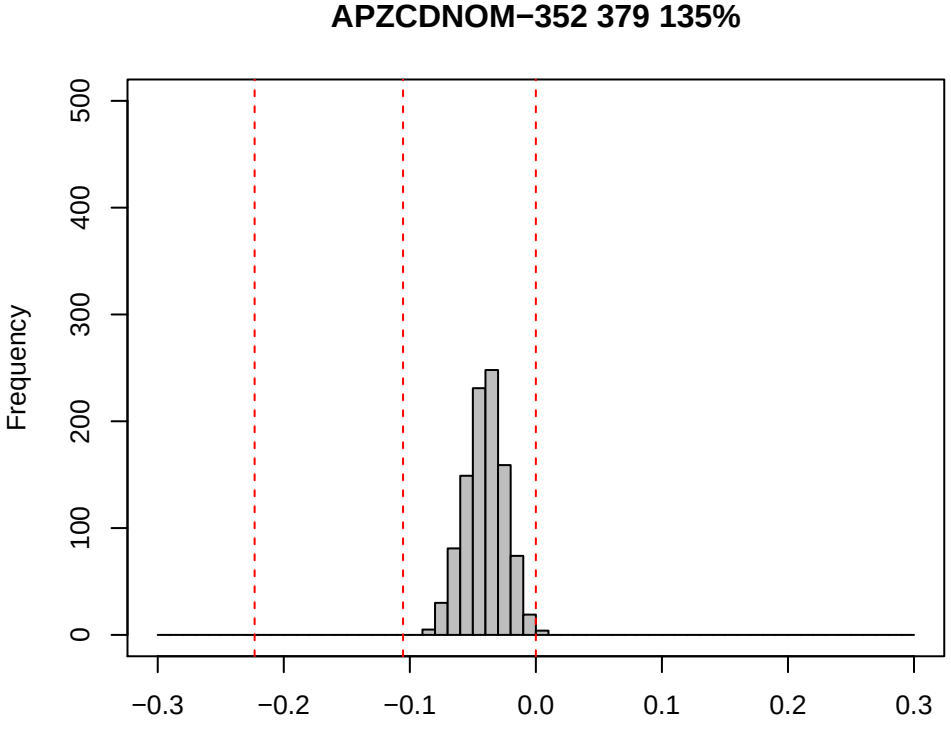

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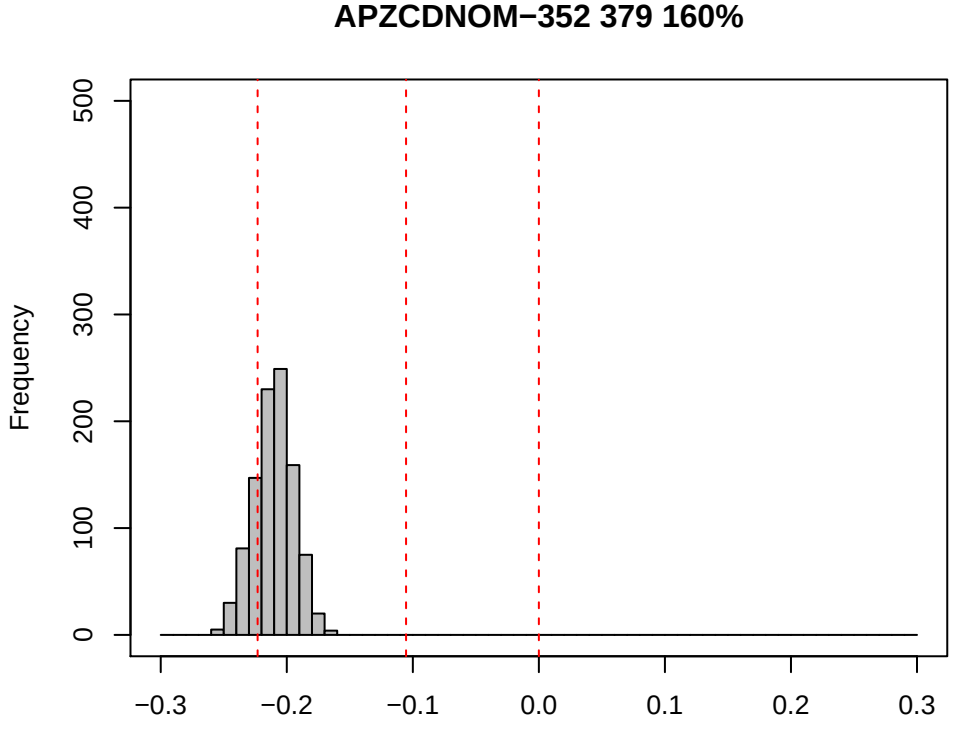

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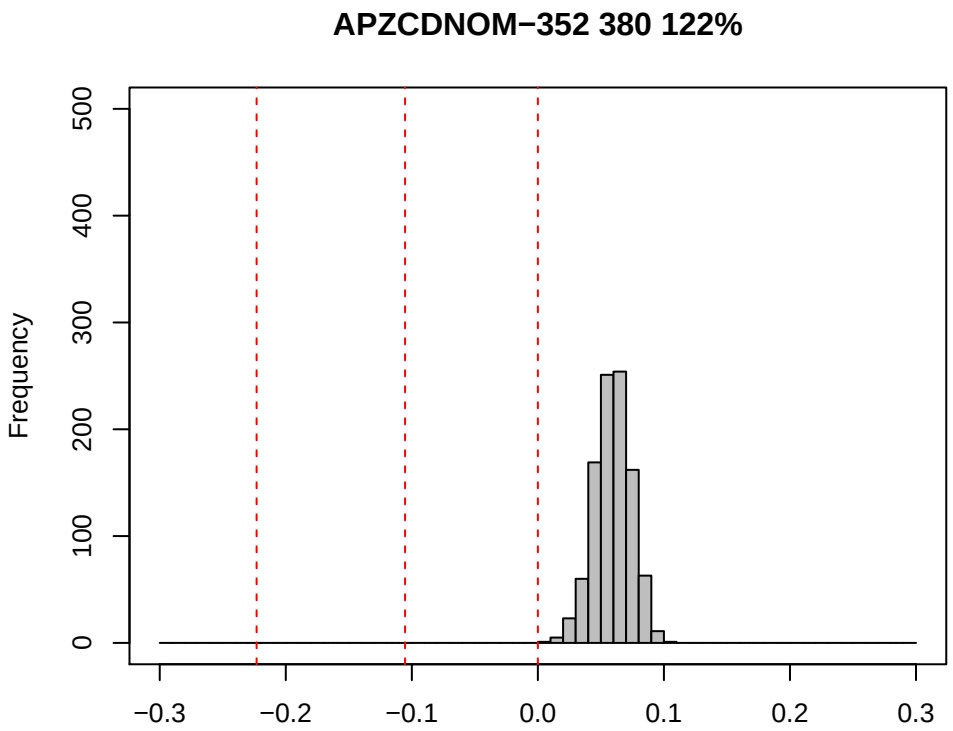

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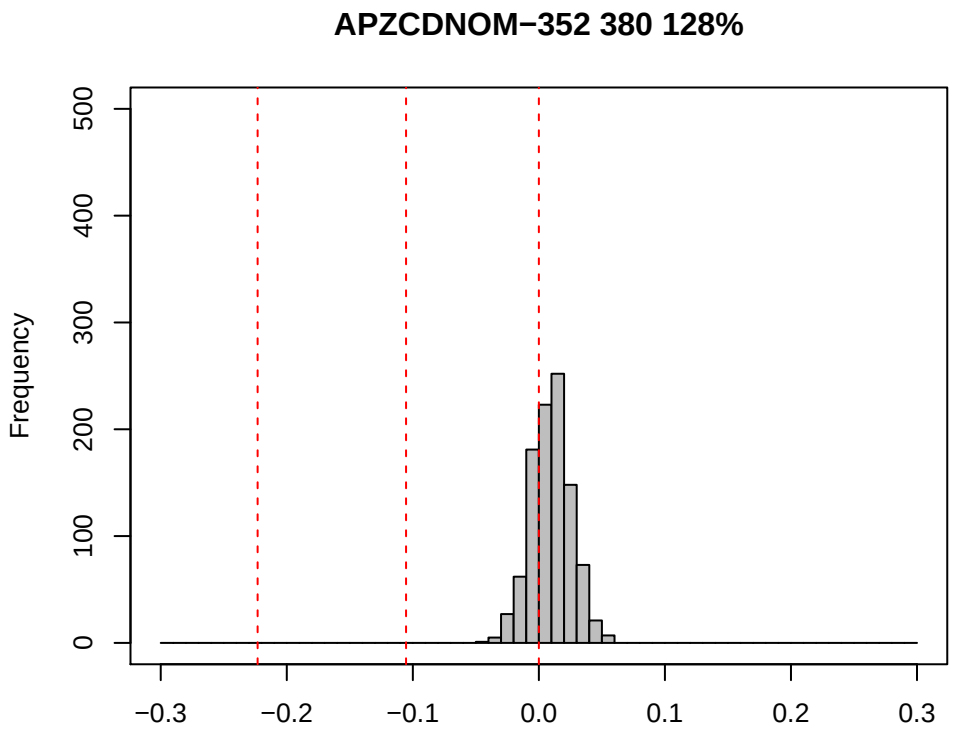

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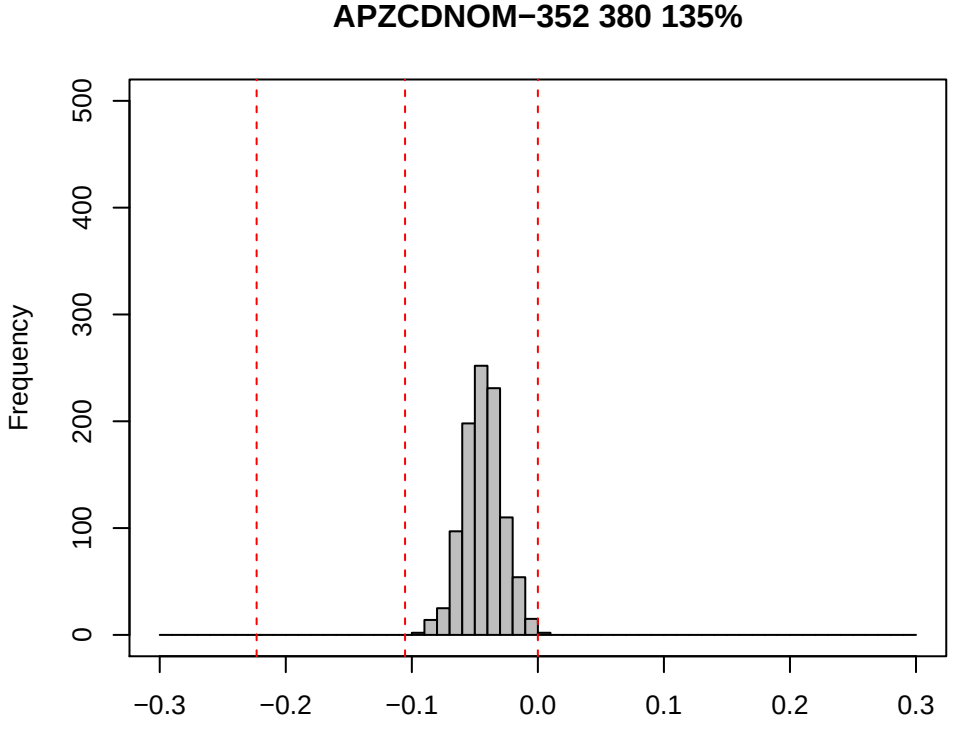

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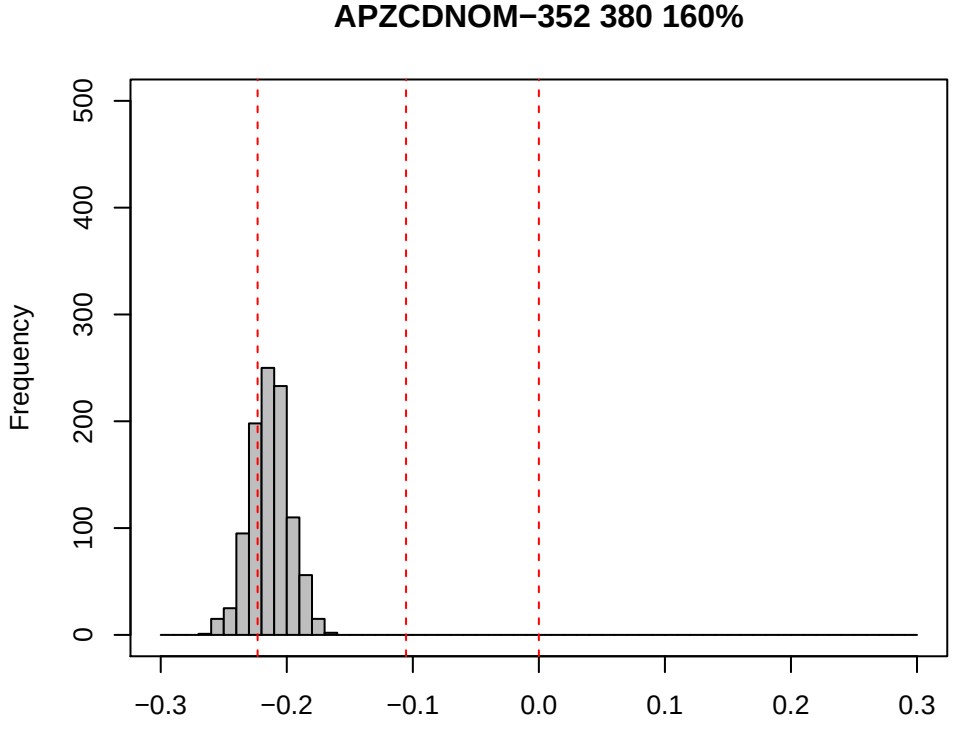

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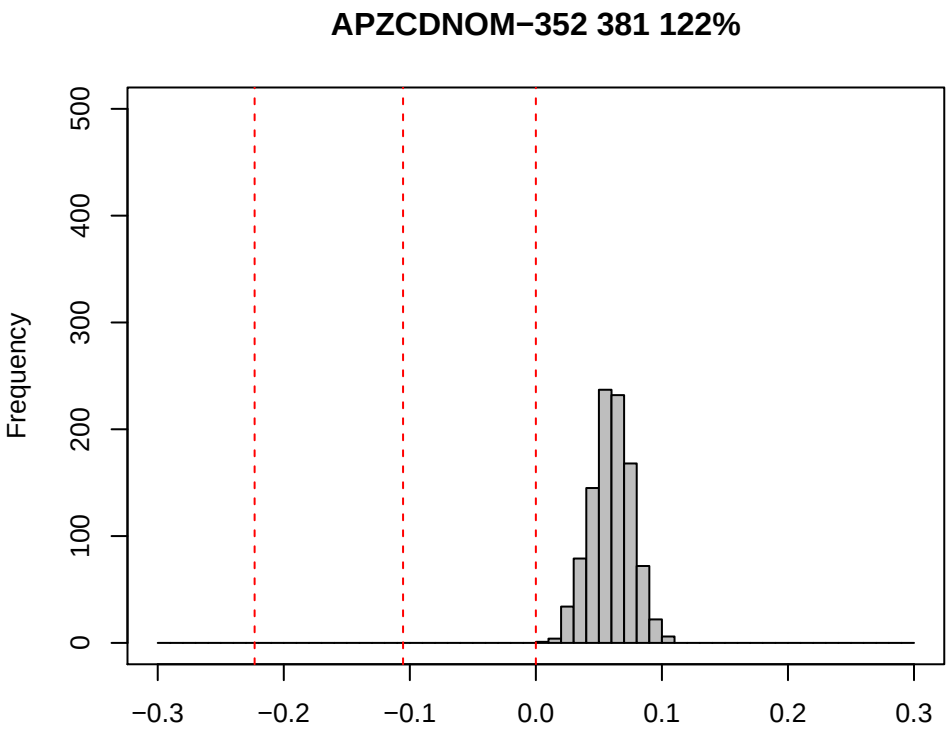

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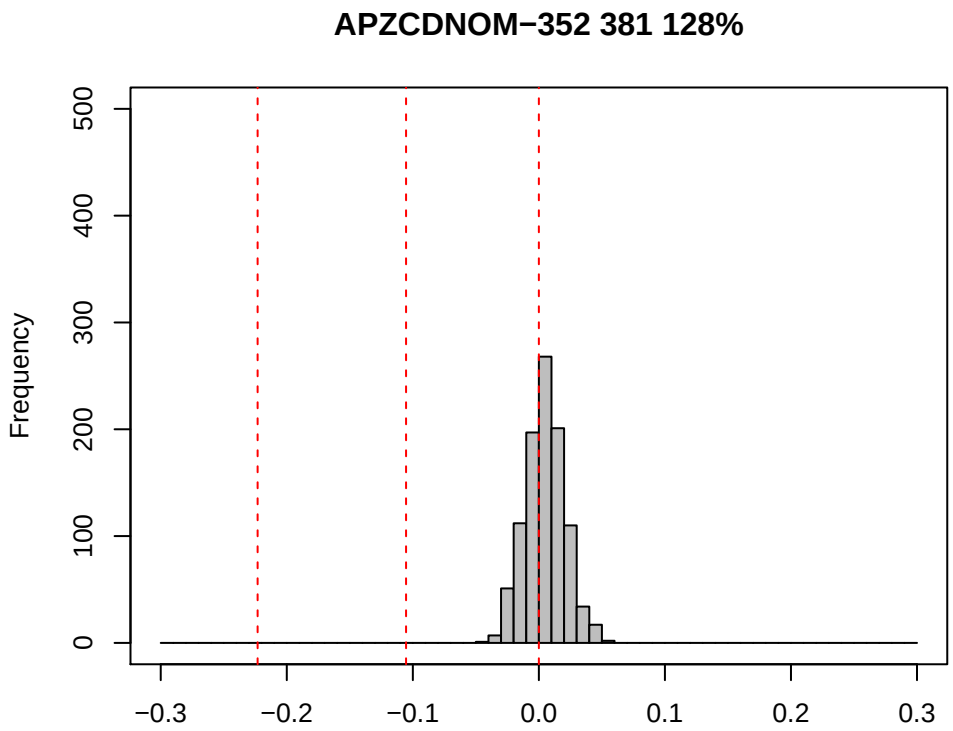

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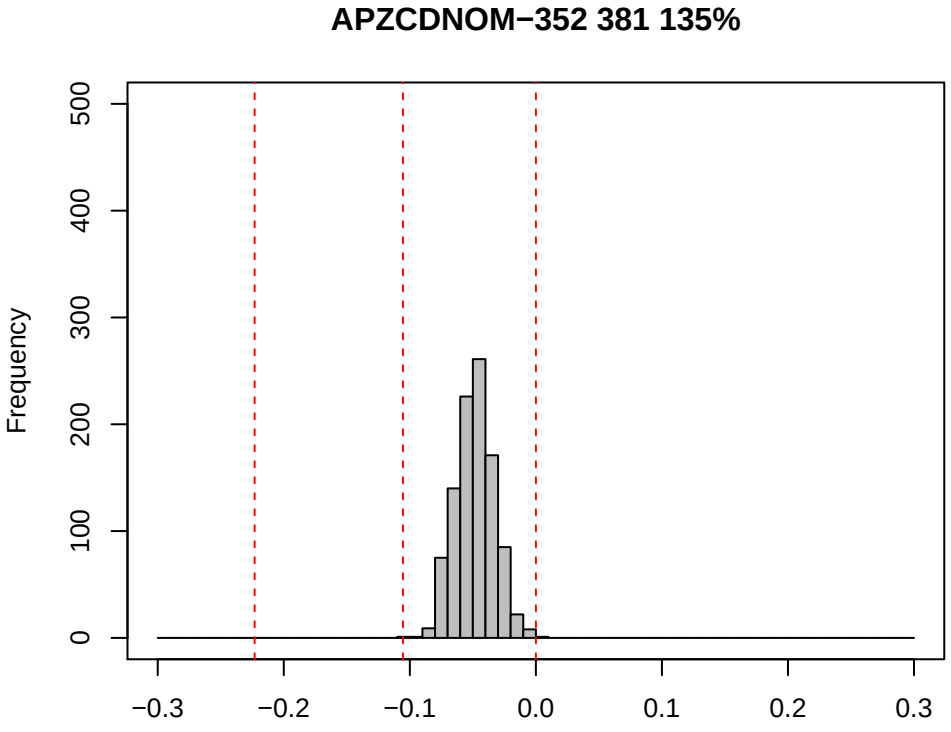

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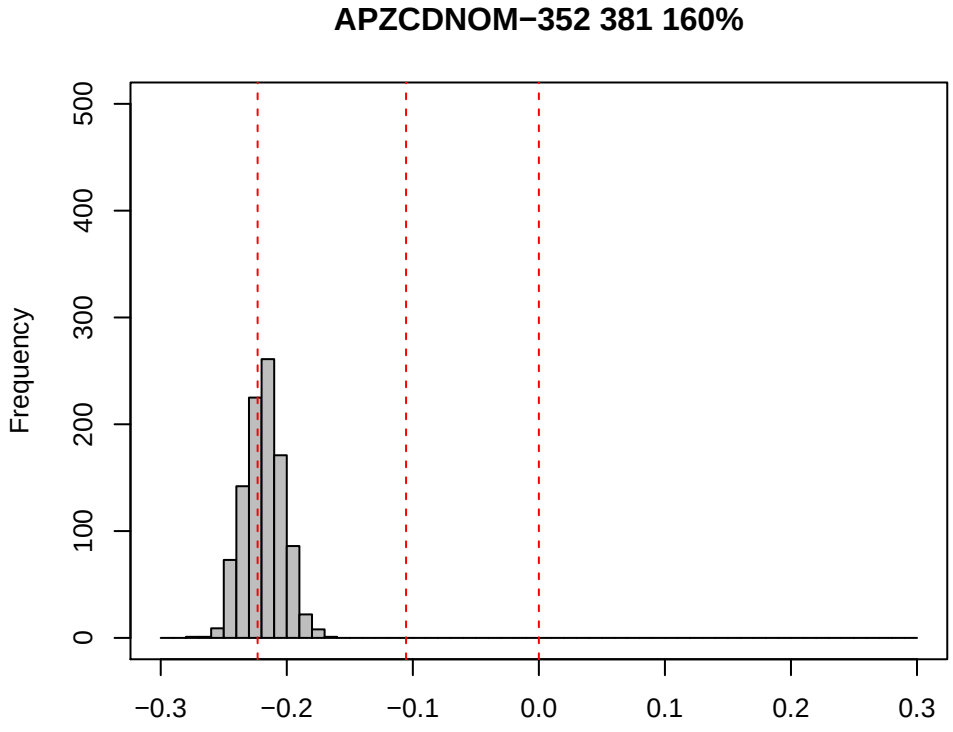

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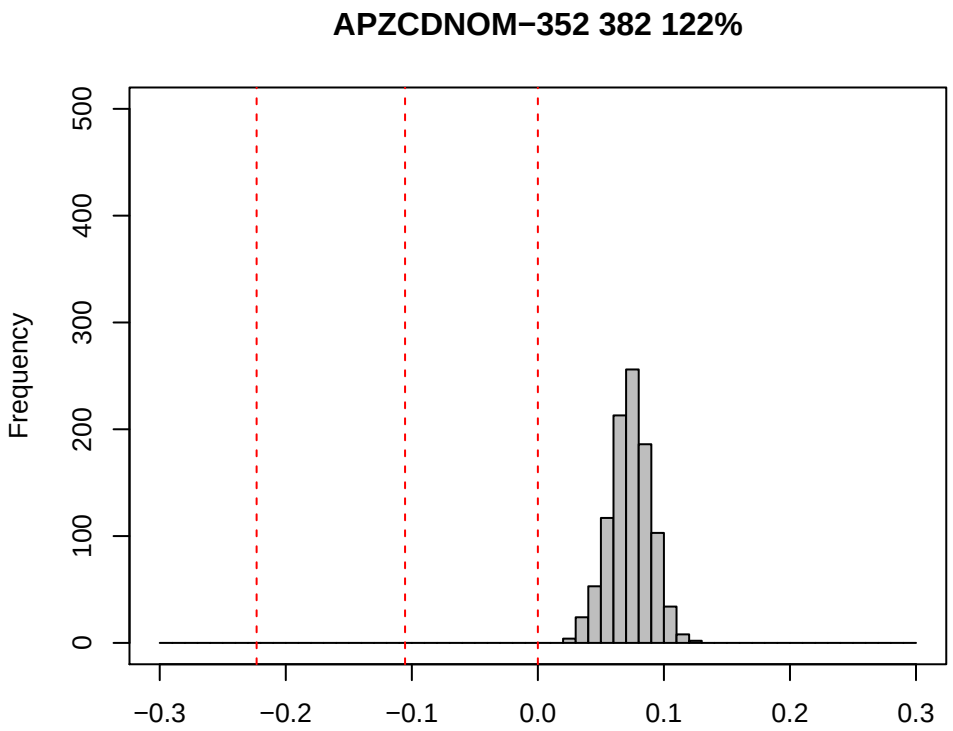

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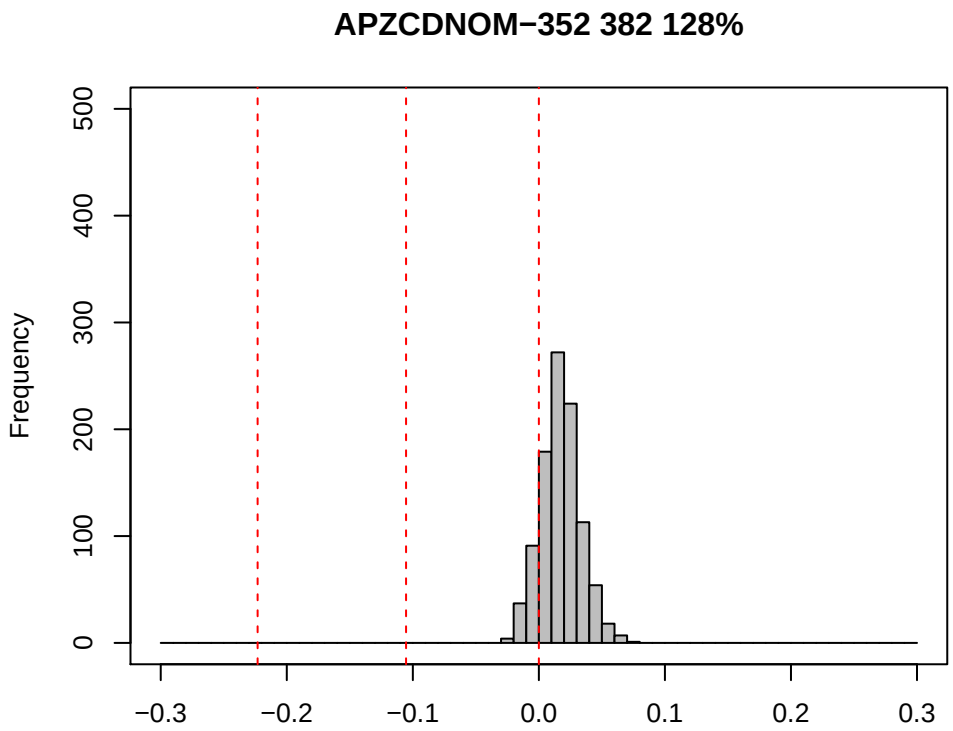

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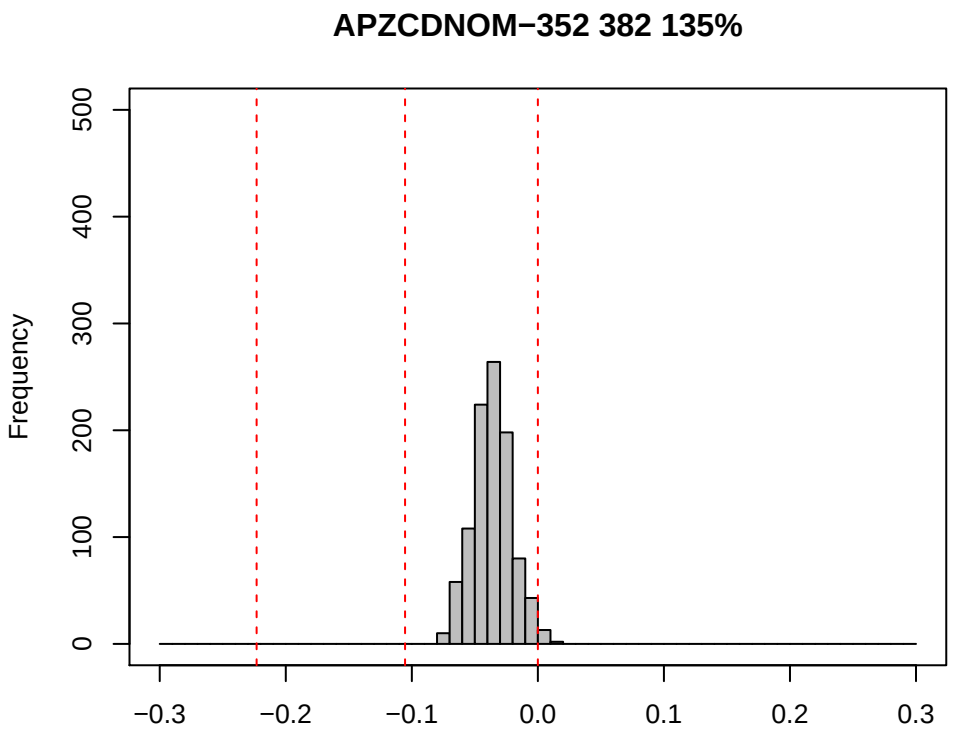

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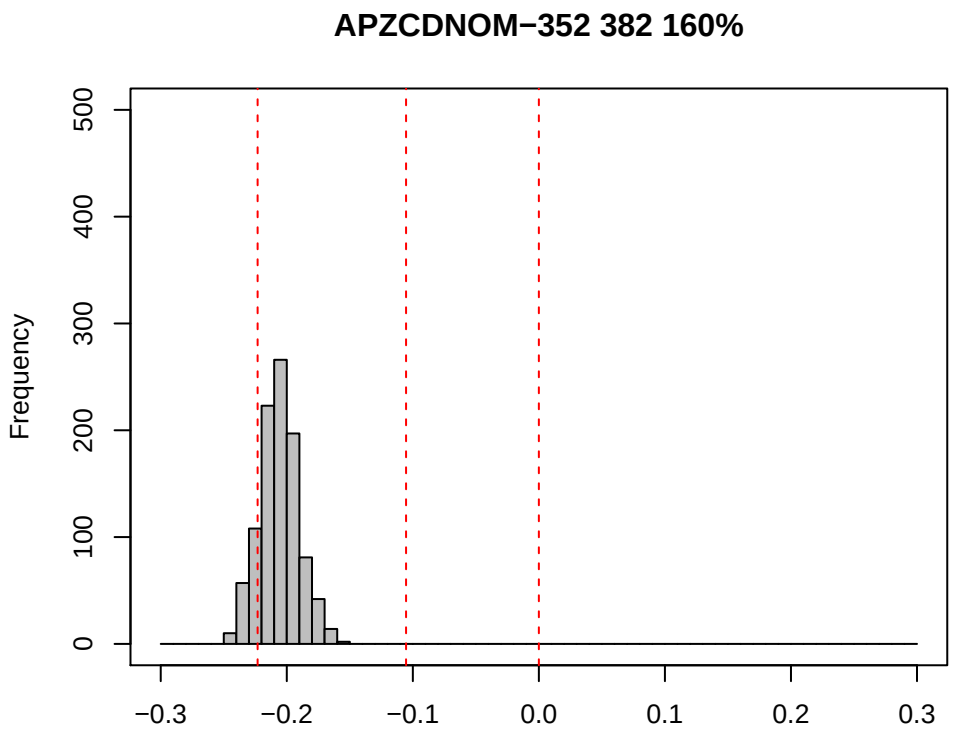

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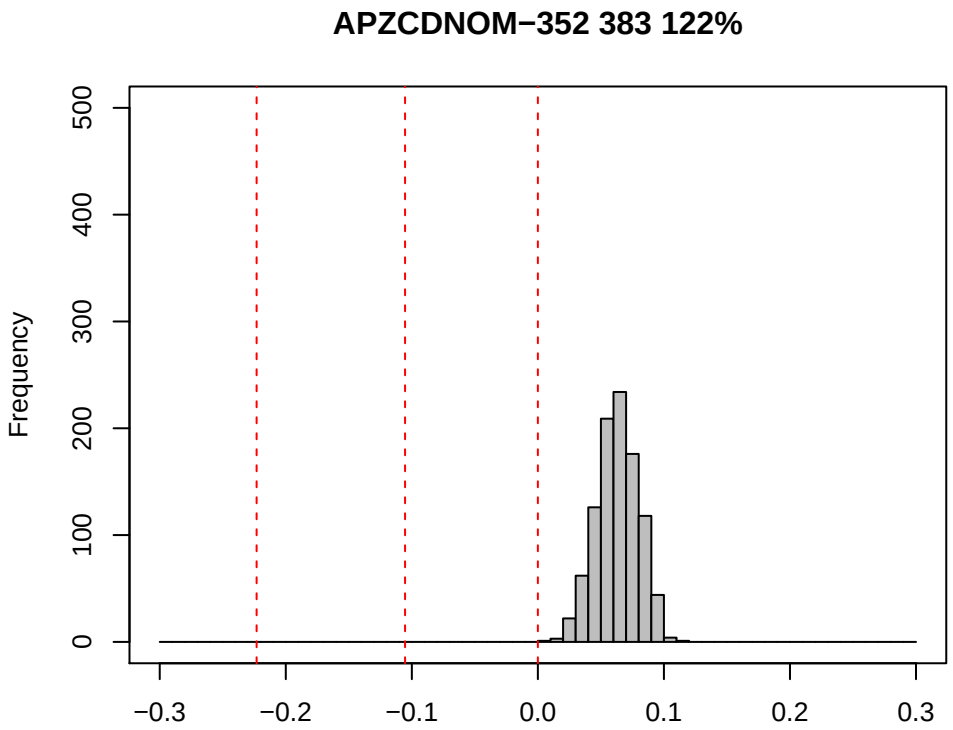

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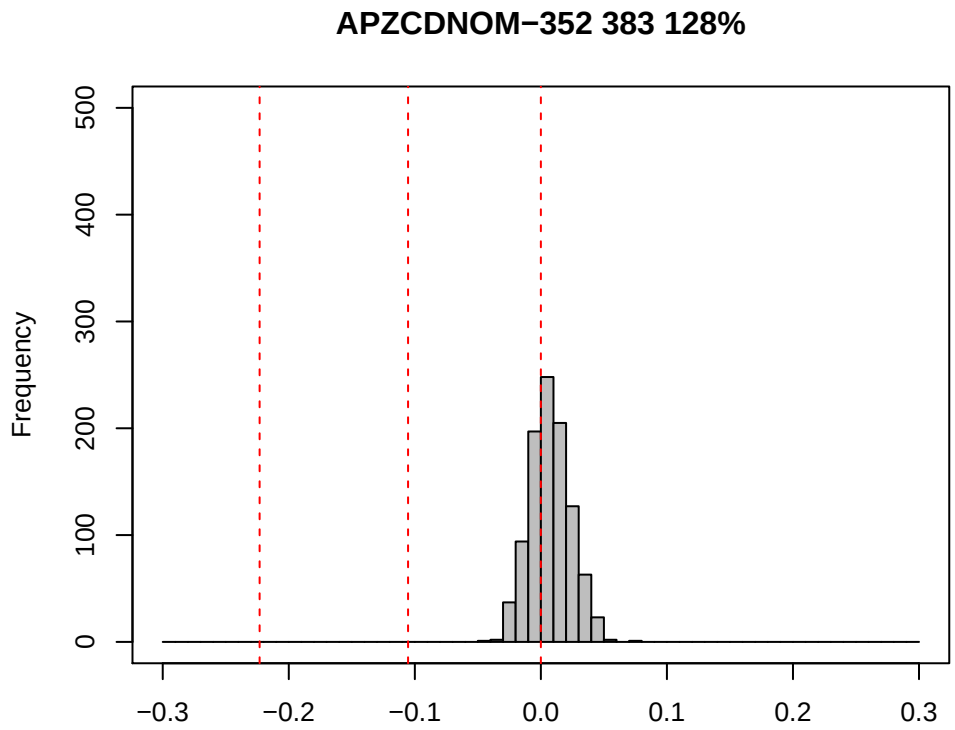

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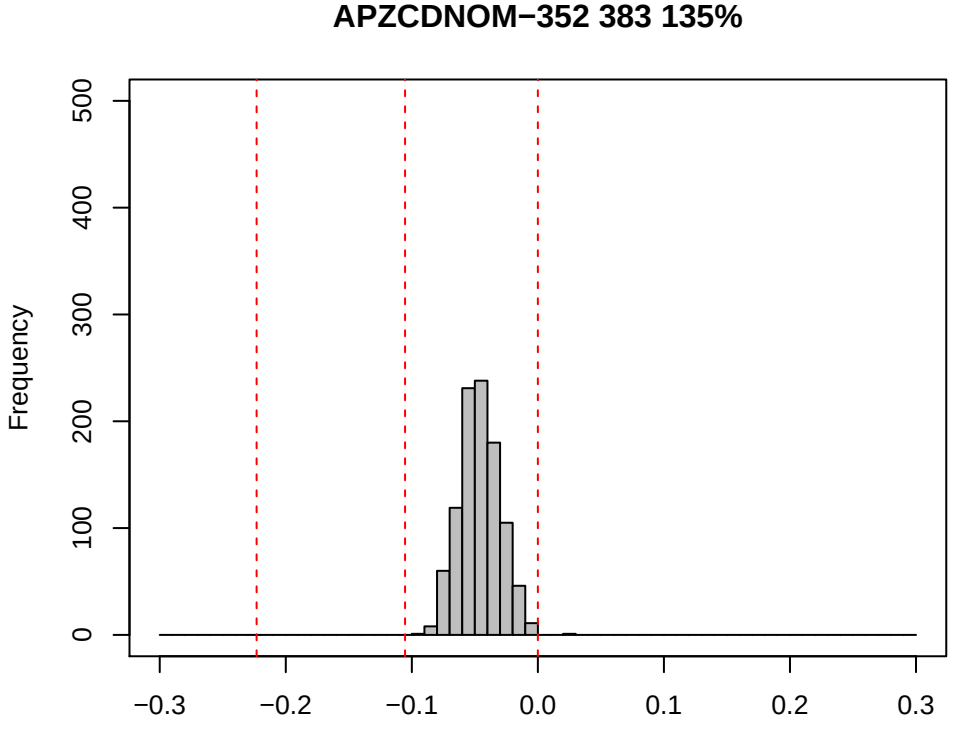

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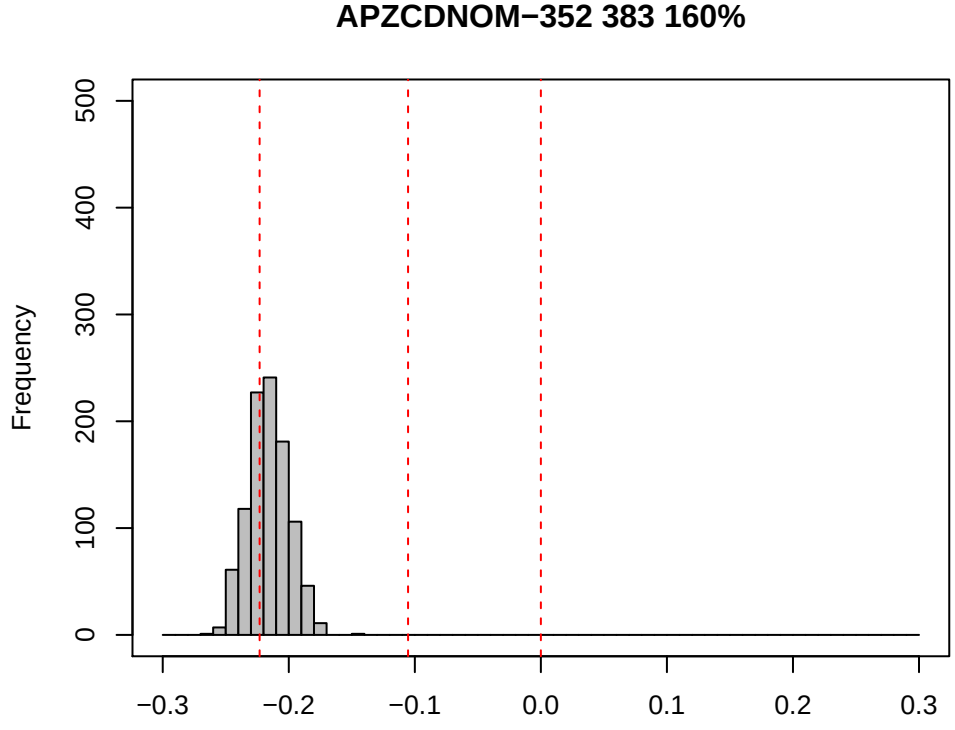

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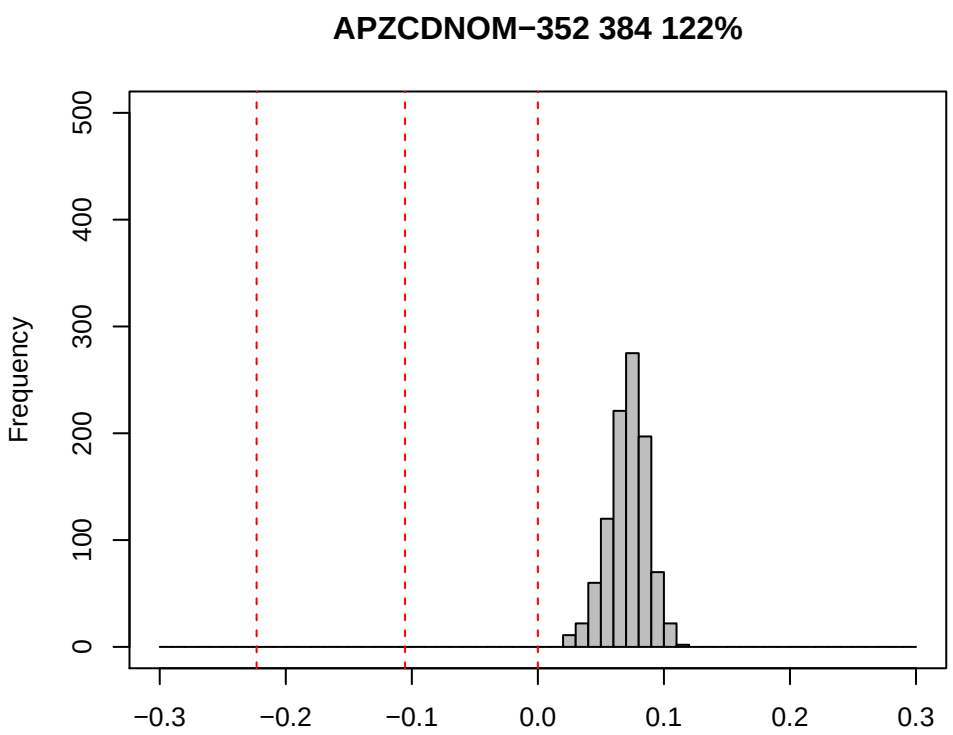

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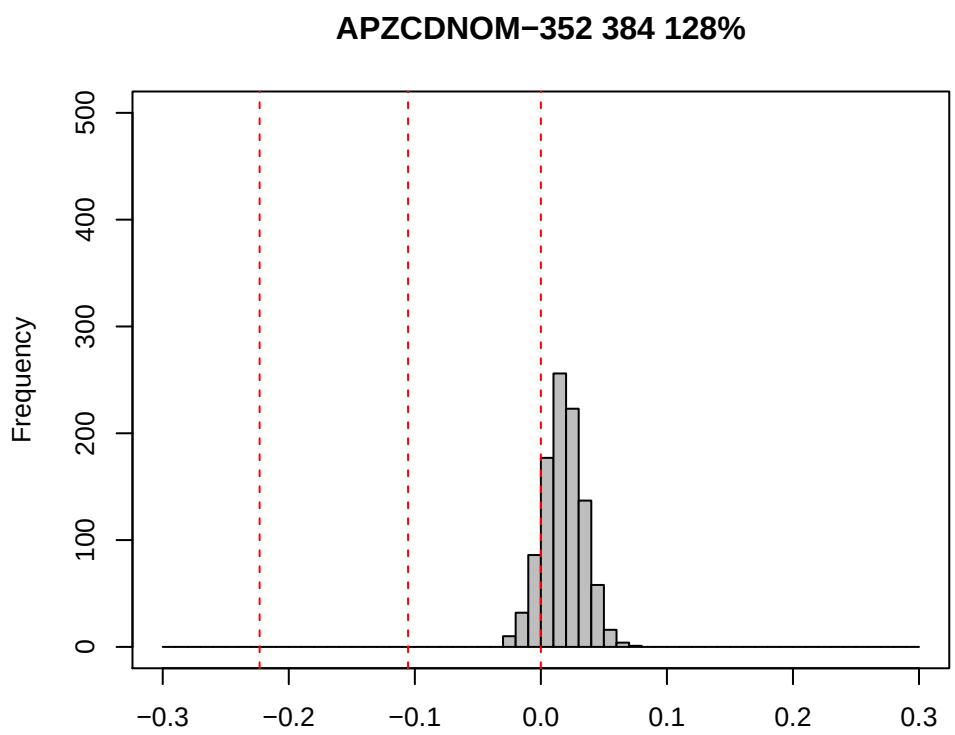

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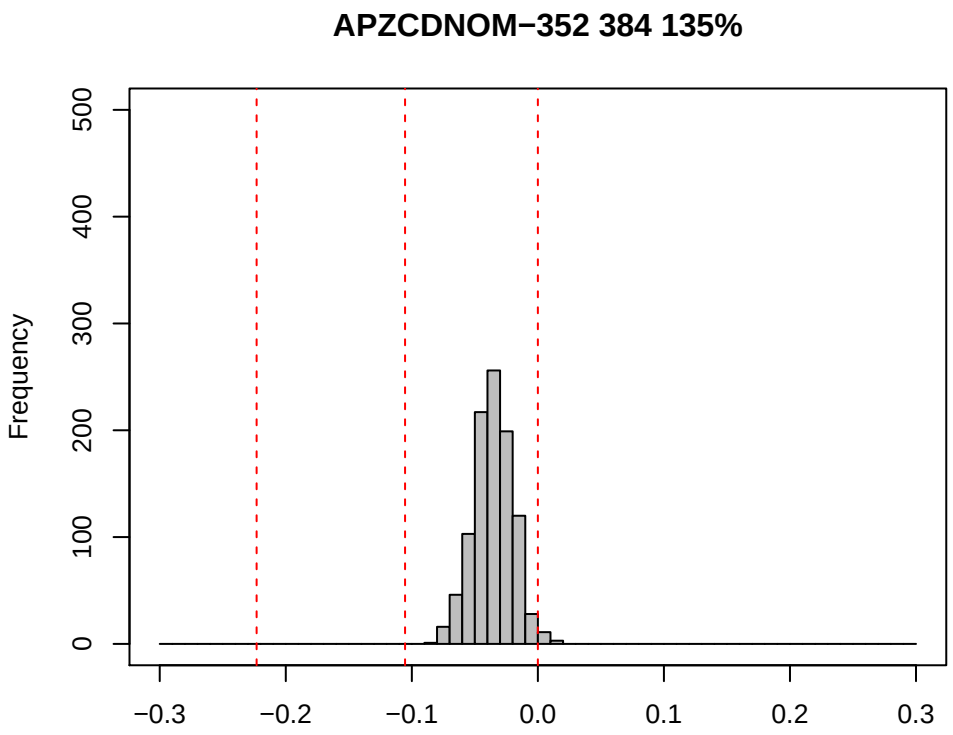

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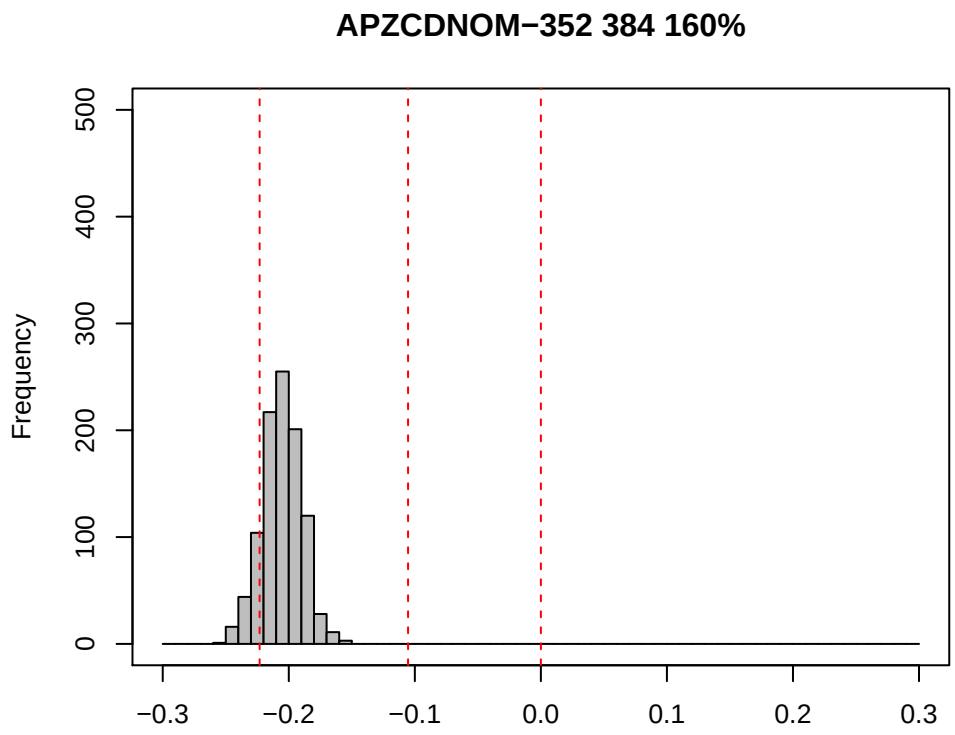

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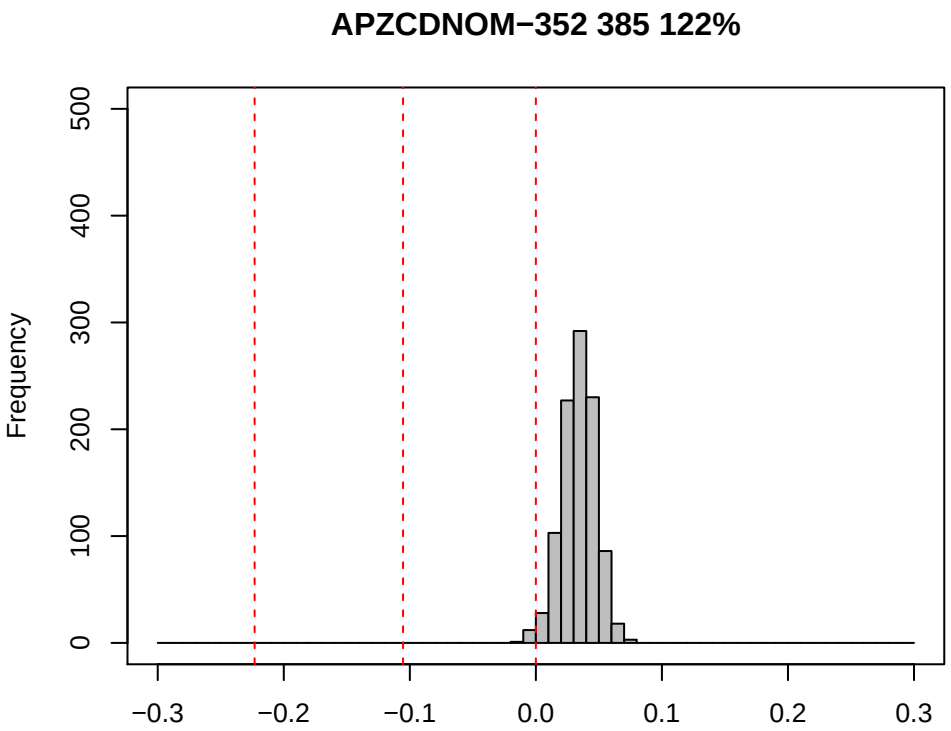

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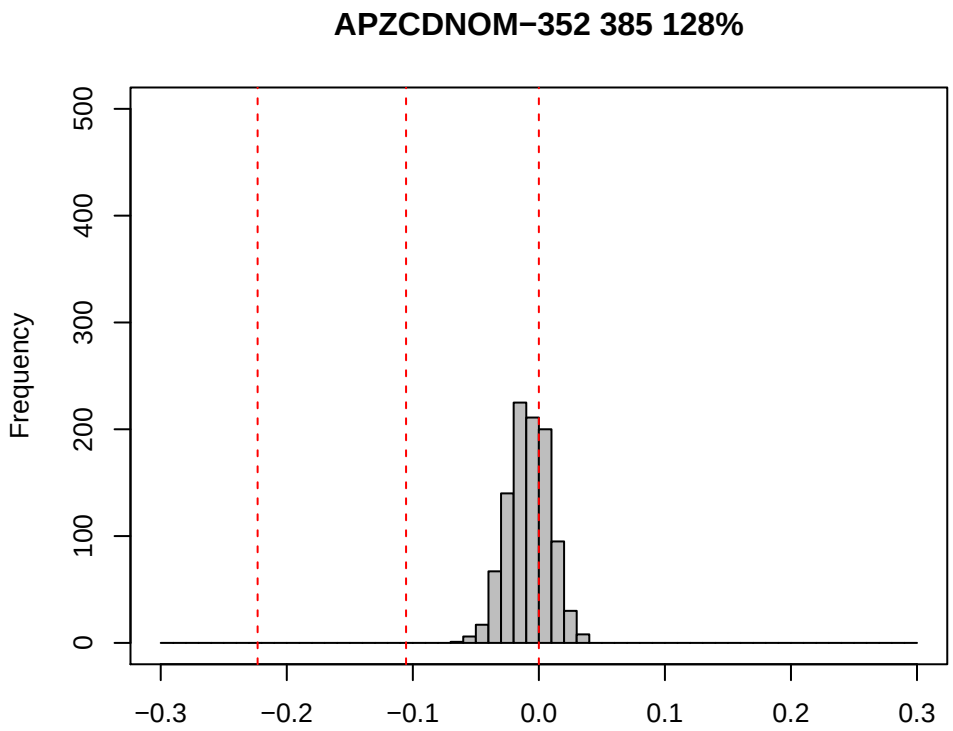

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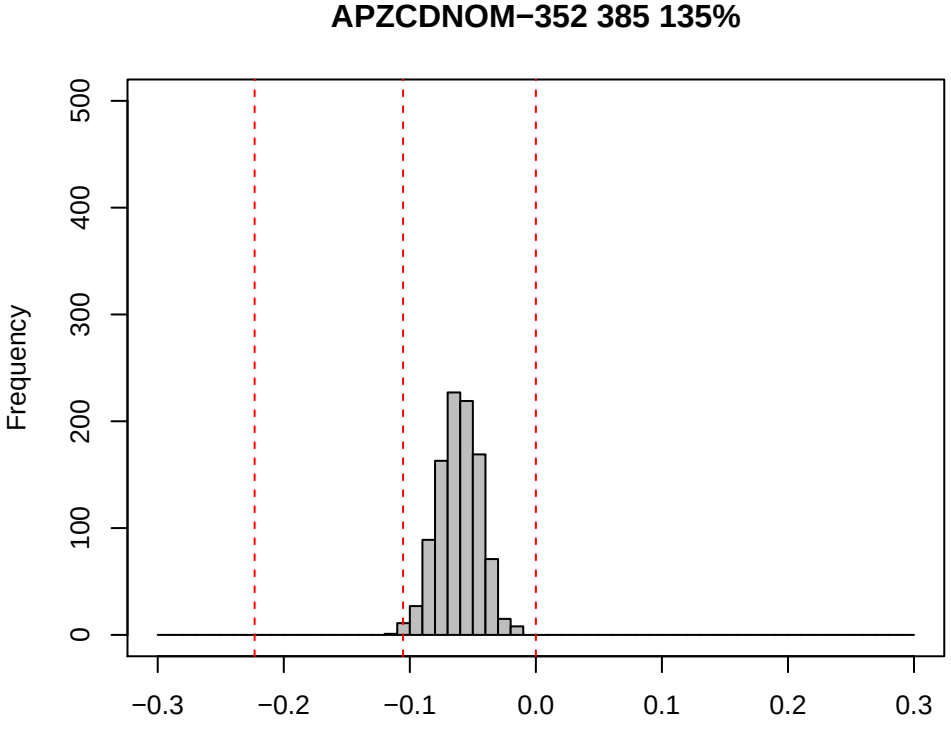

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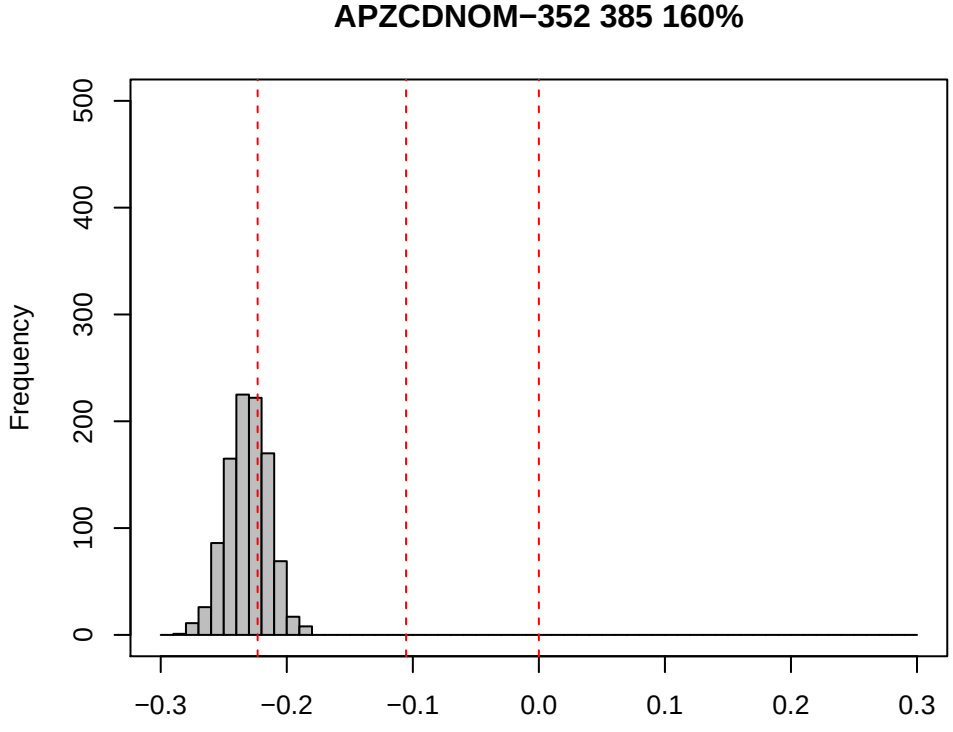

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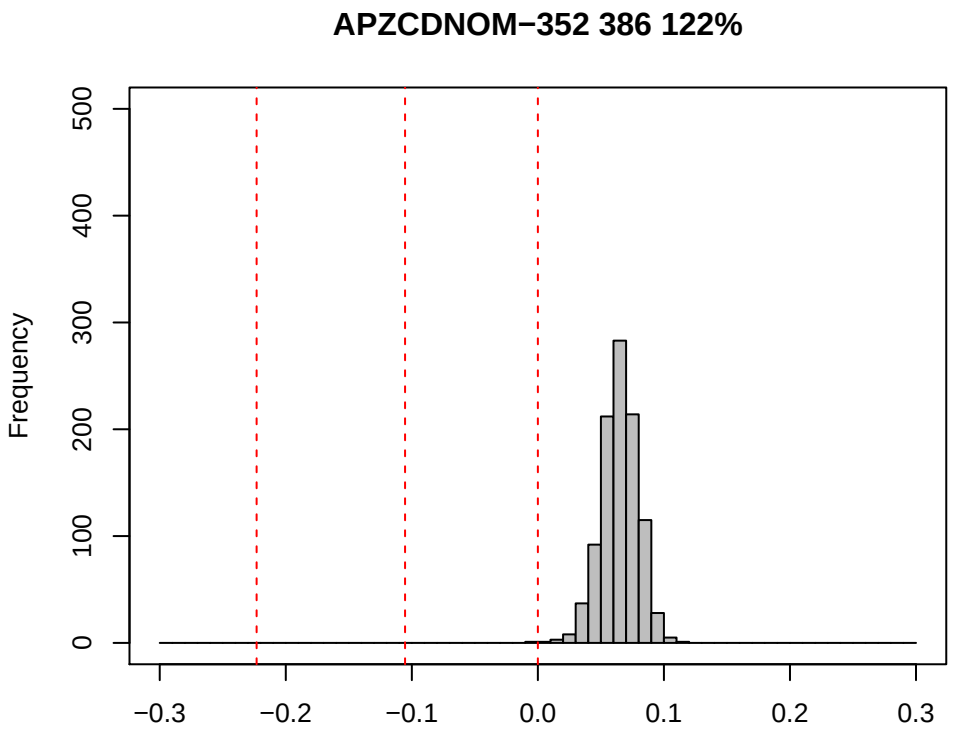

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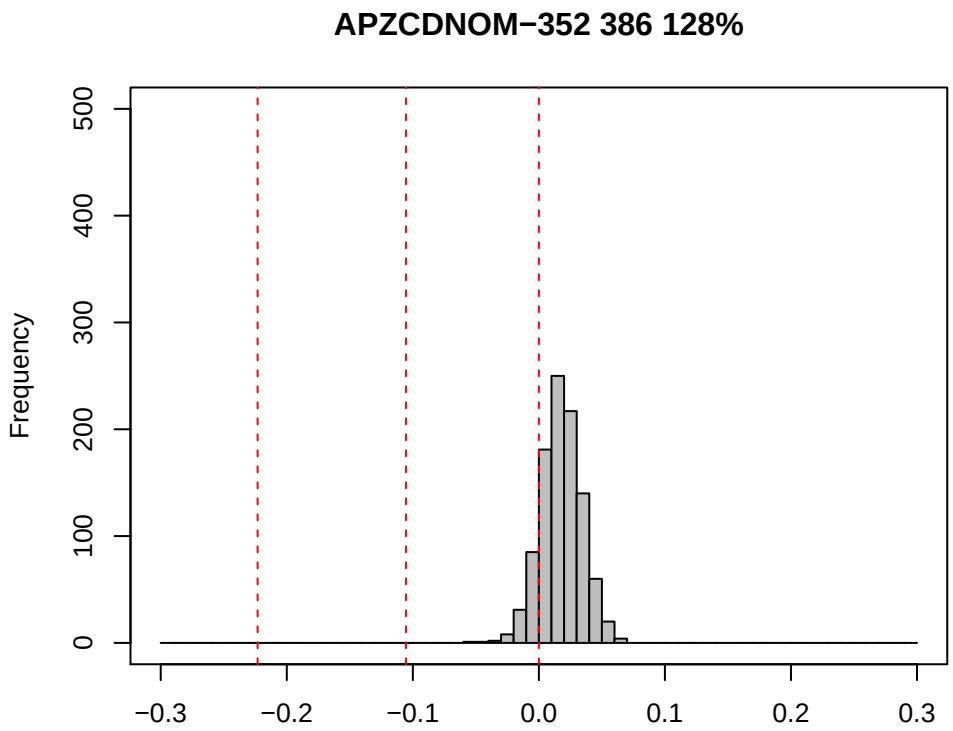

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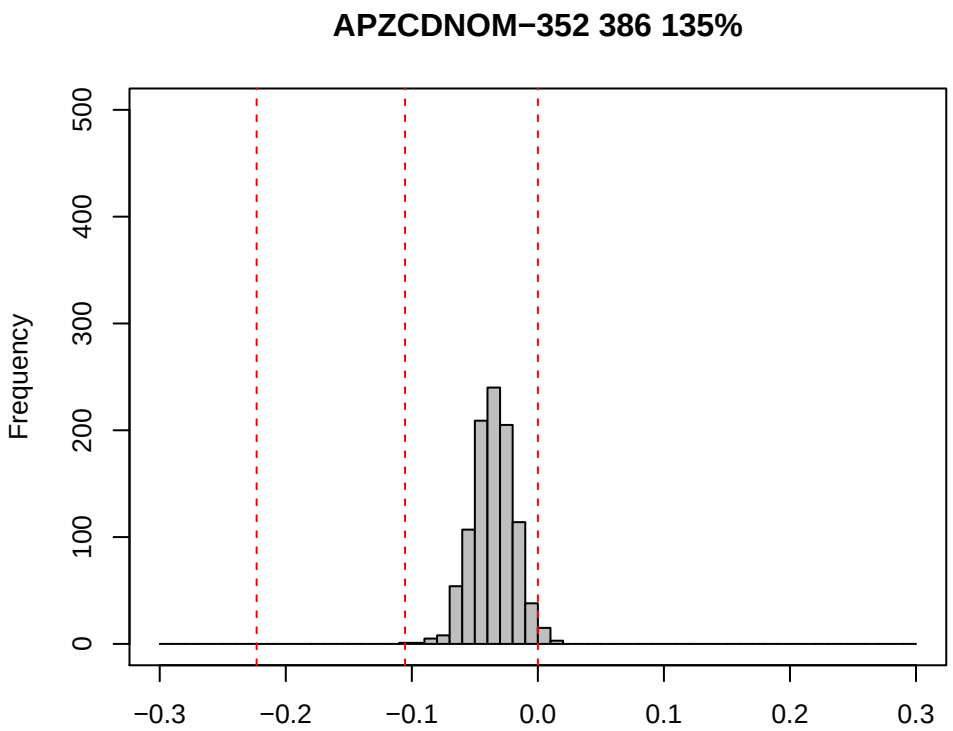

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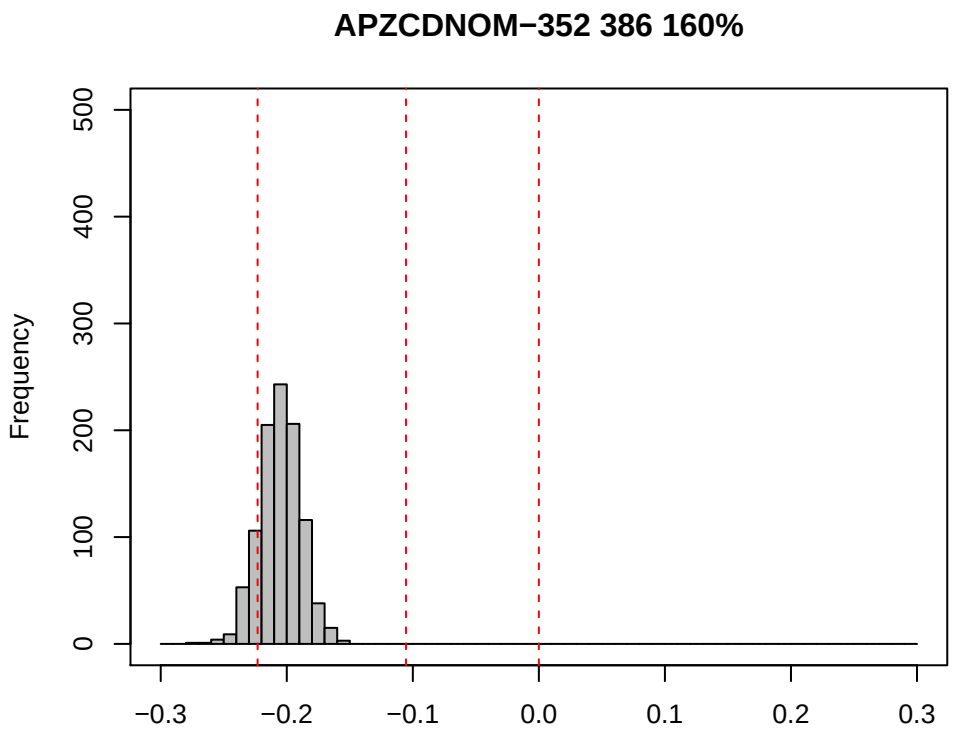

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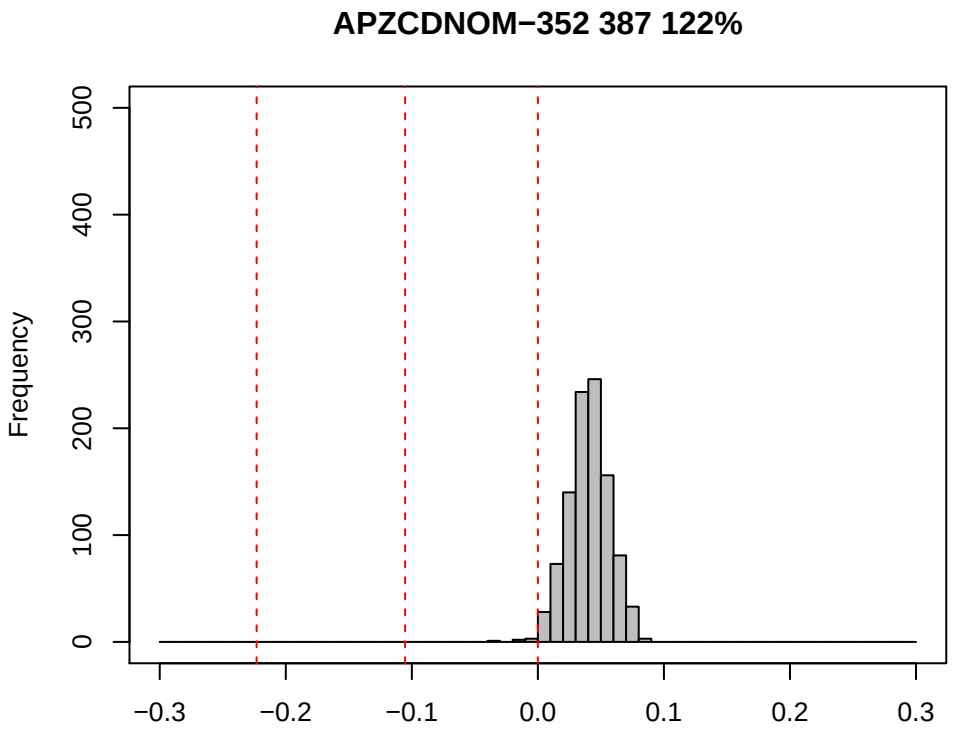

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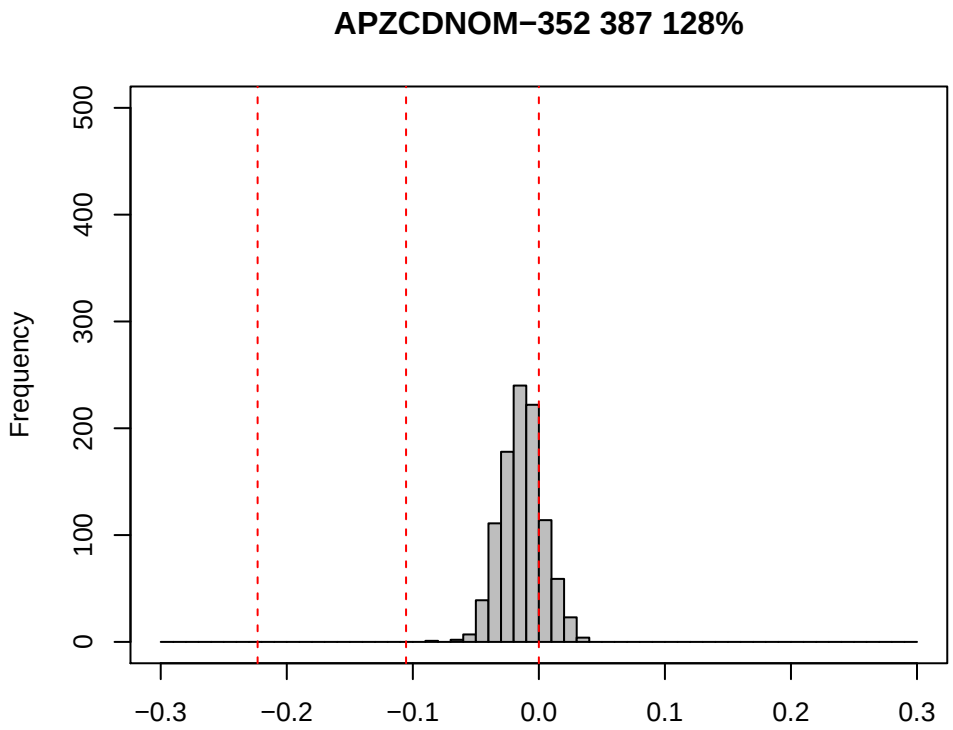

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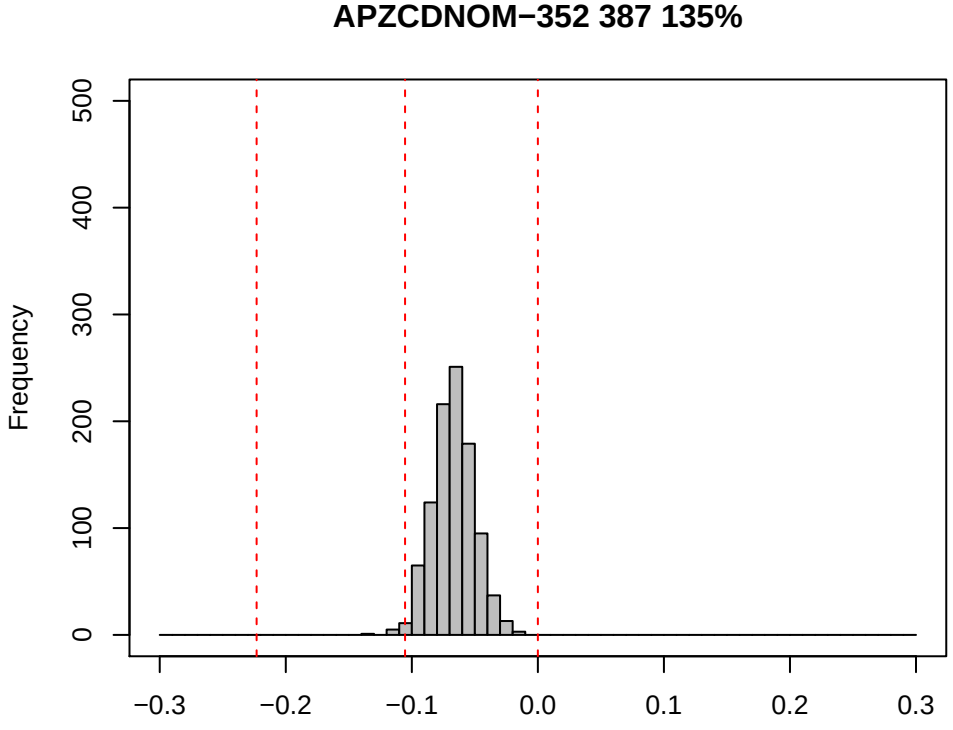

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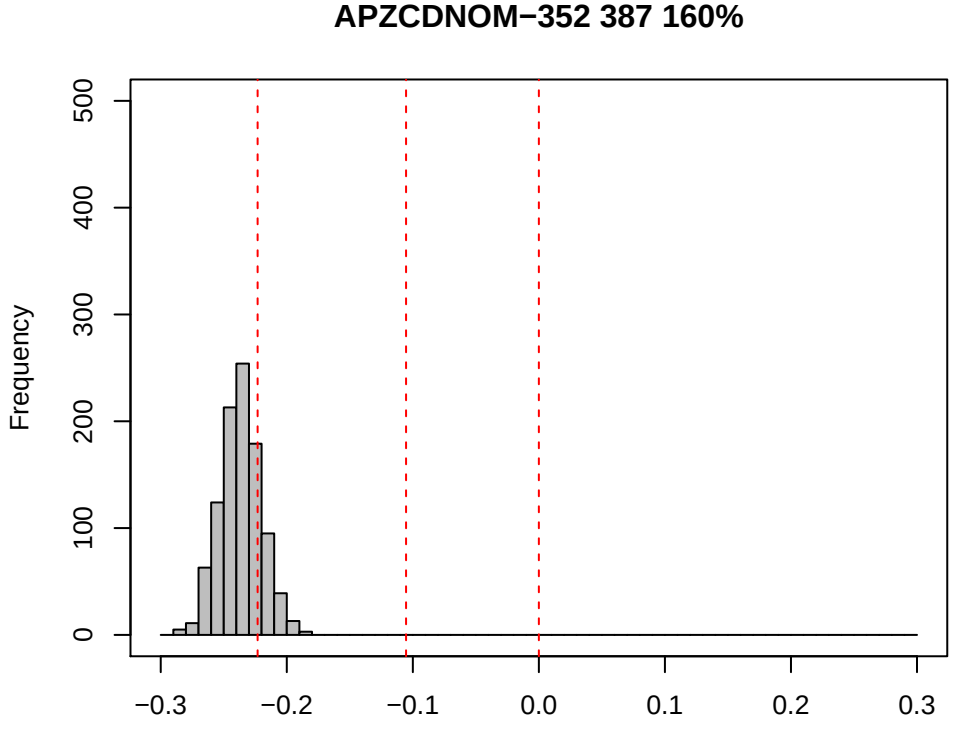

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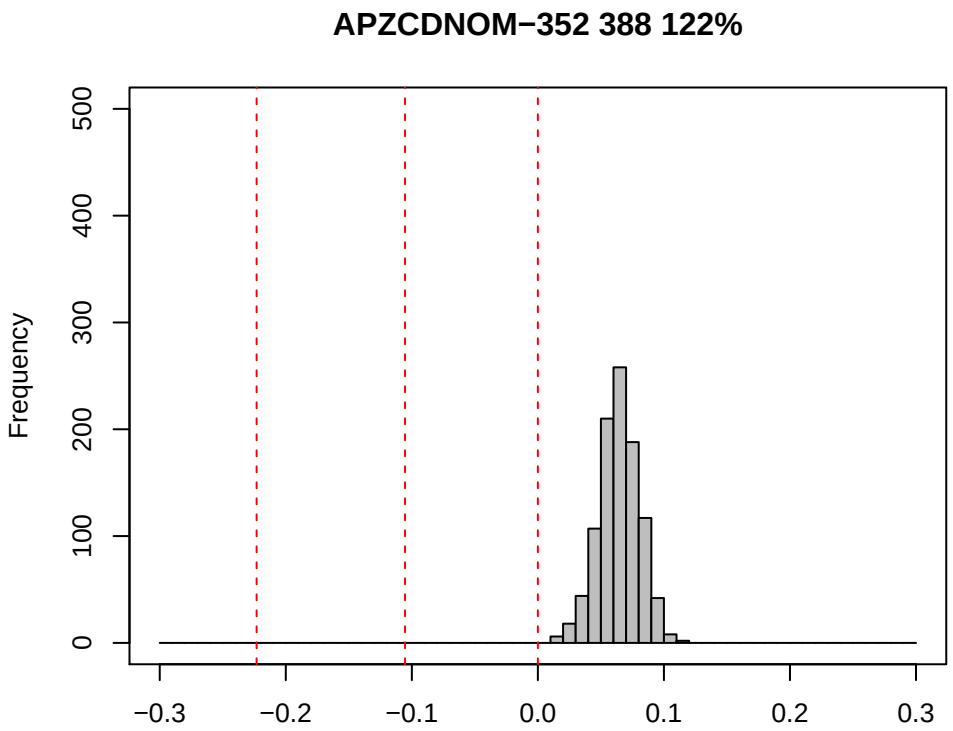

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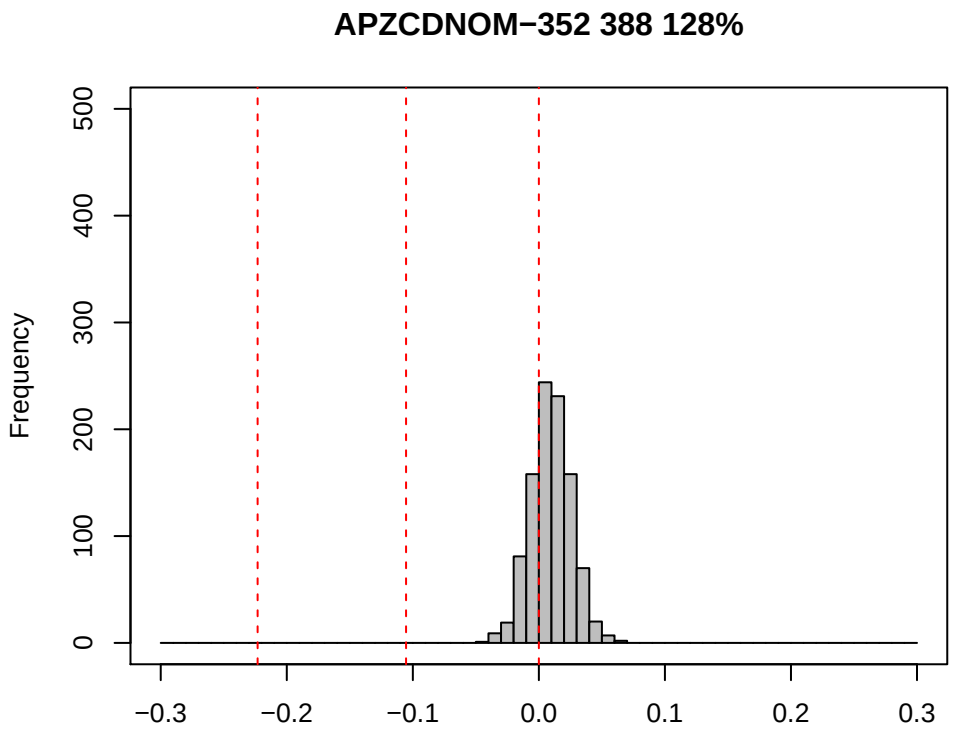

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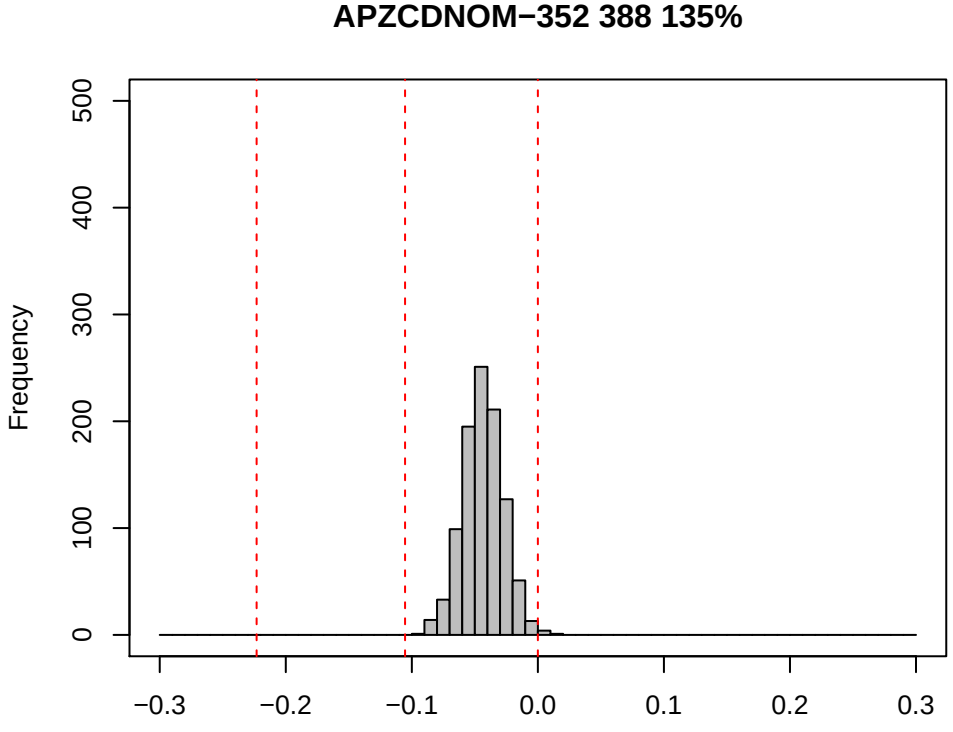

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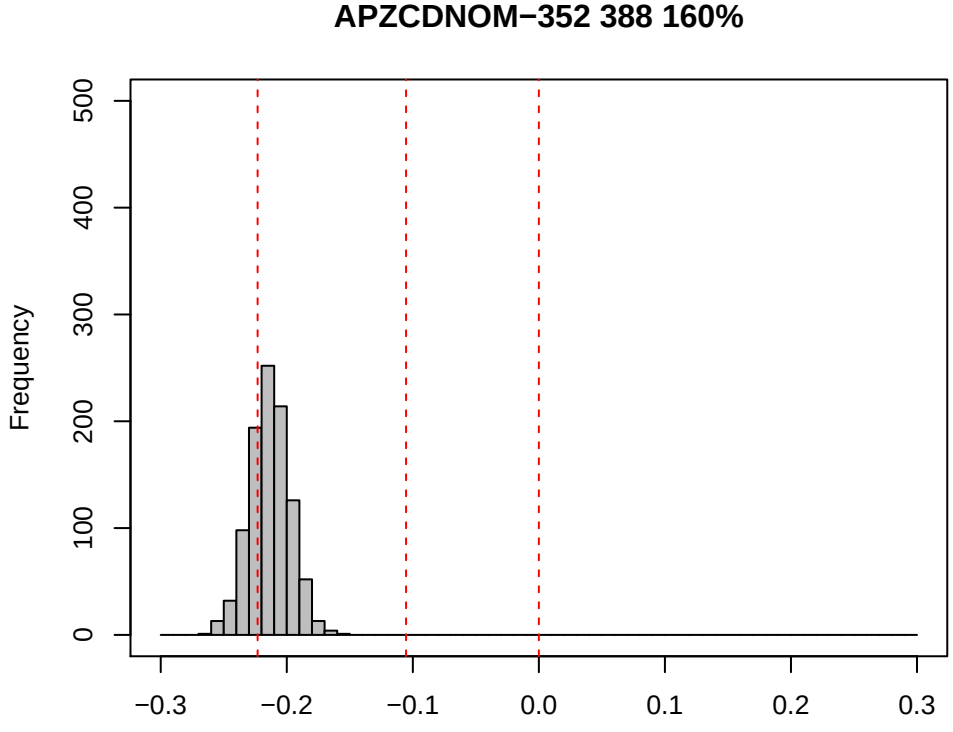

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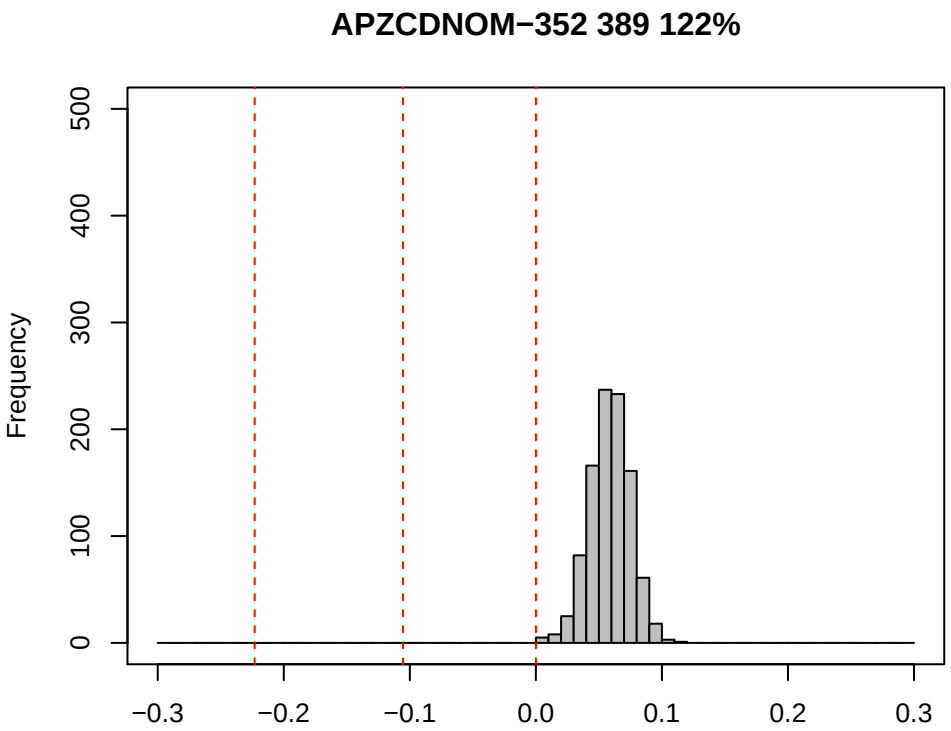

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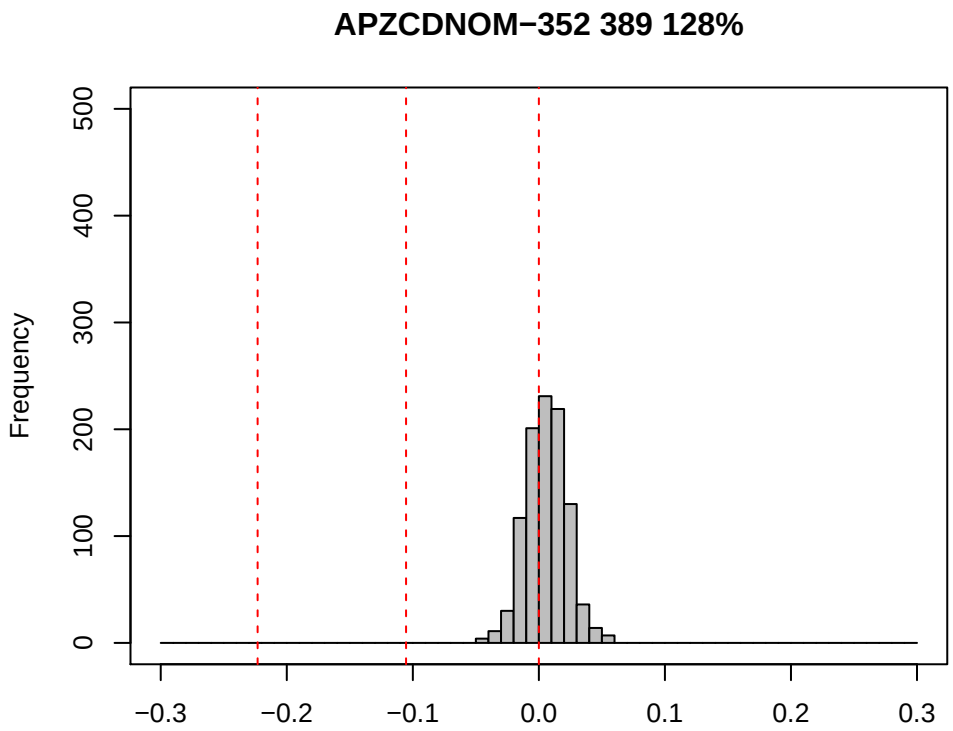

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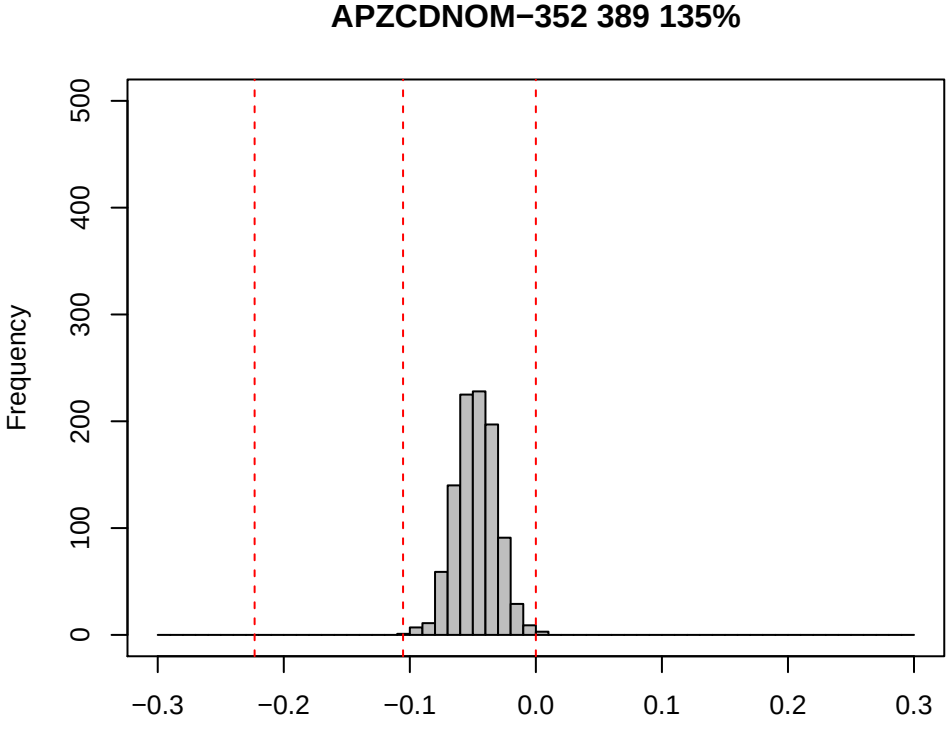

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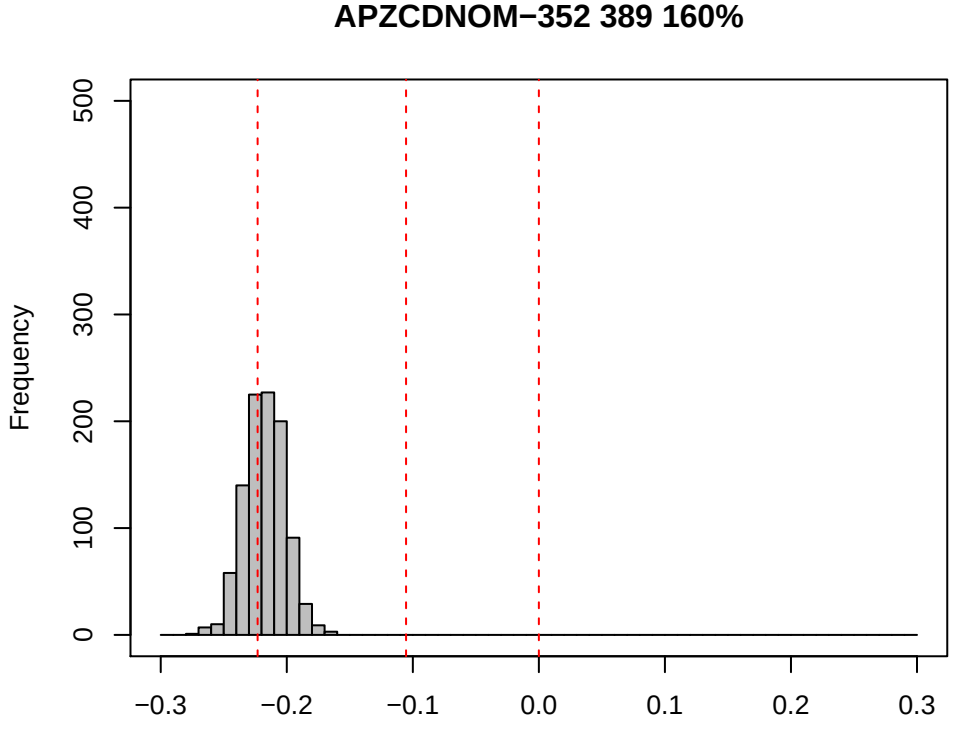

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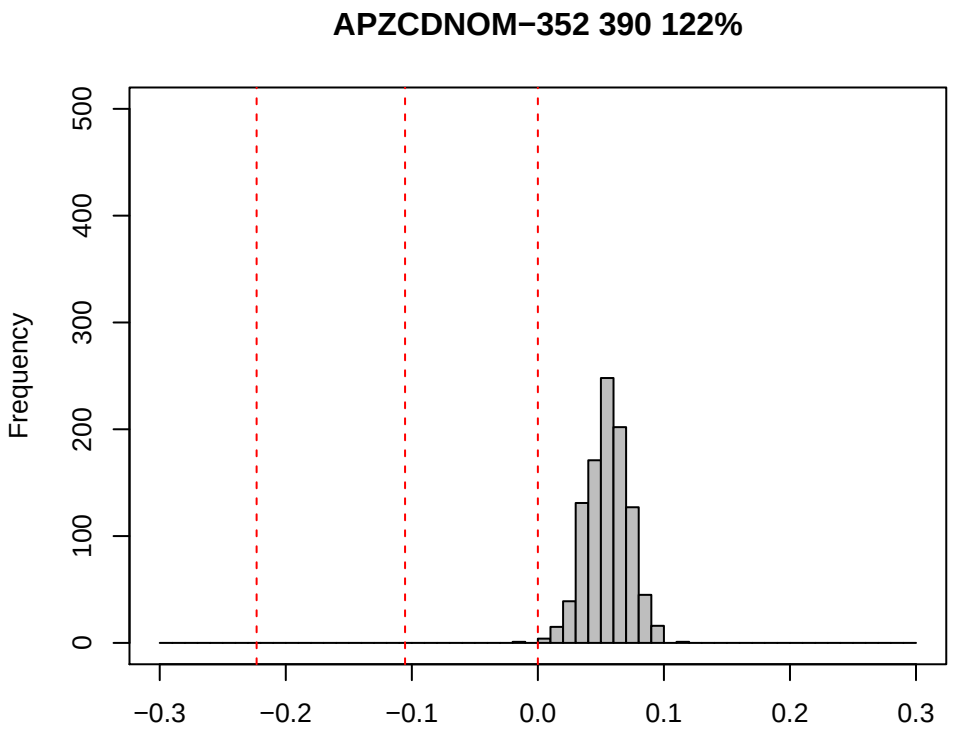

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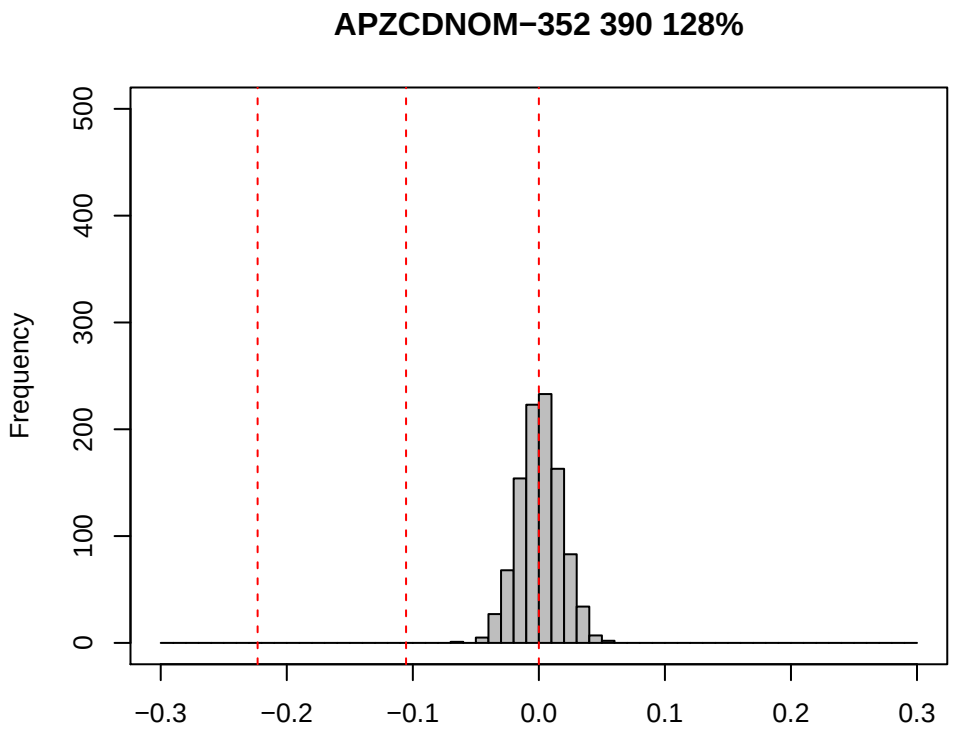

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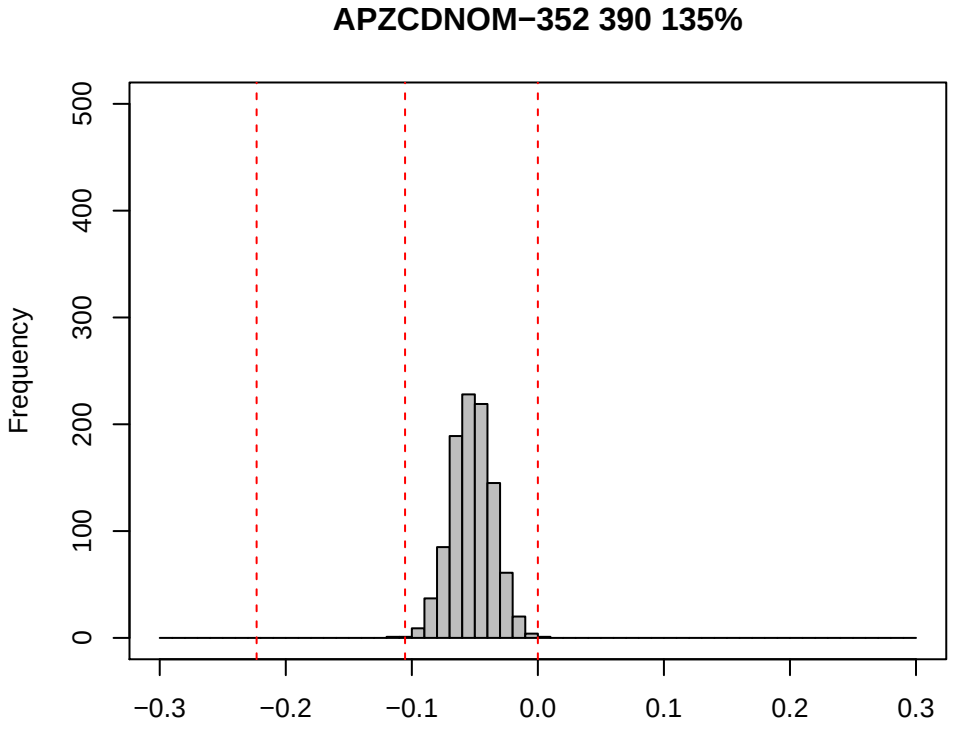

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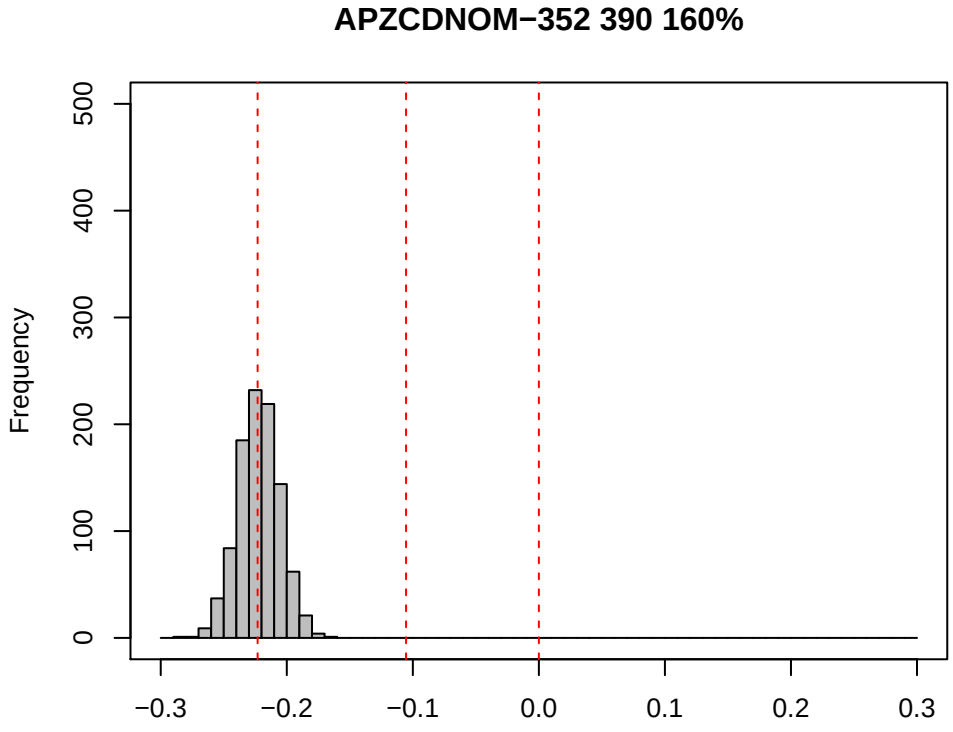

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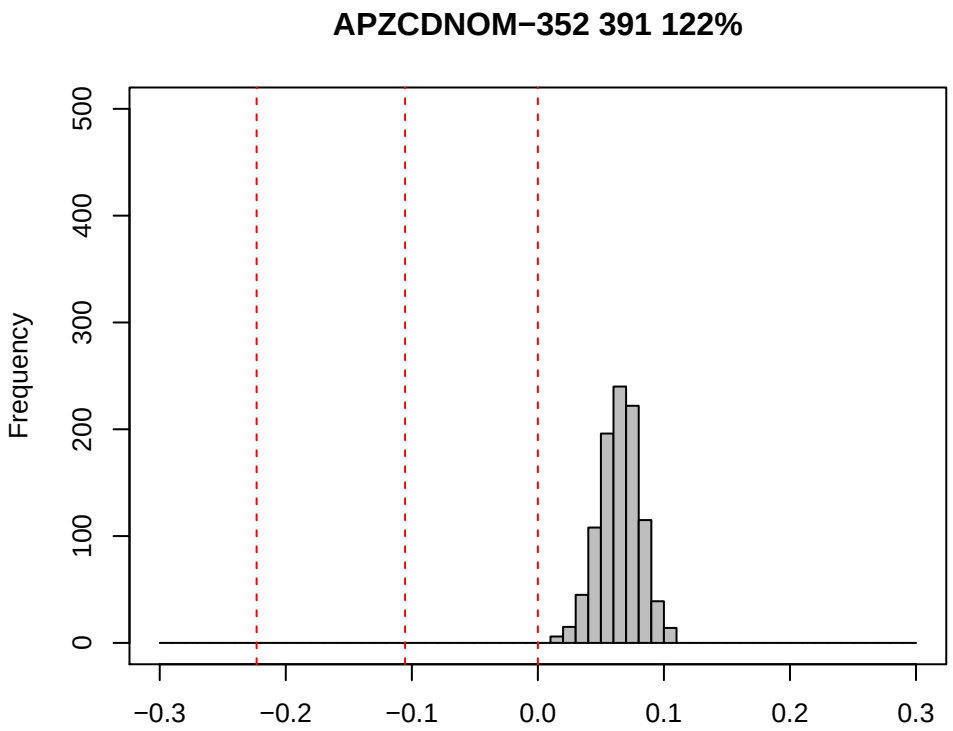

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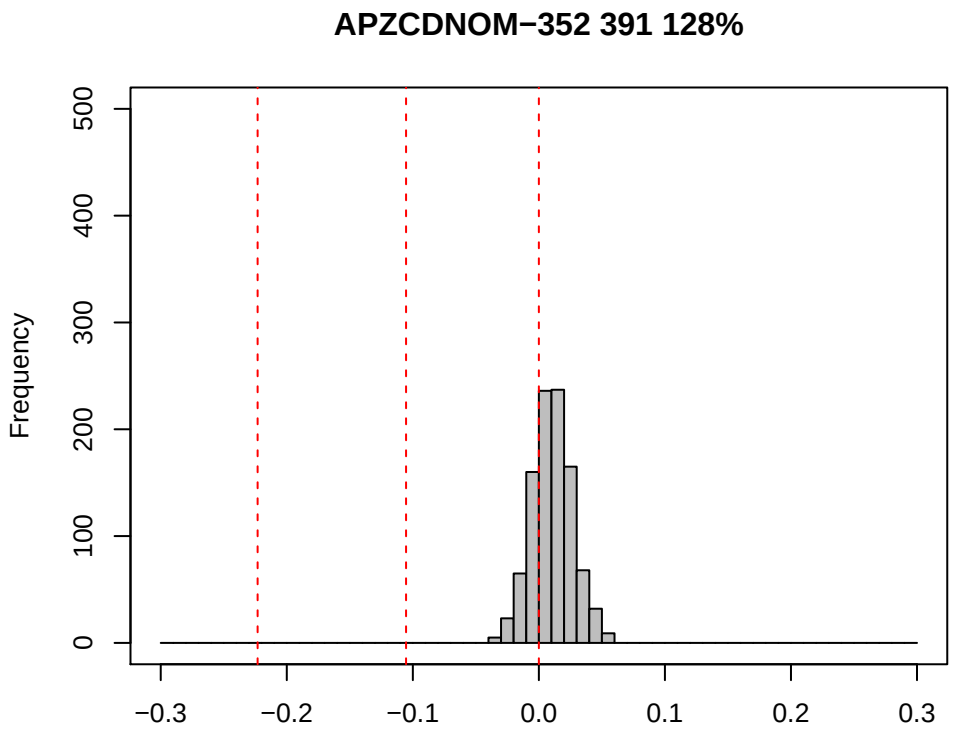

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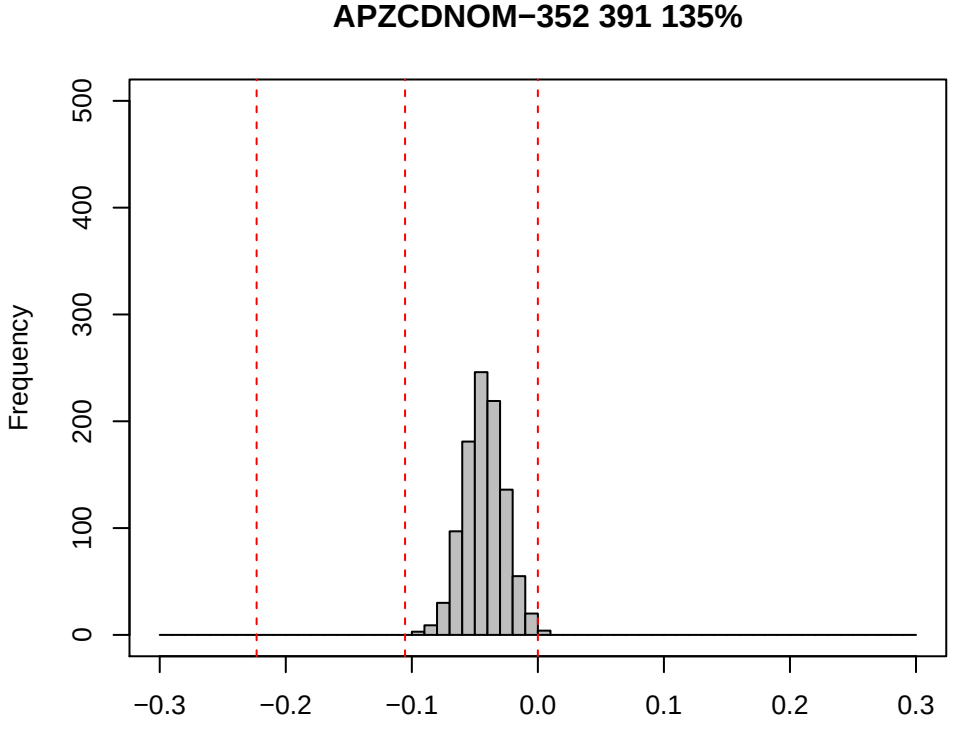

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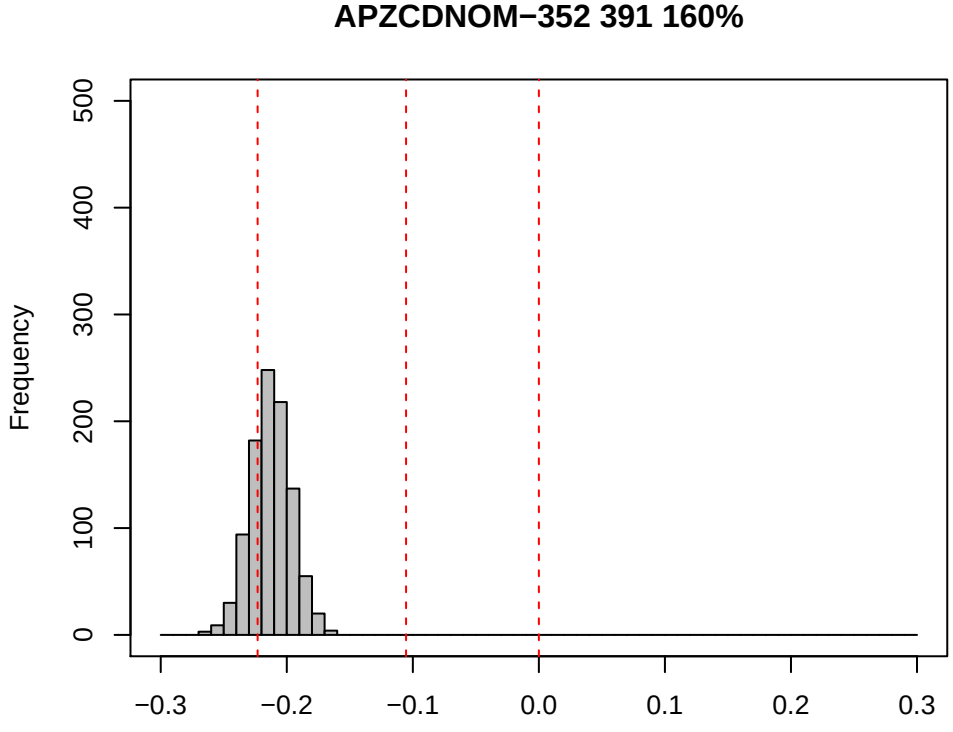

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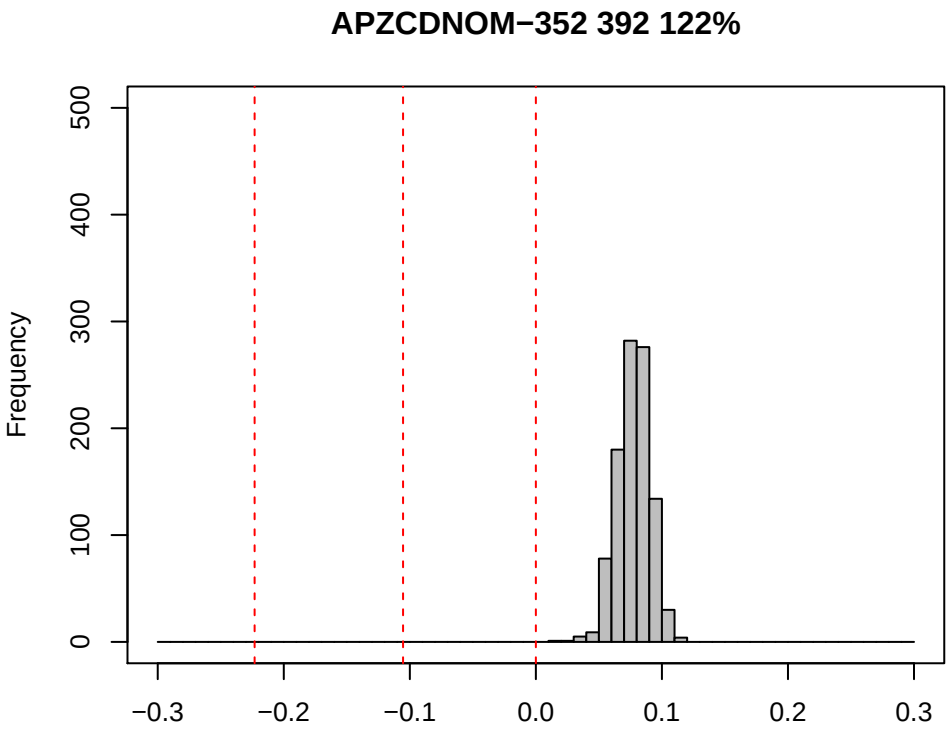

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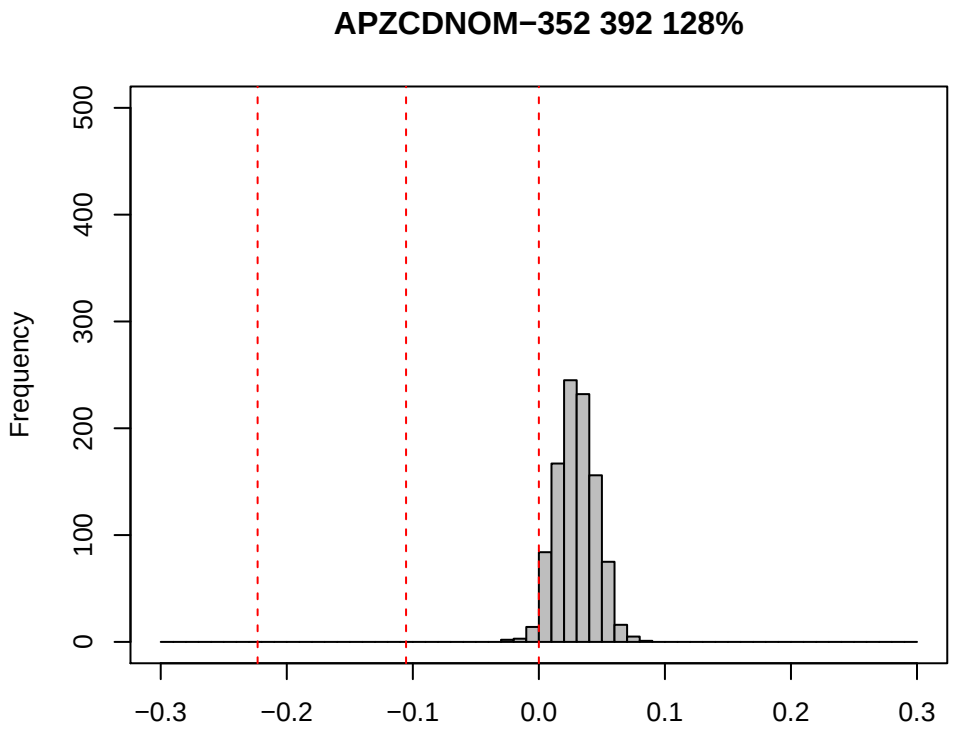

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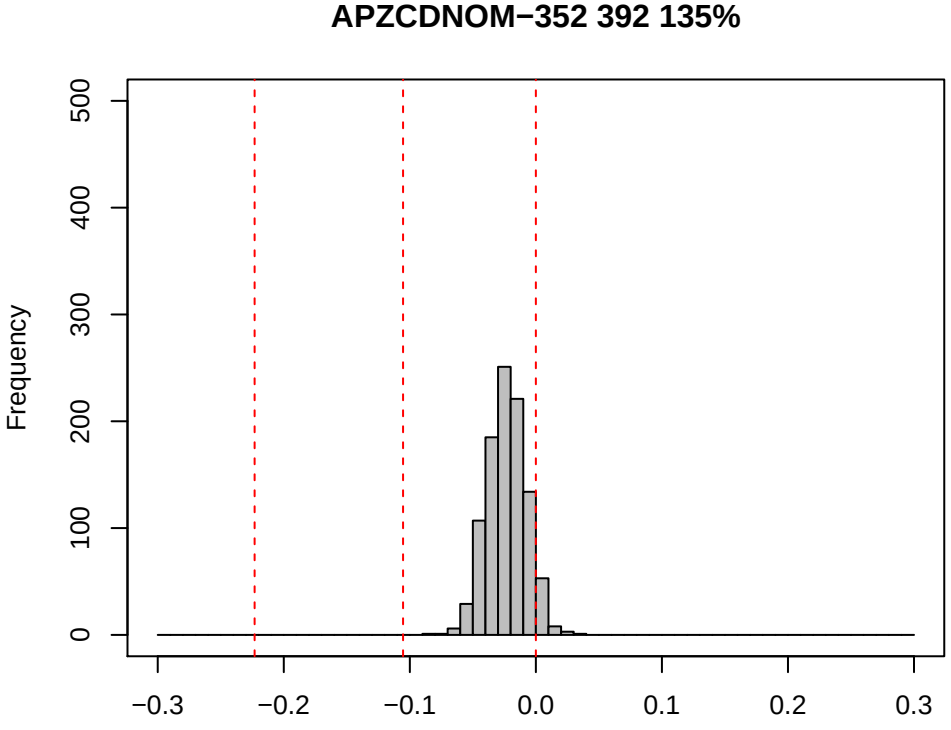

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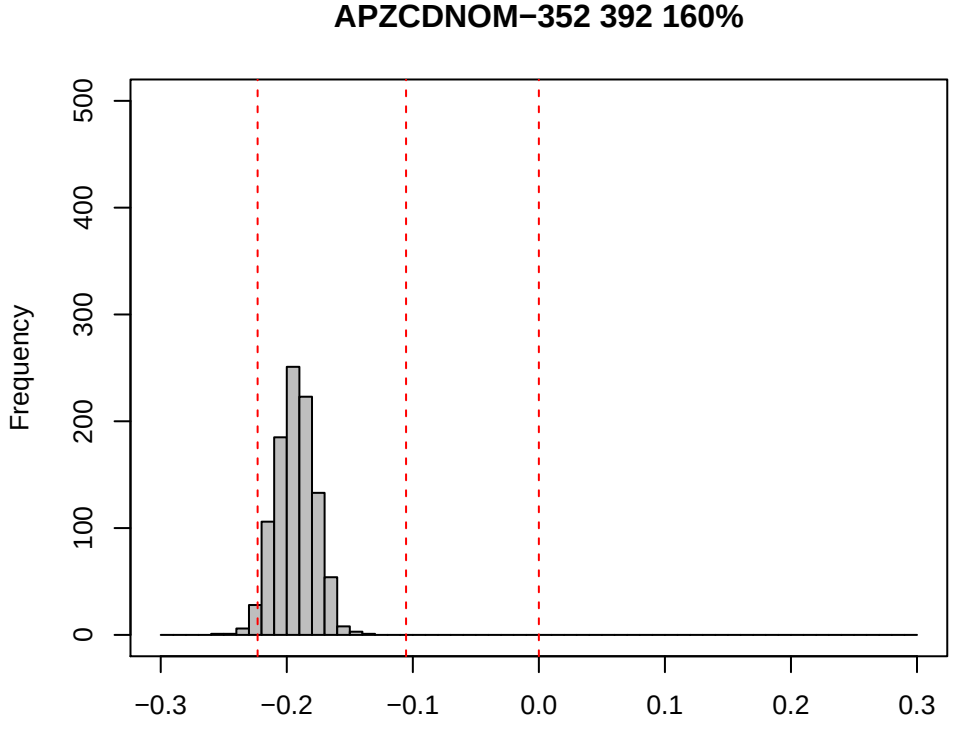

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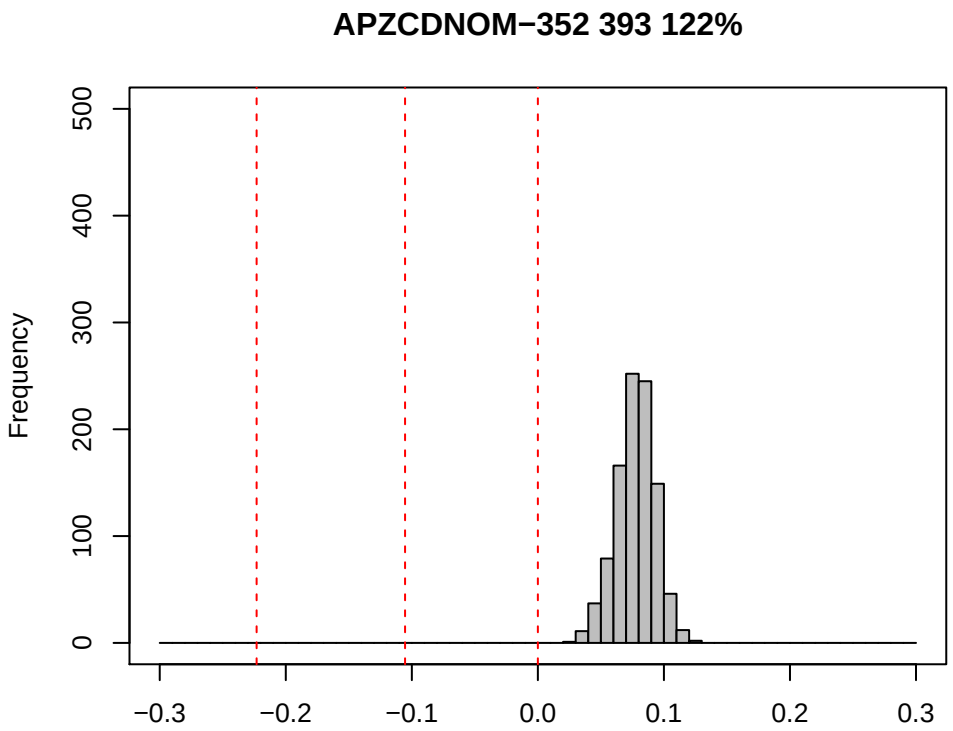

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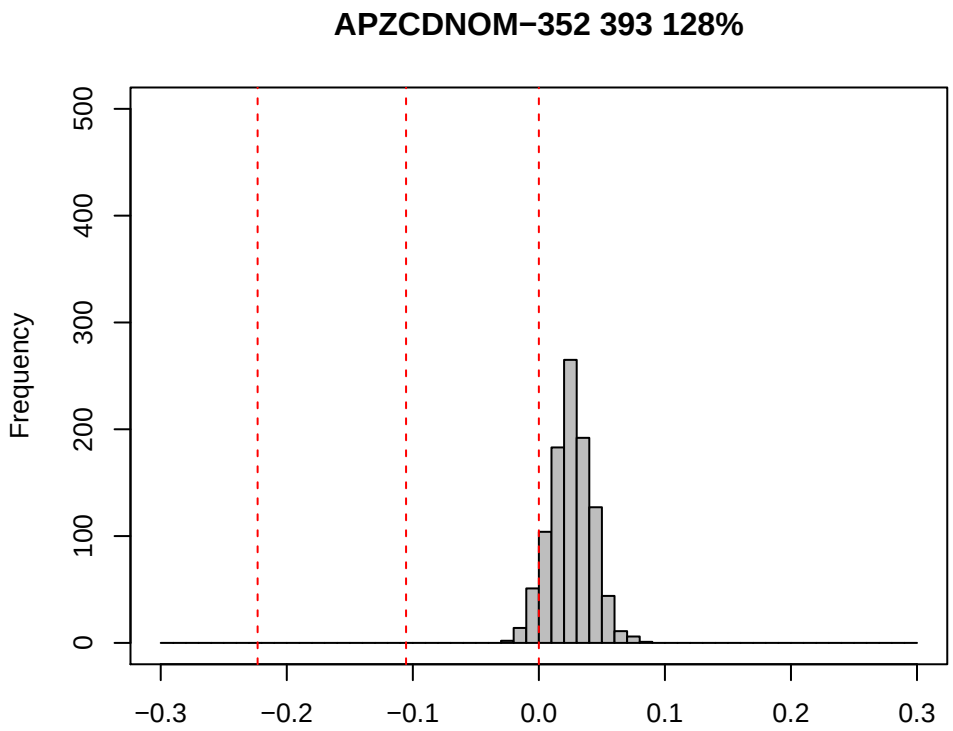

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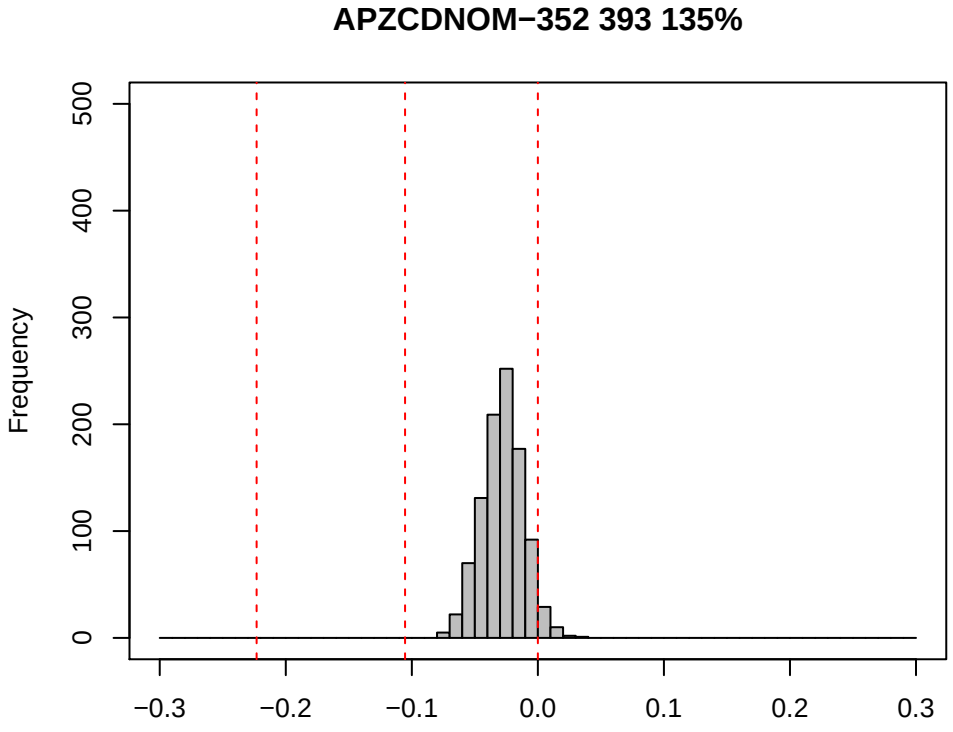

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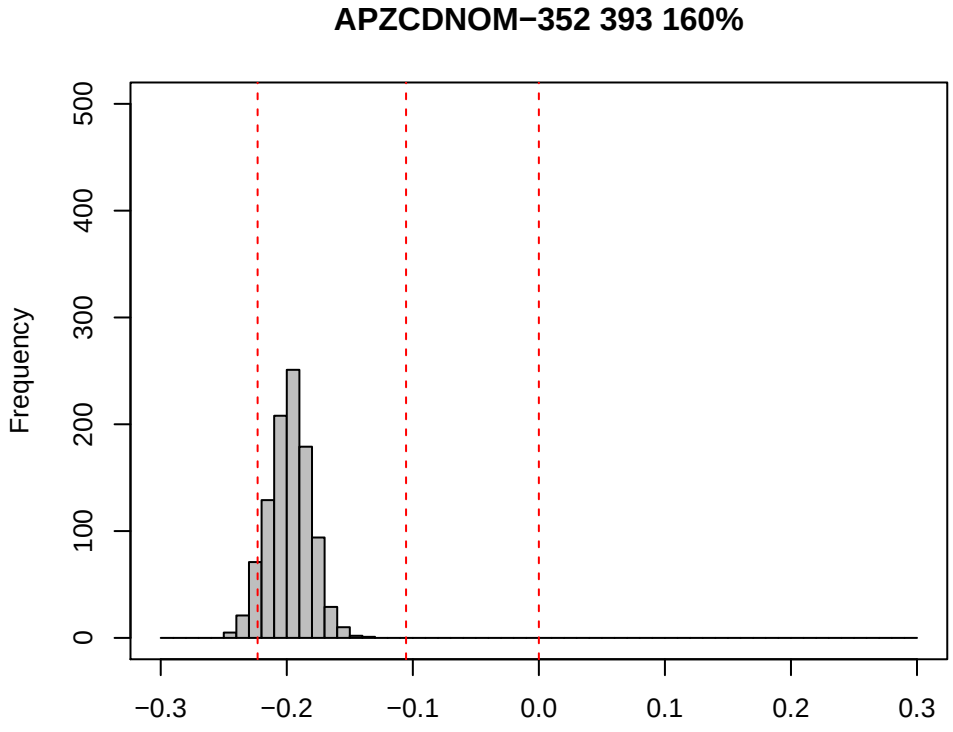

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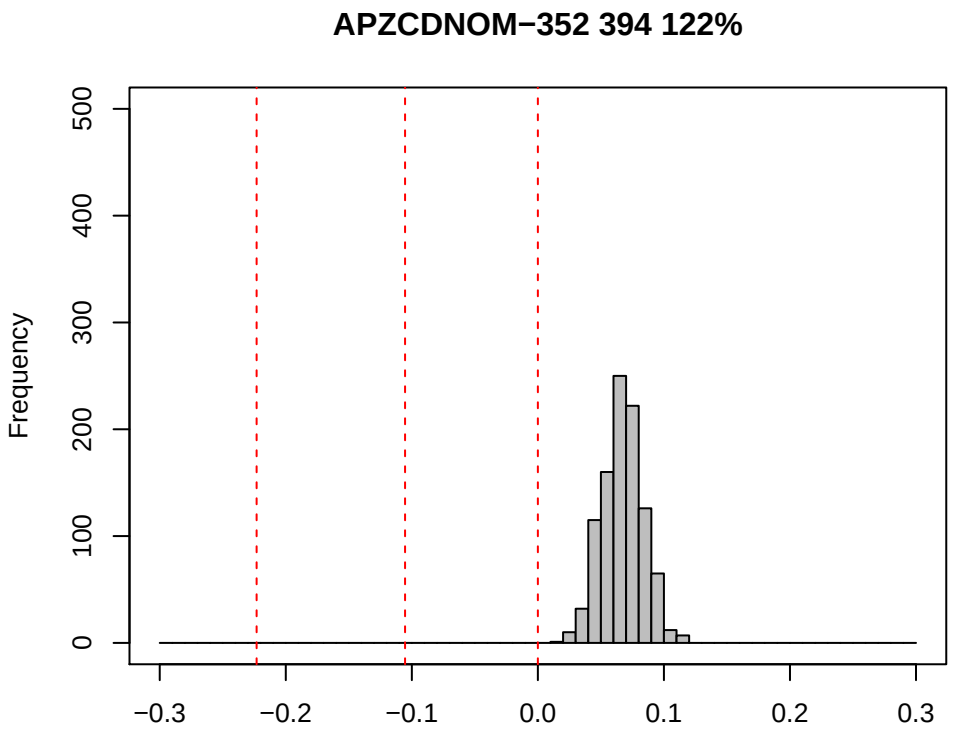

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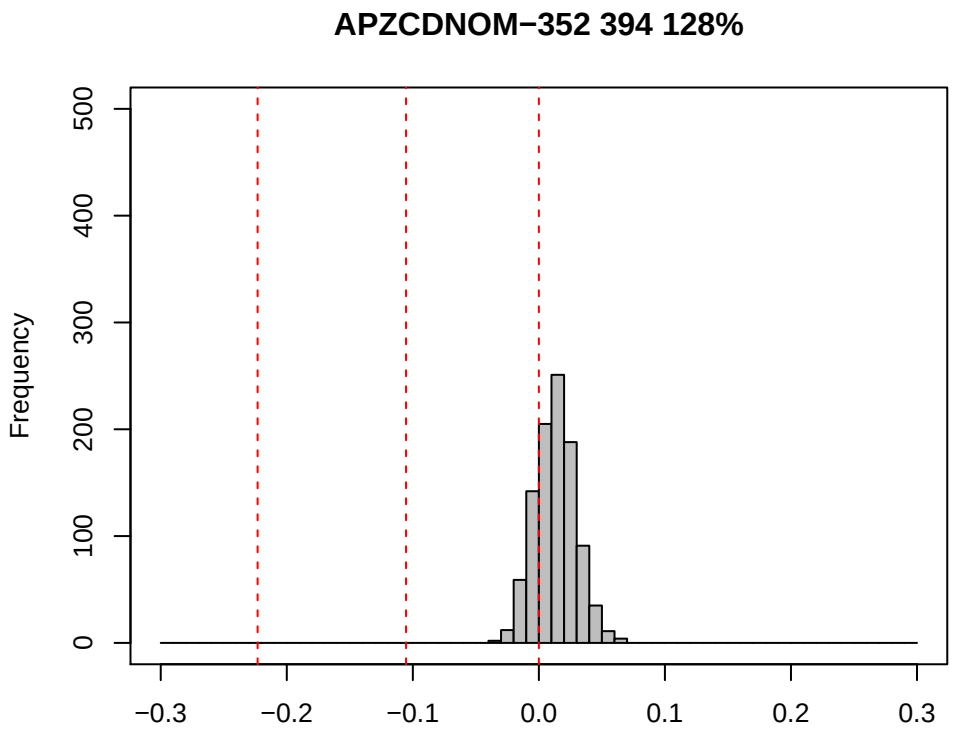

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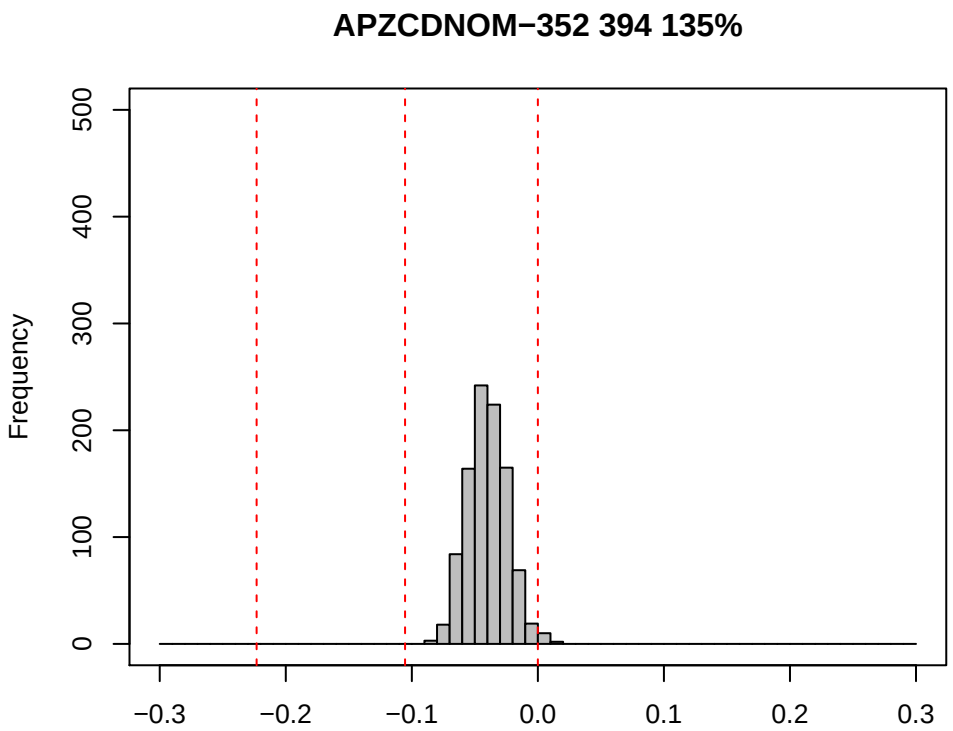

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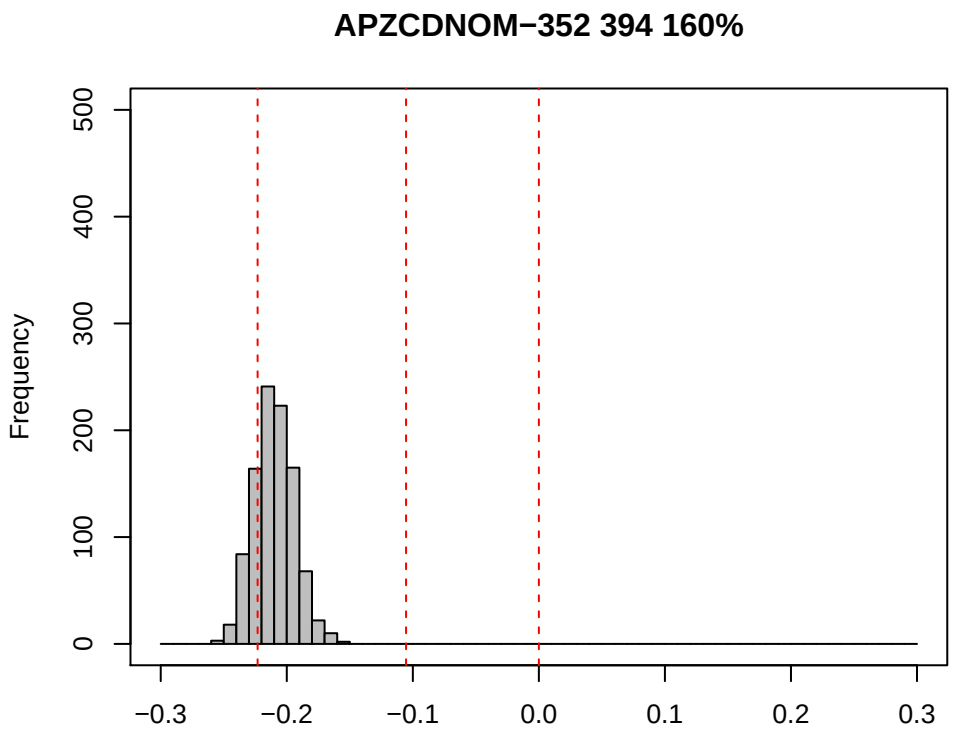

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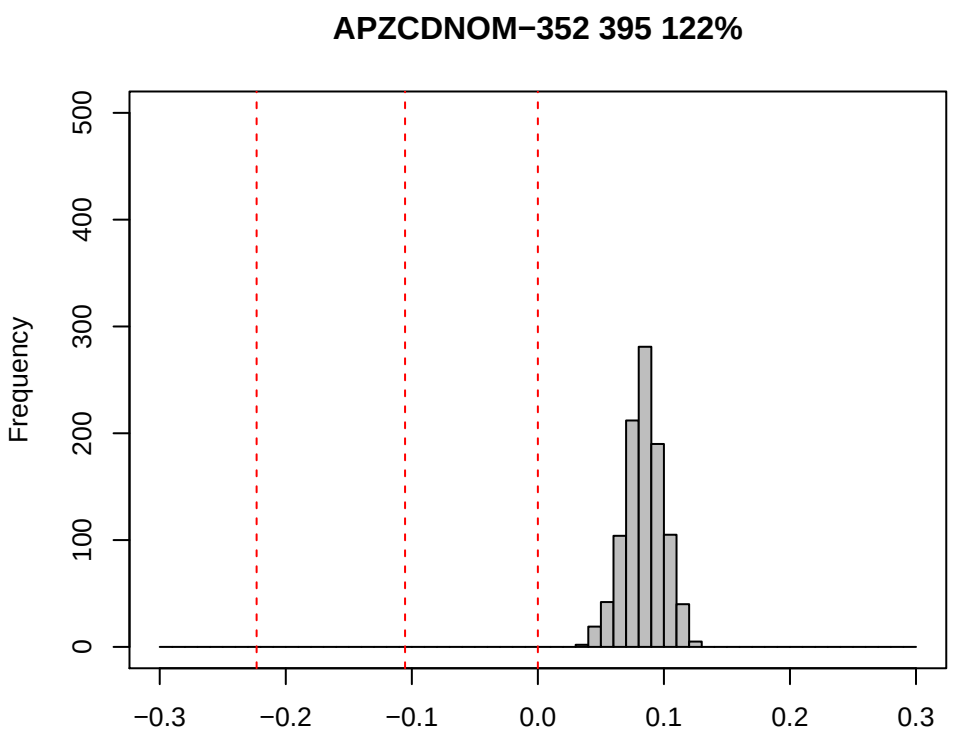

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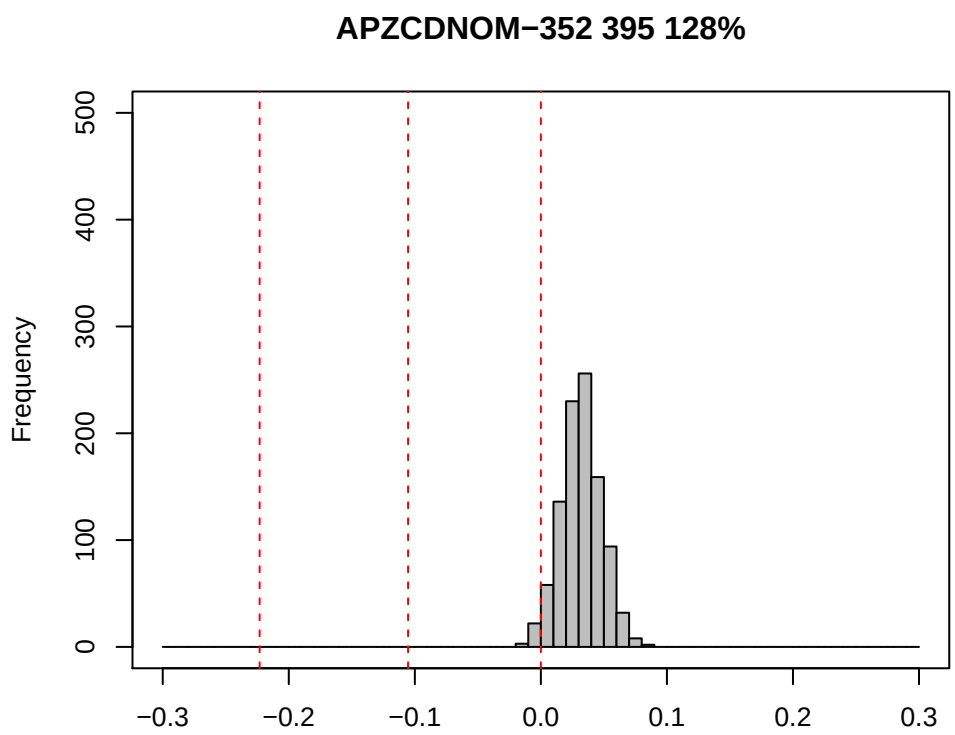

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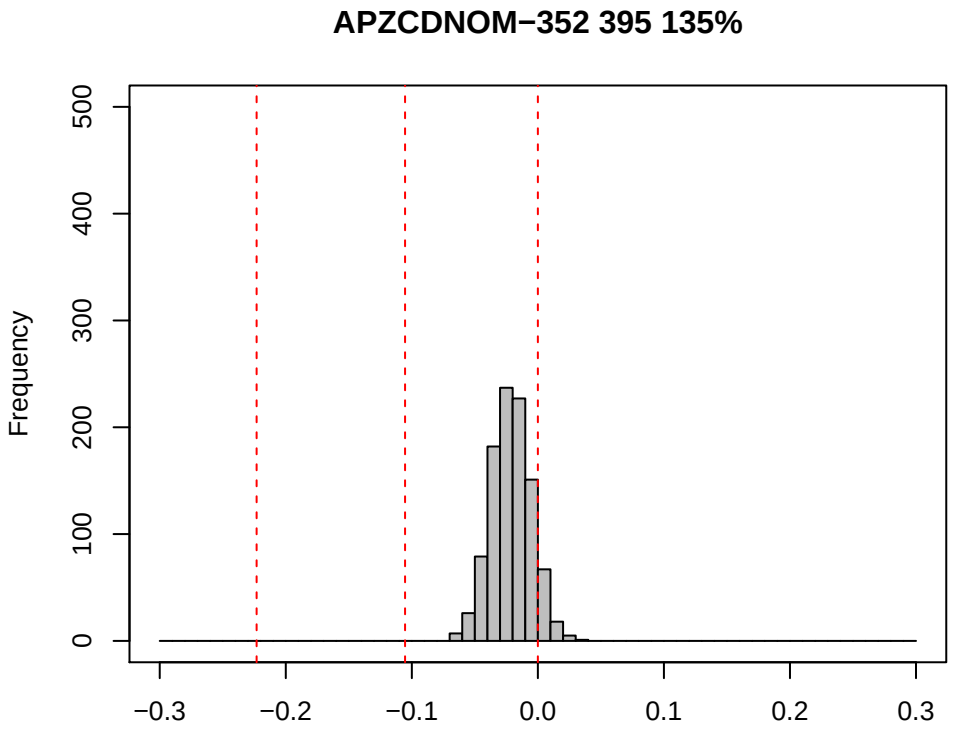

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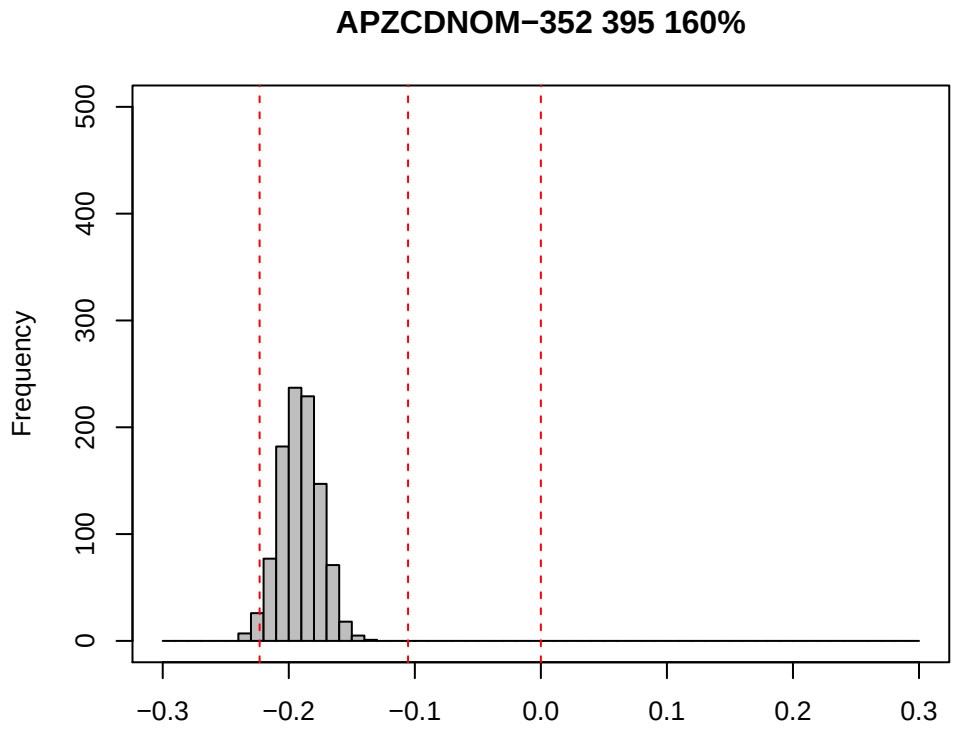

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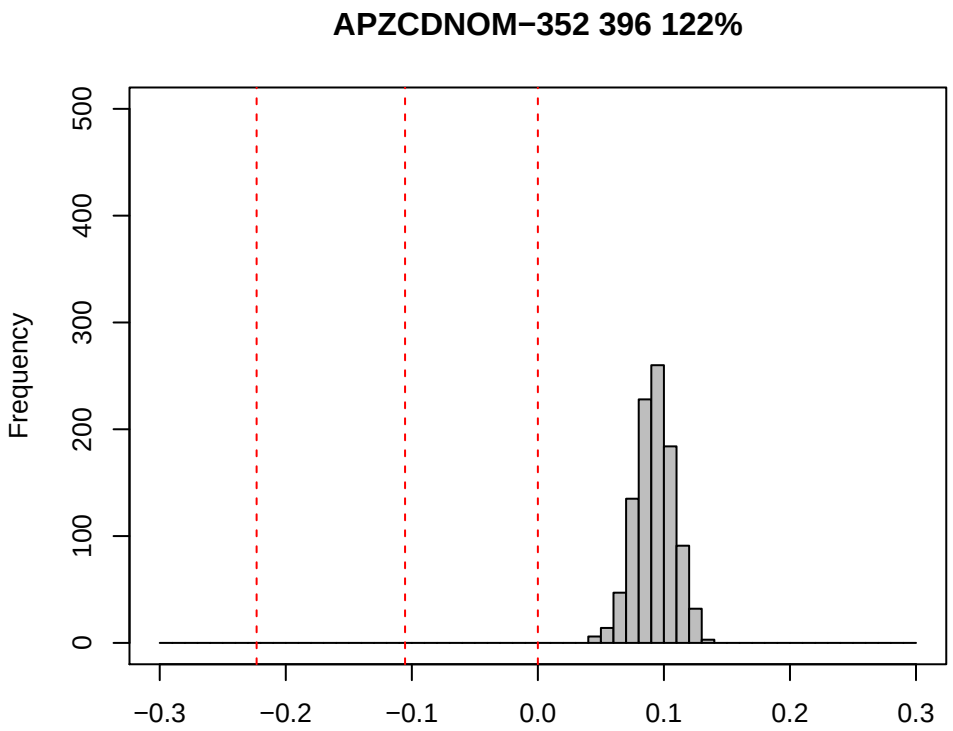

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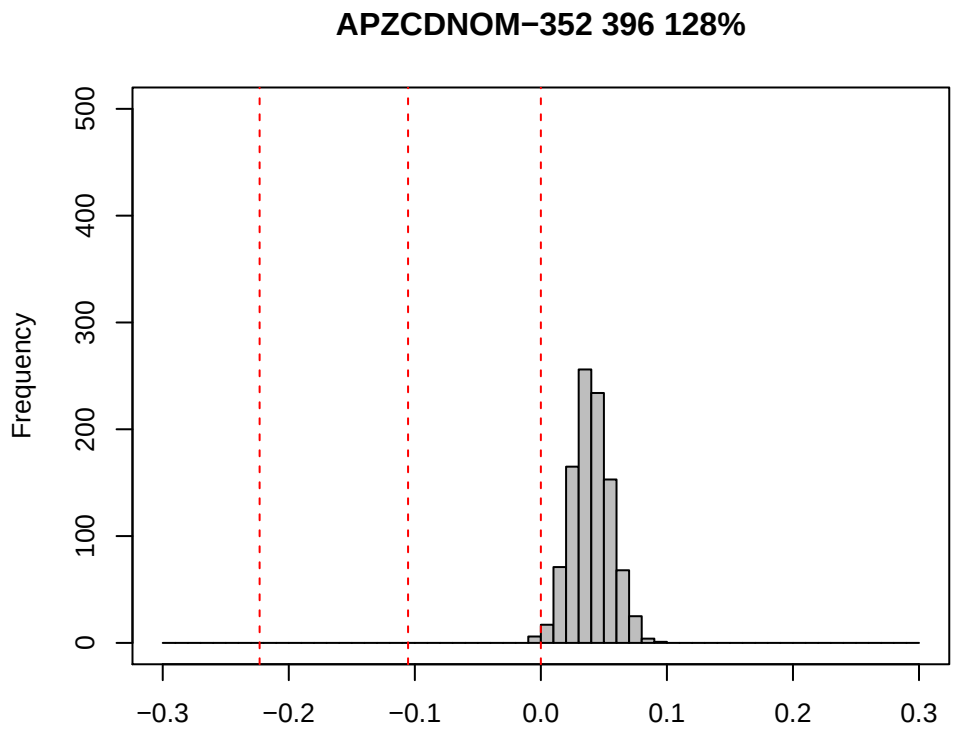

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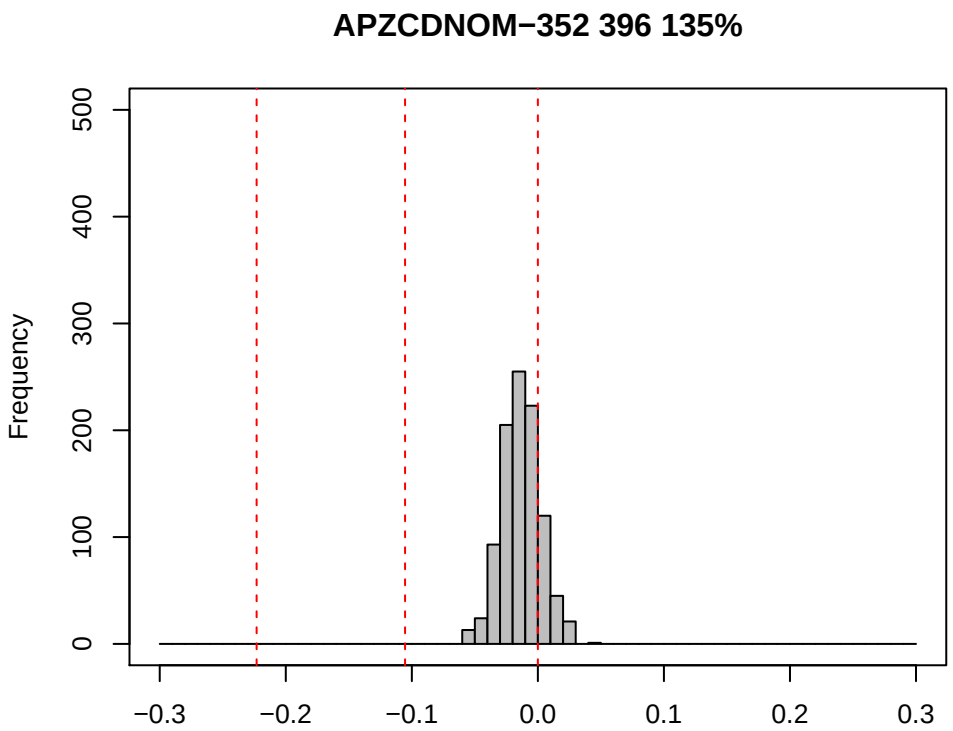

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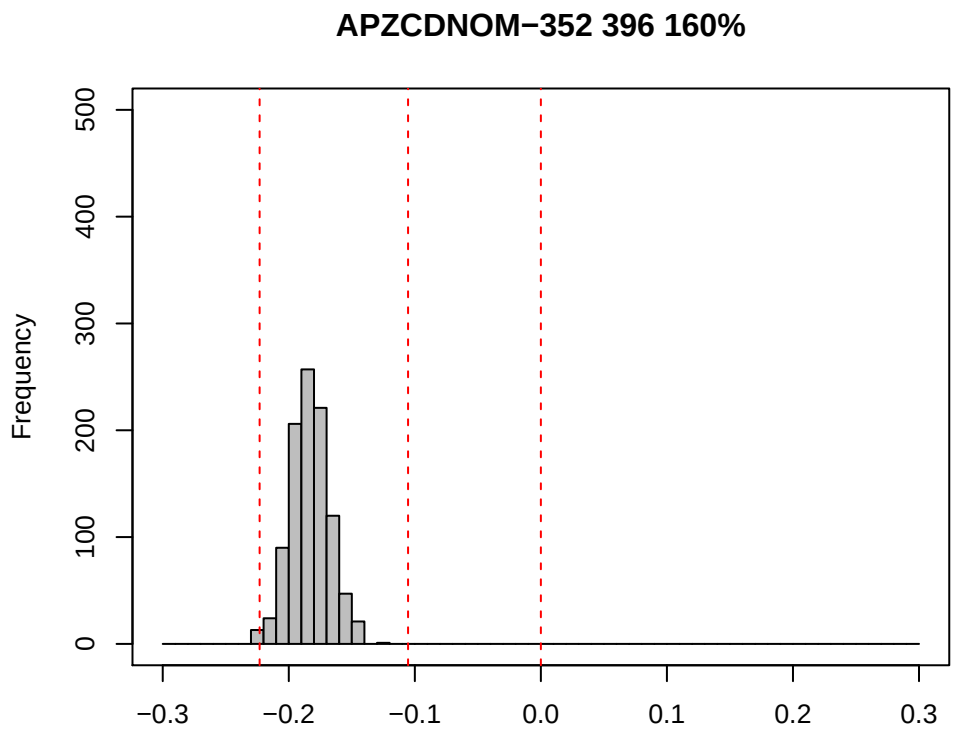

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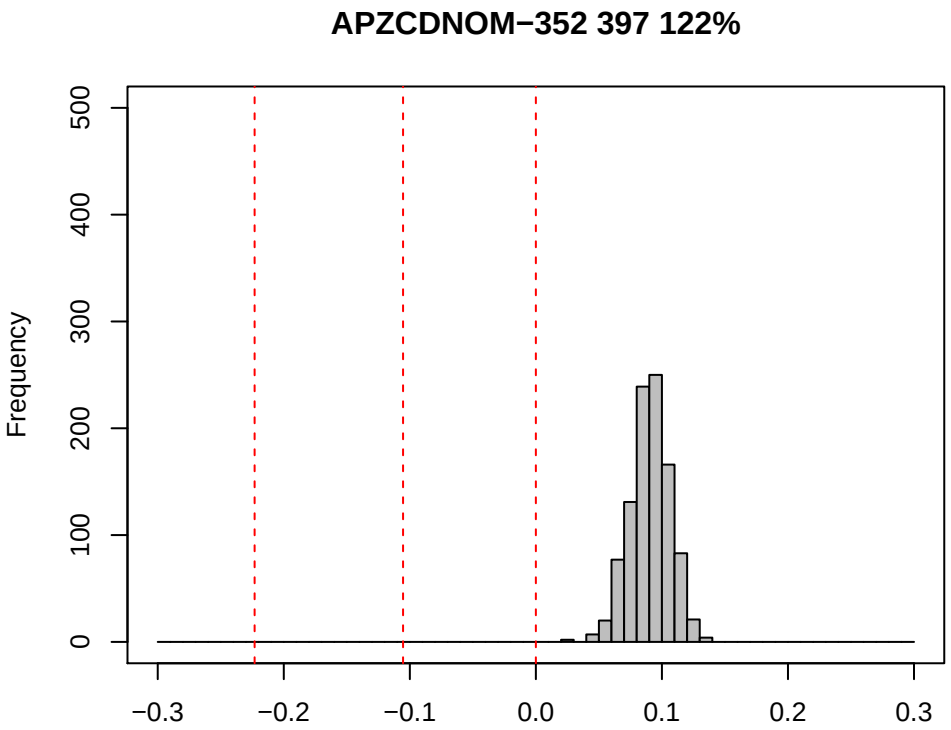

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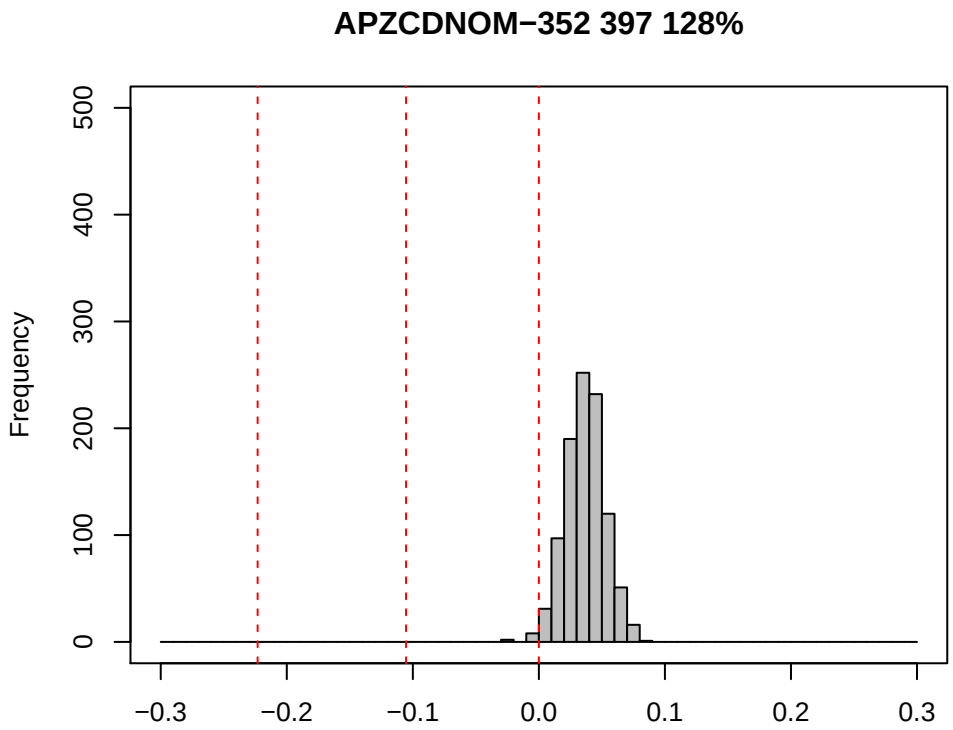

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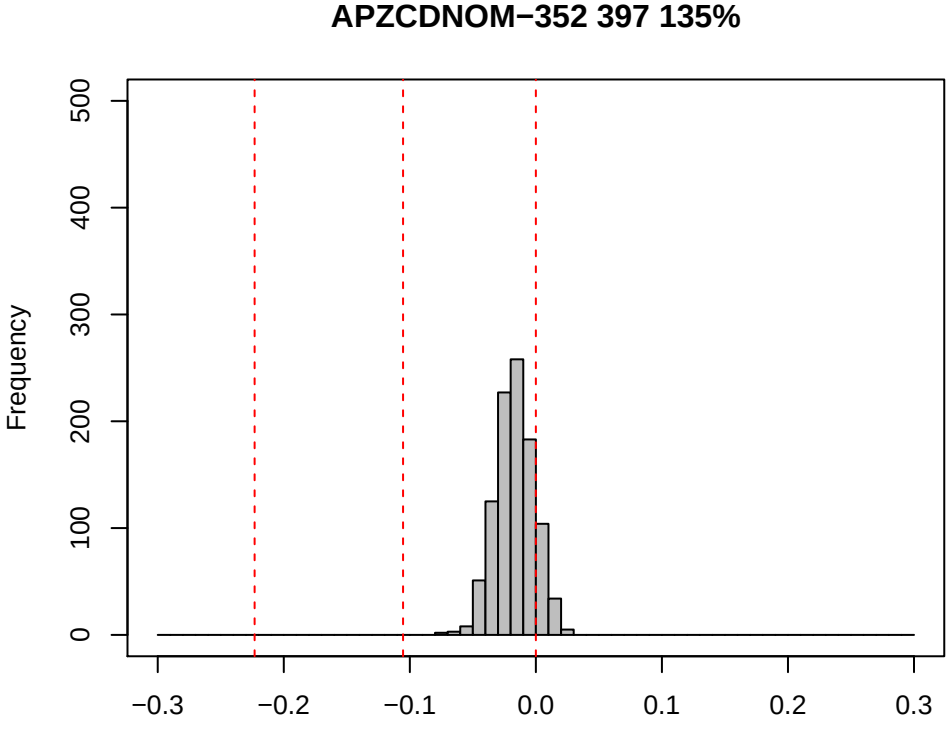

APZCDNOM−352 396 128%
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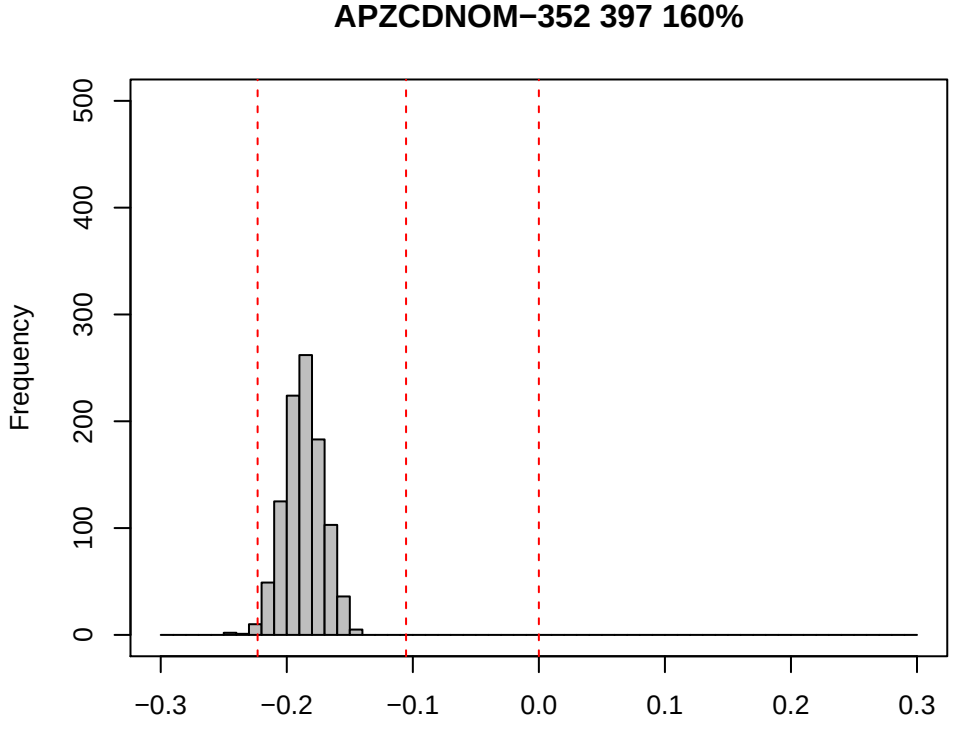

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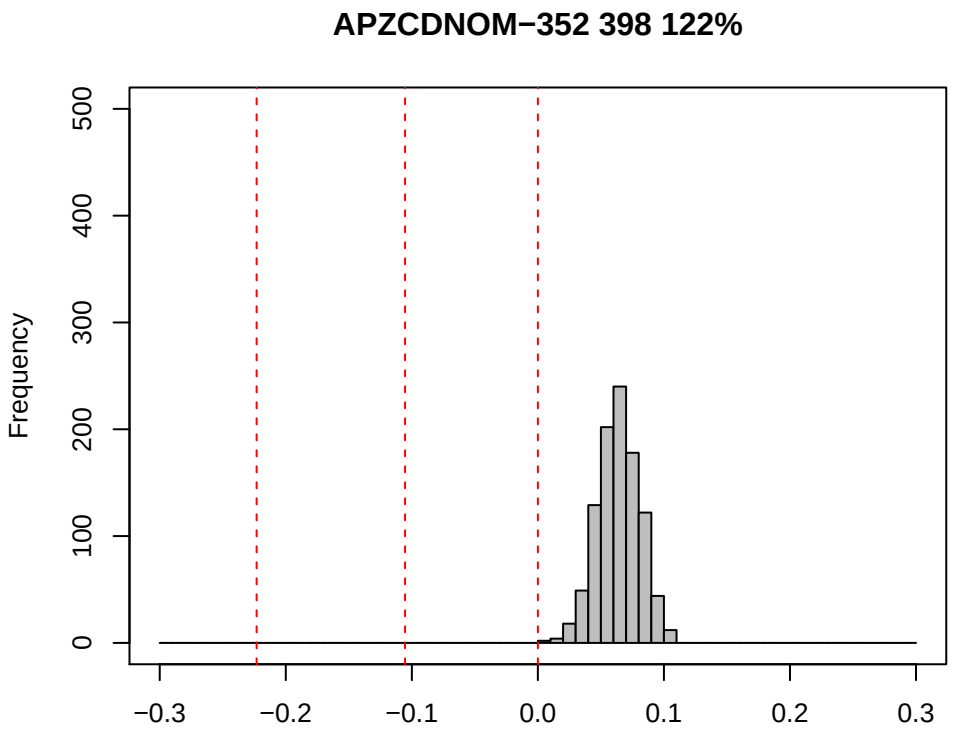

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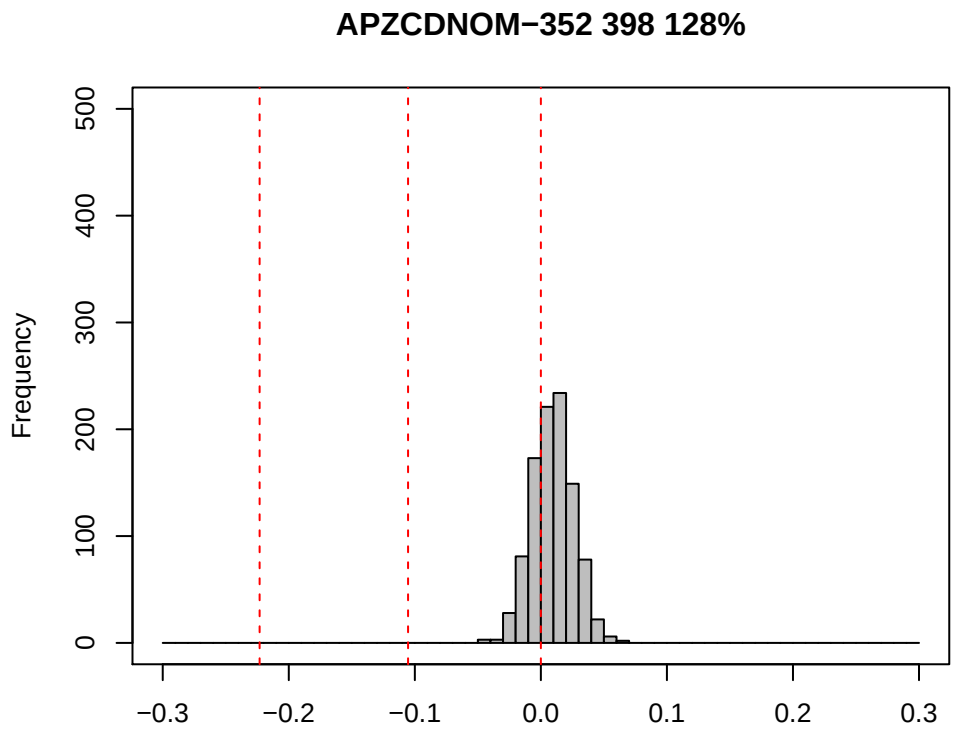

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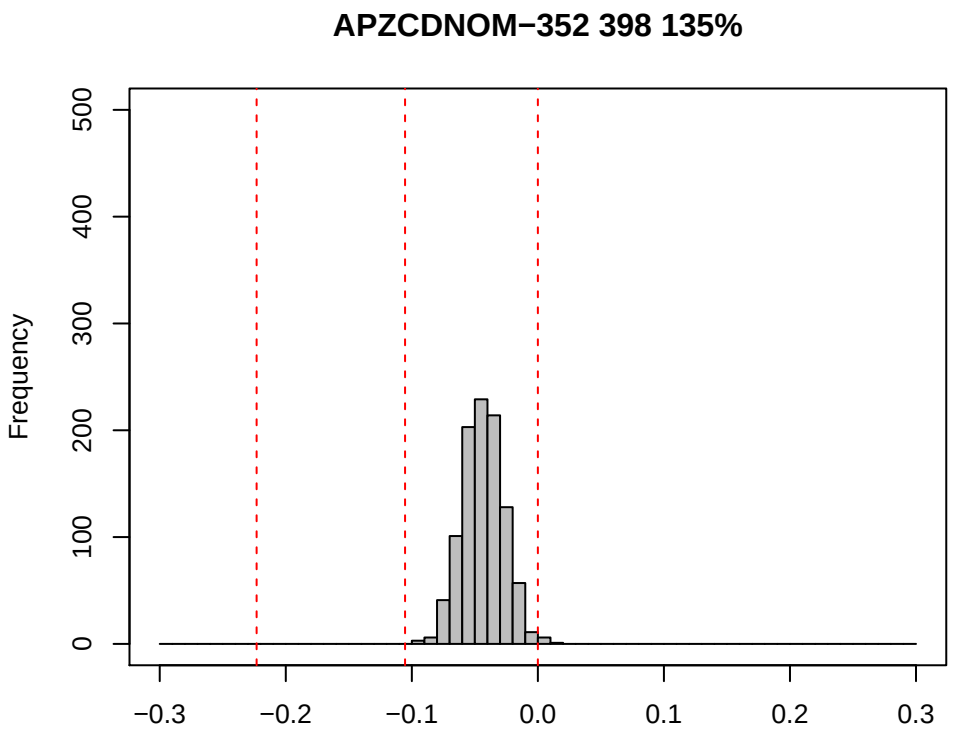

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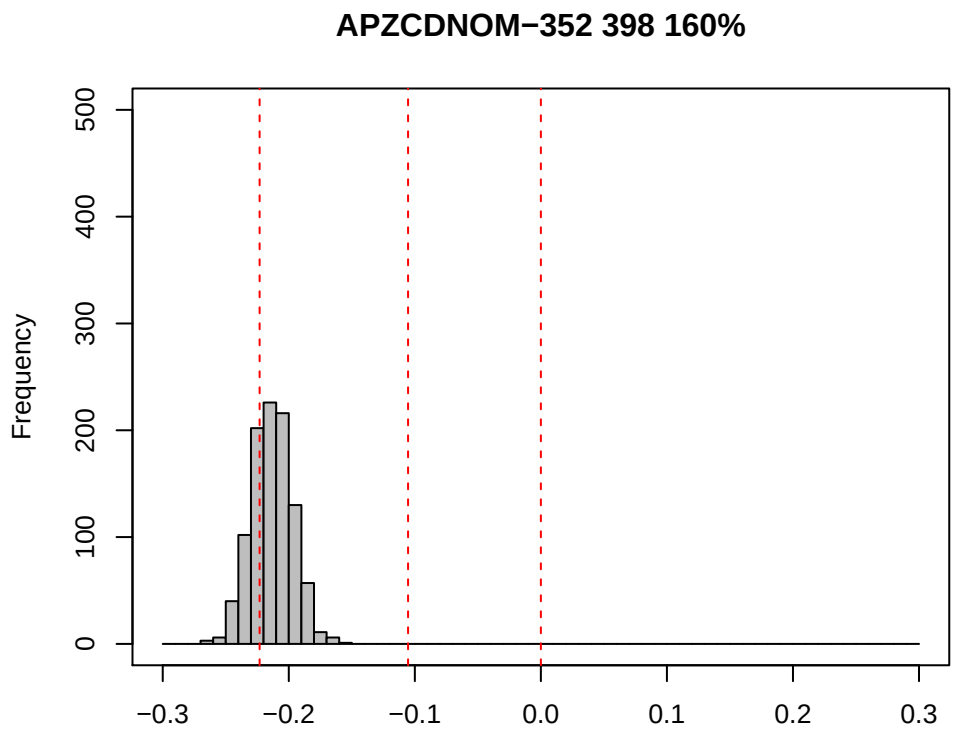

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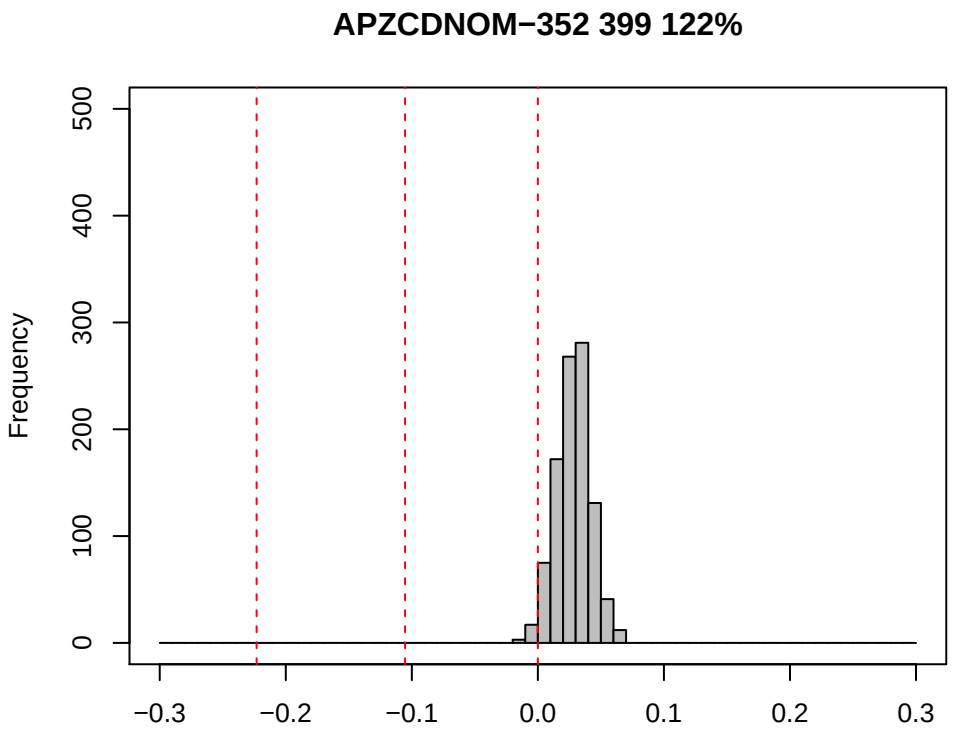

APZCDNOM−352 397 160%
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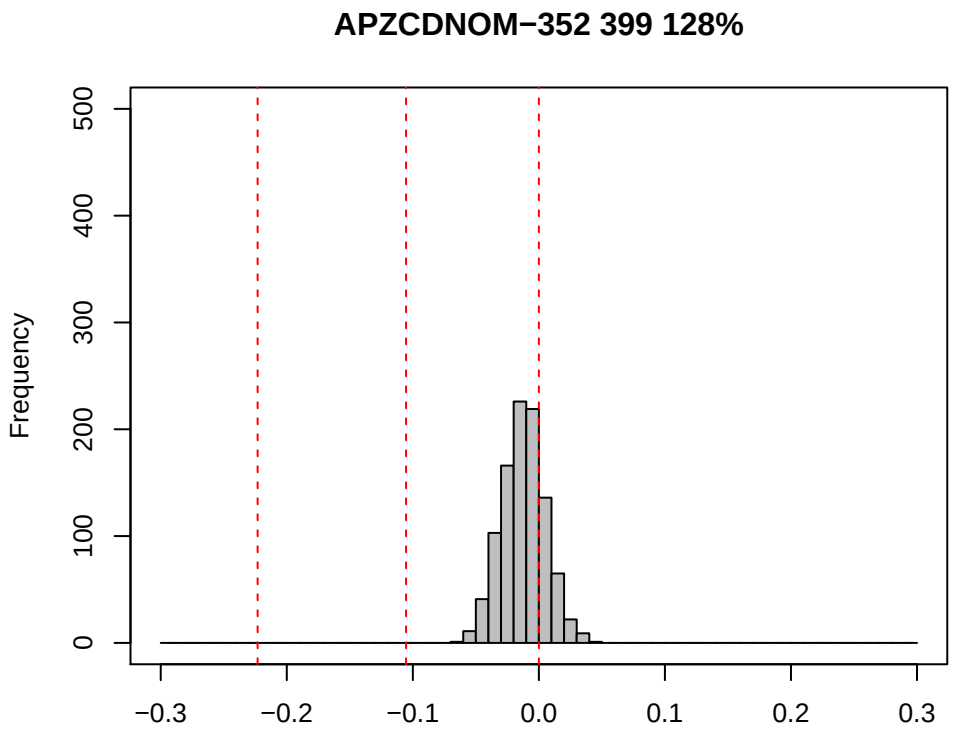

APZCDNOM−352 398 122%
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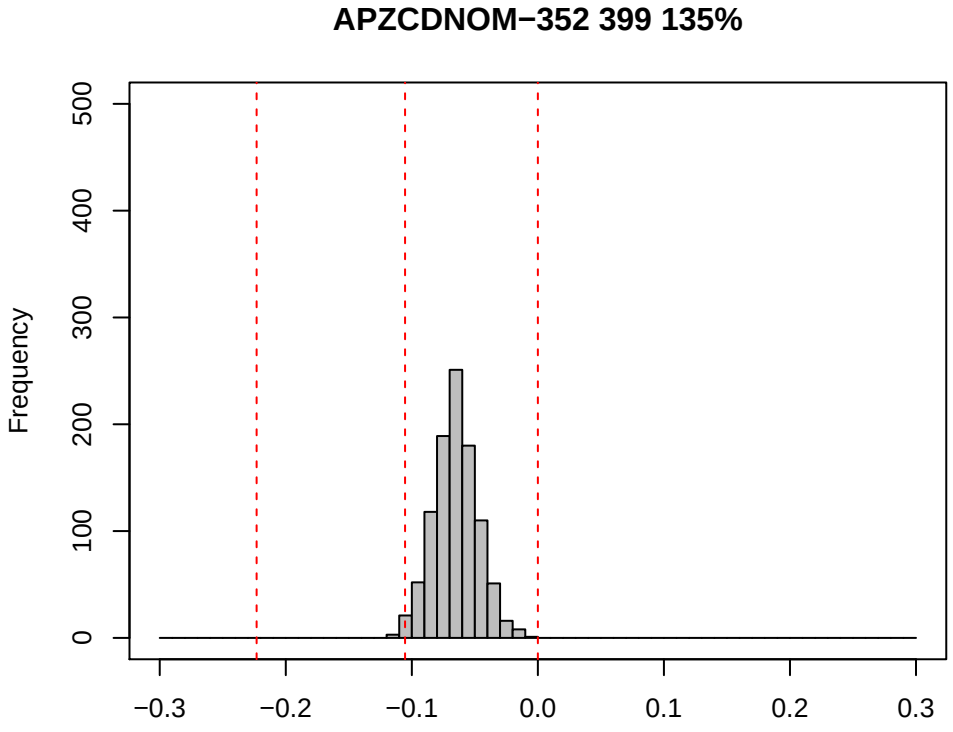

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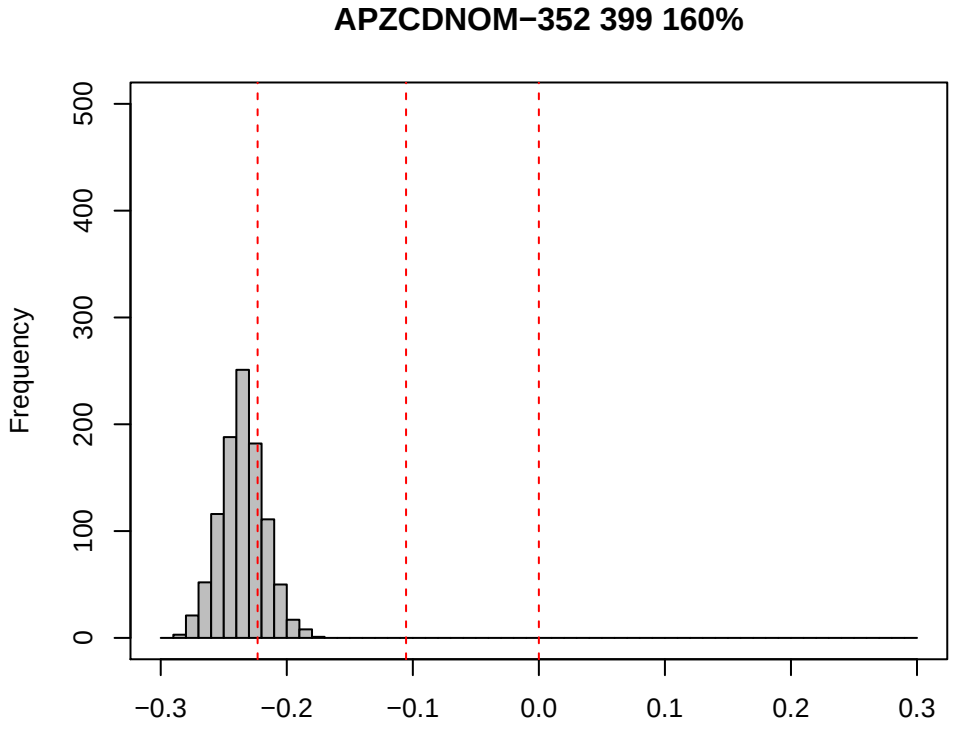

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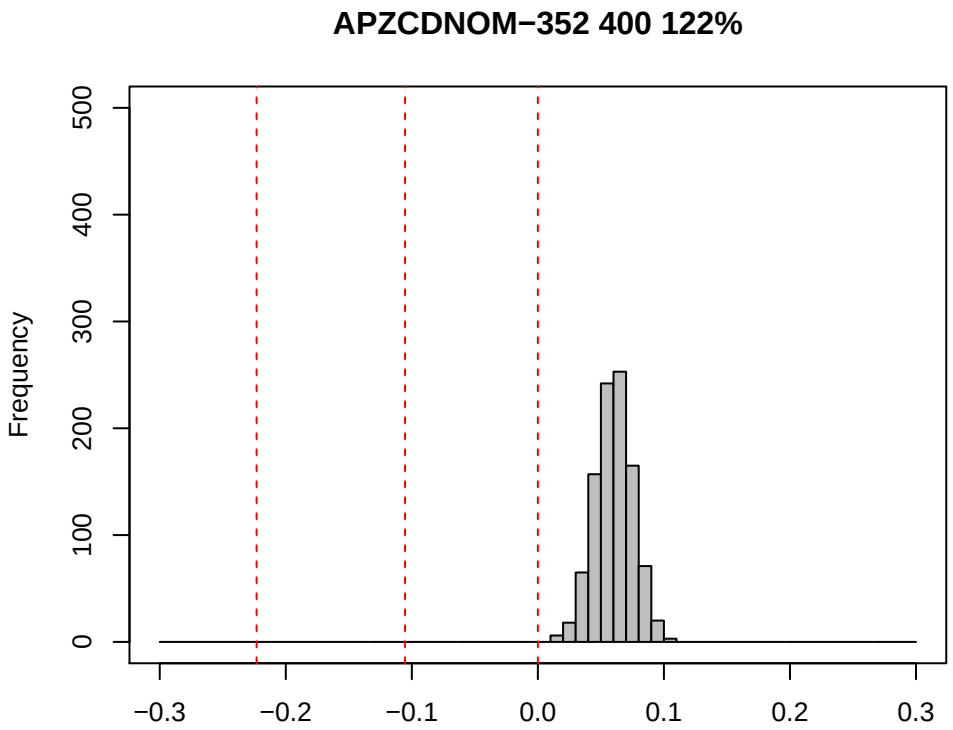

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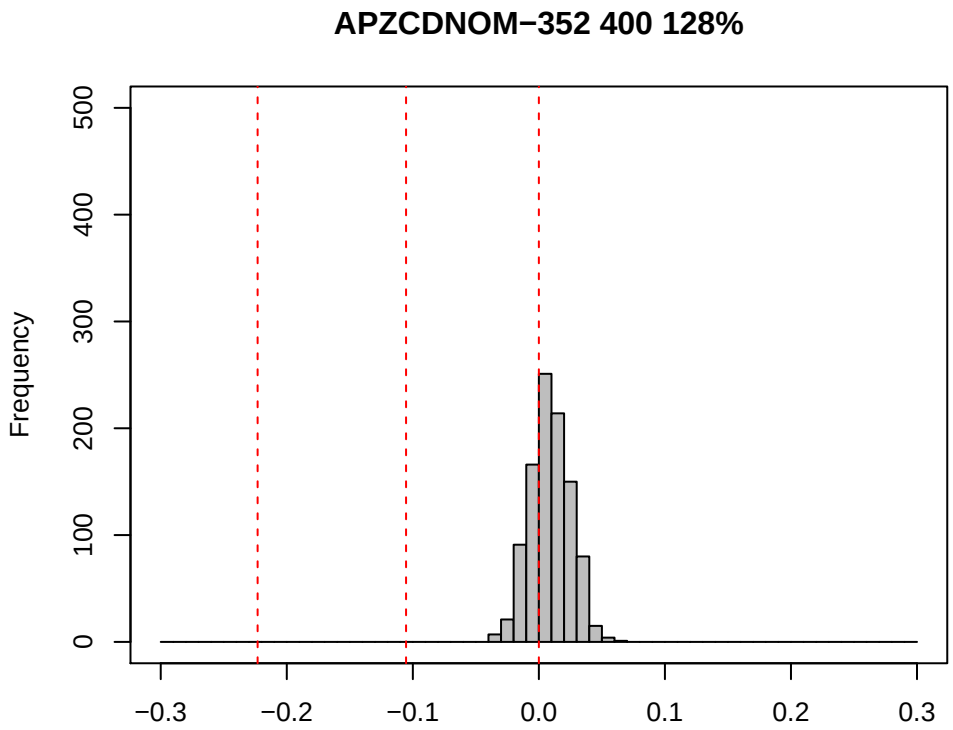

APZCDNOM−352 399 122%
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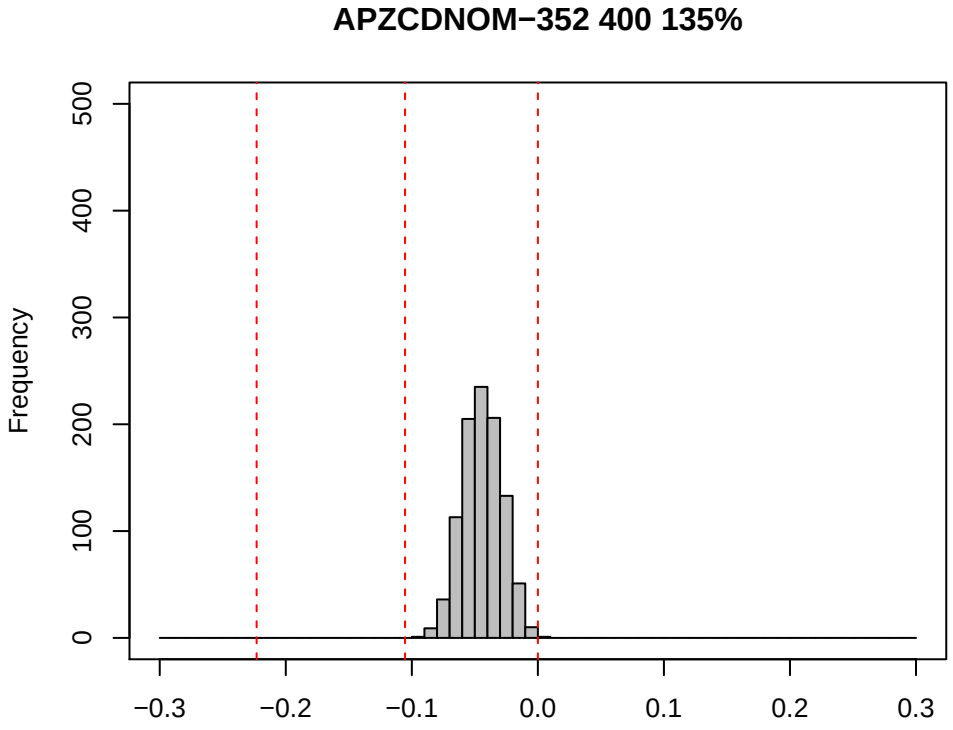

APZCDNOM−352 399 128%
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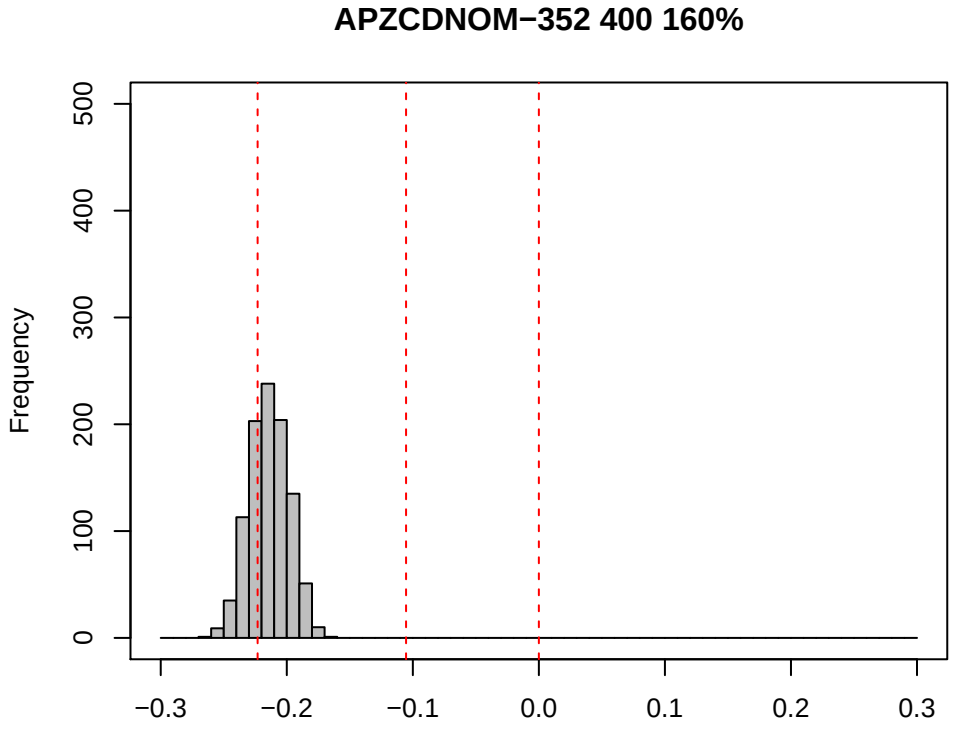

APZCDNOM−352 399 135%
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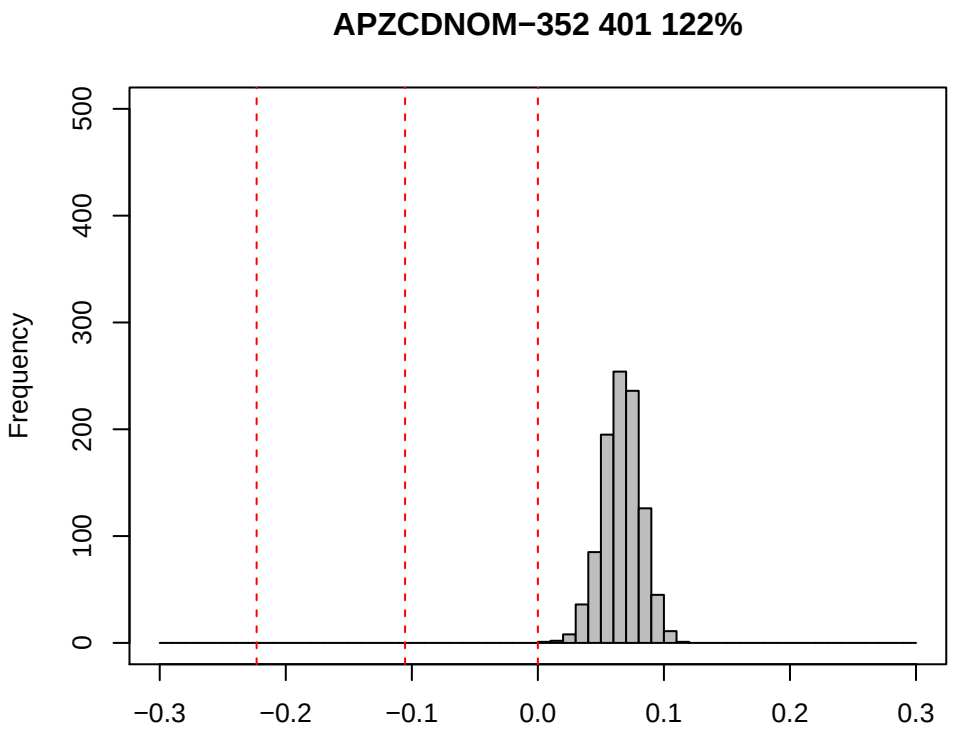

APZCDNOM−352 399 160%
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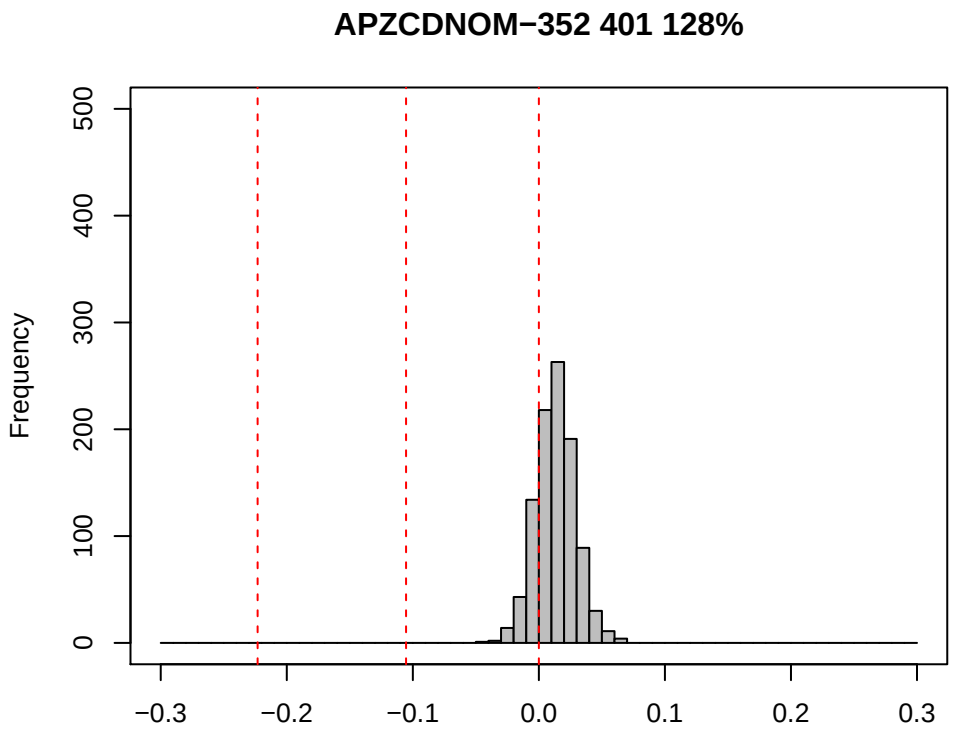

APZCDNOM−352 400 122%
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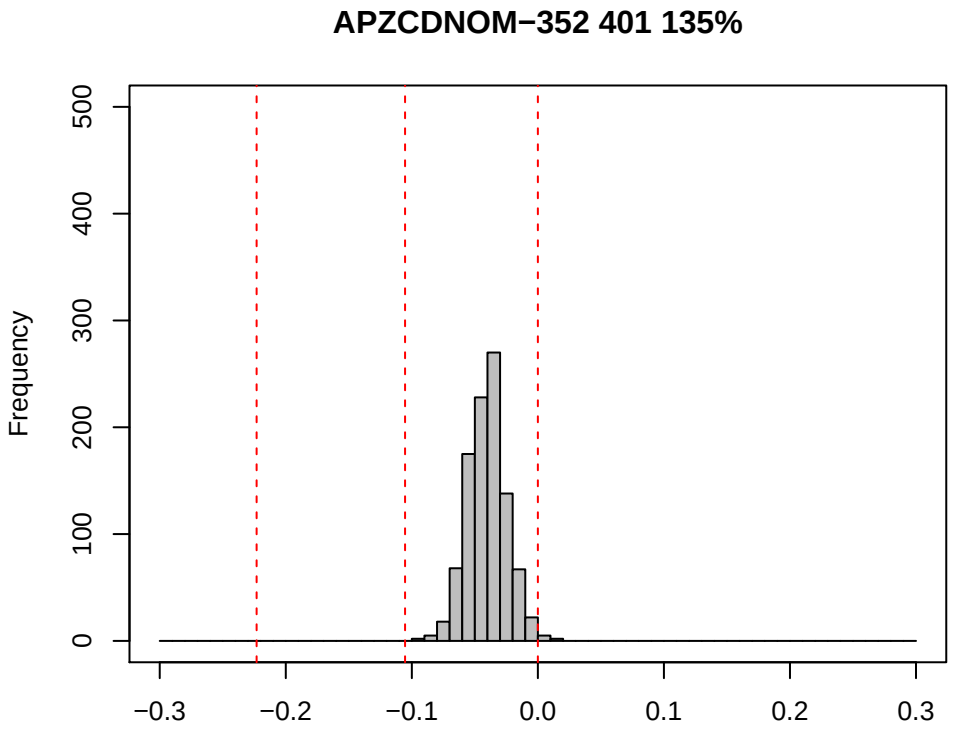

APZCDNOM−352 400 128%
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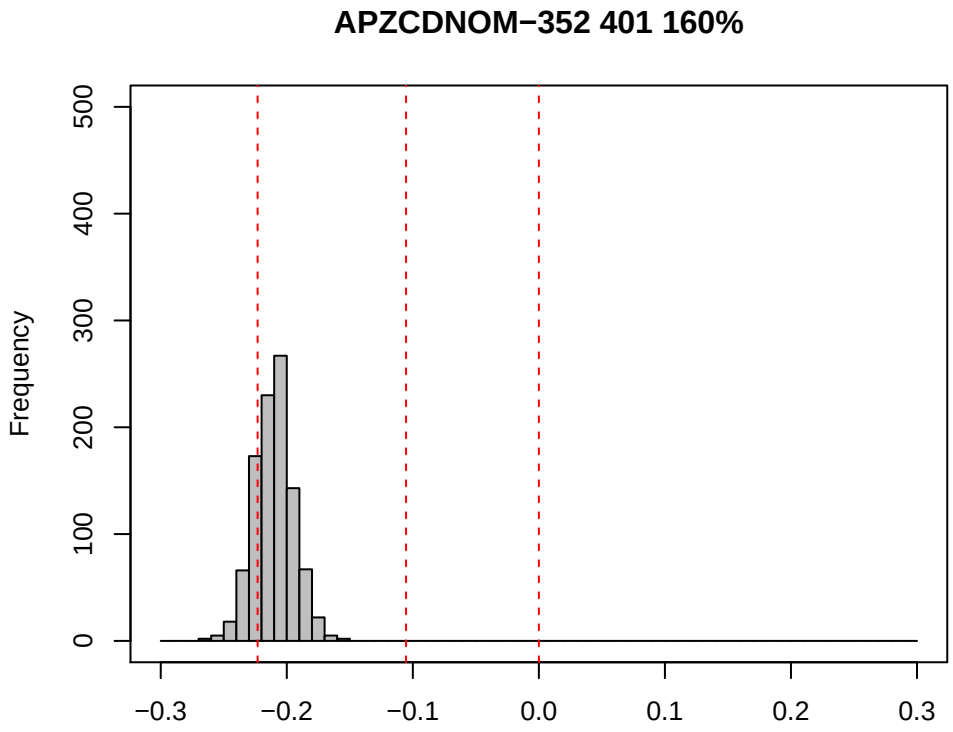

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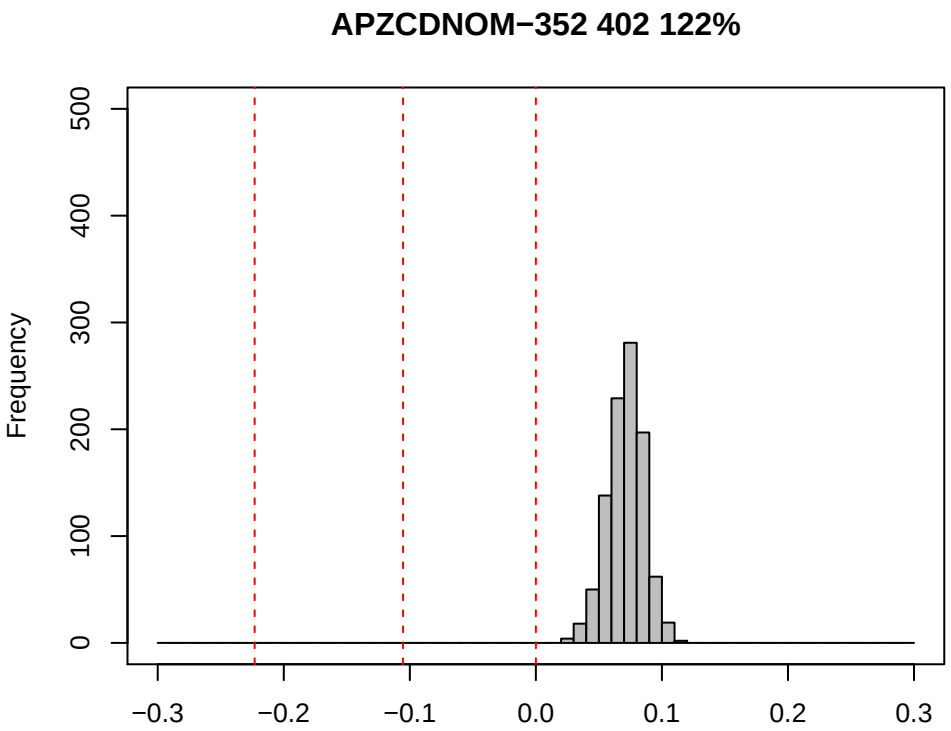

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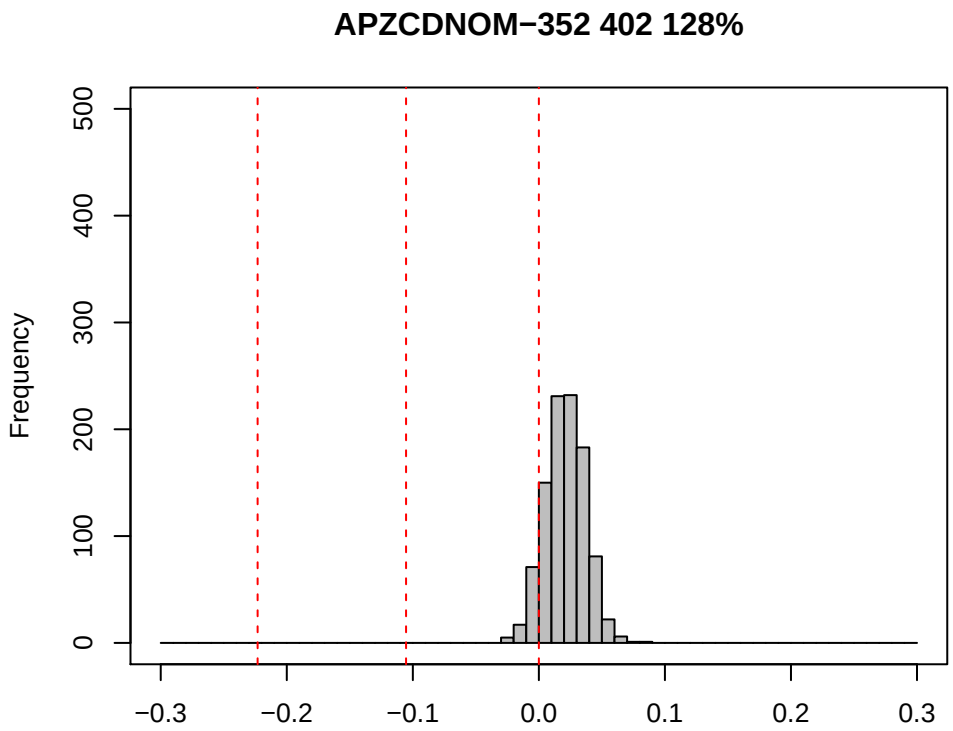

APZCDNOM−352 401 122%
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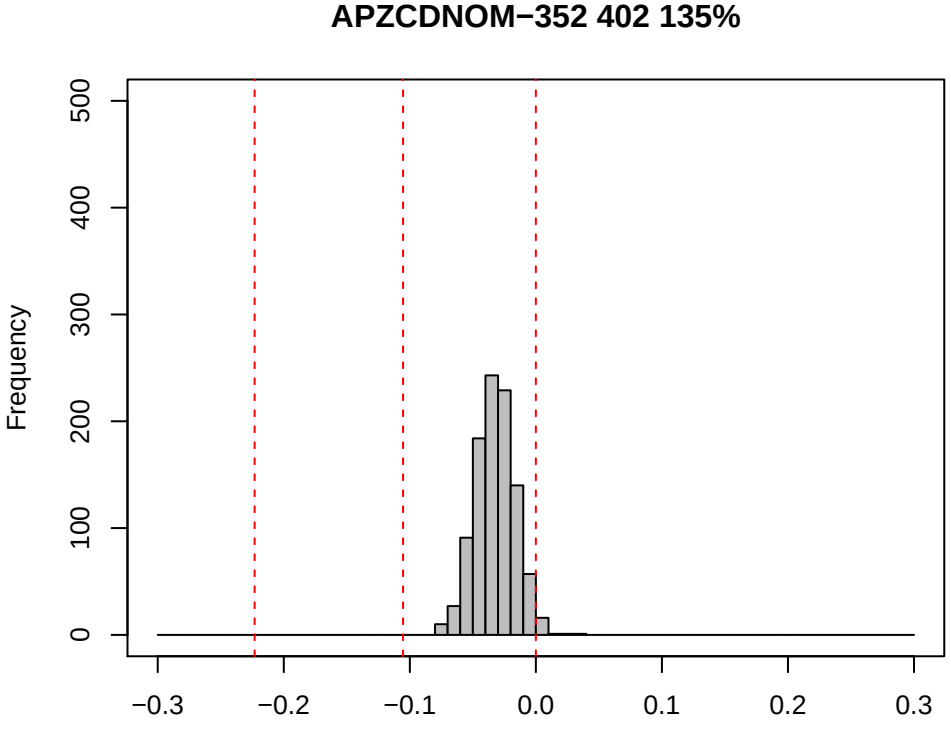

APZCDNOM−352 401 128%
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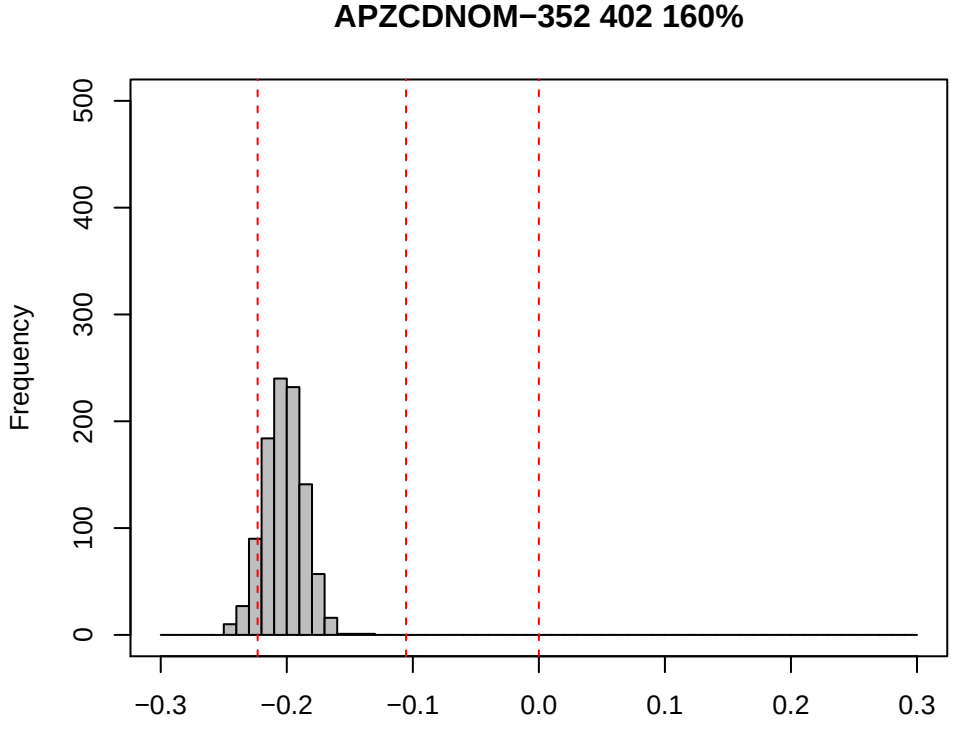

APZCDNOM−352 401 135%
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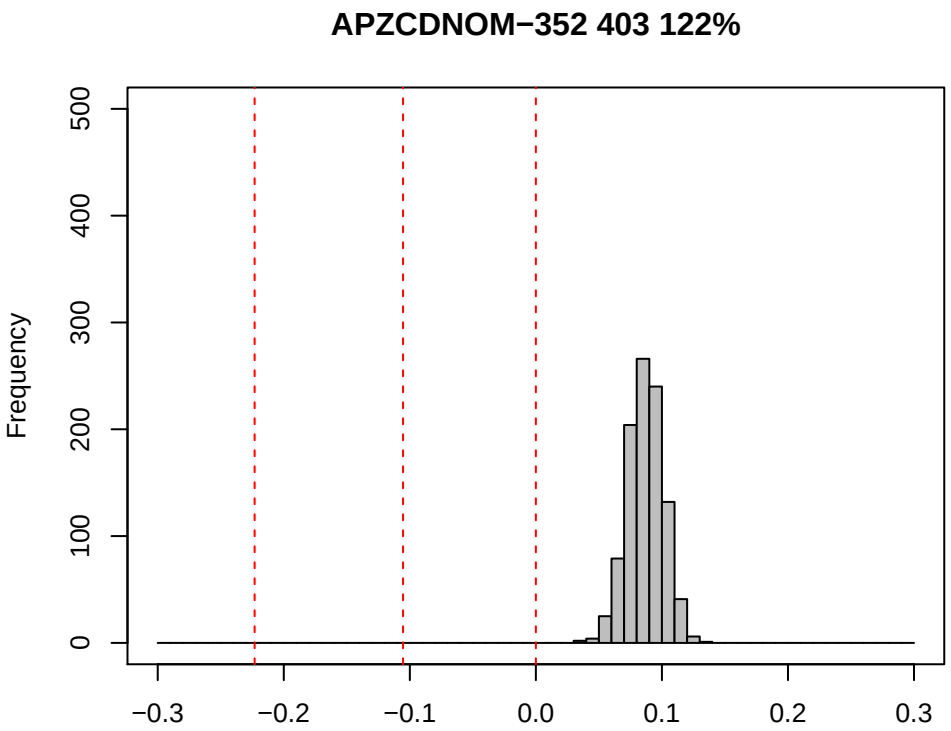

APZCDNOM−352 401 160%
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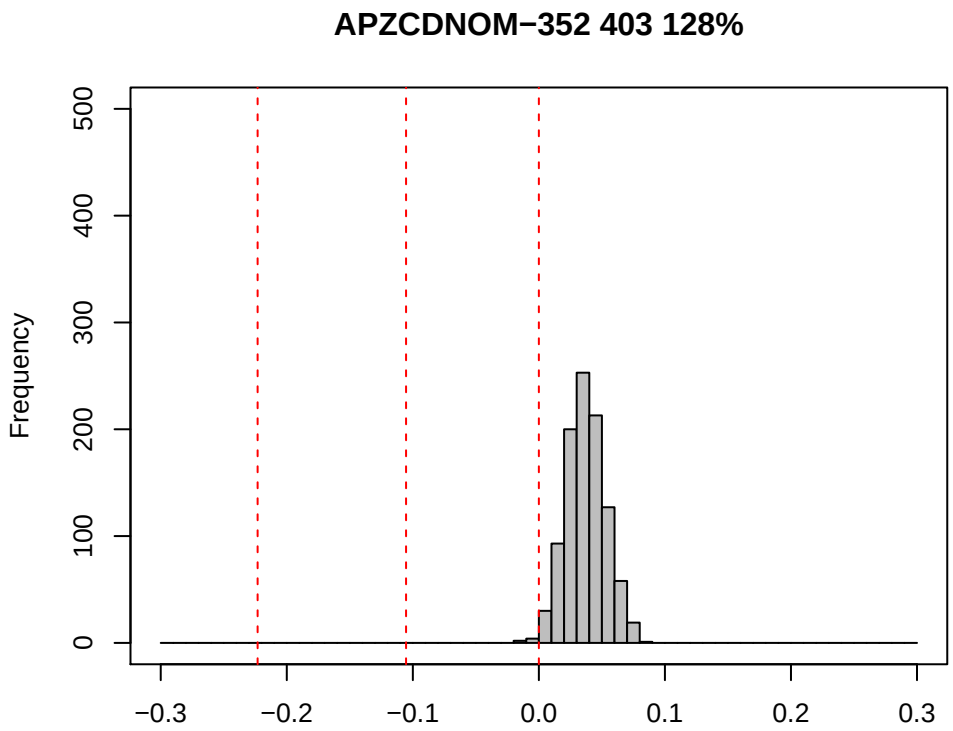

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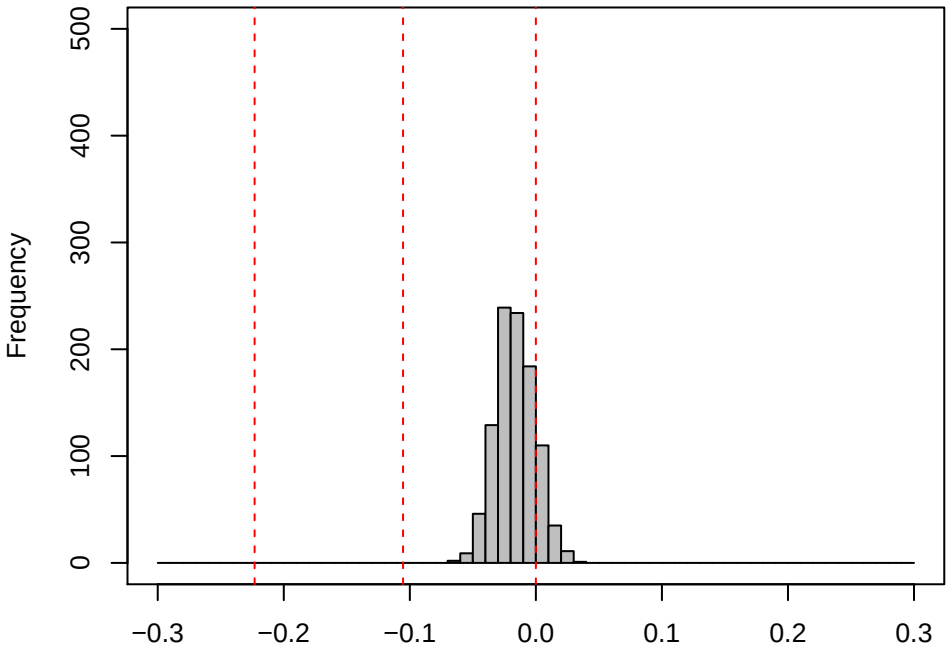

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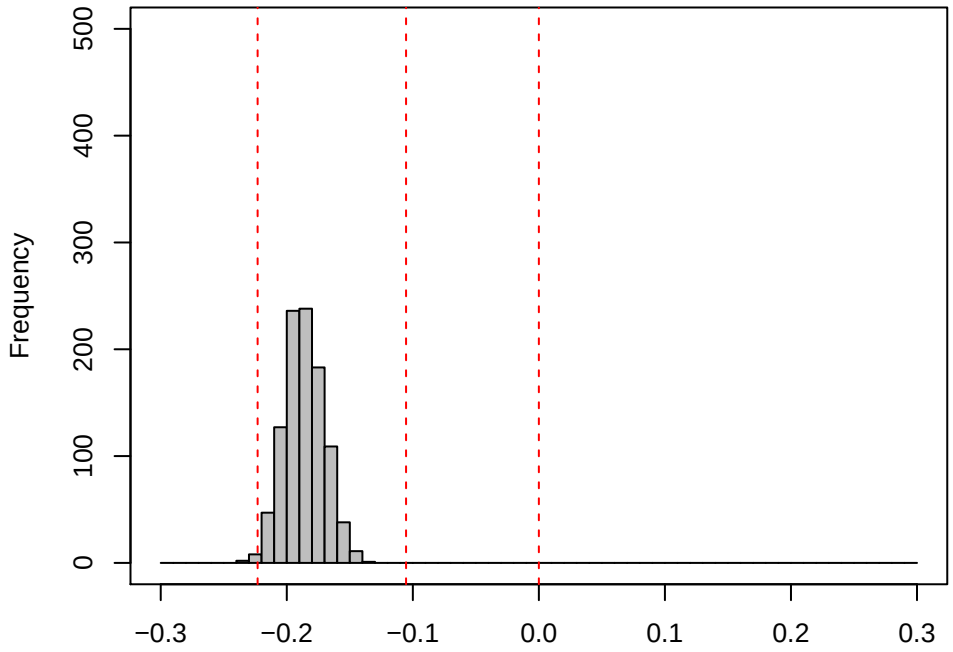

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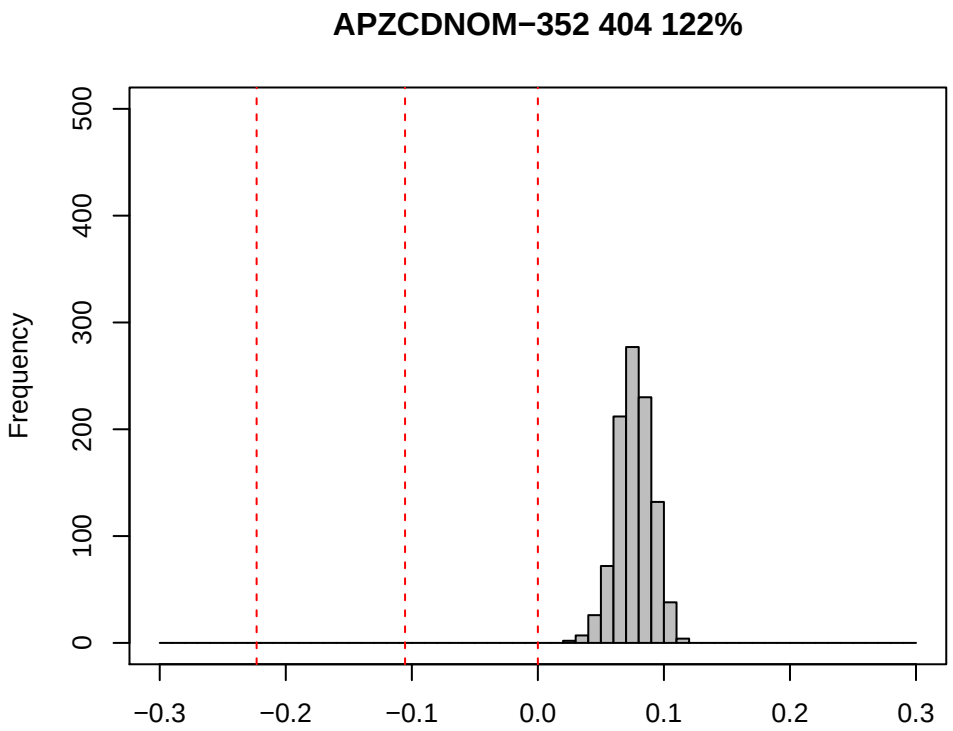

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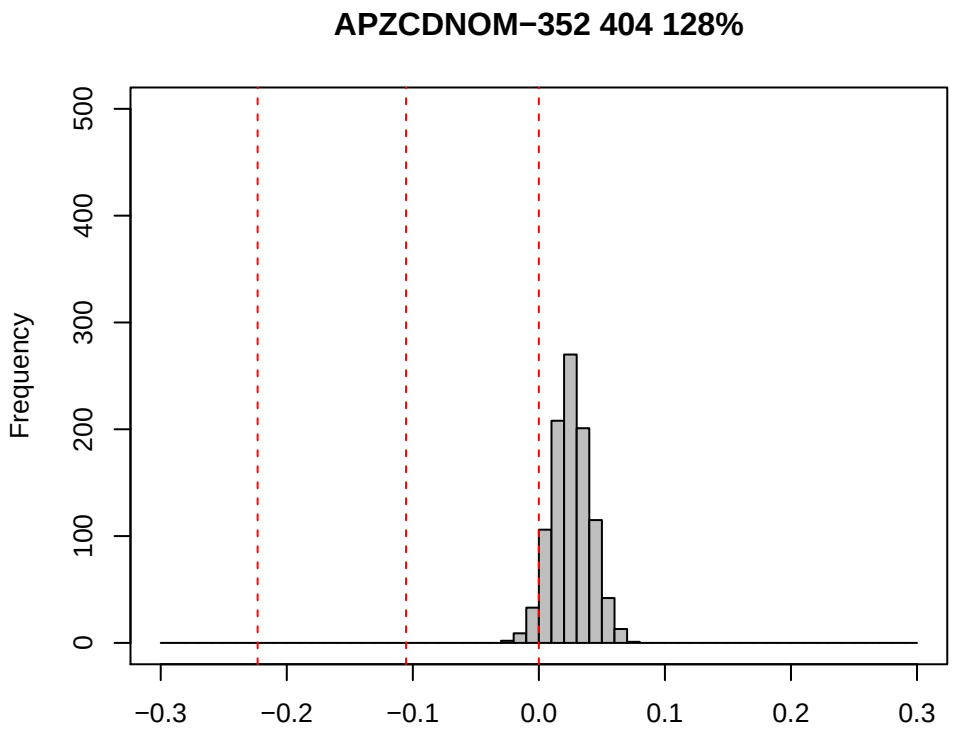

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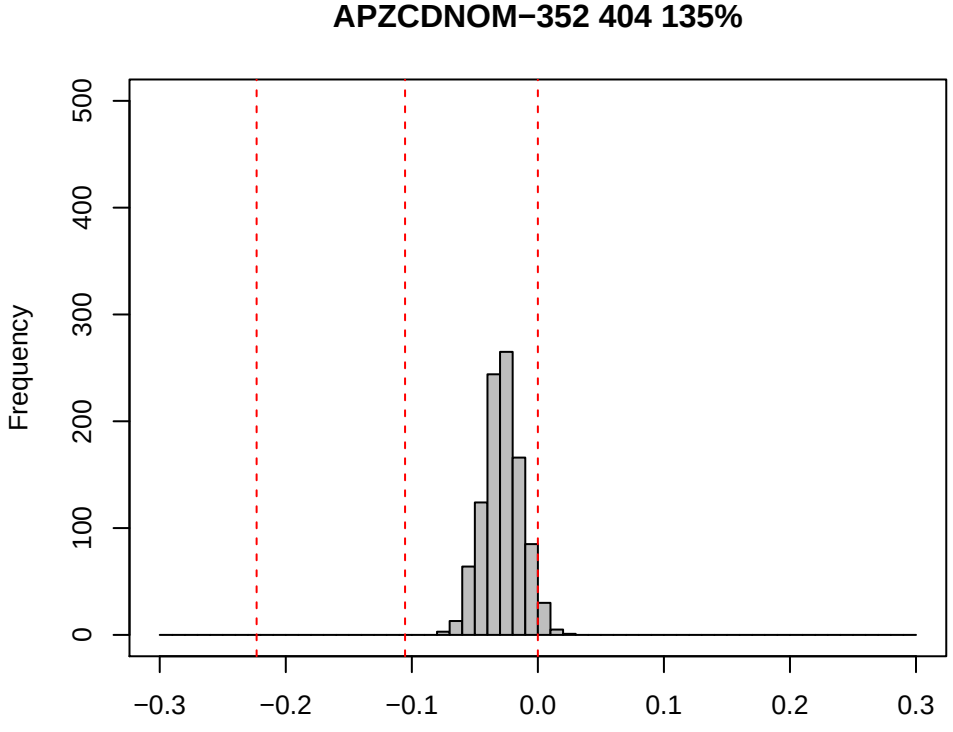

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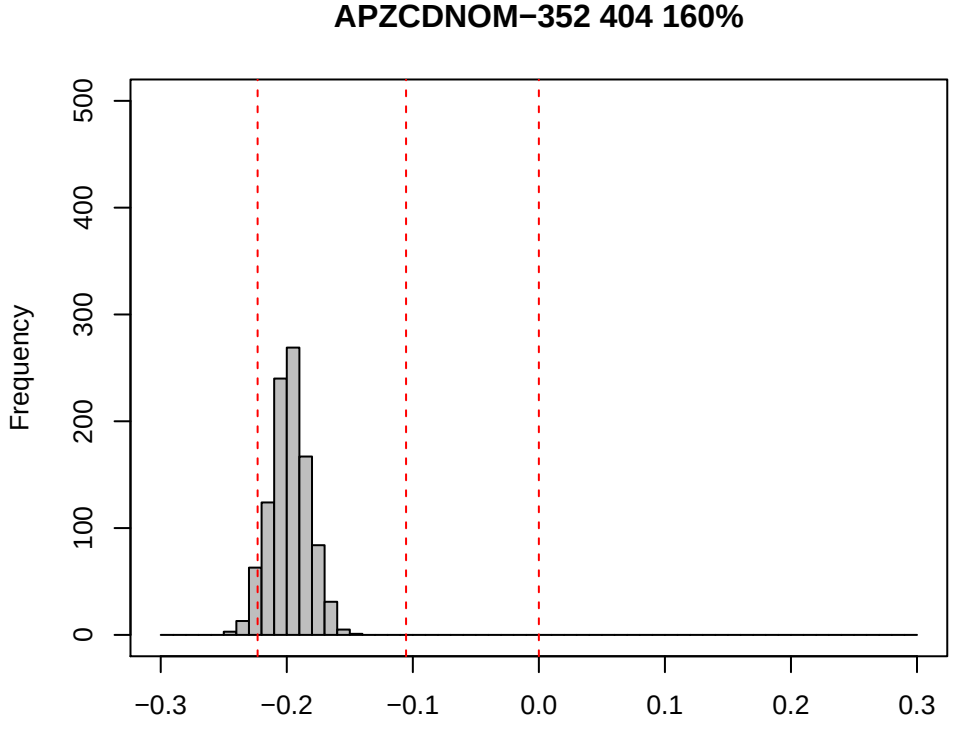

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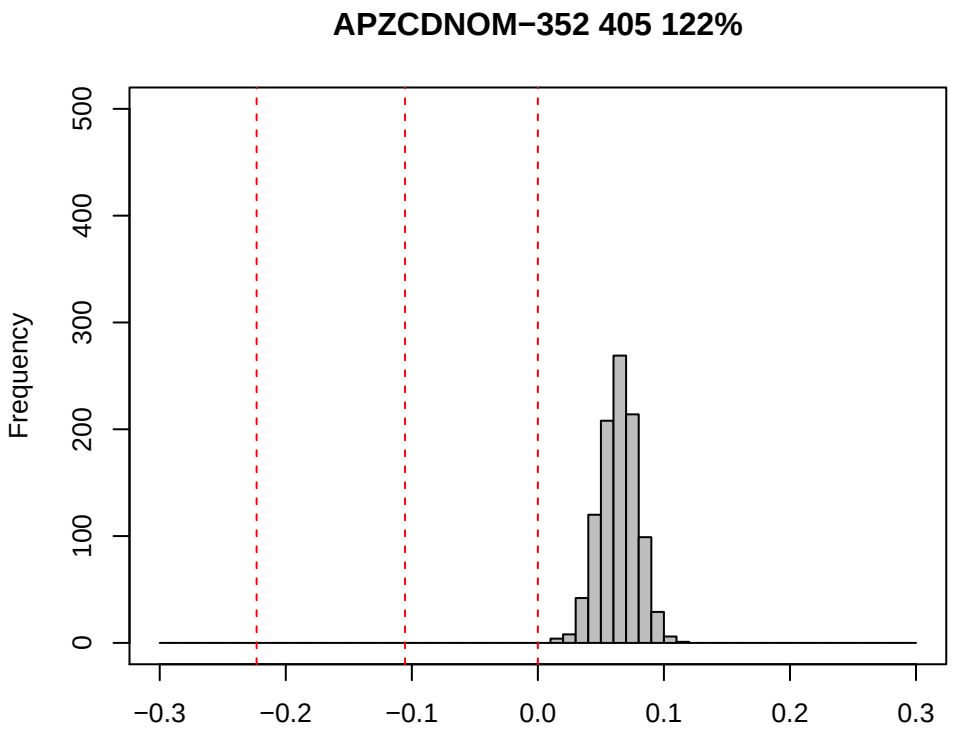

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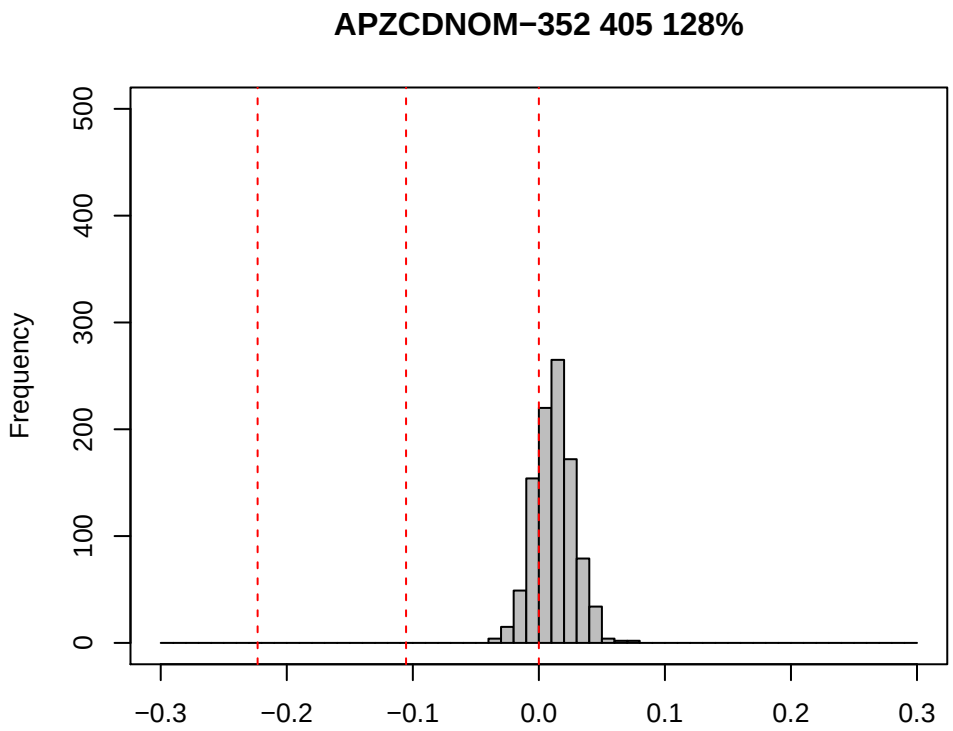

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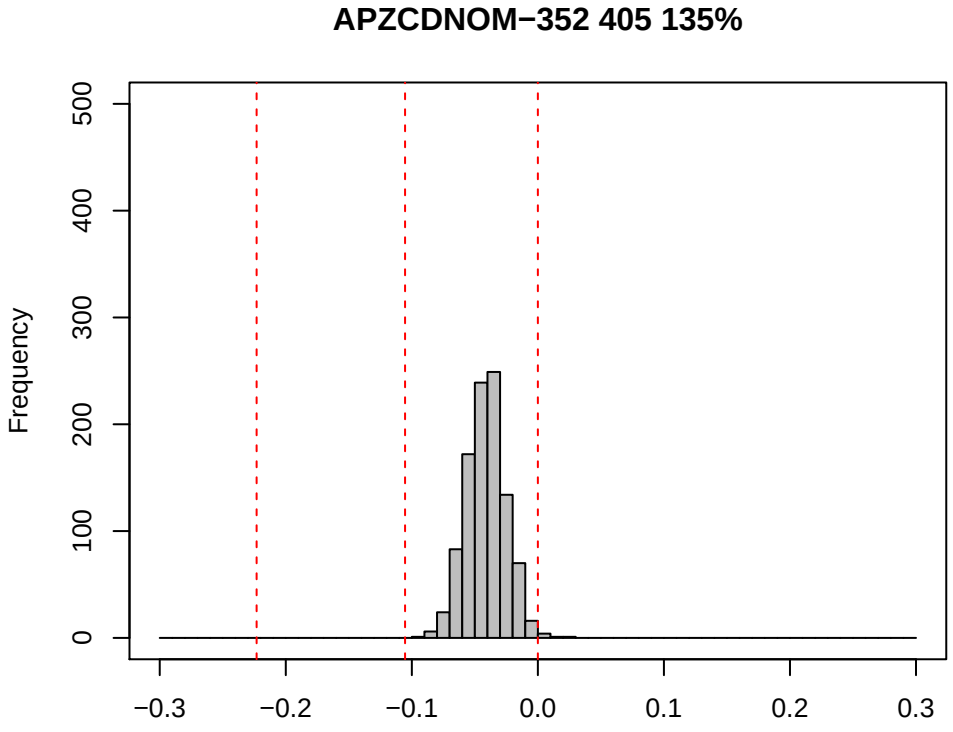

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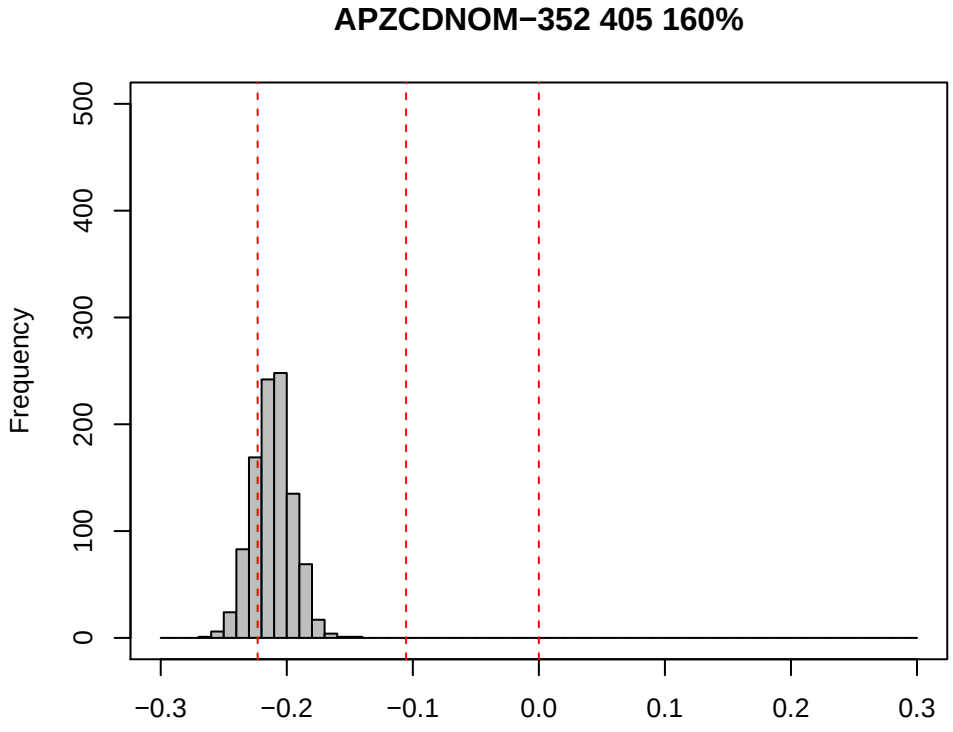

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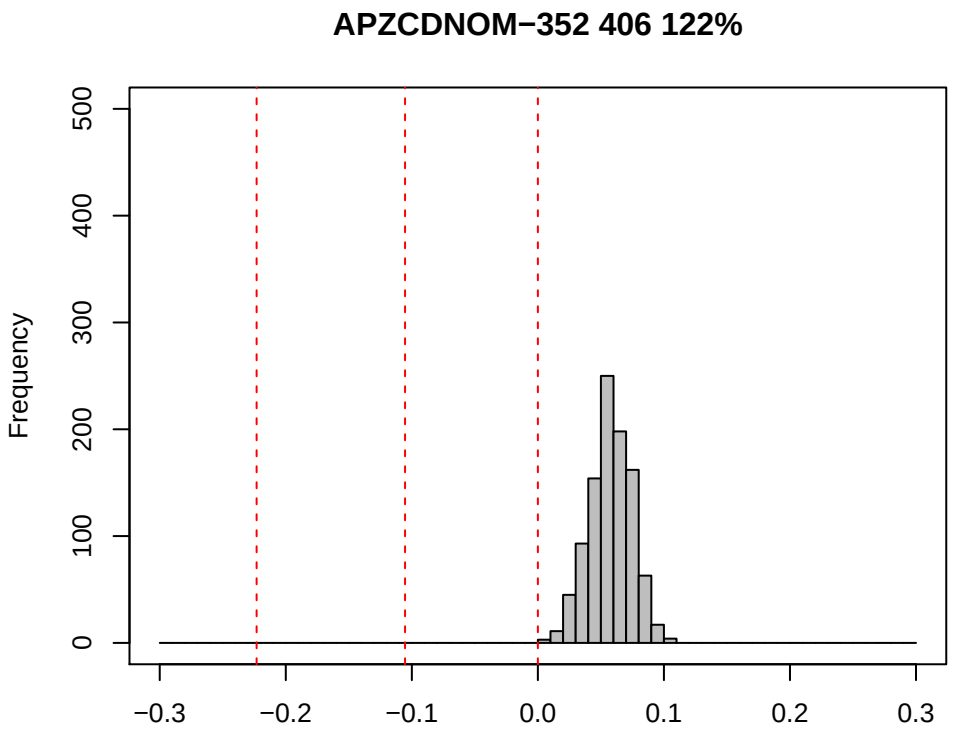

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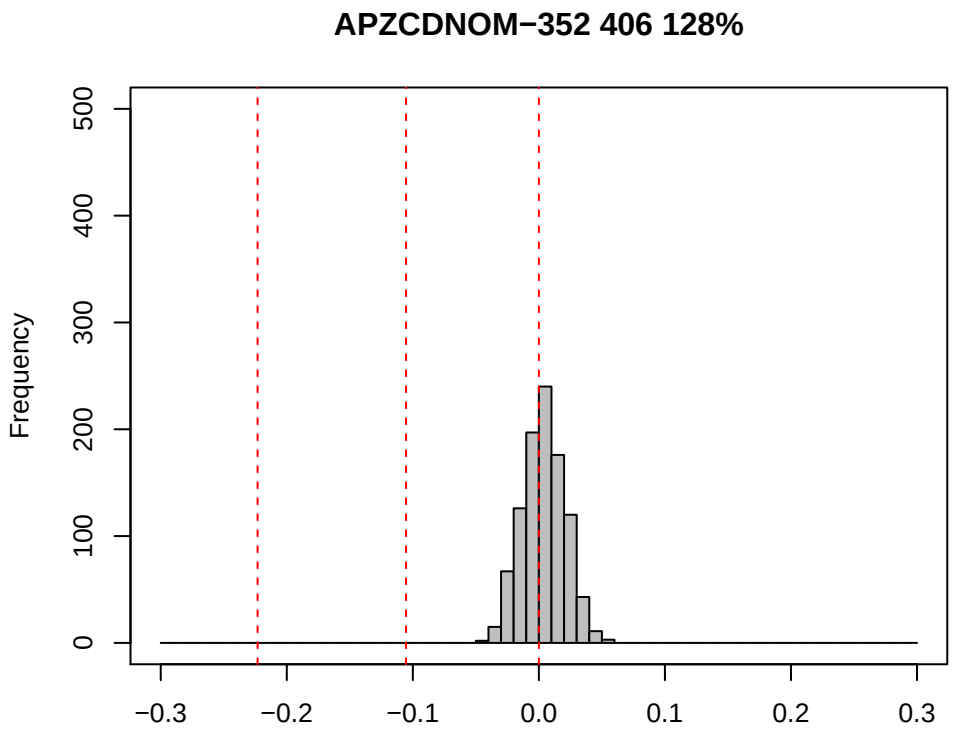

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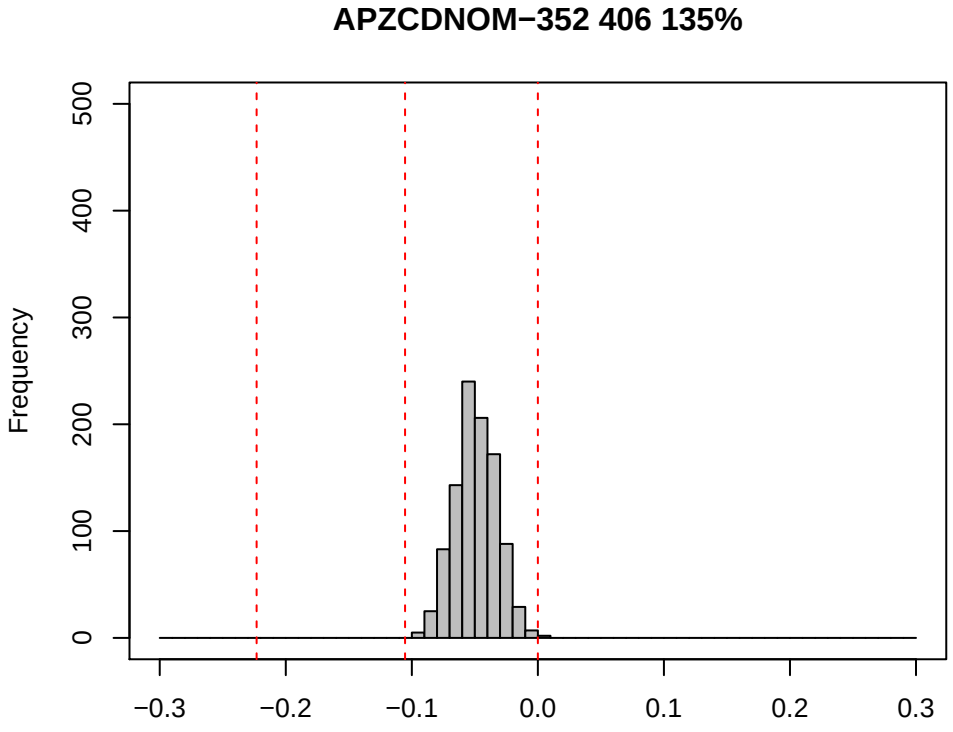

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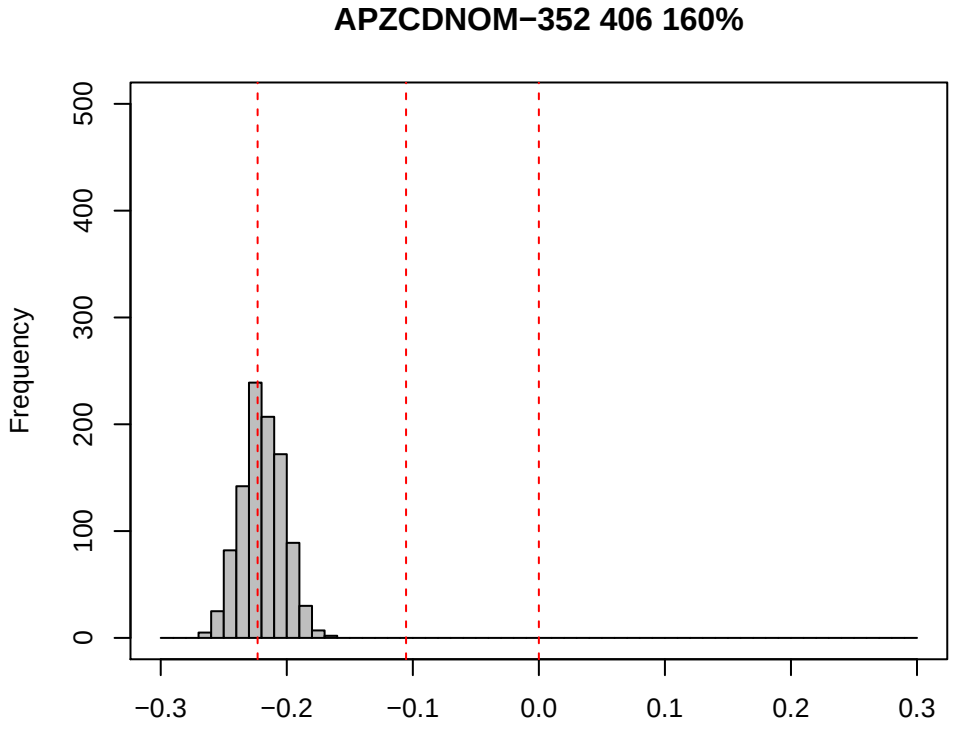

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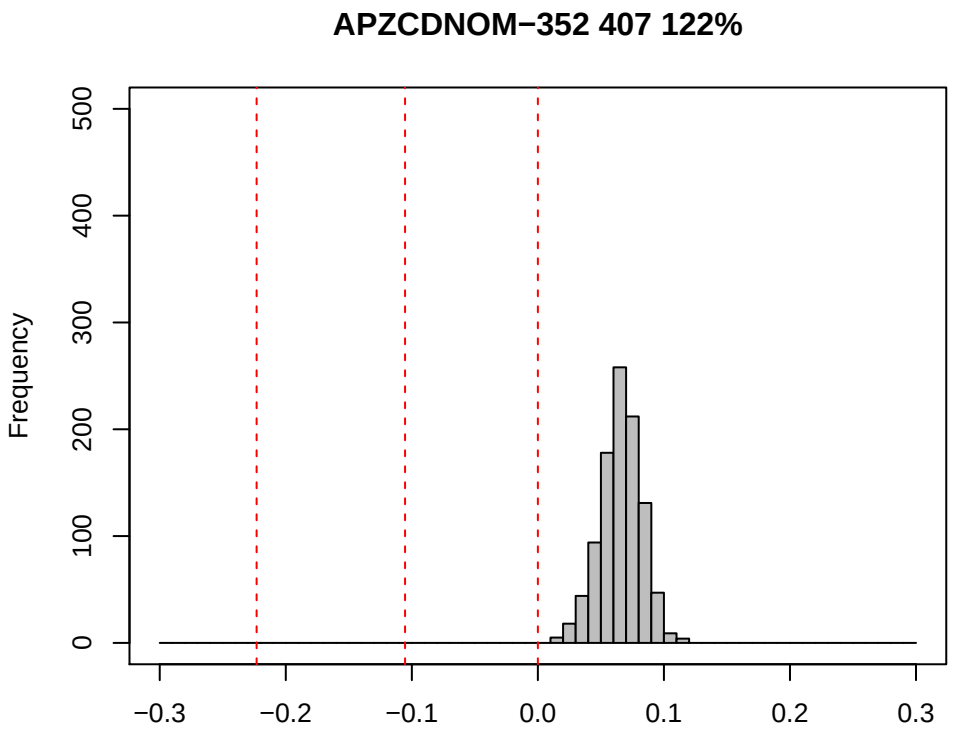

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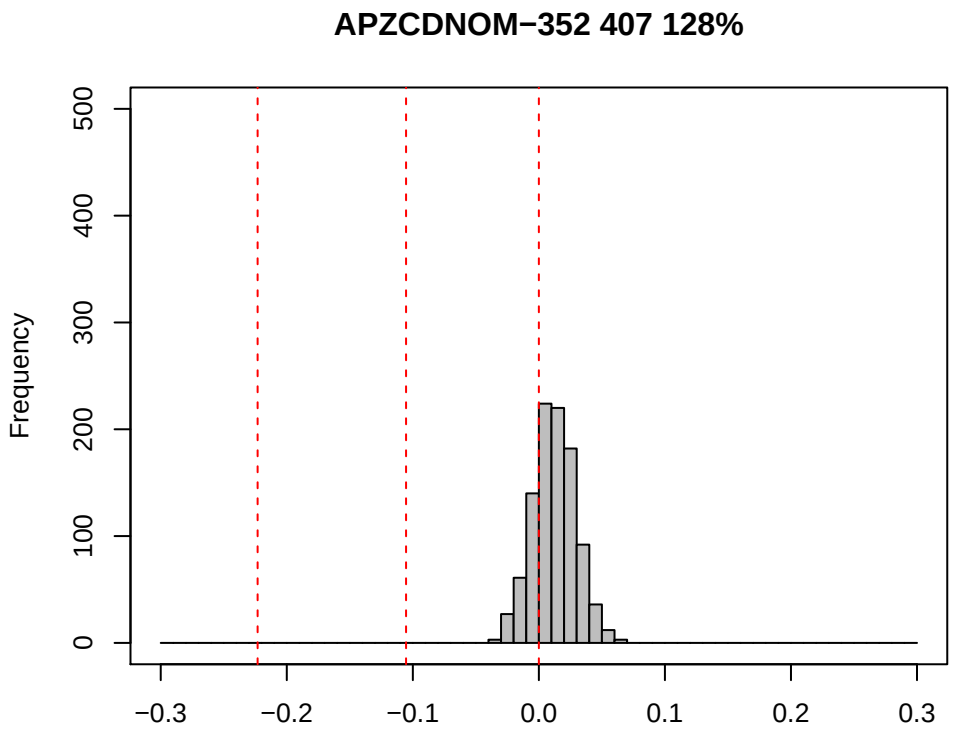

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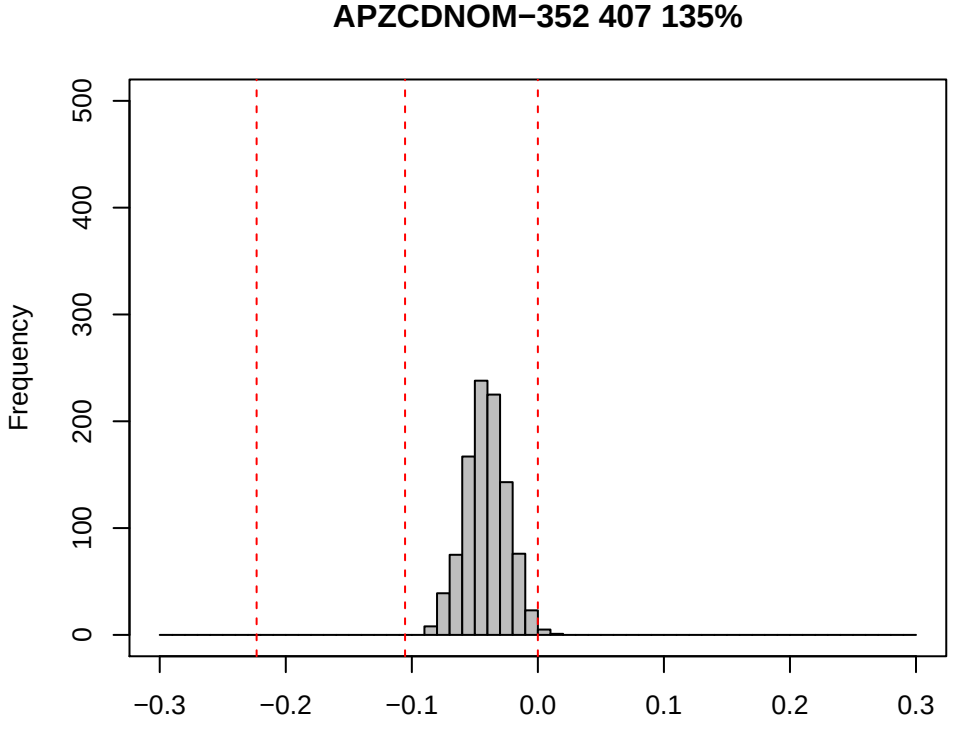

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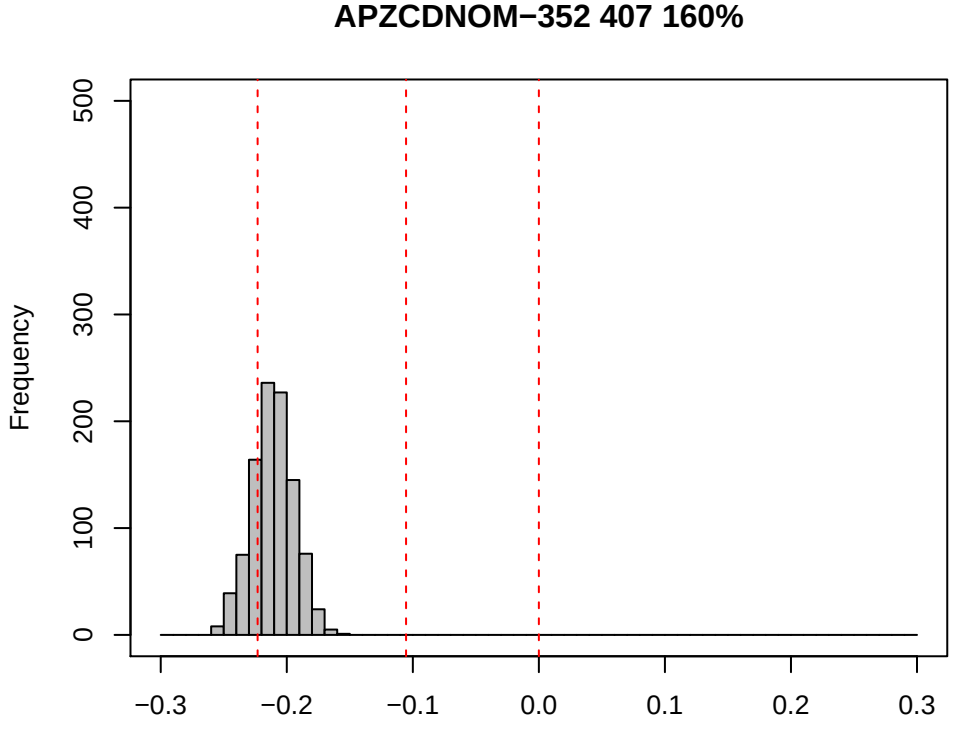

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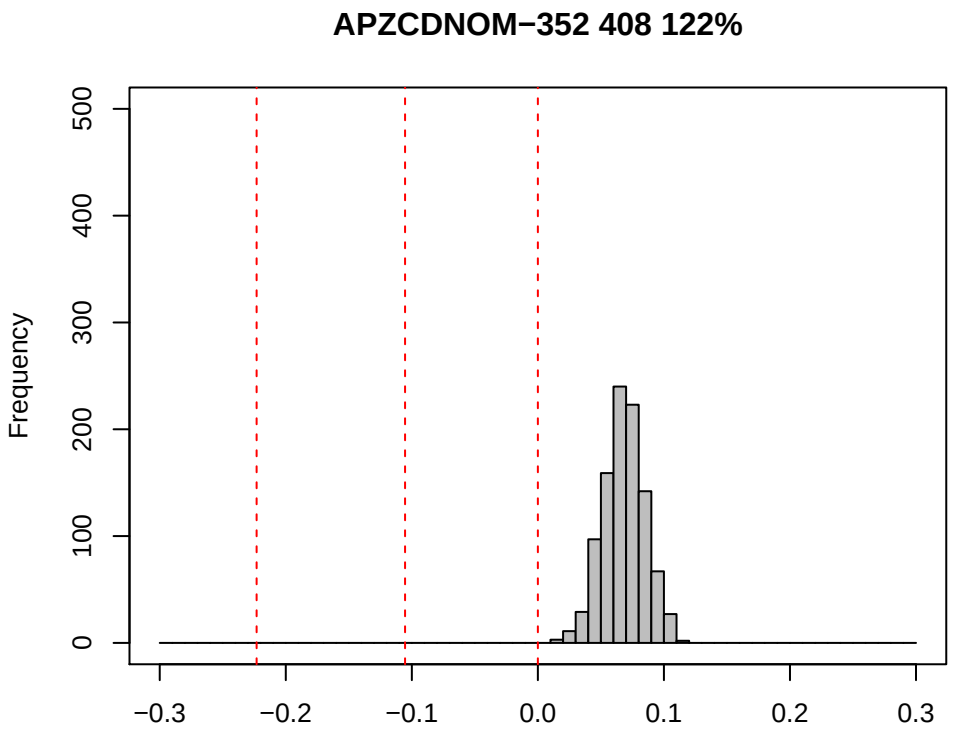

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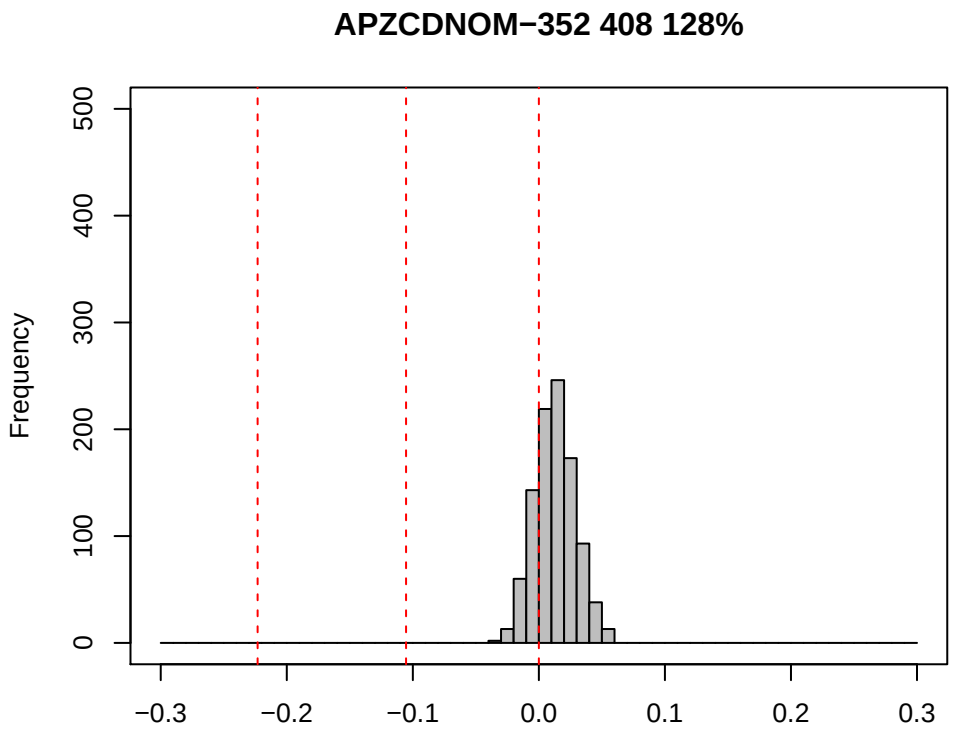

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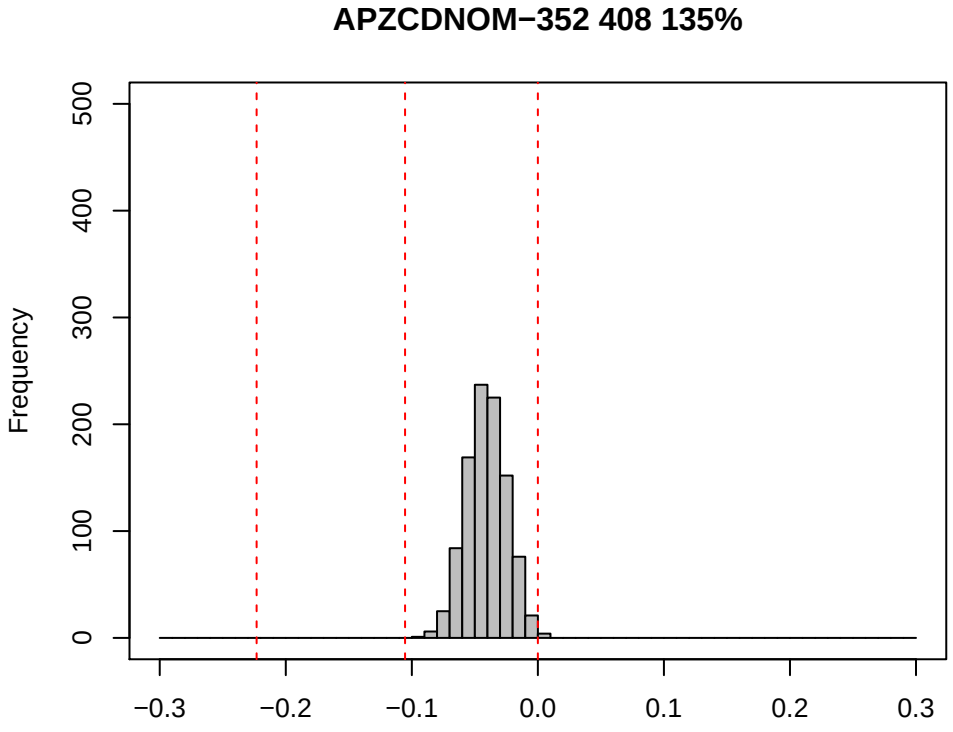

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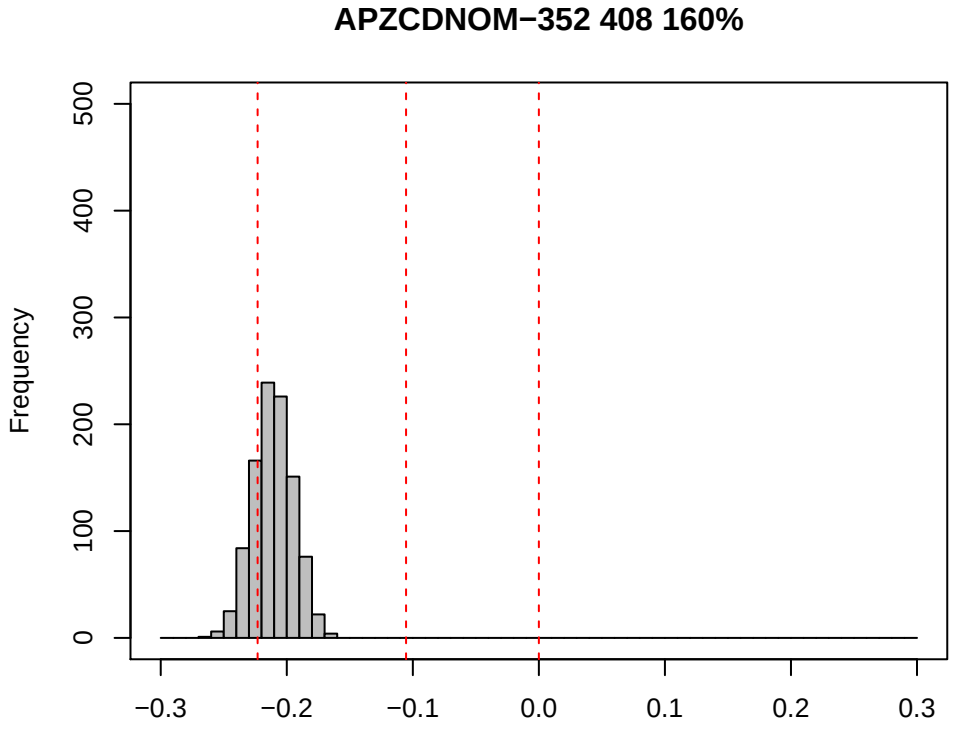

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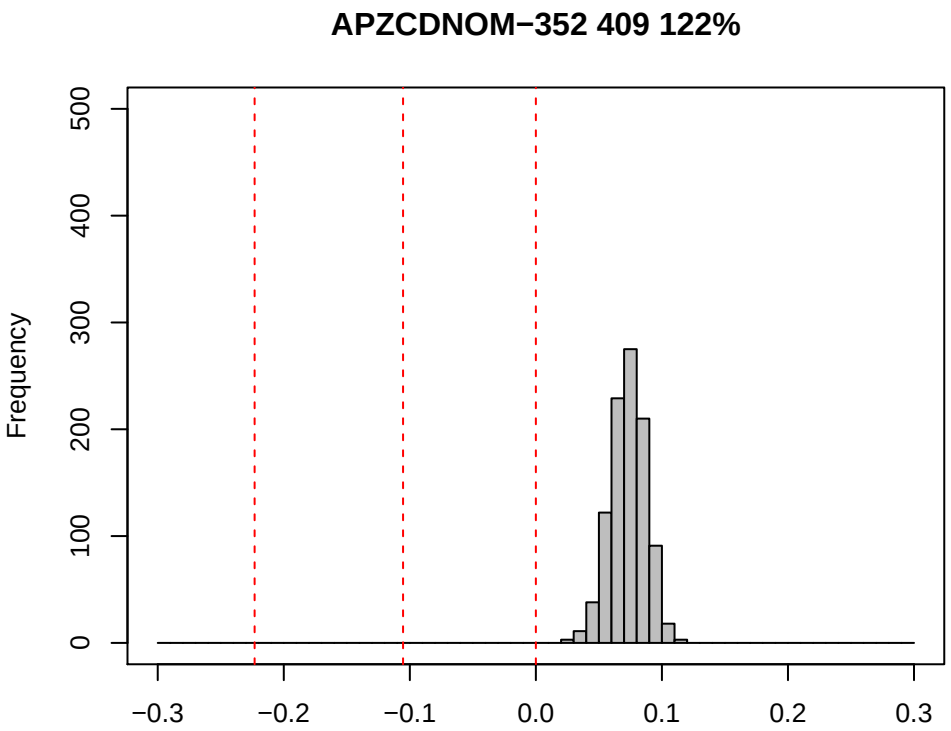

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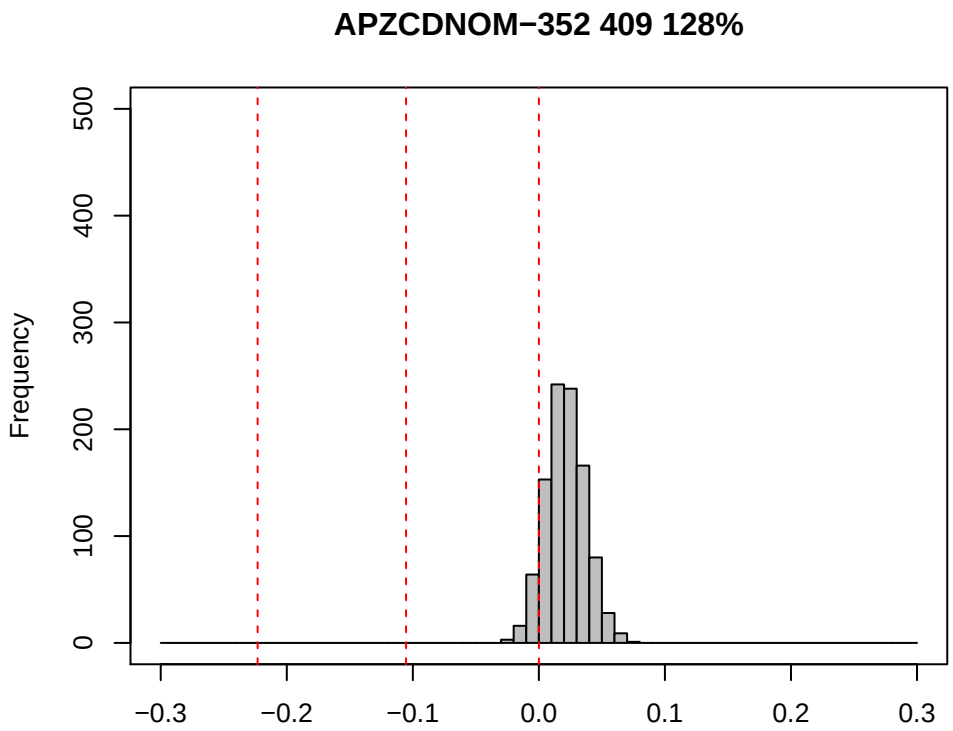

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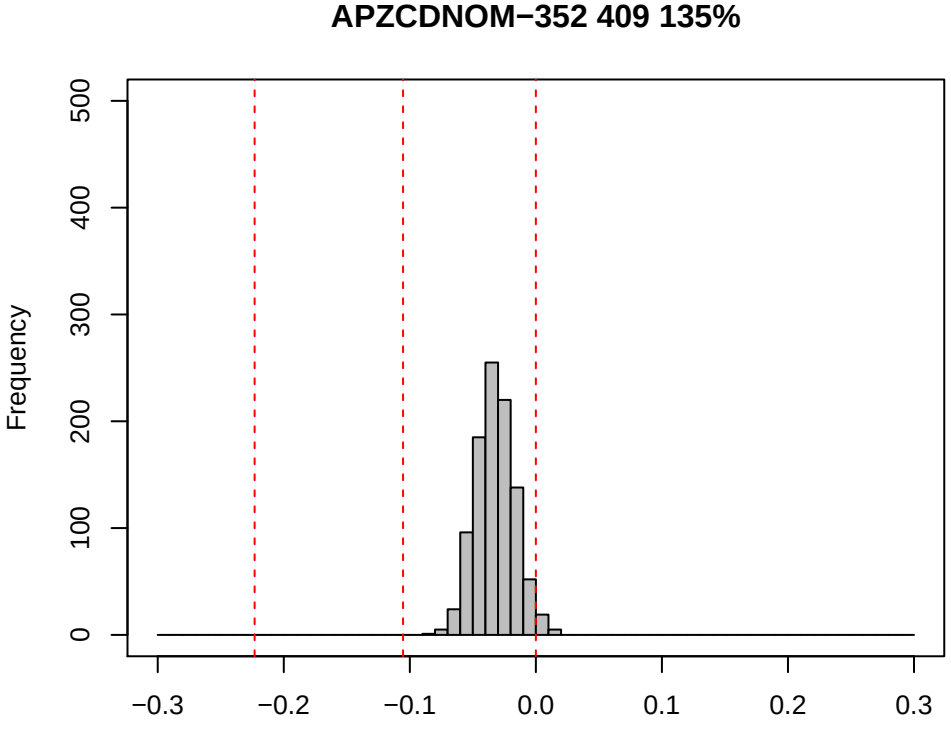

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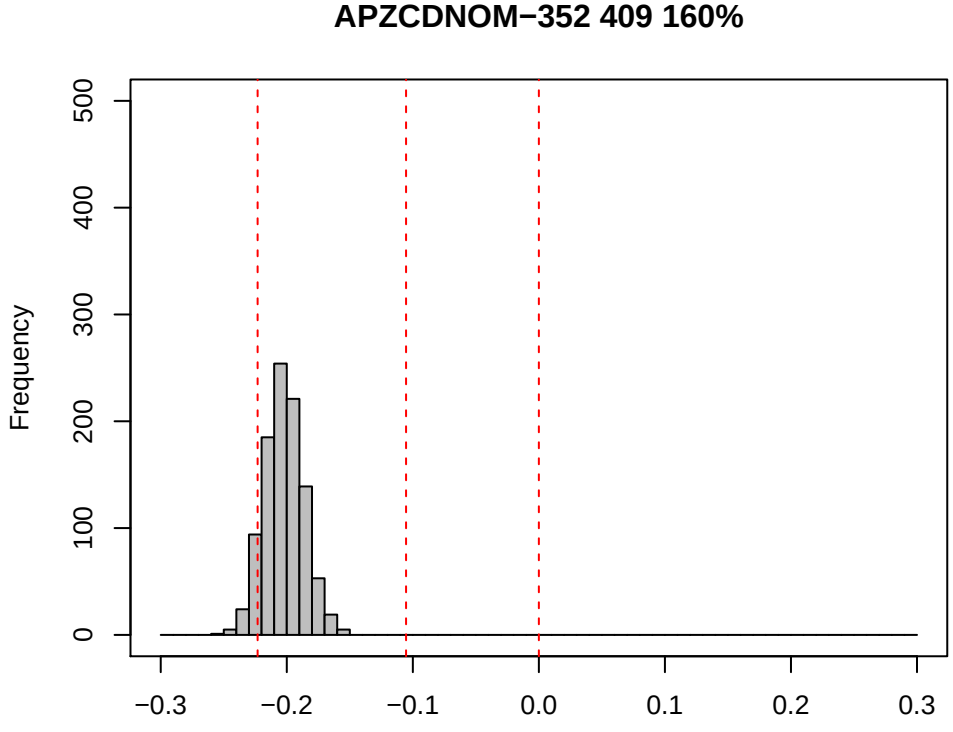

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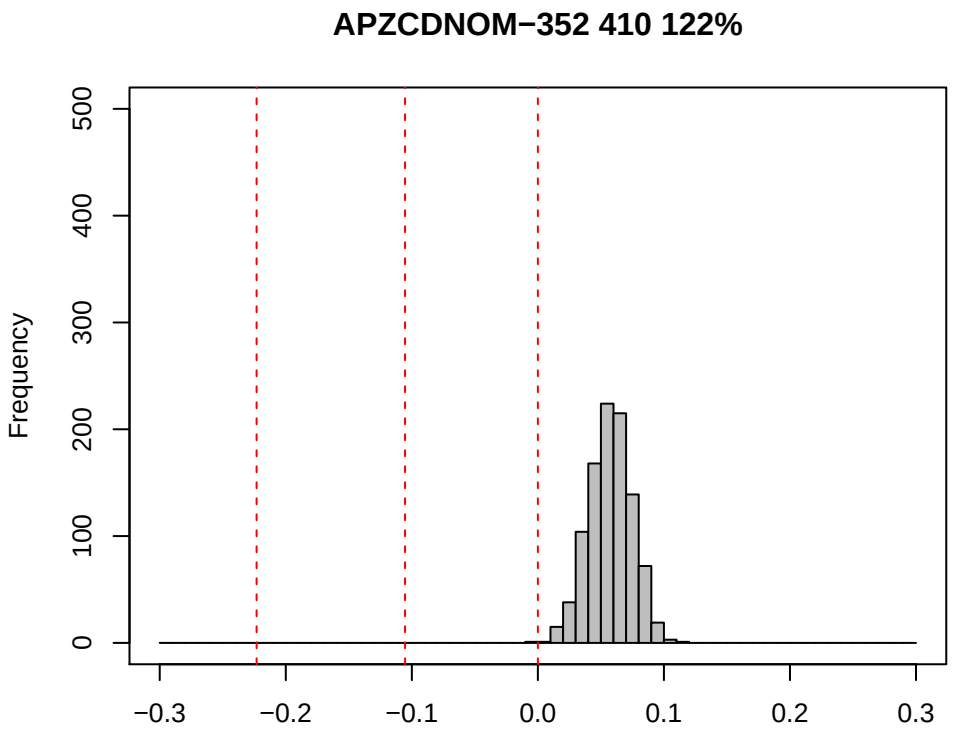

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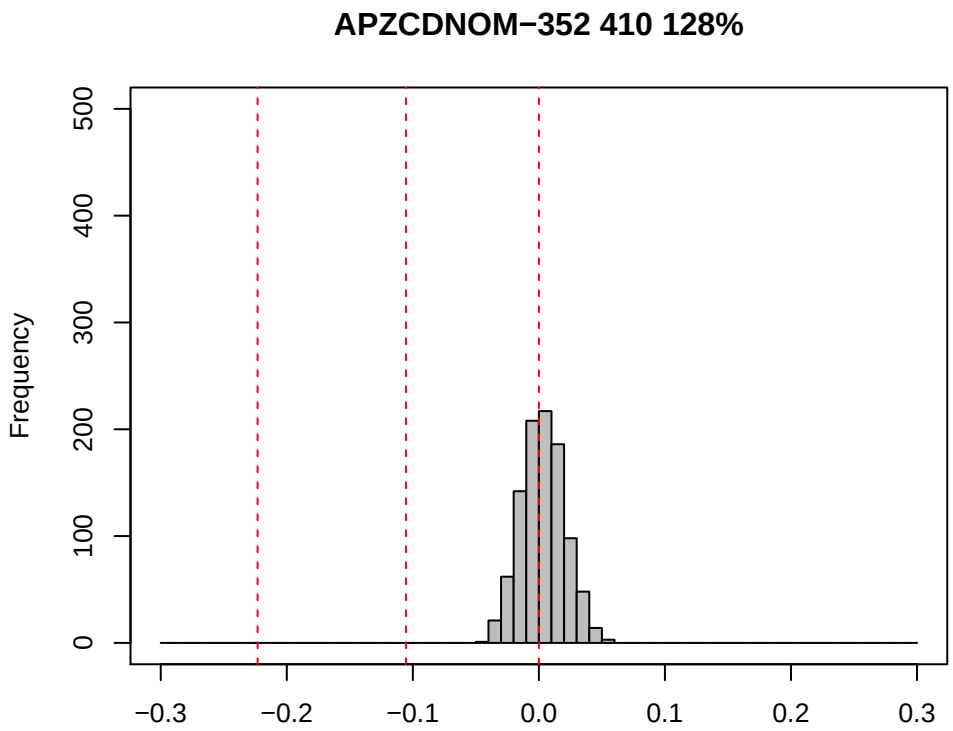

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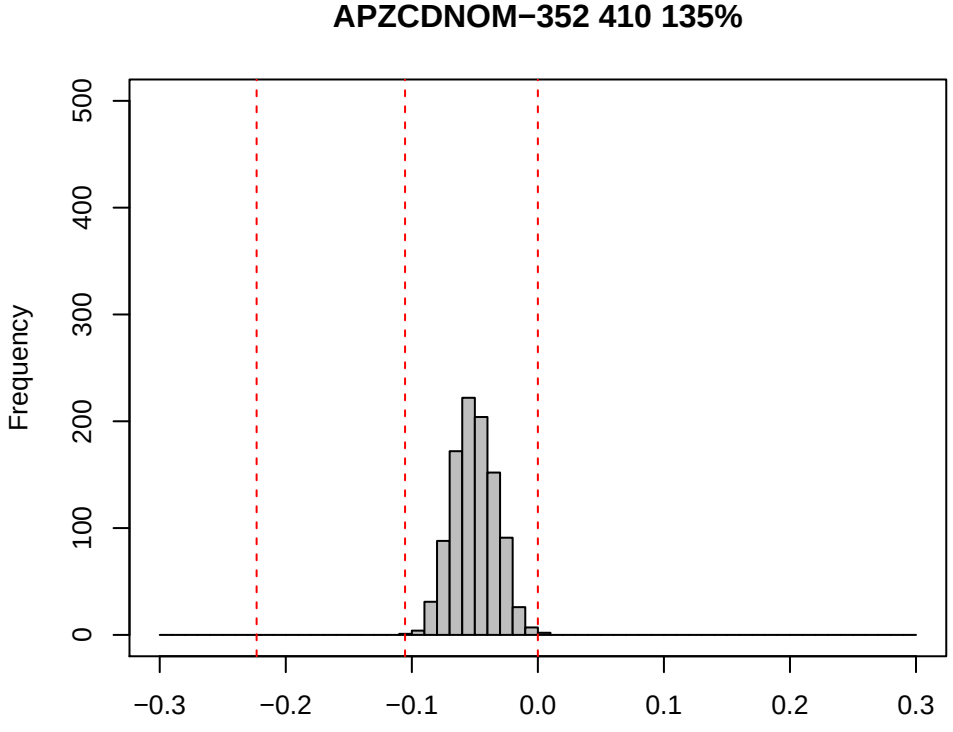

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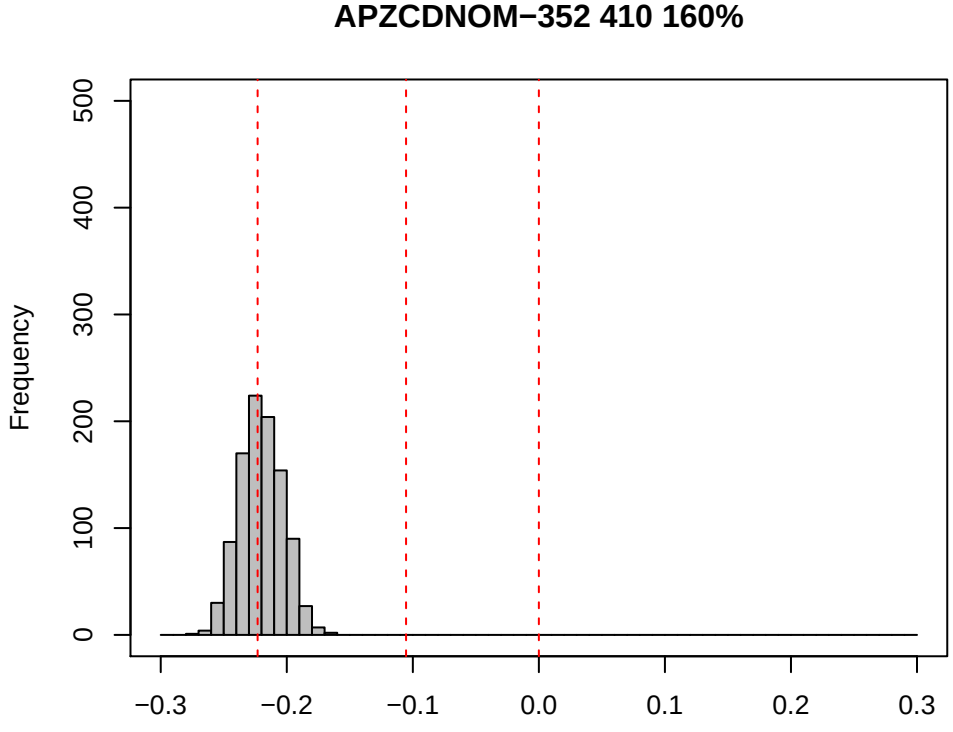

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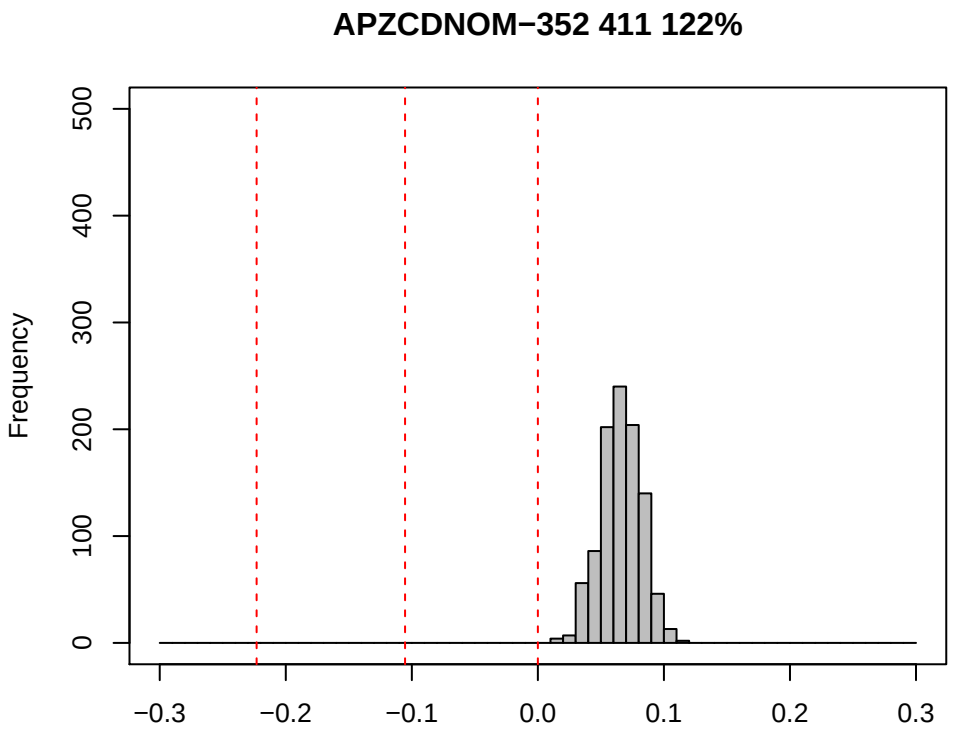

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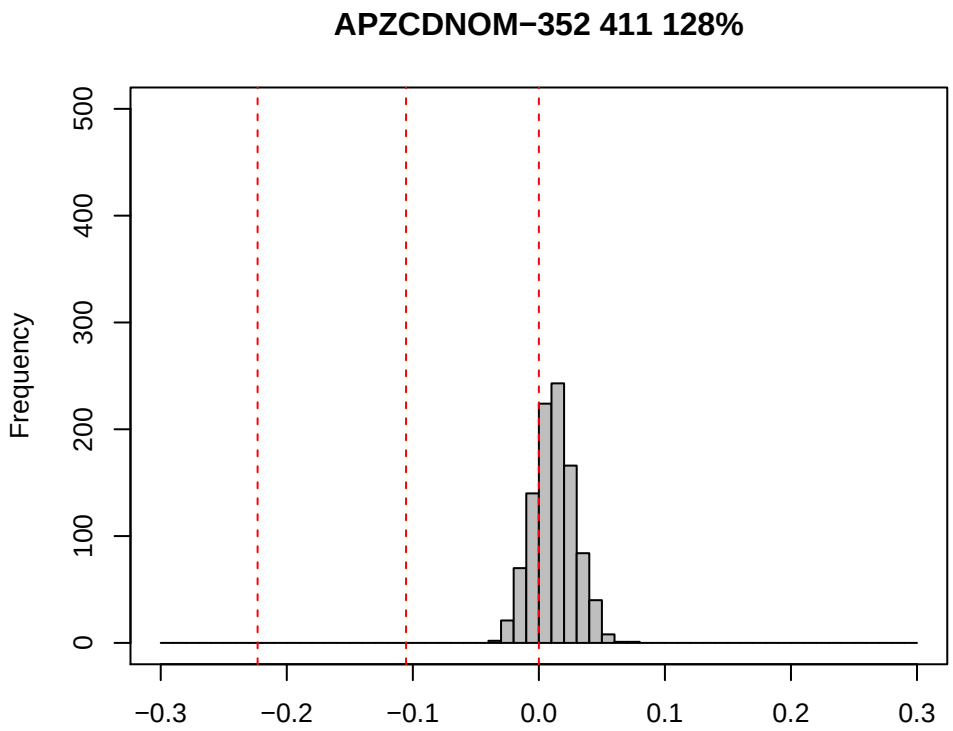

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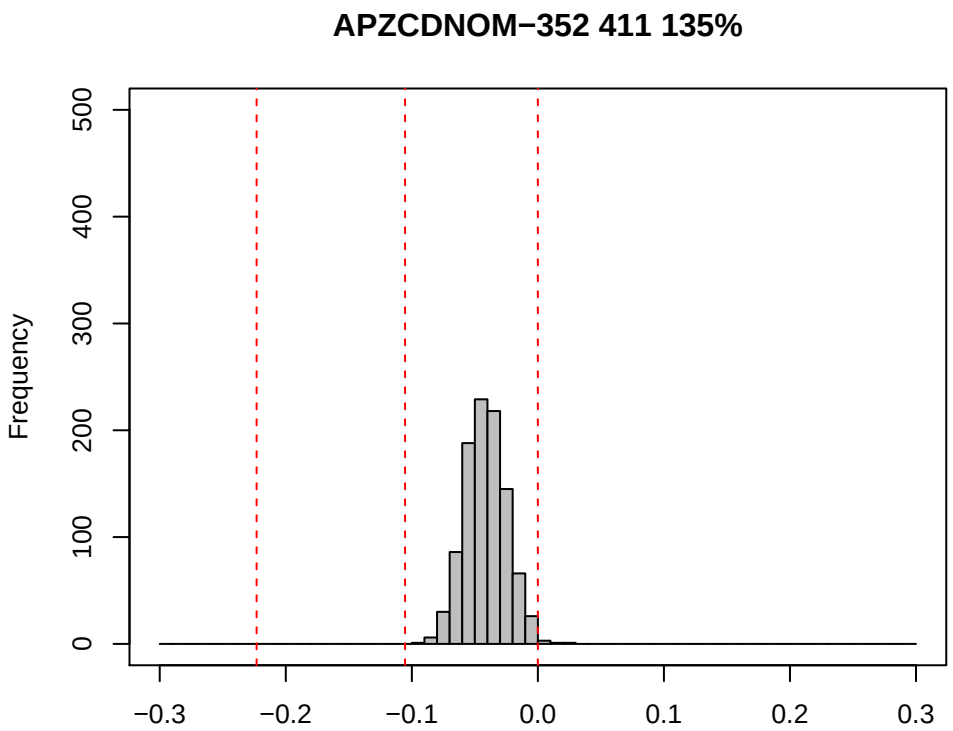

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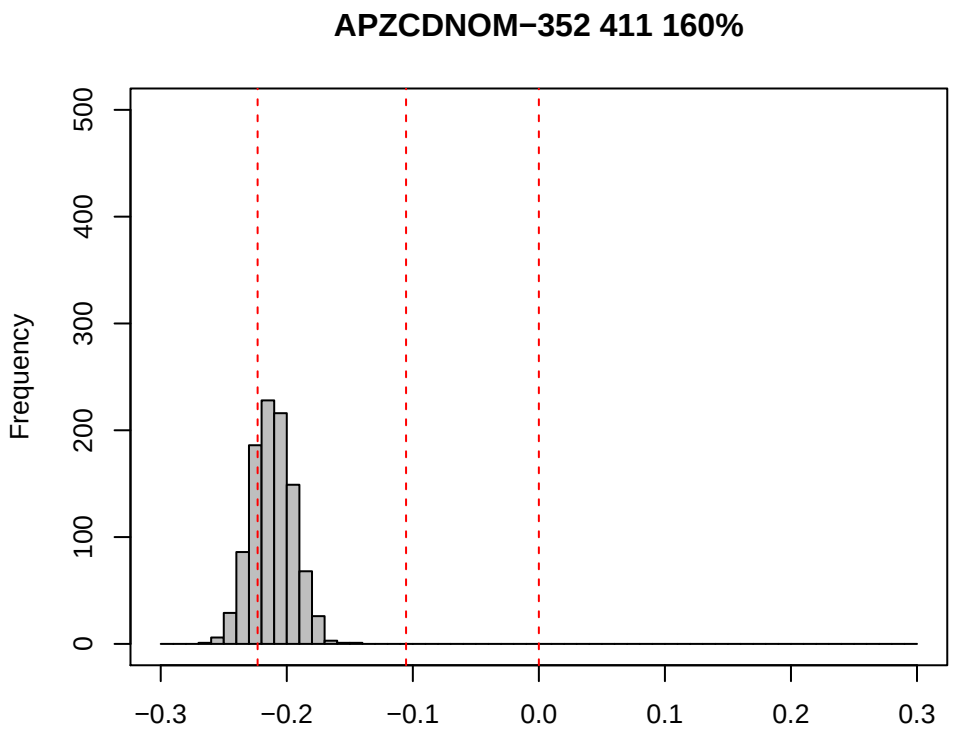

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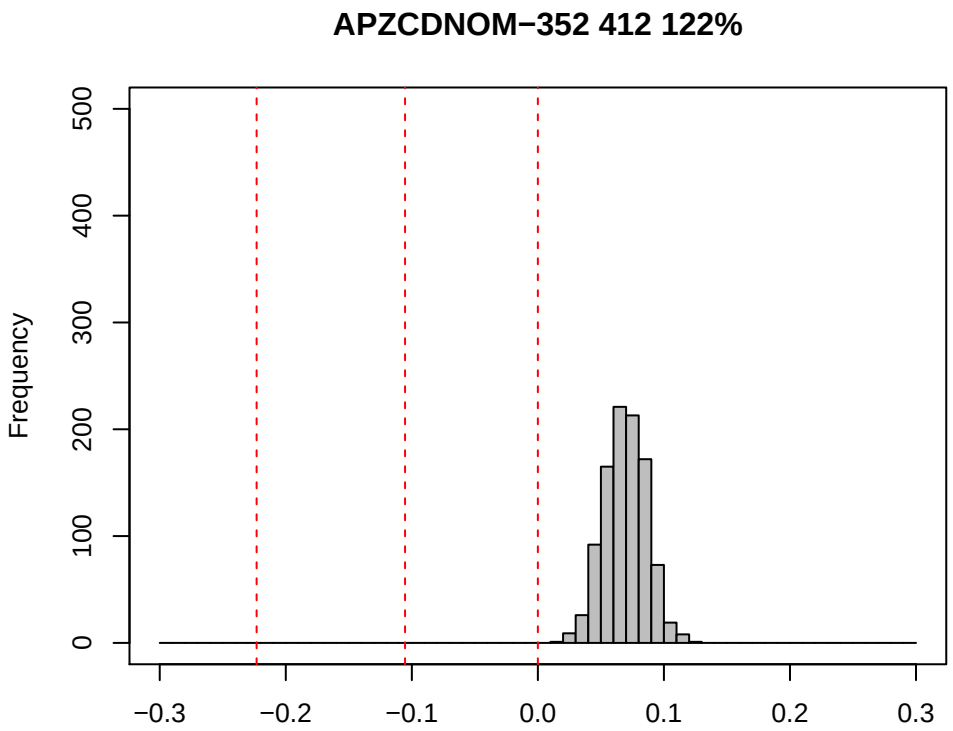

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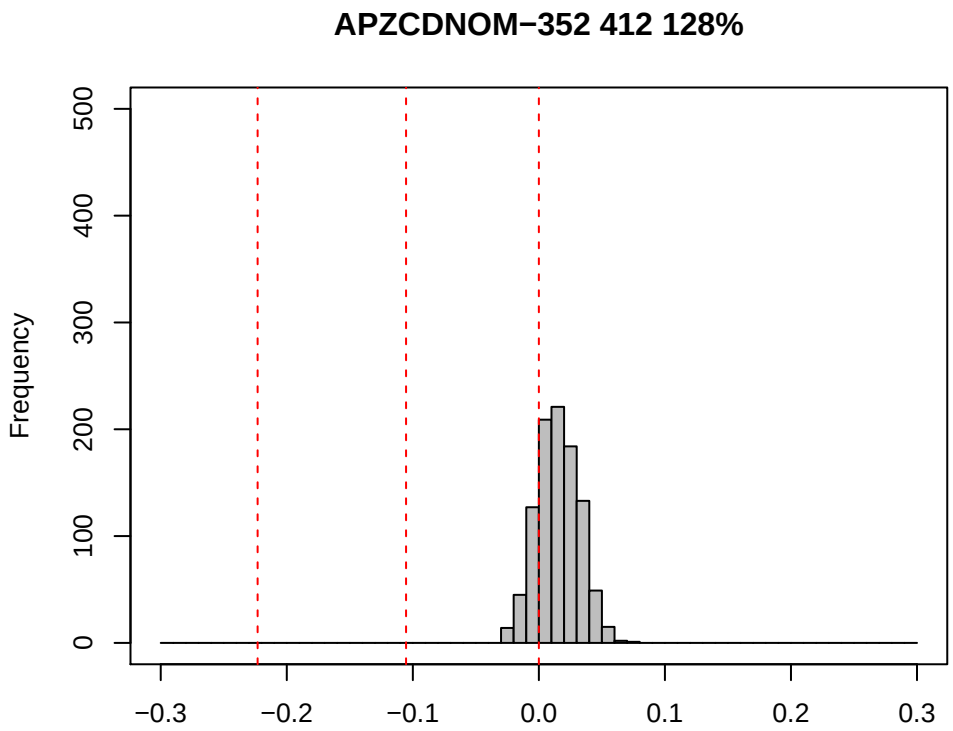

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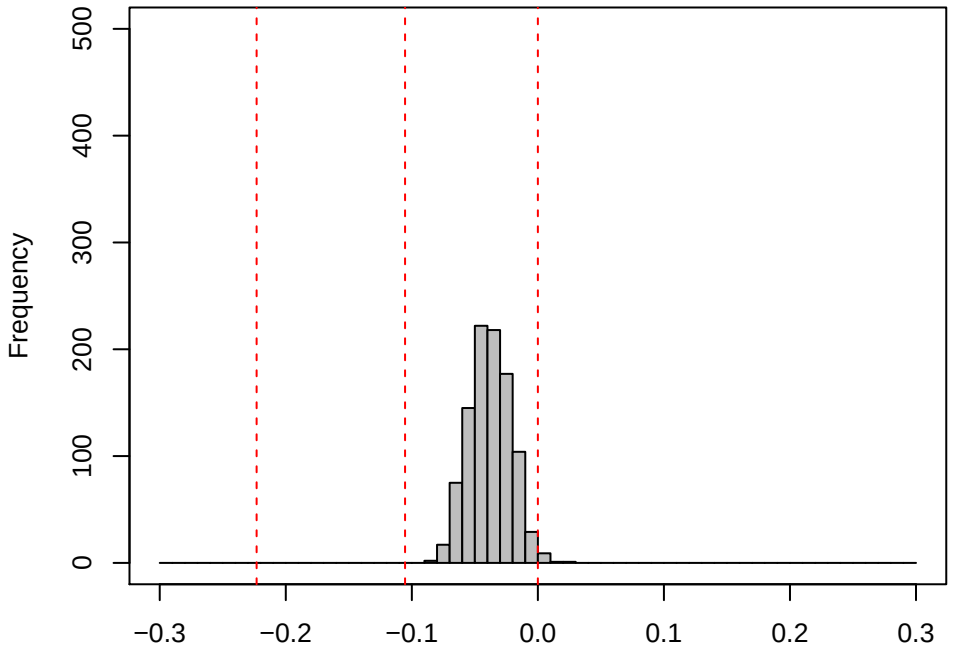

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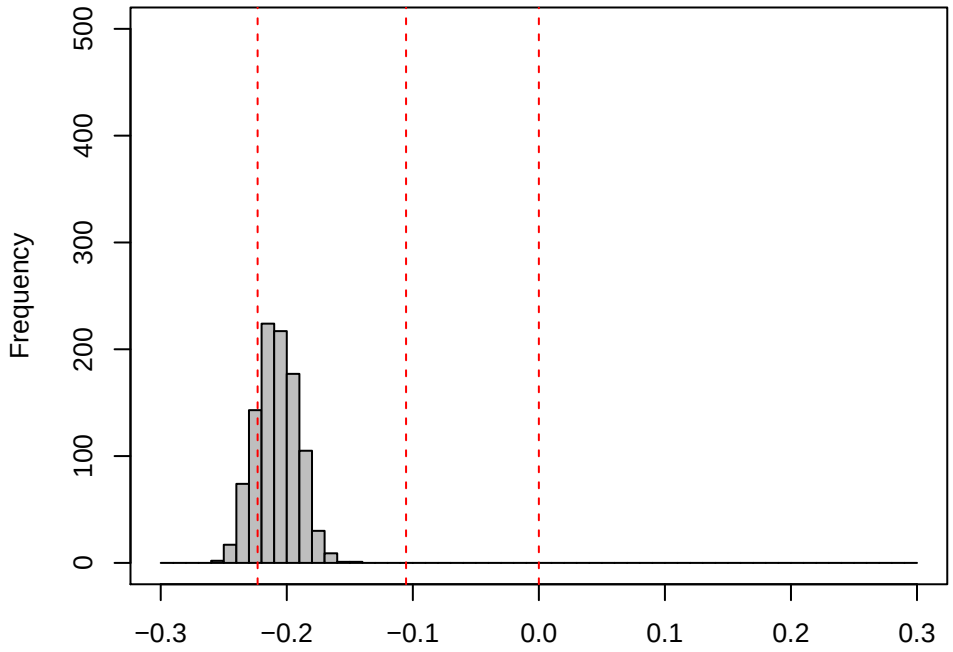

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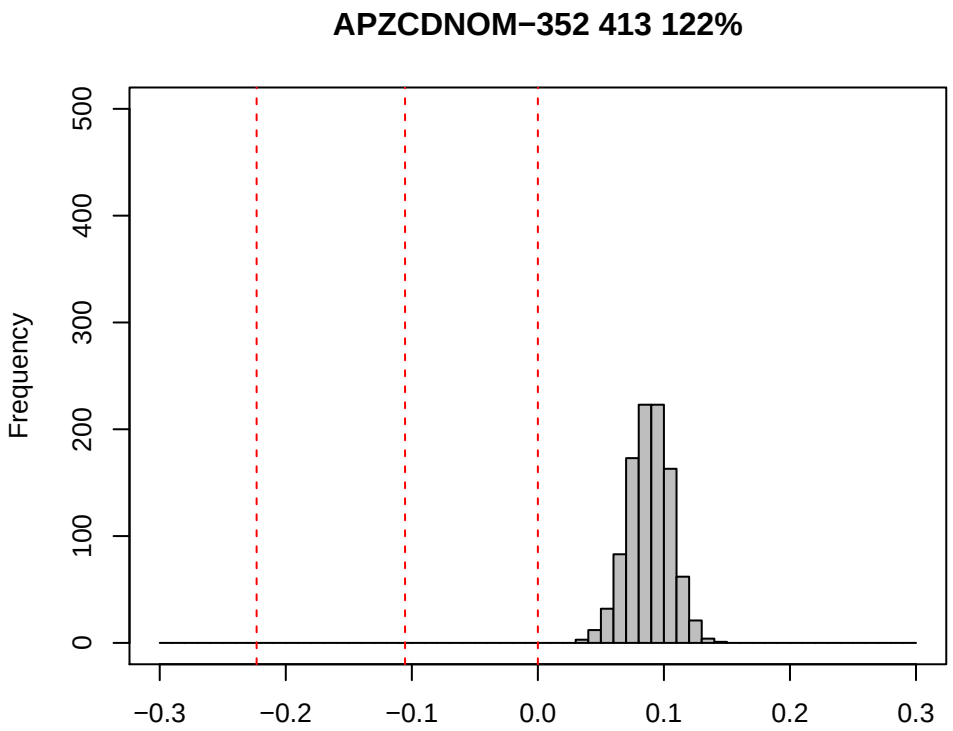

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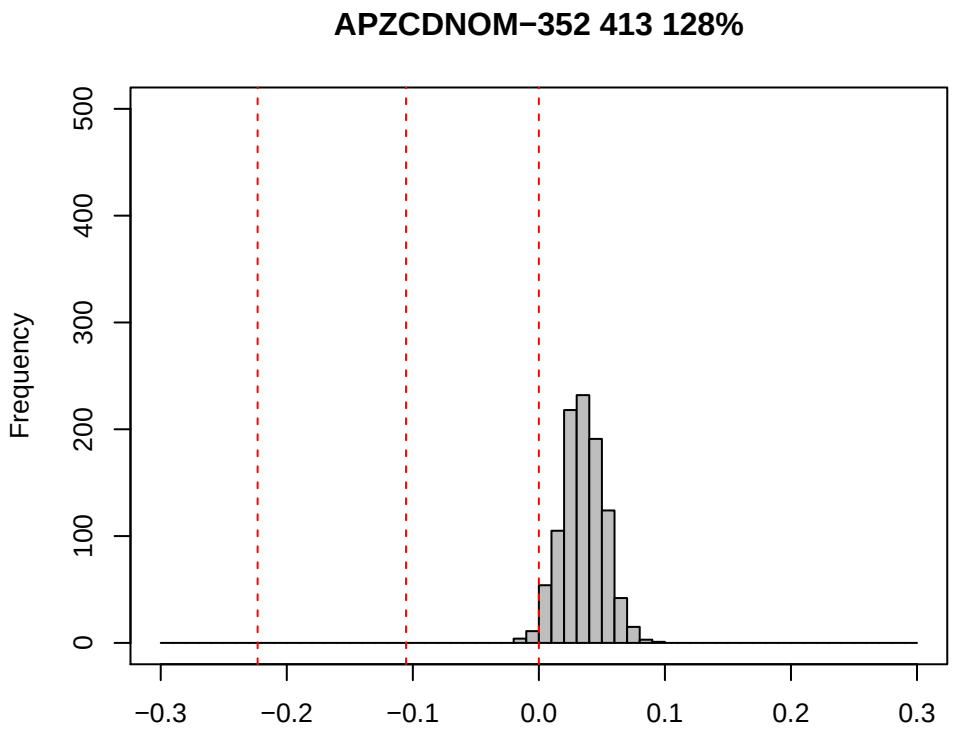

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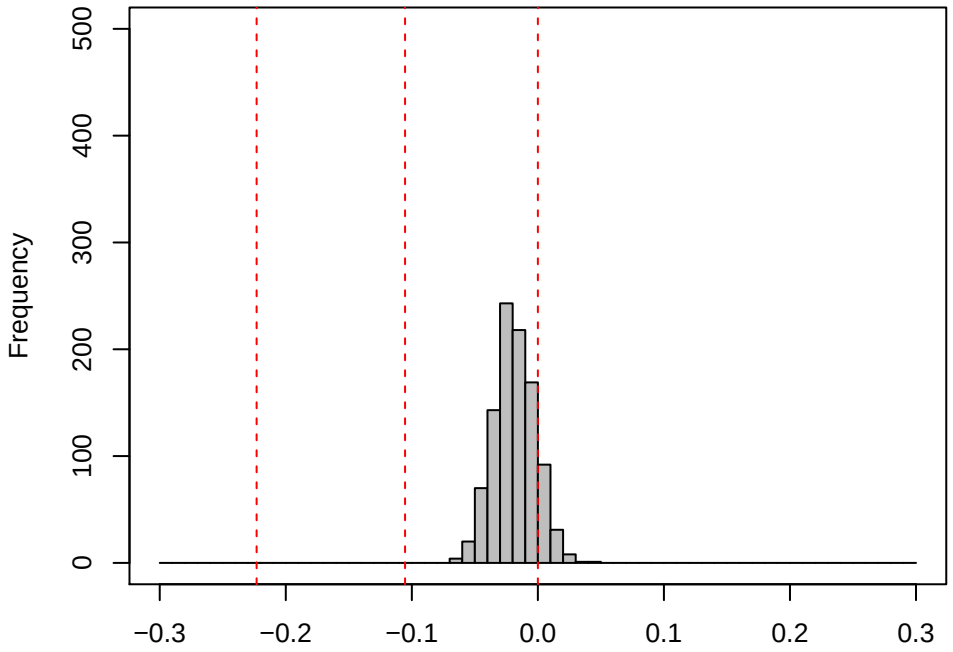

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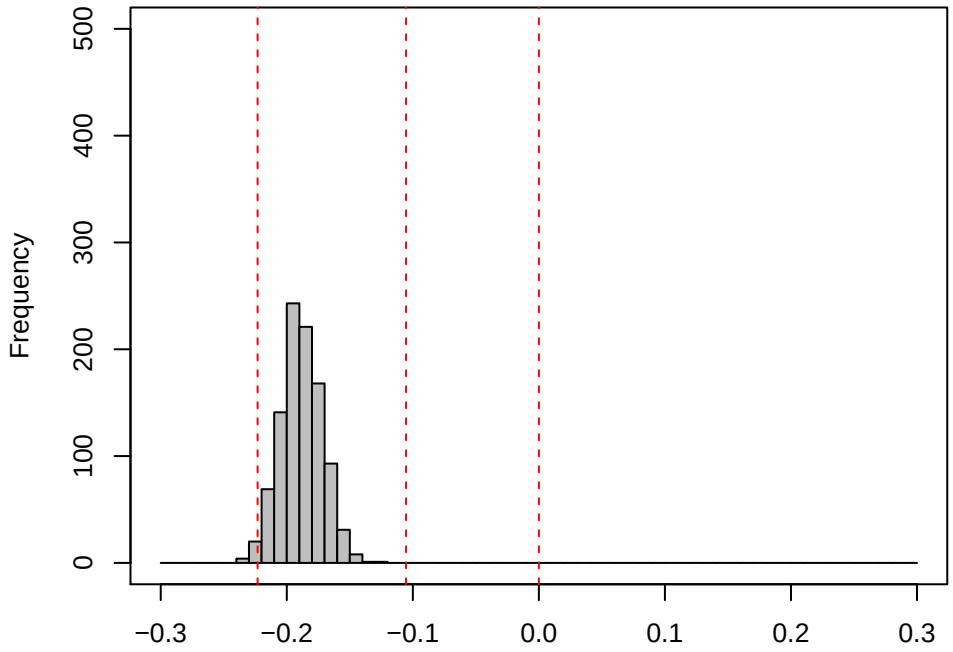

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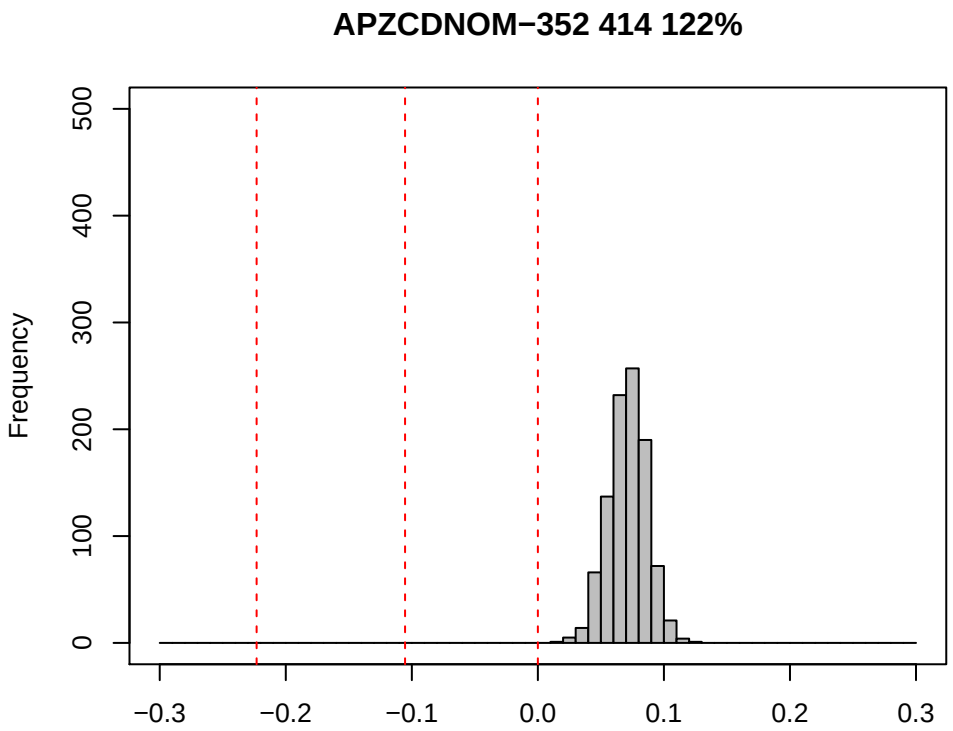

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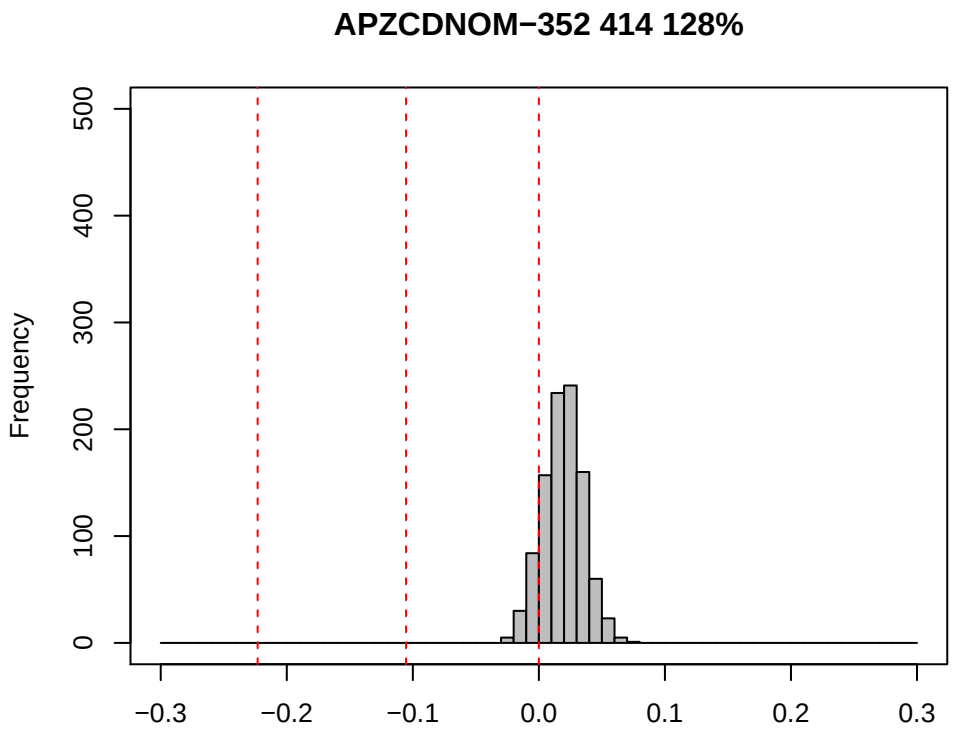

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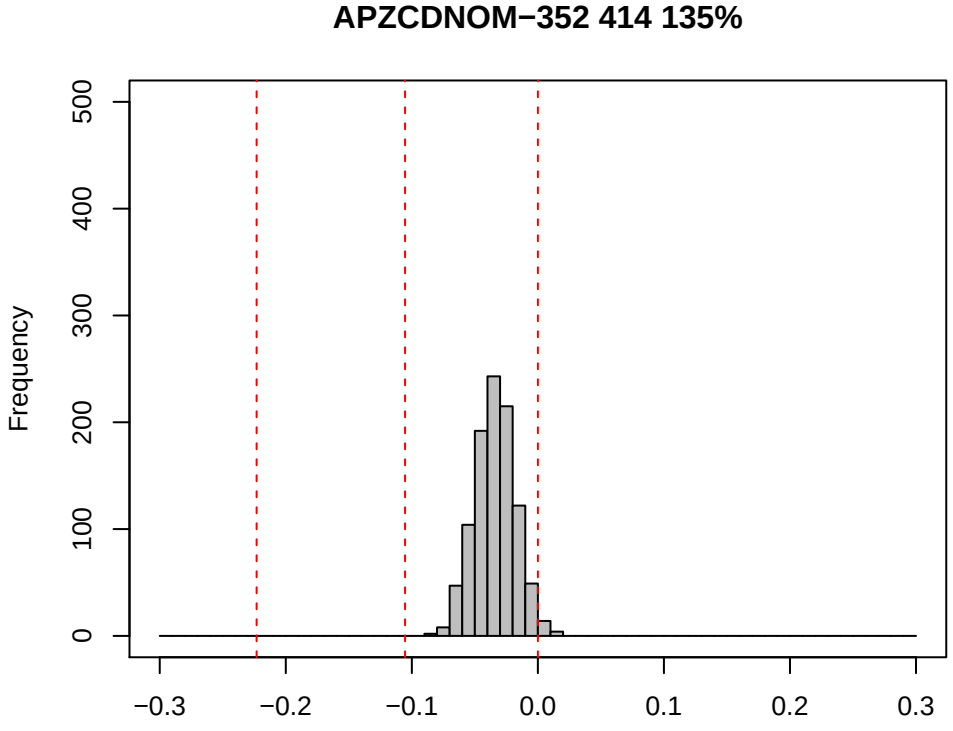

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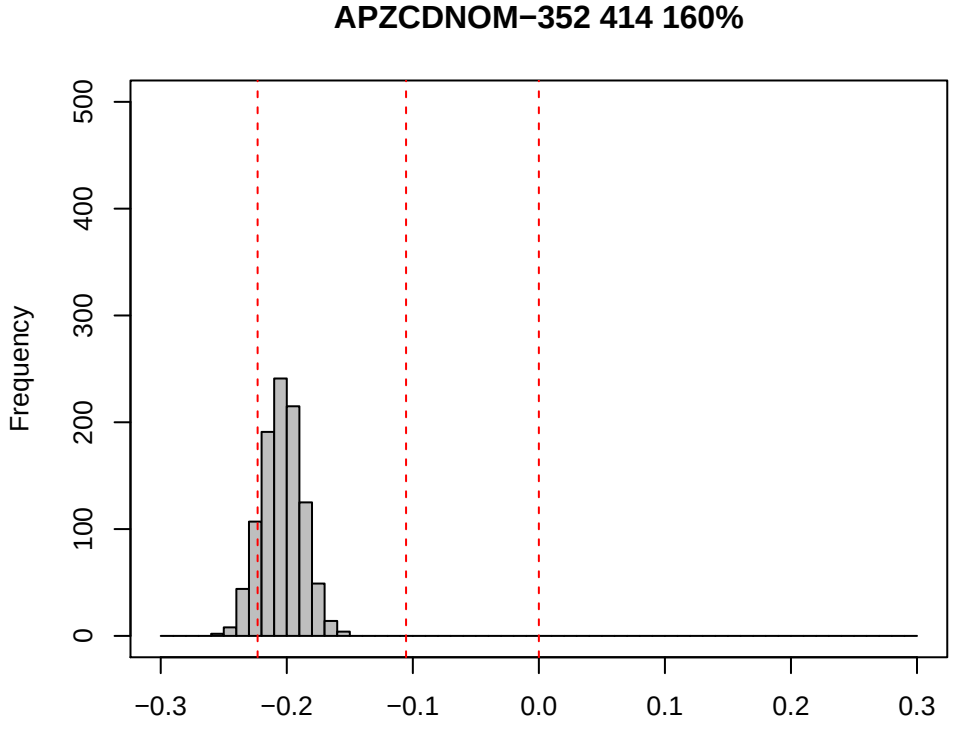

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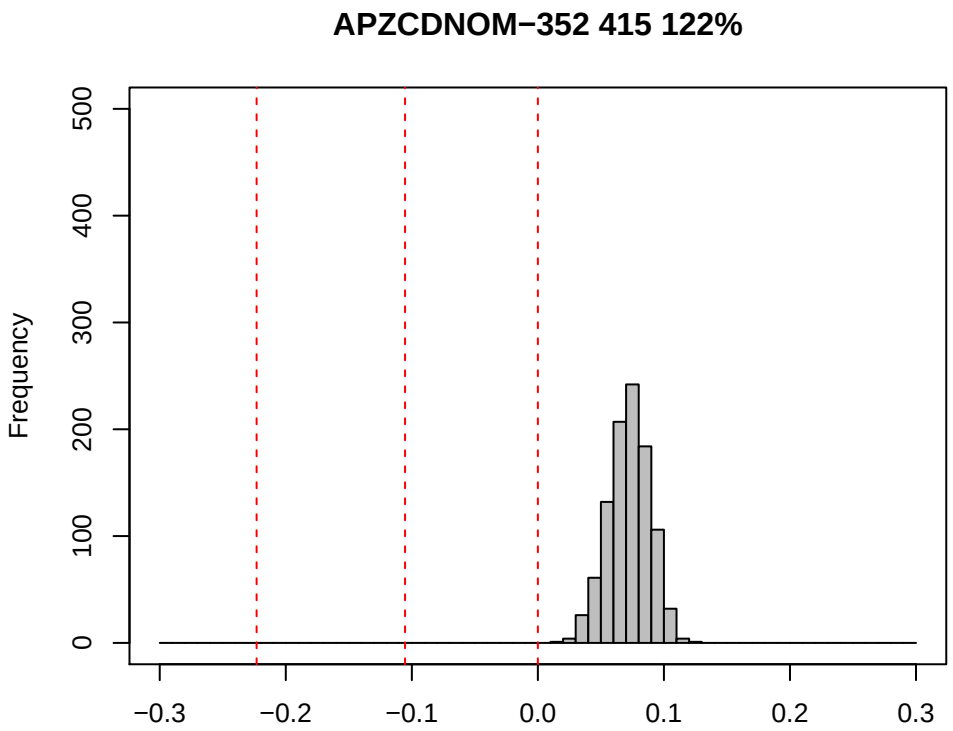

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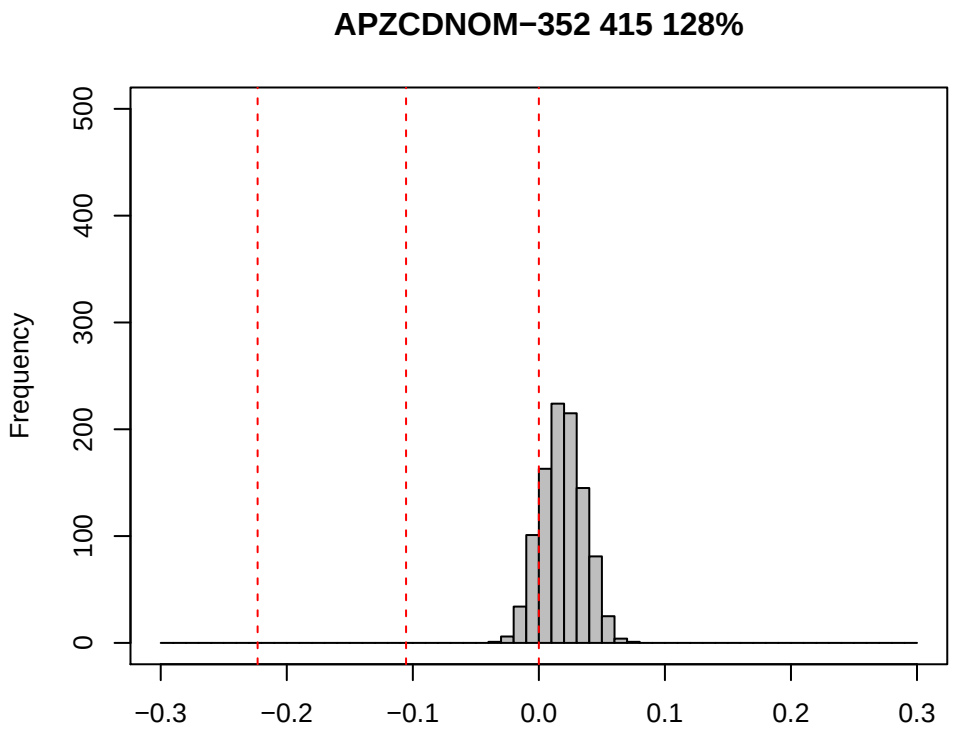

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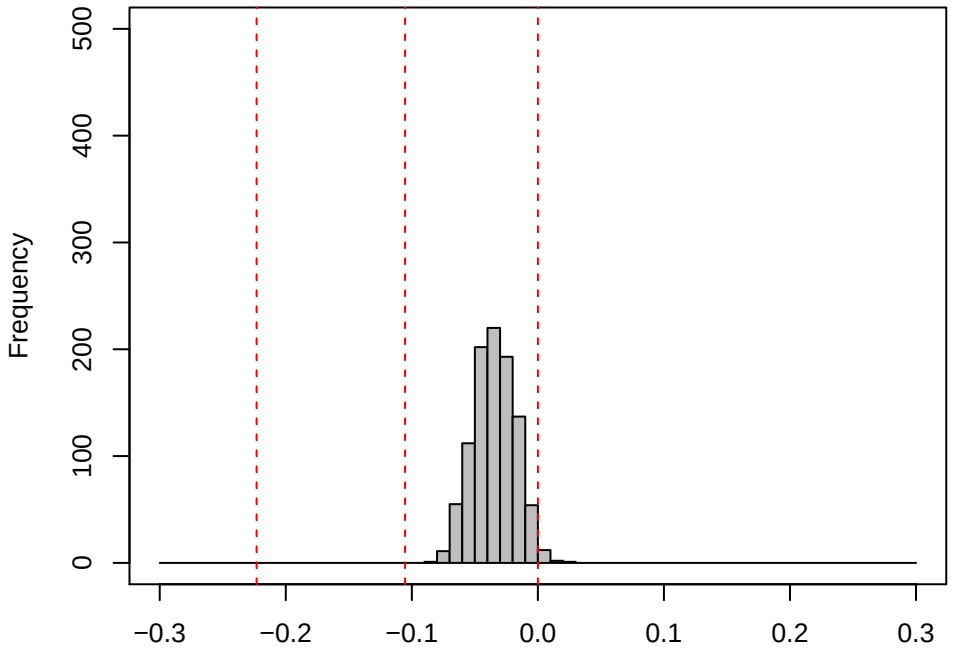

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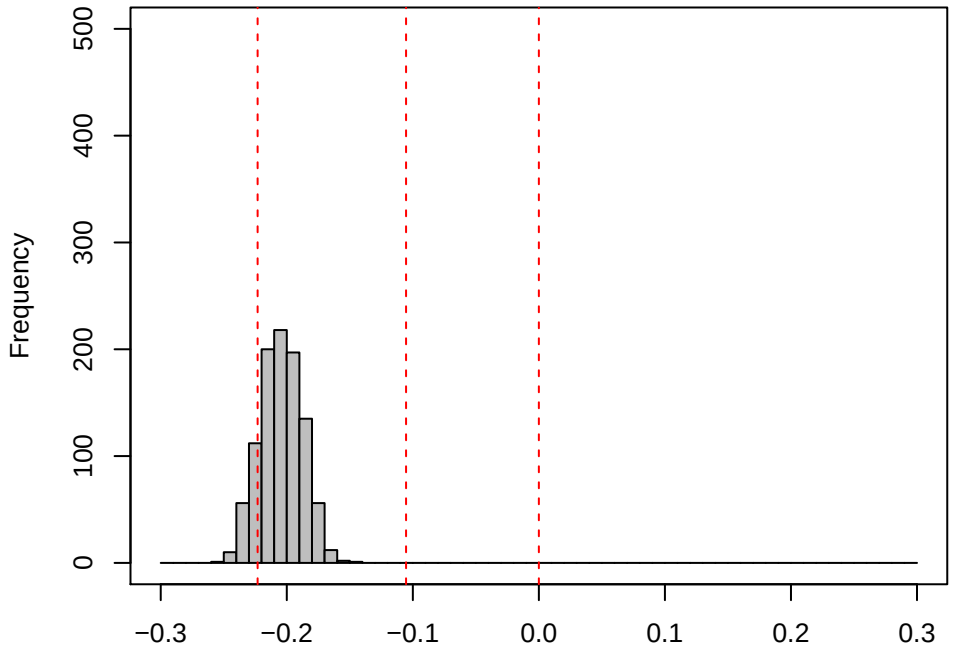

