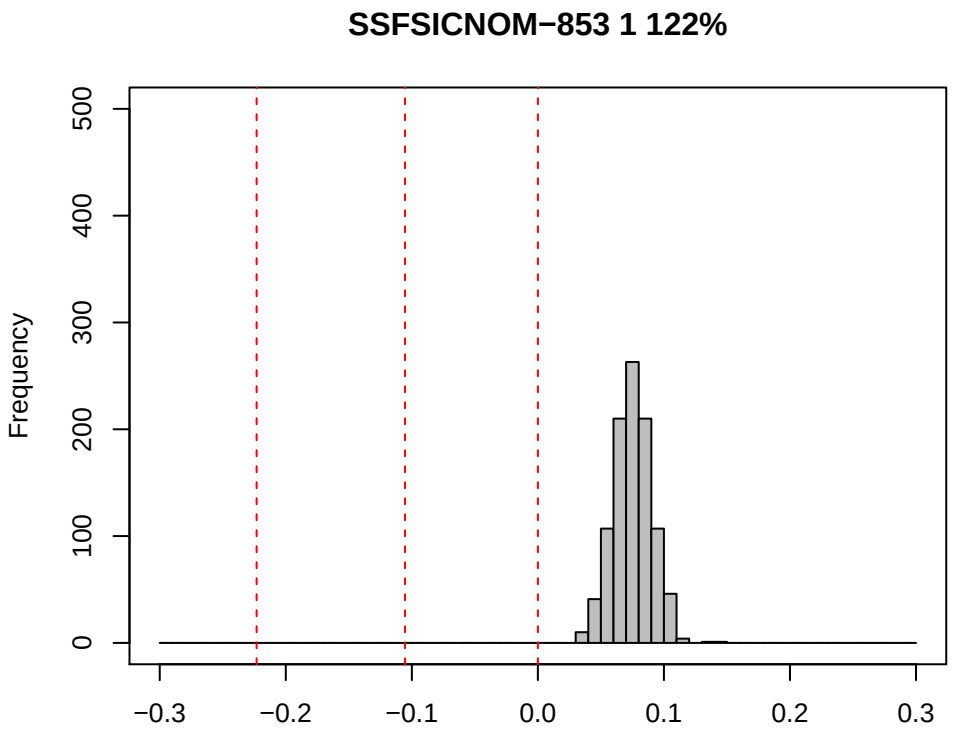
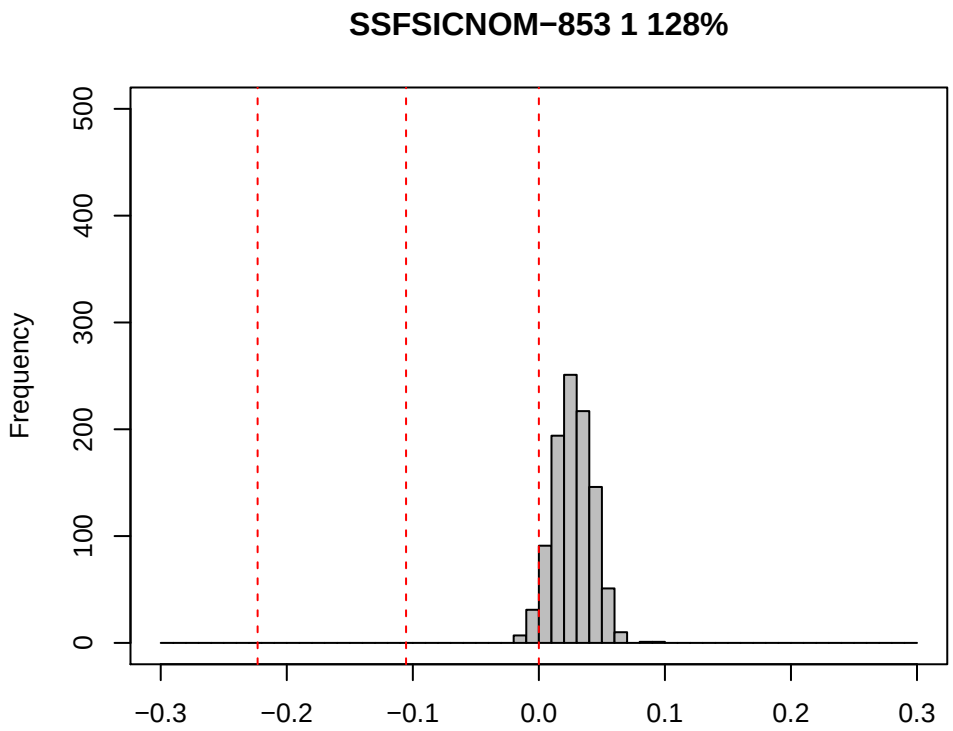
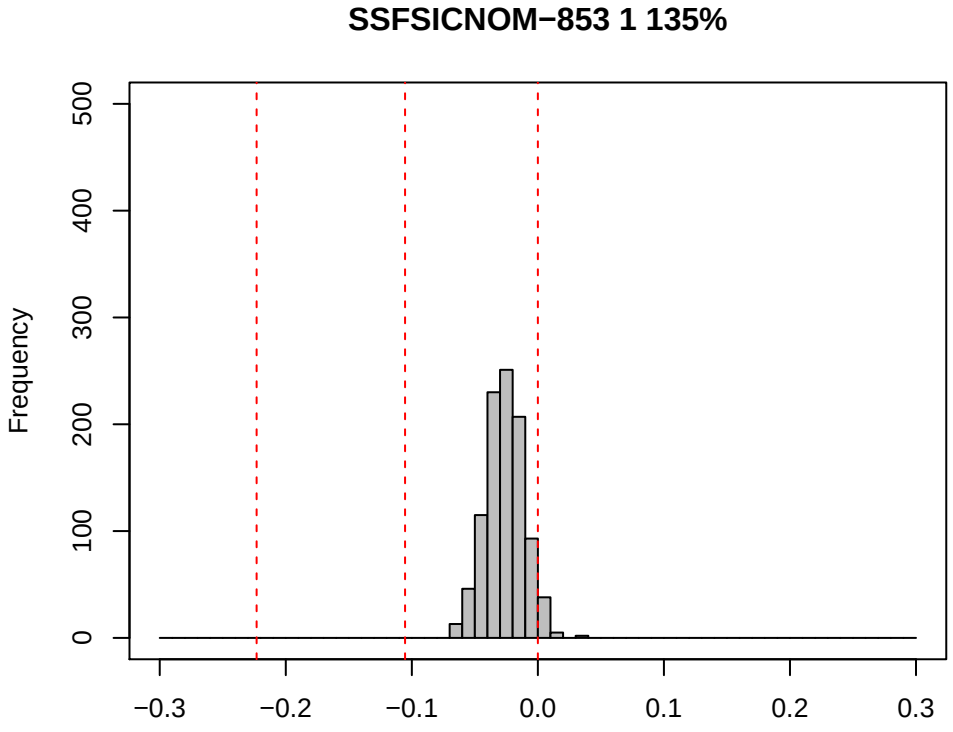
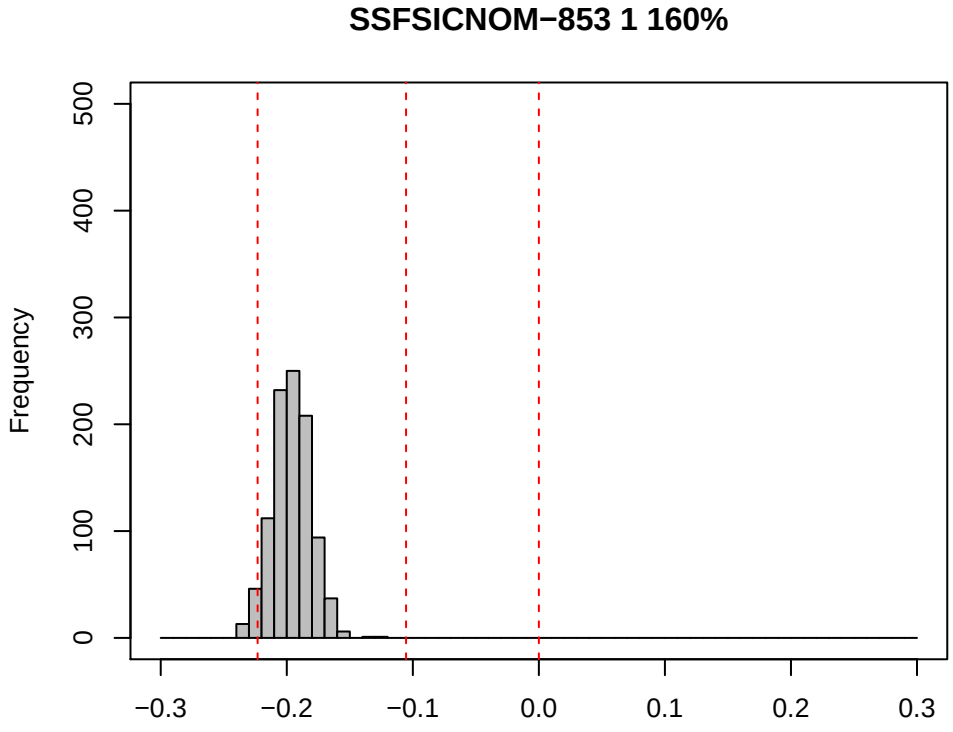
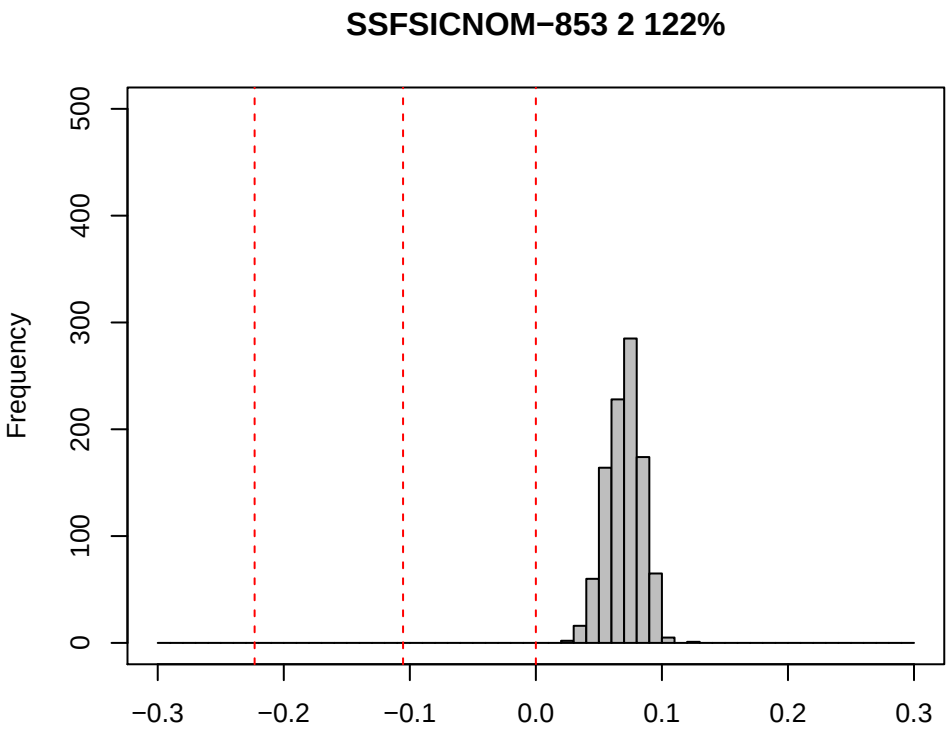
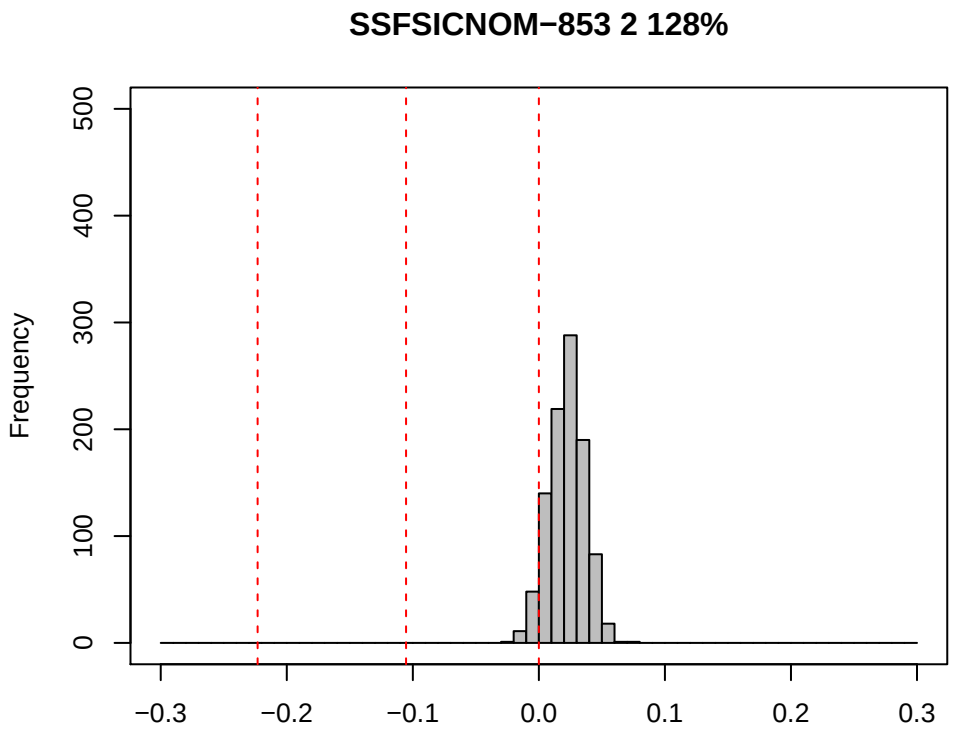

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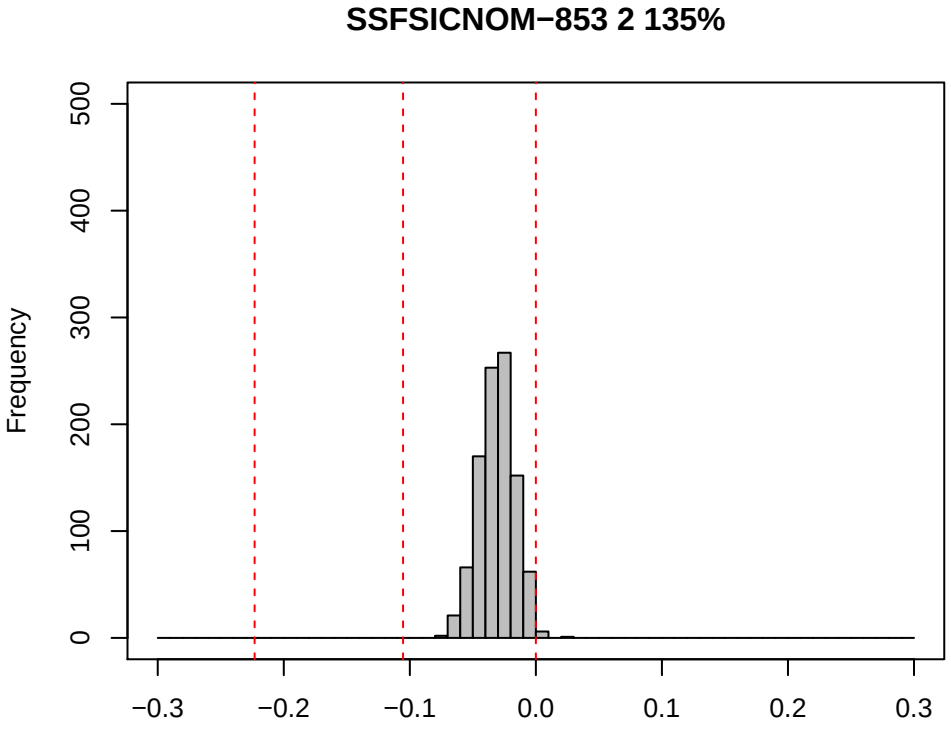

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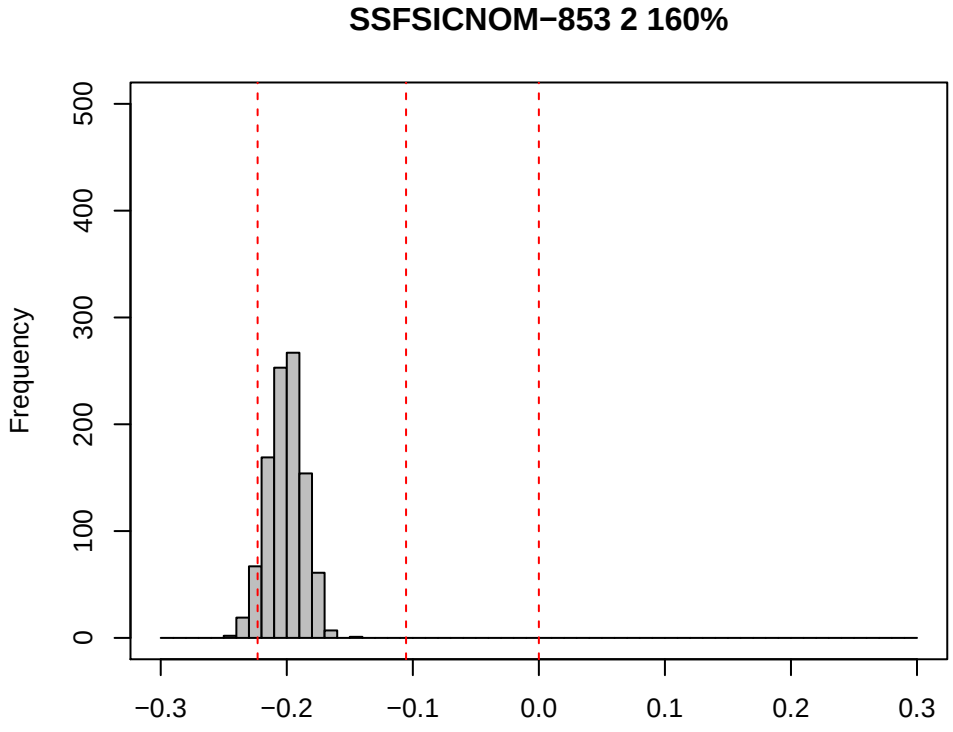

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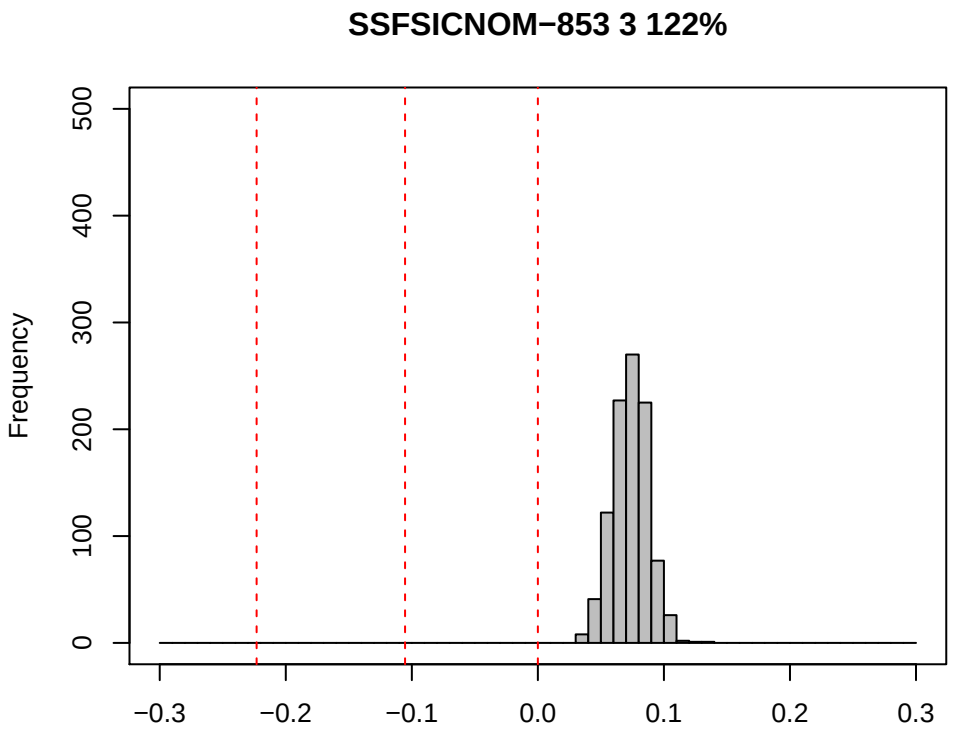

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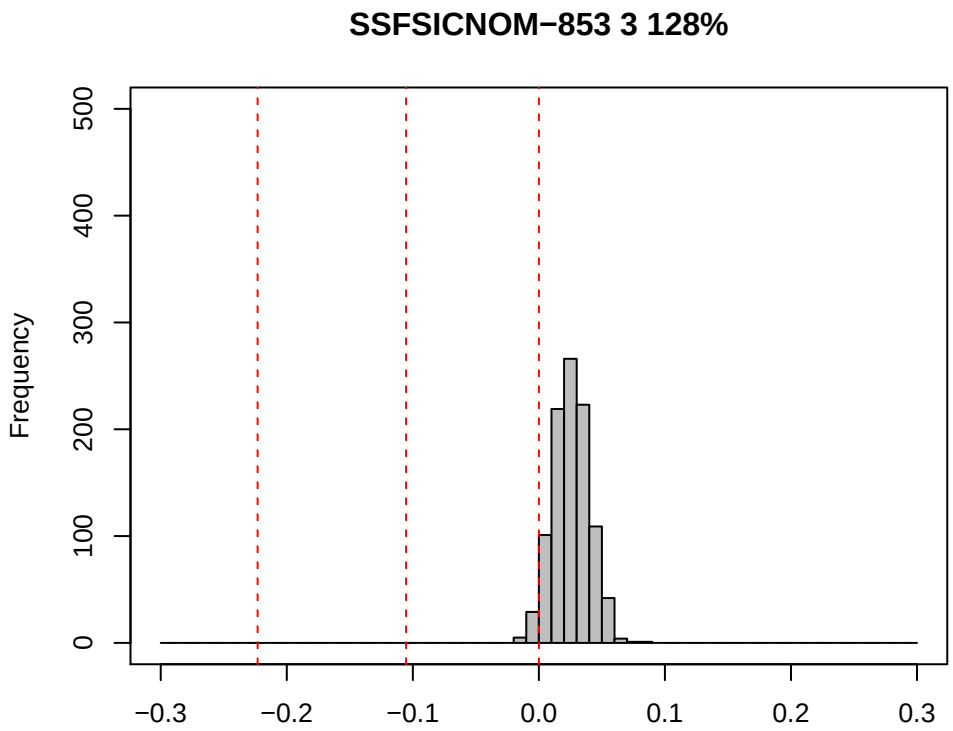

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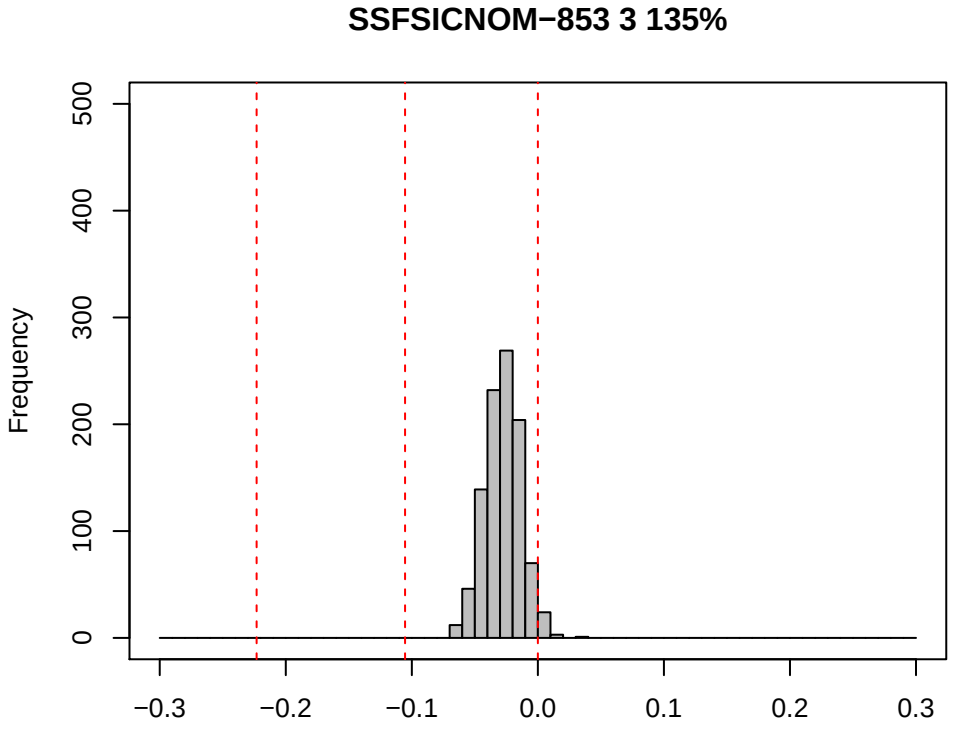

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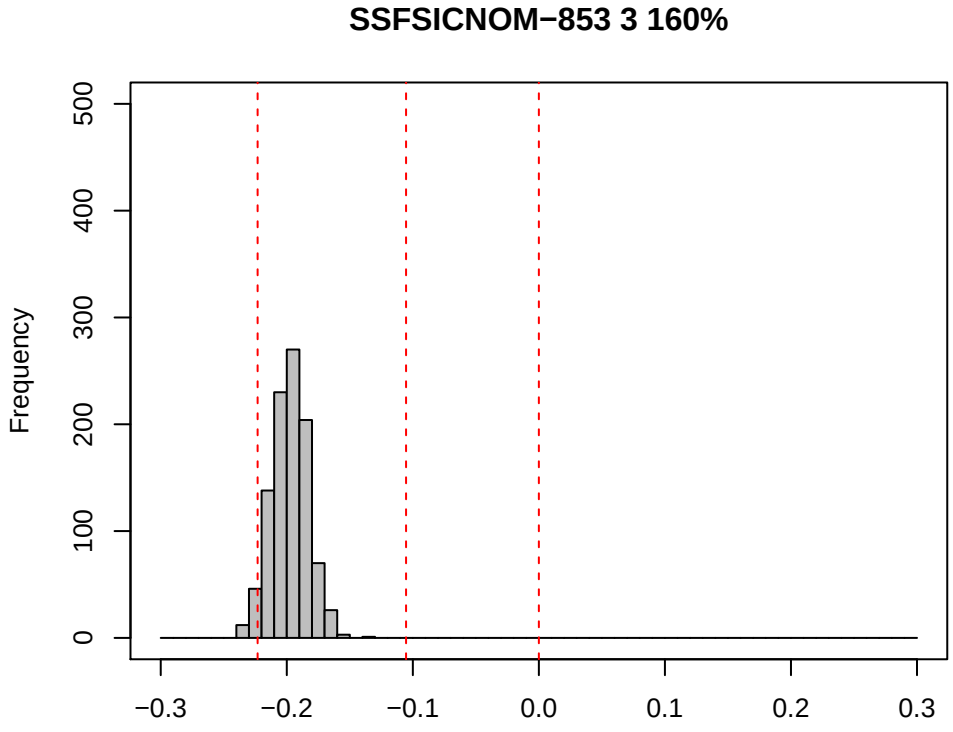

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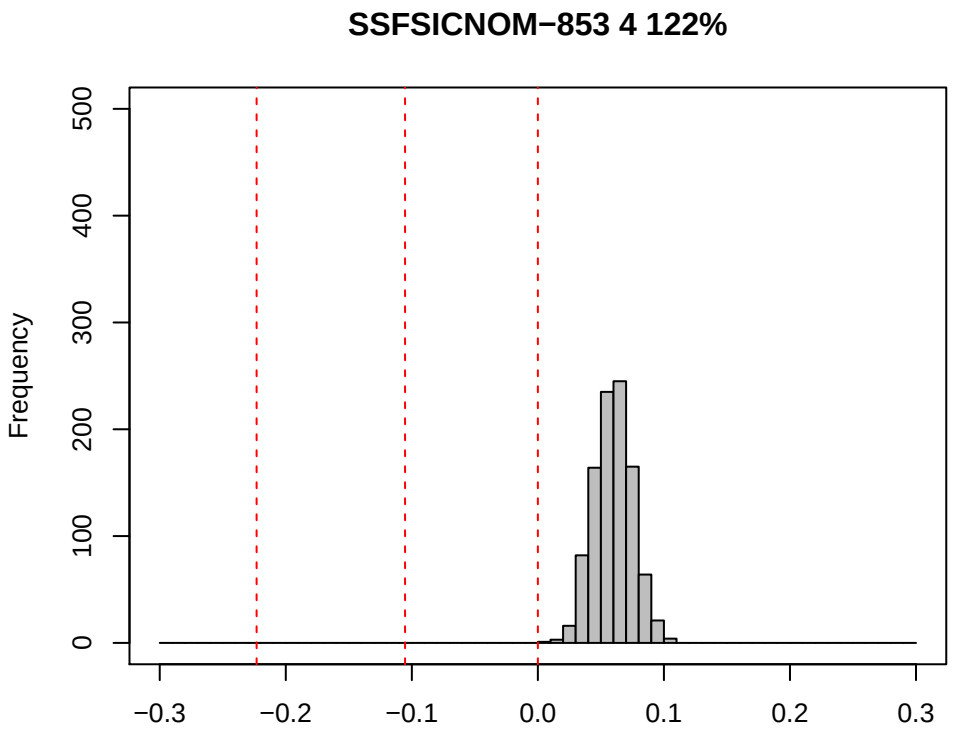

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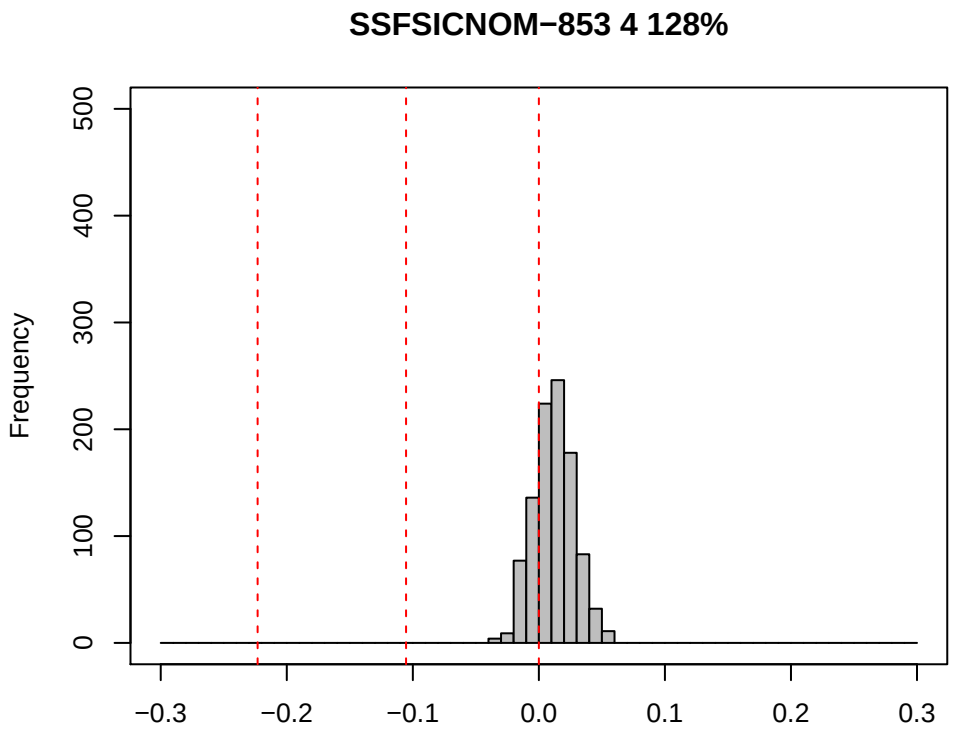

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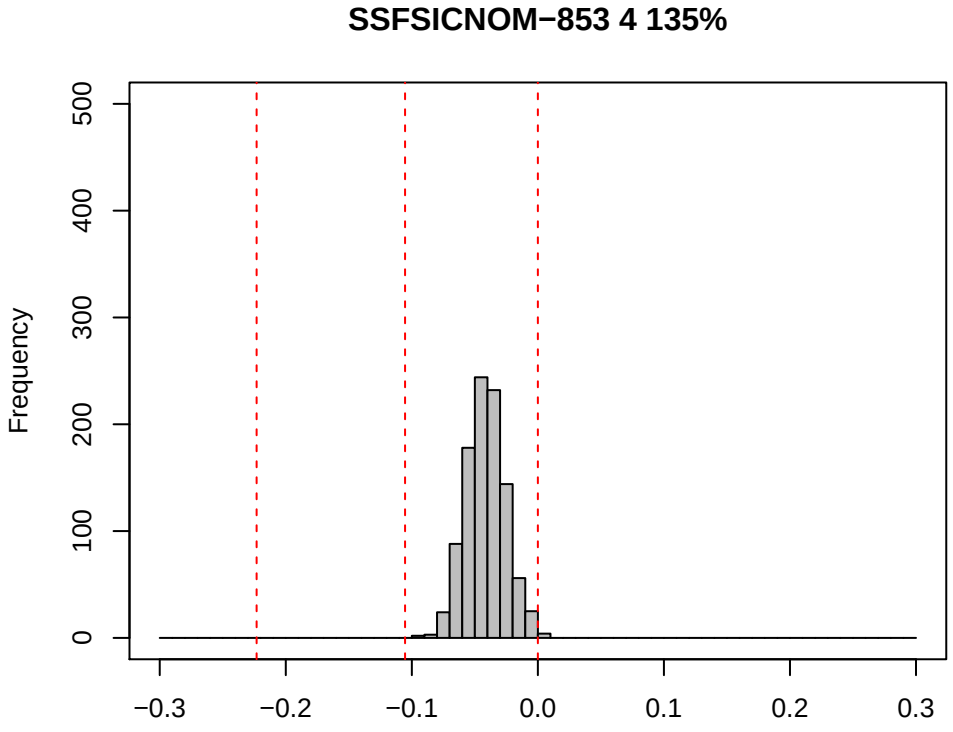

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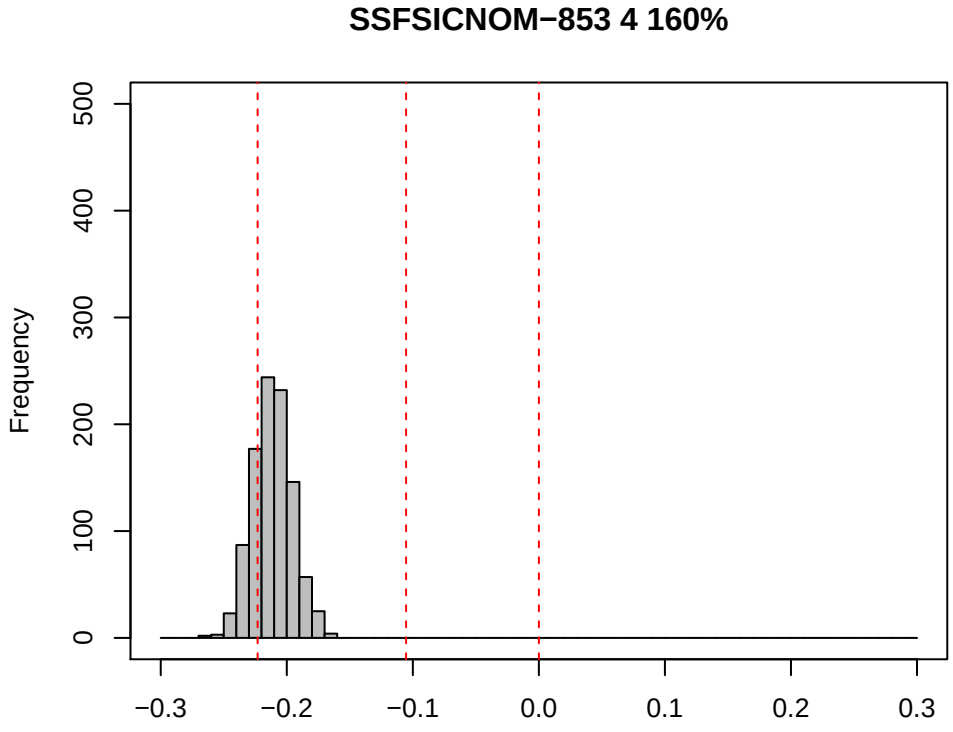

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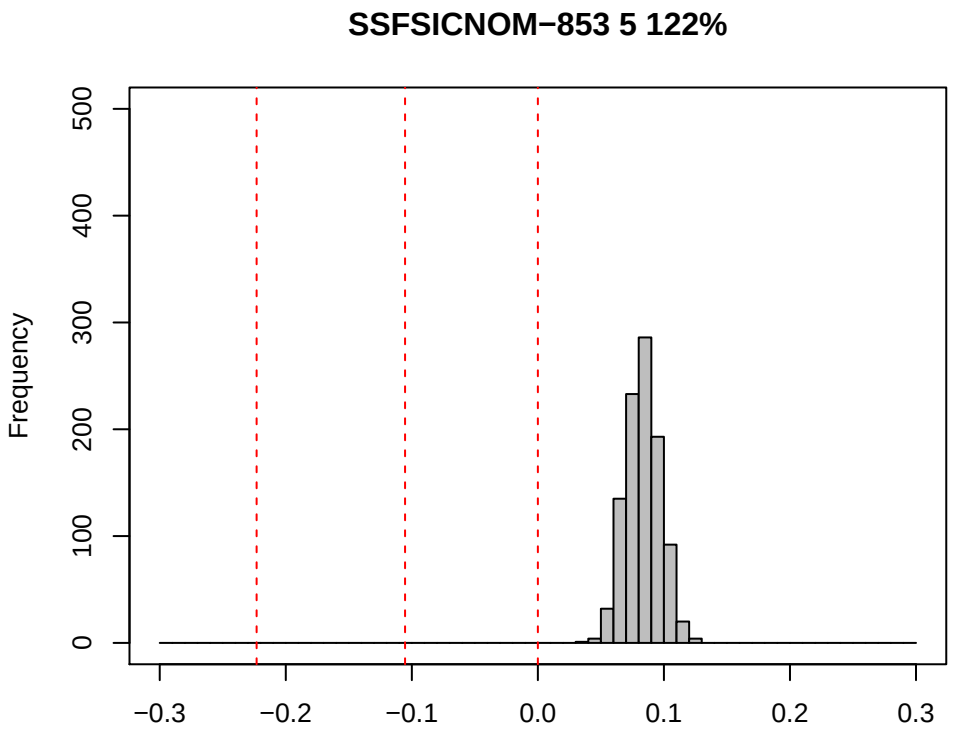

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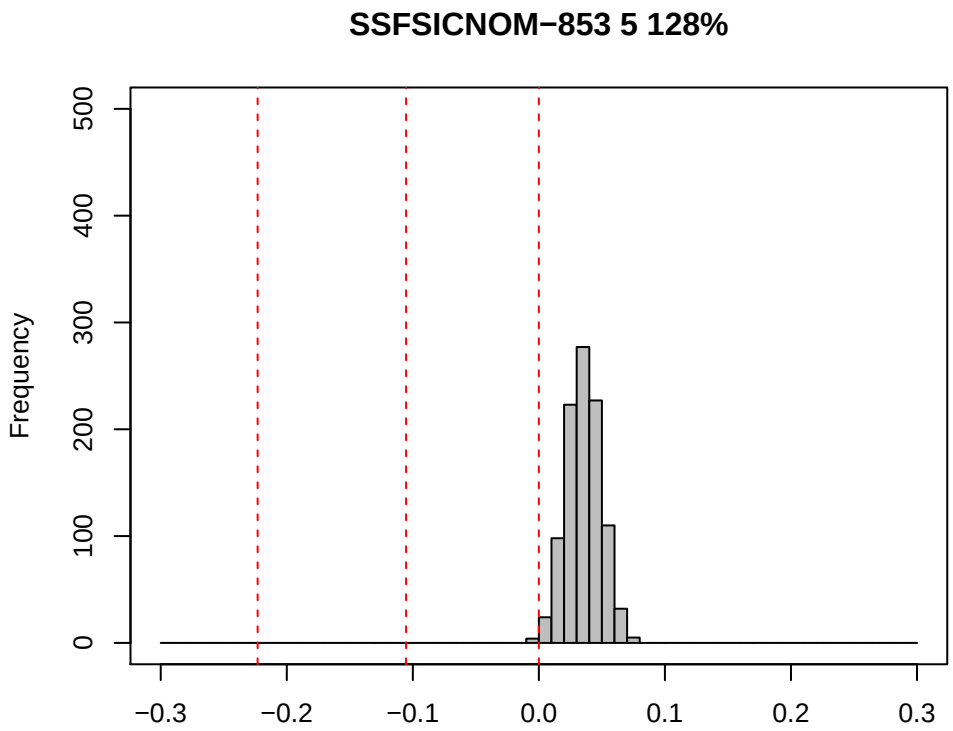

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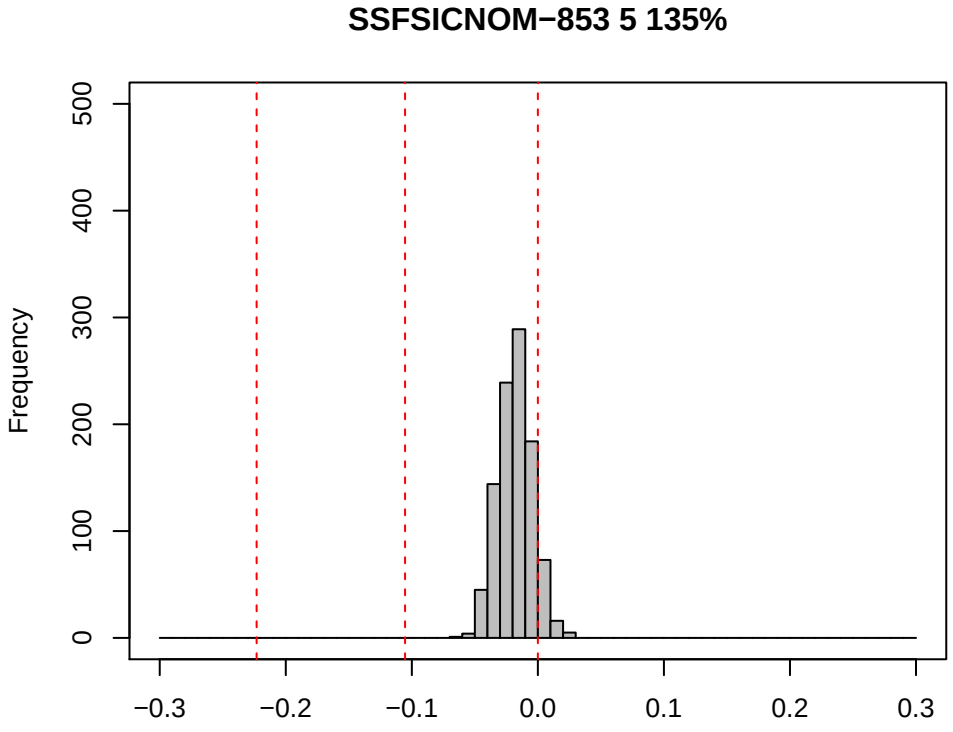

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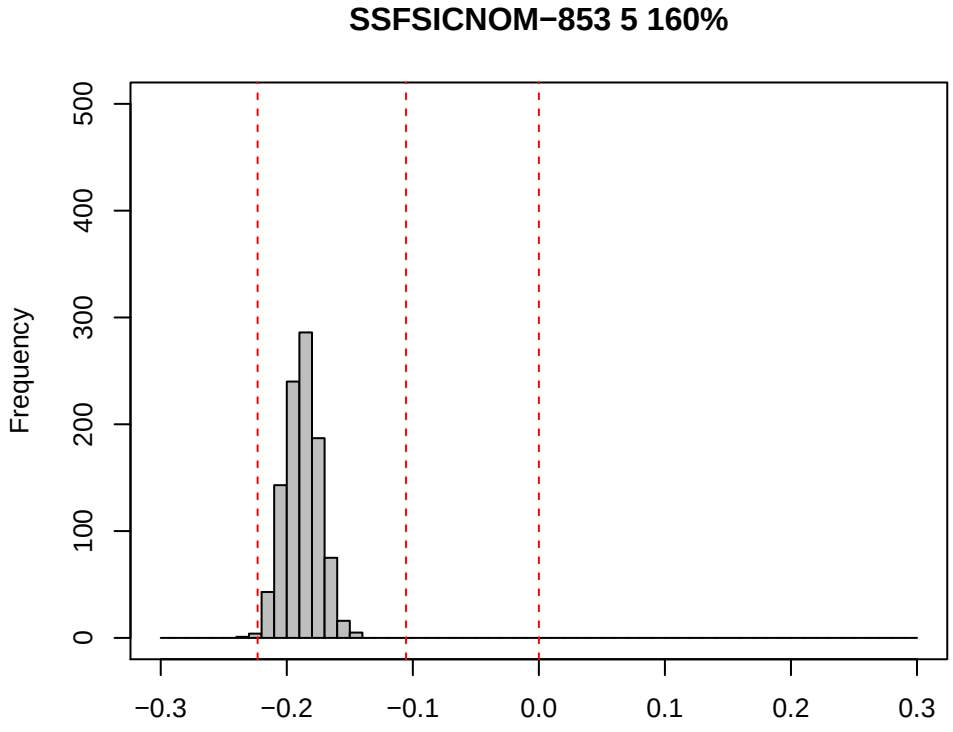

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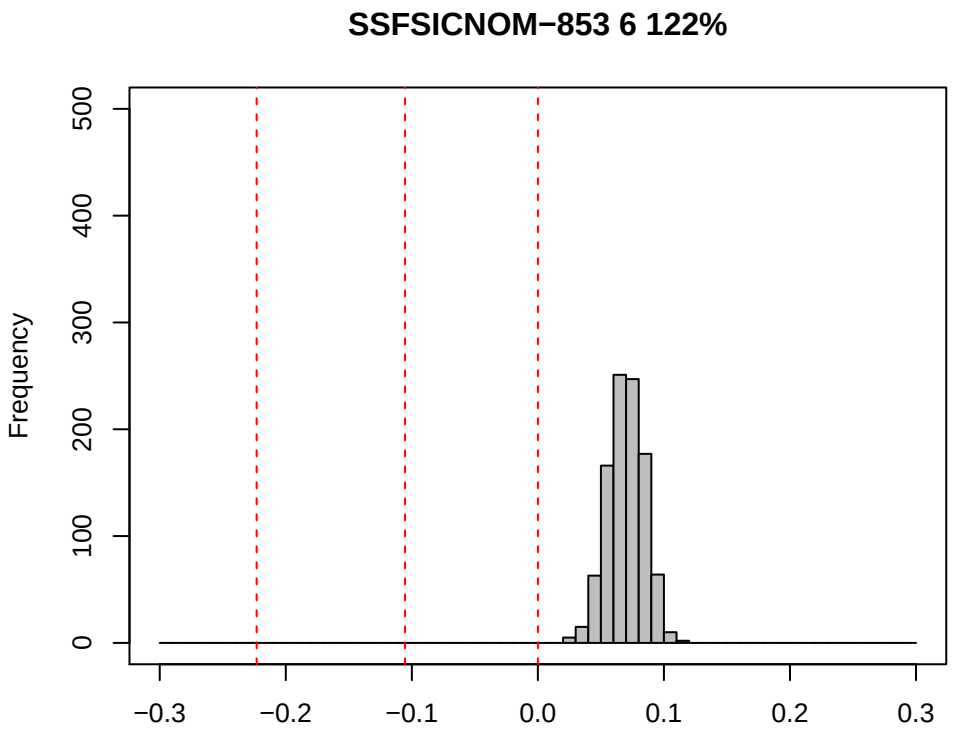

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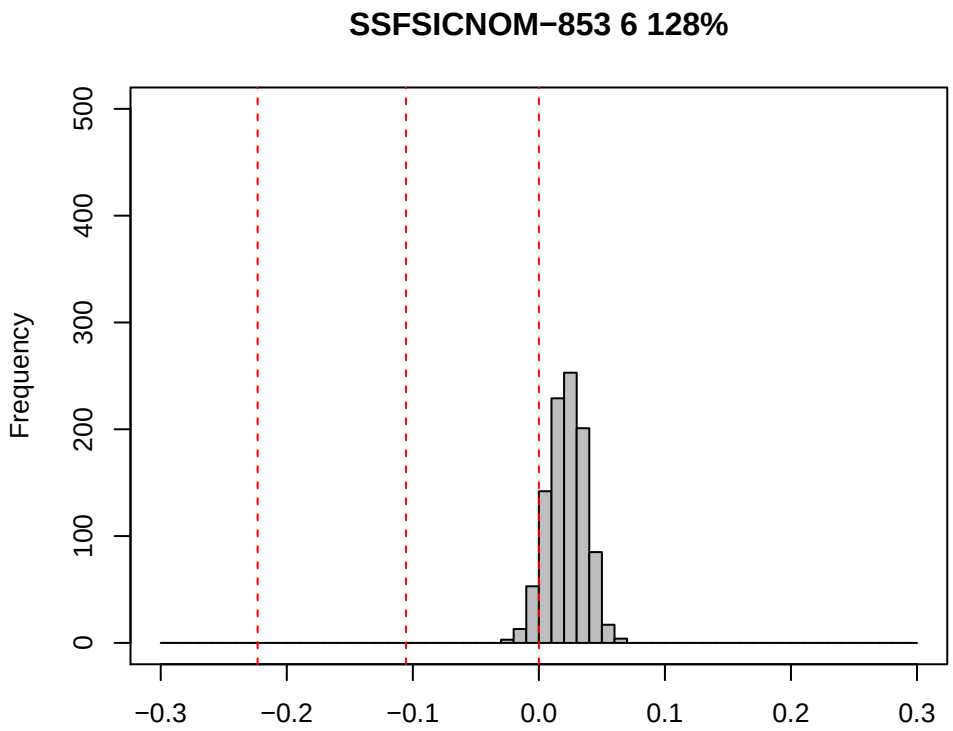

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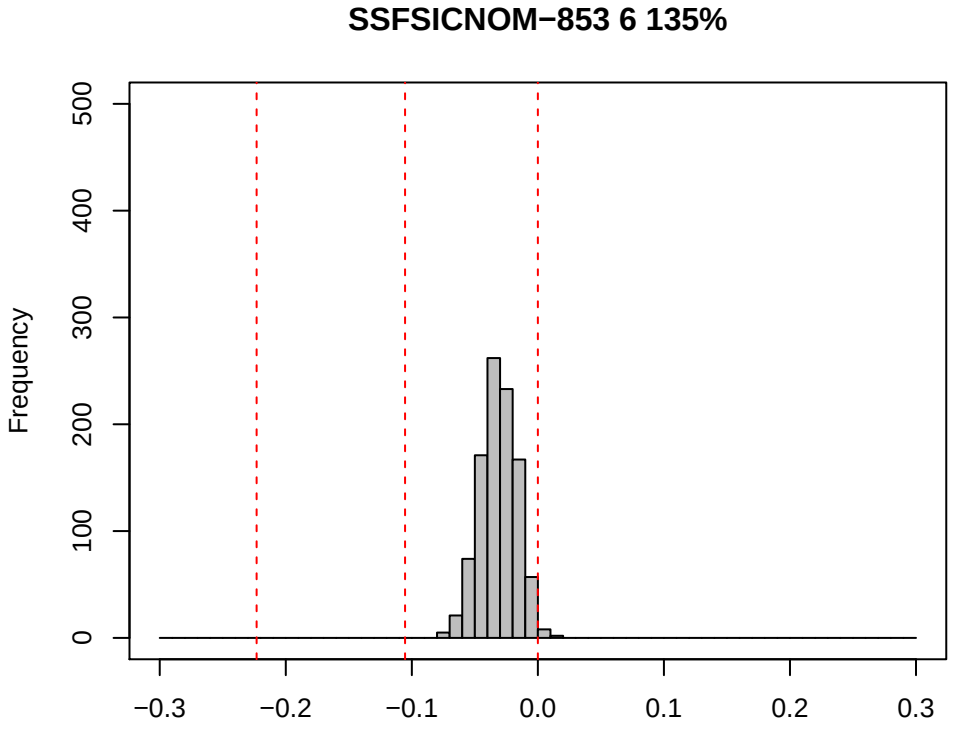

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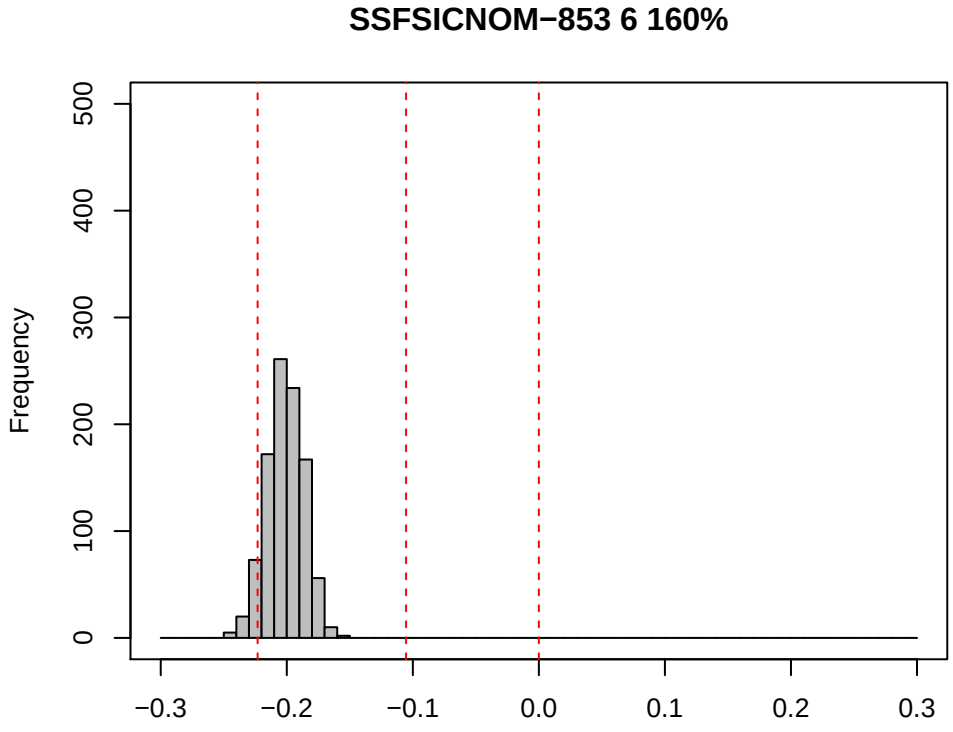

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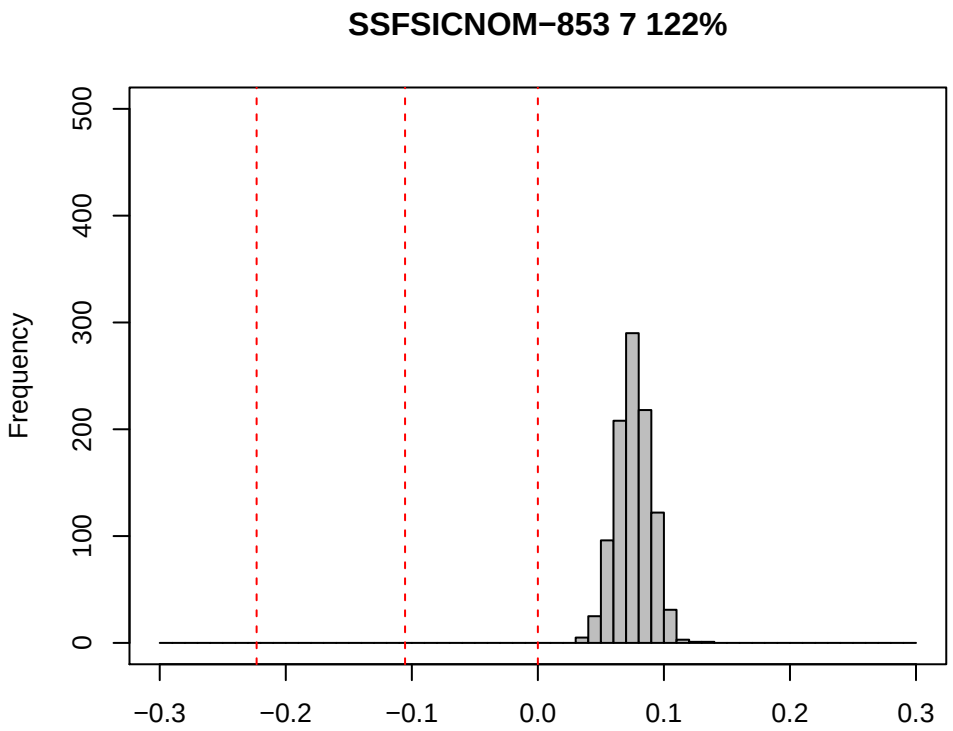

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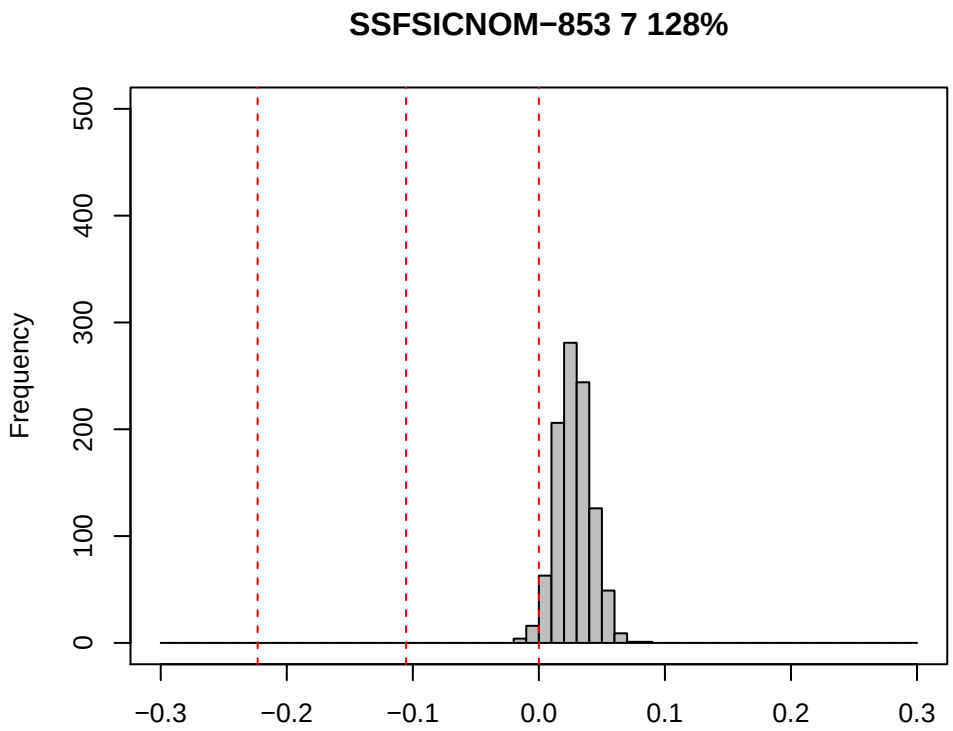

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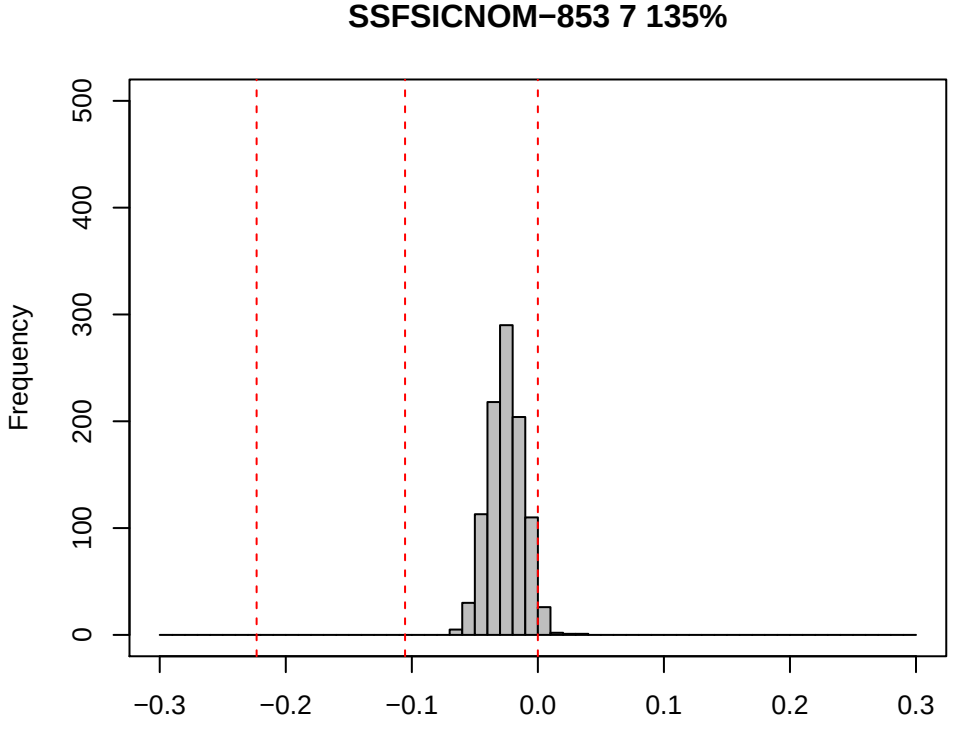

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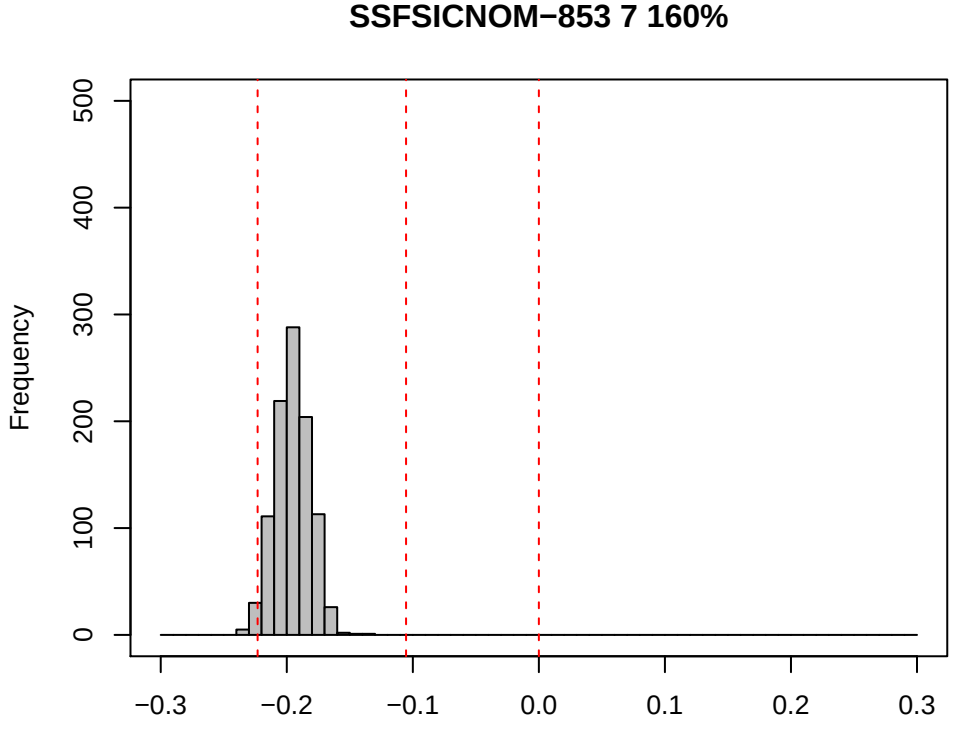

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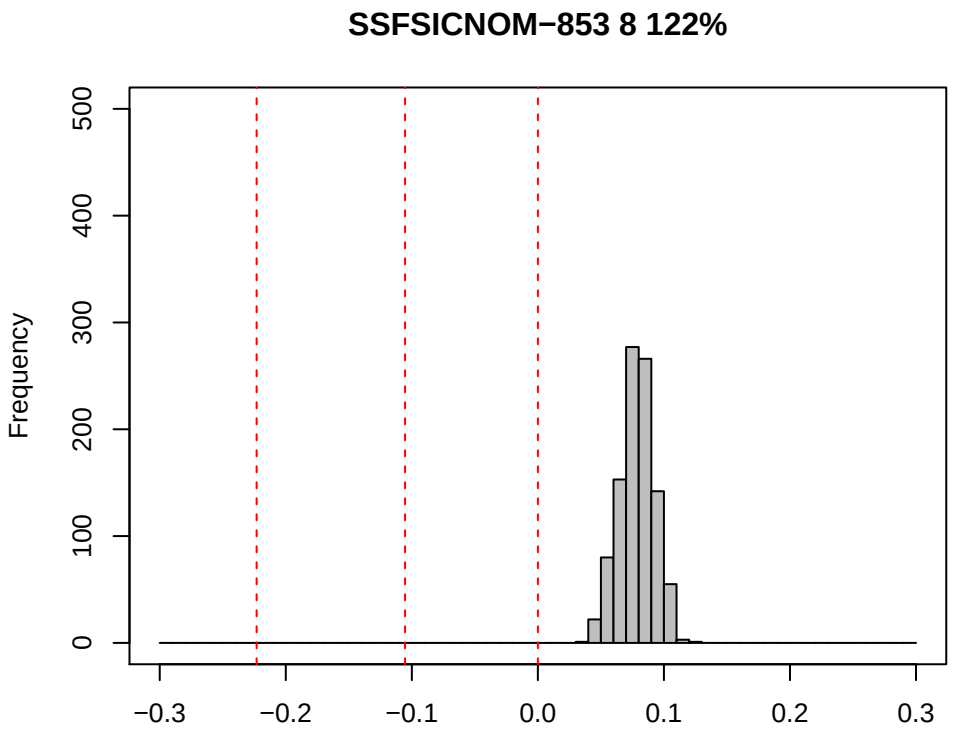

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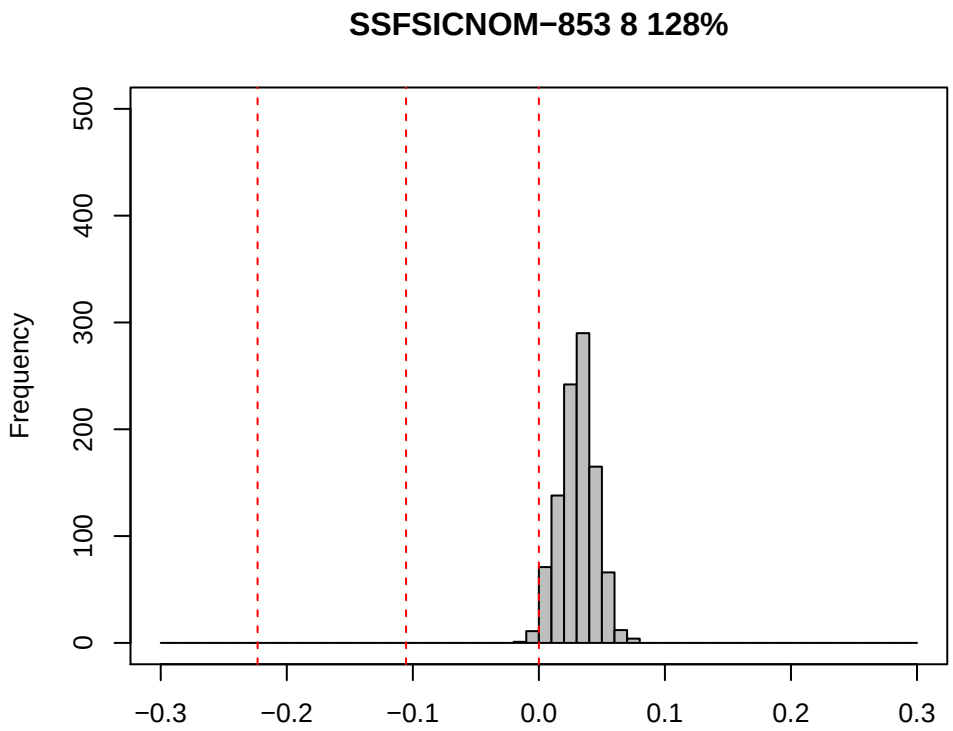

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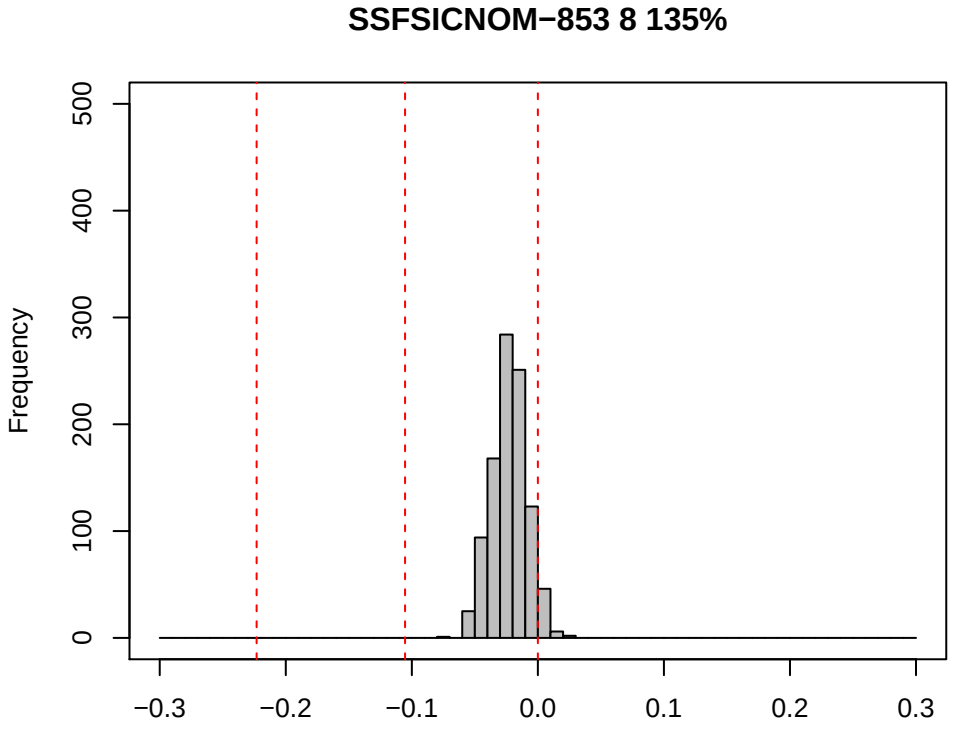

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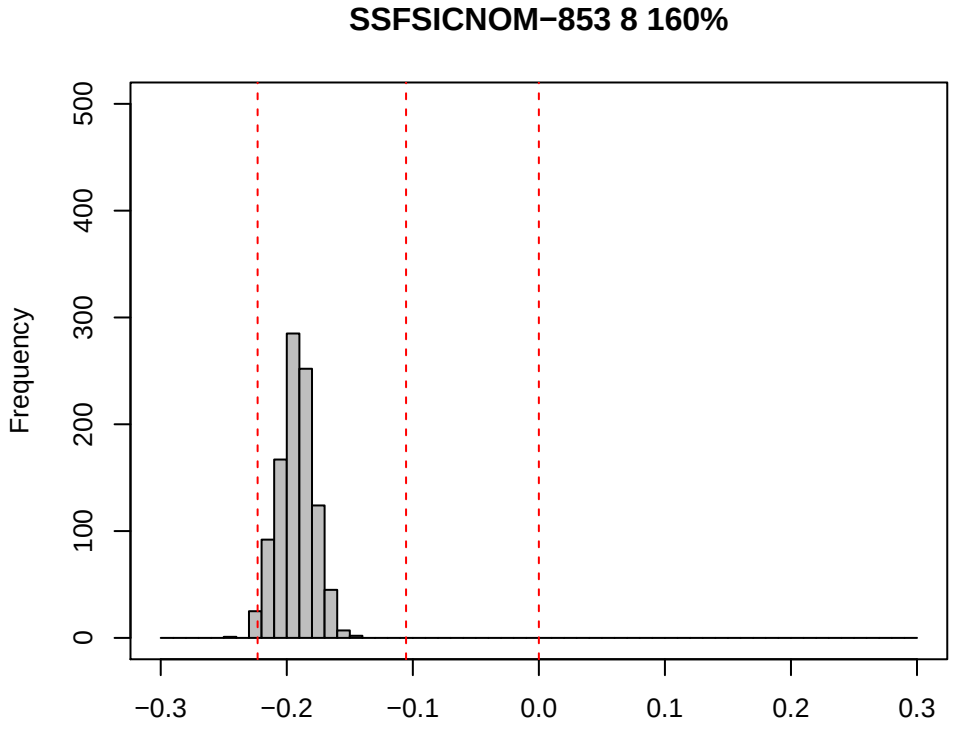

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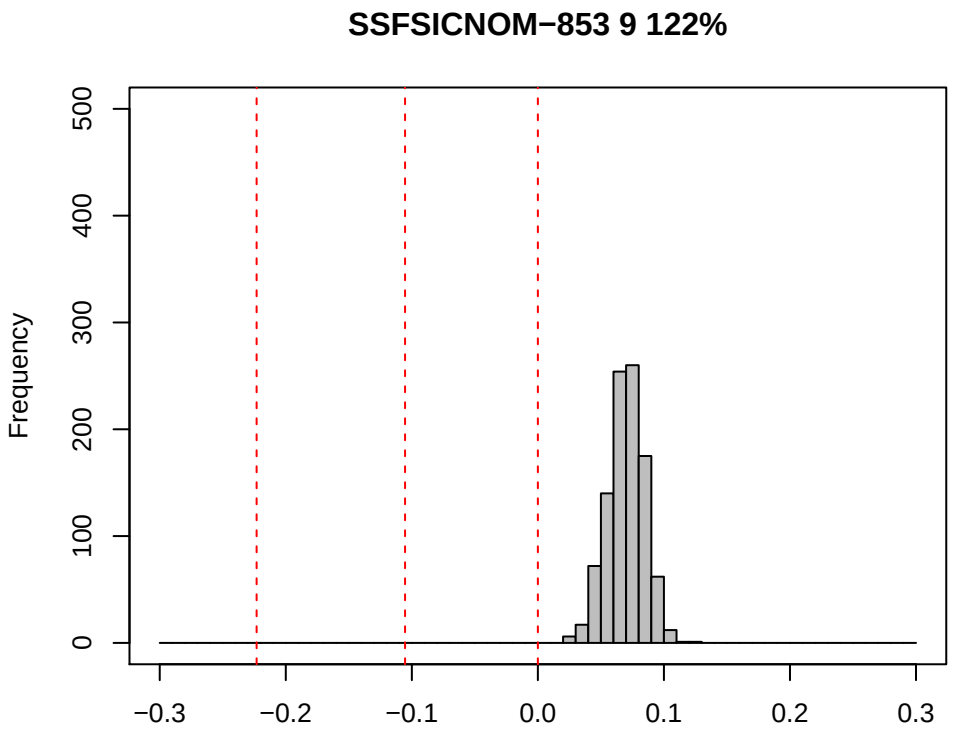

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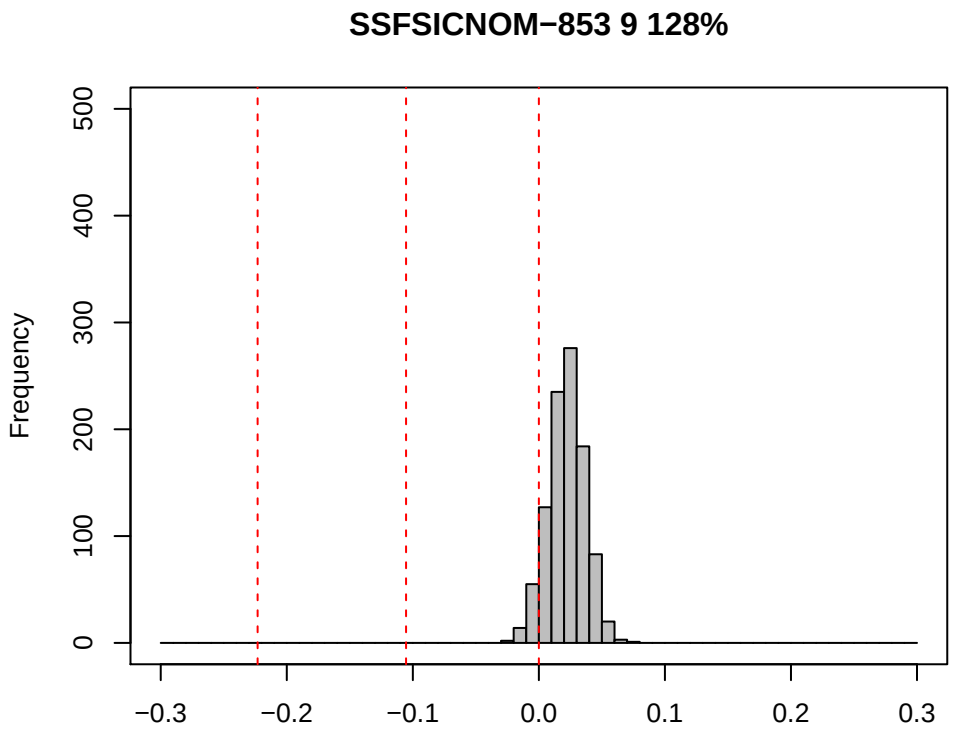

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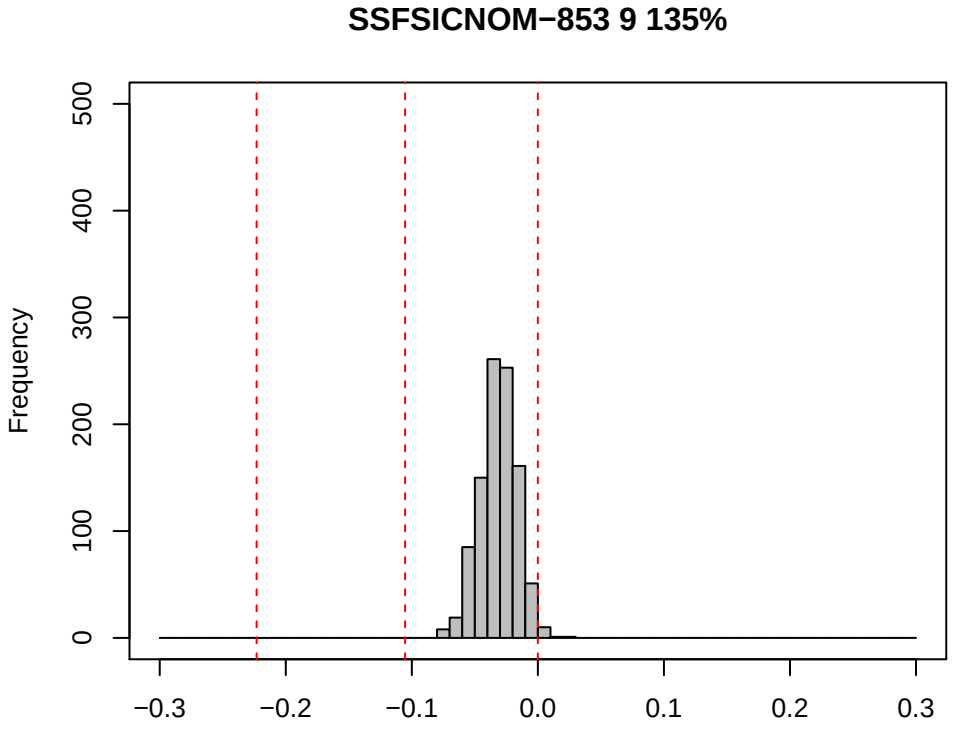

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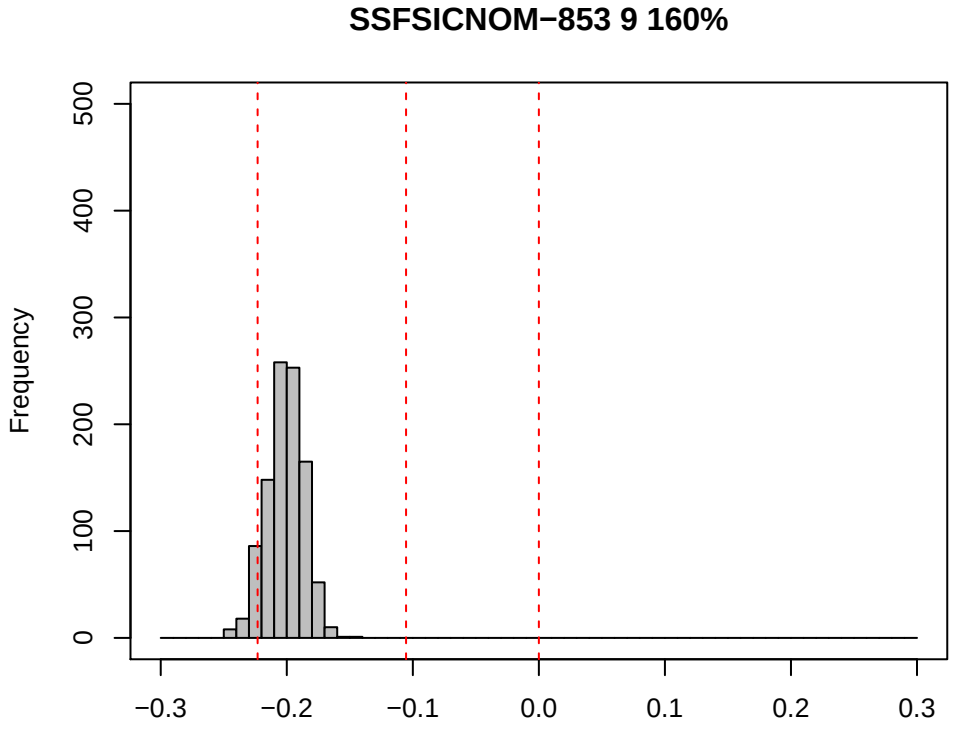

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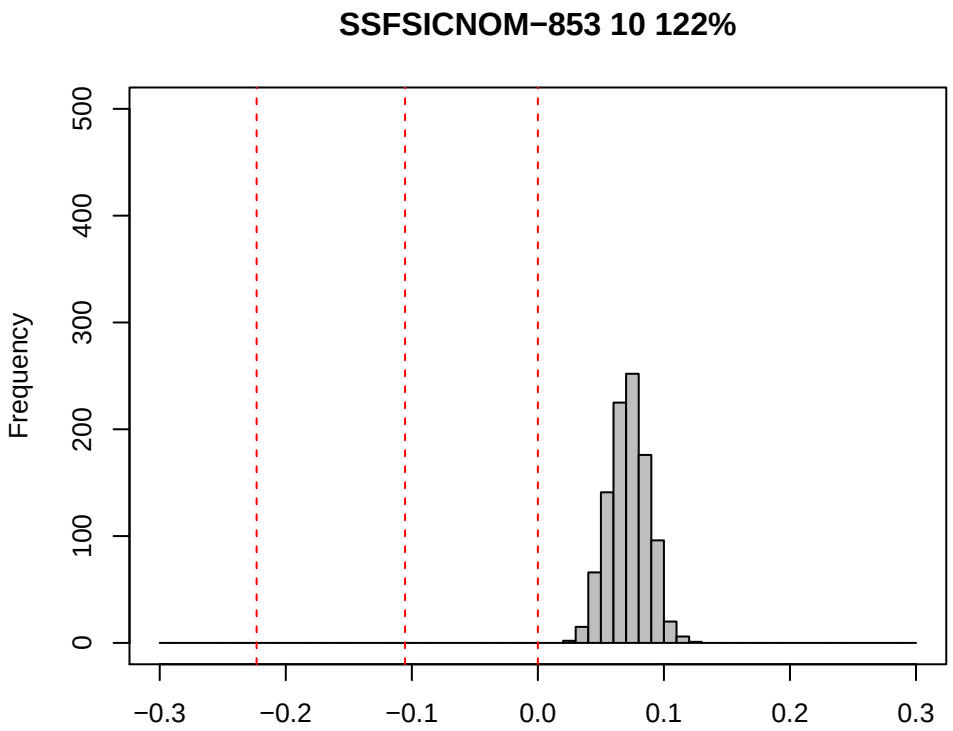

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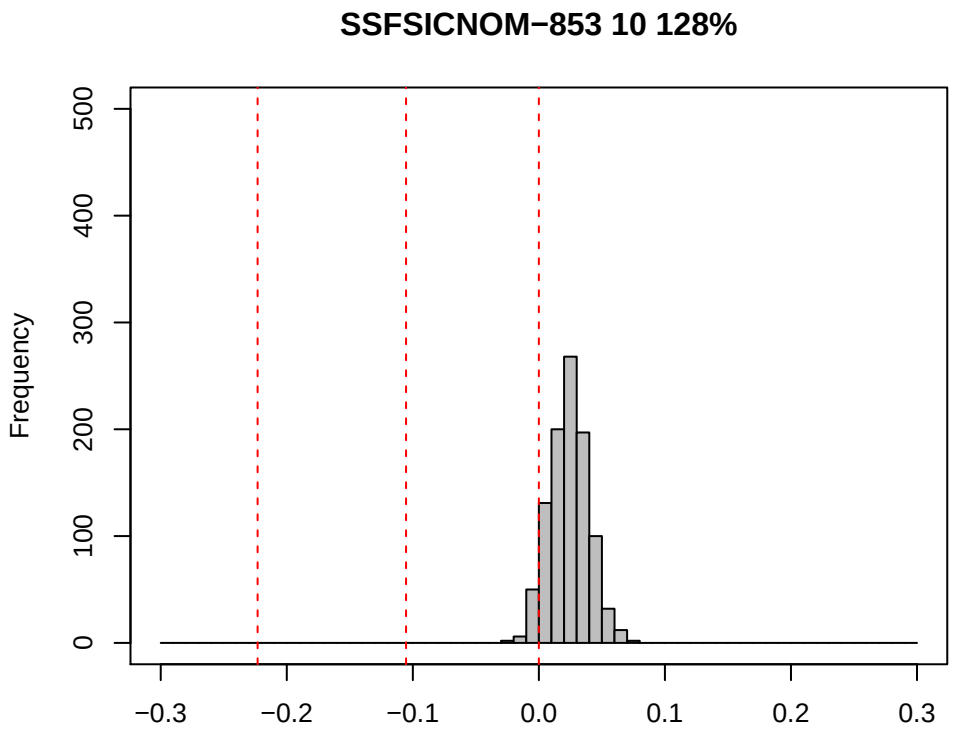

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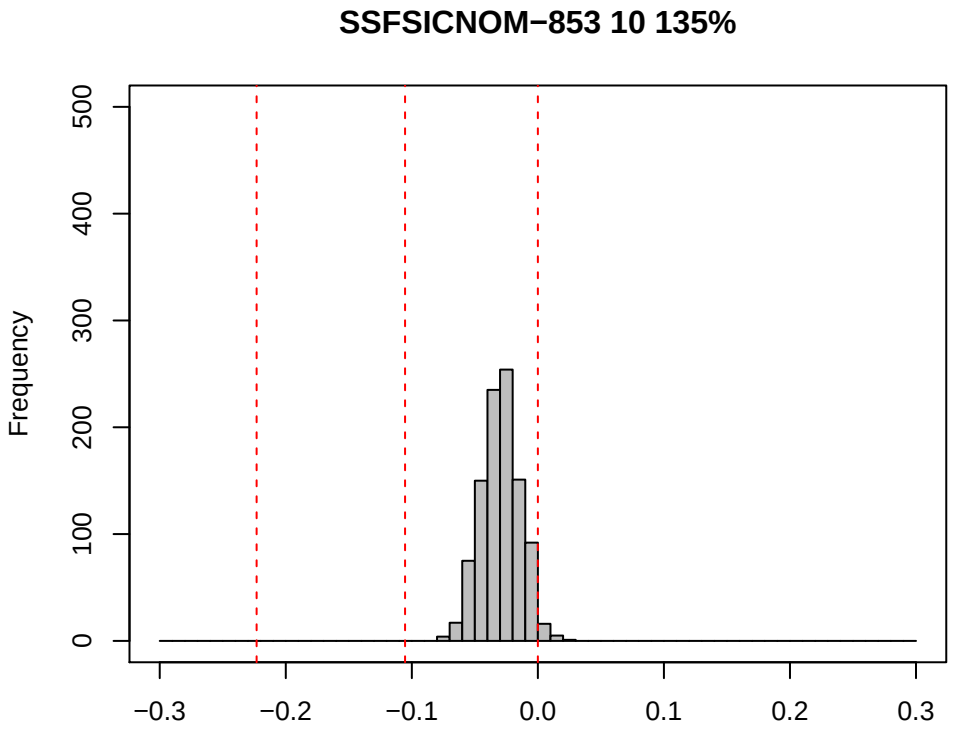

SSFSICNOM−853 9 128%
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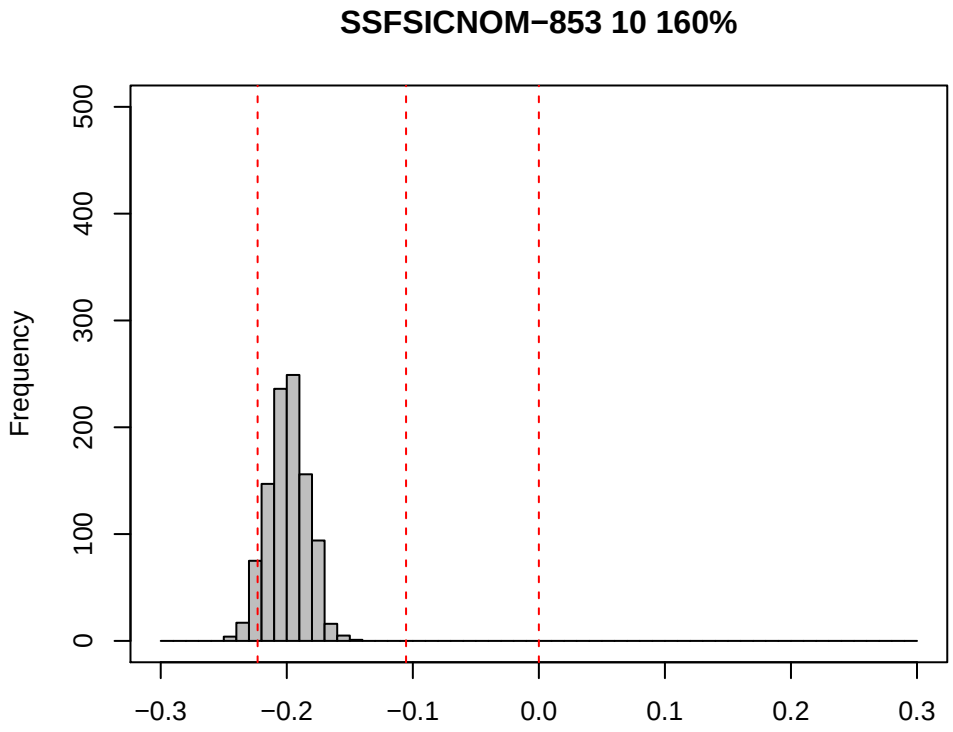

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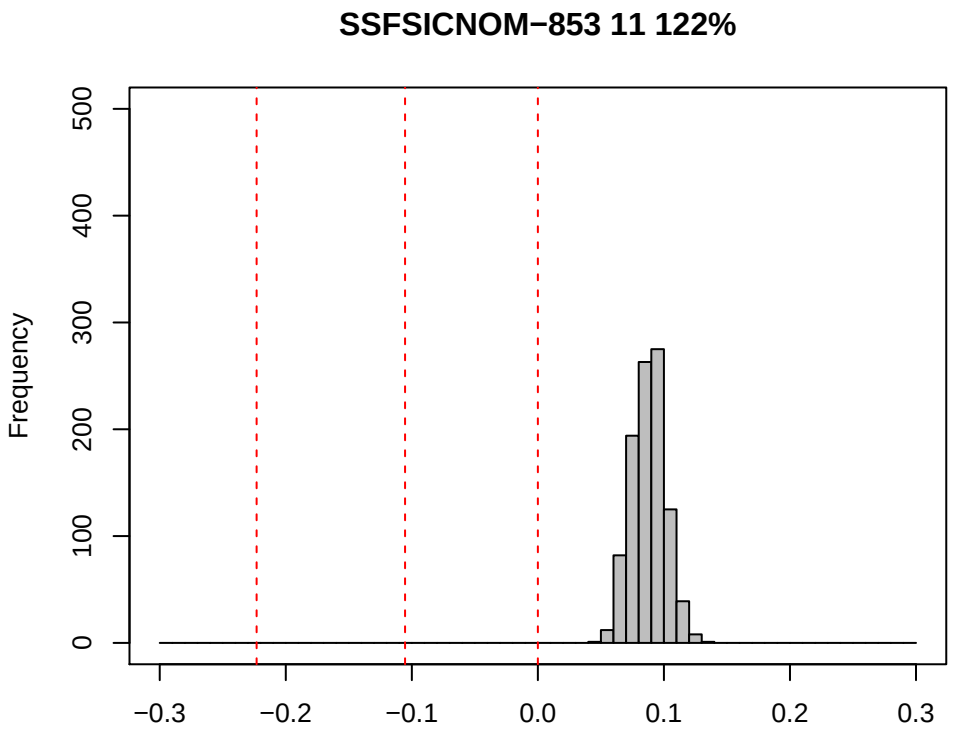

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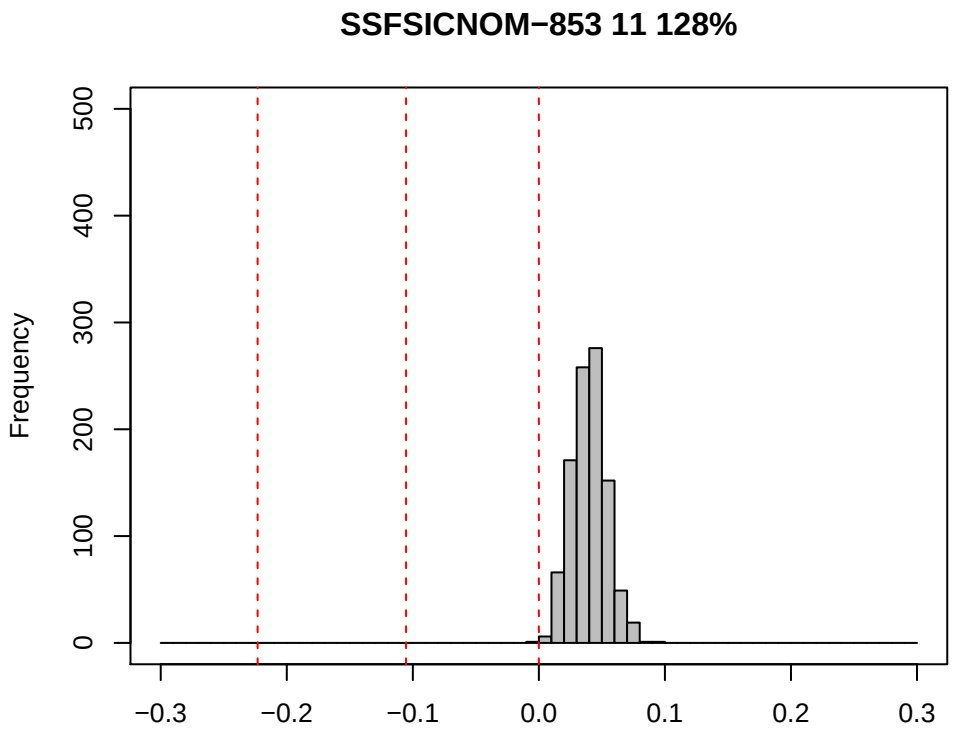

SSFSICNOM−853 10 122%
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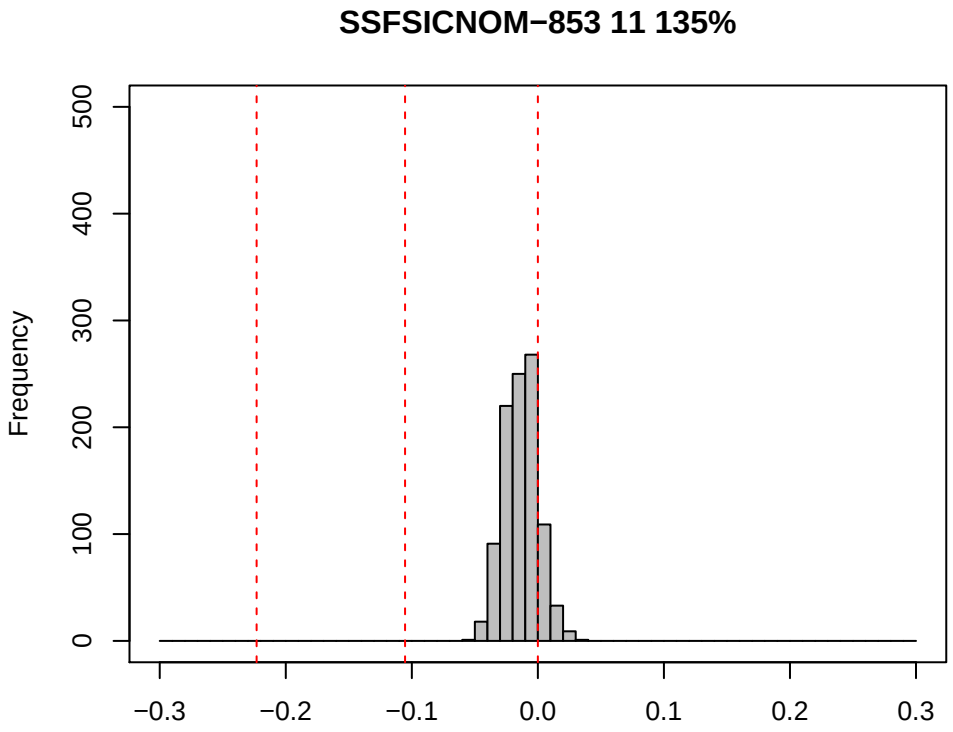

SSFSICNOM−853 10 128%
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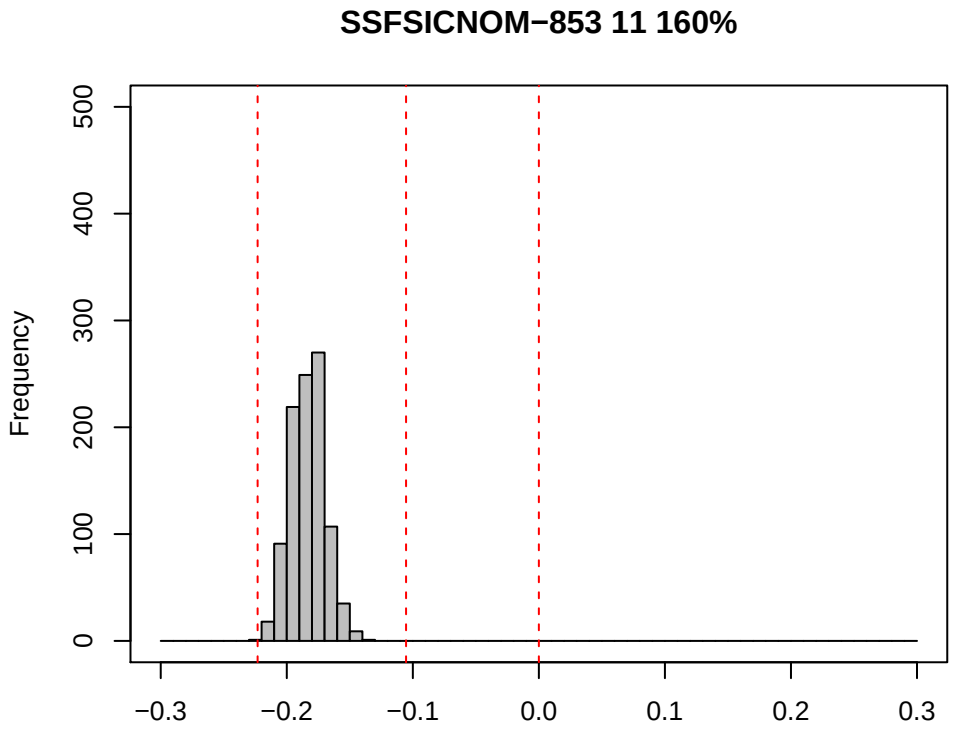

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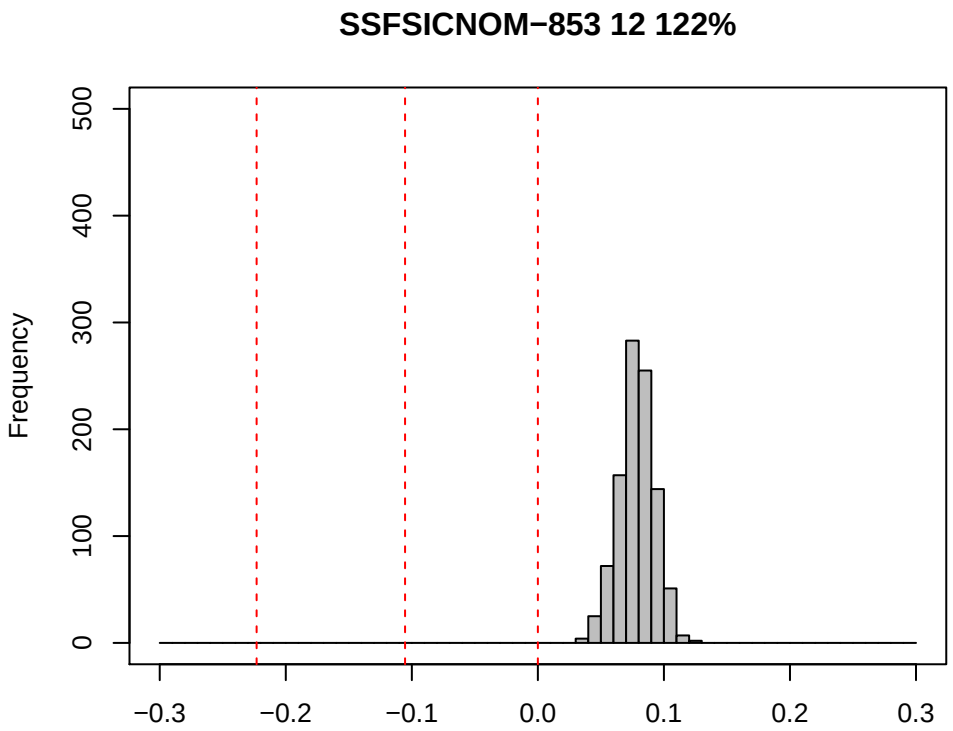

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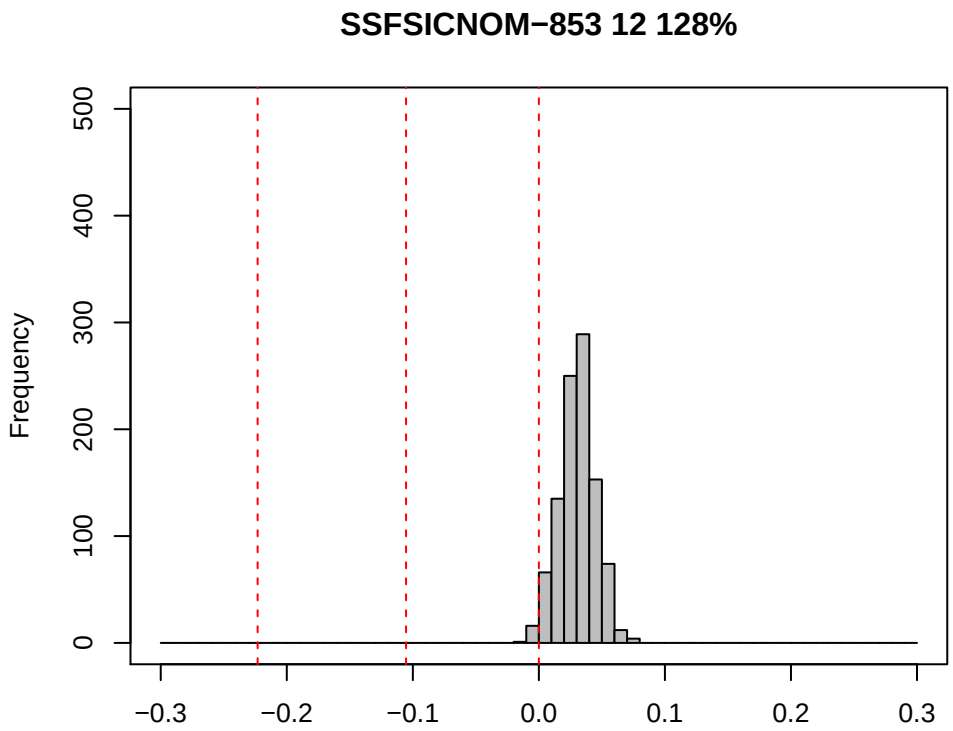

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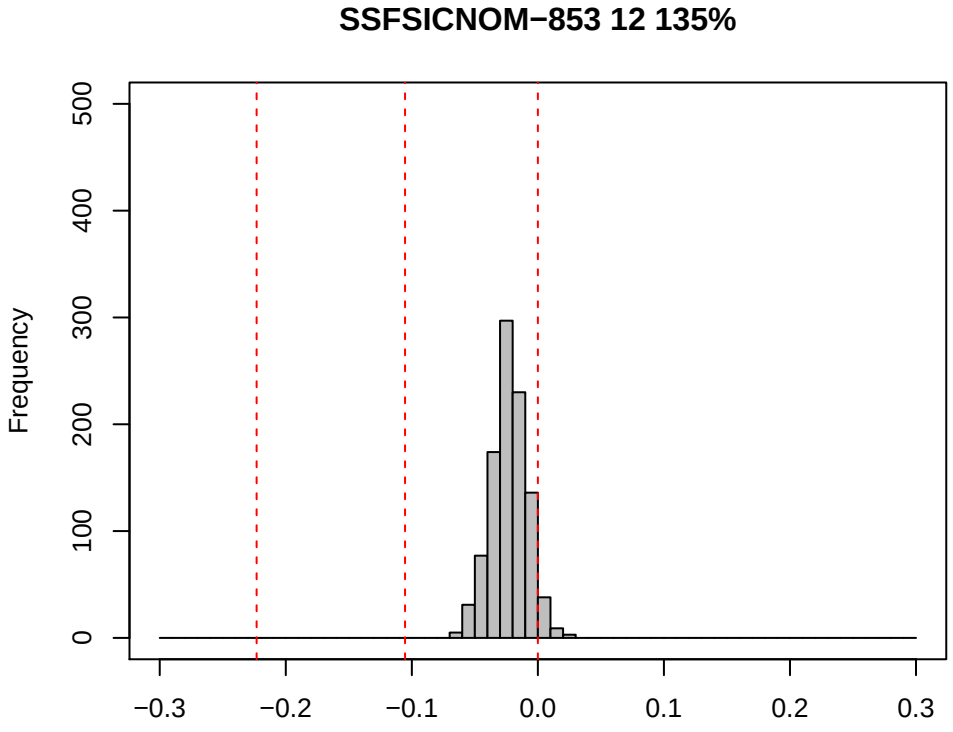

SSFSICNOM−853 11 128%
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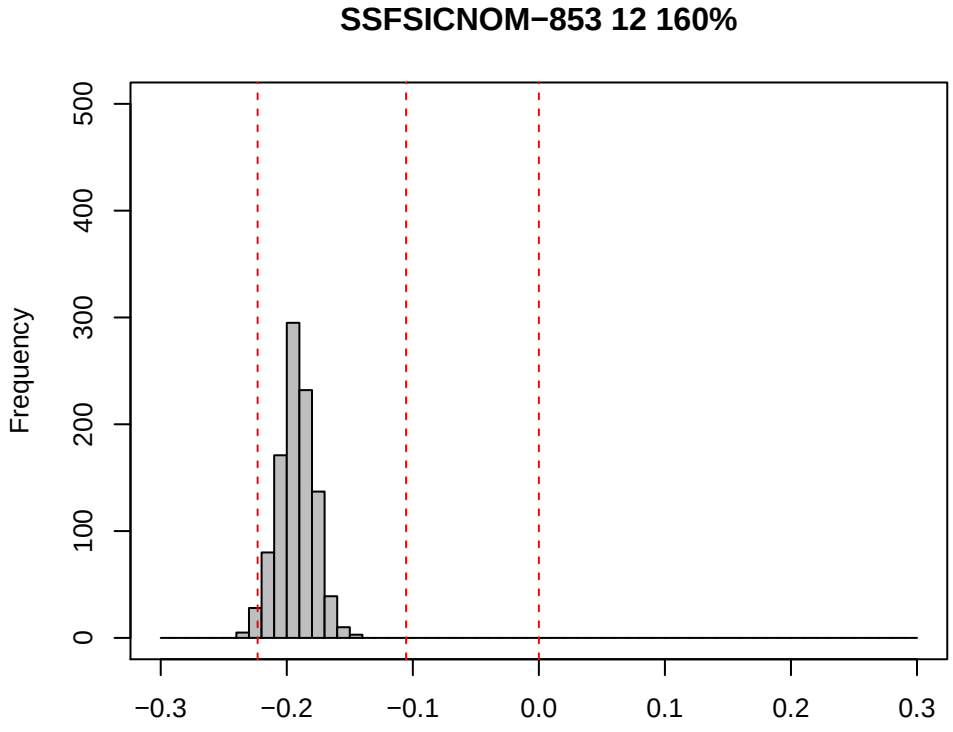

SSFSICNOM−853 11 135%
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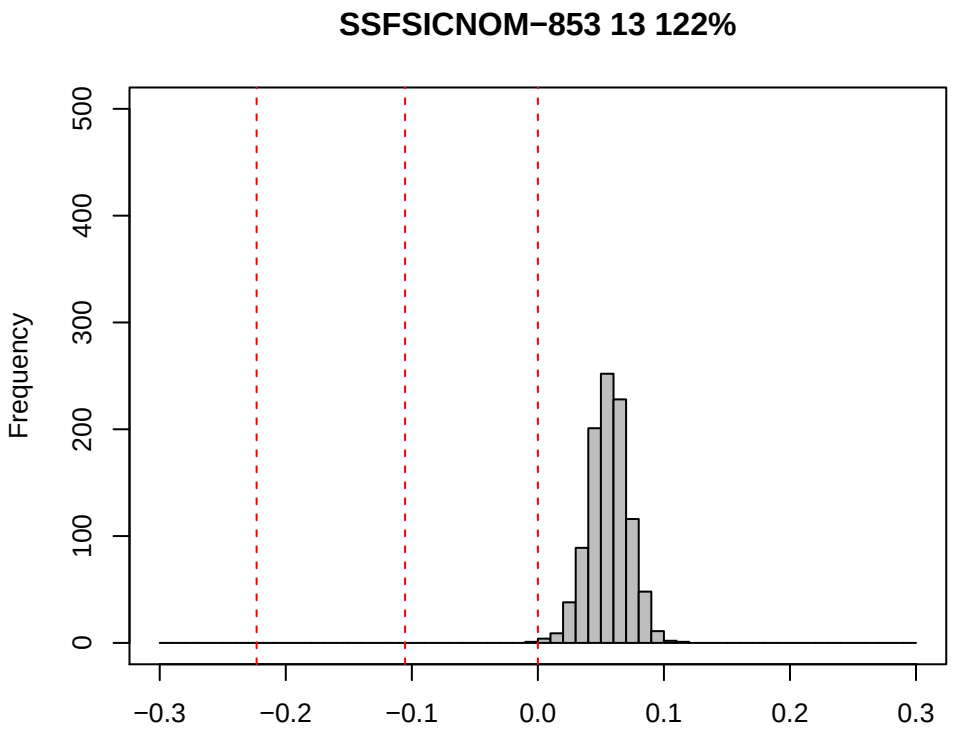

SSFSICNOM−853 11 160%
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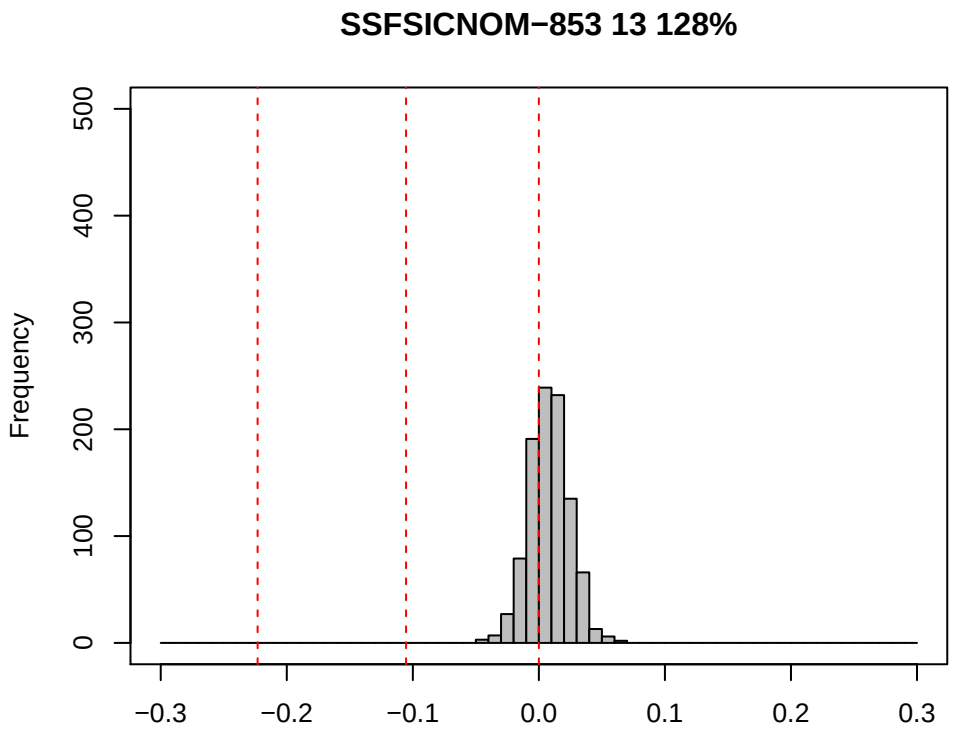

SSFSICNOM−853 12 122%
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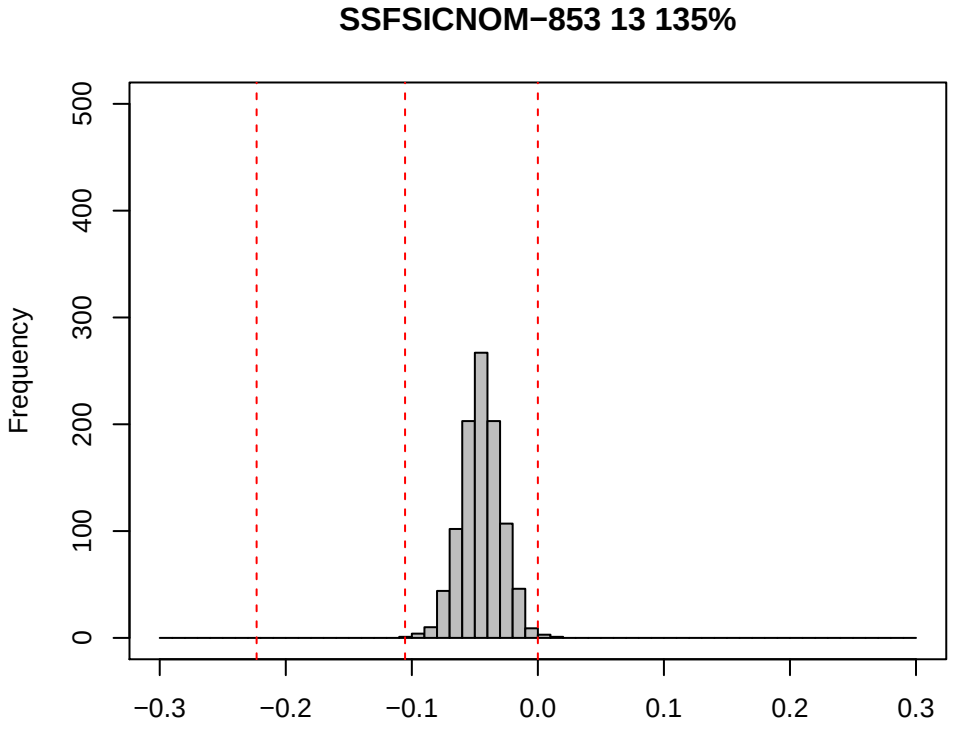