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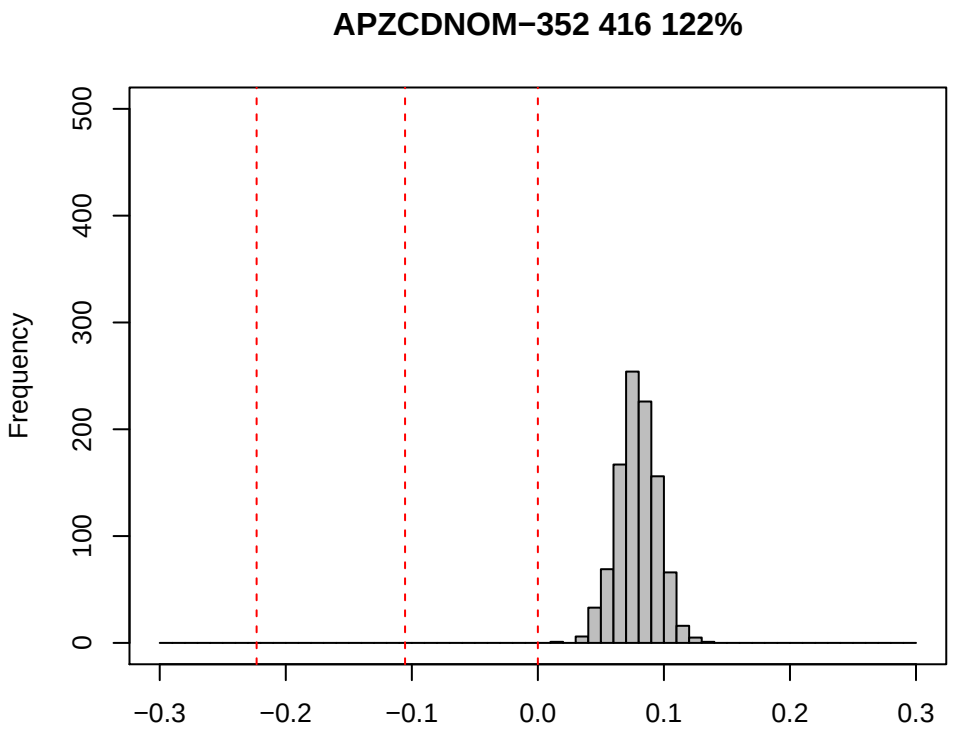

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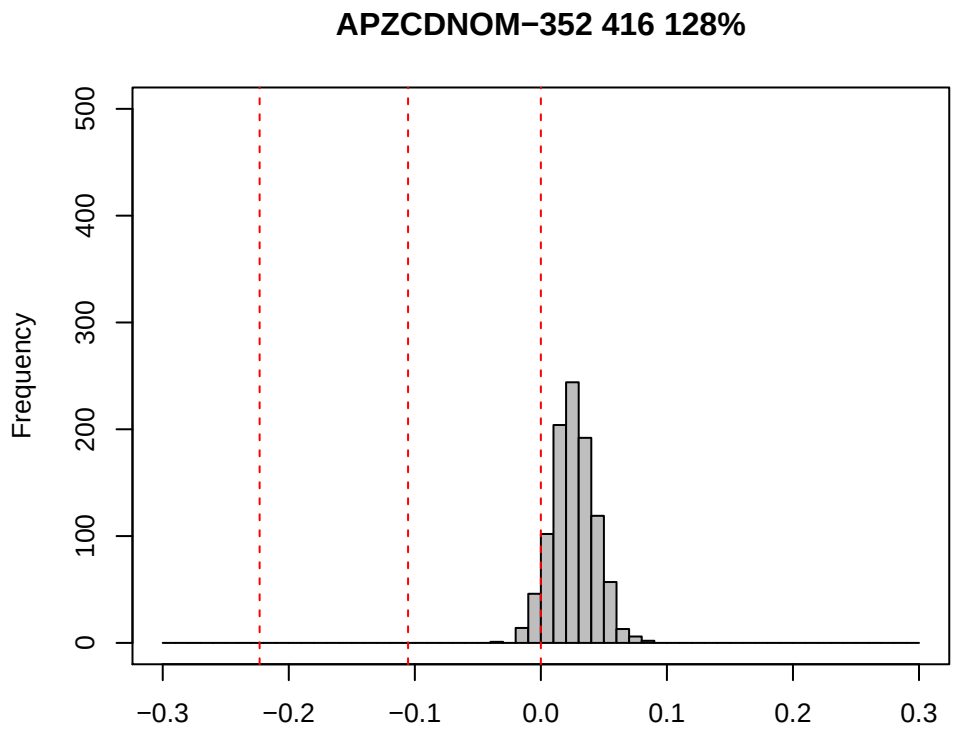

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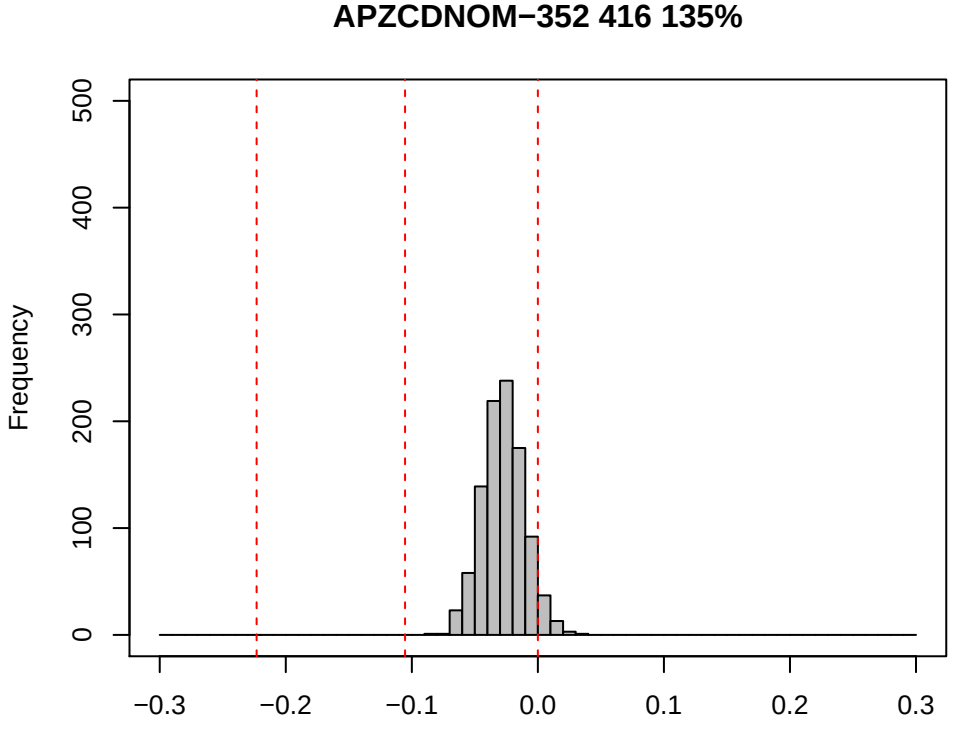

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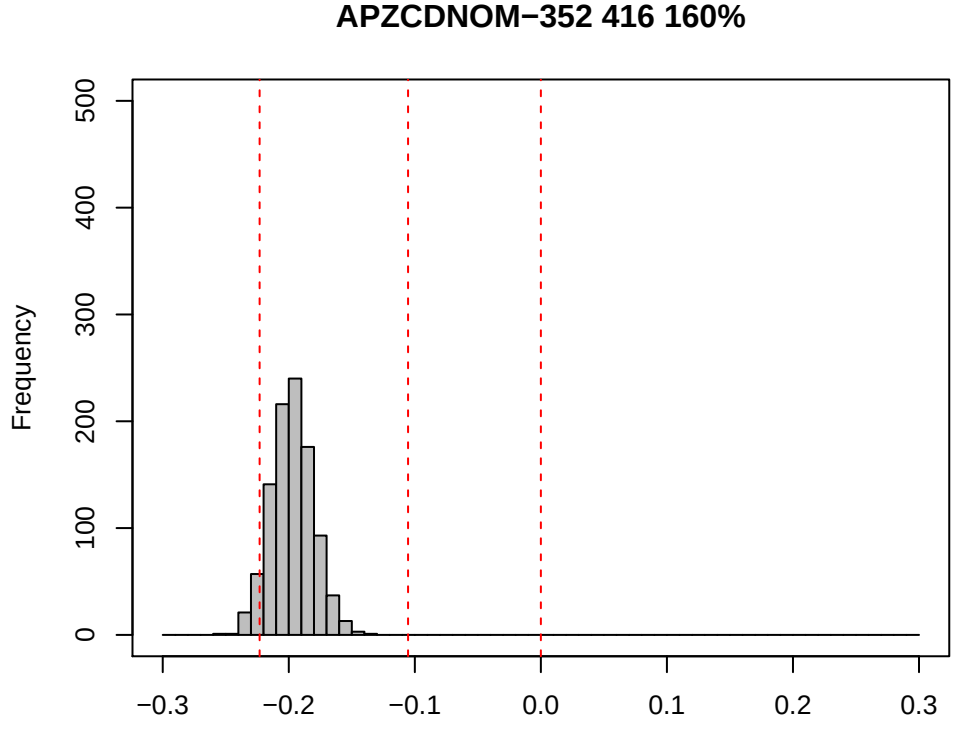

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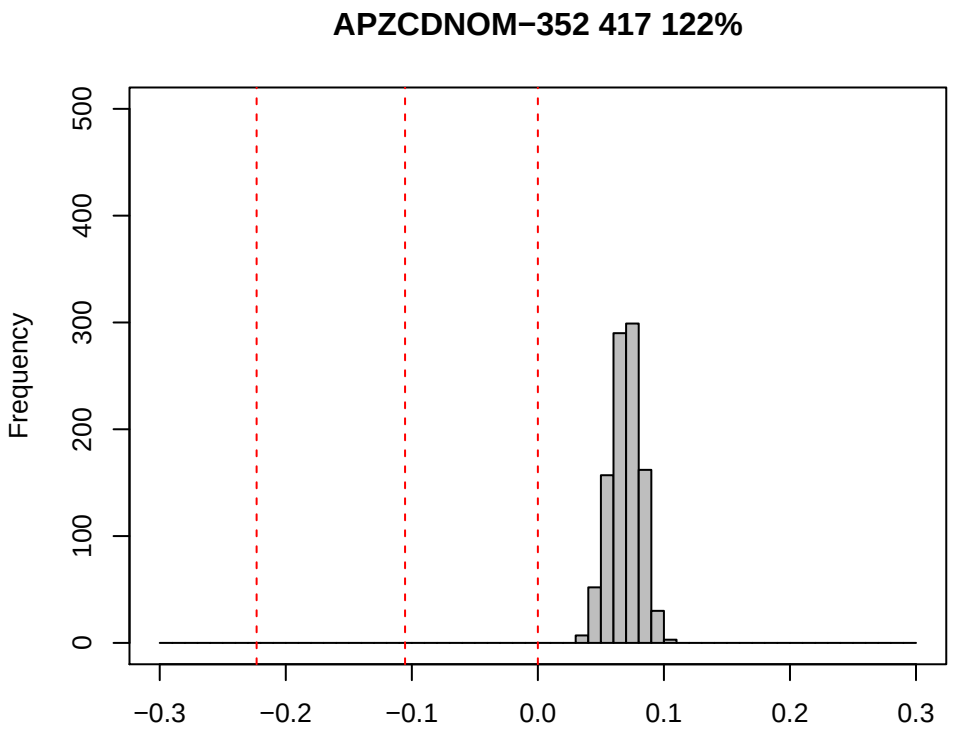

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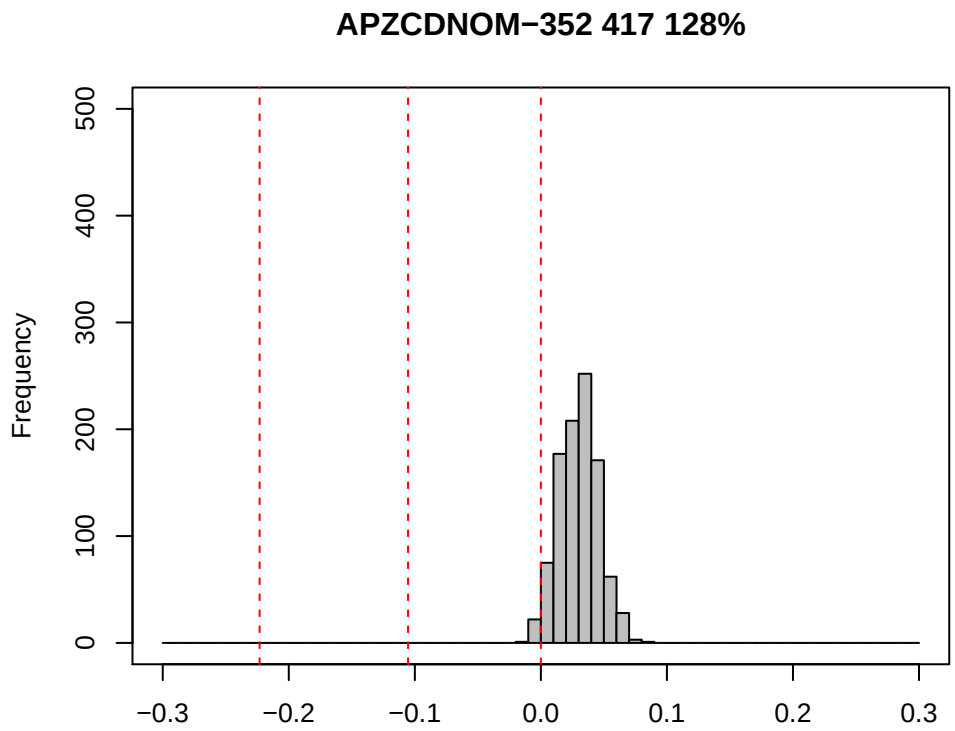

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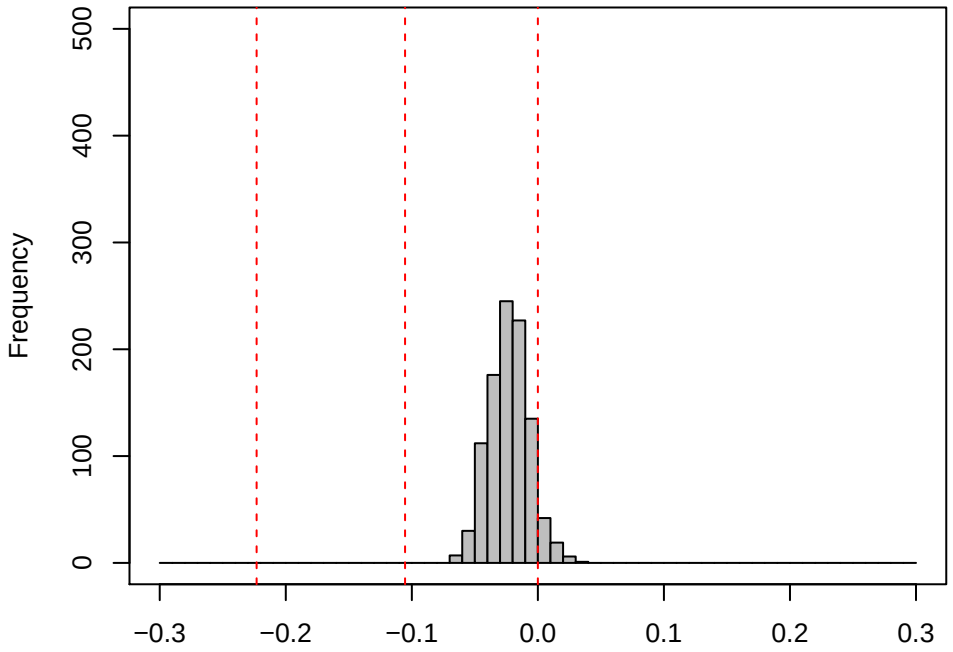

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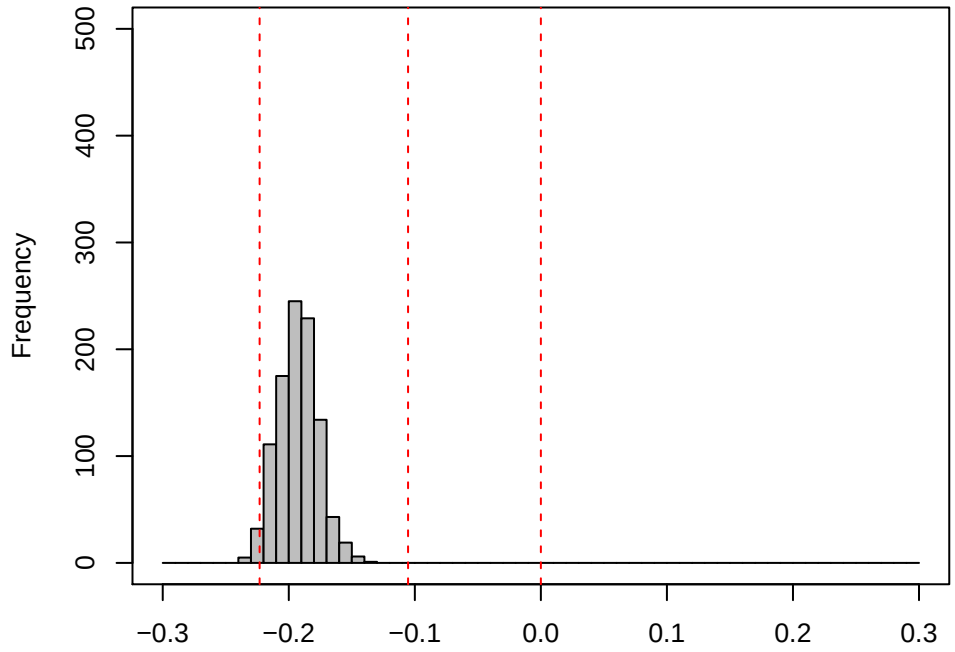

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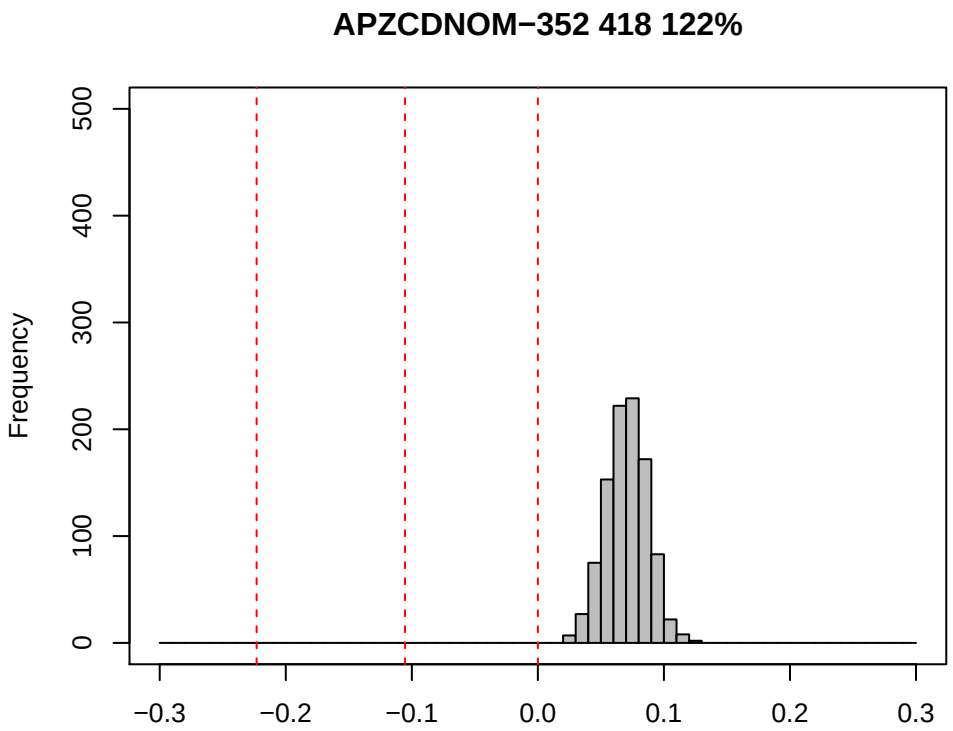

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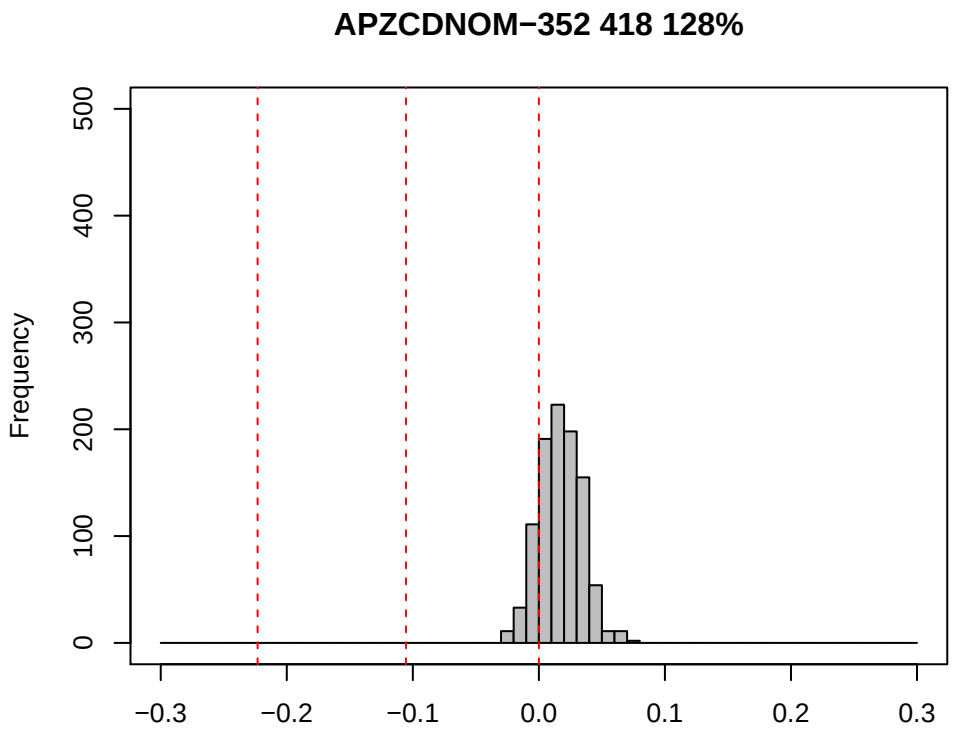

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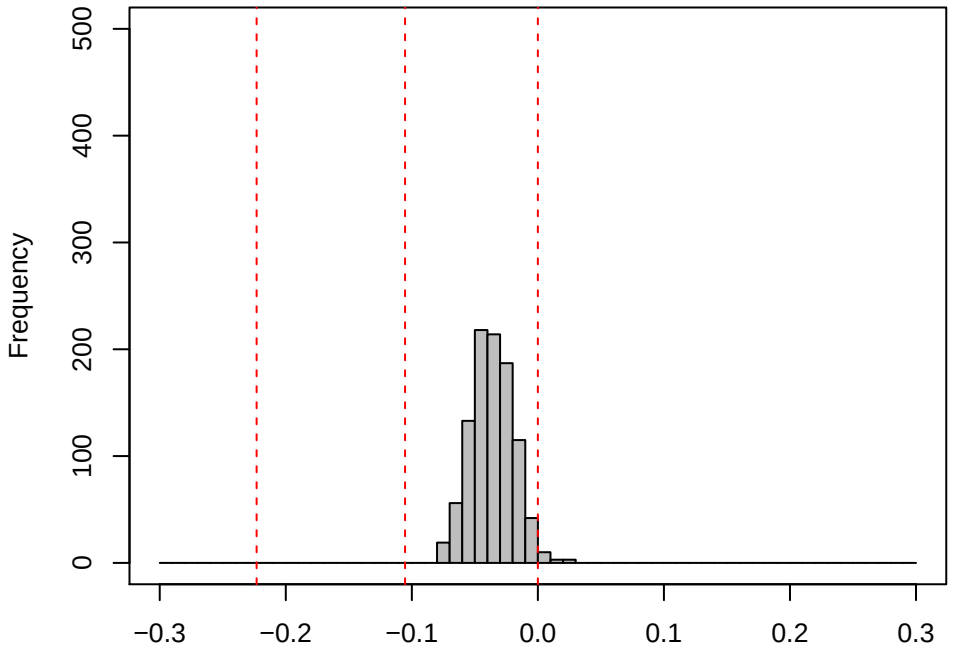

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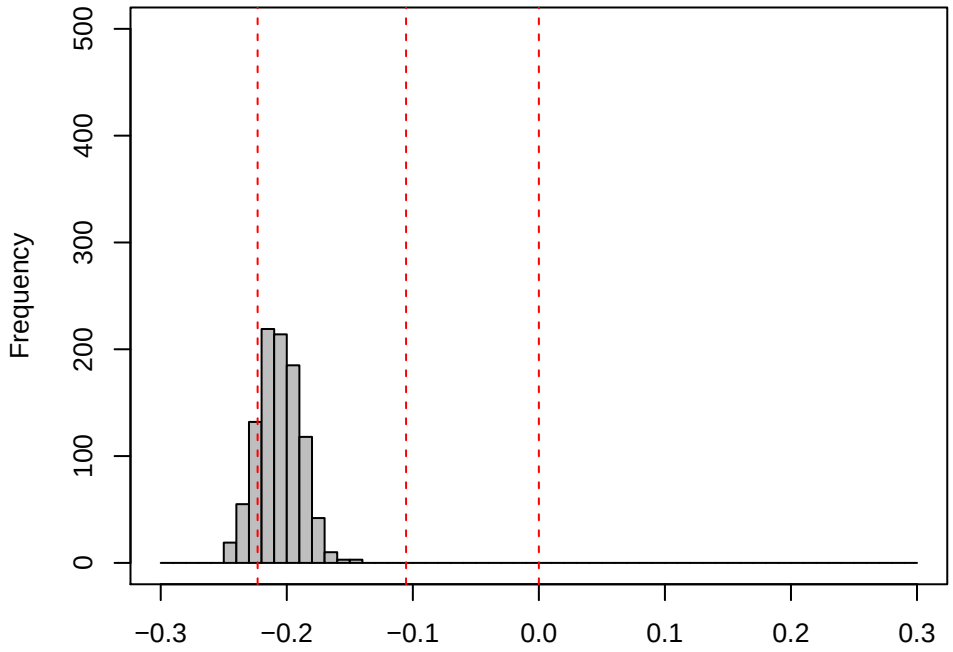

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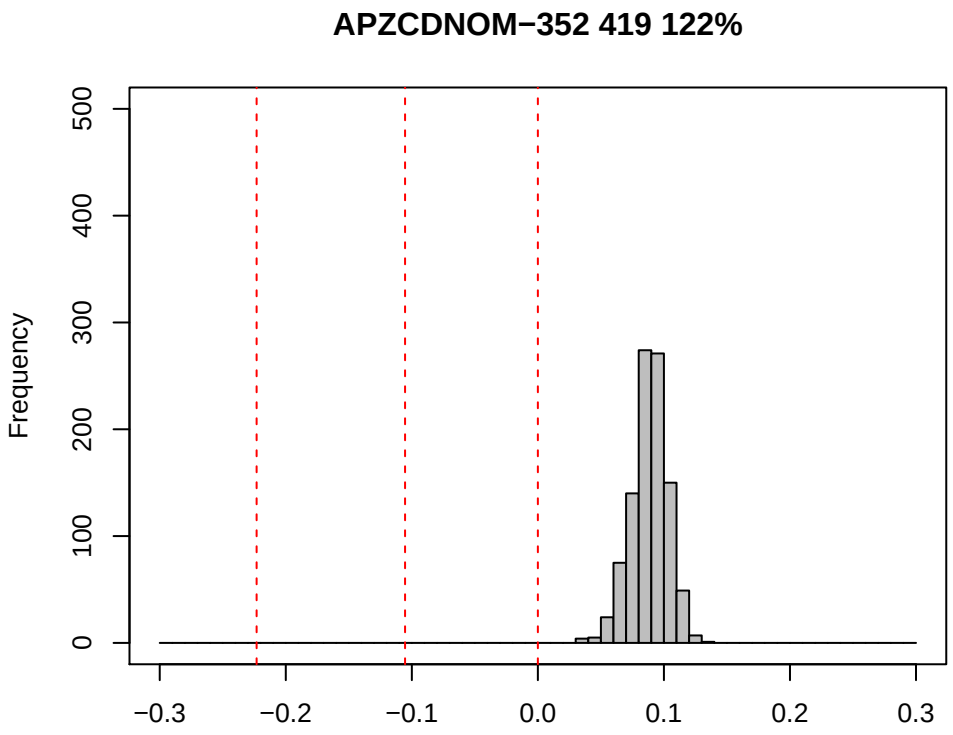

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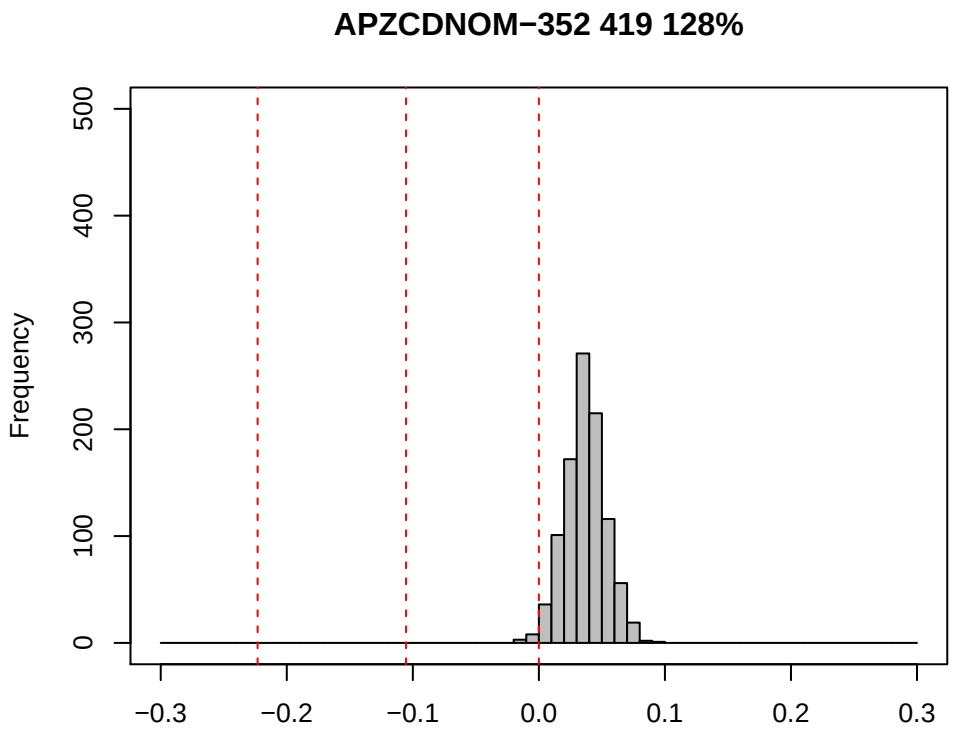

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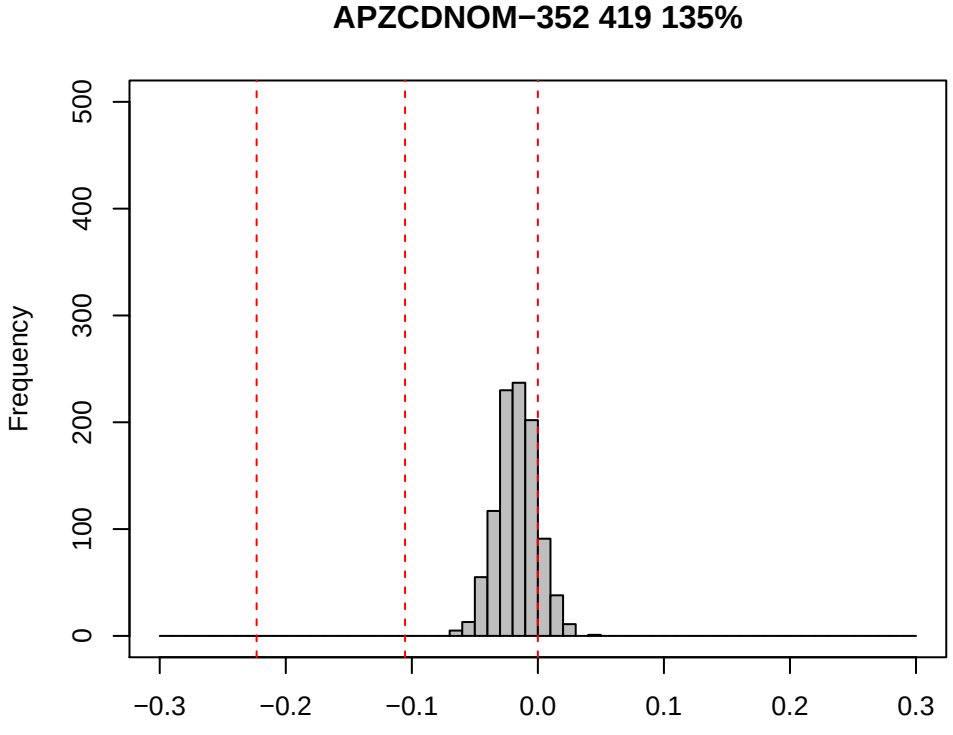

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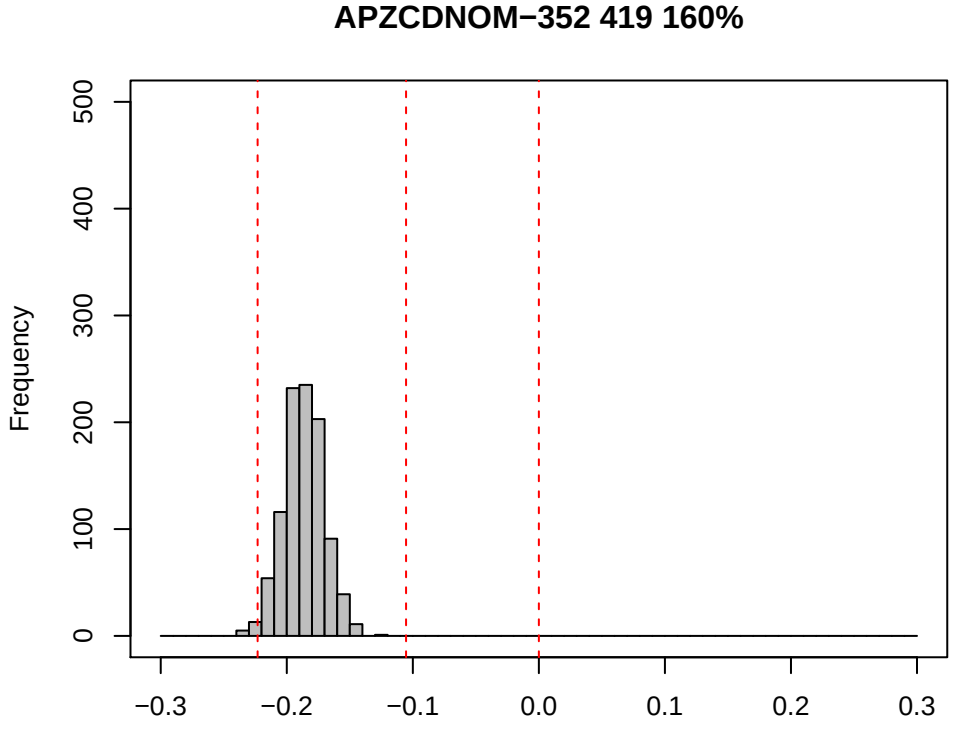

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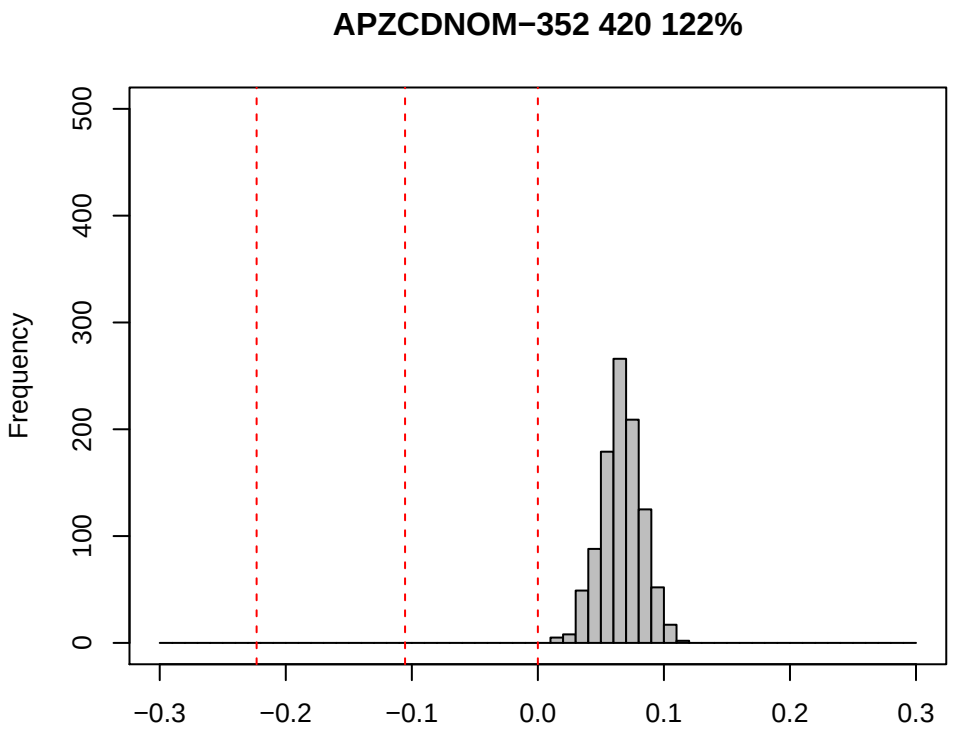

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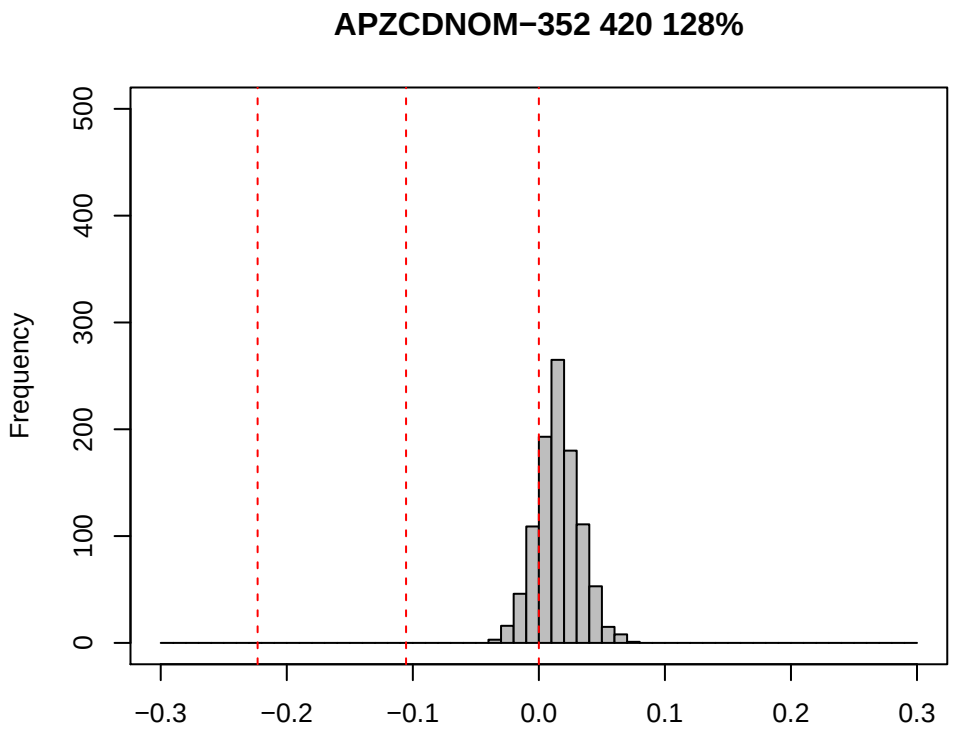

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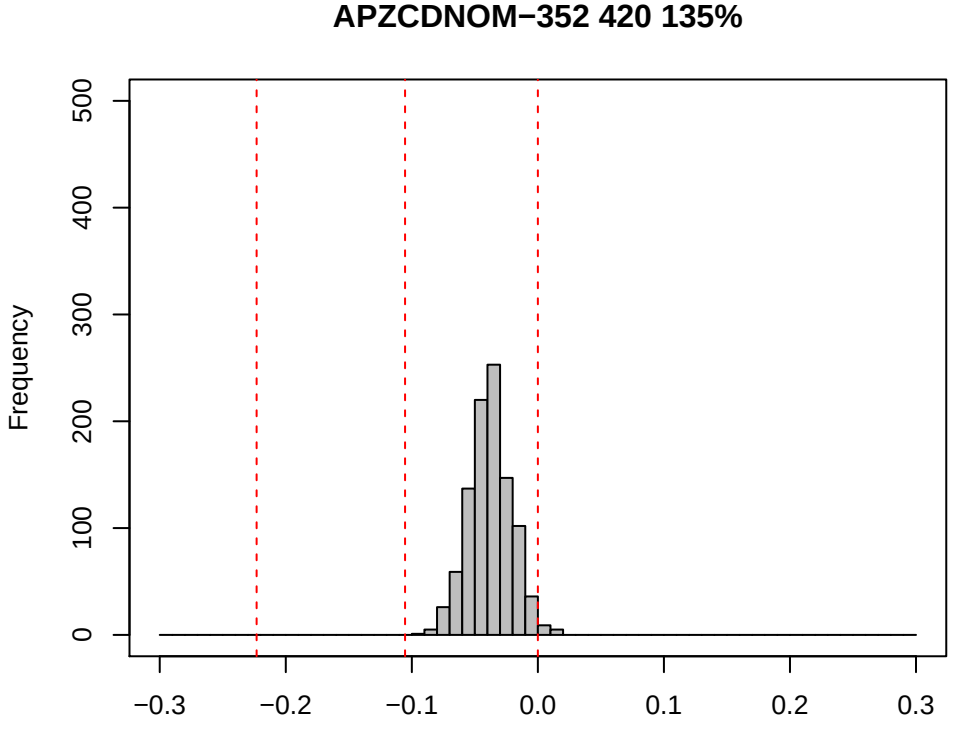

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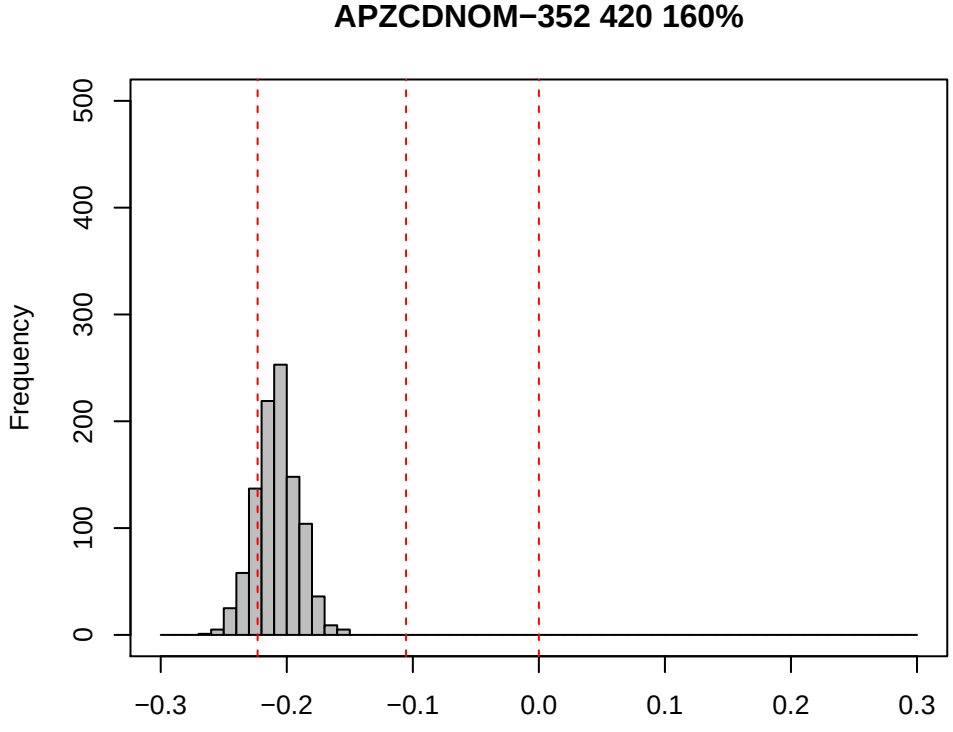

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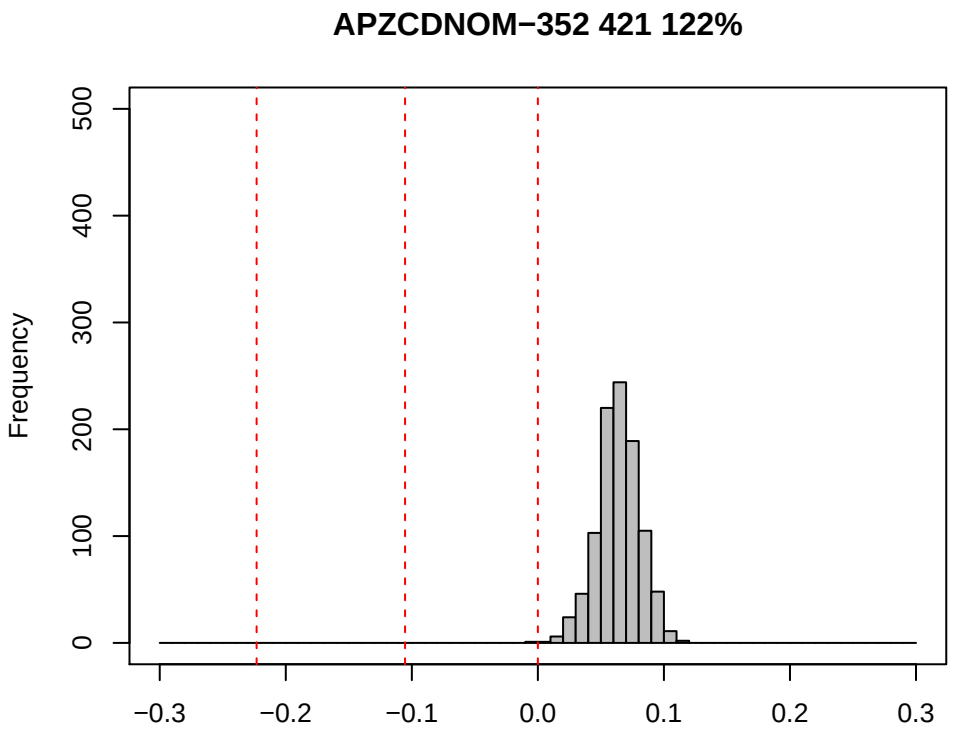

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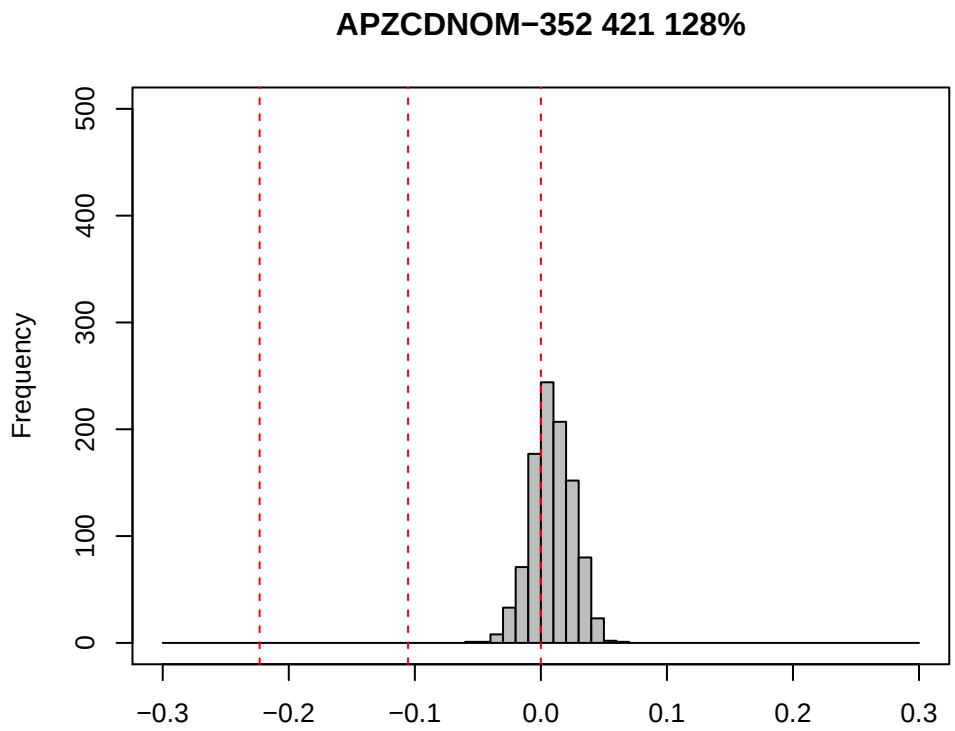

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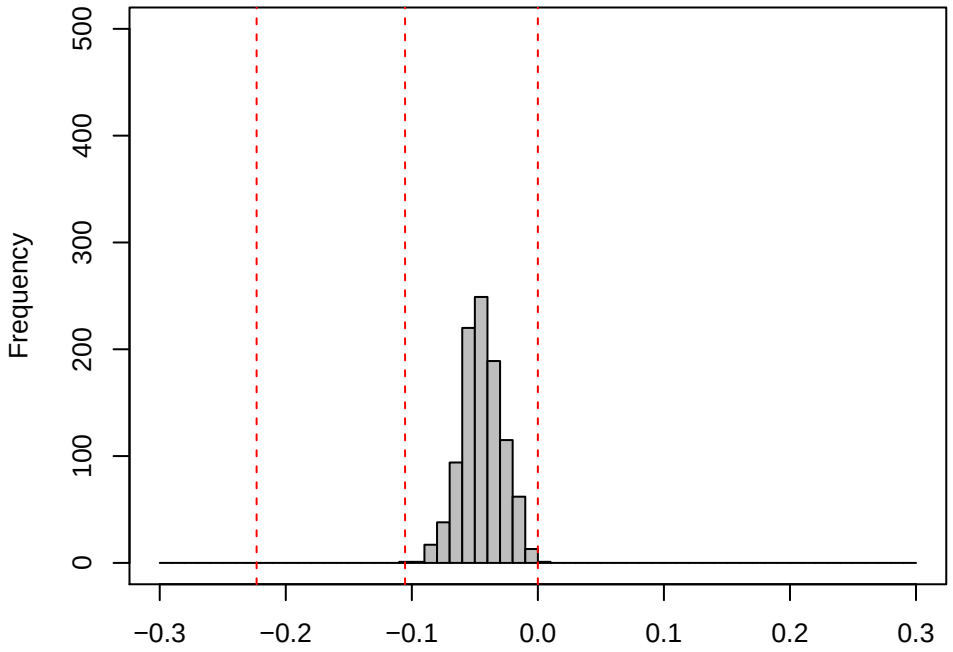

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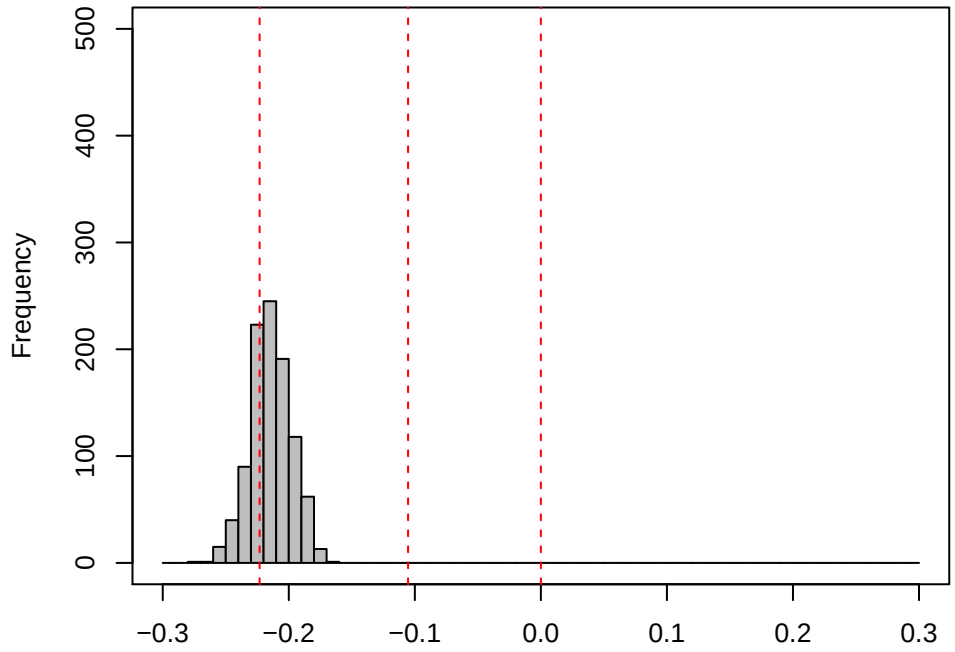

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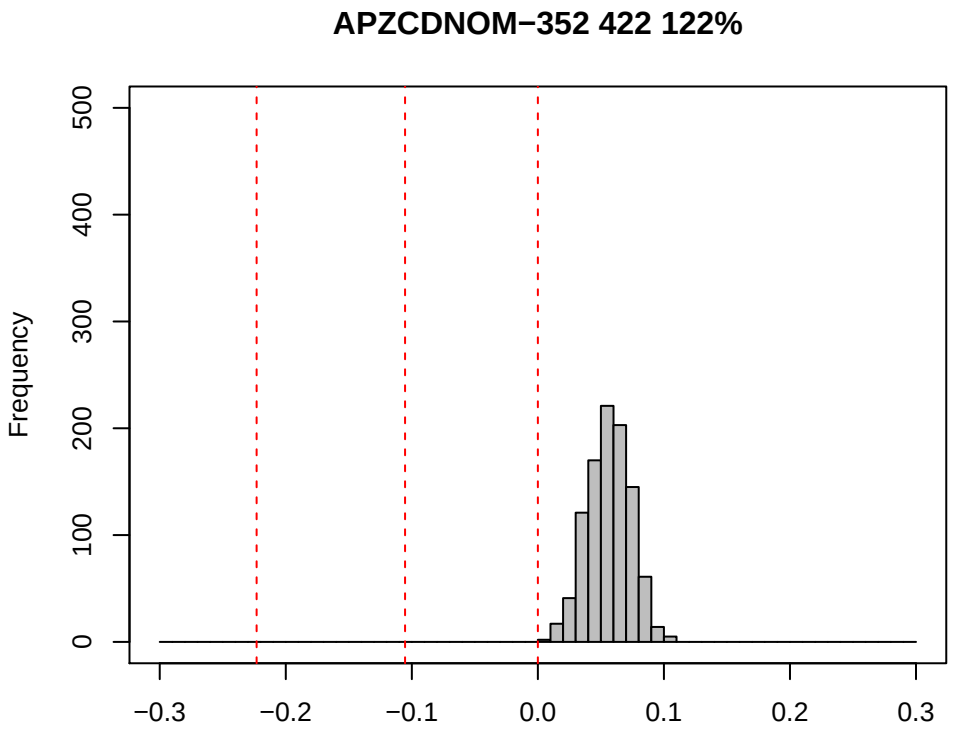

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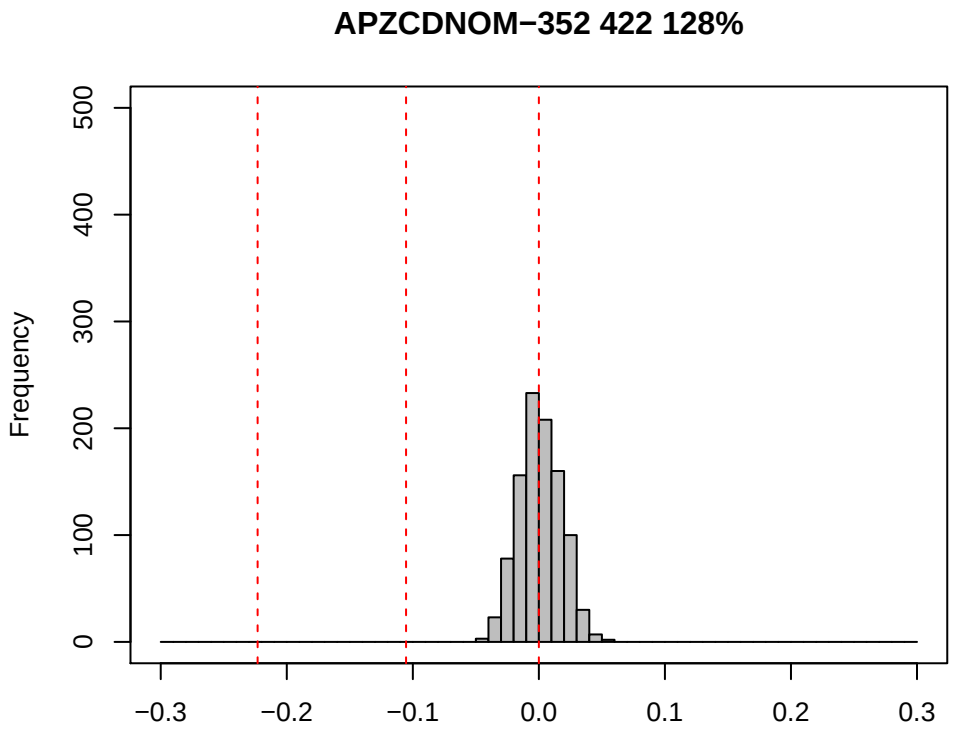

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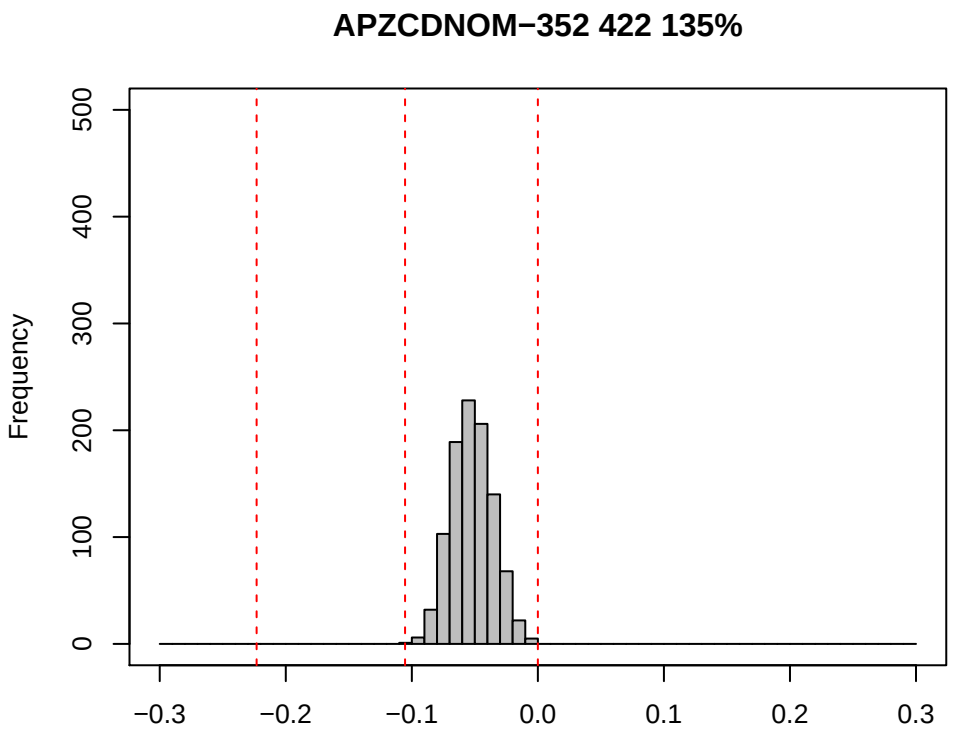

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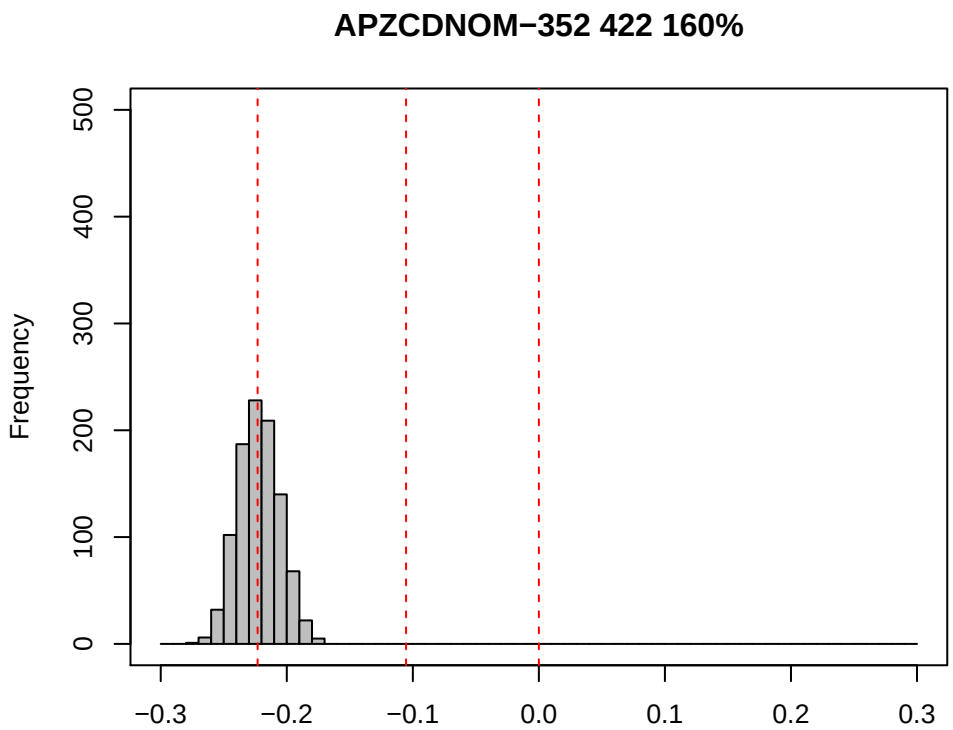

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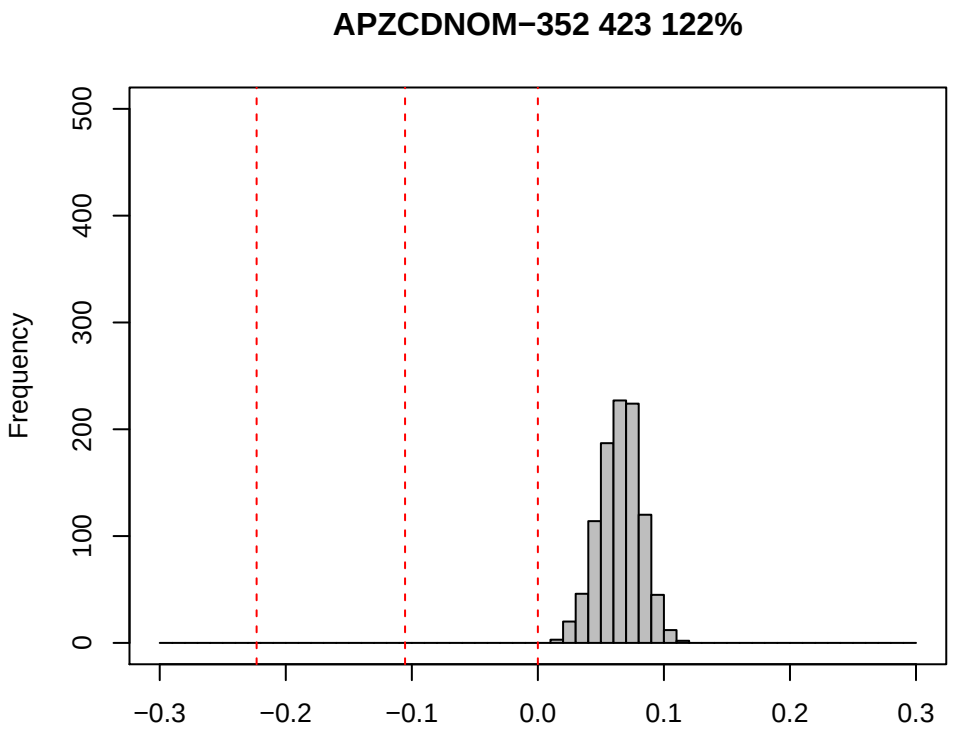

APZCDNOM−352 421 160%
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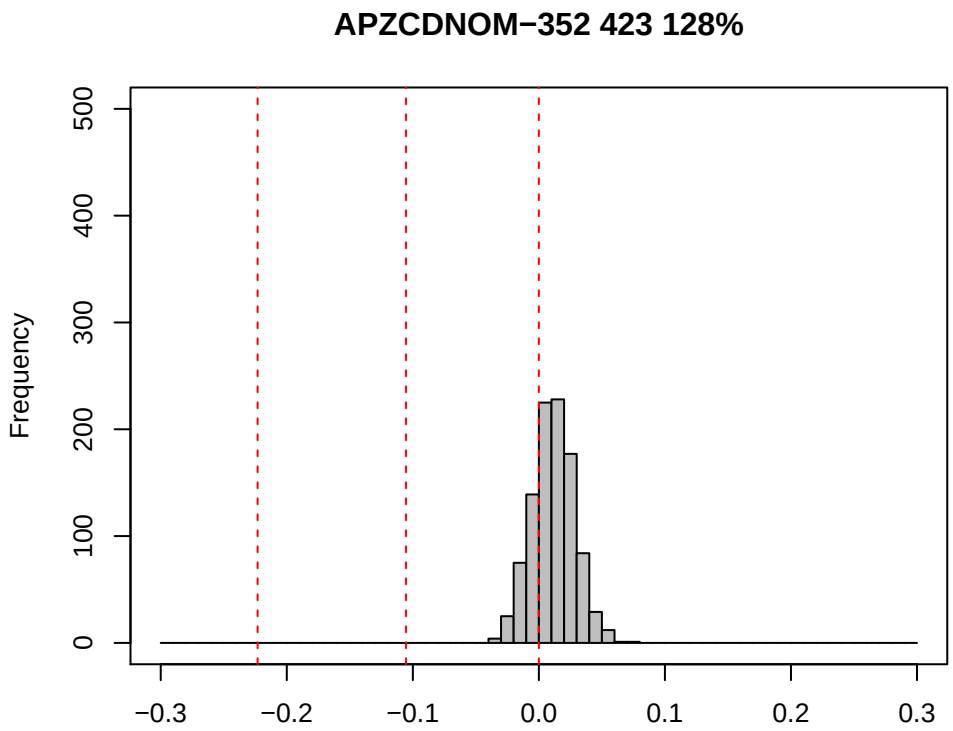

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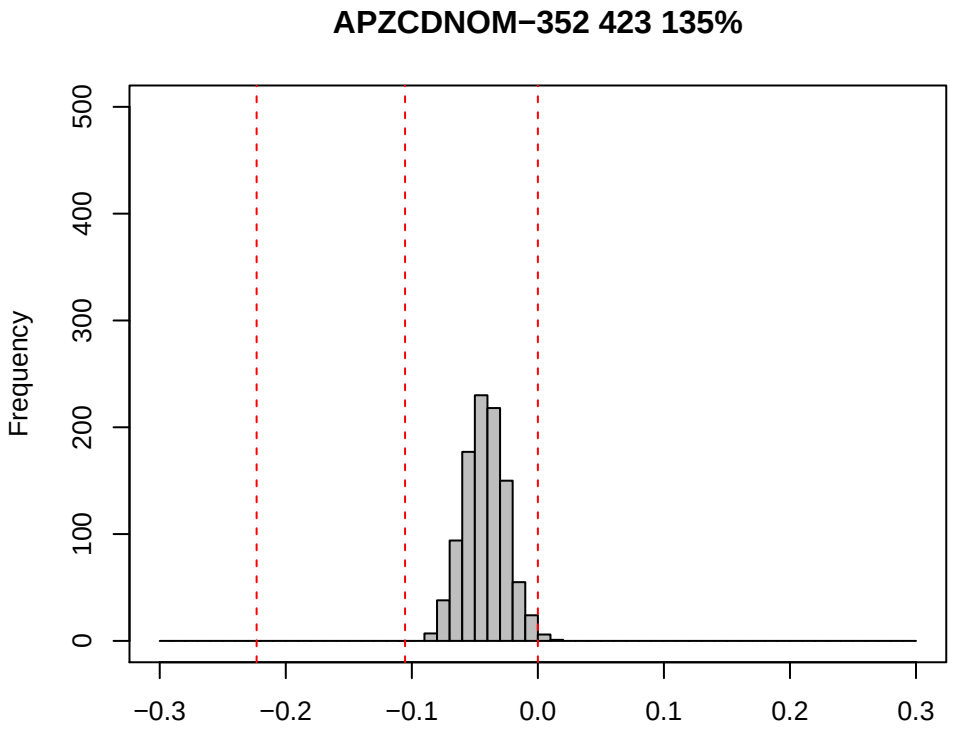

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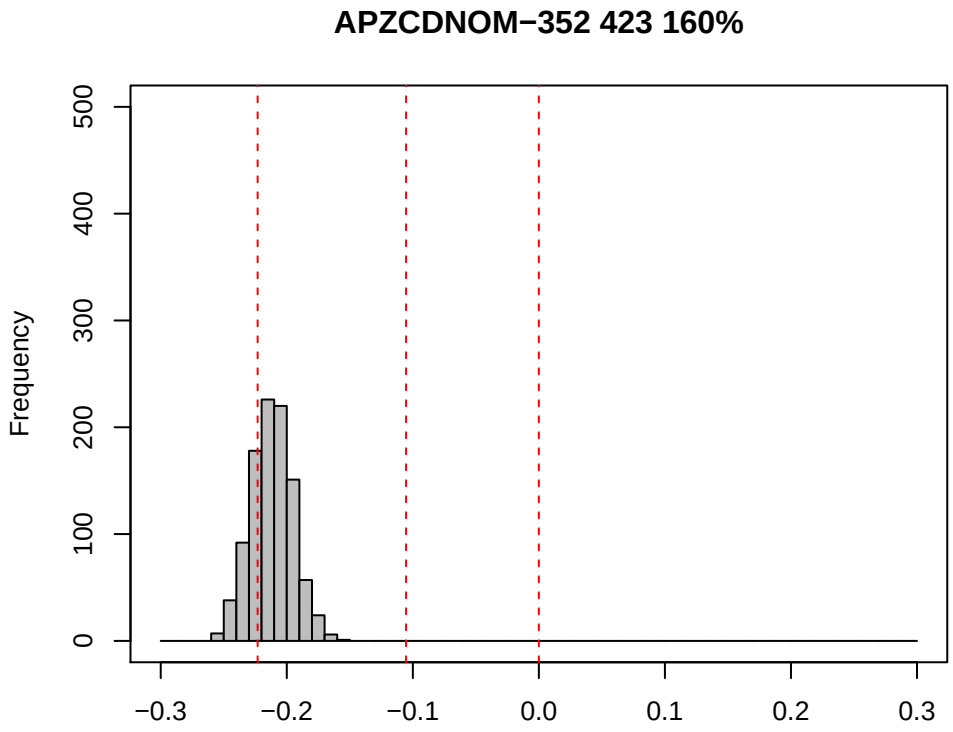

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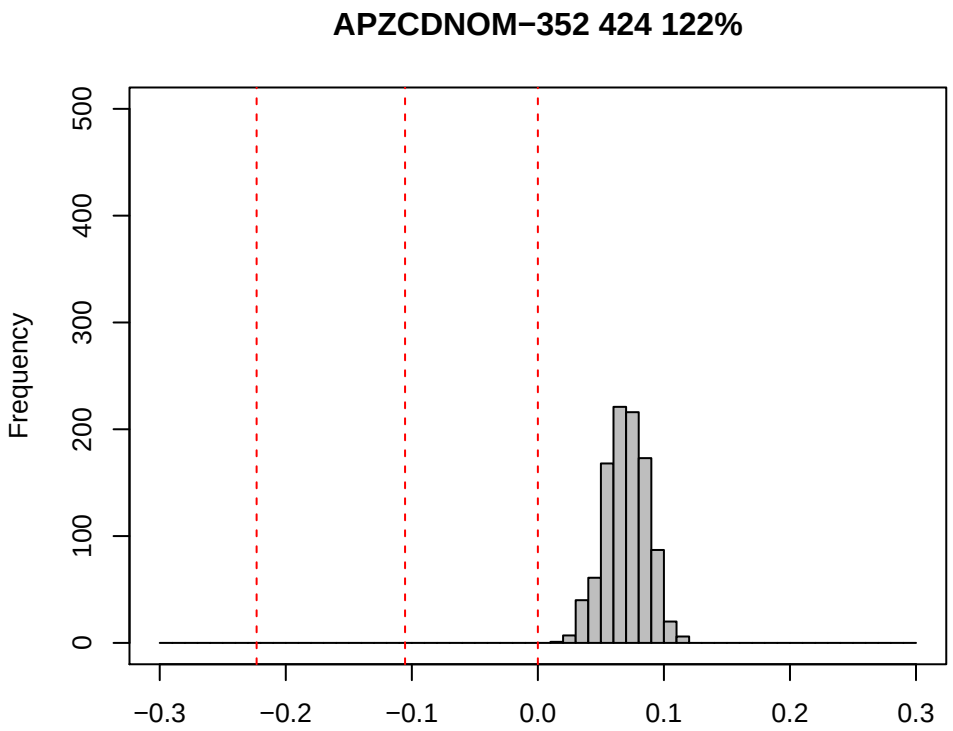

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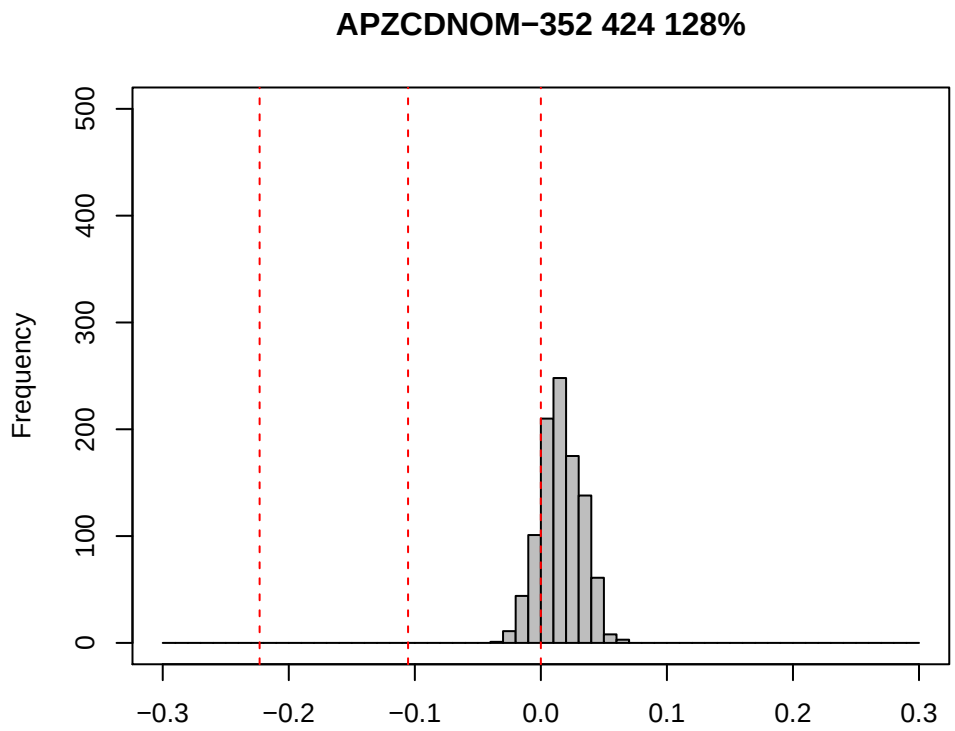

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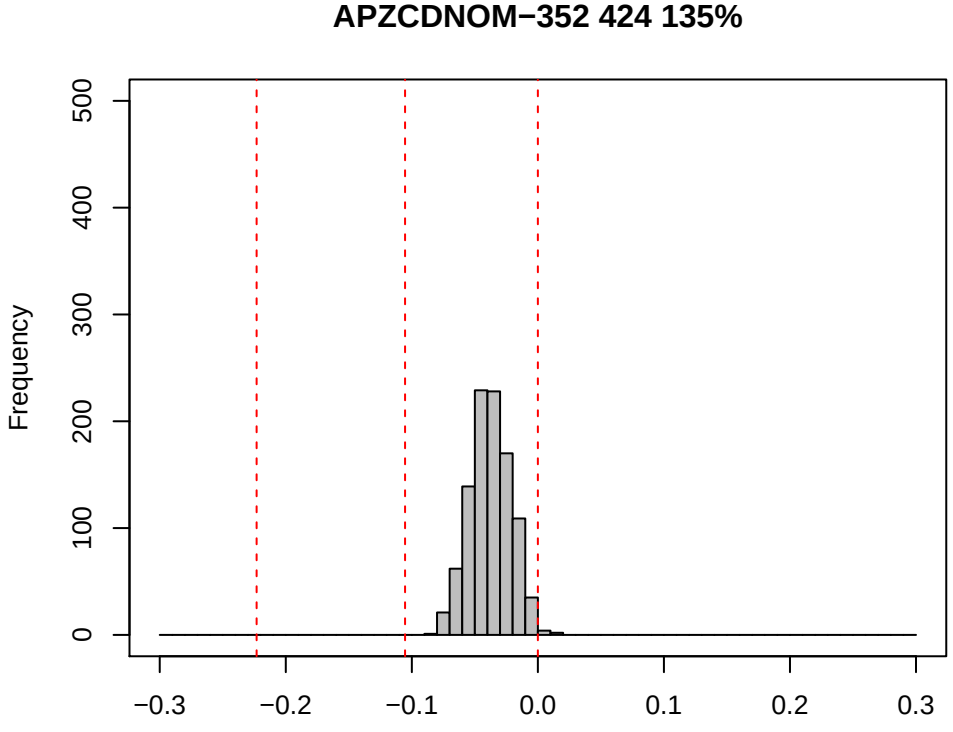

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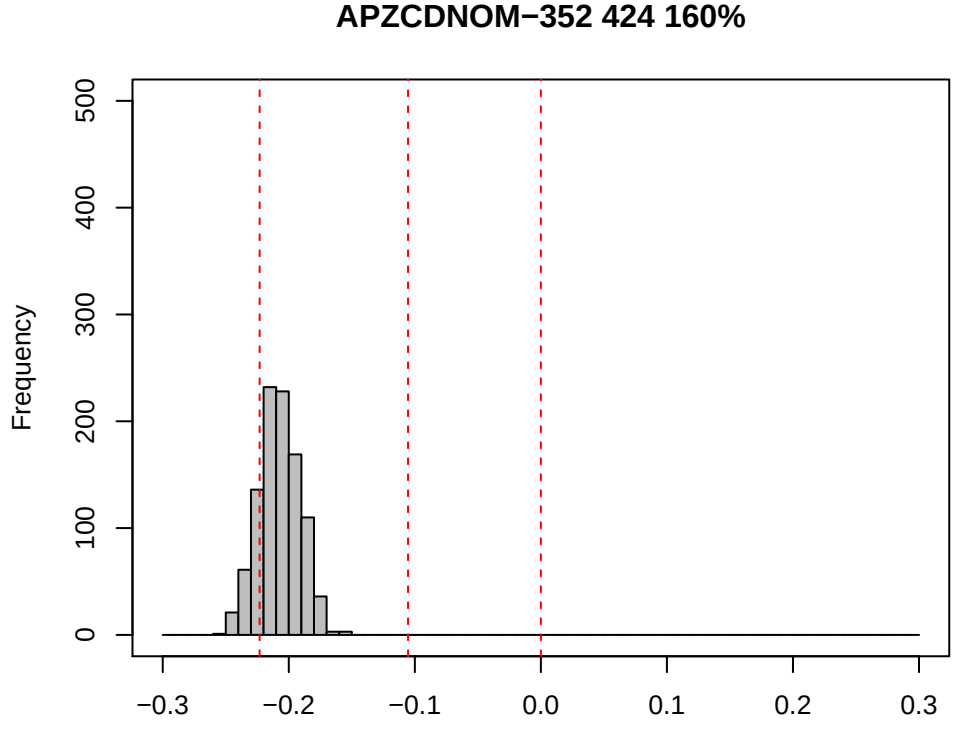

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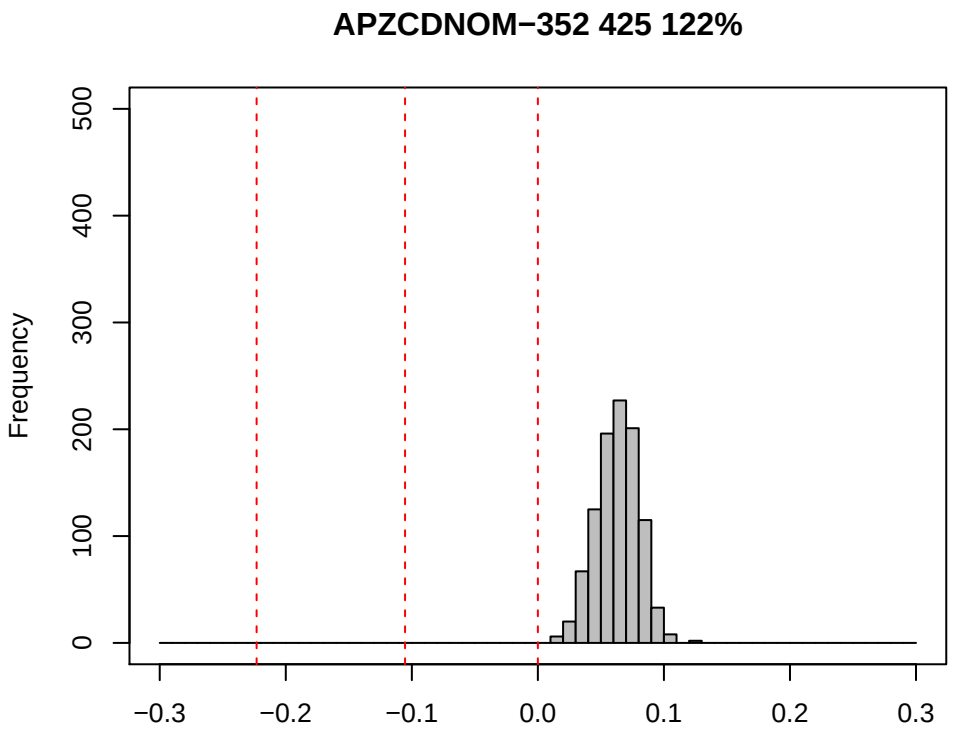

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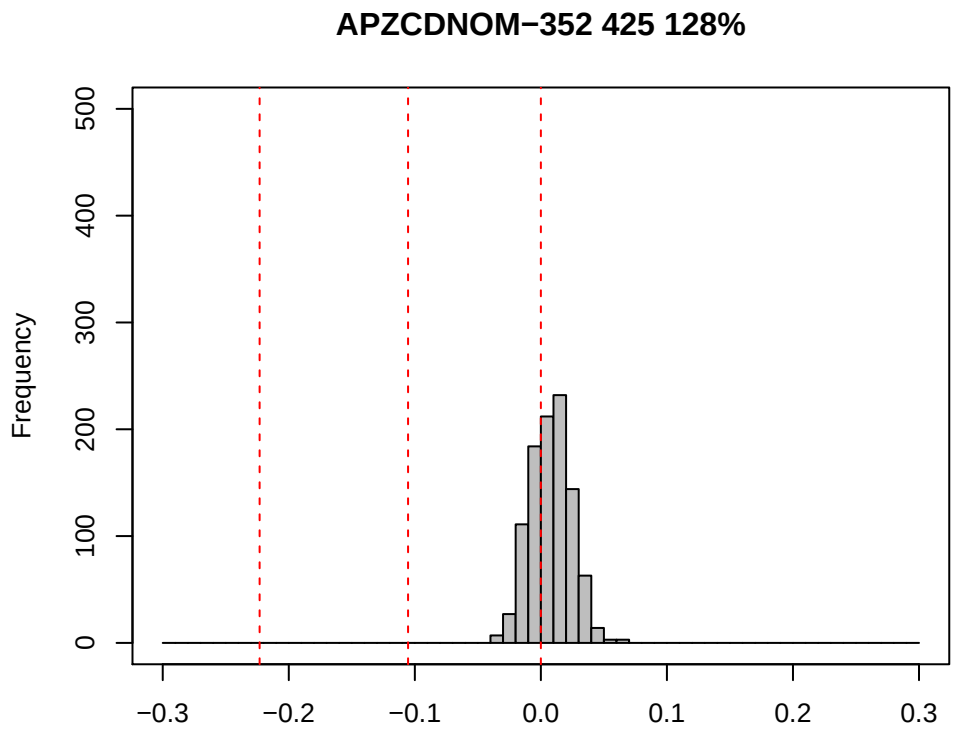

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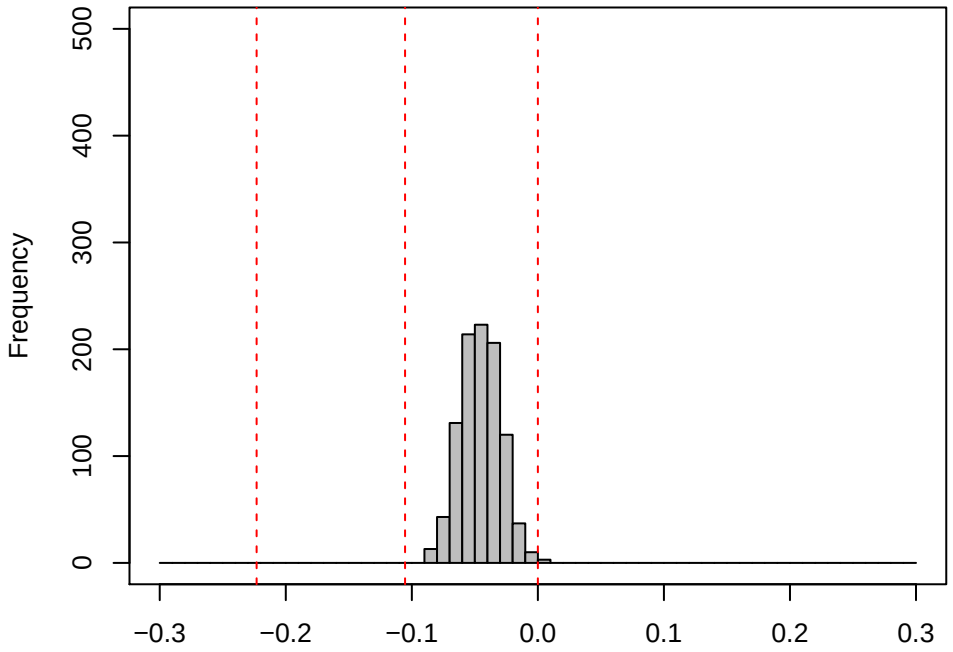

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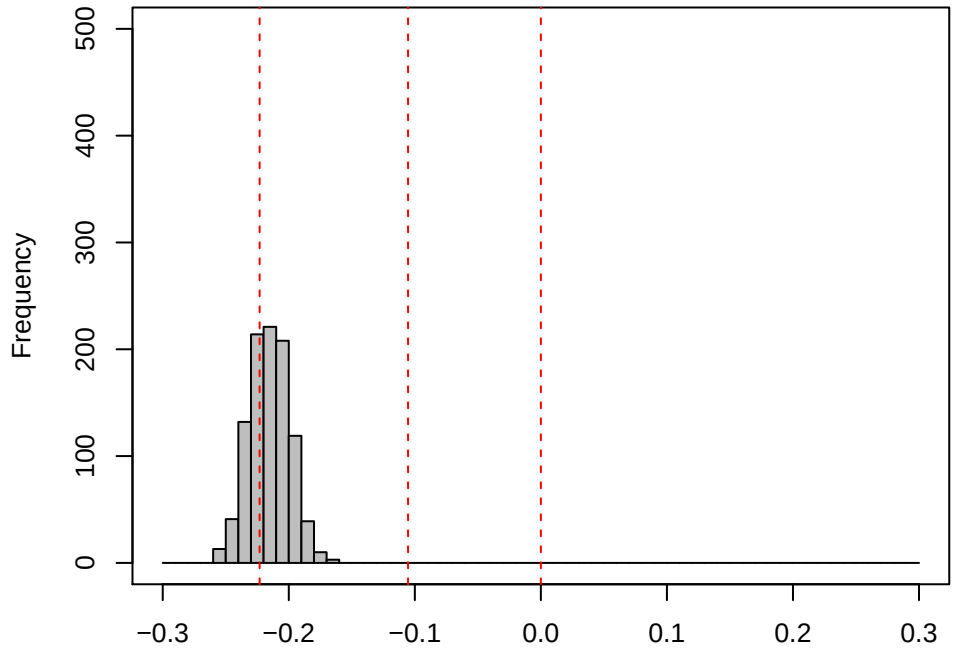

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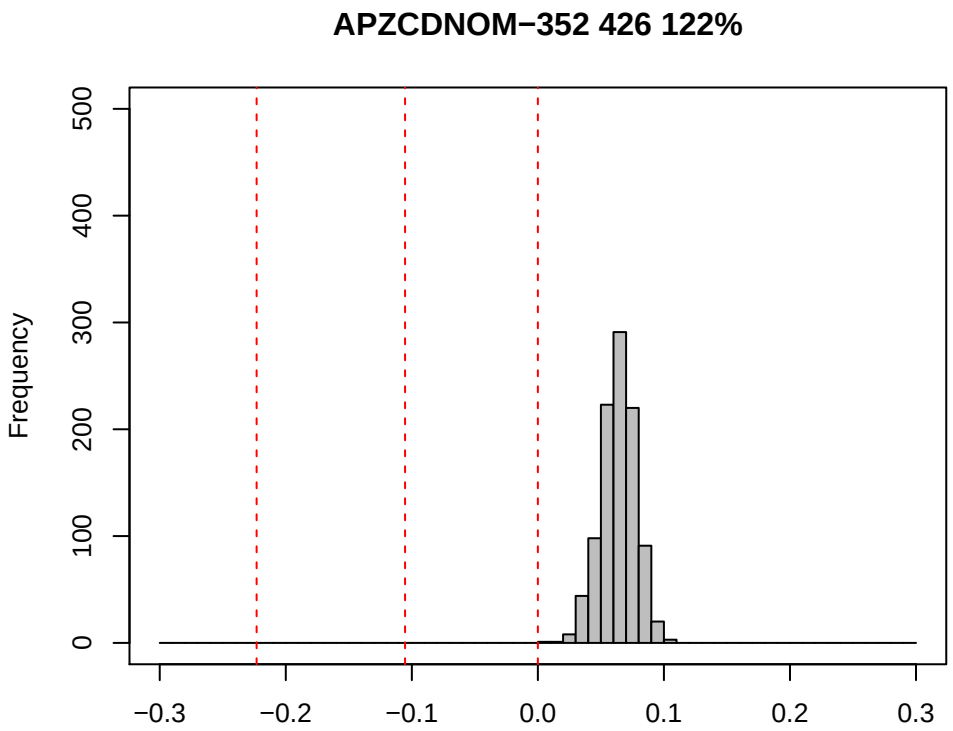

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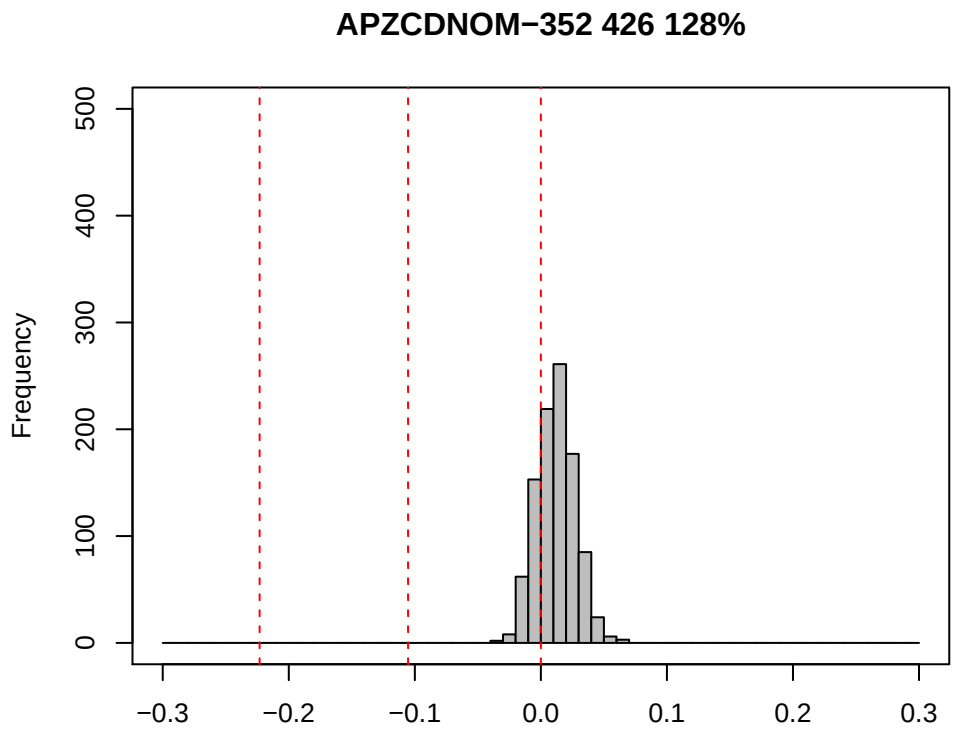

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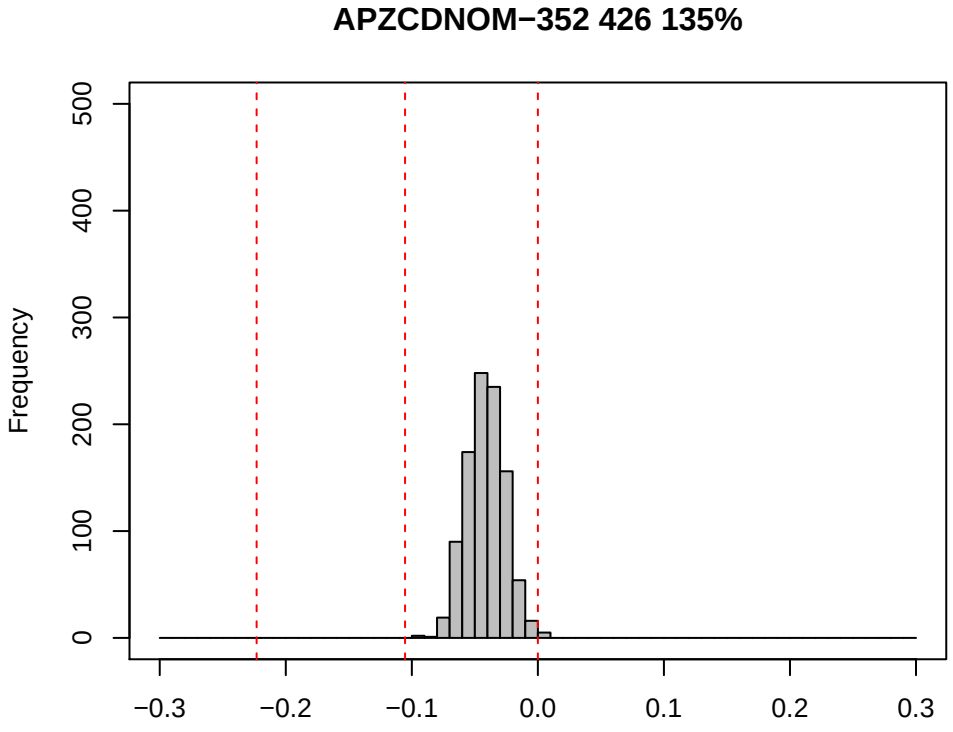

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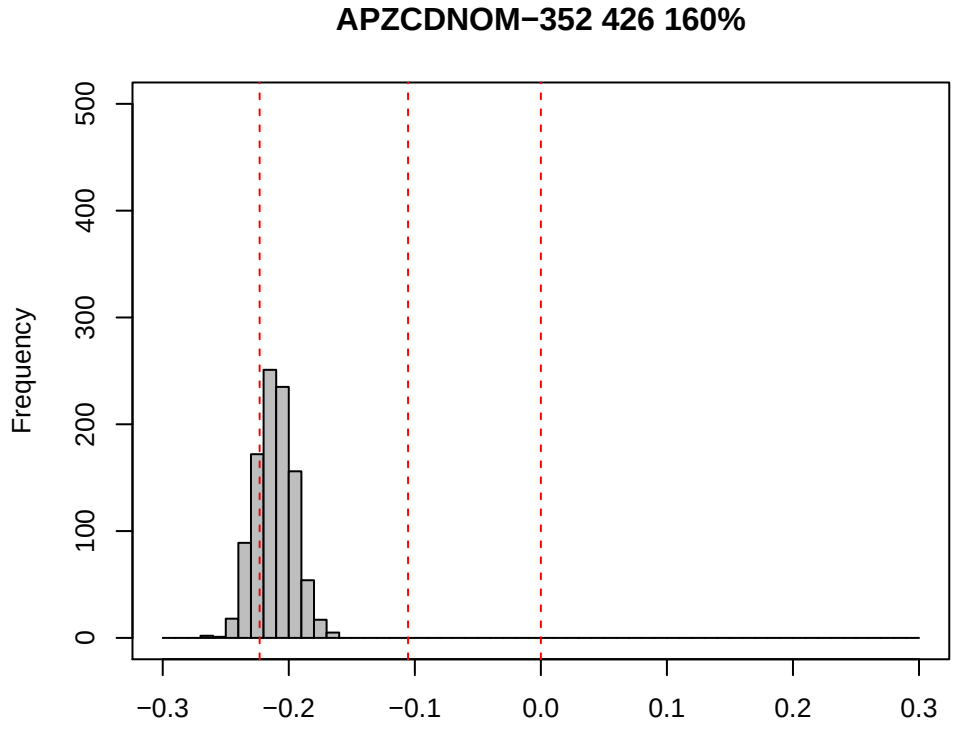

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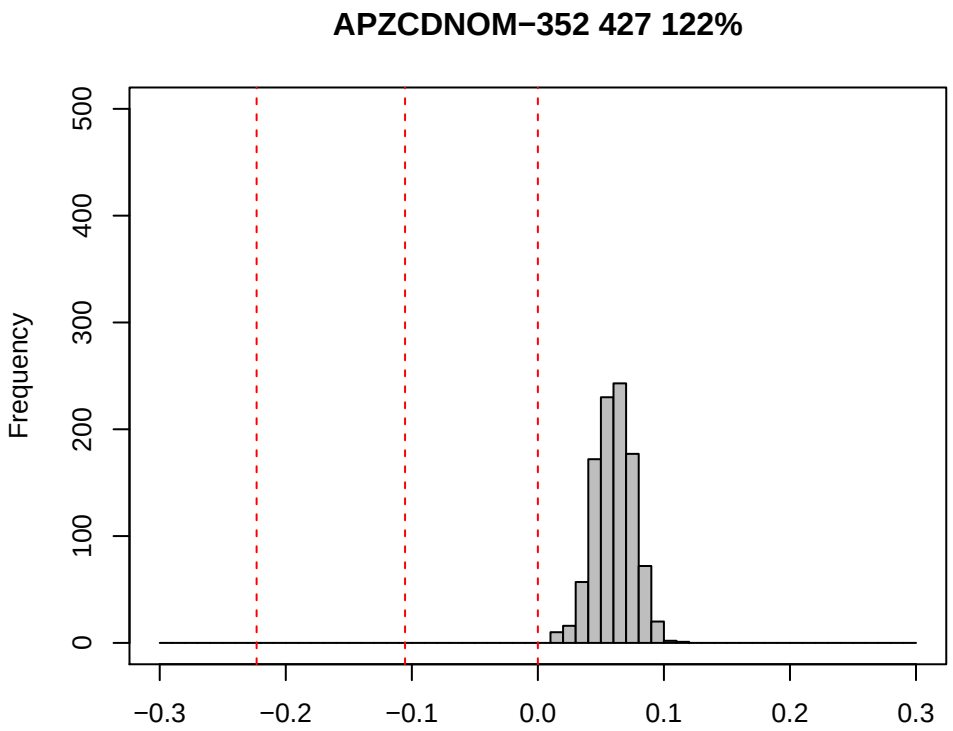

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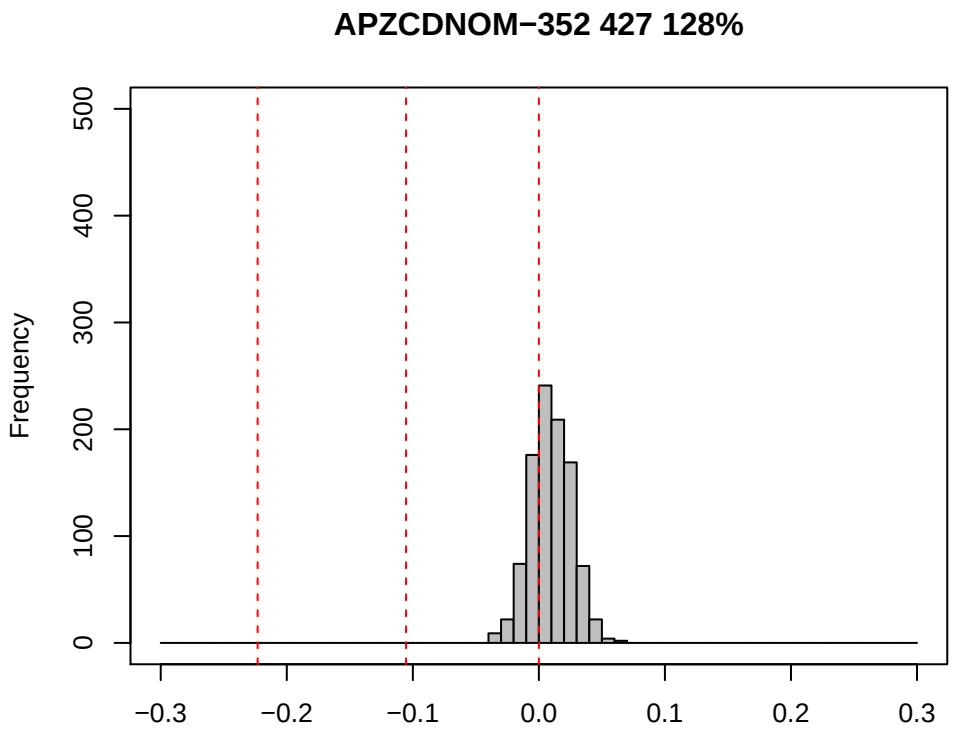

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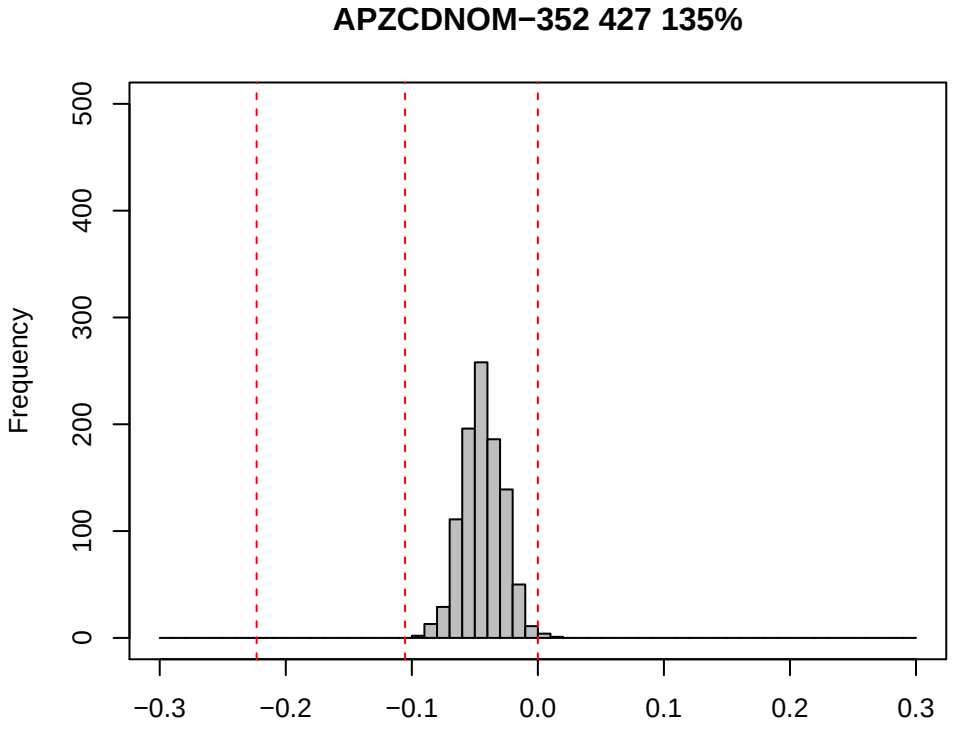

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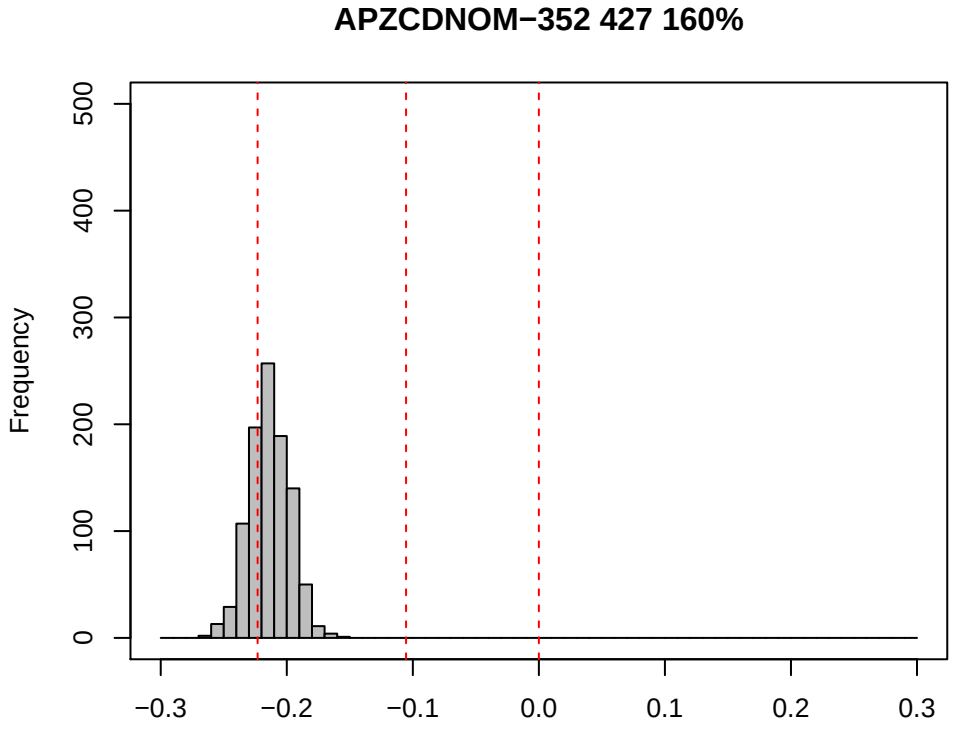

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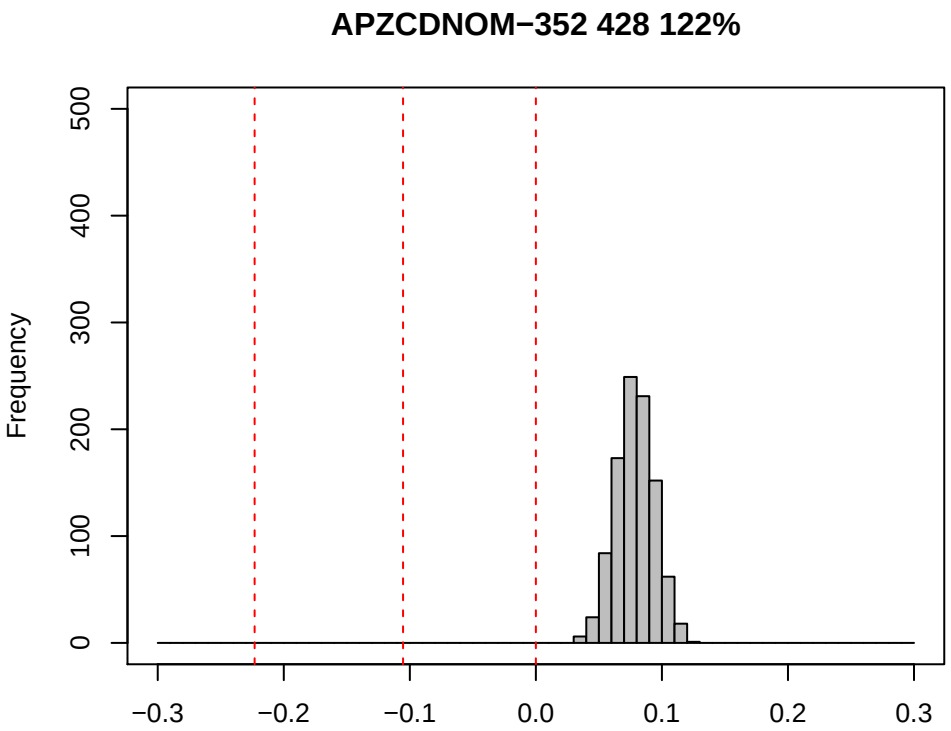

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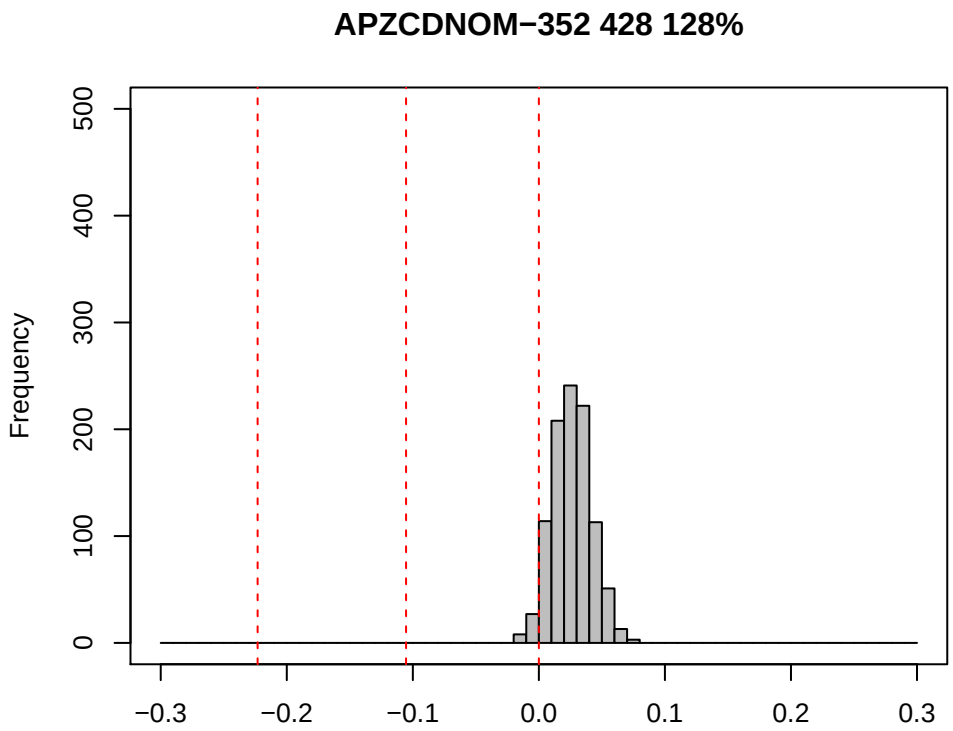

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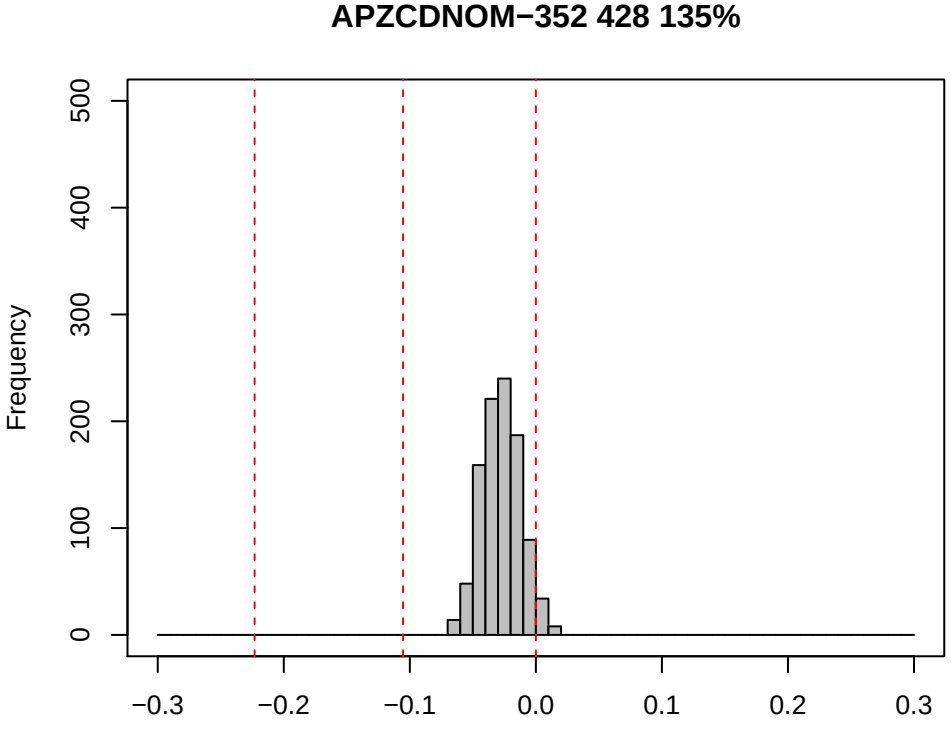

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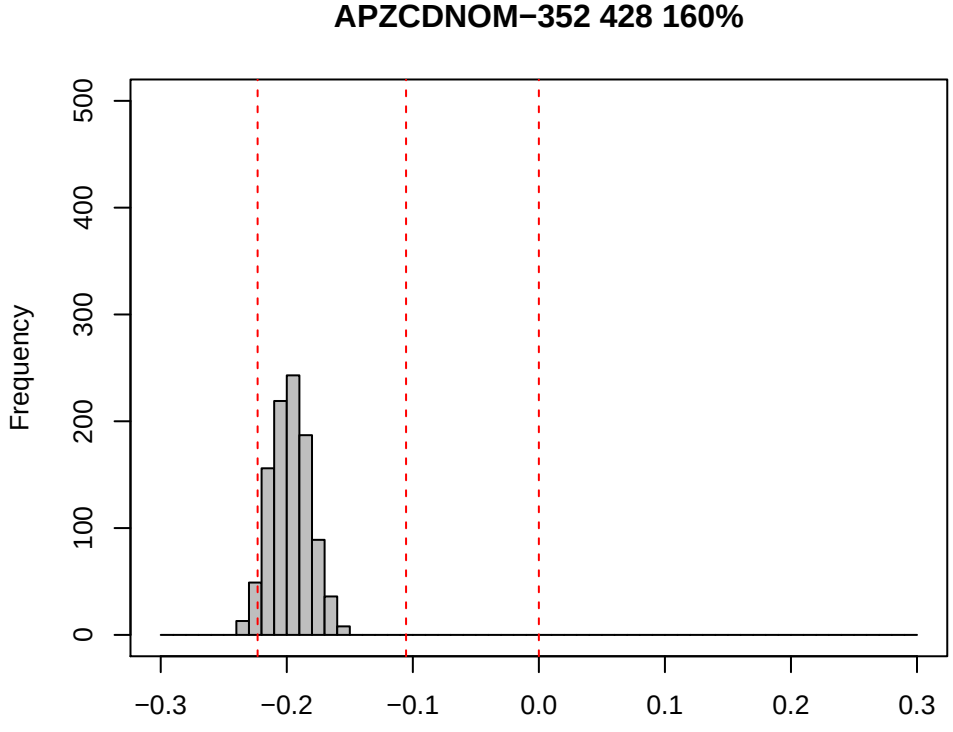

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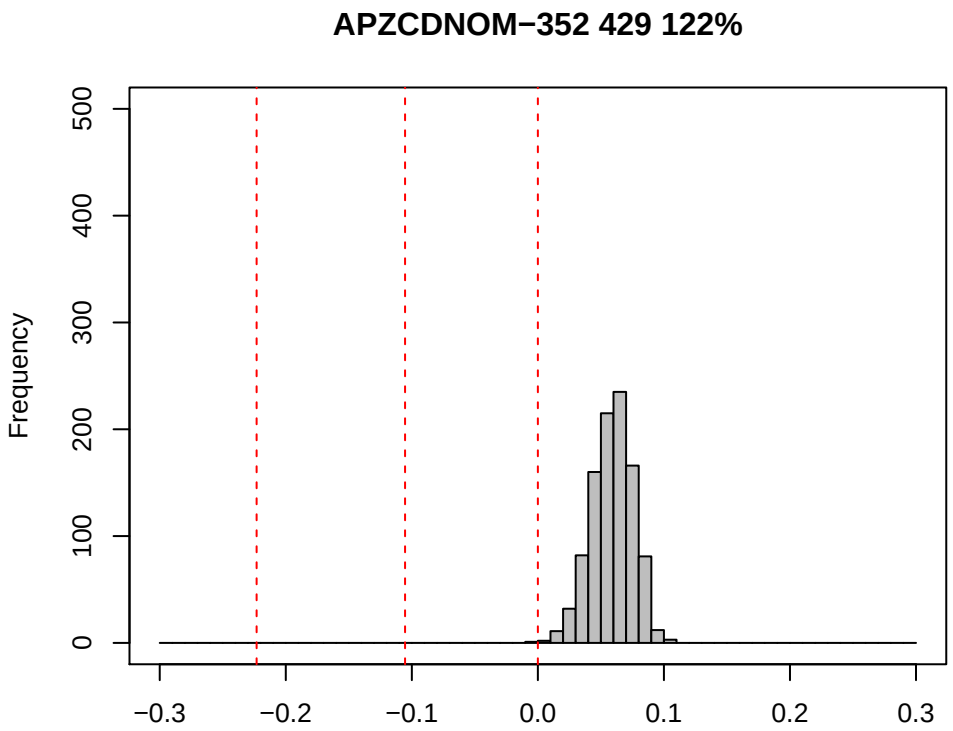

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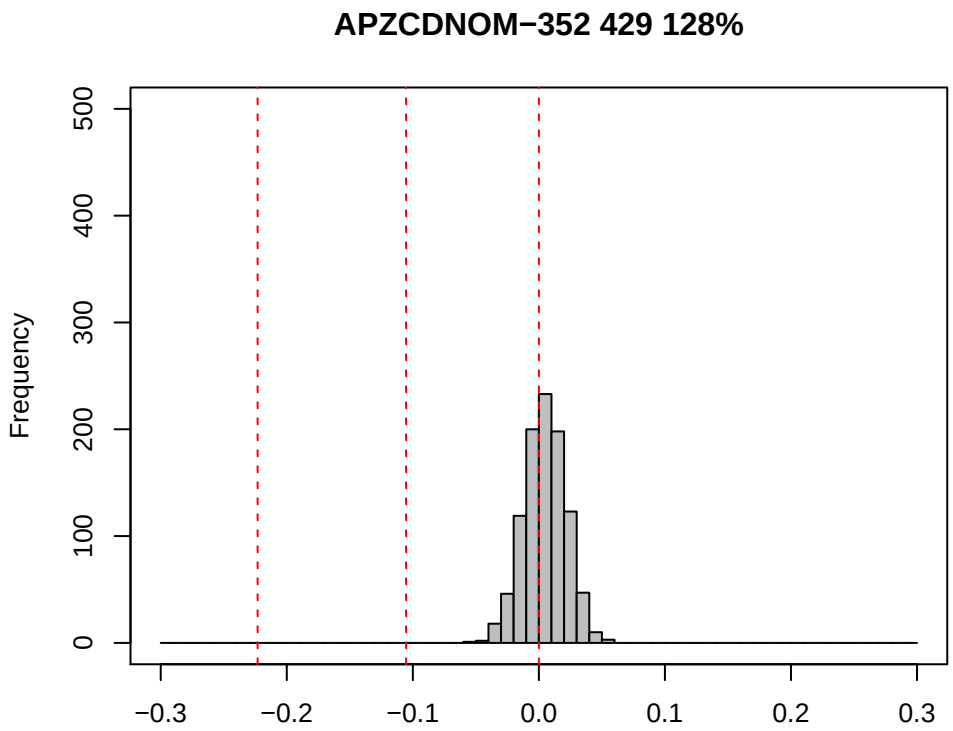

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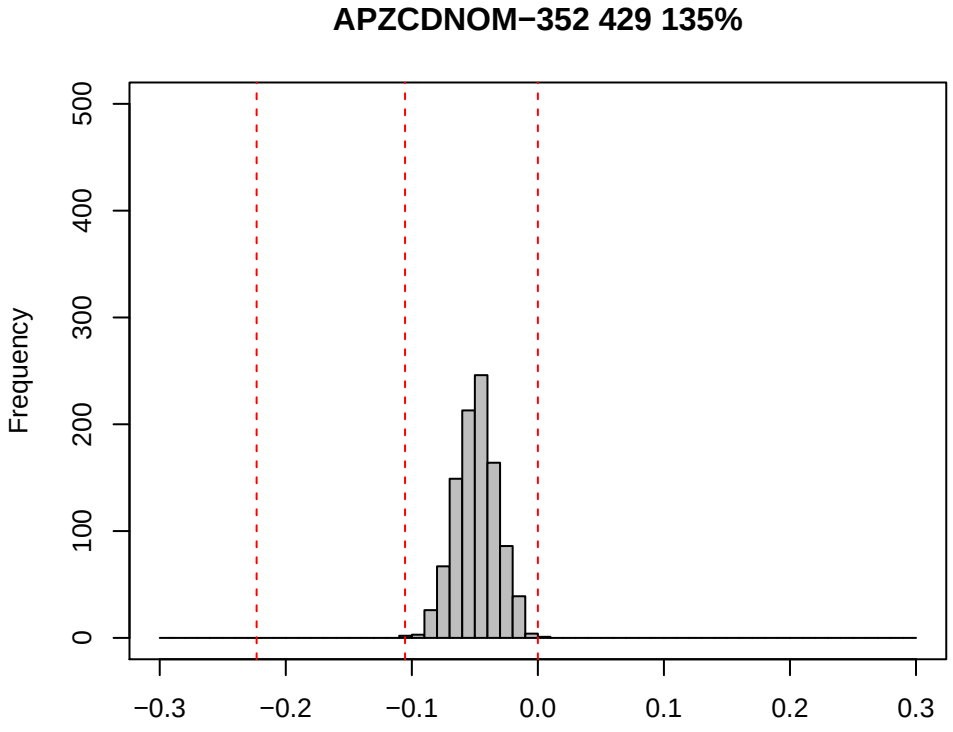

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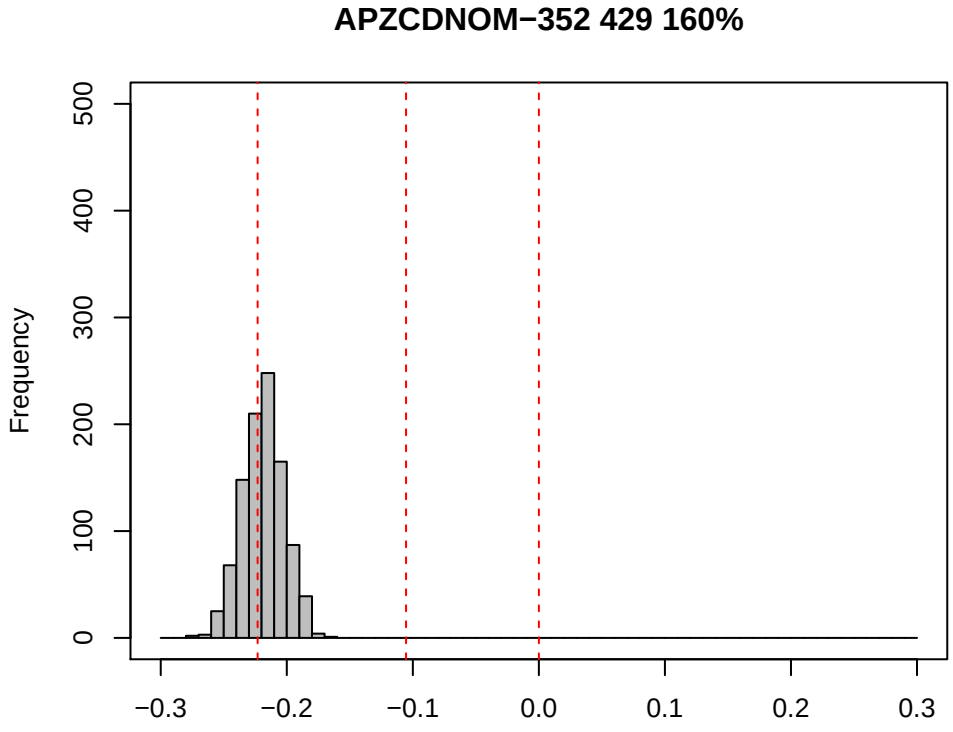

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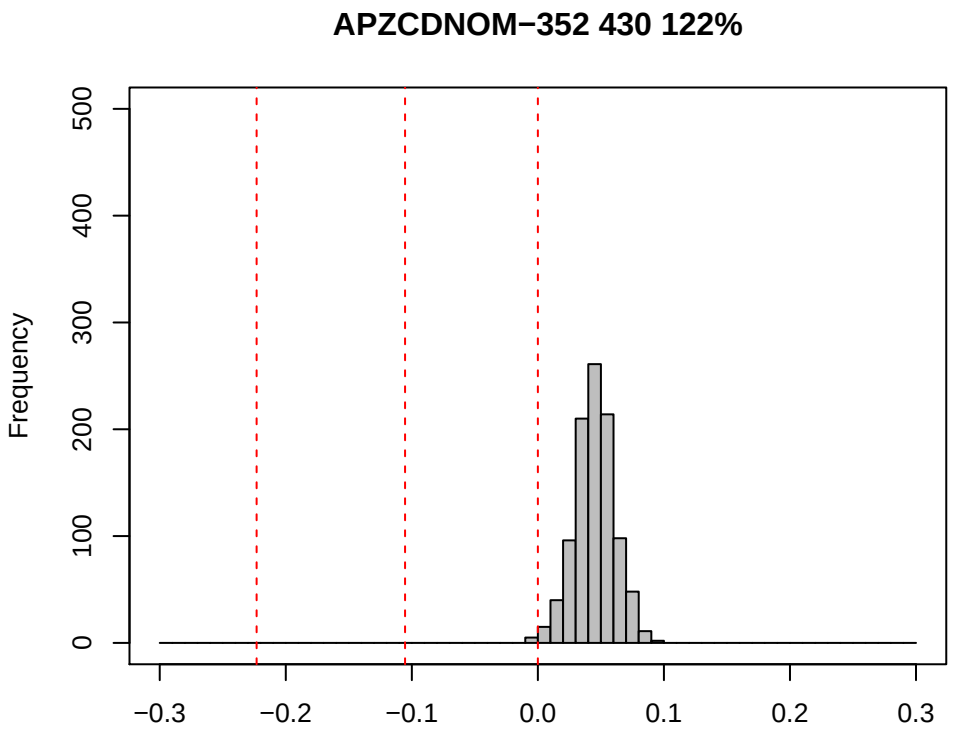

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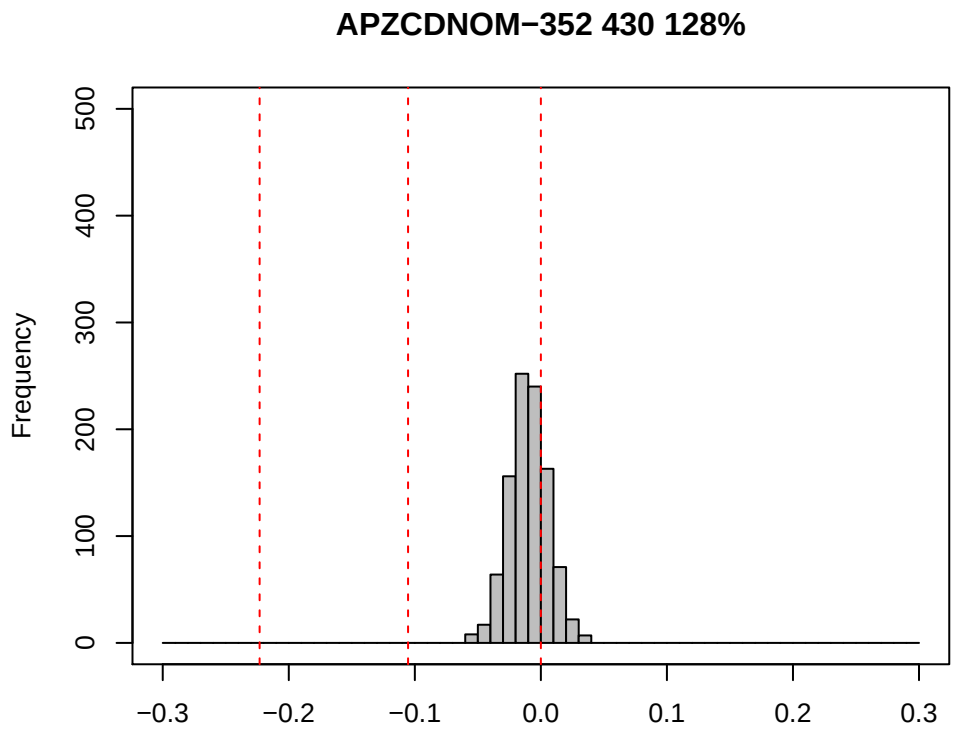

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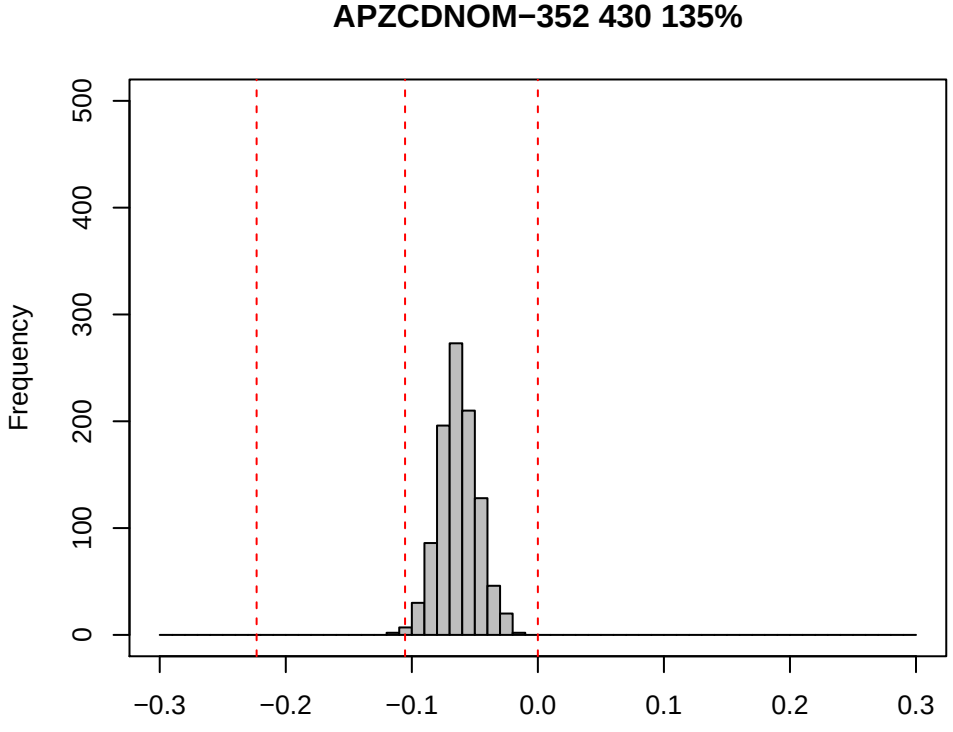

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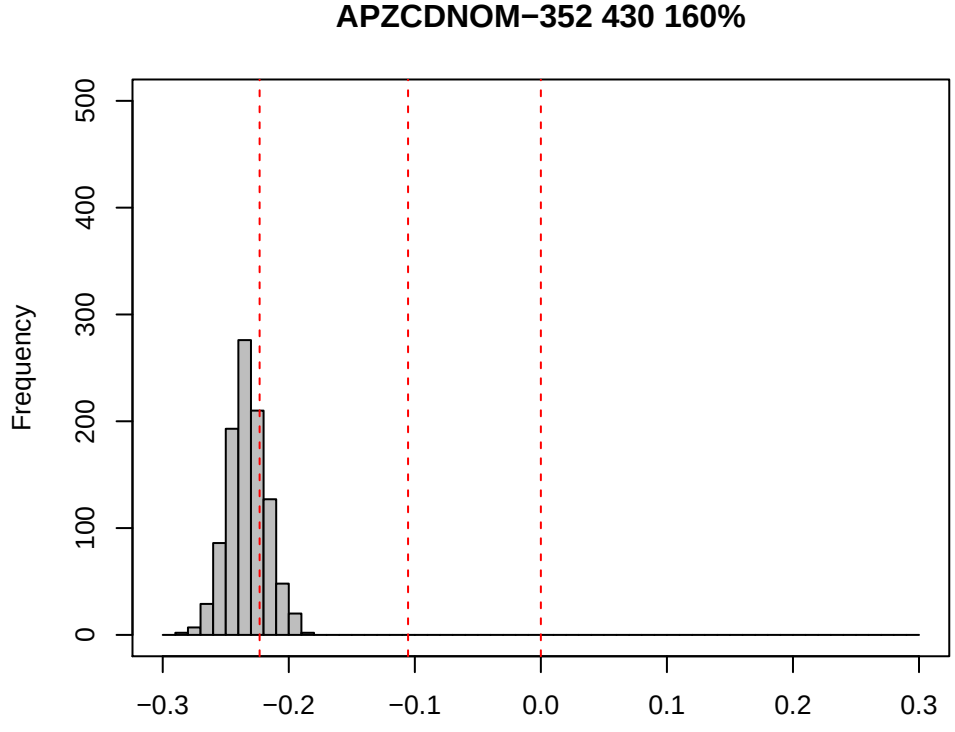

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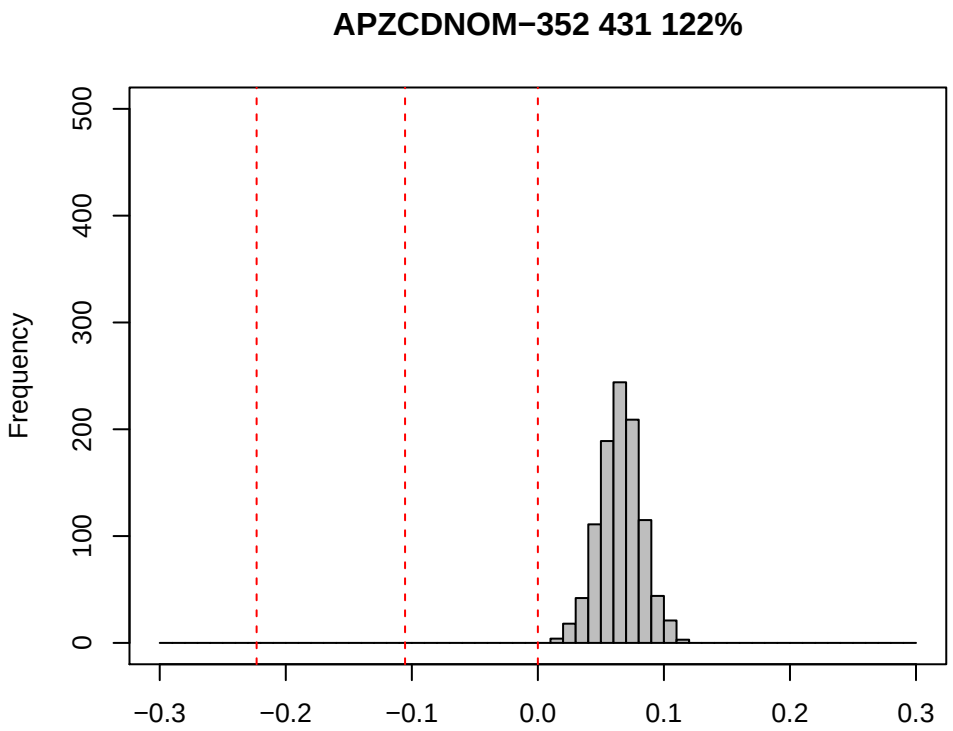

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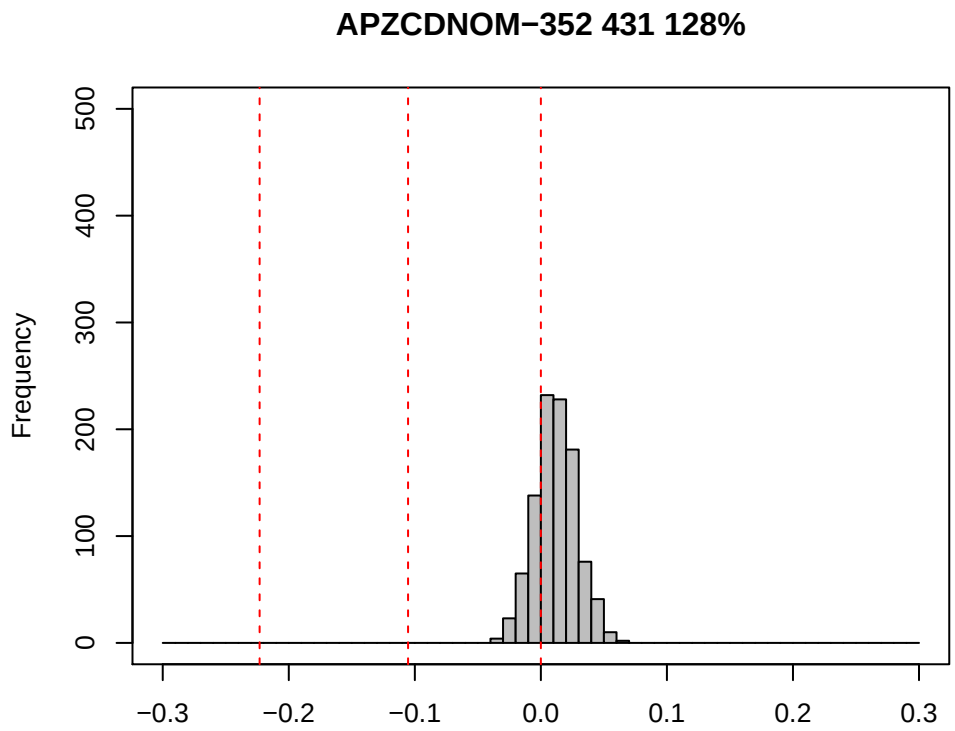

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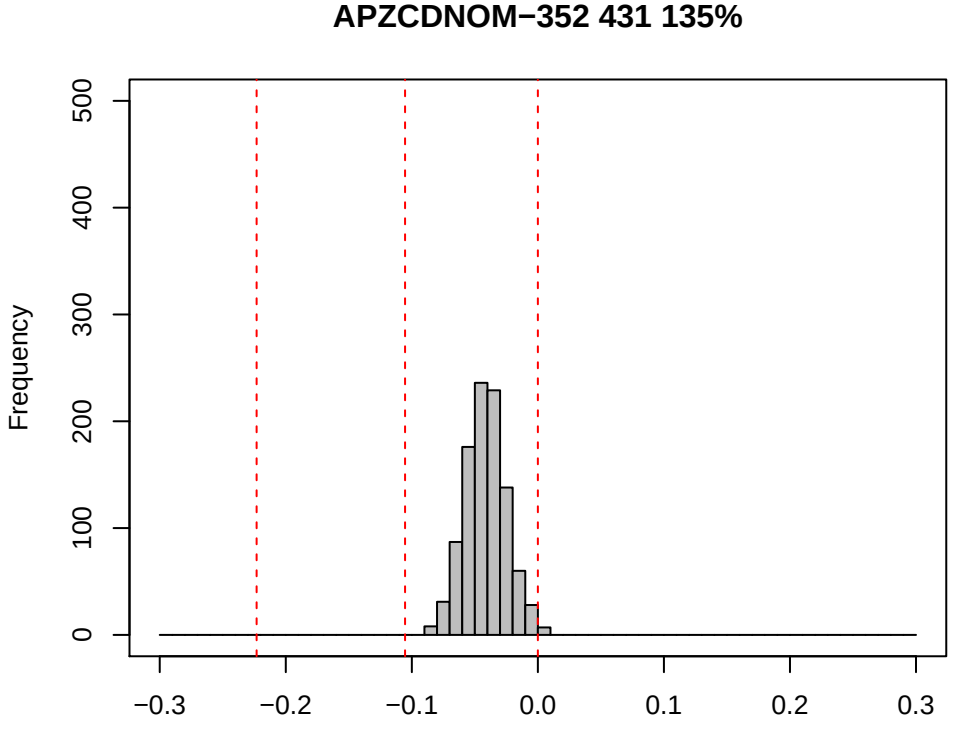

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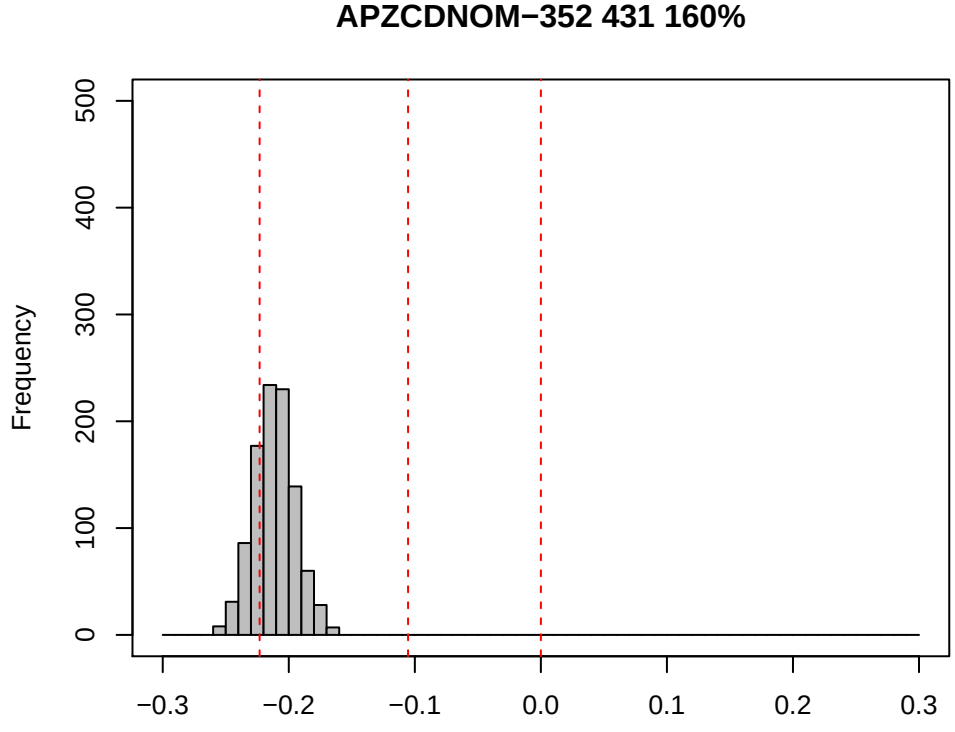

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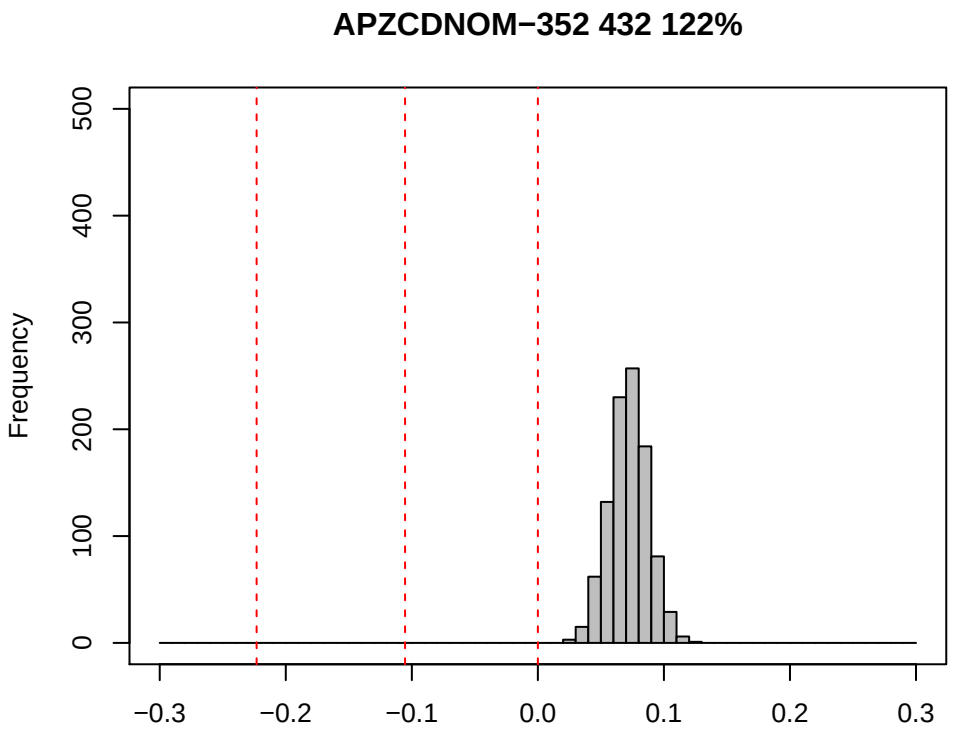

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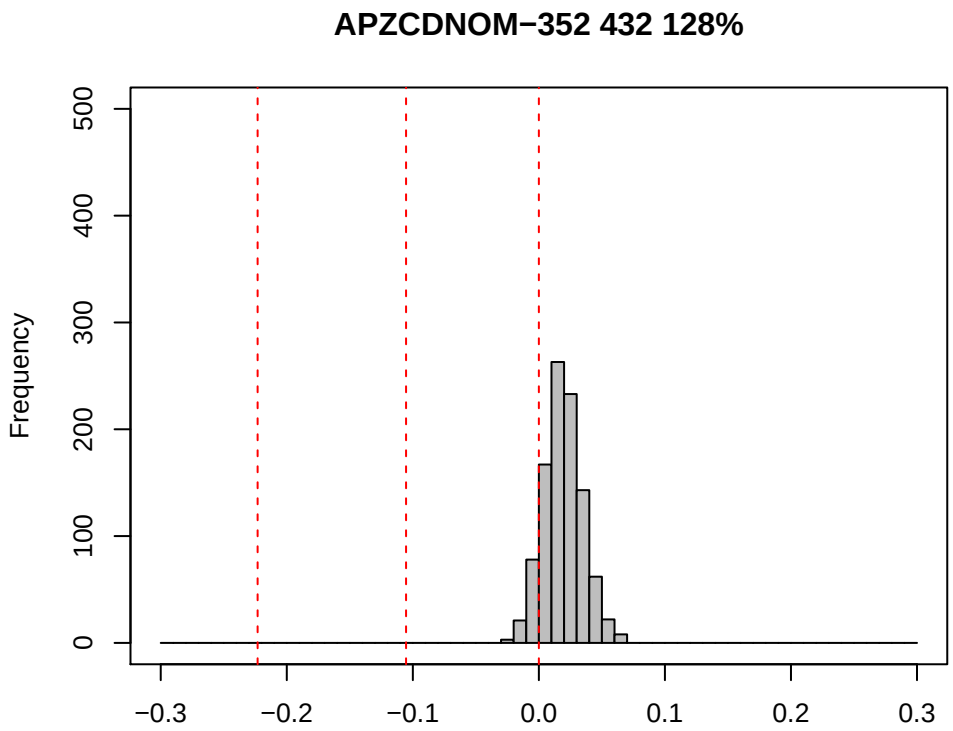

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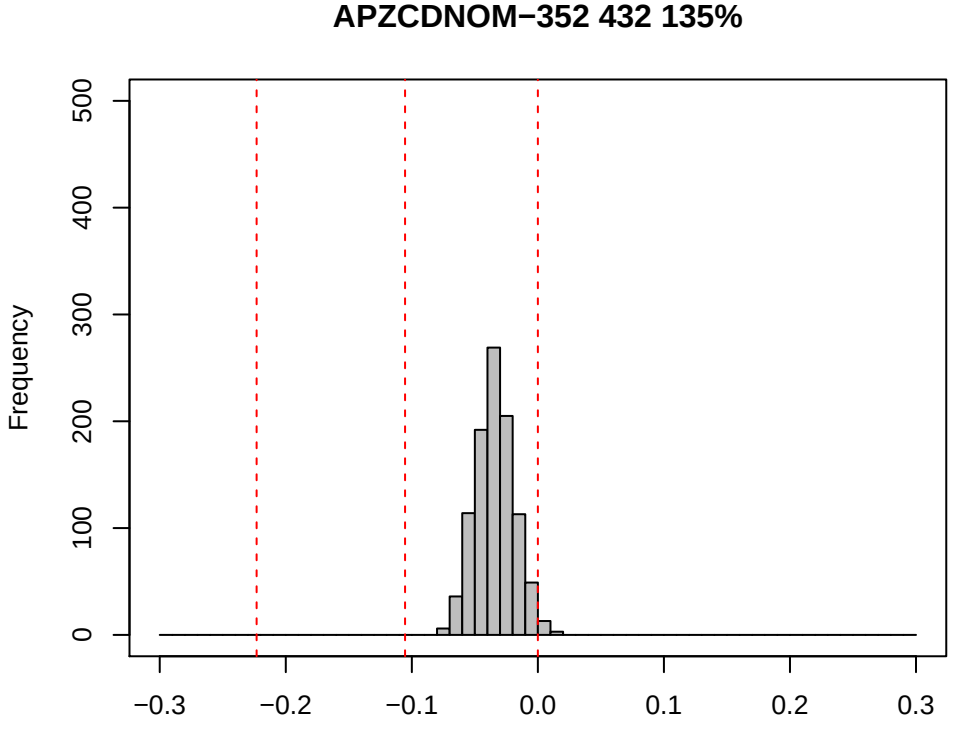

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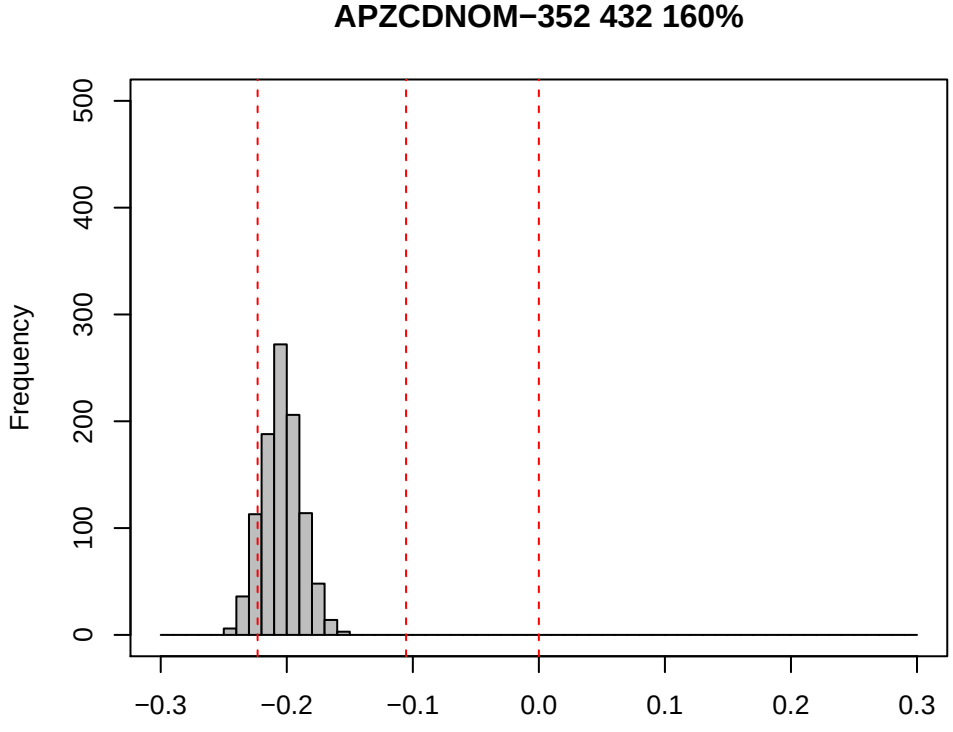

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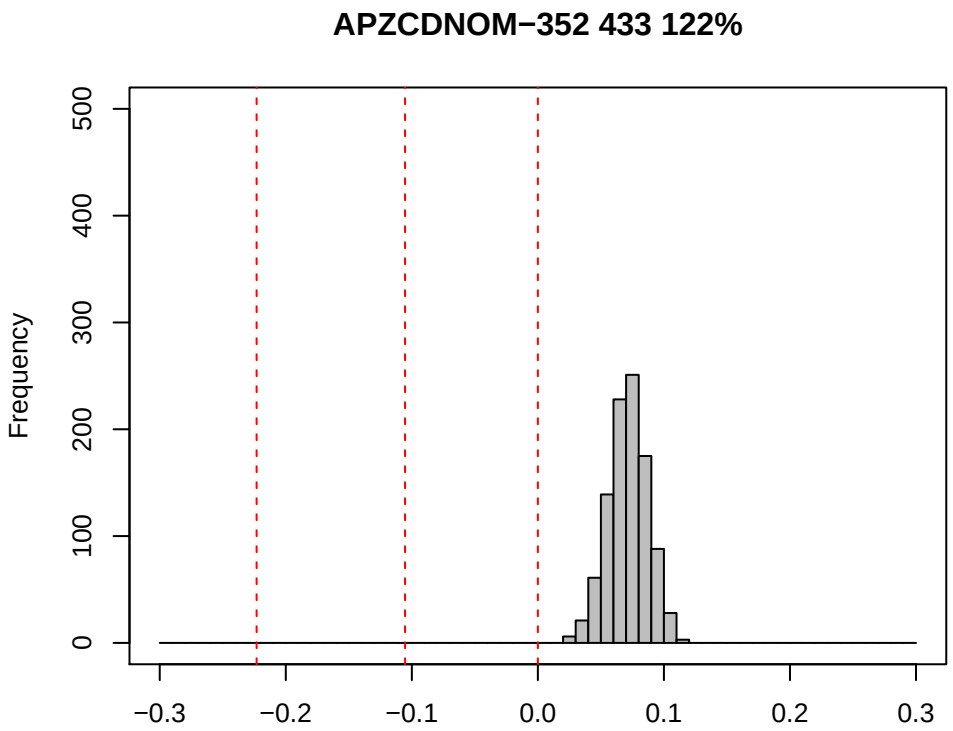

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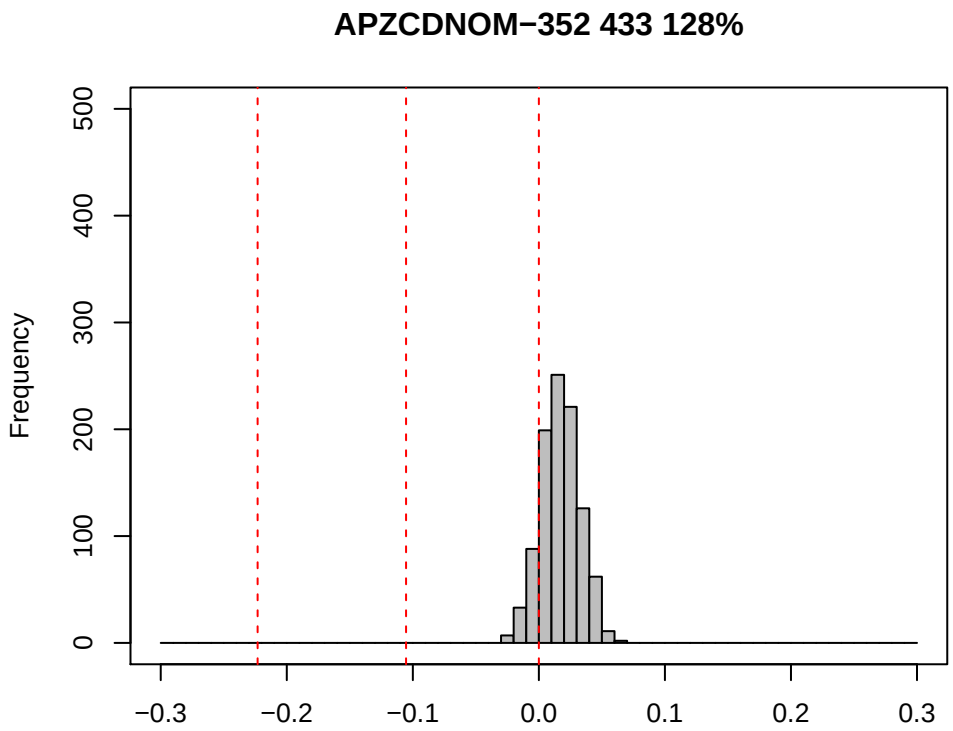

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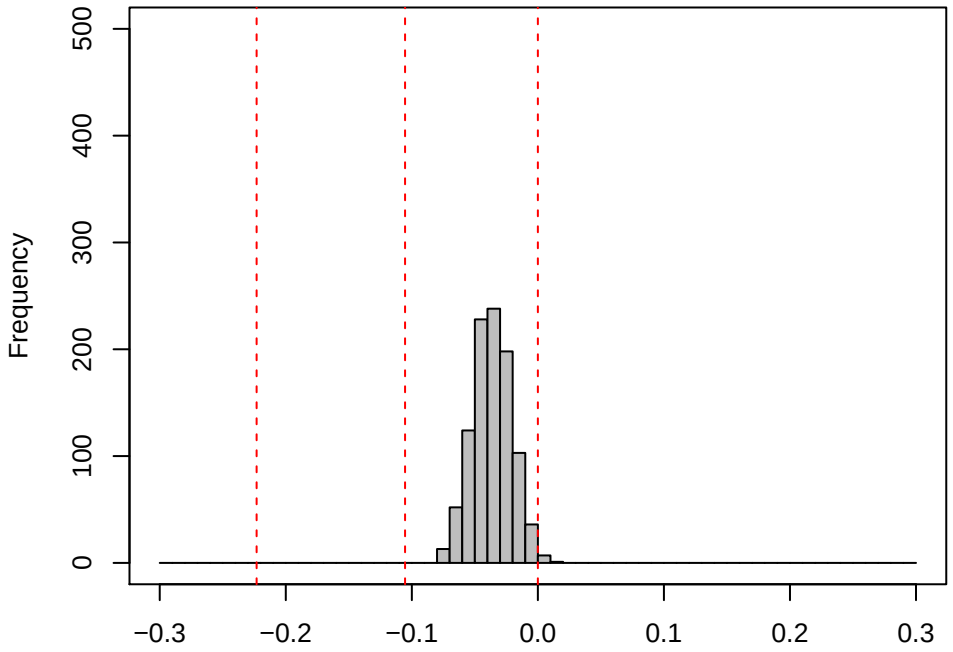

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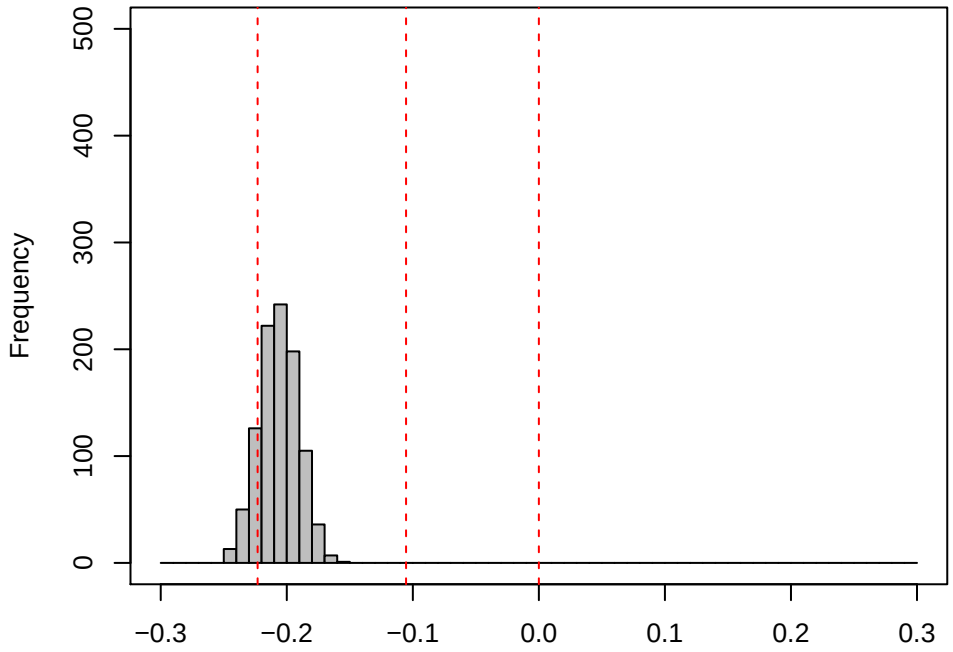

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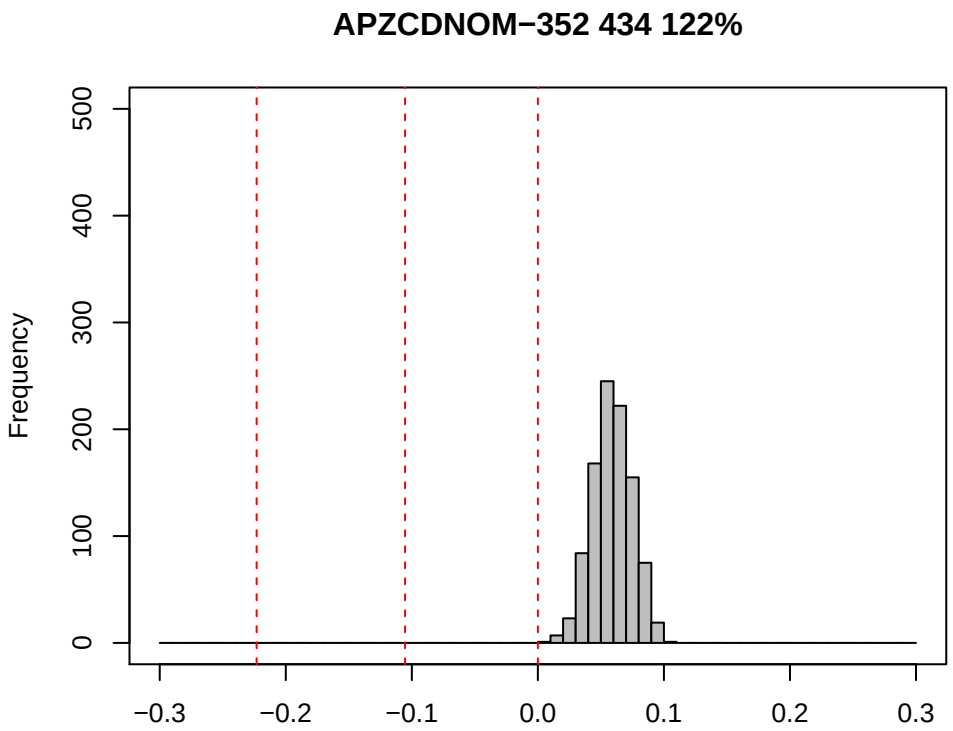

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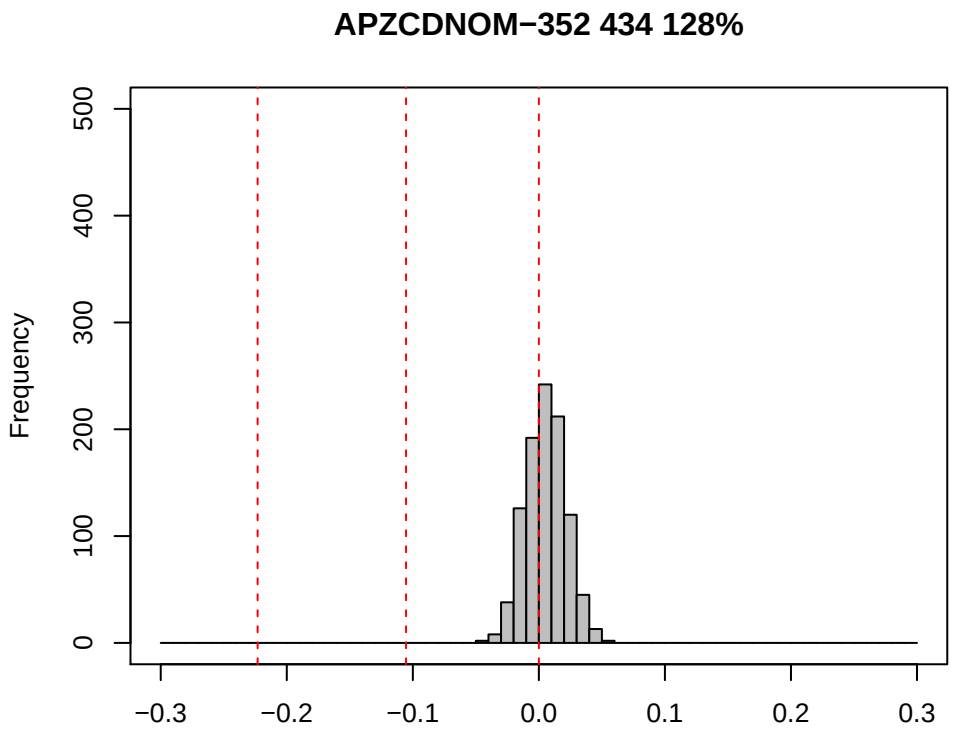

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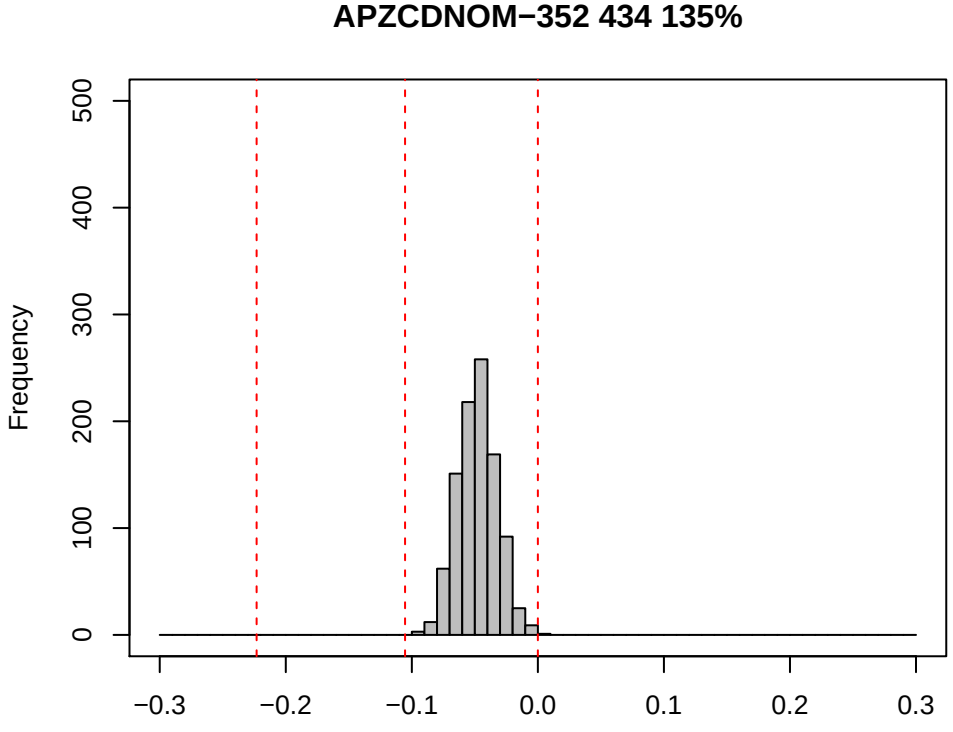

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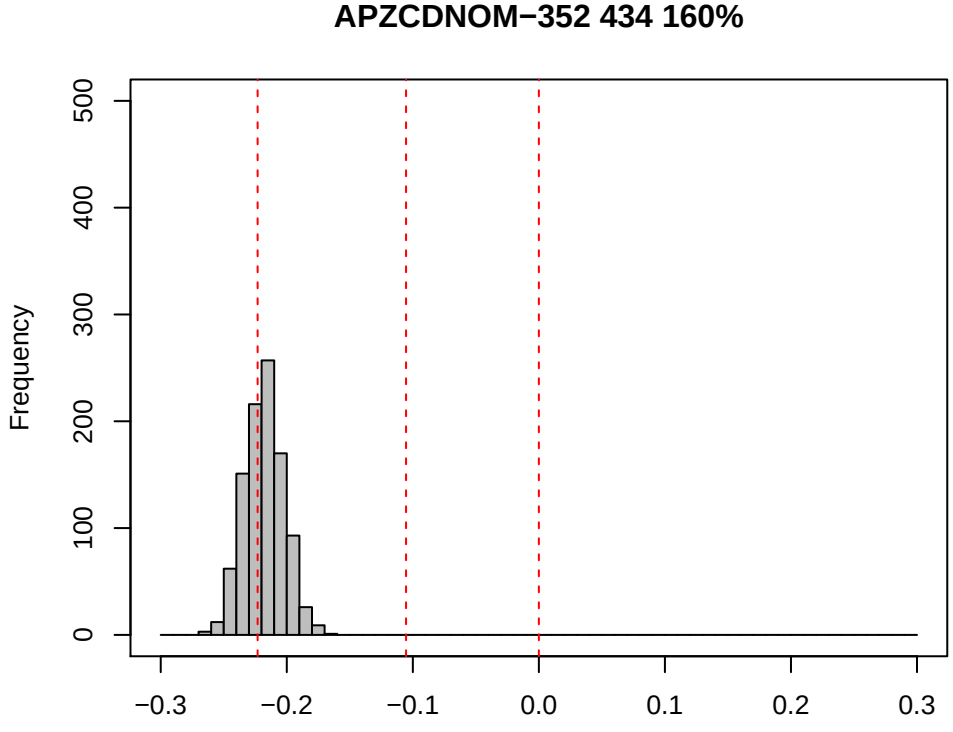

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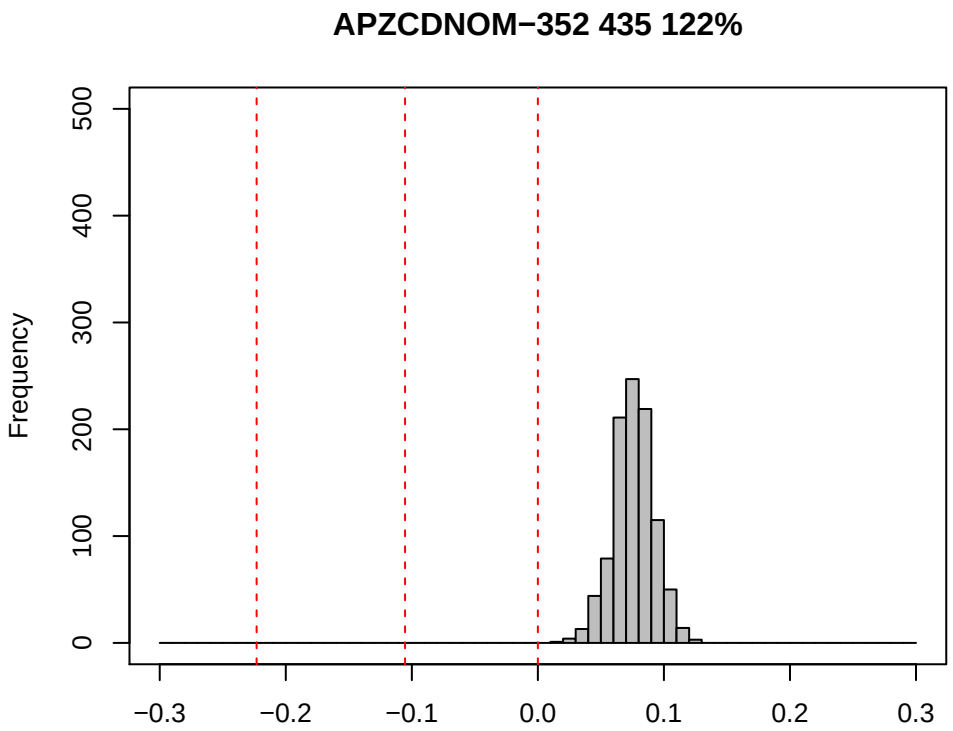

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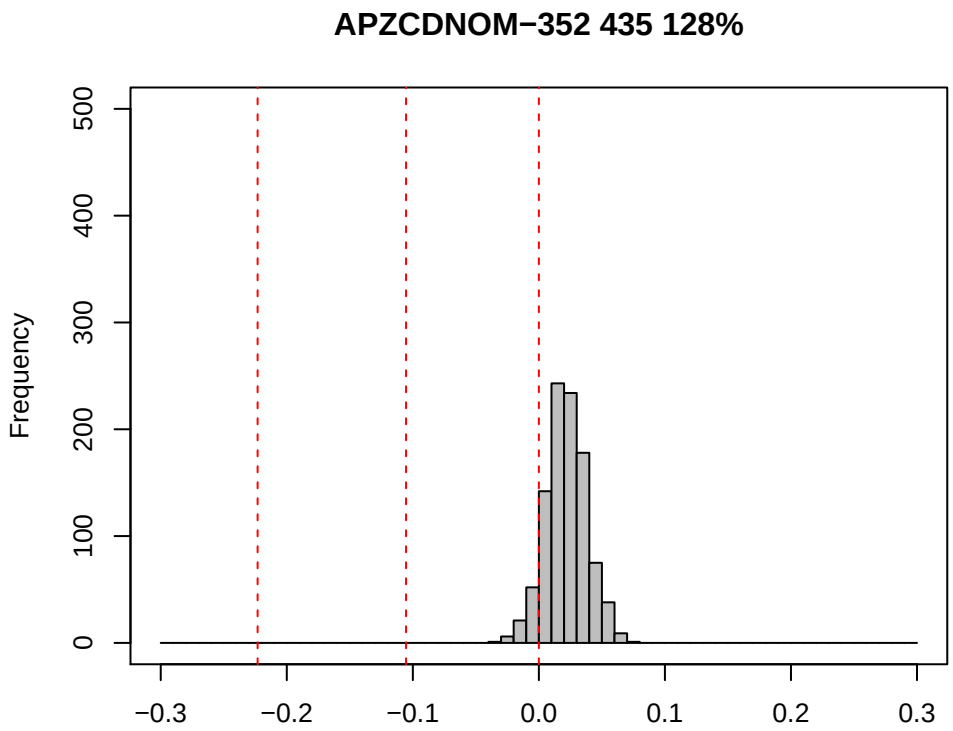

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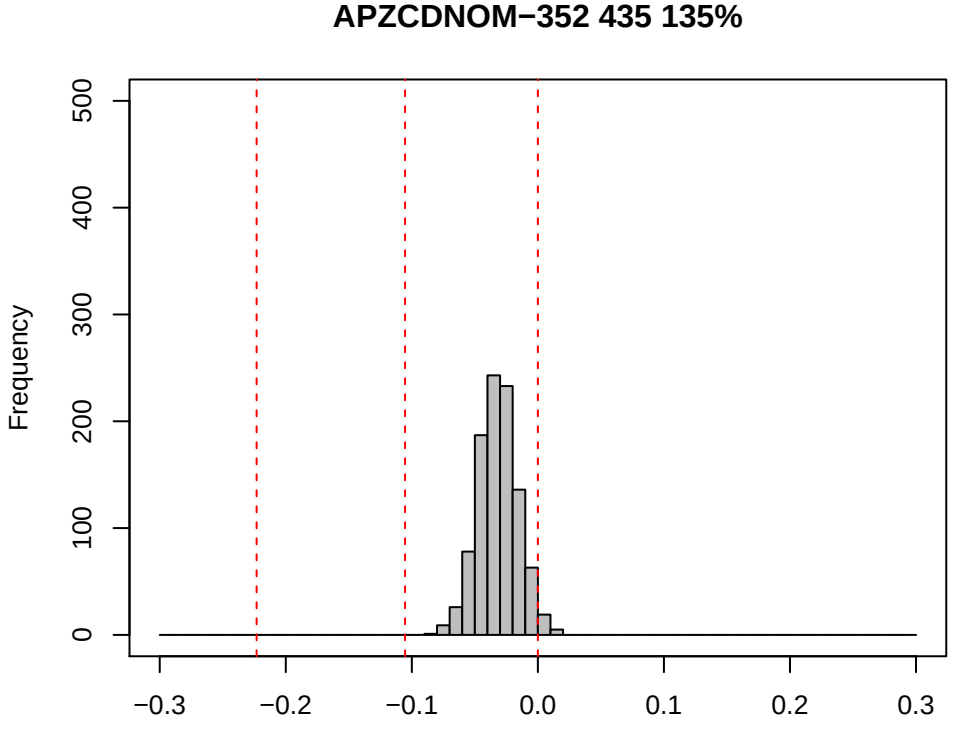

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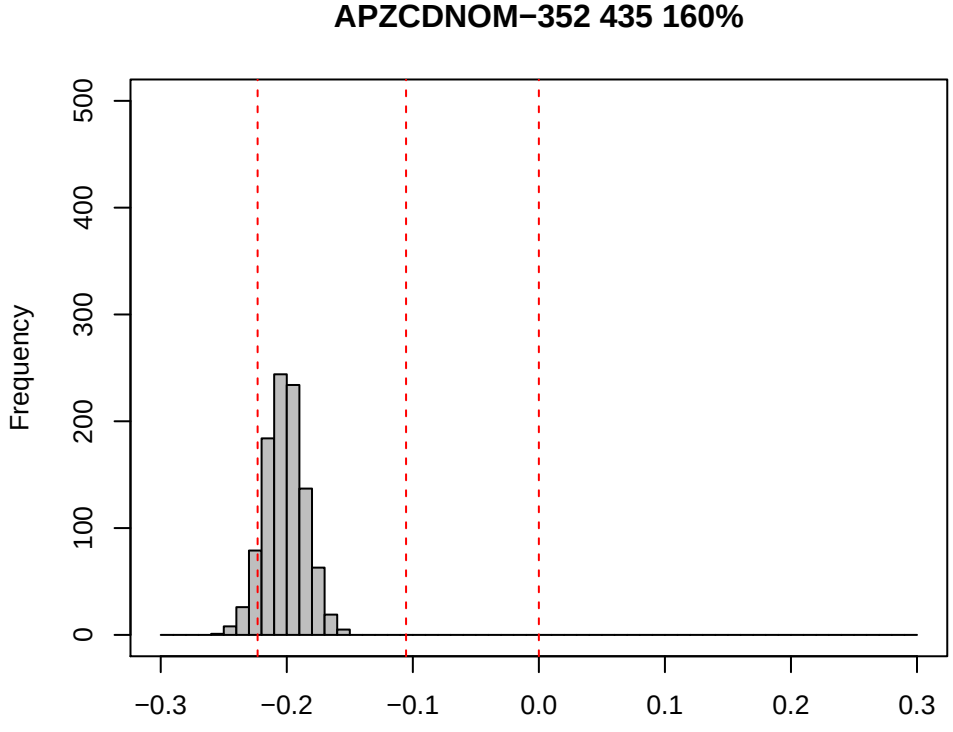

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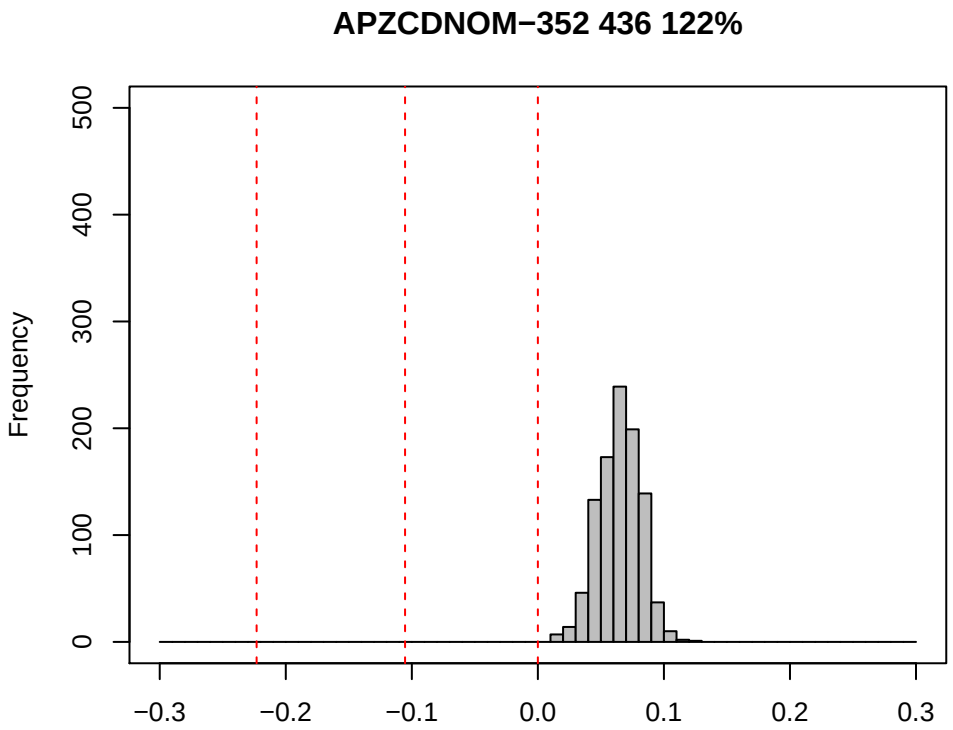

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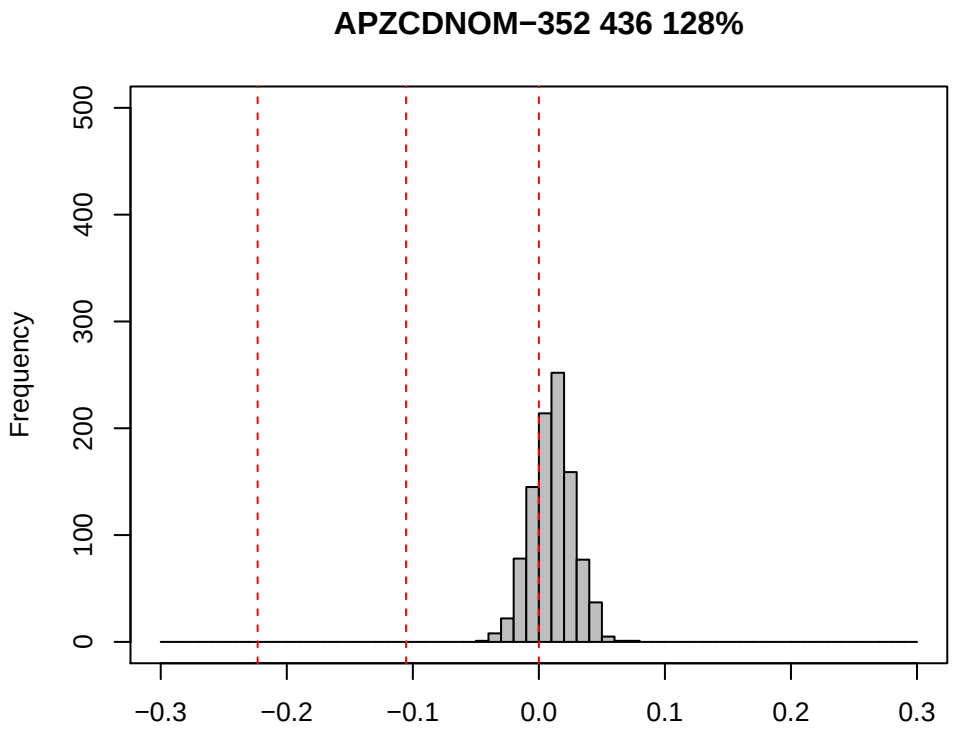

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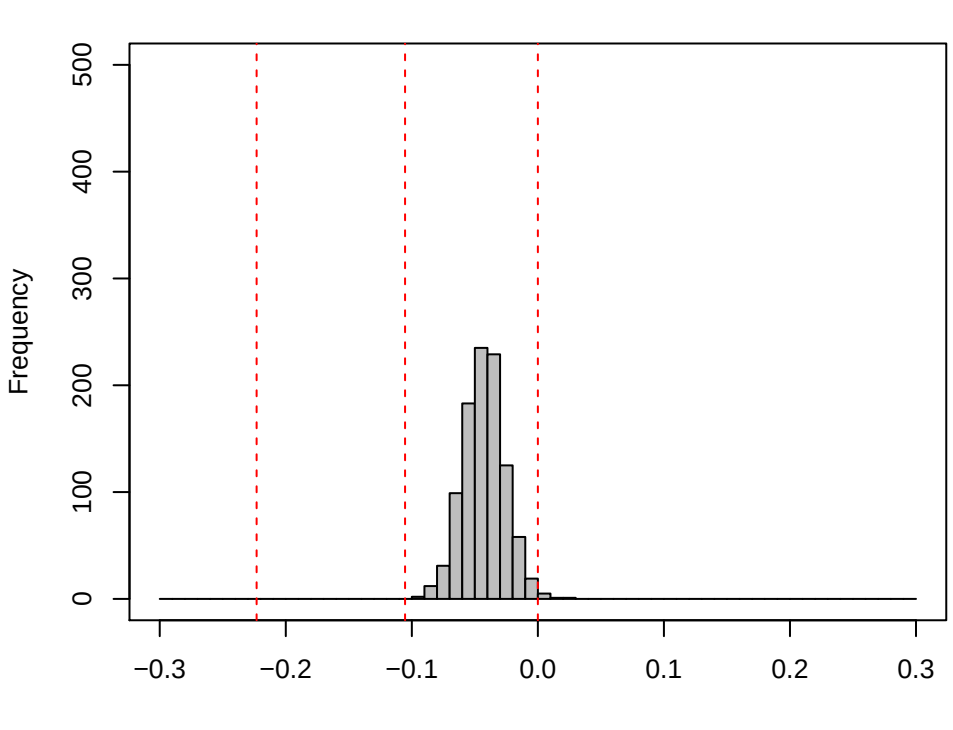

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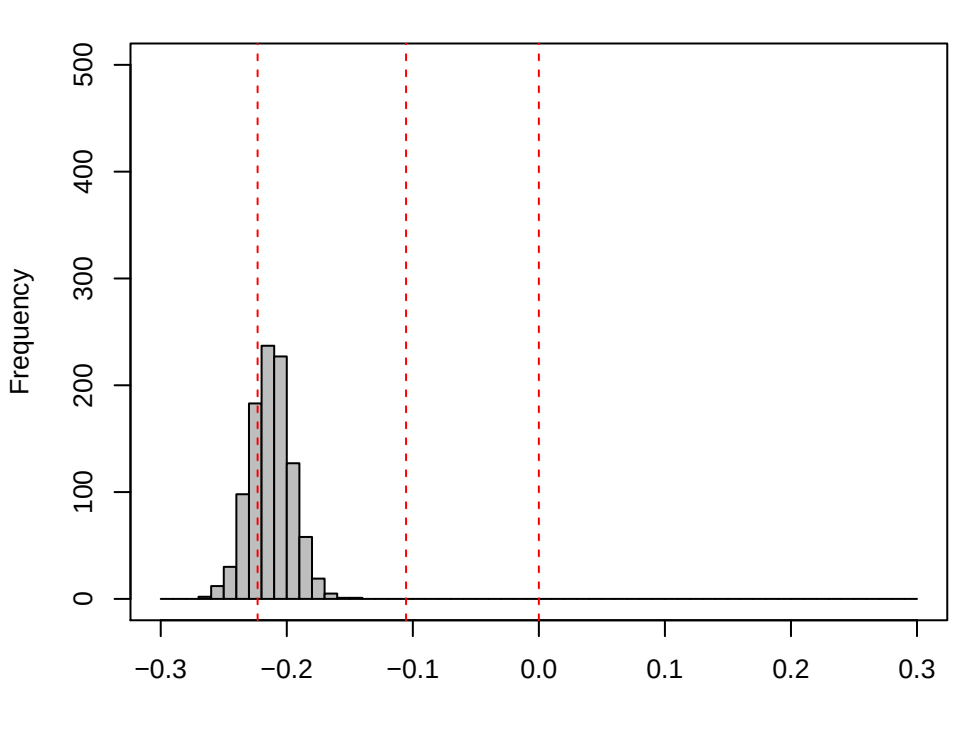

APZCDNOM−352 435 135%
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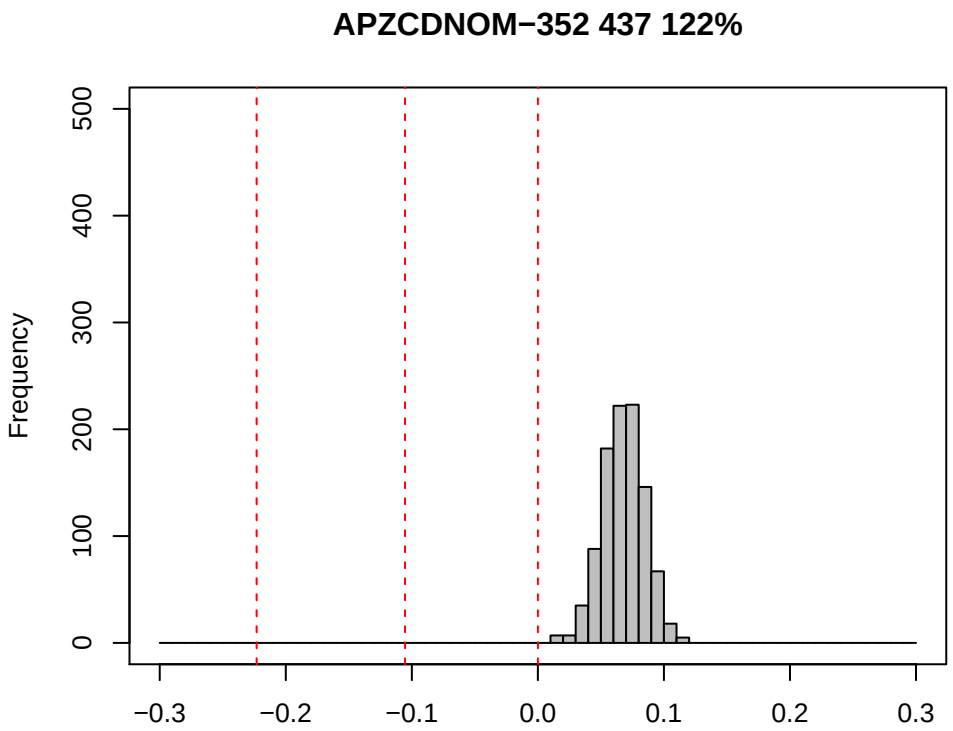

APZCDNOM−352 435 160%
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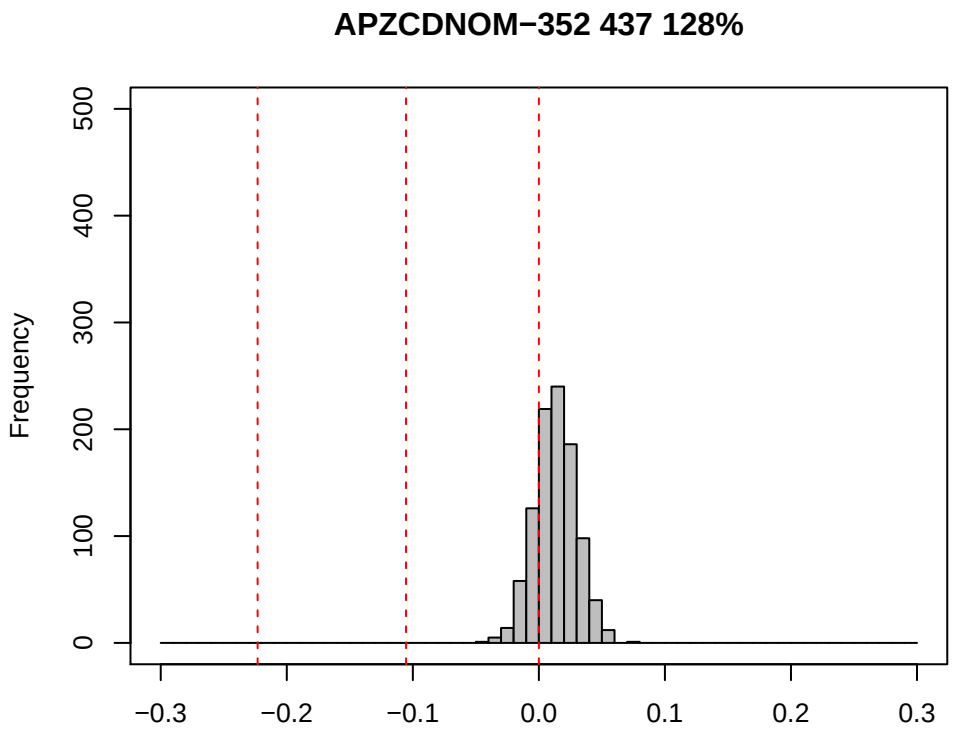

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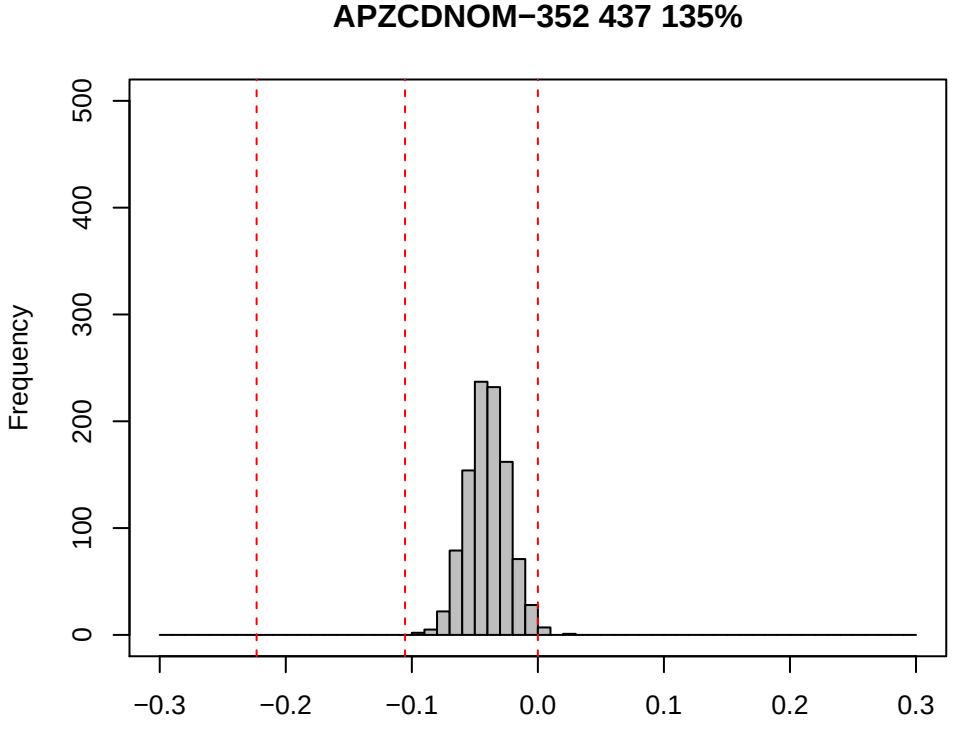

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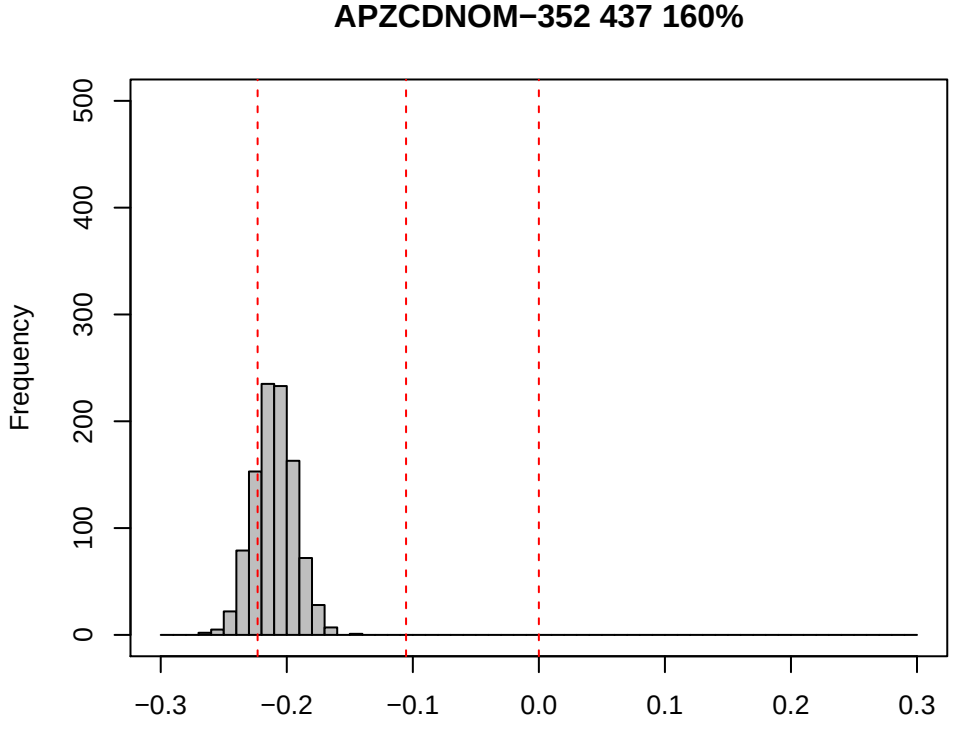

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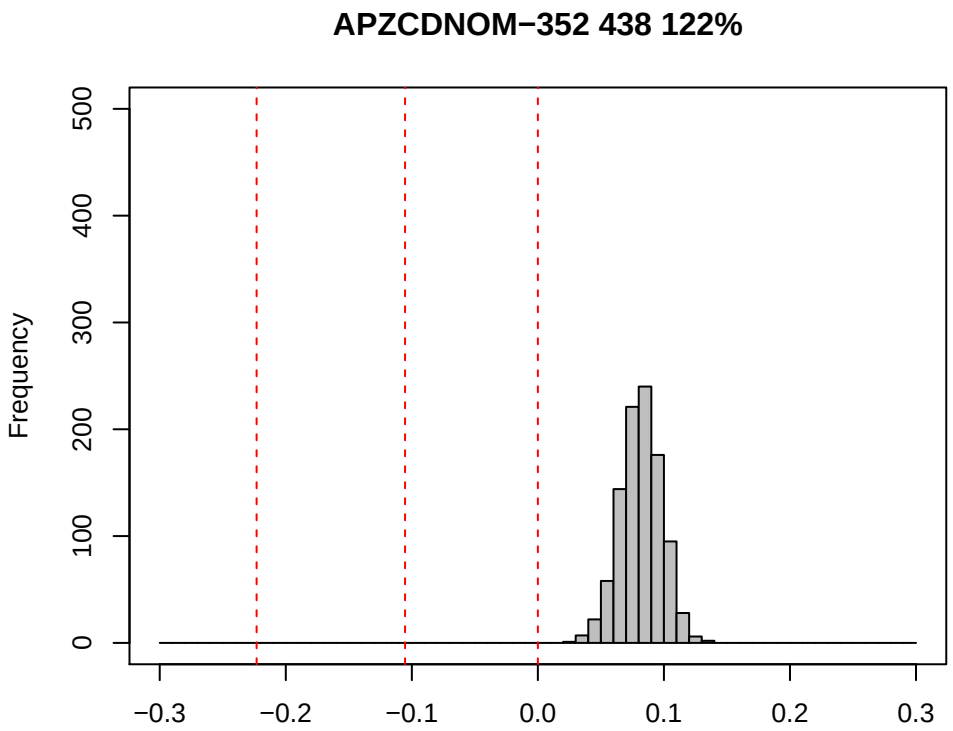

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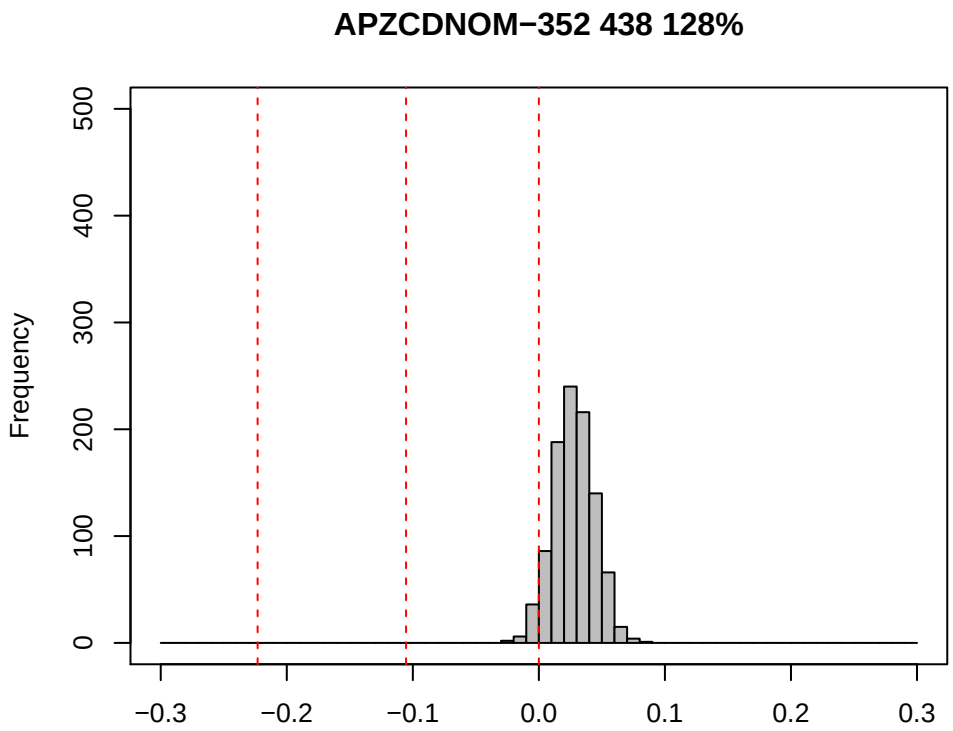

APZCDNOM−352 437 122%
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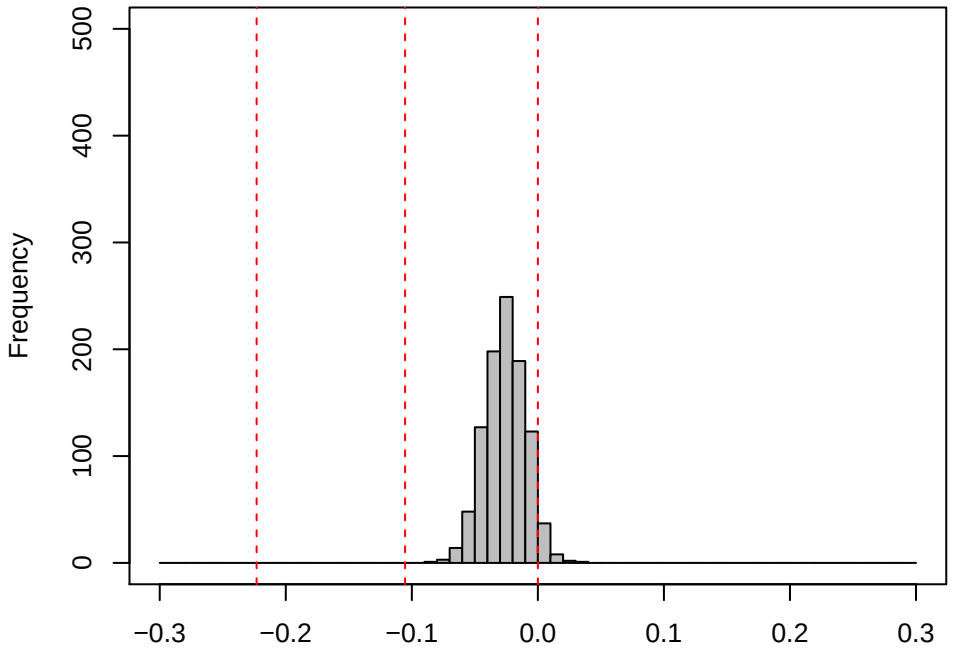

APZCDNOM−352 437 128%
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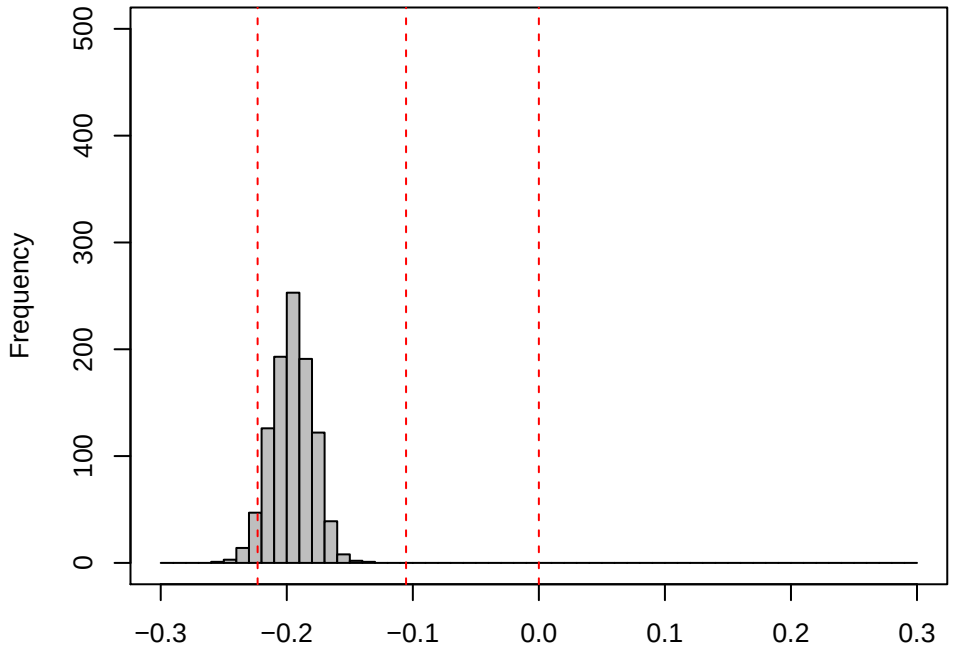

APZCDNOM−352 437 135%
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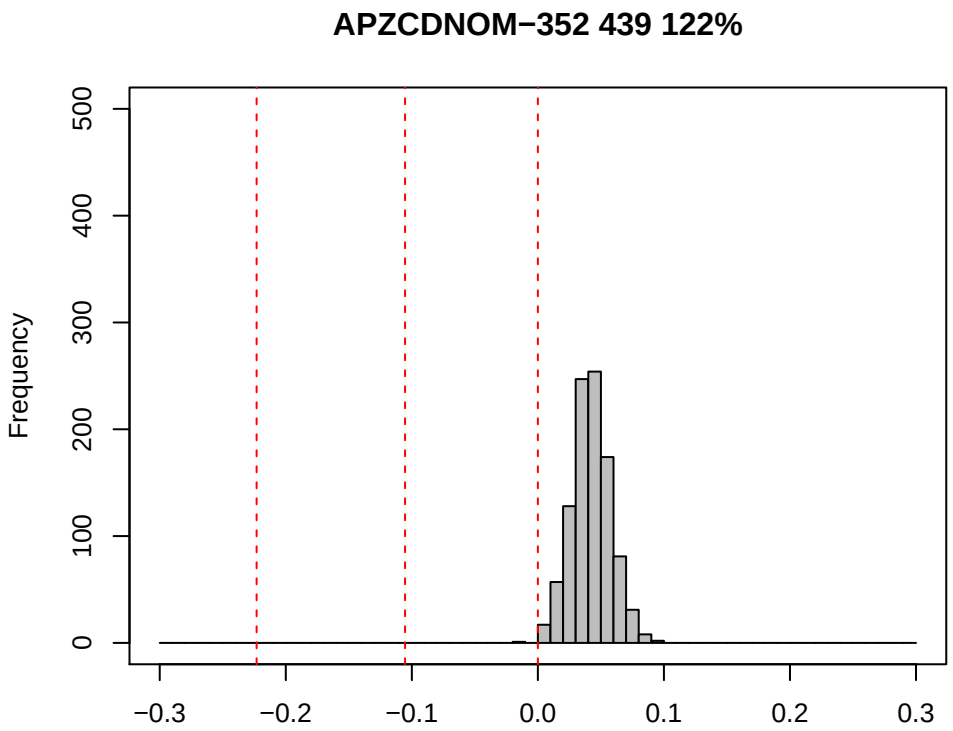

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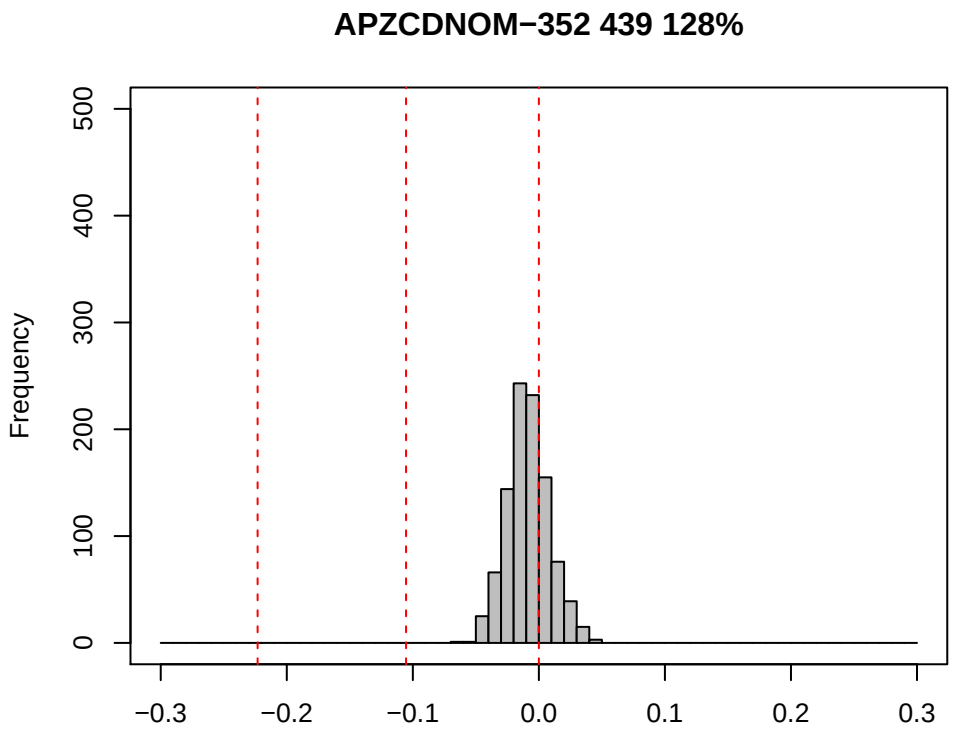

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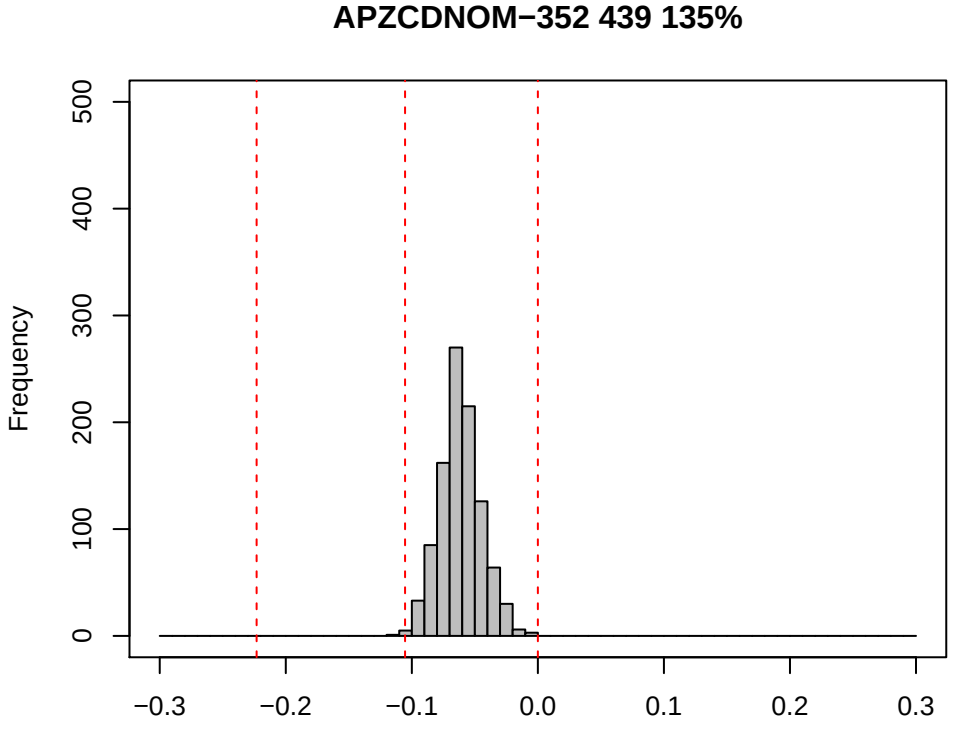

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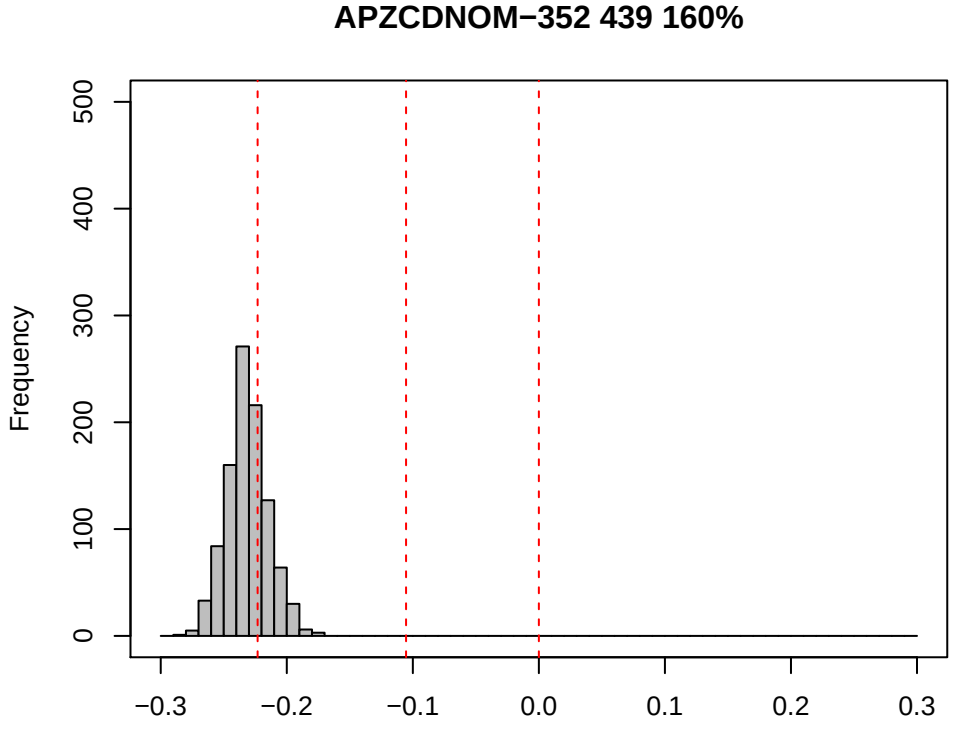

APZCDNOM−352 438 135%
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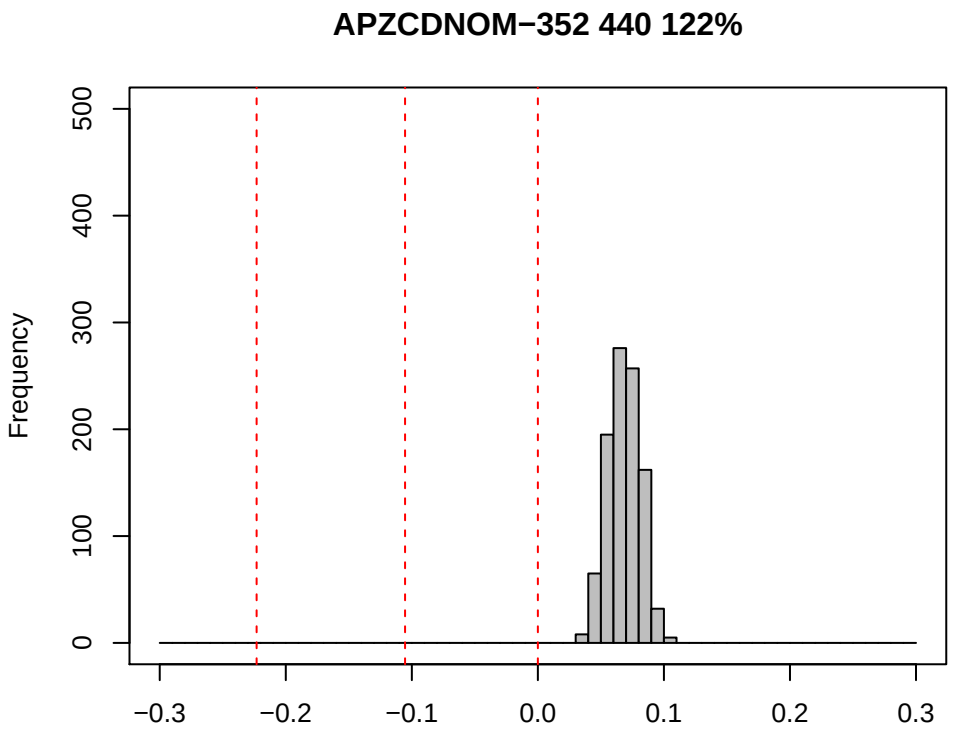

APZCDNOM−352 438 160%
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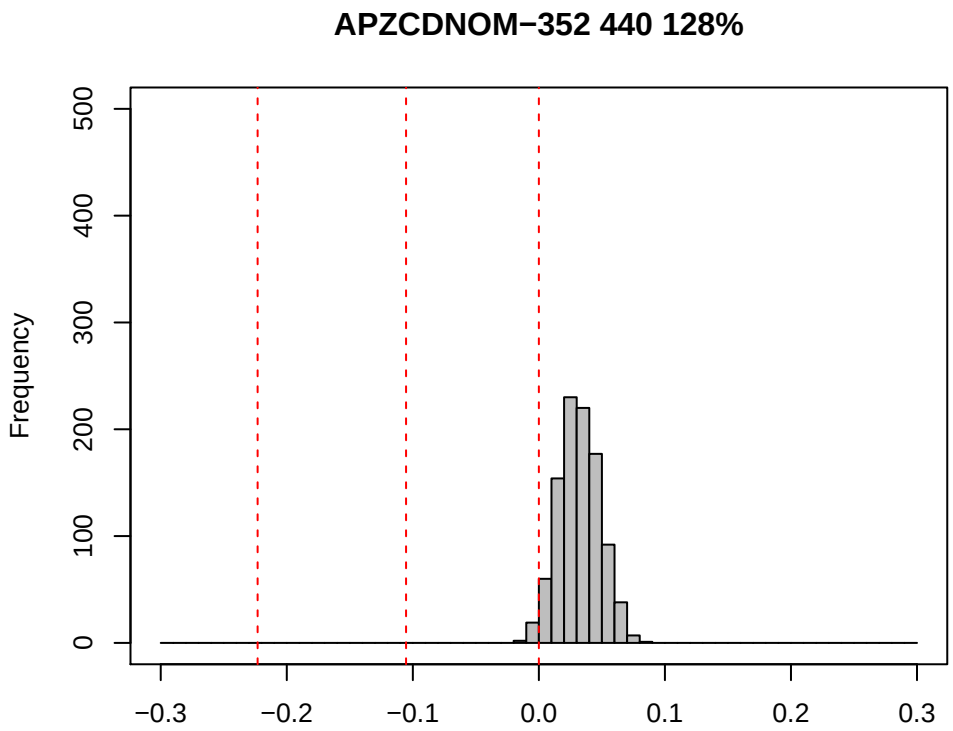

APZCDNOM−352 439 122%
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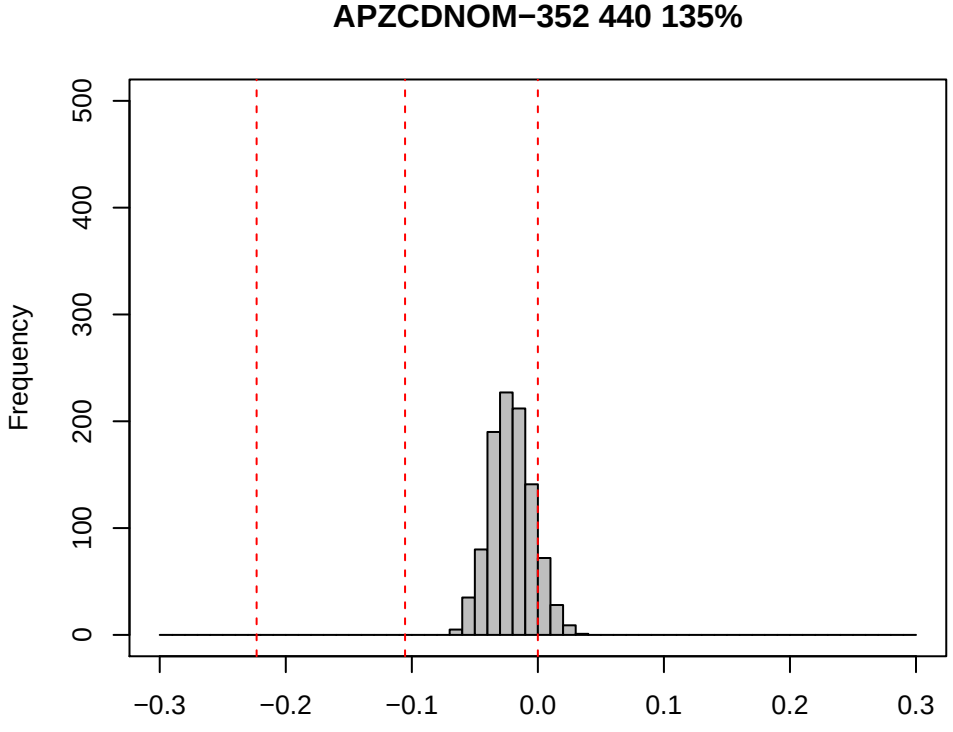

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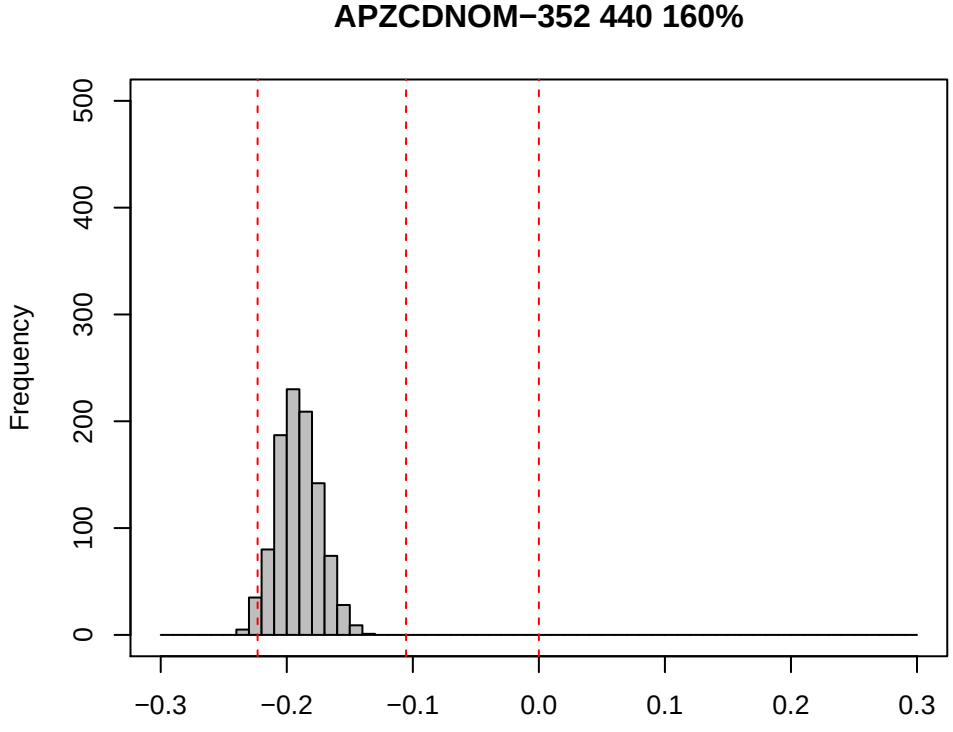

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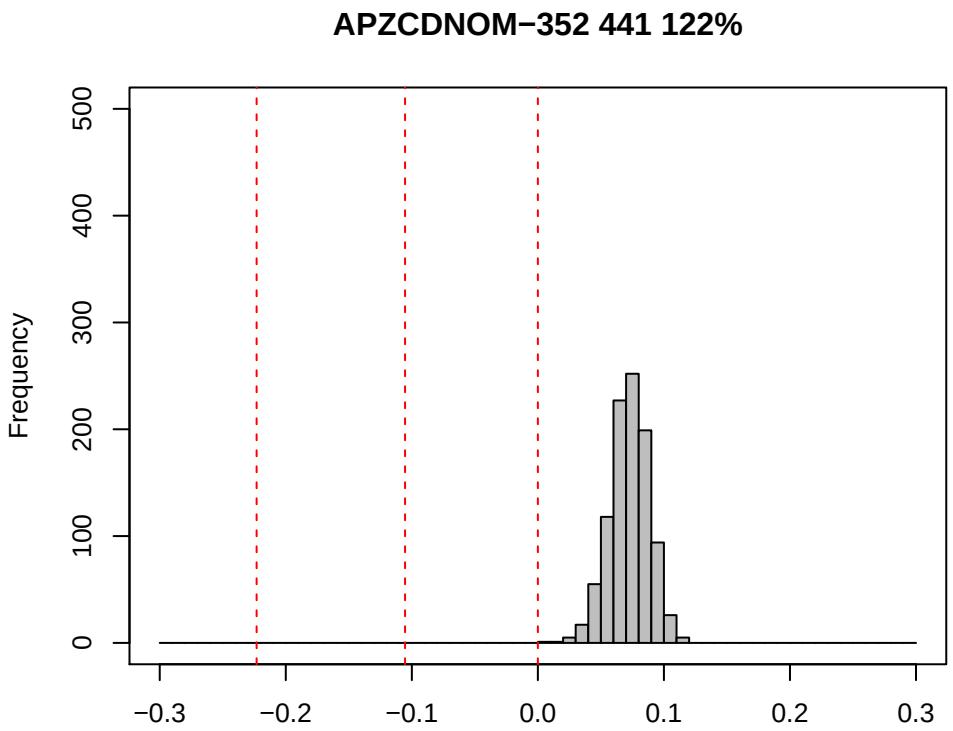

APZCDNOM−352 439 160%
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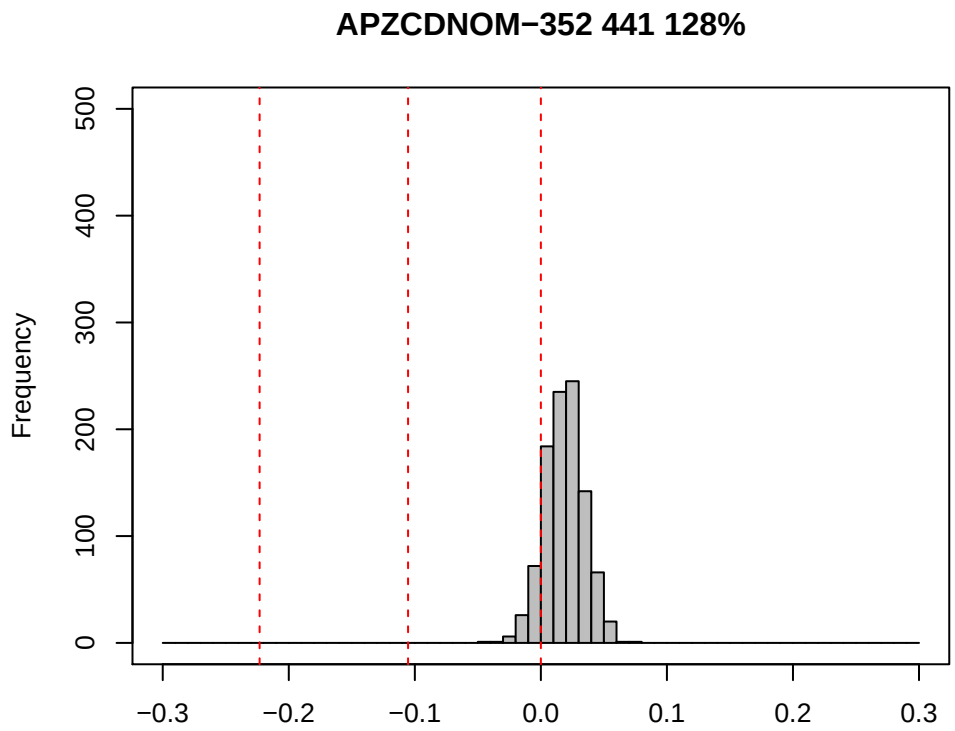

APZCDNOM−352 440 122%
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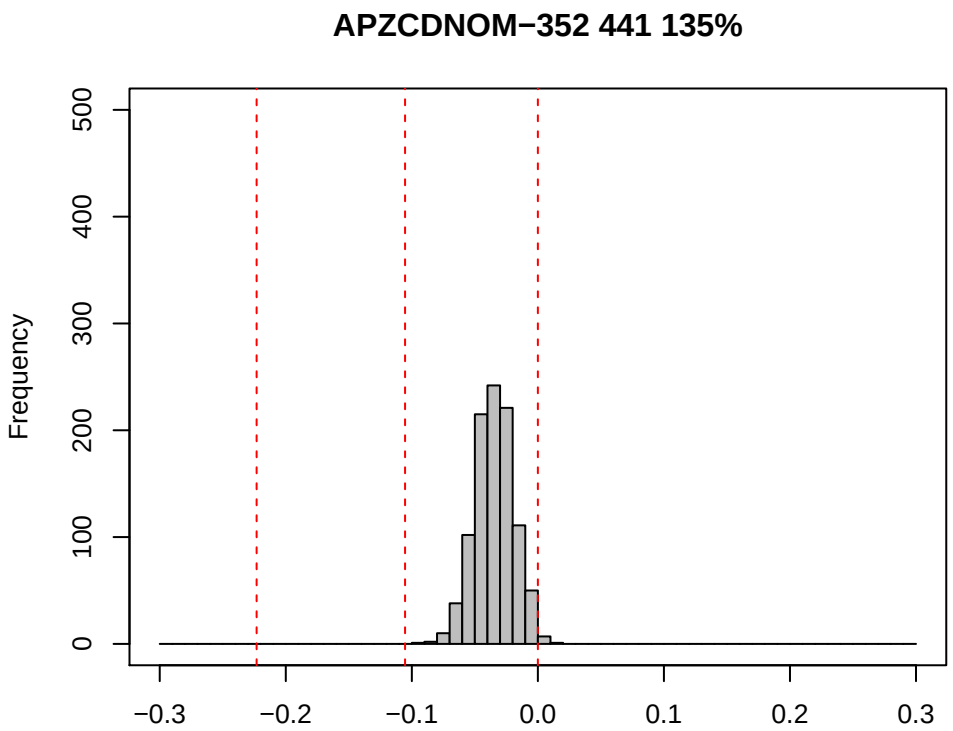

APZCDNOM−352 440 128%
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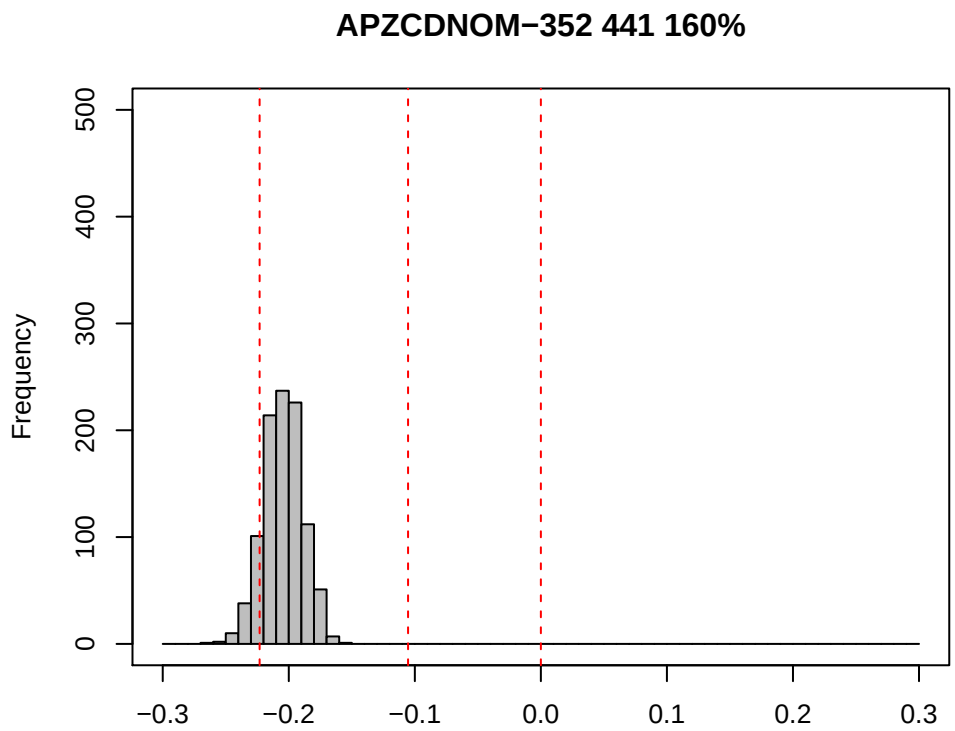

APZCDNOM−352 440 135%
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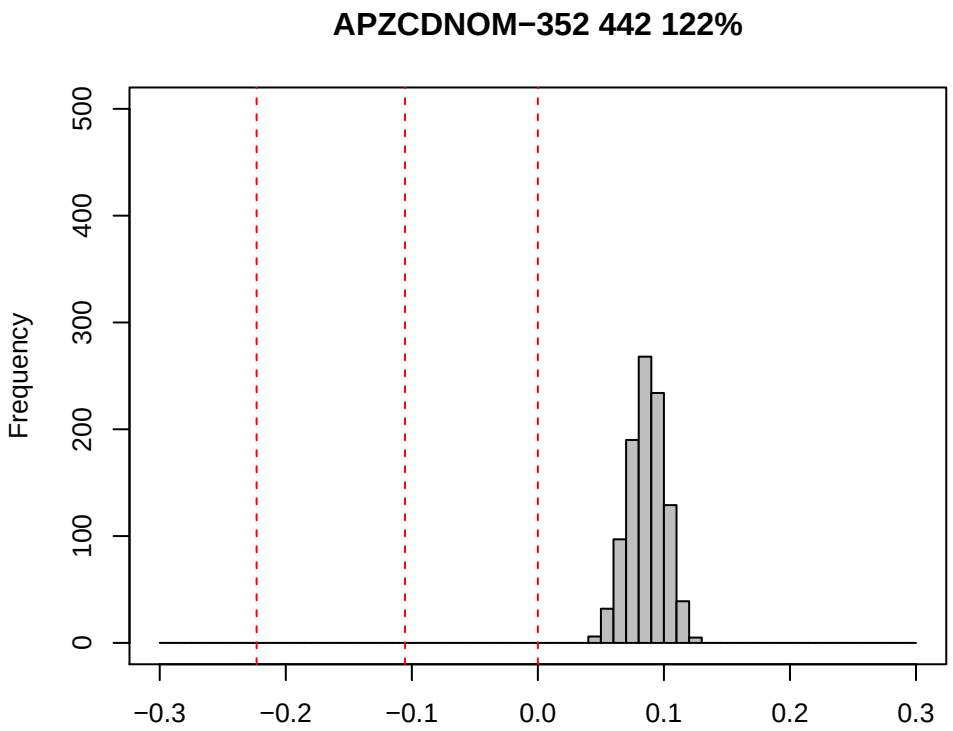

APZCDNOM−352 440 160%
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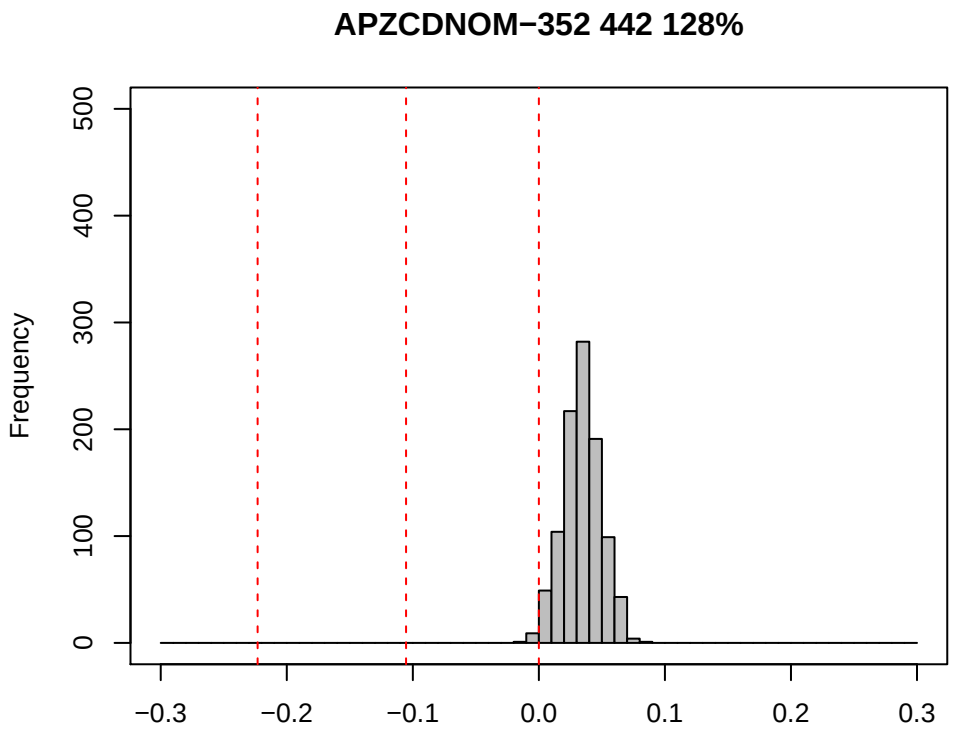

APZCDNOM−352 441 122%
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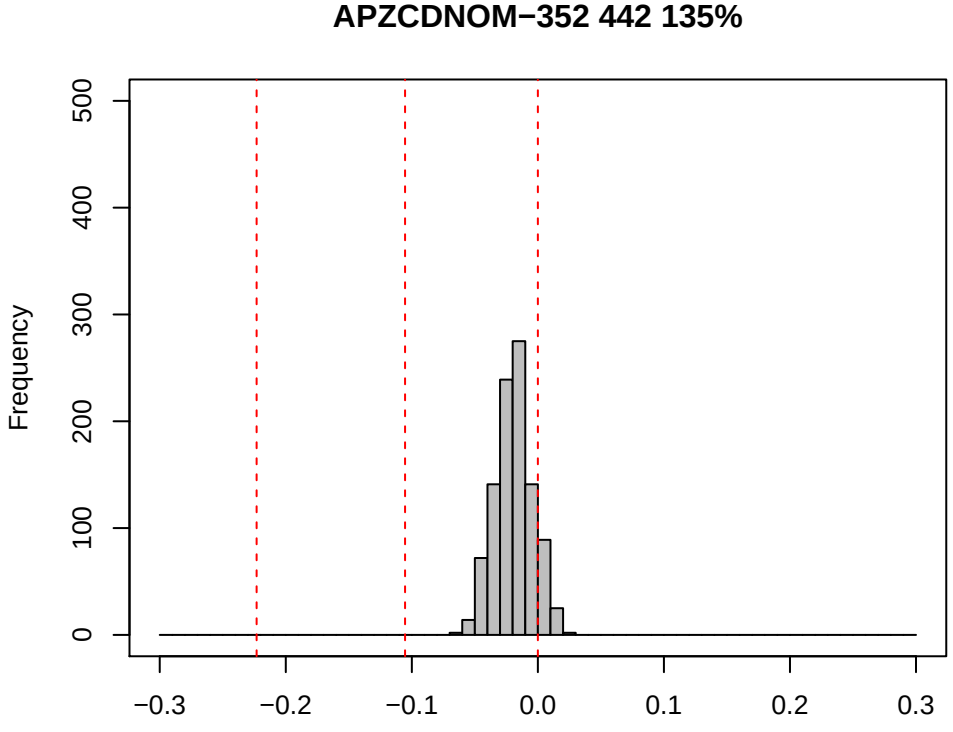

APZCDNOM−352 441 128%
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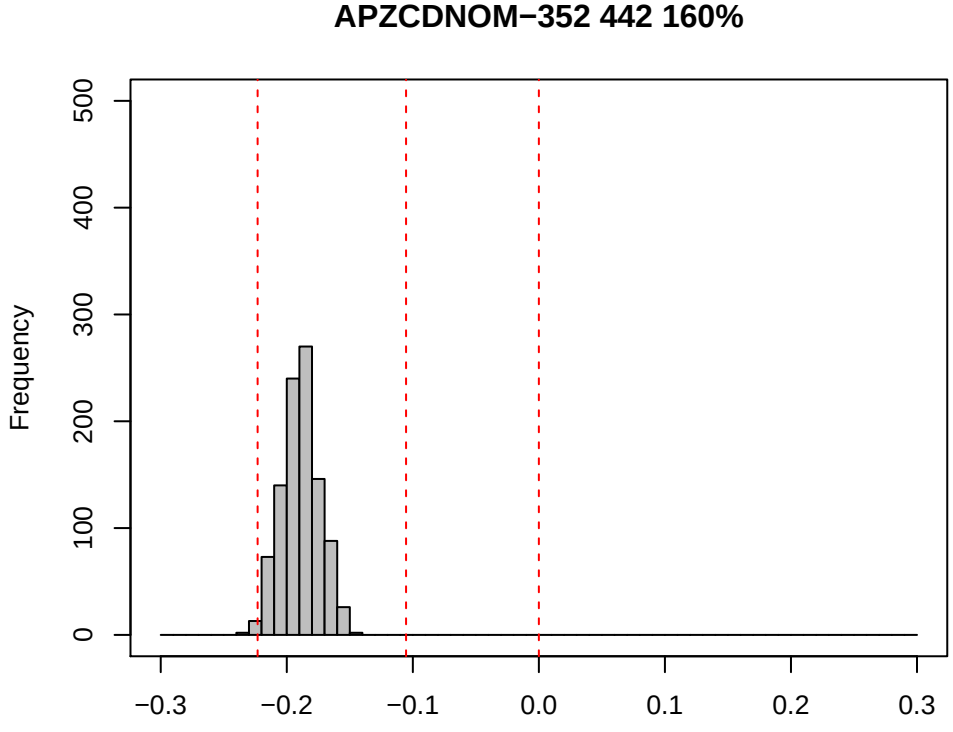

APZCDNOM−352 441 135%
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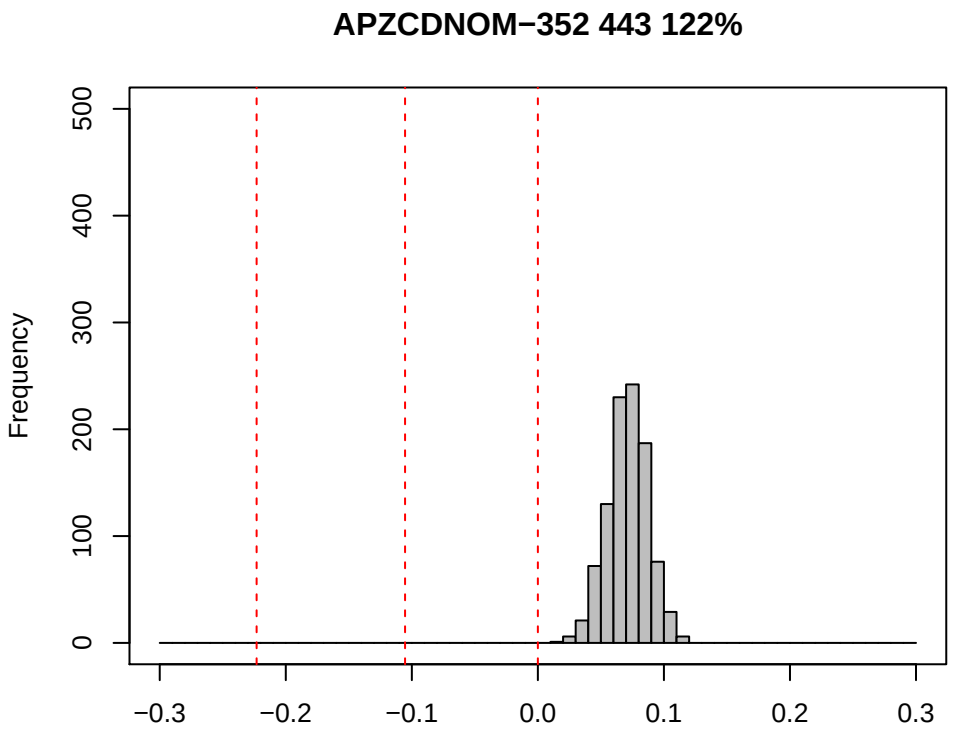

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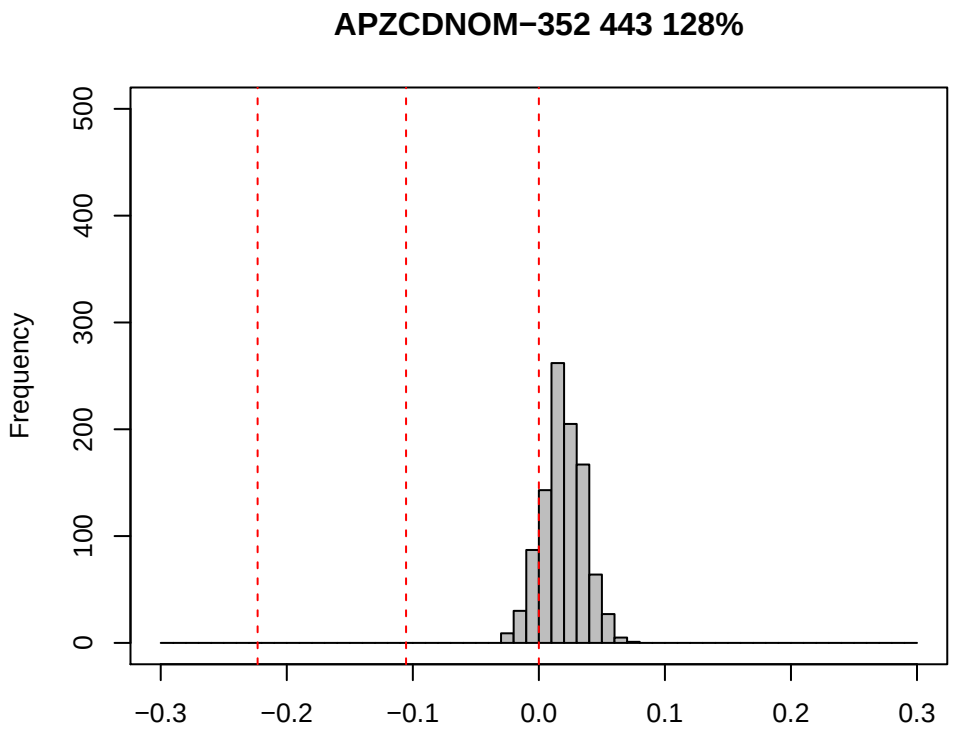

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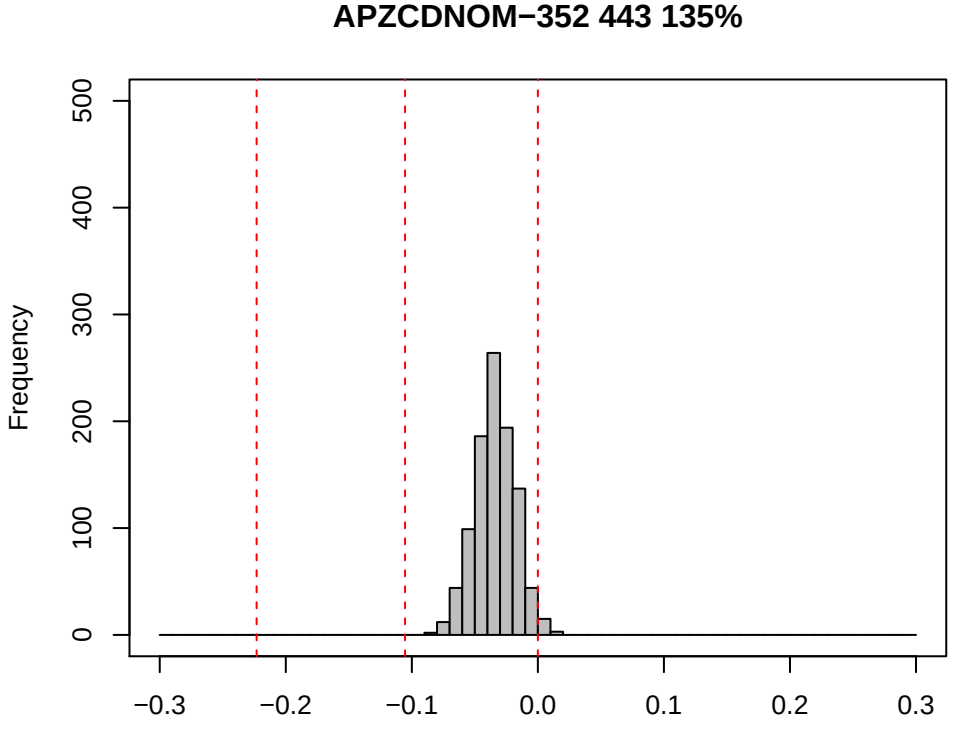

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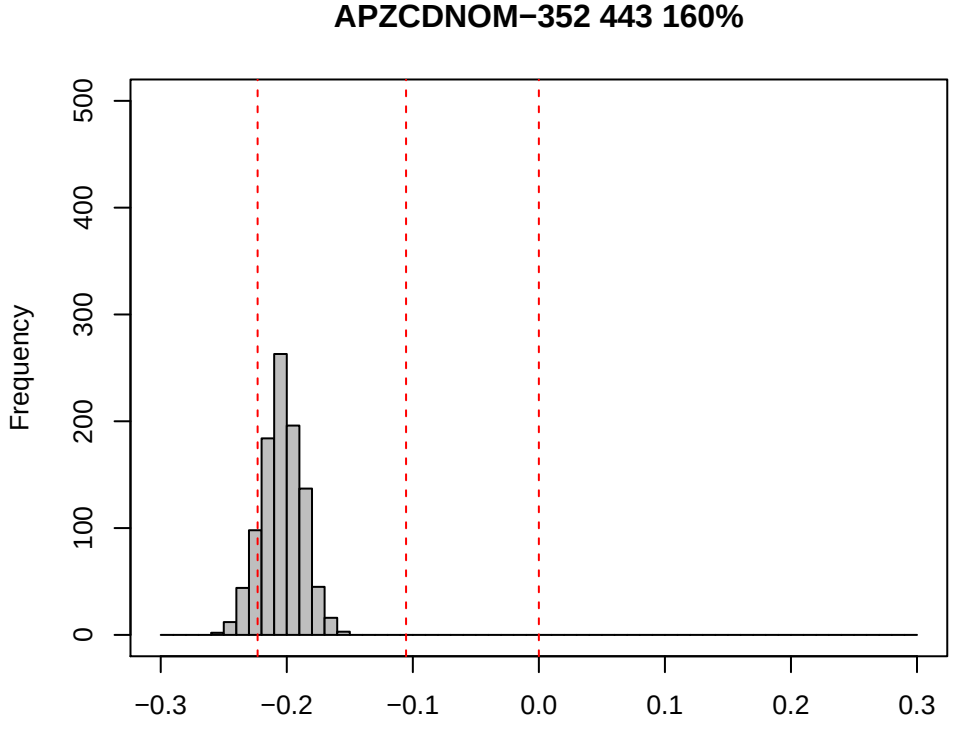

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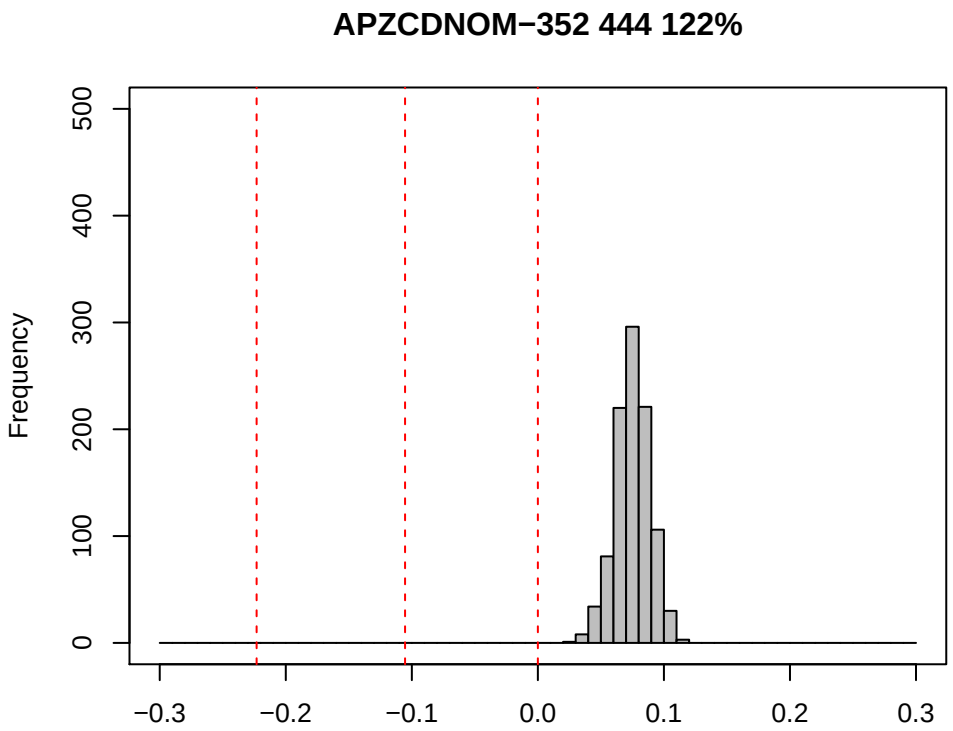

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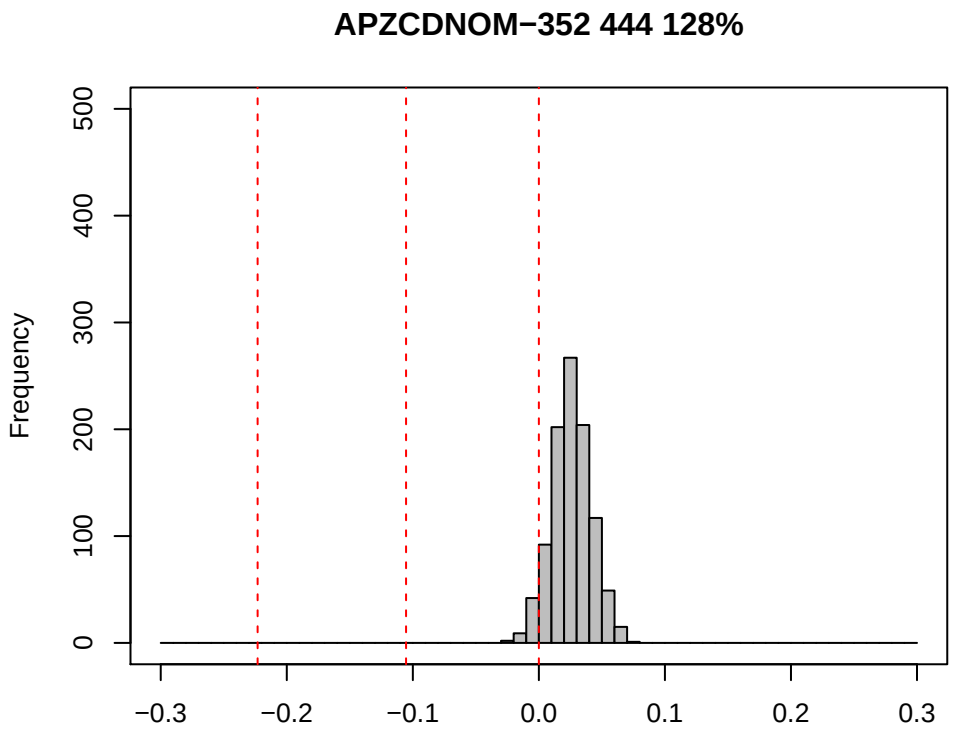

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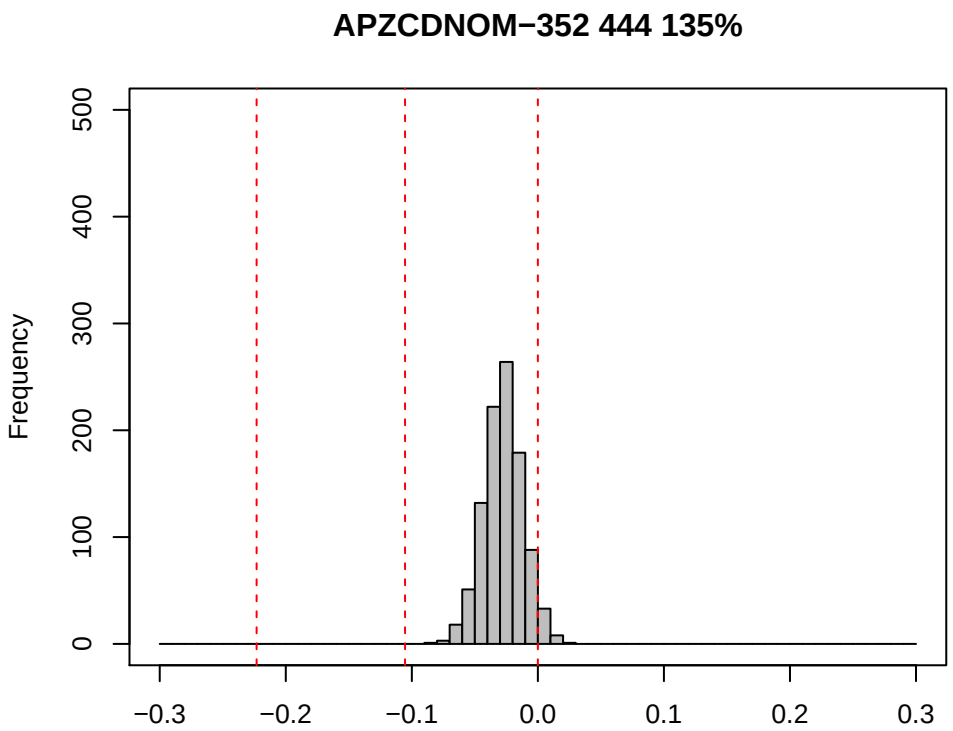

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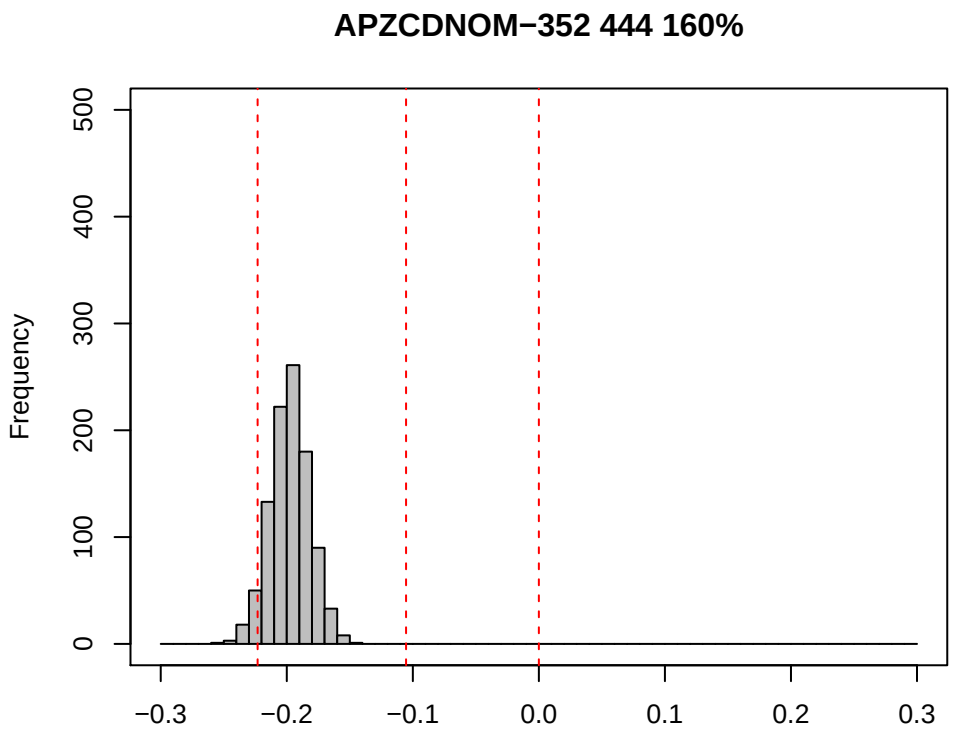

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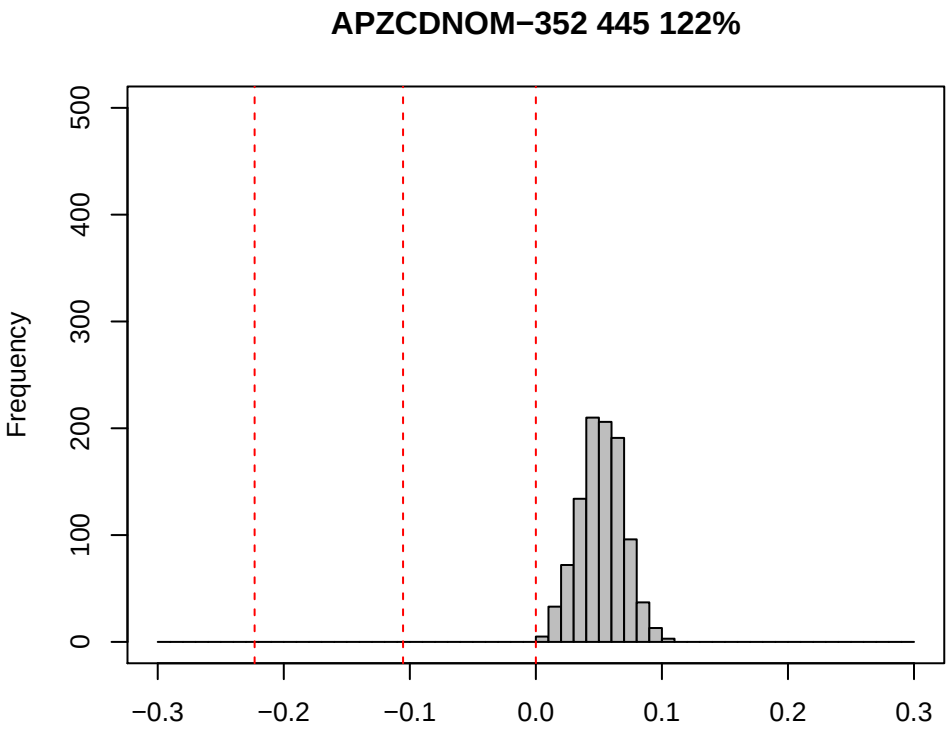

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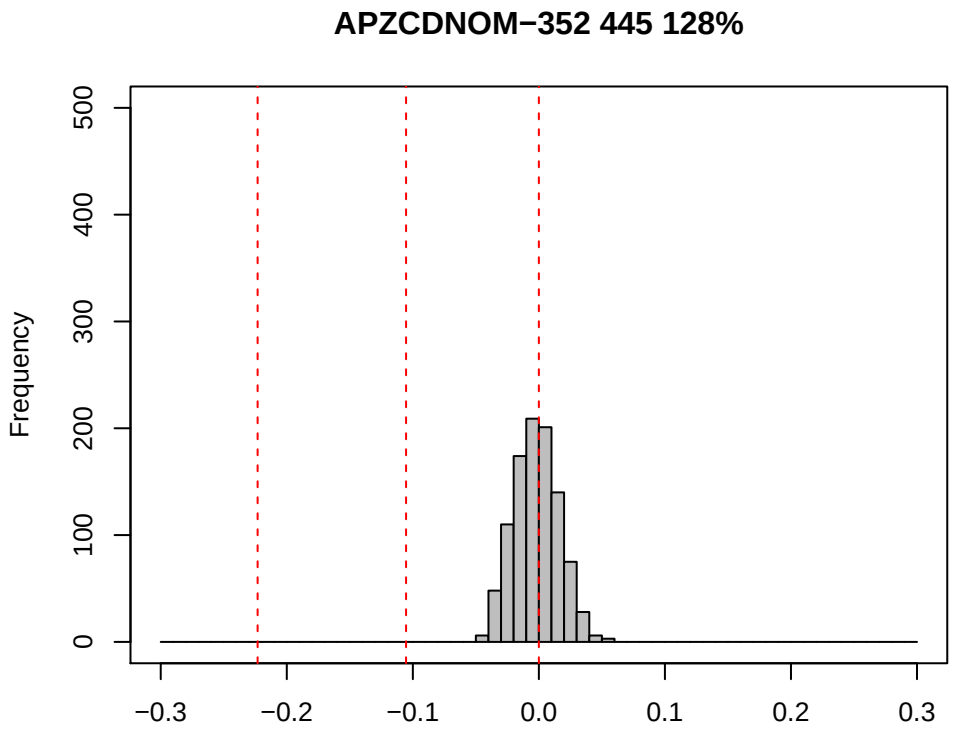

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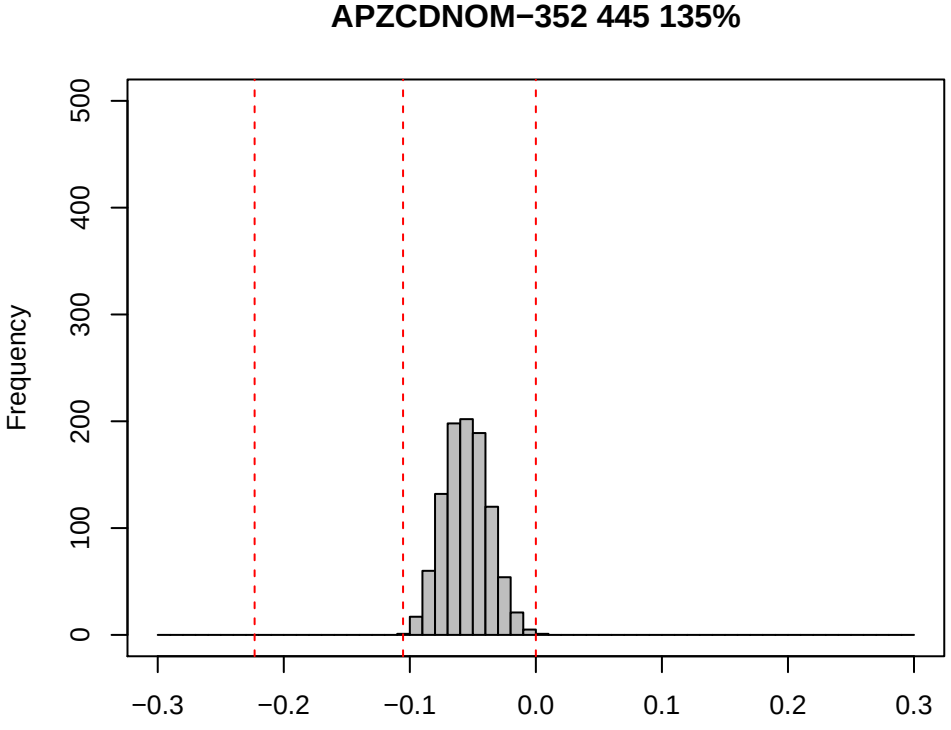

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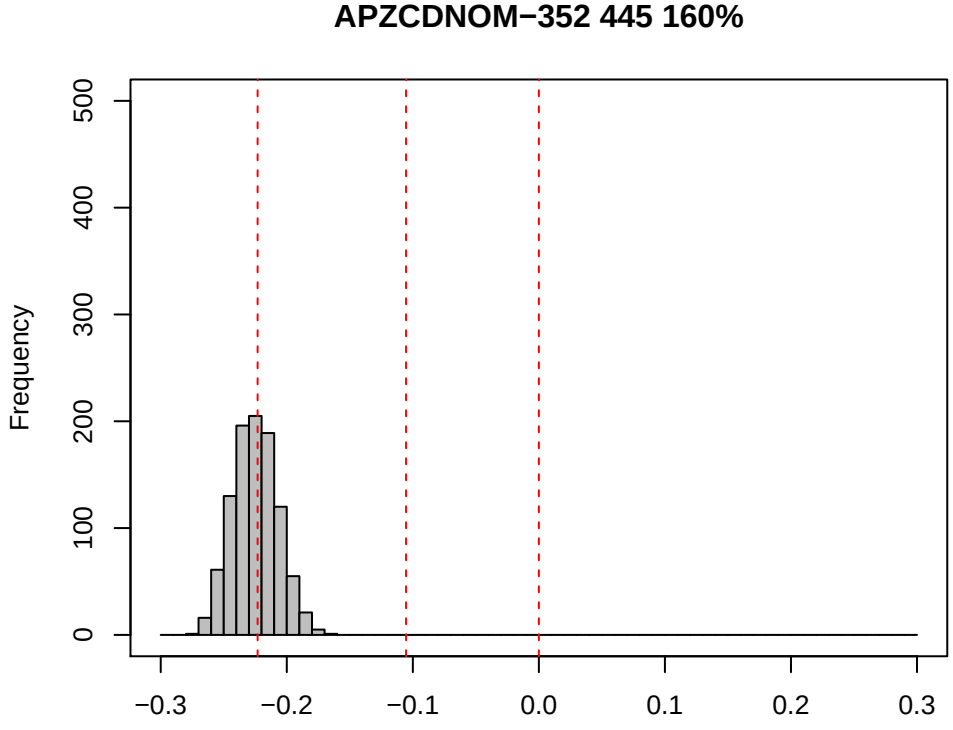

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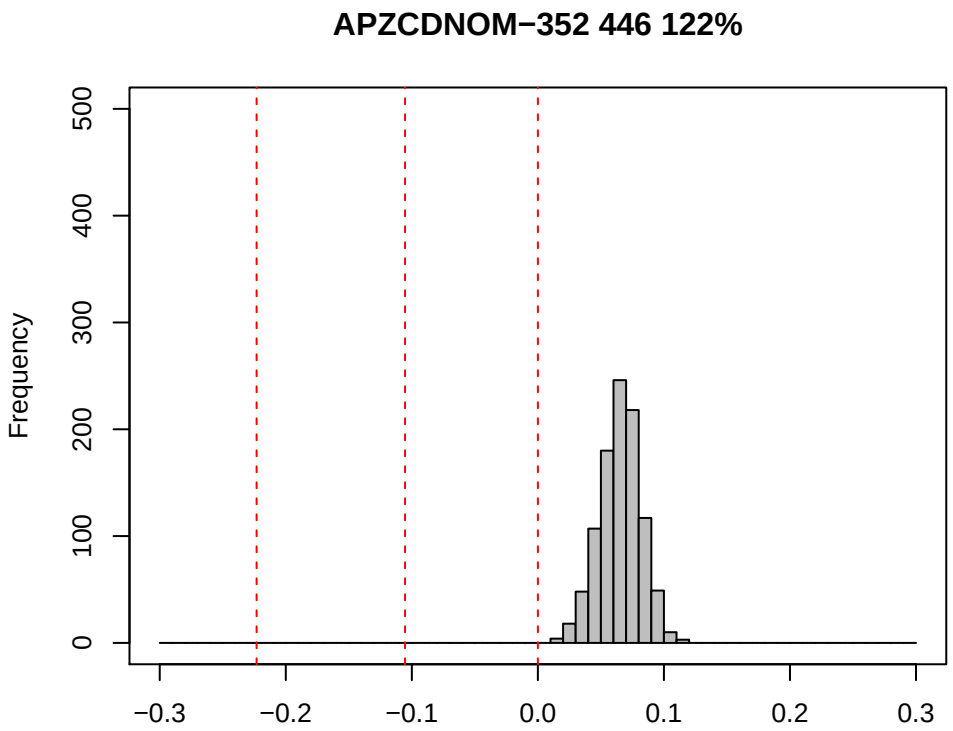

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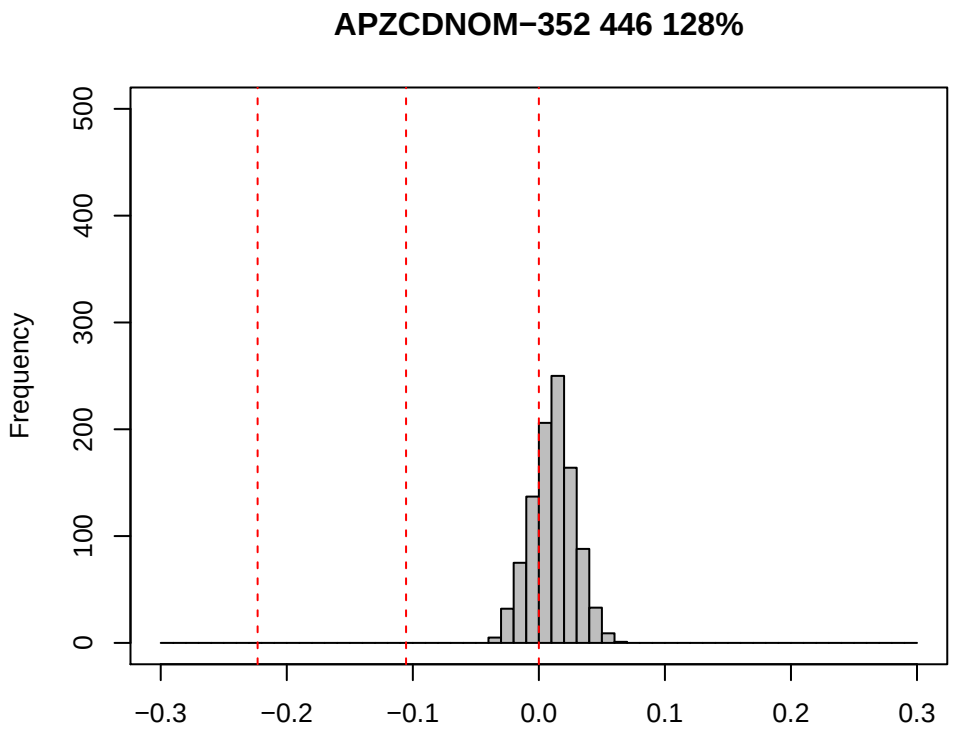

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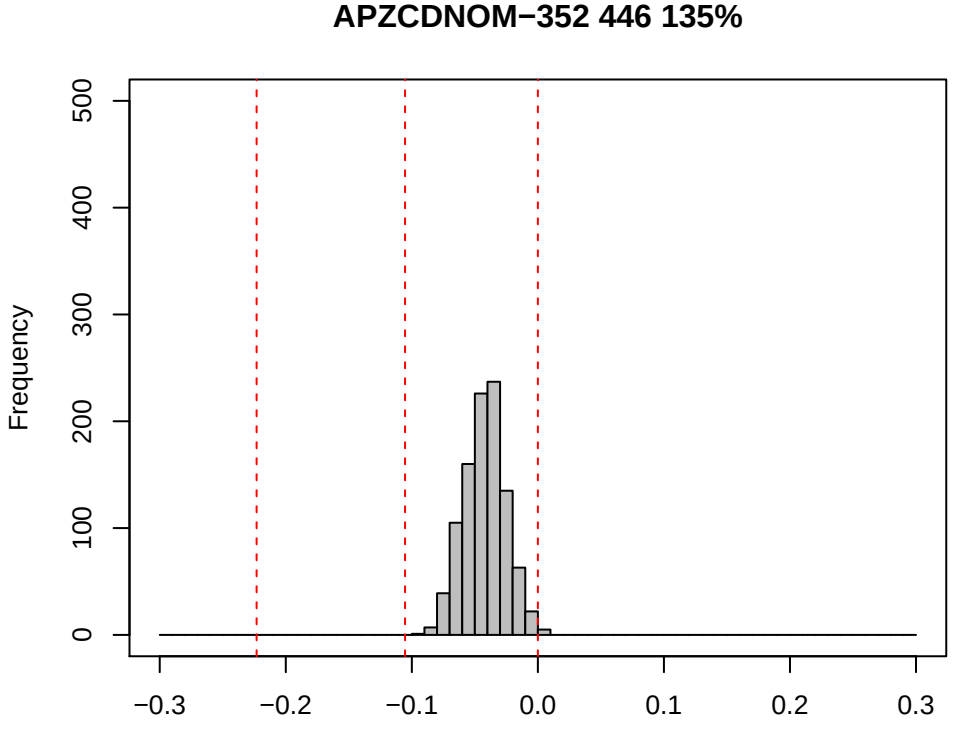

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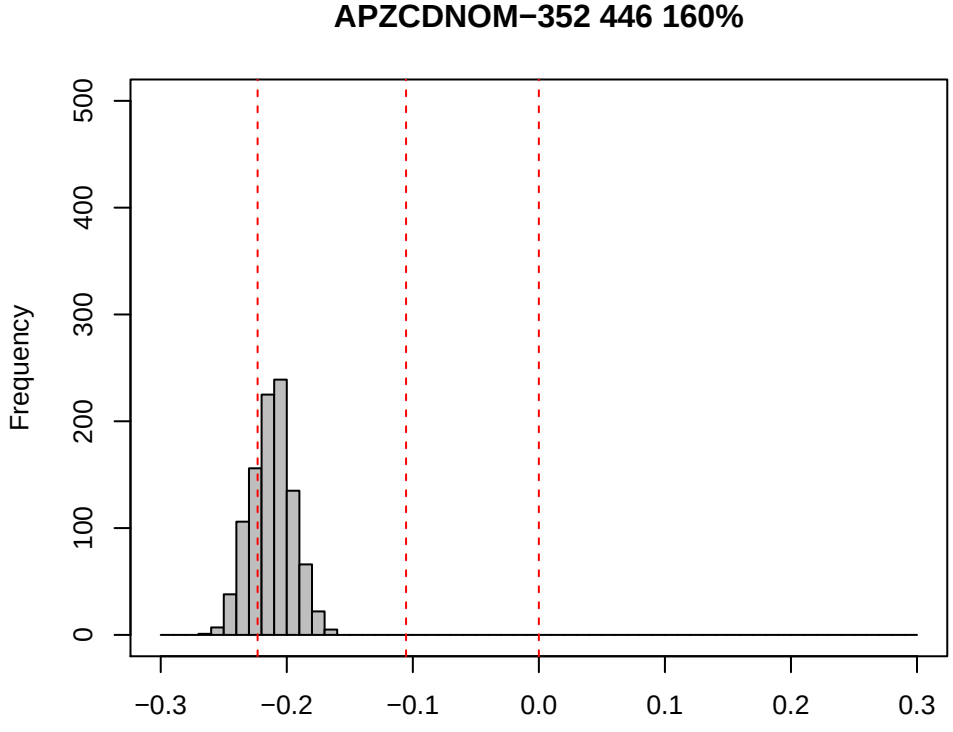

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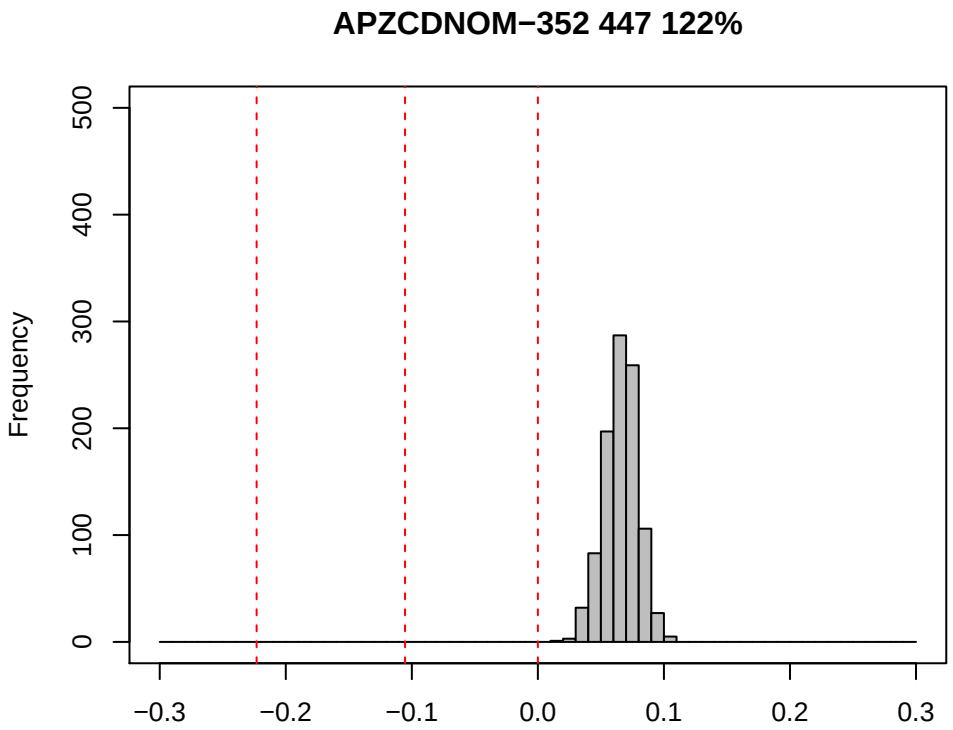

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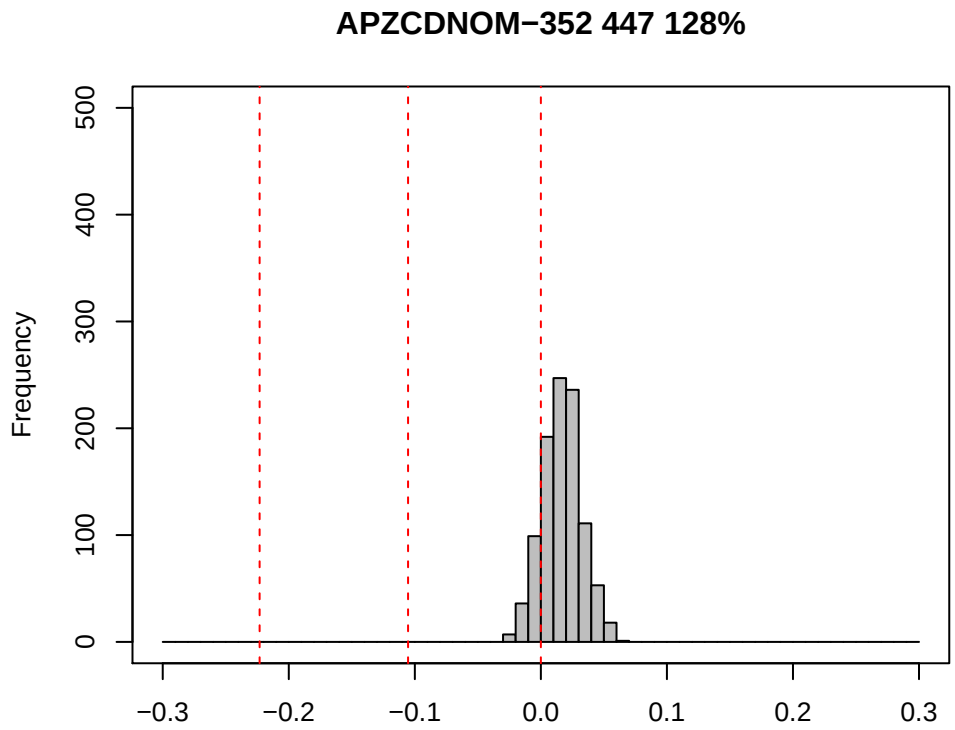

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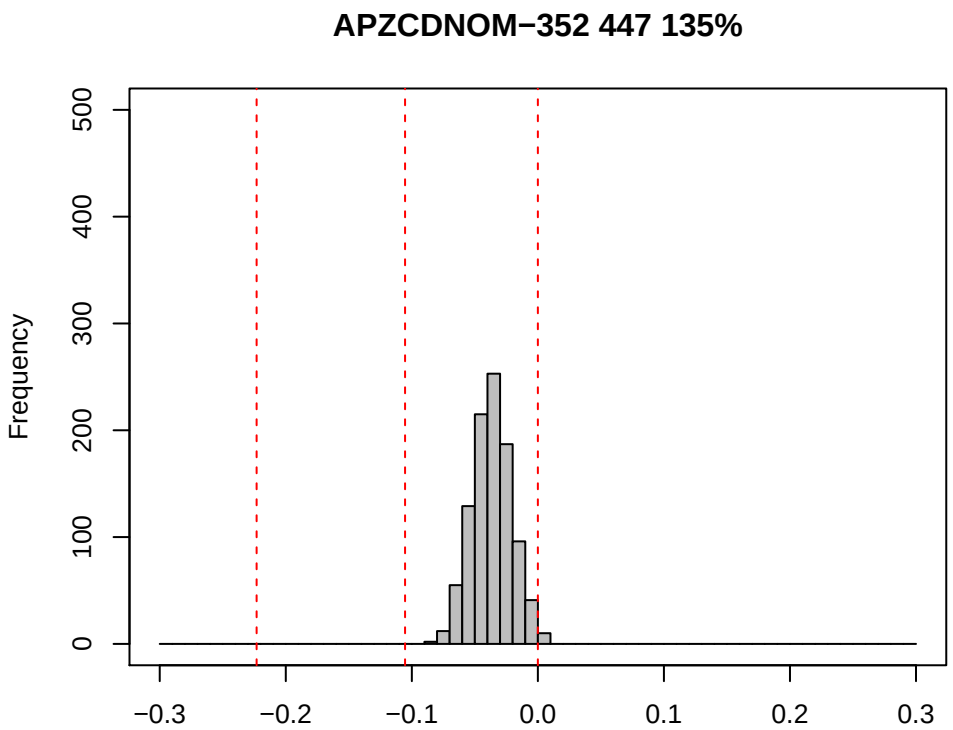

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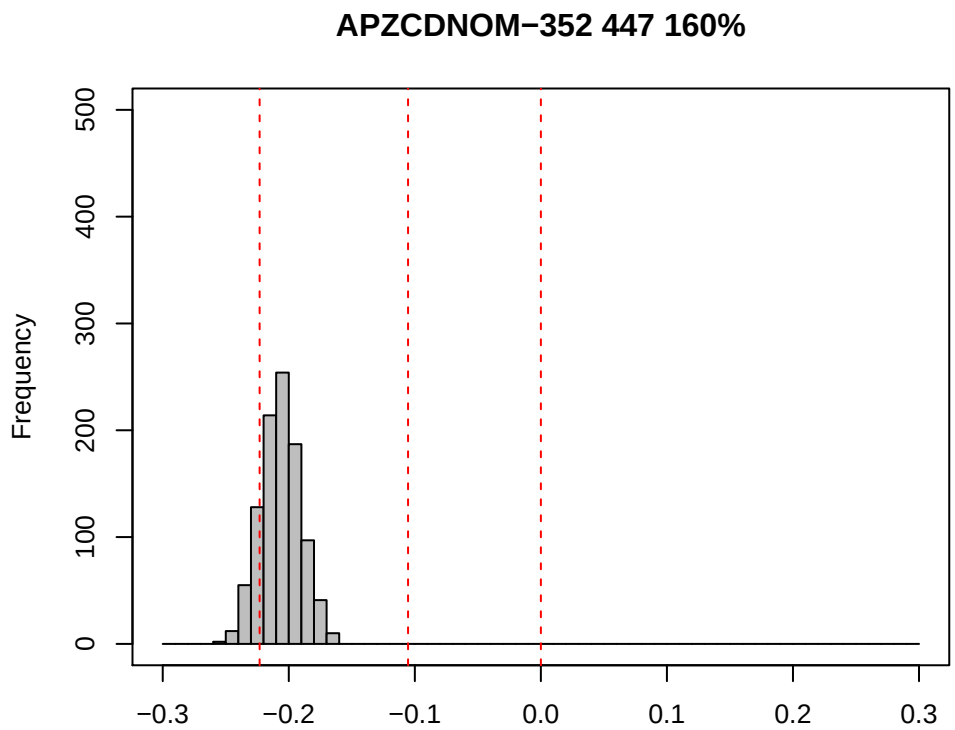

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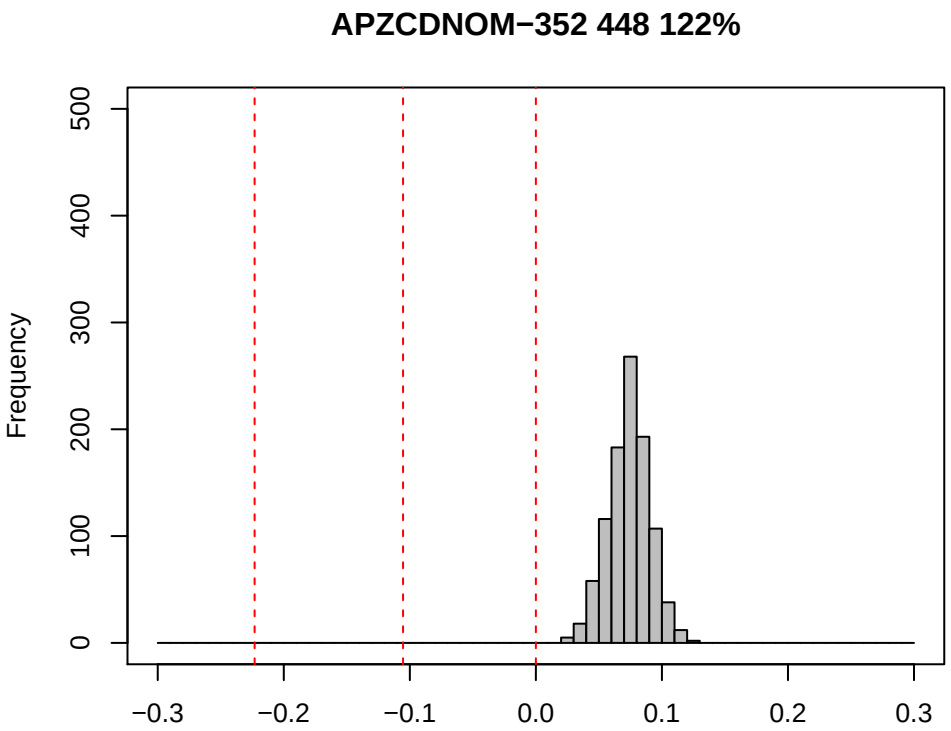

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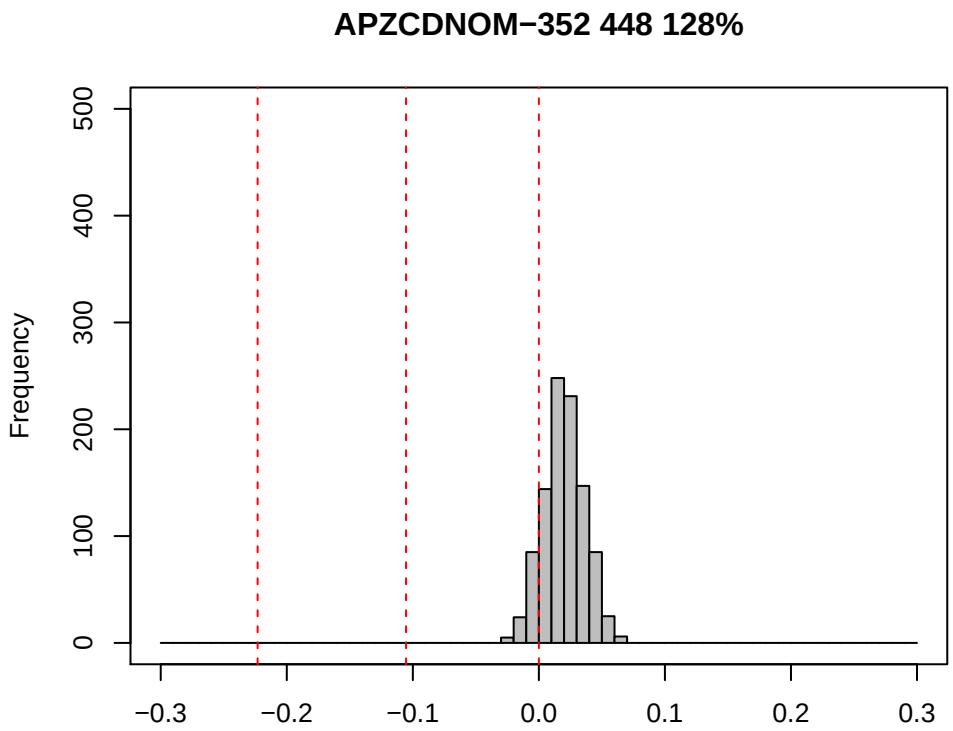

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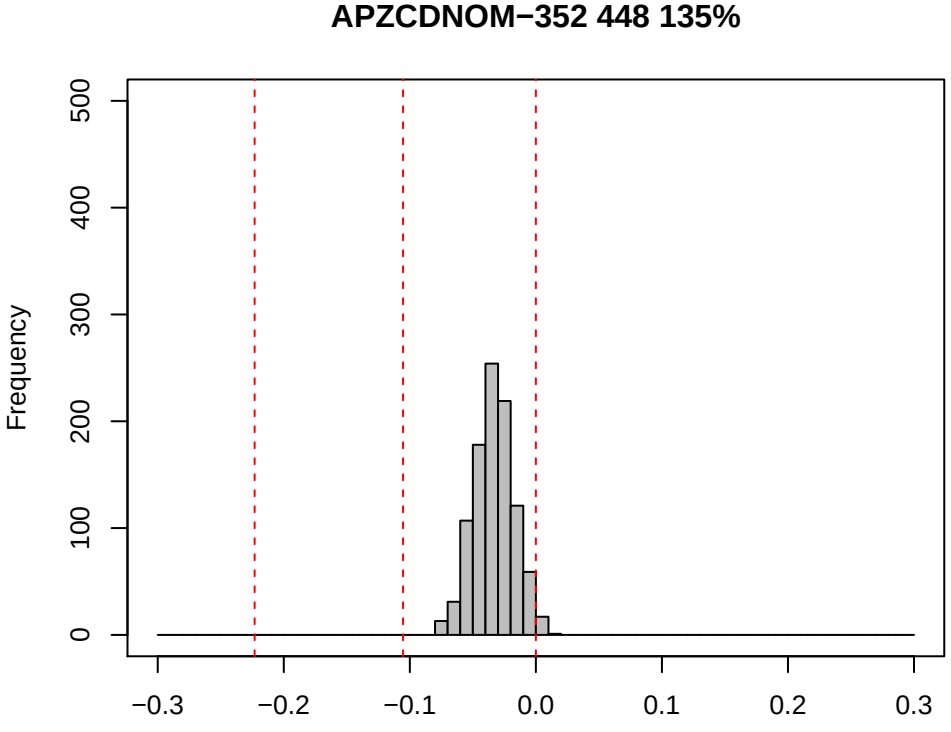

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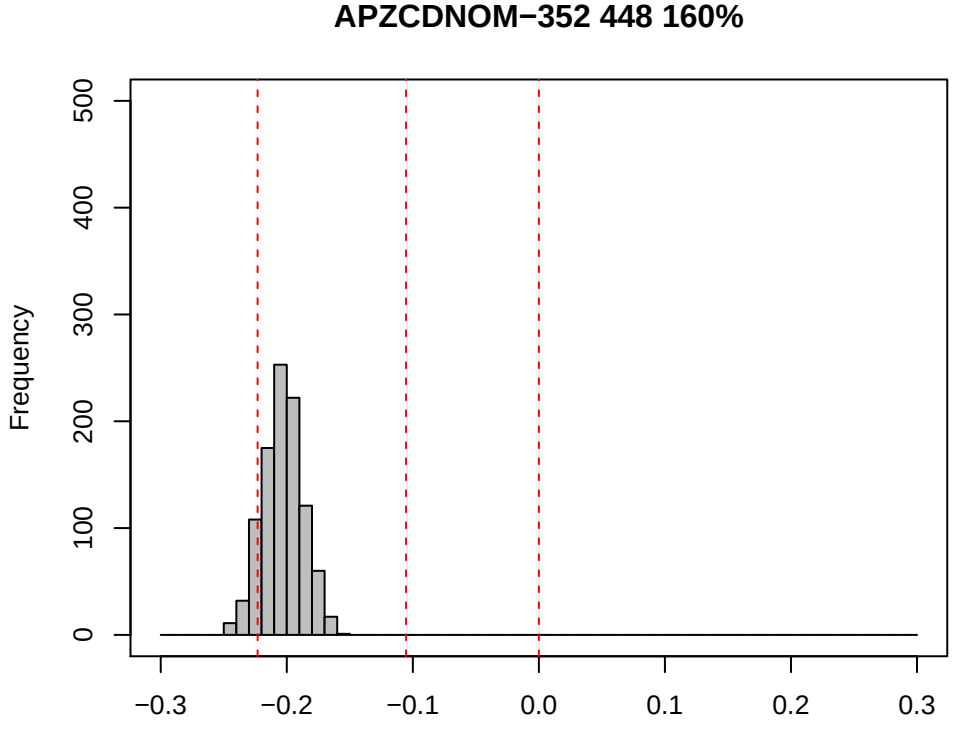

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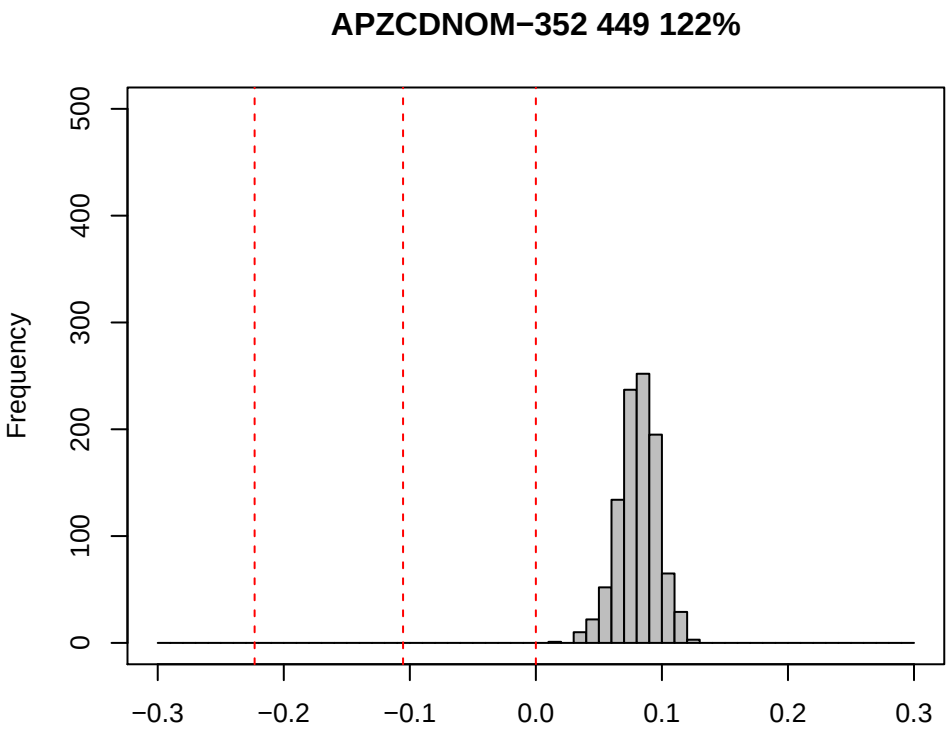

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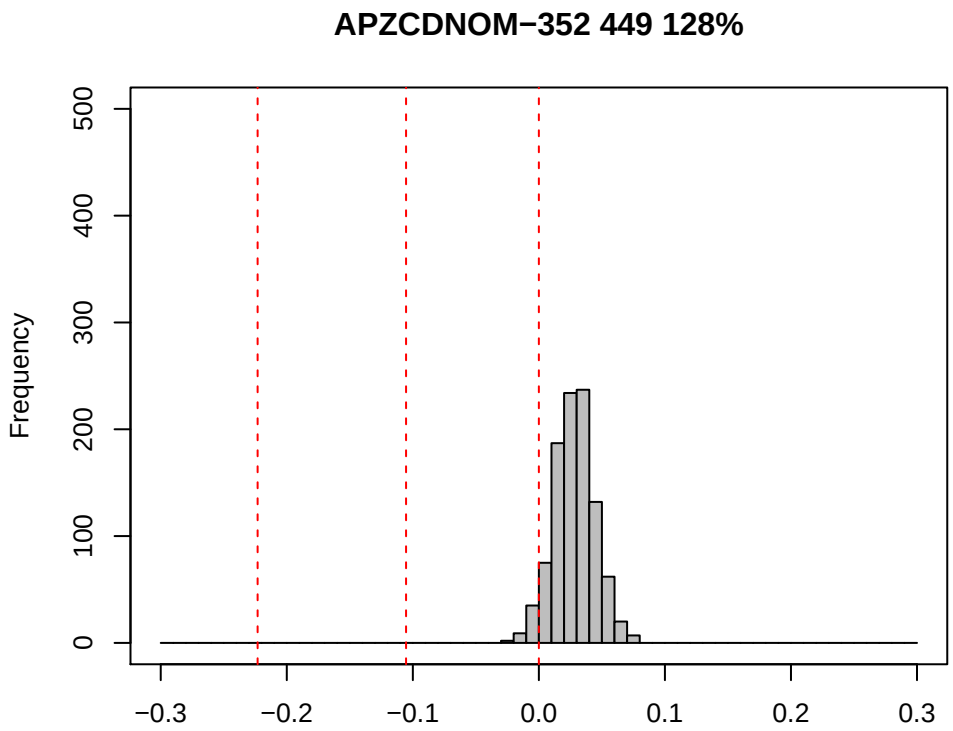

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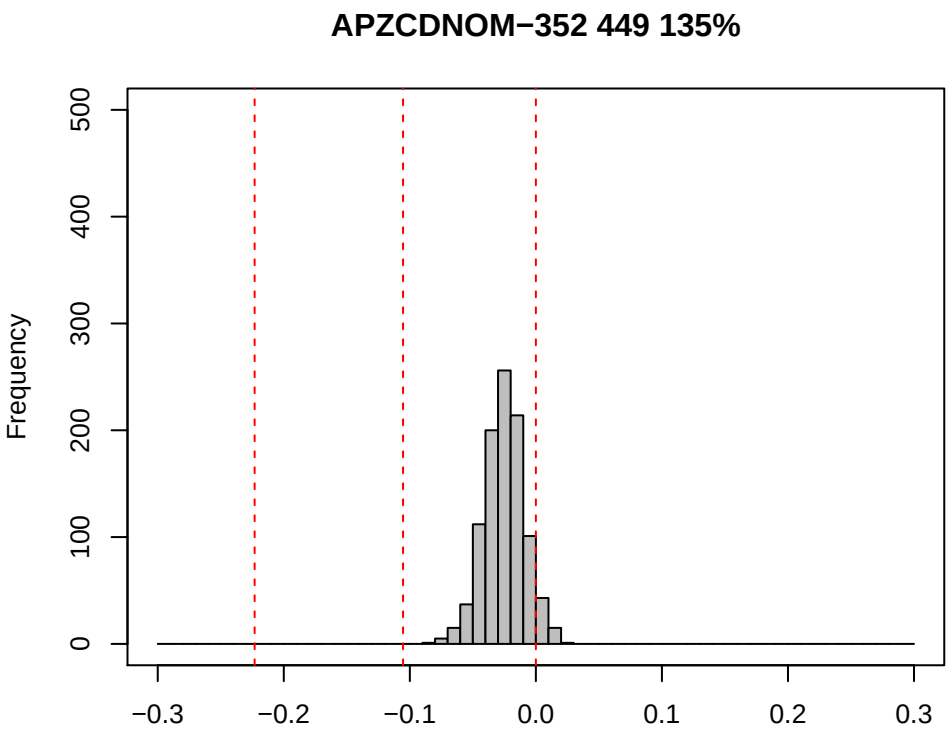

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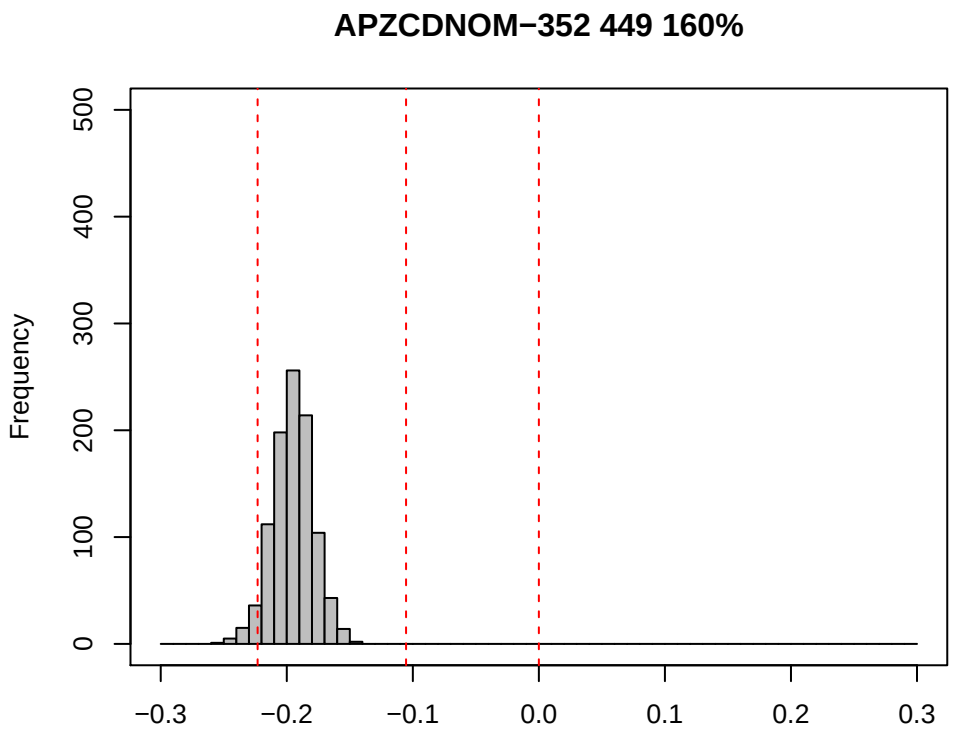

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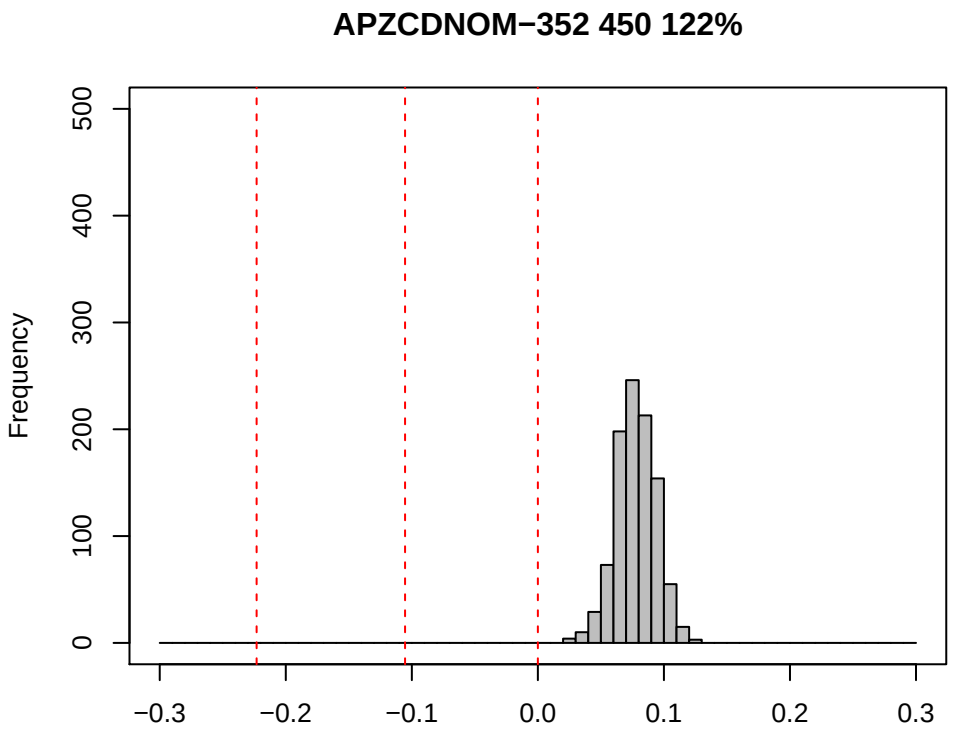

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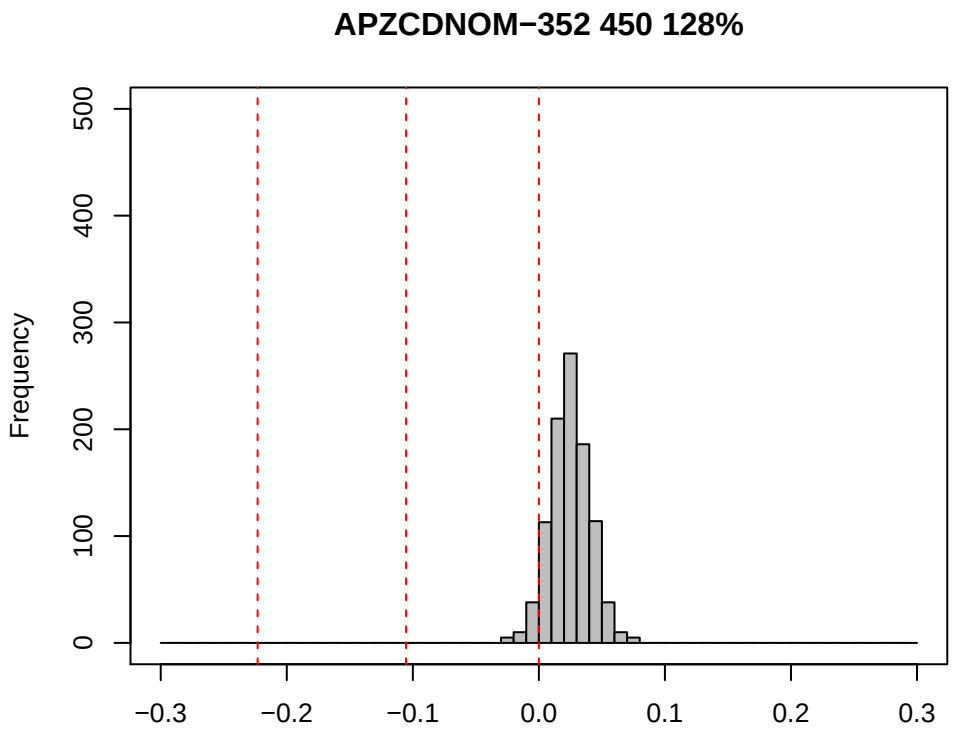

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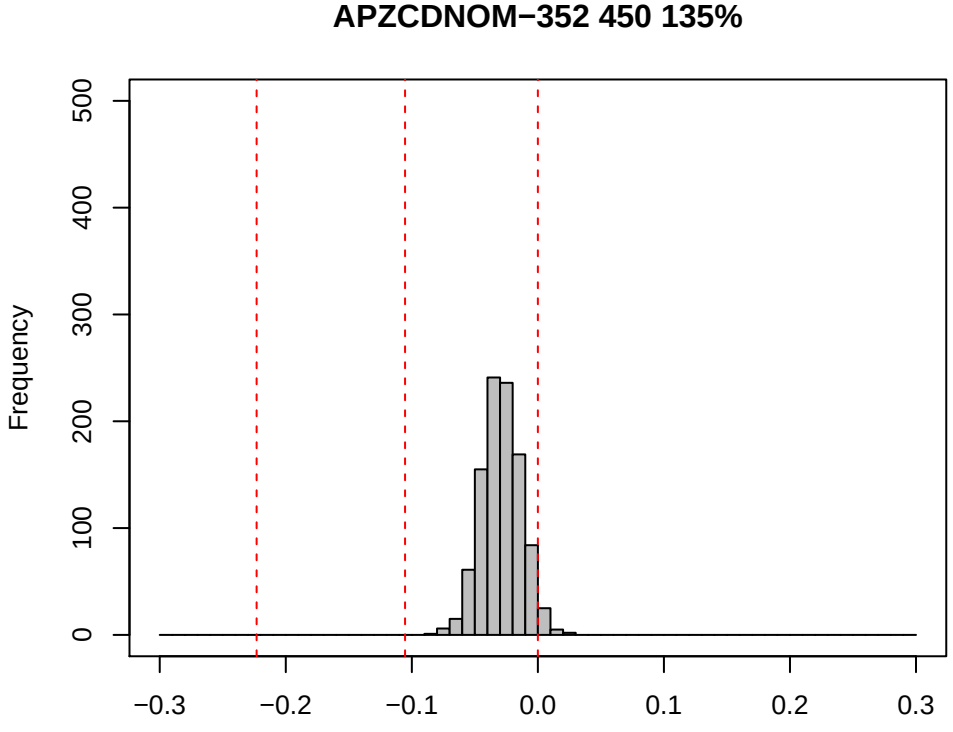

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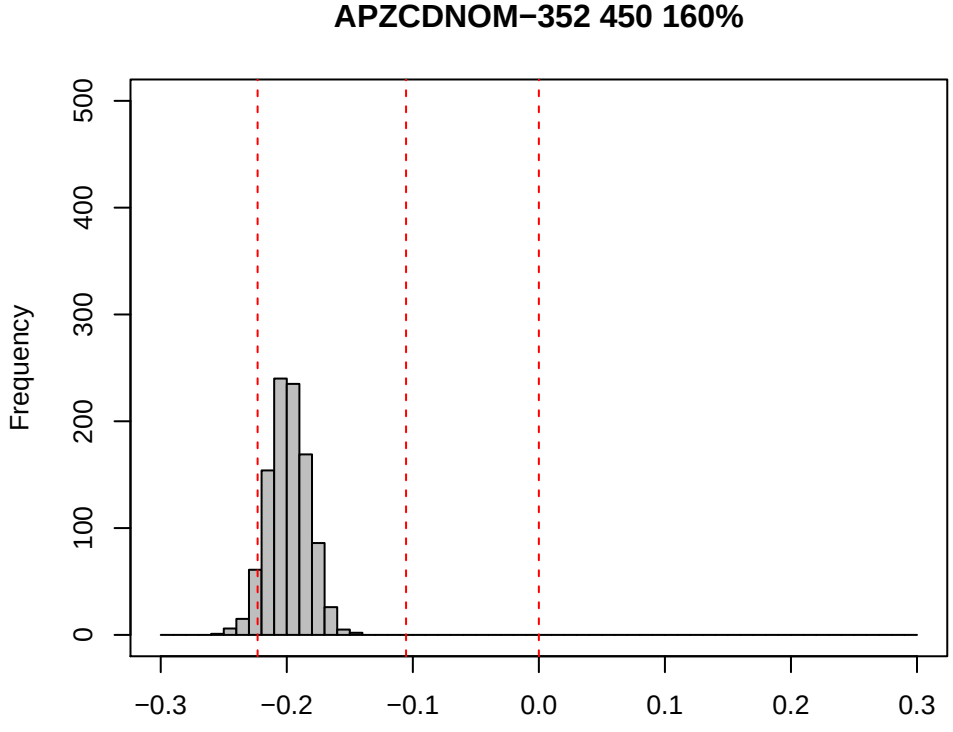

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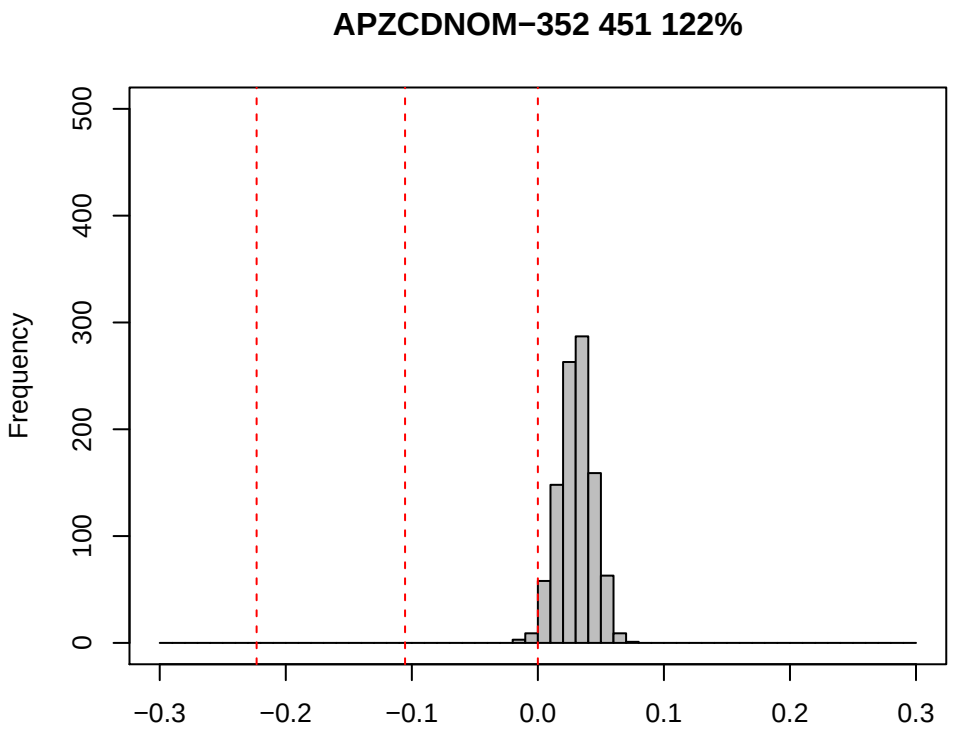

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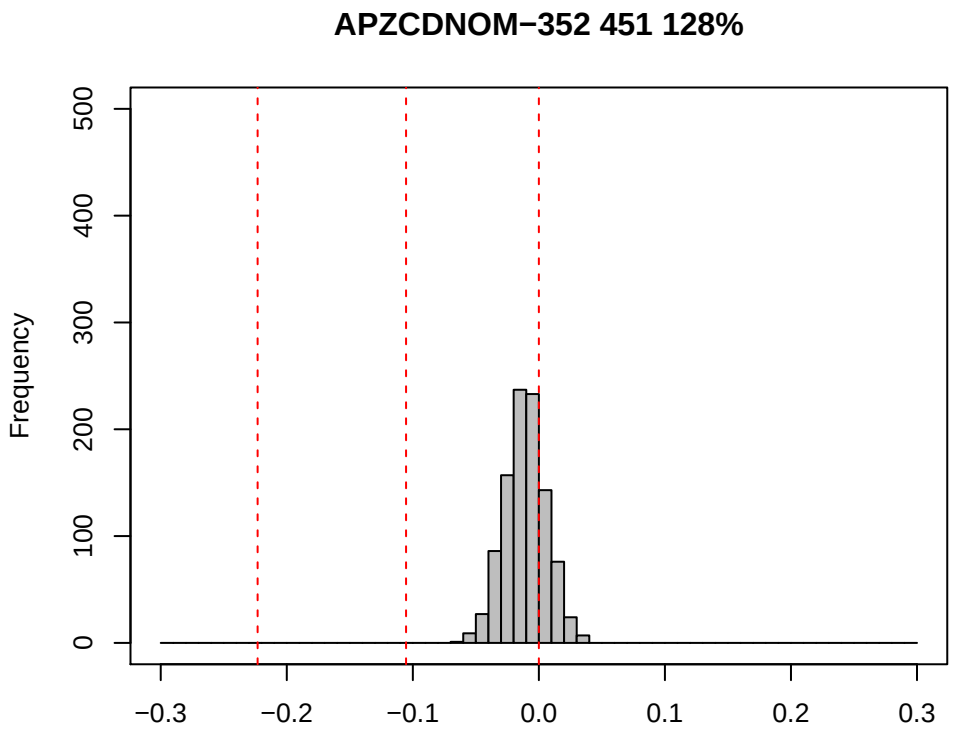

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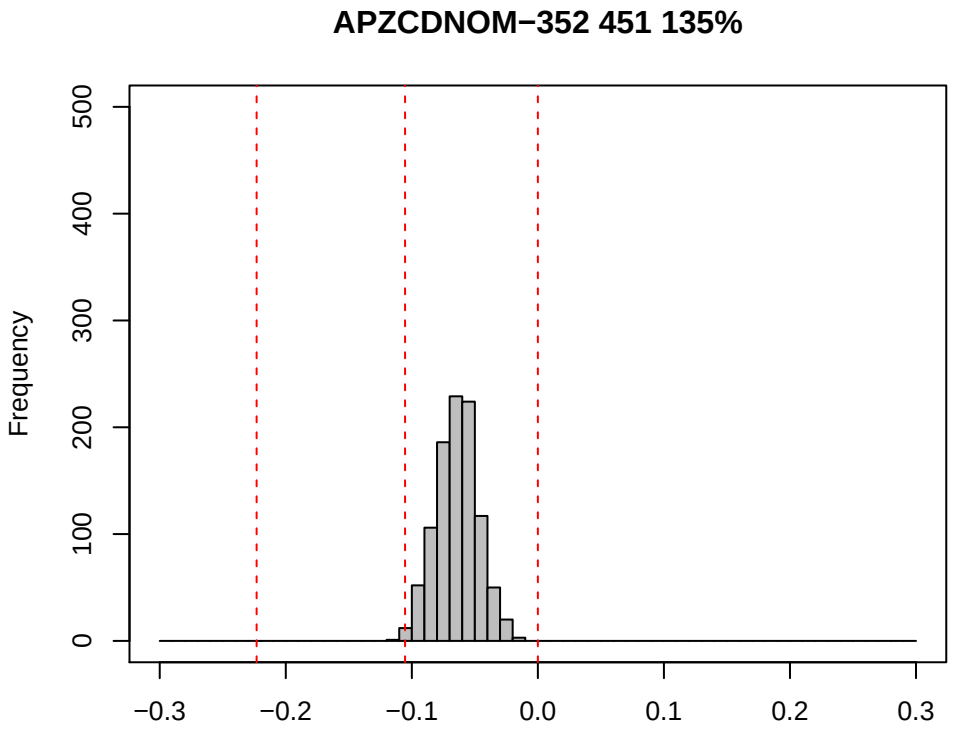

APZCDNOM−352 450 128%
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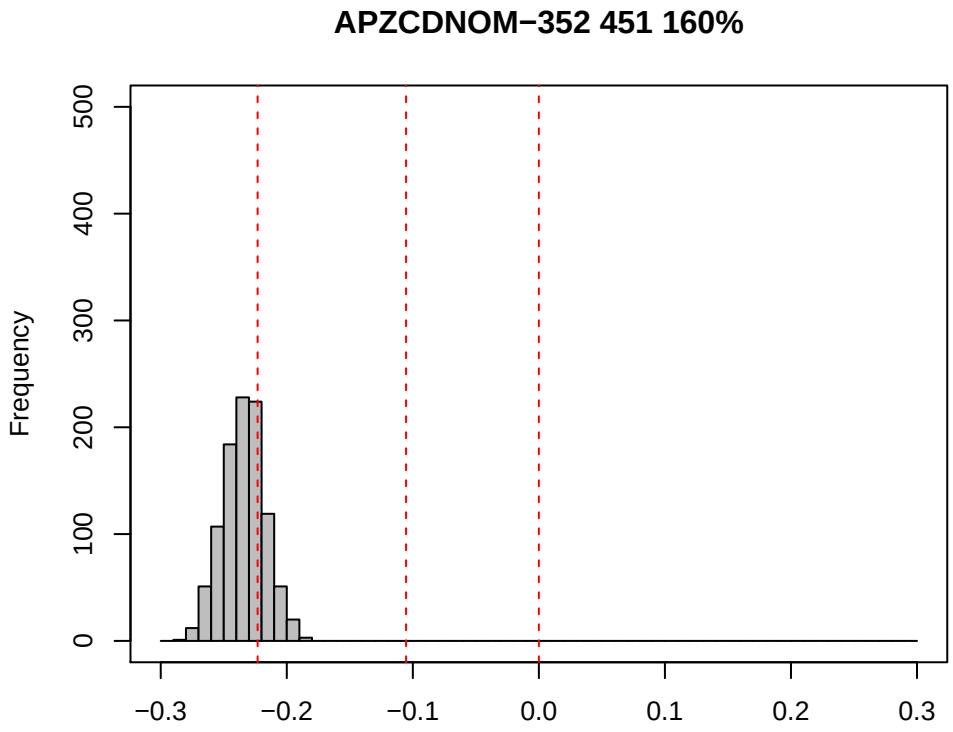

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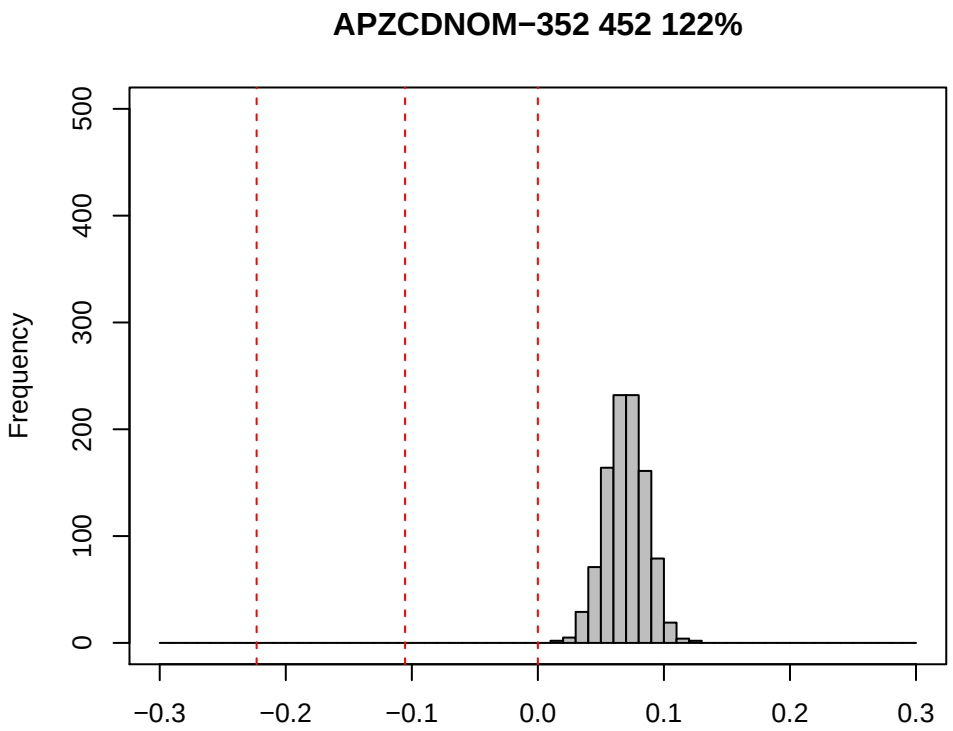

APZCDNOM−352 450 160%
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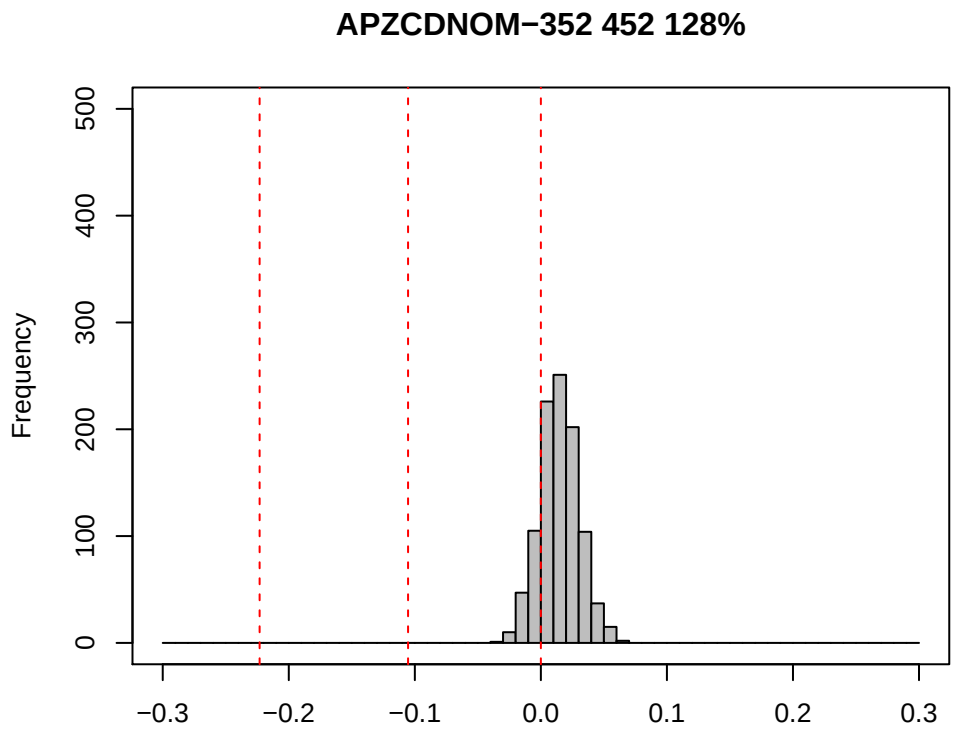

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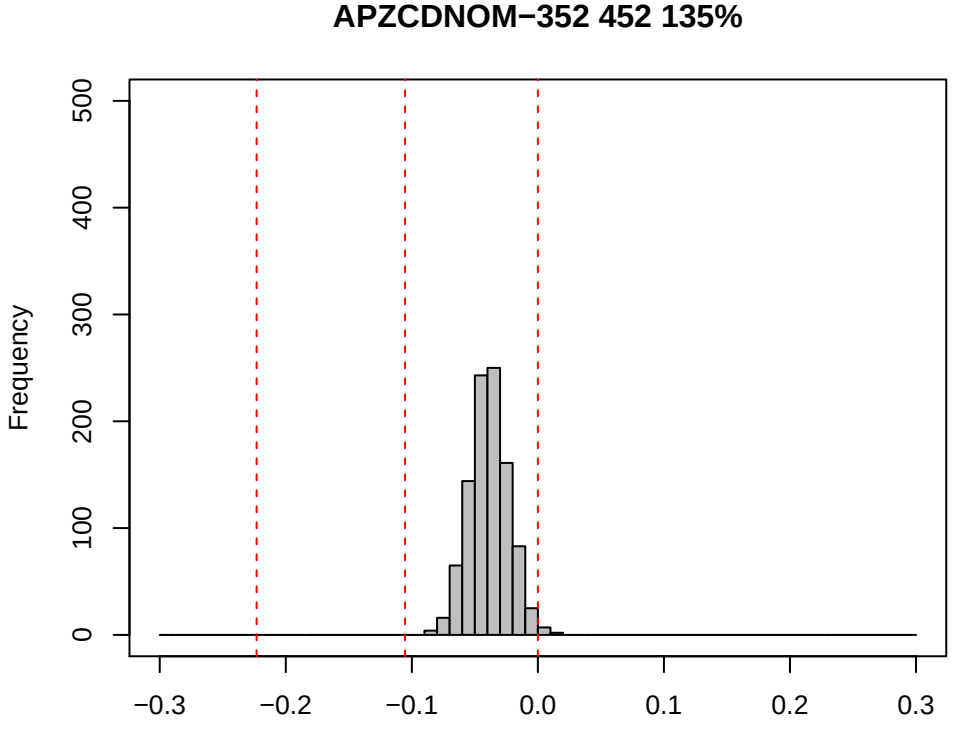

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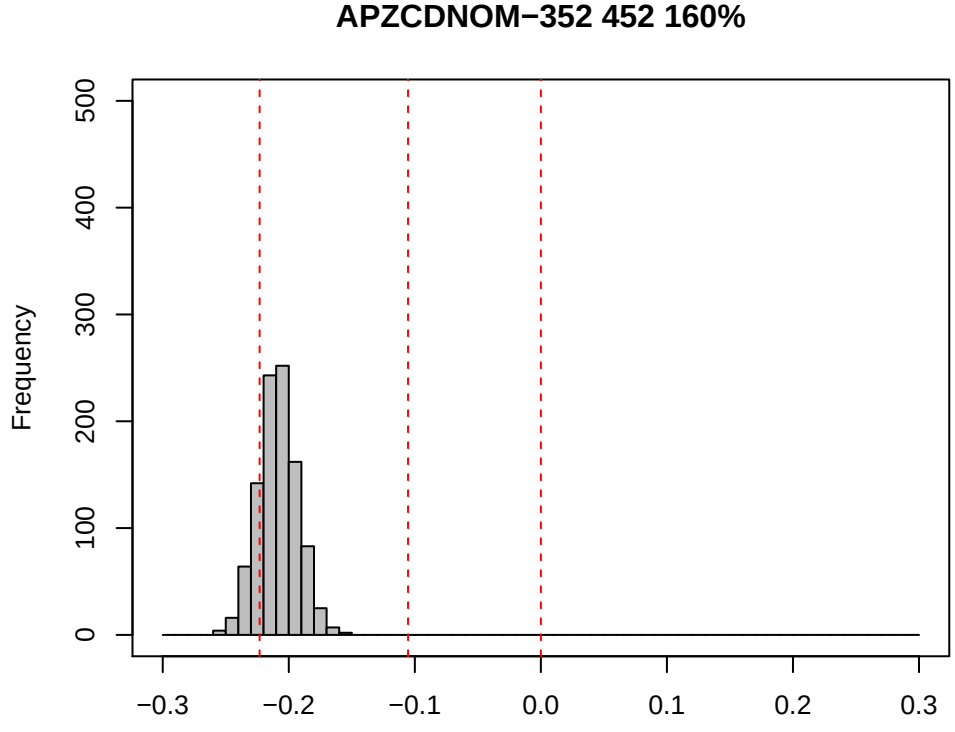

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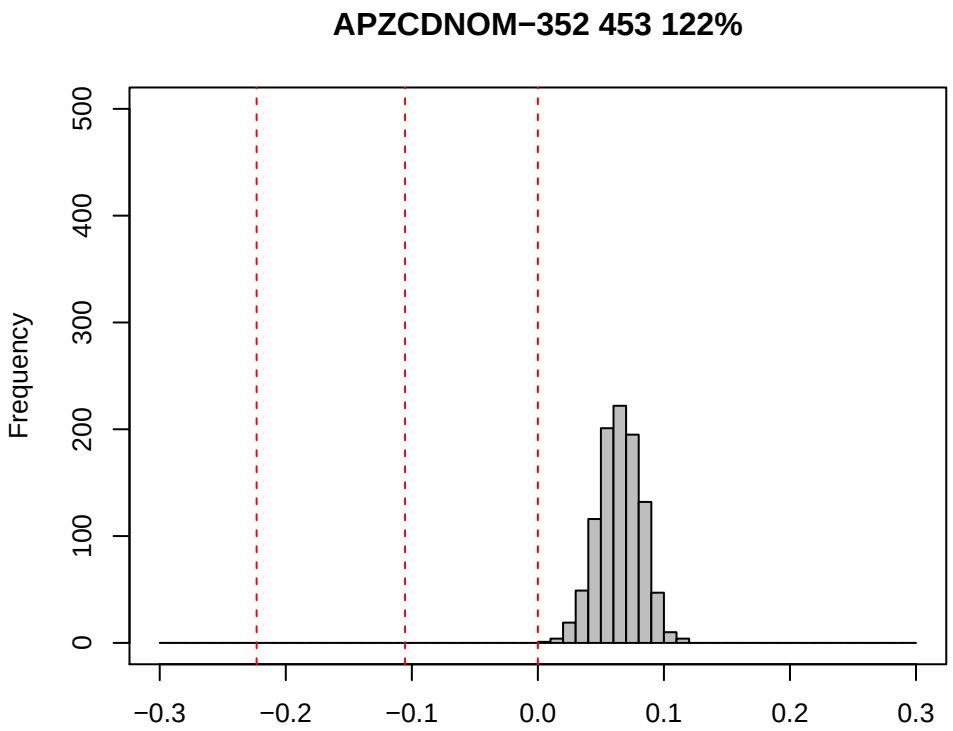

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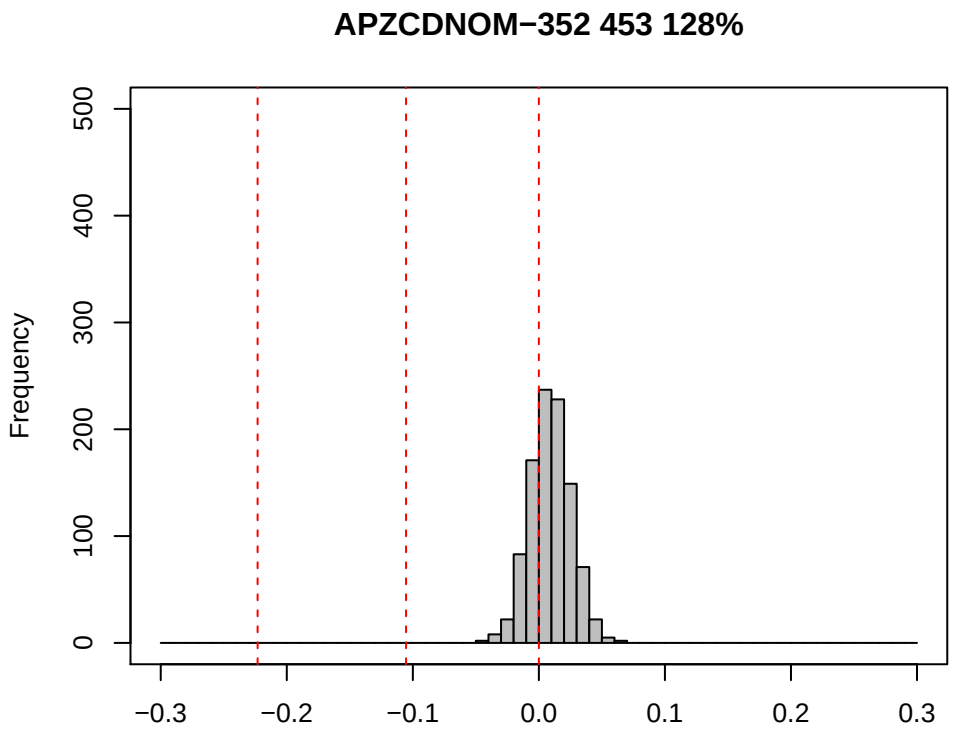

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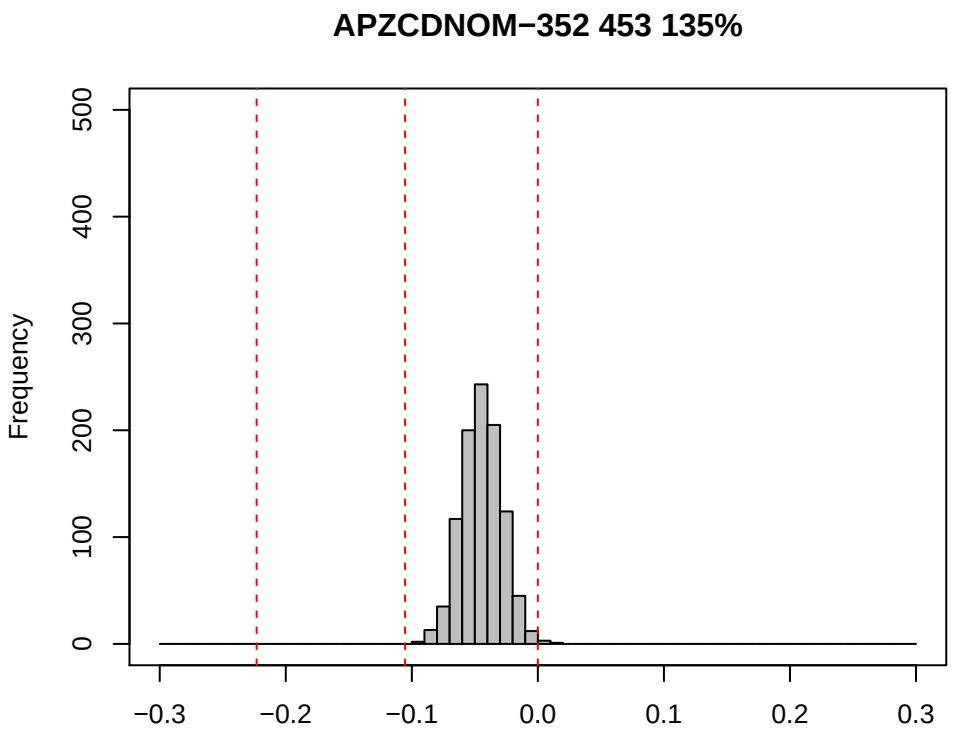

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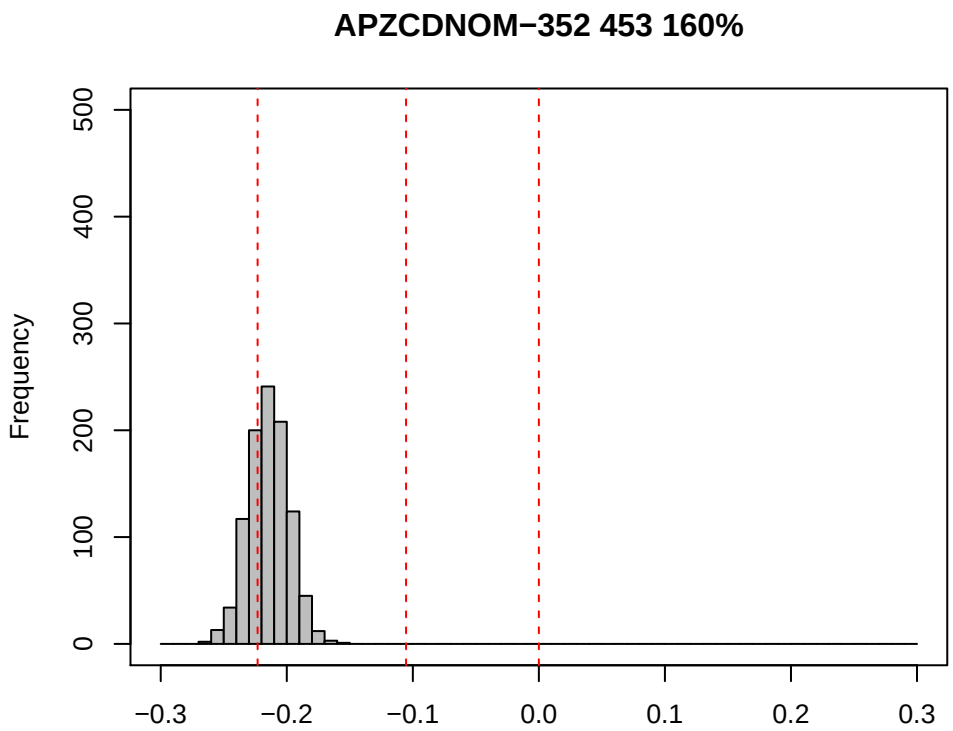

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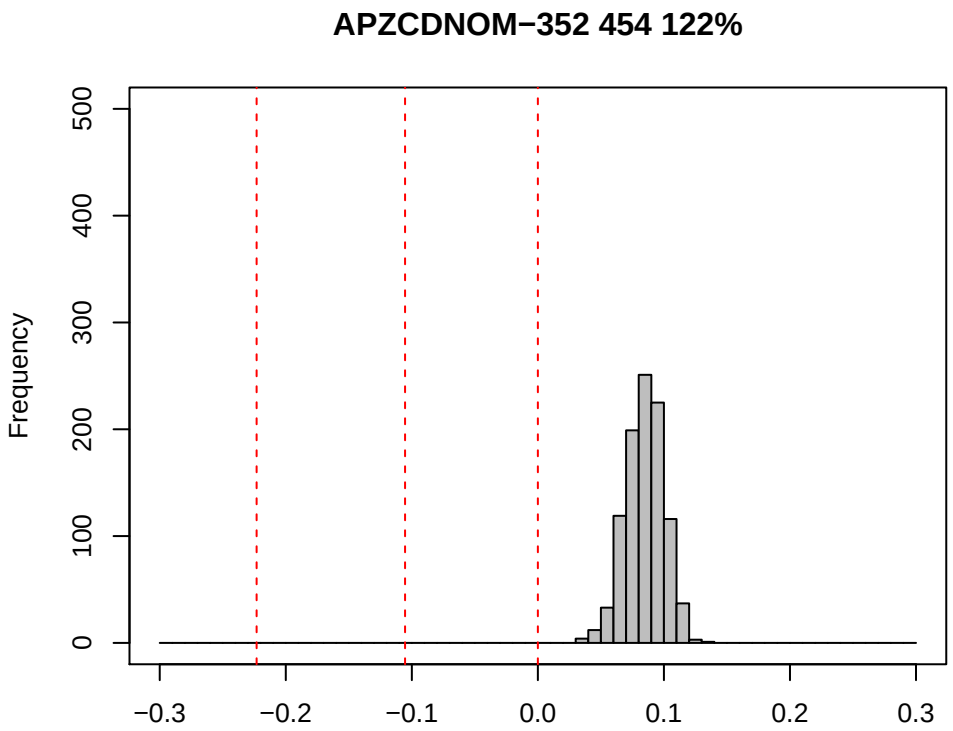

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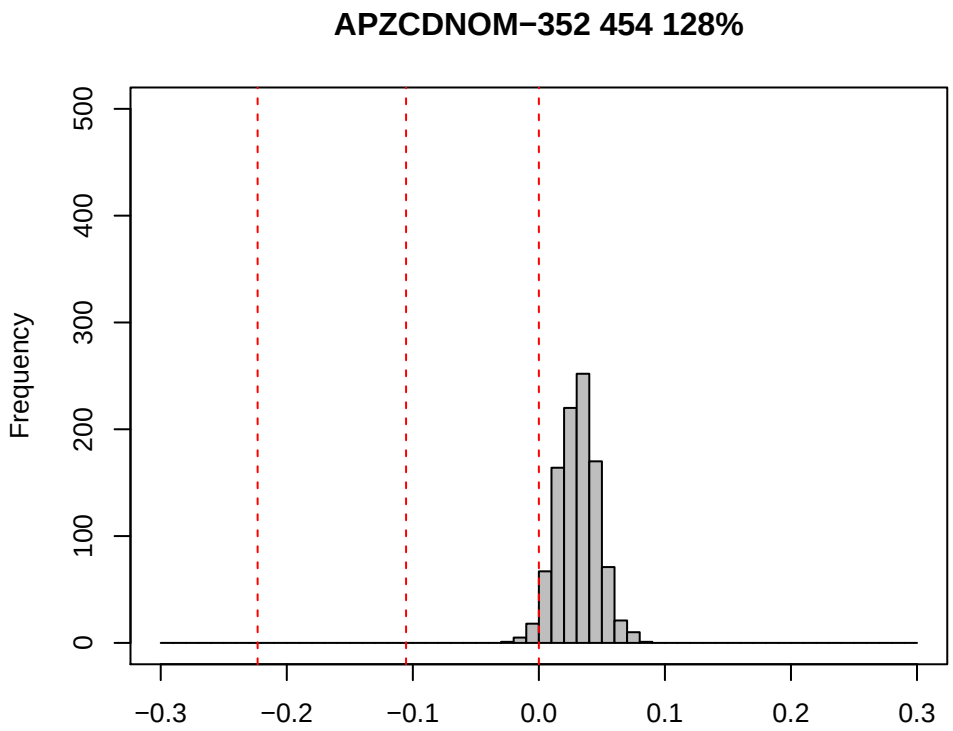

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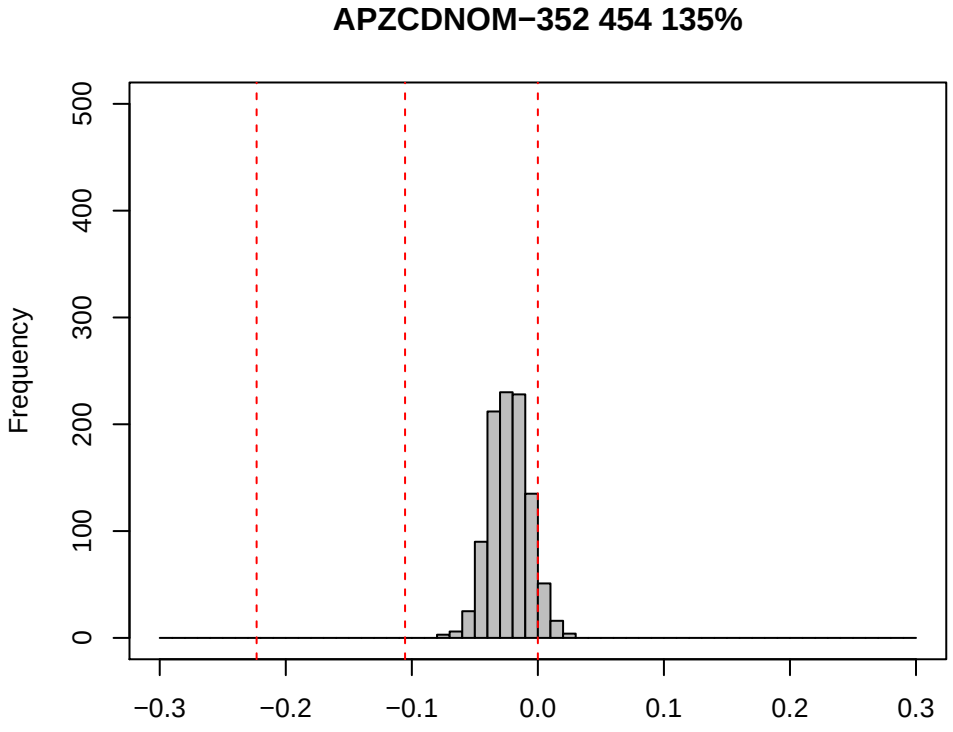

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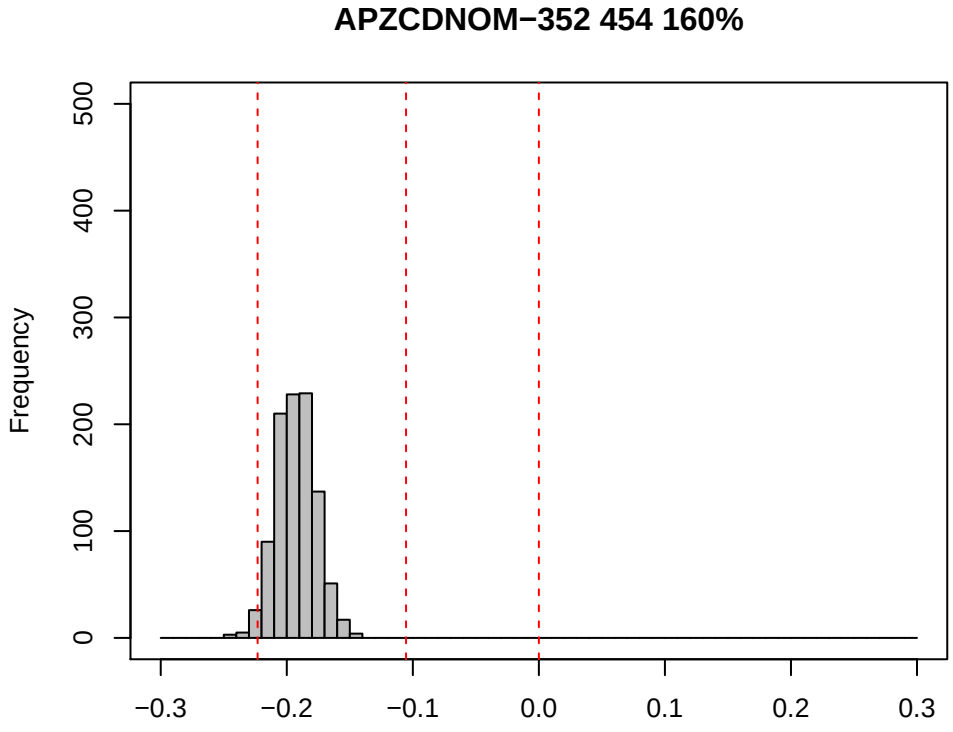

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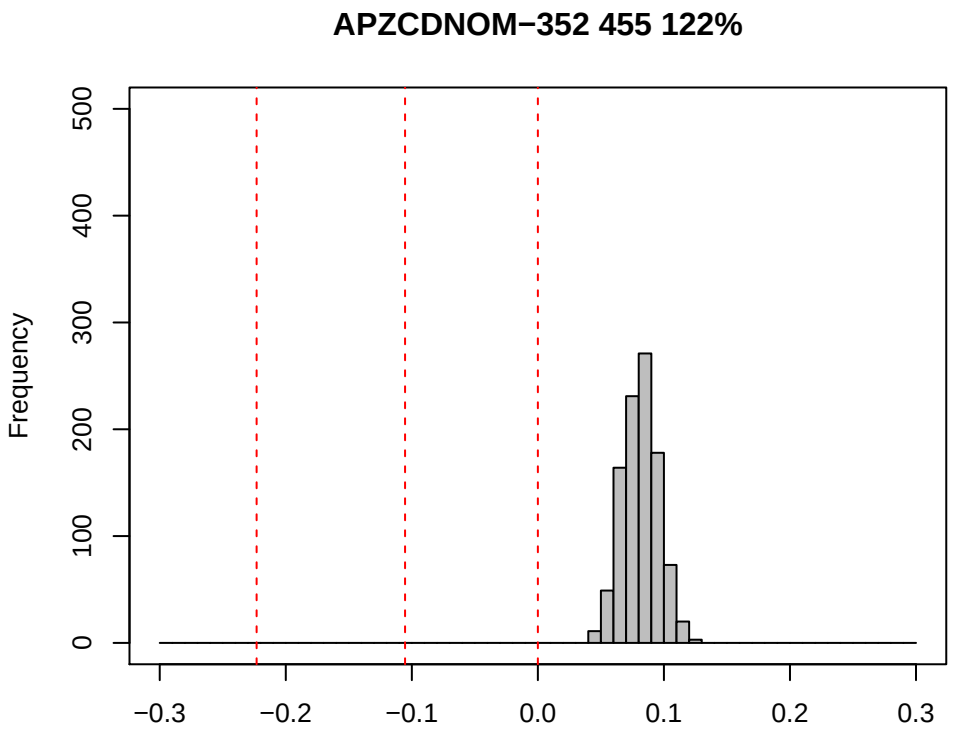

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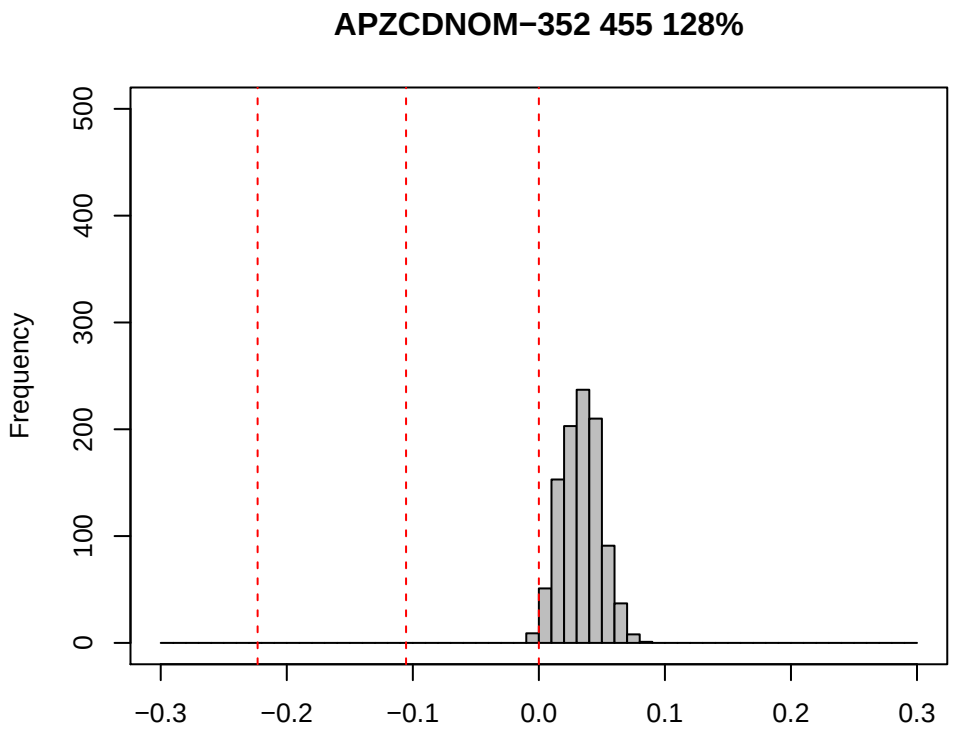

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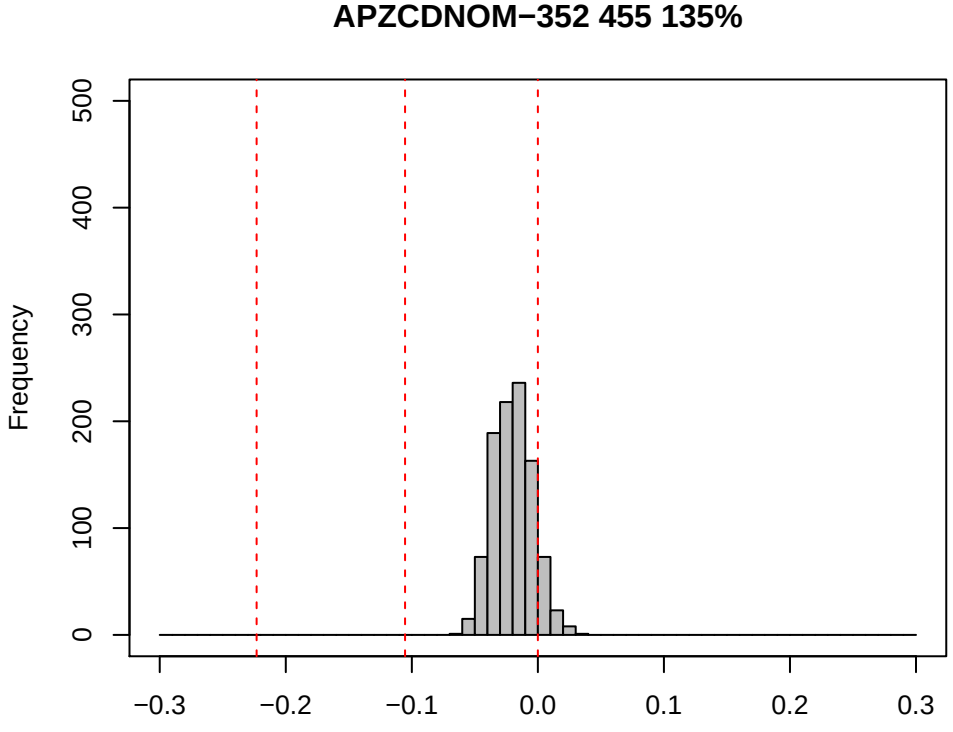

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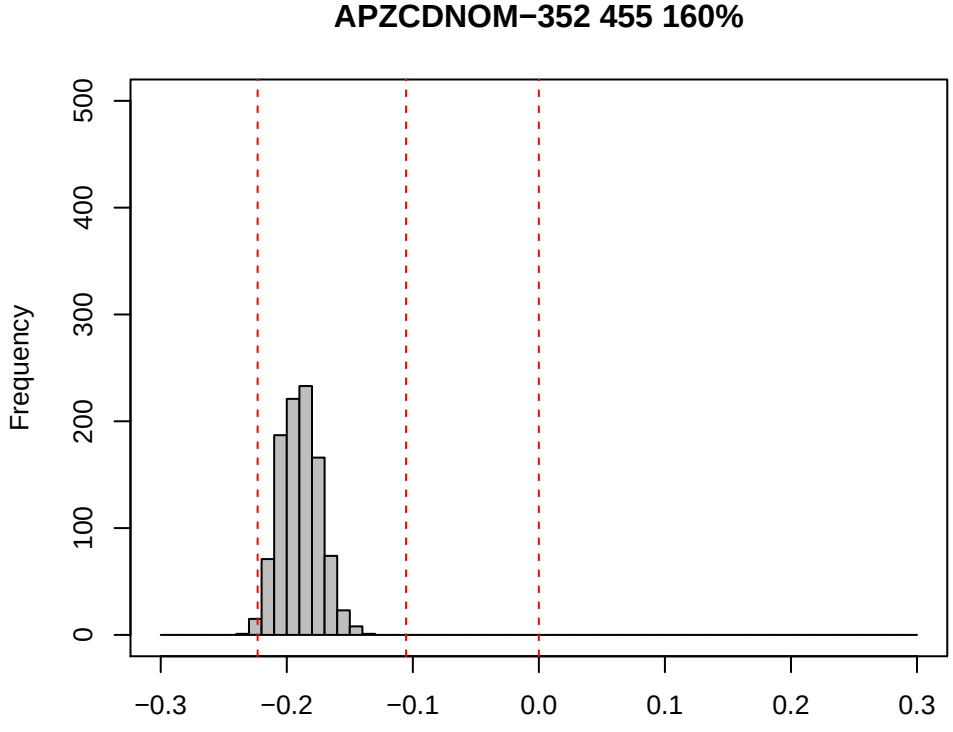

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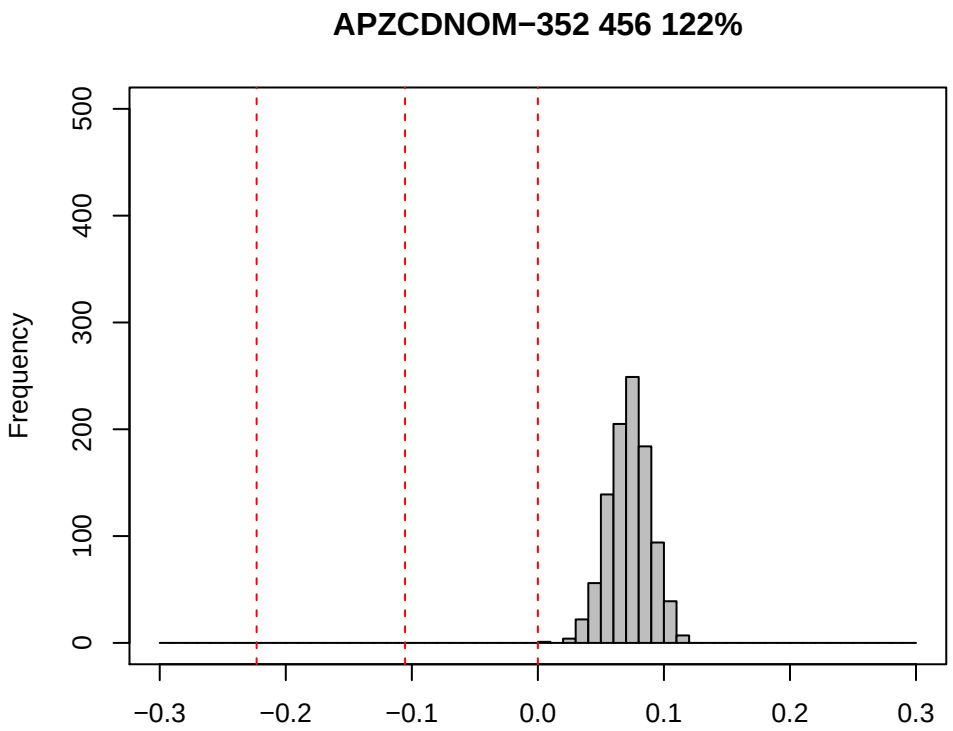

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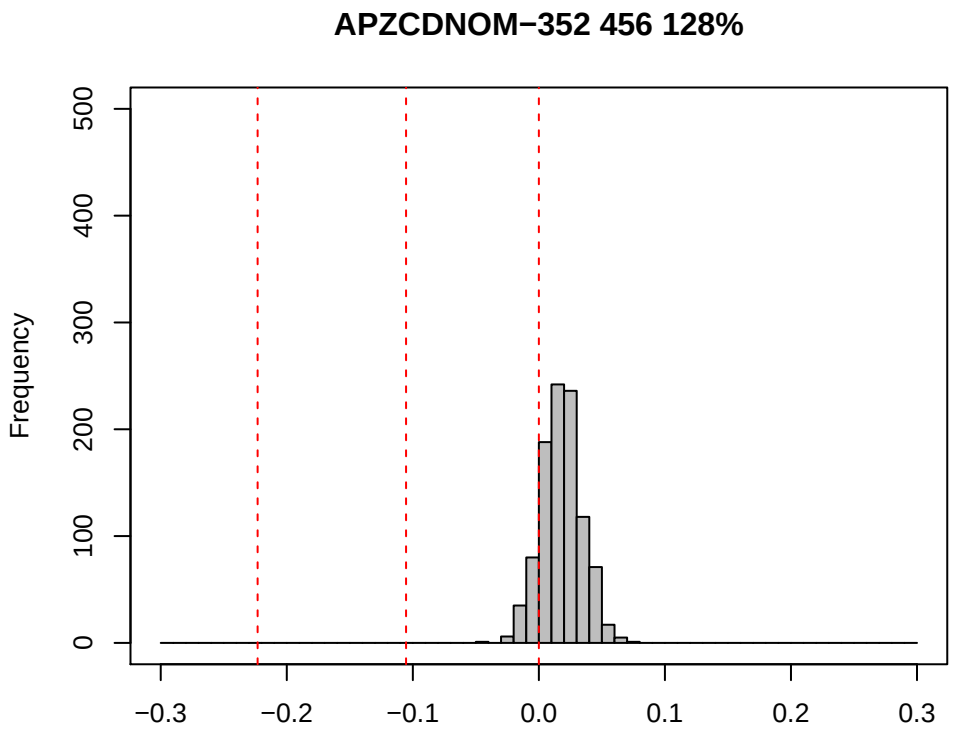

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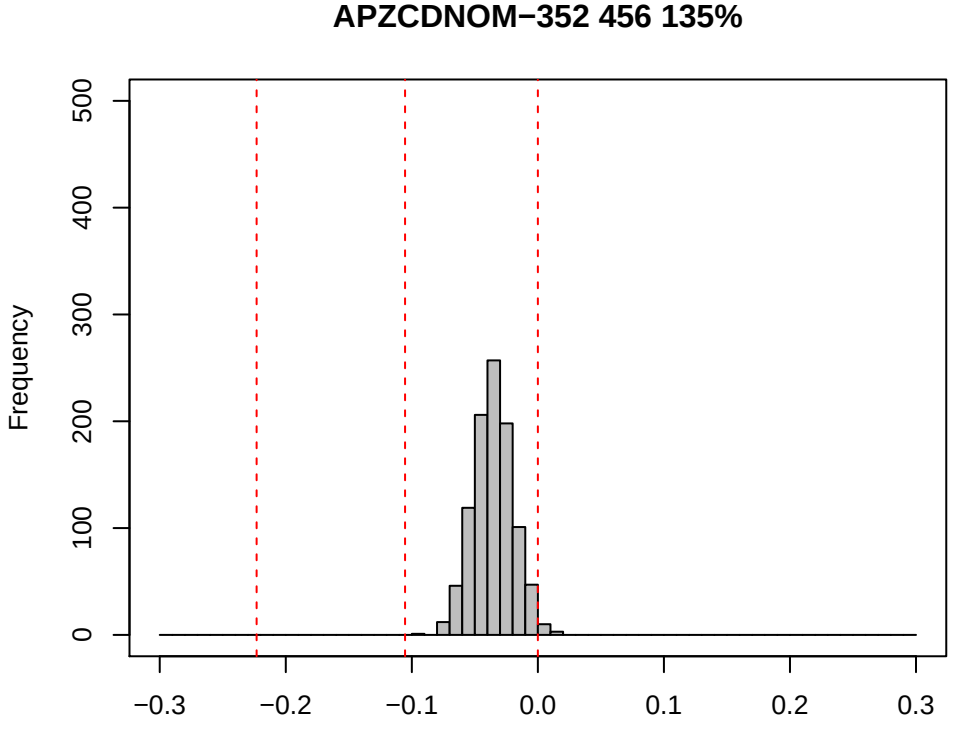

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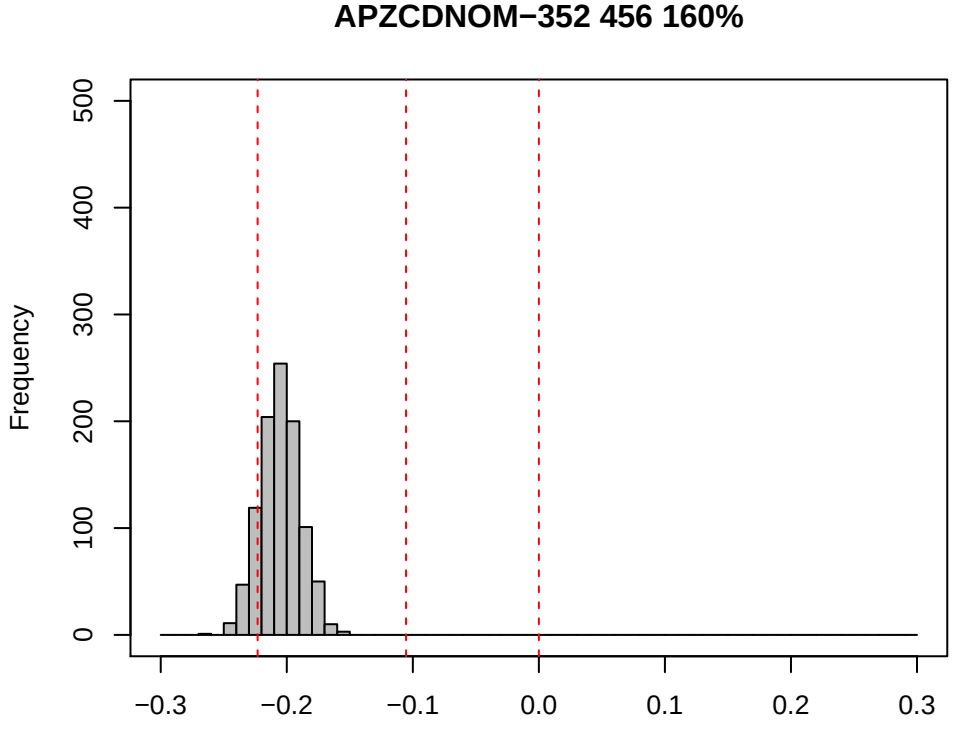

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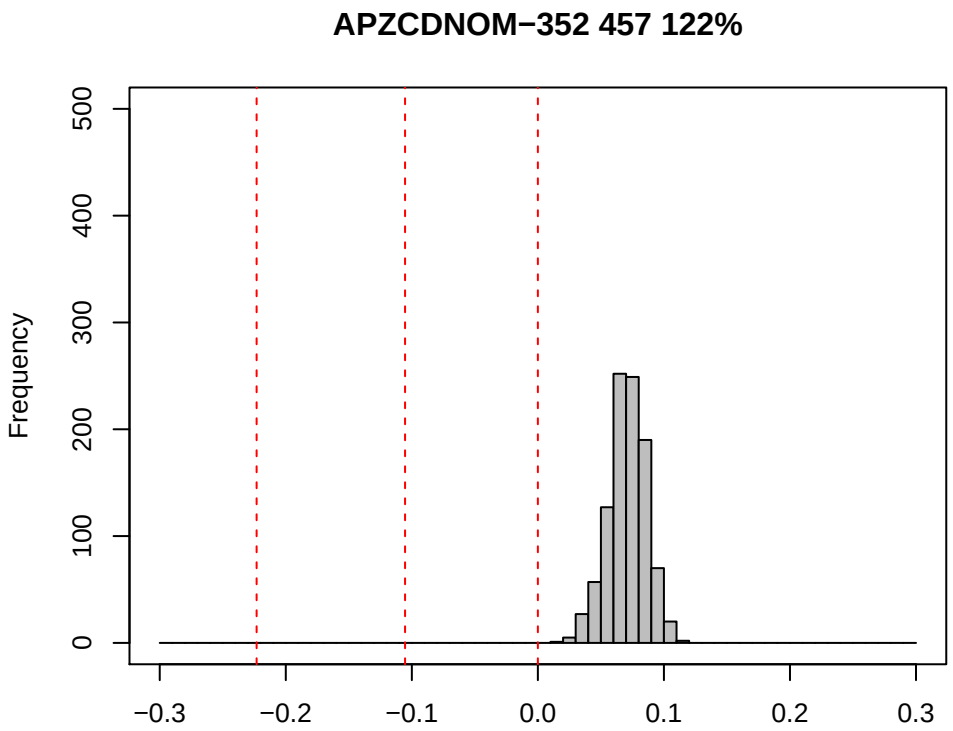

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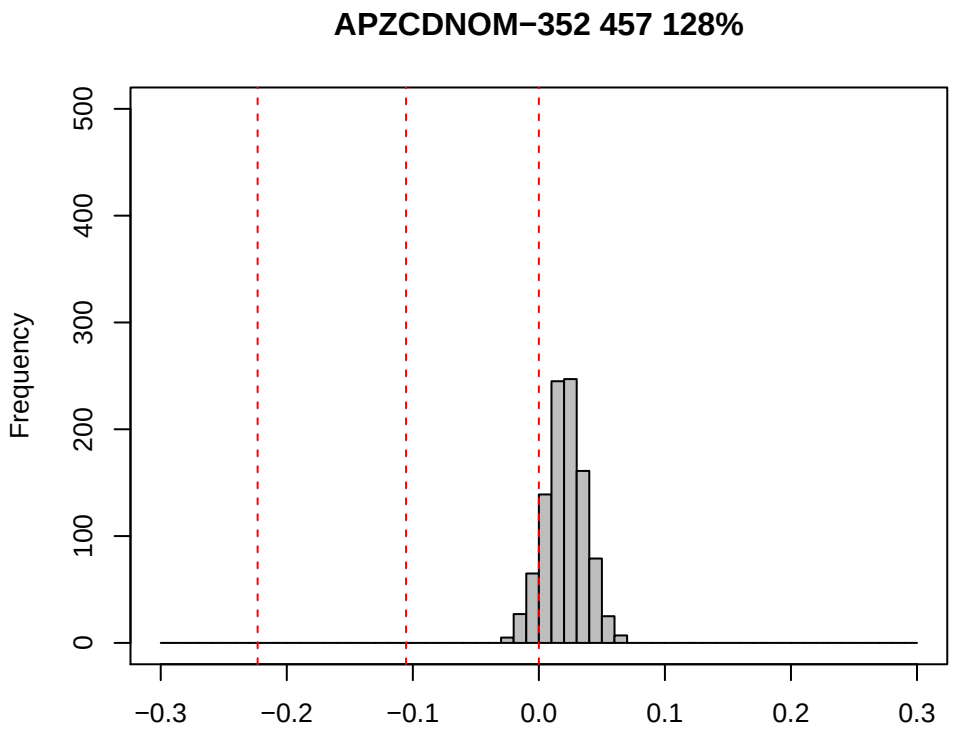

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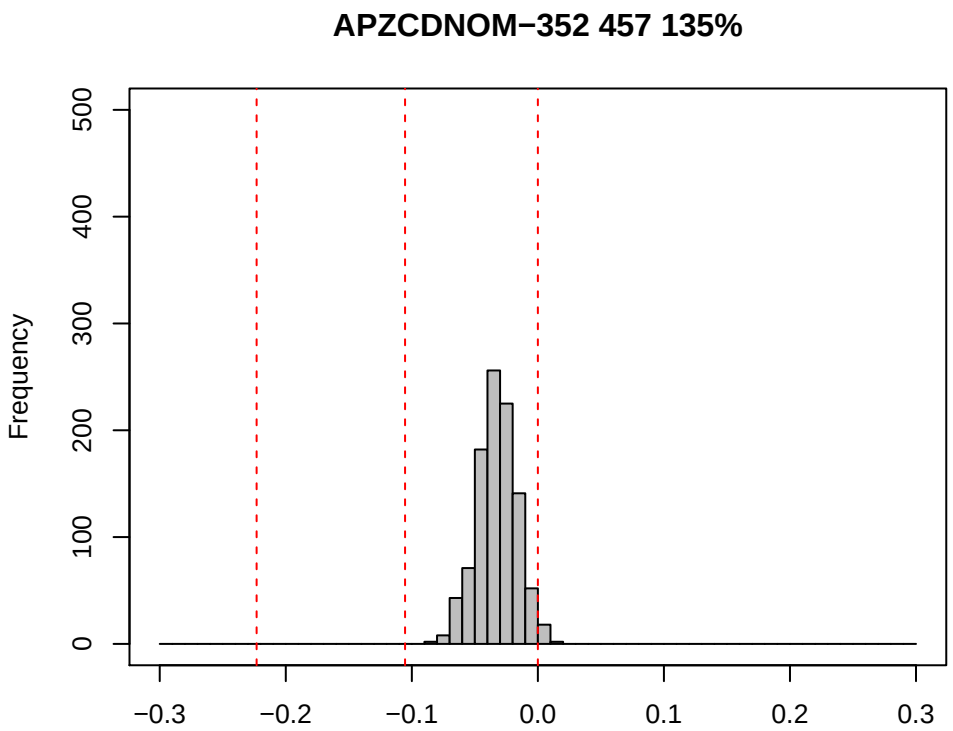

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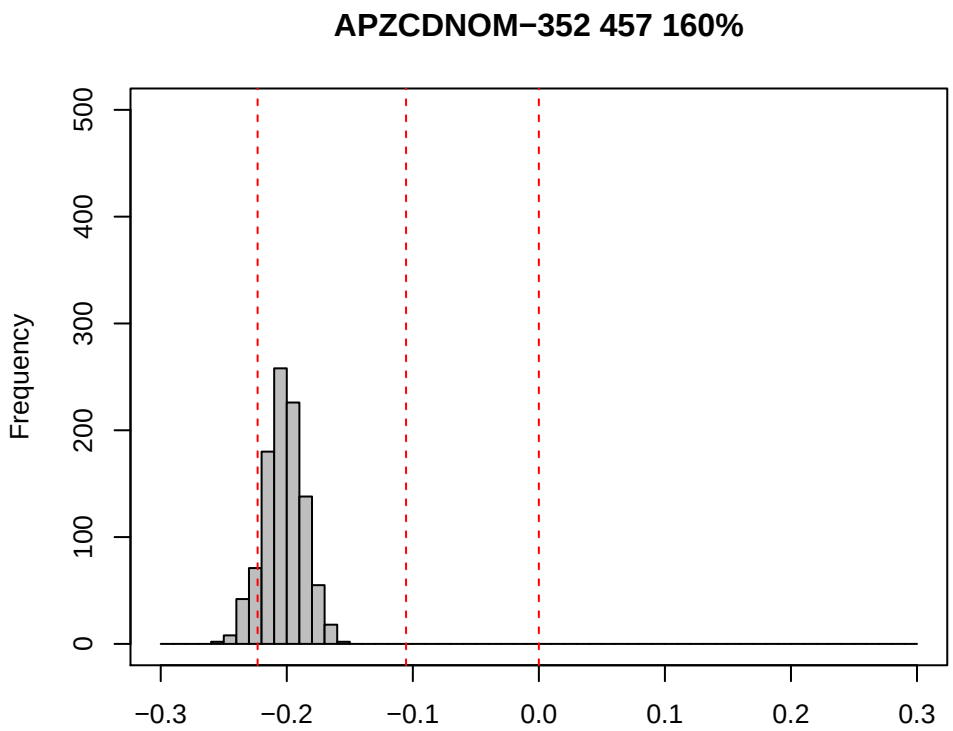

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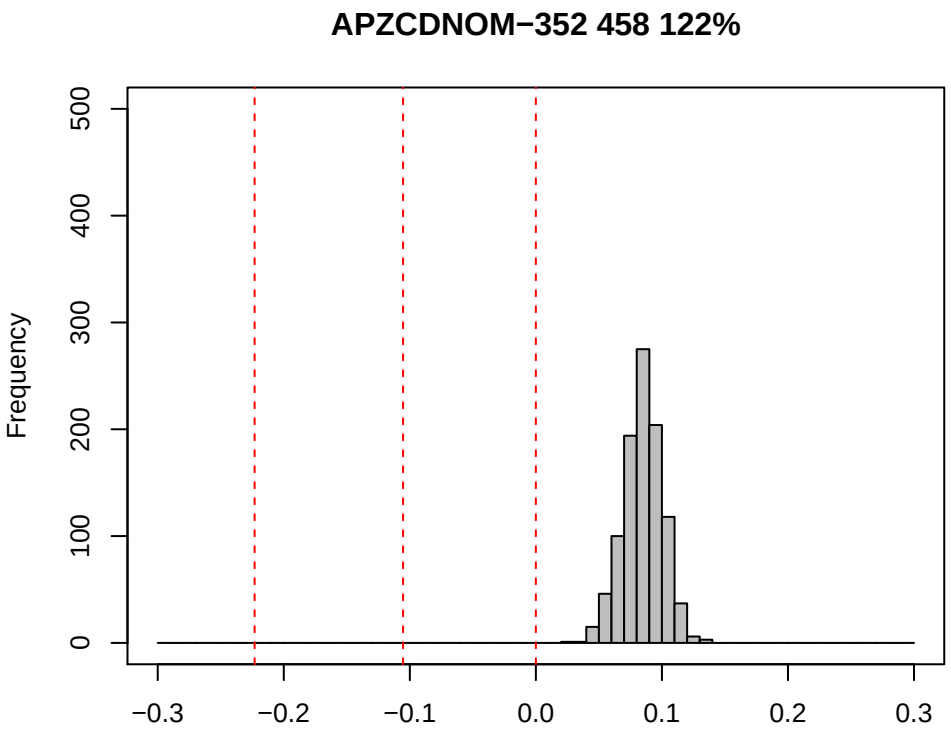

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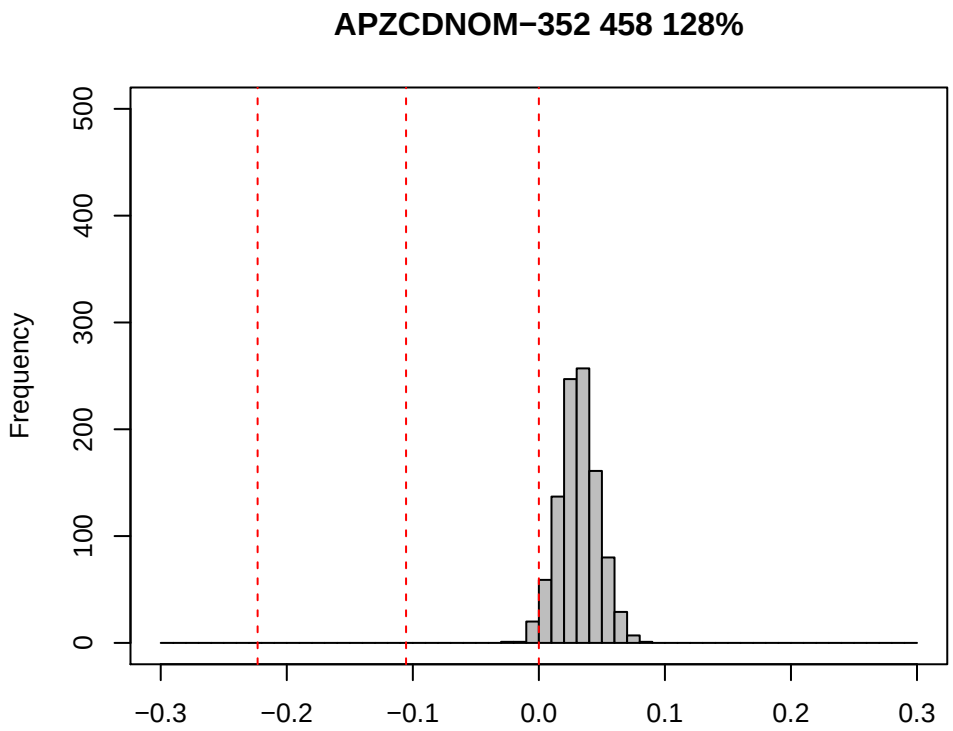

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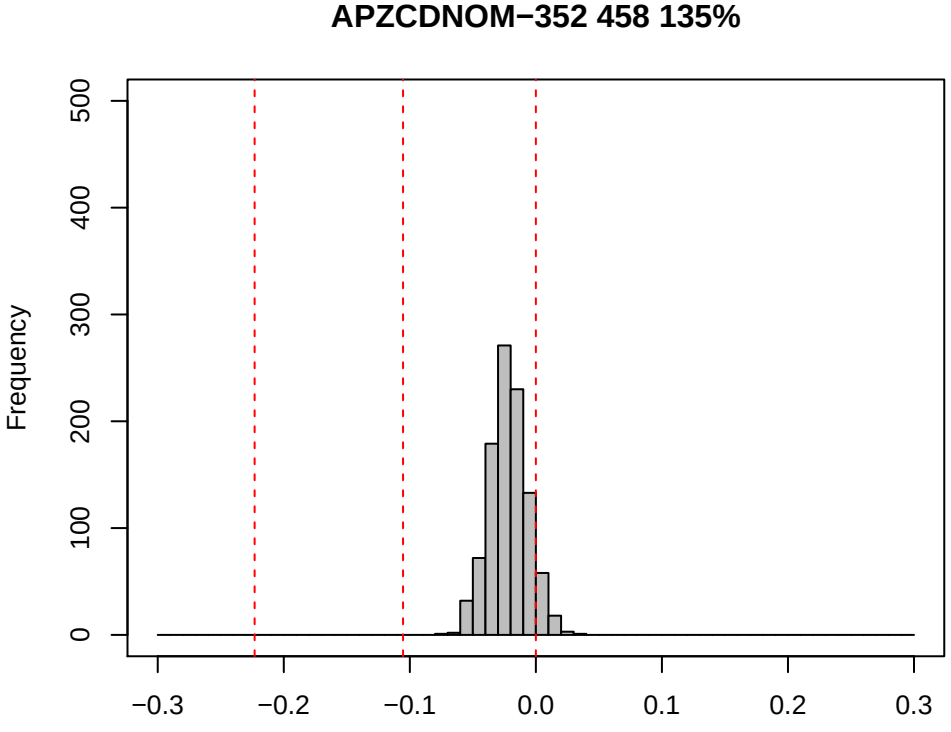

APZCDNOM−352 457 128%
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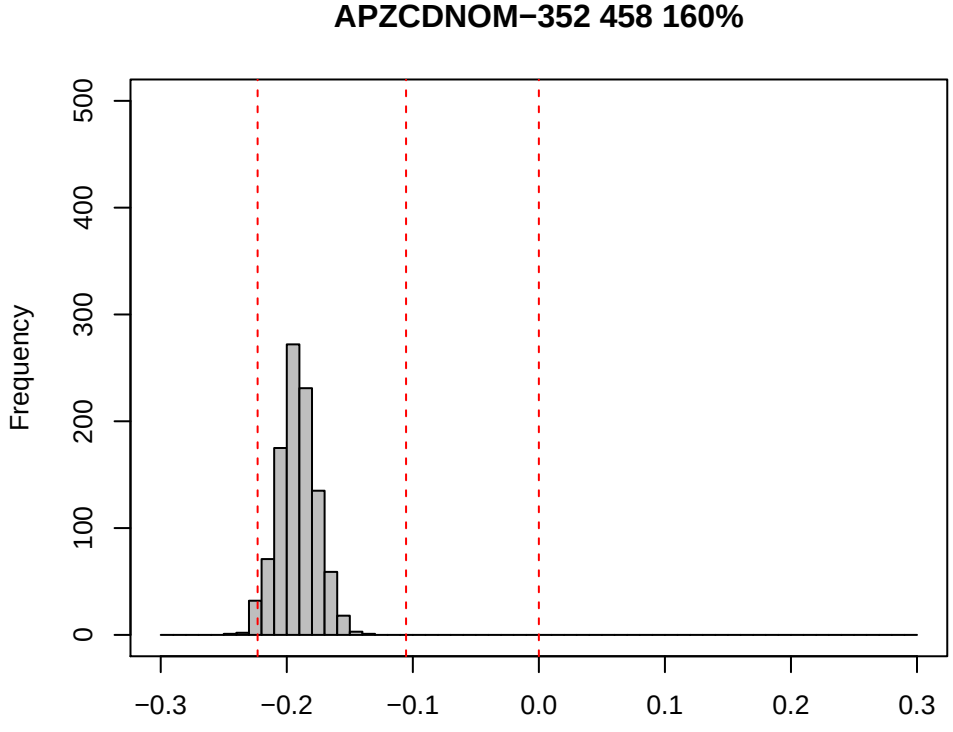

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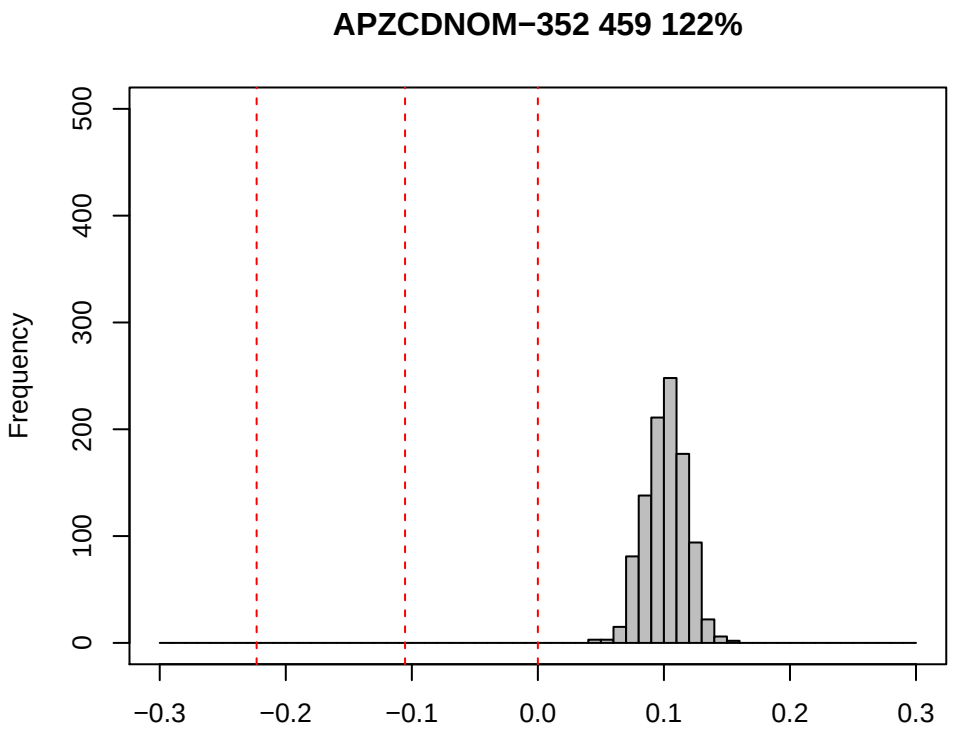

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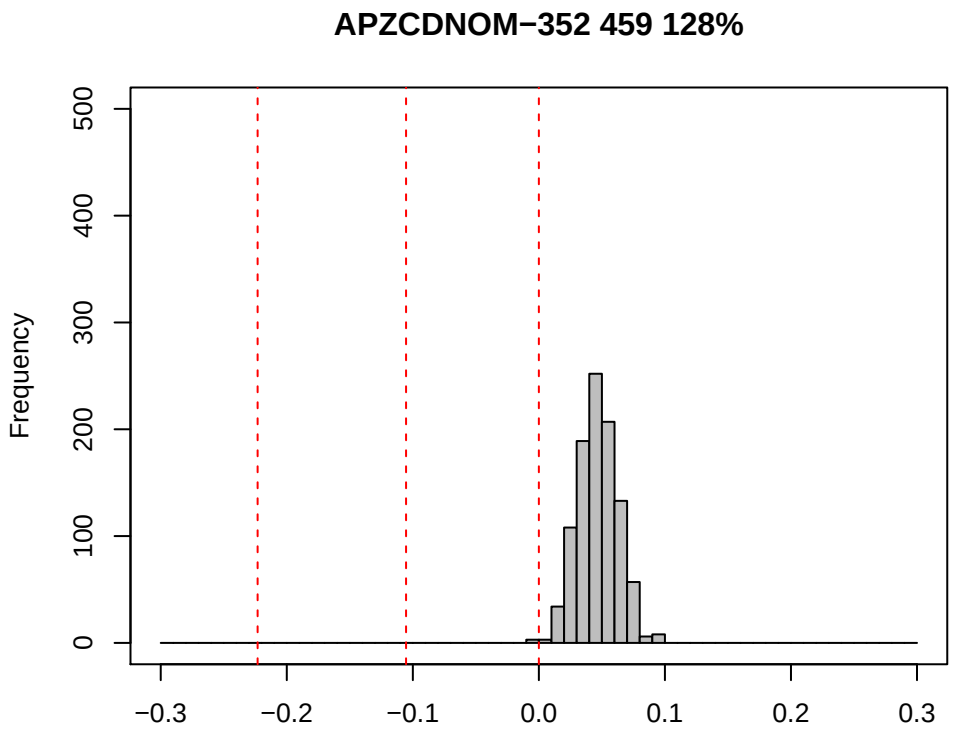

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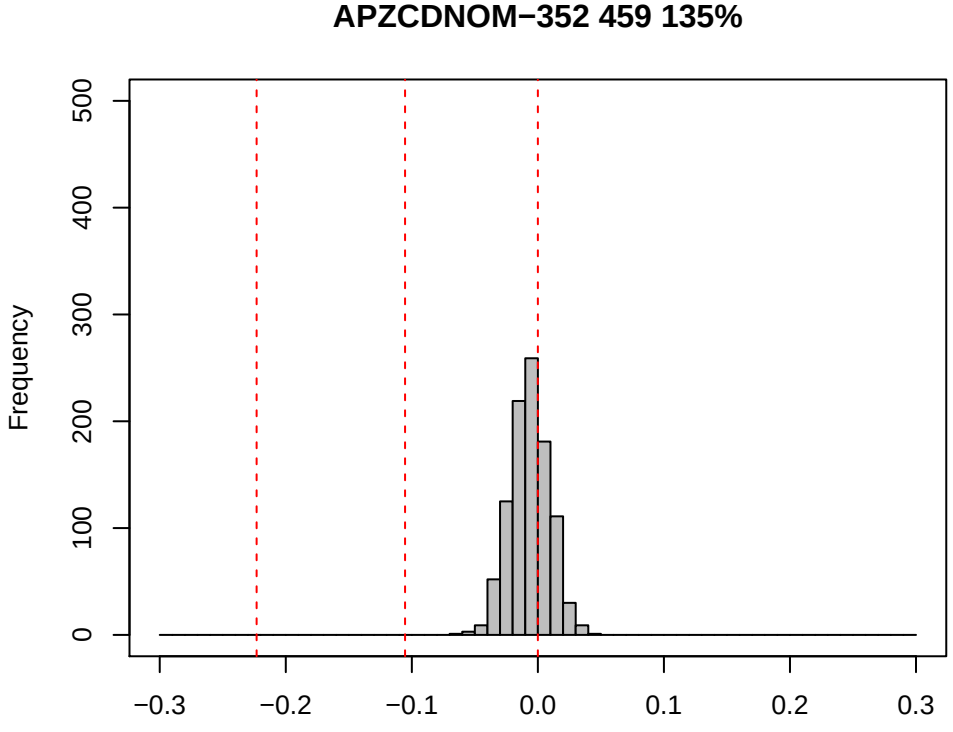

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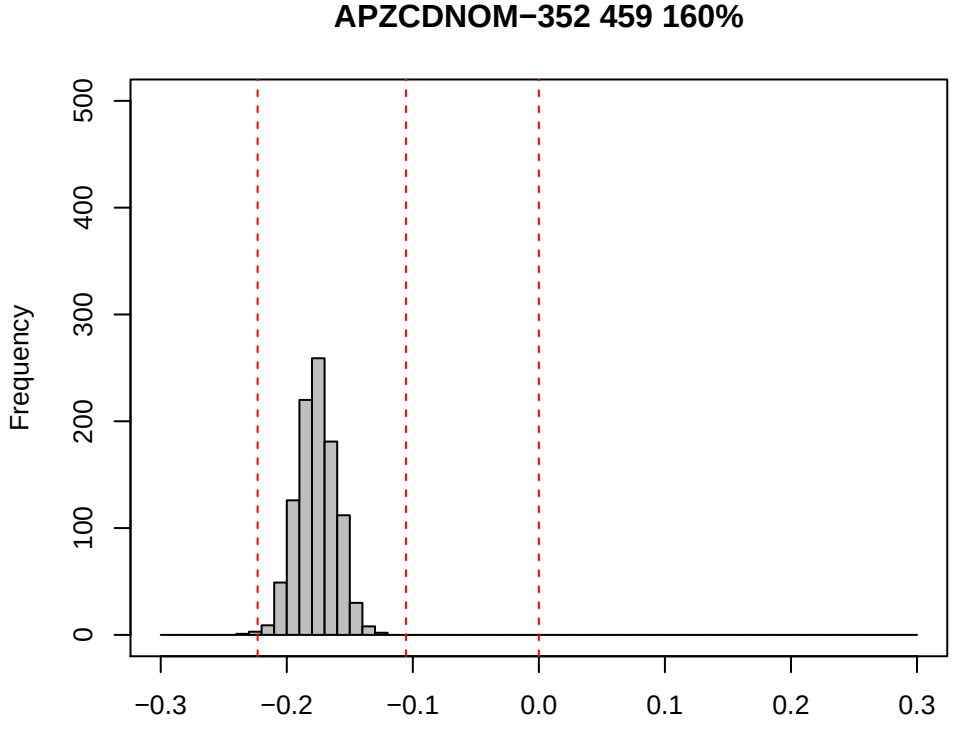

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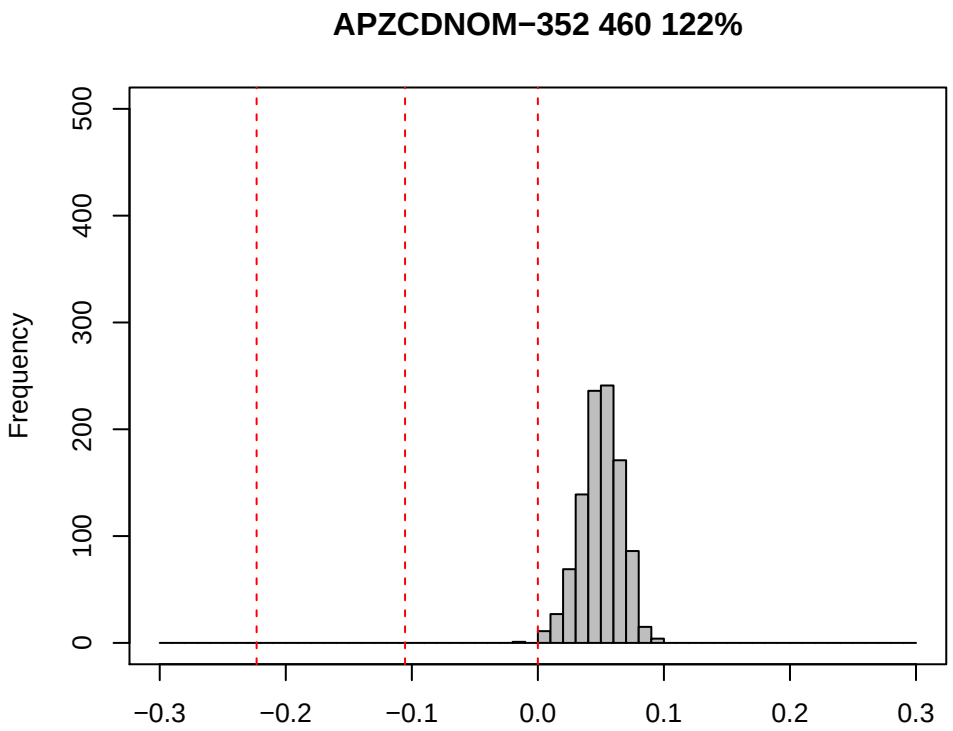

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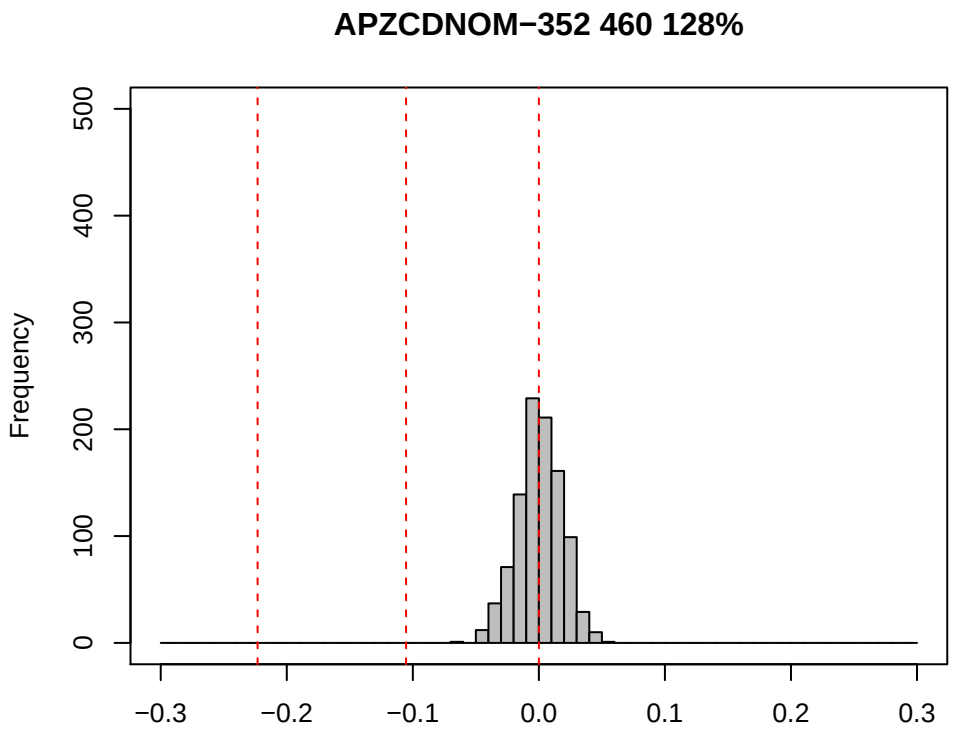

APZCDNOM−352 459 122%
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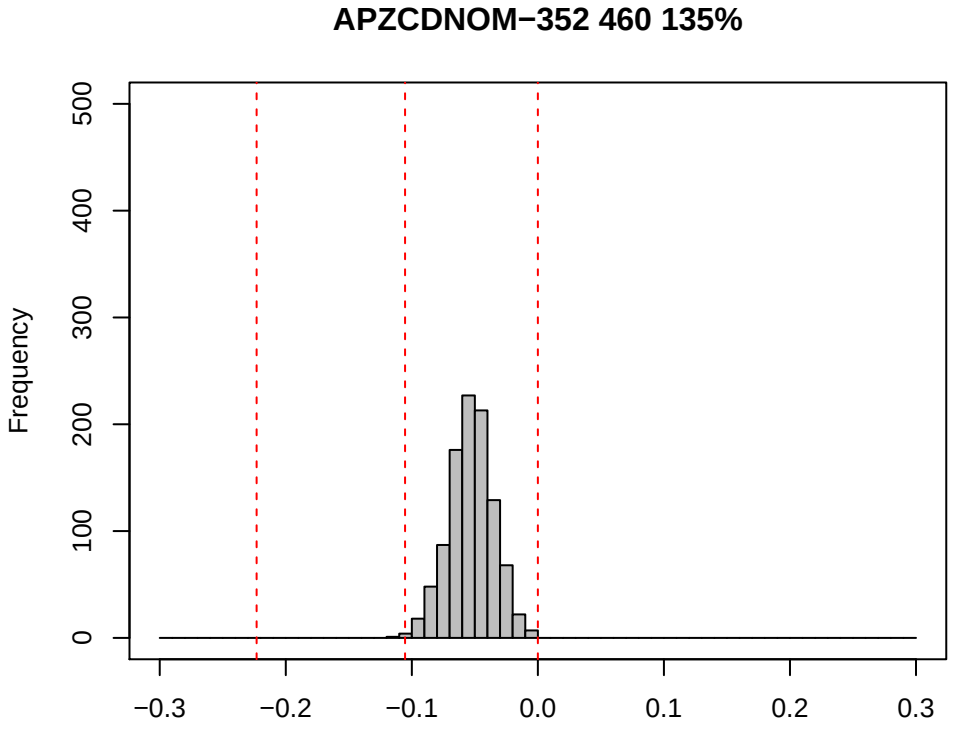

APZCDNOM−352 459 128%
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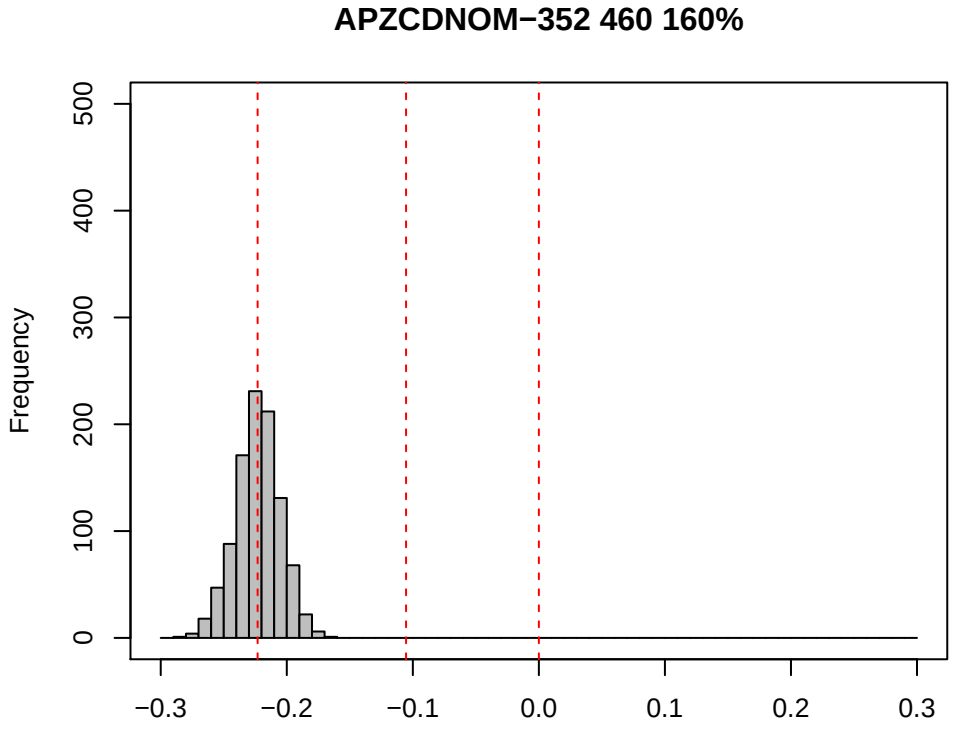

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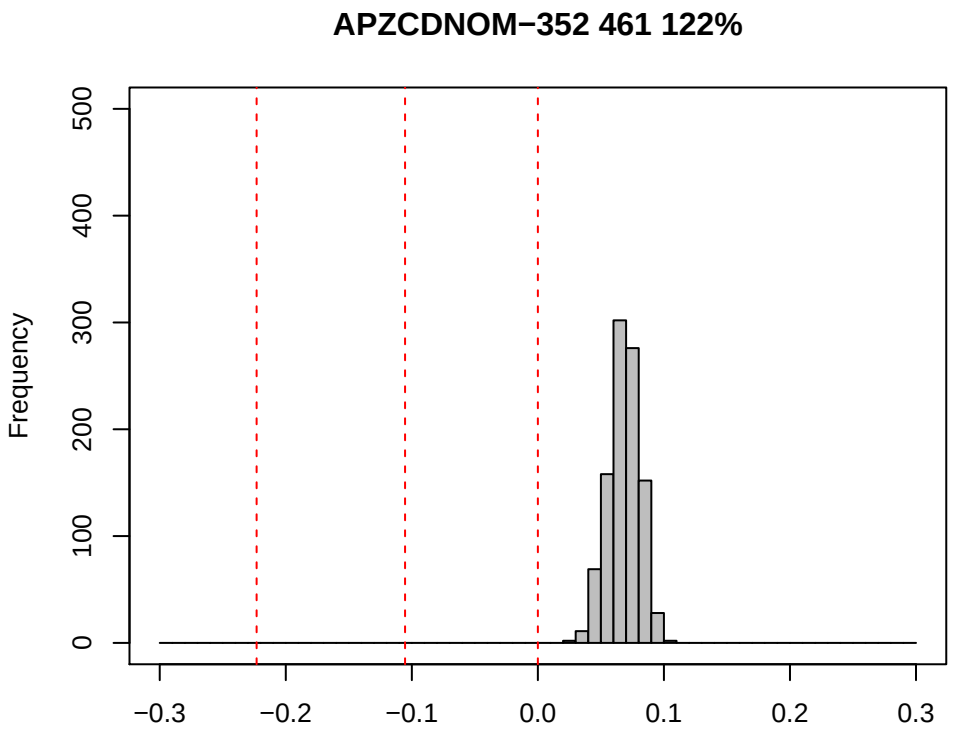

APZCDNOM−352 459 160%
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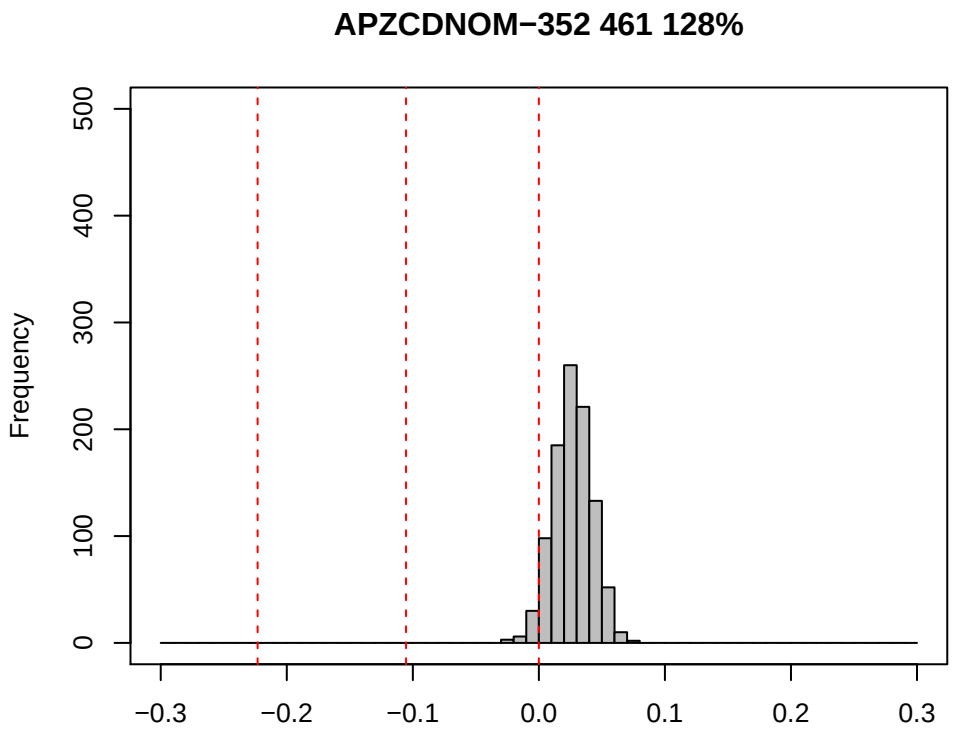

APZCDNOM−352 460 122%
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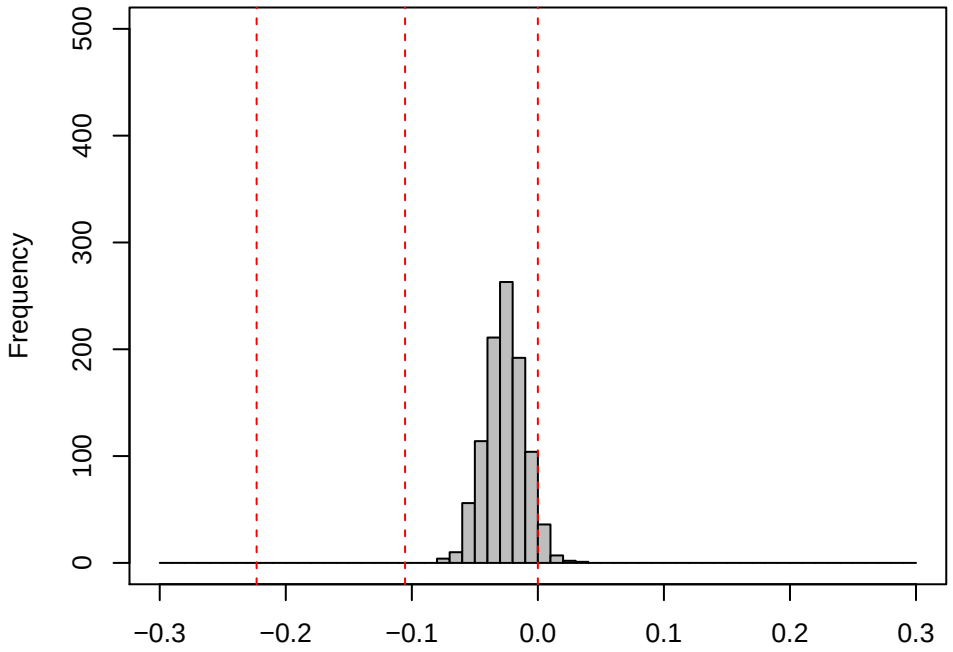

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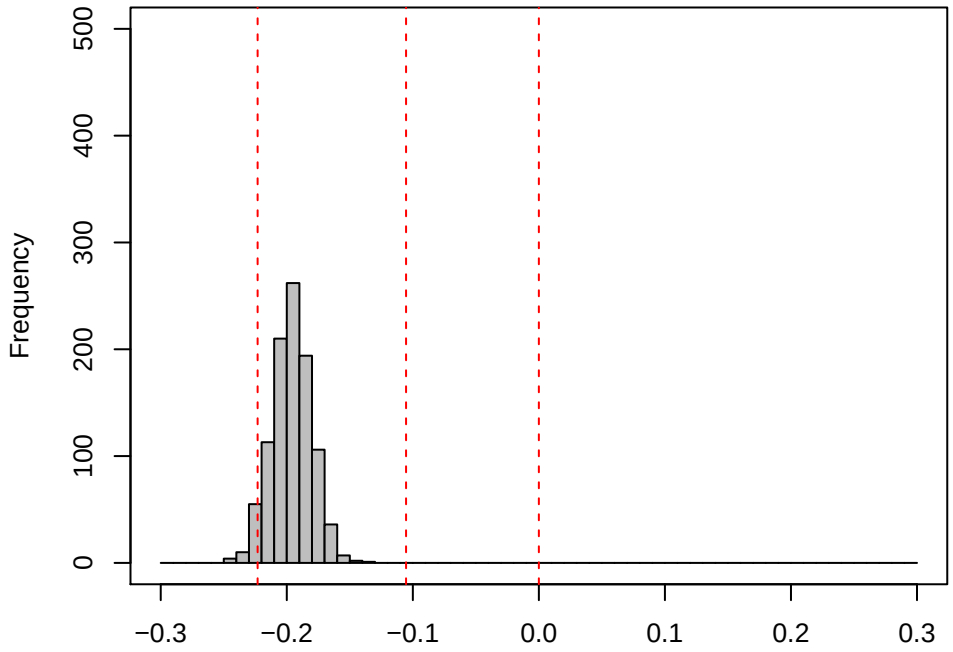

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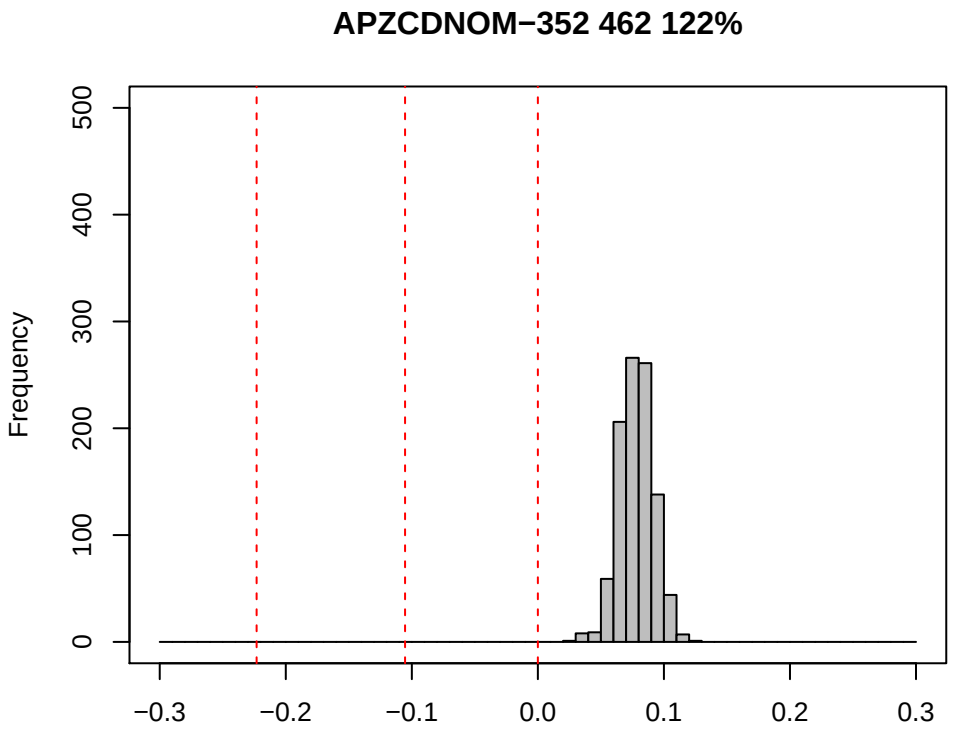

APZCDNOM−352 460 160%
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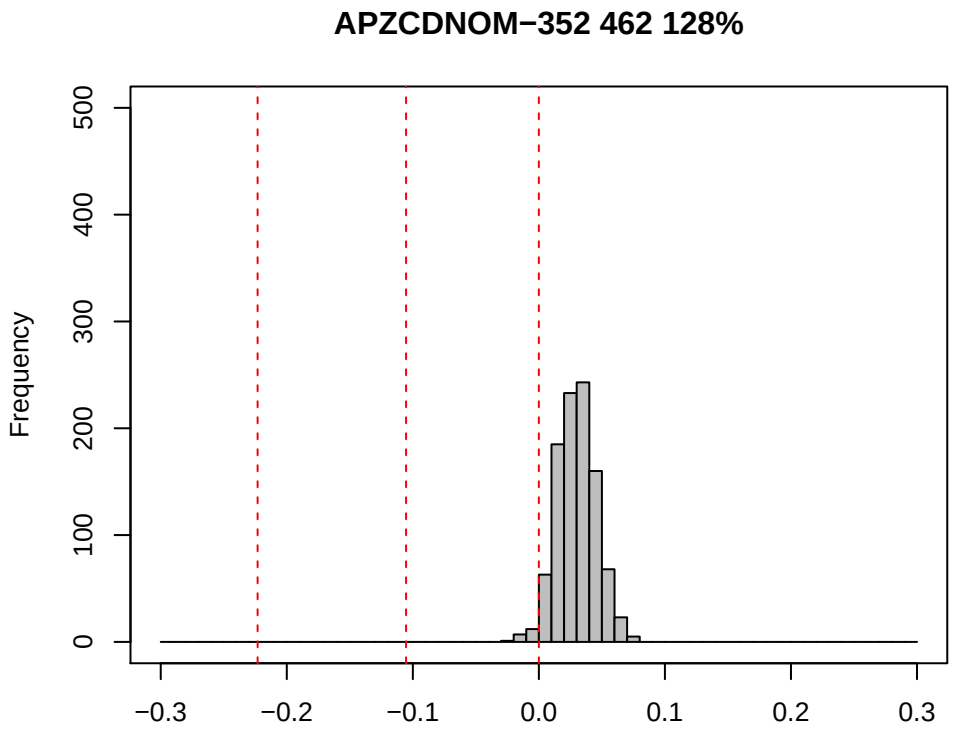

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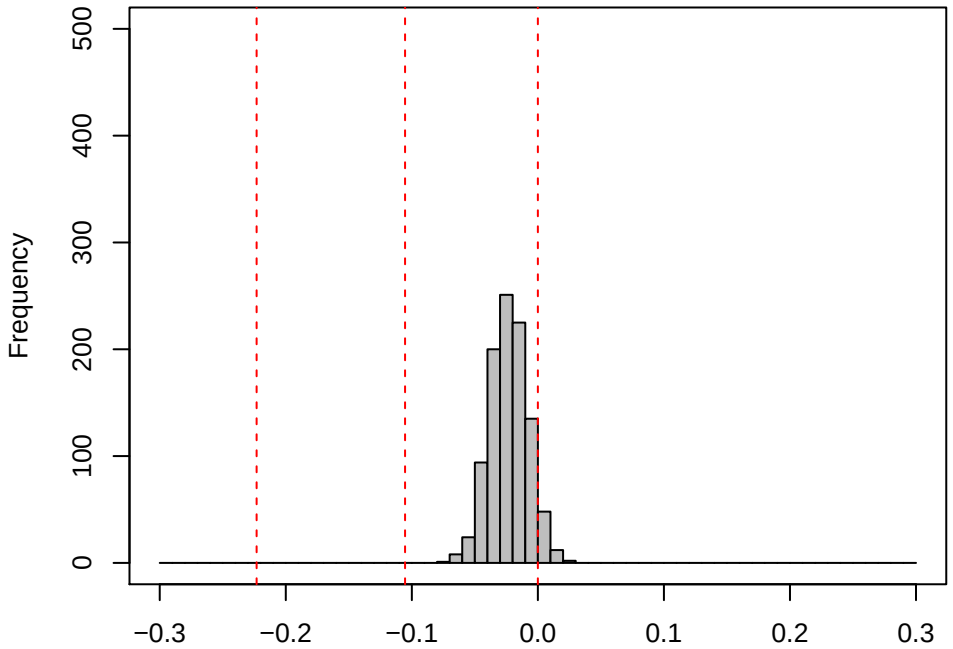

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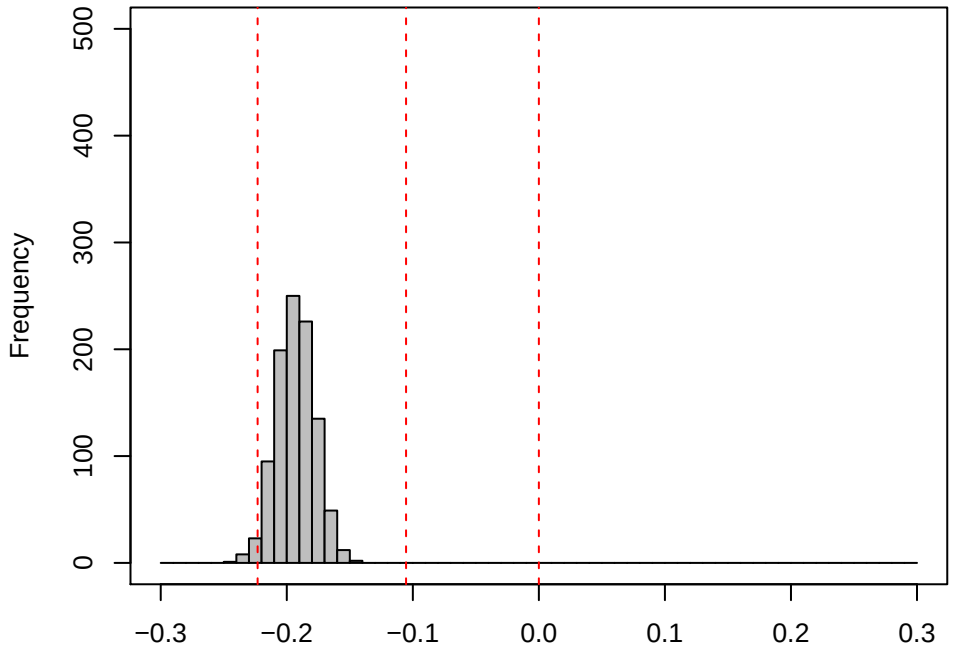

APZCDNOM−352 461 135%
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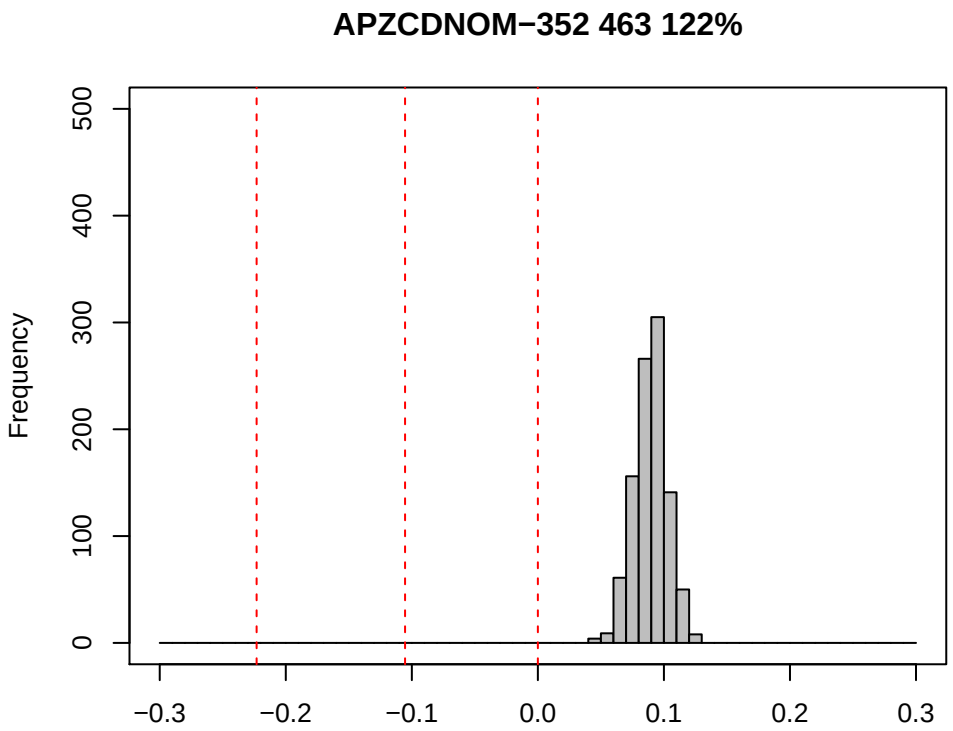

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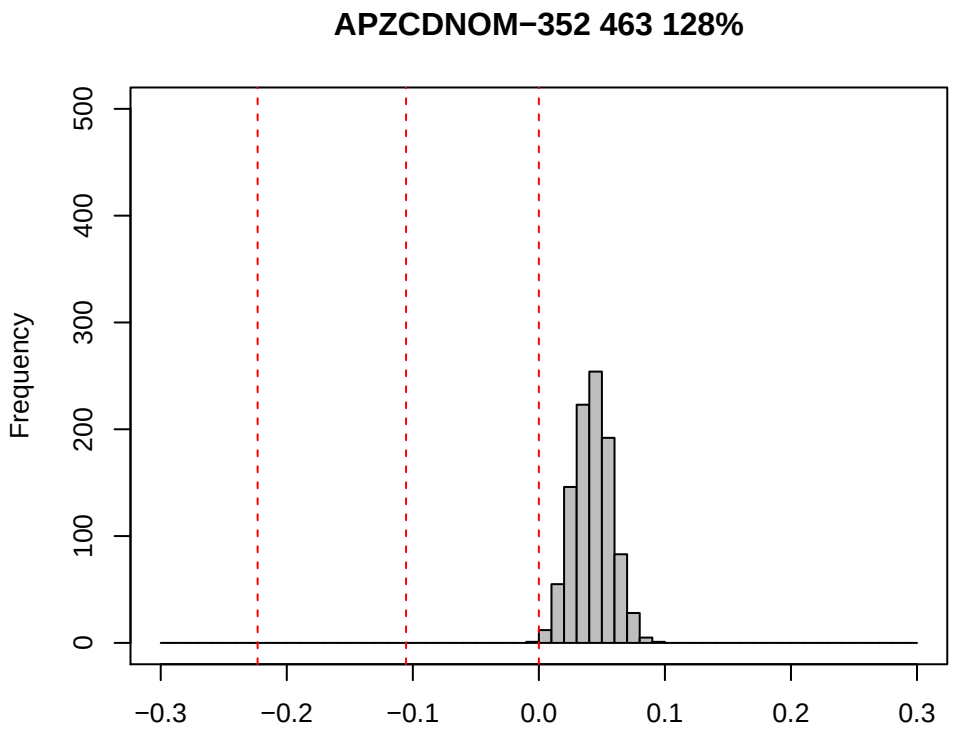

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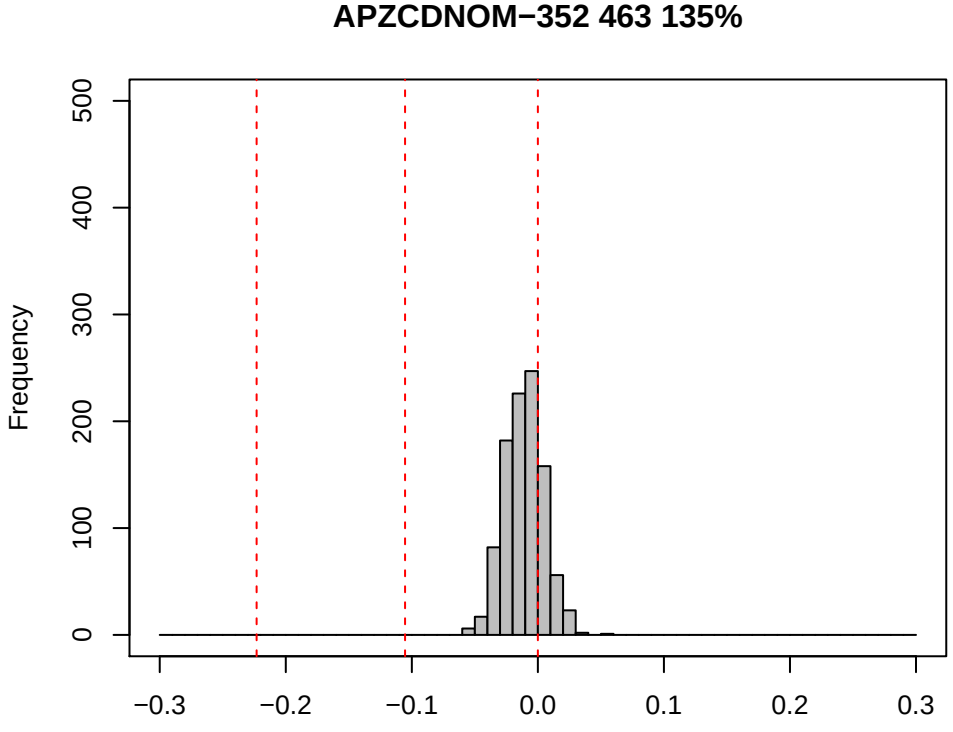

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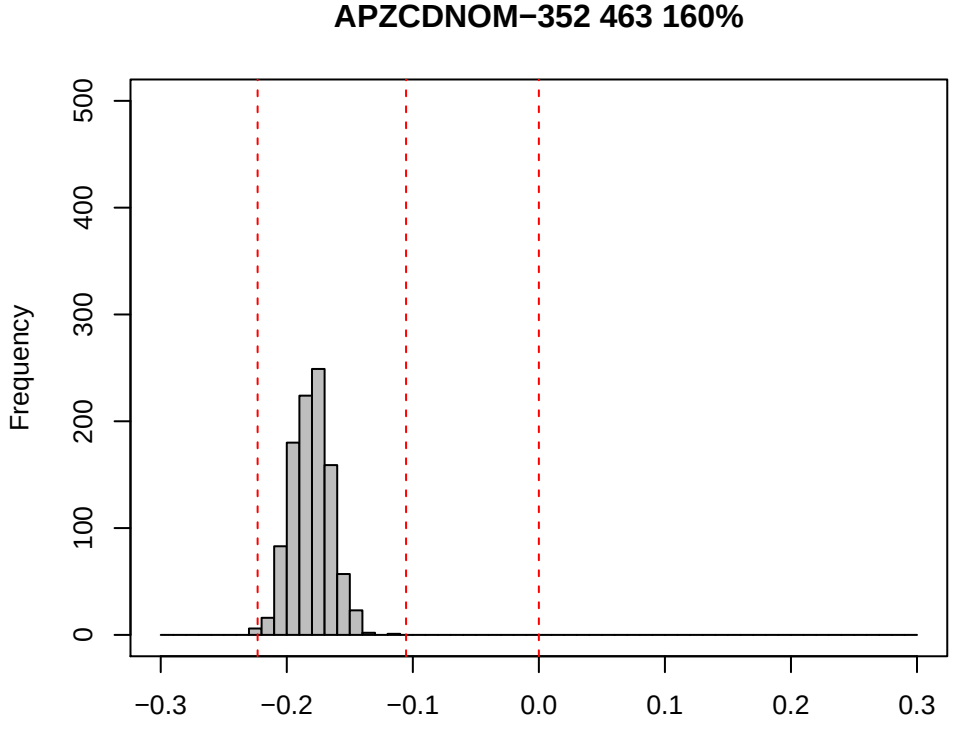

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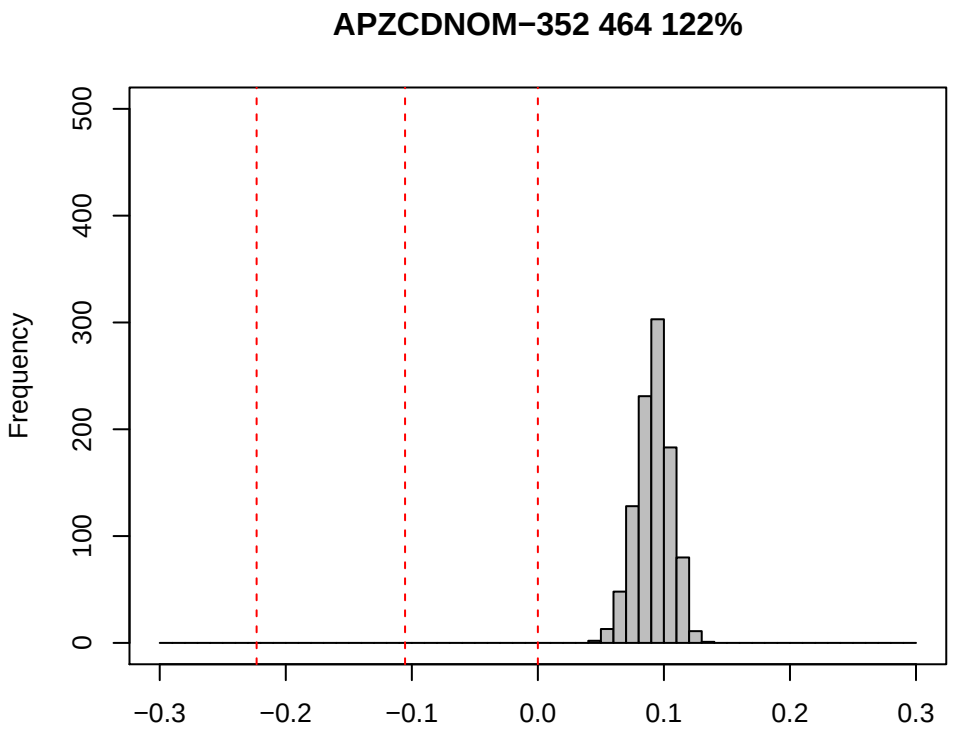

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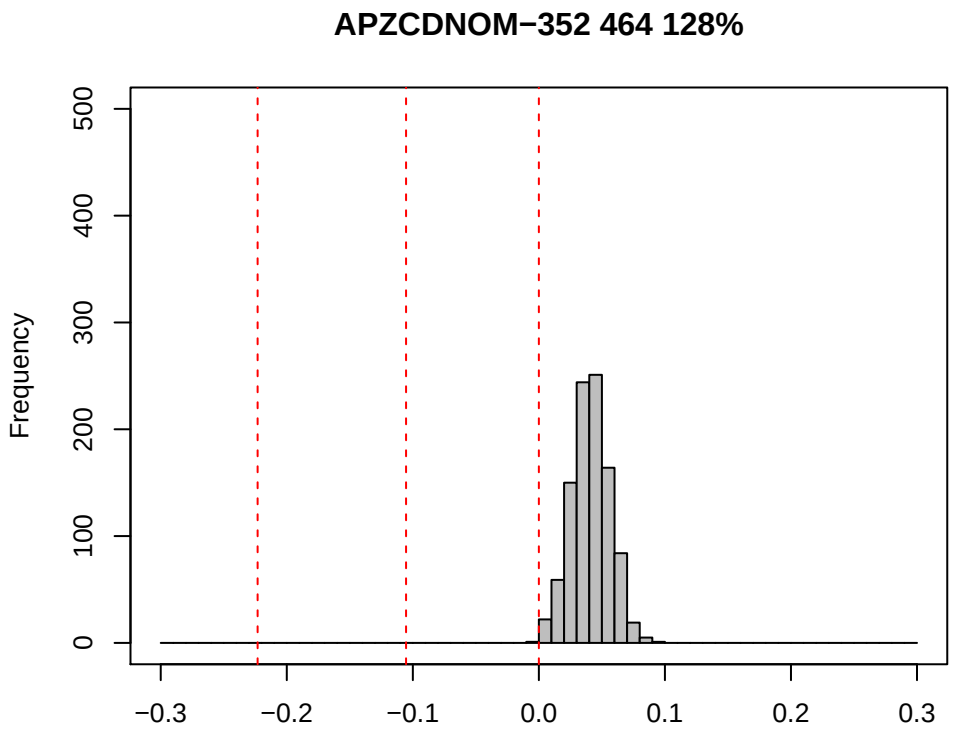

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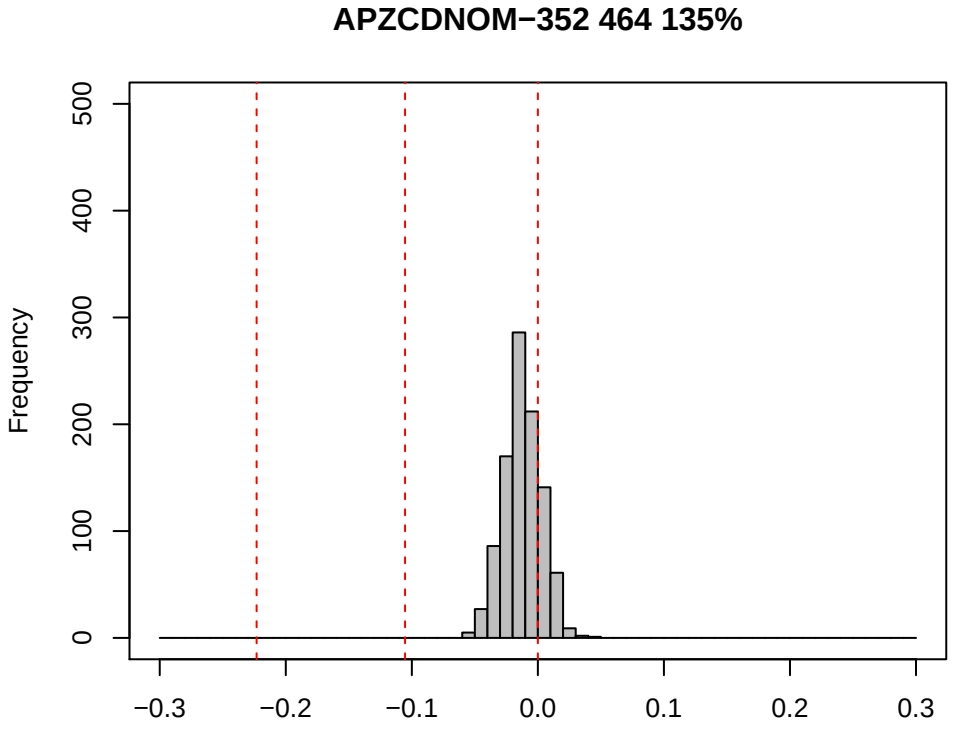

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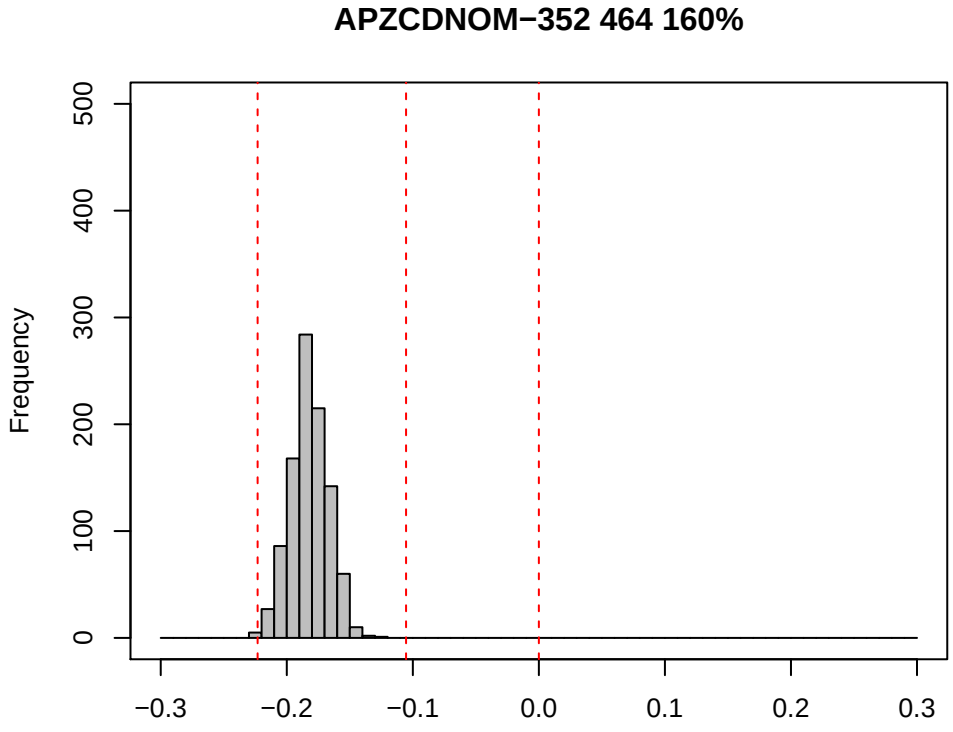

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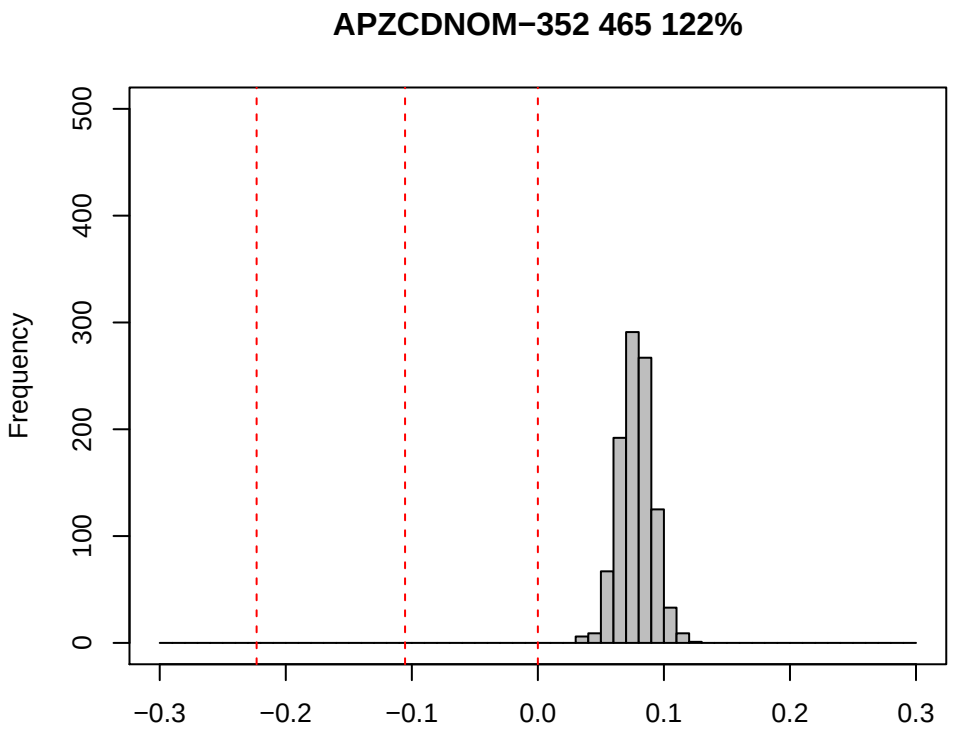

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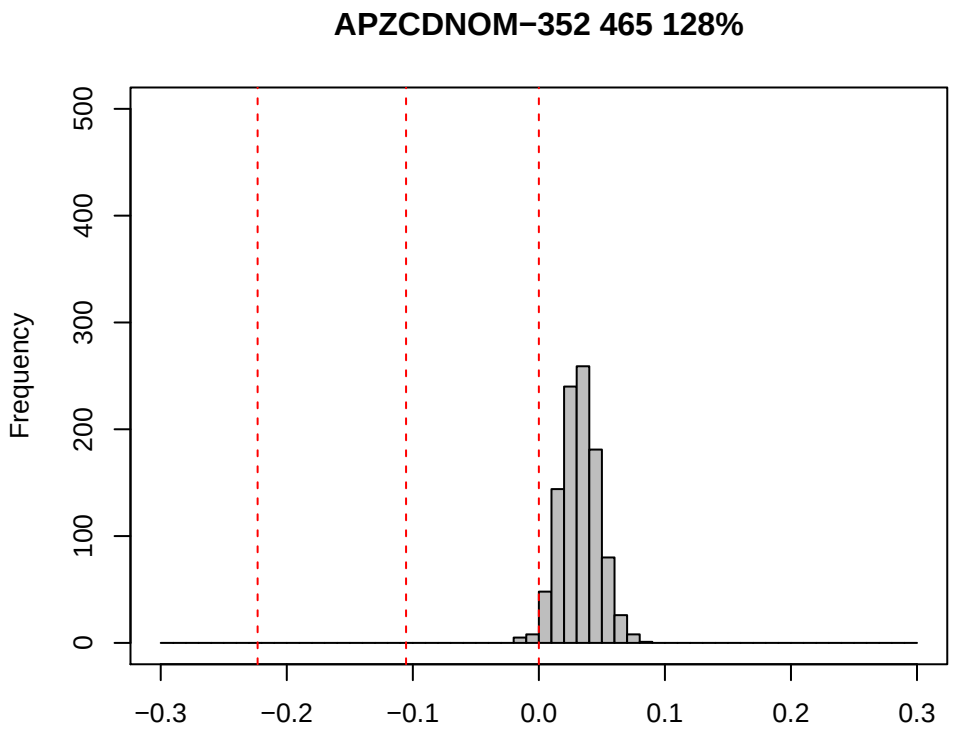

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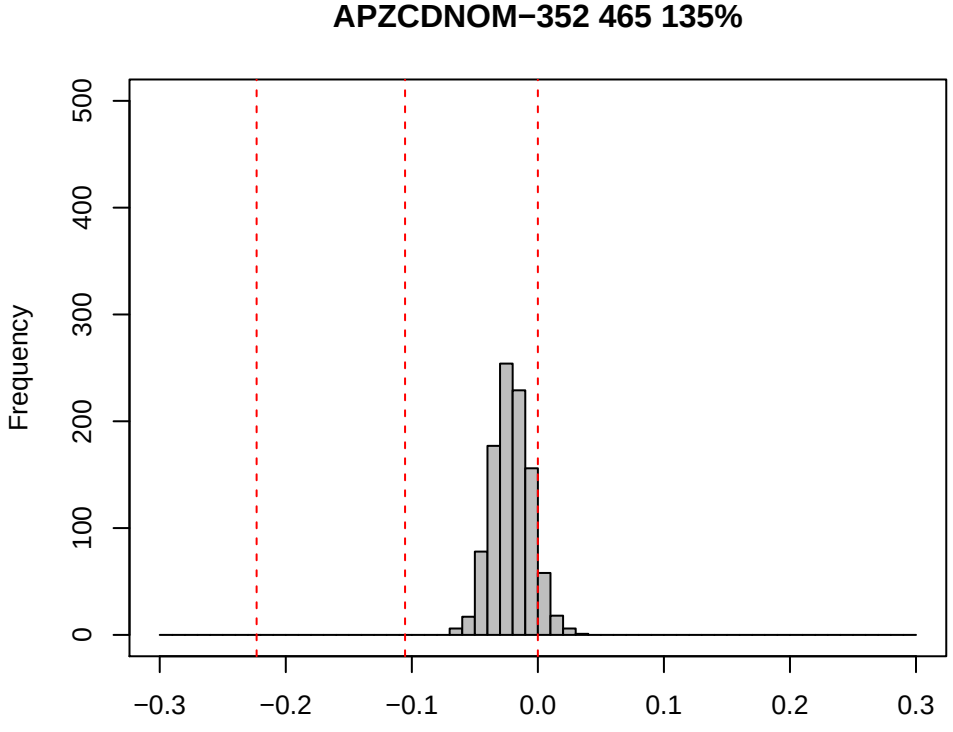

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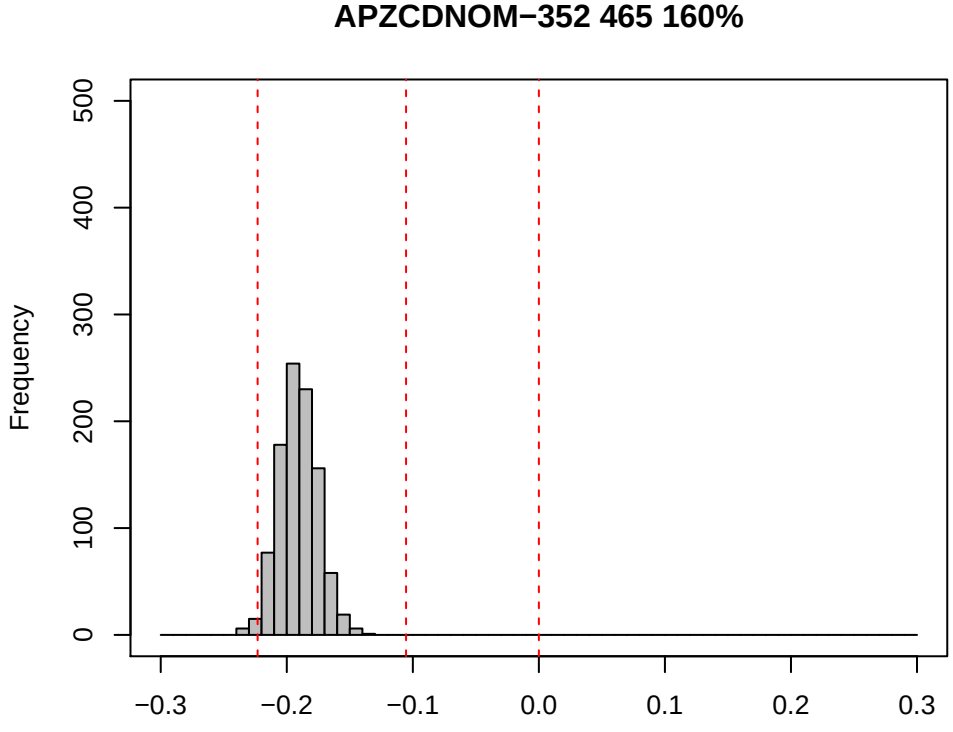

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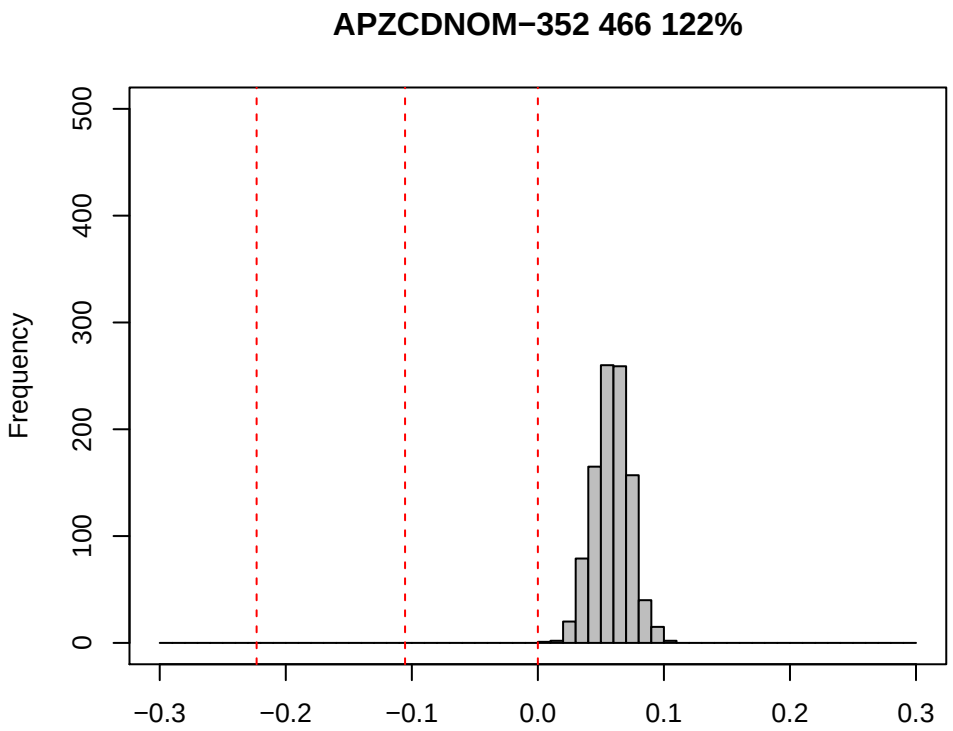

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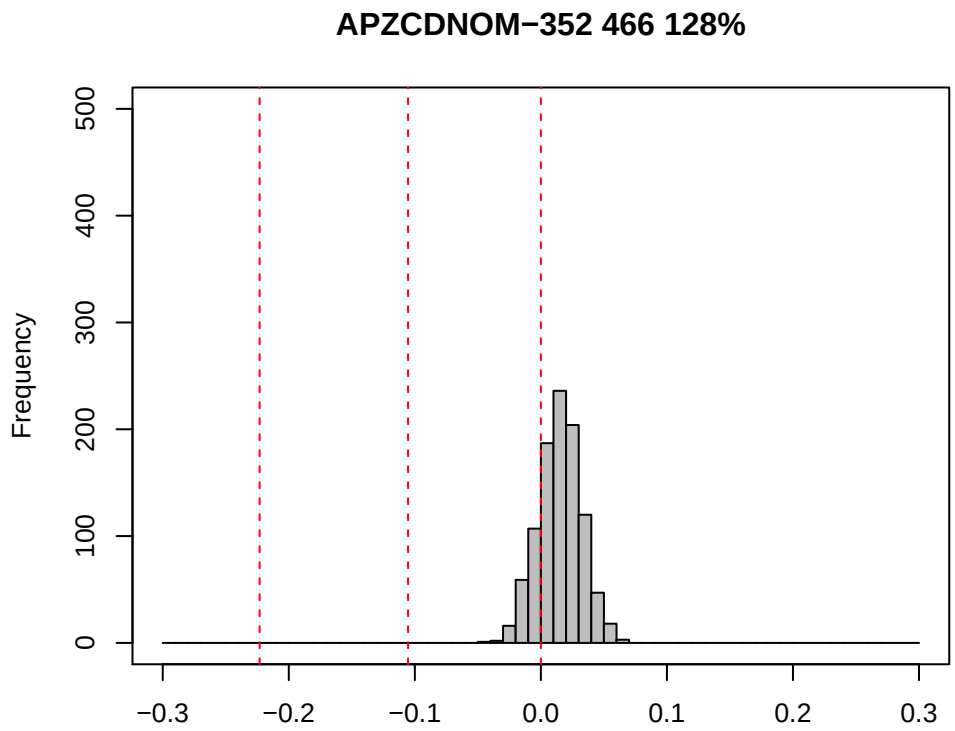

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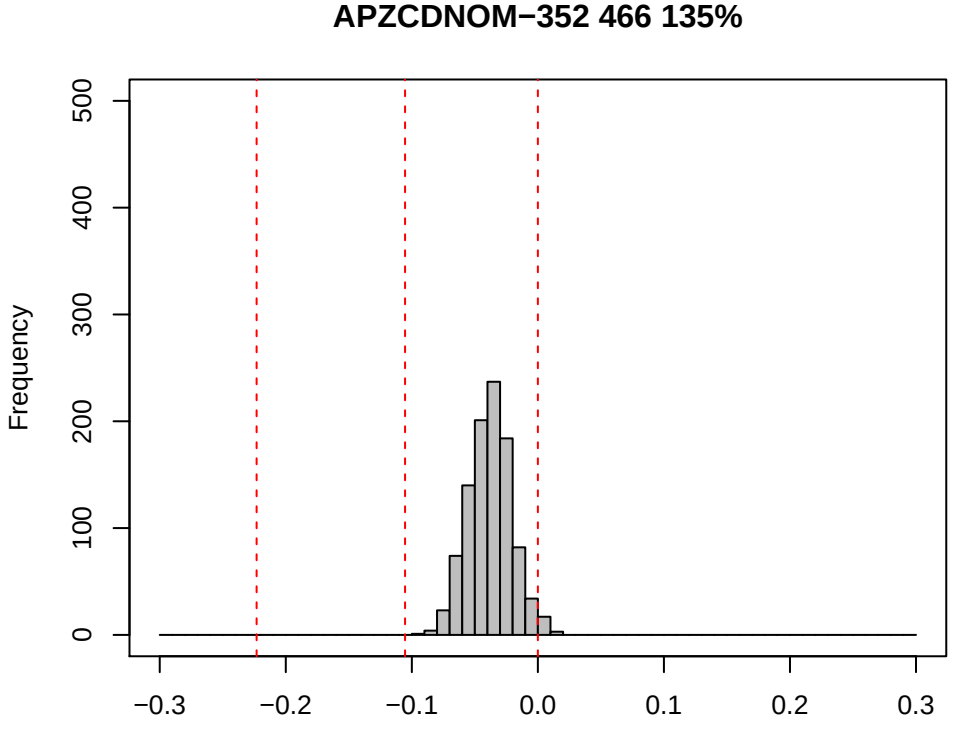

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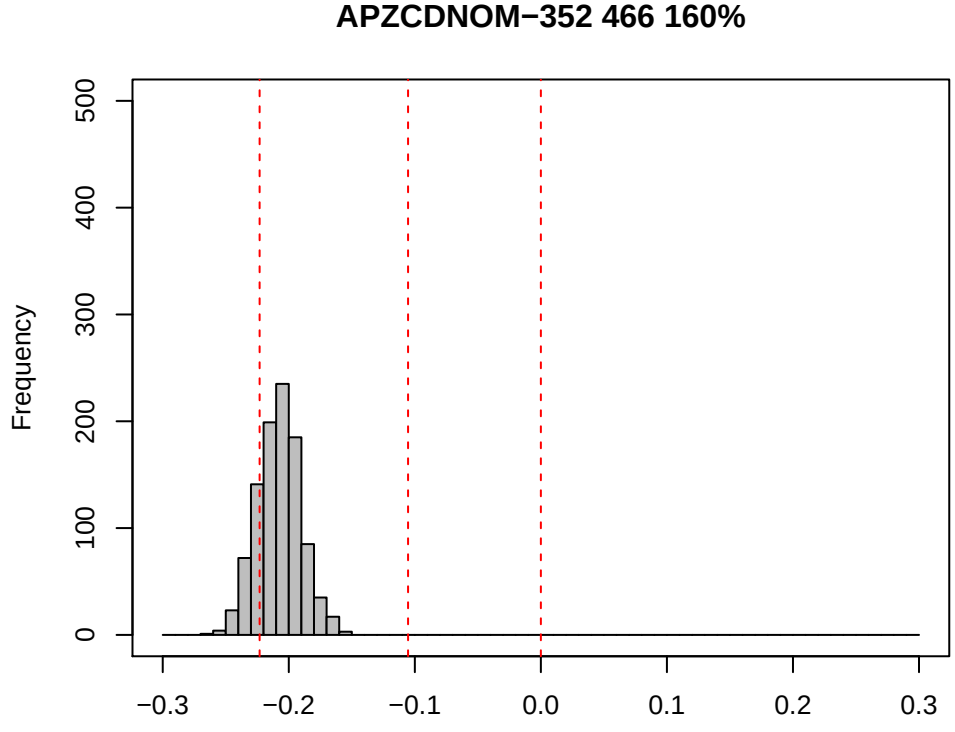

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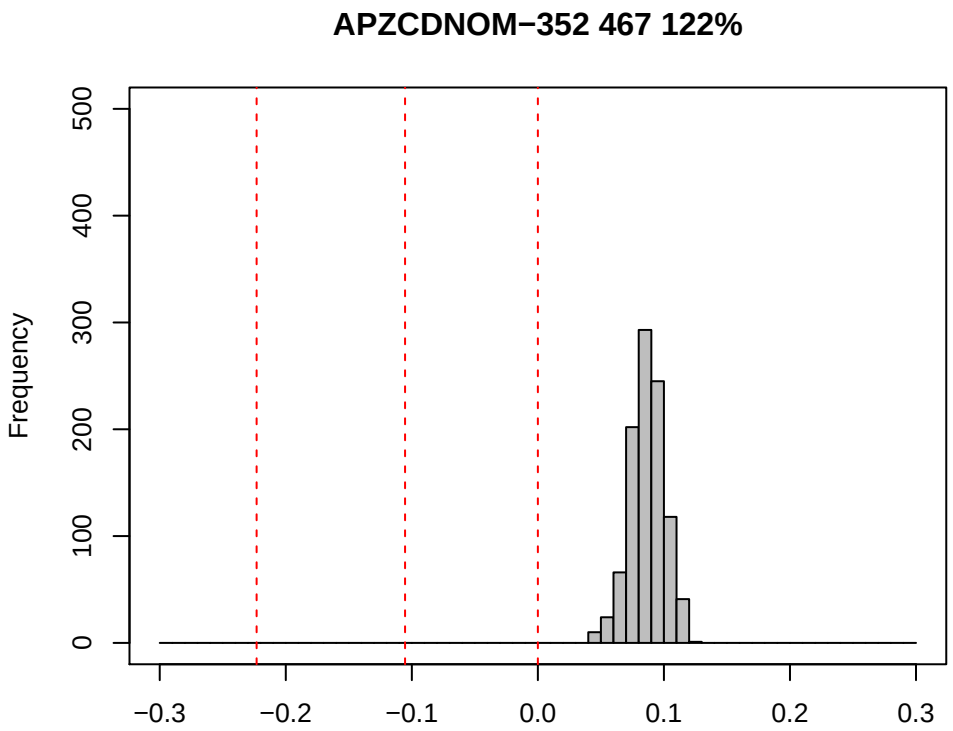

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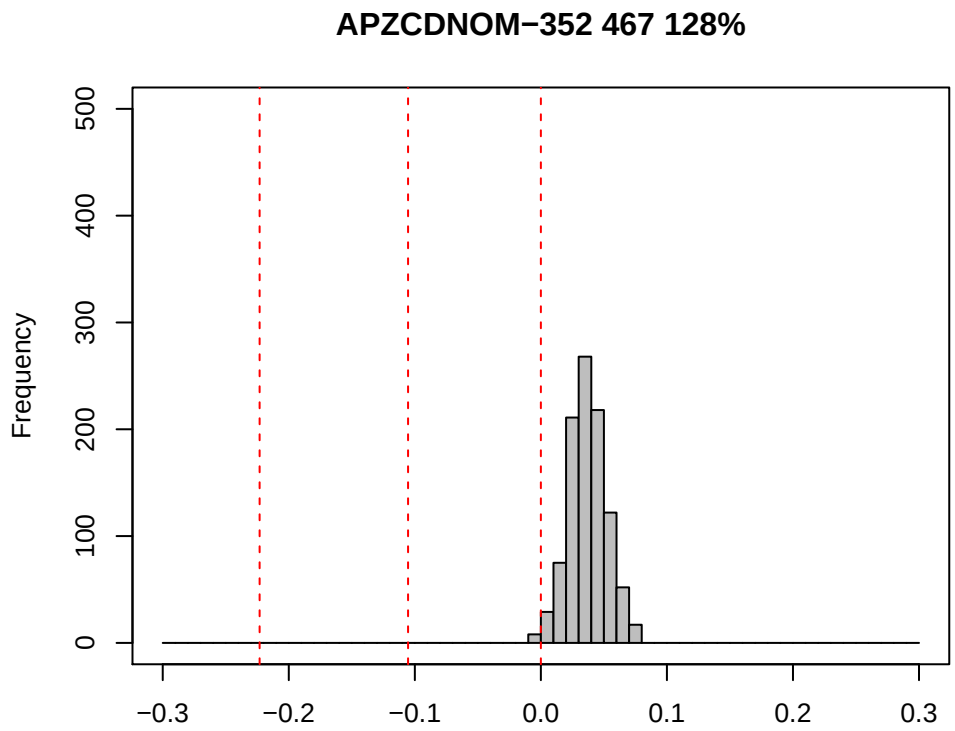

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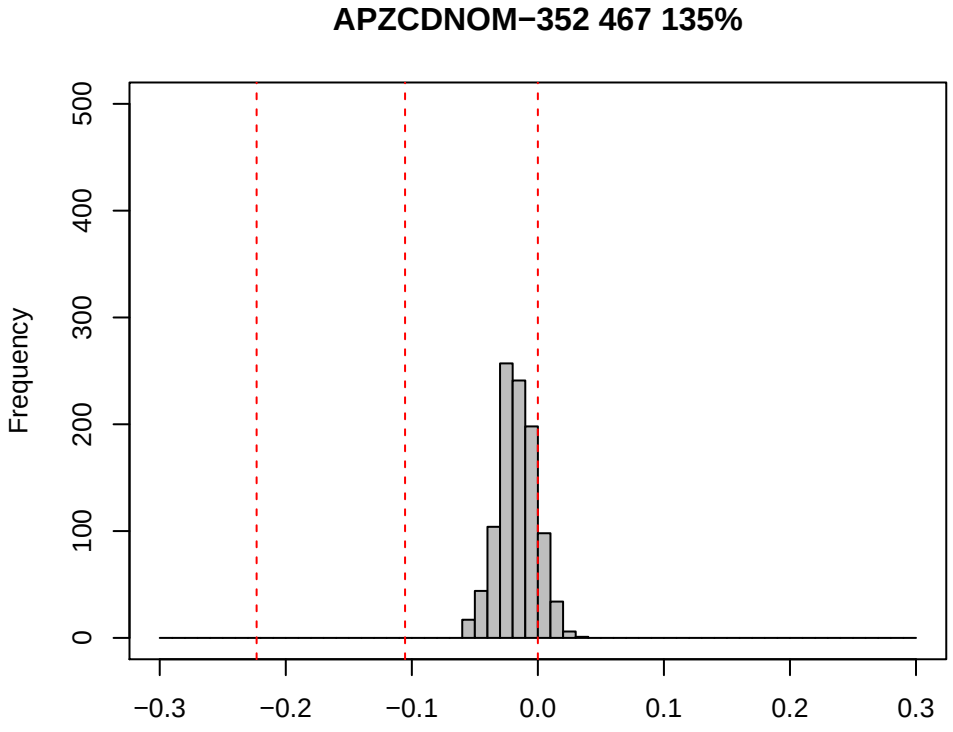

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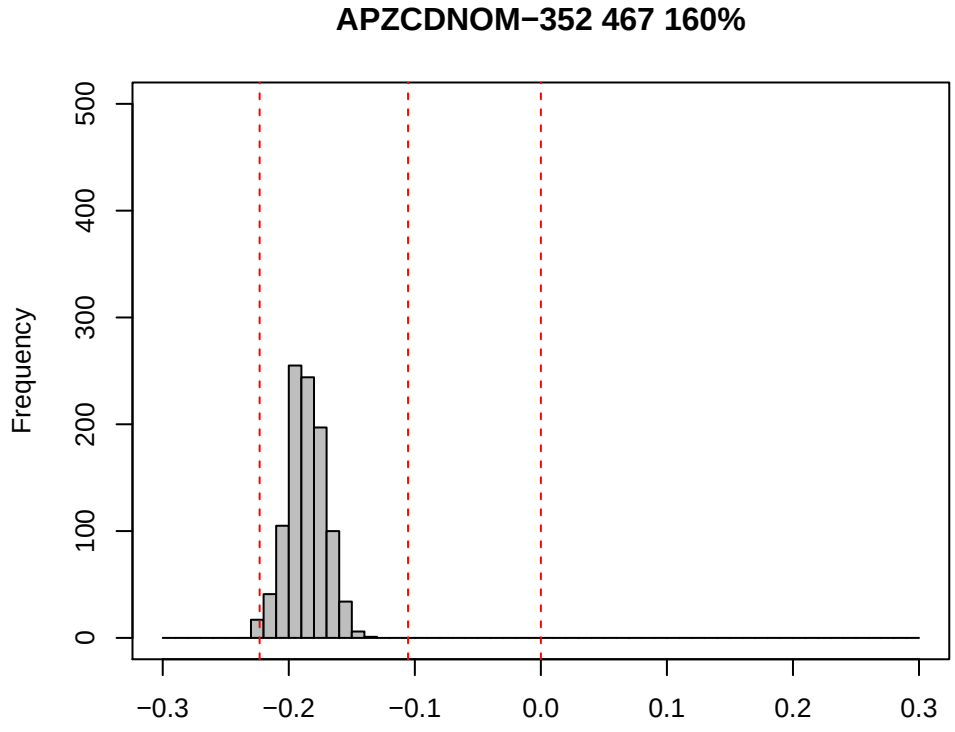

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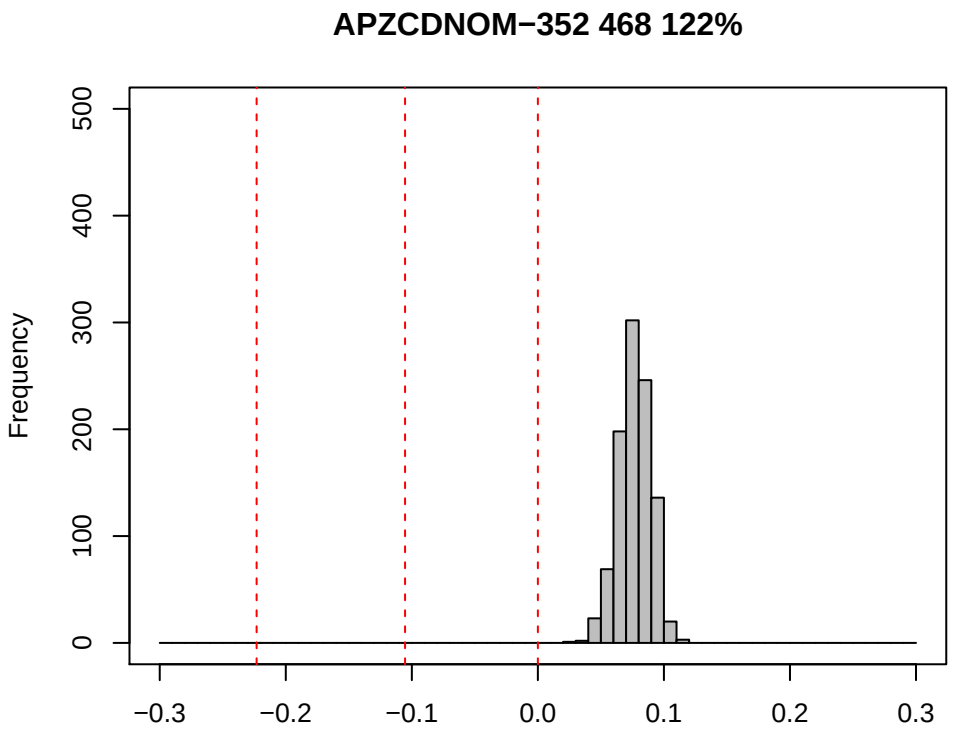

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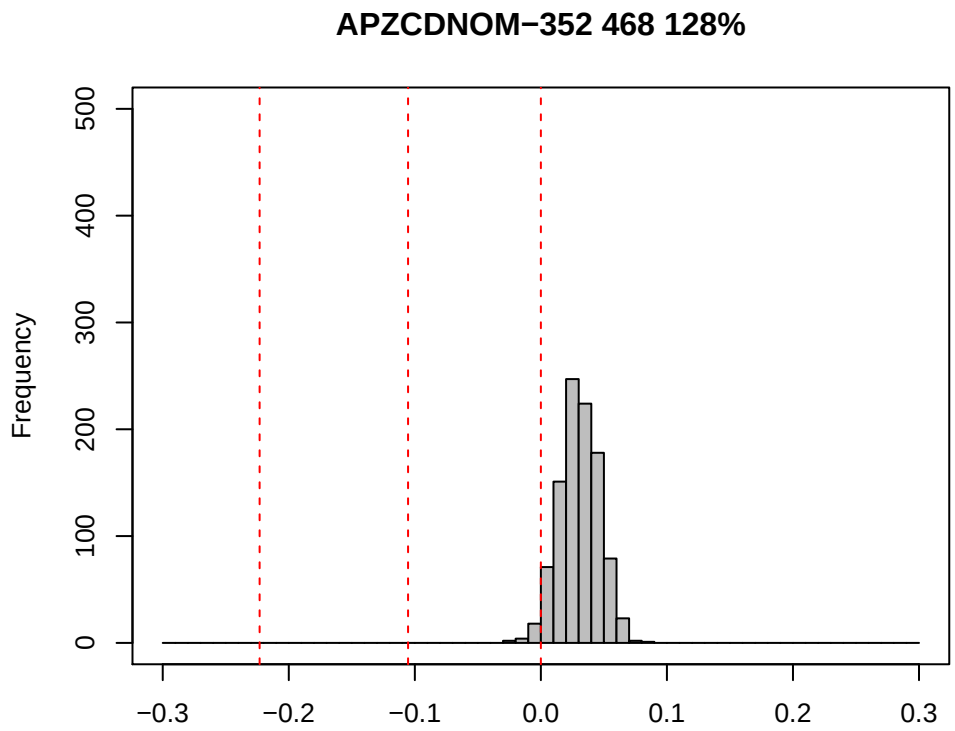

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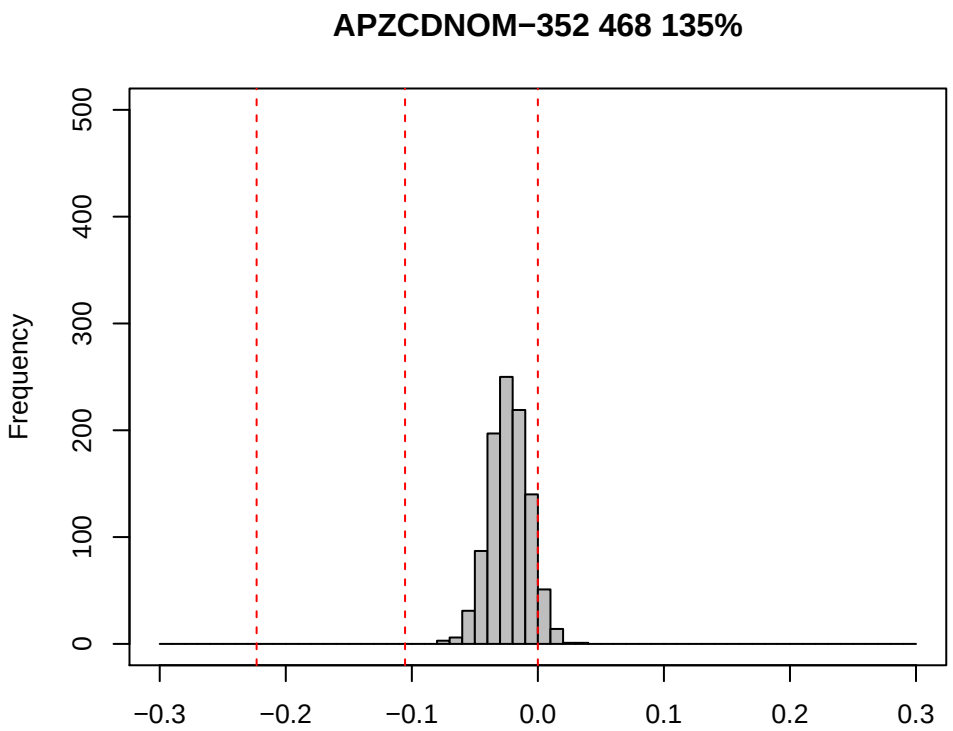

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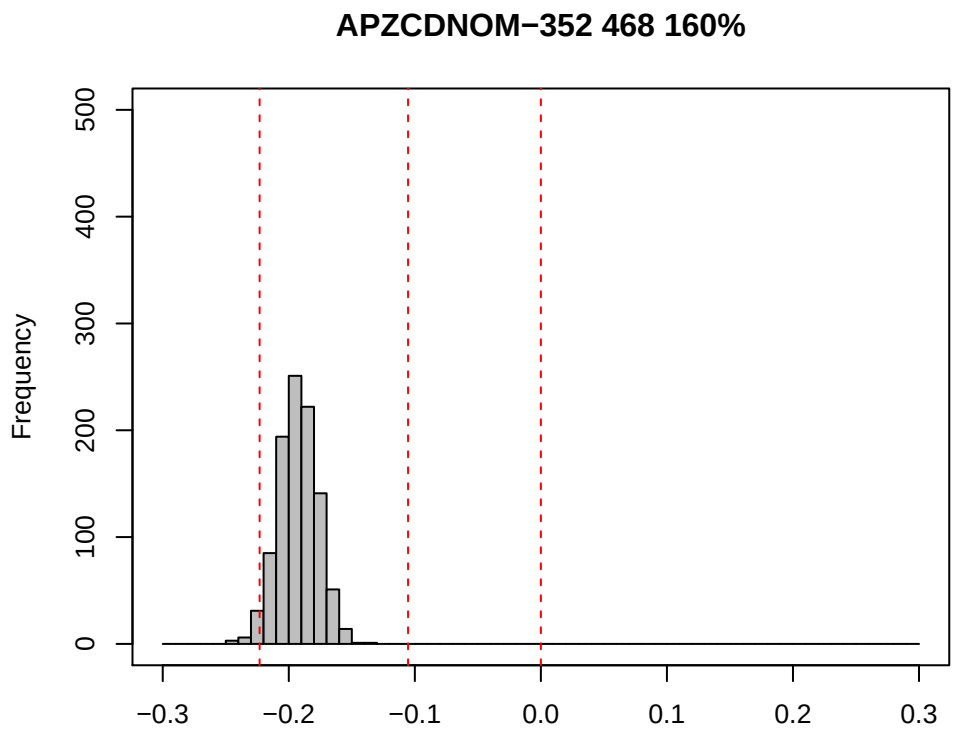

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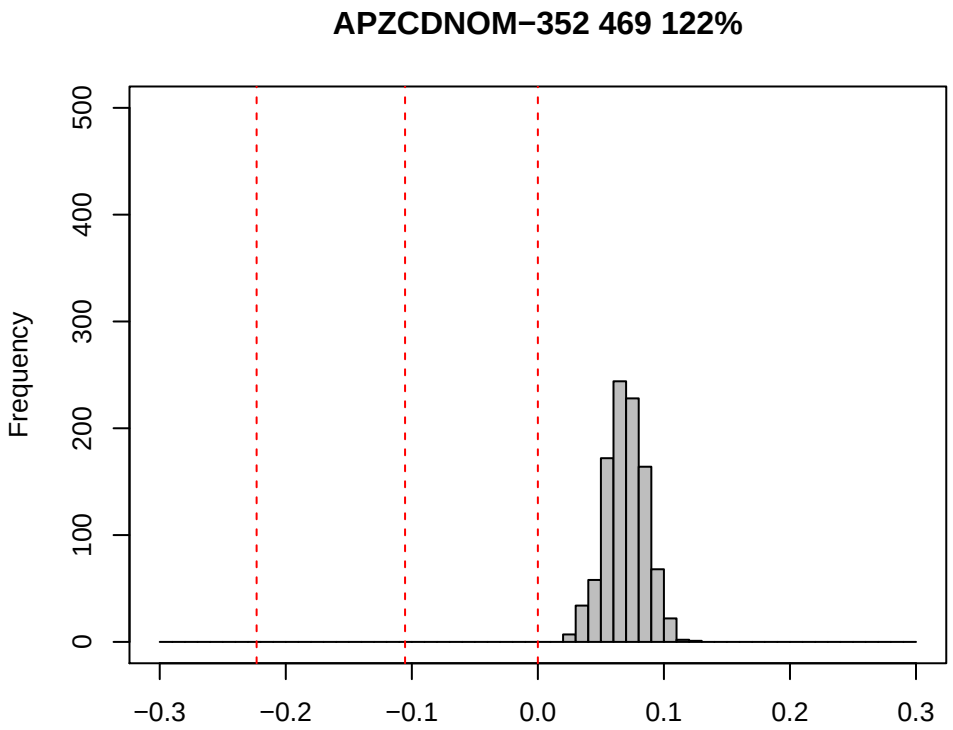

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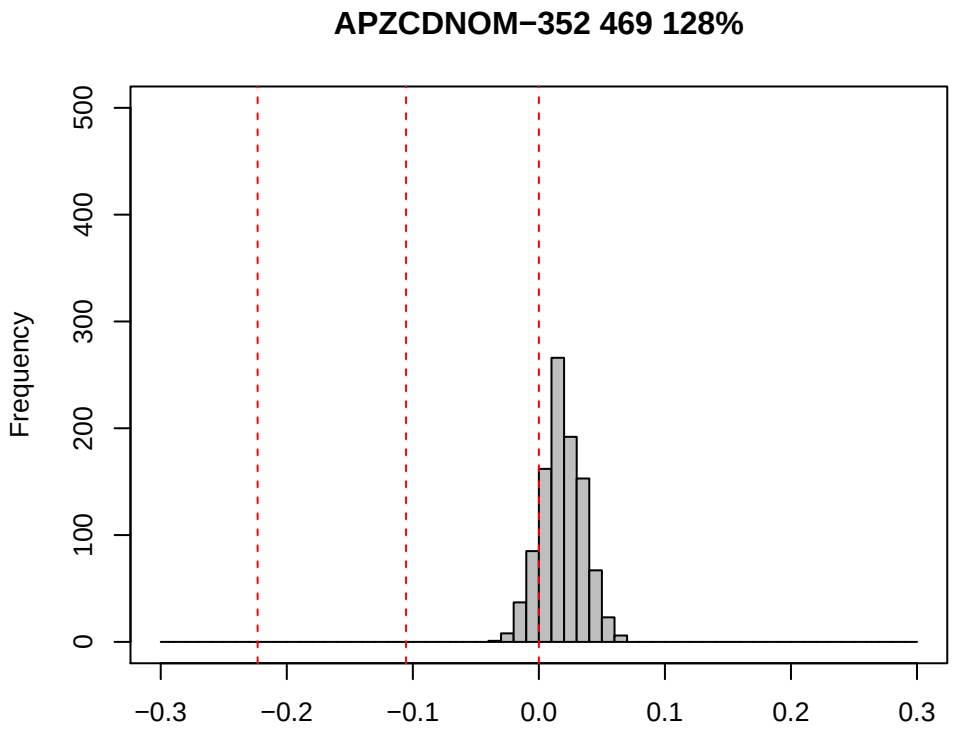

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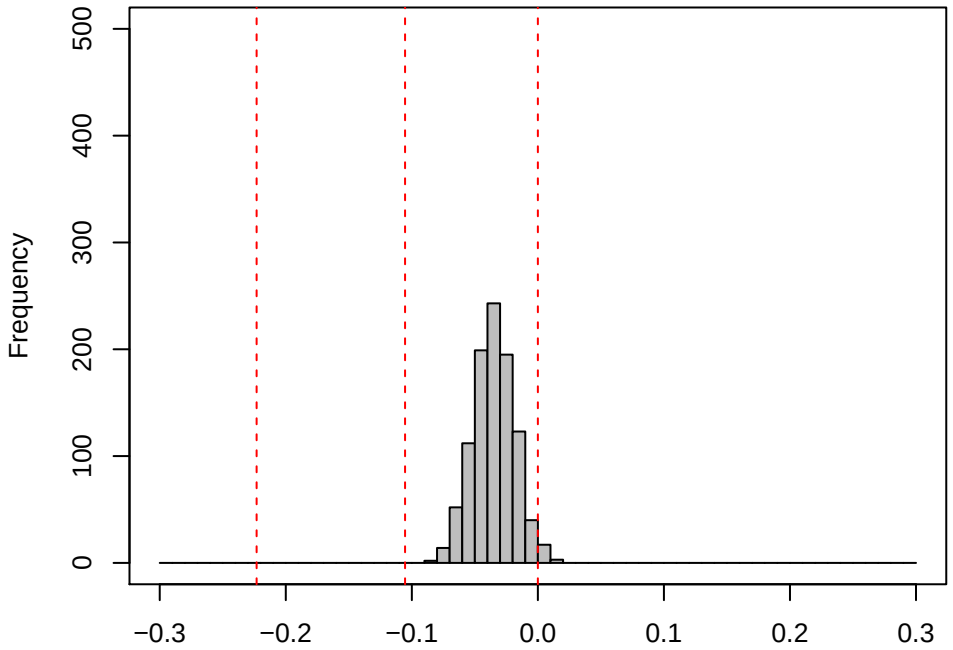

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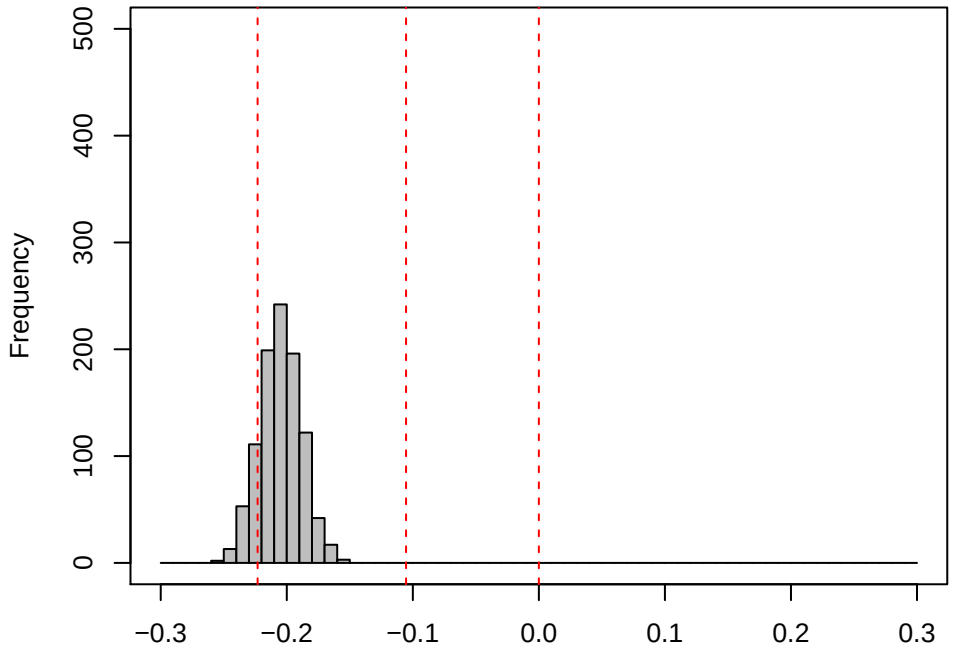

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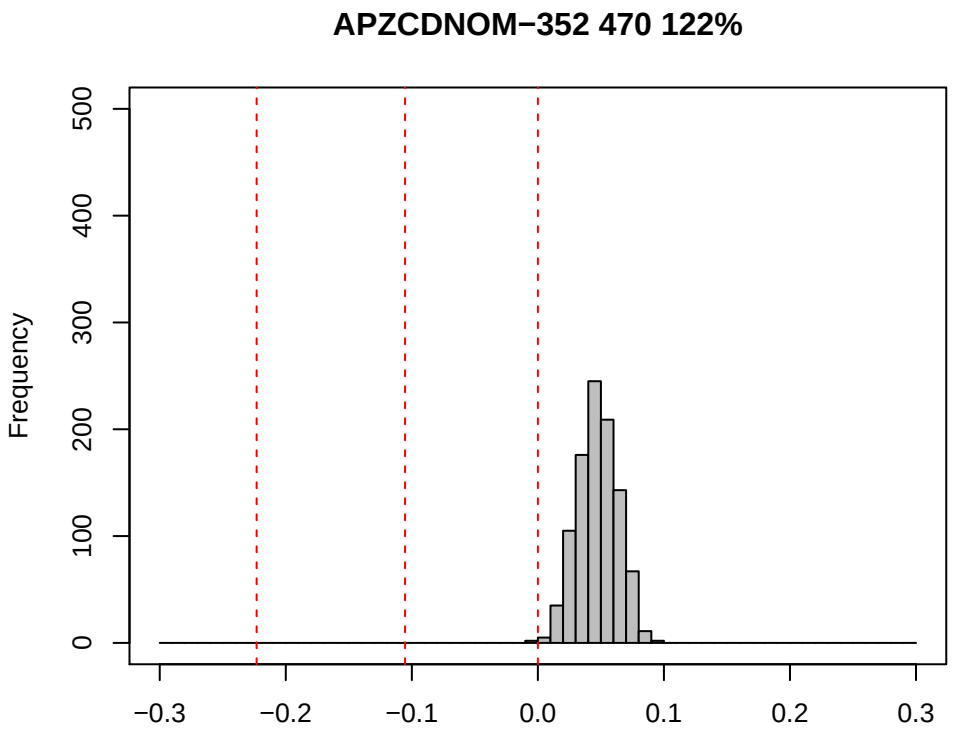

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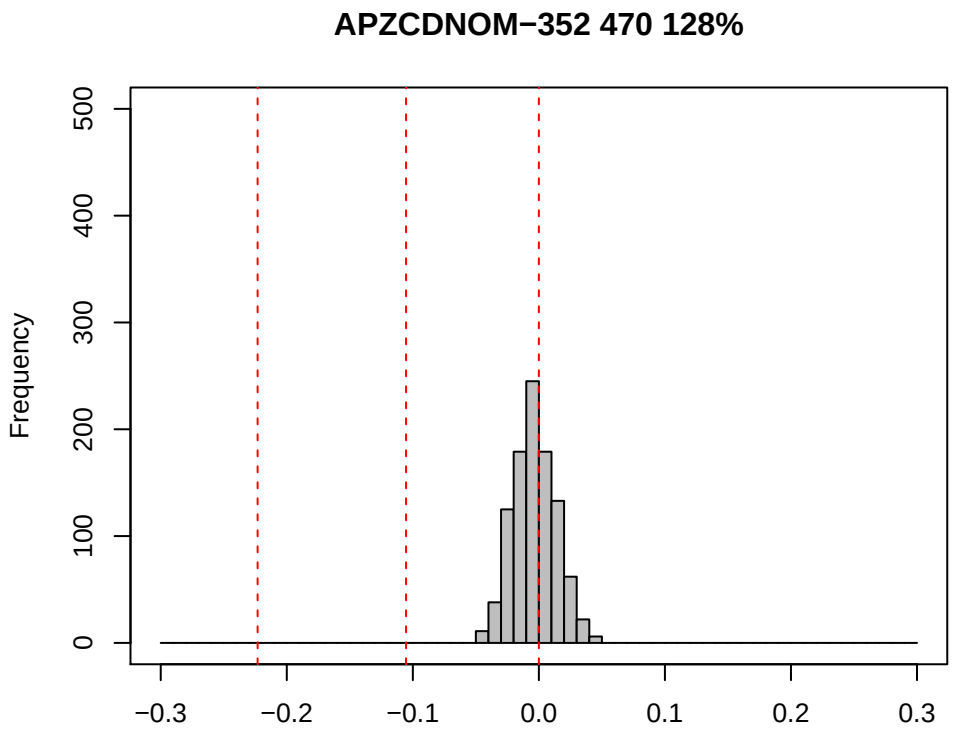

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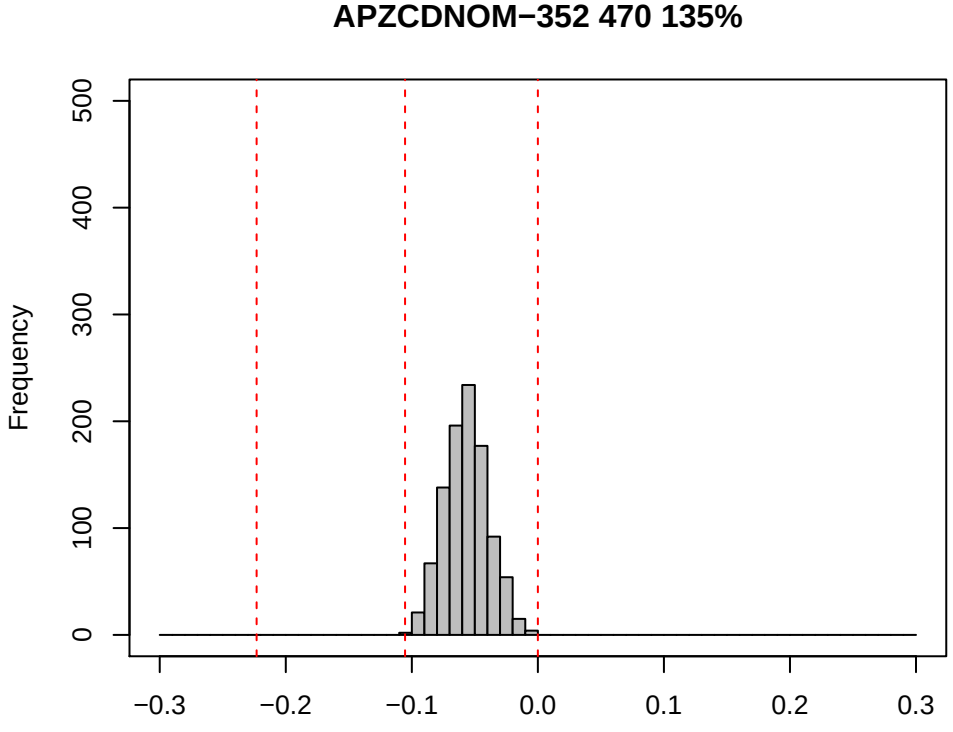

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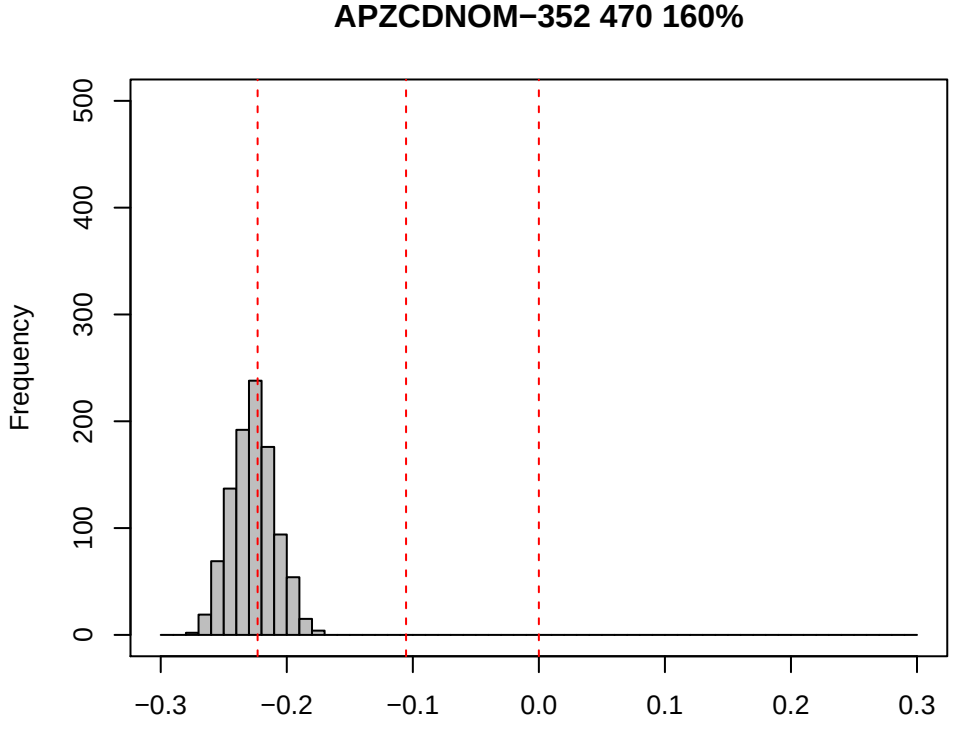

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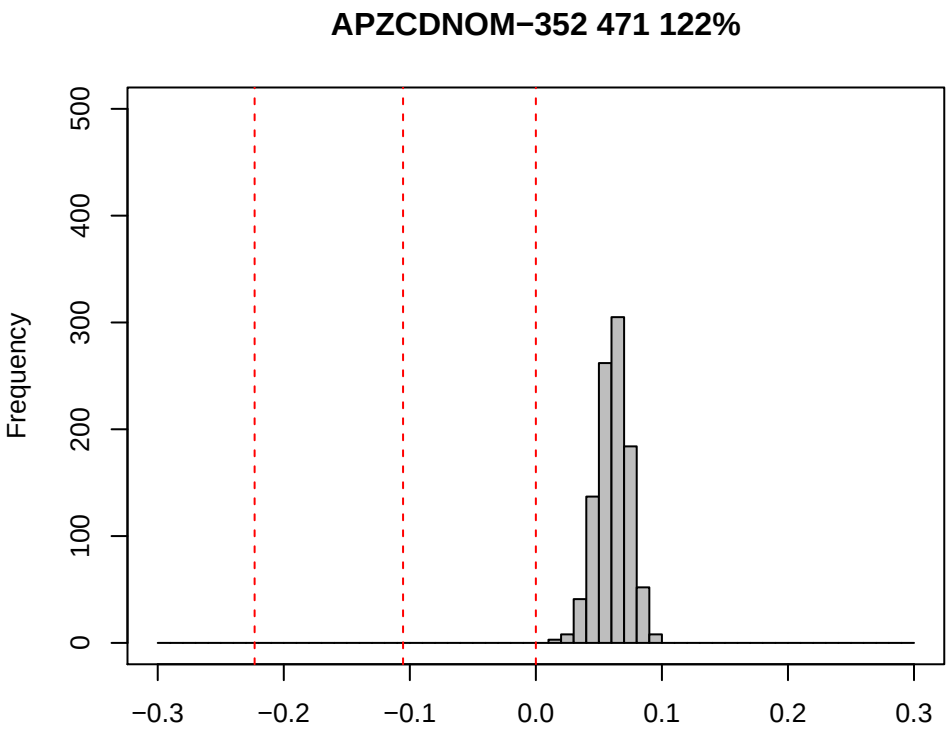

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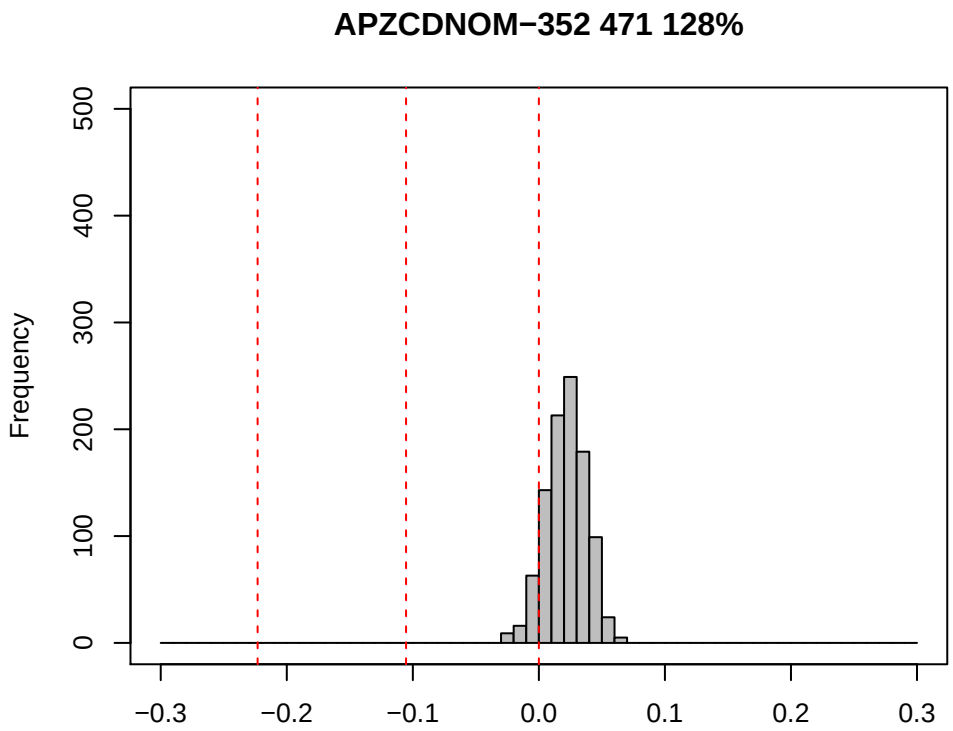

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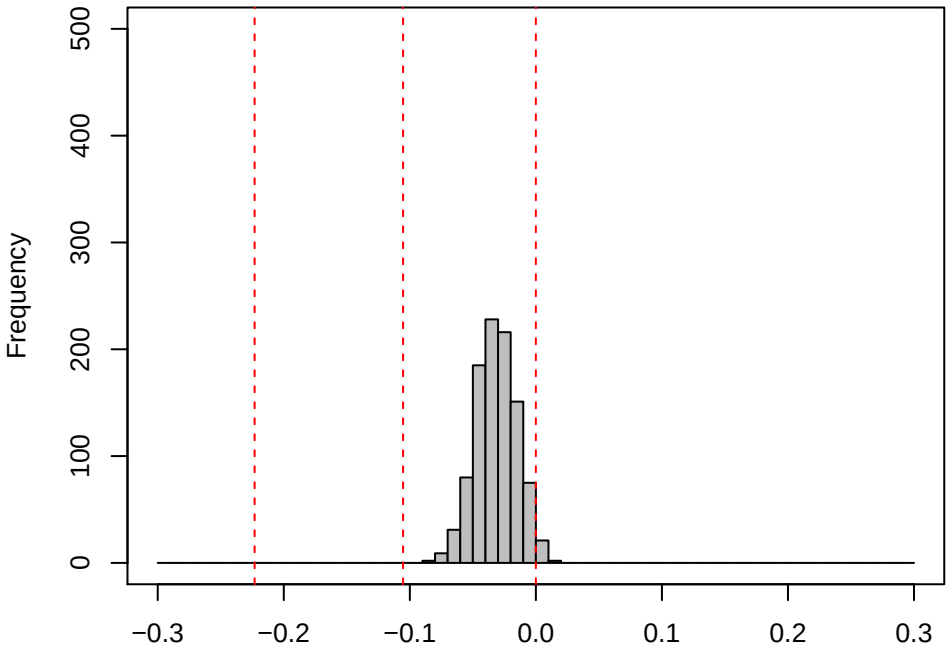

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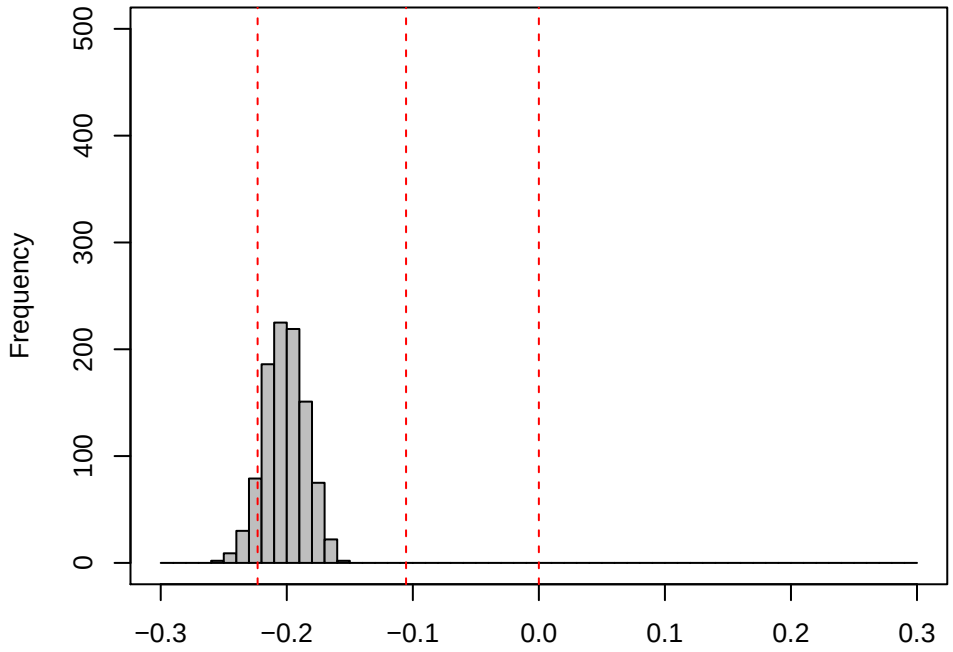

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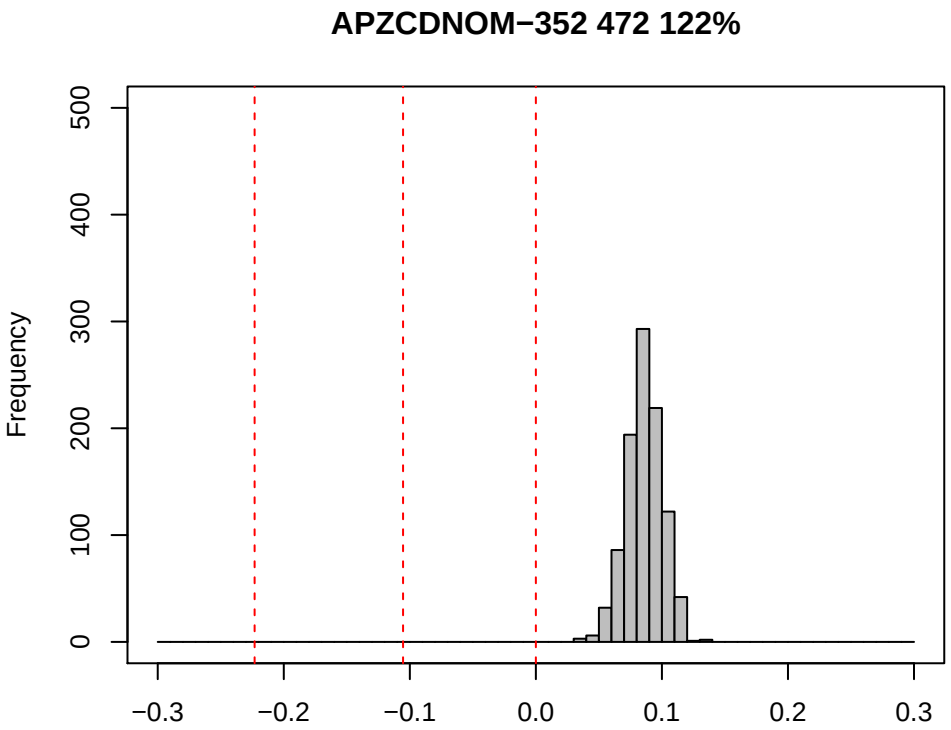

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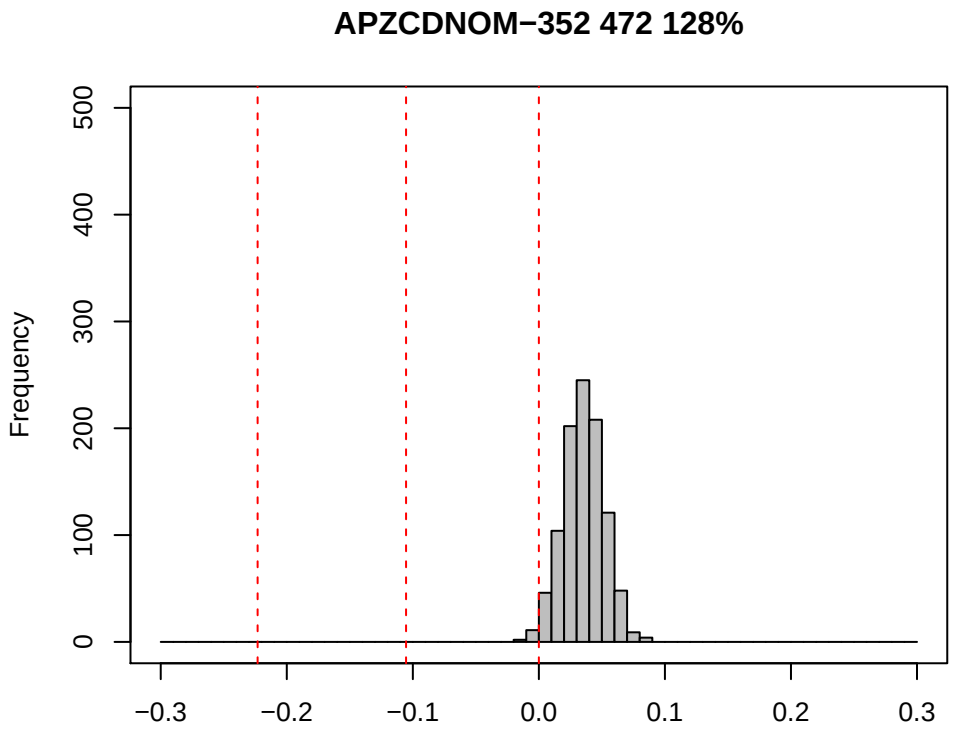

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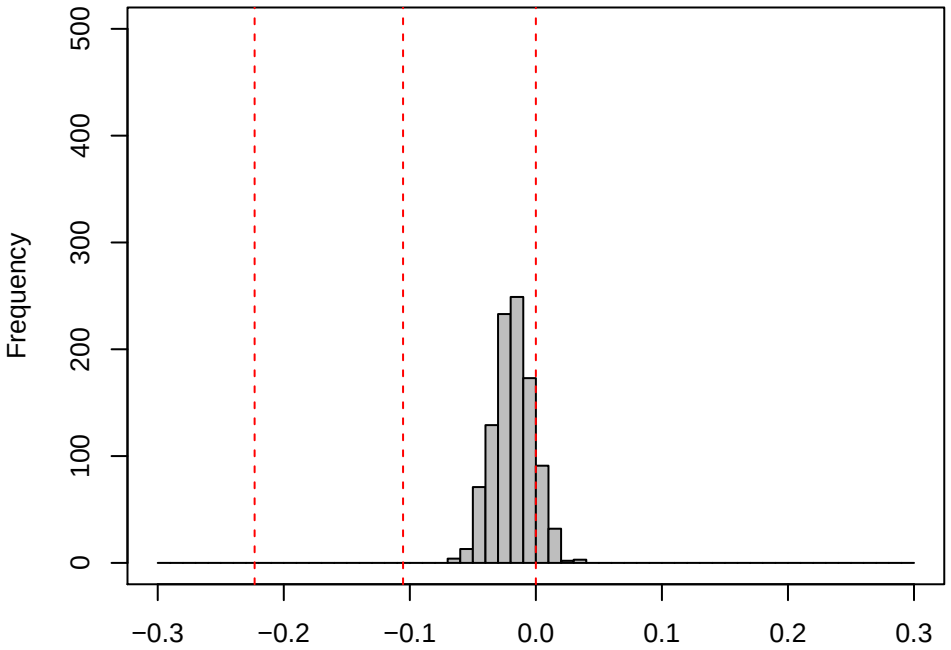

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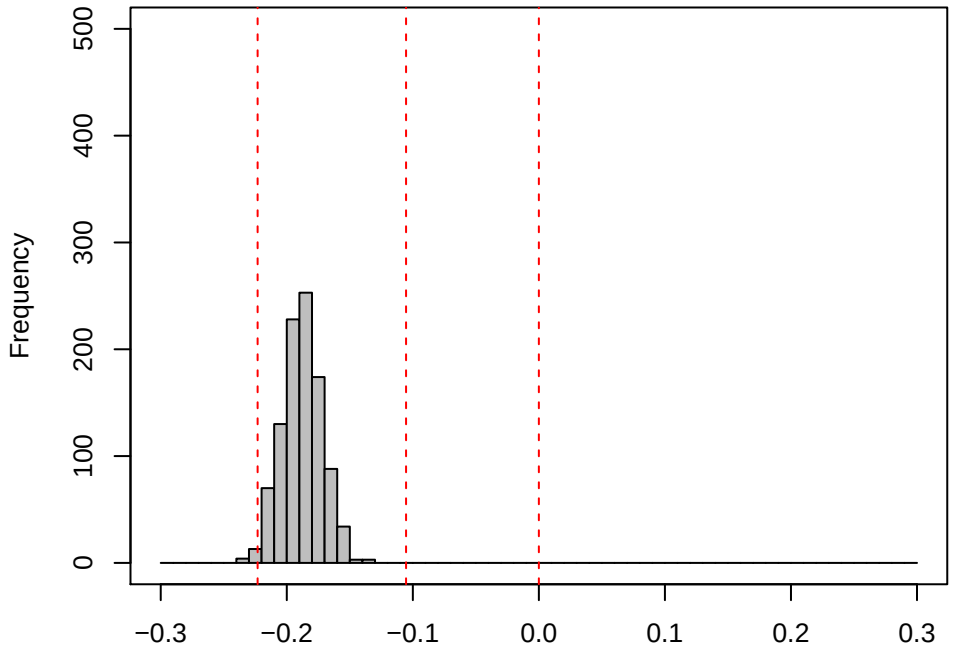

APZCDNOM−352 471 135%
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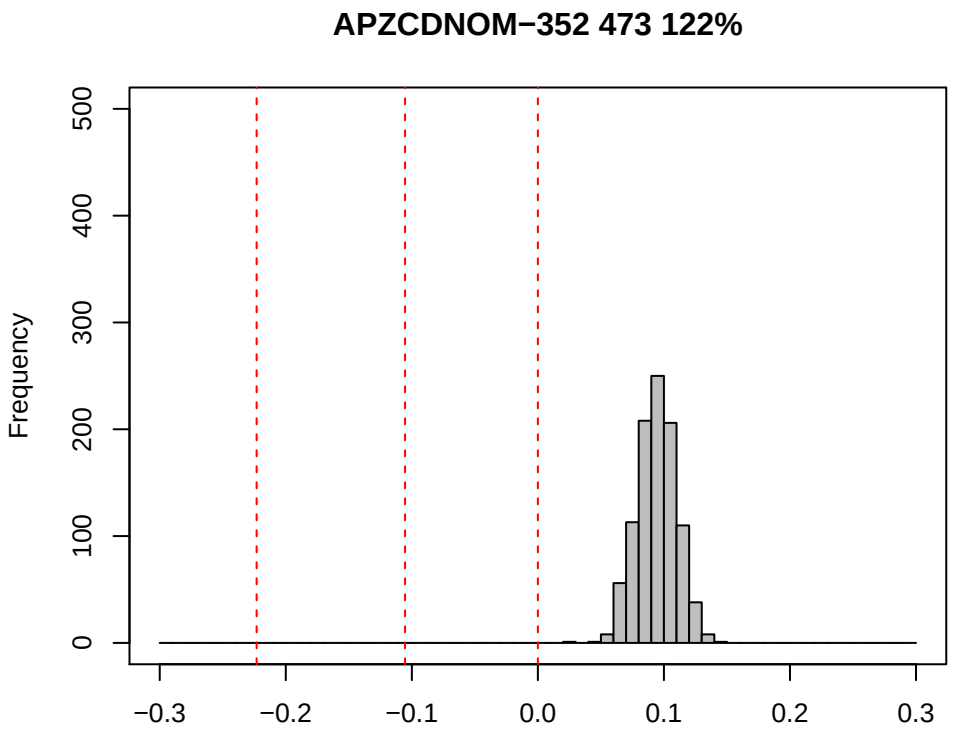

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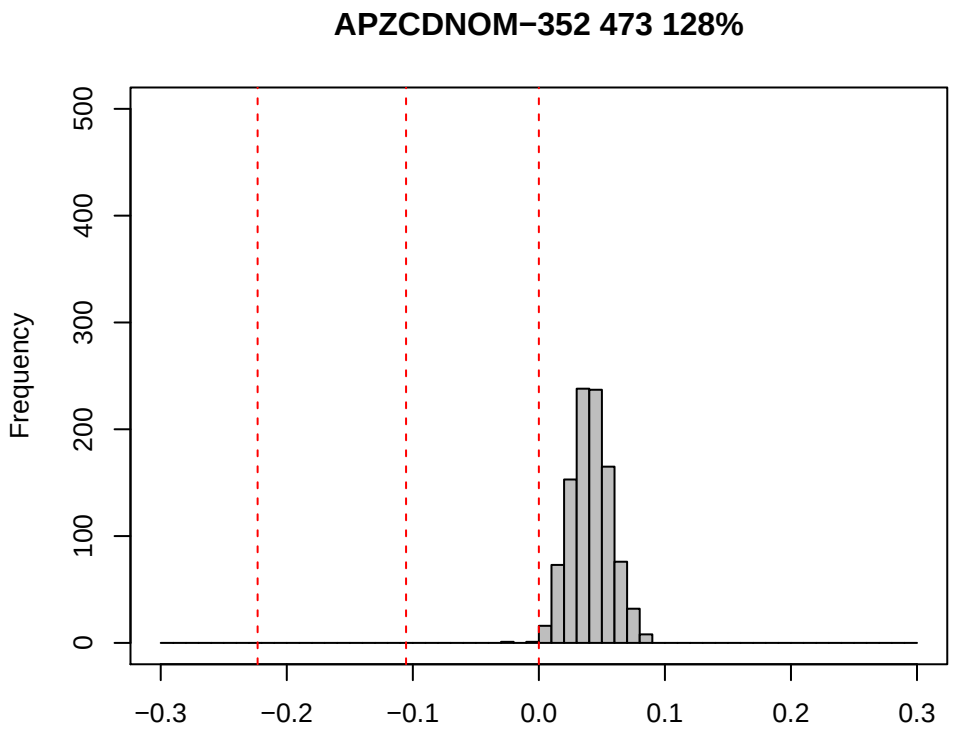

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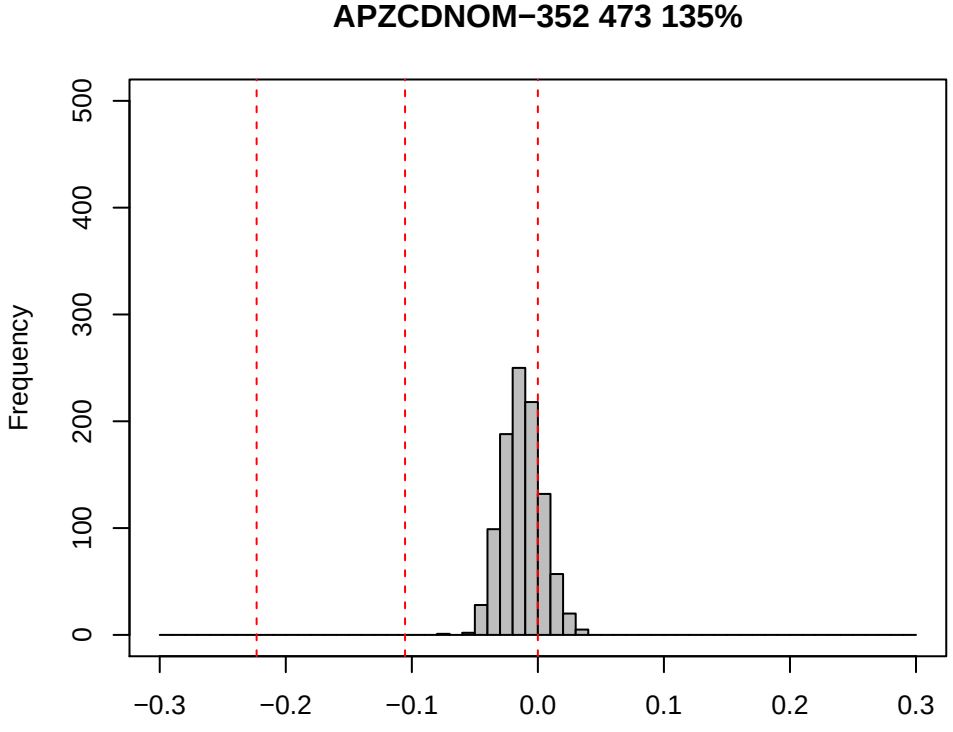

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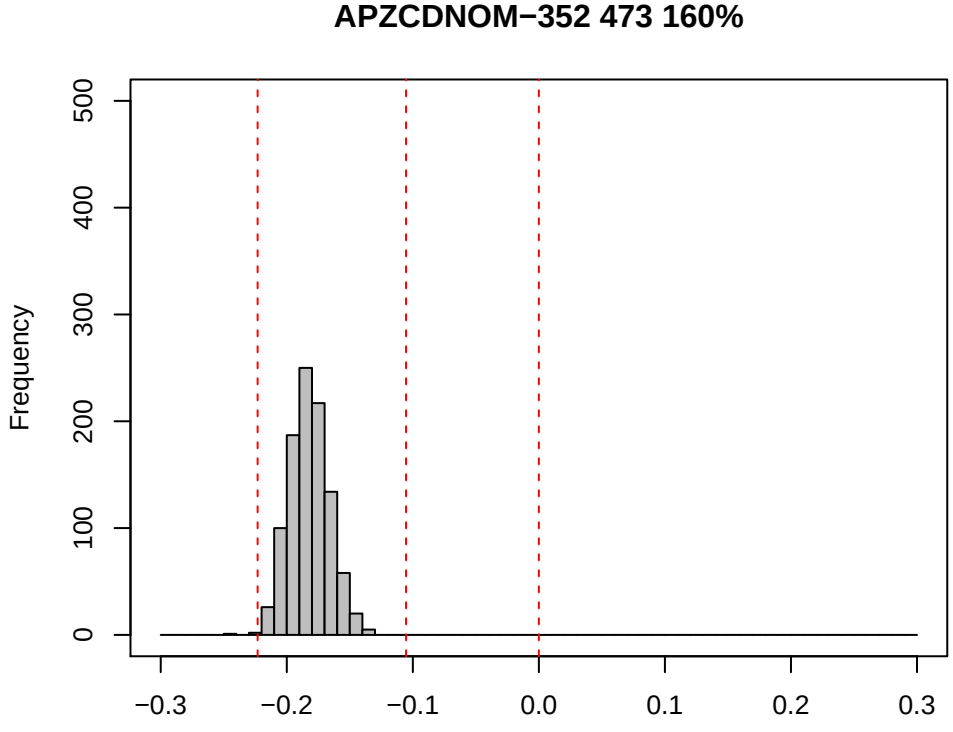

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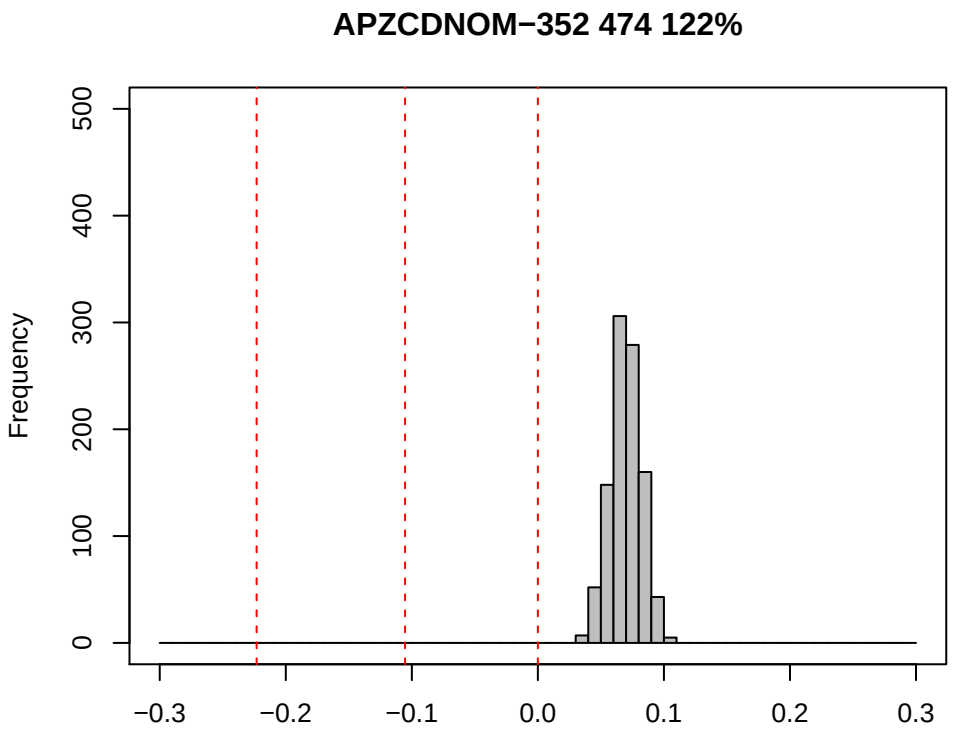

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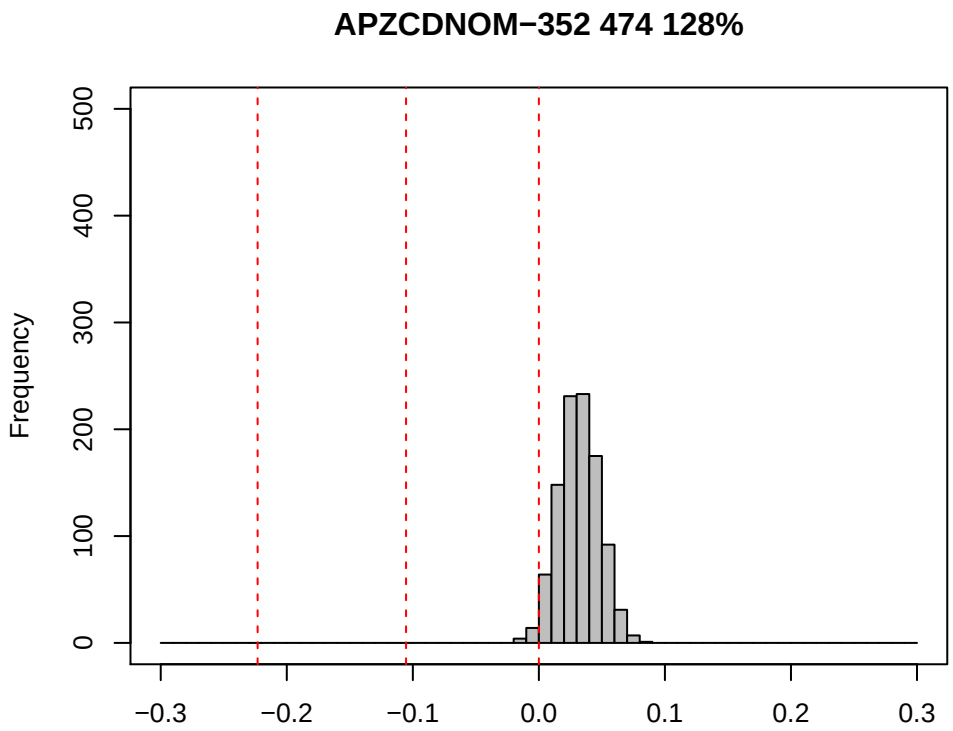

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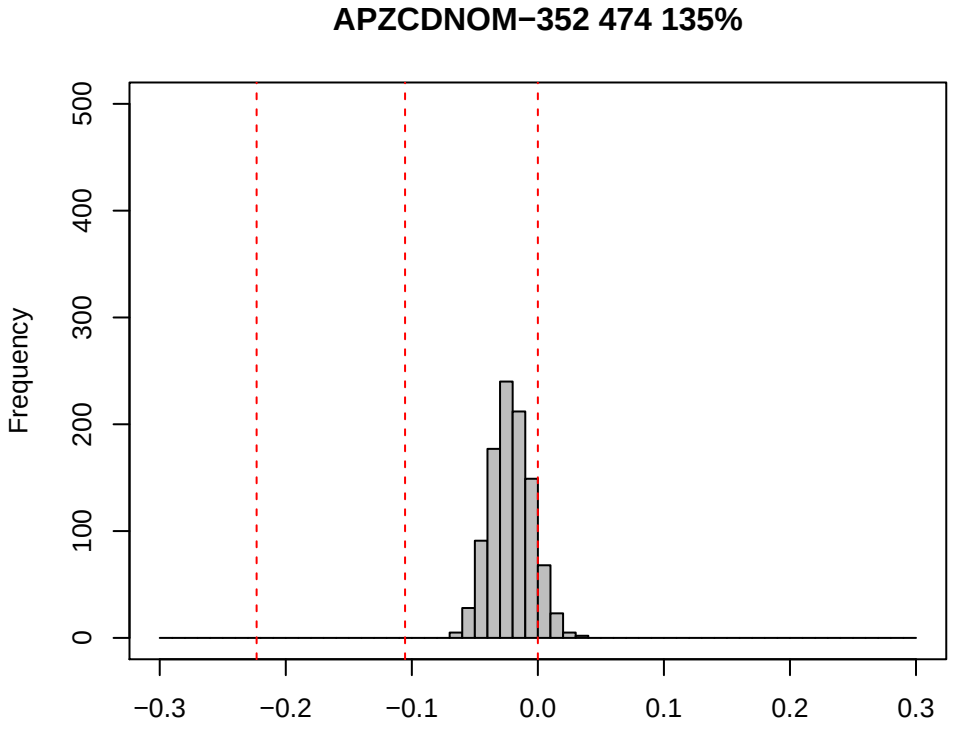

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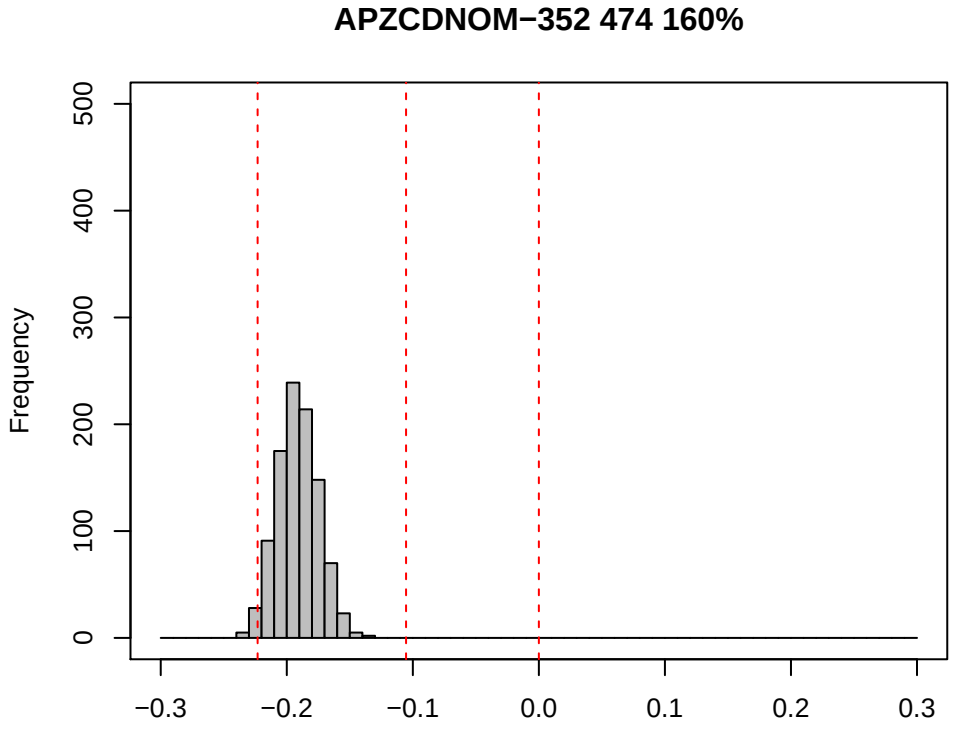

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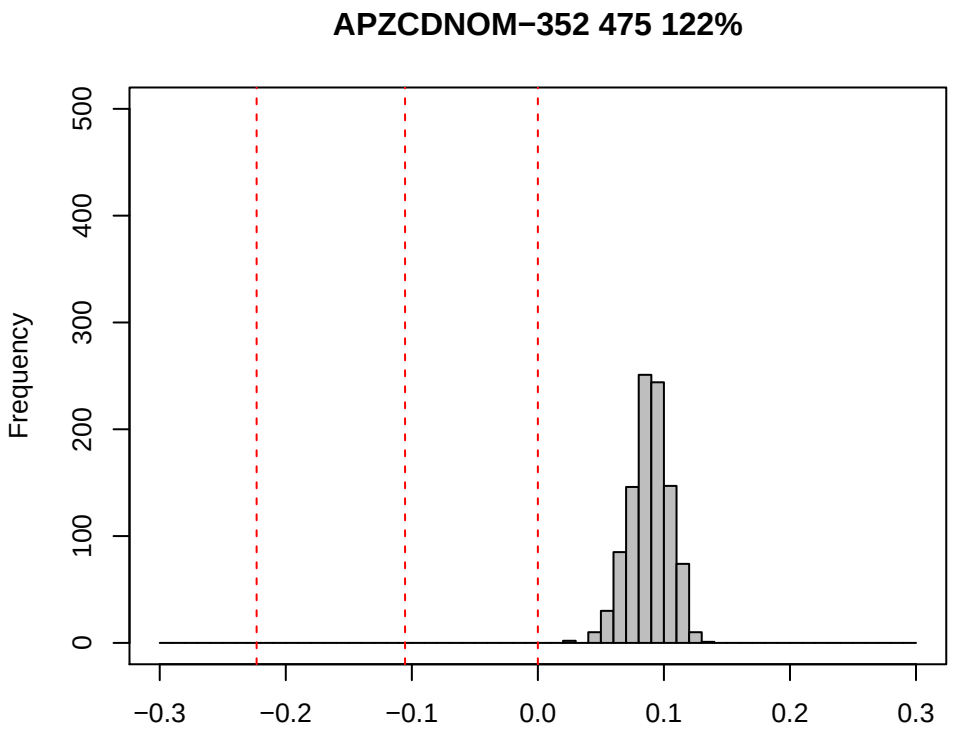

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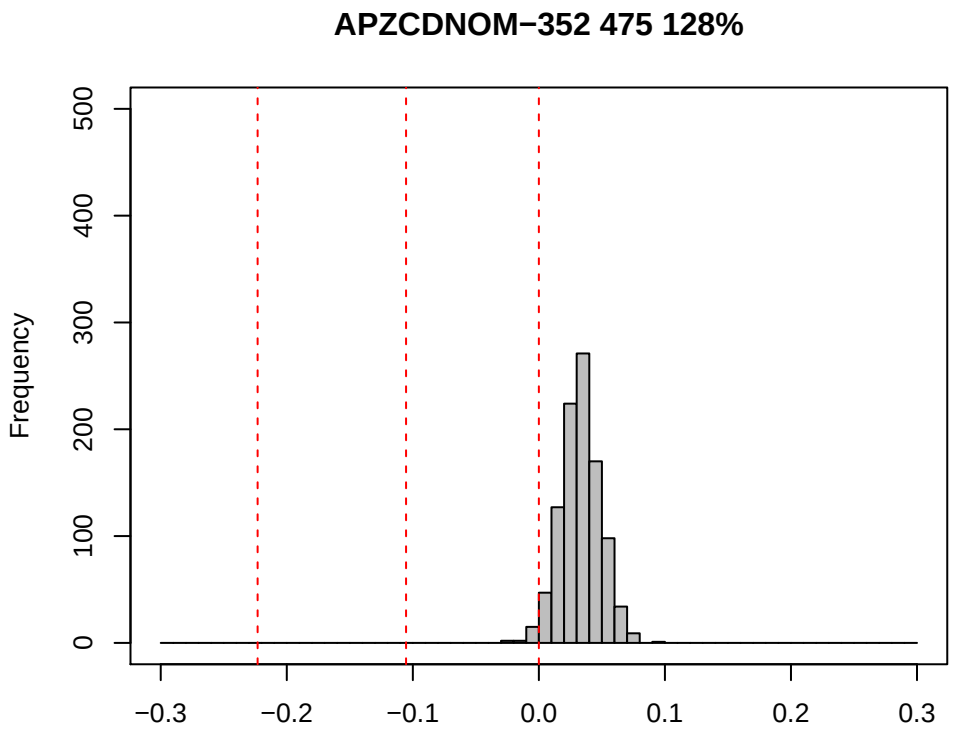

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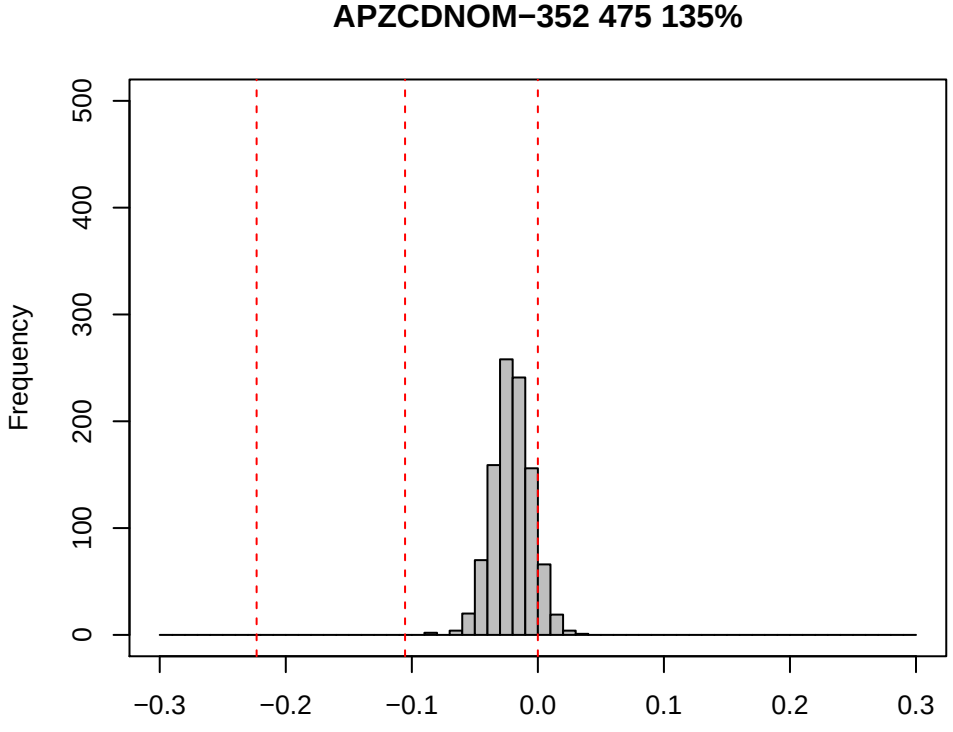

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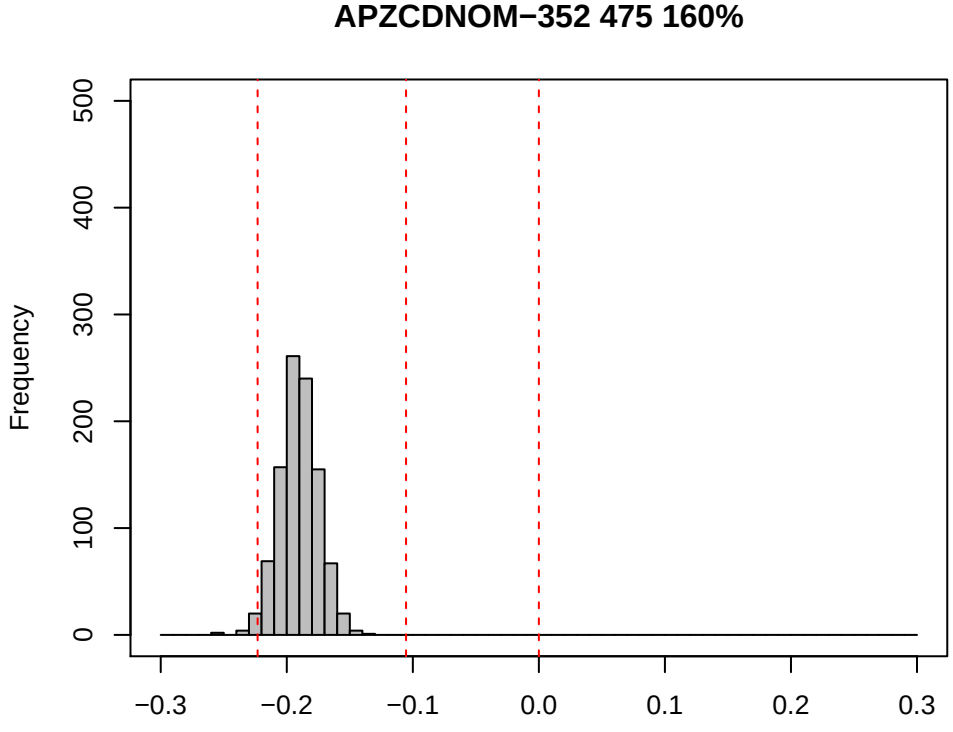

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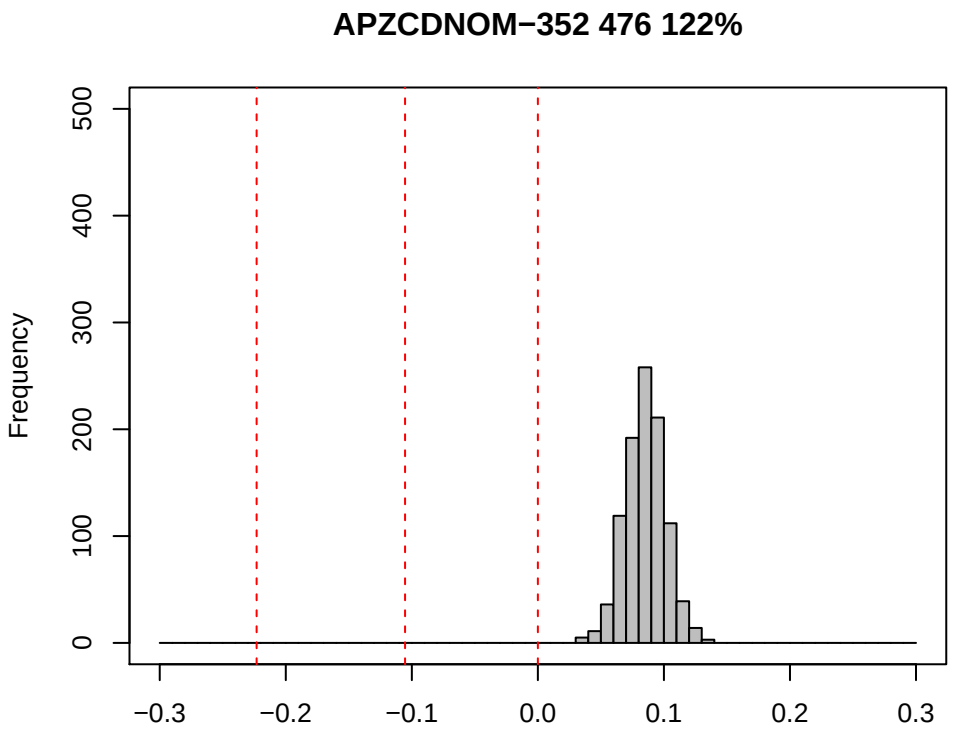

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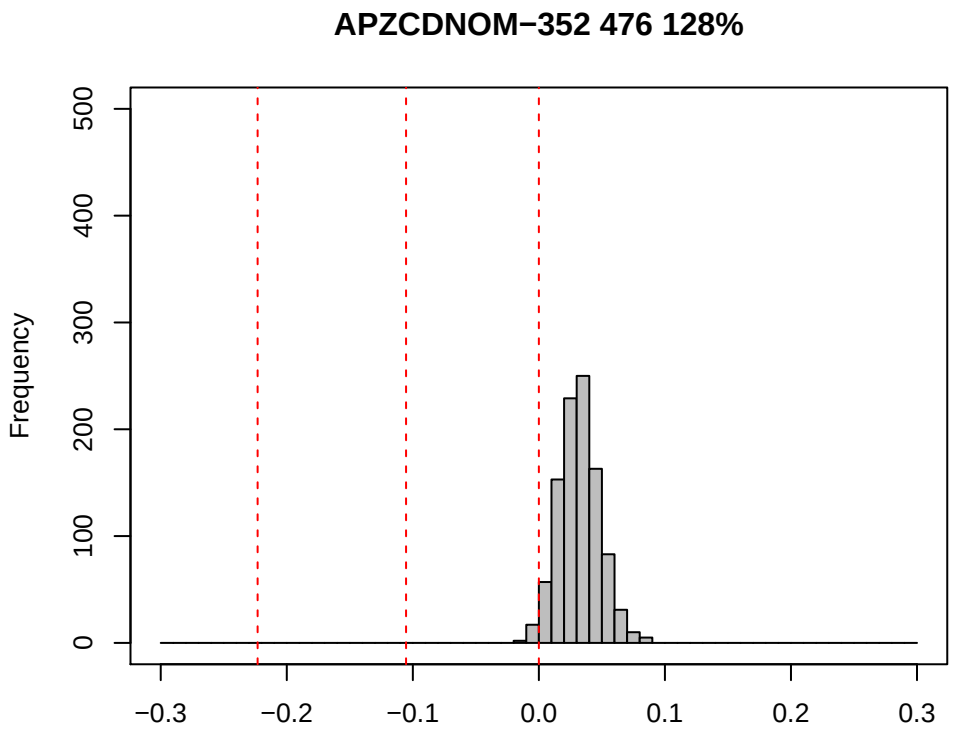

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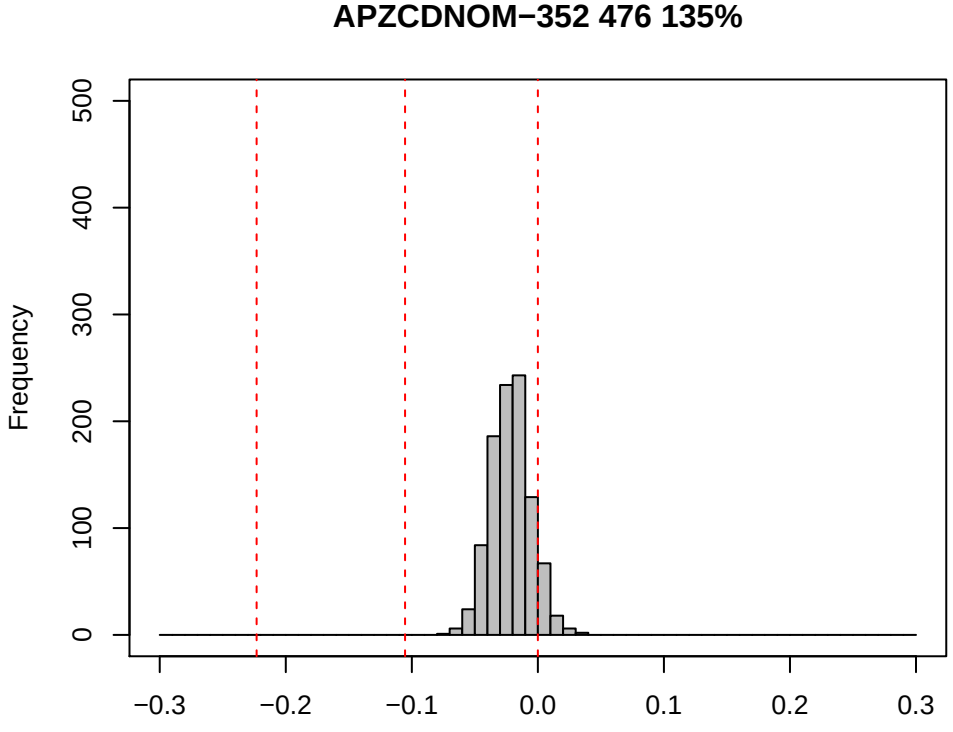

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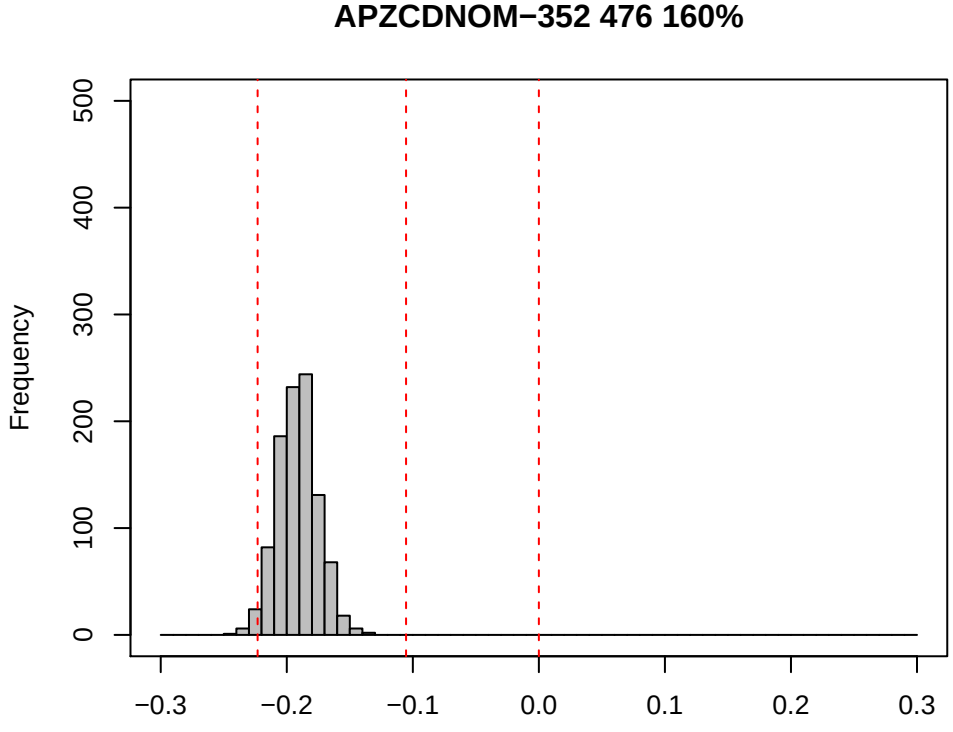

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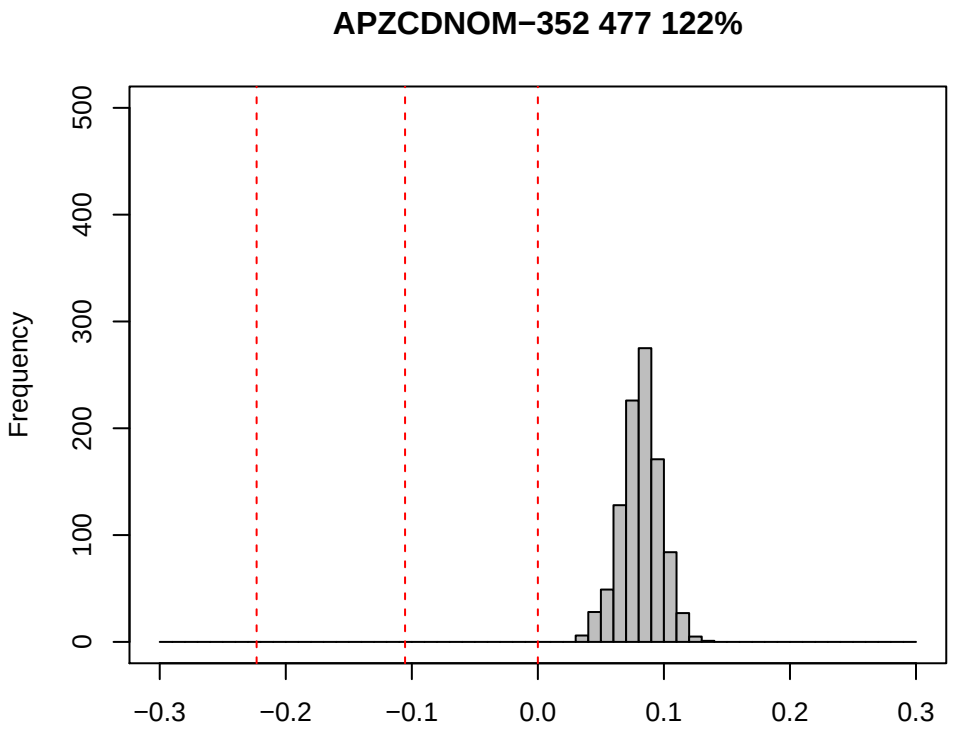

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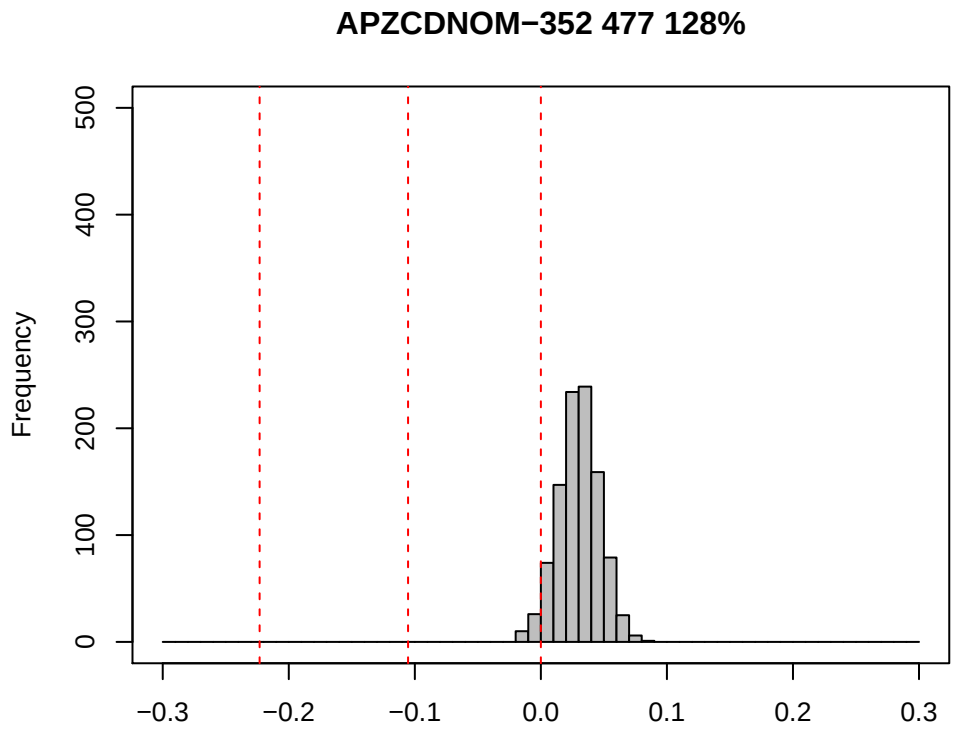

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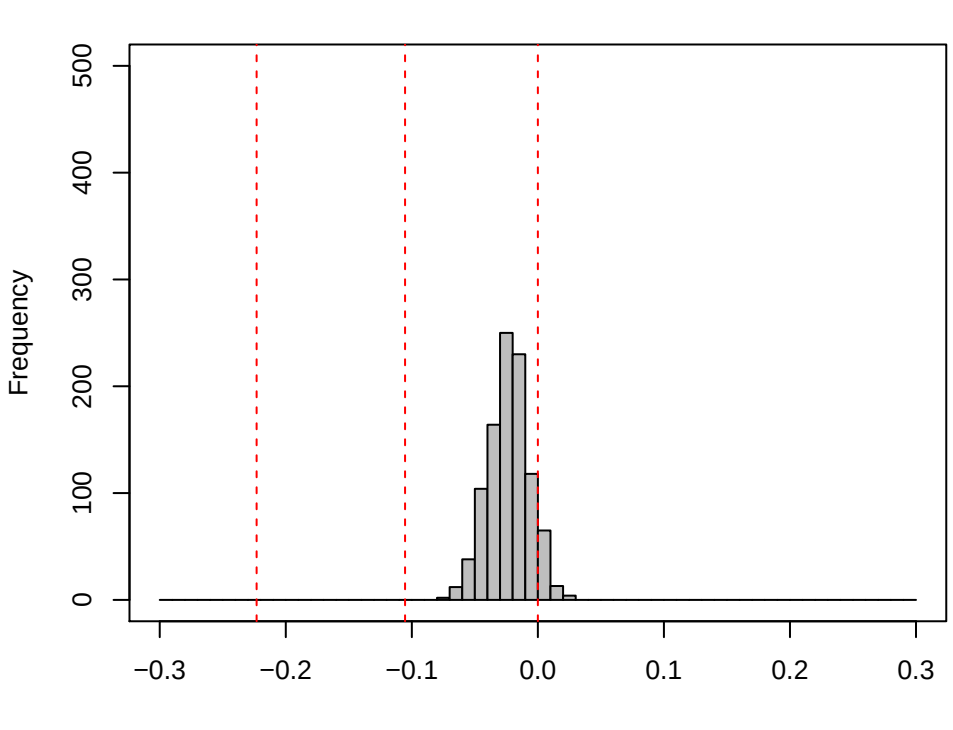

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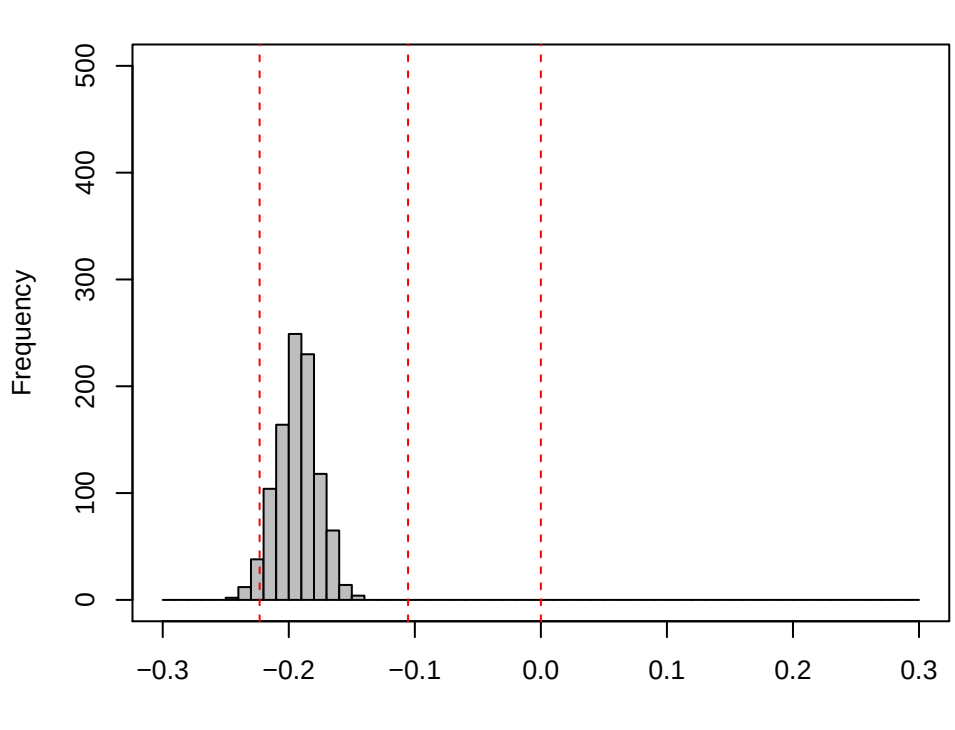

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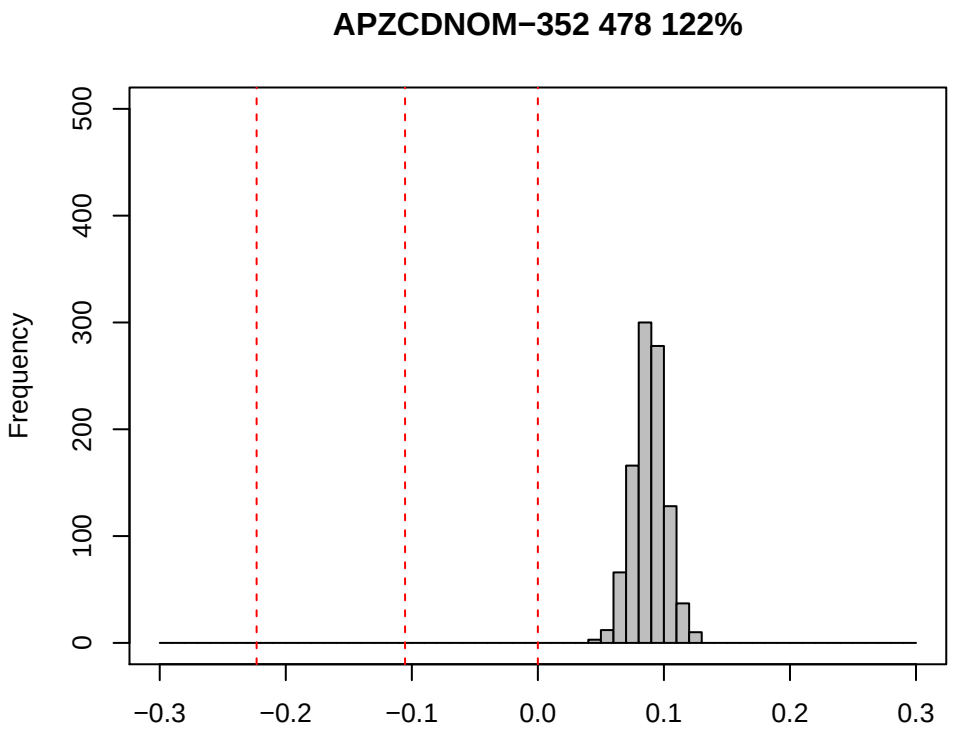

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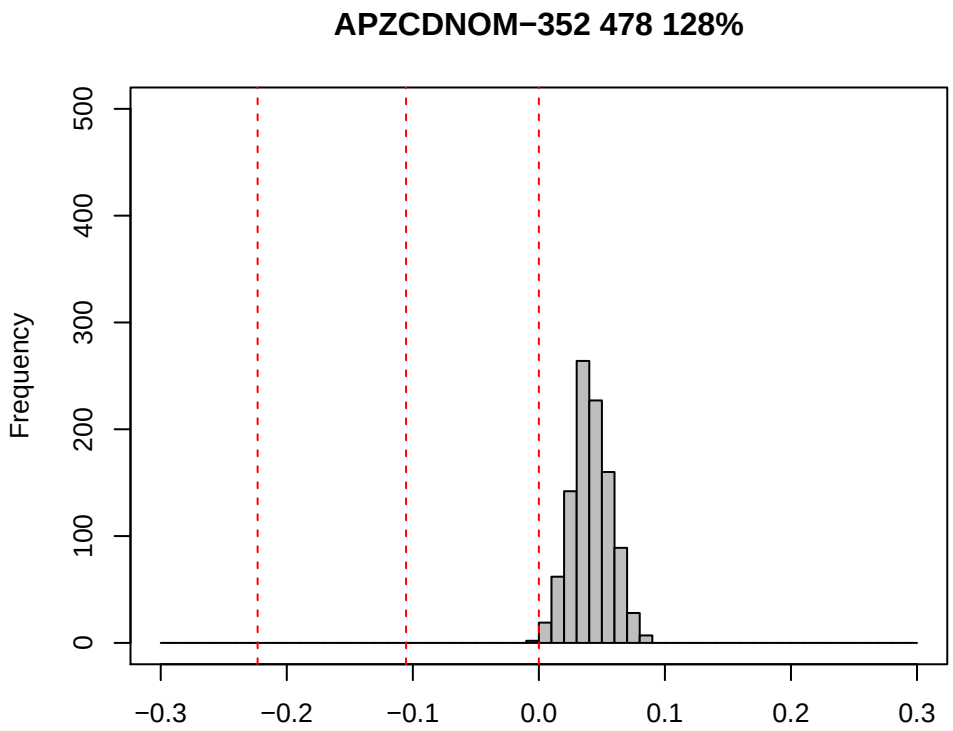

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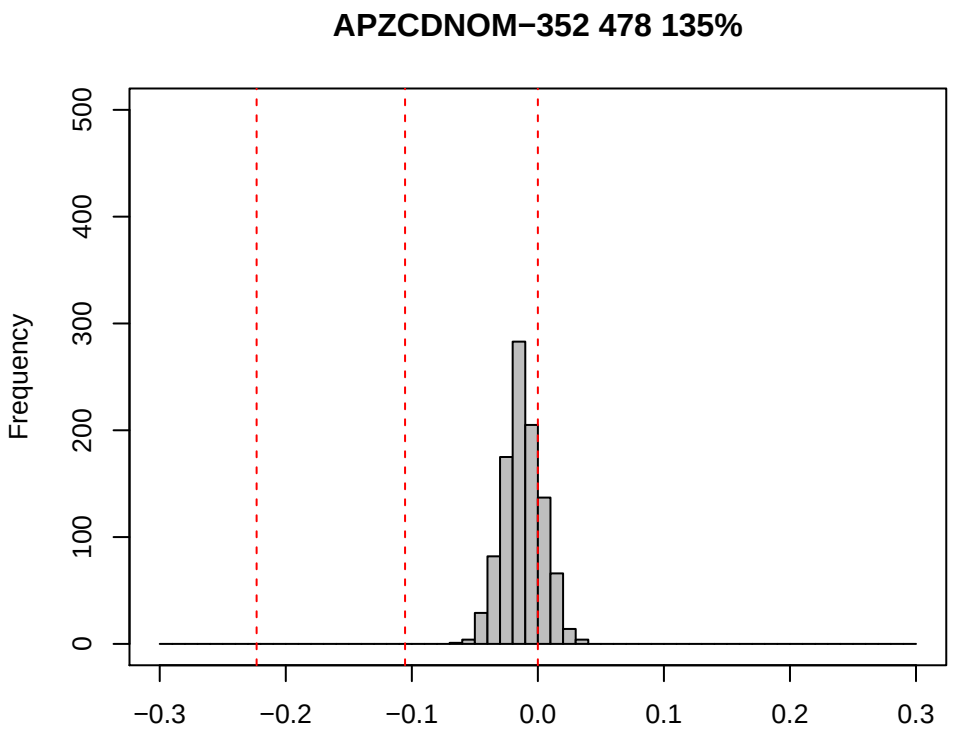

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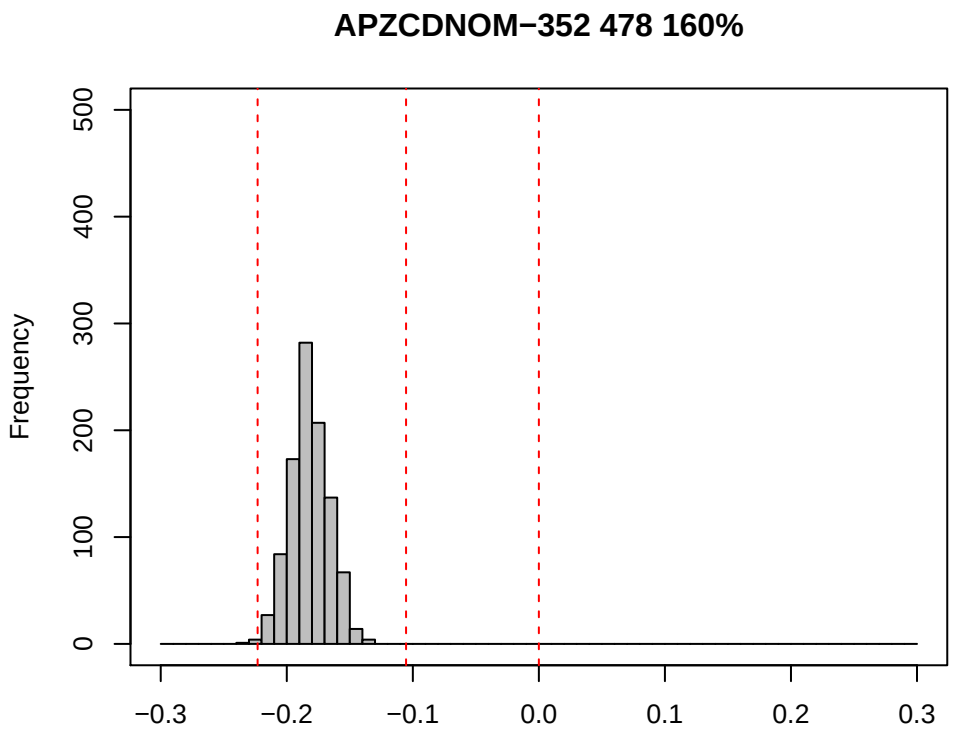

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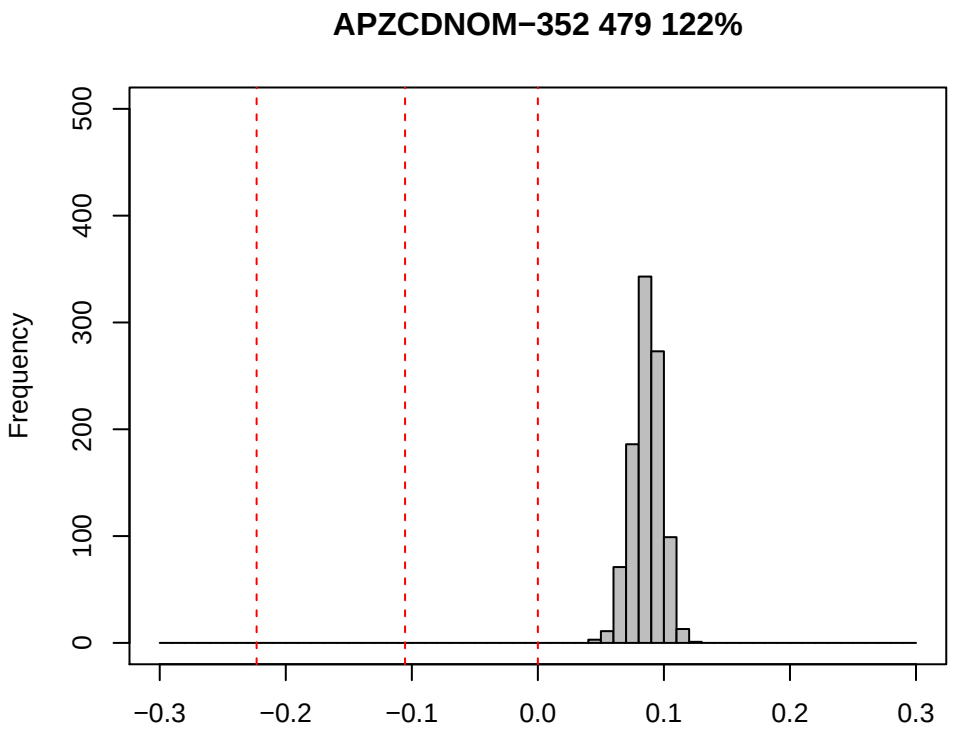

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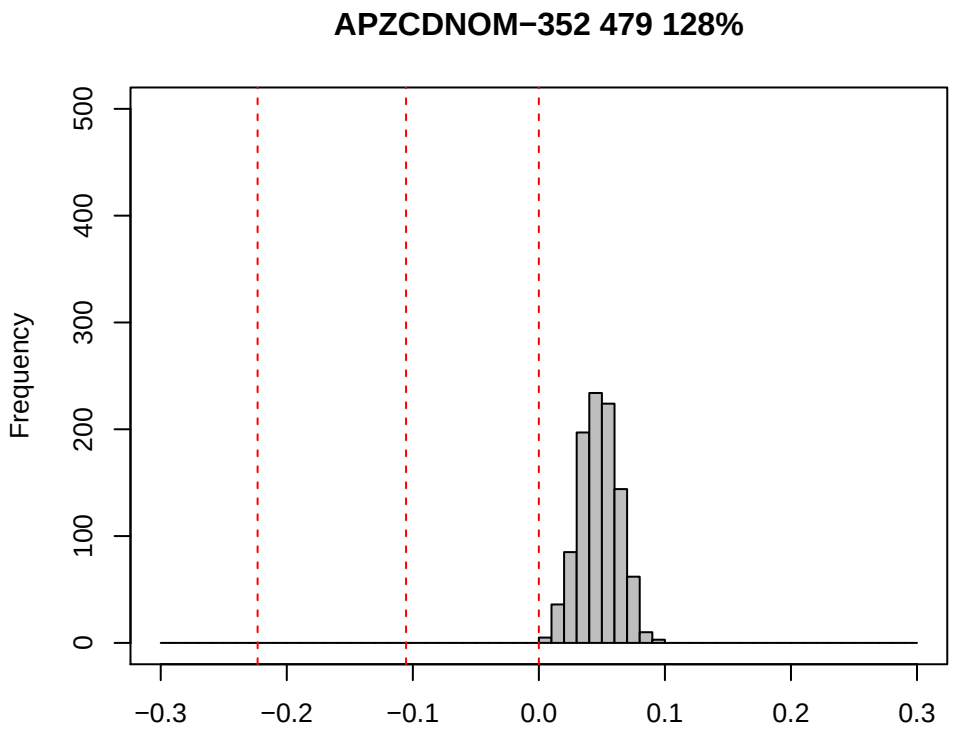

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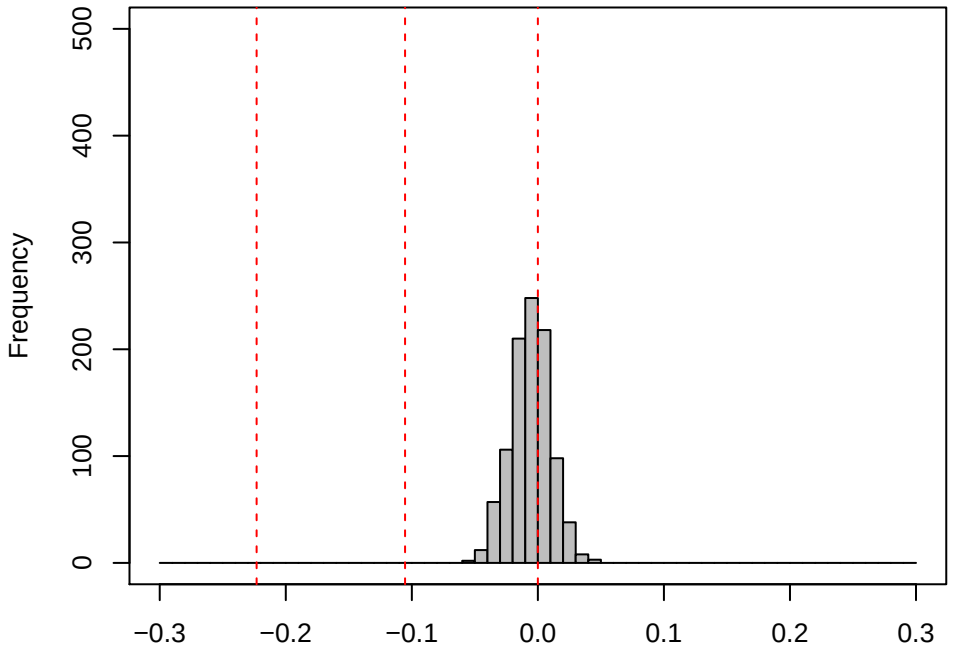

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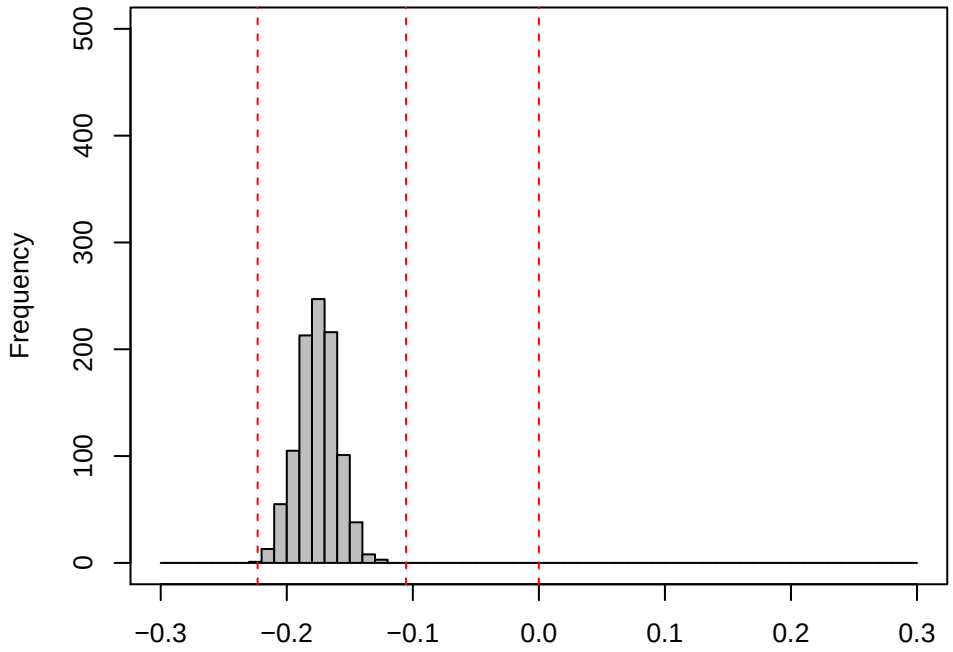

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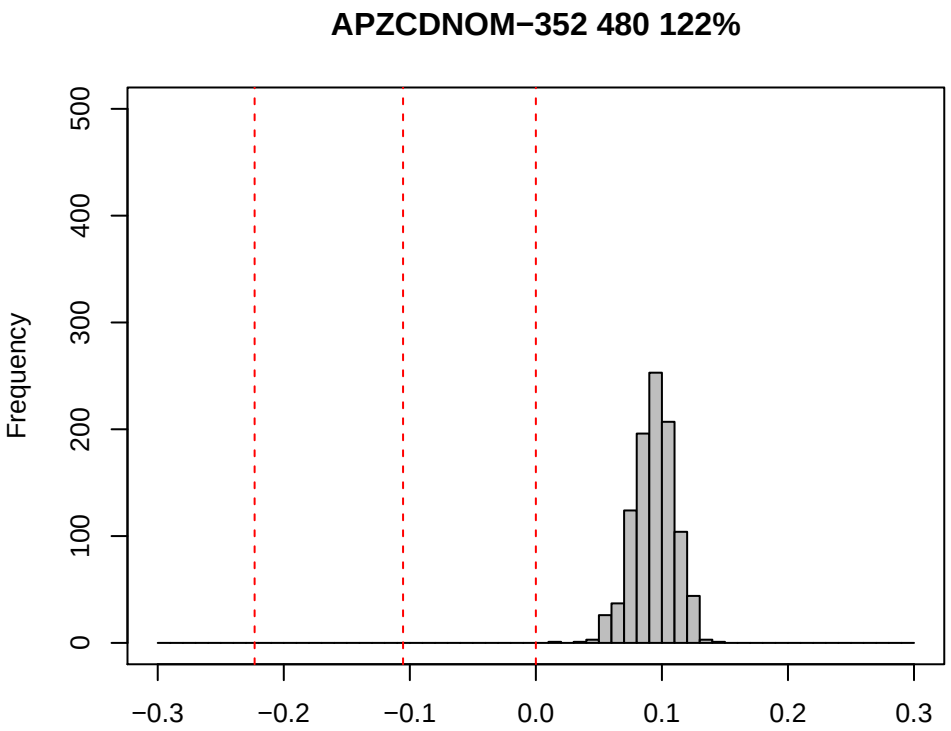

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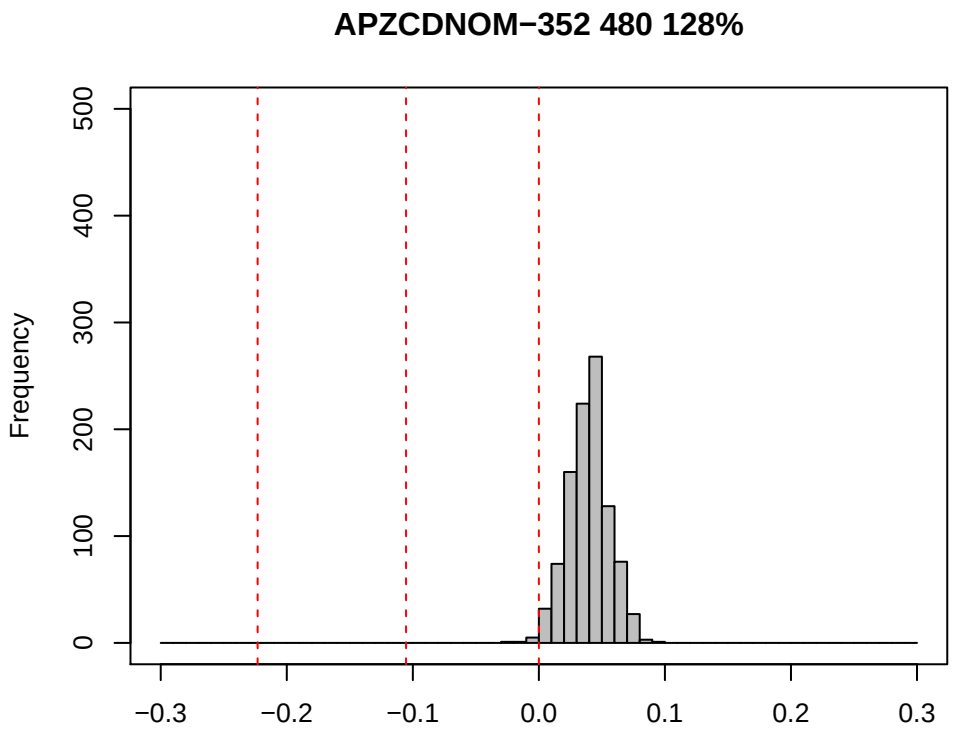

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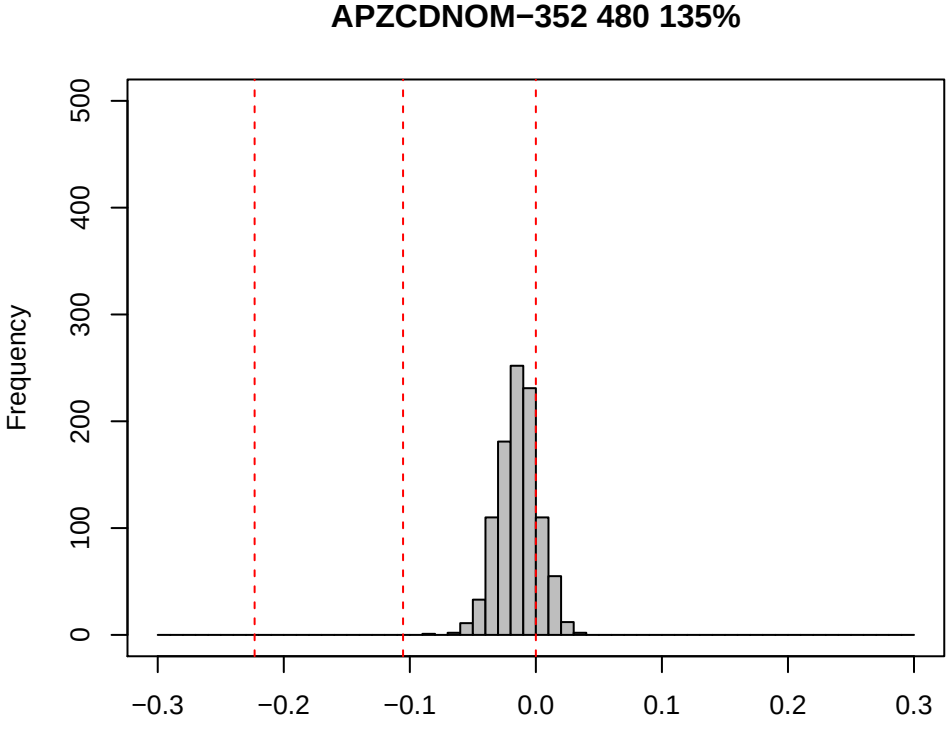

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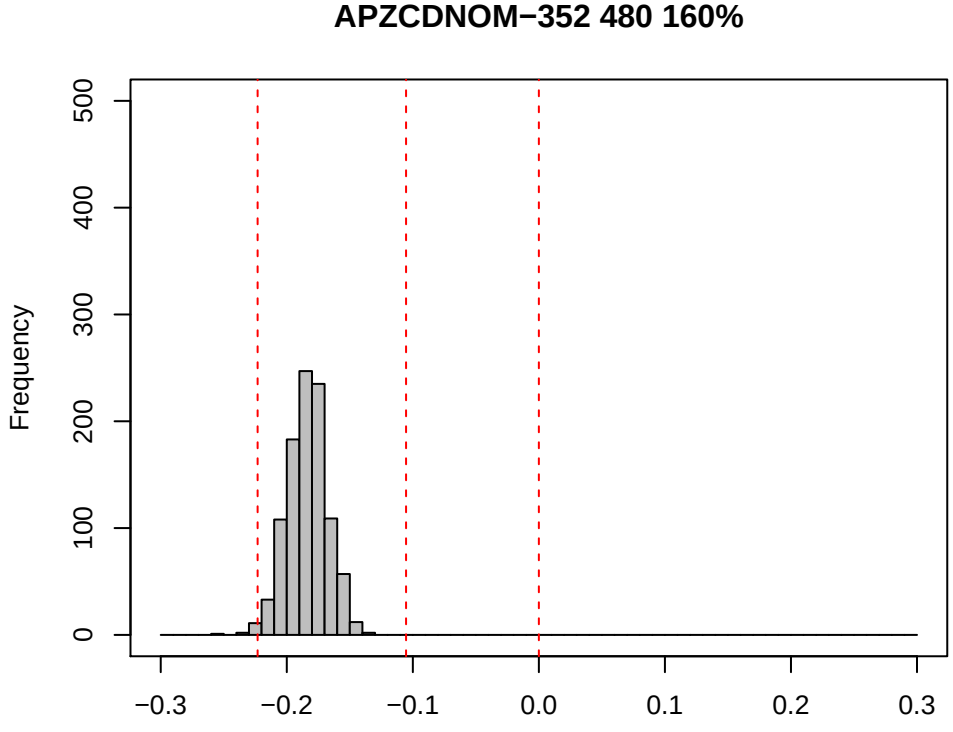

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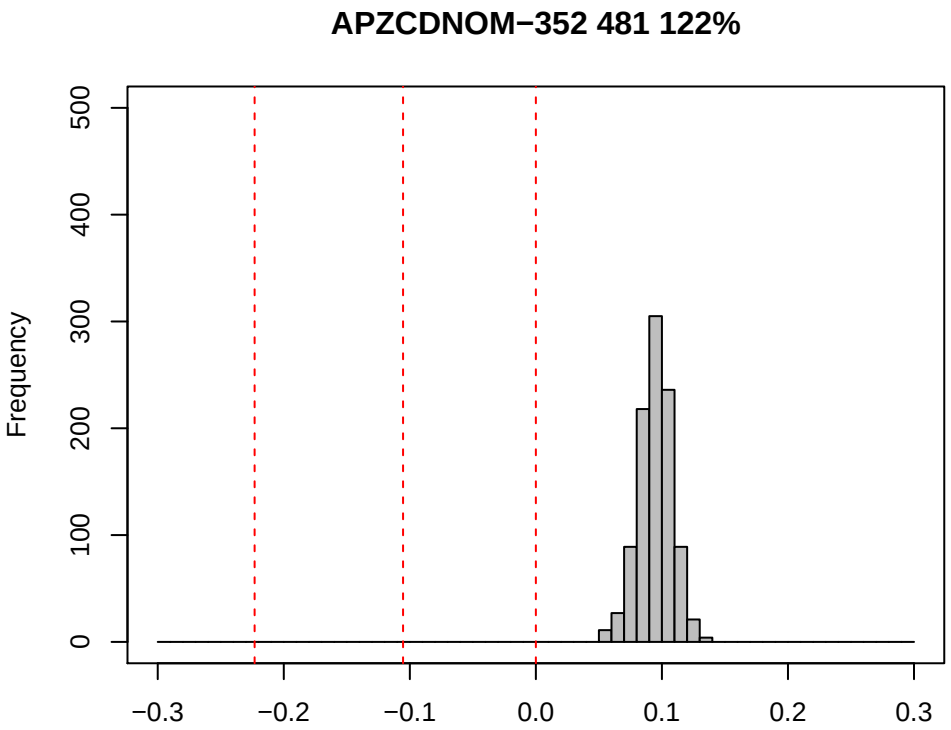

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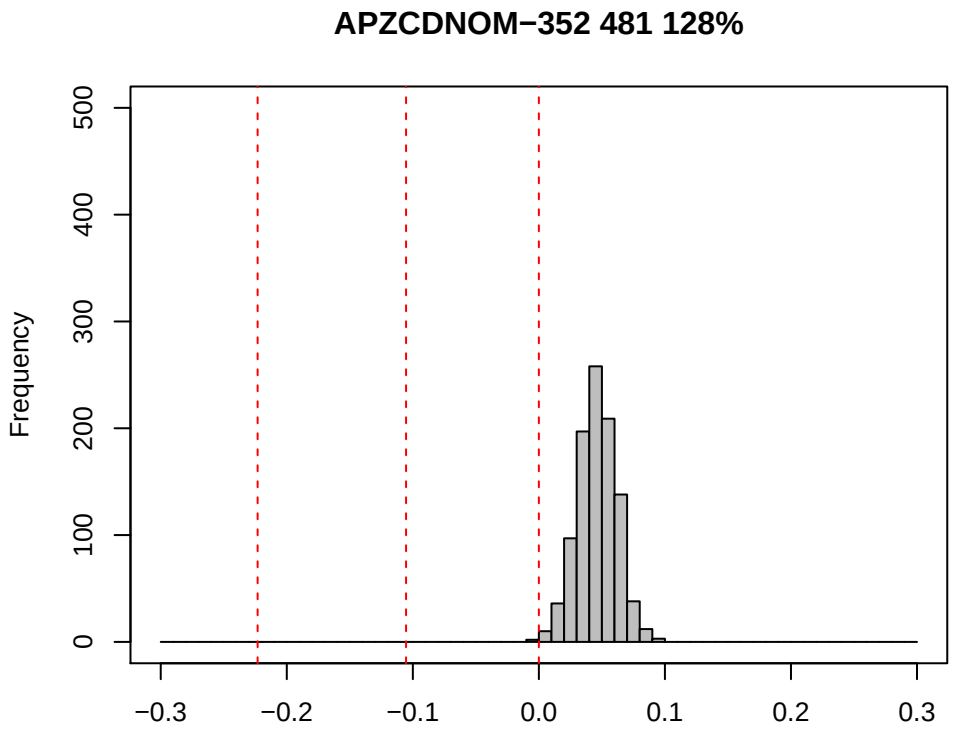

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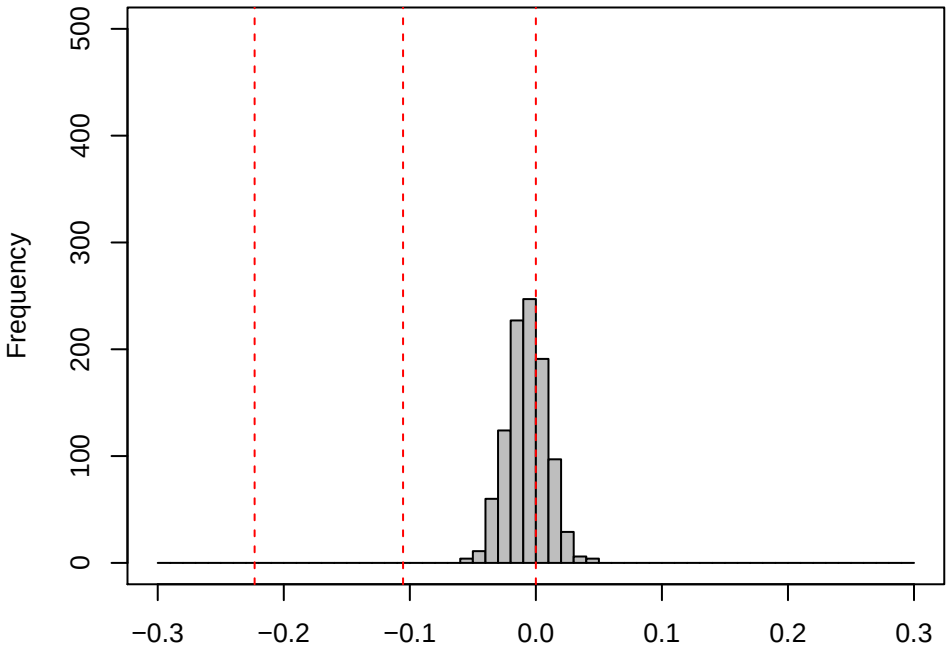

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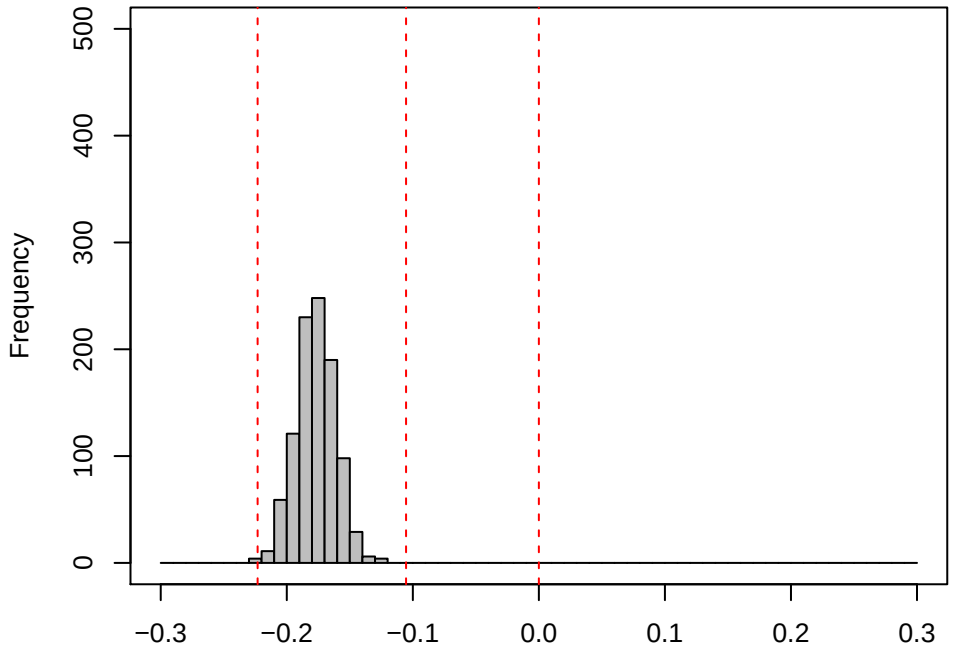

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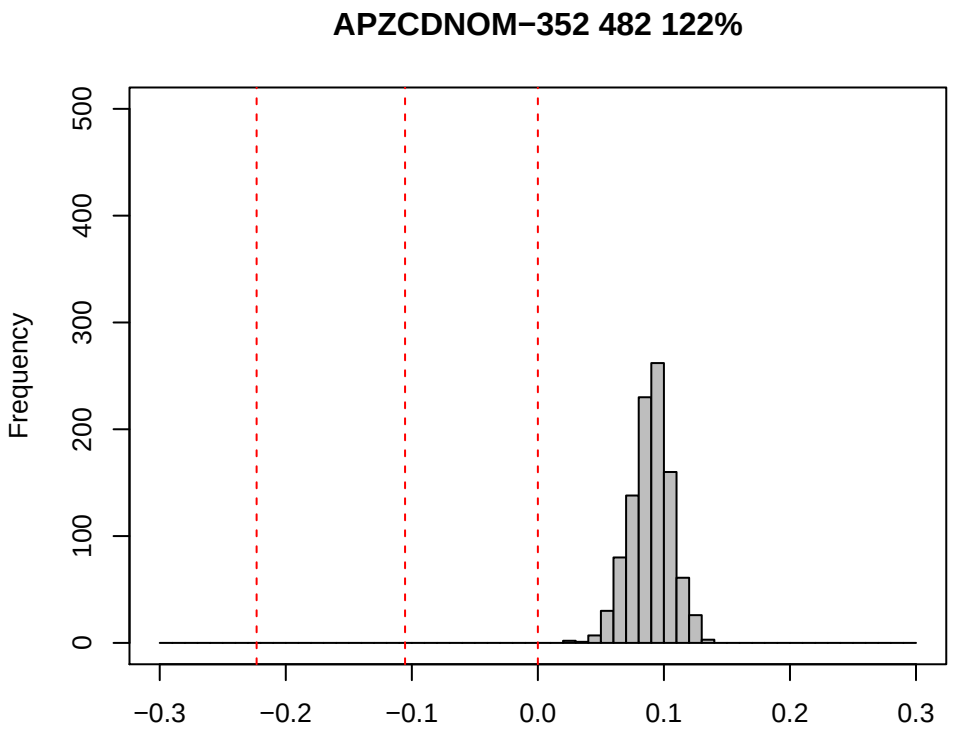

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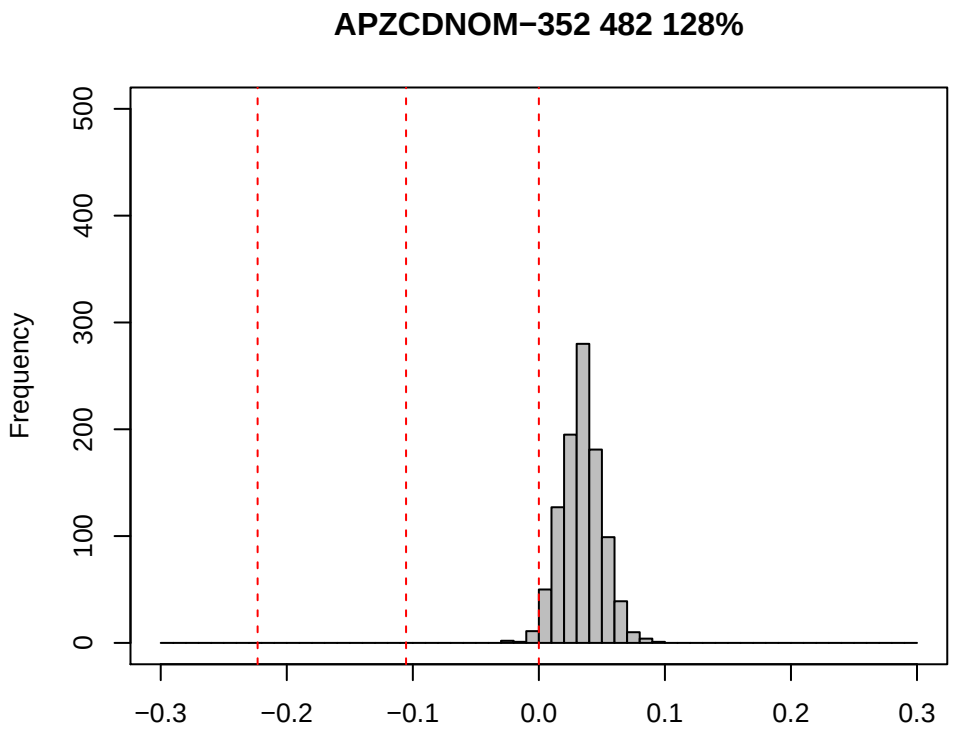

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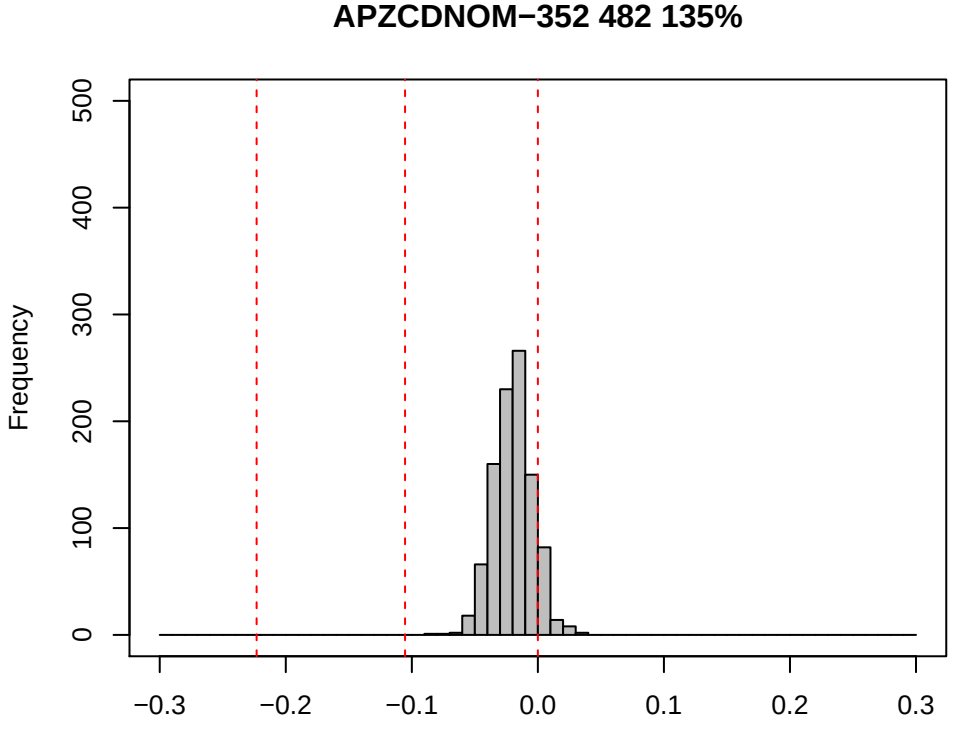

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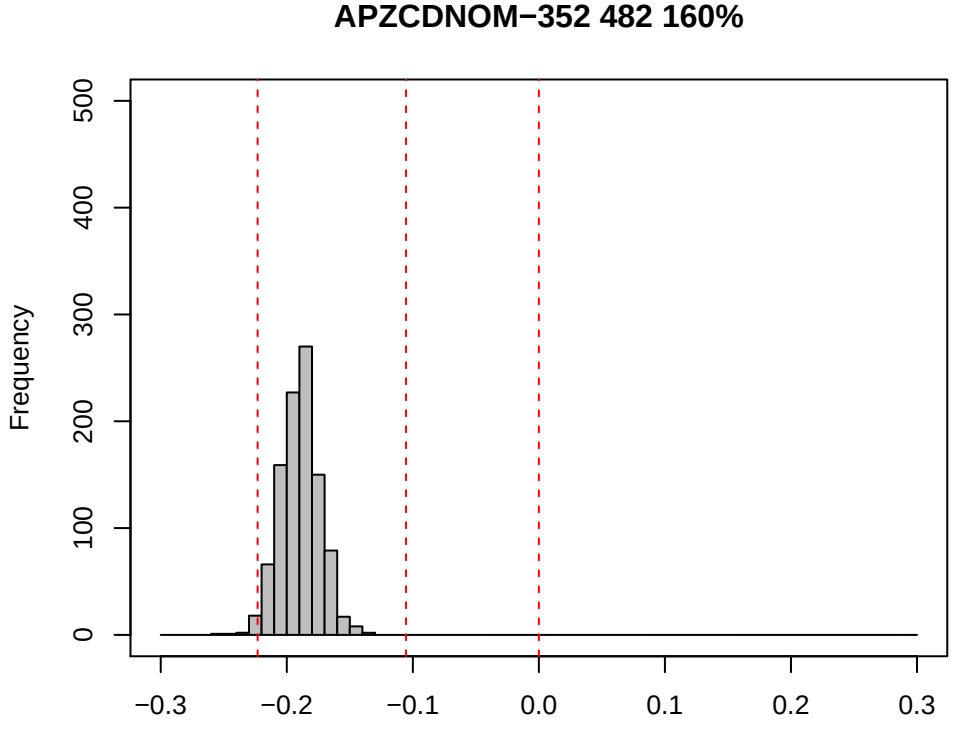

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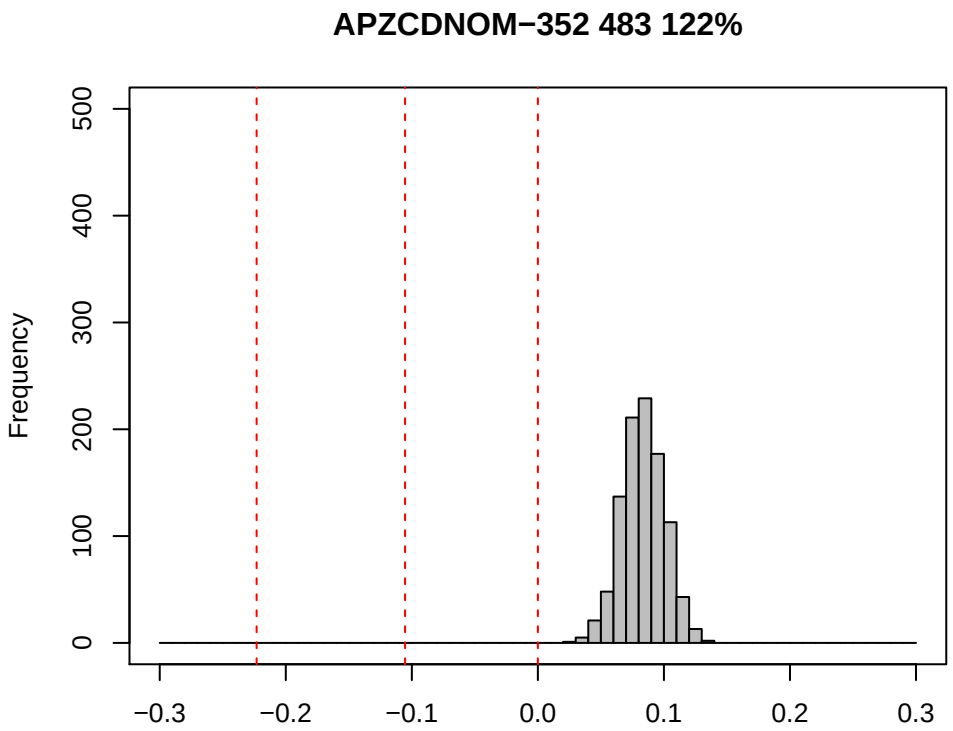

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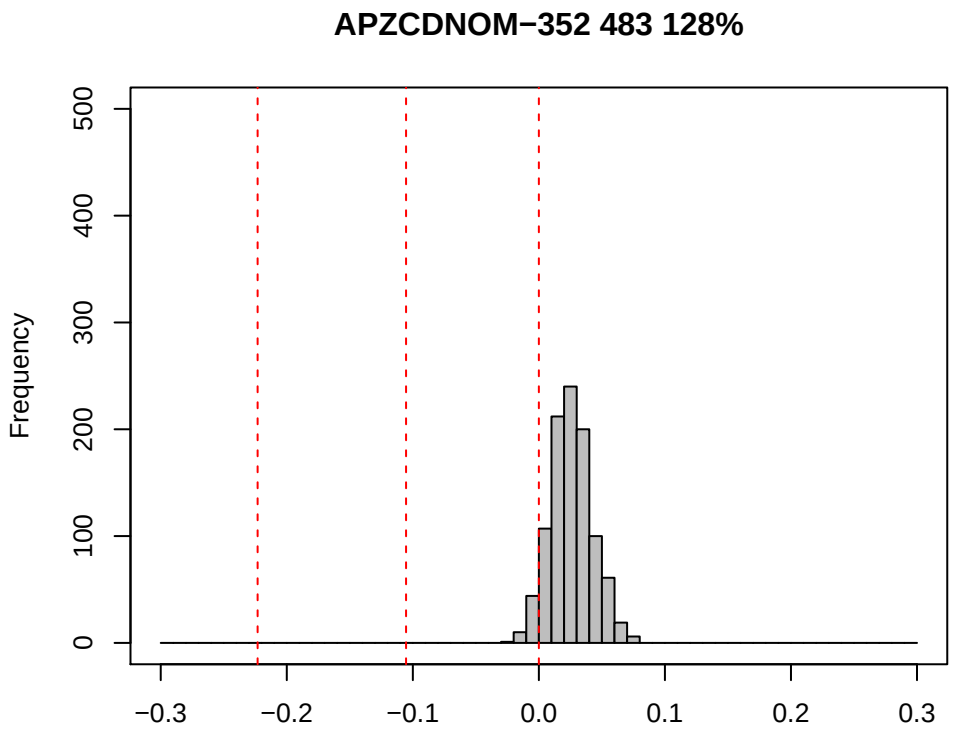

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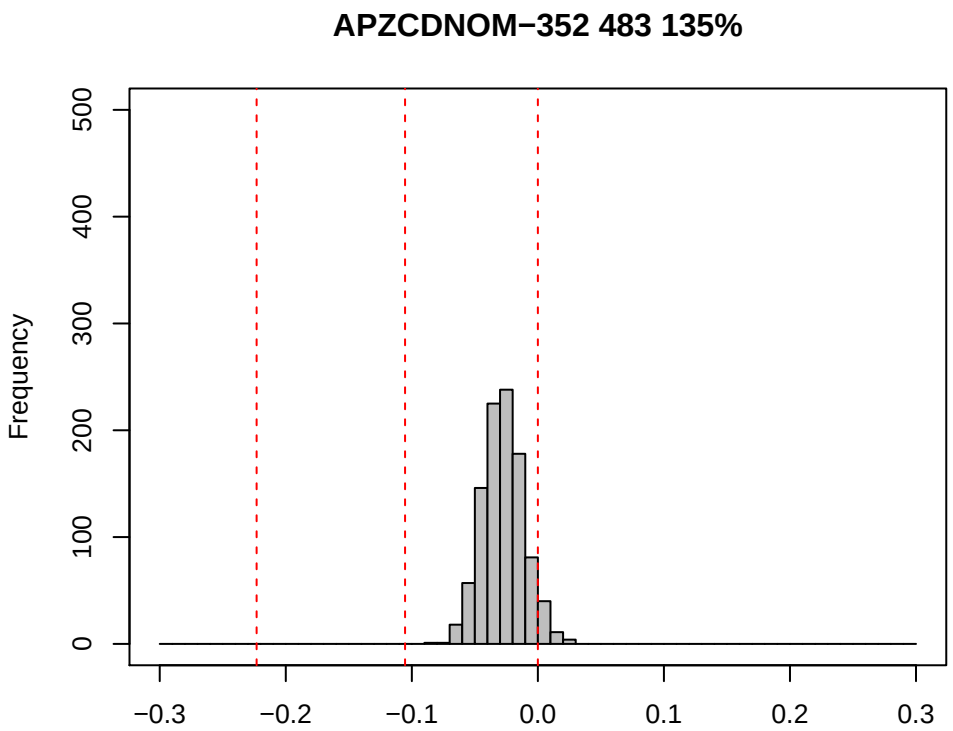

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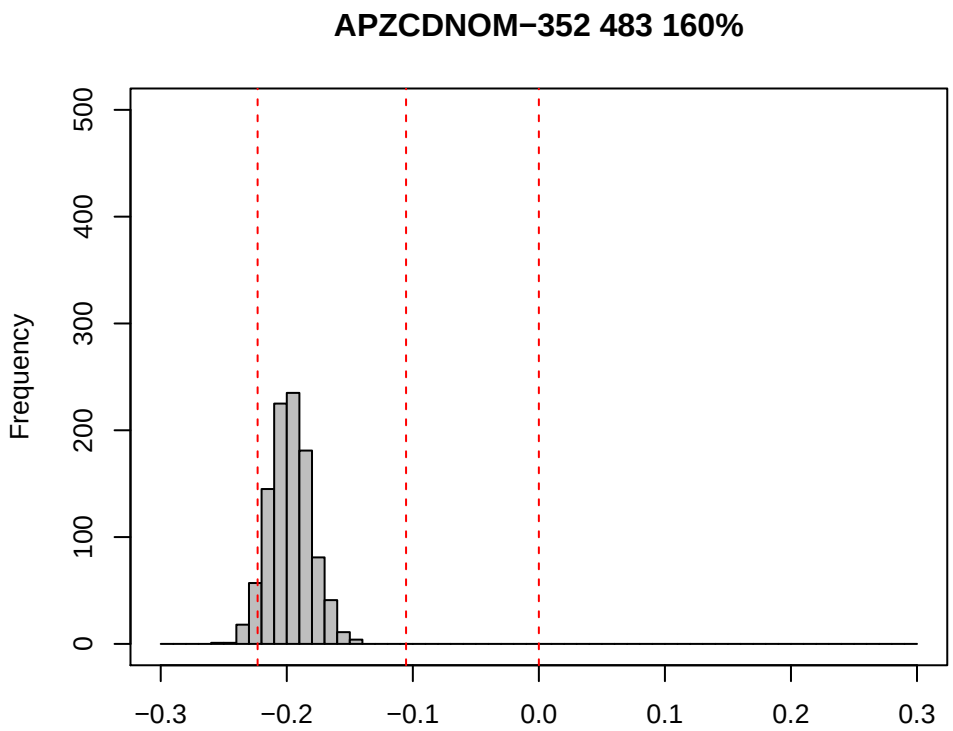

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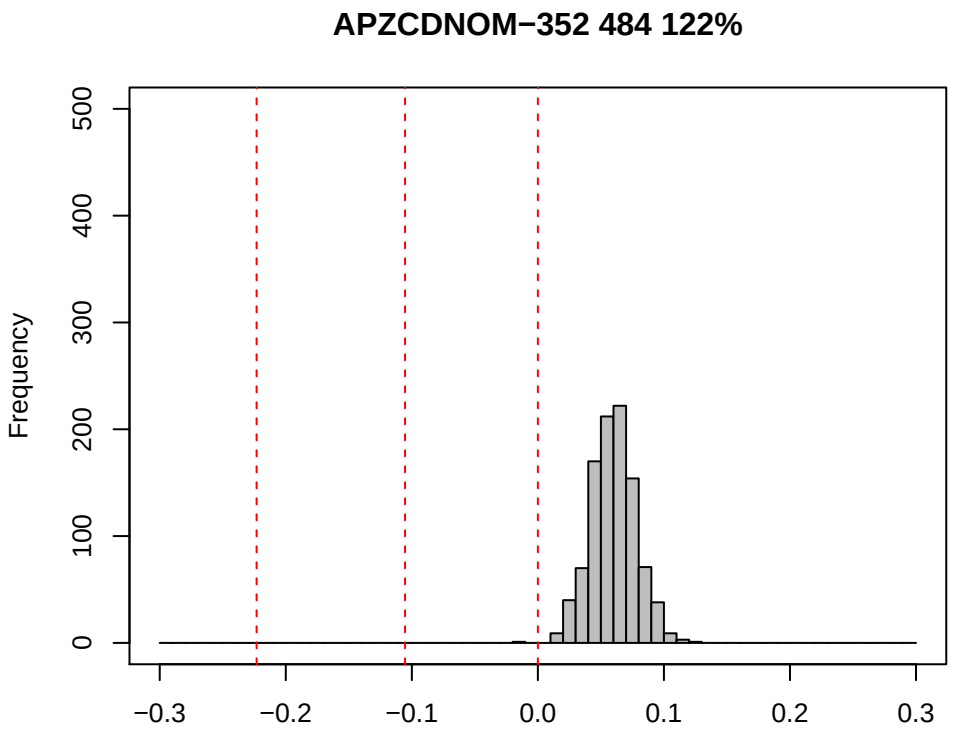

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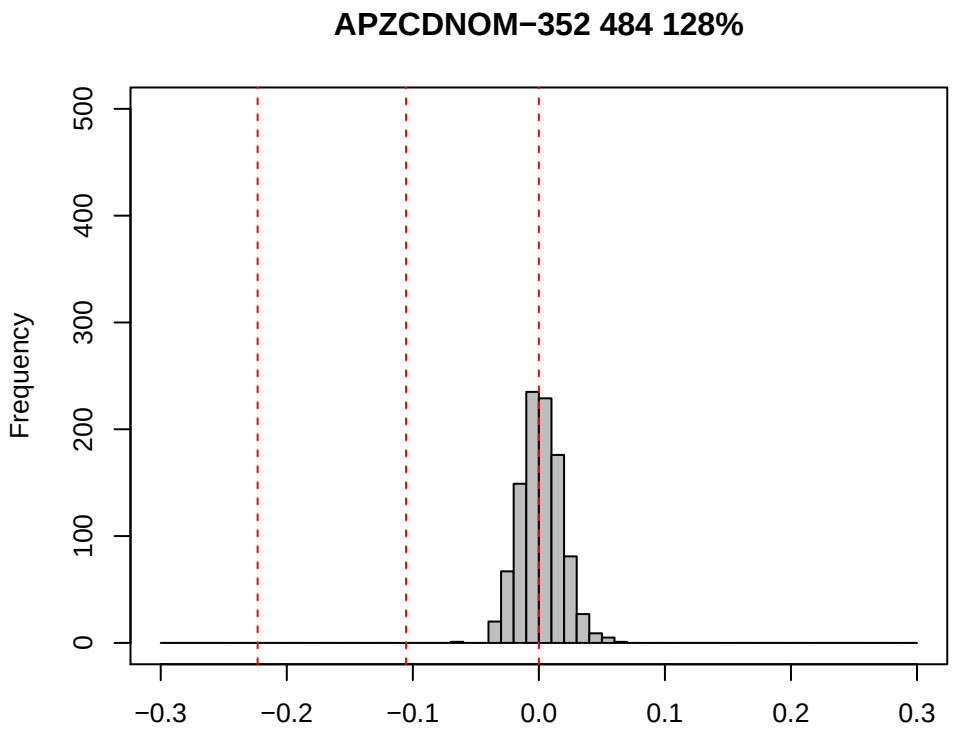

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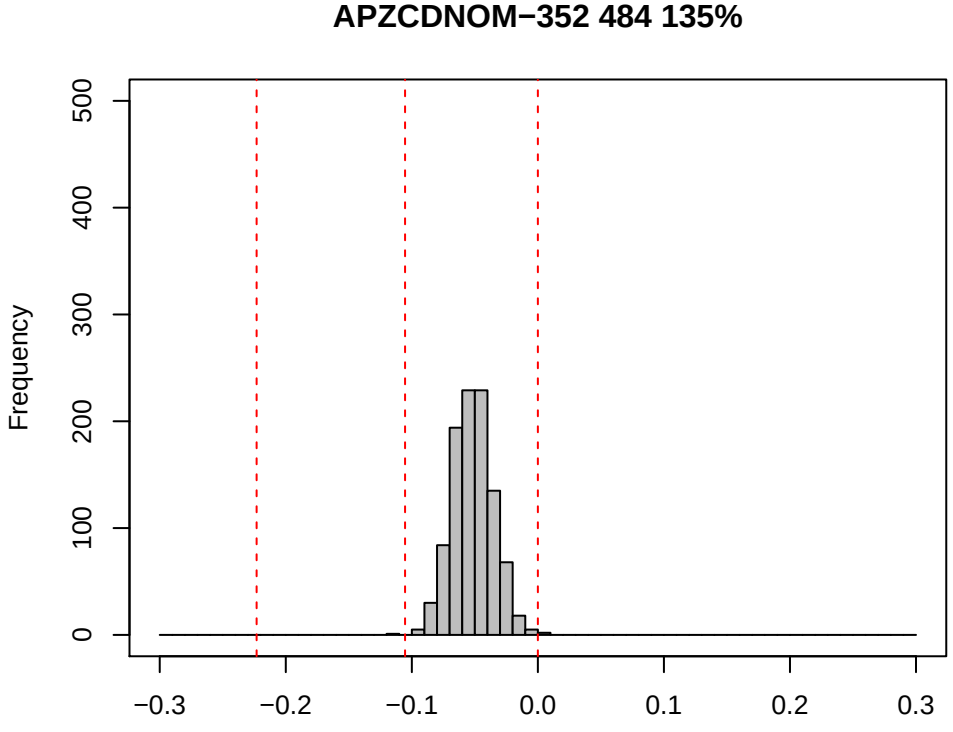

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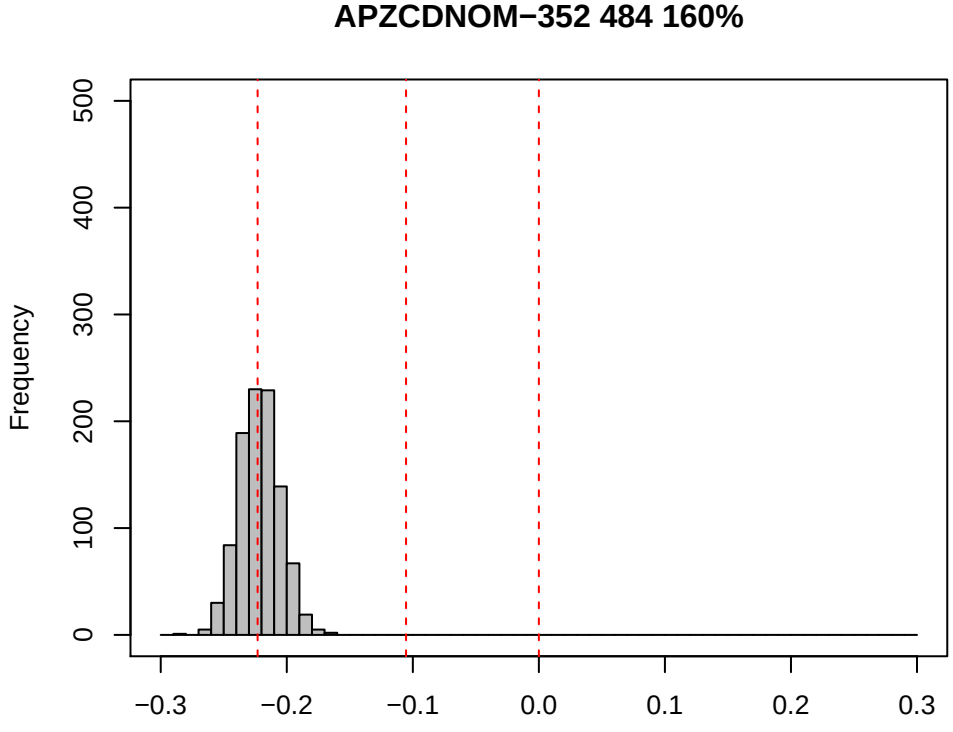

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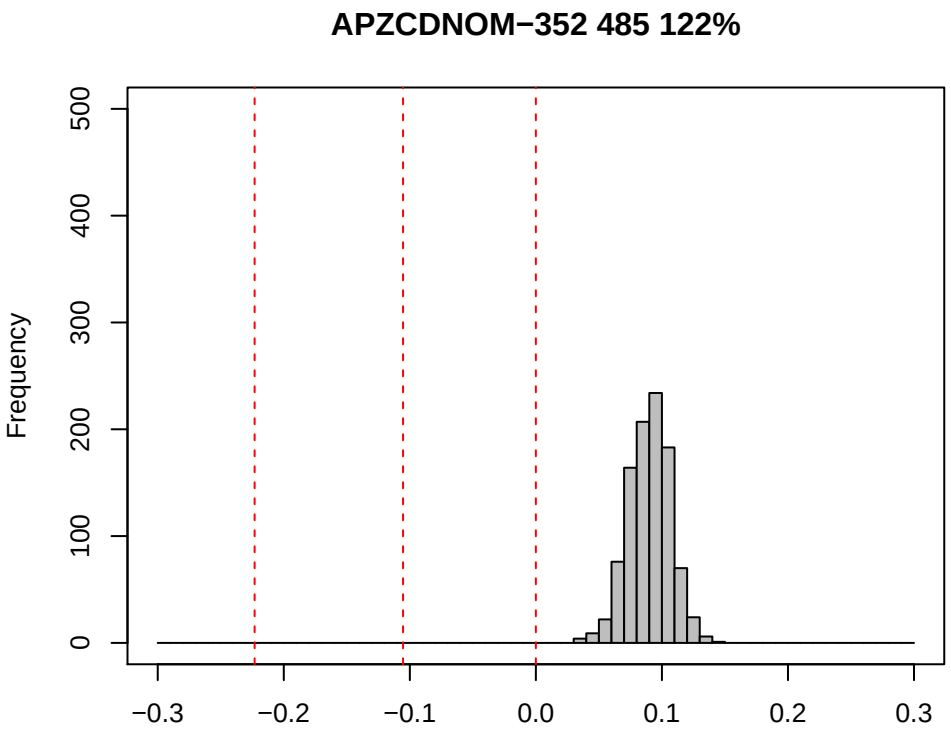

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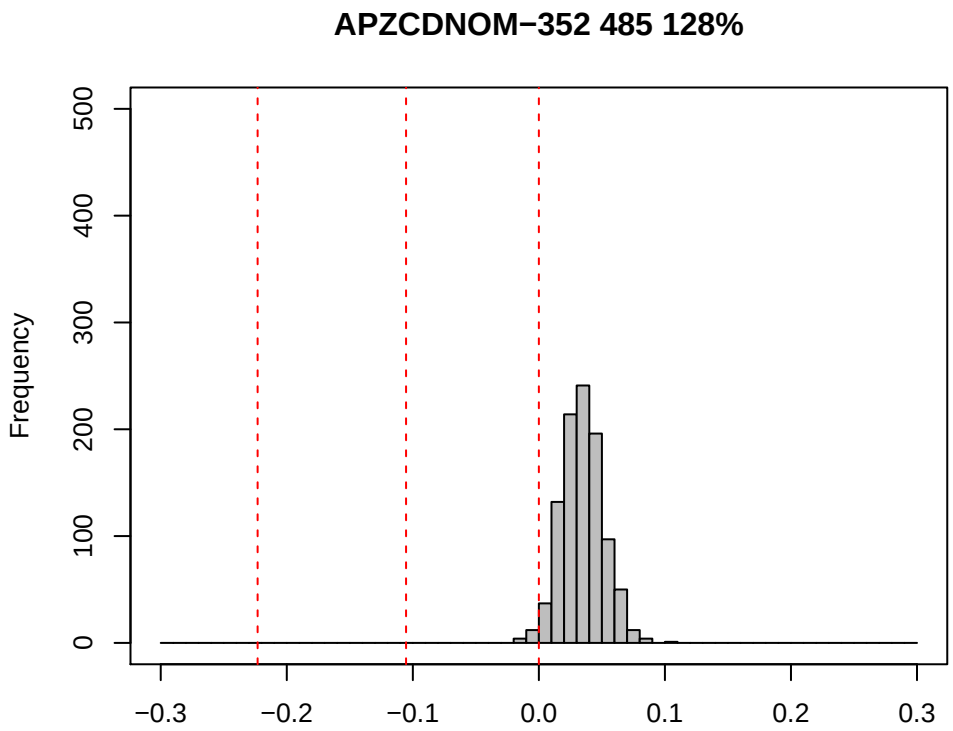

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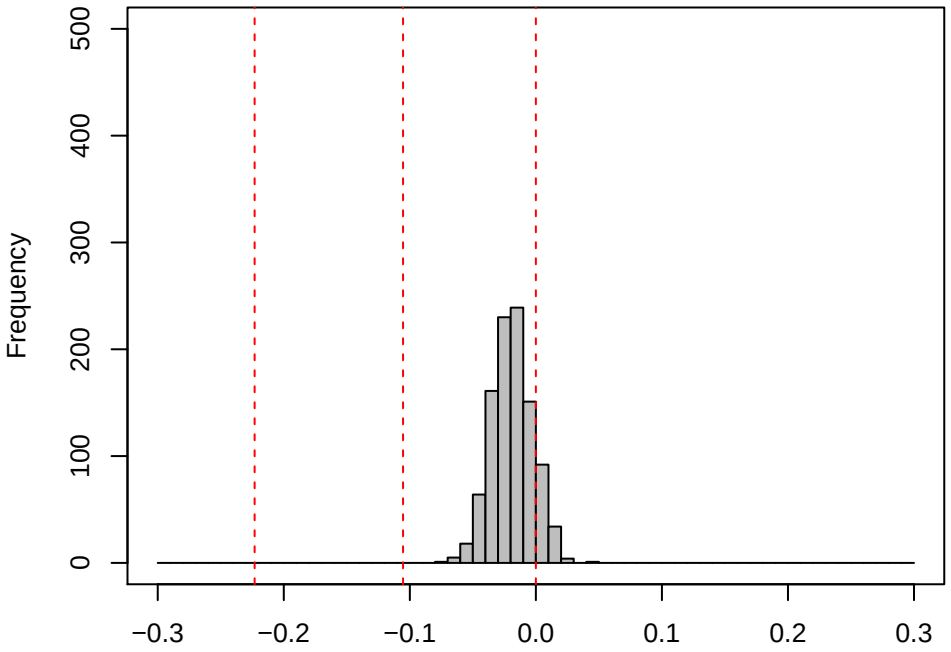

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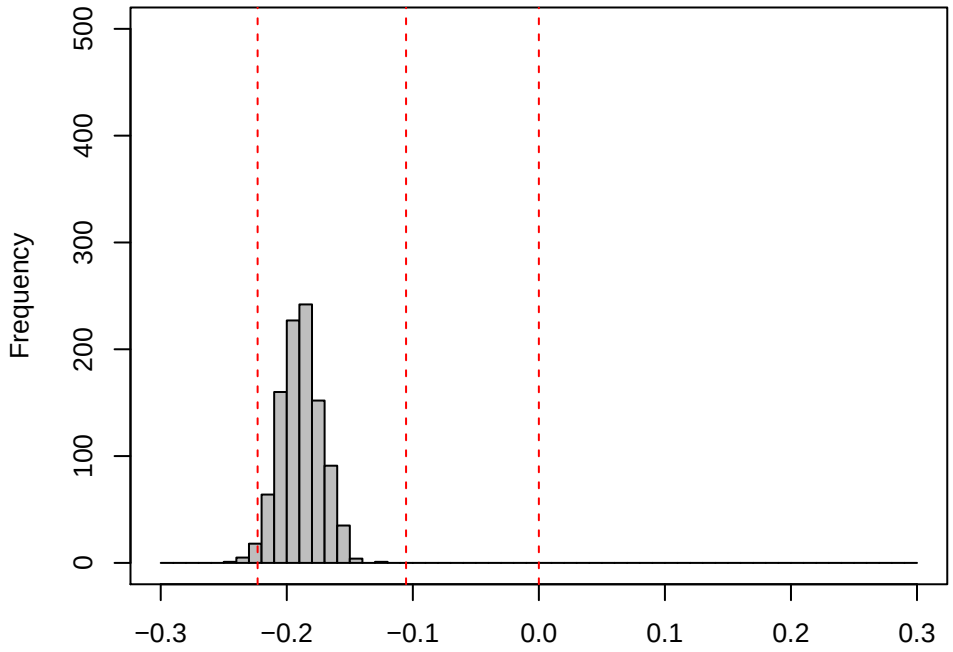

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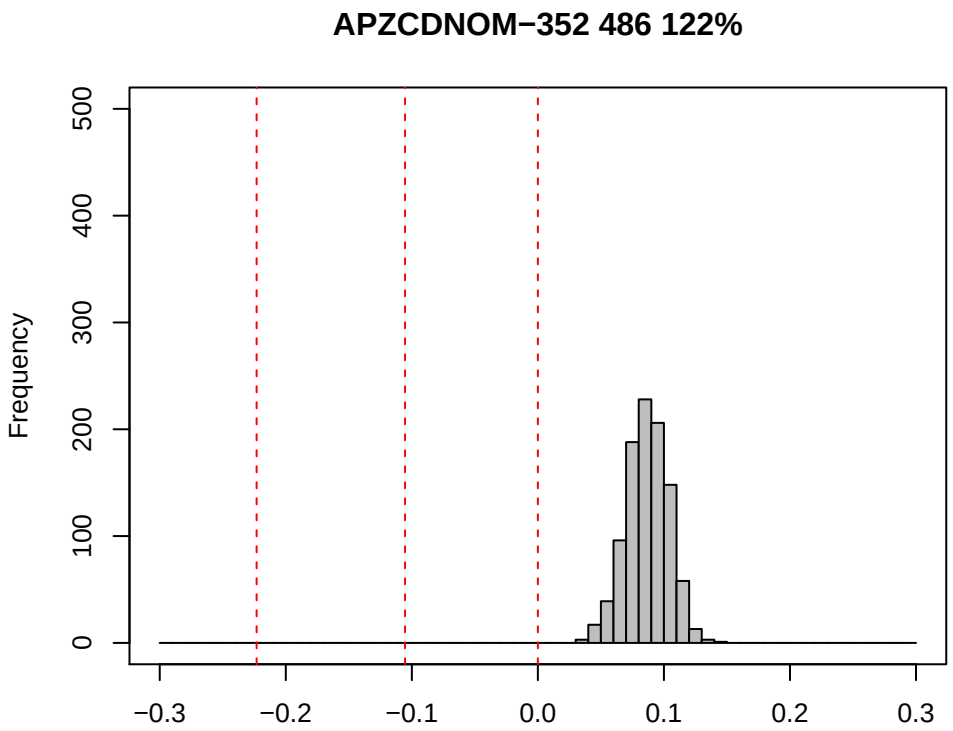

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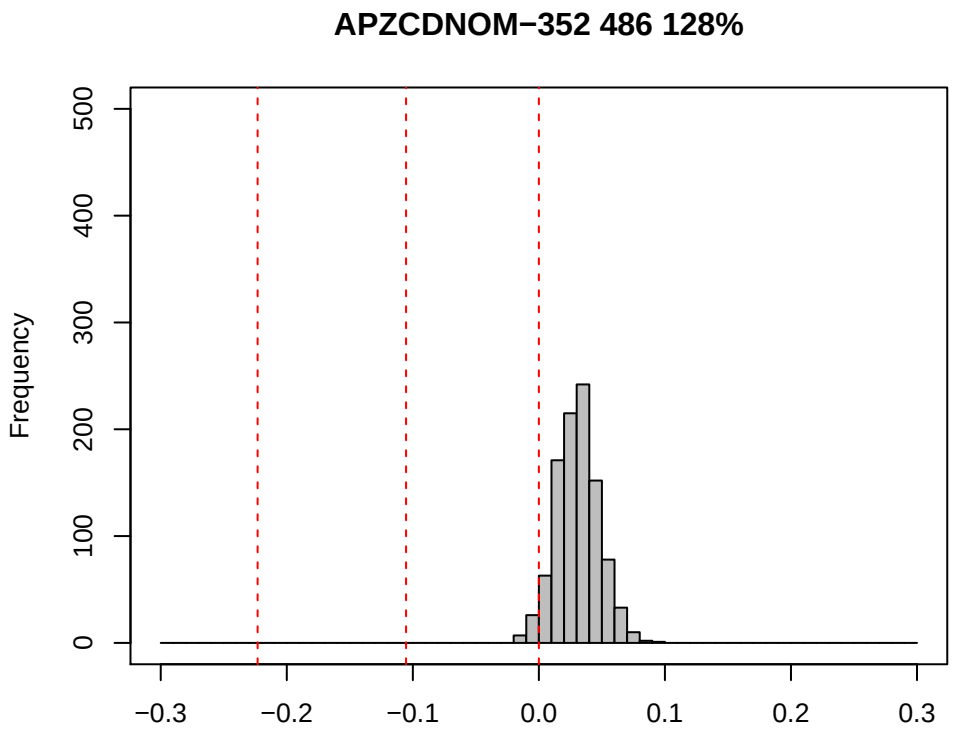

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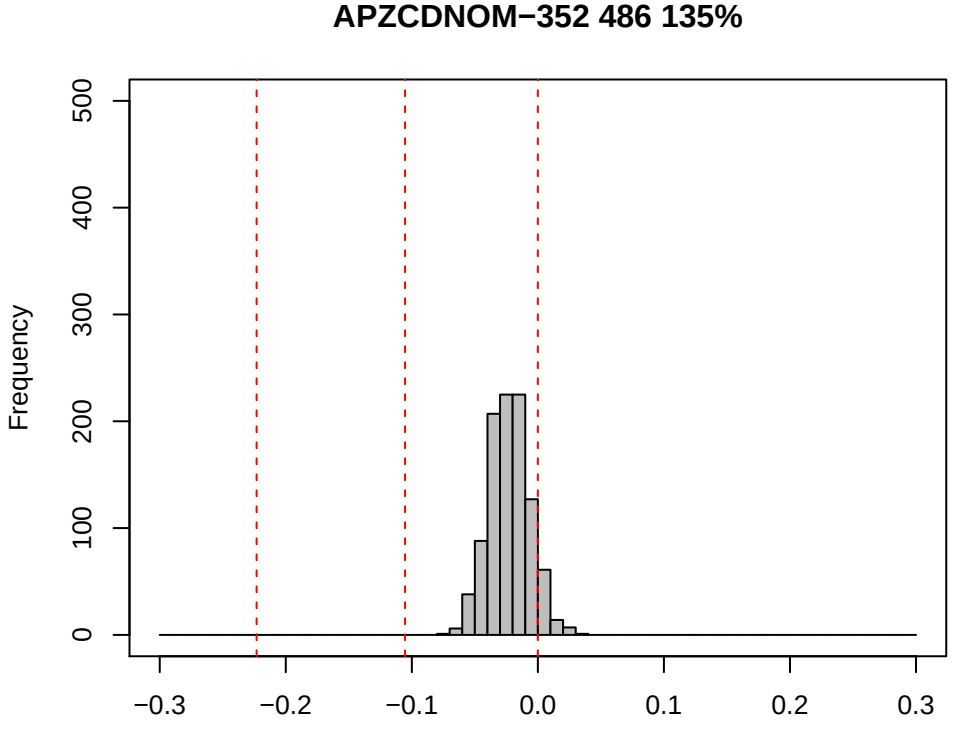

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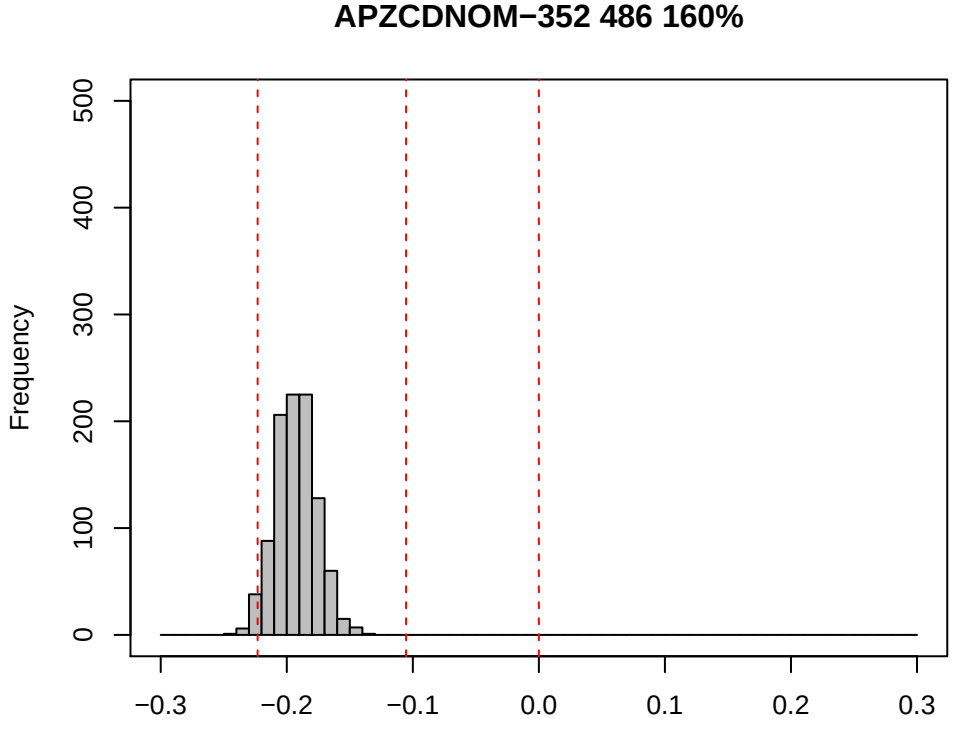

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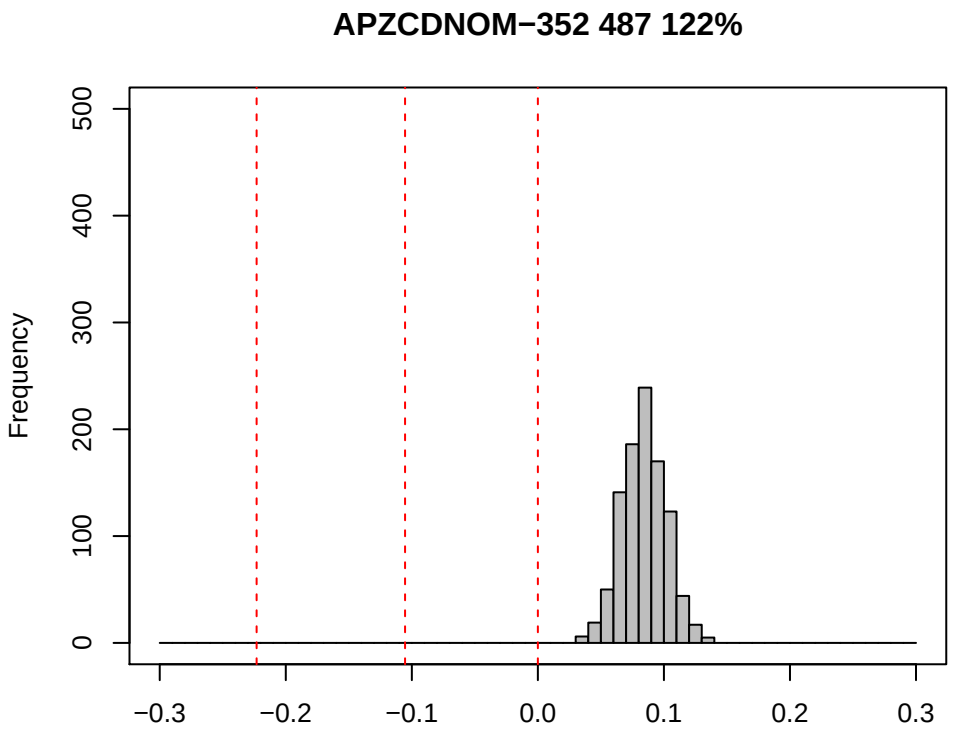

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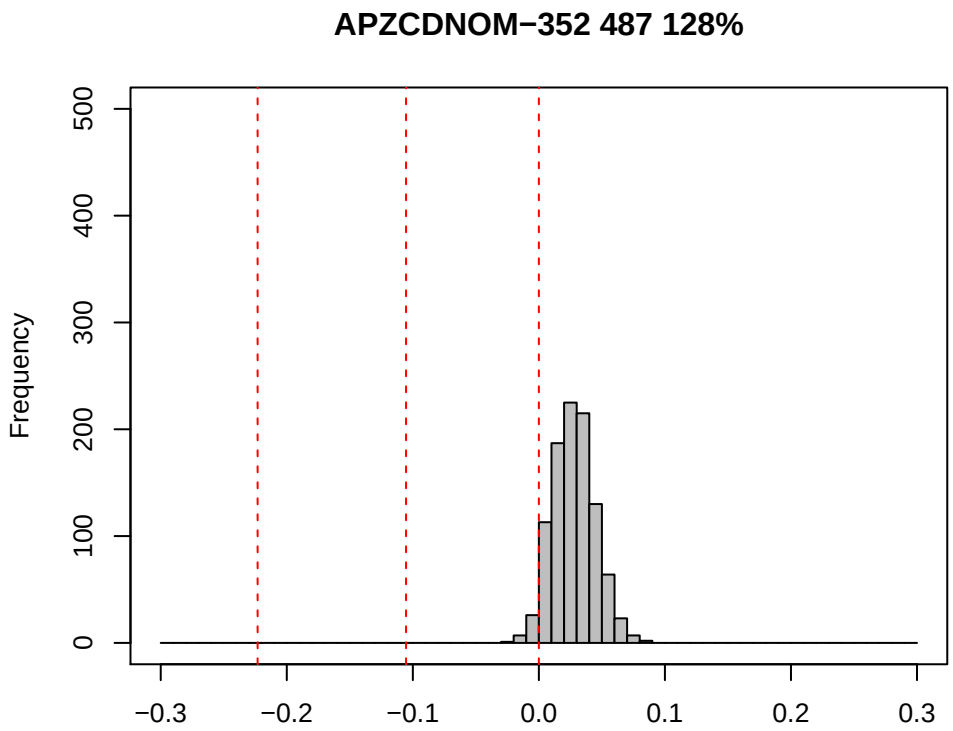

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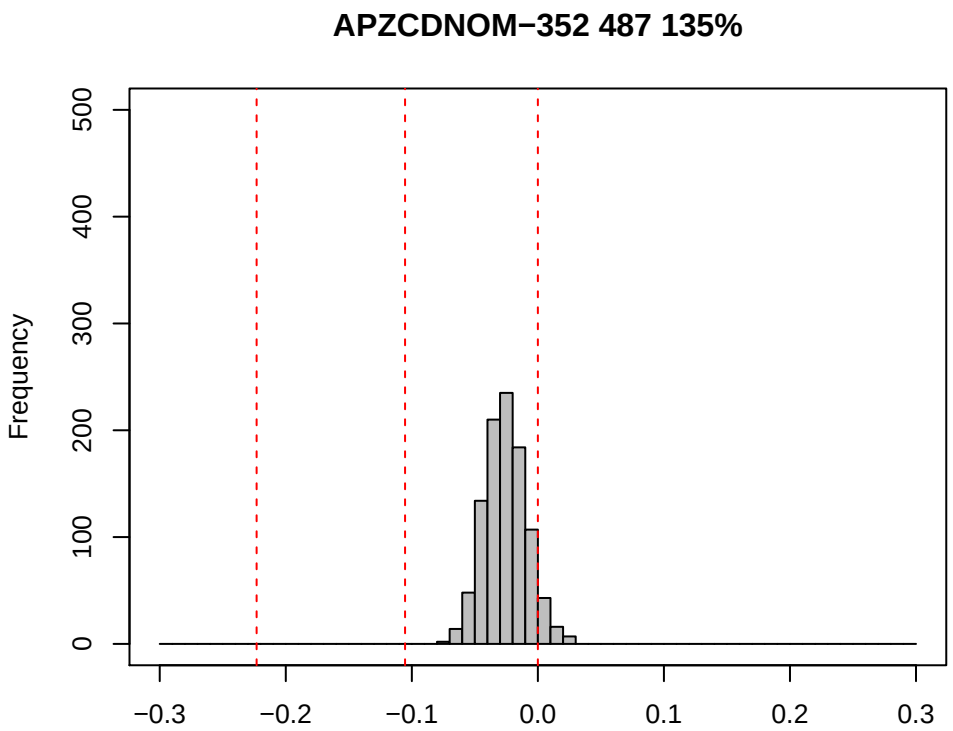

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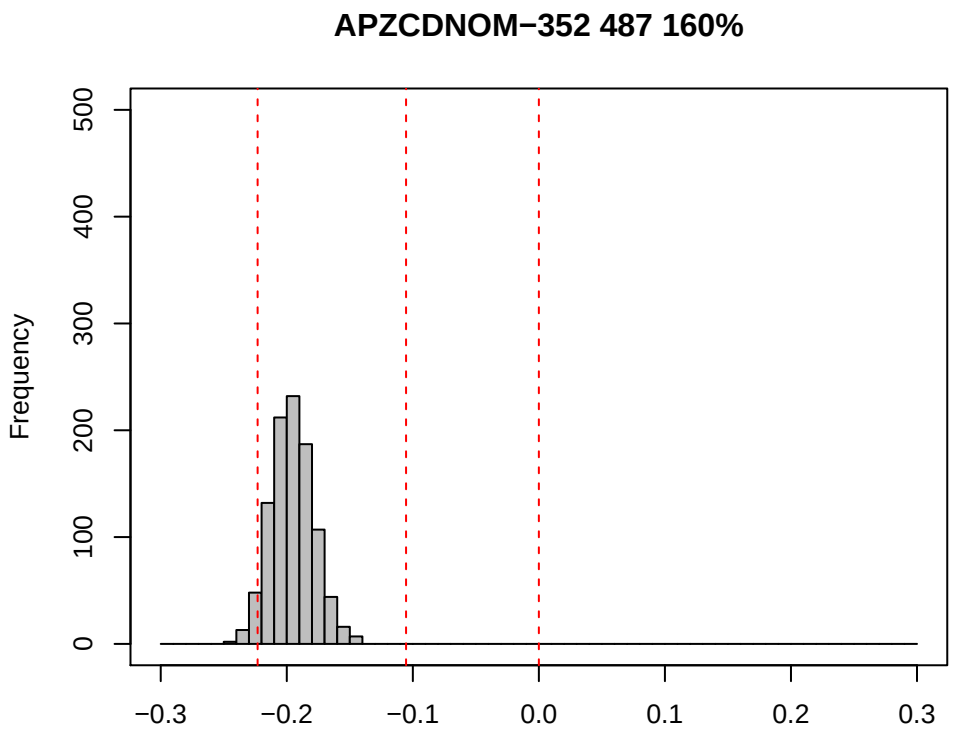

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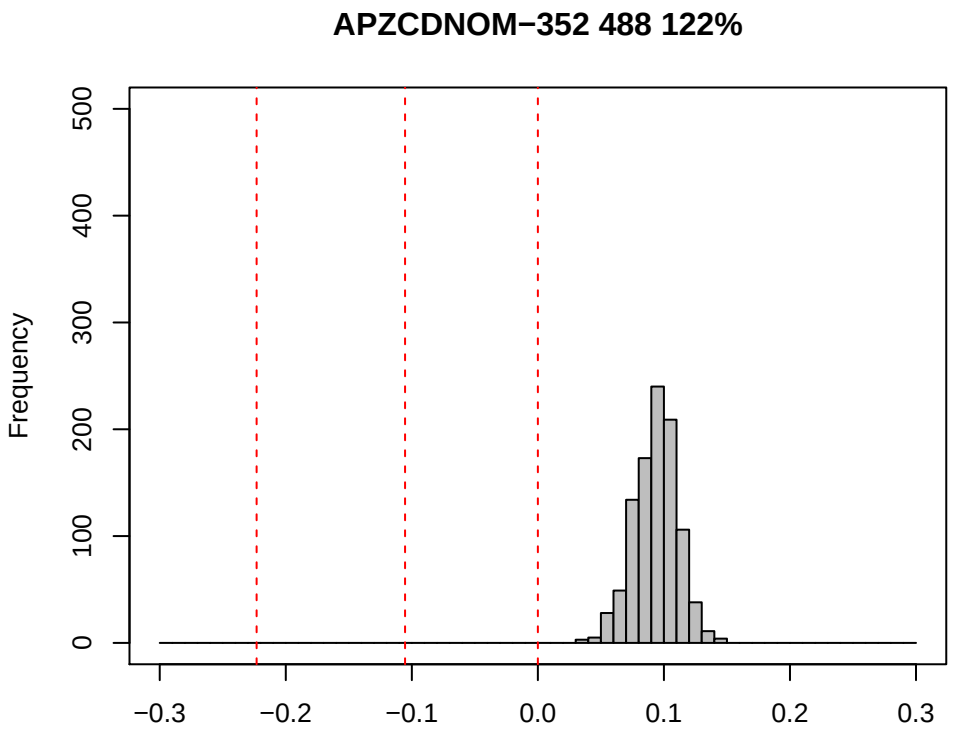

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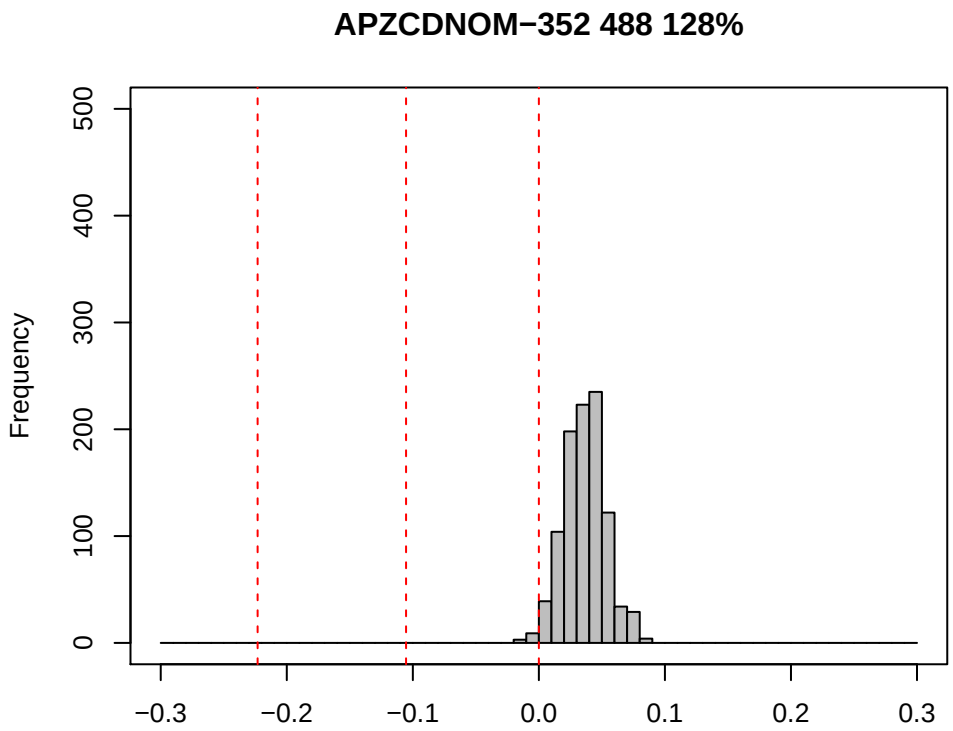

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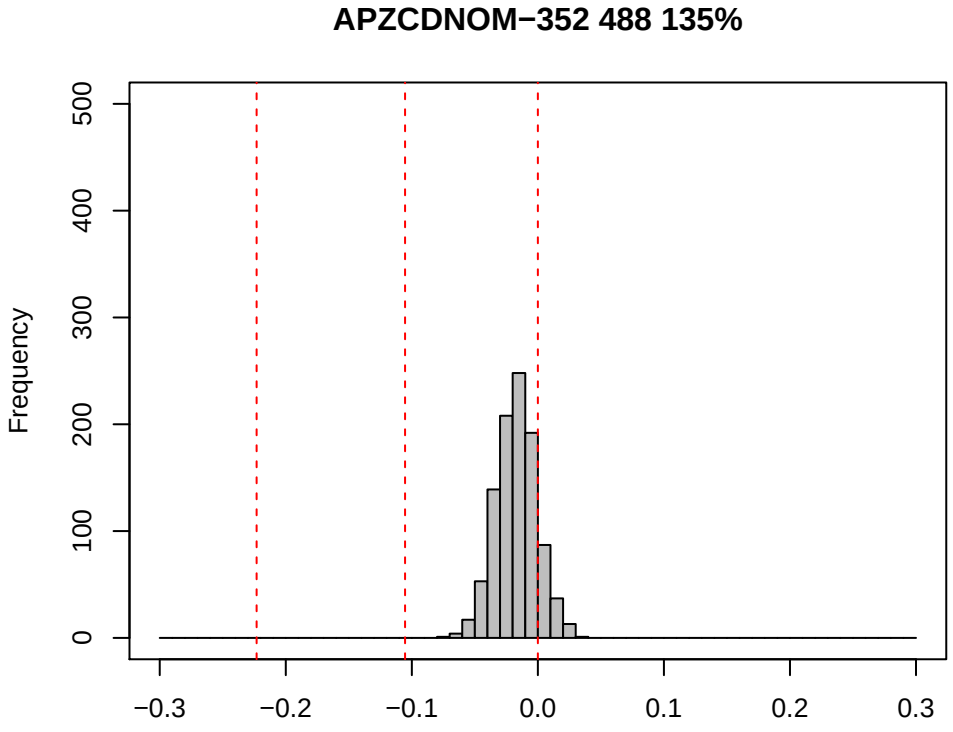

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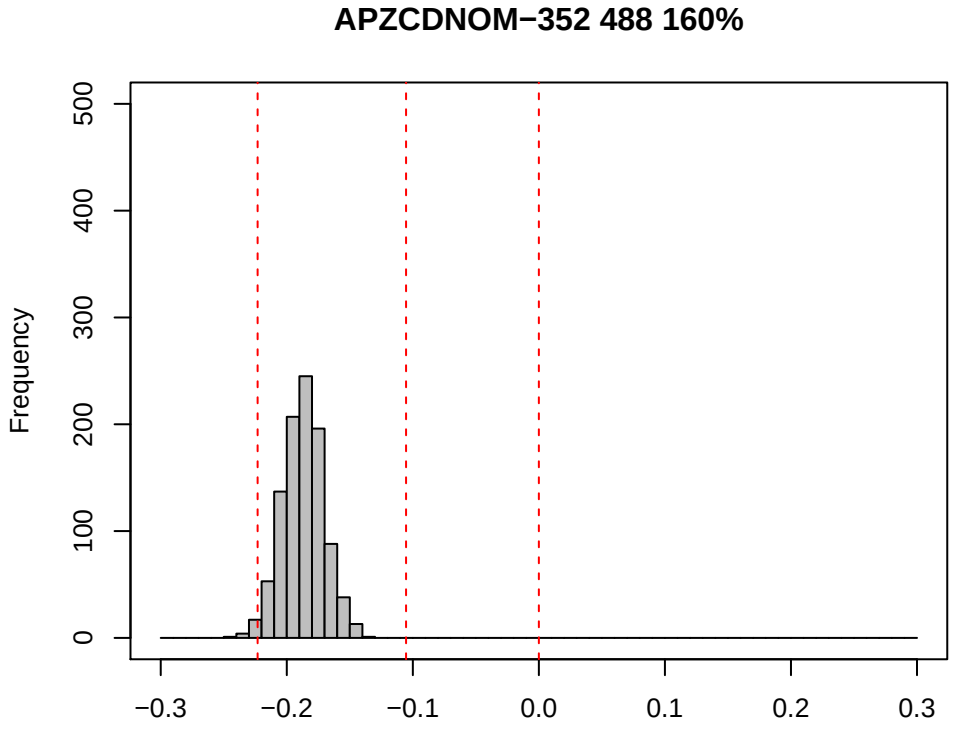

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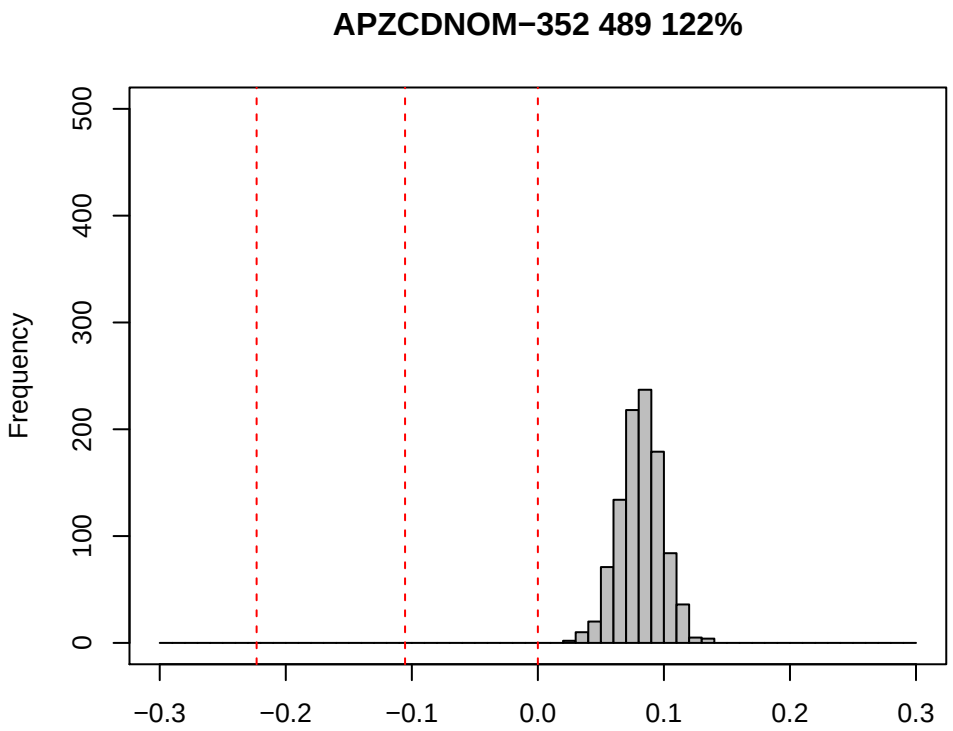

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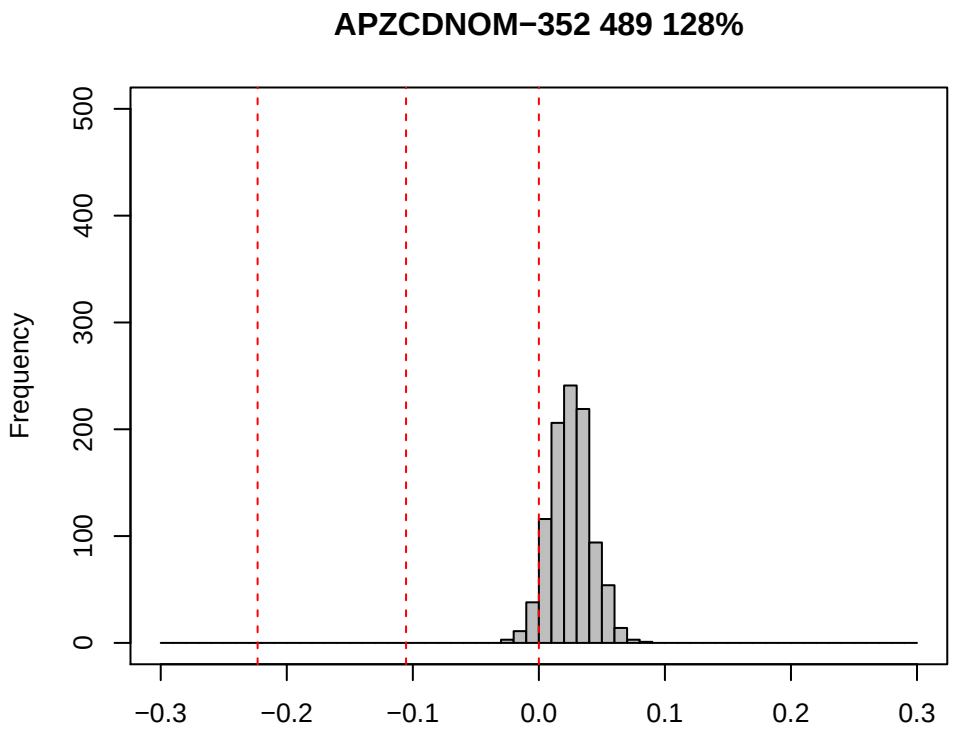