SSFSICNOM−853 12 128%
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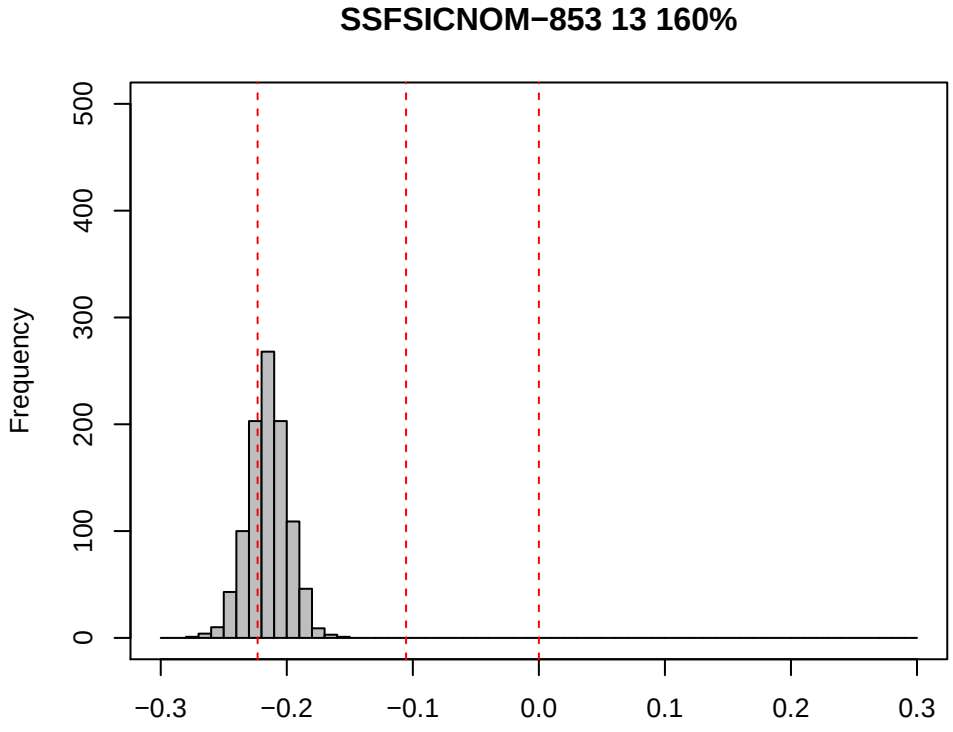

SSFSICNOM−853 12 135%
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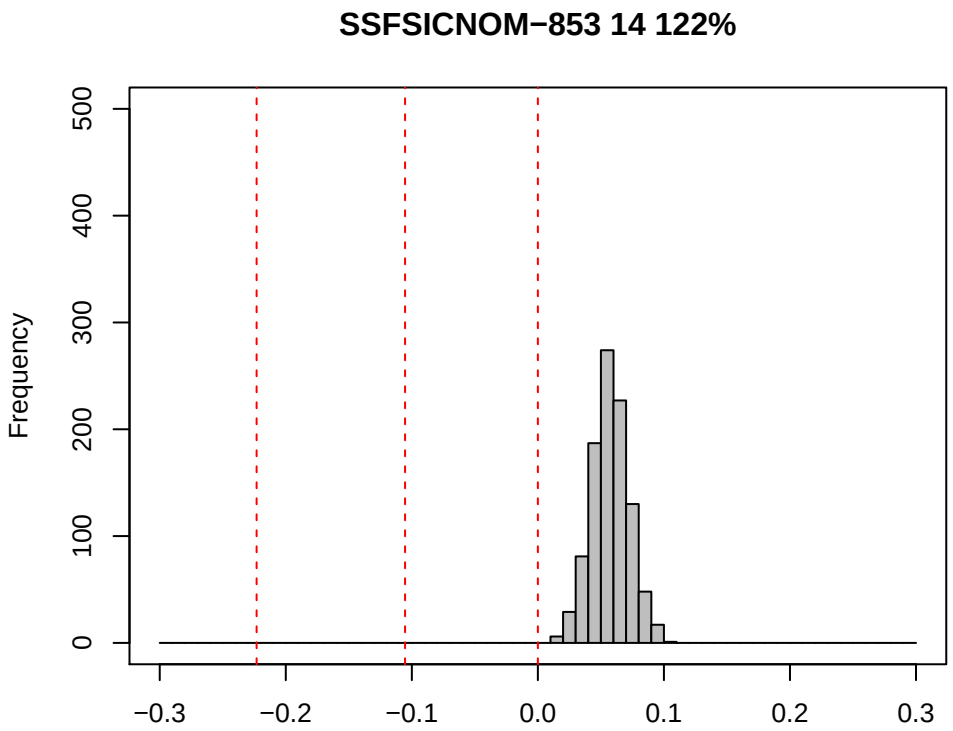

SSFSICNOM−853 12 160%
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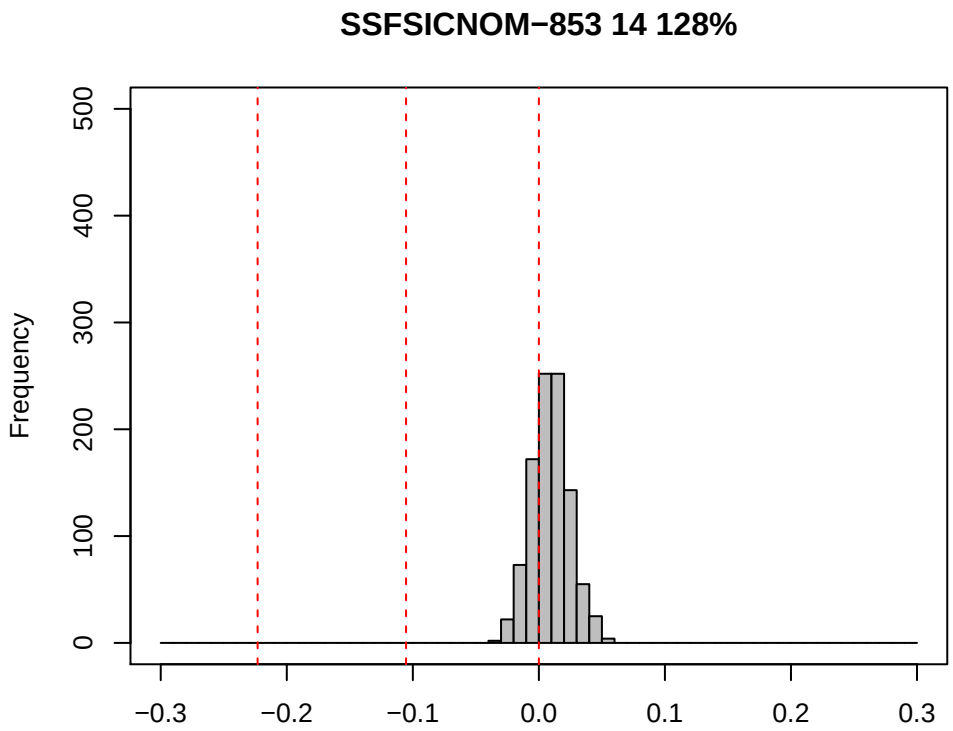

SSFSICNOM−853 13 122%
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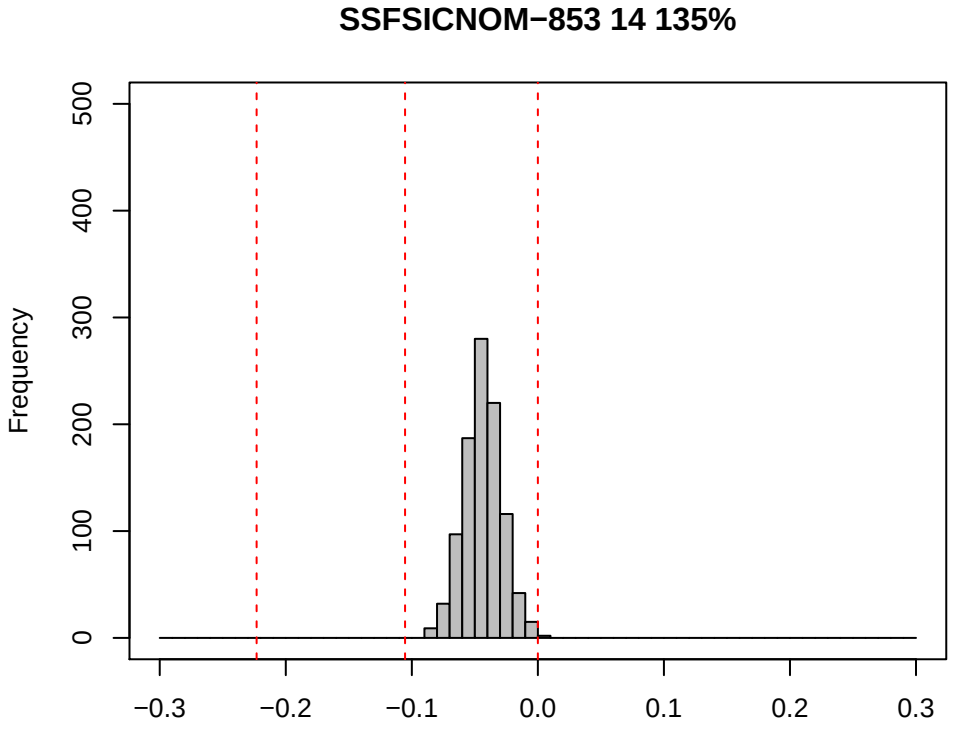

SSFSICNOM−853 13 128%
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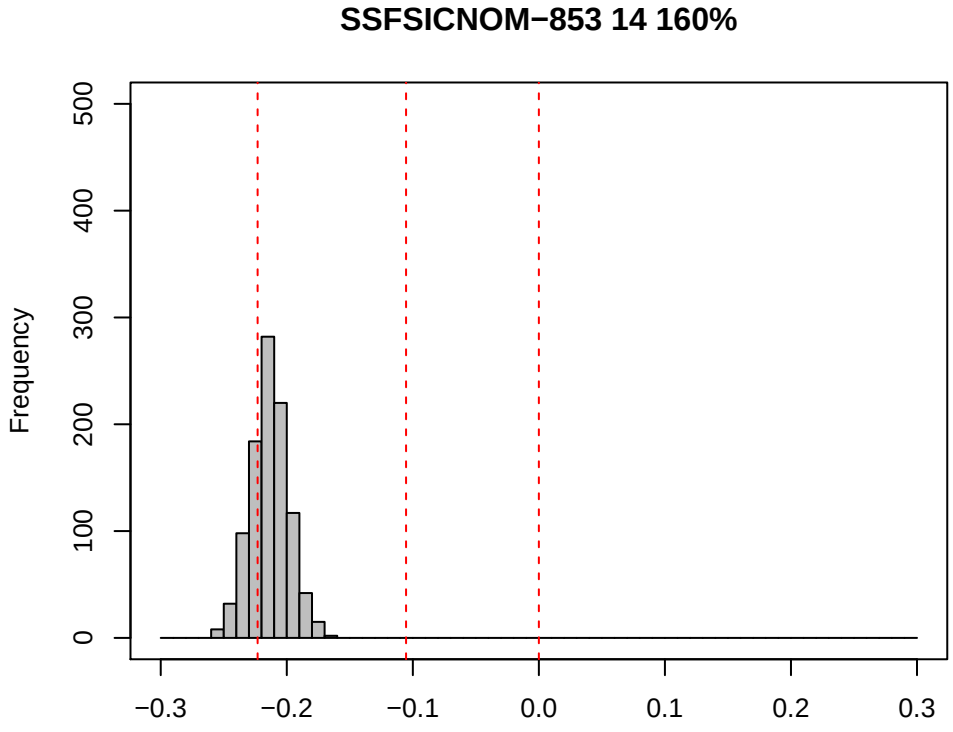

SSFSICNOM−853 13 135%
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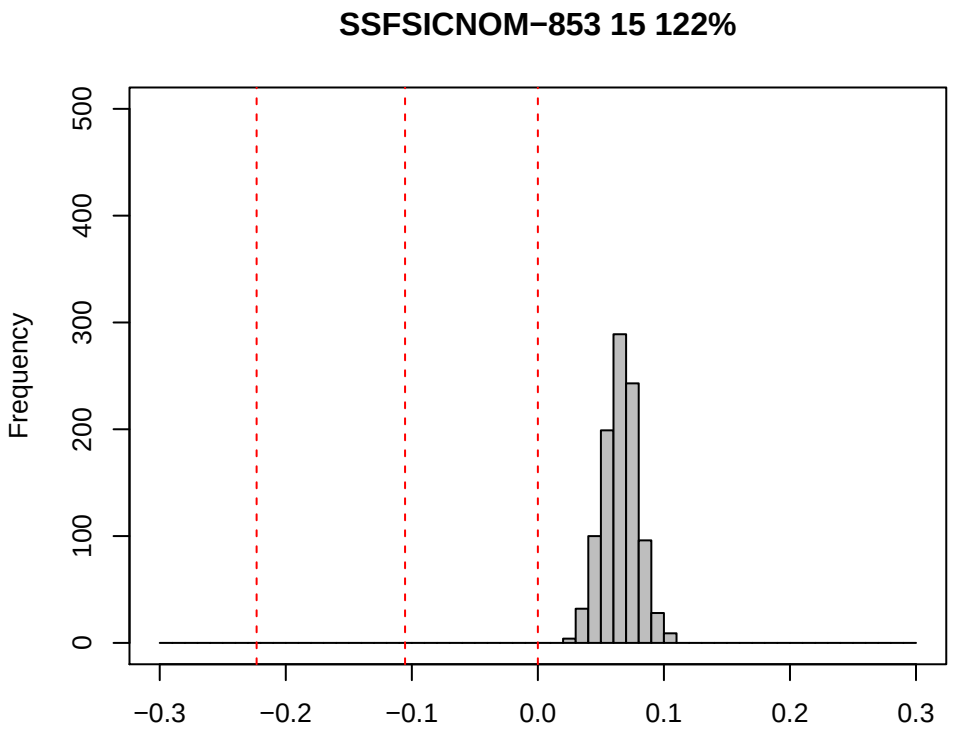

SSFSICNOM−853 13 160%
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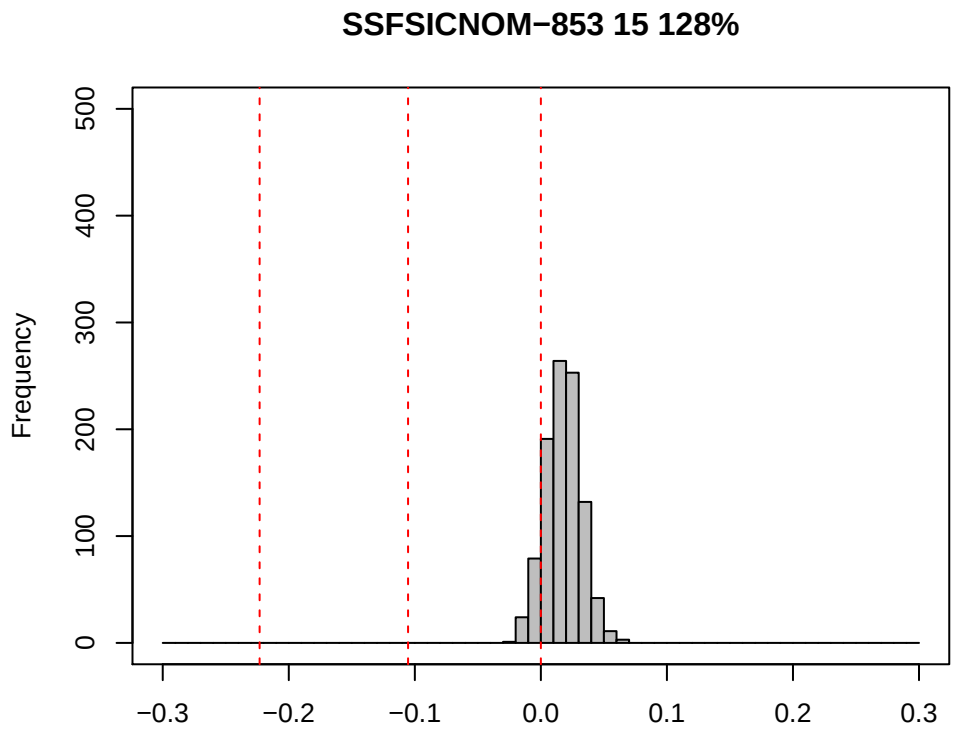

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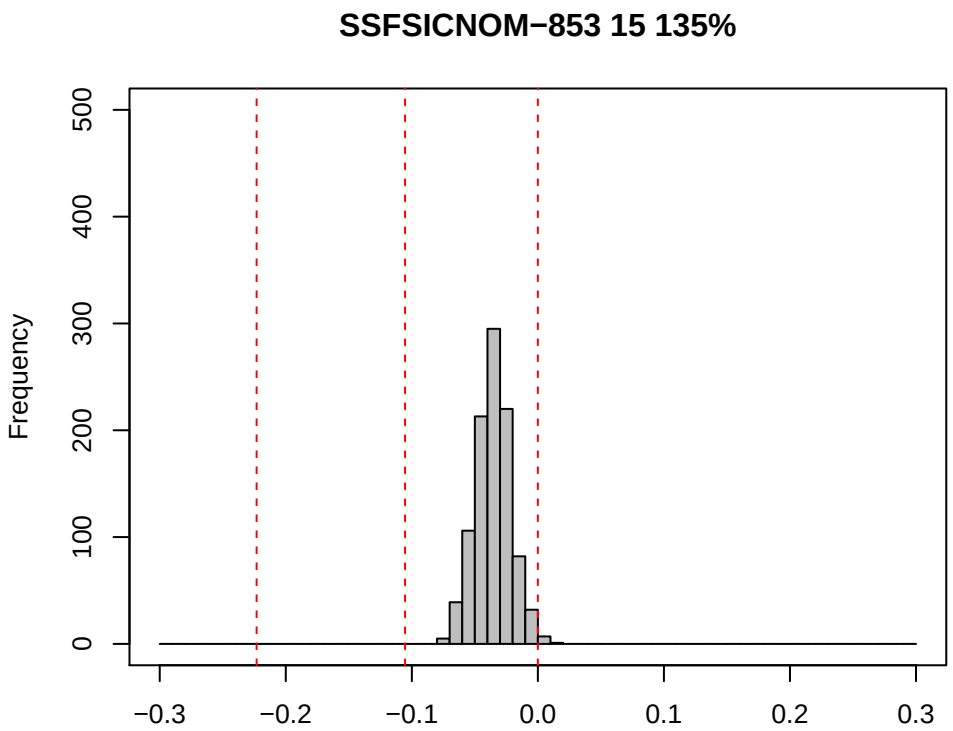

SSFSICNOM−853 14 128%
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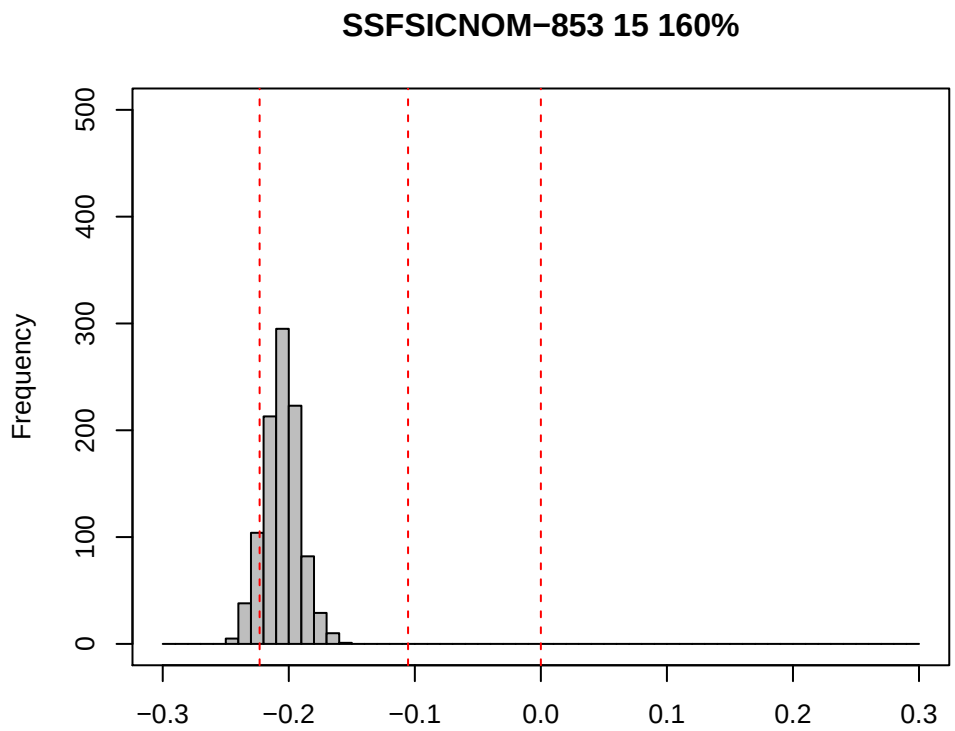

SSFSICNOM−853 14 135%
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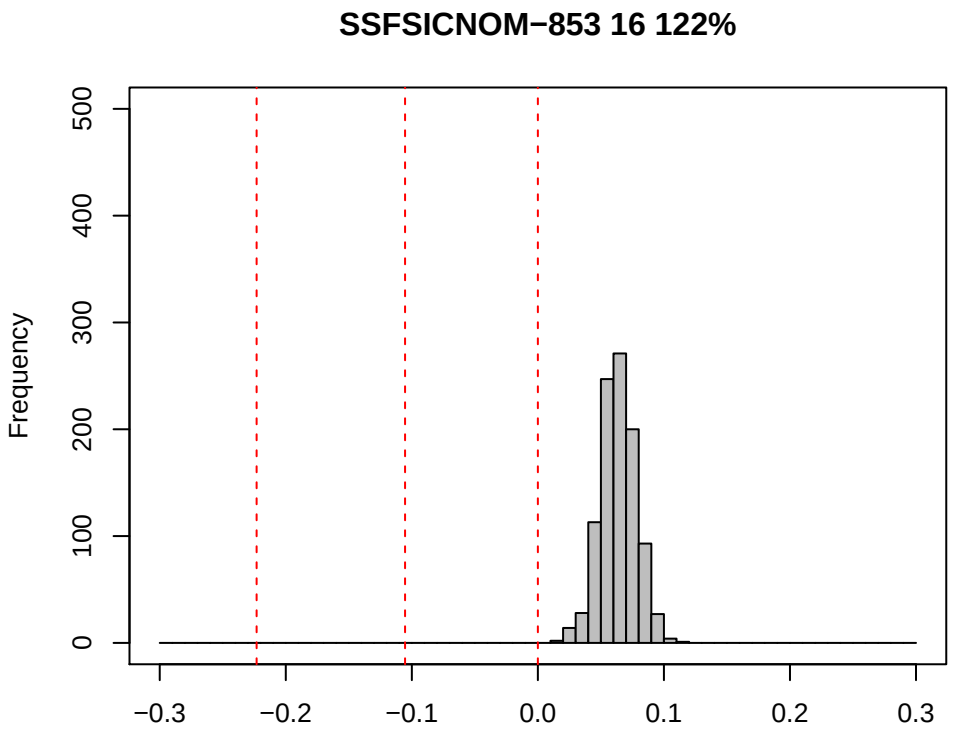

SSFSICNOM−853 14 160%
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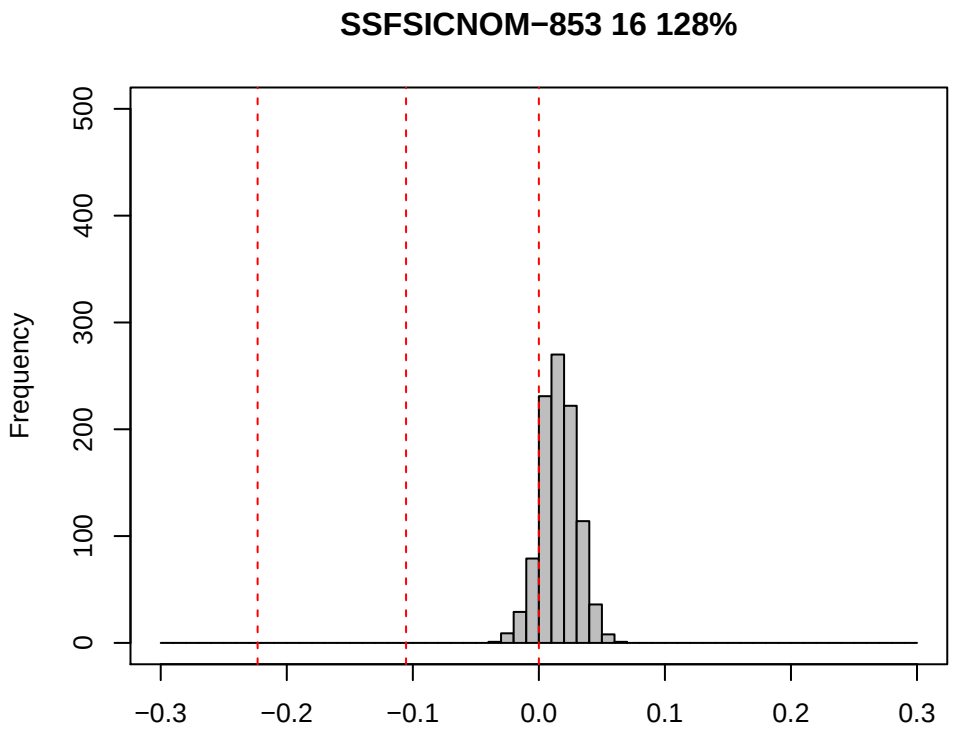

SSFSICNOM−853 15 122%
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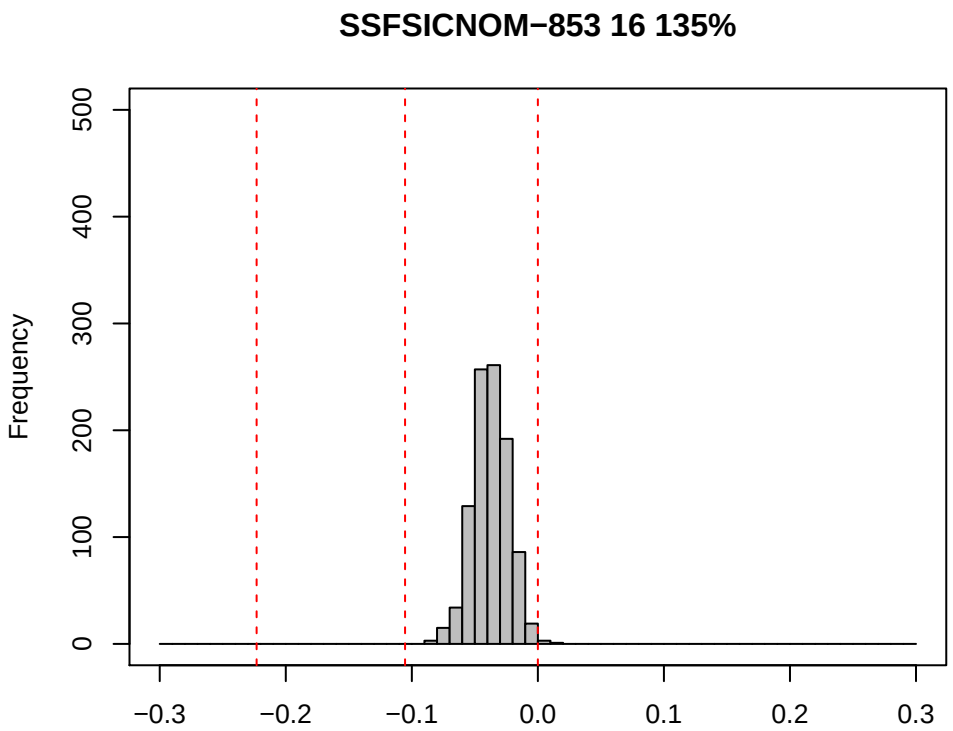

SSFSICNOM−853 15 128%
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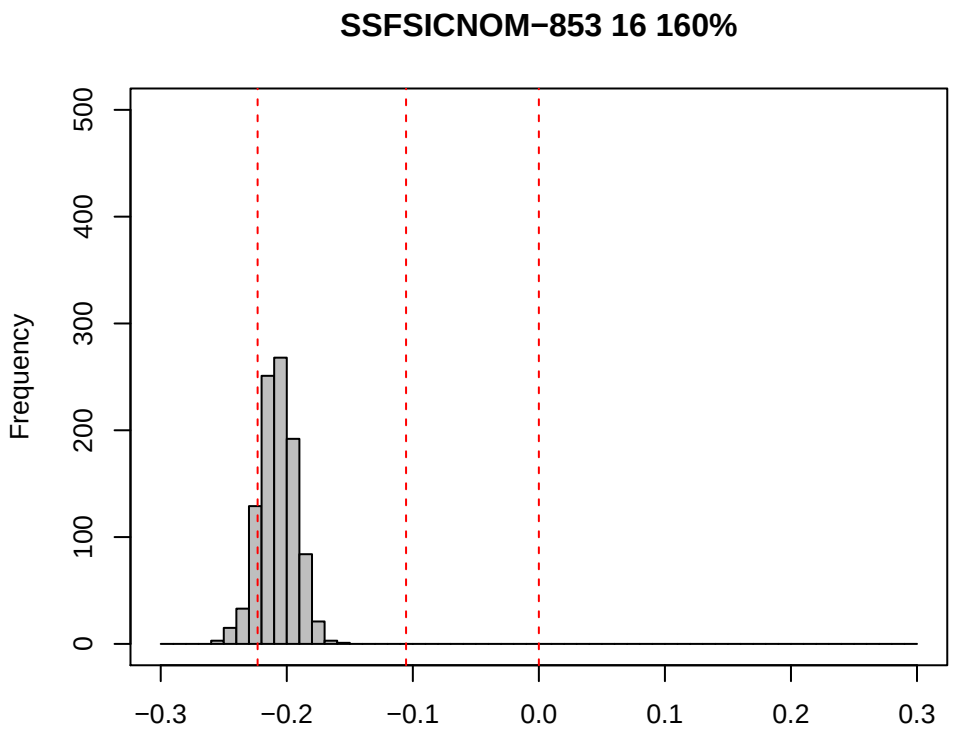

SSFSICNOM−853 15 135%
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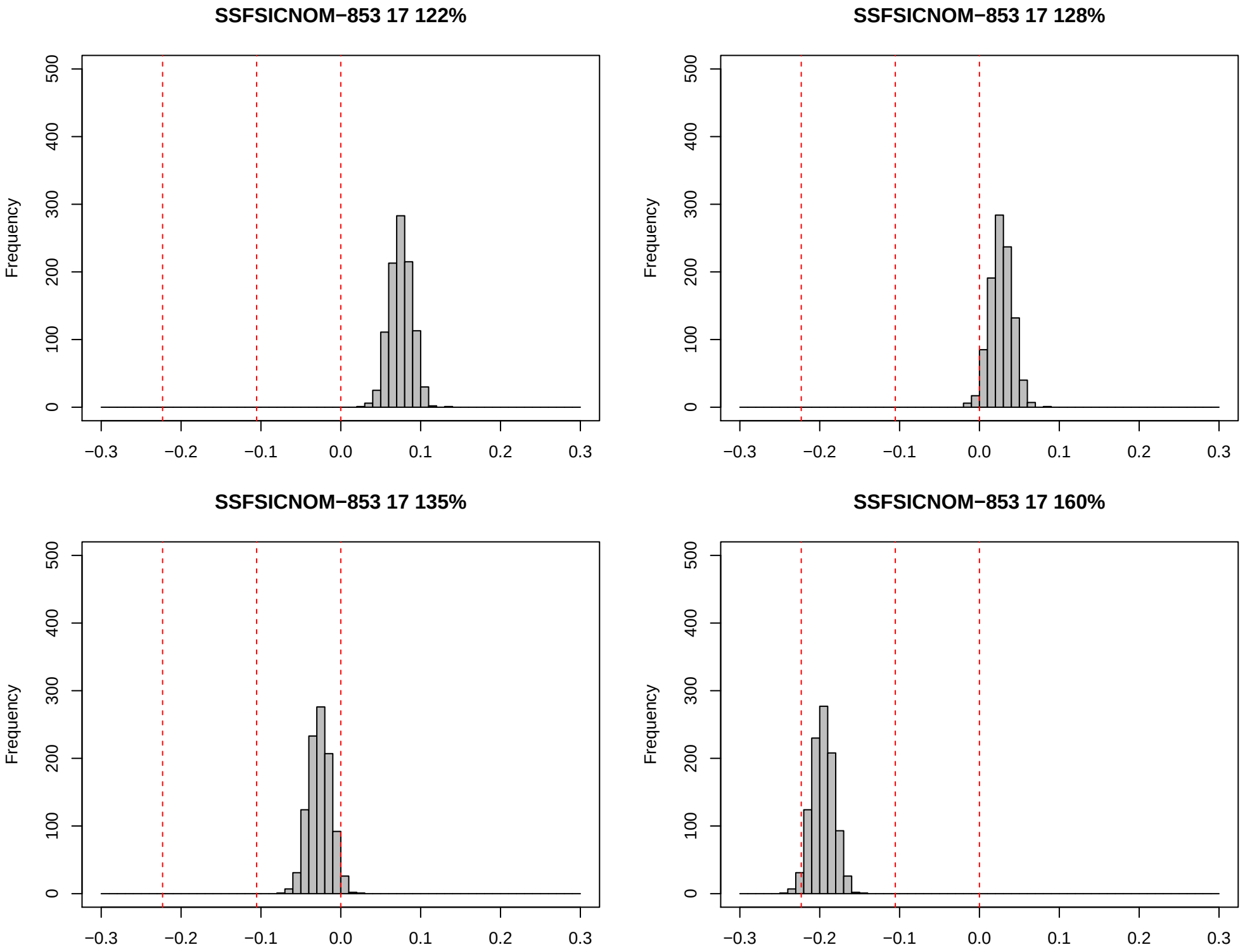

SSFSICNOM−853 15 160%
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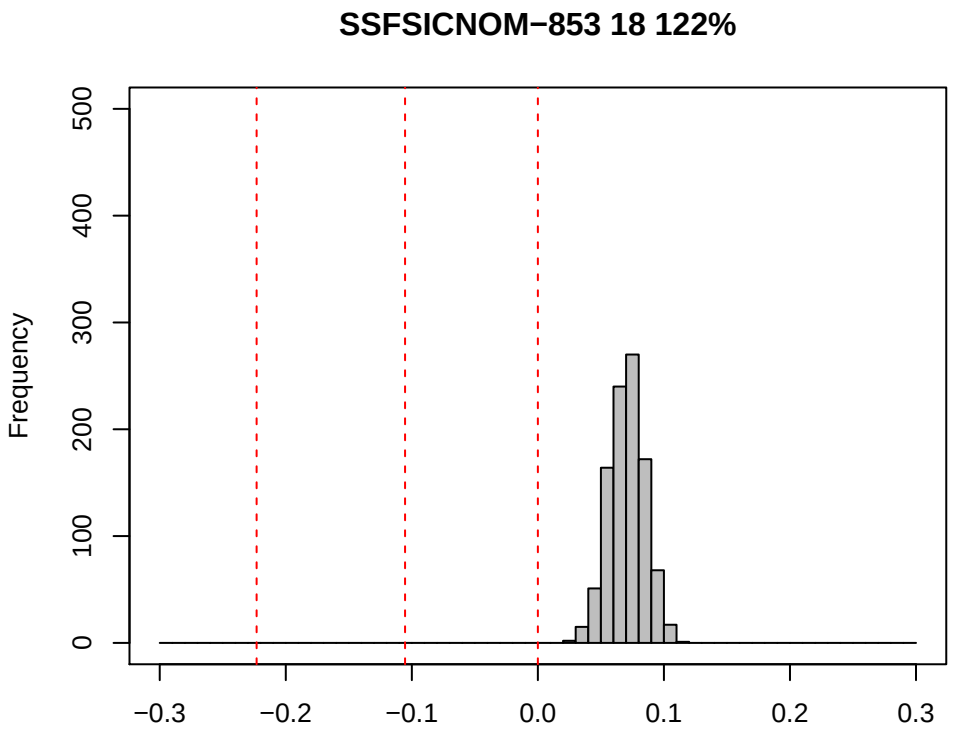

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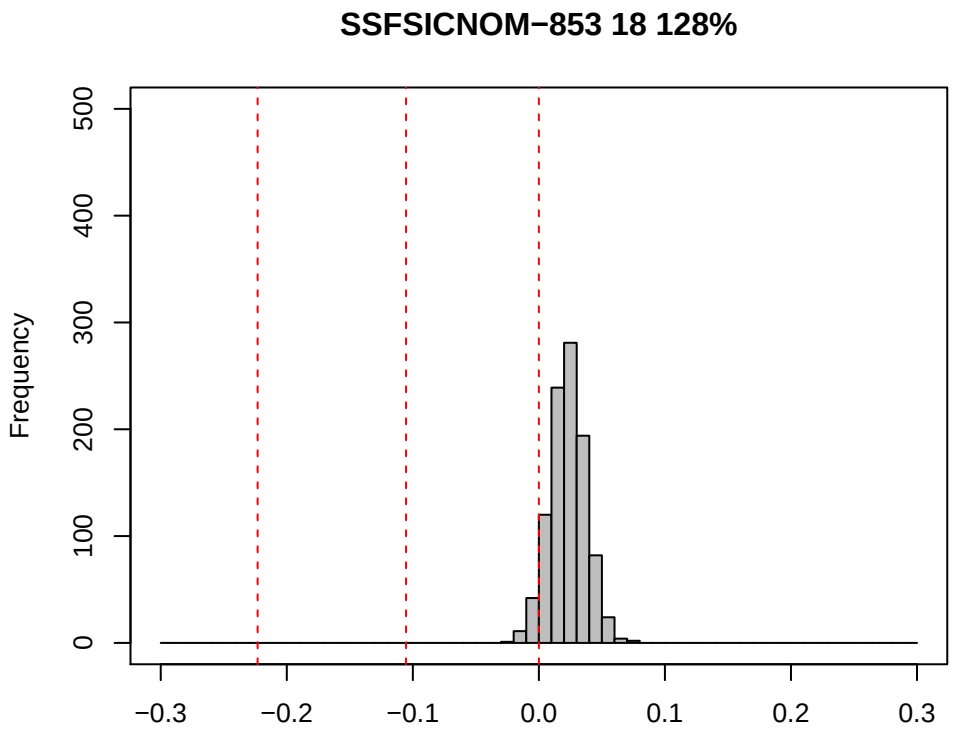

SSFSICNOM−853 16 128%
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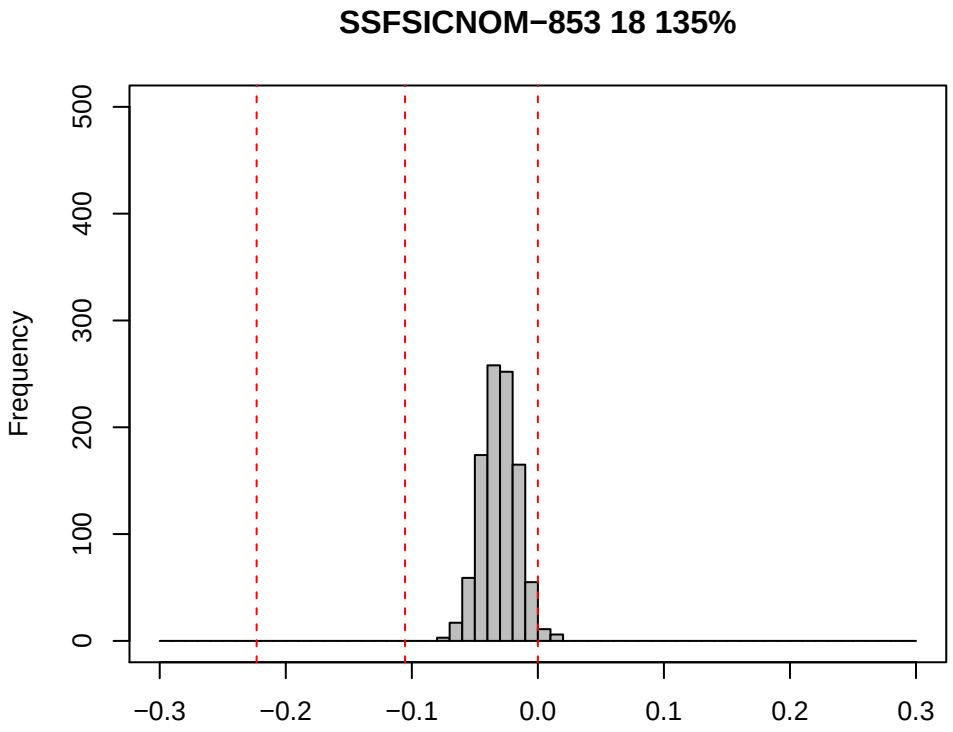

SSFSICNOM−853 16 135%
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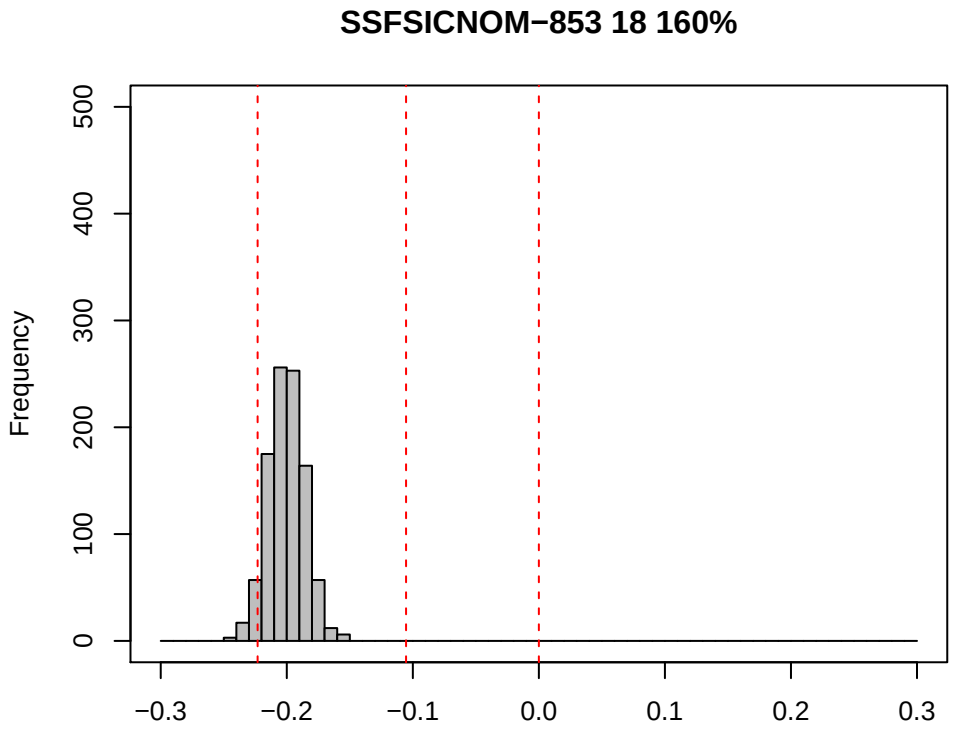

SSFSICNOM−853 16 160%
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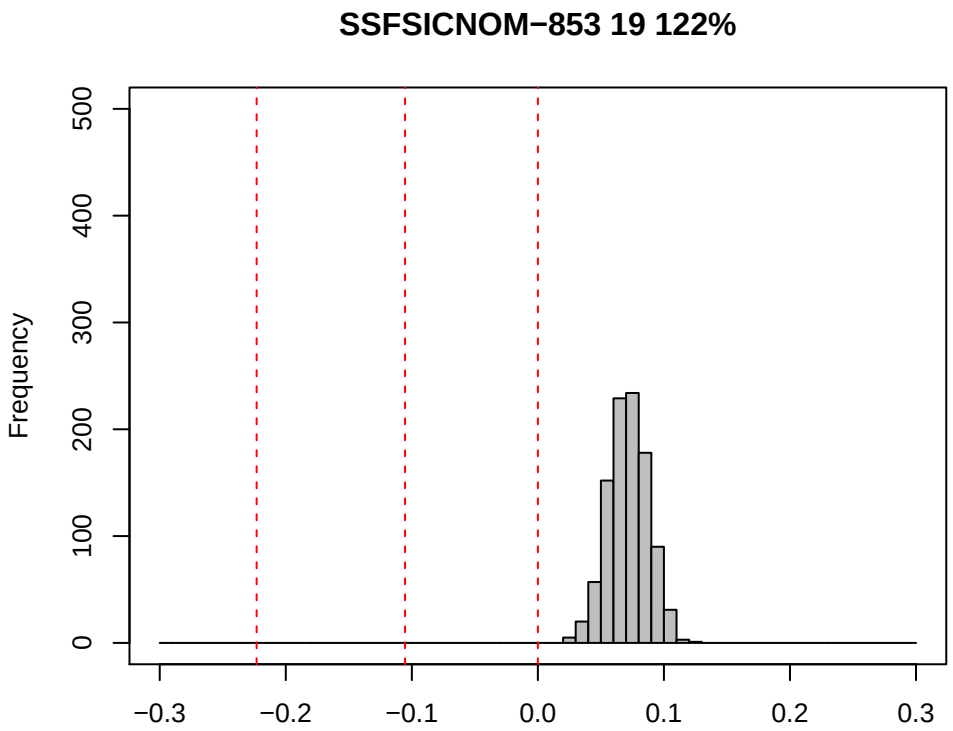

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SSFSICNOM−853 17 160%
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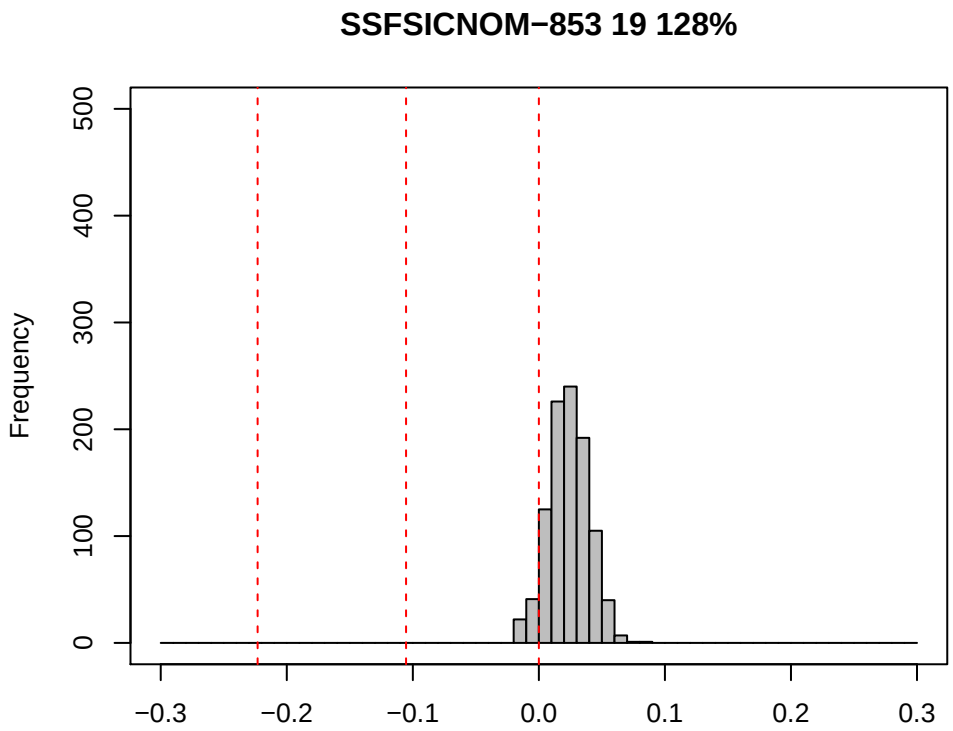

SSFSICNOM−853 18 122%
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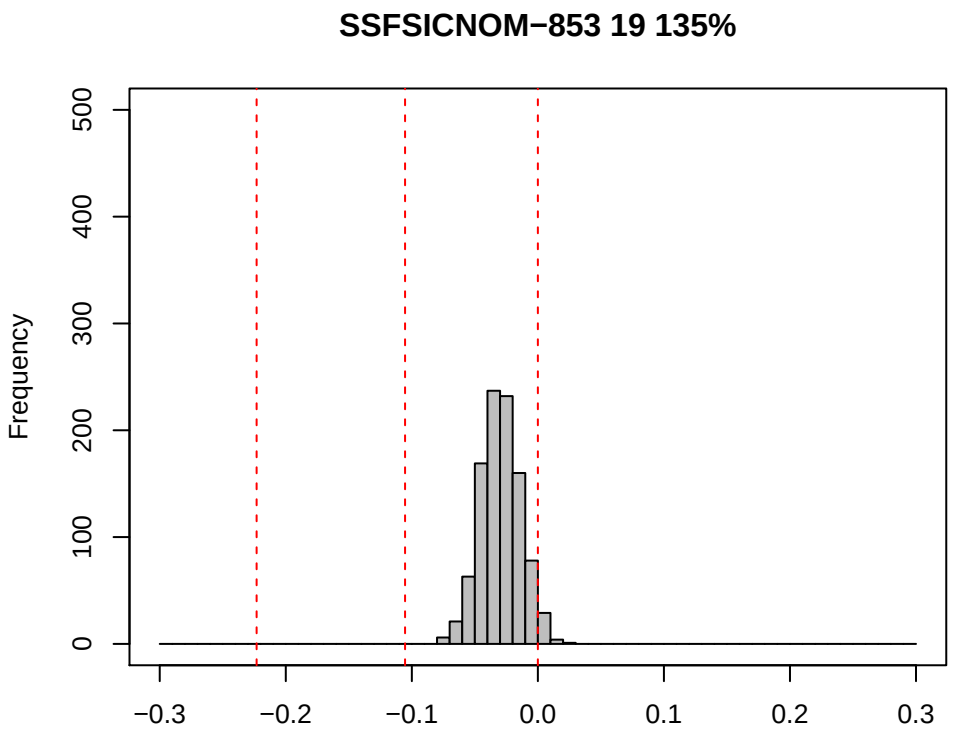

SSFSICNOM−853 18 128%
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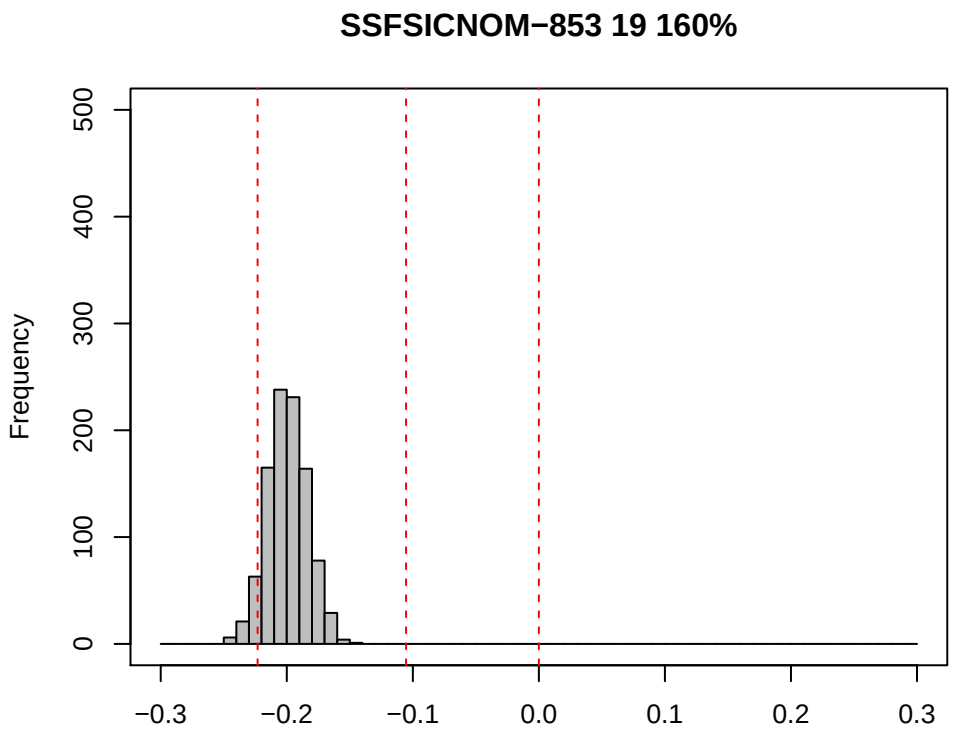

SSFSICNOM−853 18 135%
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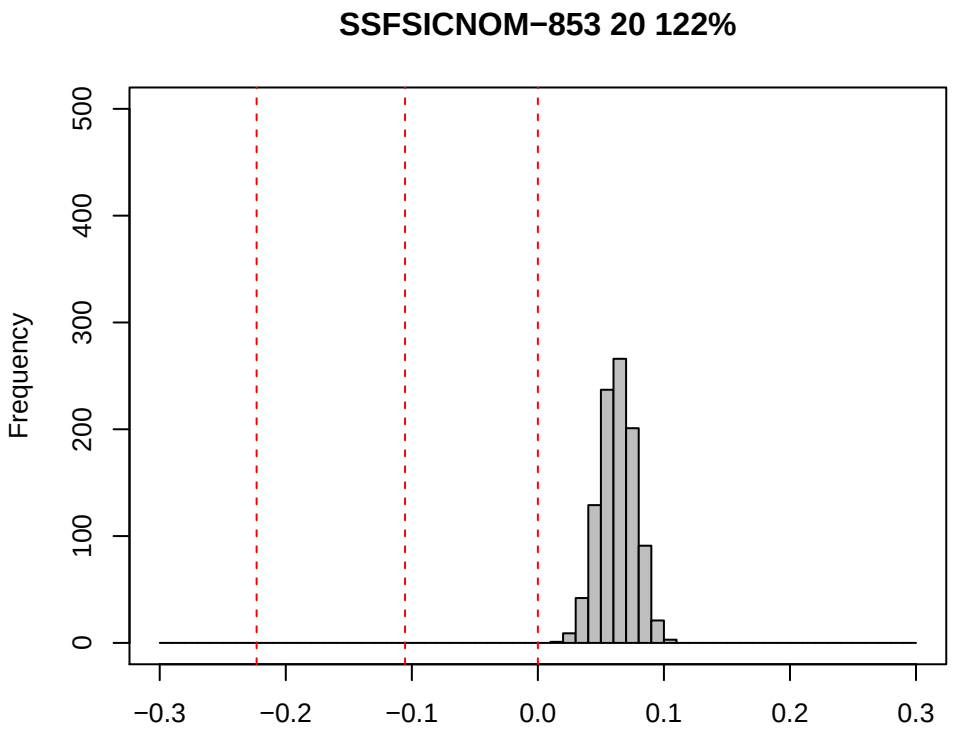

SSFSICNOM−853 18 160%
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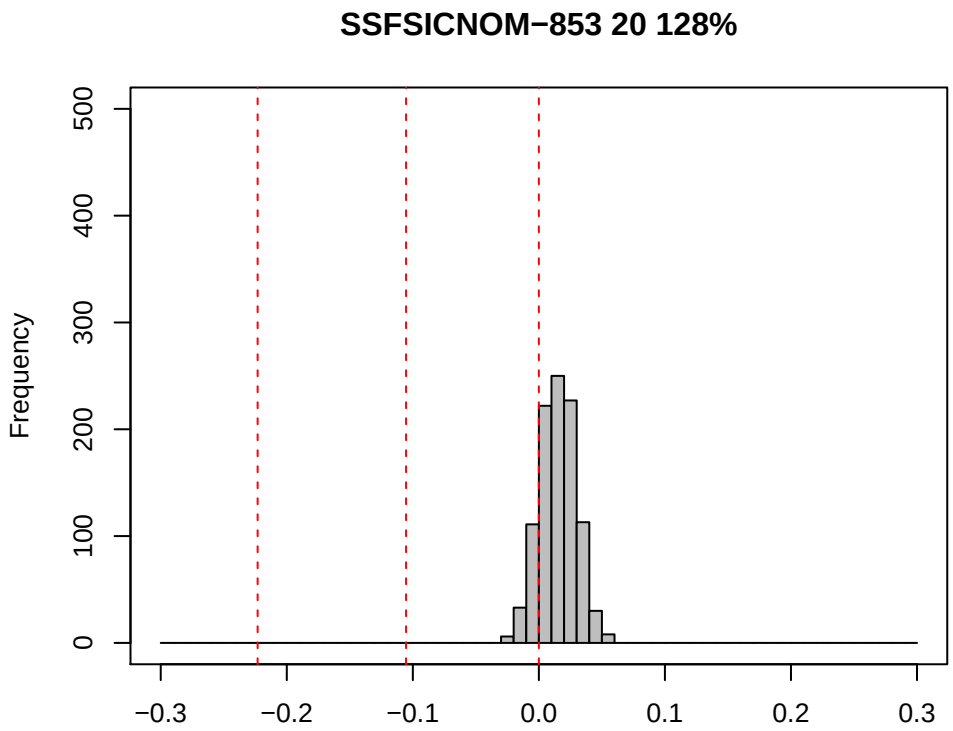

SSFSICNOM−853 19 122%
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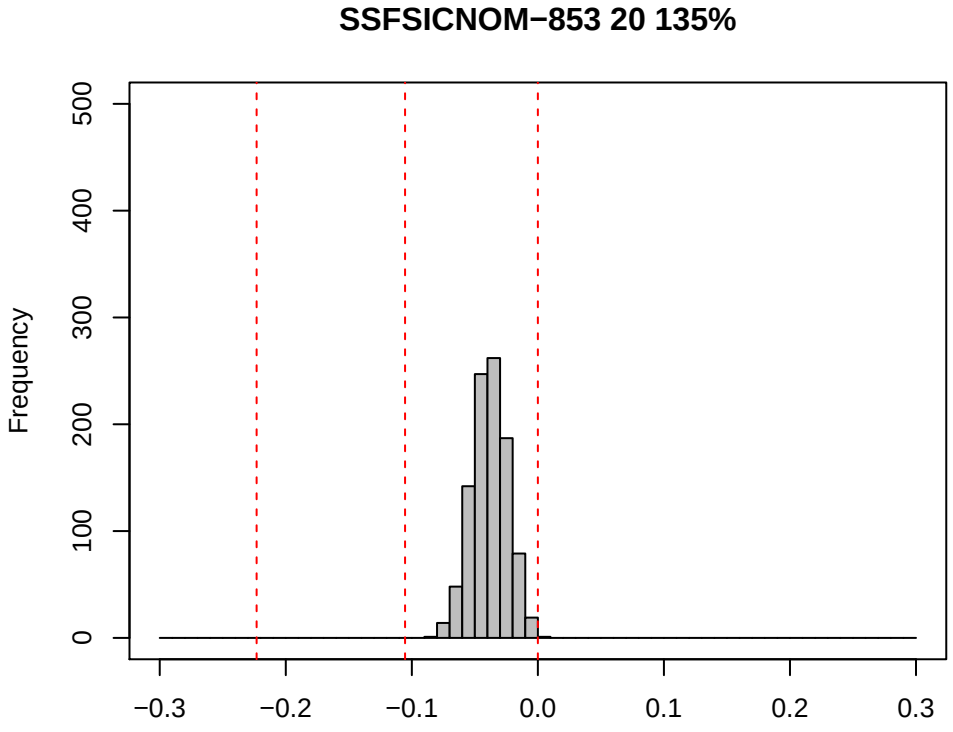

SSFSICNOM−853 19 128%
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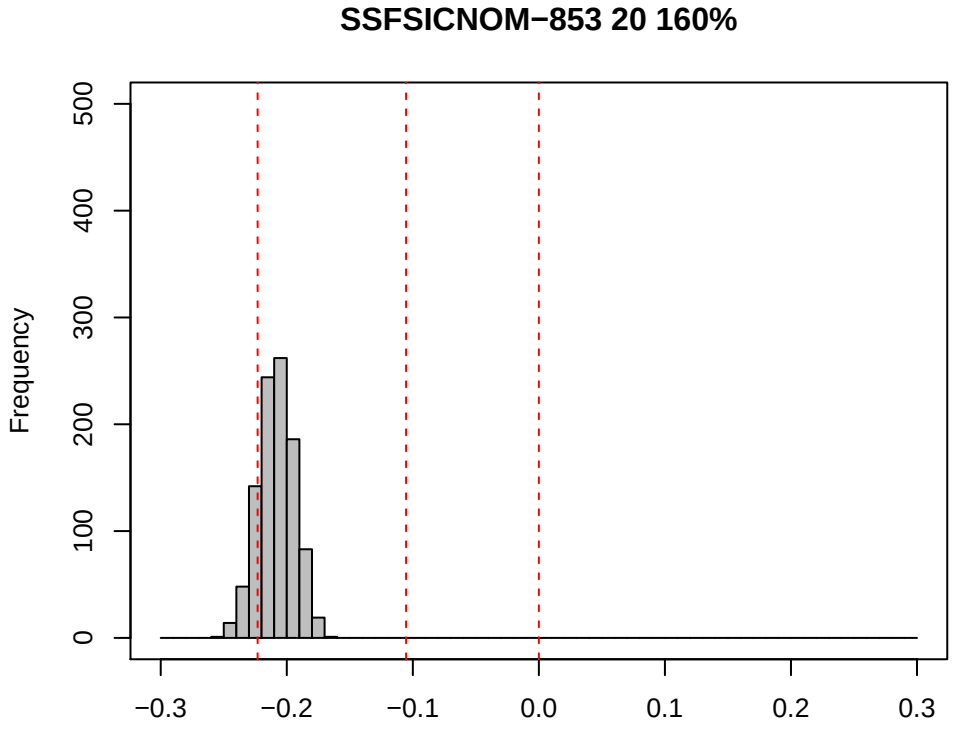

SSFSICNOM−853 19 135%
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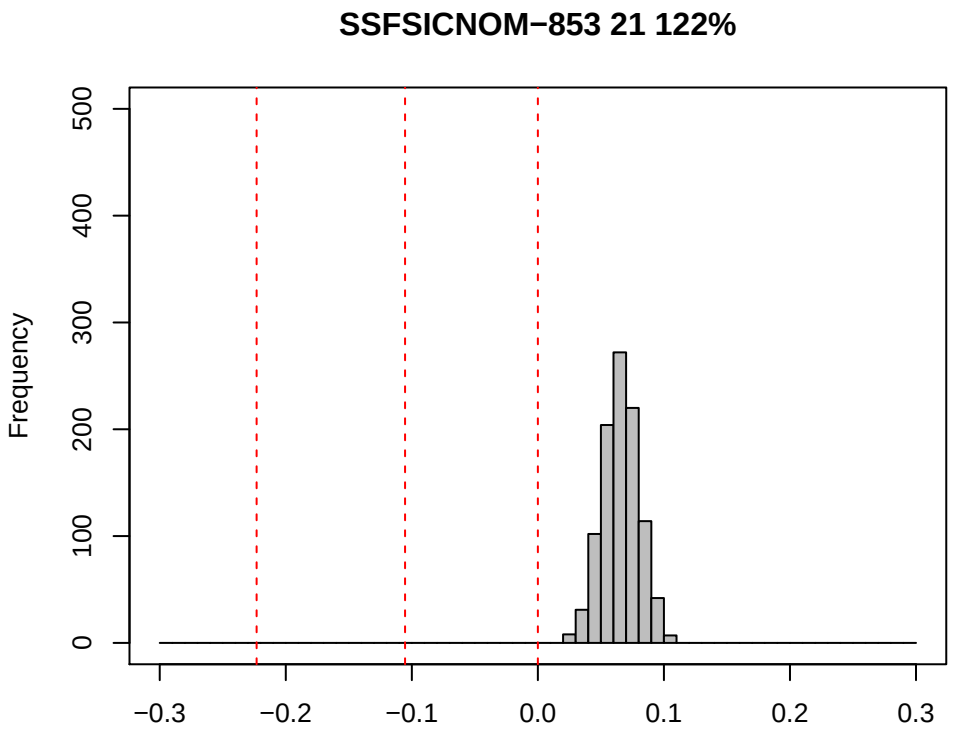

SSFSICNOM−853 19 160%
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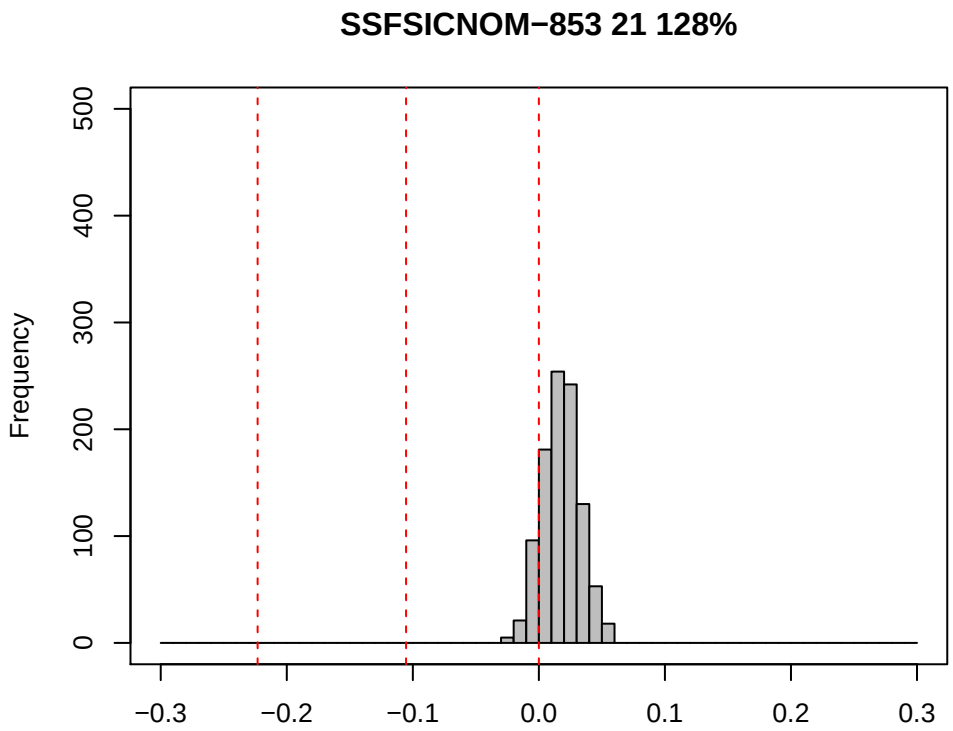

SSFSICNOM−853 20 122%
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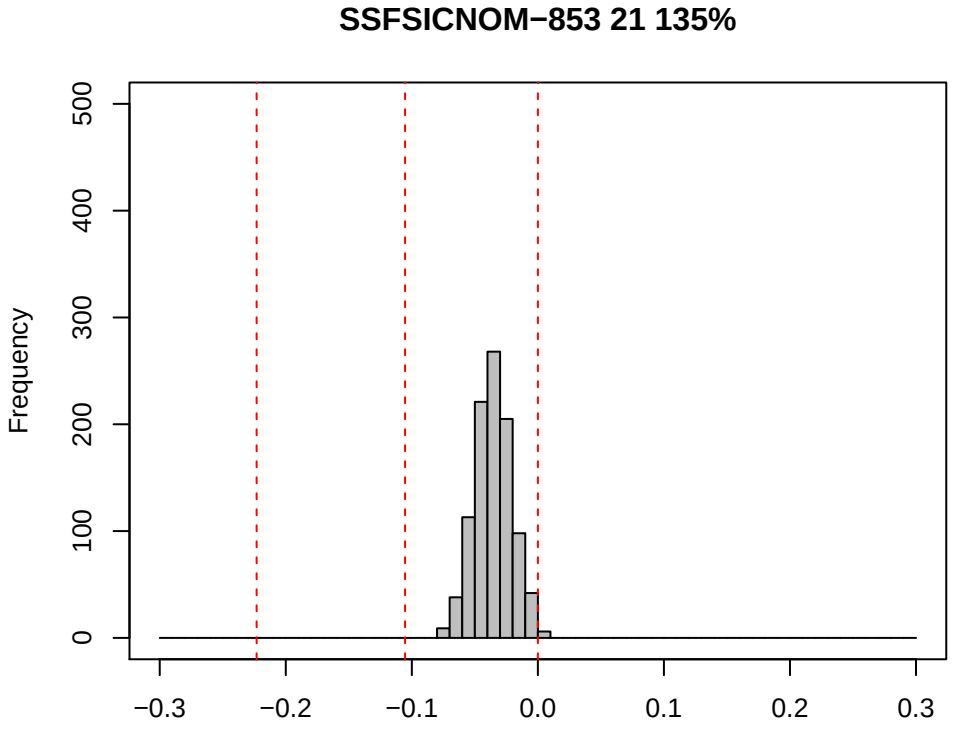

SSFSICNOM−853 20 128%
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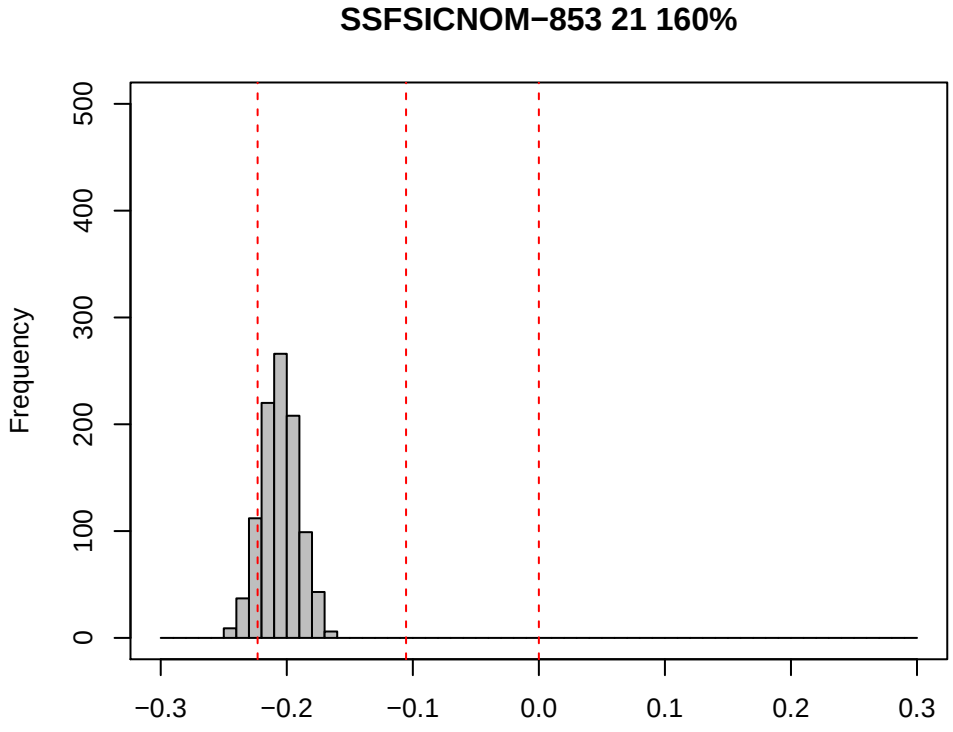

SSFSICNOM−853 20 135%
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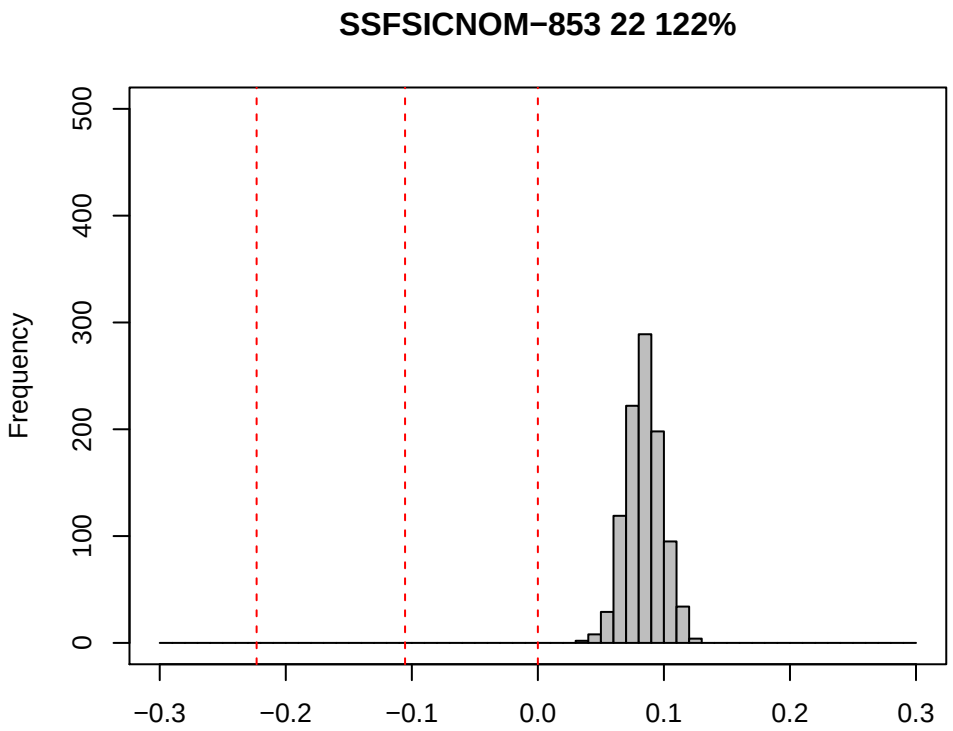

SSFSICNOM−853 20 160%
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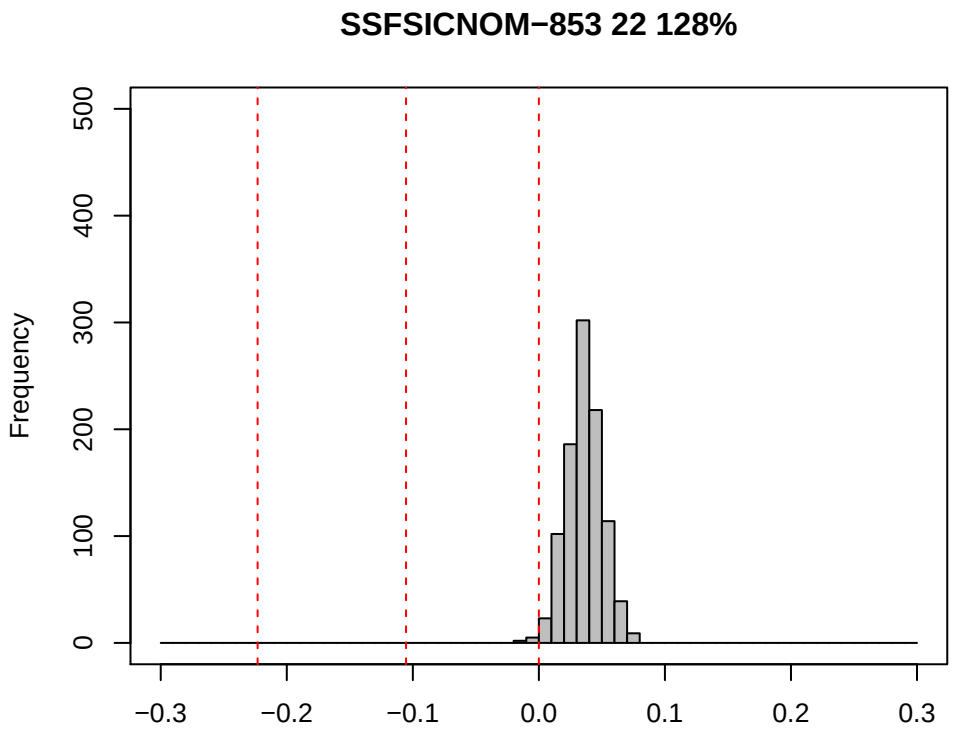

SSFSICNOM−853 21 122%
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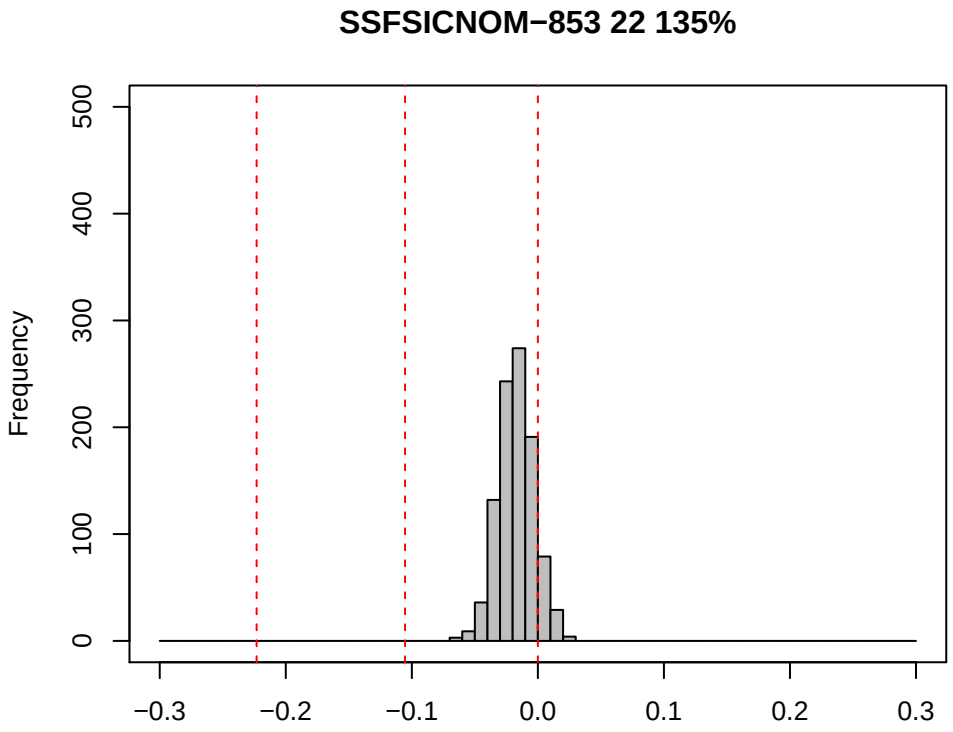

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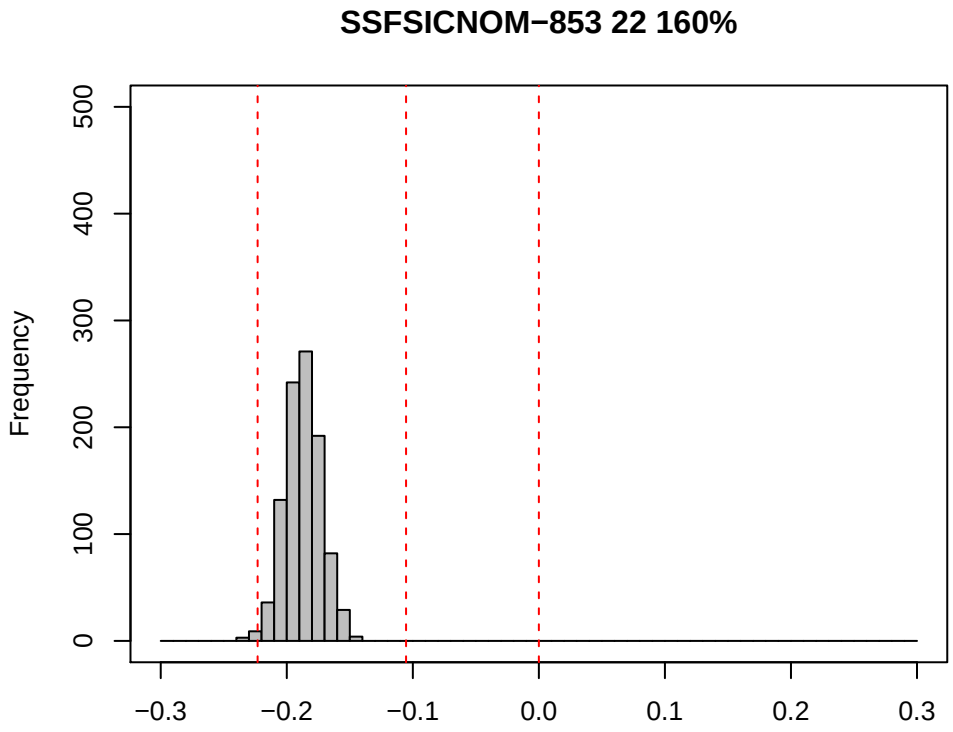

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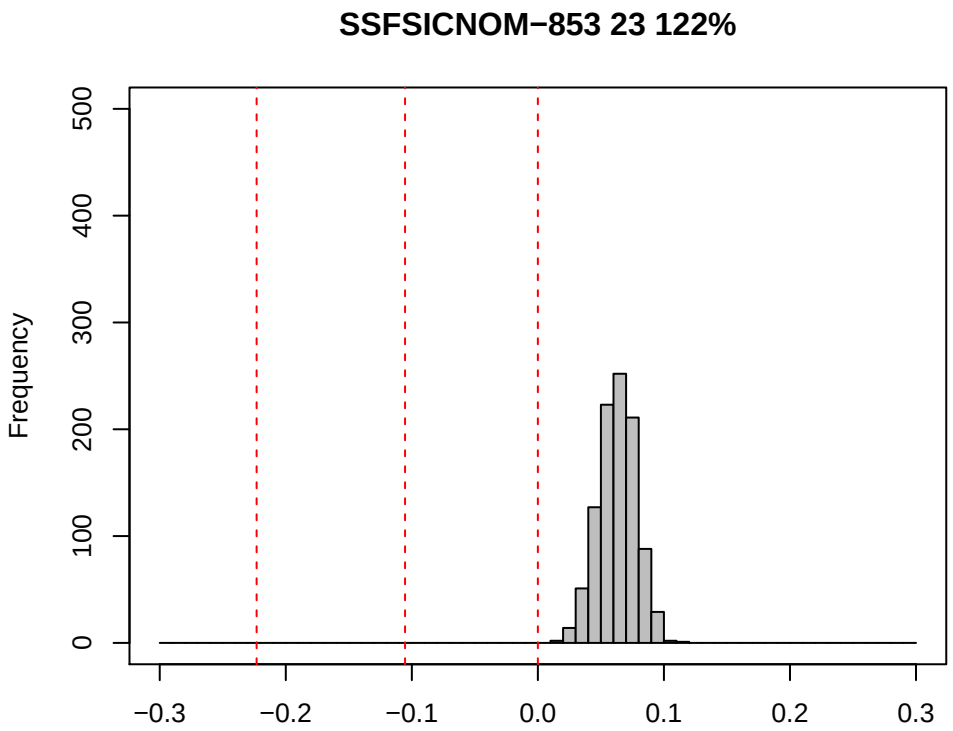

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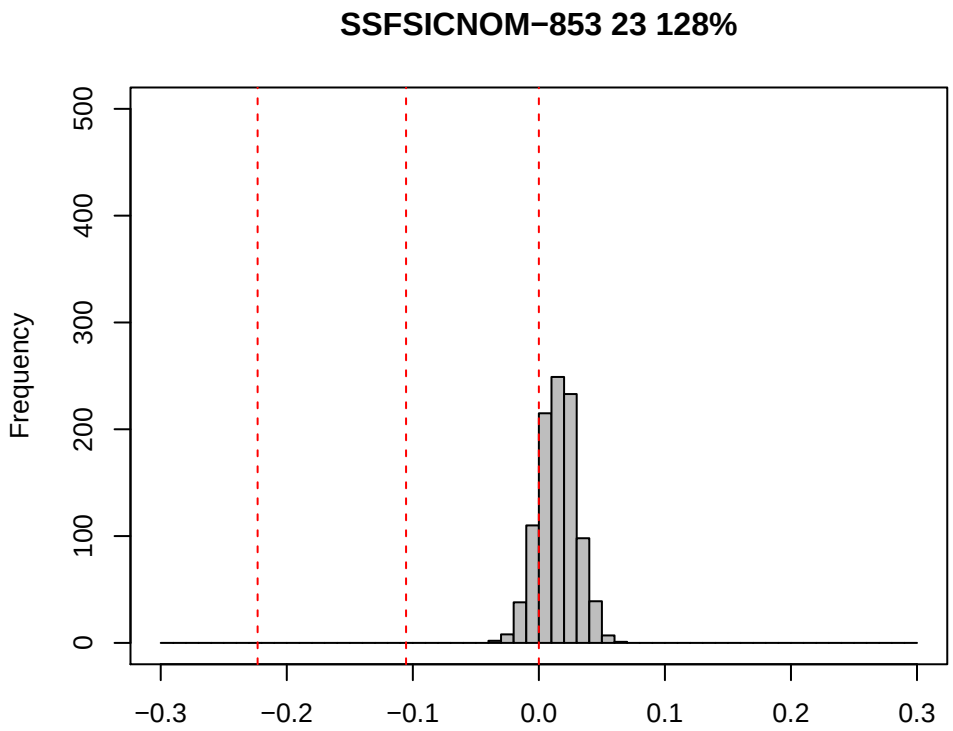

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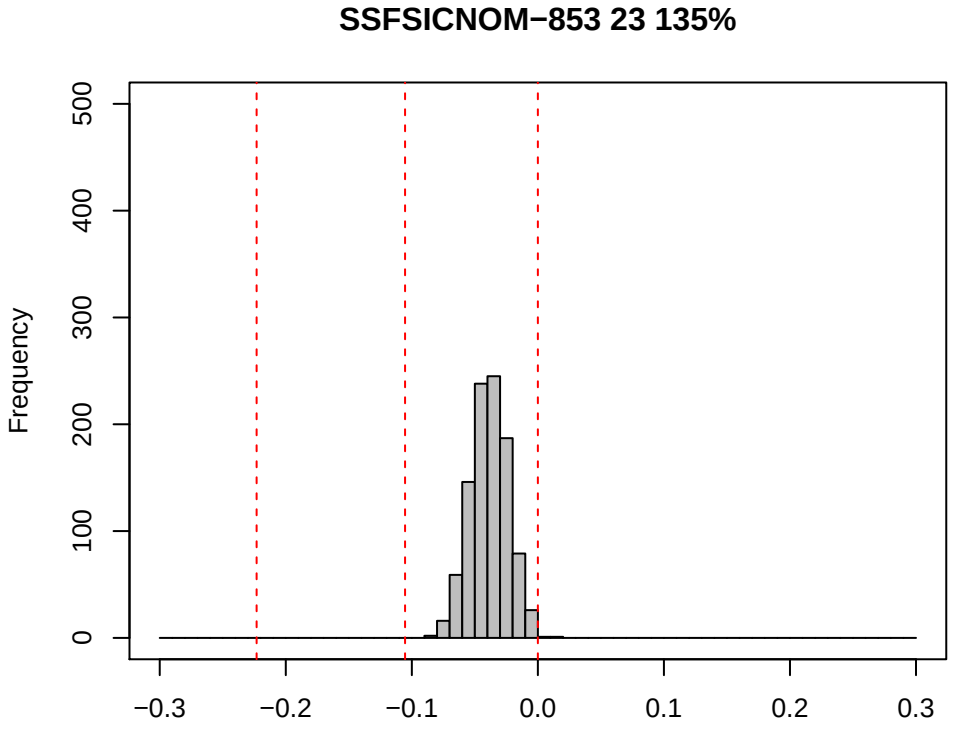

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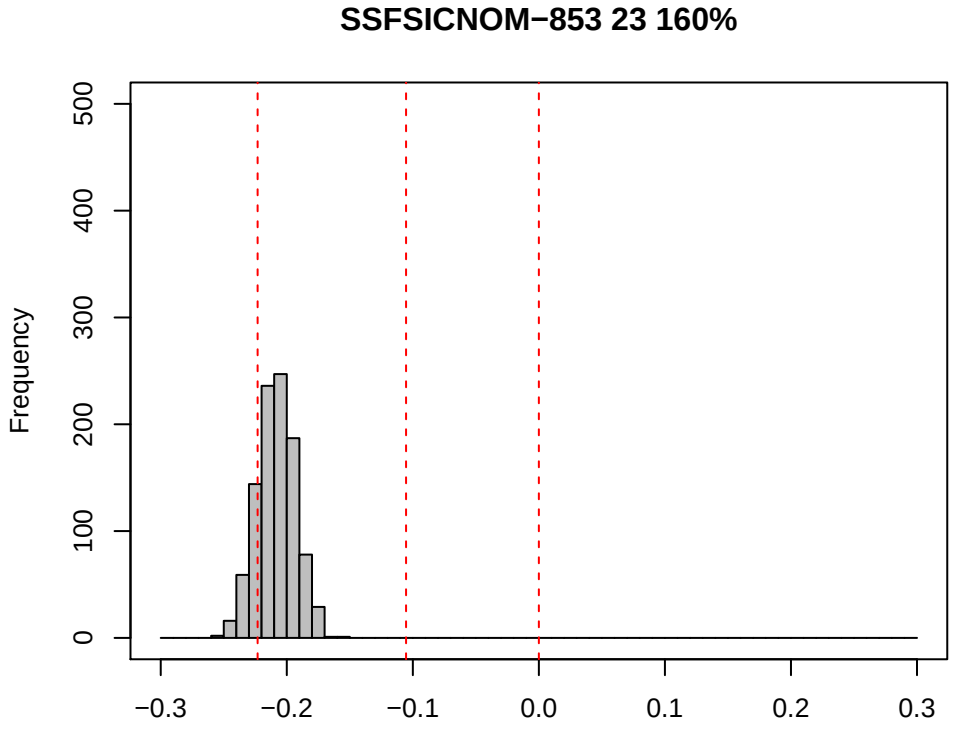

SSFSICNOM−853 22 135%
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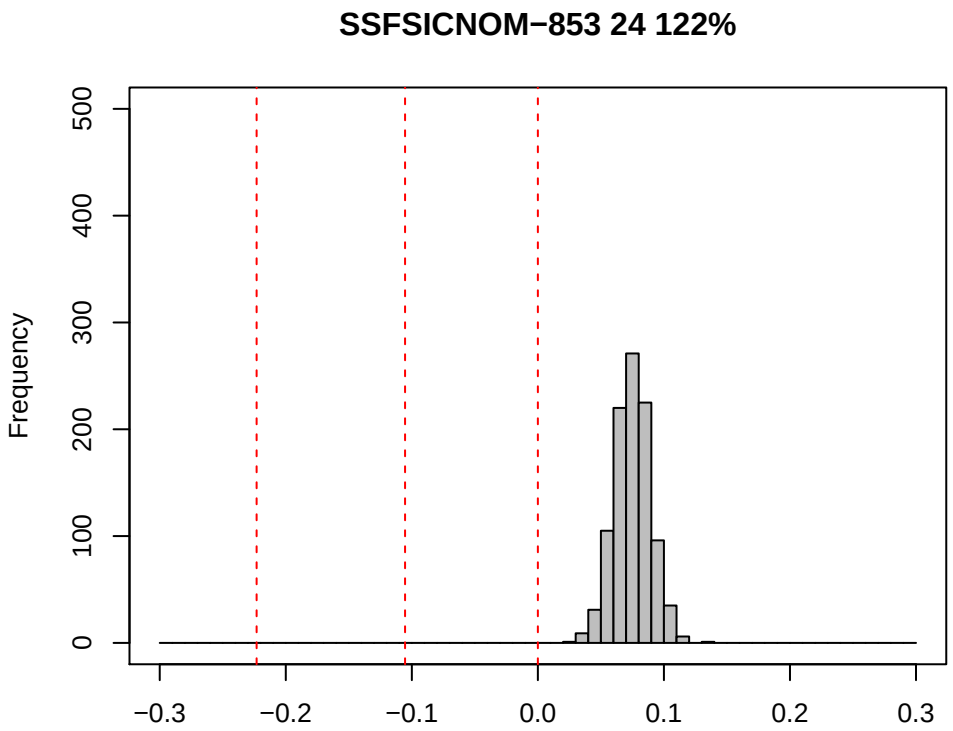

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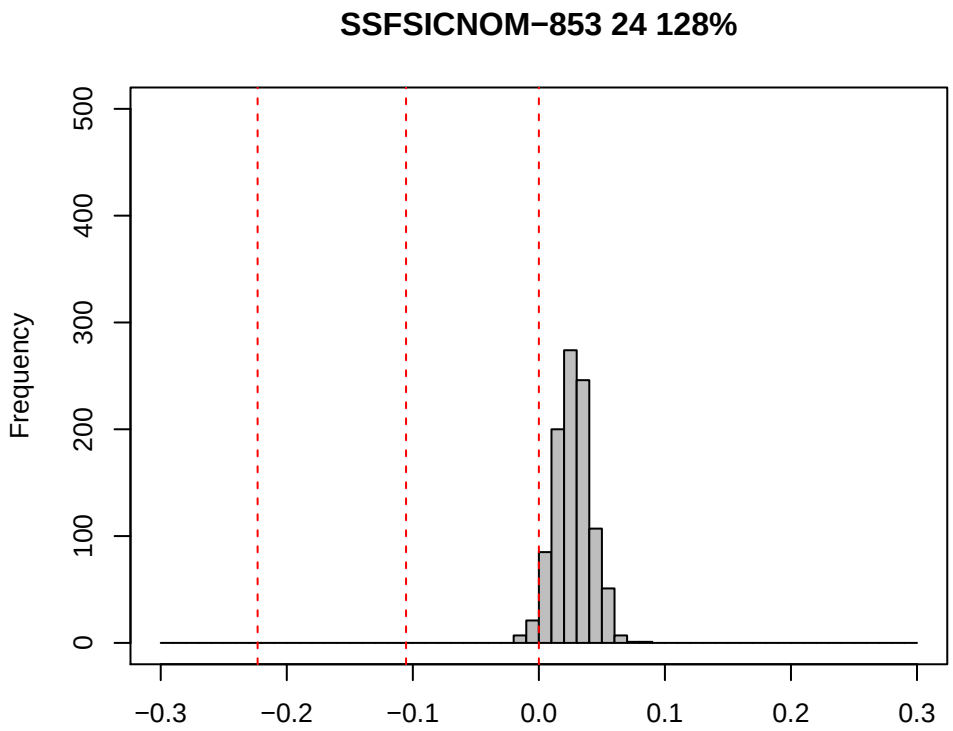

SSFSICNOM−853 23 122%
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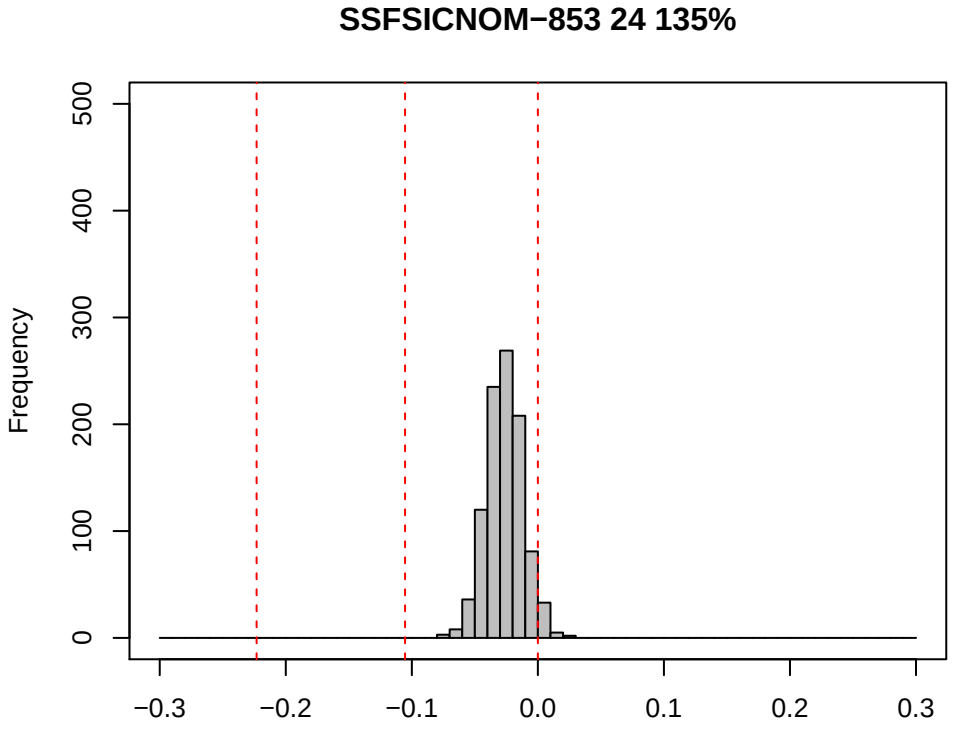

SSFSICNOM−853 23 128%
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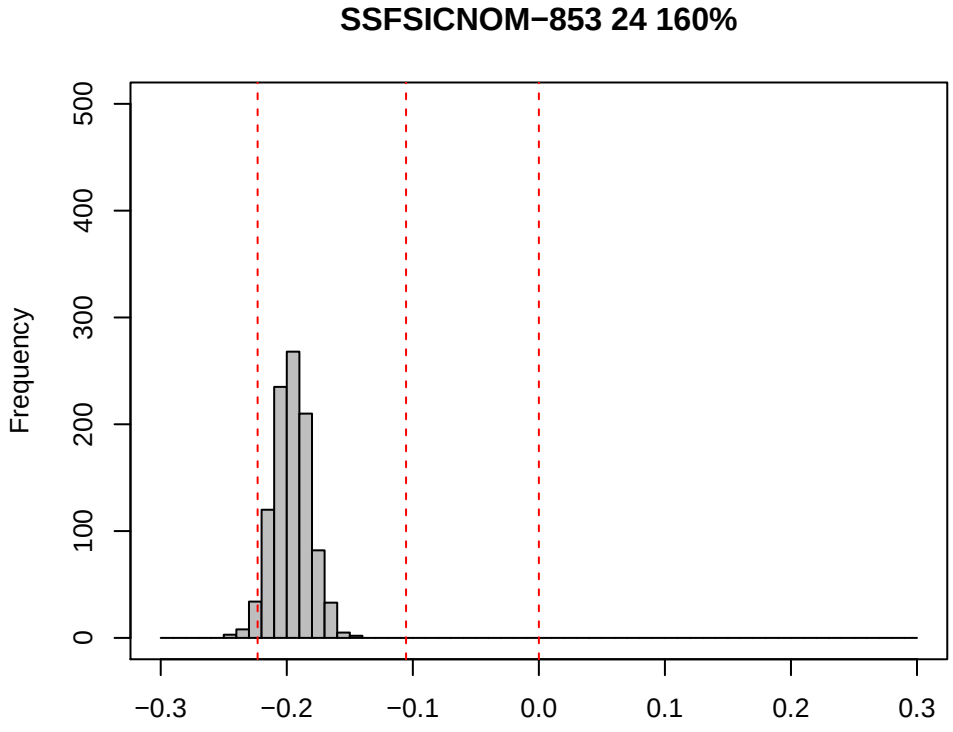

SSFSICNOM−853 23 135%
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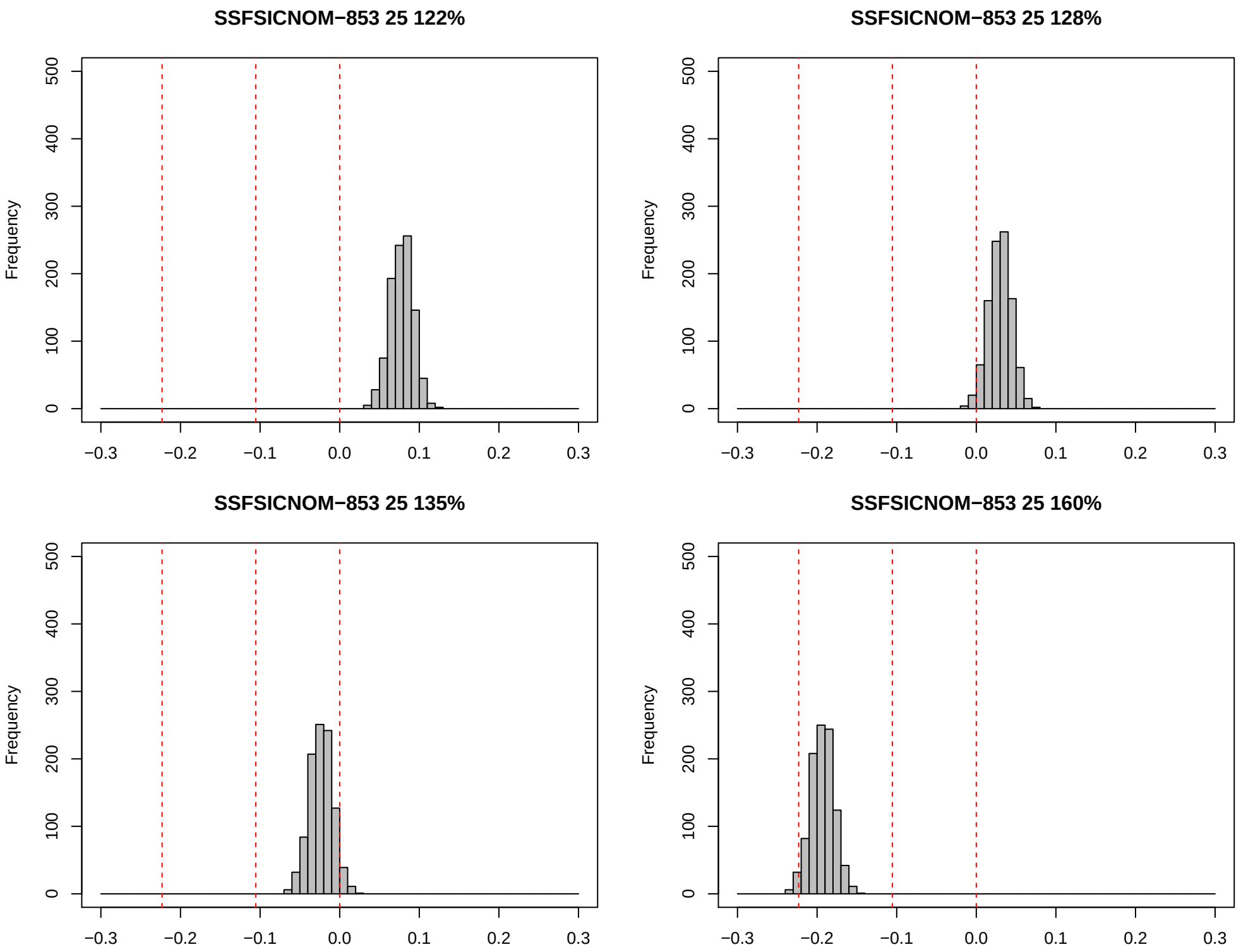

SSFSICNOM−853 23 160%
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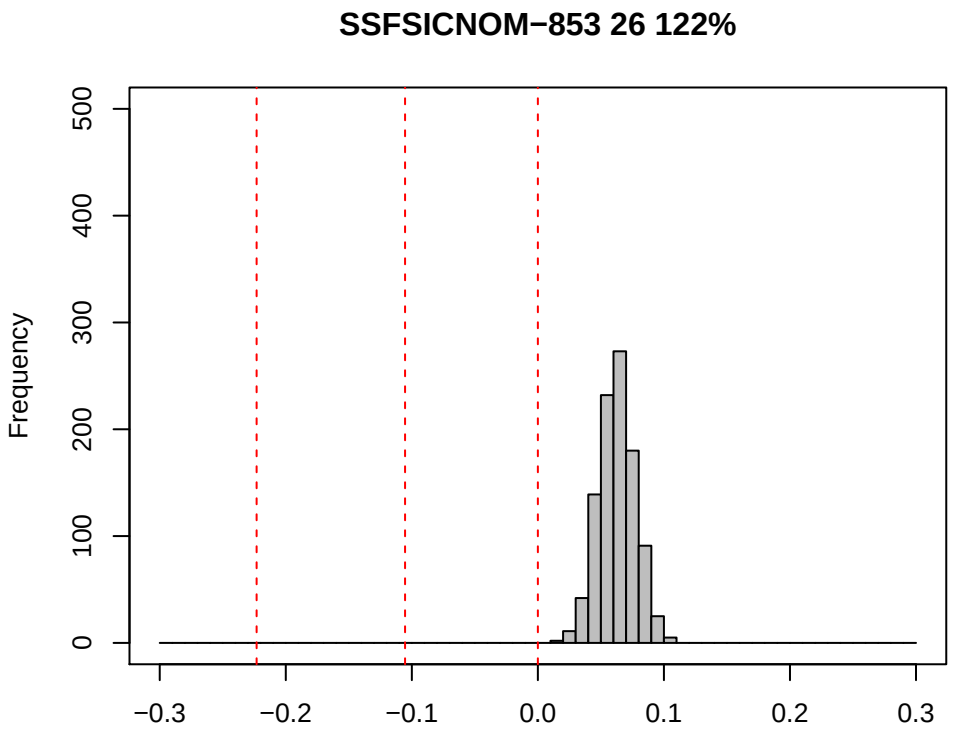

SSFSICNOM−853 24 122%
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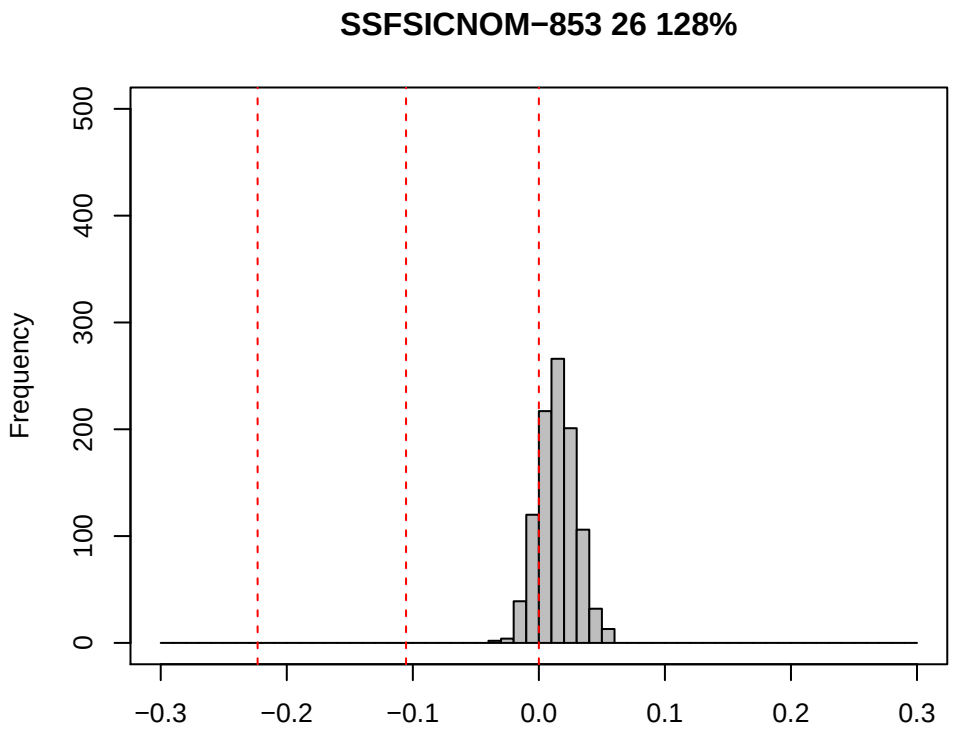

SSFSICNOM−853 24 128%
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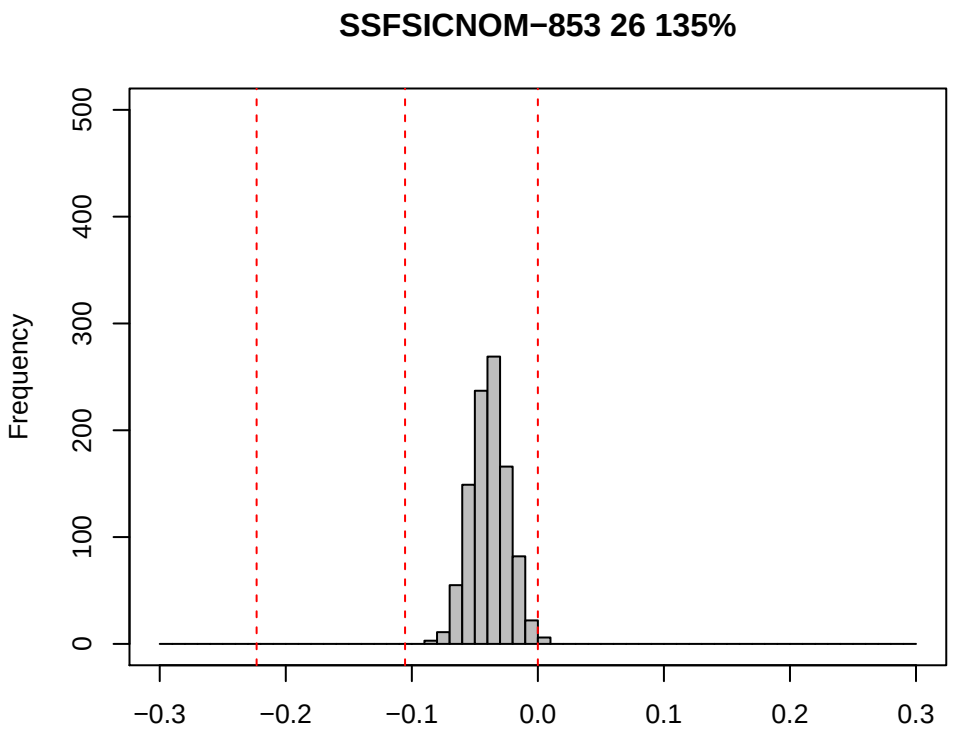

SSFSICNOM−853 24 135%
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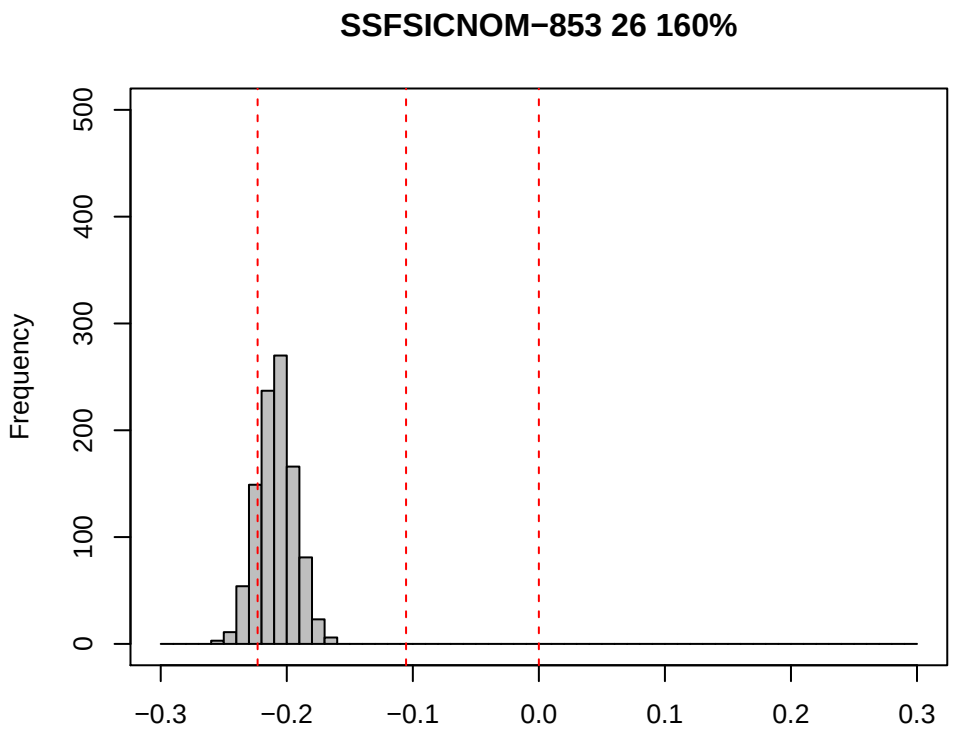

SSFSICNOM−853 24 160%
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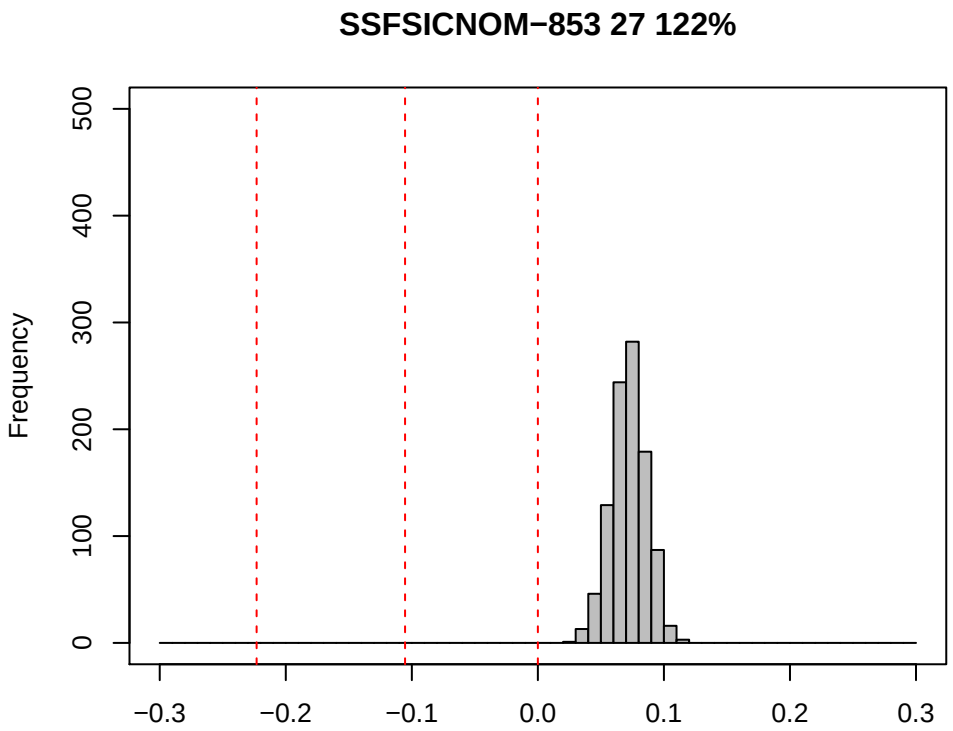