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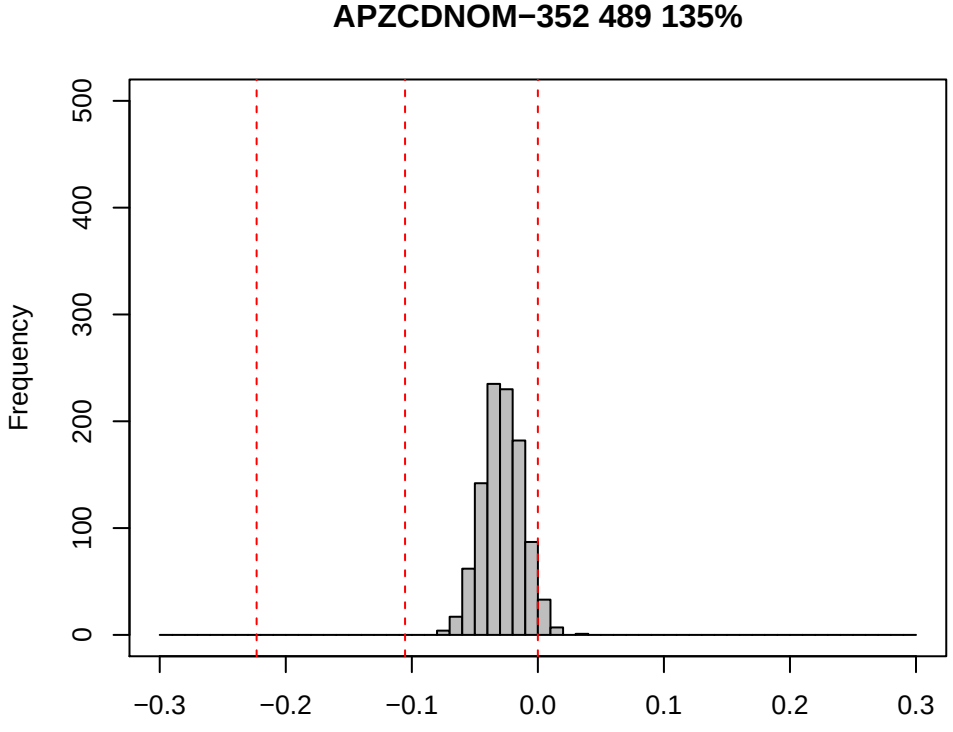

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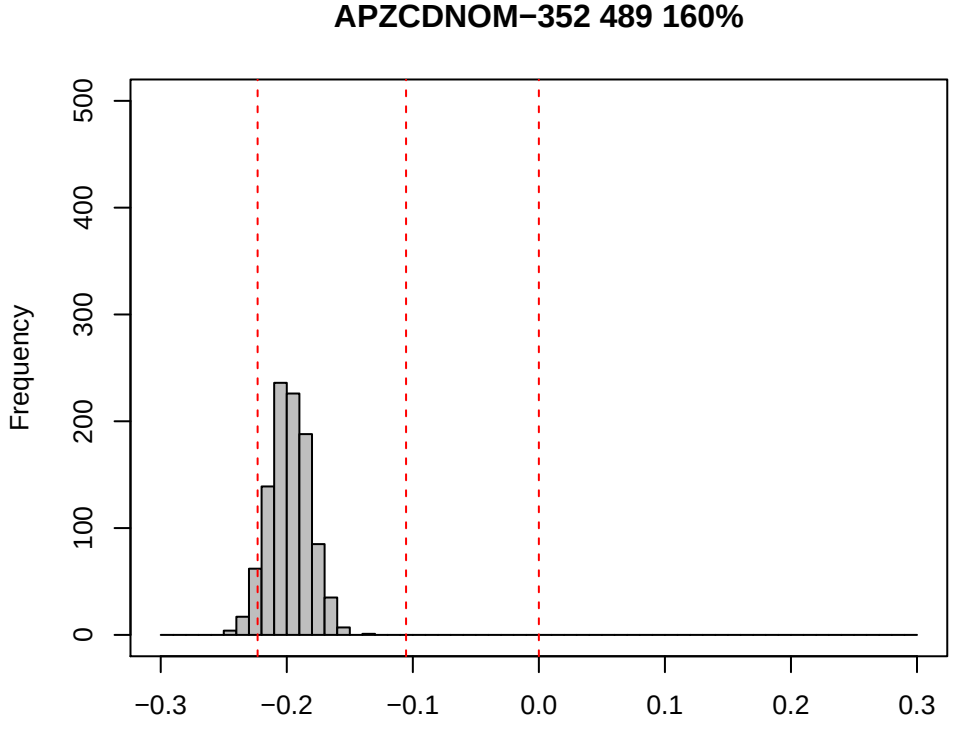

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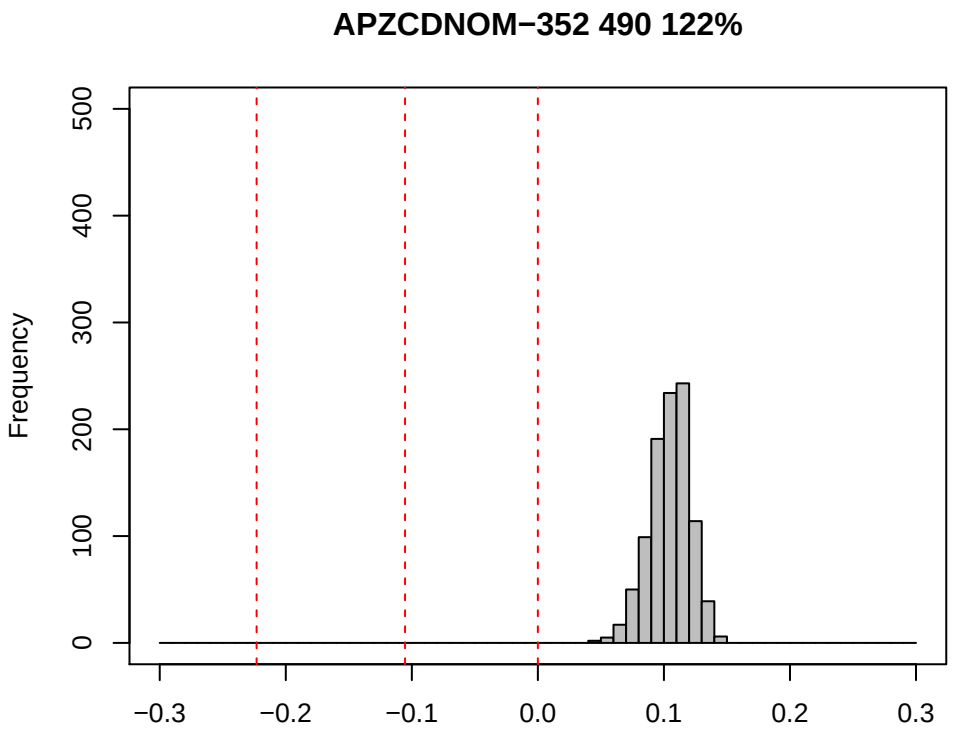

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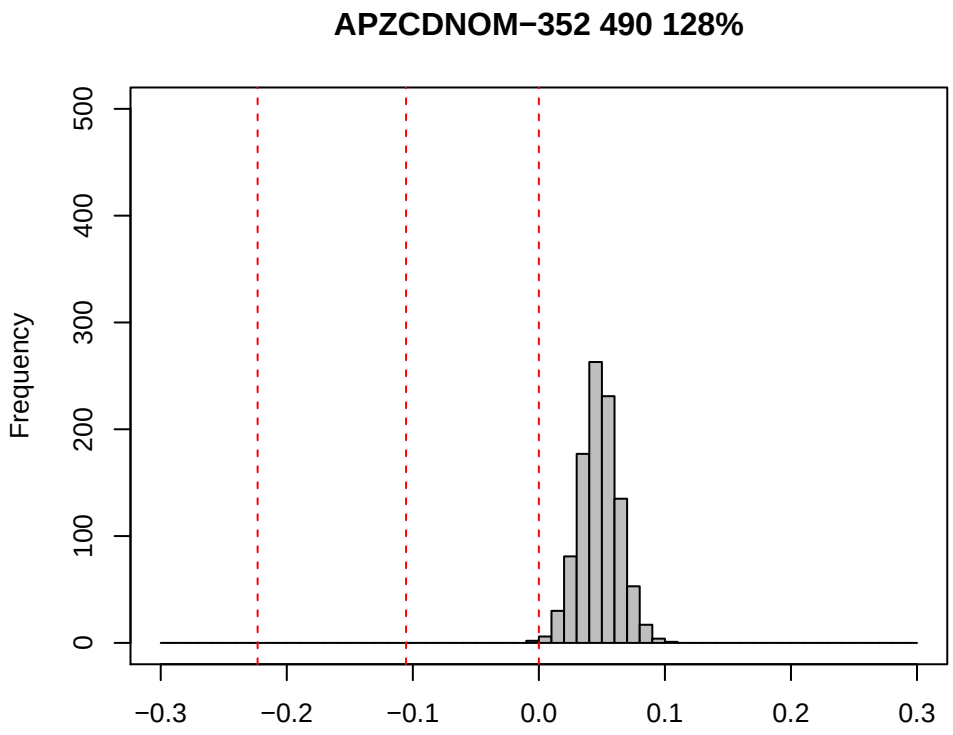

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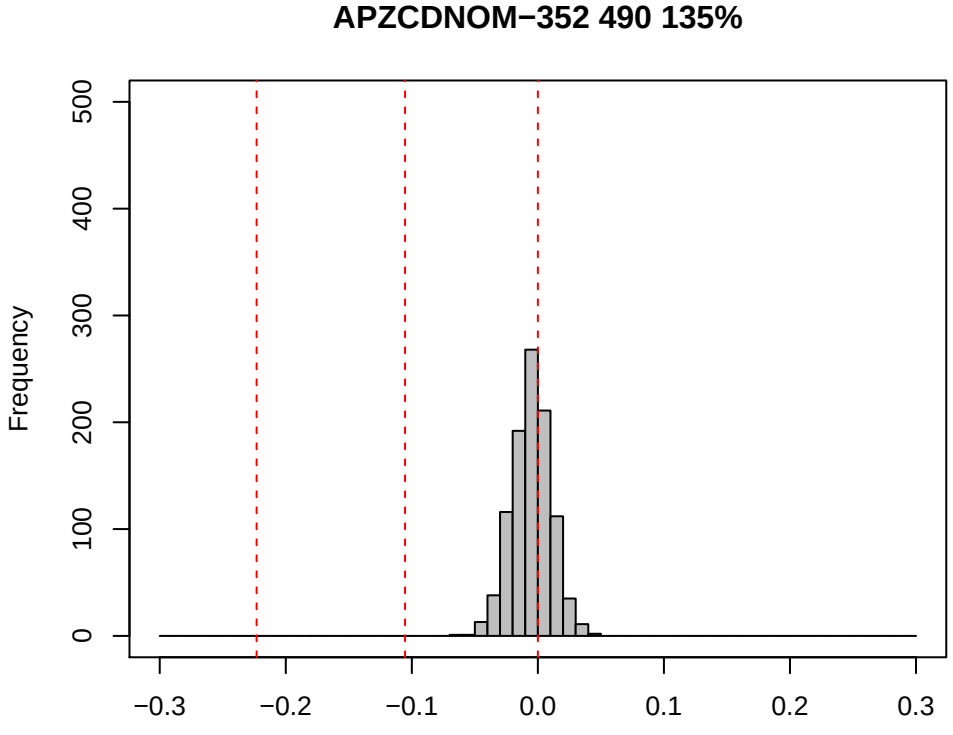

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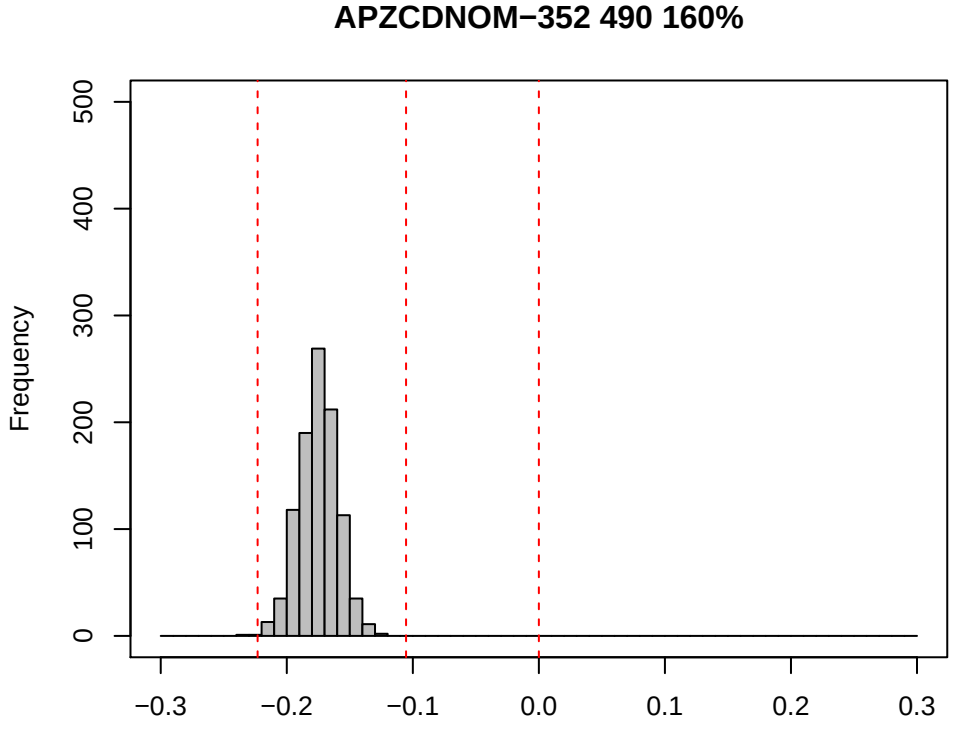

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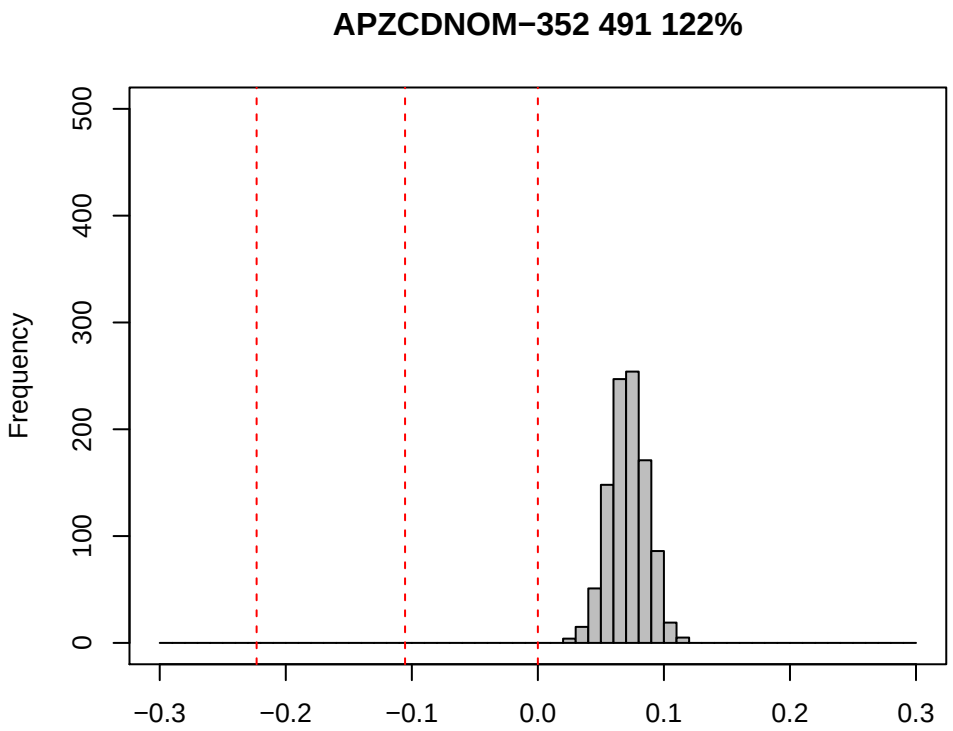

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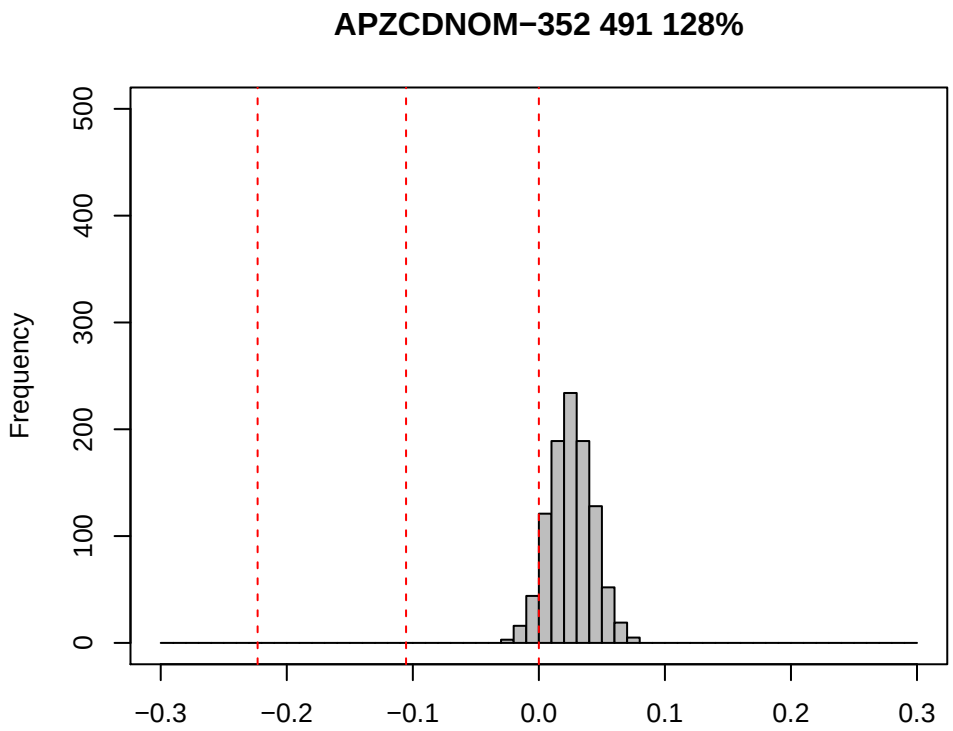

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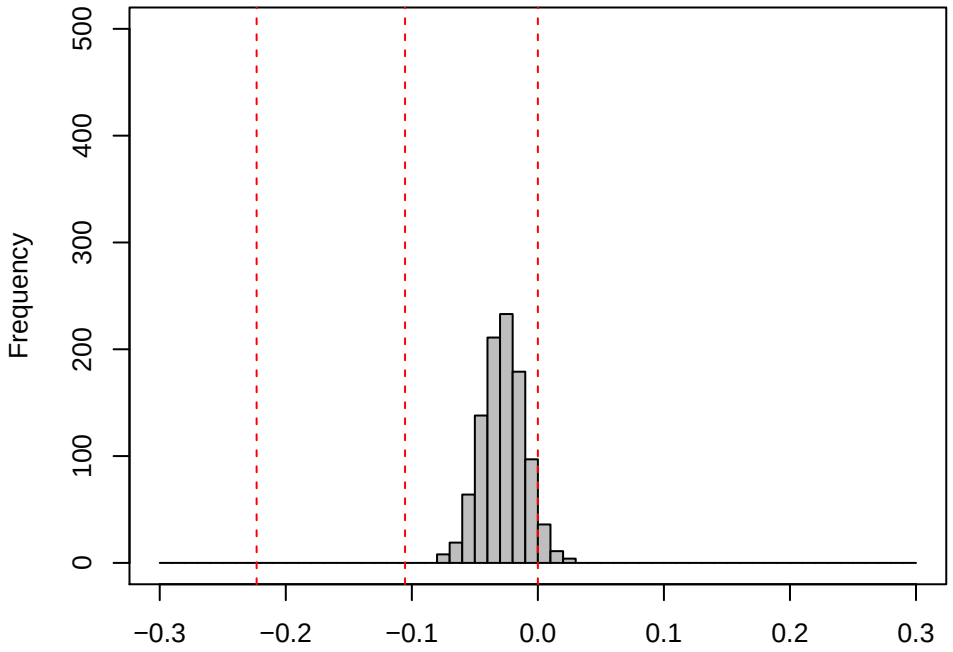

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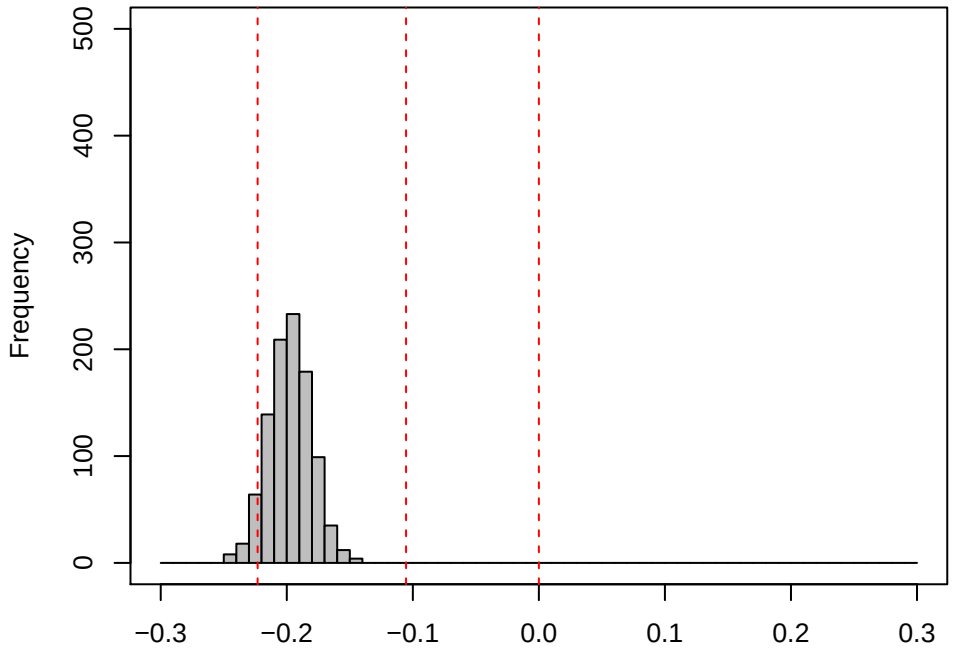

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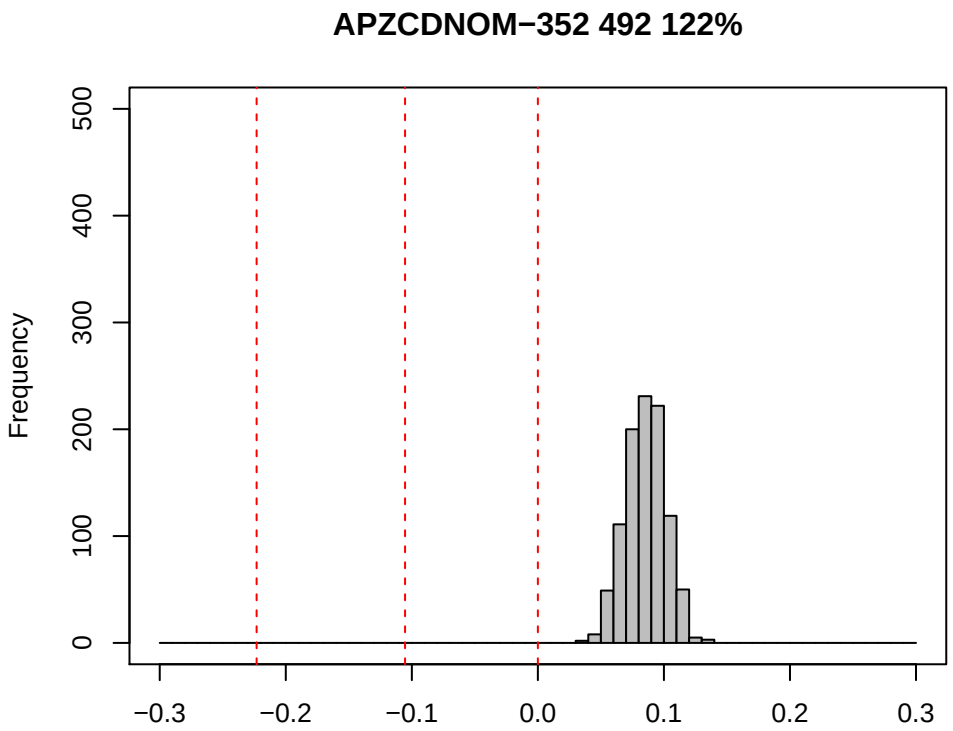

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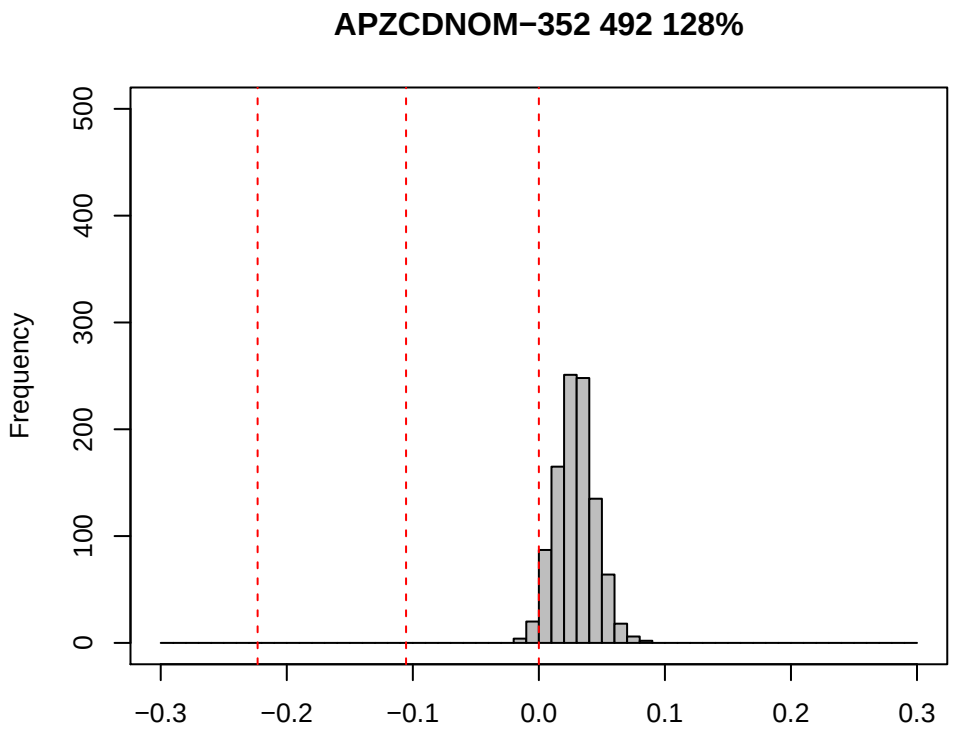

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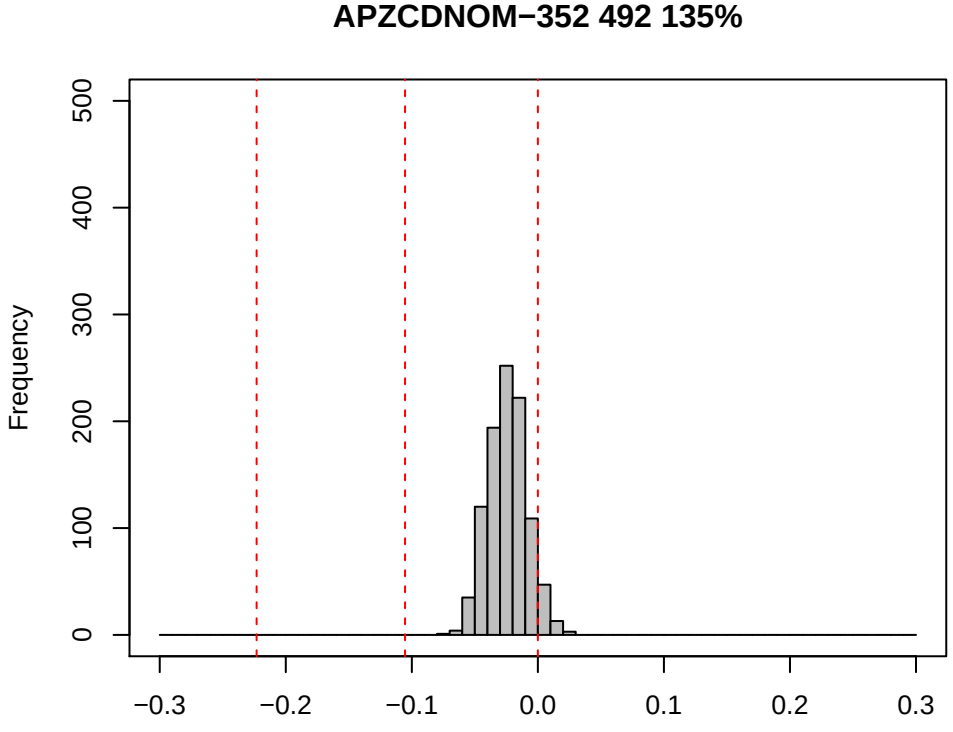

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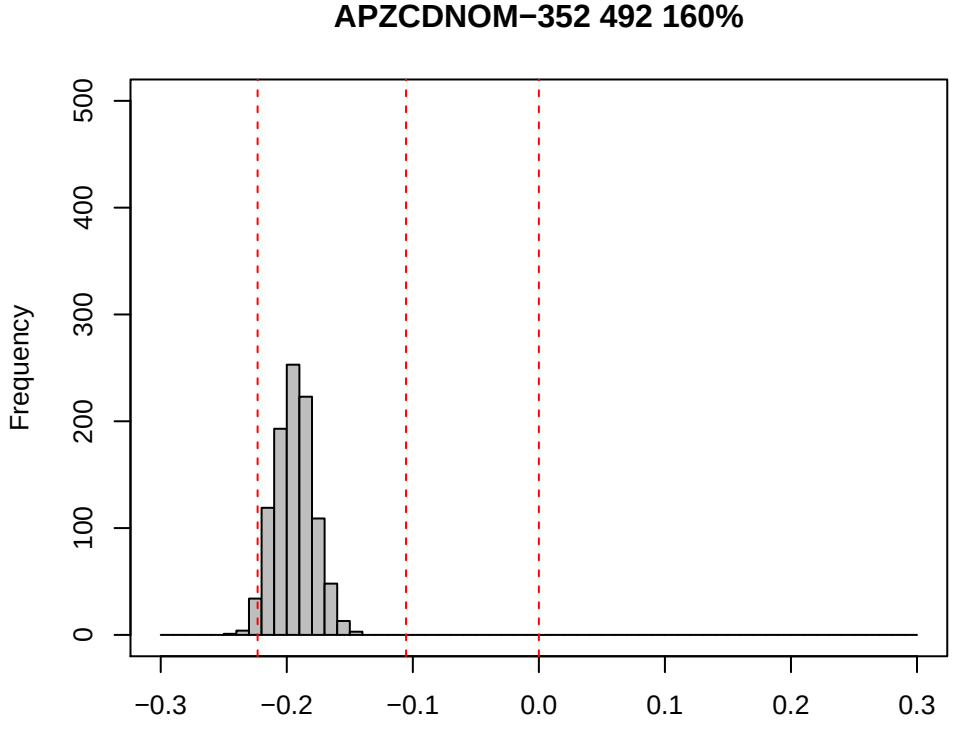

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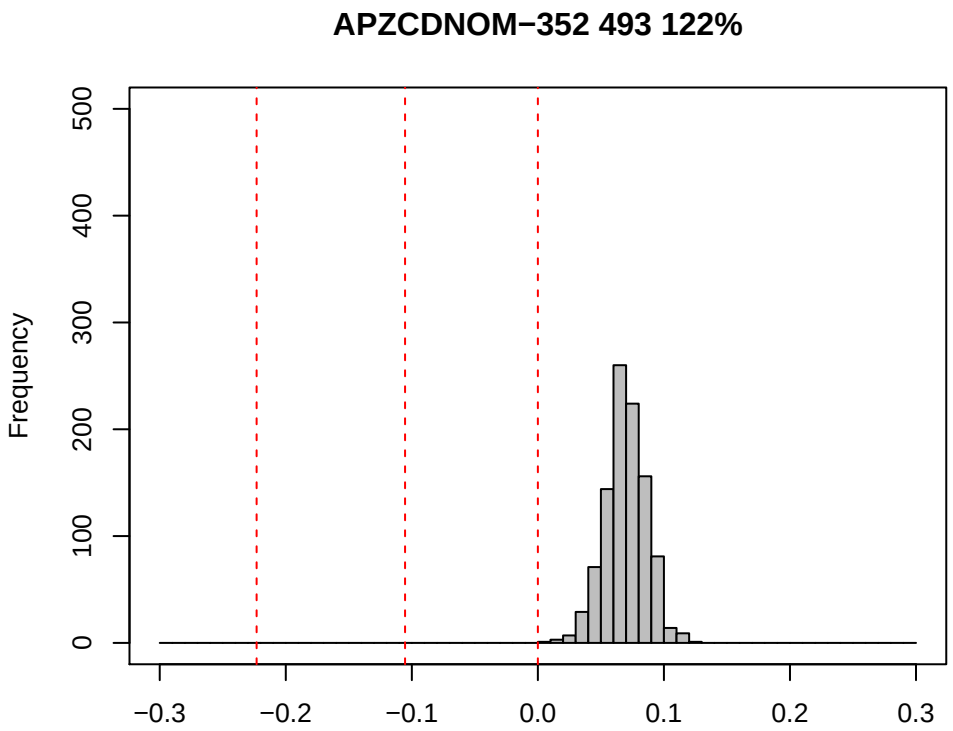

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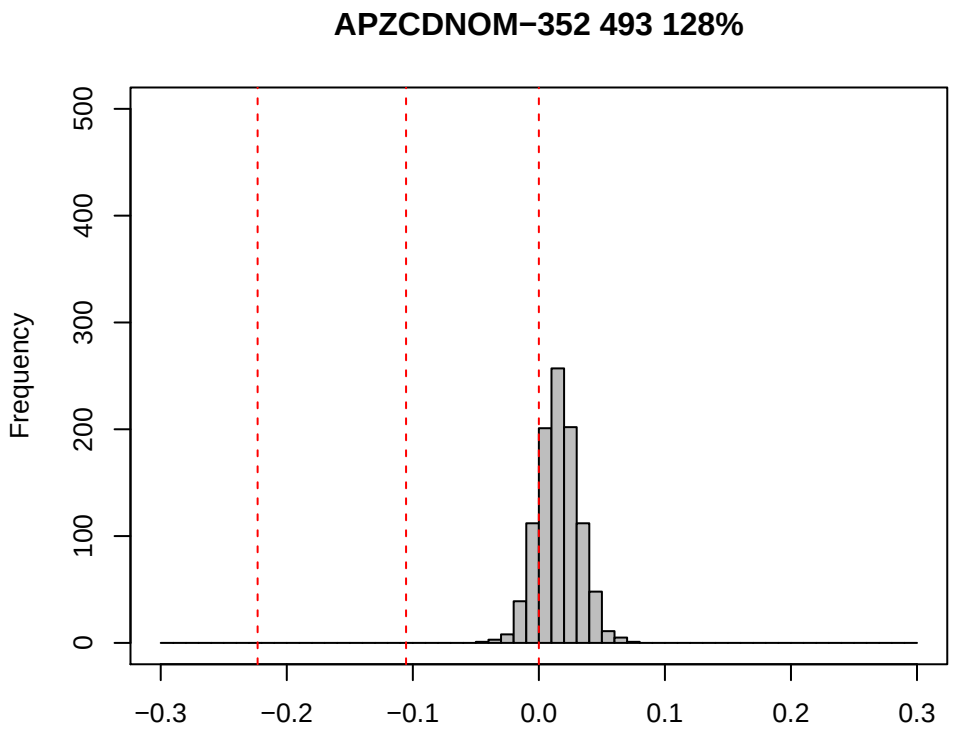

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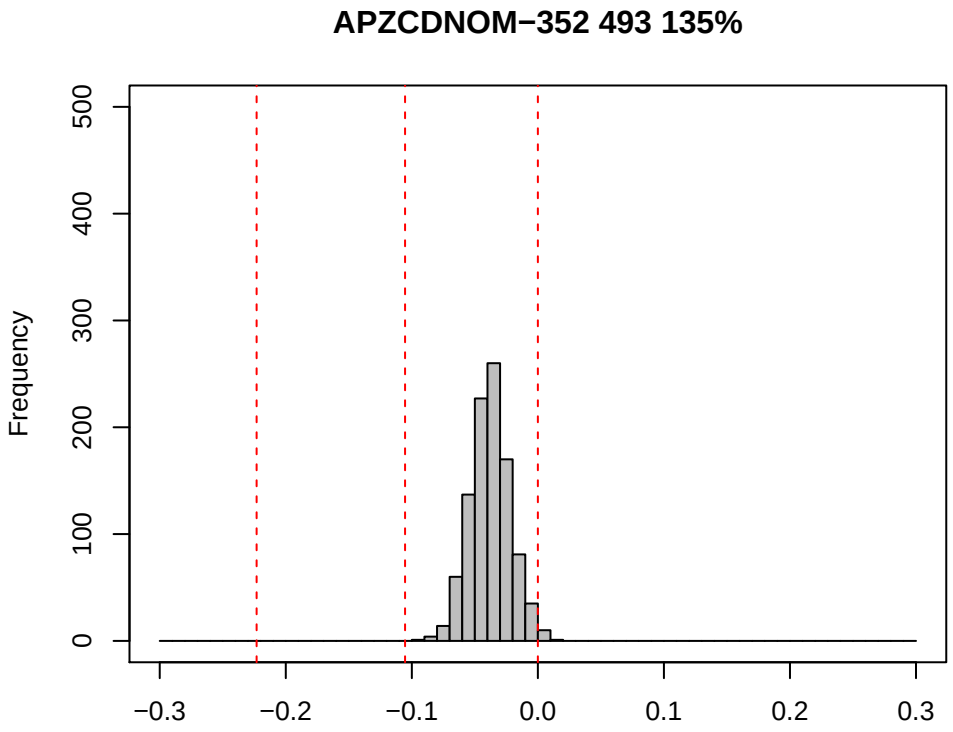

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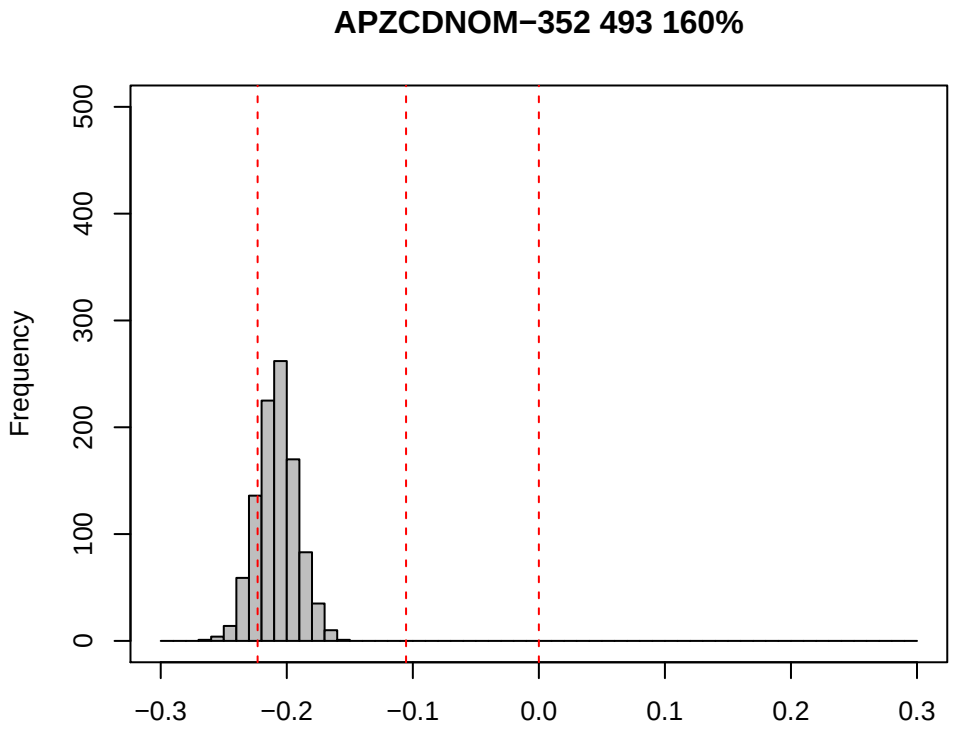

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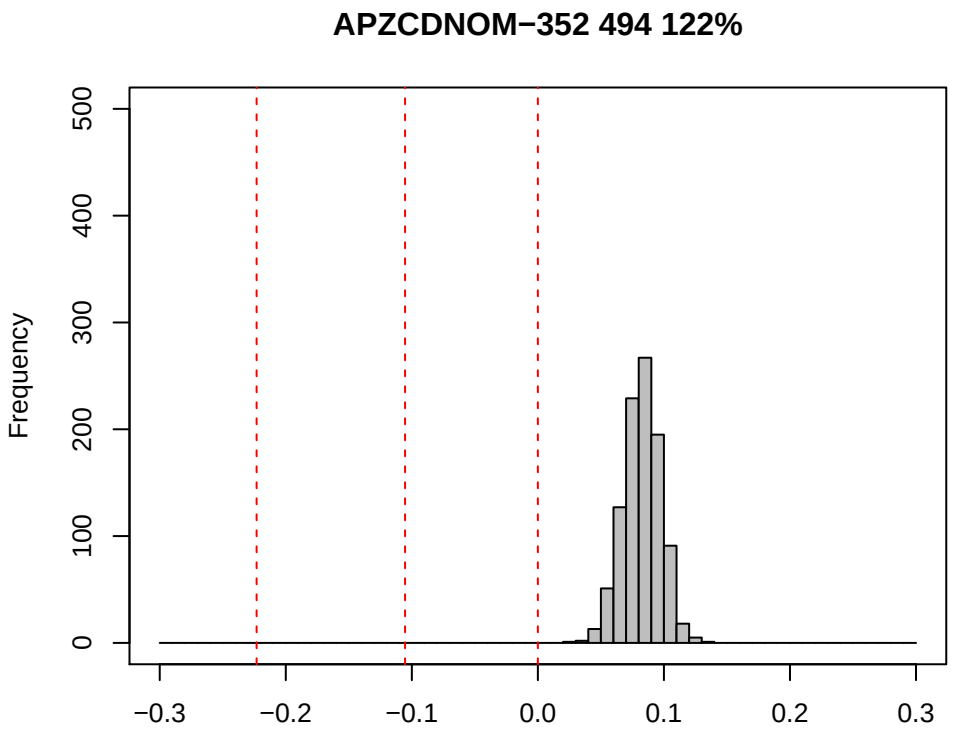

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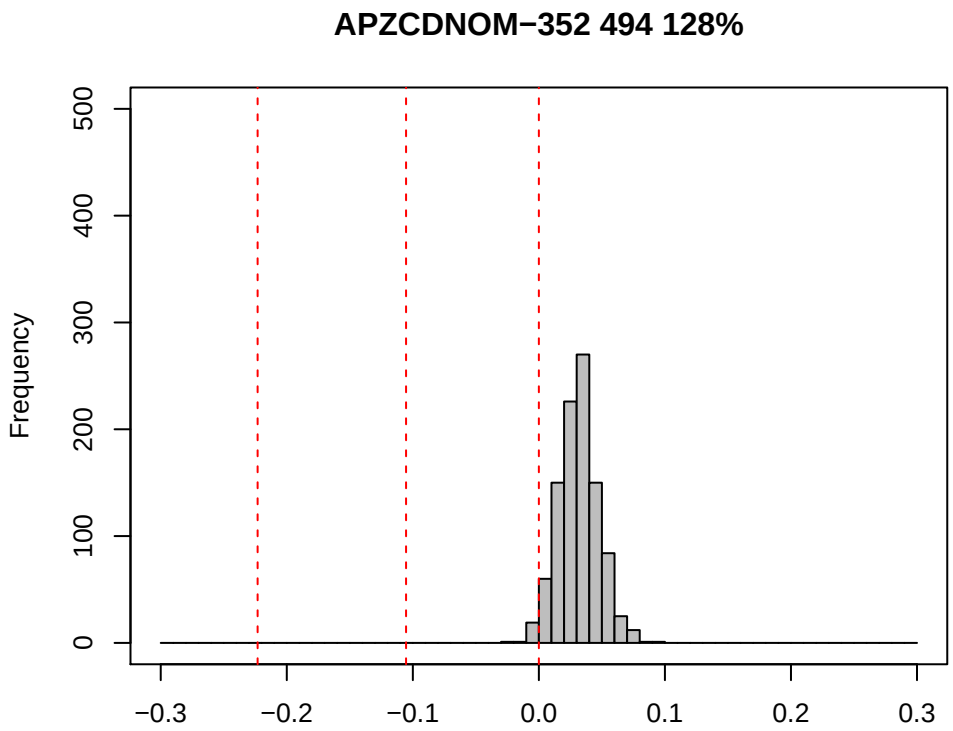

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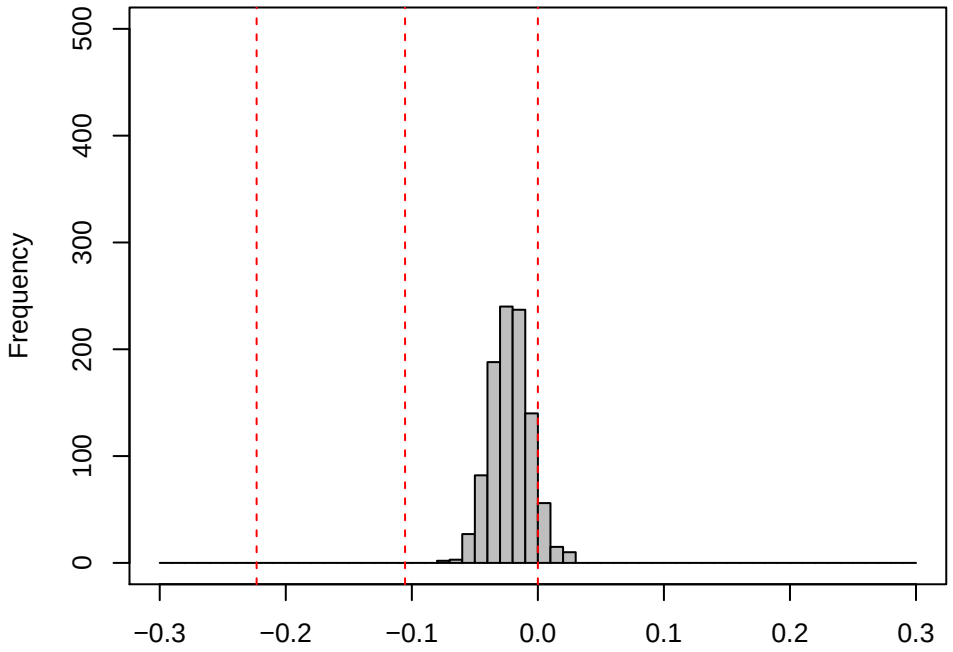

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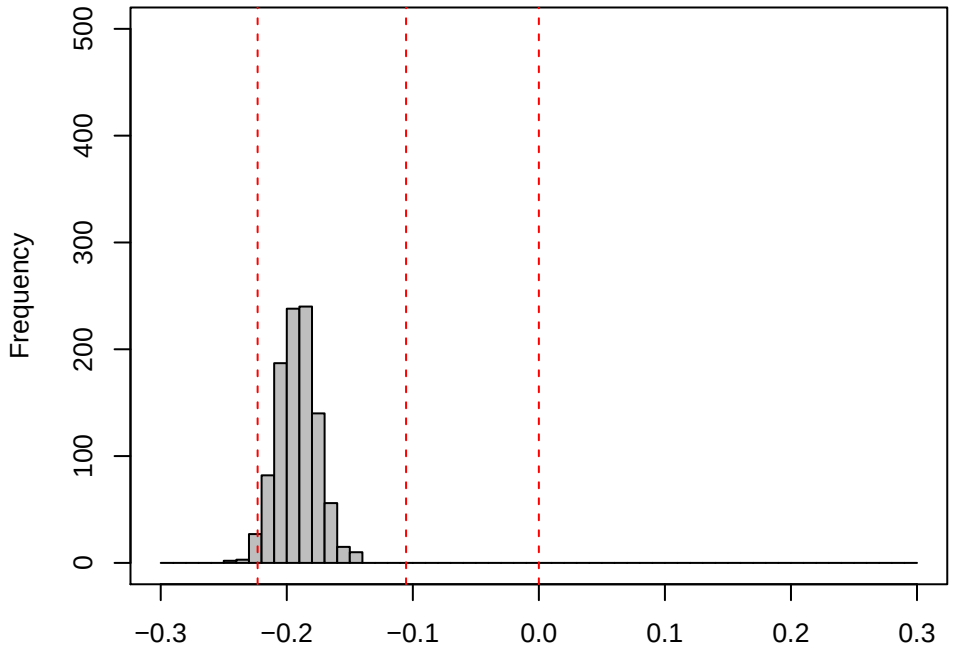

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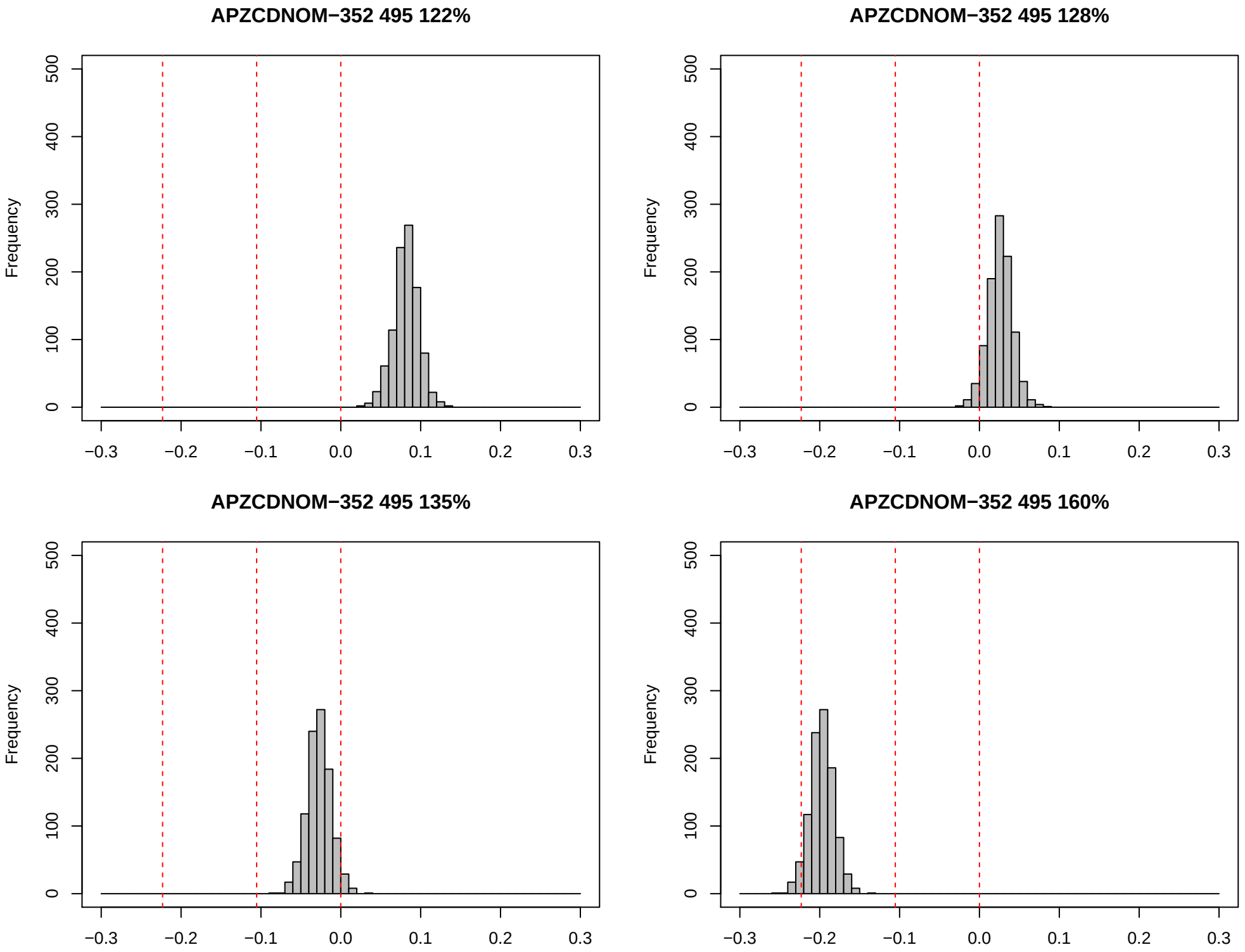

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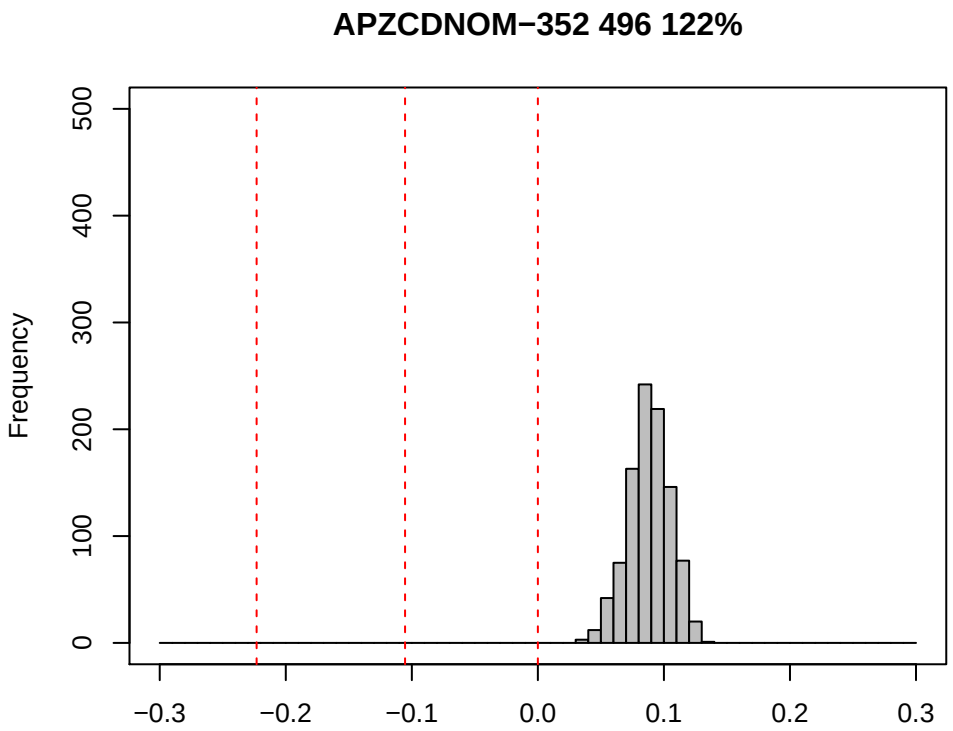

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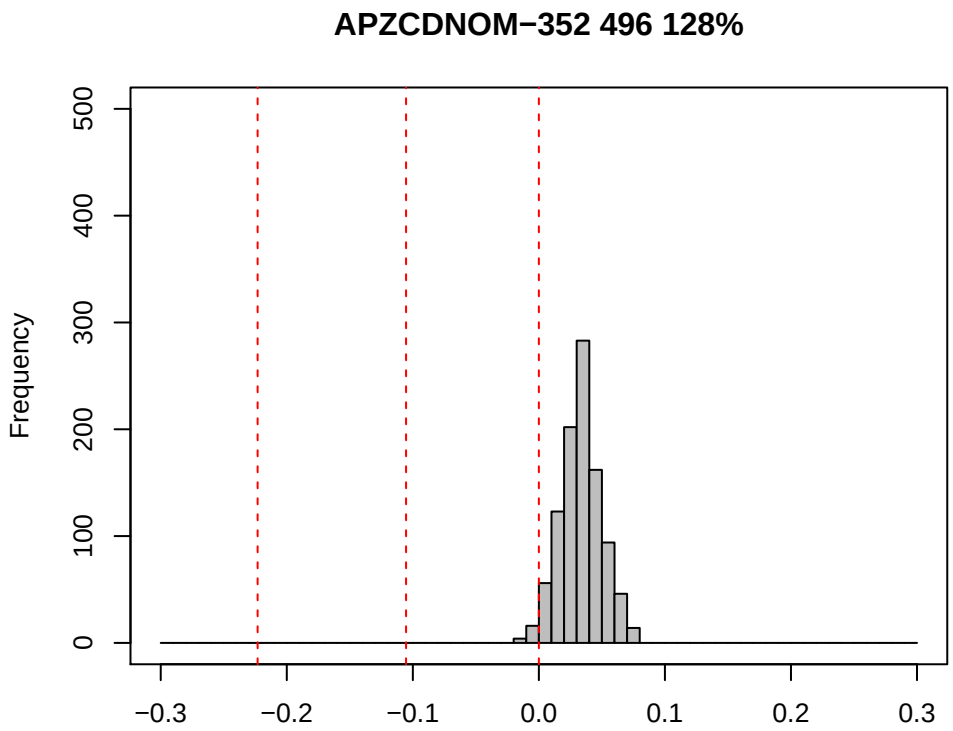

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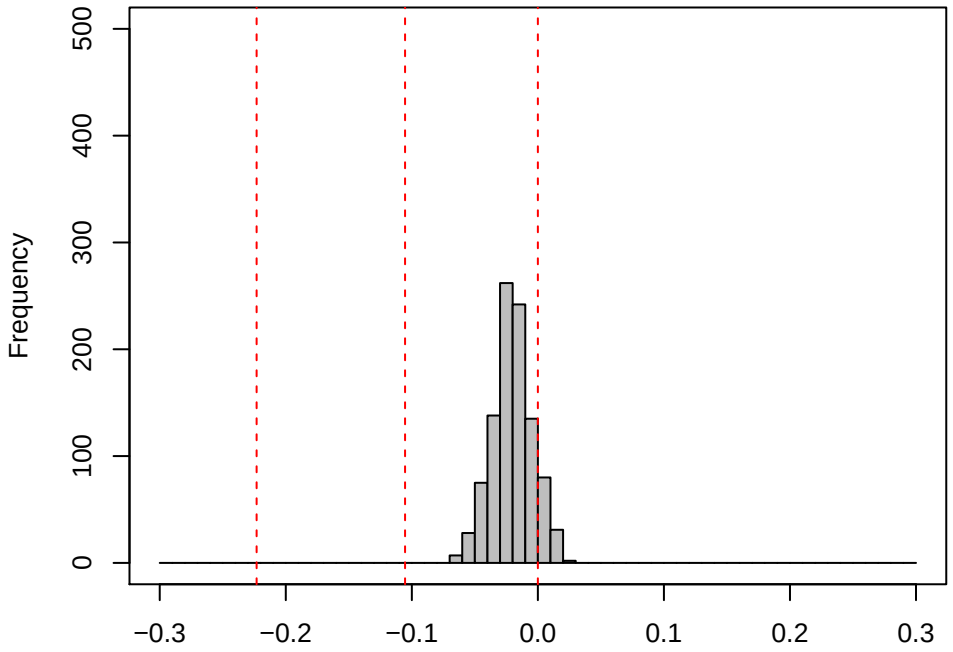

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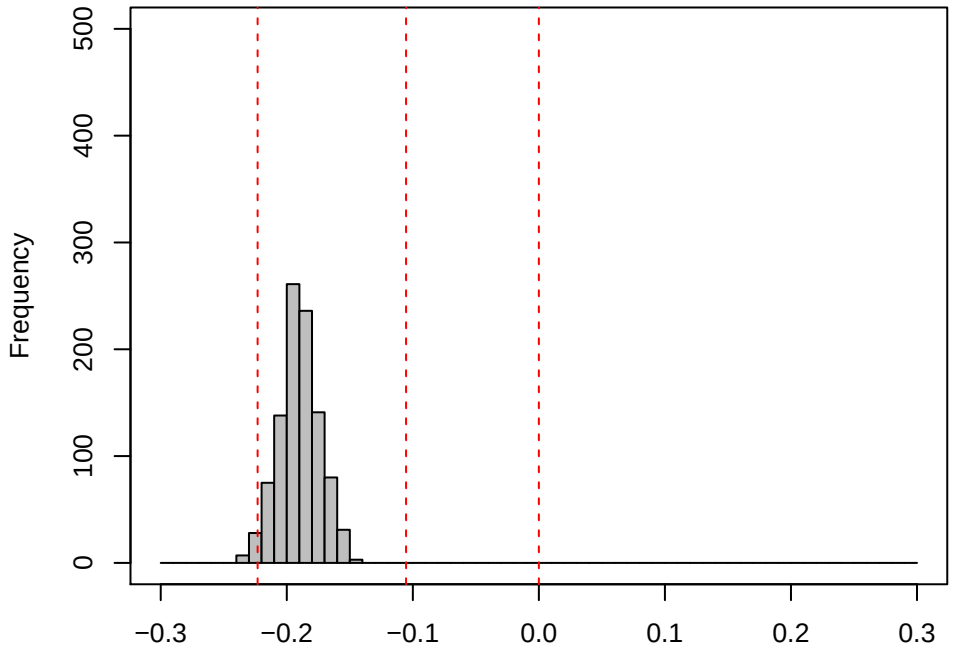

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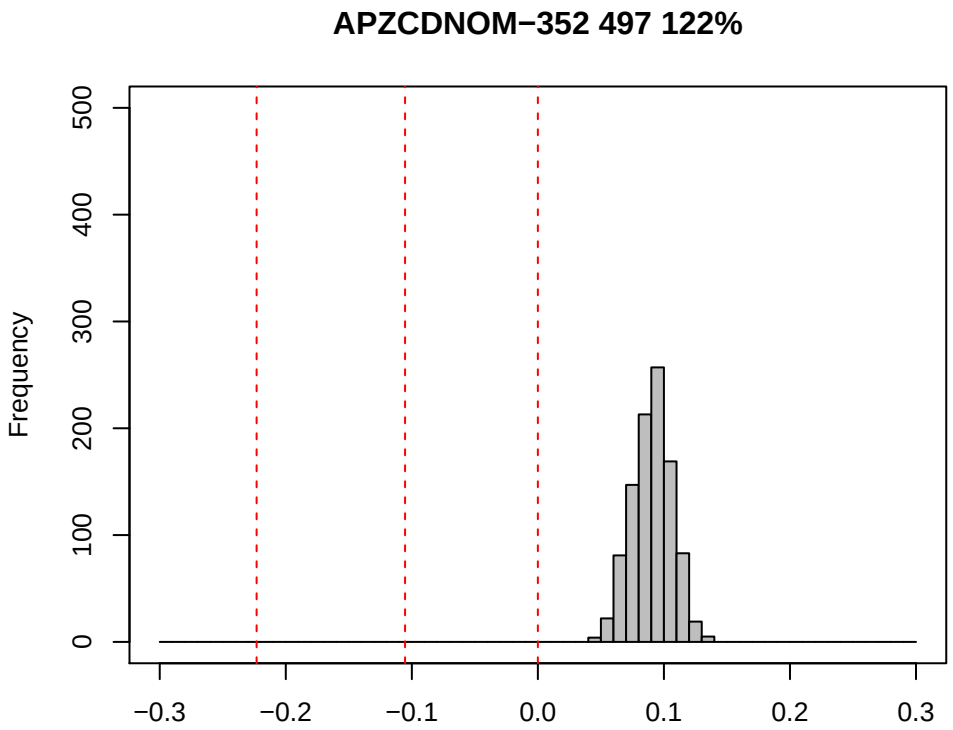

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APZCDNOM−352 495 160%
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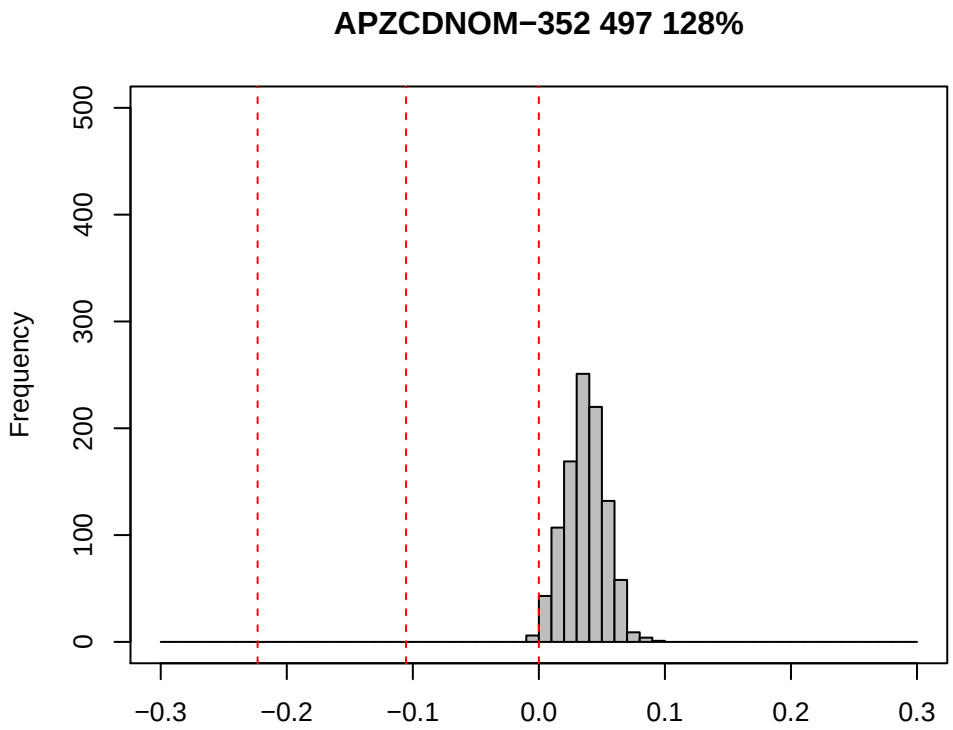

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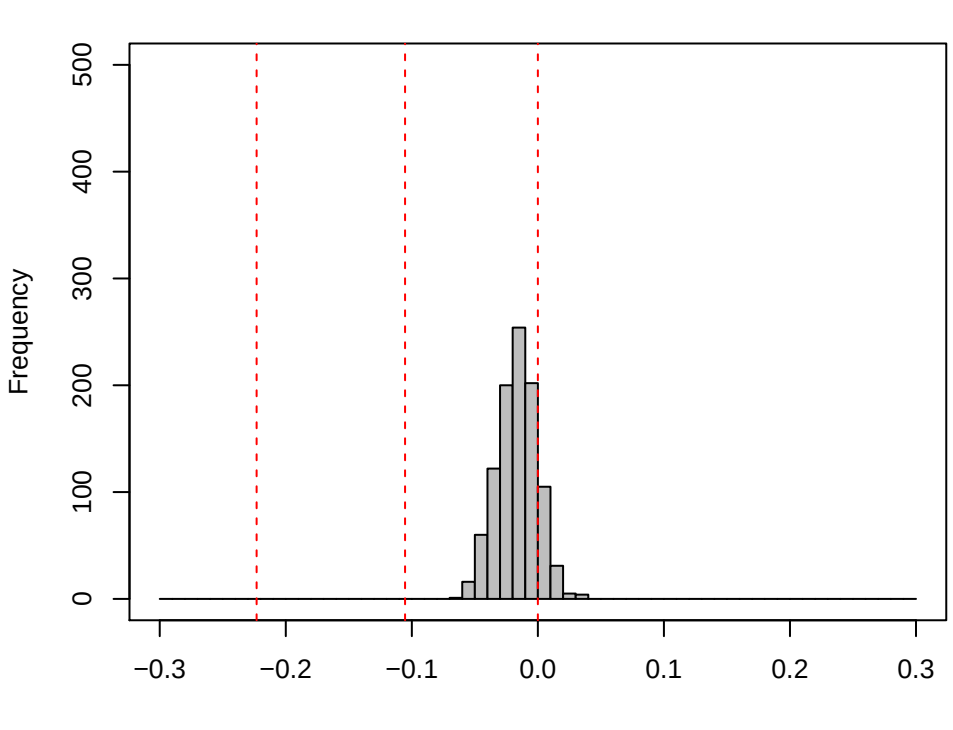

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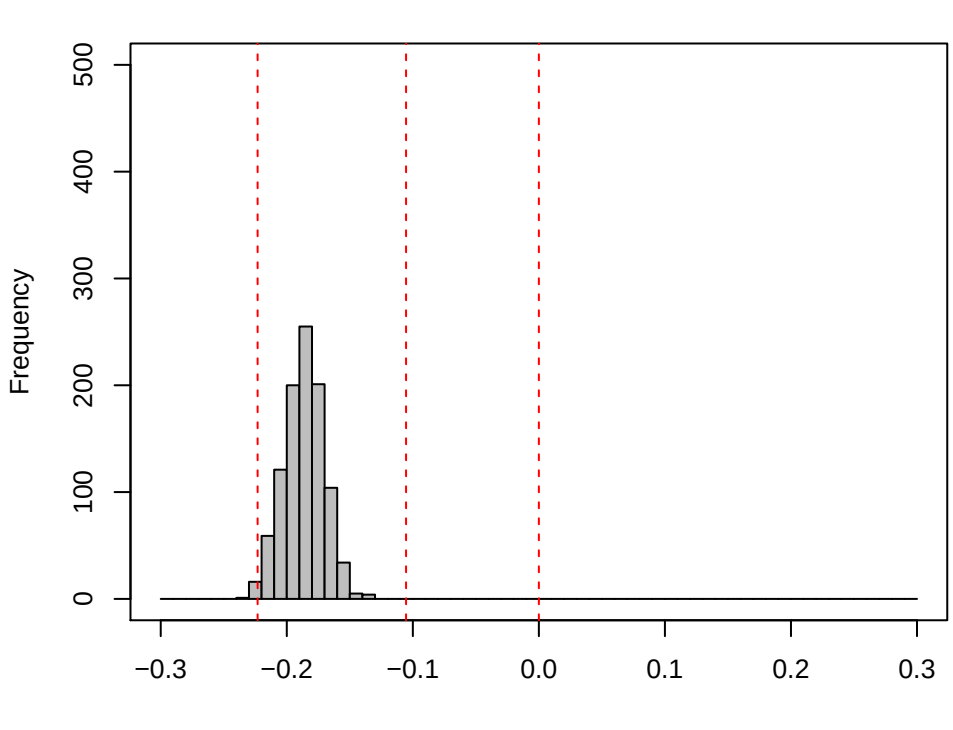

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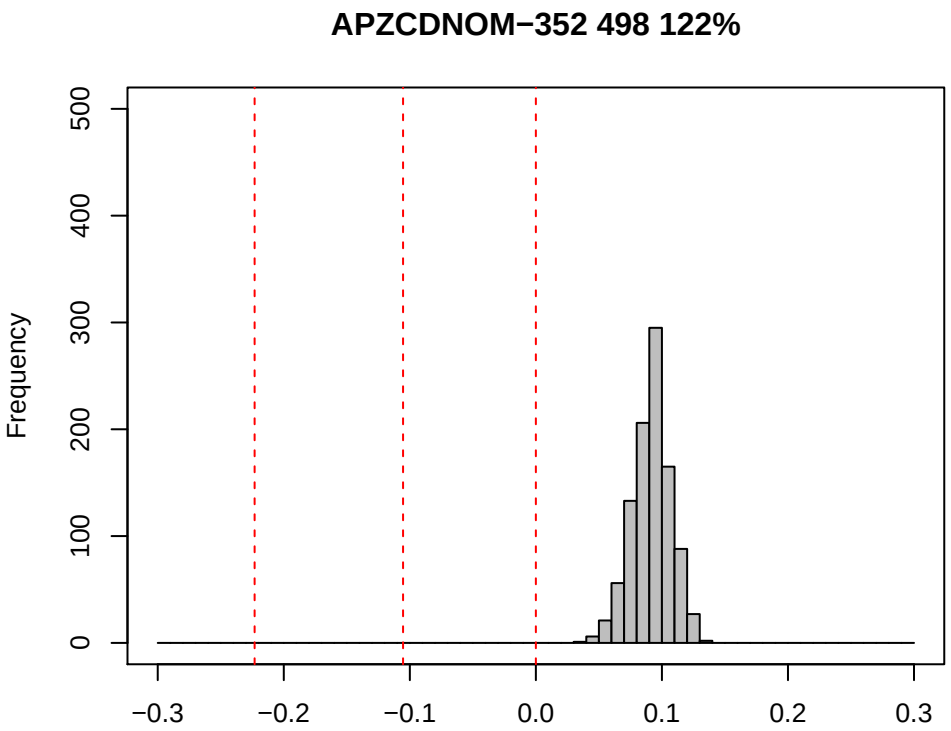

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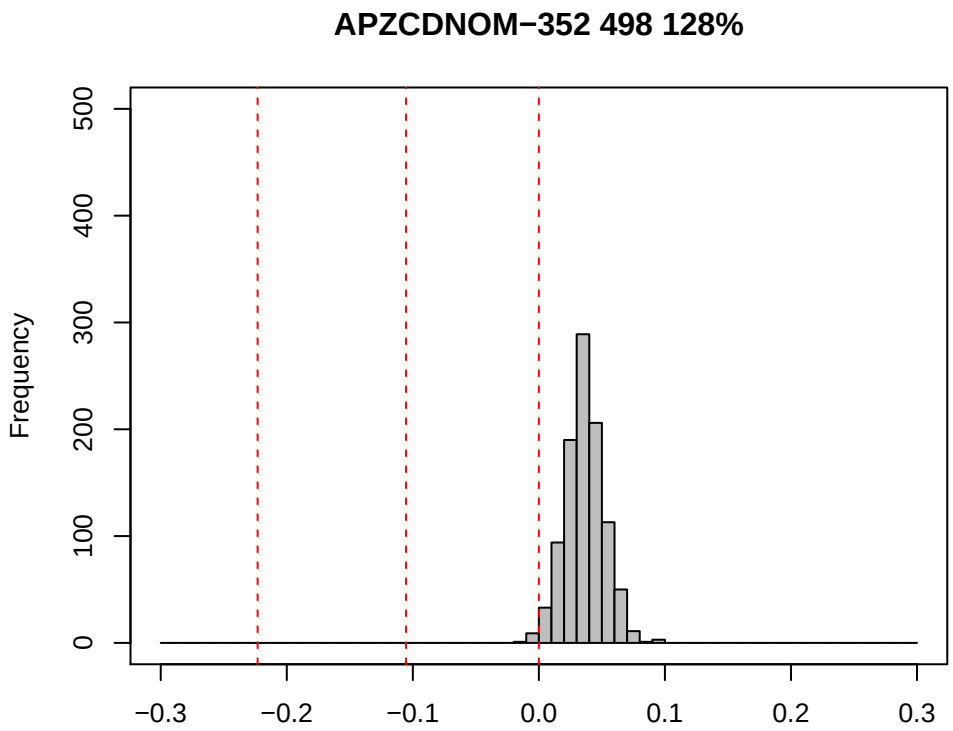

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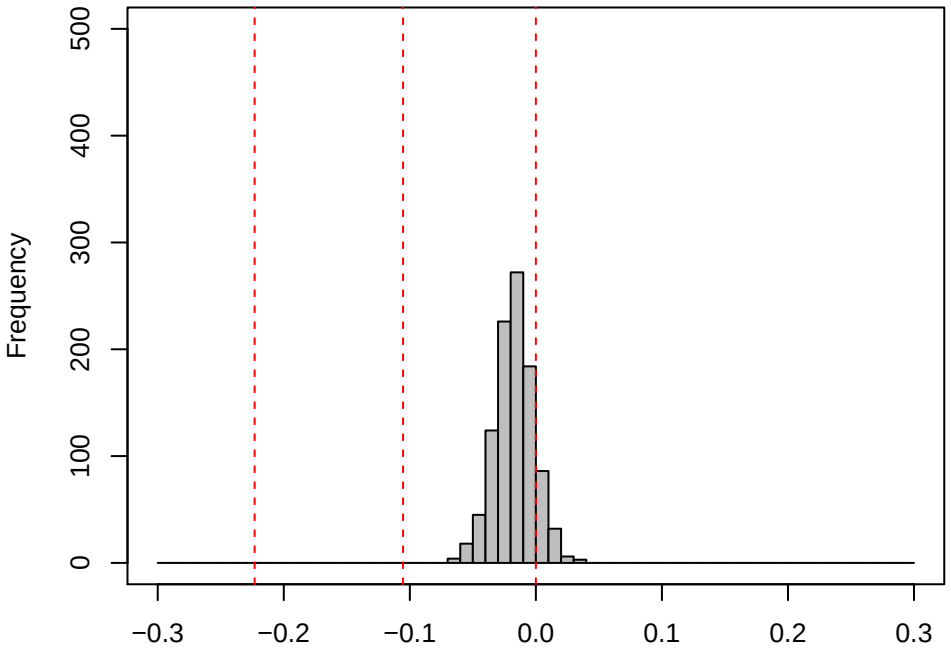

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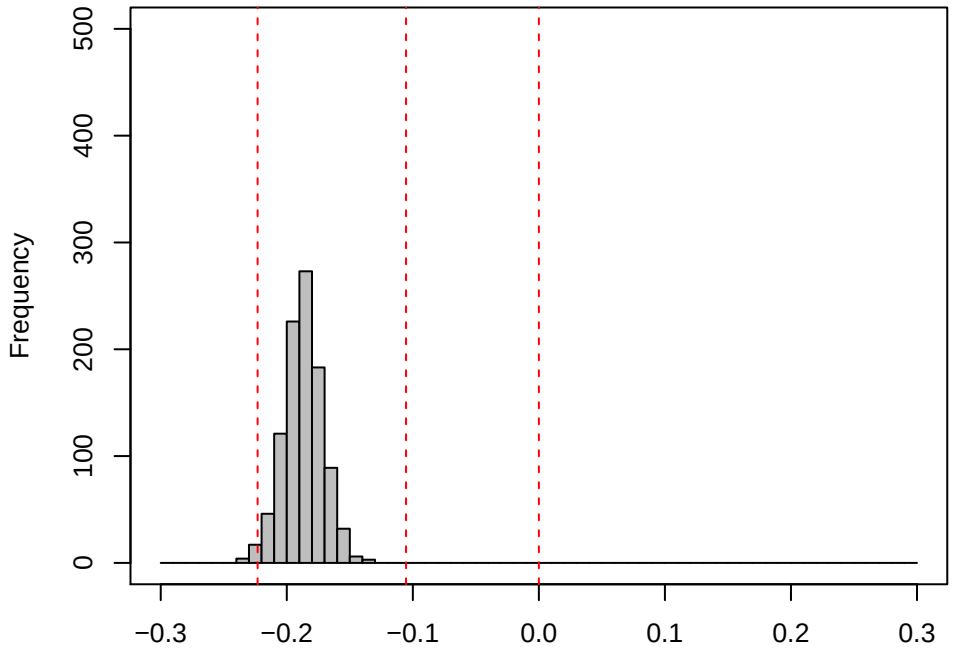

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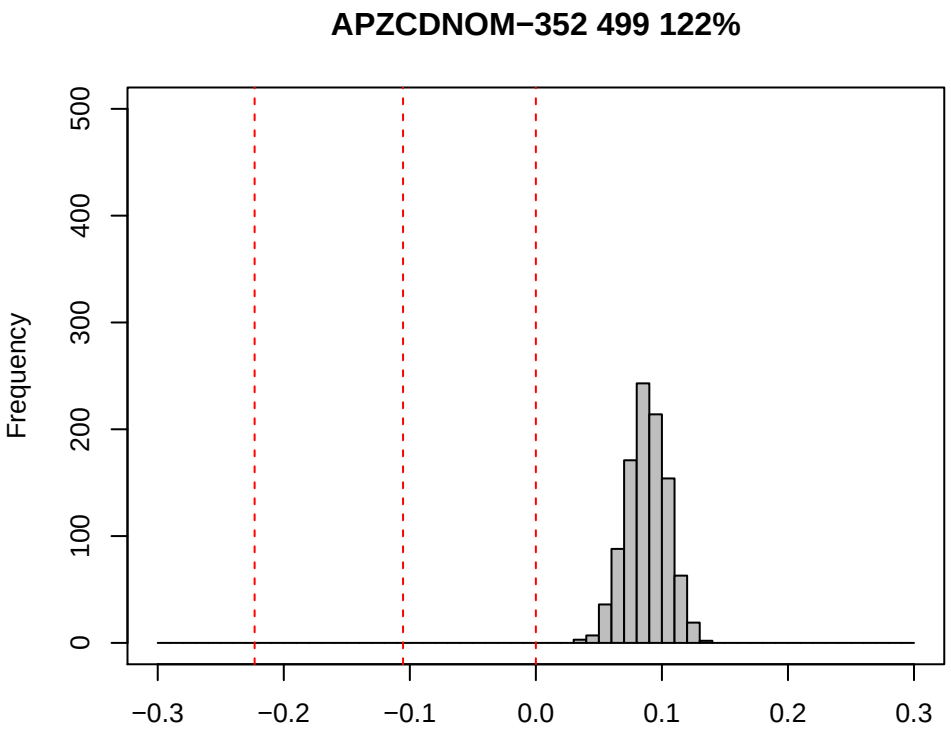

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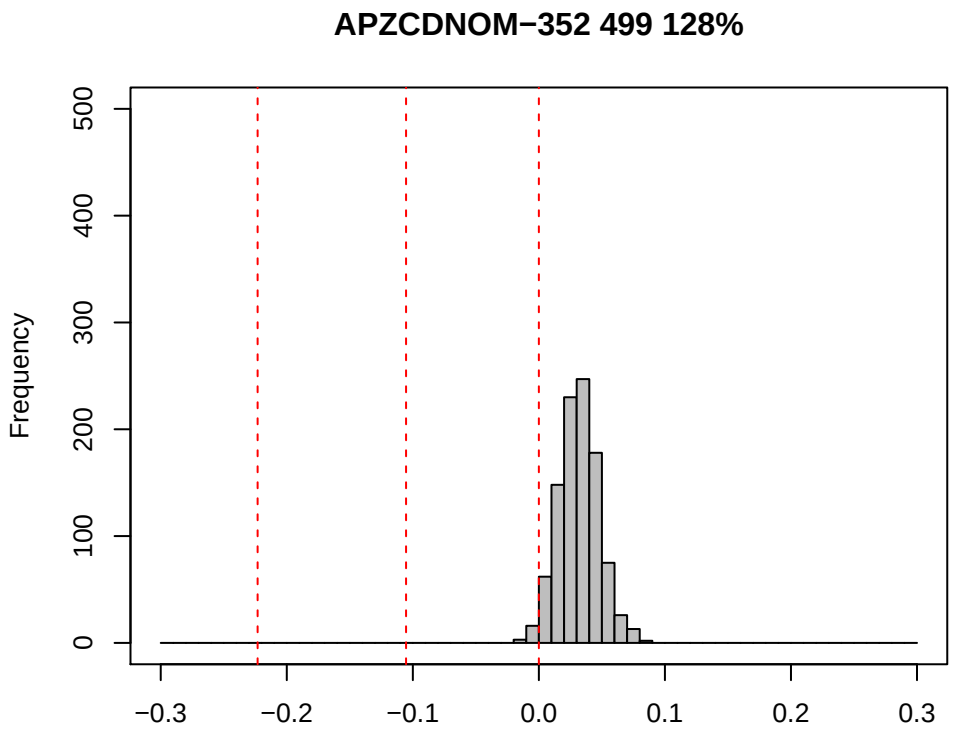

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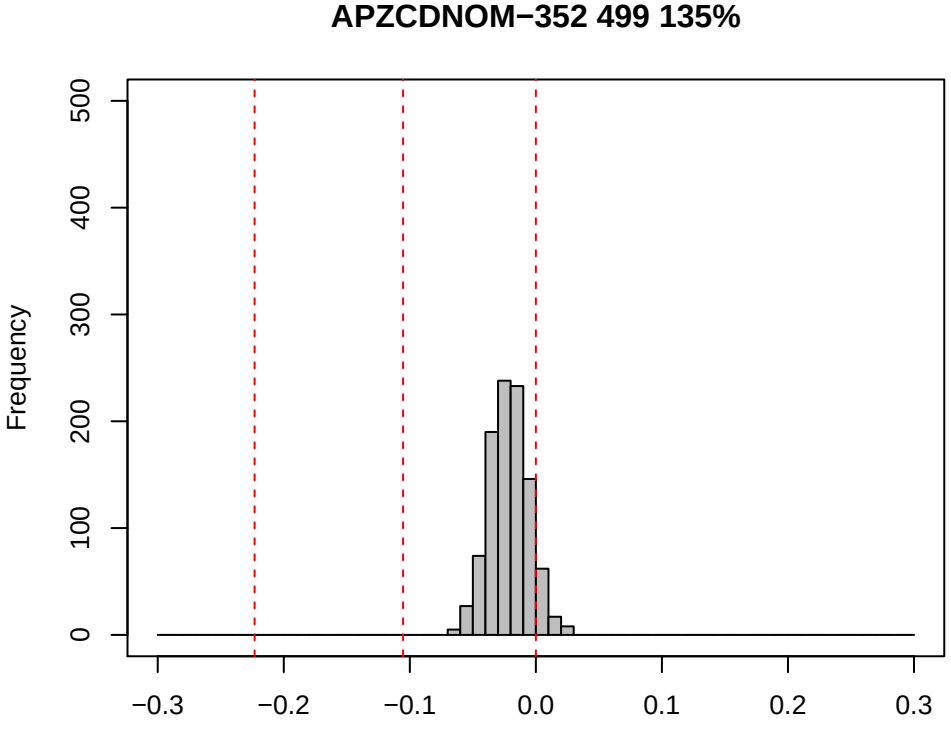

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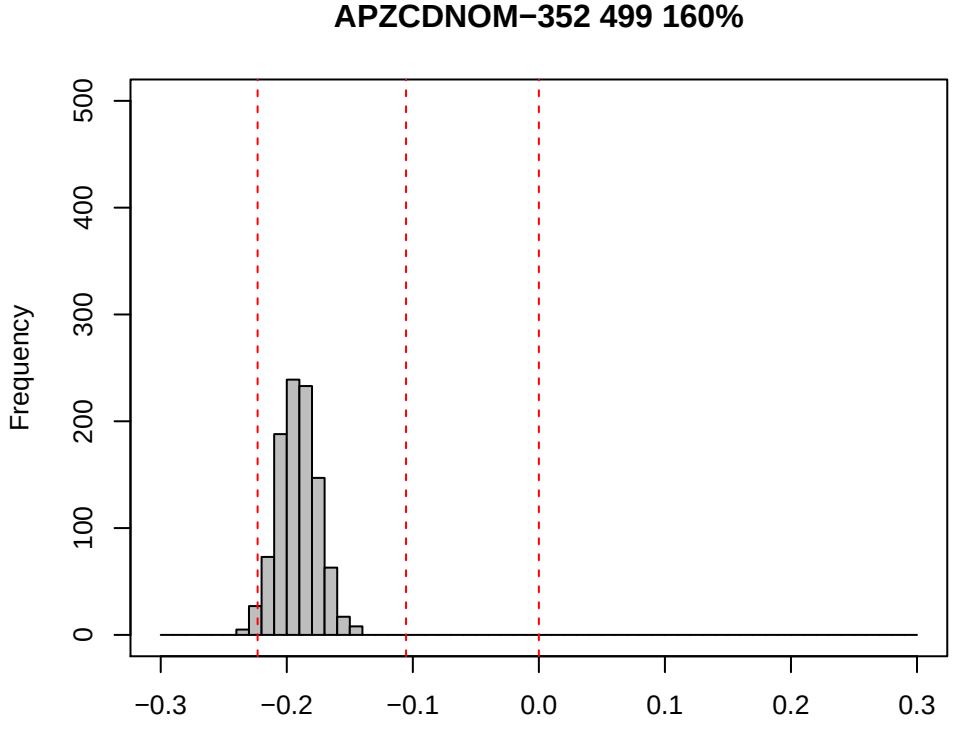

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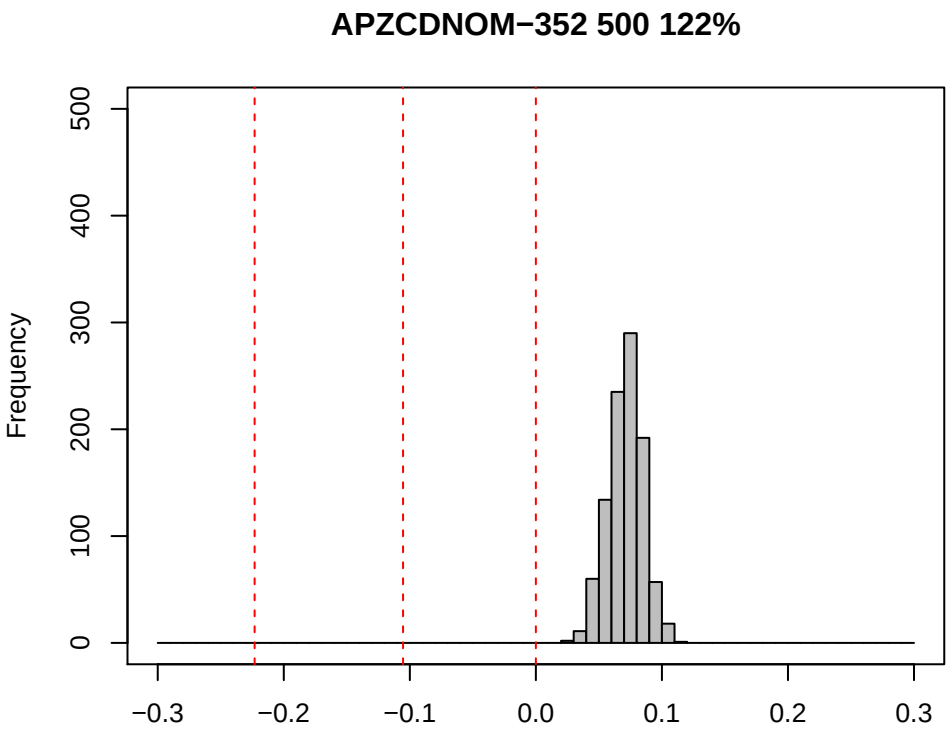

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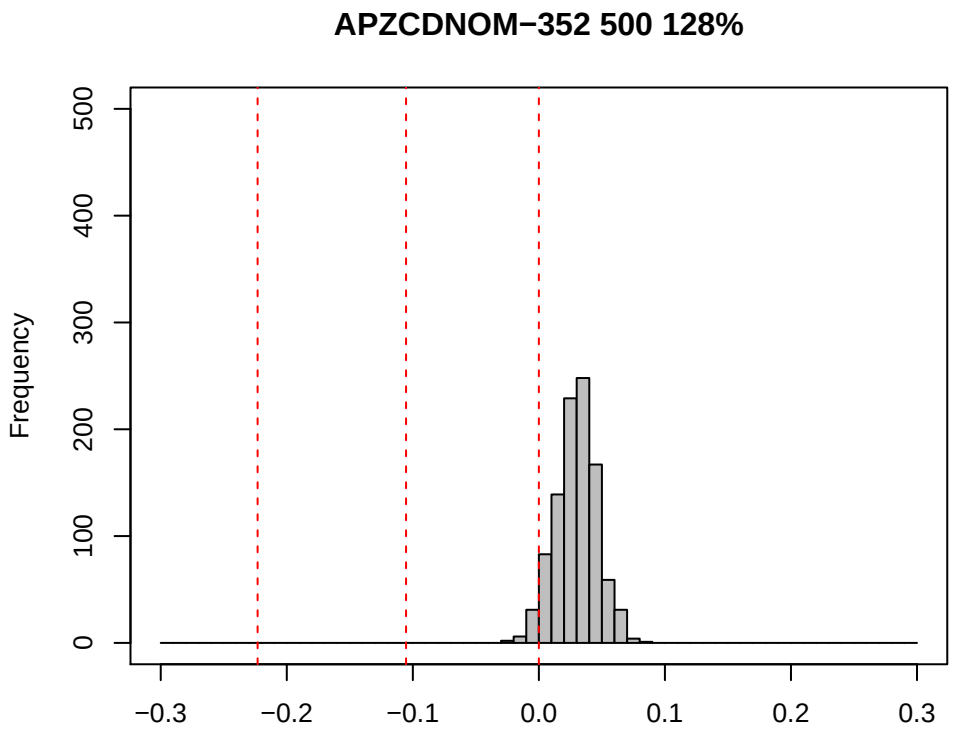

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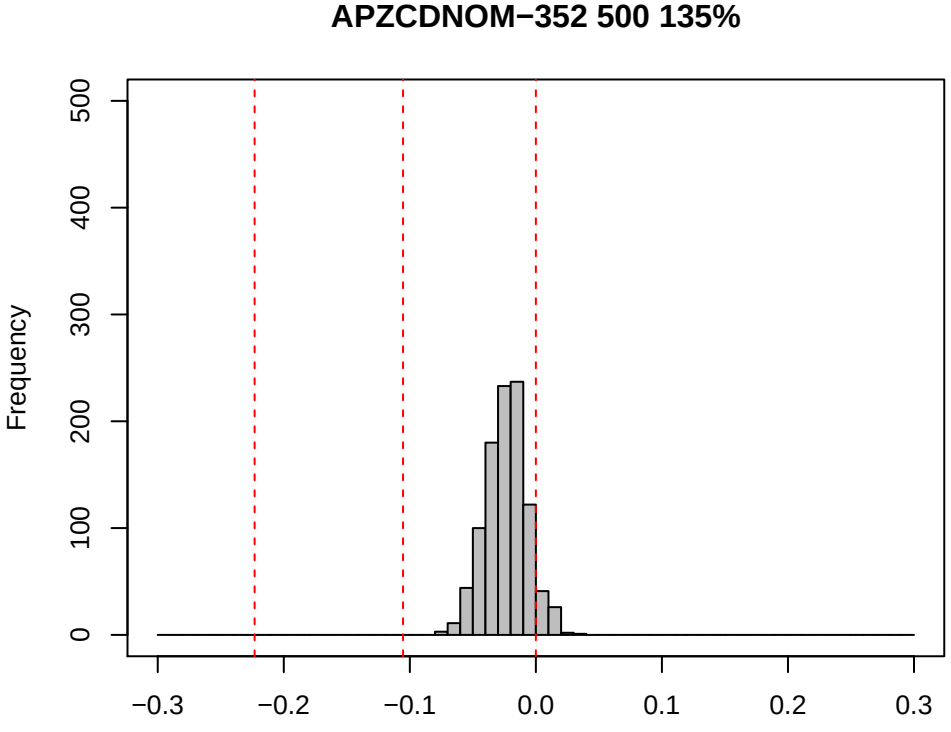

APZCDNOM−352 499 128%
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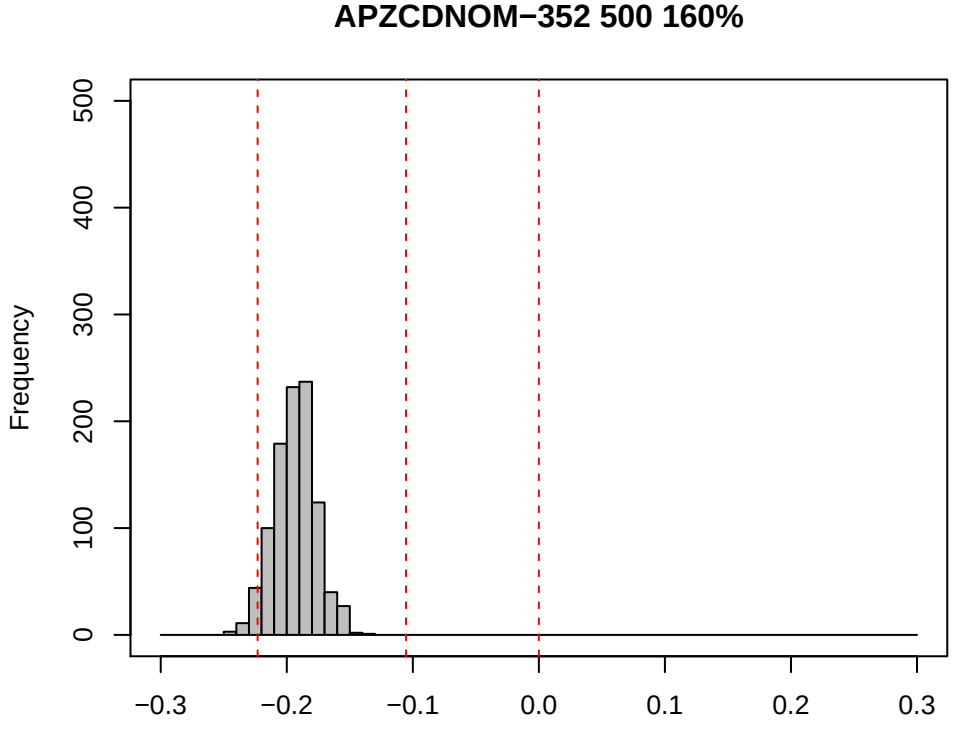

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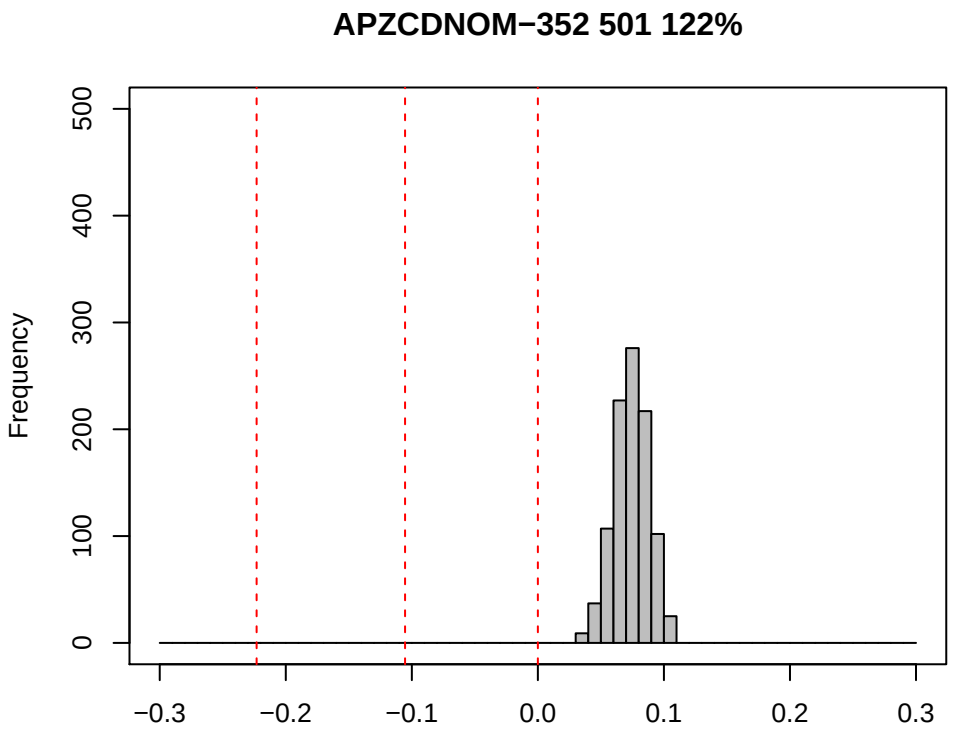

APZCDNOM−352 499 160%
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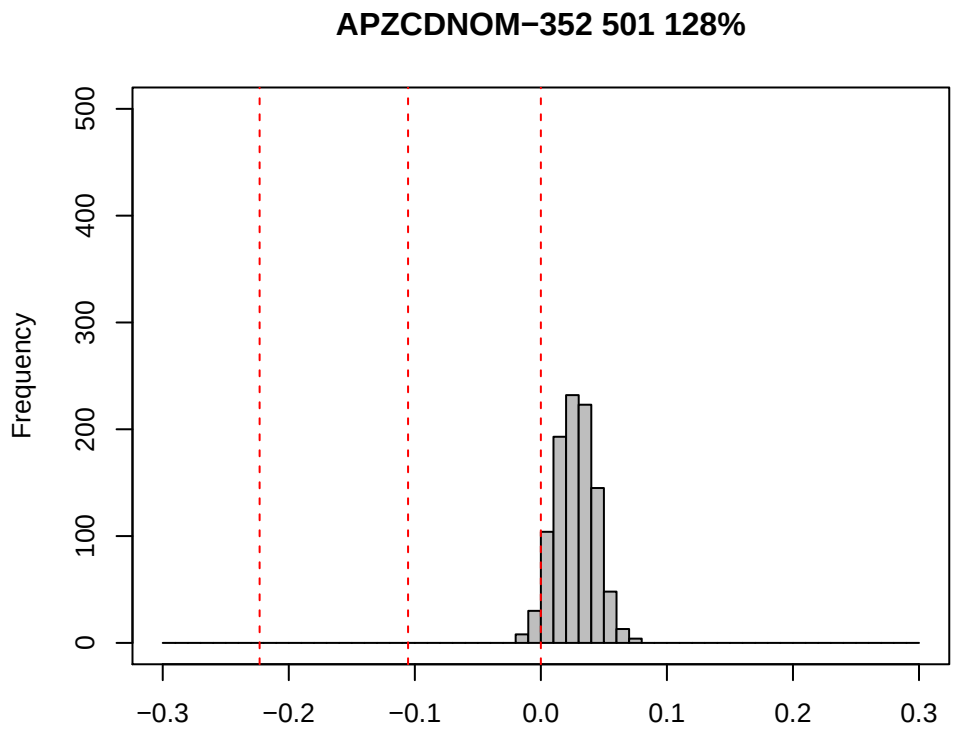

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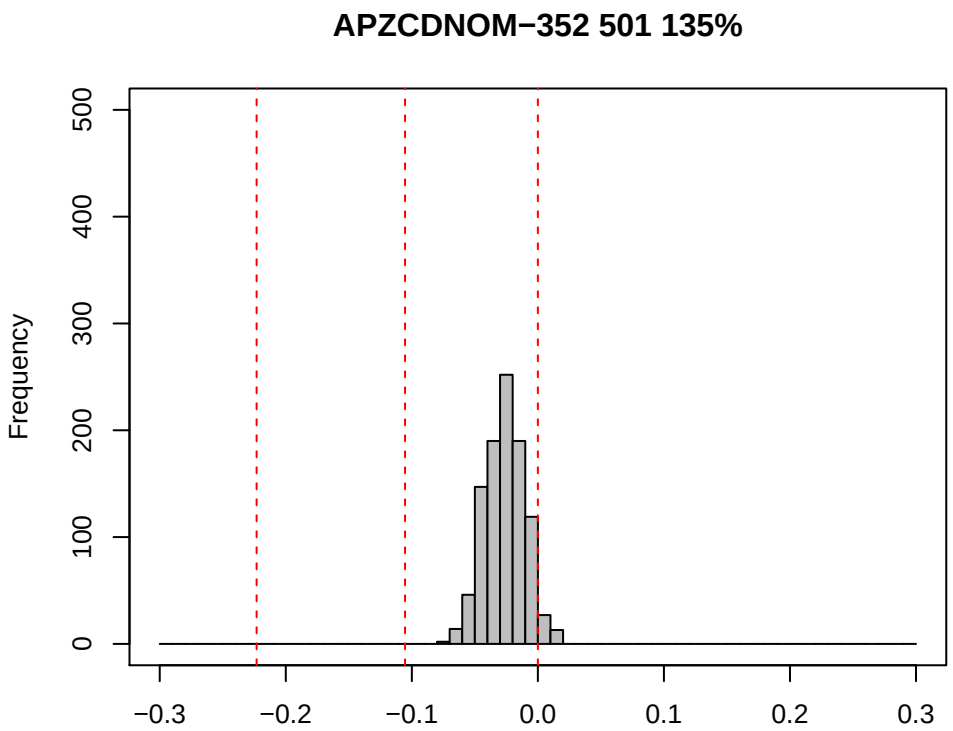

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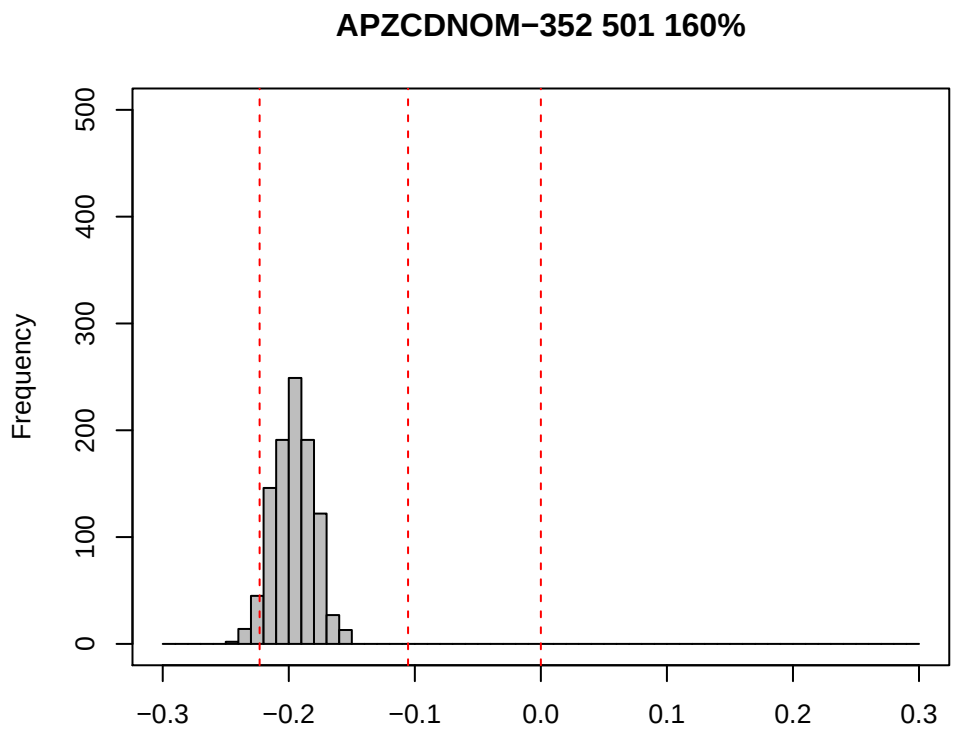

APZCDNOM−352 500 135%
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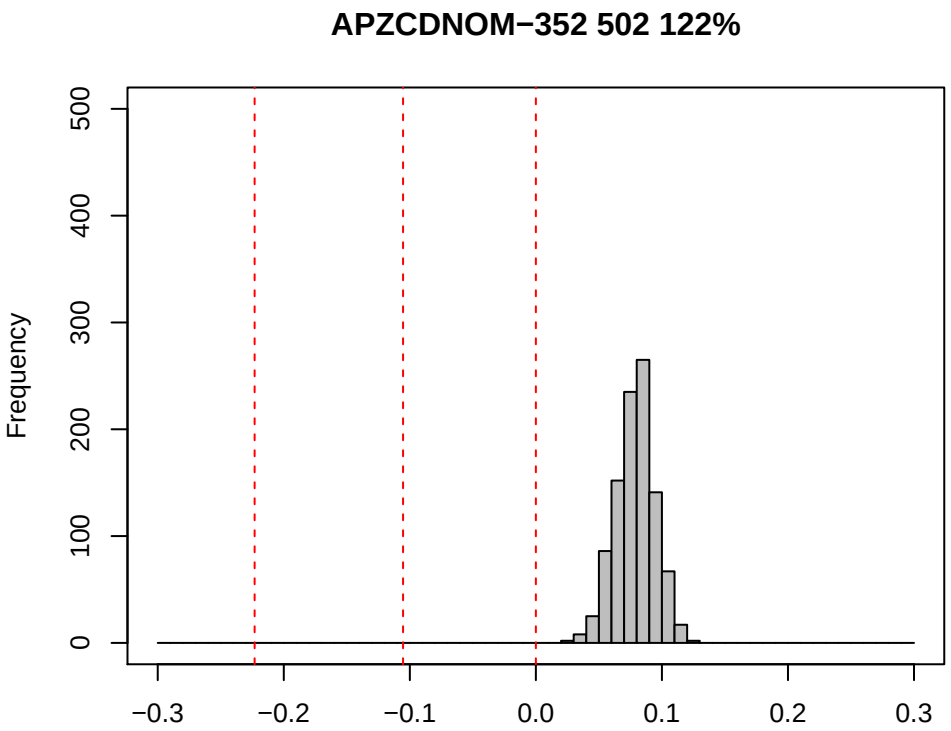

APZCDNOM−352 500 160%
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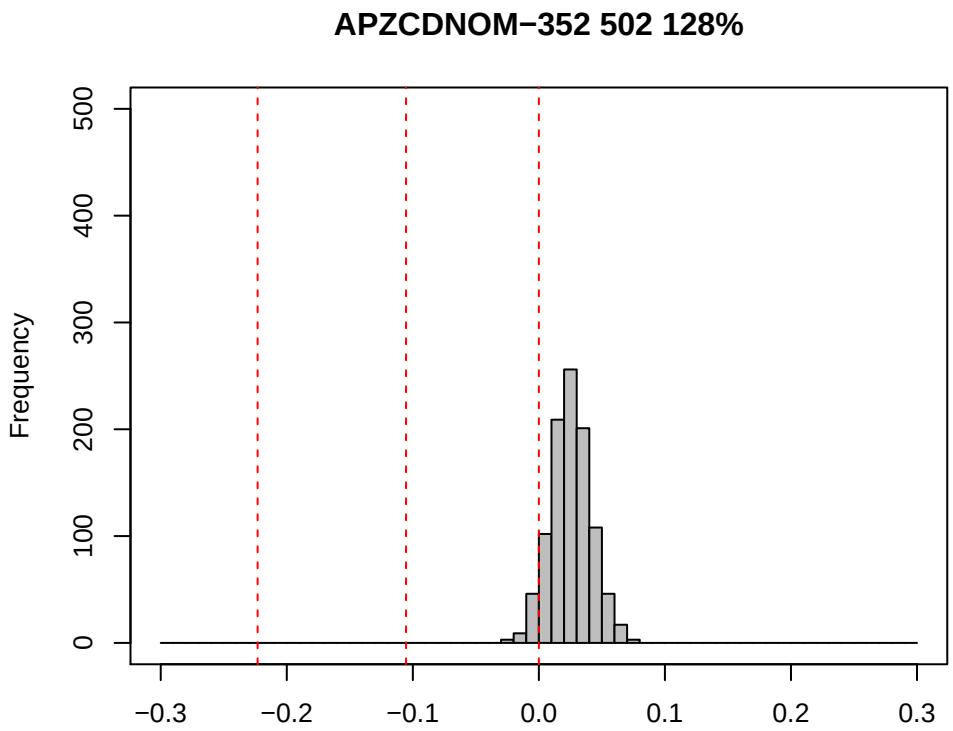

APZCDNOM−352 501 122%
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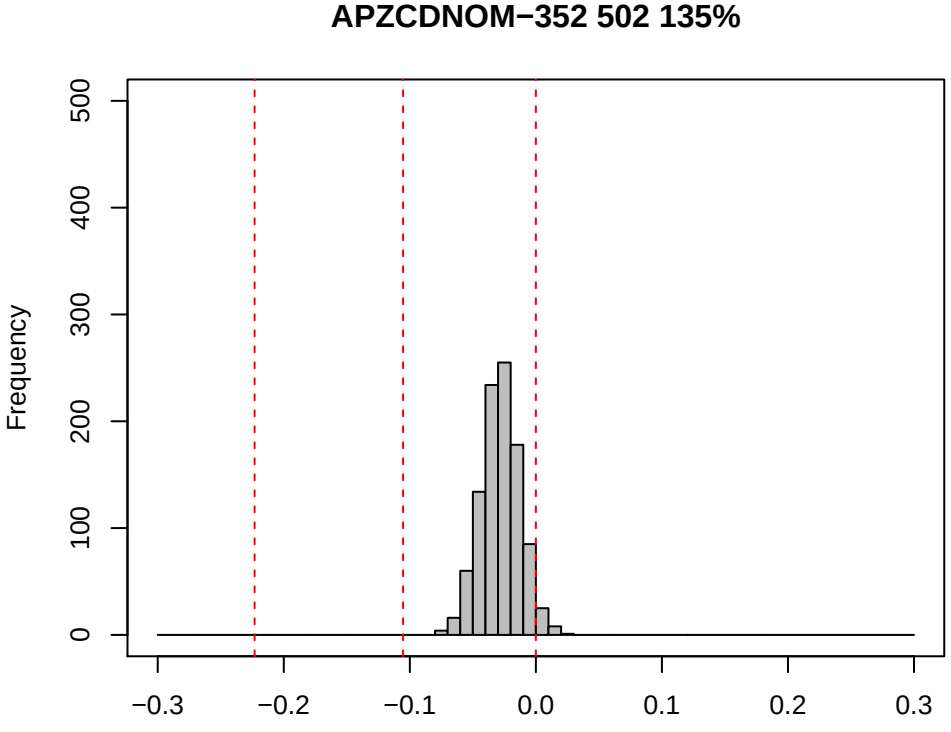

APZCDNOM−352 501 128%
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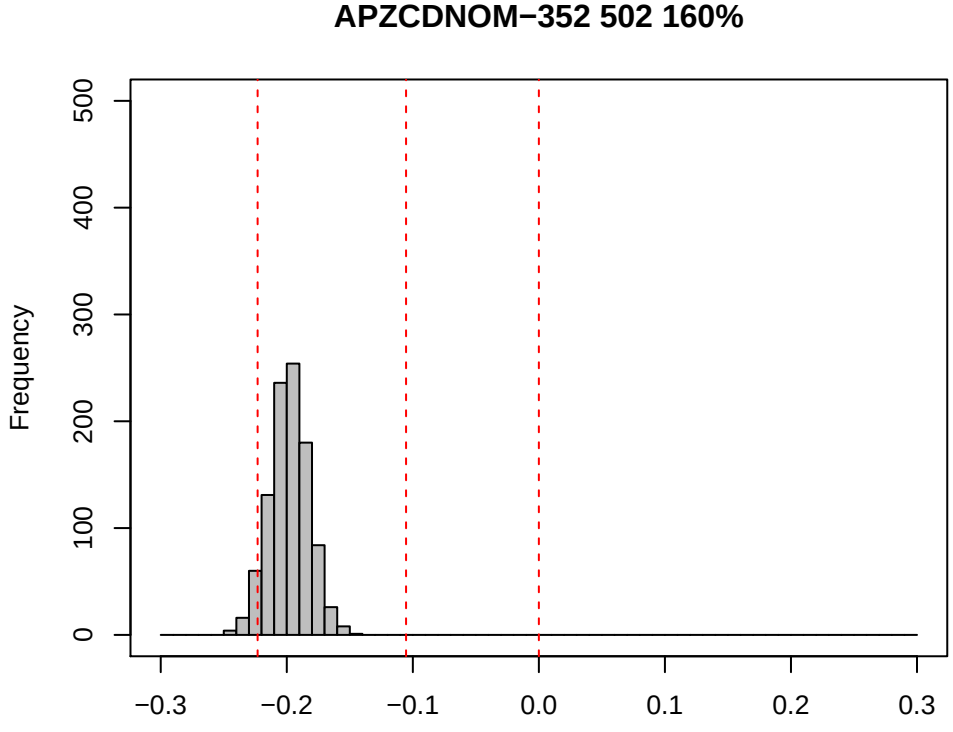

APZCDNOM−352 501 135%
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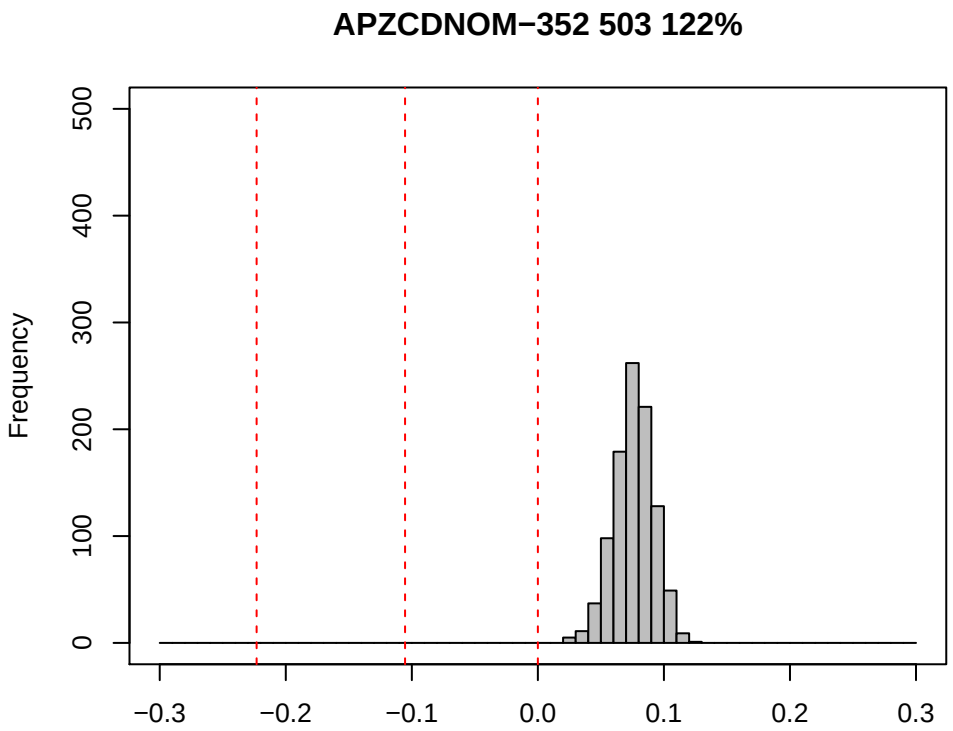

APZCDNOM−352 501 160%
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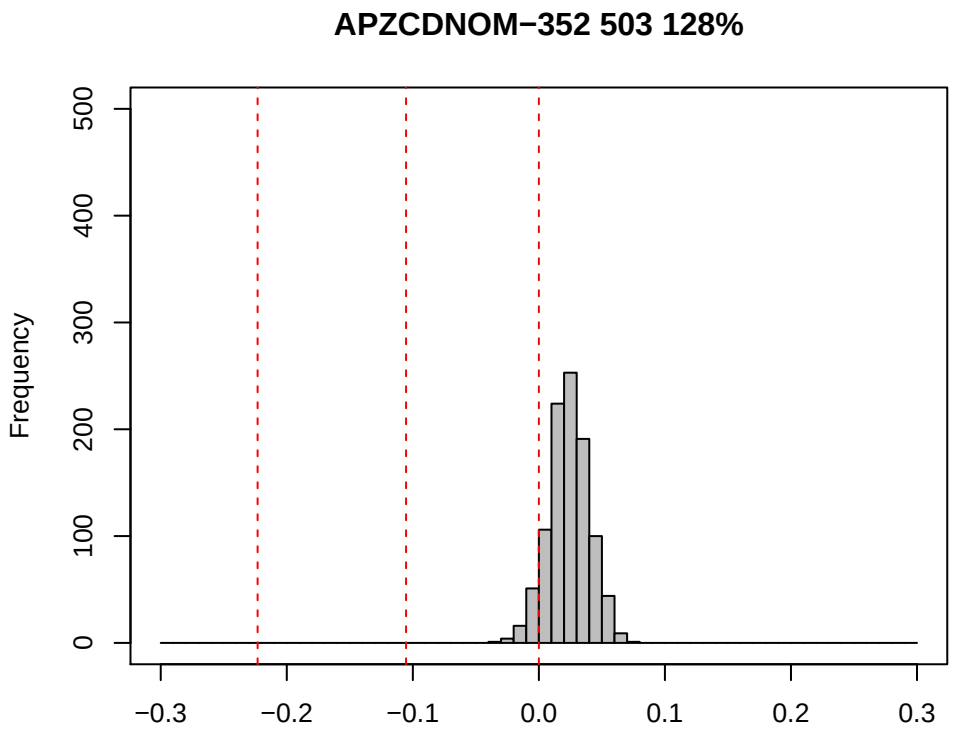

APZCDNOM−352 502 122%
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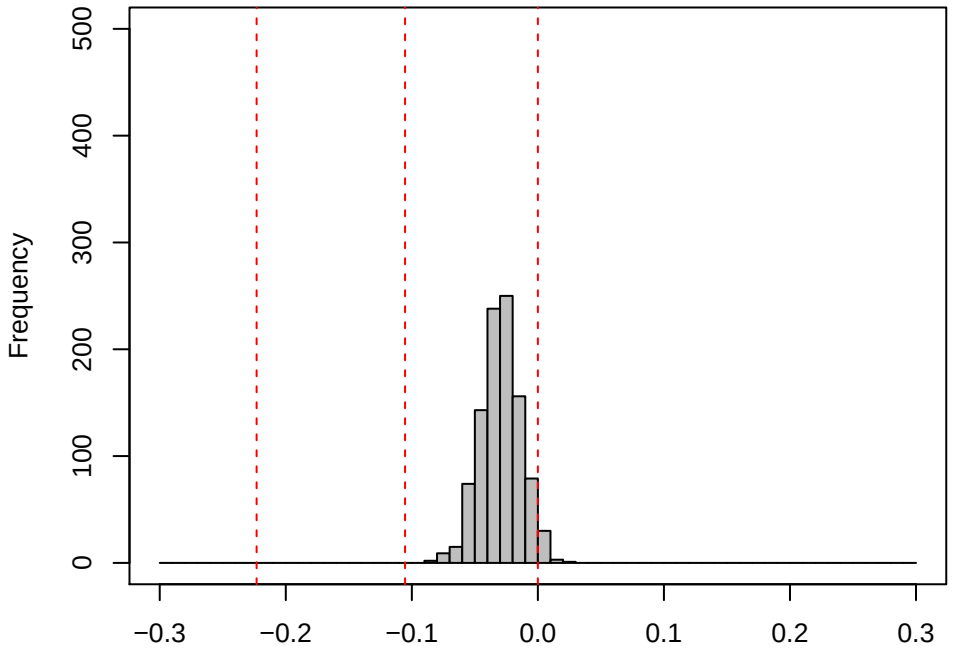

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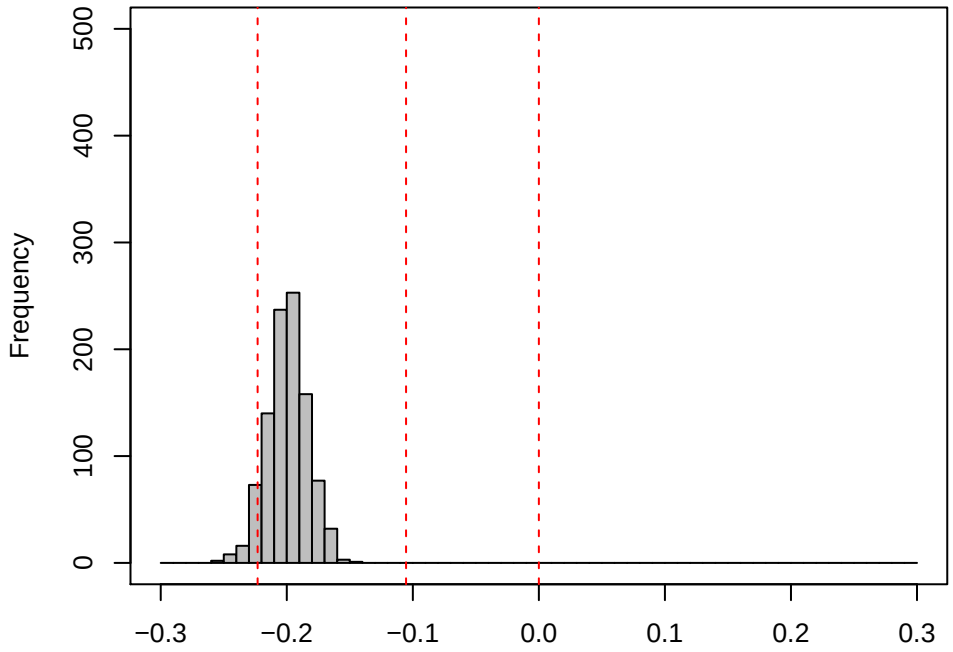

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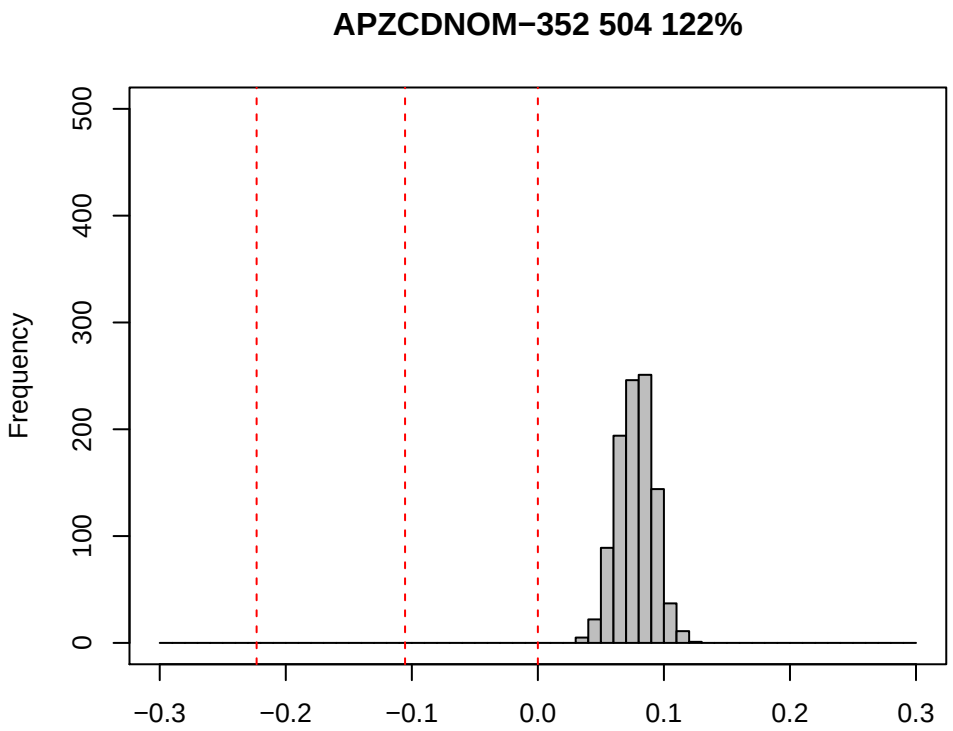

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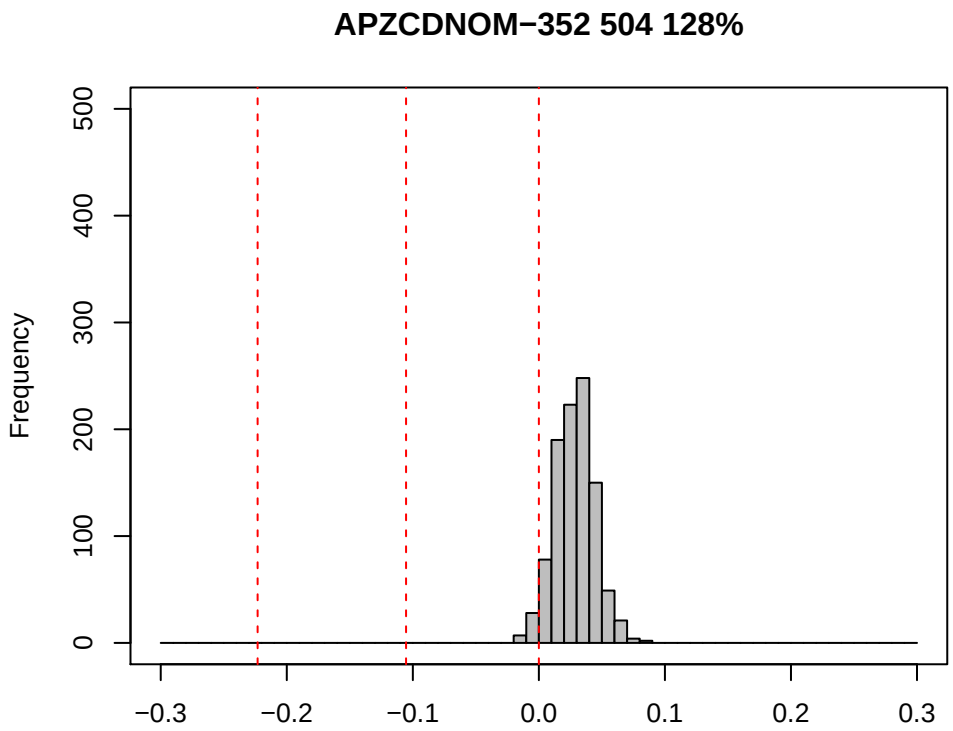

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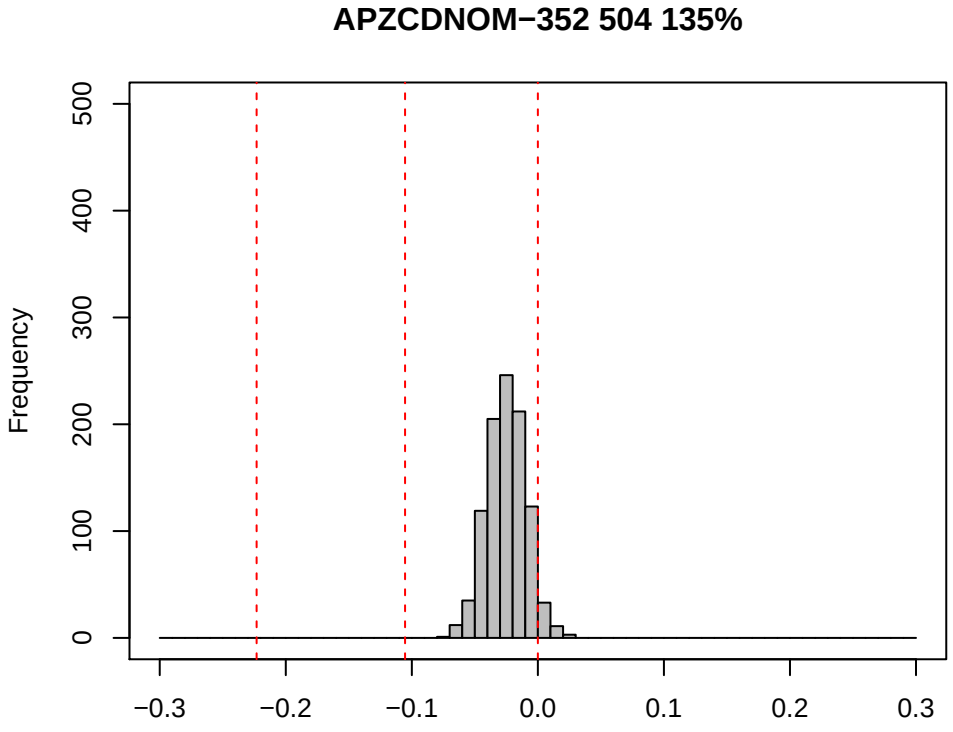

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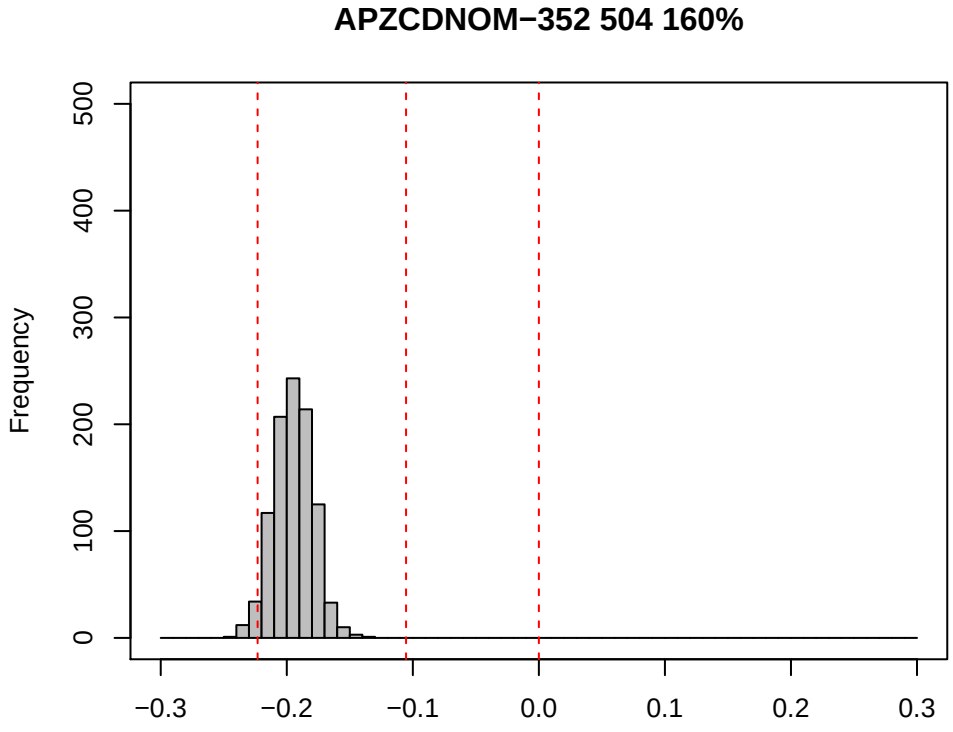

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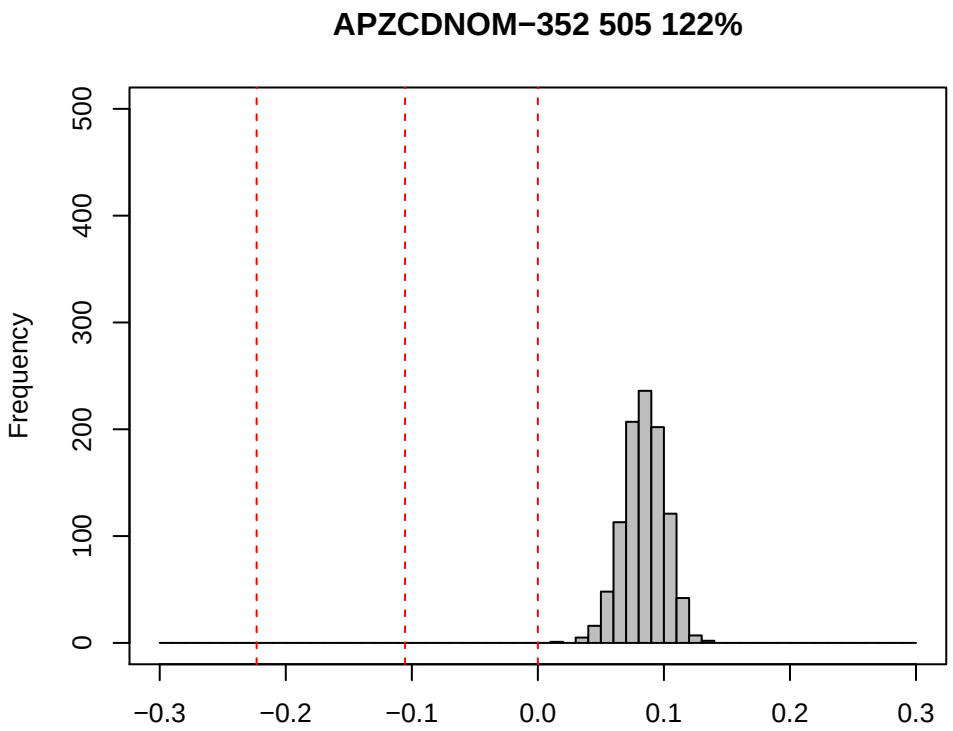

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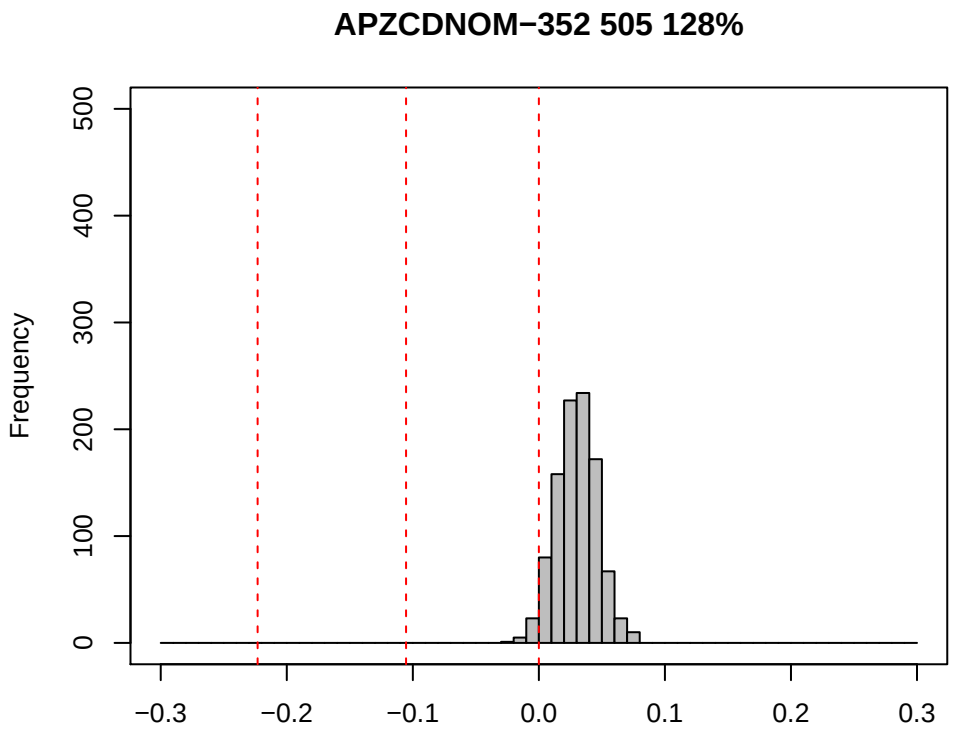

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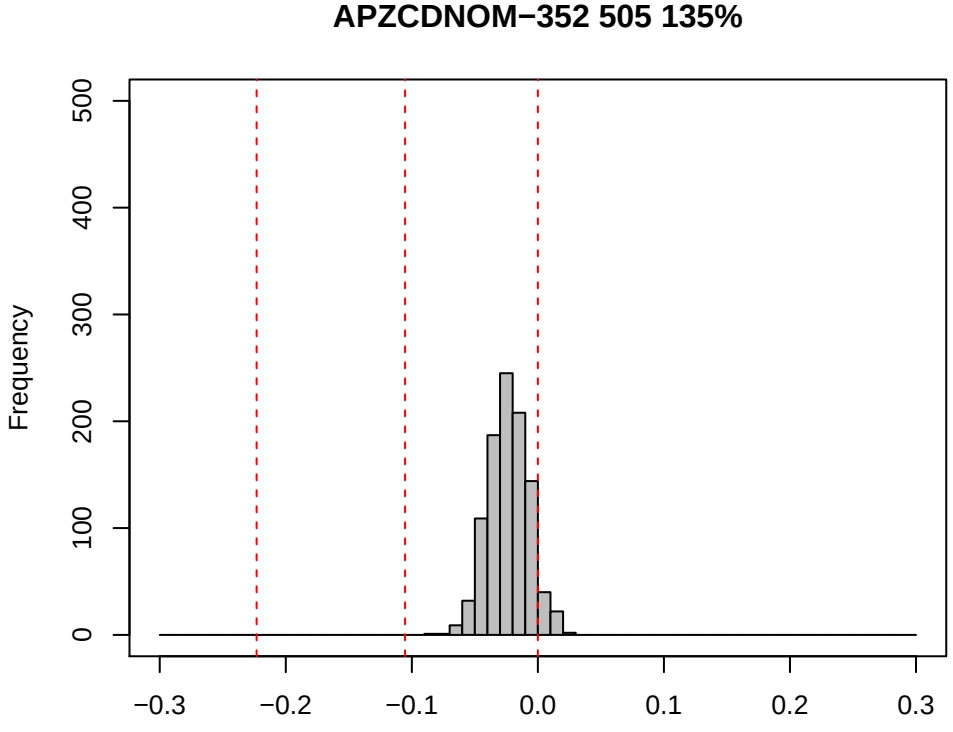

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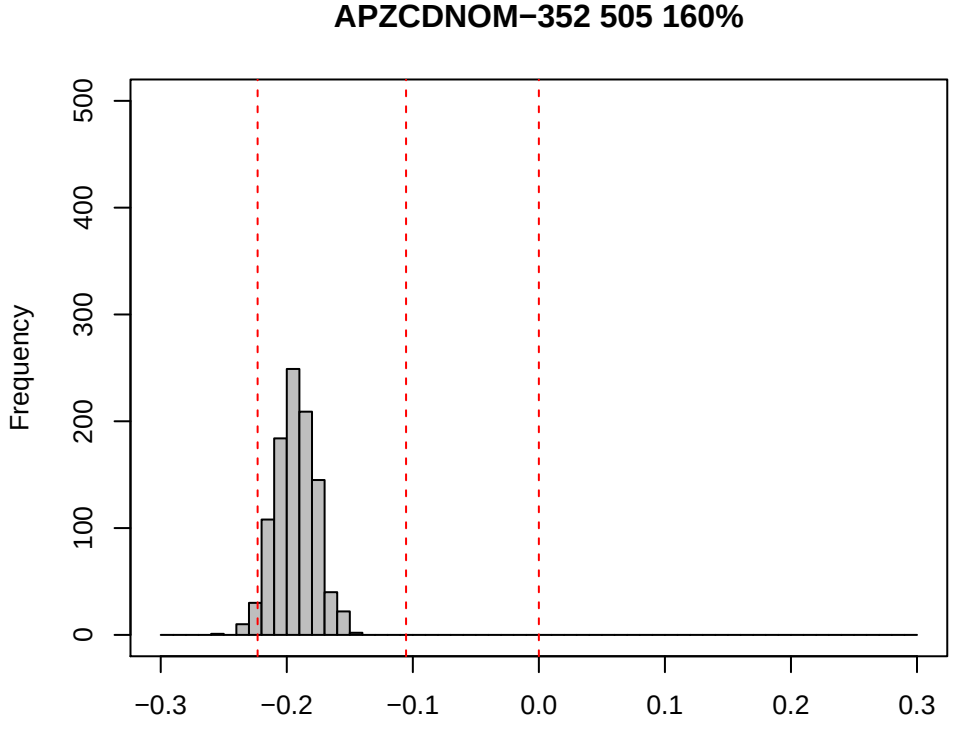

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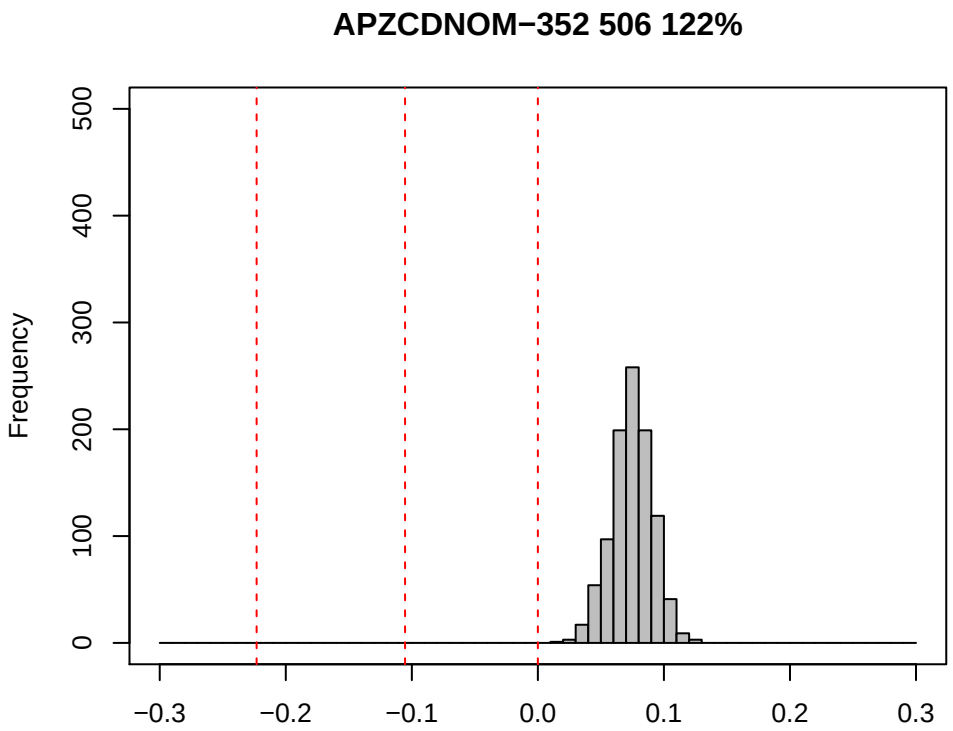

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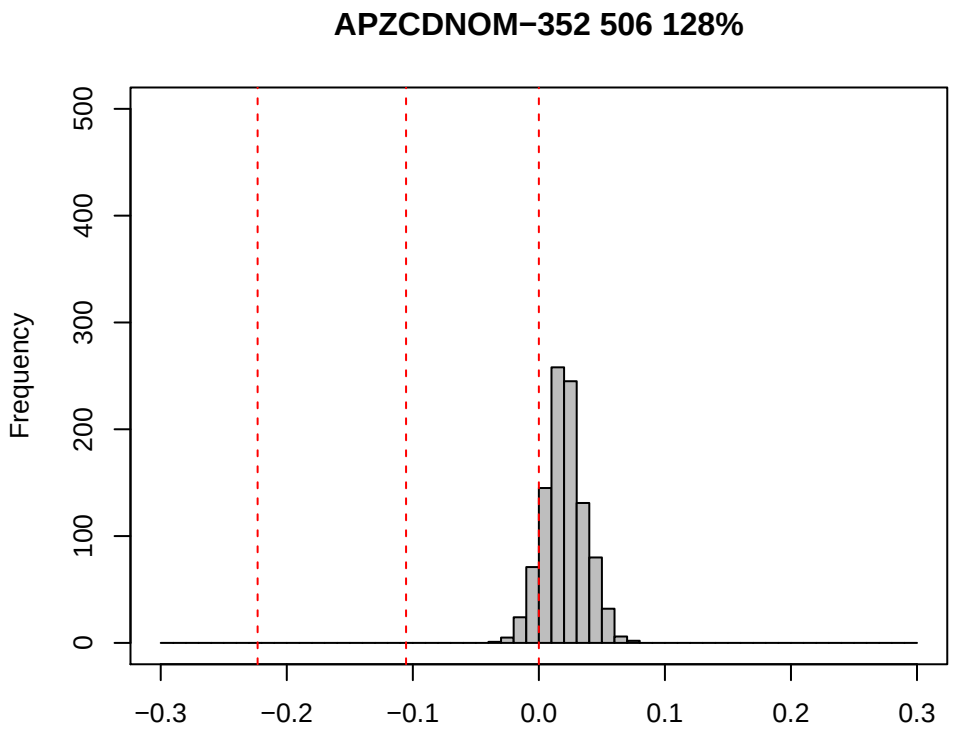

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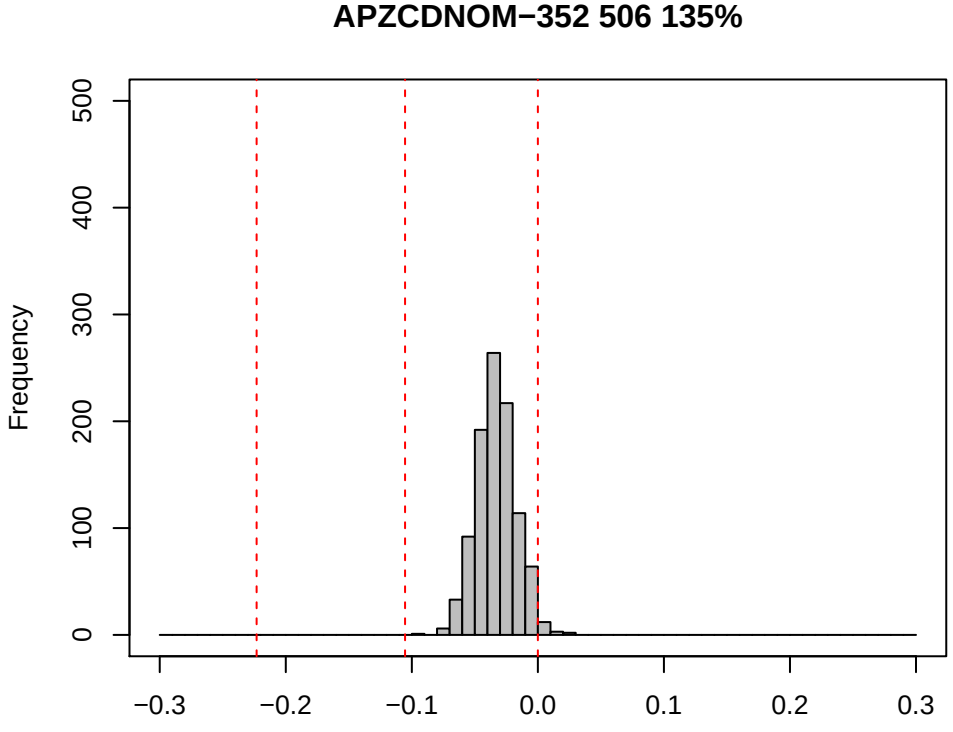

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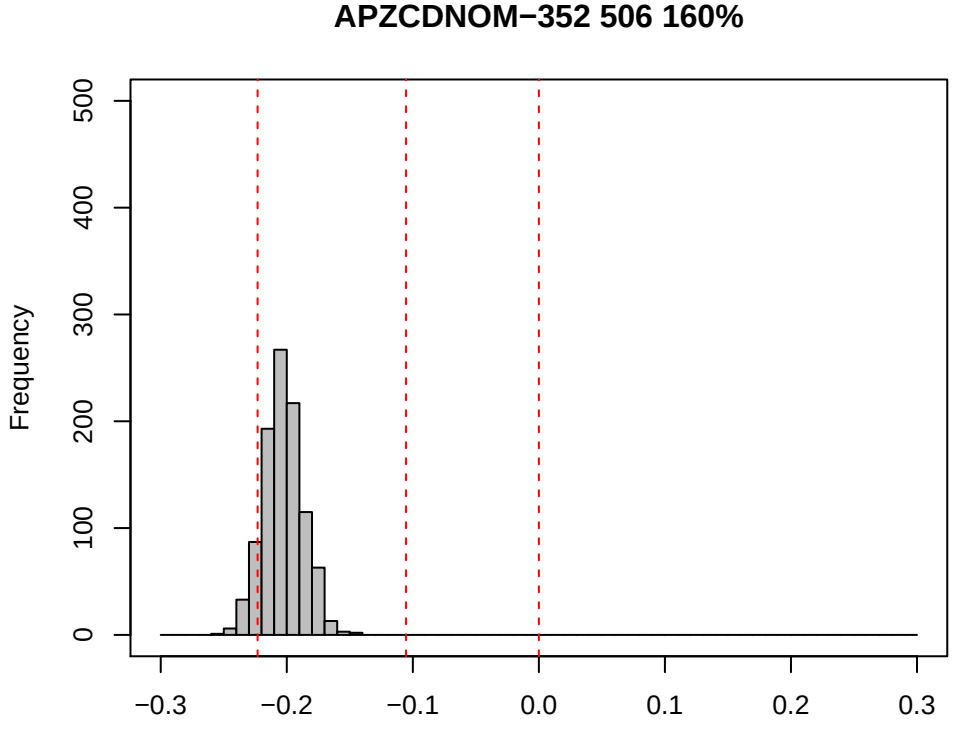

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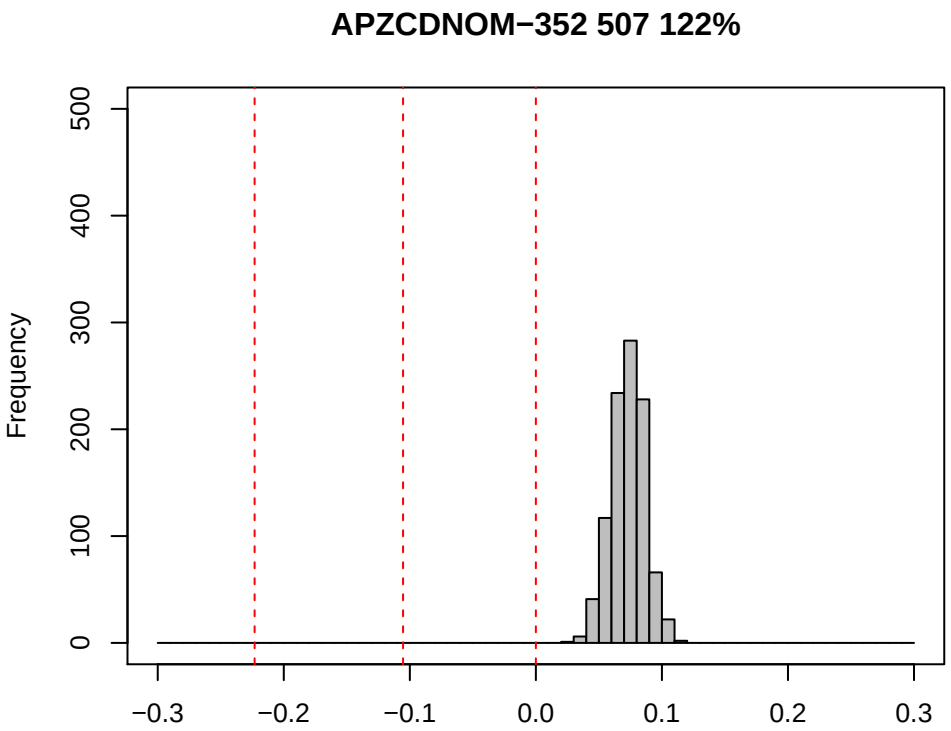

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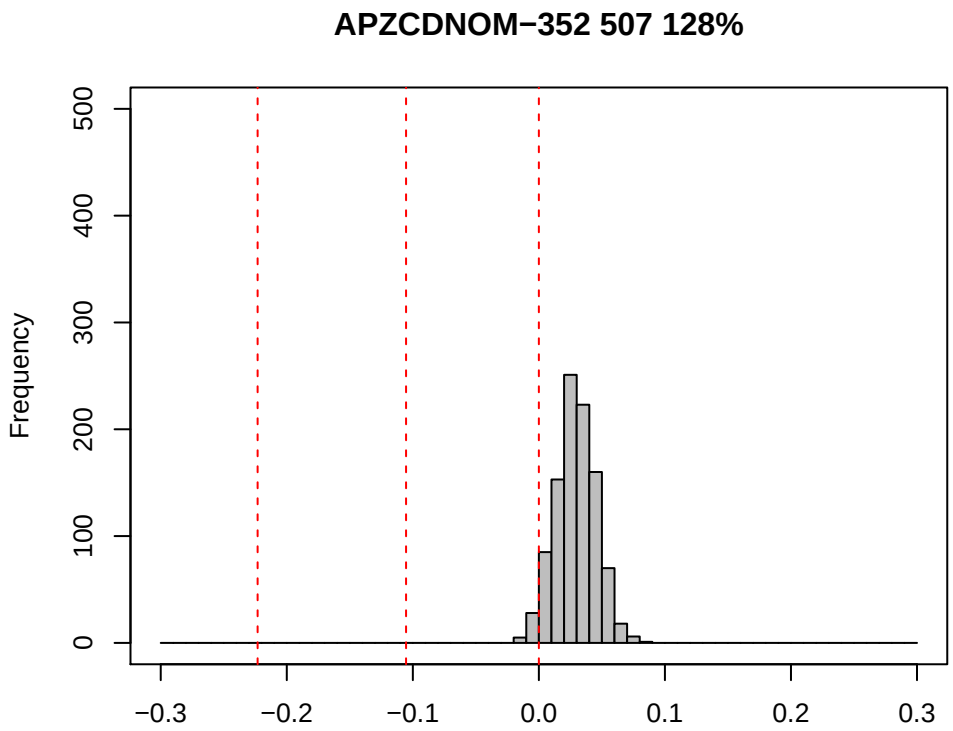

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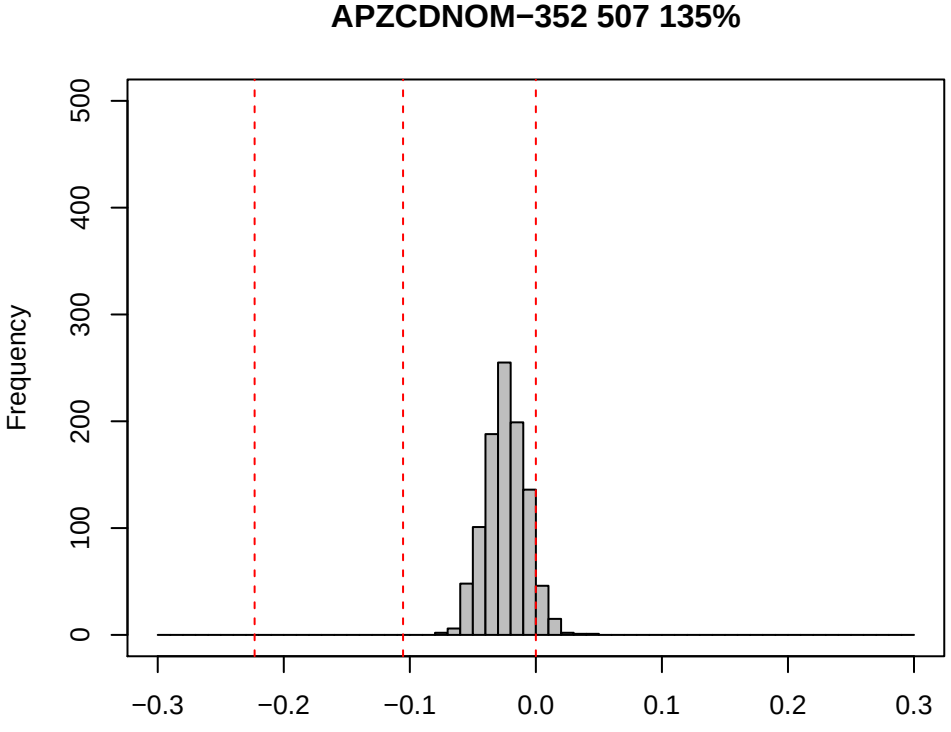

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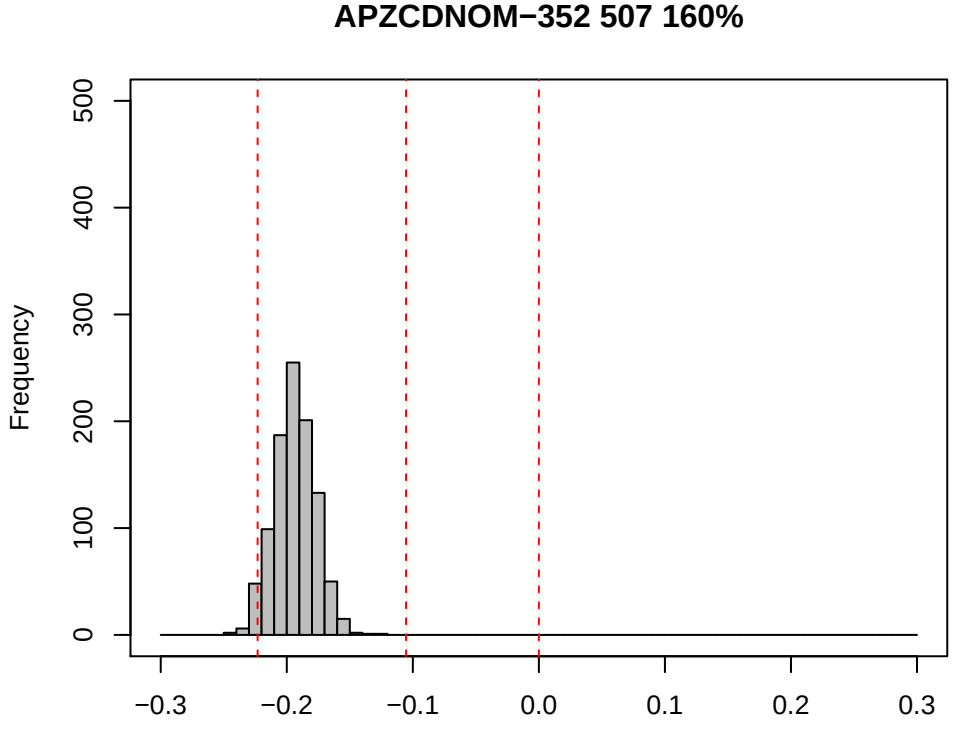

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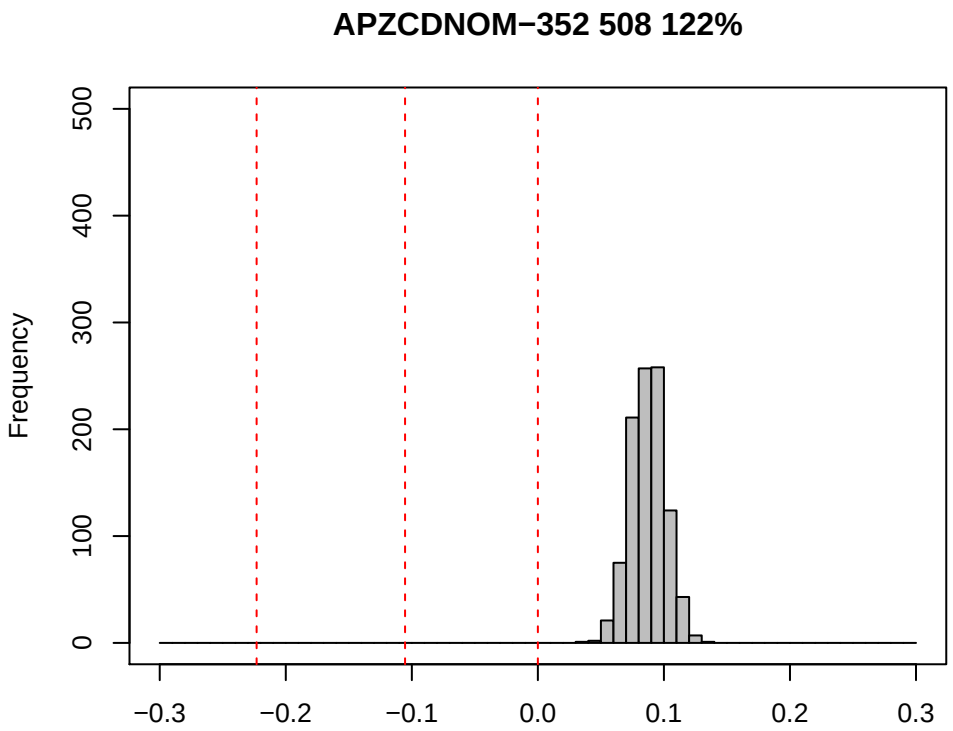

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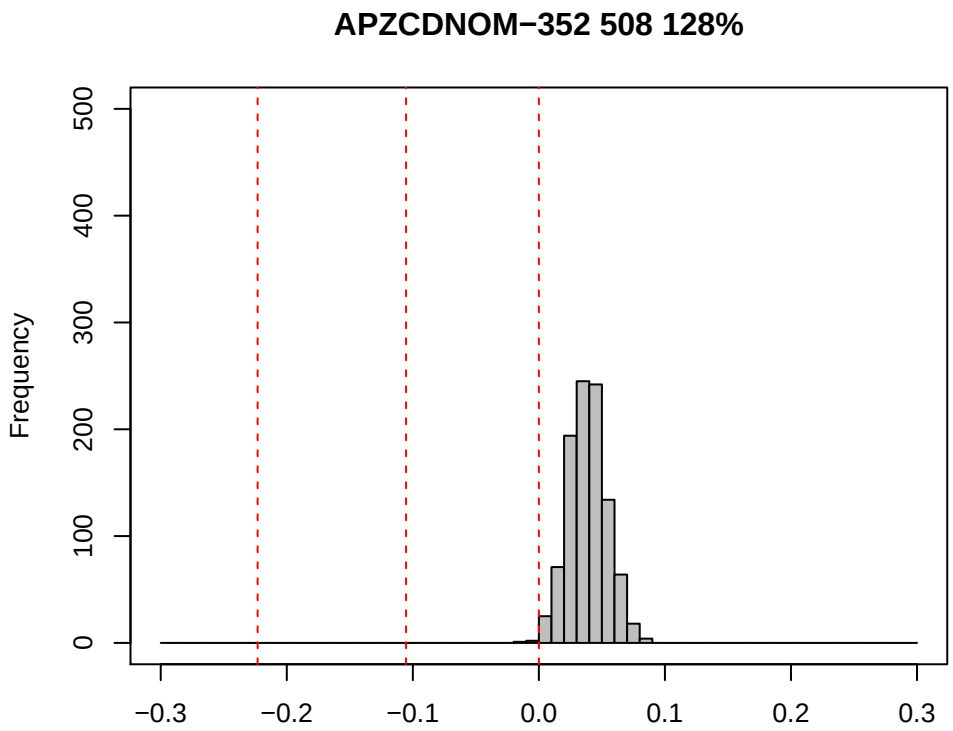

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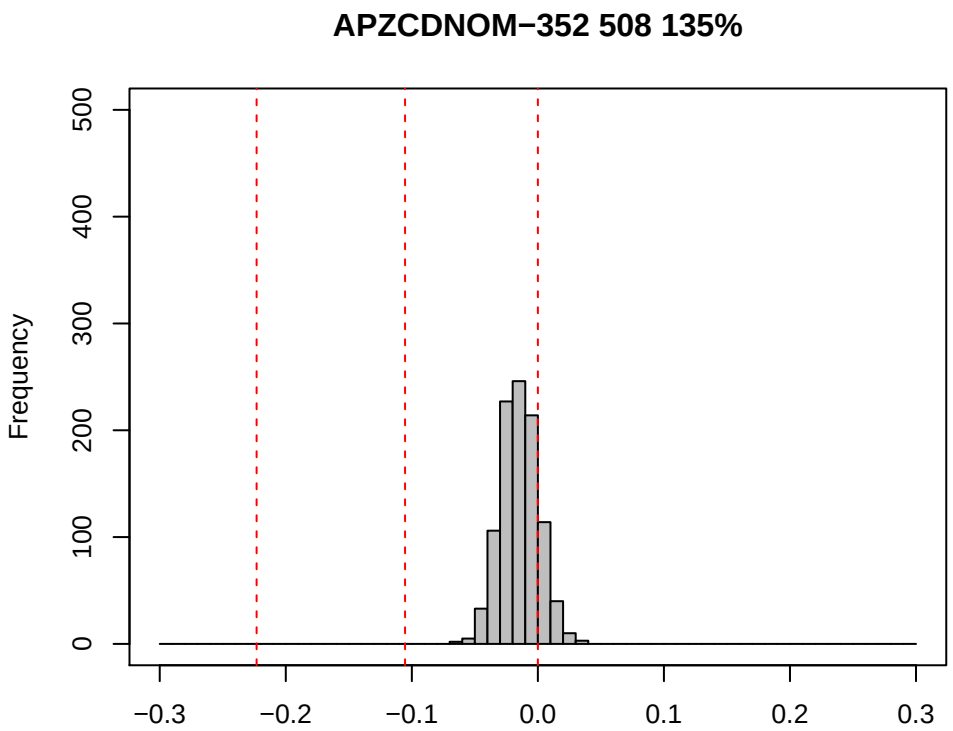

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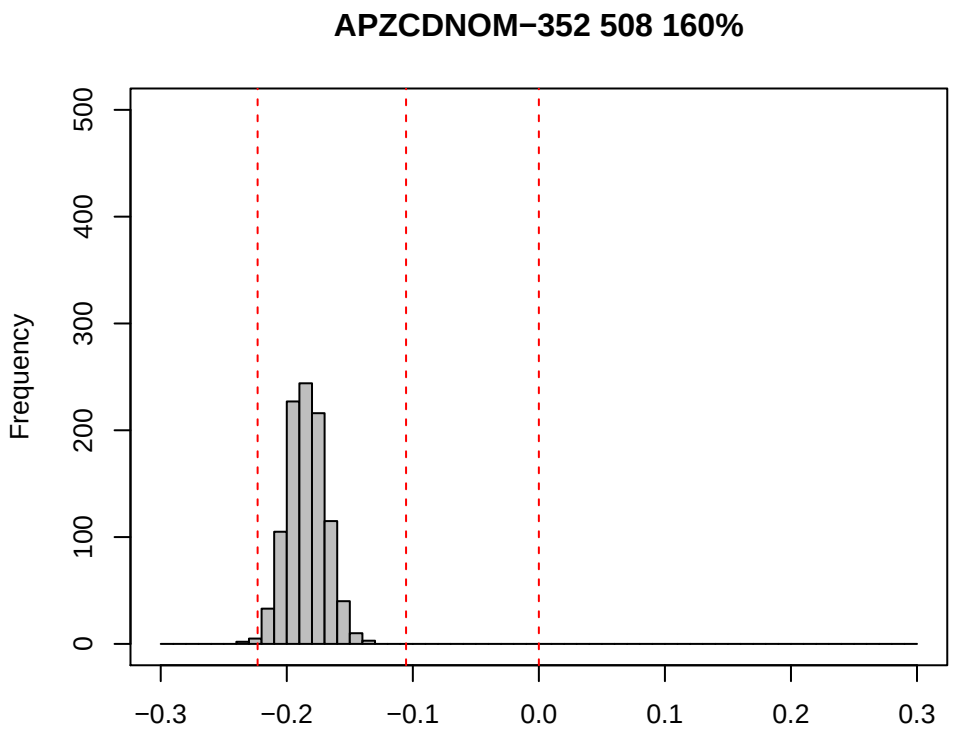

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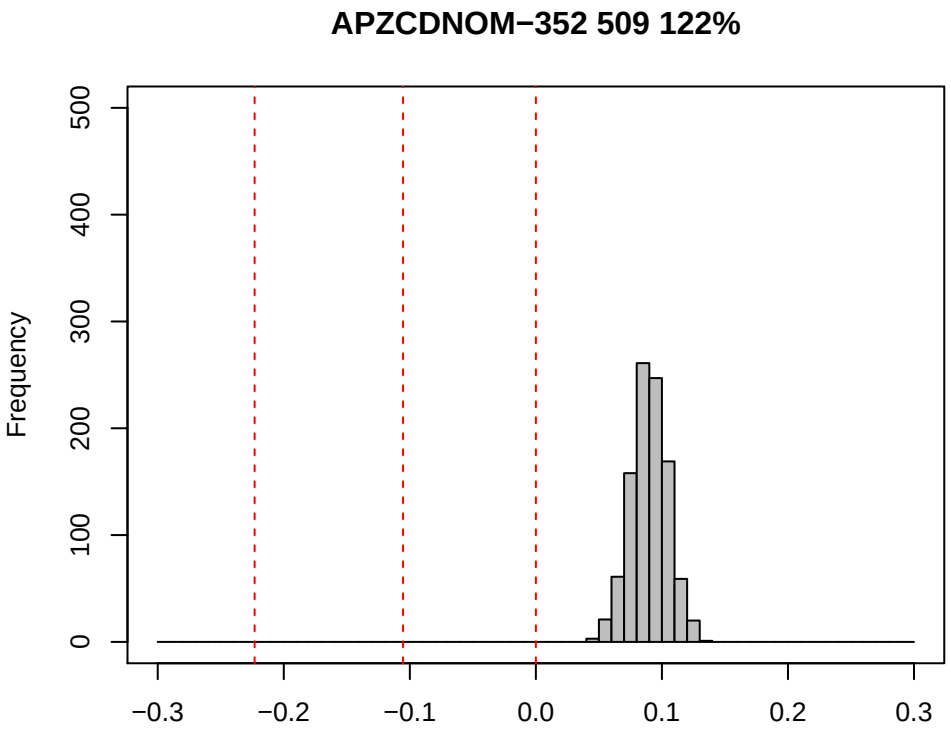

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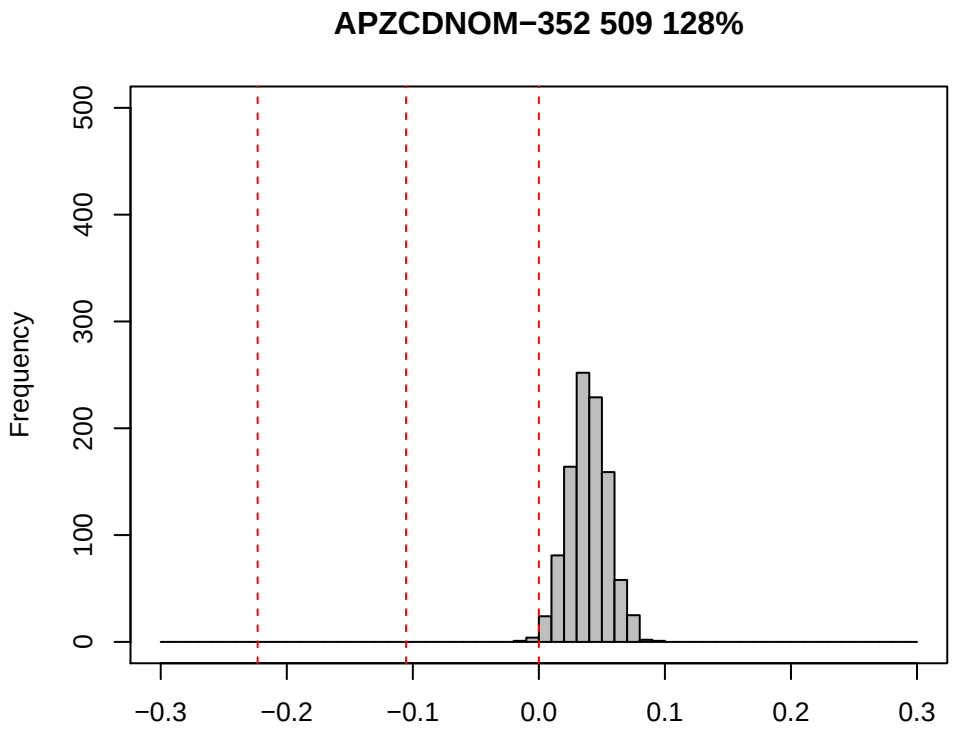

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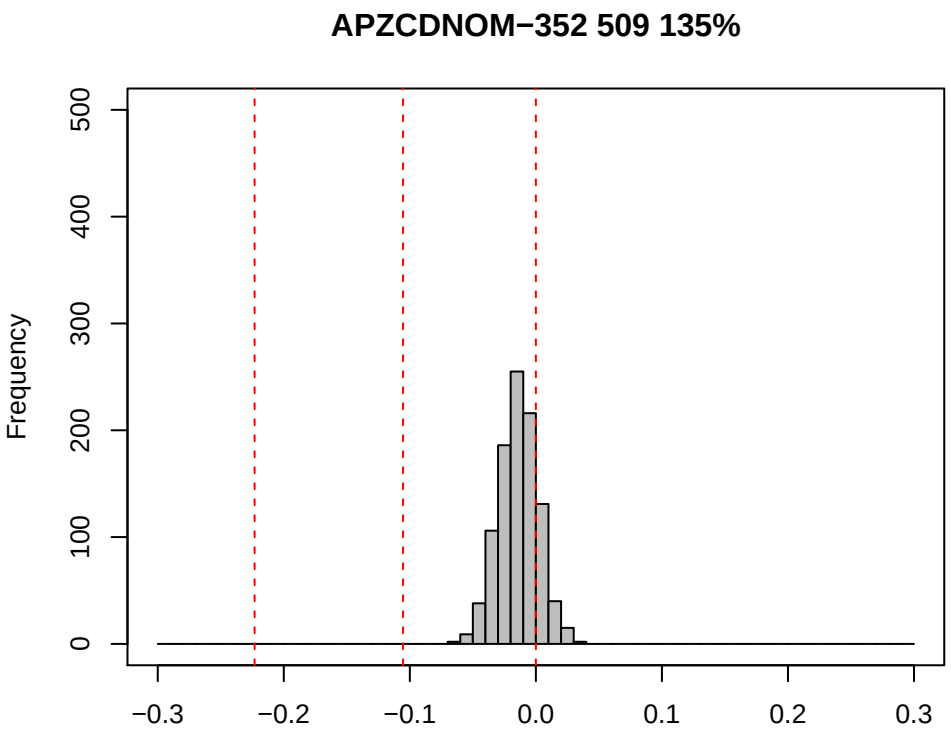

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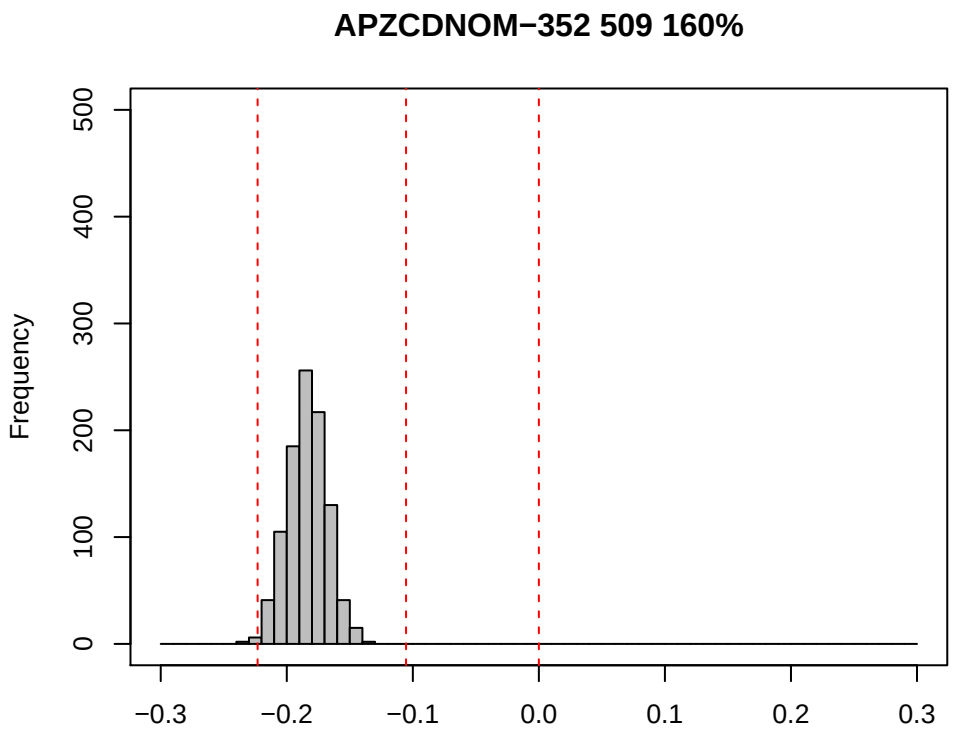

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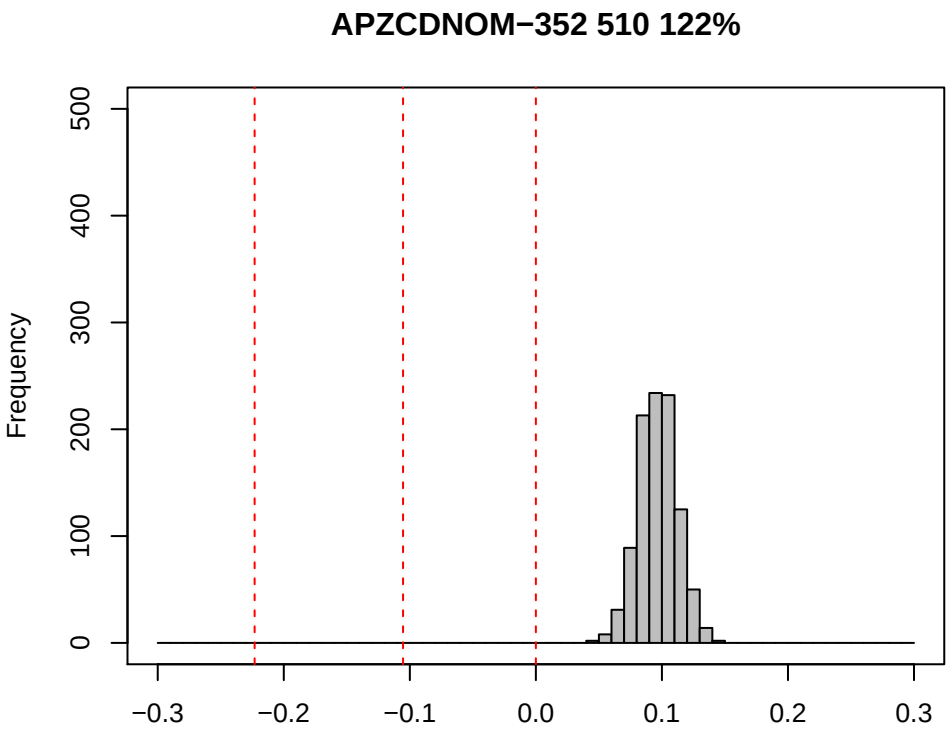

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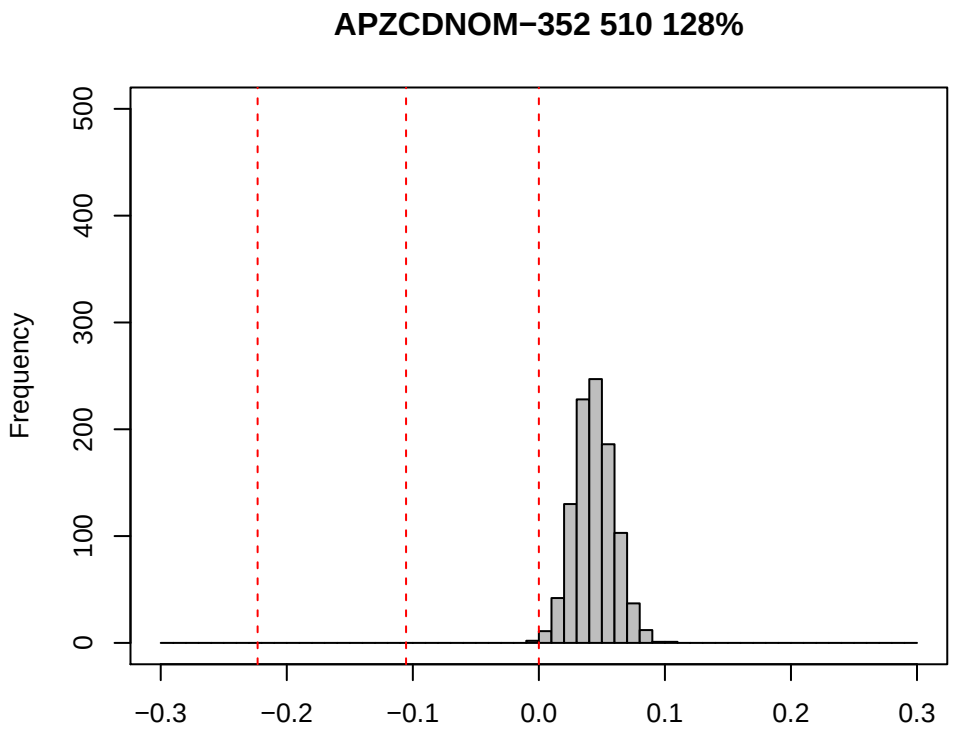

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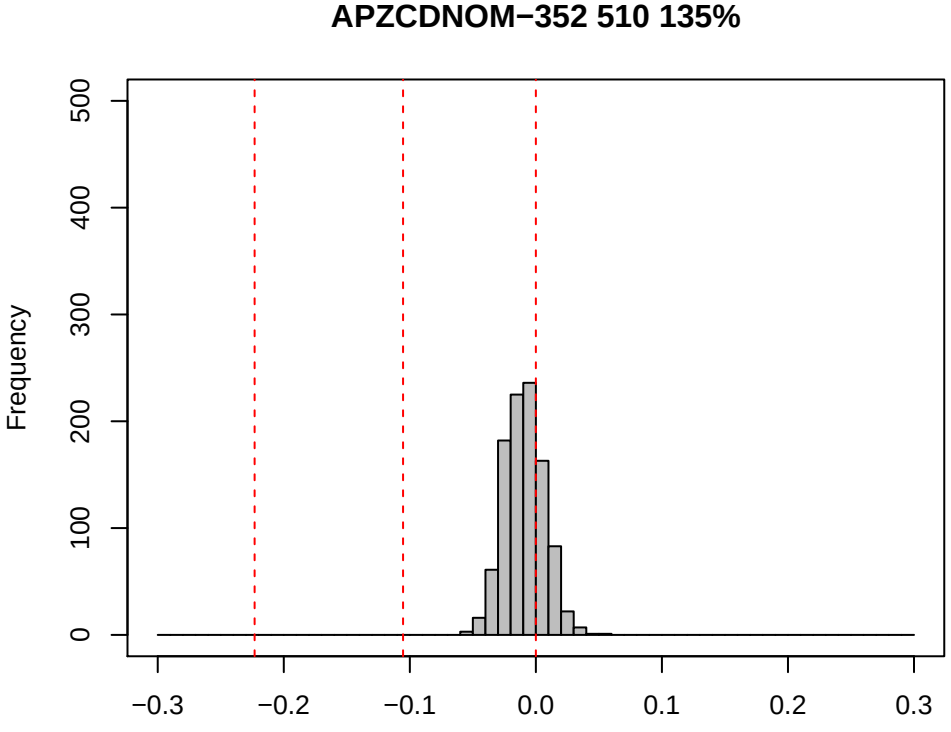

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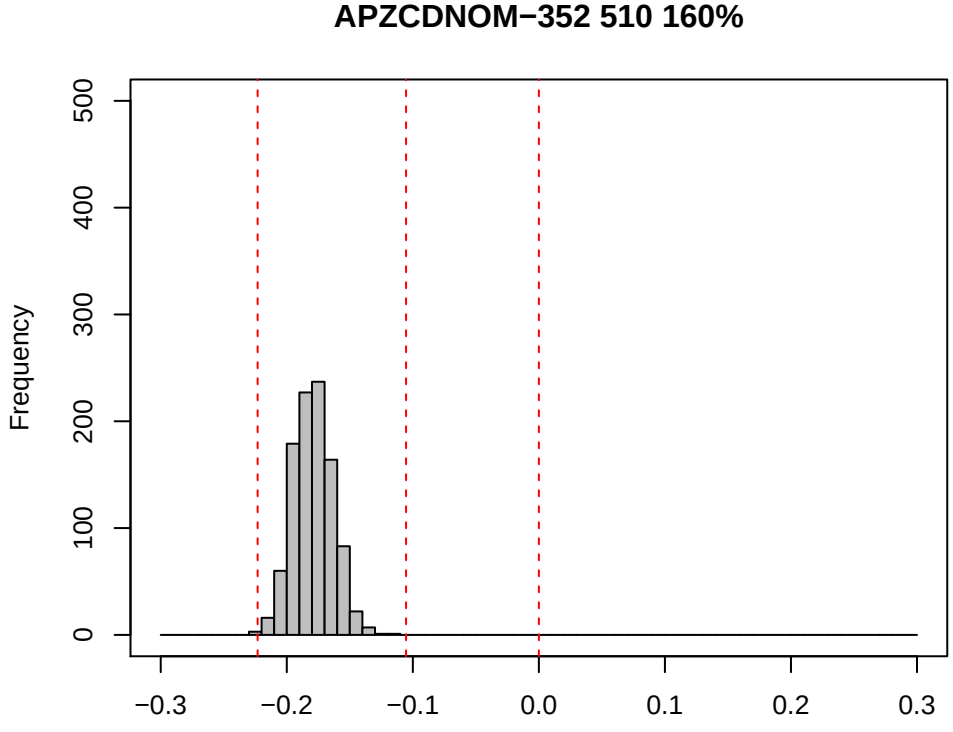

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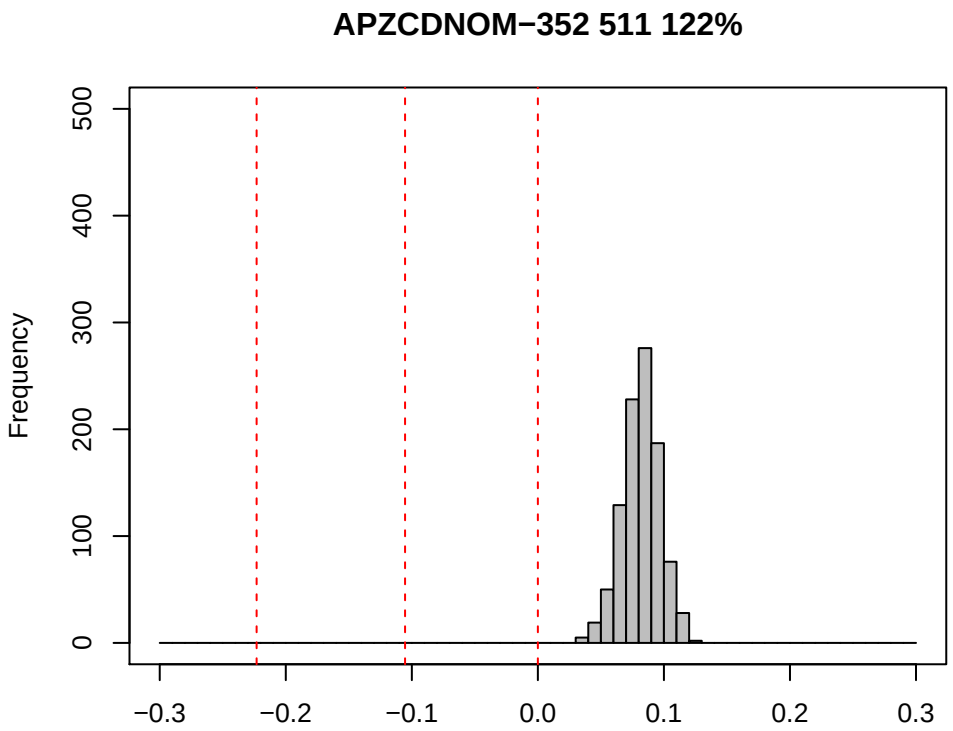

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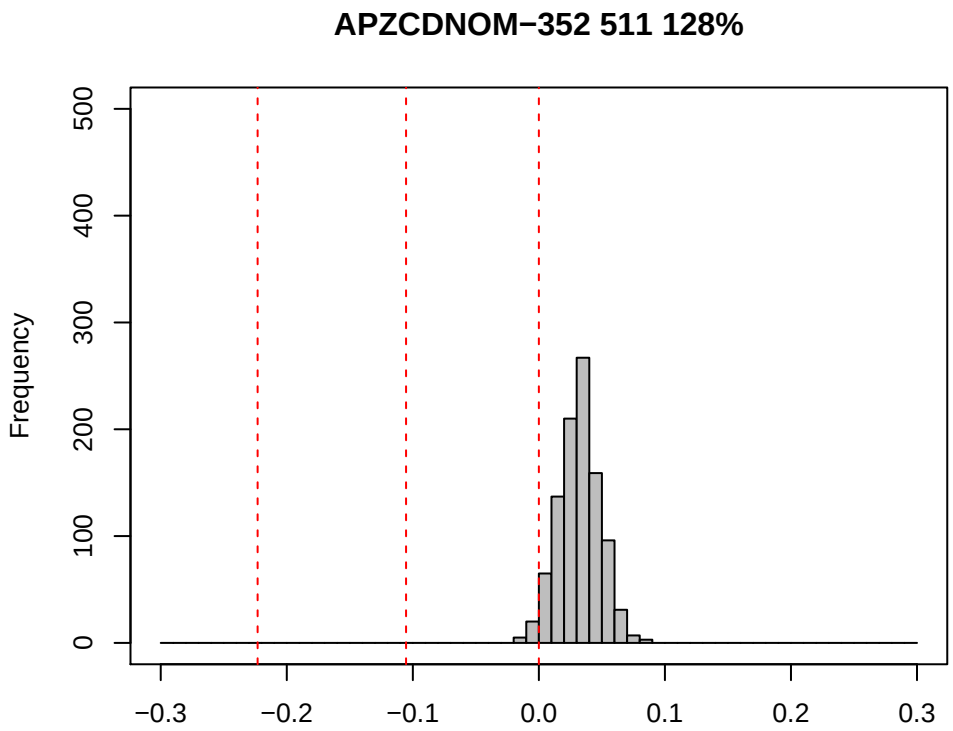

APZCDNOM−352 510 122%
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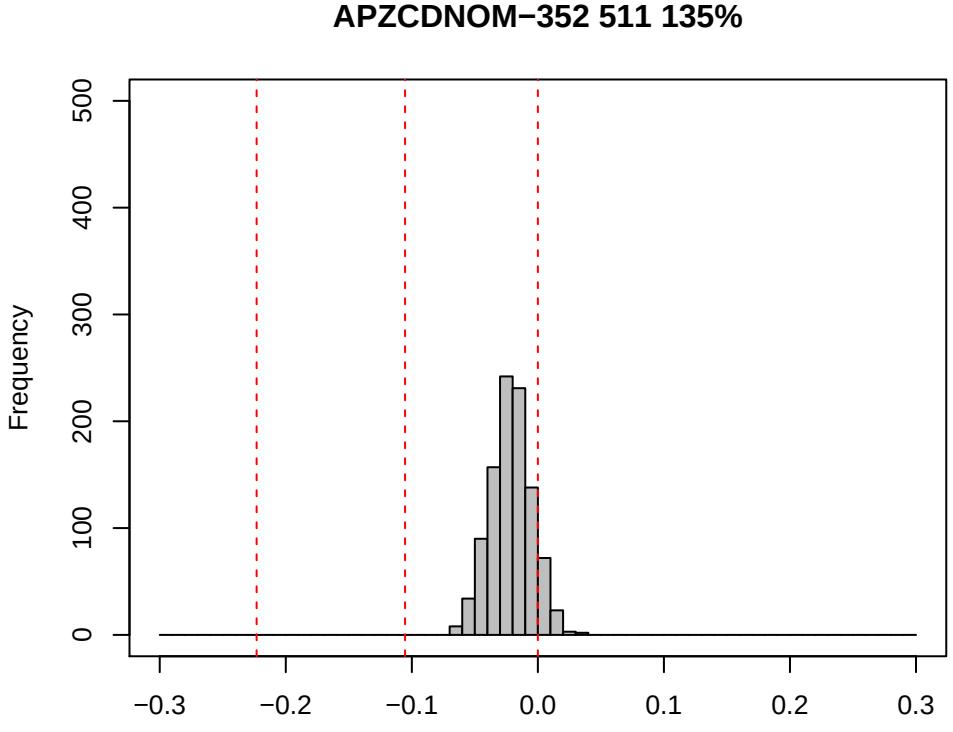

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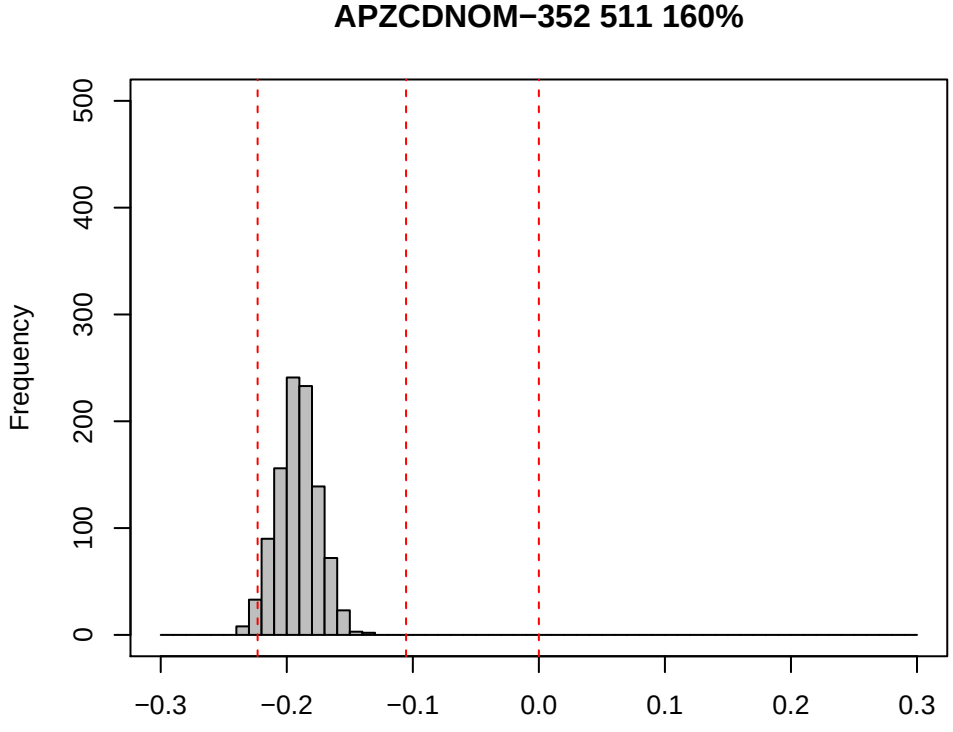

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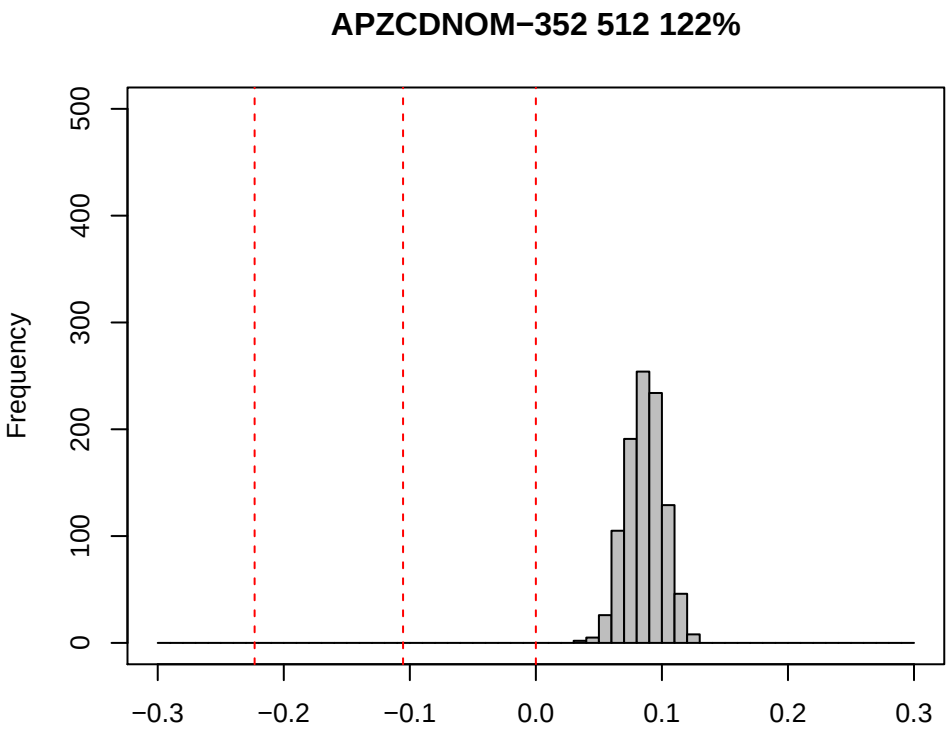

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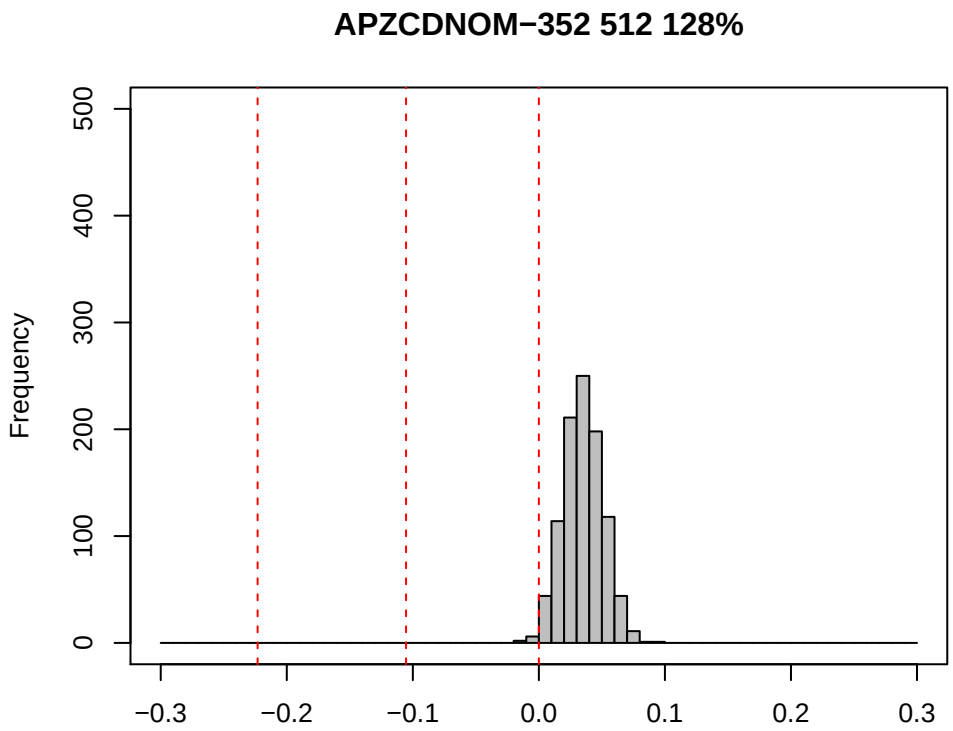

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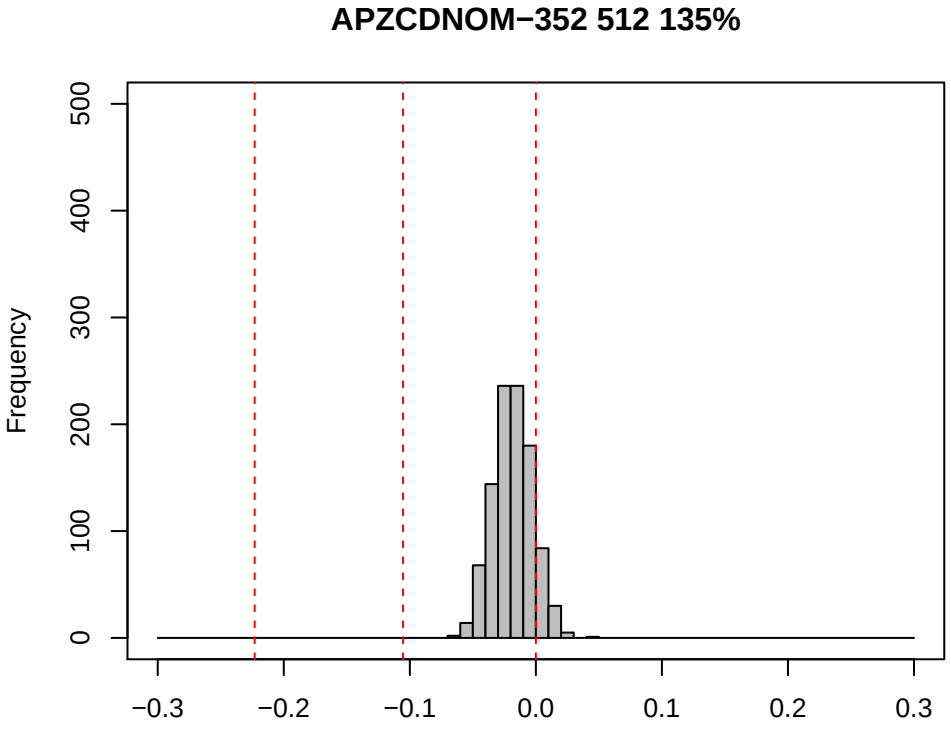

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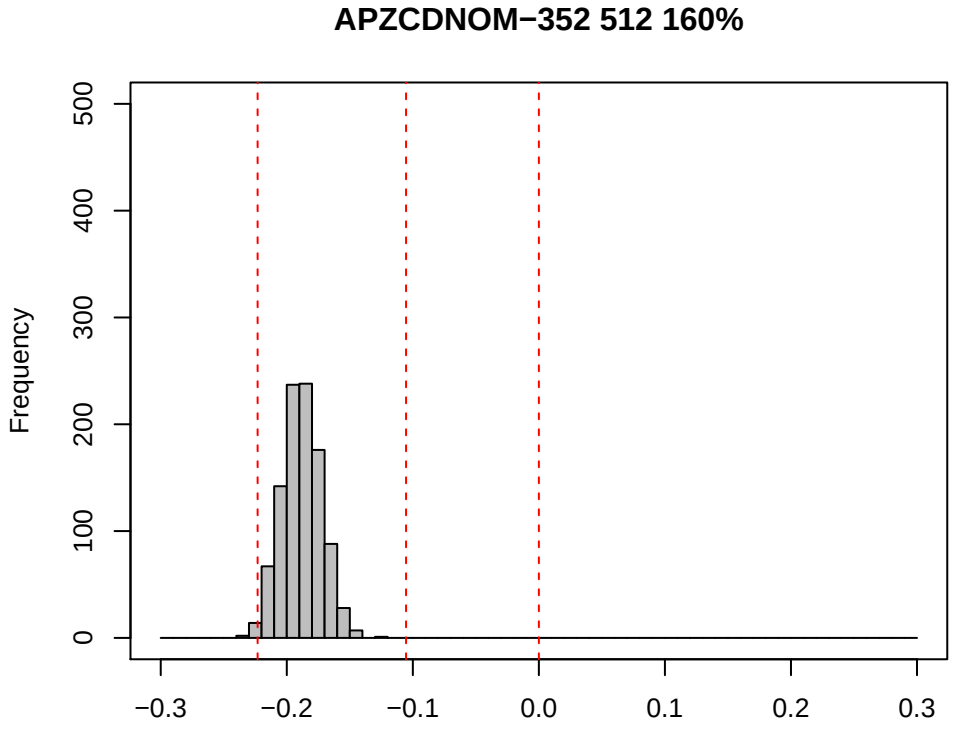

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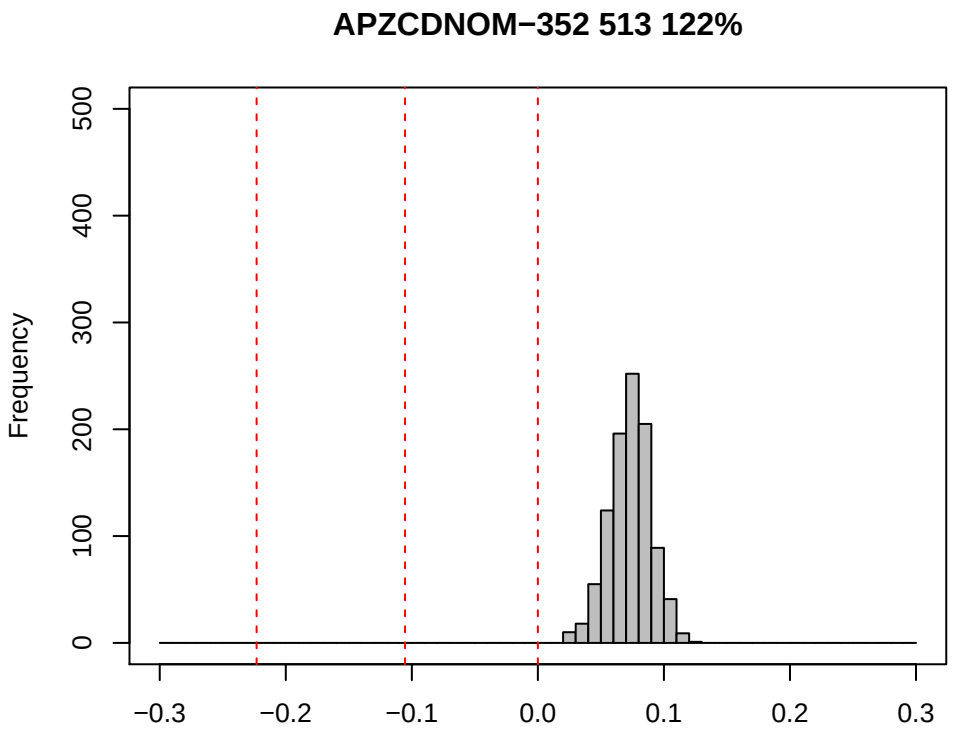

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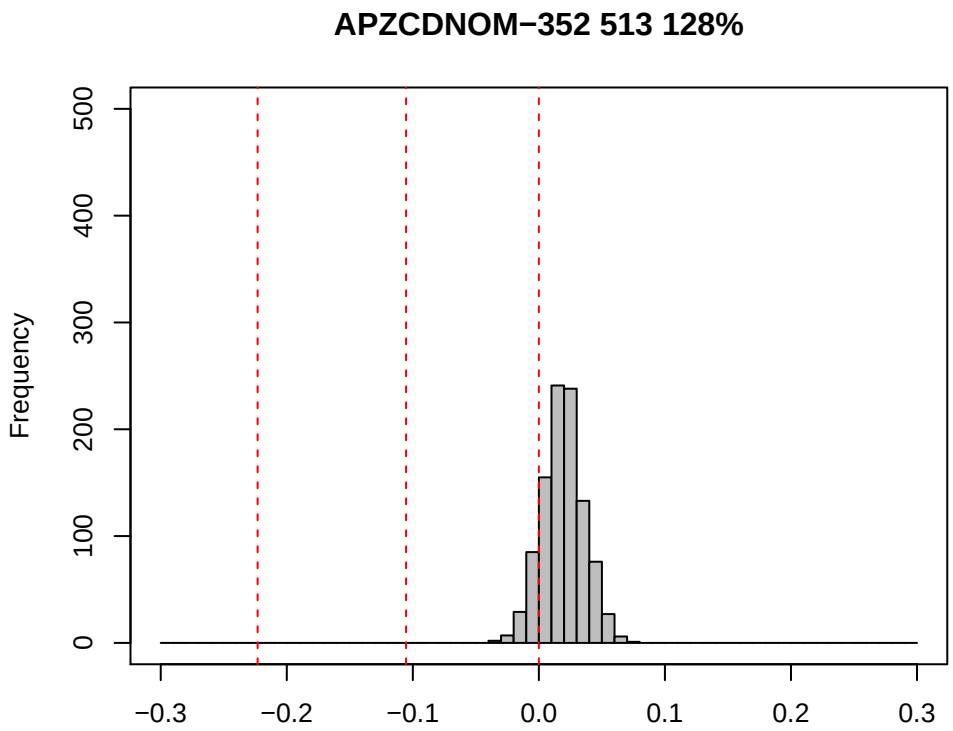

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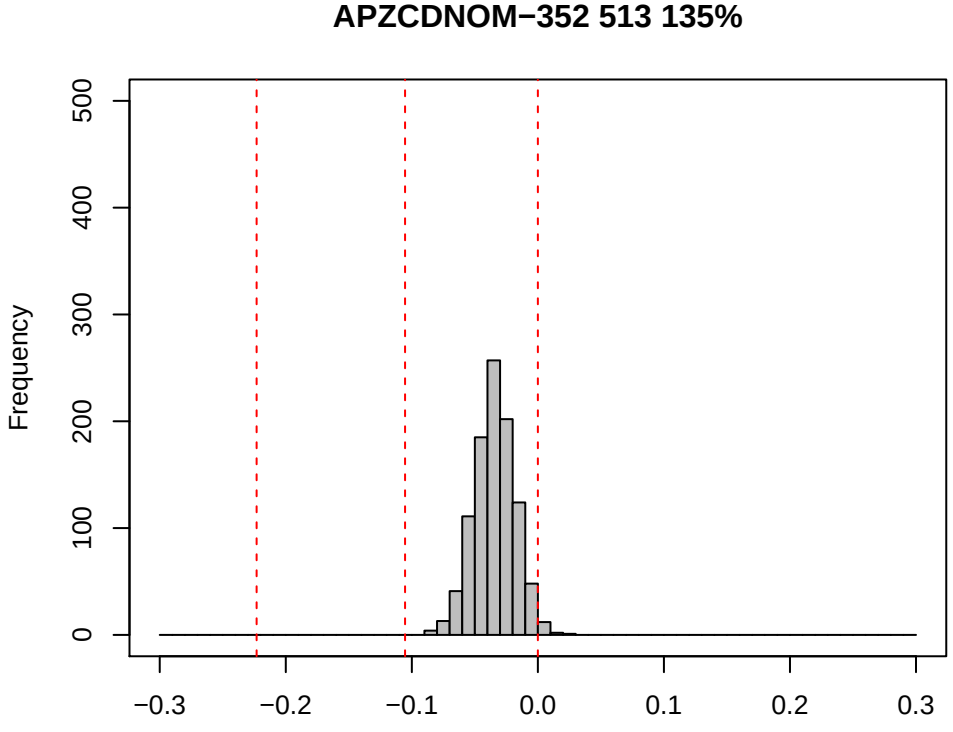

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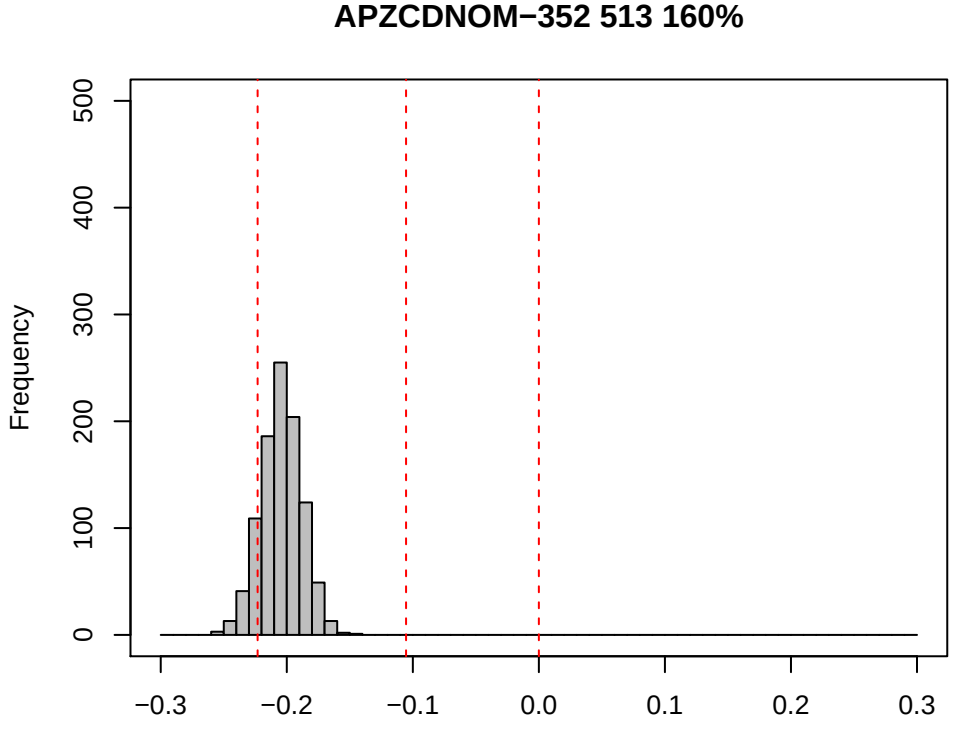

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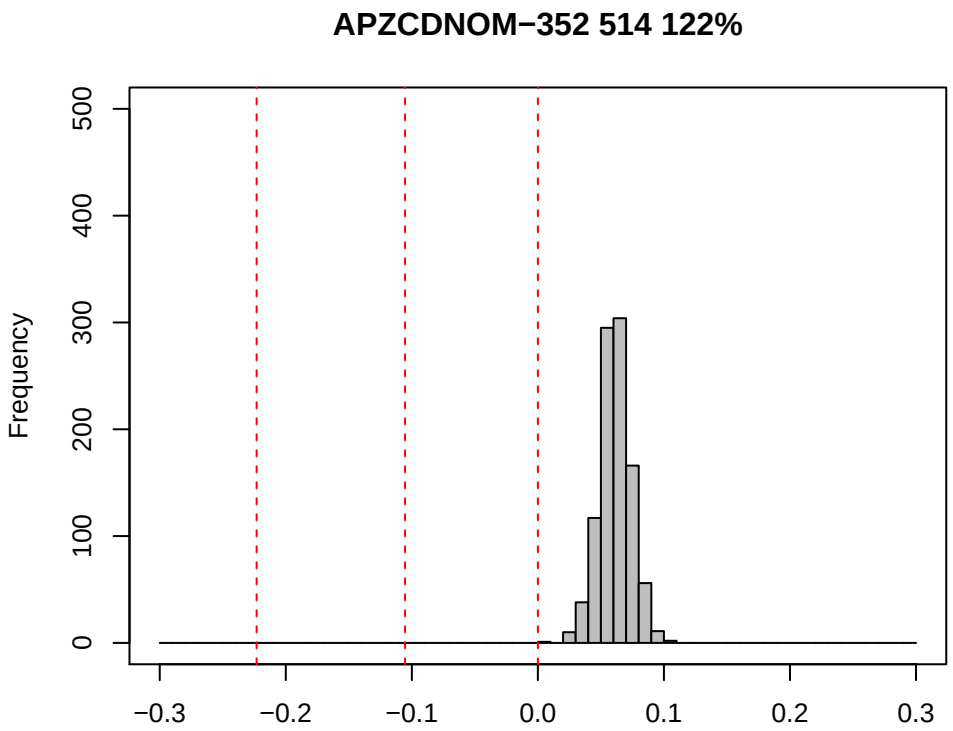

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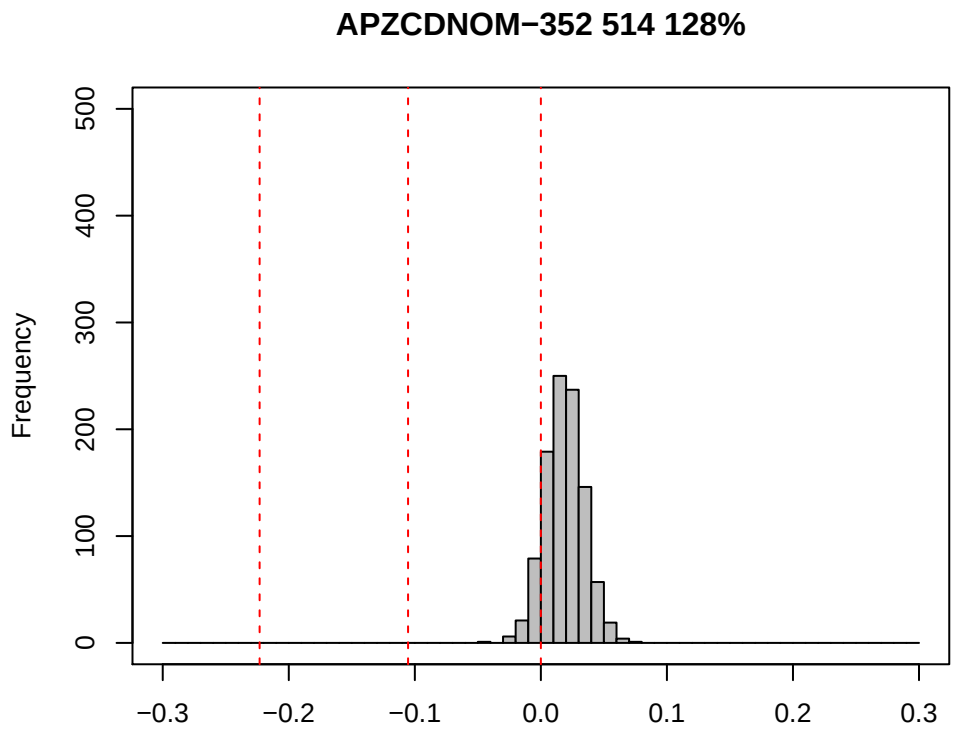

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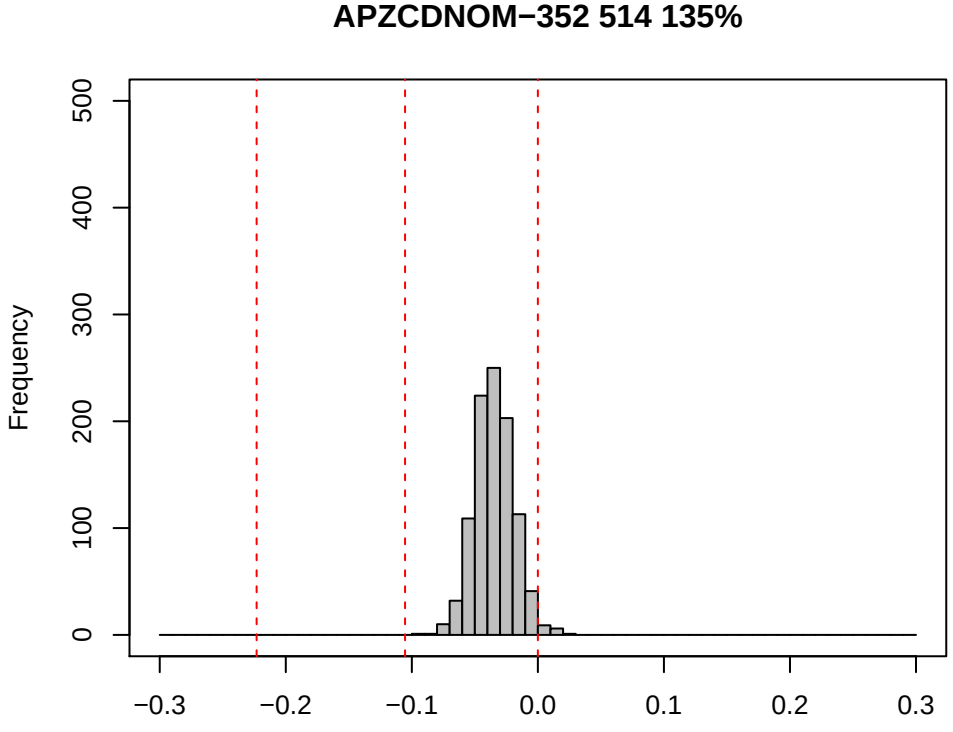

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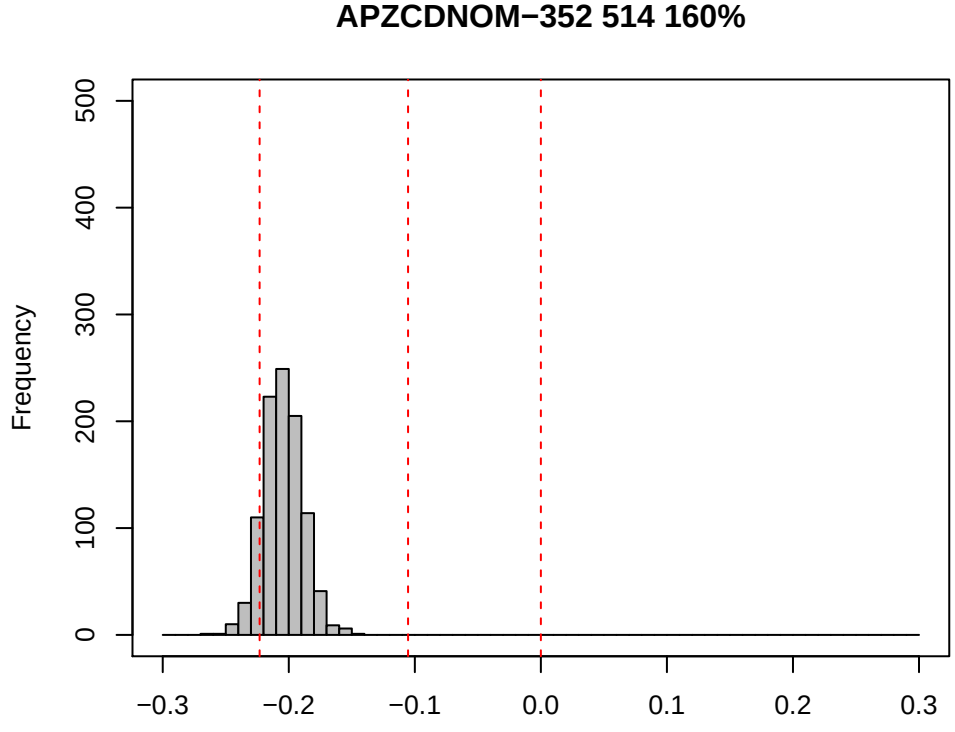

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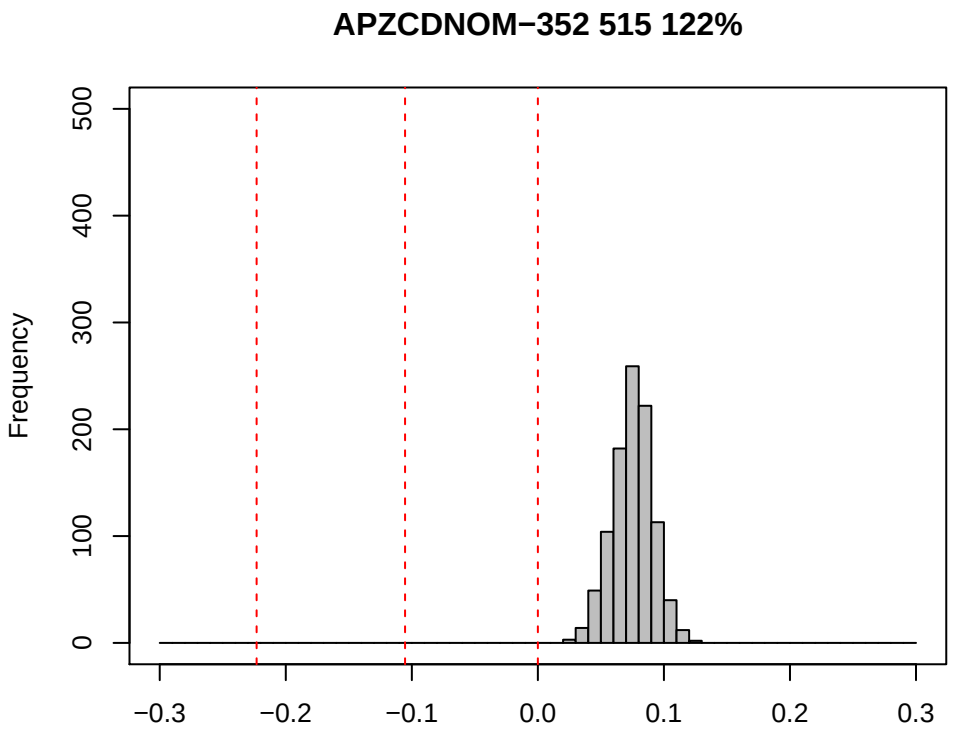

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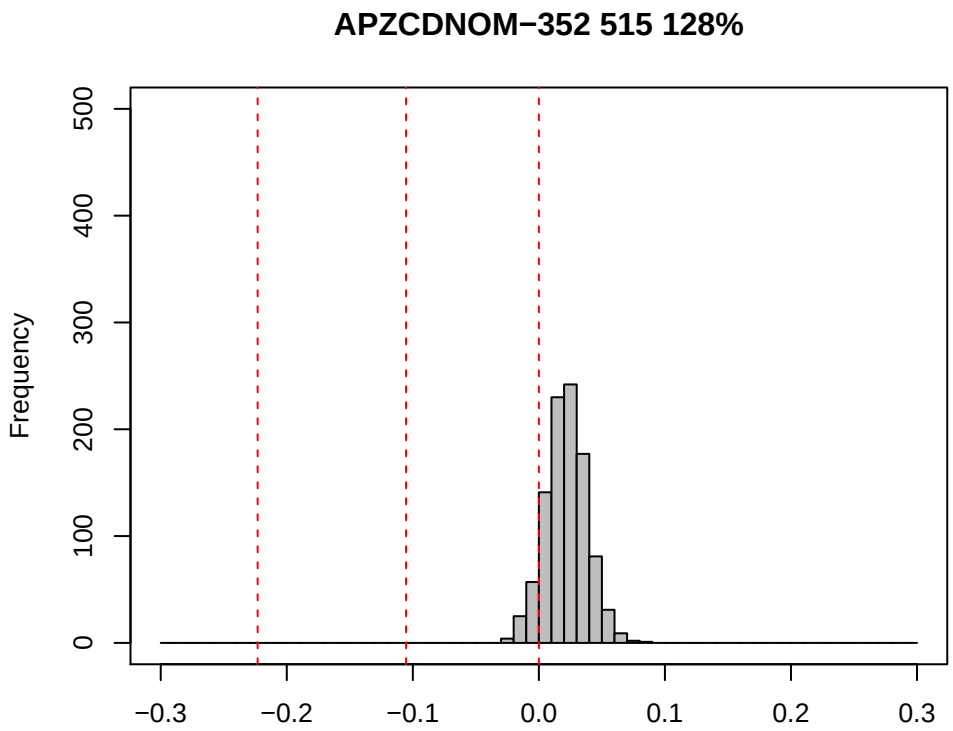

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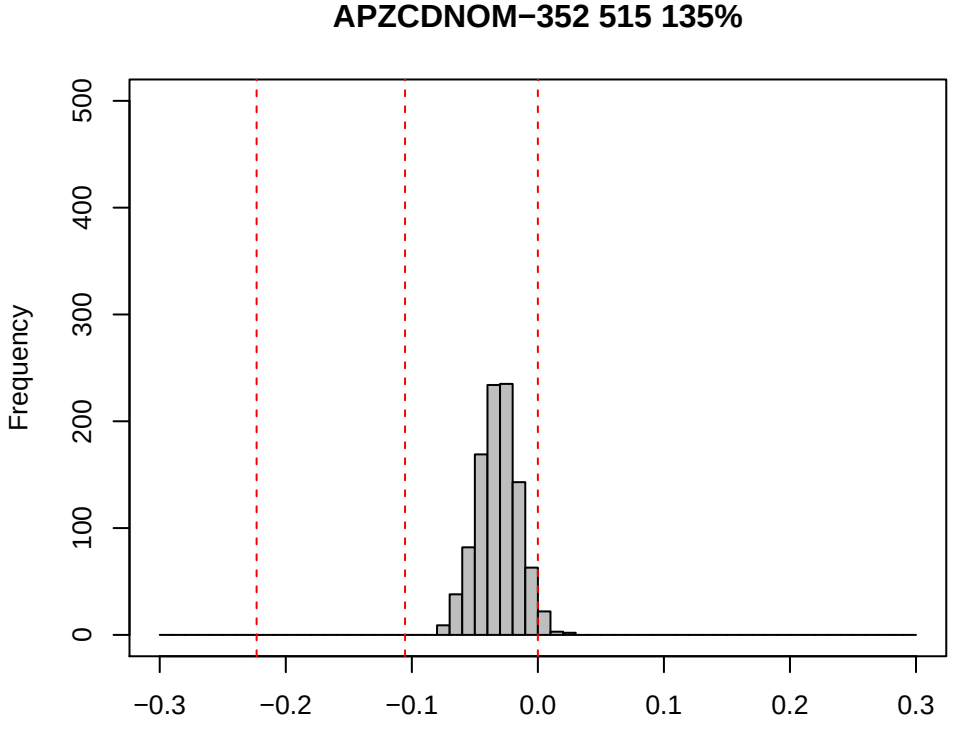

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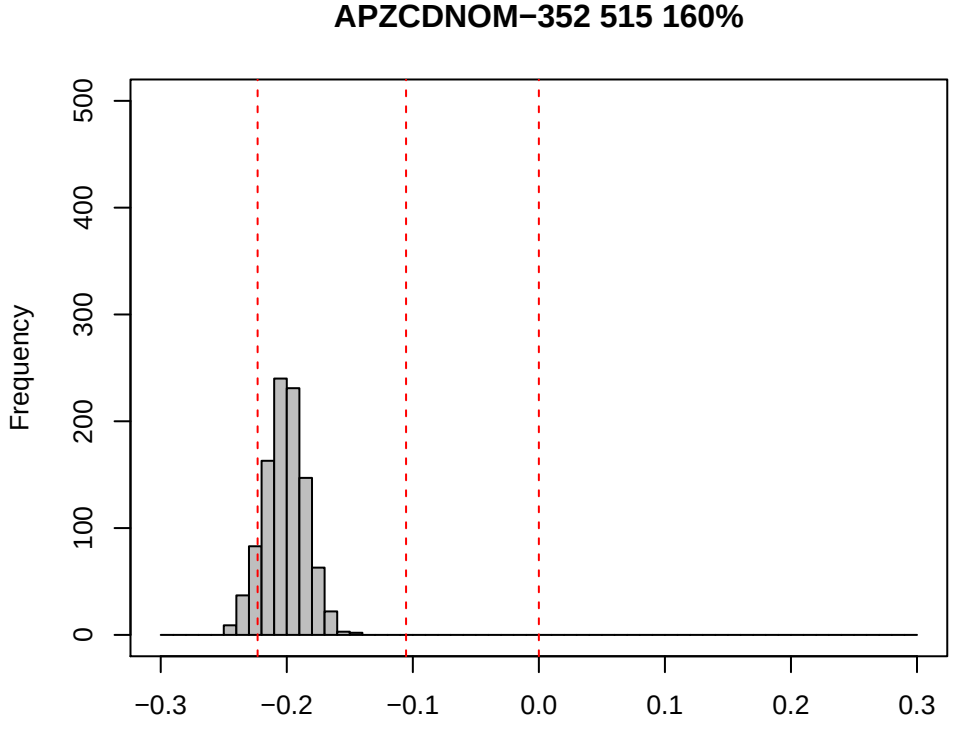

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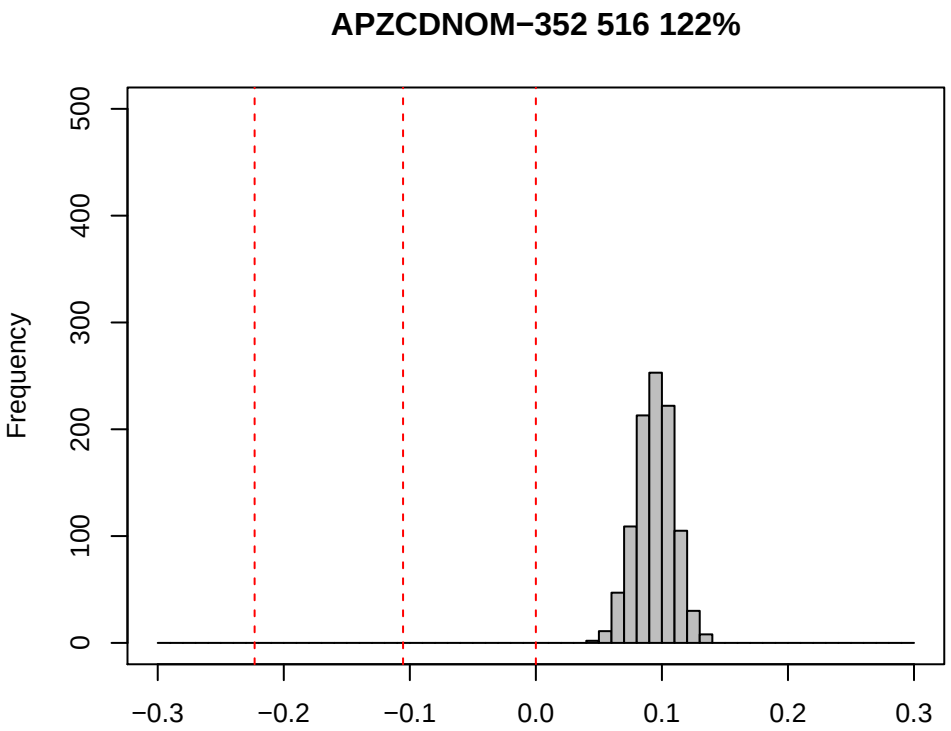

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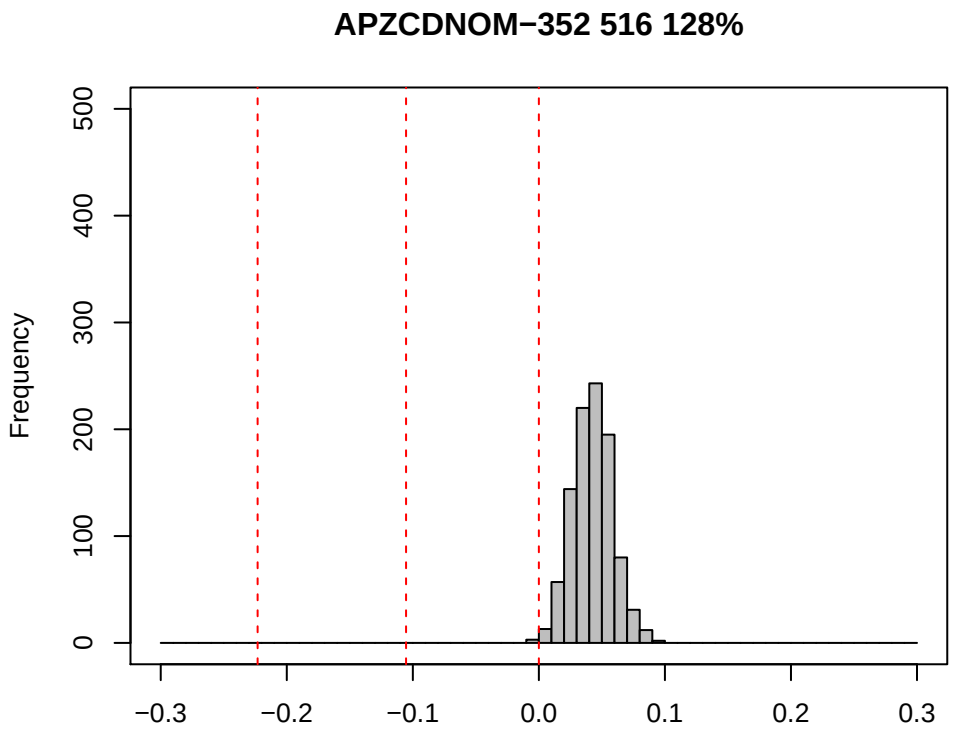

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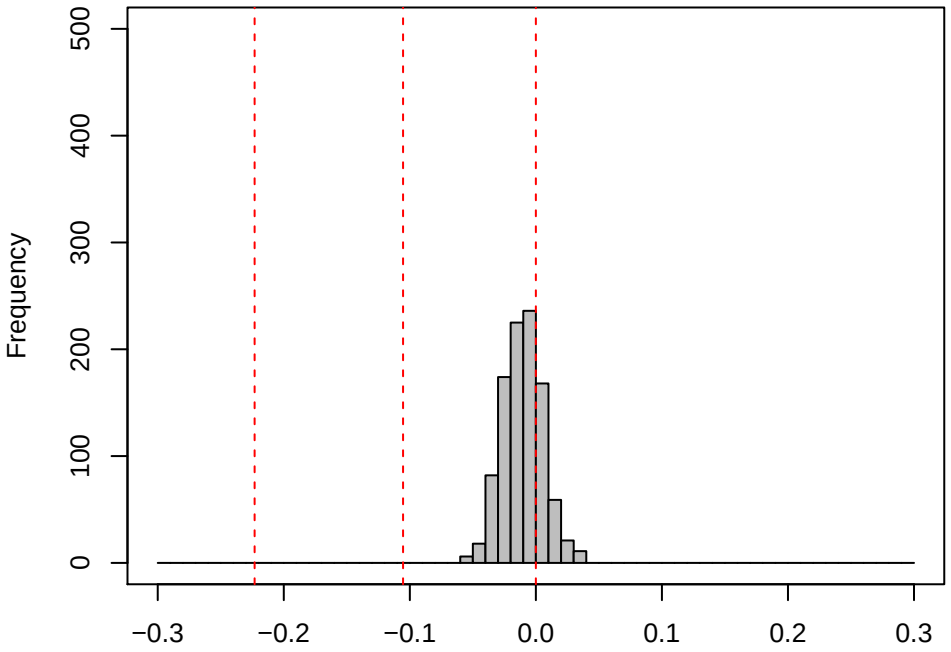

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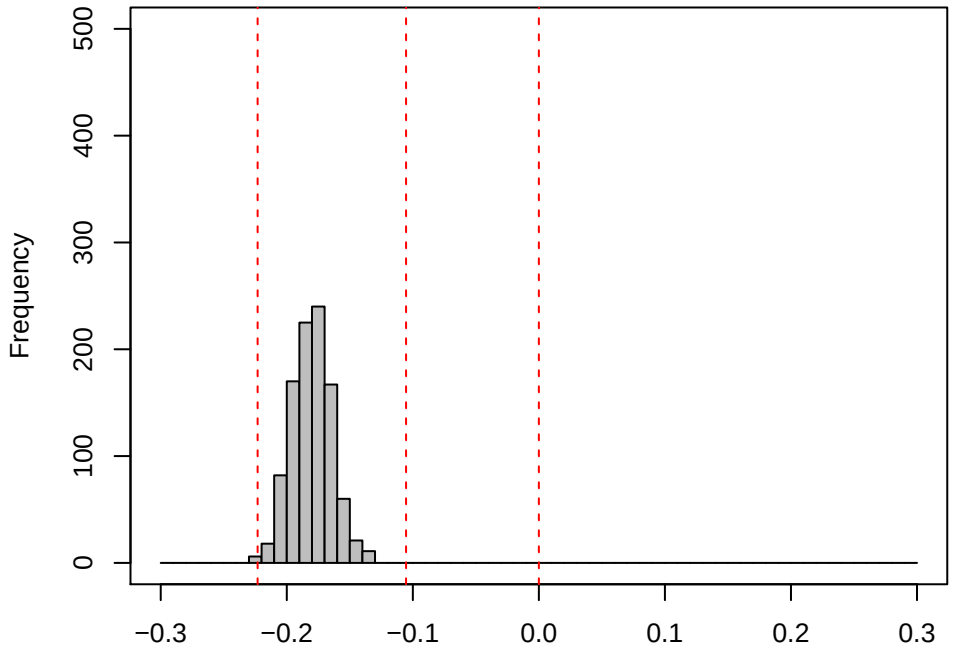

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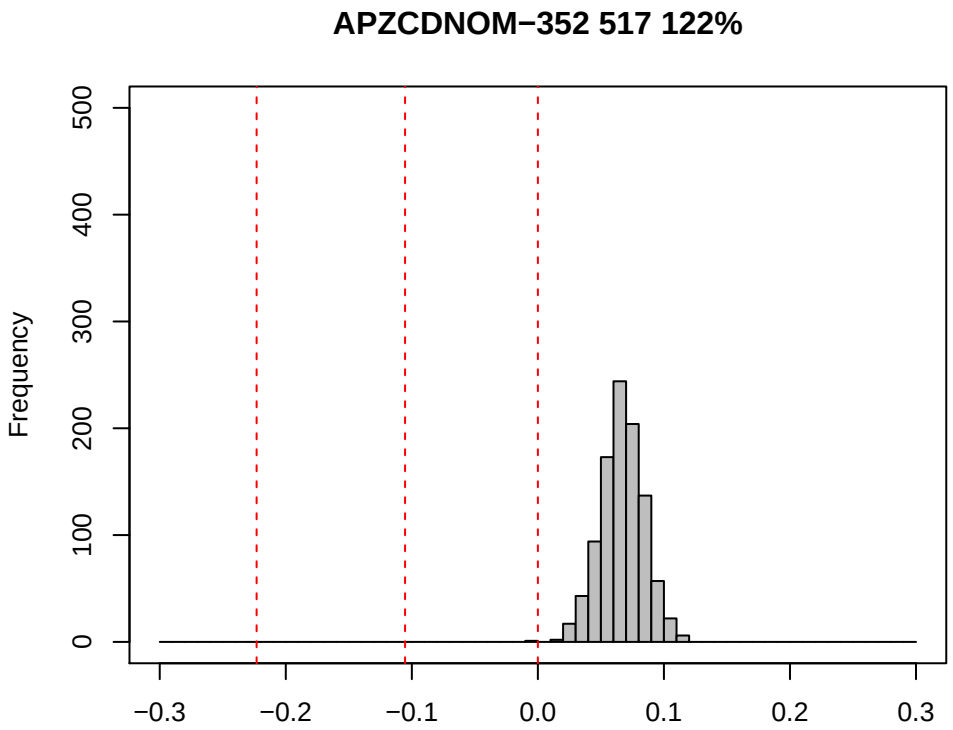

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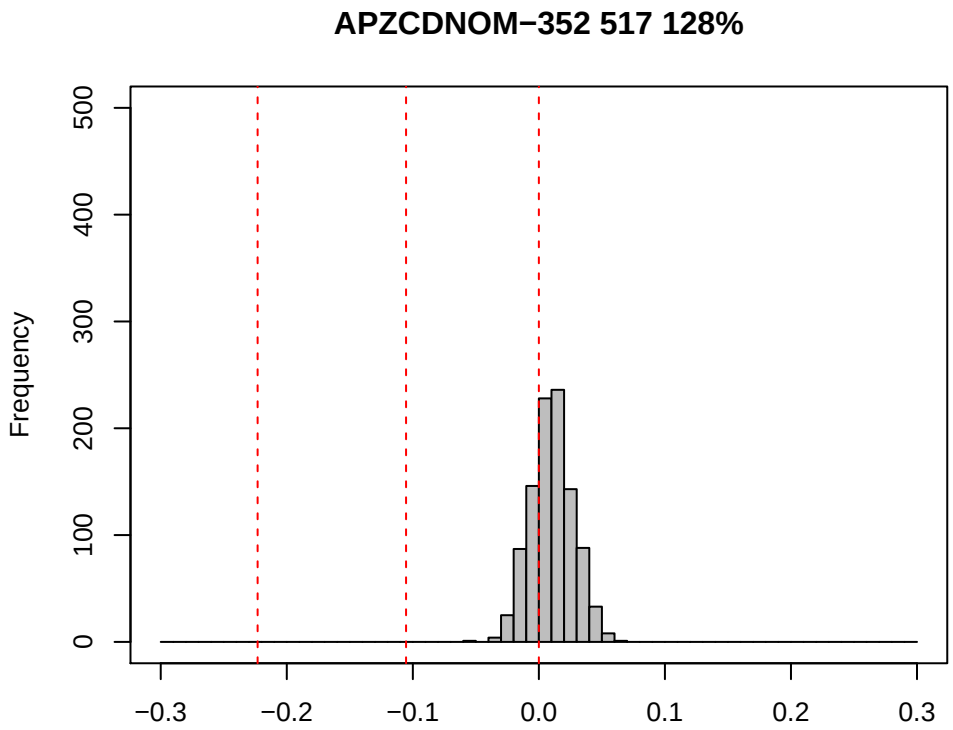

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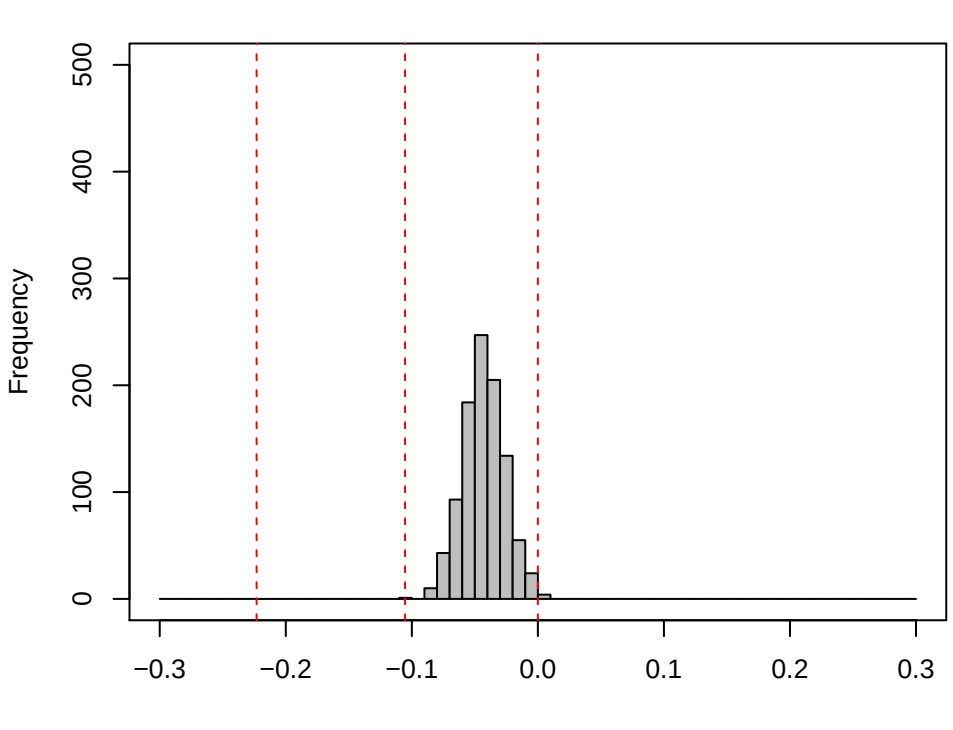

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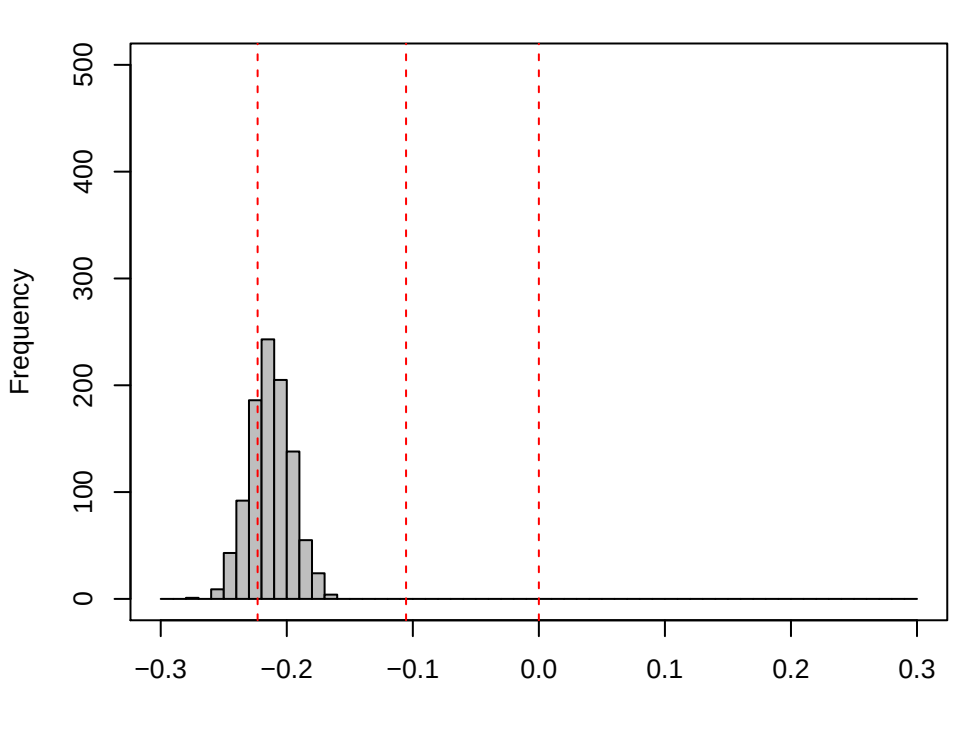

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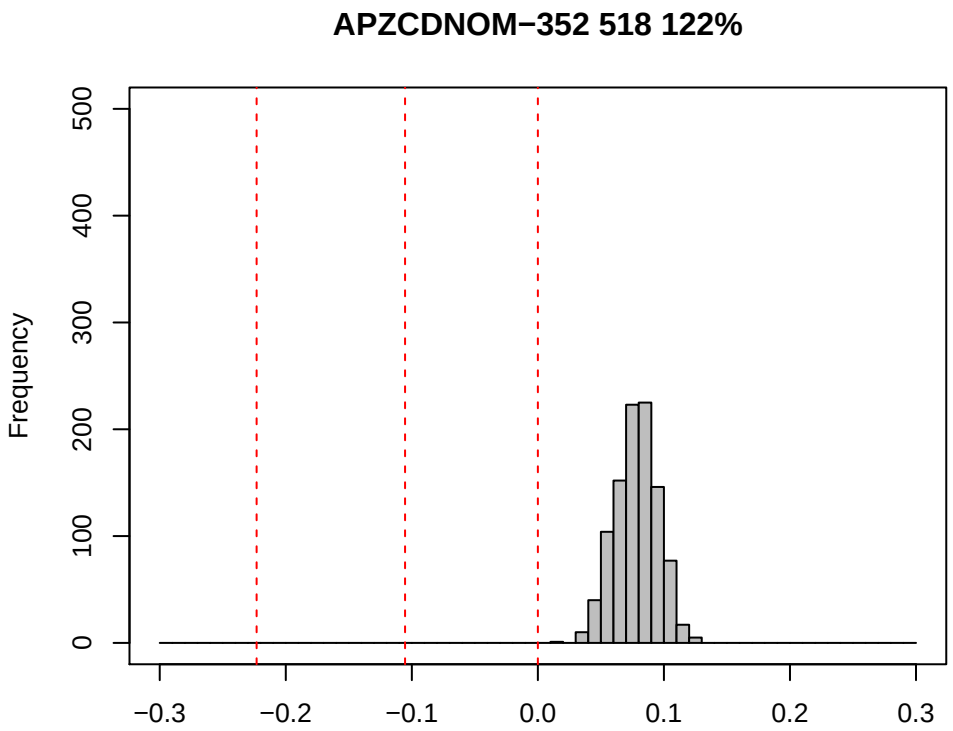

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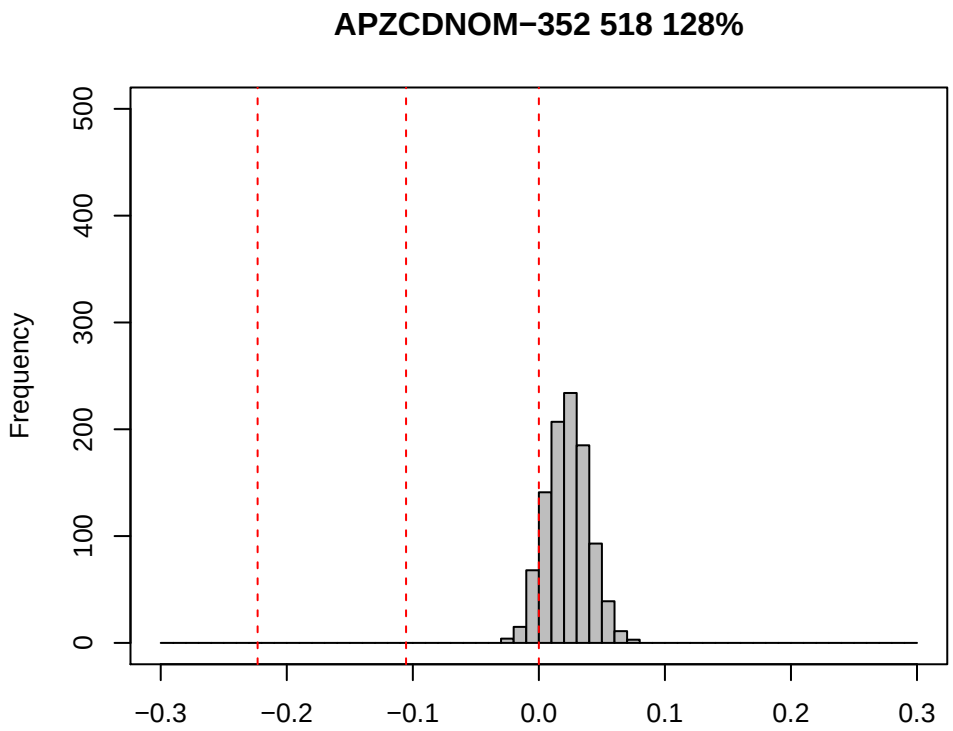

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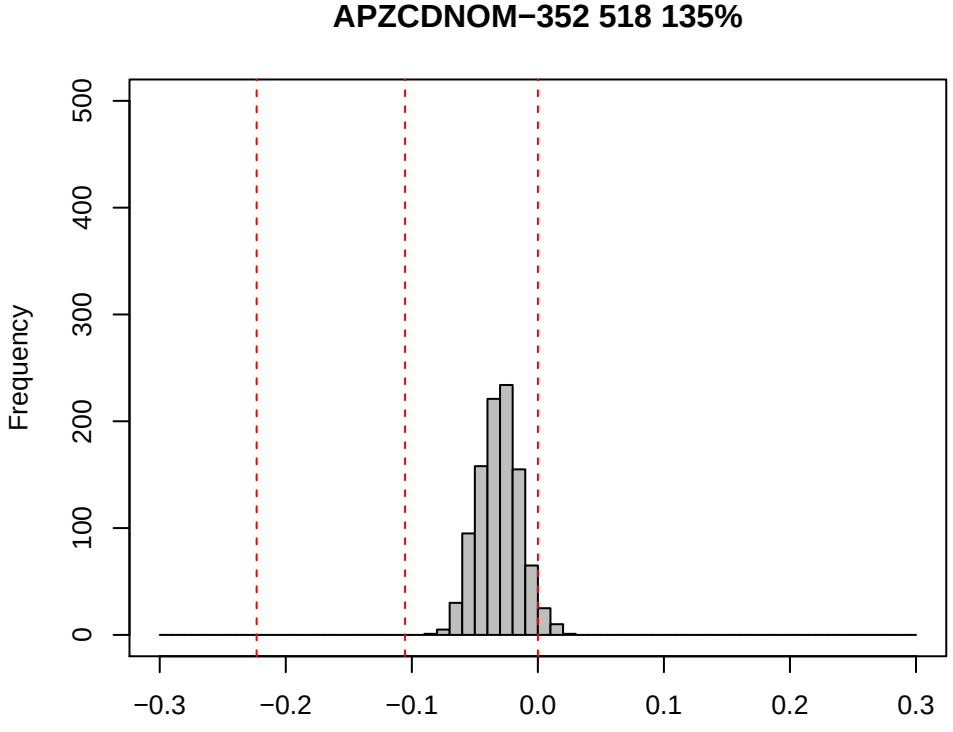

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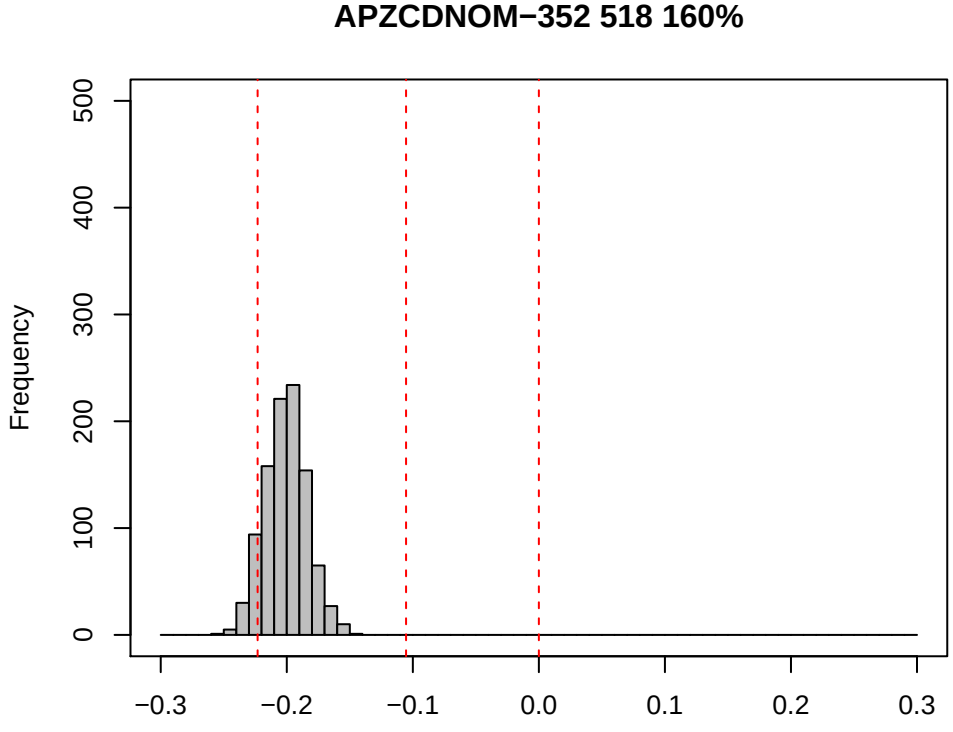

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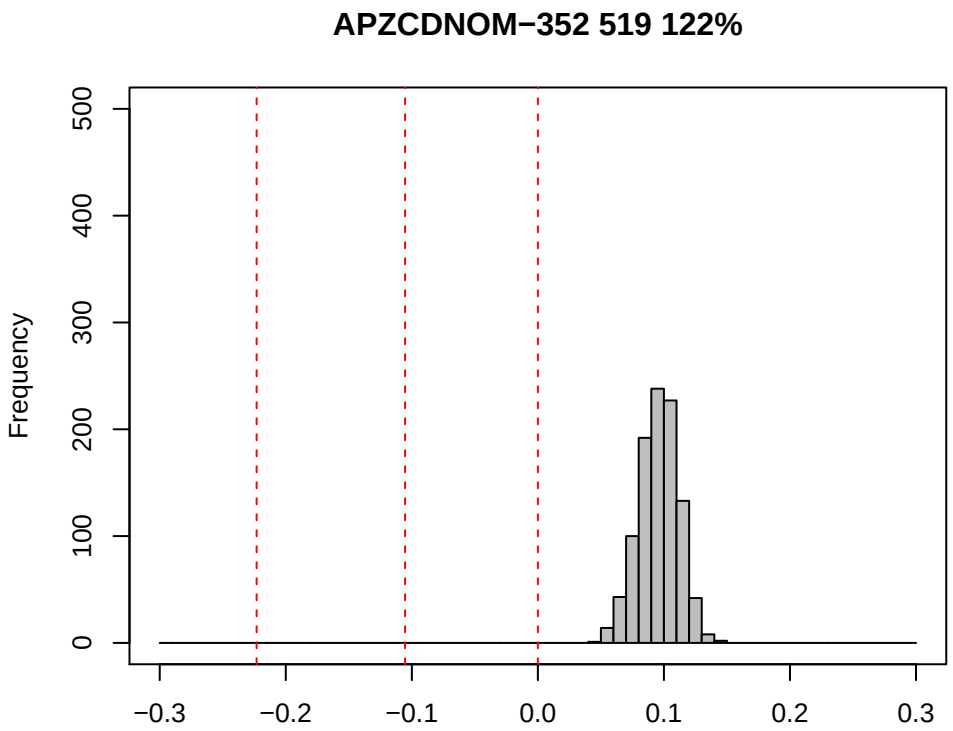

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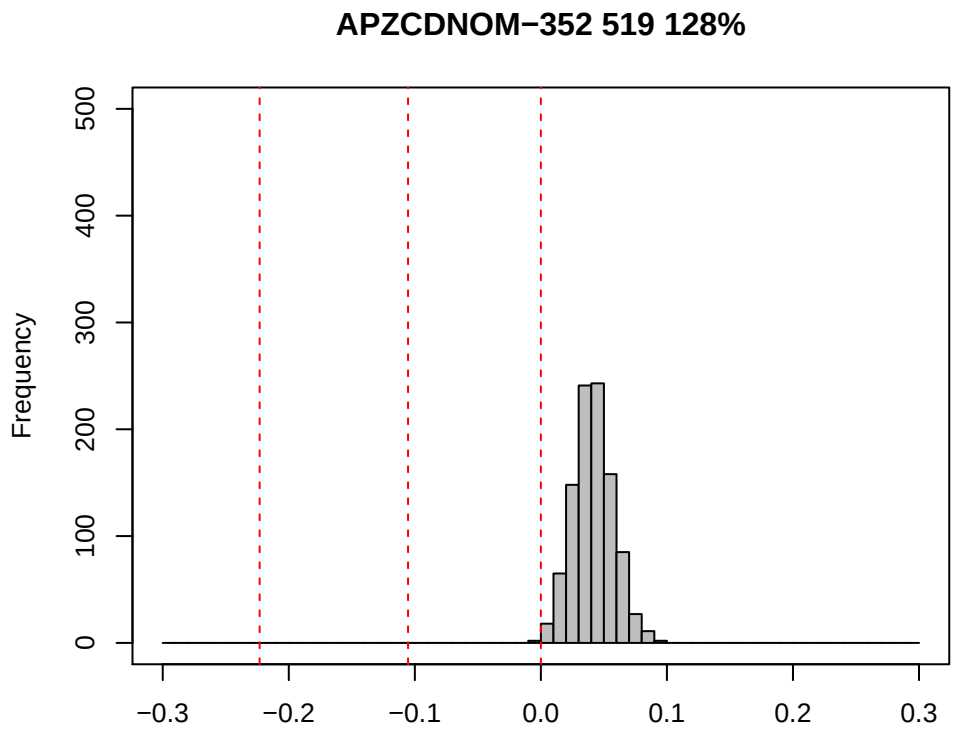

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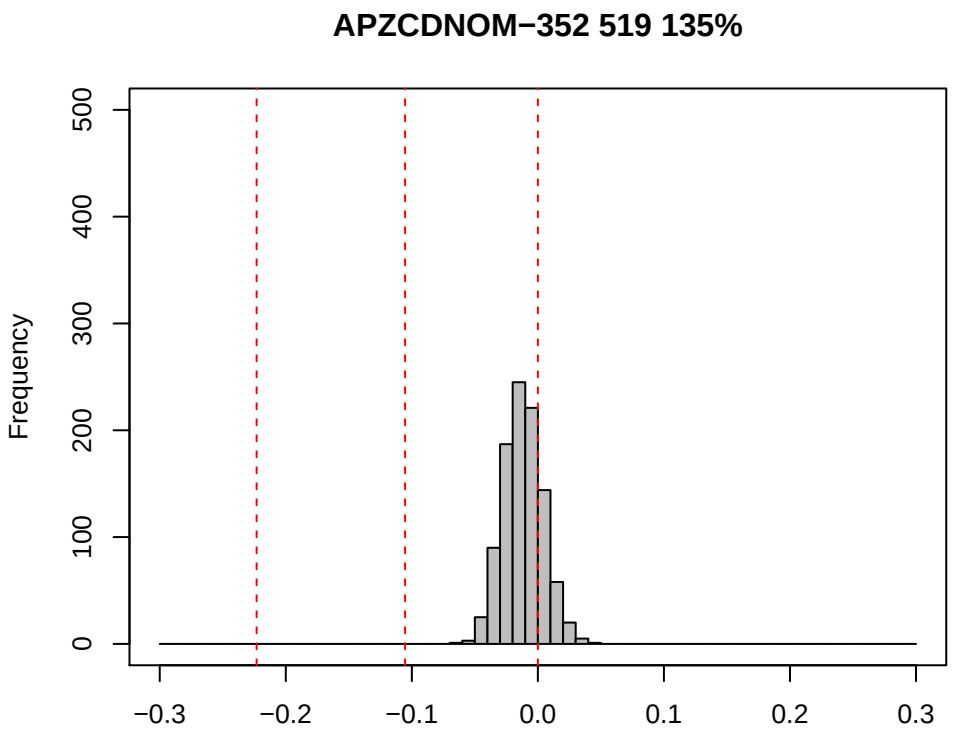

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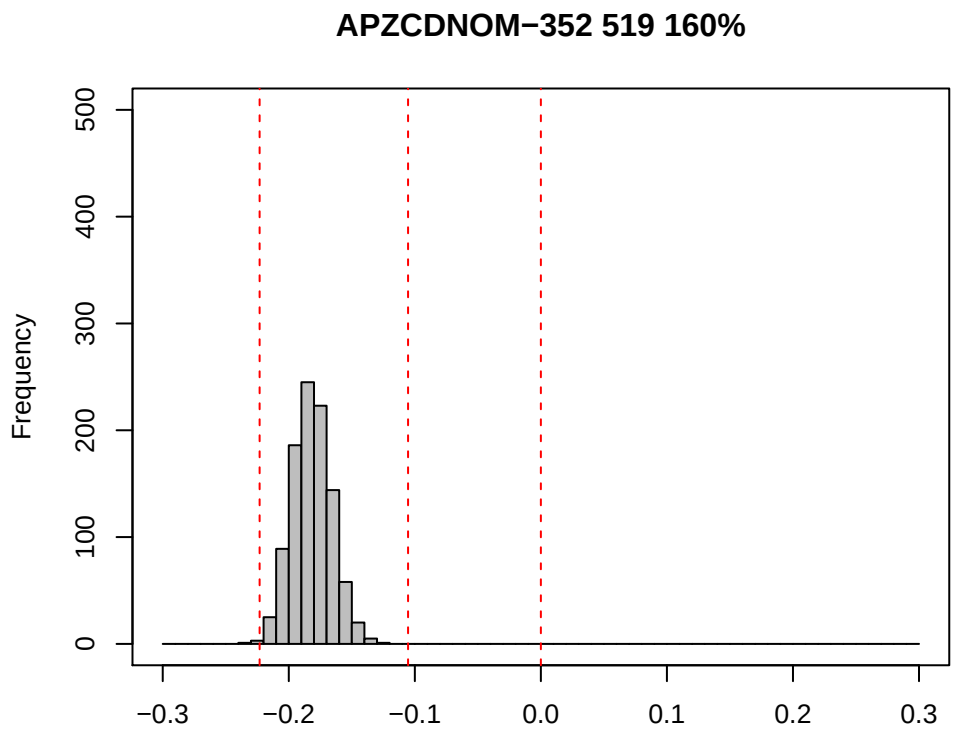

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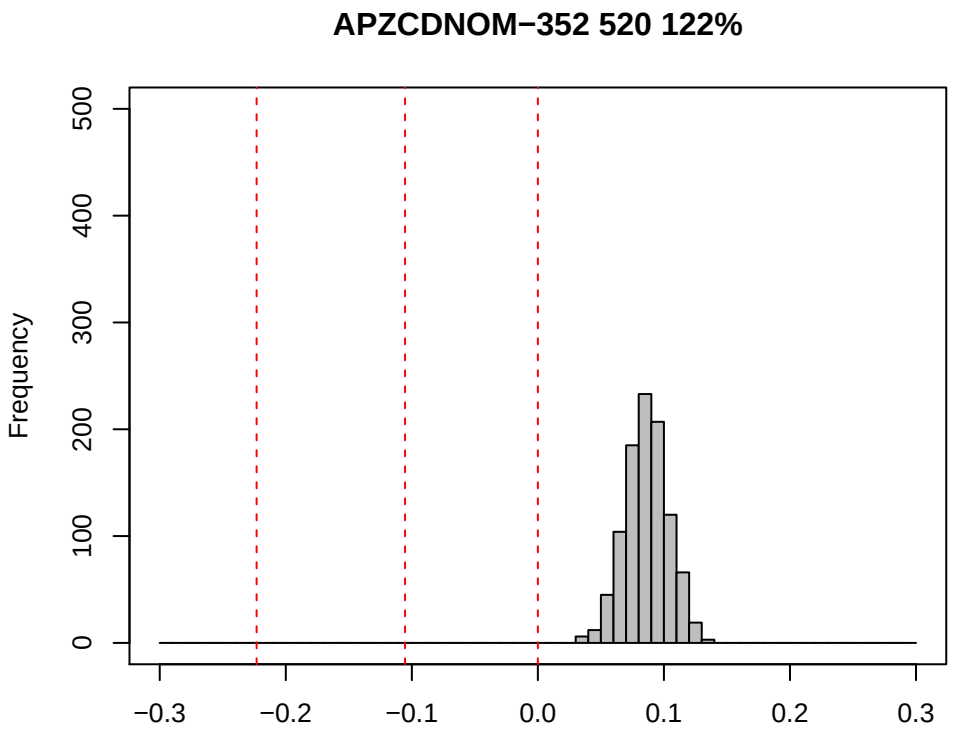

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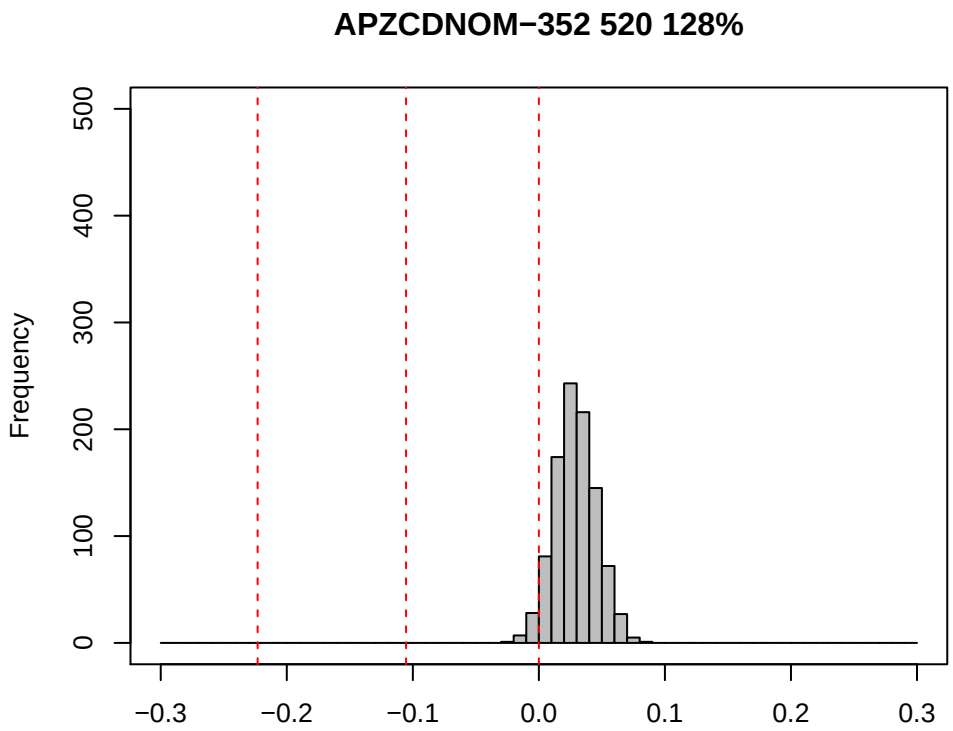

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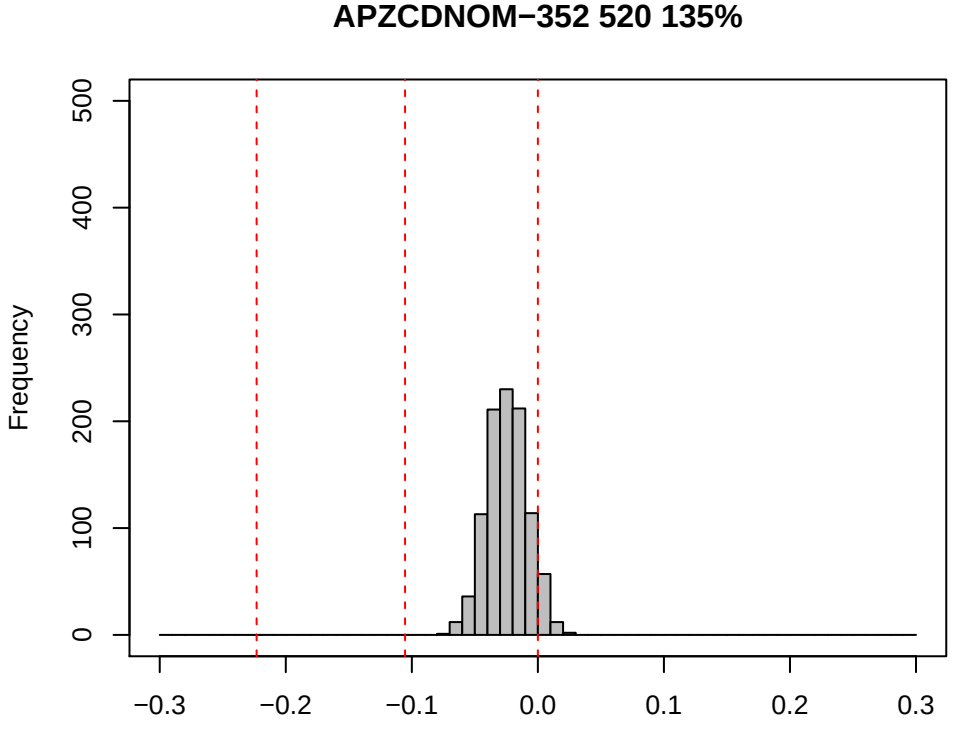

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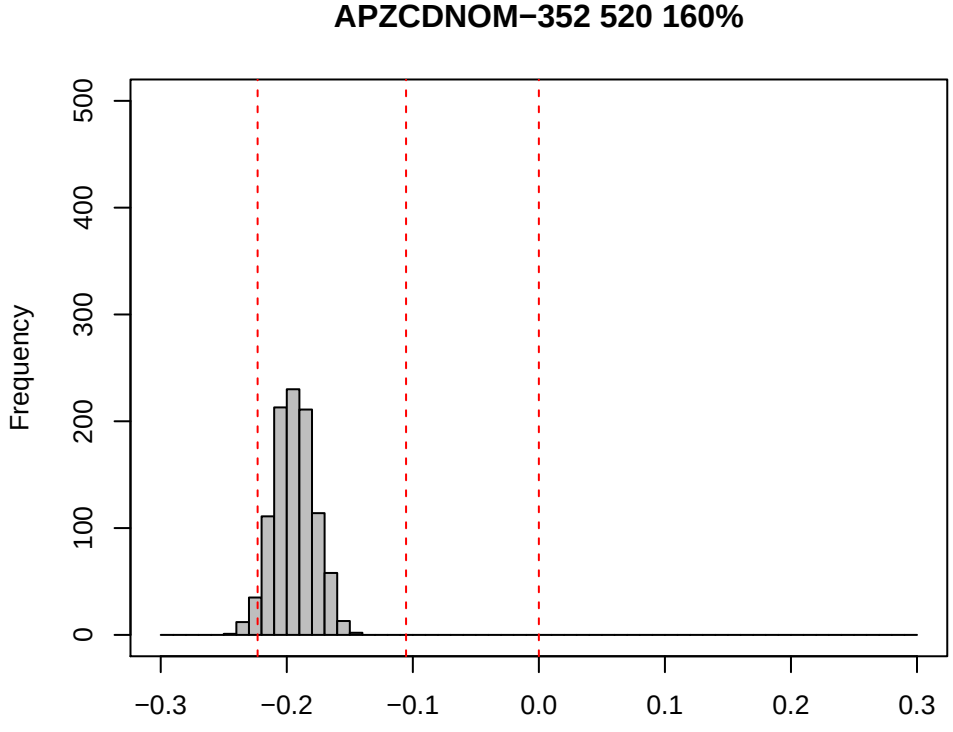

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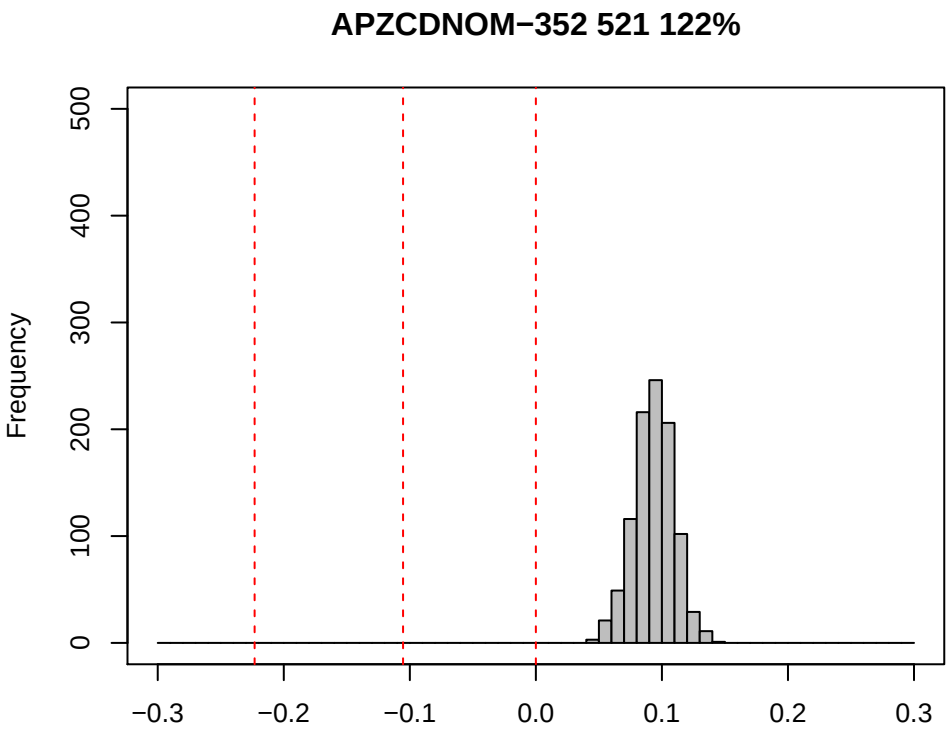

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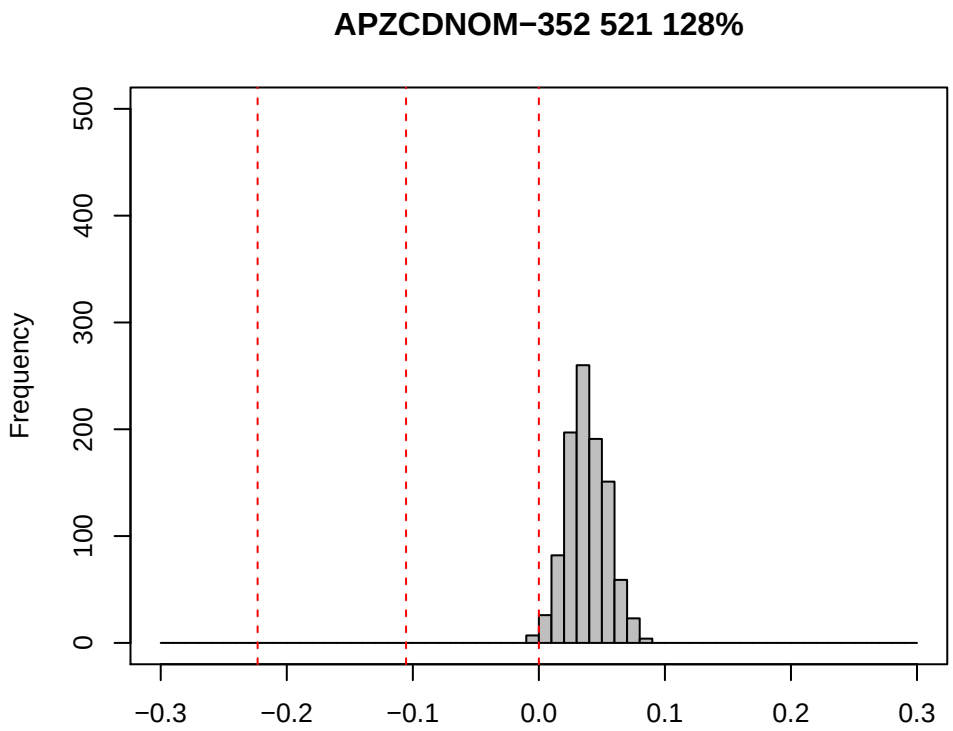

APZCDNOM−352 520 122%
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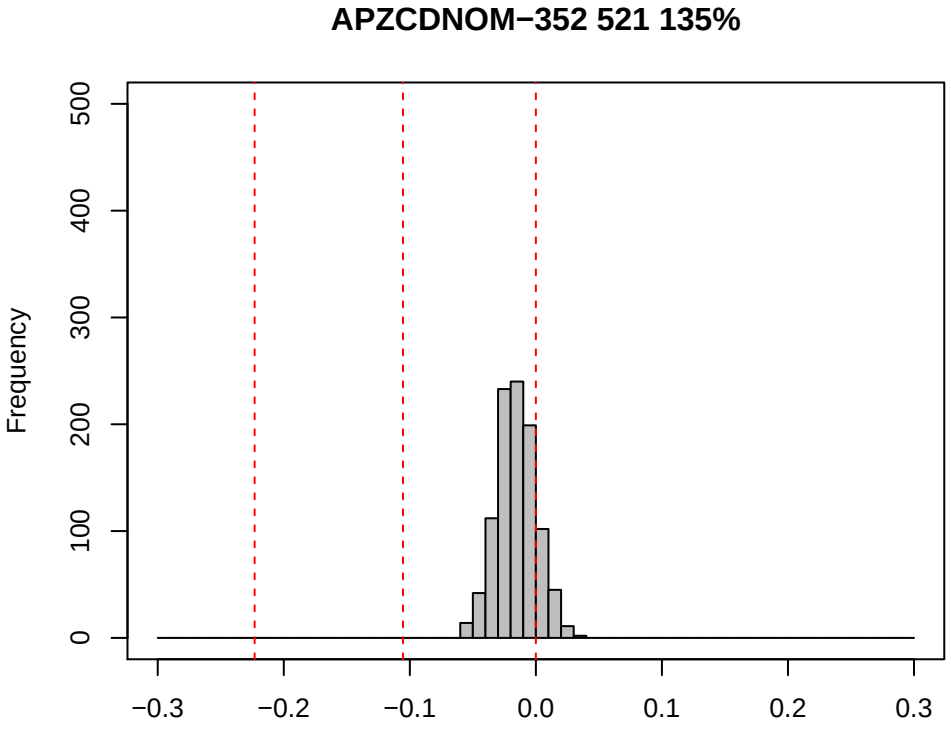

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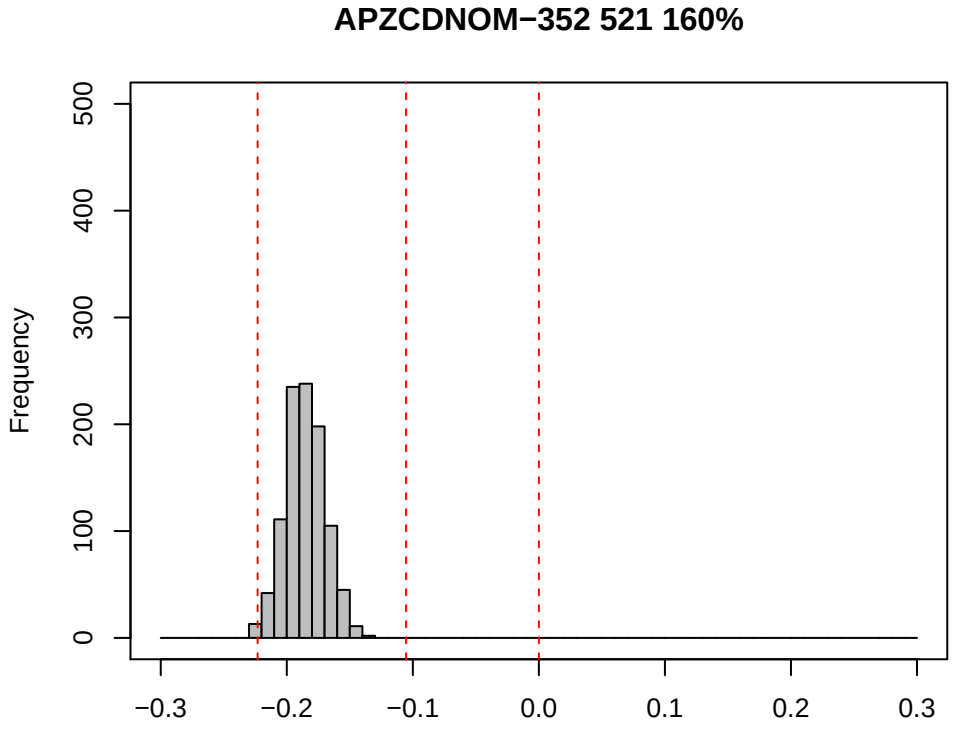

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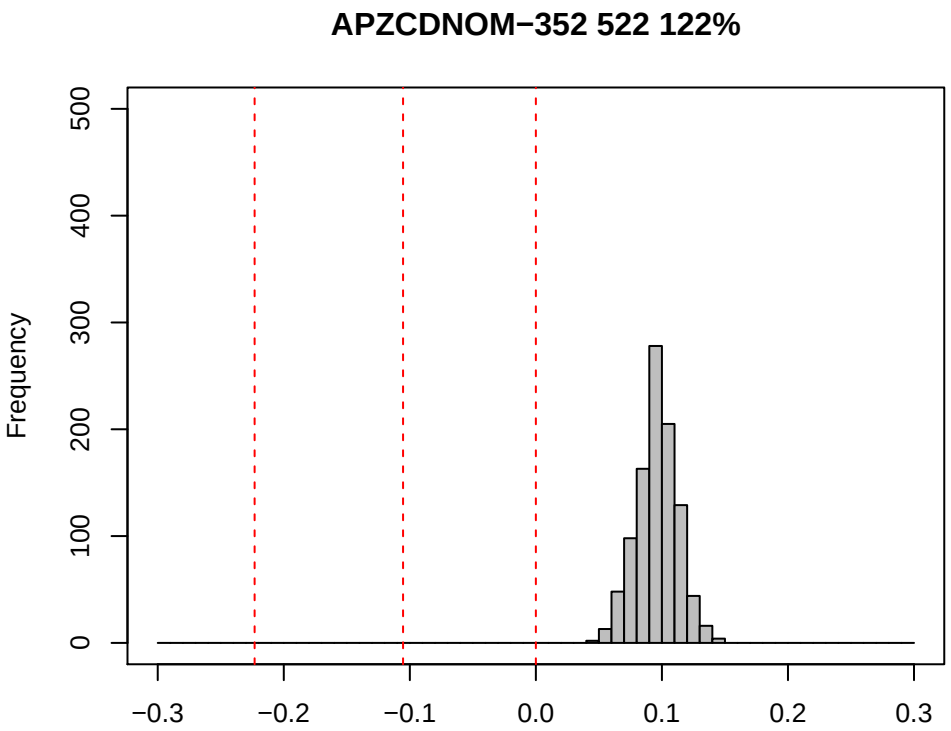

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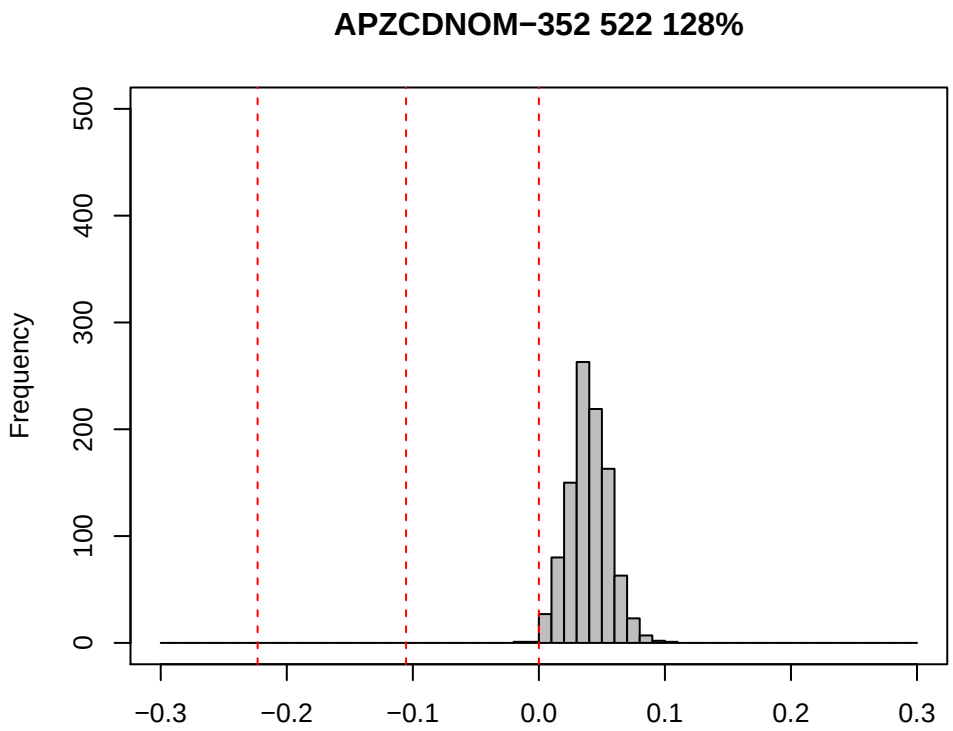

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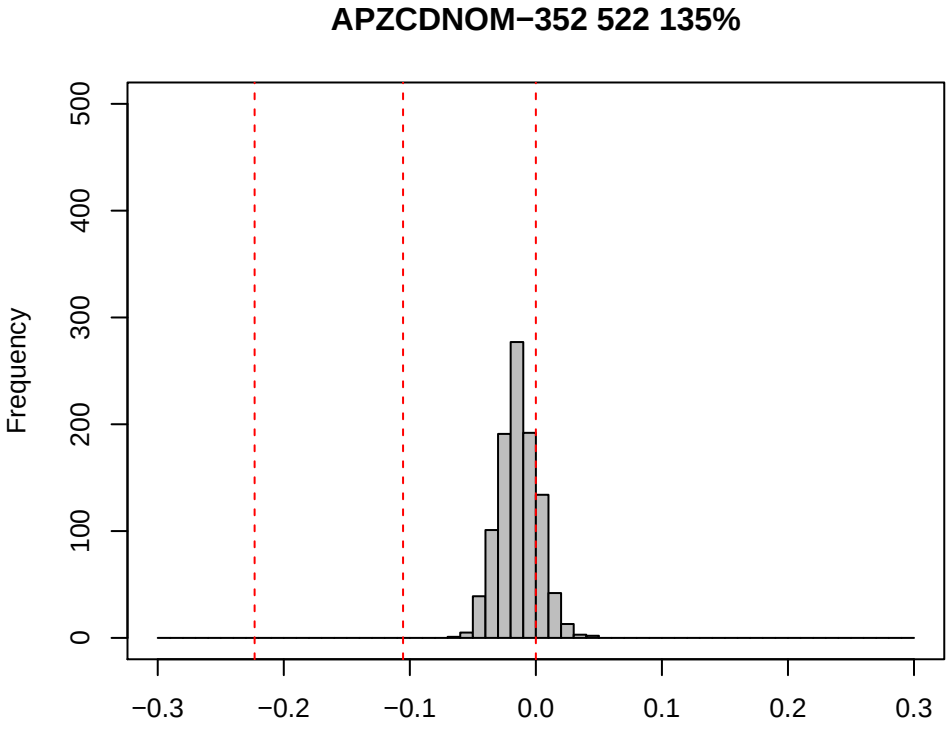

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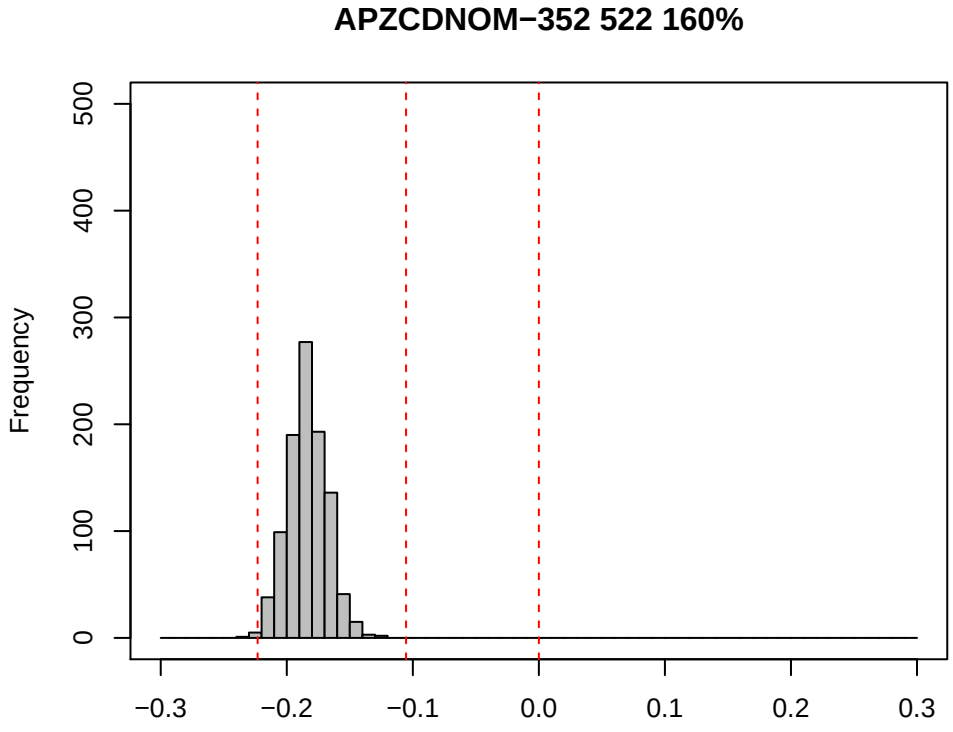

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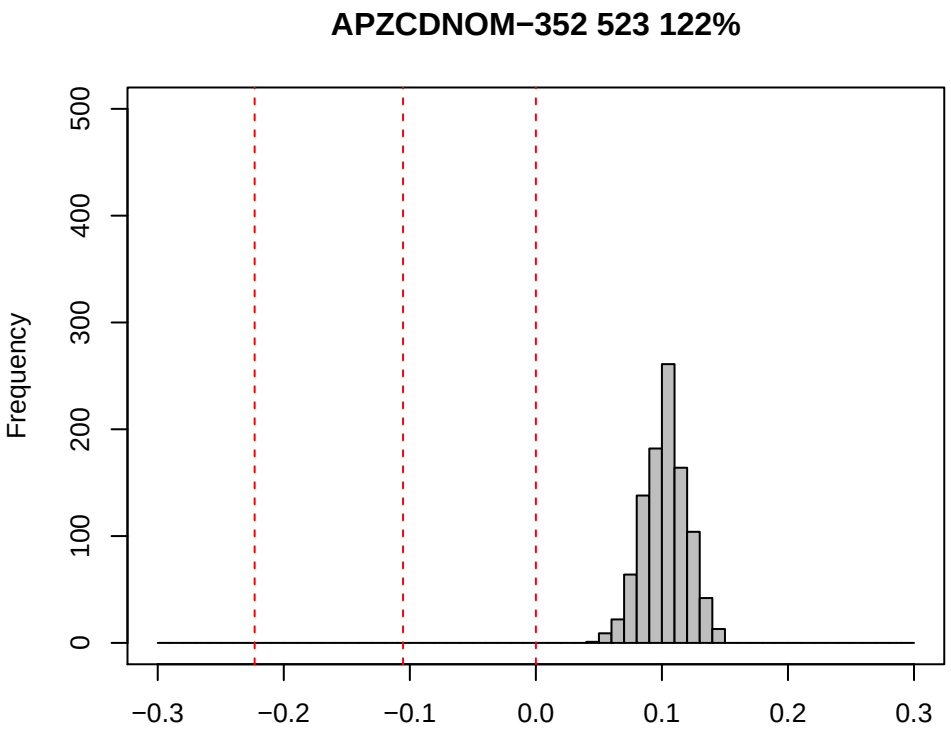

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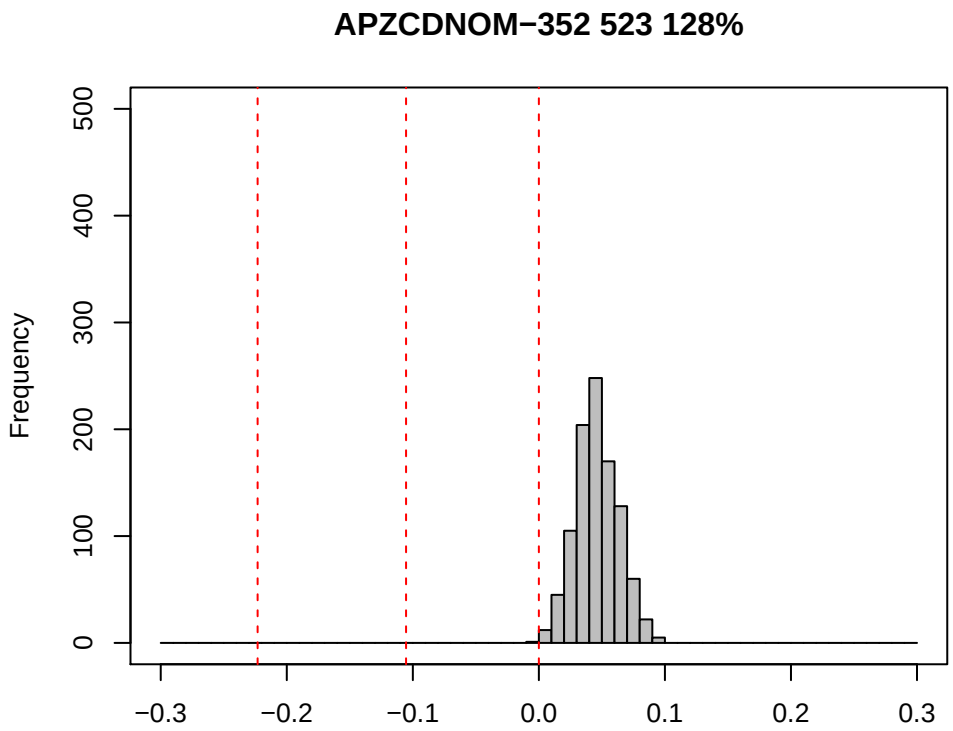

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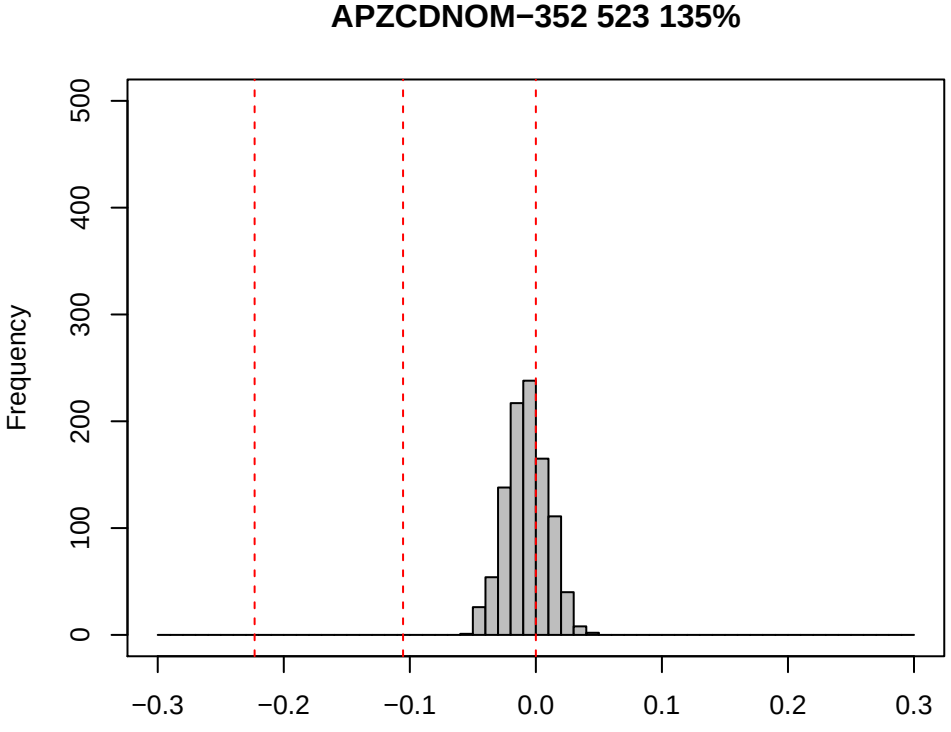

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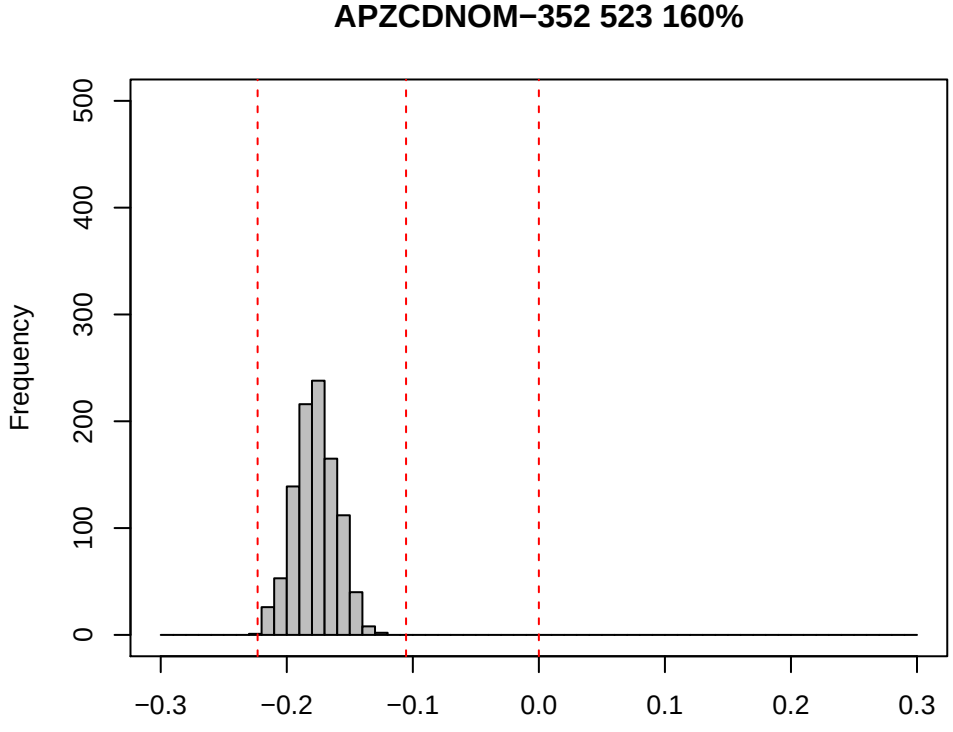

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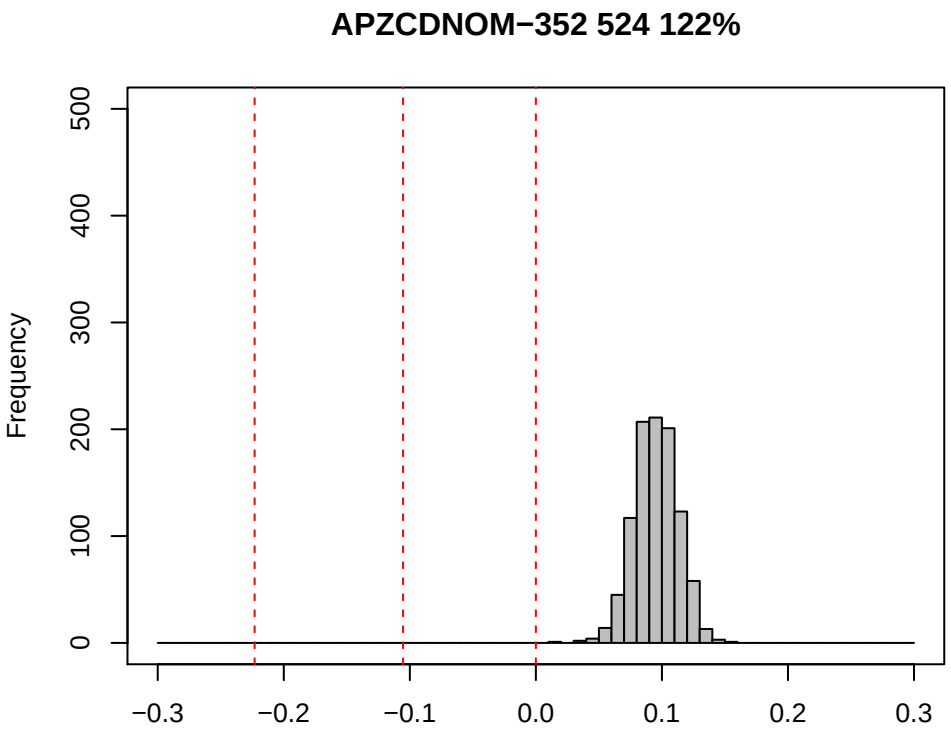

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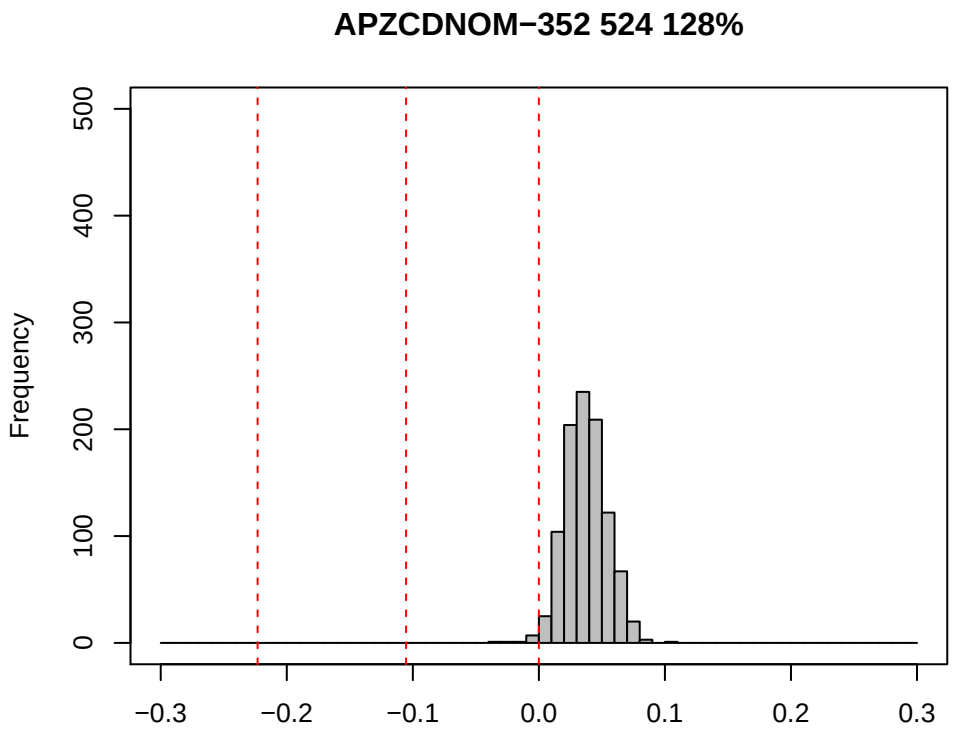

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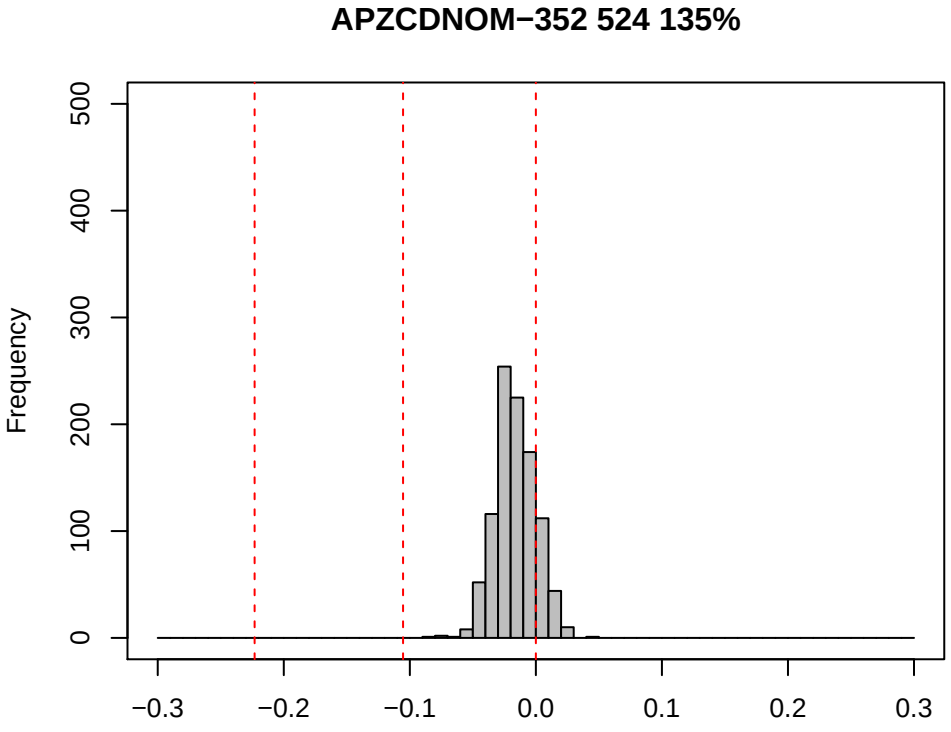

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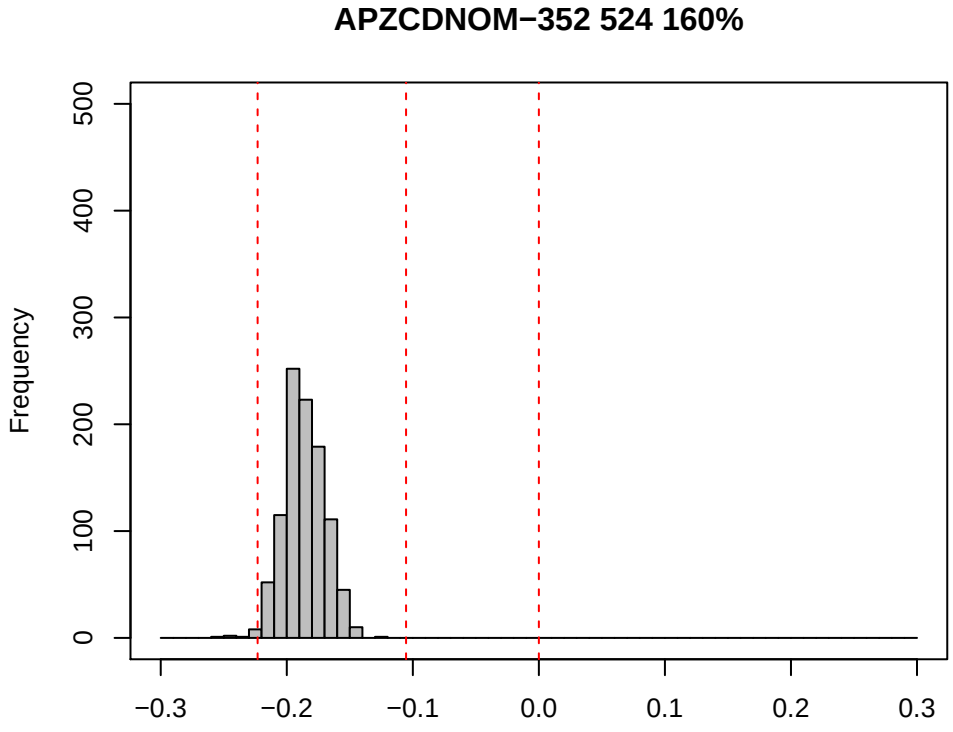

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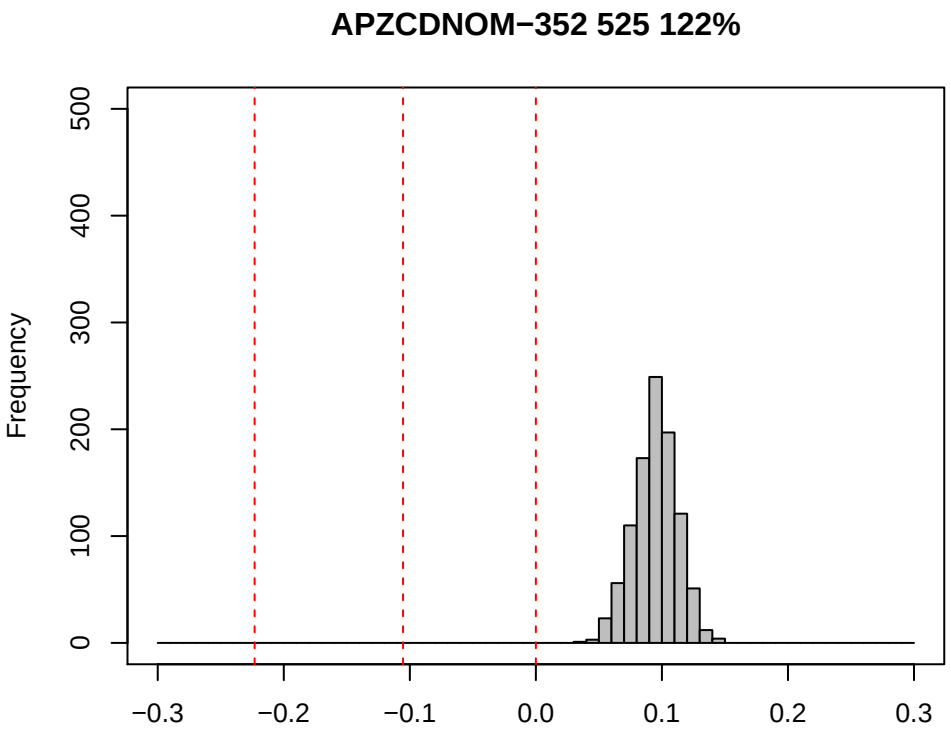

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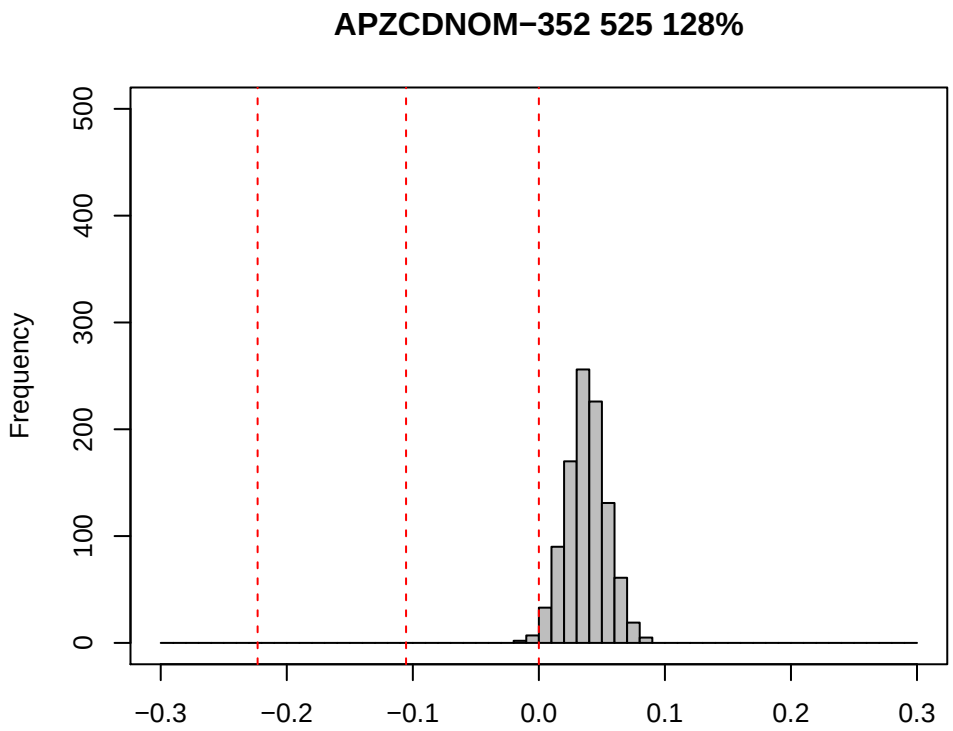

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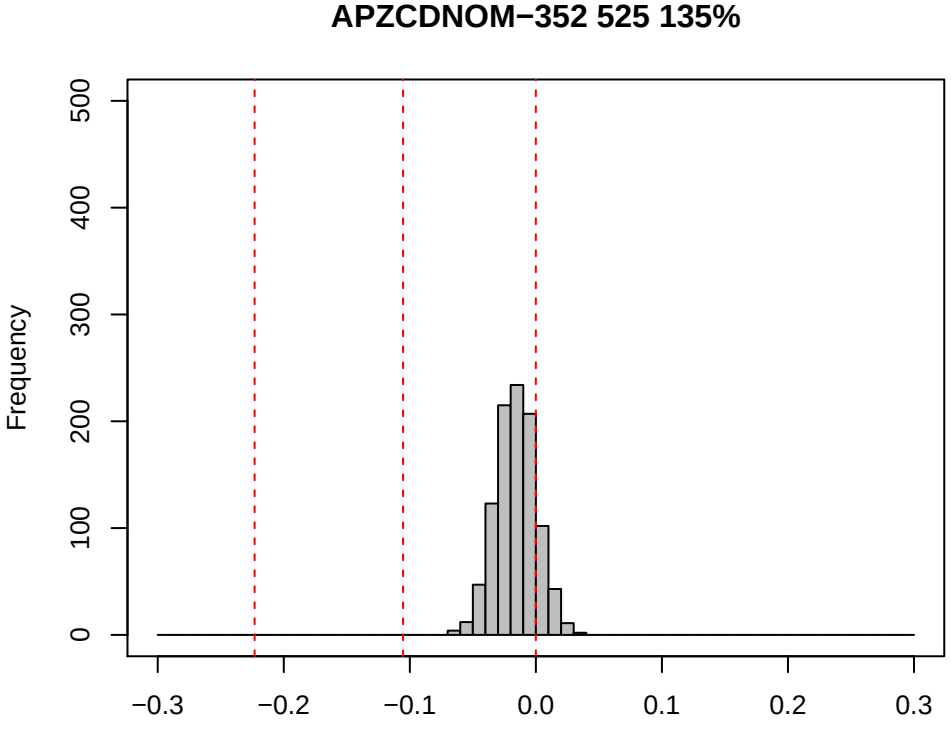

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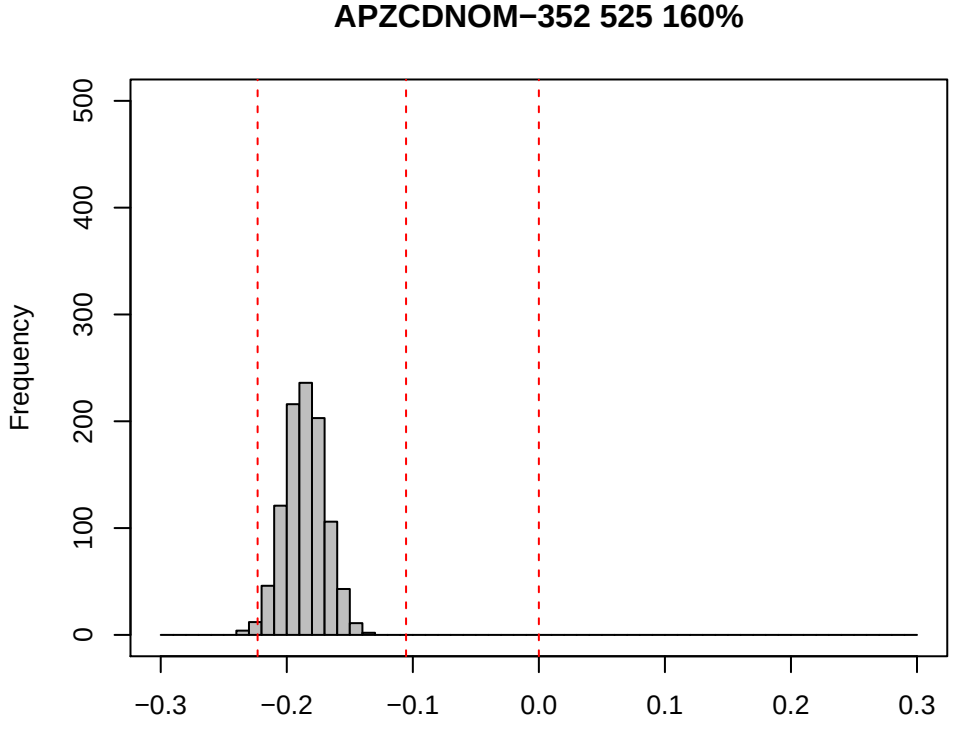

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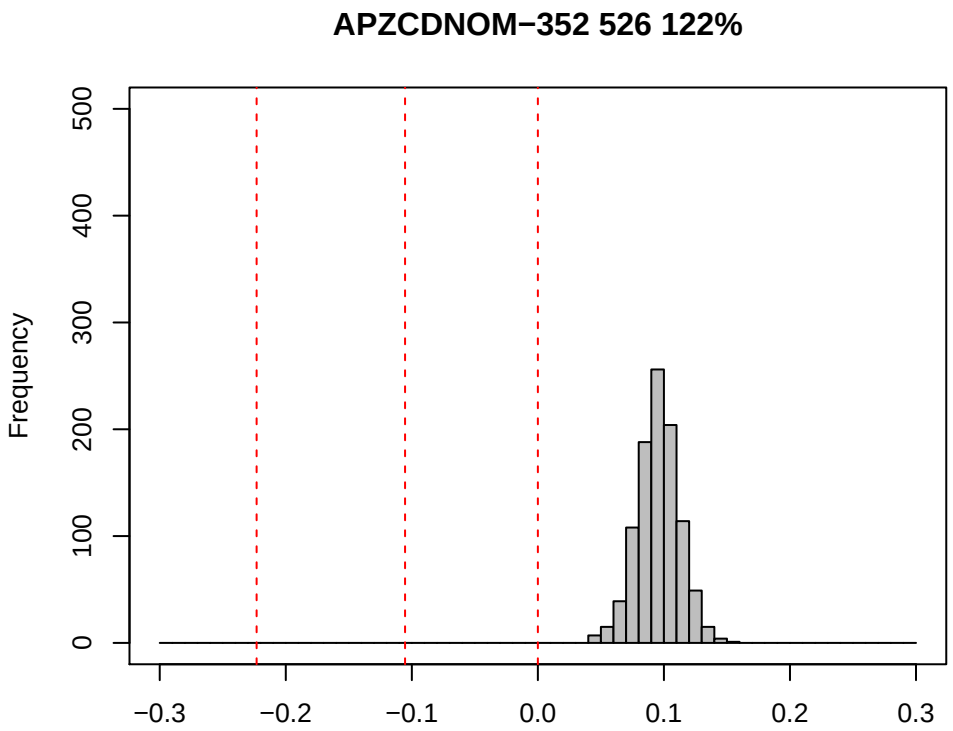

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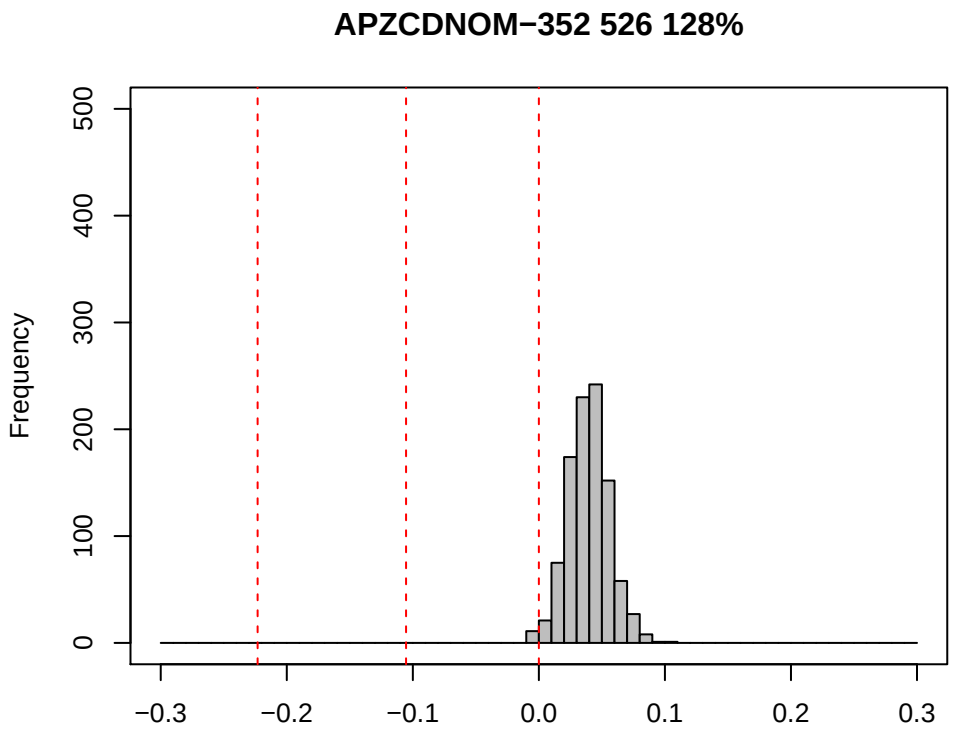

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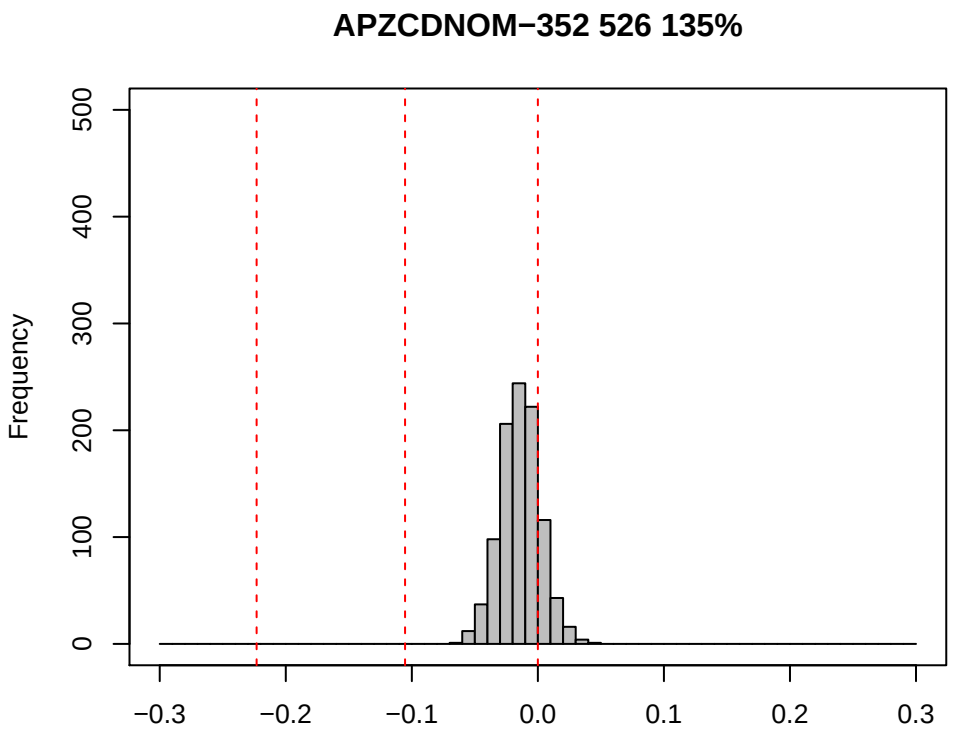

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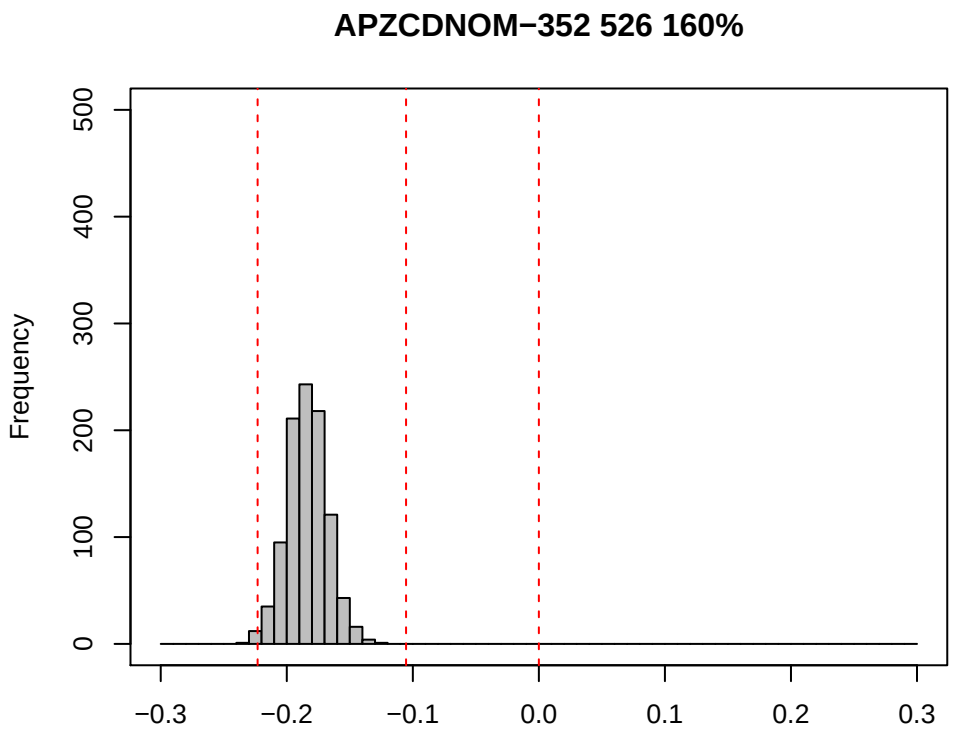

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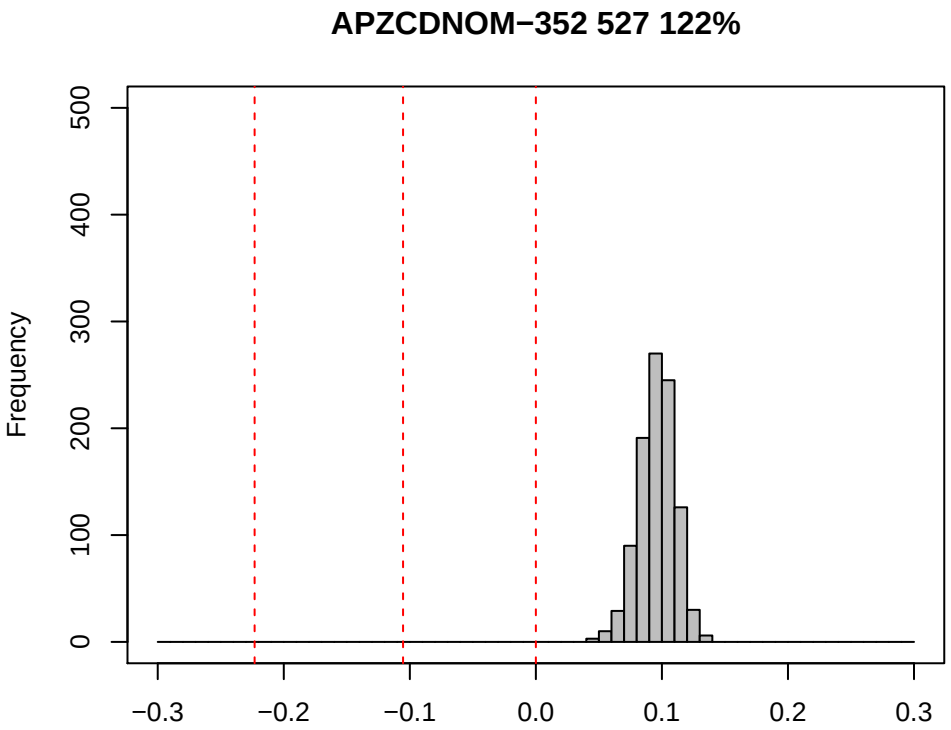

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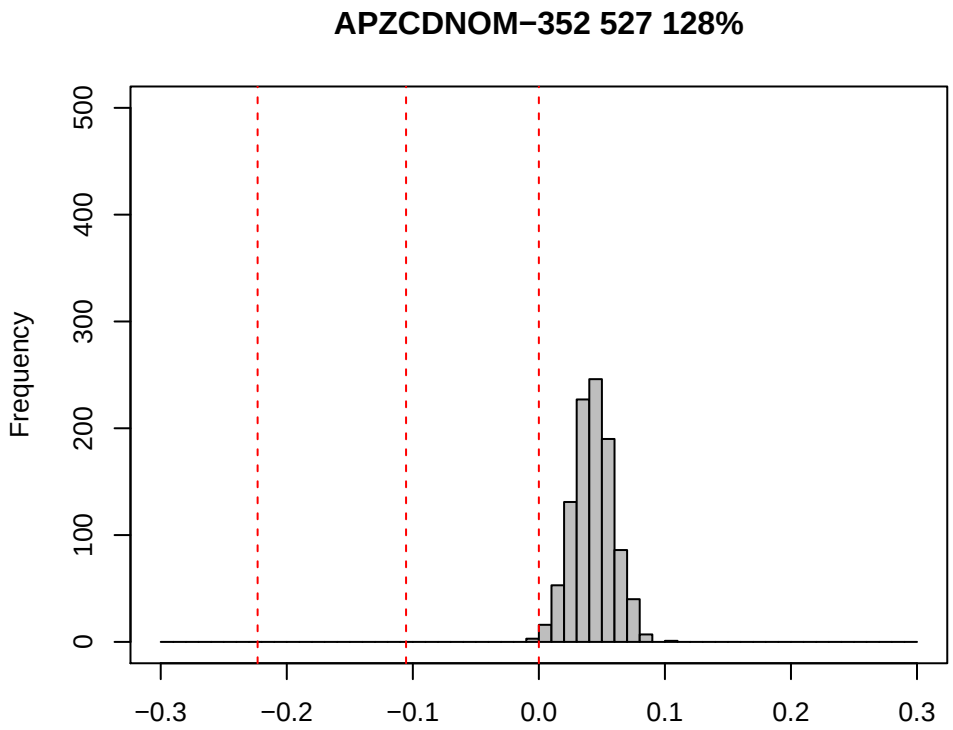

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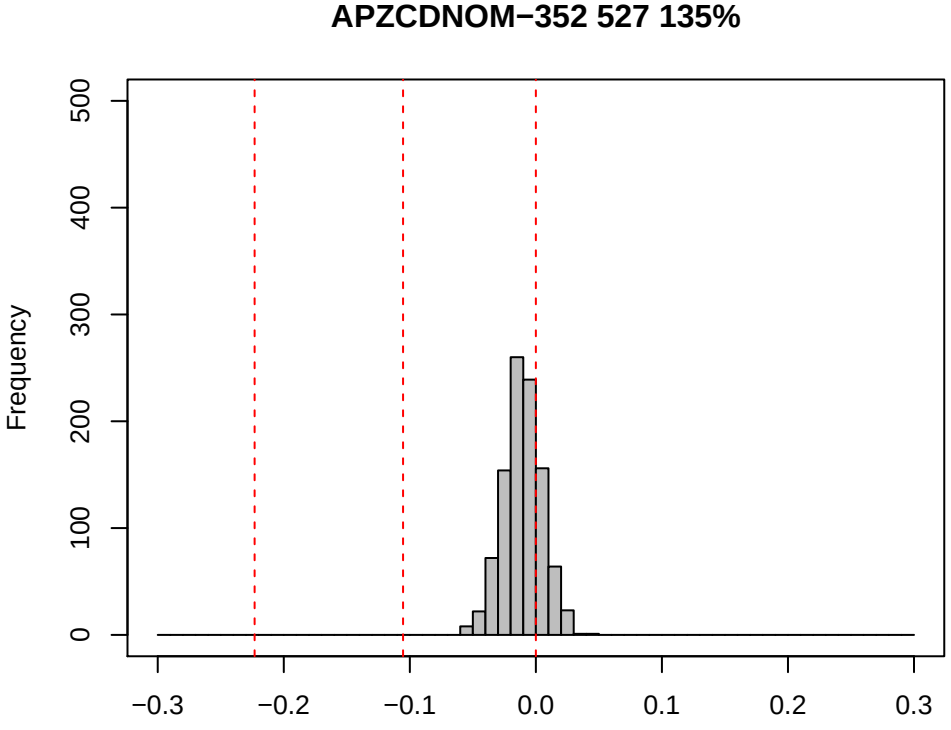

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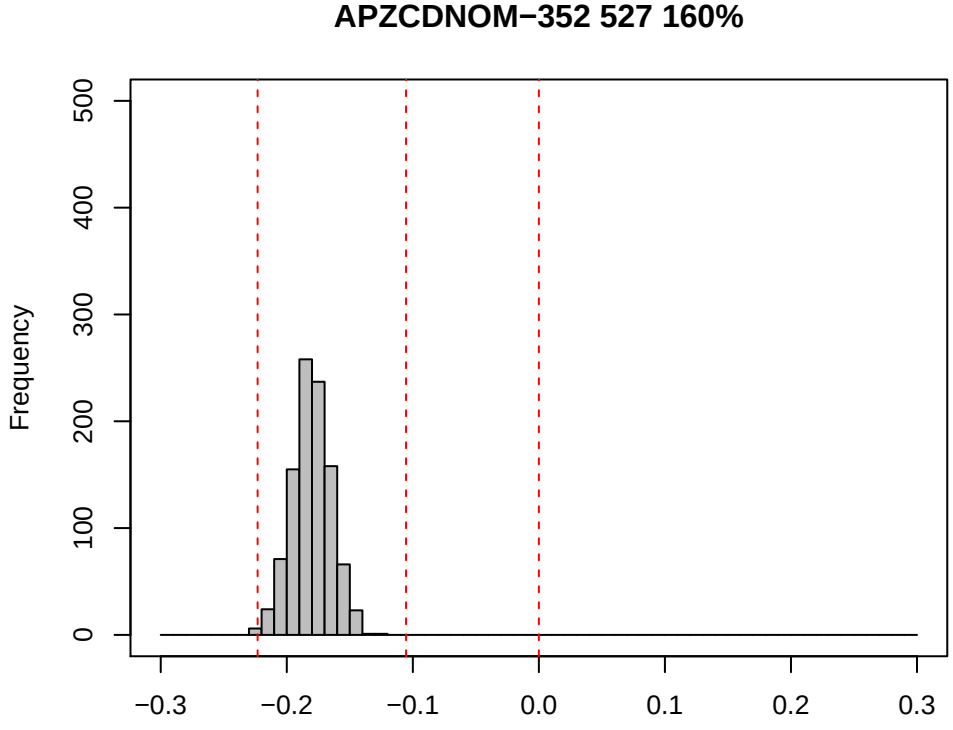

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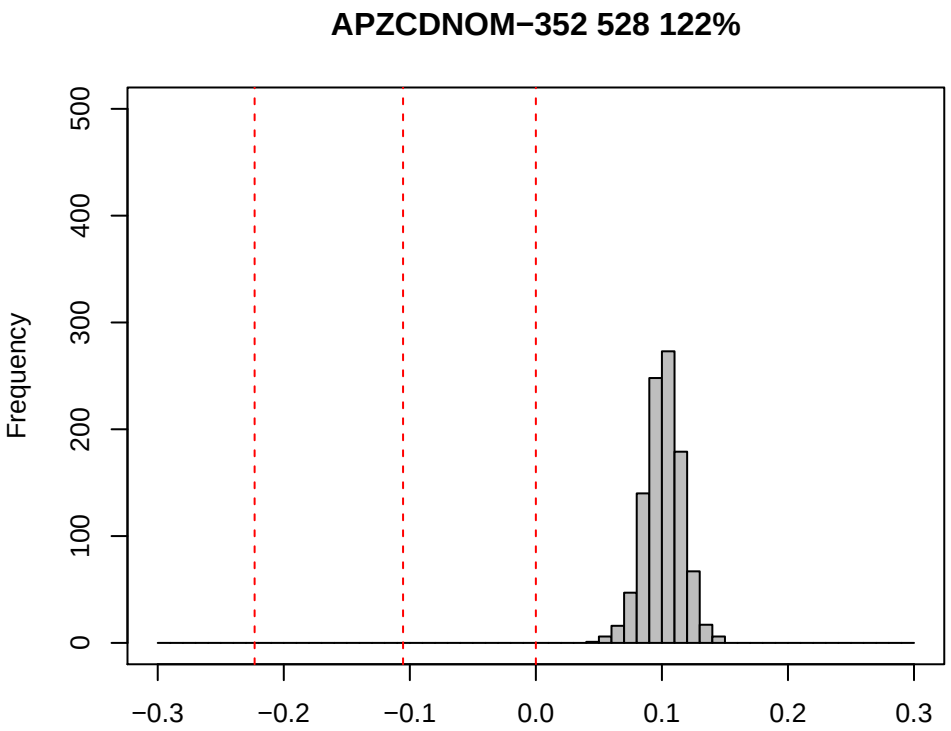

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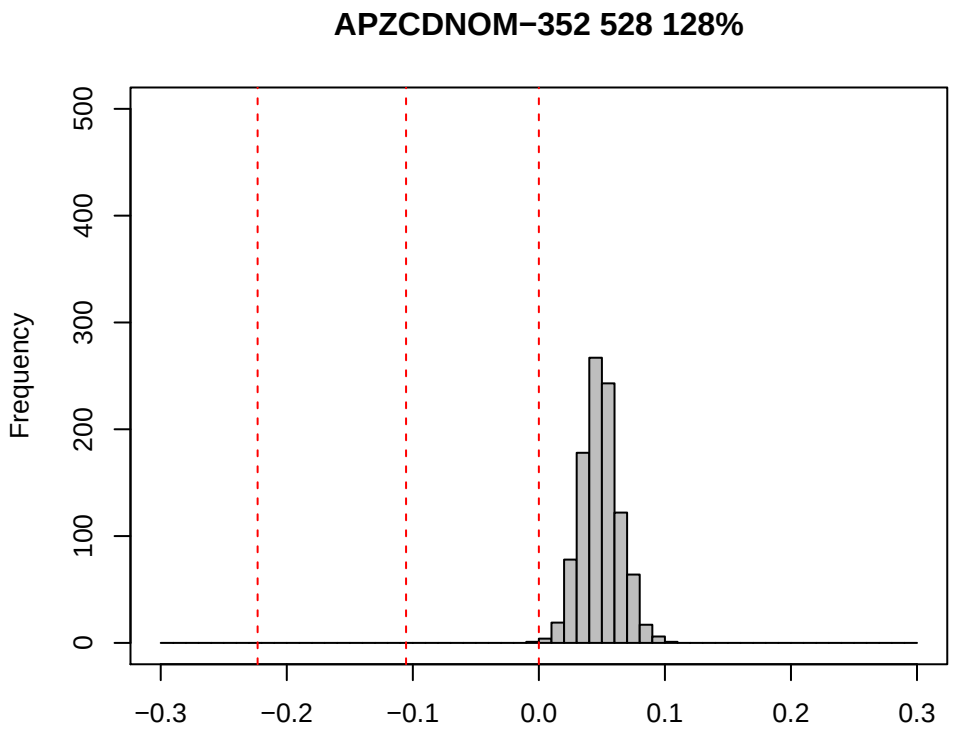

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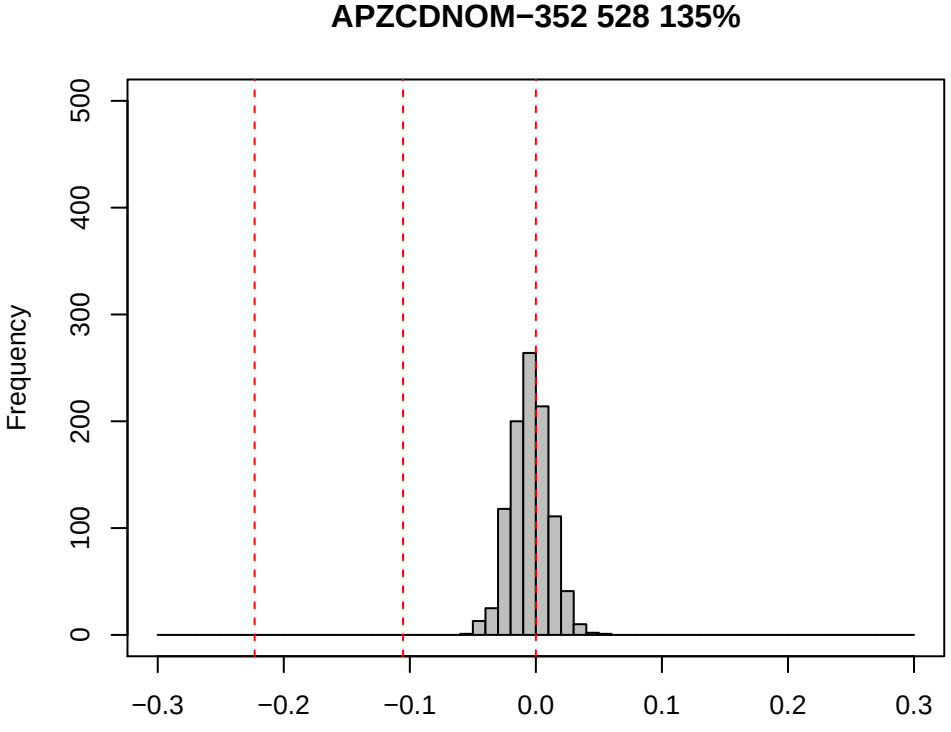

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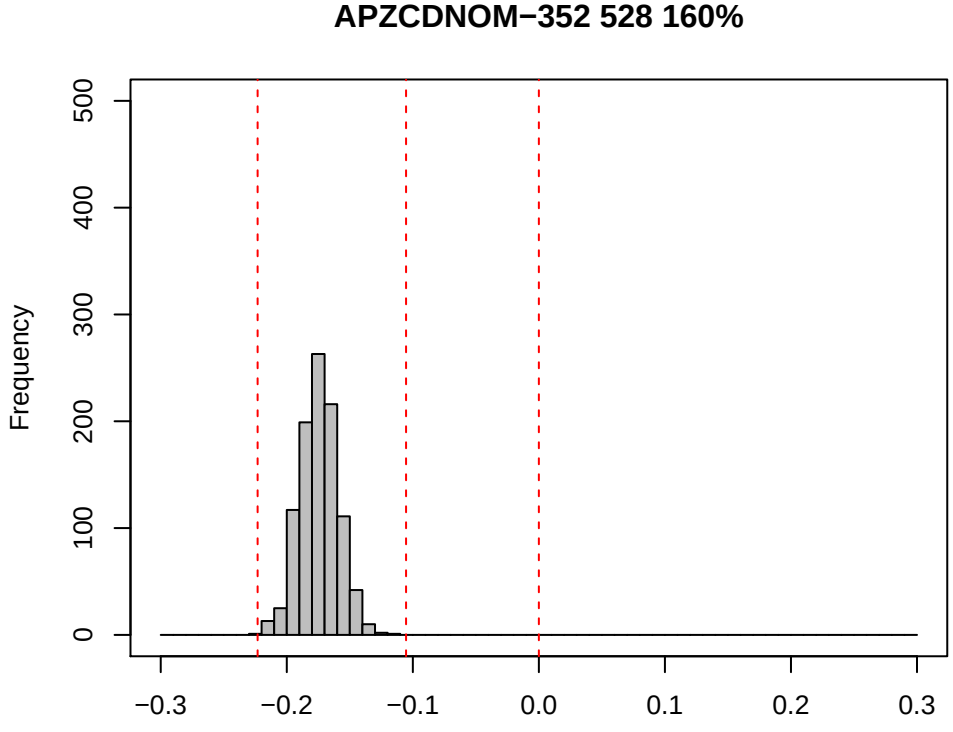

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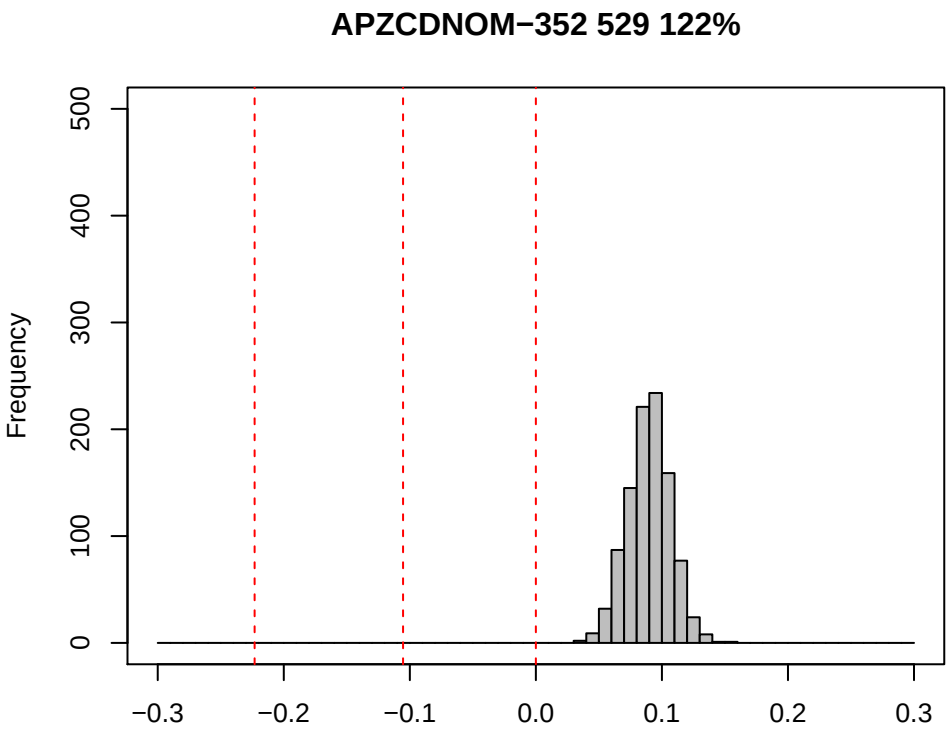

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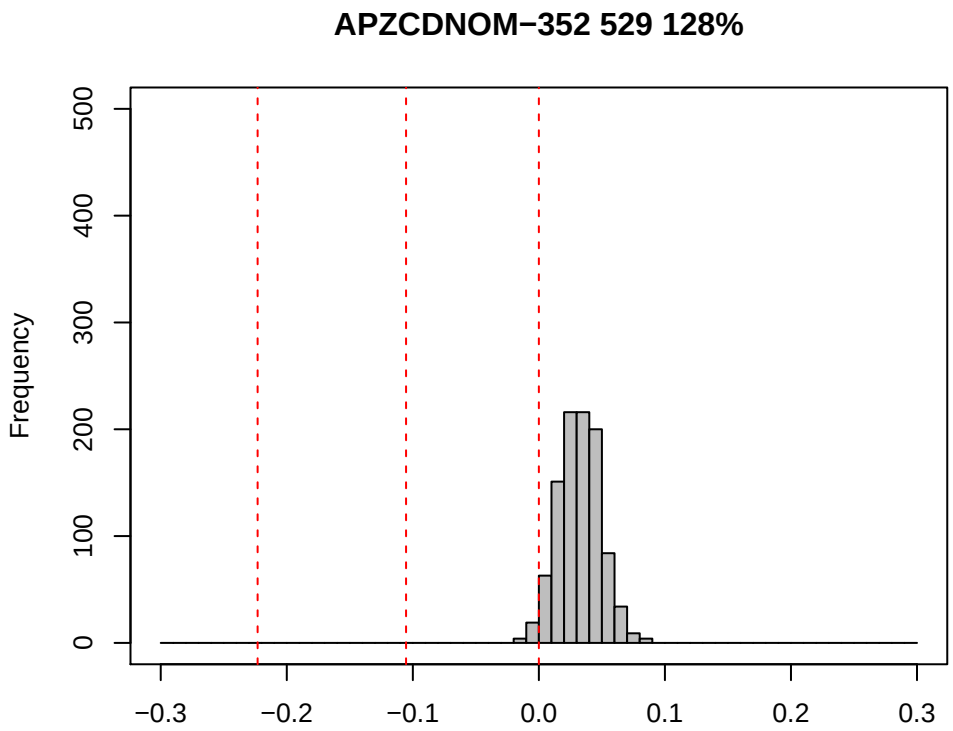

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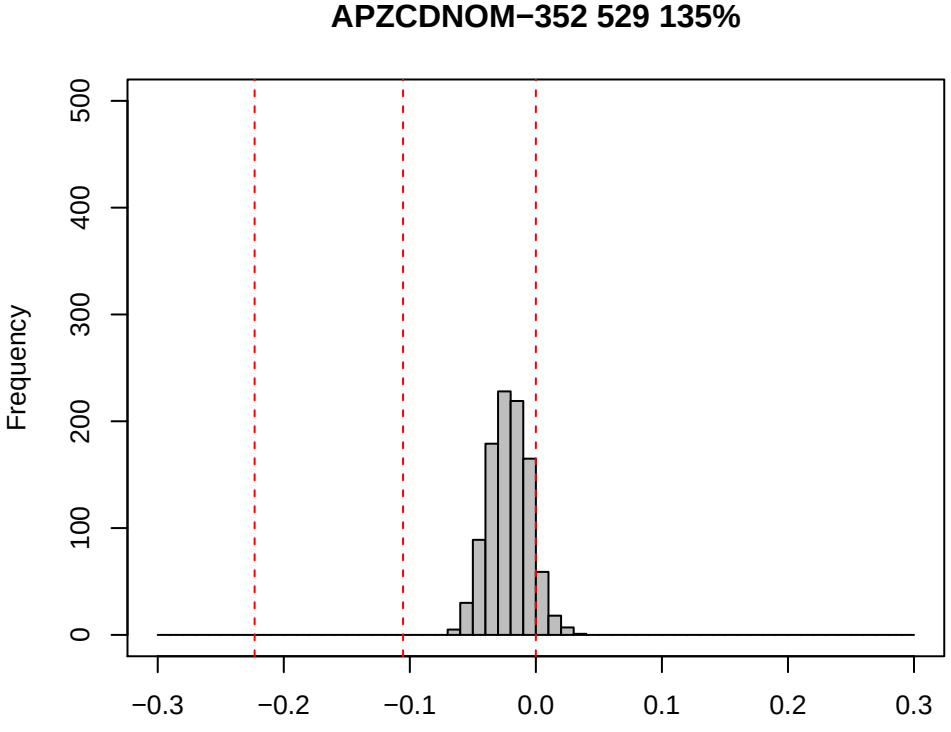

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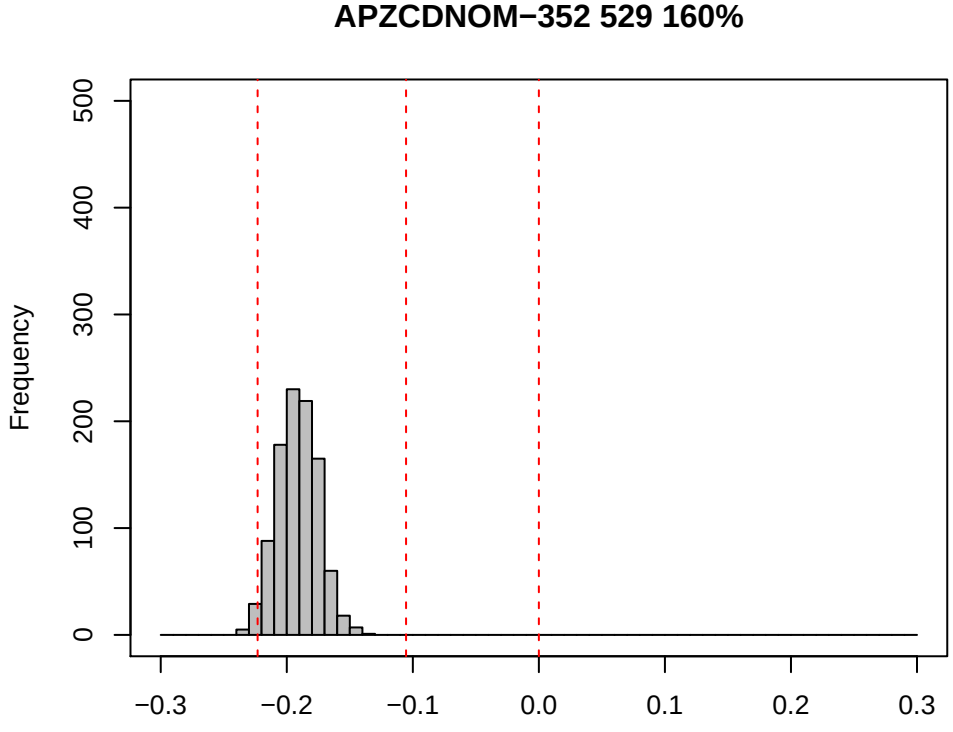

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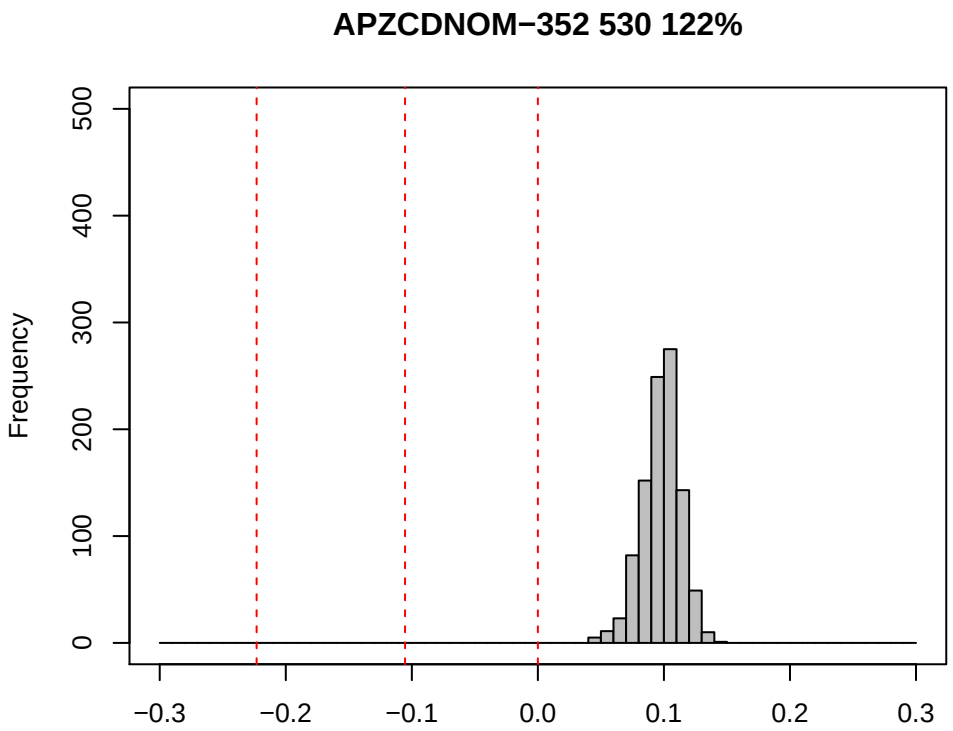

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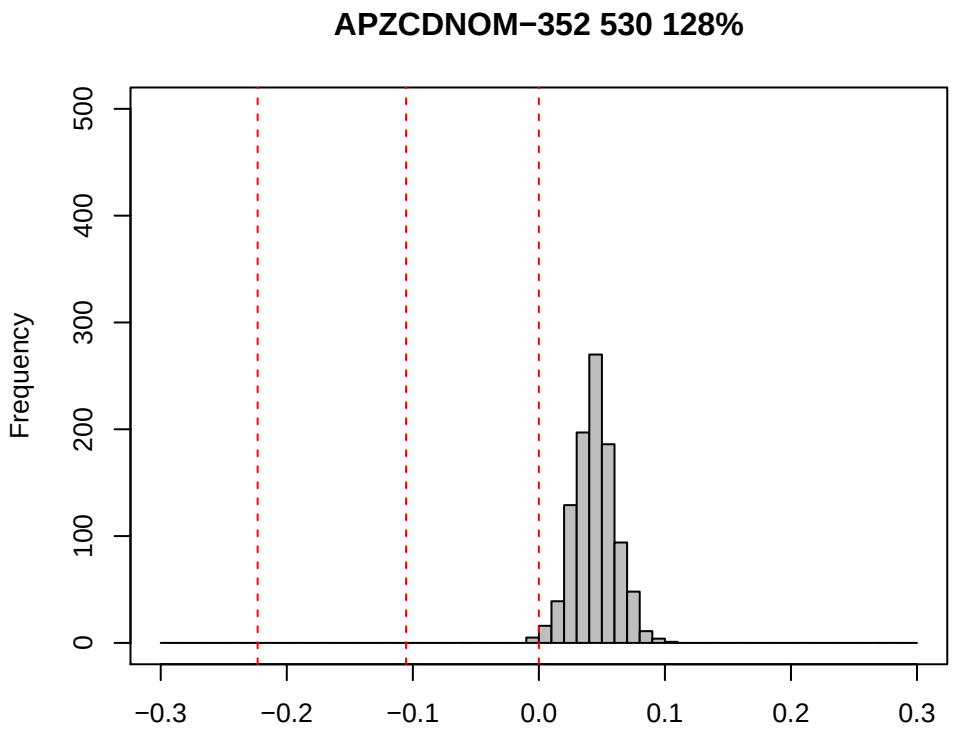

APZCDNOM−352 529 122%
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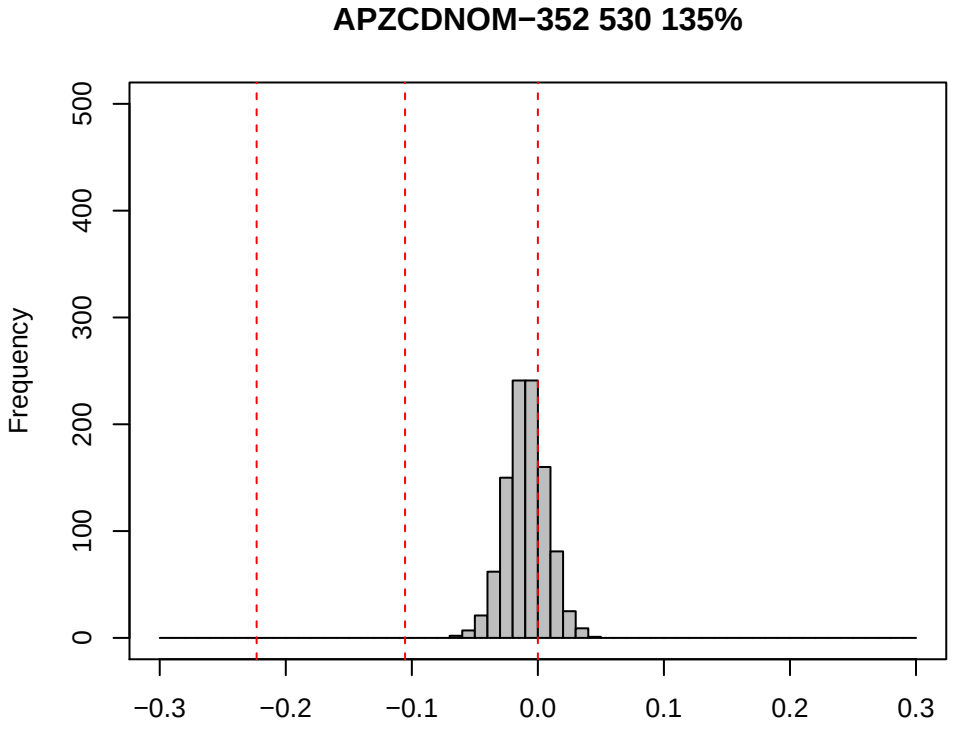

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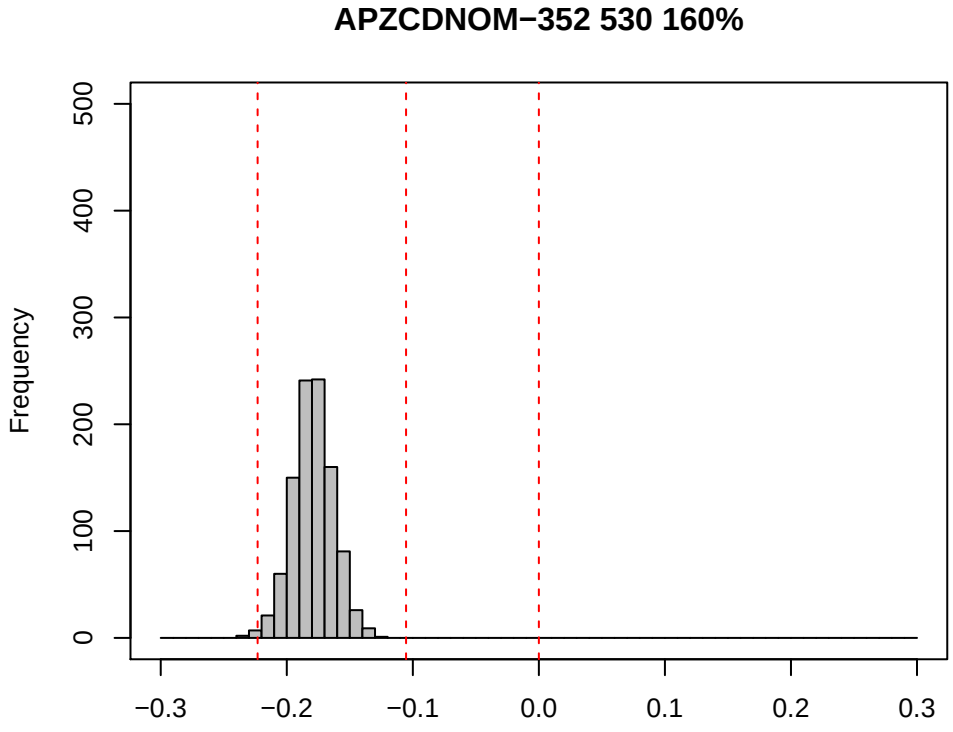

APZCDNOM−352 529 135%
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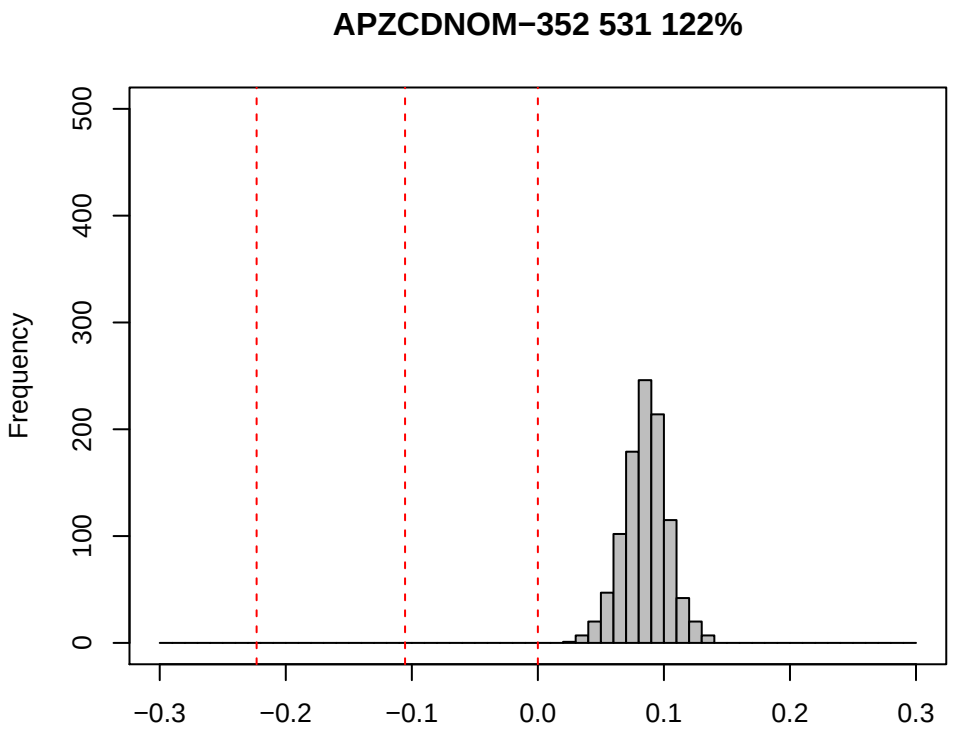

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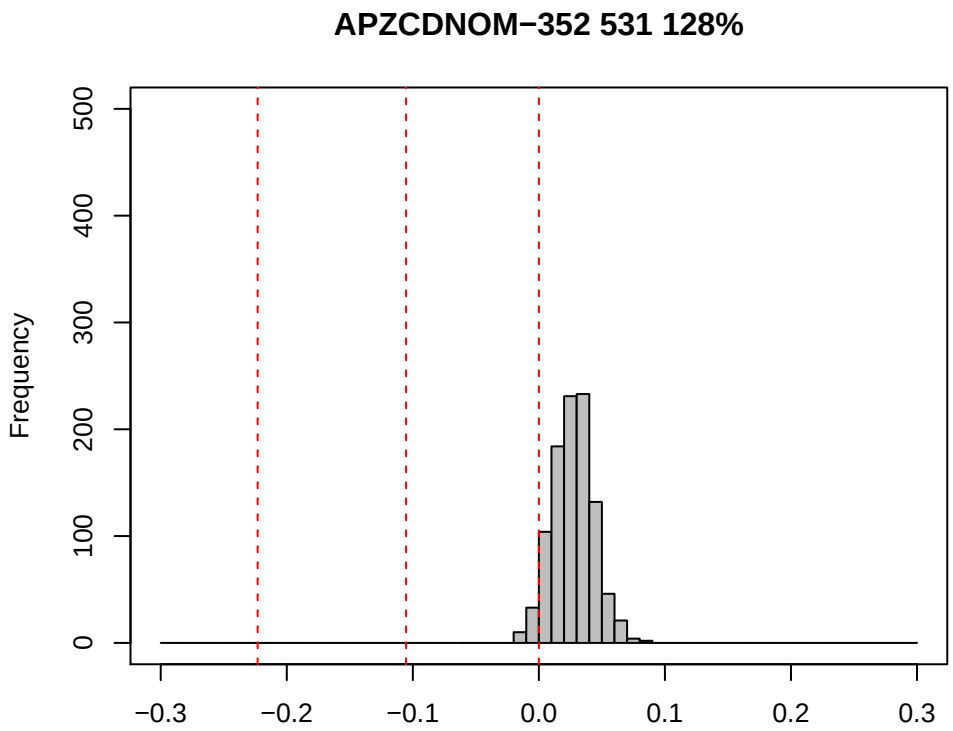

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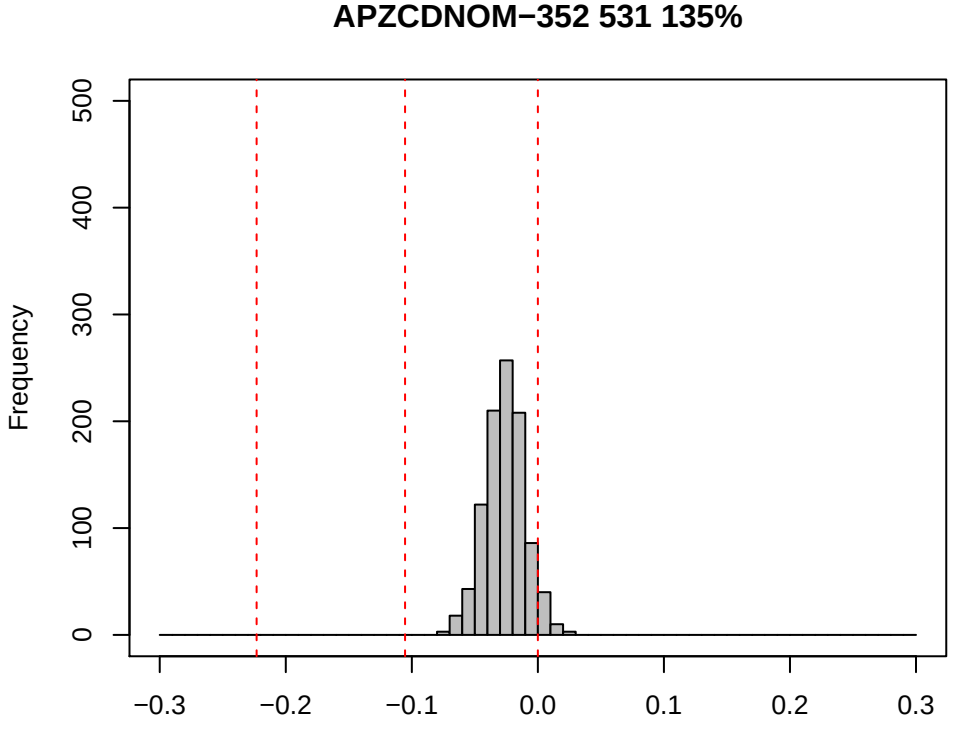

APZCDNOM−352 530 128%
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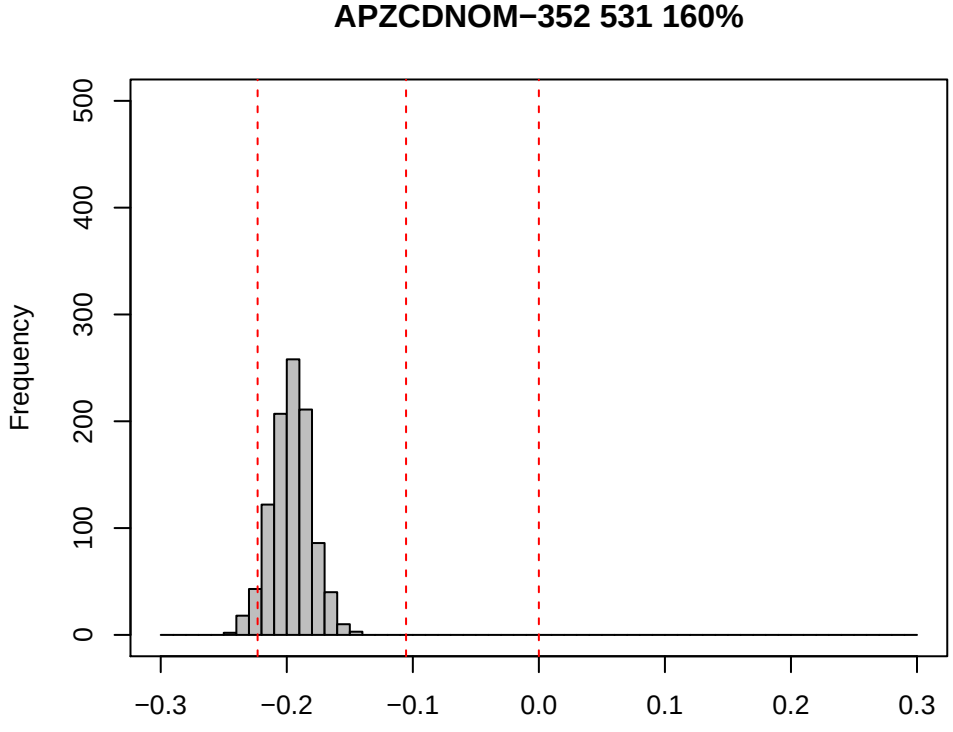

APZCDNOM−352 530 135%
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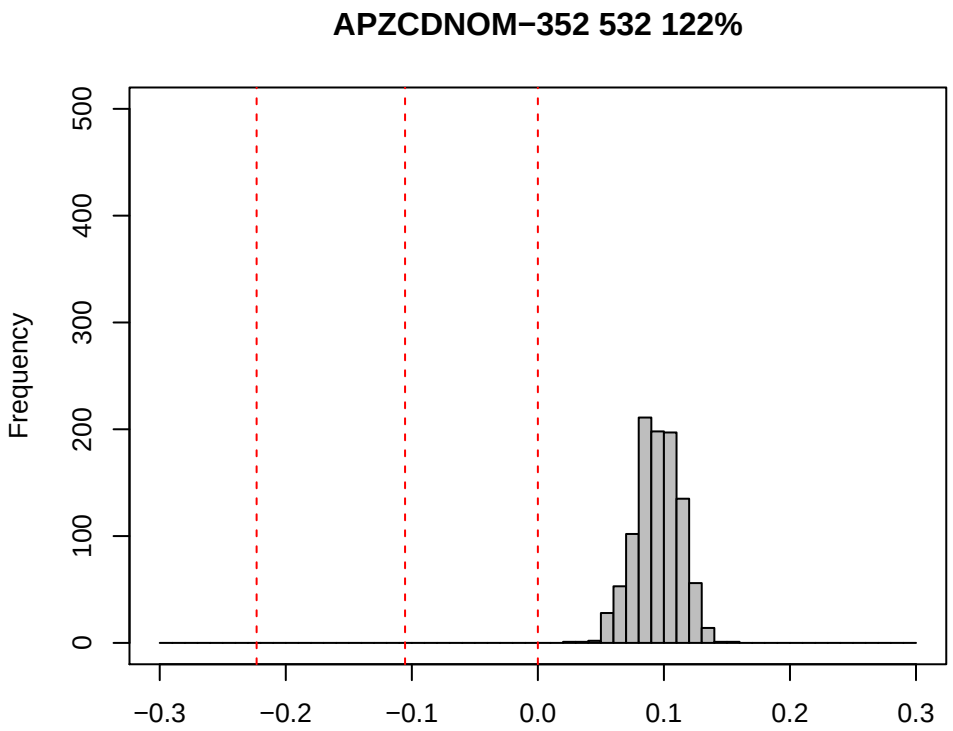

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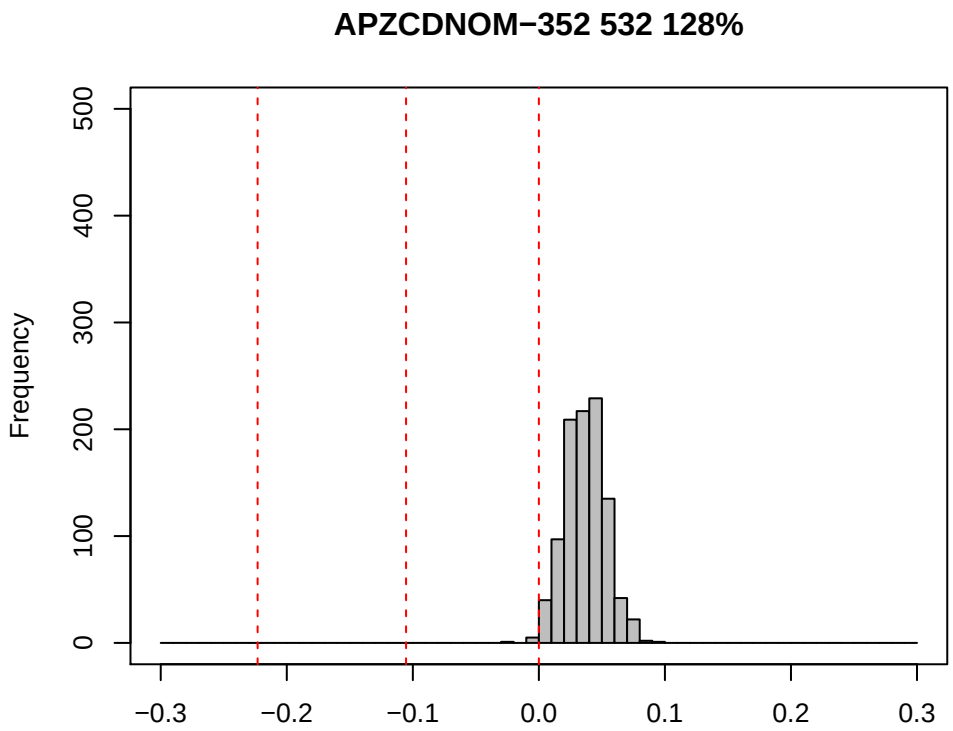

APZCDNOM−352 531 122%
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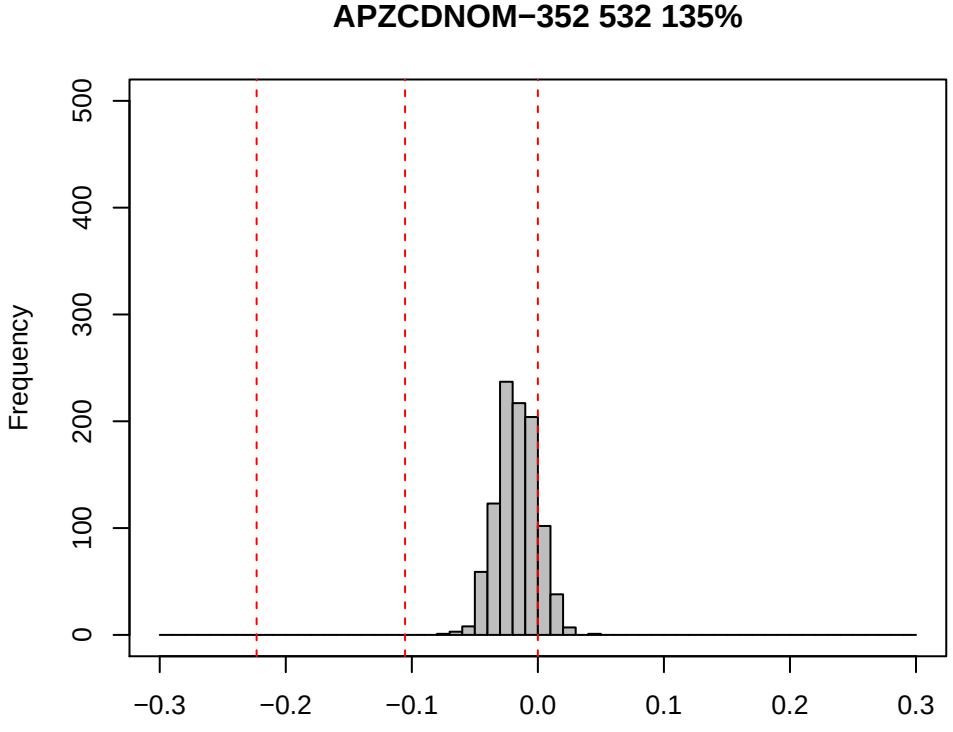

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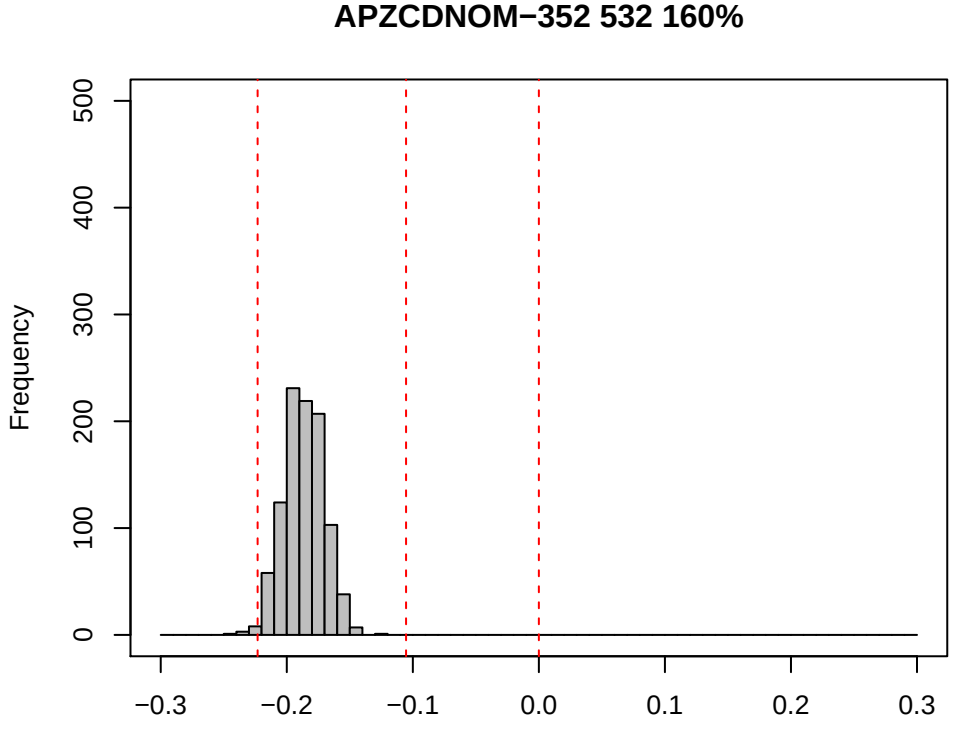

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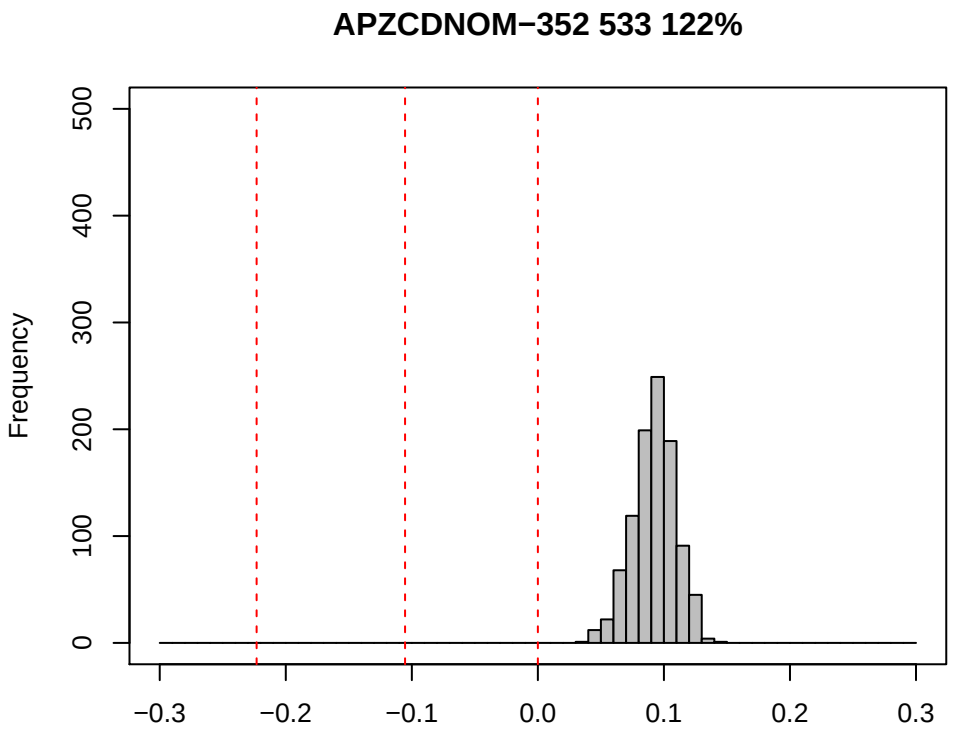

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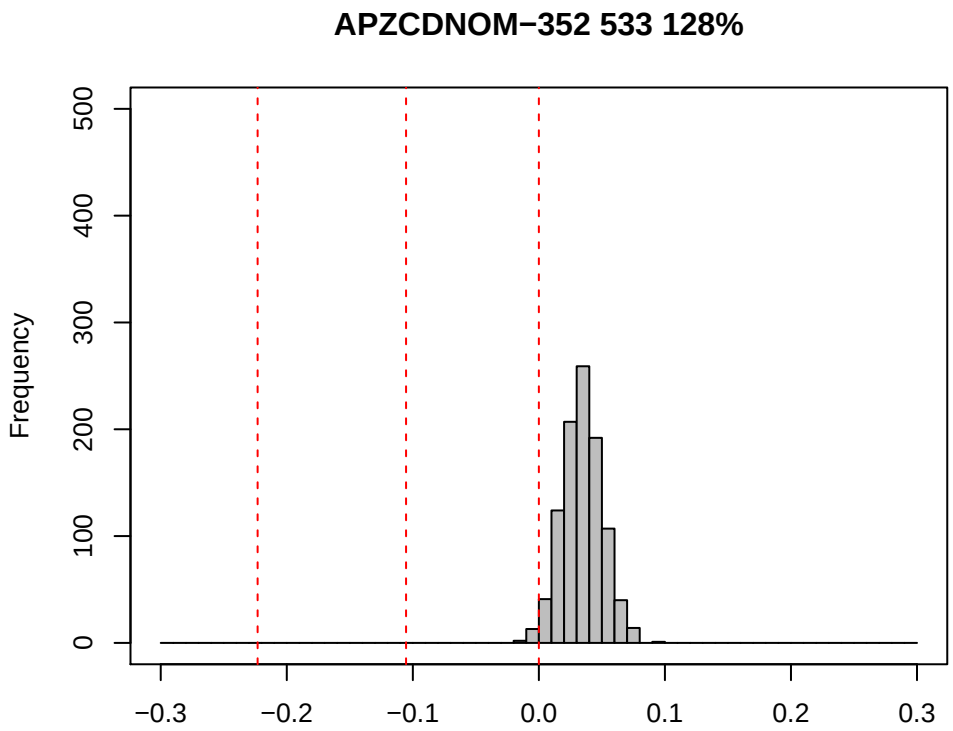

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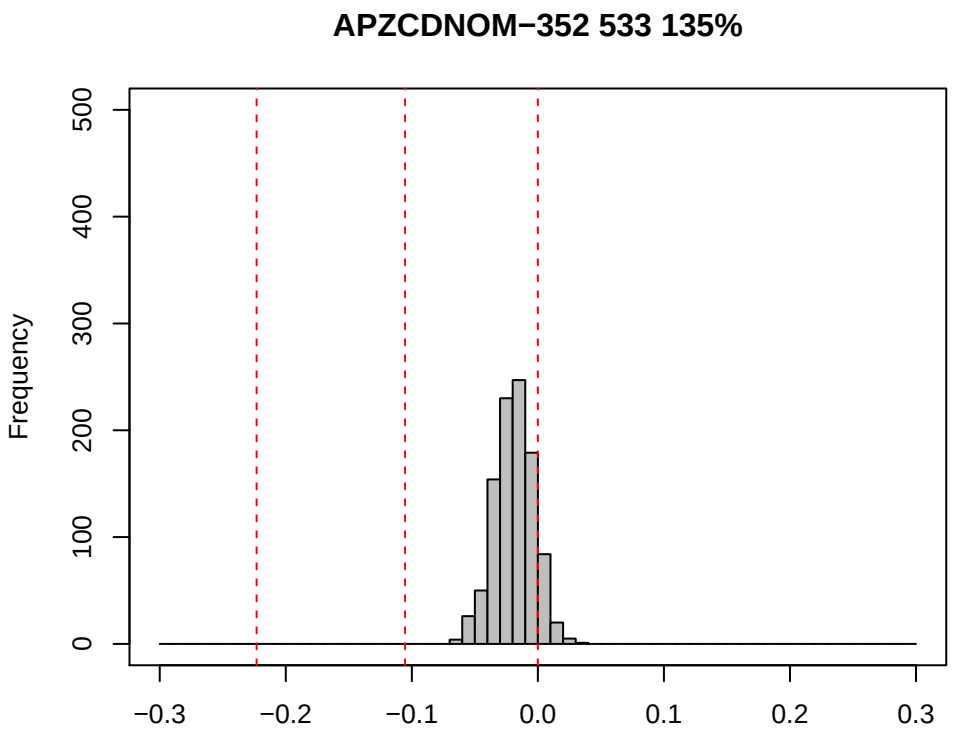

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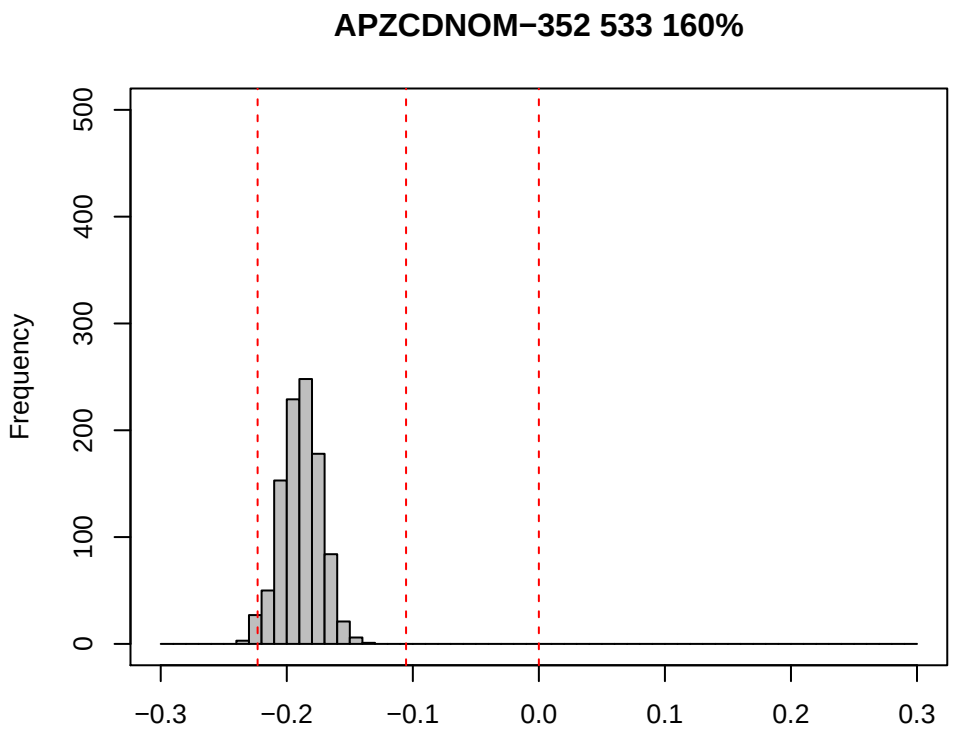

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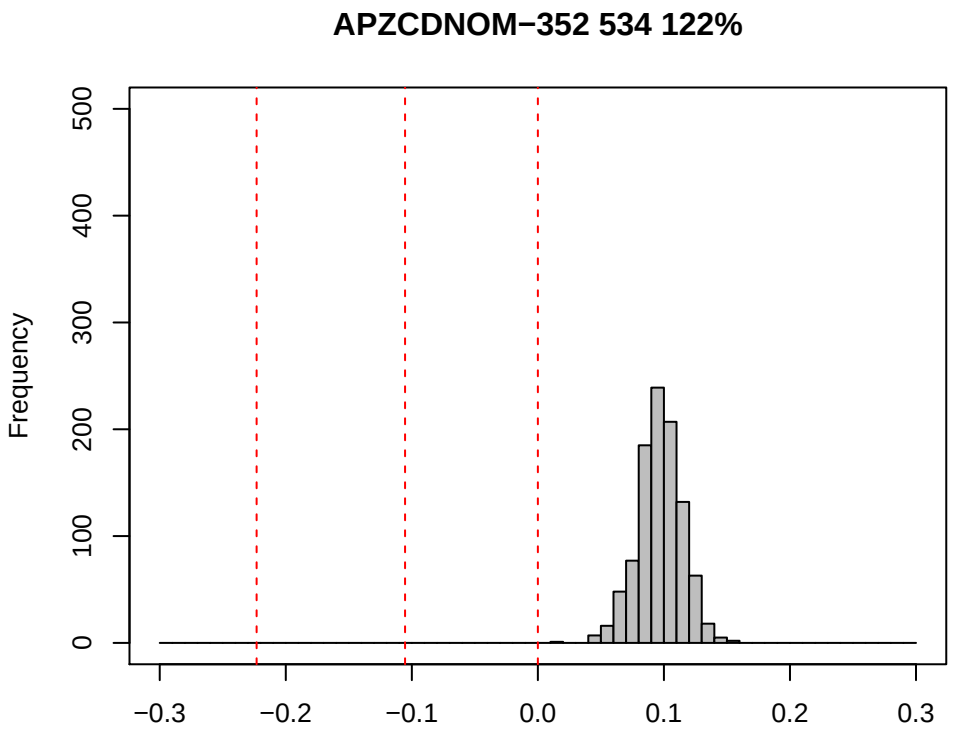

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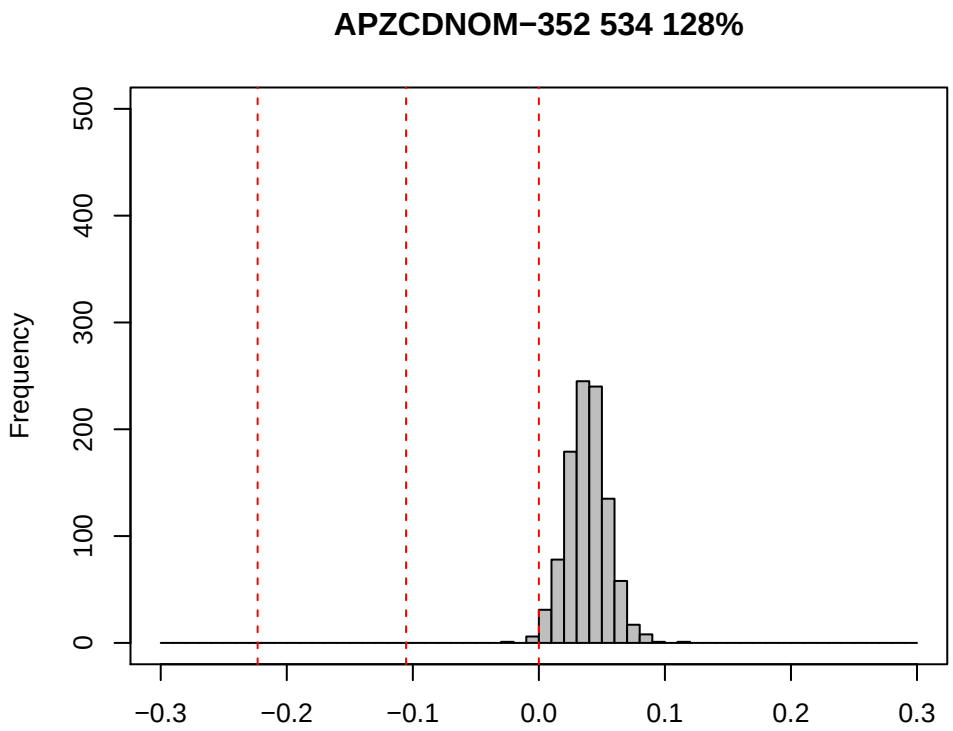

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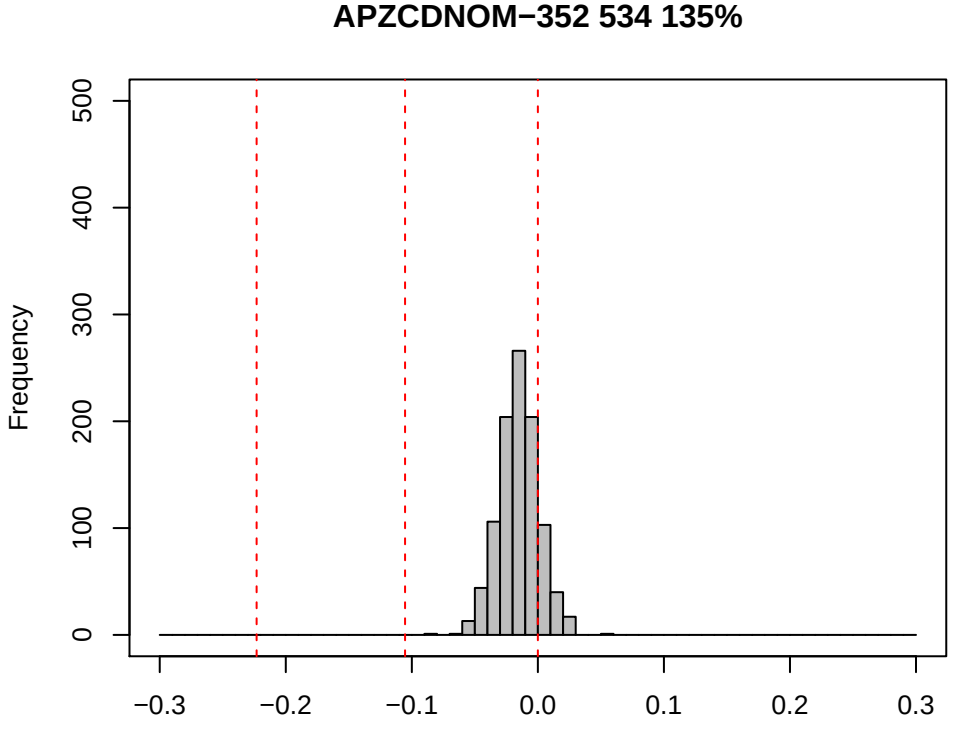

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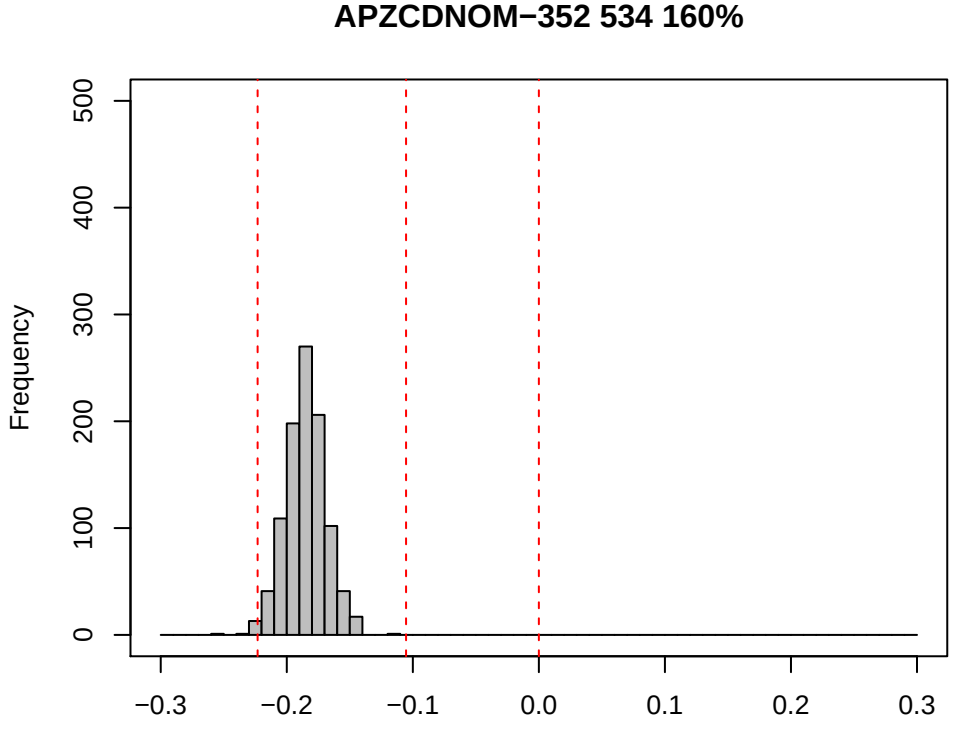

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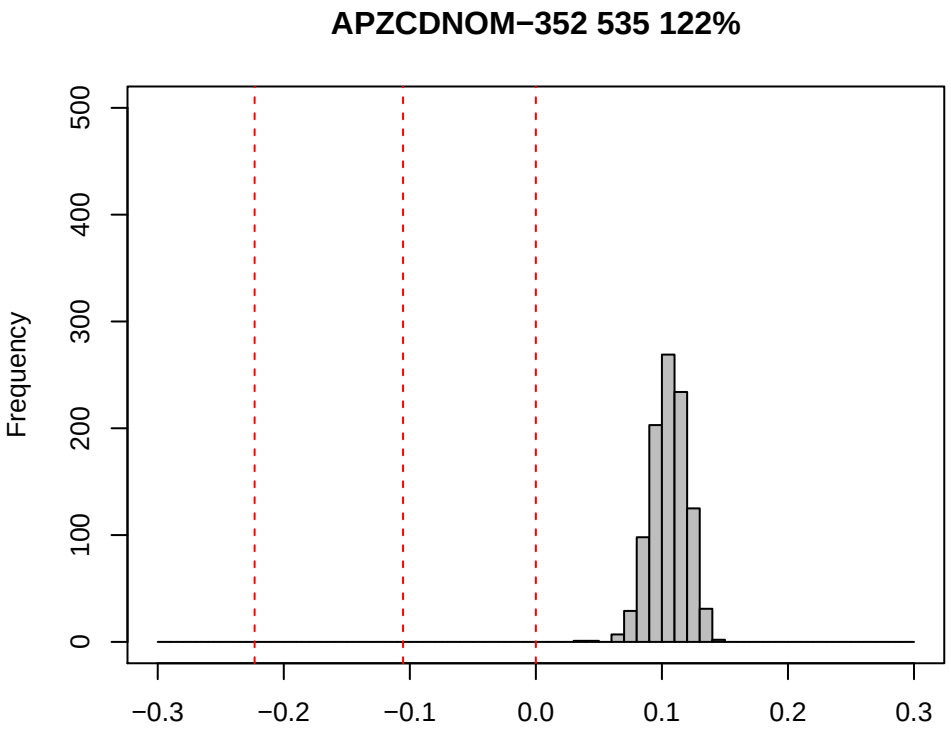

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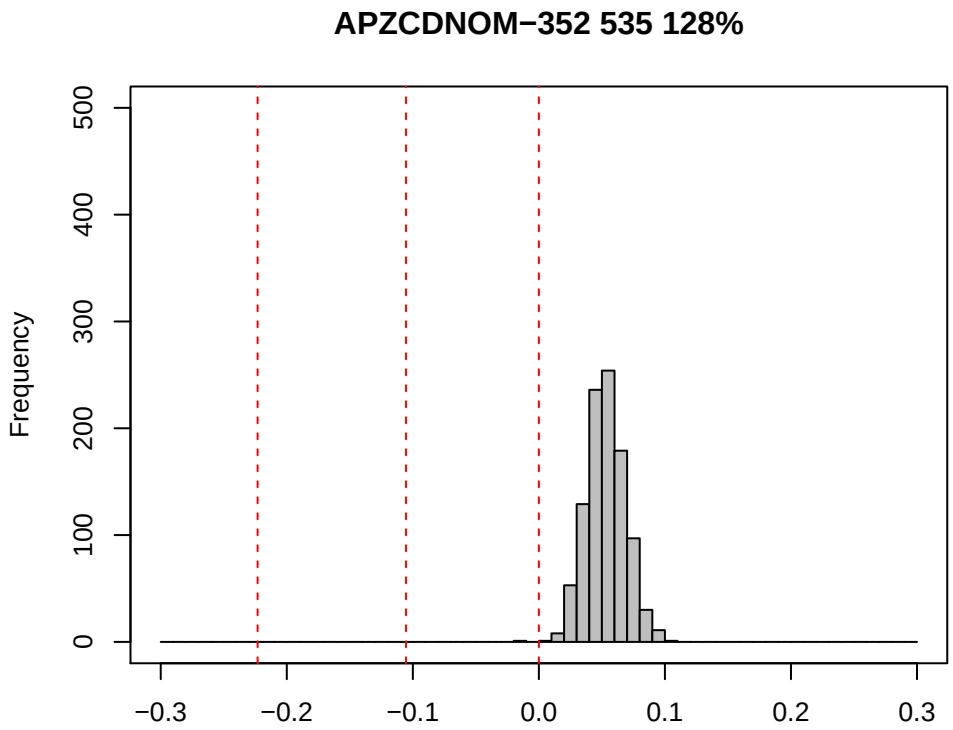

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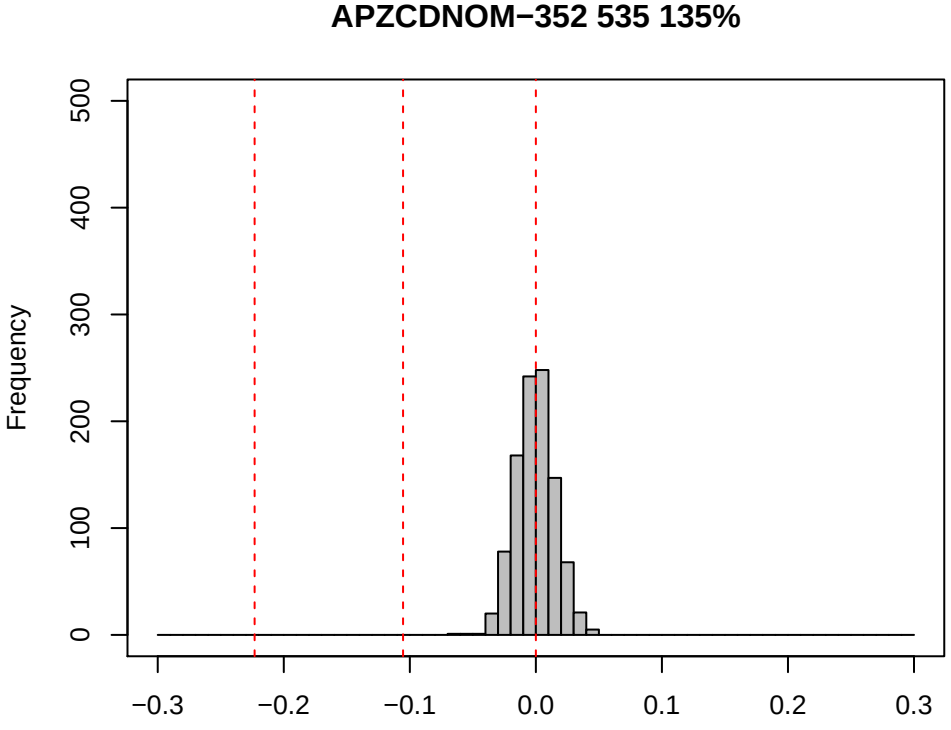

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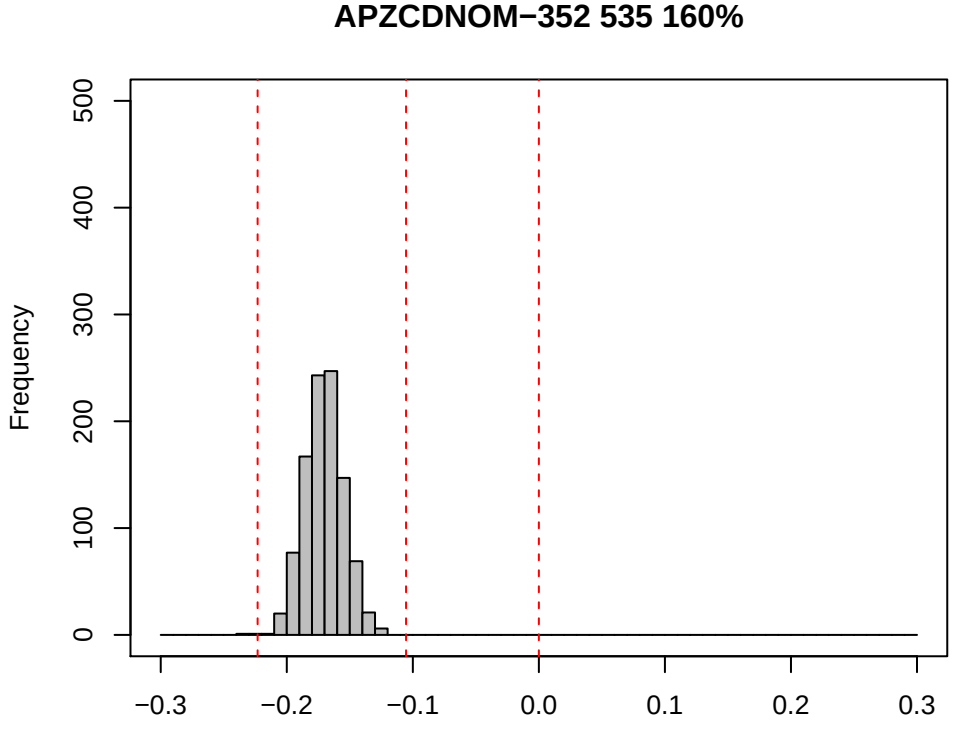

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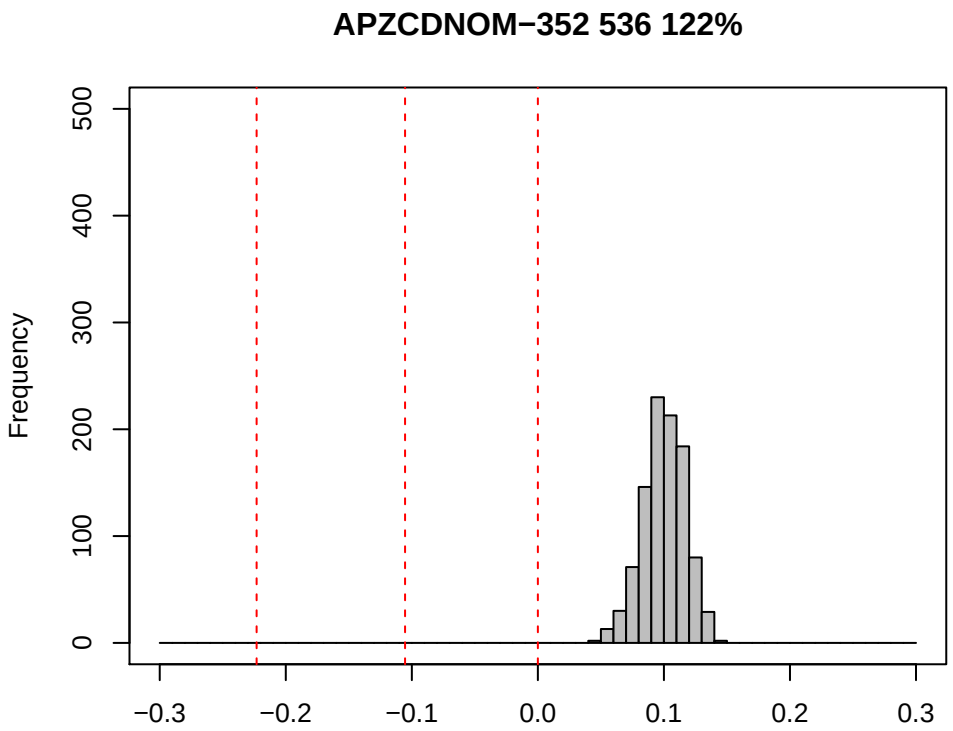

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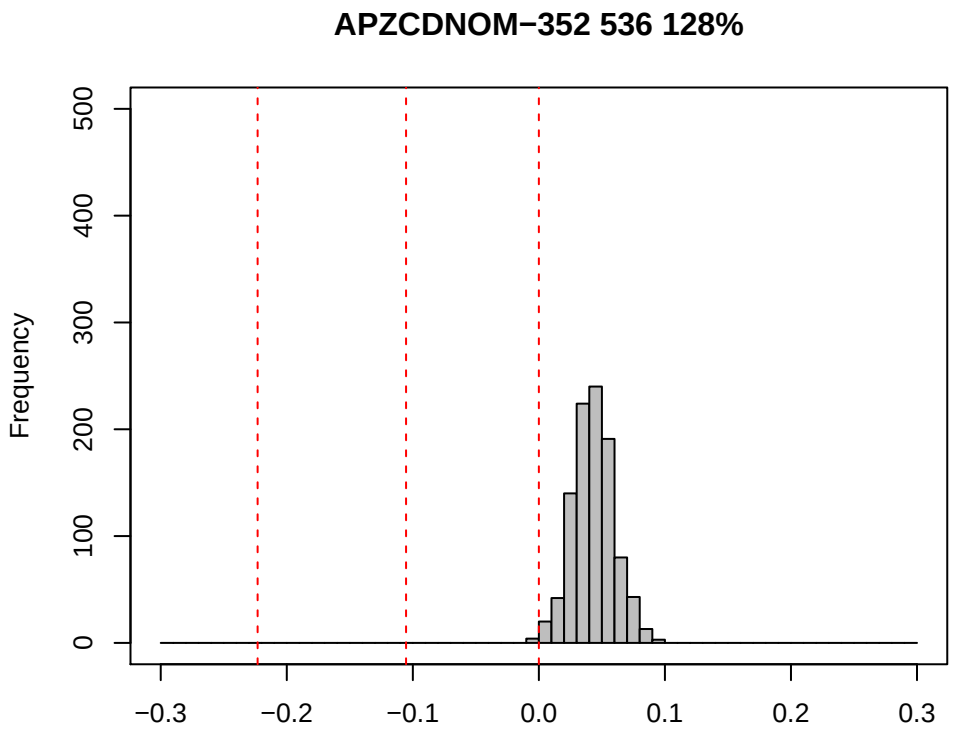

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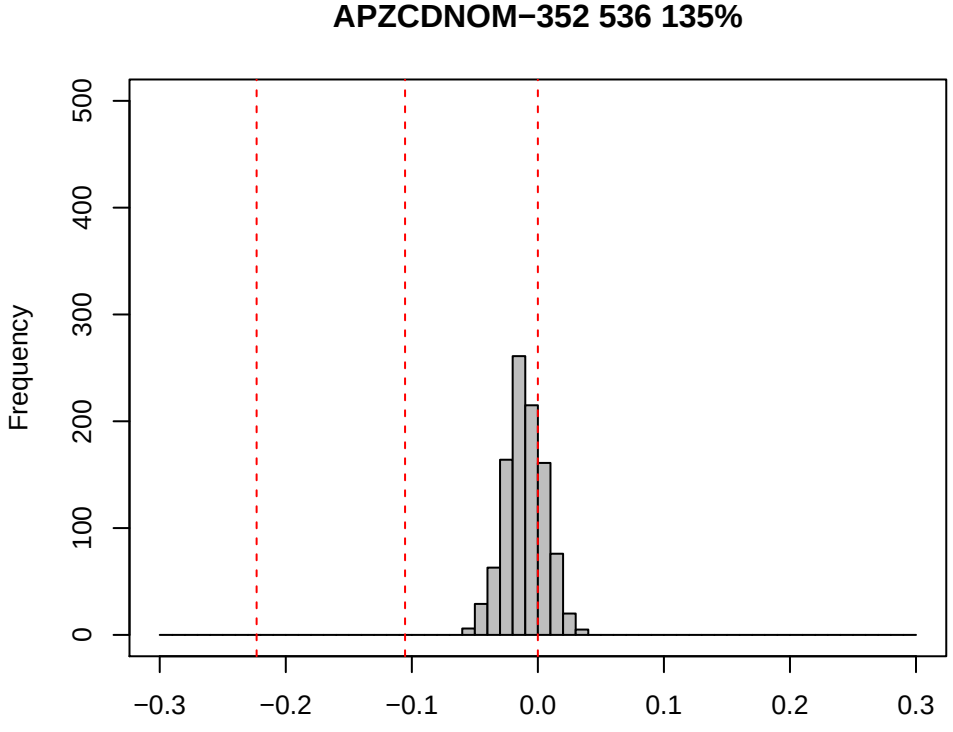

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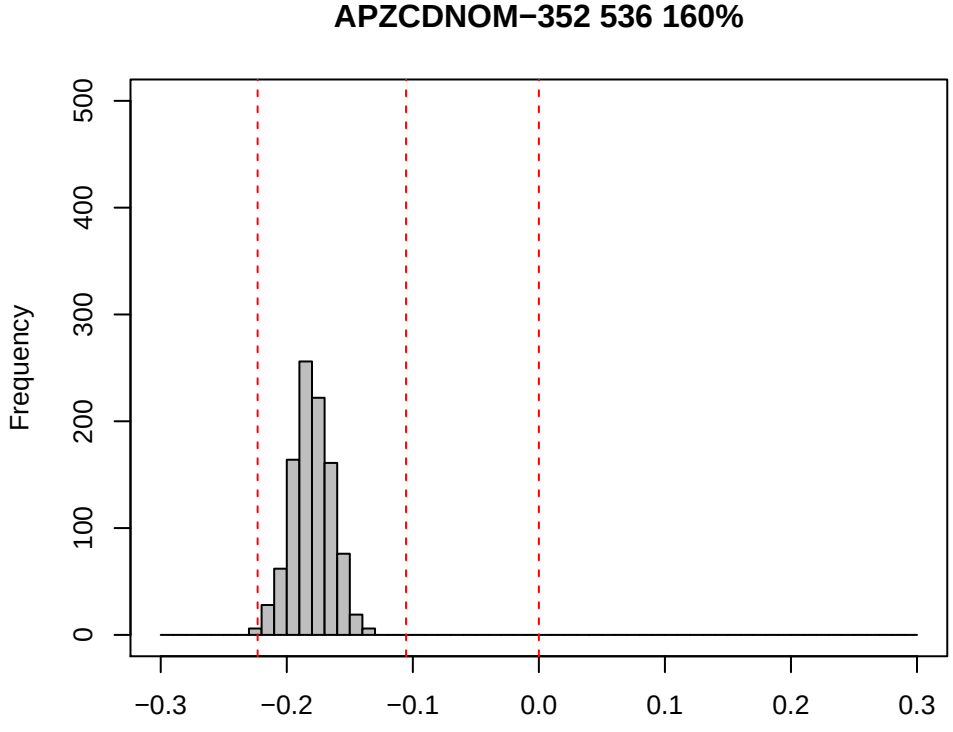

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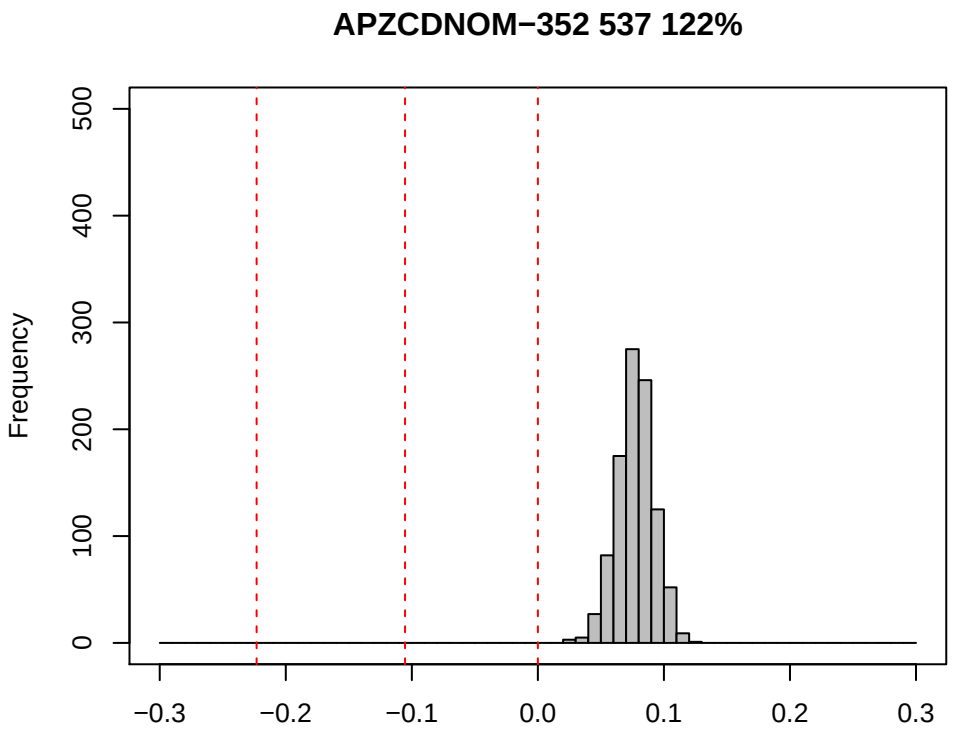

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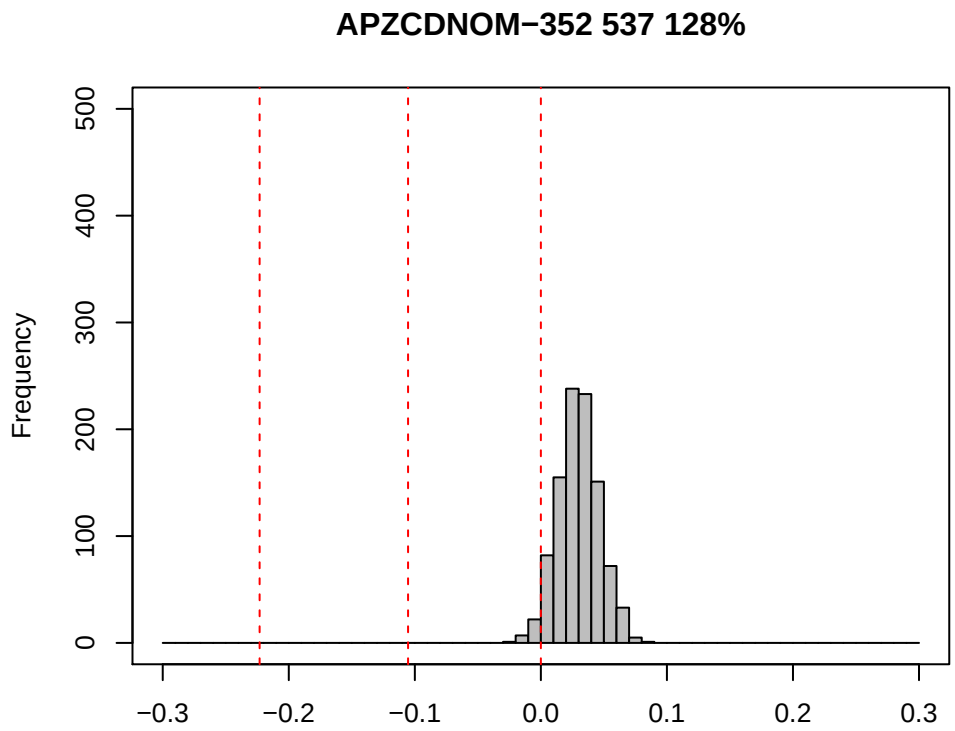

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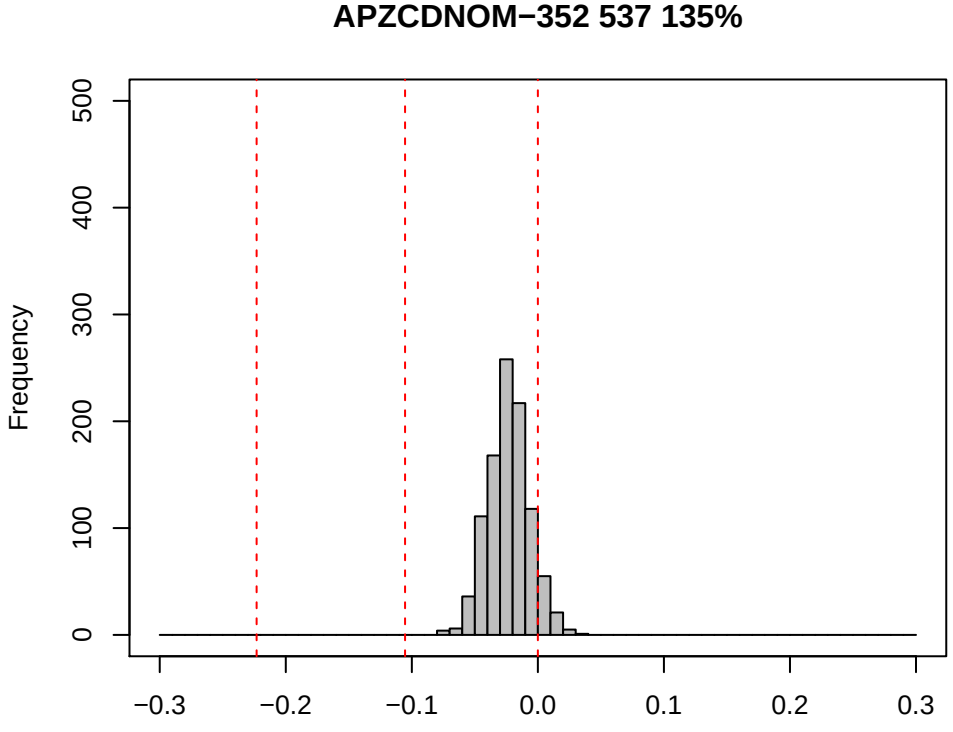

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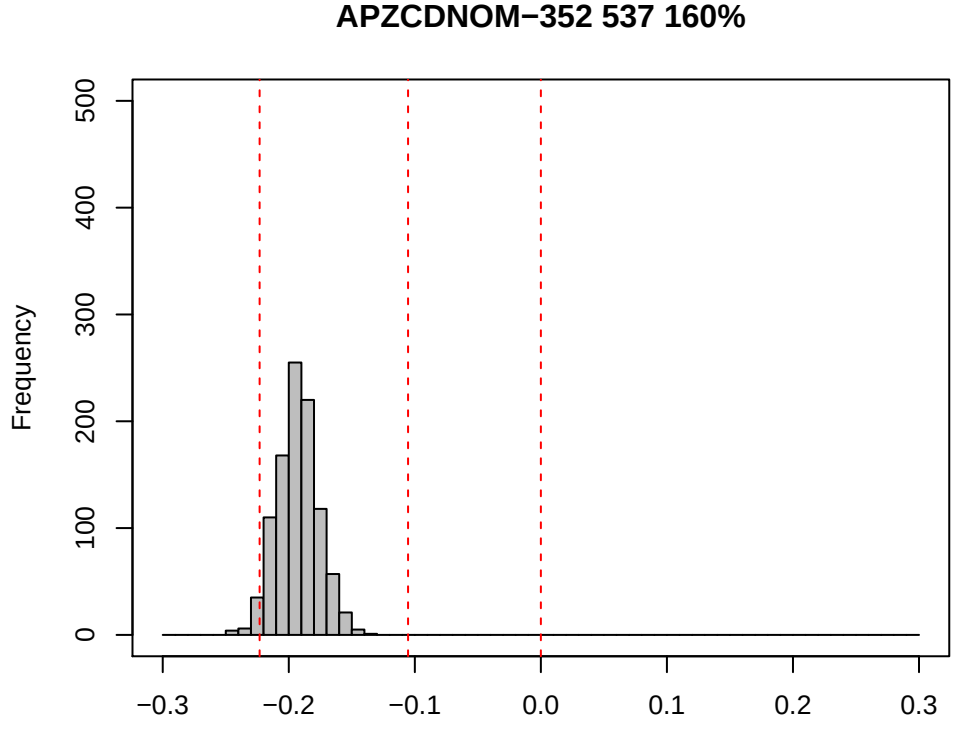

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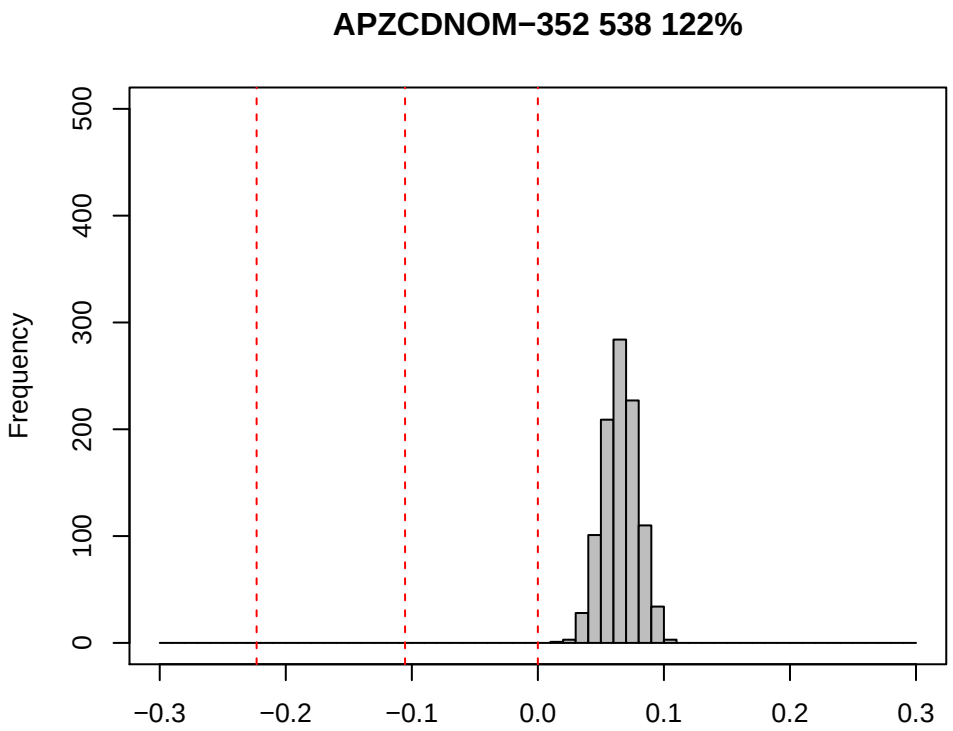

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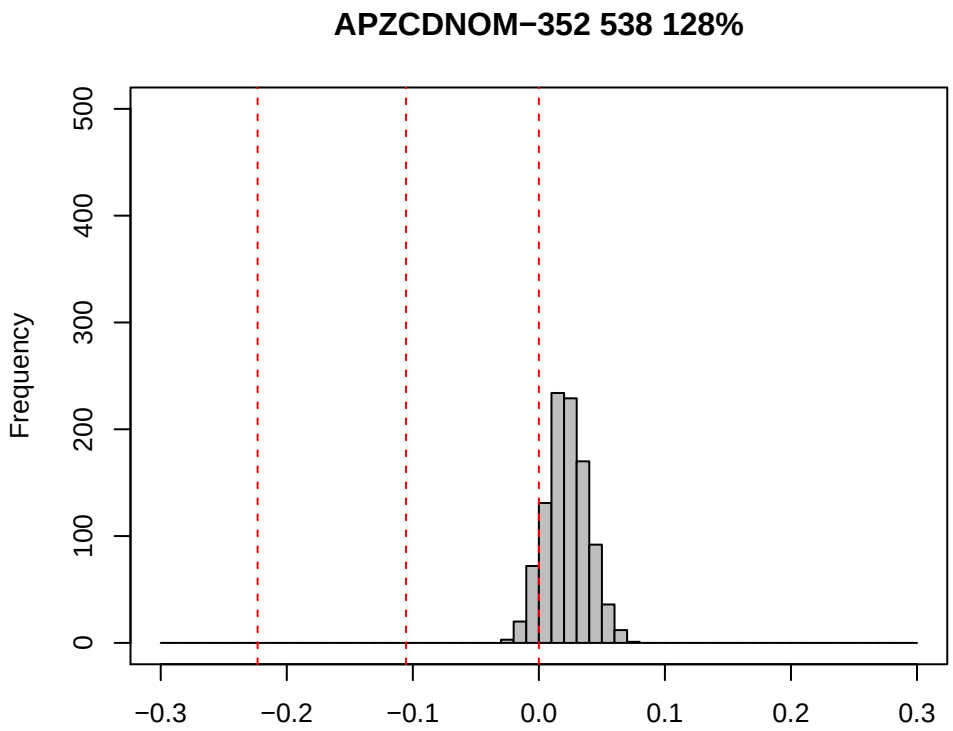

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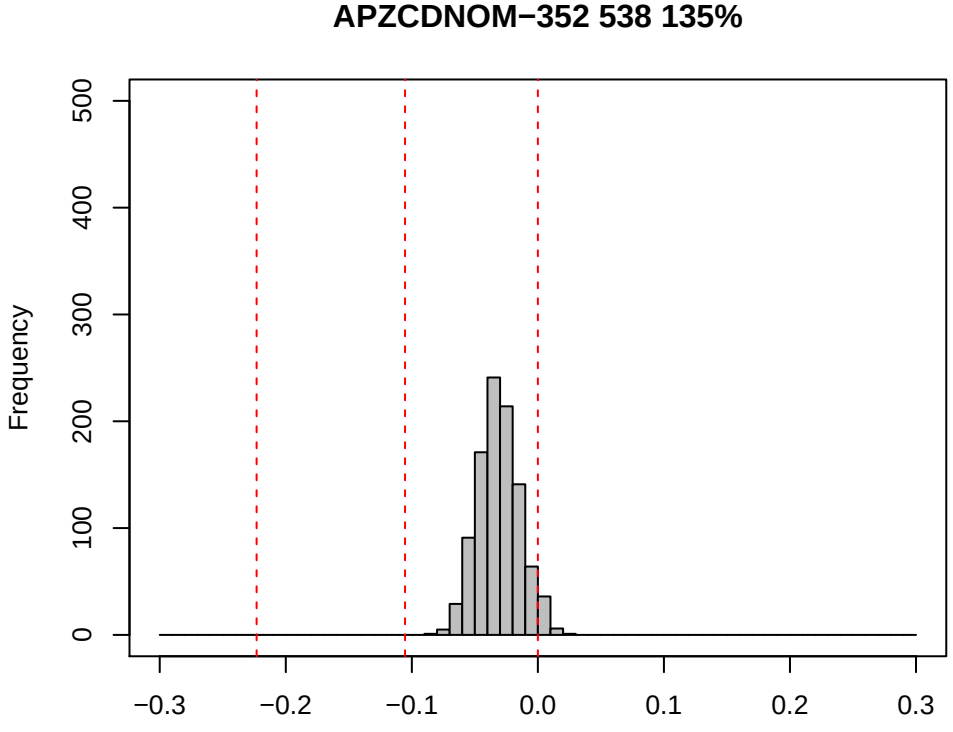

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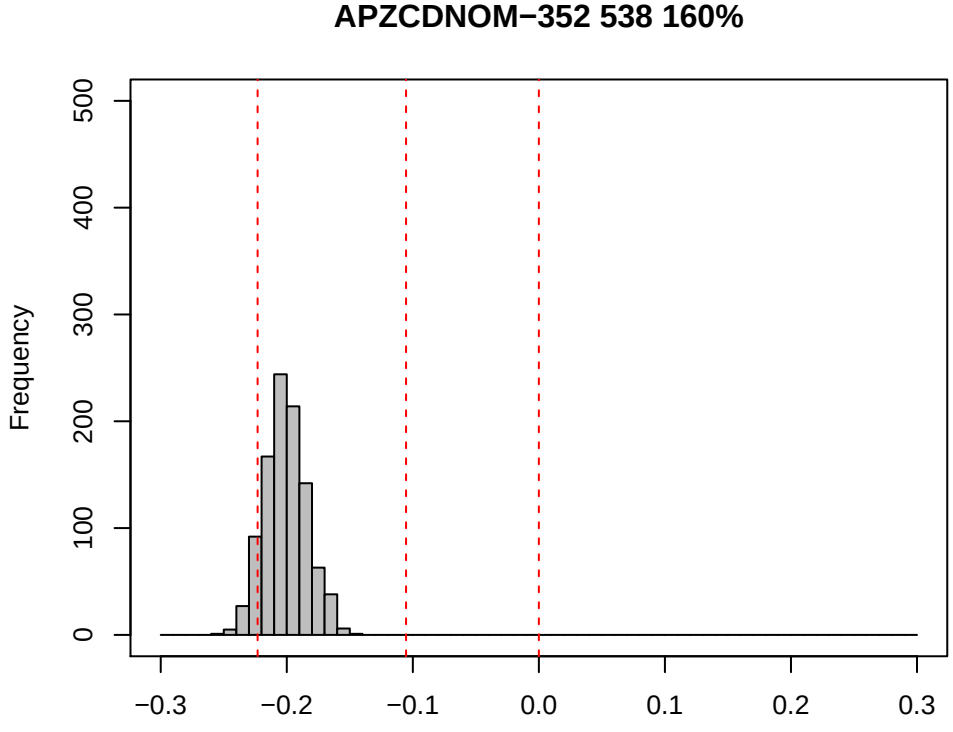

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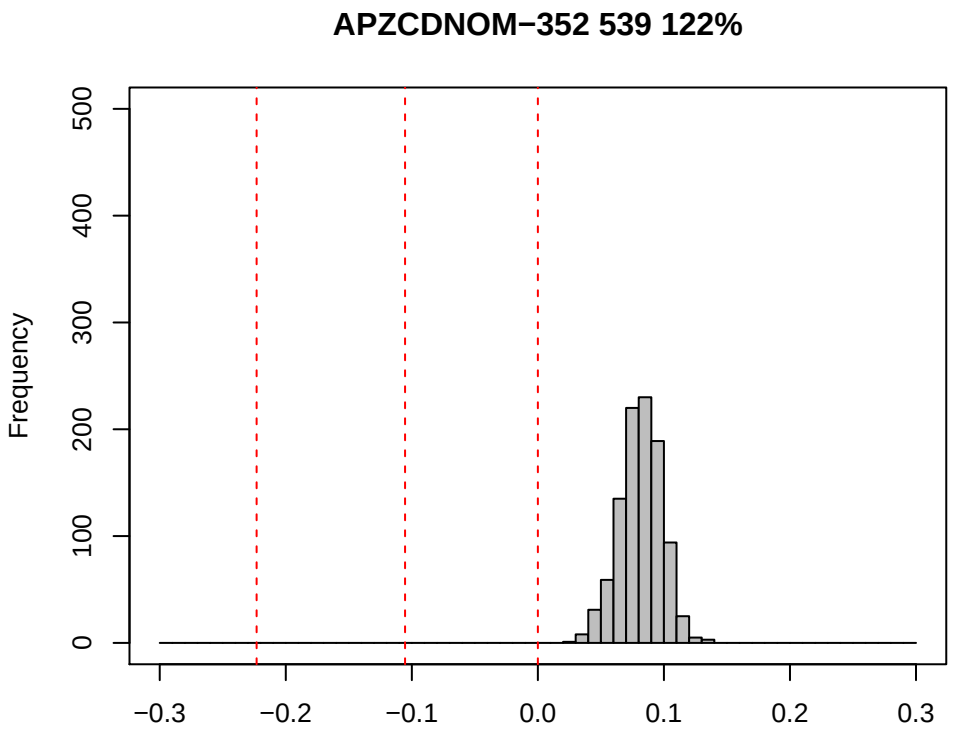

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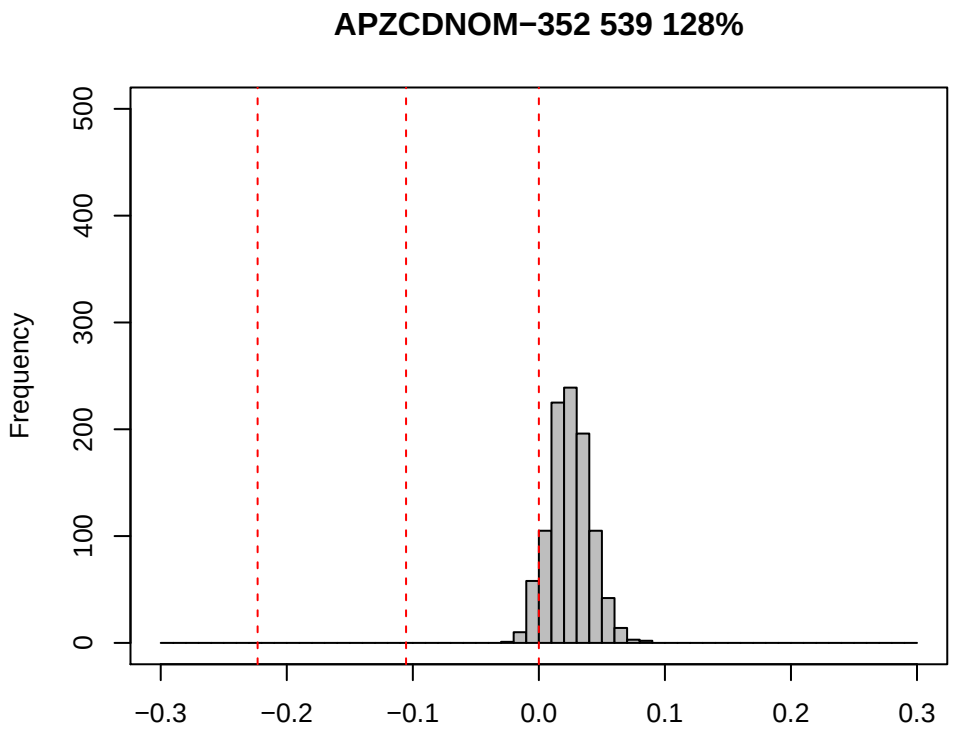

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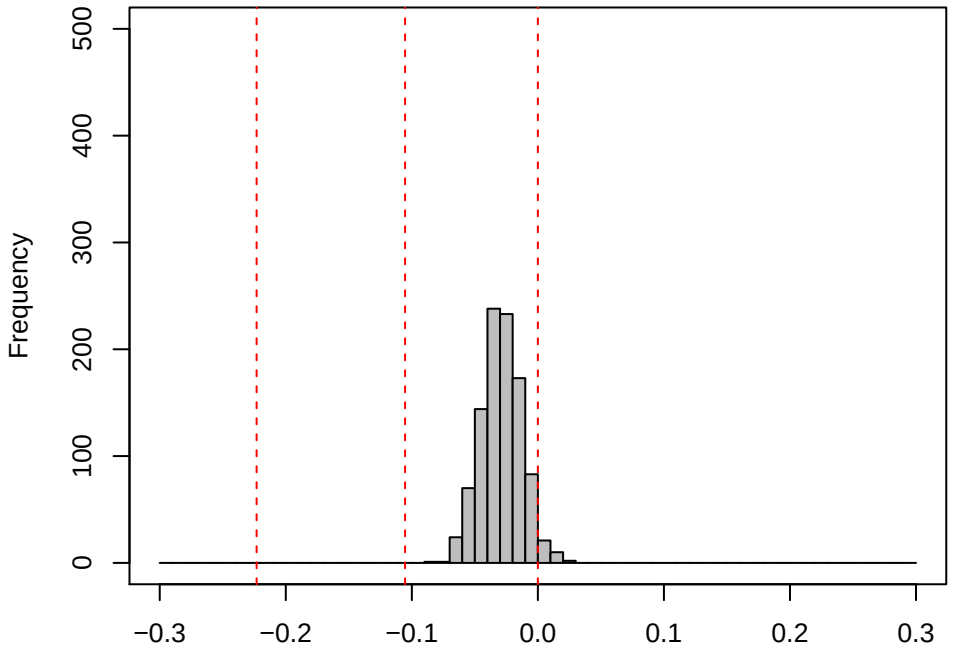

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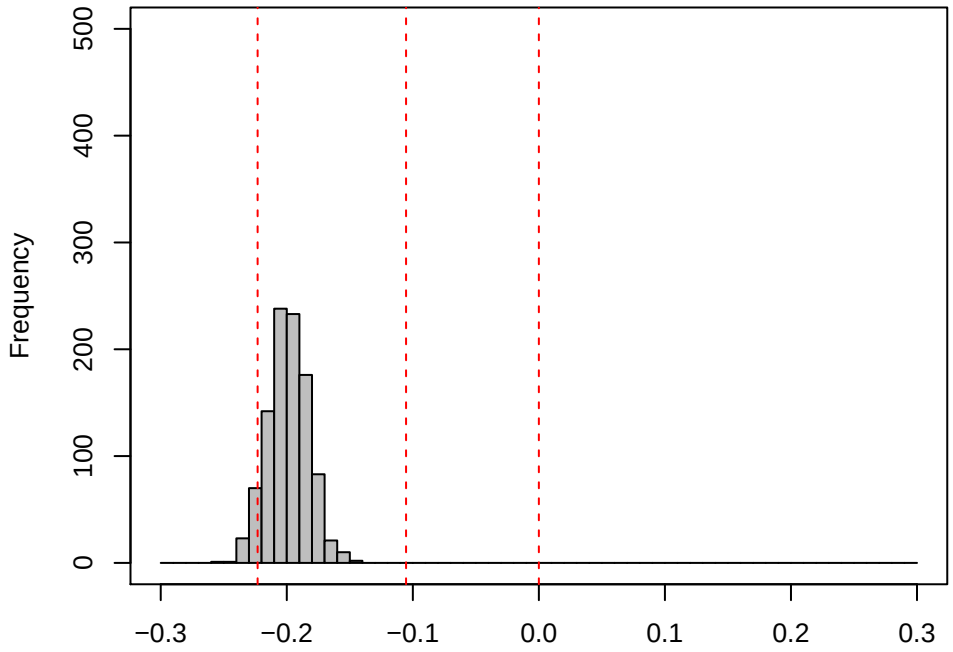

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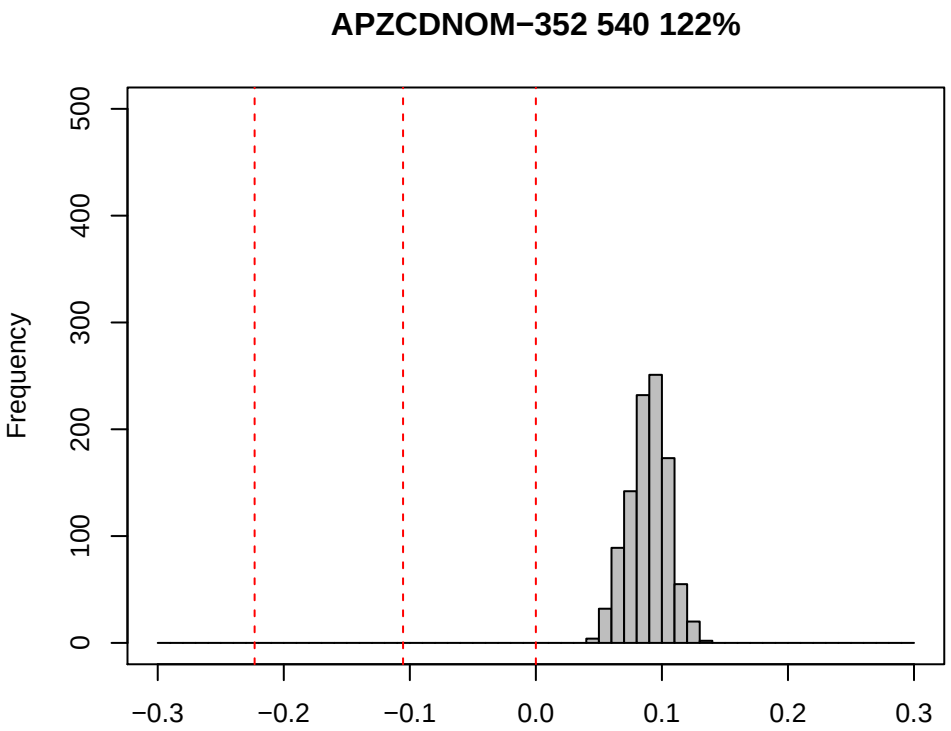

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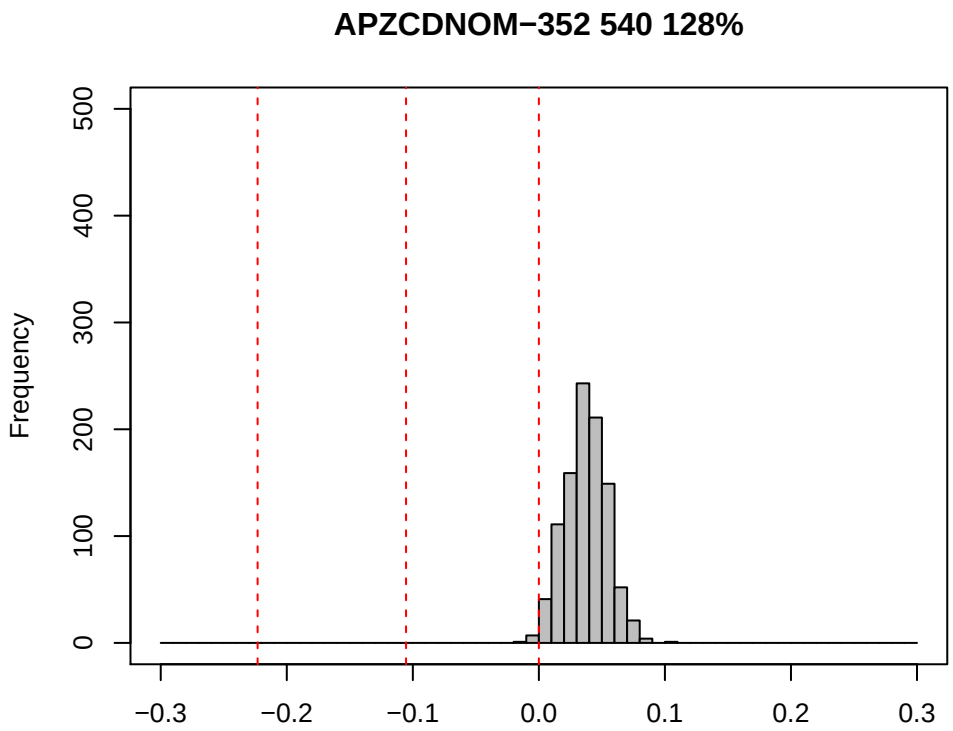

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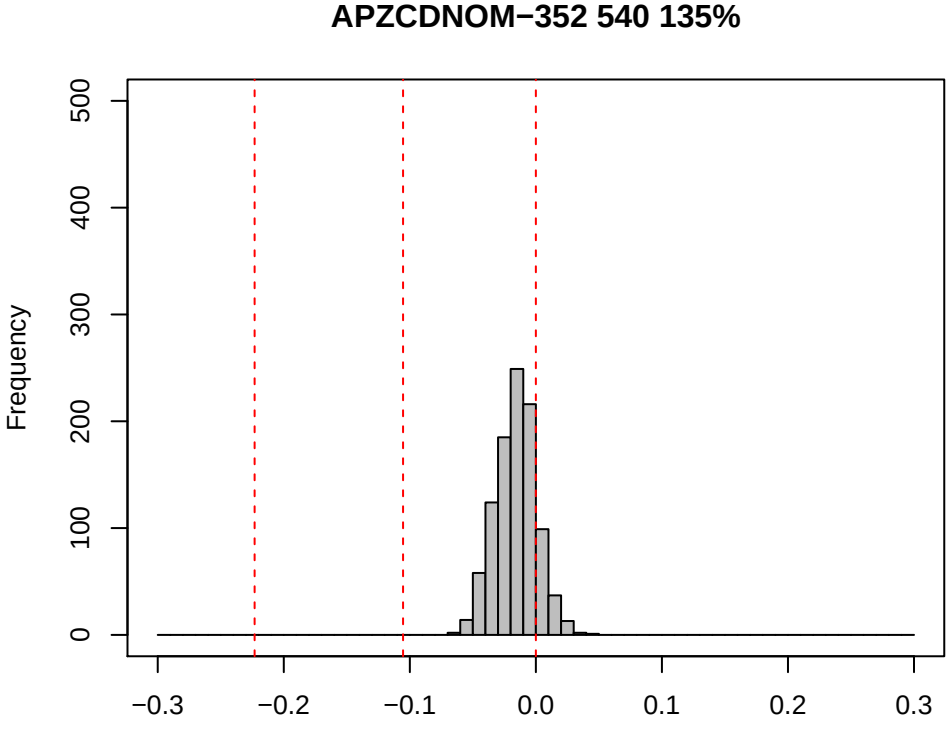

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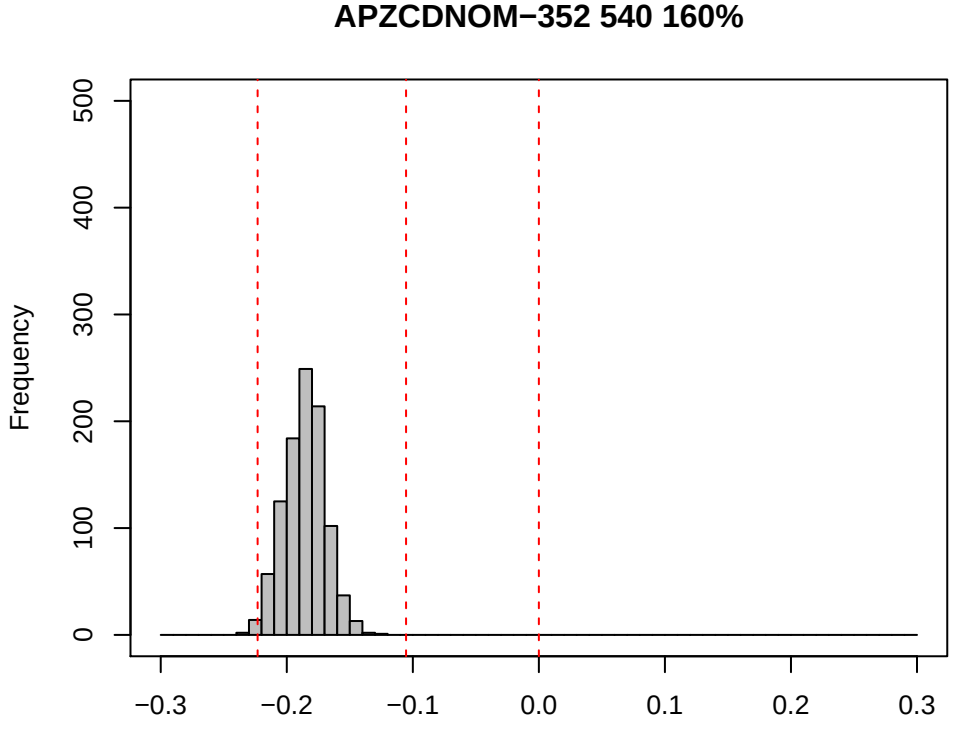

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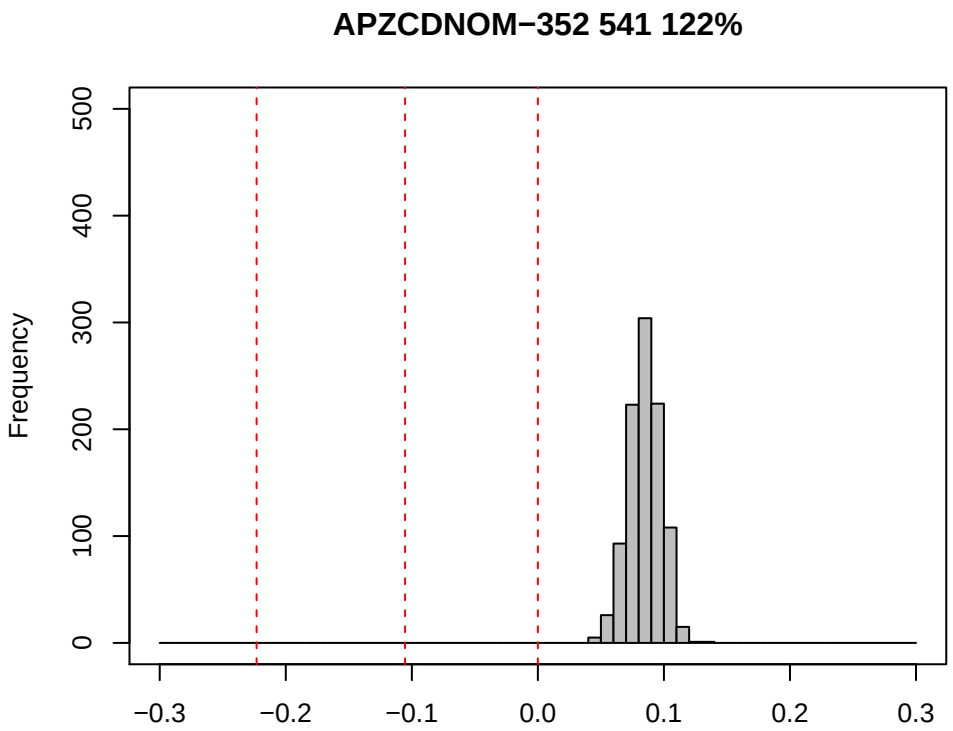

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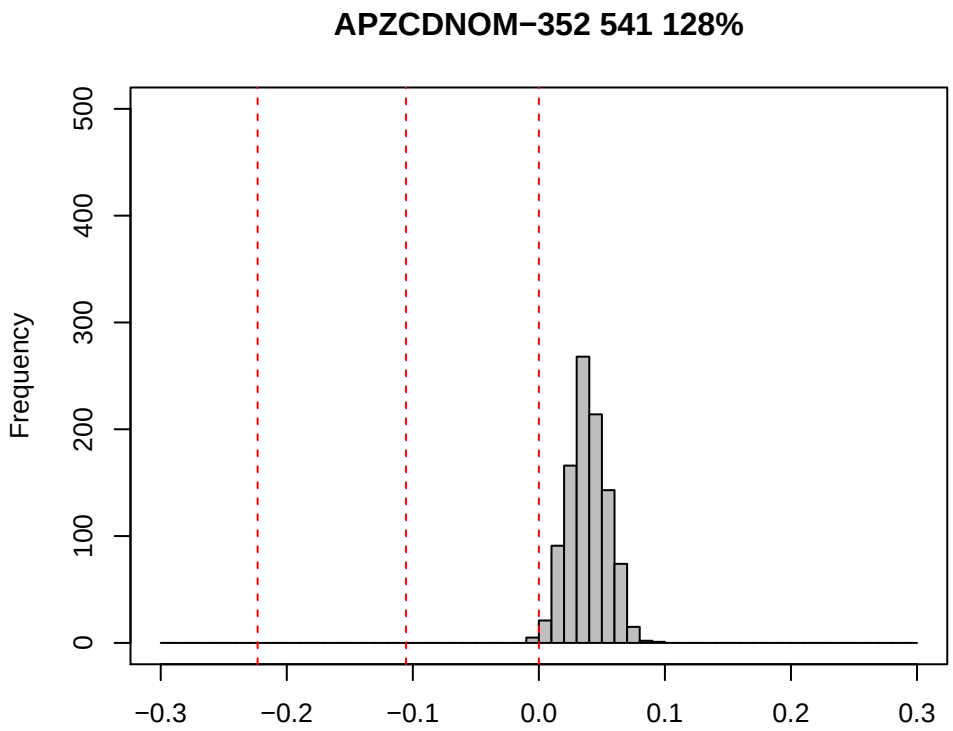

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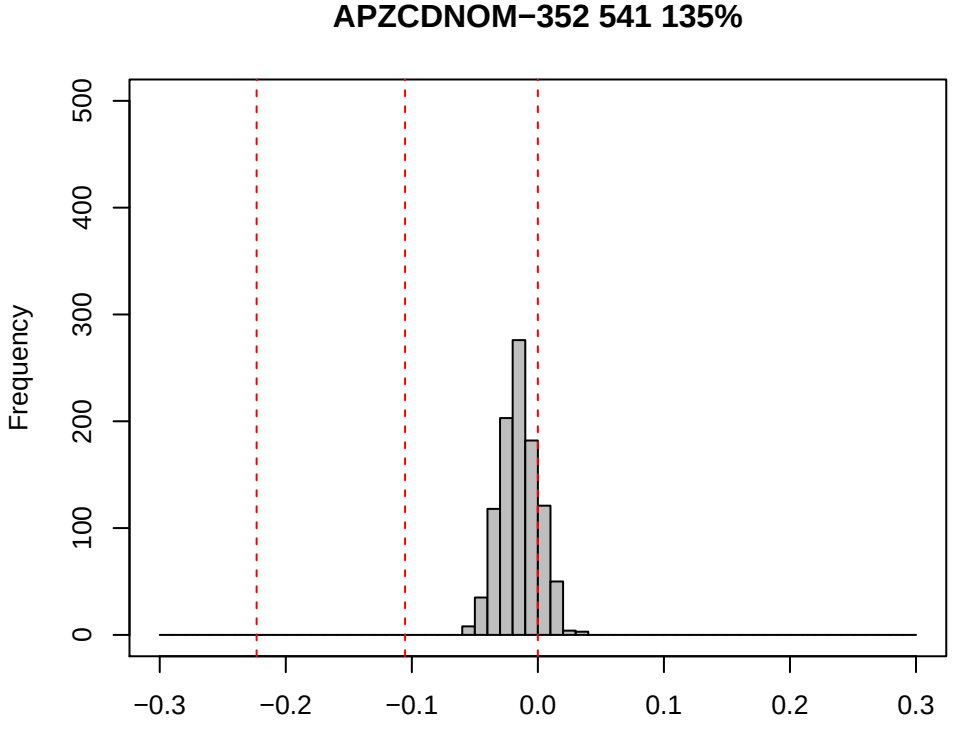

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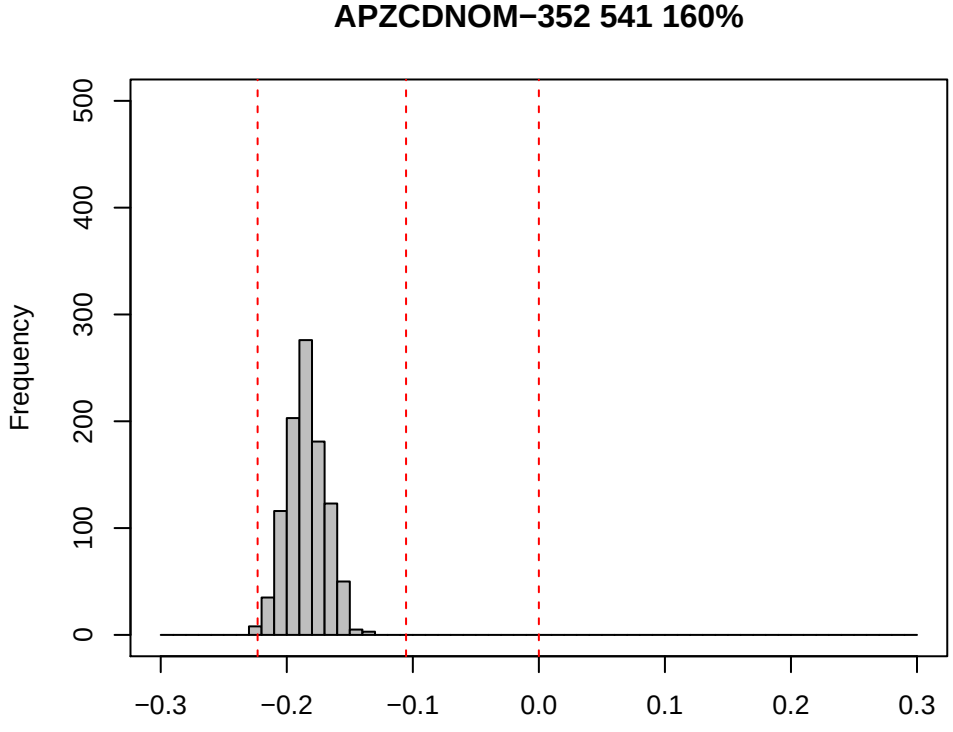

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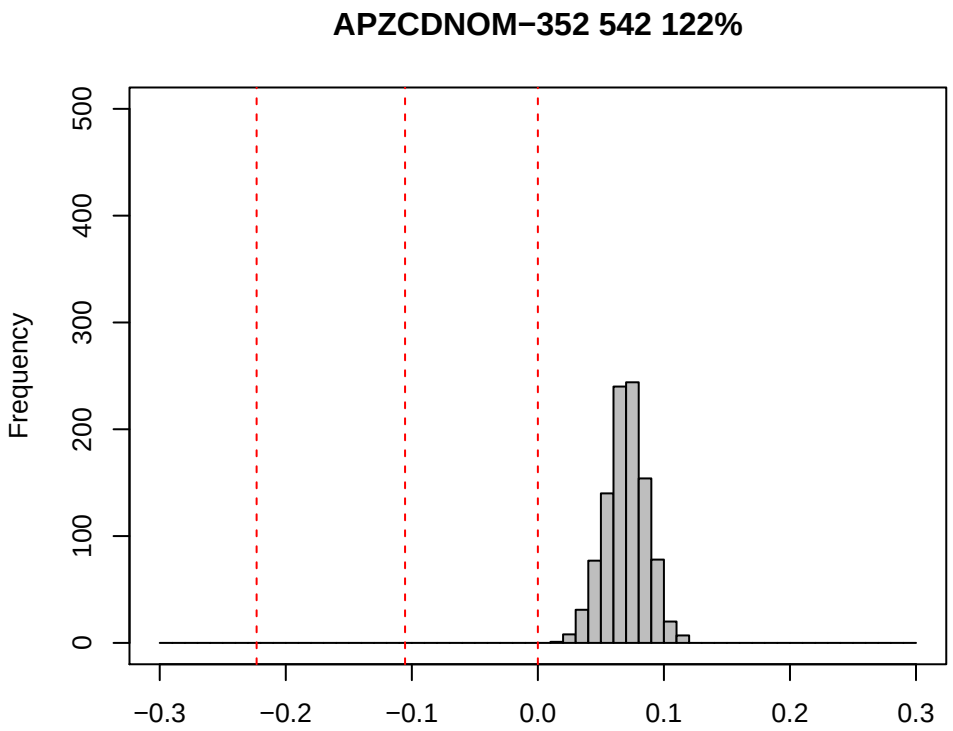

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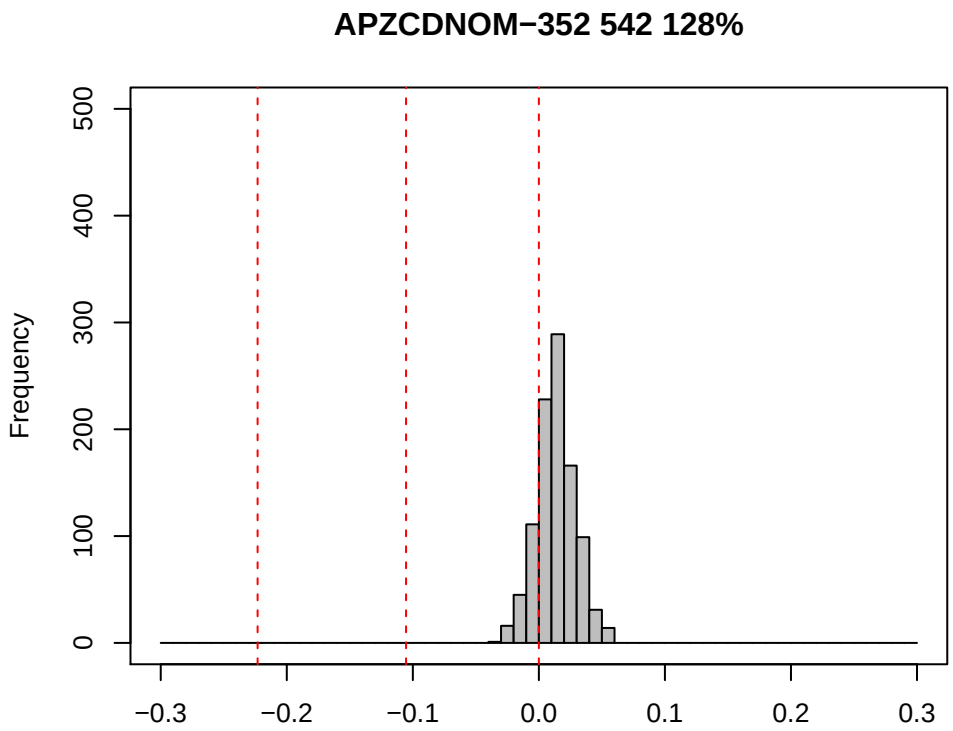

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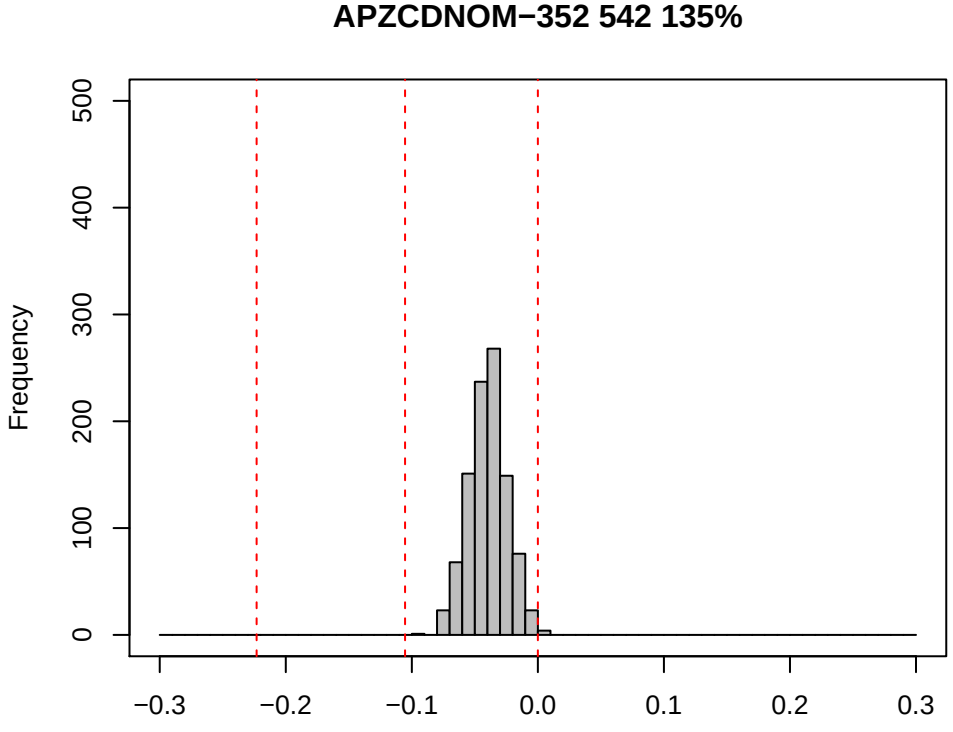

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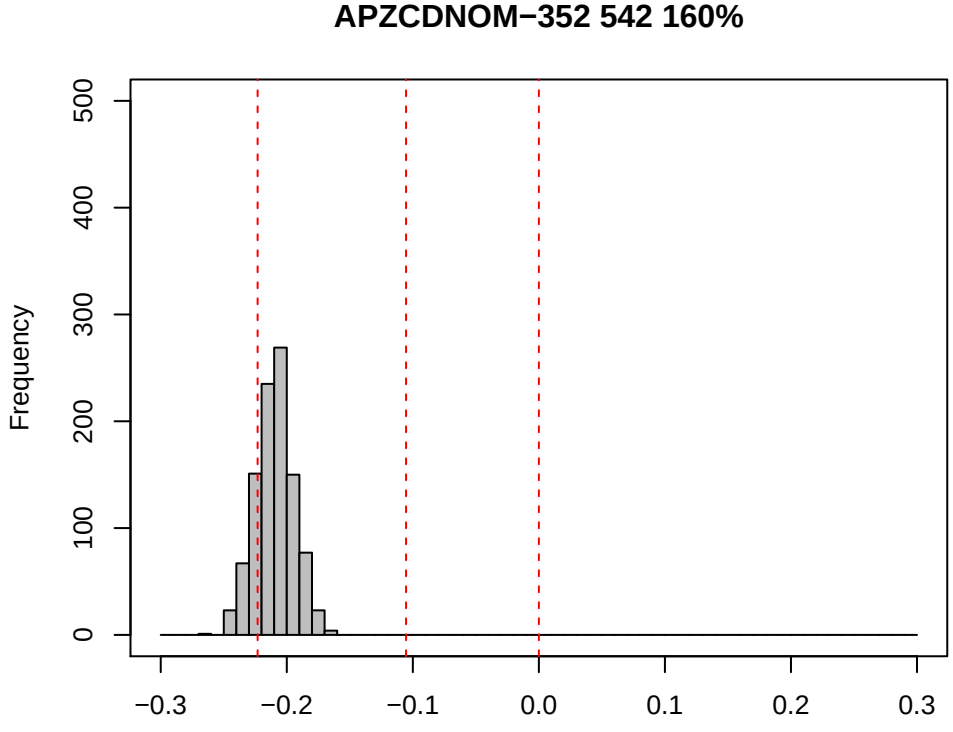

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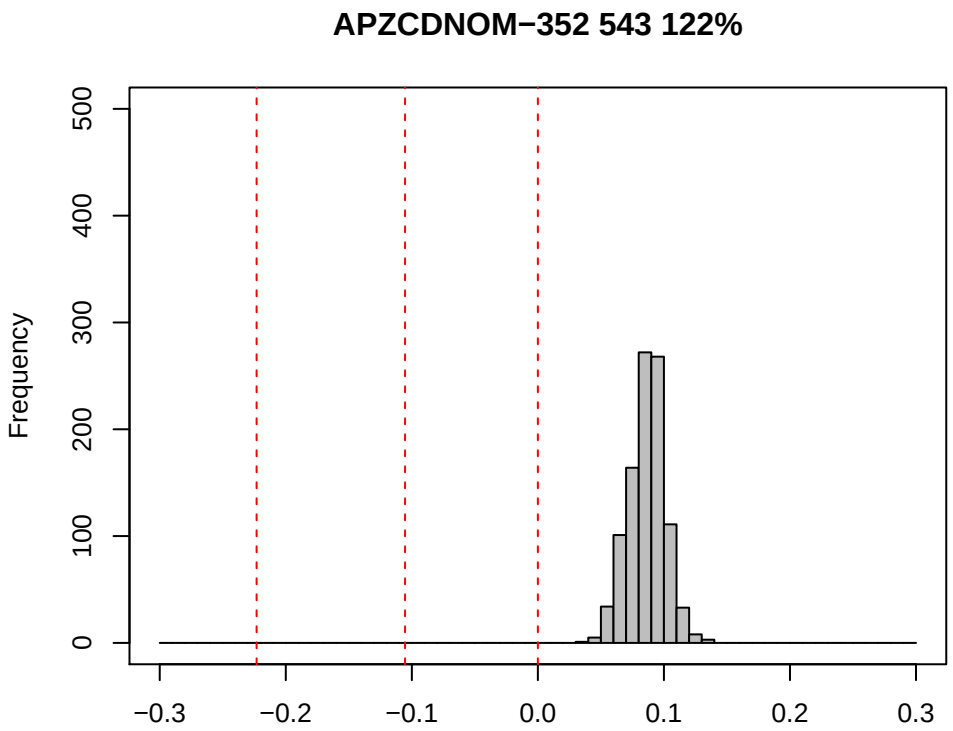

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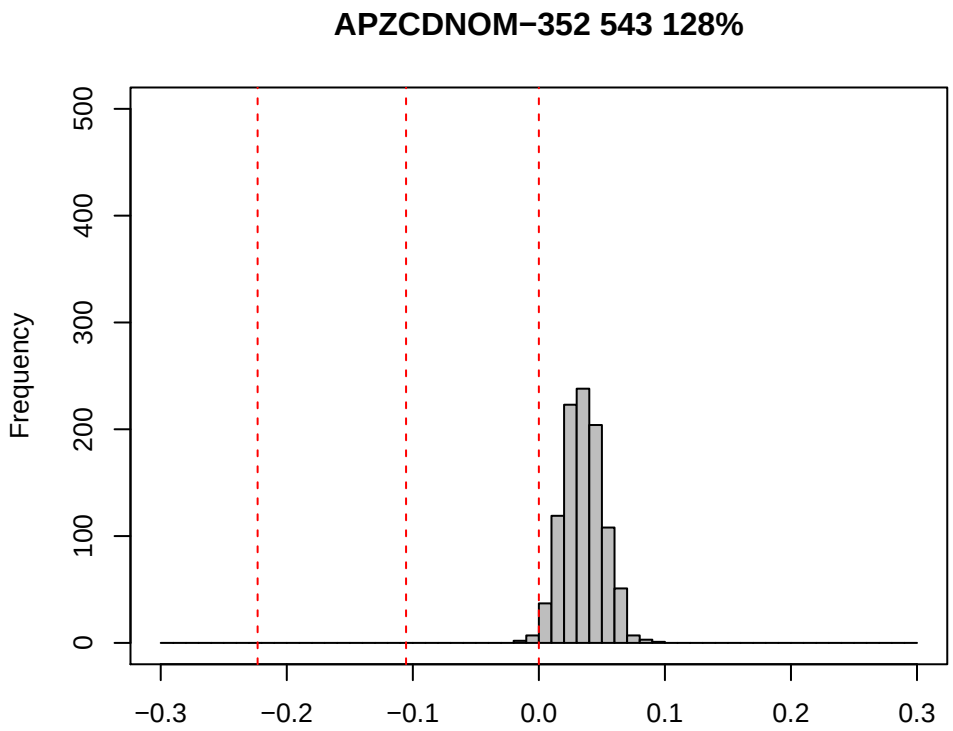

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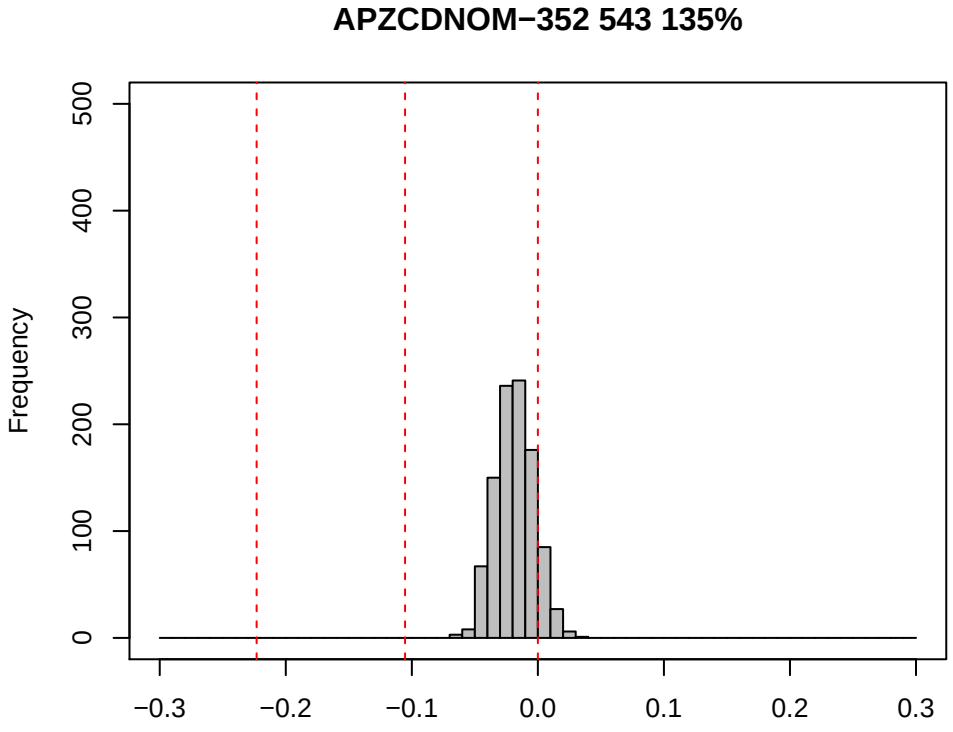

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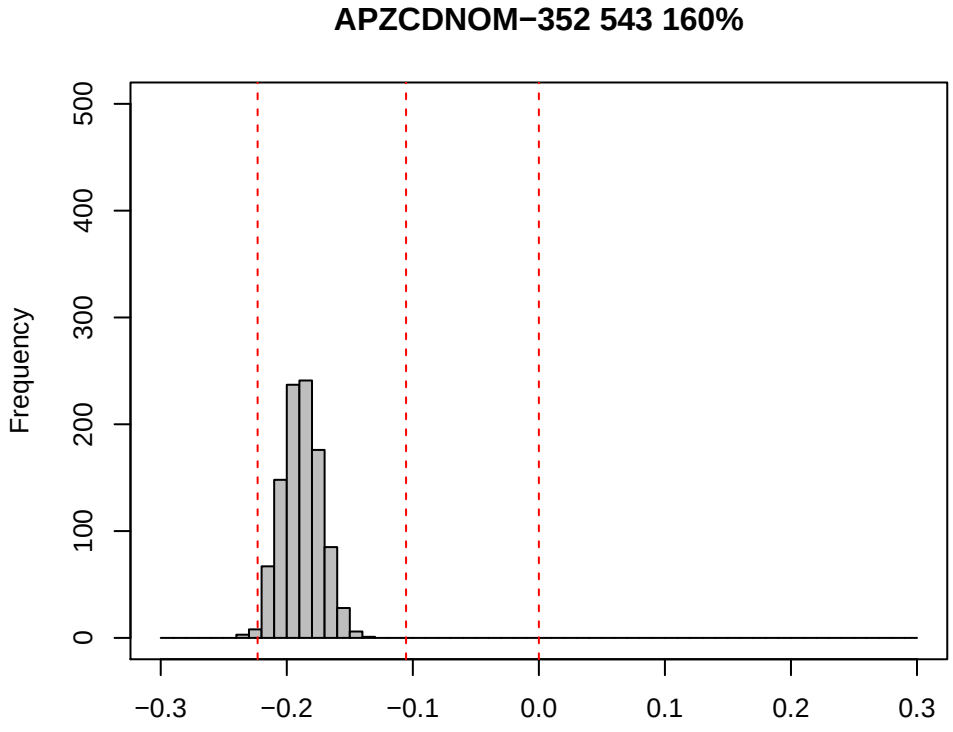

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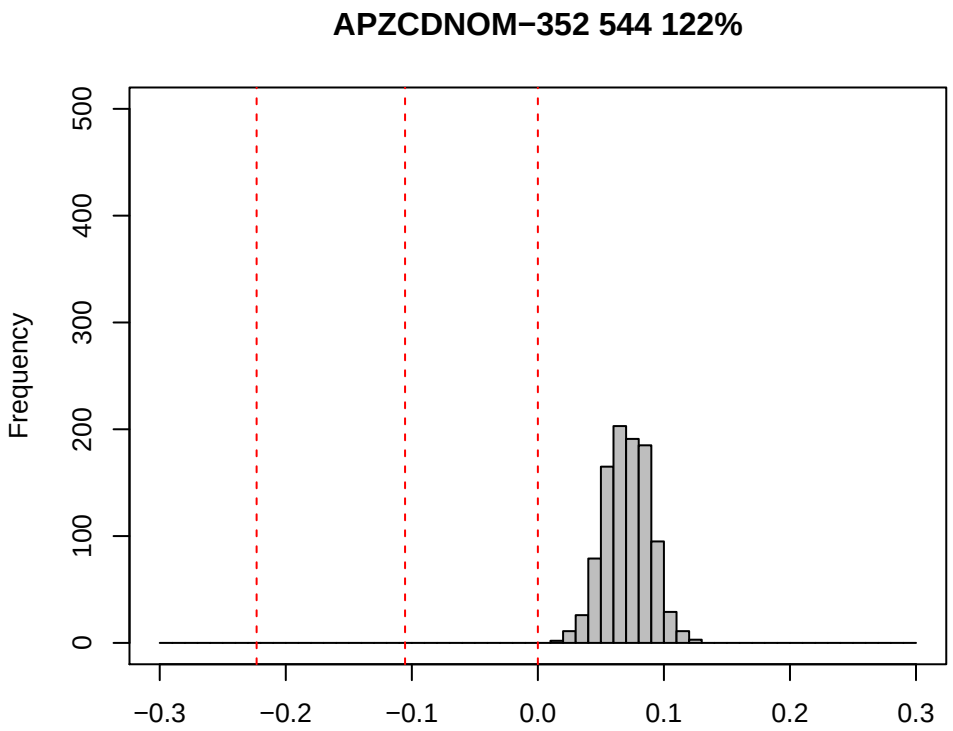

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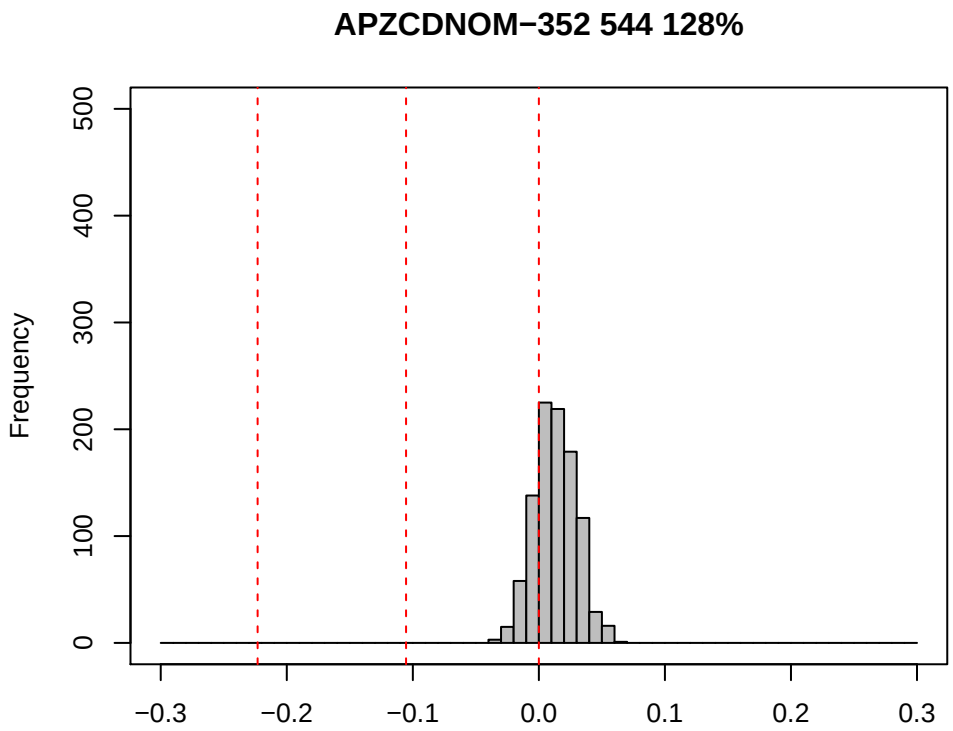

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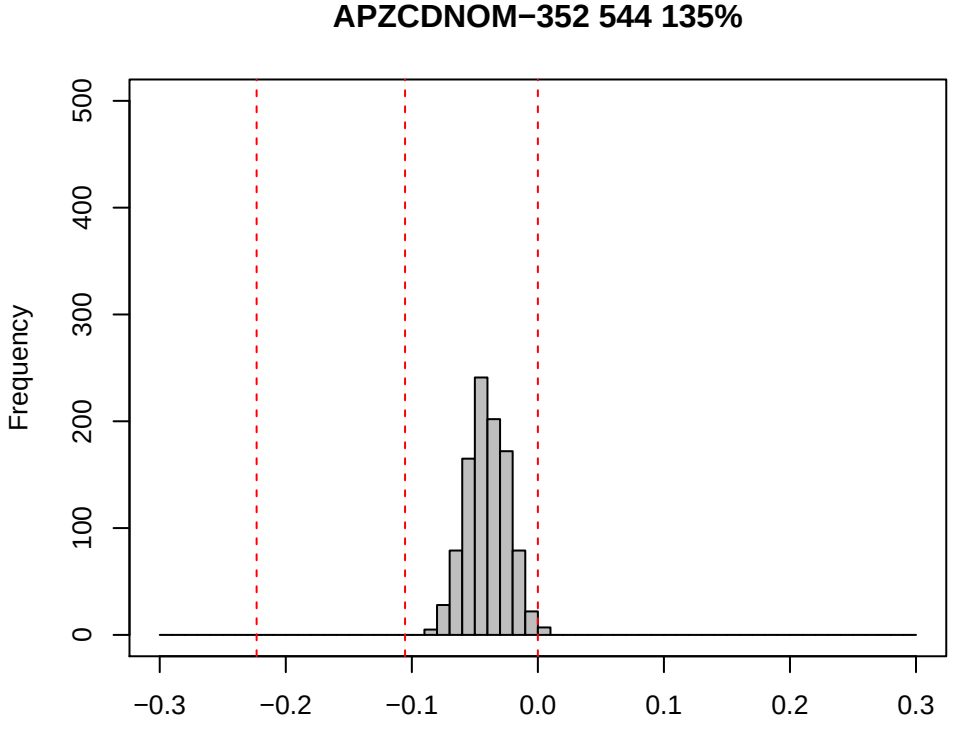

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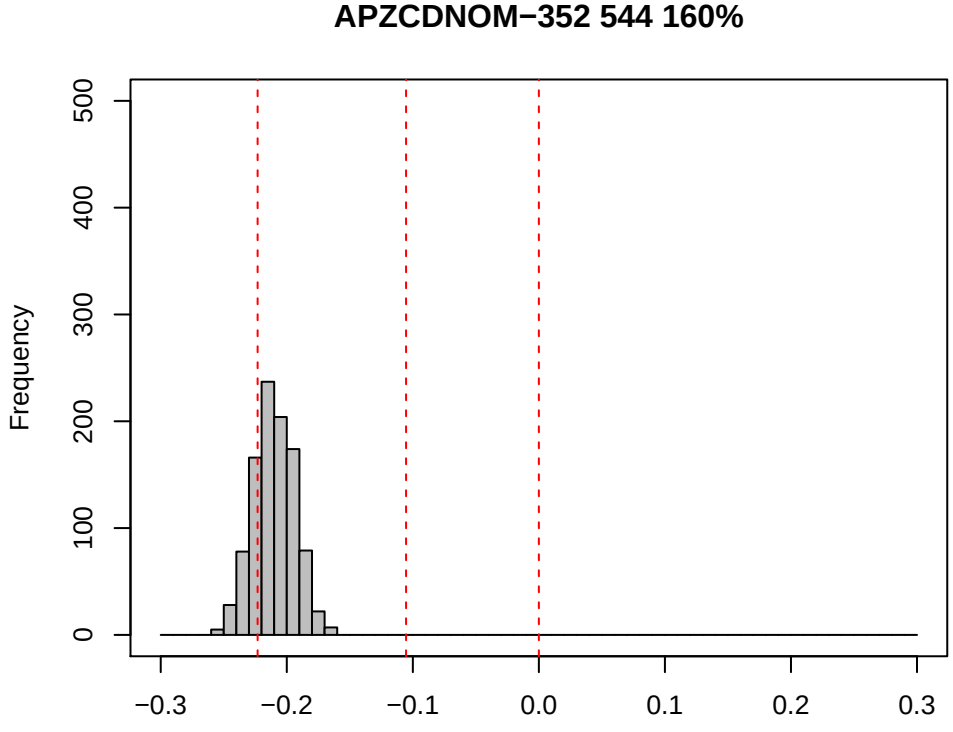

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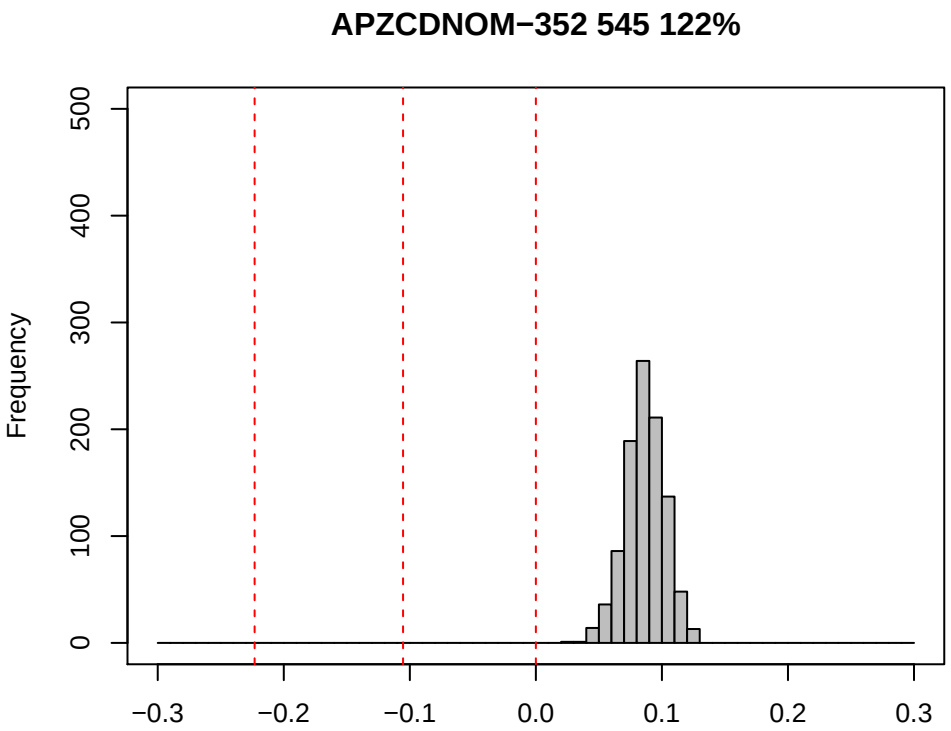

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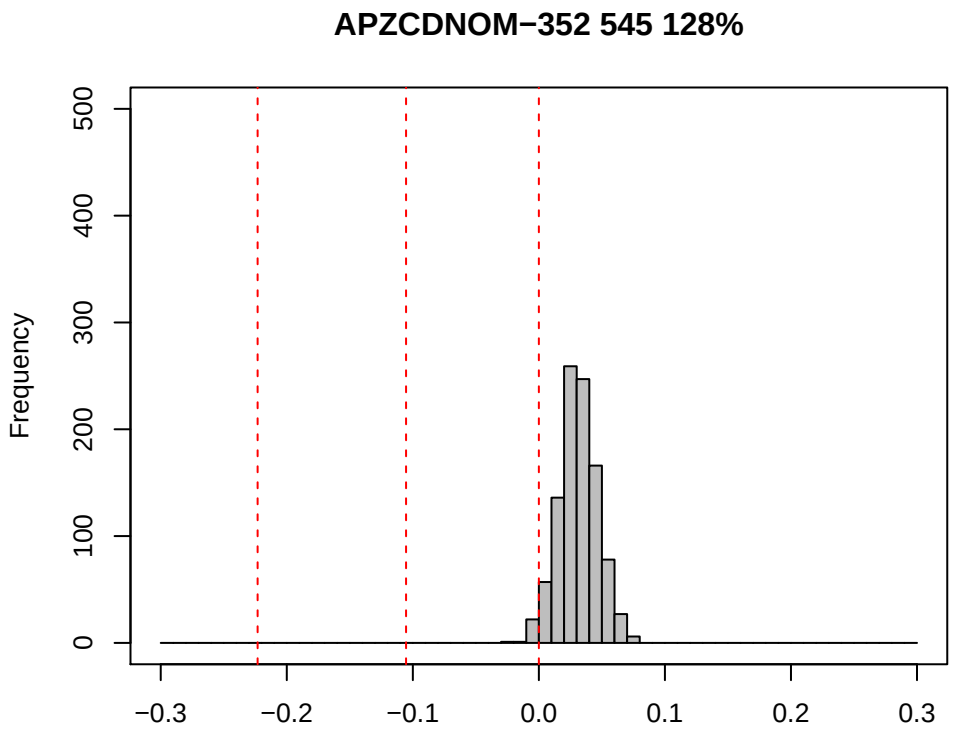

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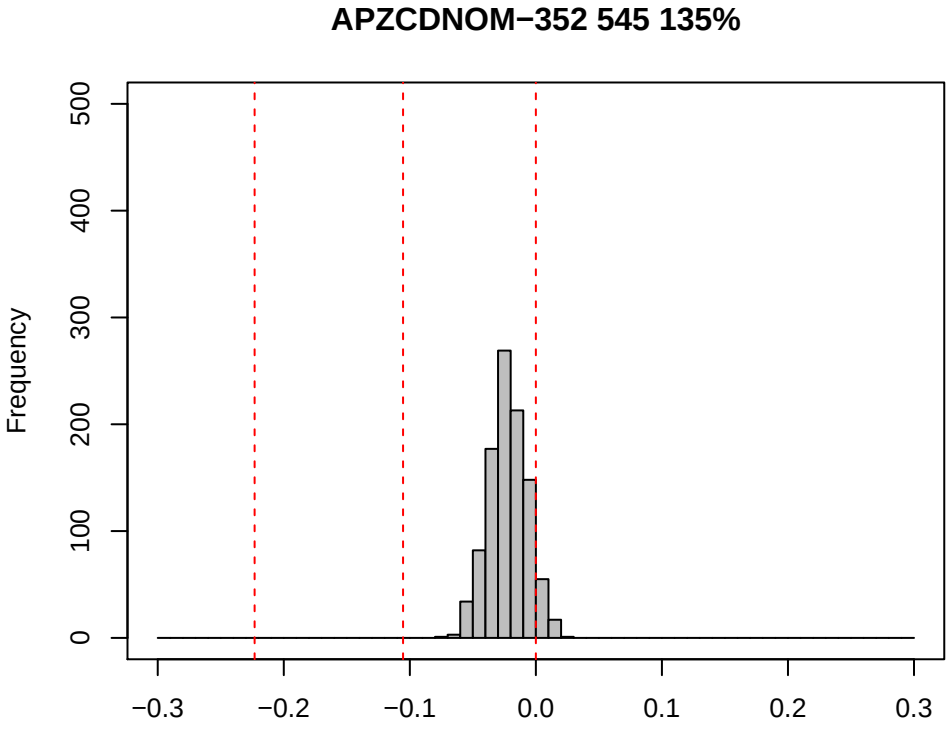

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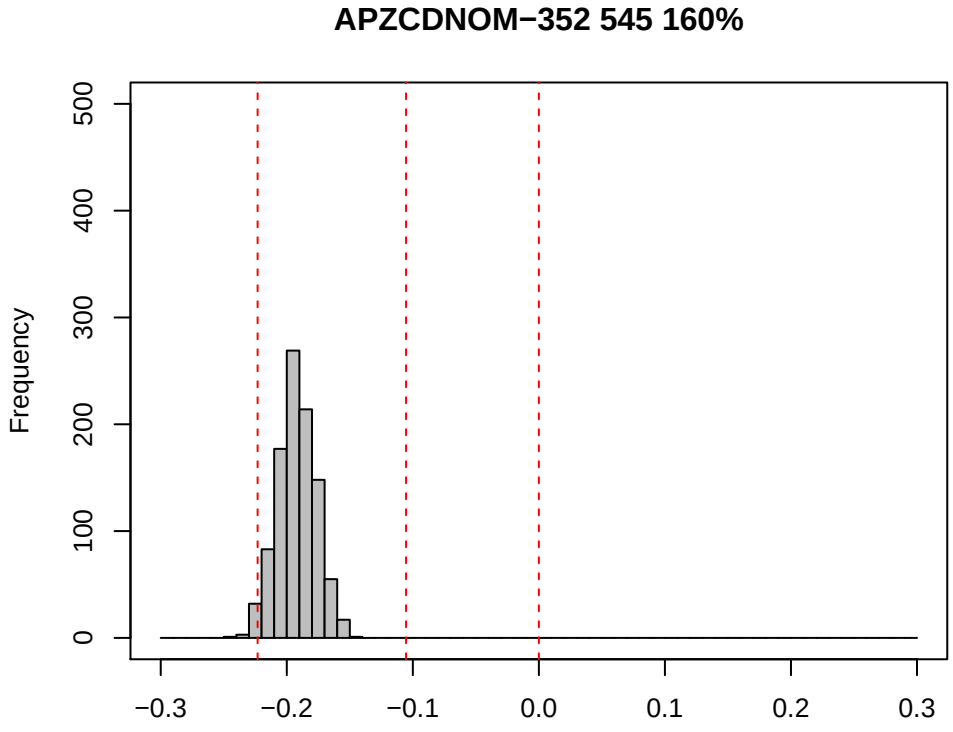

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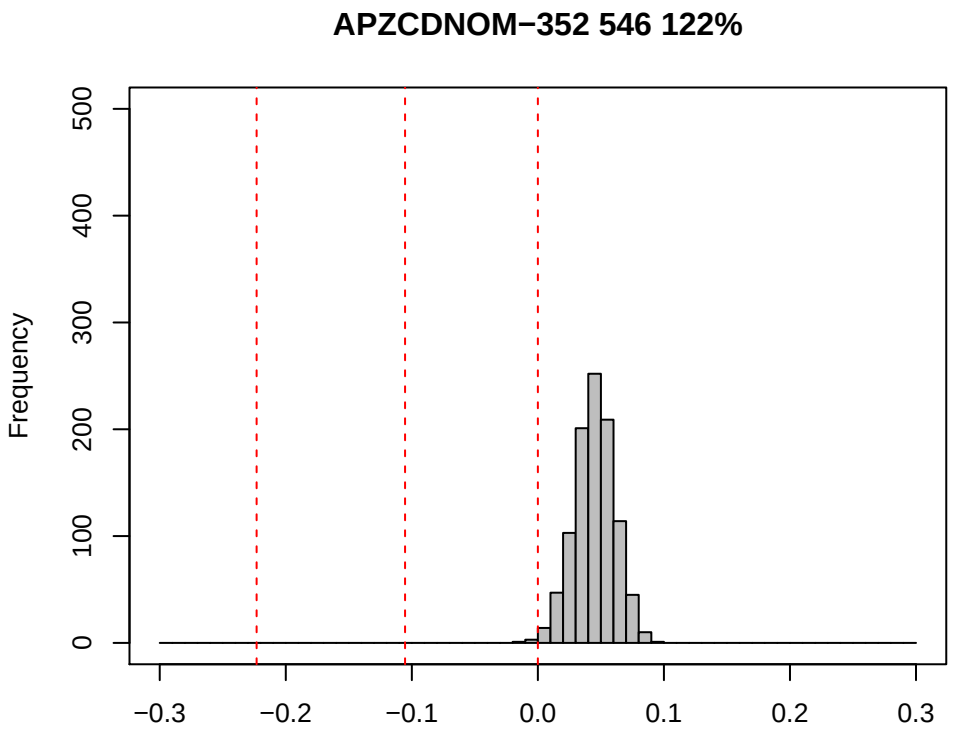

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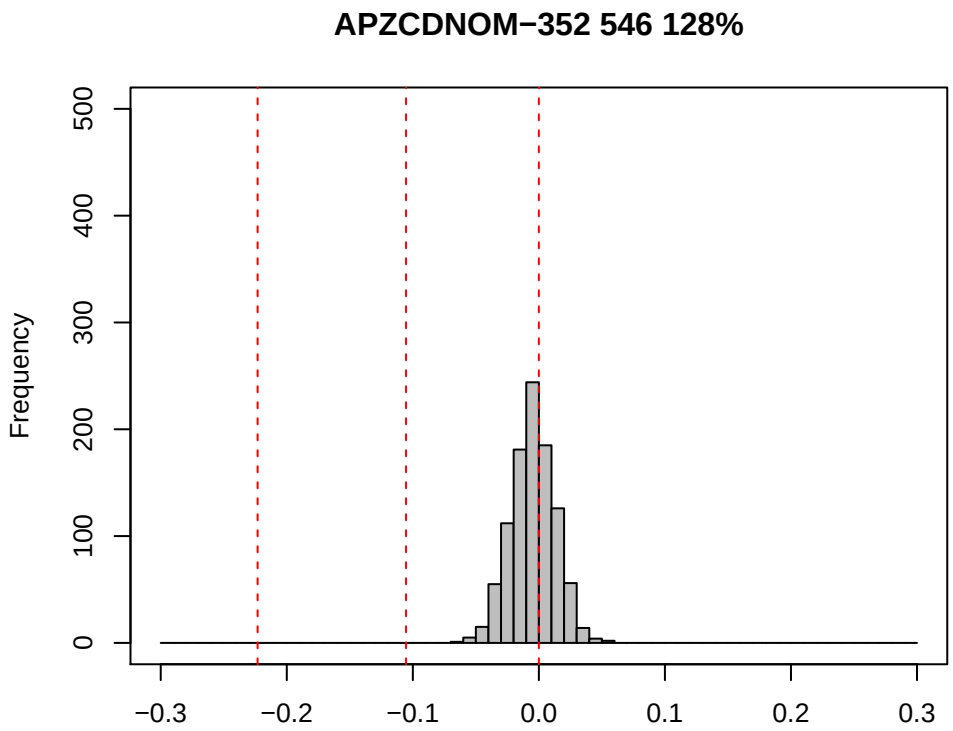

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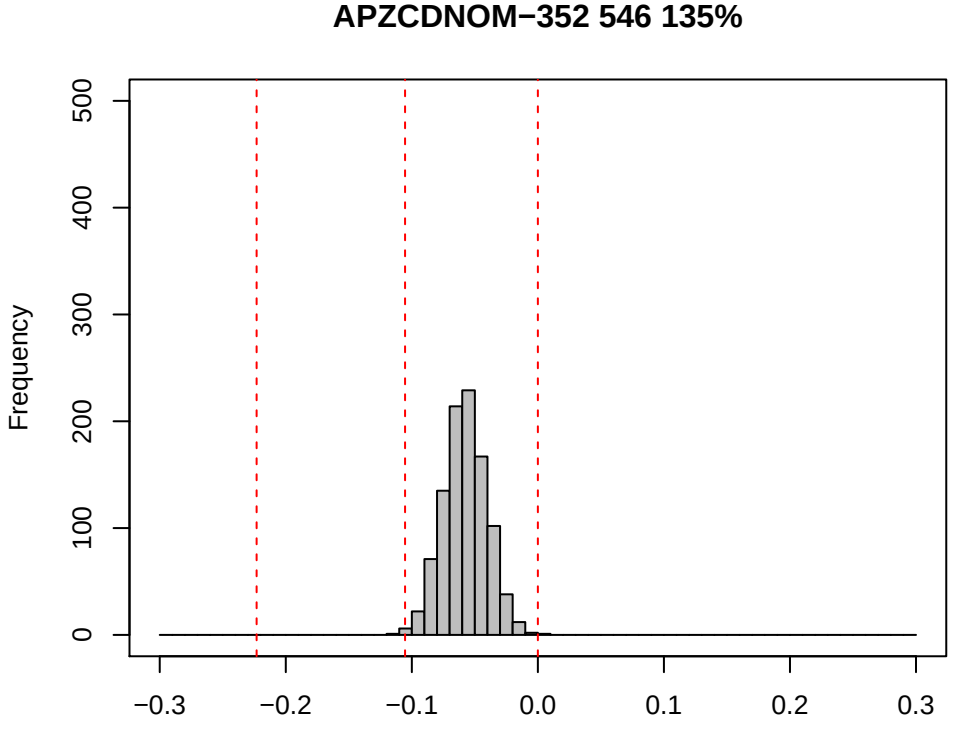

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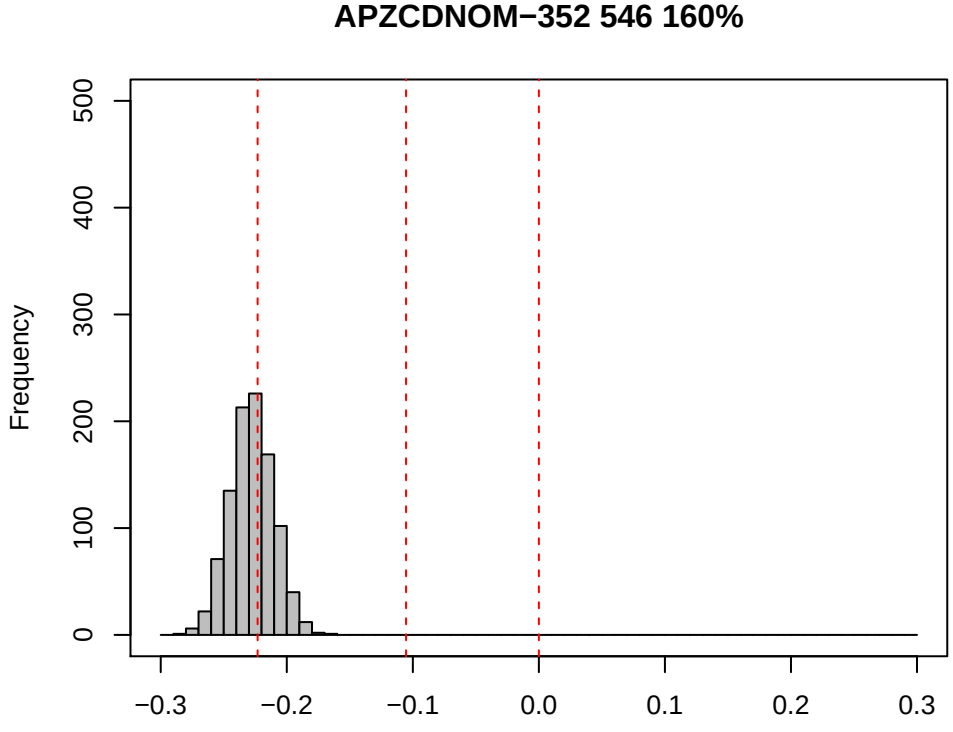

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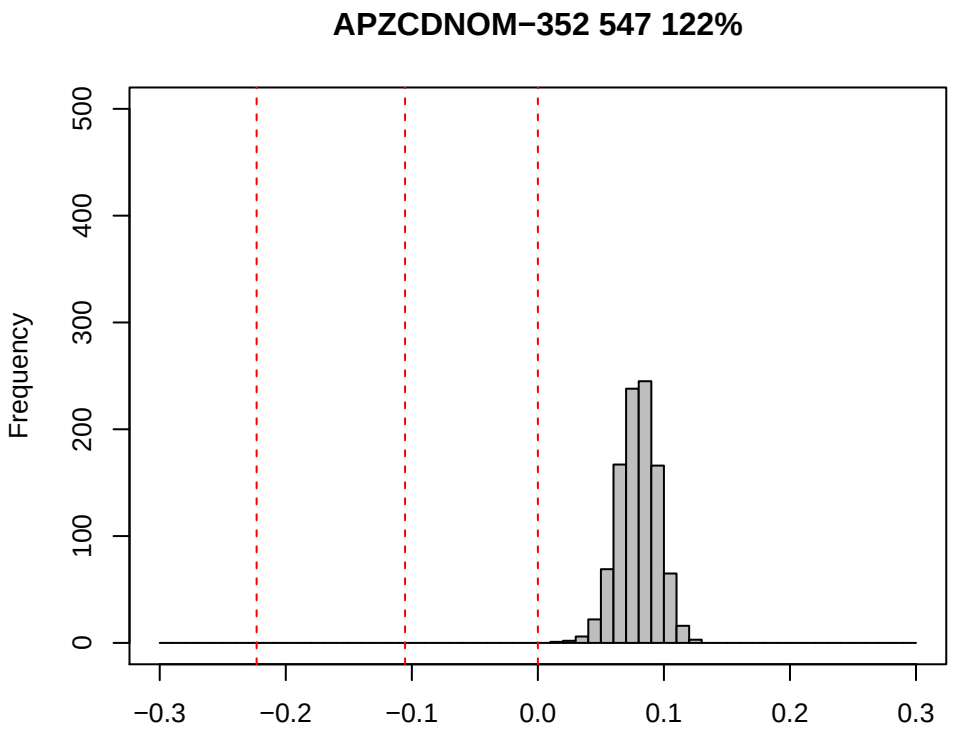

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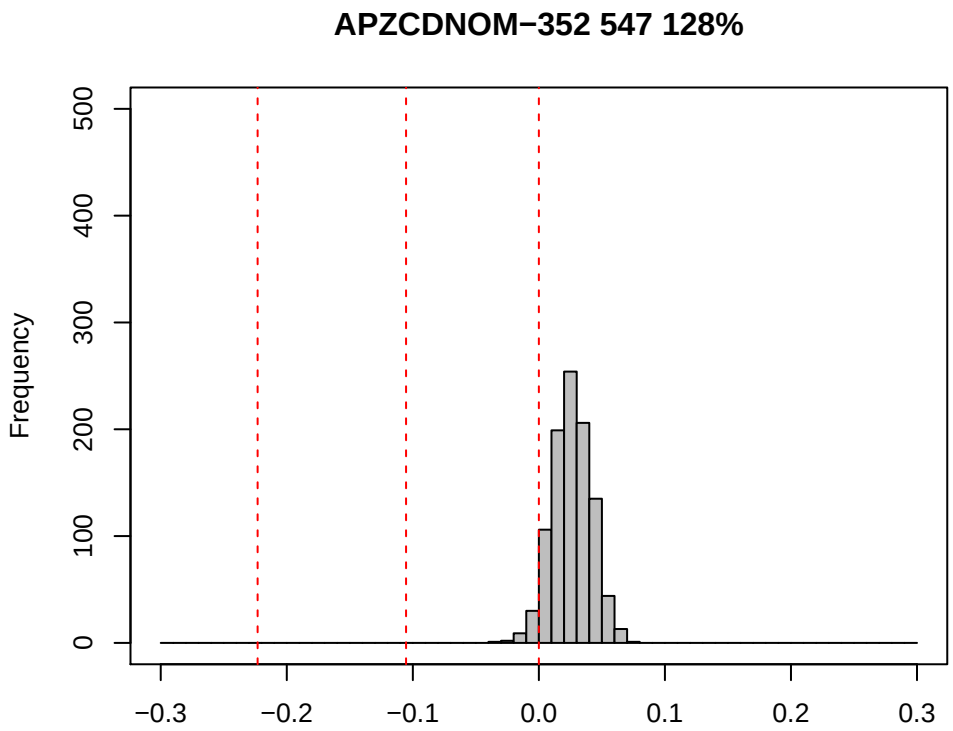

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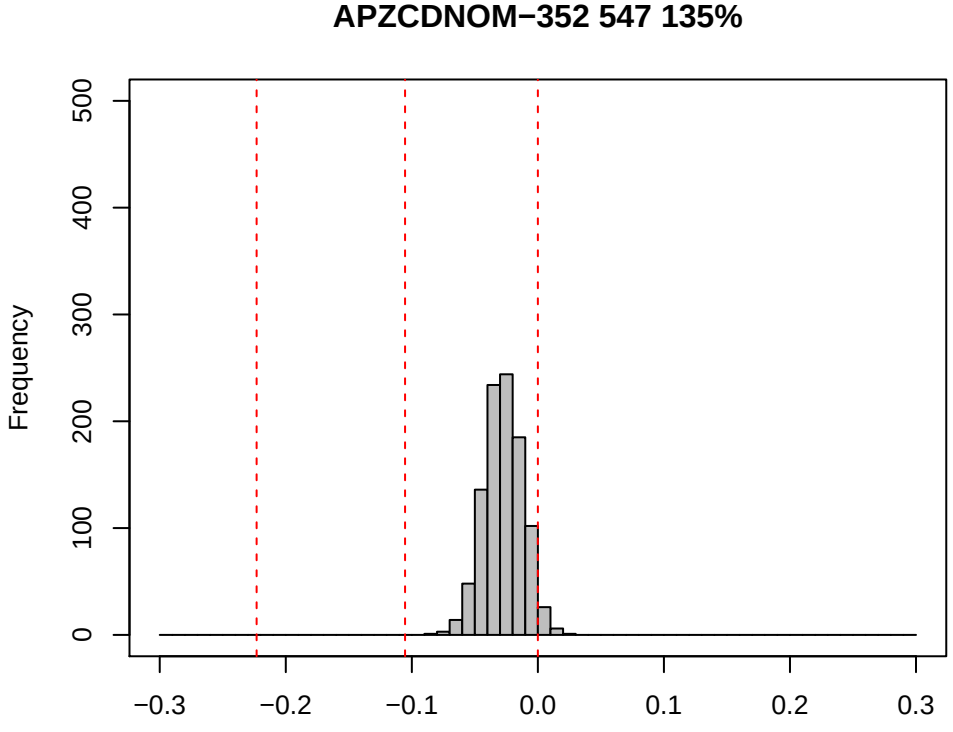

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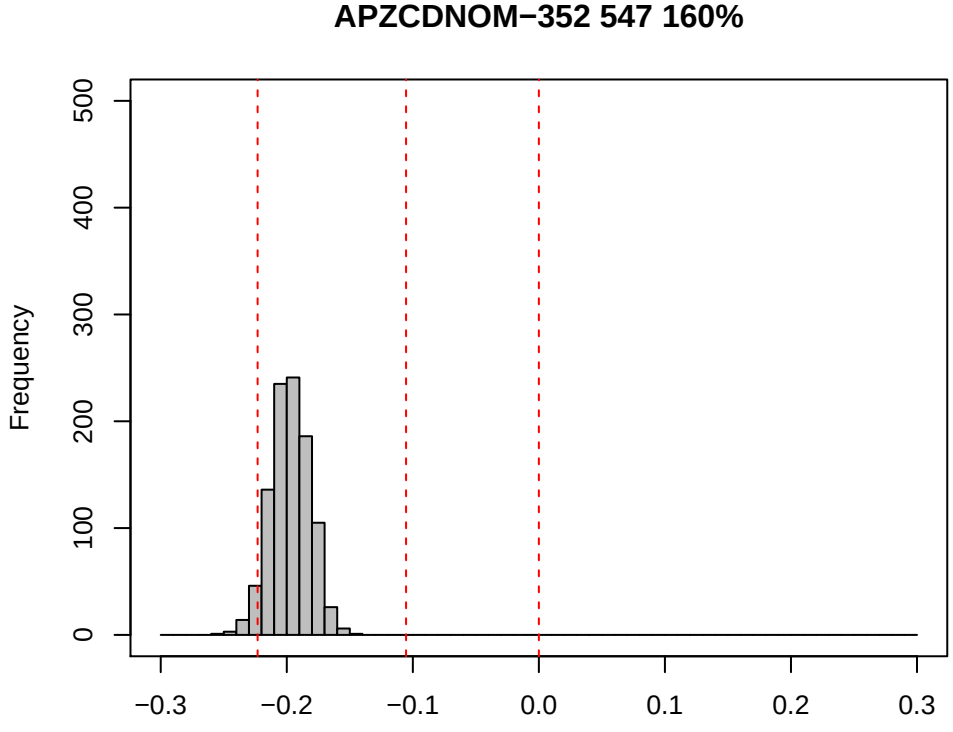

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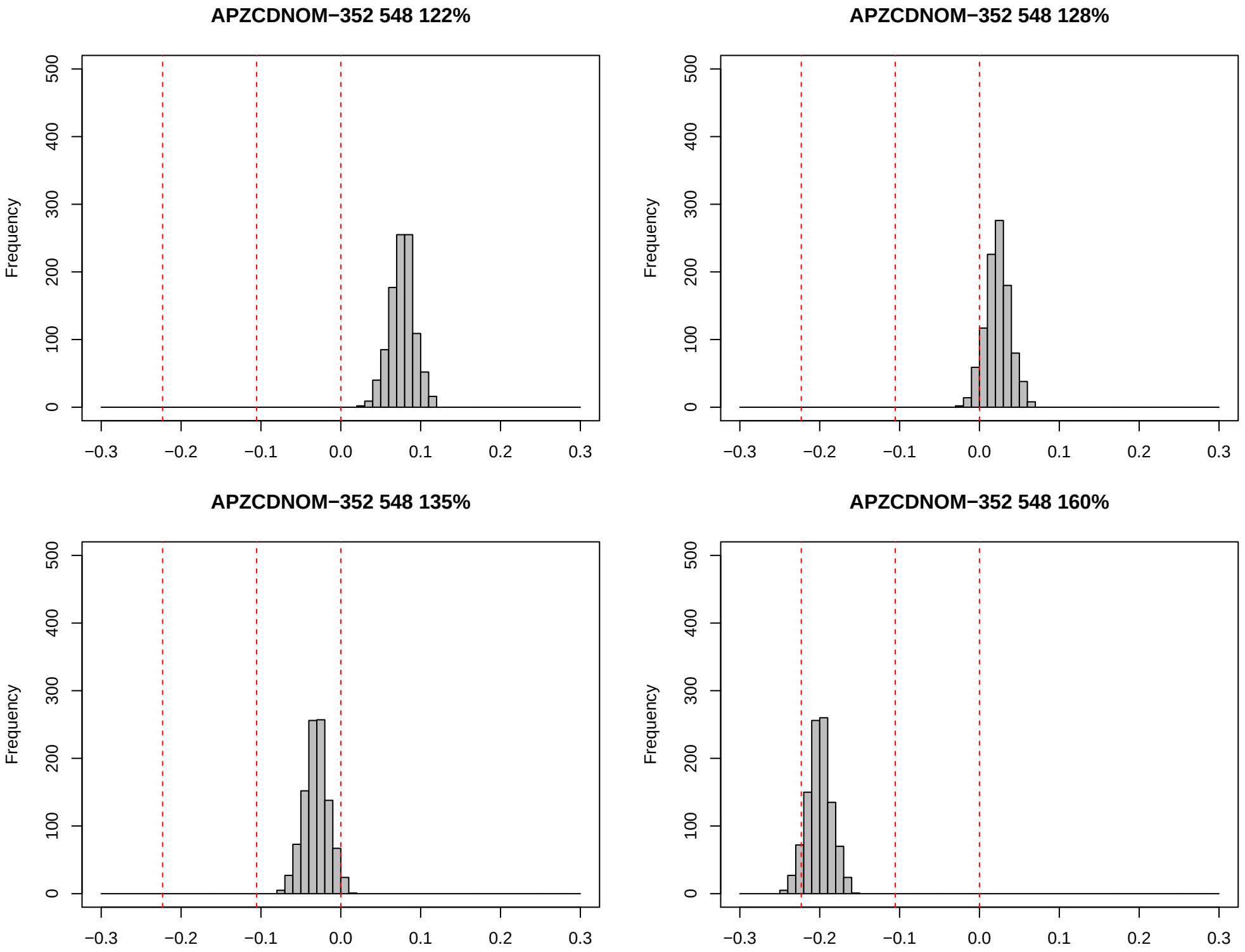

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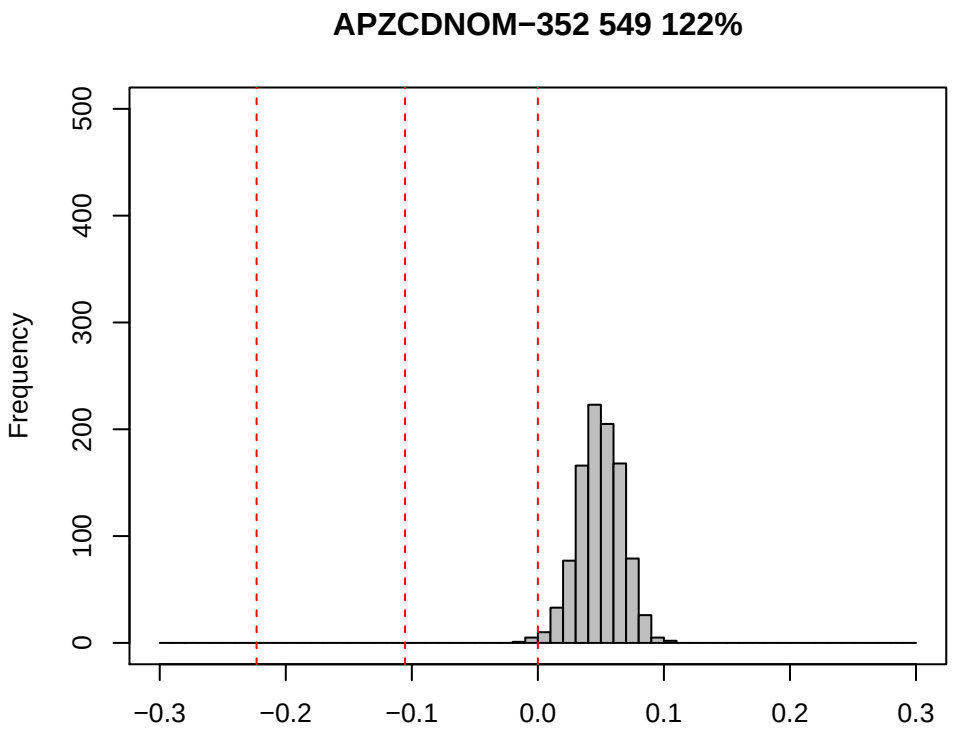

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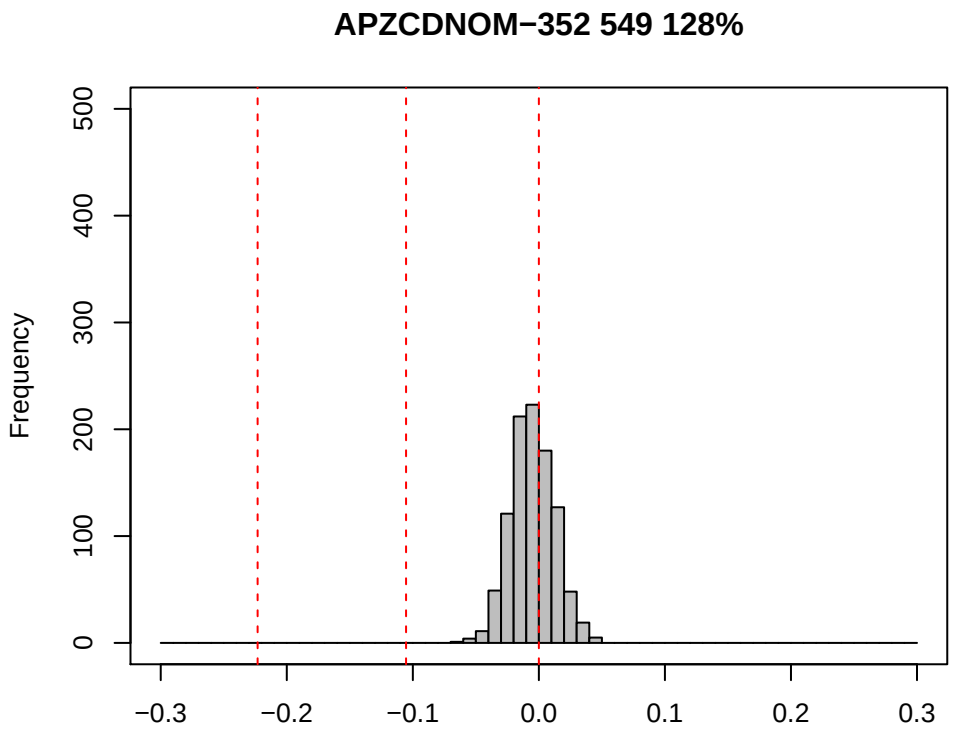

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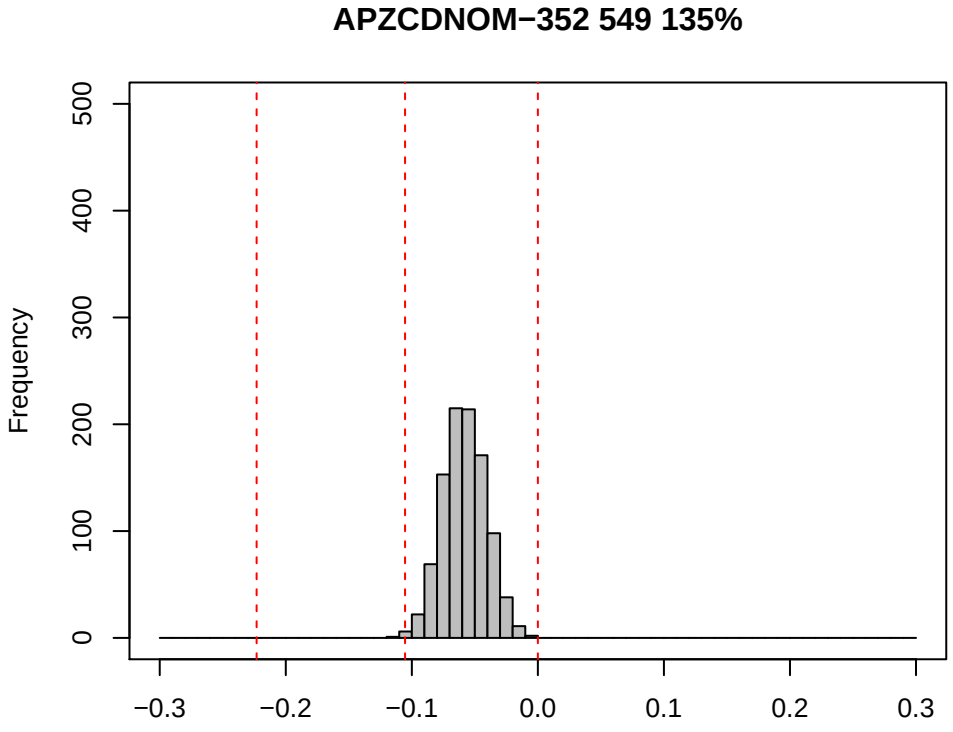

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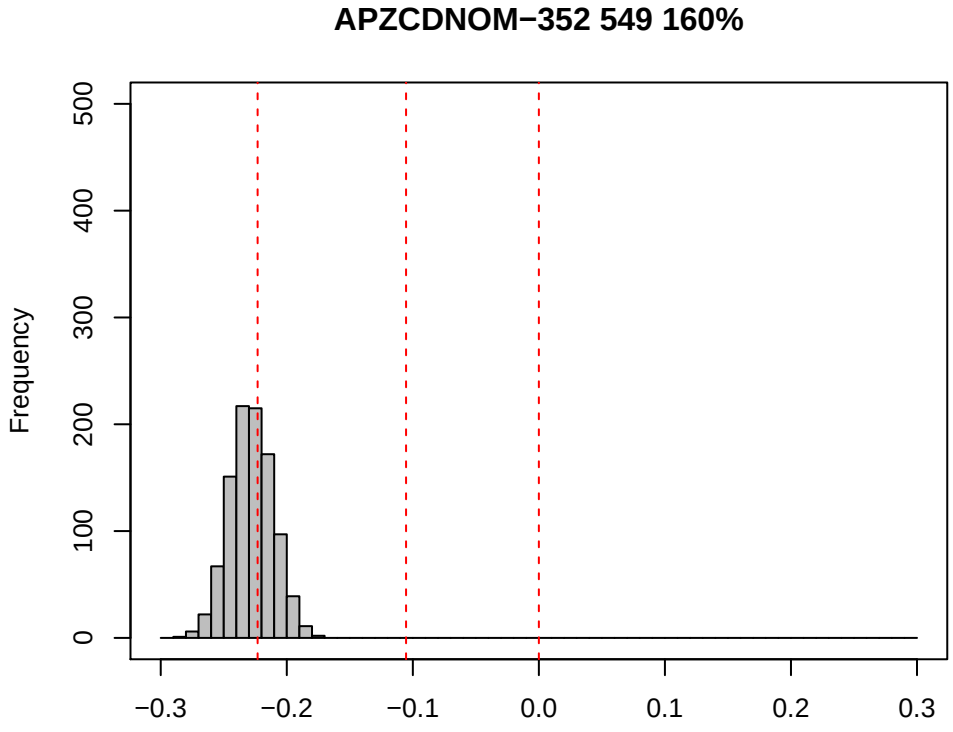

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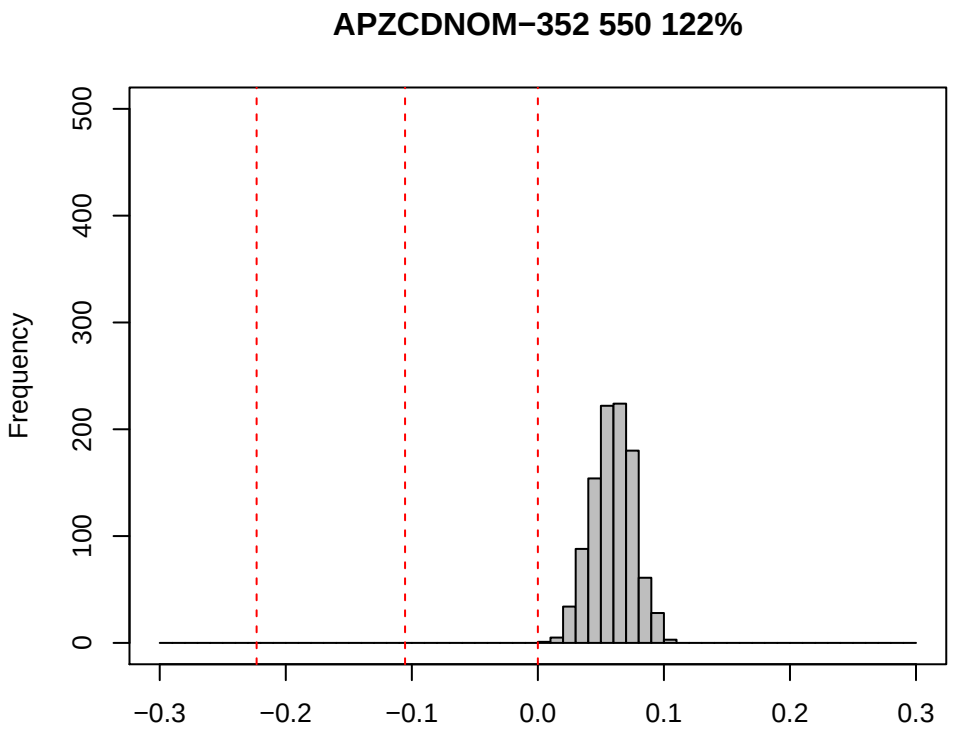

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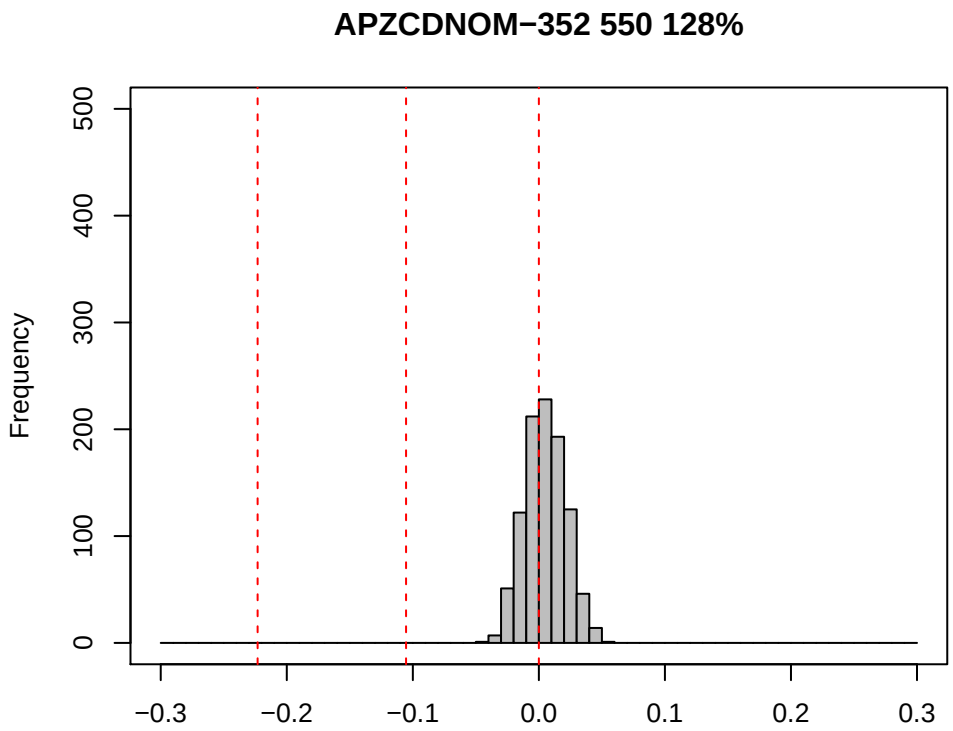

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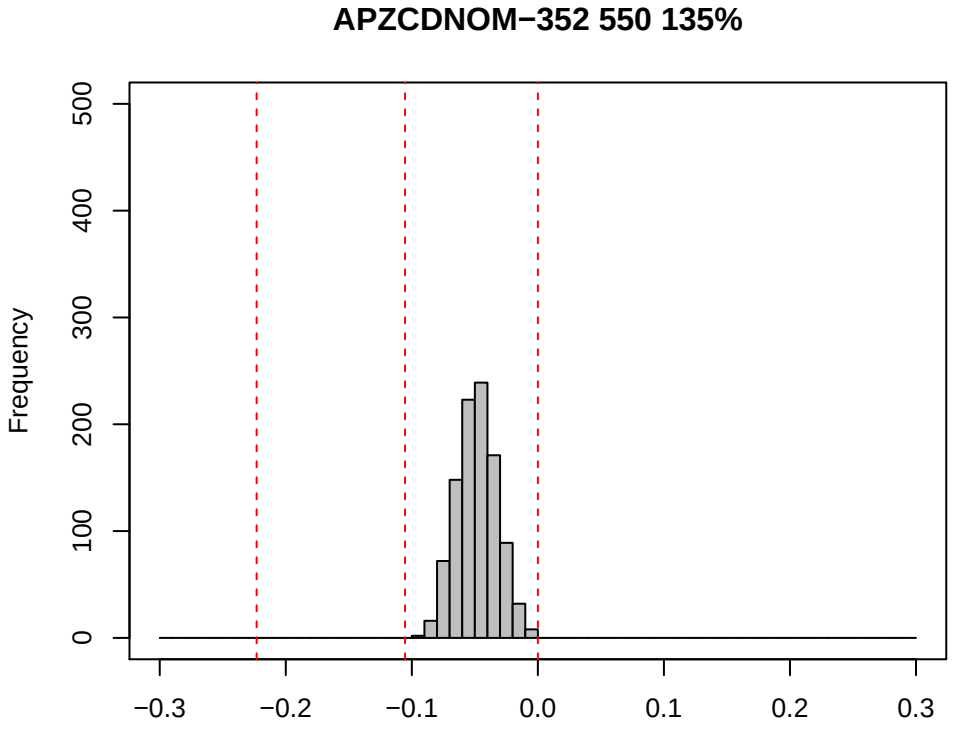

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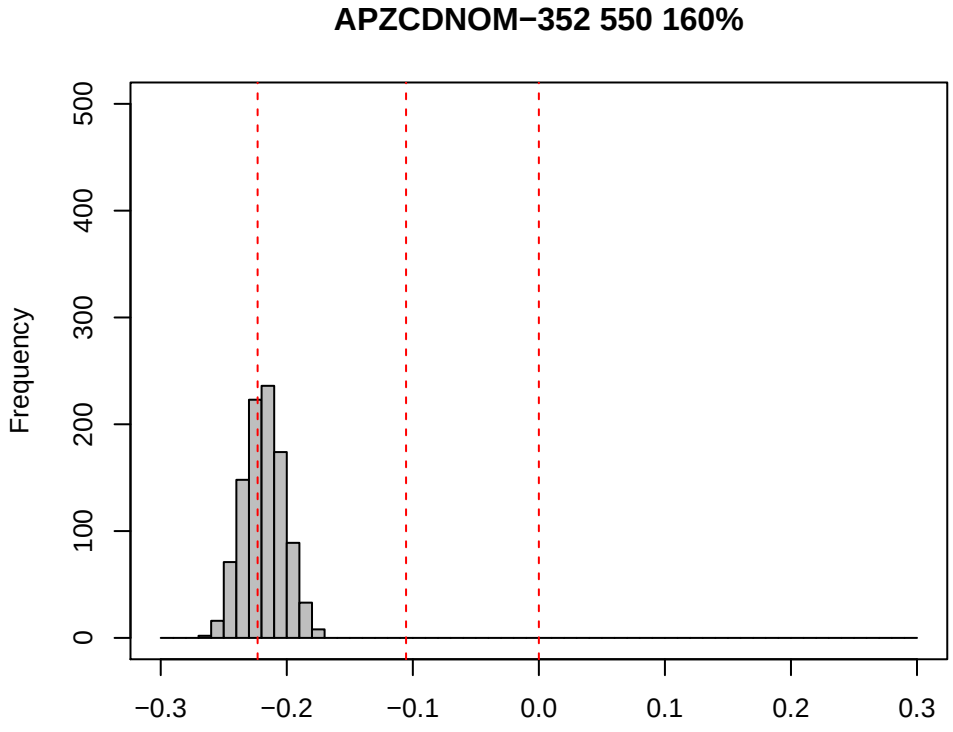

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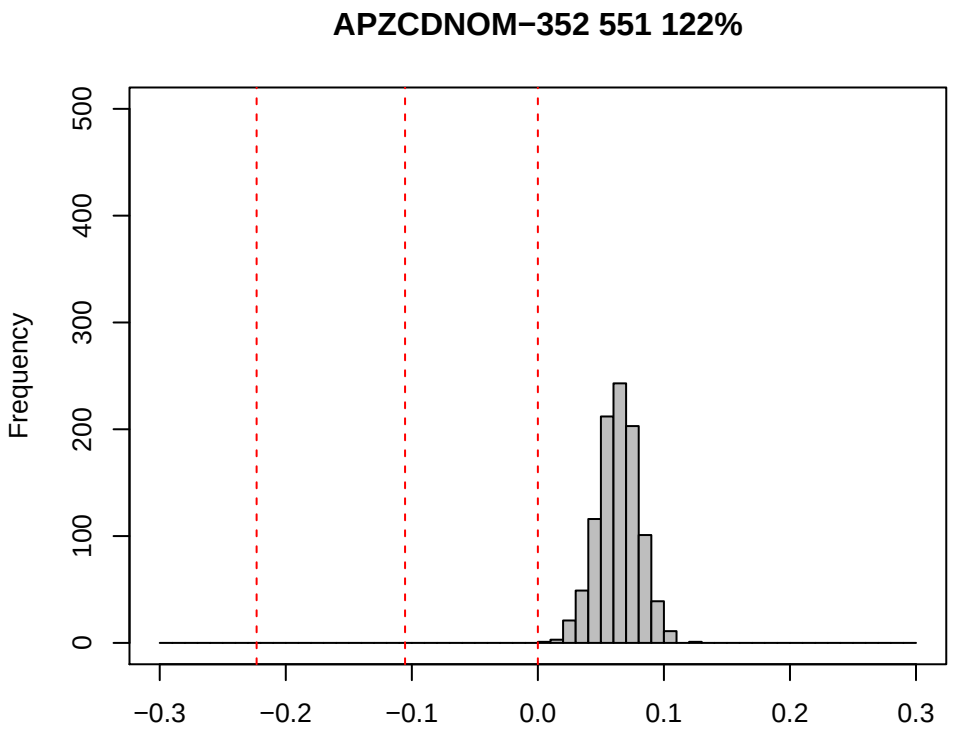

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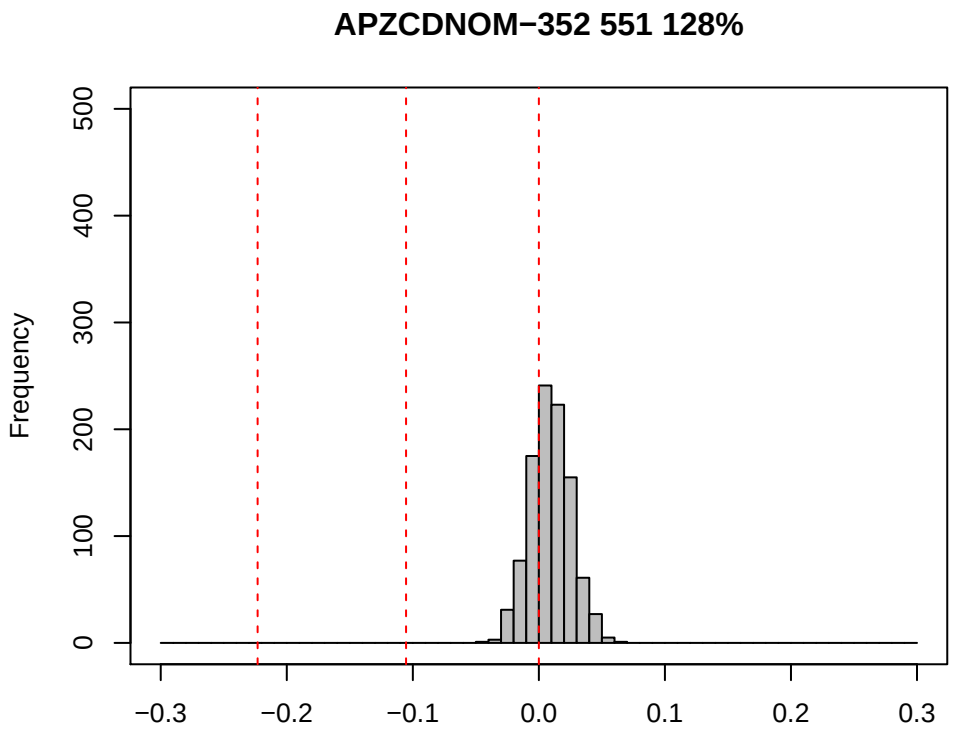

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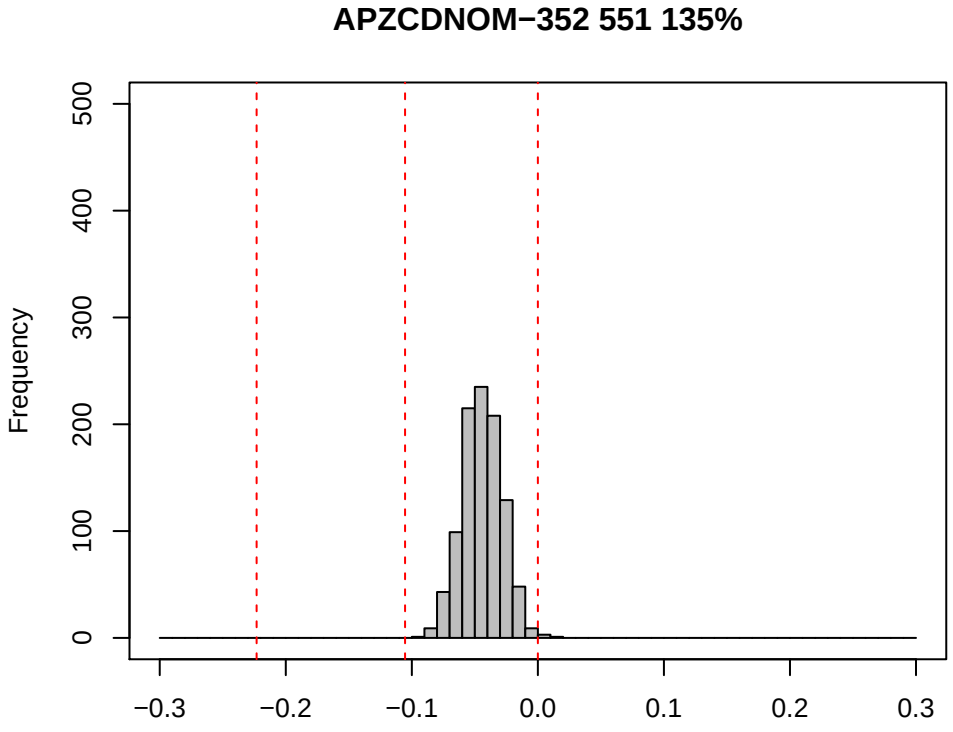

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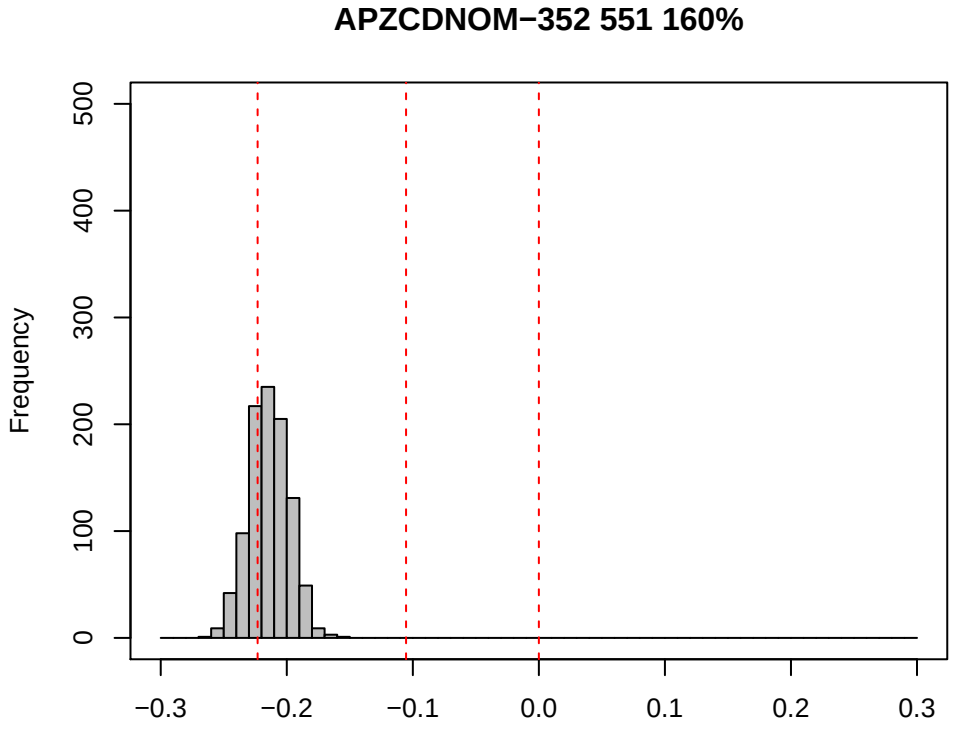

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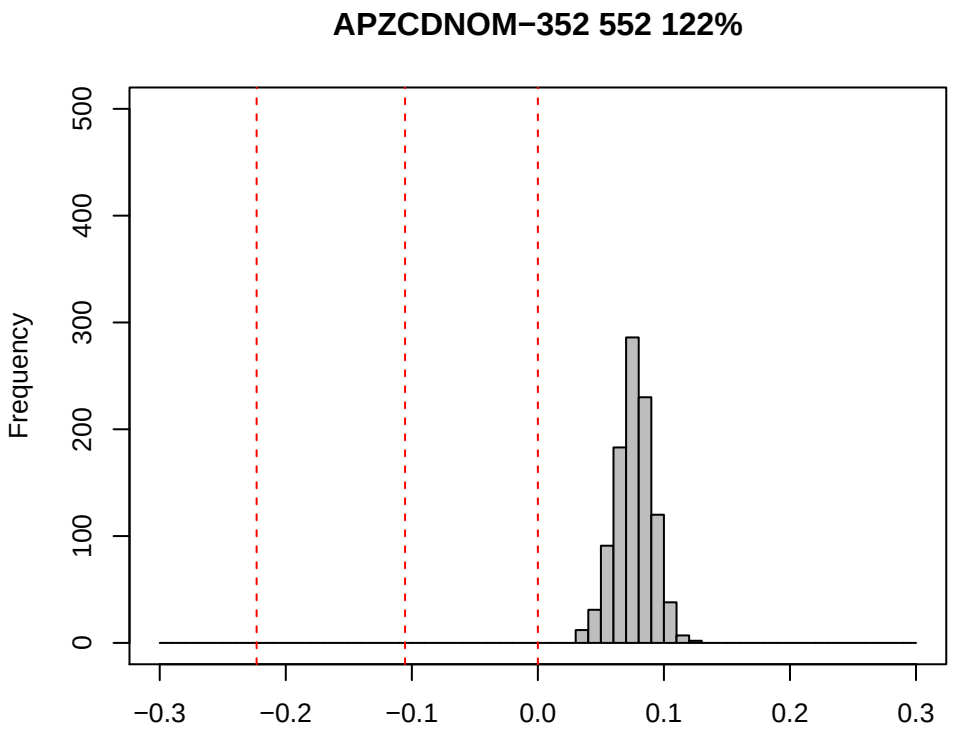

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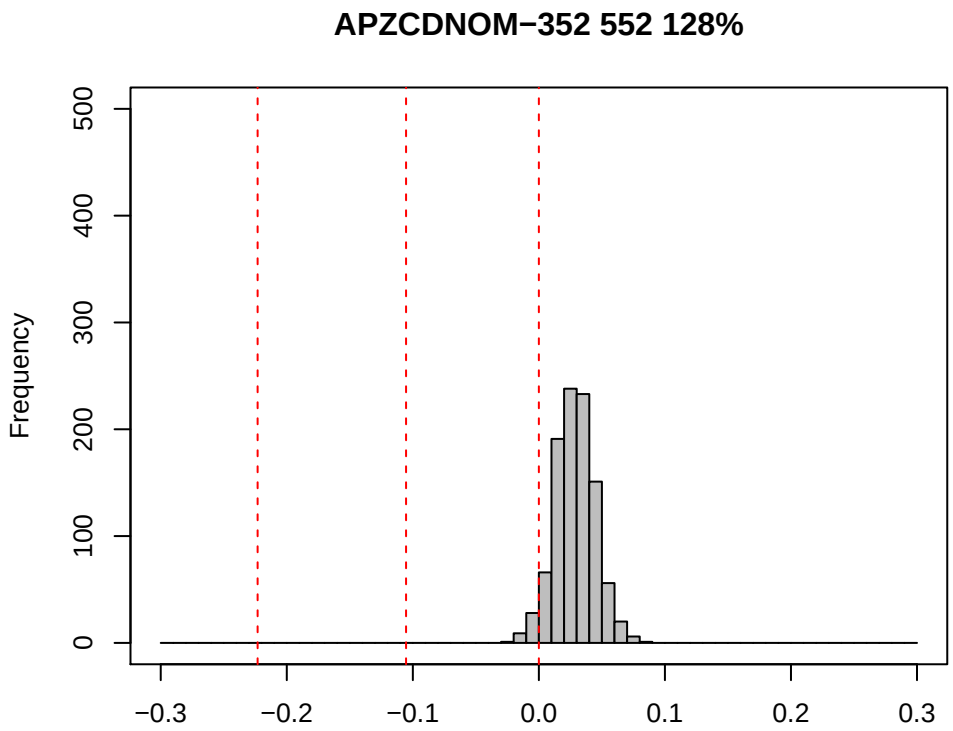

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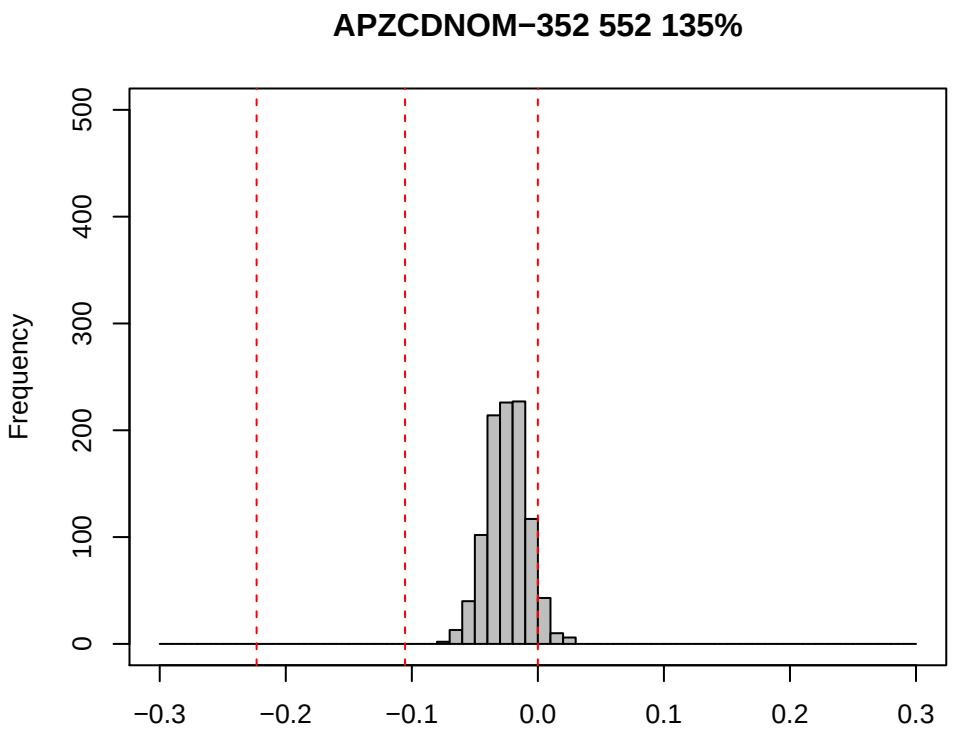

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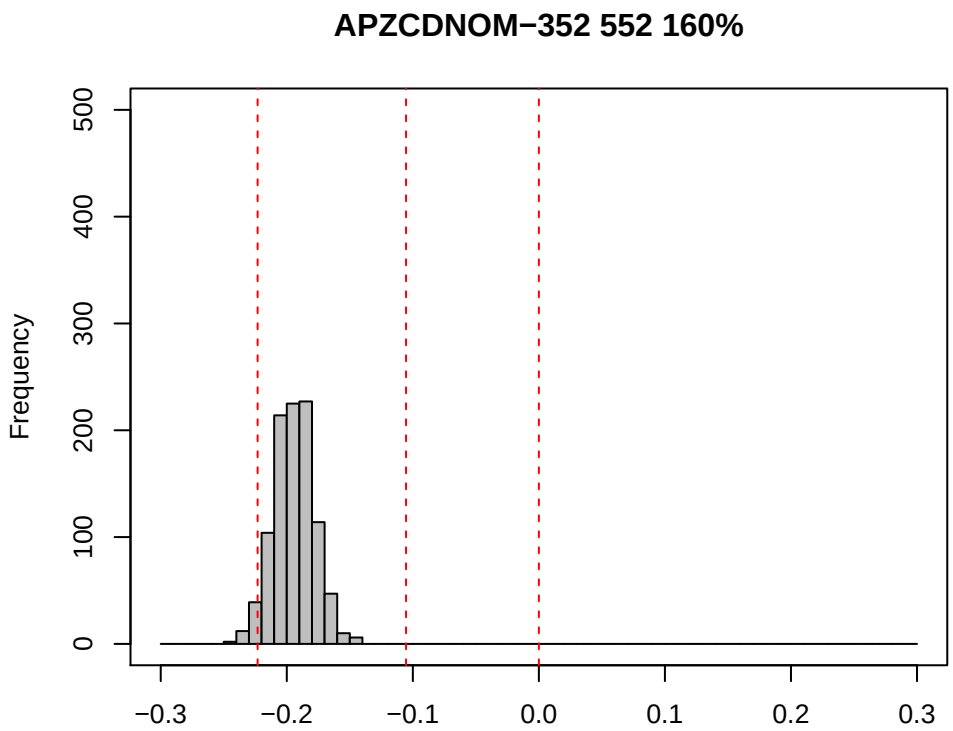

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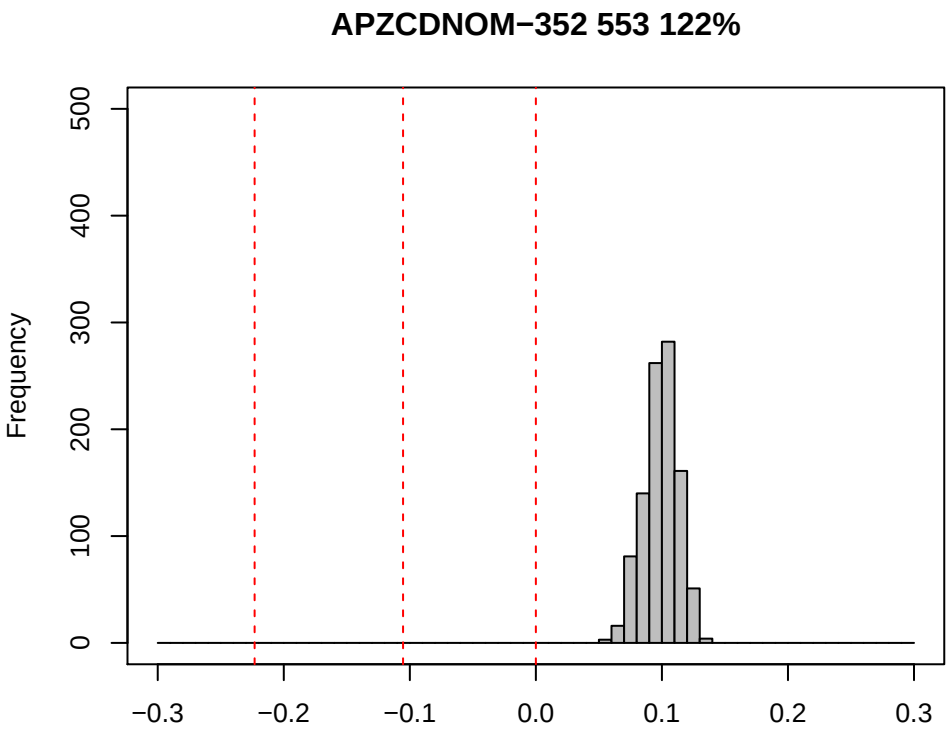

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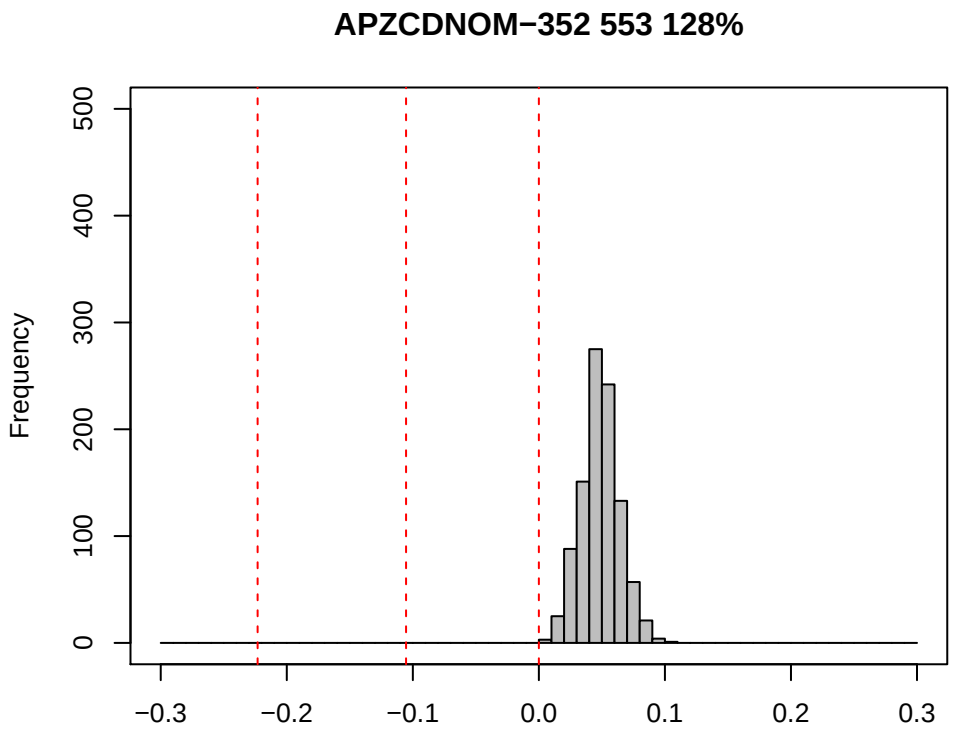

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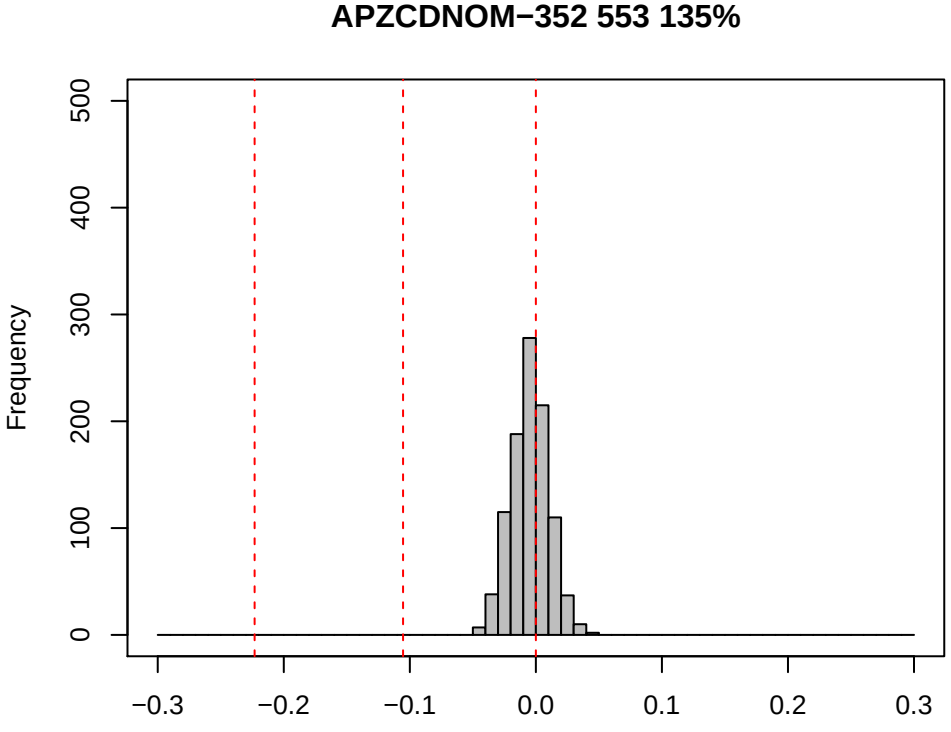

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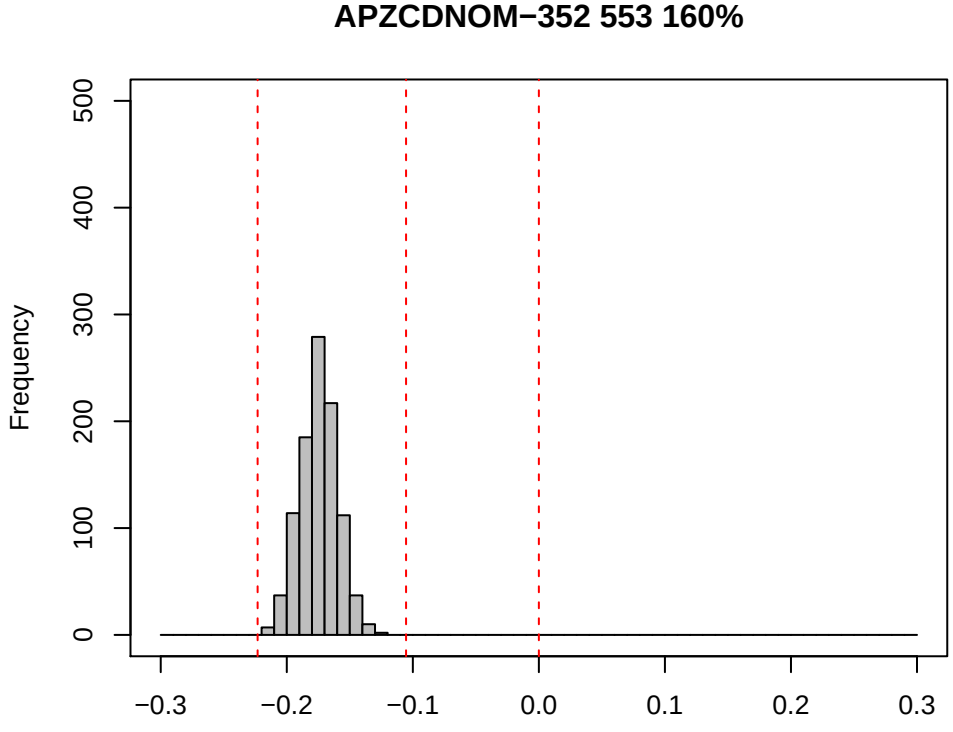

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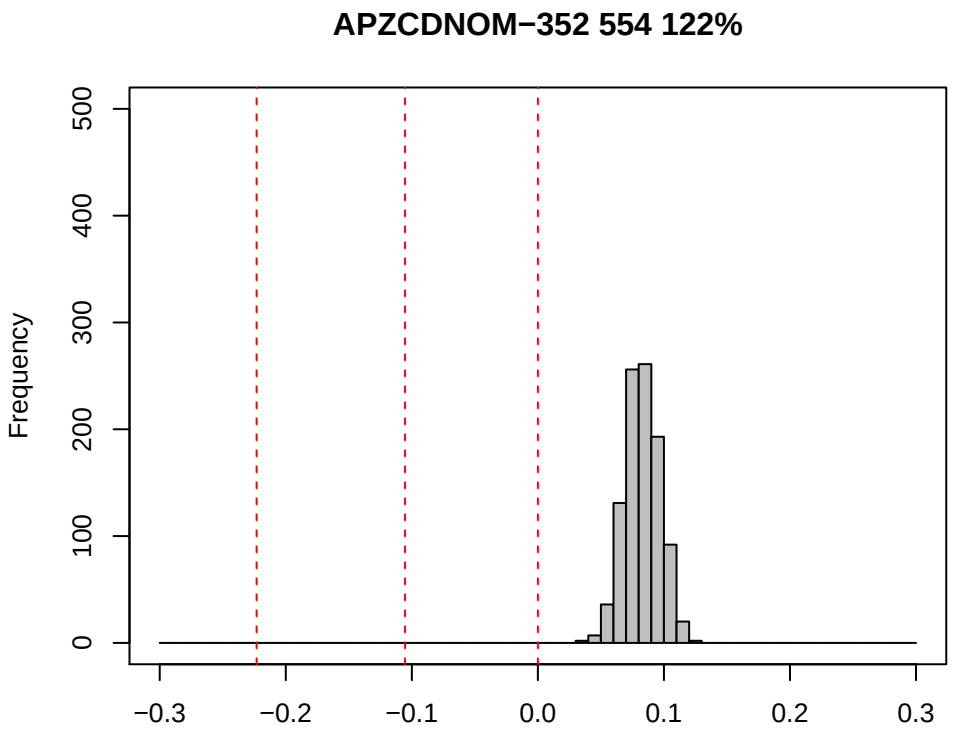

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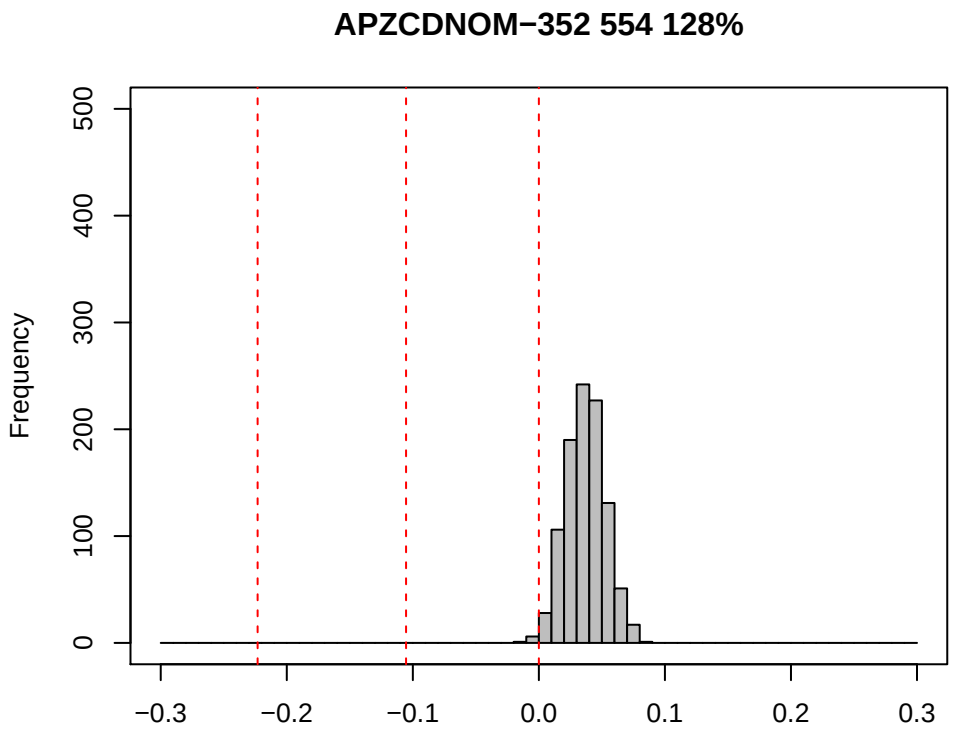

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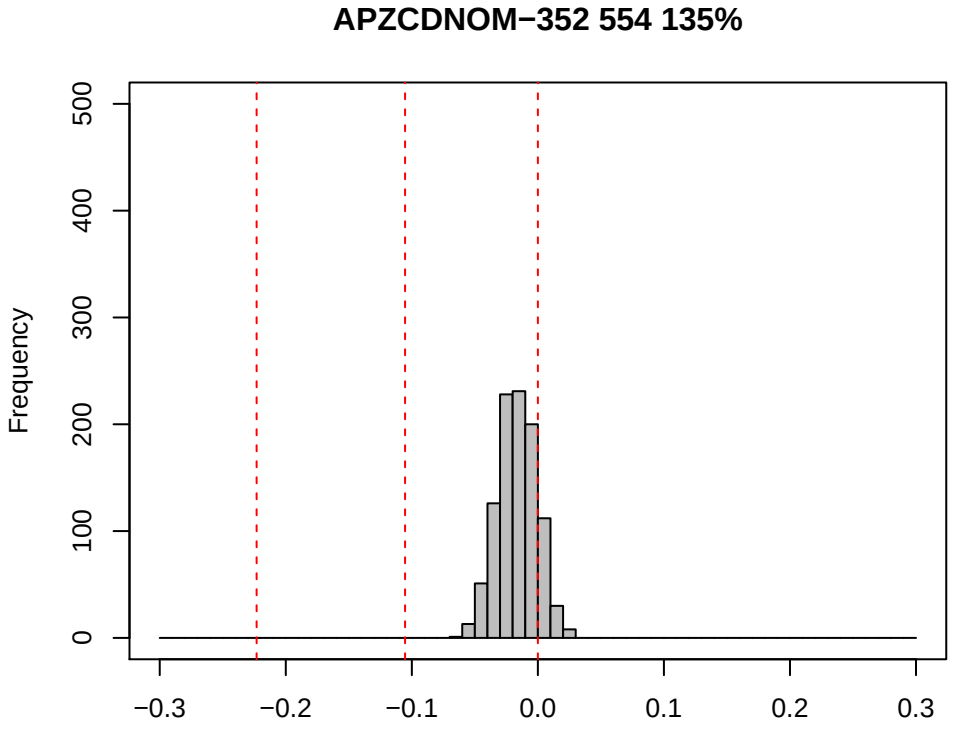

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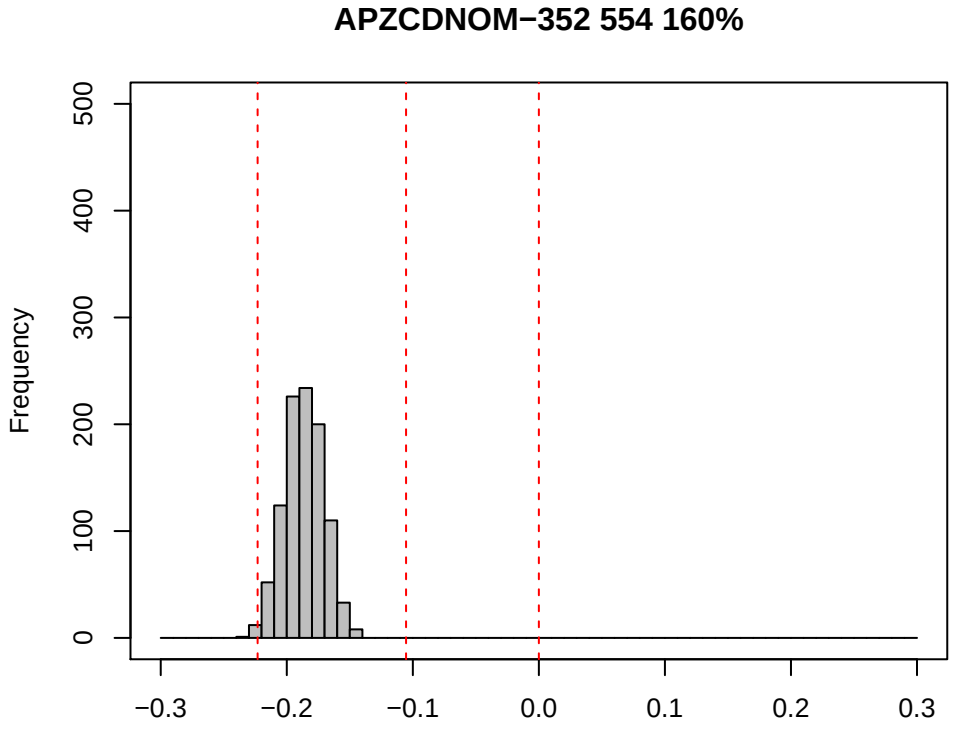

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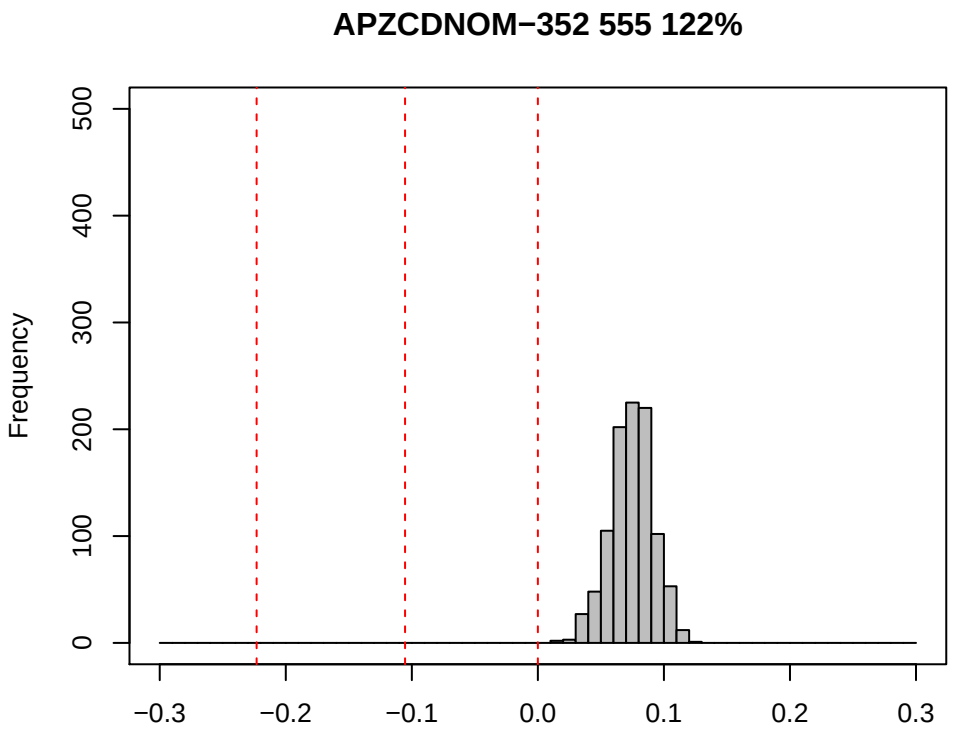

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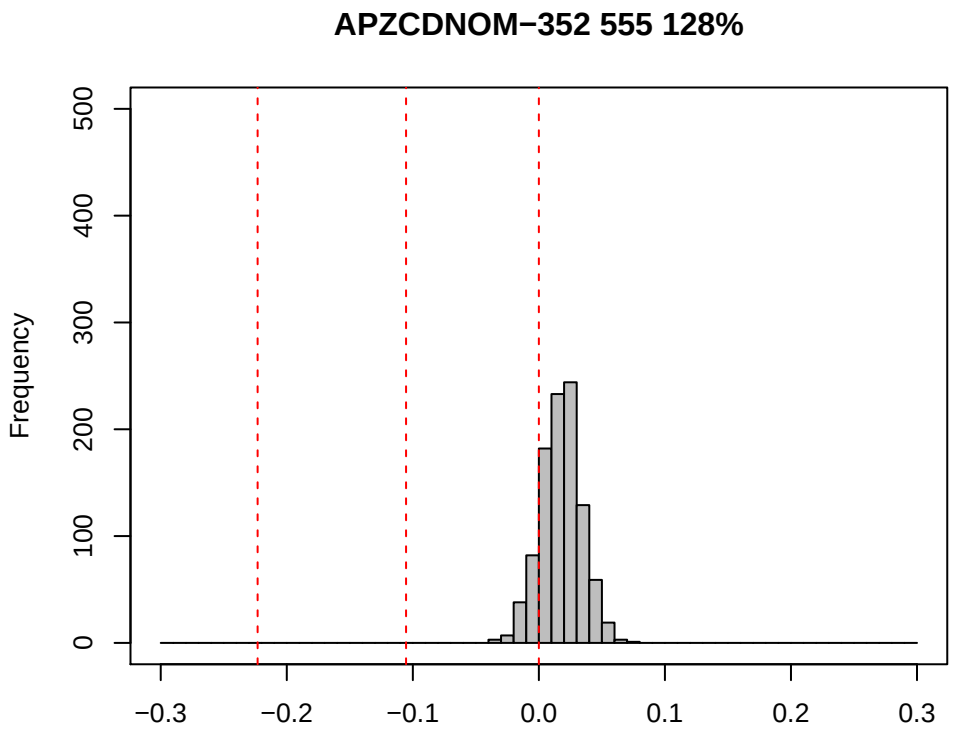

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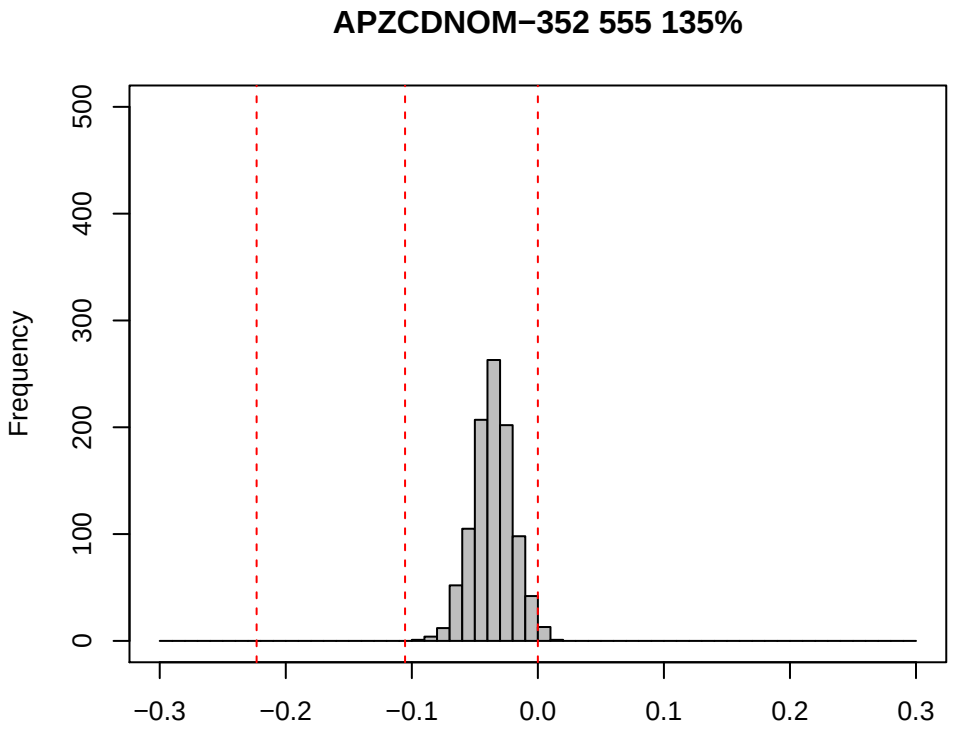

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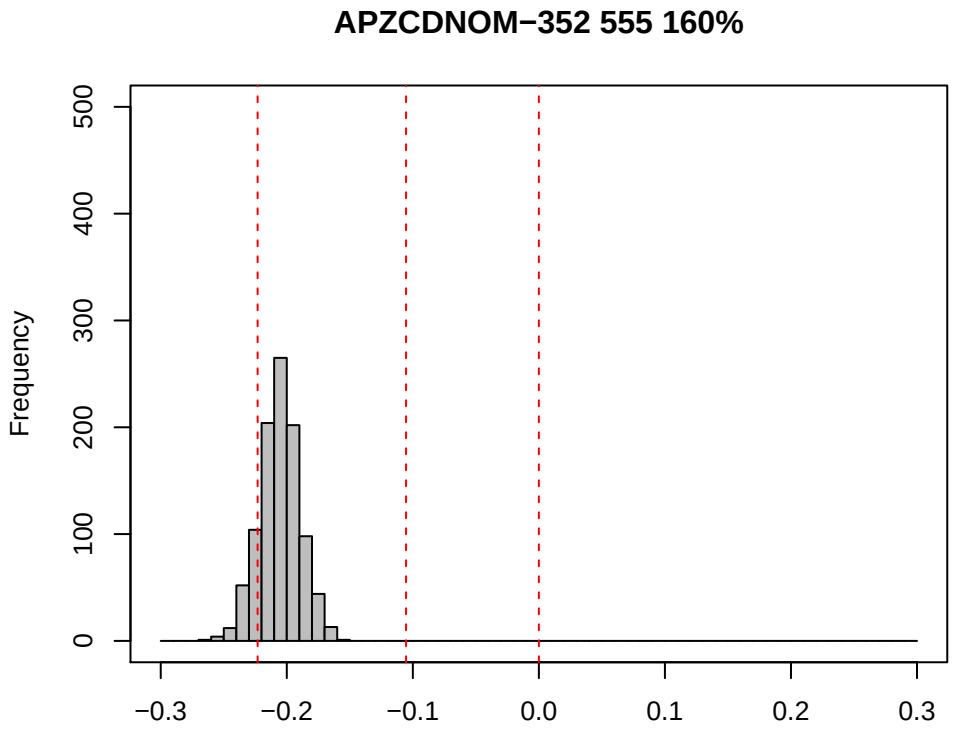

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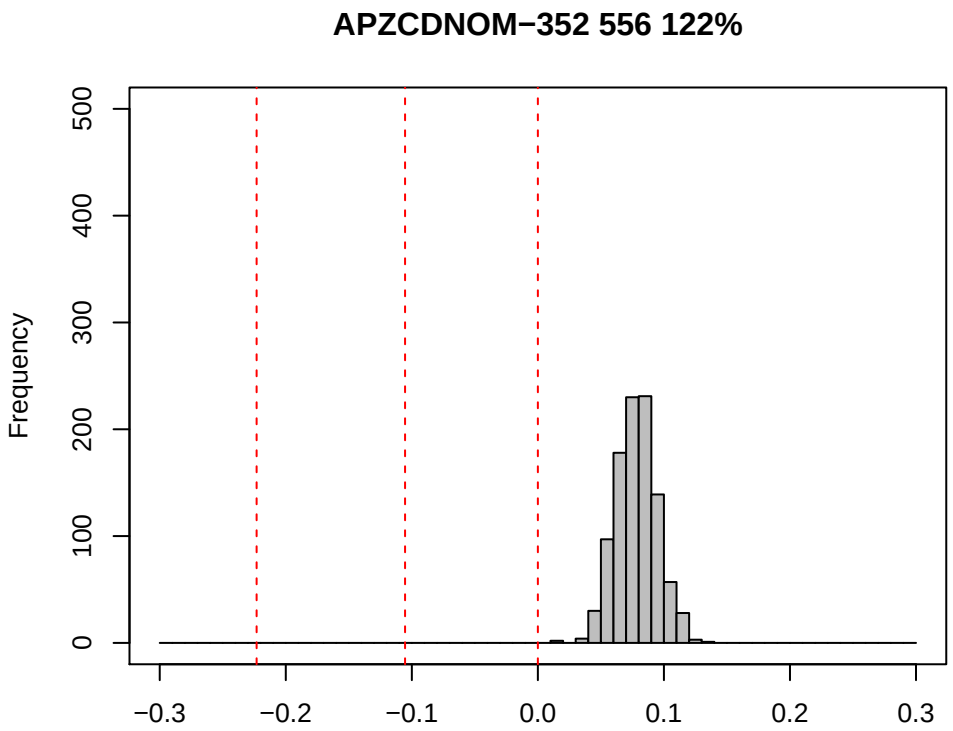

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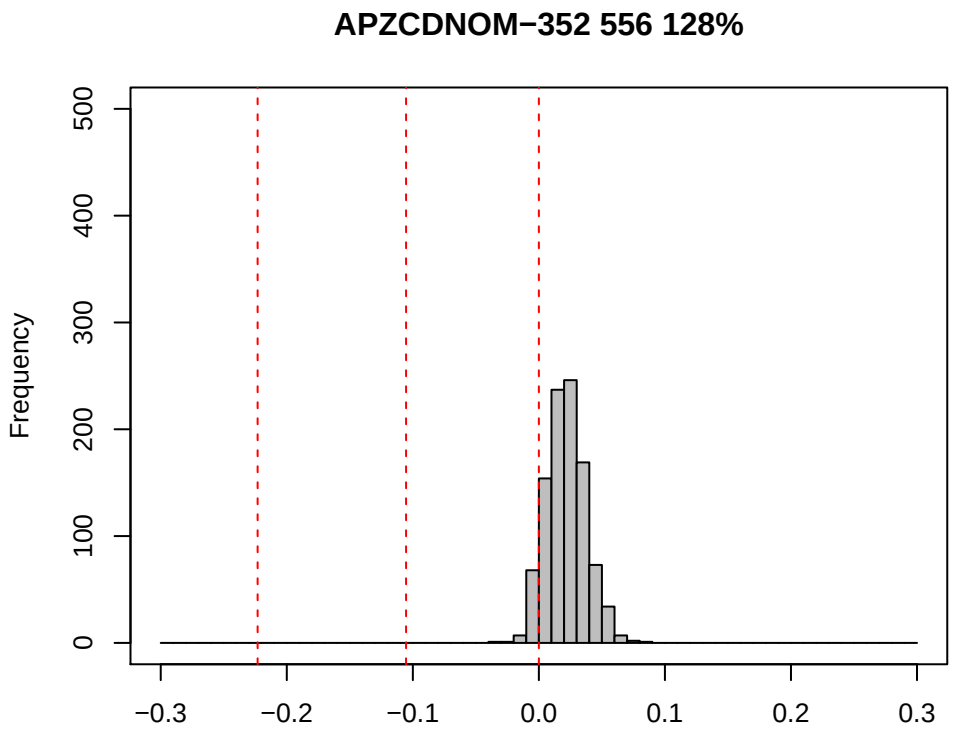

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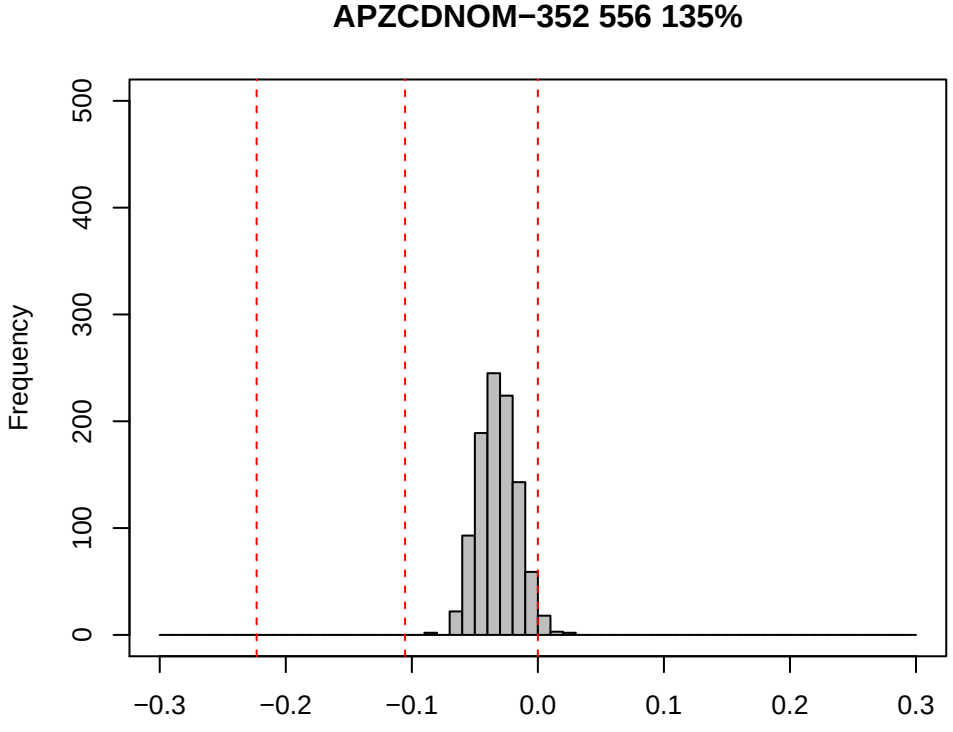

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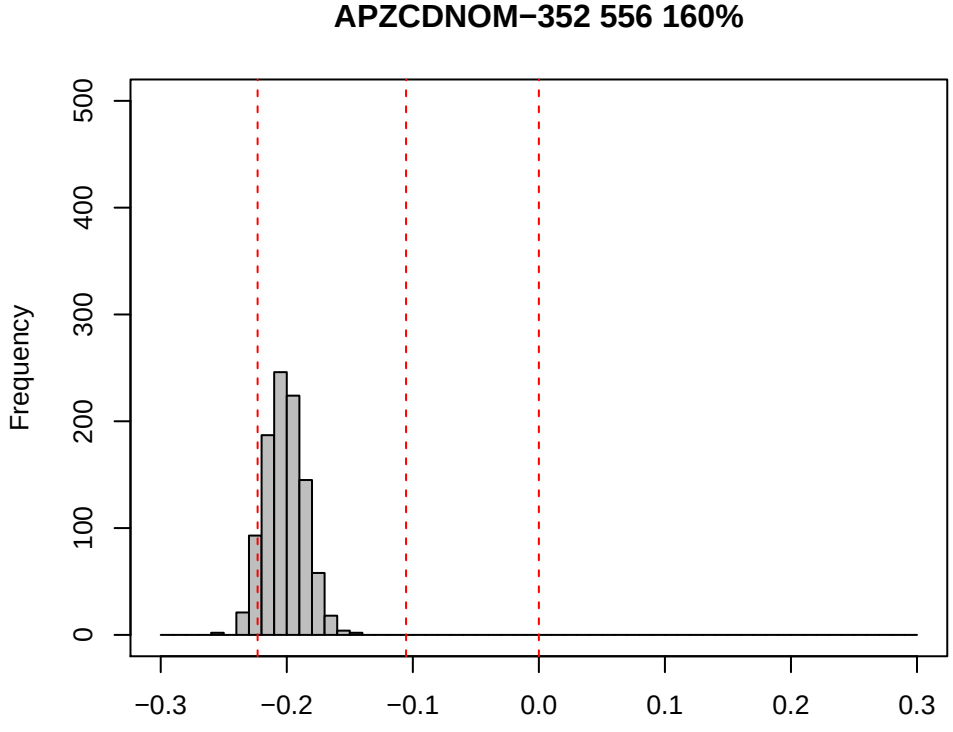

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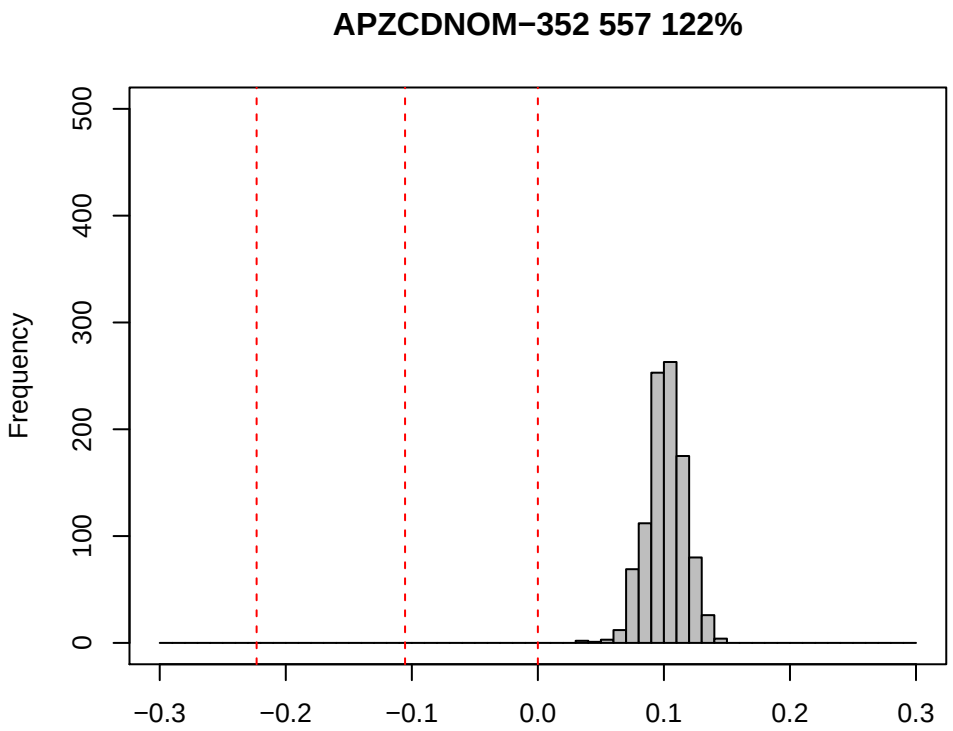

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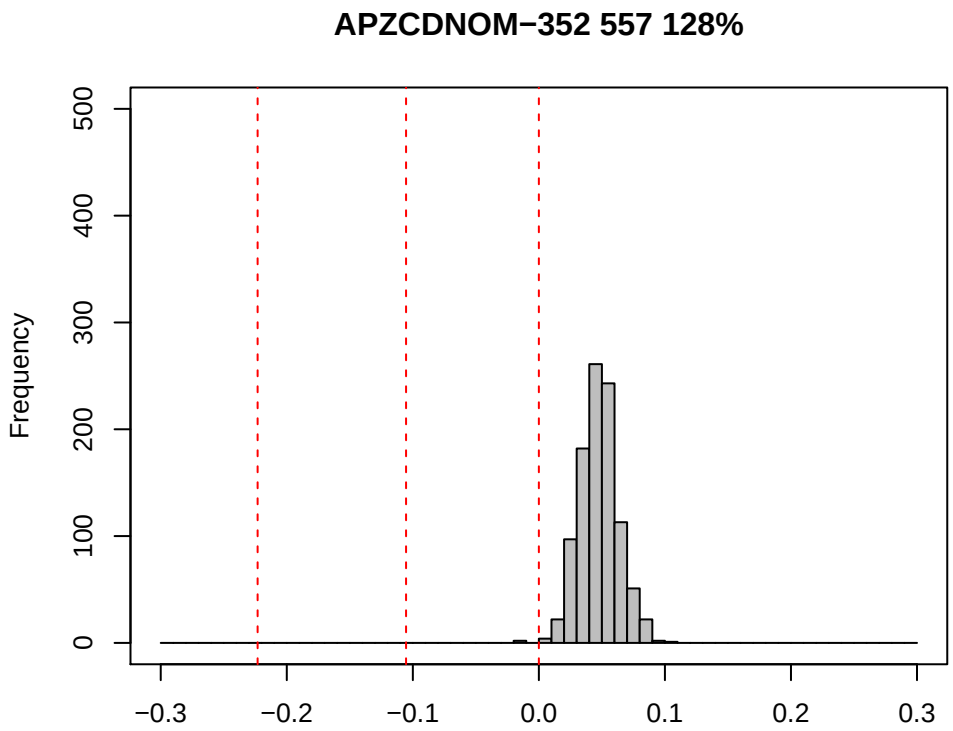

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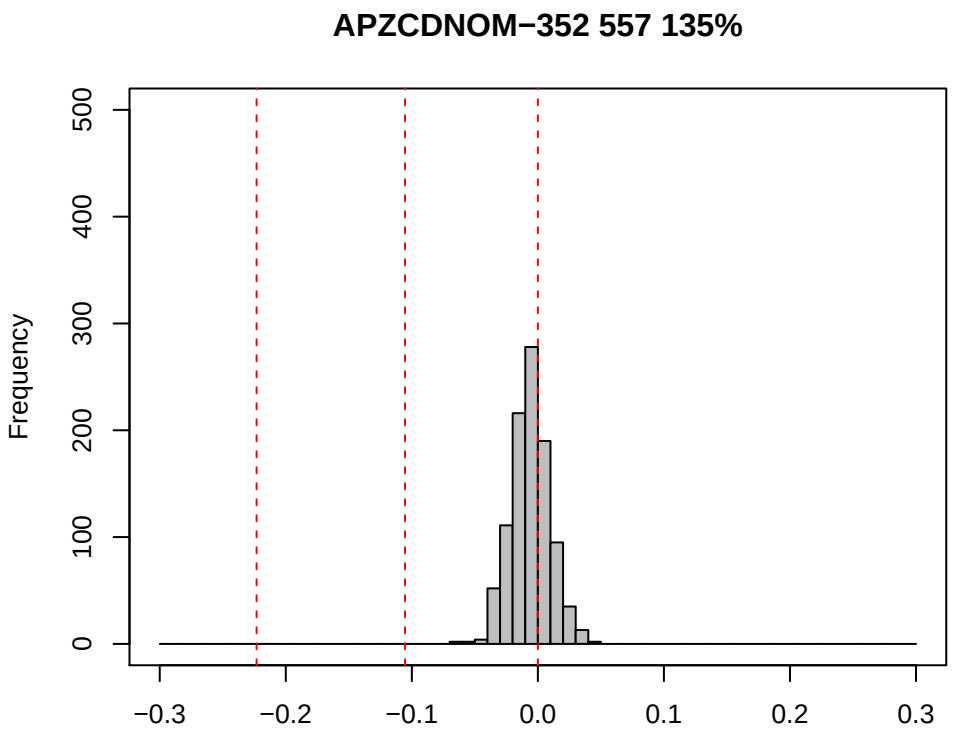

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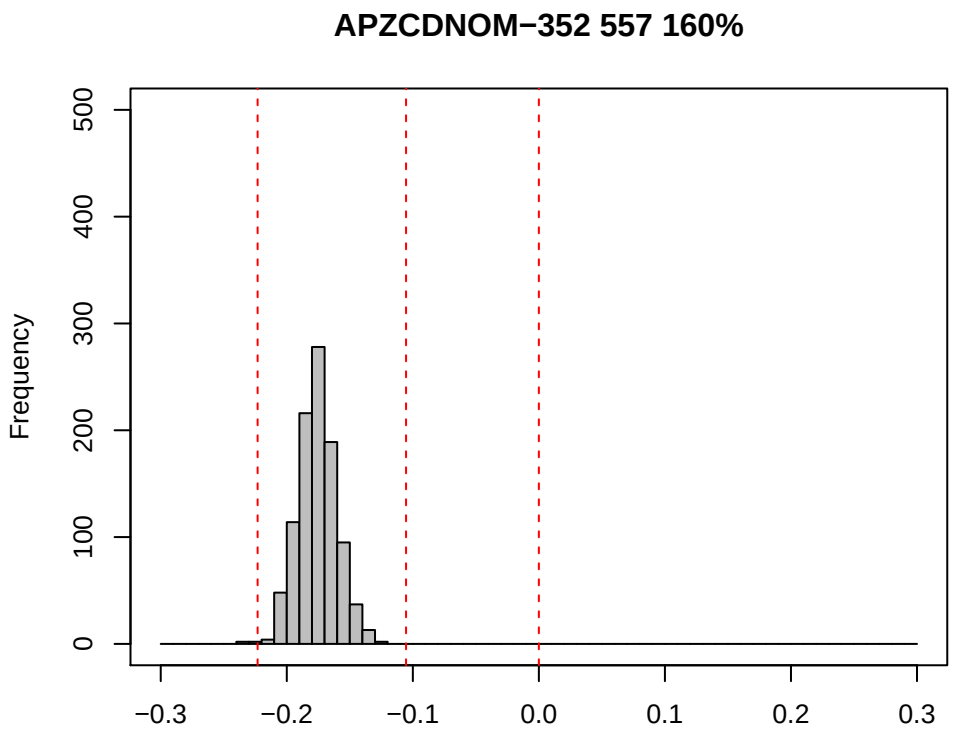

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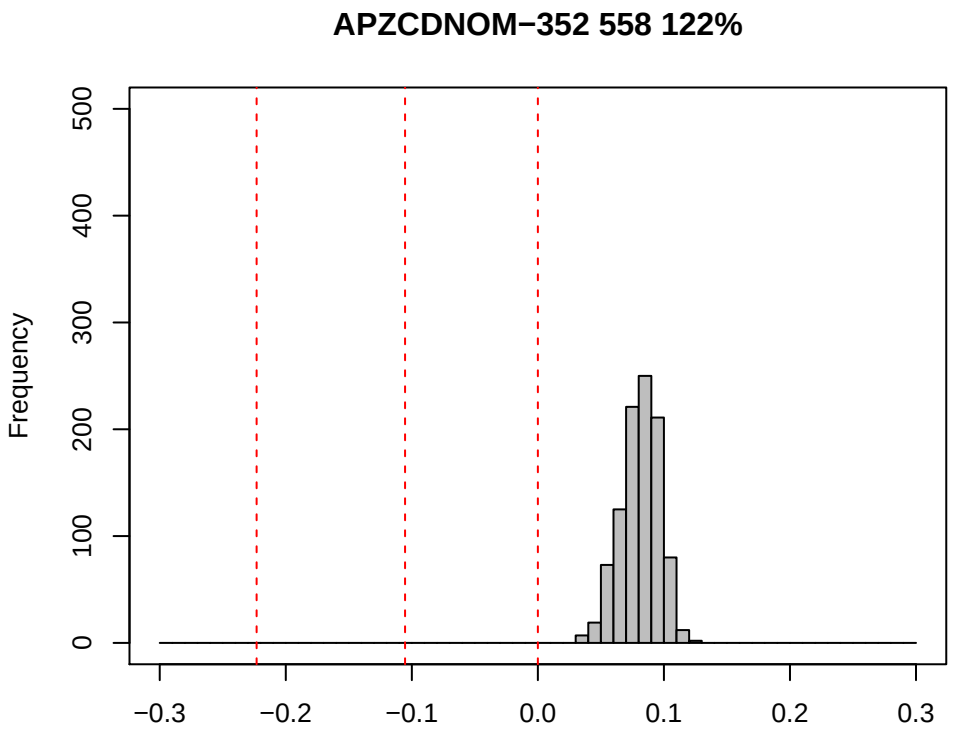

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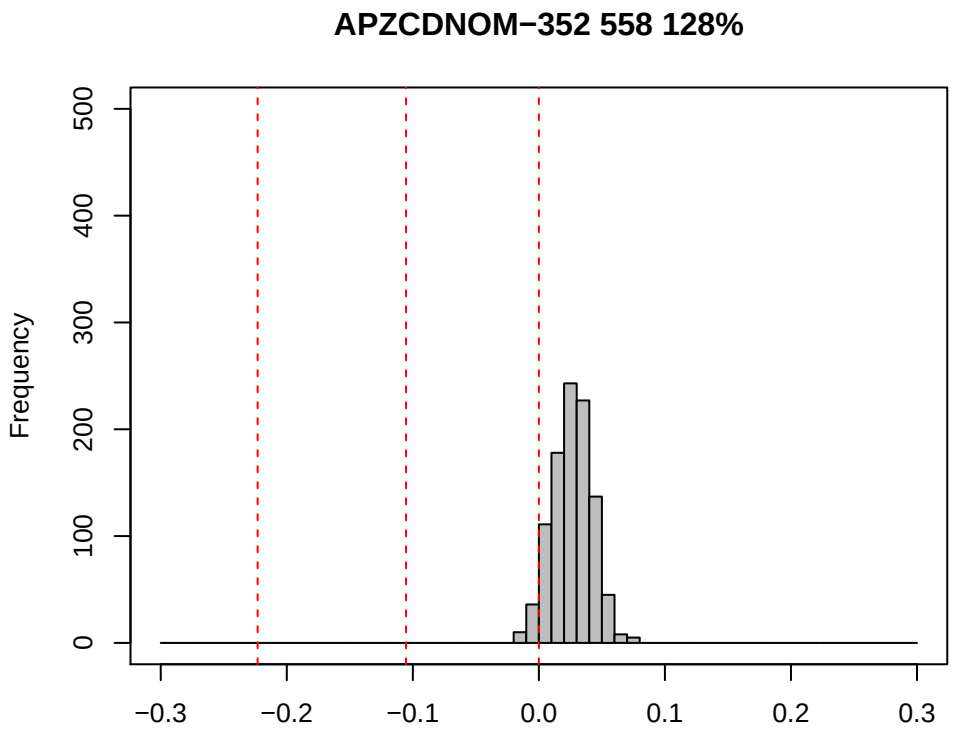

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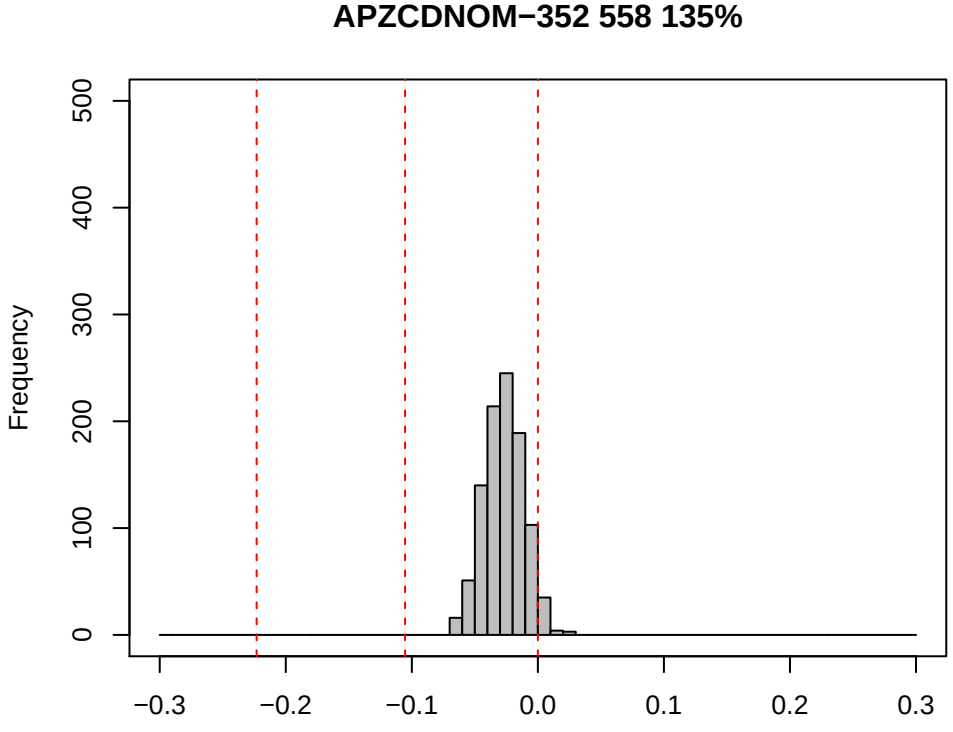

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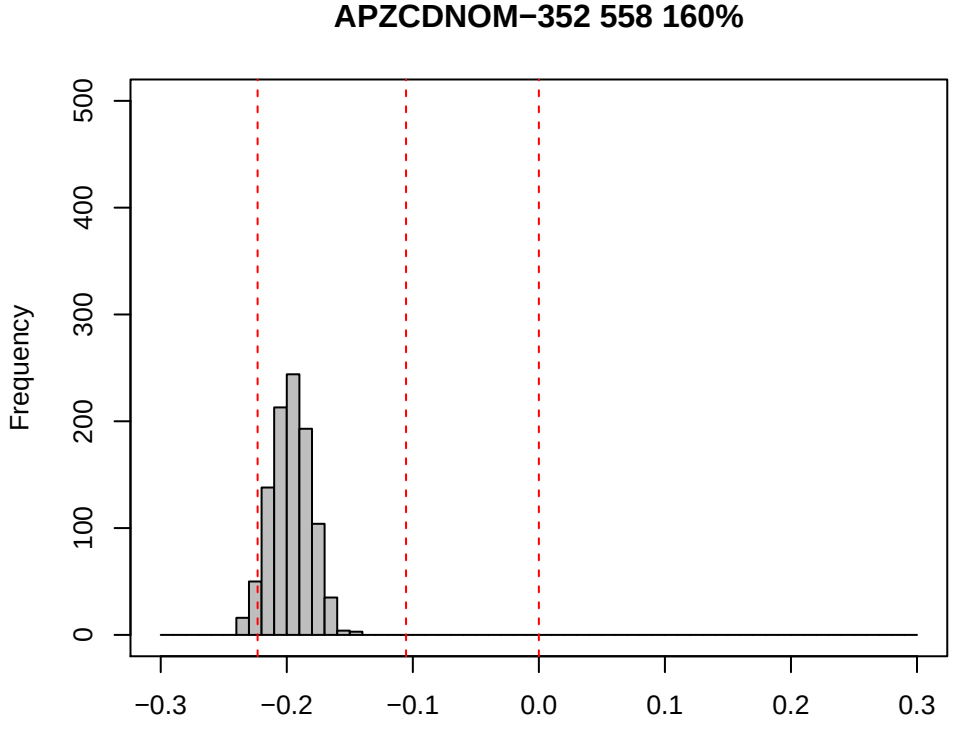

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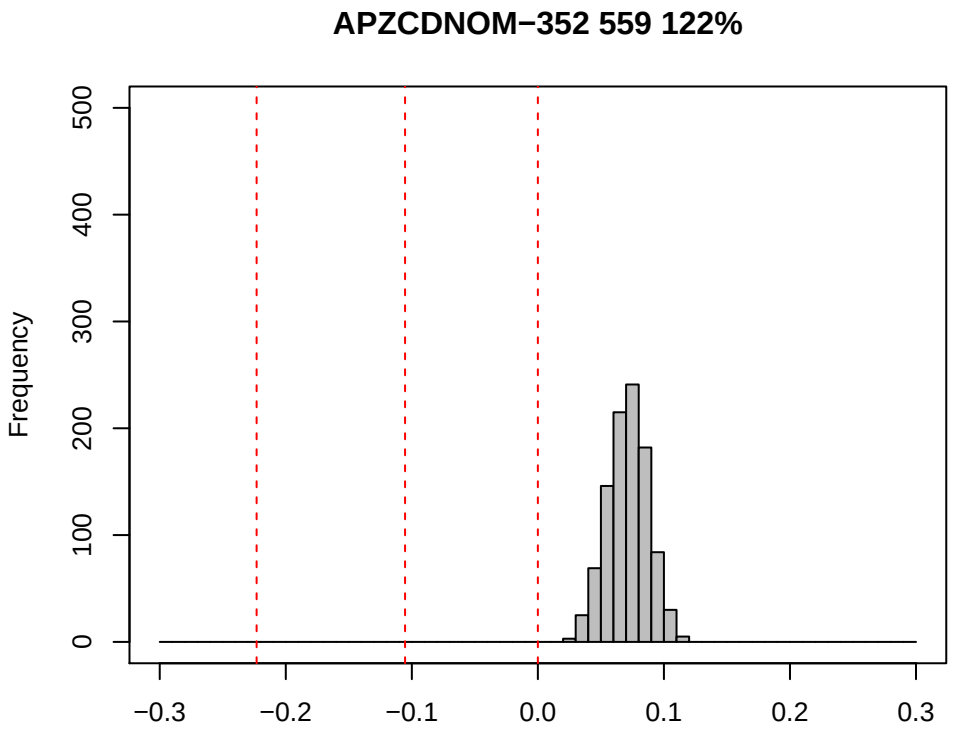

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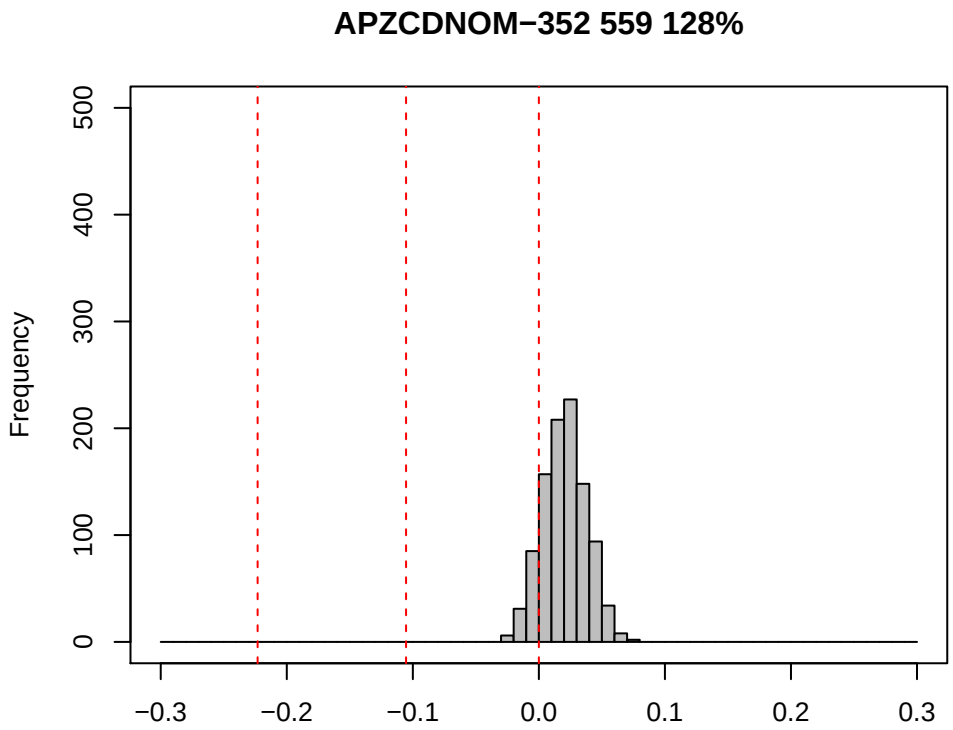

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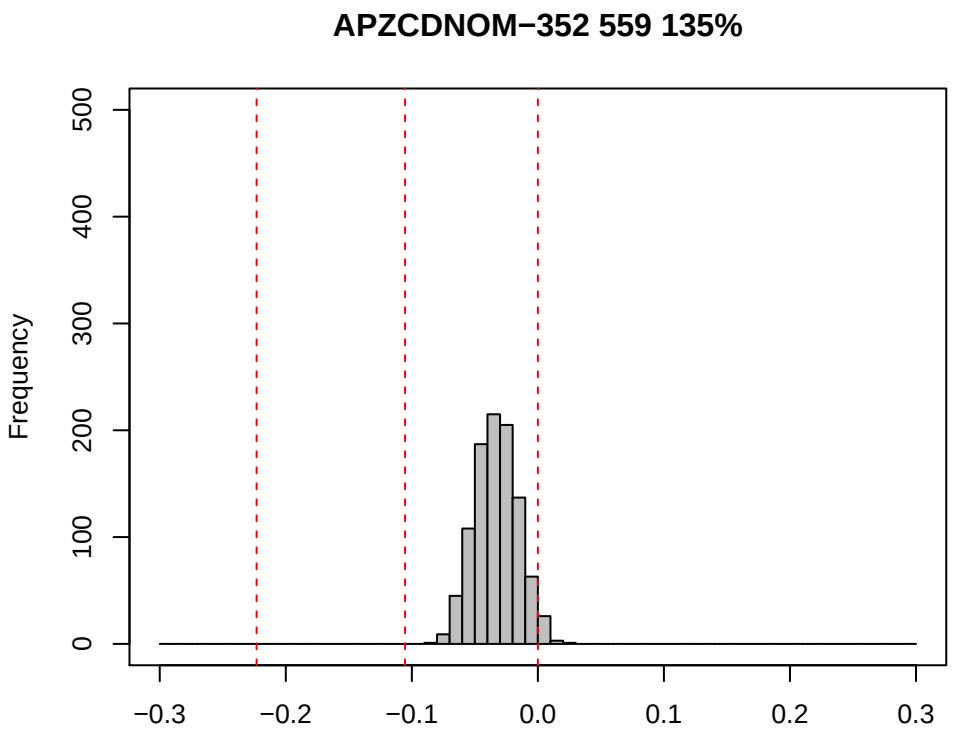

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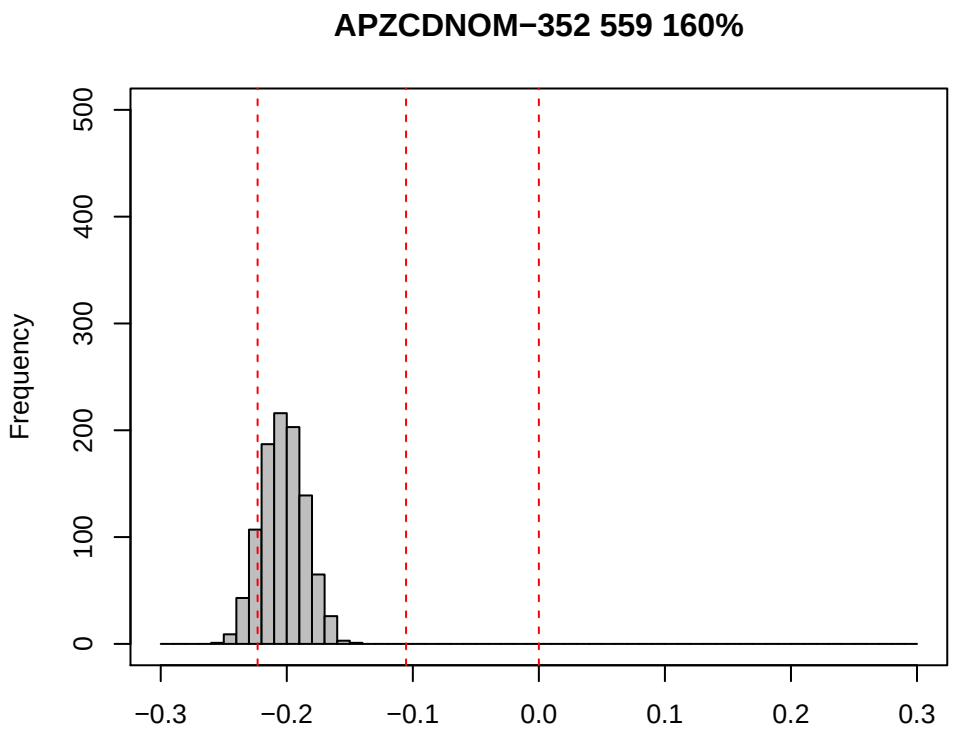

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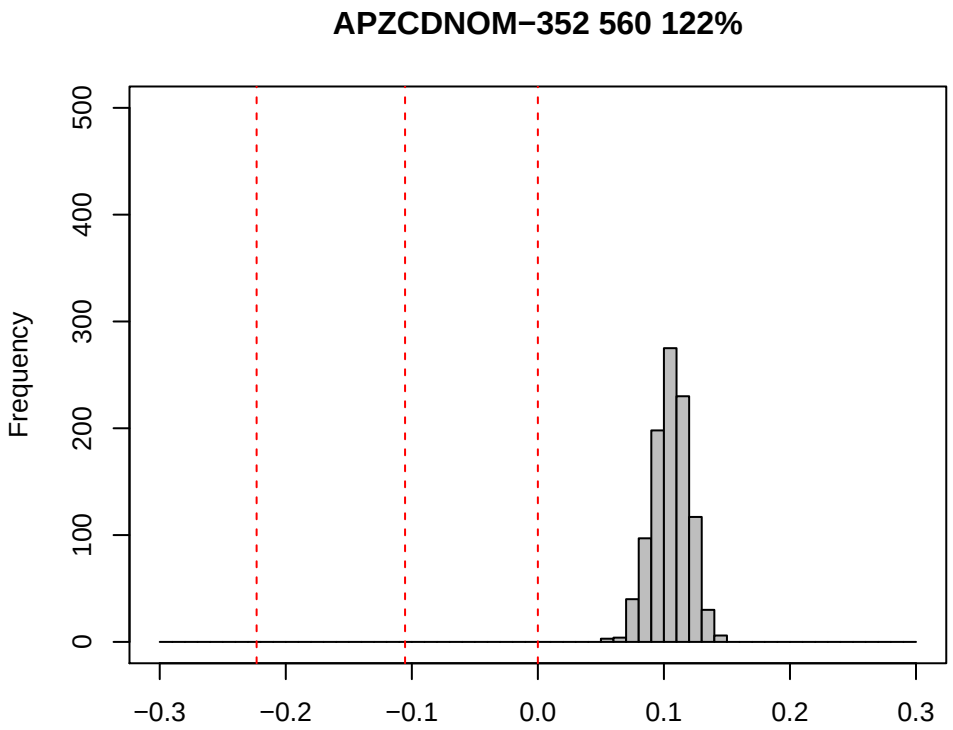

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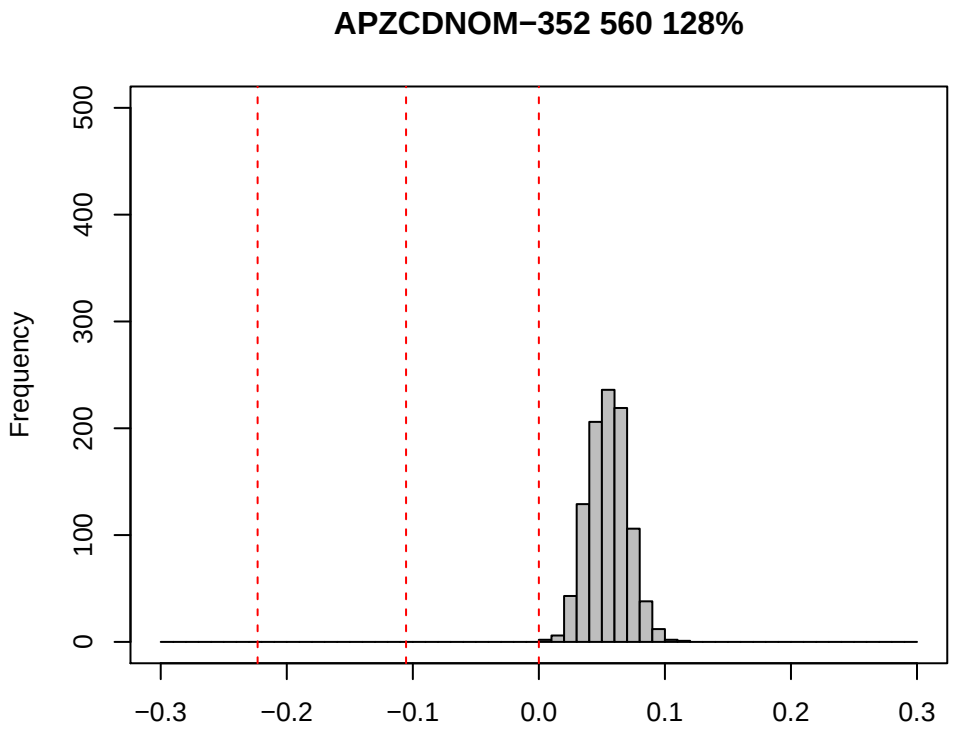

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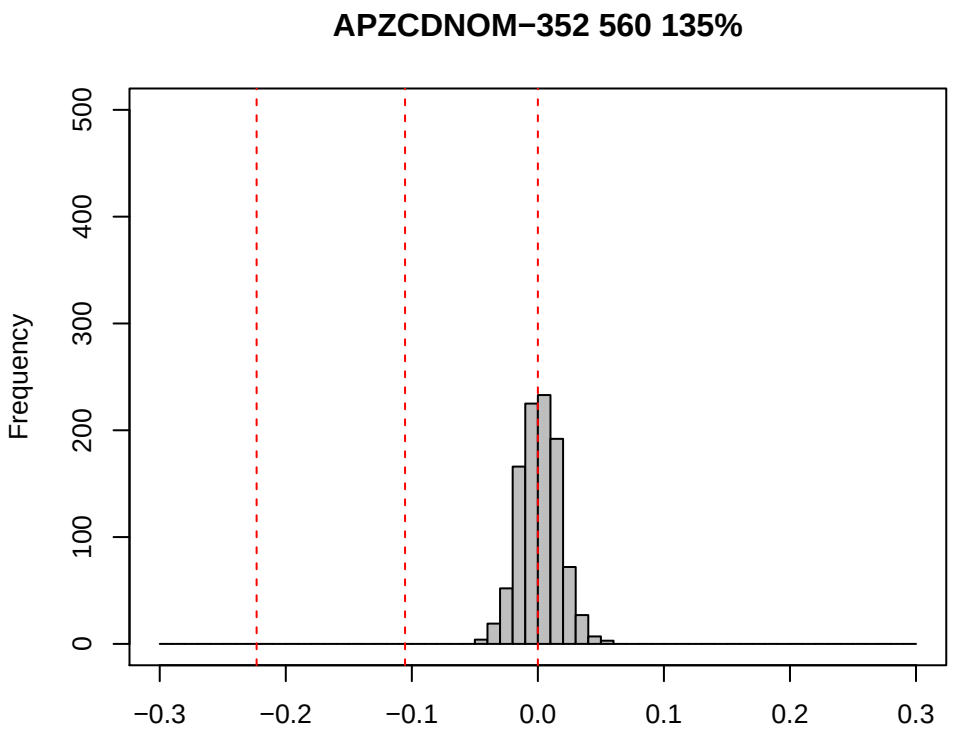

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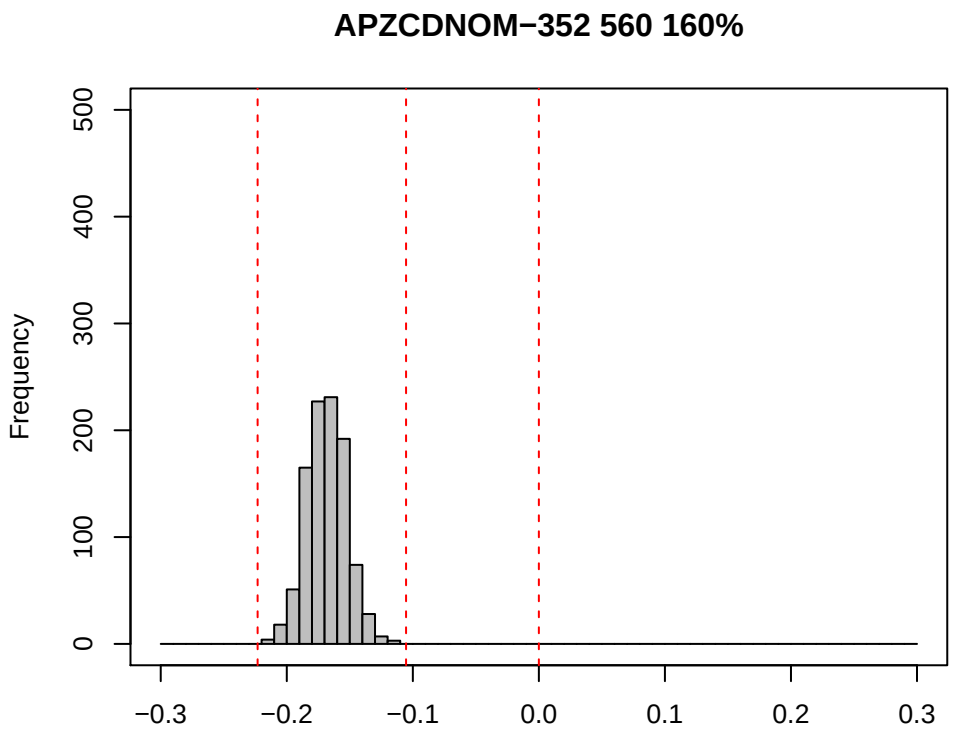

APZCDNOM−352 559 135%
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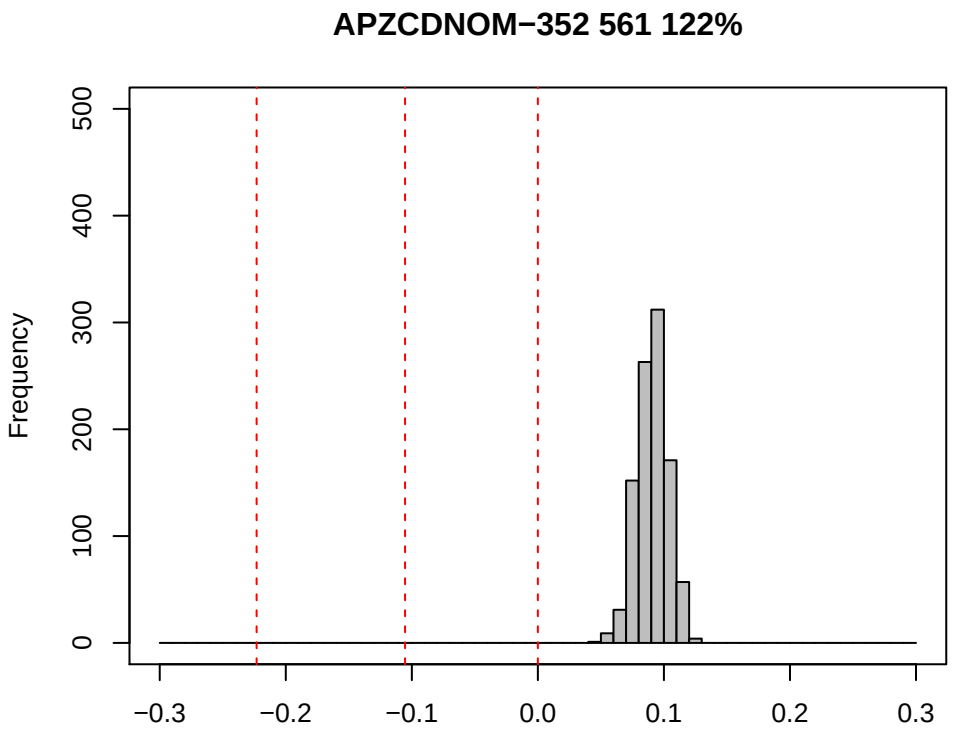

APZCDNOM−352 559 160%
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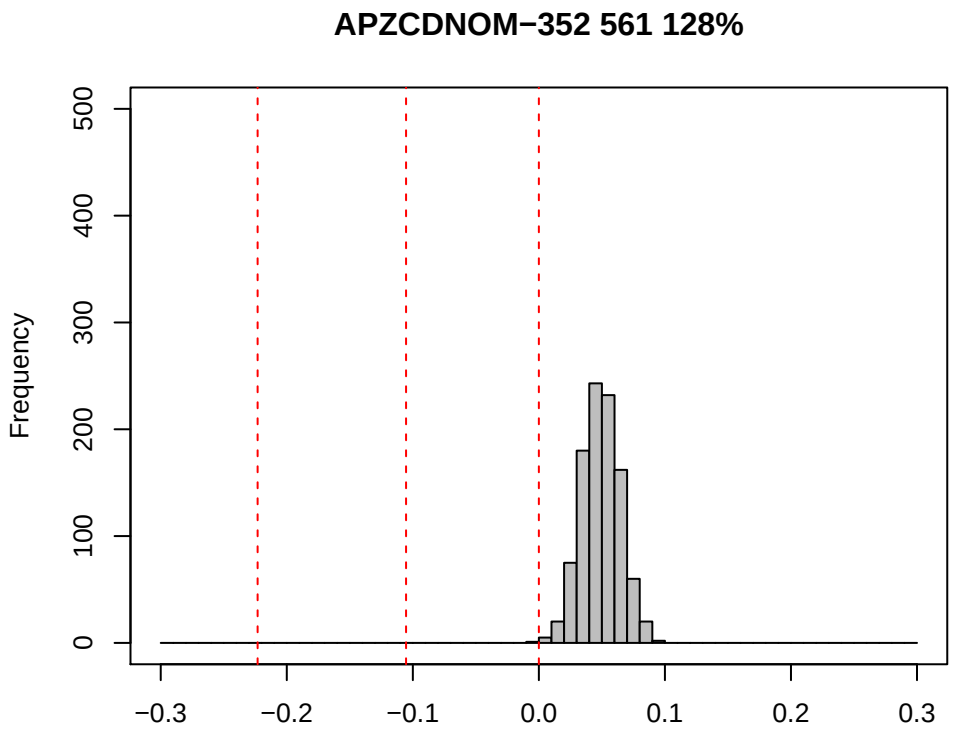

APZCDNOM−352 560 122%
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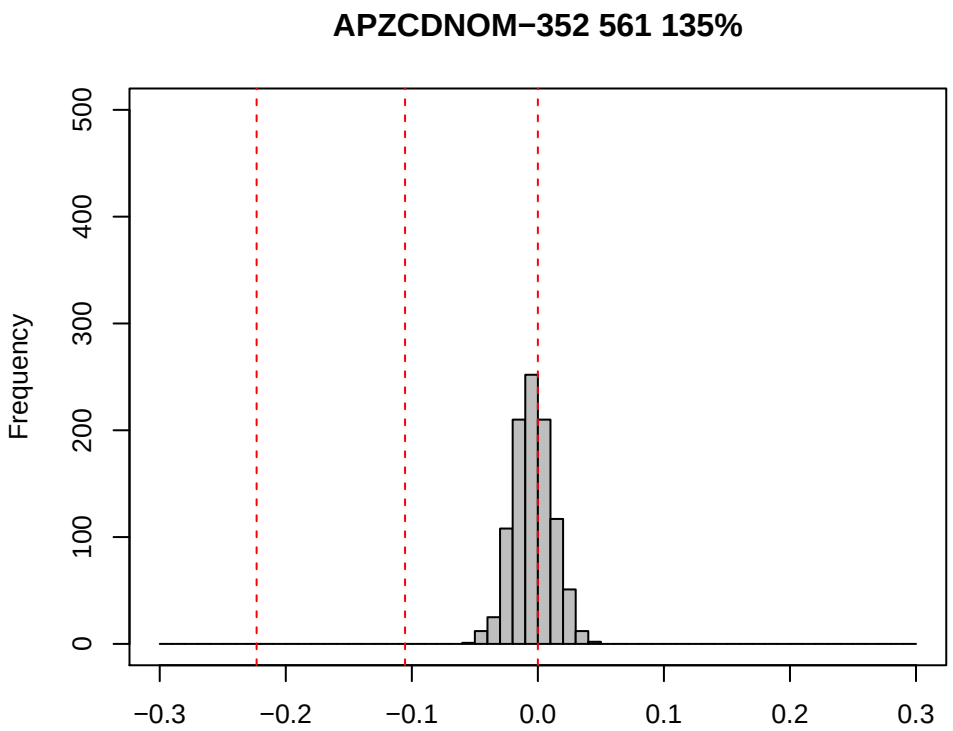

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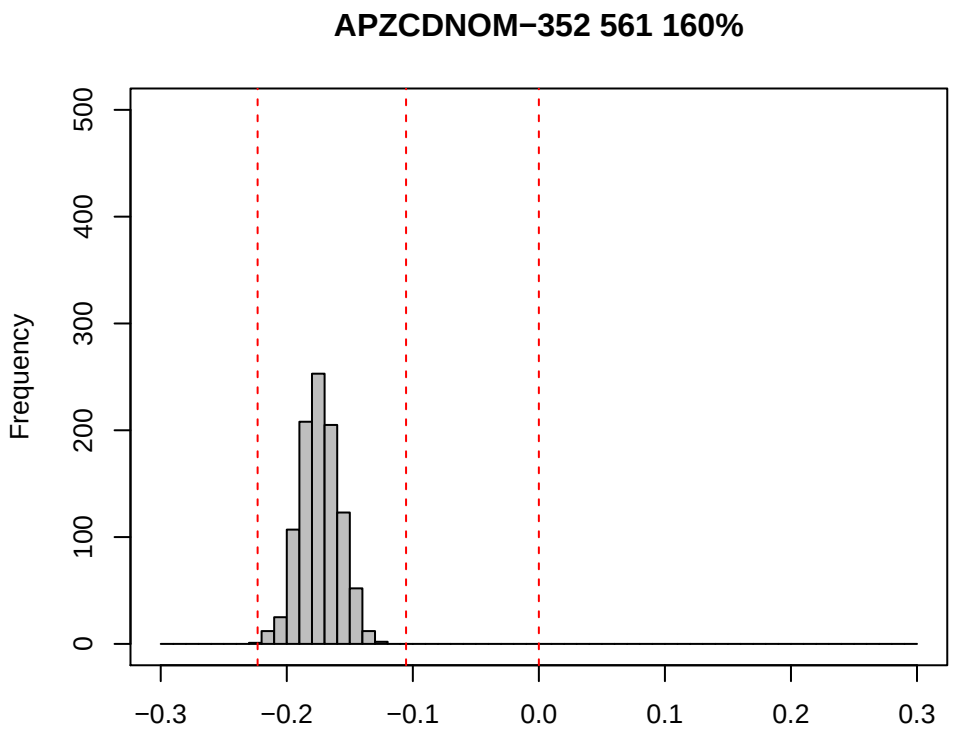

APZCDNOM−352 560 135%
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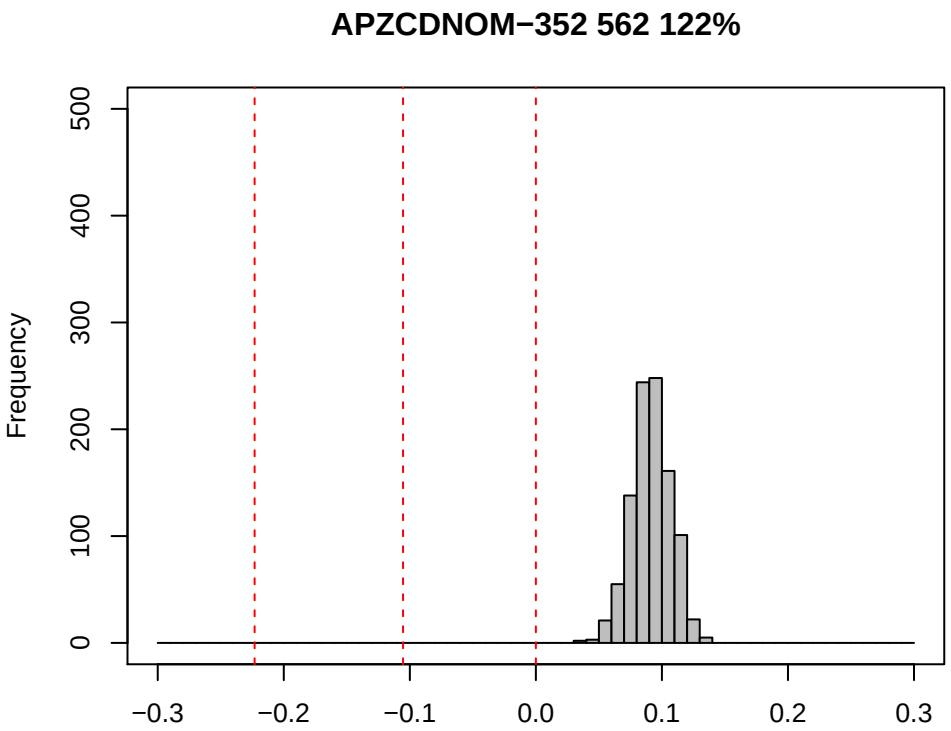

APZCDNOM−352 560 160%
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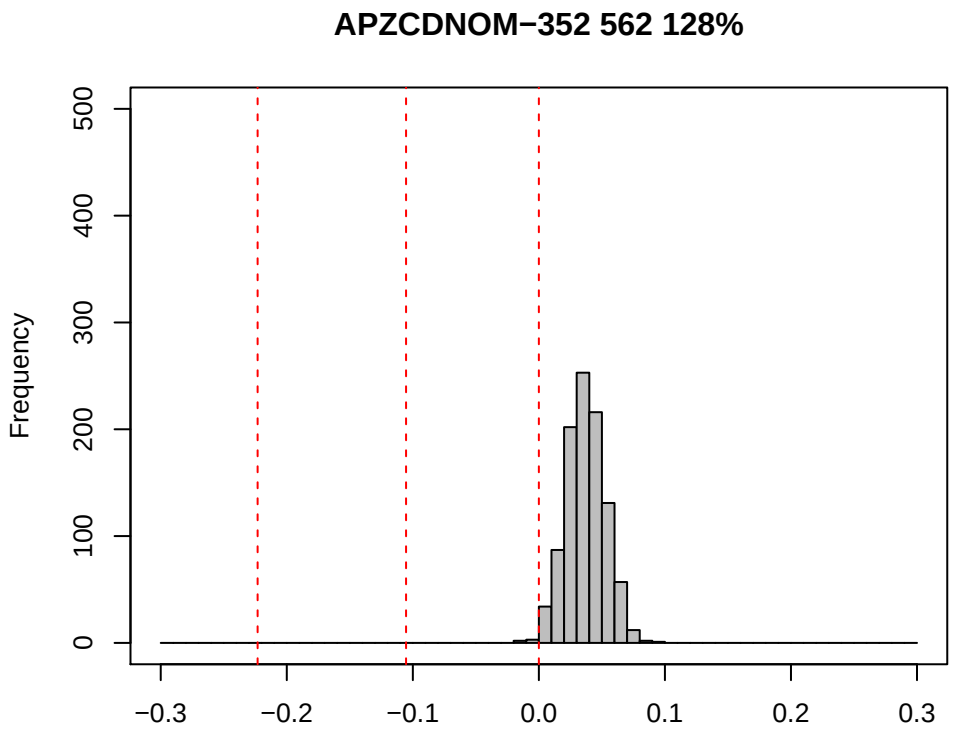

APZCDNOM−352 561 122%
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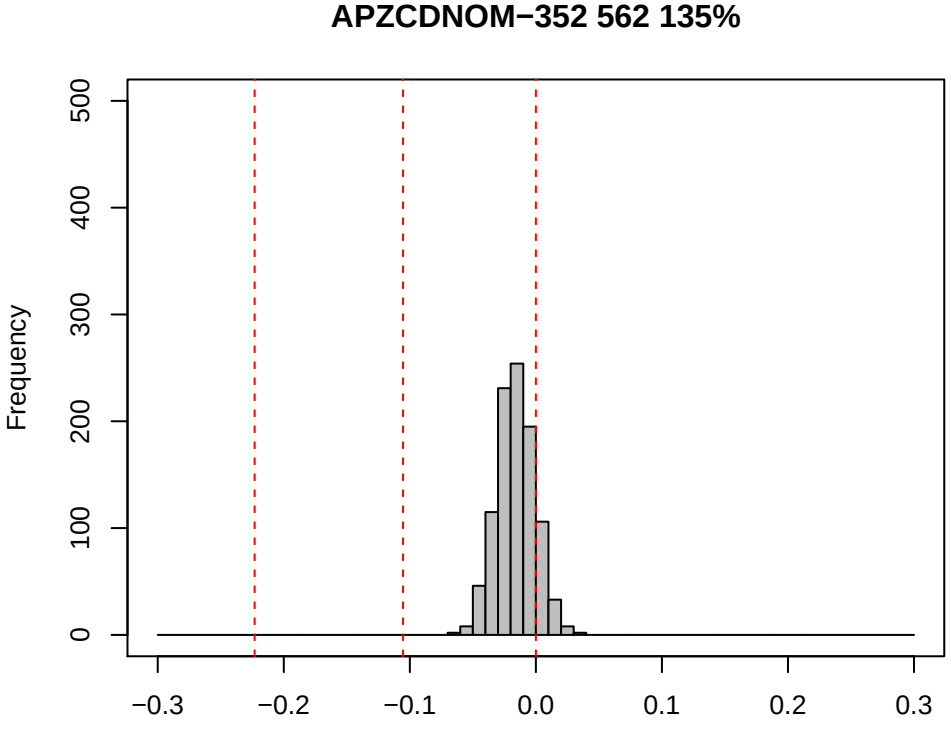

APZCDNOM−352 561 128%
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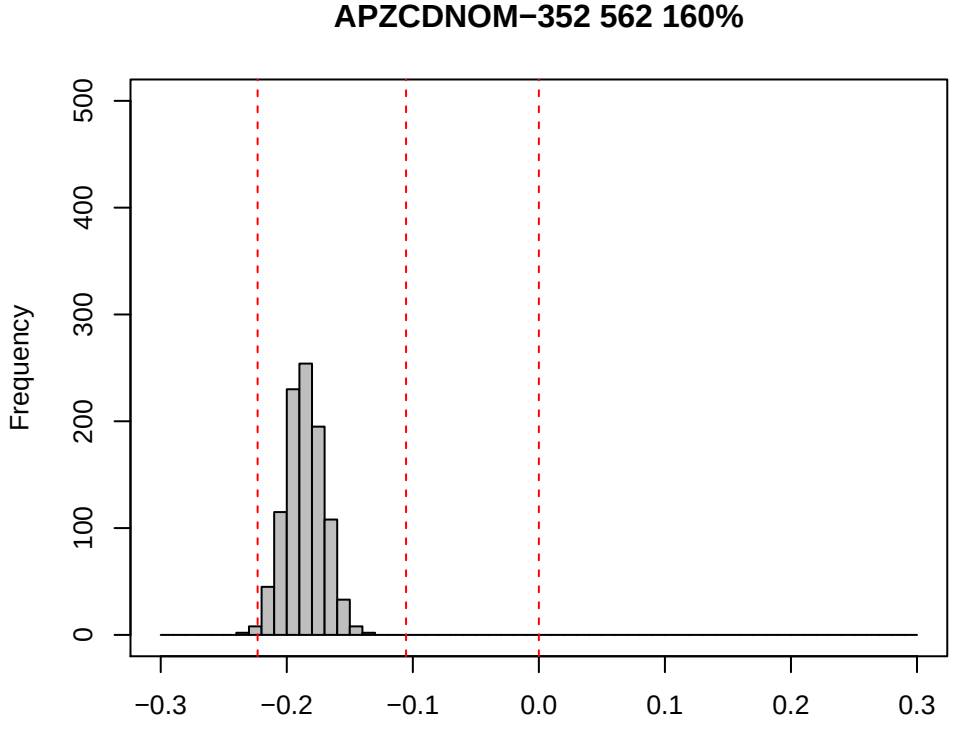

APZCDNOM−352 561 135%
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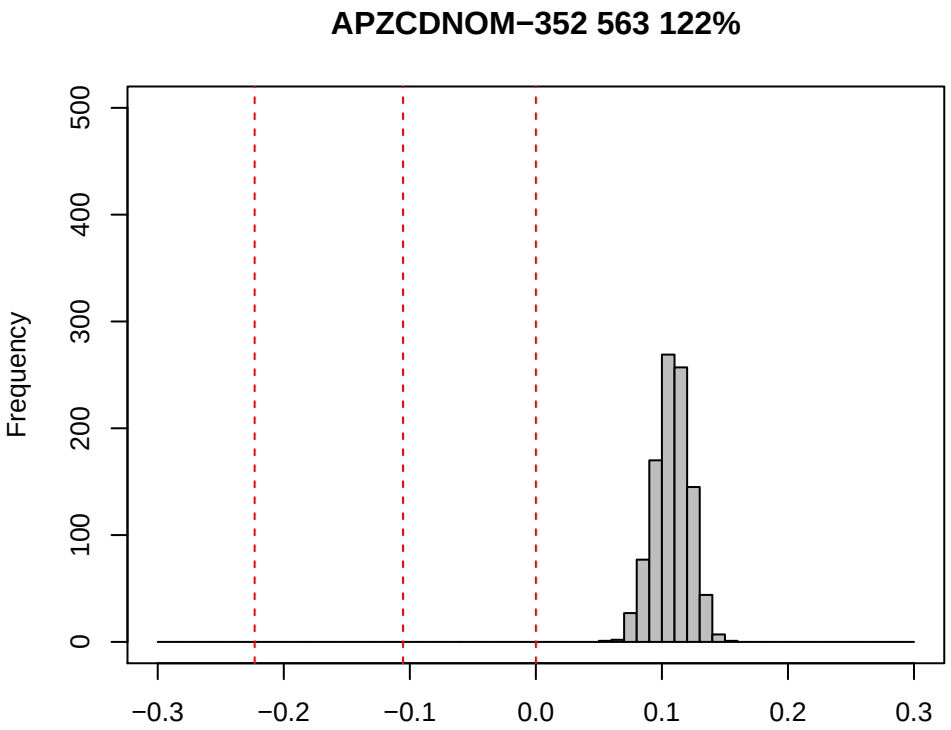

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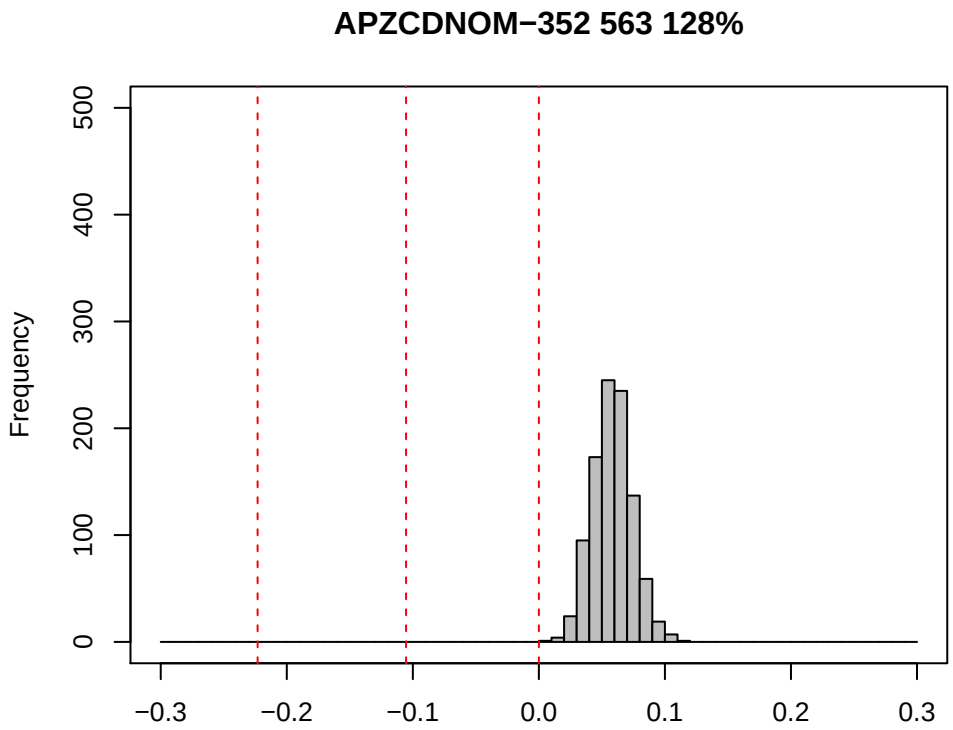

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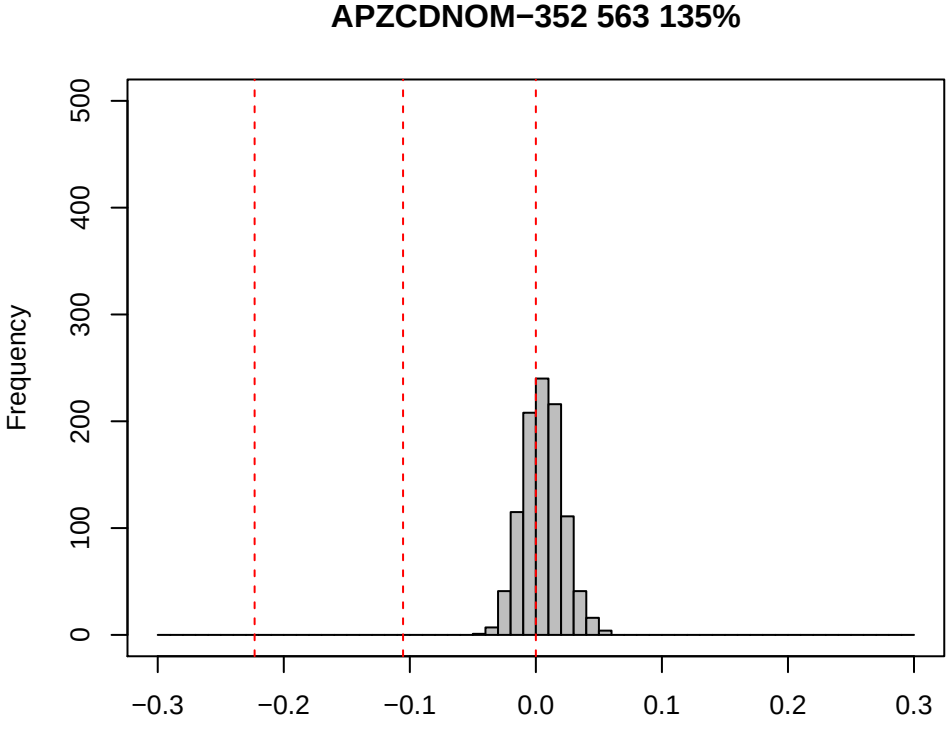