SSFSICNOM−853 25 122%
SSFSICNOM−853 25 128%
SSFSICNOM−853 25 135%
SSFSICNOM−853 25 160%
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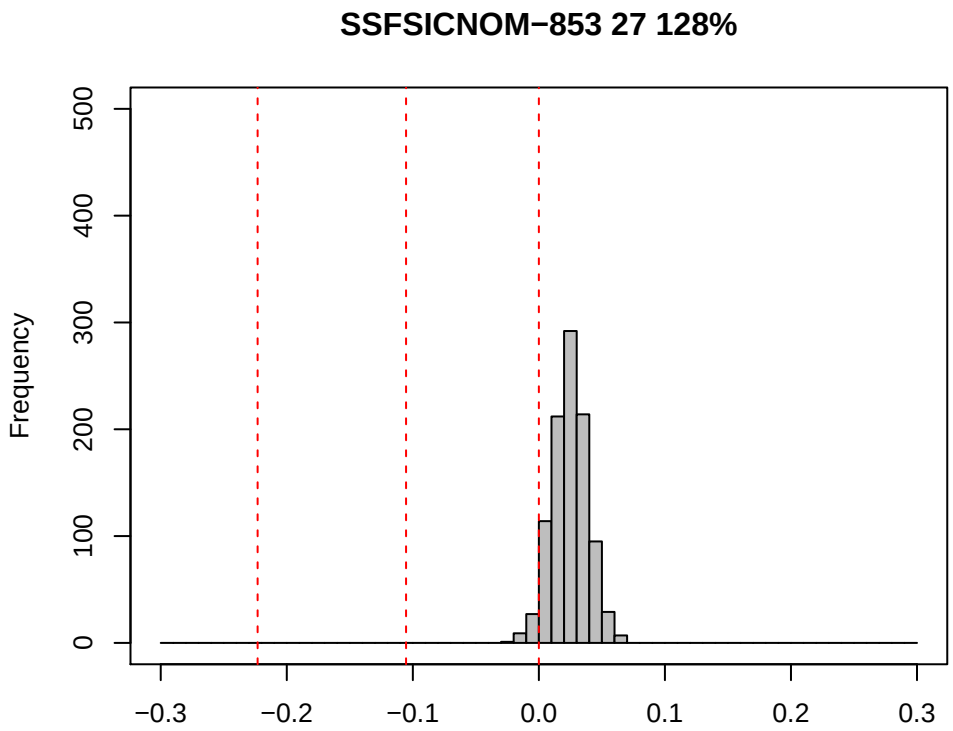

SSFSICNOM−853 26 122%
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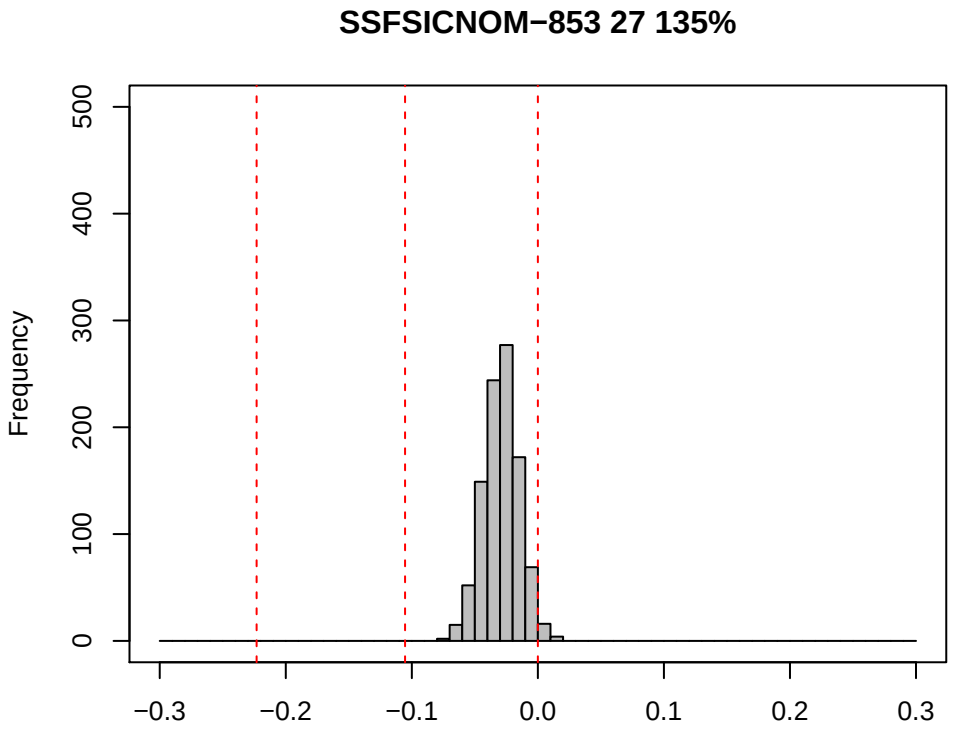

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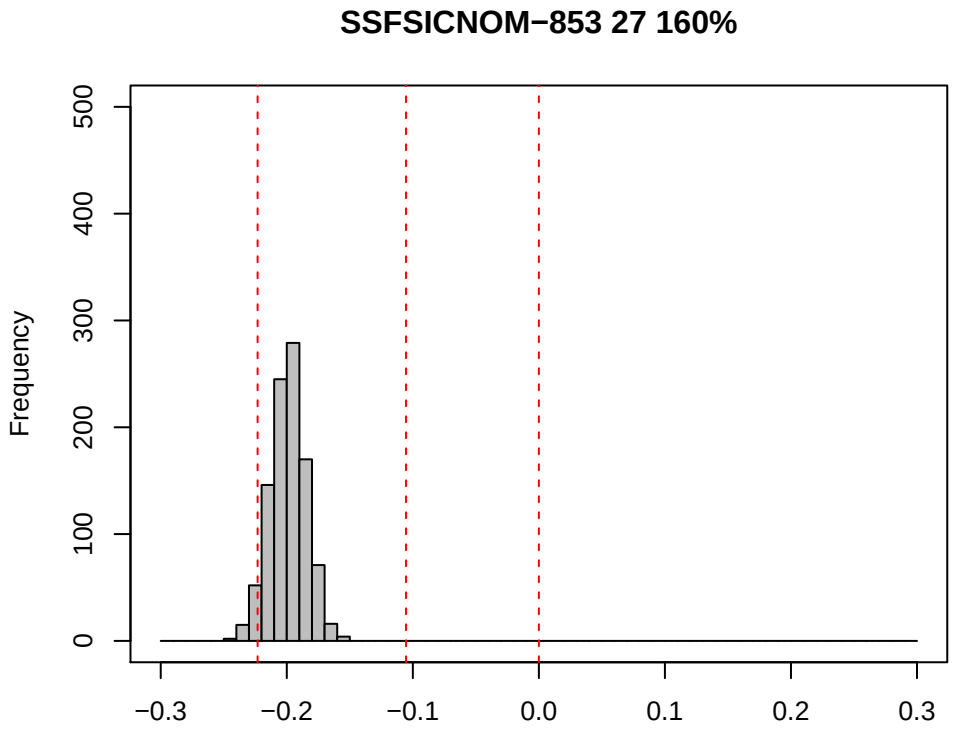

SSFSICNOM−853 26 135%
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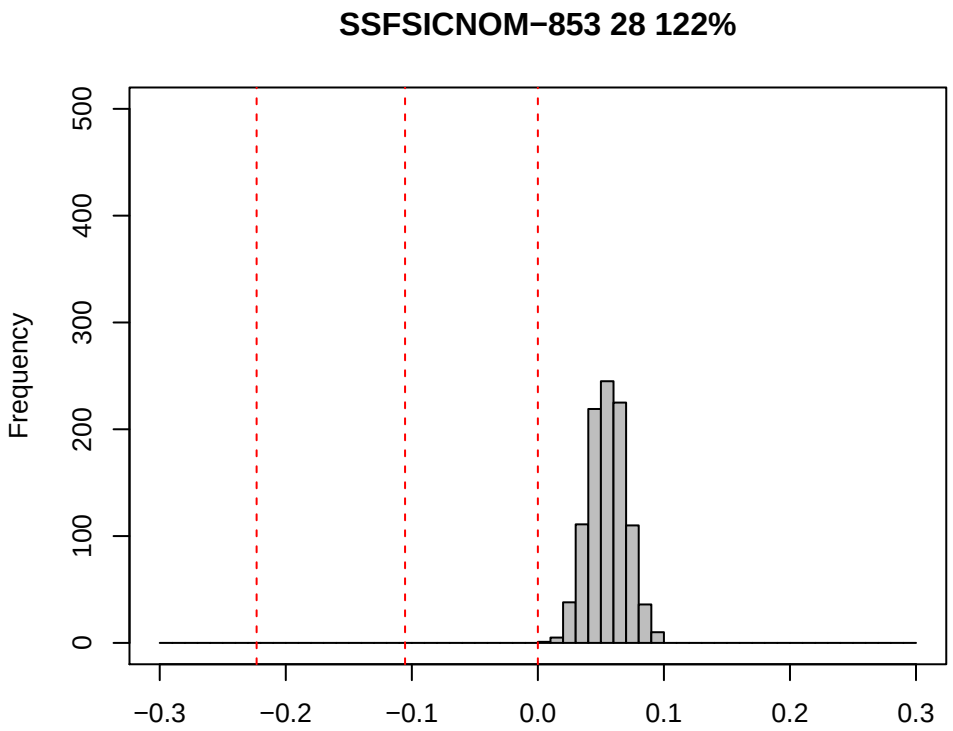

SSFSICNOM−853 26 160%
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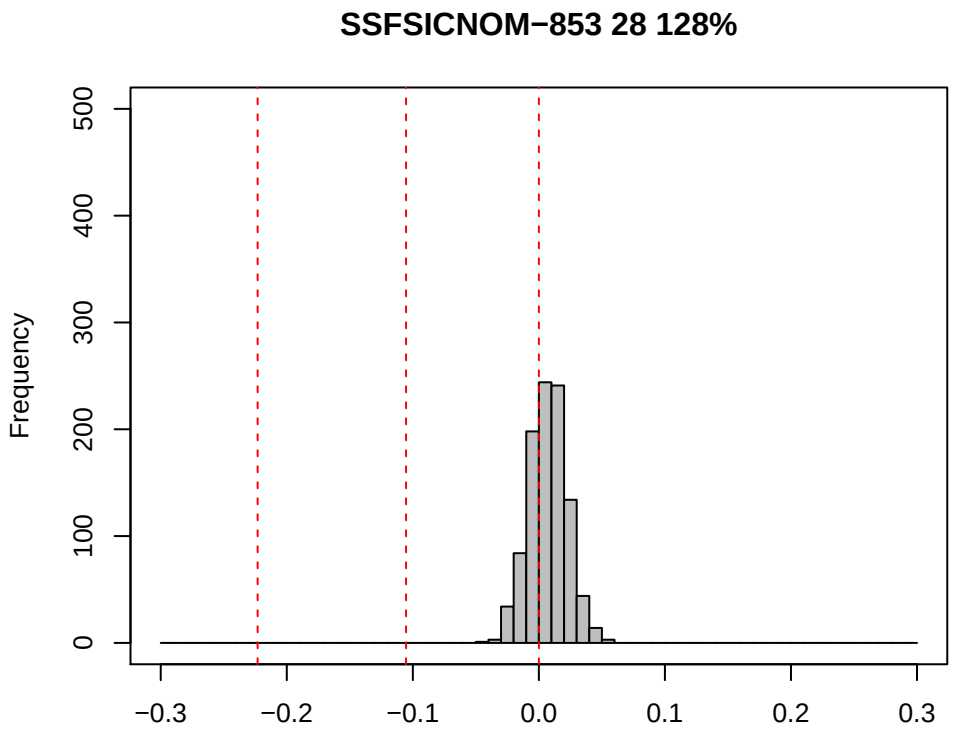

SSFSICNOM−853 27 122%
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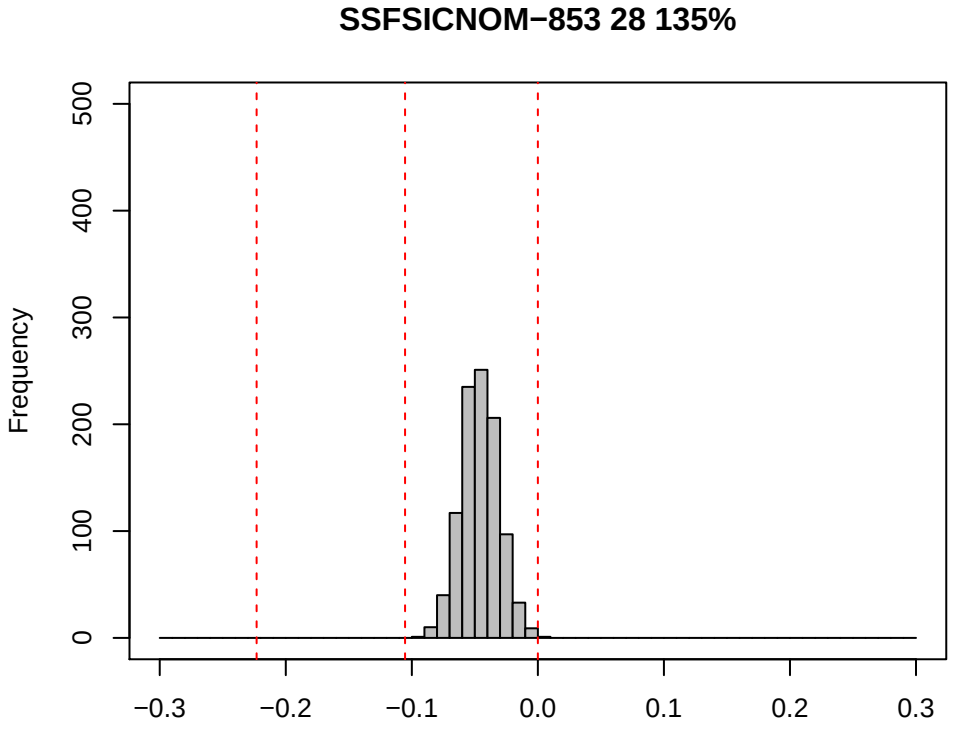

SSFSICNOM−853 27 128%
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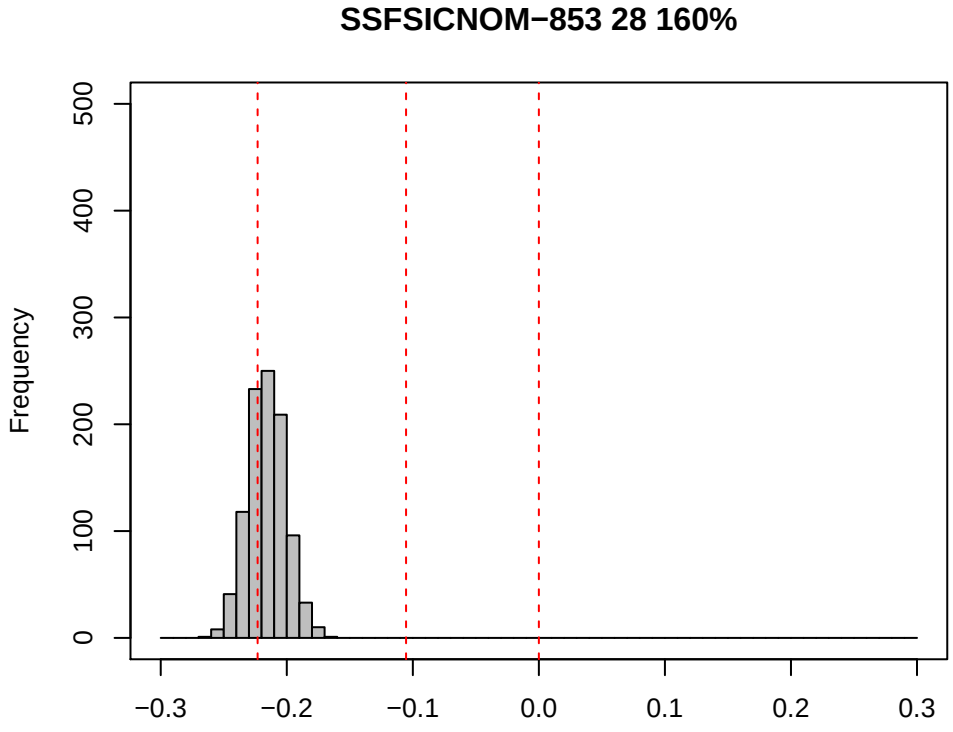

SSFSICNOM−853 27 135%
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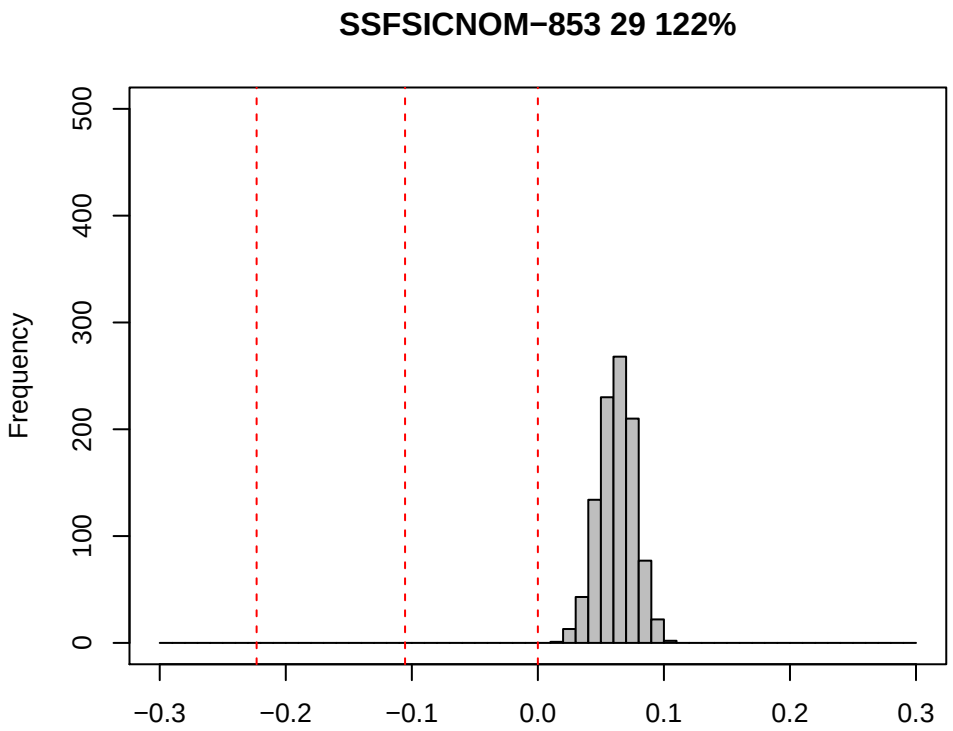

SSFSICNOM−853 27 160%
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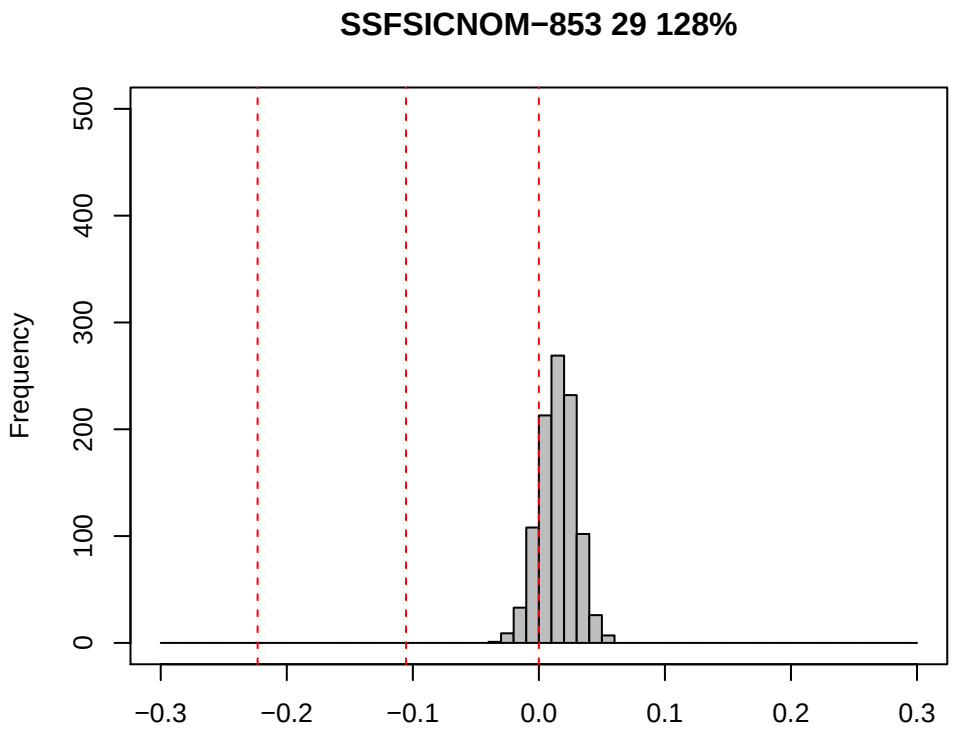

SSFSICNOM−853 28 122%
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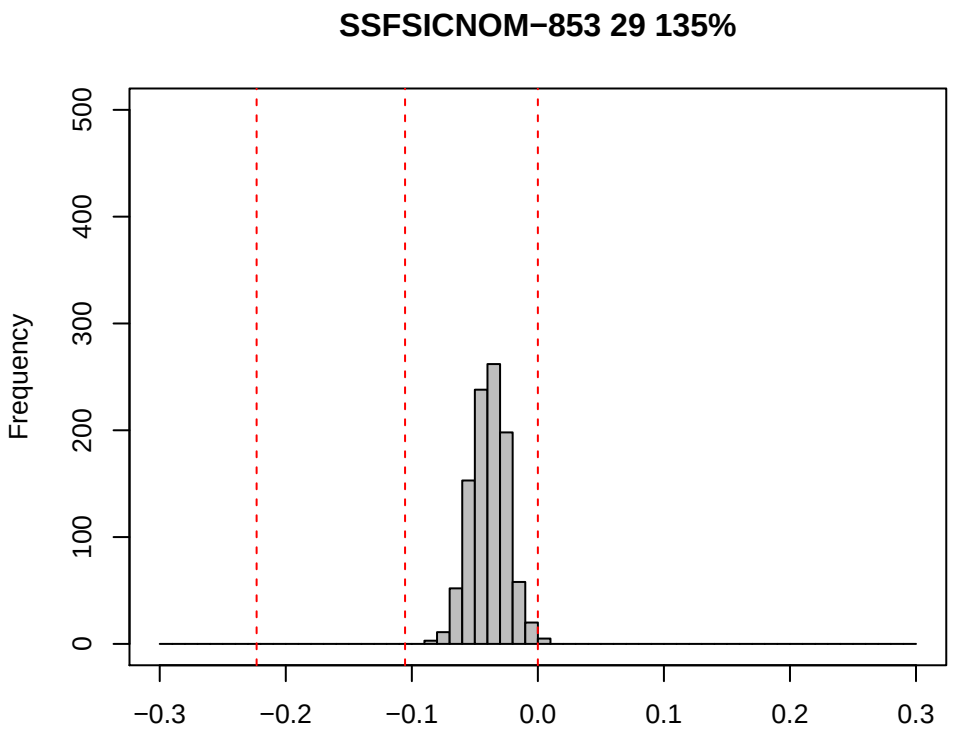

SSFSICNOM−853 28 128%
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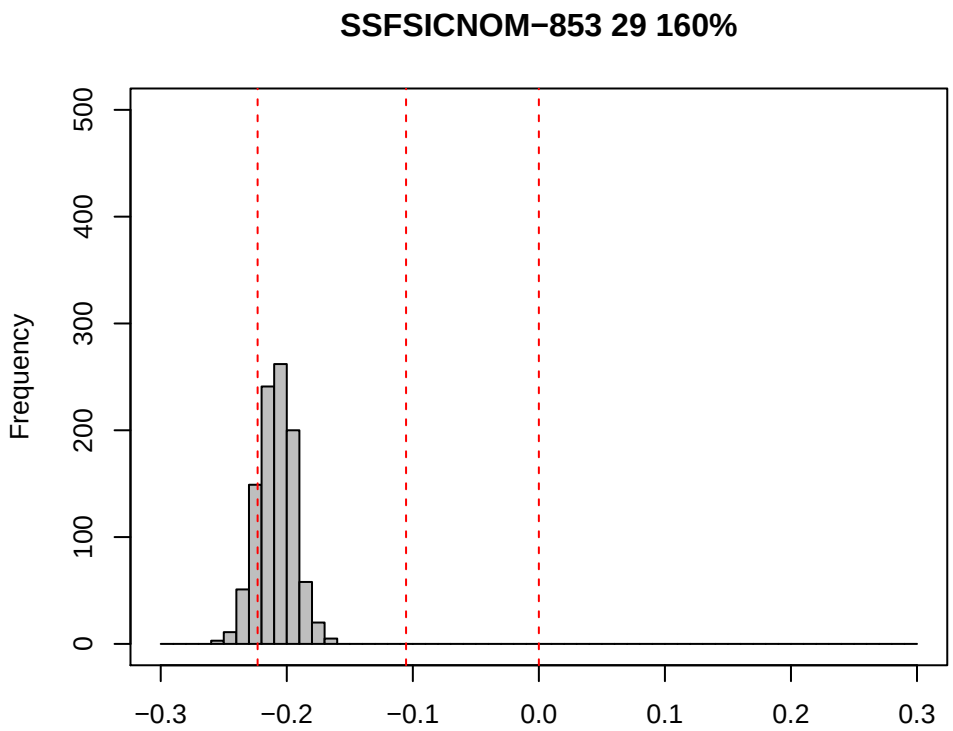

SSFSICNOM−853 28 135%
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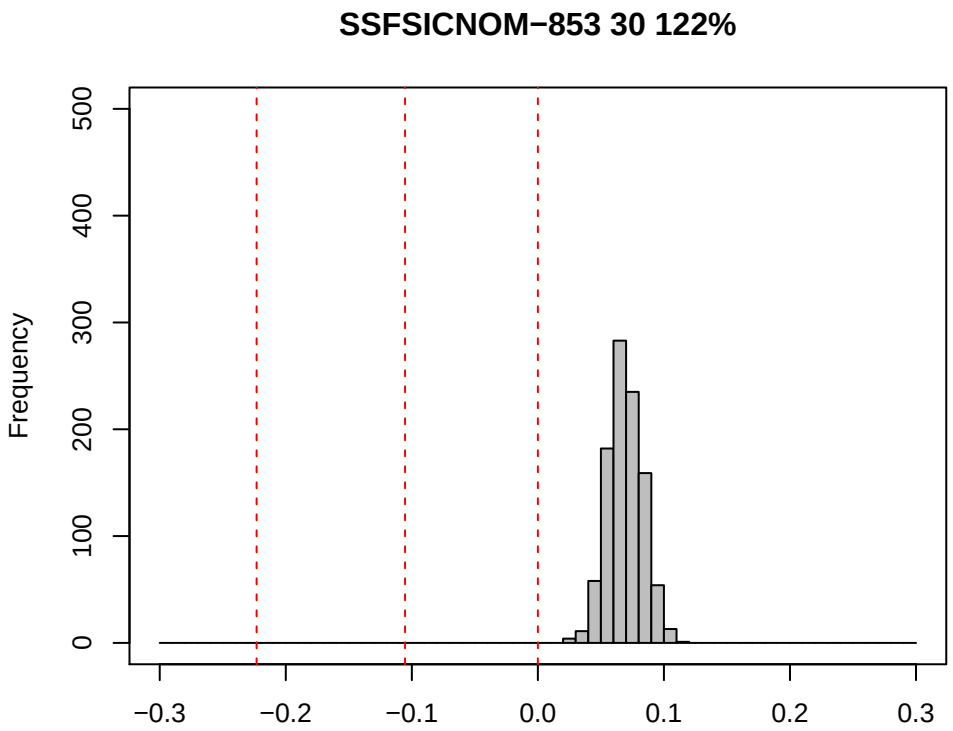

SSFSICNOM−853 28 160%
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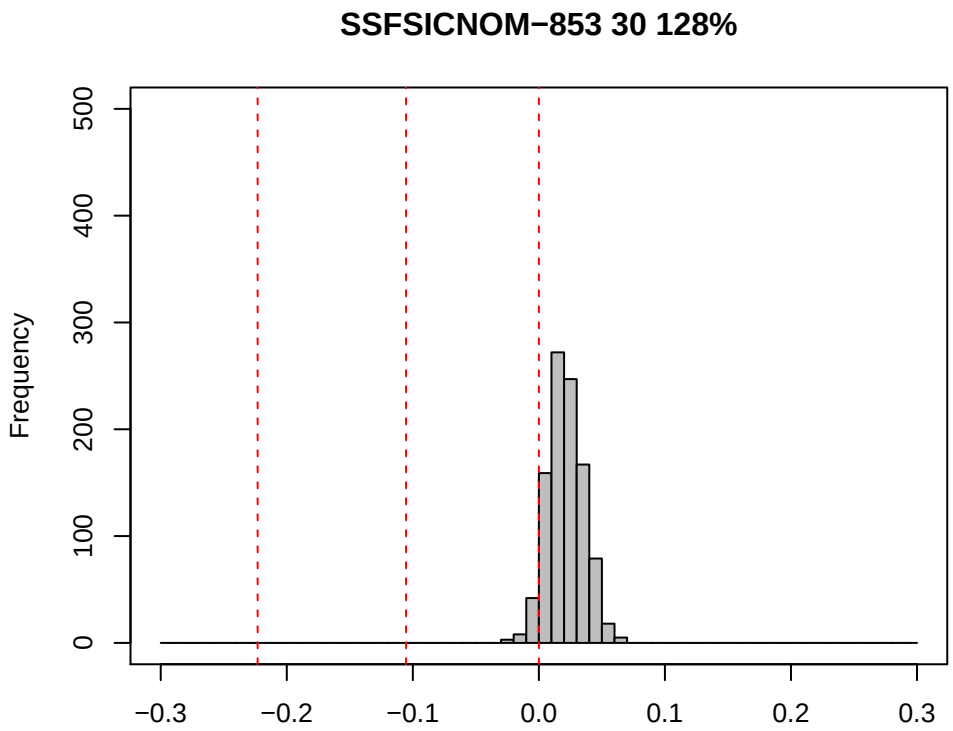

SSFSICNOM−853 29 122%
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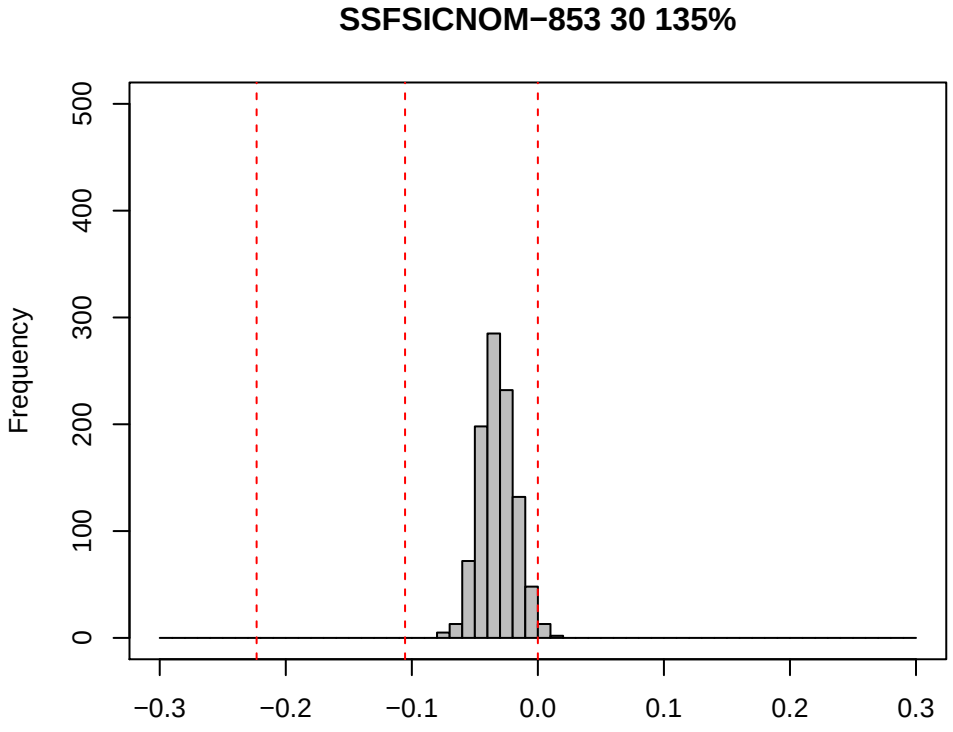

SSFSICNOM−853 29 128%
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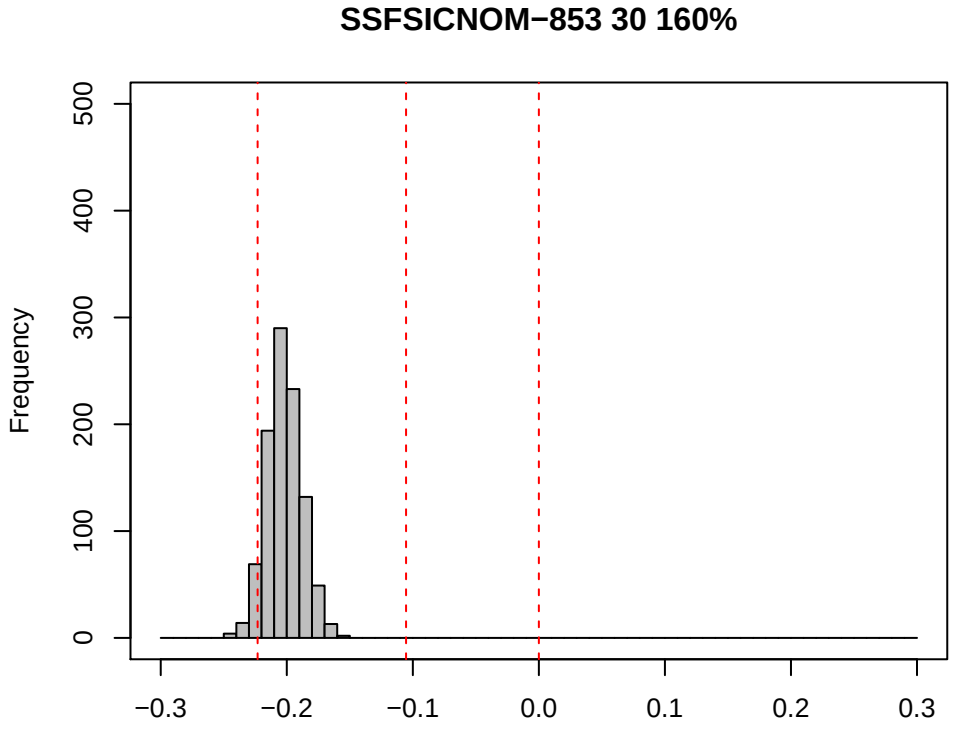

SSFSICNOM−853 29 135%
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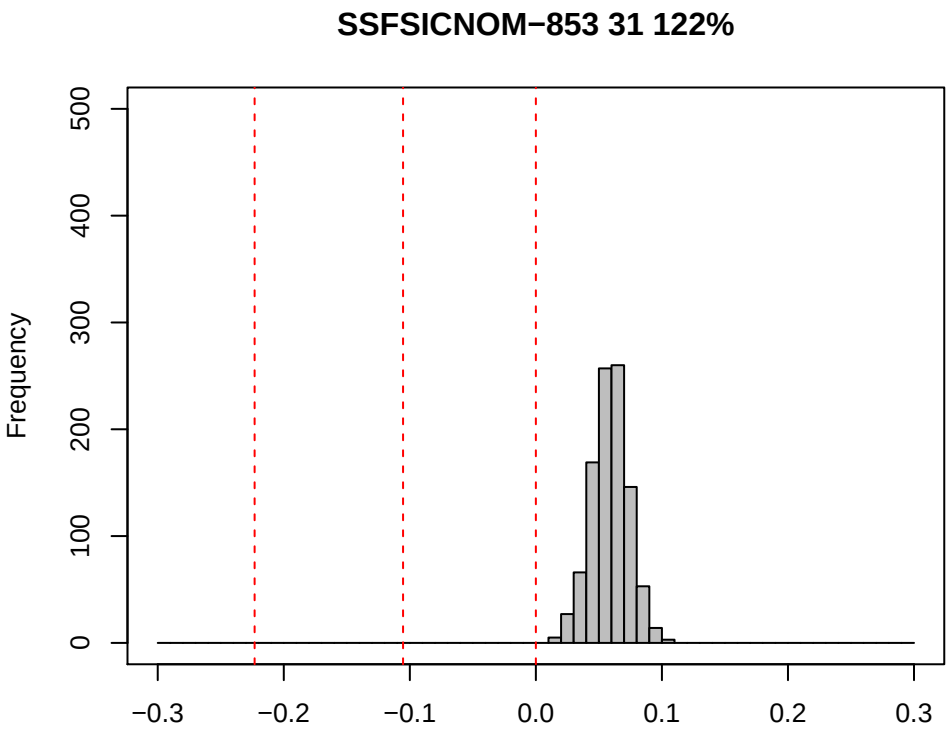

SSFSICNOM−853 29 160%
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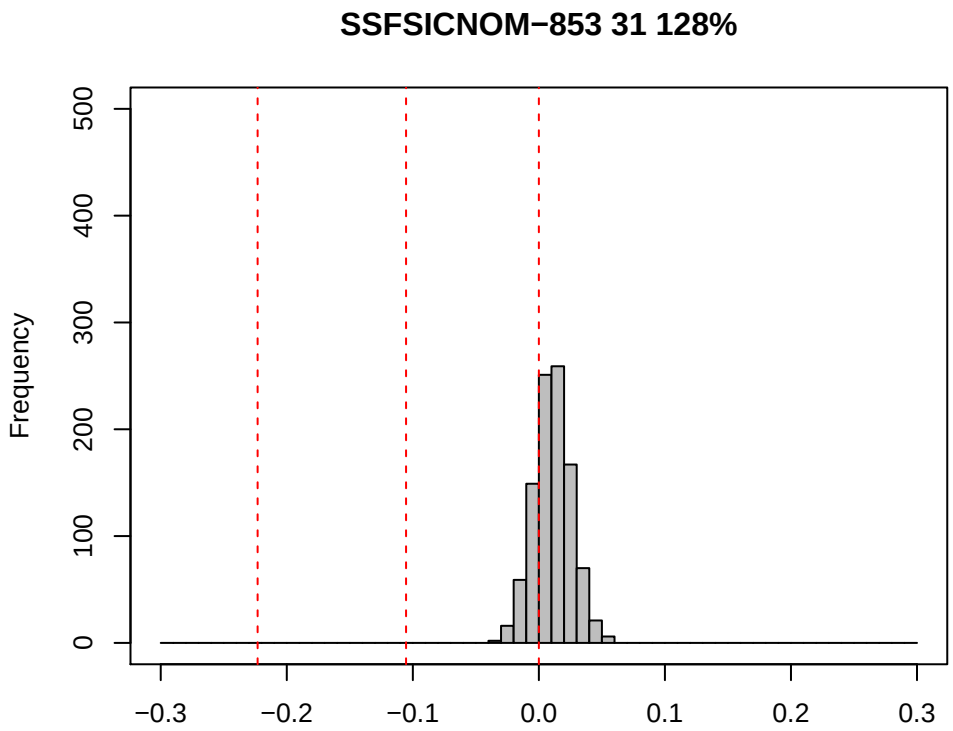

SSFSICNOM−853 30 122%
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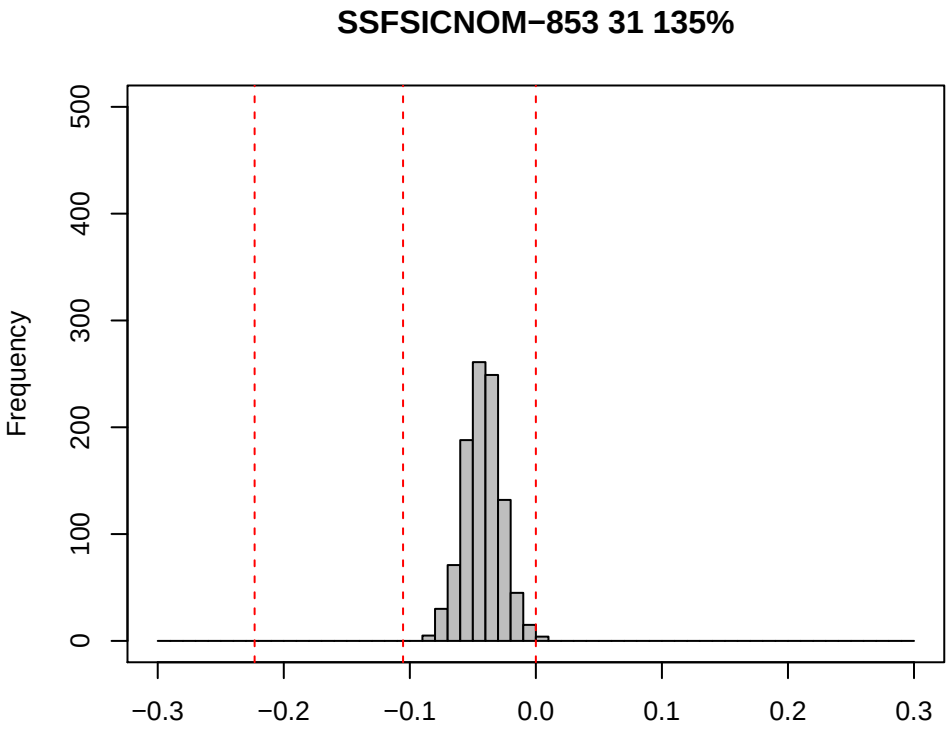

SSFSICNOM−853 30 128%
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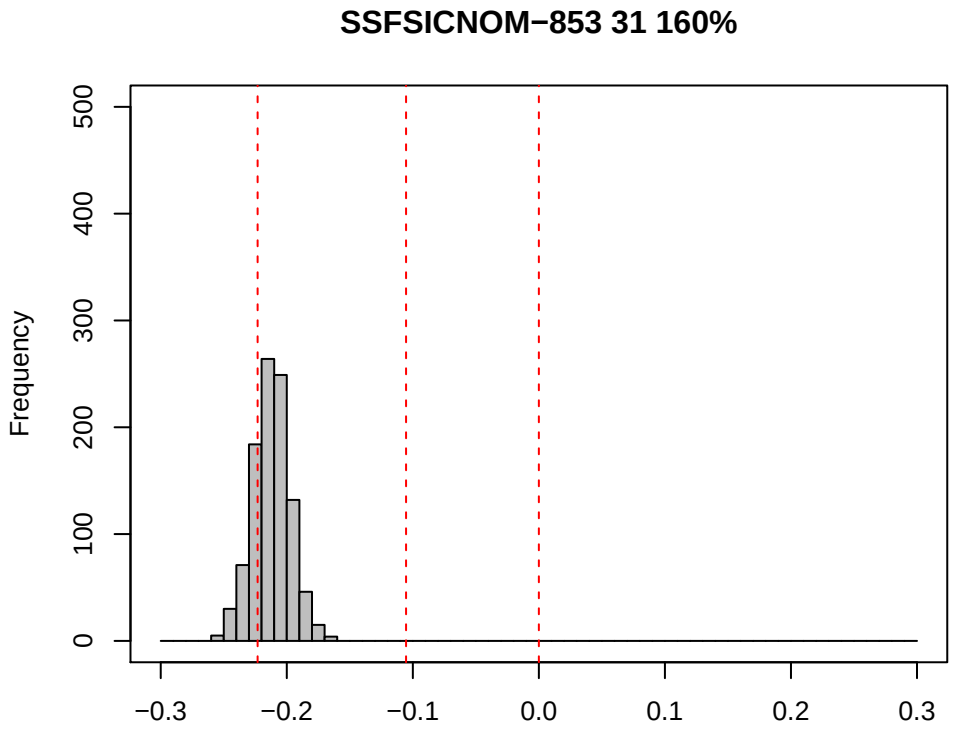

SSFSICNOM−853 30 135%
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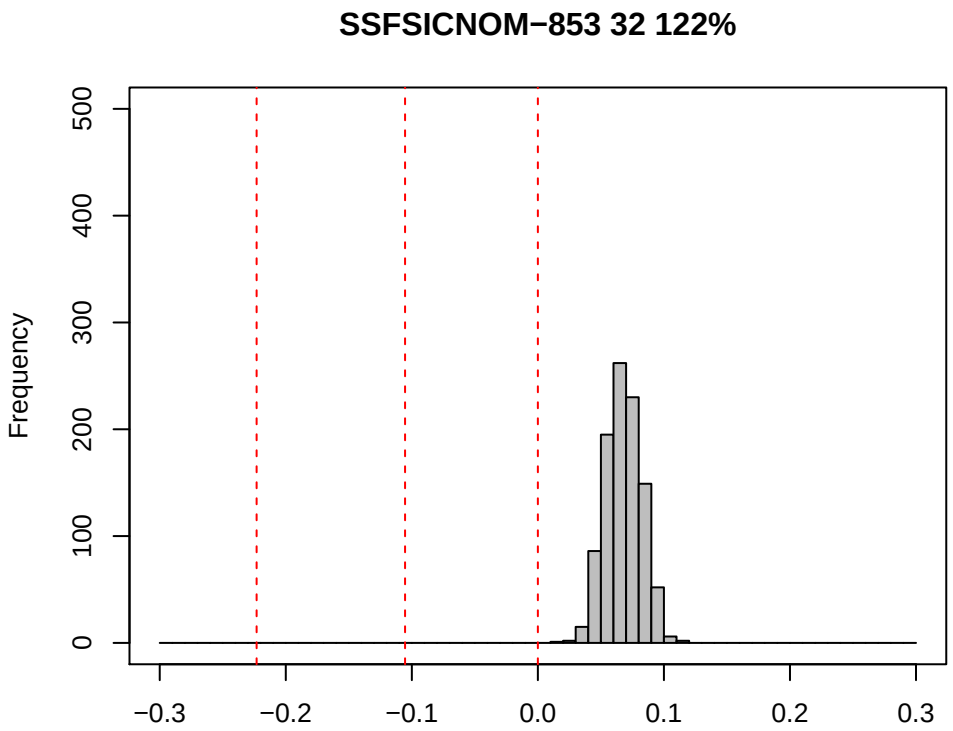

SSFSICNOM−853 30 160%
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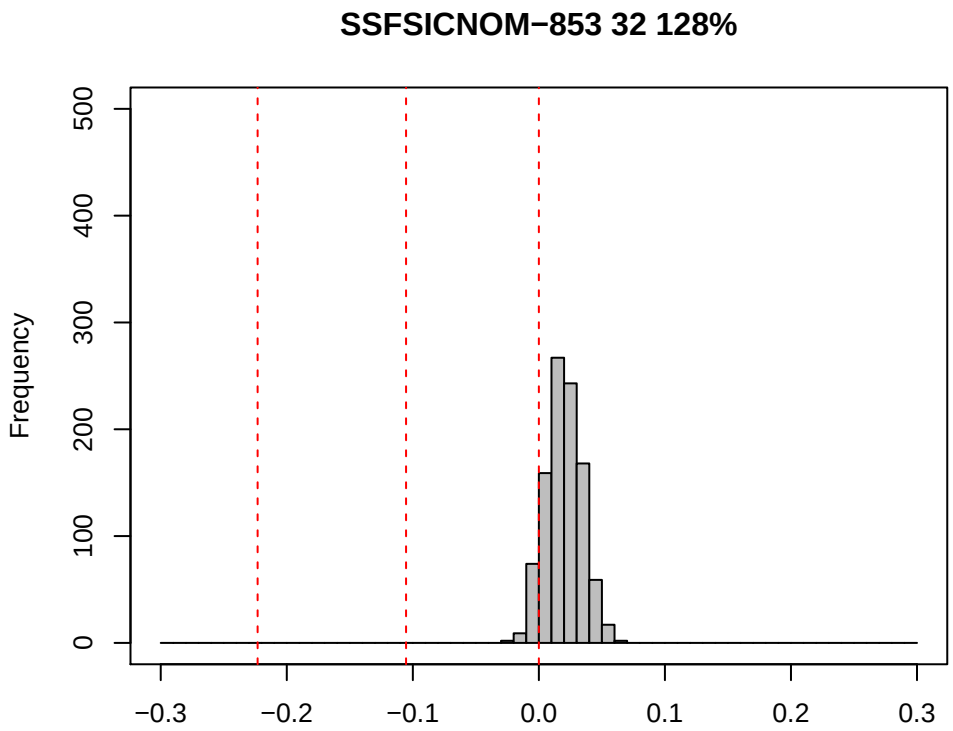

SSFSICNOM−853 31 122%
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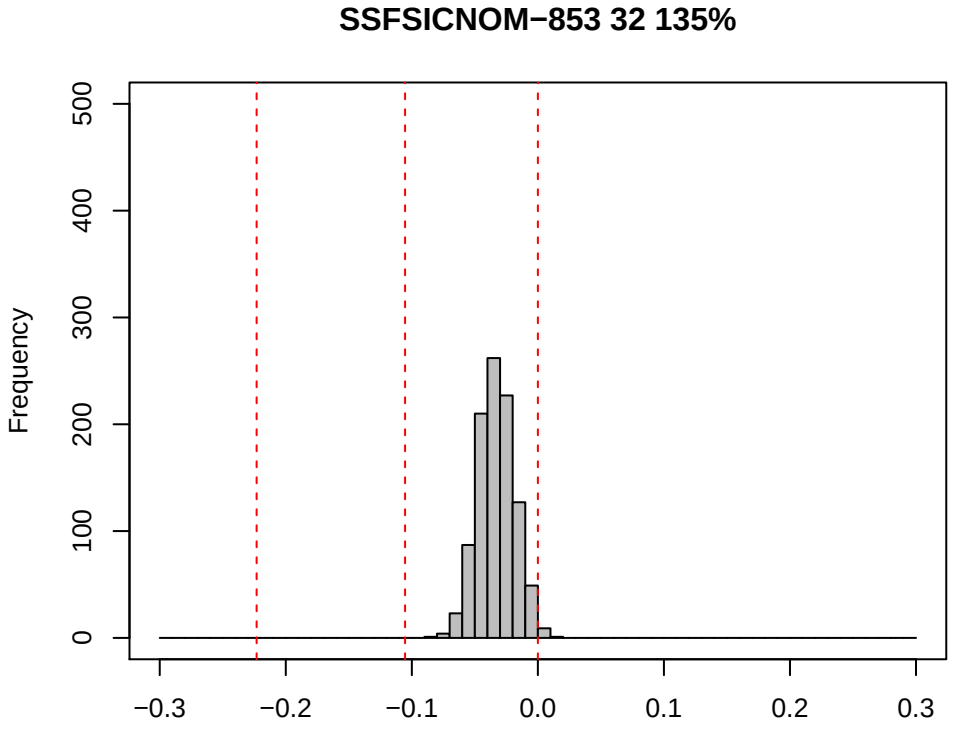

SSFSICNOM−853 31 128%
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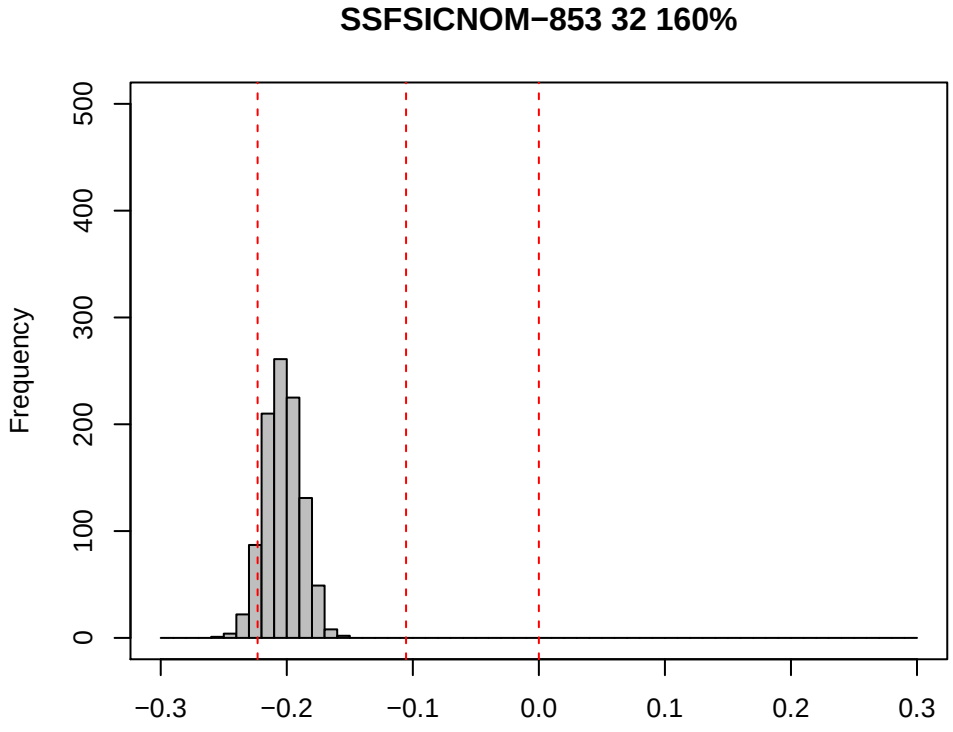

SSFSICNOM−853 31 135%
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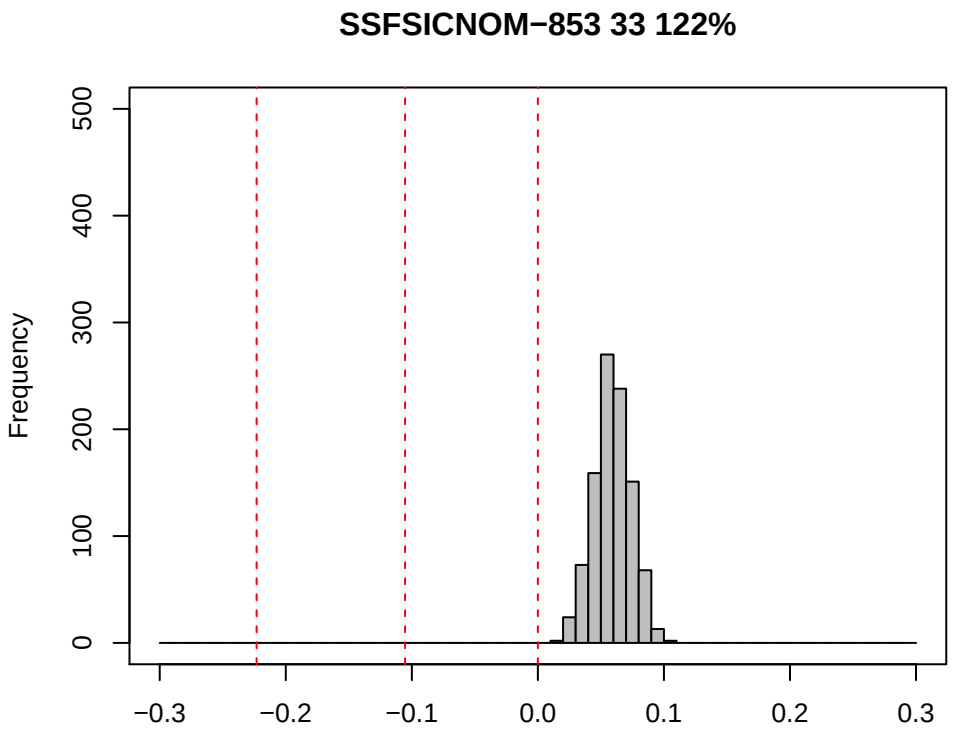

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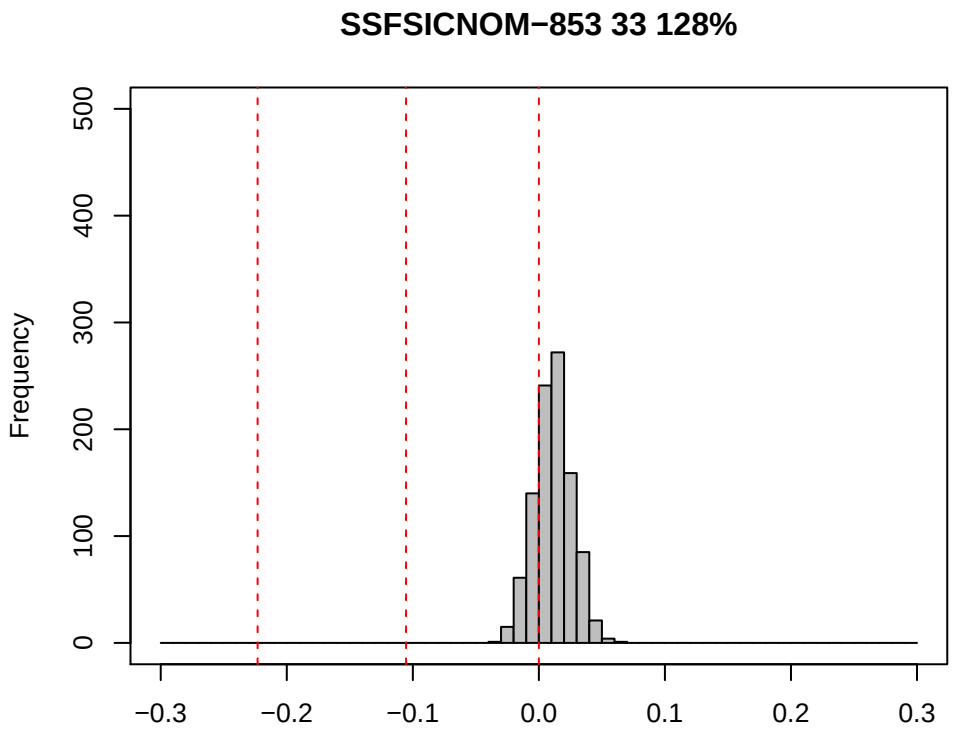

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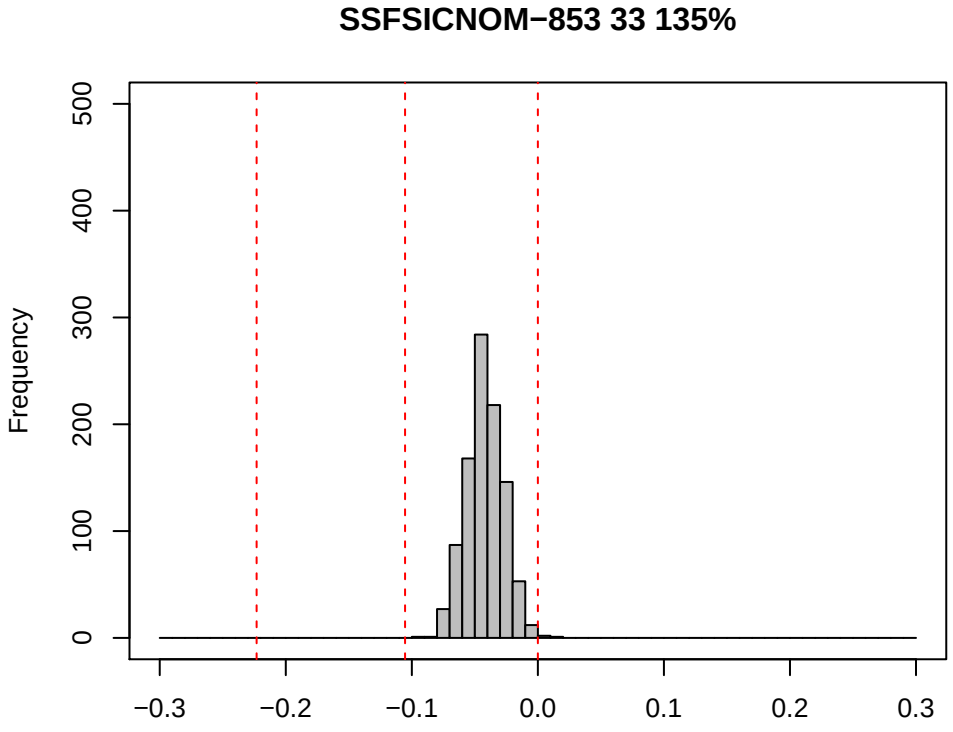

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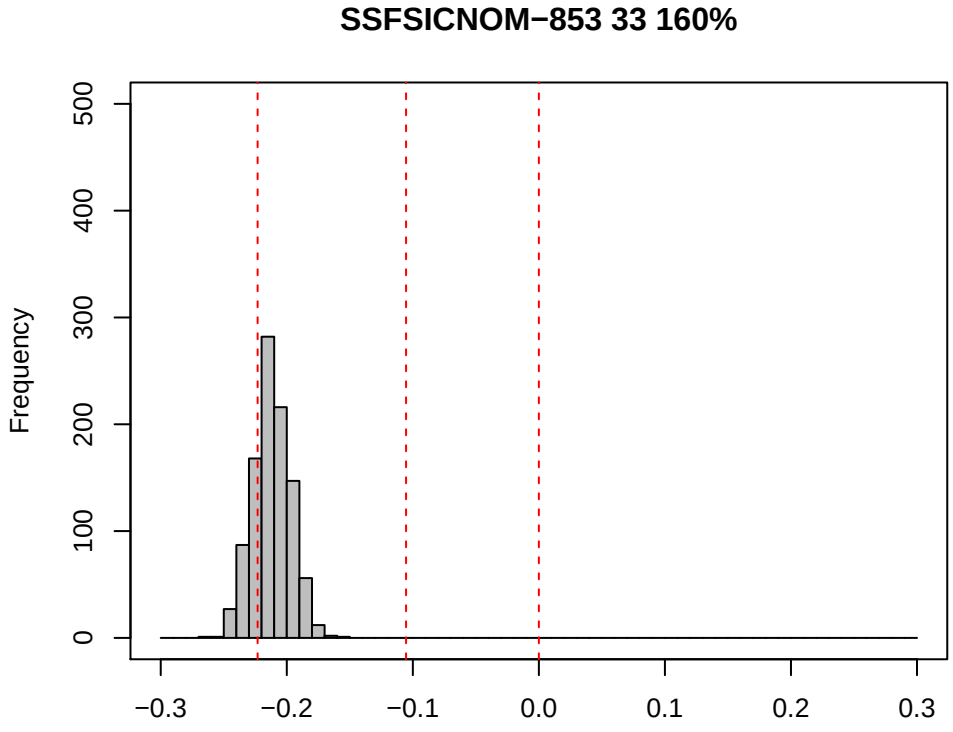

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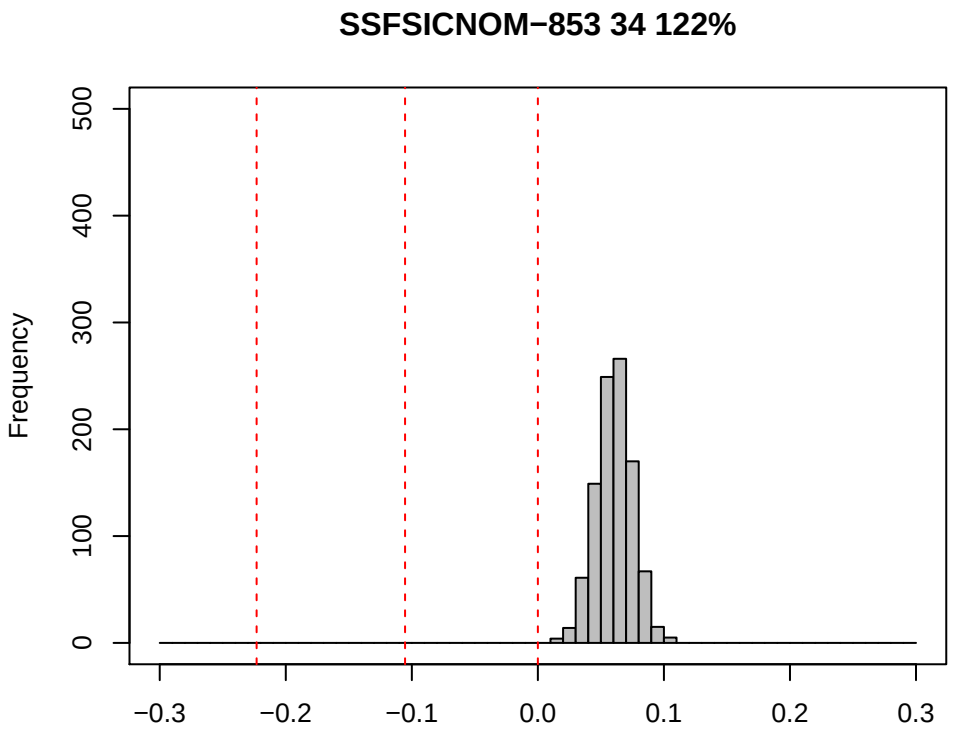

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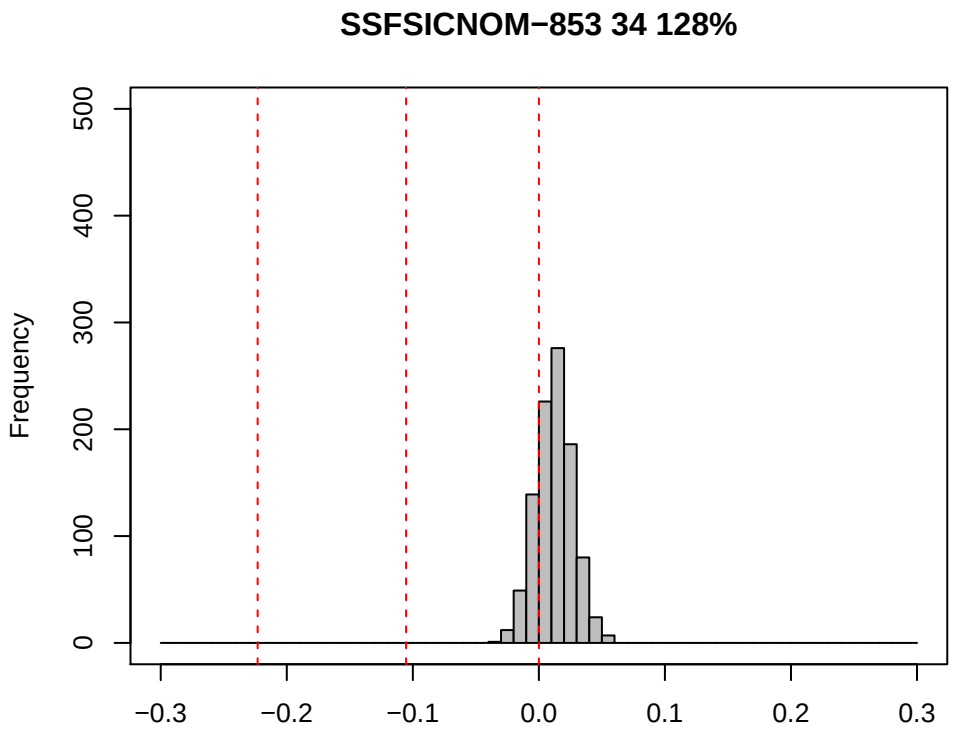

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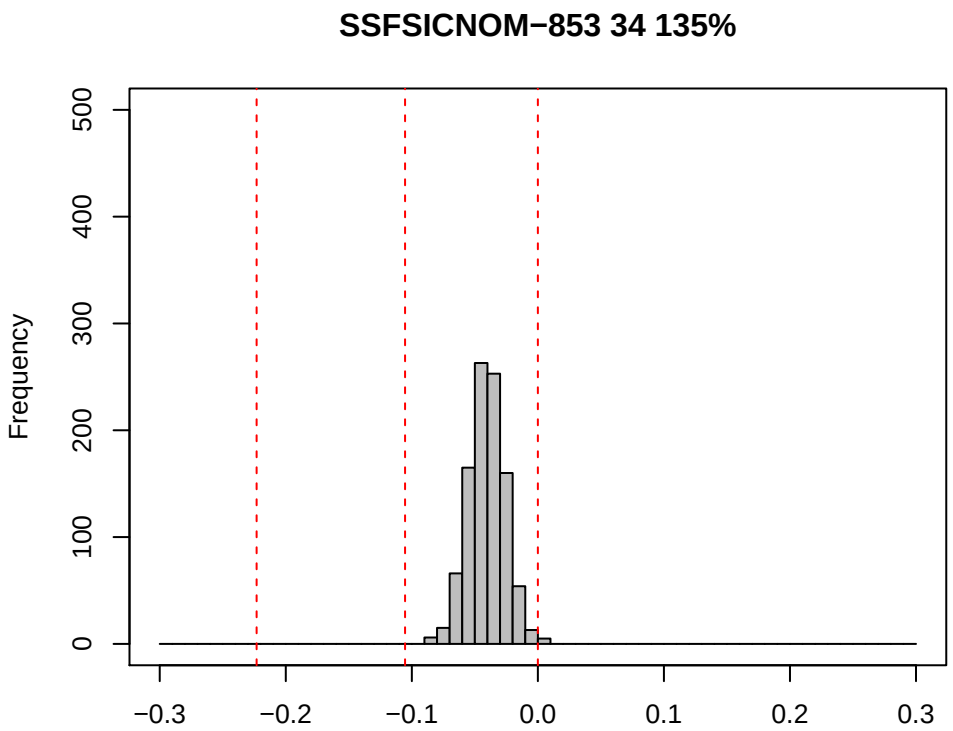

SSFSICNOM−853 33 128%
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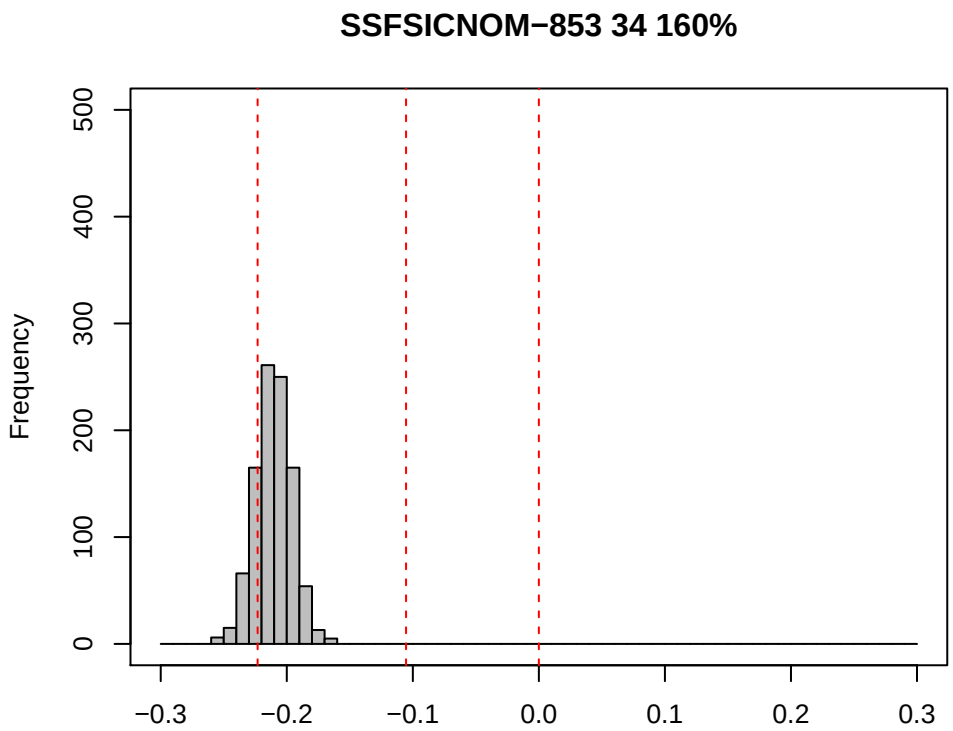

SSFSICNOM−853 33 135%
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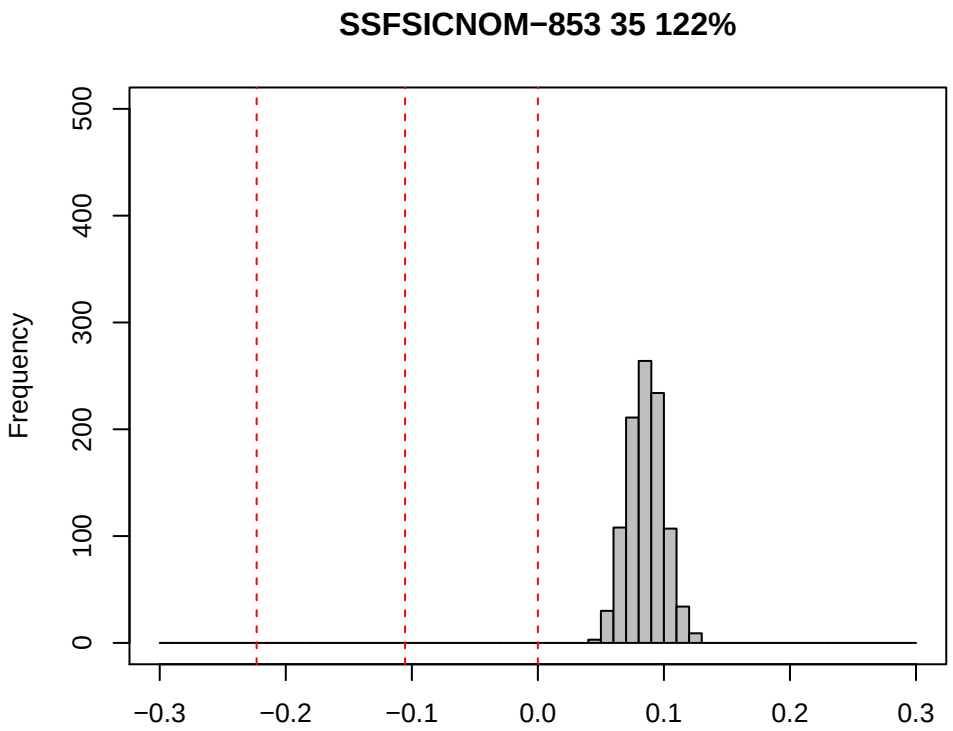

SSFSICNOM−853 33 160%
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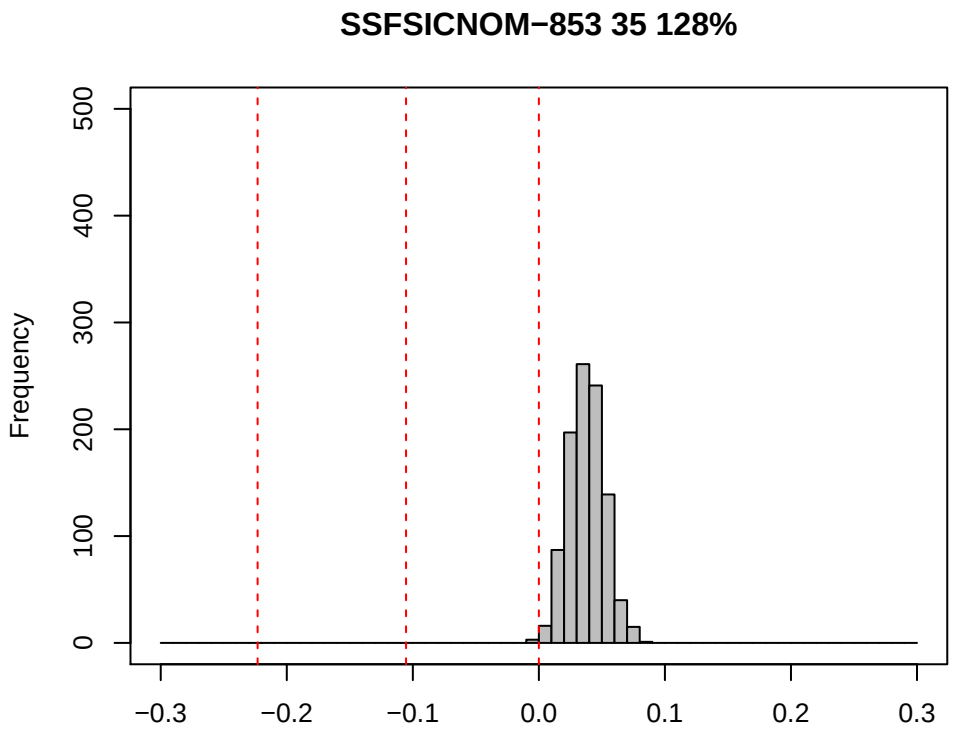

SSFSICNOM−853 34 122%
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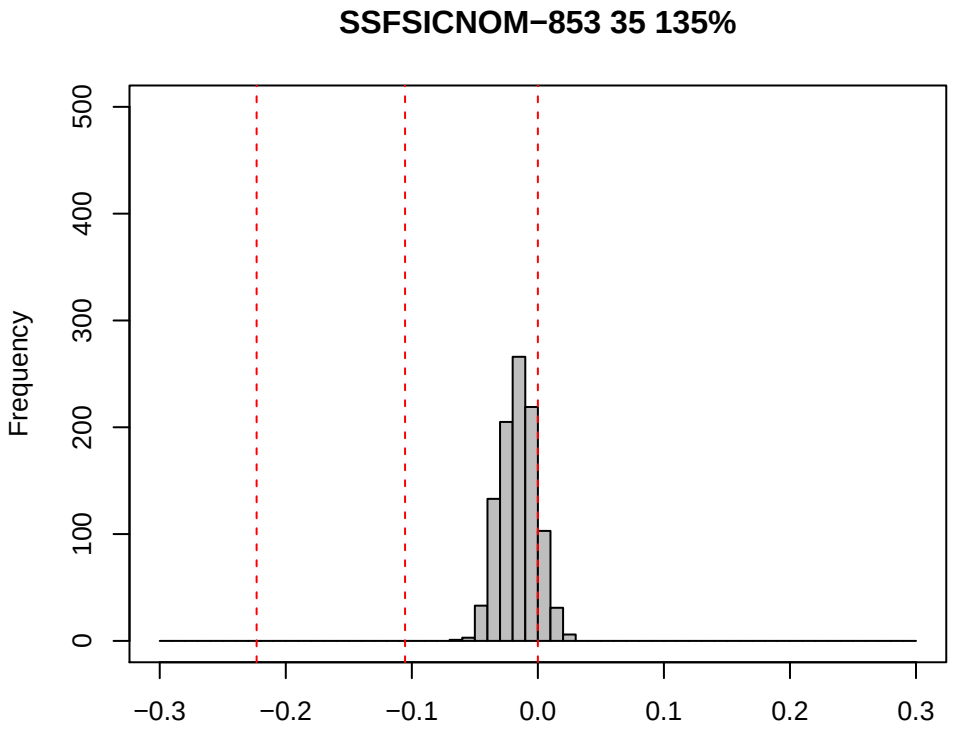

SSFSICNOM−853 34 128%
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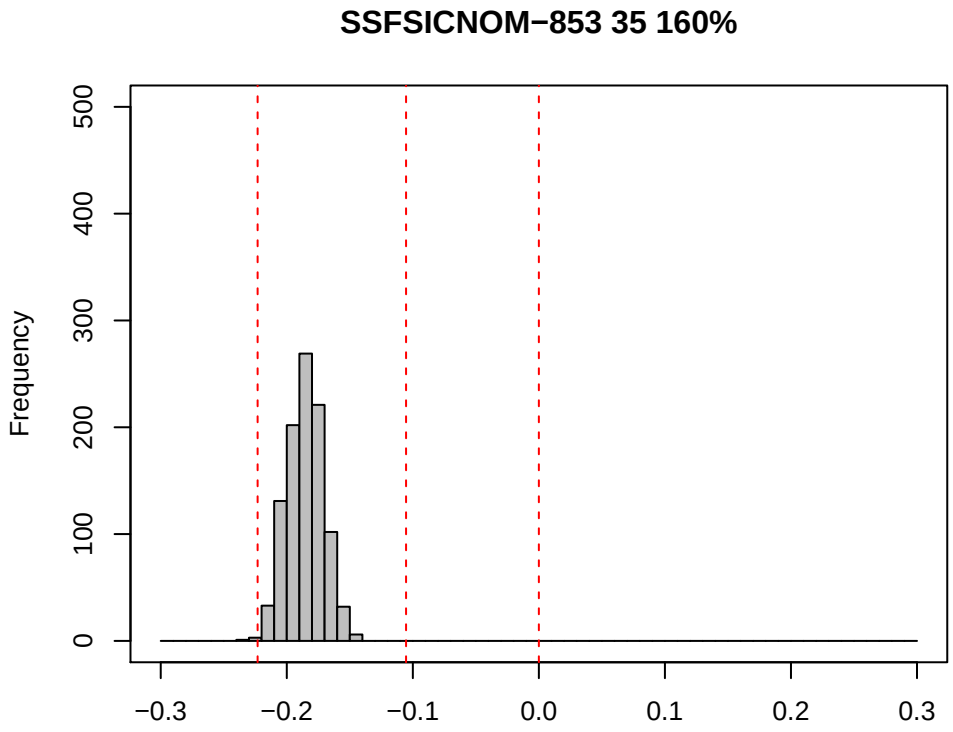

SSFSICNOM−853 34 135%
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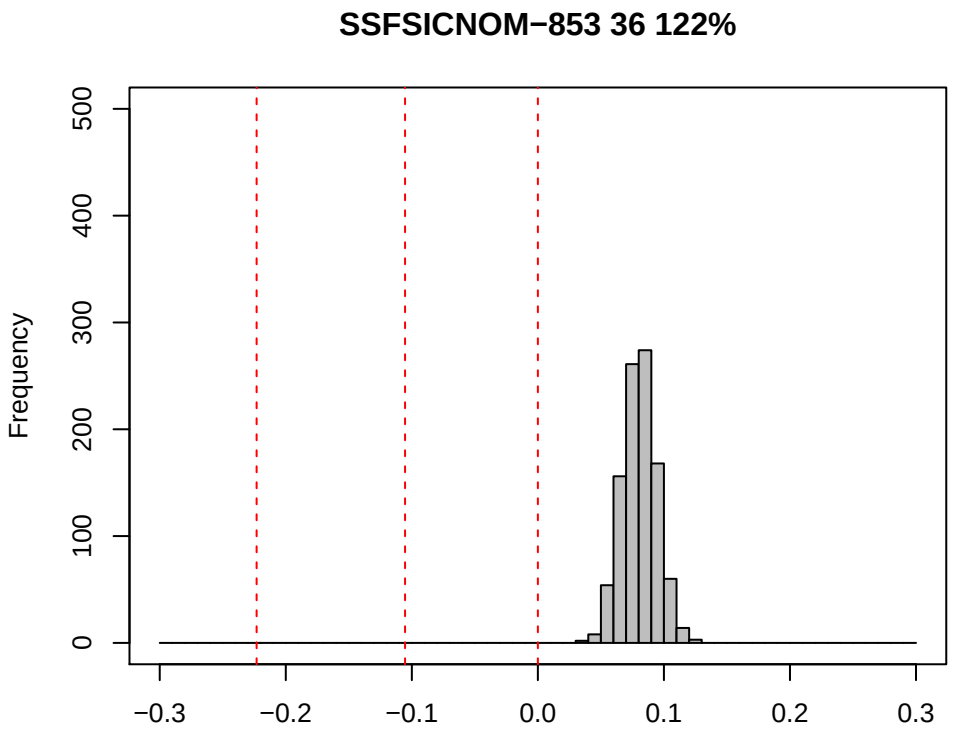

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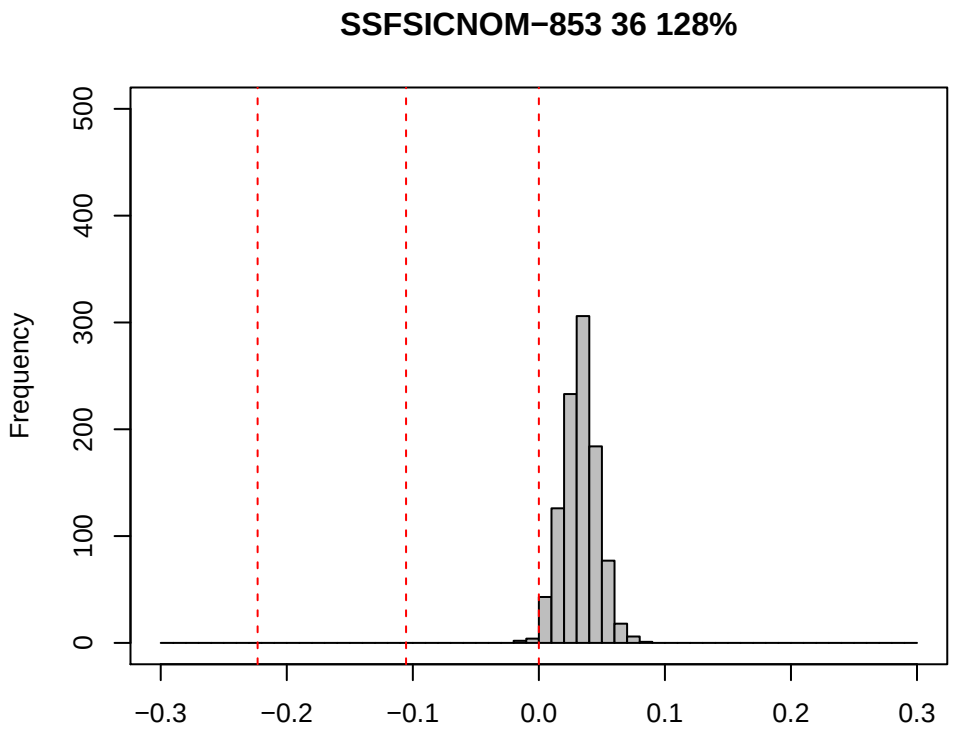

SSFSICNOM−853 35 122%
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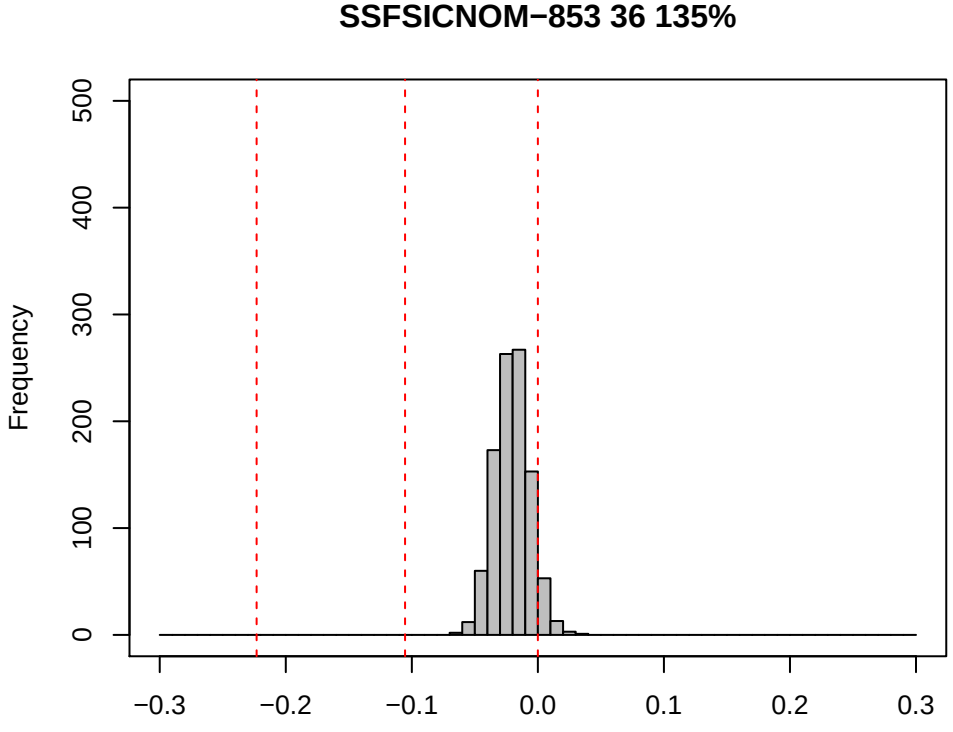

SSFSICNOM−853 35 128%
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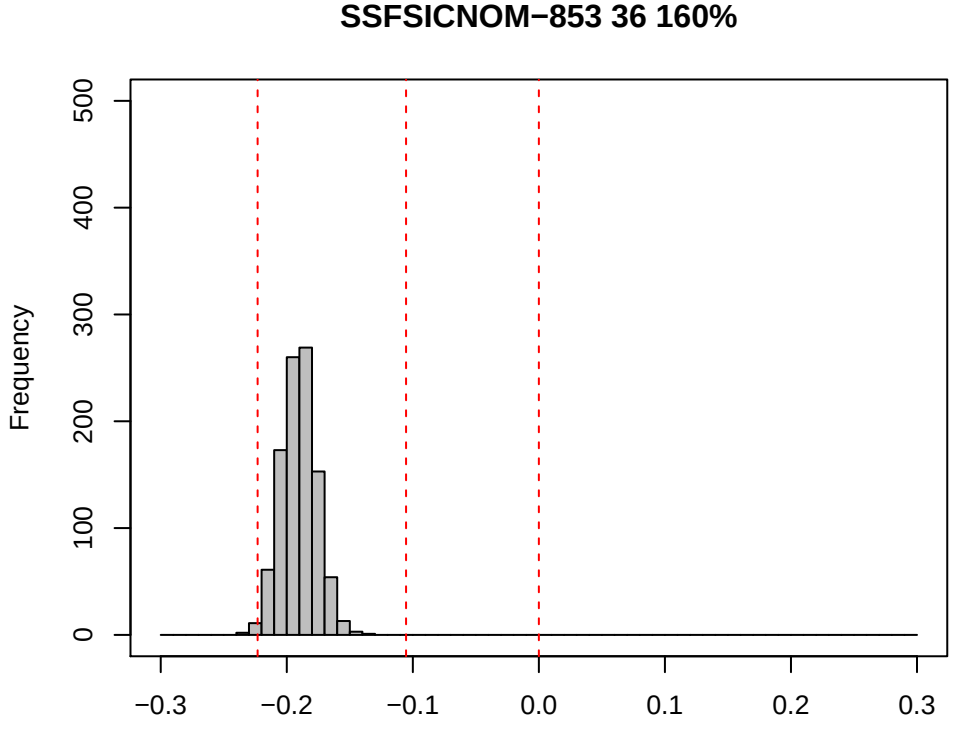

SSFSICNOM−853 35 135%
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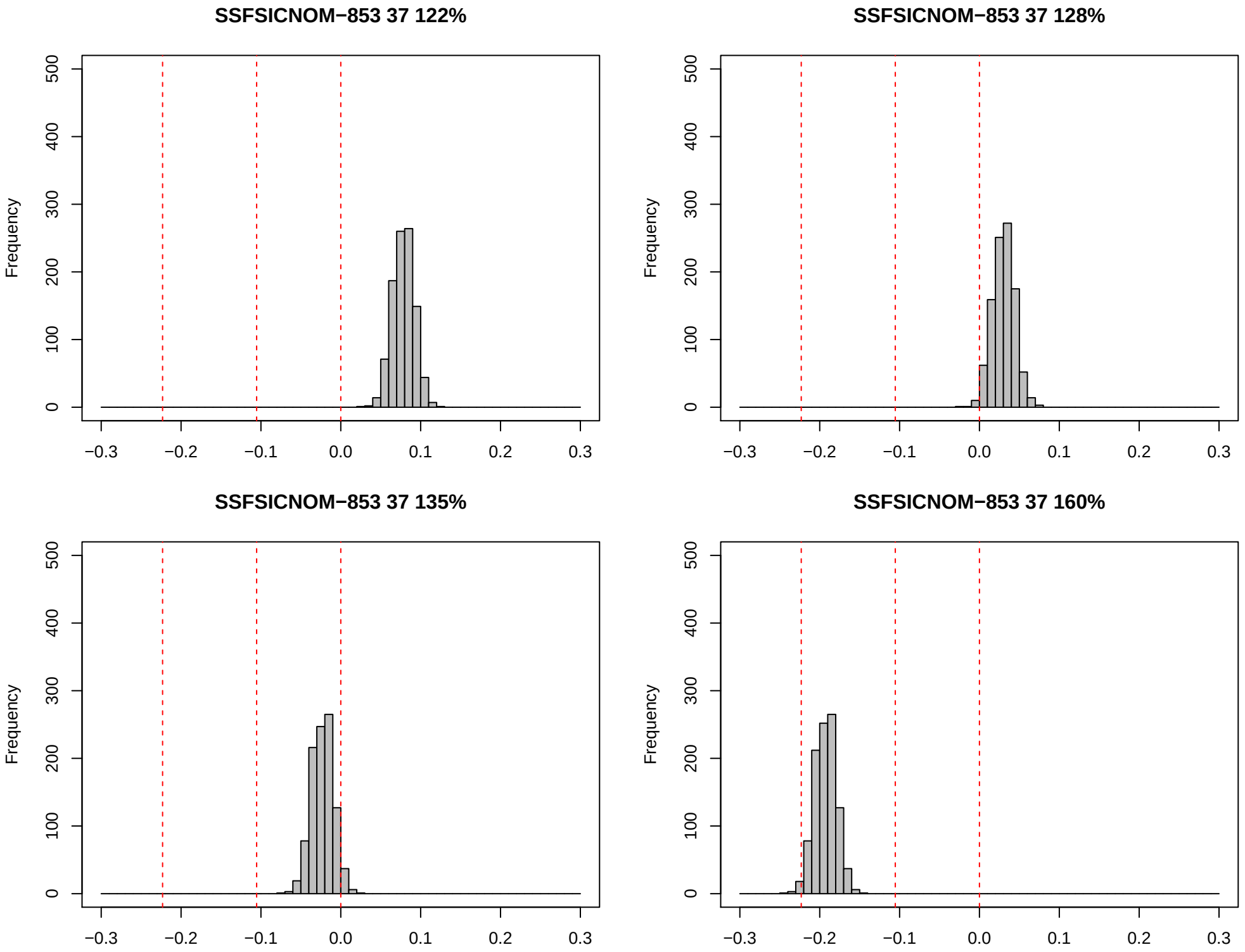

SSFSICNOM−853 35 160%
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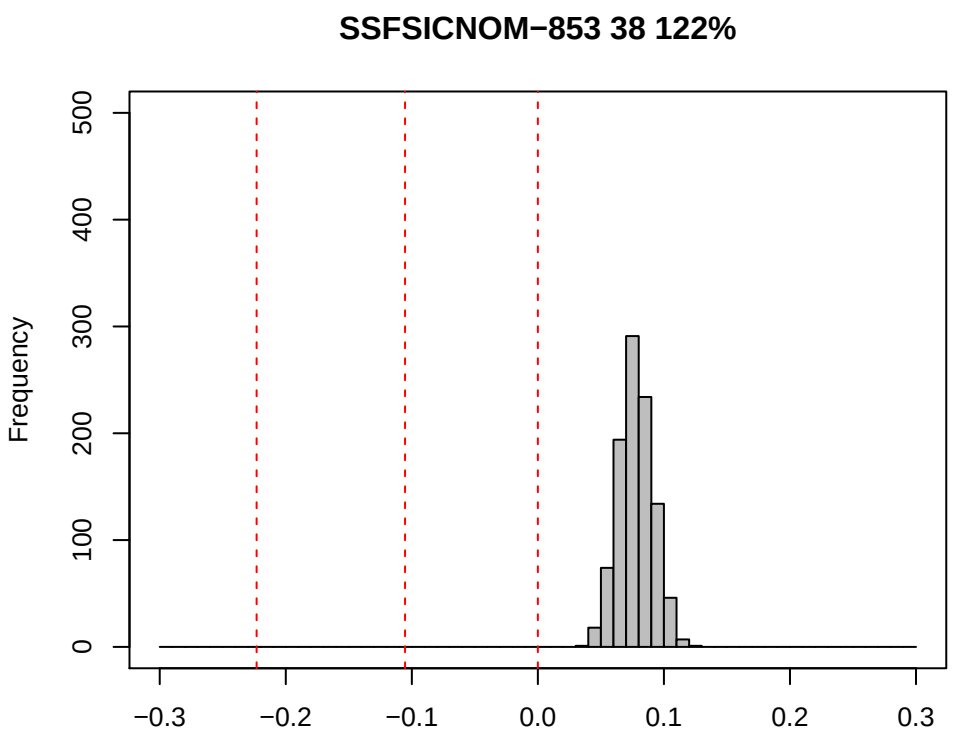

SSFSICNOM−853 36 122%
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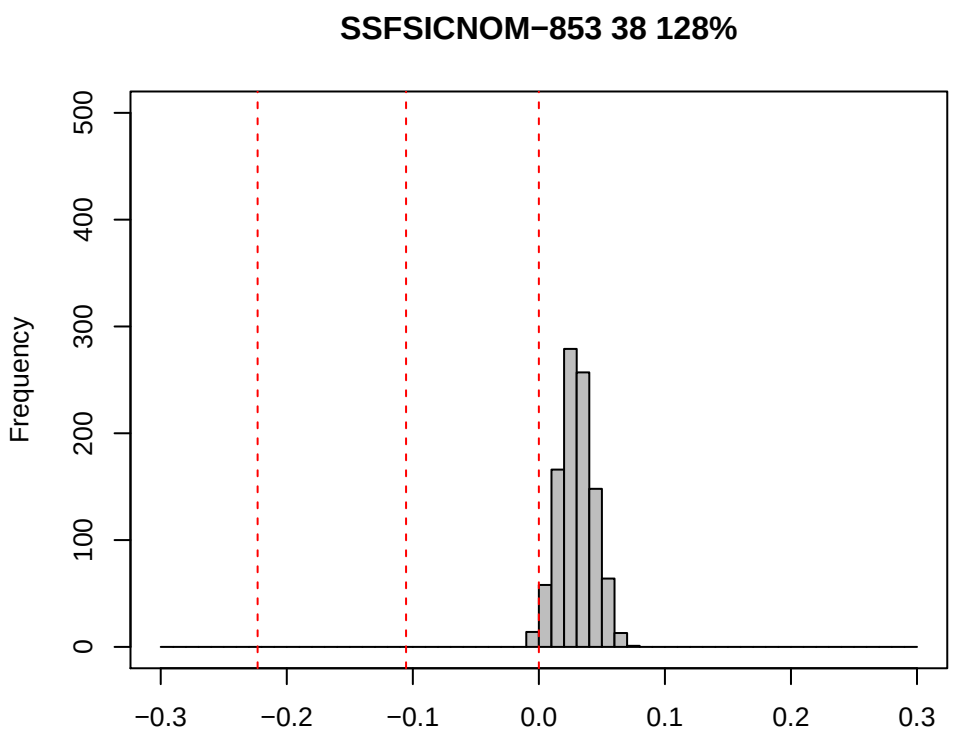

SSFSICNOM−853 36 128%
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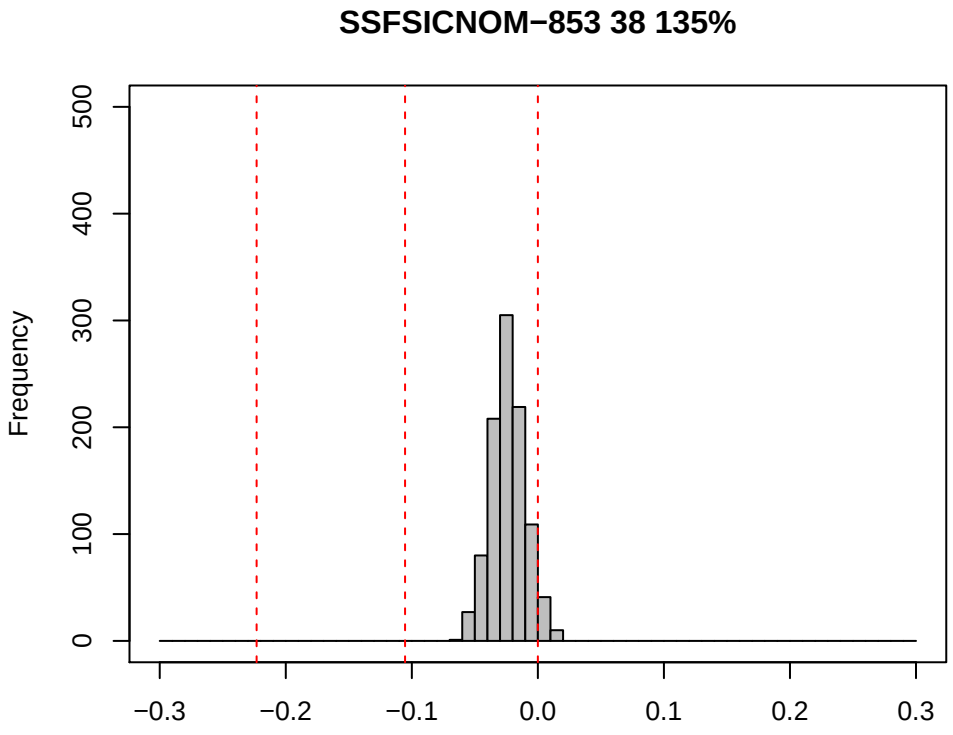

SSFSICNOM−853 36 135%
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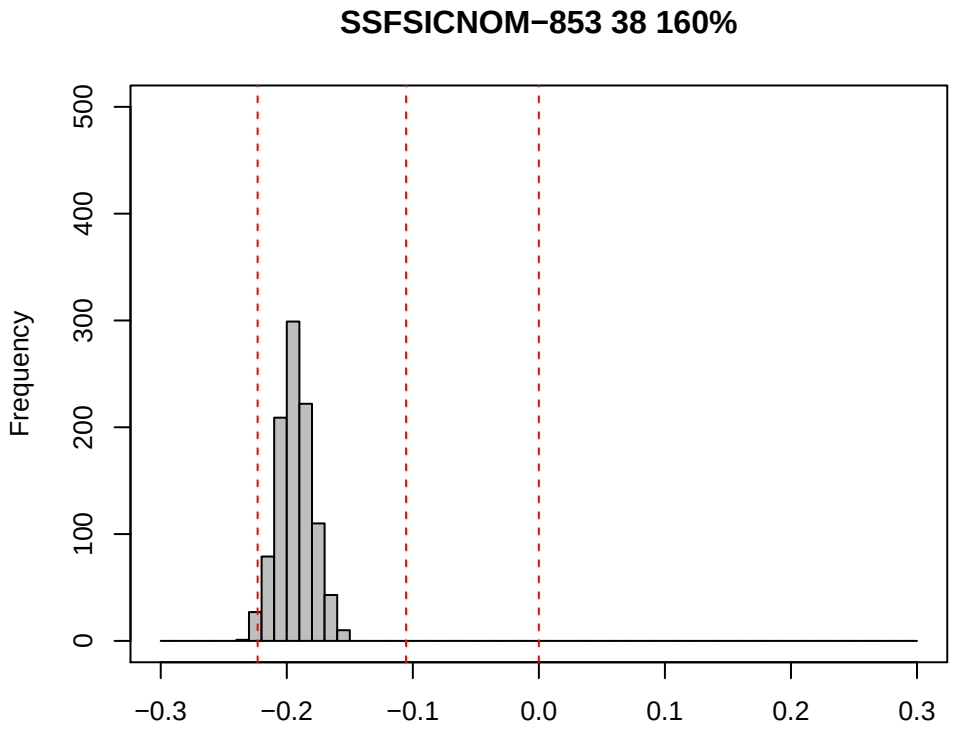

SSFSICNOM−853 36 160%
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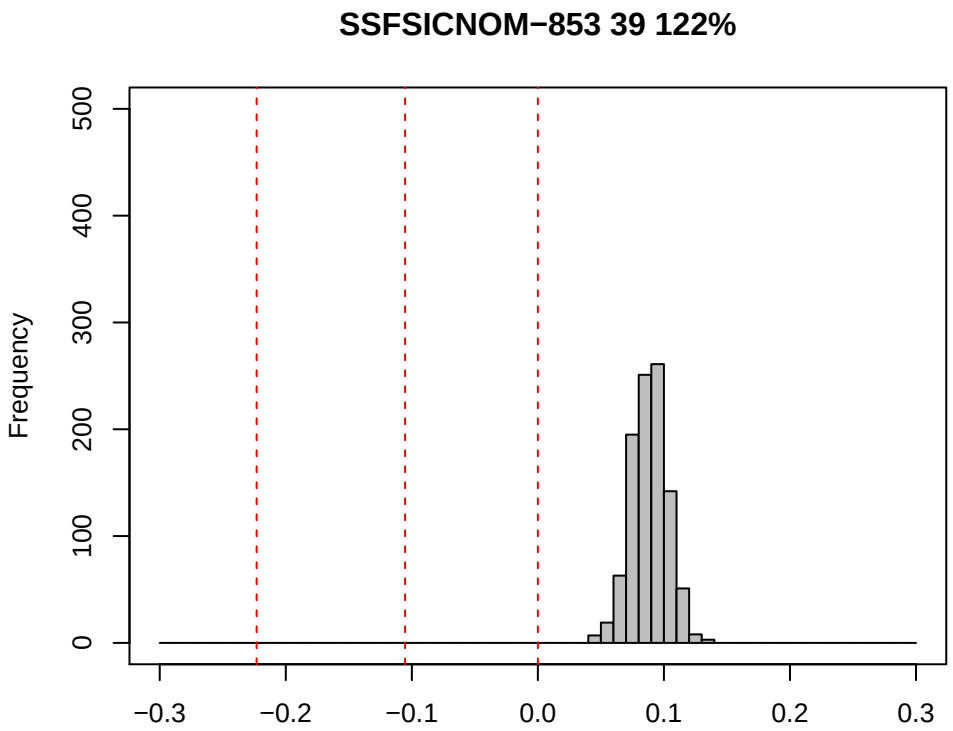

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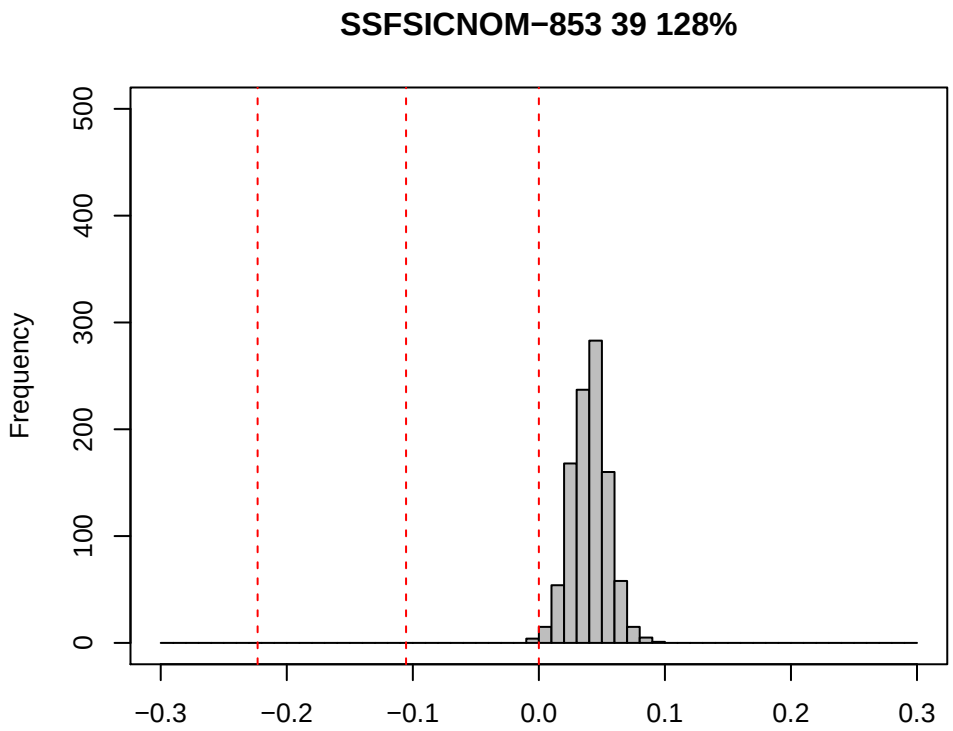

SSFSICNOM−853 38 122%
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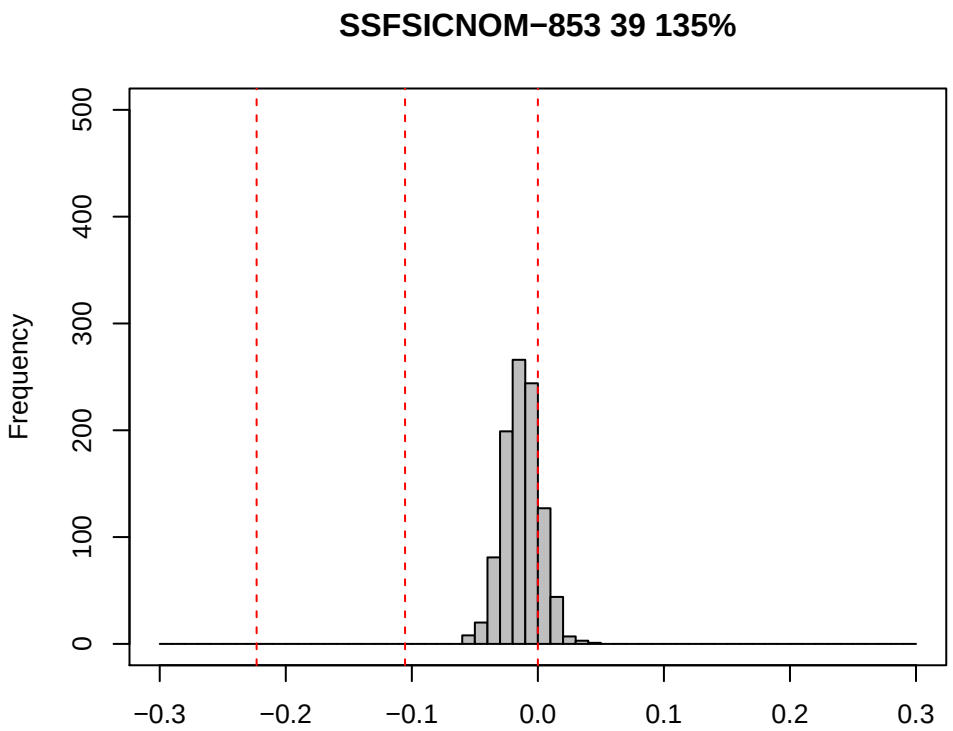

SSFSICNOM−853 38 128%
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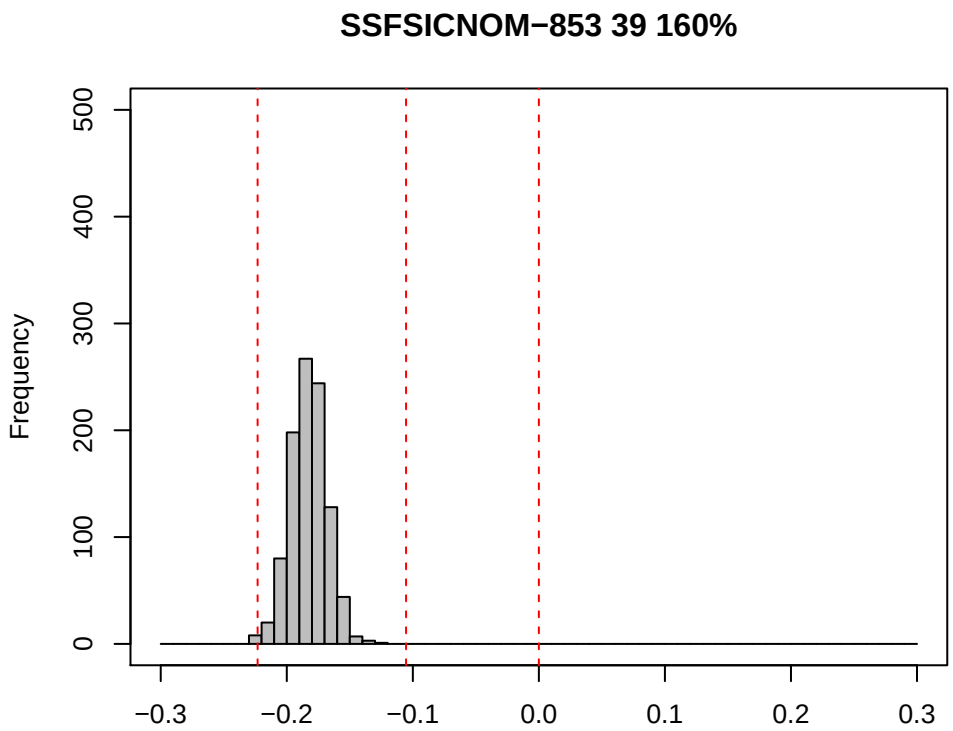

SSFSICNOM−853 38 135%
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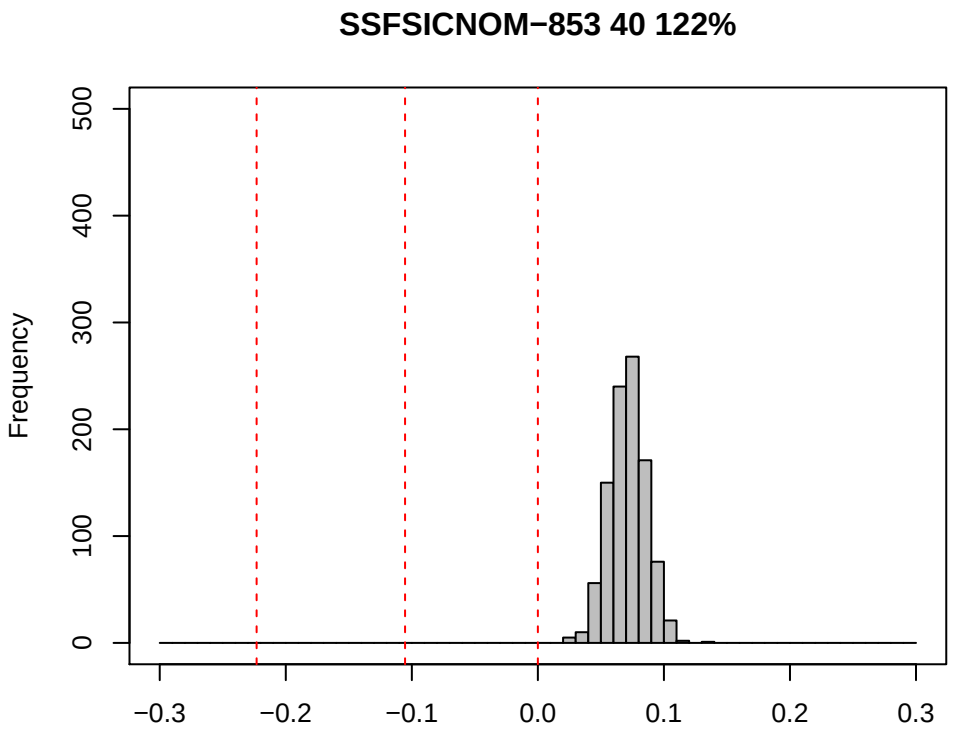