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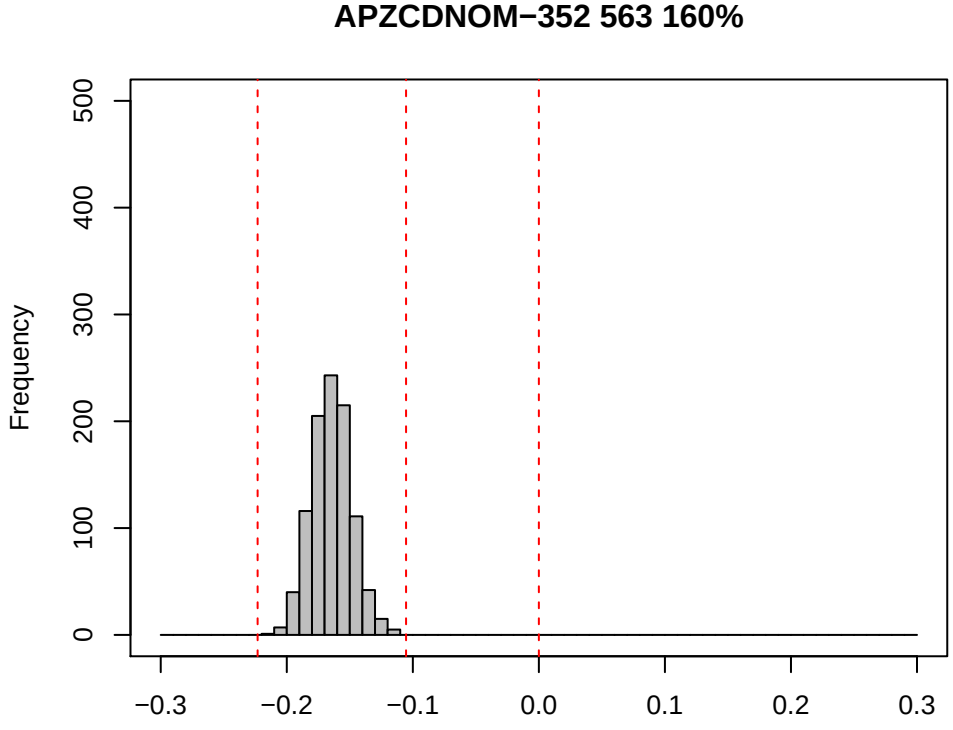

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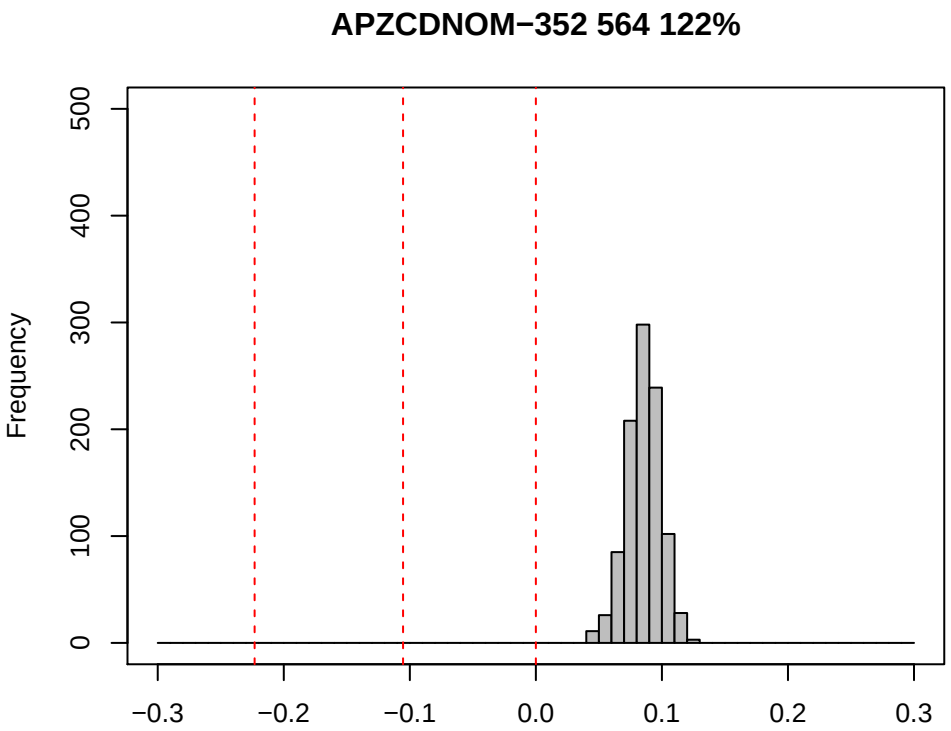

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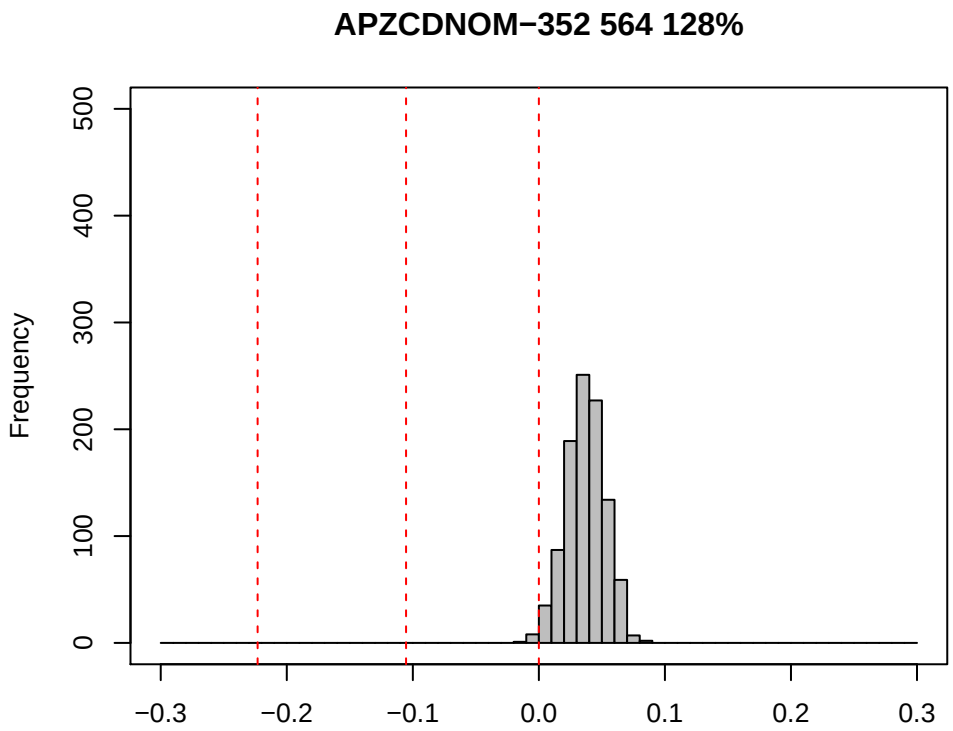

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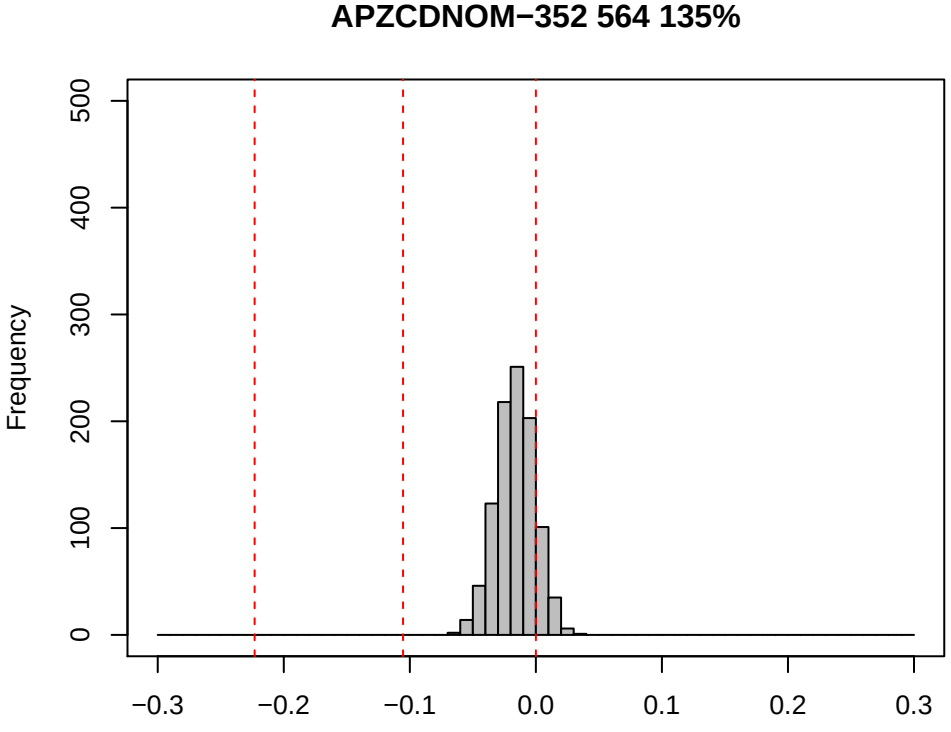

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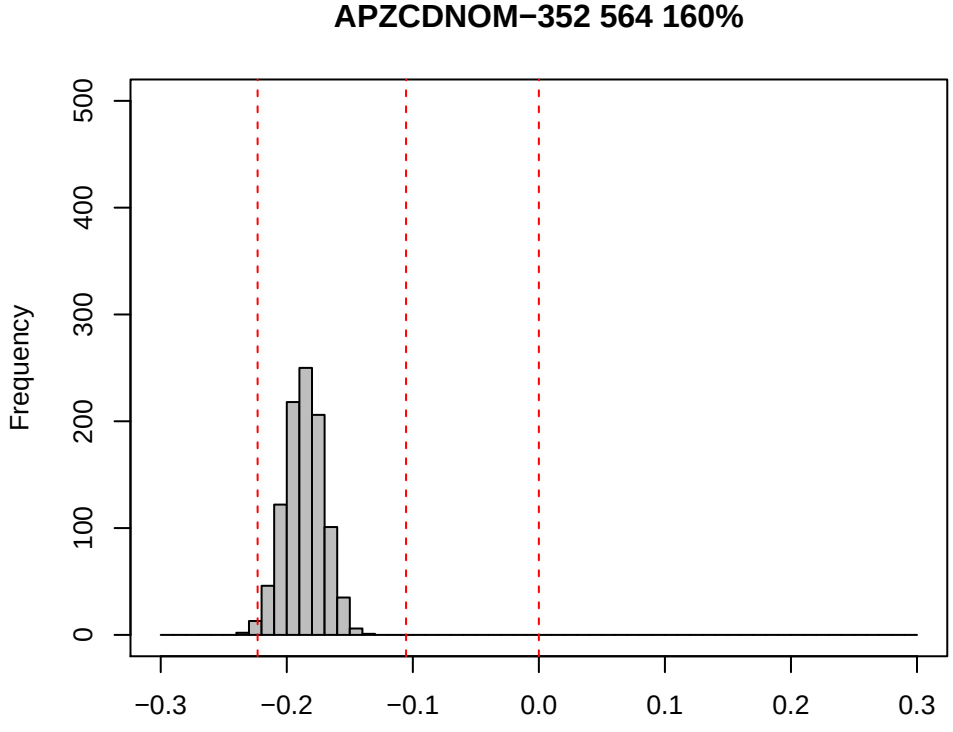

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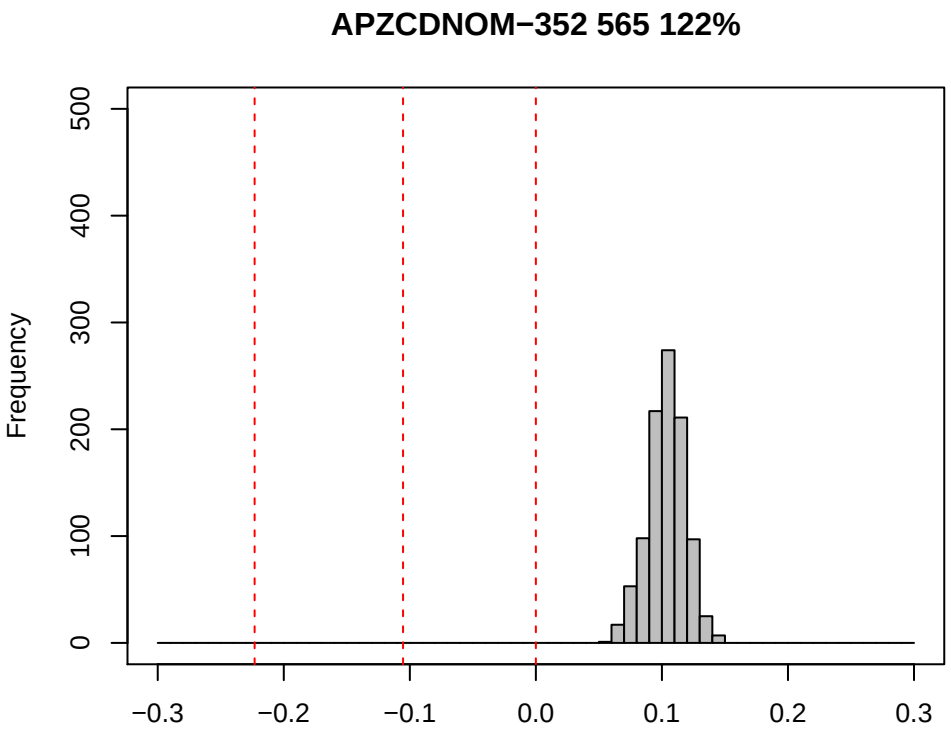

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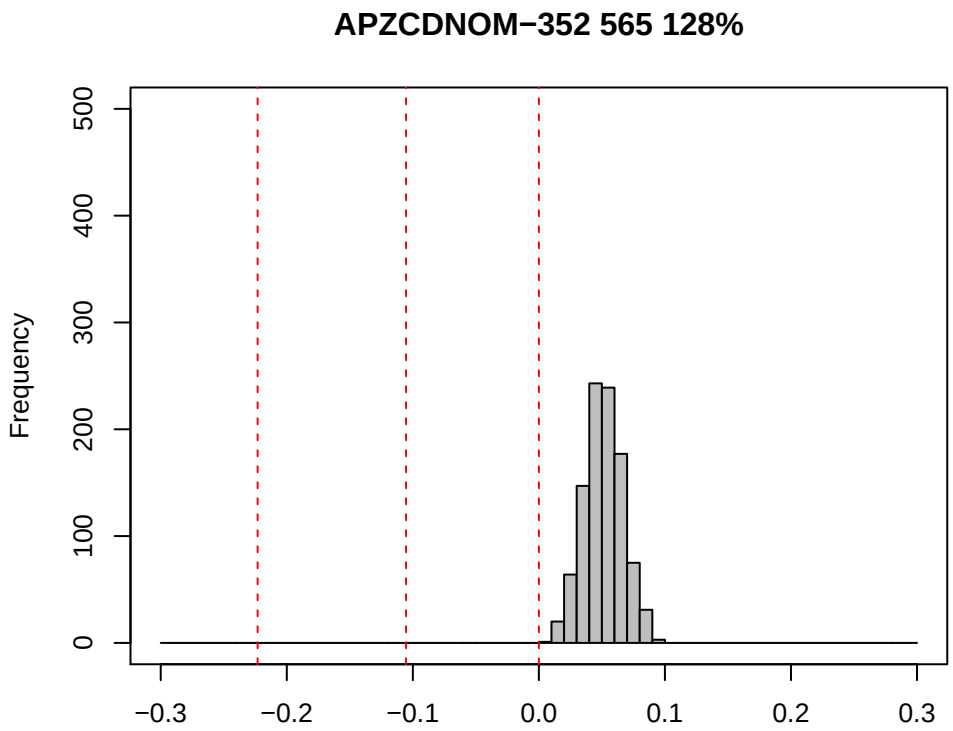

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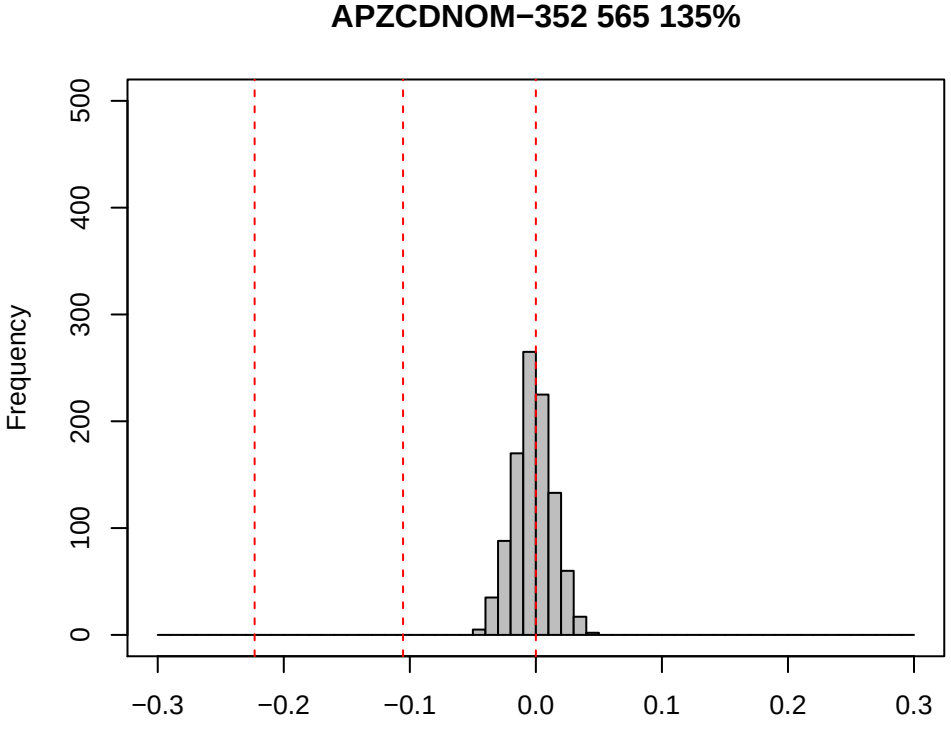

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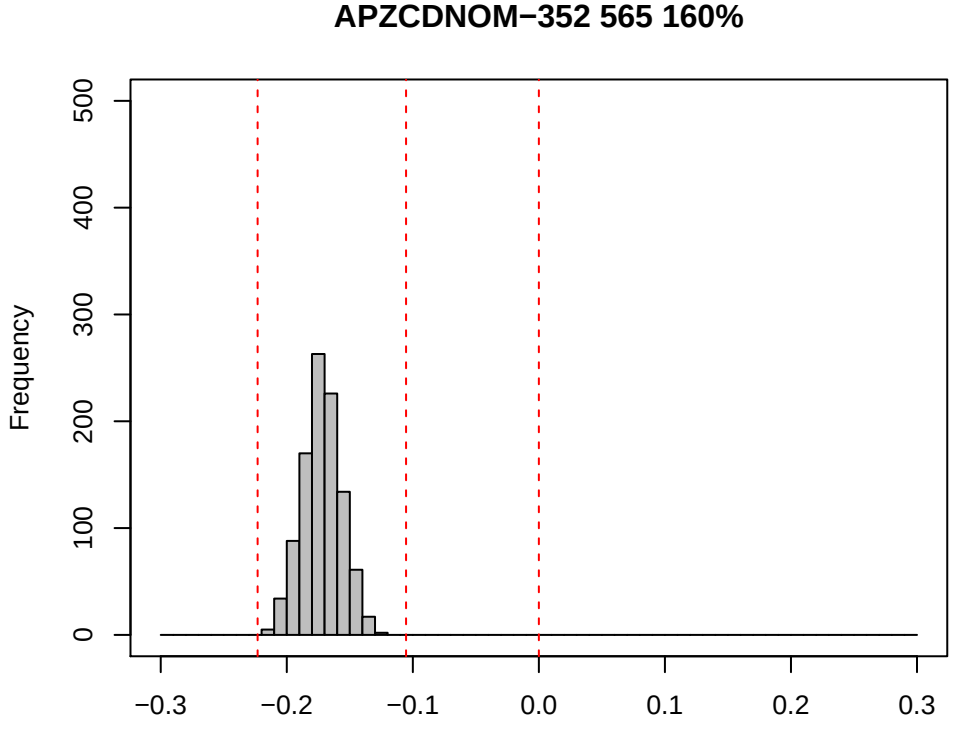

APZCDNOM−352 564 135%
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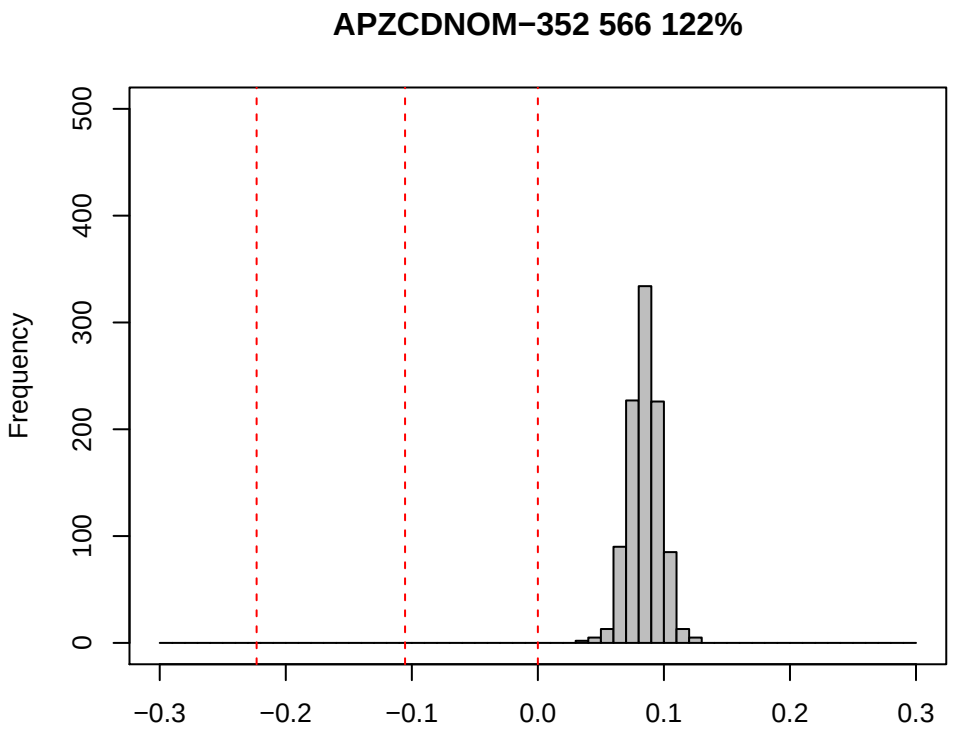

APZCDNOM−352 564 160%
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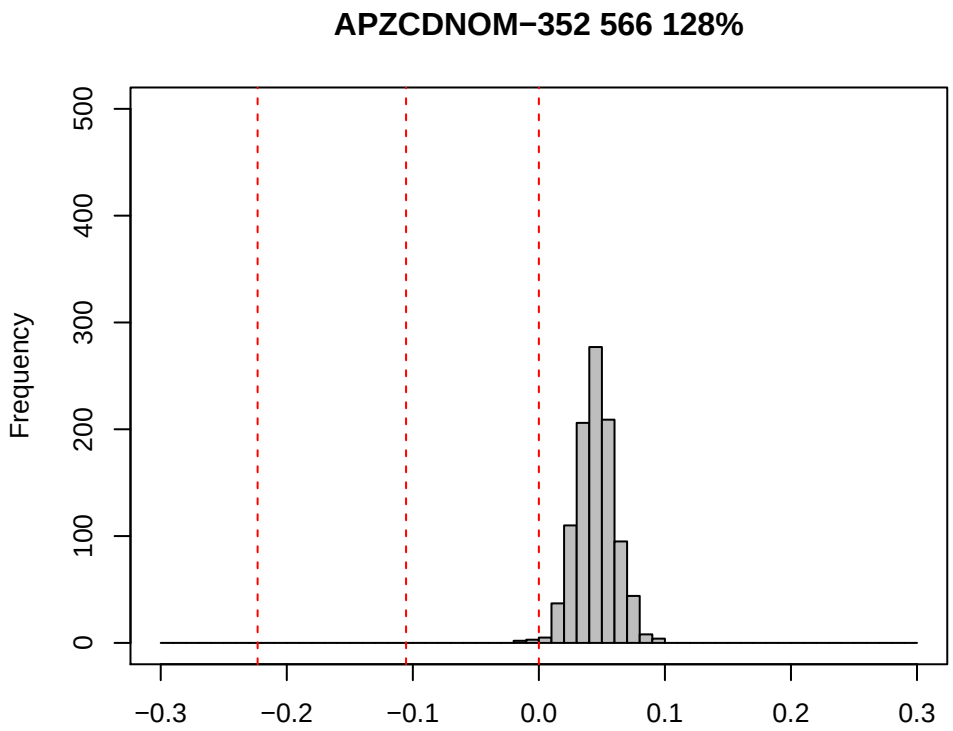

APZCDNOM−352 565 122%
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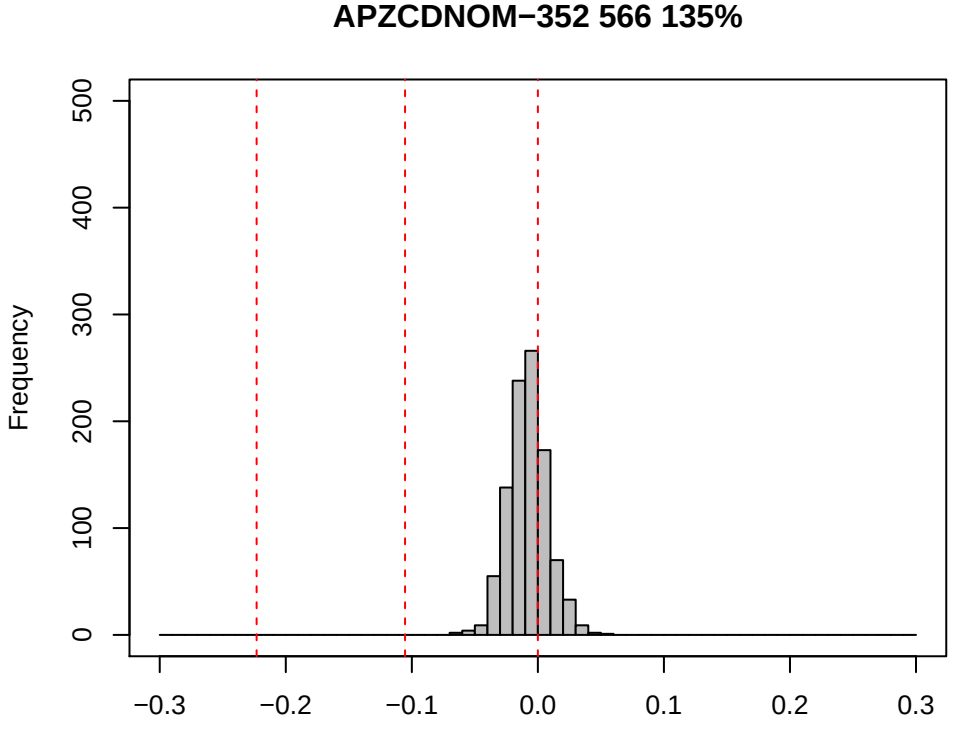

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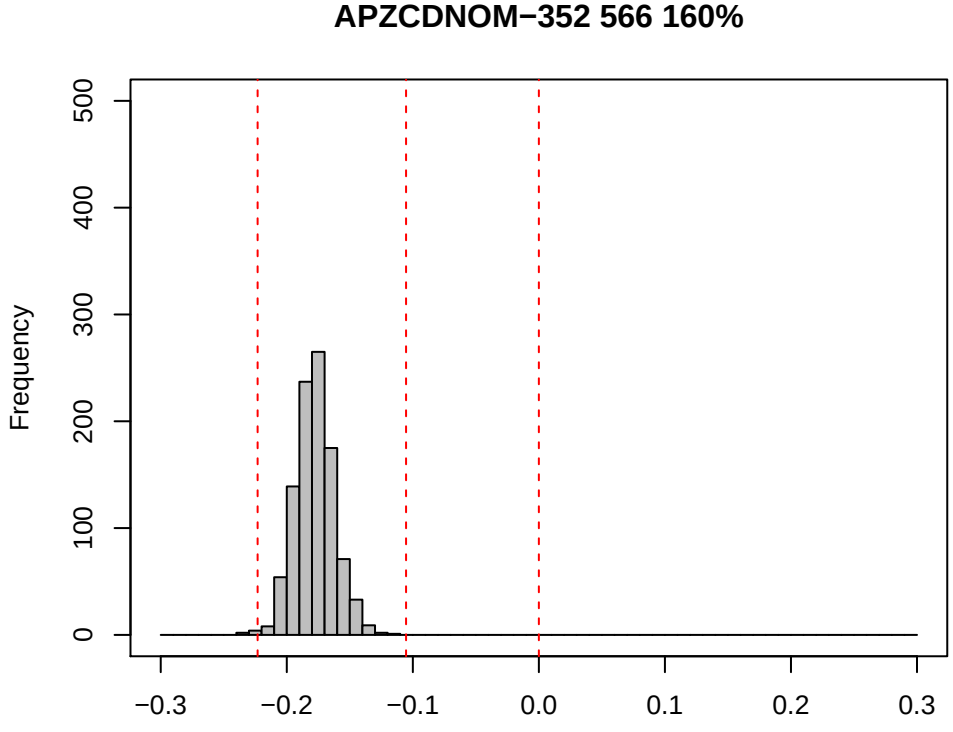

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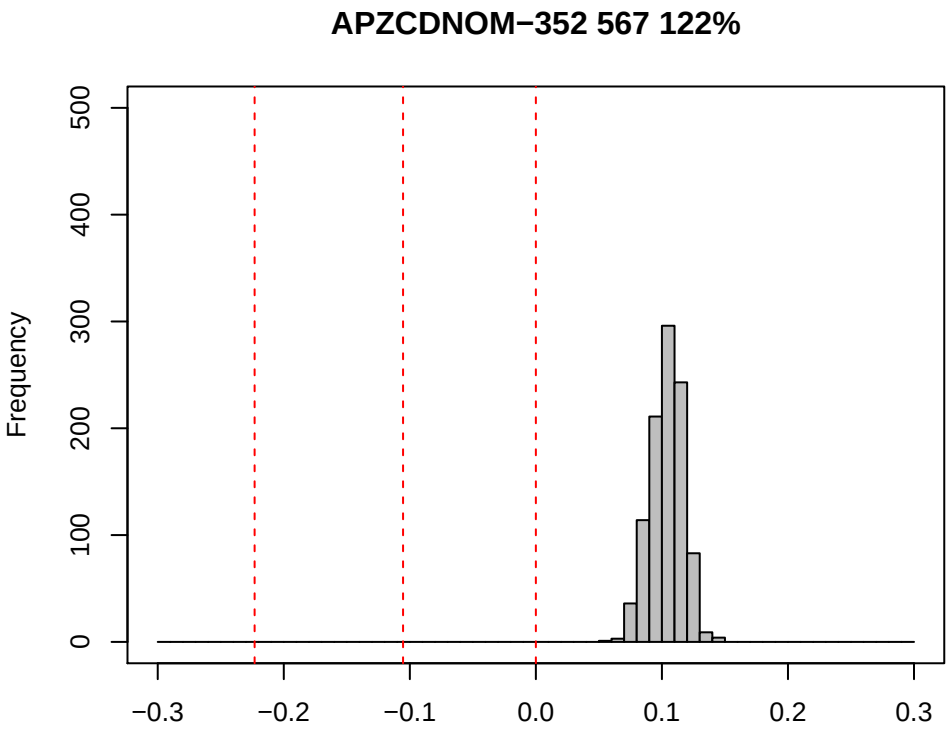

APZCDNOM−352 565 160%
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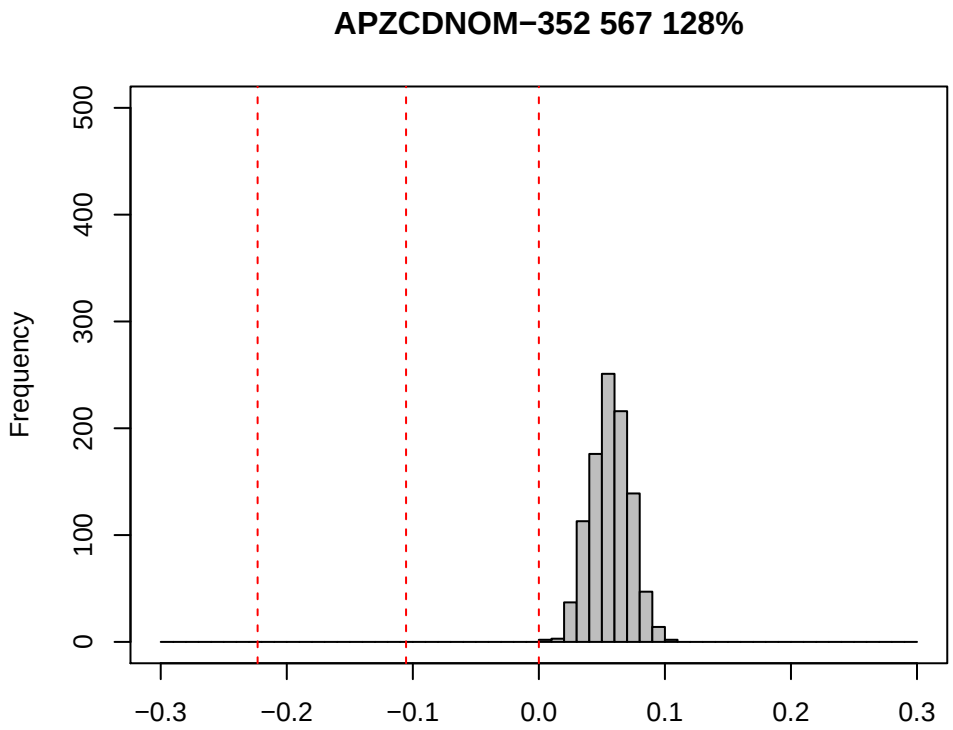

APZCDNOM−352 566 122%
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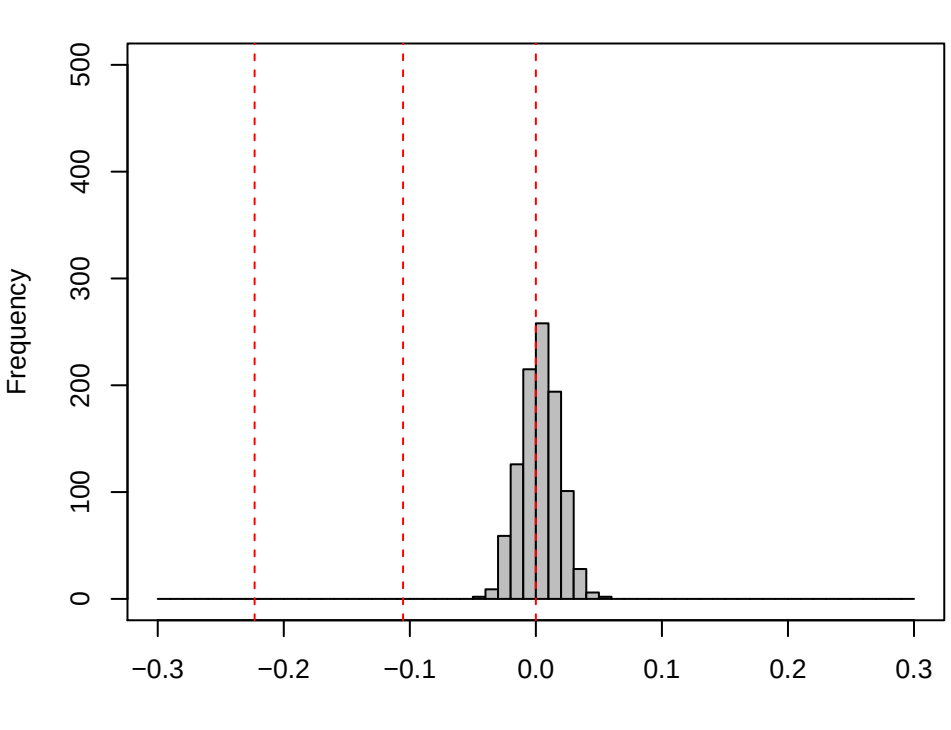

APZCDNOM−352 566 128%
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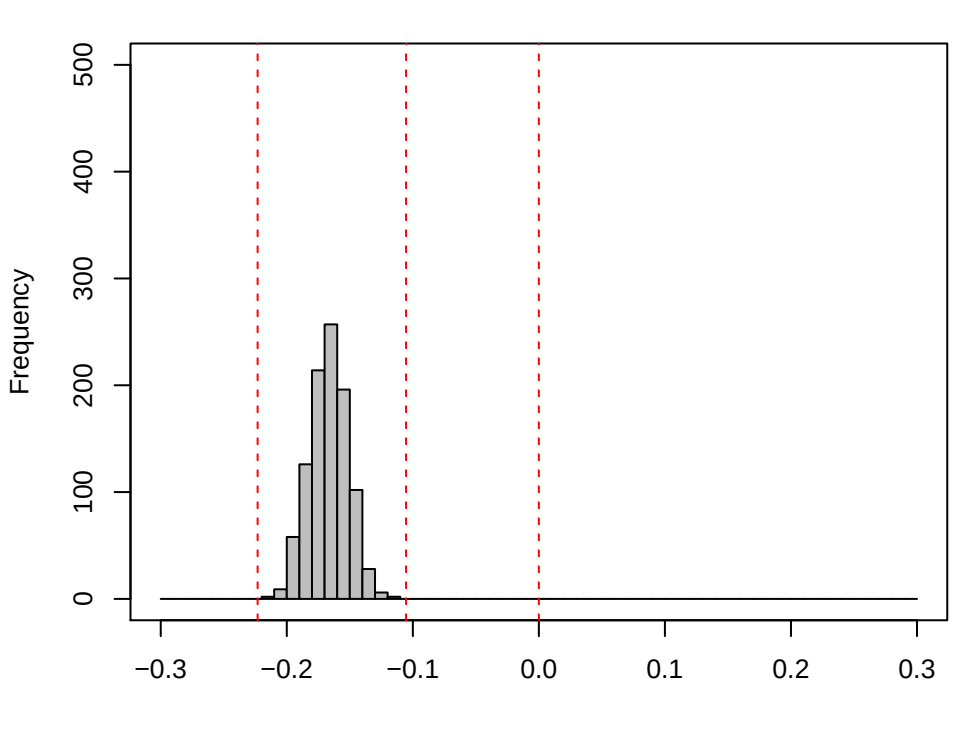

APZCDNOM−352 566 135%
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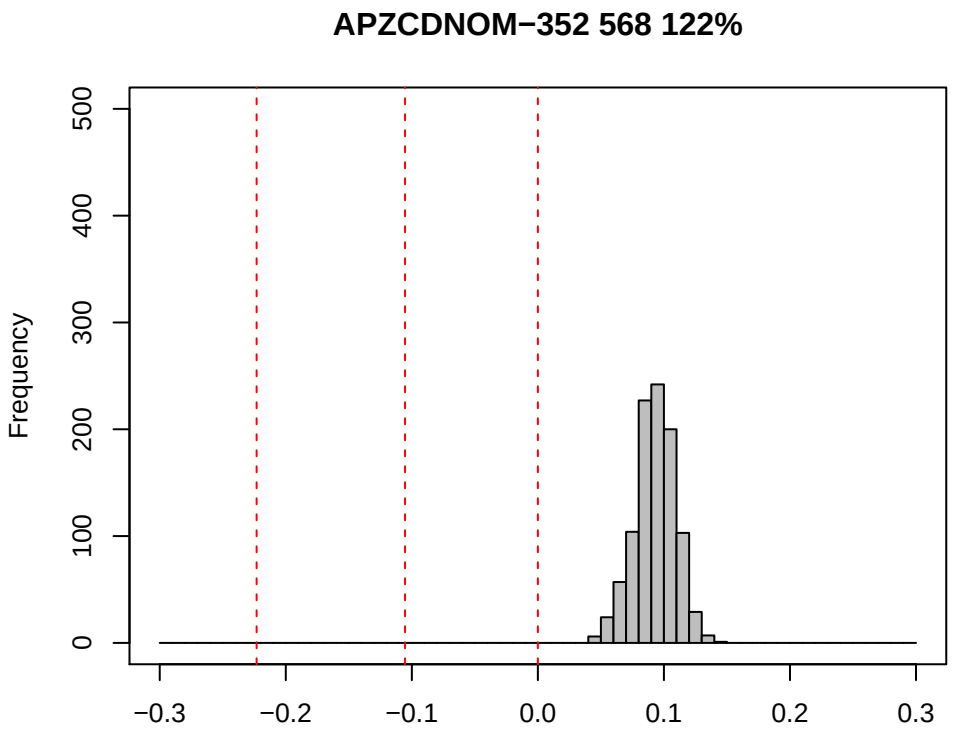

APZCDNOM−352 566 160%
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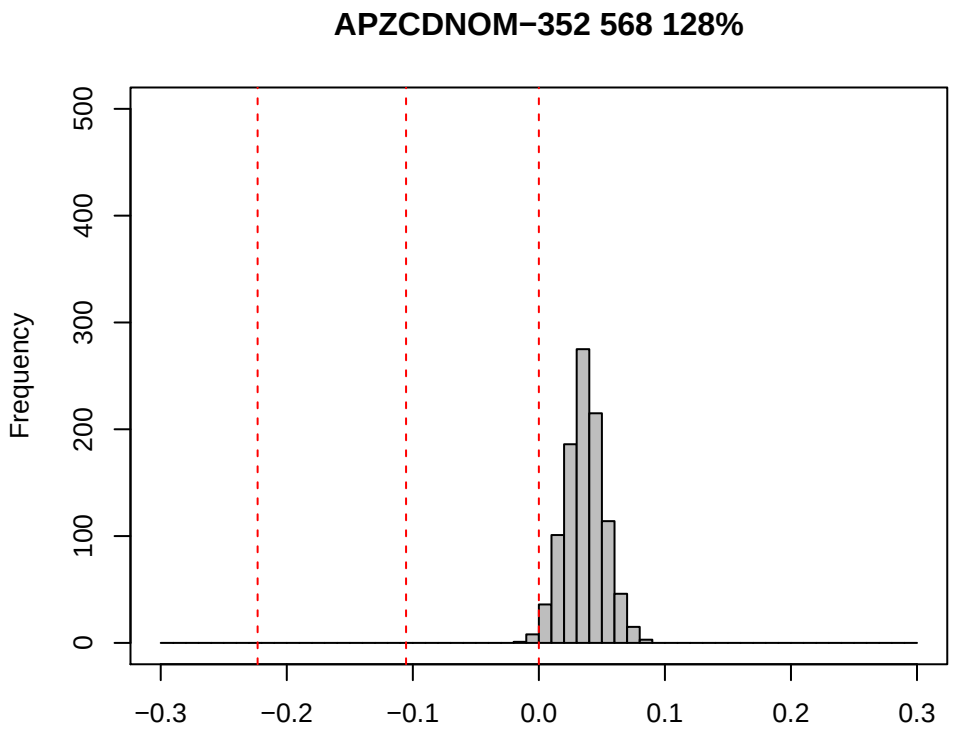

APZCDNOM−352 567 122%
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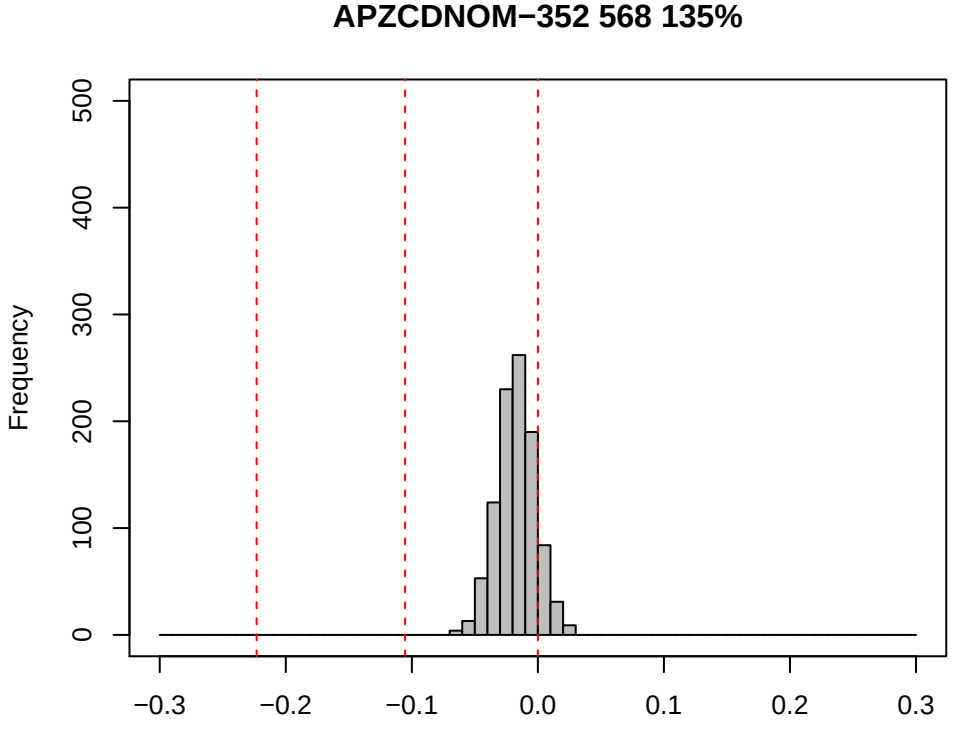

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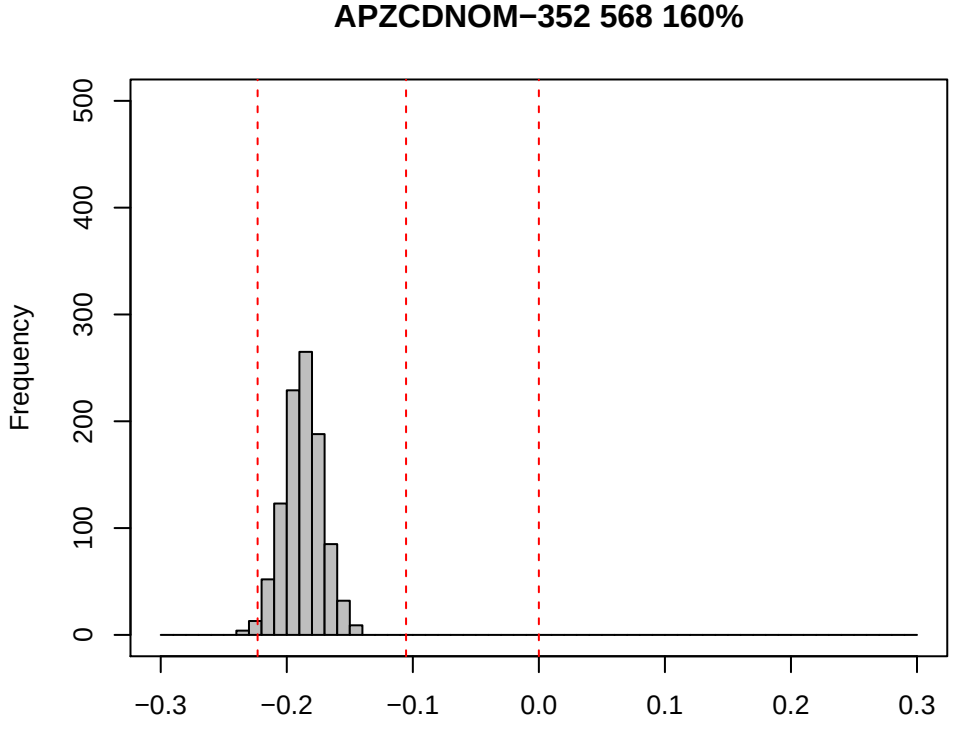

APZCDNOM−352 567 135%
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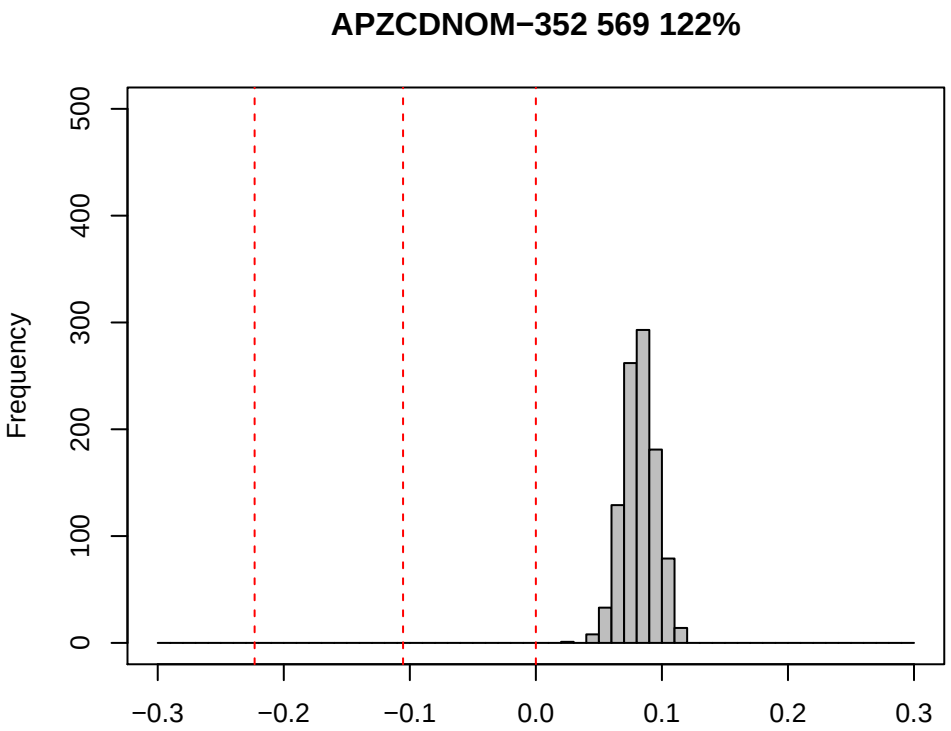

APZCDNOM−352 567 160%
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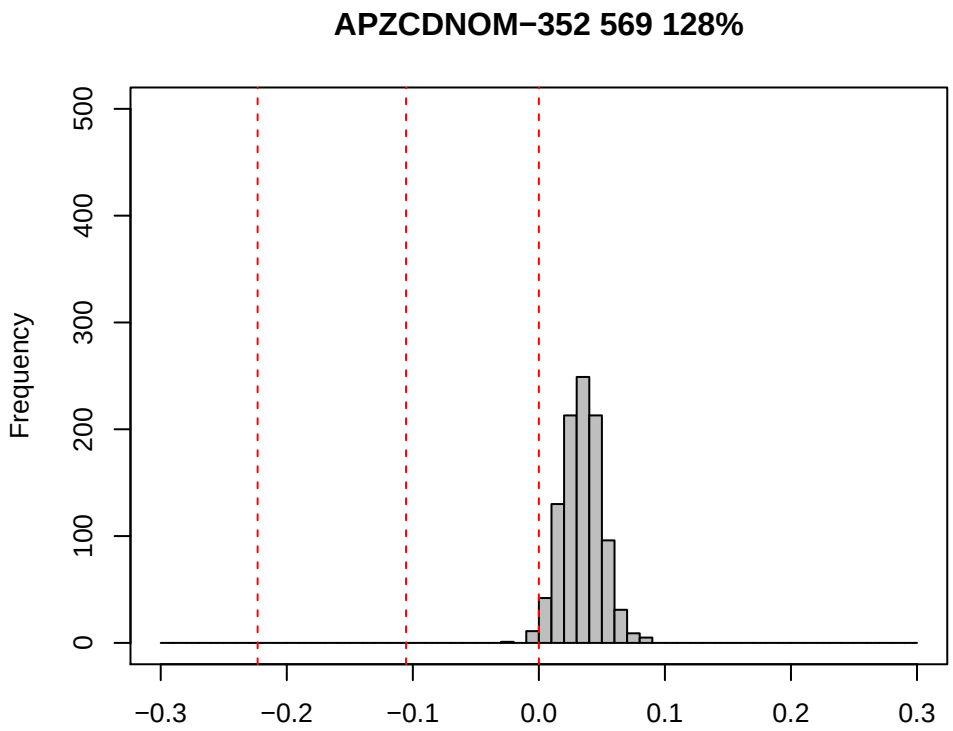

APZCDNOM−352 568 122%
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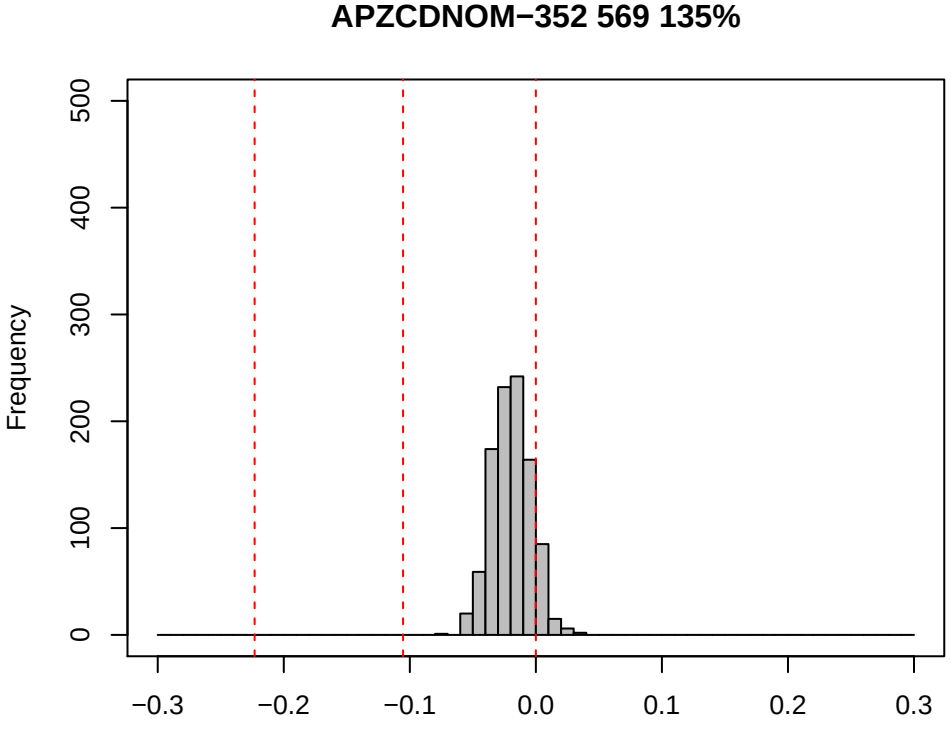

APZCDNOM−352 568 128%
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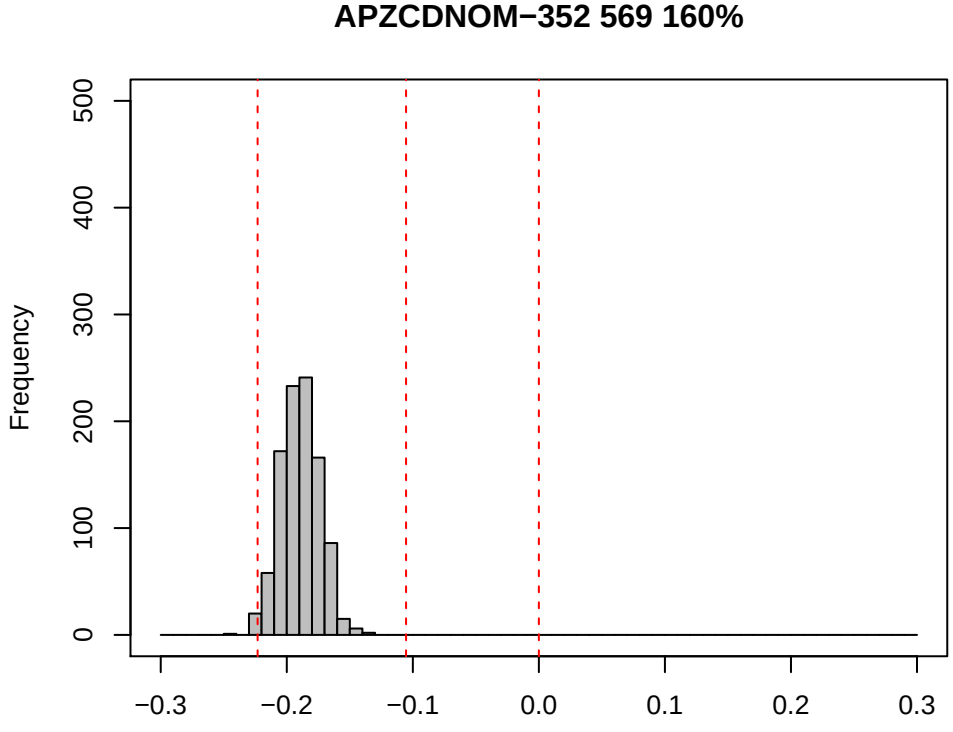

APZCDNOM−352 568 135%
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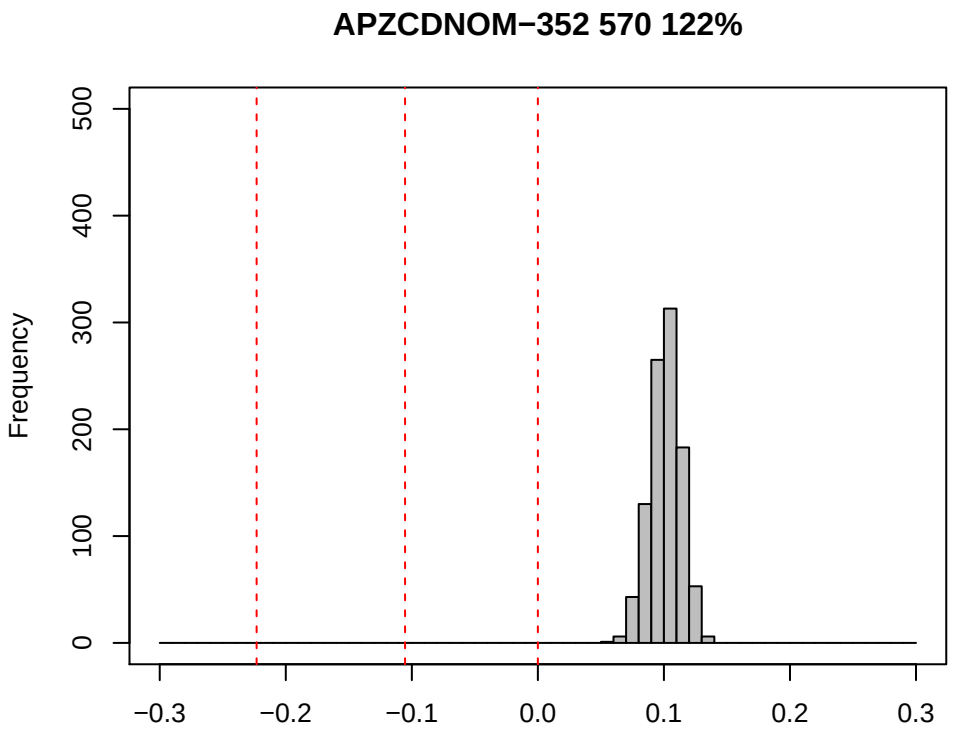

APZCDNOM−352 568 160%
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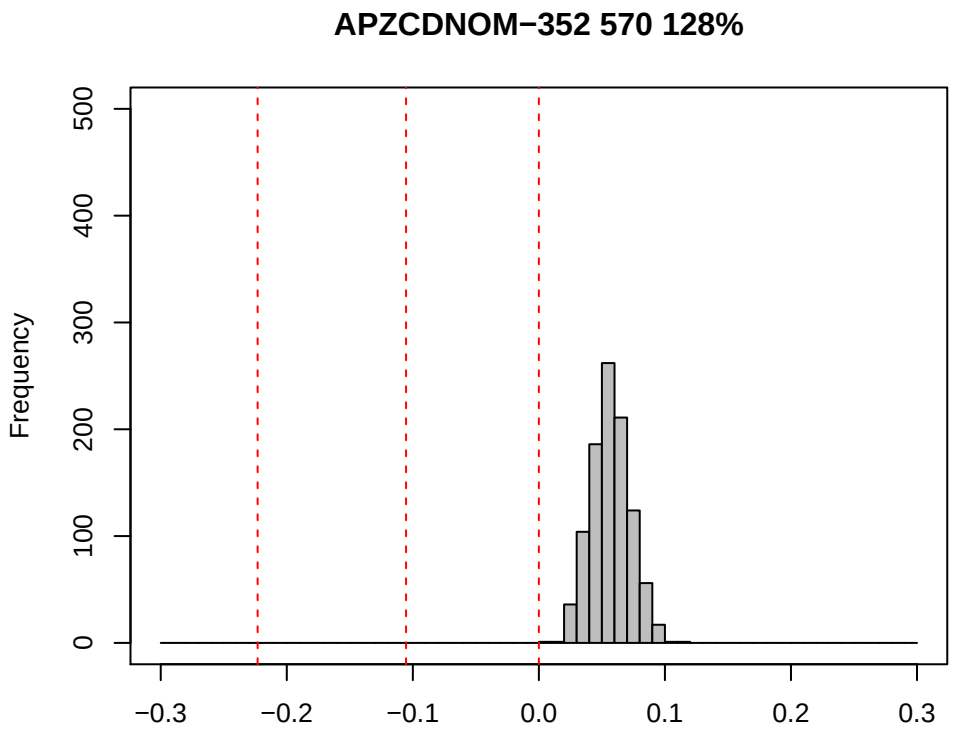

APZCDNOM−352 569 122%
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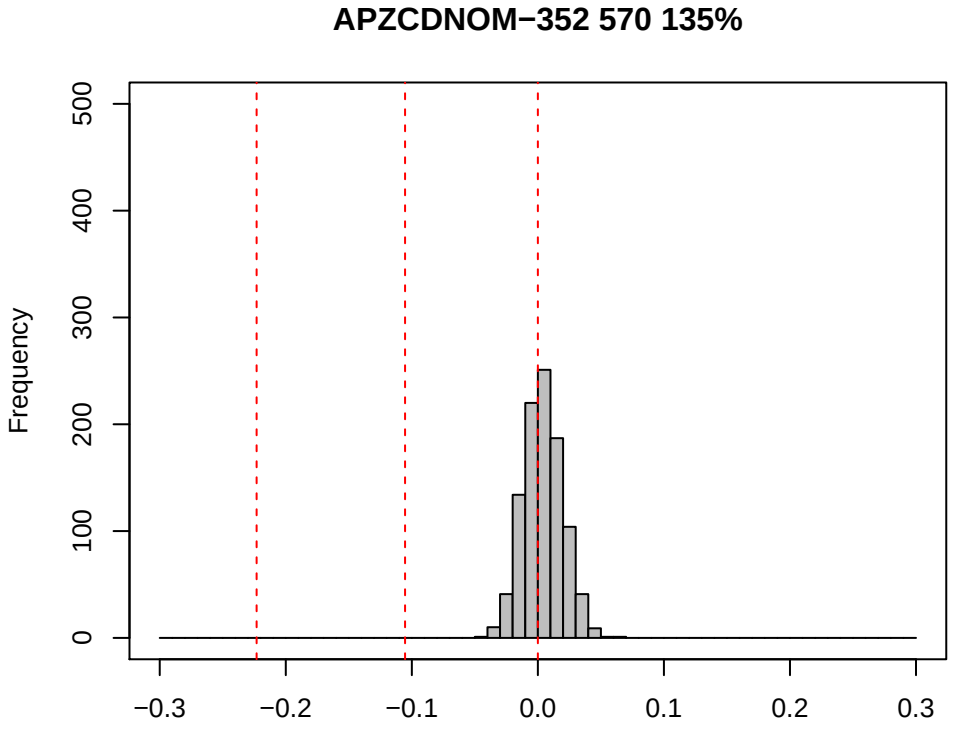

APZCDNOM−352 569 128%
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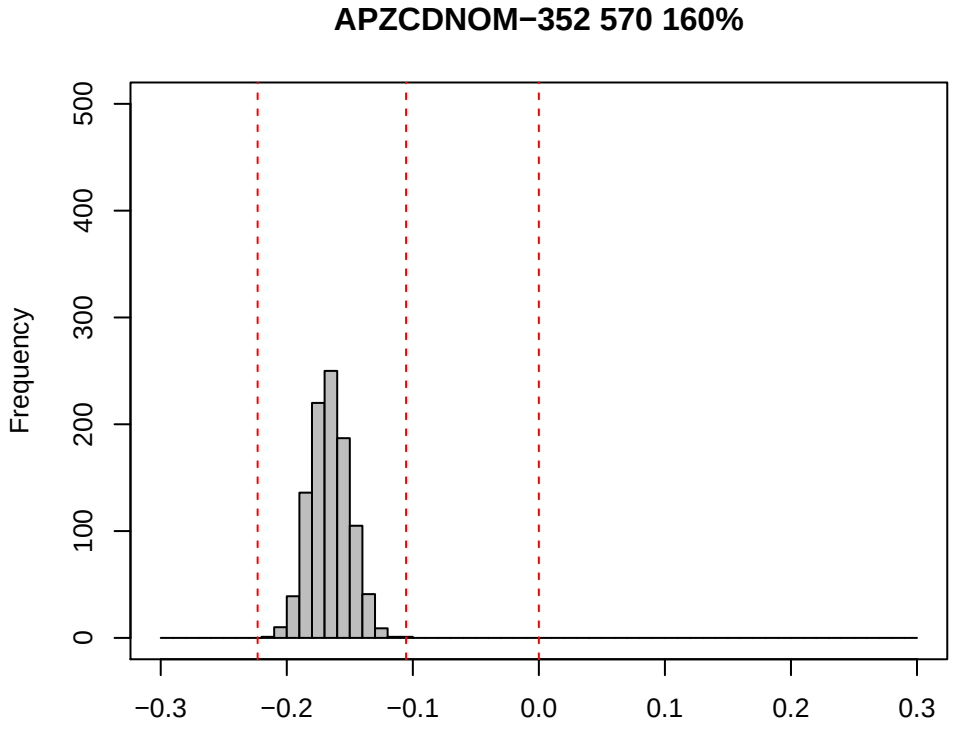

APZCDNOM−352 569 135%
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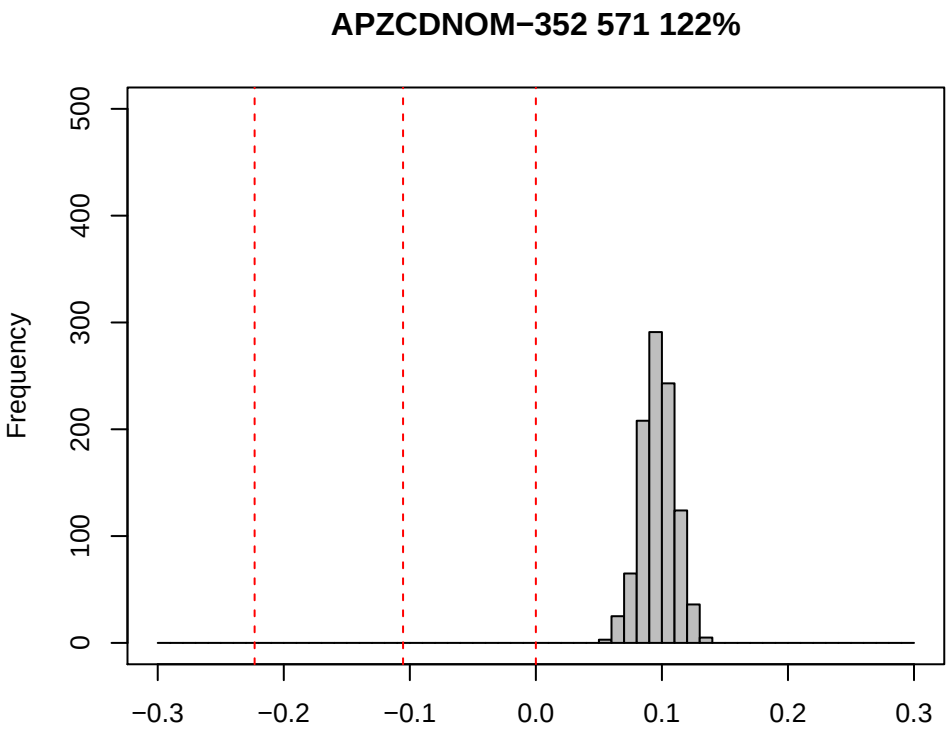

APZCDNOM−352 569 160%
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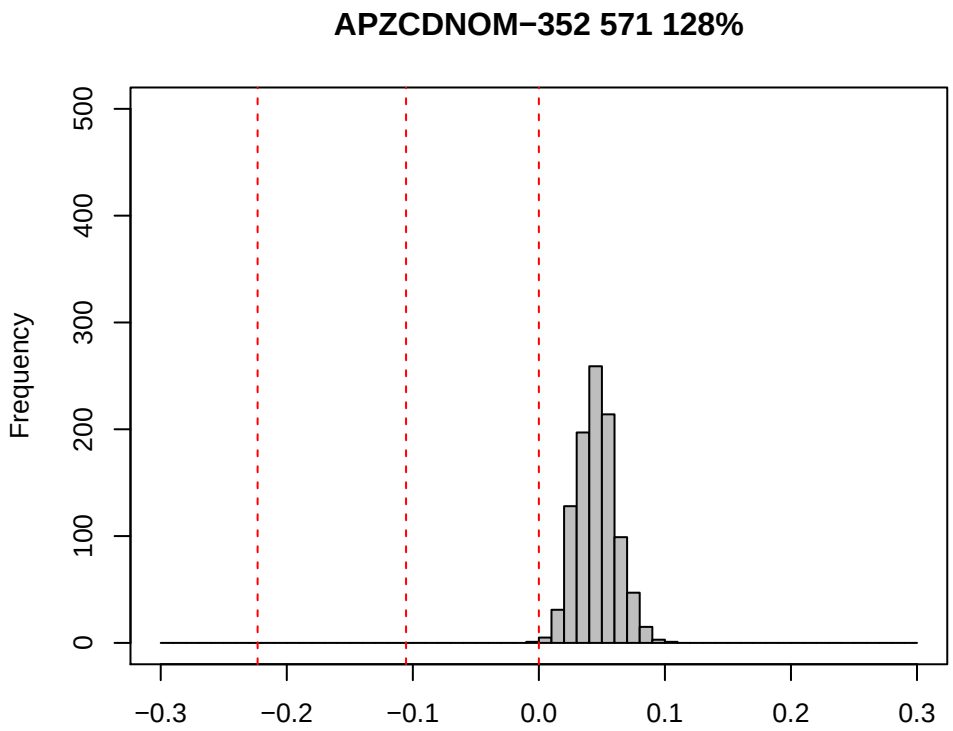

APZCDNOM−352 570 122%
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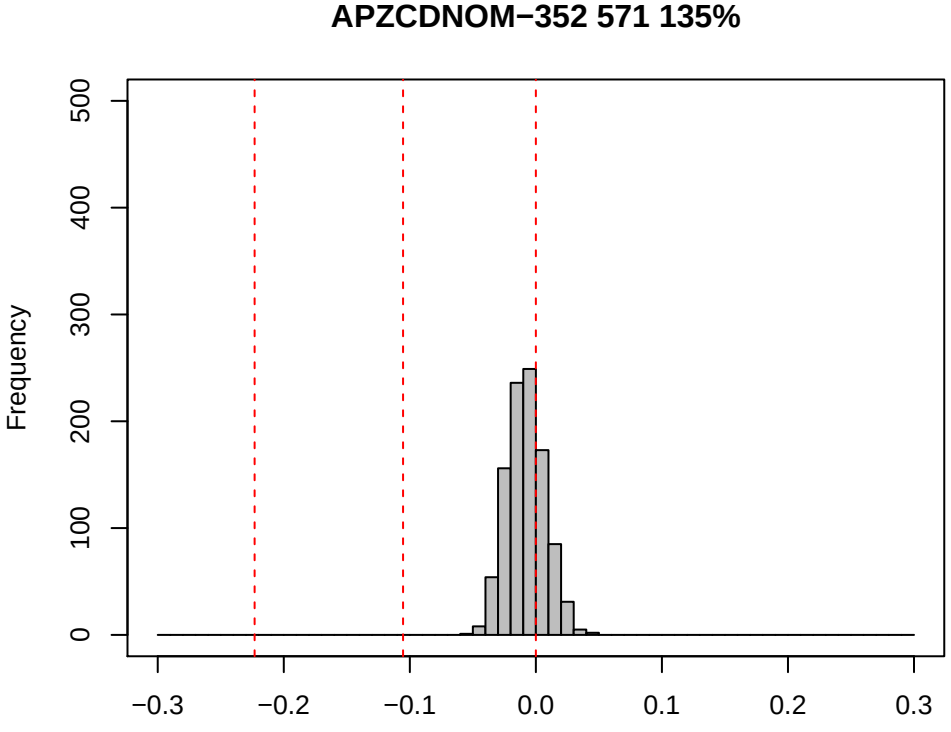

APZCDNOM−352 570 128%
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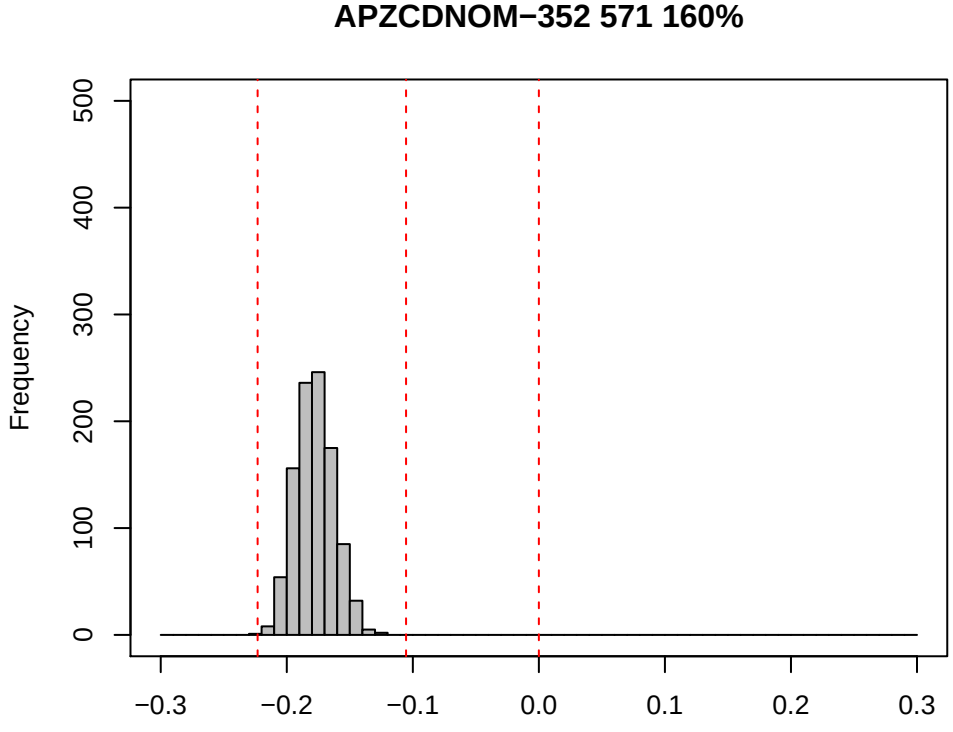

APZCDNOM−352 570 135%
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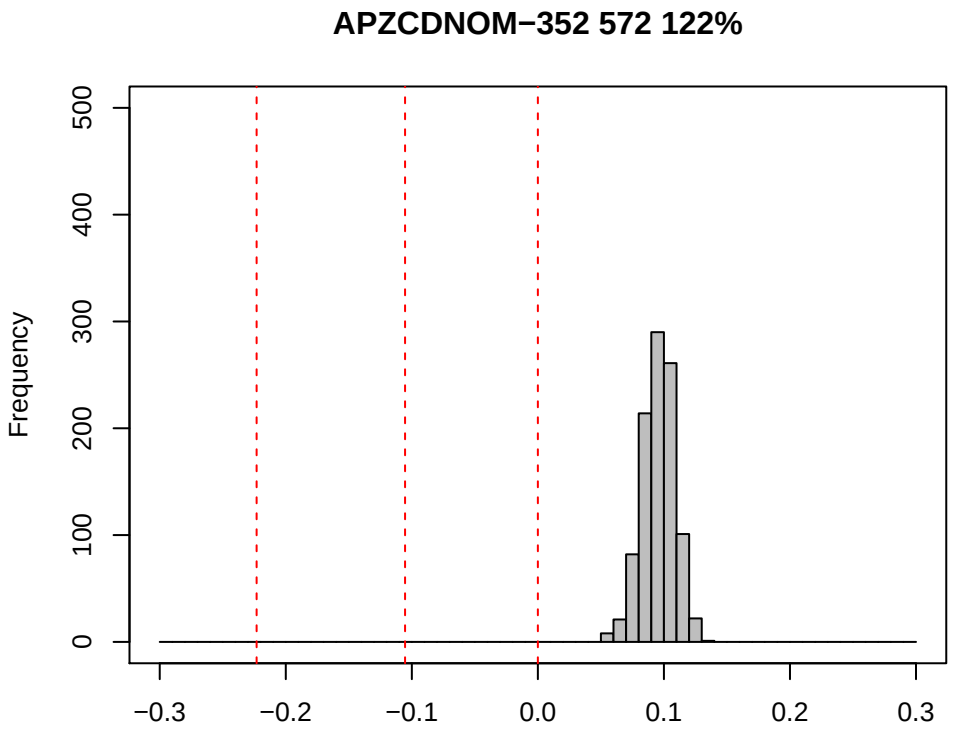

APZCDNOM−352 570 160%
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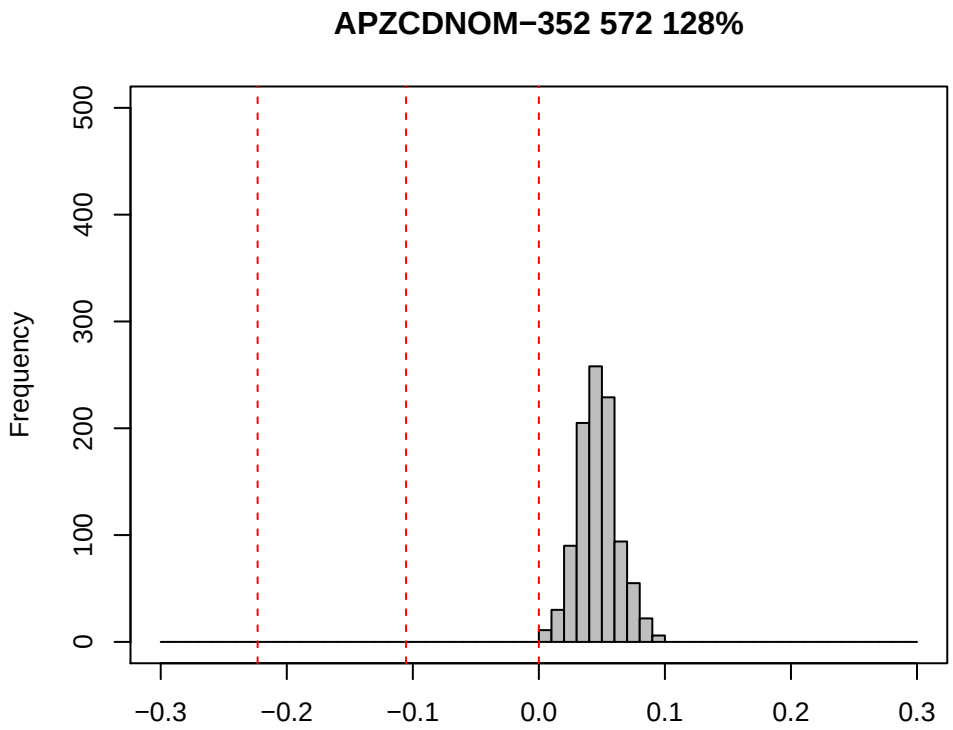

APZCDNOM−352 571 122%
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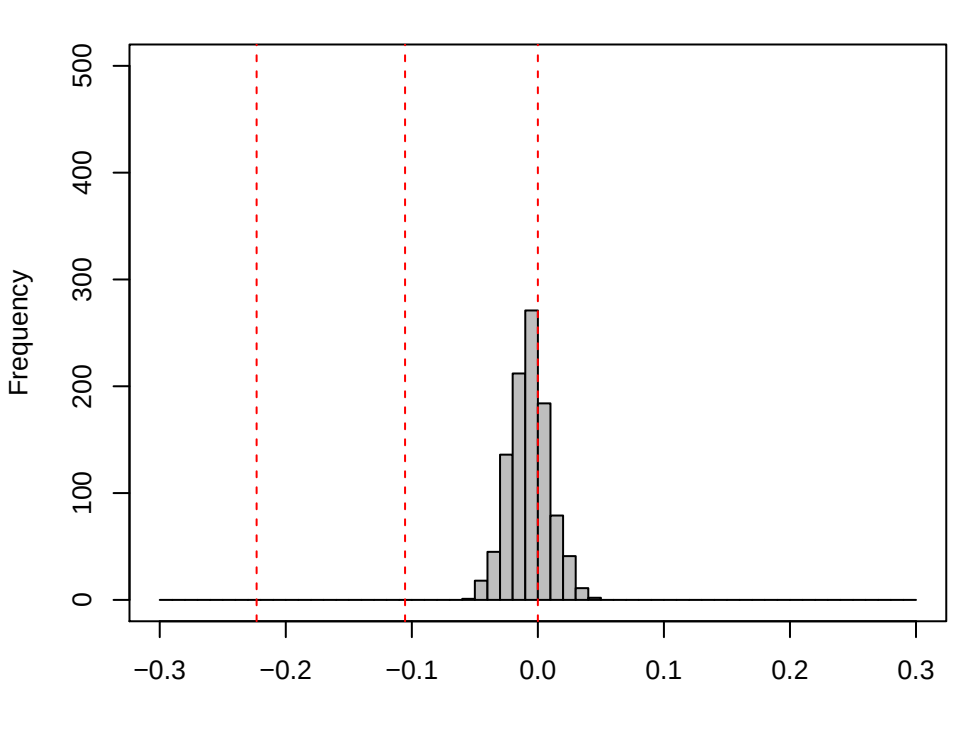

APZCDNOM−352 571 128%
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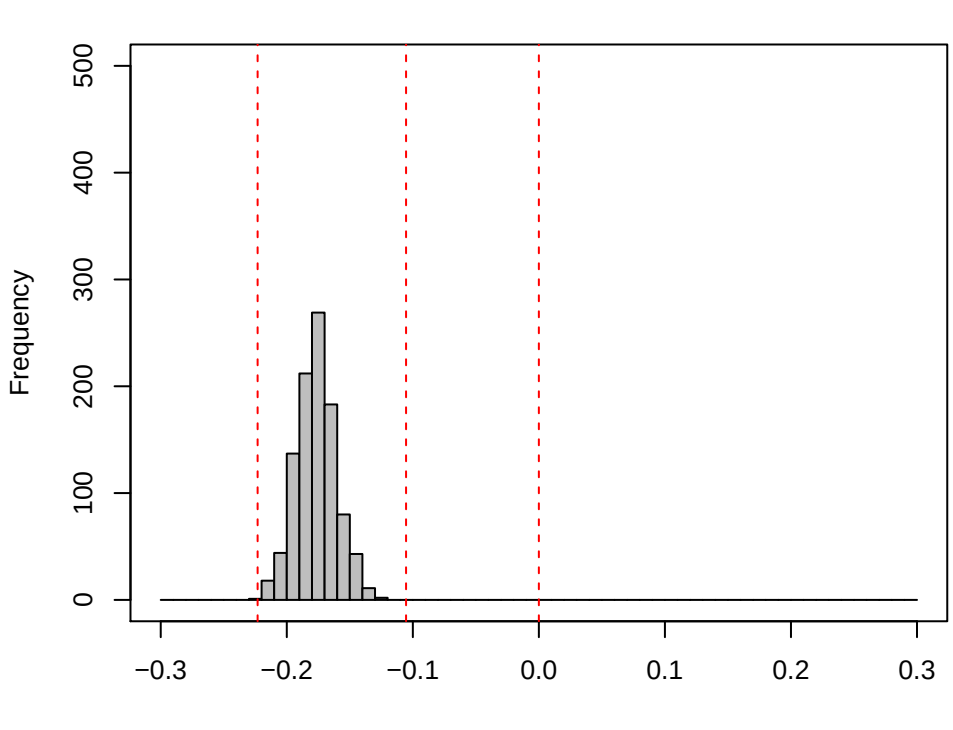

APZCDNOM−352 571 135%
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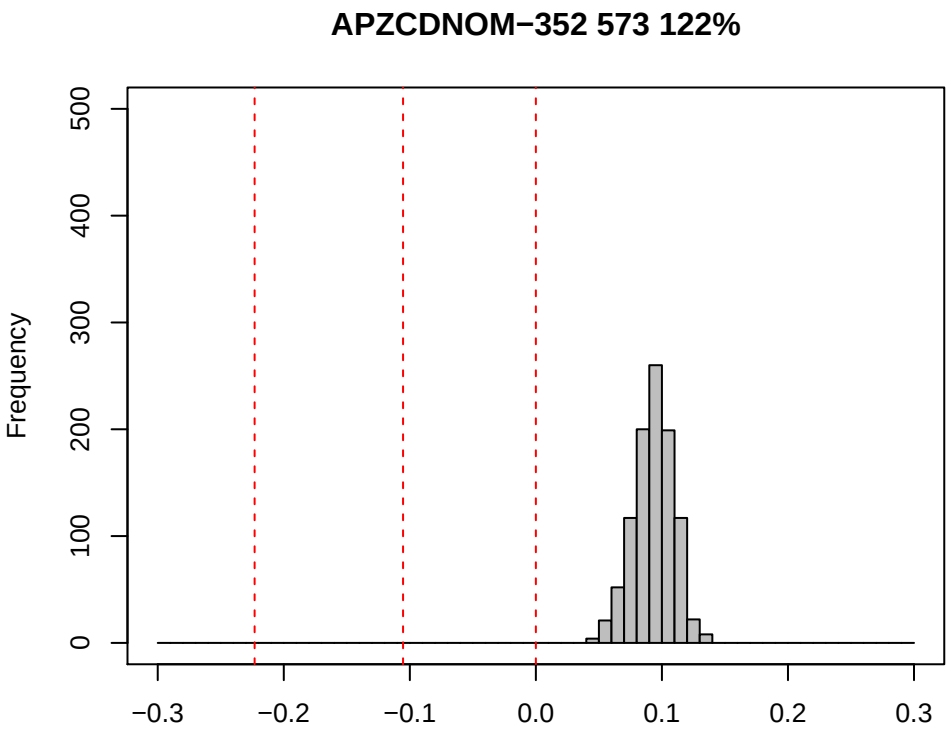

APZCDNOM−352 571 160%
Frequency
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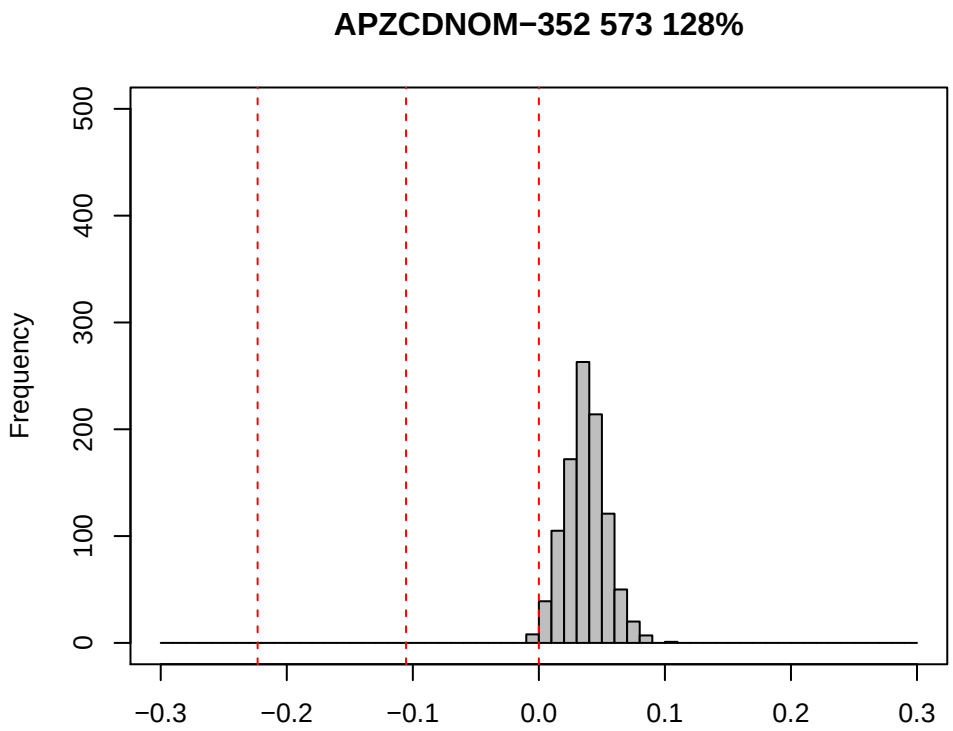

APZCDNOM−352 572 122%
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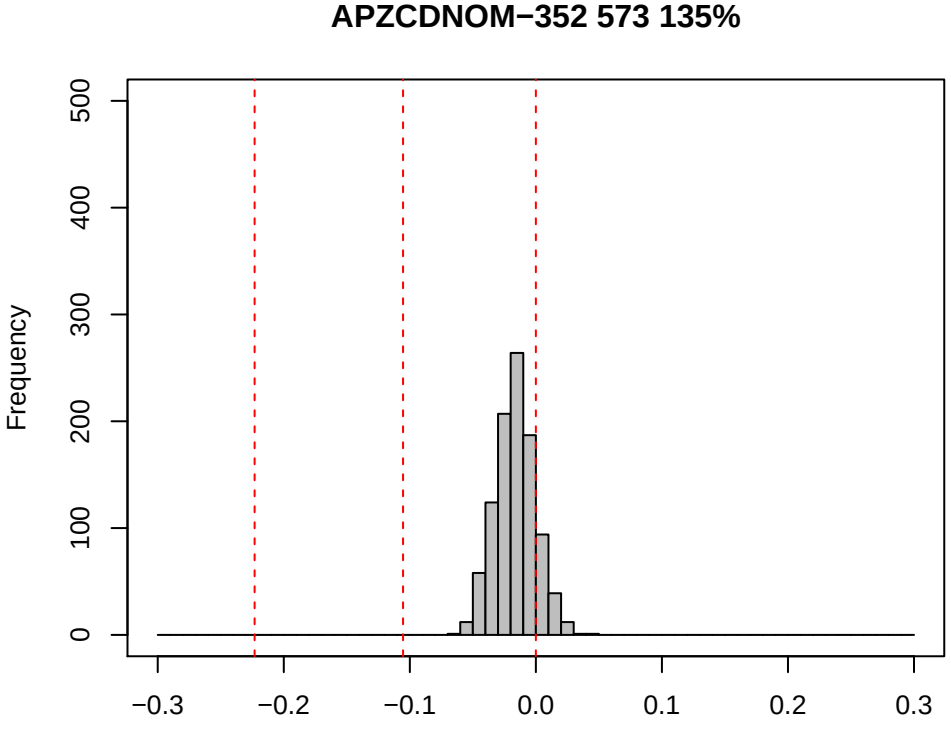

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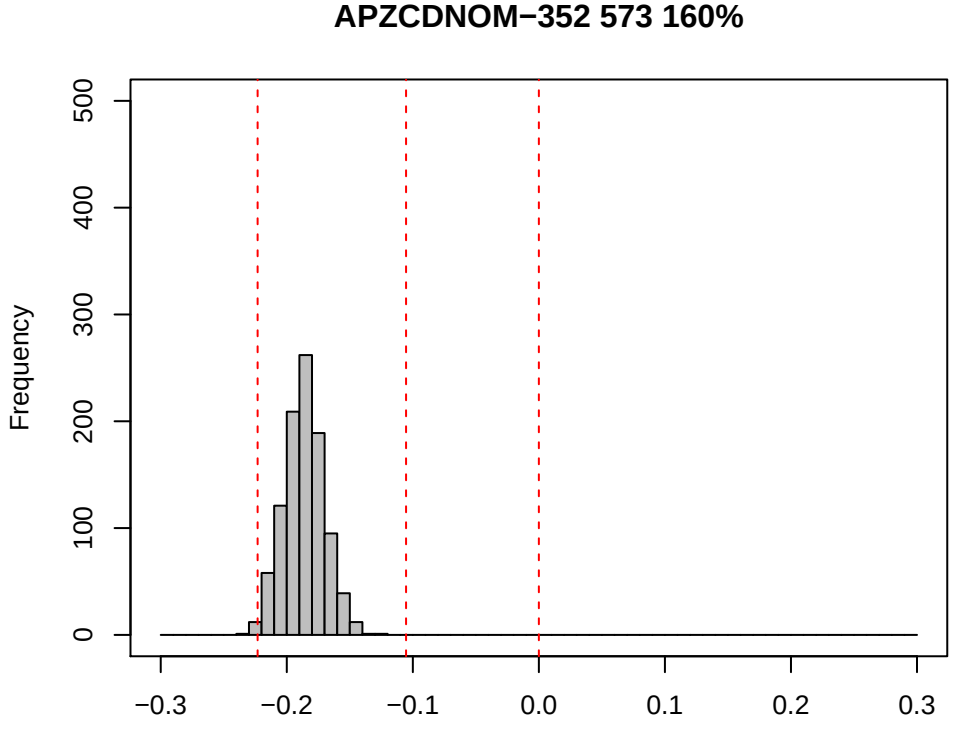

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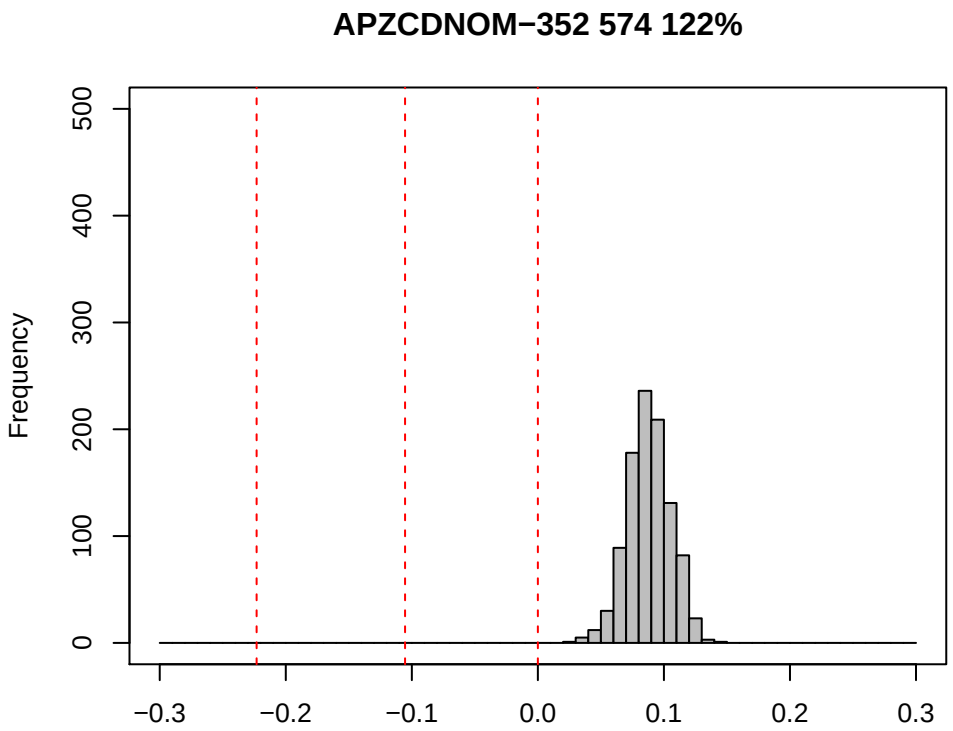

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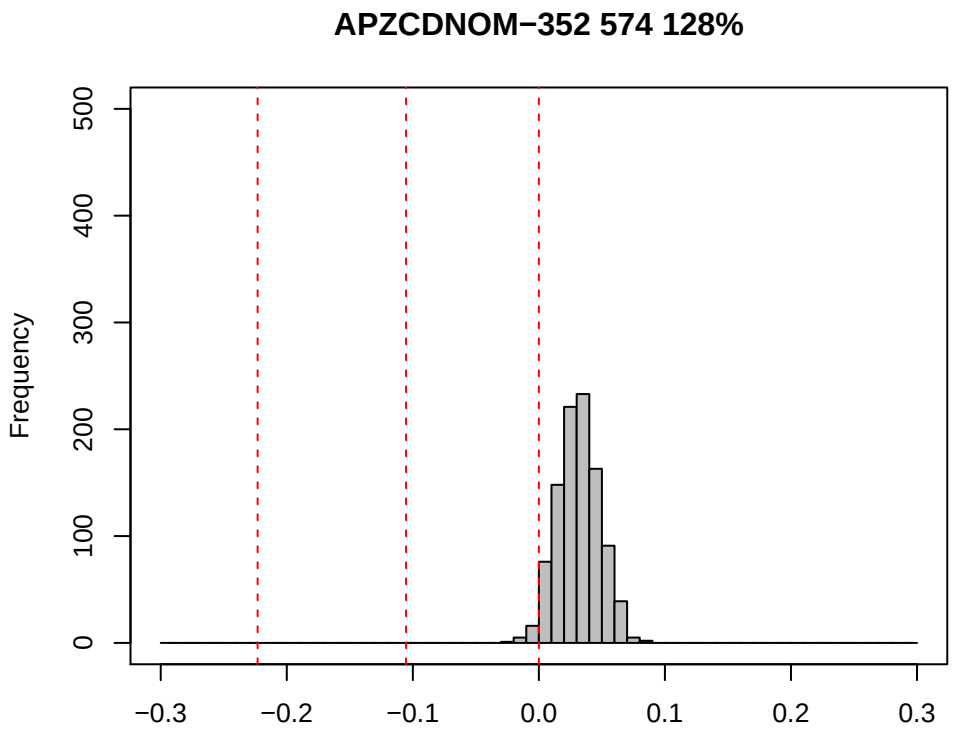

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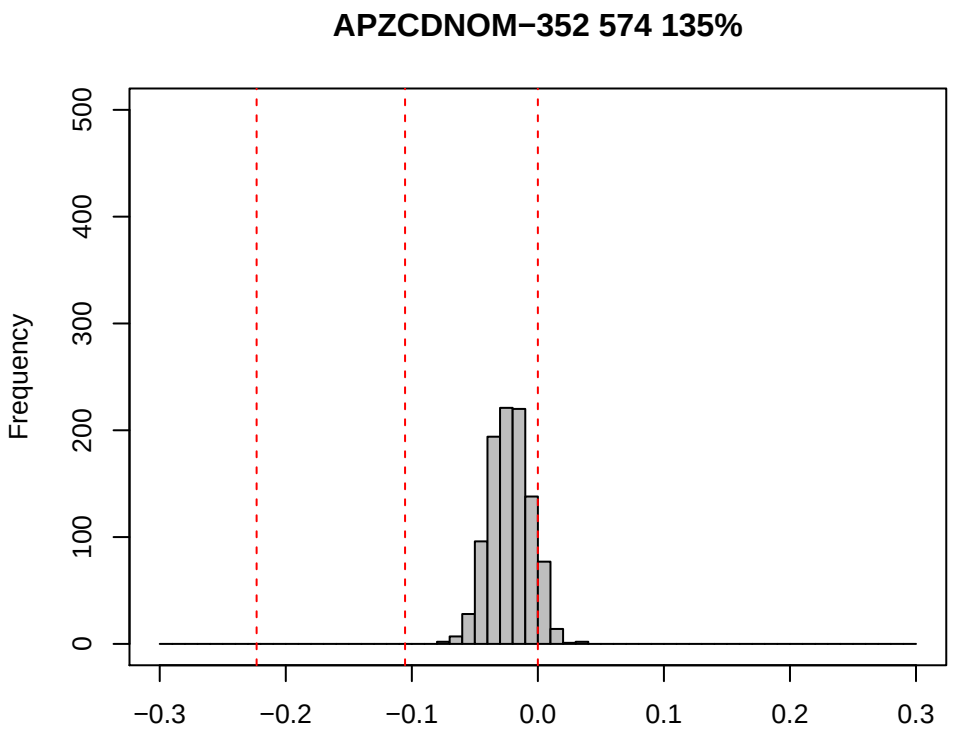

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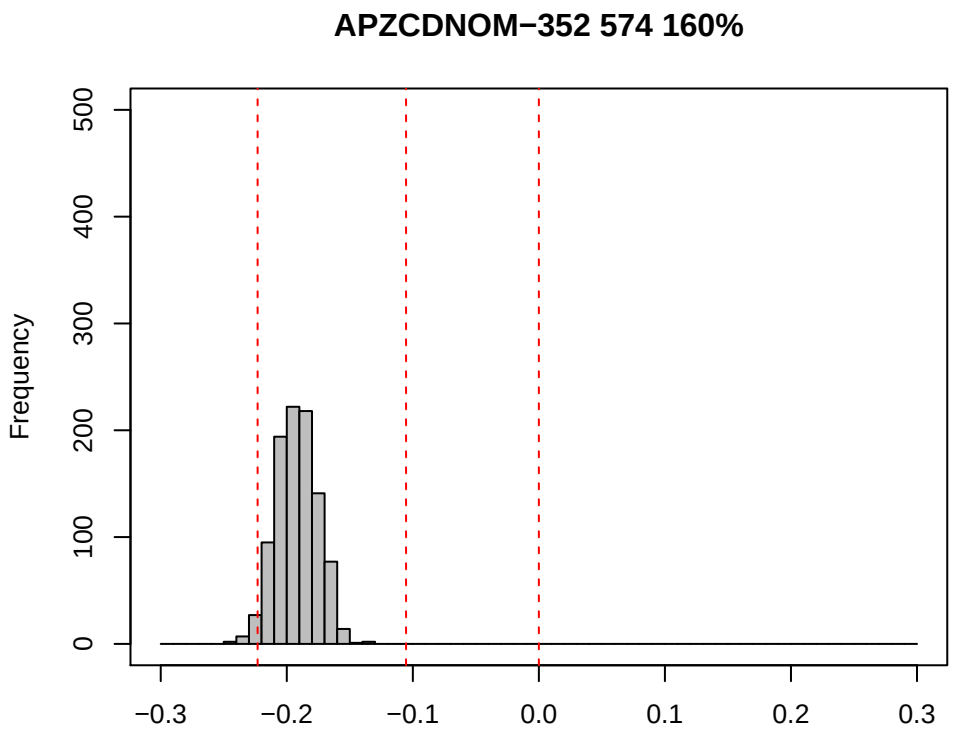

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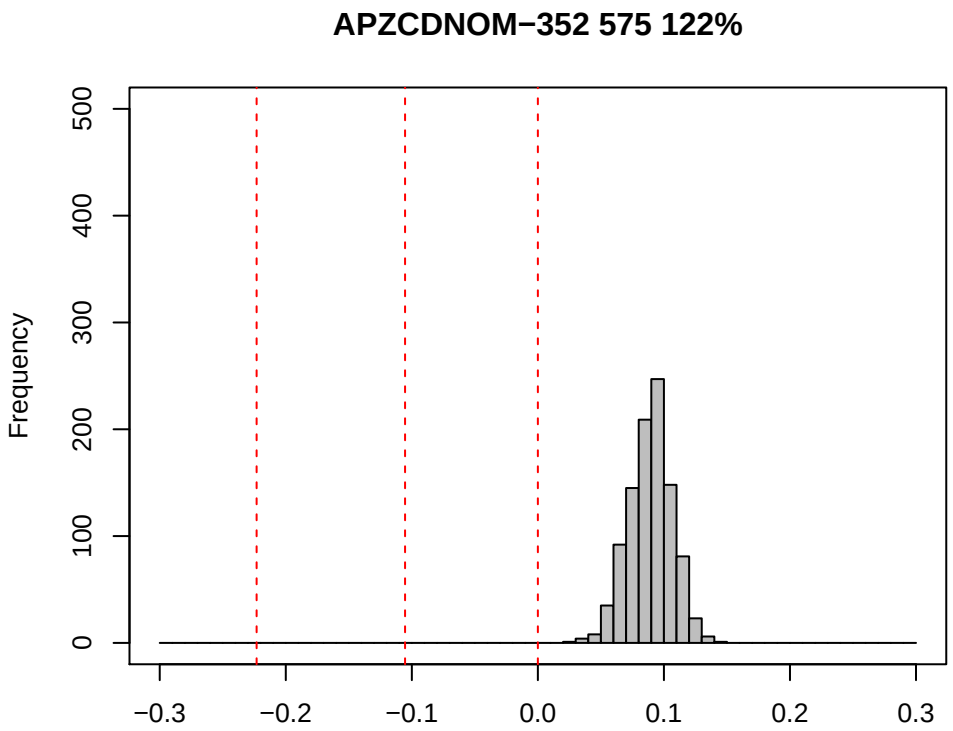

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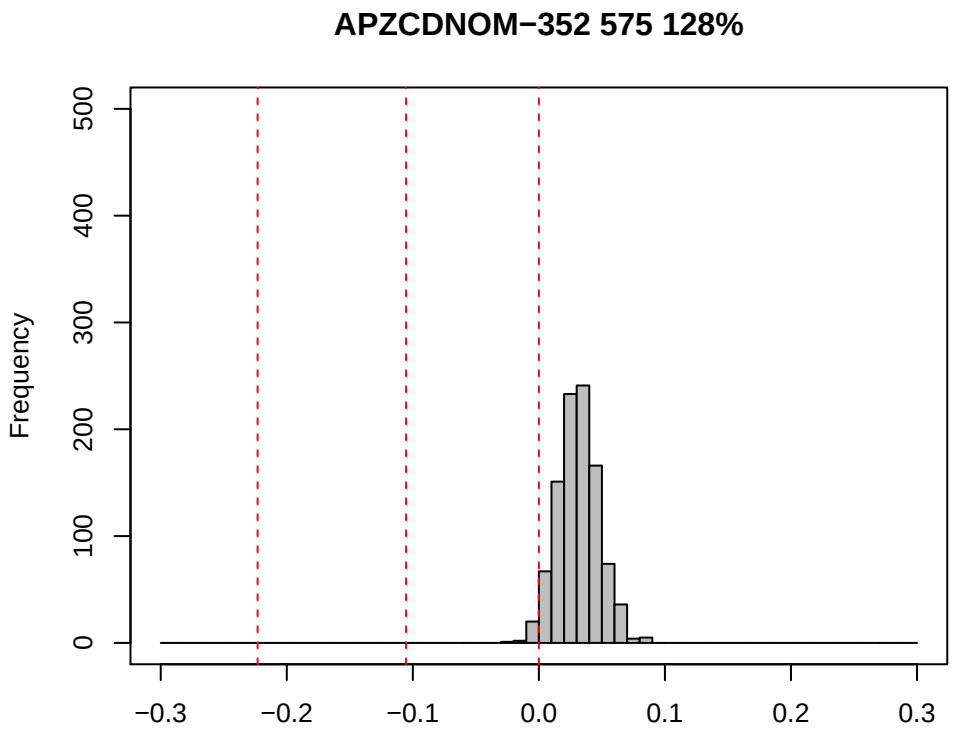

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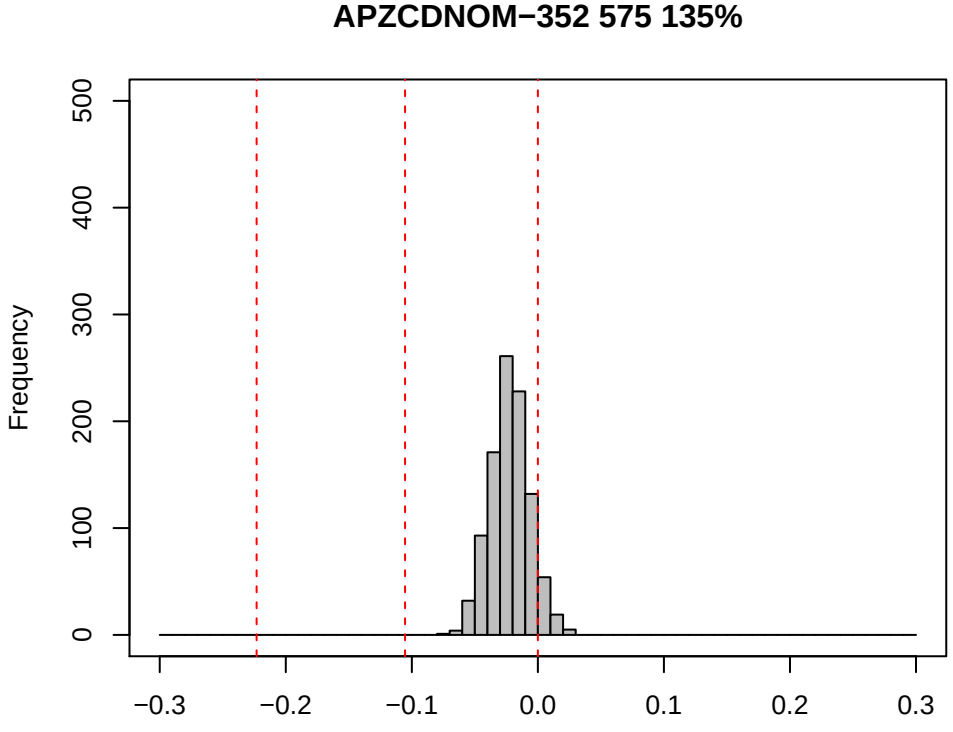

APZCDNOM−352 574 128%
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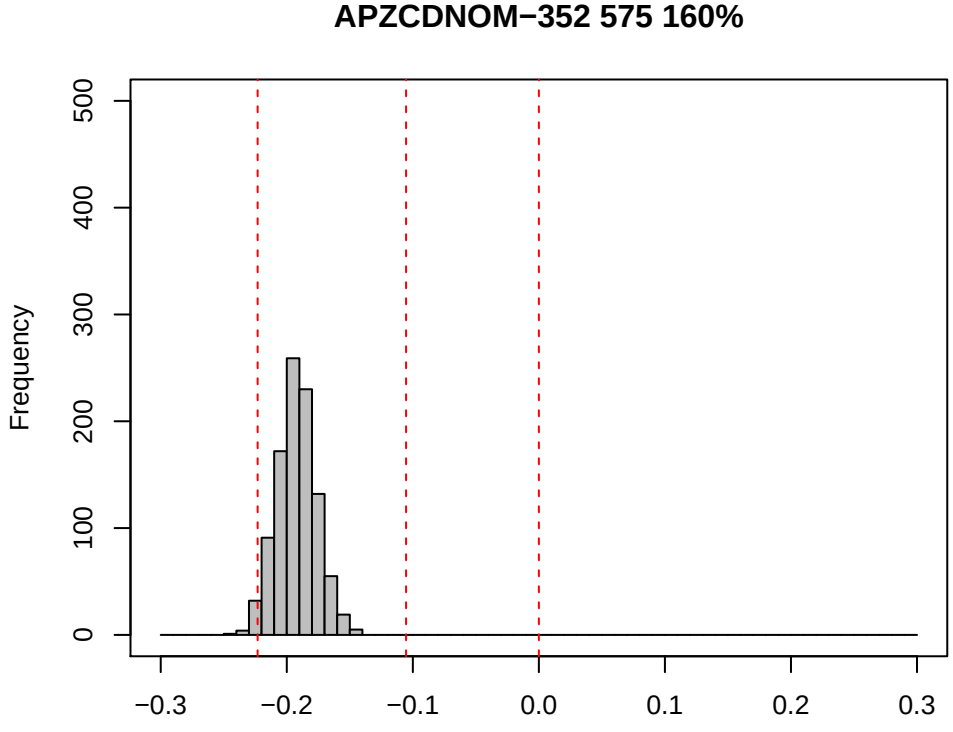

APZCDNOM−352 574 135%
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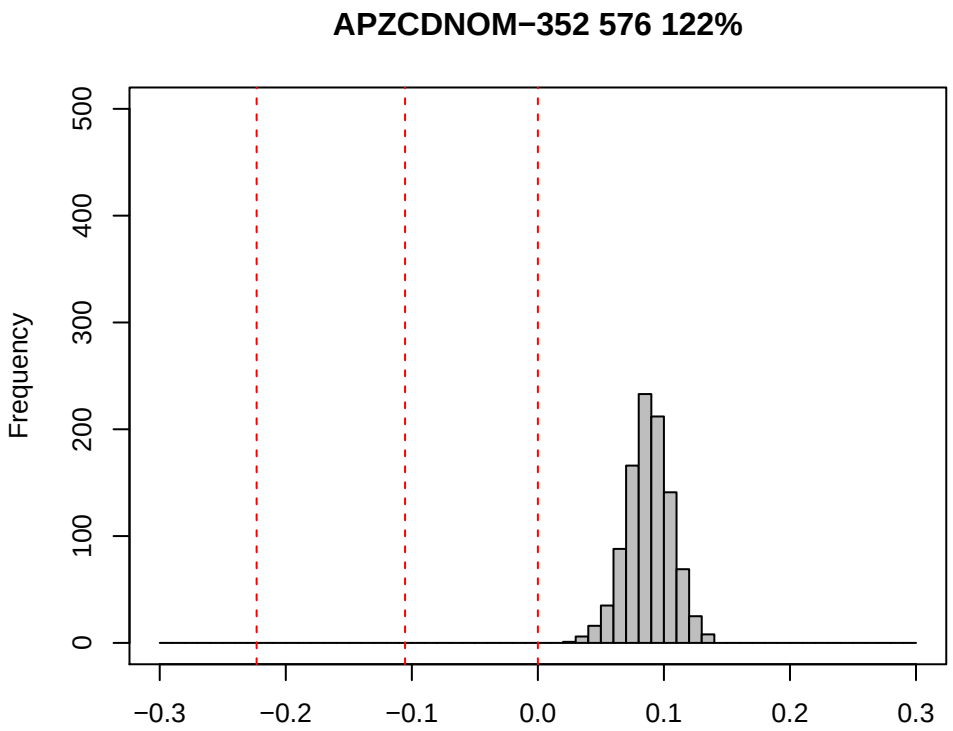

APZCDNOM−352 574 160%
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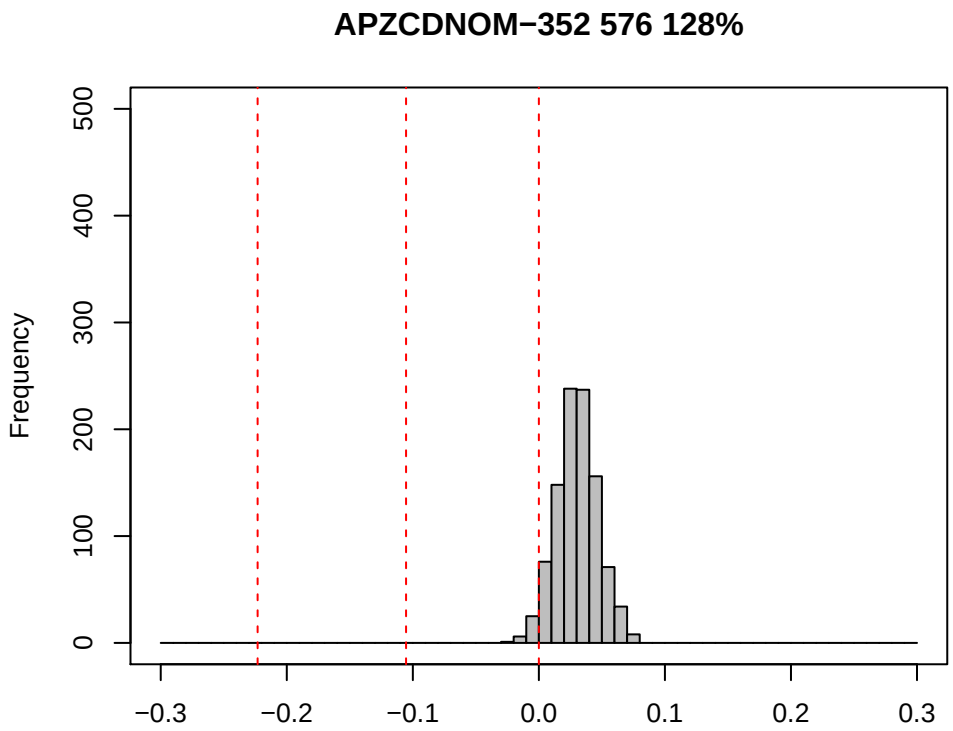

APZCDNOM−352 575 122%
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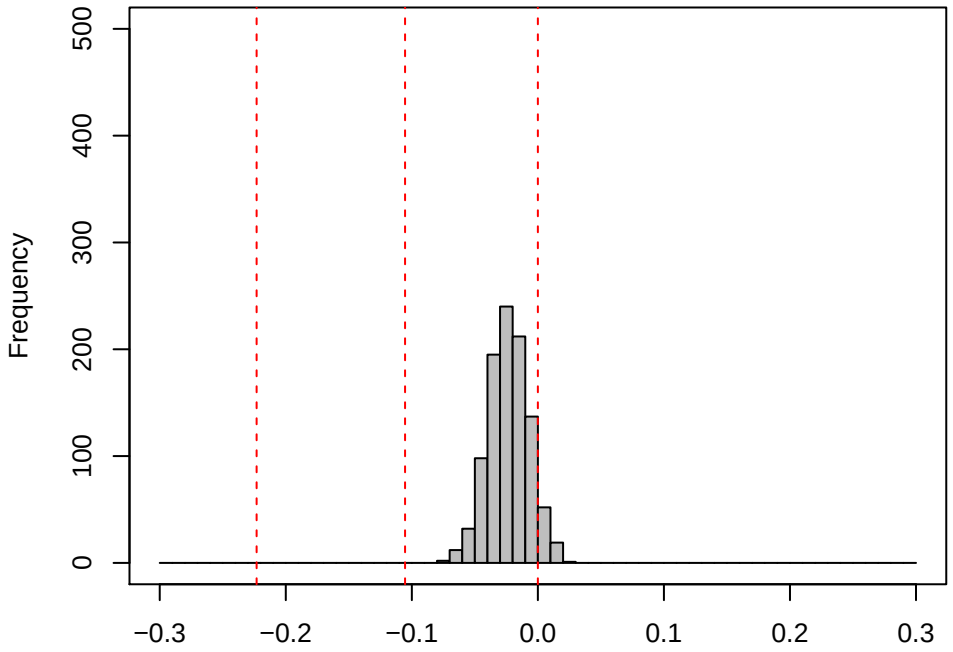

APZCDNOM−352 575 128%
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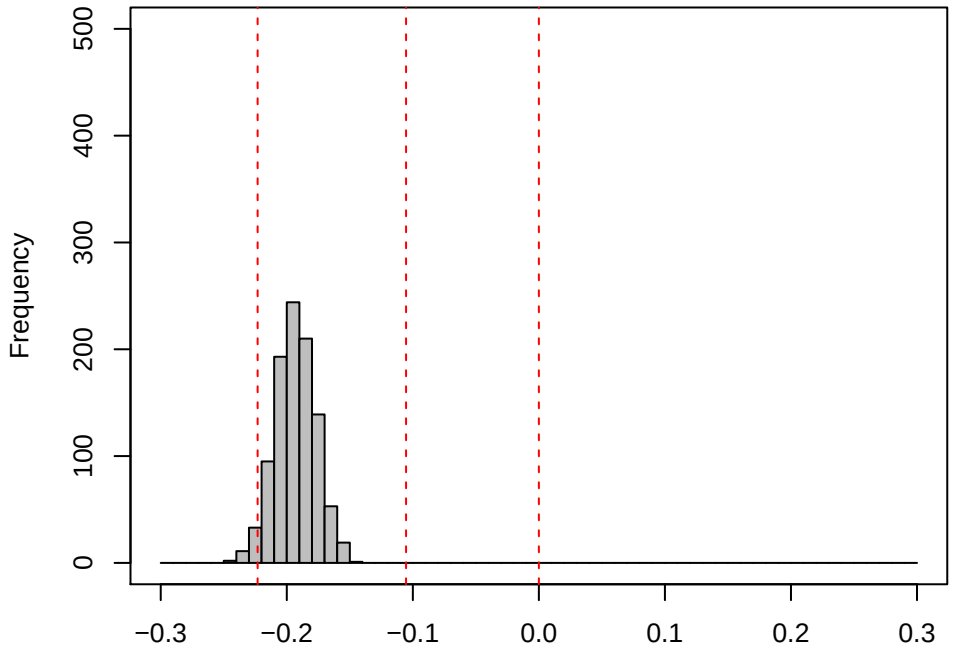

APZCDNOM−352 575 135%
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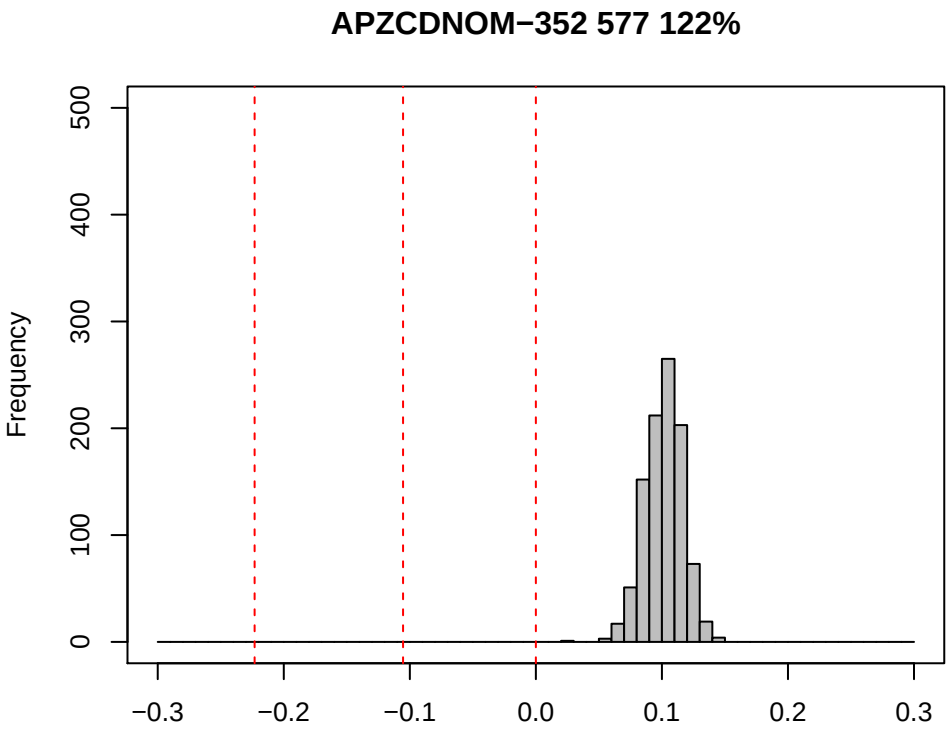

APZCDNOM−352 575 160%
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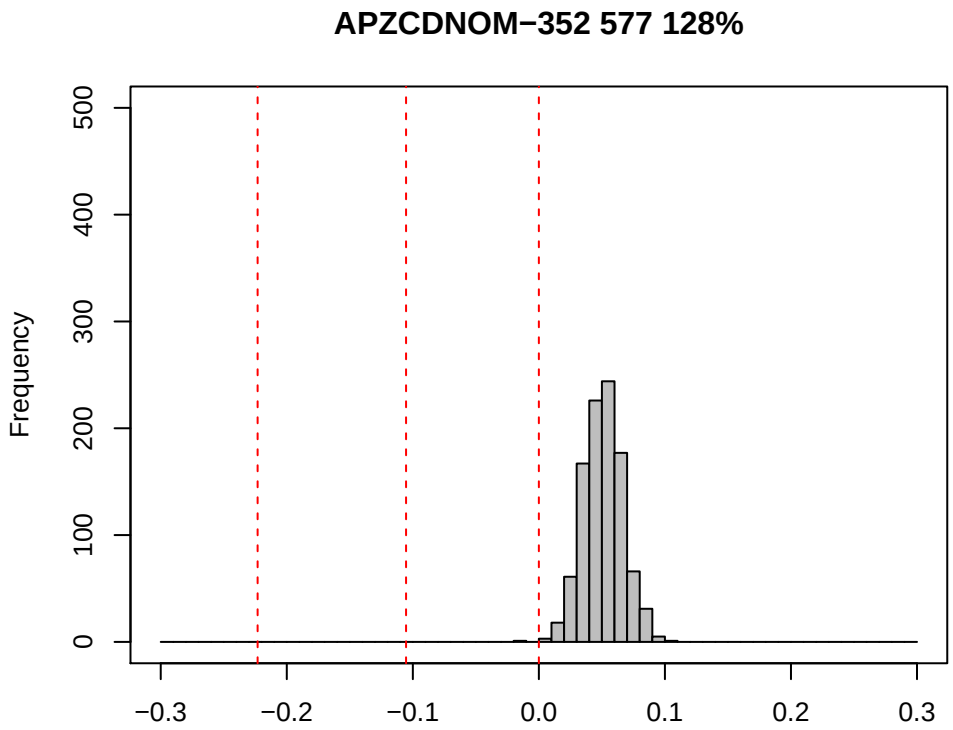

APZCDNOM−352 576 122%
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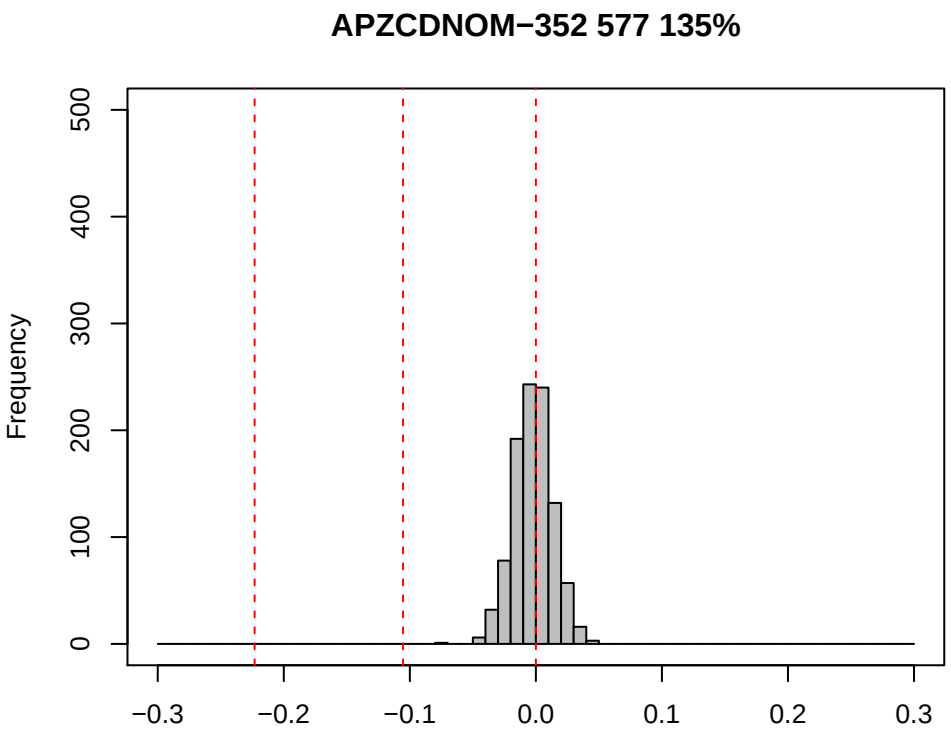

APZCDNOM−352 576 128%
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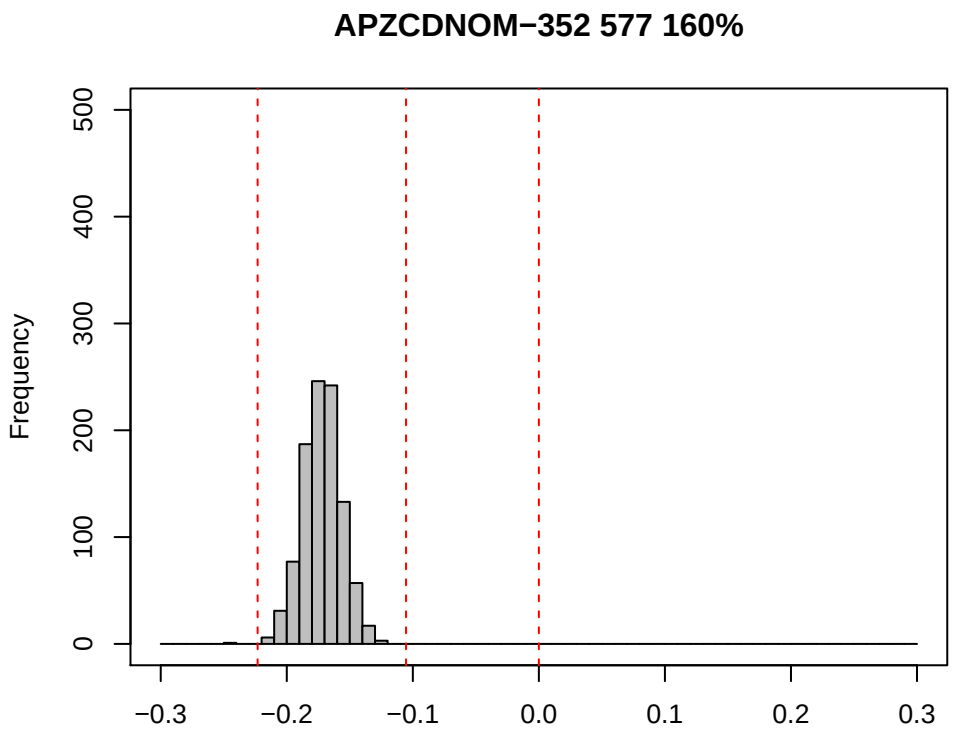

APZCDNOM−352 576 135%
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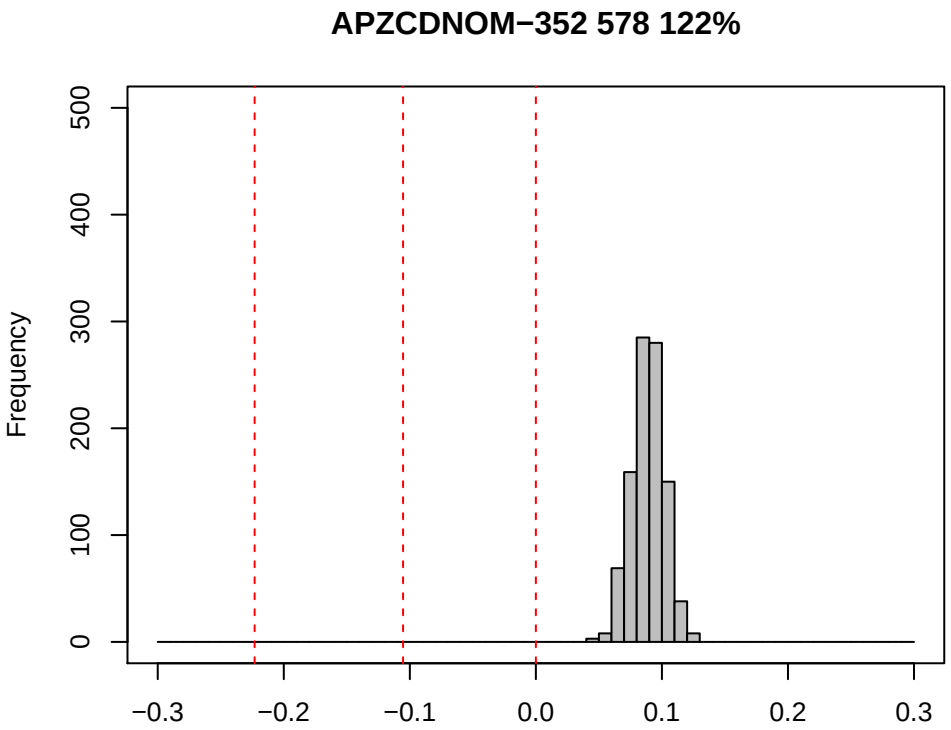

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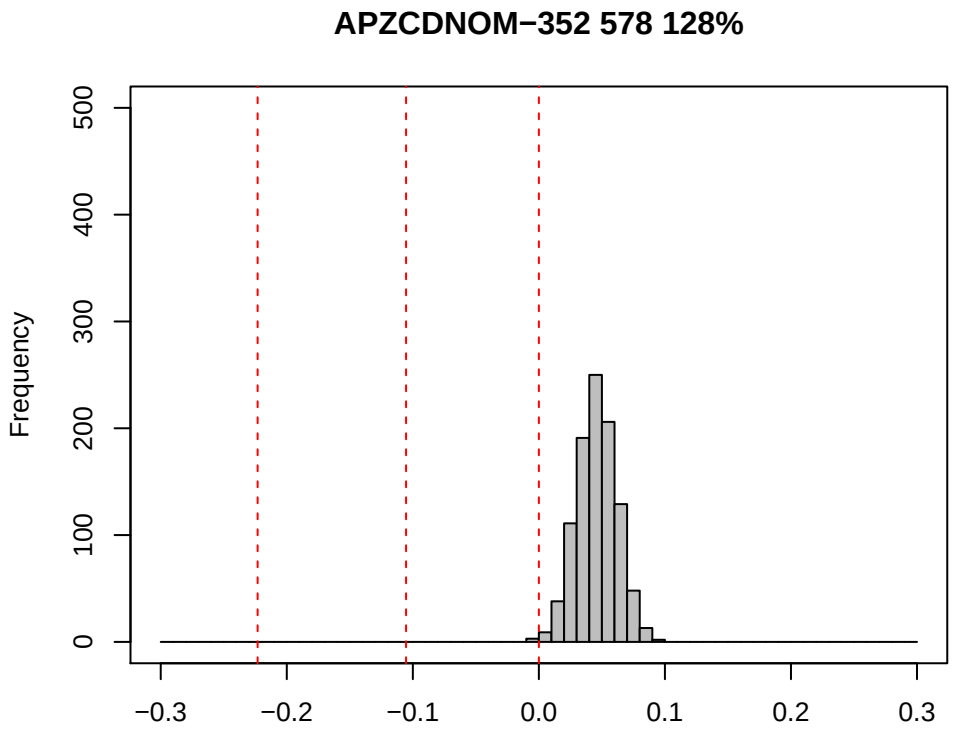

APZCDNOM−352 577 122%
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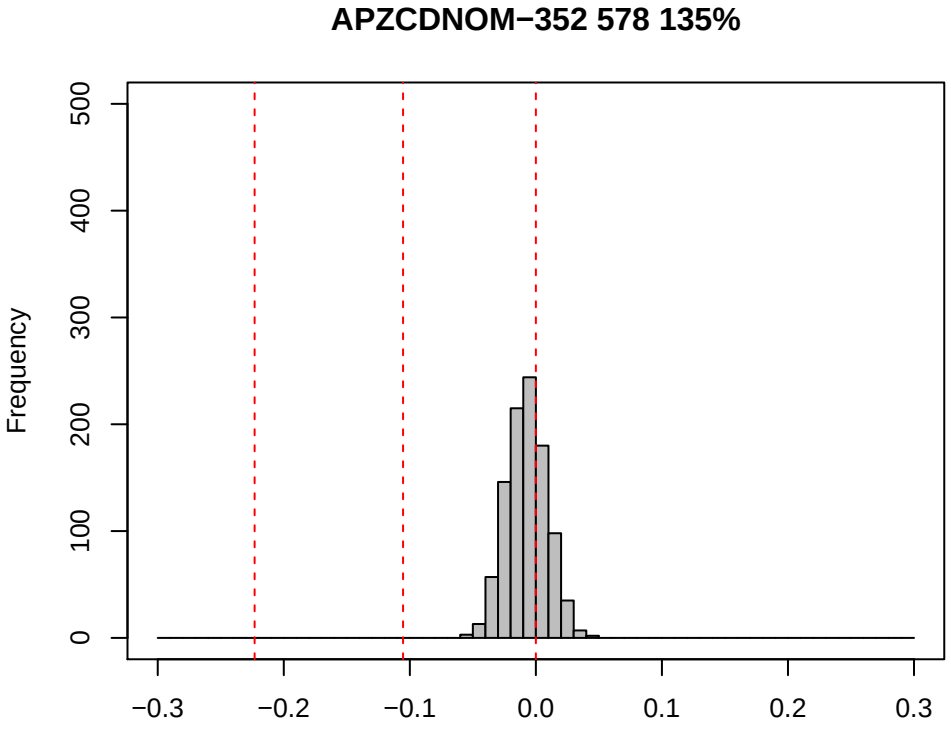

APZCDNOM−352 577 128%
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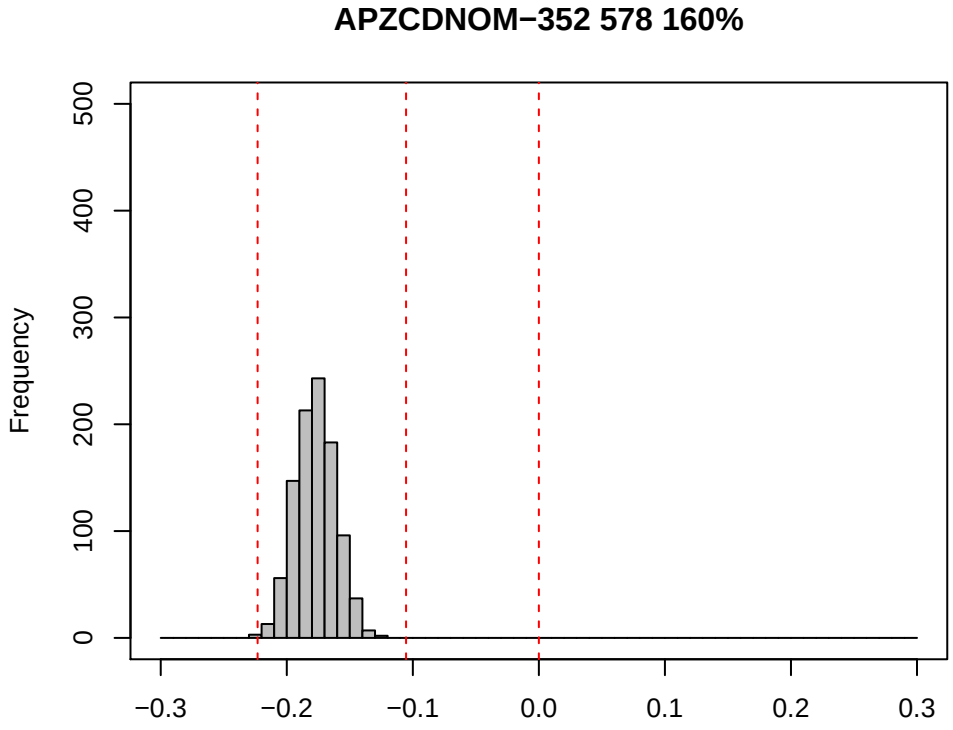

APZCDNOM−352 577 135%
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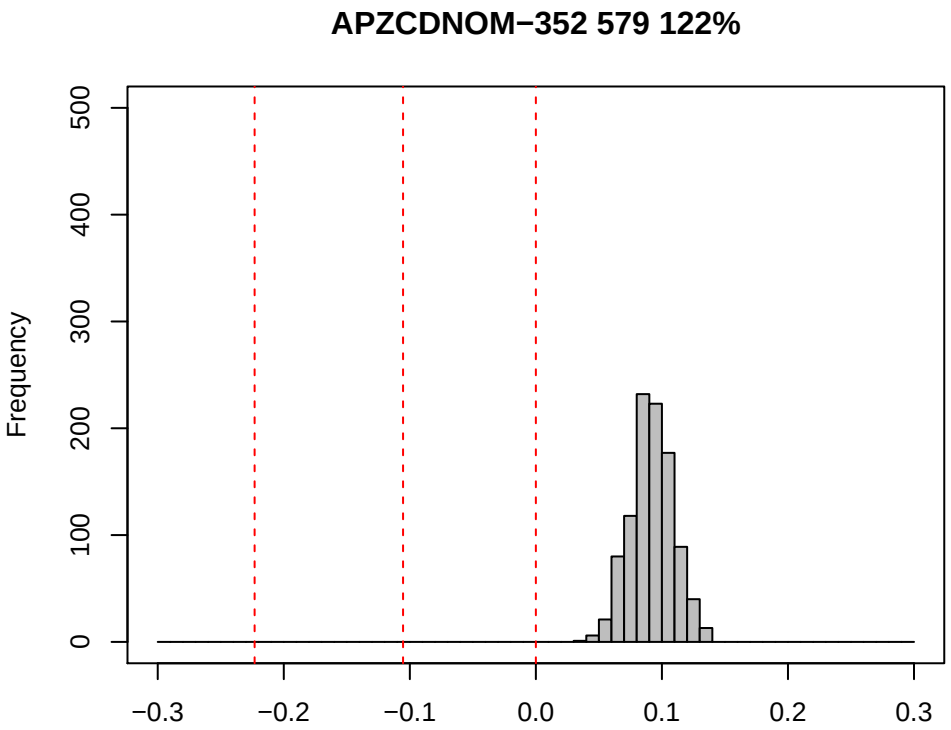

APZCDNOM−352 577 160%
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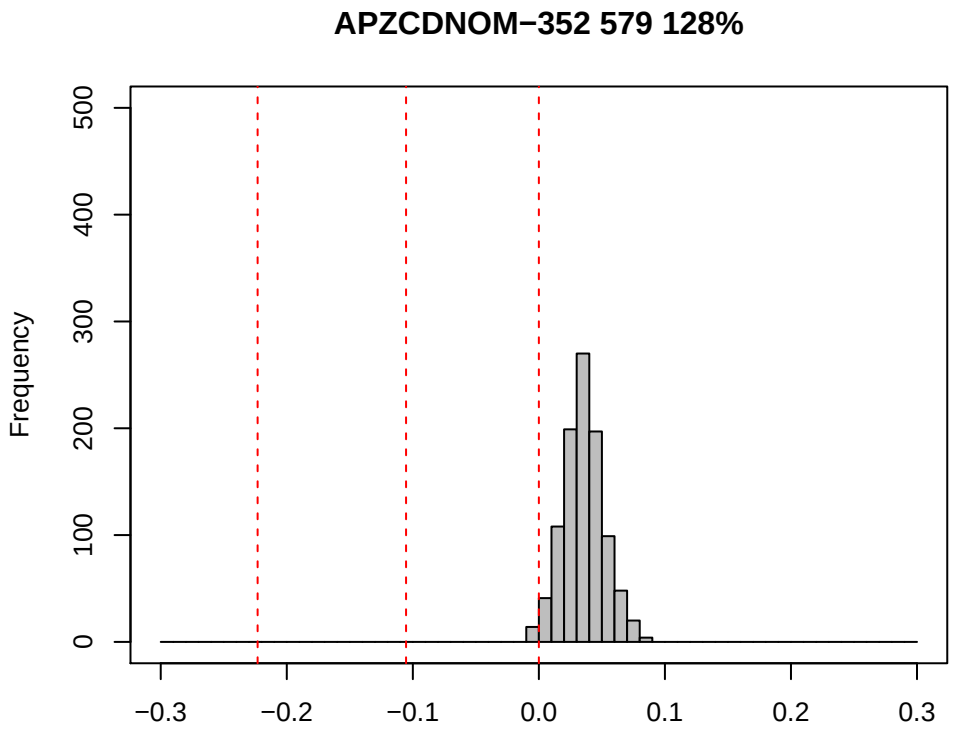

APZCDNOM−352 578 122%
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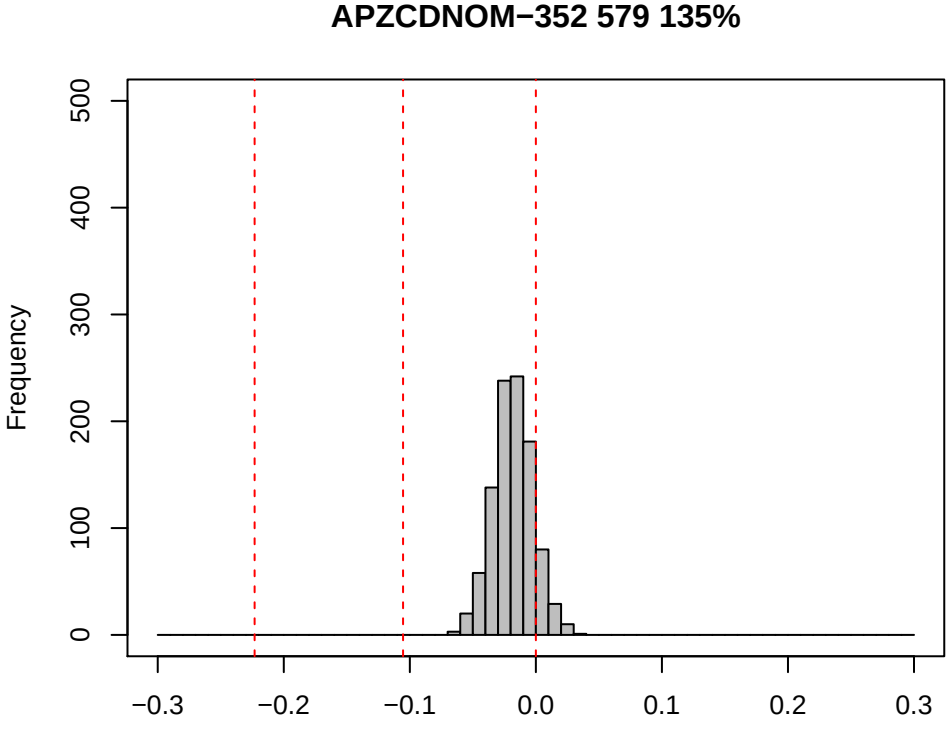

APZCDNOM−352 578 128%
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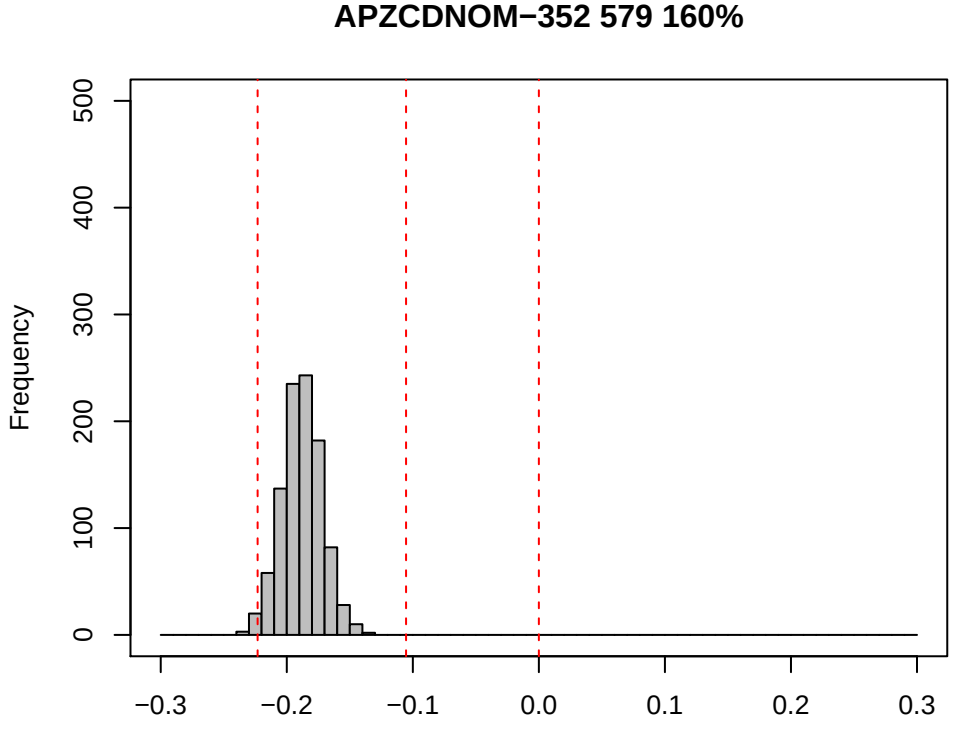

APZCDNOM−352 578 135%
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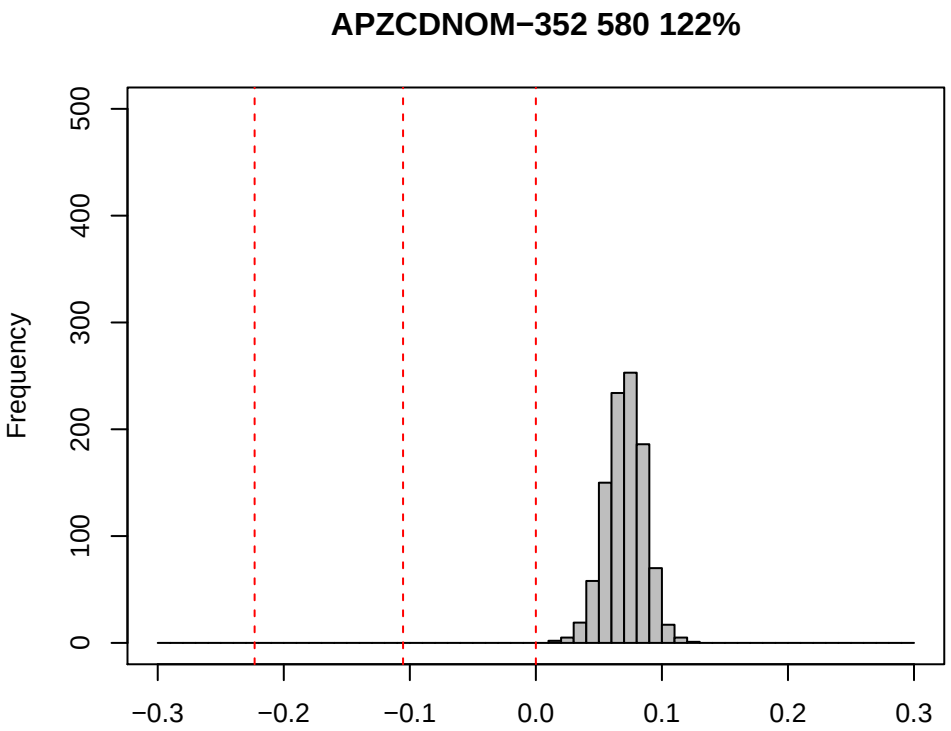

APZCDNOM−352 578 160%
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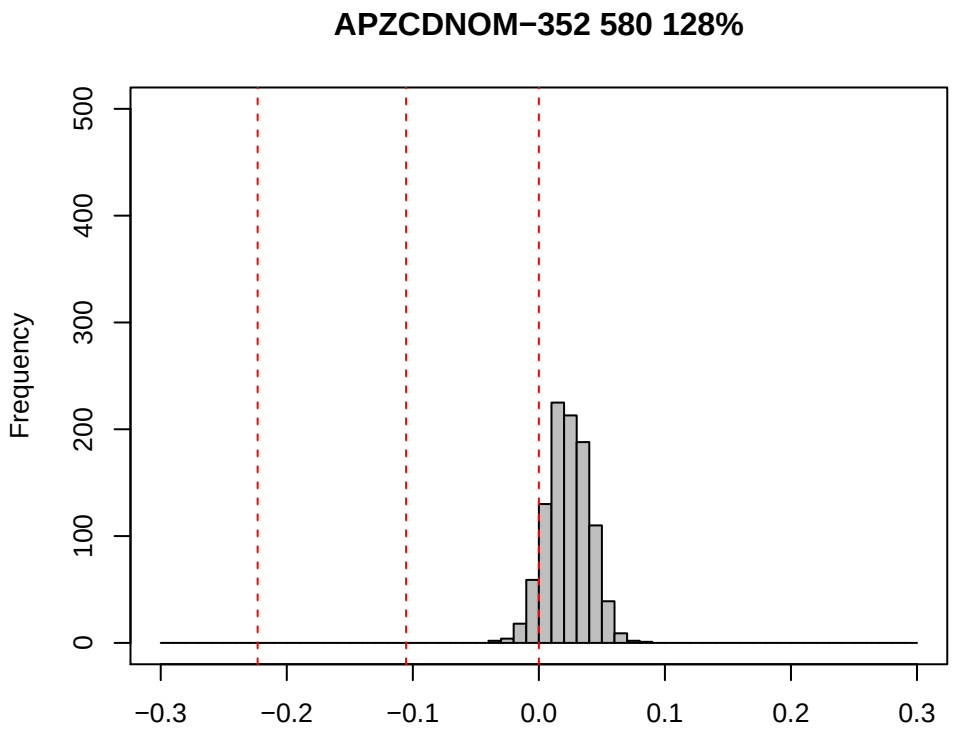

APZCDNOM−352 579 122%
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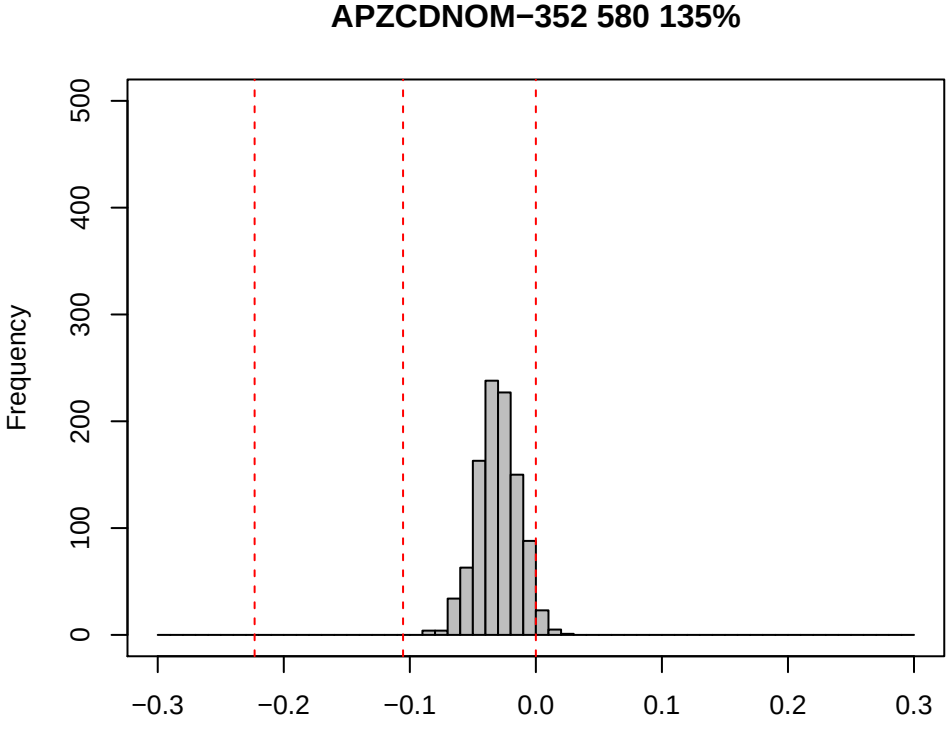

APZCDNOM−352 579 128%
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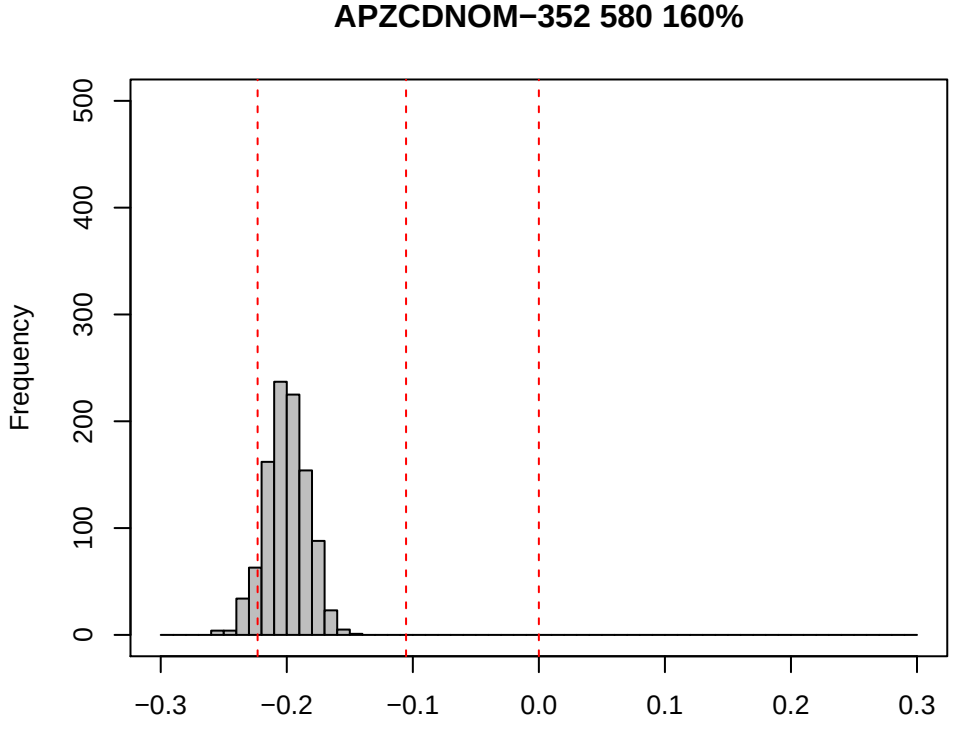

APZCDNOM−352 579 135%
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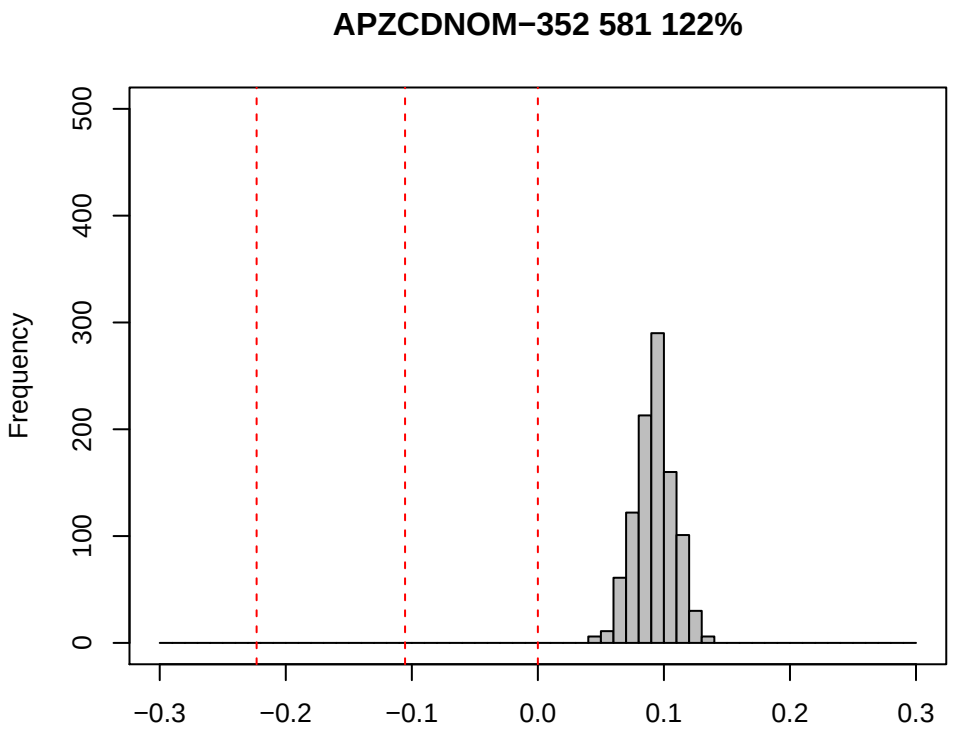

APZCDNOM−352 579 160%
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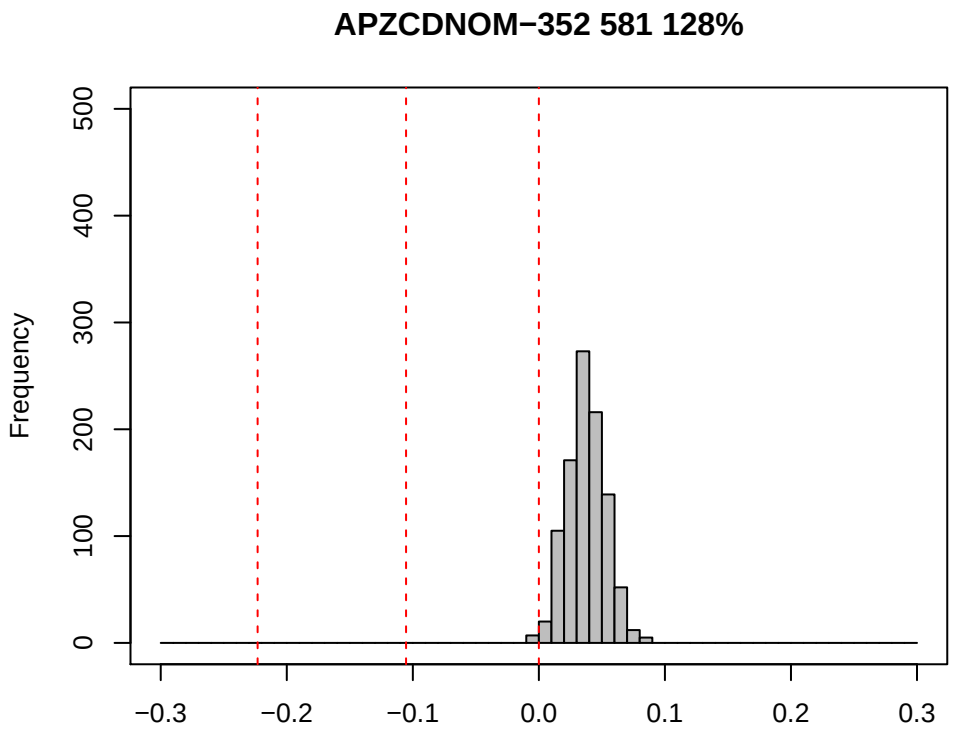

APZCDNOM−352 580 122%
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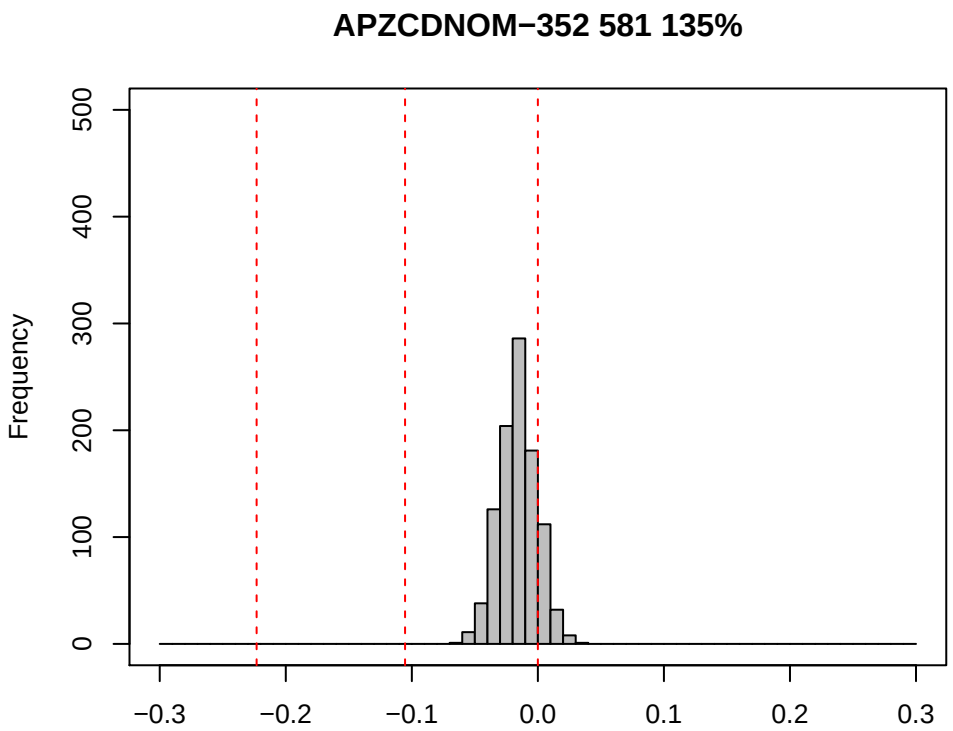

APZCDNOM−352 580 128%
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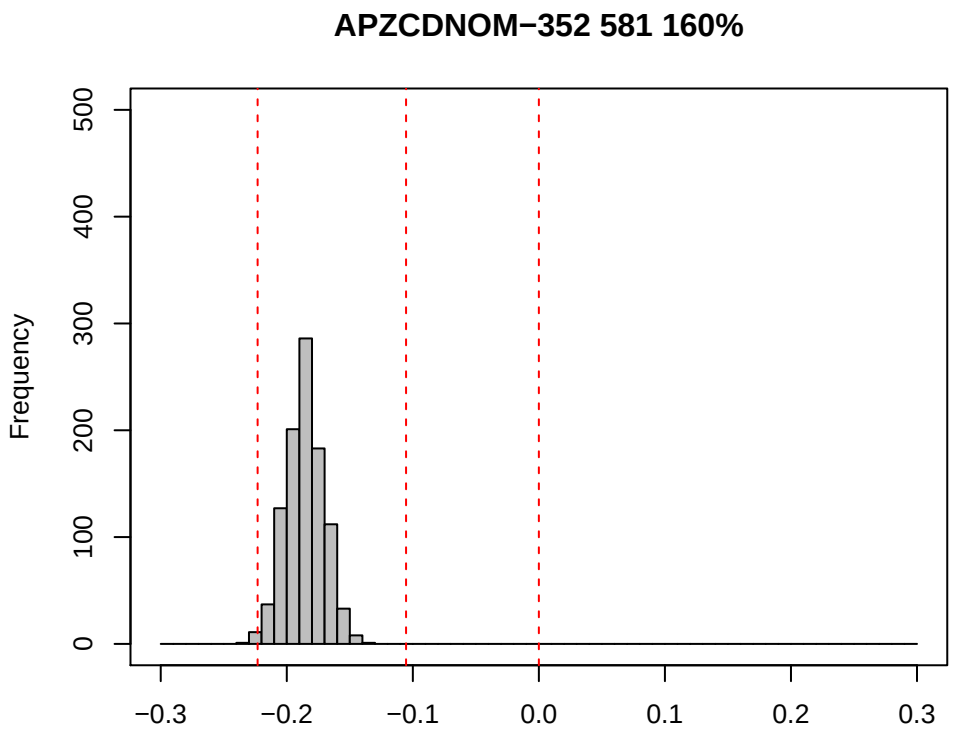

APZCDNOM−352 580 135%
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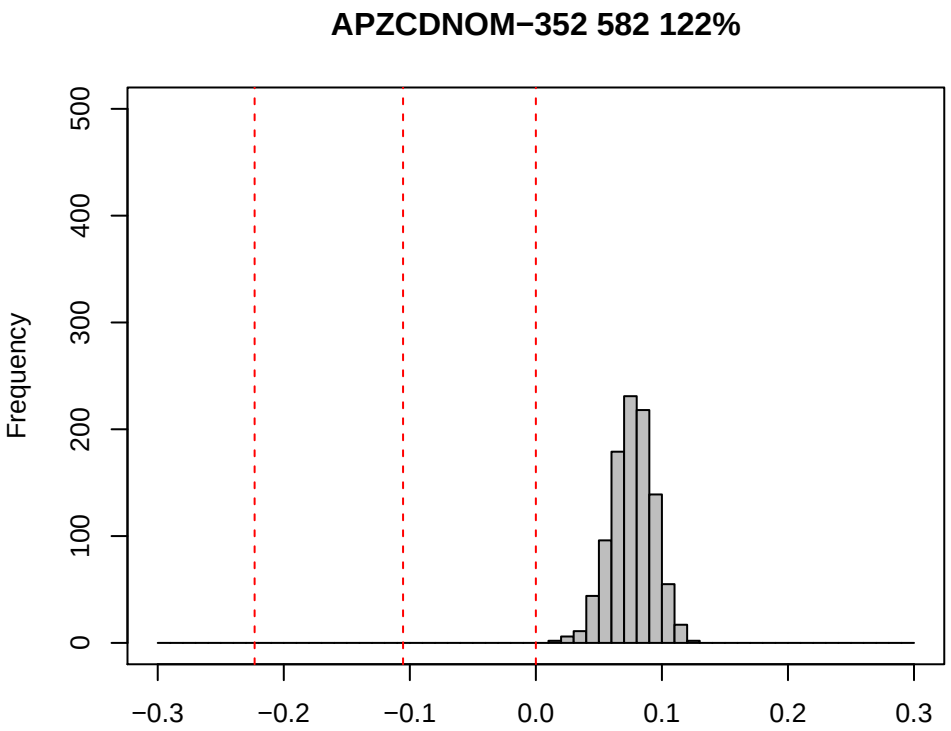

APZCDNOM−352 580 160%
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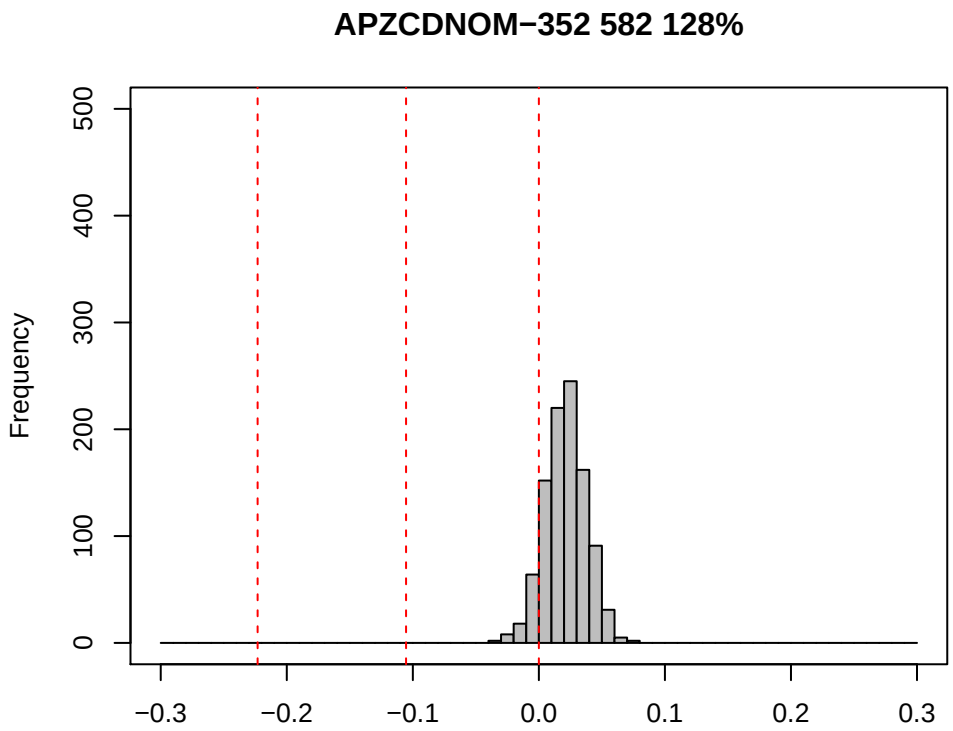

APZCDNOM−352 581 122%
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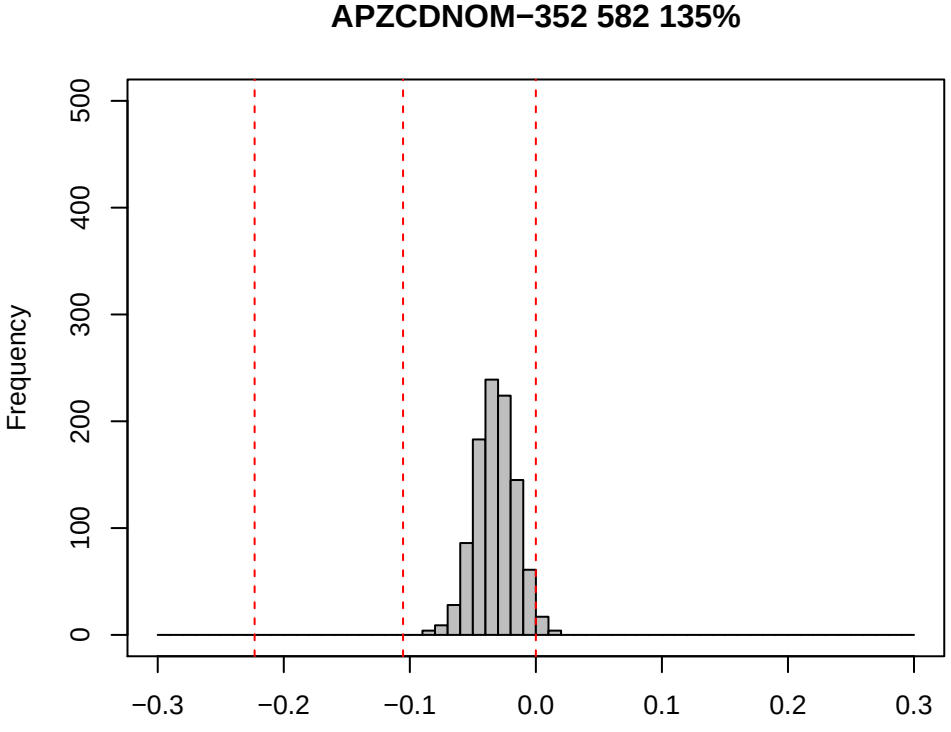

APZCDNOM−352 581 128%
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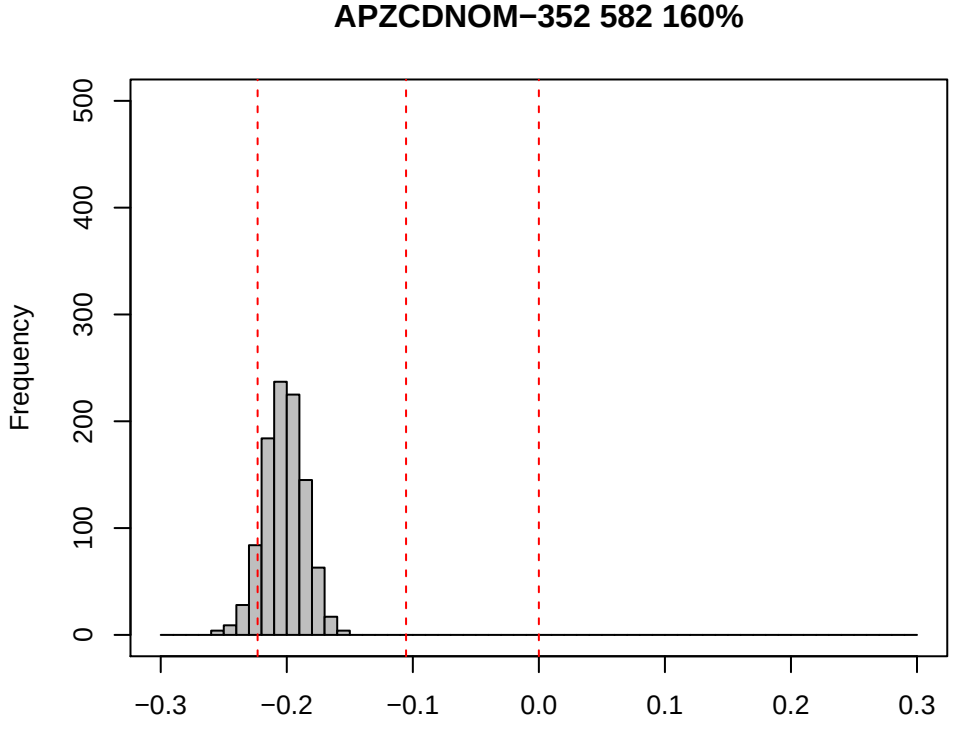

APZCDNOM−352 581 135%
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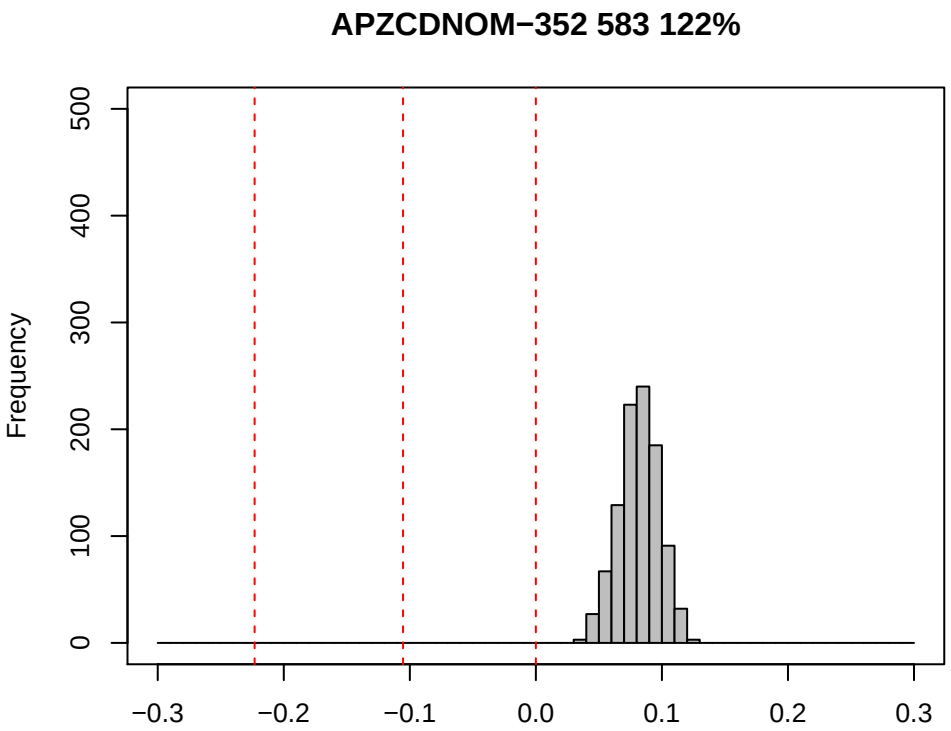

APZCDNOM−352 581 160%
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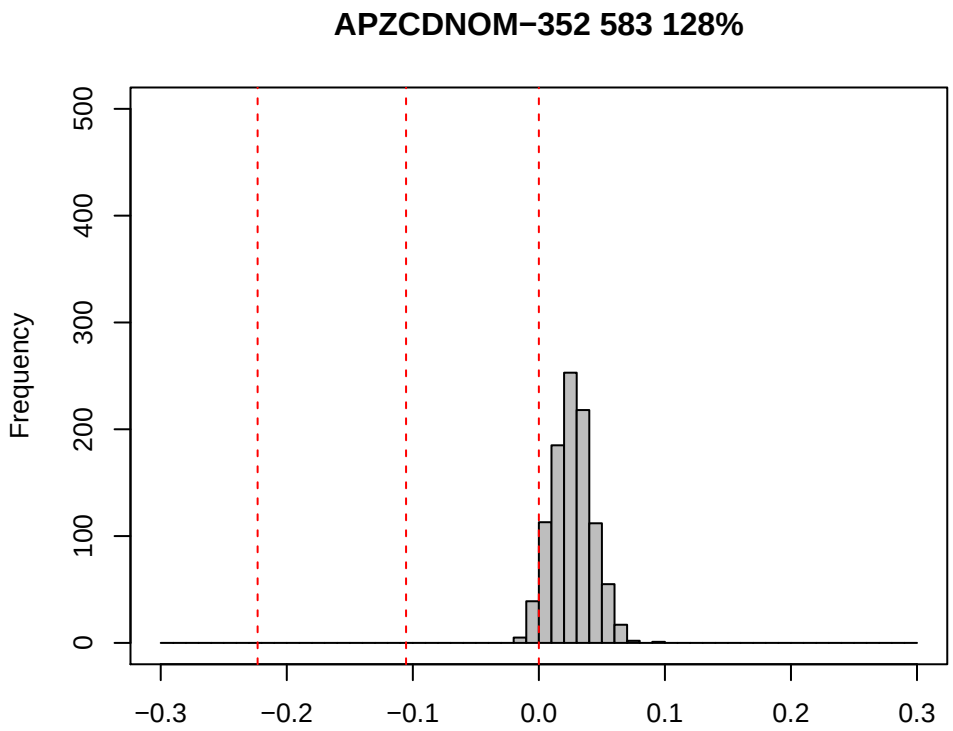

APZCDNOM−352 582 122%
Frequency
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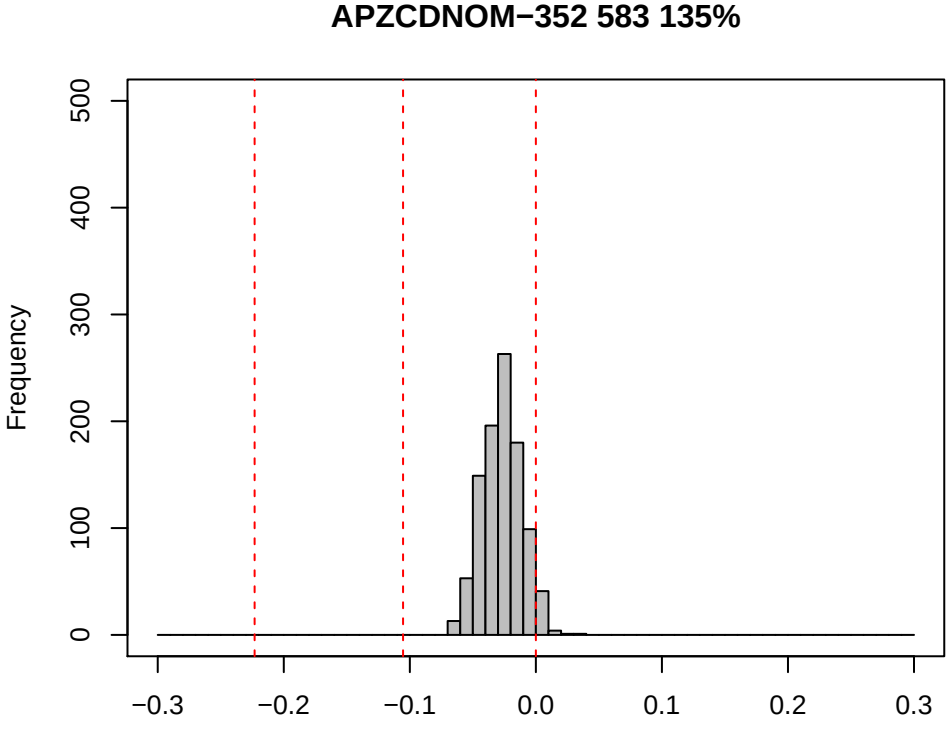

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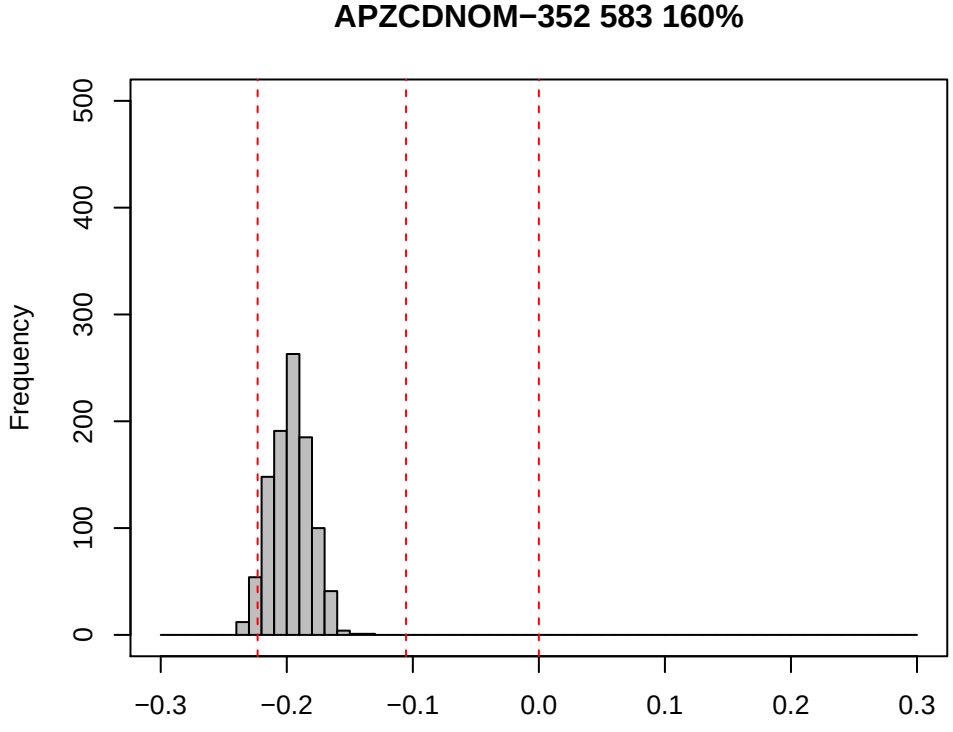

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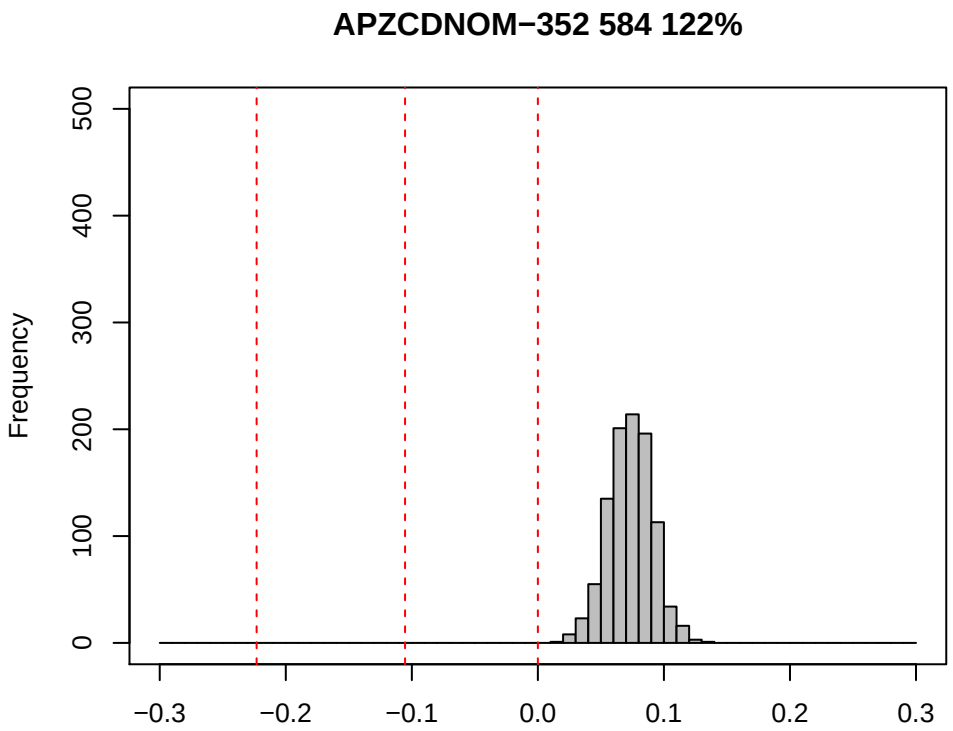

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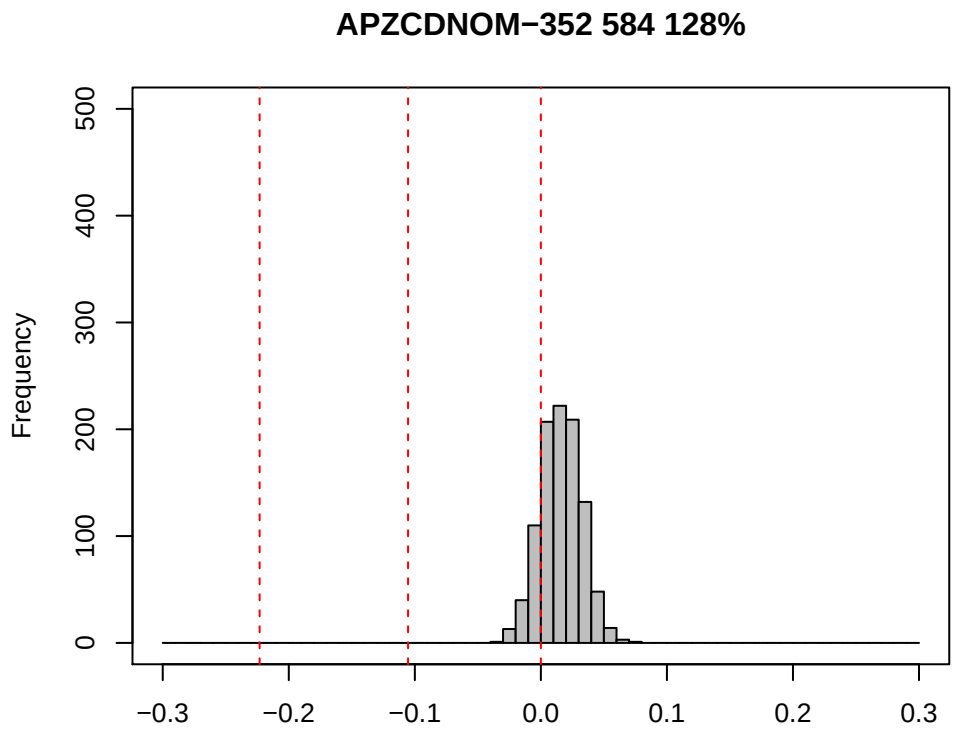

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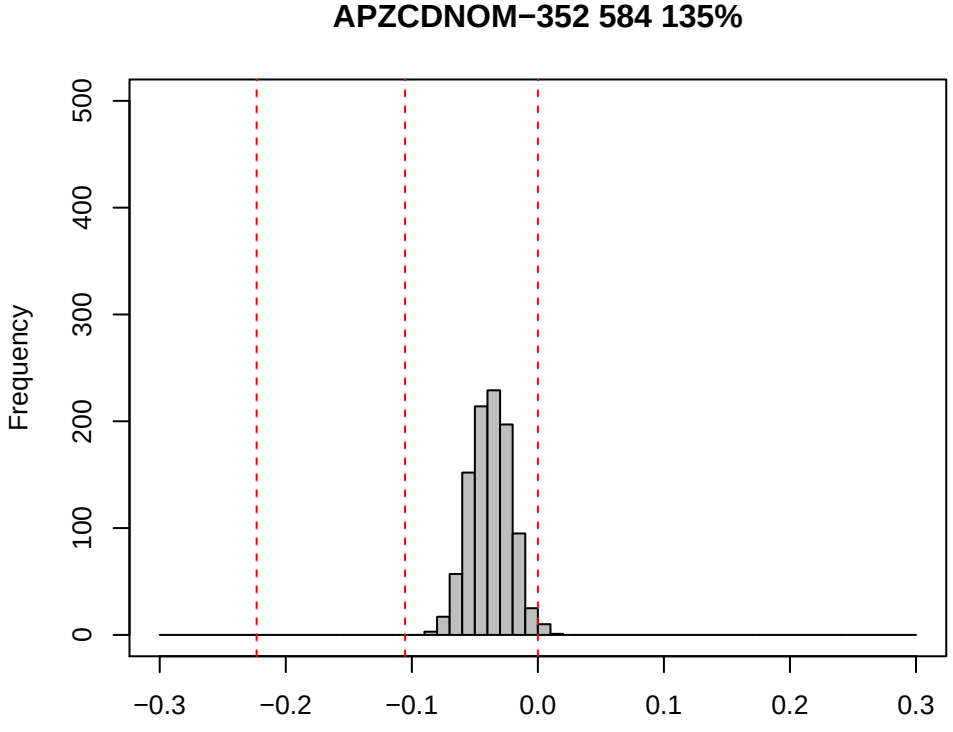

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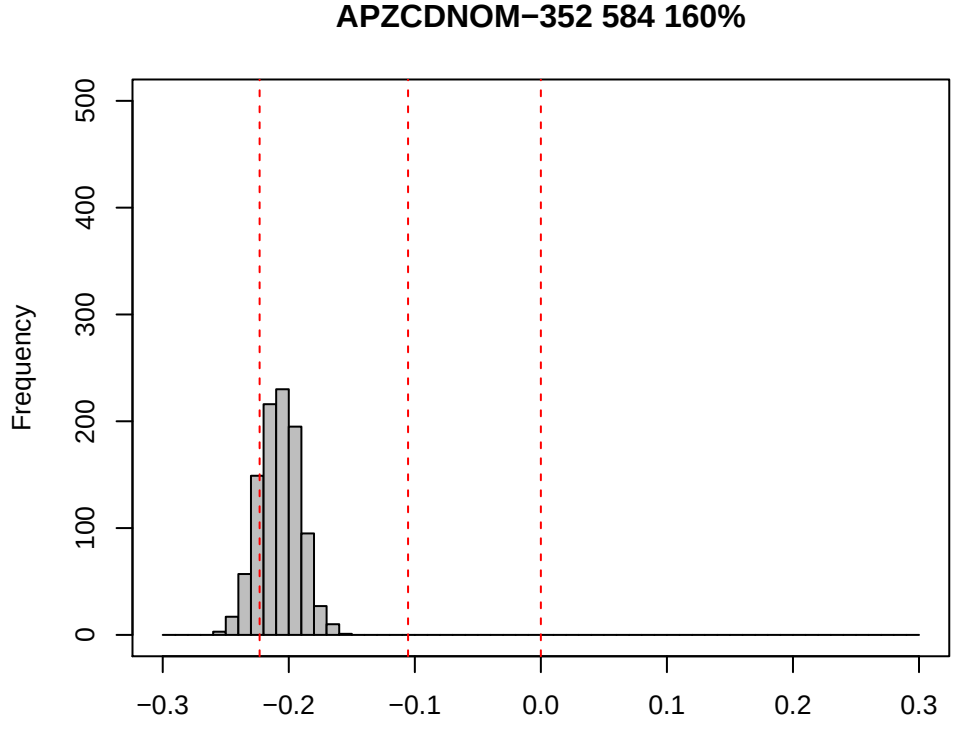

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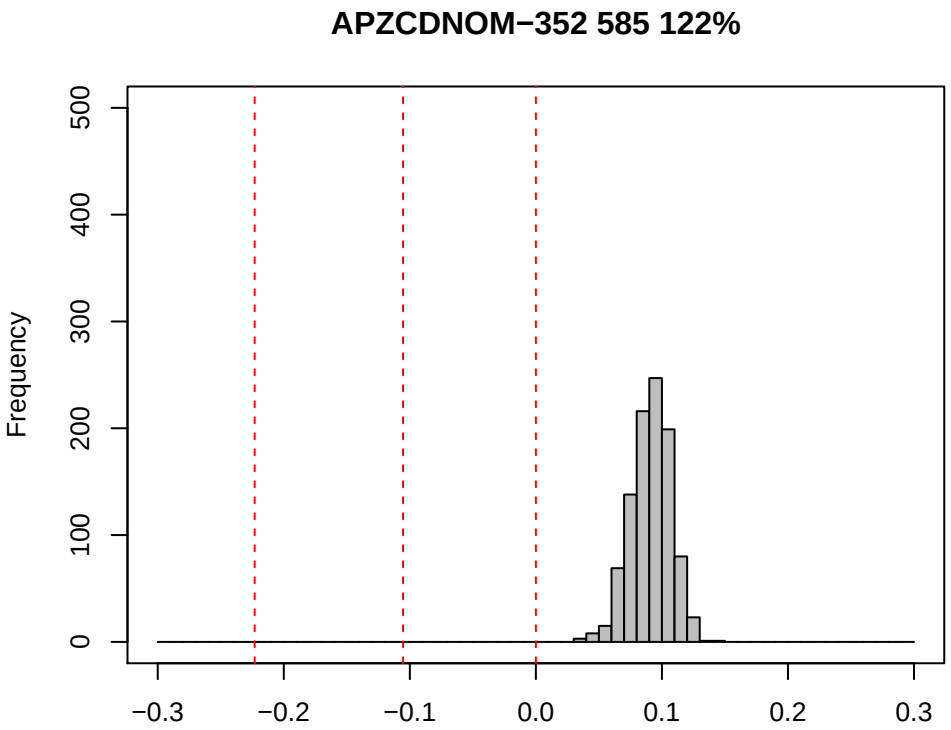

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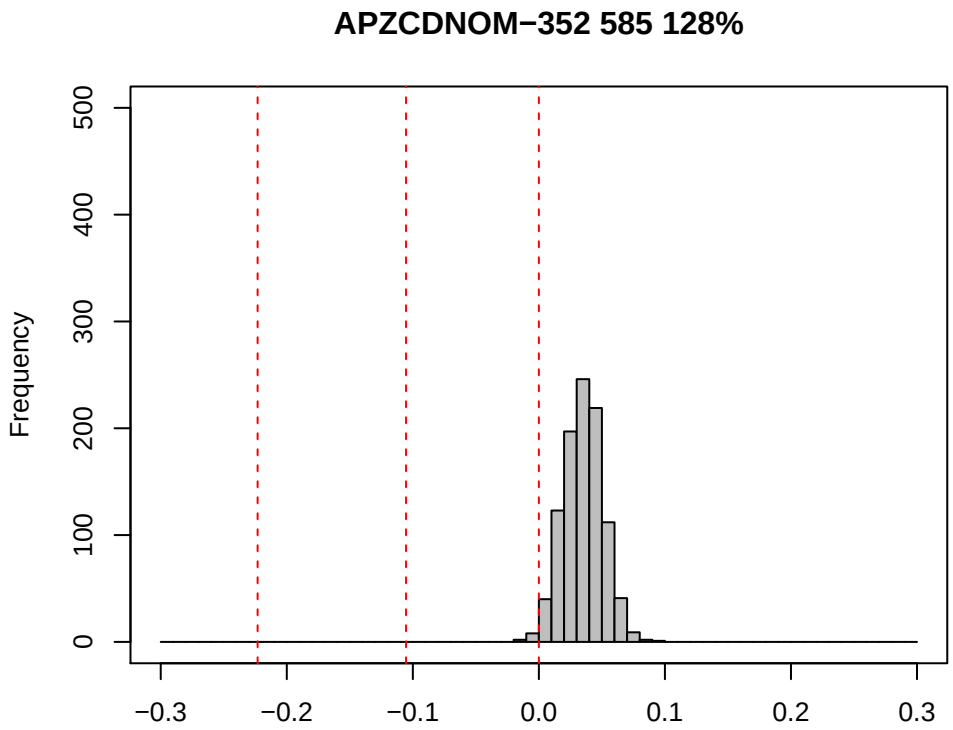

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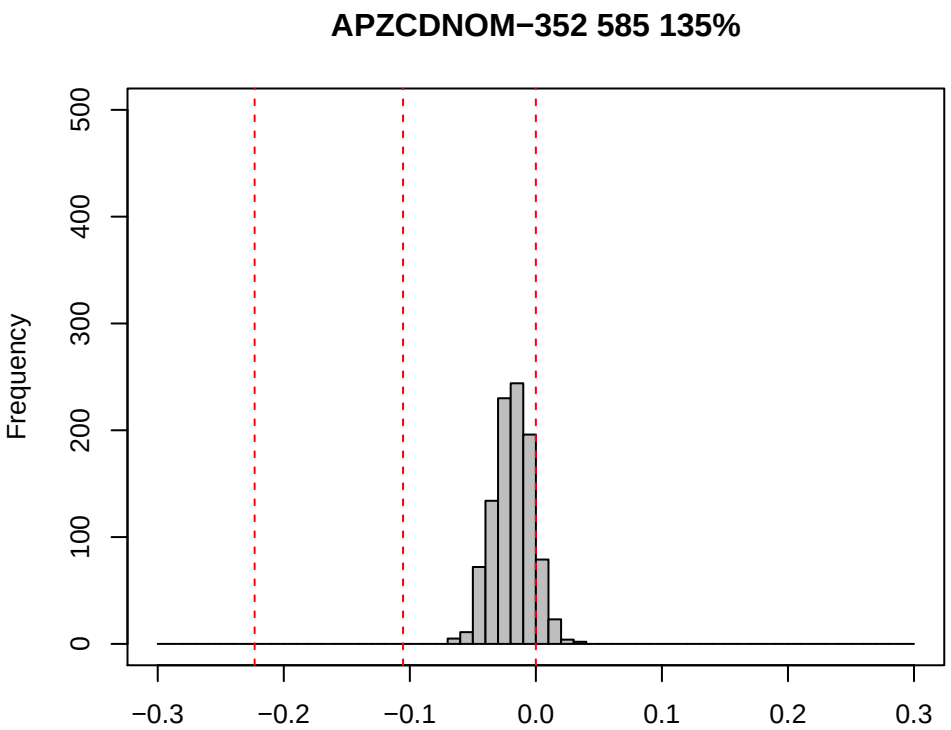

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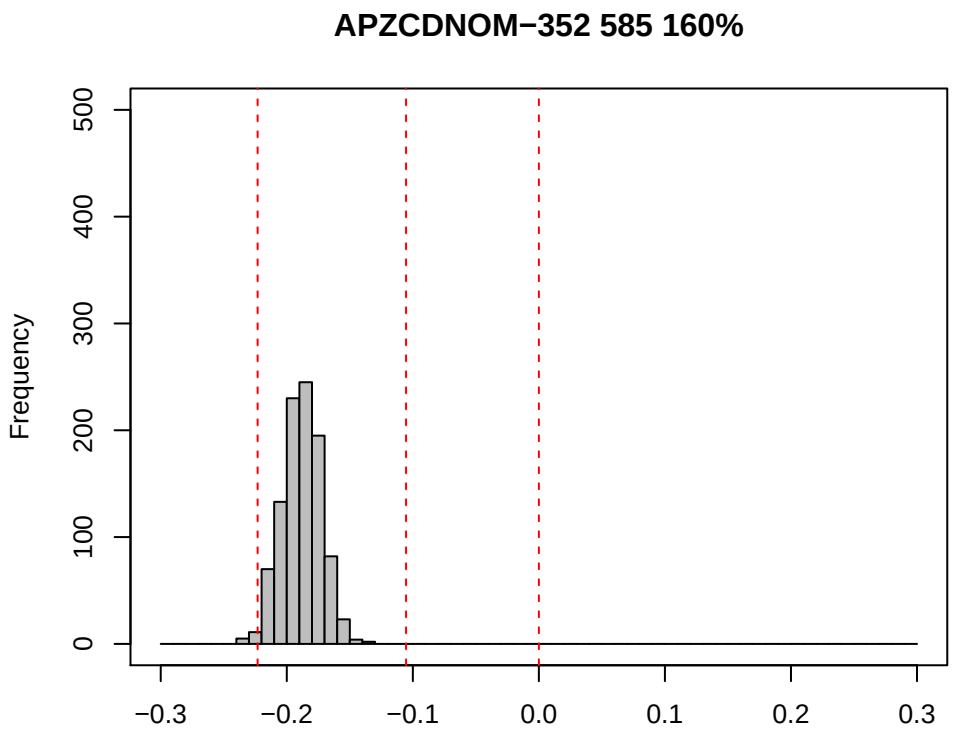

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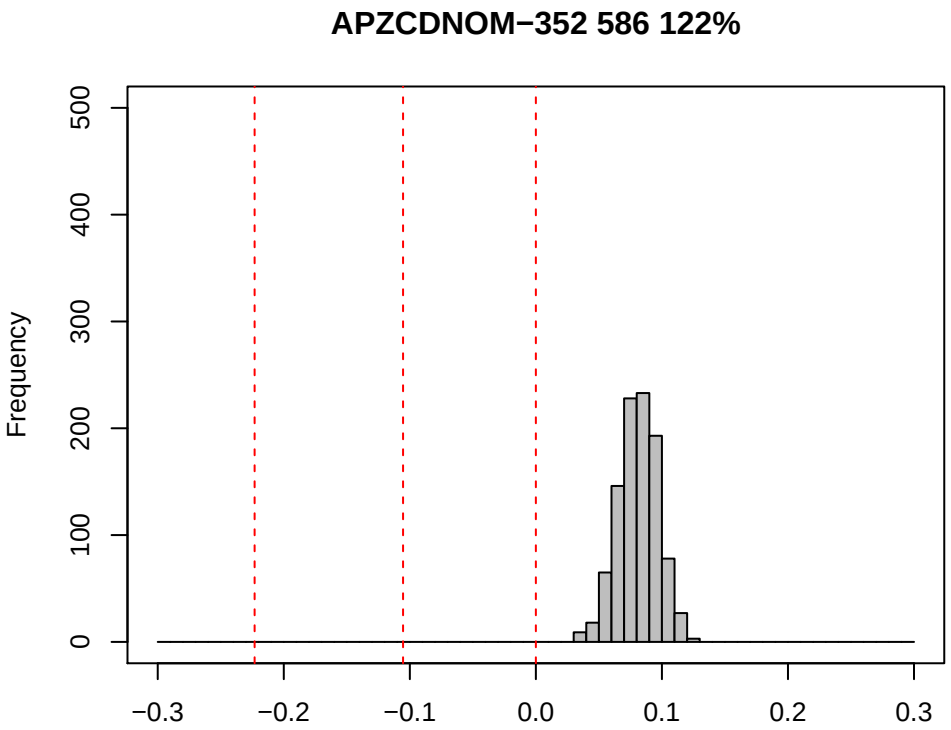

APZCDNOM−352 584 160%
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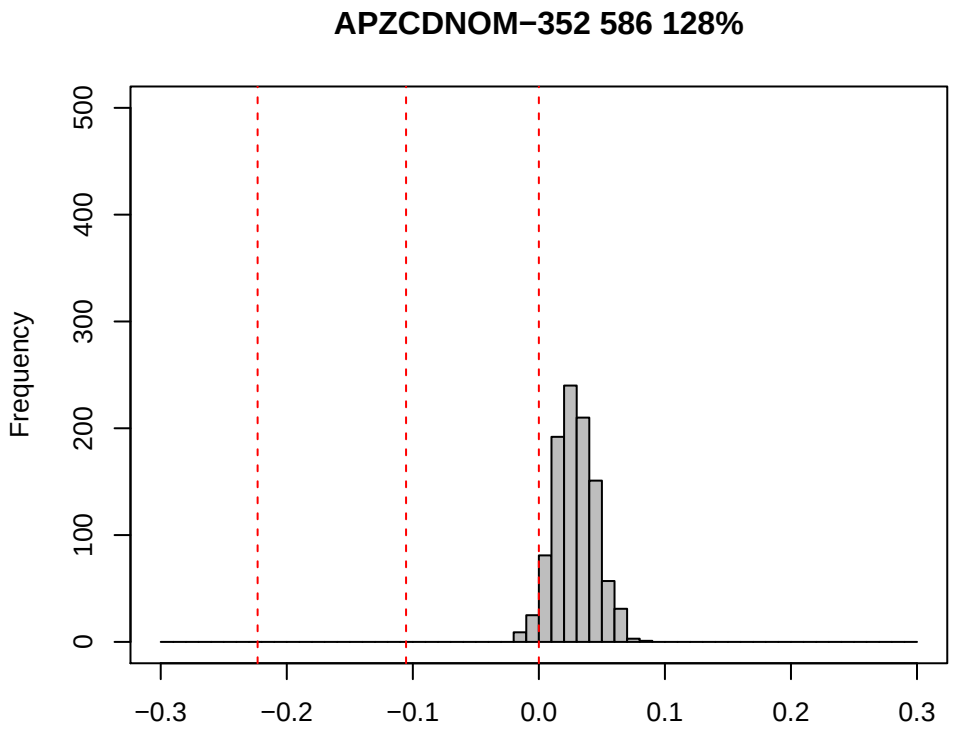

APZCDNOM−352 585 122%
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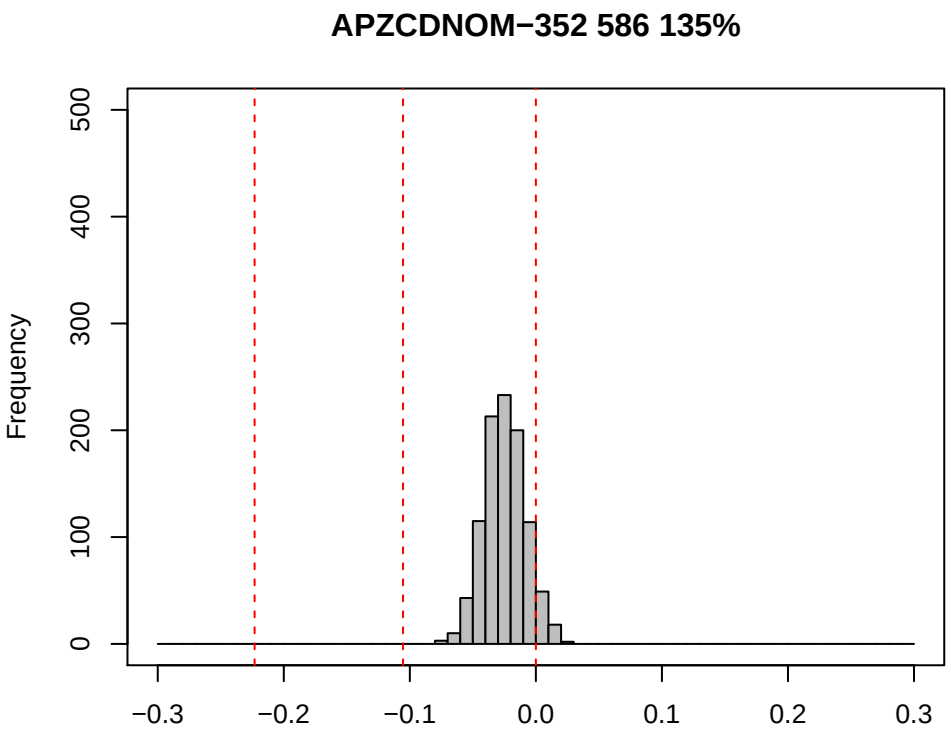

APZCDNOM−352 585 128%
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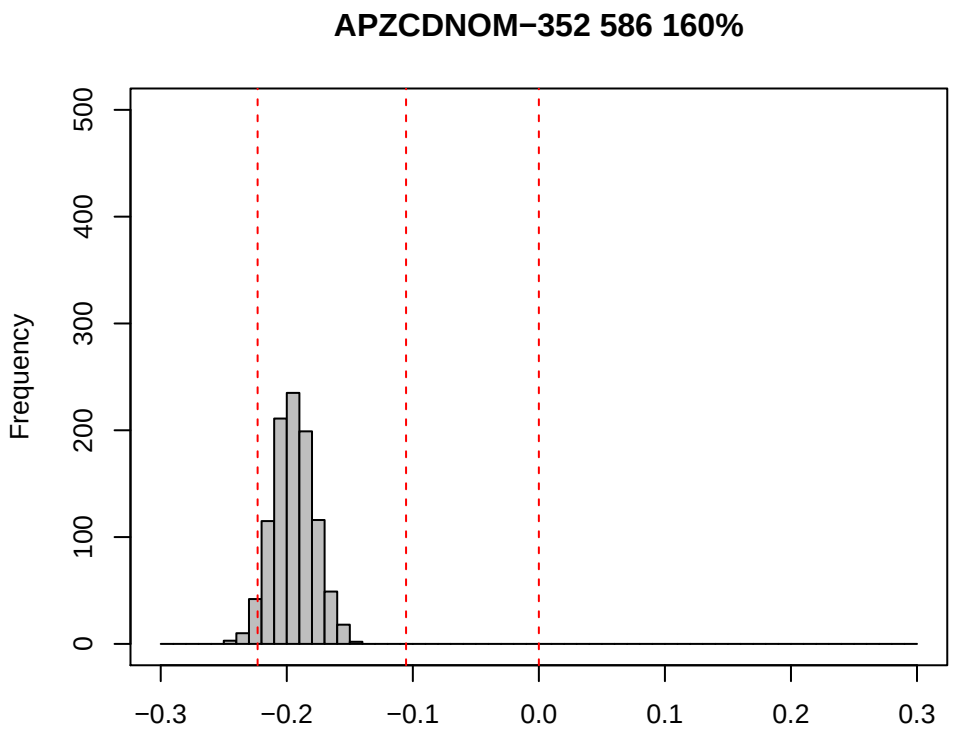

APZCDNOM−352 585 135%
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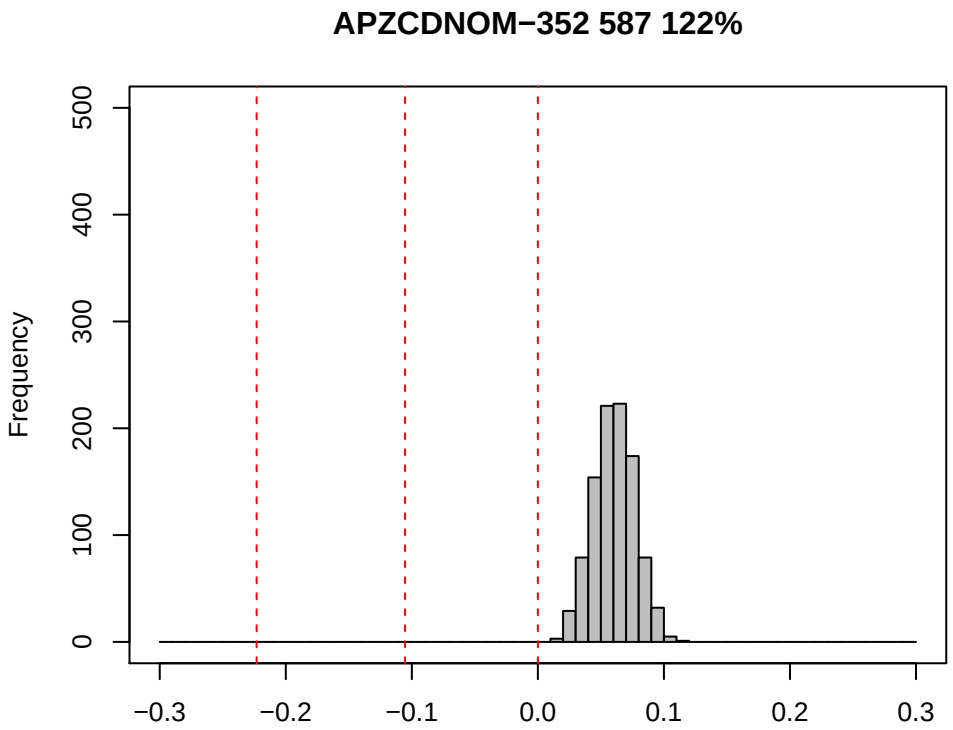

APZCDNOM−352 585 160%
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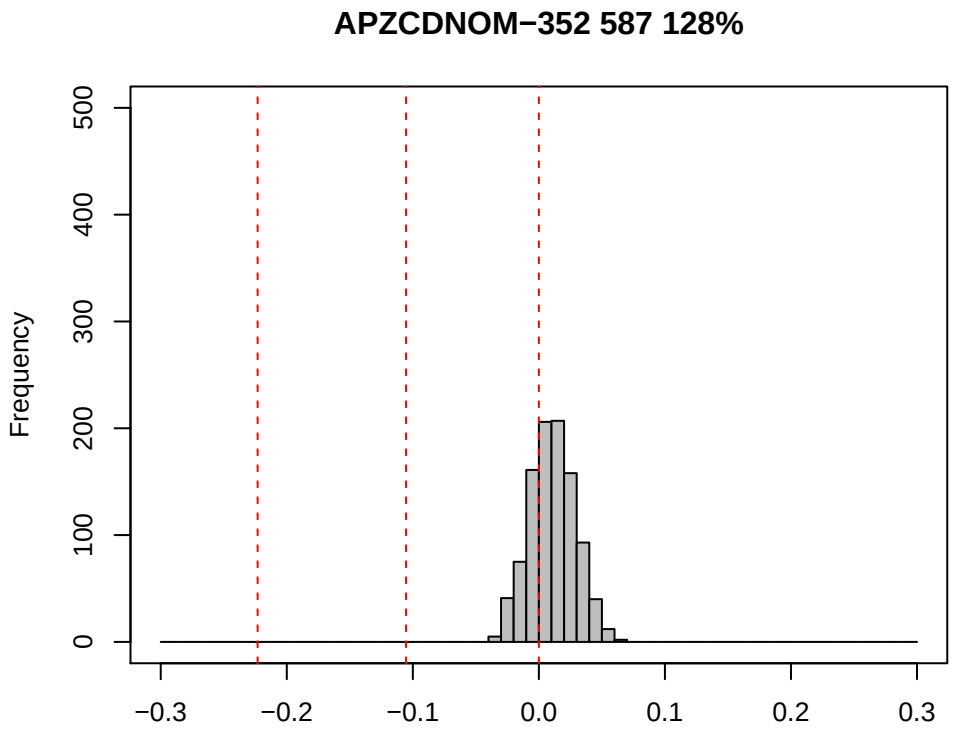

APZCDNOM−352 586 122%
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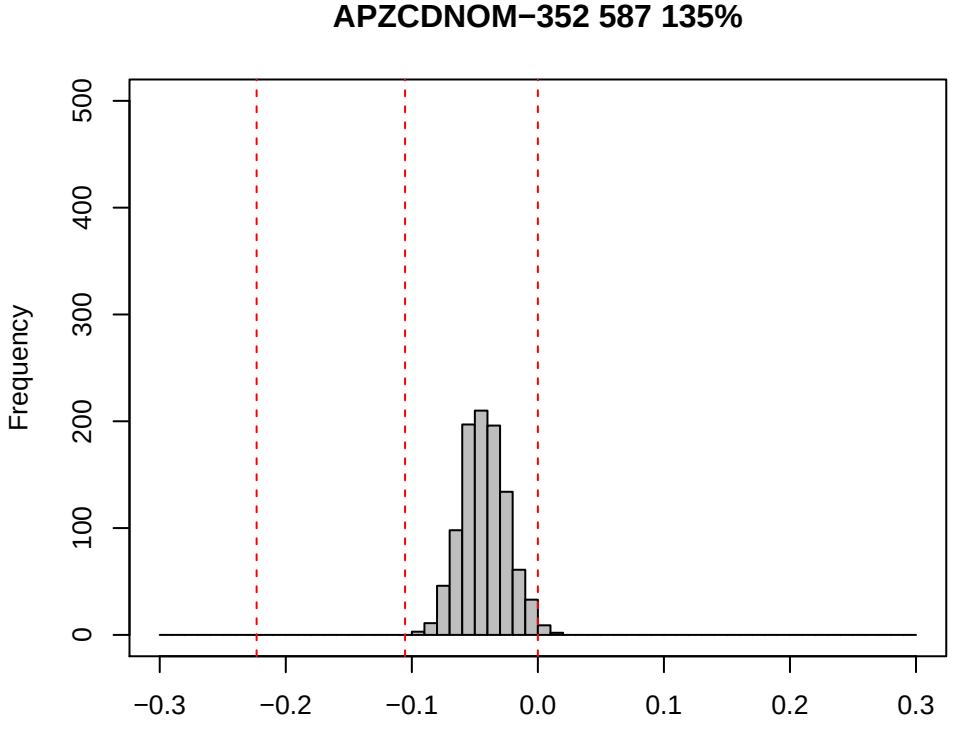

APZCDNOM−352 586 128%
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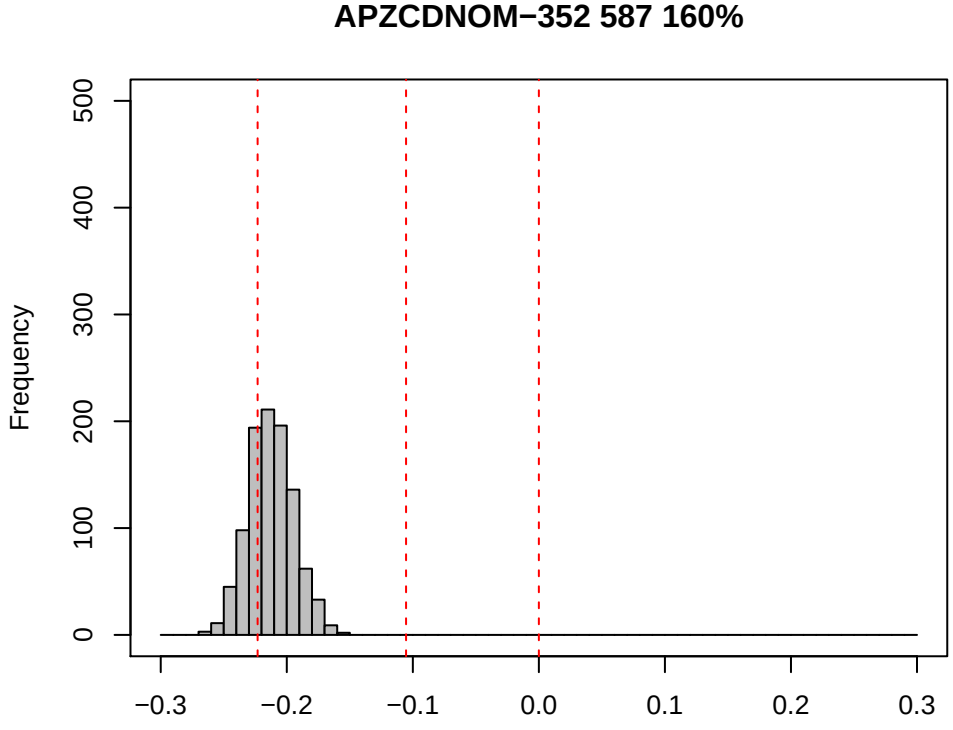

APZCDNOM−352 586 135%
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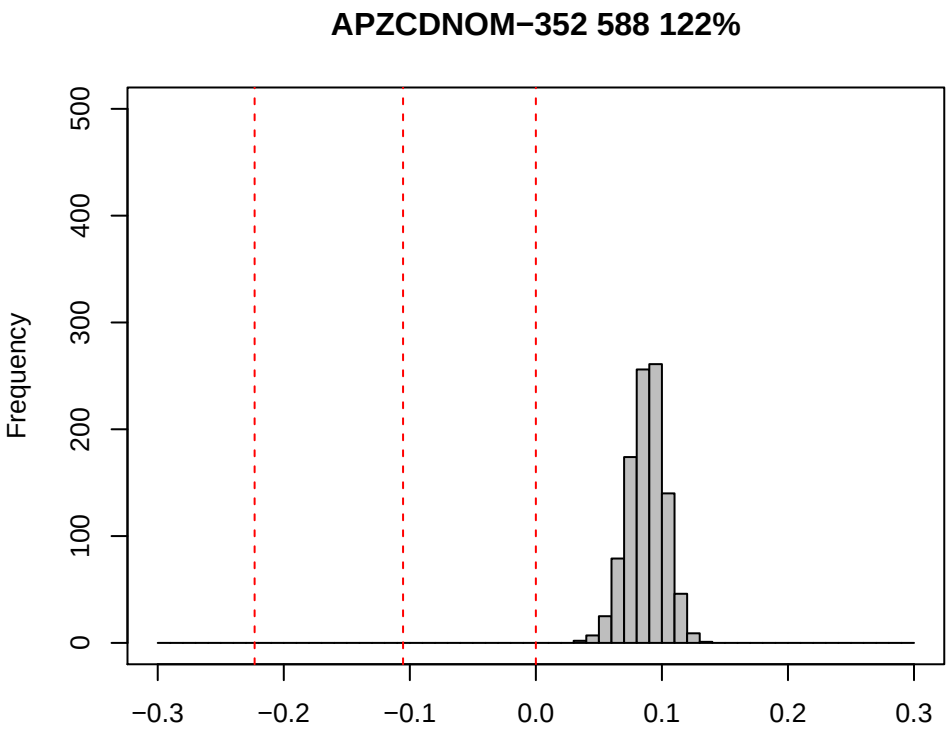

APZCDNOM−352 586 160%
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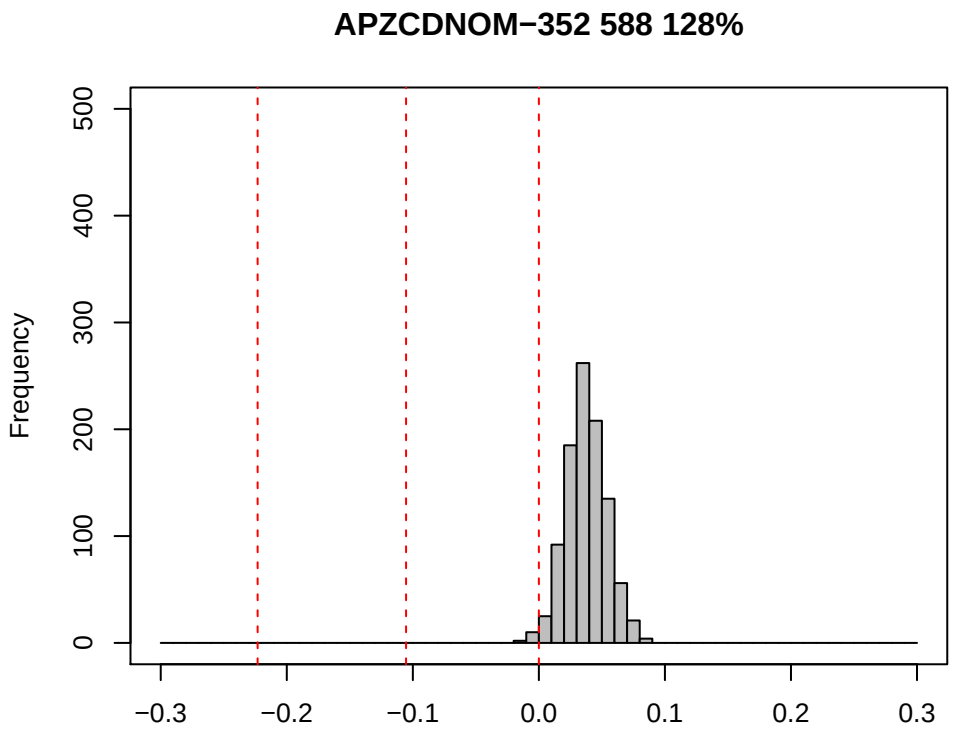

APZCDNOM−352 587 122%
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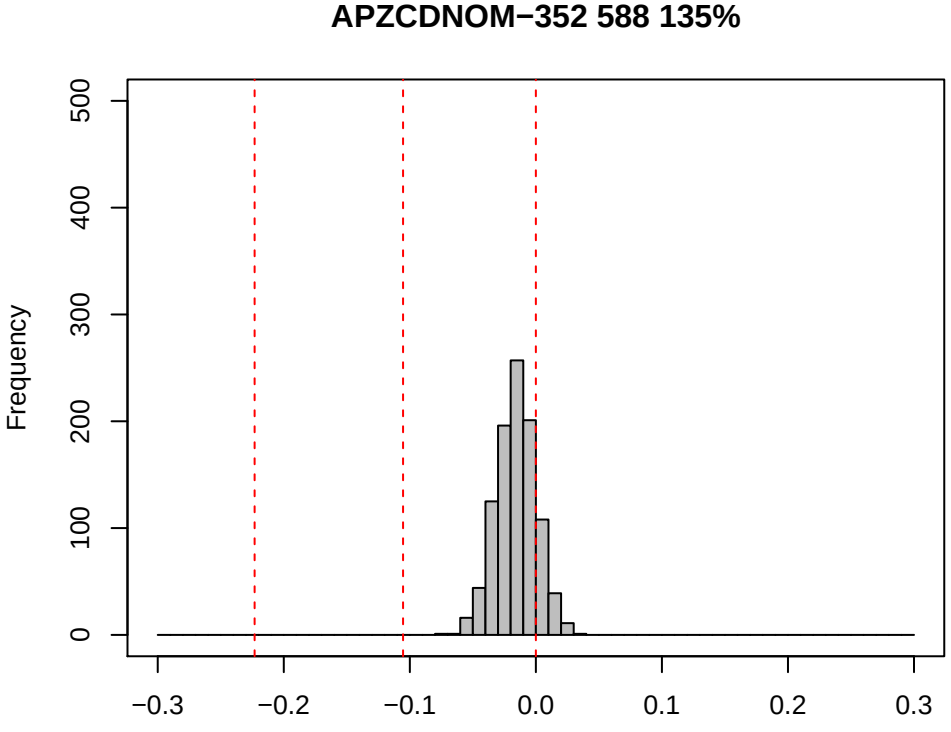

APZCDNOM−352 587 128%
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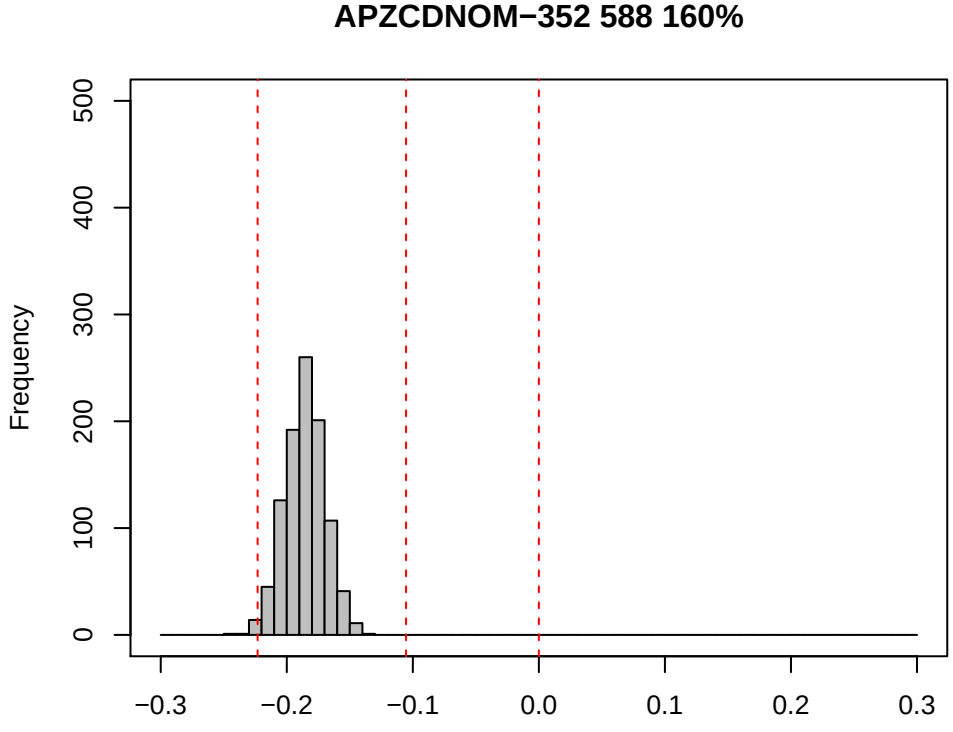

APZCDNOM−352 587 135%
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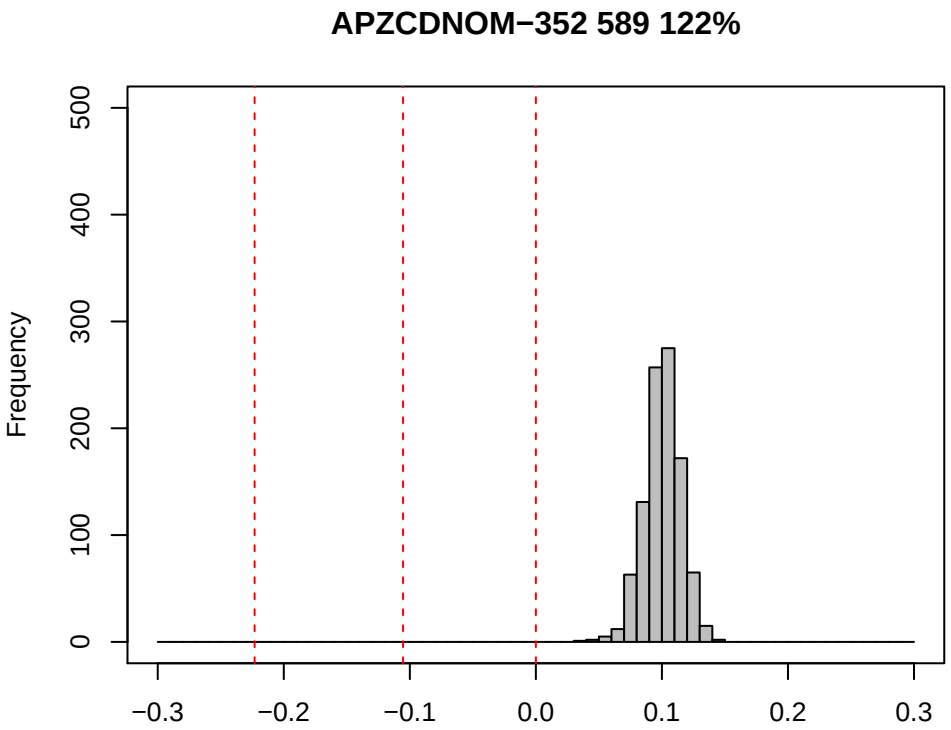

APZCDNOM−352 587 160%
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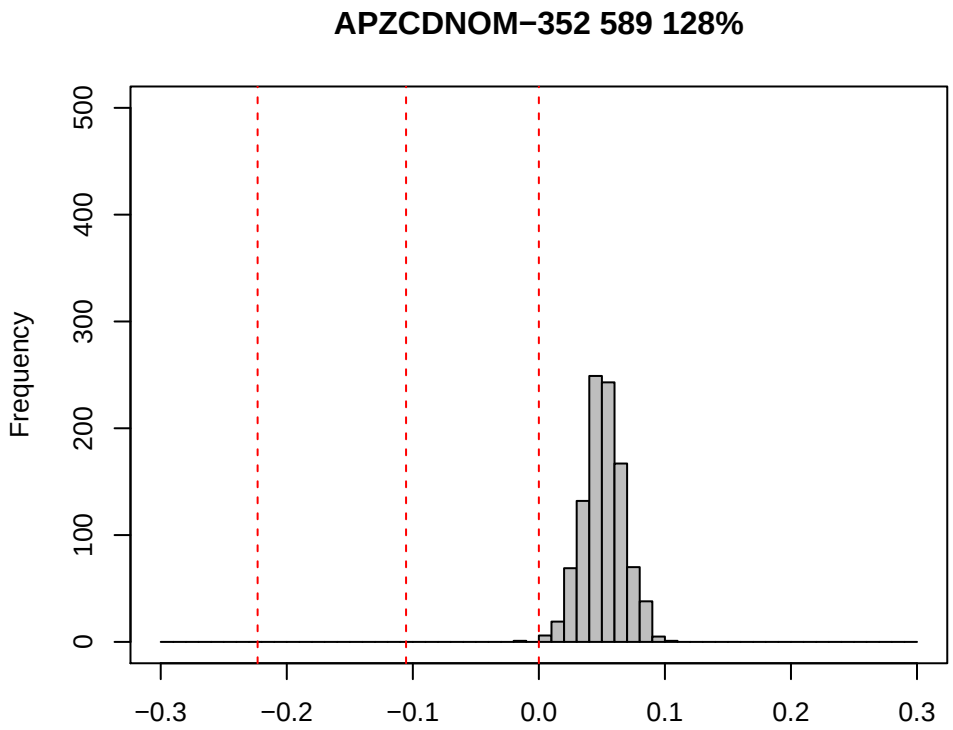

APZCDNOM−352 588 122%
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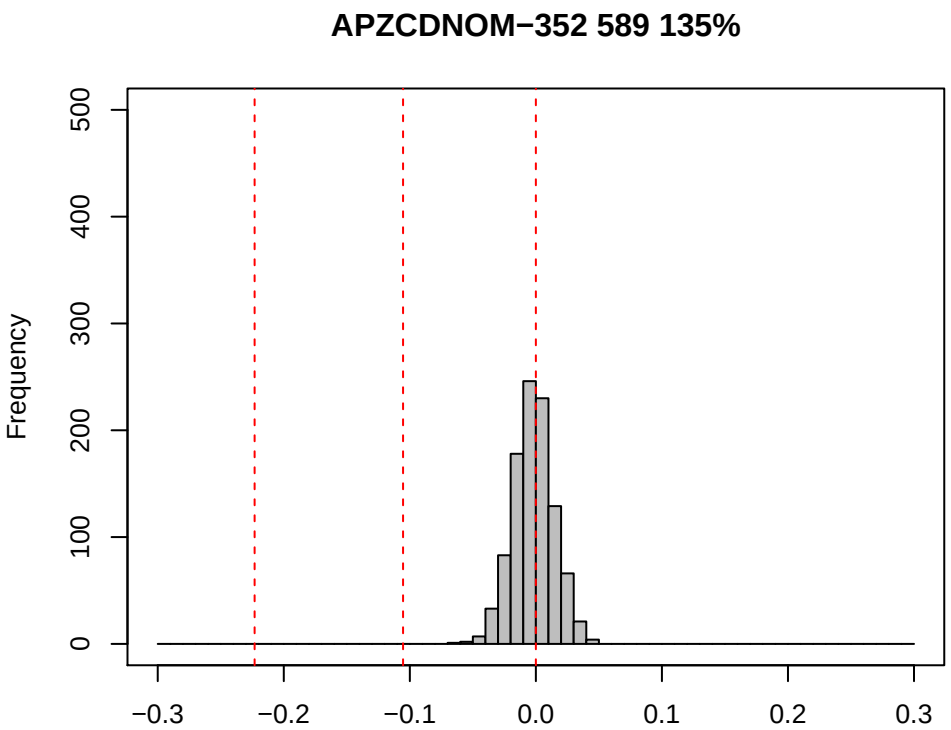

APZCDNOM−352 588 128%
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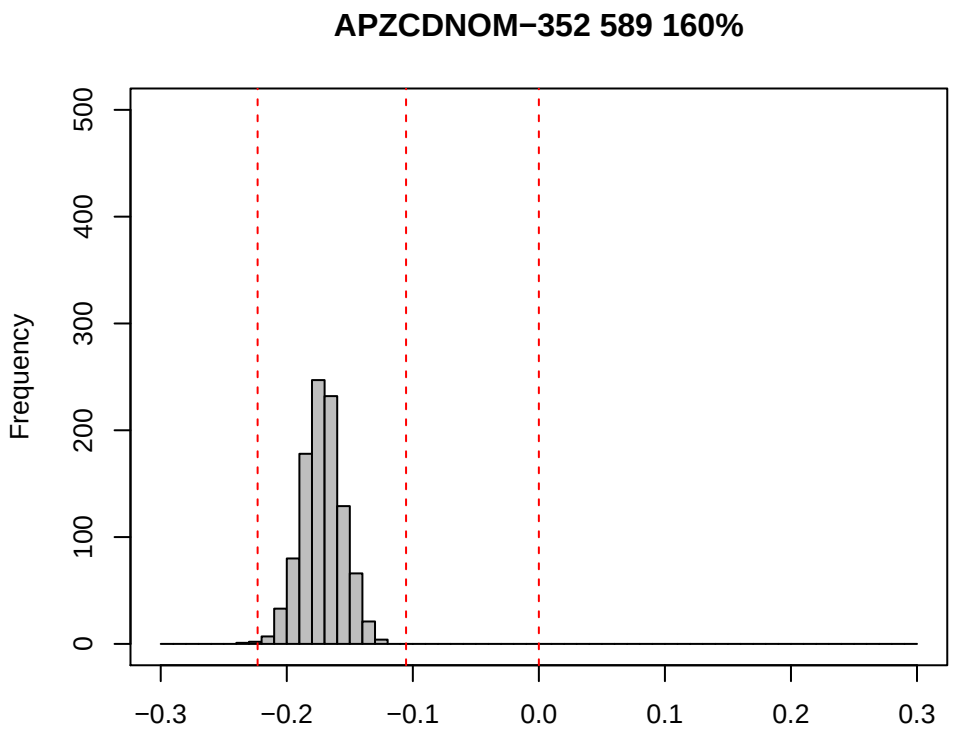

APZCDNOM−352 588 135%
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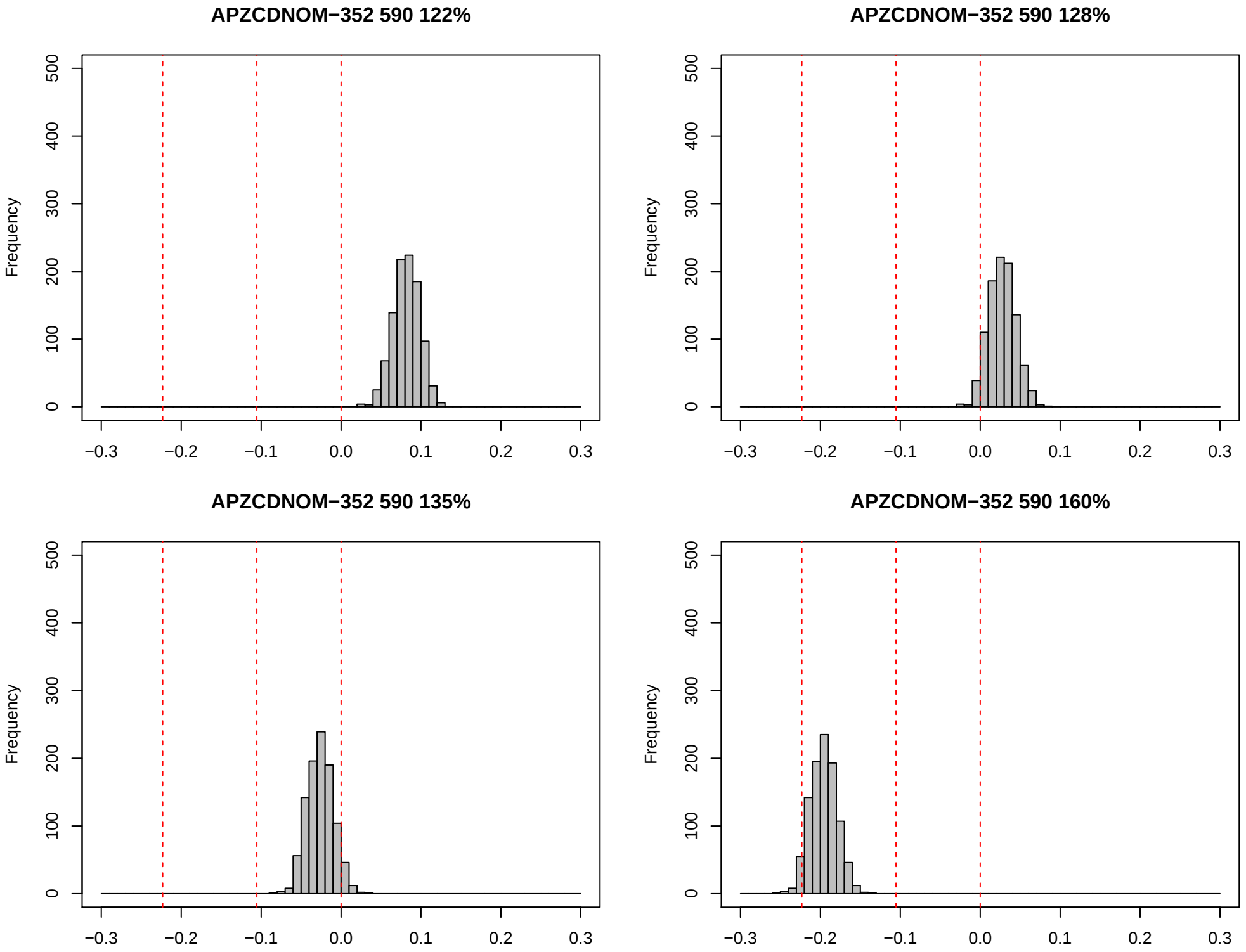

APZCDNOM−352 588 160%
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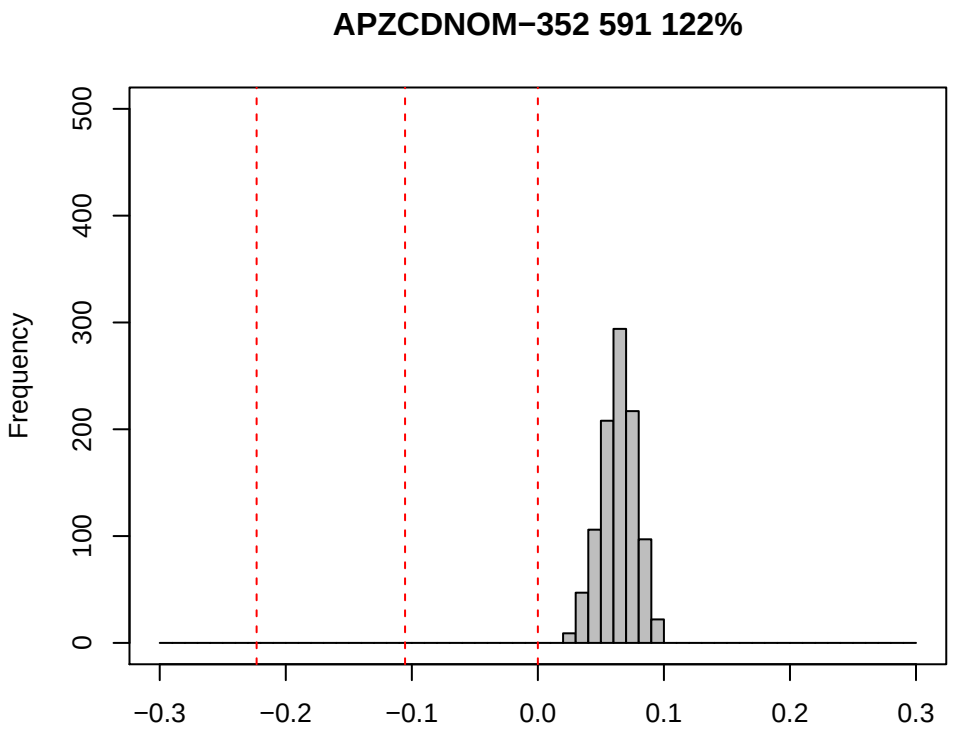

APZCDNOM−352 589 122%
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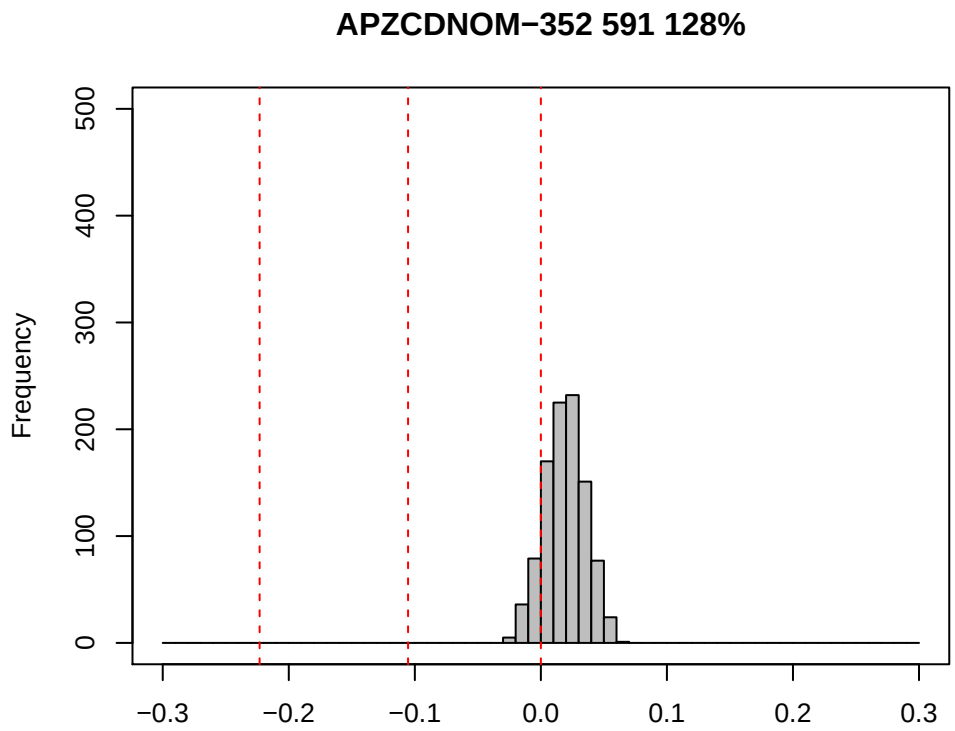

APZCDNOM−352 589 128%
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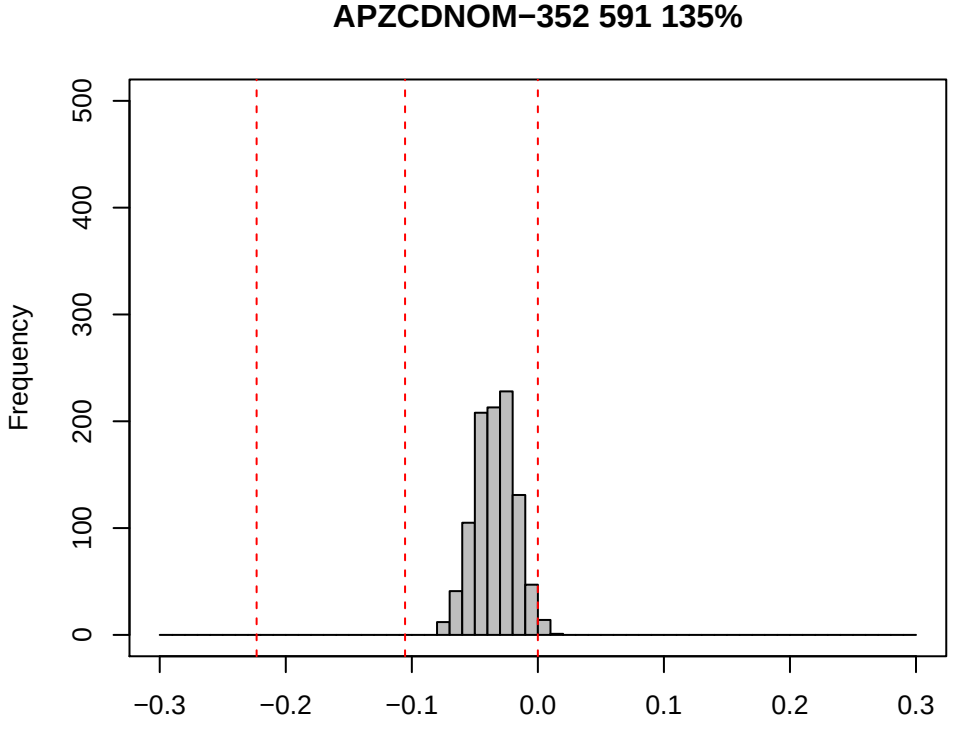

APZCDNOM−352 589 135%
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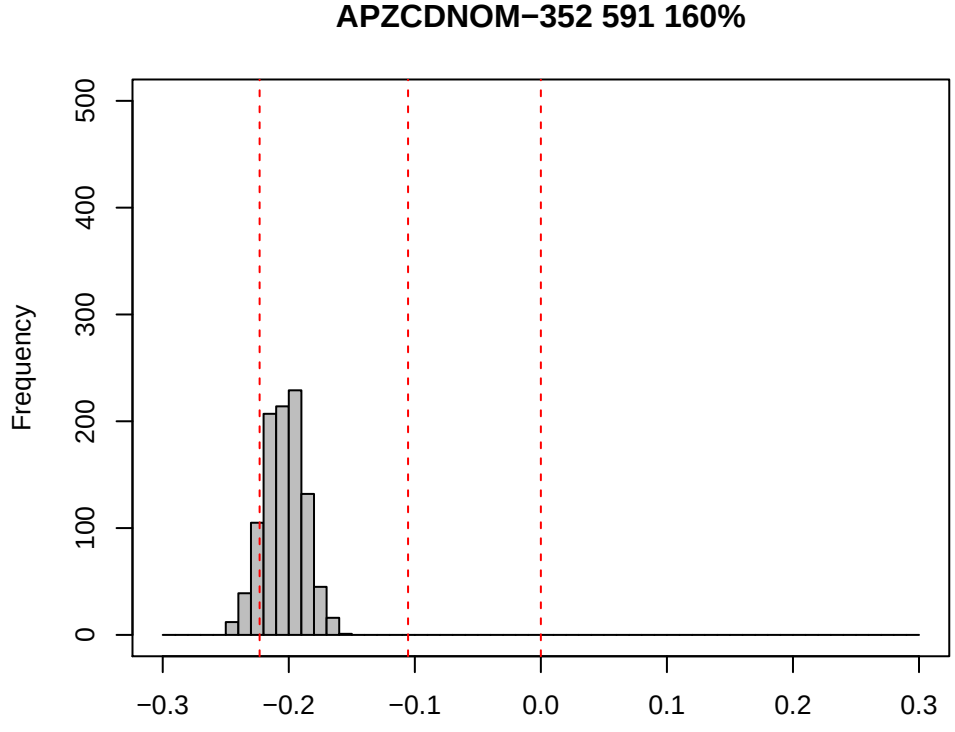

APZCDNOM−352 589 160%
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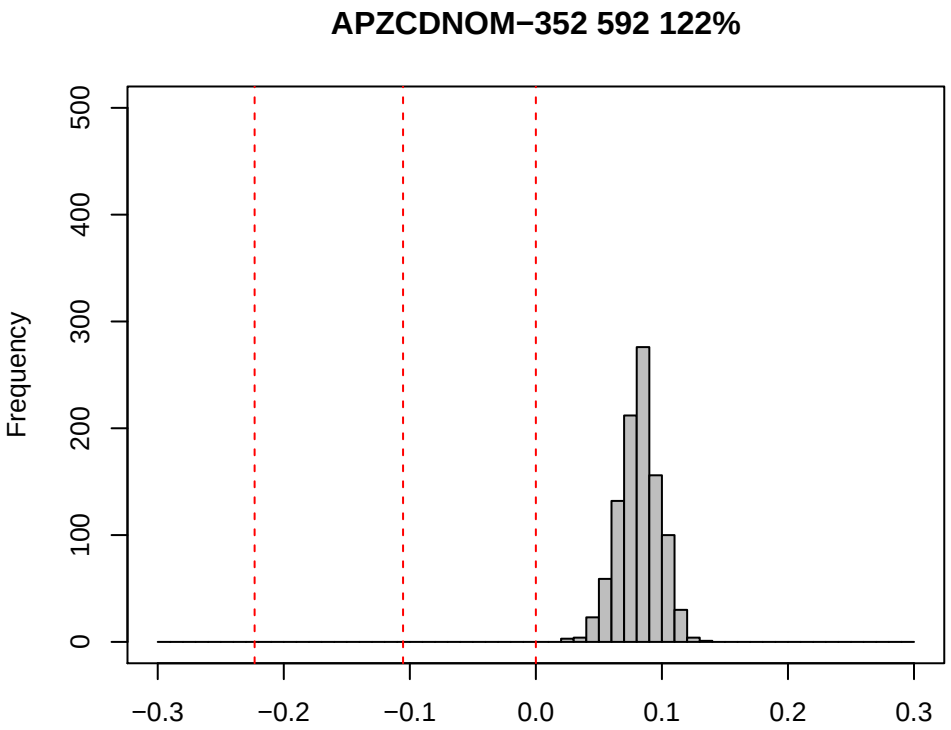

APZCDNOM−352 590 122%
APZCDNOM−352 590 128%
APZCDNOM−352 590 135%
APZCDNOM−352 590 160%
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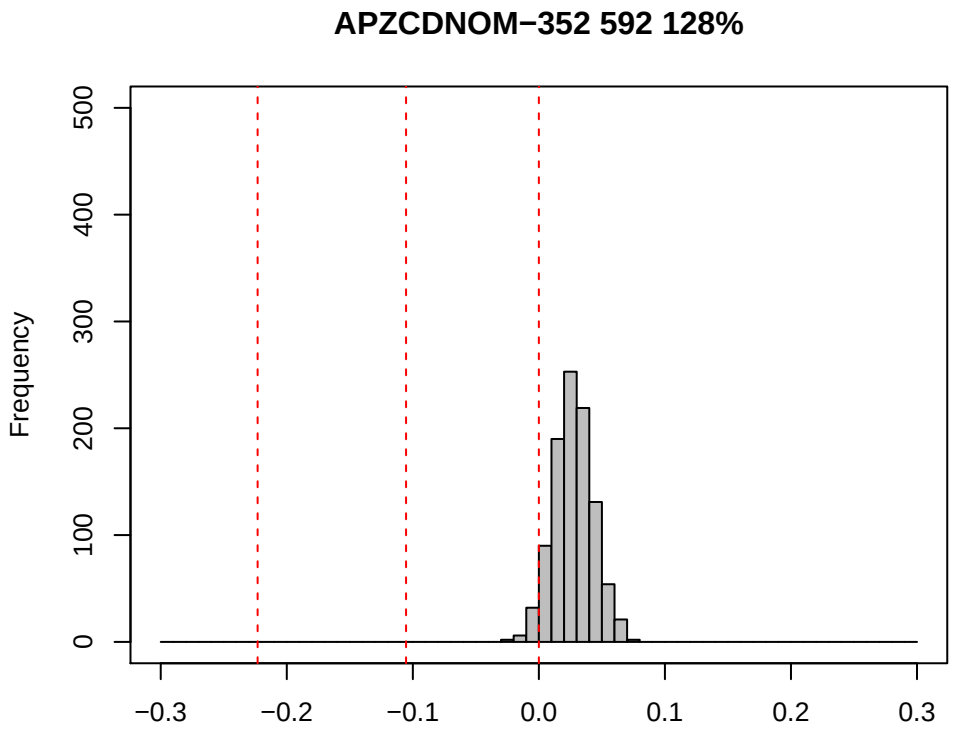

APZCDNOM−352 591 122%
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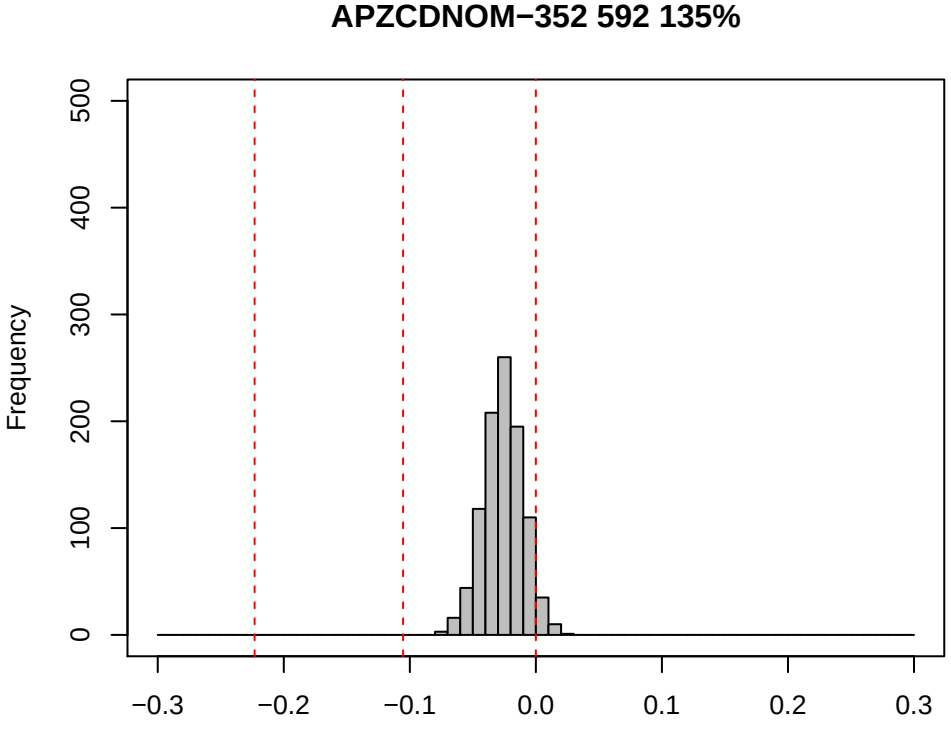

APZCDNOM−352 591 128%
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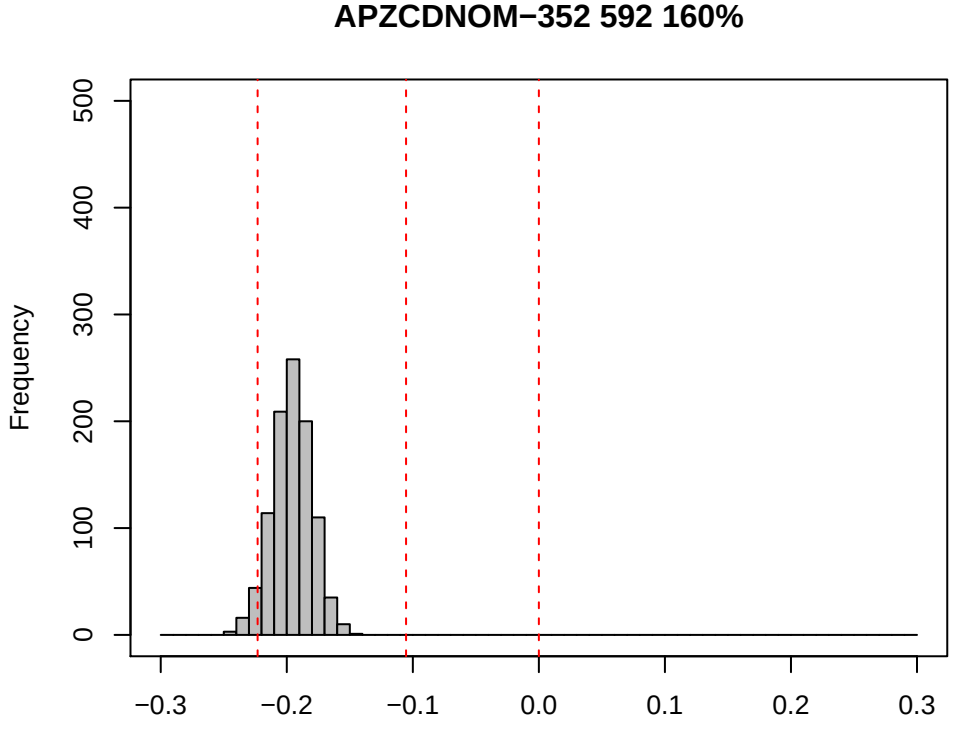

APZCDNOM−352 591 135%
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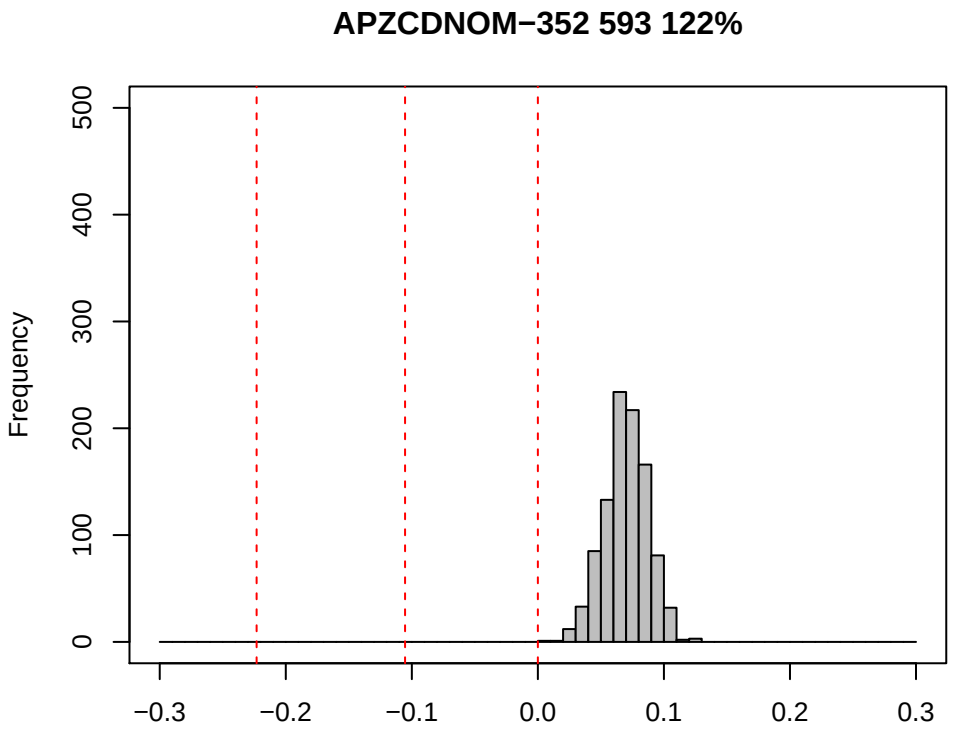

APZCDNOM−352 591 160%
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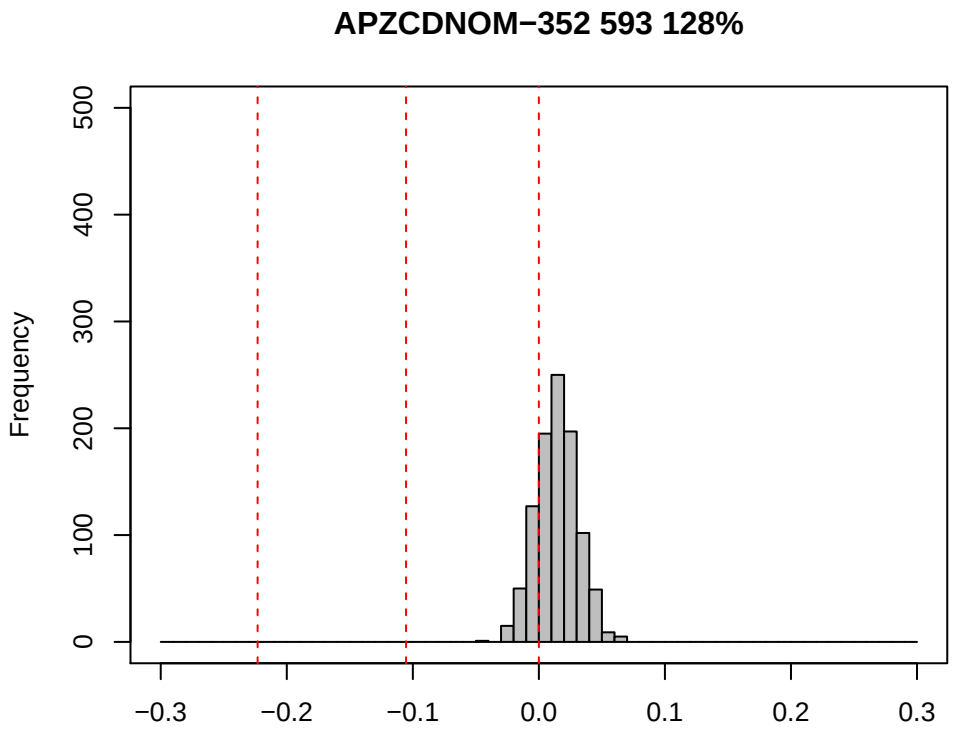

APZCDNOM−352 592 122%
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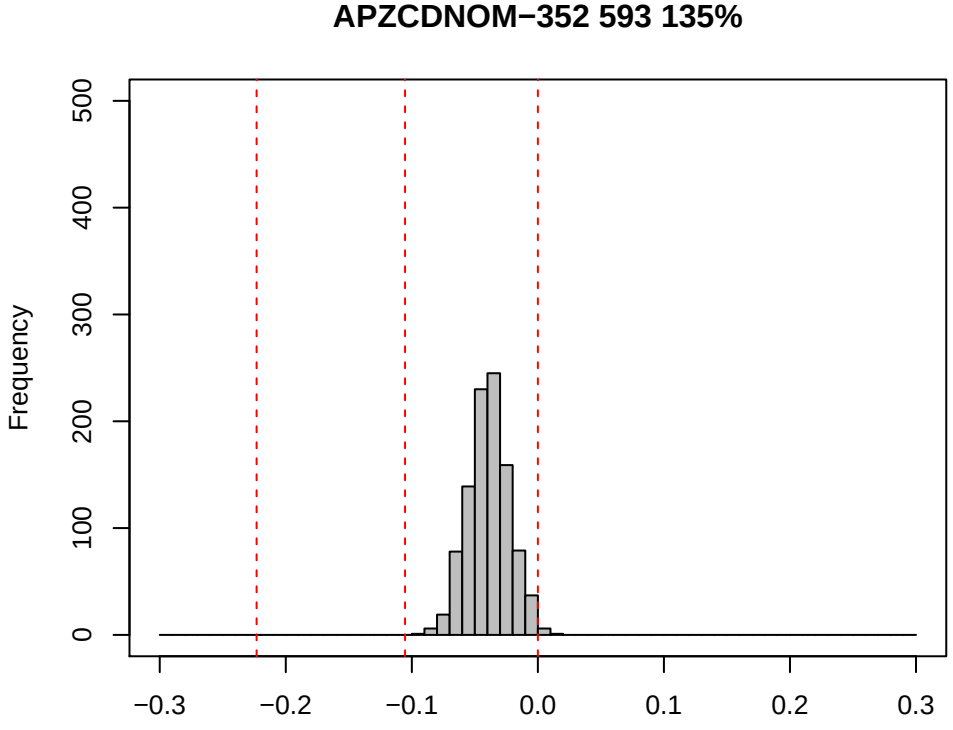

APZCDNOM−352 592 128%
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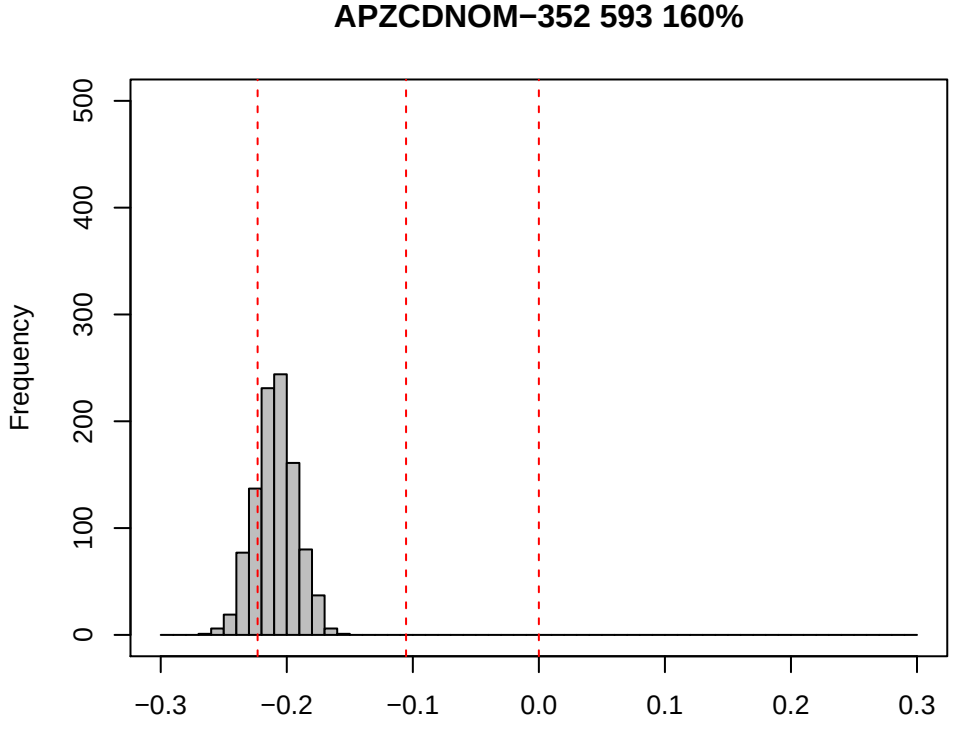

APZCDNOM−352 592 135%
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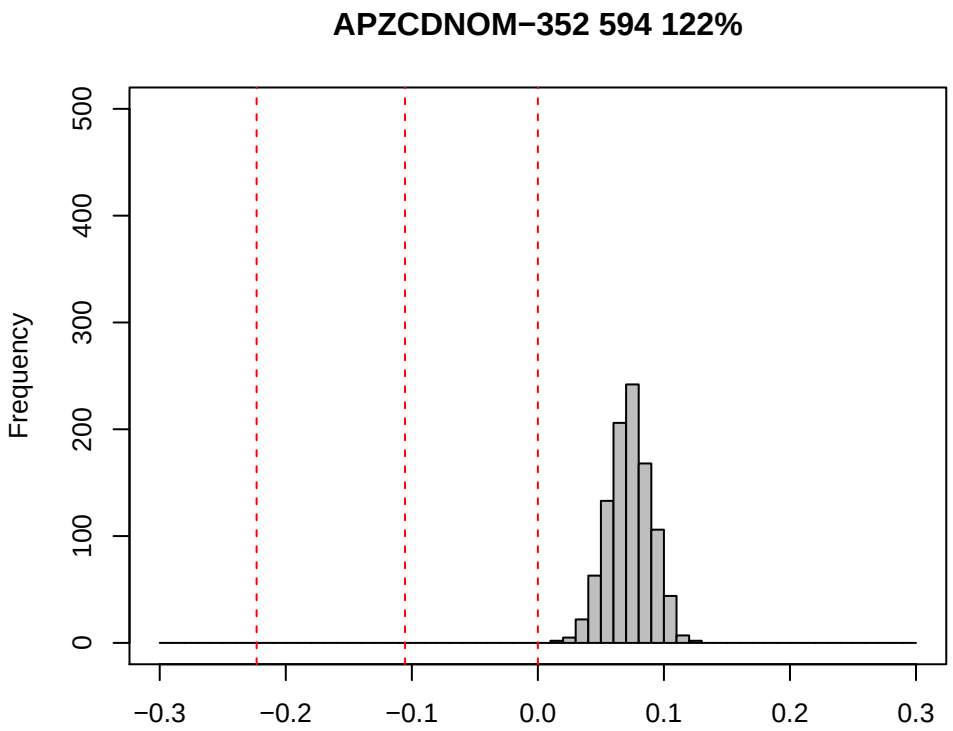

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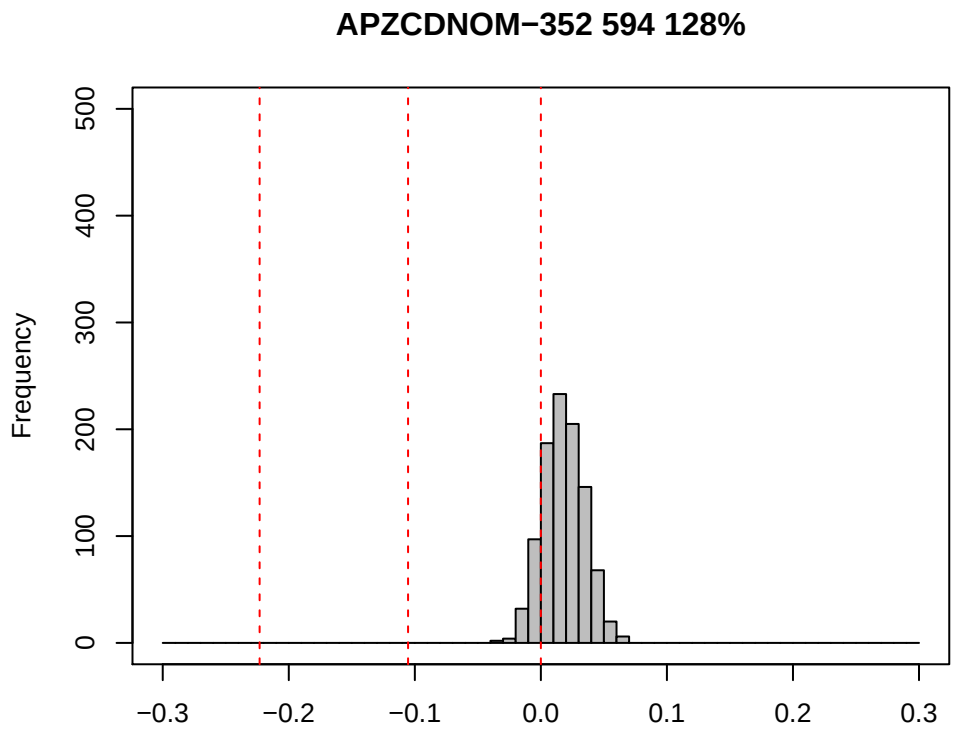

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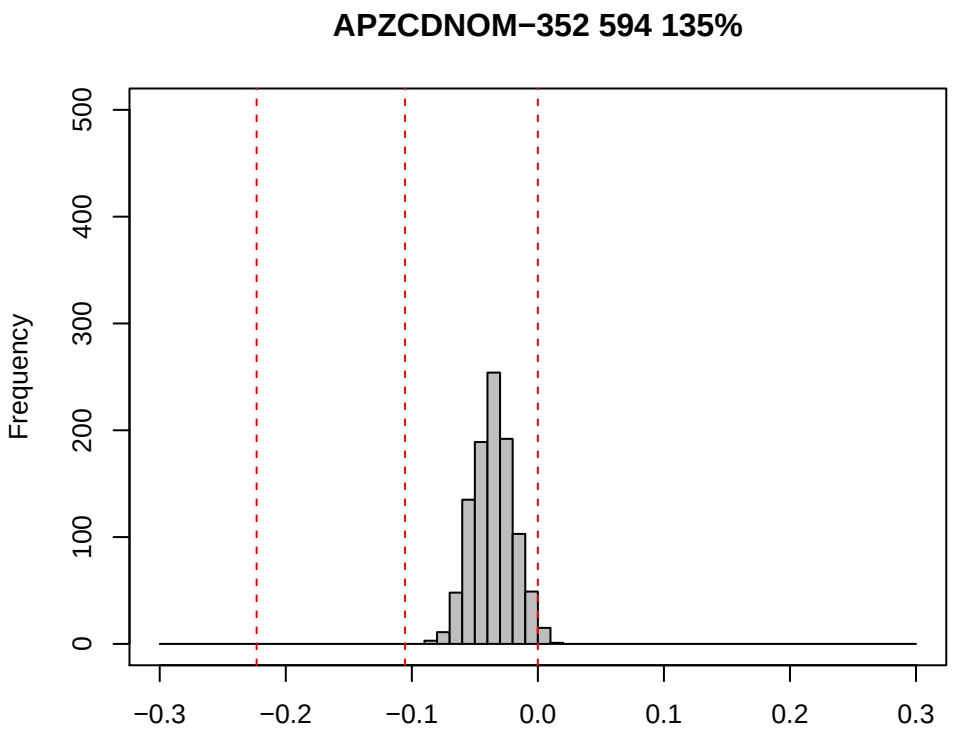

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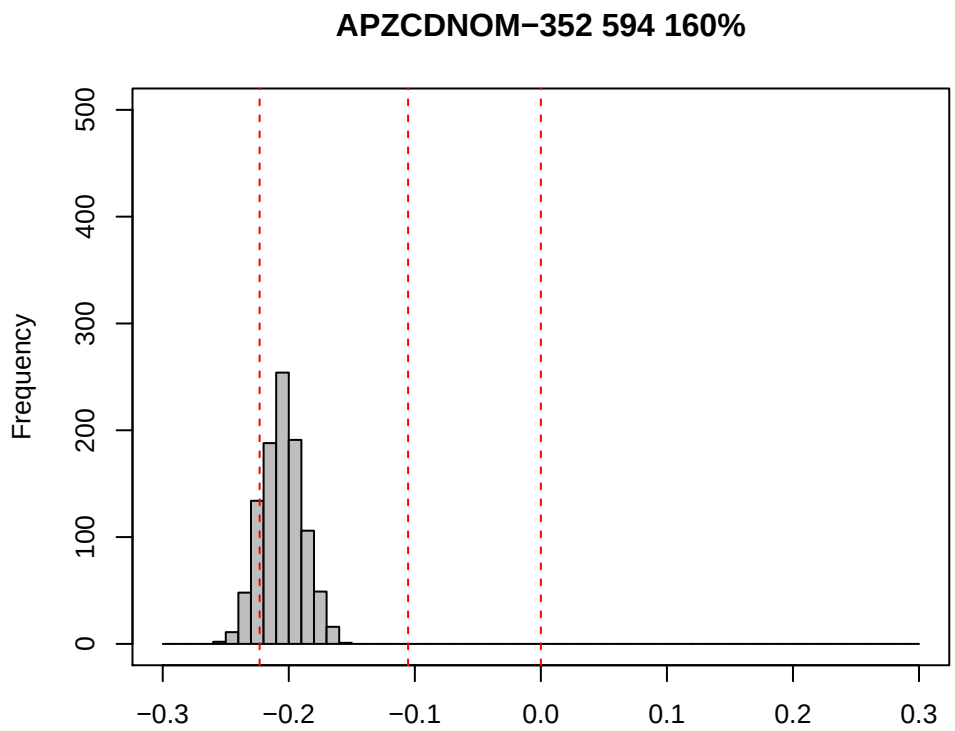

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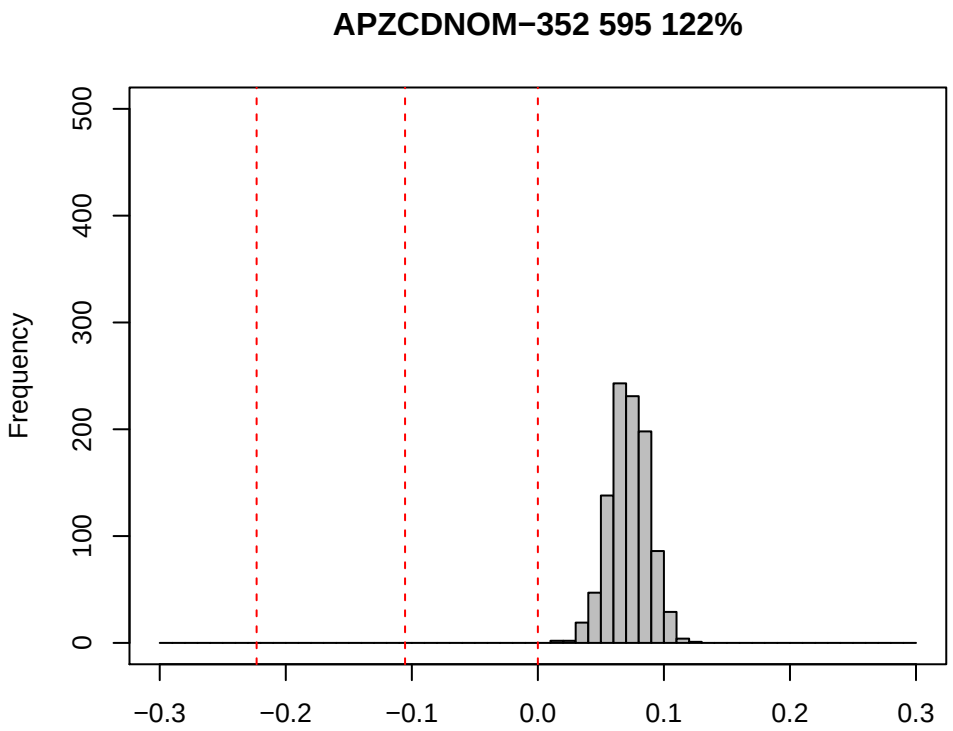

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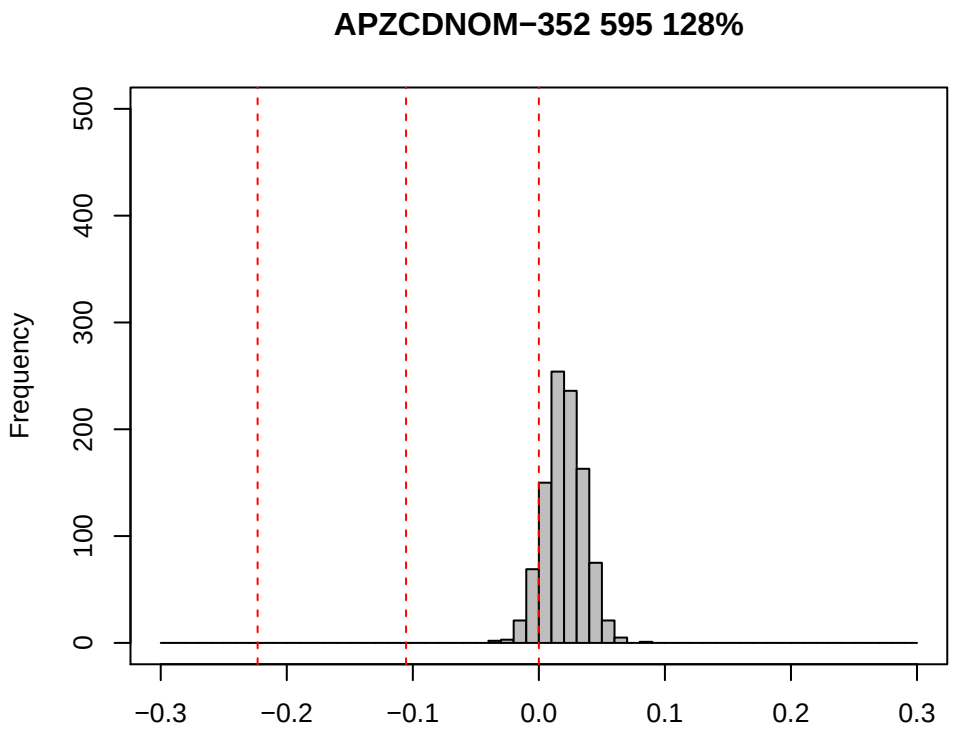

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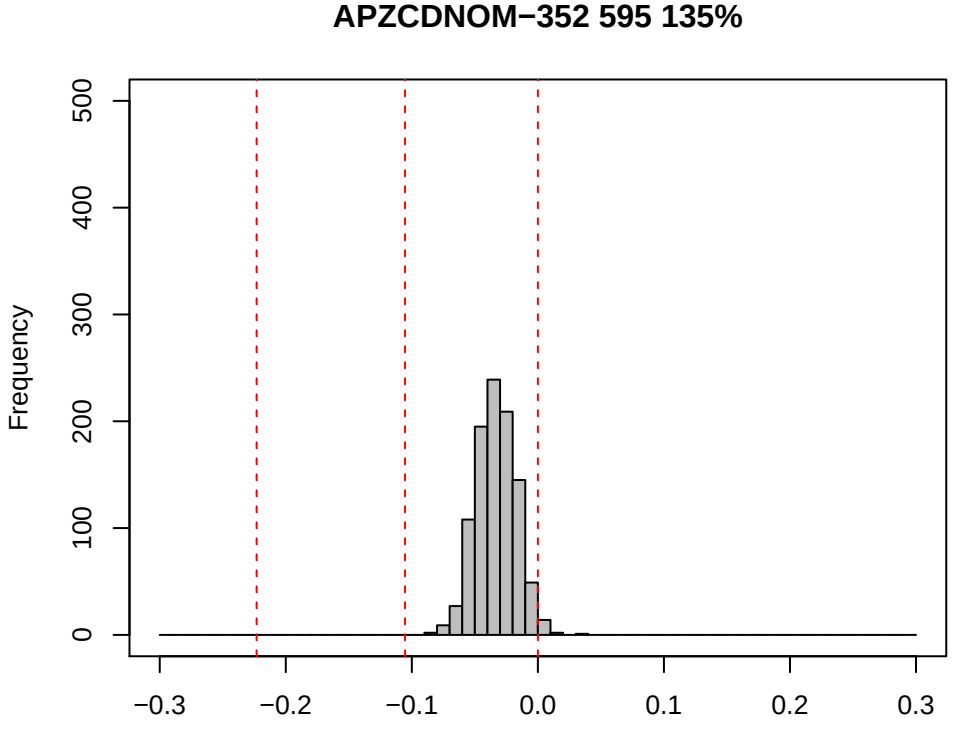

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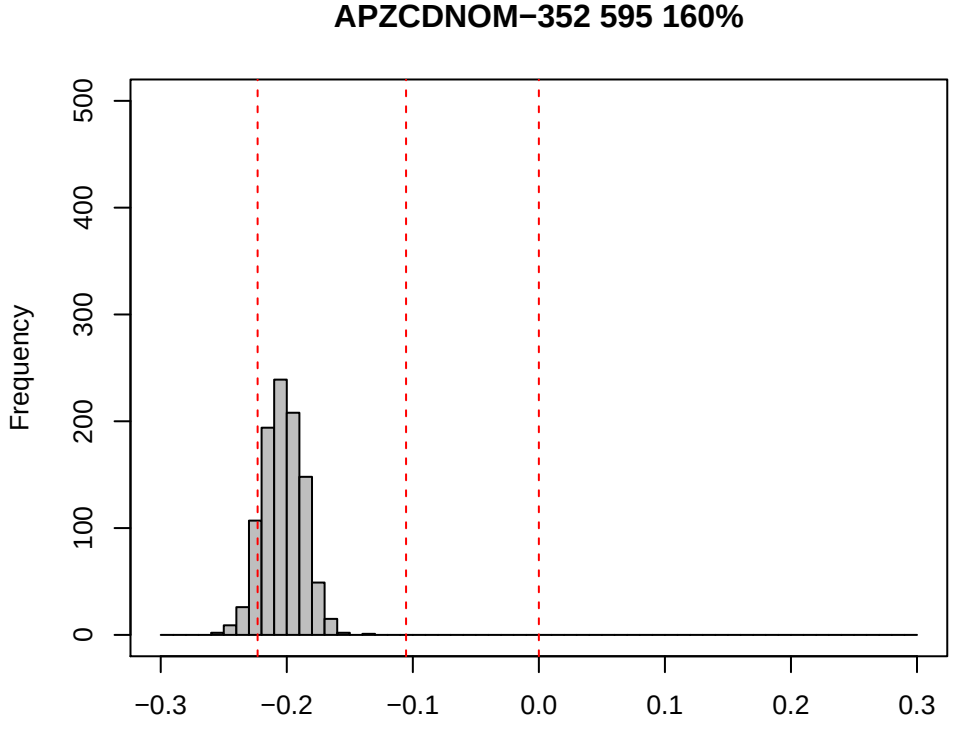

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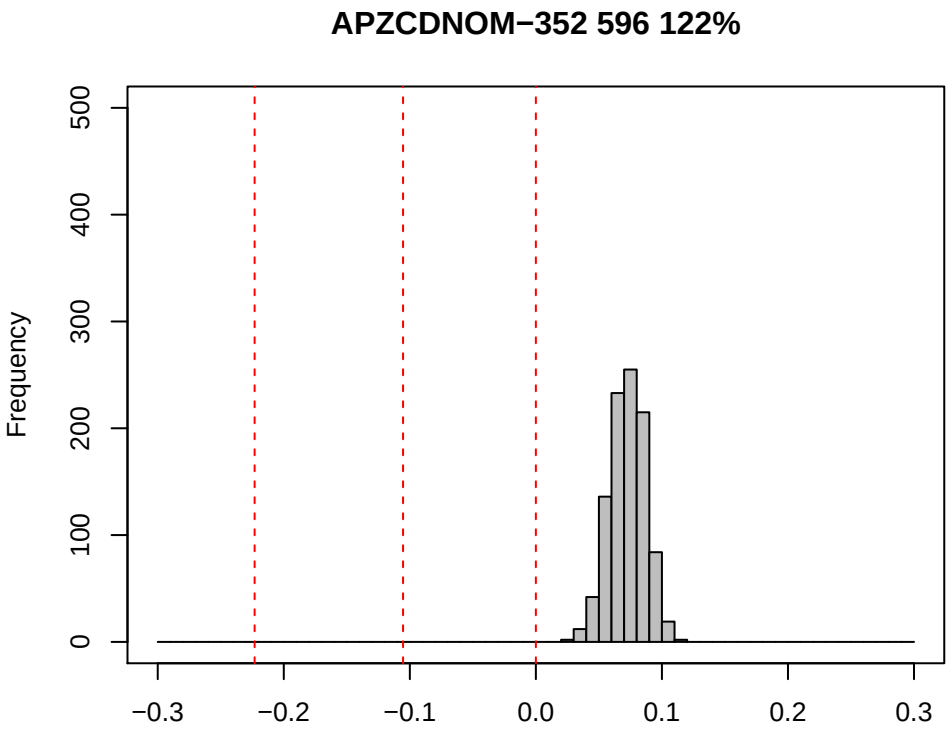

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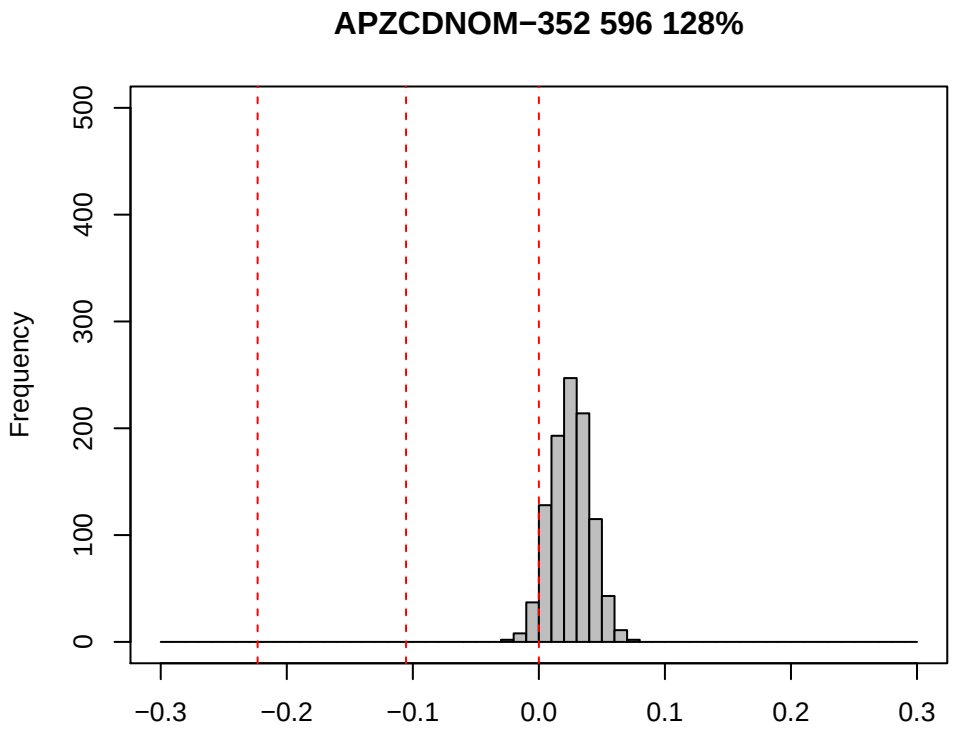

APZCDNOM−352 595 122%
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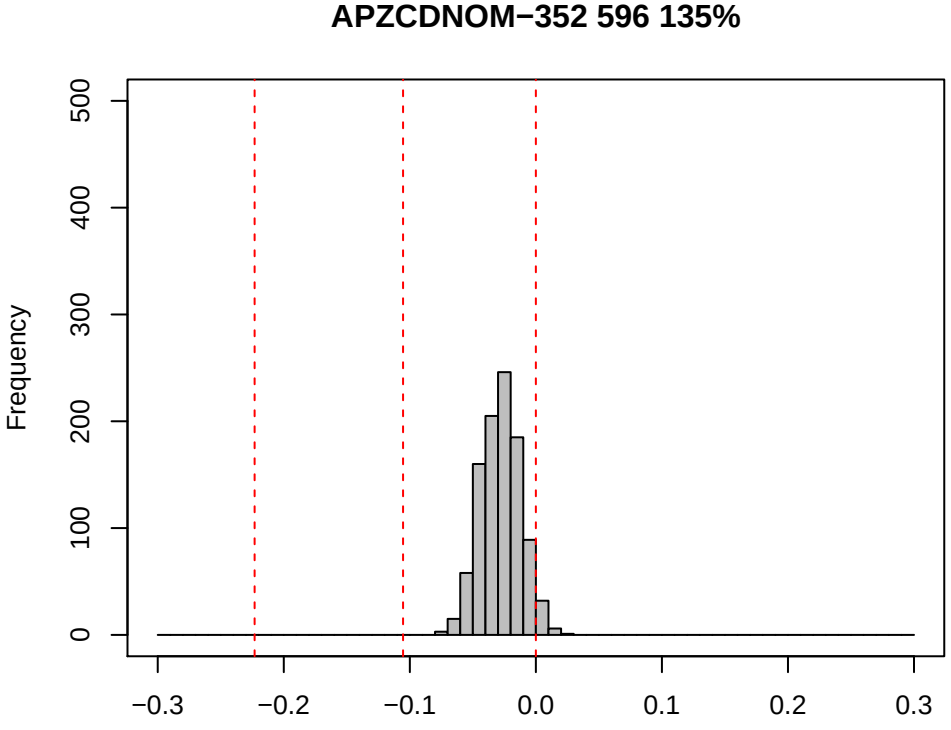

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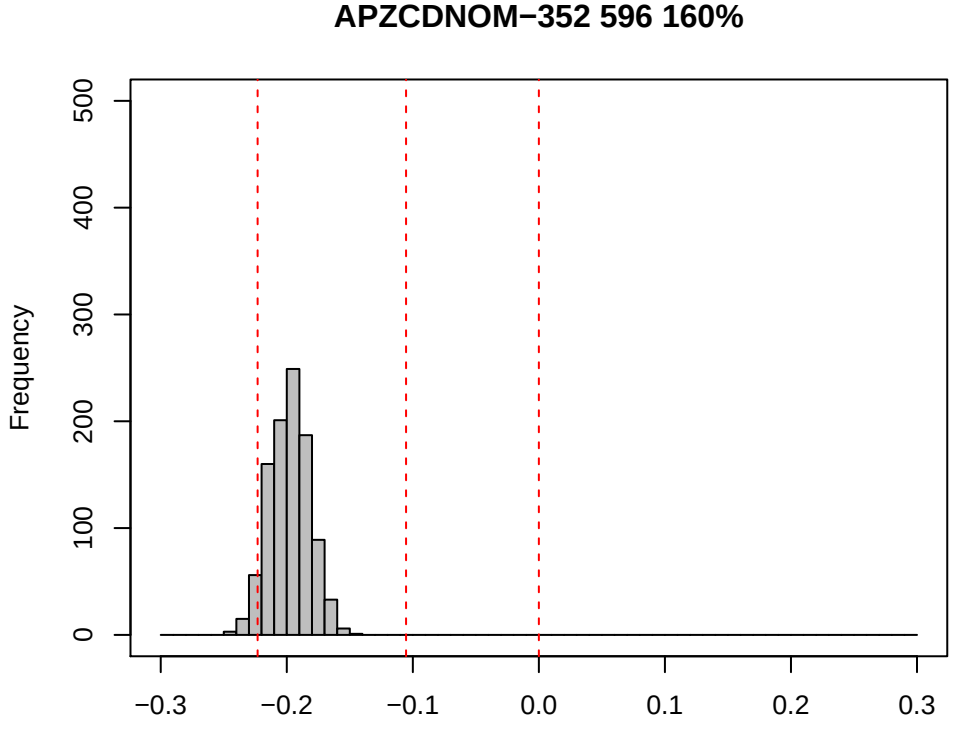

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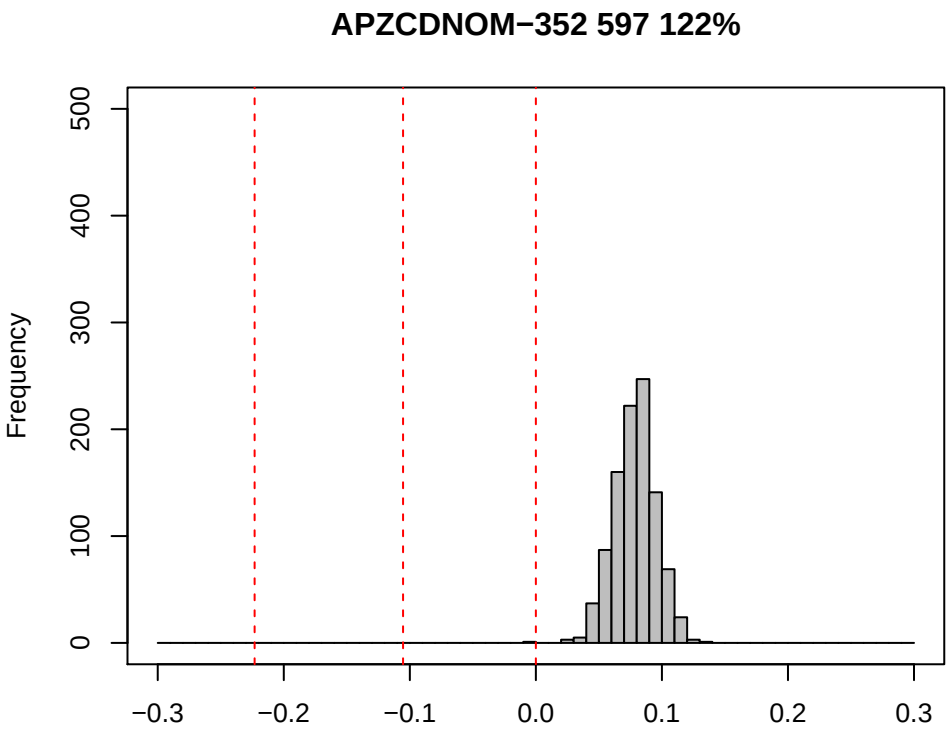

APZCDNOM−352 595 160%
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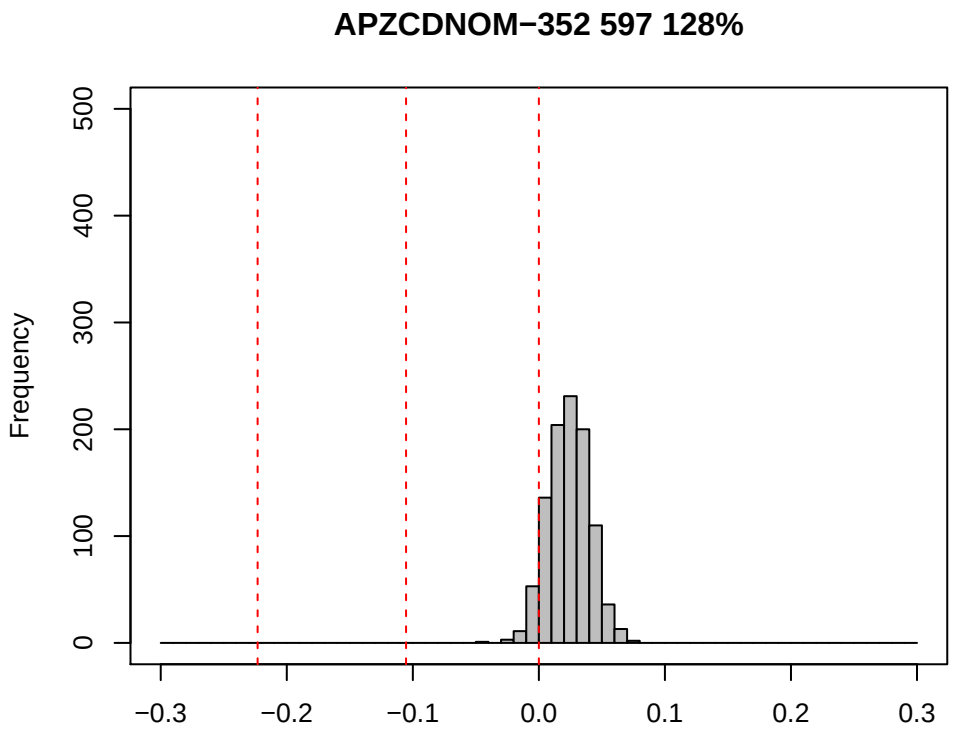

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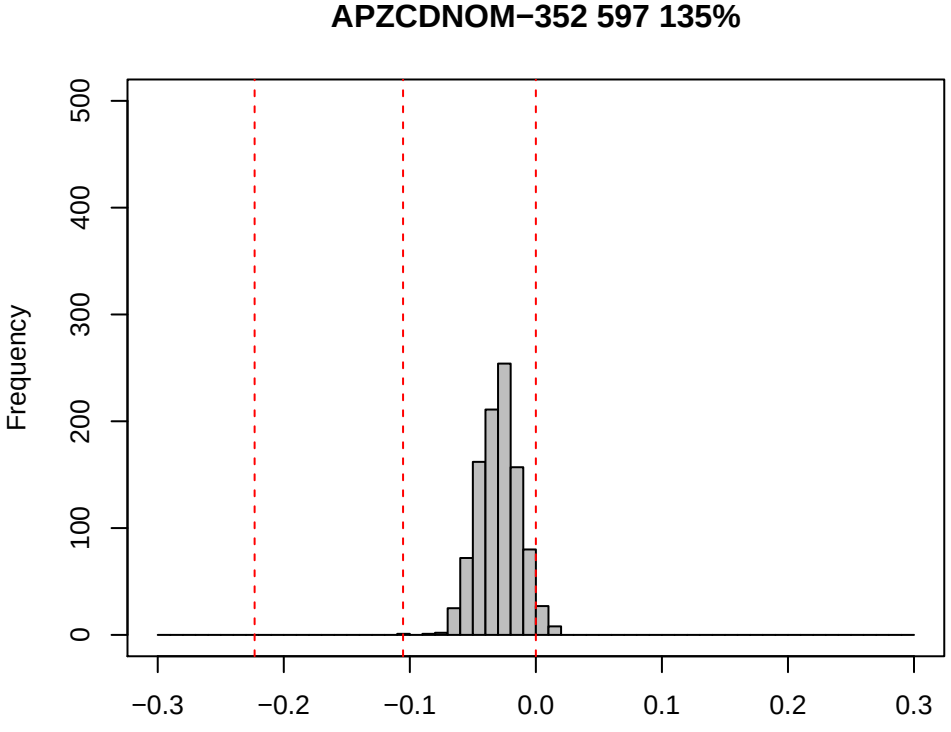

APZCDNOM−352 596 128%
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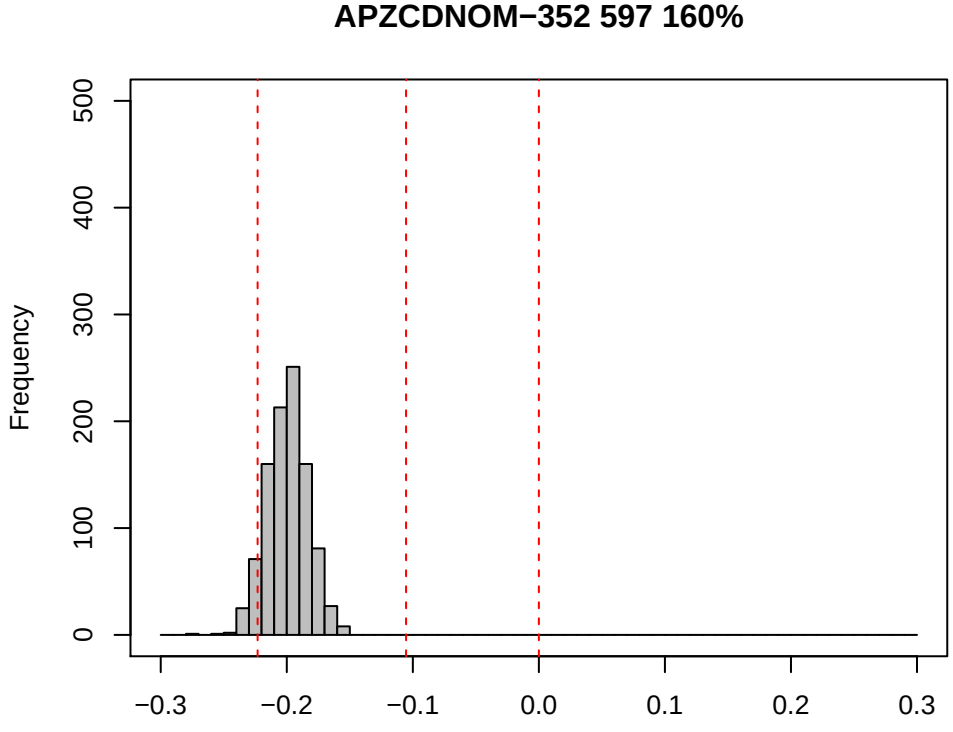

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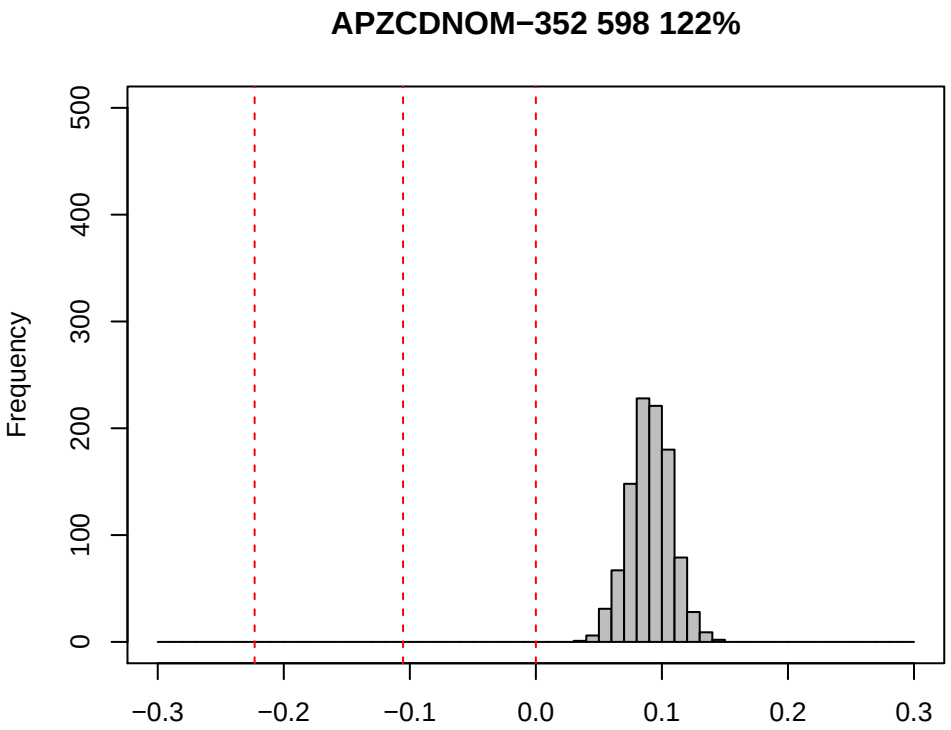

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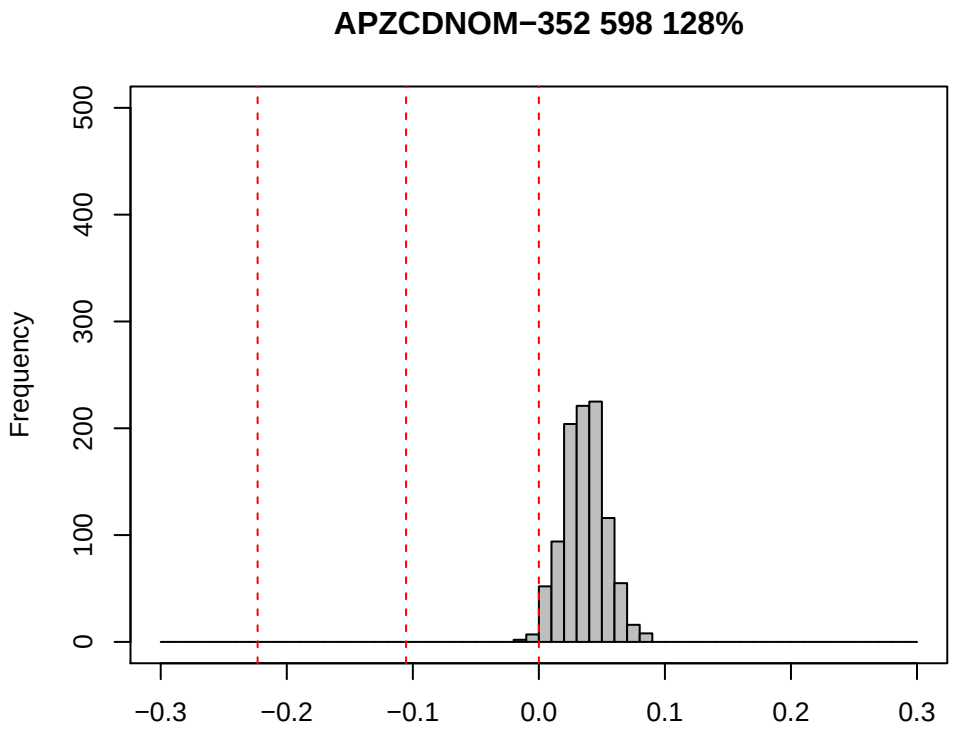

APZCDNOM−352 597 122%
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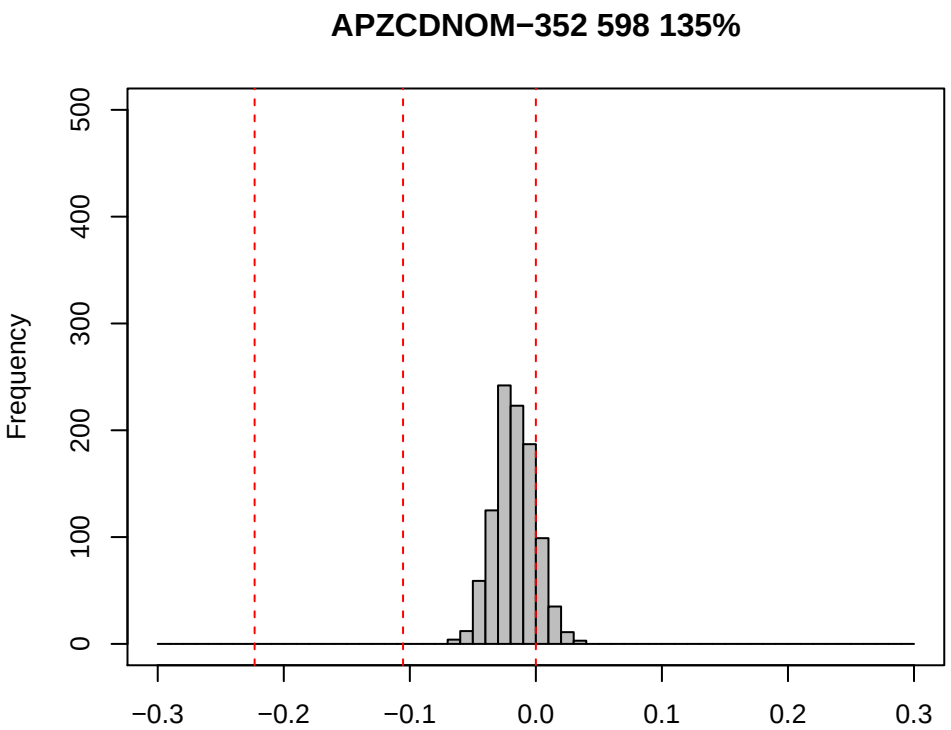

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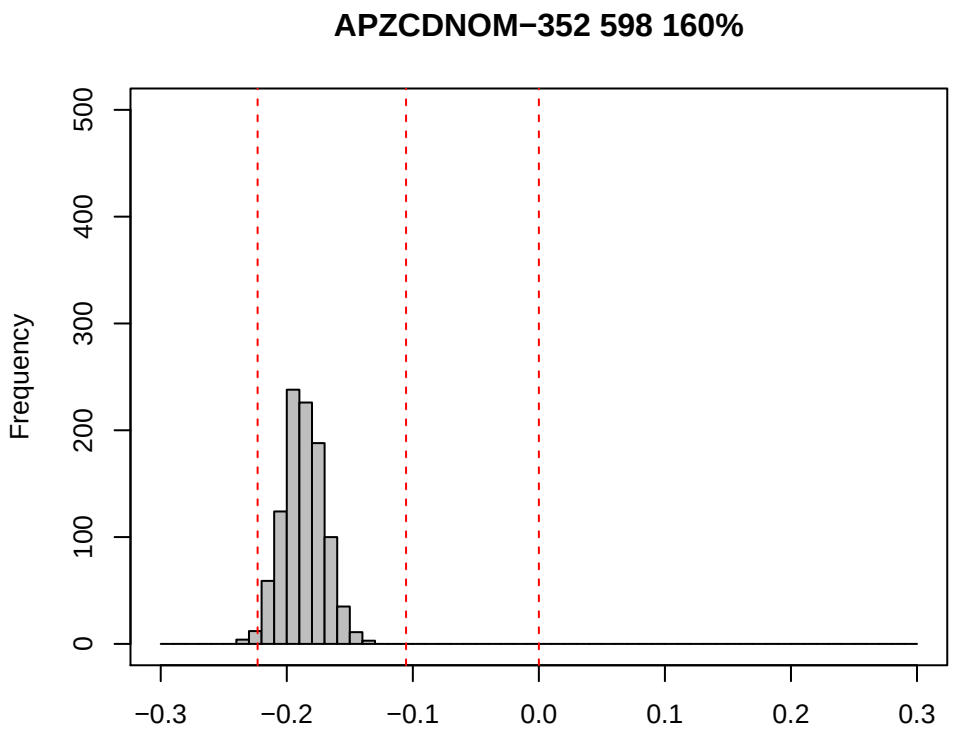

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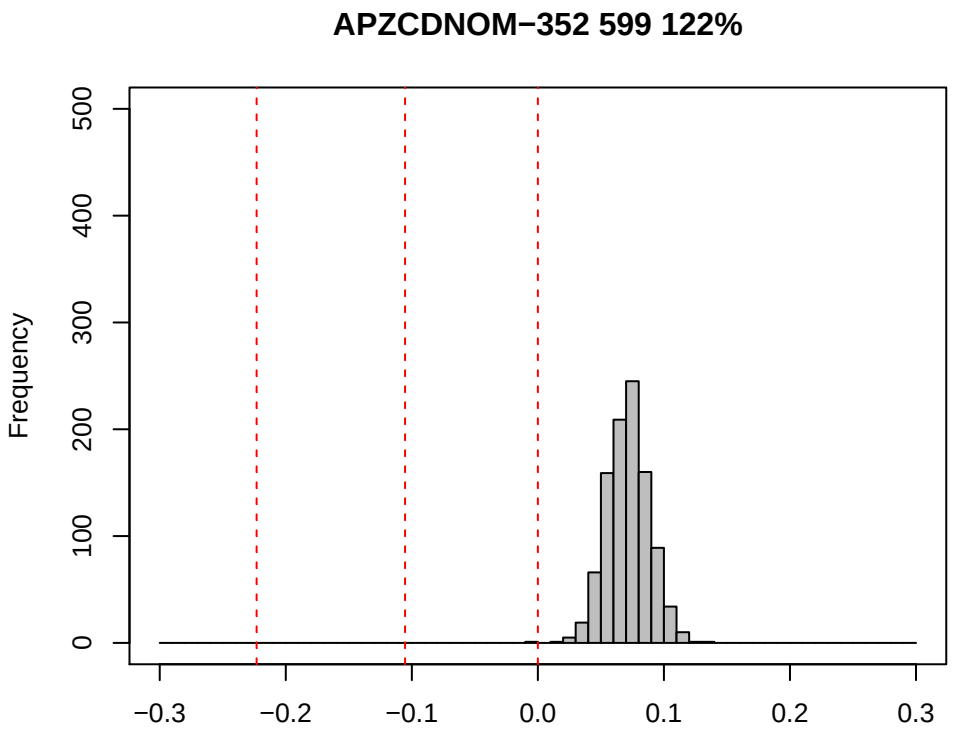

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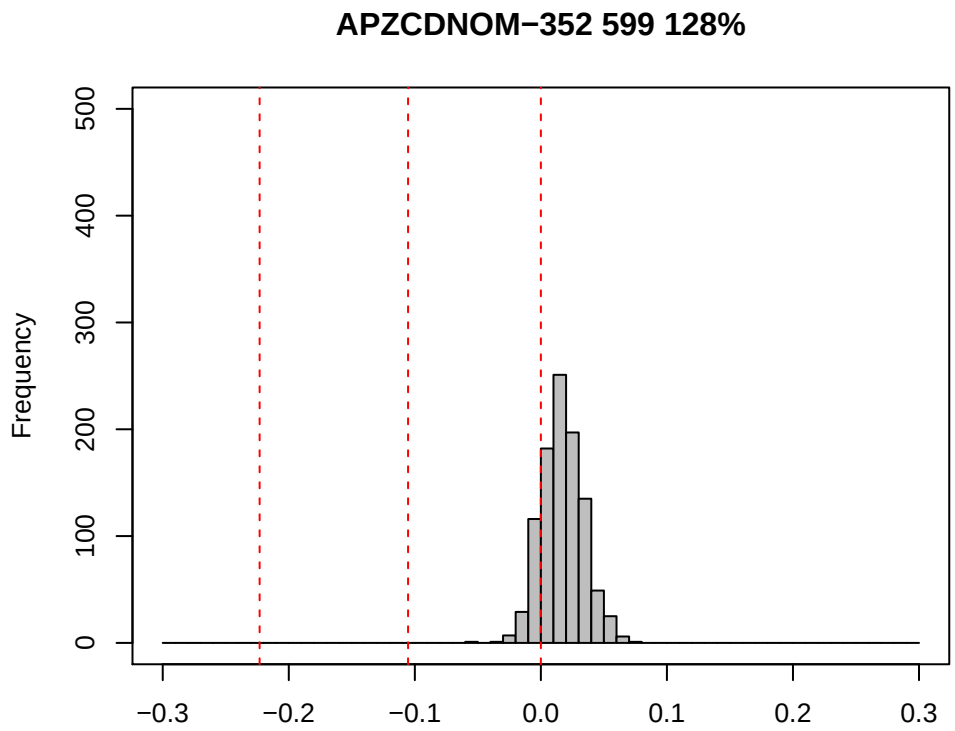

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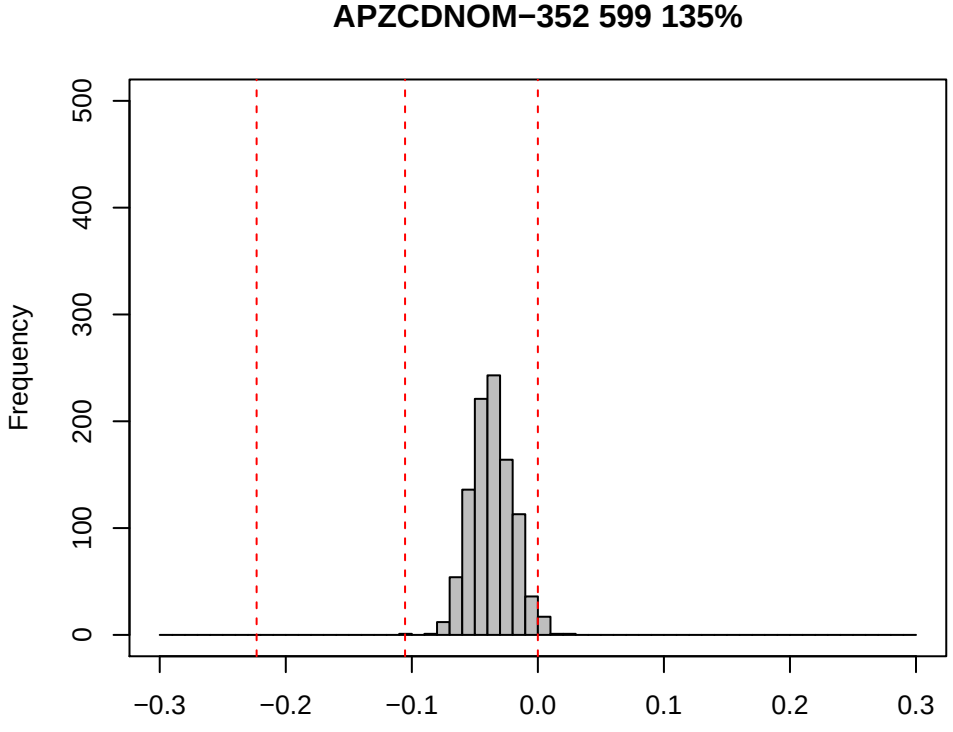

APZCDNOM−352 598 128%
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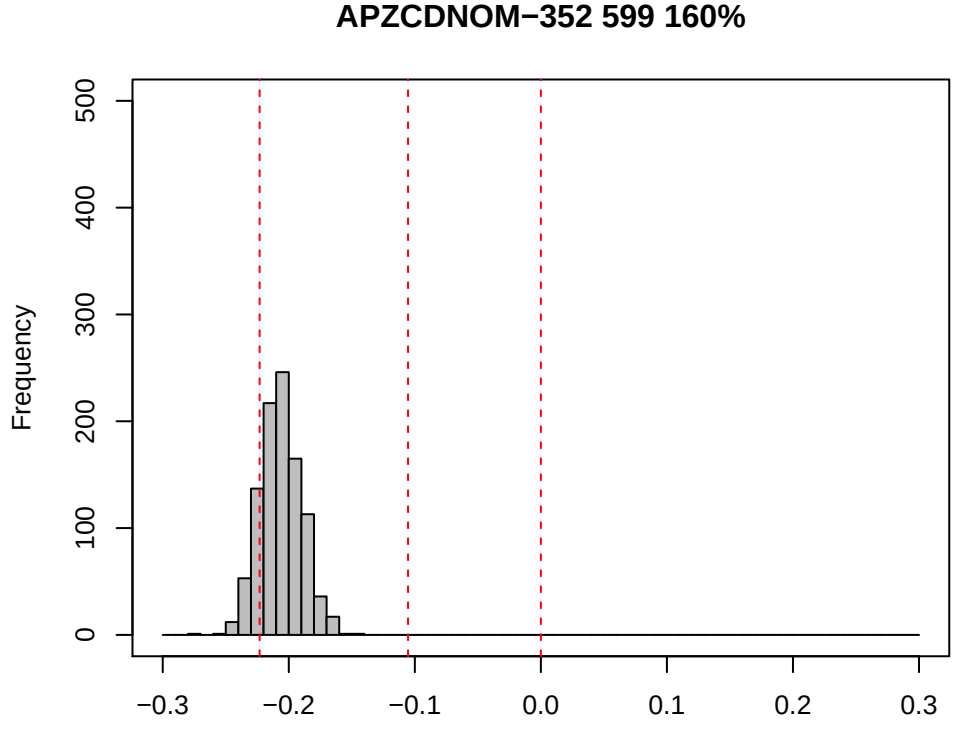

APZCDNOM−352 598 135%
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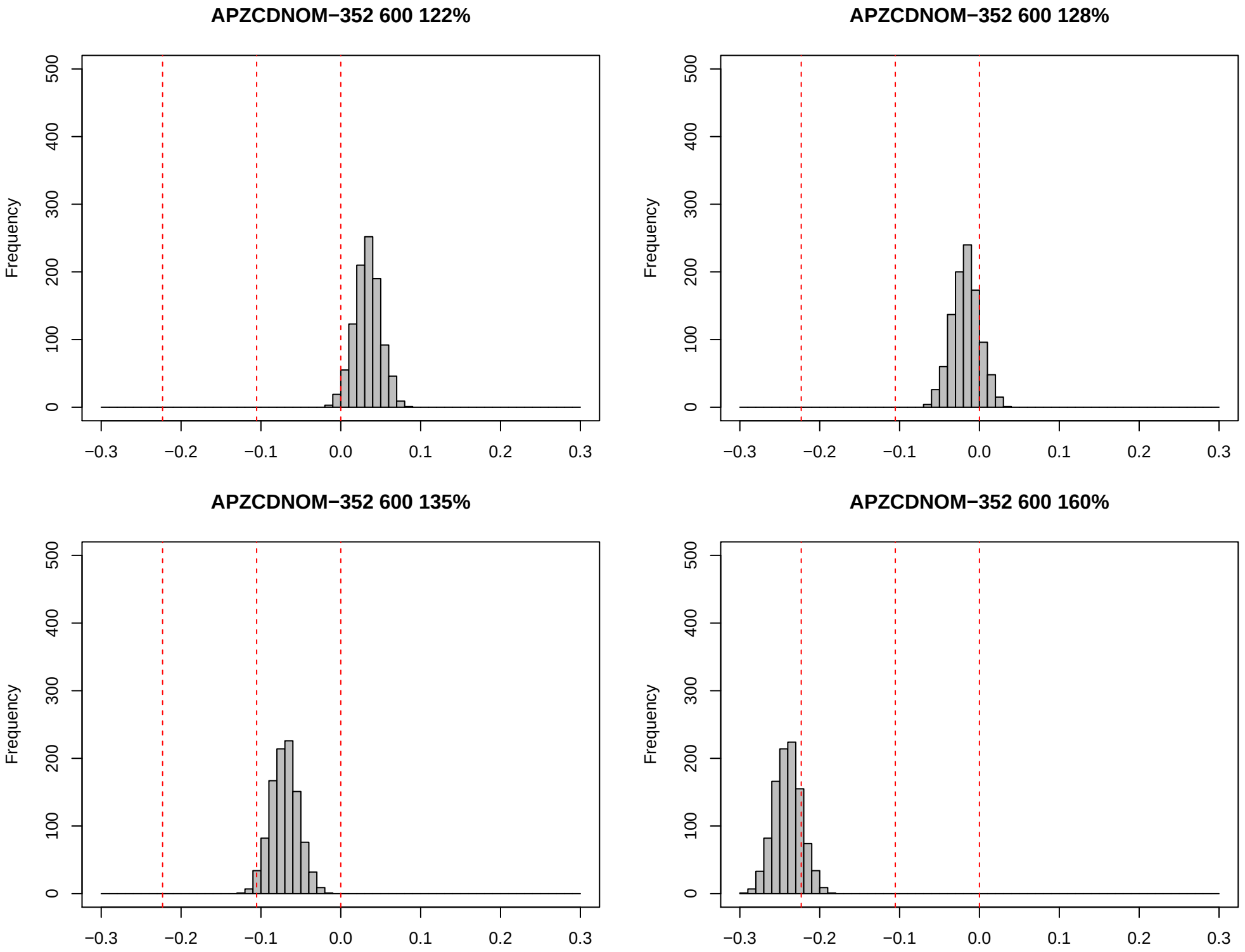

APZCDNOM−352 598 160%
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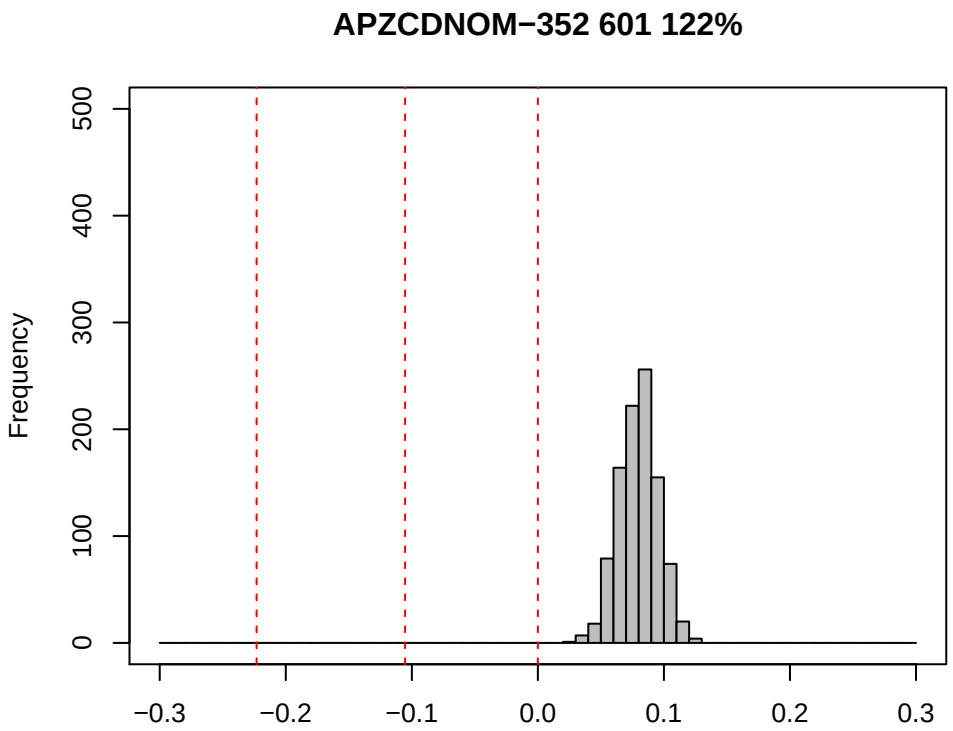