SSFSICNOM−853 38 160%
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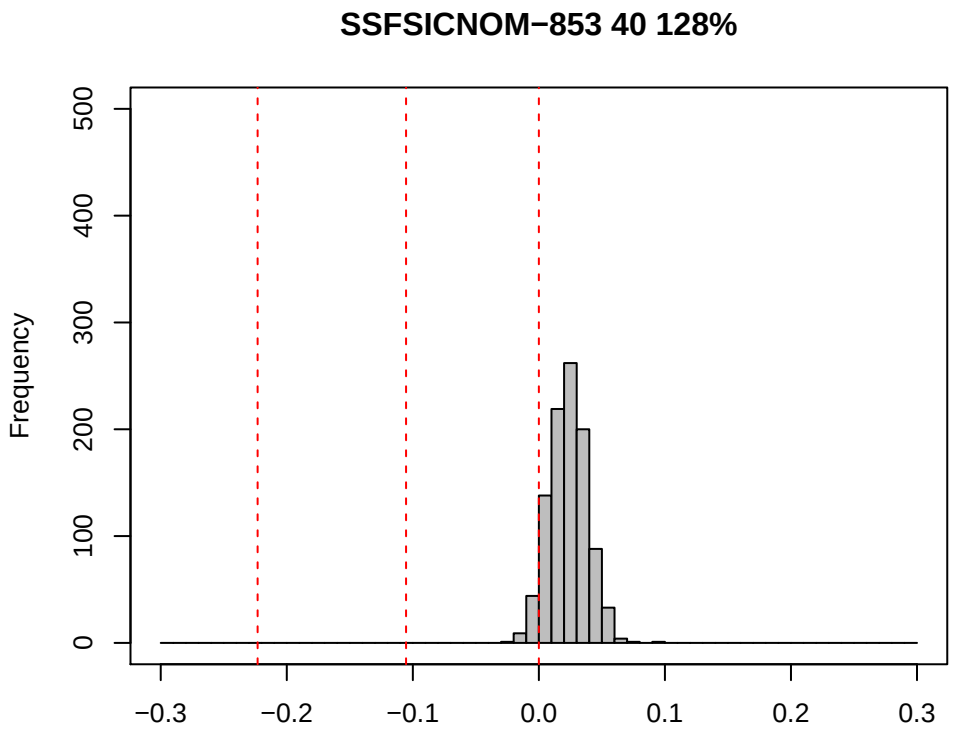

SSFSICNOM−853 39 122%
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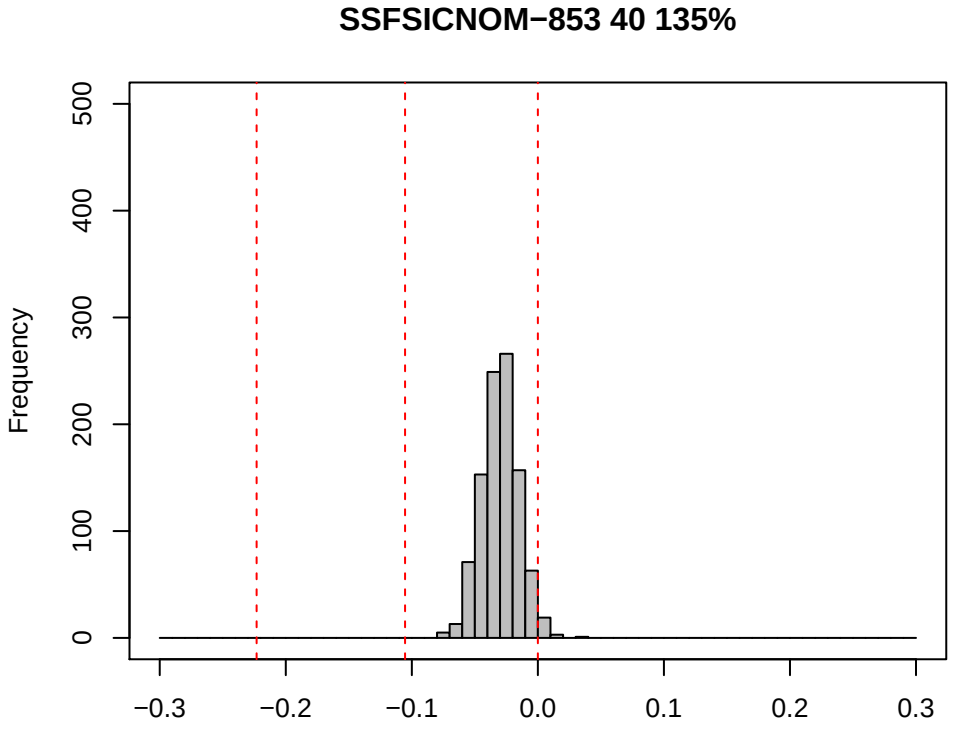

SSFSICNOM−853 39 128%
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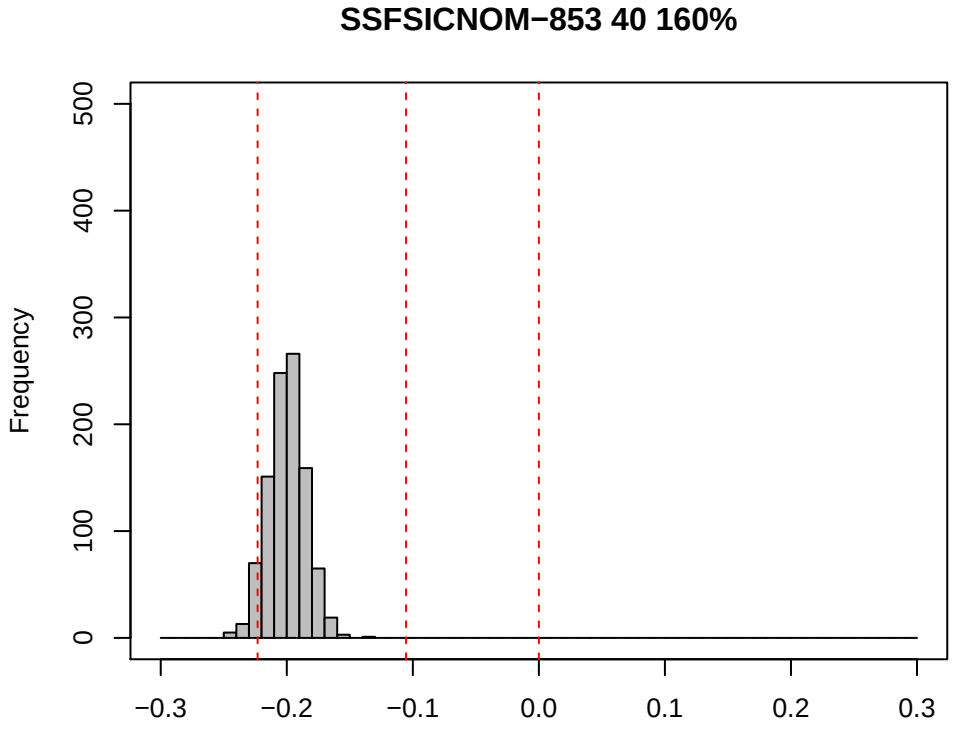

SSFSICNOM−853 39 135%
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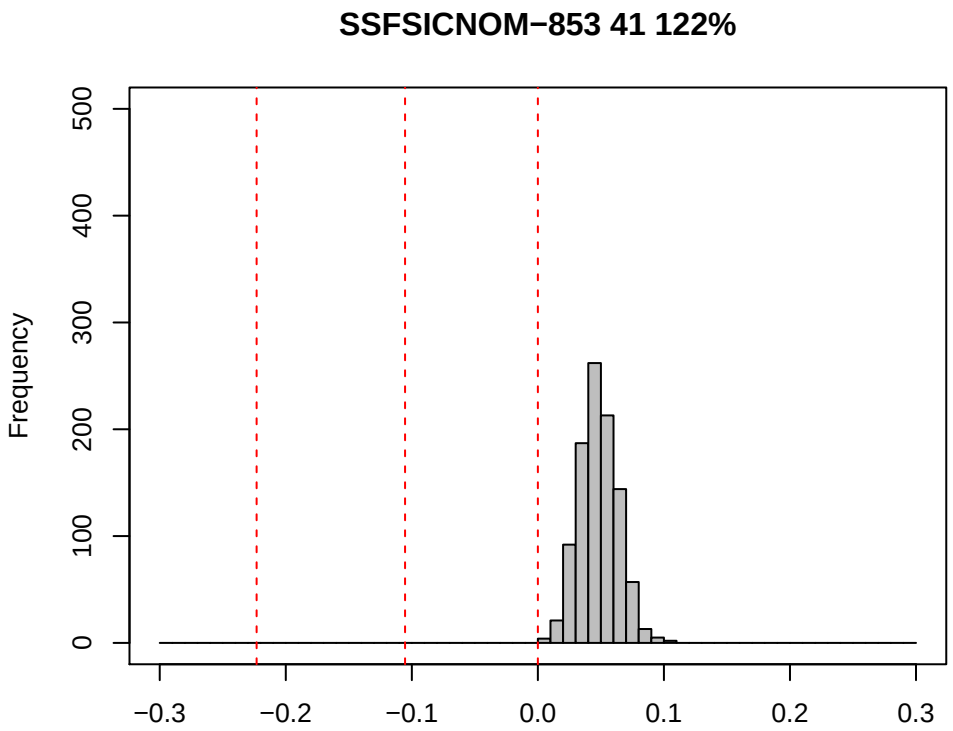

SSFSICNOM−853 39 160%
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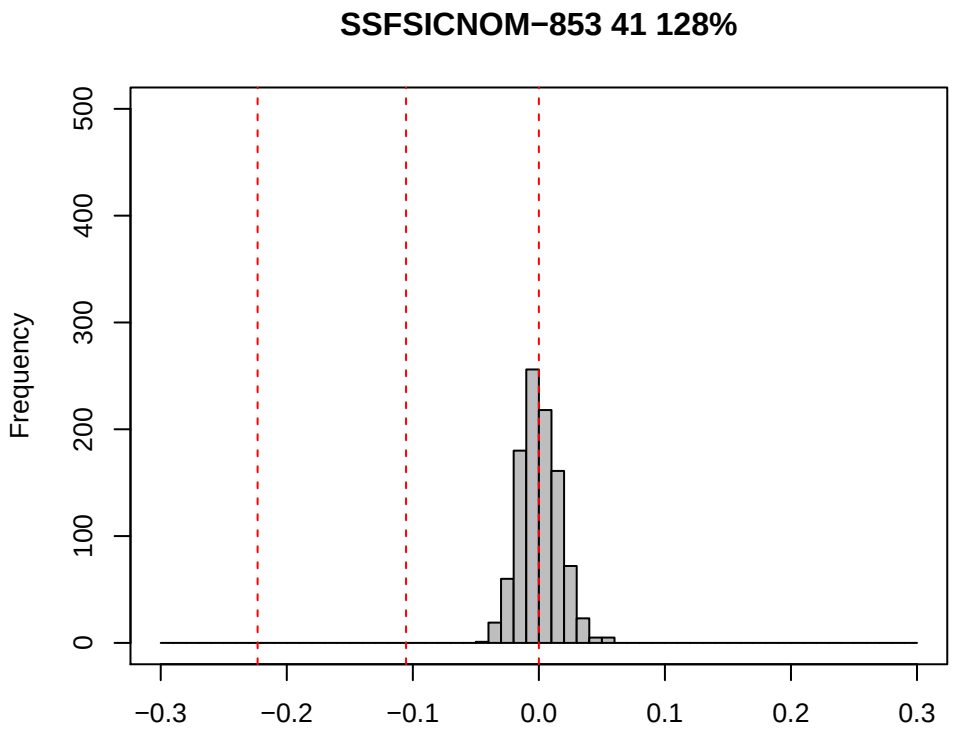

SSFSICNOM−853 40 122%
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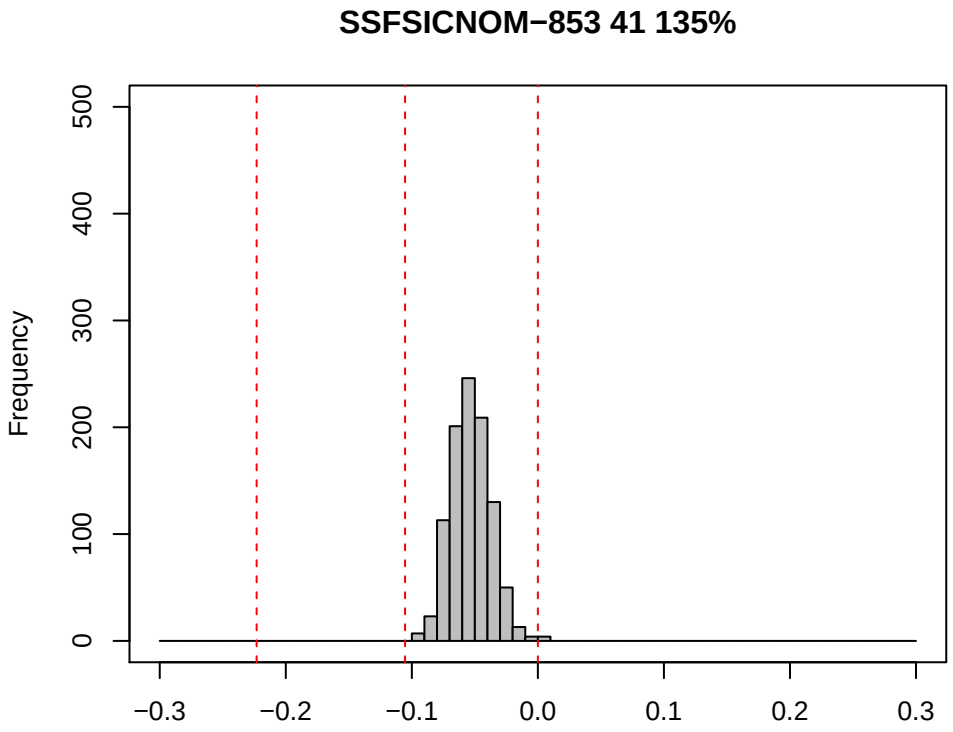

SSFSICNOM−853 40 128%
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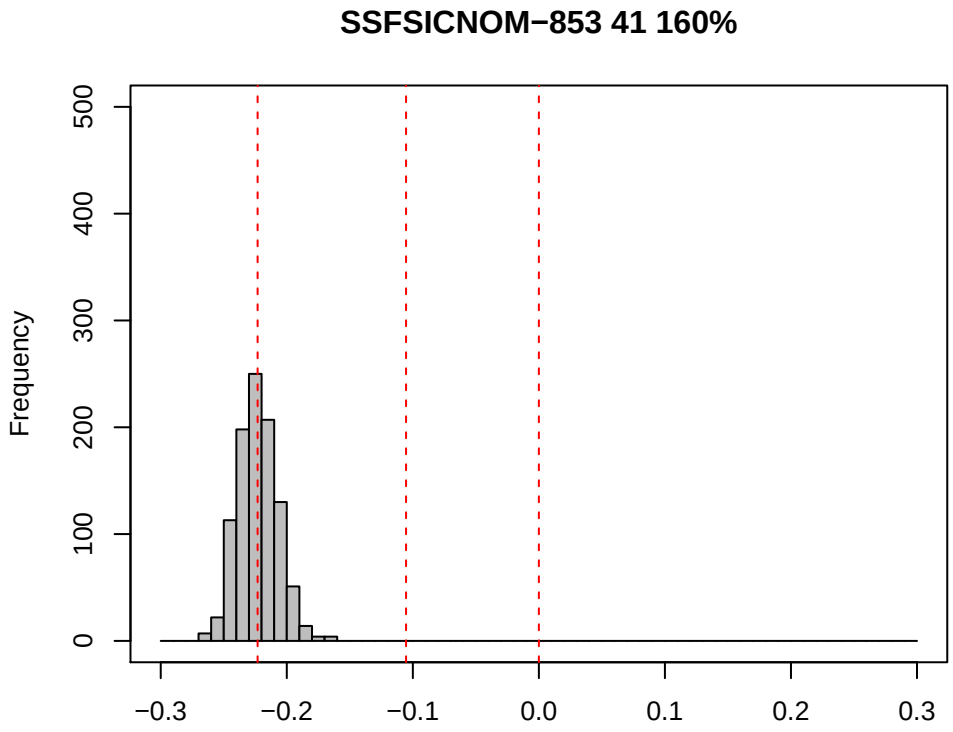

SSFSICNOM−853 40 135%
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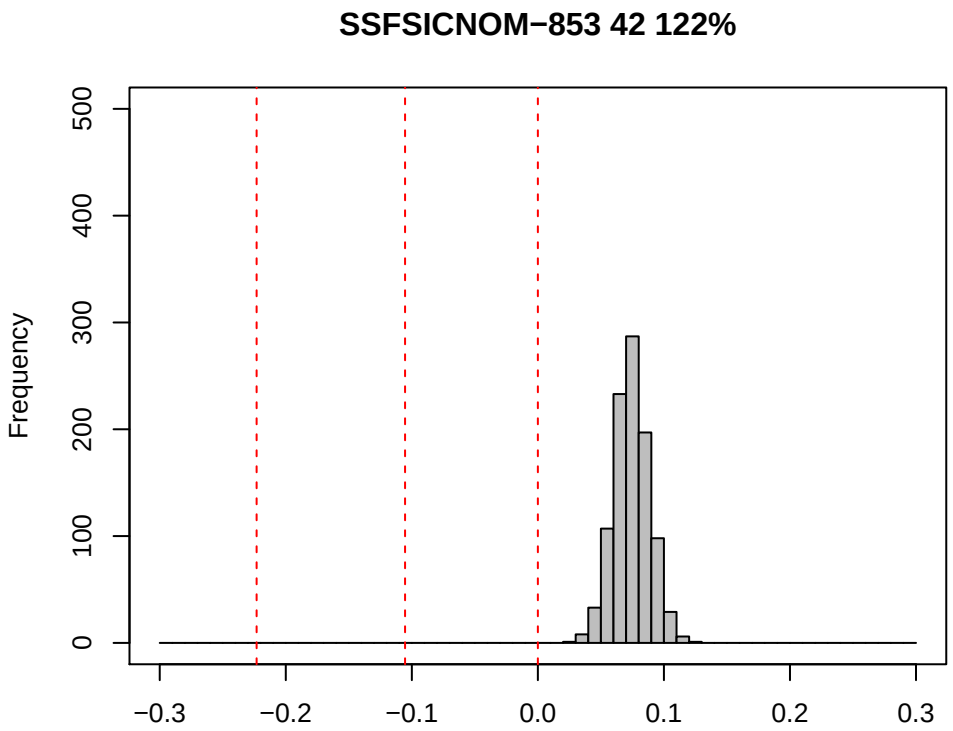

SSFSICNOM−853 40 160%
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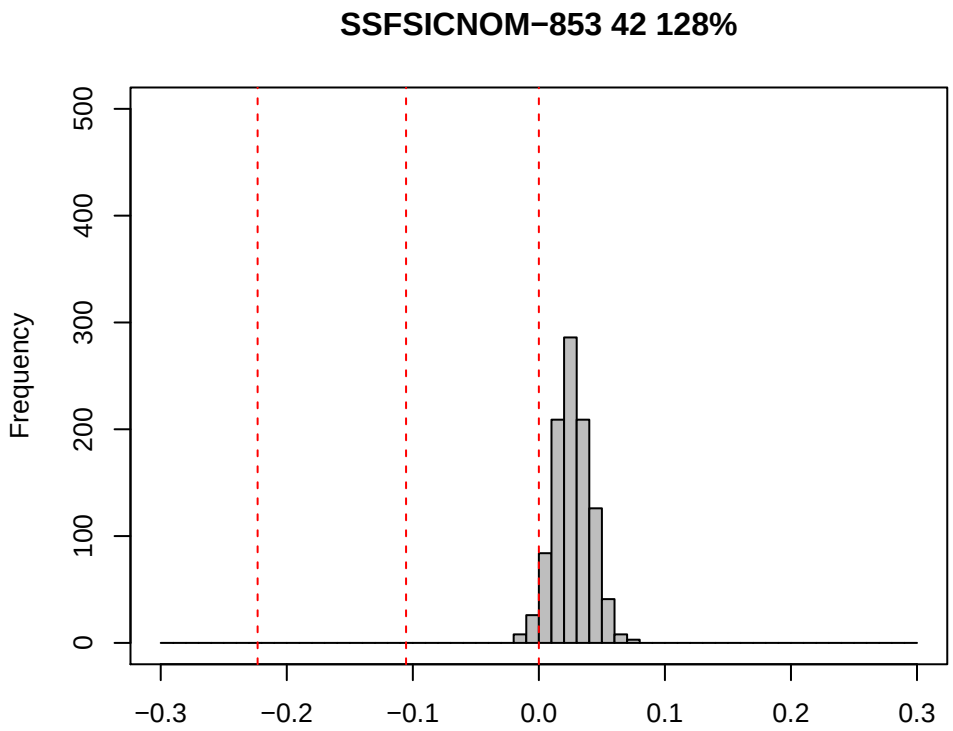

SSFSICNOM−853 41 122%
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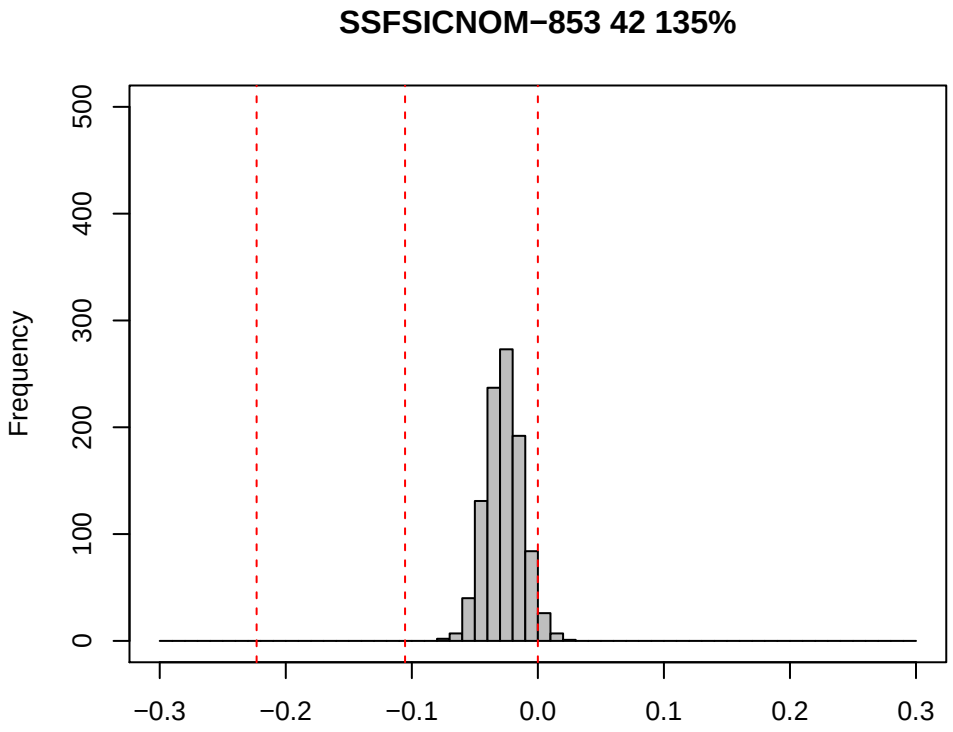

SSFSICNOM−853 41 128%
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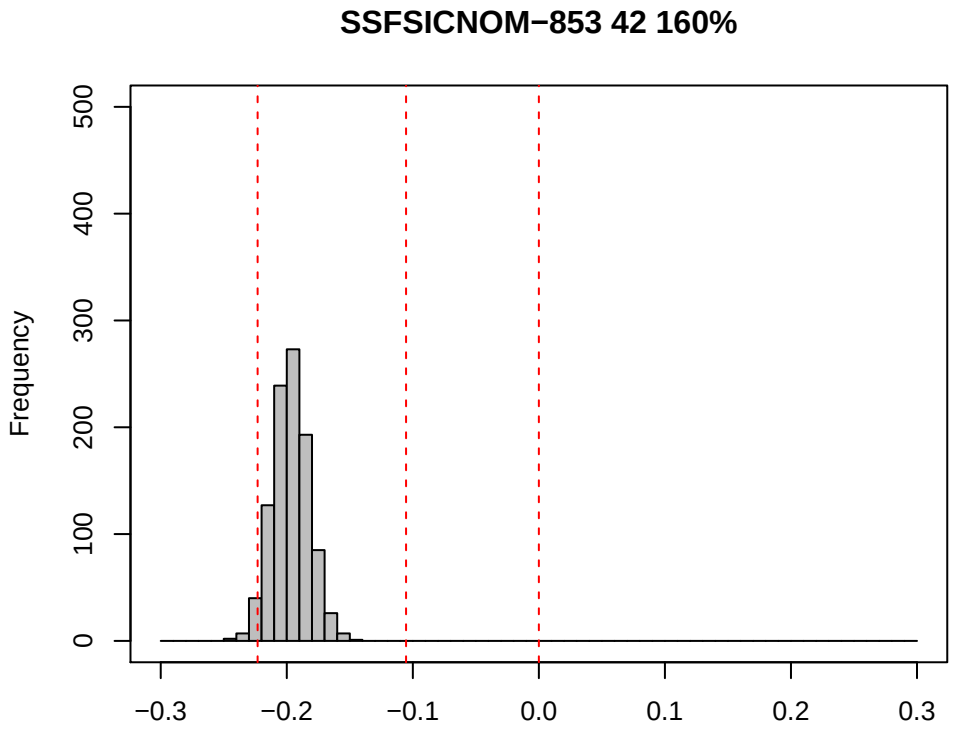

SSFSICNOM−853 41 135%
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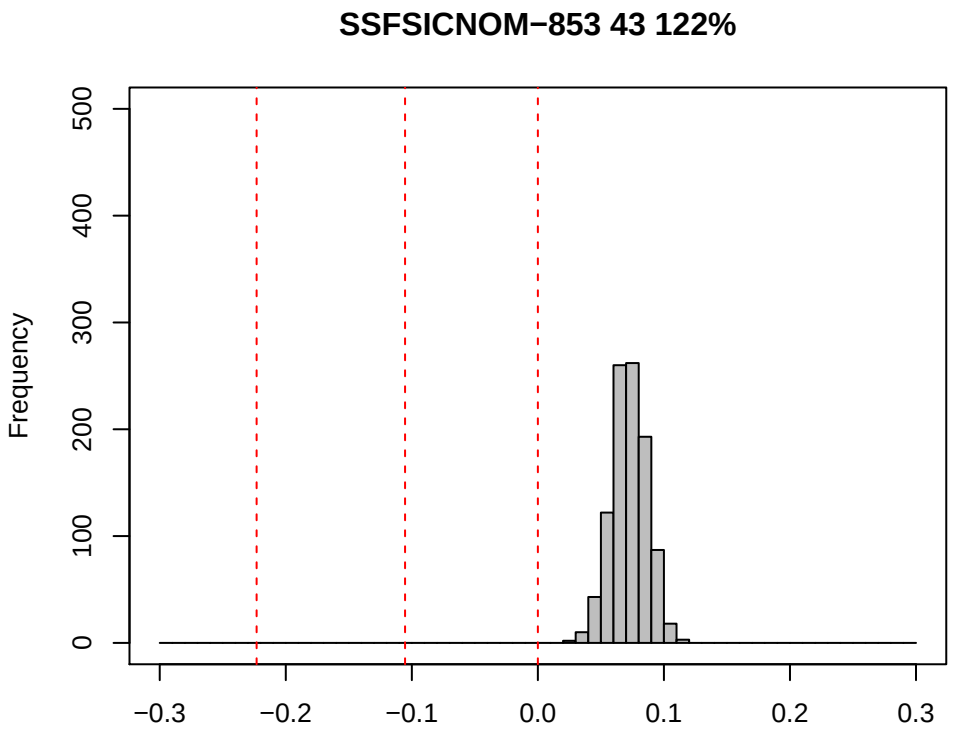

SSFSICNOM−853 41 160%
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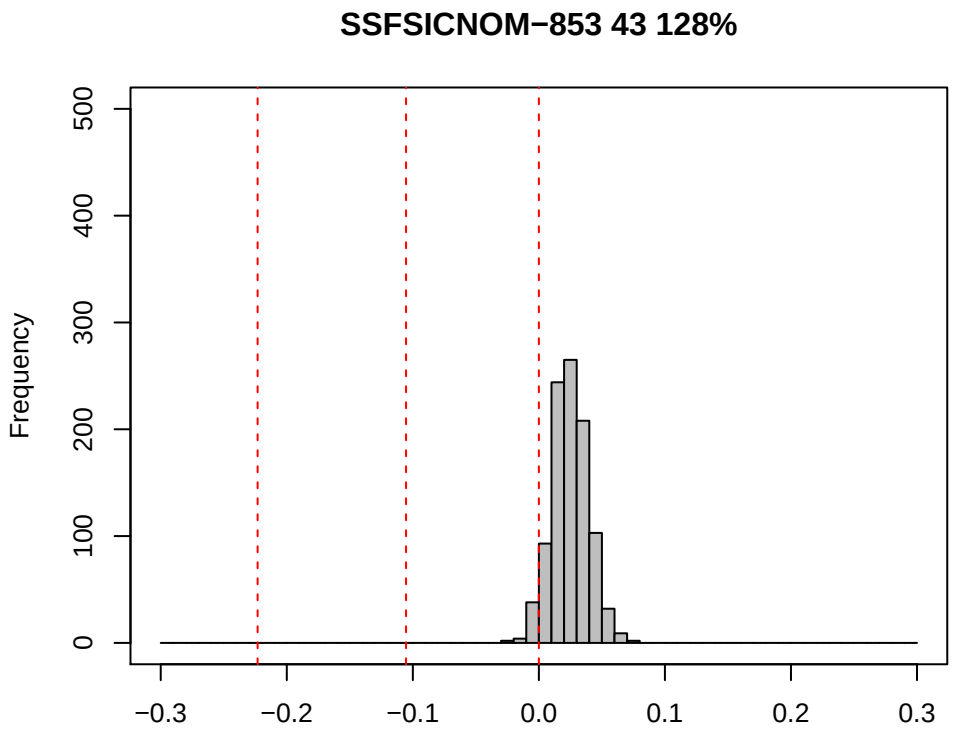

SSFSICNOM−853 42 122%
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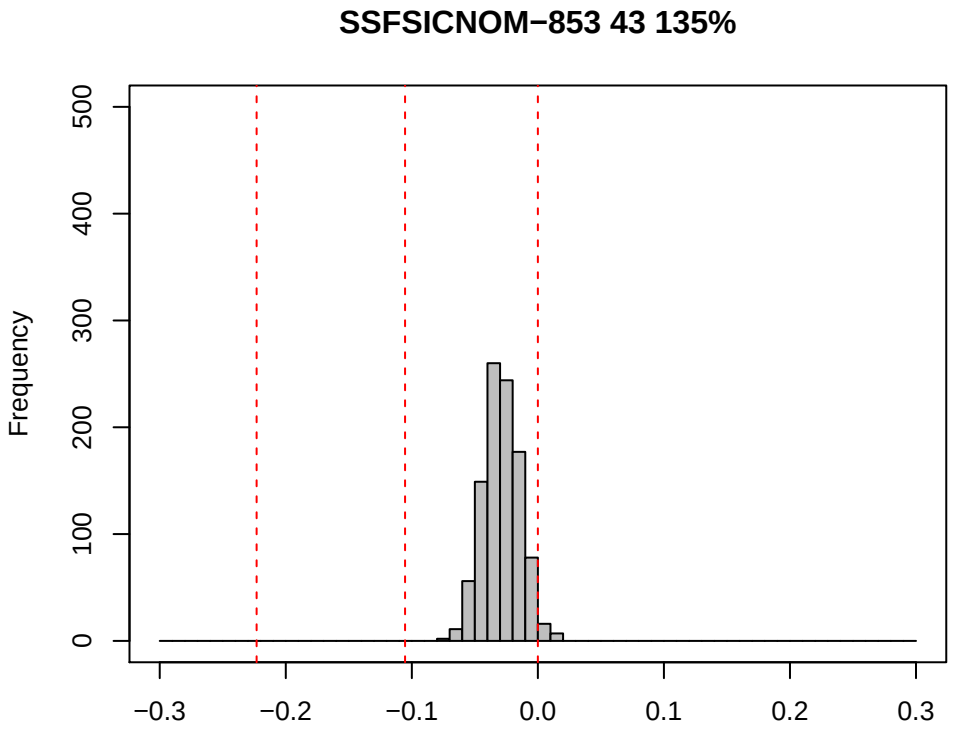

SSFSICNOM−853 42 128%
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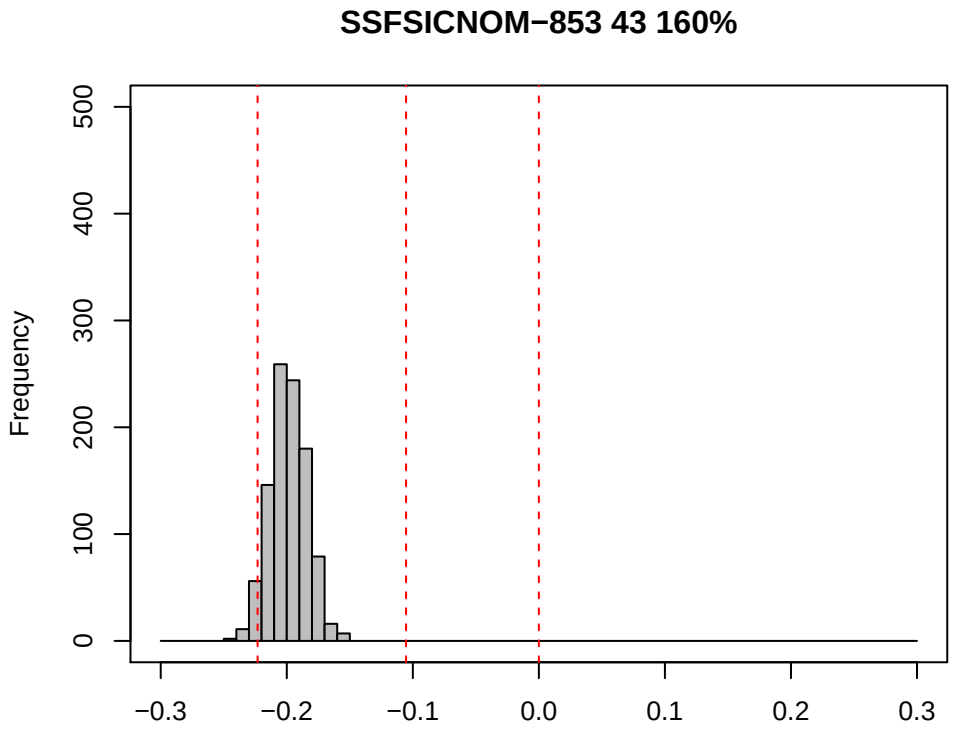

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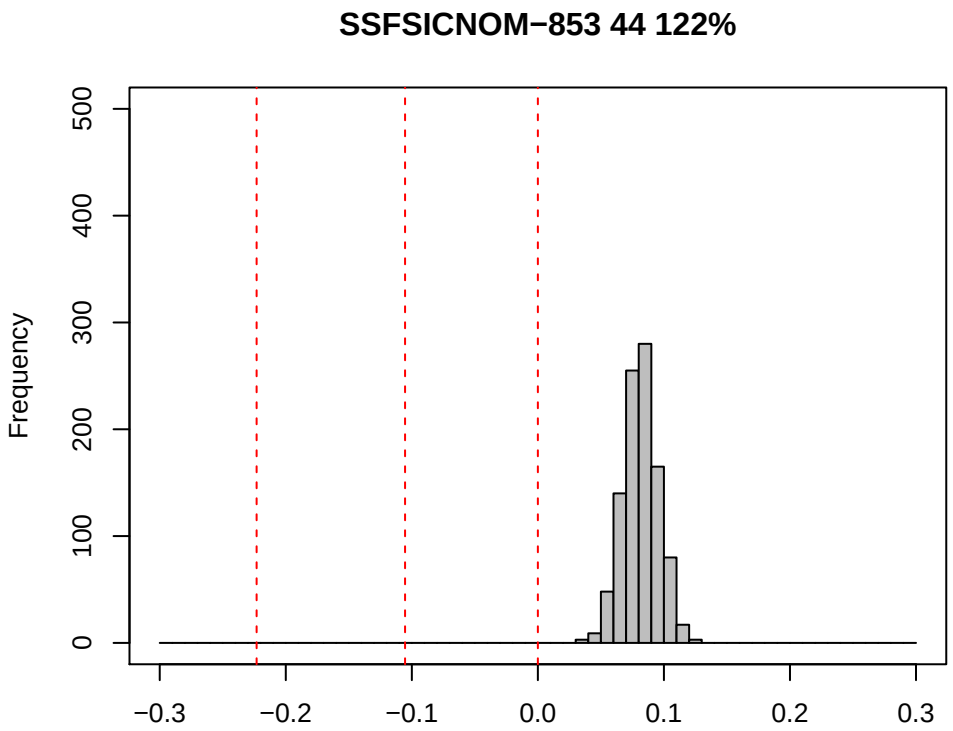

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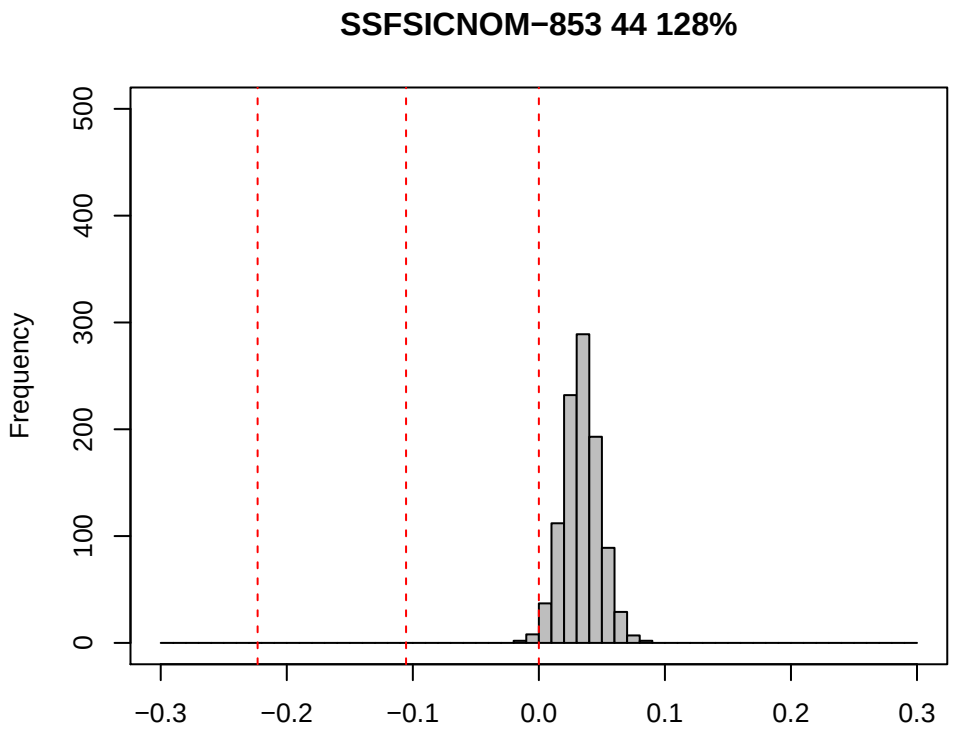

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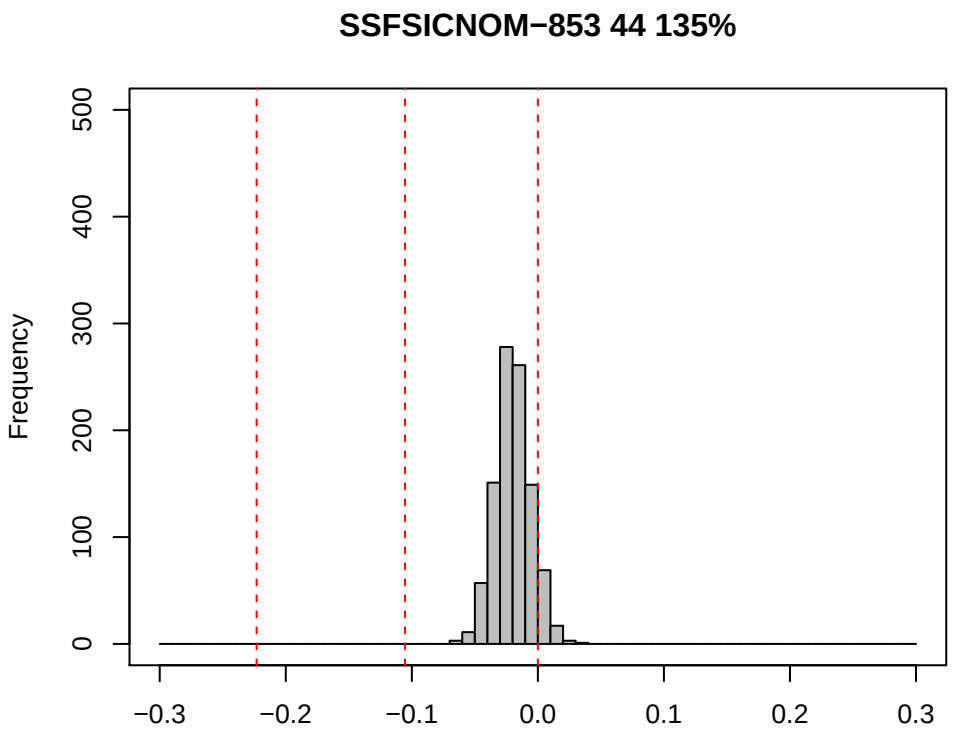

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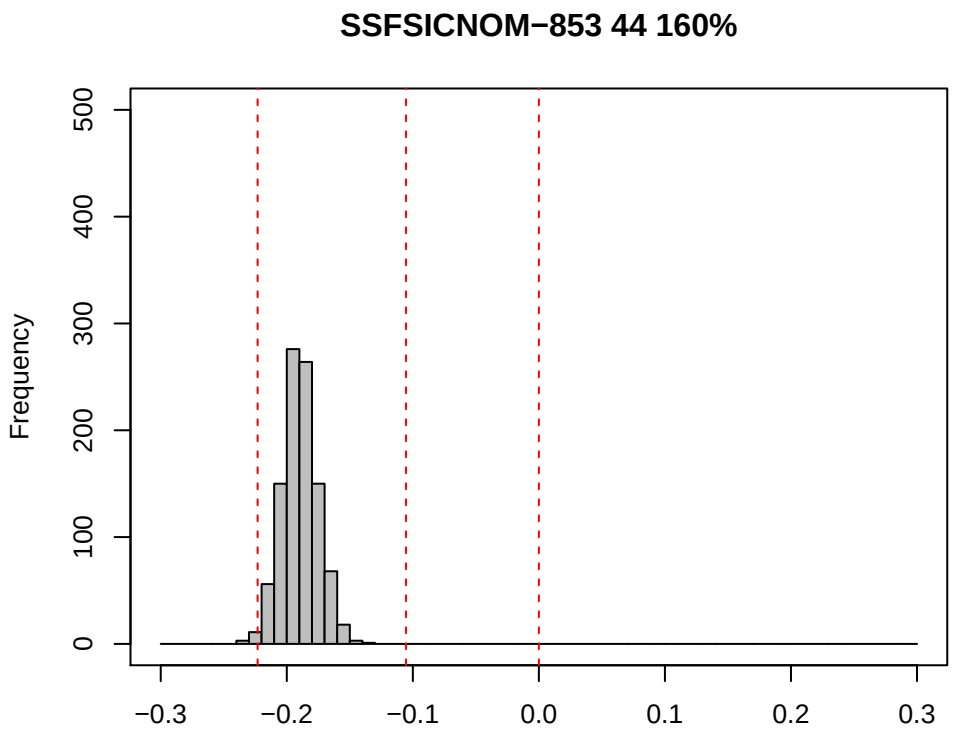

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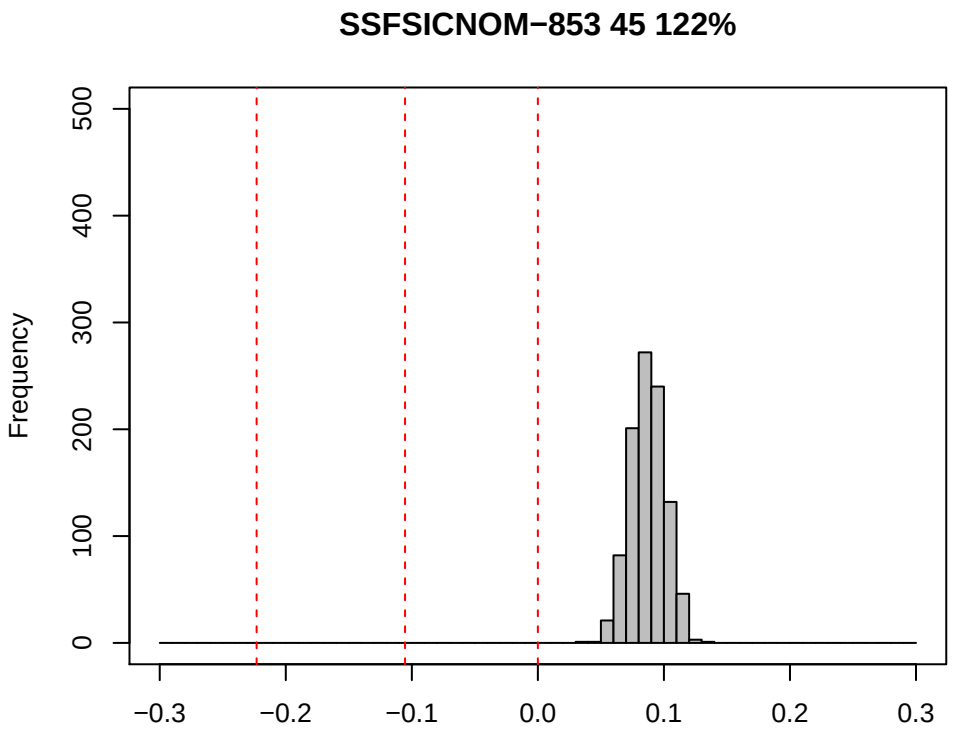

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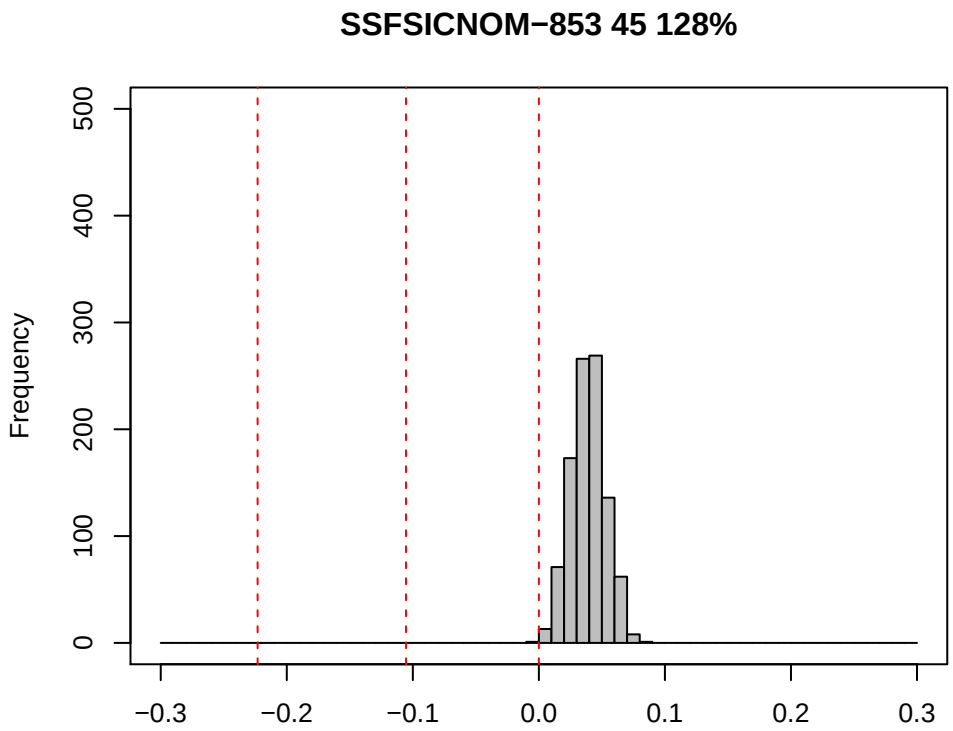

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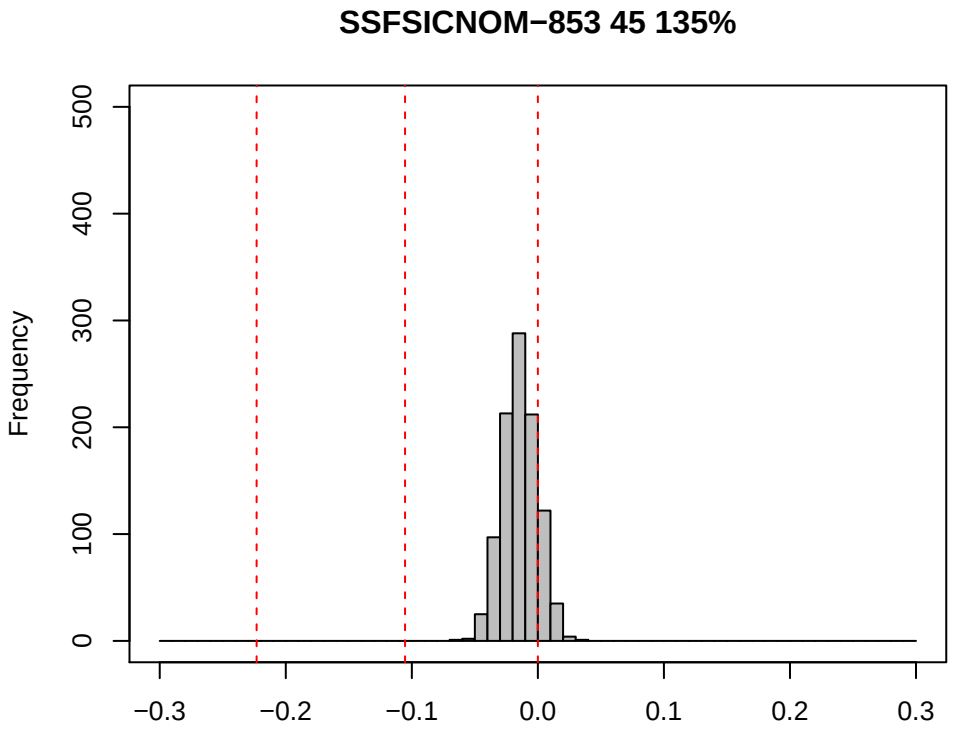

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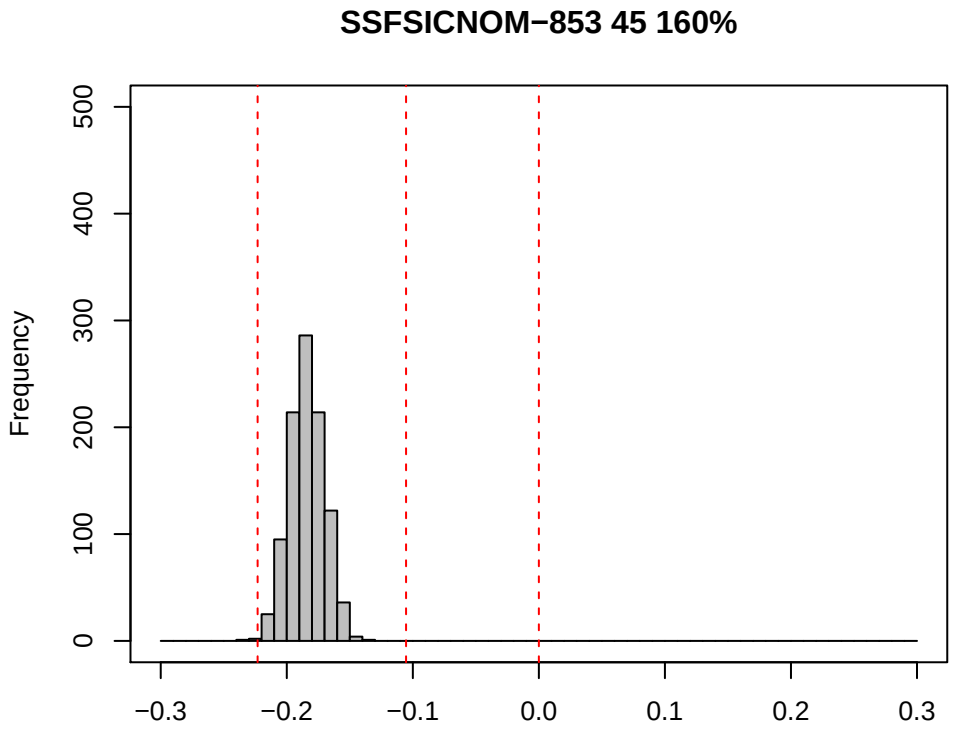

SSFSICNOM−853 44 135%
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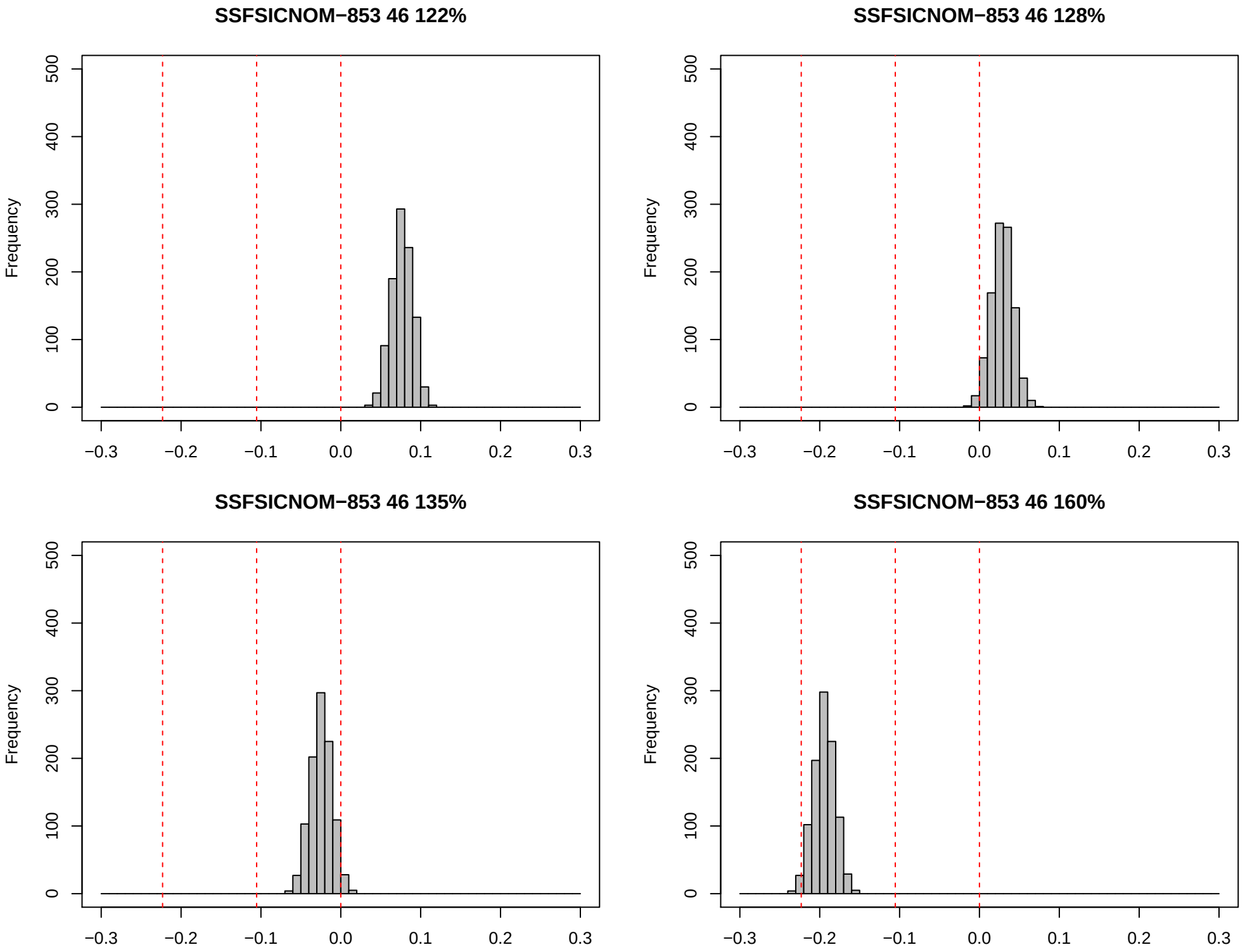

SSFSICNOM−853 44 160%
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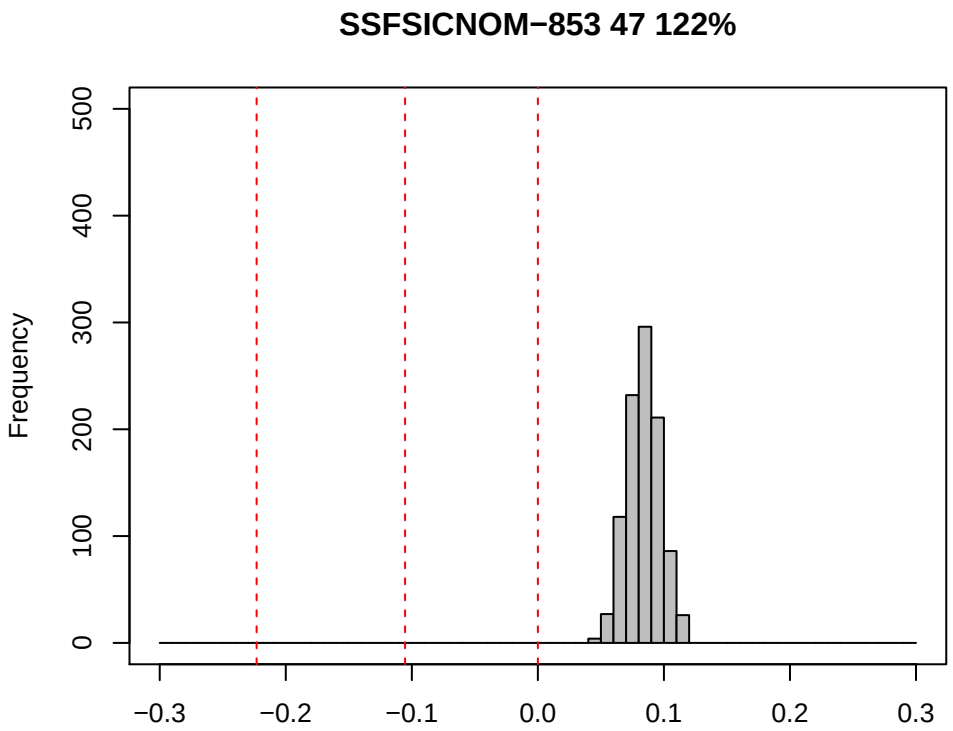

SSFSICNOM−853 45 122%
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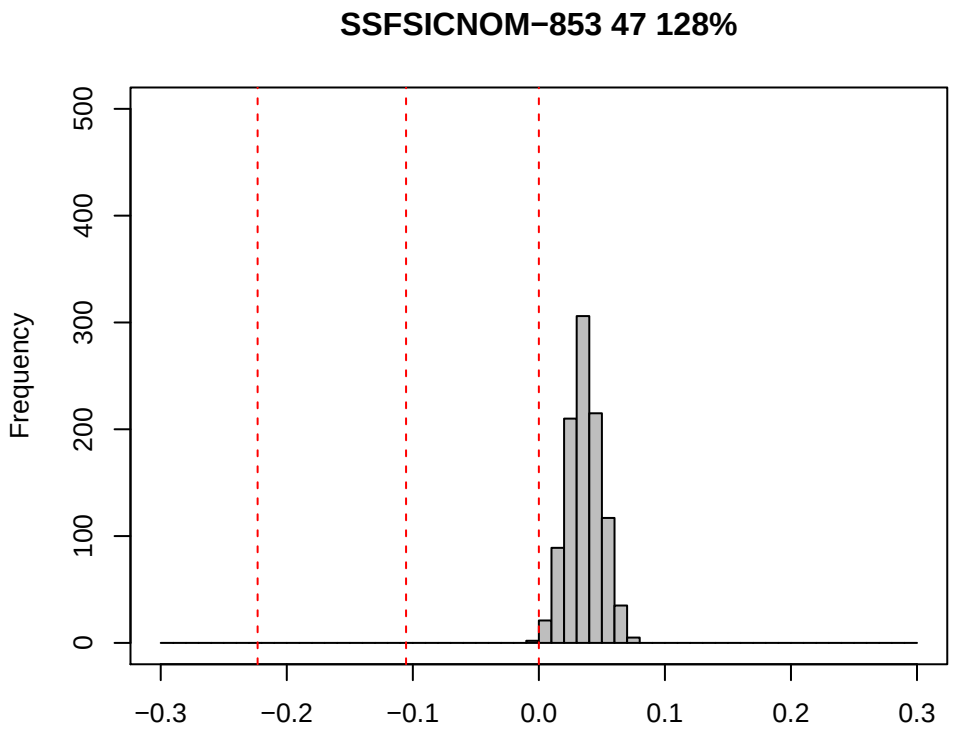

SSFSICNOM−853 45 128%
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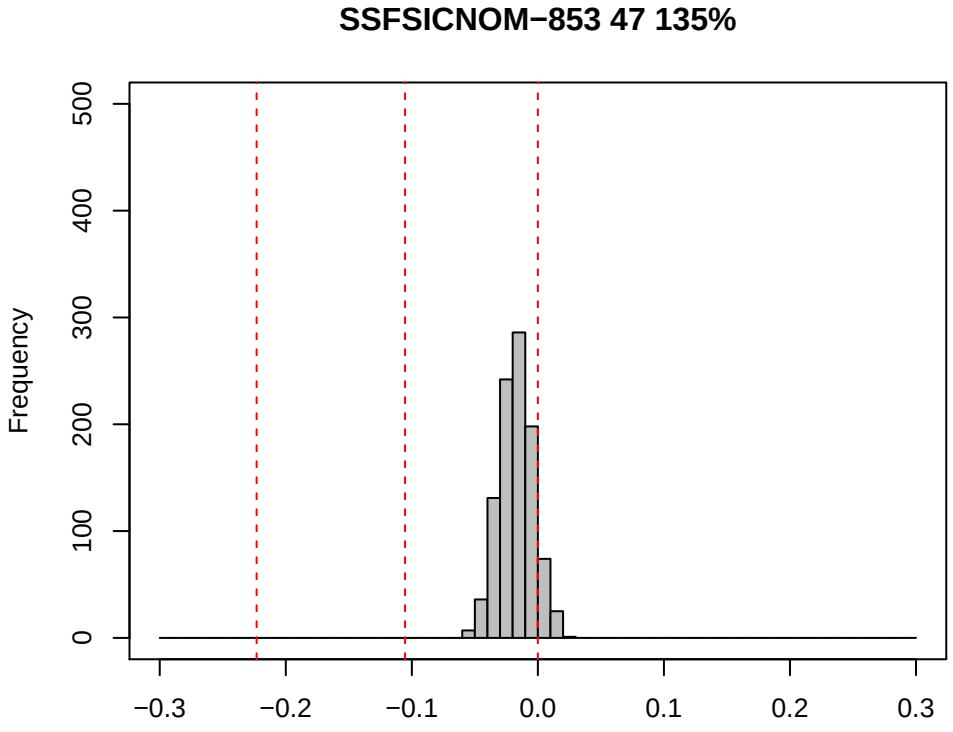

SSFSICNOM−853 45 135%
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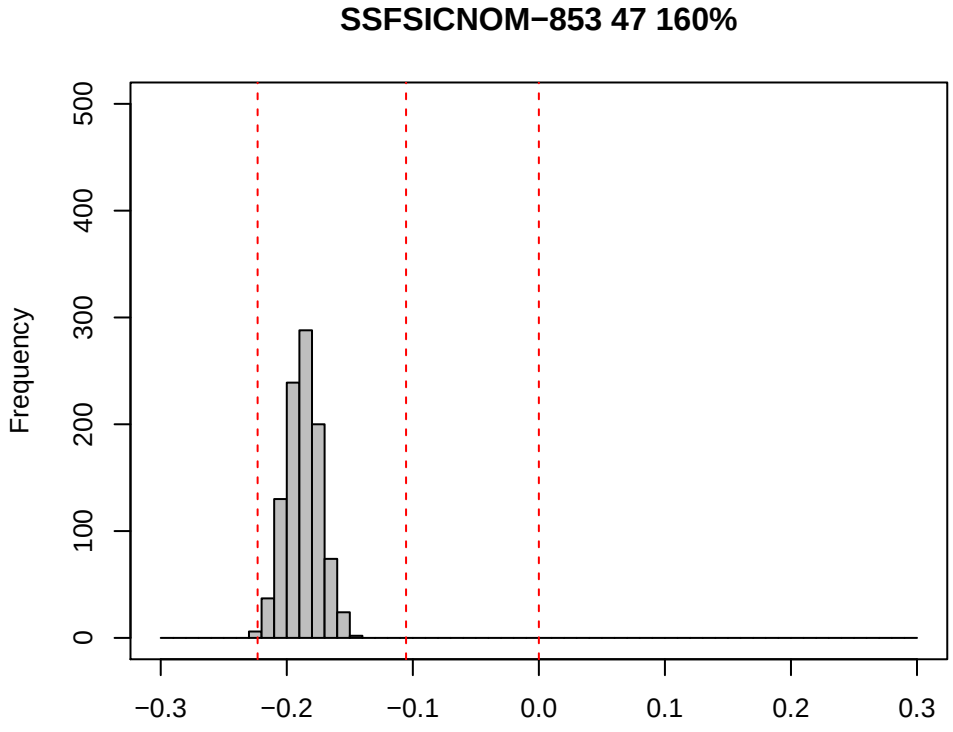

SSFSICNOM−853 45 160%
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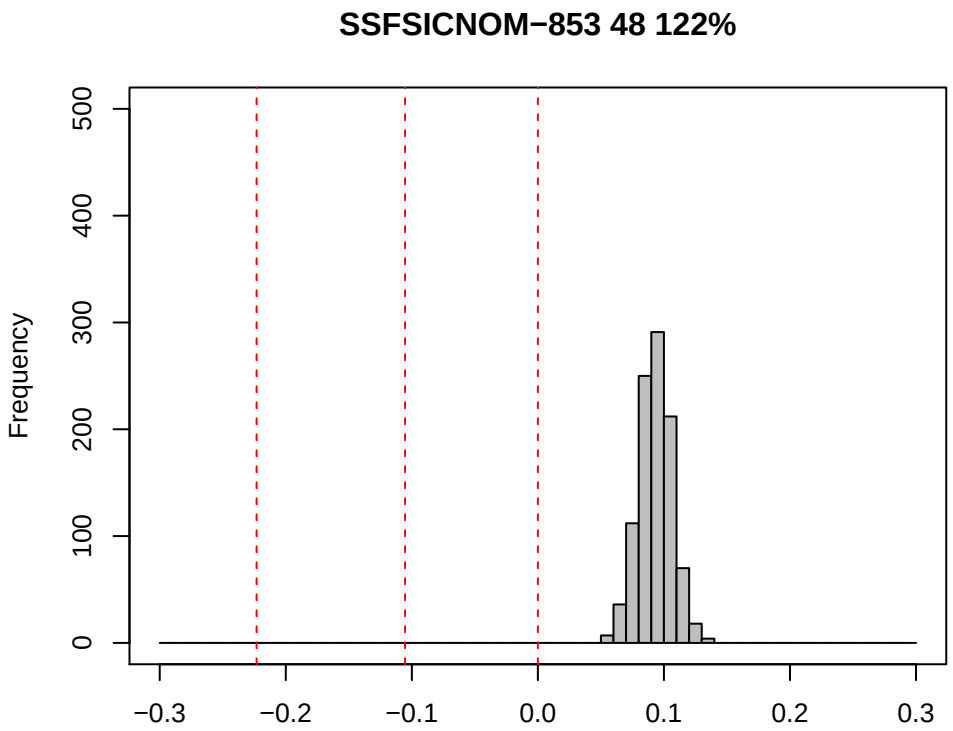

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SSFSICNOM−853 46 160%
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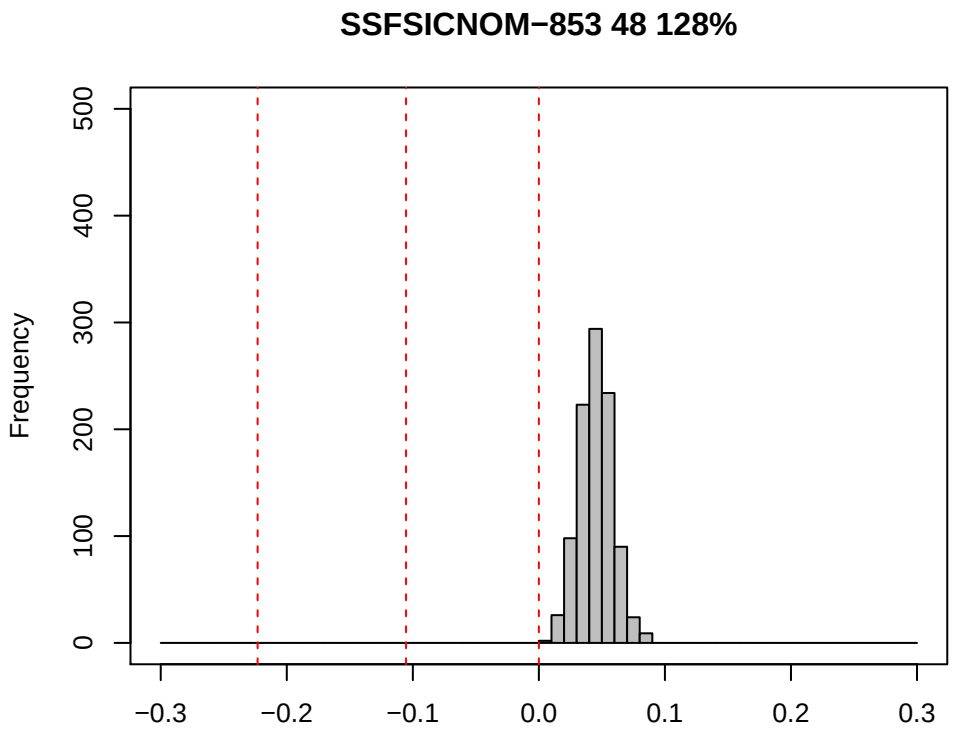

SSFSICNOM−853 47 122%
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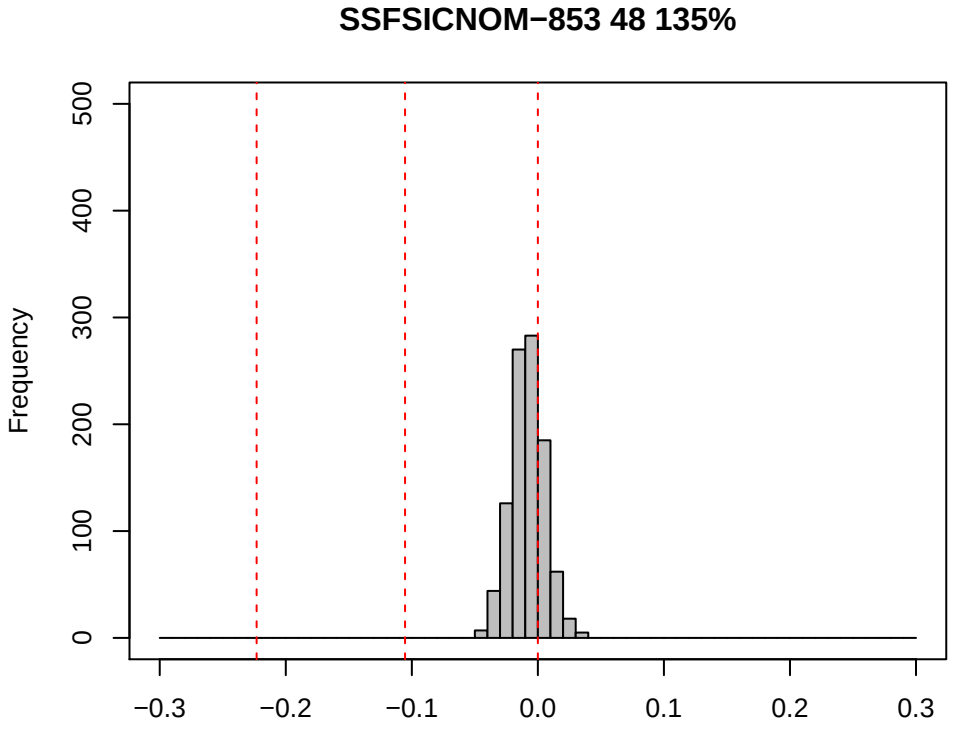

SSFSICNOM−853 47 128%
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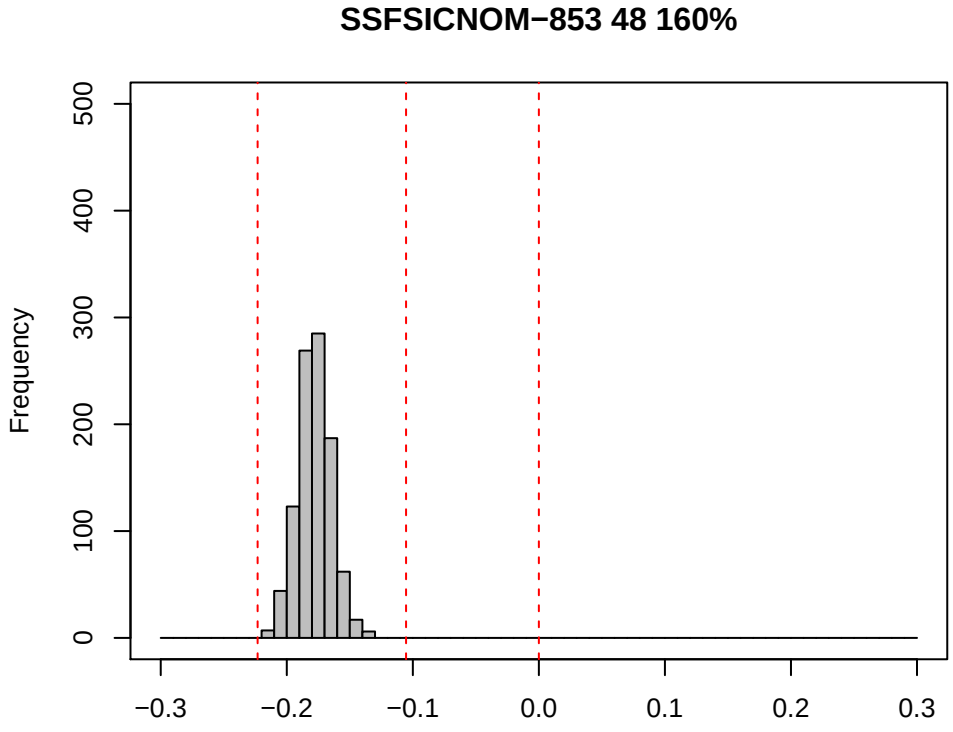

SSFSICNOM−853 47 135%
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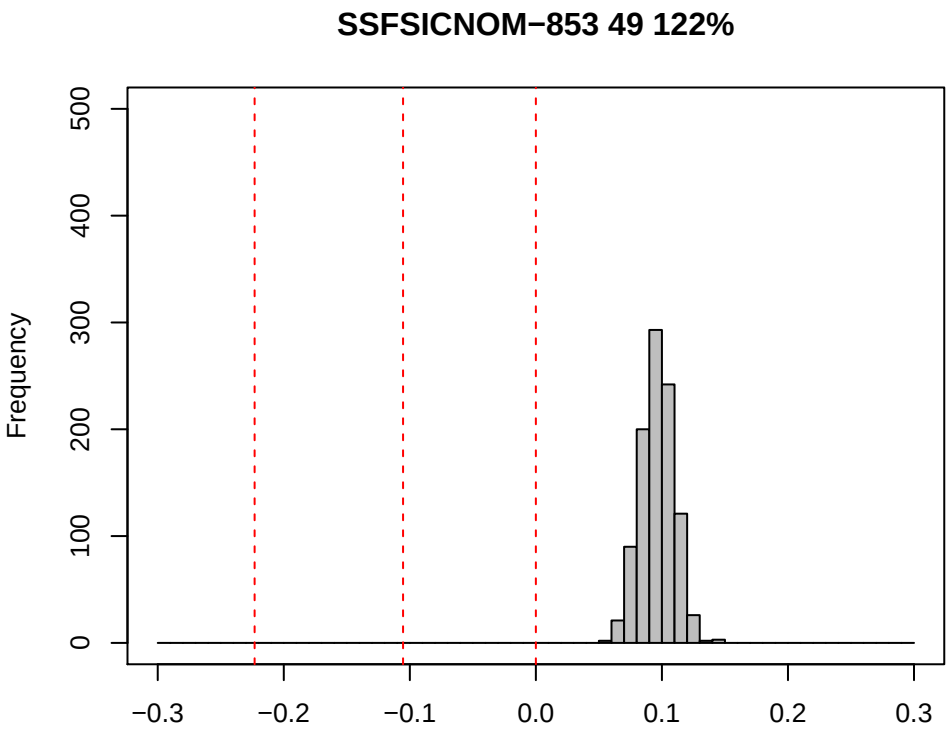

SSFSICNOM−853 47 160%
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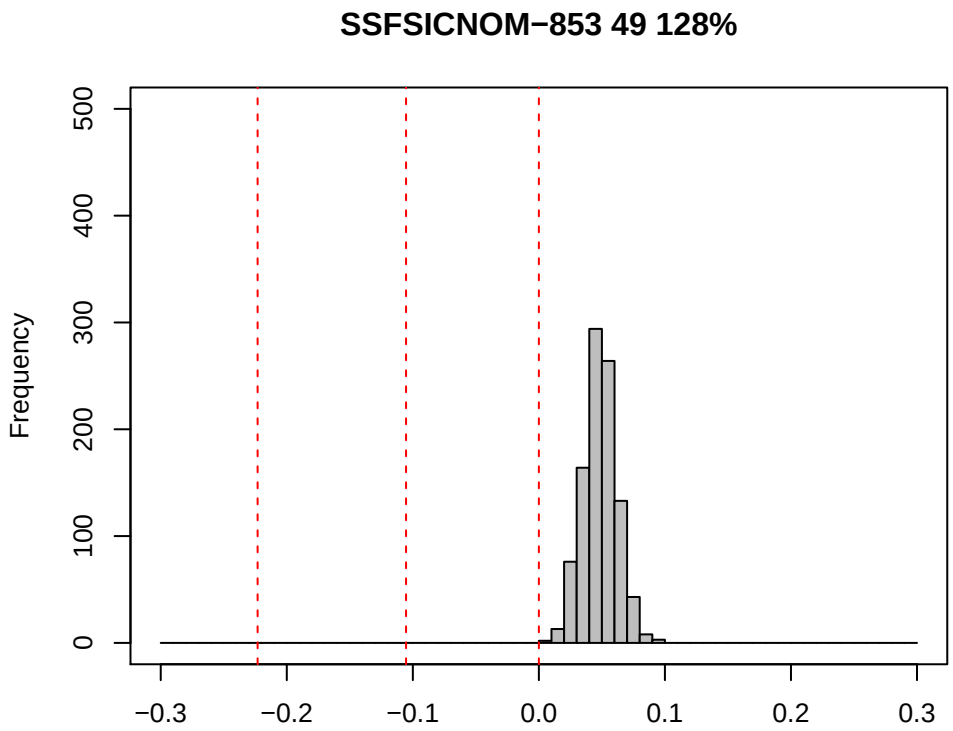

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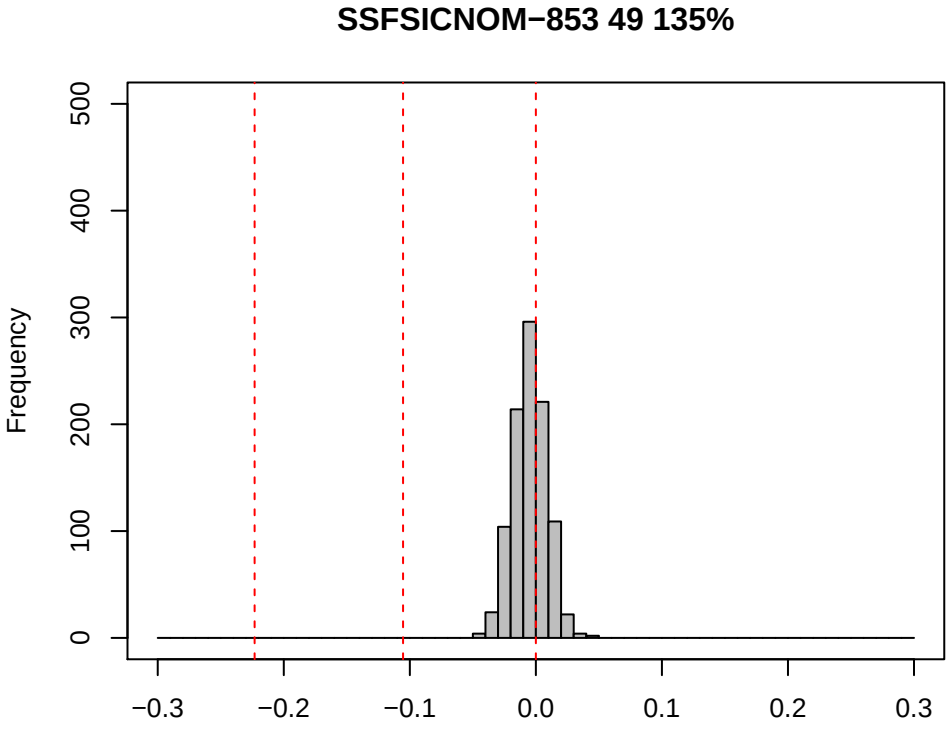

SSFSICNOM−853 48 128%
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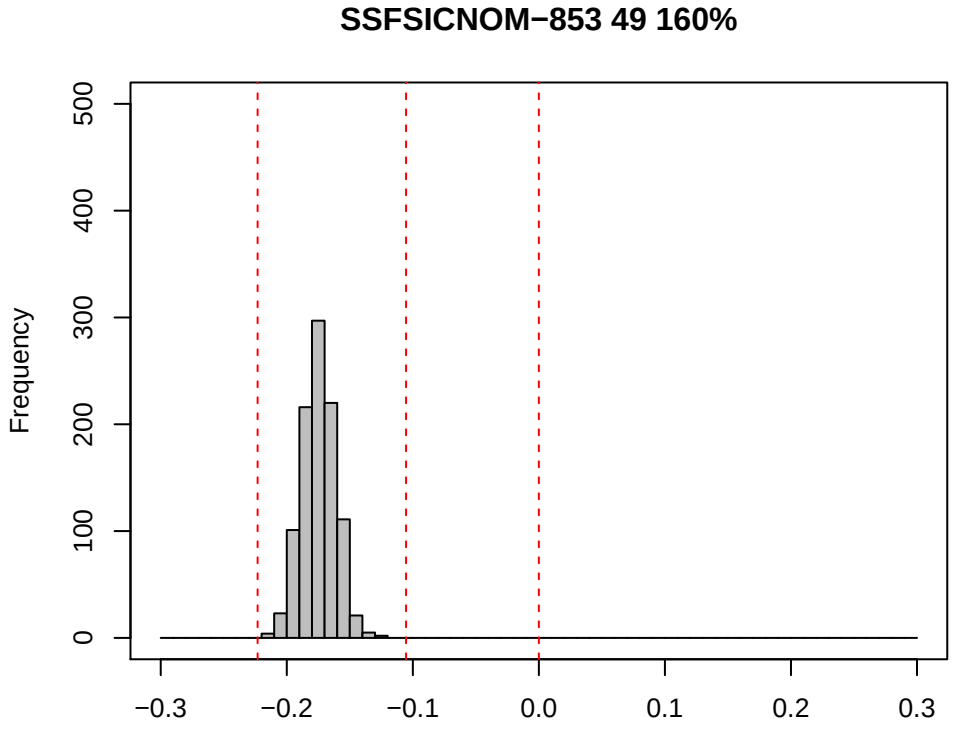

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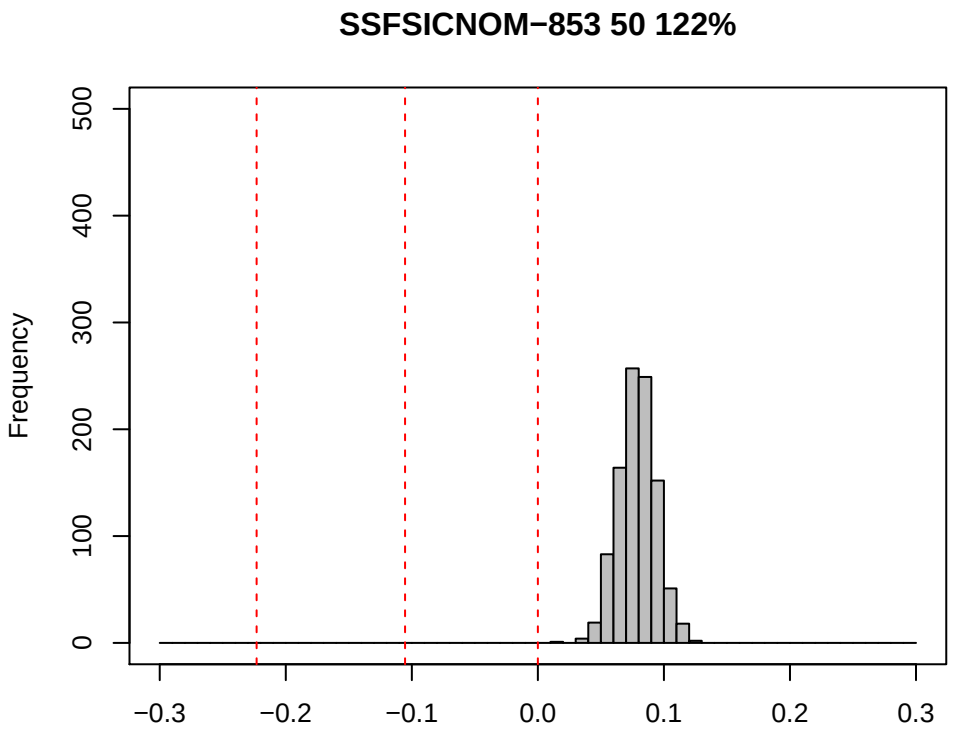

SSFSICNOM−853 48 160%
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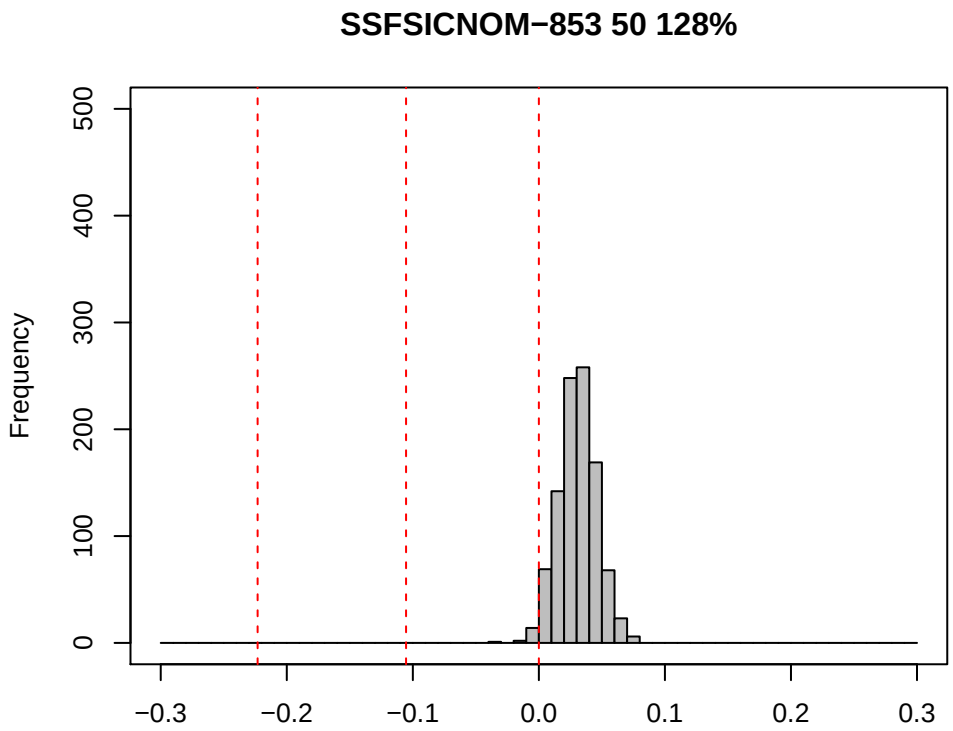

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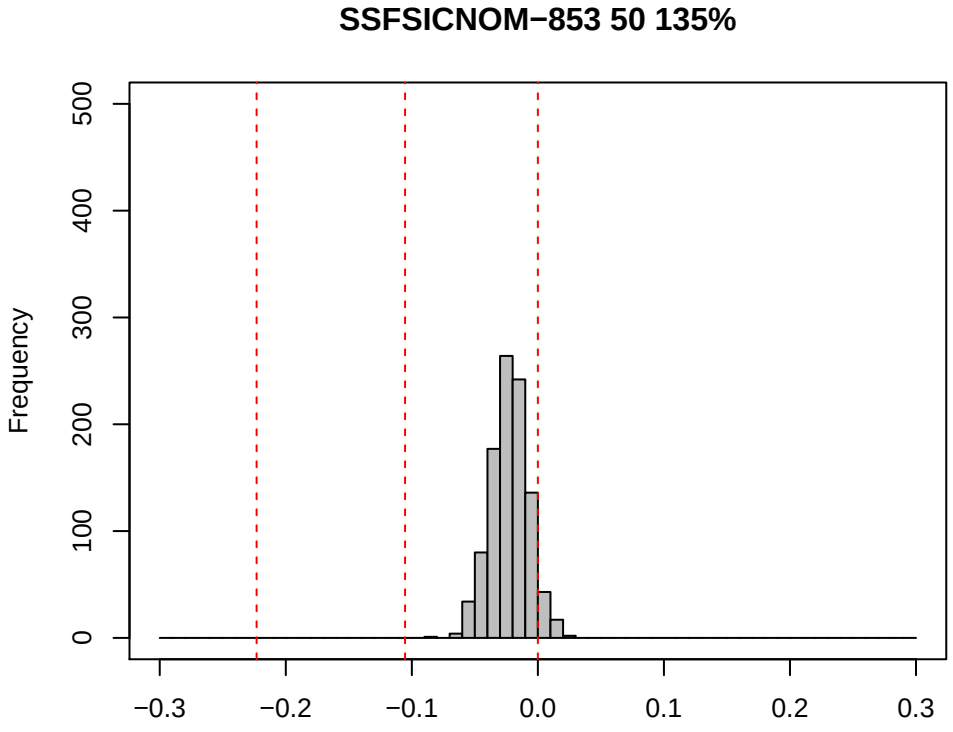

SSFSICNOM−853 49 128%
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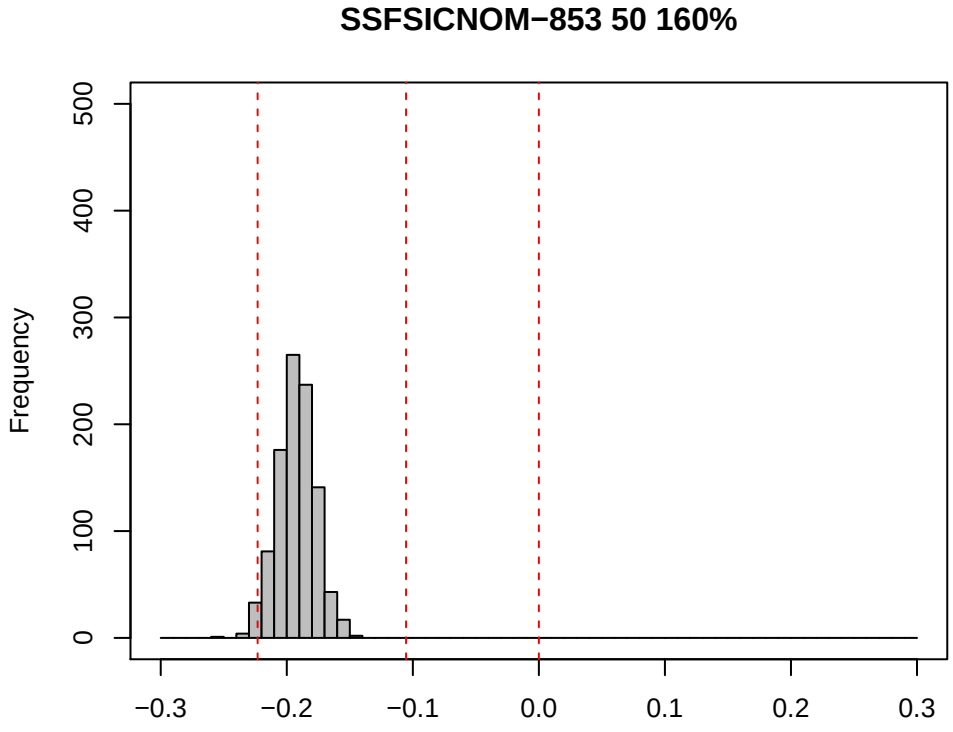

SSFSICNOM−853 49 135%
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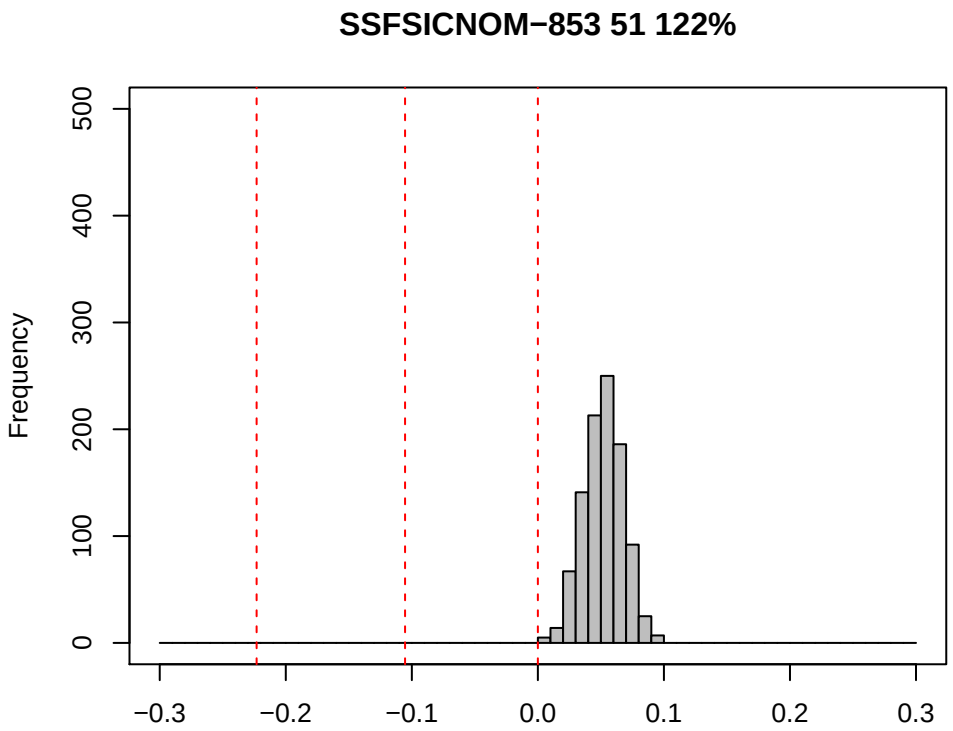

SSFSICNOM−853 49 160%
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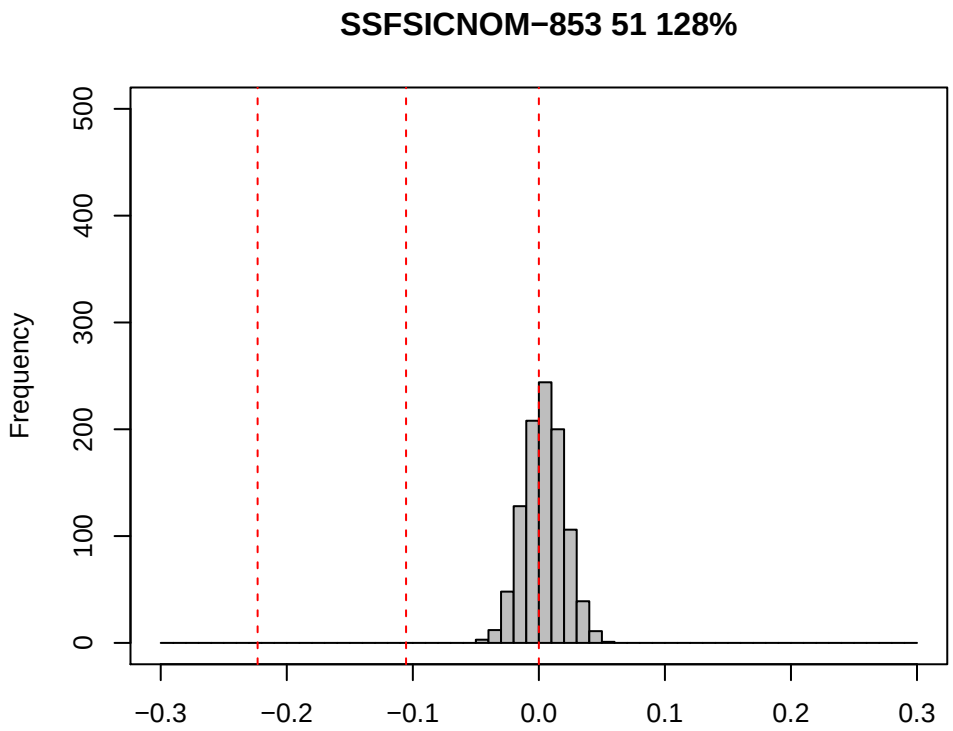

SSFSICNOM−853 50 122%
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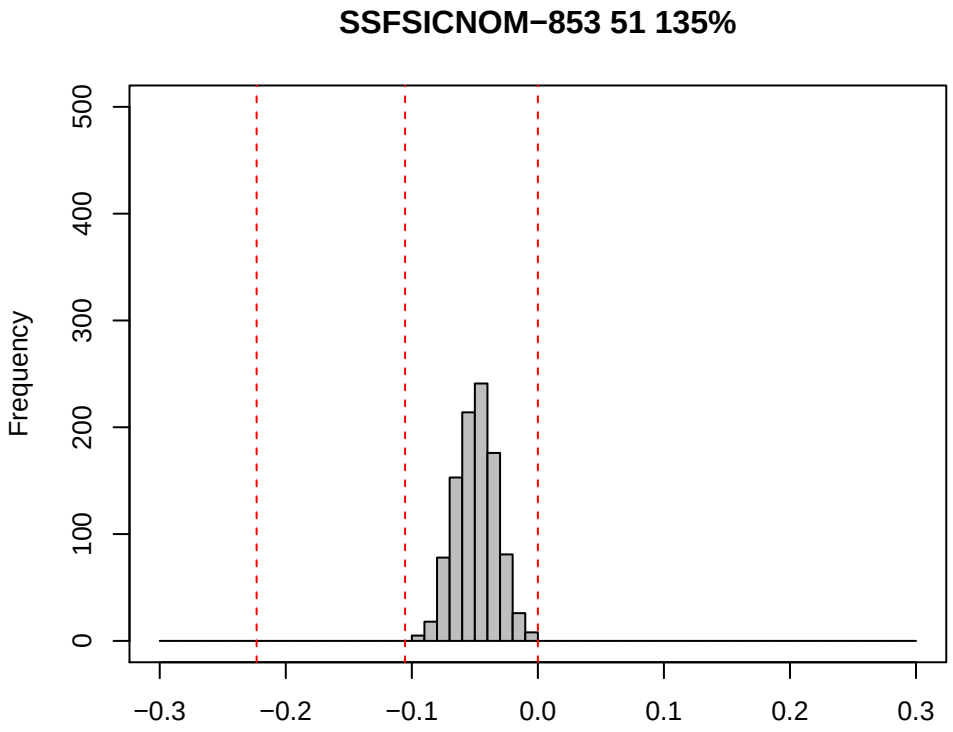

SSFSICNOM−853 50 128%
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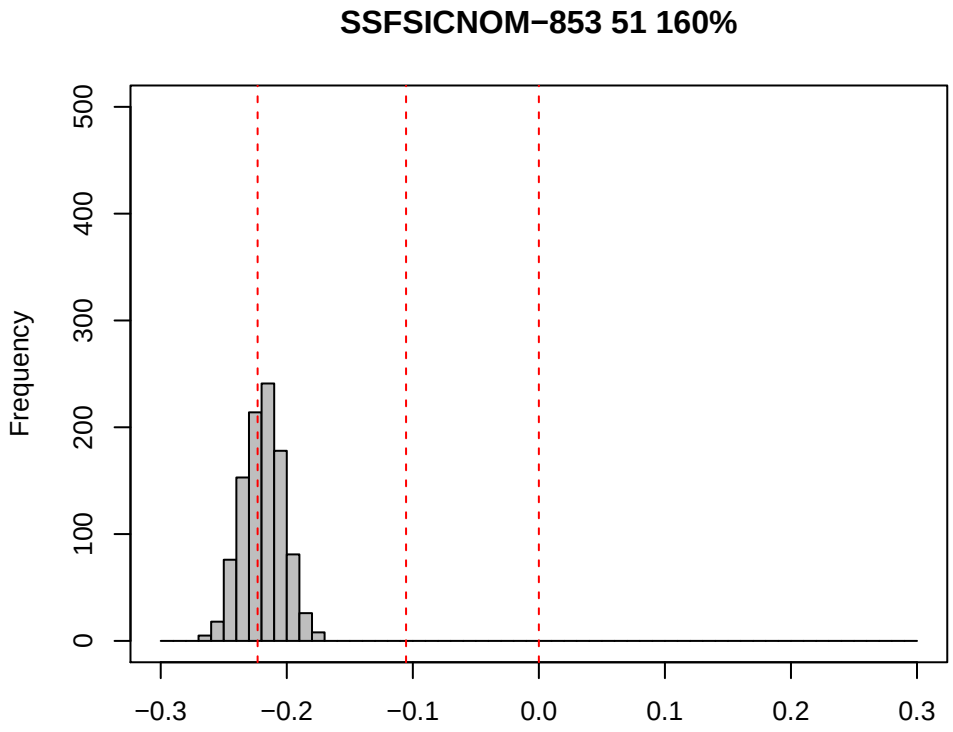

SSFSICNOM−853 50 135%
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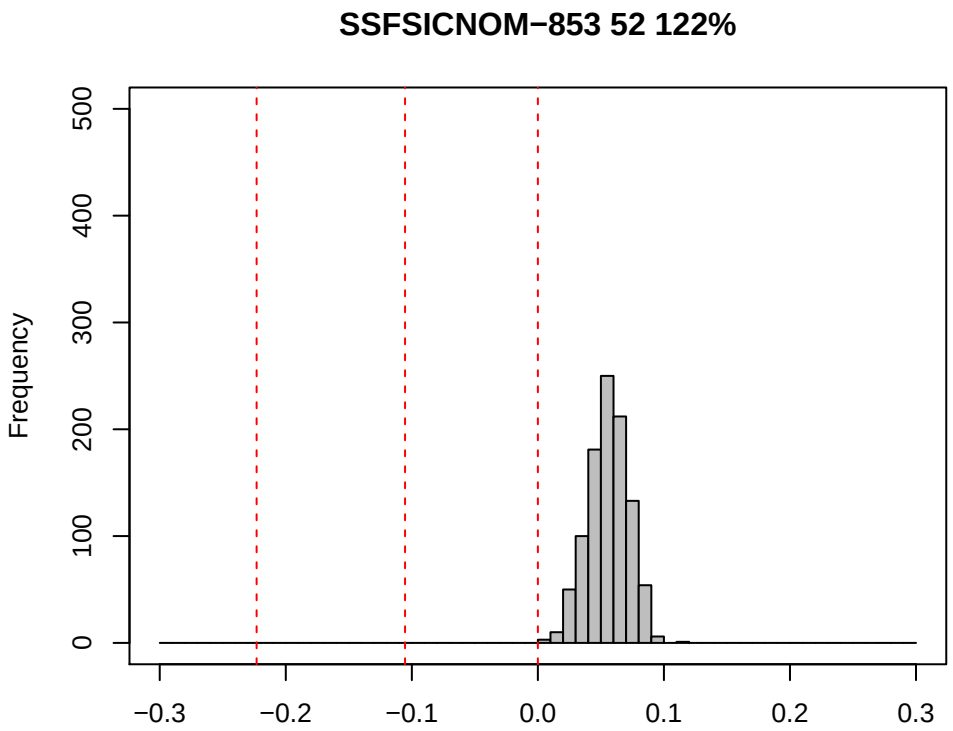

SSFSICNOM−853 50 160%
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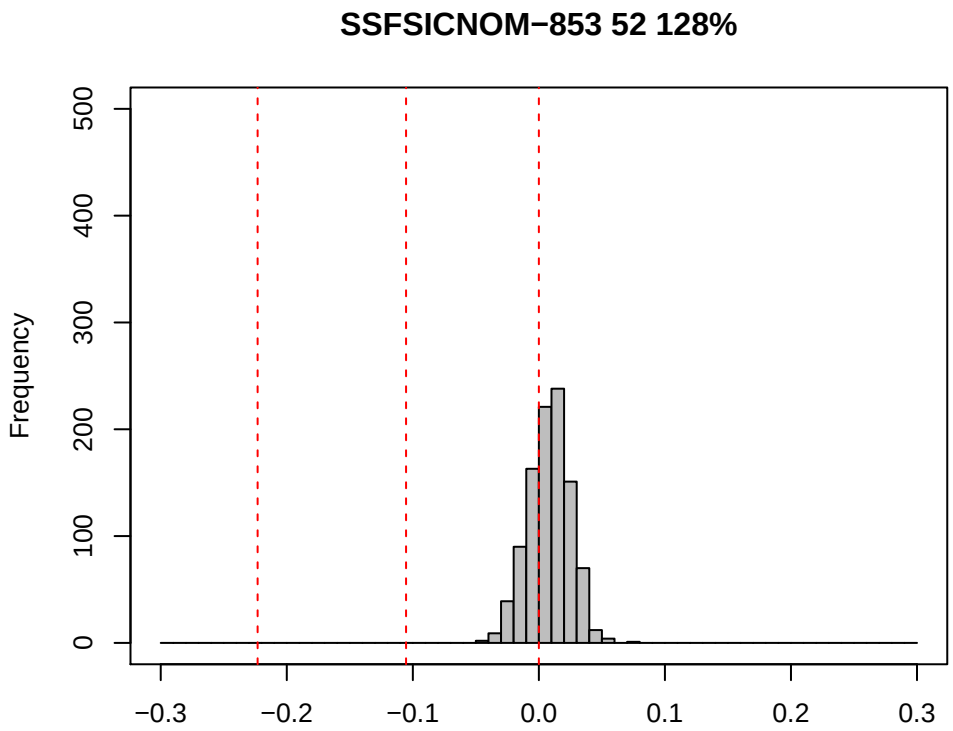

SSFSICNOM−853 51 122%
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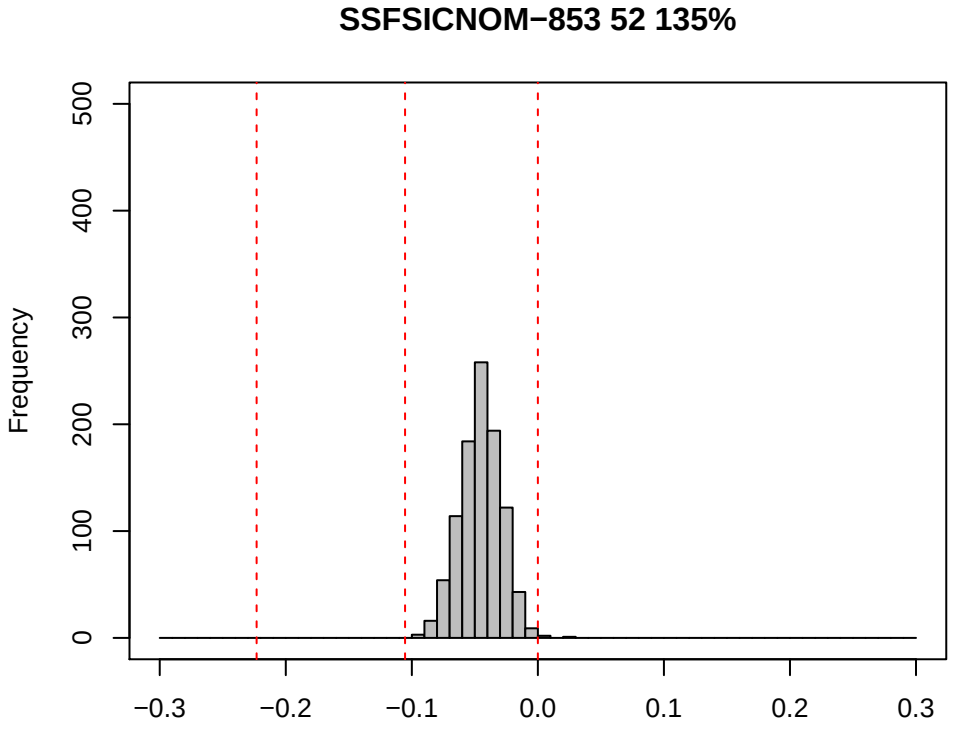

SSFSICNOM−853 51 128%
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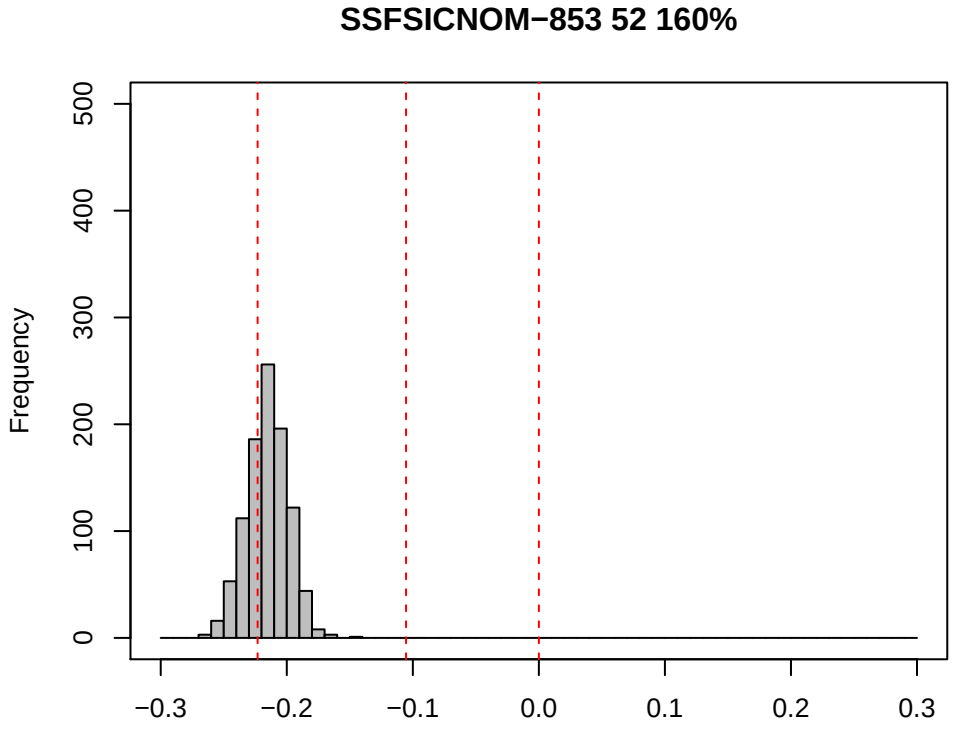

SSFSICNOM−853 51 135%
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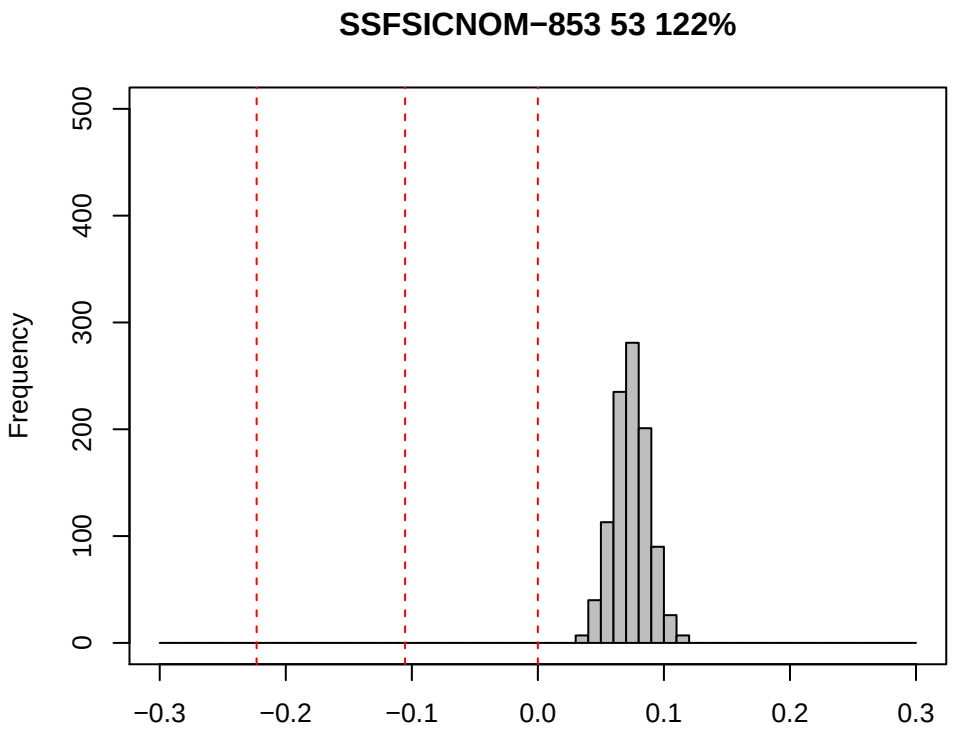

SSFSICNOM−853 51 160%
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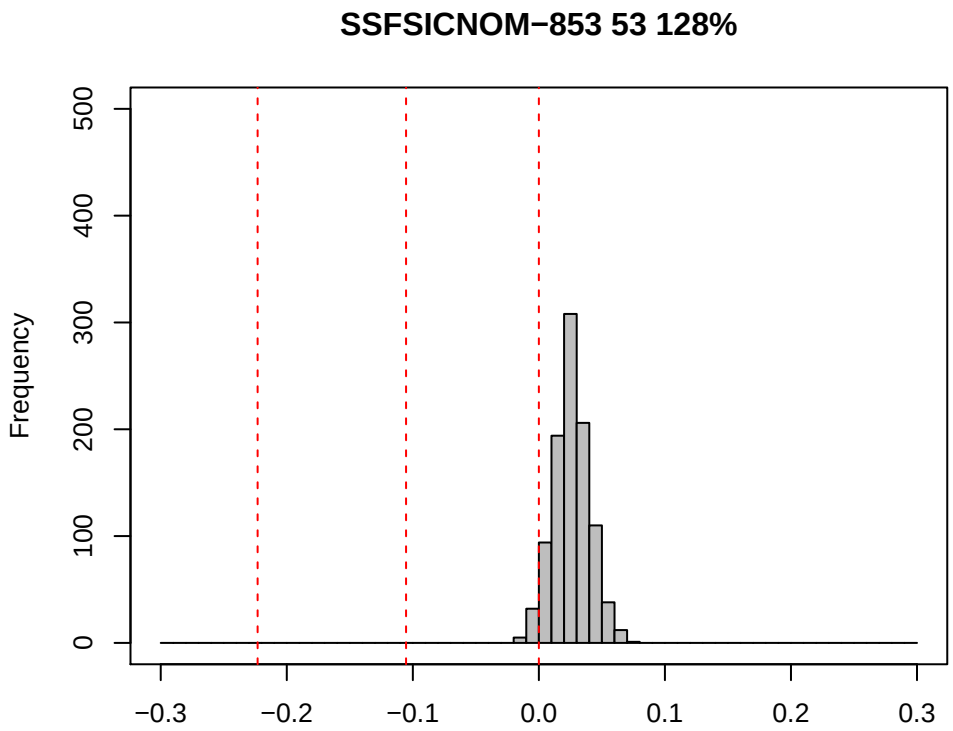

SSFSICNOM−853 52 122%
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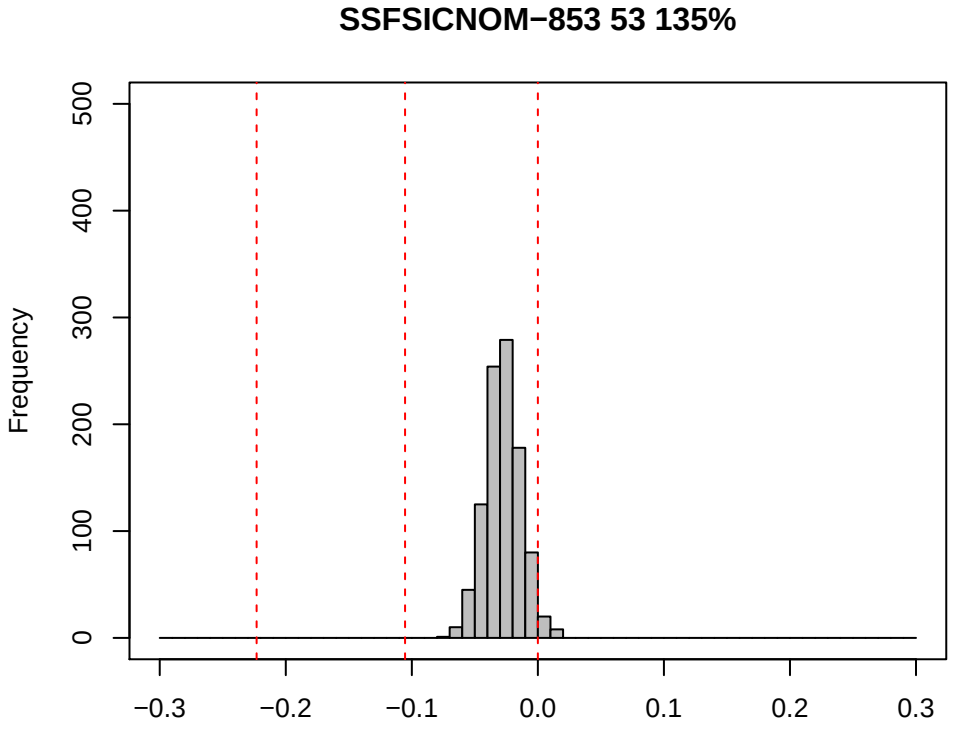

SSFSICNOM−853 52 128%
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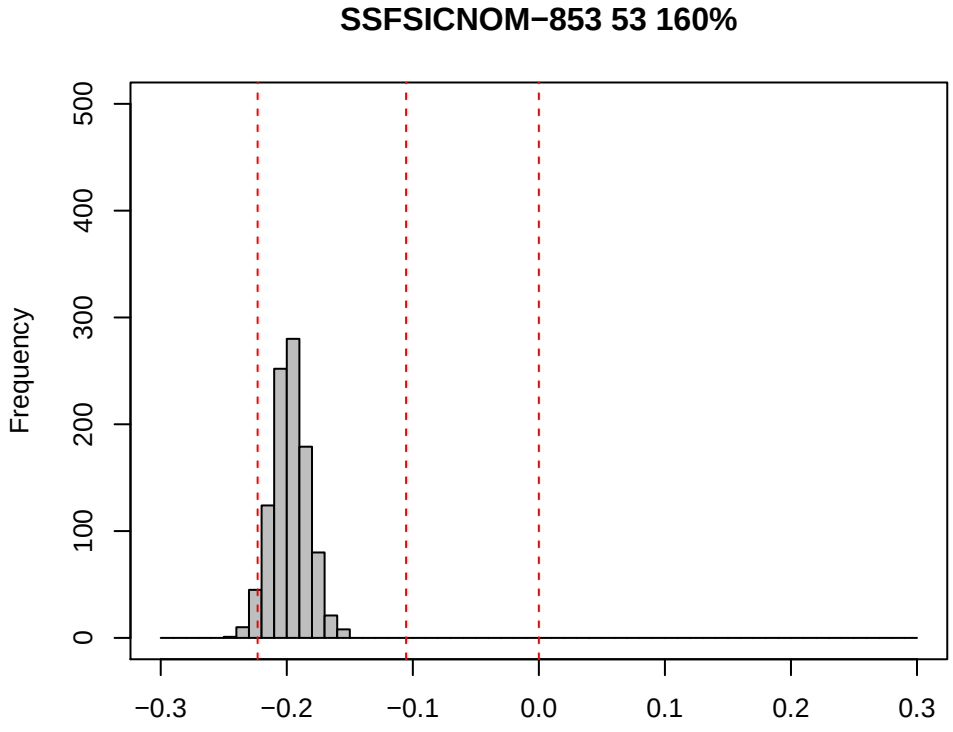

SSFSICNOM−853 52 135%
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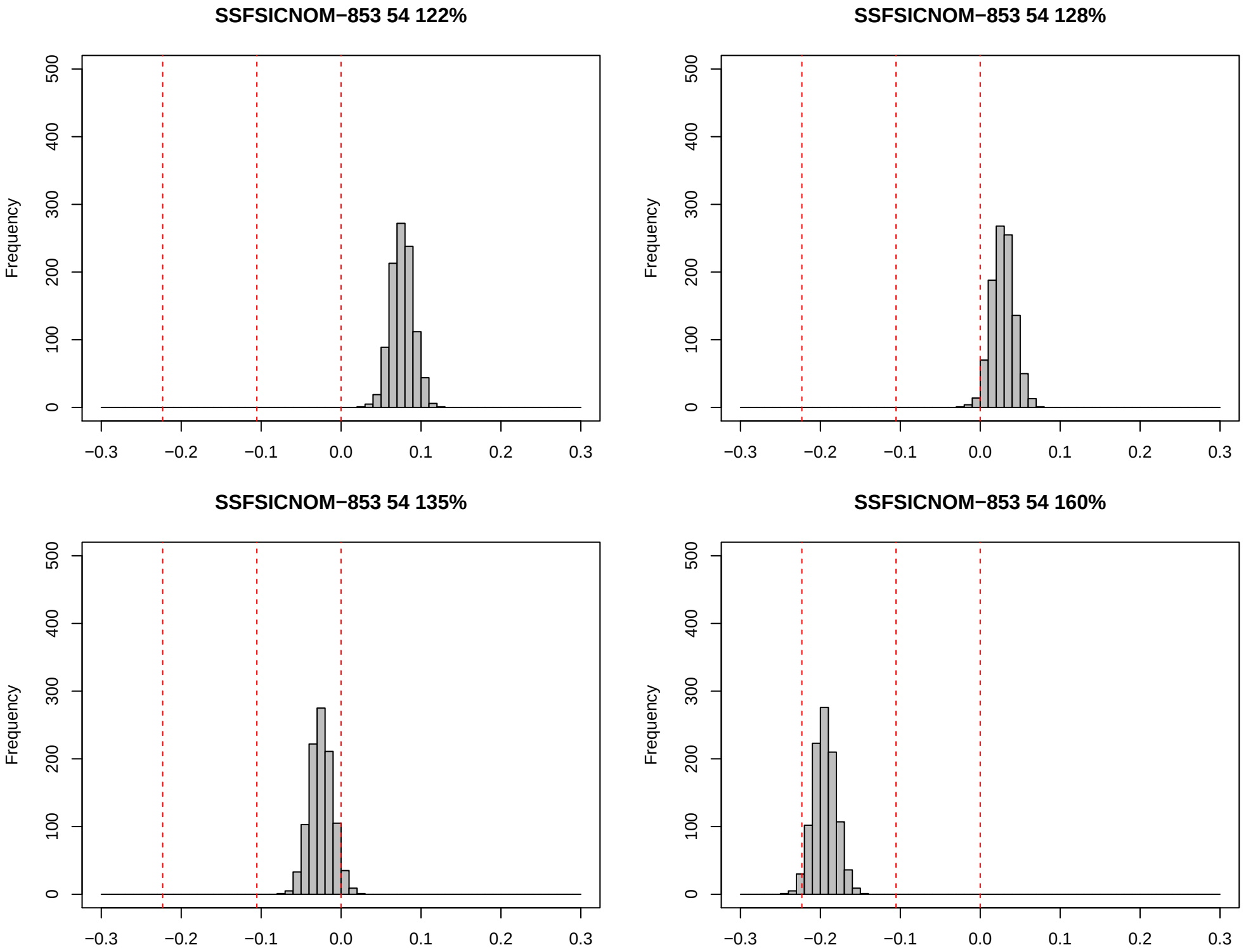

SSFSICNOM−853 52 160%
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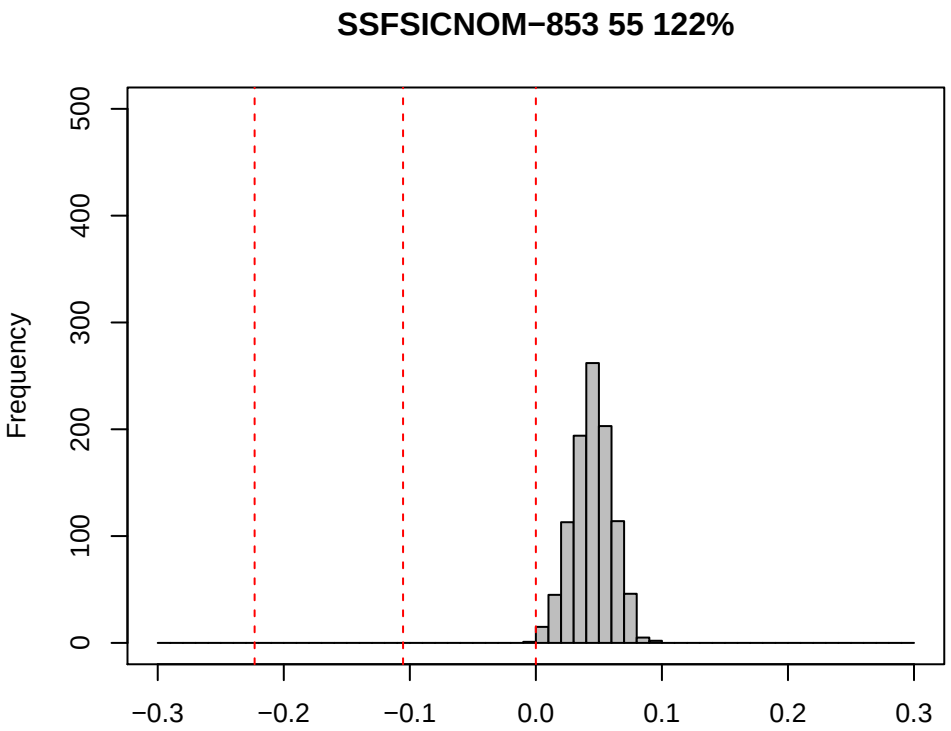

SSFSICNOM−853 53 122%
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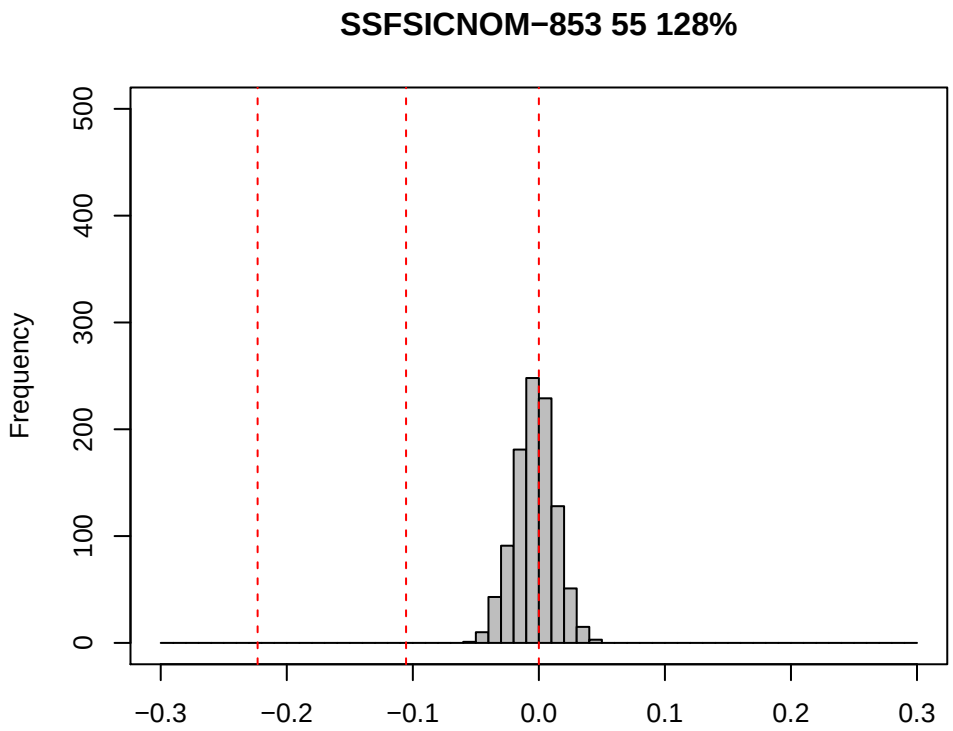

SSFSICNOM−853 53 128%
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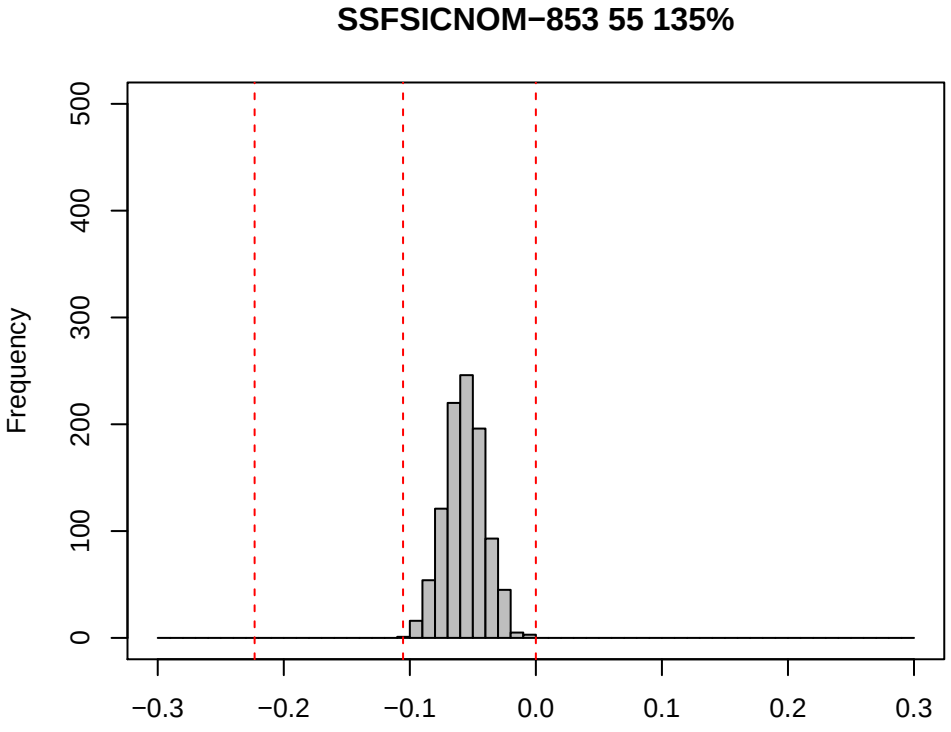

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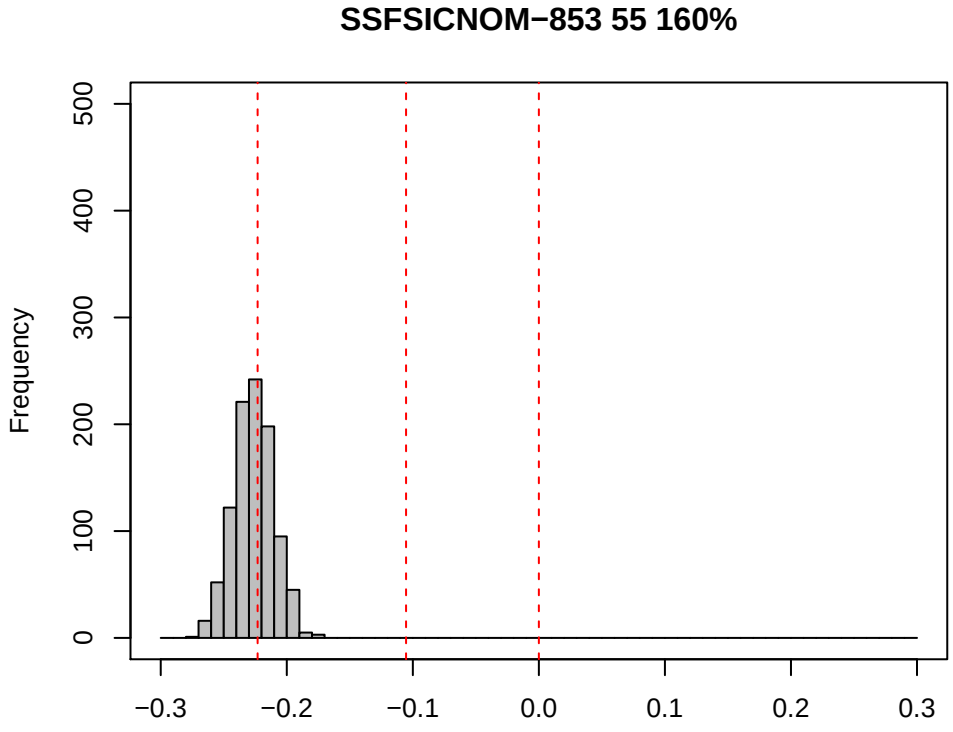

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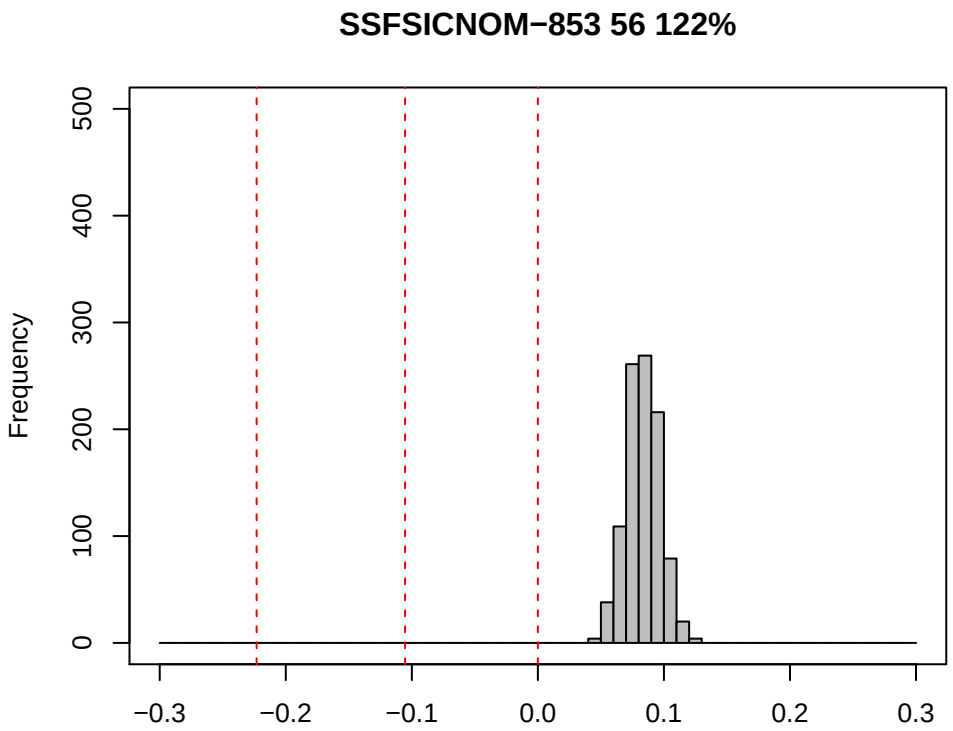

SSFSICNOM−853 54 122%
SSFSICNOM−853 54 128%
SSFSICNOM−853 54 135%
SSFSICNOM−853 54 160%
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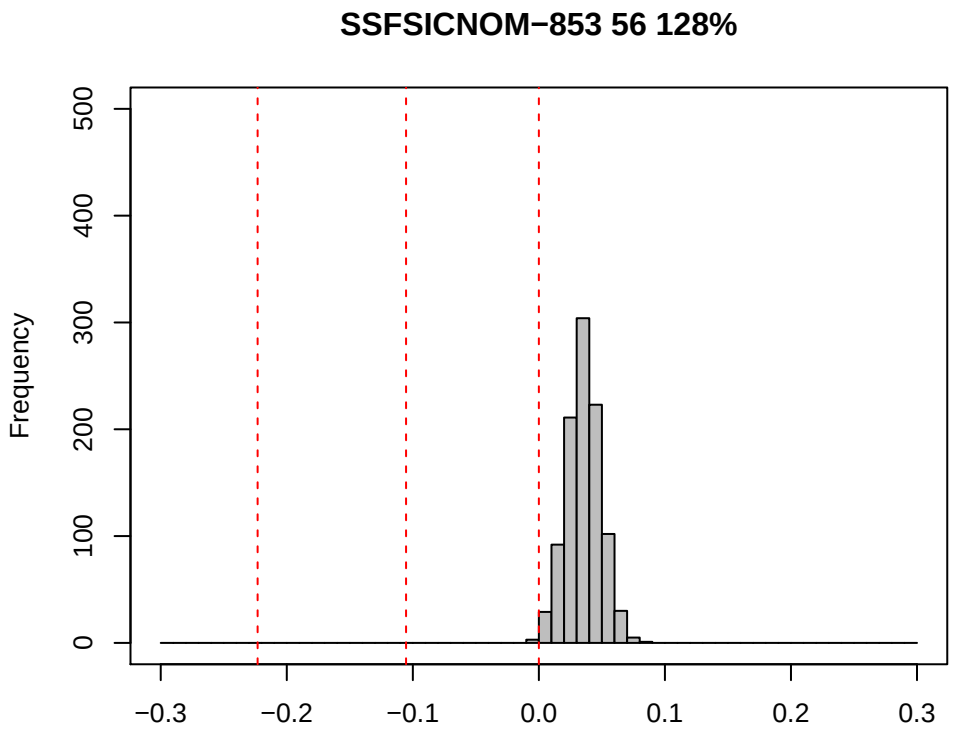

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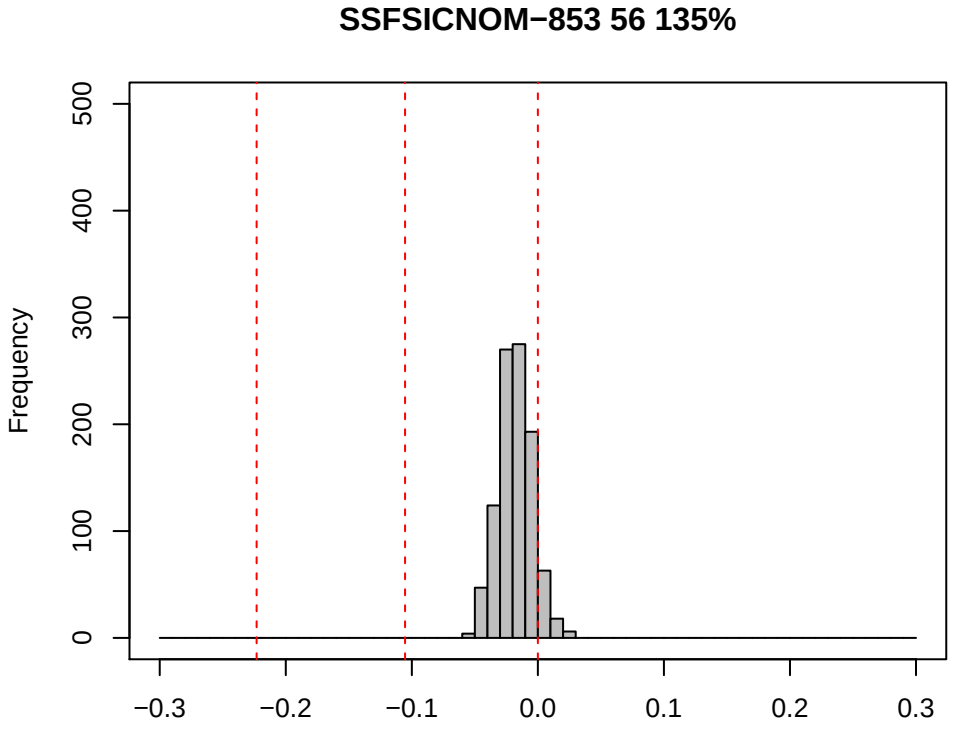

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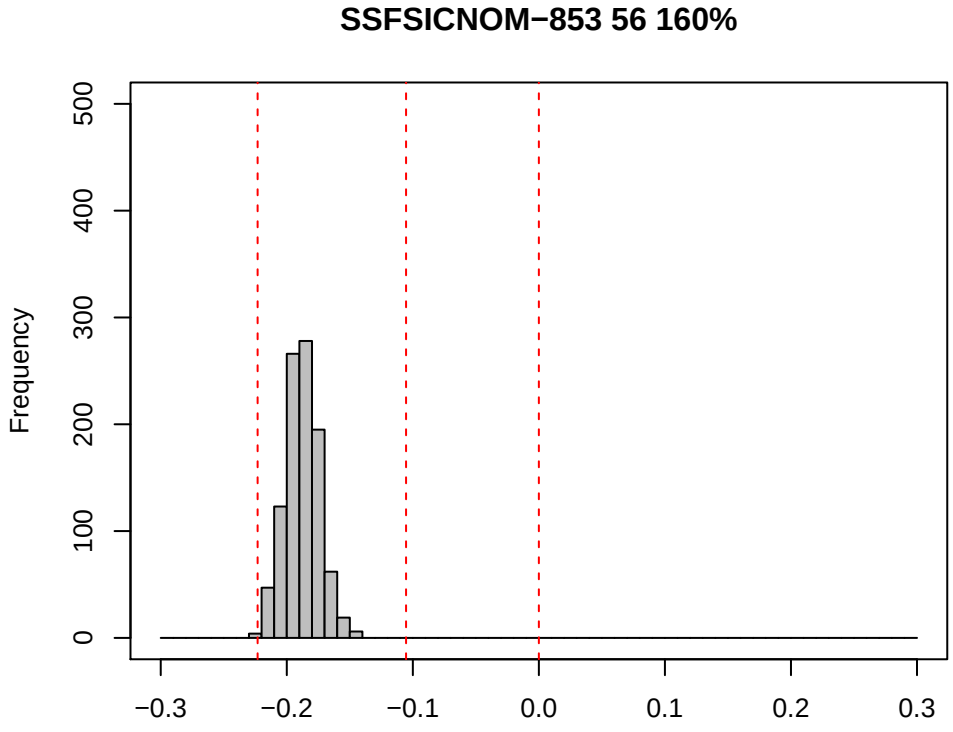

SSFSICNOM−853 55 135%
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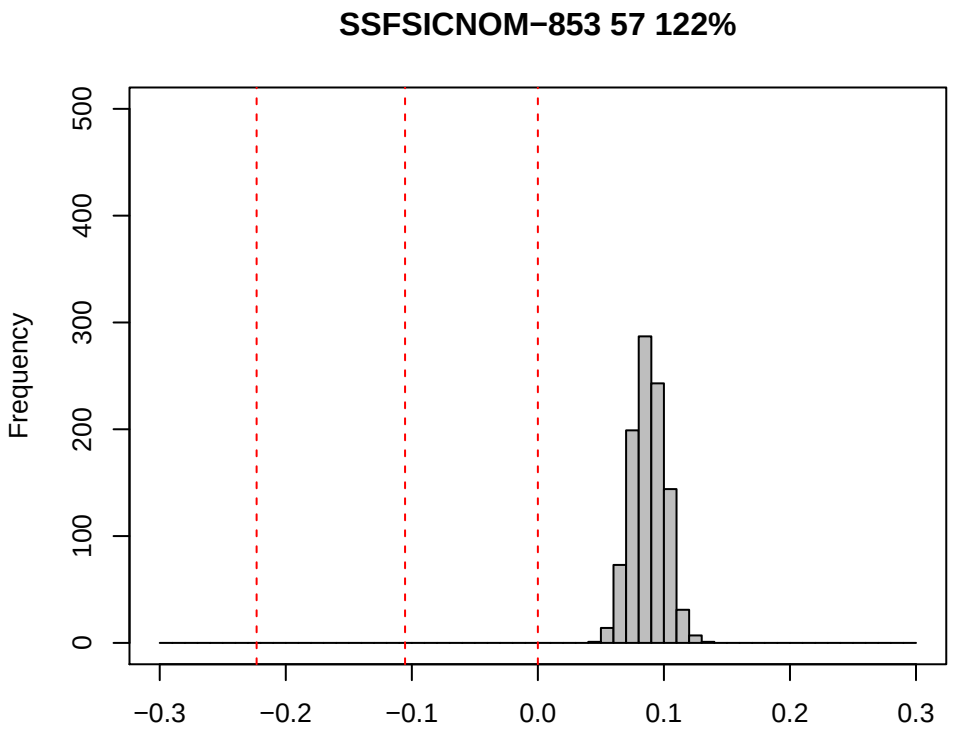

SSFSICNOM−853 55 160%
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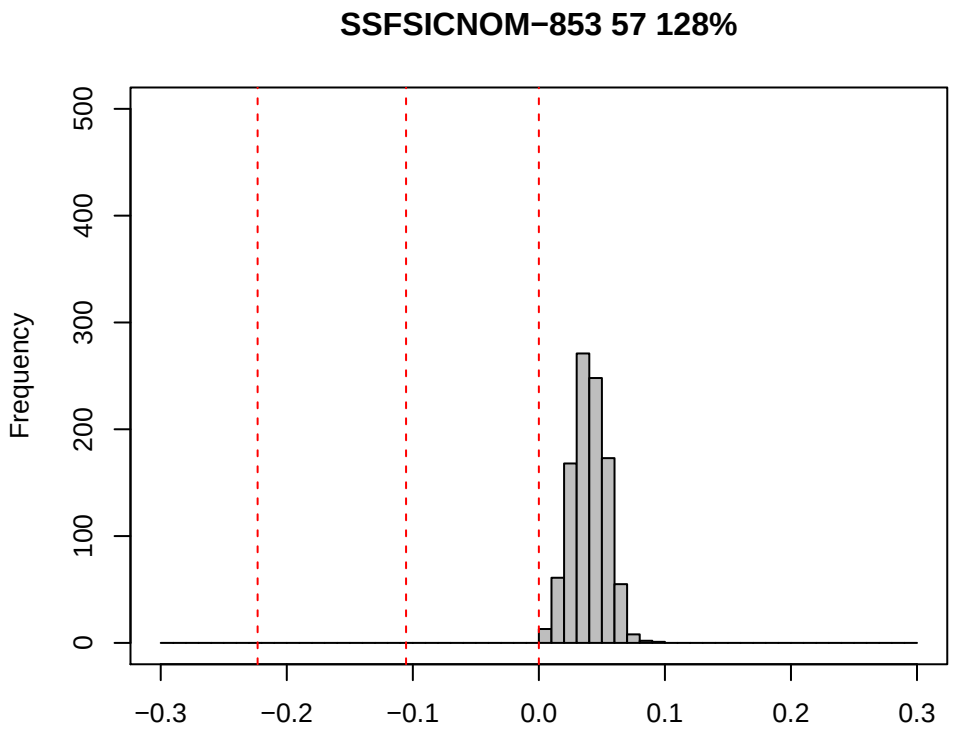

SSFSICNOM−853 56 122%
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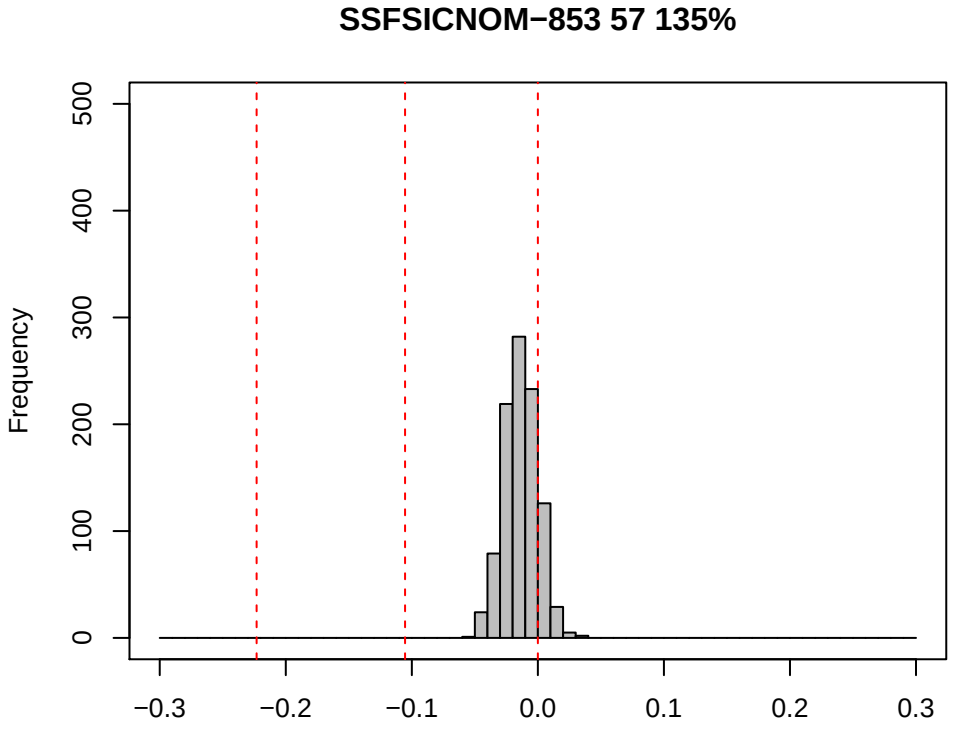

SSFSICNOM−853 56 128%
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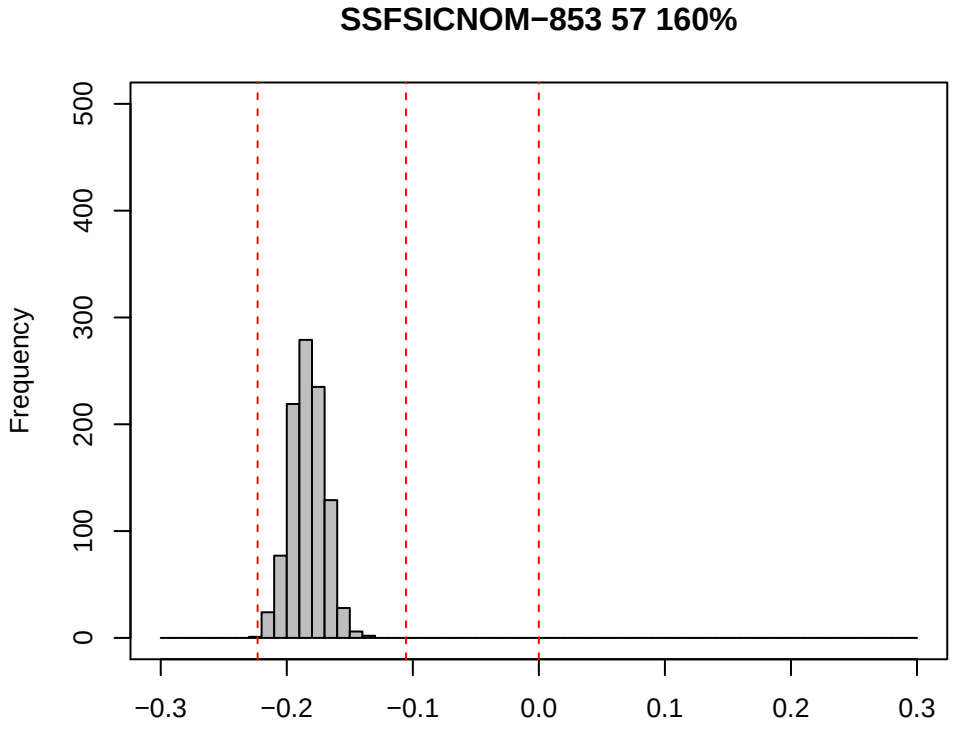

SSFSICNOM−853 56 135%
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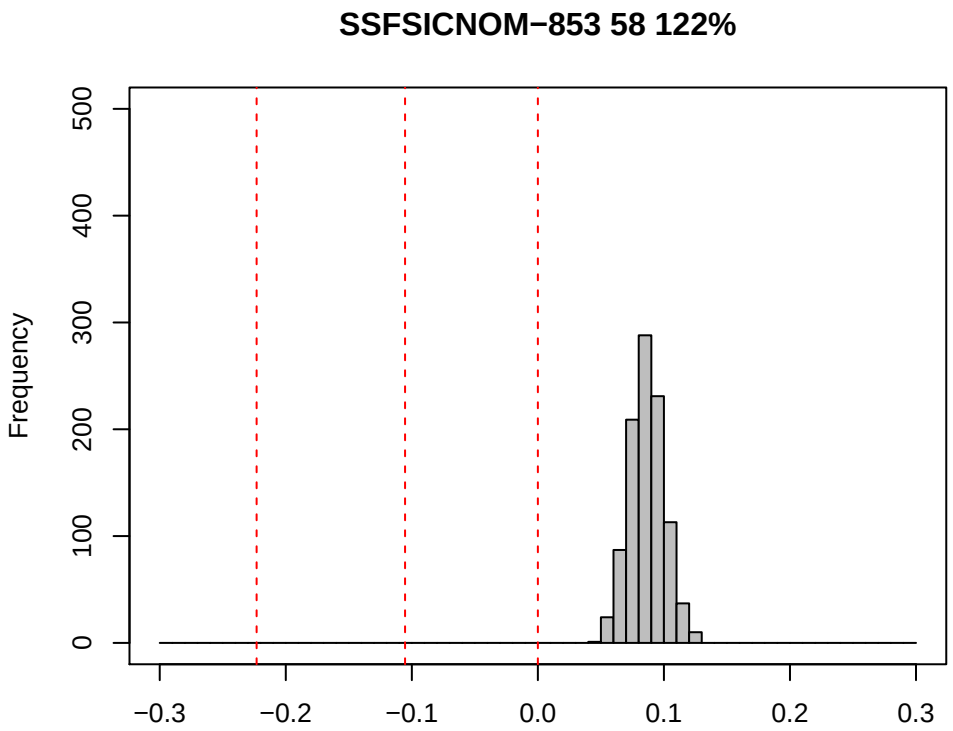

SSFSICNOM−853 56 160%
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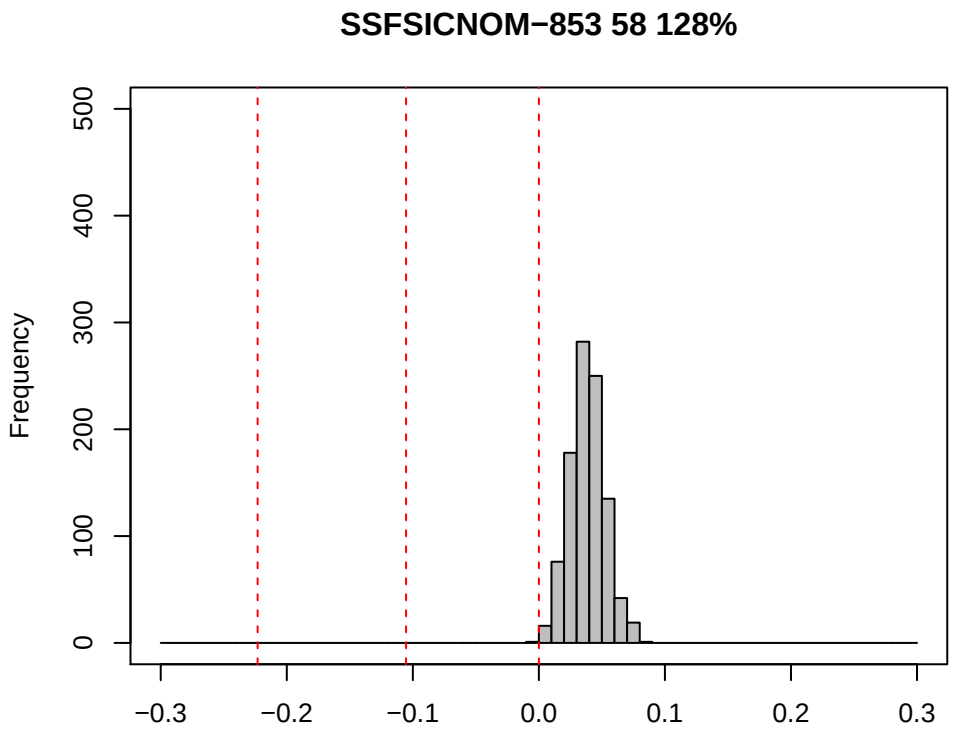

SSFSICNOM−853 57 122%
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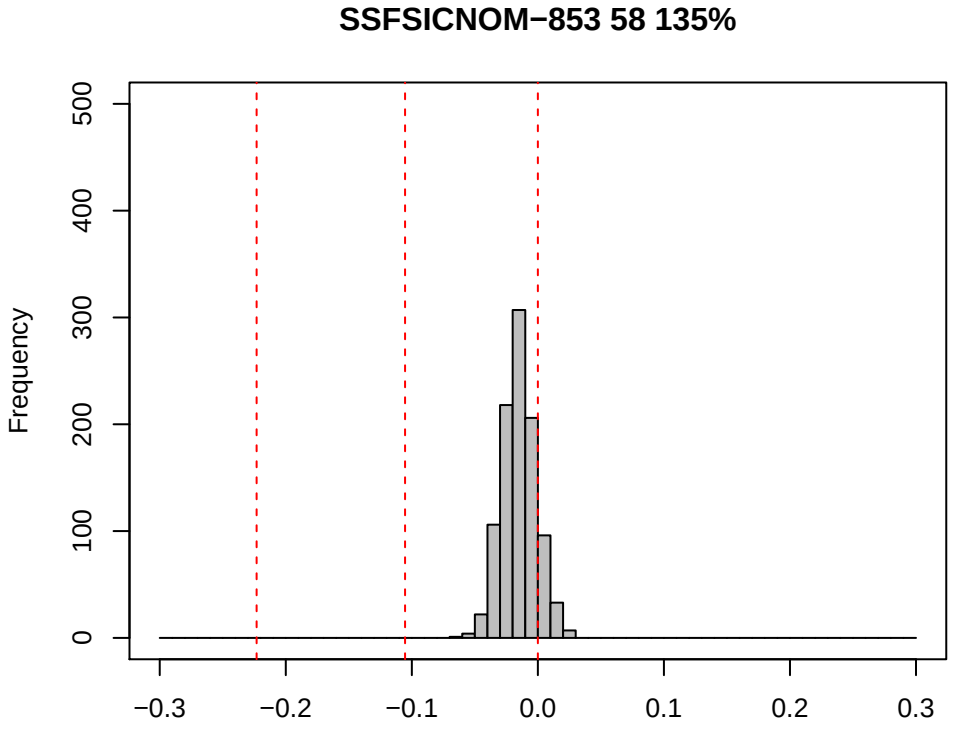

SSFSICNOM−853 57 128%
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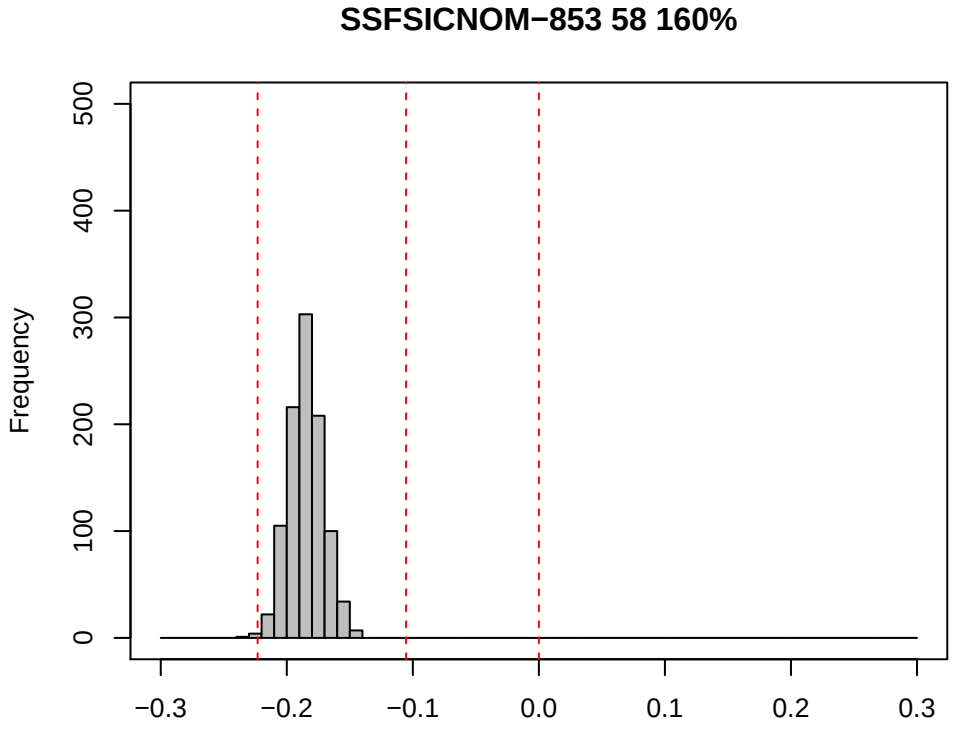

SSFSICNOM−853 57 135%
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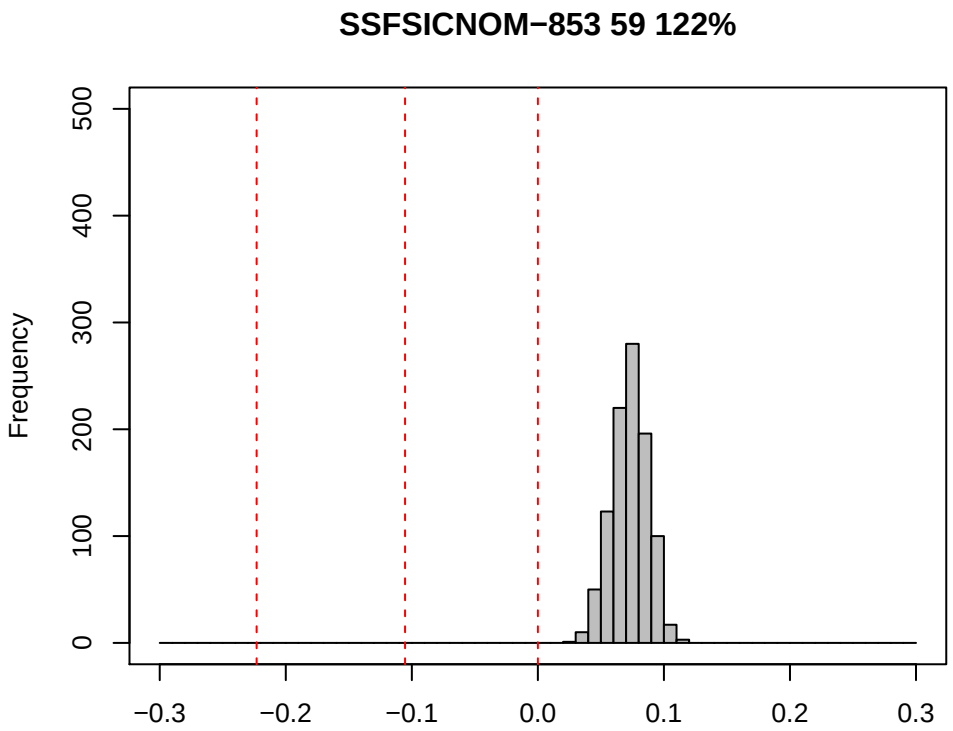

SSFSICNOM−853 57 160%
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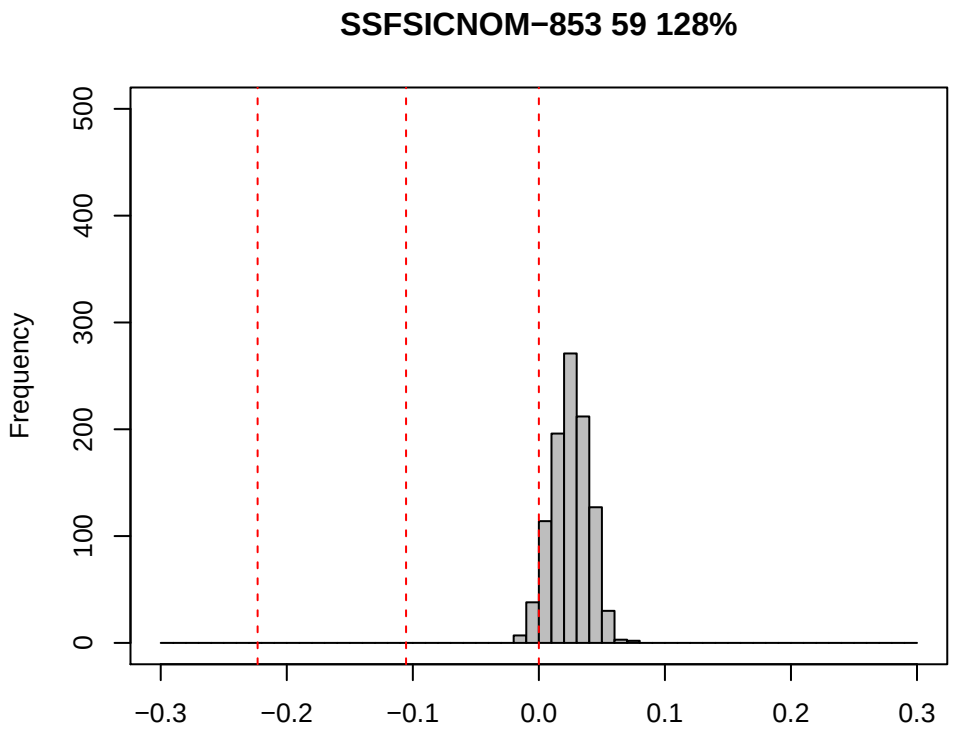

SSFSICNOM−853 58 122%
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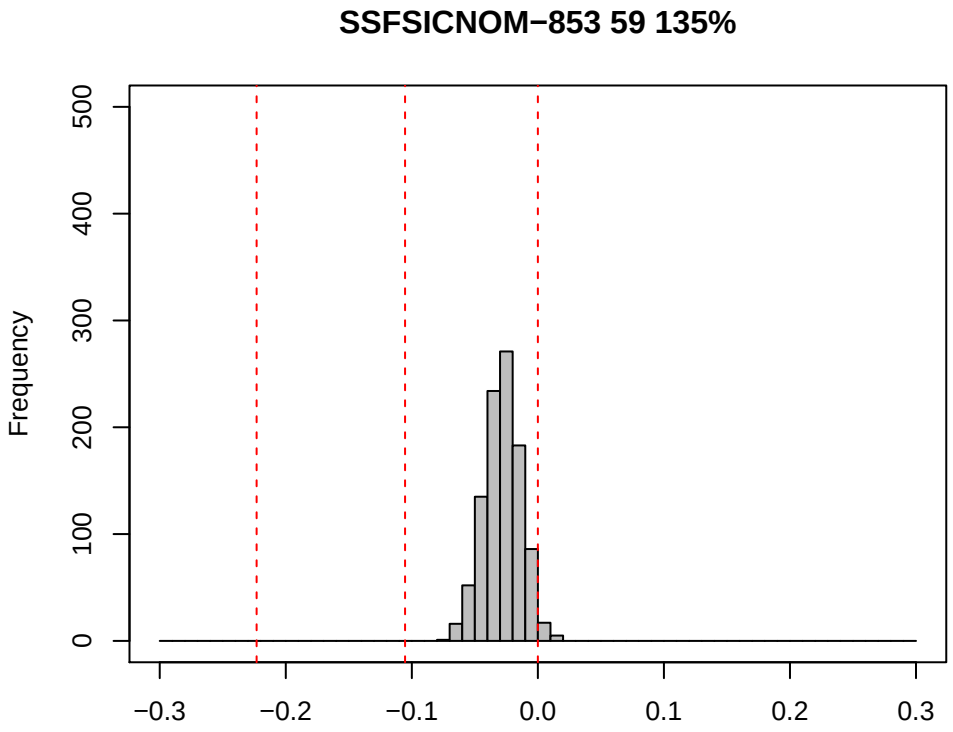

SSFSICNOM−853 58 128%
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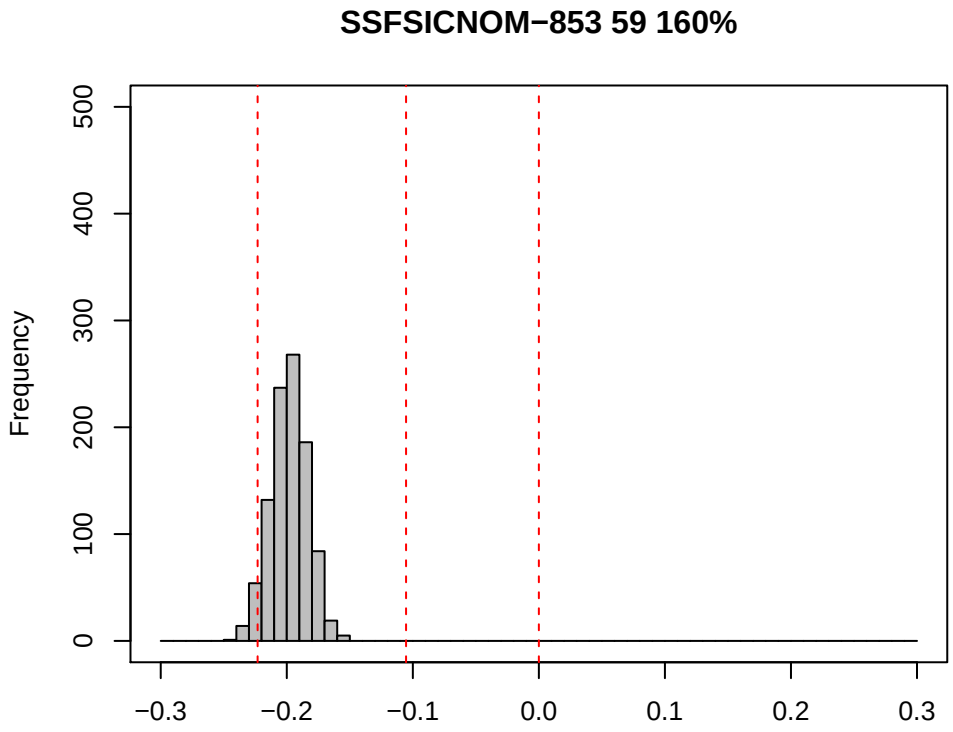

SSFSICNOM−853 58 135%
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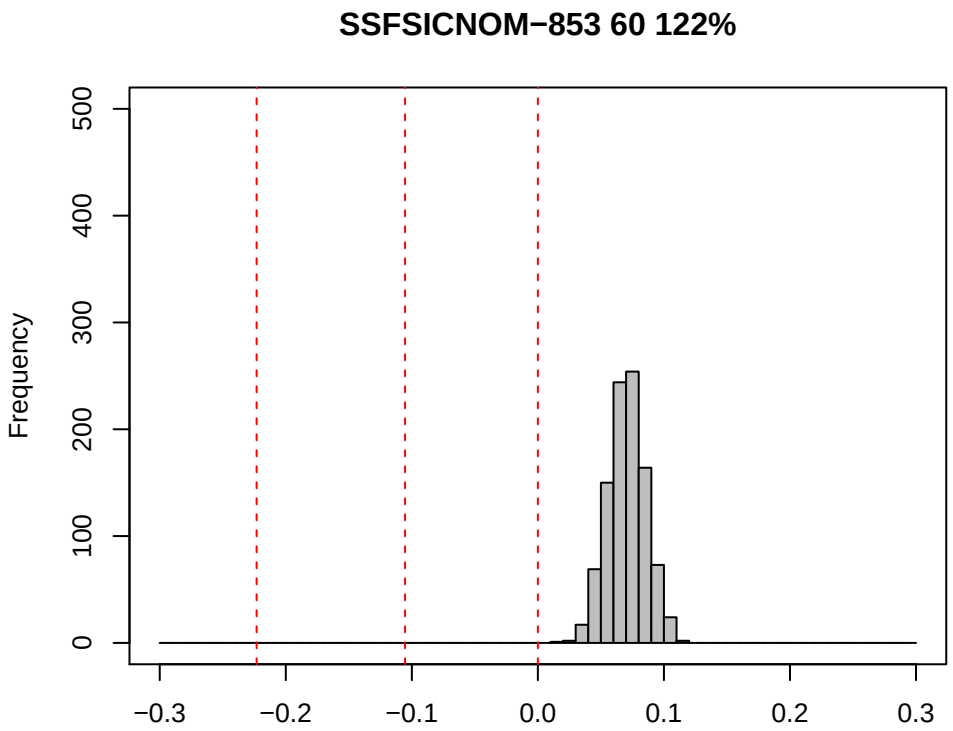

SSFSICNOM−853 58 160%
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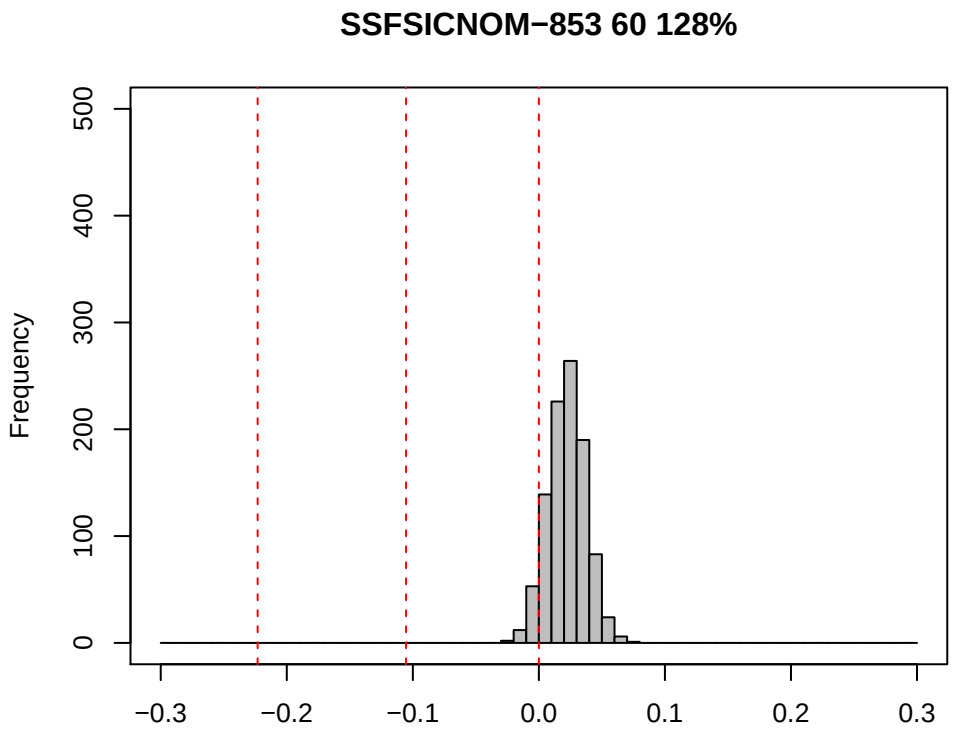

SSFSICNOM−853 59 122%
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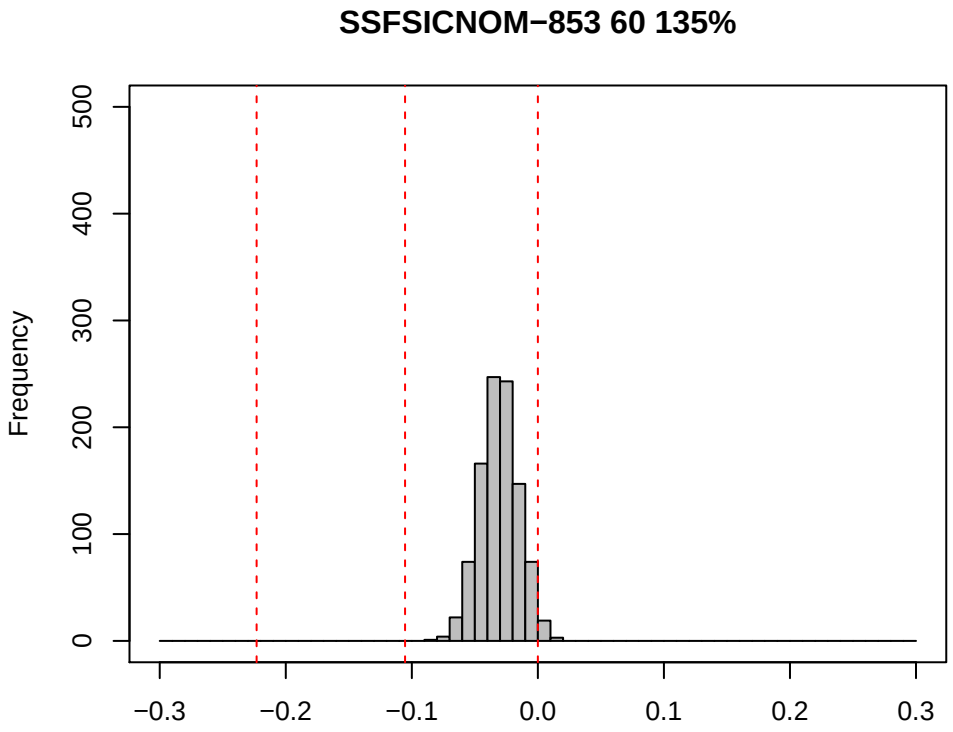

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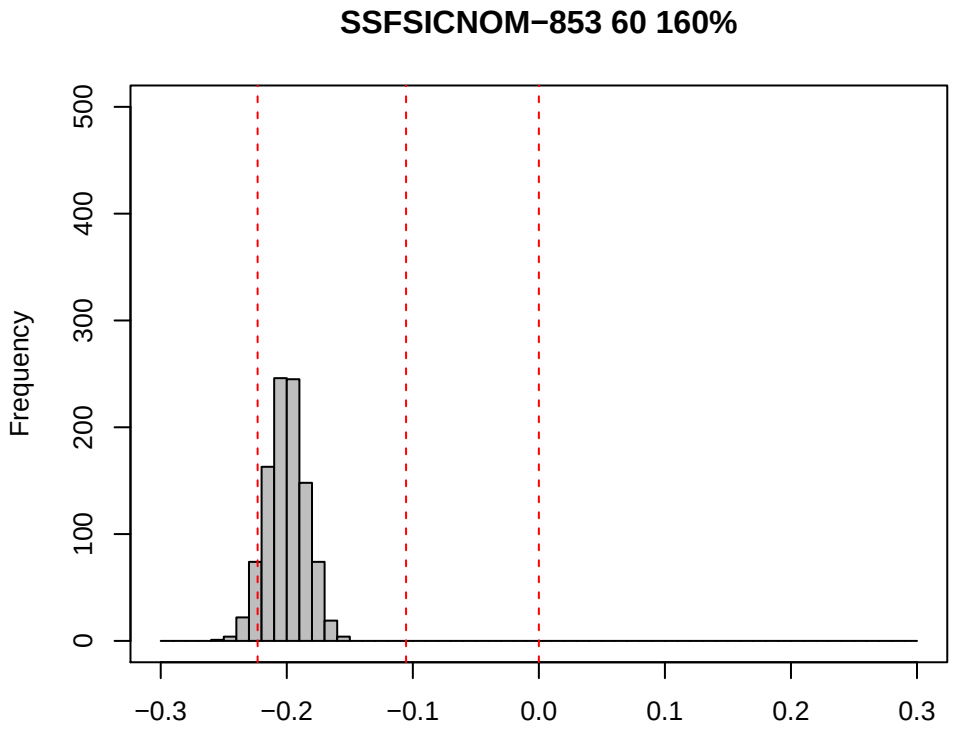

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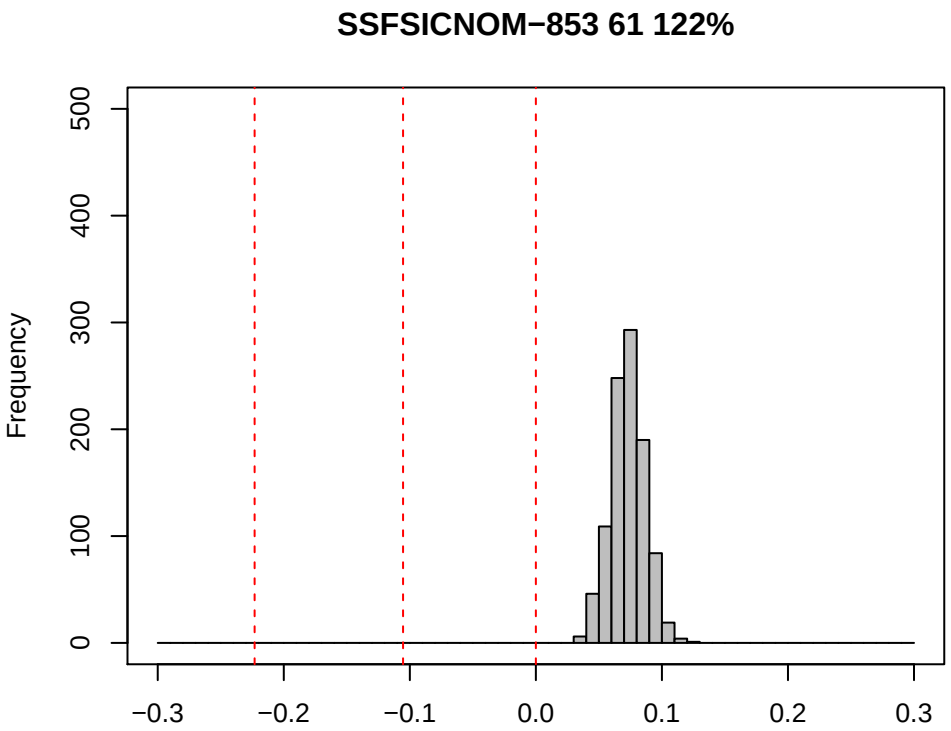

SSFSICNOM−853 59 160%
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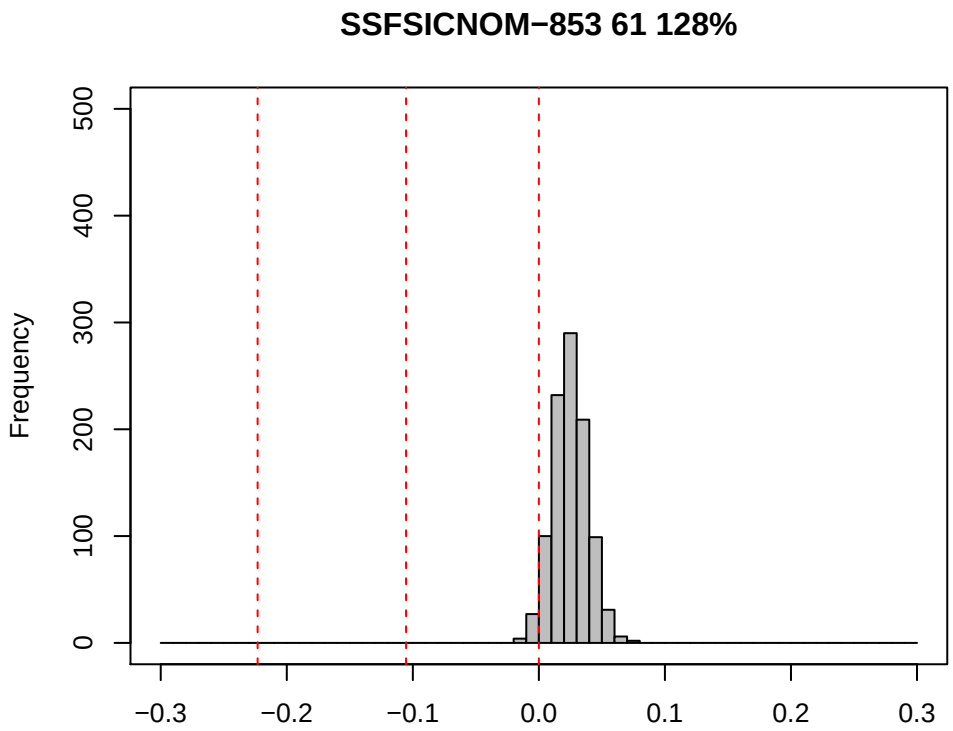

SSFSICNOM−853 60 122%
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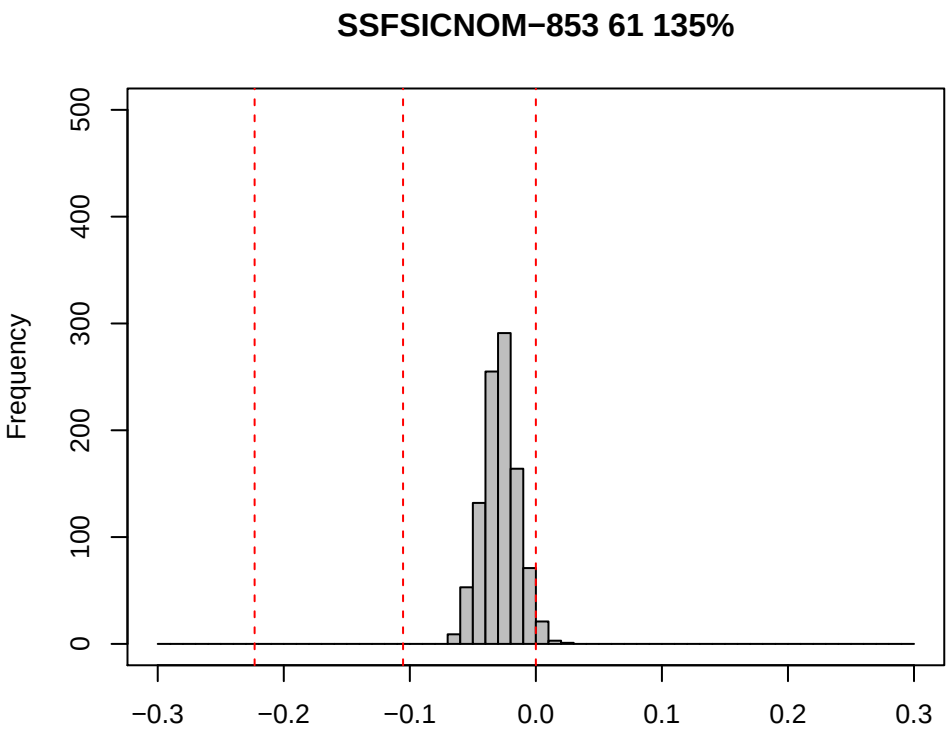

SSFSICNOM−853 60 128%
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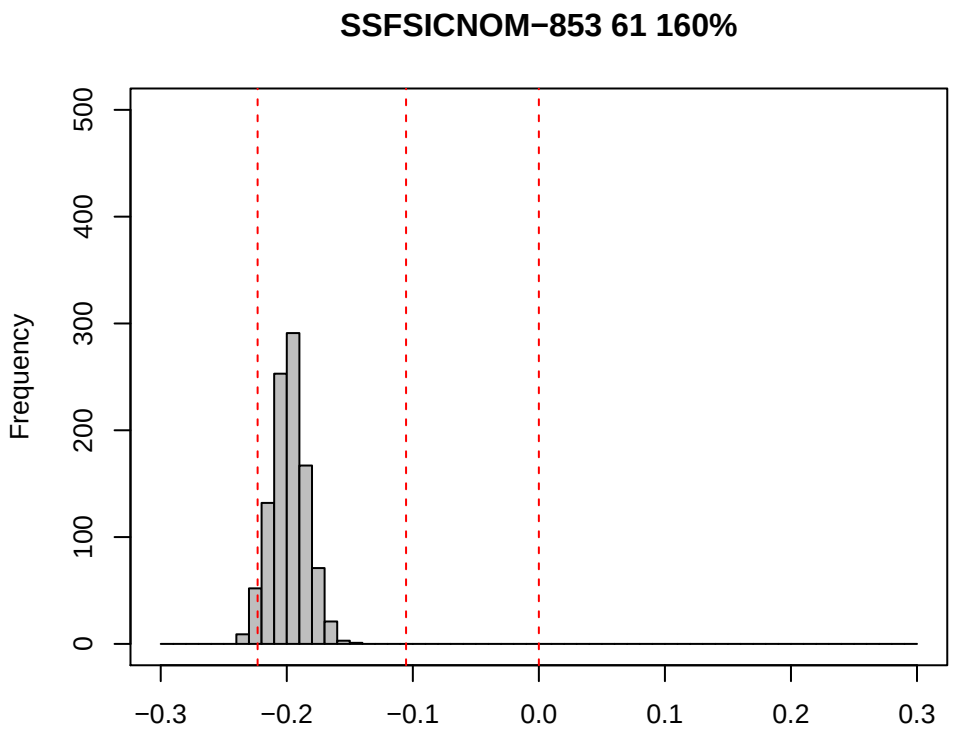

SSFSICNOM−853 60 135%
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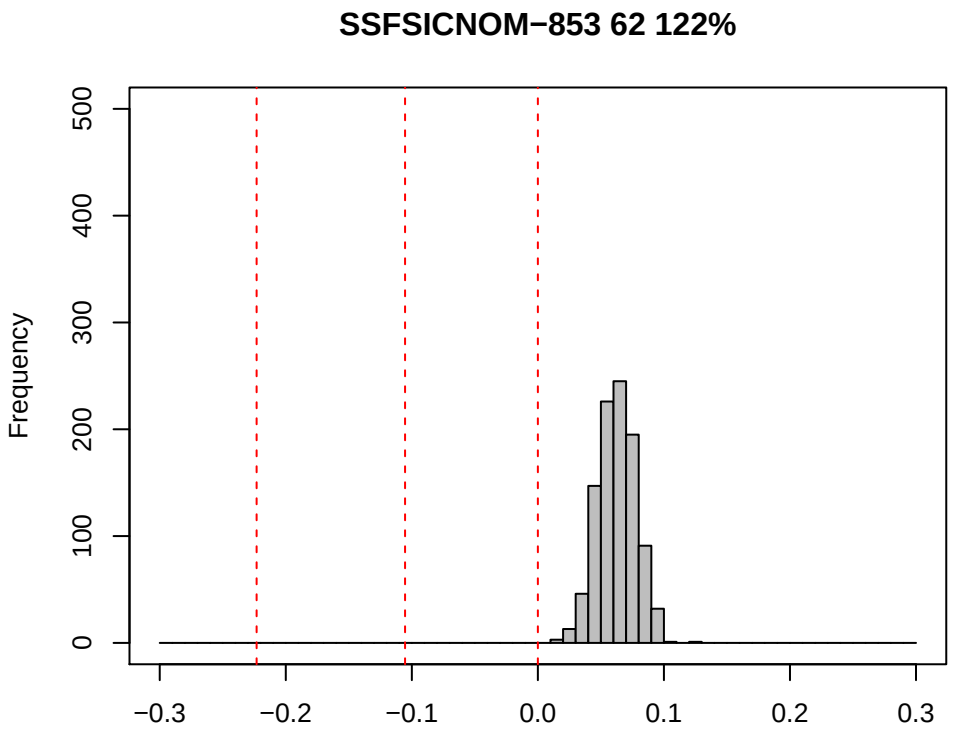

SSFSICNOM−853 60 160%
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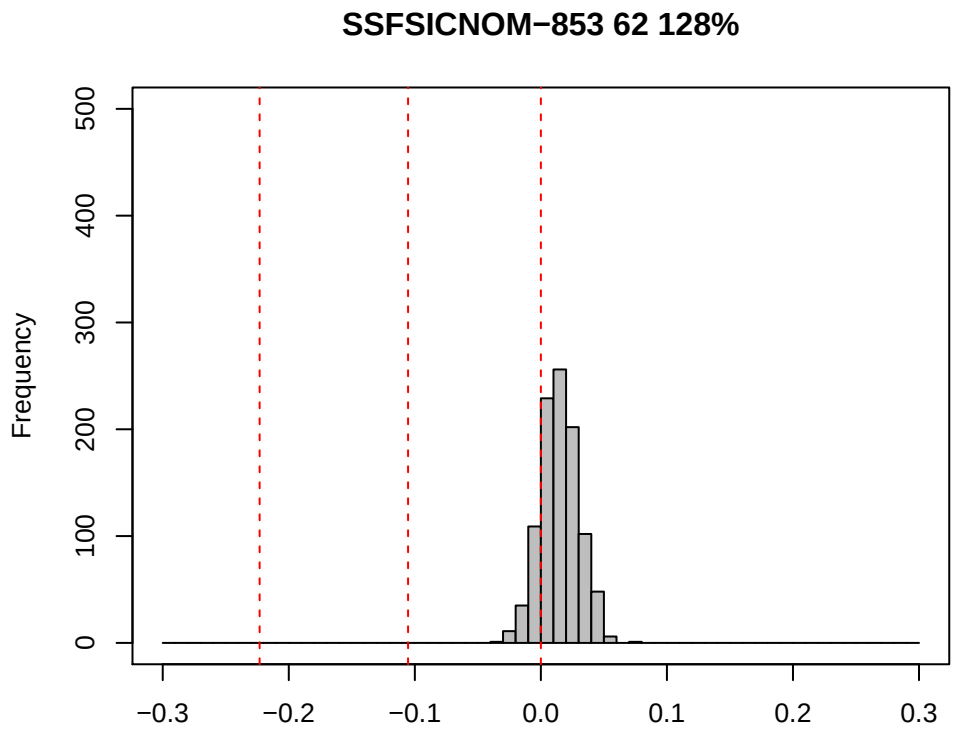

SSFSICNOM−853 61 122%
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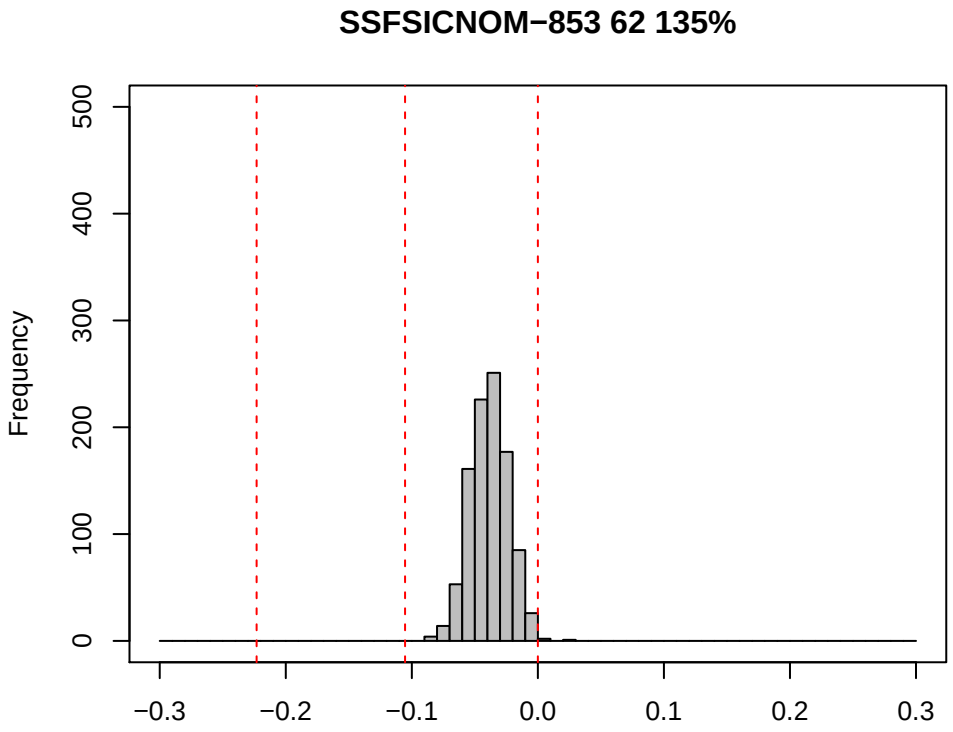

SSFSICNOM−853 61 128%
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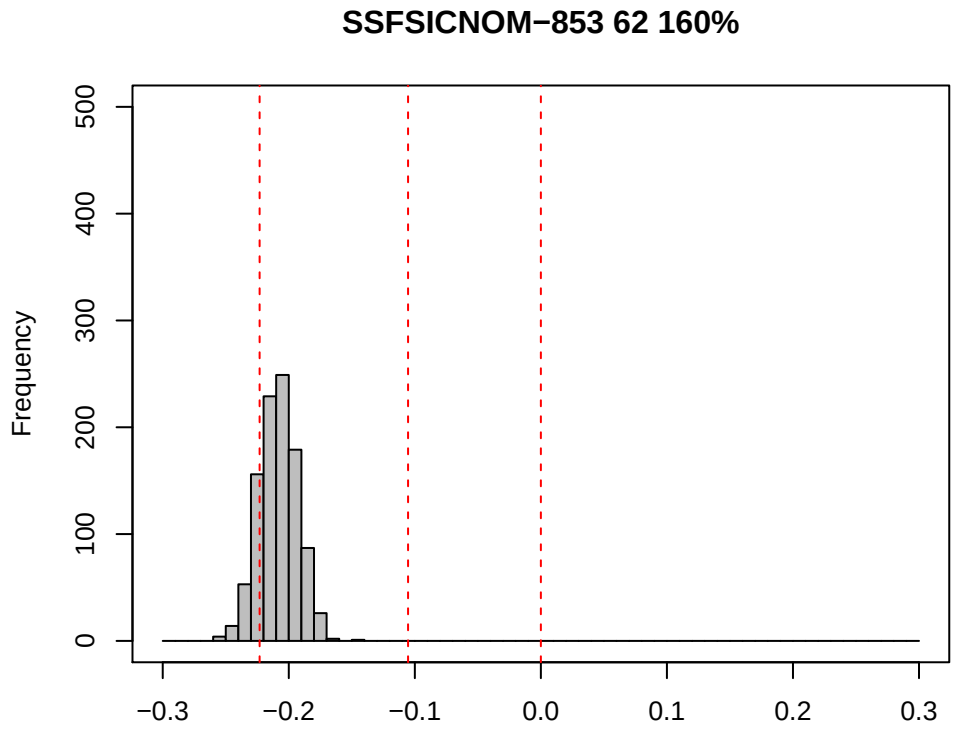

SSFSICNOM−853 61 135%
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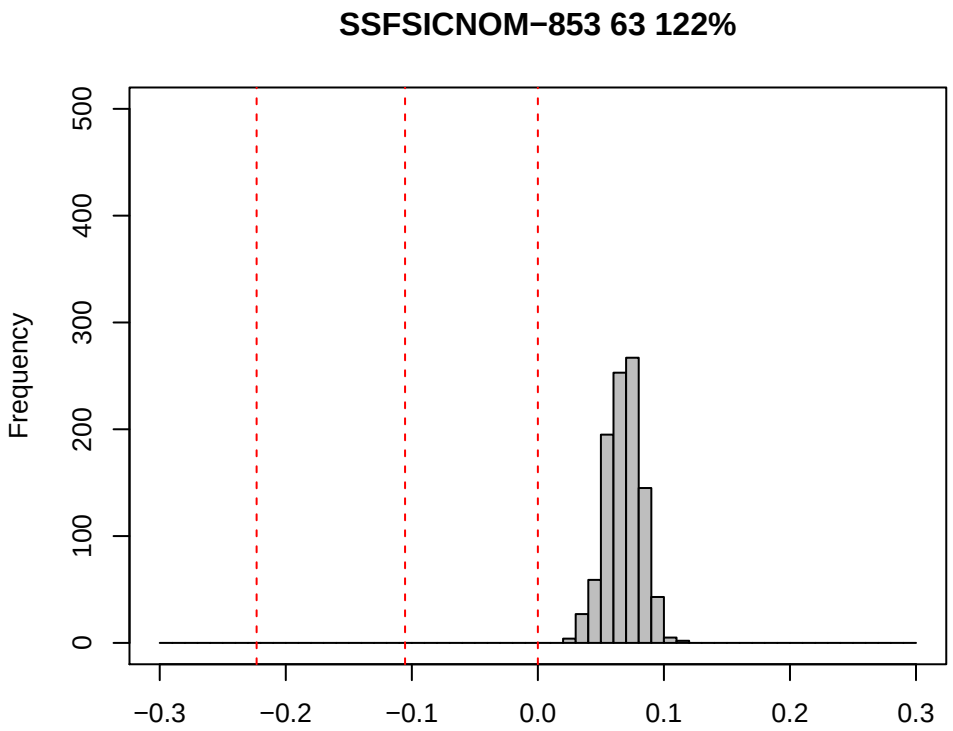

SSFSICNOM−853 61 160%
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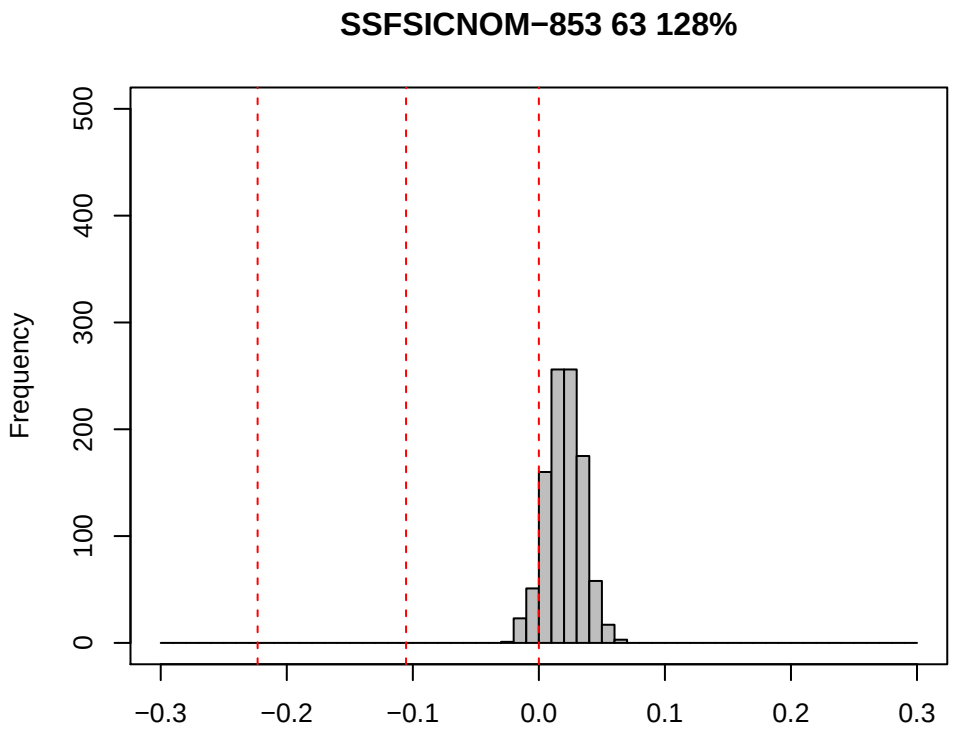

SSFSICNOM−853 62 122%
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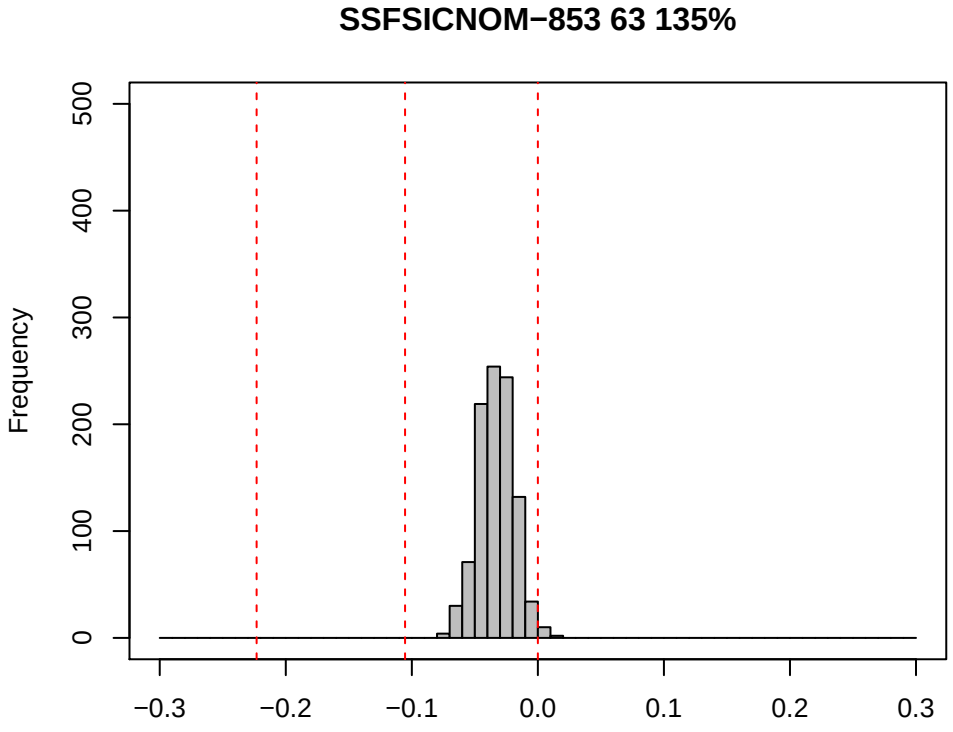

SSFSICNOM−853 62 128%
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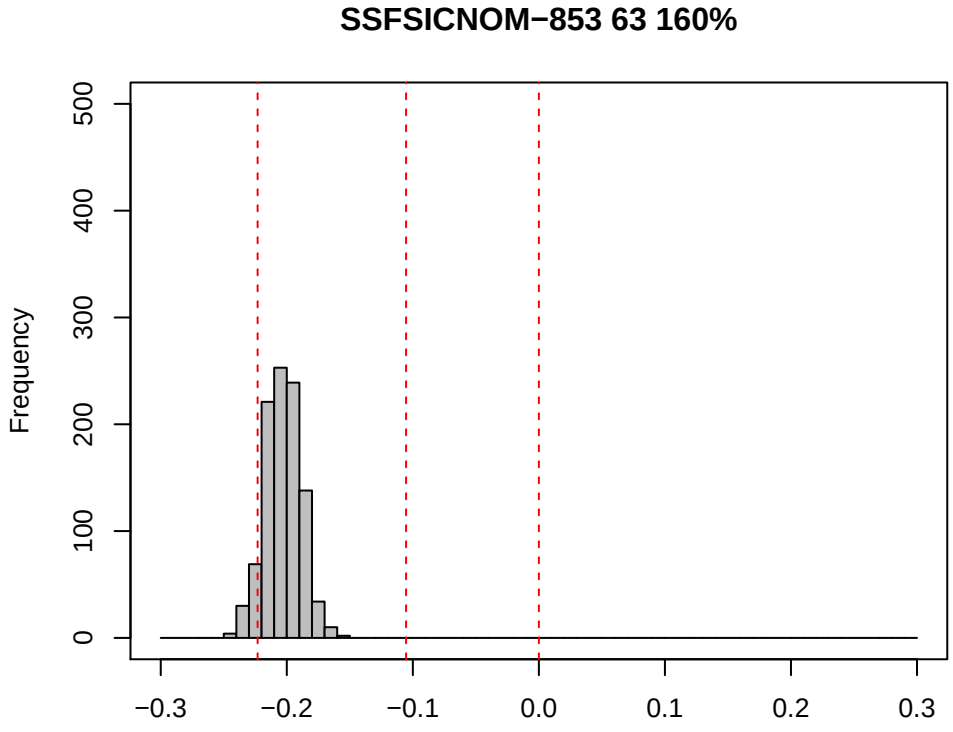

SSFSICNOM−853 62 135%
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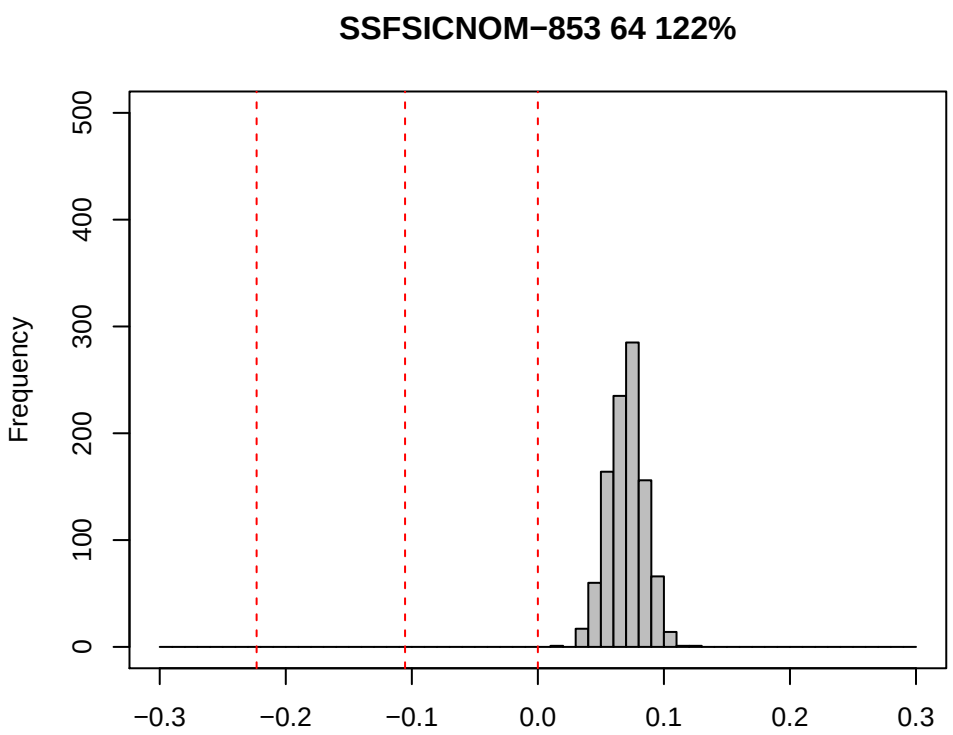

SSFSICNOM−853 62 160%
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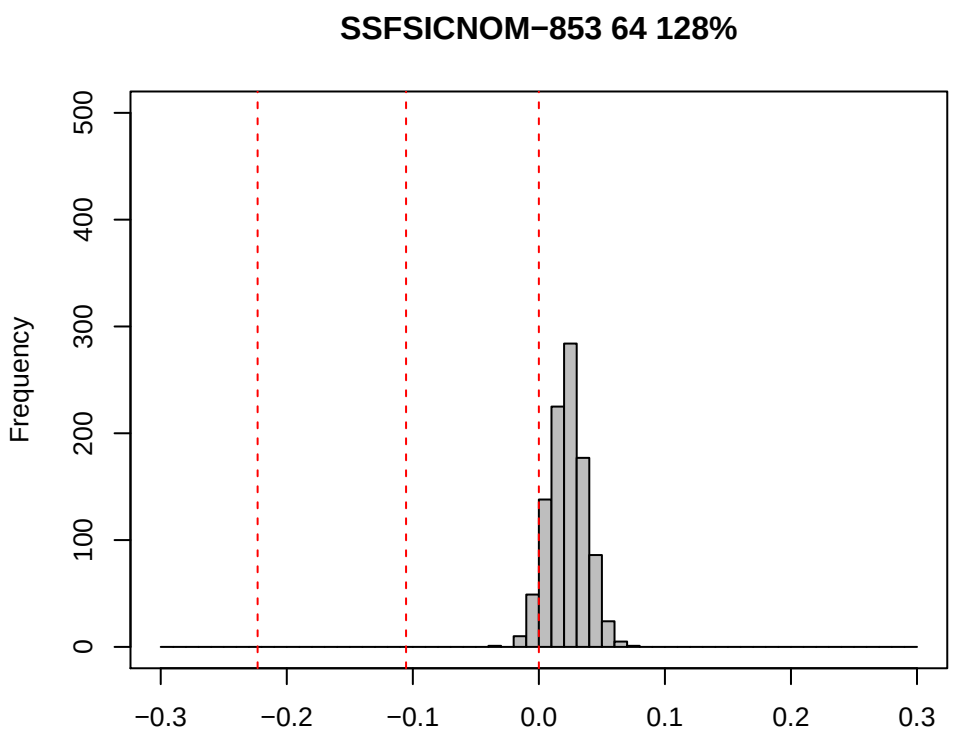

SSFSICNOM−853 63 122%
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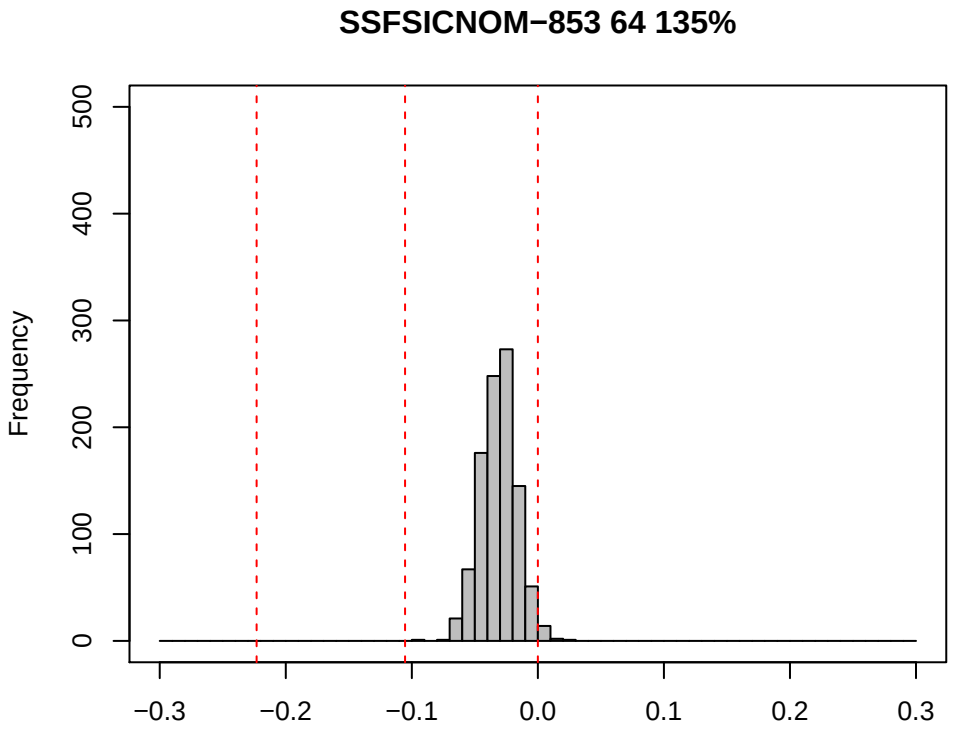

SSFSICNOM−853 63 128%
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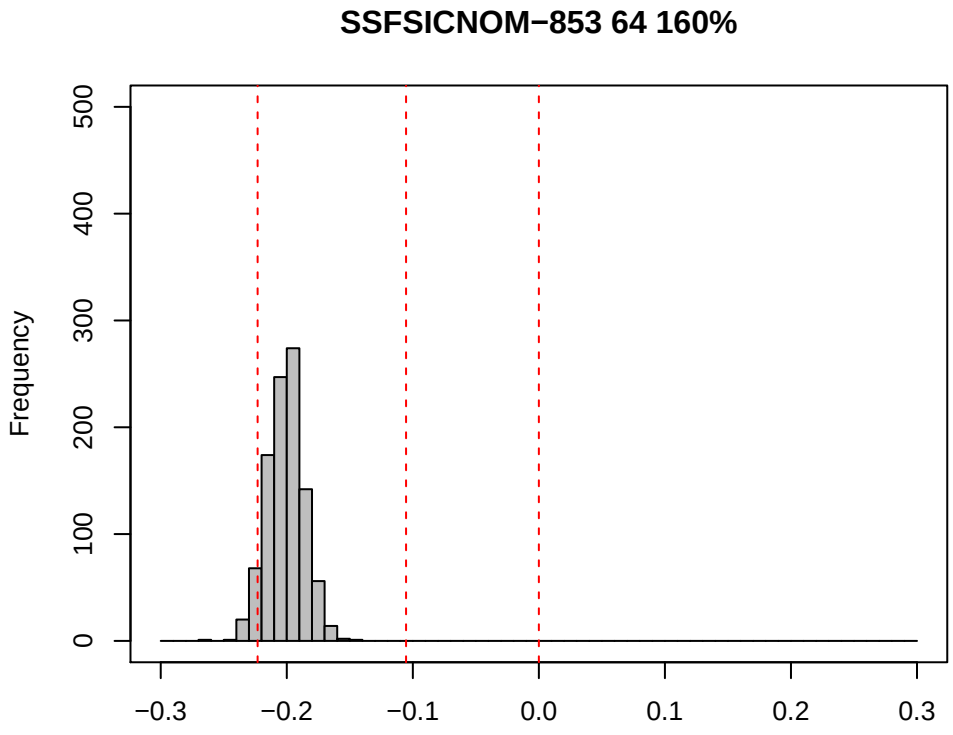

SSFSICNOM−853 63 135%
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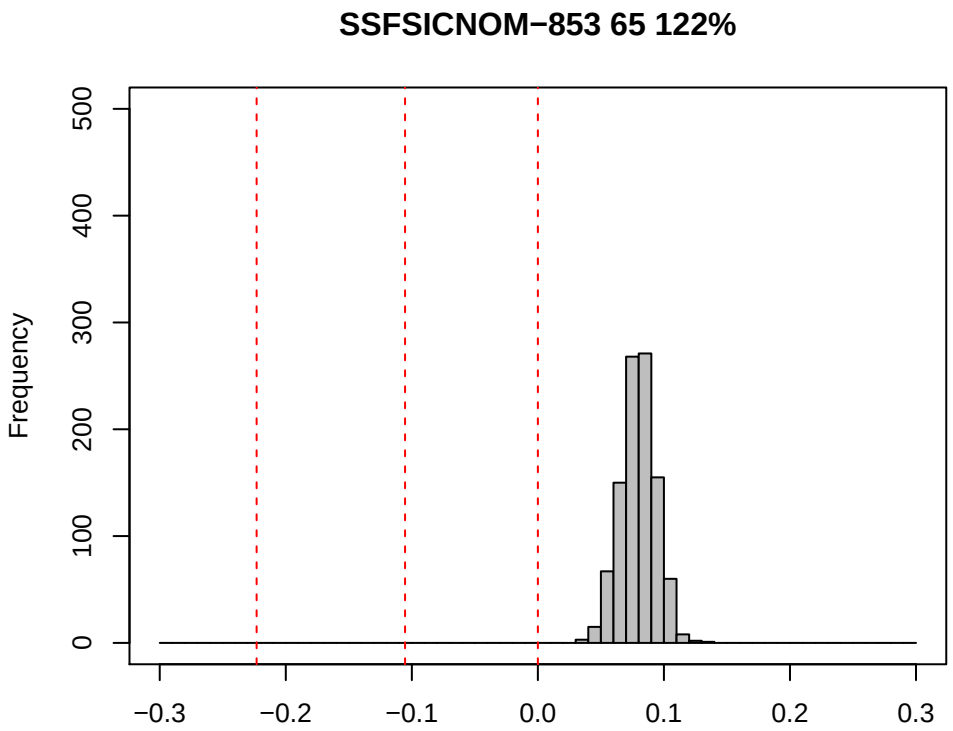

SSFSICNOM−853 63 160%
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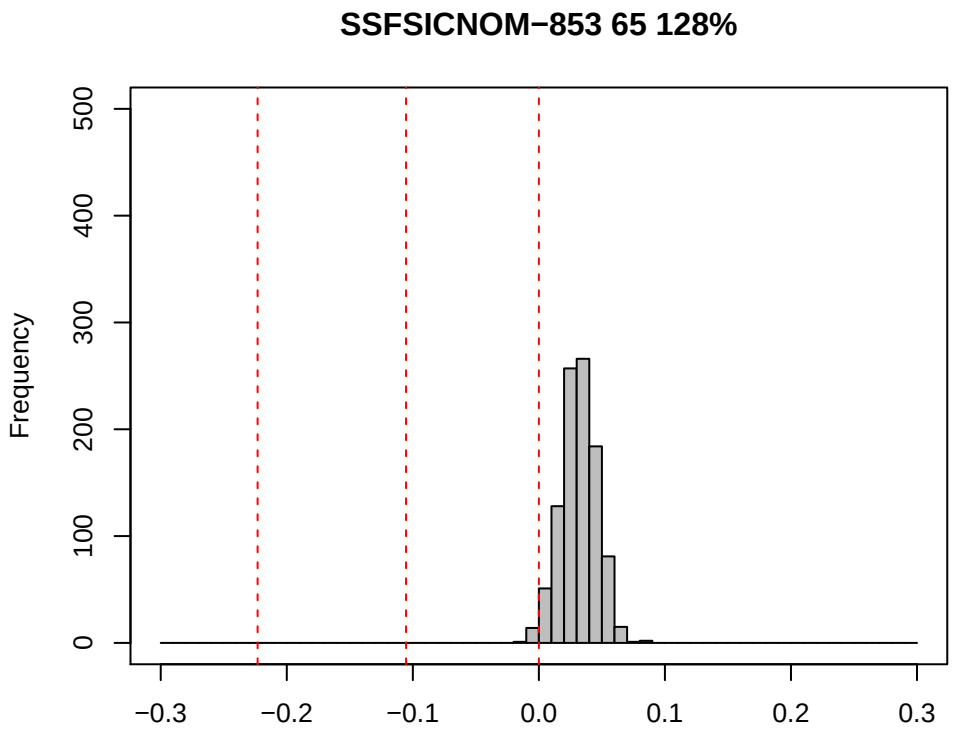

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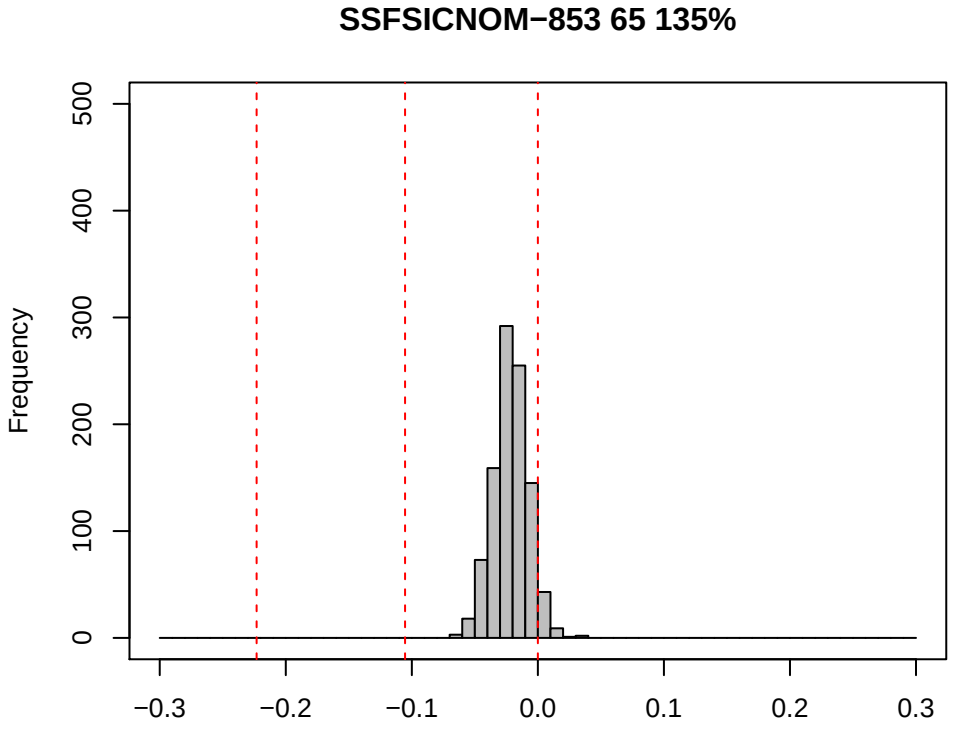

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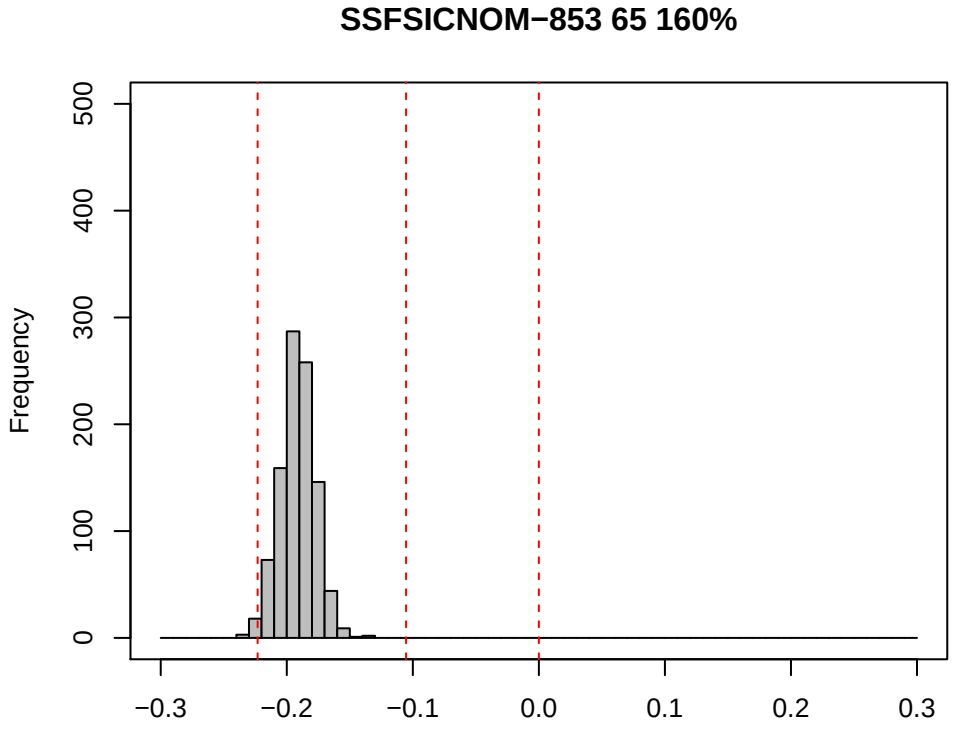

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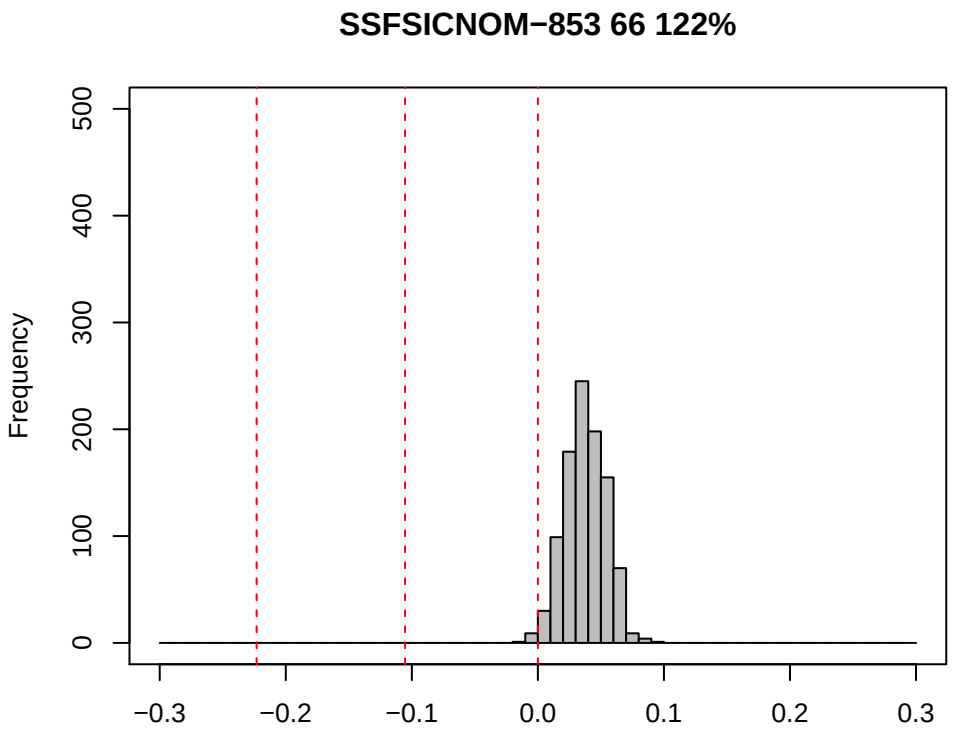

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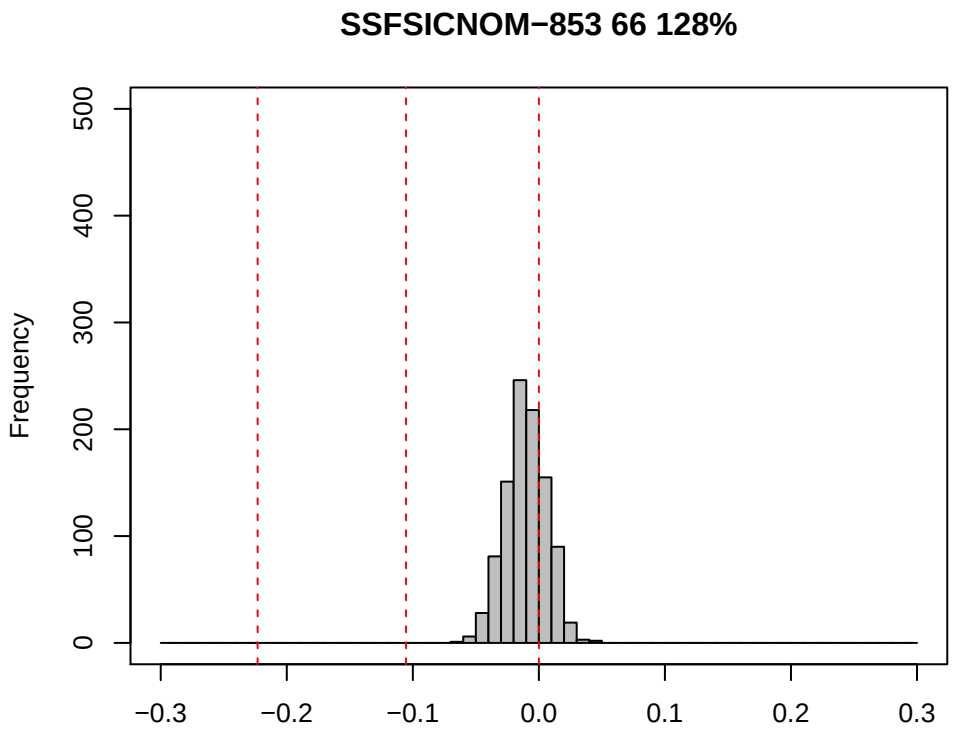