APZCDNOM−352 599 122%
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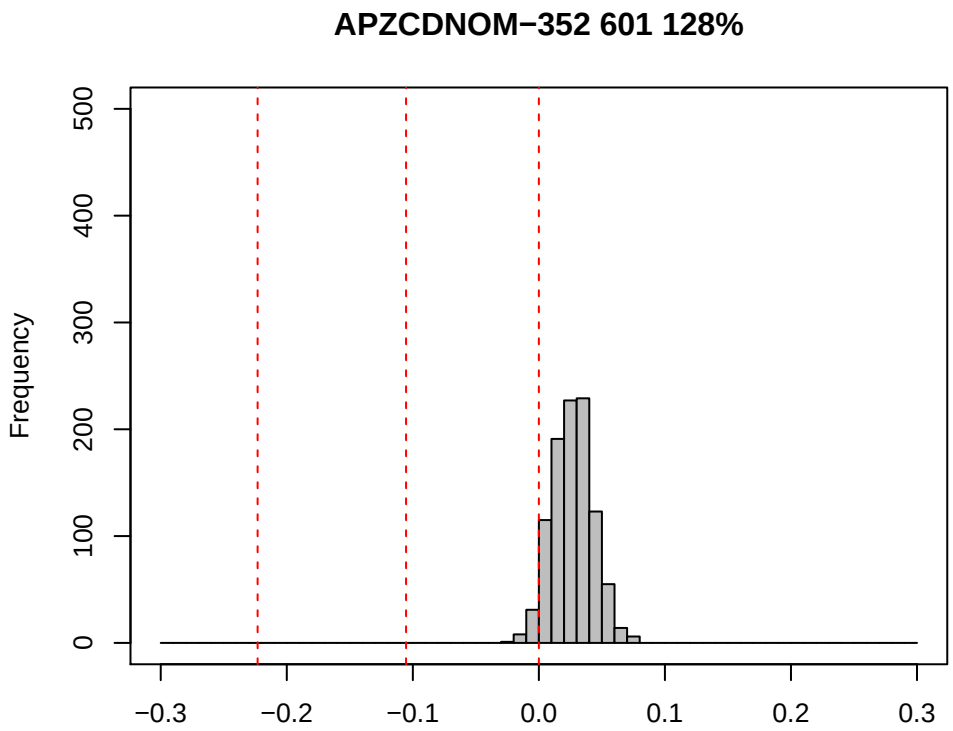

APZCDNOM−352 599 128%
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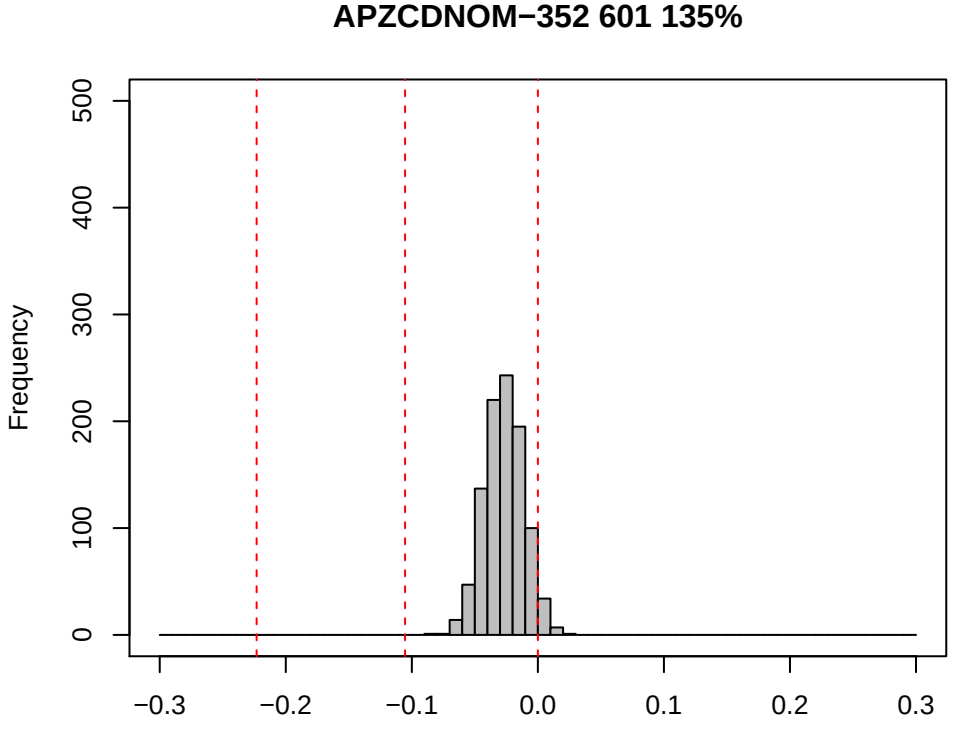

APZCDNOM−352 599 135%
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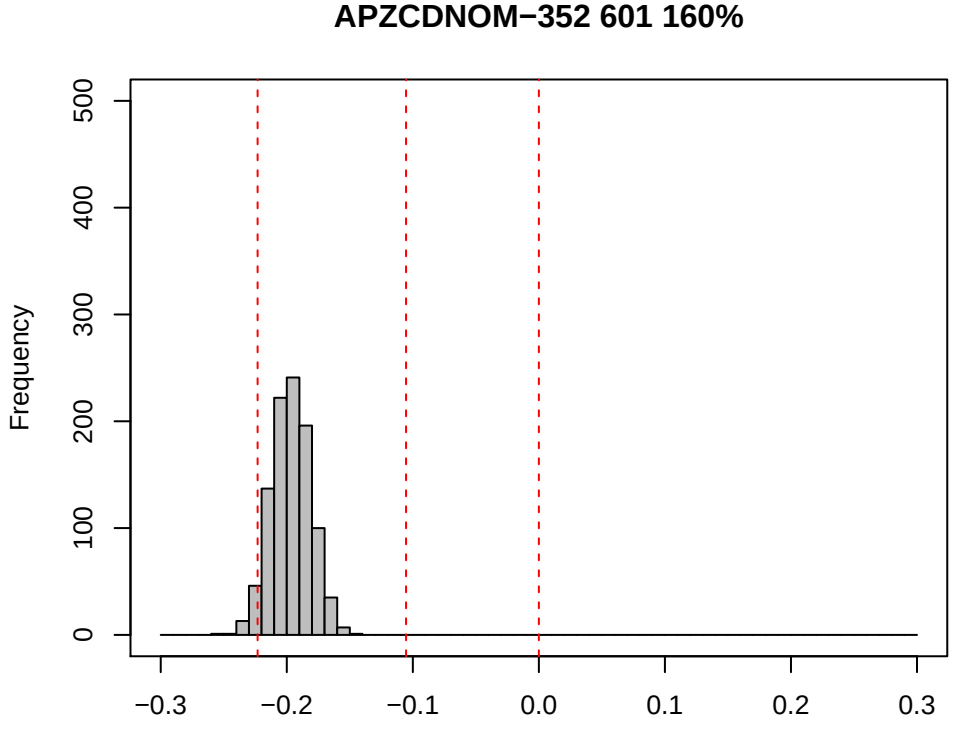

APZCDNOM−352 599 160%
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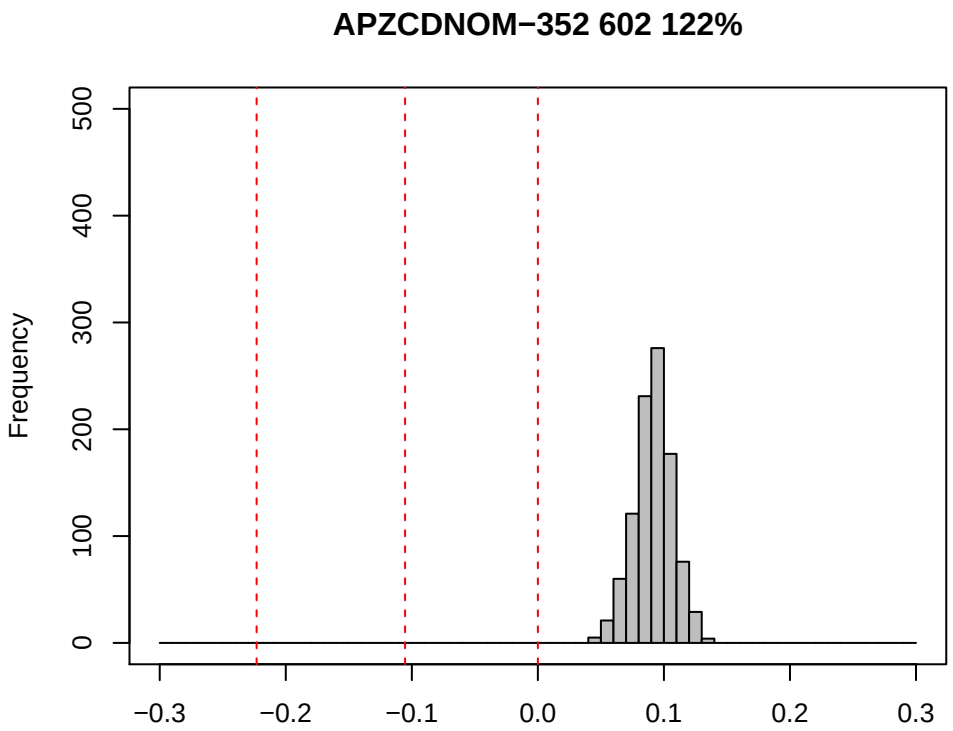

APZCDNOM−352 600 122%
APZCDNOM−352 600 128%
APZCDNOM−352 600 135%
APZCDNOM−352 600 160%
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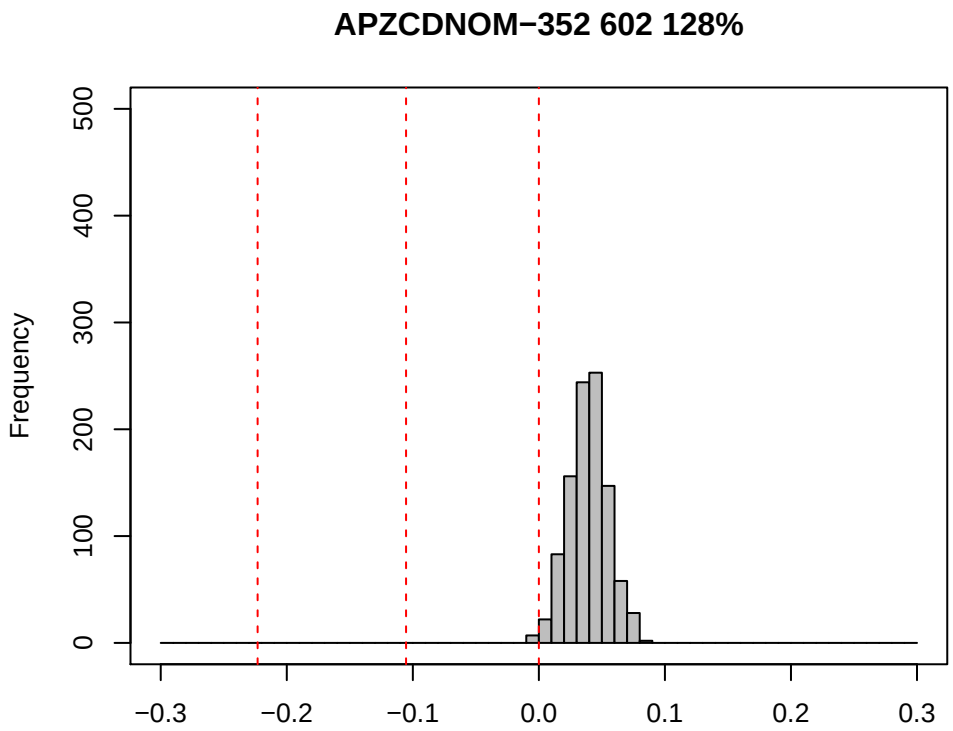

APZCDNOM−352 601 122%
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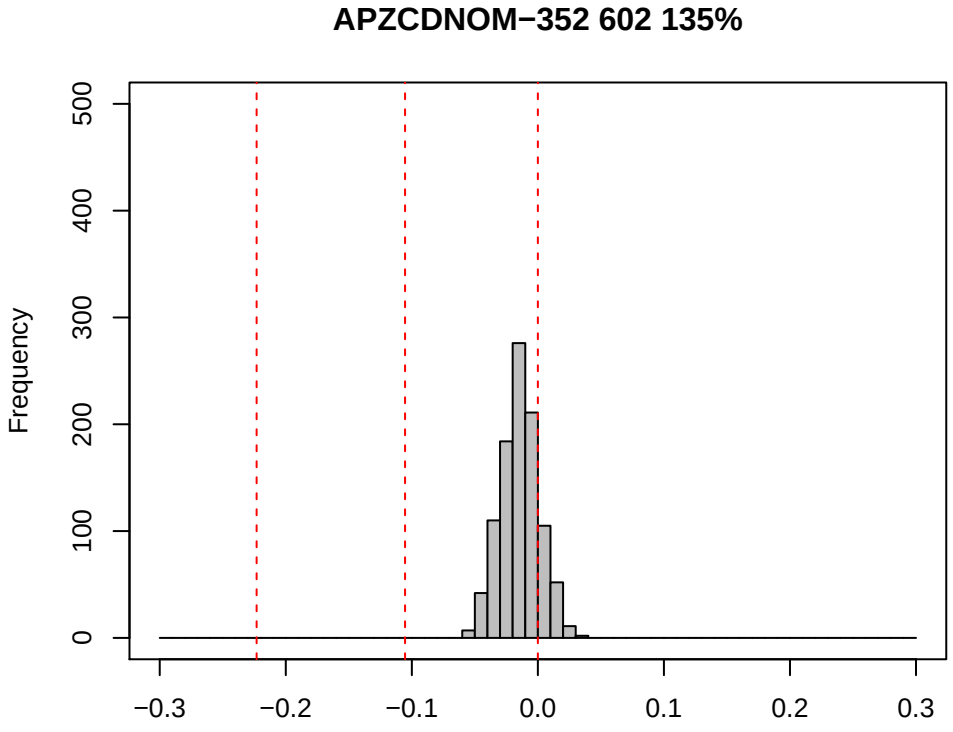

APZCDNOM−352 601 128%
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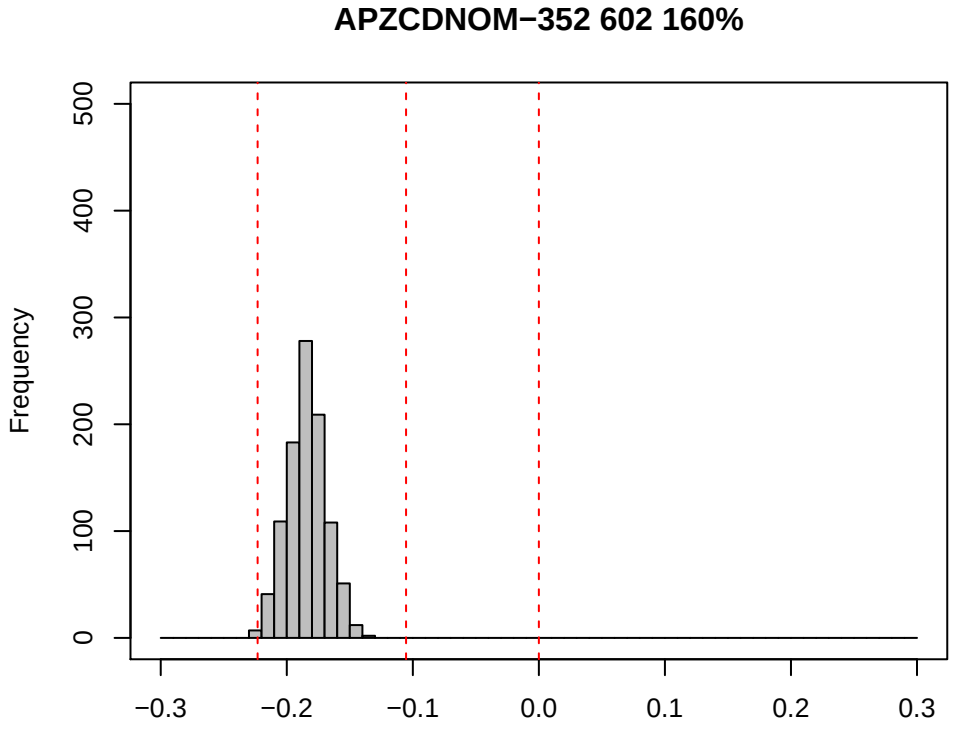

APZCDNOM−352 601 135%
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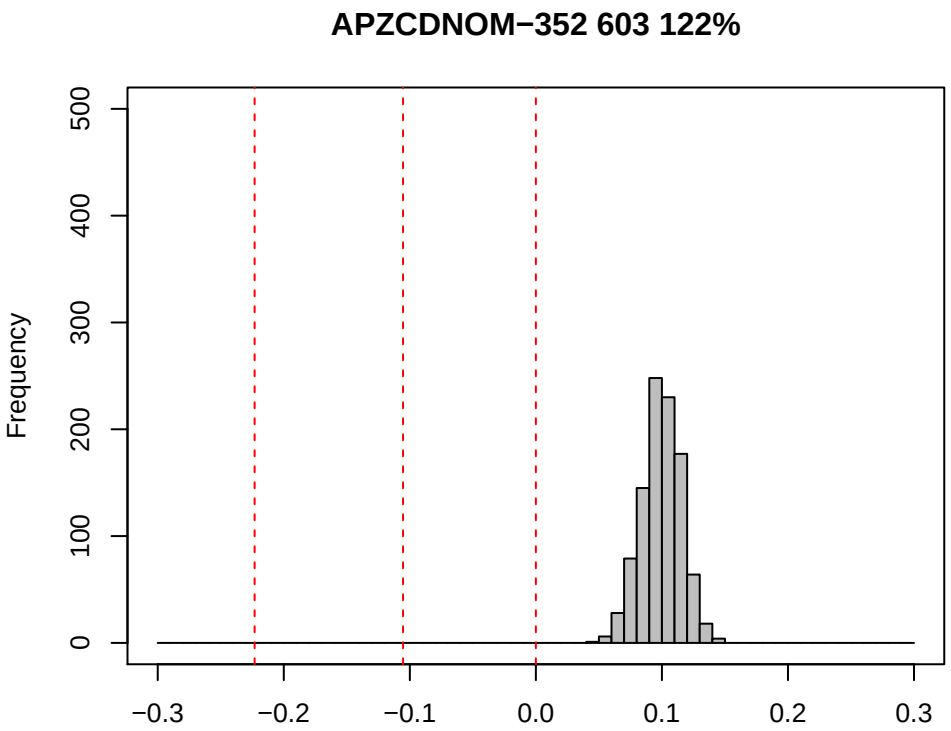

APZCDNOM−352 601 160%
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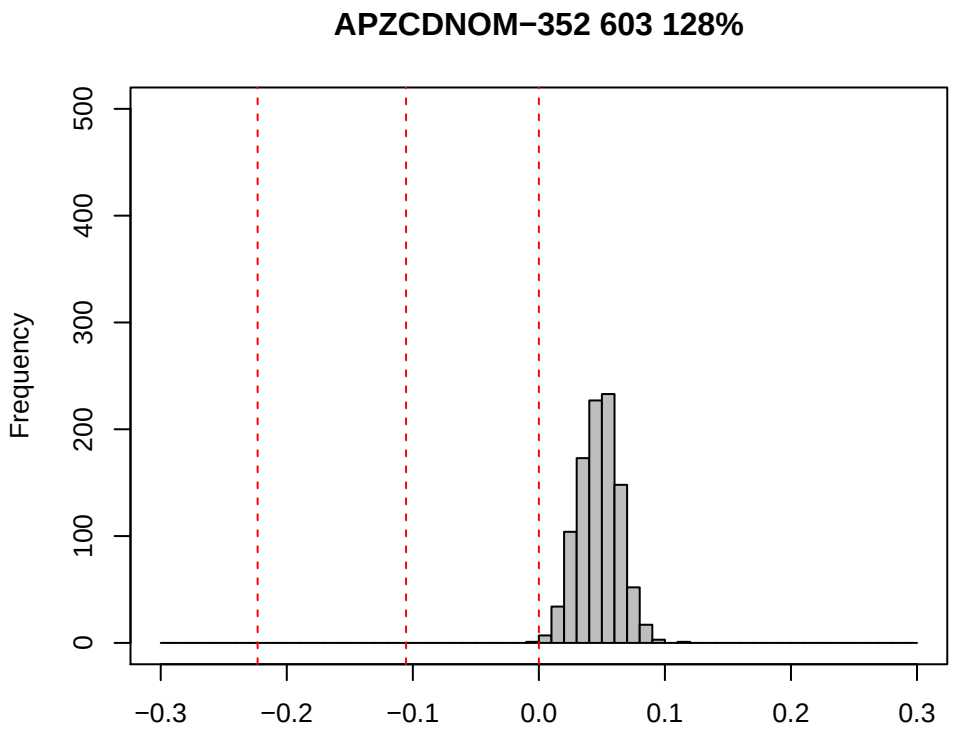

APZCDNOM−352 602 122%
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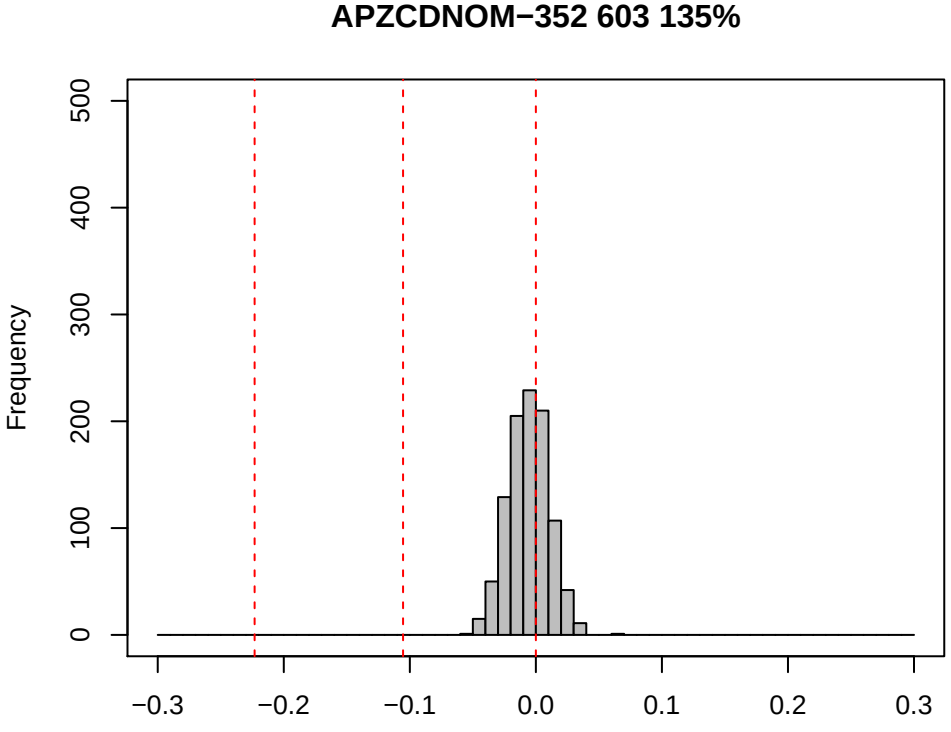

APZCDNOM−352 602 128%
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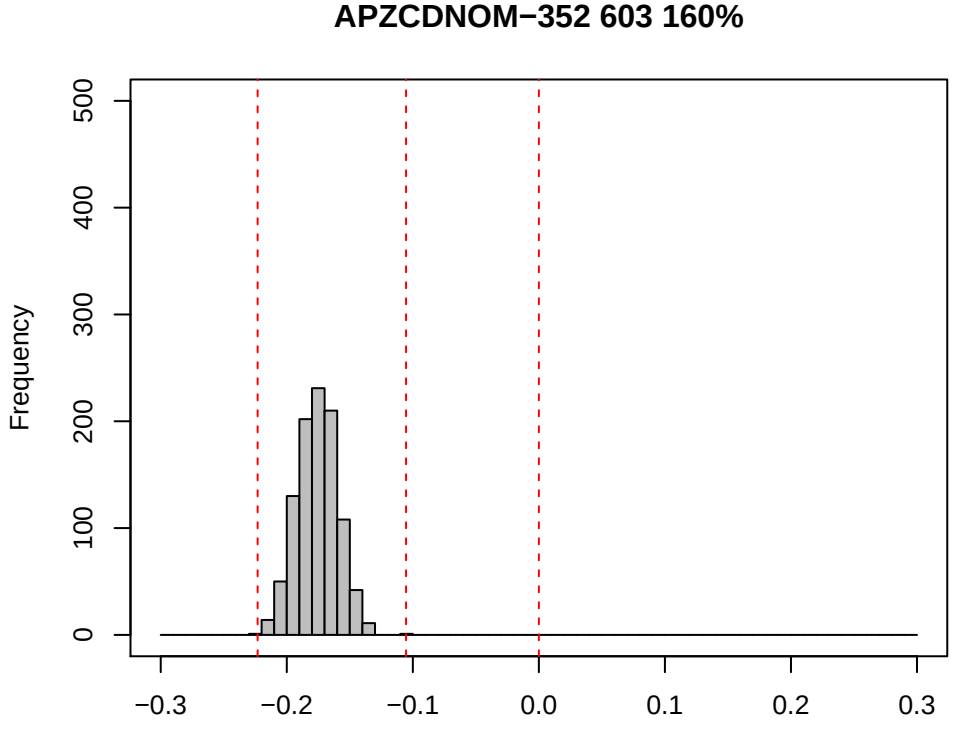

APZCDNOM−352 602 135%
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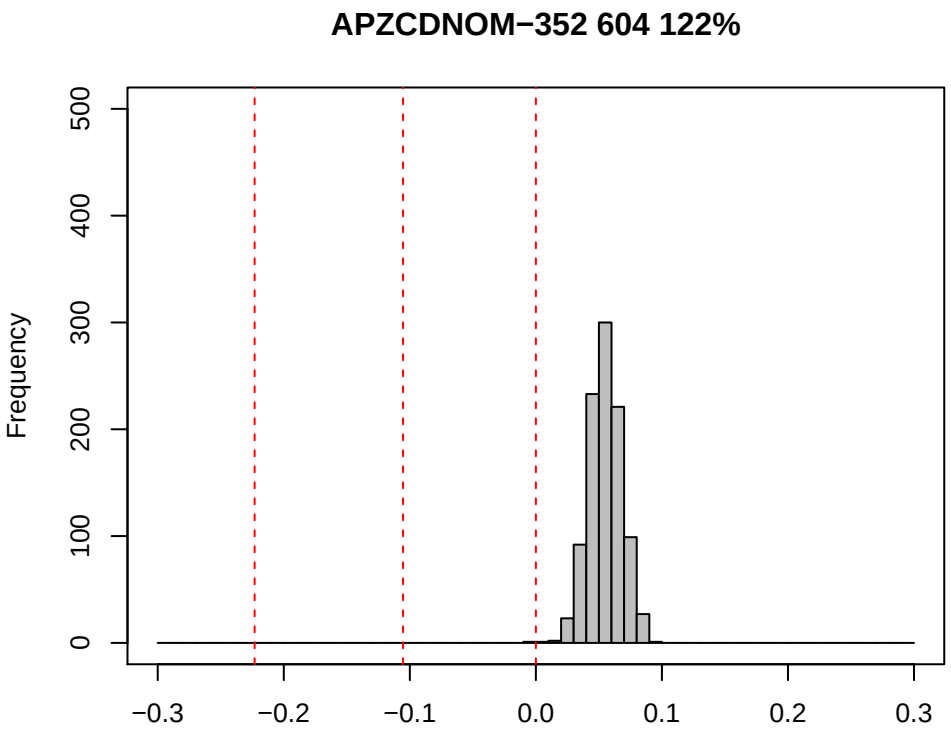

APZCDNOM−352 602 160%
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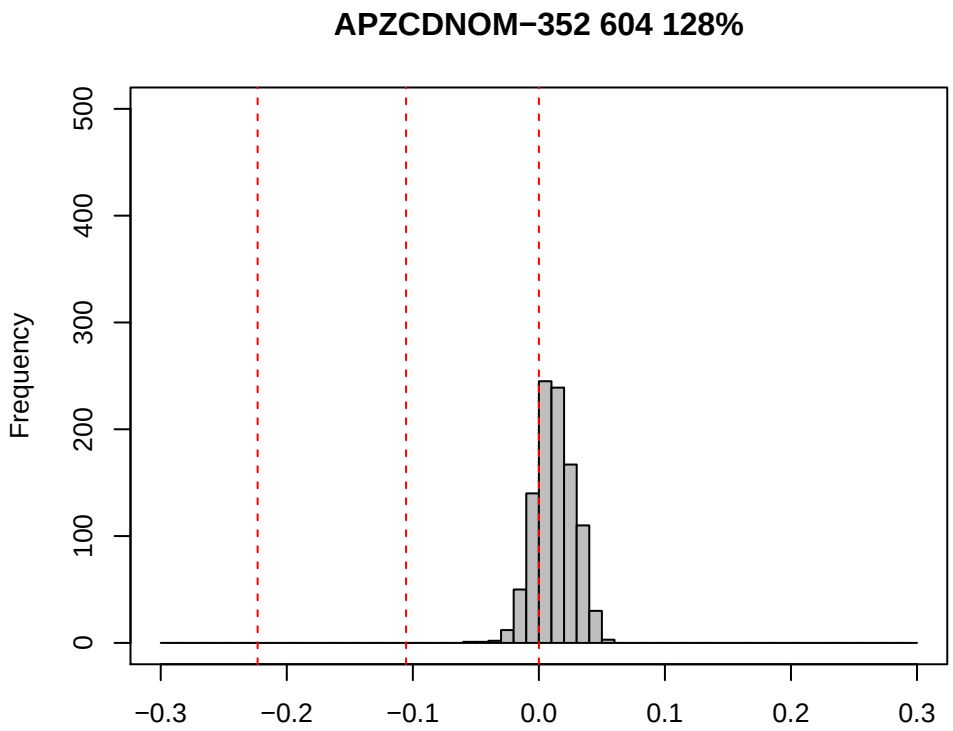

APZCDNOM−352 603 122%
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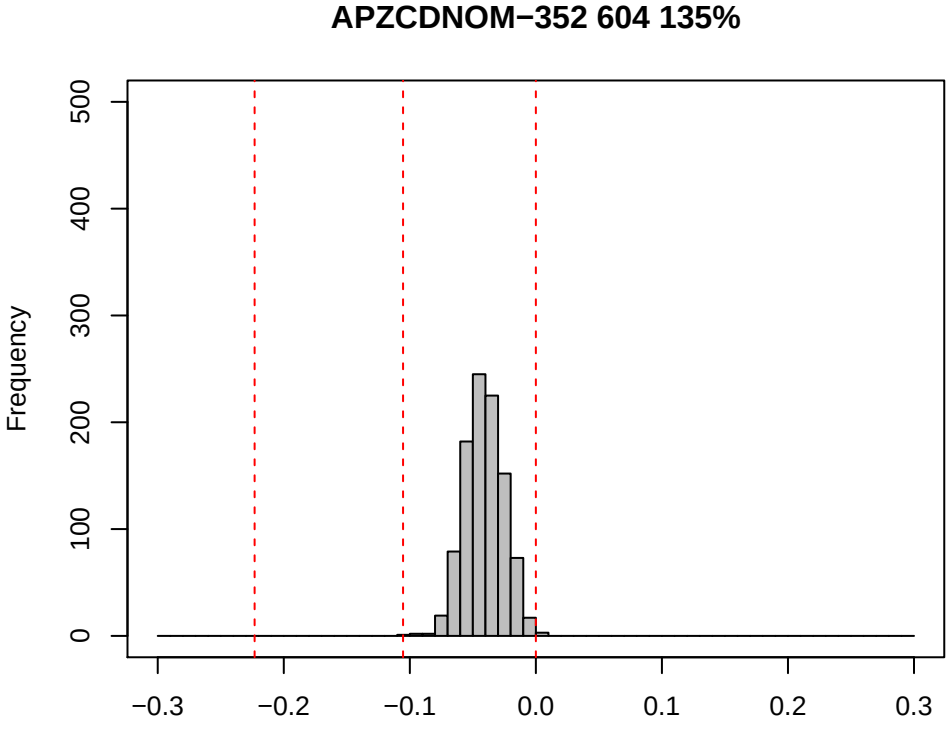

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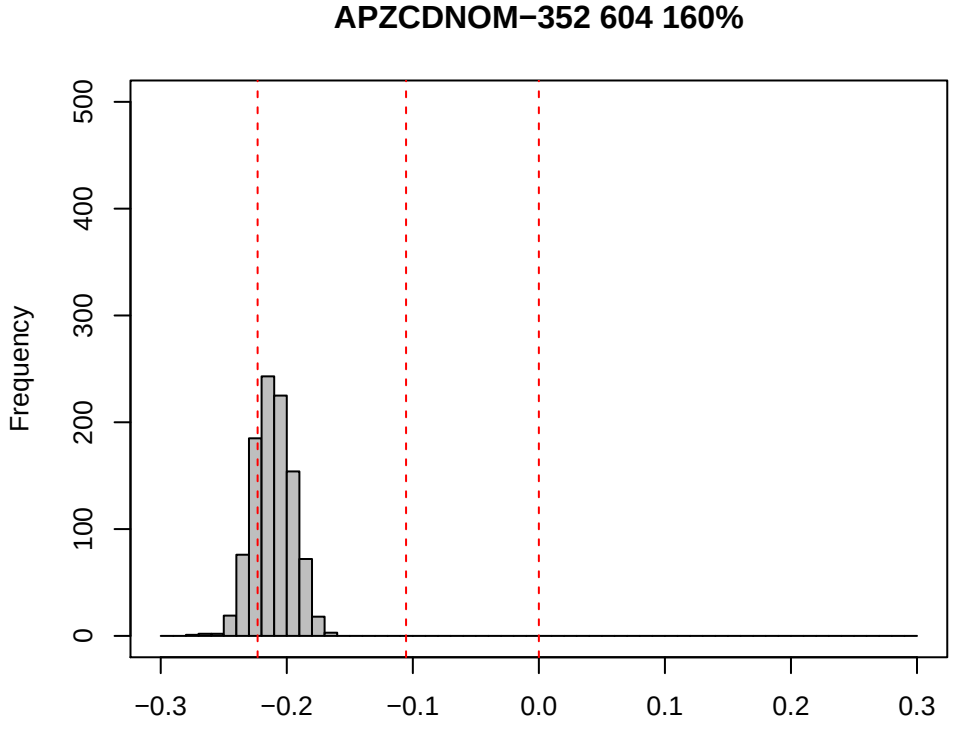

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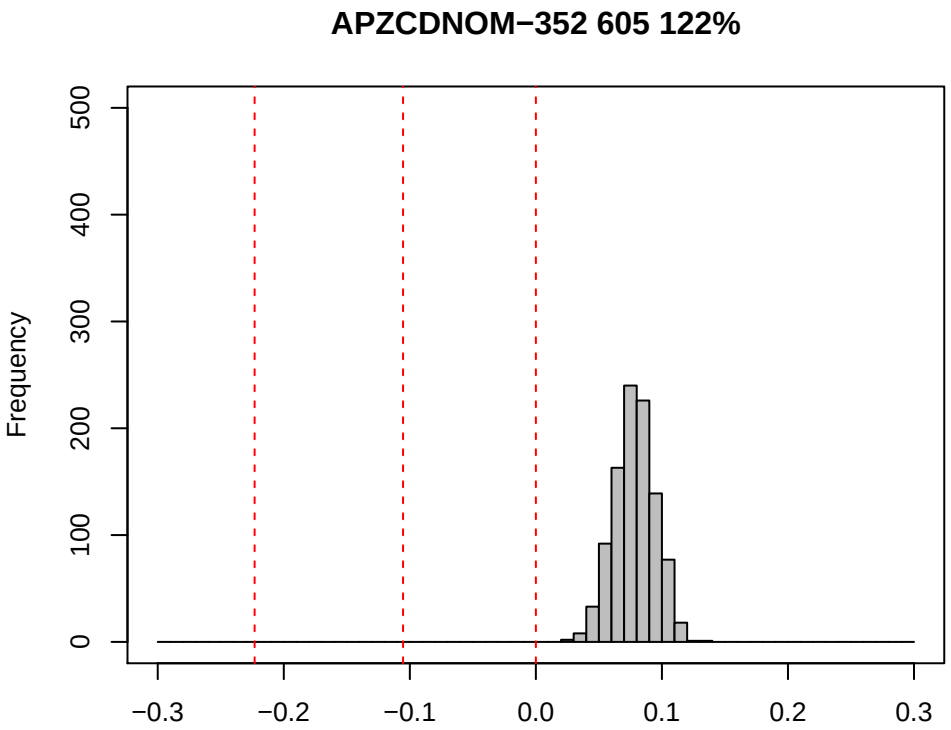

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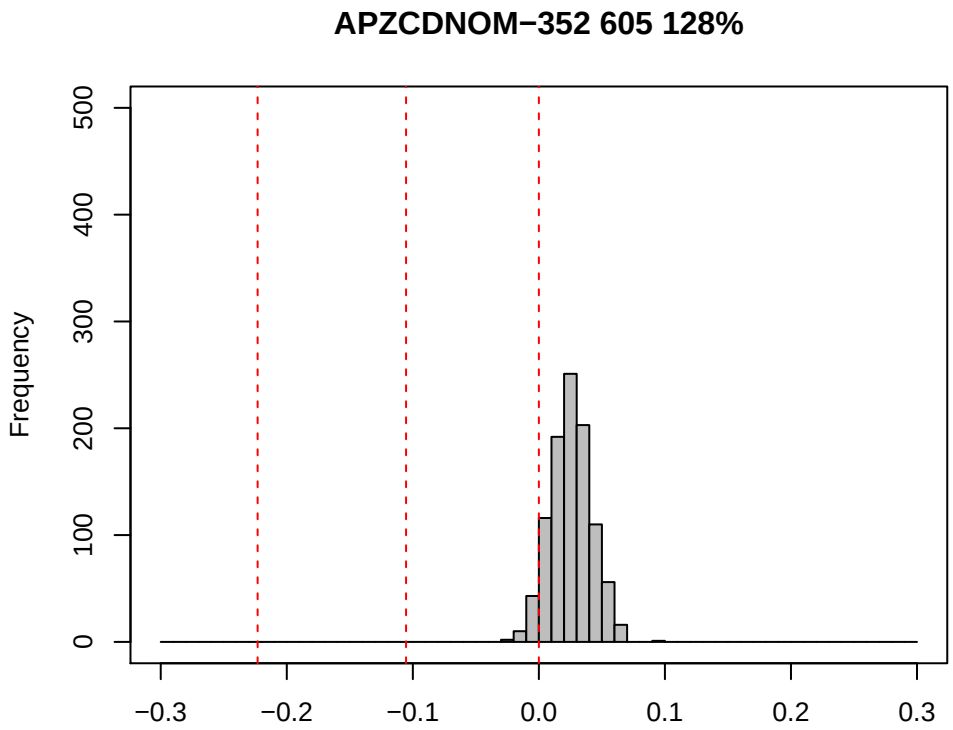

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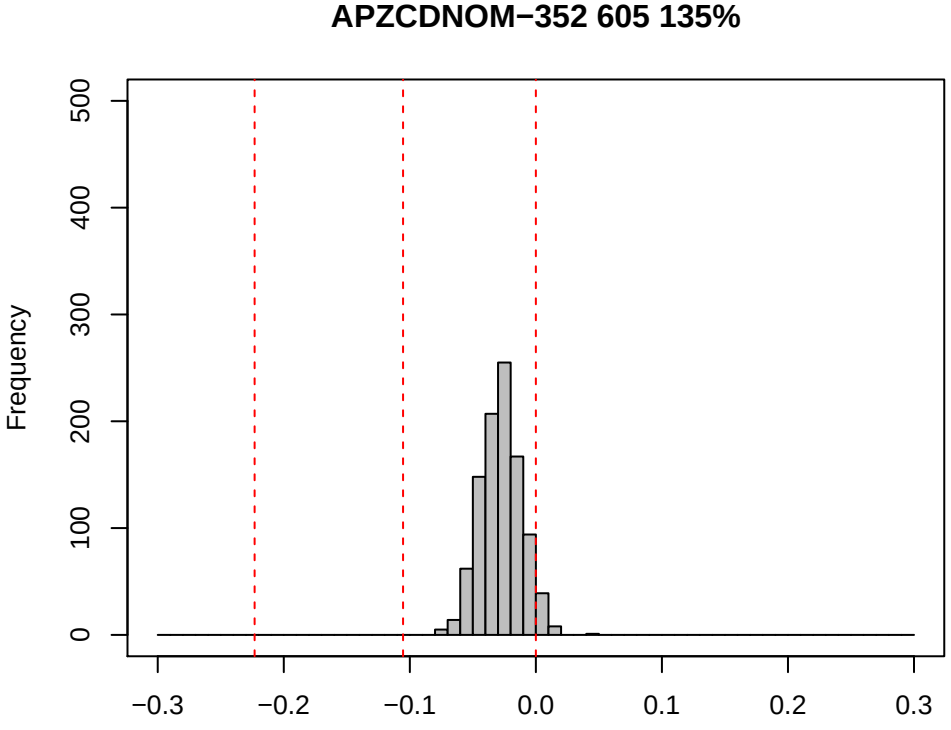

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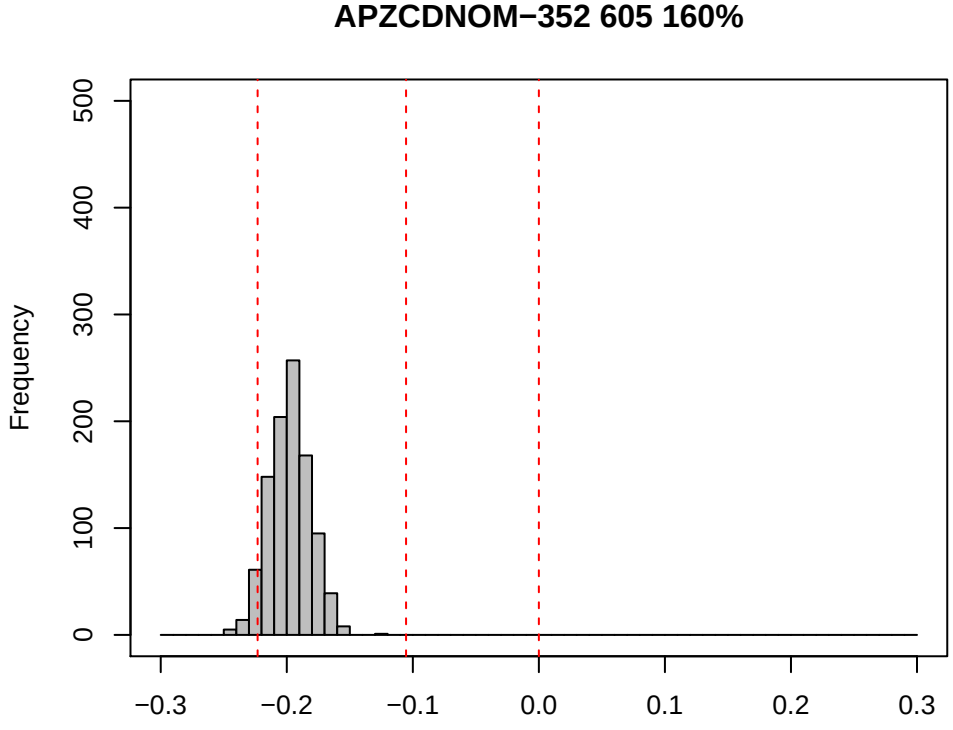

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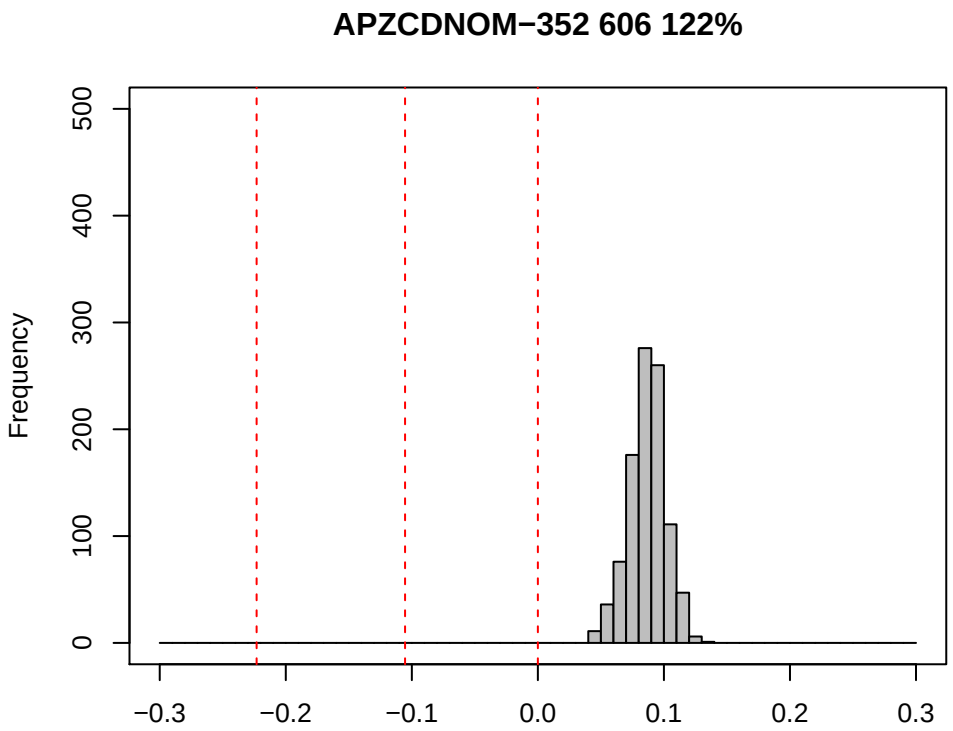

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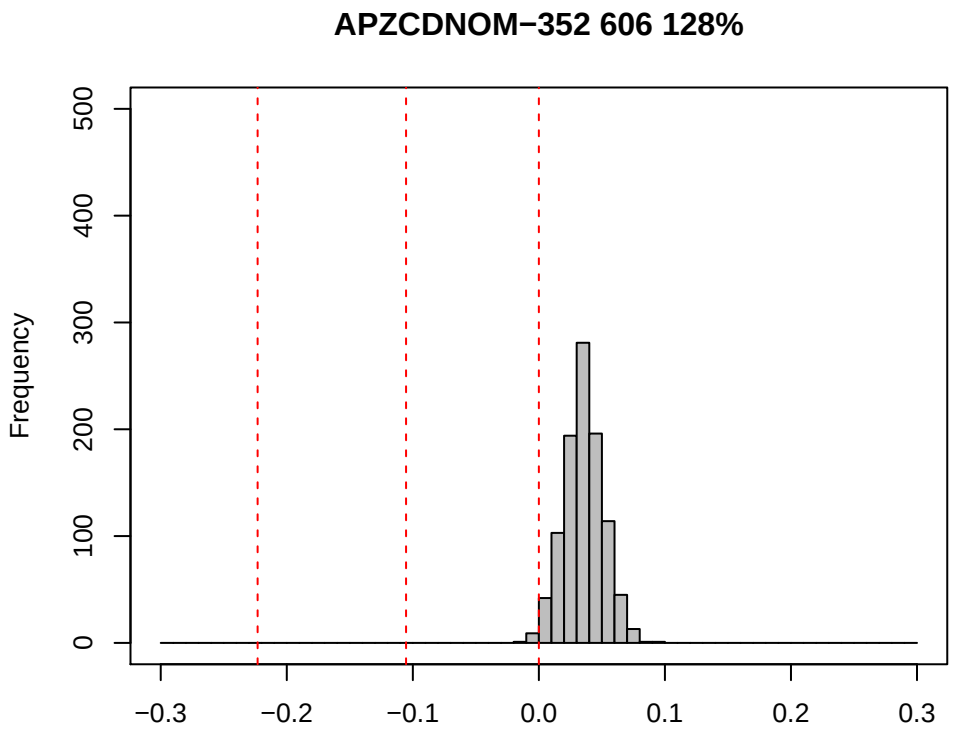

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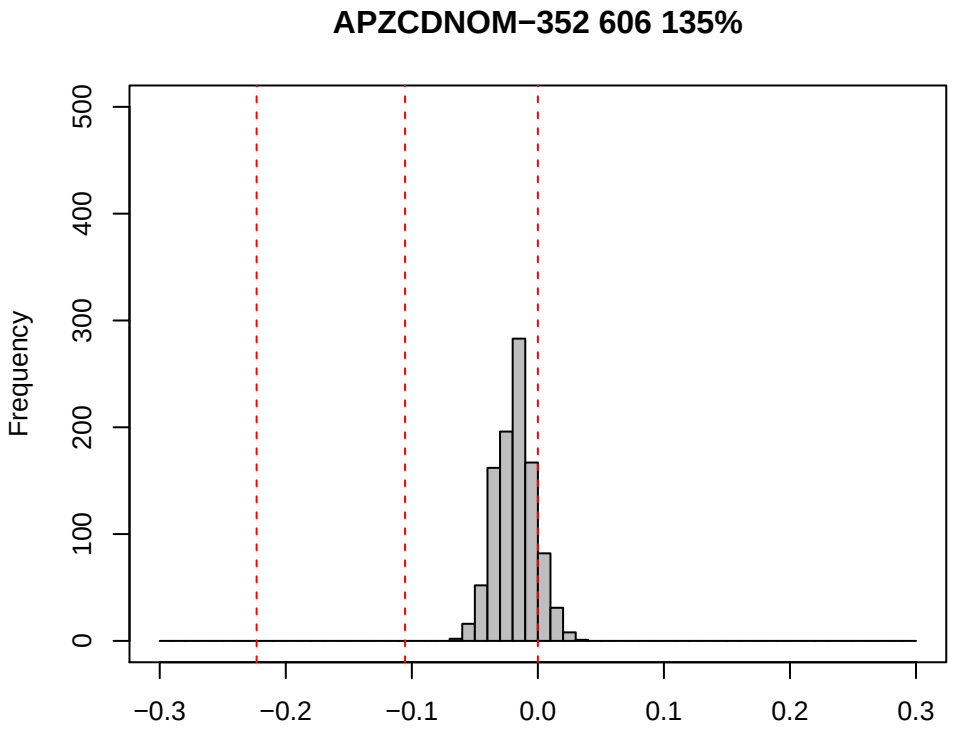

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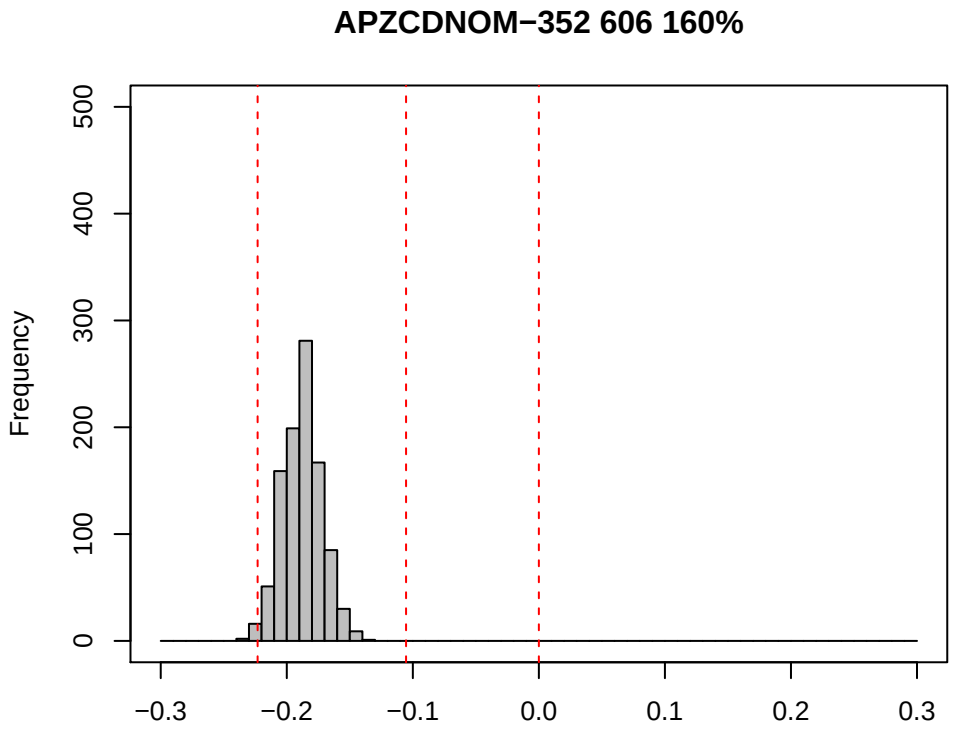

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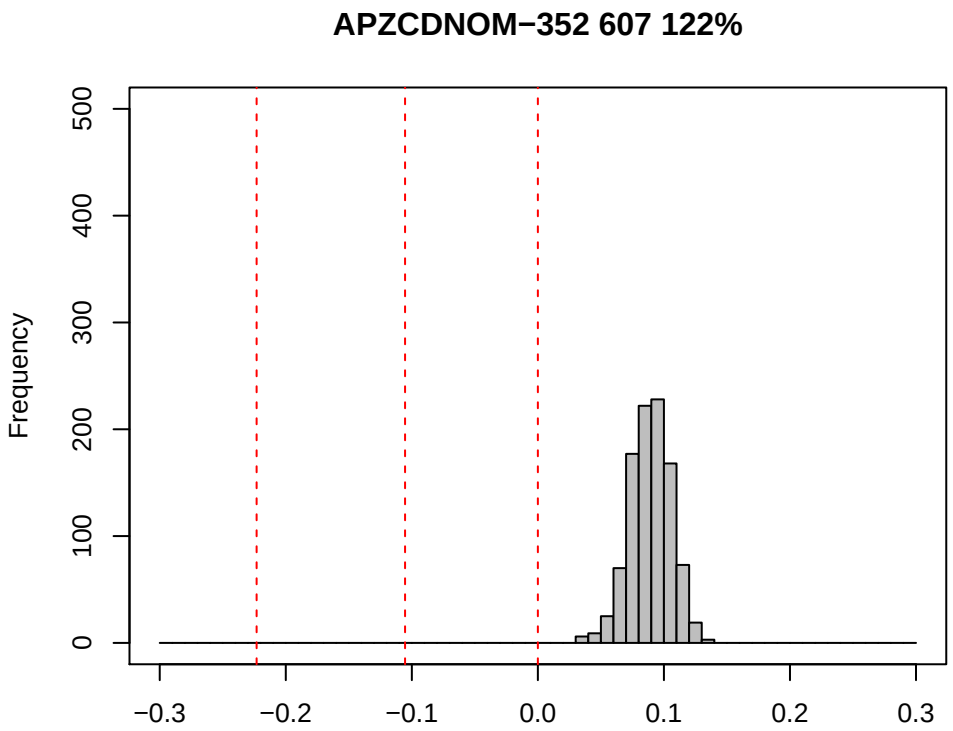

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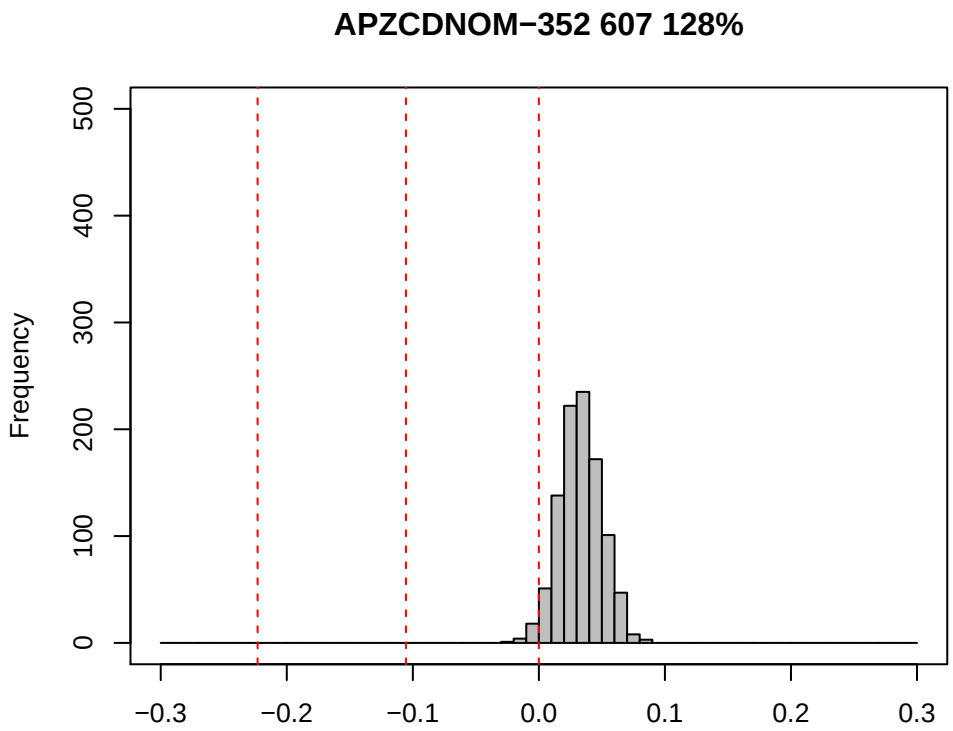

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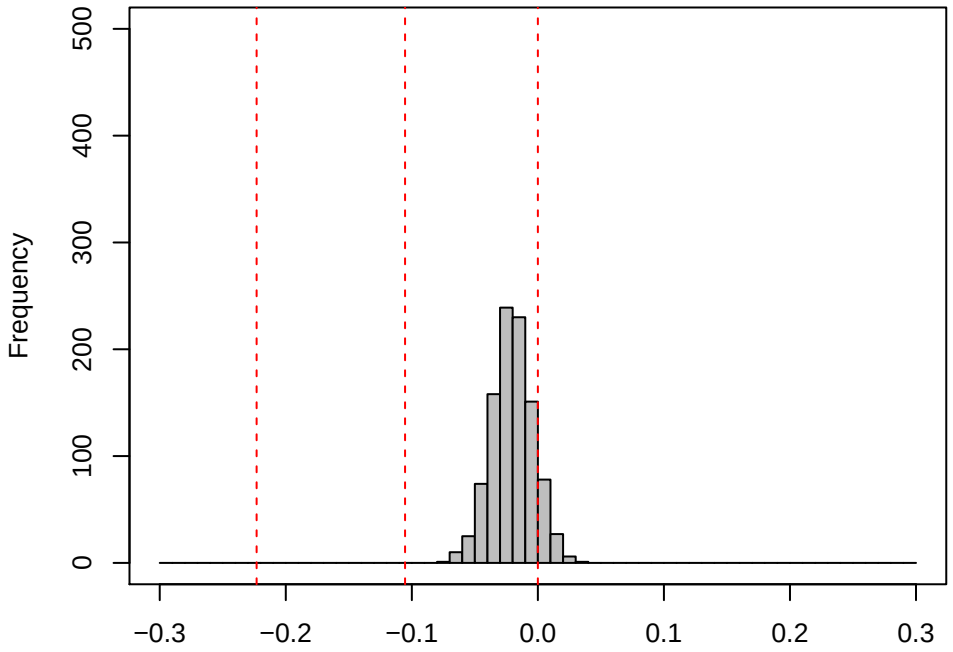

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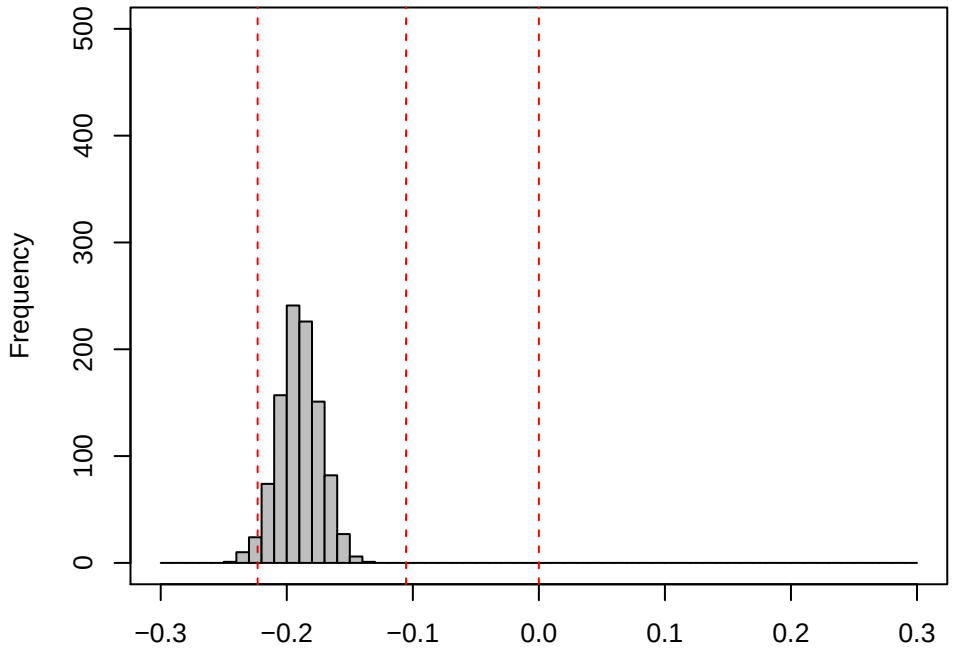

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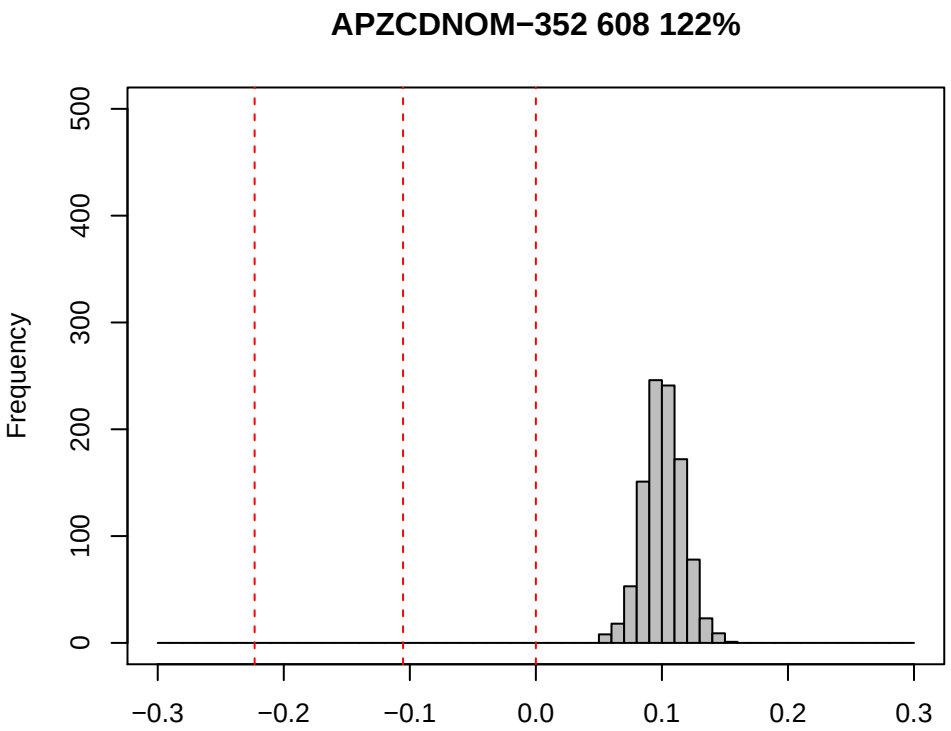

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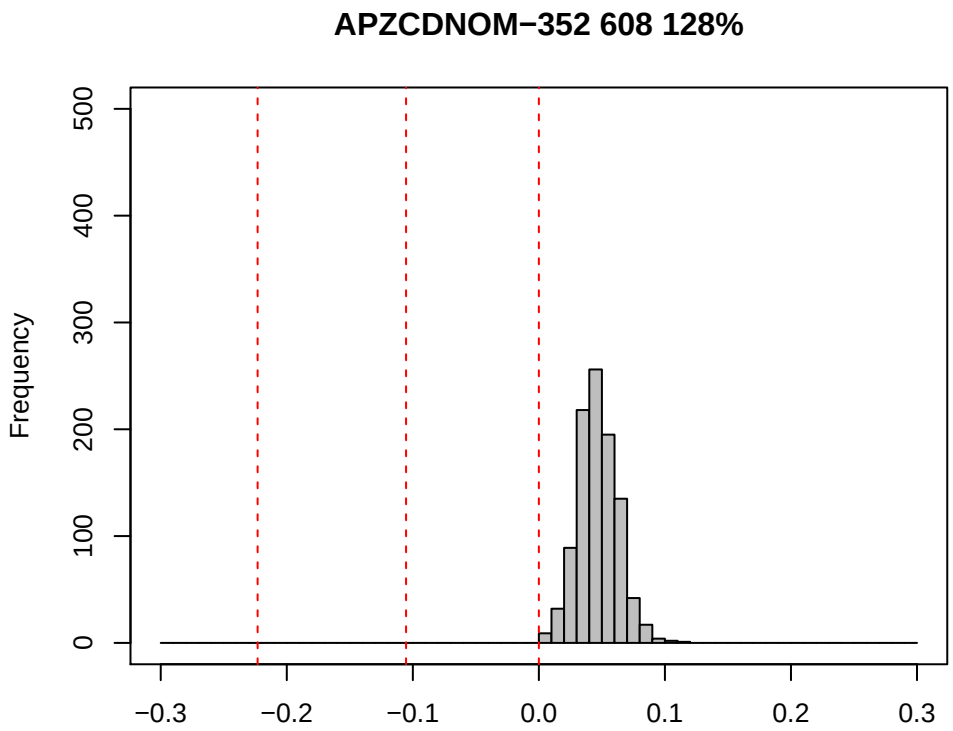

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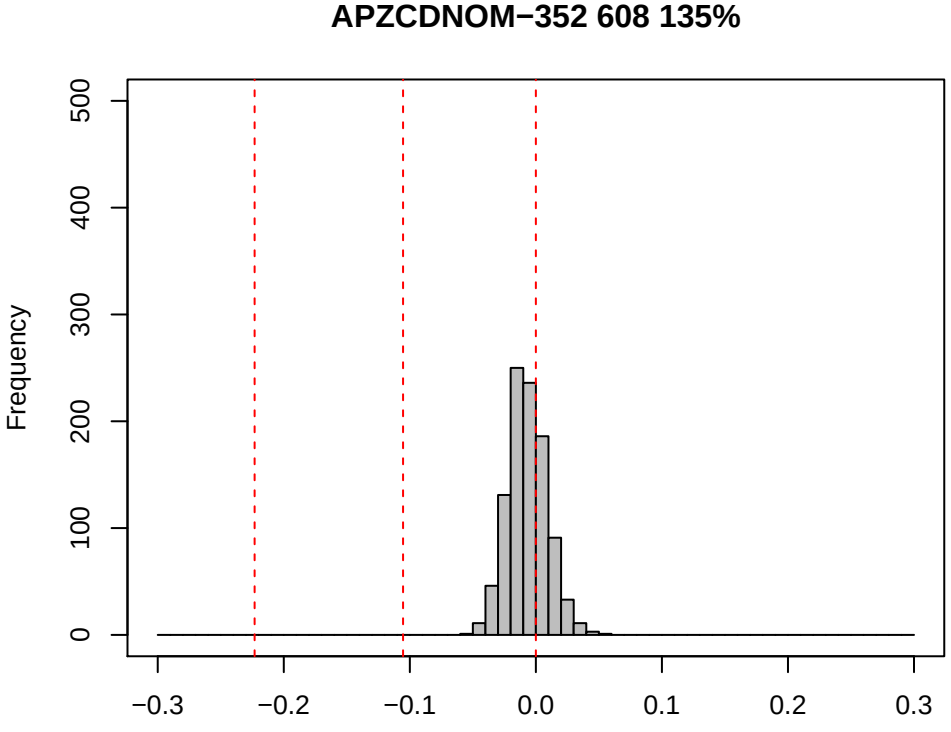

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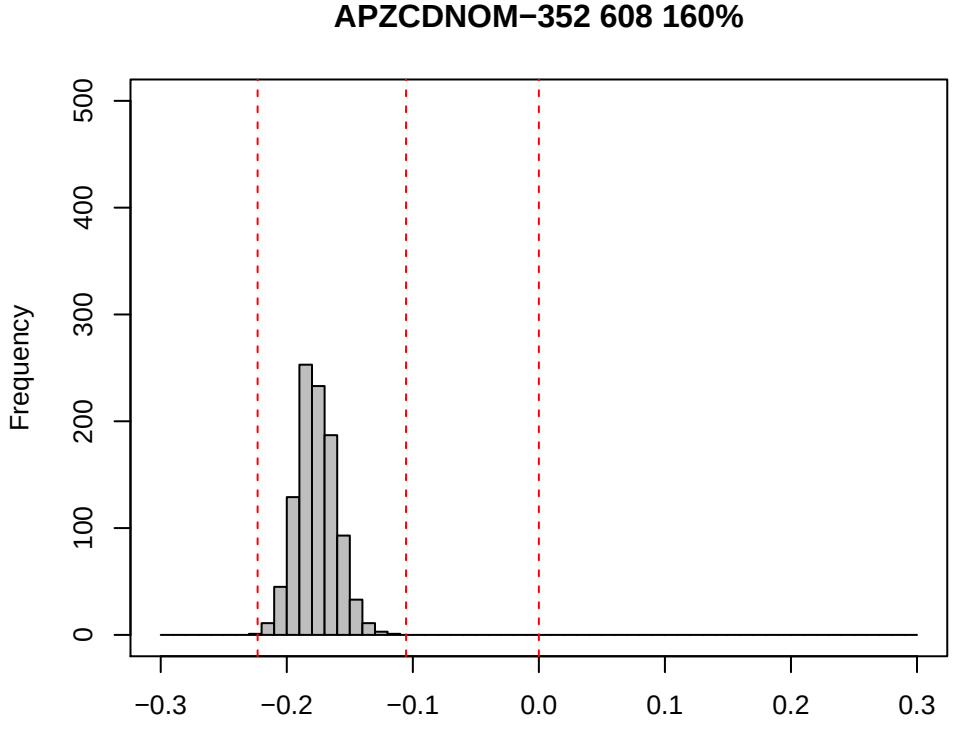

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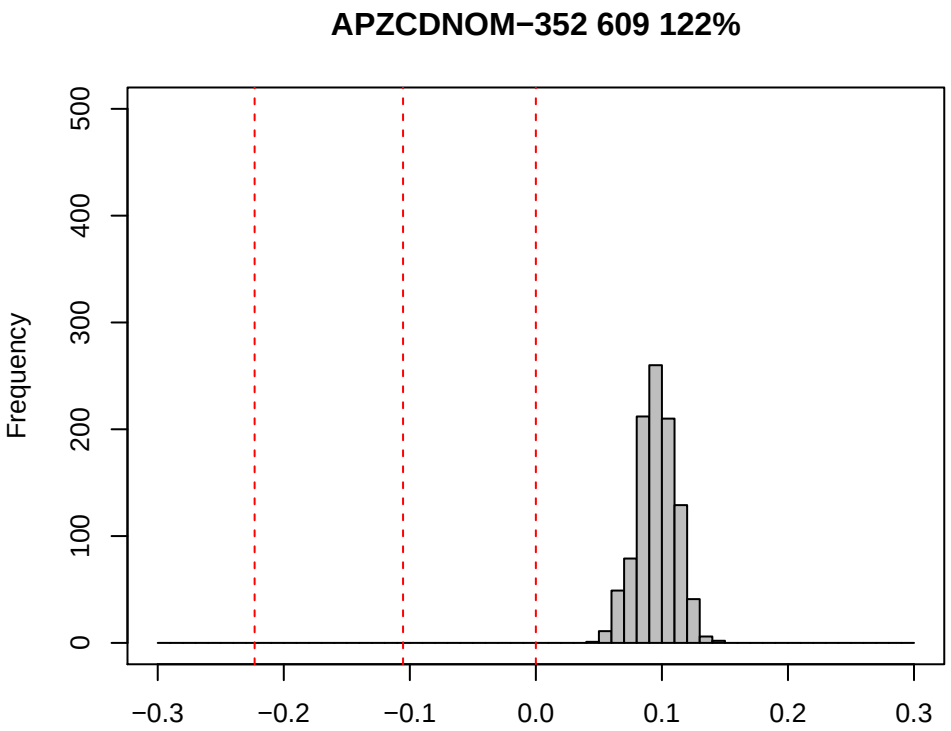

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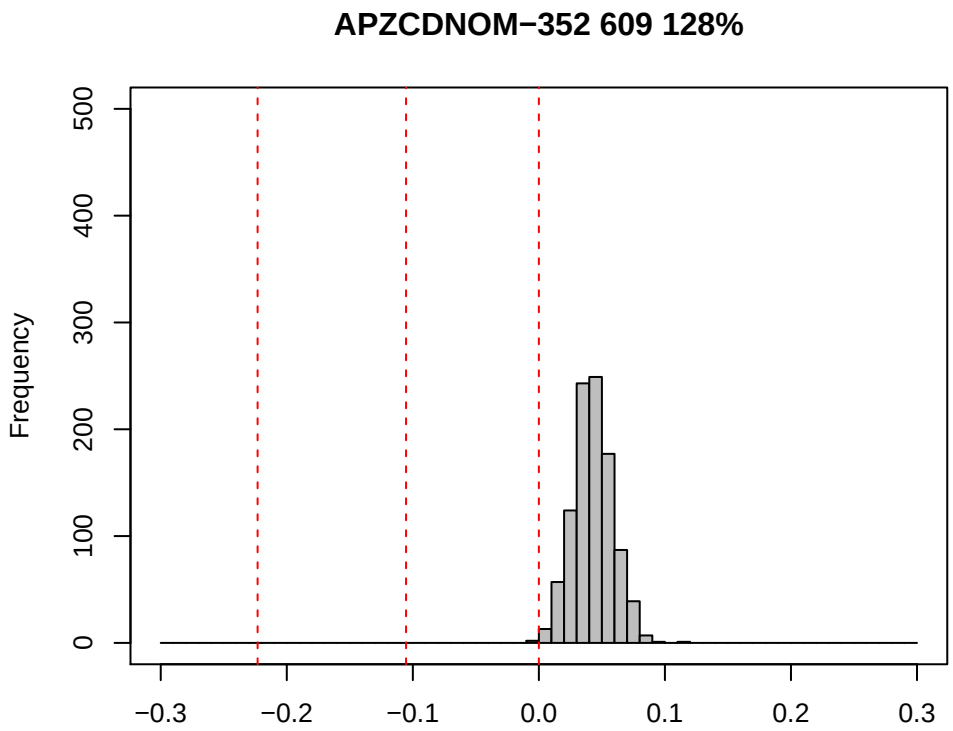

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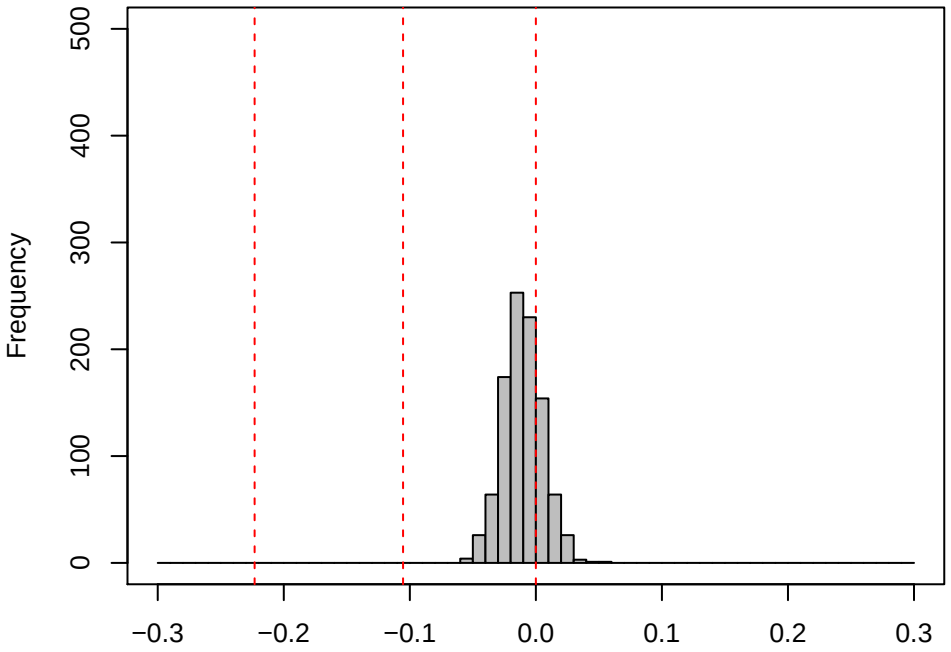

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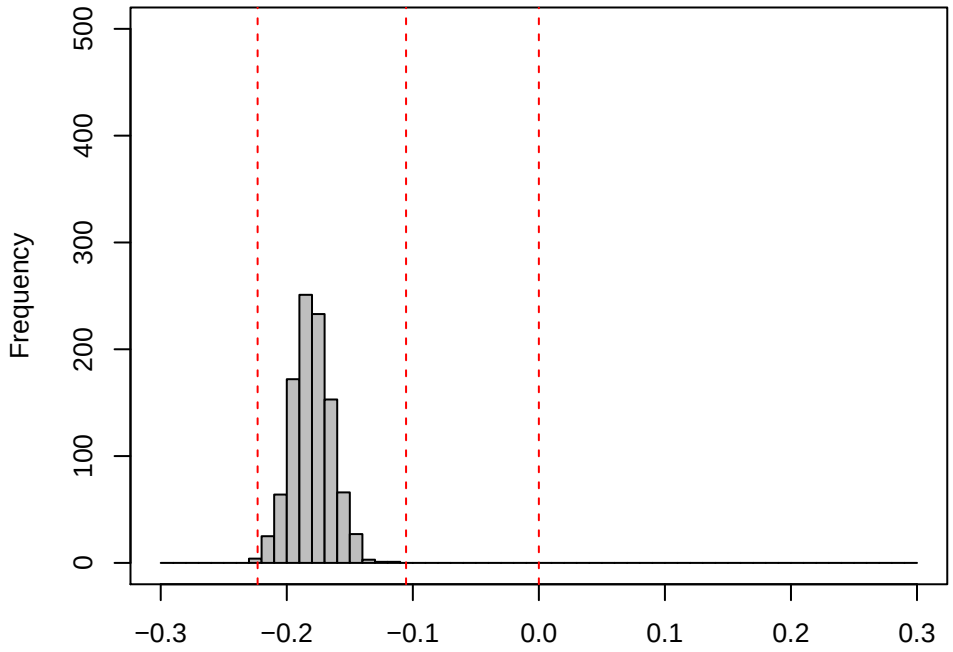

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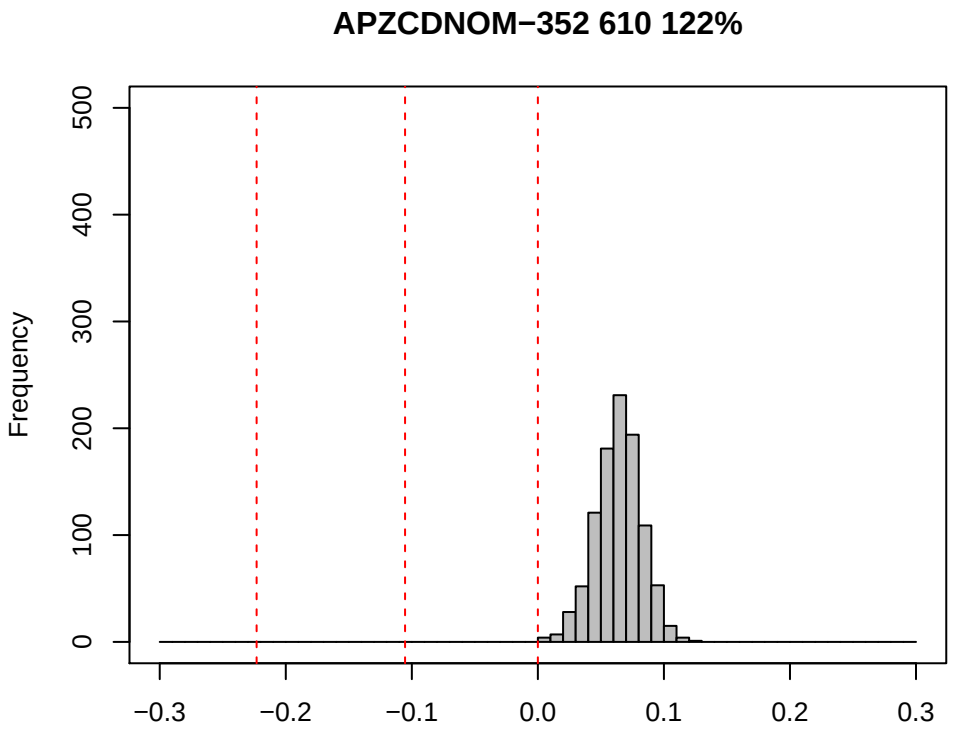

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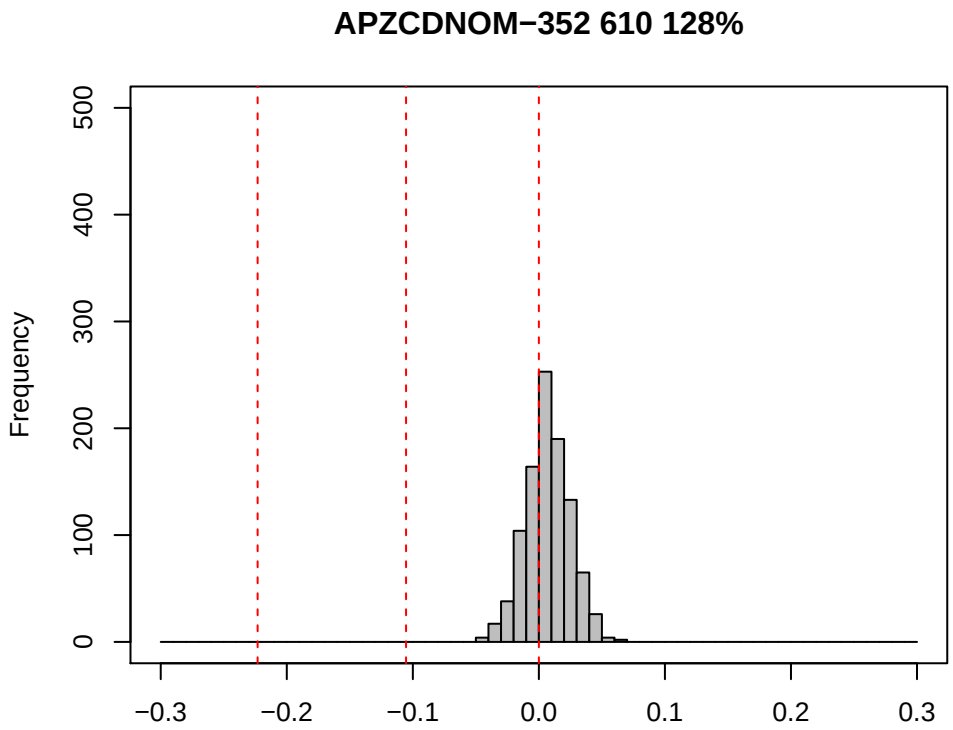

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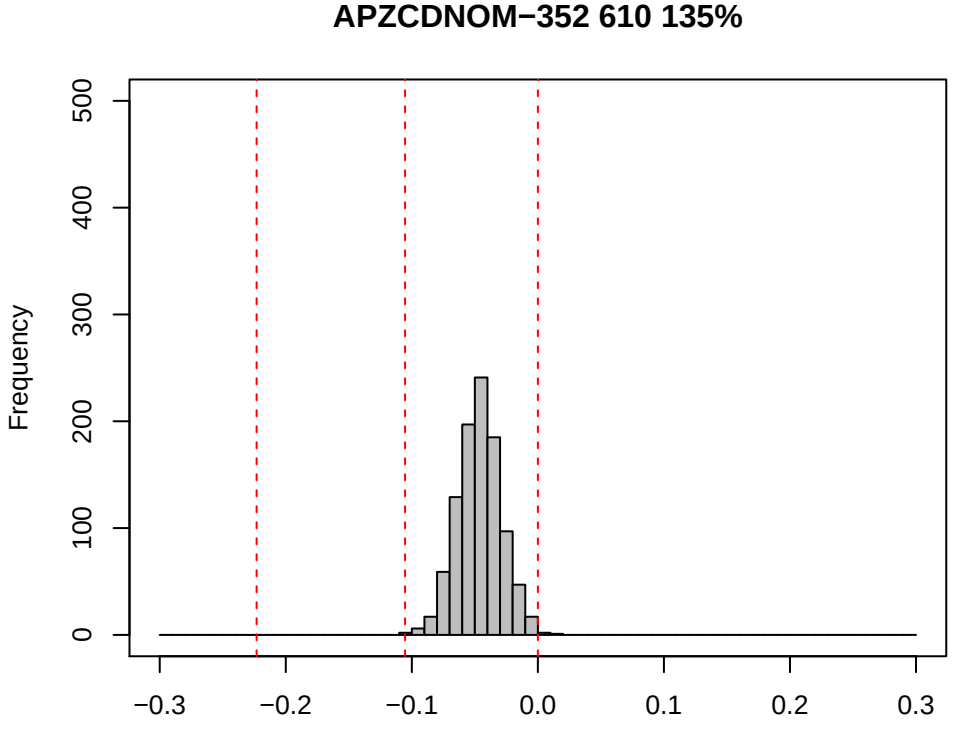

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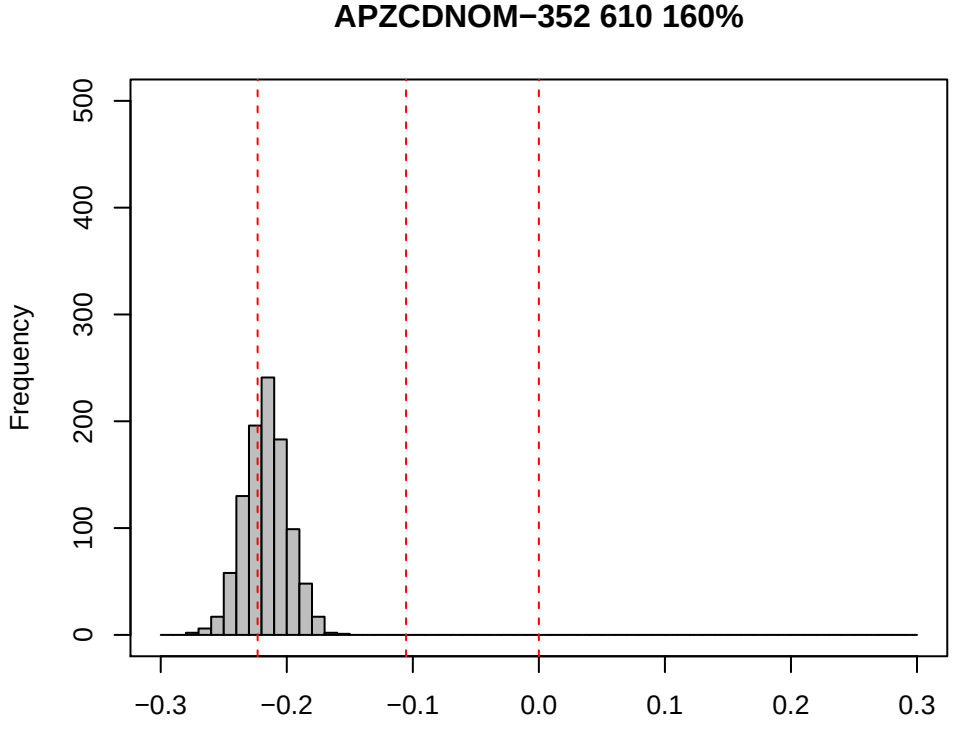

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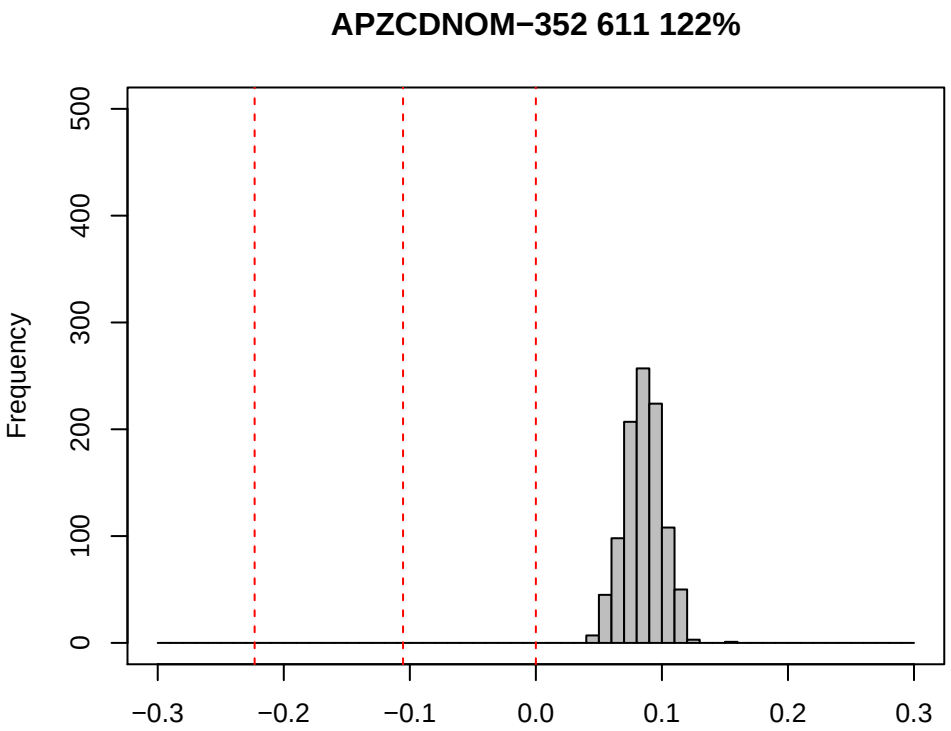

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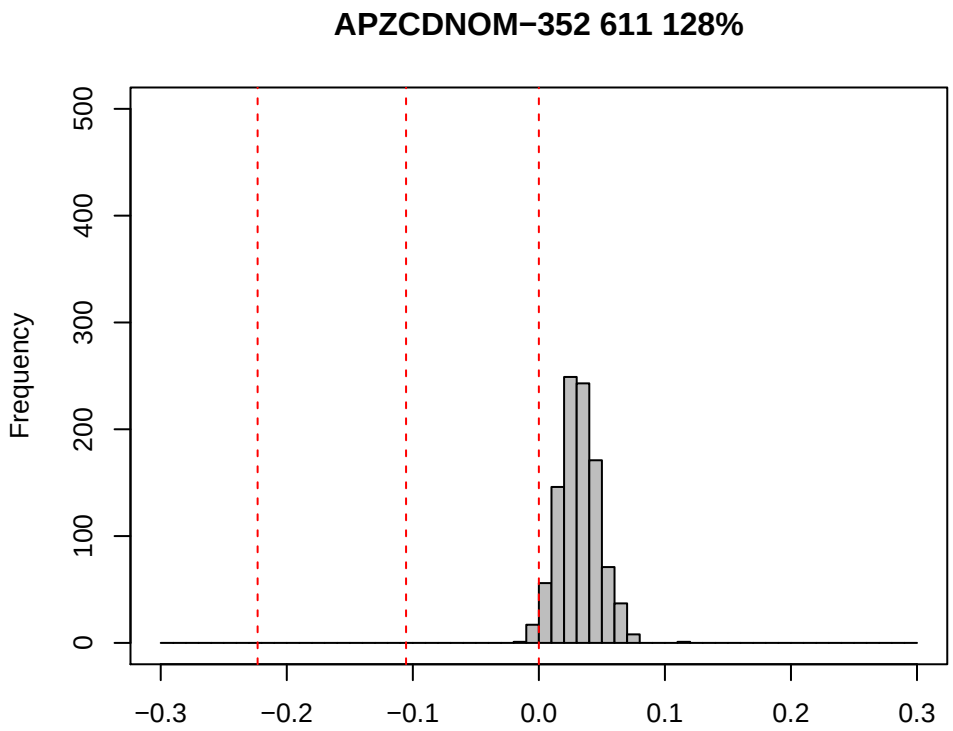

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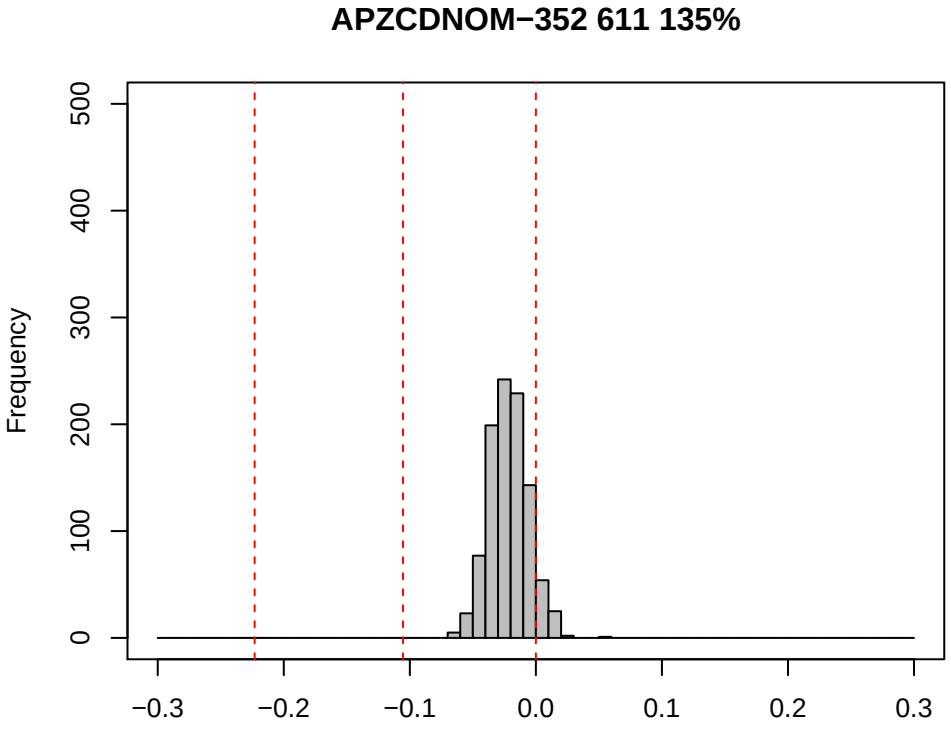

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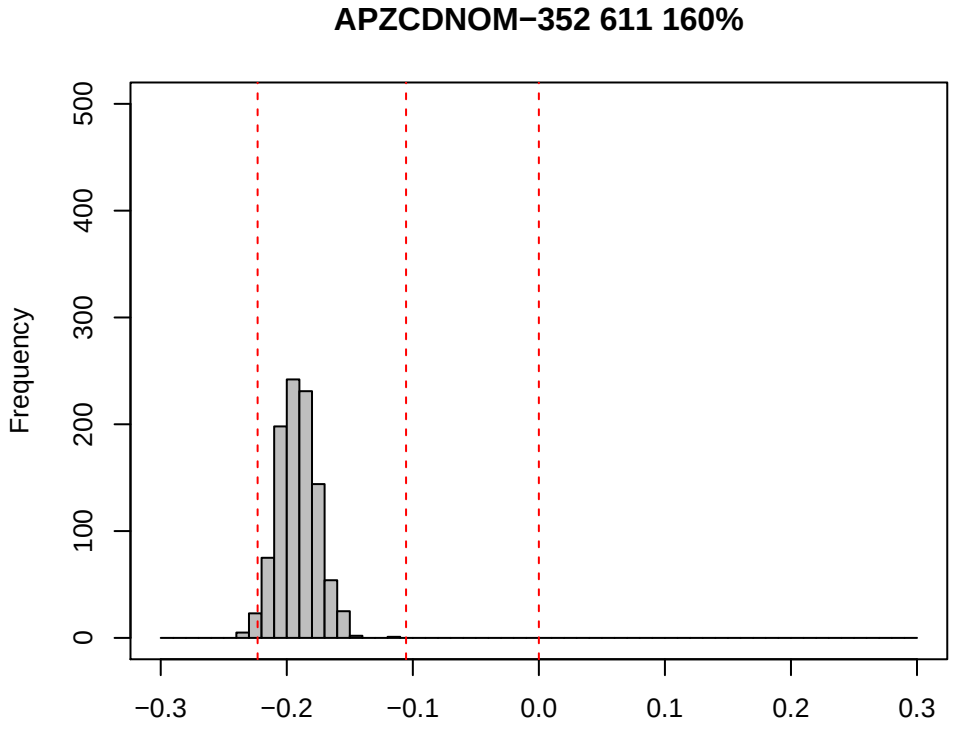

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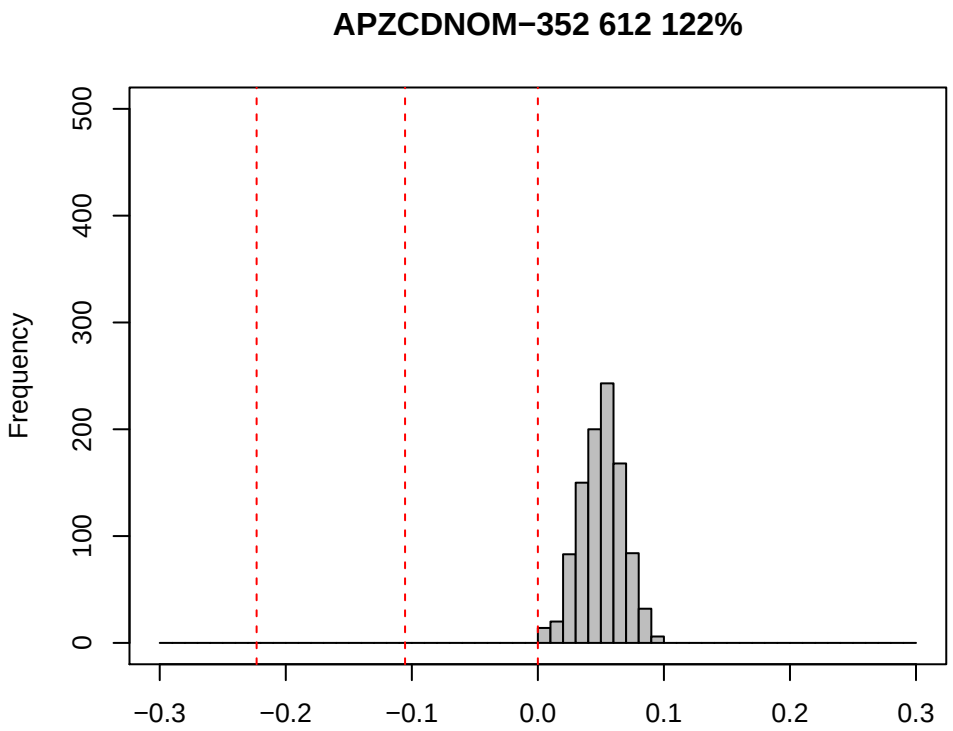

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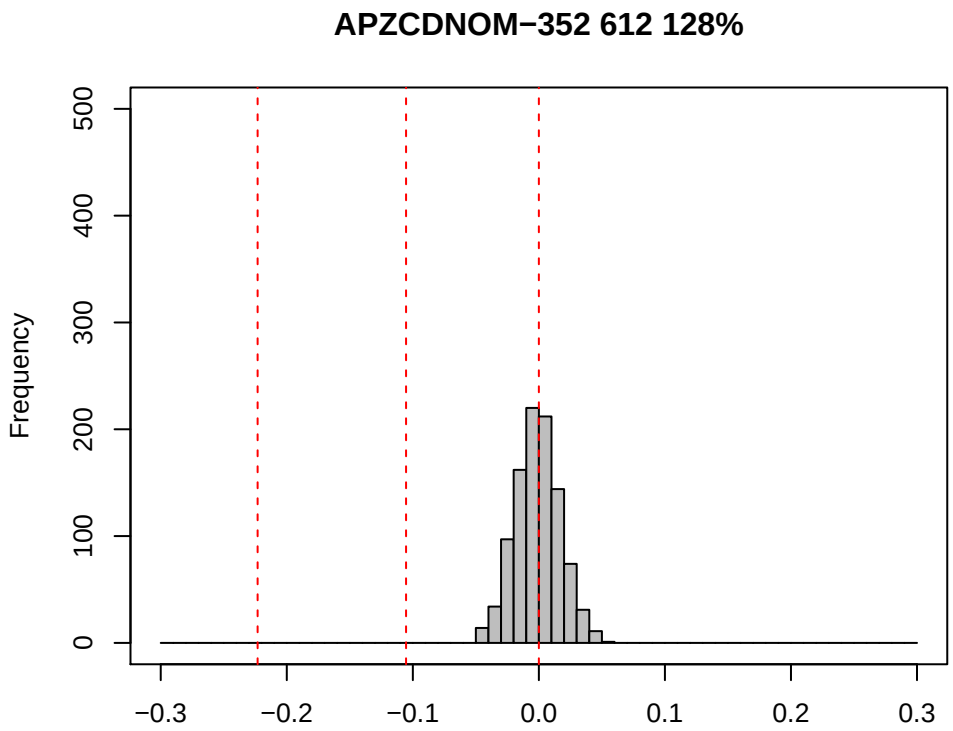

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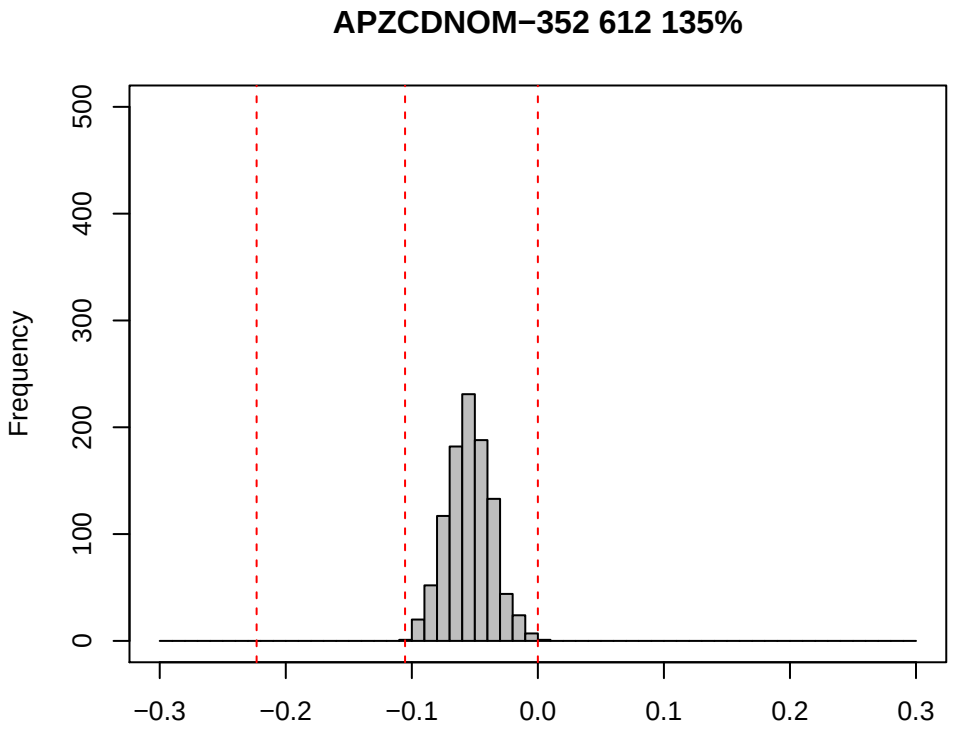

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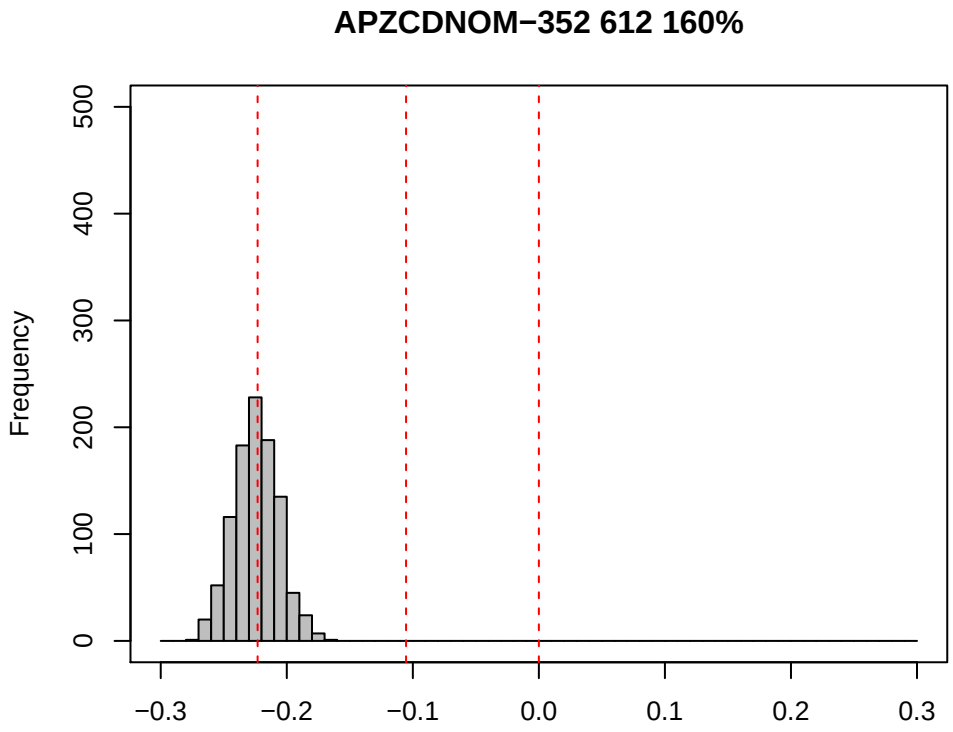

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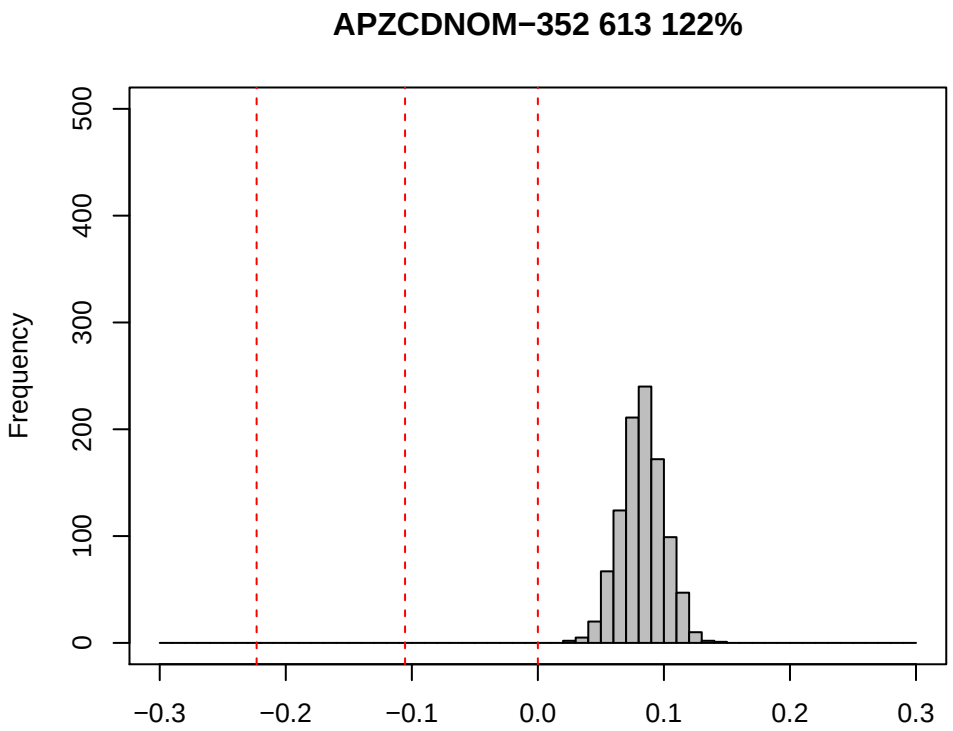

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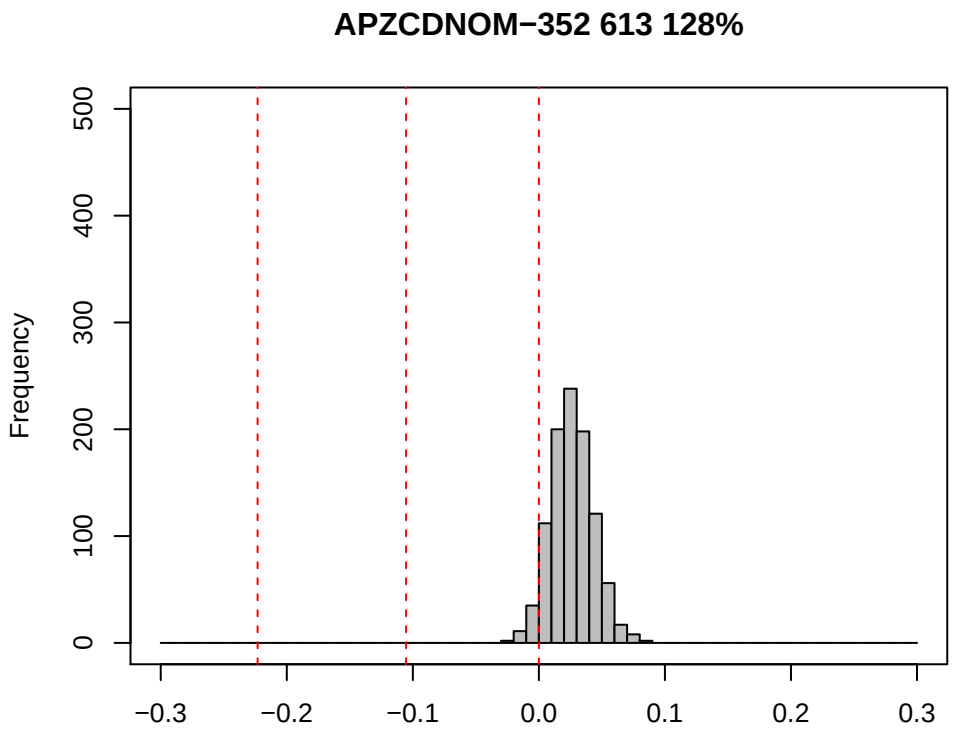

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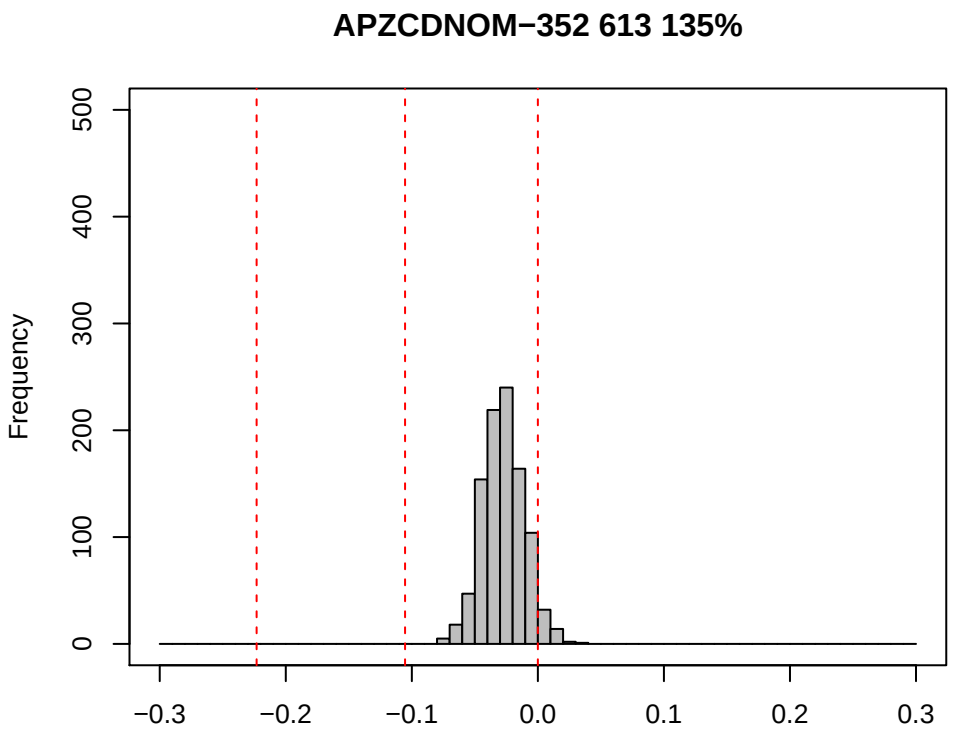

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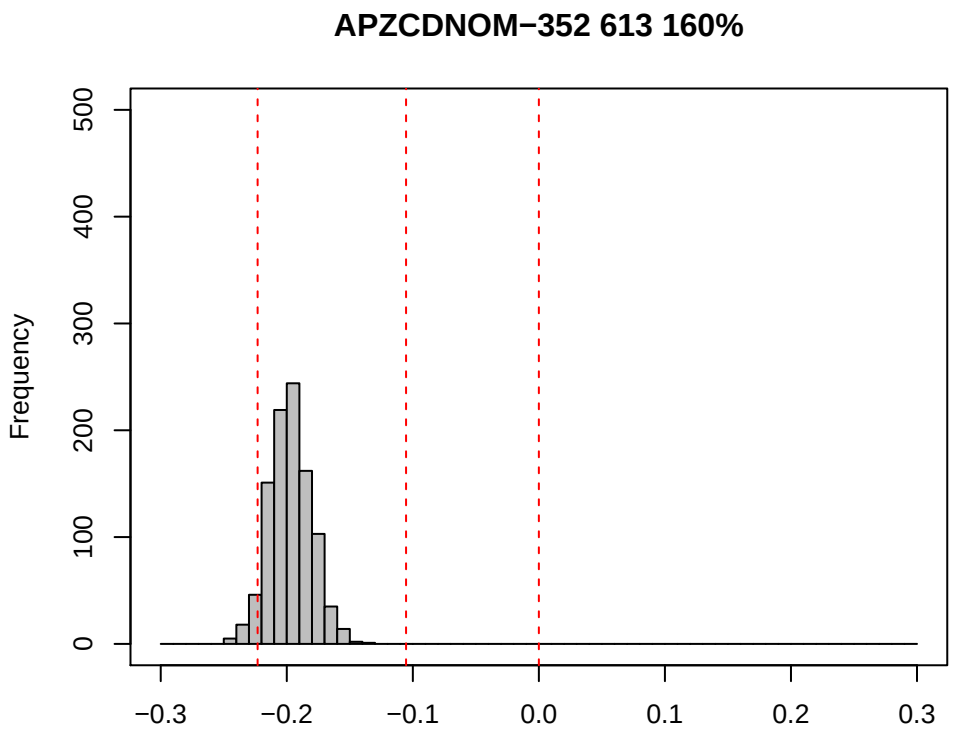

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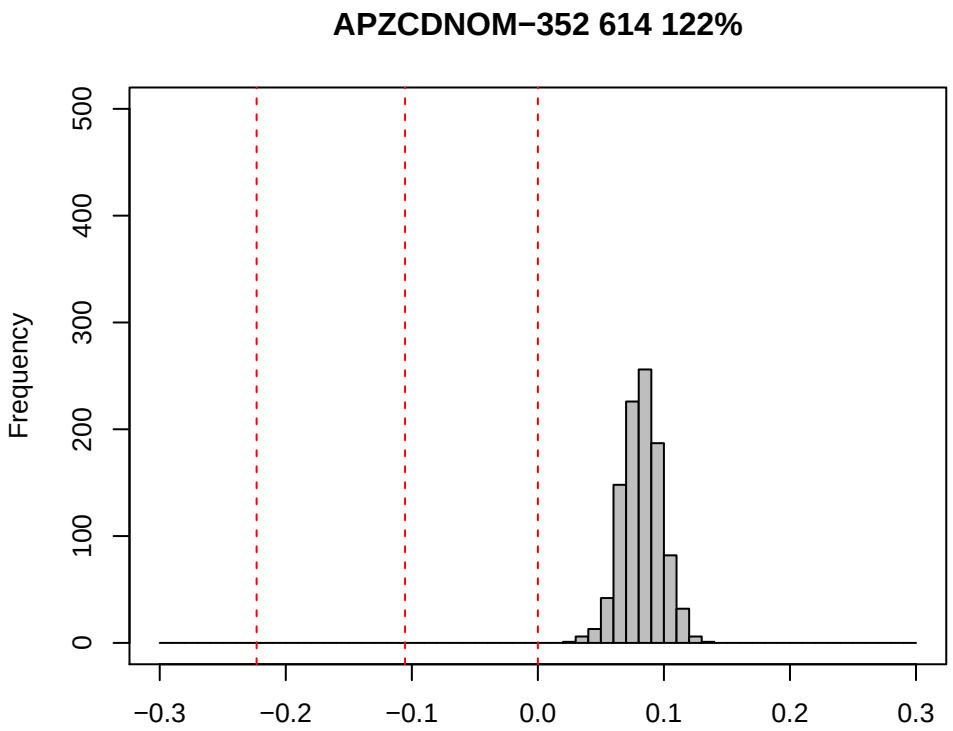

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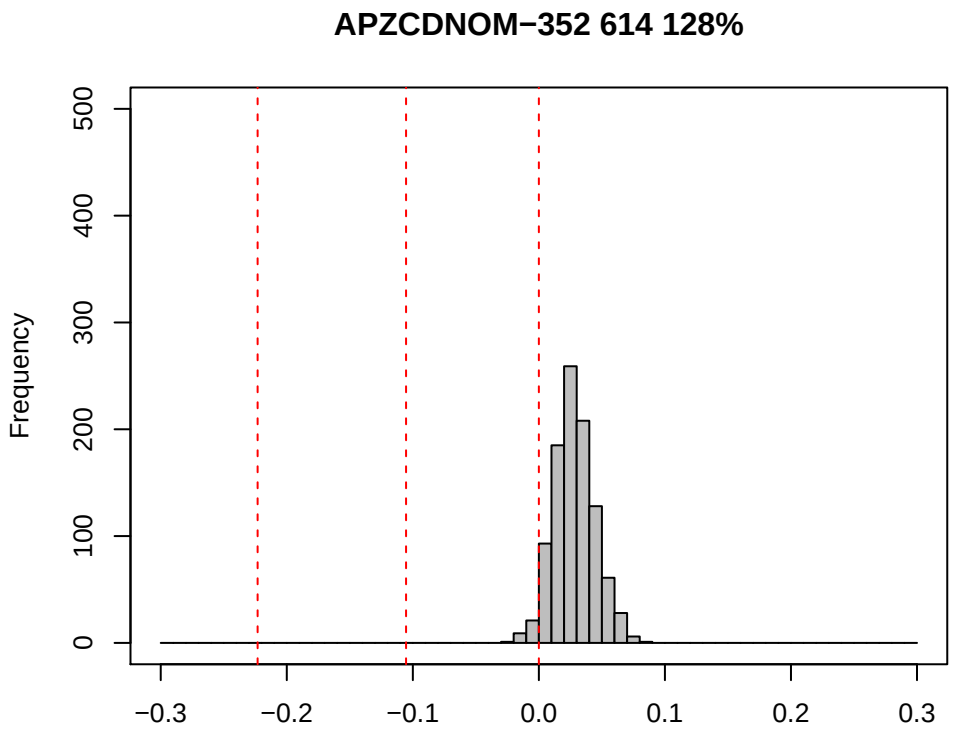

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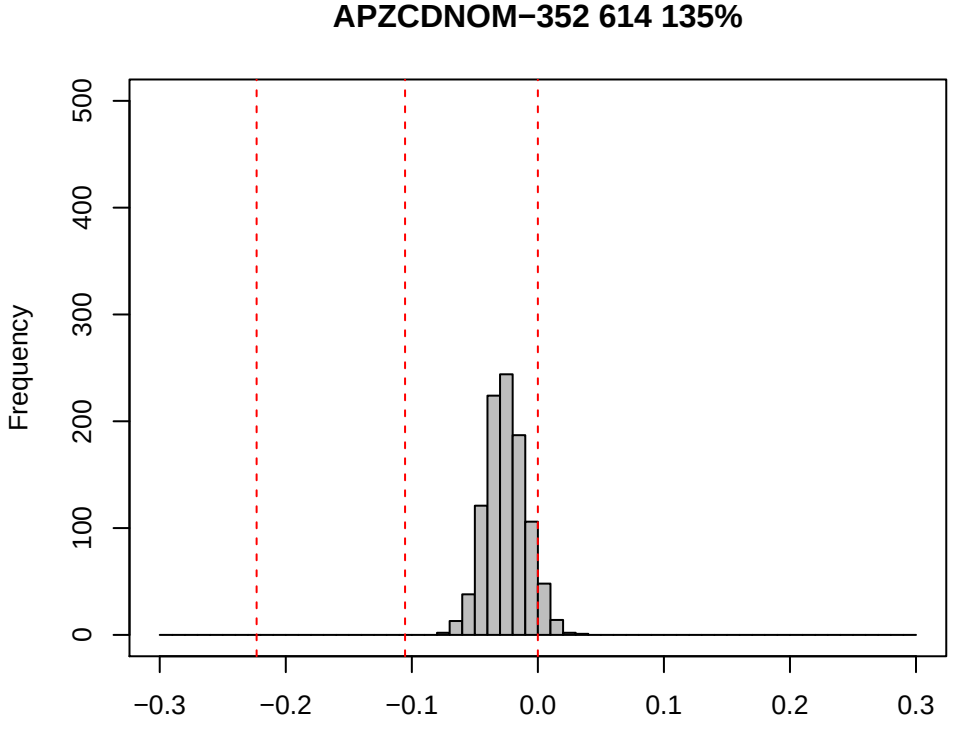

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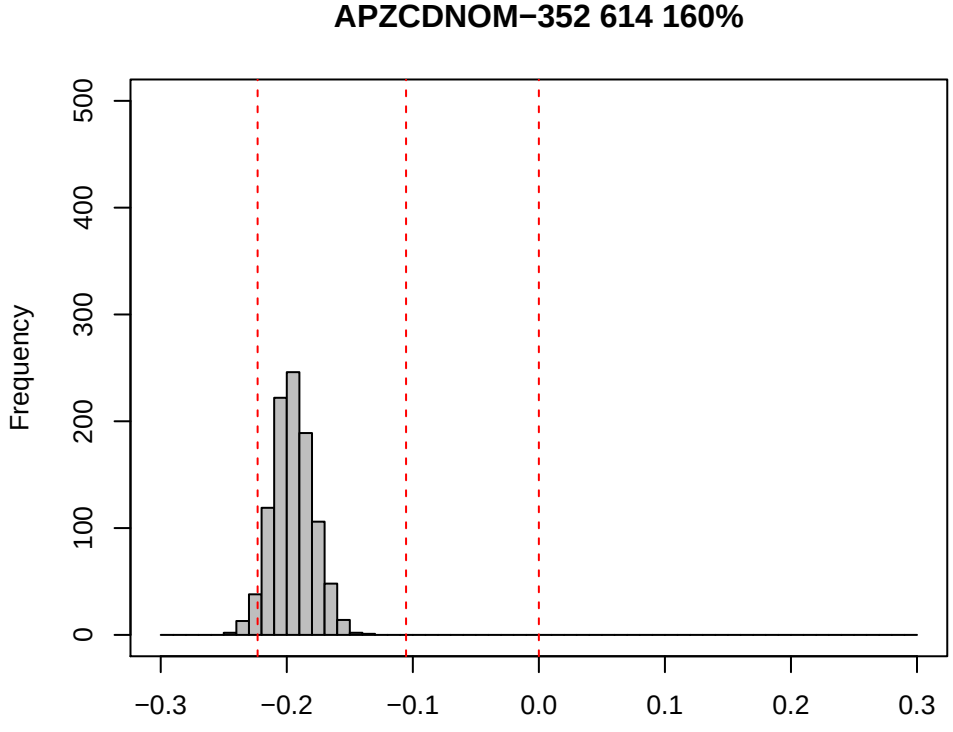

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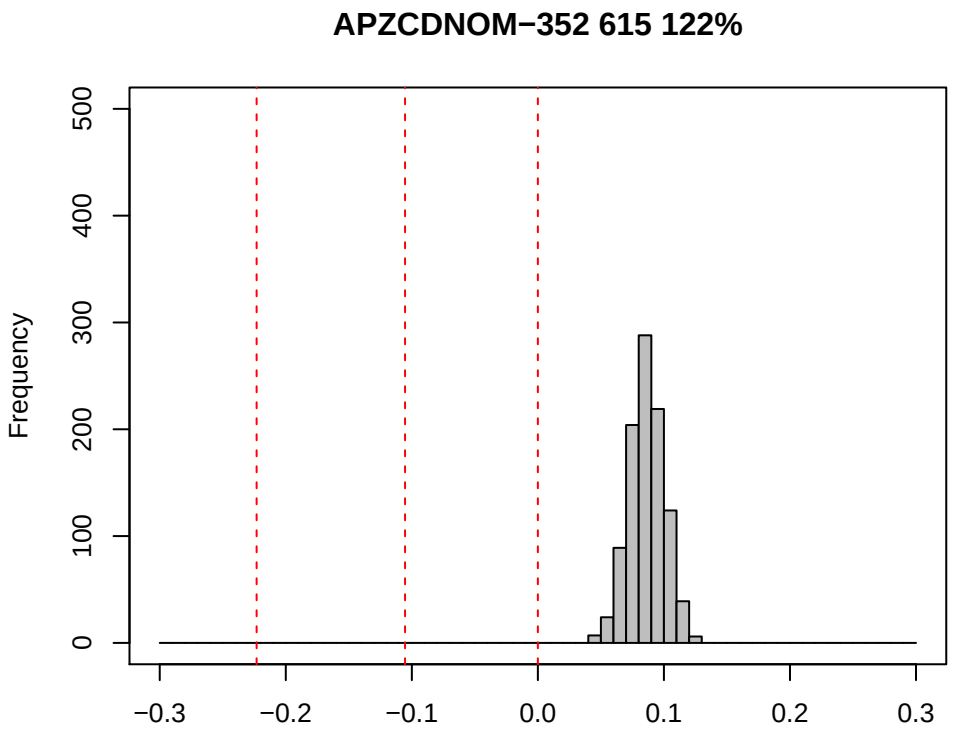

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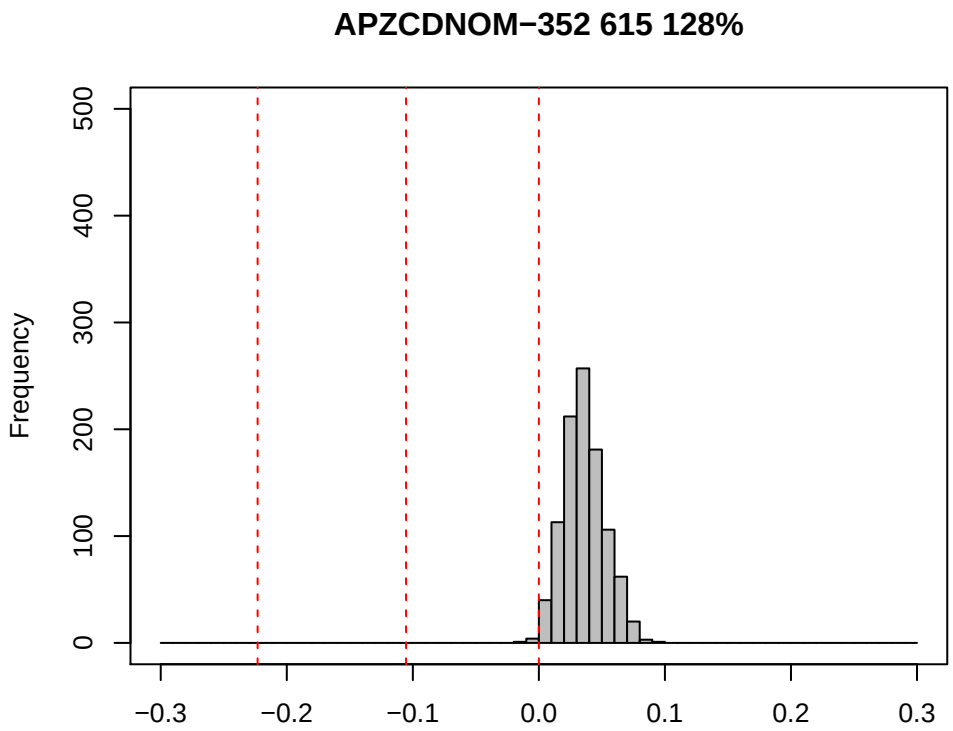

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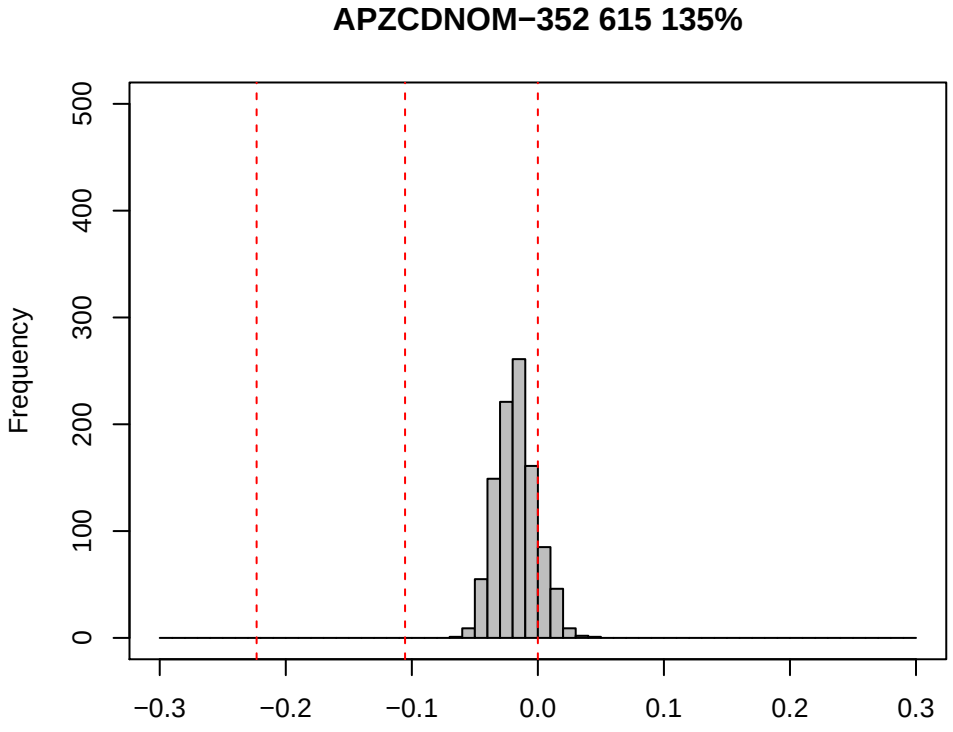

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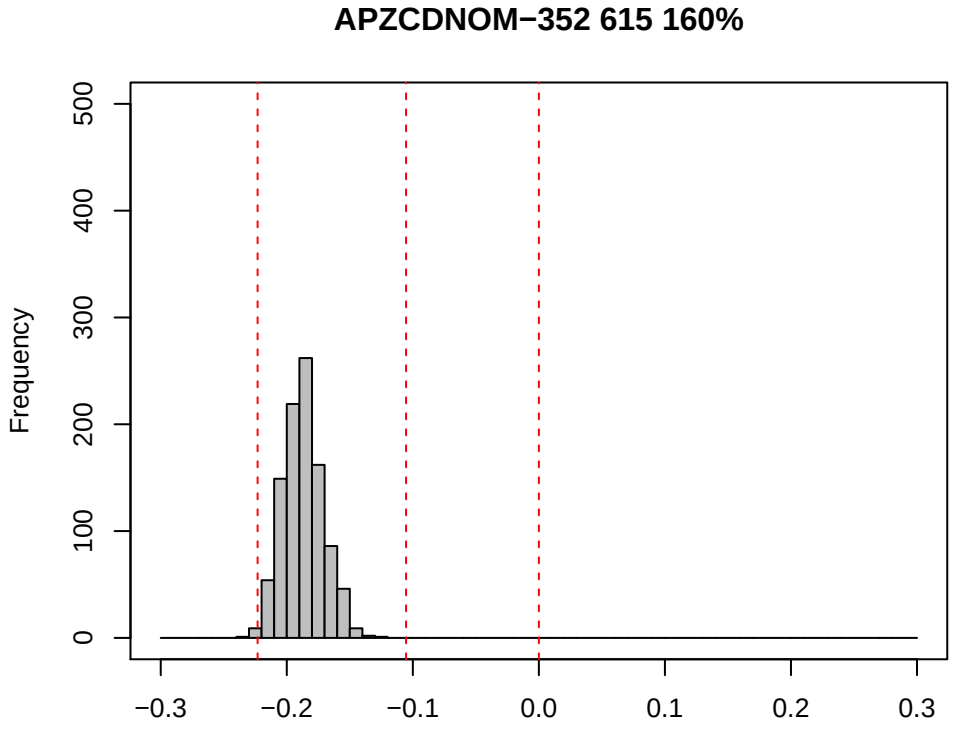

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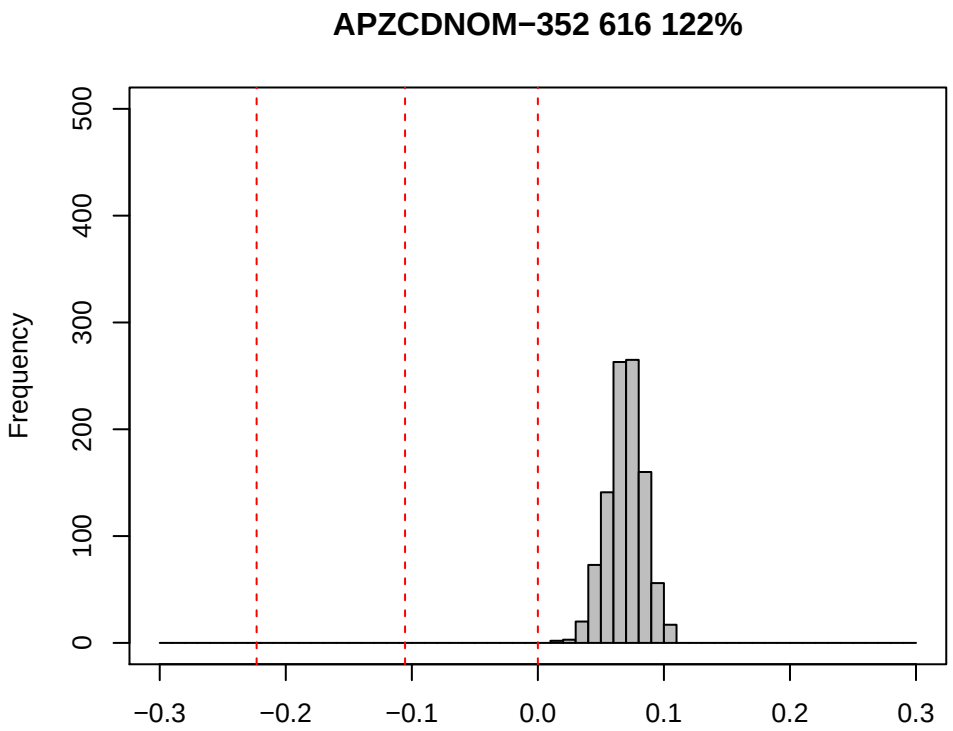

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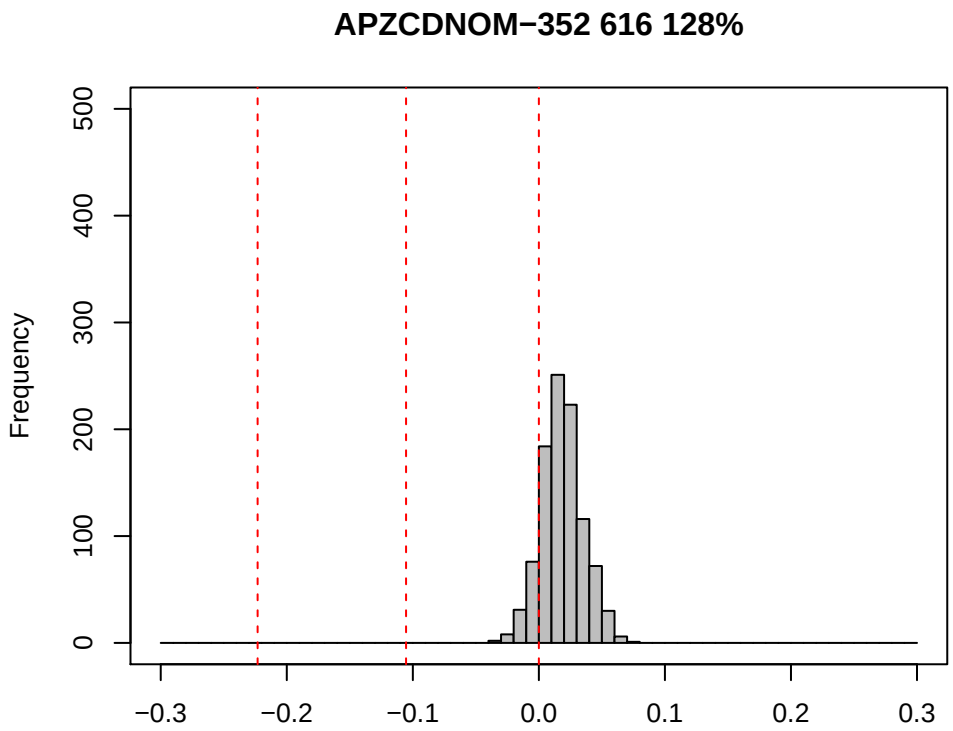

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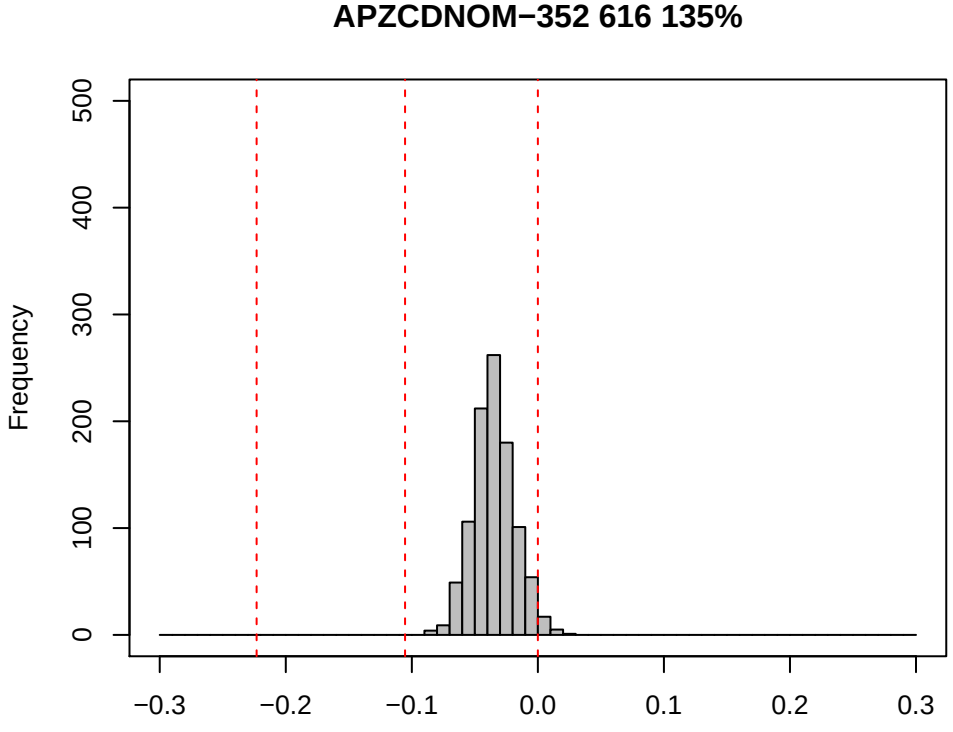

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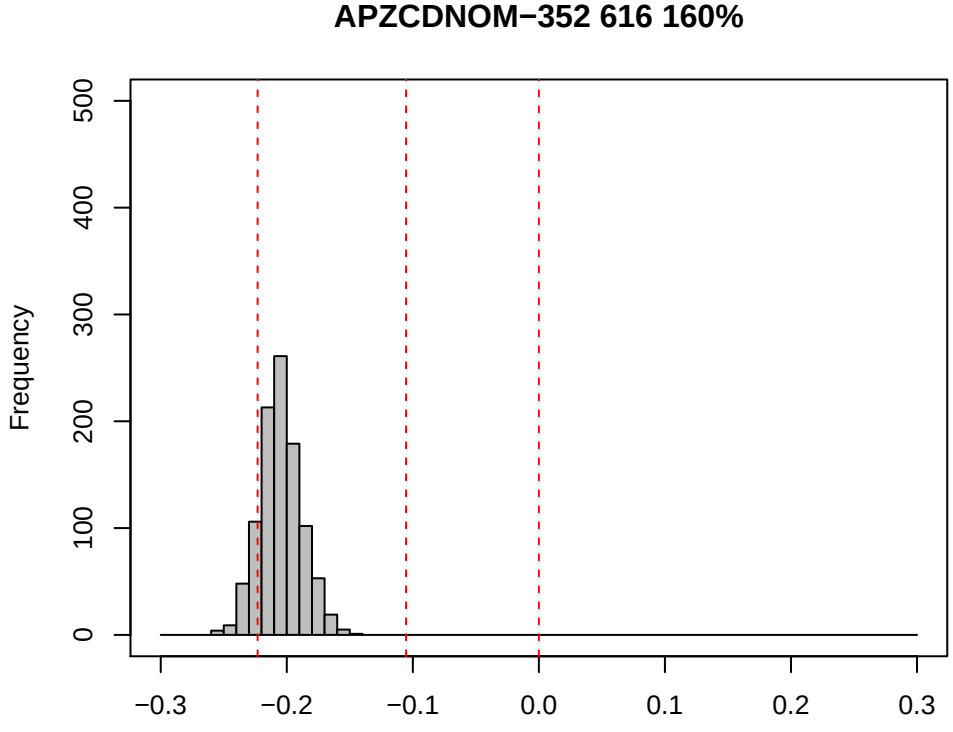

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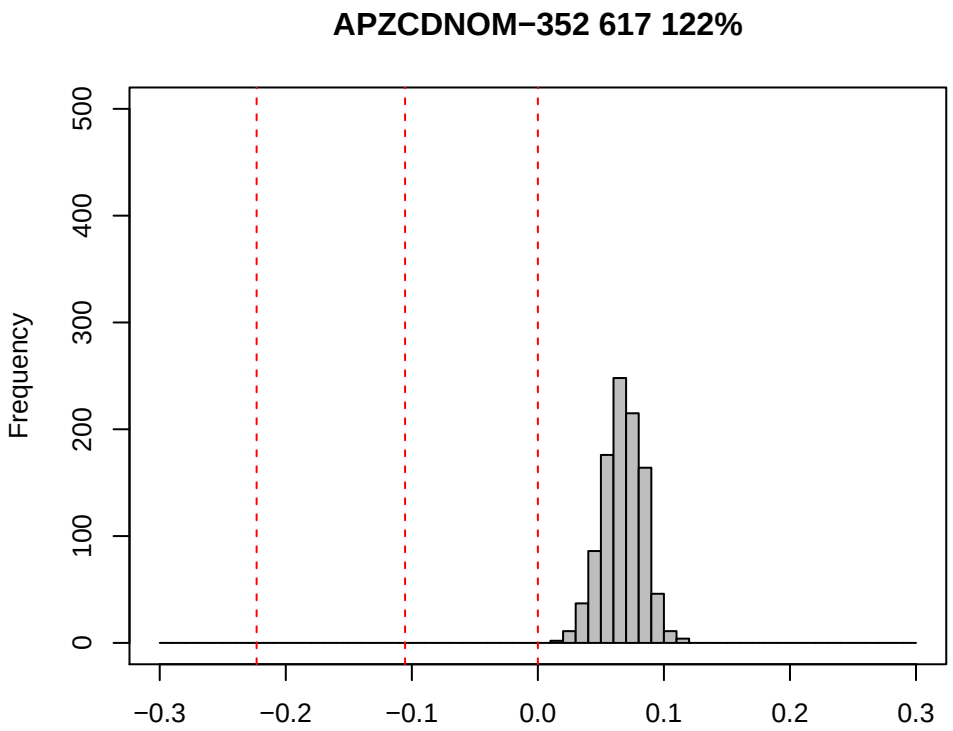

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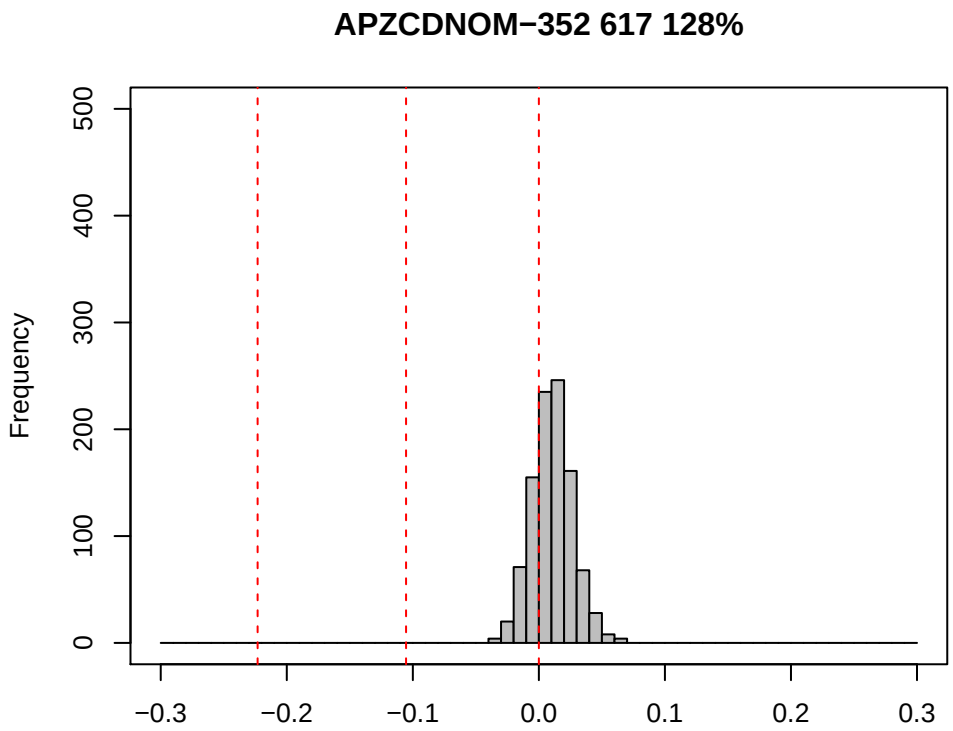

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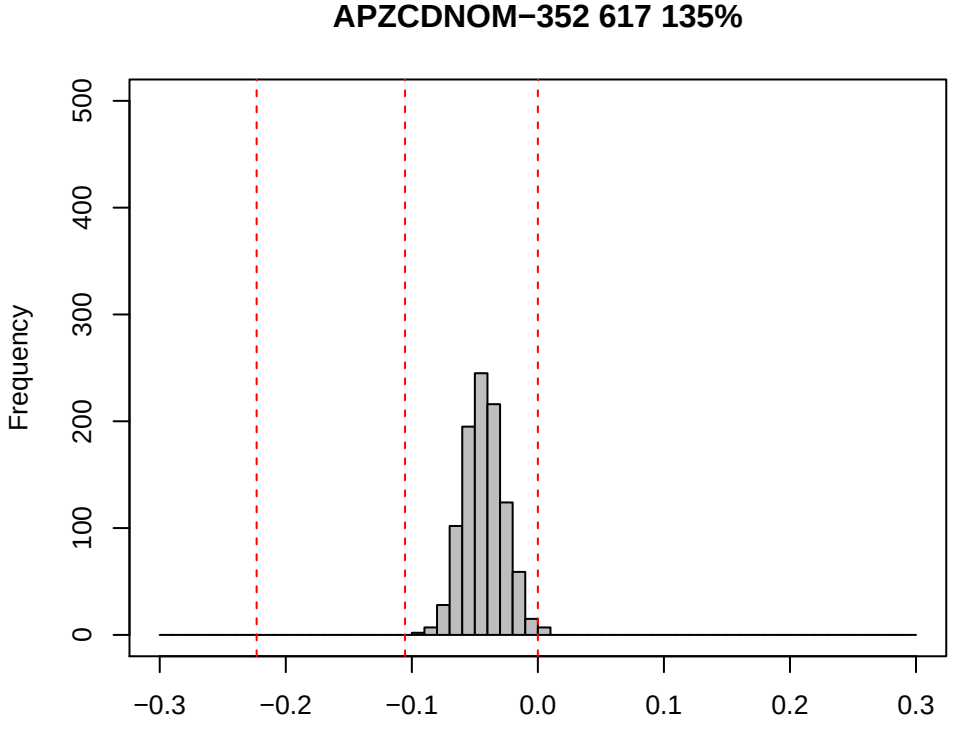

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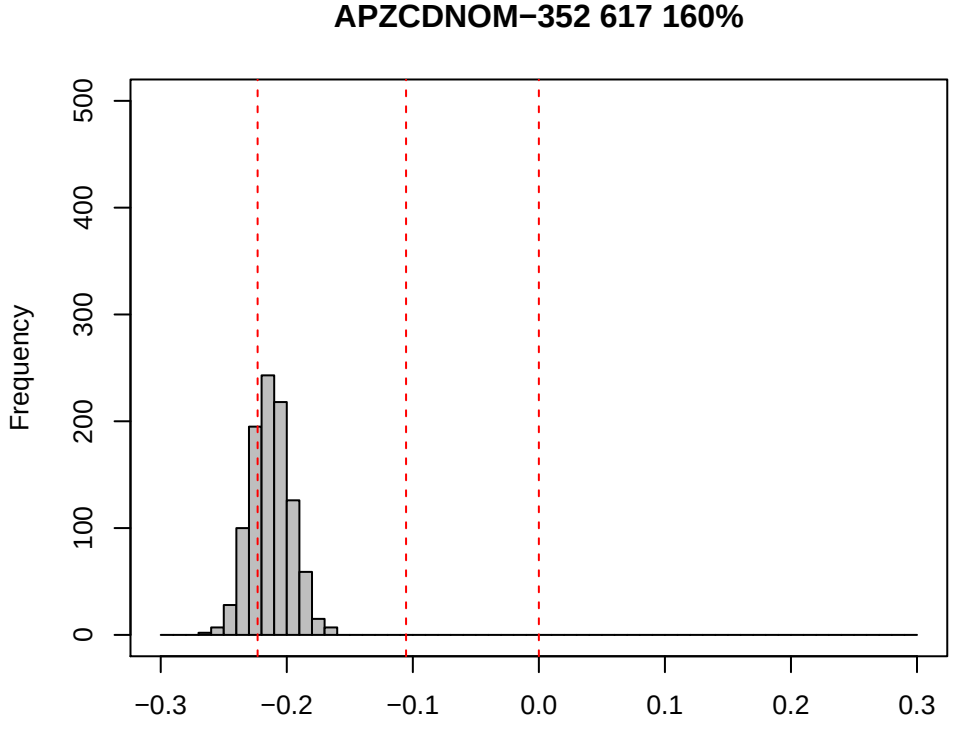

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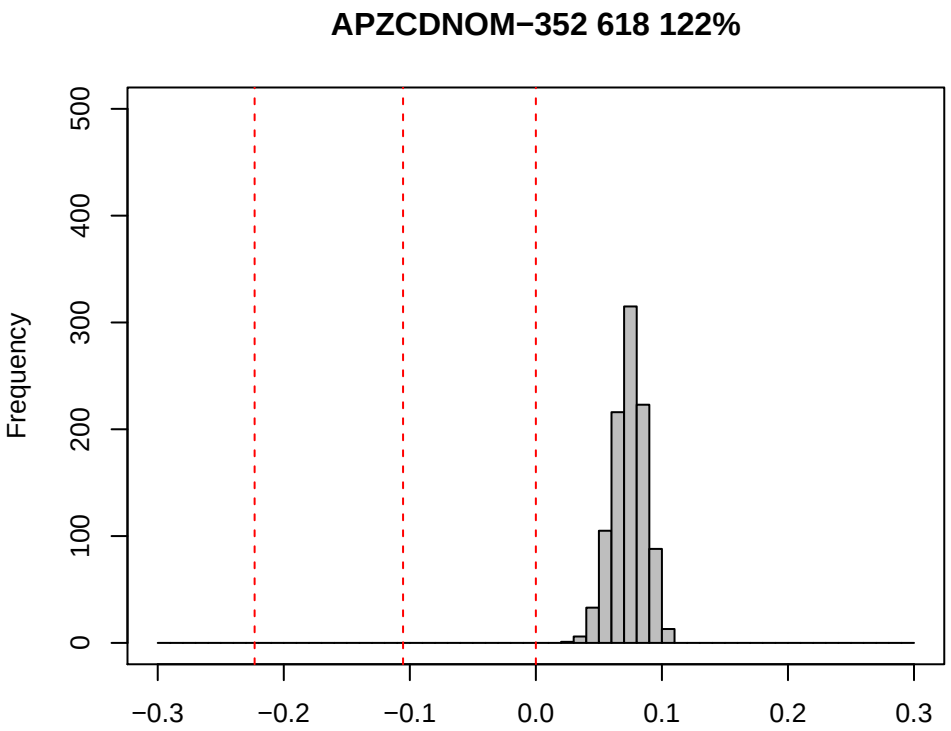

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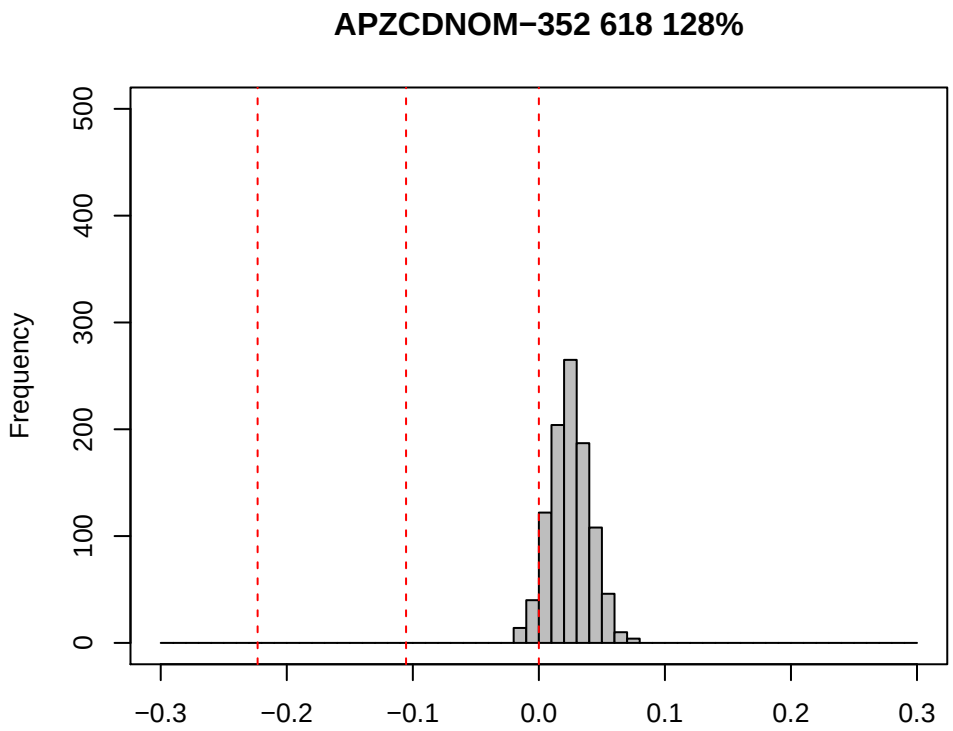

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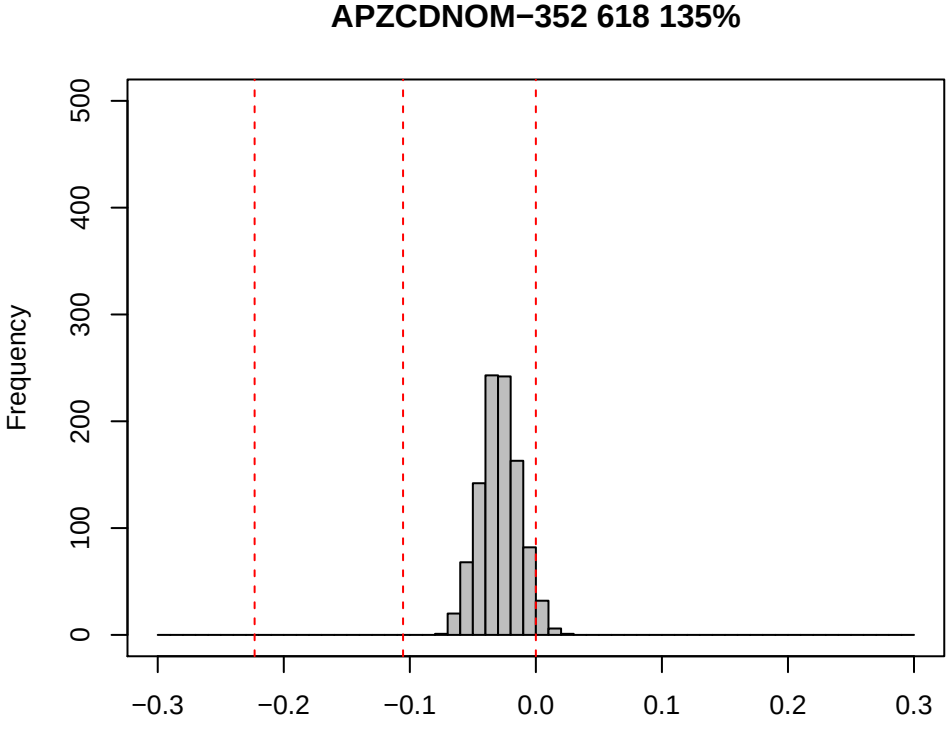

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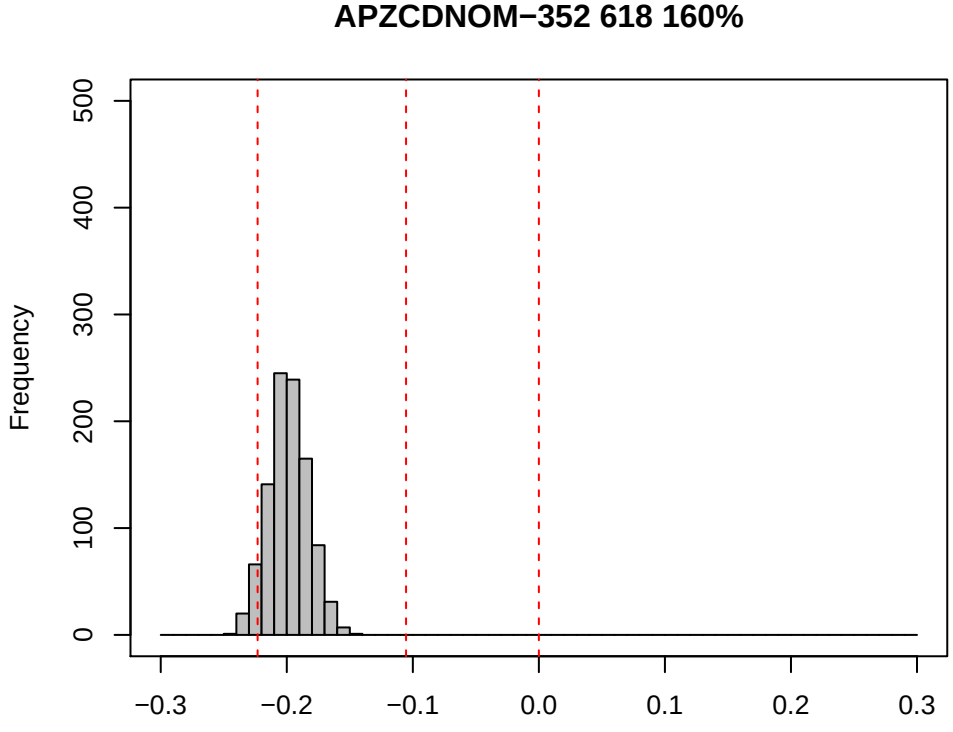

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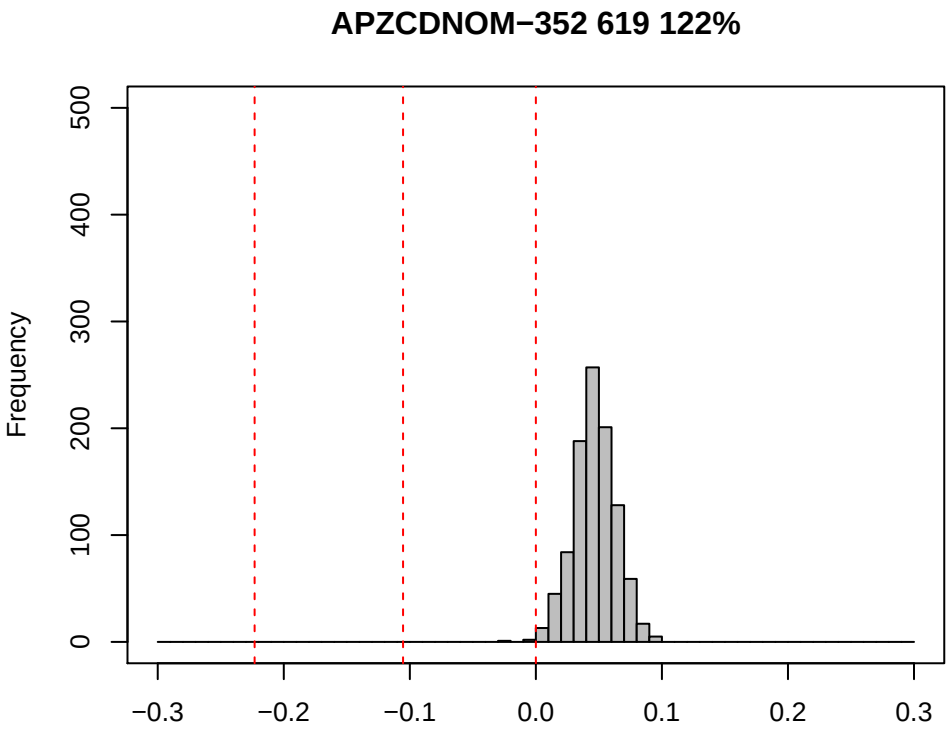

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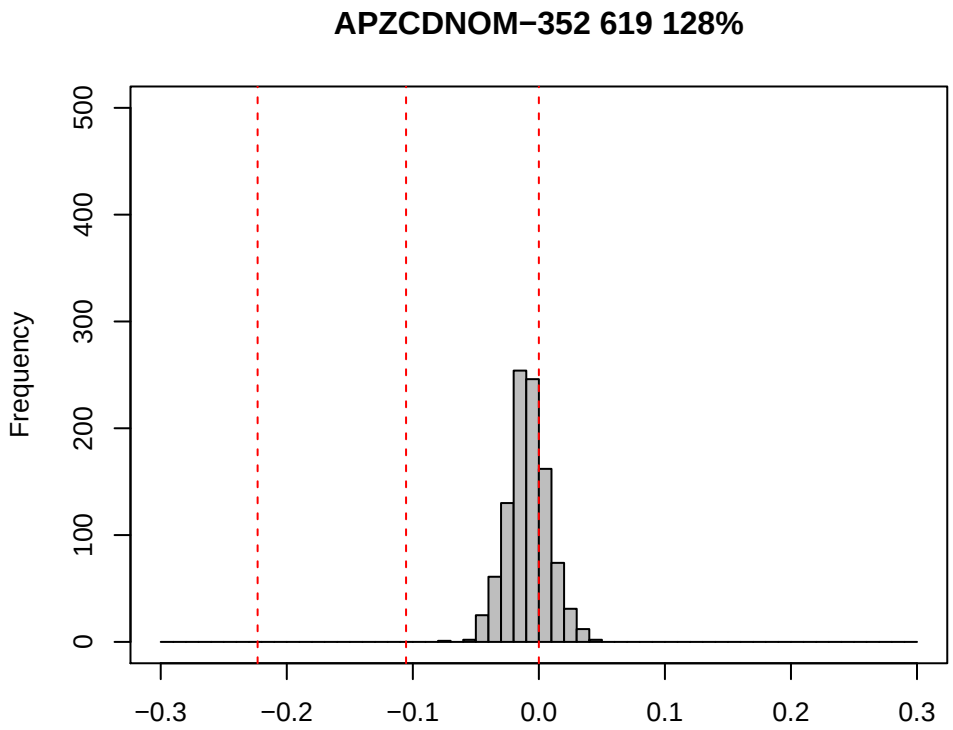

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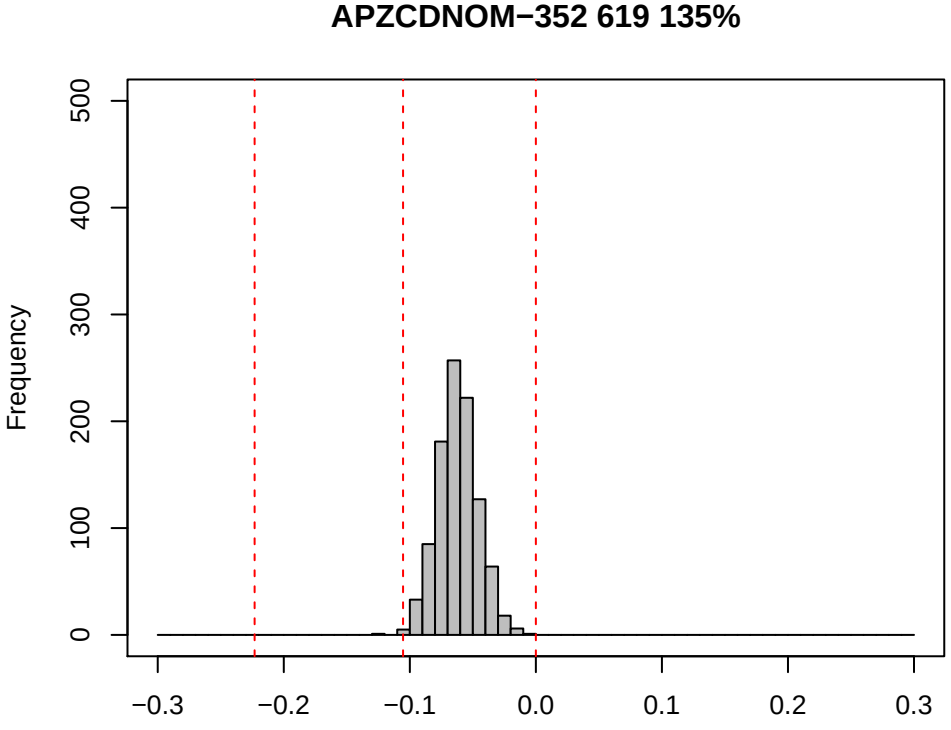

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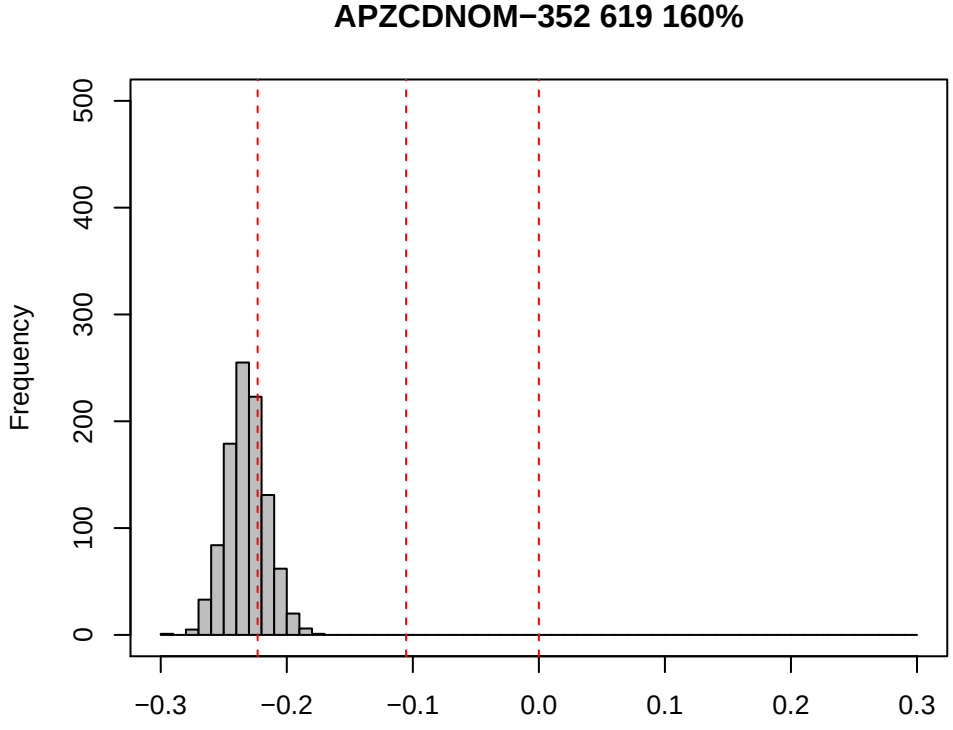

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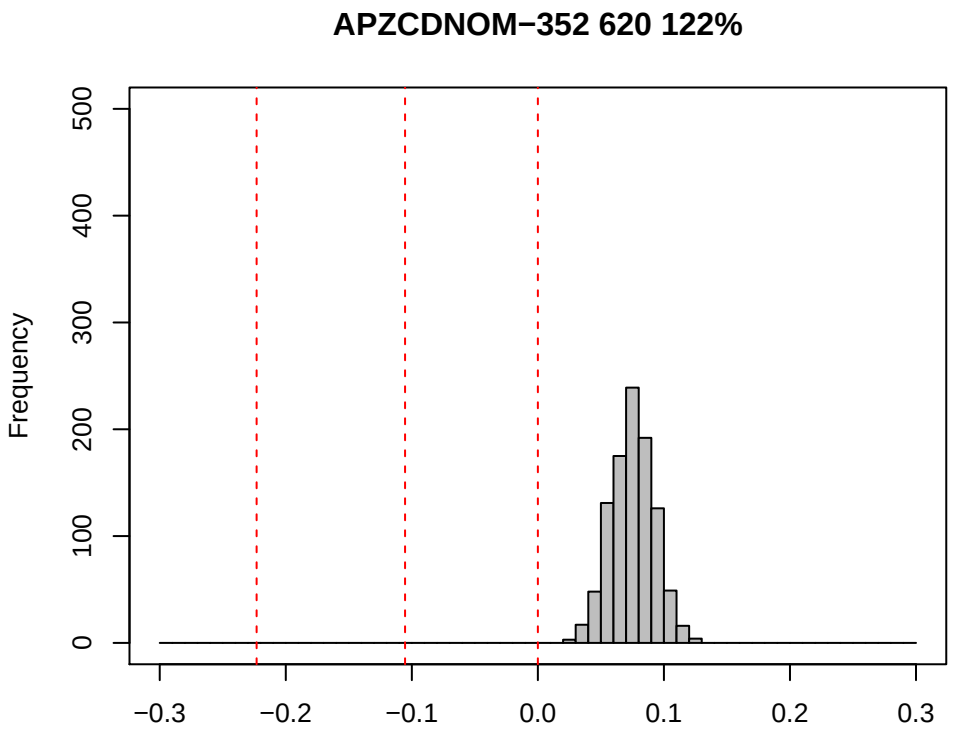

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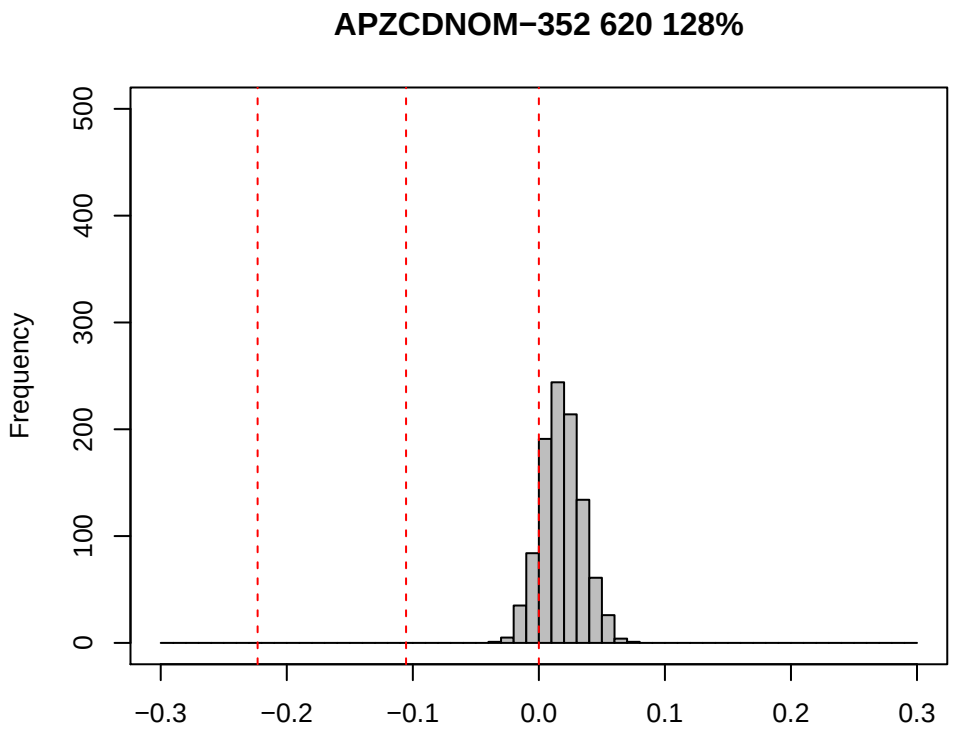

APZCDNOM−352 619 122%
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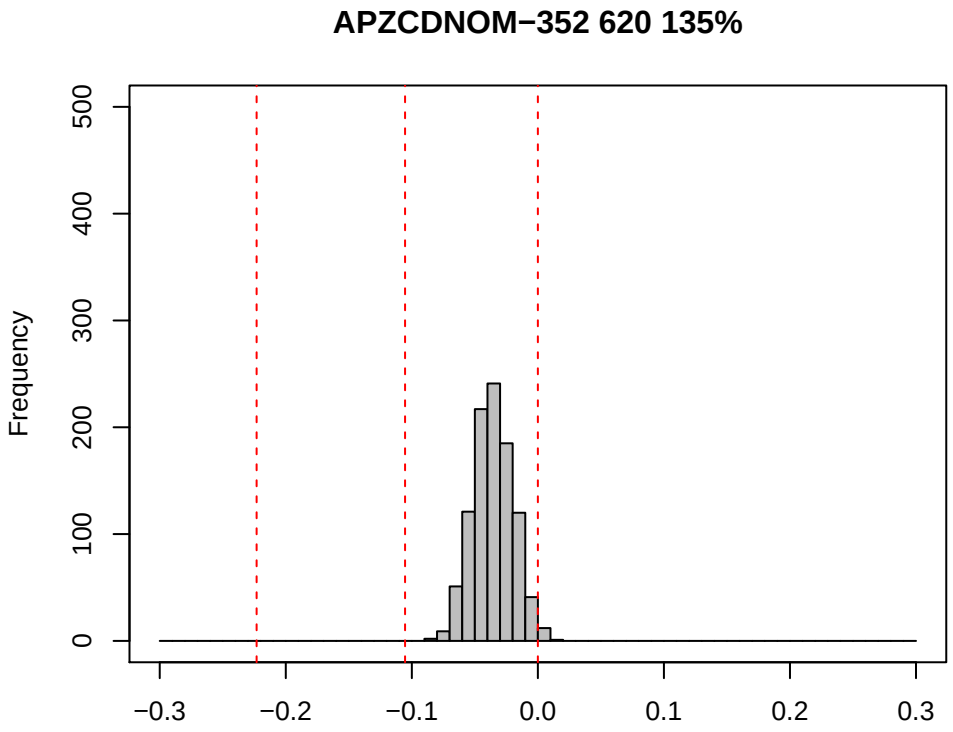

APZCDNOM−352 619 128%
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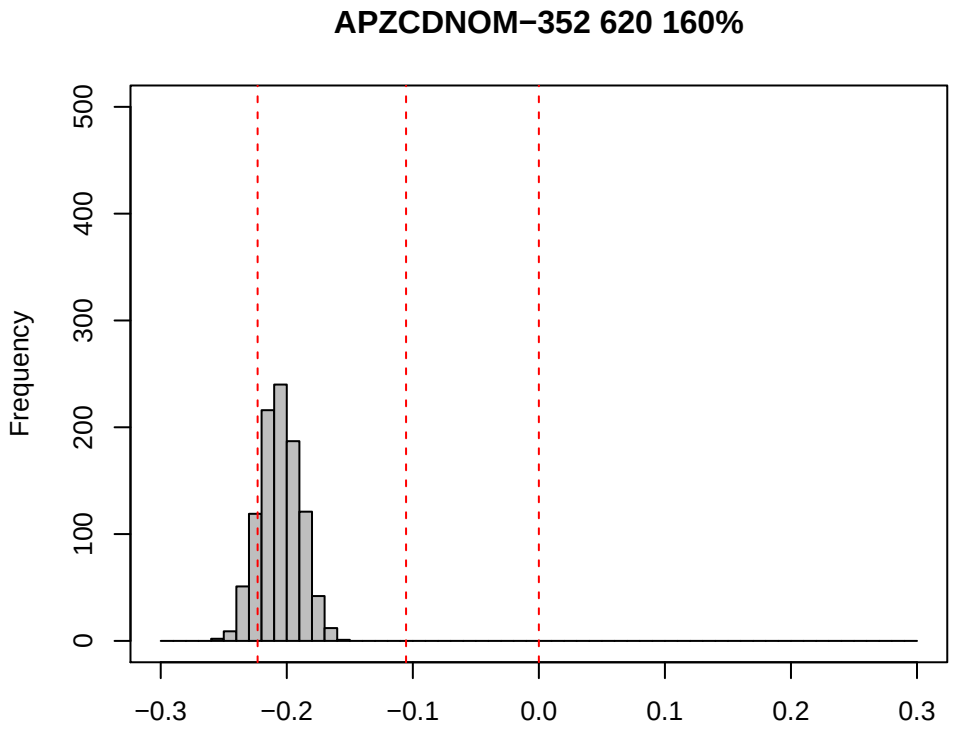

APZCDNOM−352 619 135%
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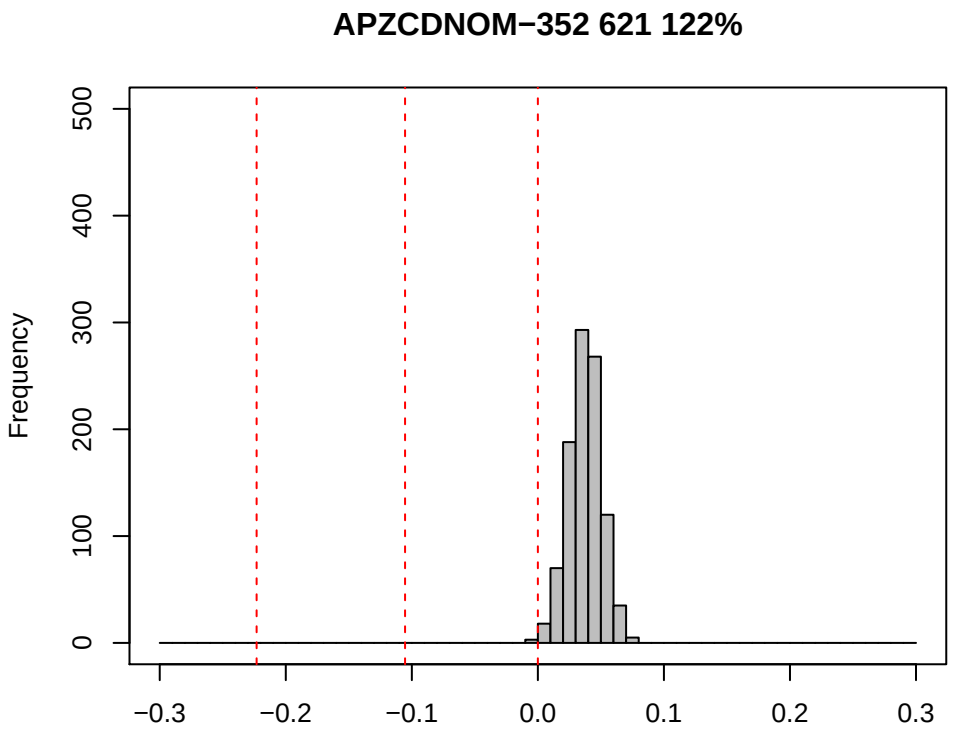

APZCDNOM−352 619 160%
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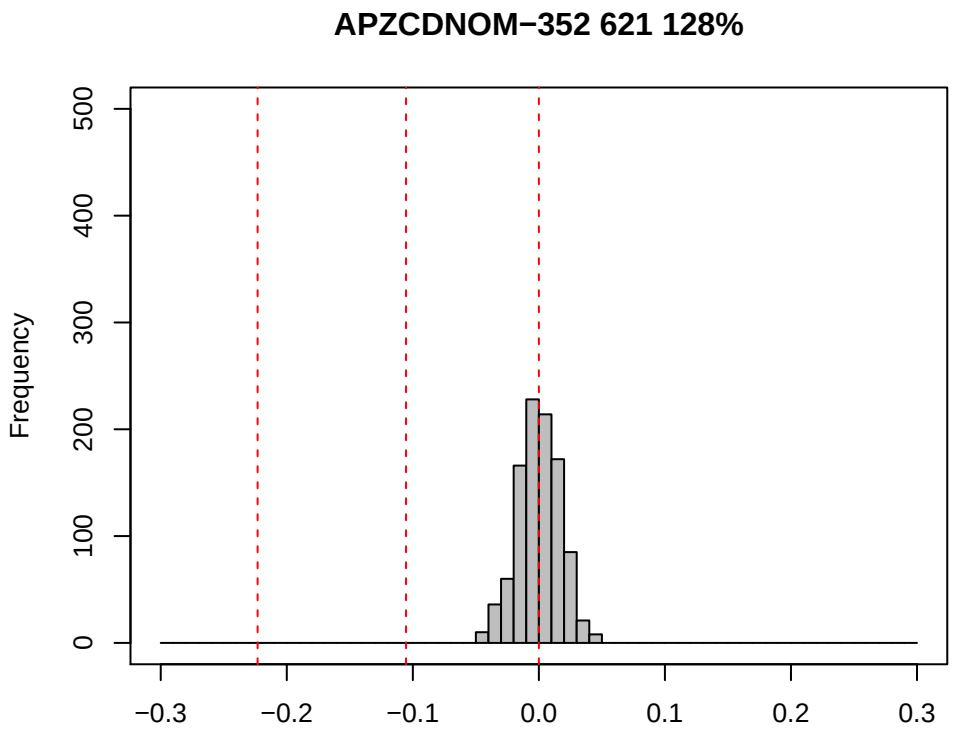

APZCDNOM−352 620 122%
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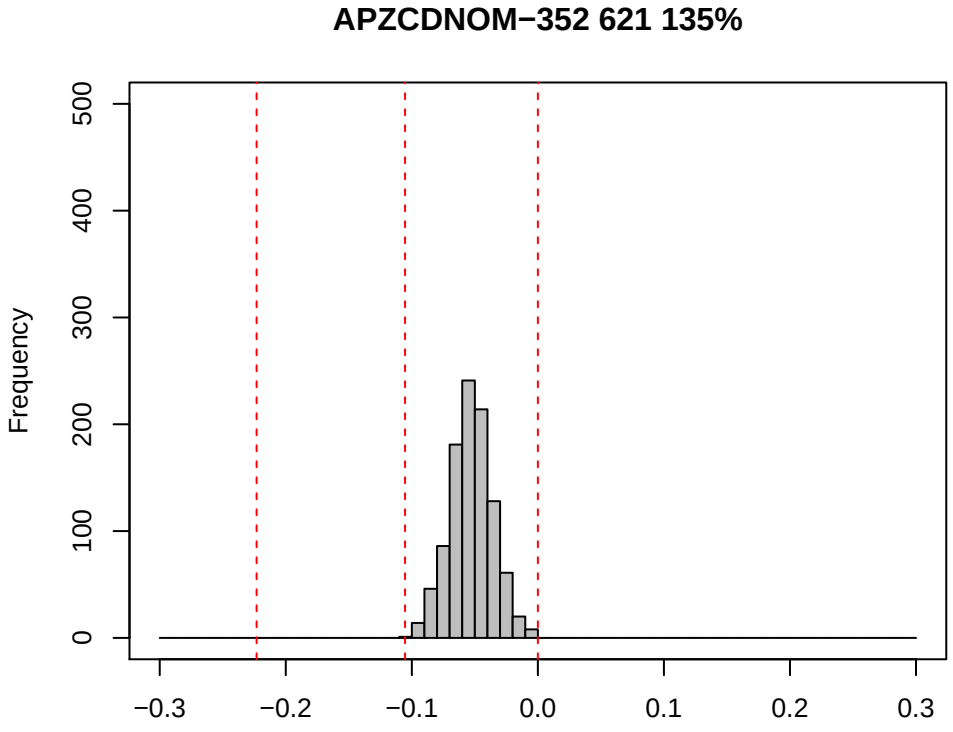

APZCDNOM−352 620 128%
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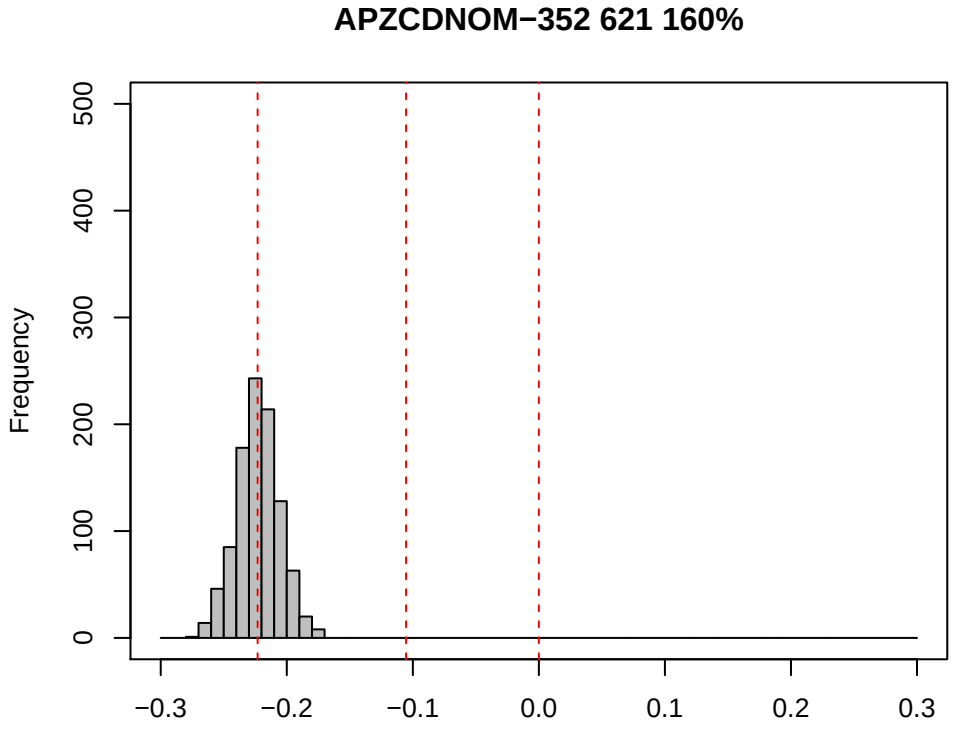

APZCDNOM−352 620 135%
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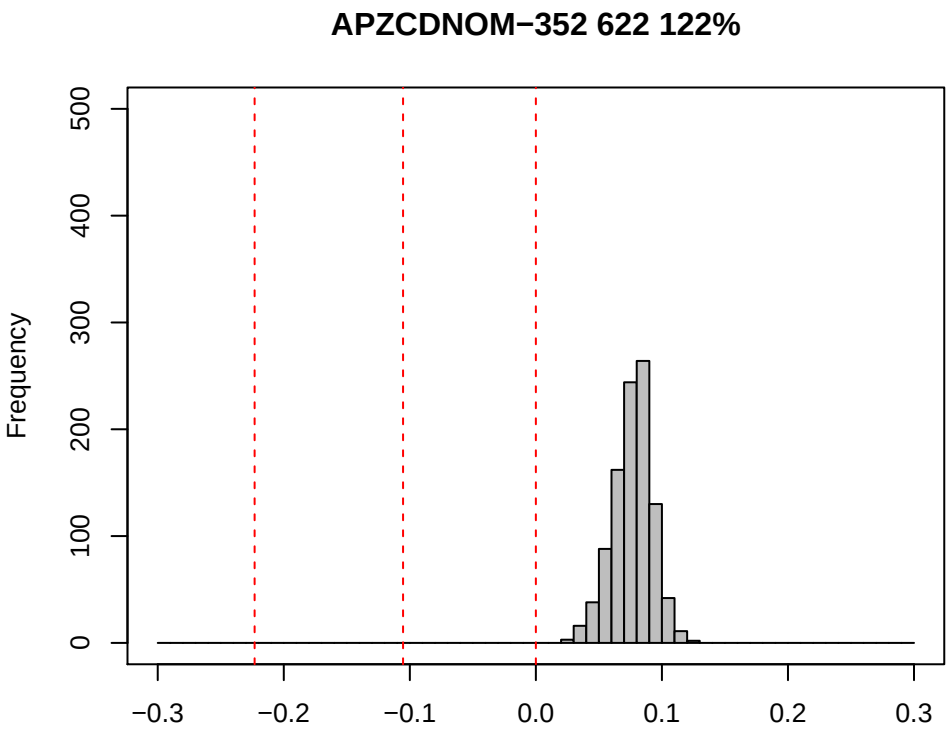

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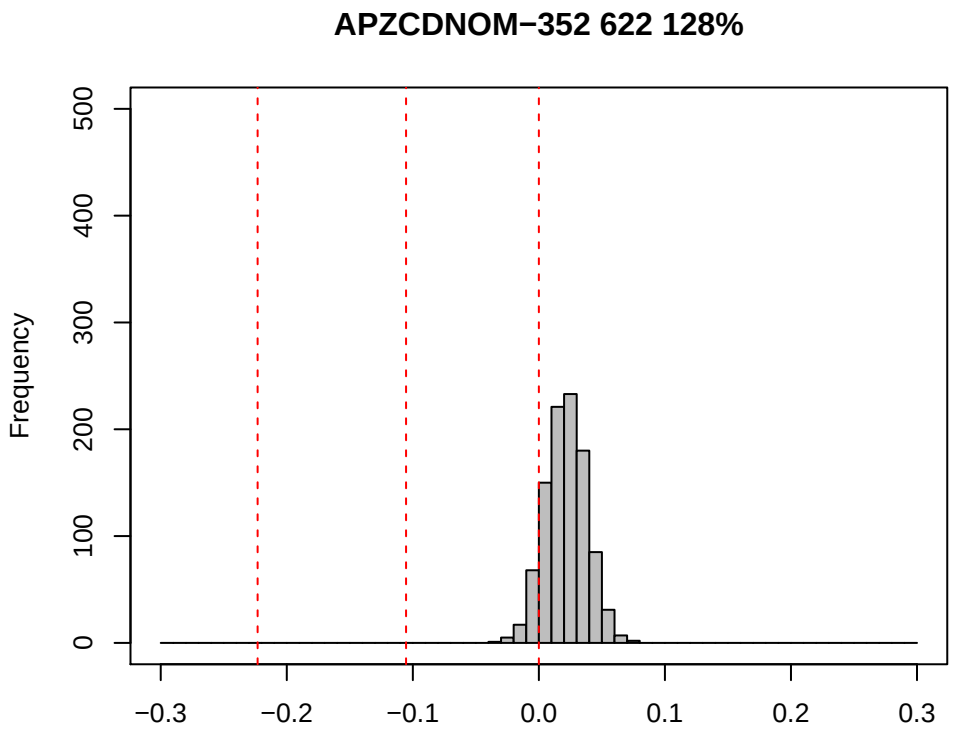

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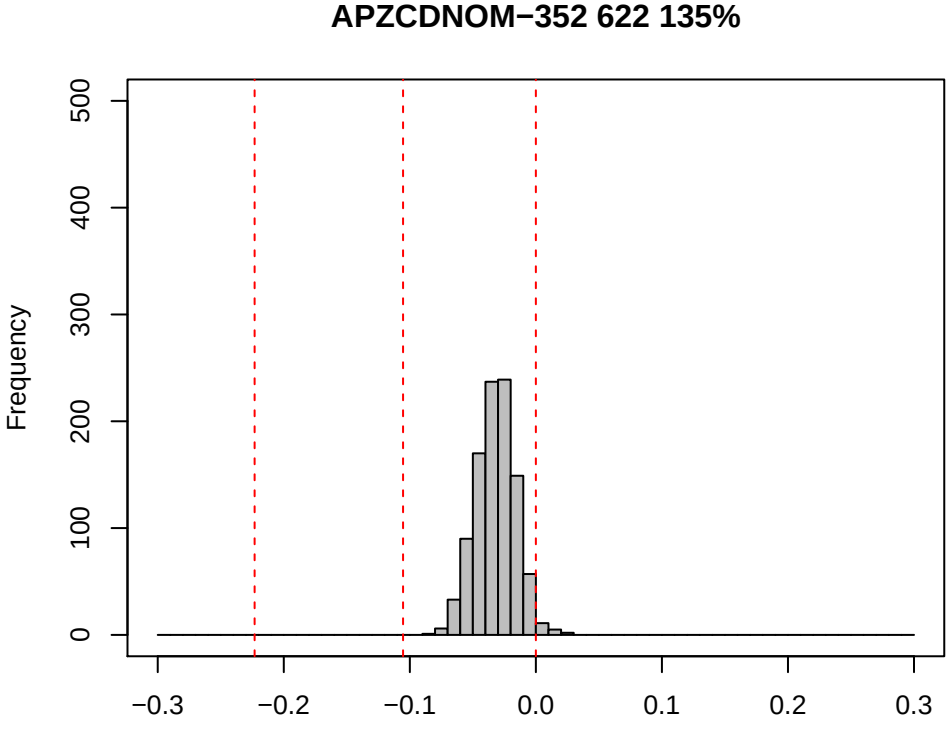

APZCDNOM−352 621 128%
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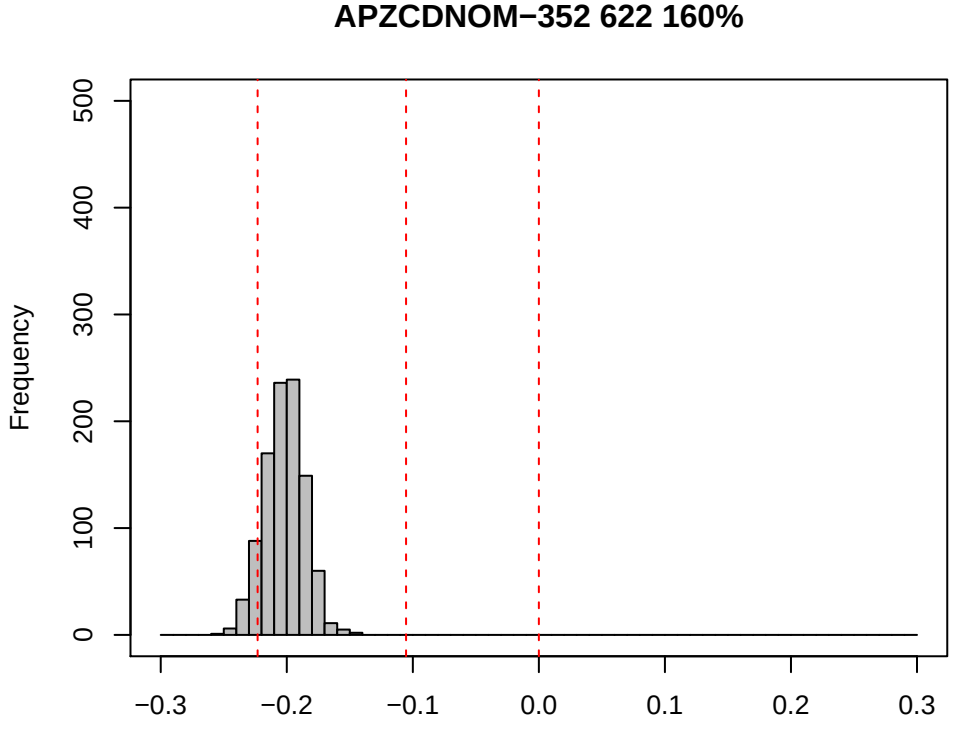

APZCDNOM−352 621 135%
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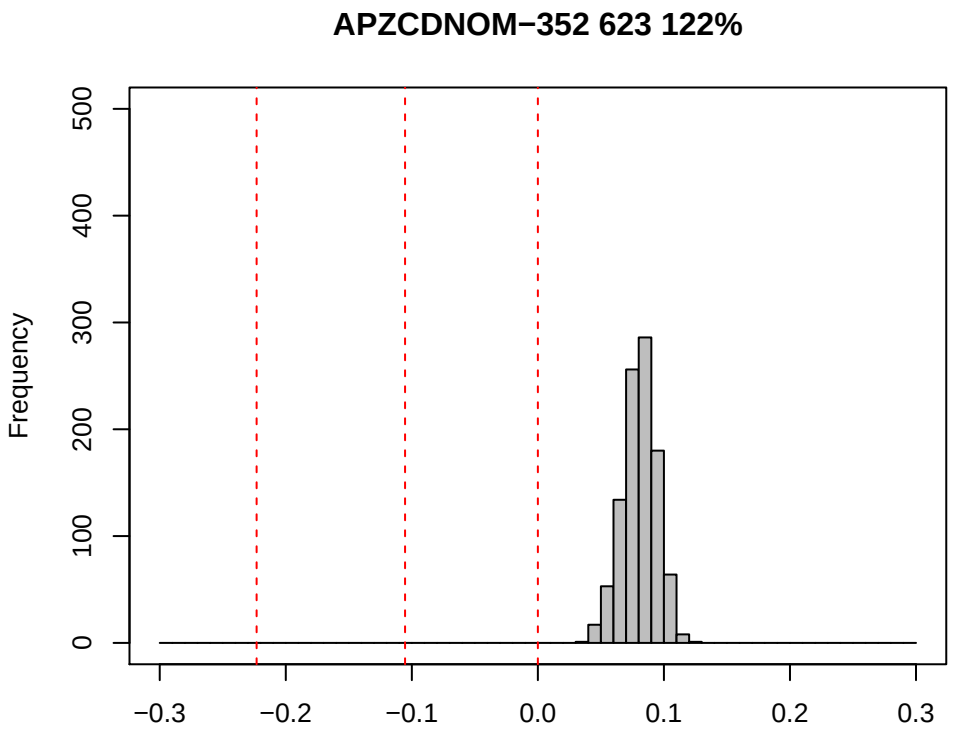

APZCDNOM−352 621 160%
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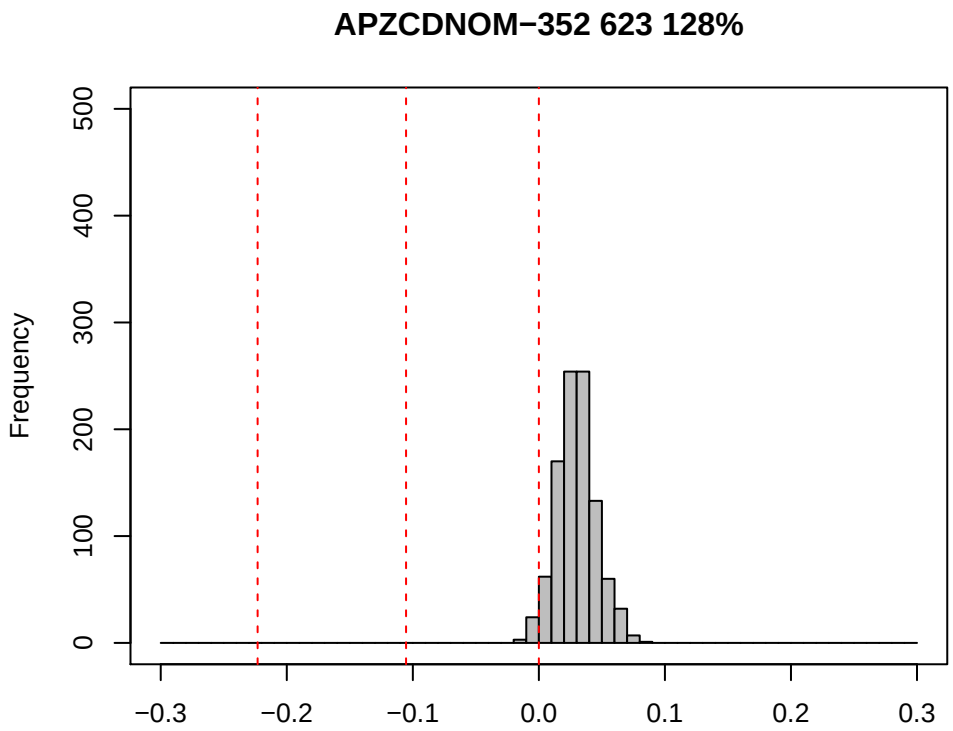

APZCDNOM−352 622 122%
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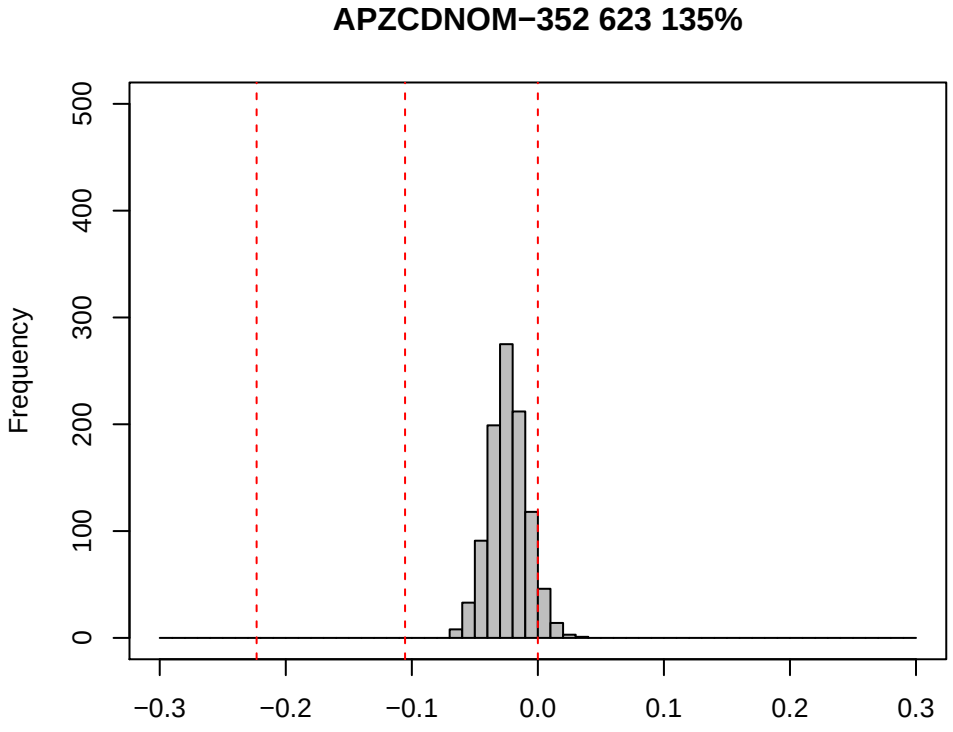

APZCDNOM−352 622 128%
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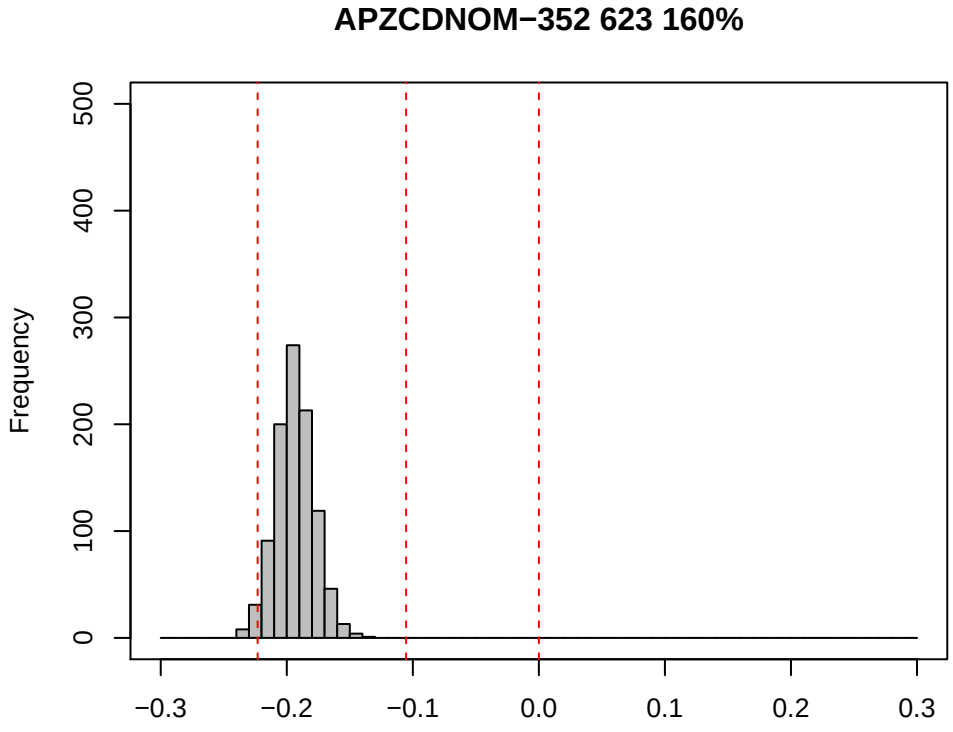

APZCDNOM−352 622 135%
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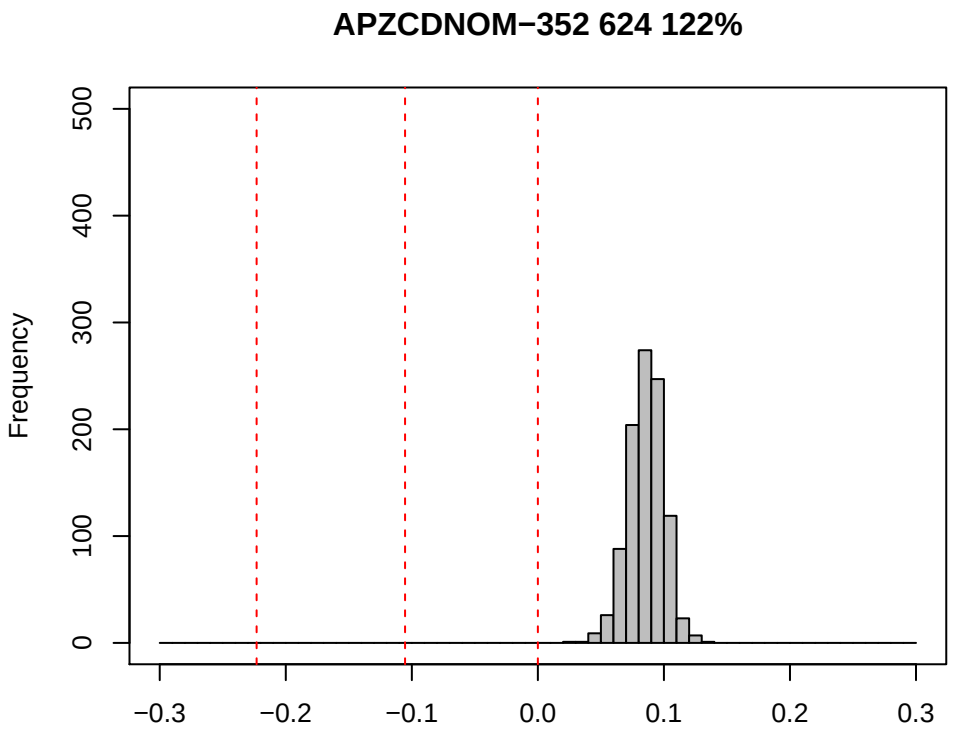

APZCDNOM−352 622 160%
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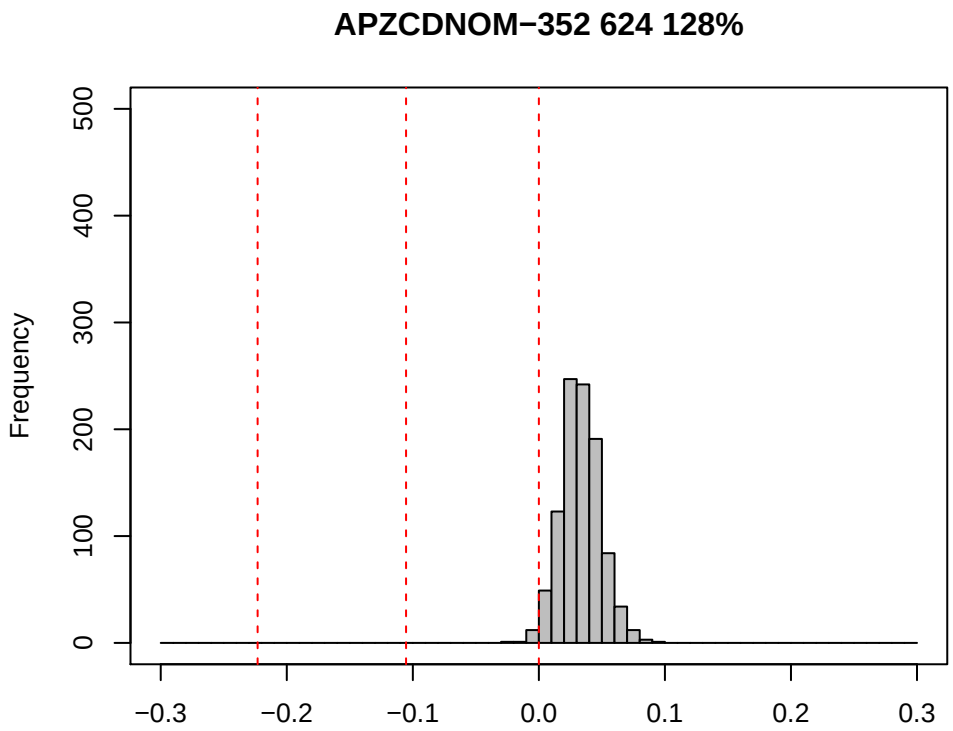

APZCDNOM−352 623 122%
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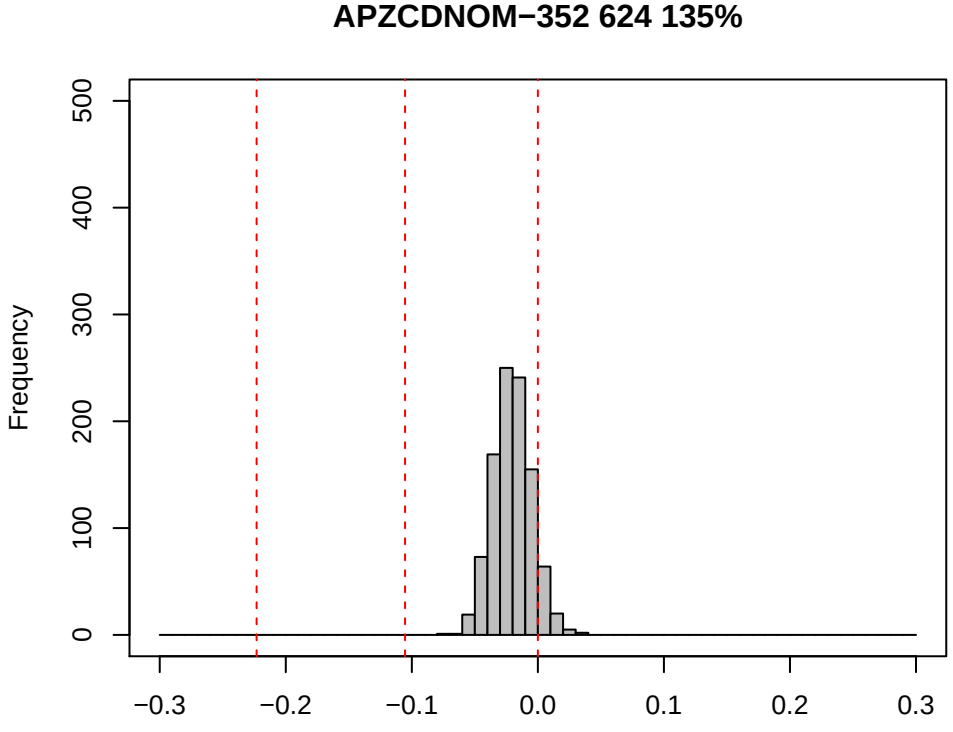

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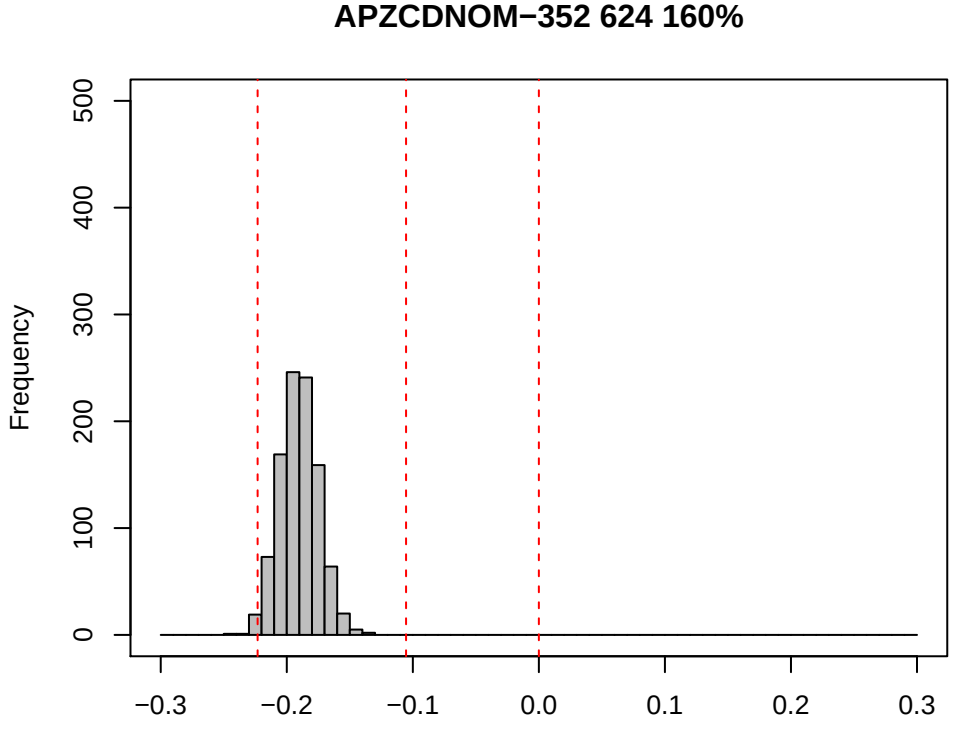

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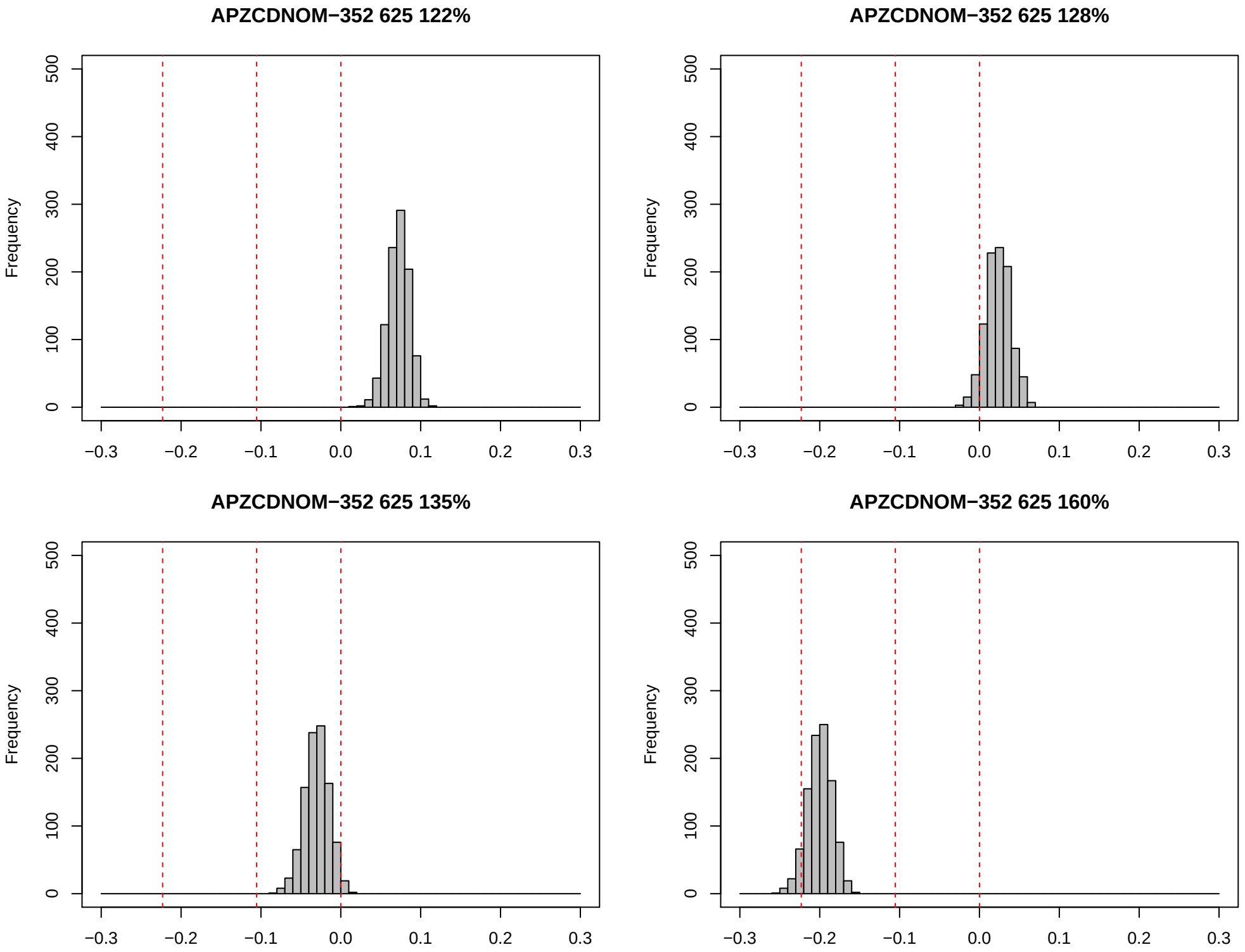

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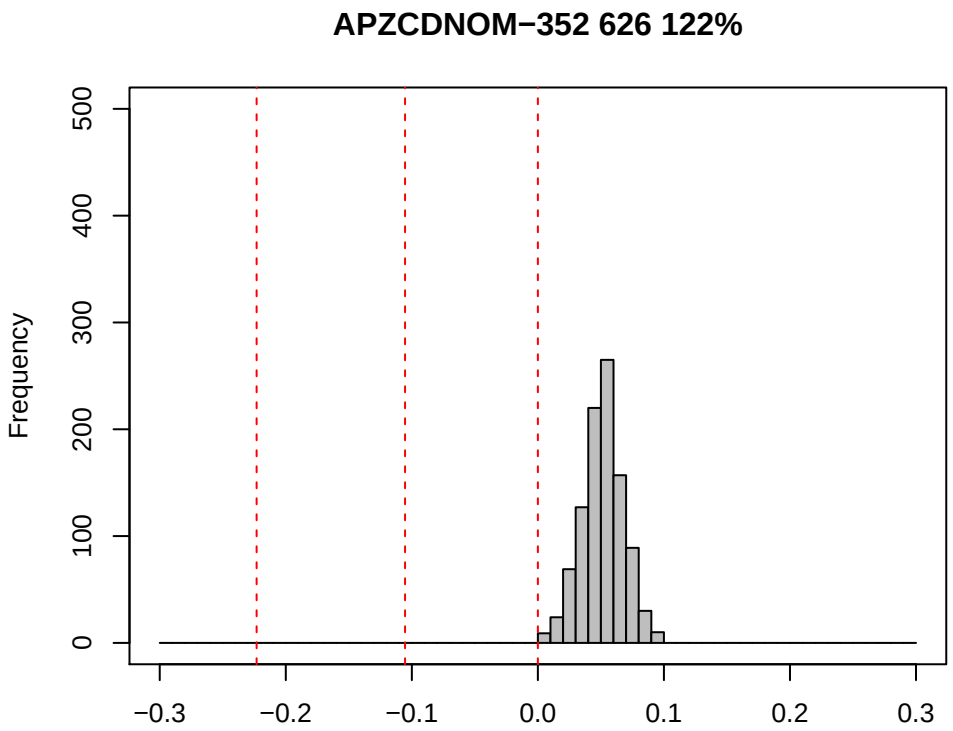

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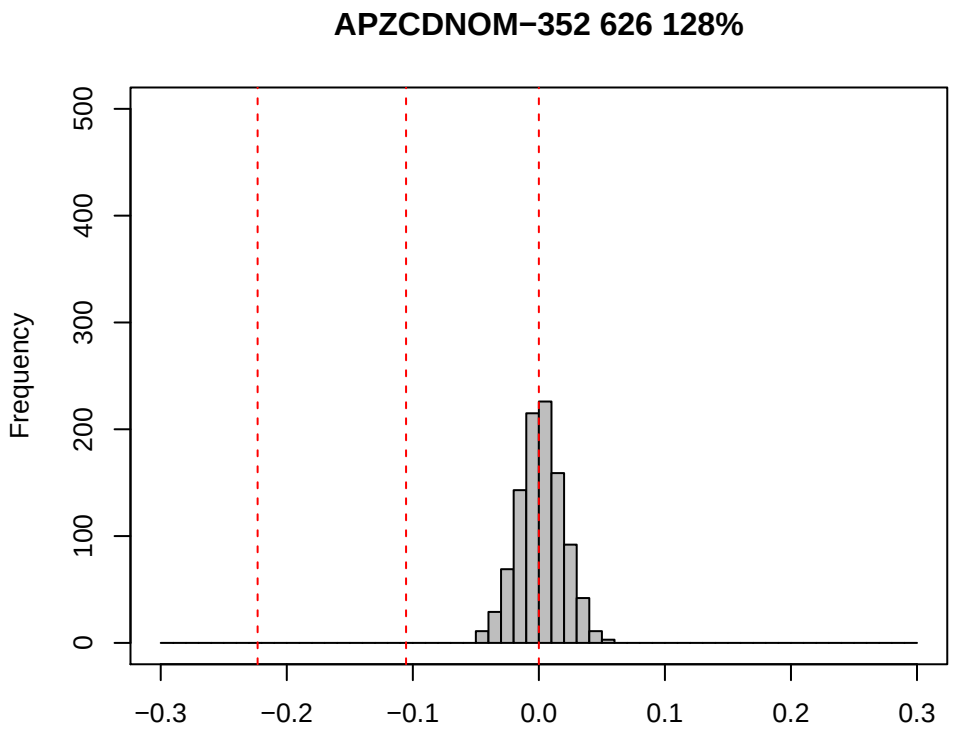

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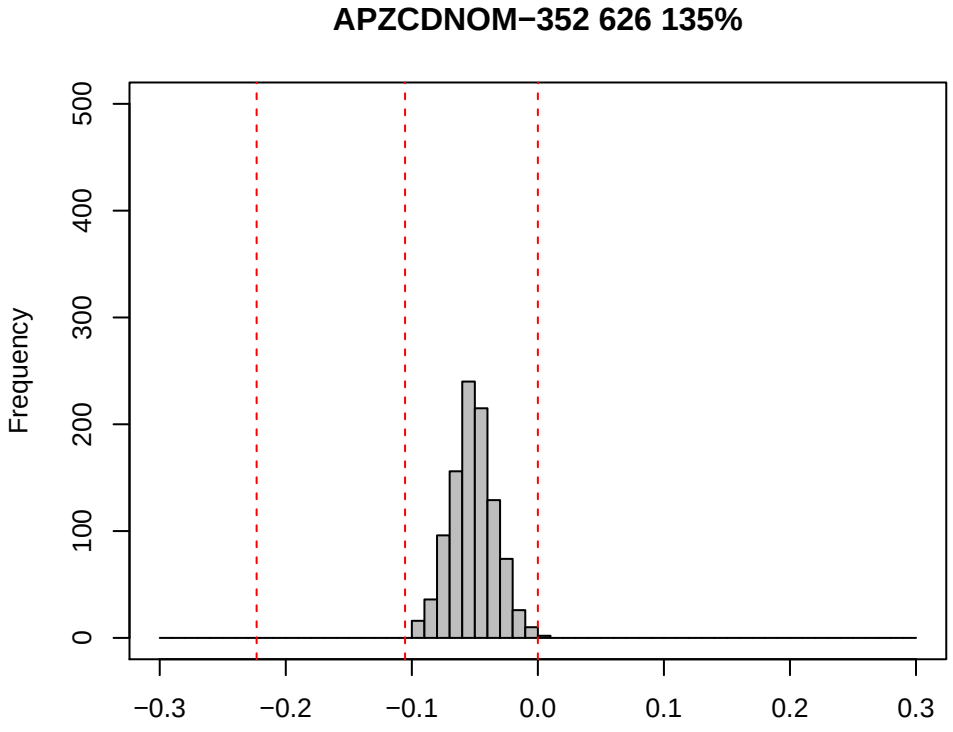

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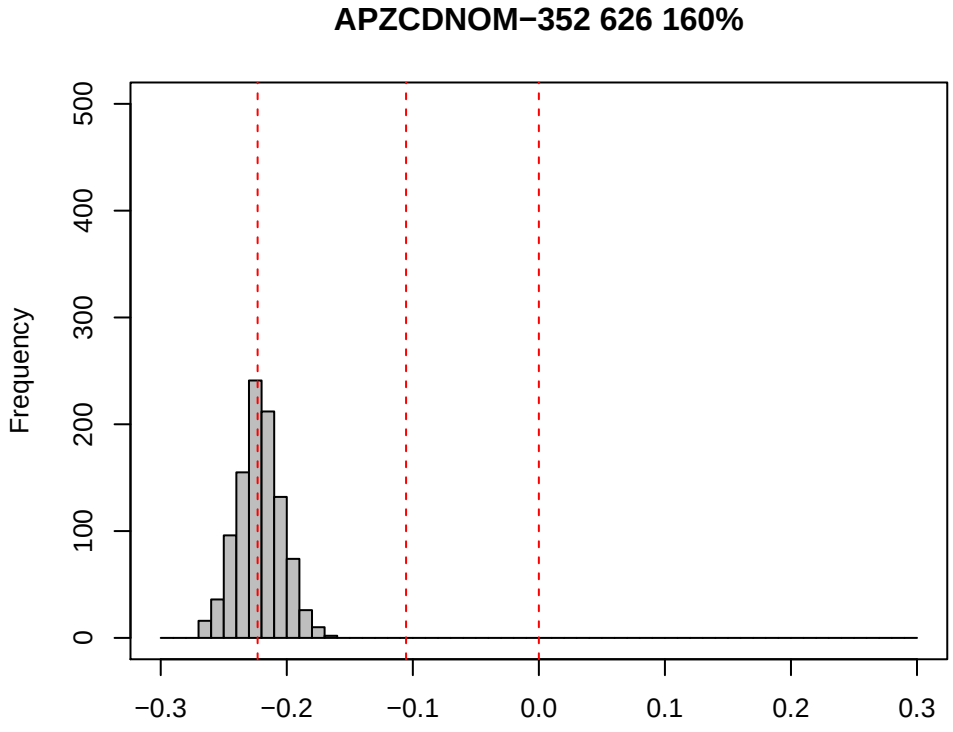

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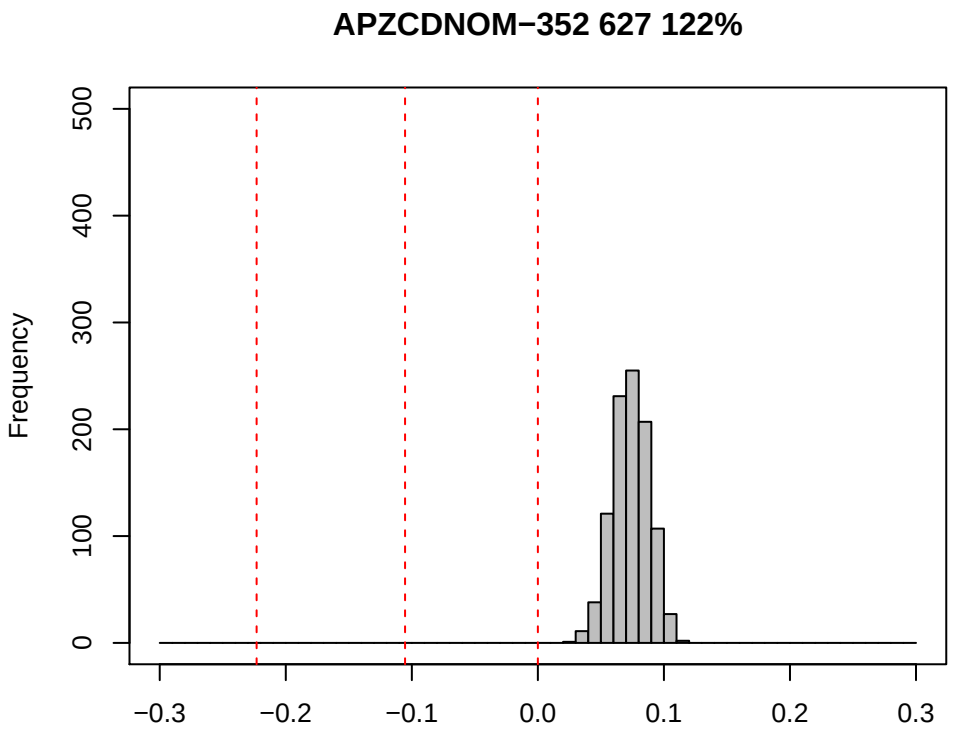

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APZCDNOM−352 625 128%
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APZCDNOM−352 625 160%
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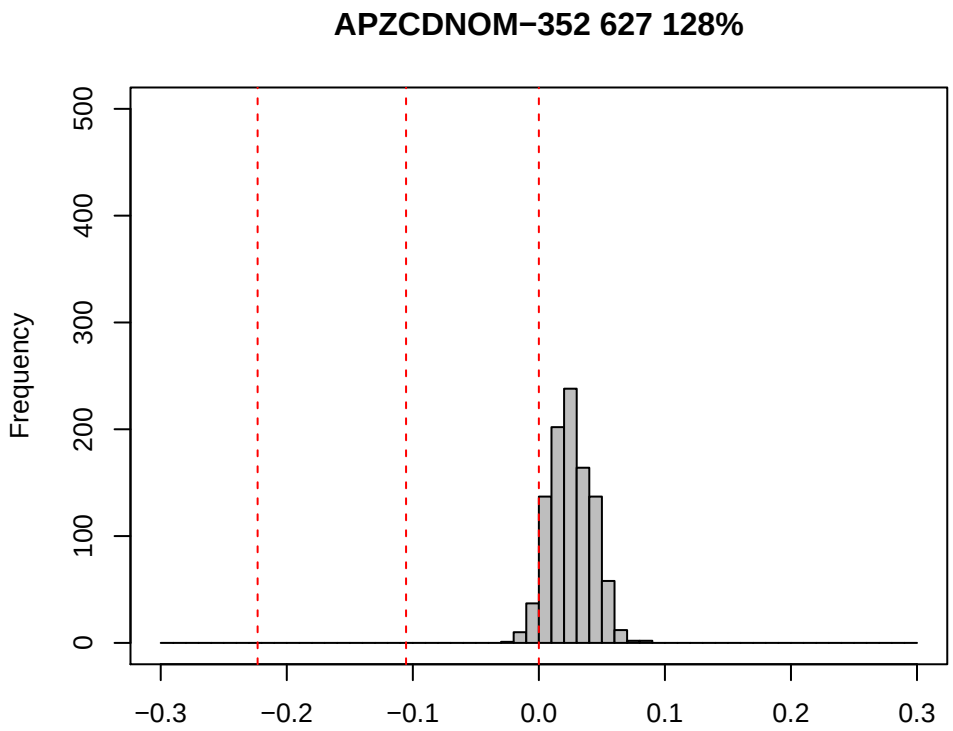

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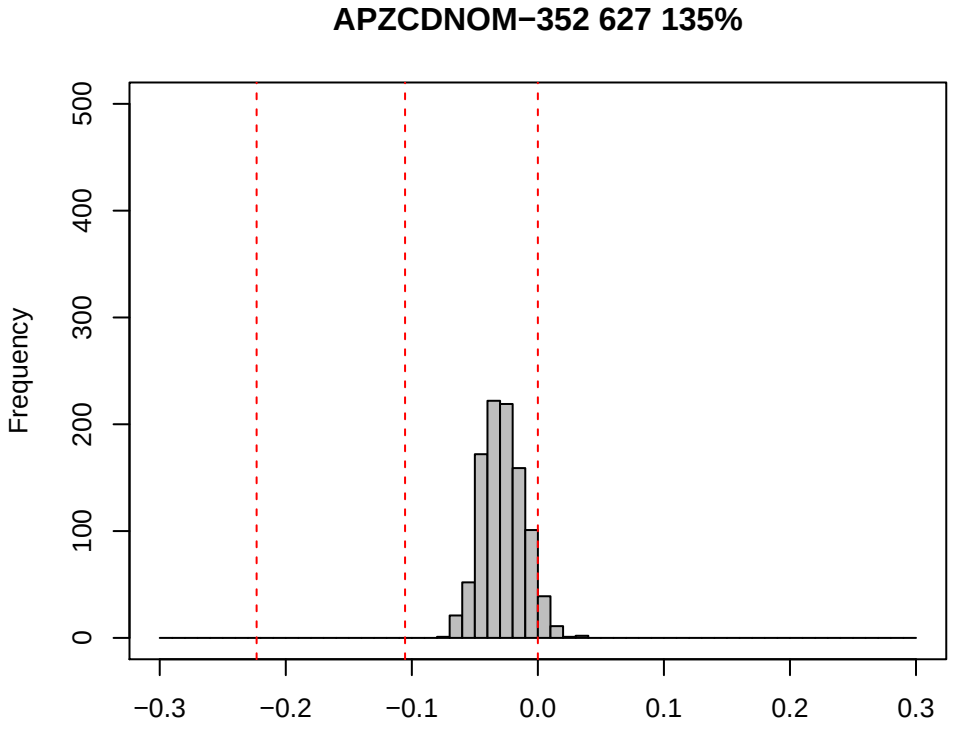

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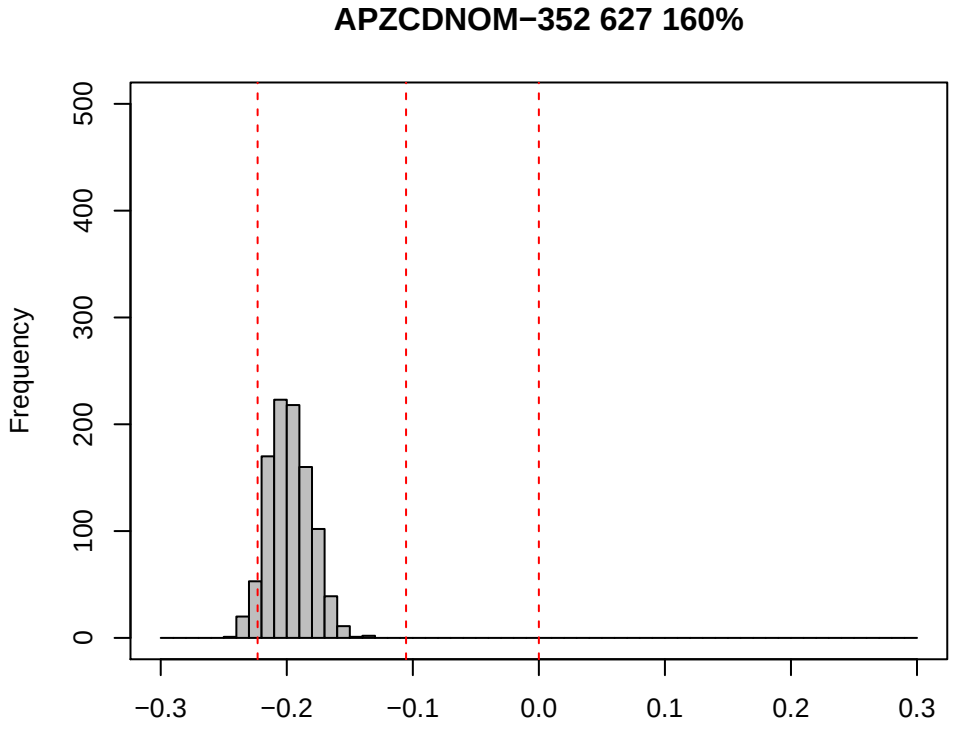

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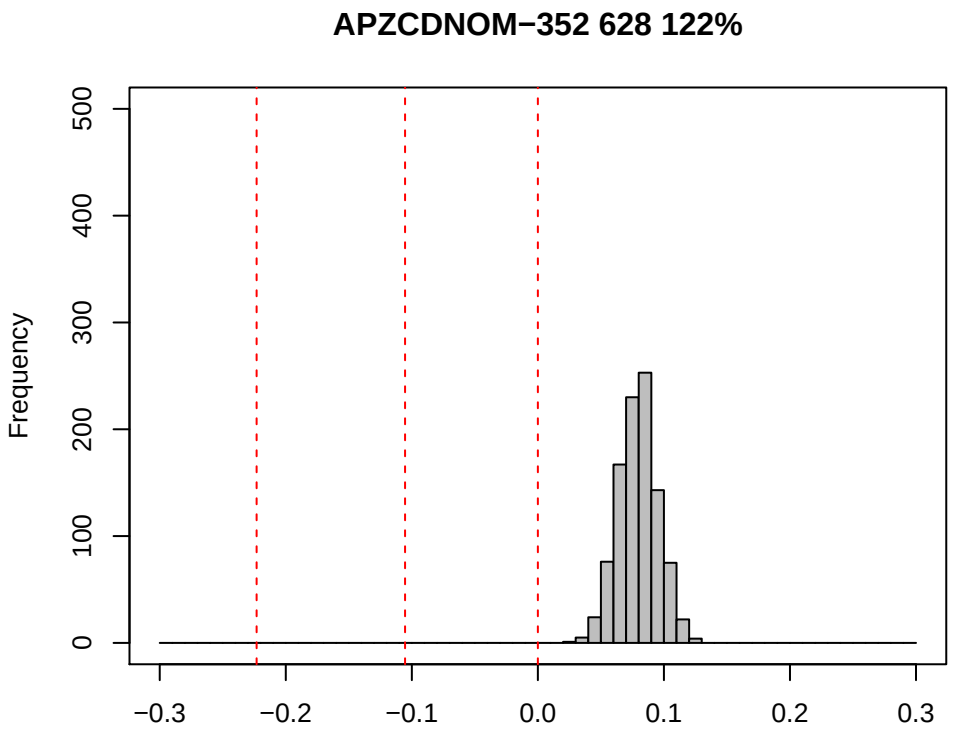

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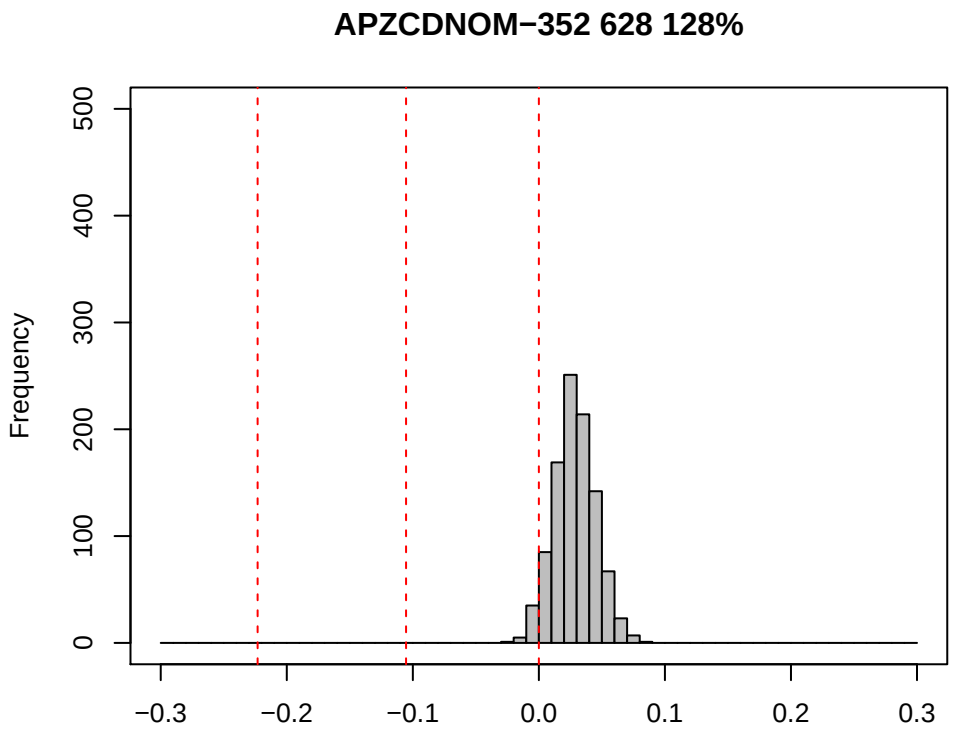

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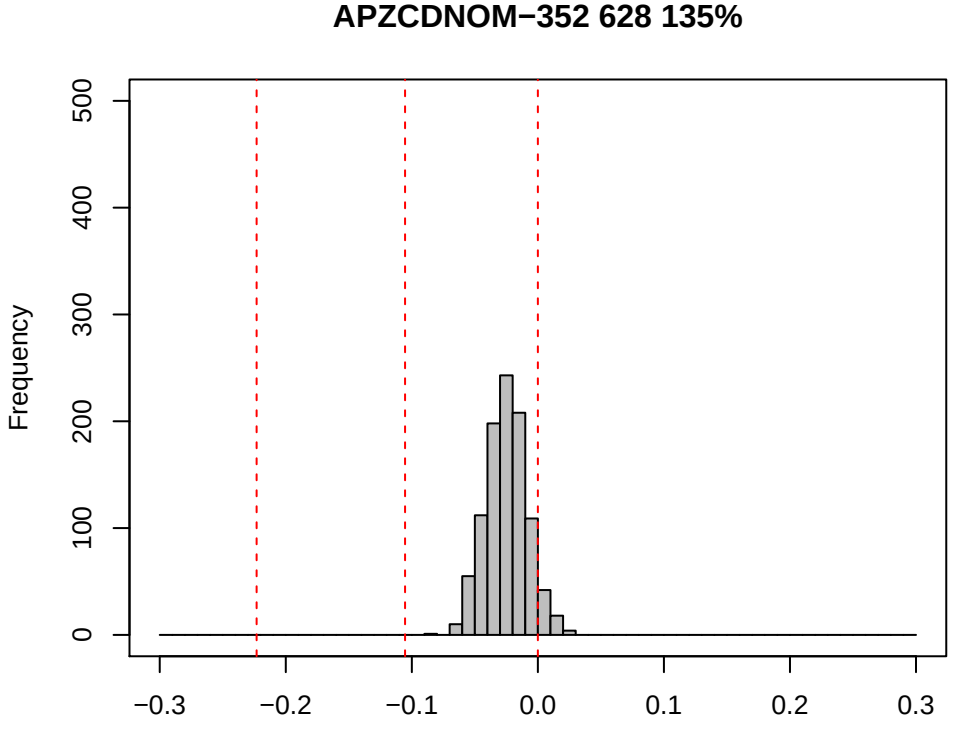

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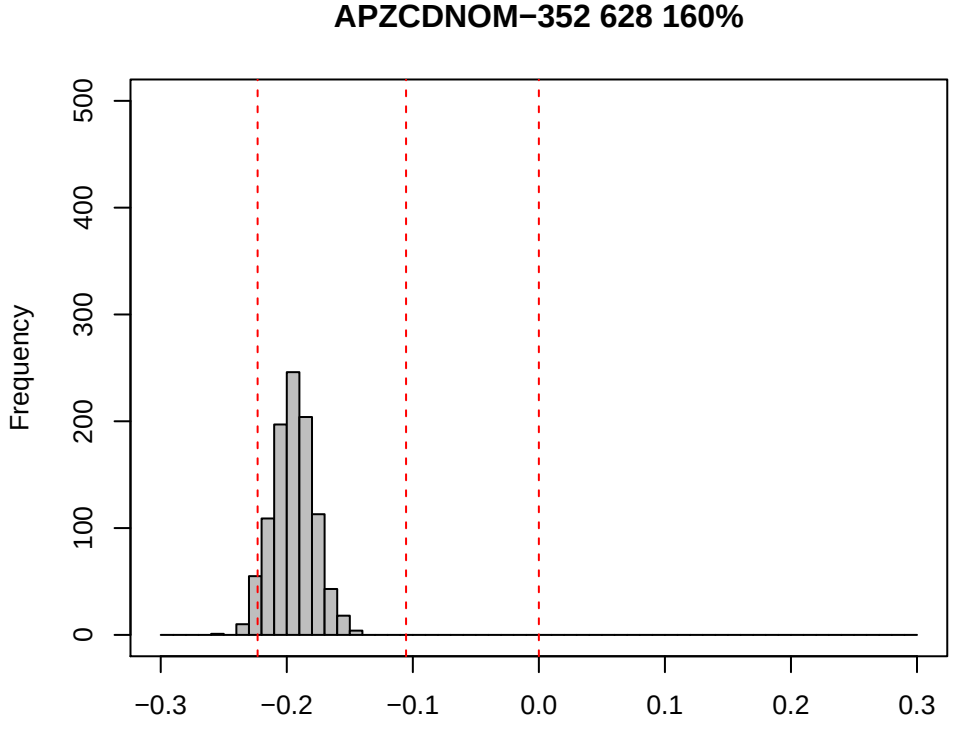

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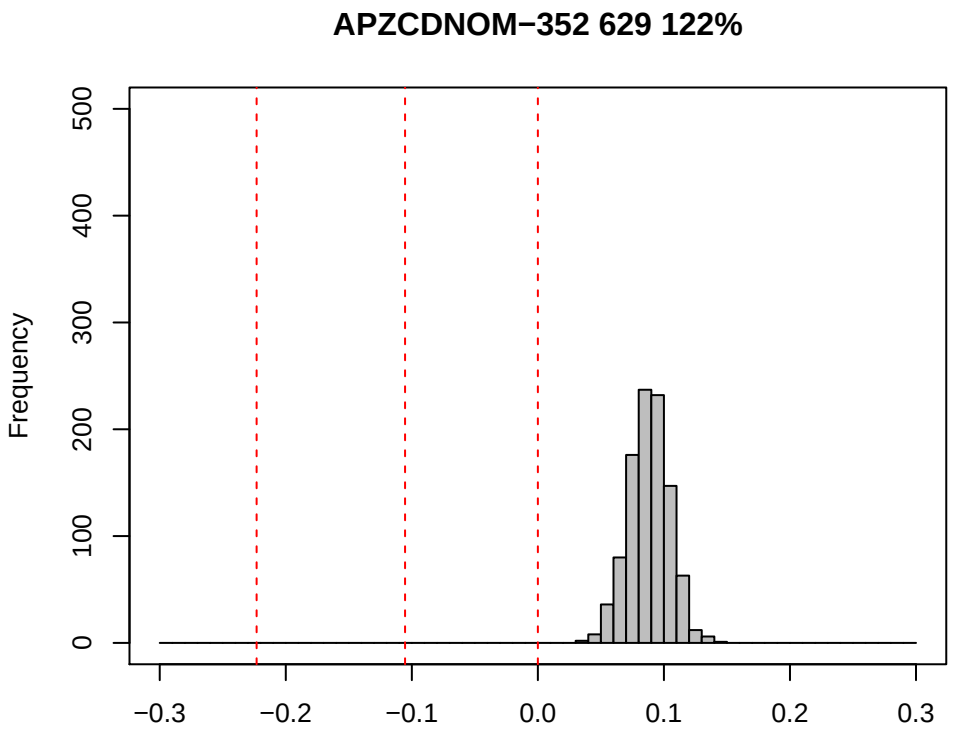

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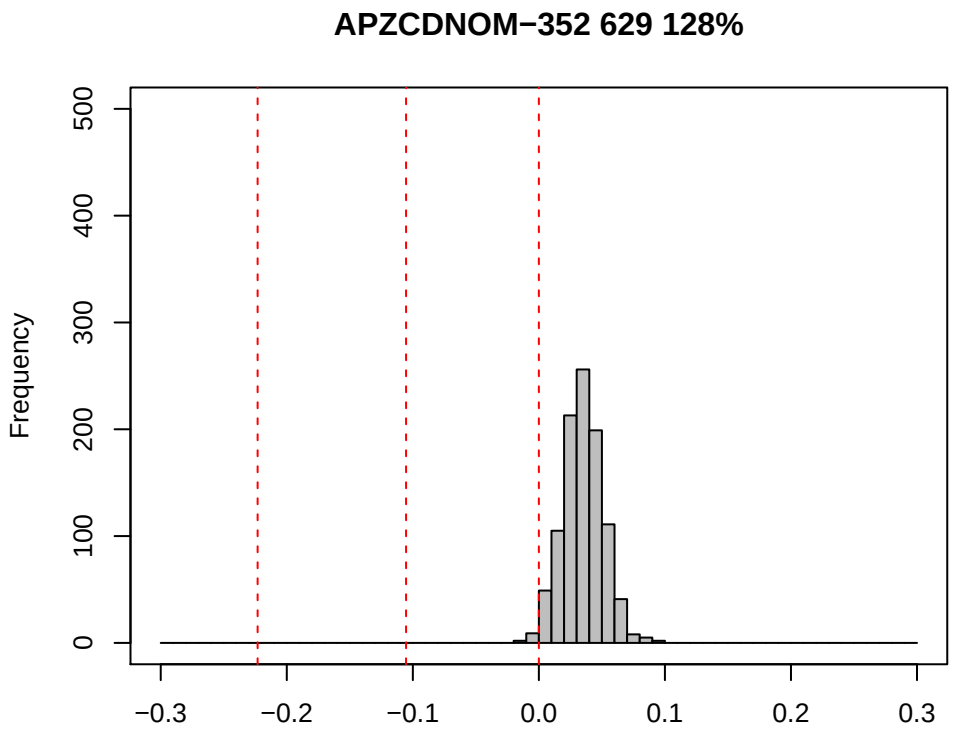

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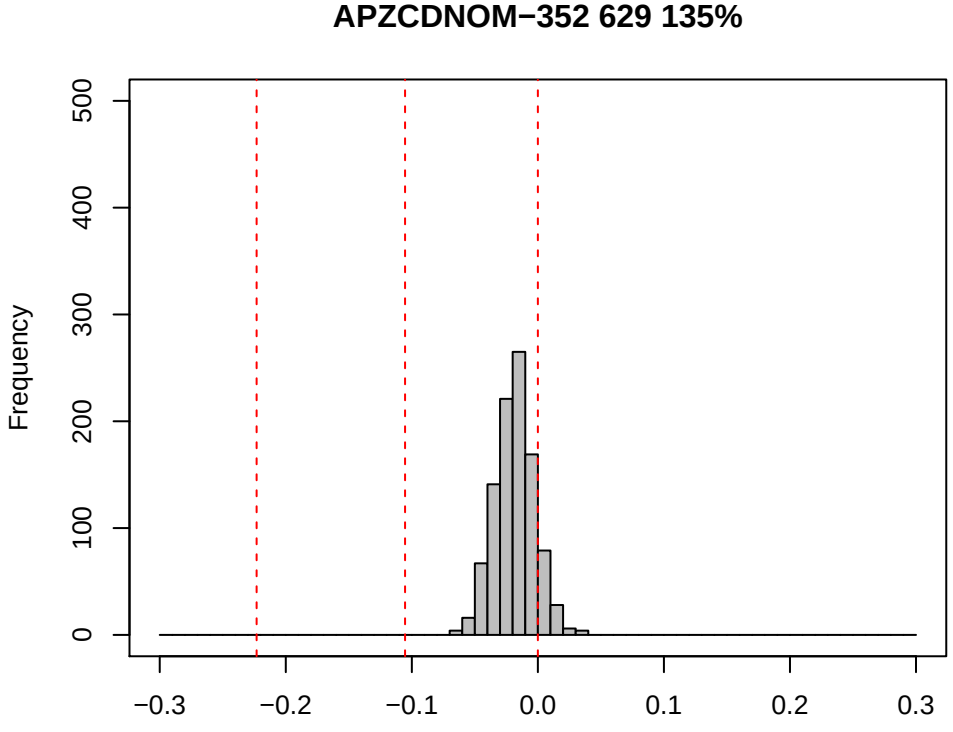

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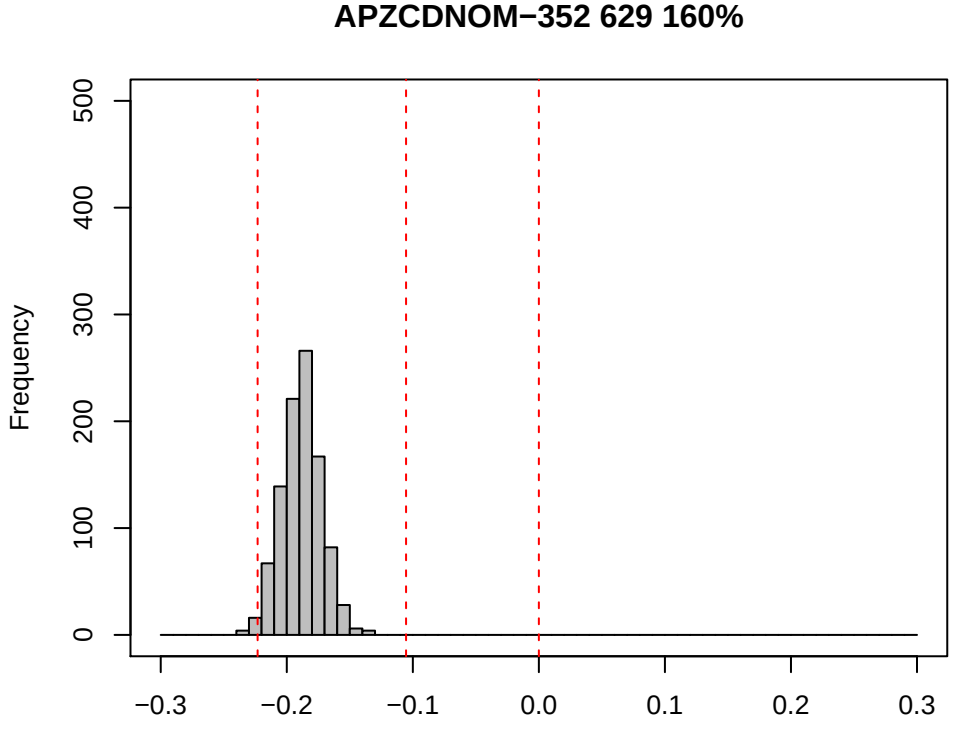

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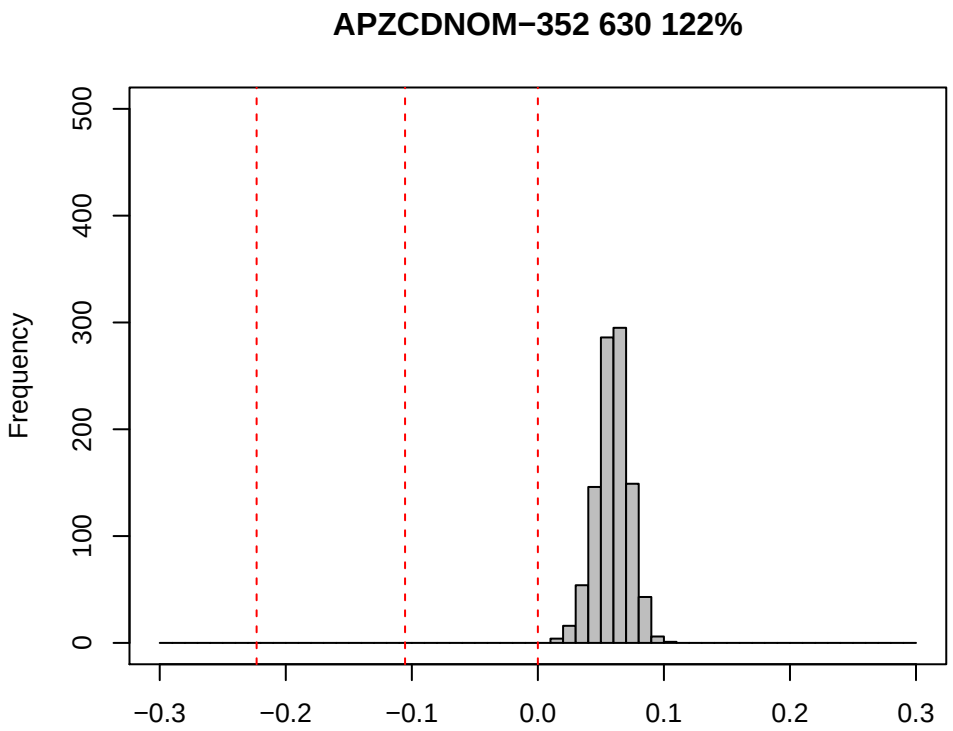

APZCDNOM−352 628 160%
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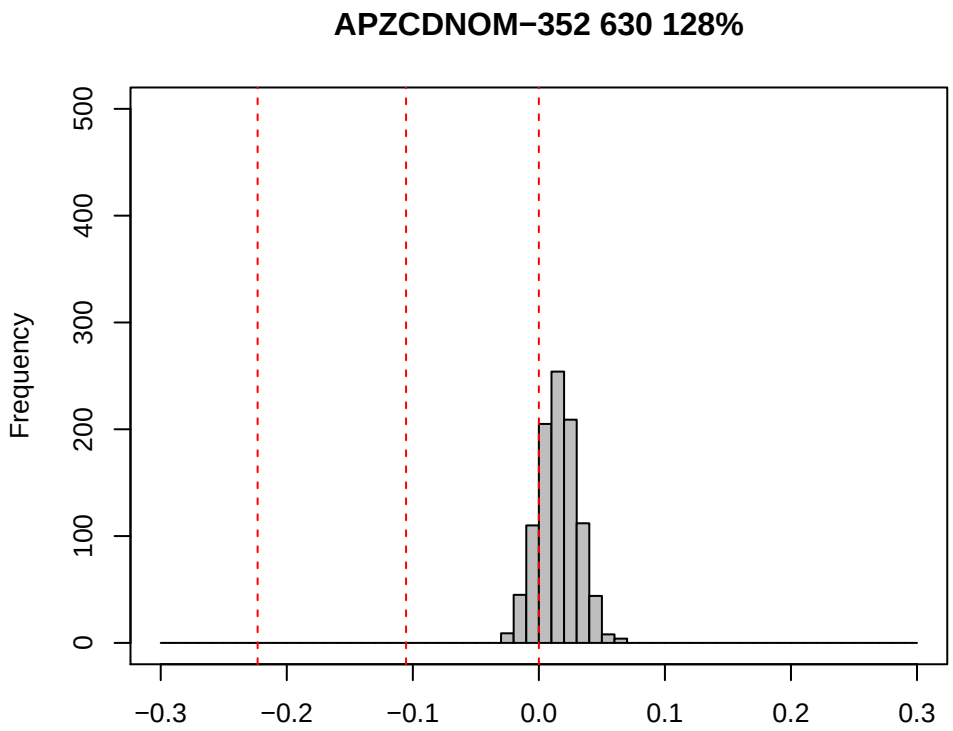

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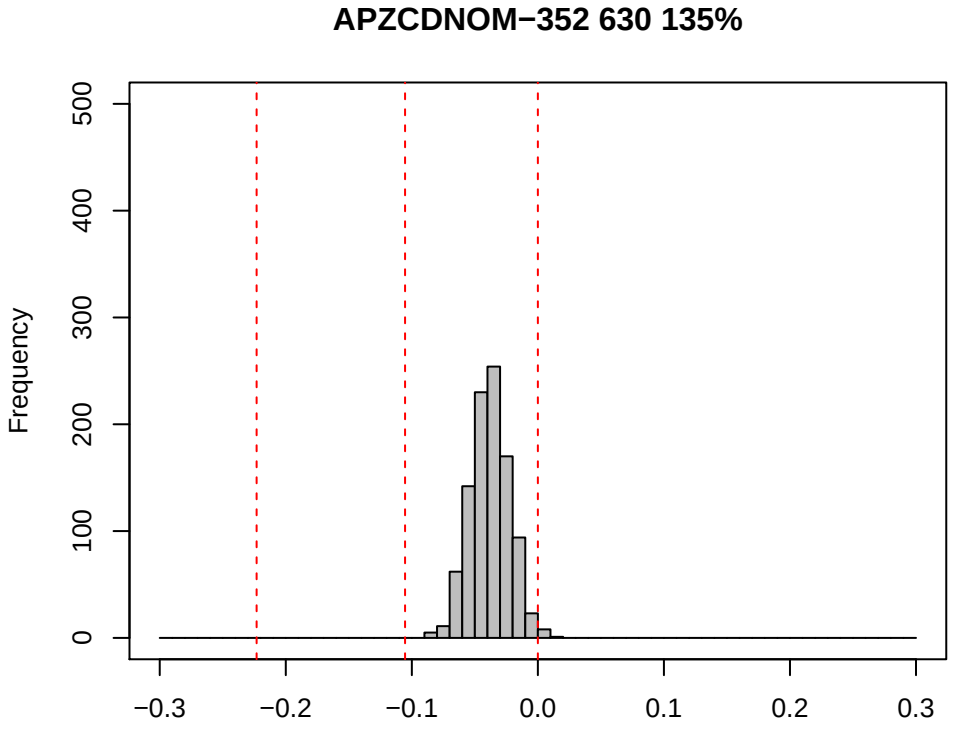

APZCDNOM−352 629 128%
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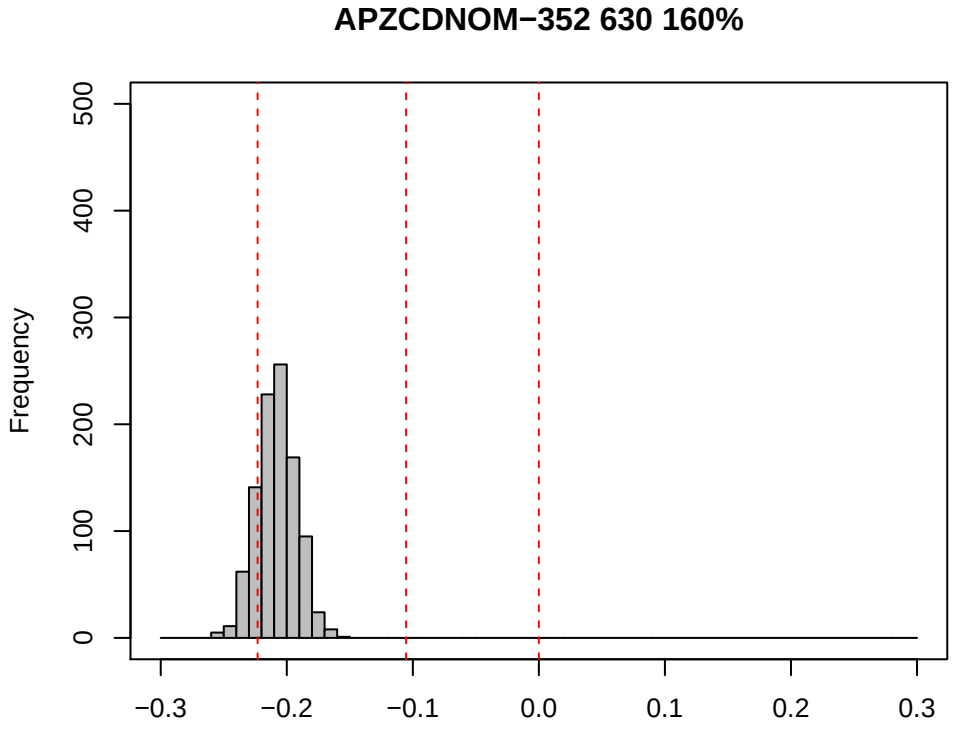

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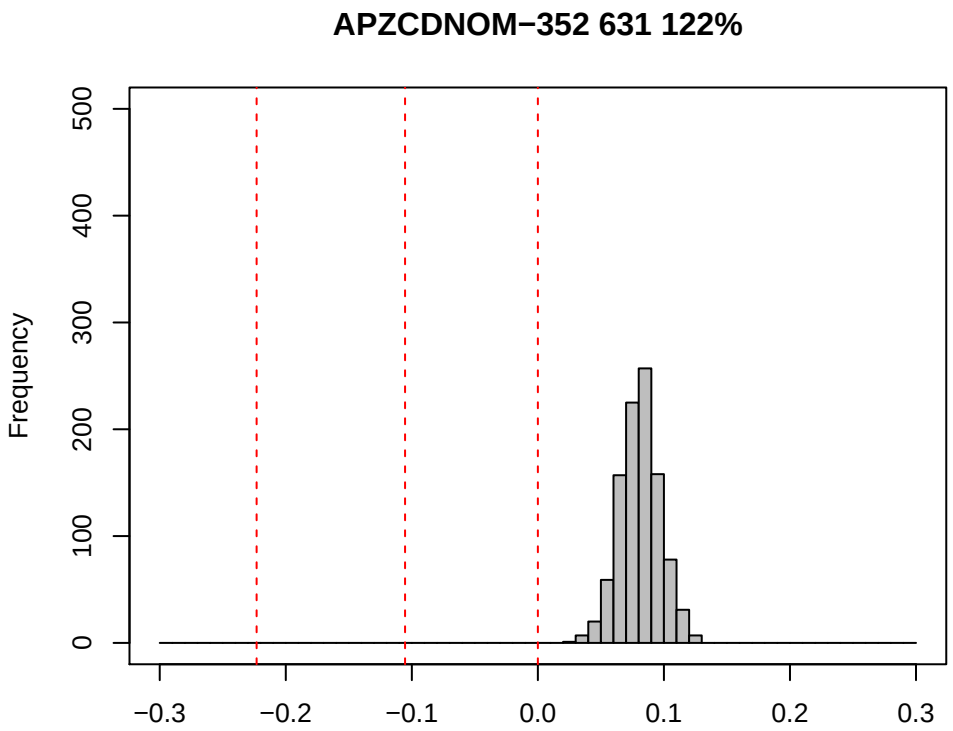

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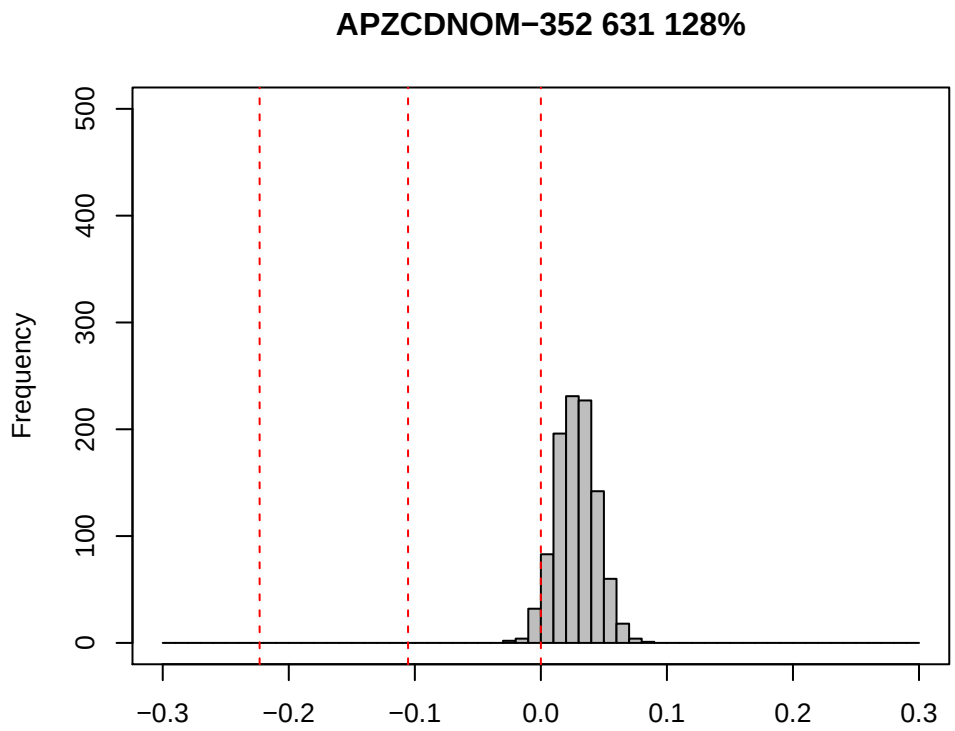

APZCDNOM−352 630 122%
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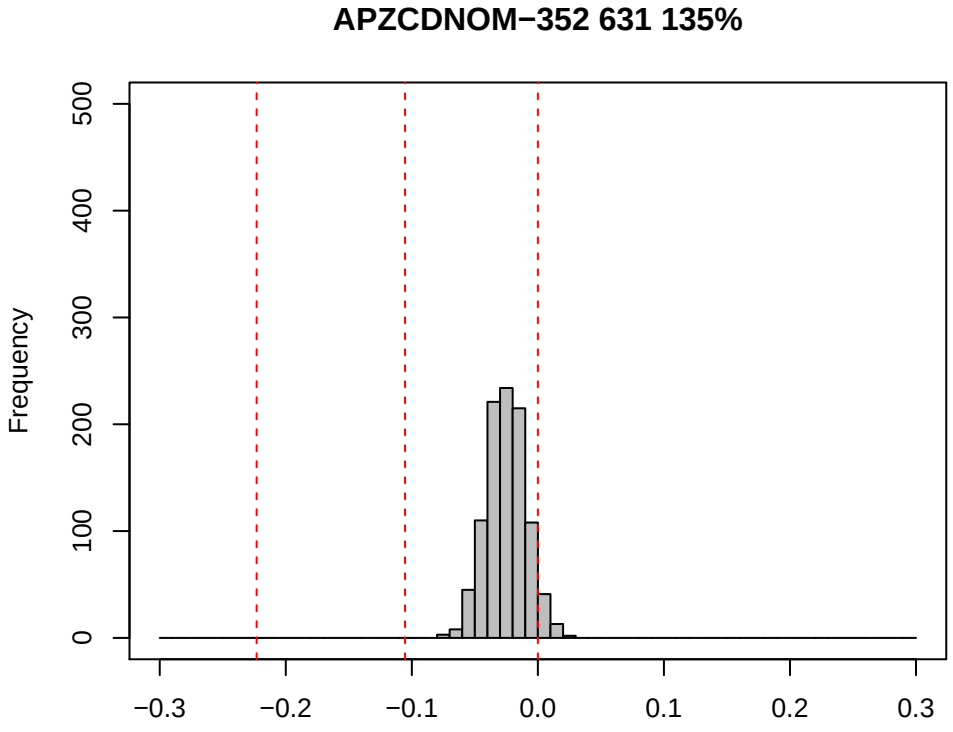

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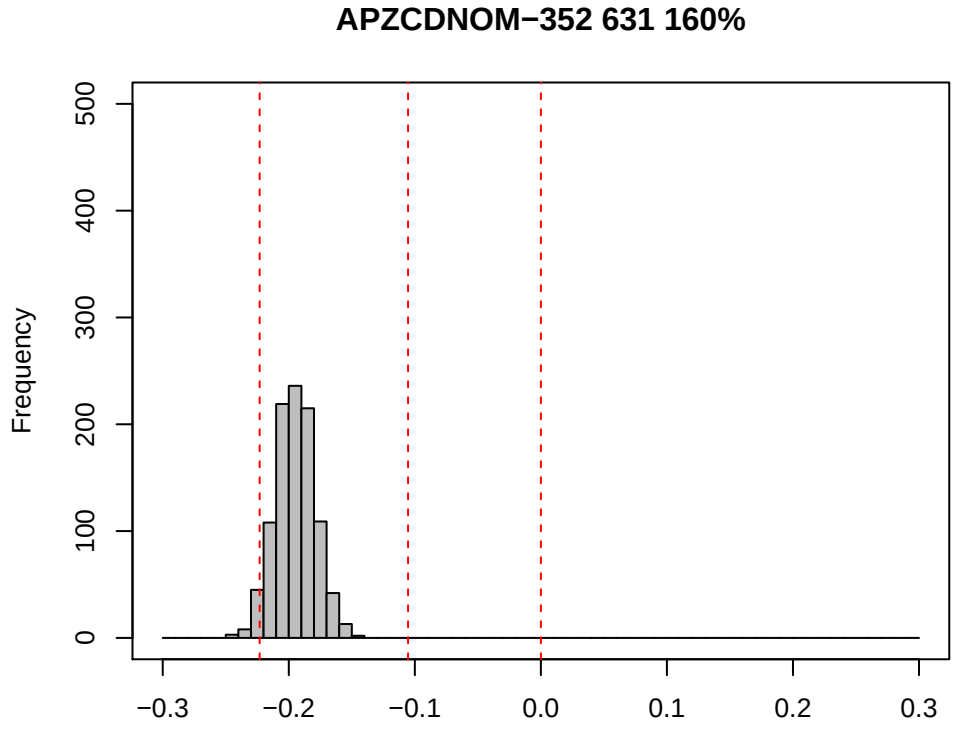

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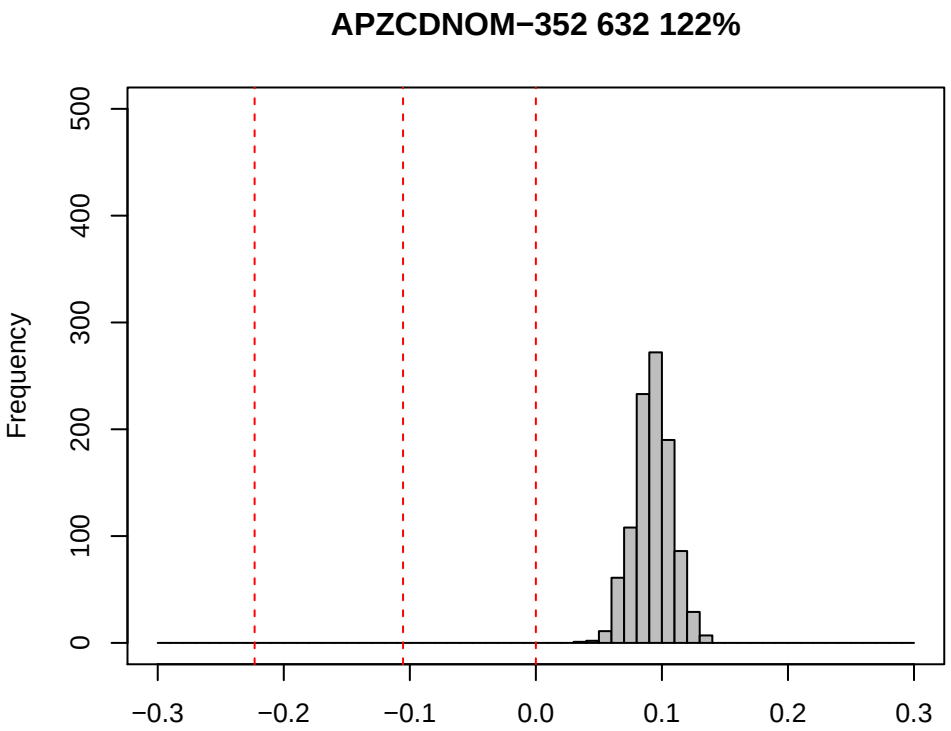

APZCDNOM−352 630 160%
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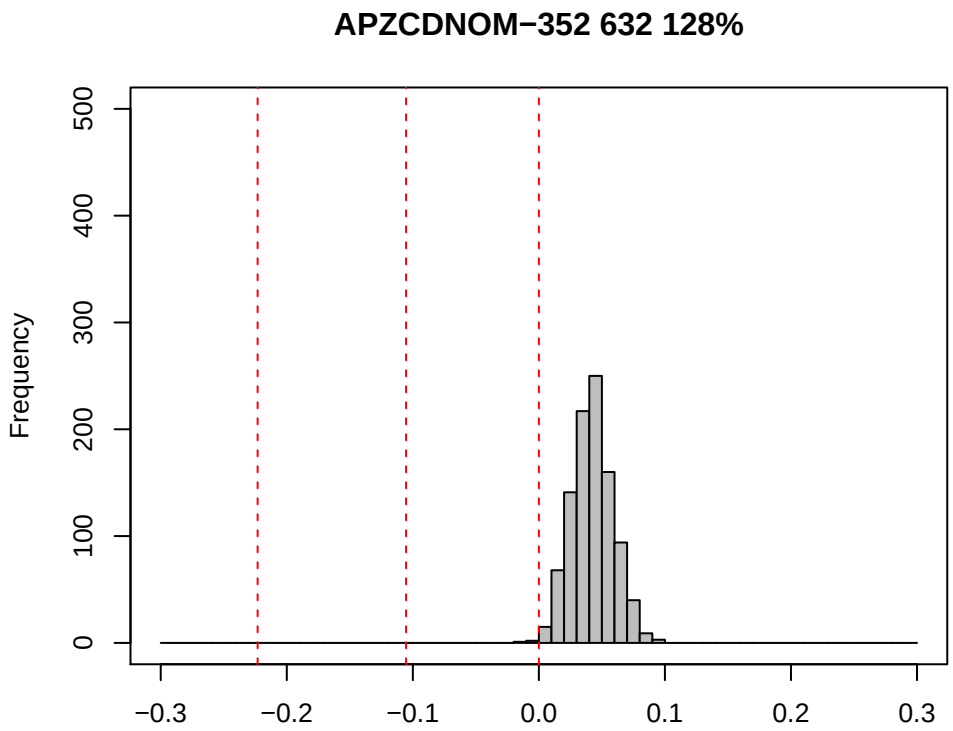

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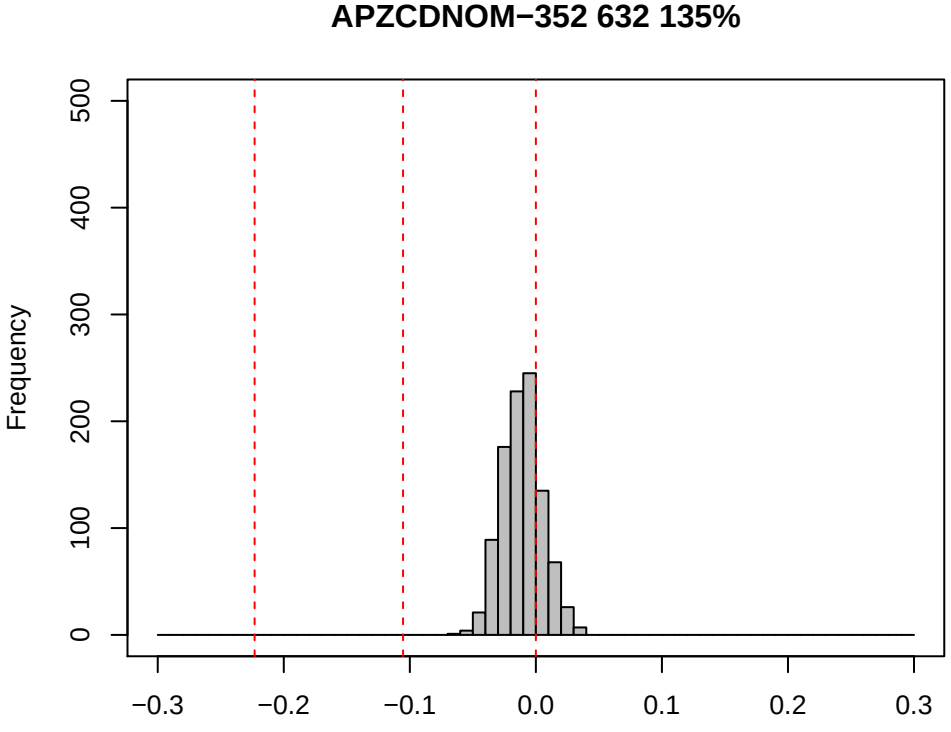

APZCDNOM−352 631 128%
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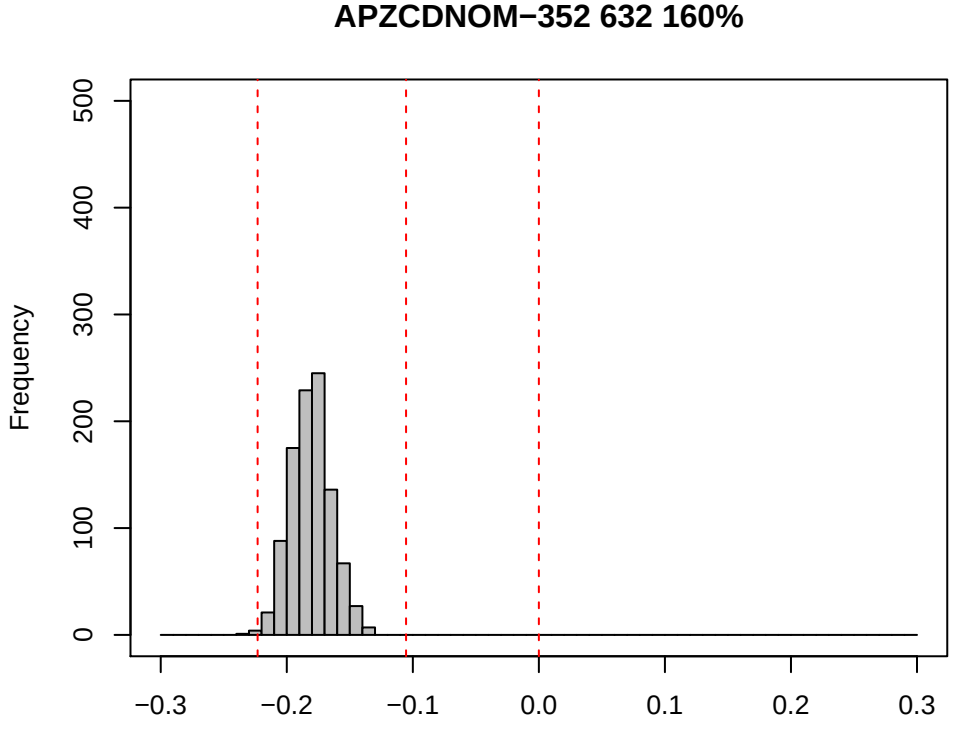

APZCDNOM−352 631 135%
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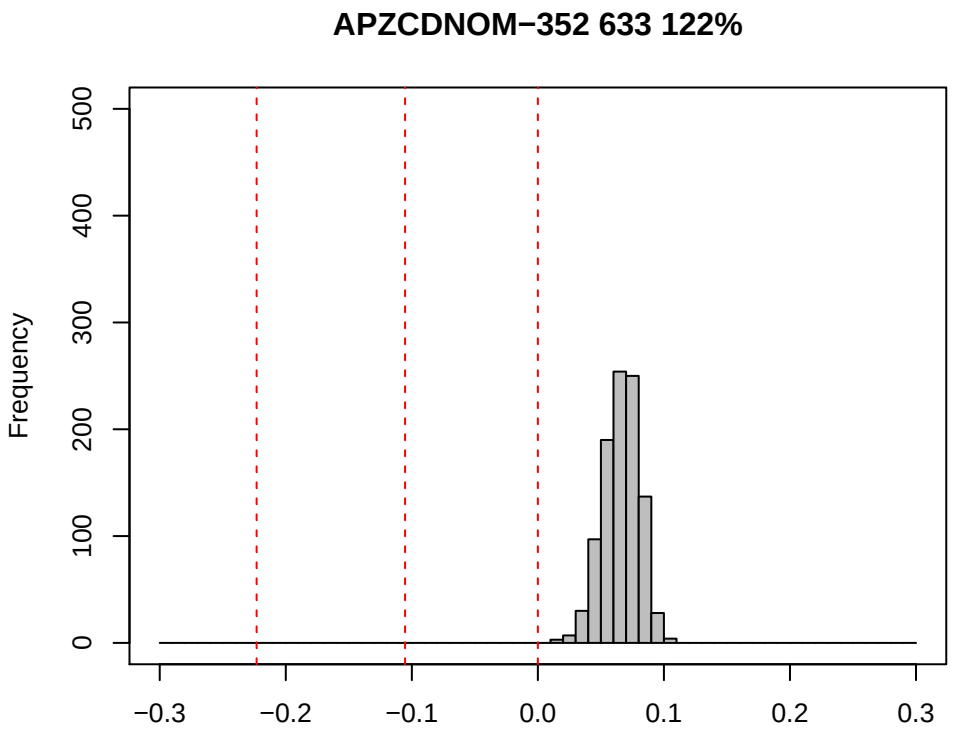

APZCDNOM−352 631 160%
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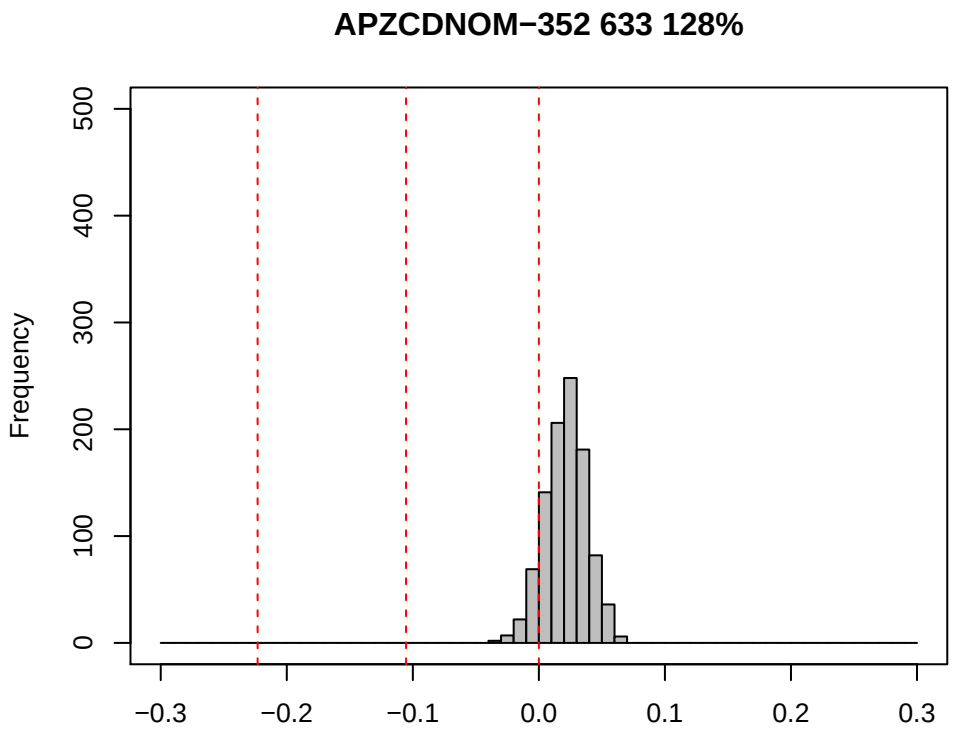

APZCDNOM−352 632 122%
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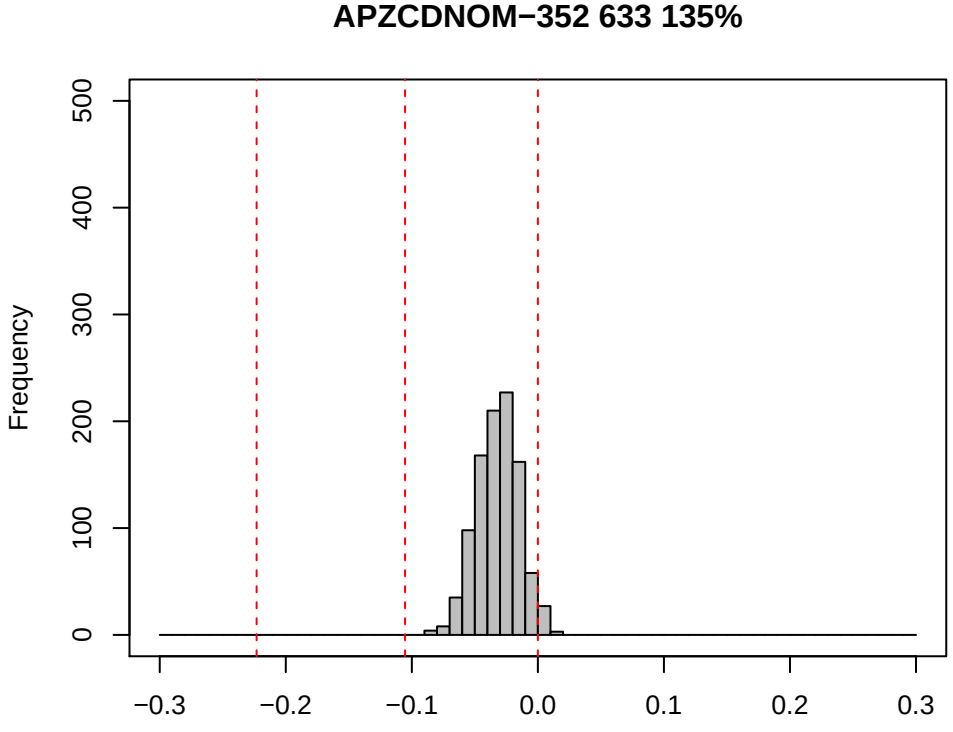

APZCDNOM−352 632 128%
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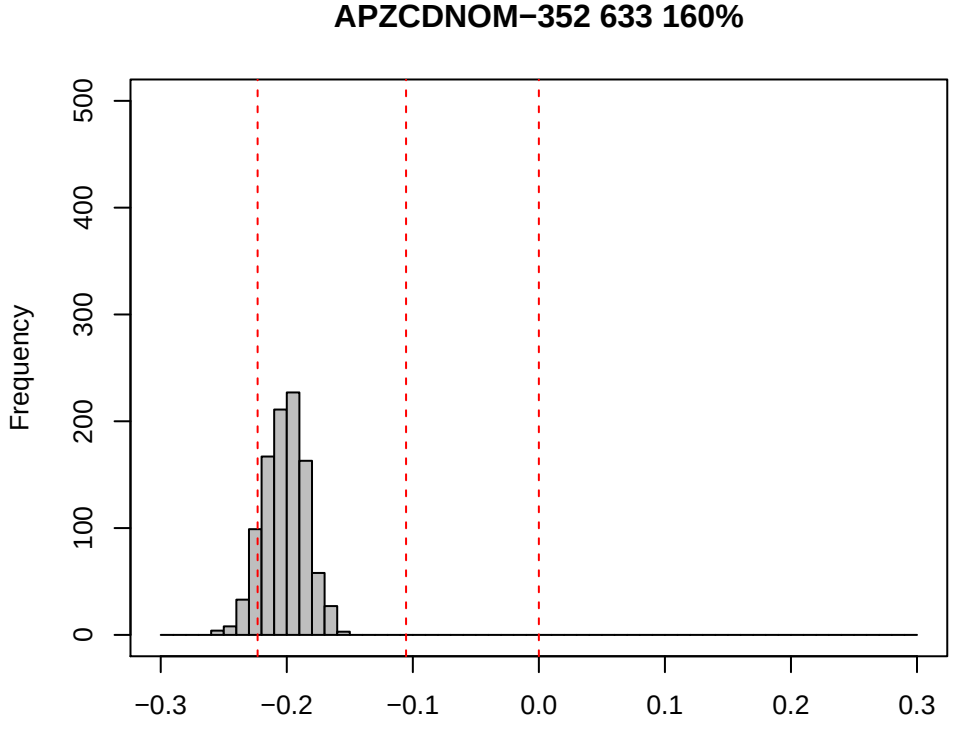

APZCDNOM−352 632 135%
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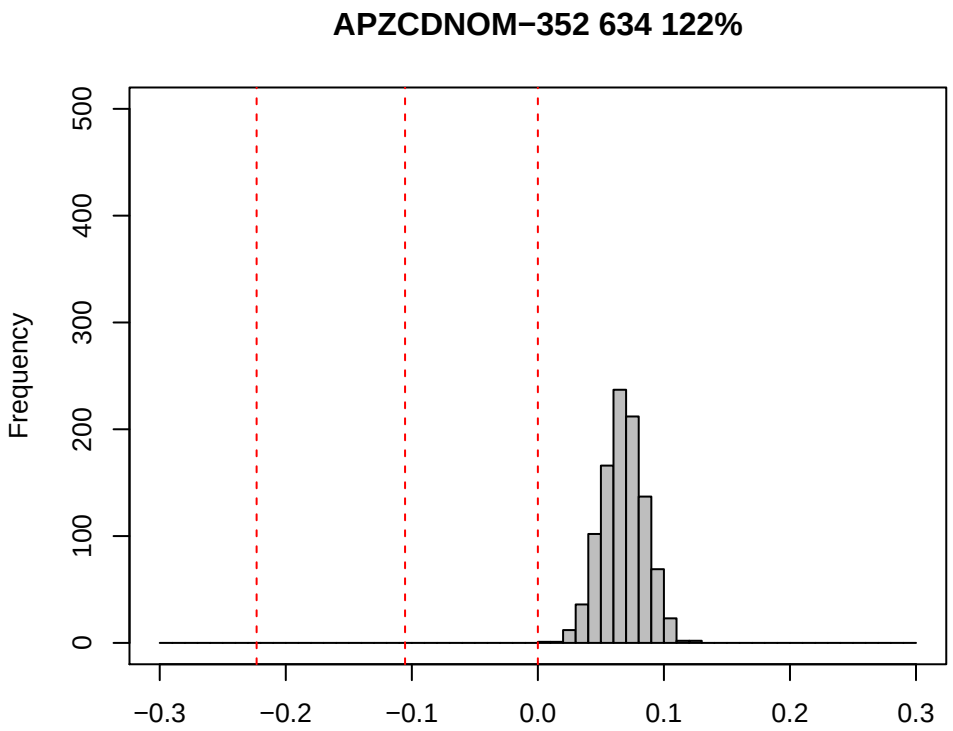

APZCDNOM−352 632 160%
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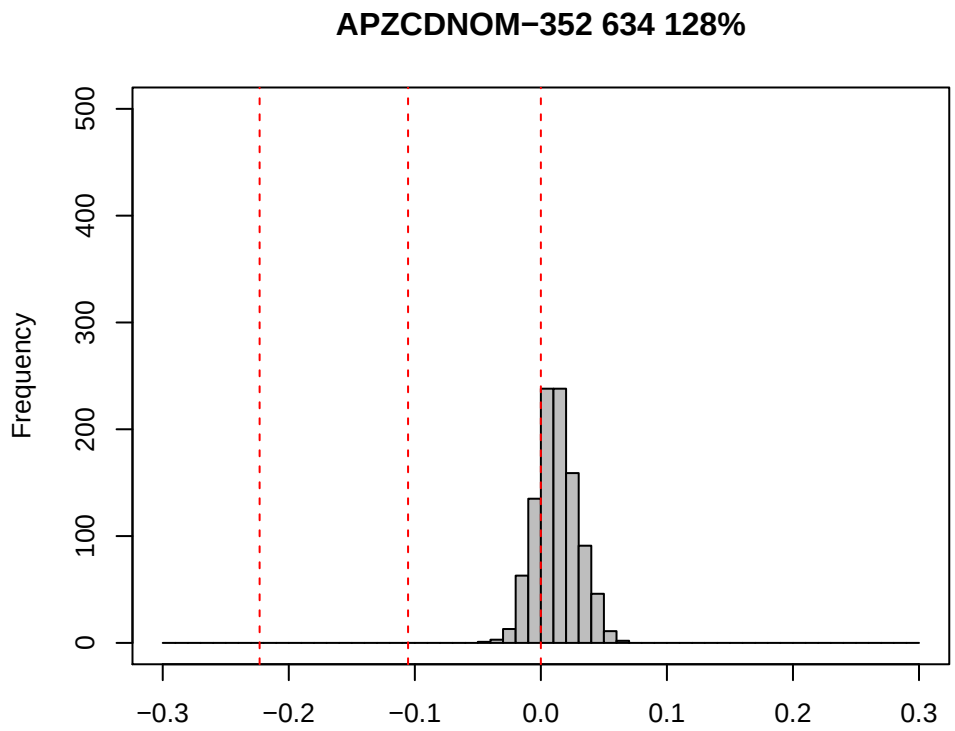

APZCDNOM−352 633 122%
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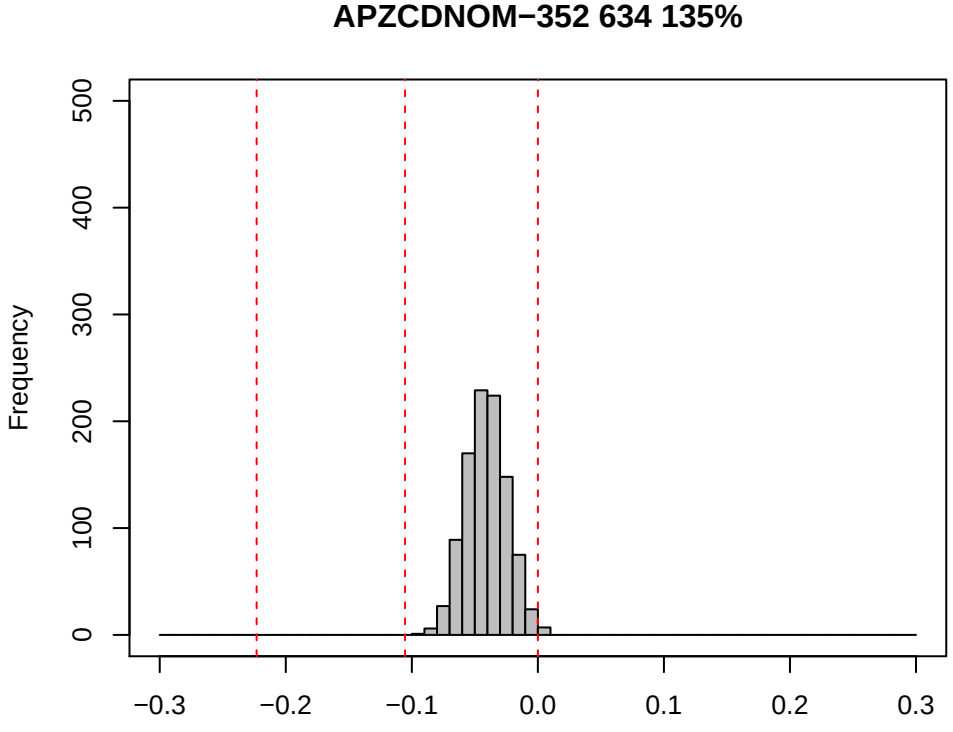

APZCDNOM−352 633 128%
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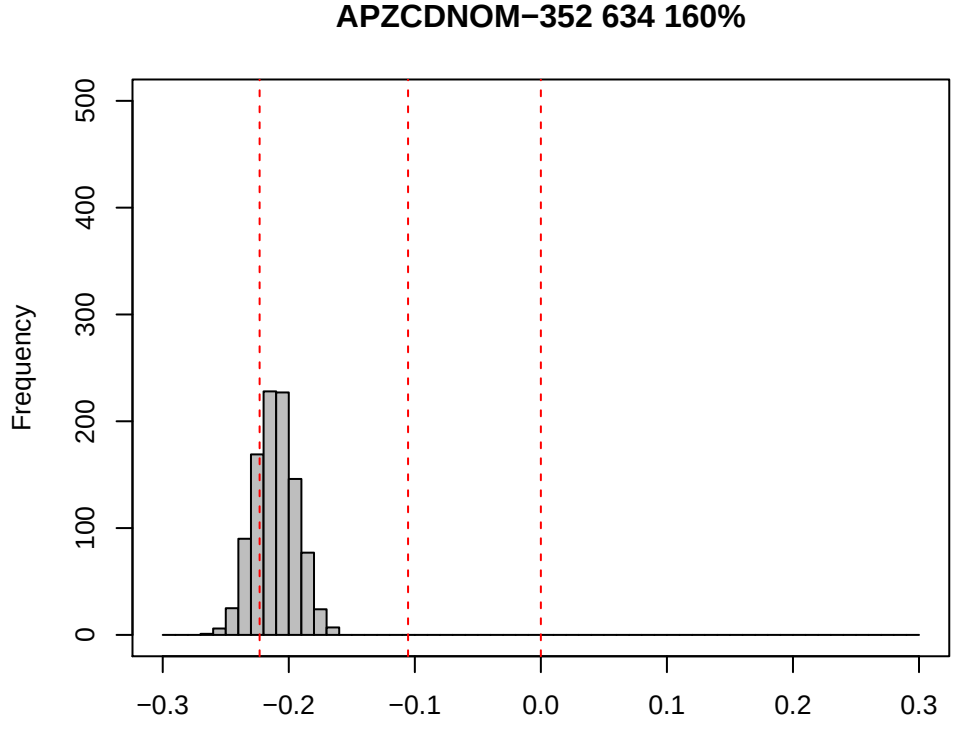

APZCDNOM−352 633 135%
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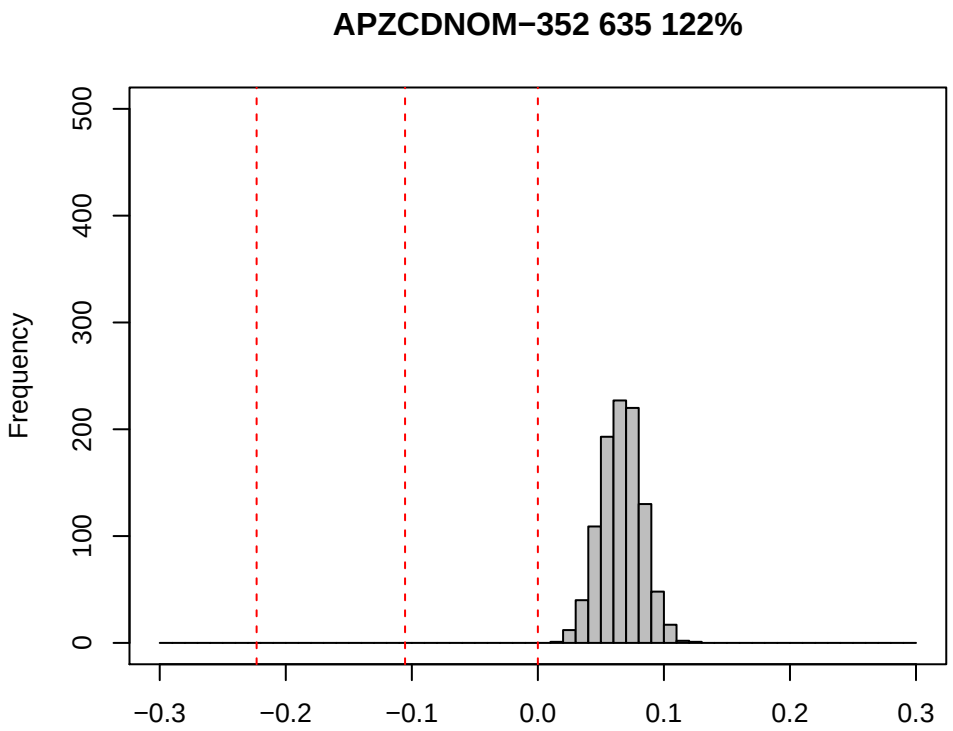

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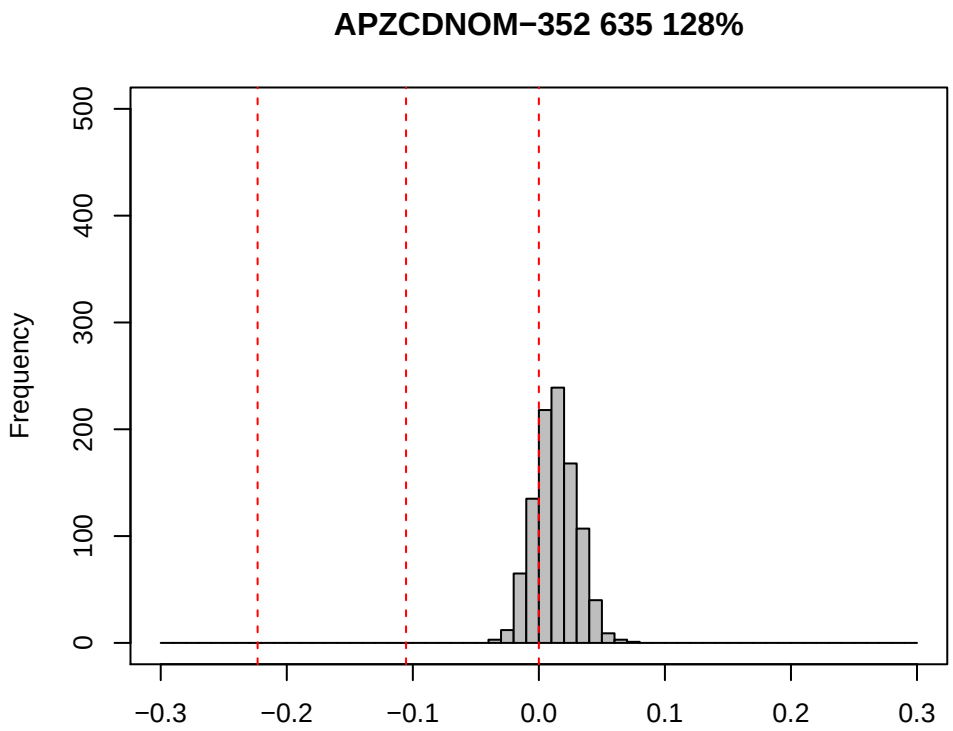

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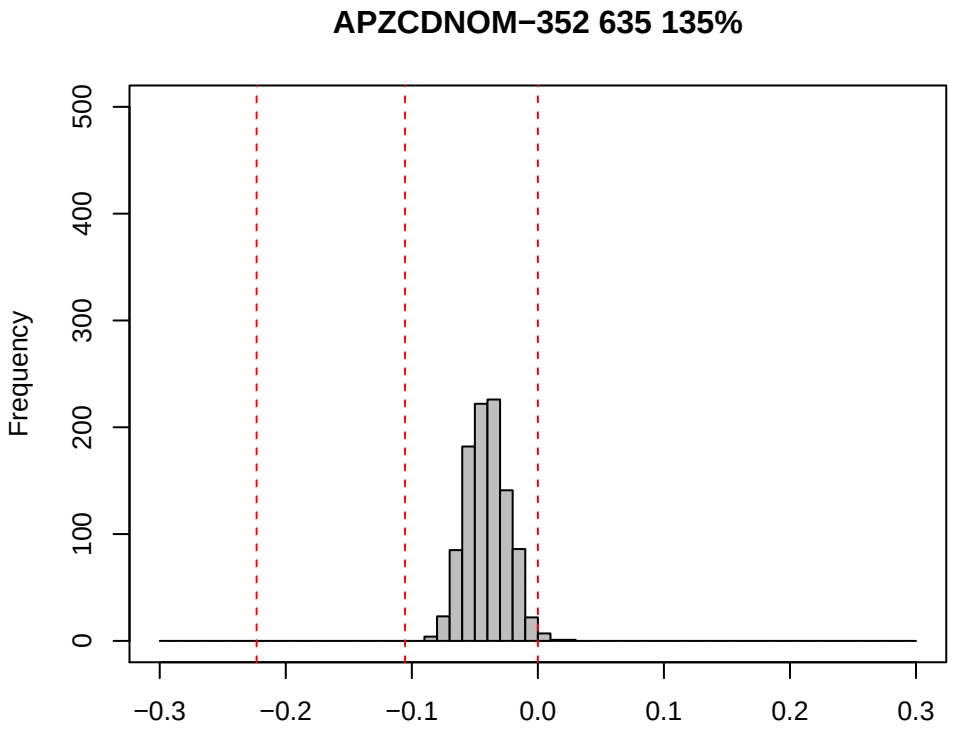

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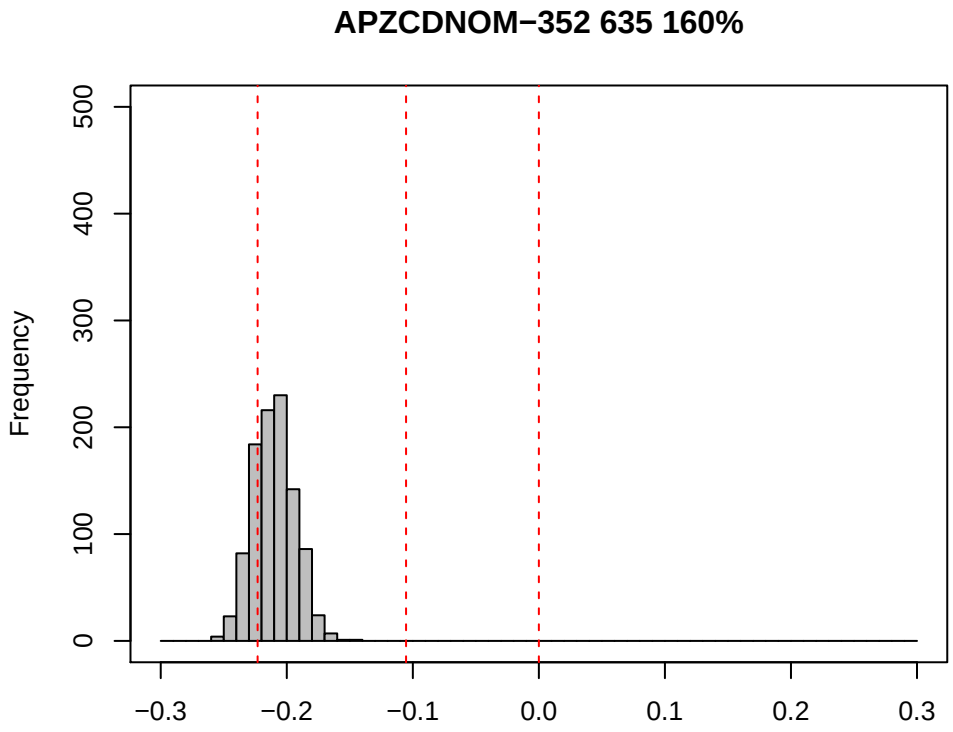

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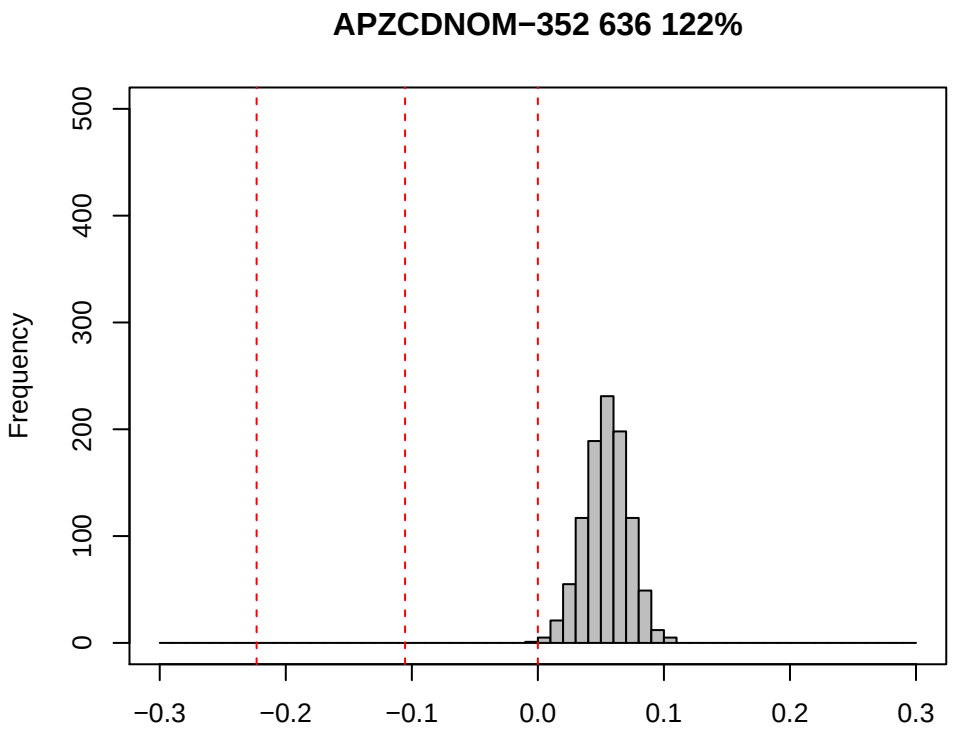

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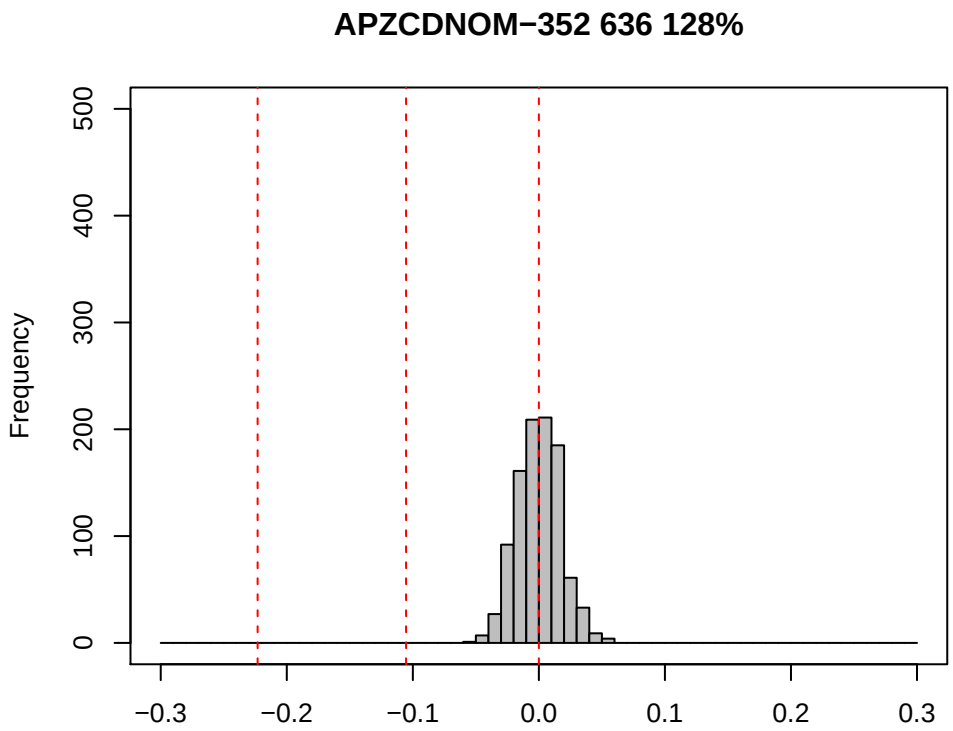

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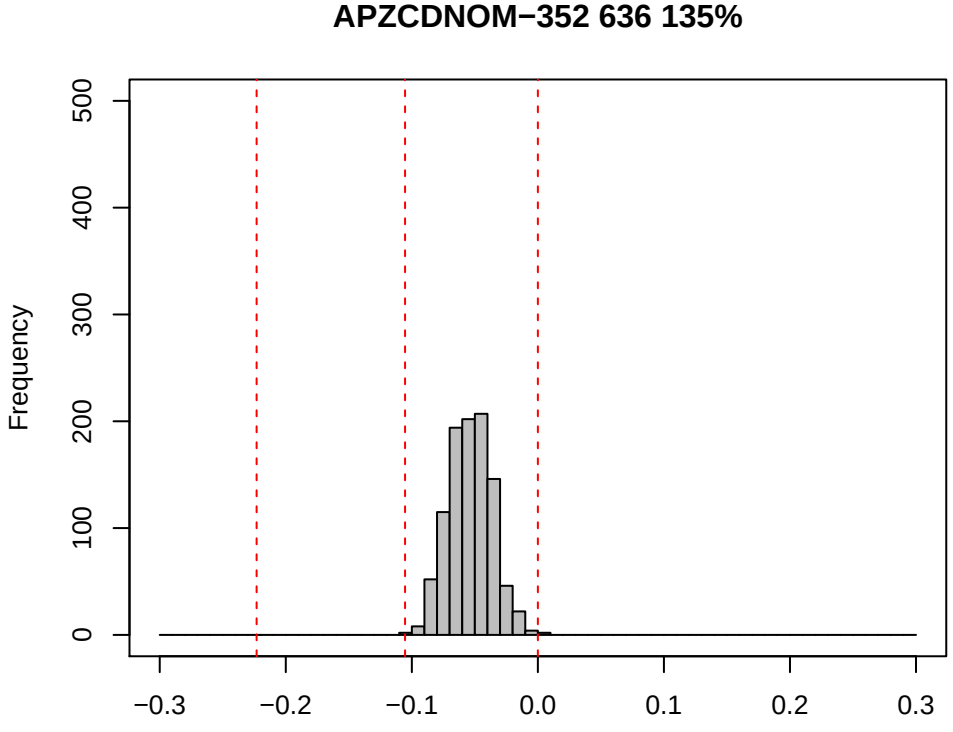

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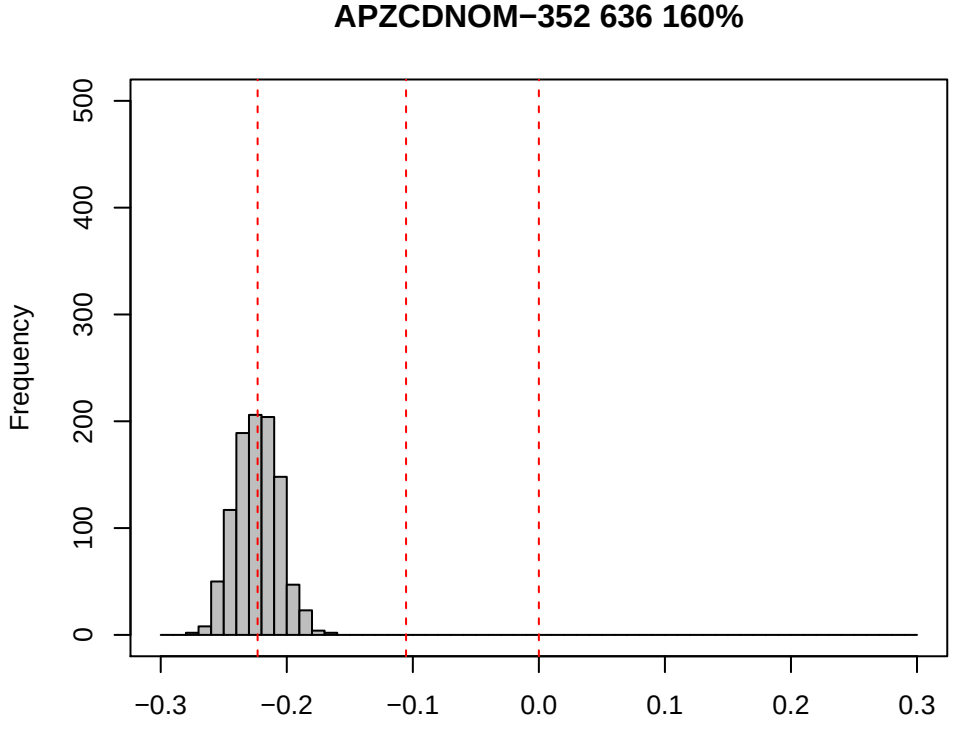

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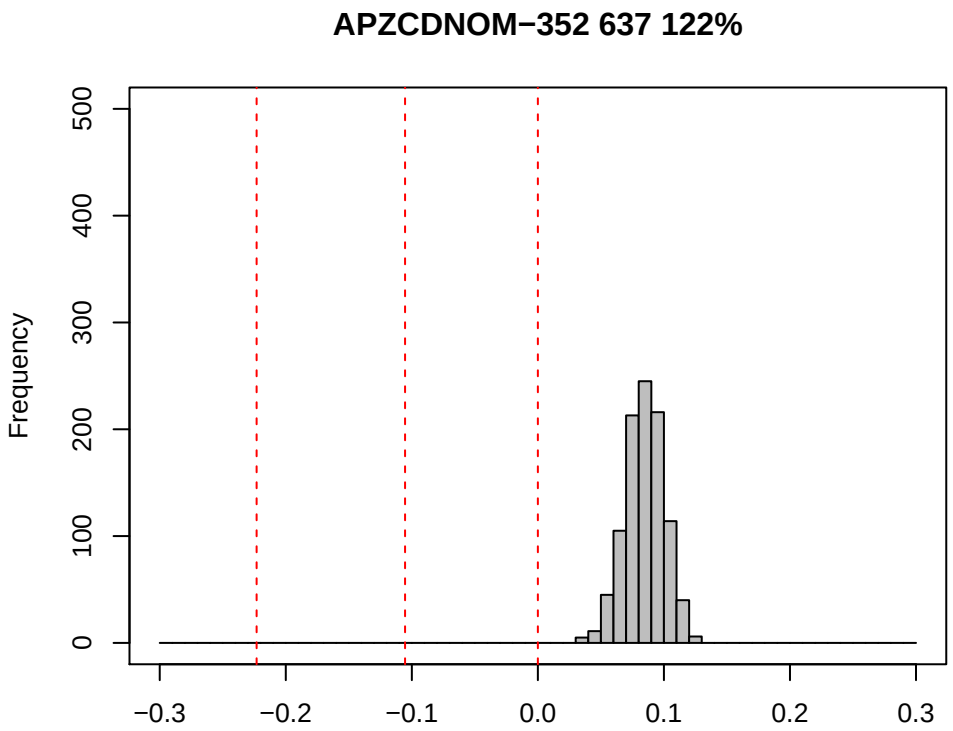

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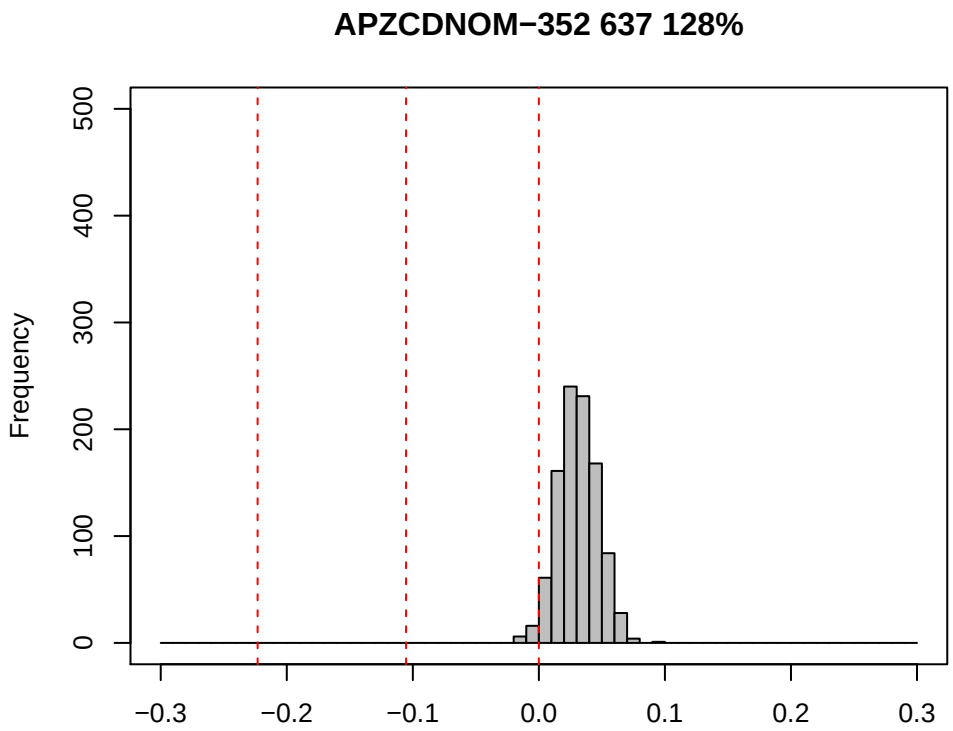

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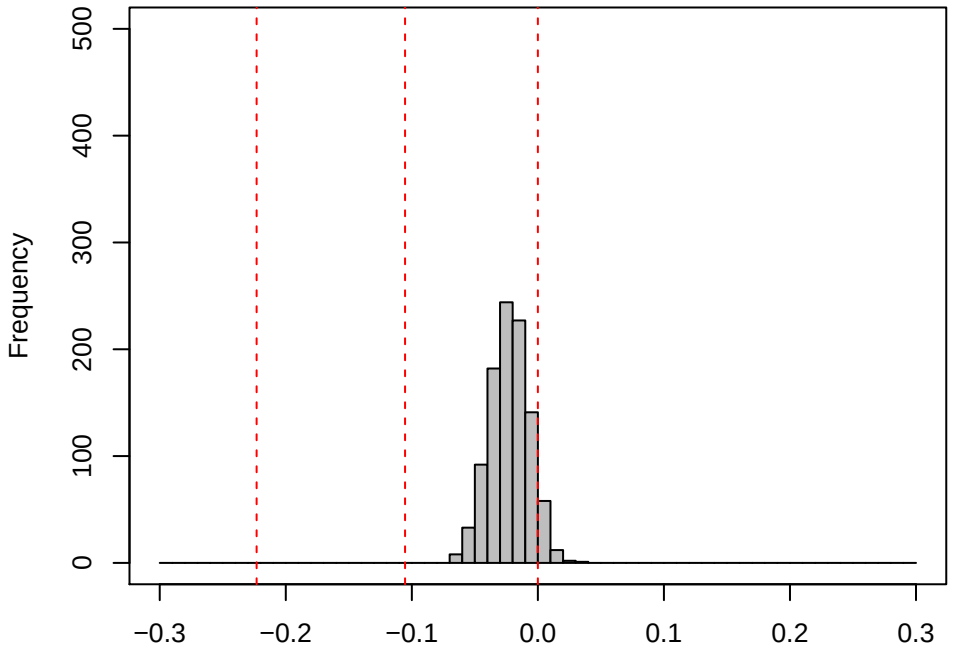

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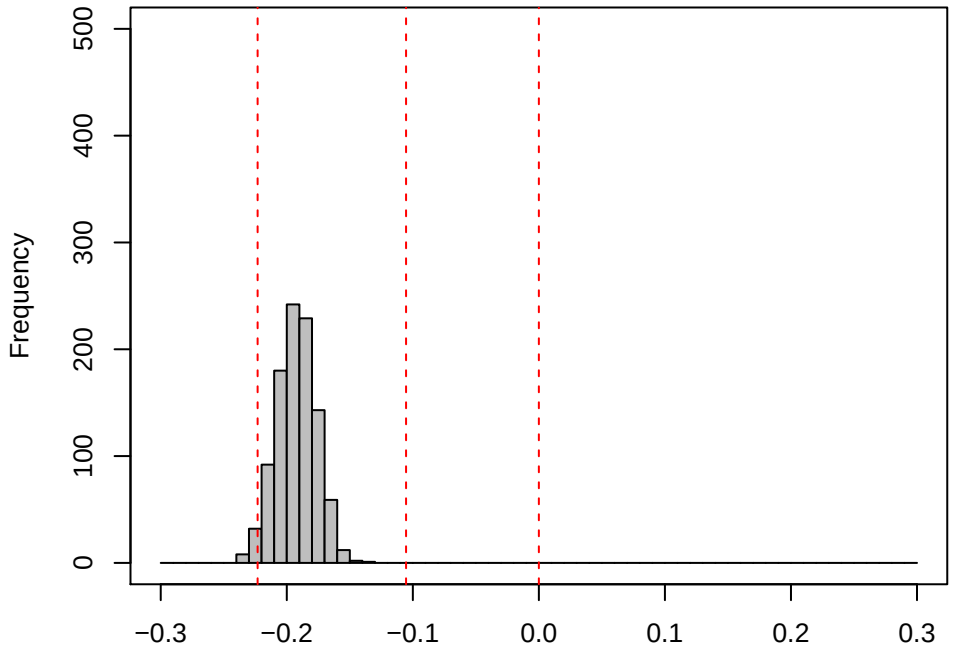