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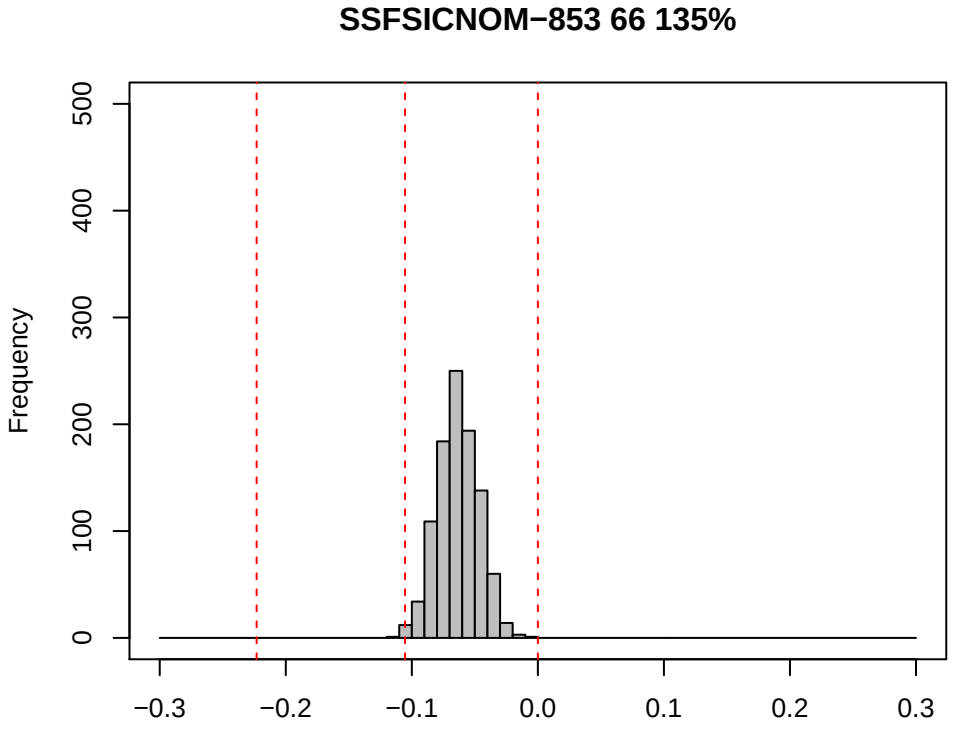

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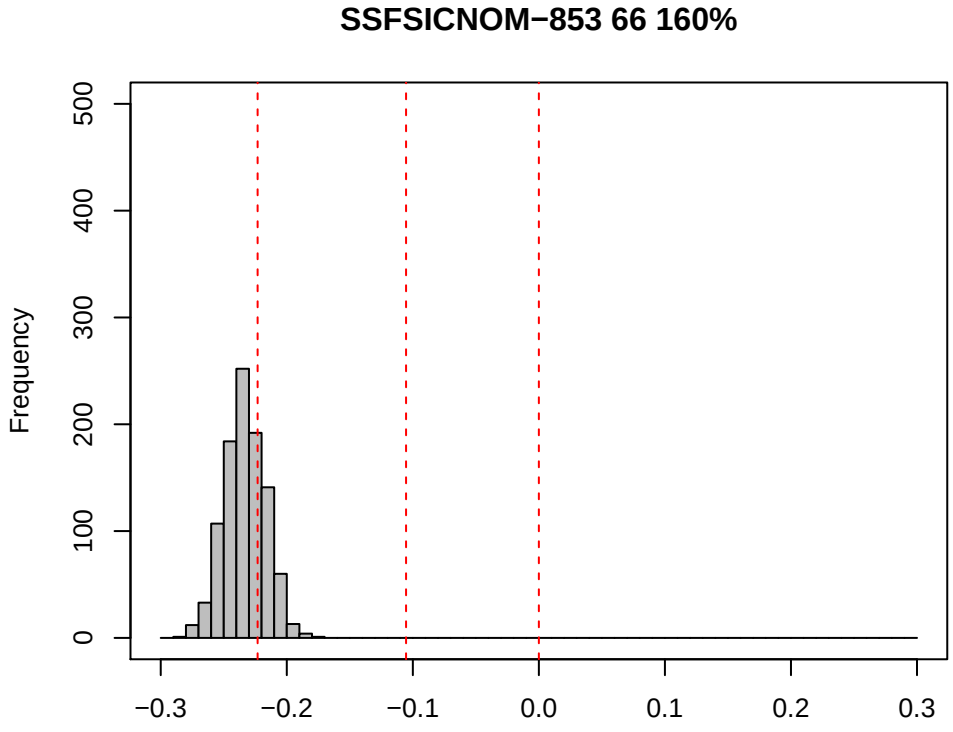

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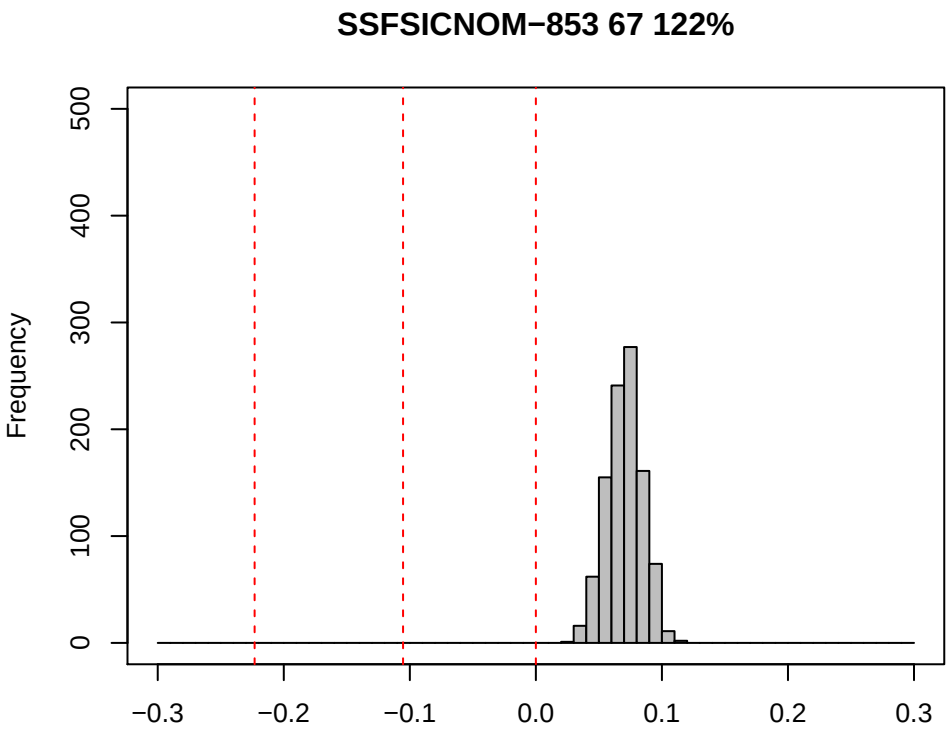

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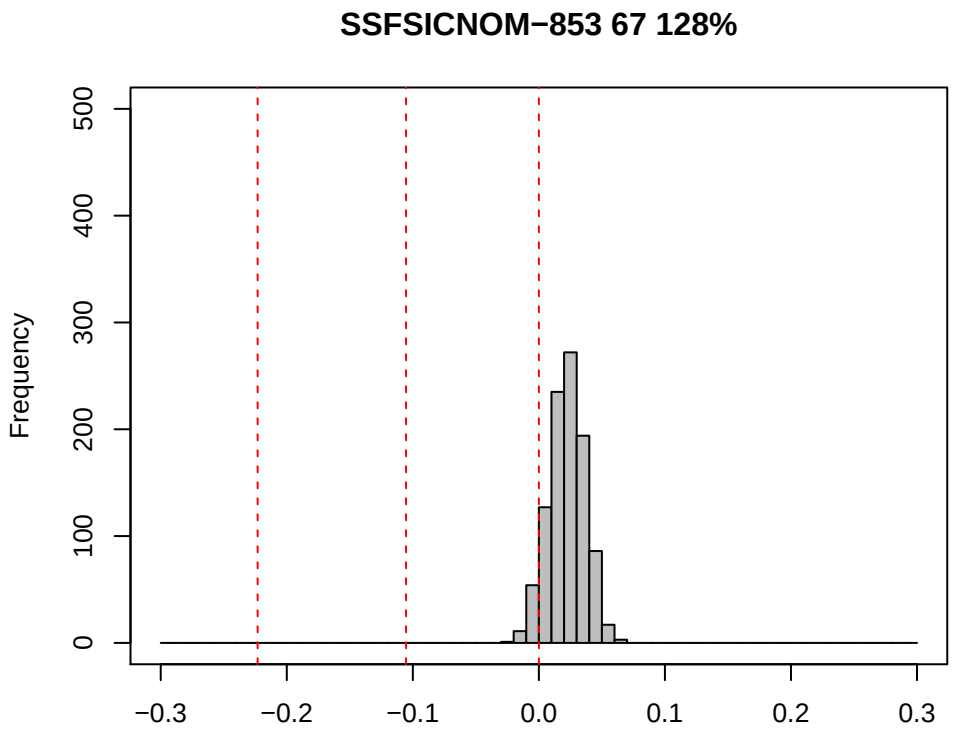

SSFSICNOM−853 66 122%
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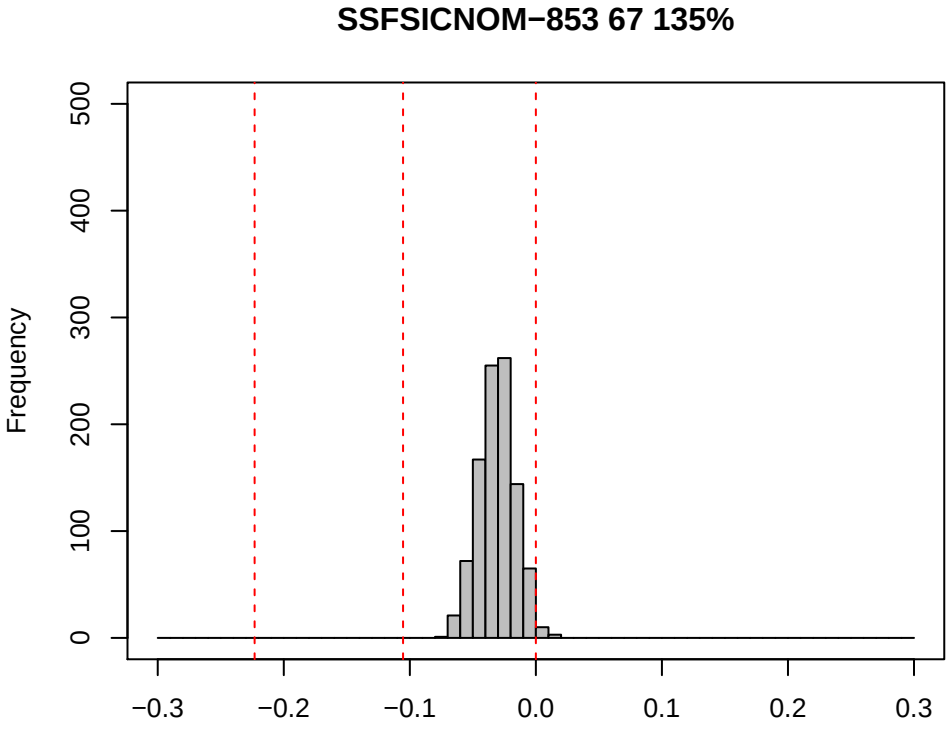

SSFSICNOM−853 66 128%
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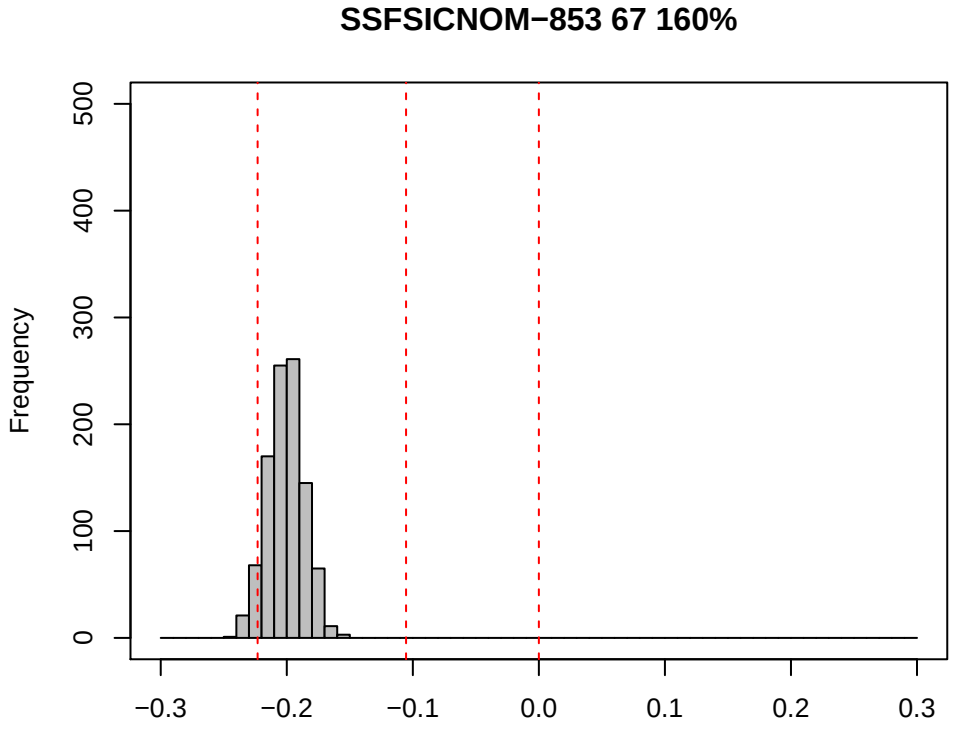

SSFSICNOM−853 66 135%
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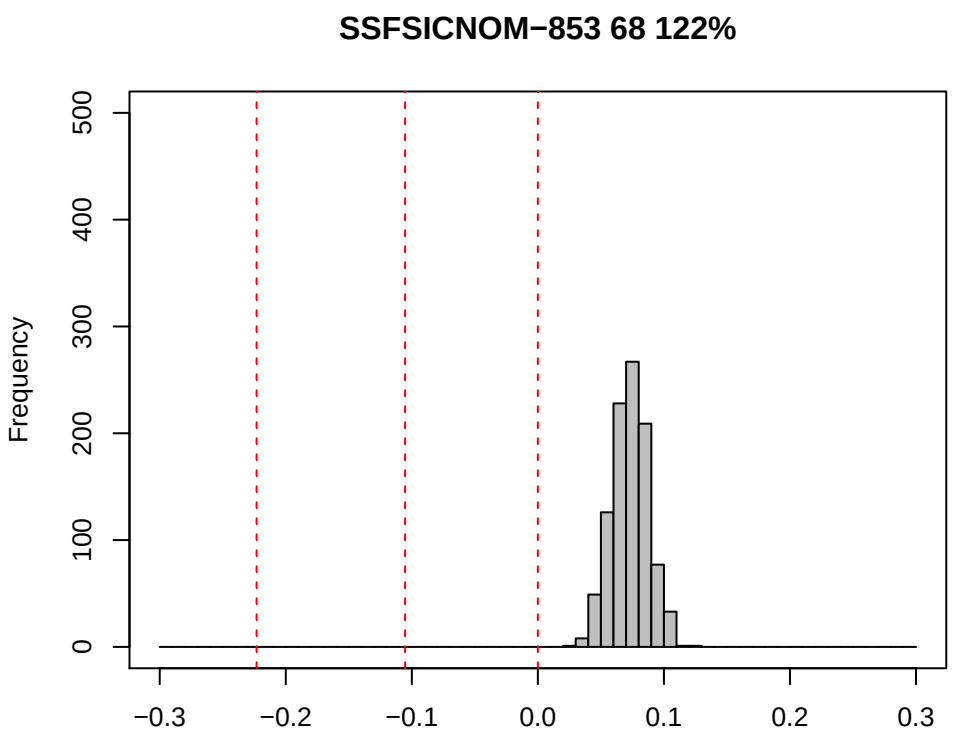

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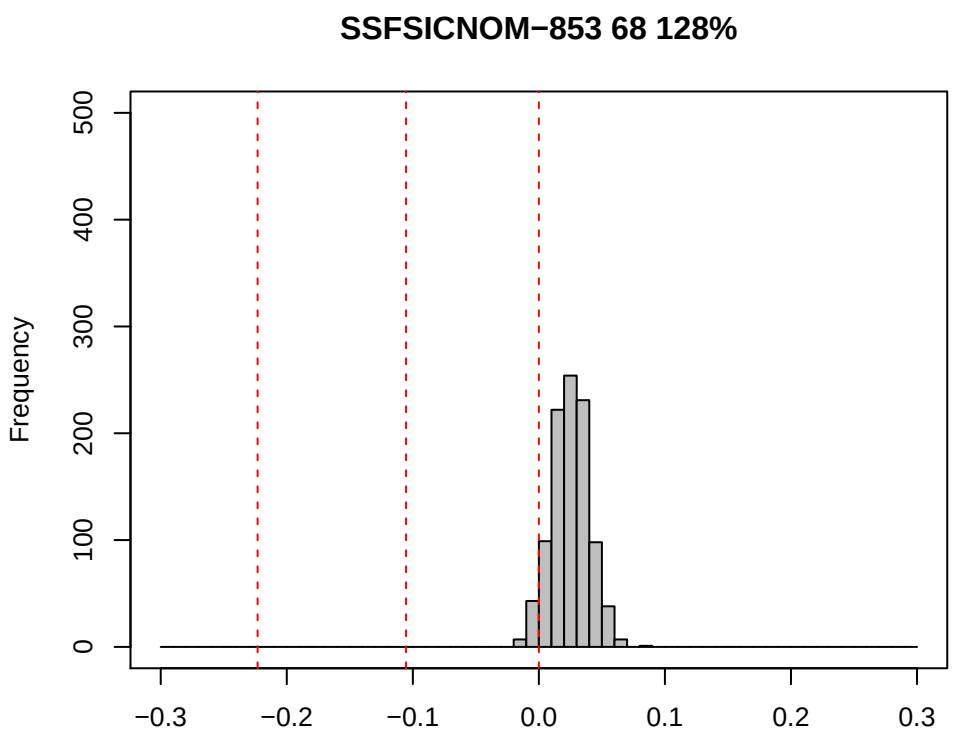

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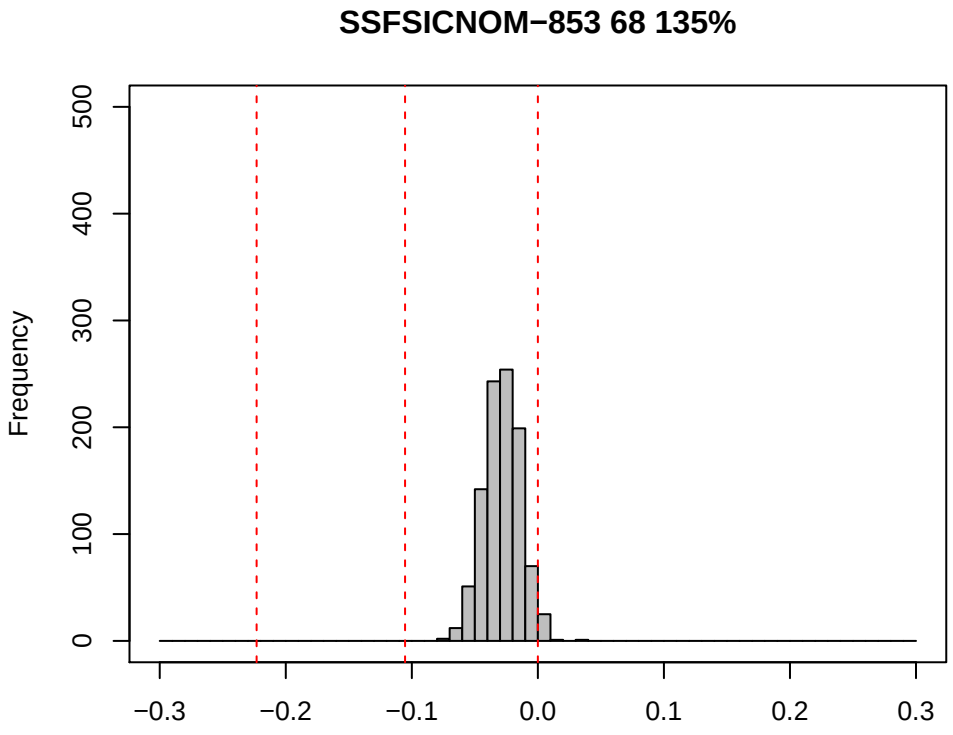

SSFSICNOM−853 67 128%
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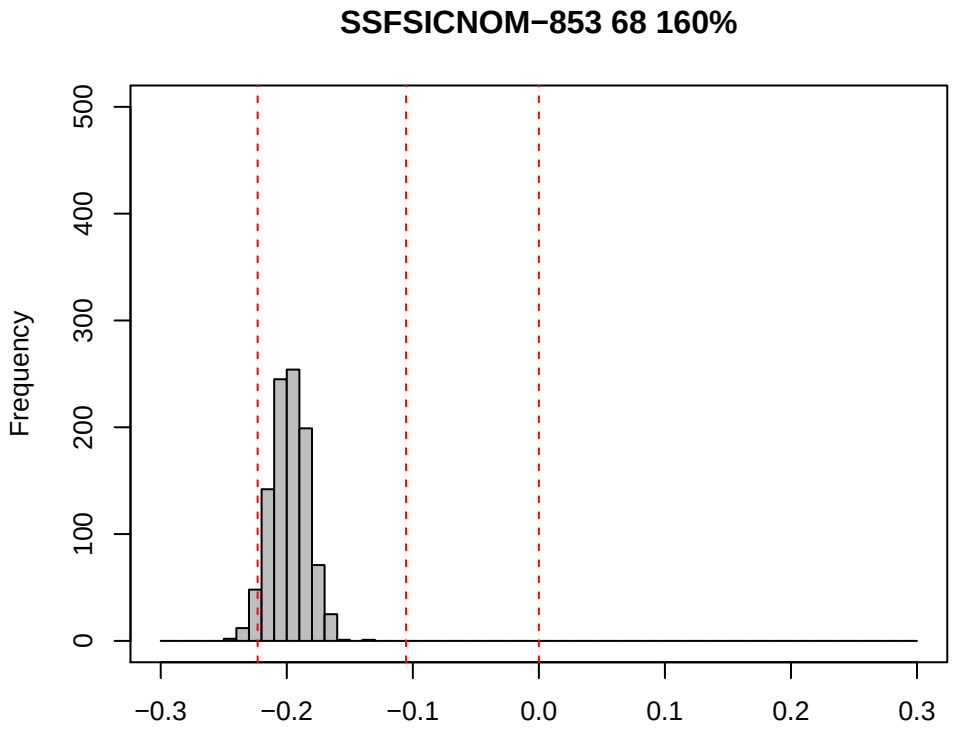

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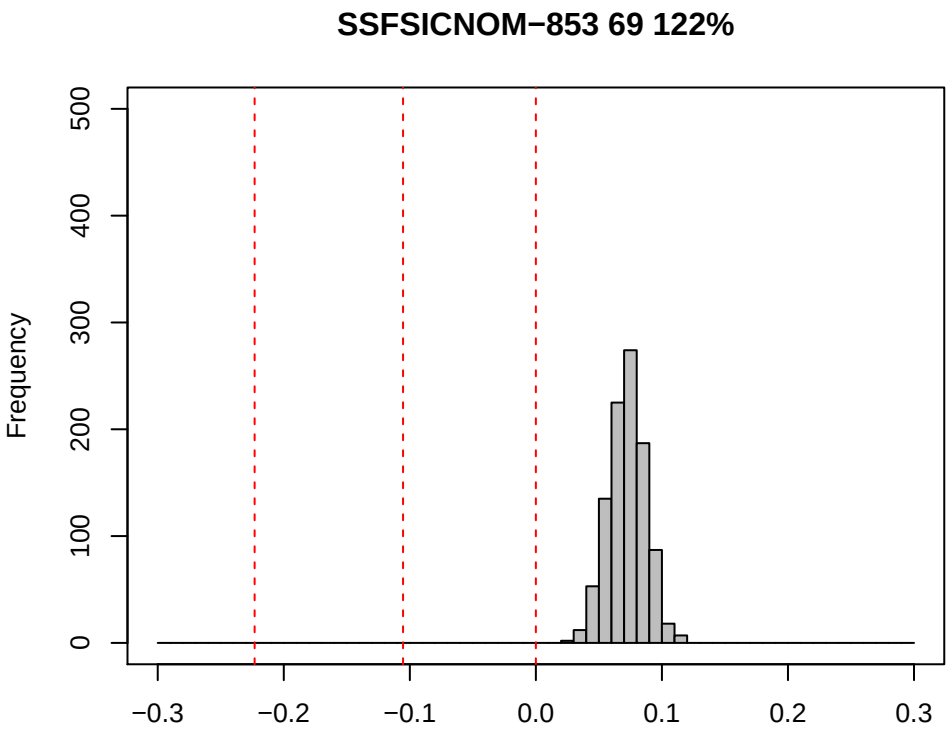

SSFSICNOM−853 67 160%
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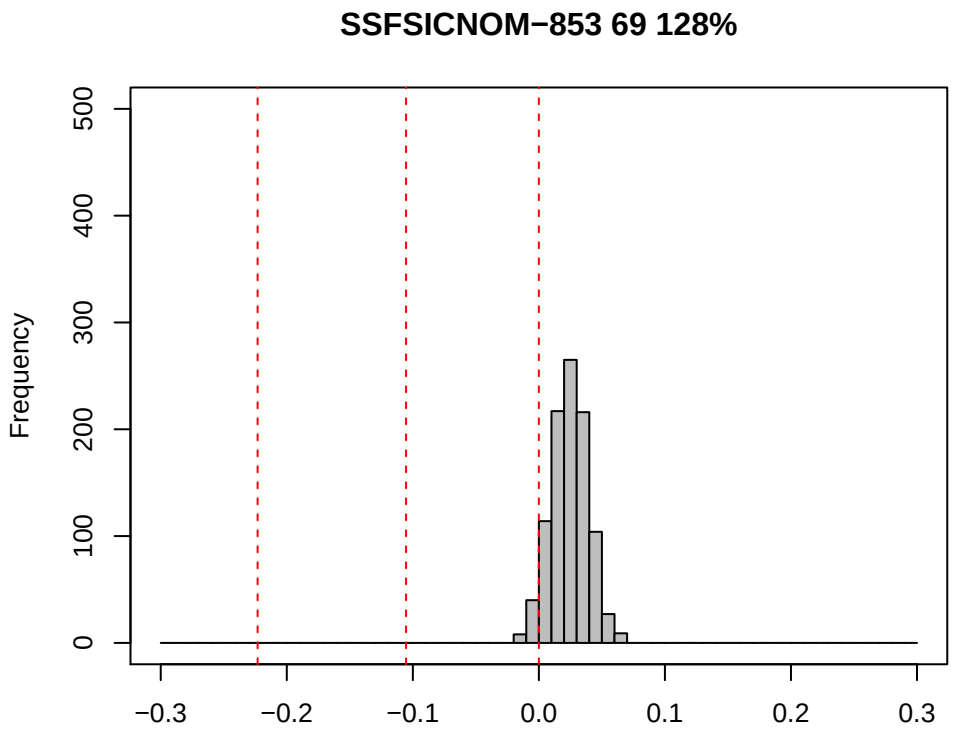

SSFSICNOM−853 68 122%
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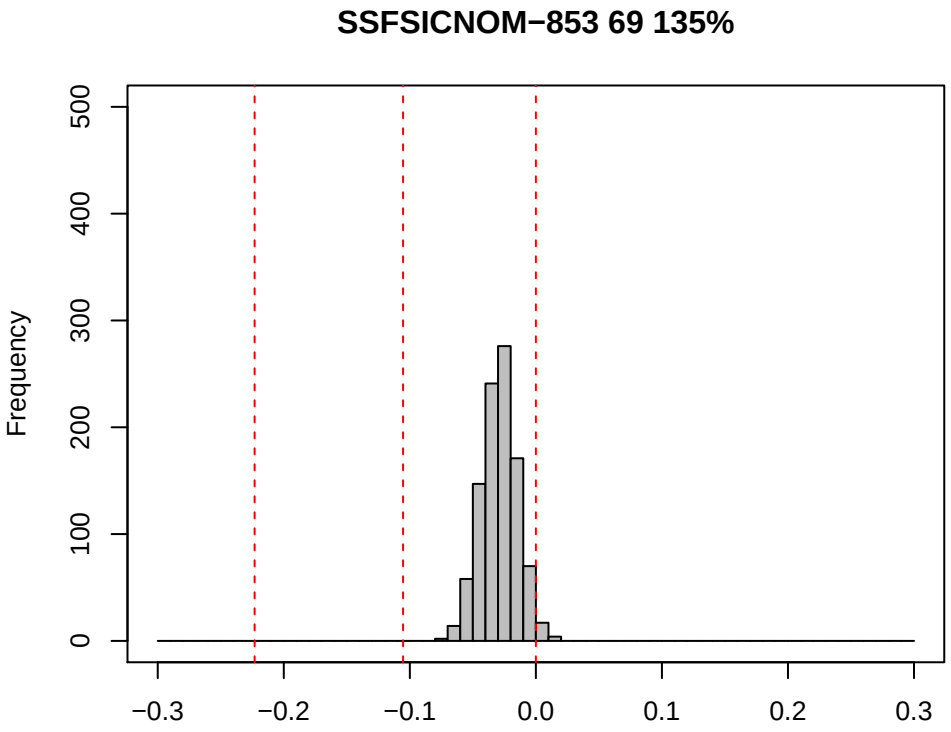

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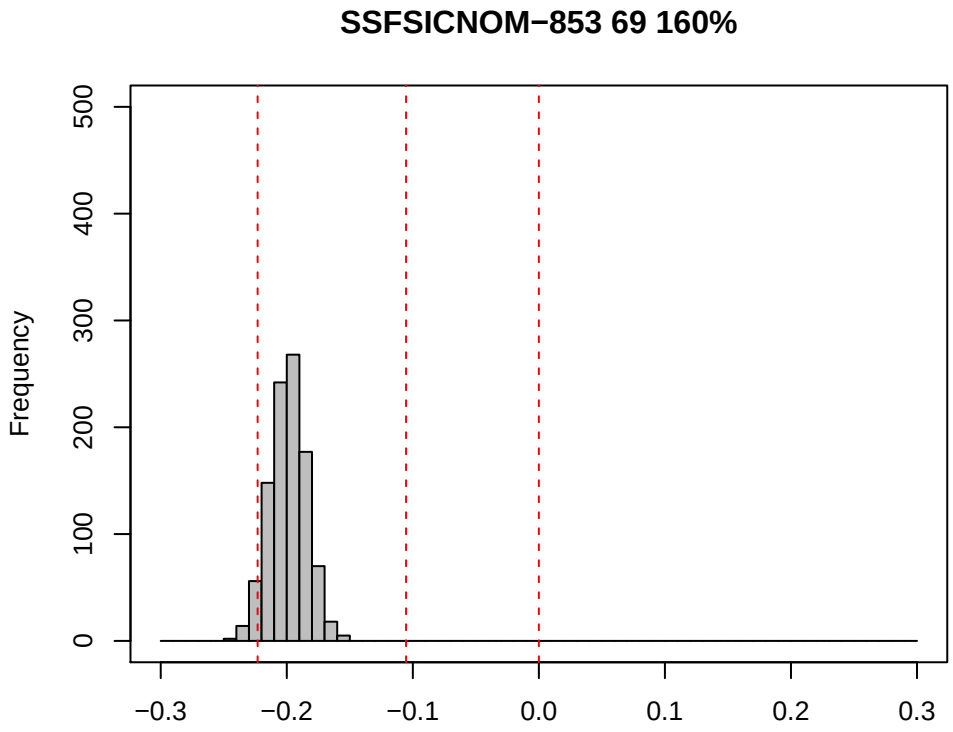

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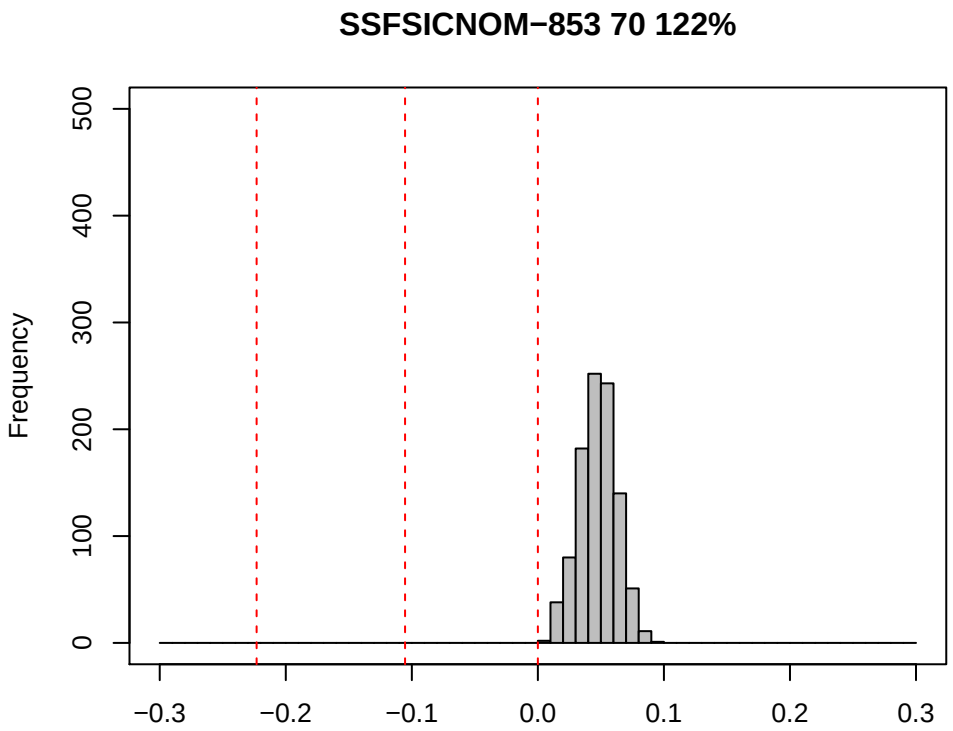

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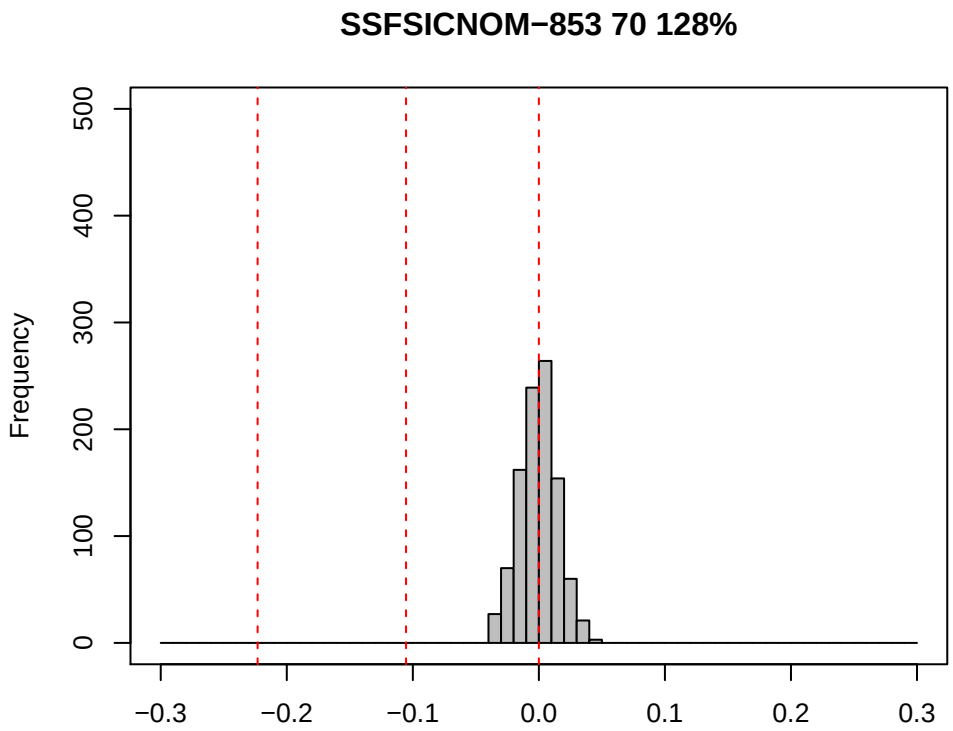

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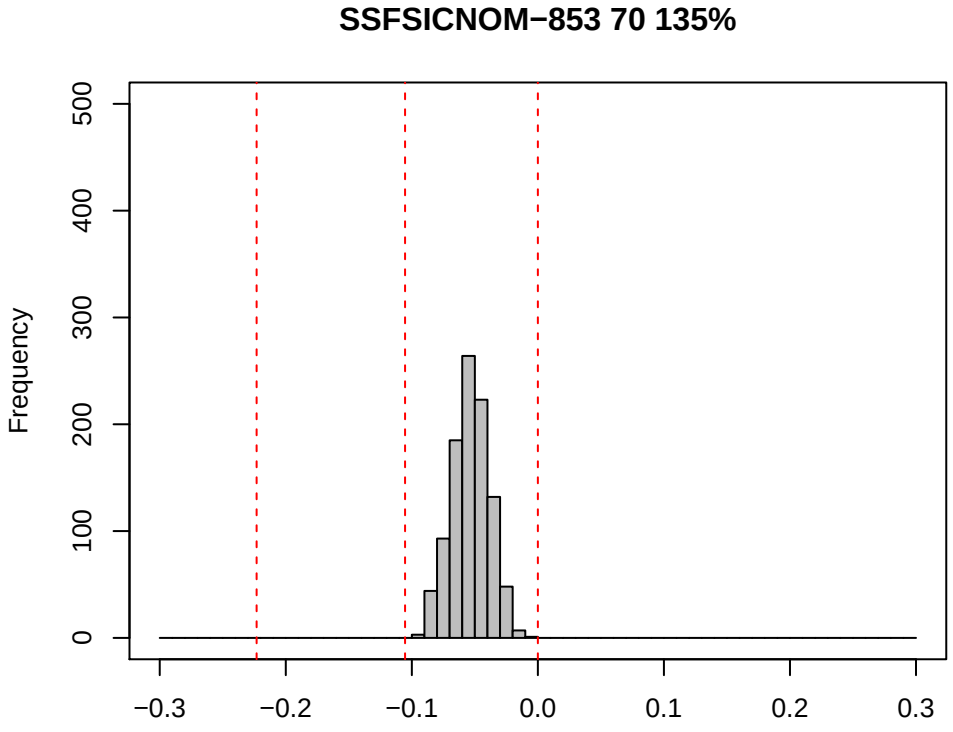

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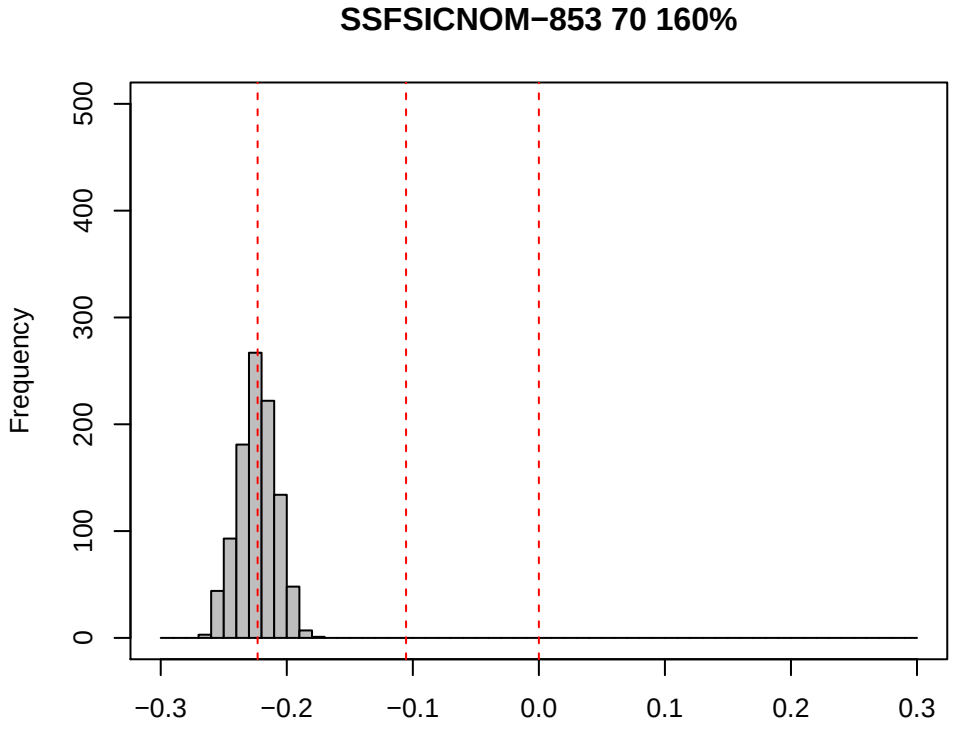

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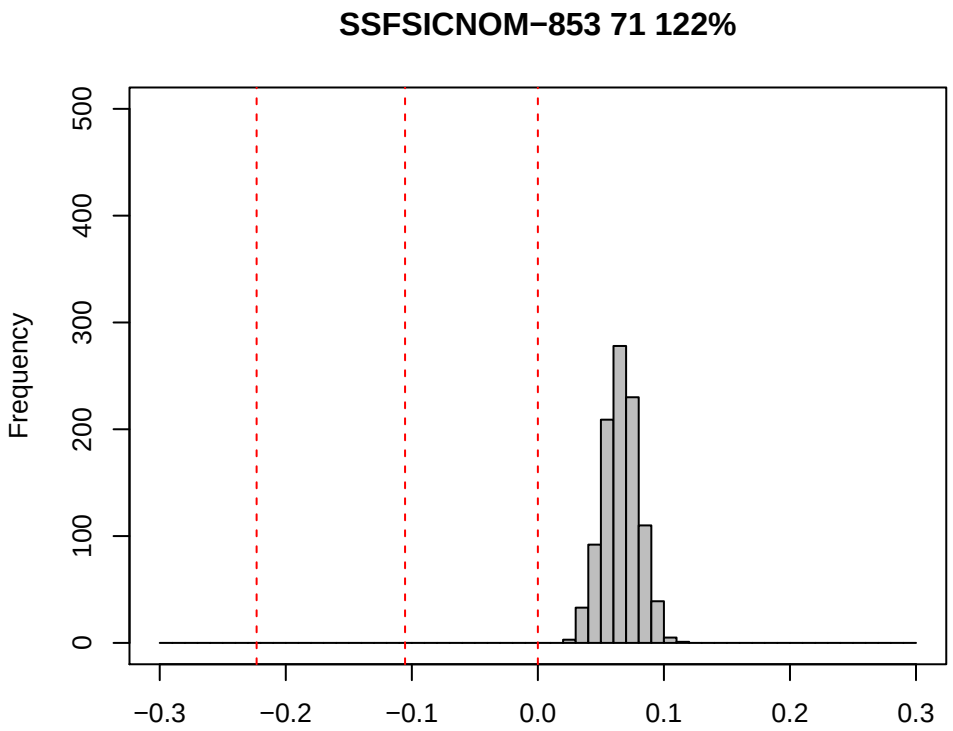

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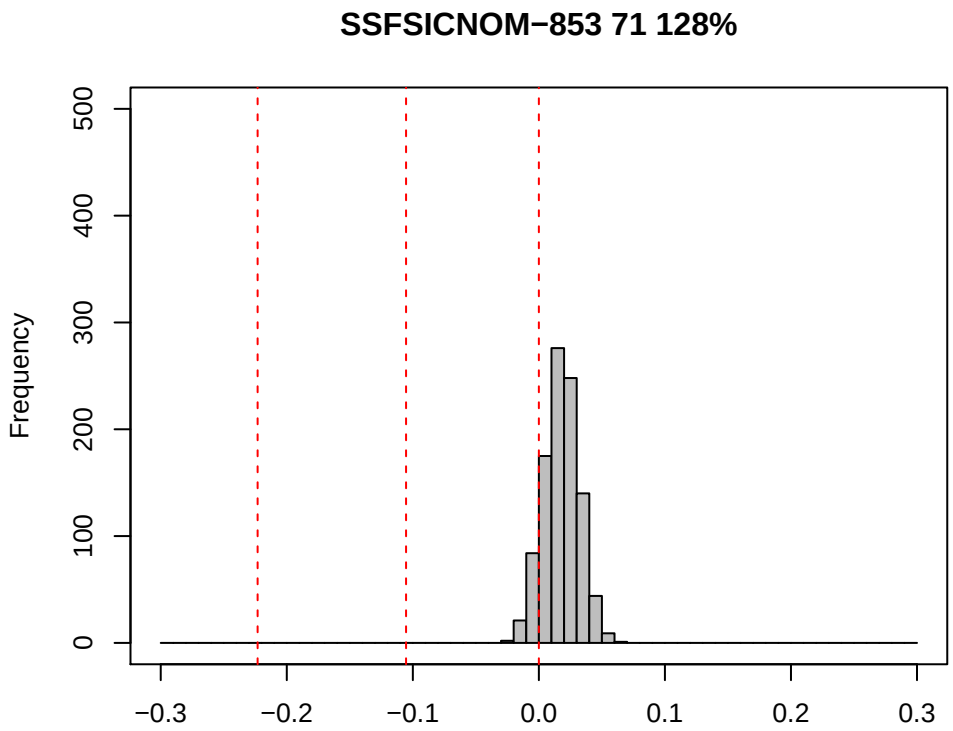

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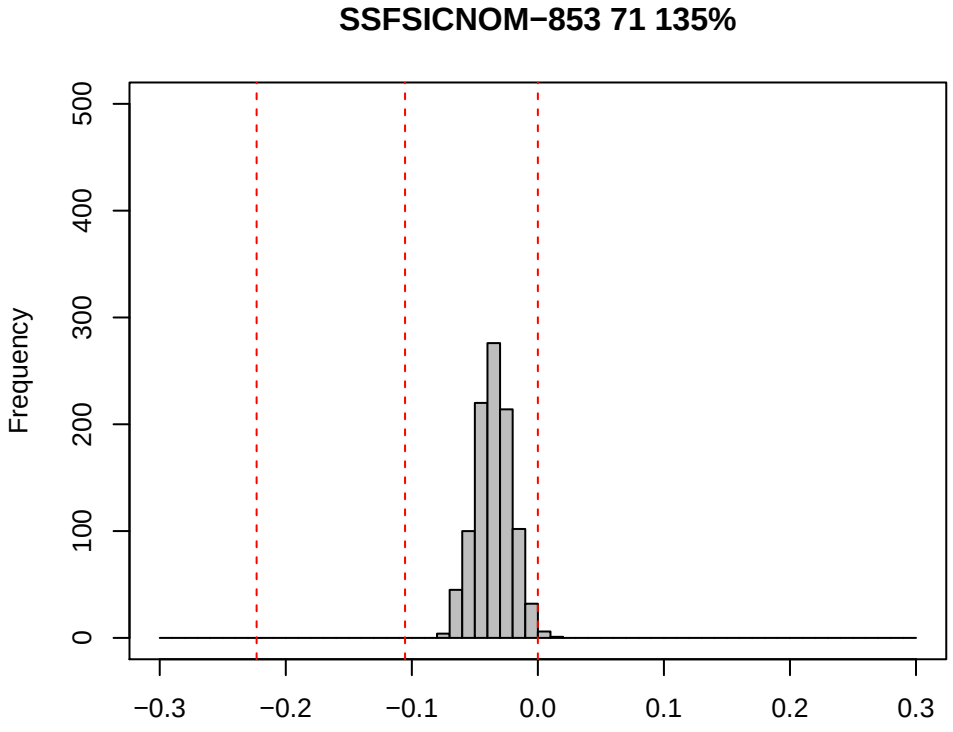

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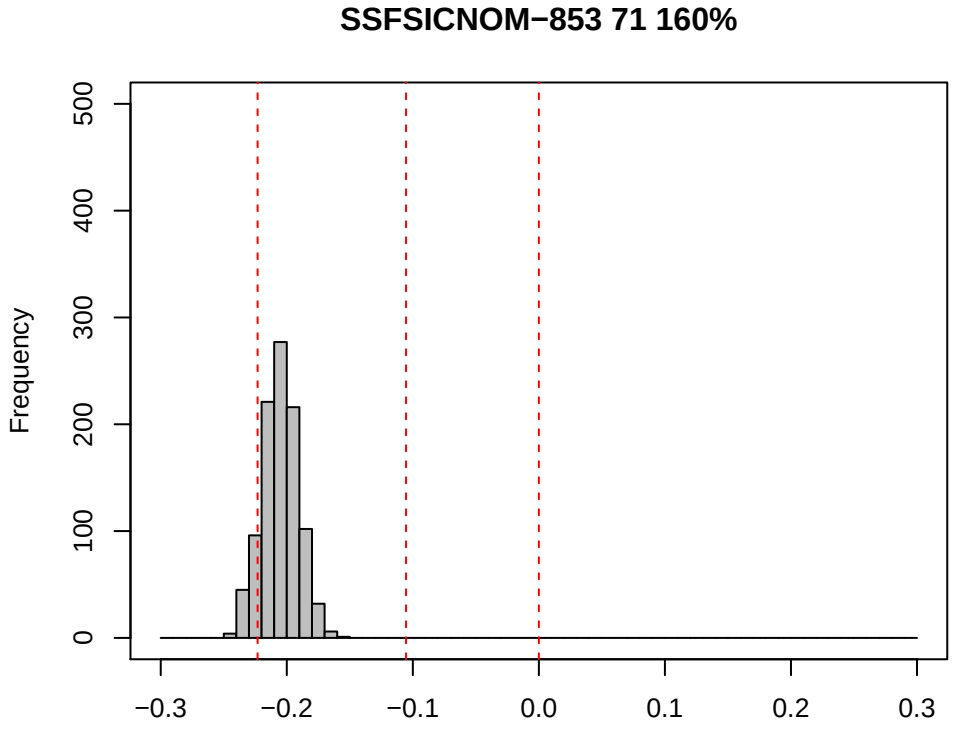

SSFSICNOM−853 70 135%
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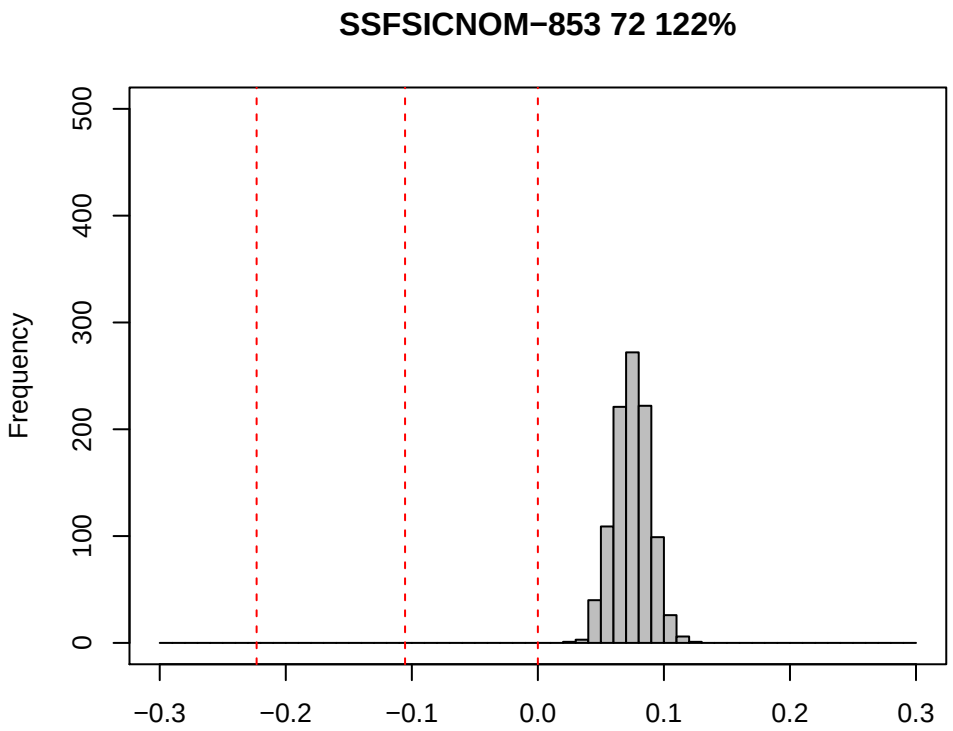

SSFSICNOM−853 70 160%
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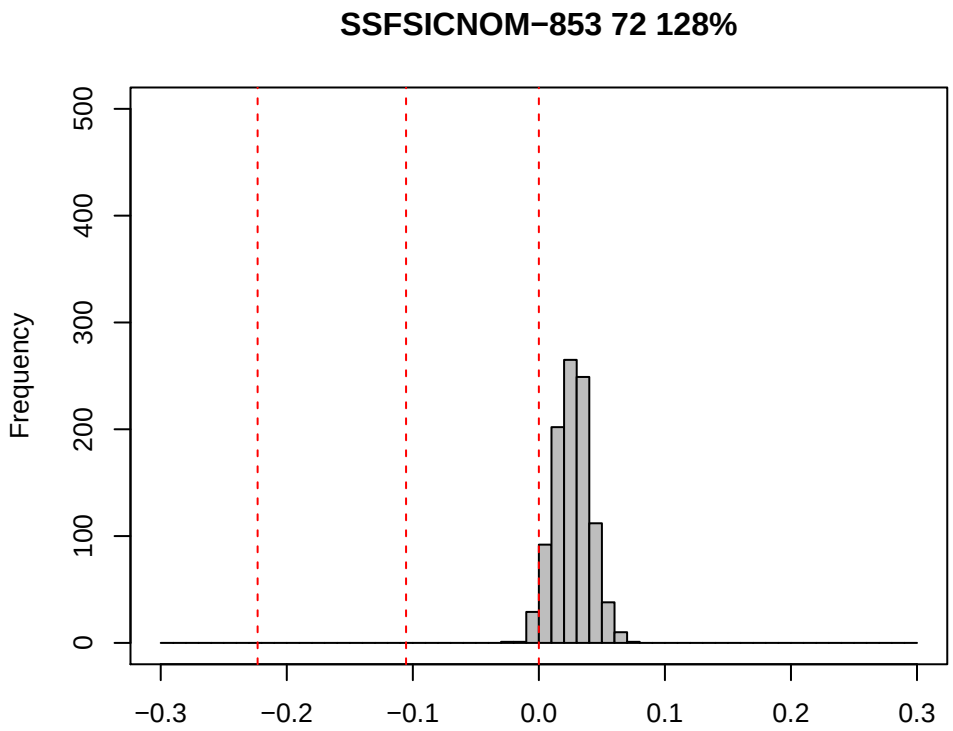

SSFSICNOM−853 71 122%
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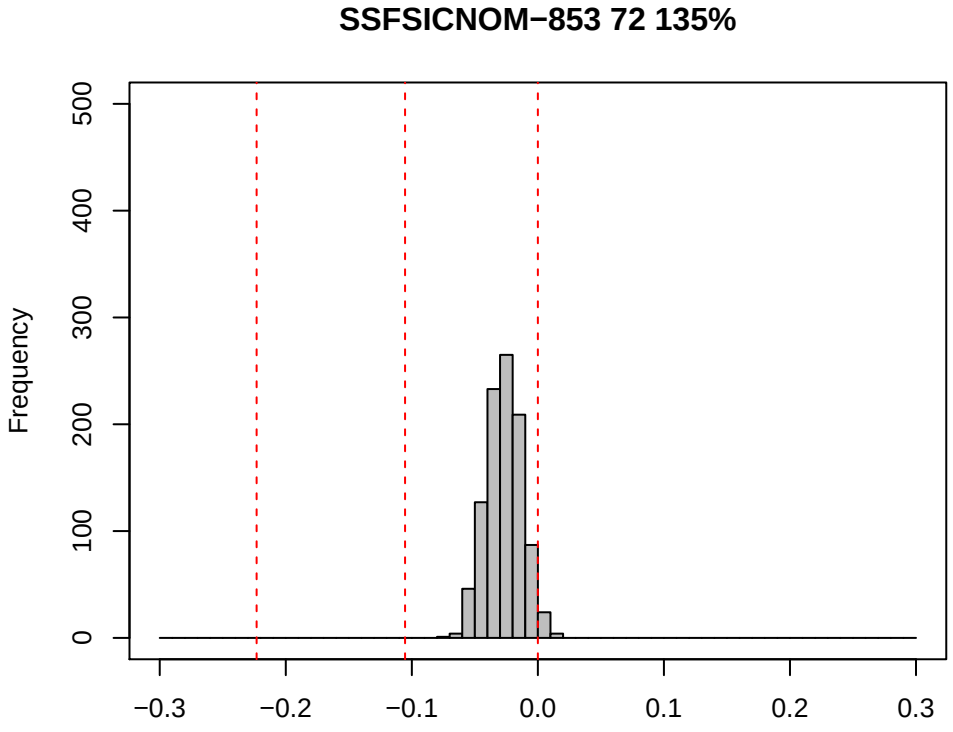

SSFSICNOM−853 71 128%
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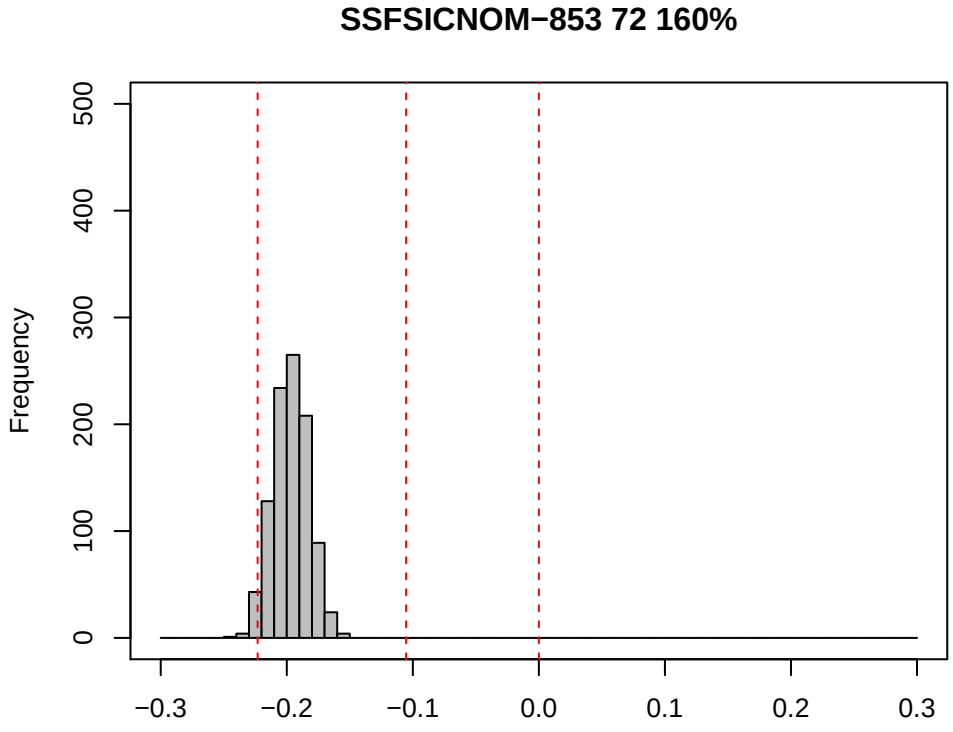

SSFSICNOM−853 71 135%
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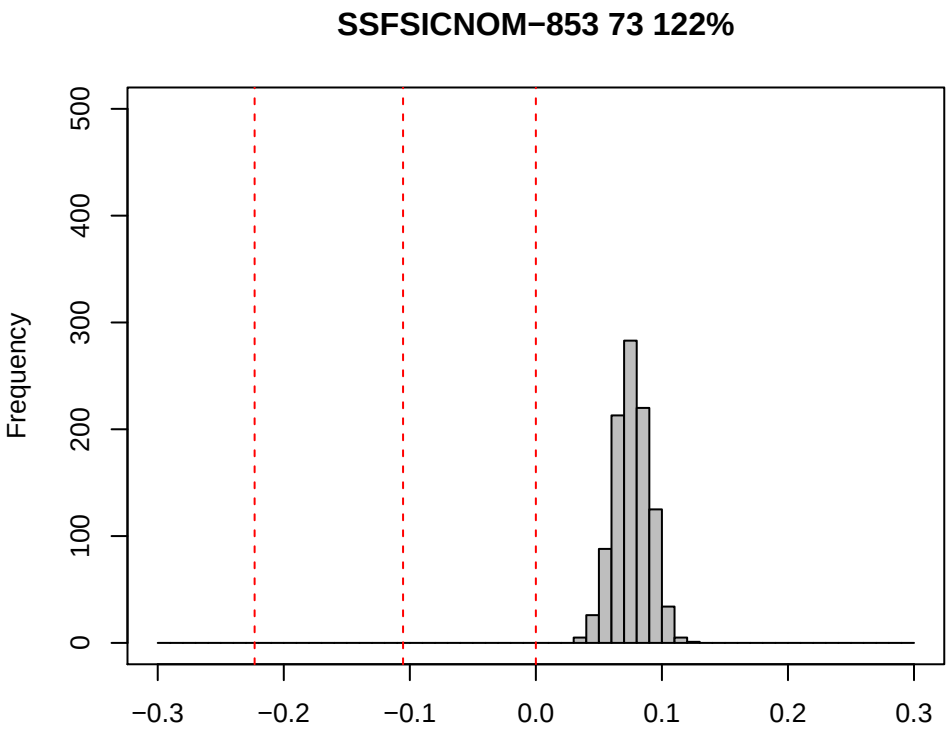

SSFSICNOM−853 71 160%
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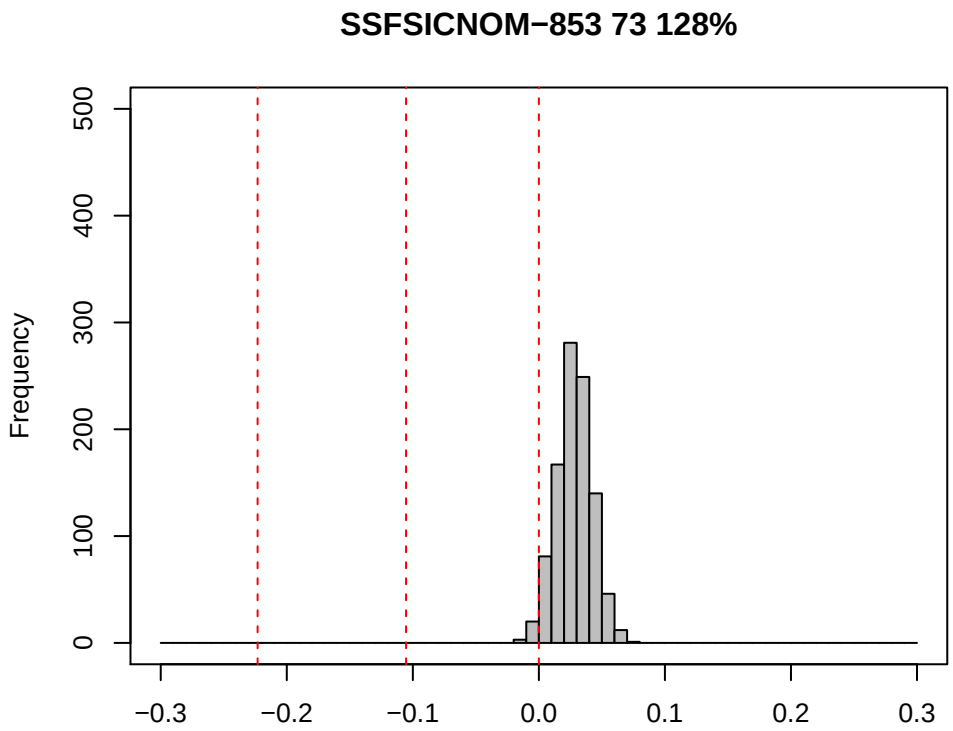

SSFSICNOM−853 72 122%
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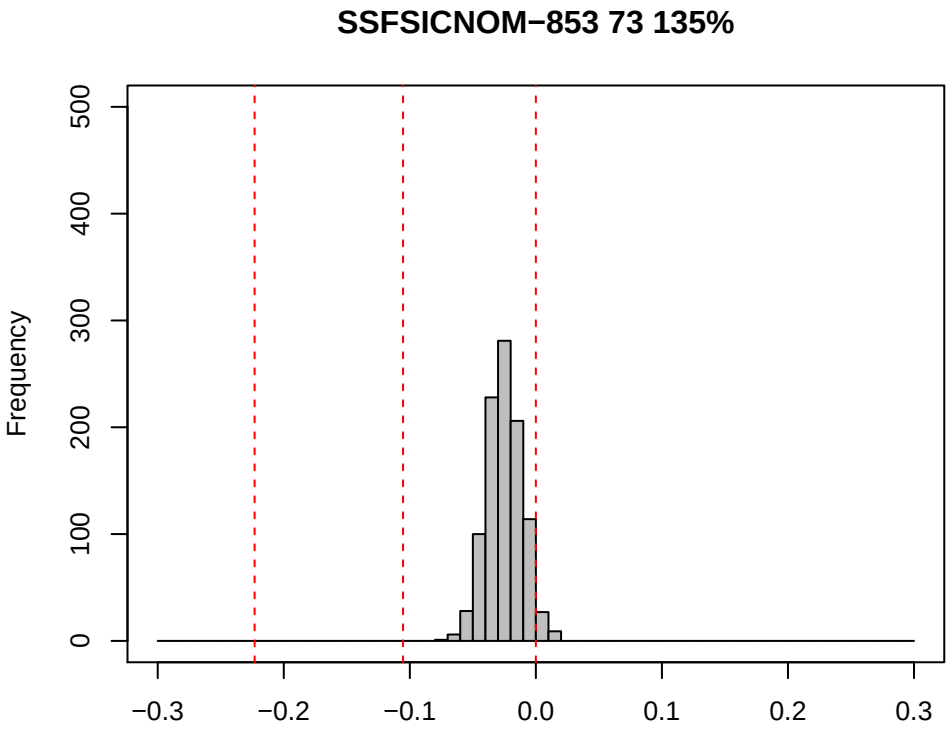

SSFSICNOM−853 72 128%
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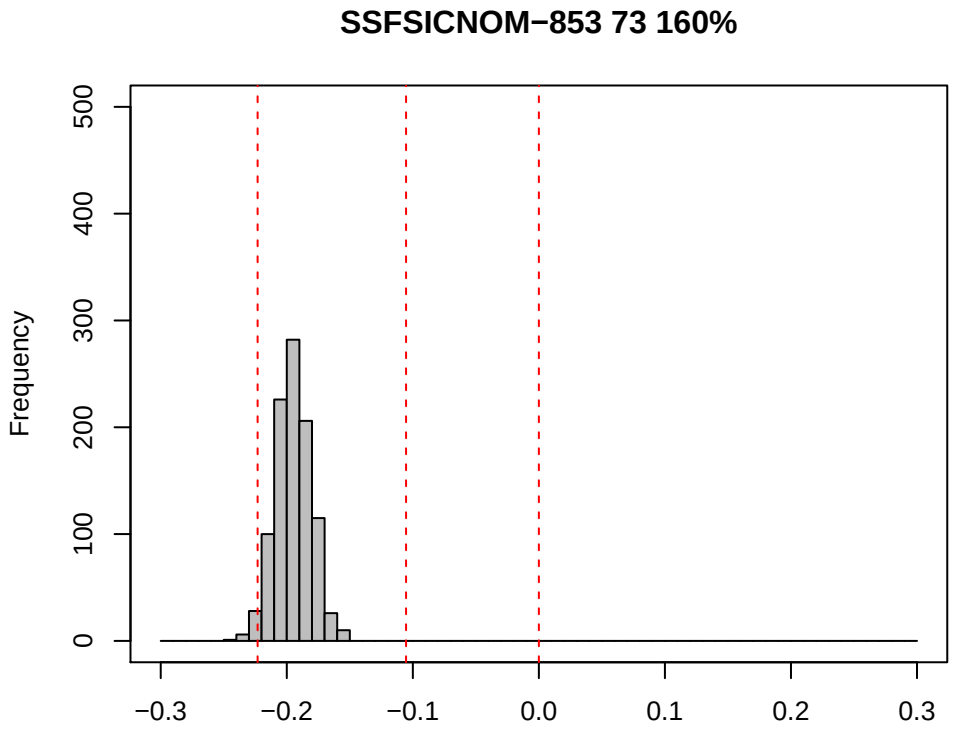

SSFSICNOM−853 72 135%
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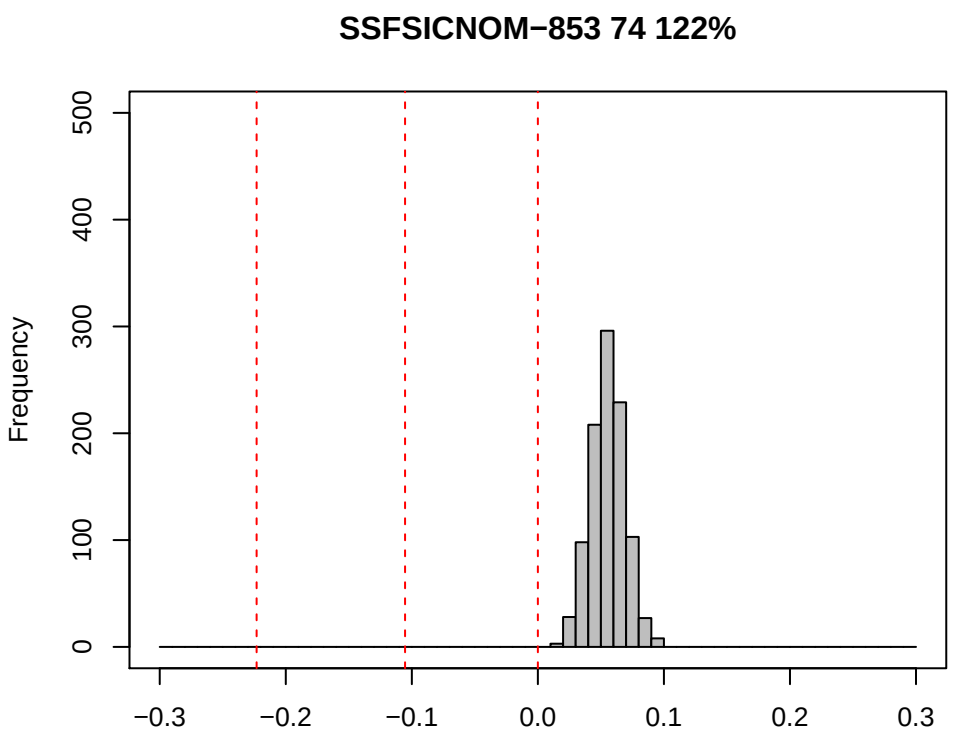

SSFSICNOM−853 72 160%
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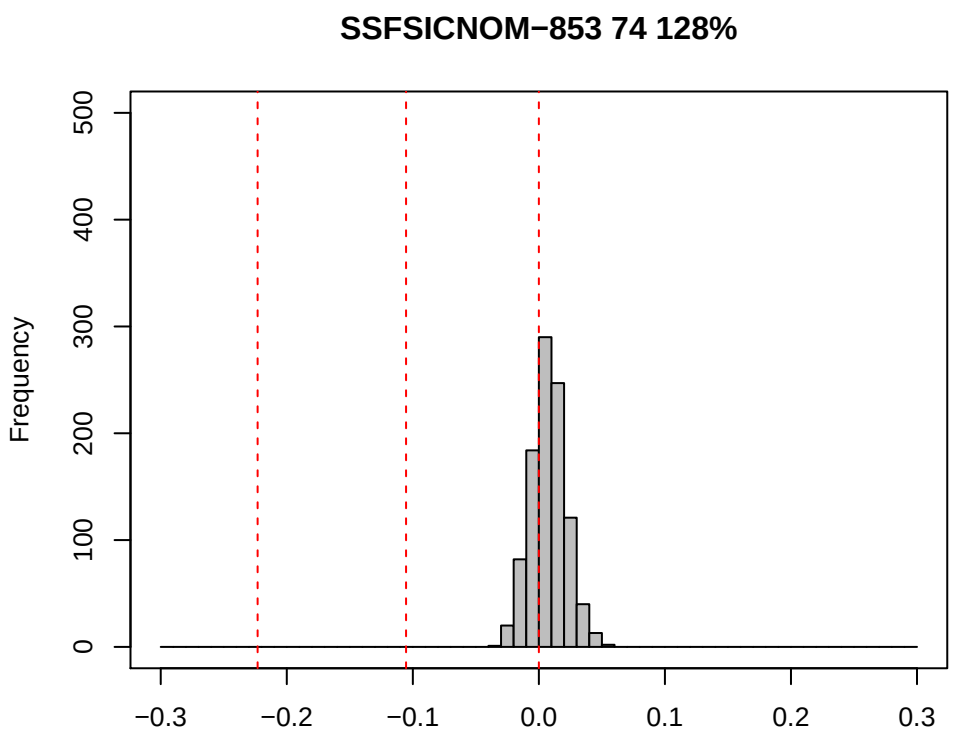

SSFSICNOM−853 73 122%
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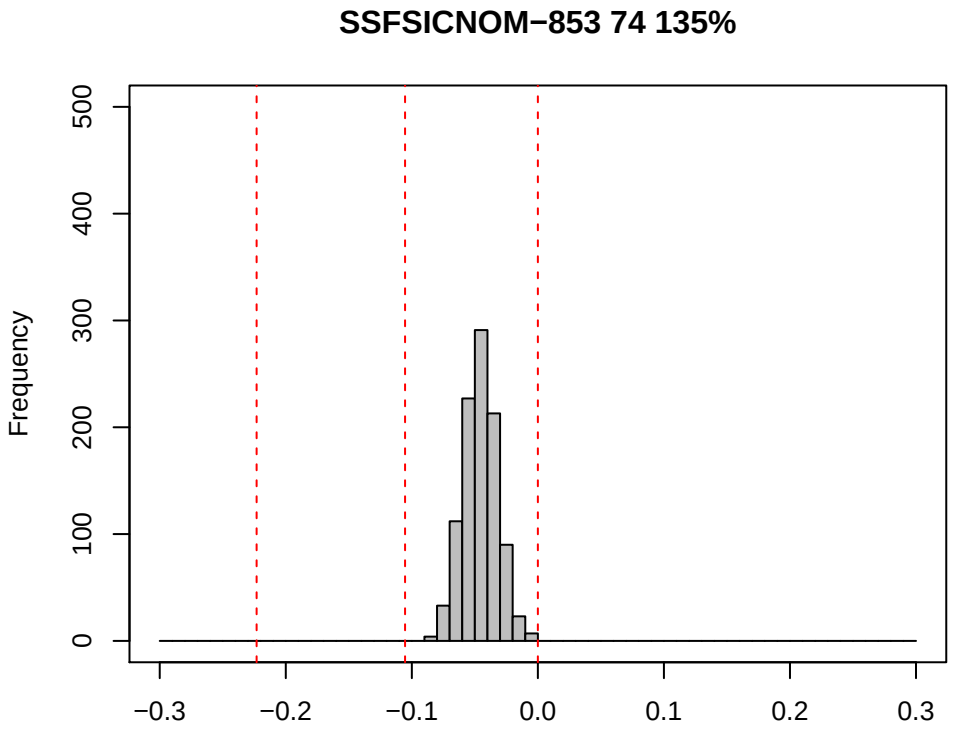

SSFSICNOM−853 73 128%
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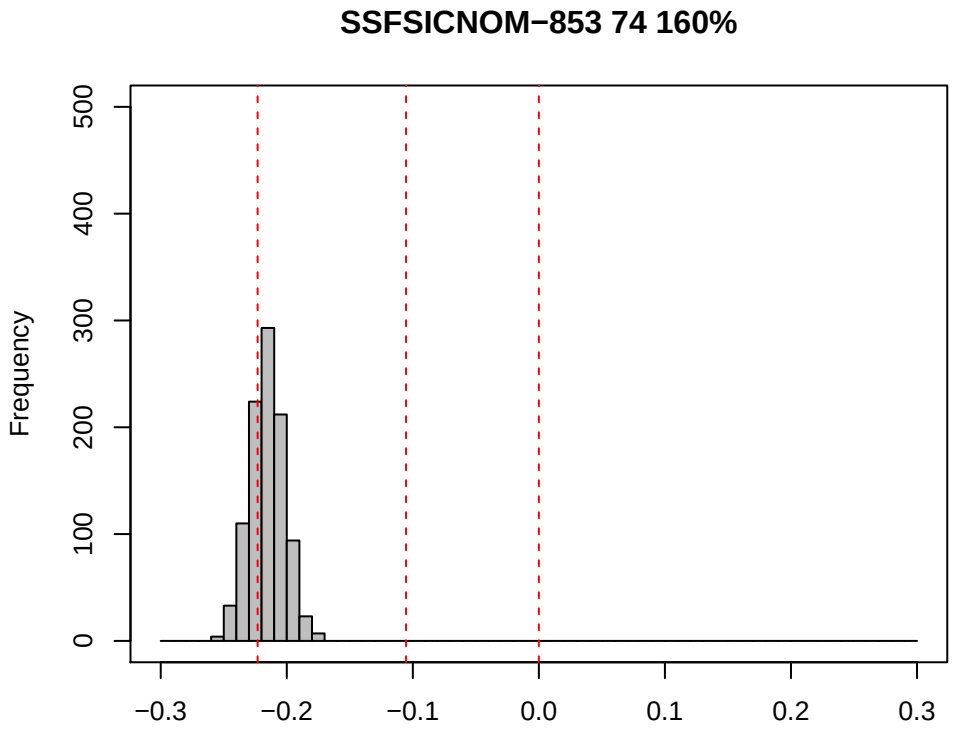

SSFSICNOM−853 73 135%
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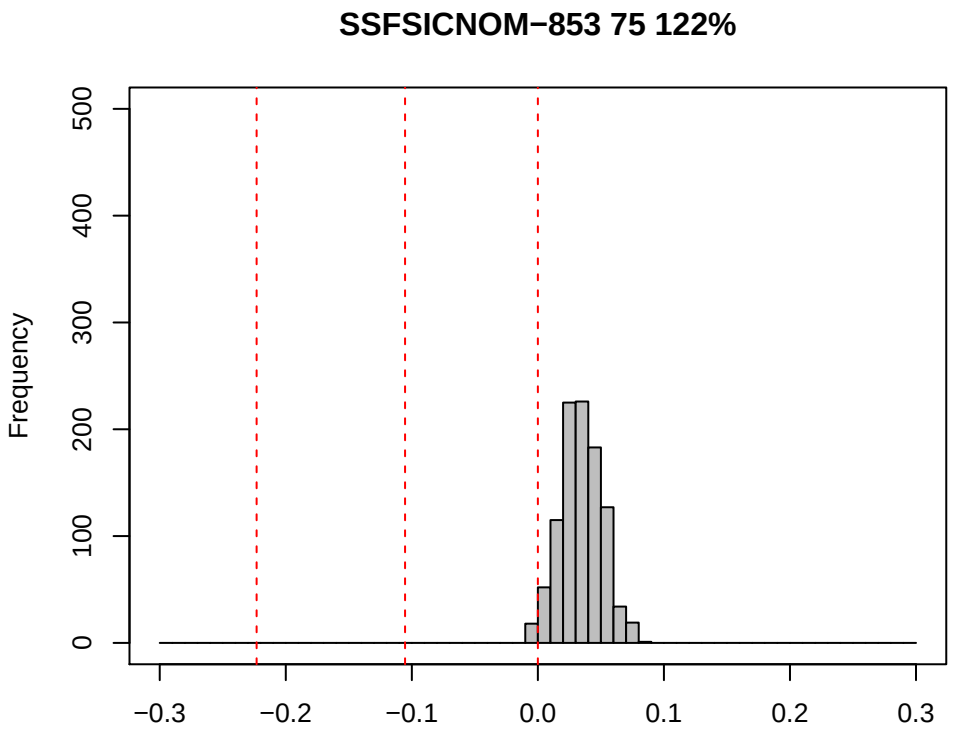

SSFSICNOM−853 73 160%
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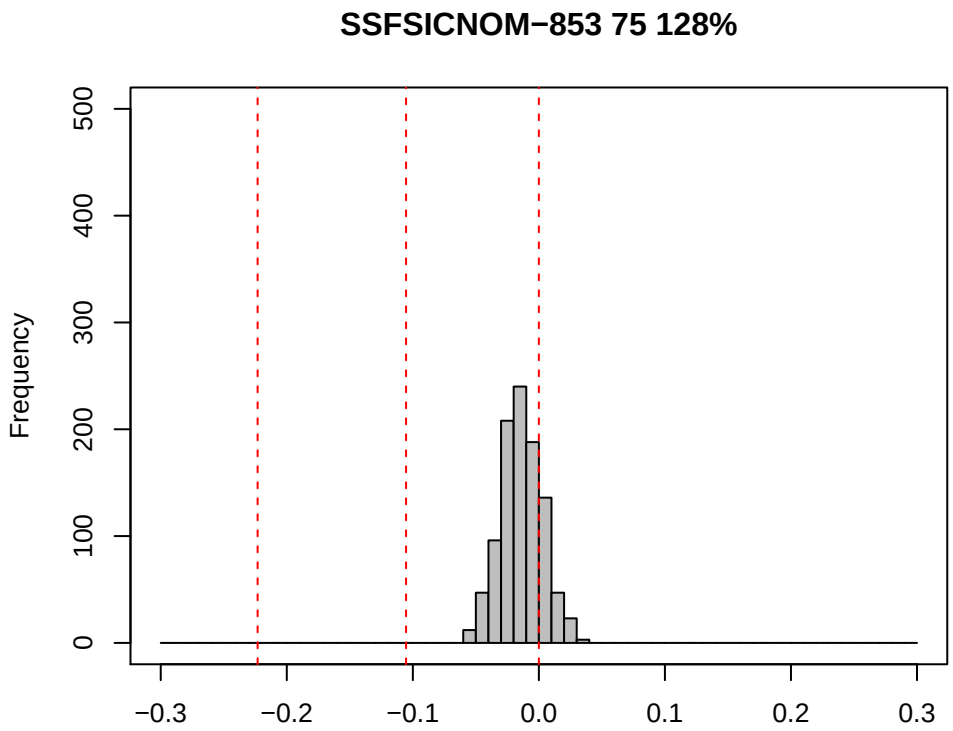

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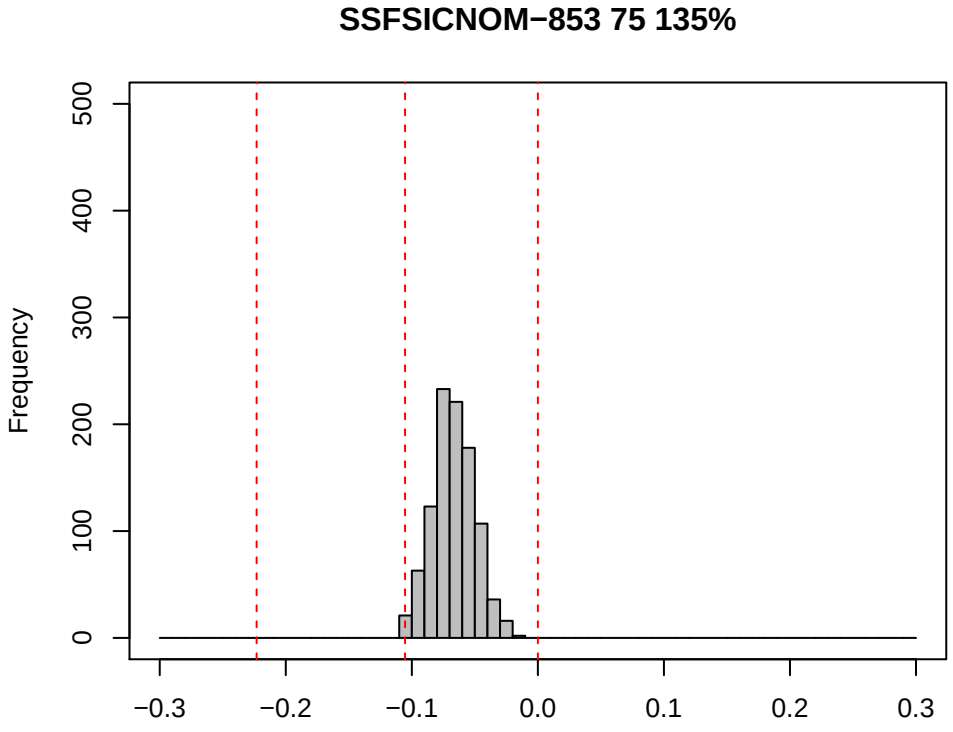

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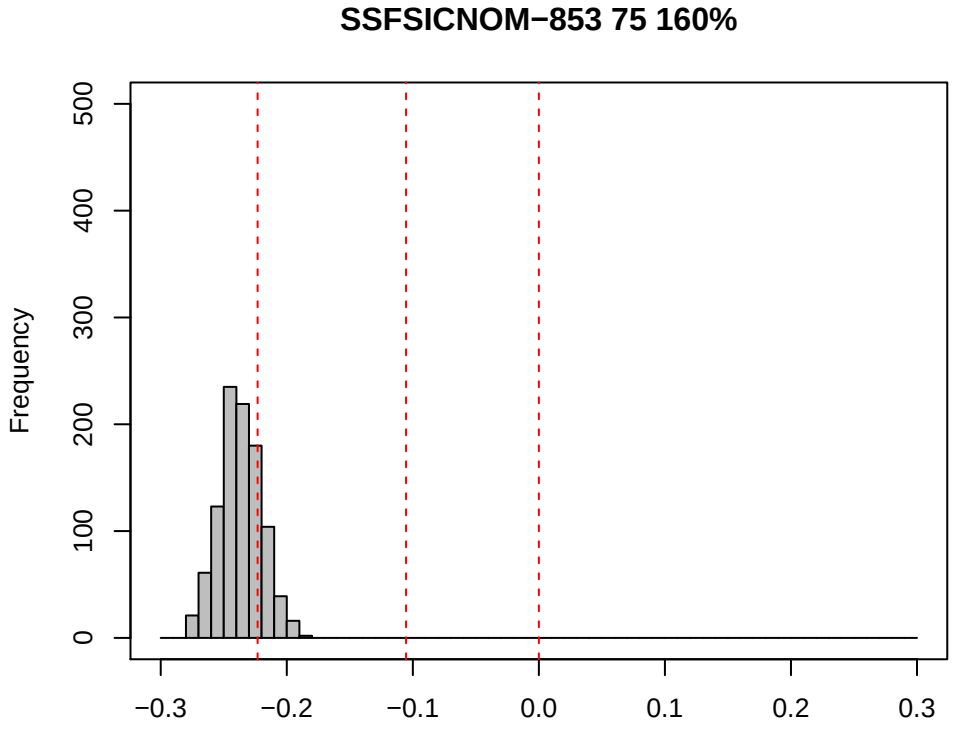

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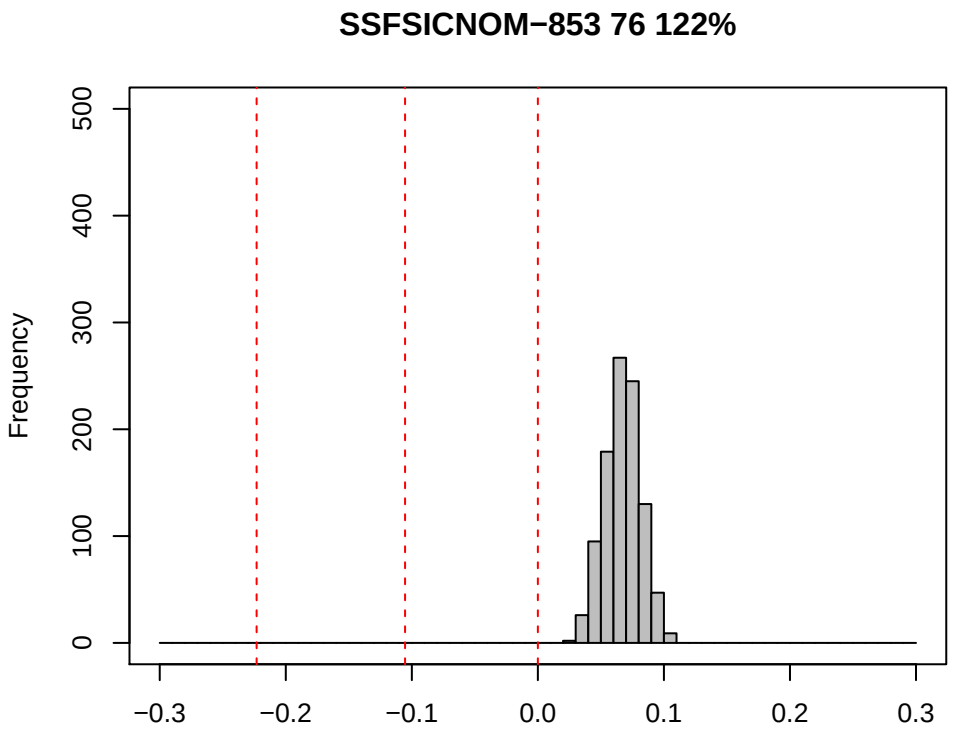

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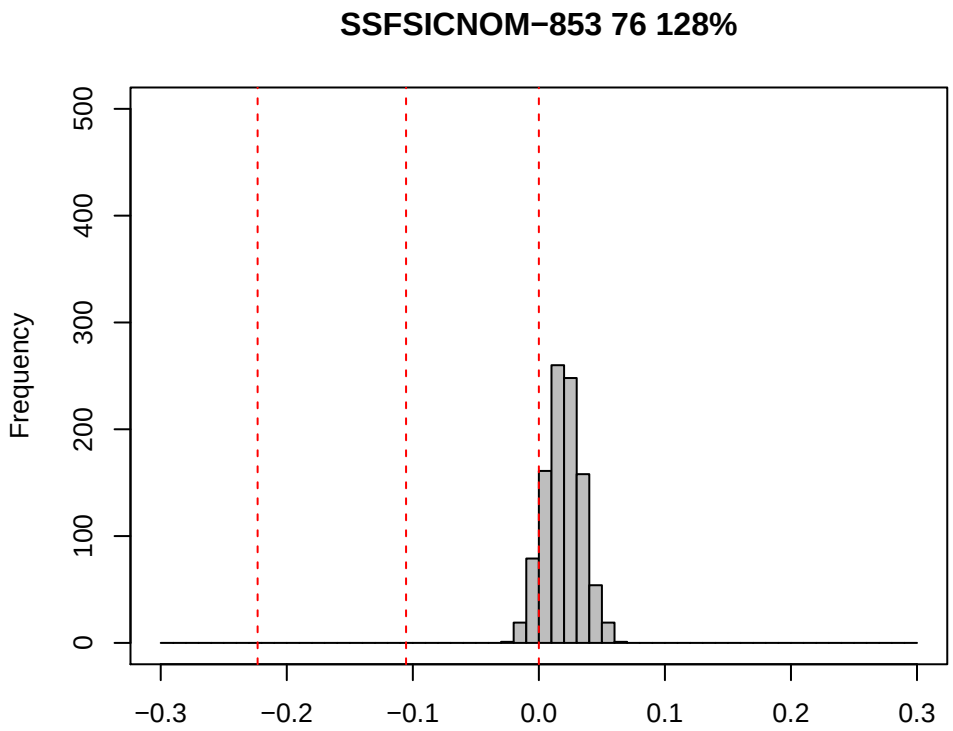

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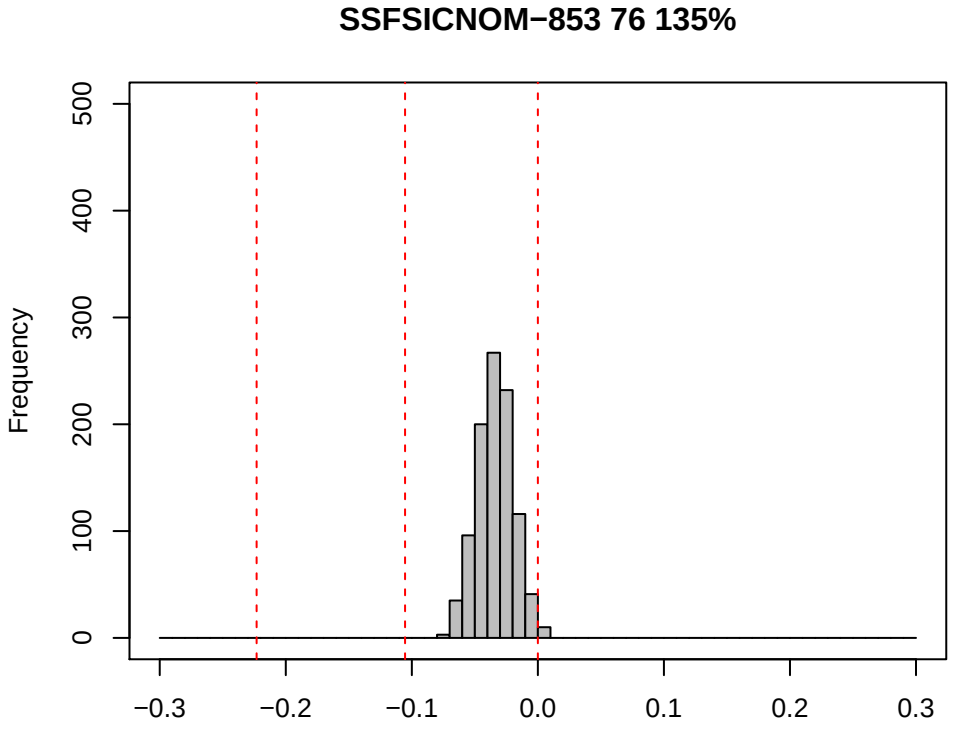

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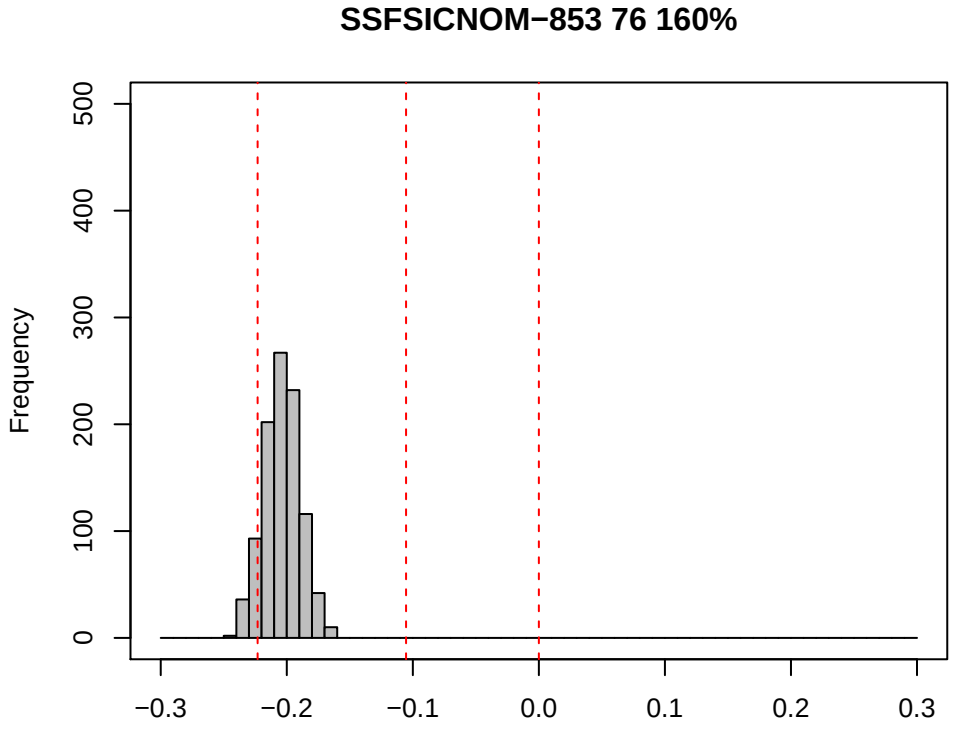

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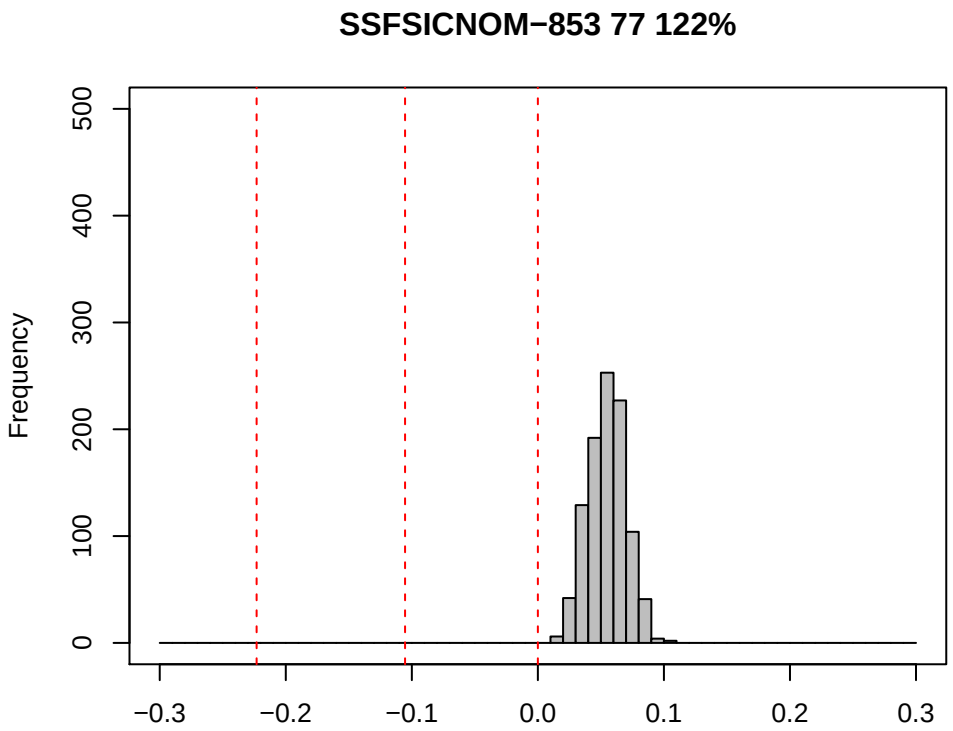

SSFSICNOM−853 75 160%
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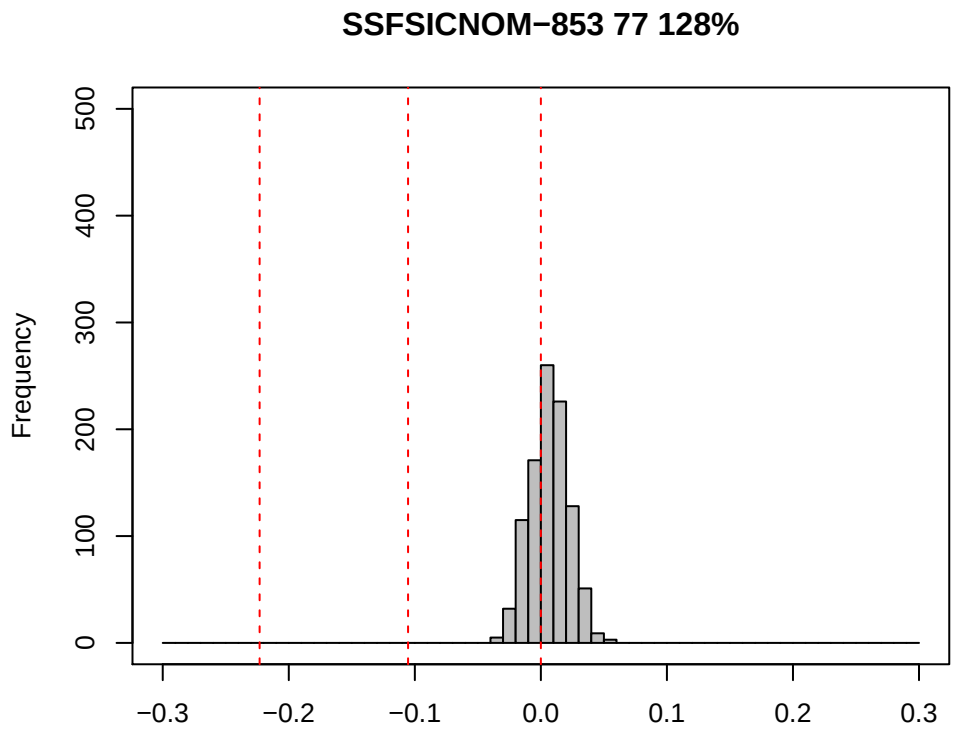

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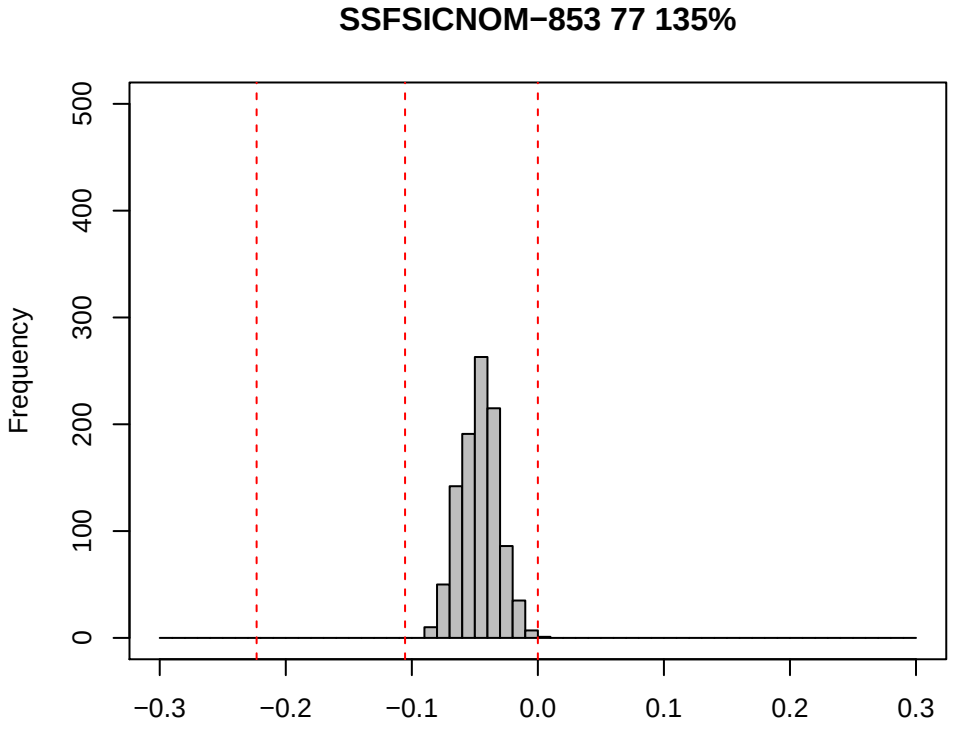

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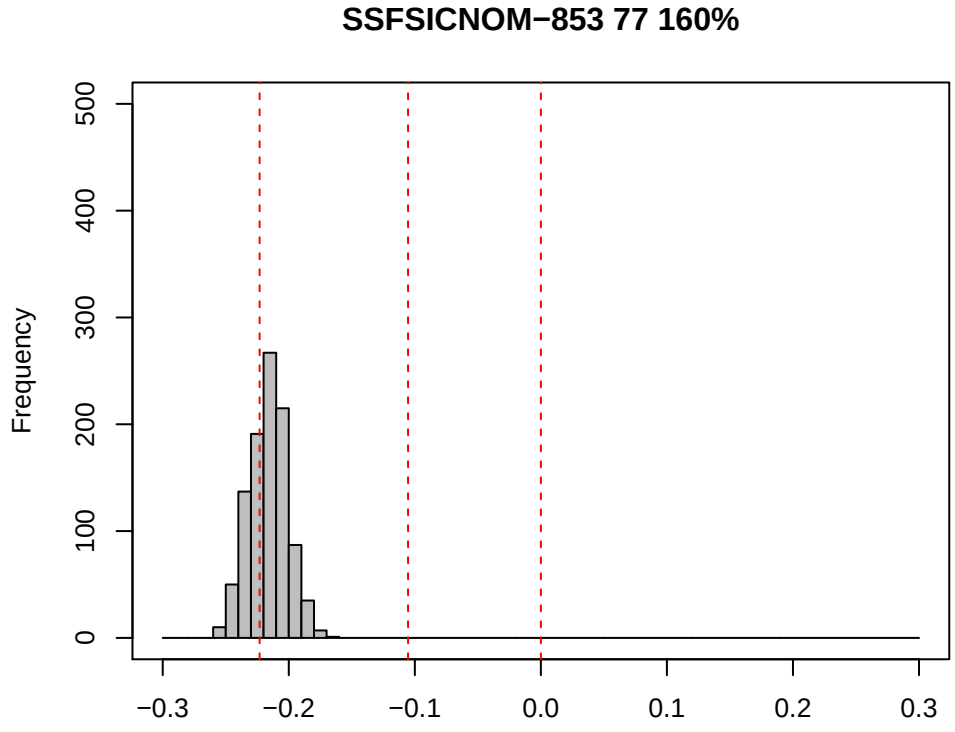

SSFSICNOM−853 76 135%
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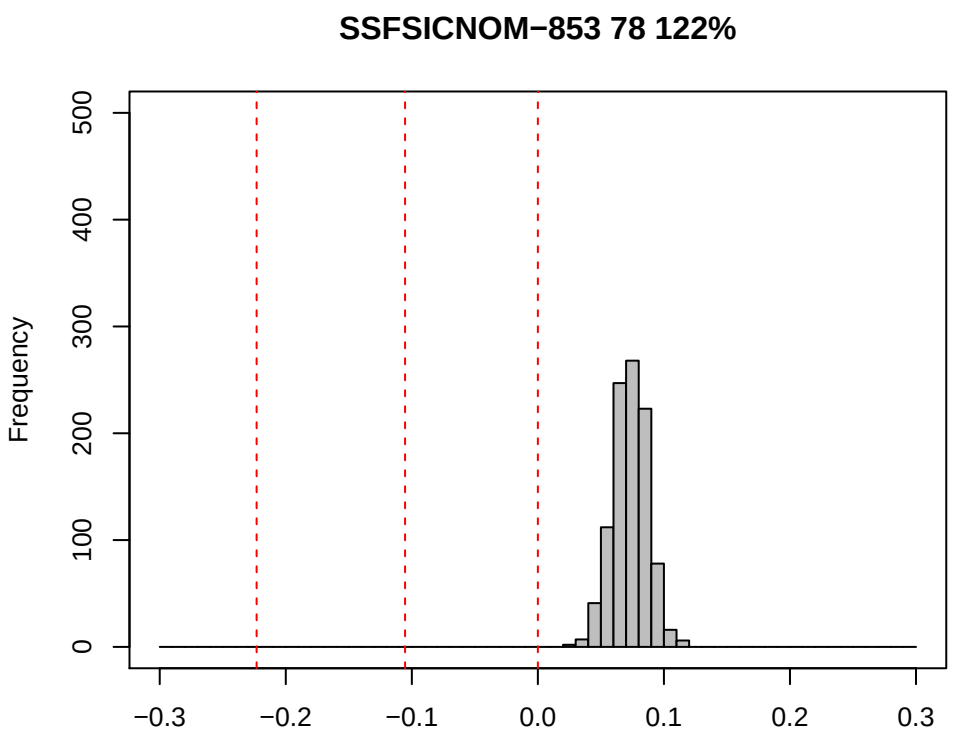

SSFSICNOM−853 76 160%
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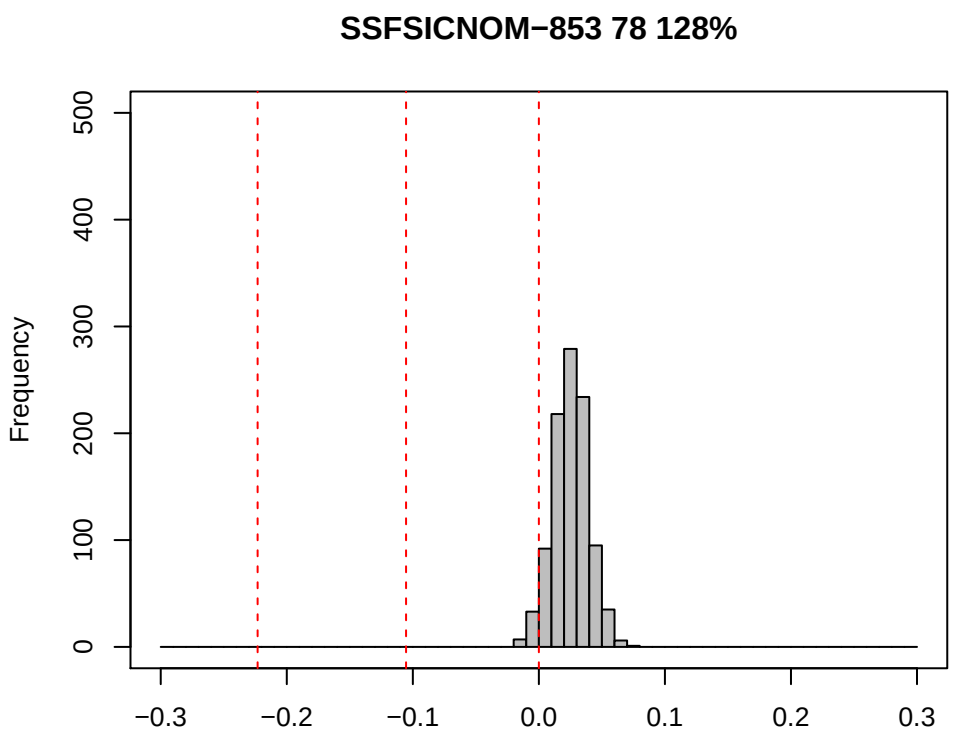

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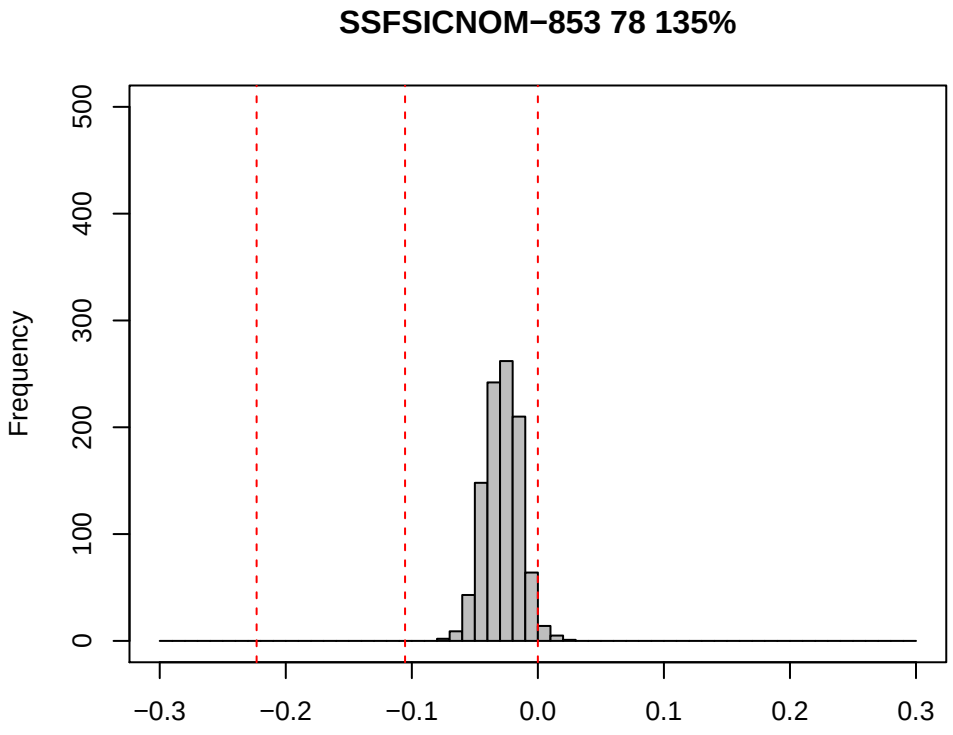

SSFSICNOM−853 77 128%
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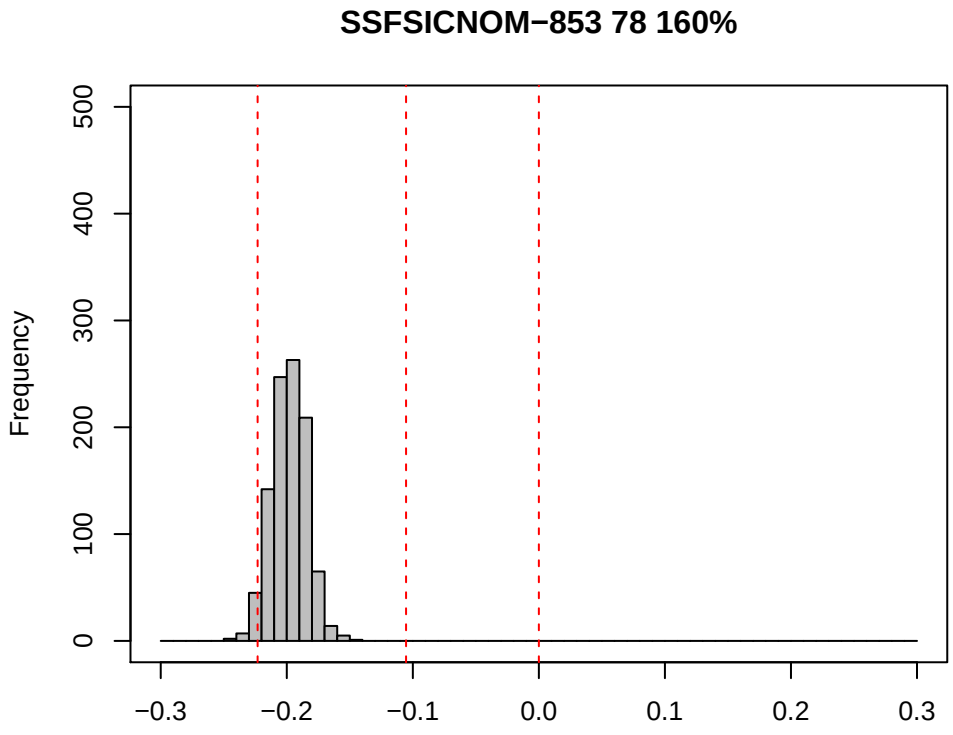

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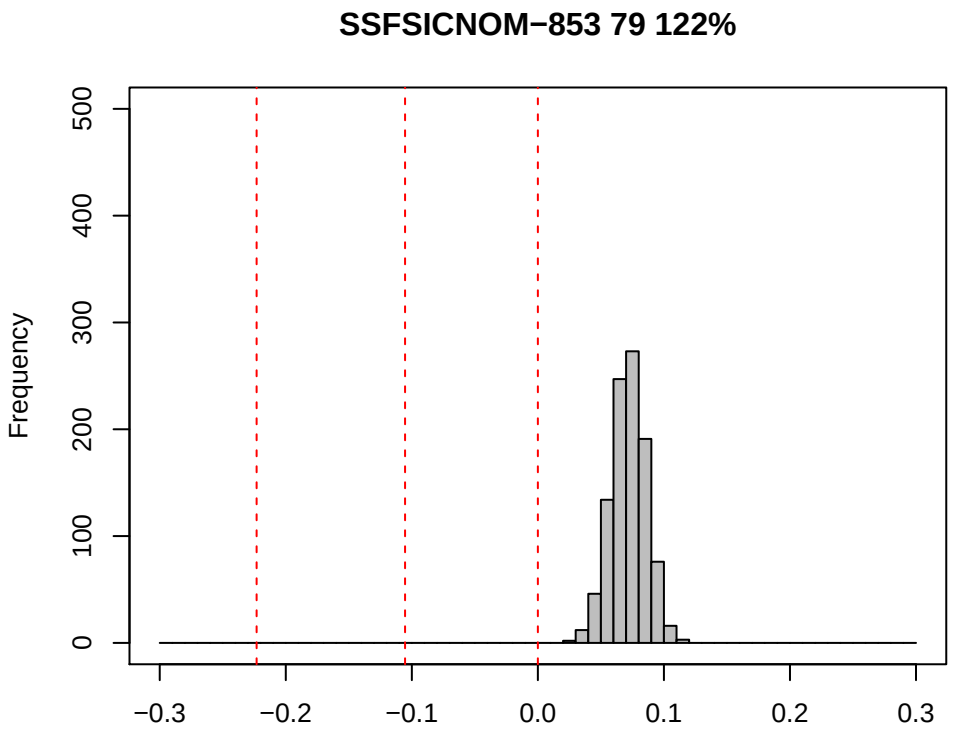

SSFSICNOM−853 77 160%
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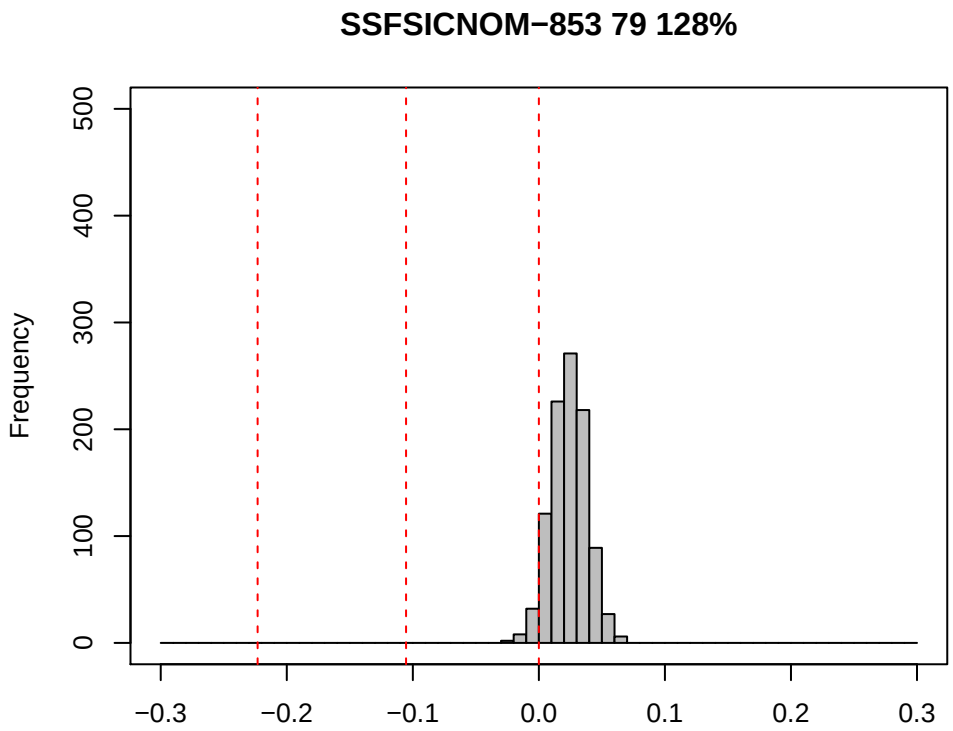

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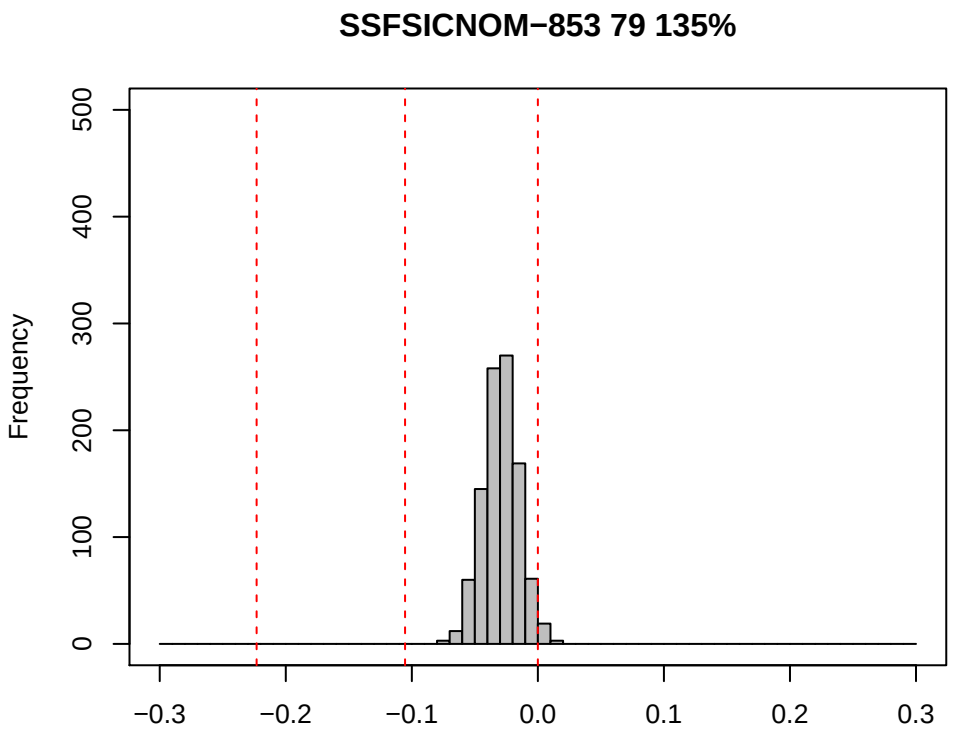

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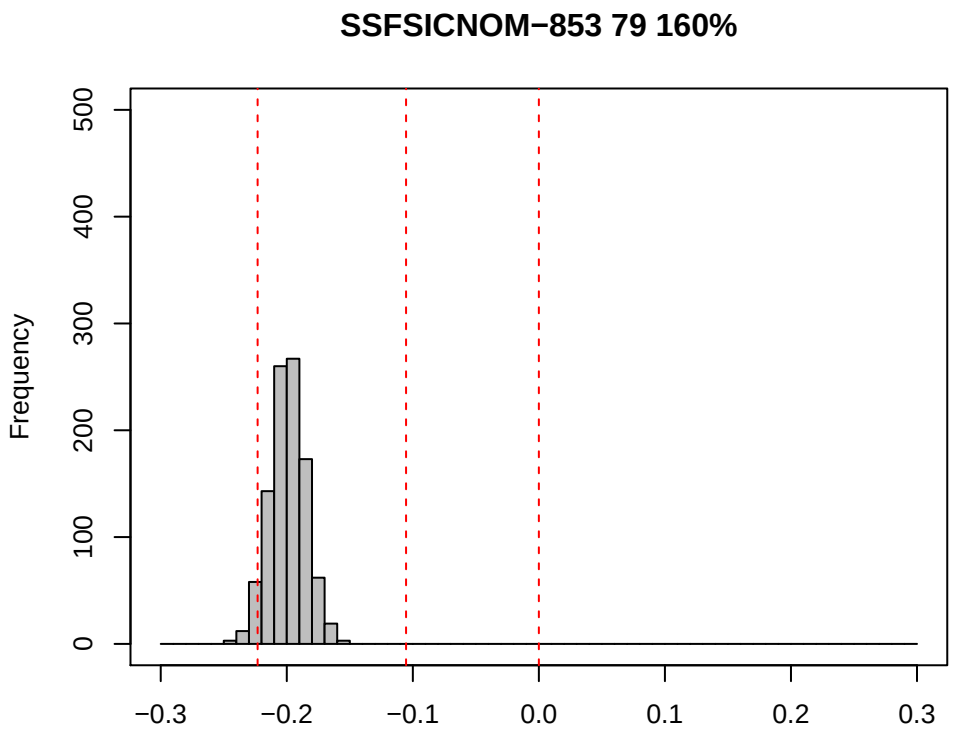

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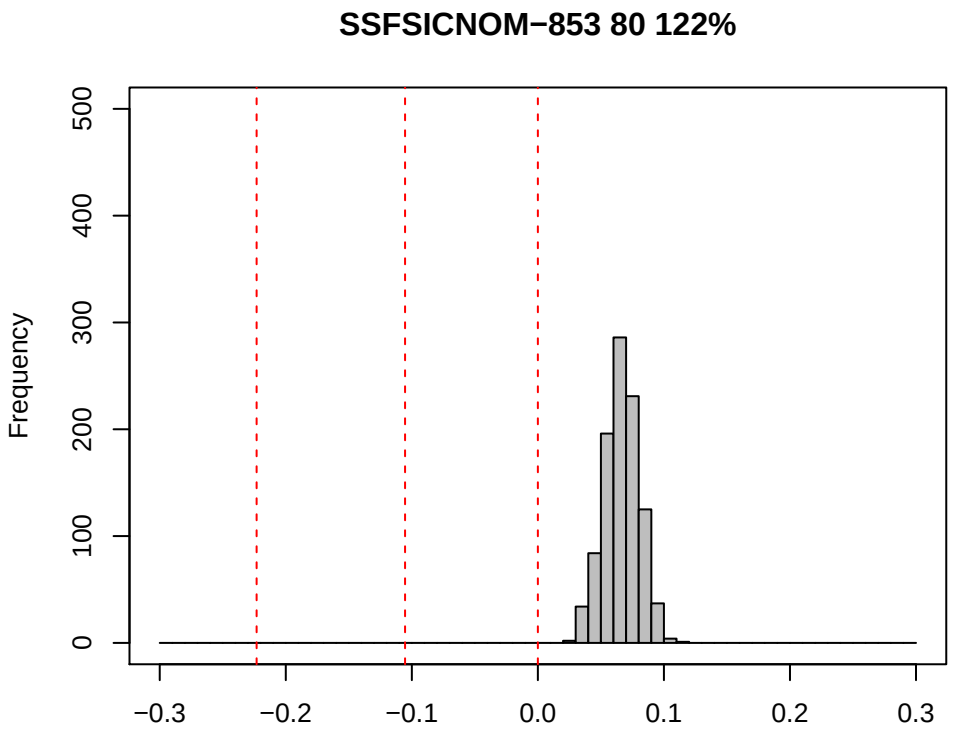

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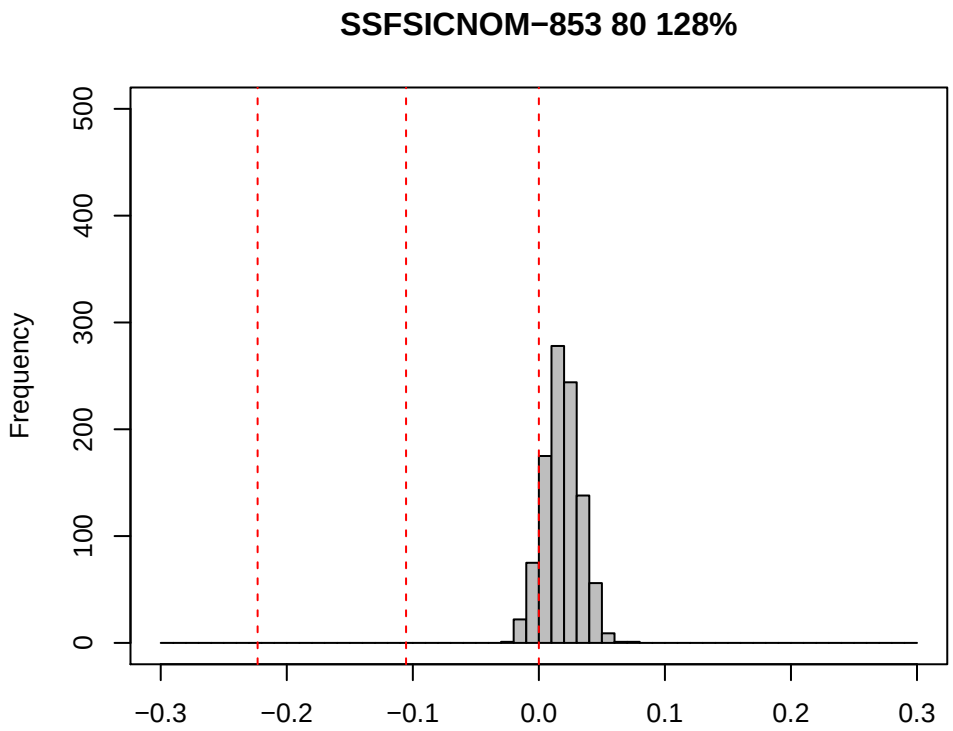

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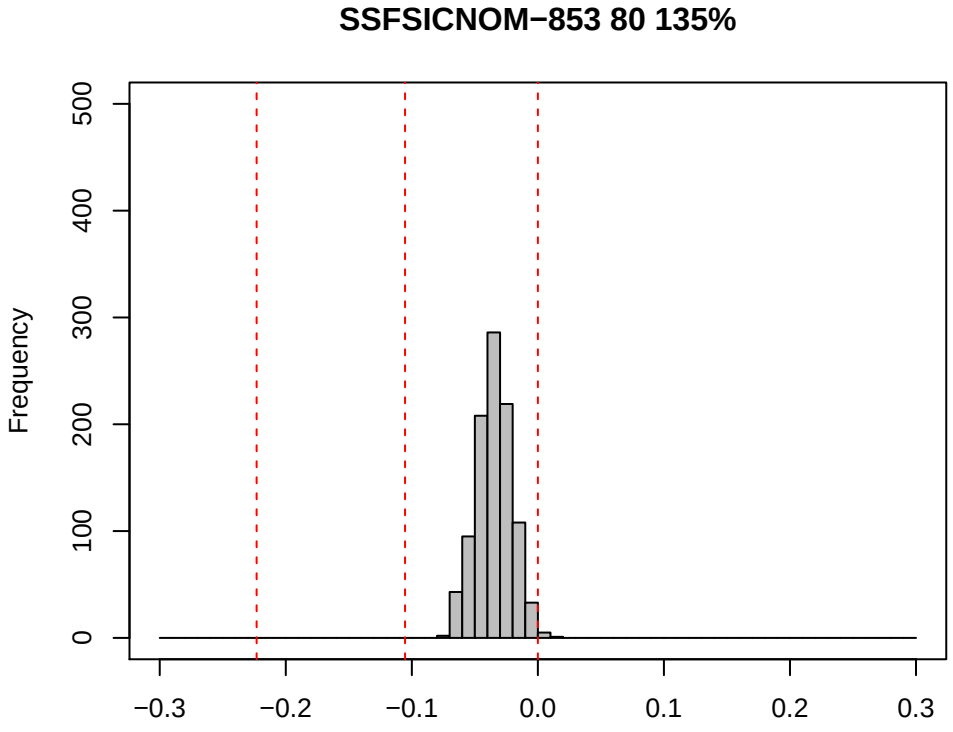

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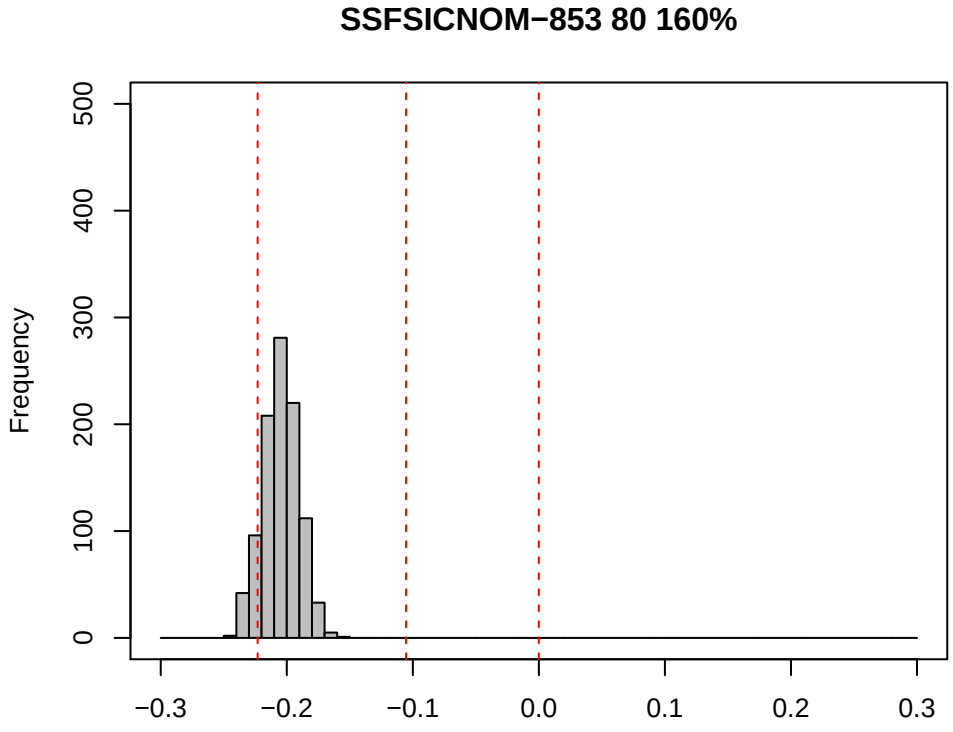

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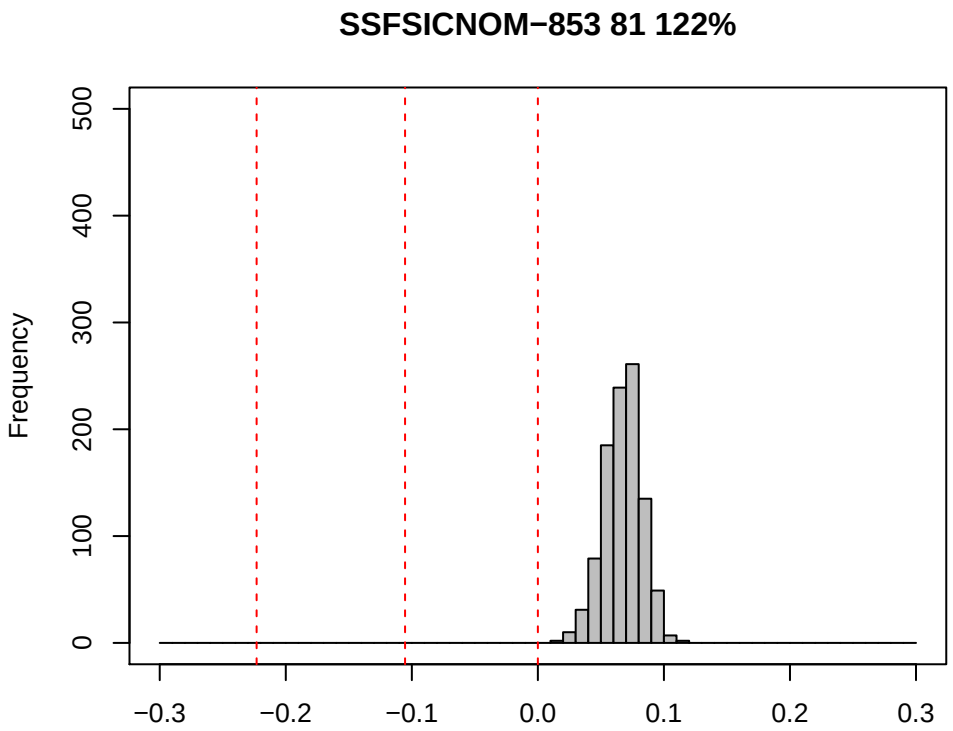

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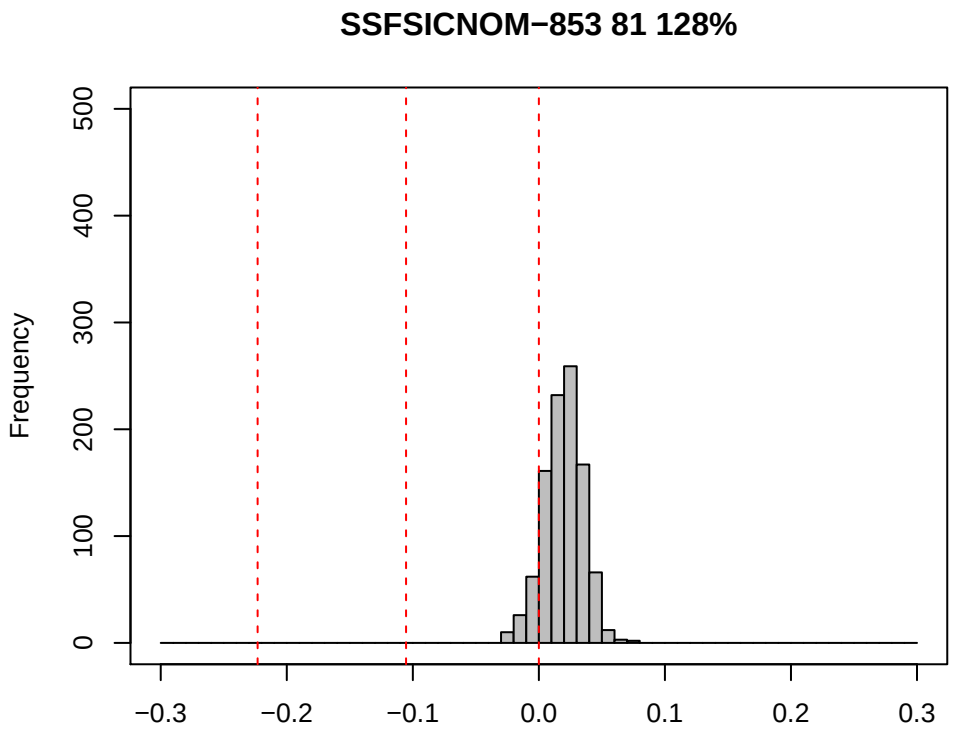

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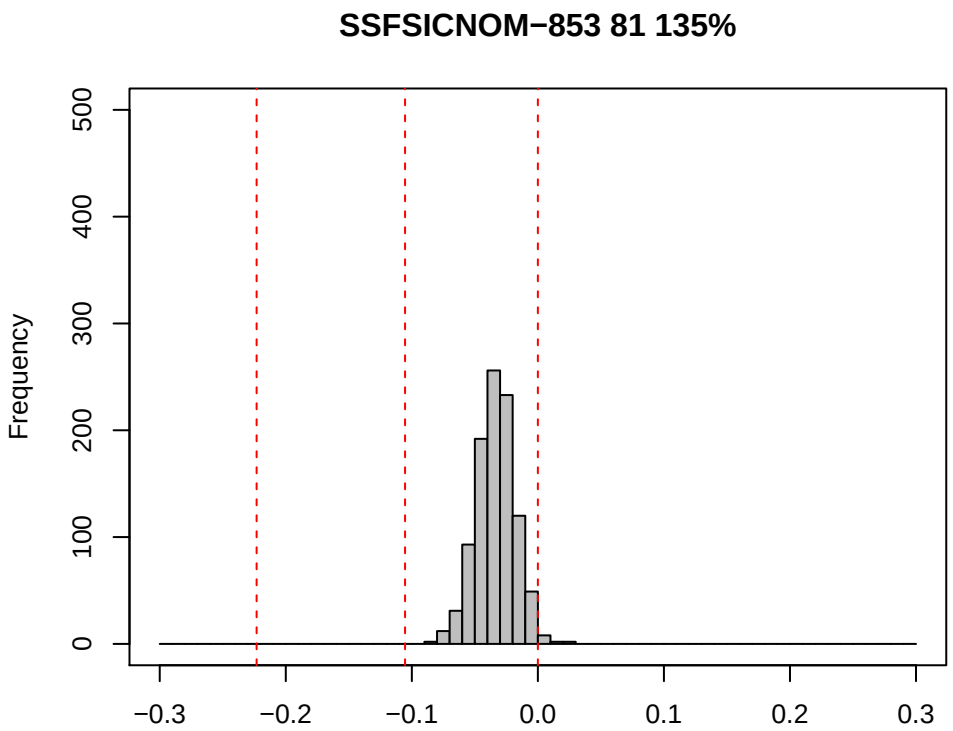

SSFSICNOM−853 80 128%
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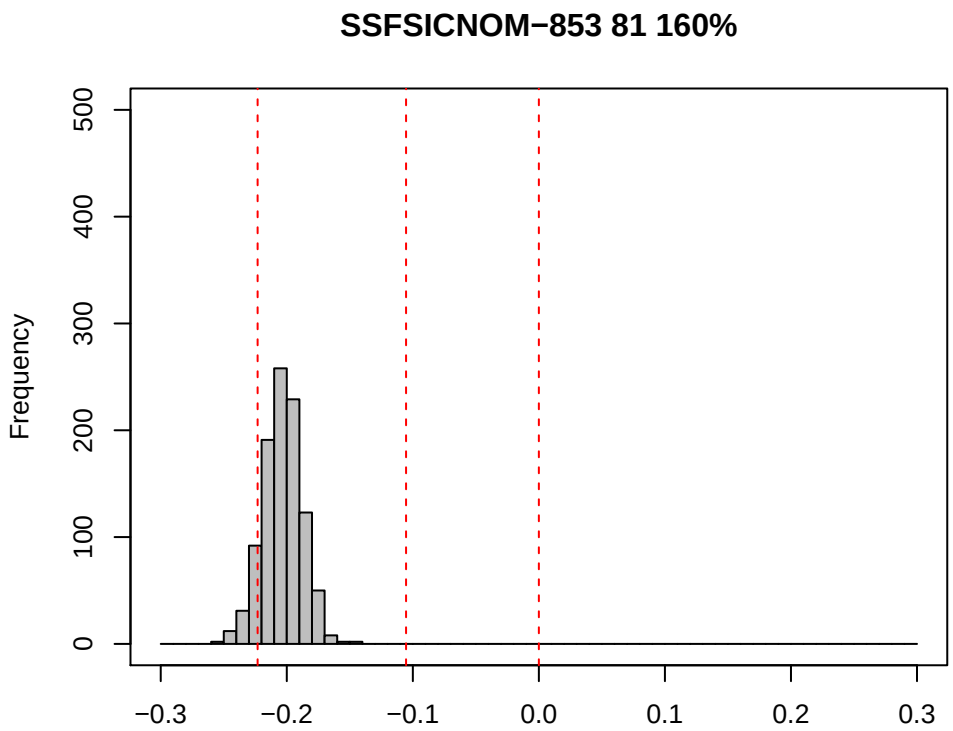

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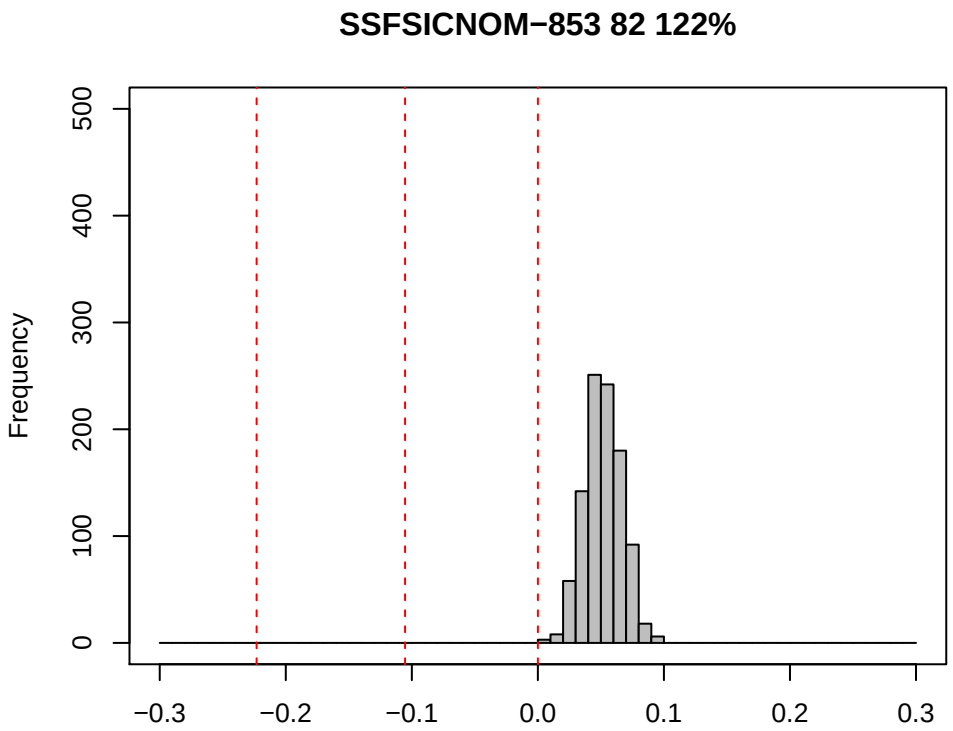

SSFSICNOM−853 80 160%
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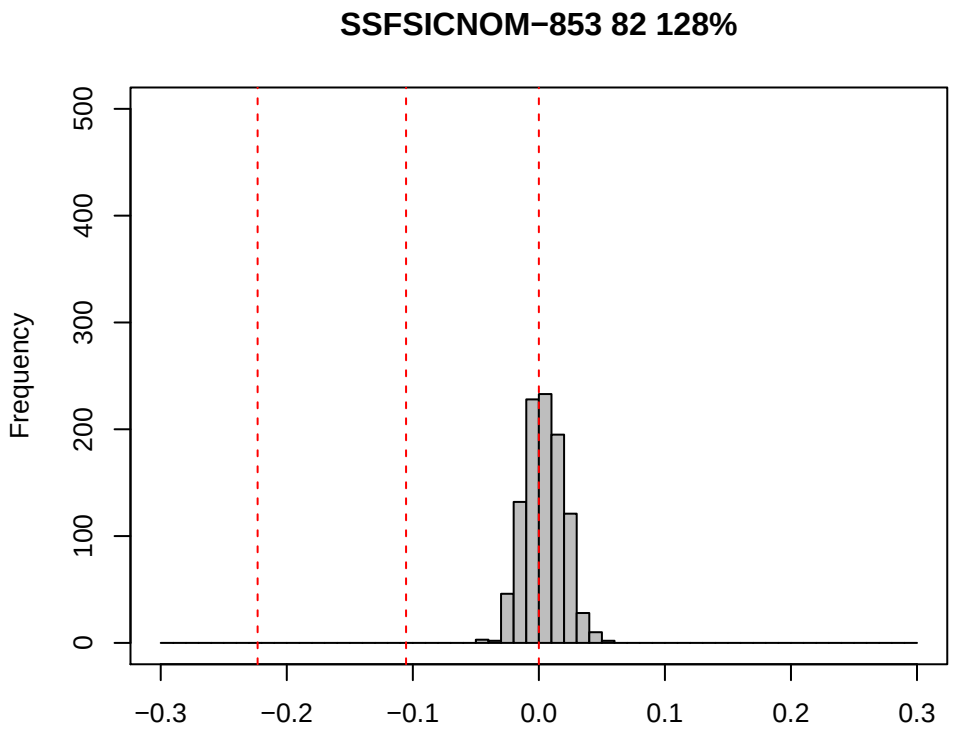

SSFSICNOM−853 81 122%
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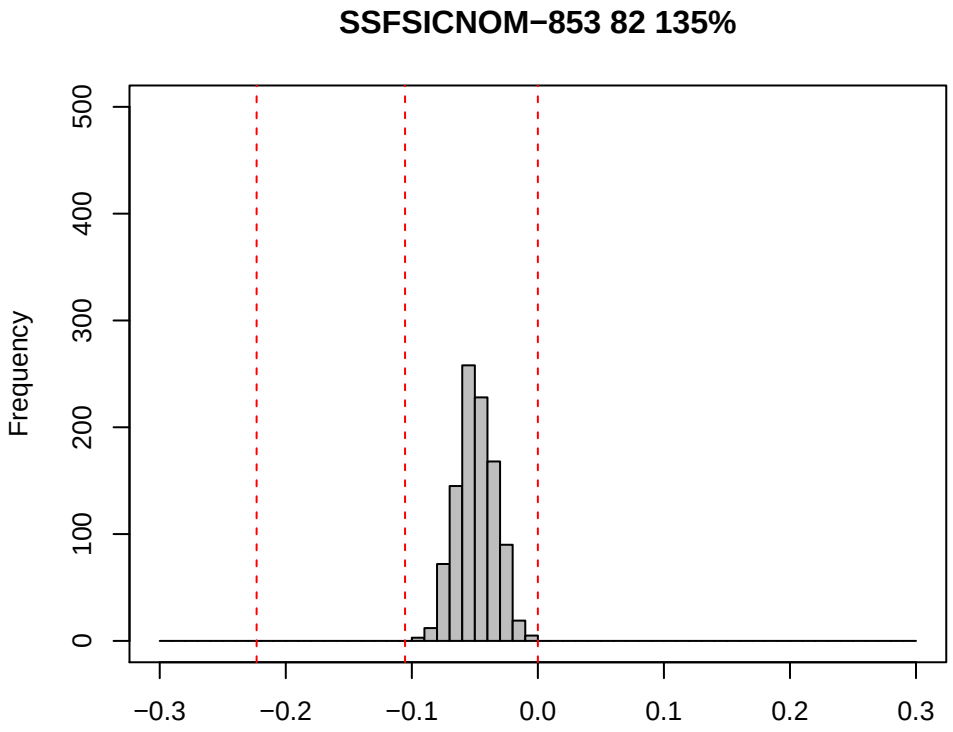

SSFSICNOM−853 81 128%
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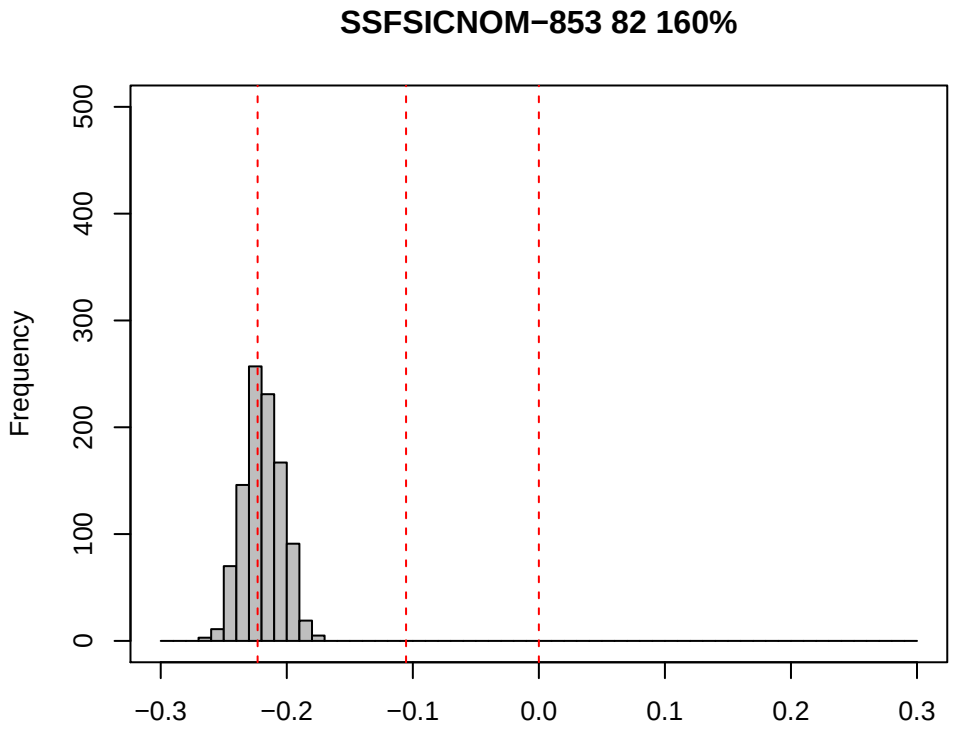

SSFSICNOM−853 81 135%
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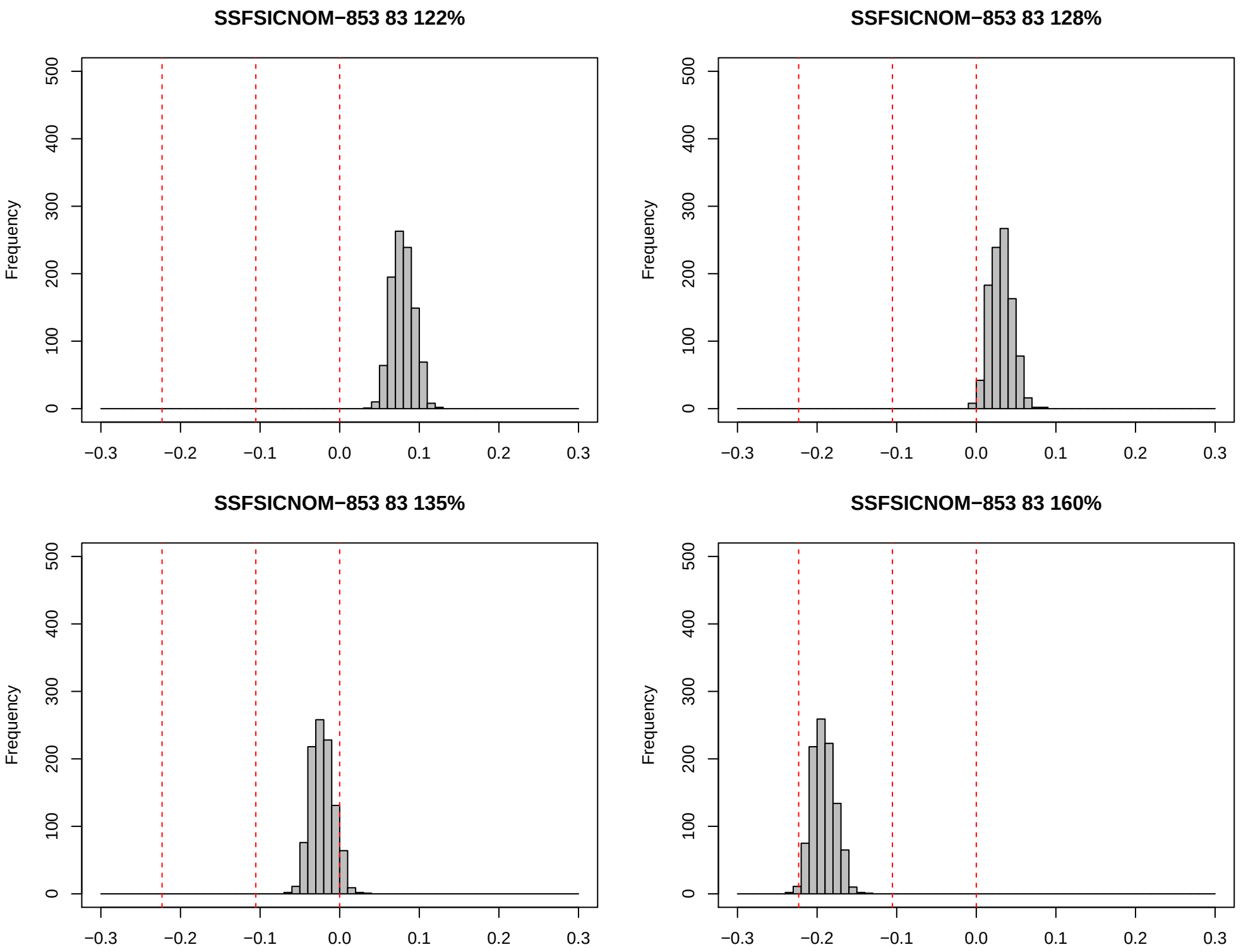

SSFSICNOM−853 81 160%
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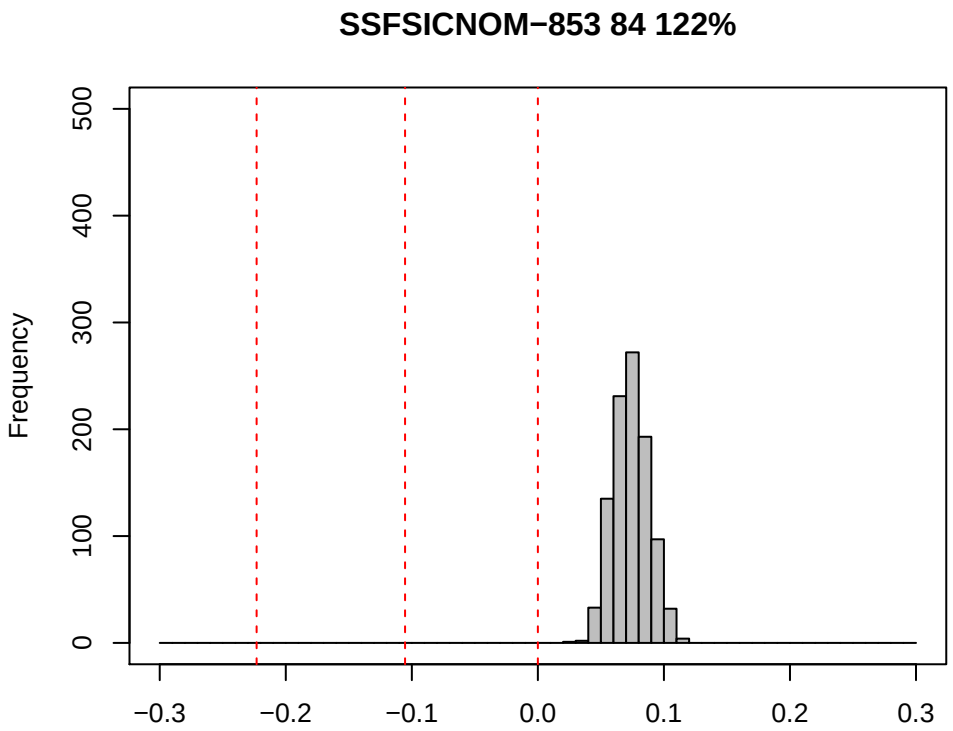

SSFSICNOM−853 82 122%
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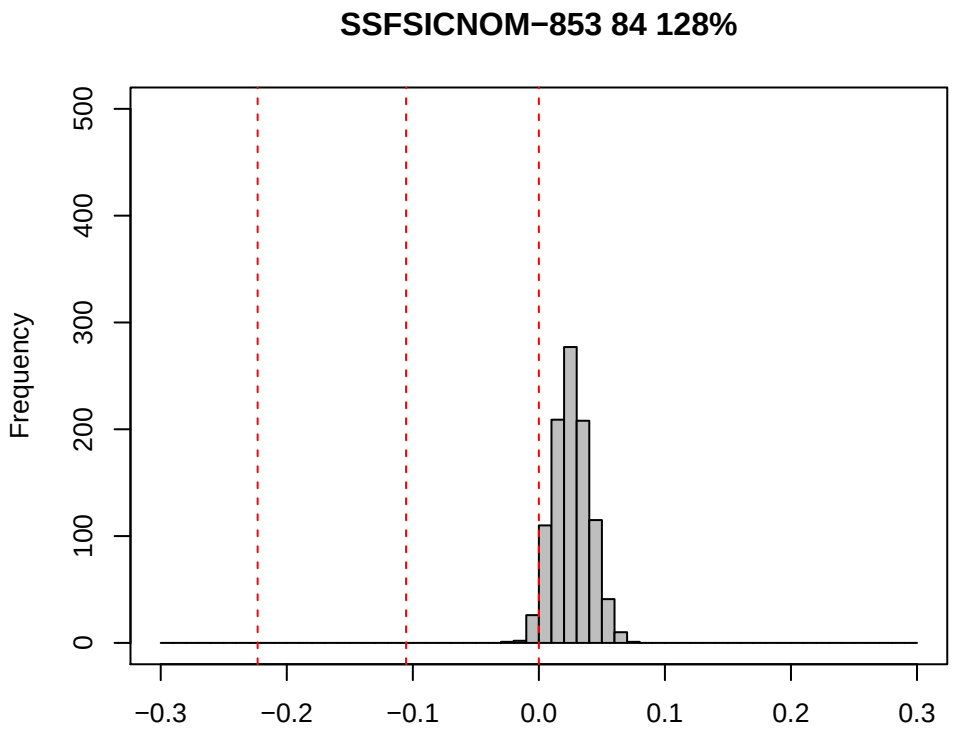

SSFSICNOM−853 82 128%
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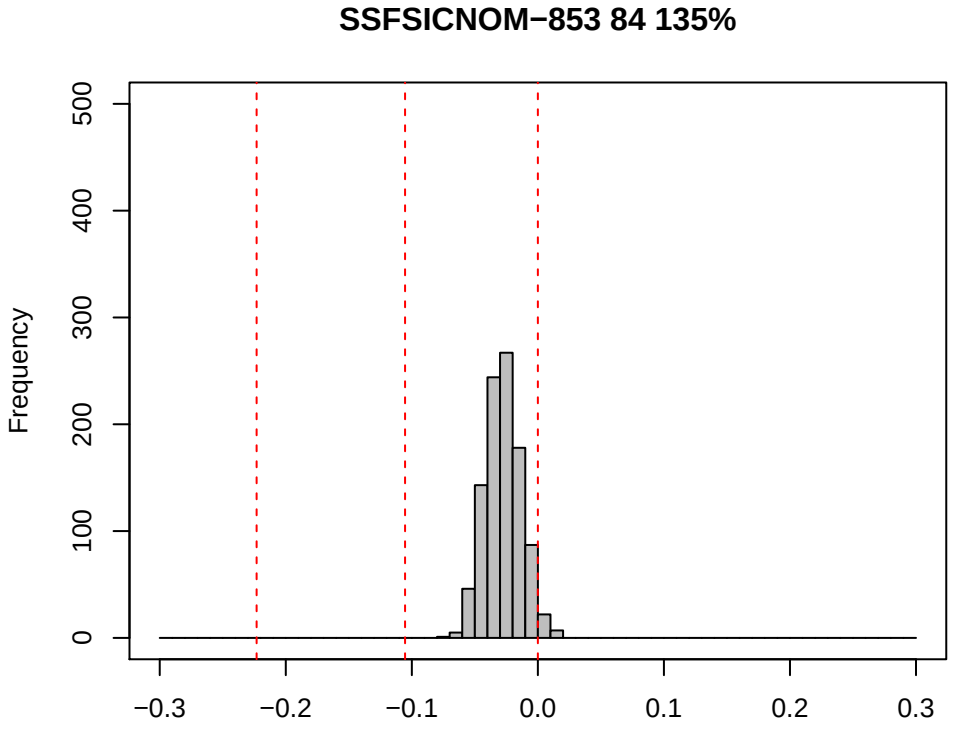

SSFSICNOM−853 82 135%
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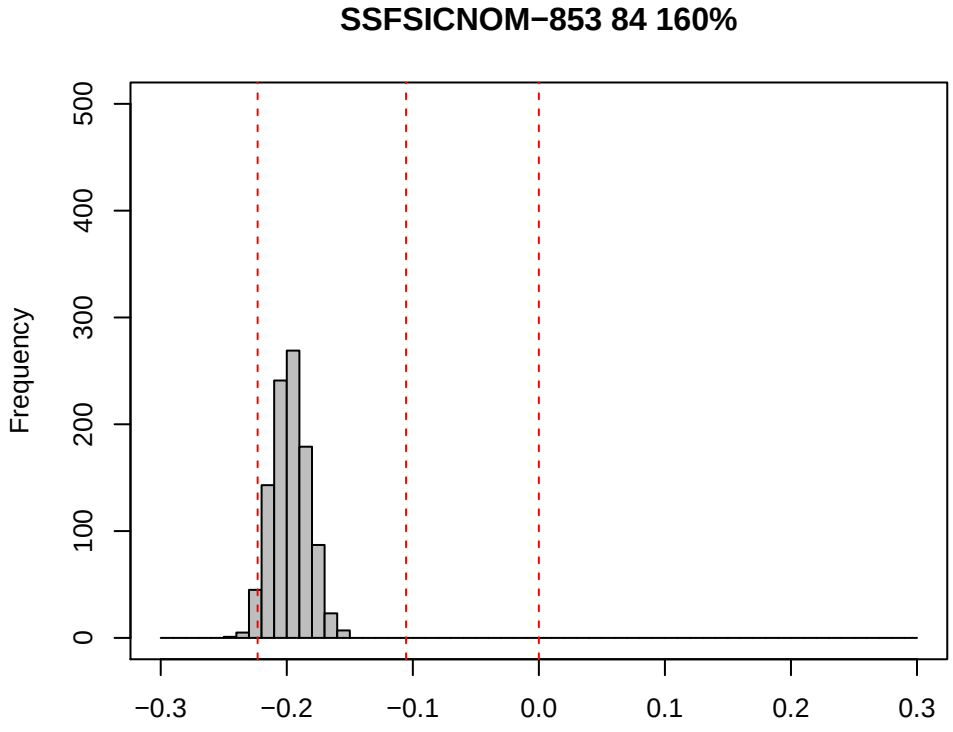

SSFSICNOM−853 82 160%
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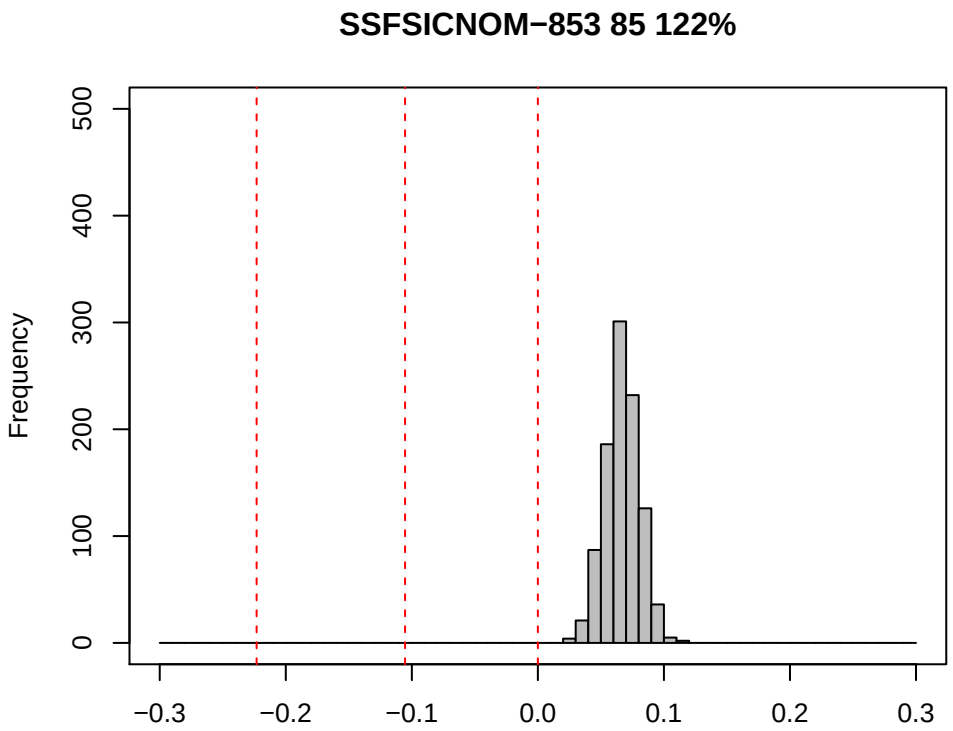

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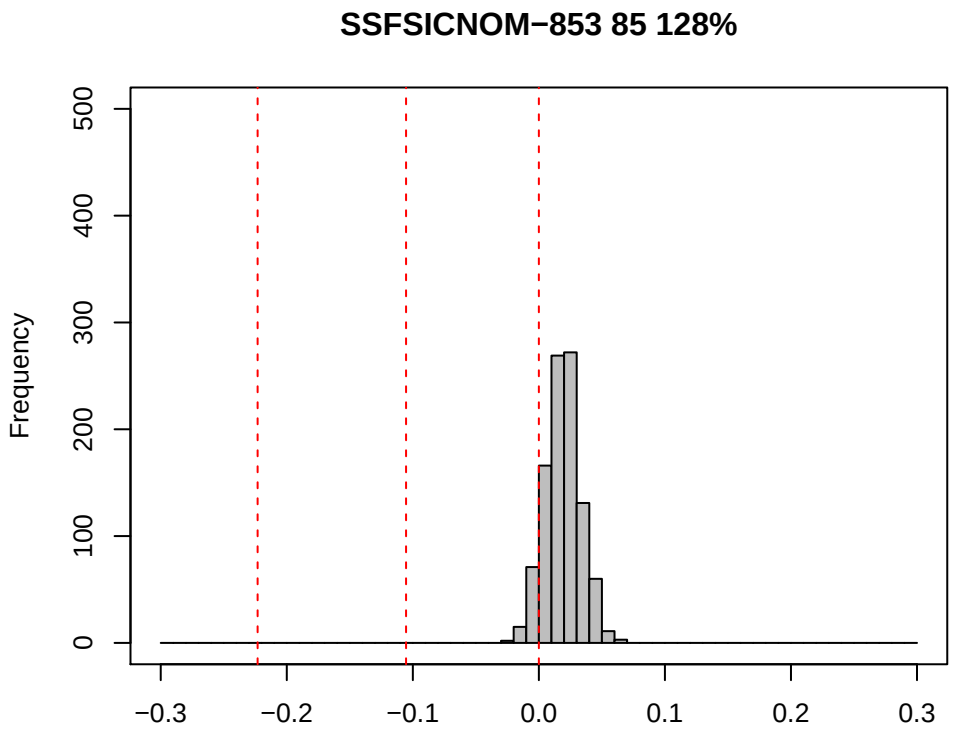

SSFSICNOM−853 84 122%
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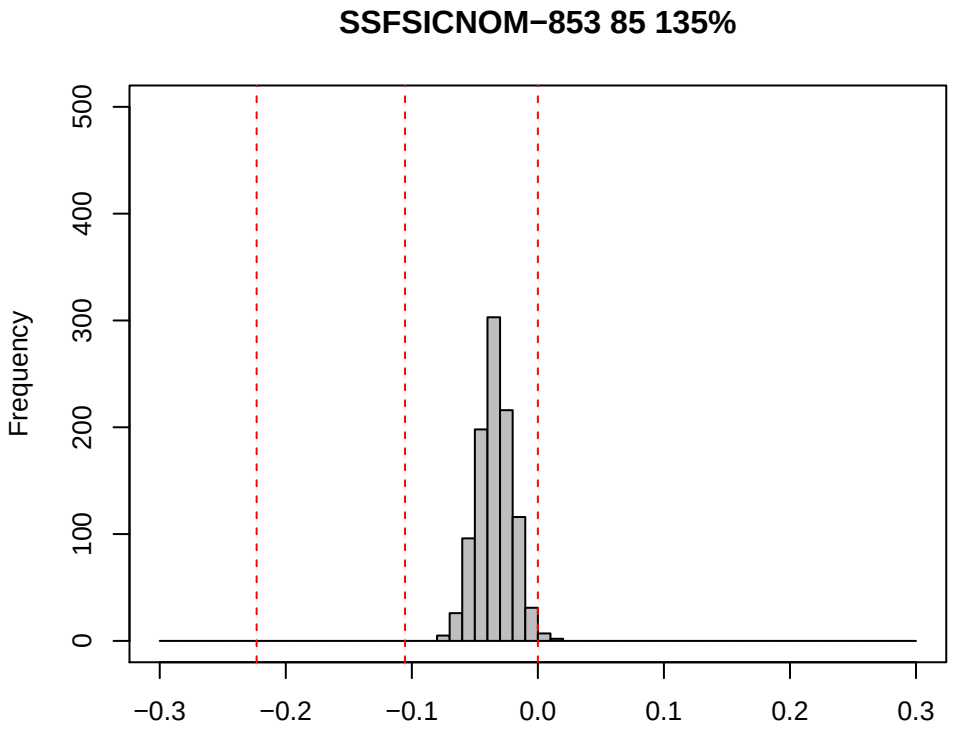

SSFSICNOM−853 84 128%
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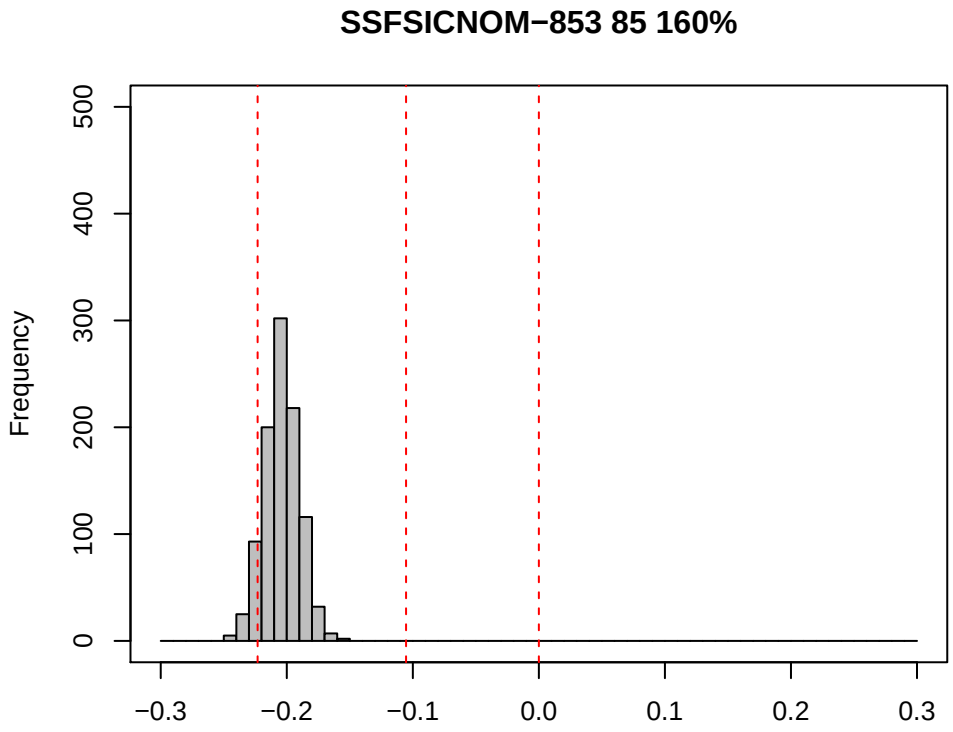

SSFSICNOM−853 84 135%
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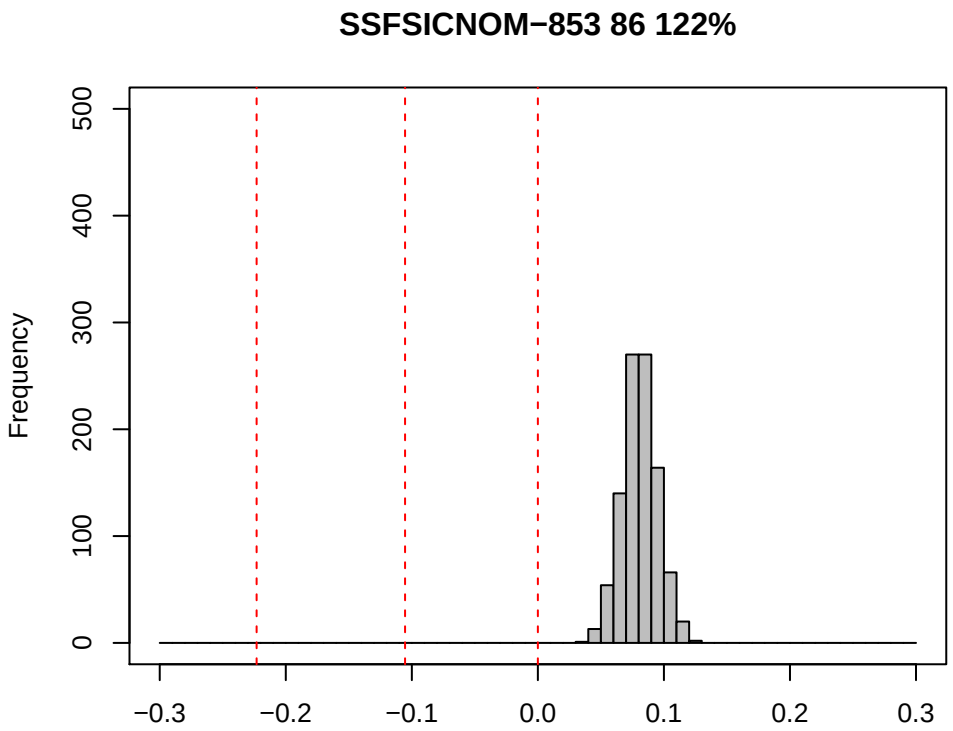

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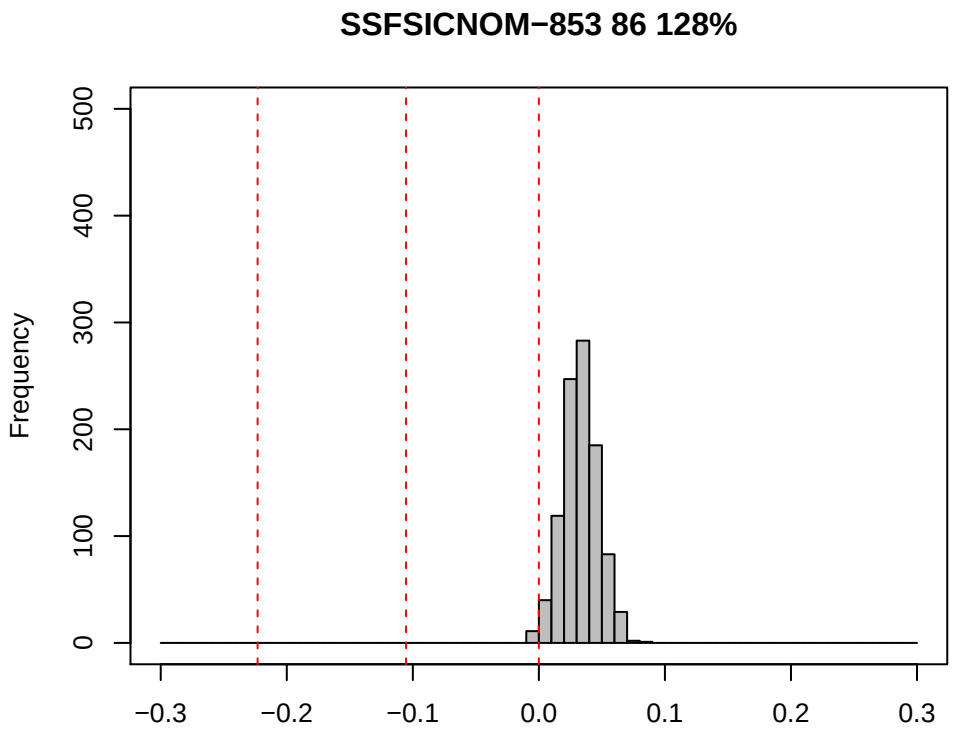

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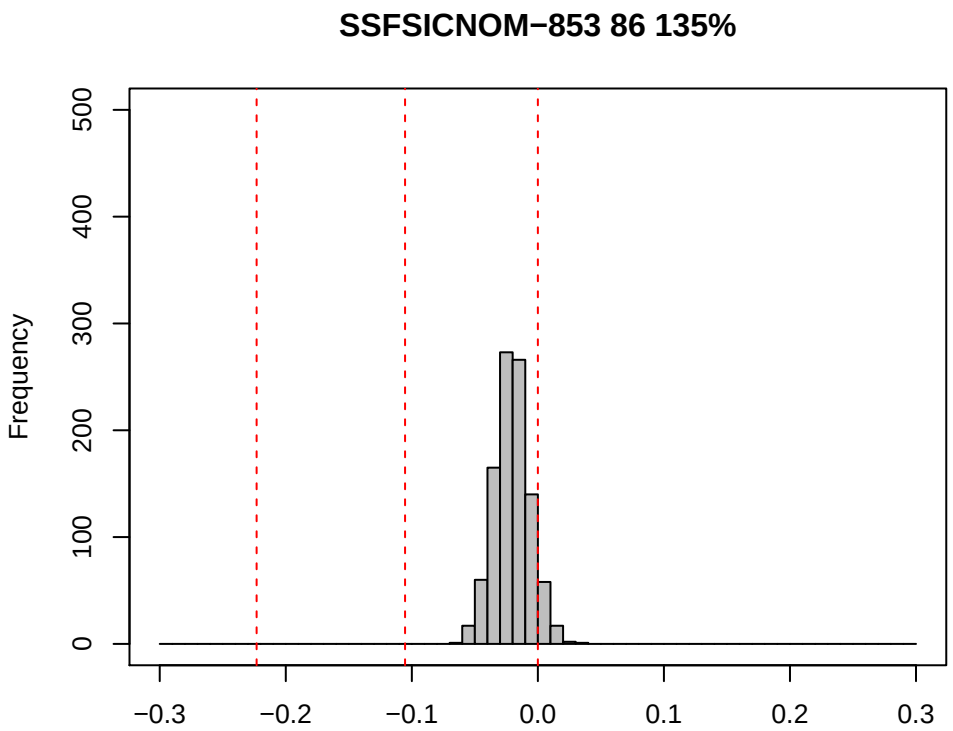

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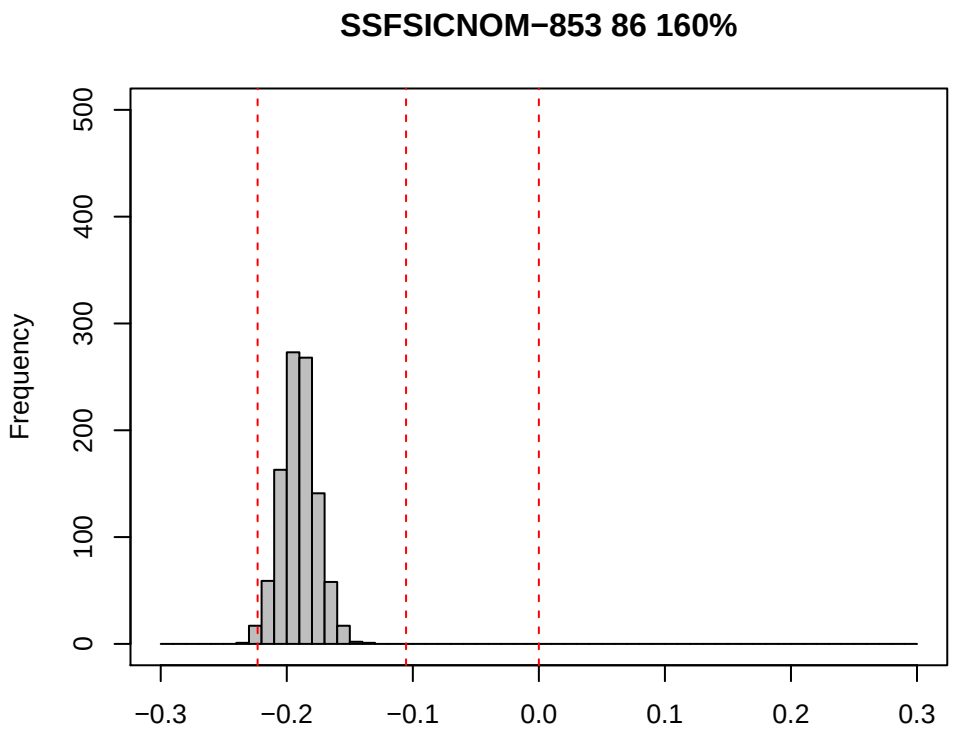

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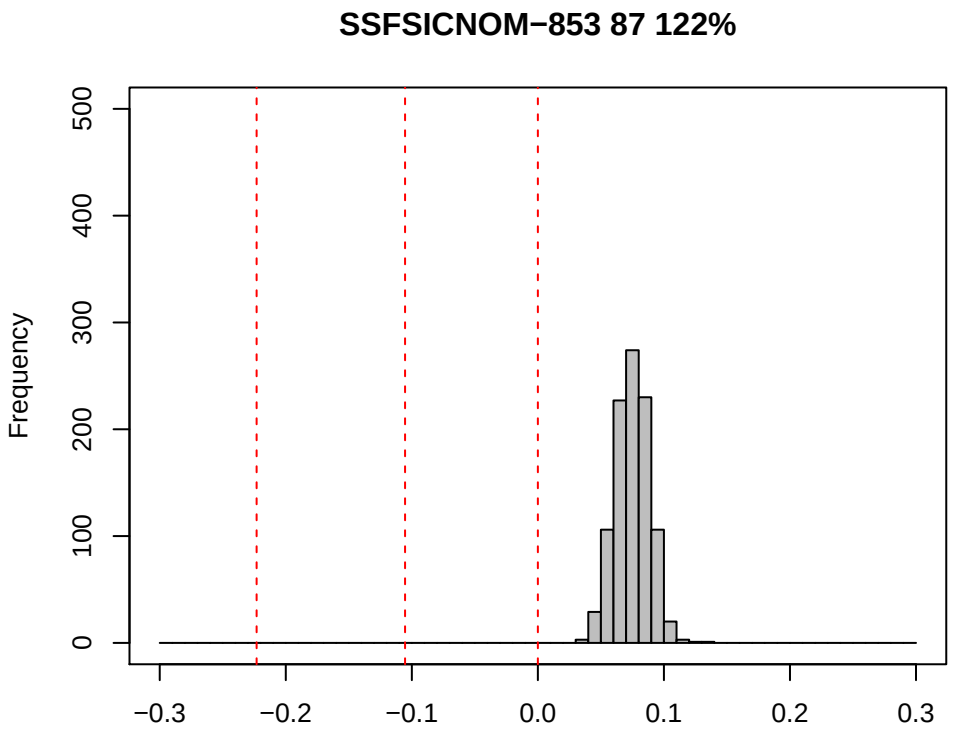

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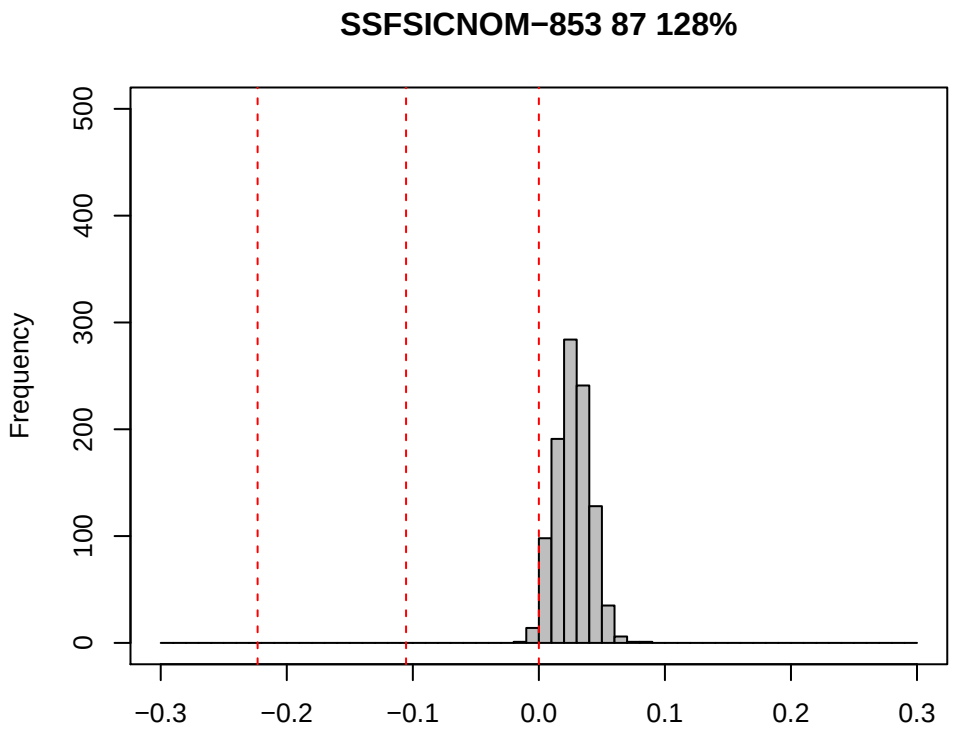

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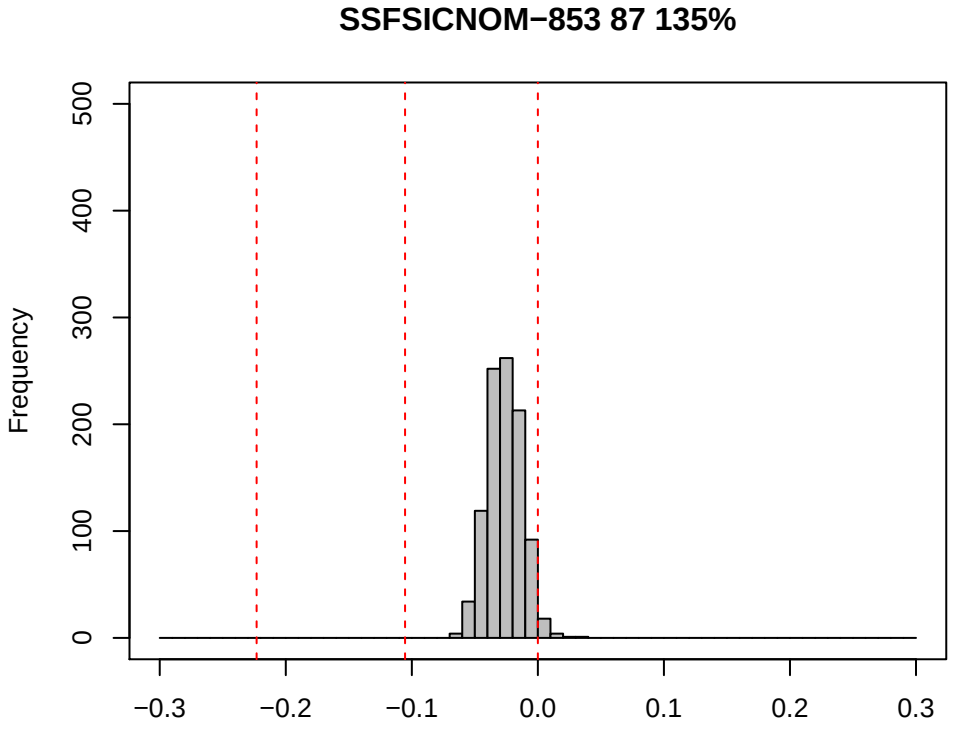

SSFSICNOM−853 86 128%
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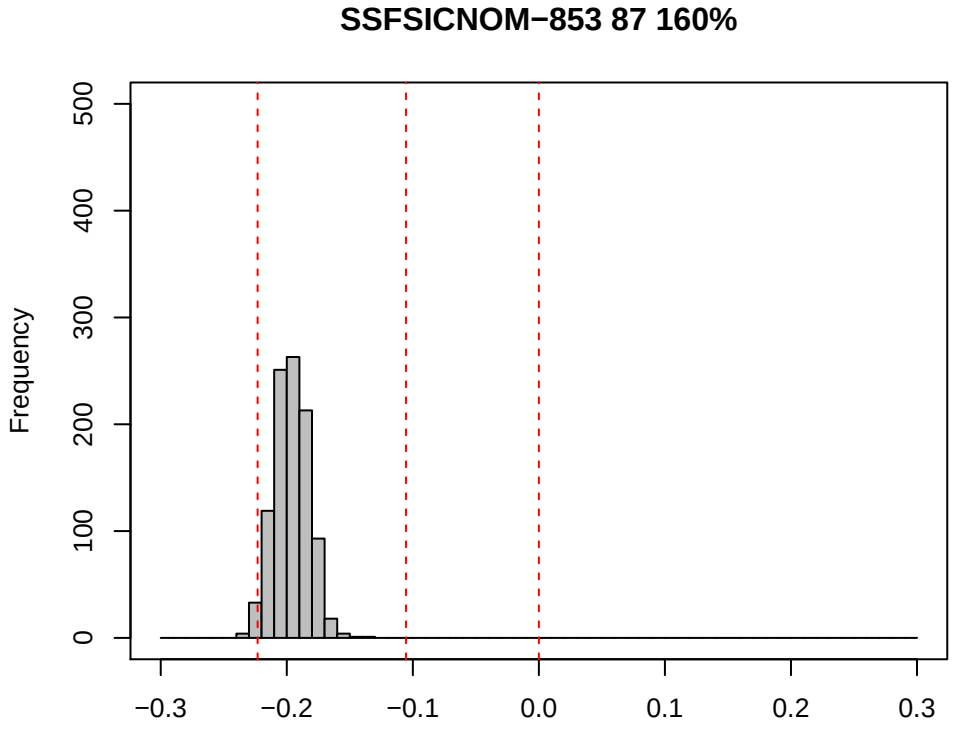

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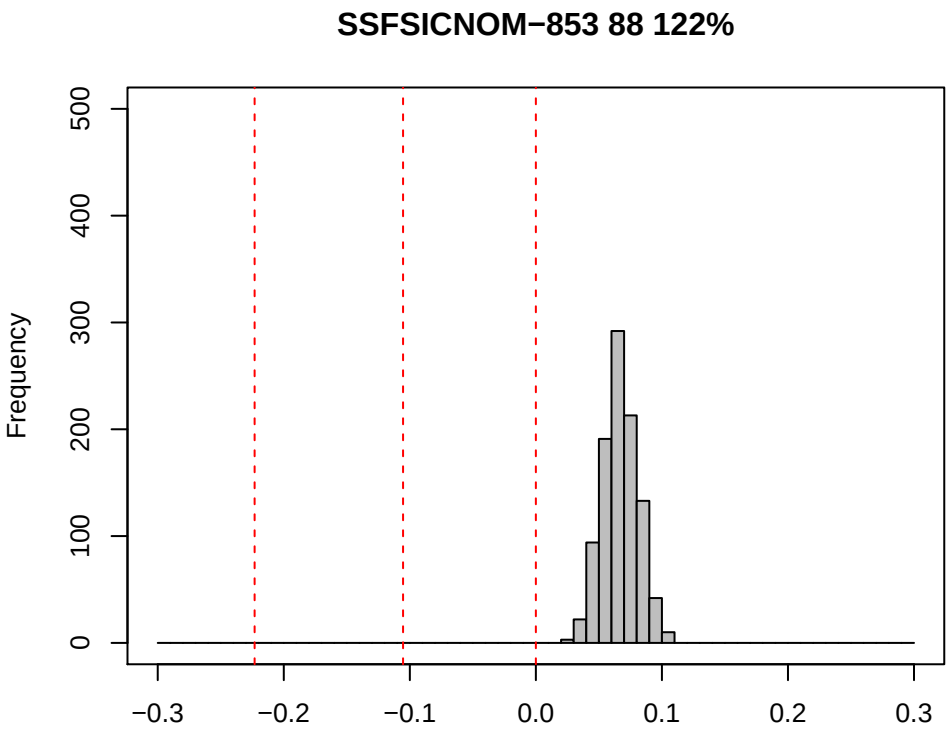

SSFSICNOM−853 86 160%
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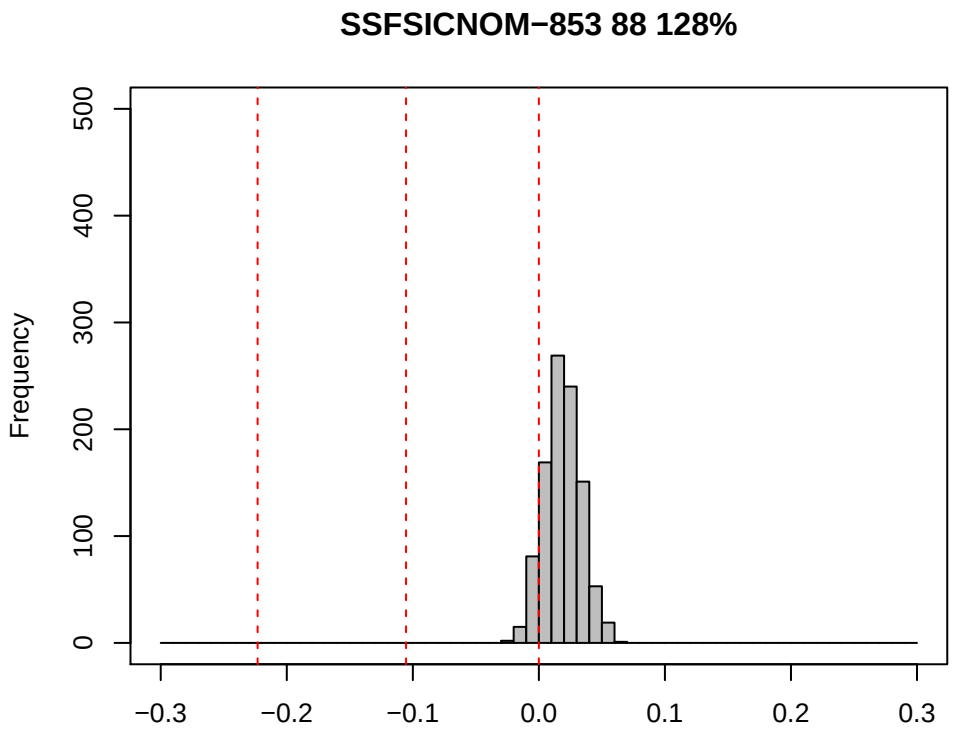

SSFSICNOM−853 87 122%
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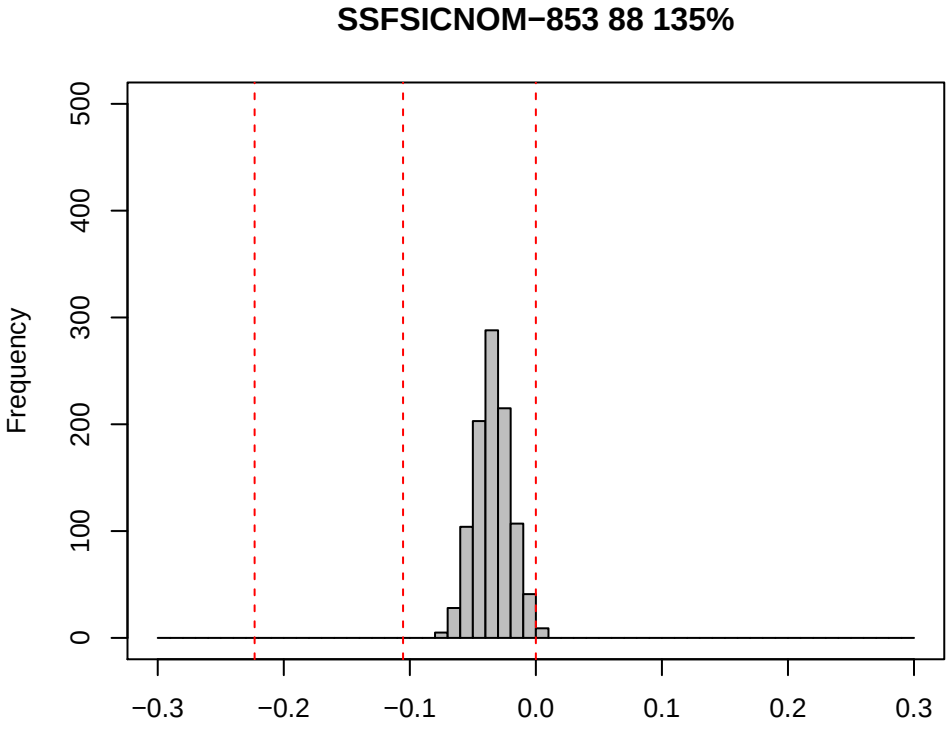

SSFSICNOM−853 87 128%
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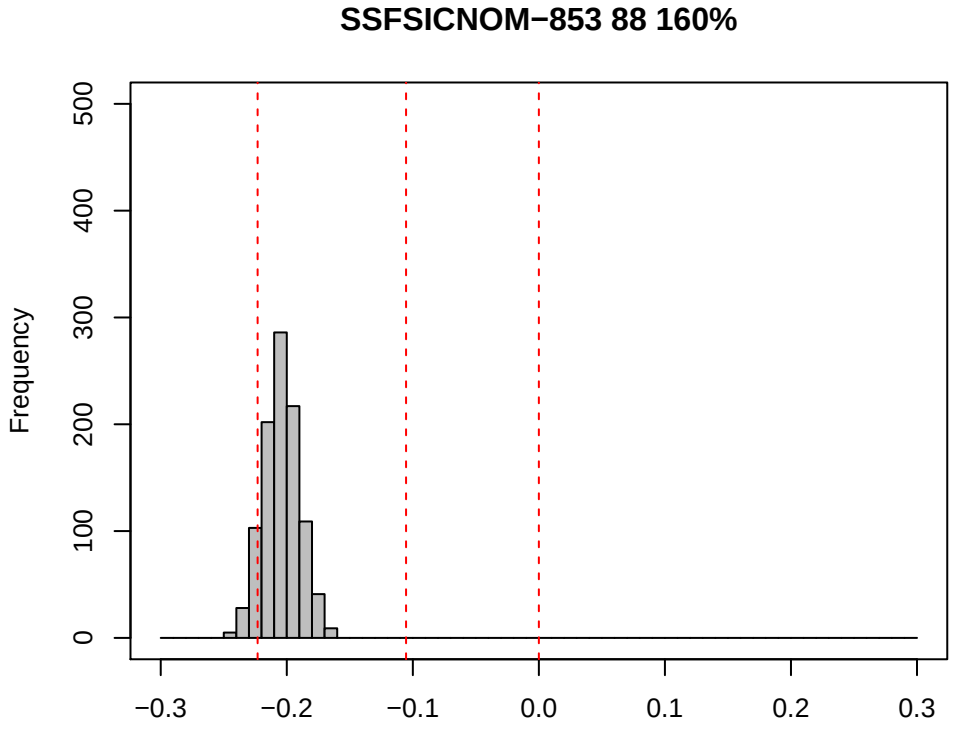

SSFSICNOM−853 87 135%
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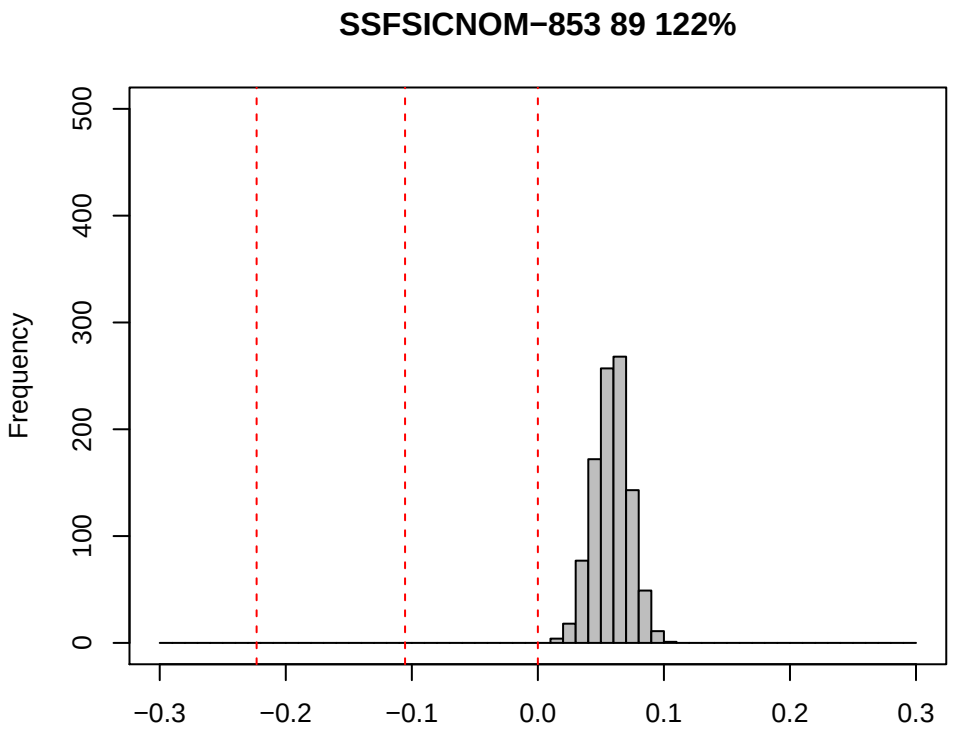

SSFSICNOM−853 87 160%
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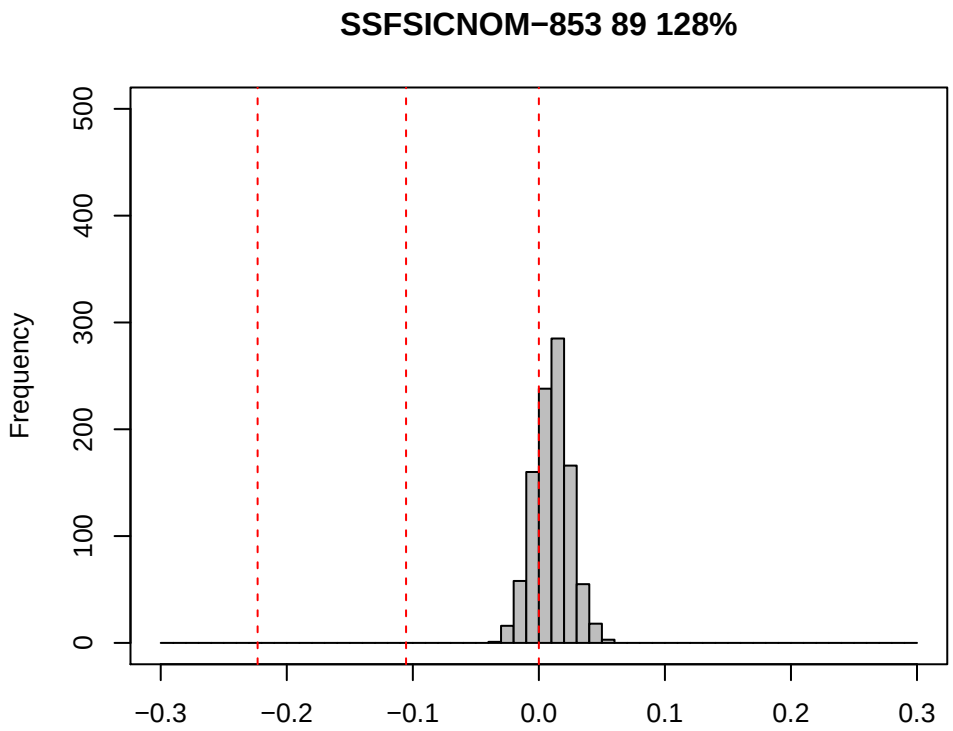

SSFSICNOM−853 88 122%
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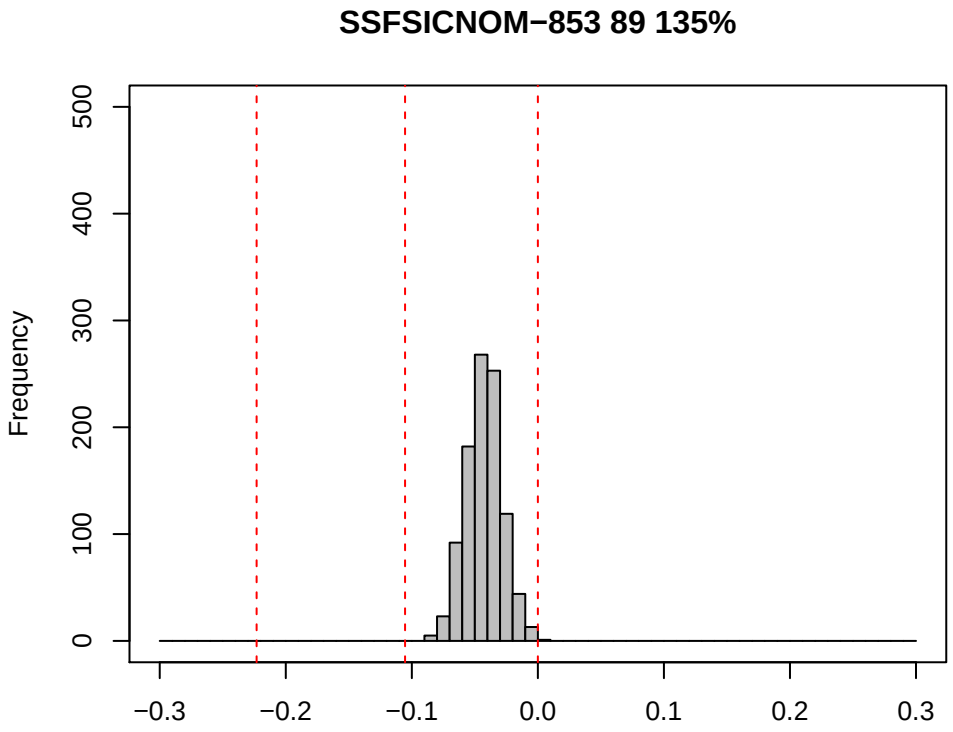

SSFSICNOM−853 88 128%
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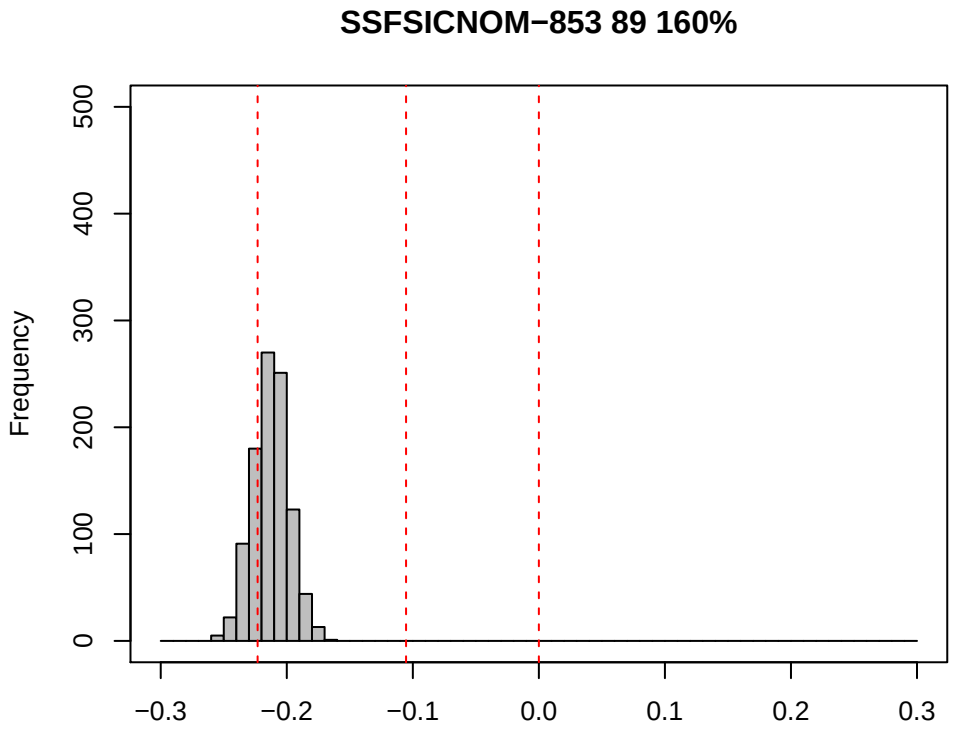

SSFSICNOM−853 88 135%
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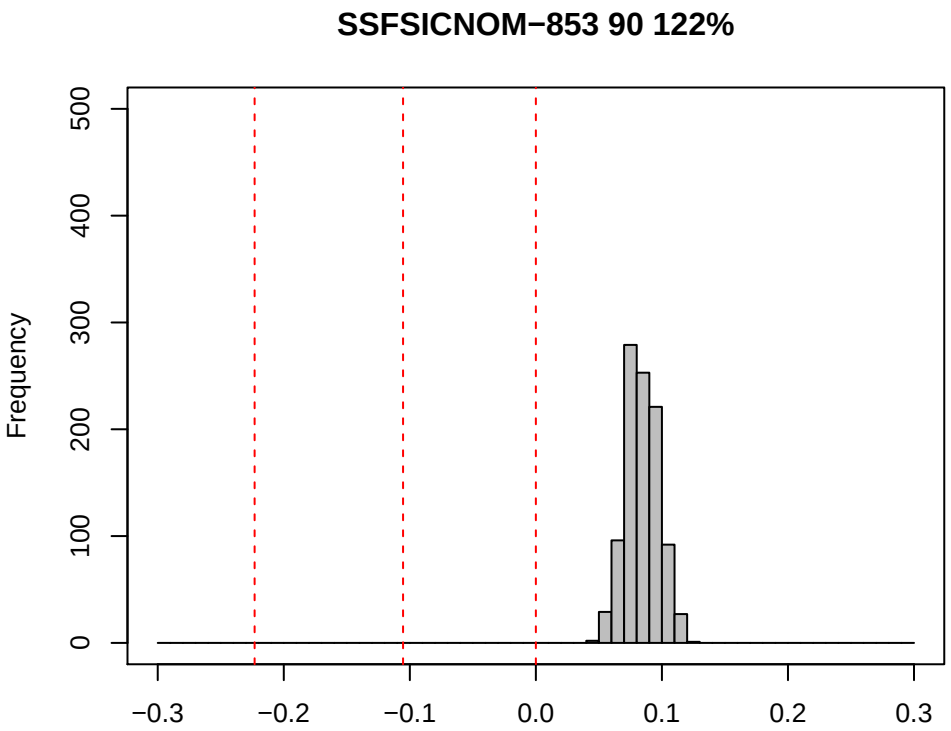

SSFSICNOM−853 88 160%
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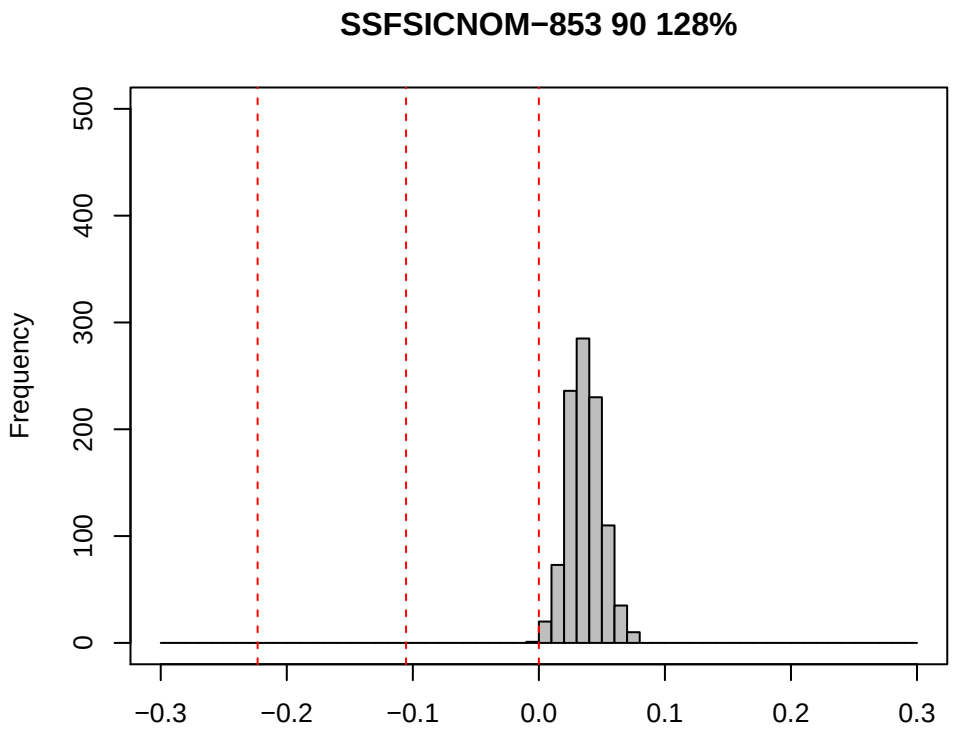

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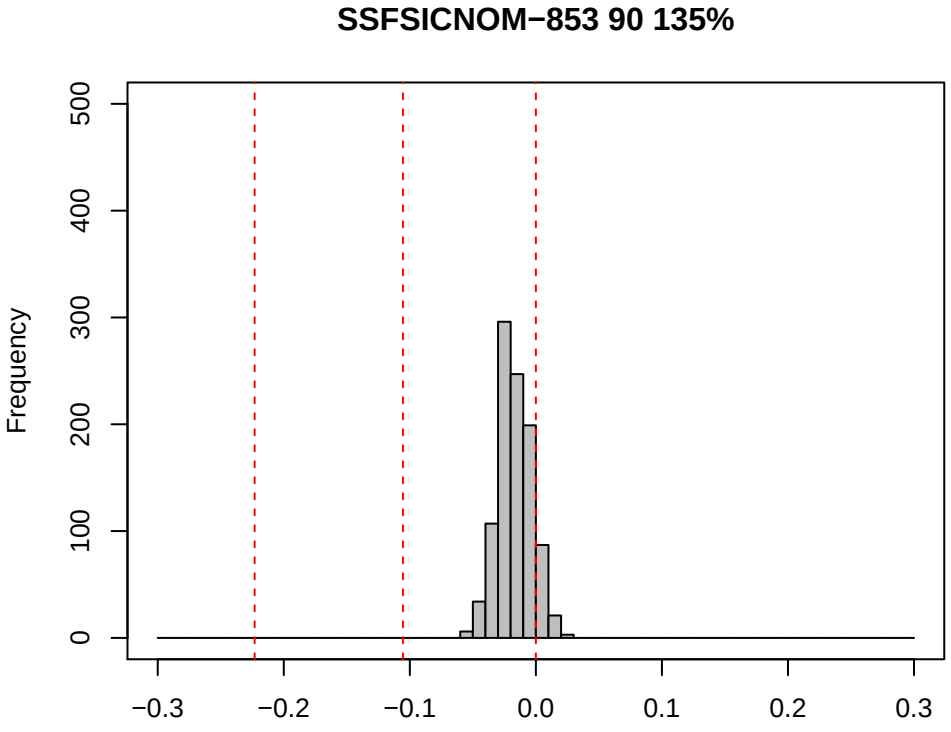

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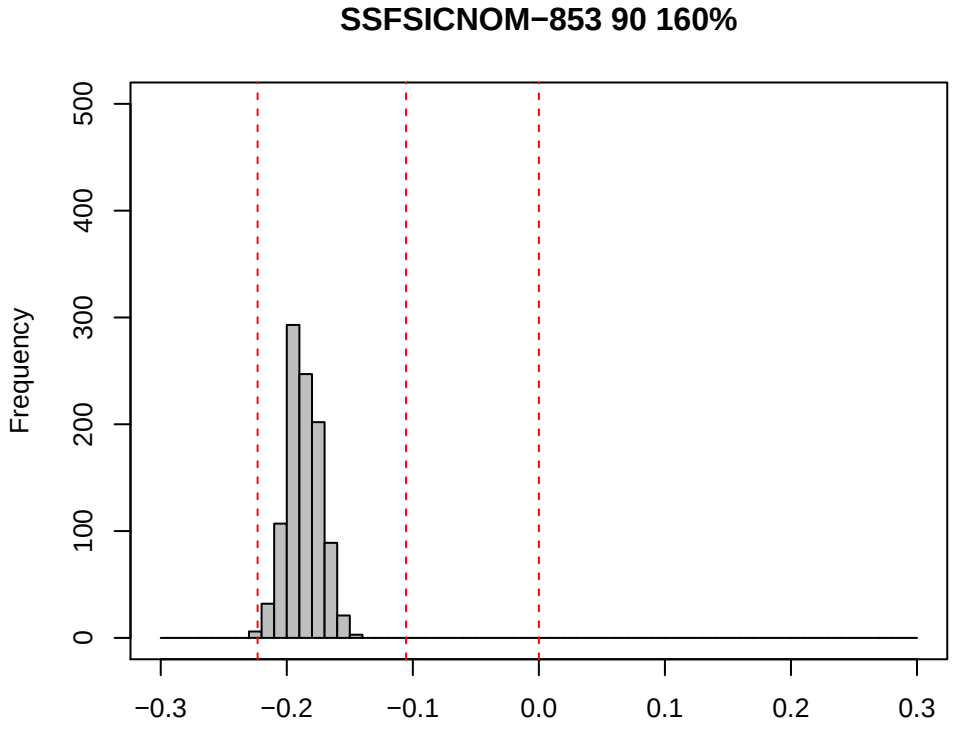

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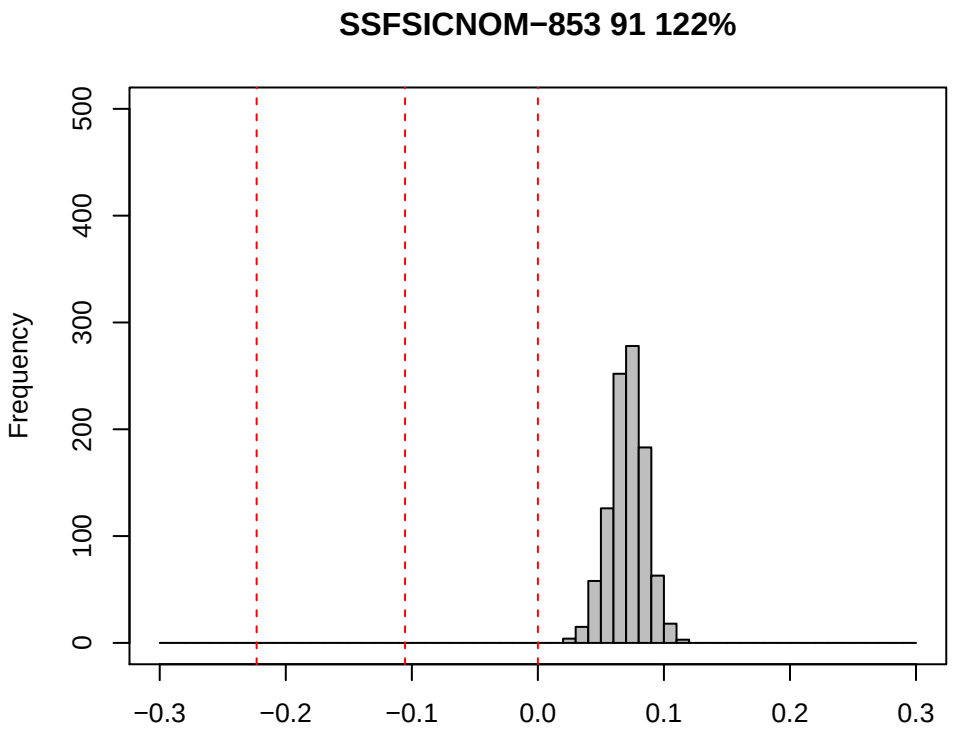

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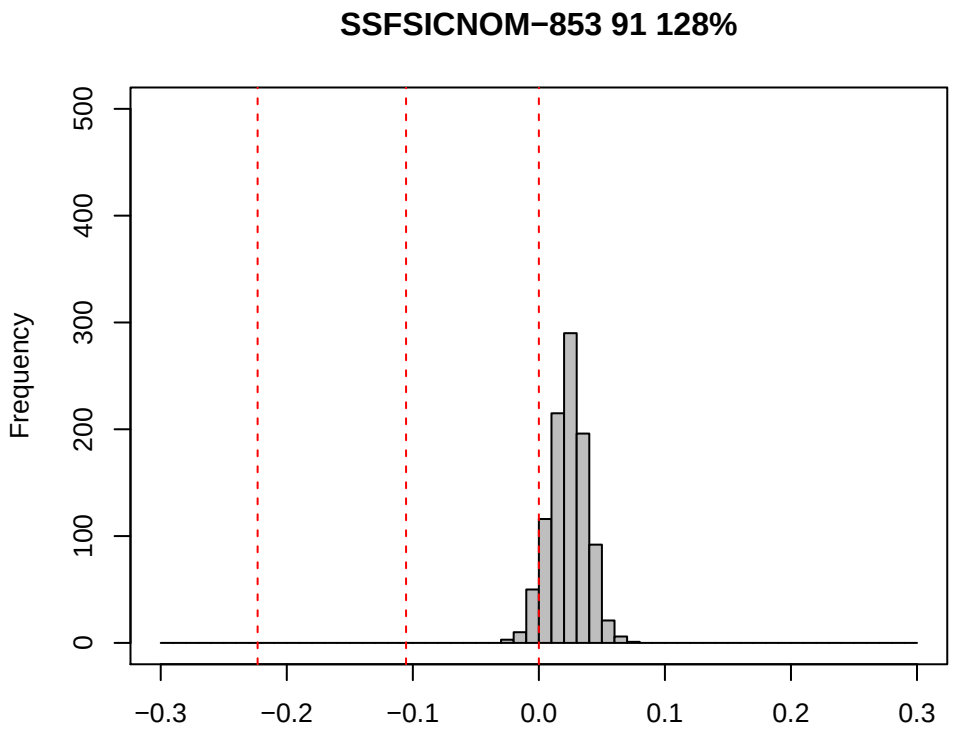

SSFSICNOM−853 90 122%
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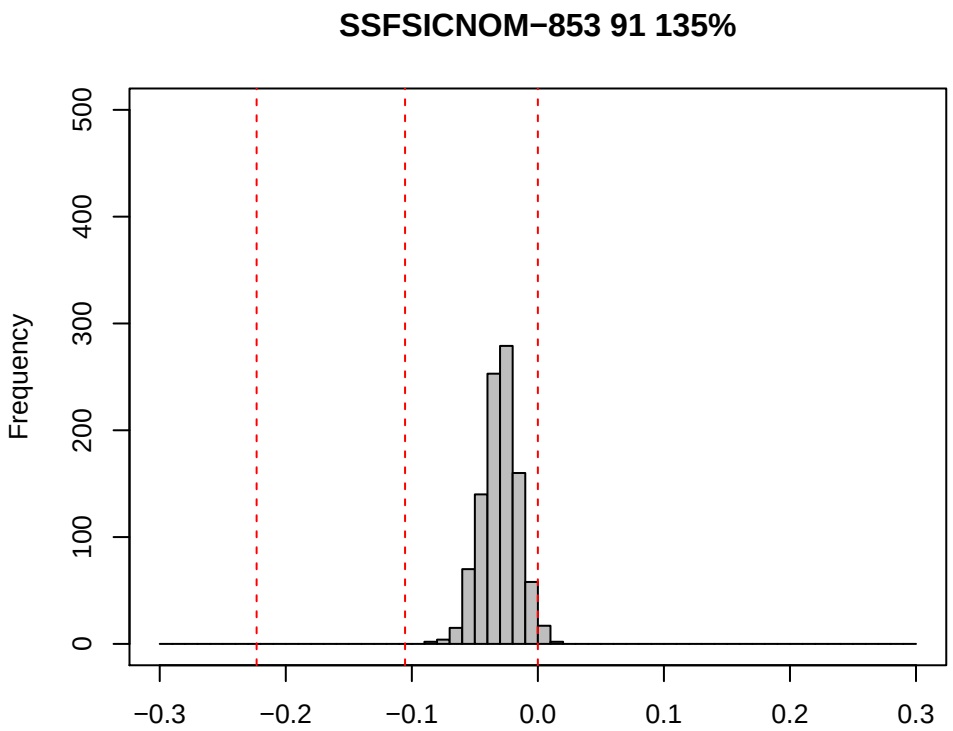

SSFSICNOM−853 90 128%
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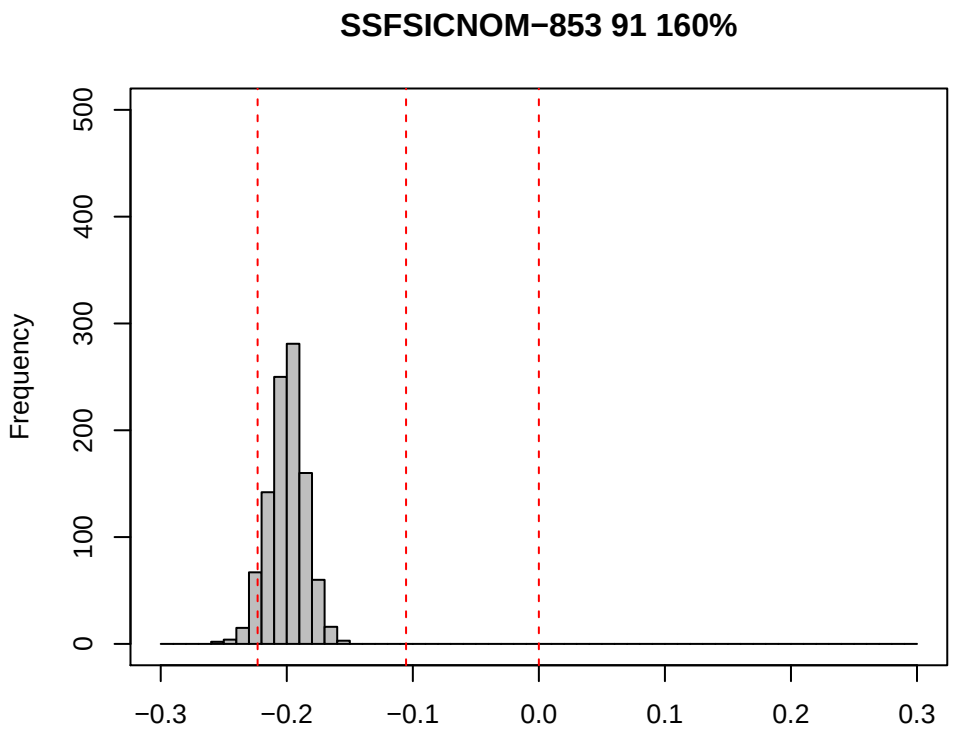

SSFSICNOM−853 90 135%
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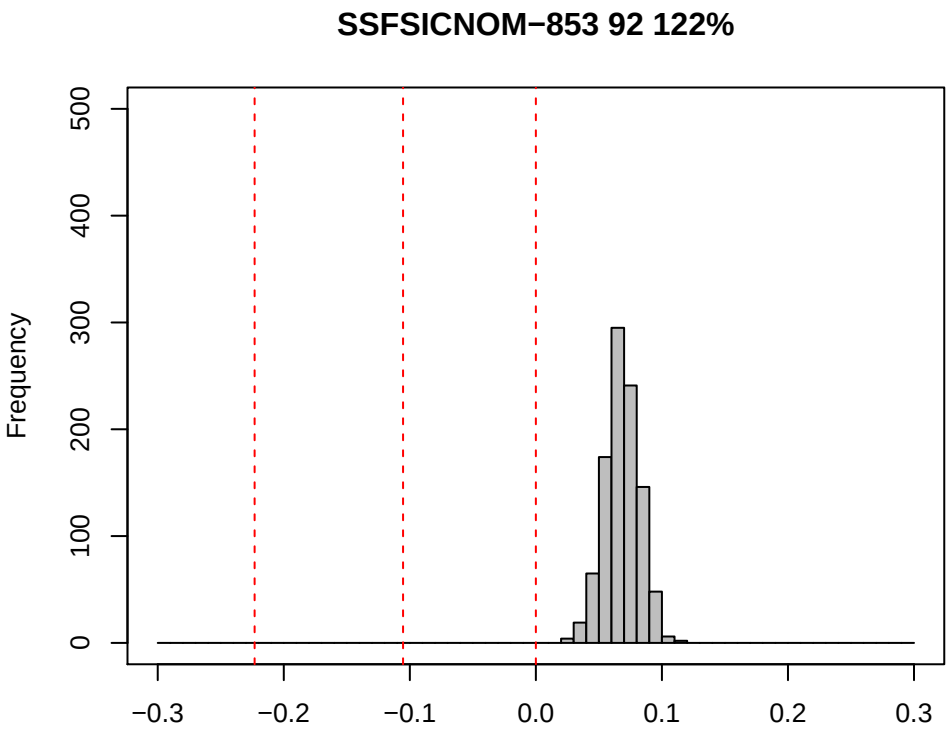