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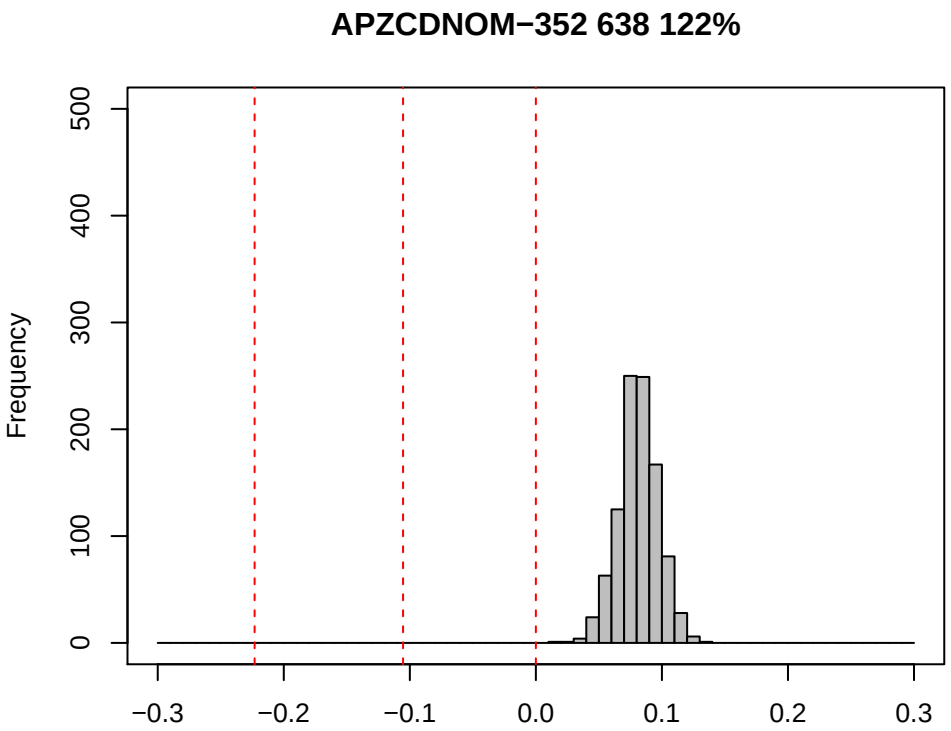

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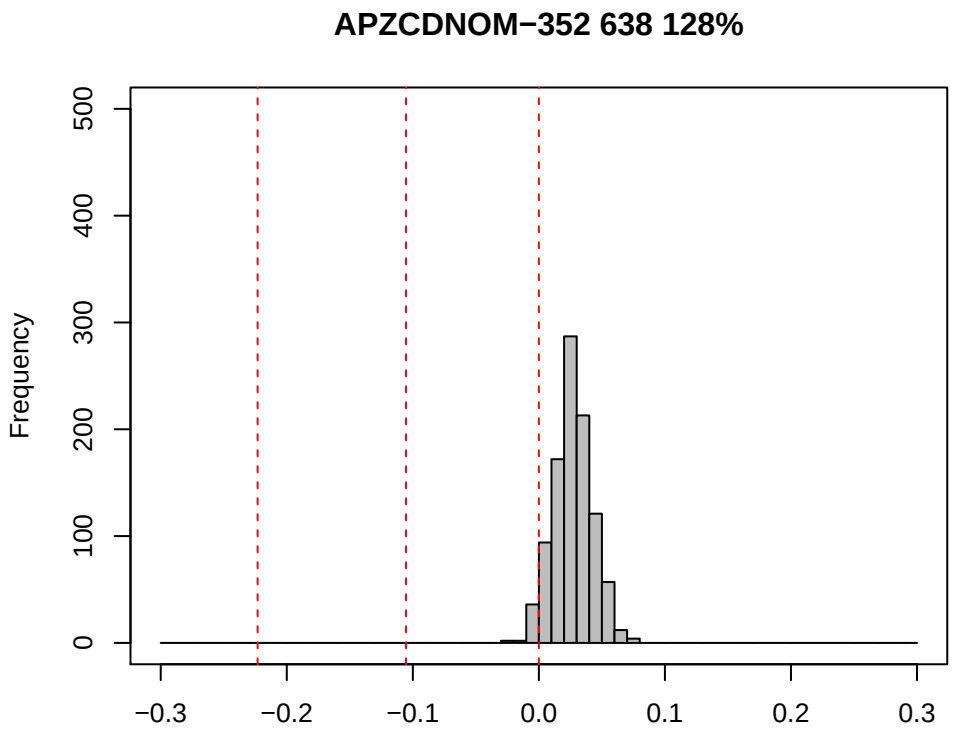

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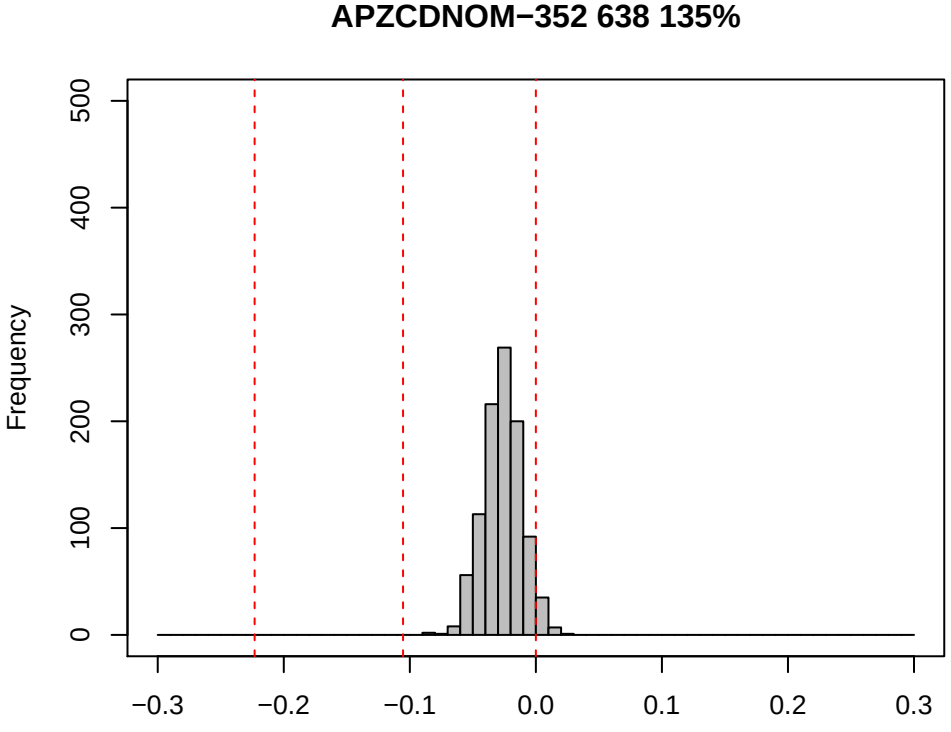

APZCDNOM−352 637 128%
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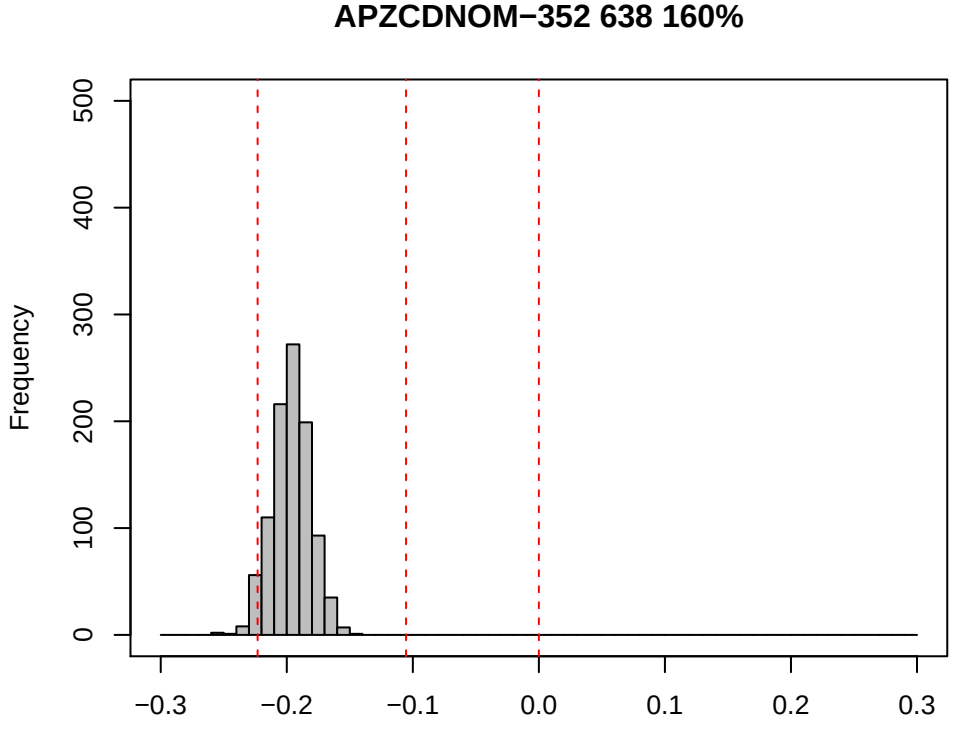

APZCDNOM−352 637 135%
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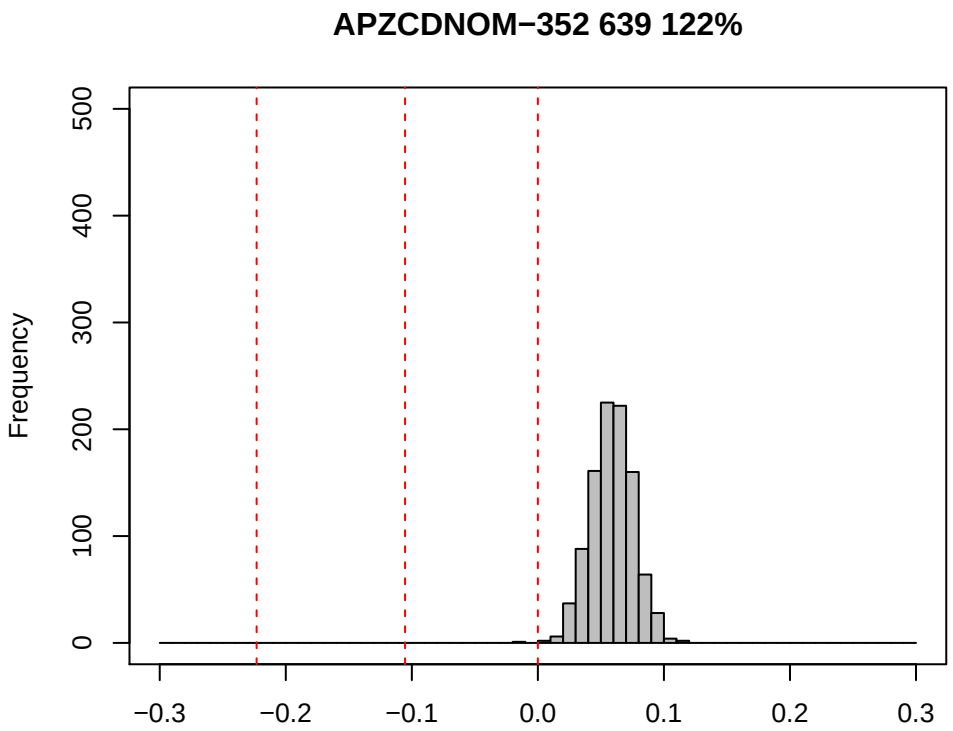

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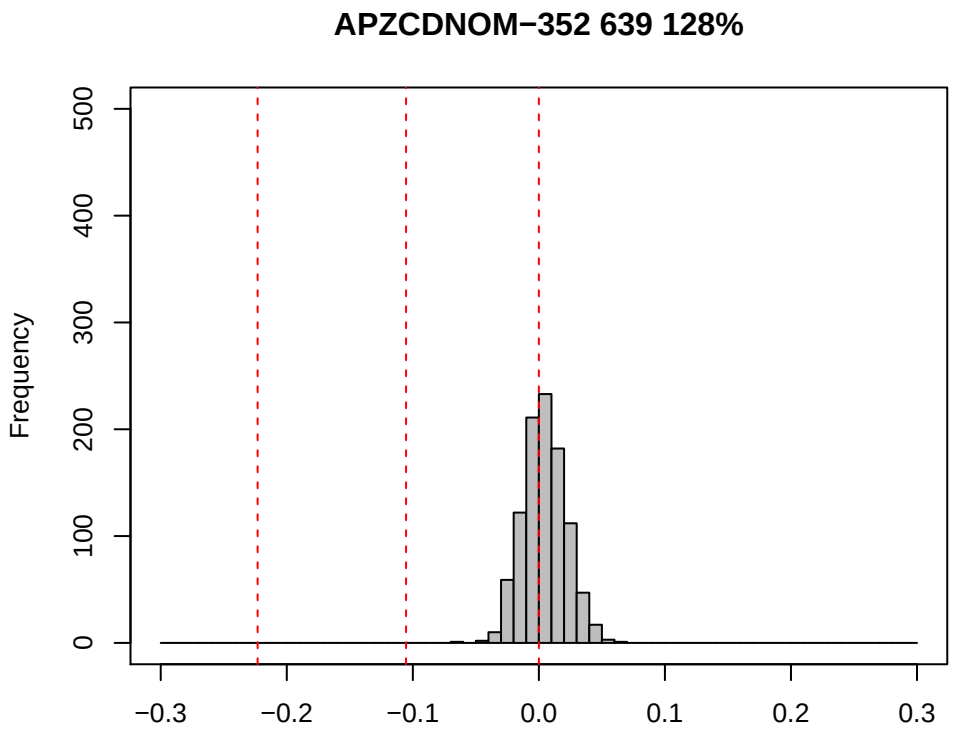

APZCDNOM−352 638 122%
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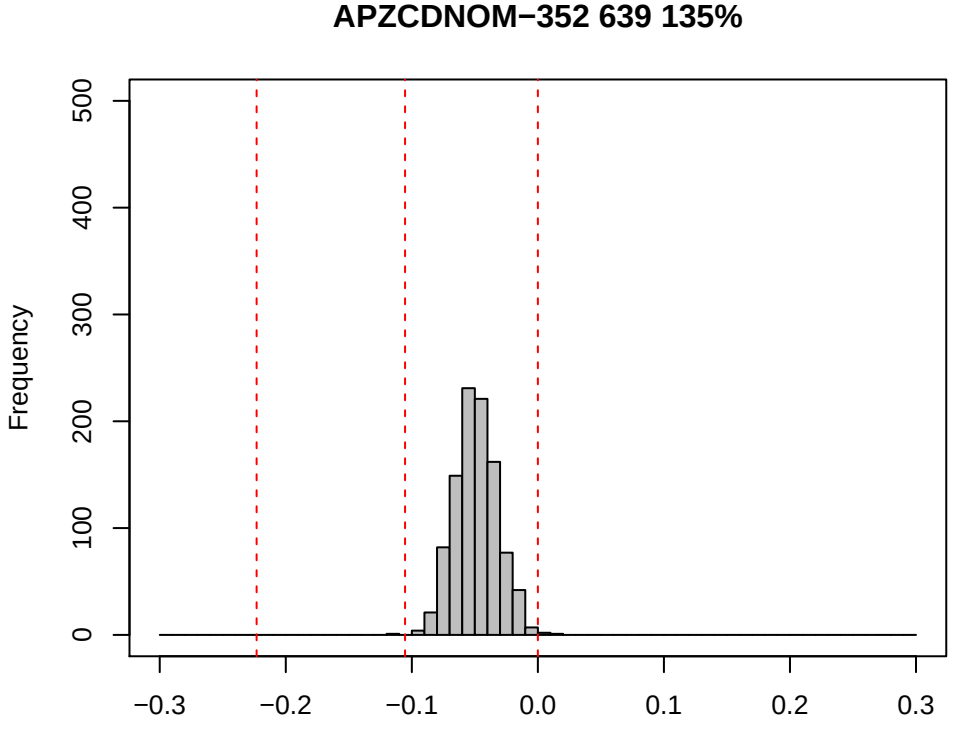

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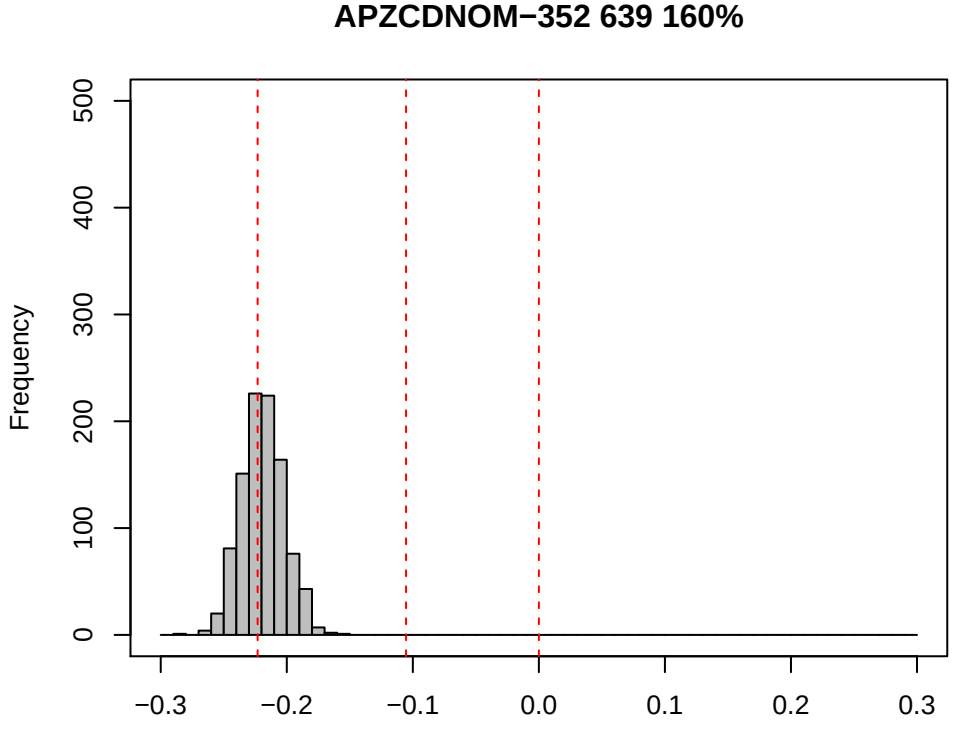

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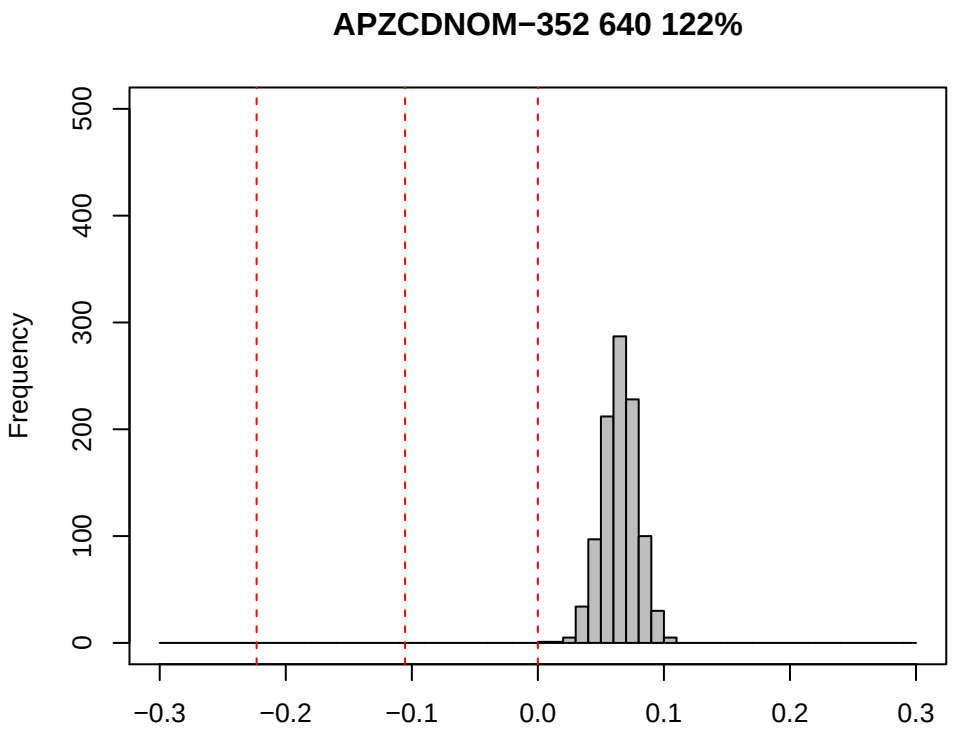

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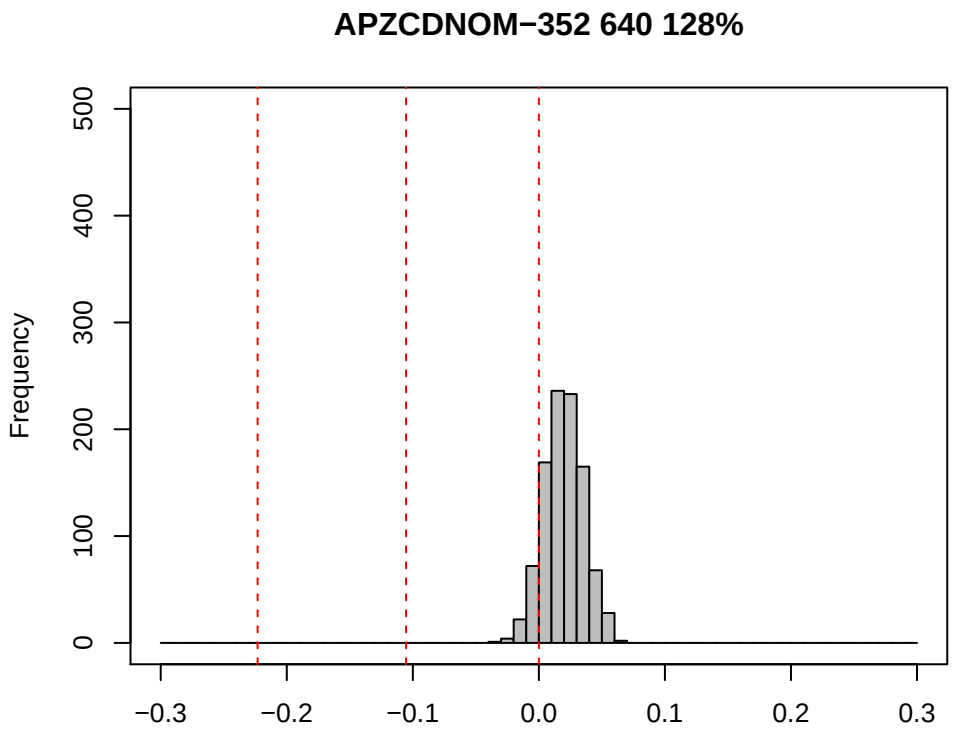

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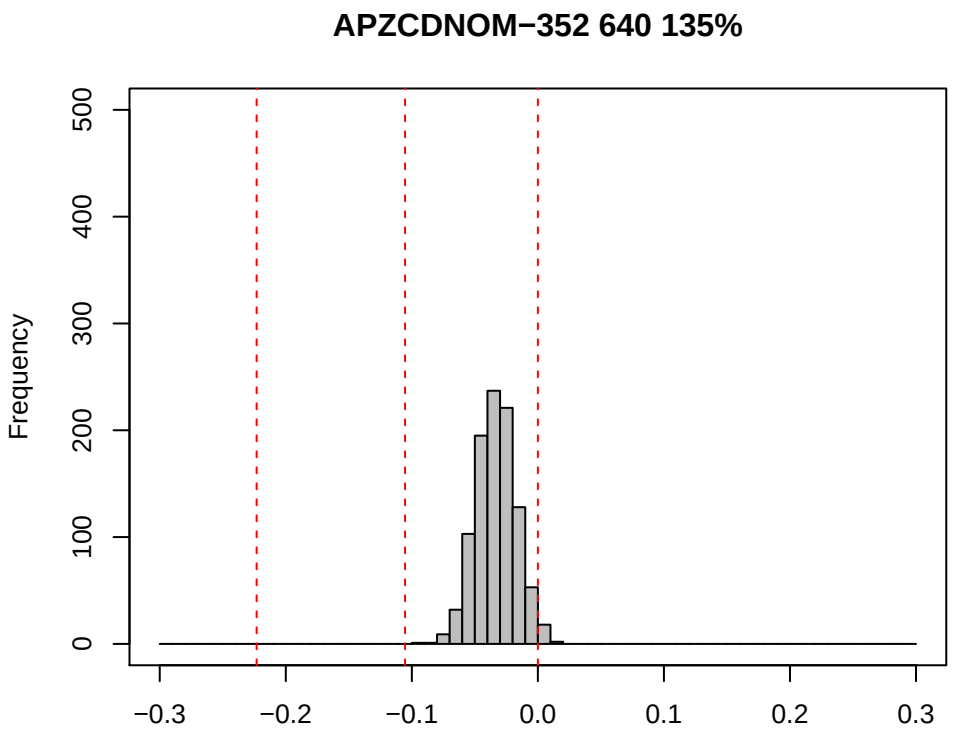

APZCDNOM−352 639 128%
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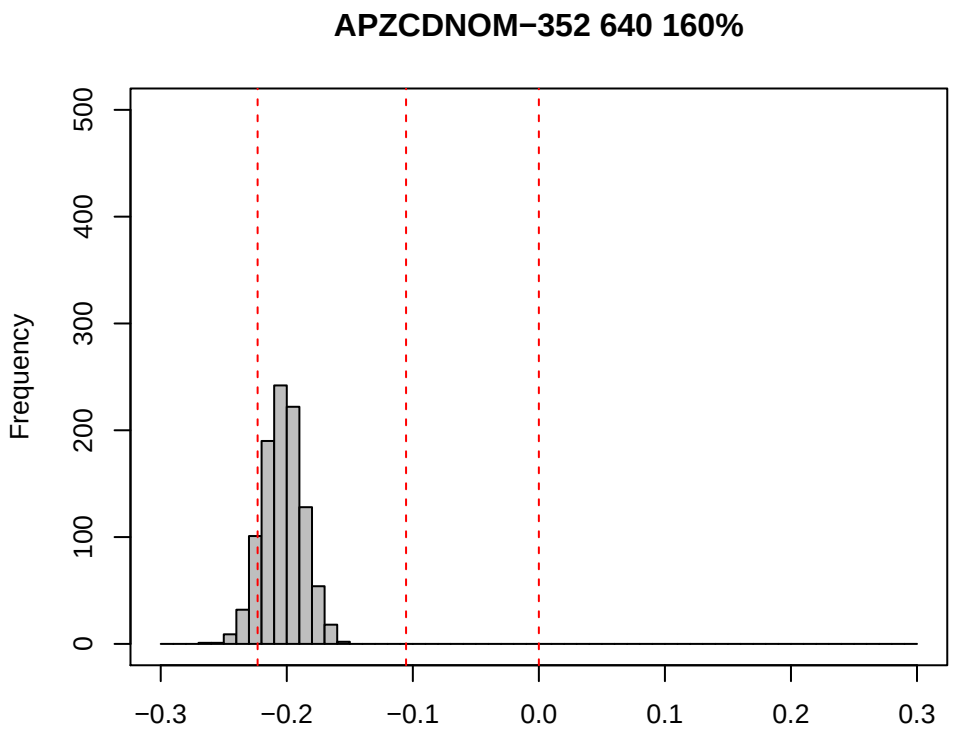

APZCDNOM−352 639 135%
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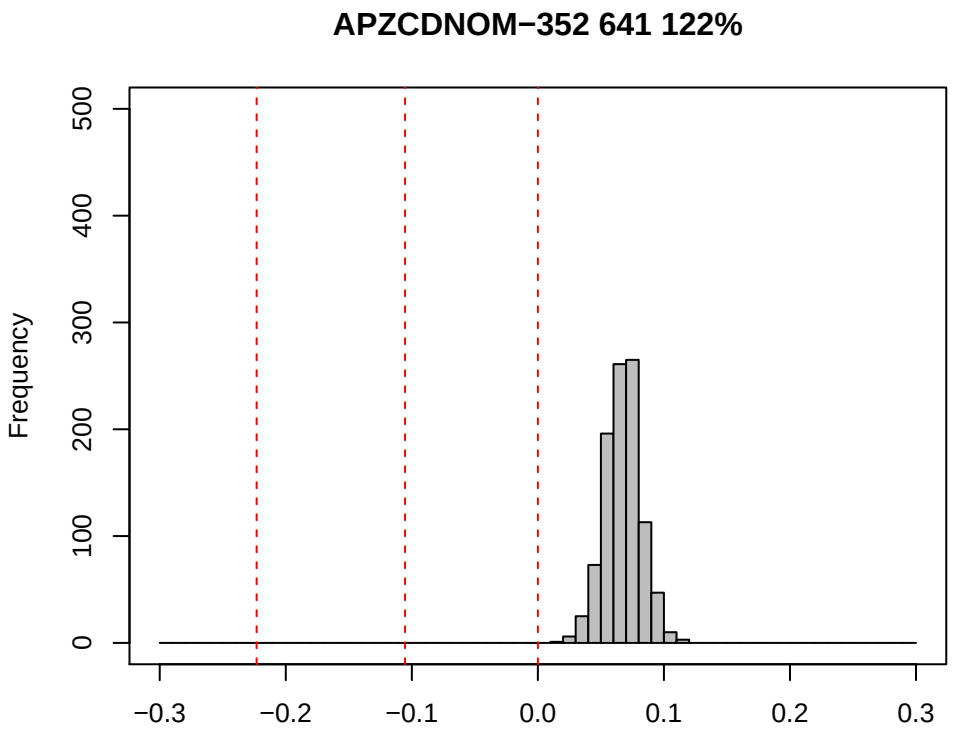

APZCDNOM−352 639 160%
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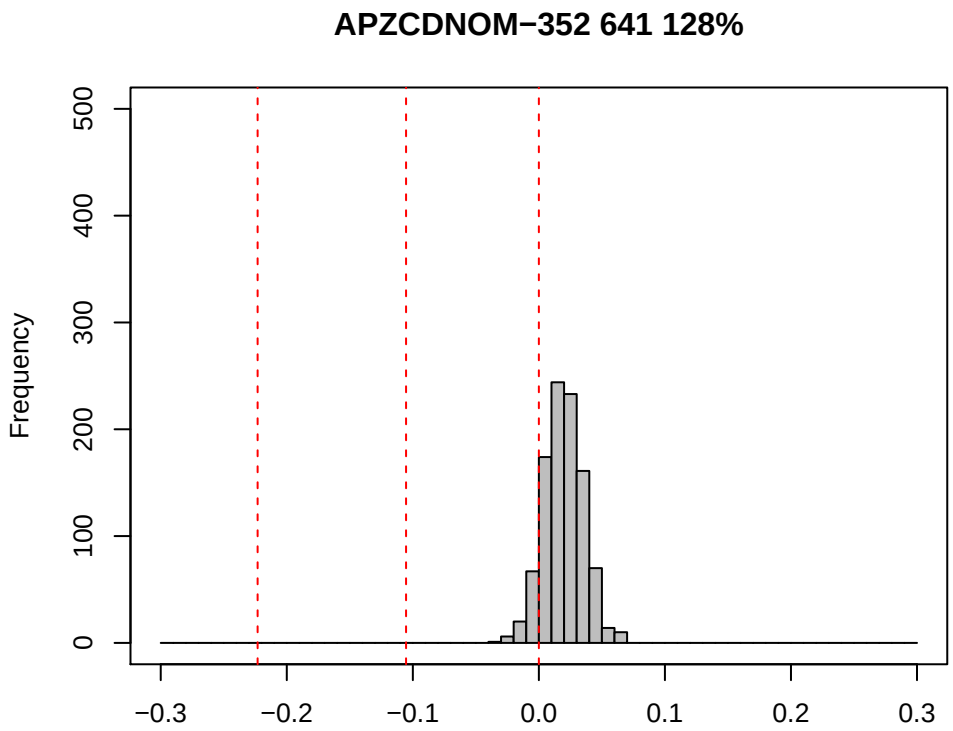

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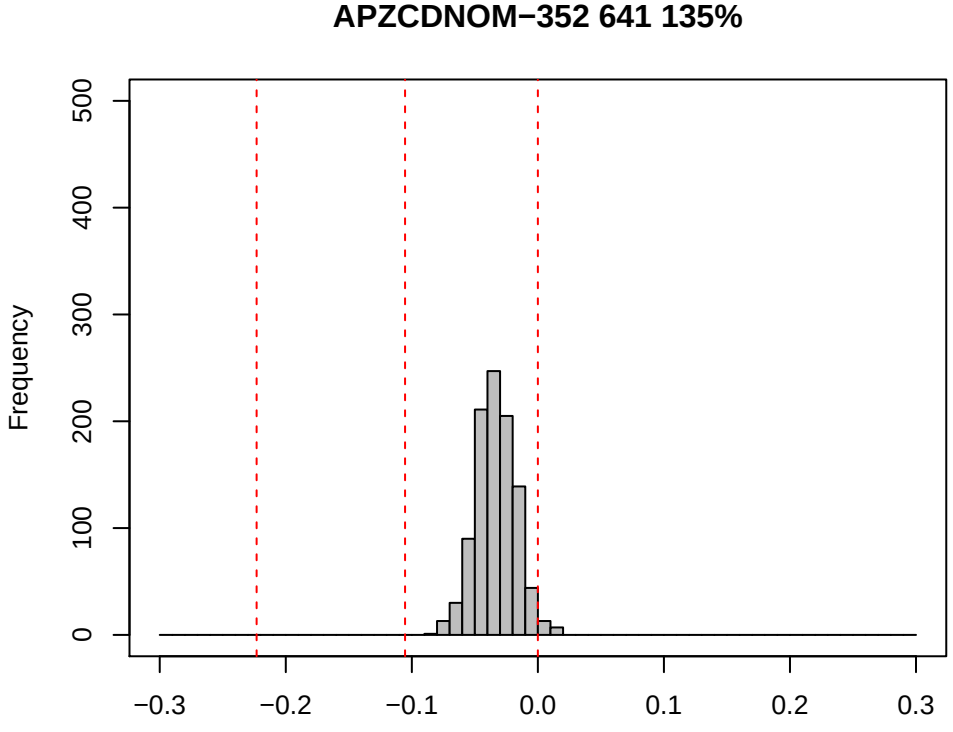

APZCDNOM−352 640 128%
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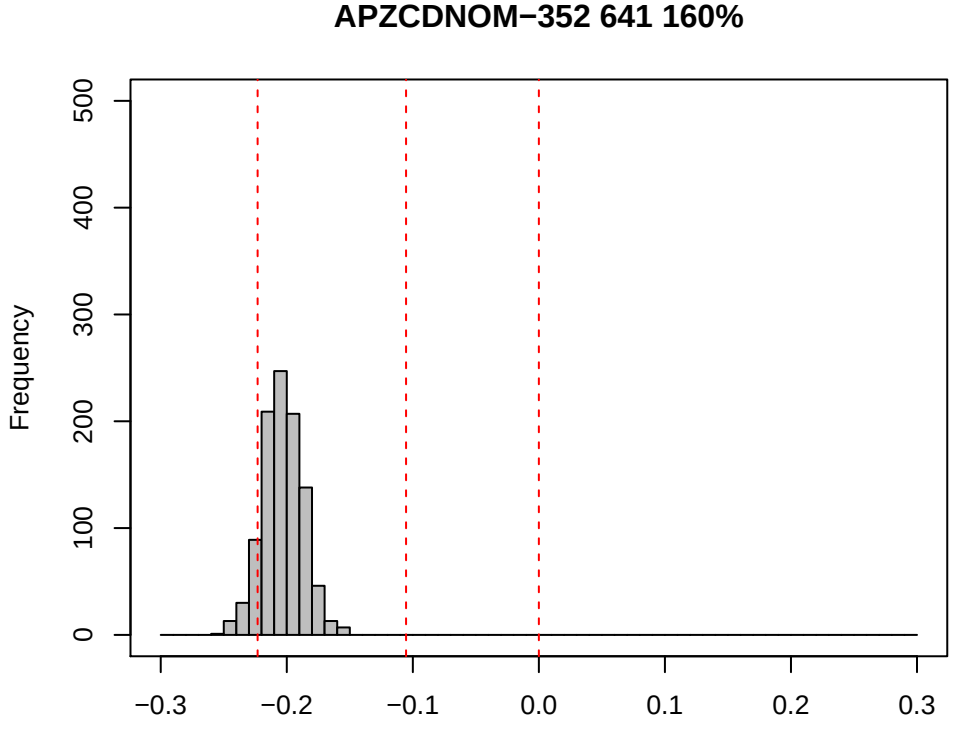

APZCDNOM−352 640 135%
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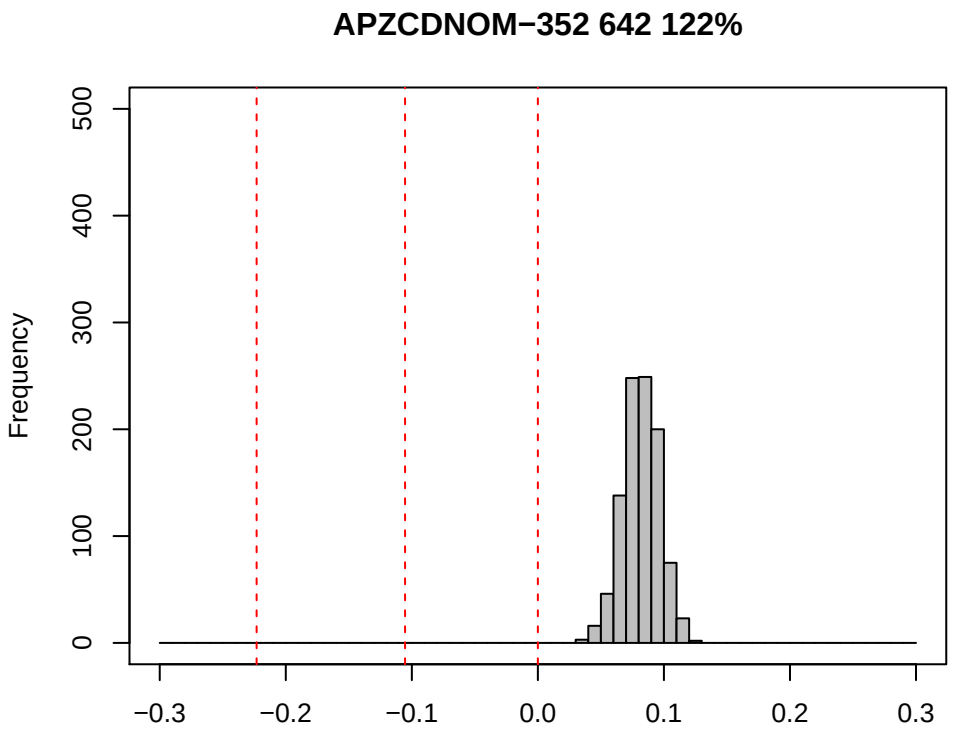

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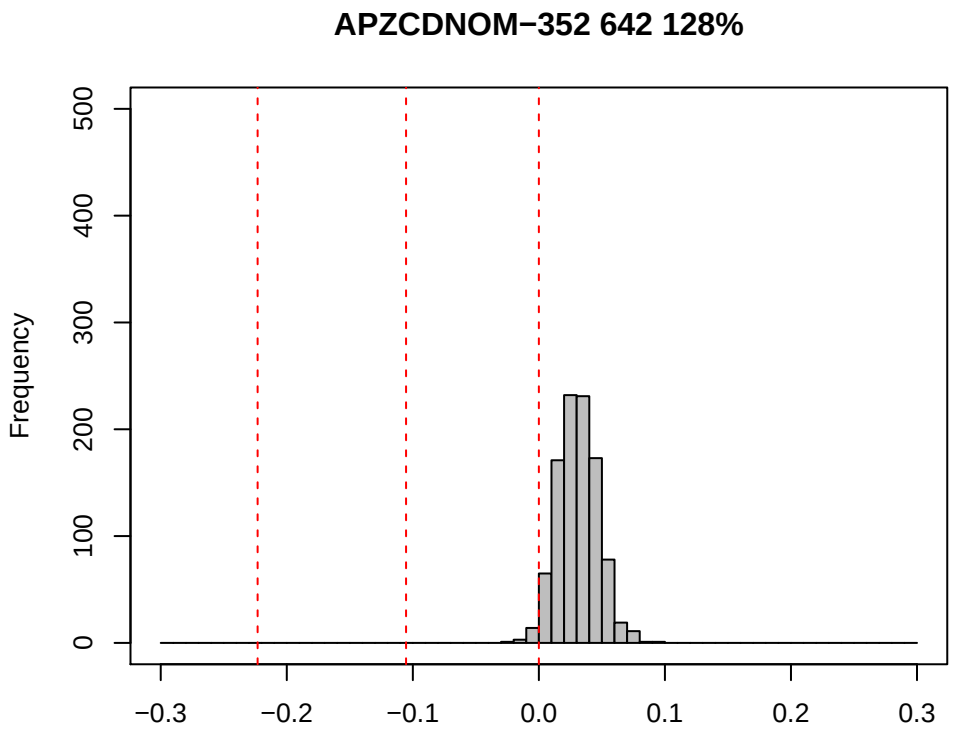

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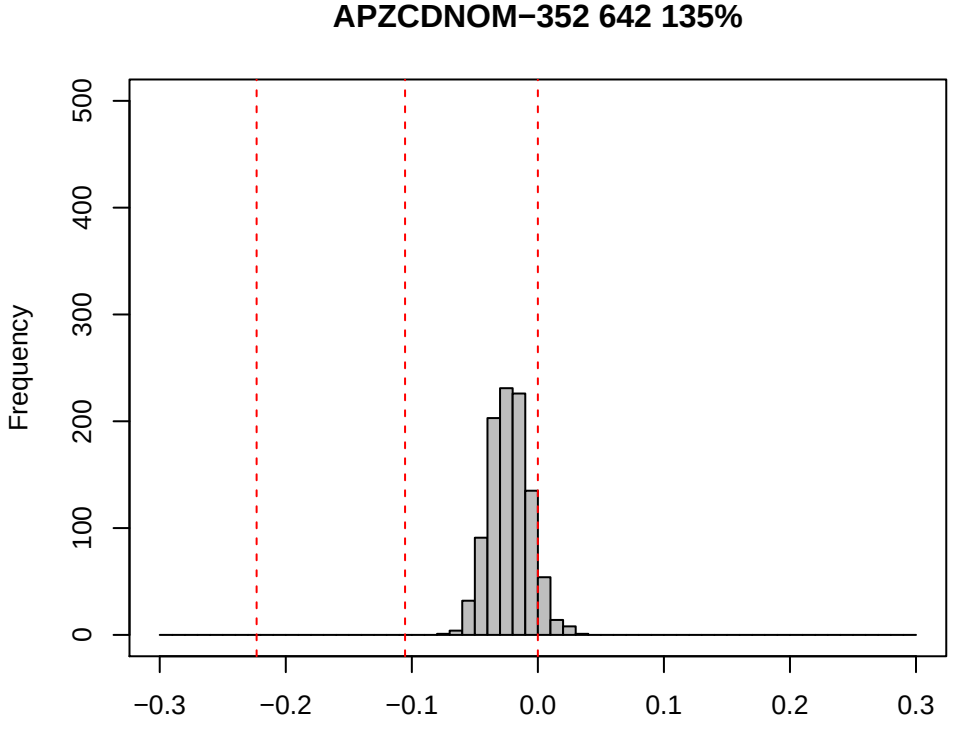

APZCDNOM−352 641 128%
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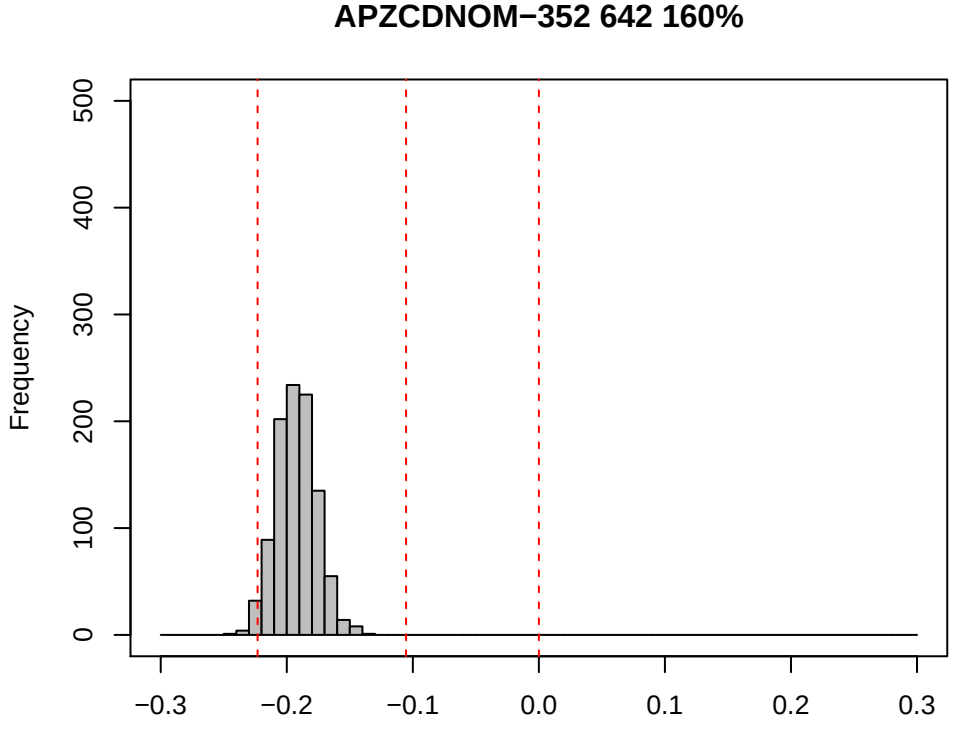

APZCDNOM−352 641 135%
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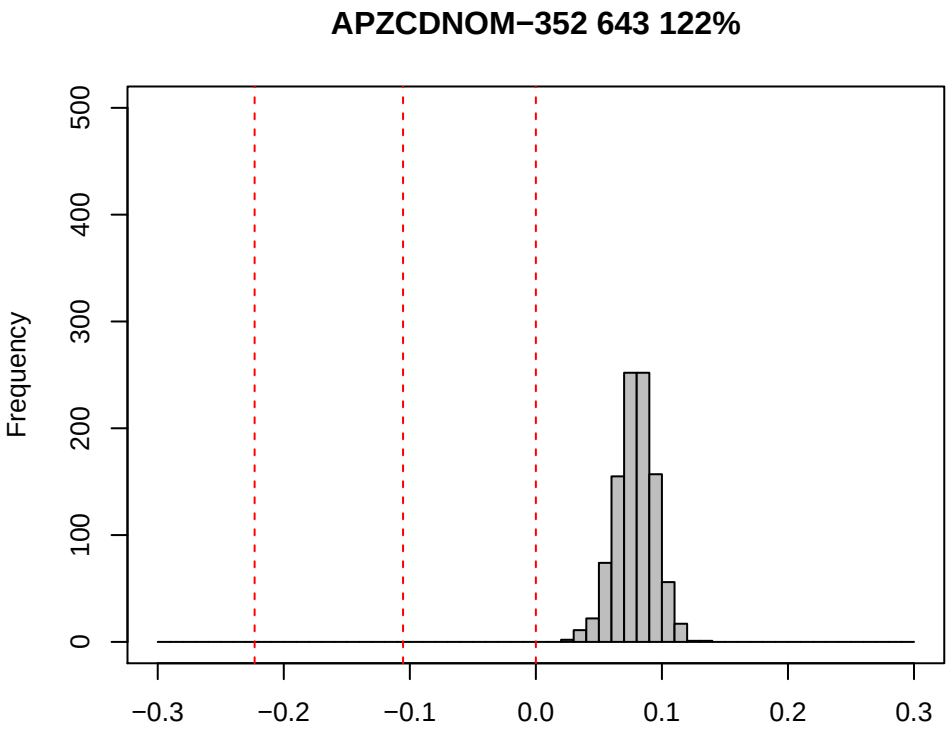

APZCDNOM−352 641 160%
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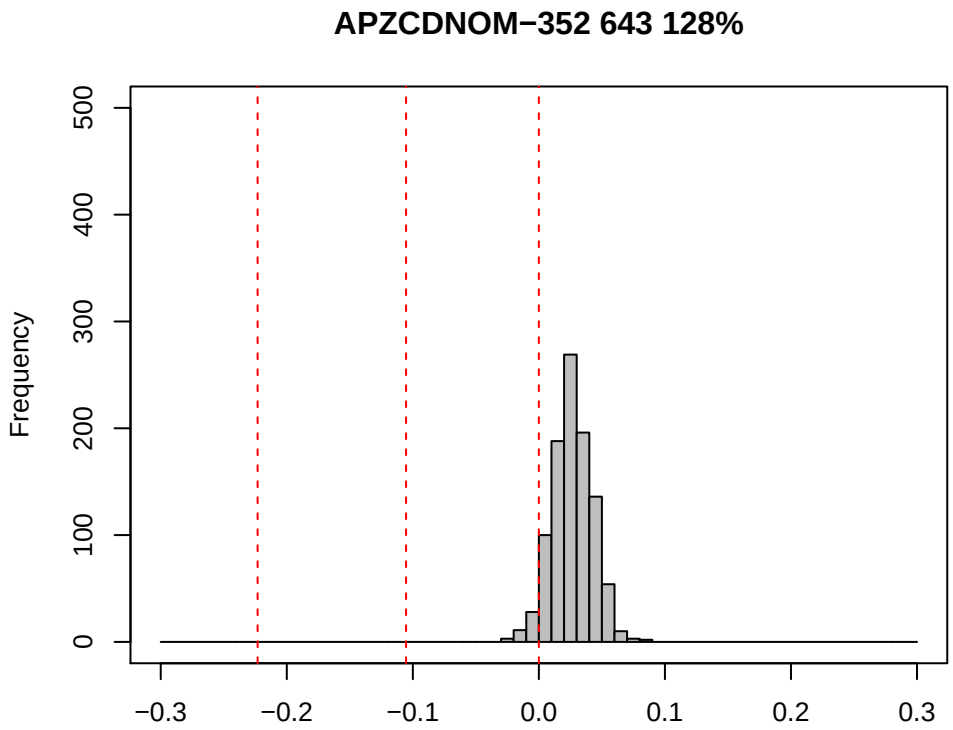

APZCDNOM−352 642 122%
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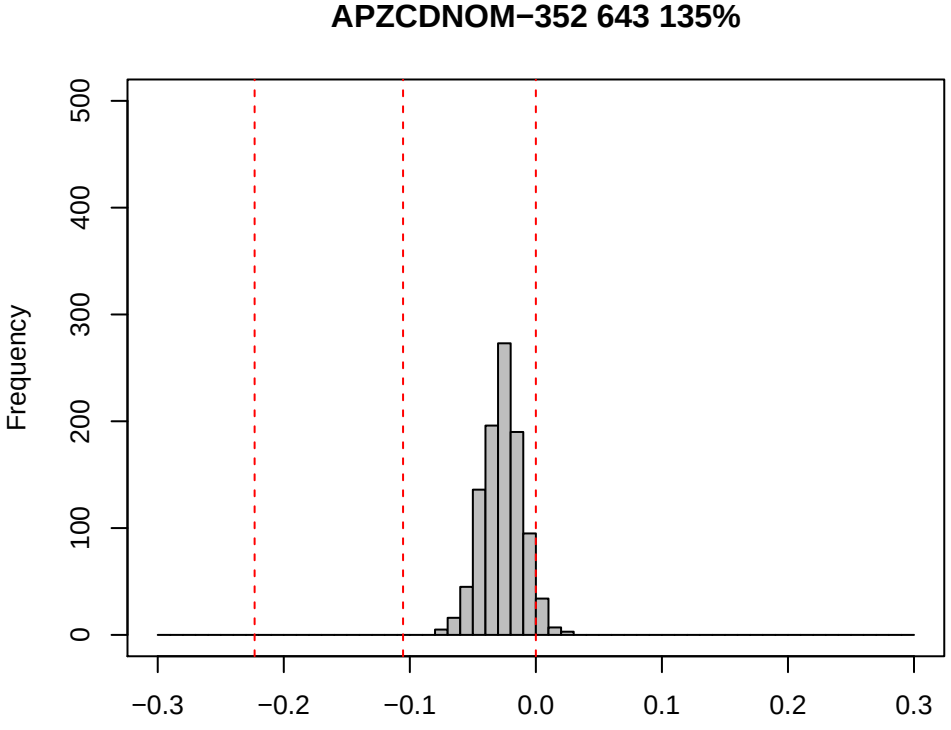

APZCDNOM−352 642 128%
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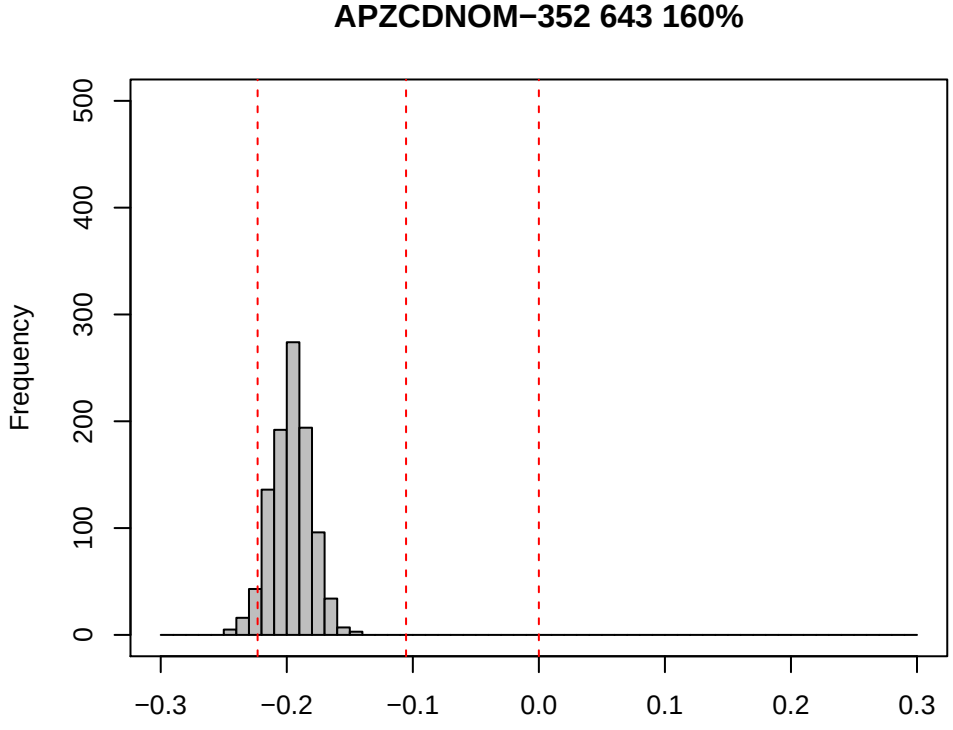

APZCDNOM−352 642 135%
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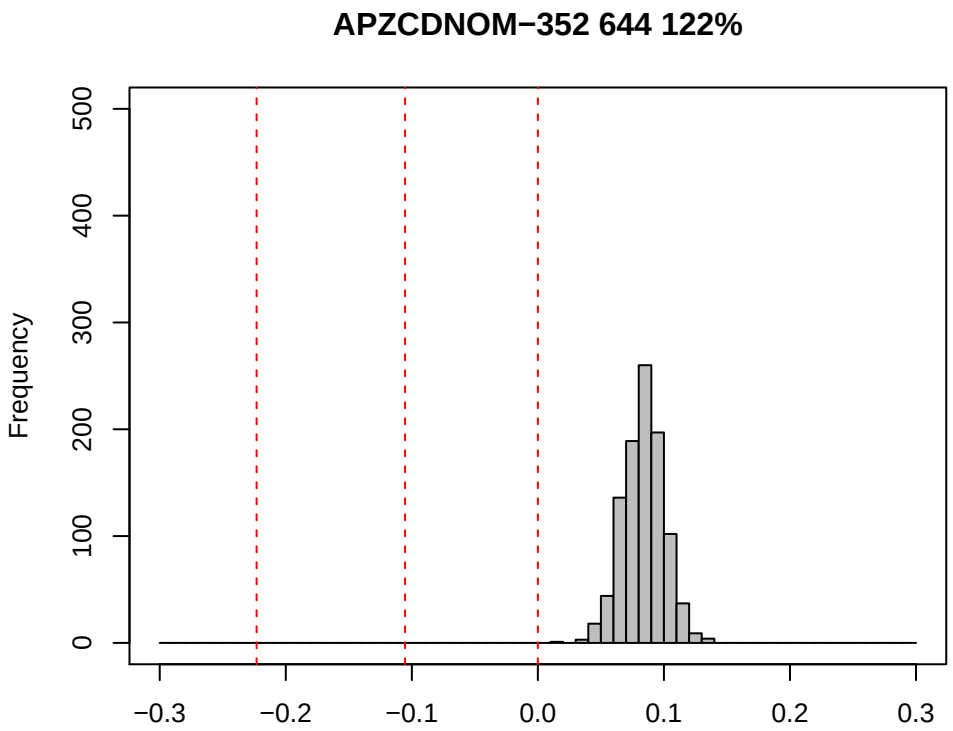

APZCDNOM−352 642 160%
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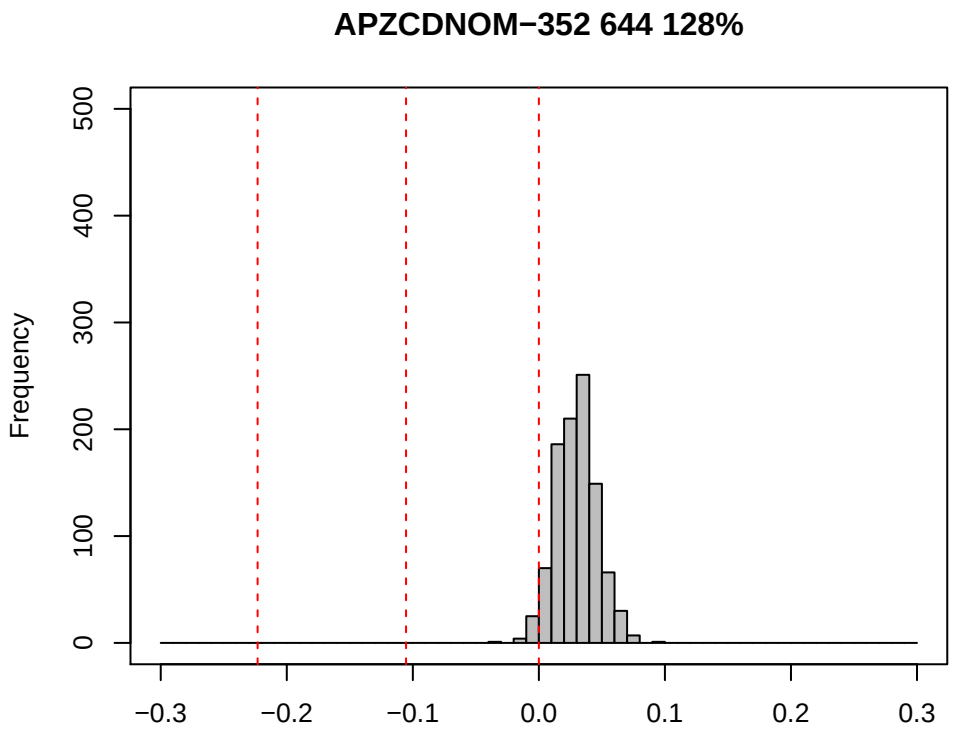

APZCDNOM−352 643 122%
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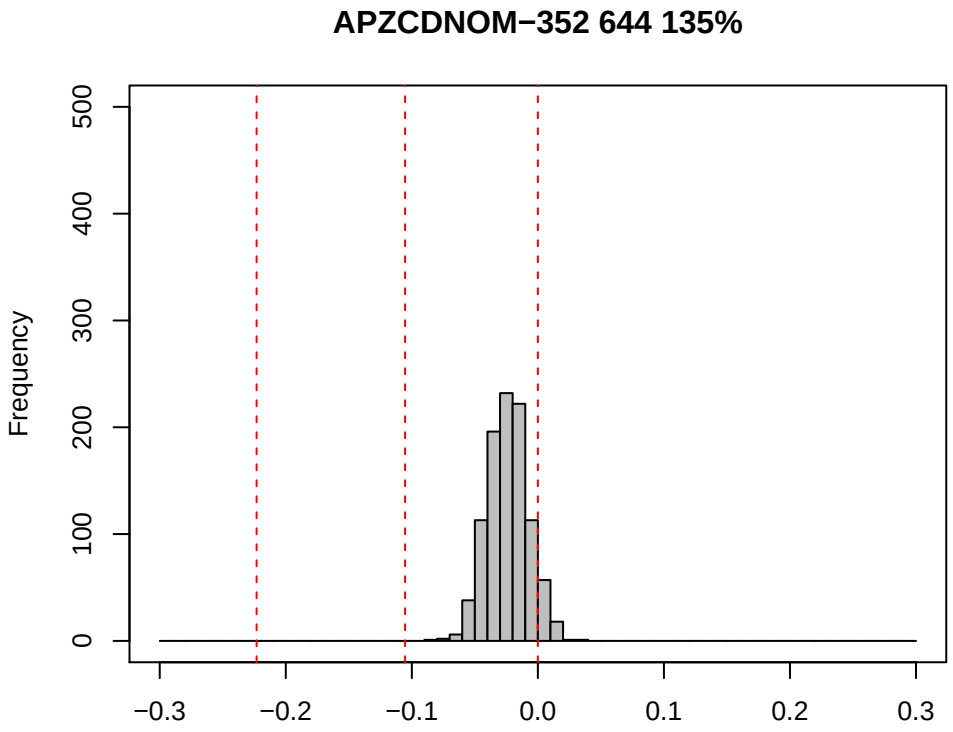

APZCDNOM−352 643 128%
Frequency
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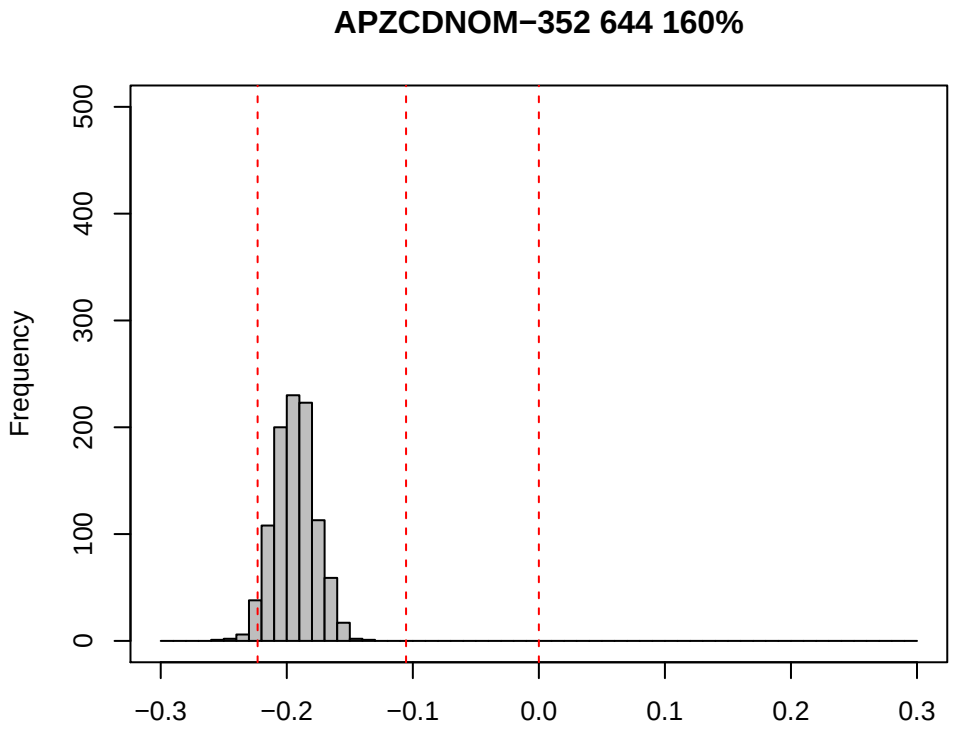

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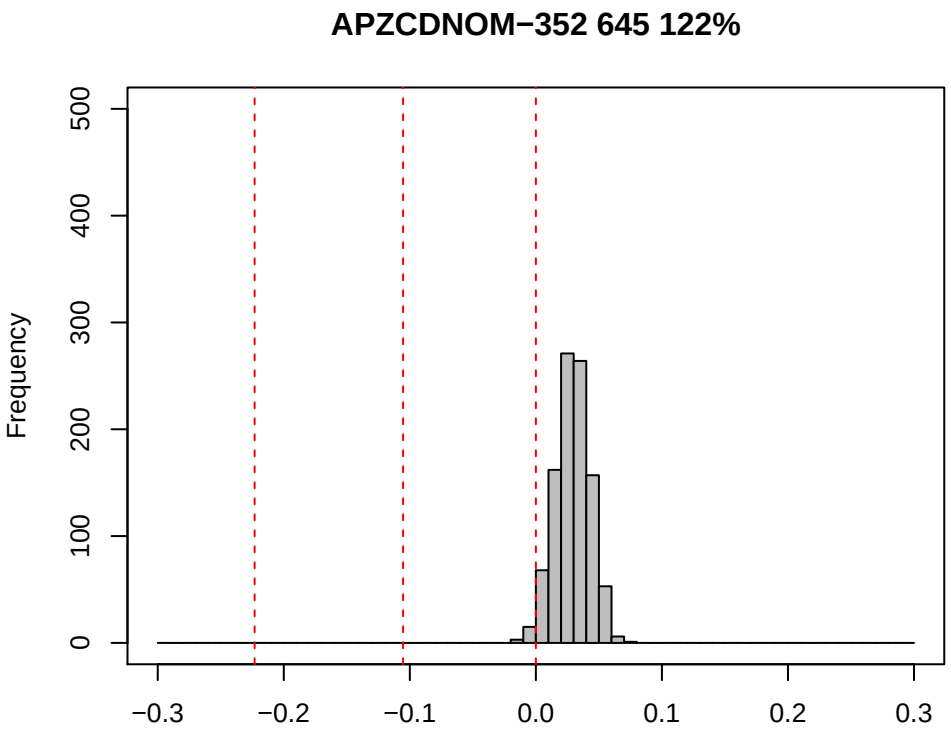

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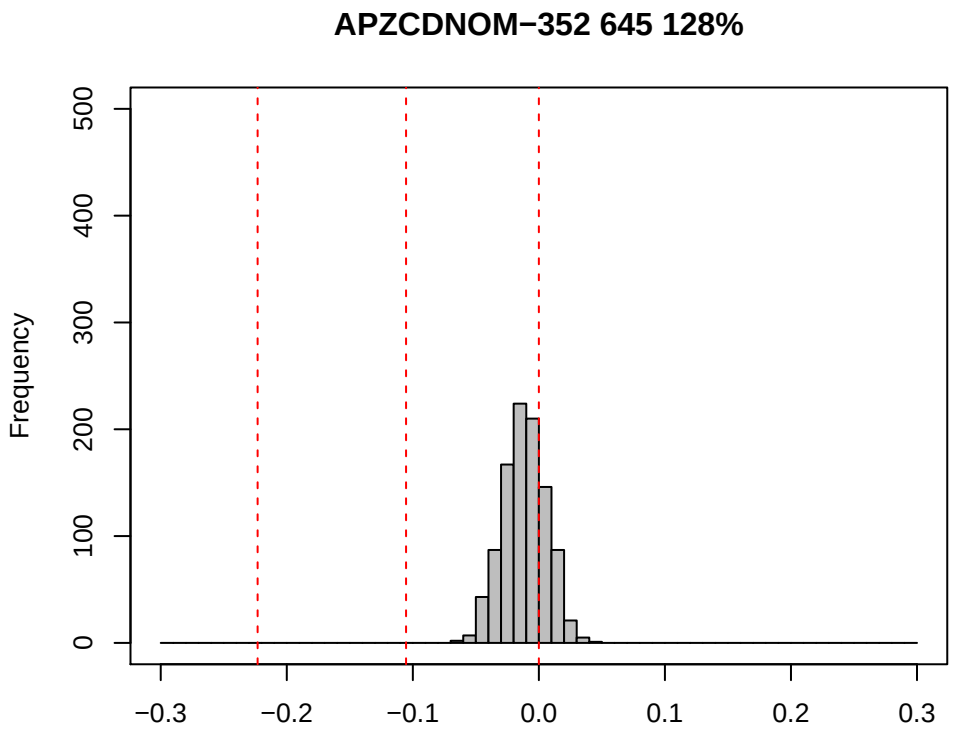

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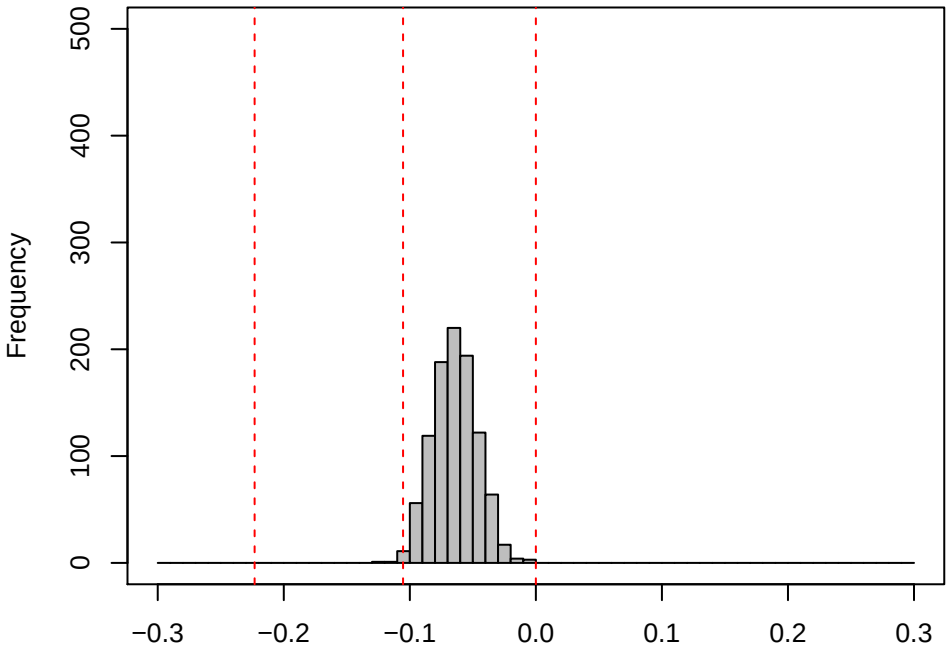

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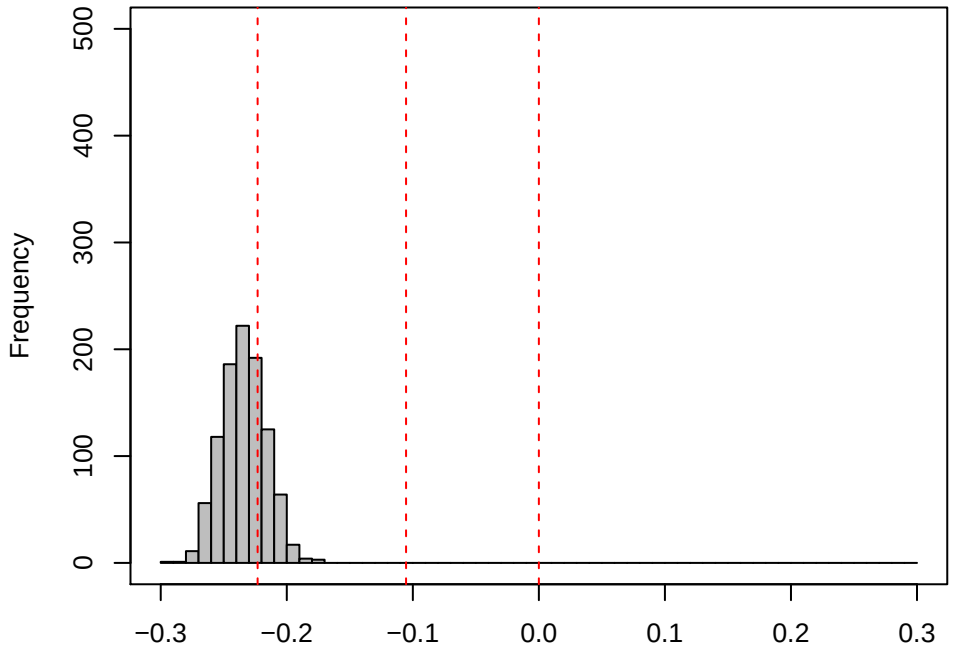

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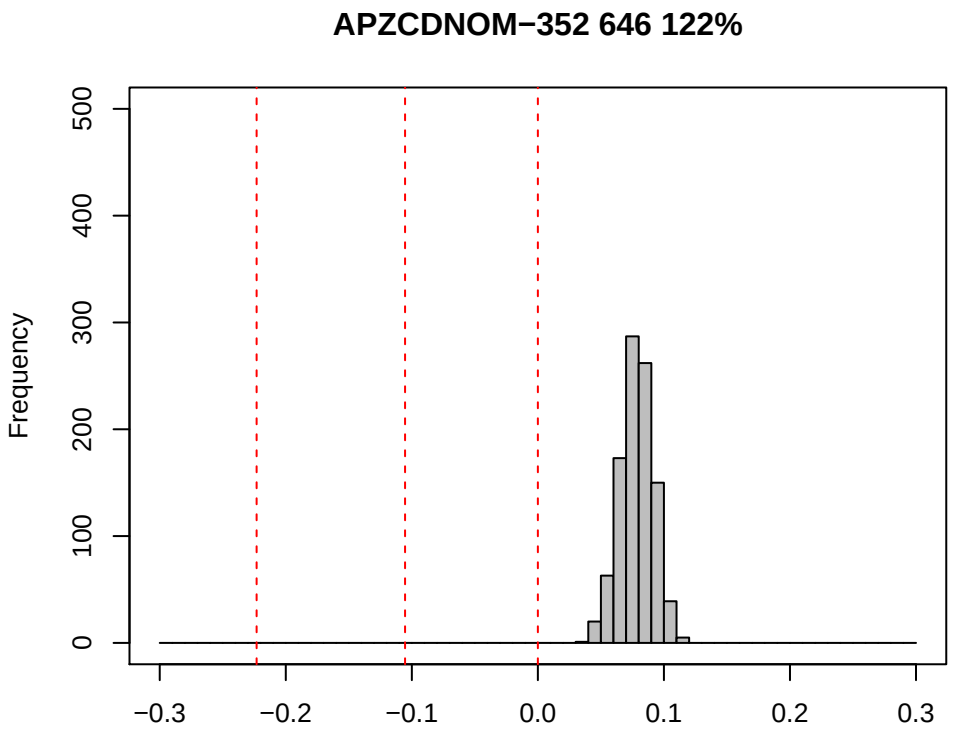

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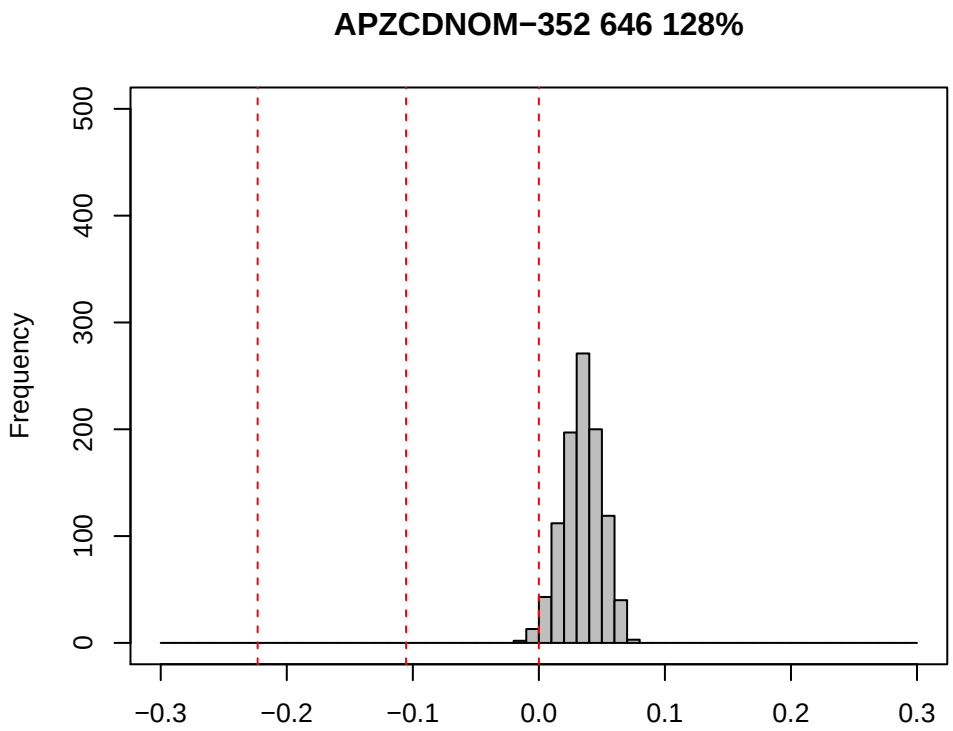

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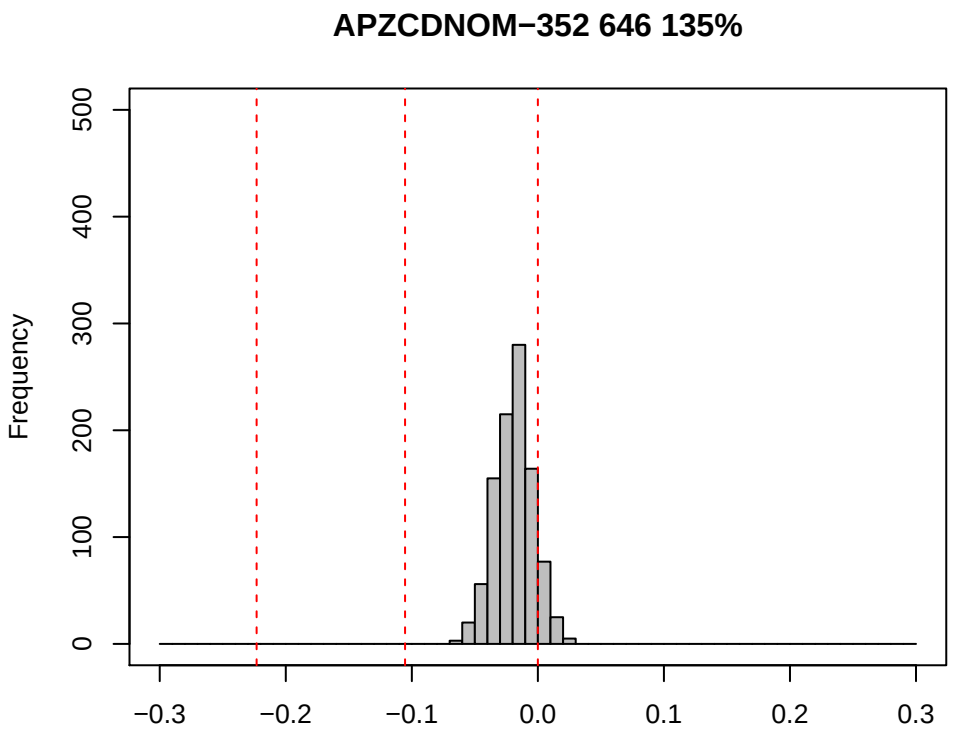

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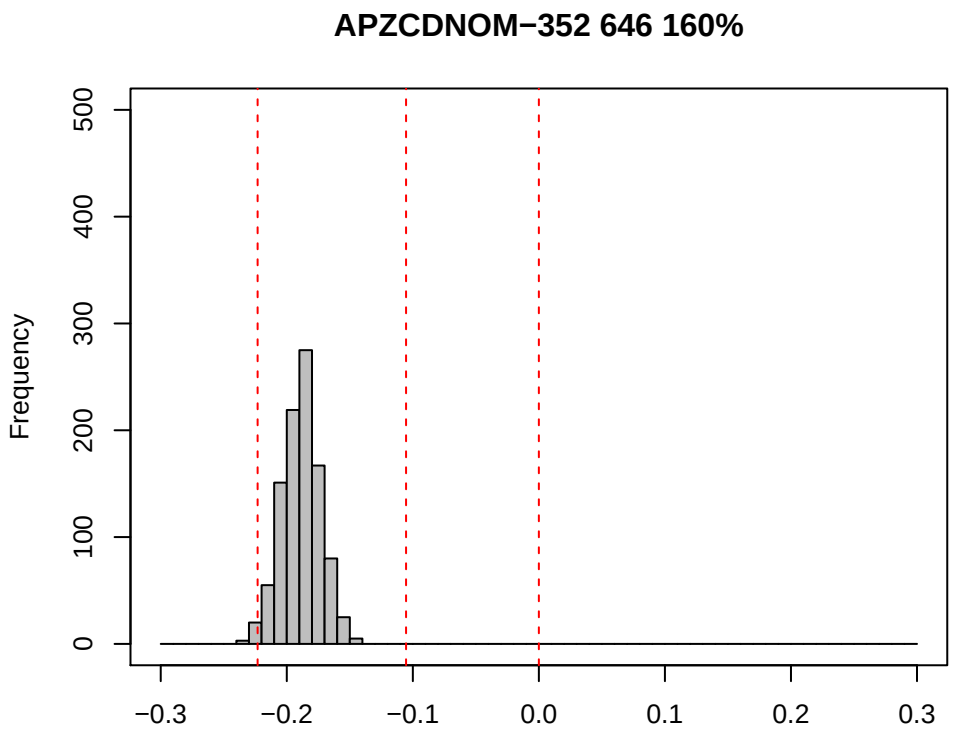

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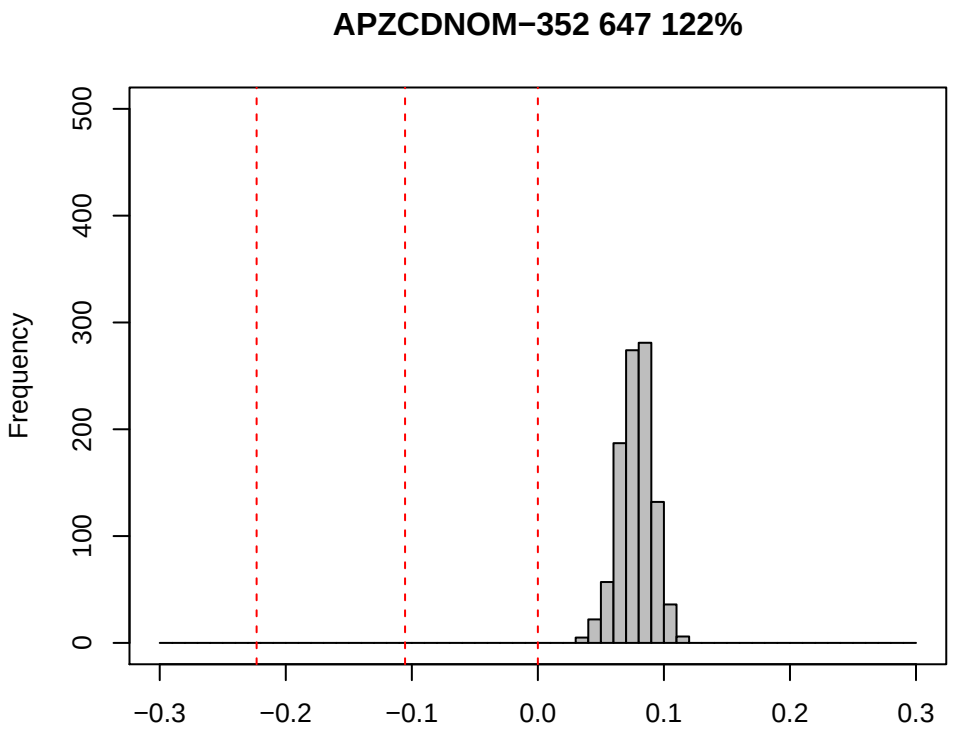

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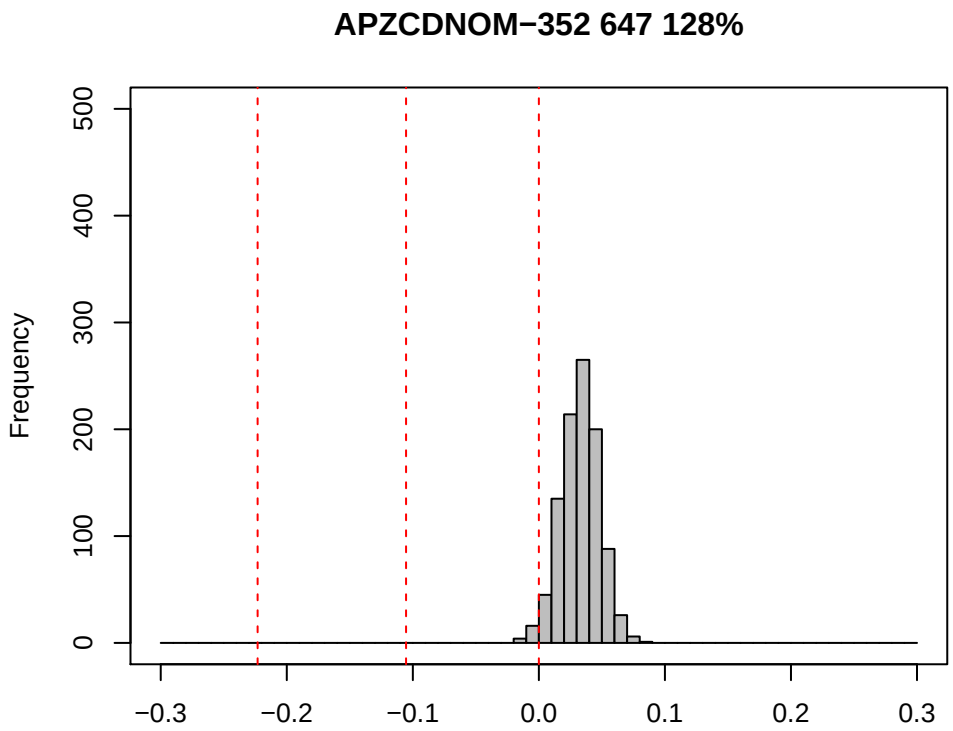

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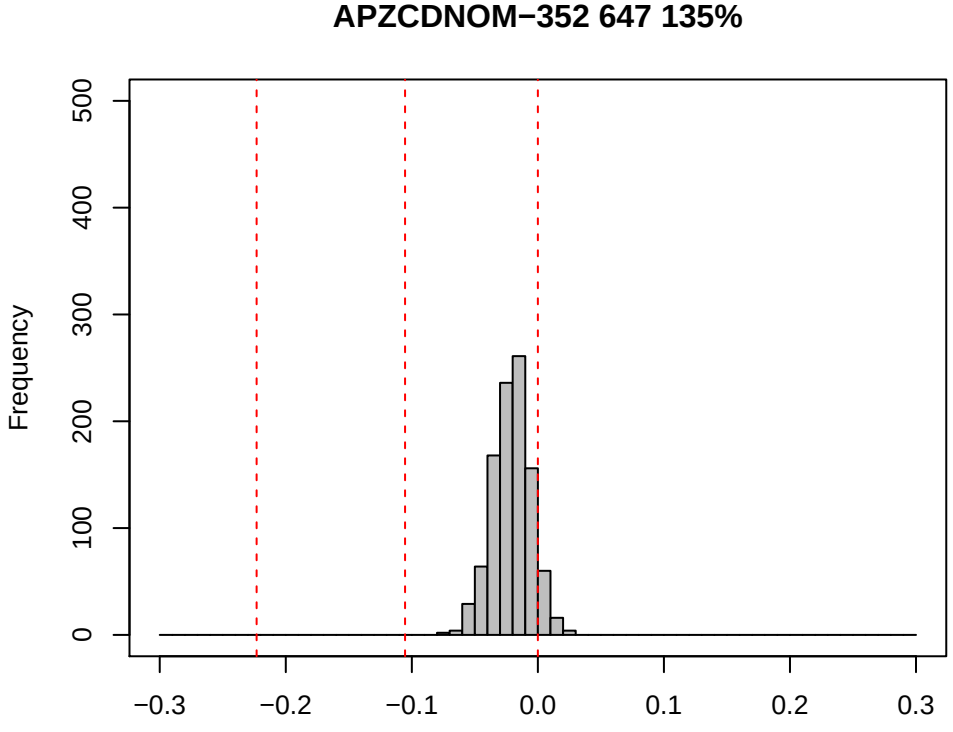

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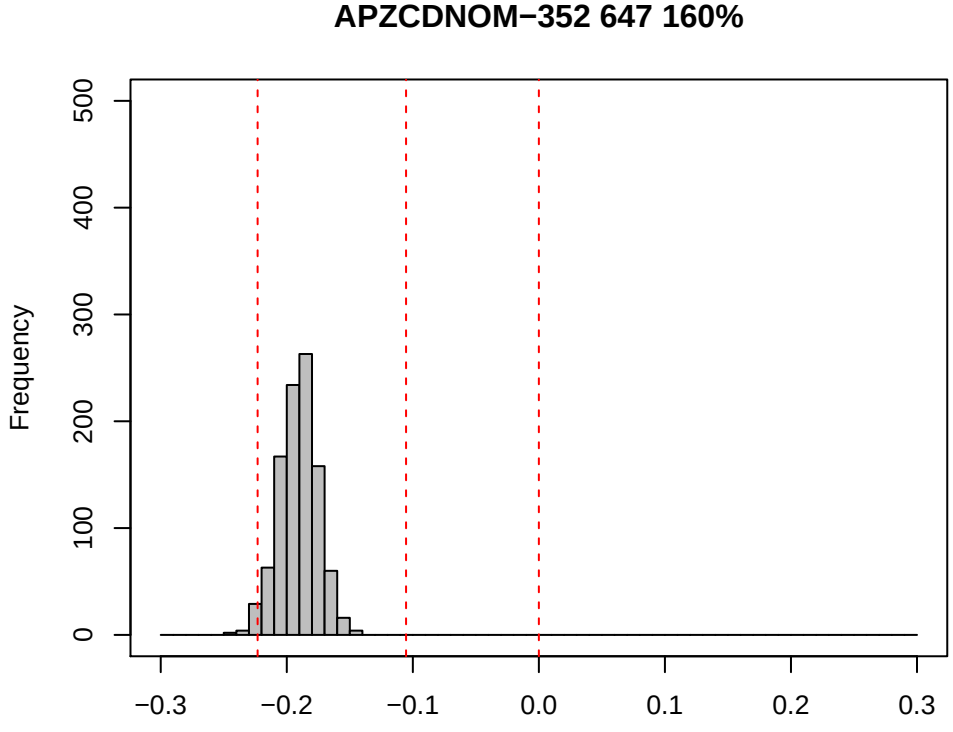

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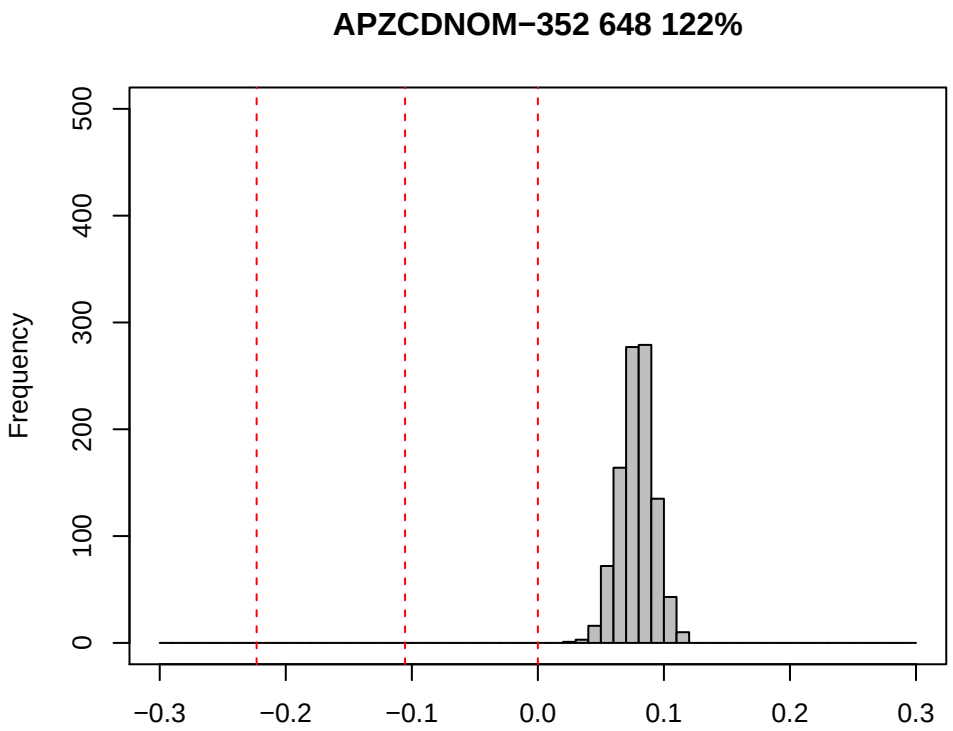

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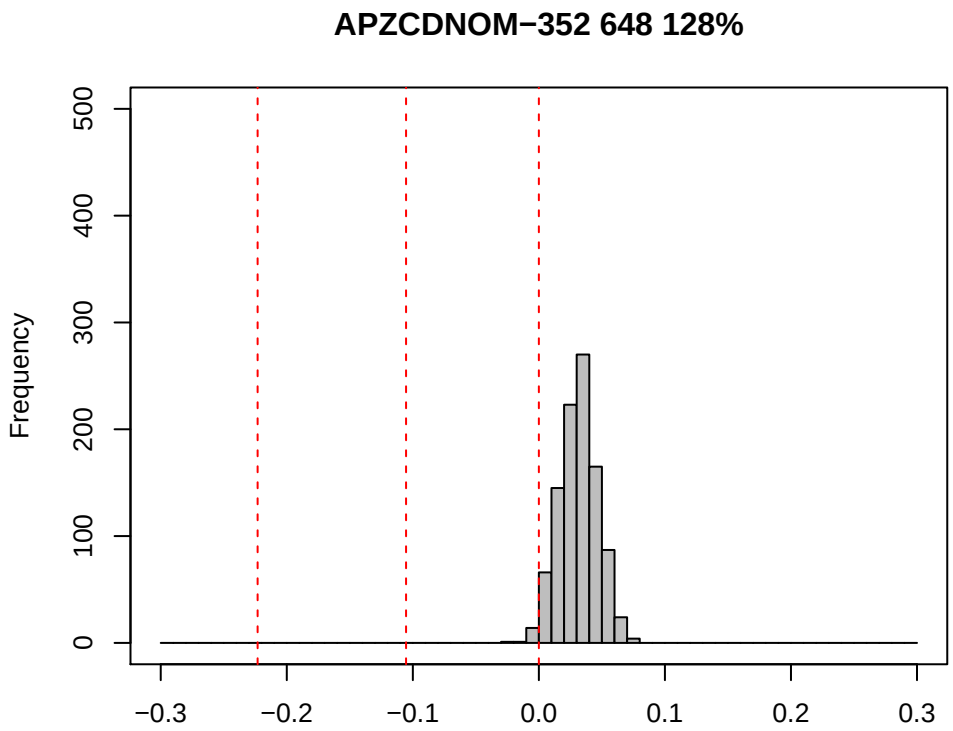

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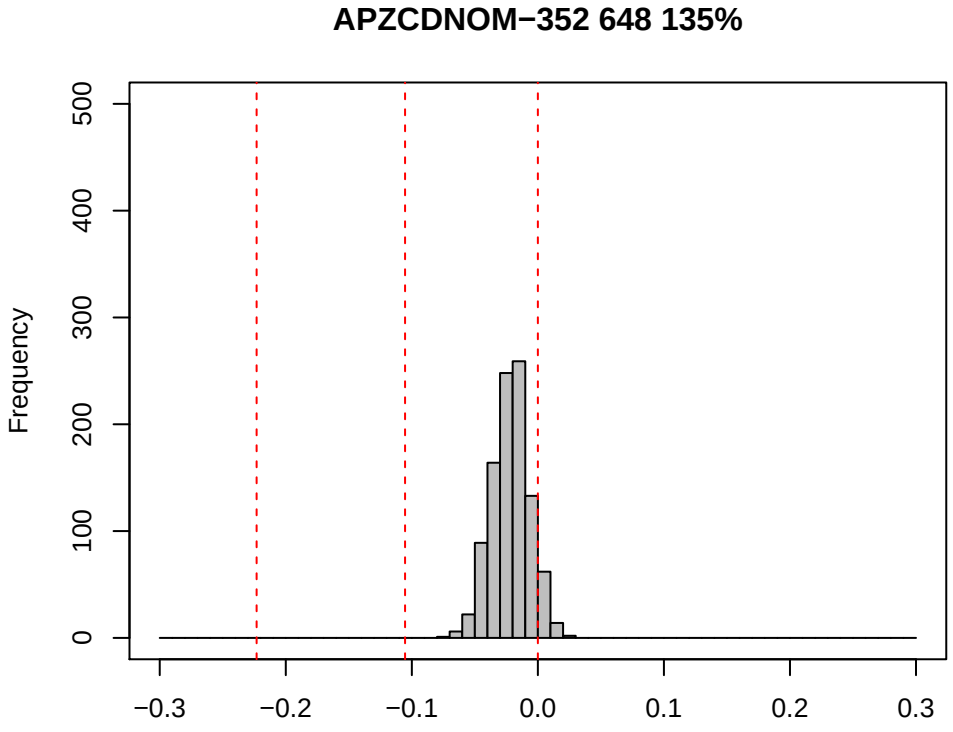

APZCDNOM−352 647 128%
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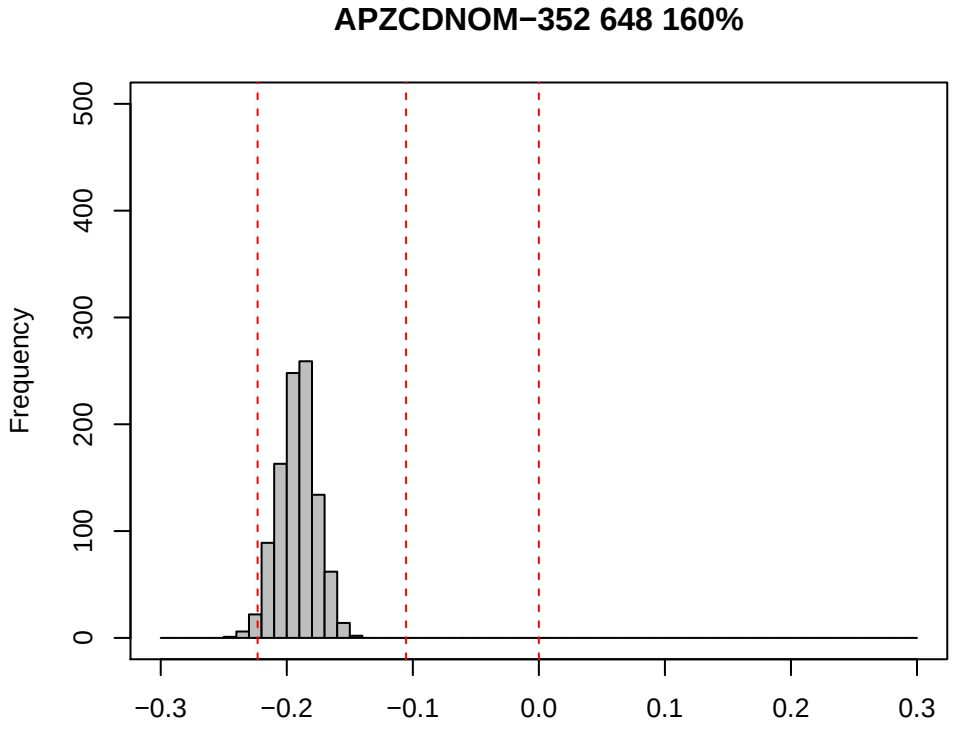

APZCDNOM−352 647 135%
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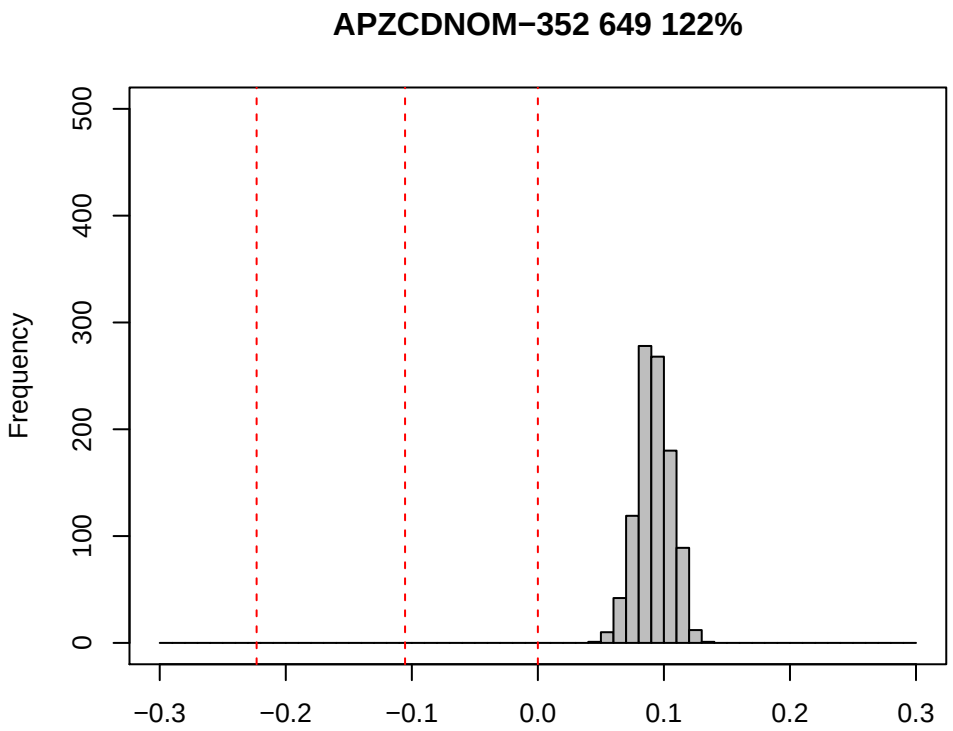

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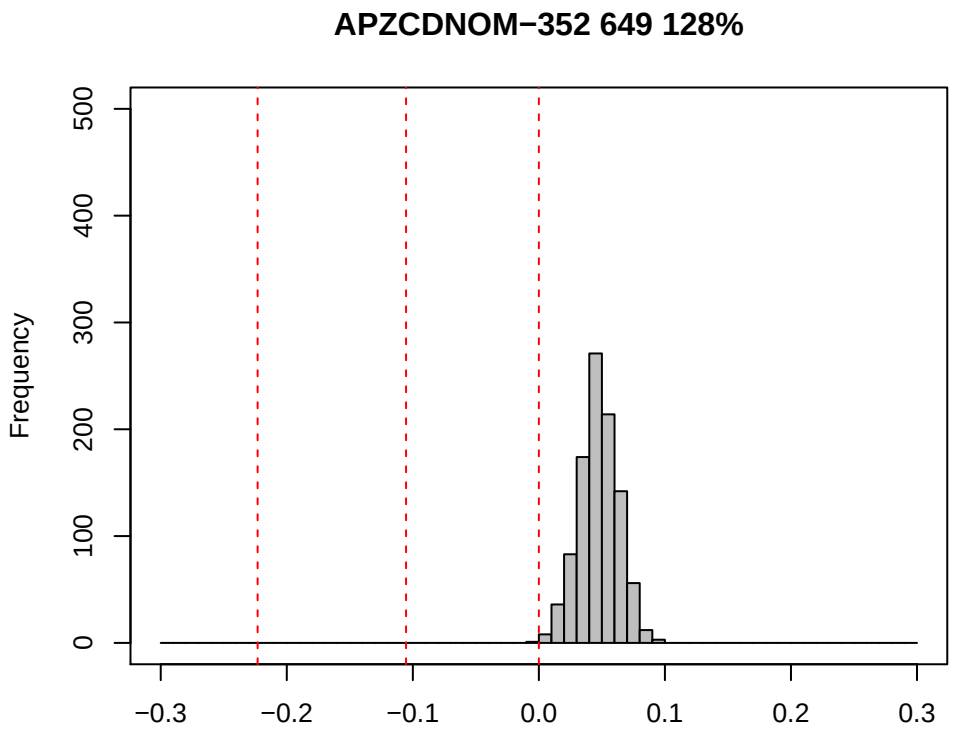

APZCDNOM−352 648 122%
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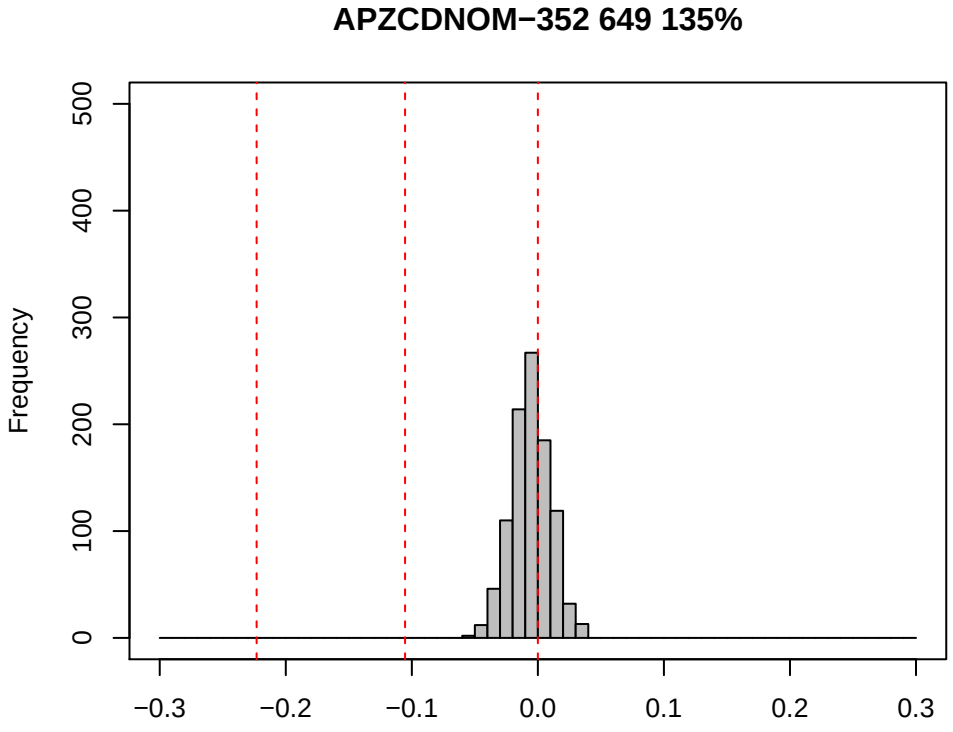

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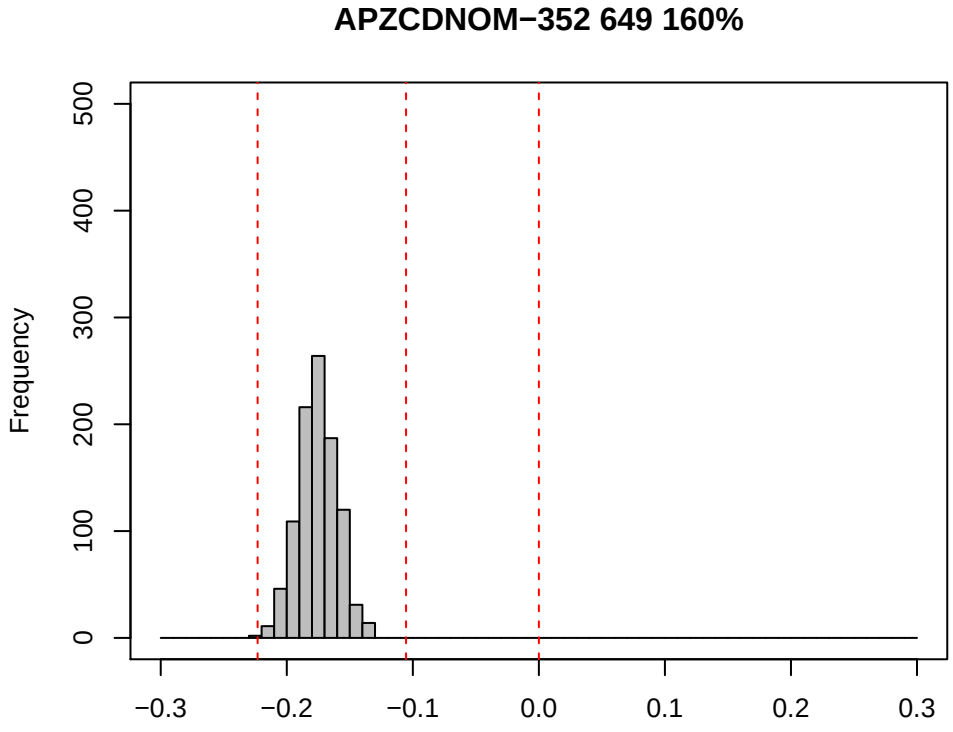

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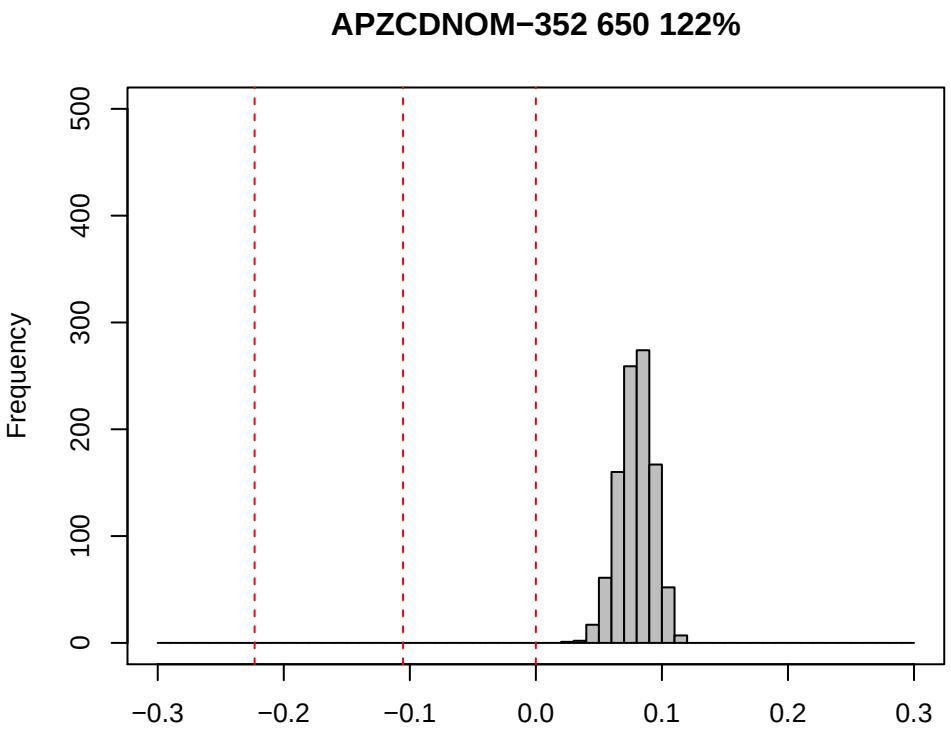

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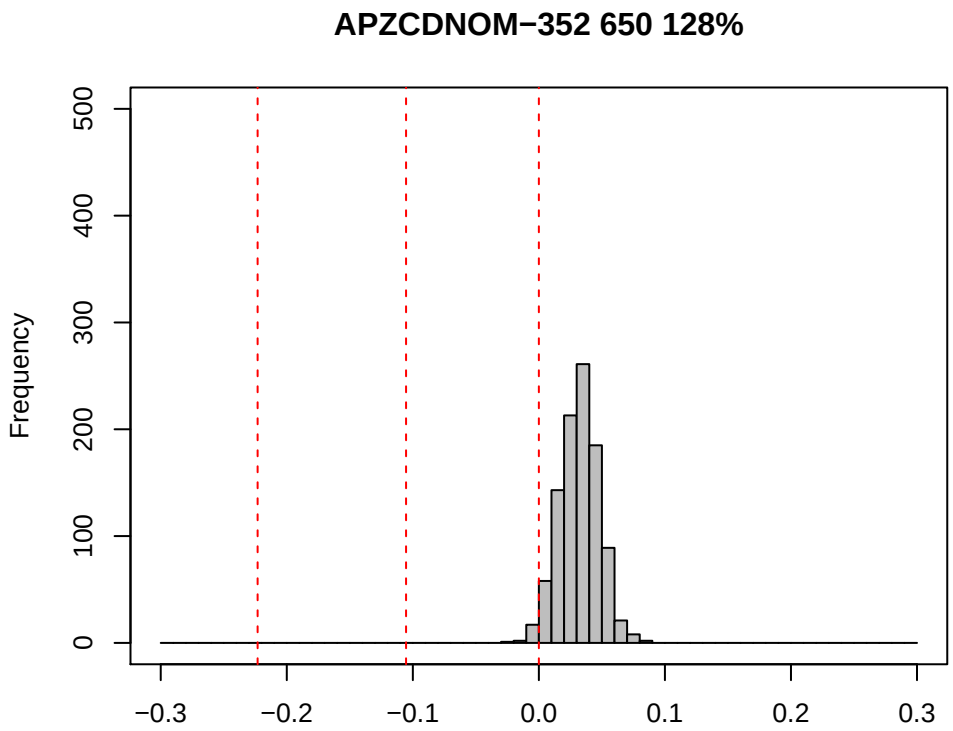

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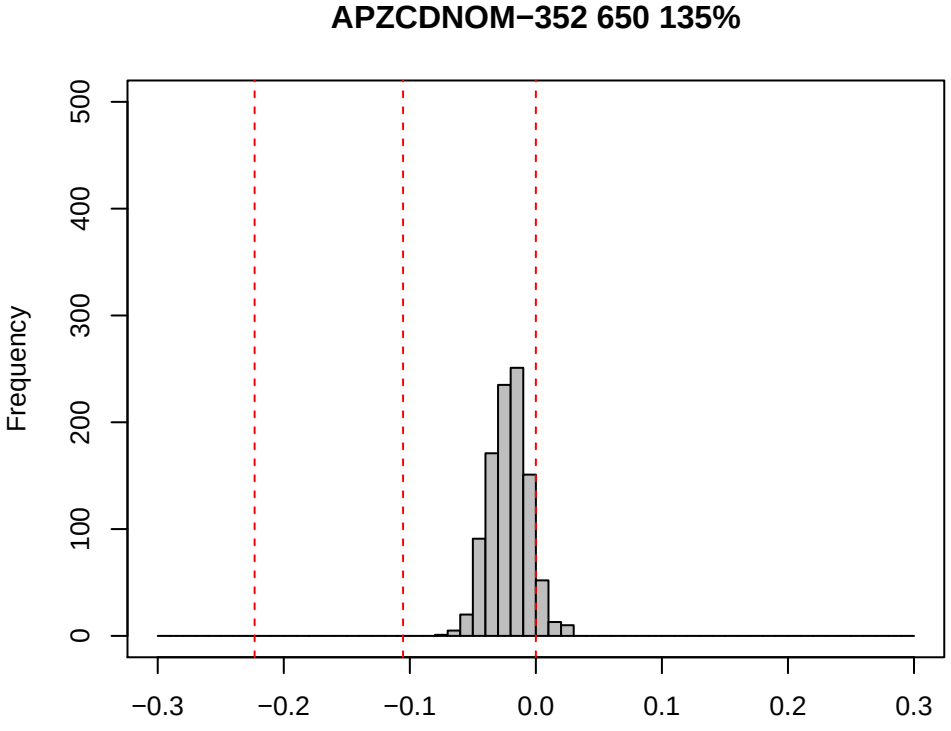

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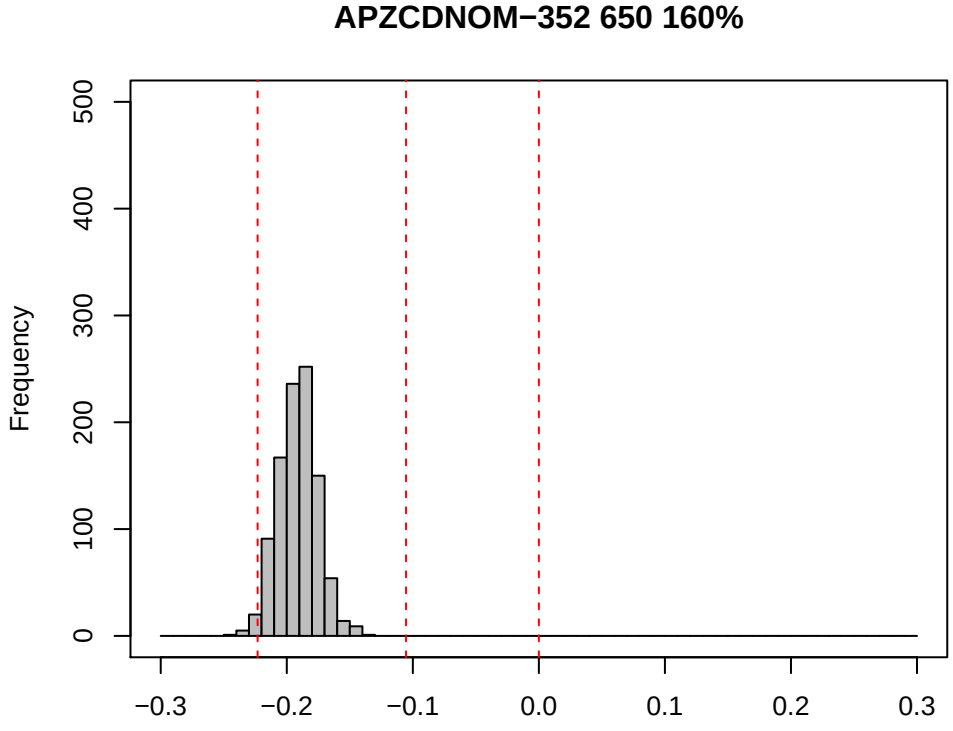

APZCDNOM−352 649 135%
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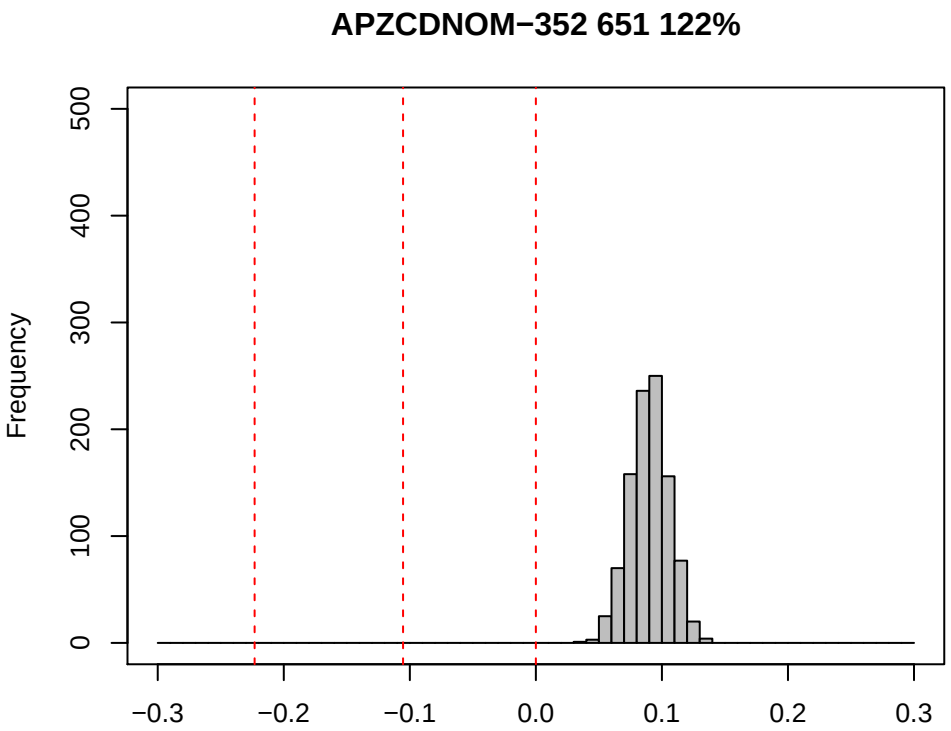

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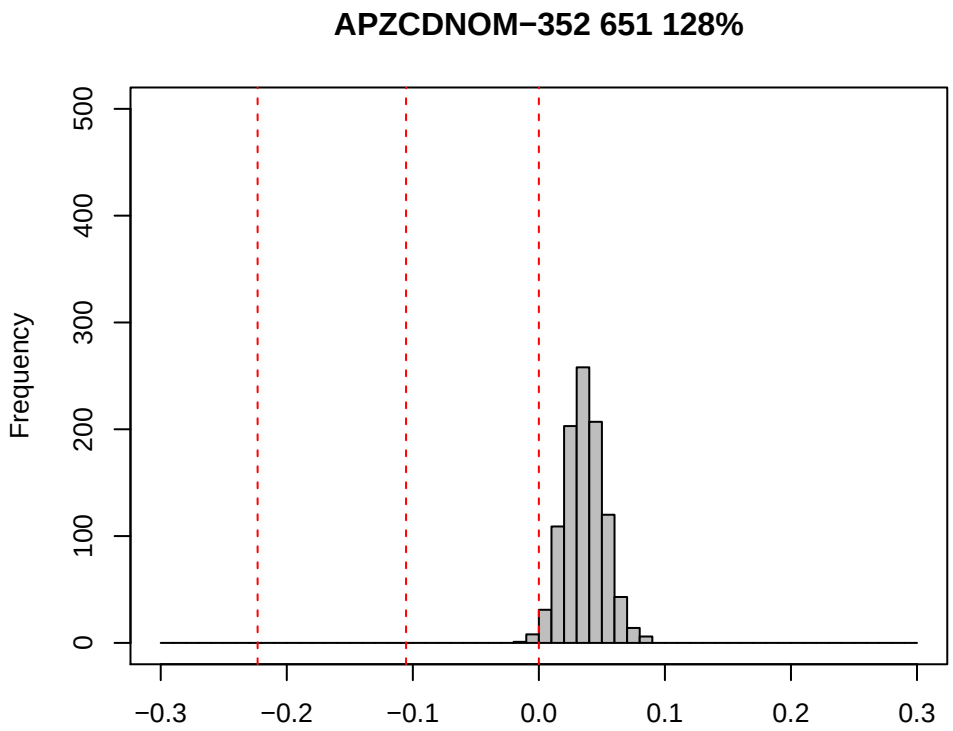

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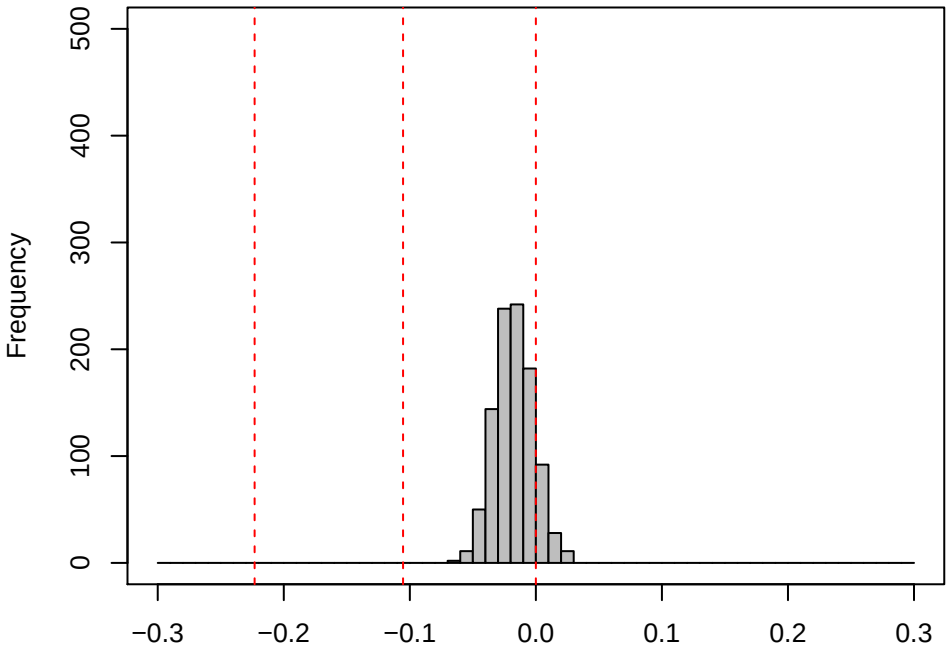

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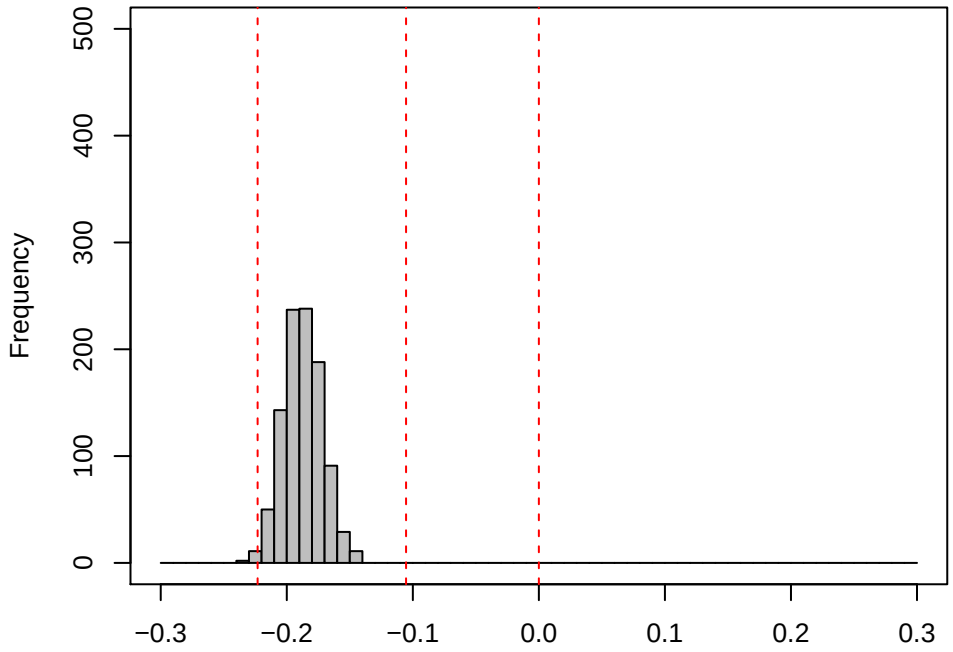

APZCDNOM−352 650 135%
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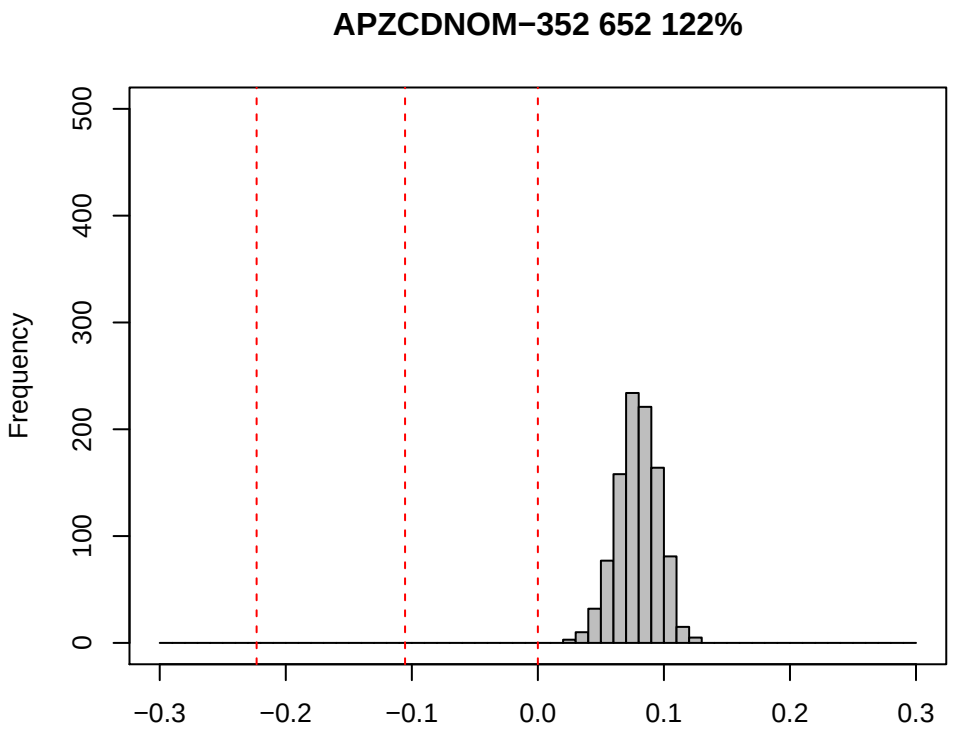

APZCDNOM−352 650 160%
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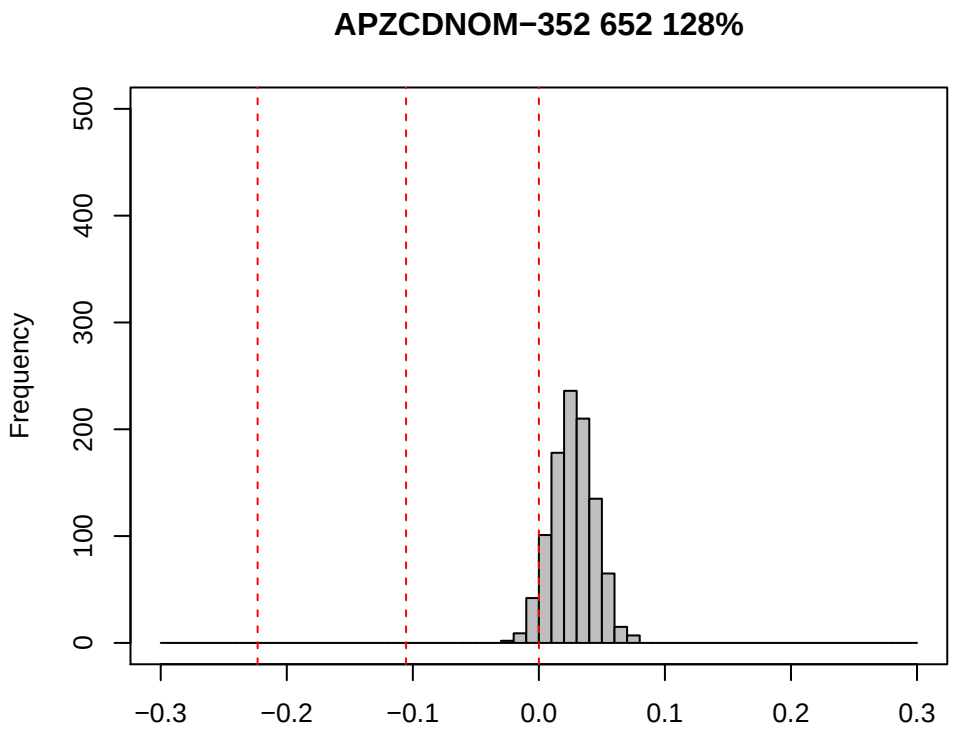

APZCDNOM−352 651 122%
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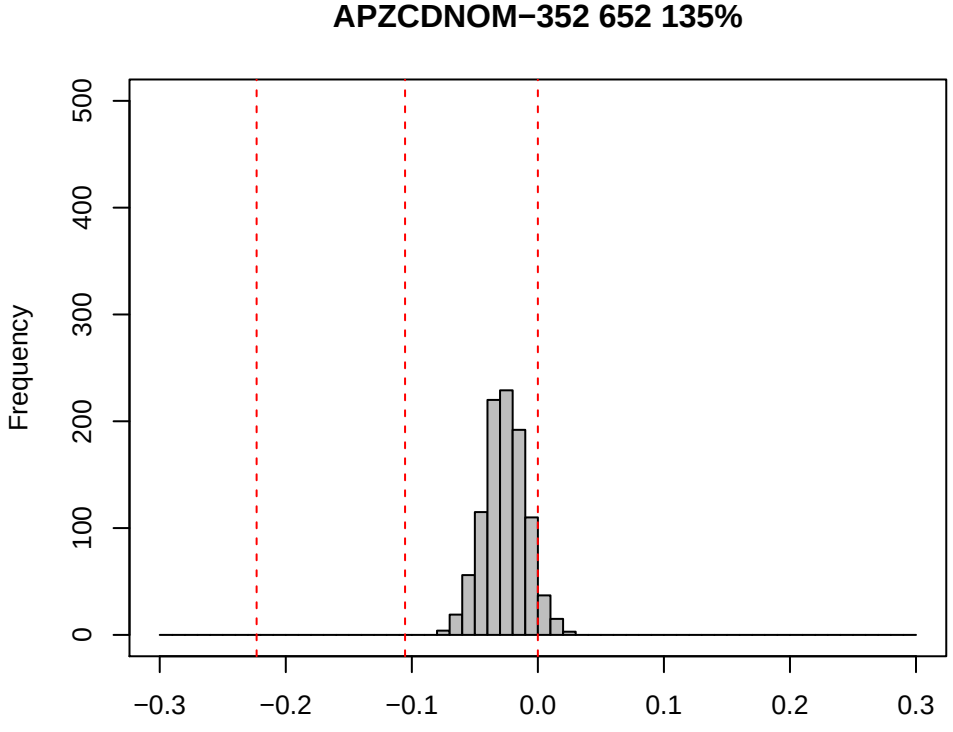

APZCDNOM−352 651 128%
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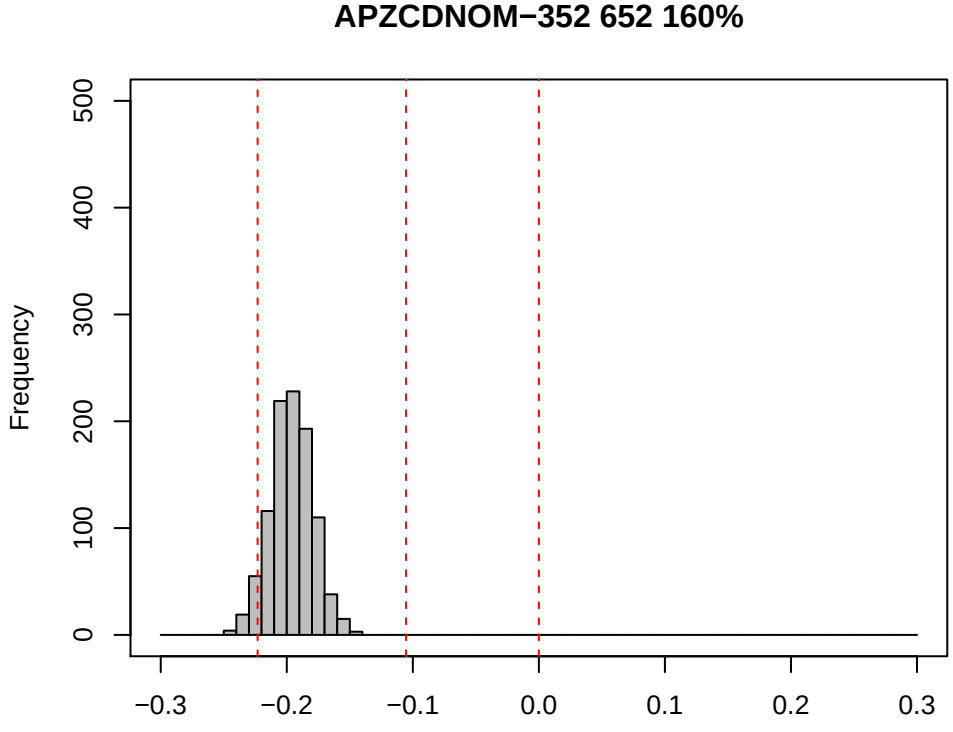

APZCDNOM−352 651 135%
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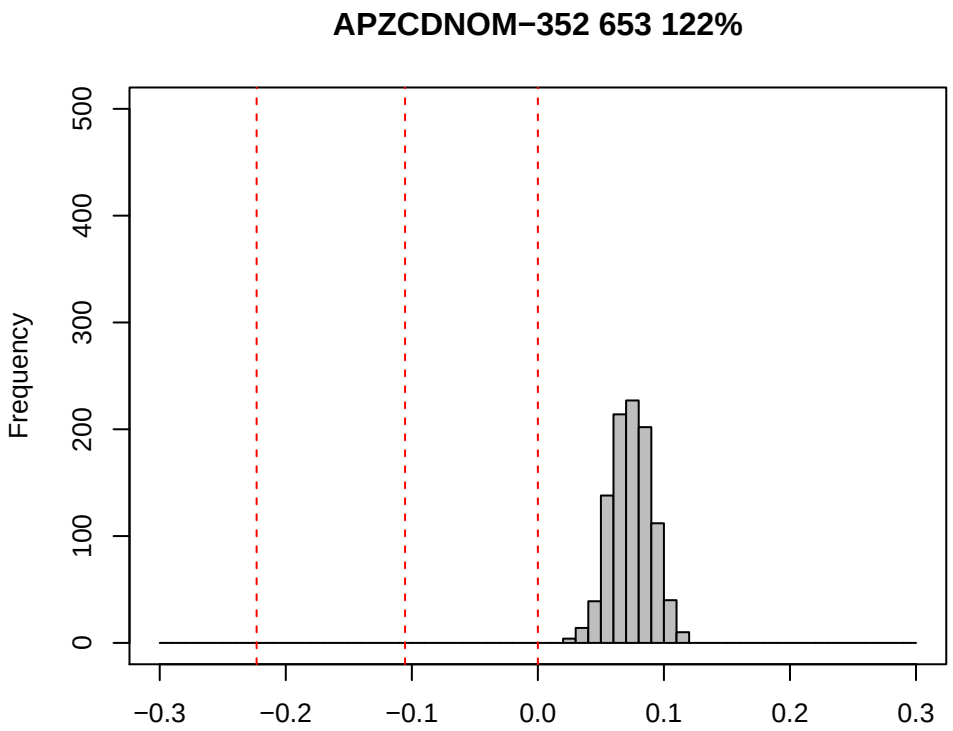

APZCDNOM−352 651 160%
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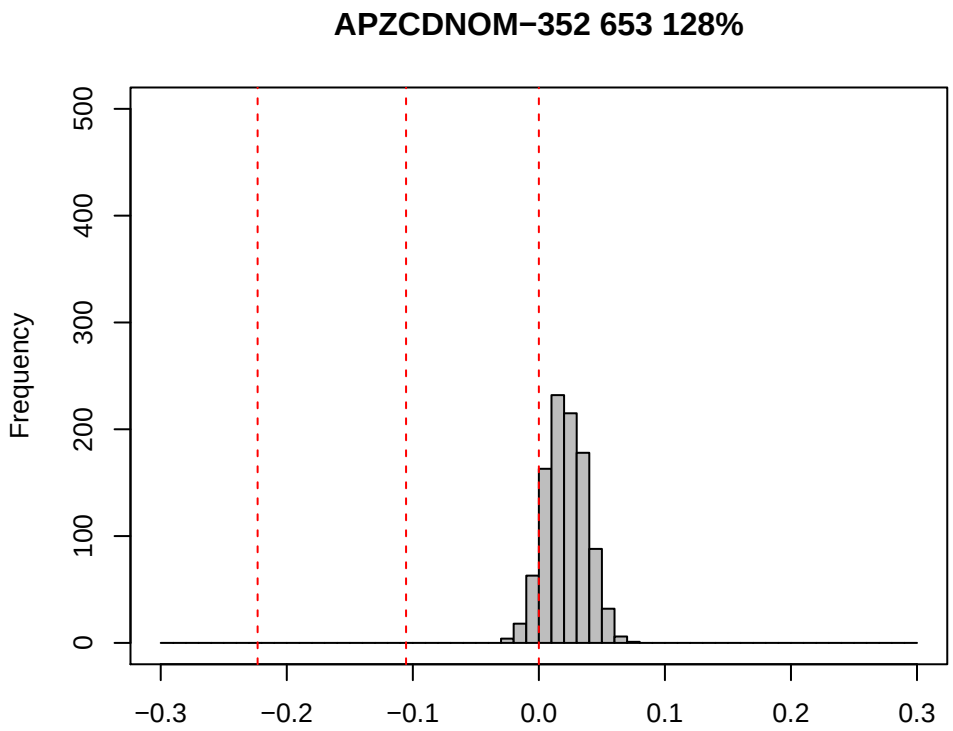

APZCDNOM−352 652 122%
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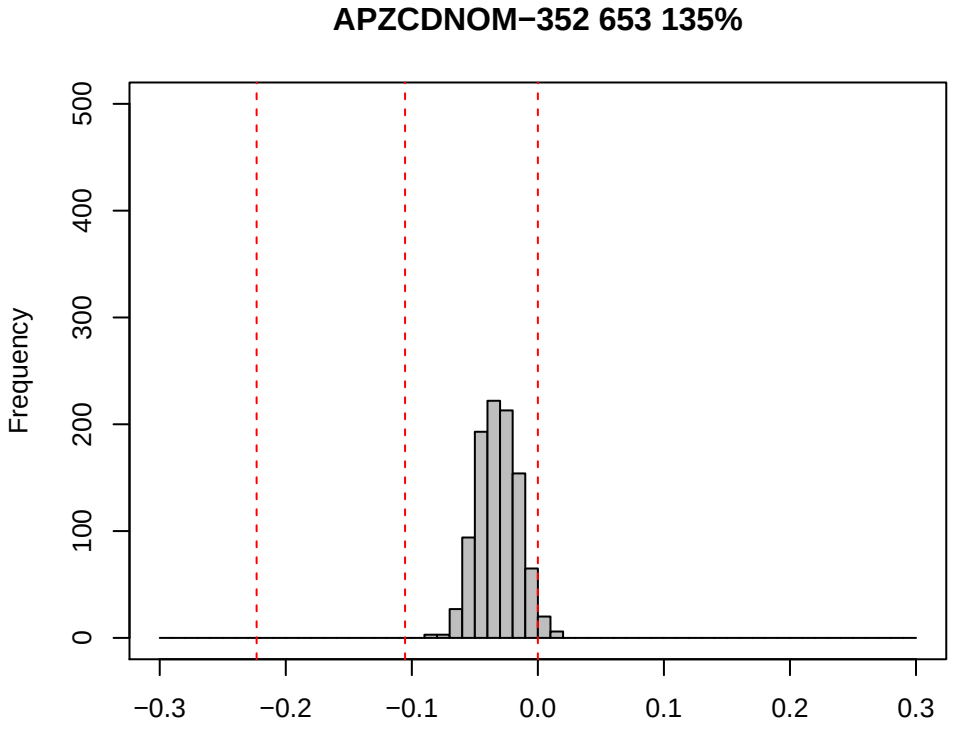

APZCDNOM−352 652 128%
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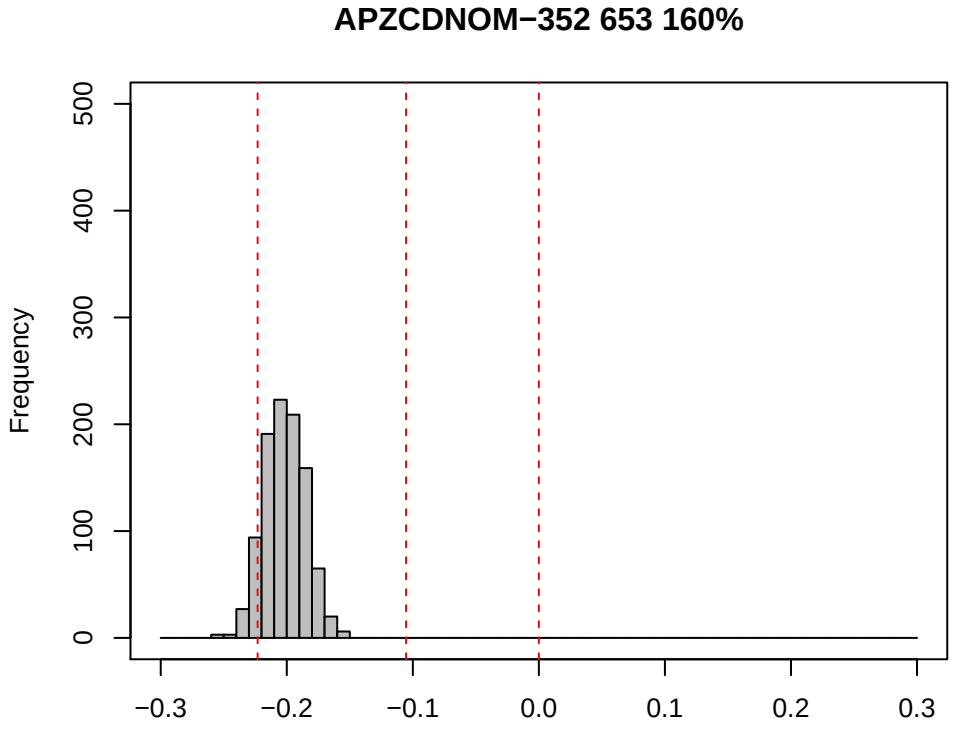

APZCDNOM−352 652 135%
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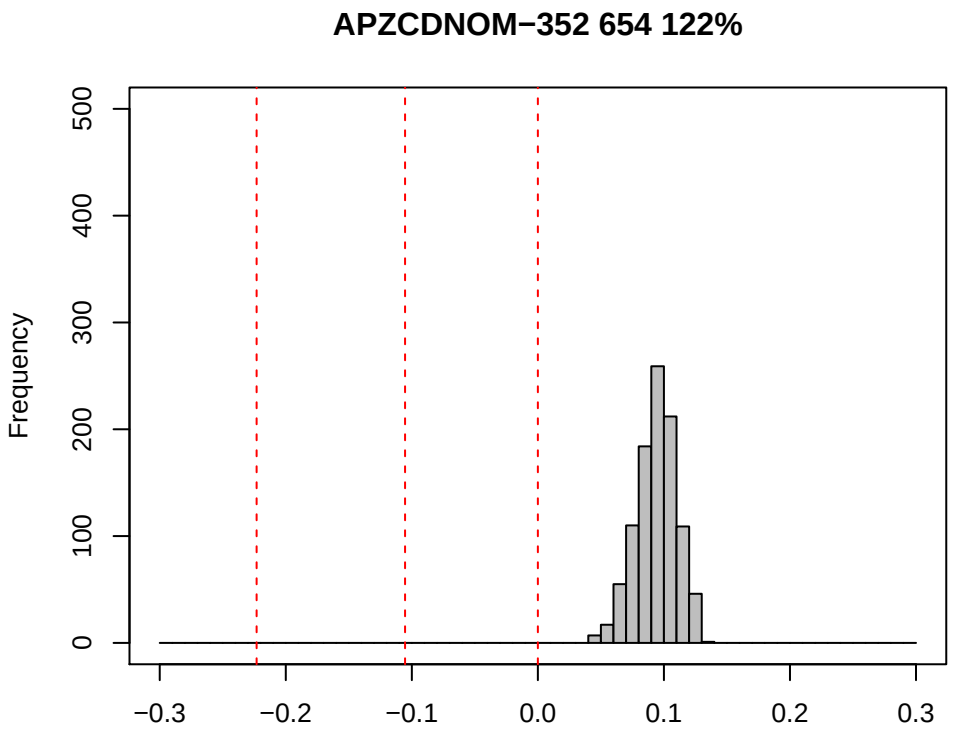

APZCDNOM−352 652 160%
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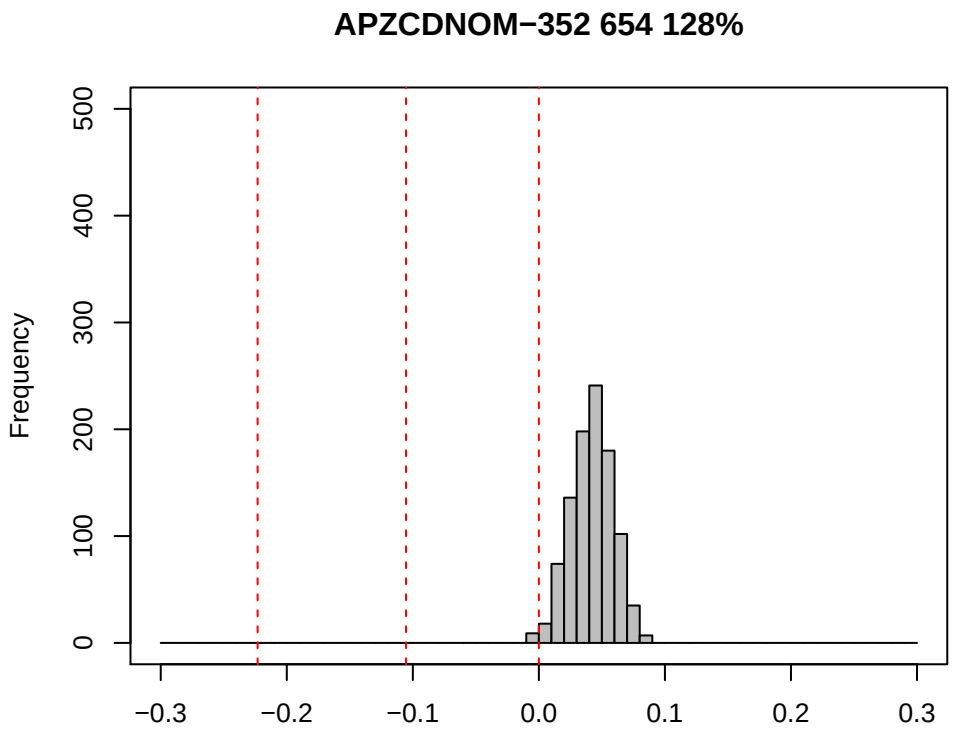

APZCDNOM−352 653 122%
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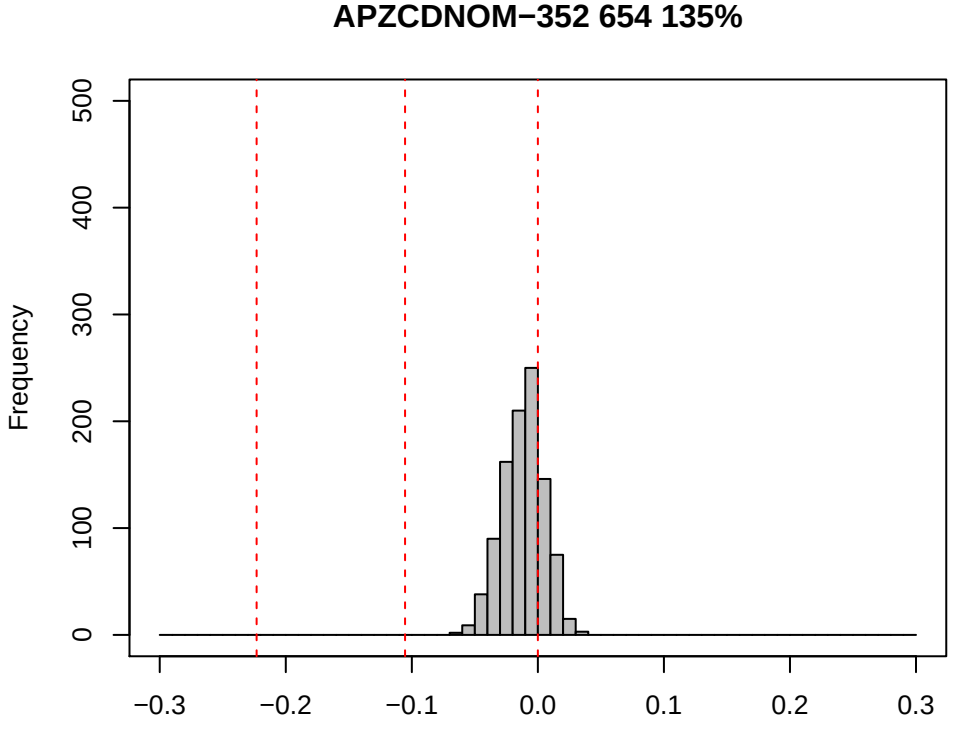

APZCDNOM−352 653 128%
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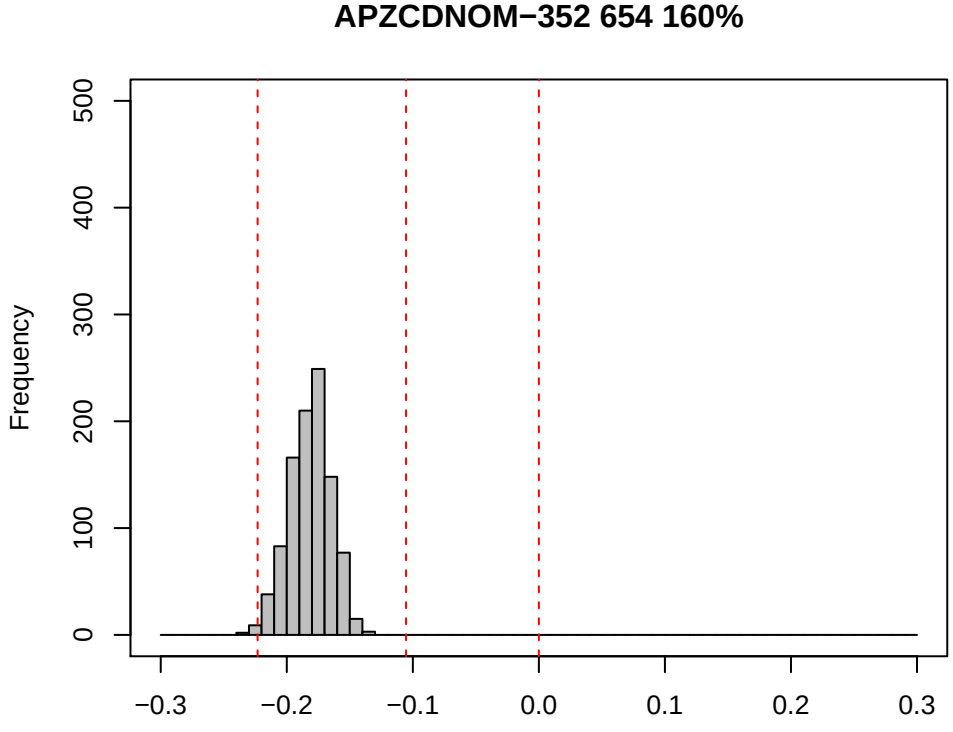

APZCDNOM−352 653 135%
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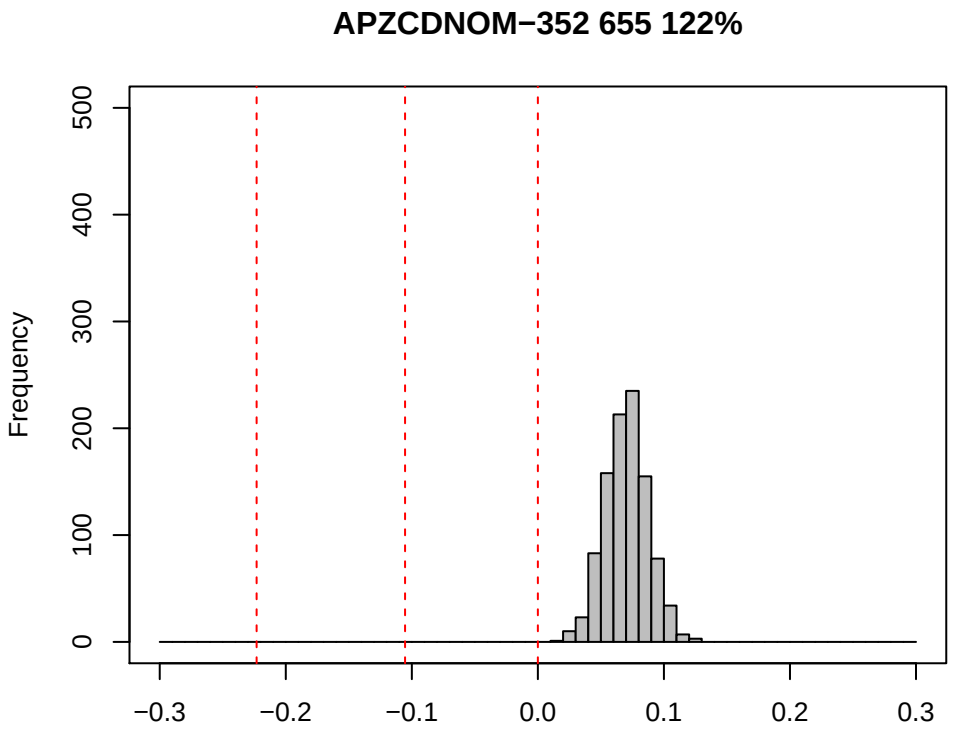

APZCDNOM−352 653 160%
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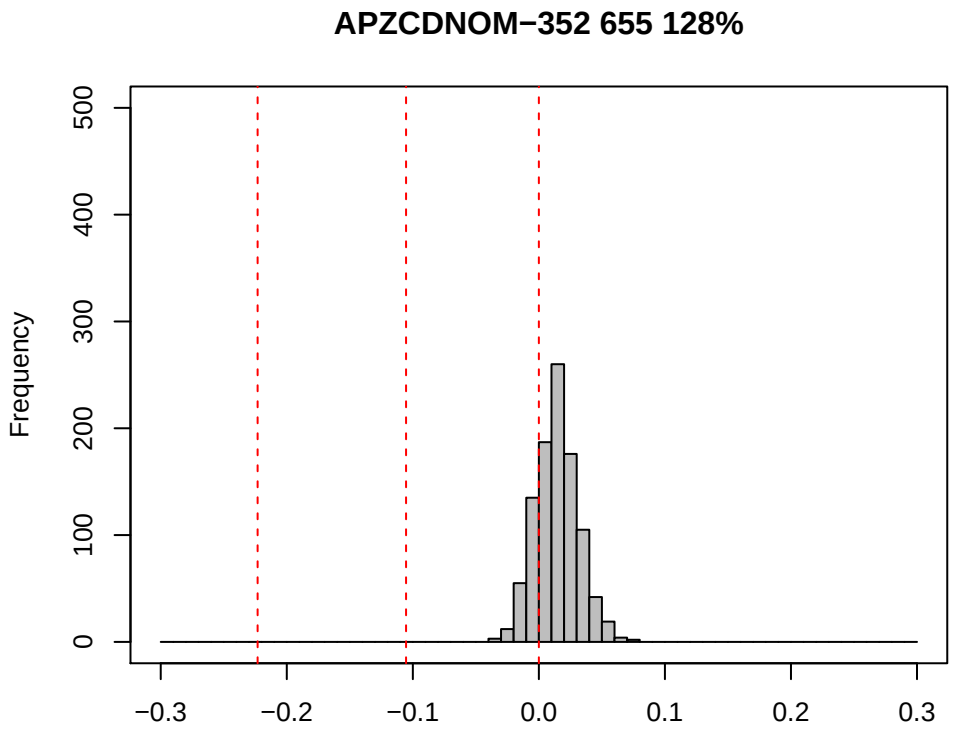

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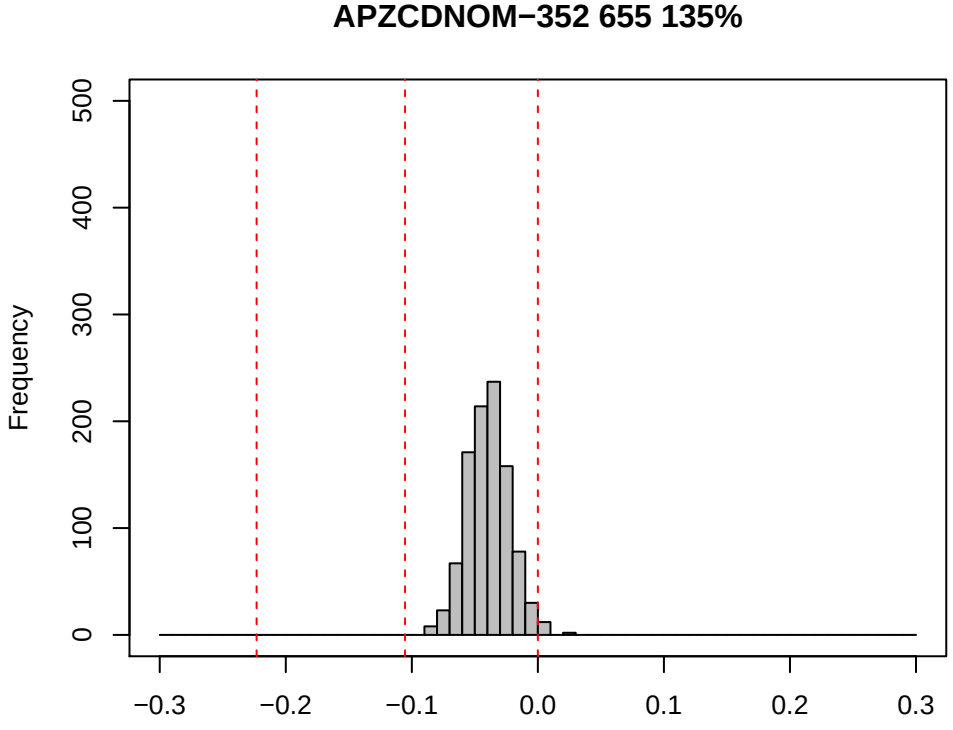

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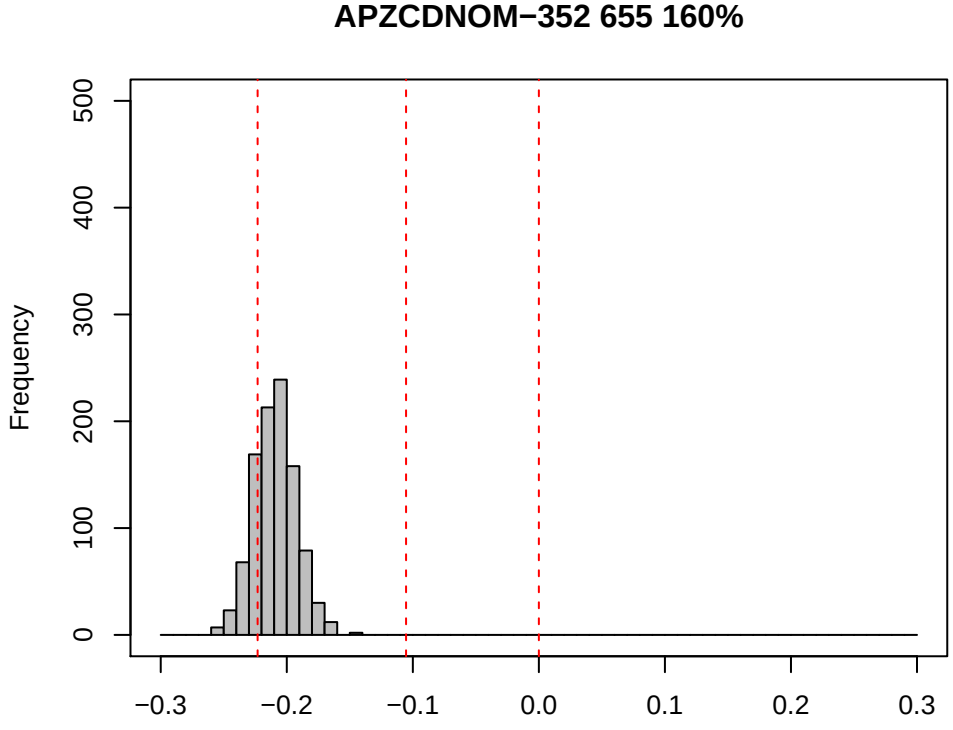

APZCDNOM−352 654 135%
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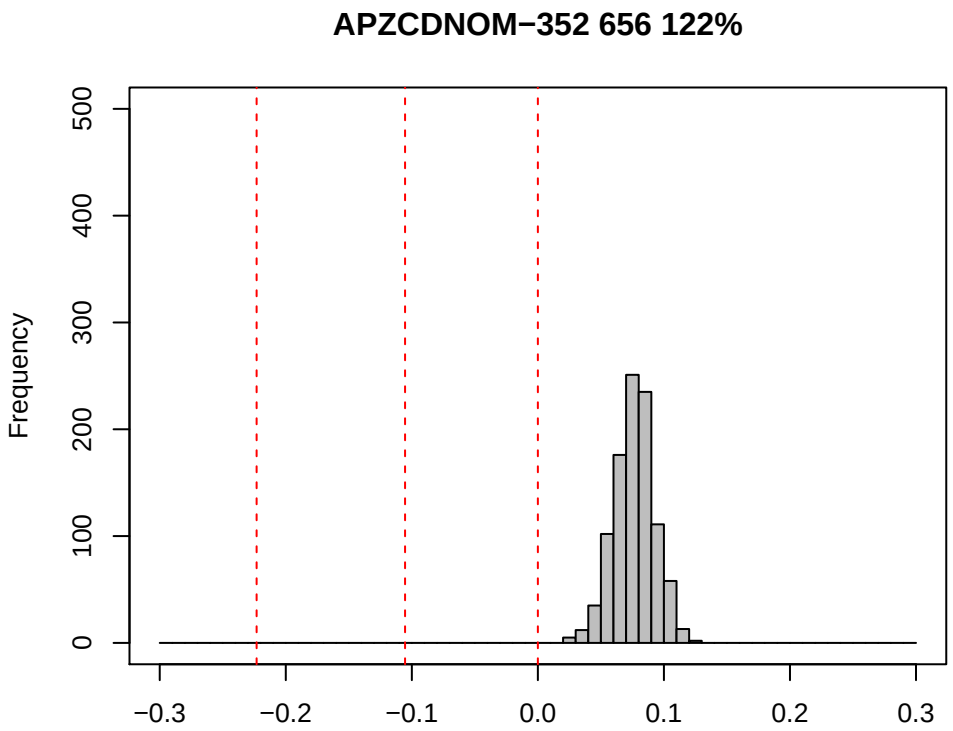

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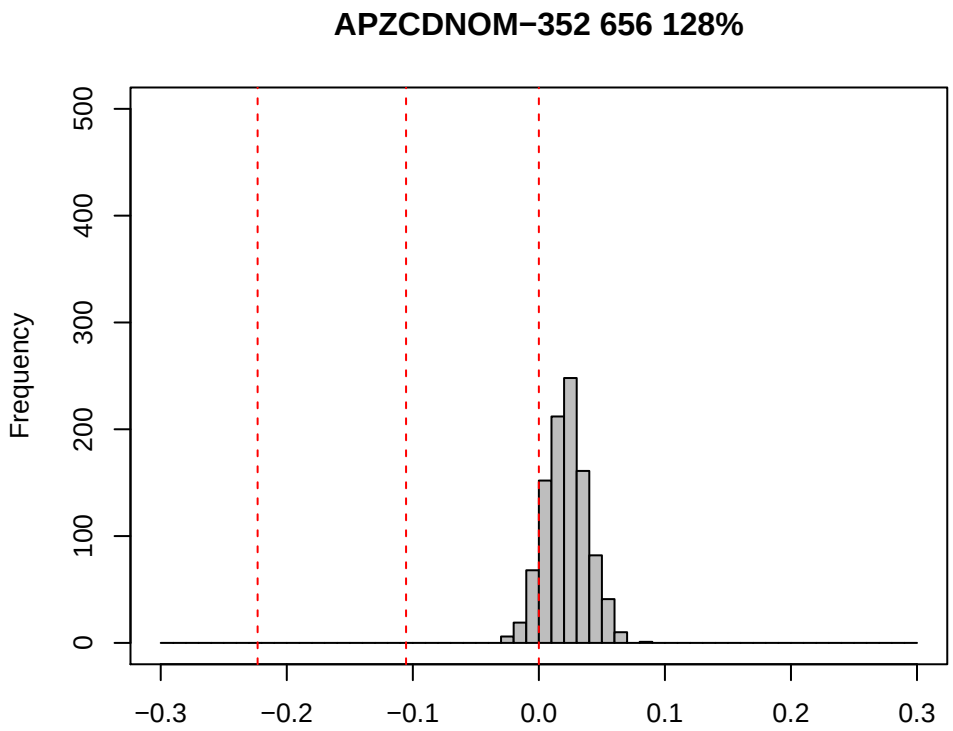

APZCDNOM−352 655 122%
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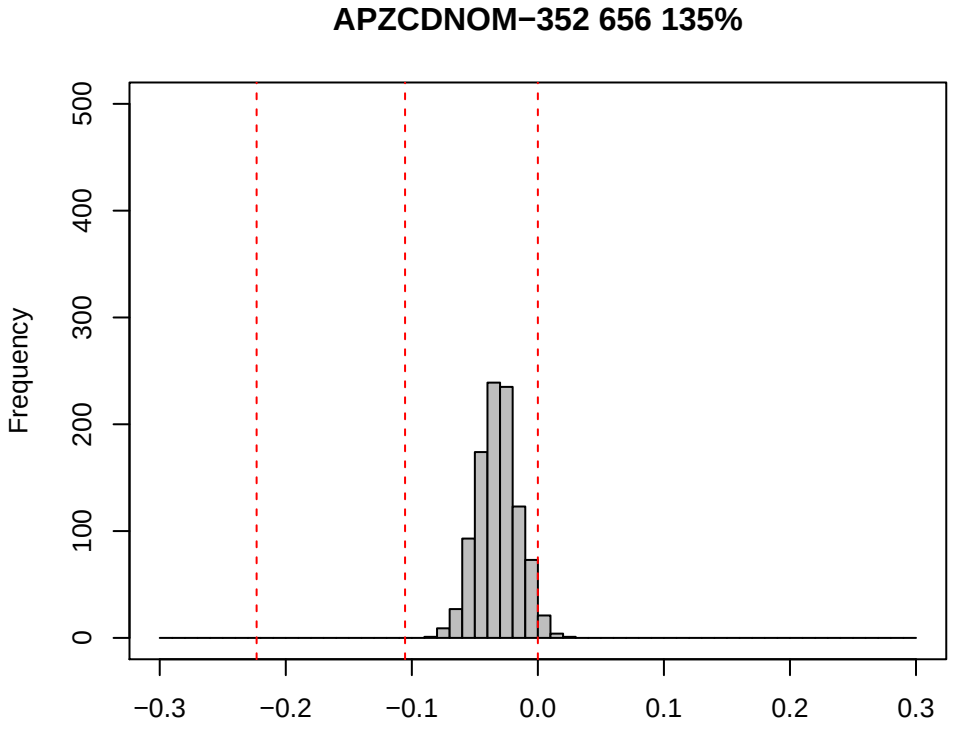

APZCDNOM−352 655 128%
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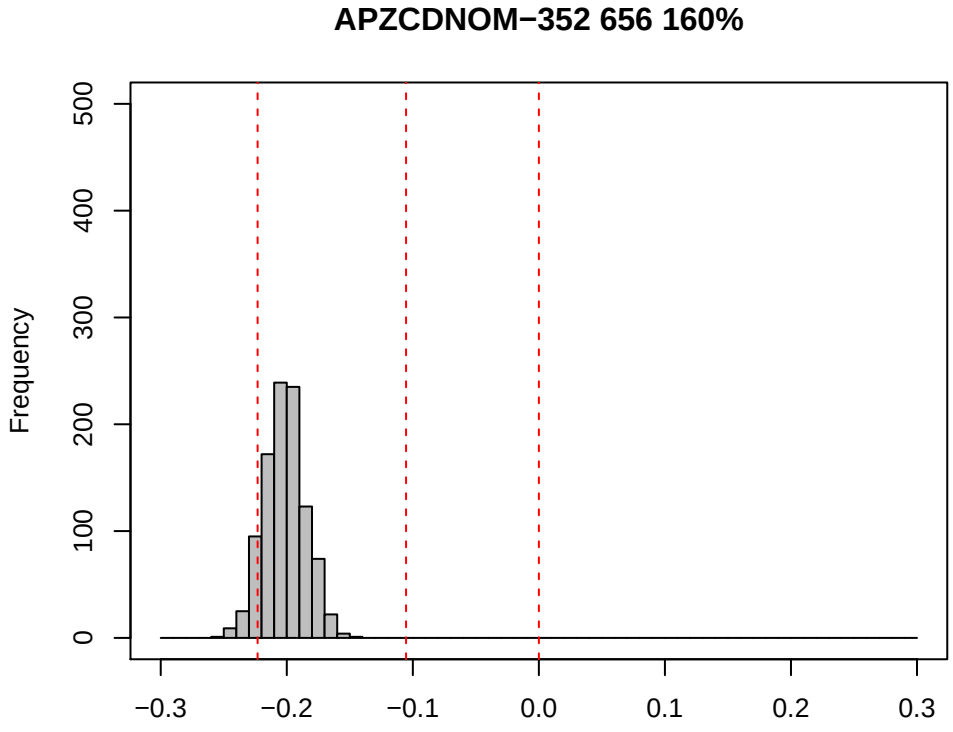

APZCDNOM−352 655 135%
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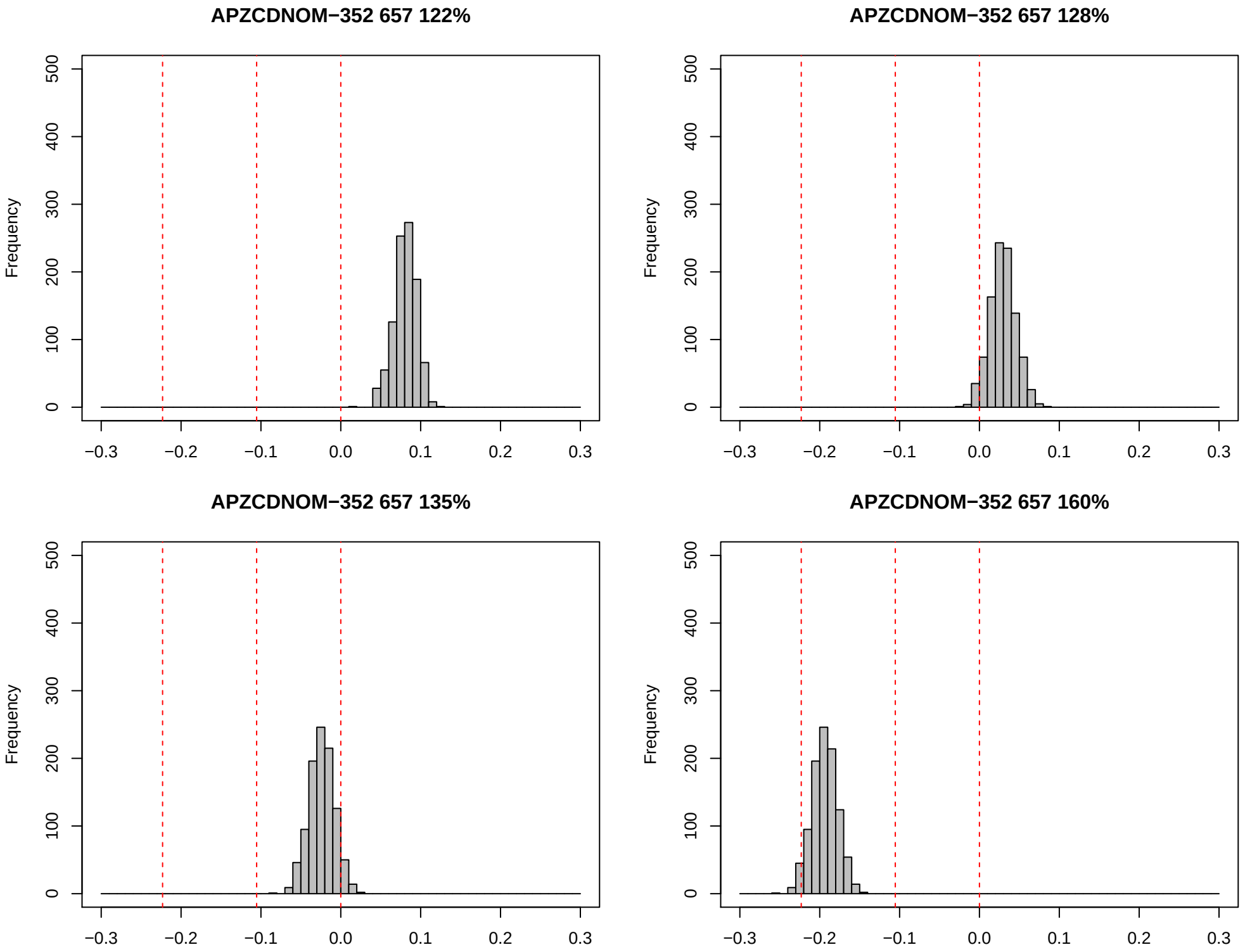

APZCDNOM−352 655 160%
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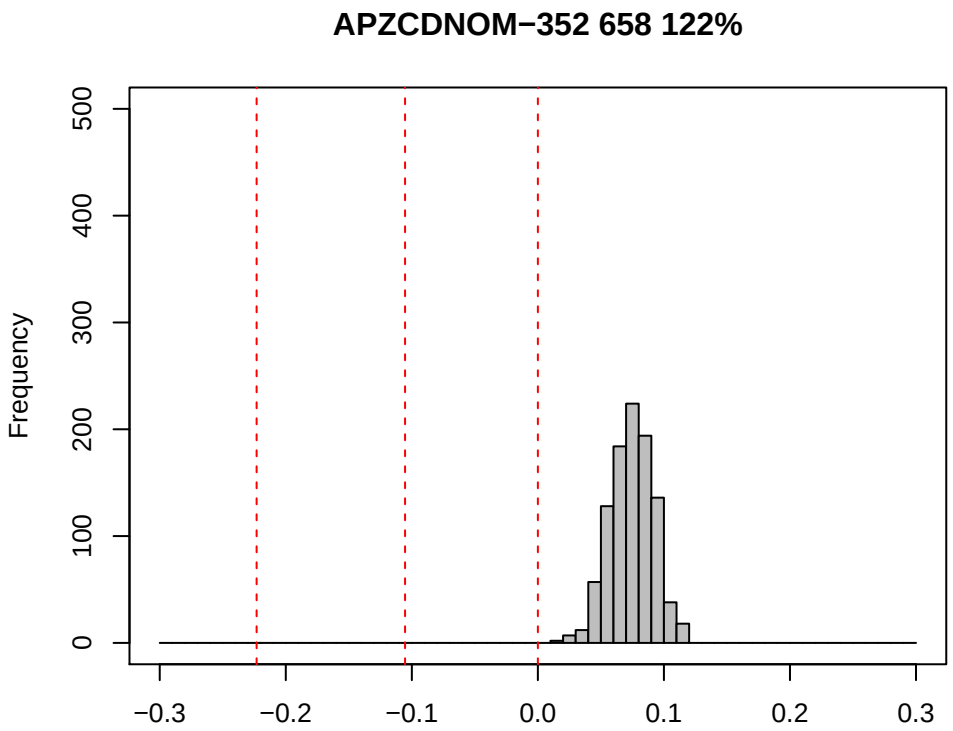

APZCDNOM−352 656 122%
Frequency
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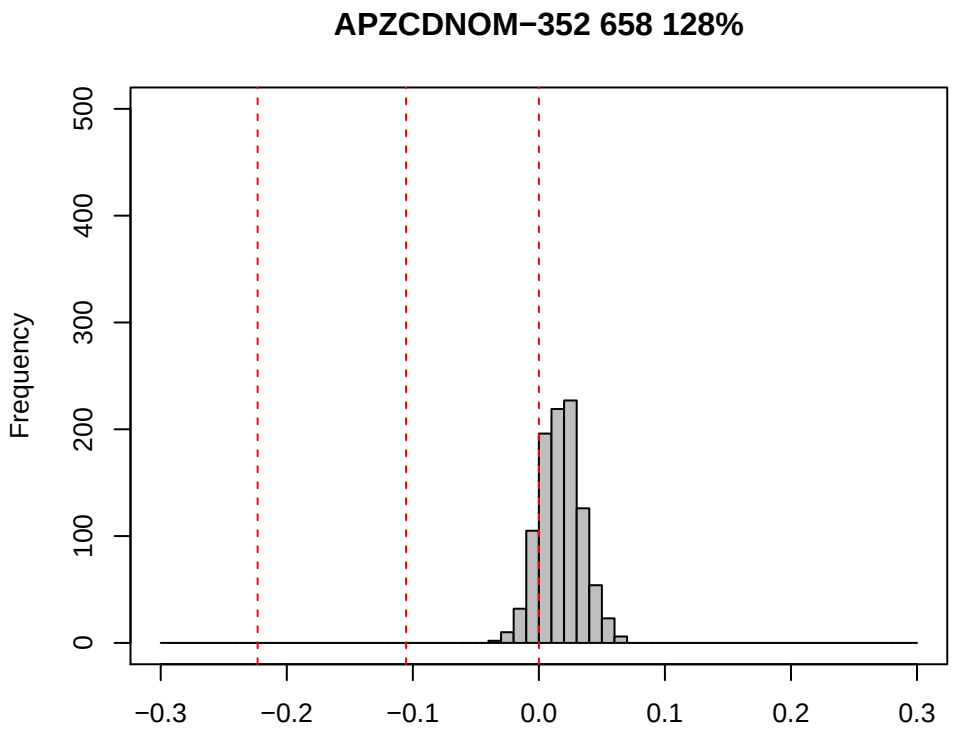

APZCDNOM−352 656 128%
Frequency
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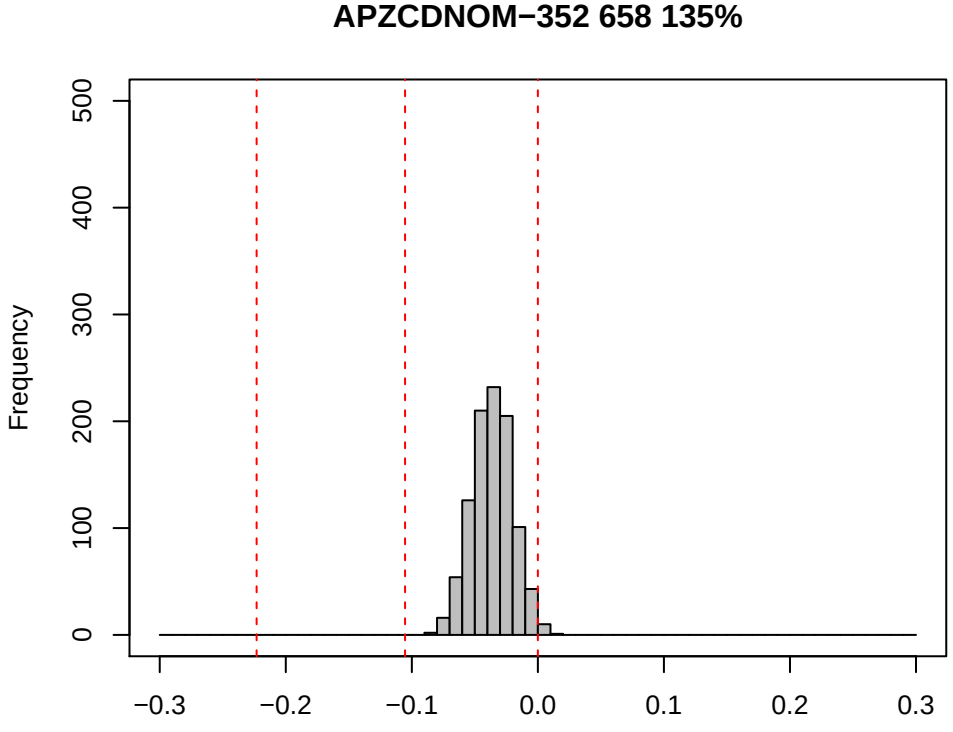

APZCDNOM−352 656 135%
Frequency
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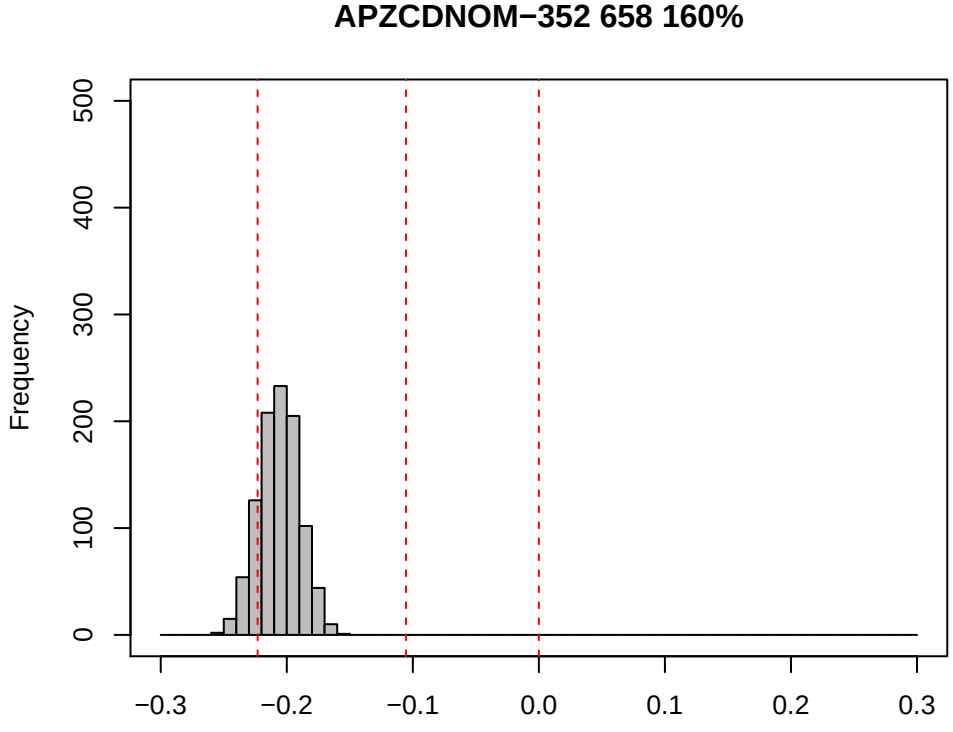

APZCDNOM−352 656 160%
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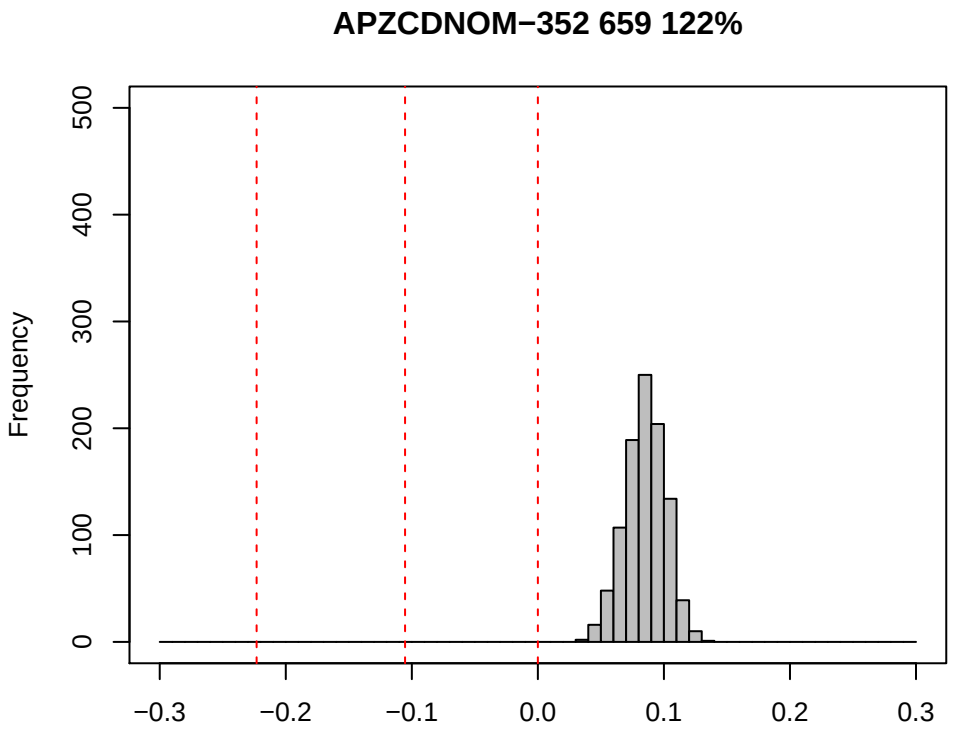

APZCDNOM−352 657 122%
APZCDNOM−352 657 128%
APZCDNOM−352 657 135%
APZCDNOM−352 657 160%
Frequency
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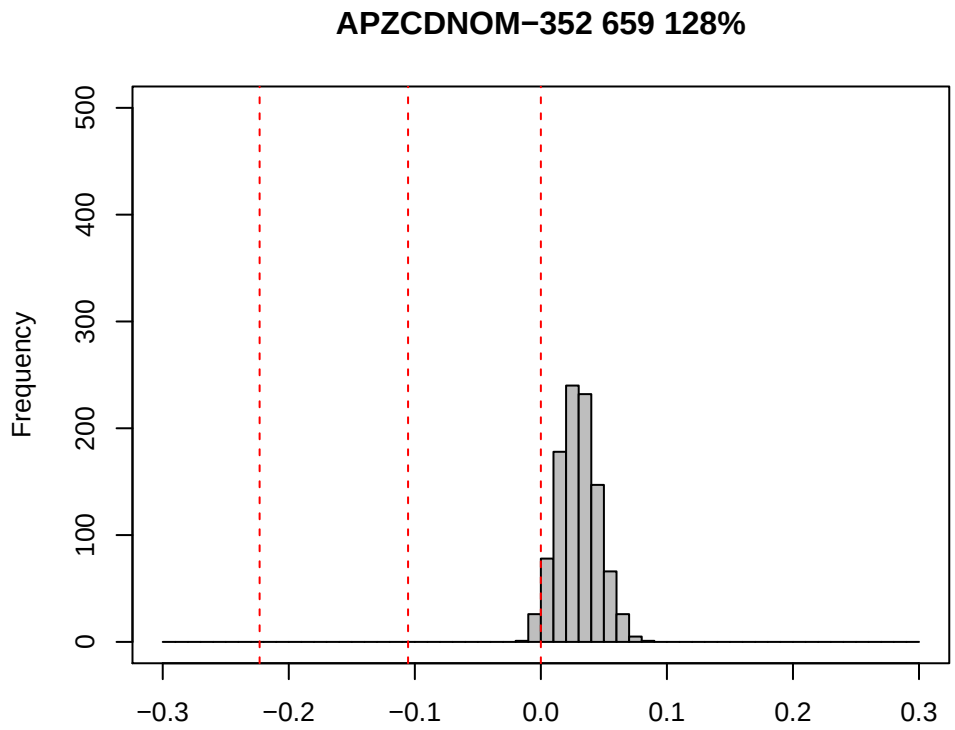

APZCDNOM−352 658 122%
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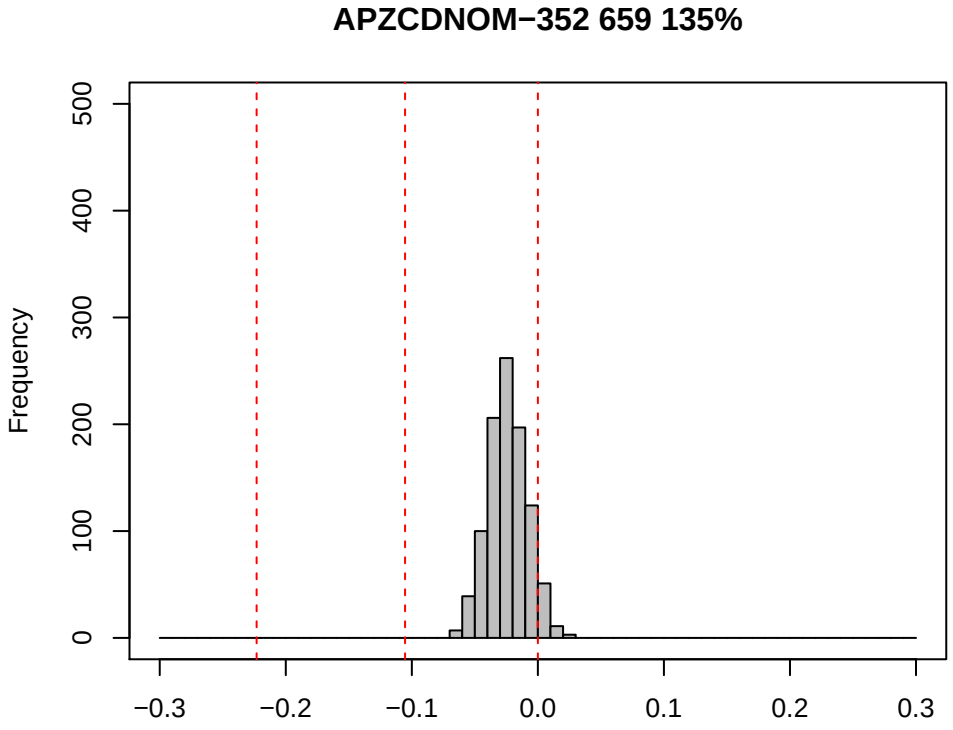

APZCDNOM−352 658 128%
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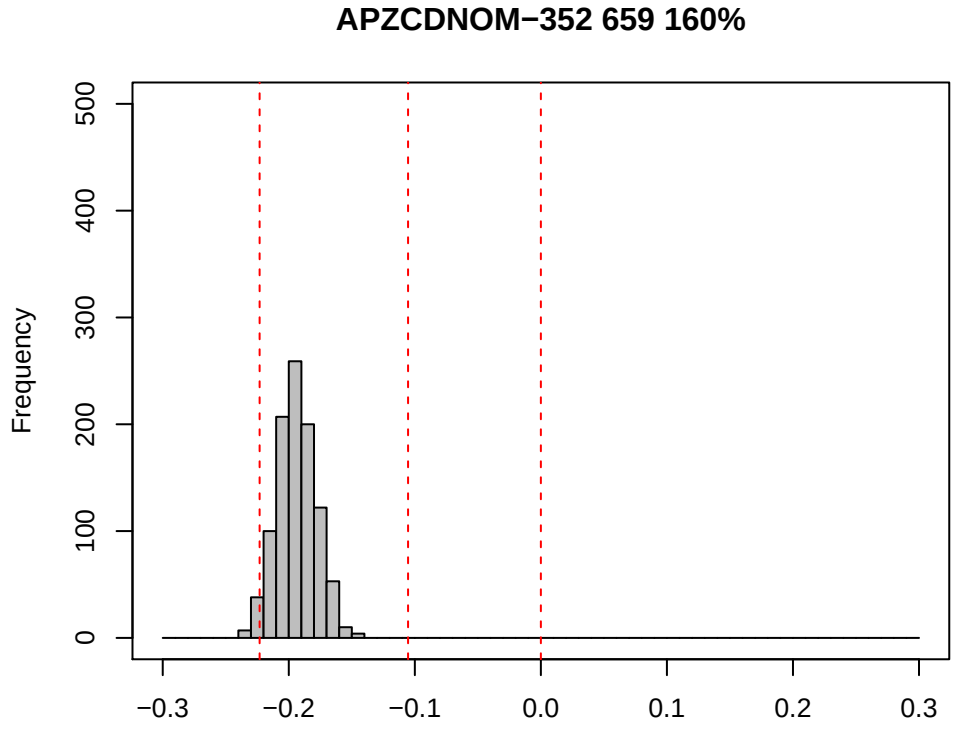

APZCDNOM−352 658 135%
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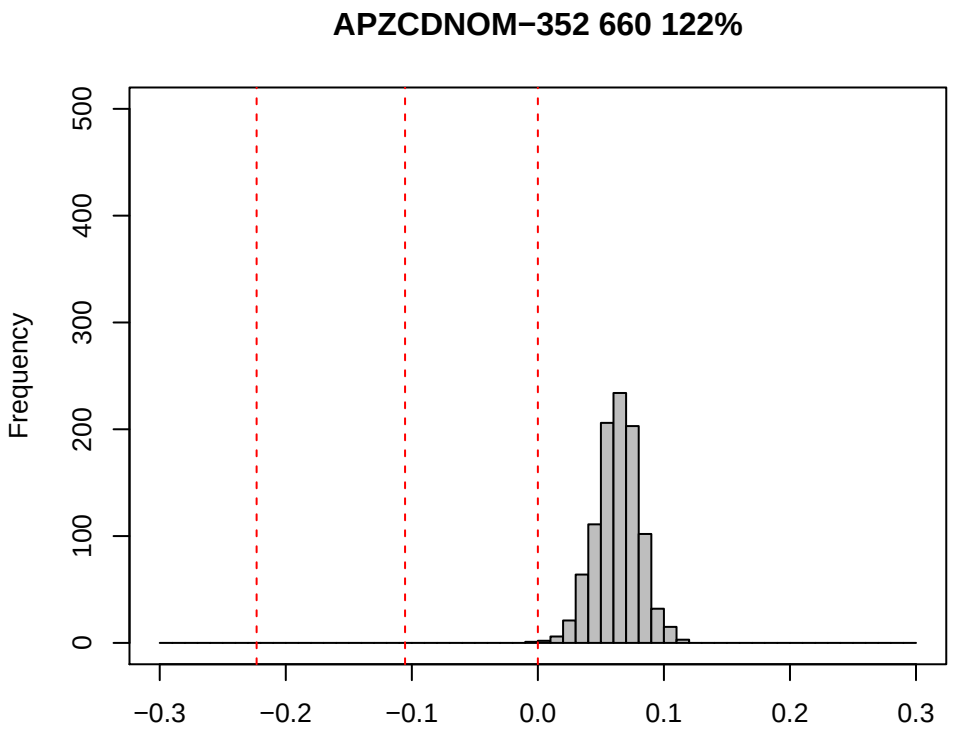

APZCDNOM−352 658 160%
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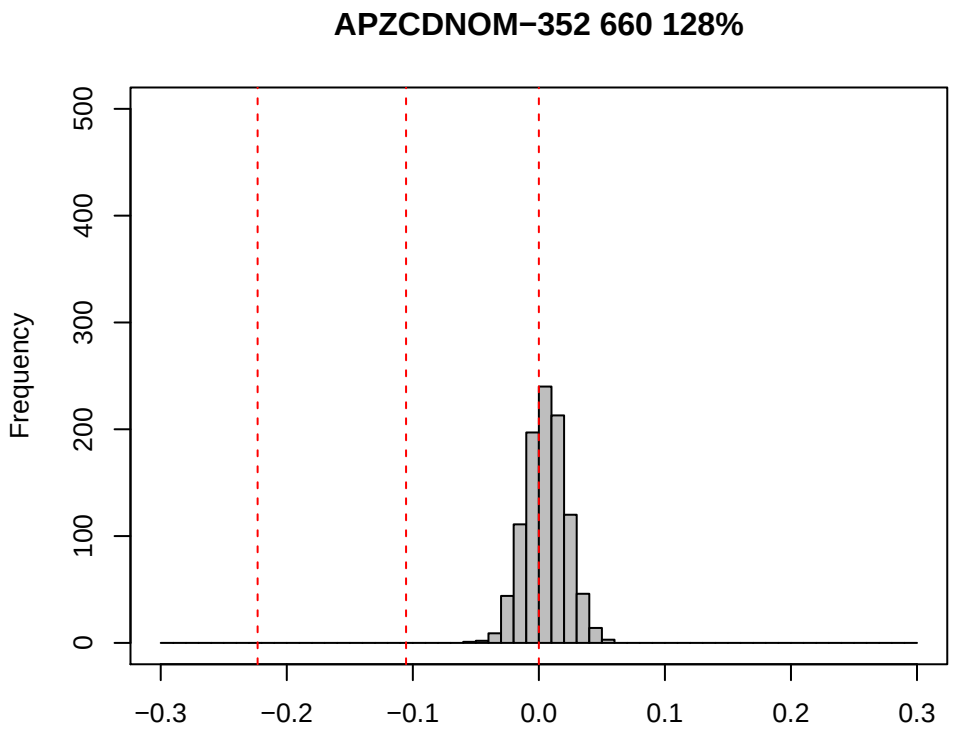

APZCDNOM−352 659 122%
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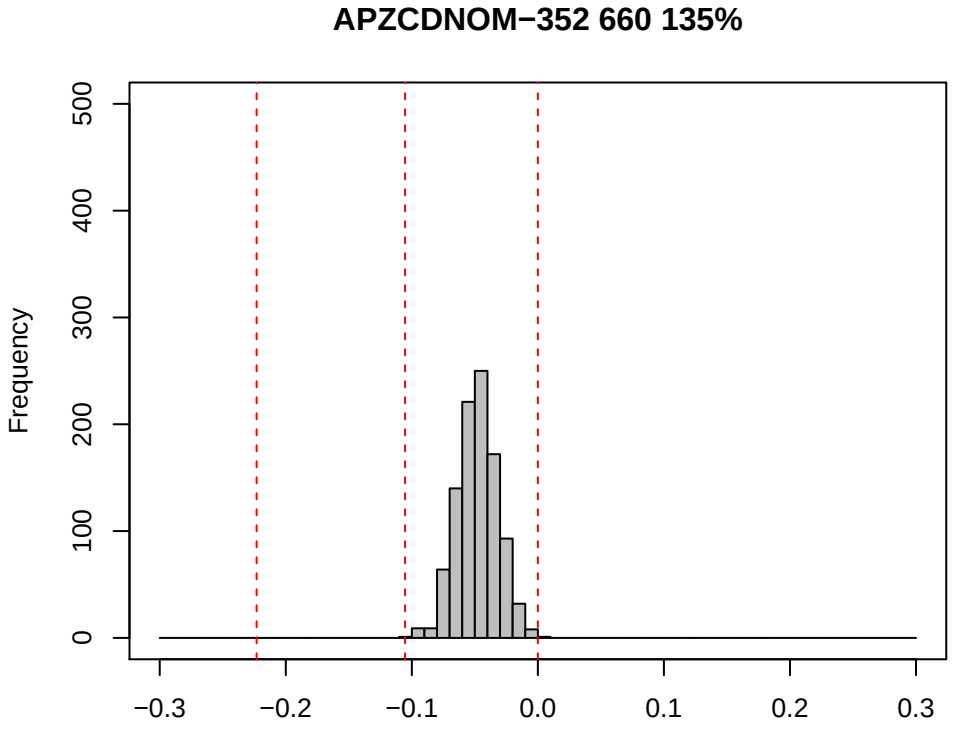

APZCDNOM−352 659 128%
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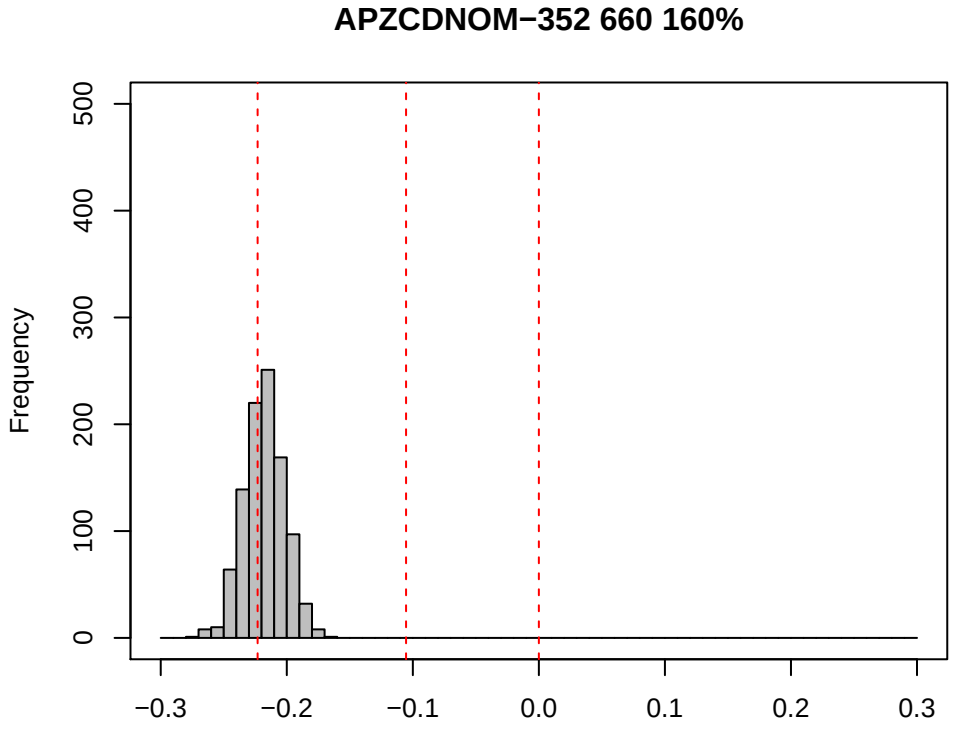

APZCDNOM−352 659 135%
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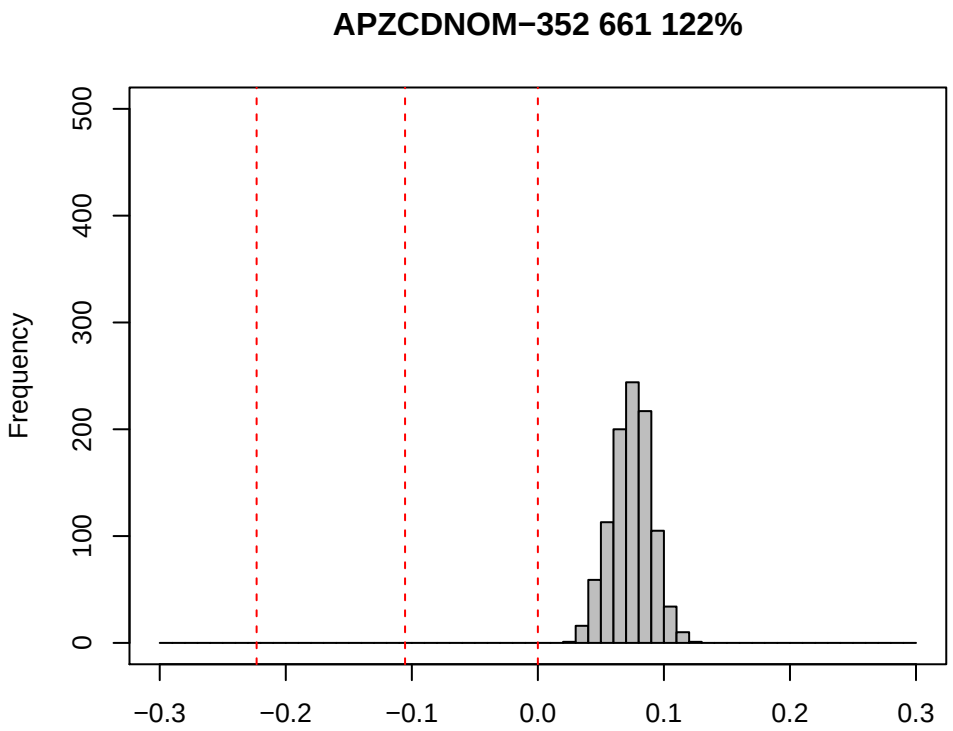

APZCDNOM−352 659 160%
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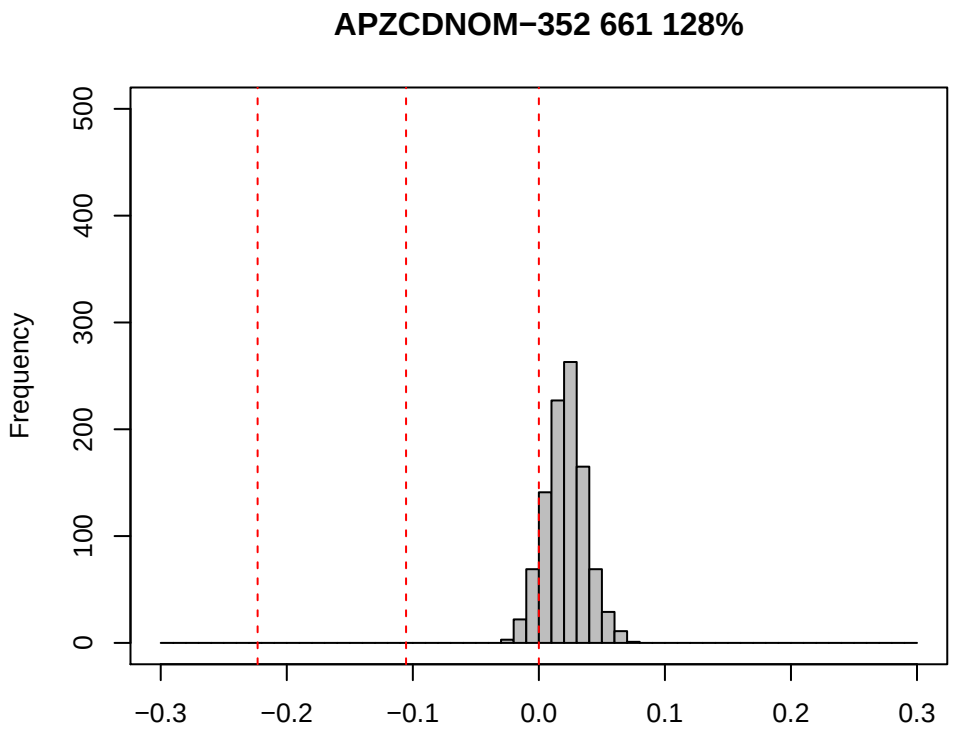

APZCDNOM−352 660 122%
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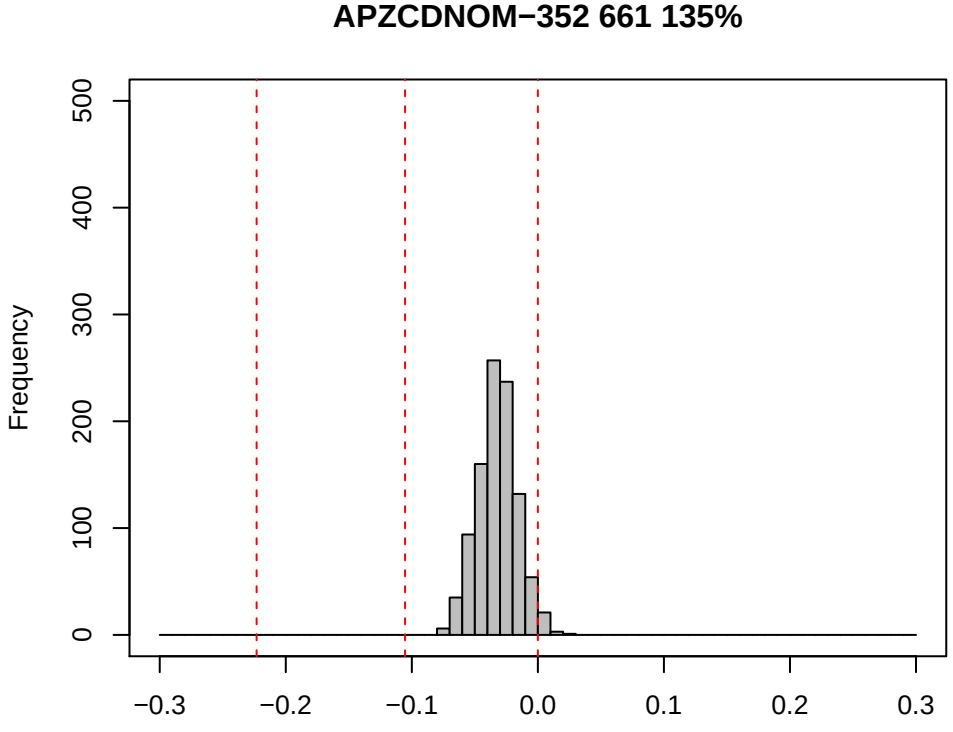

APZCDNOM−352 660 128%
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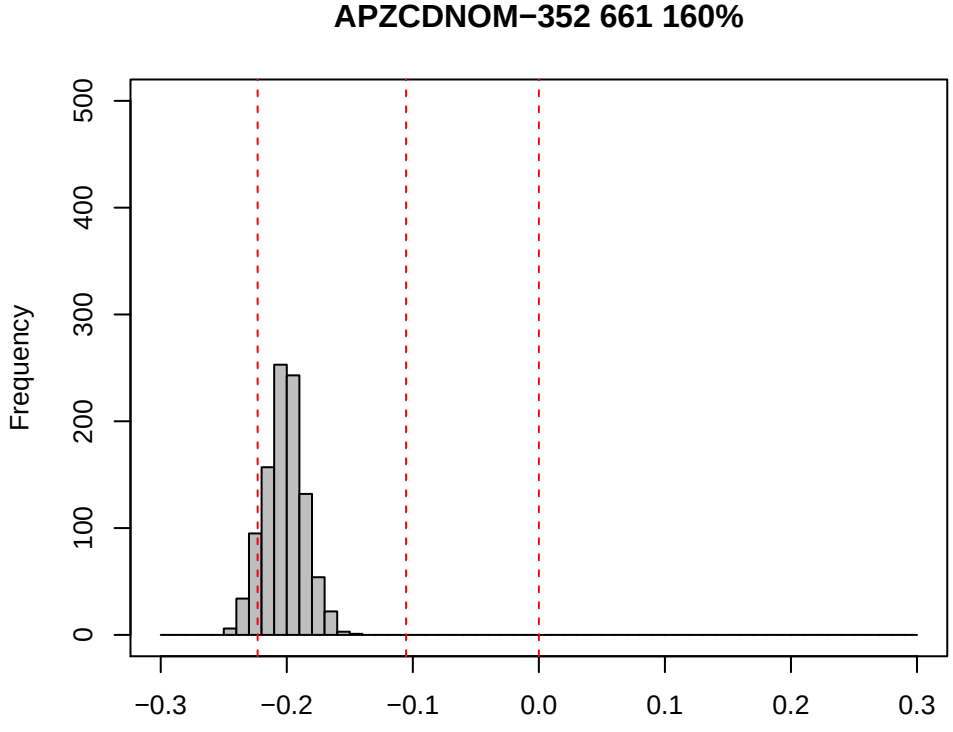

APZCDNOM−352 660 135%
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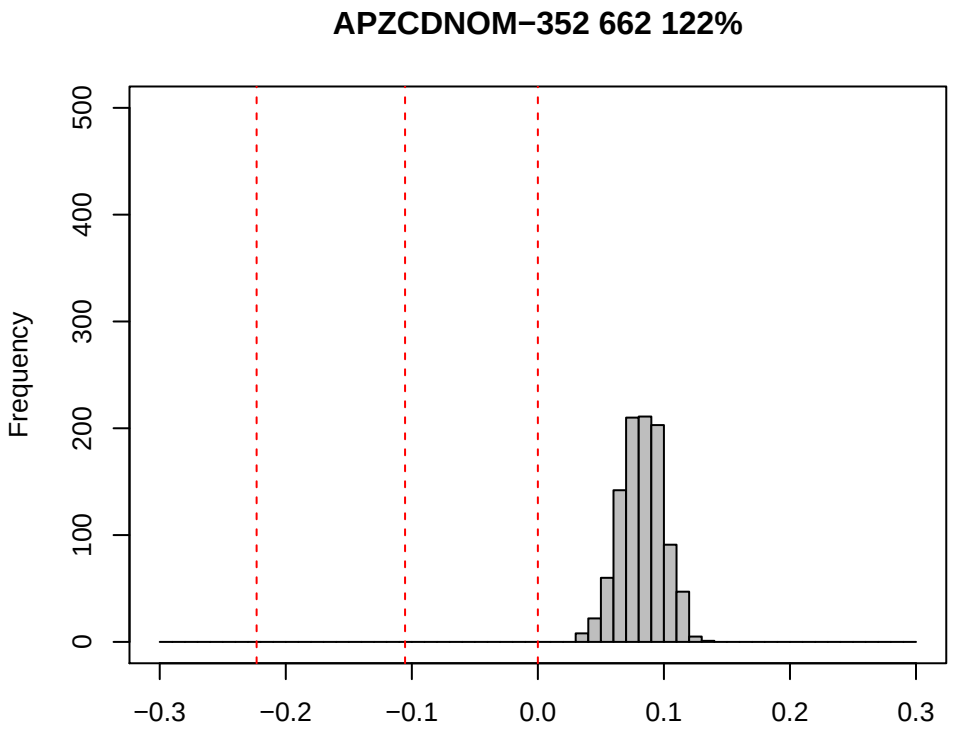

APZCDNOM−352 660 160%
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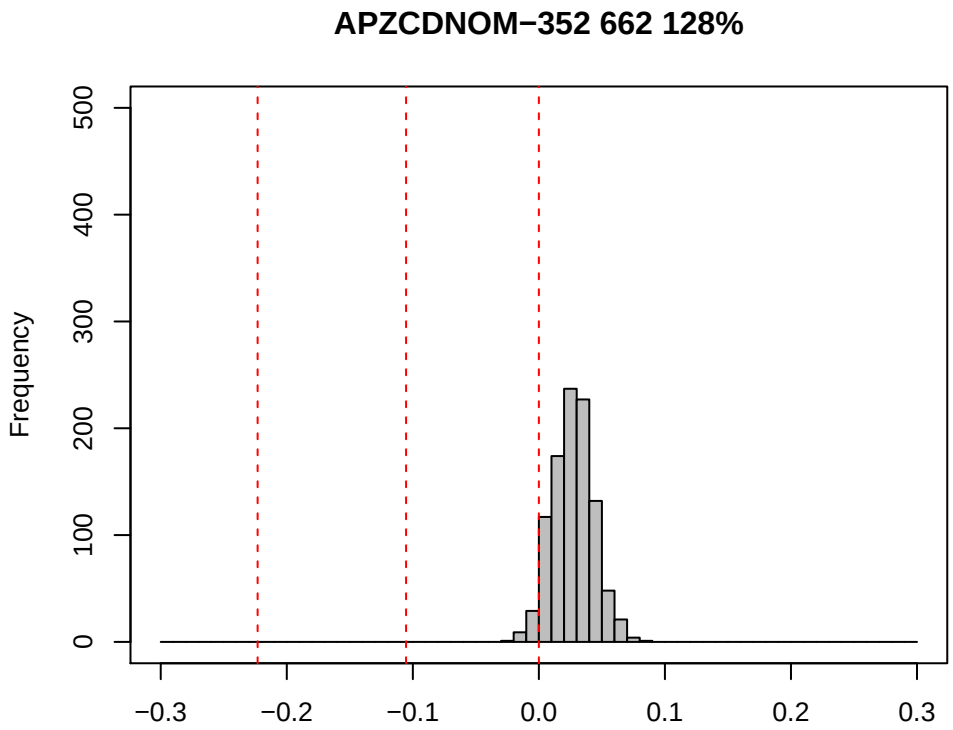

APZCDNOM−352 661 122%
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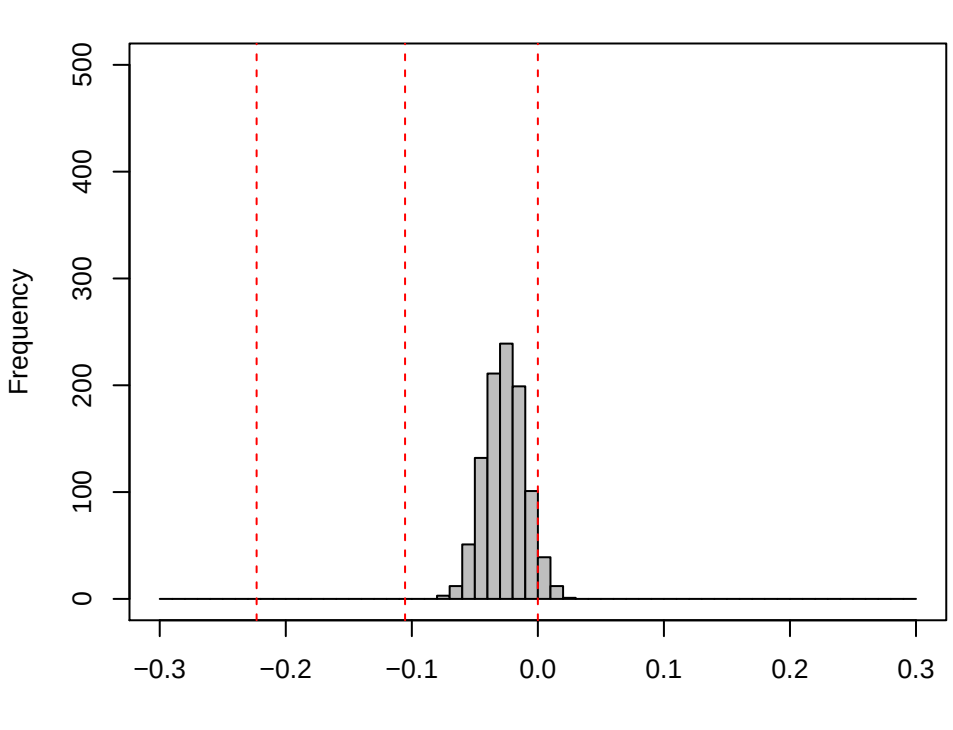

APZCDNOM−352 661 128%
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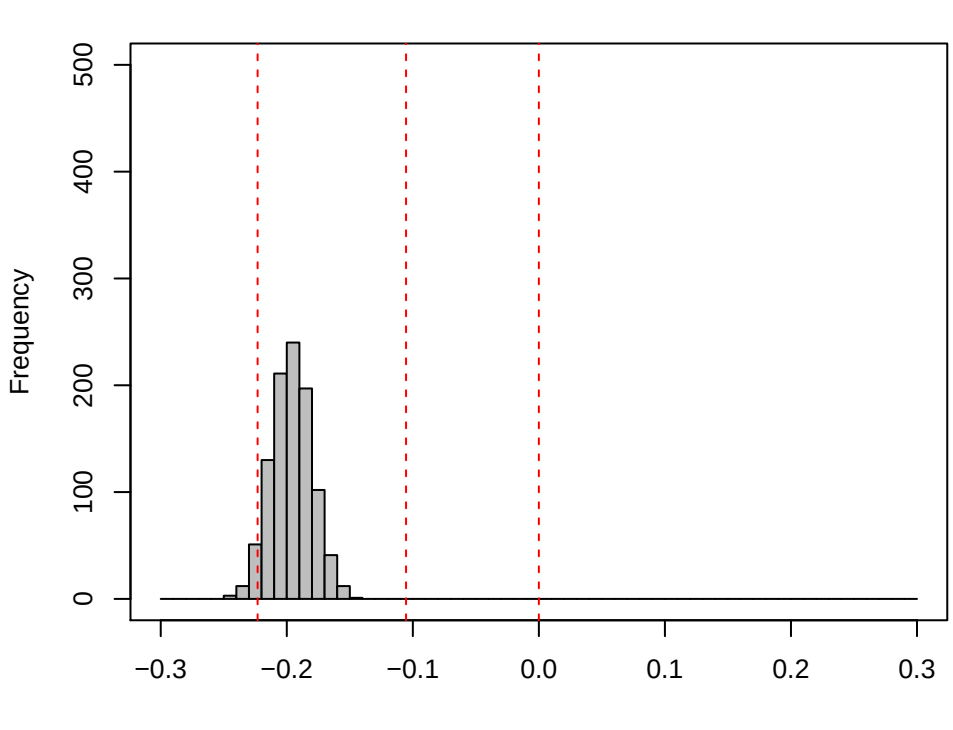

APZCDNOM−352 661 135%
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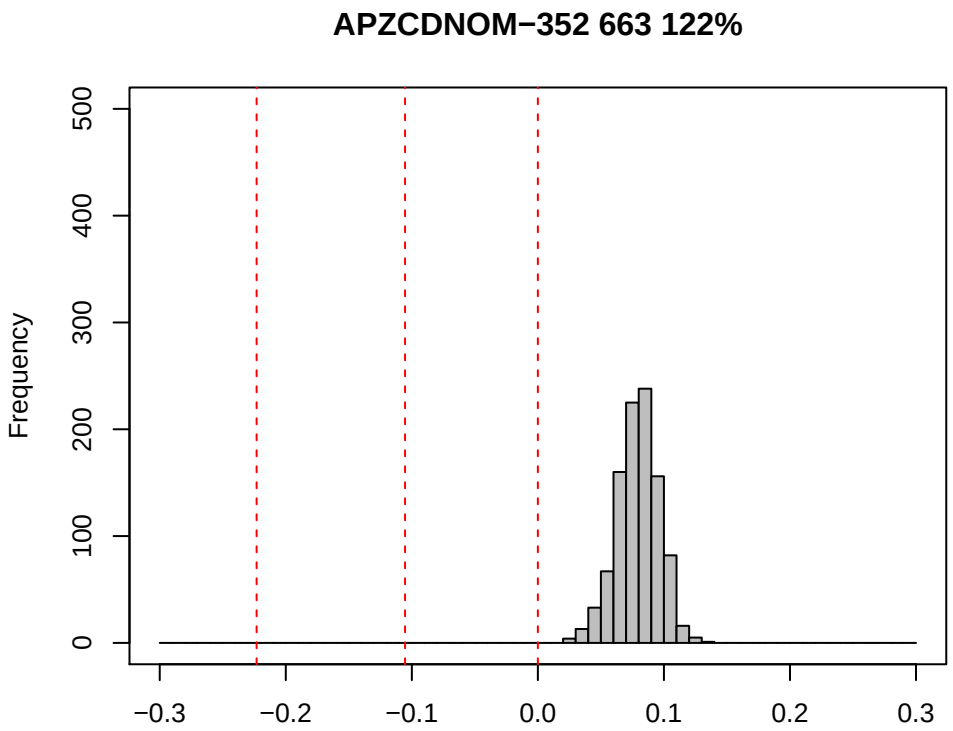

APZCDNOM−352 661 160%
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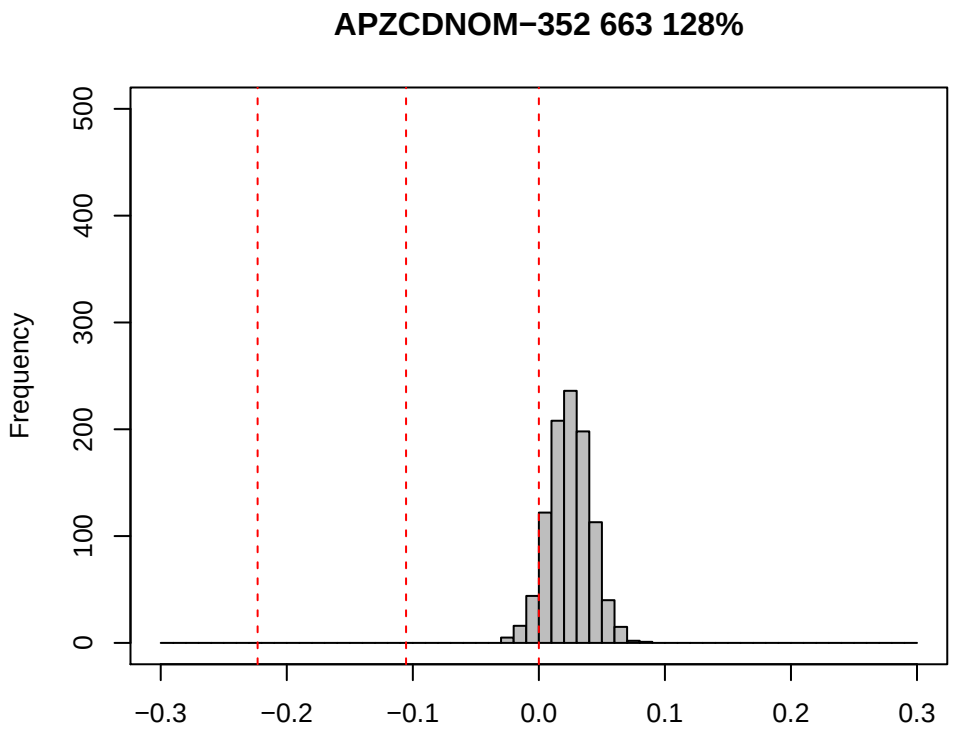

APZCDNOM−352 662 122%
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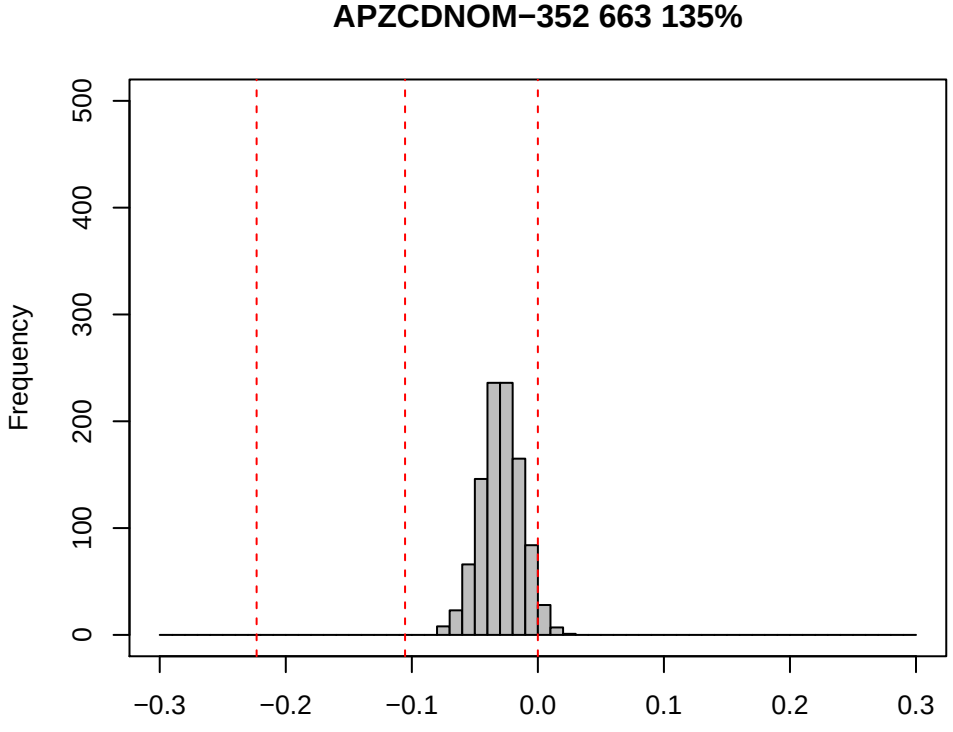

APZCDNOM−352 662 128%
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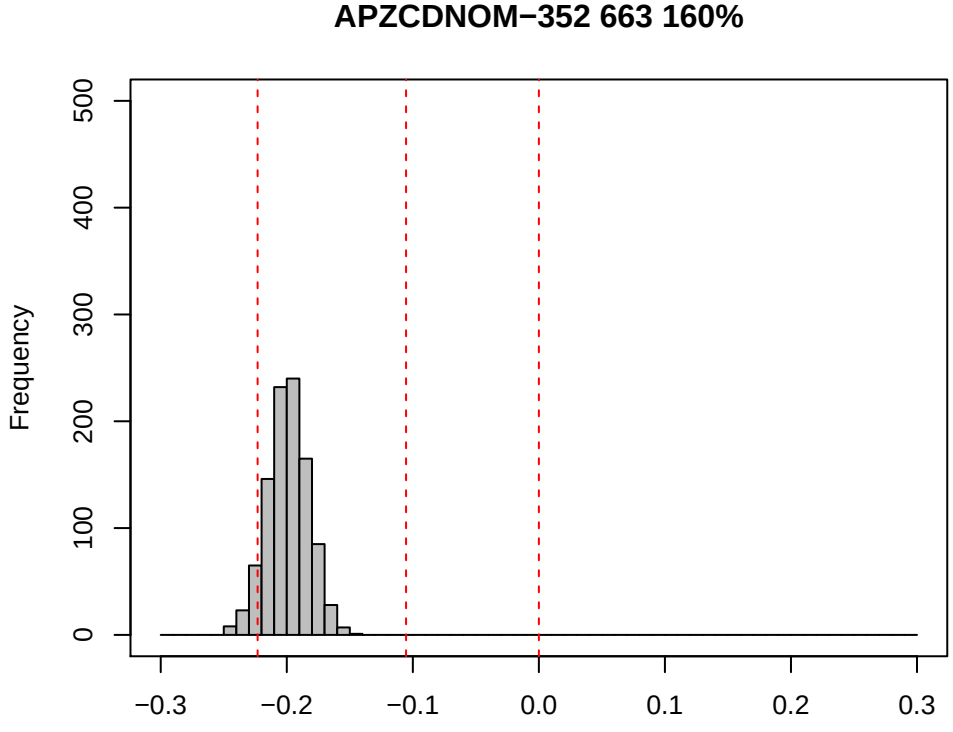

APZCDNOM−352 662 135%
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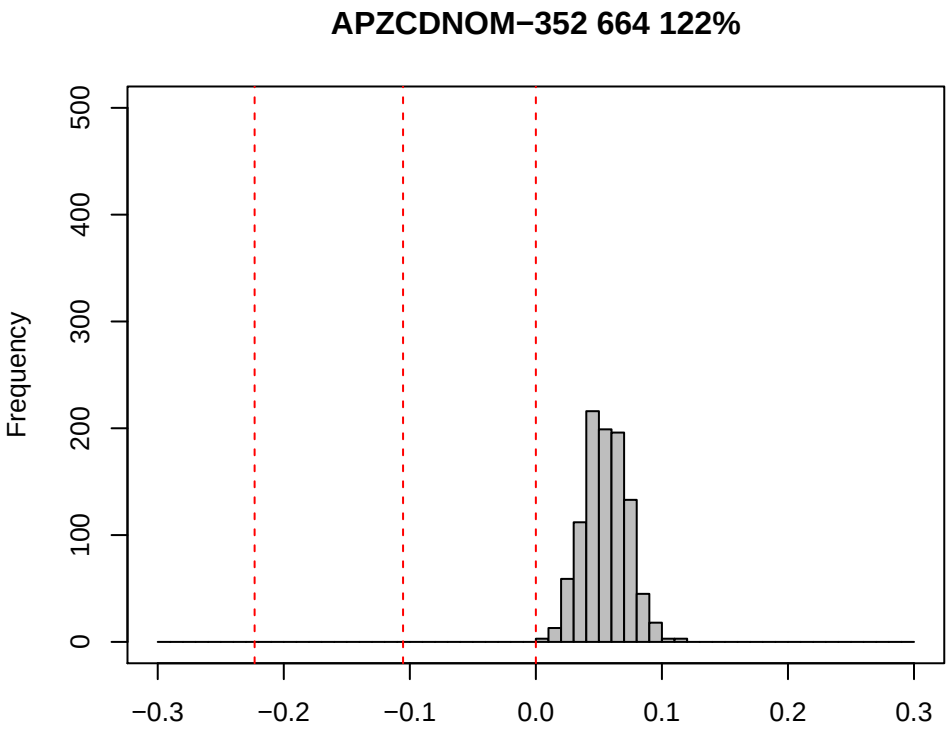

APZCDNOM−352 662 160%
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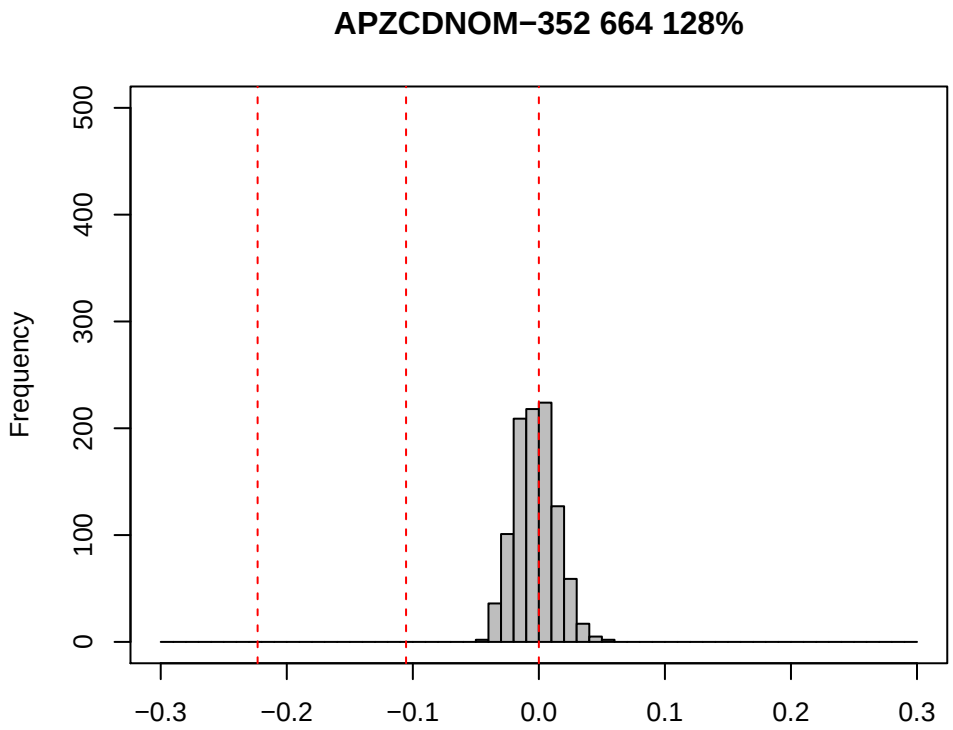

APZCDNOM−352 663 122%
Frequency
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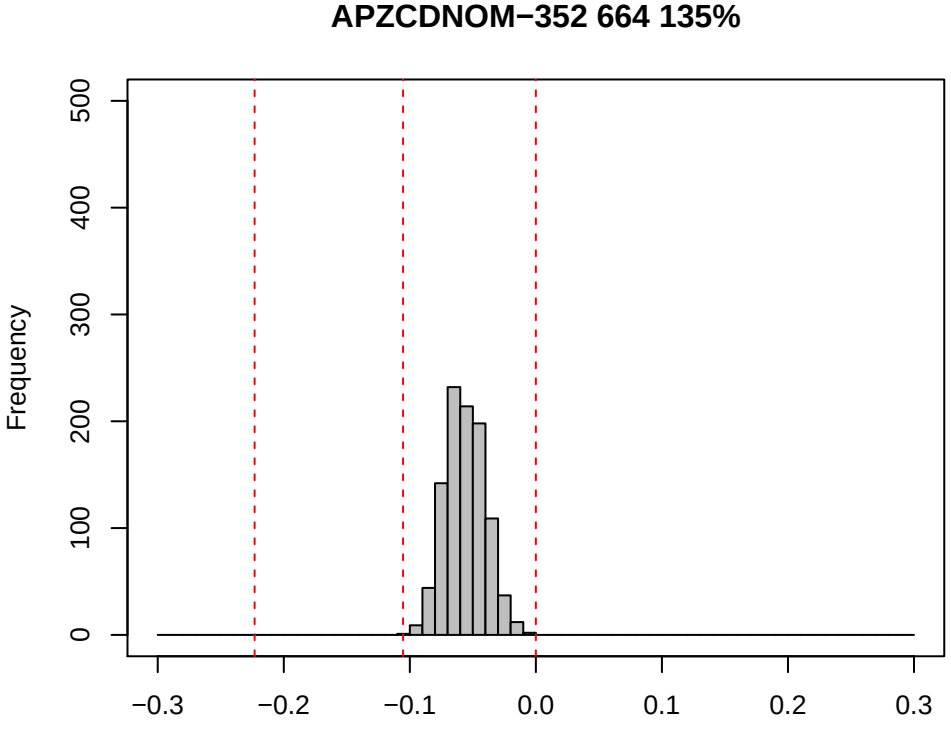

APZCDNOM−352 663 128%
Frequency
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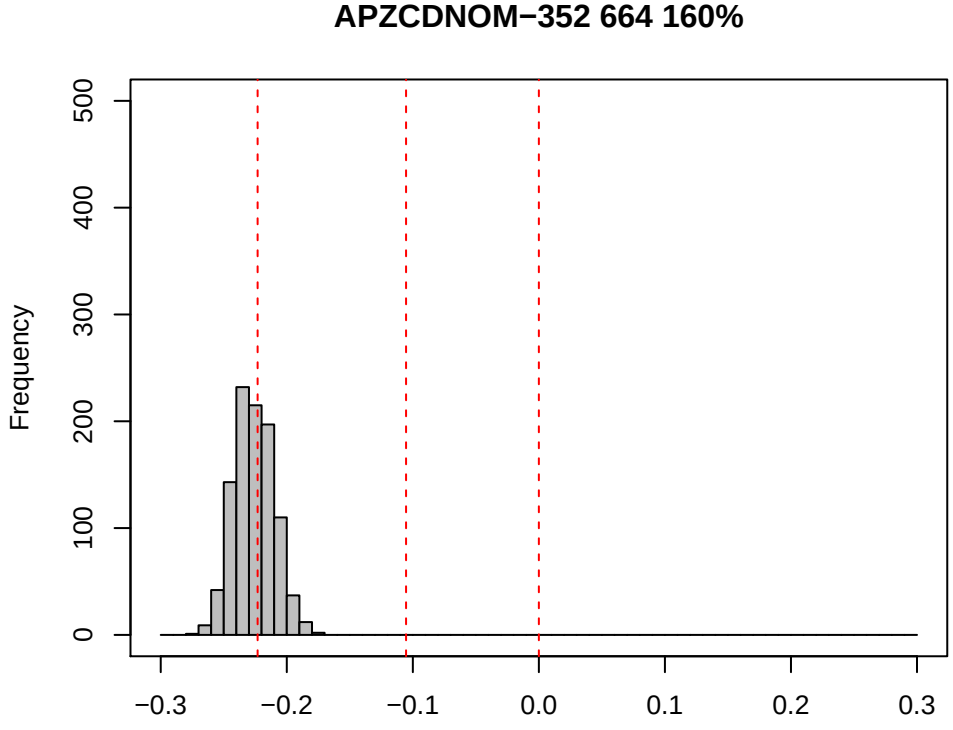

APZCDNOM−352 663 135%
Frequency
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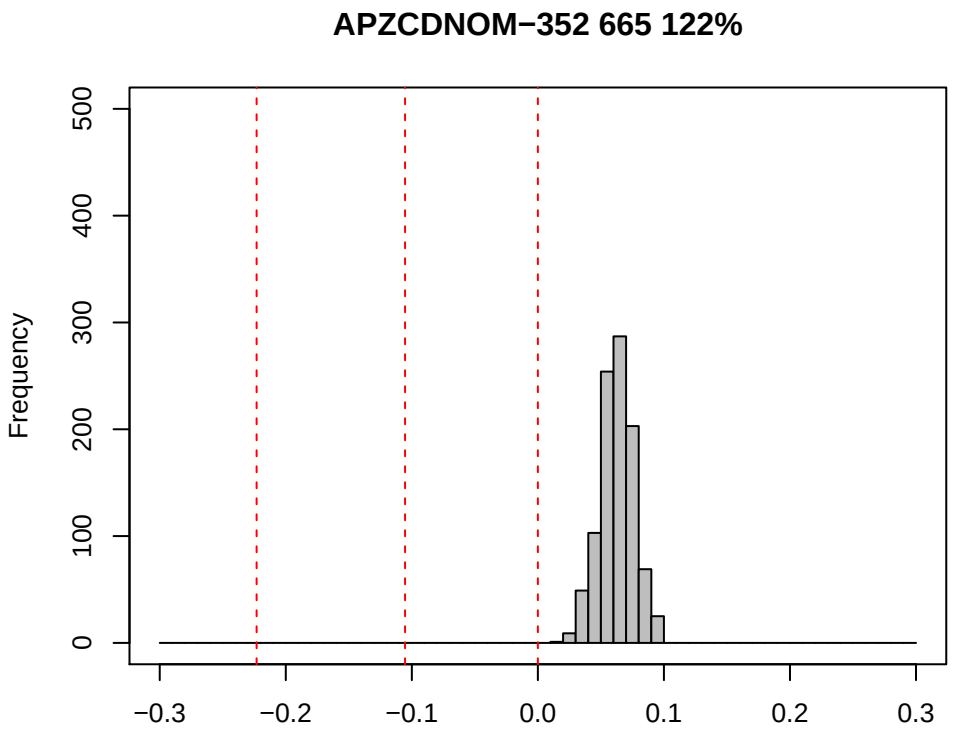

APZCDNOM−352 663 160%
Frequency
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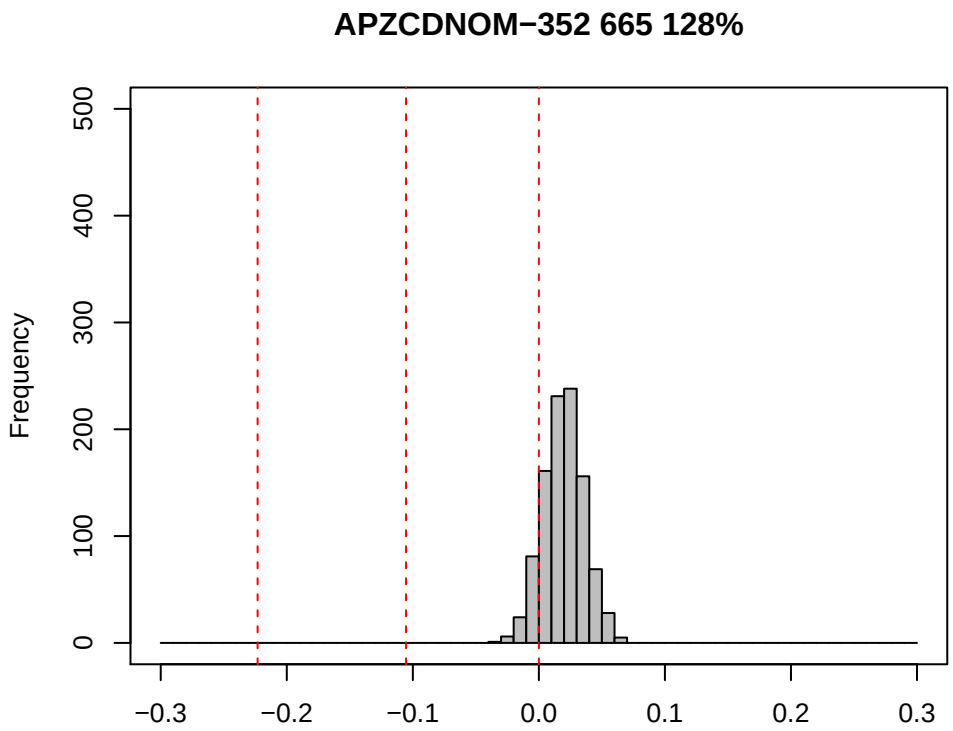

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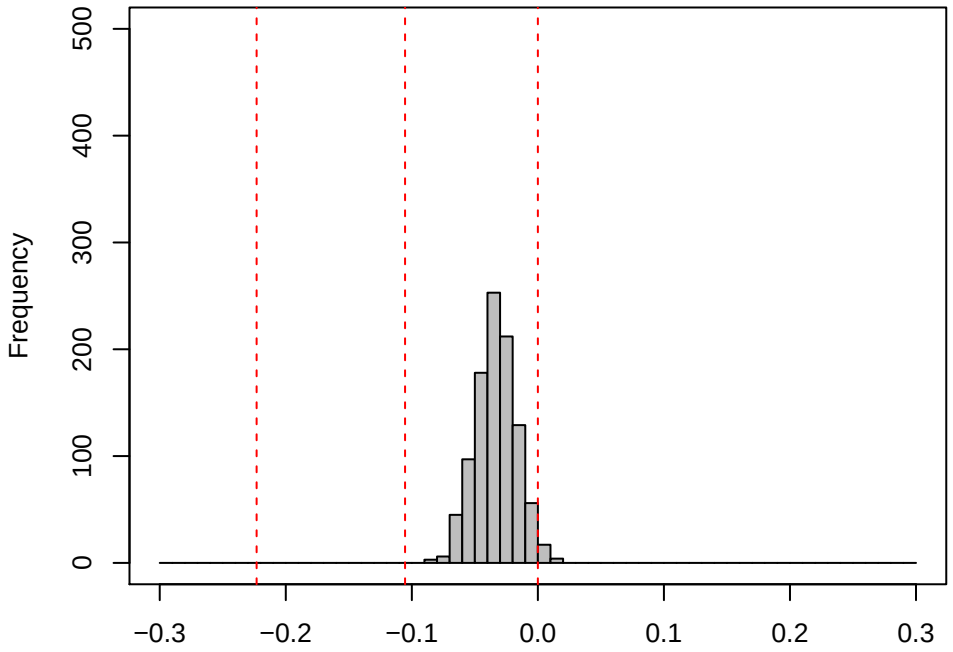

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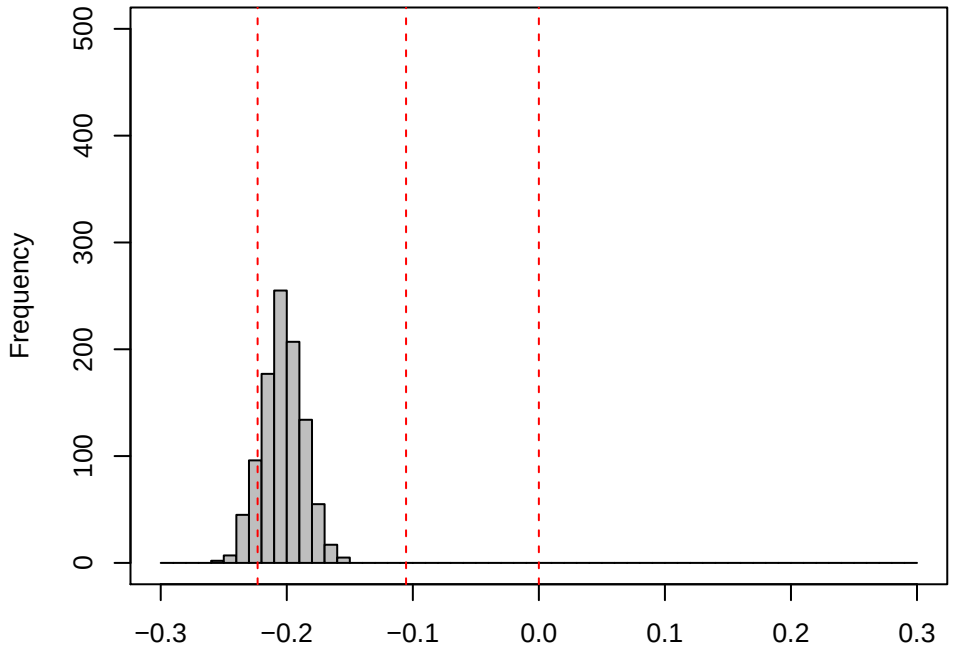

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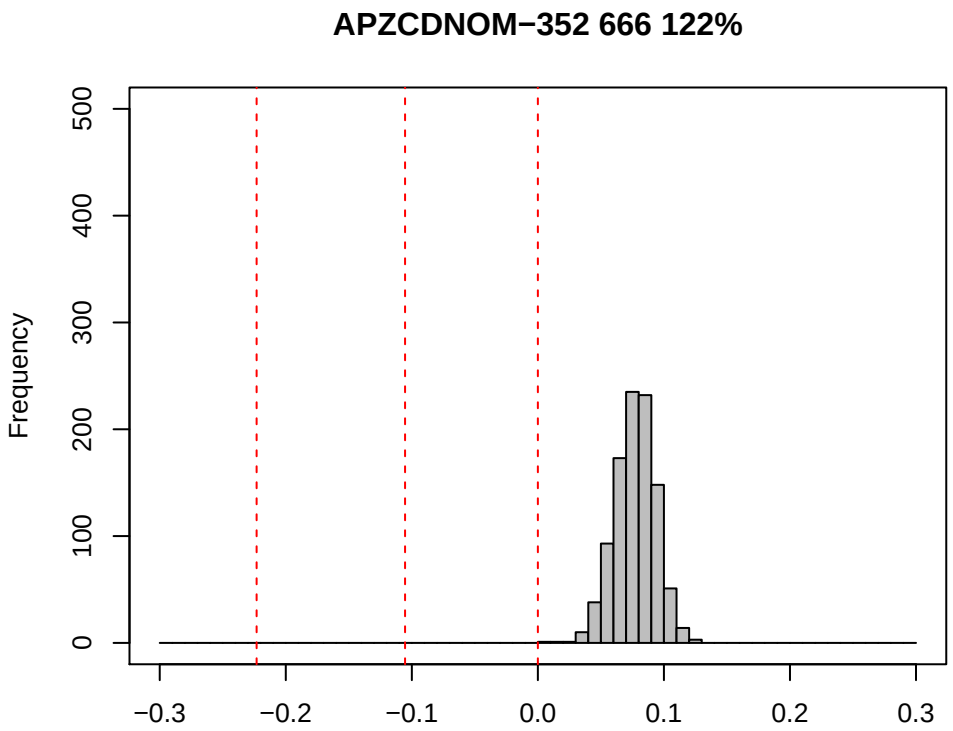

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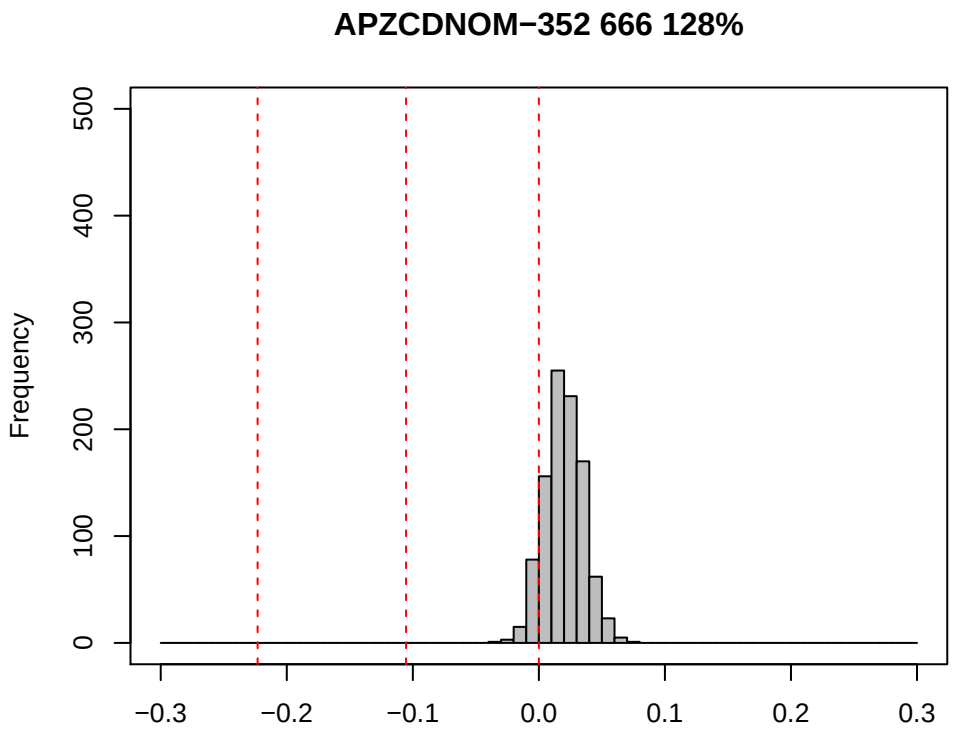

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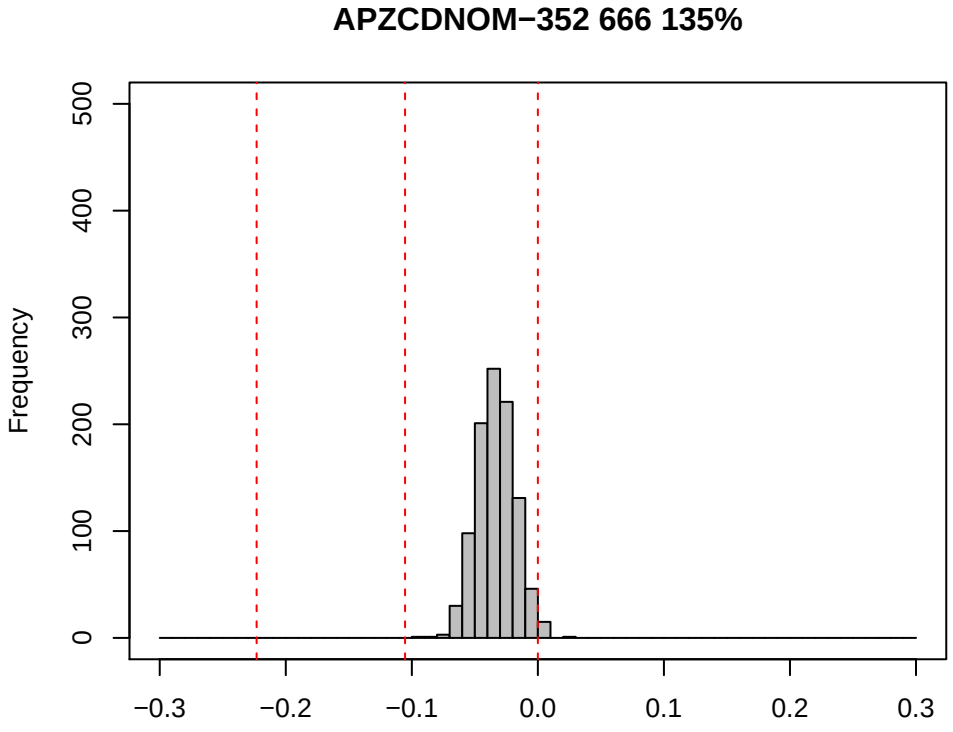

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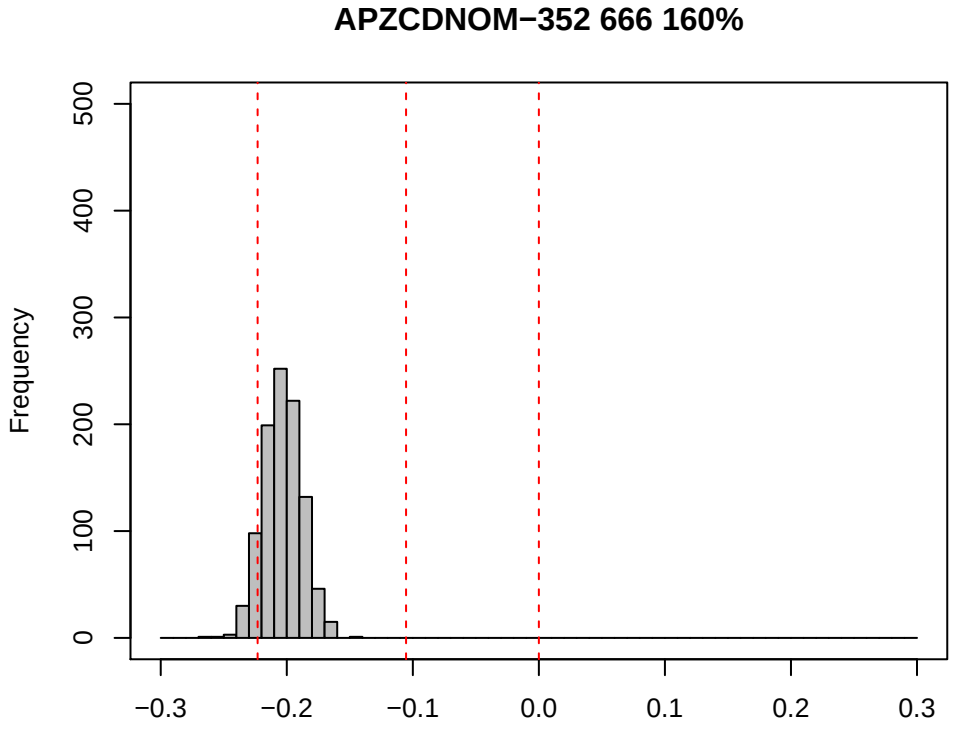

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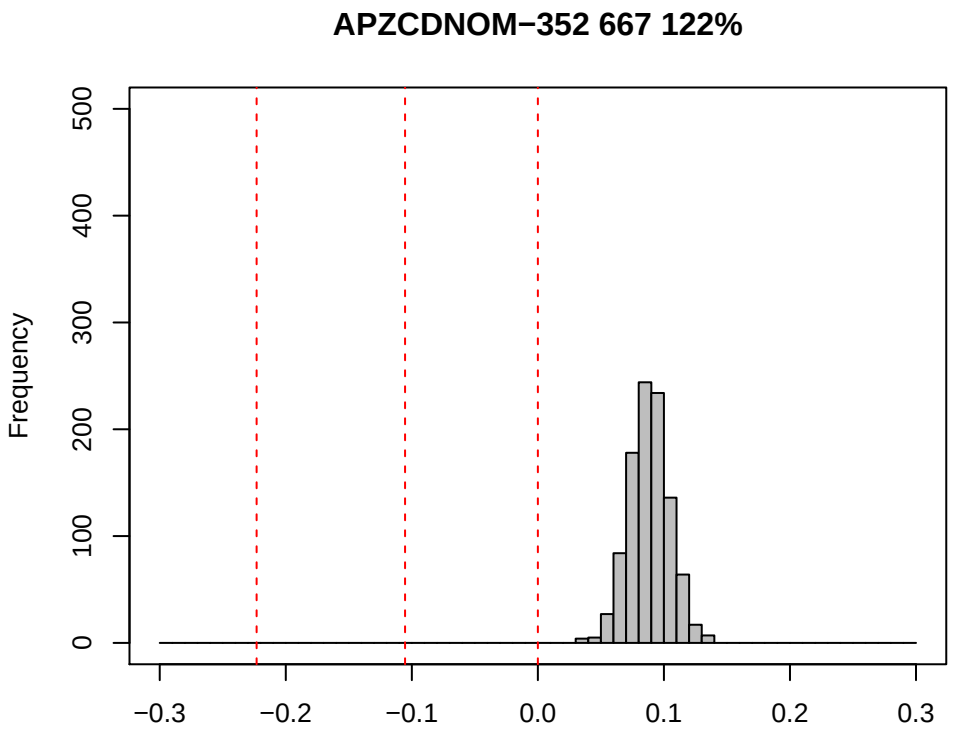

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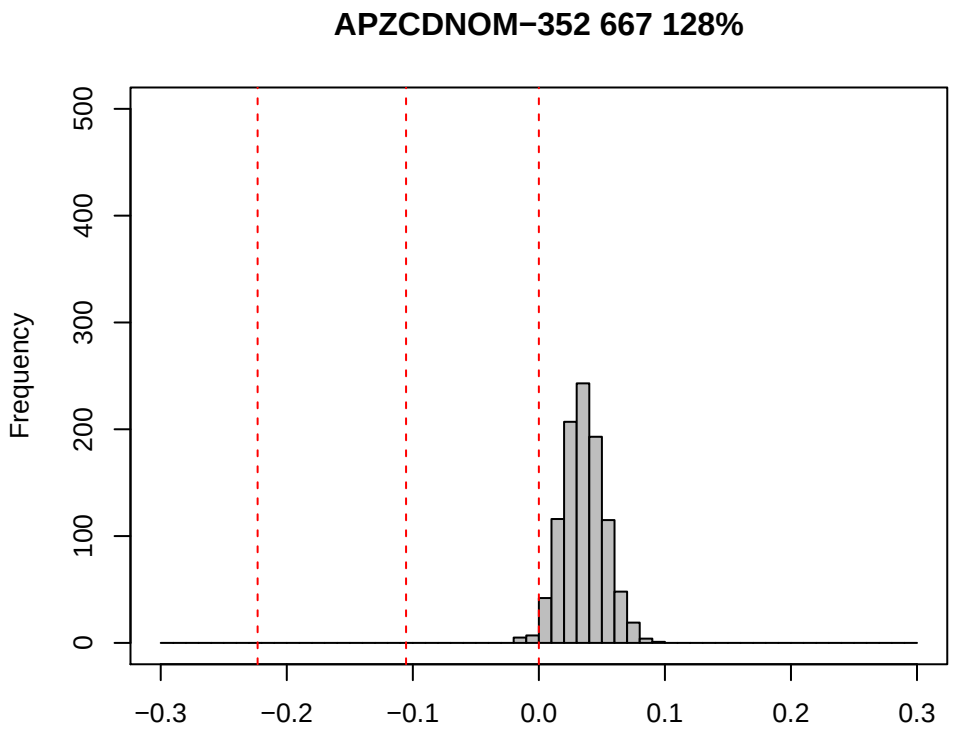

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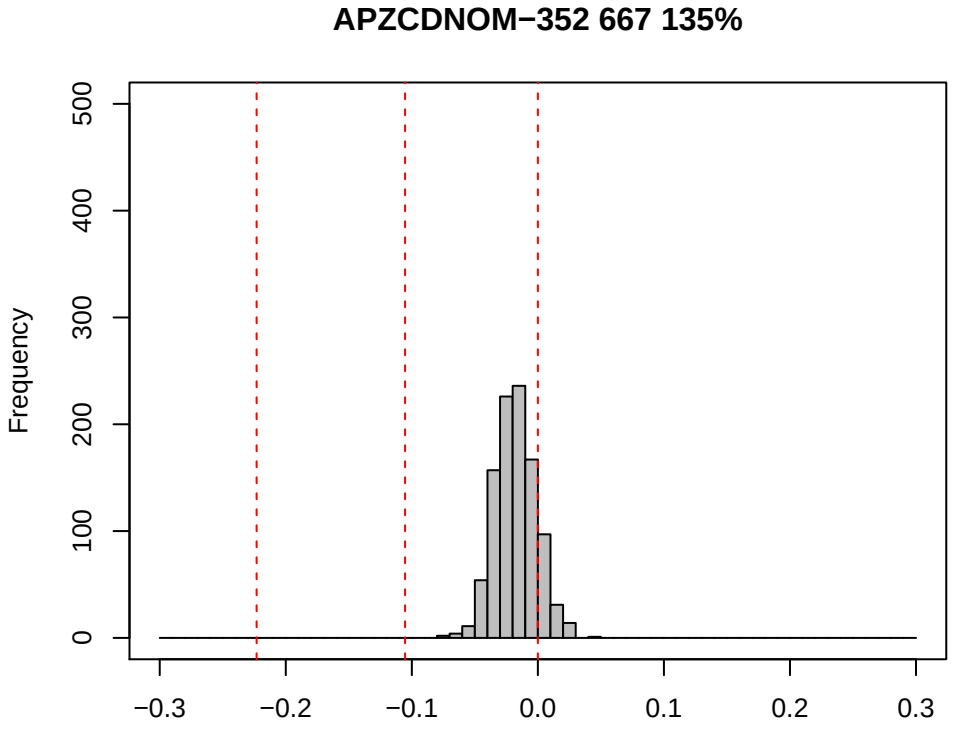

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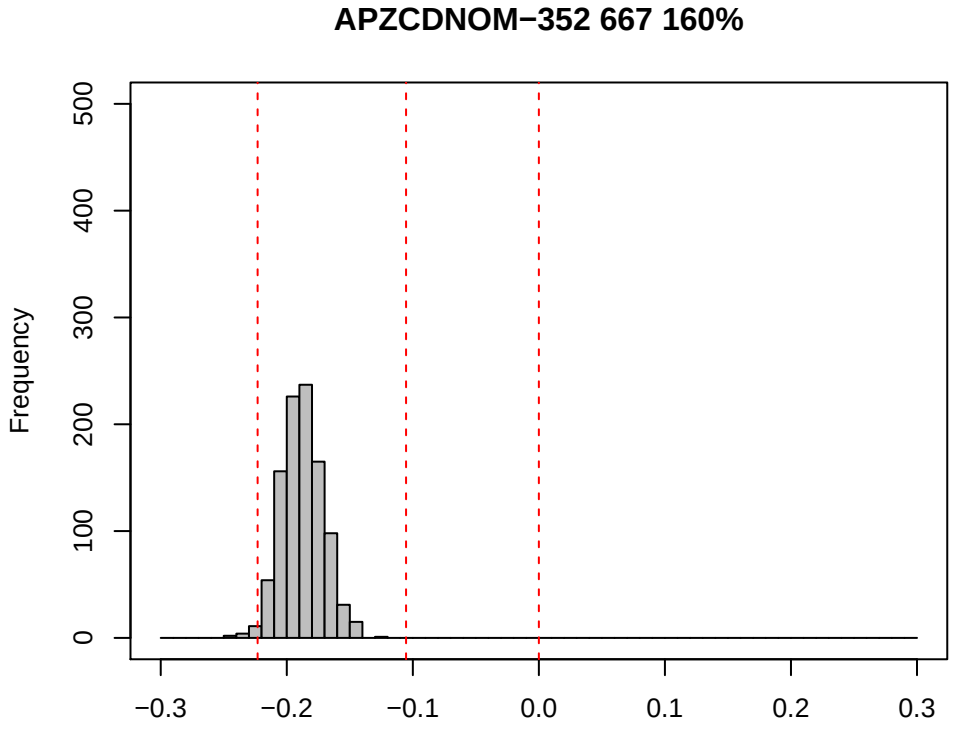

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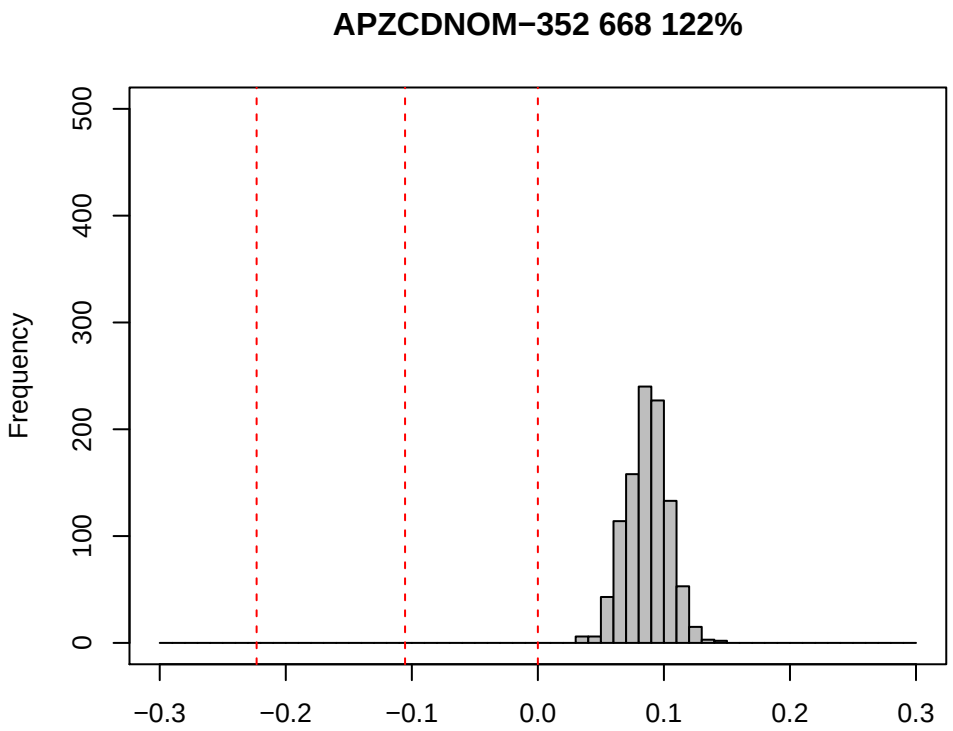

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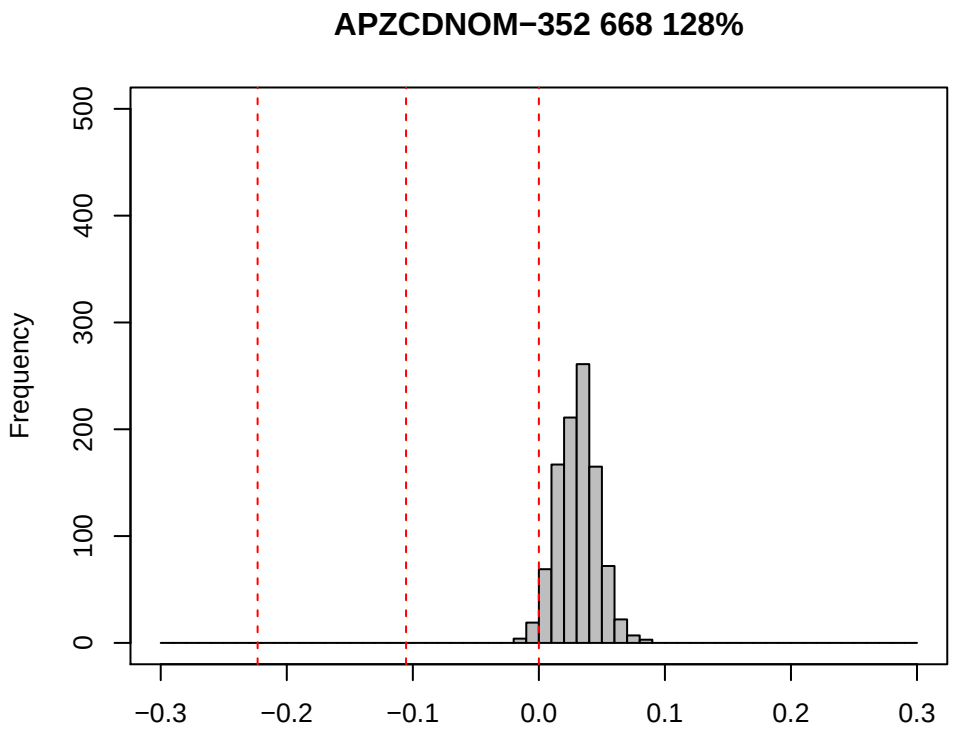

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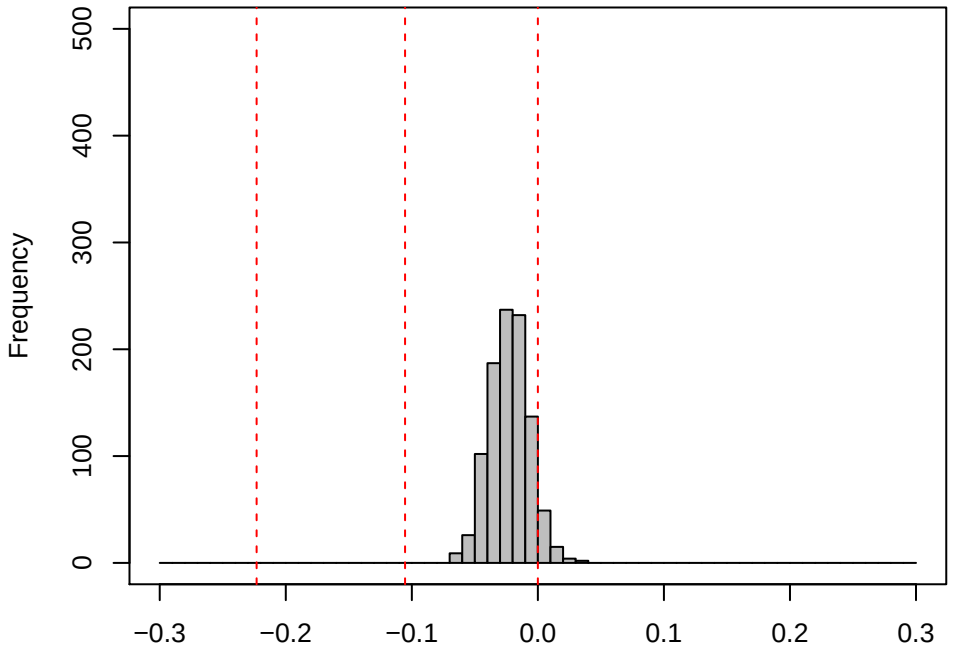

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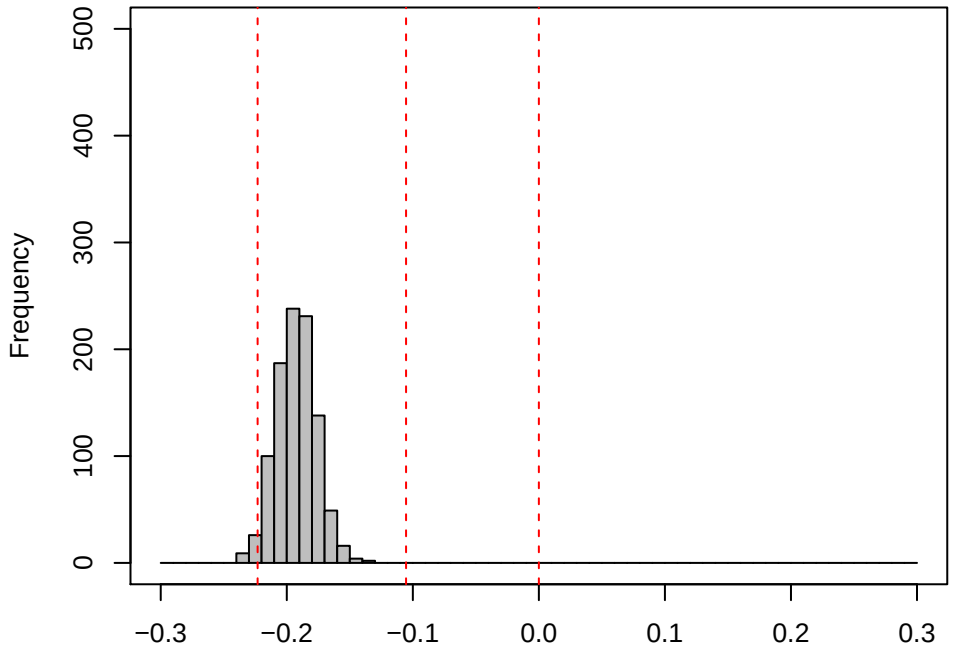

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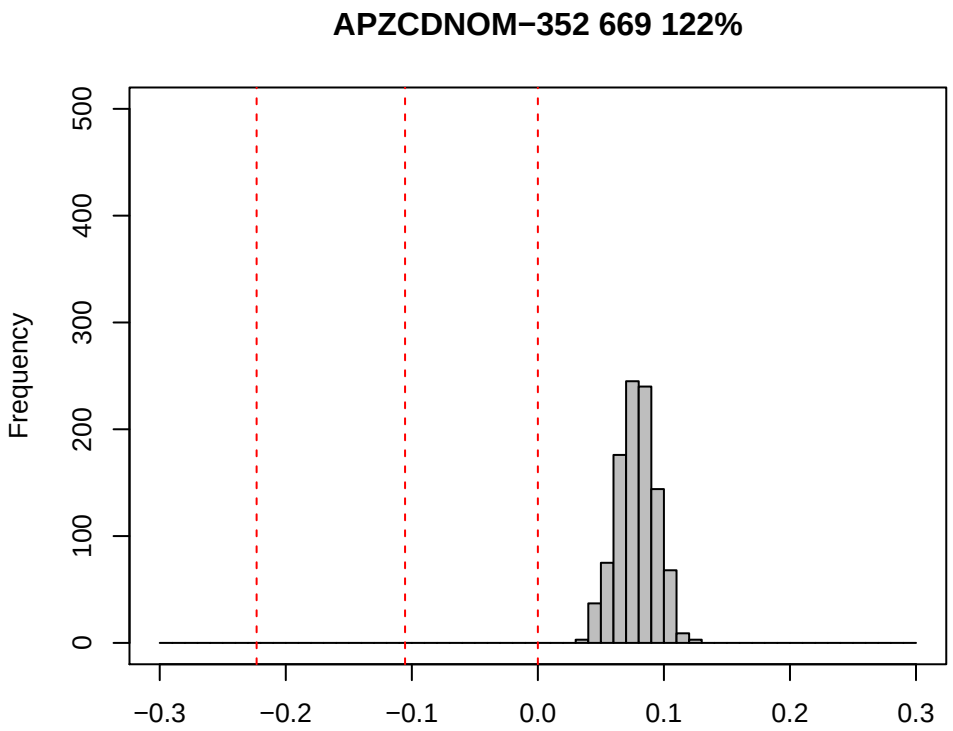

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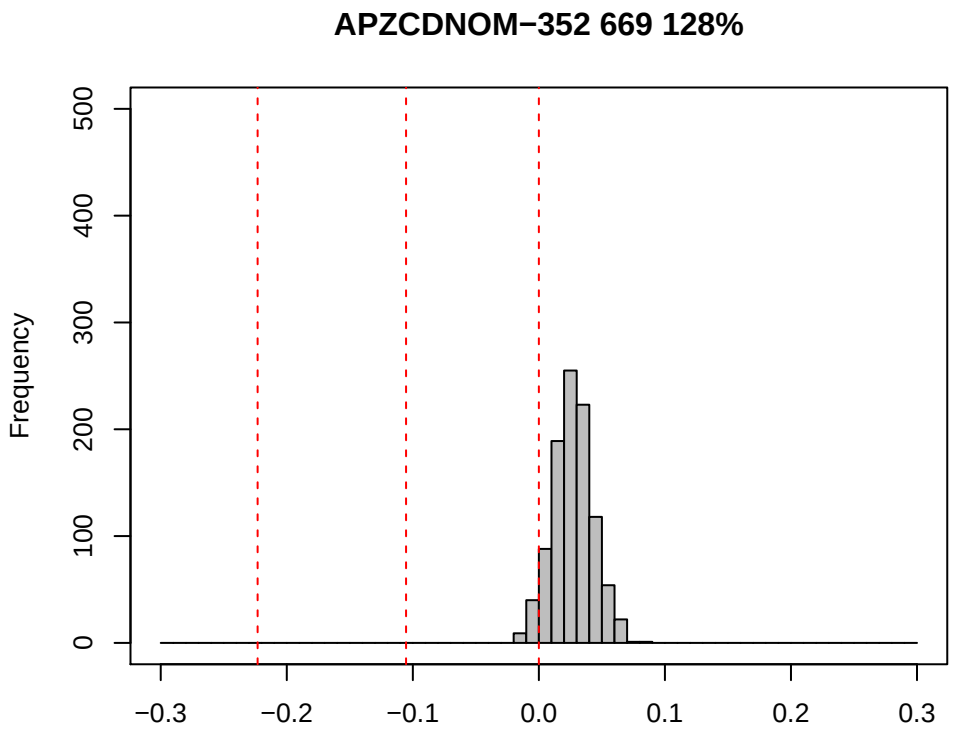

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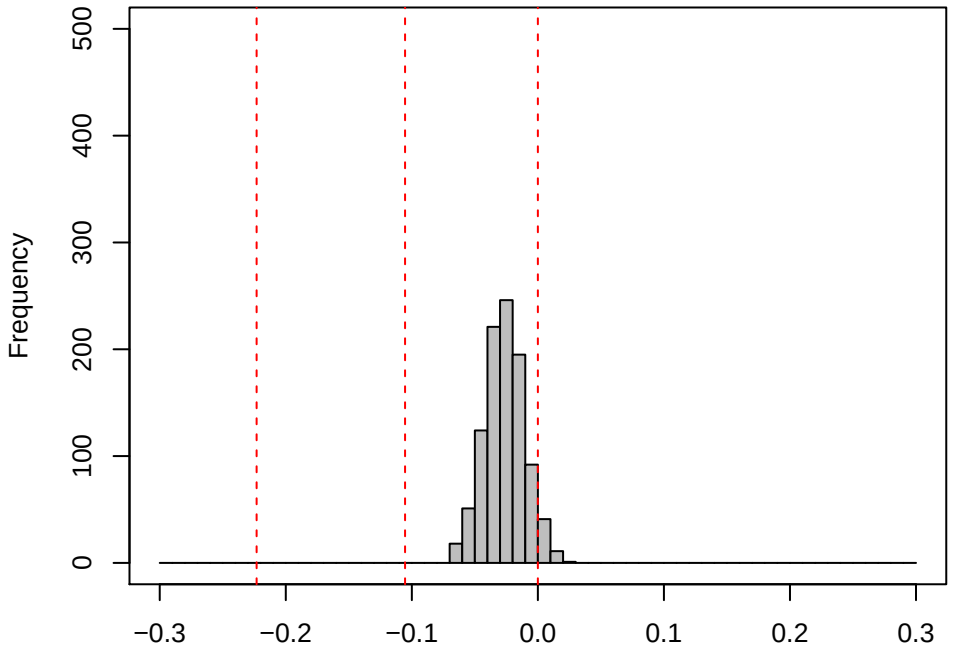

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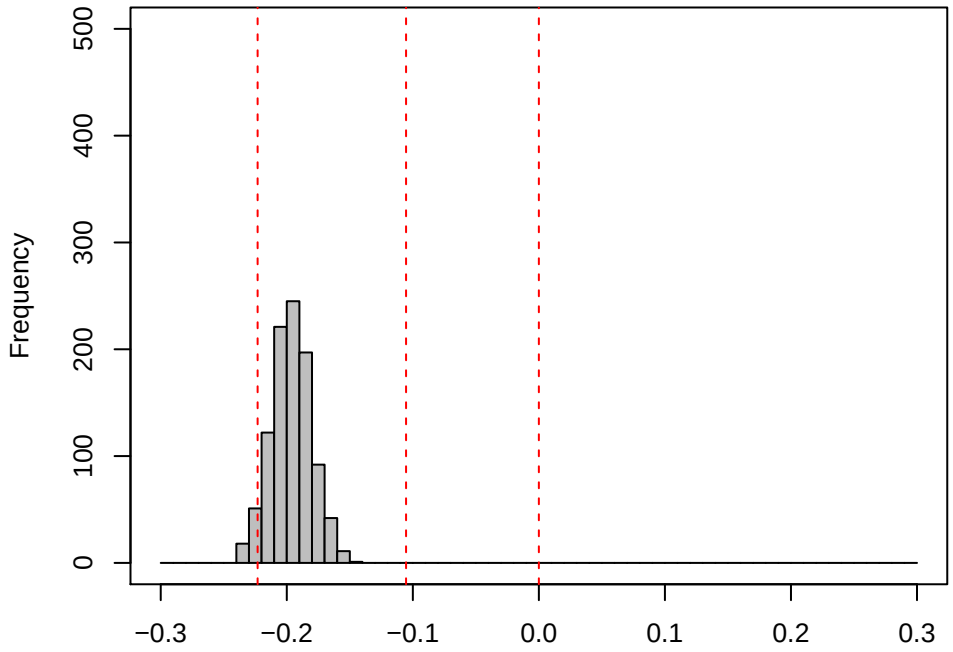

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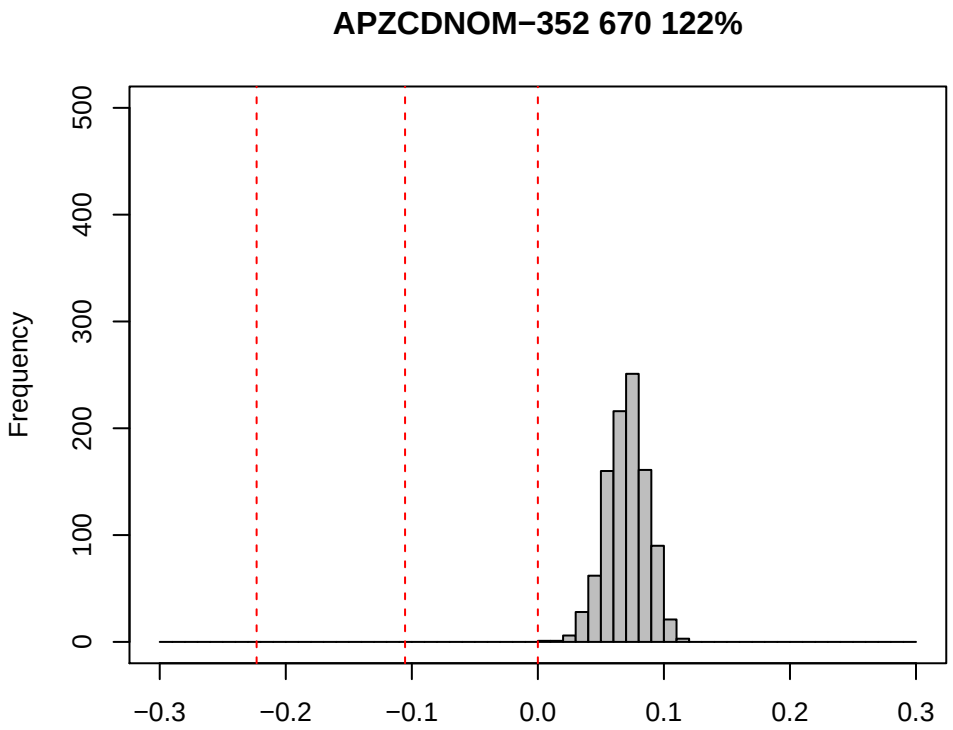

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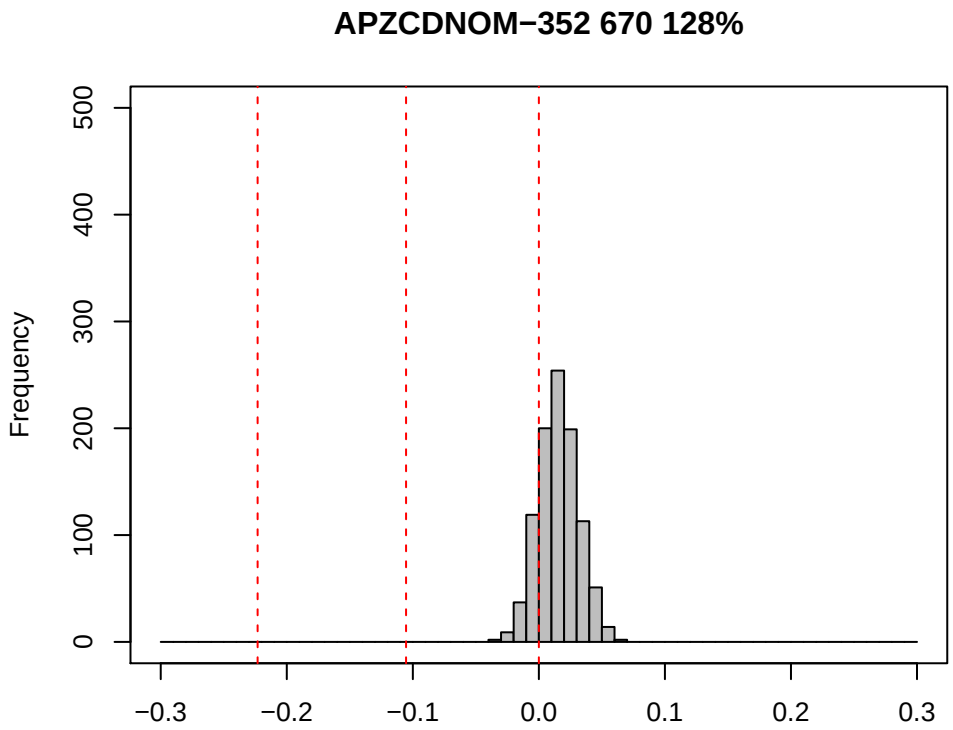

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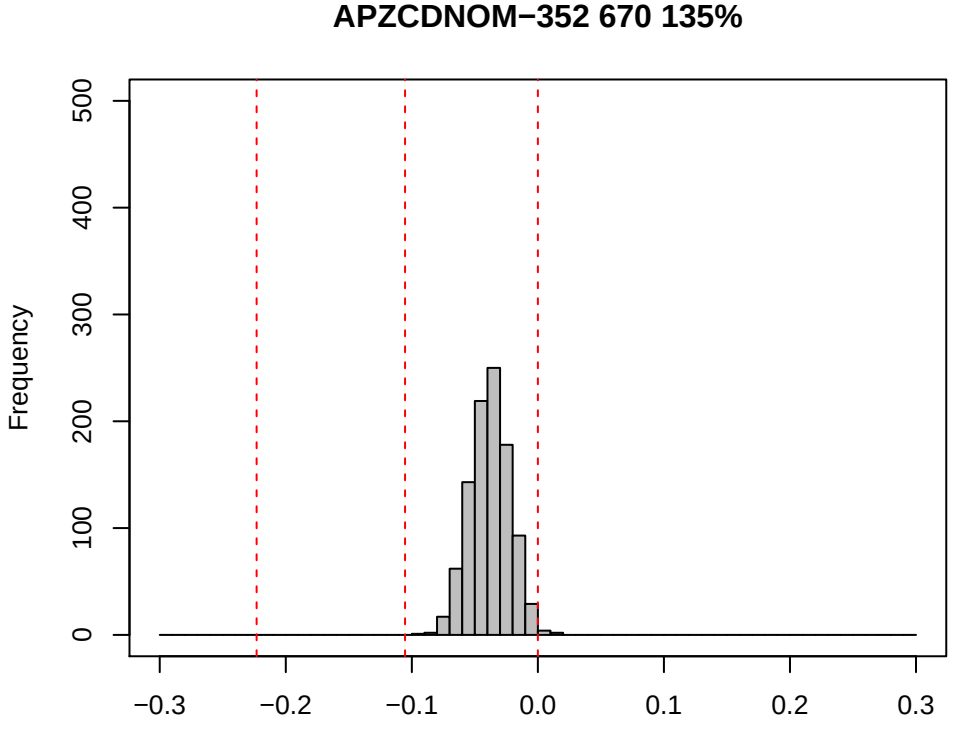

APZCDNOM−352 669 128%
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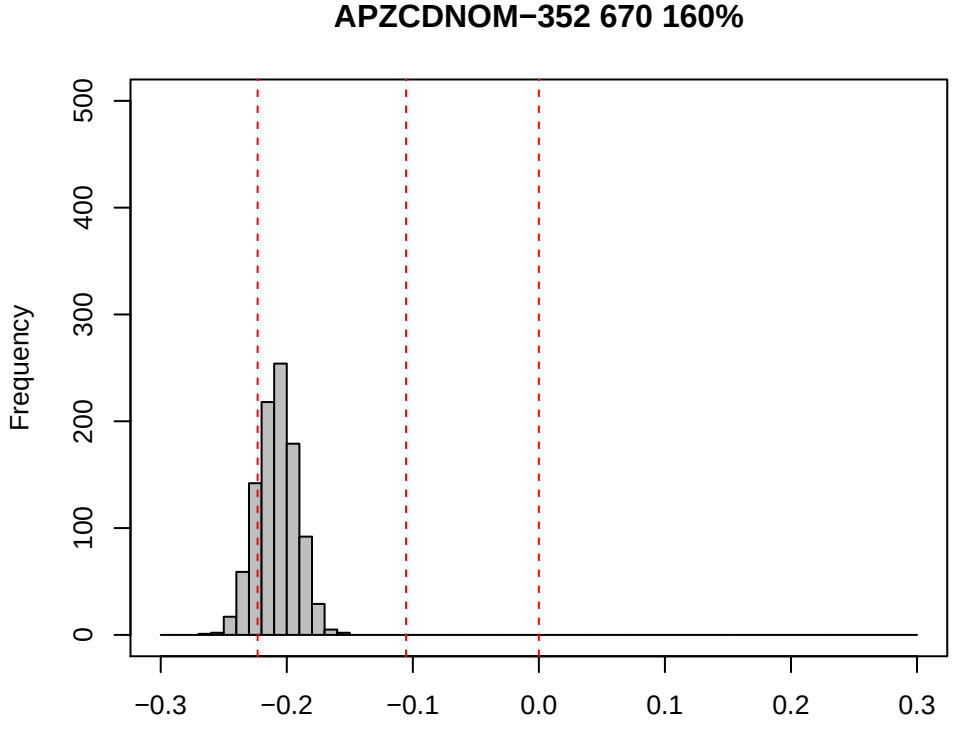

APZCDNOM−352 669 135%
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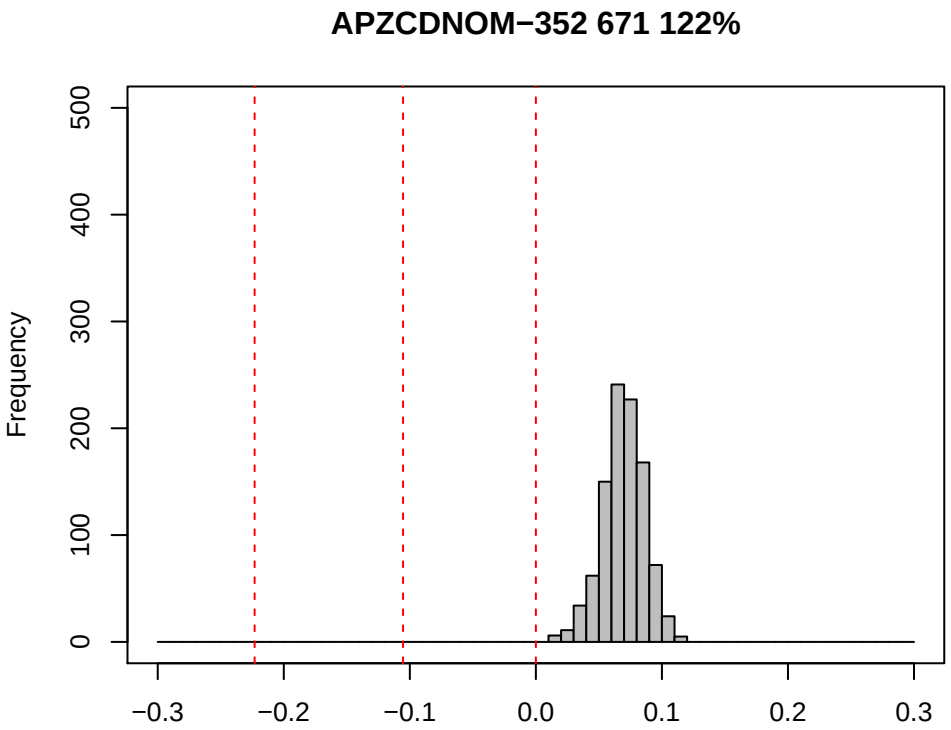

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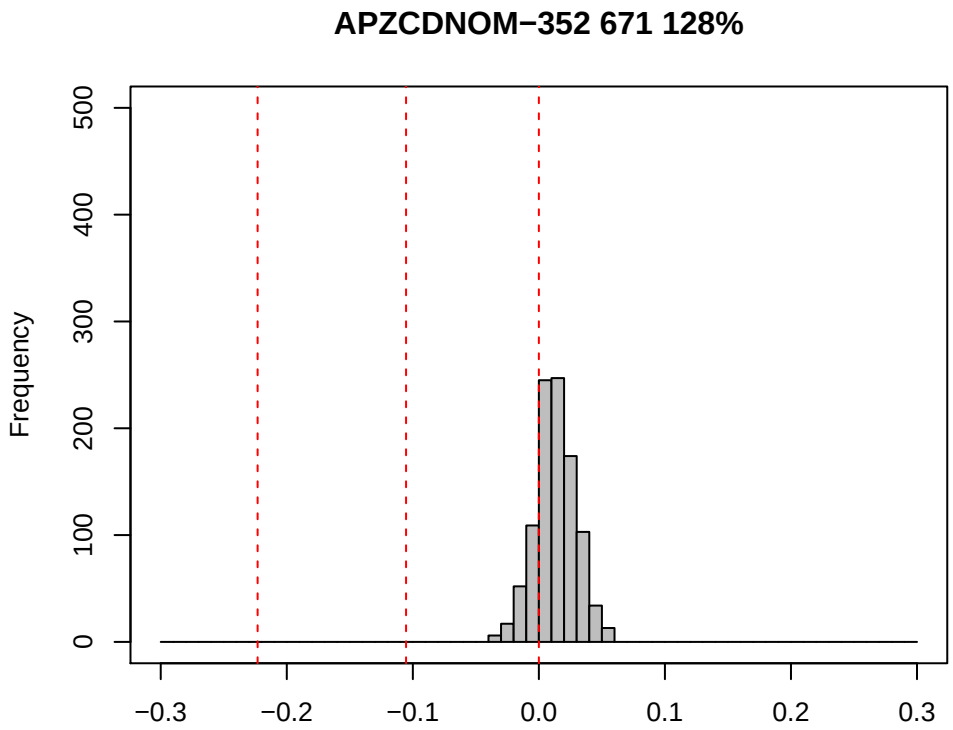

APZCDNOM−352 670 122%
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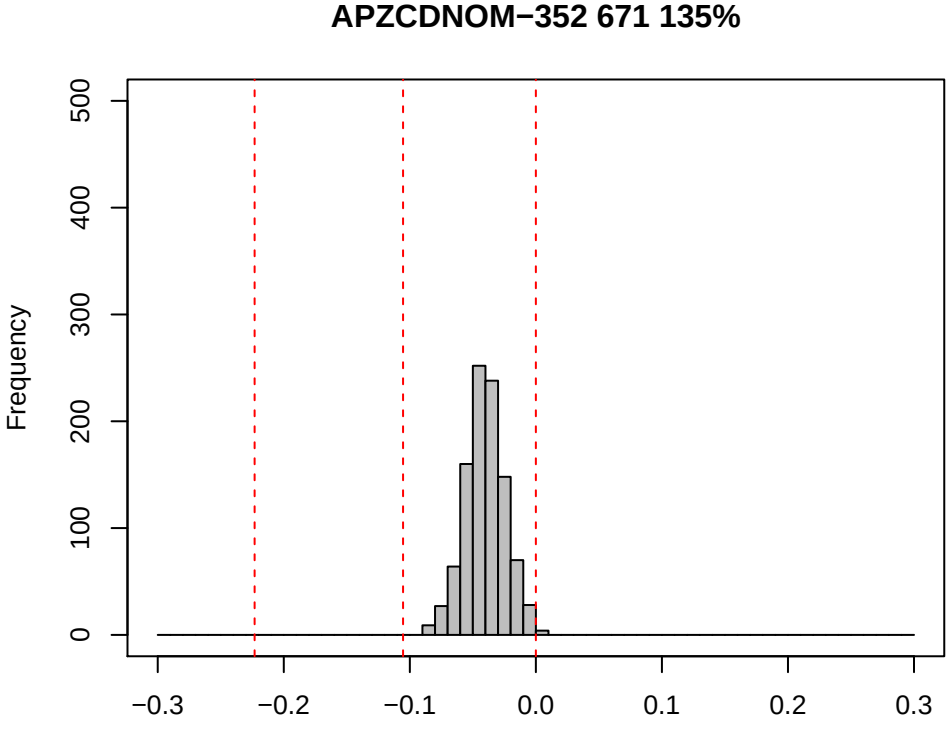

APZCDNOM−352 670 128%
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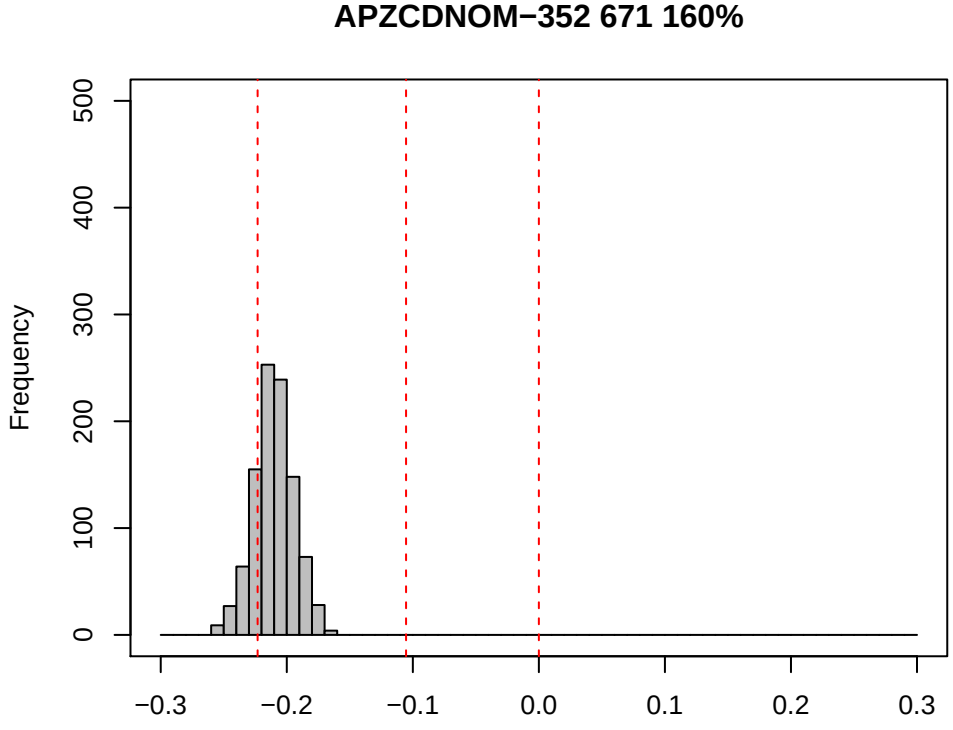

APZCDNOM−352 670 135%
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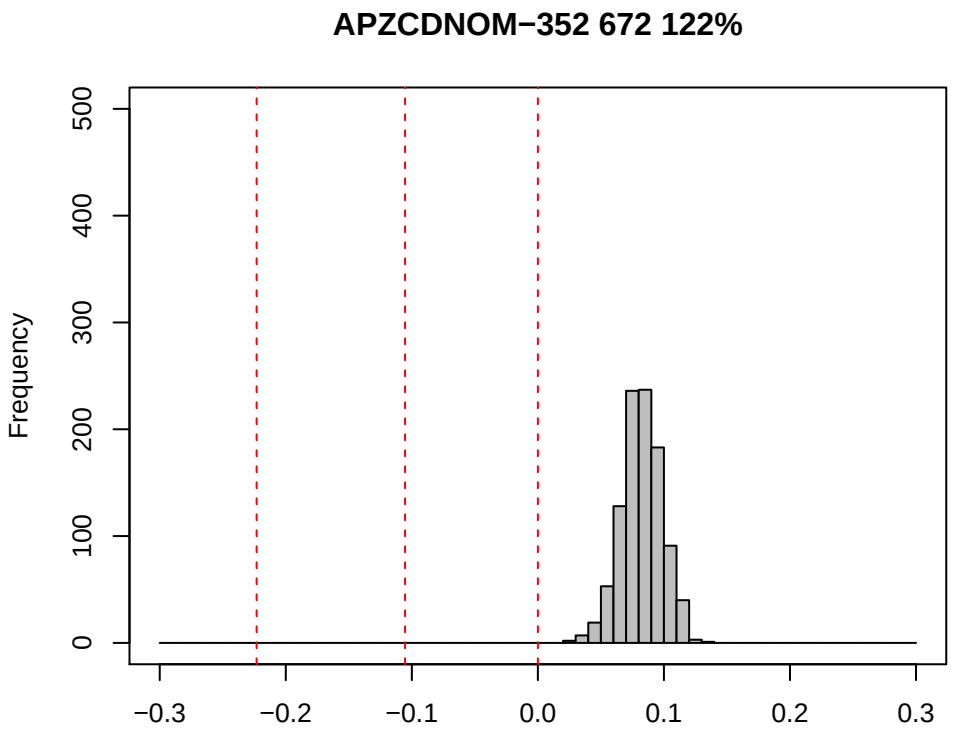

APZCDNOM−352 670 160%
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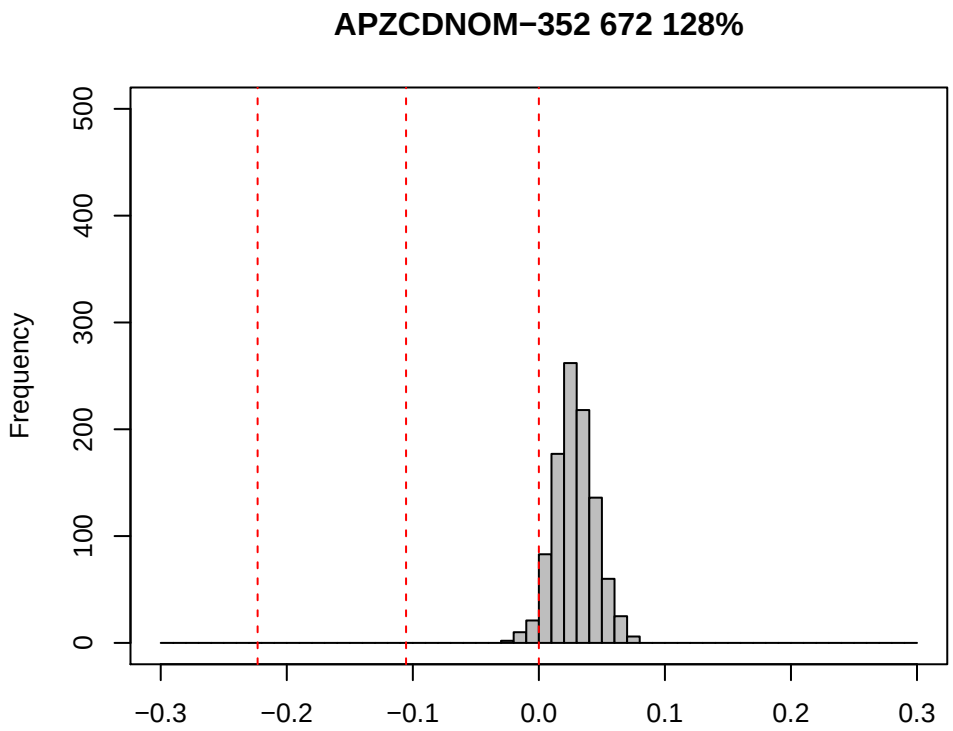

APZCDNOM−352 671 122%
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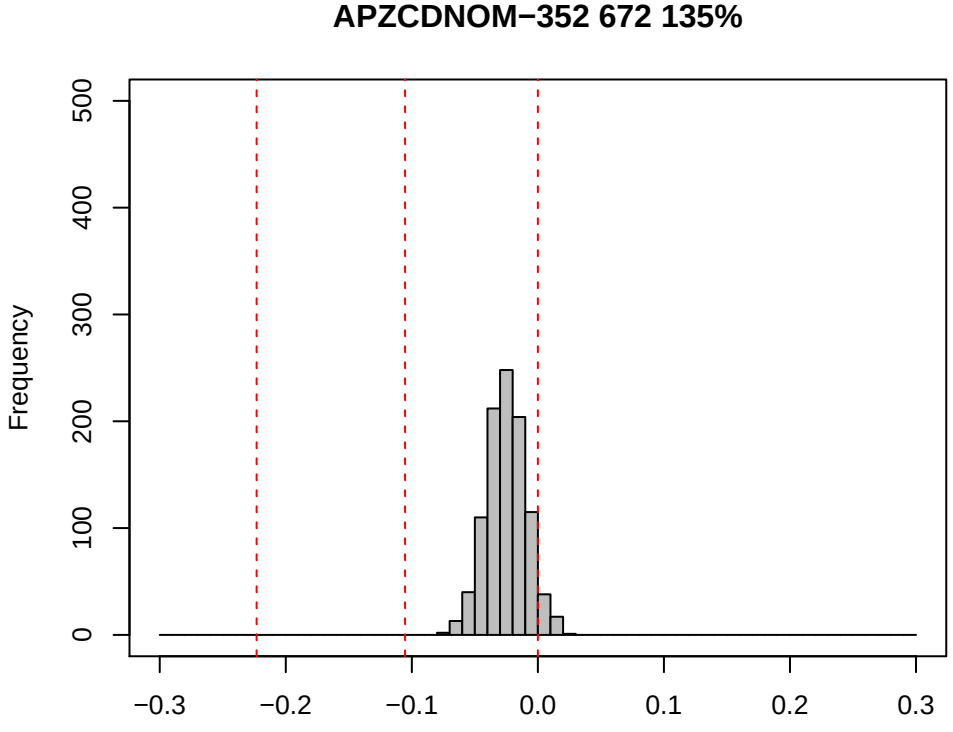

APZCDNOM−352 671 128%
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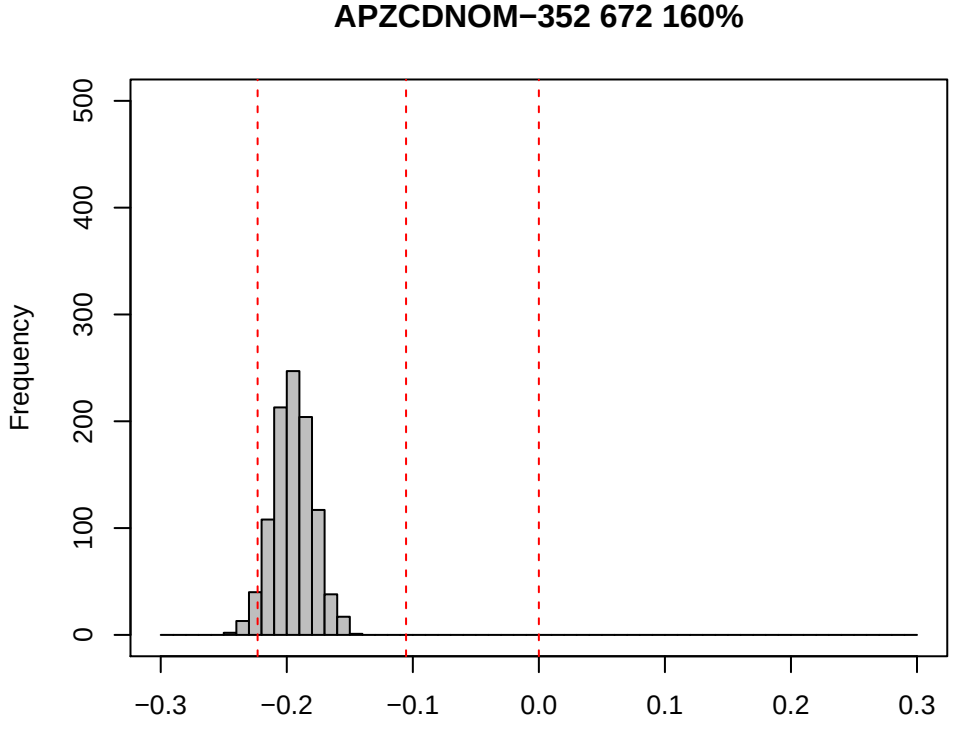

APZCDNOM−352 671 135%
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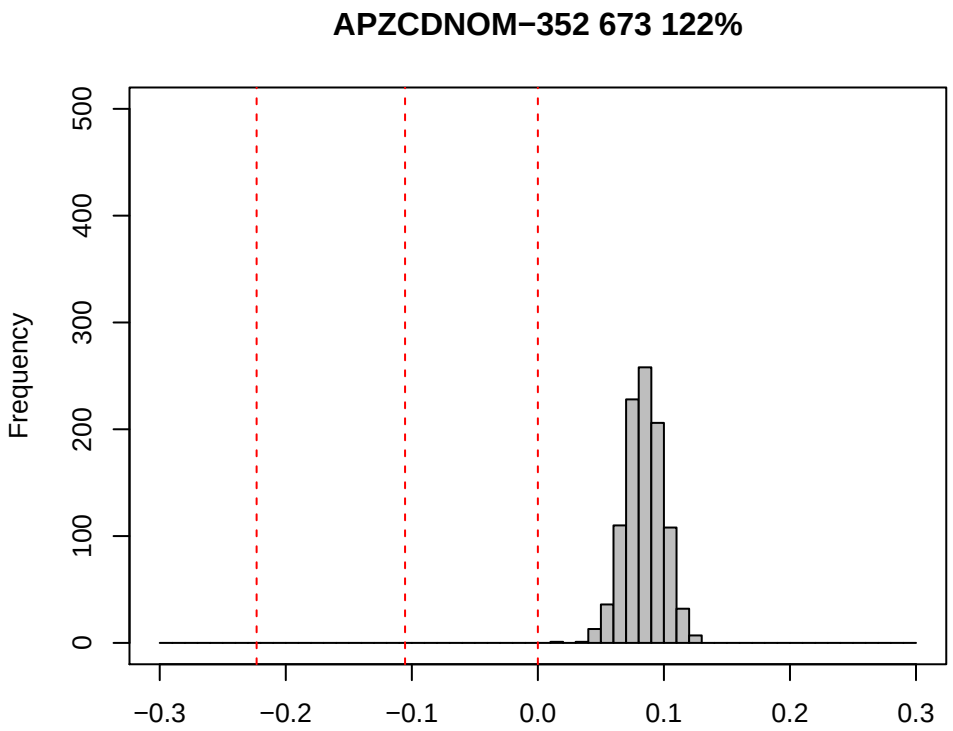

APZCDNOM−352 671 160%
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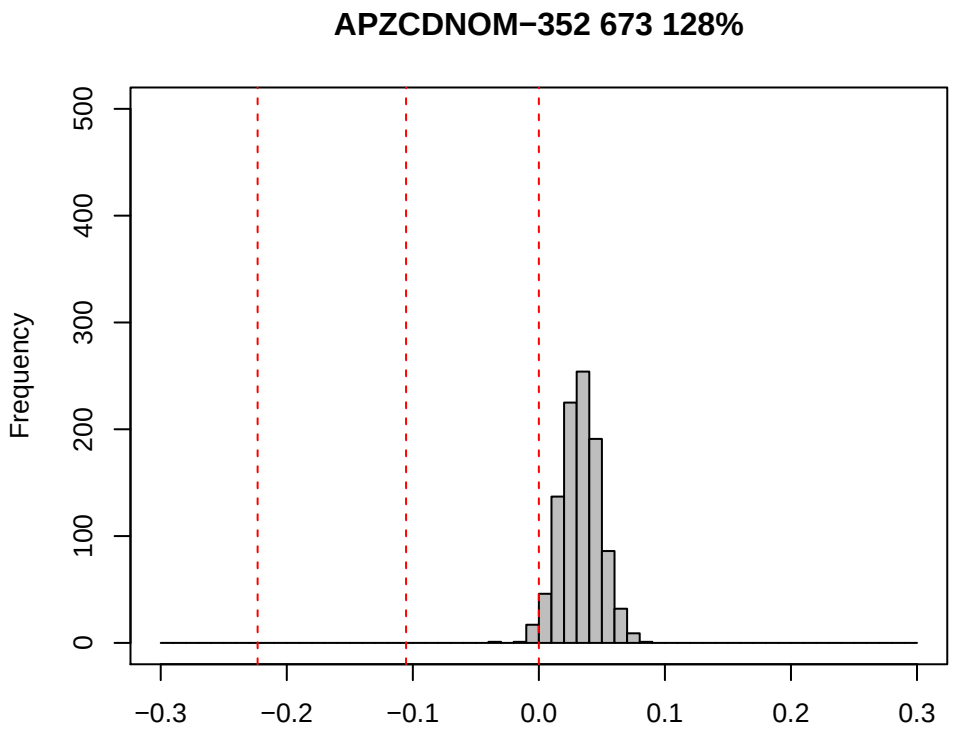

APZCDNOM−352 672 122%
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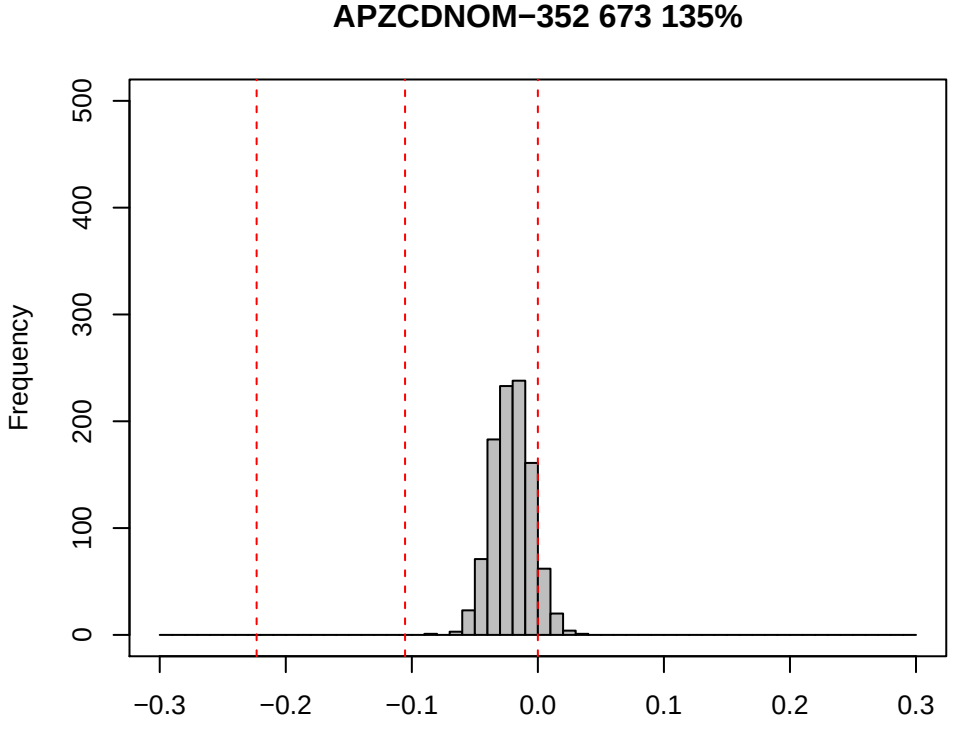

APZCDNOM−352 672 128%
Frequency
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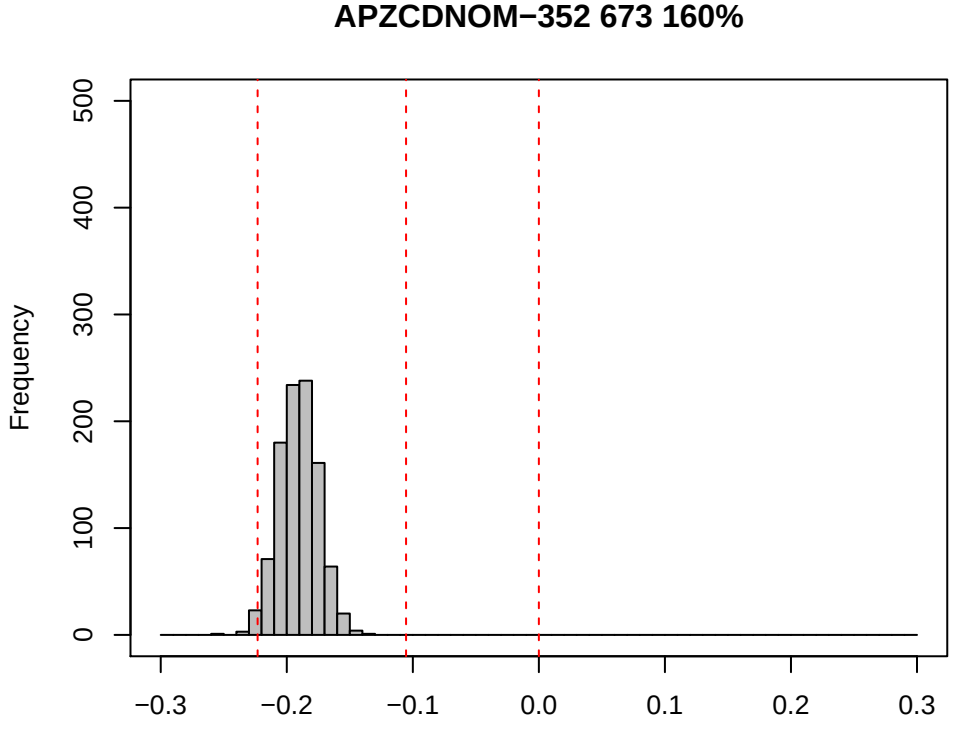

APZCDNOM−352 672 135%
Frequency
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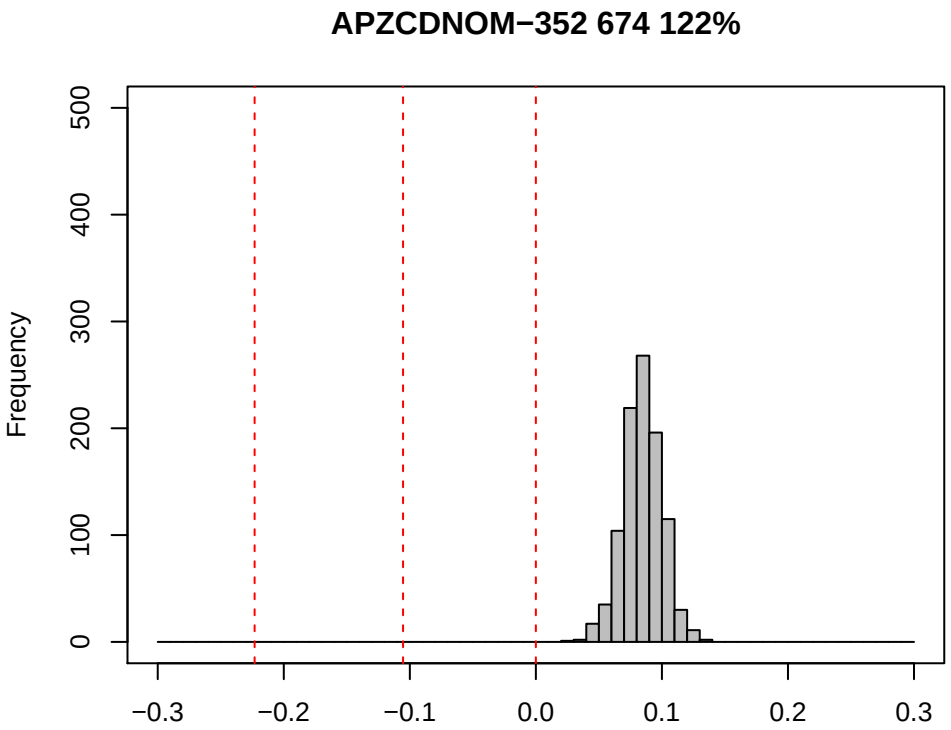

APZCDNOM−352 672 160%
Frequency
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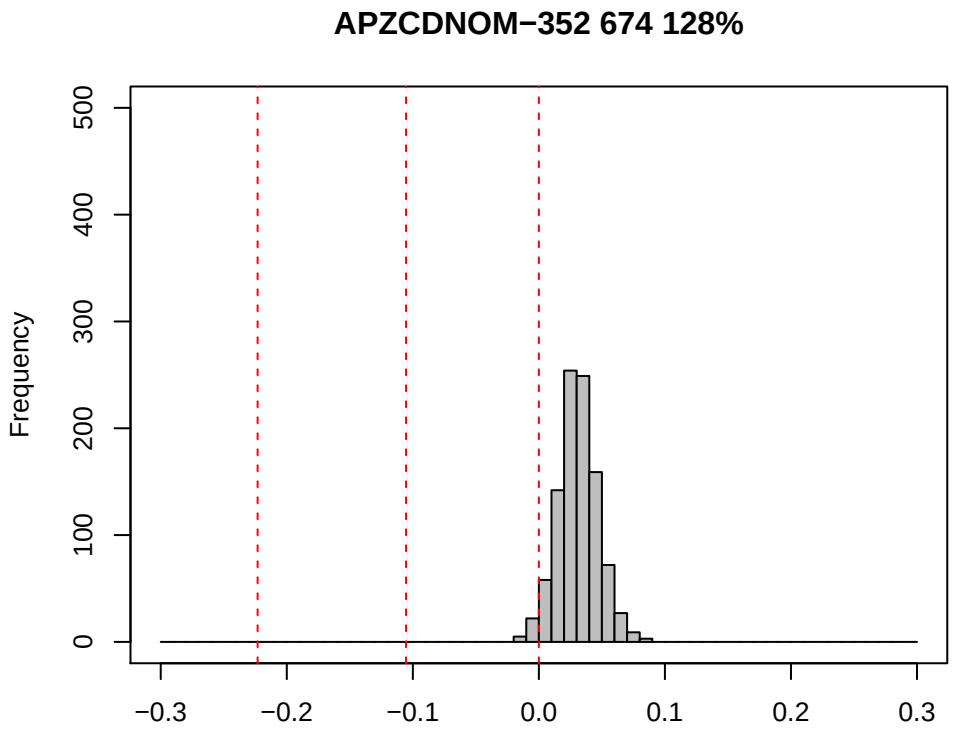

APZCDNOM−352 673 122%
Frequency
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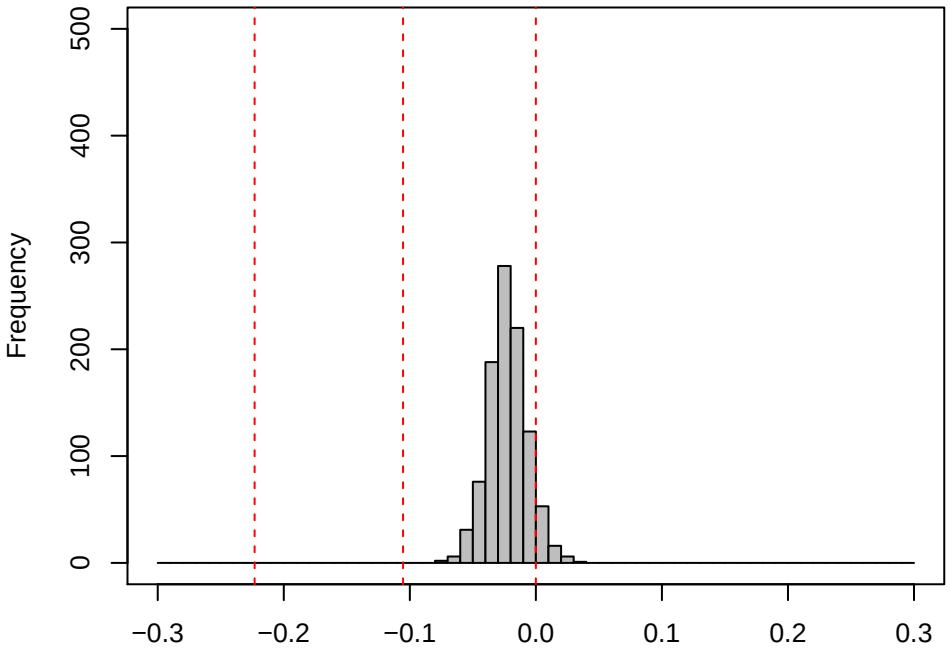

APZCDNOM−352 673 128%
Frequency
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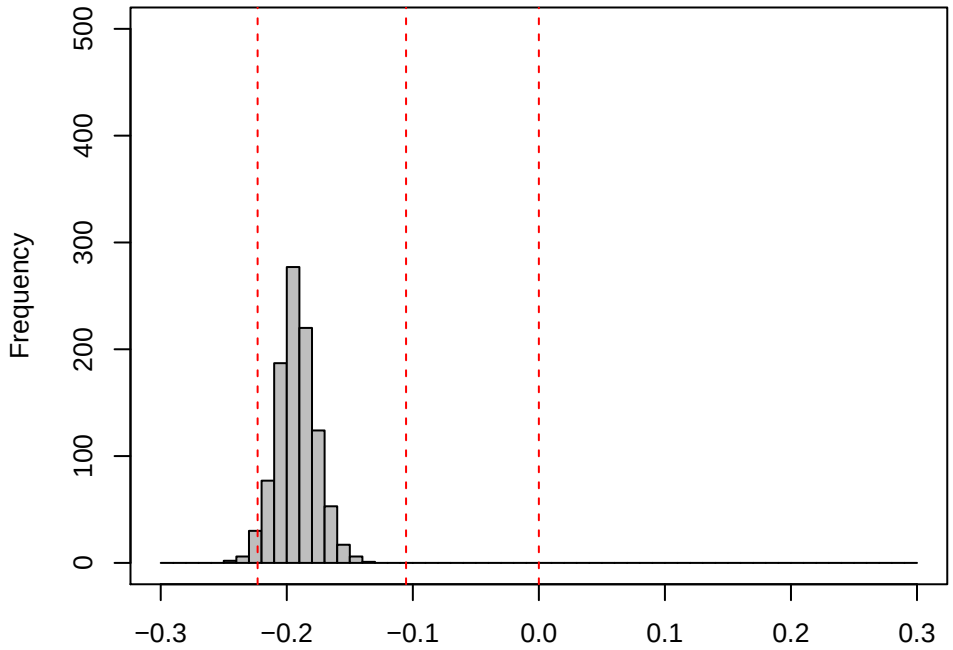

APZCDNOM−352 673 135%
Frequency
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100
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300
400
500
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0.2
0.3


APZCDNOM−352 673 160%
Frequency
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400
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−0.2
−0.1
0.0
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0.2
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APZCDNOM−352 674 122%
Frequency
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400
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−0.2
−0.1
0.0
0.1
0.2
0.3


APZCDNOM−352 674 128%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3


APZCDNOM−352 674 135%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3


APZCDNOM−352 674 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3