SSFSICNOM−853 90 160%
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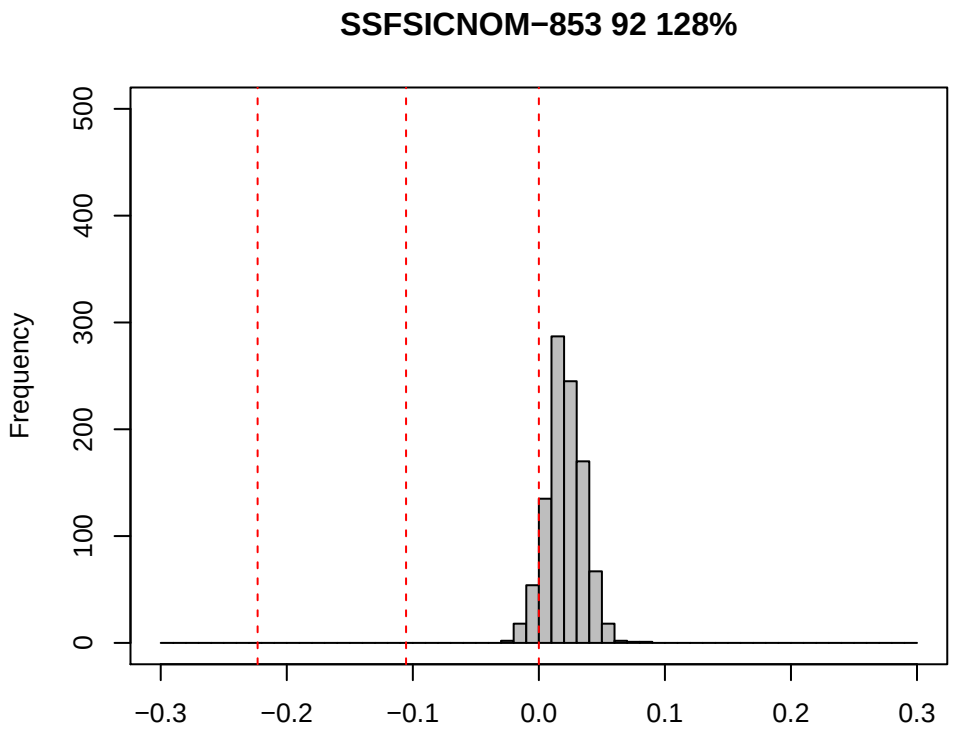

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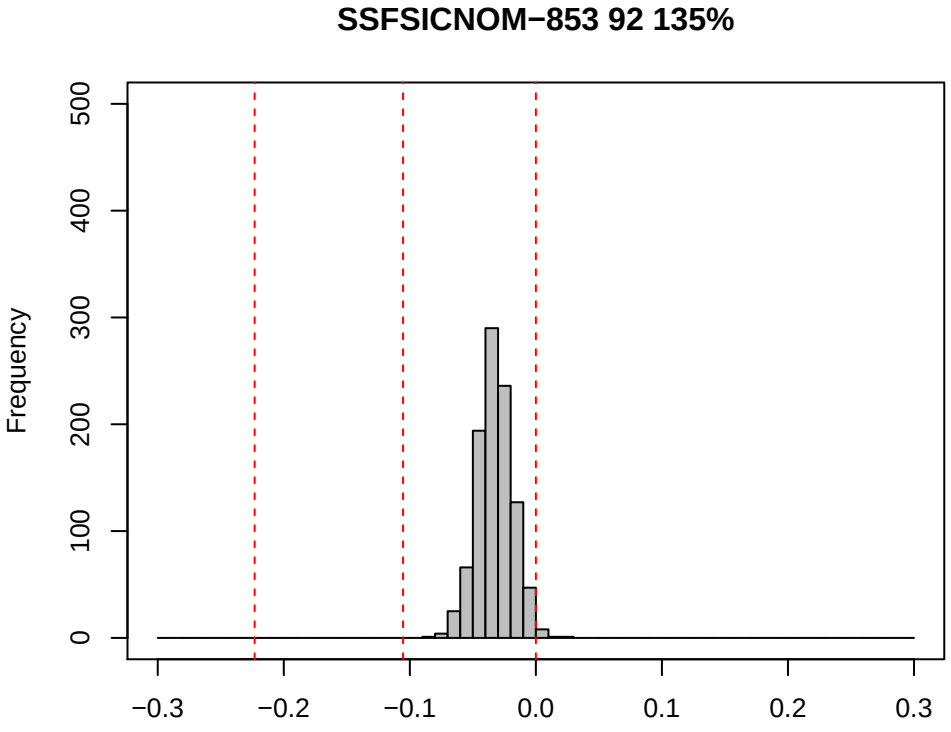

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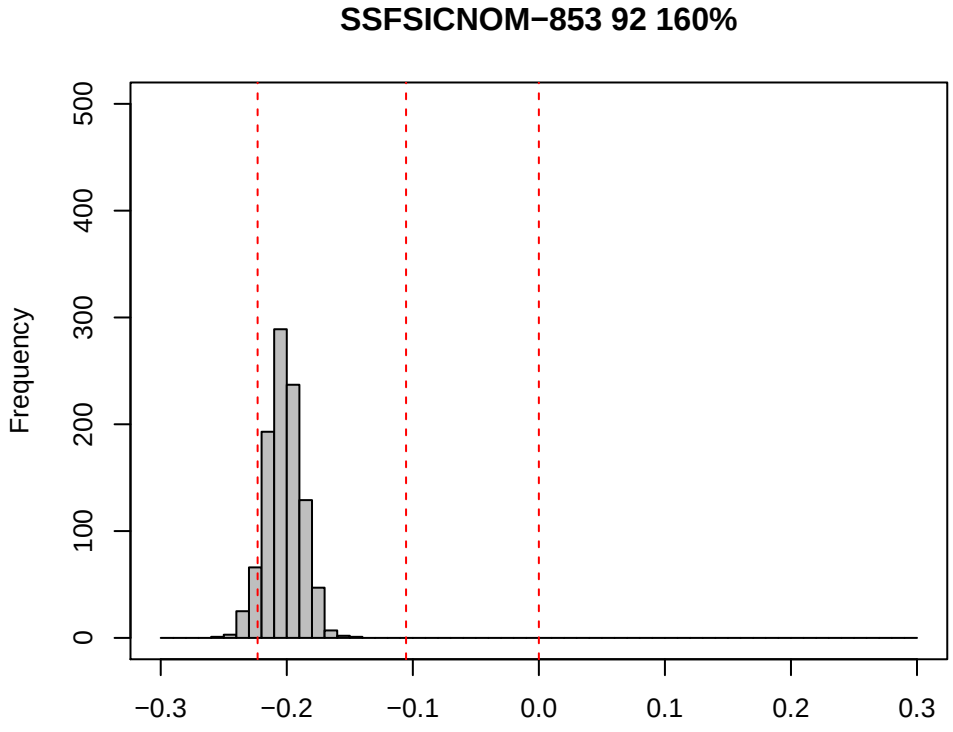

SSFSICNOM−853 91 135%
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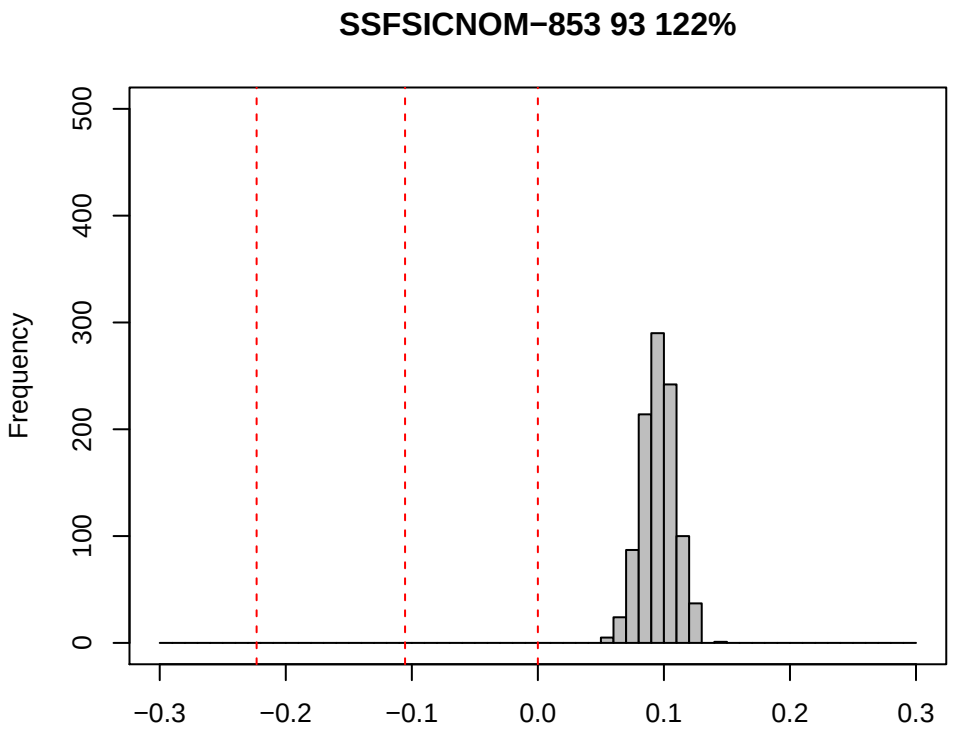

SSFSICNOM−853 91 160%
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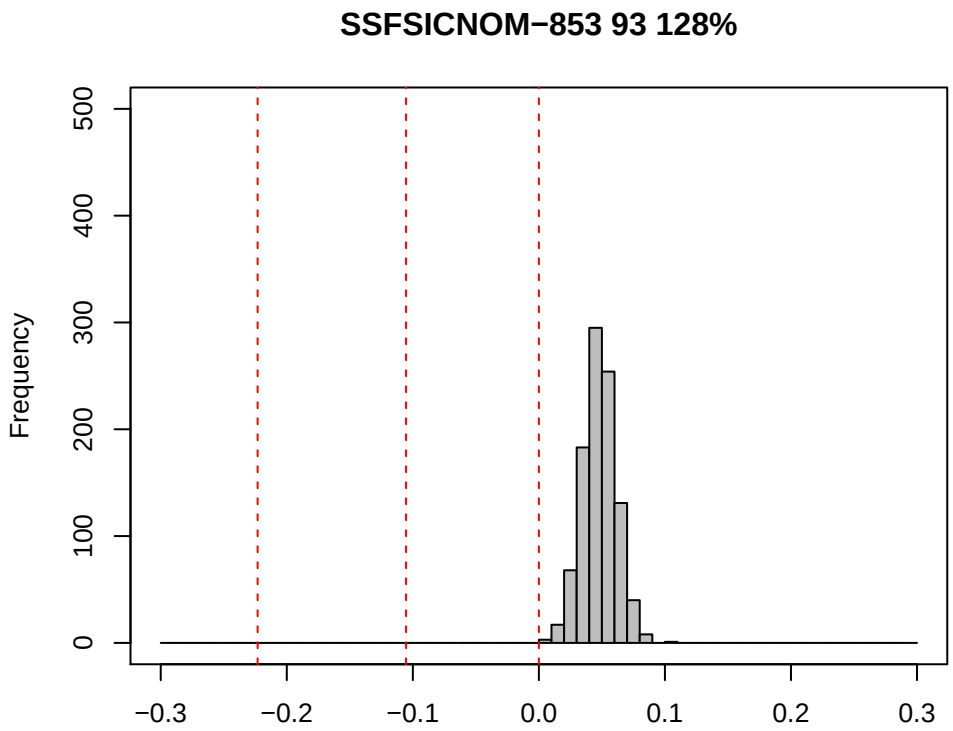

SSFSICNOM−853 92 122%
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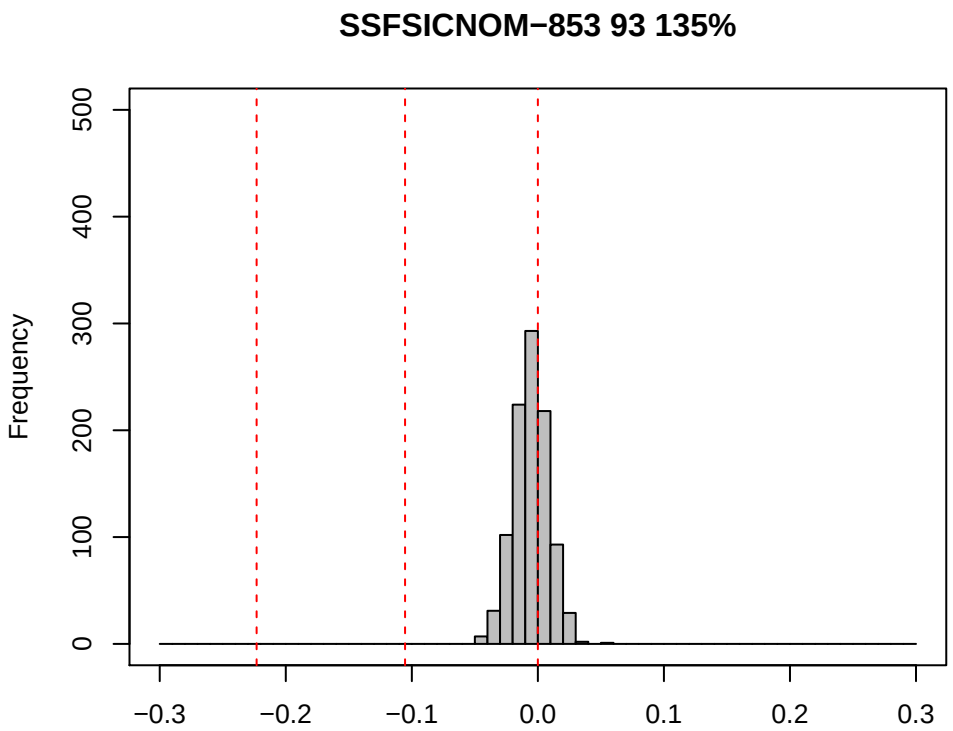

SSFSICNOM−853 92 128%
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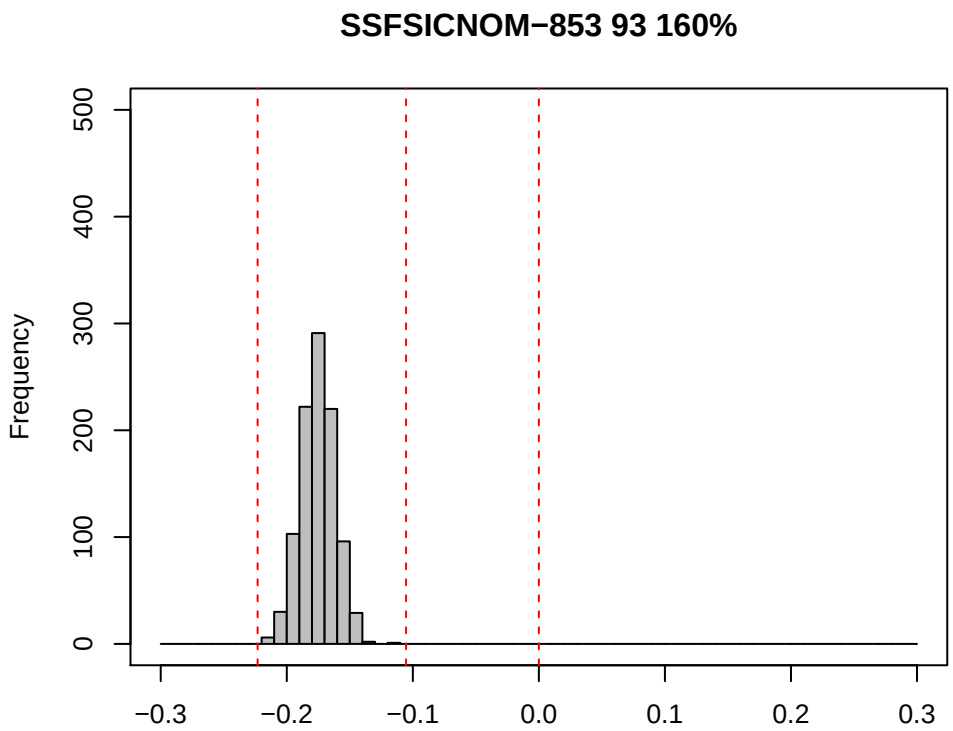

SSFSICNOM−853 92 135%
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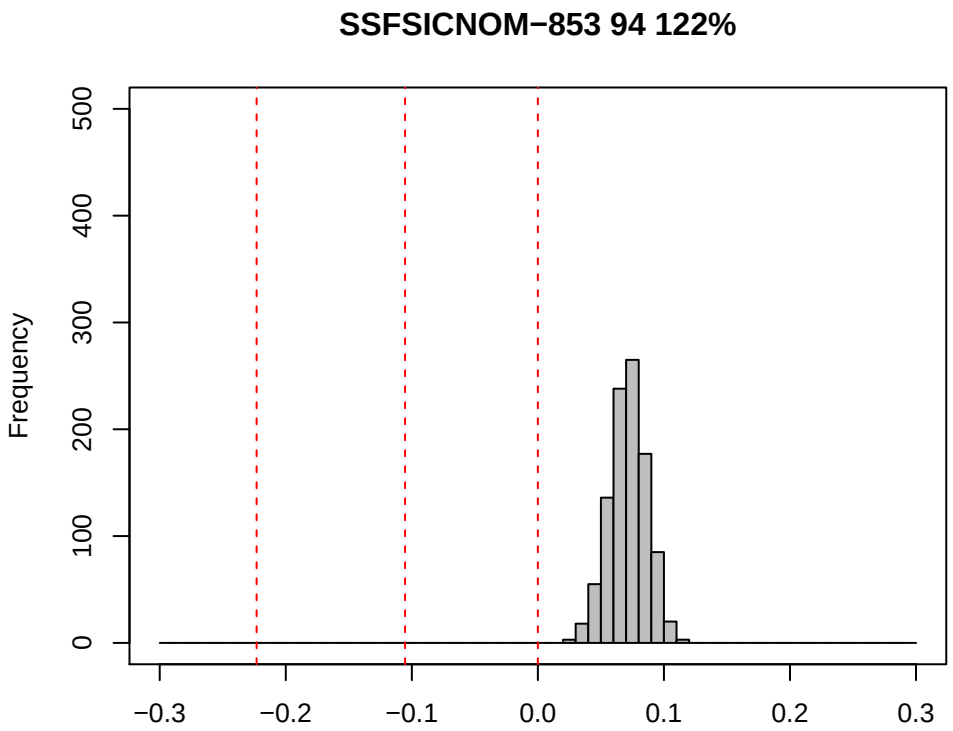

SSFSICNOM−853 92 160%
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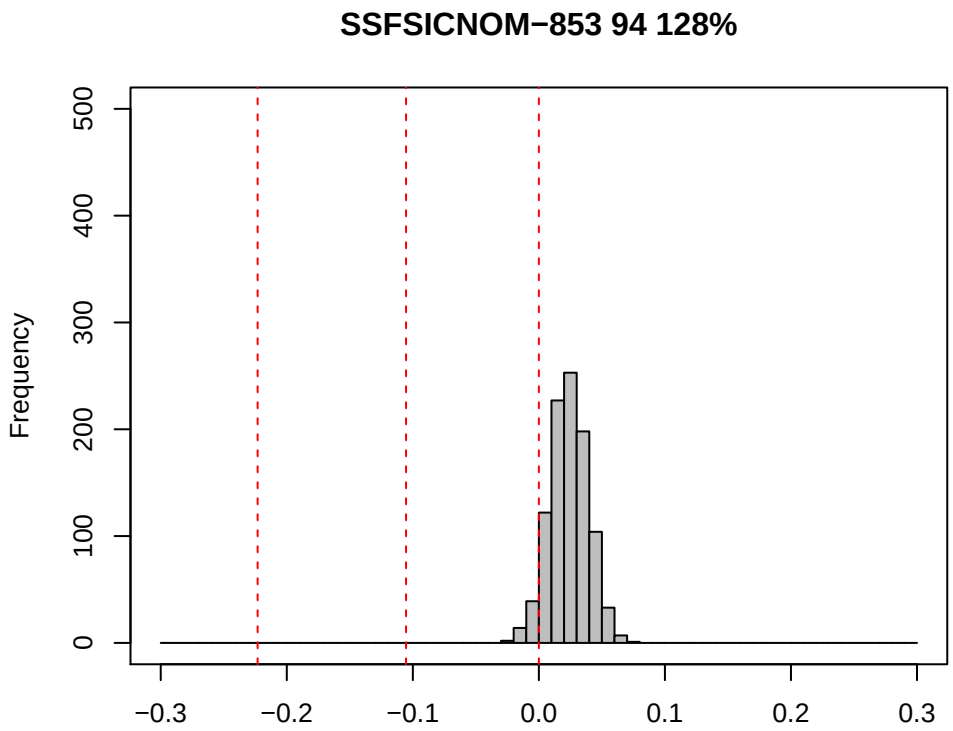

SSFSICNOM−853 93 122%
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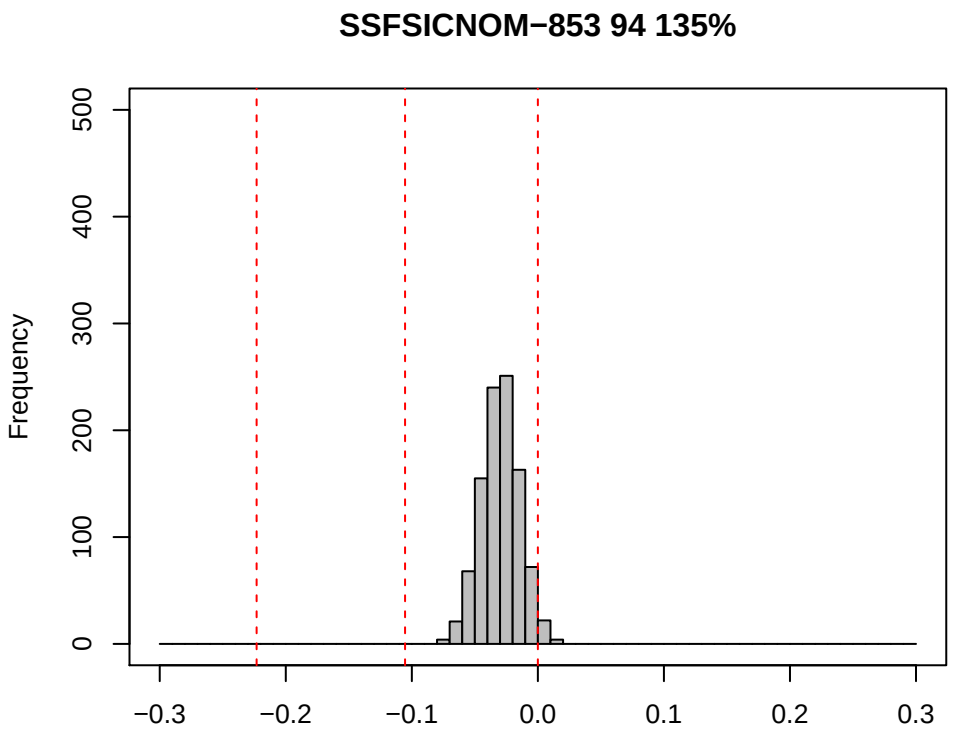

SSFSICNOM−853 93 128%
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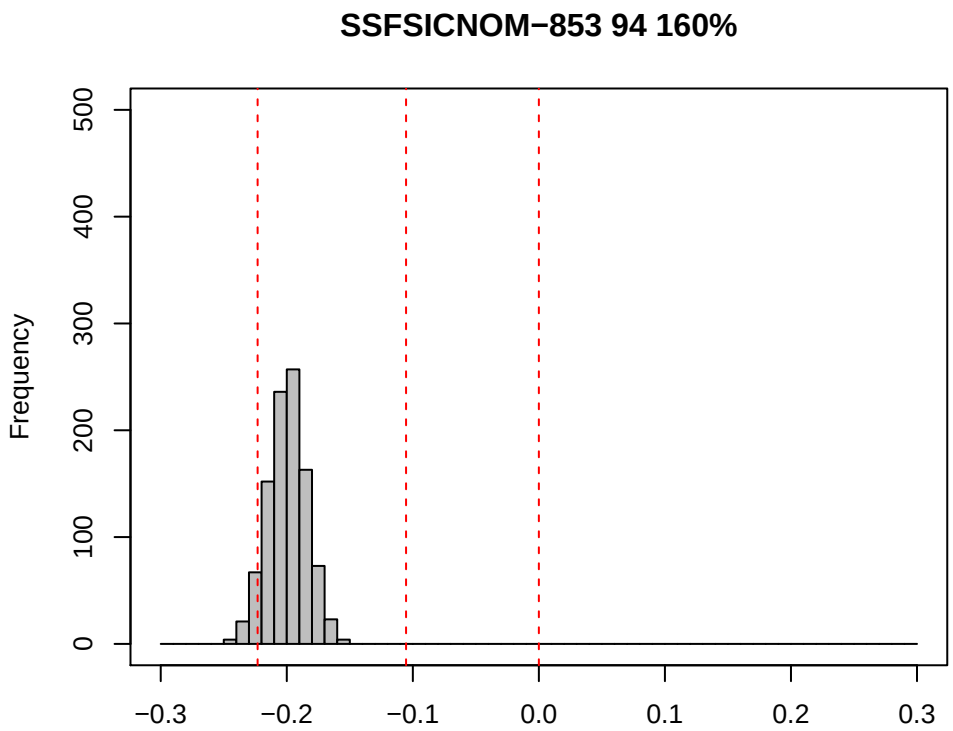

SSFSICNOM−853 93 135%
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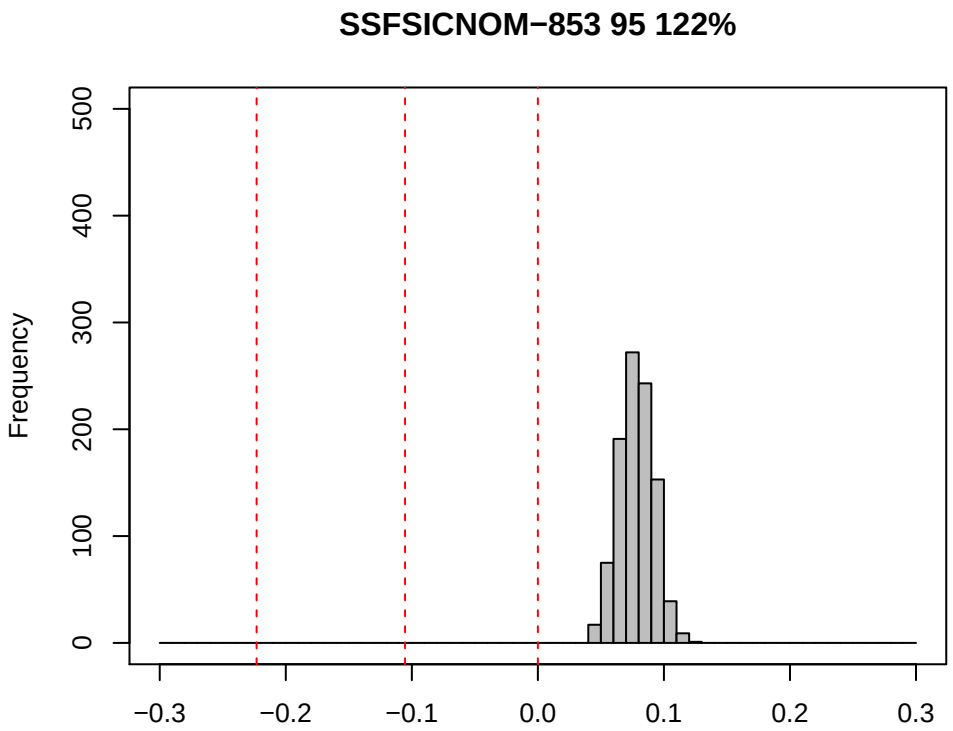

SSFSICNOM−853 93 160%
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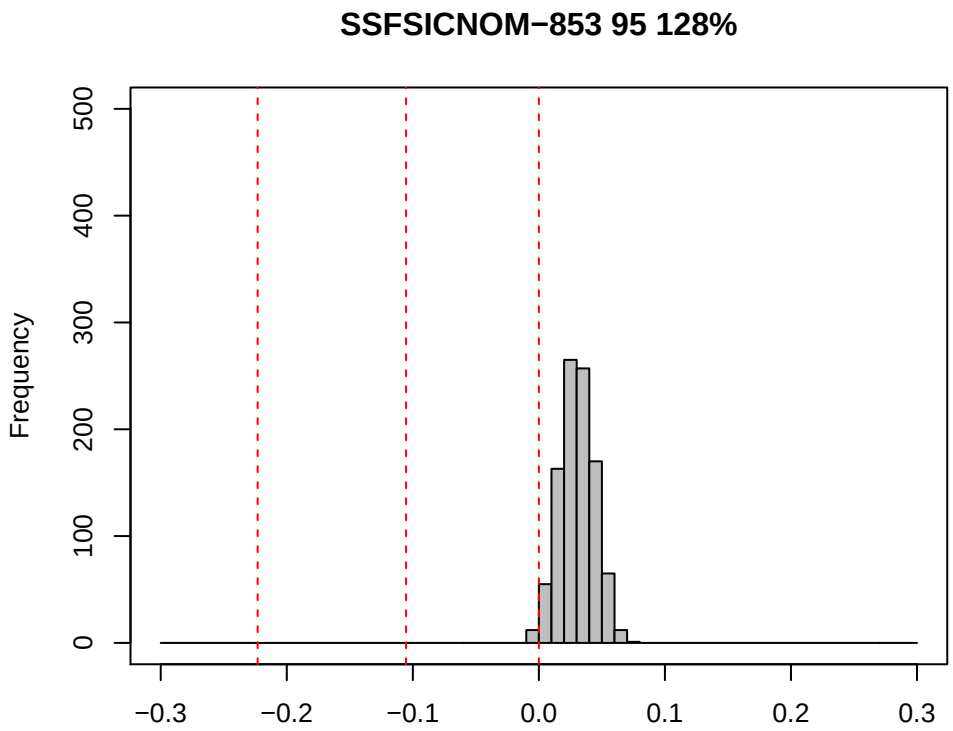

SSFSICNOM−853 94 122%
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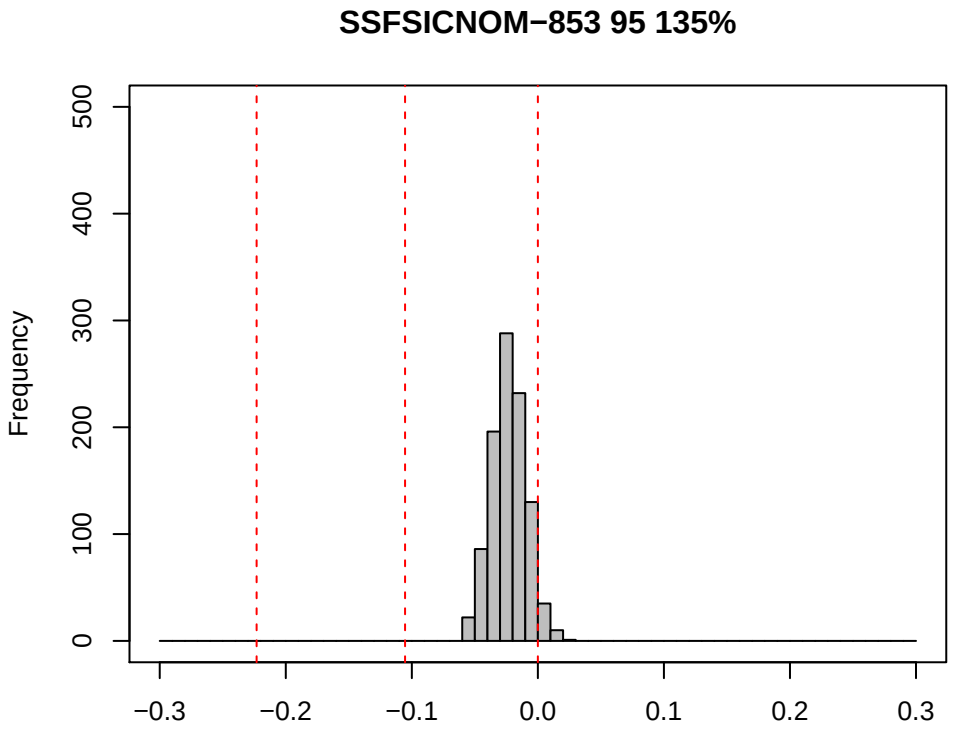

SSFSICNOM−853 94 128%
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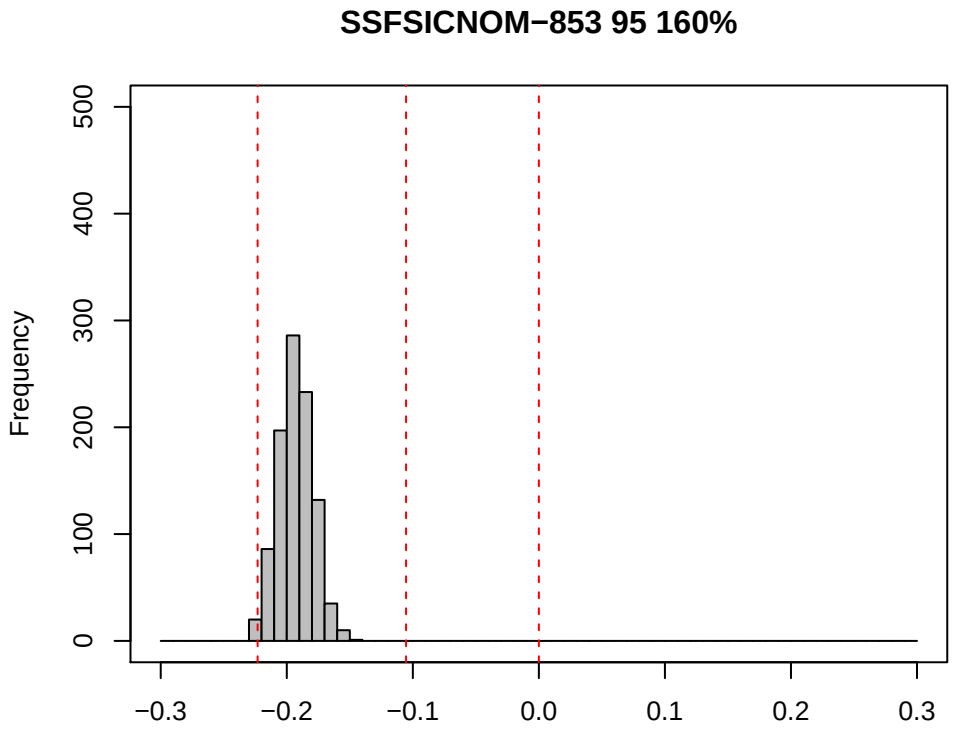

SSFSICNOM−853 94 135%
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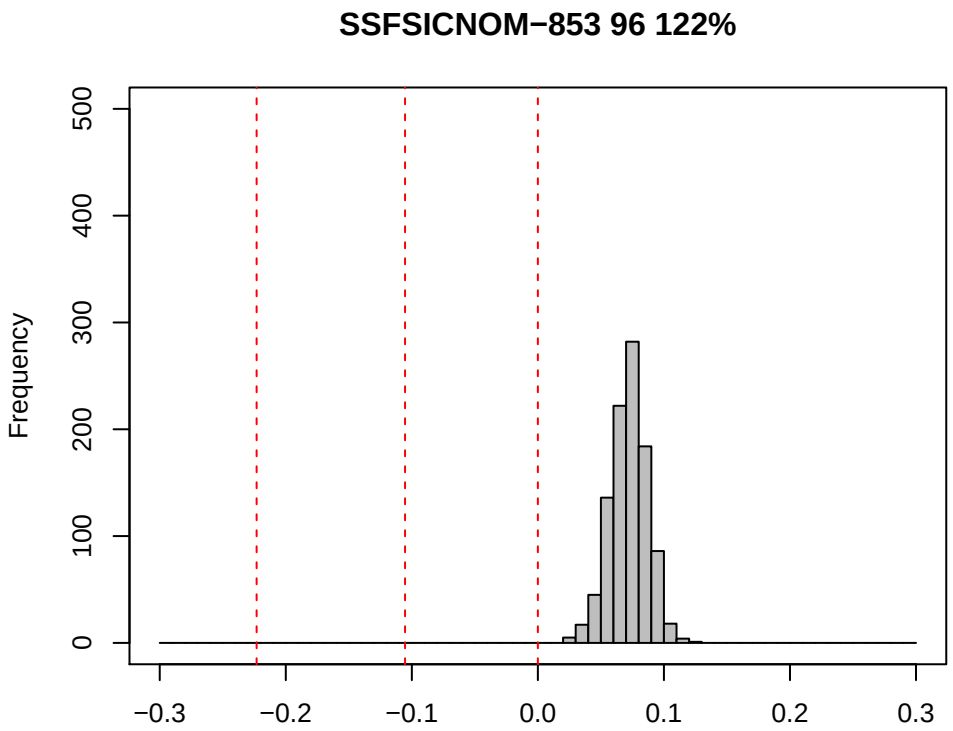

SSFSICNOM−853 94 160%
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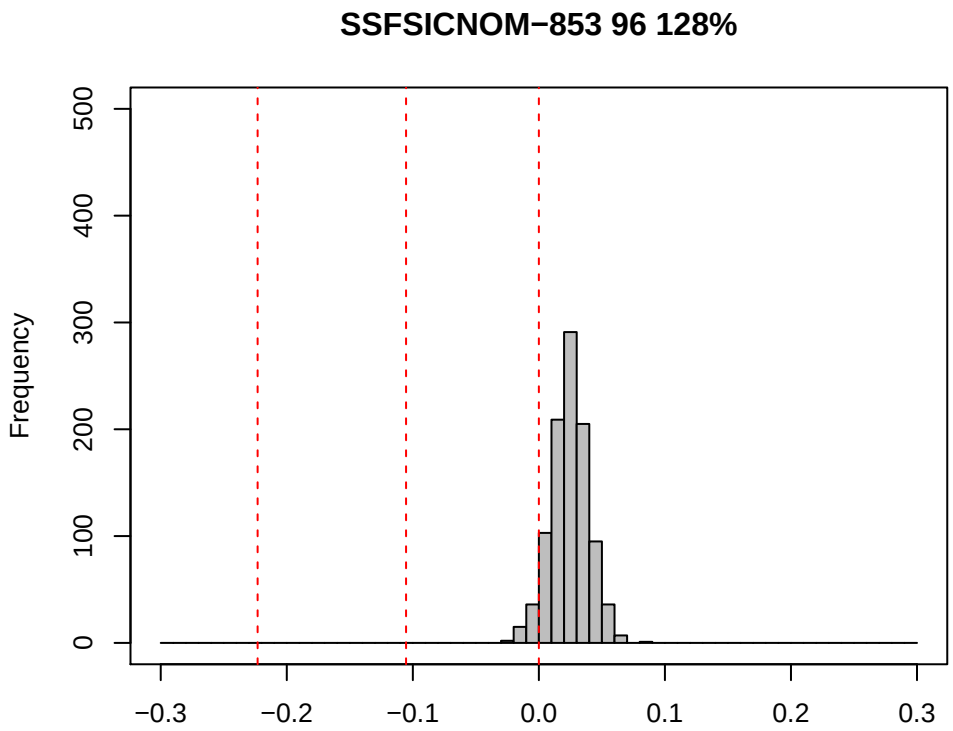

SSFSICNOM−853 95 122%
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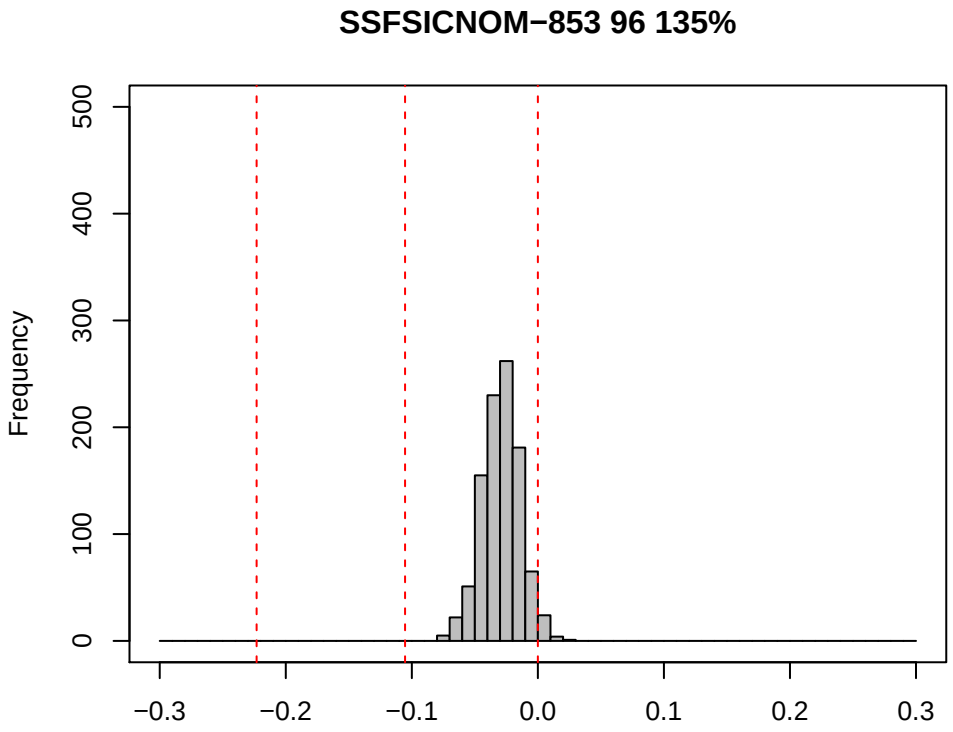

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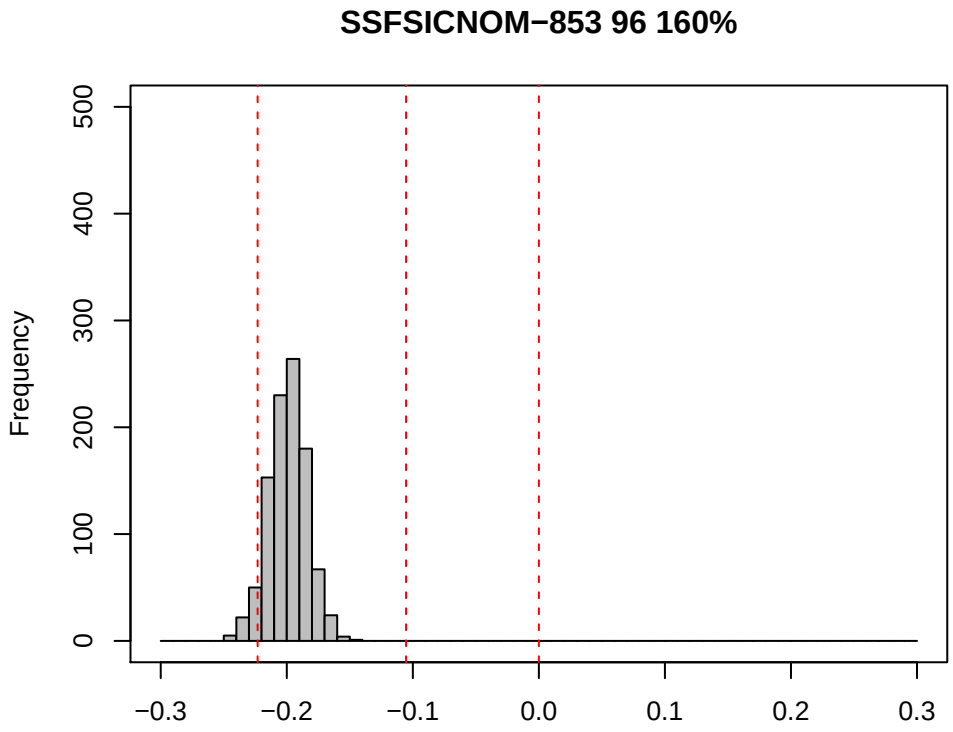

SSFSICNOM−853 95 135%
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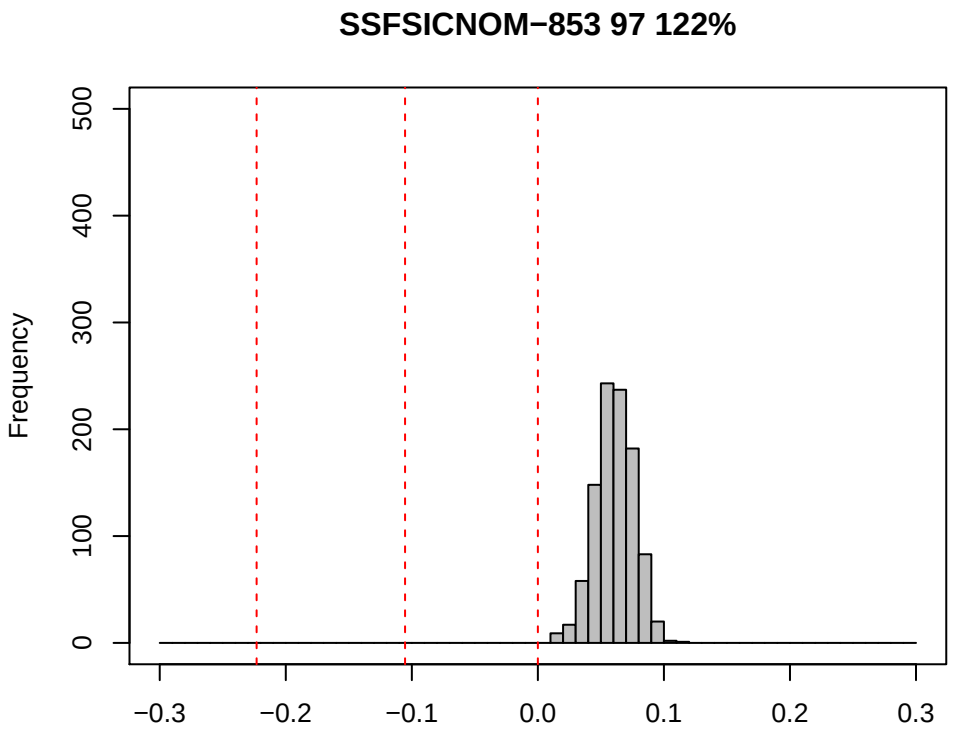

SSFSICNOM−853 95 160%
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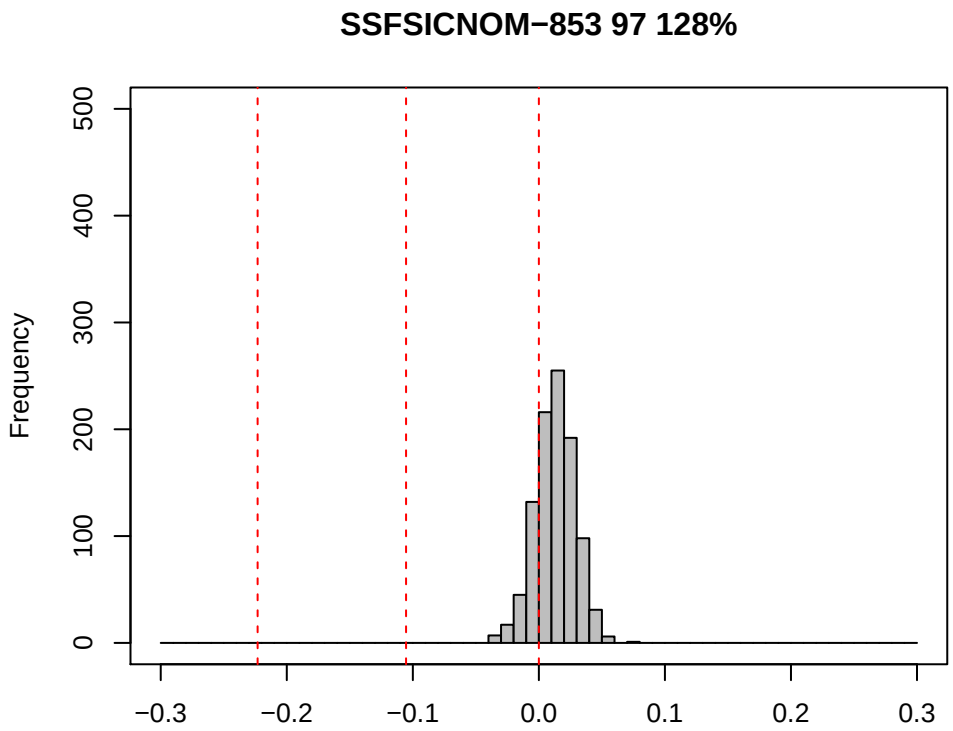

SSFSICNOM−853 96 122%
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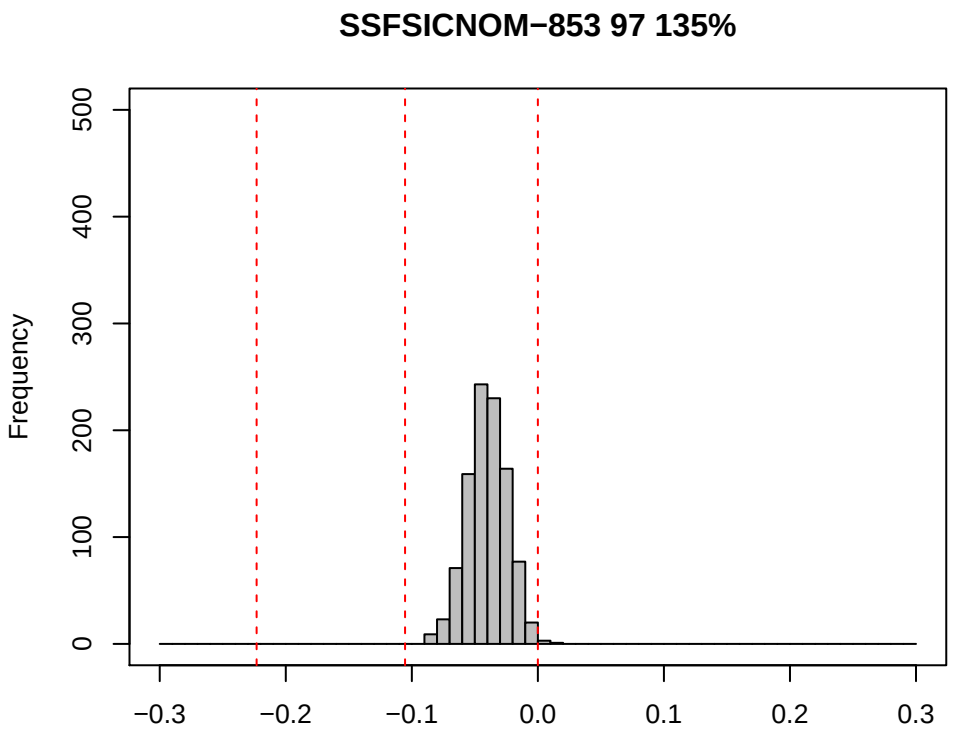

SSFSICNOM−853 96 128%
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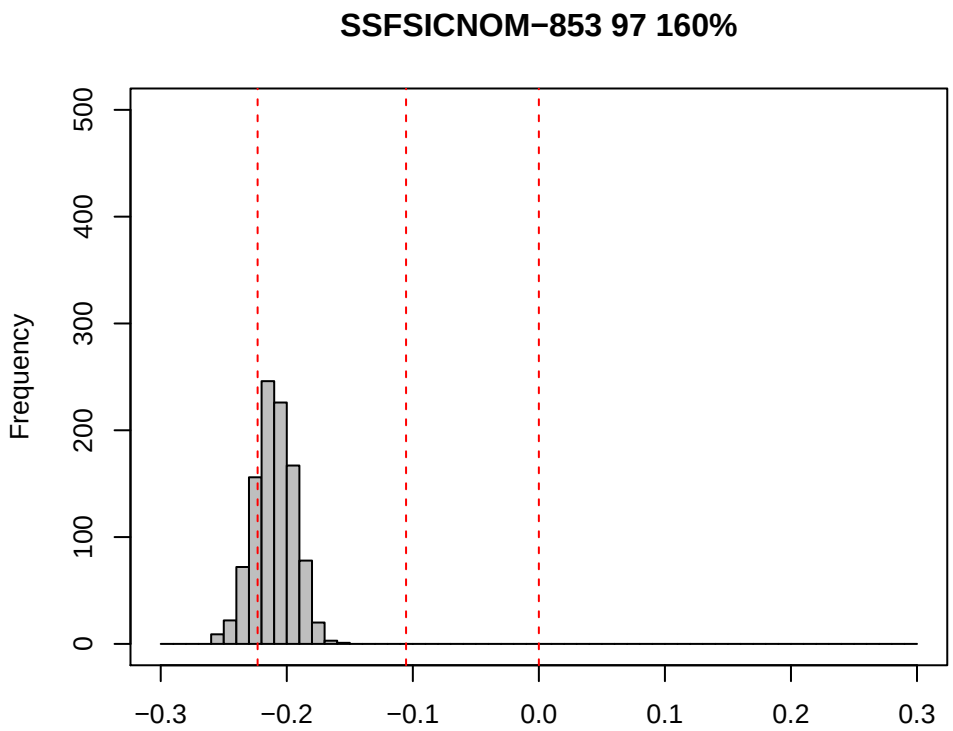

SSFSICNOM−853 96 135%
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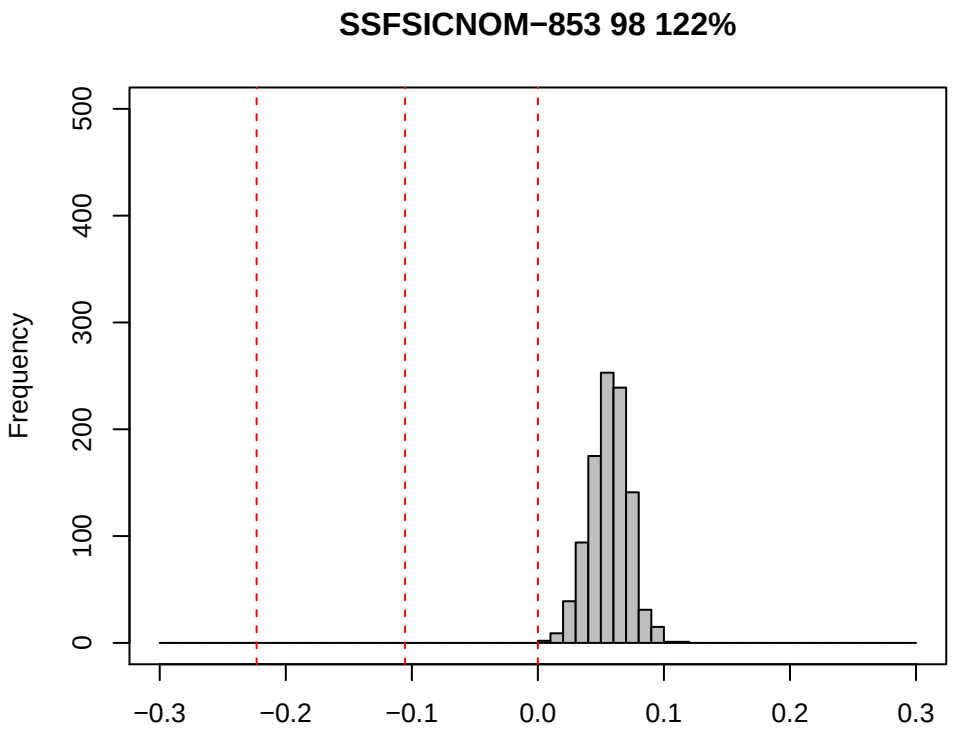

SSFSICNOM−853 96 160%
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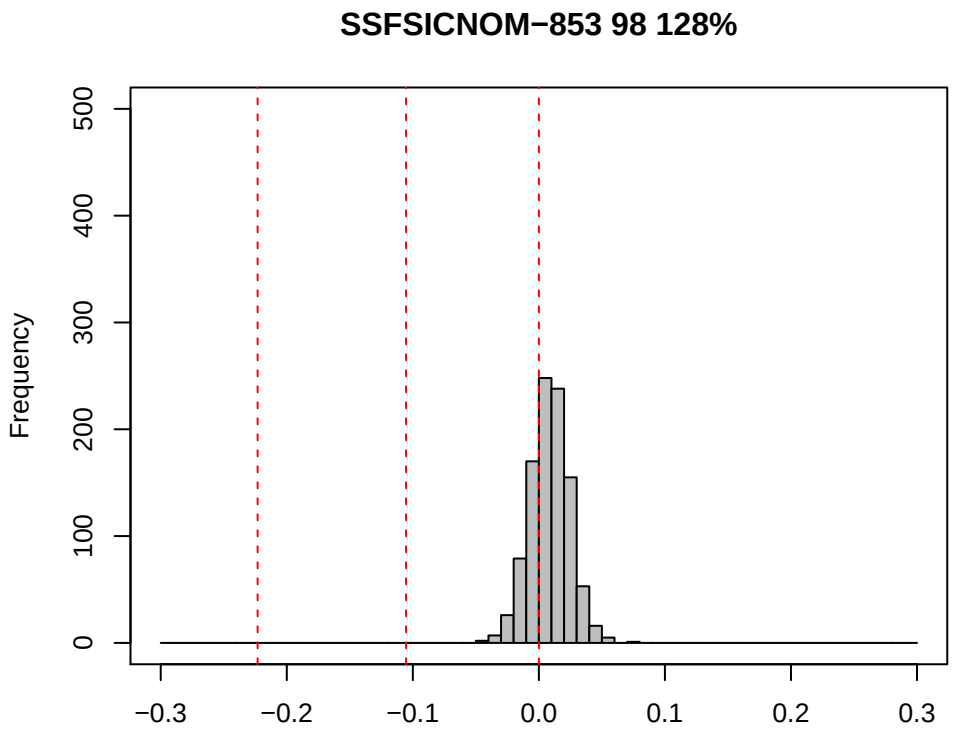

SSFSICNOM−853 97 122%
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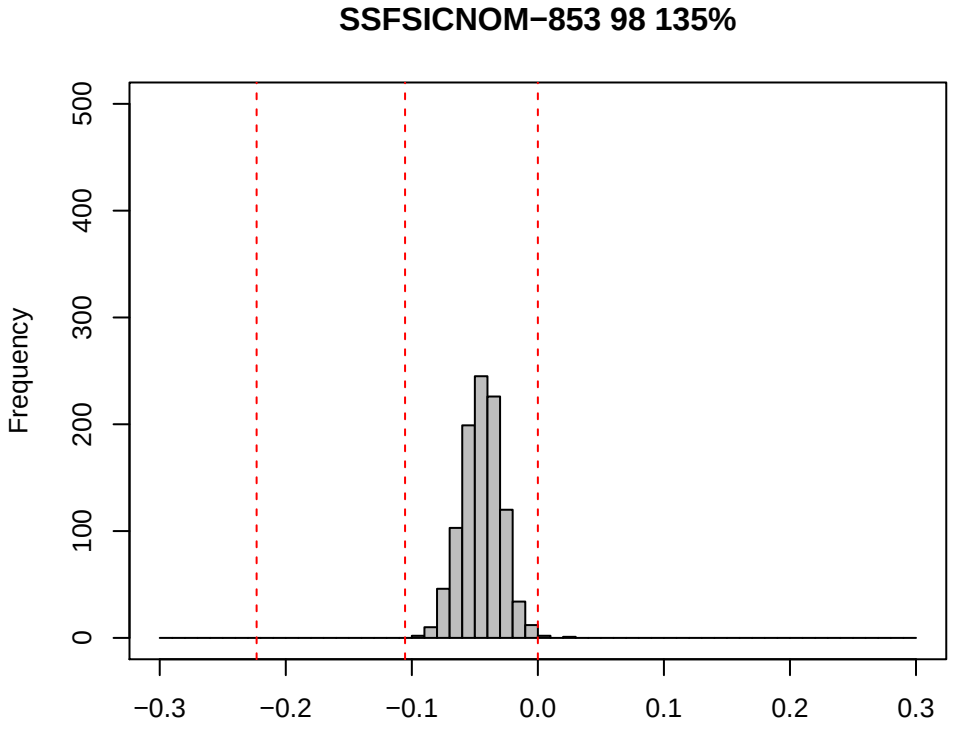

SSFSICNOM−853 97 128%
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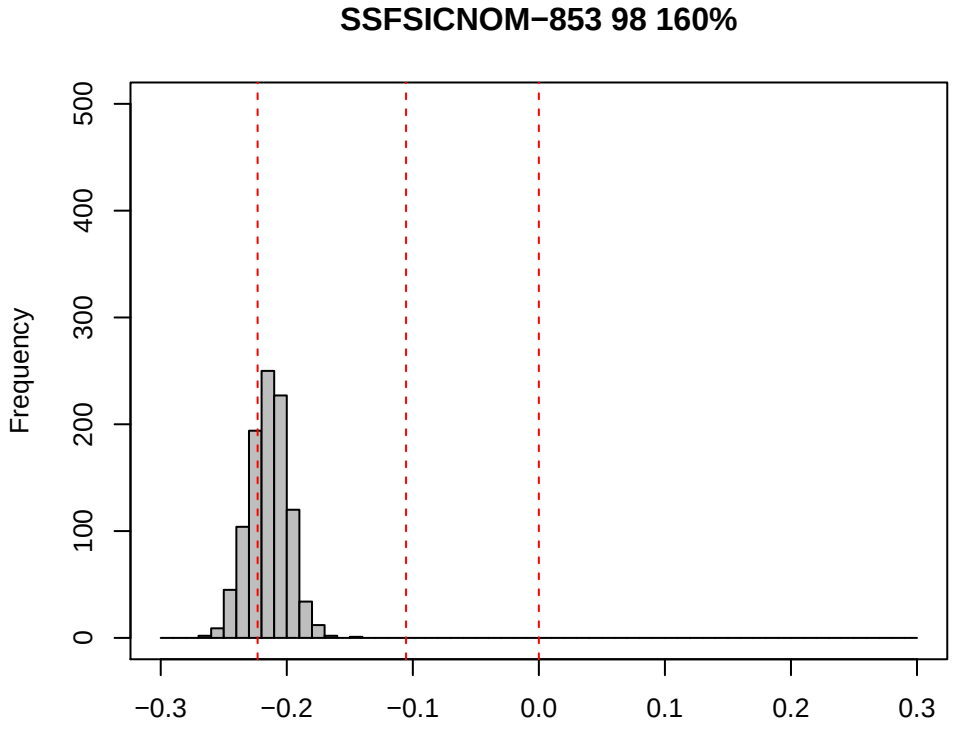

SSFSICNOM−853 97 135%
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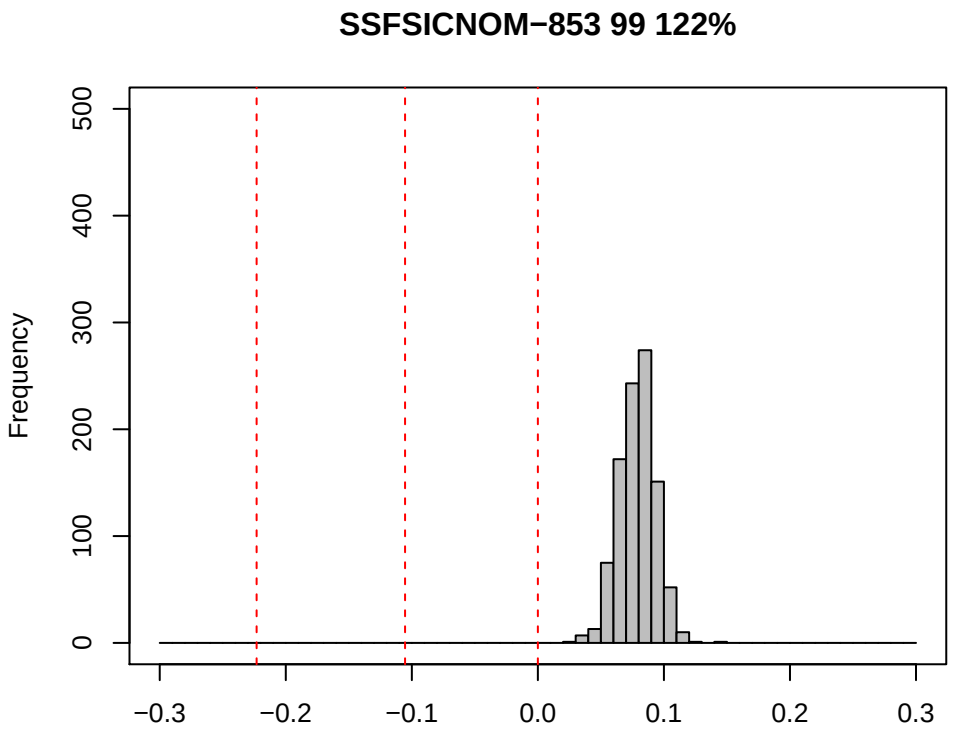

SSFSICNOM−853 97 160%
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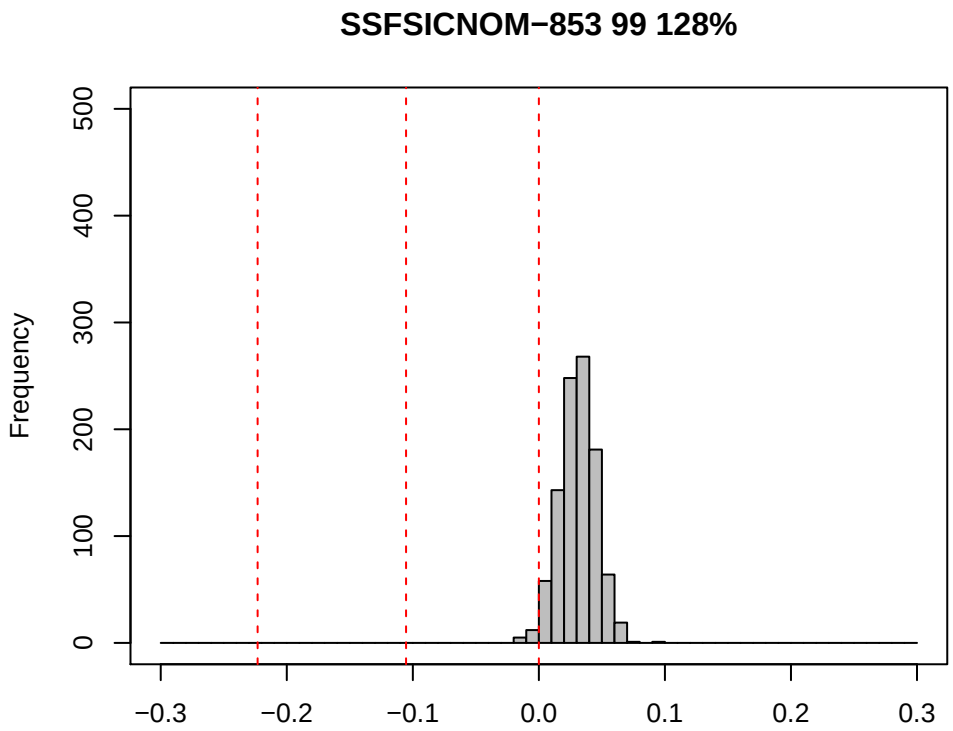

SSFSICNOM−853 98 122%
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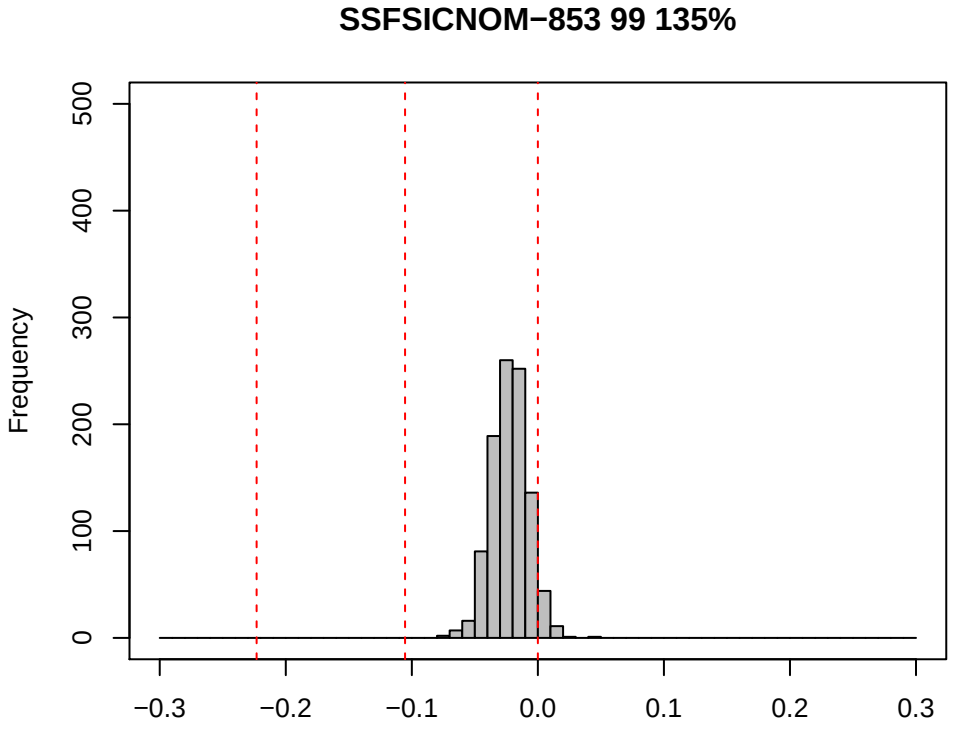

SSFSICNOM−853 98 128%
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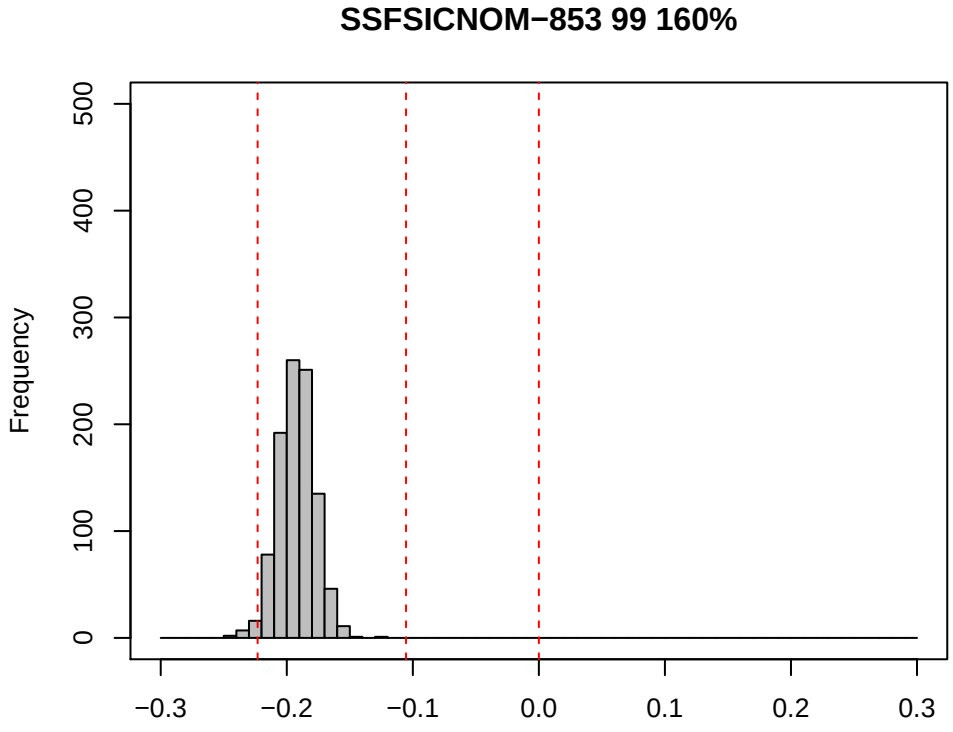

SSFSICNOM−853 98 135%
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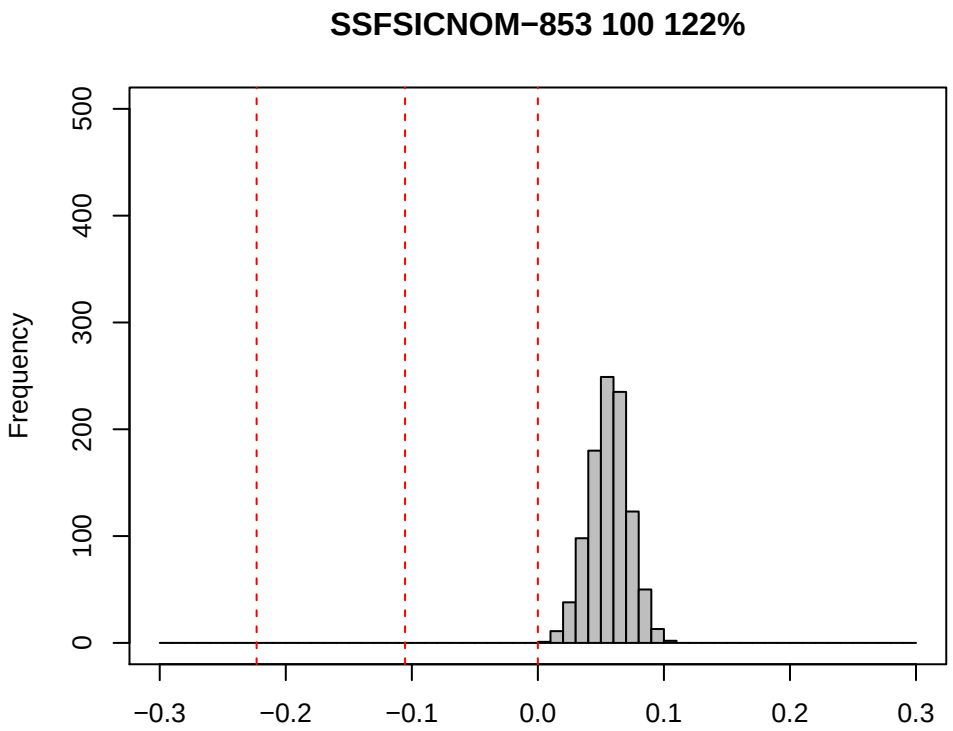

SSFSICNOM−853 98 160%
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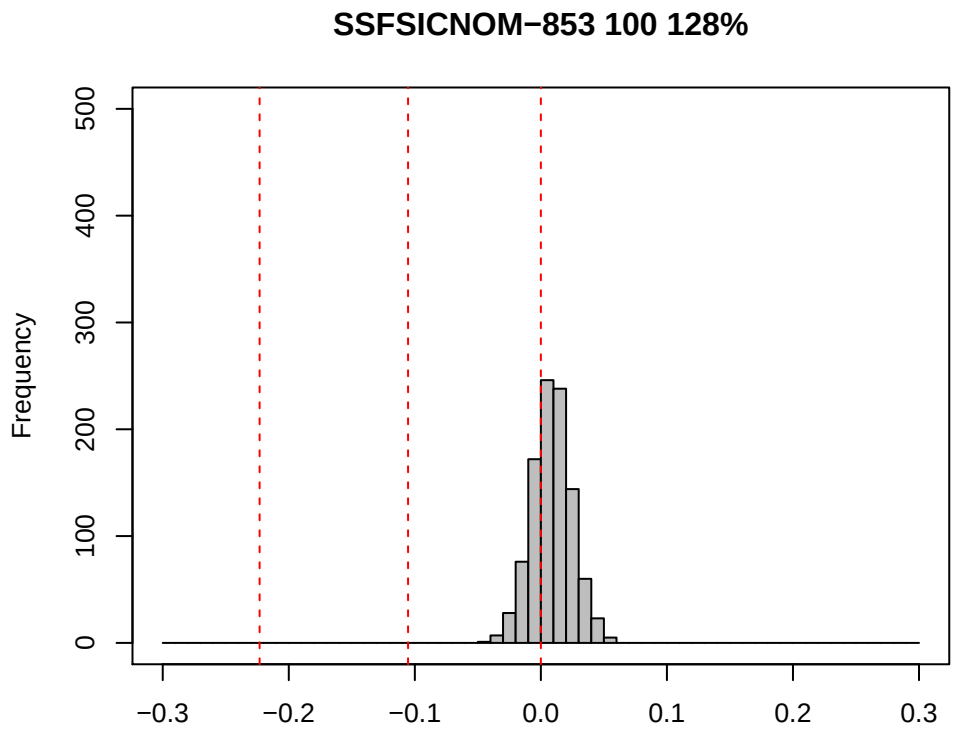

SSFSICNOM−853 99 122%
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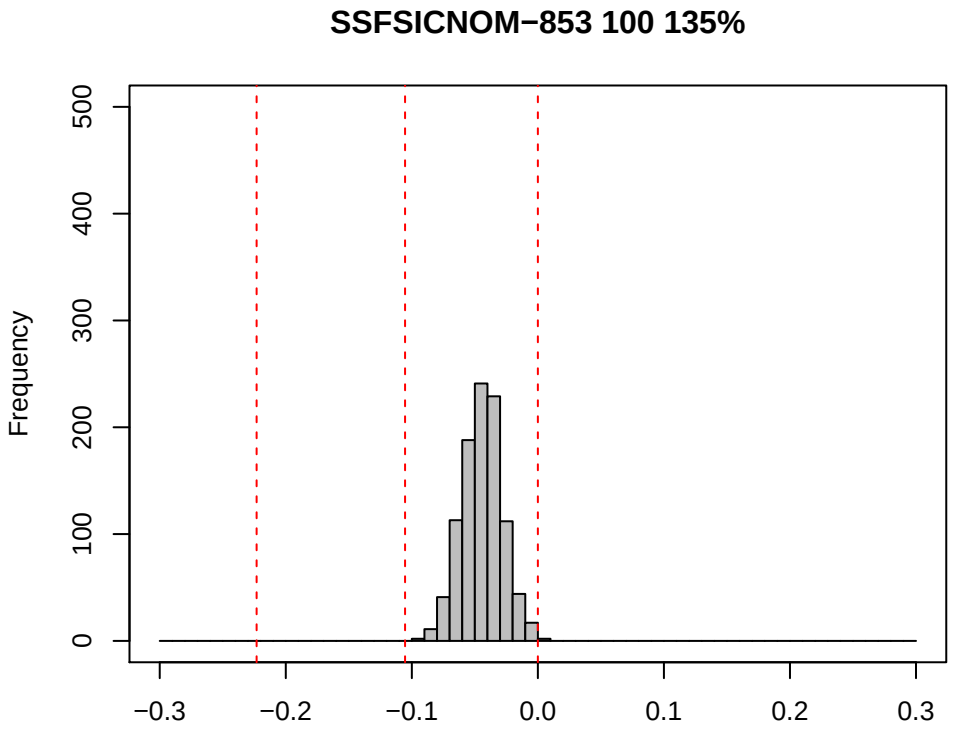

SSFSICNOM−853 99 128%
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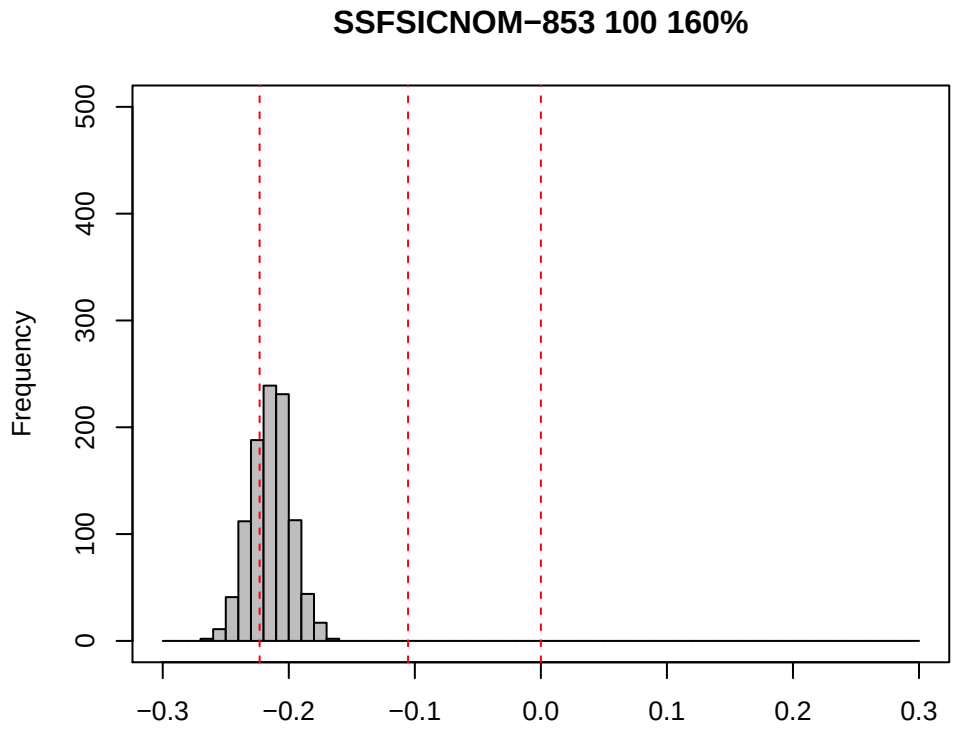

SSFSICNOM−853 99 135%
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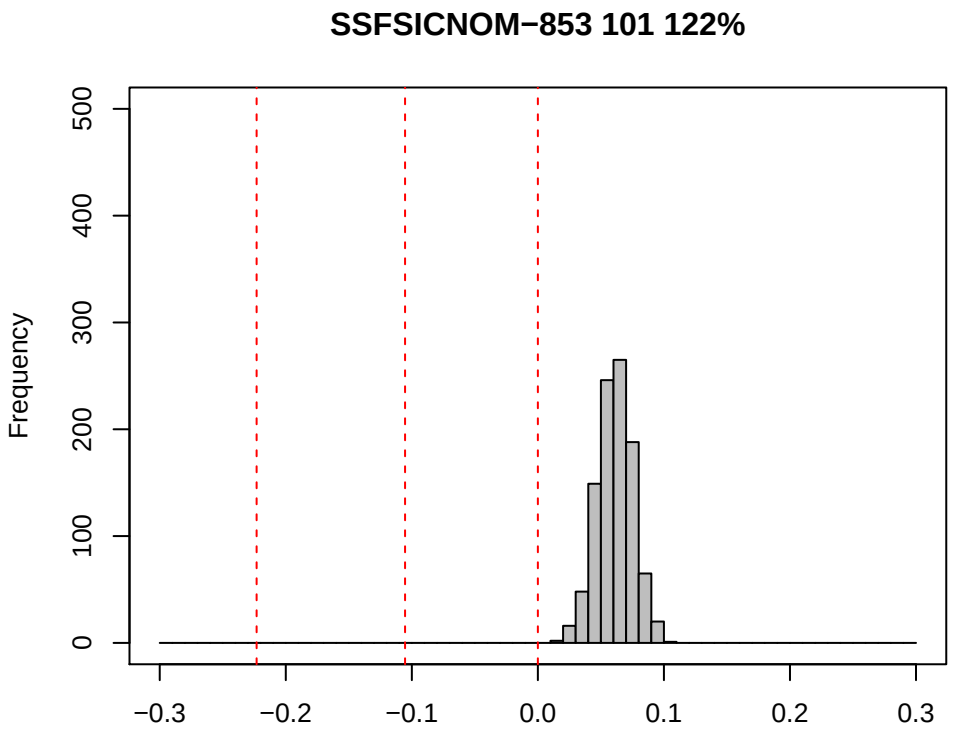

SSFSICNOM−853 99 160%
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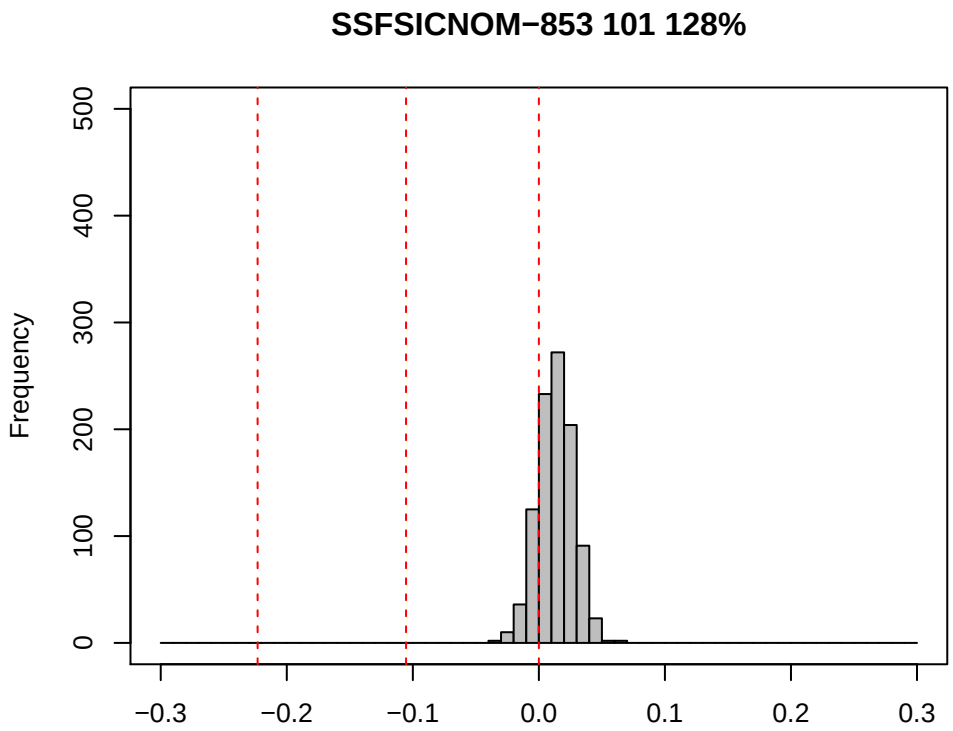

SSFSICNOM−853 100 122%
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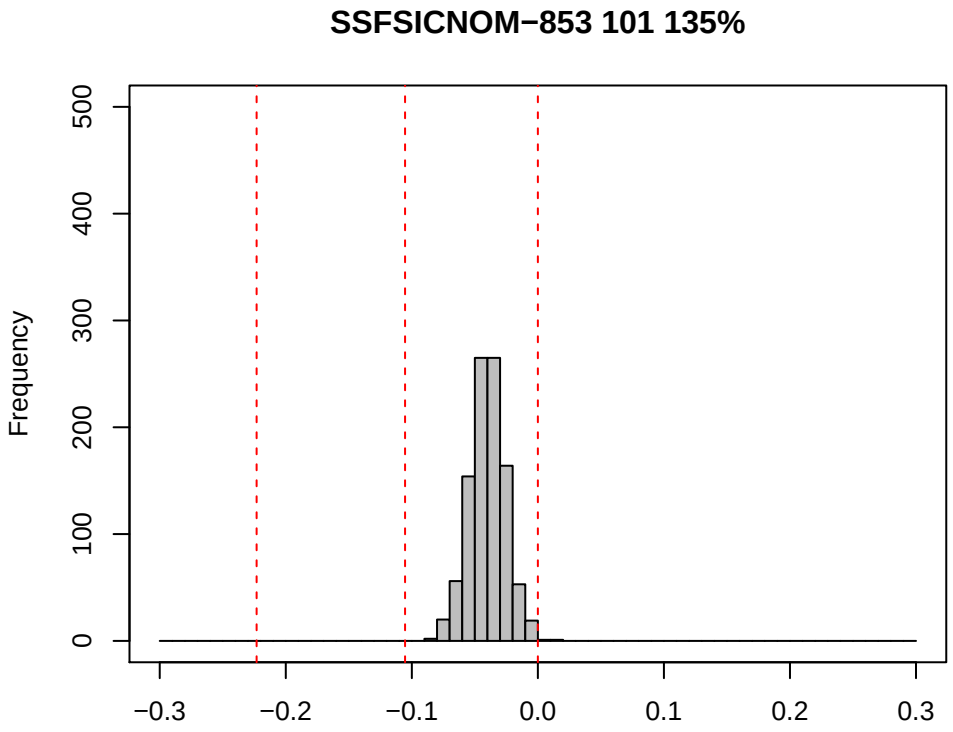

SSFSICNOM−853 100 128%
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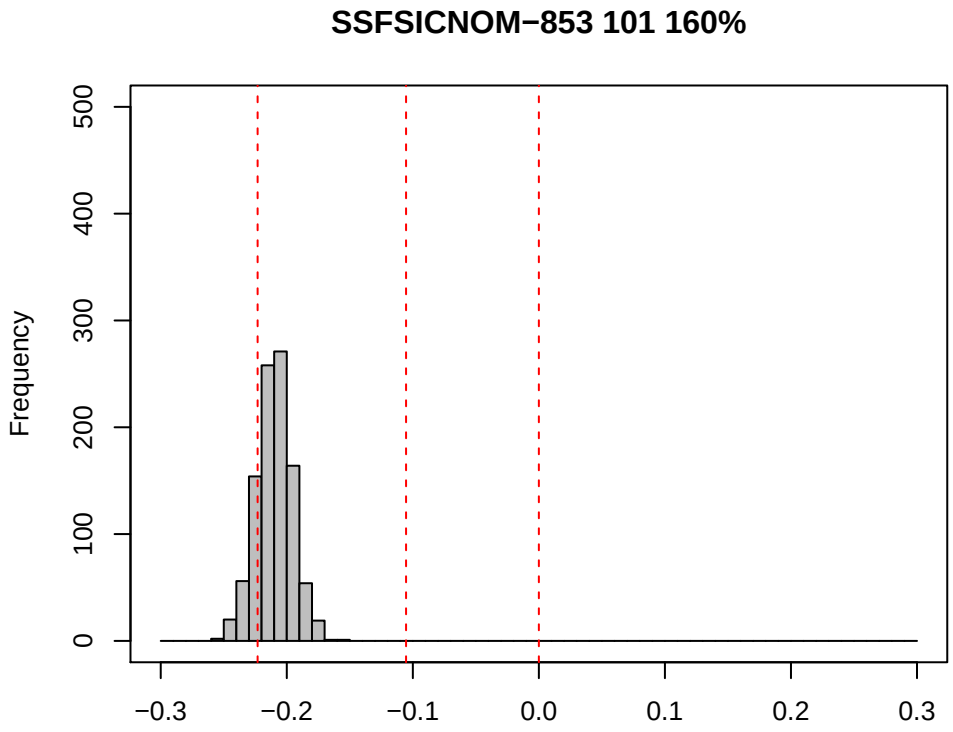

SSFSICNOM−853 100 135%
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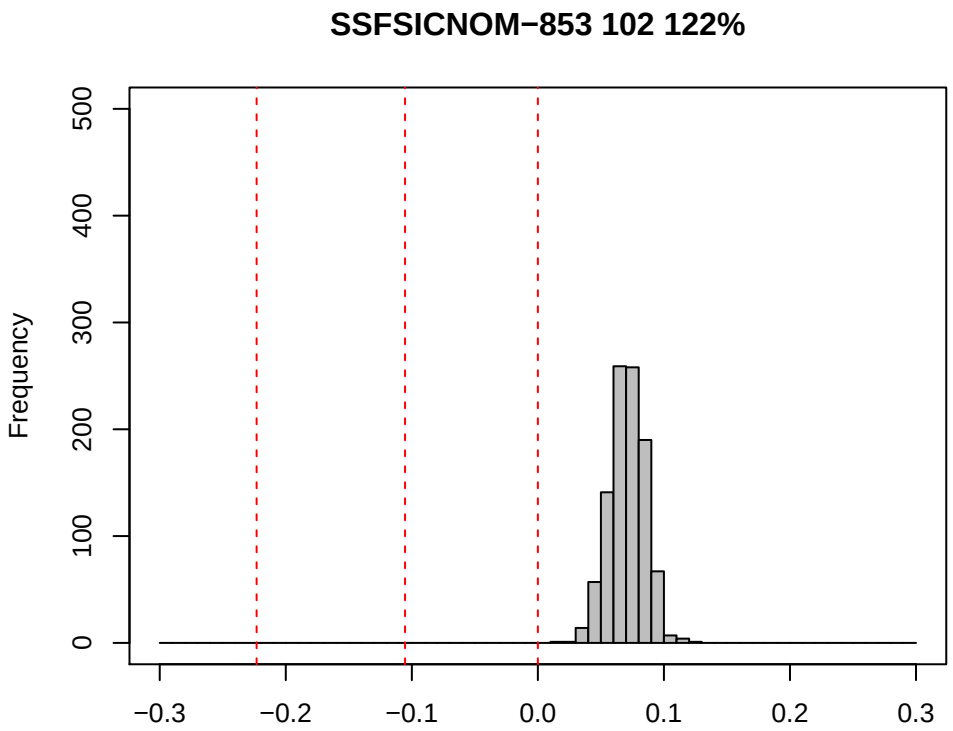

SSFSICNOM−853 100 160%
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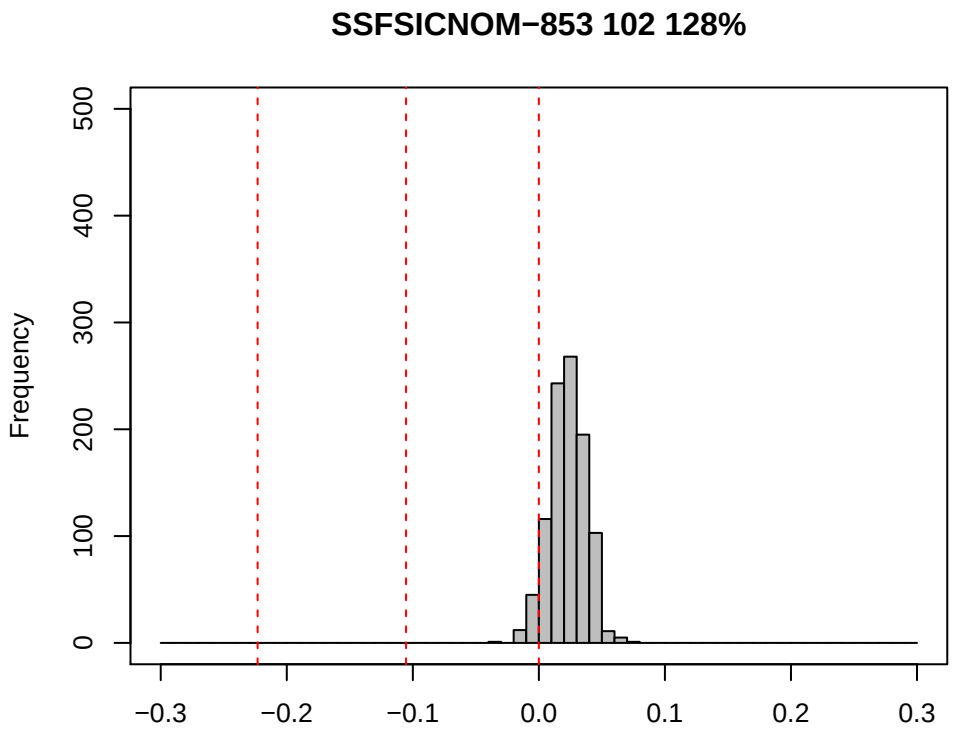

SSFSICNOM−853 101 122%
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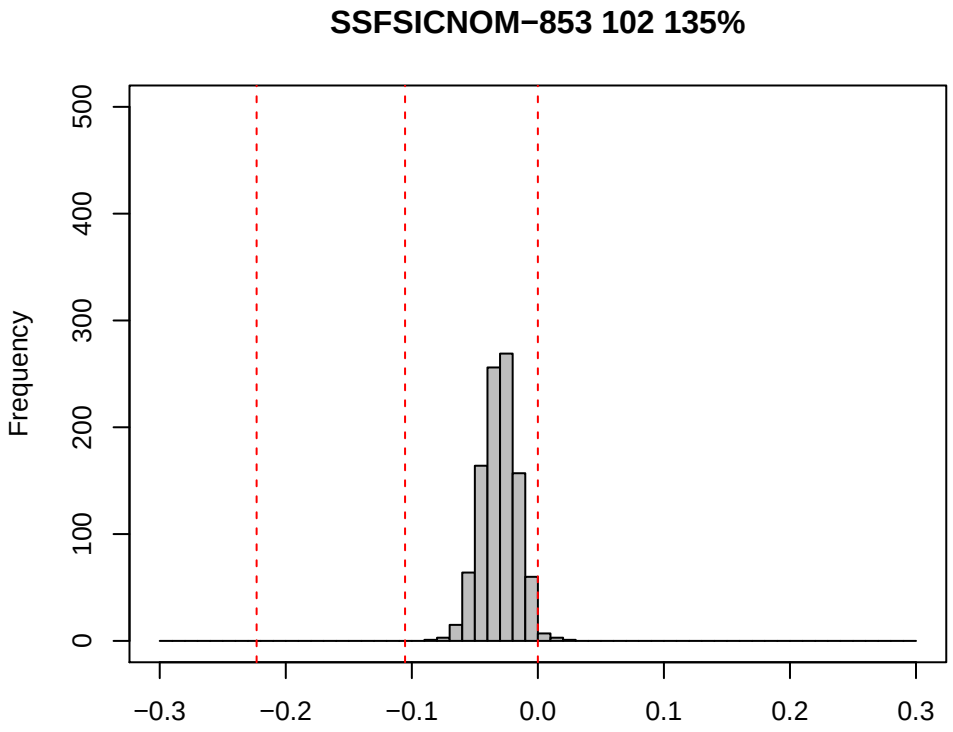

SSFSICNOM−853 101 128%
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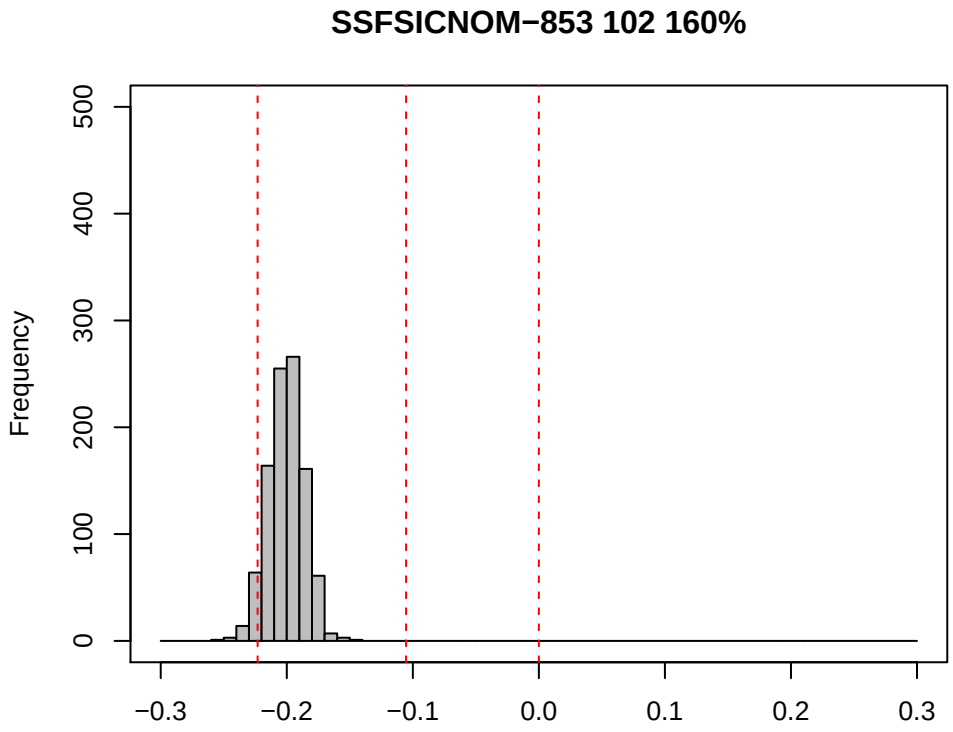

SSFSICNOM−853 101 135%
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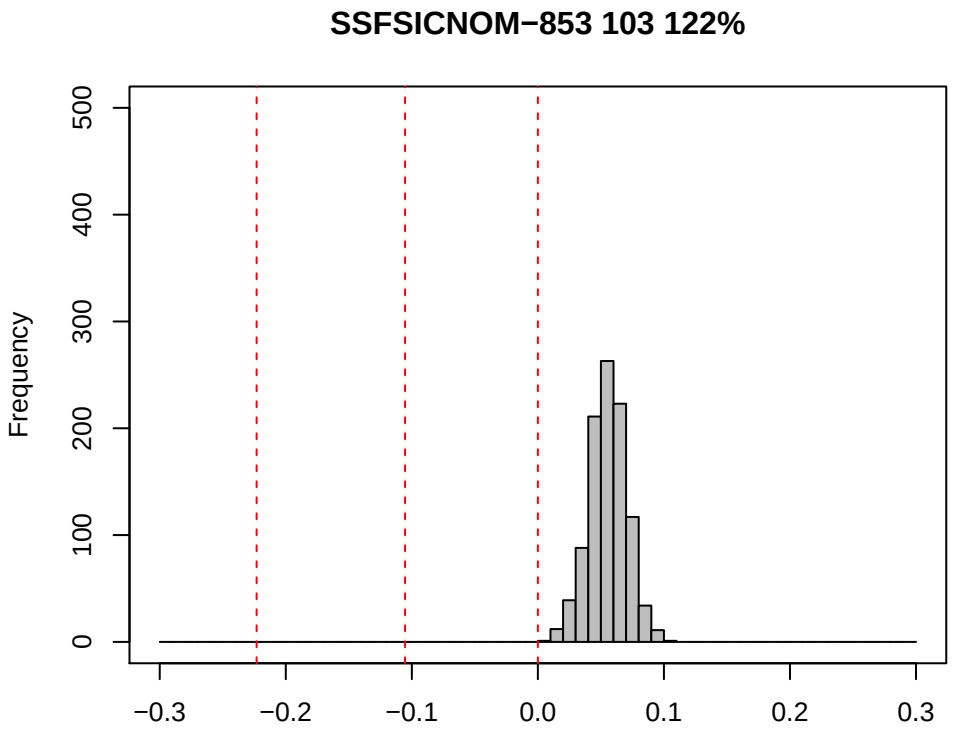

SSFSICNOM−853 101 160%
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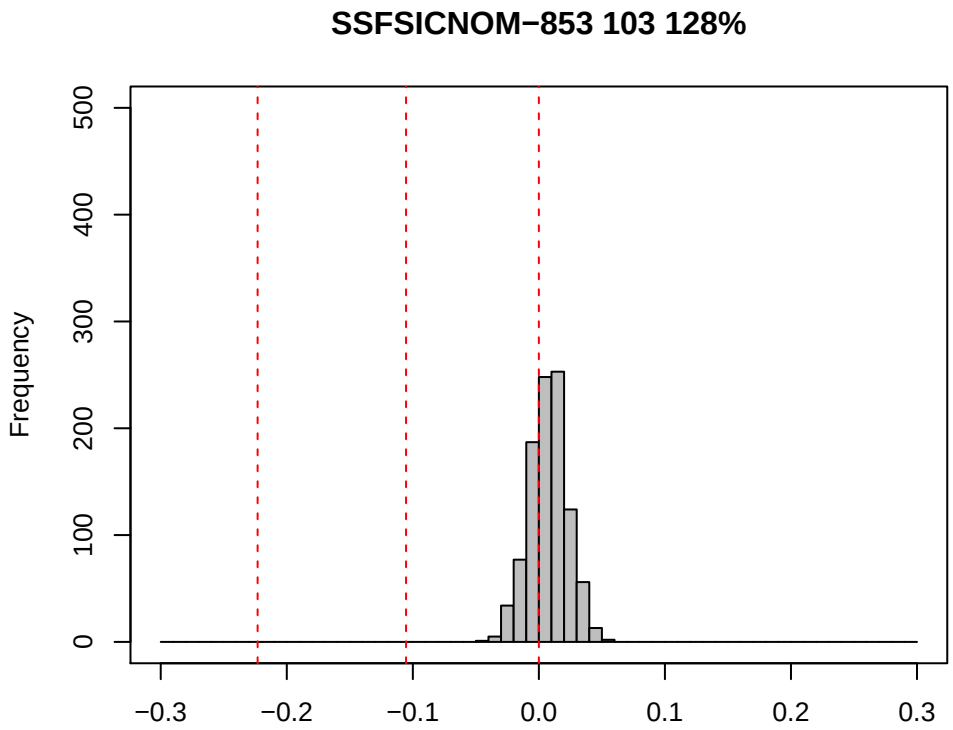

SSFSICNOM−853 102 122%
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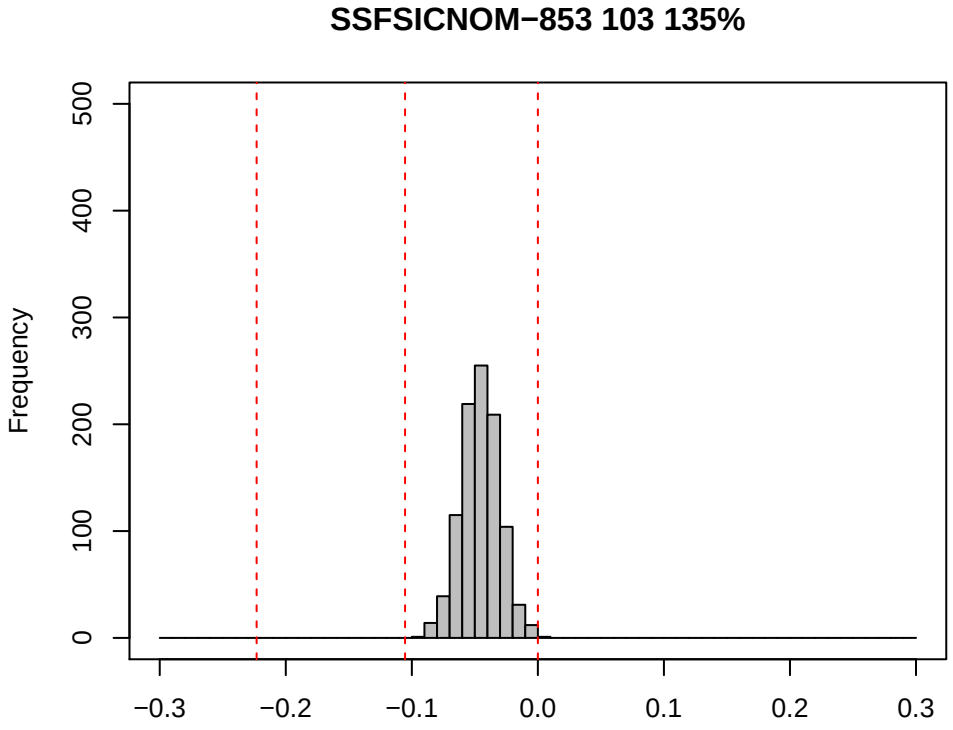

SSFSICNOM−853 102 128%
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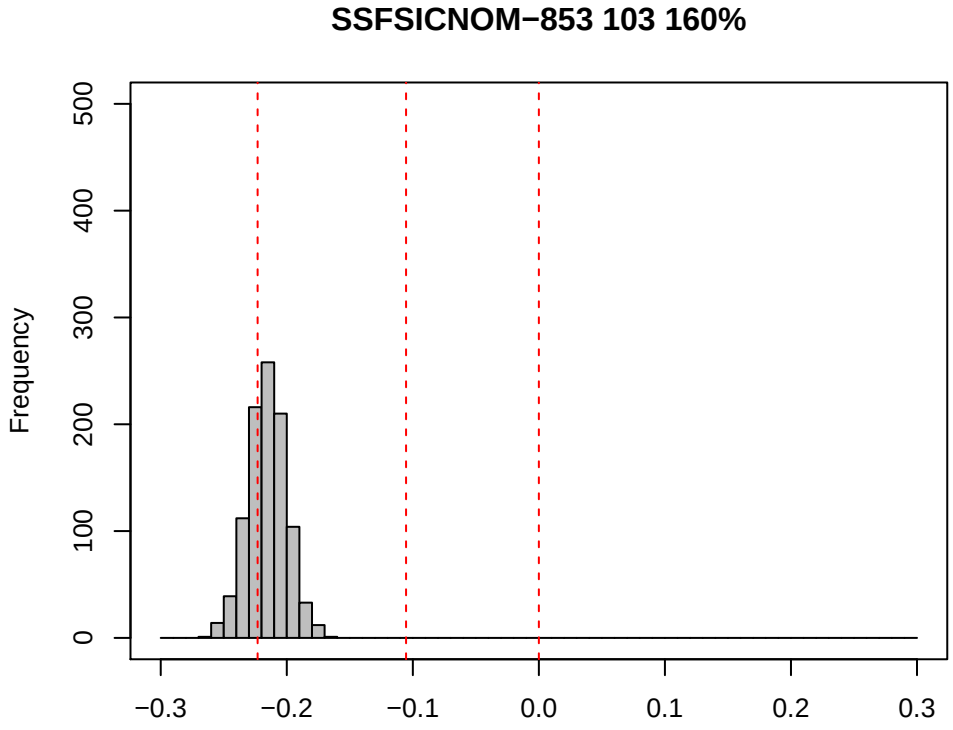

SSFSICNOM−853 102 135%
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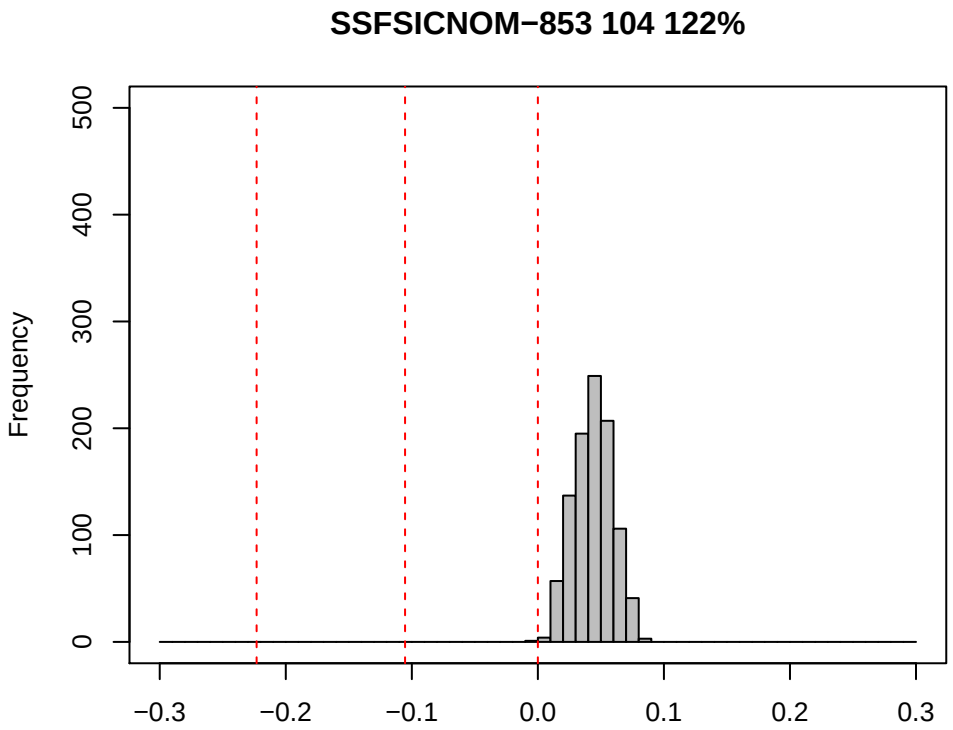

SSFSICNOM−853 102 160%
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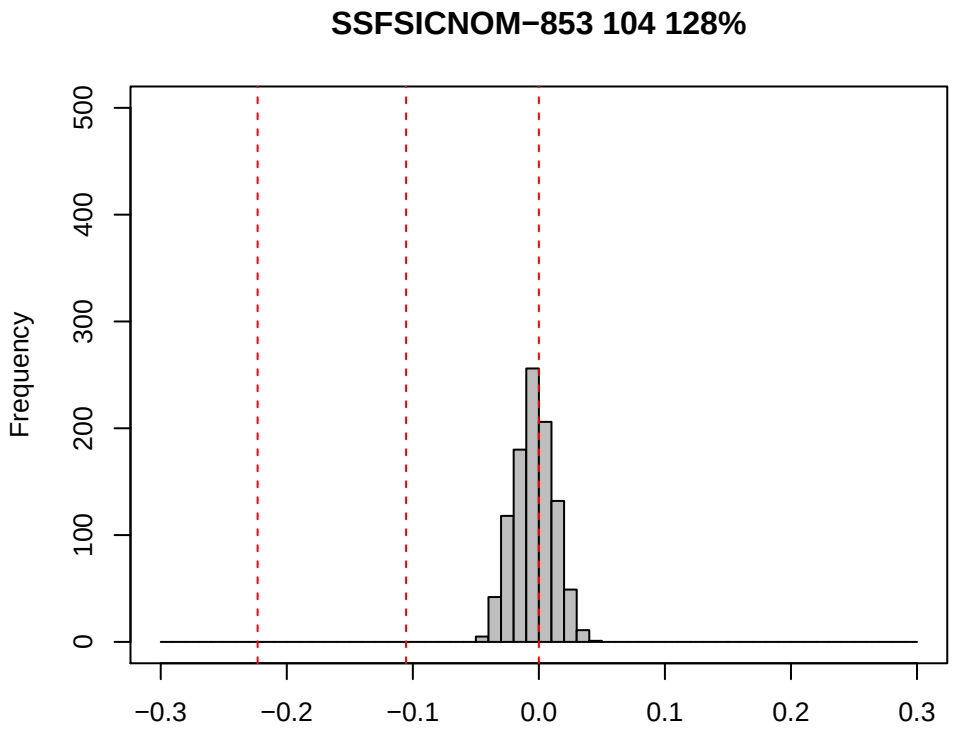

SSFSICNOM−853 103 122%
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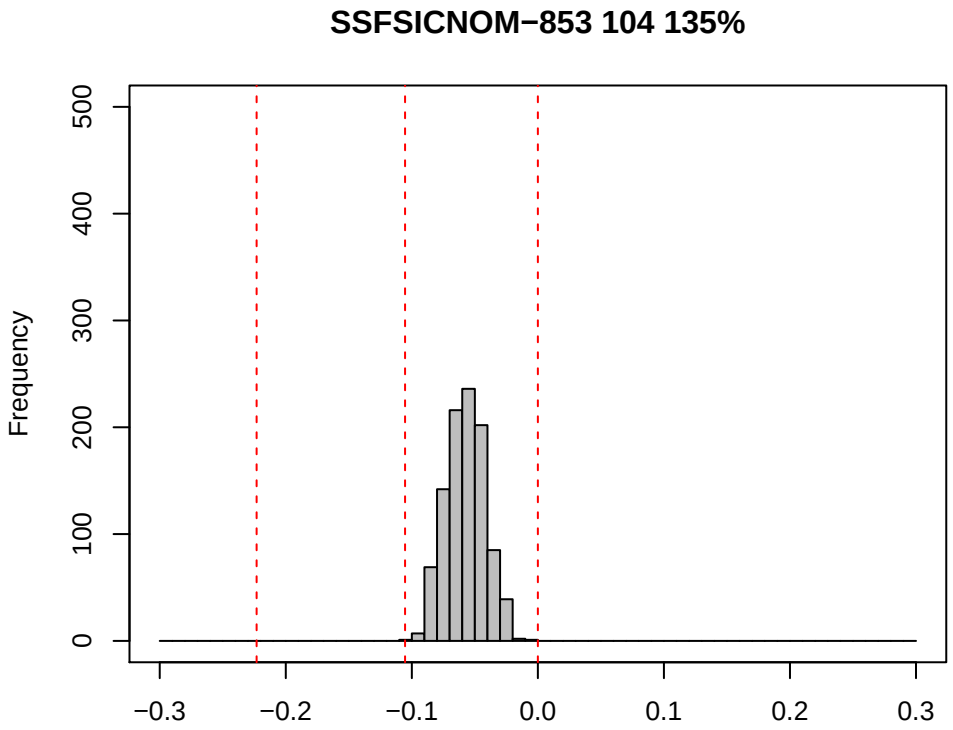

SSFSICNOM−853 103 128%
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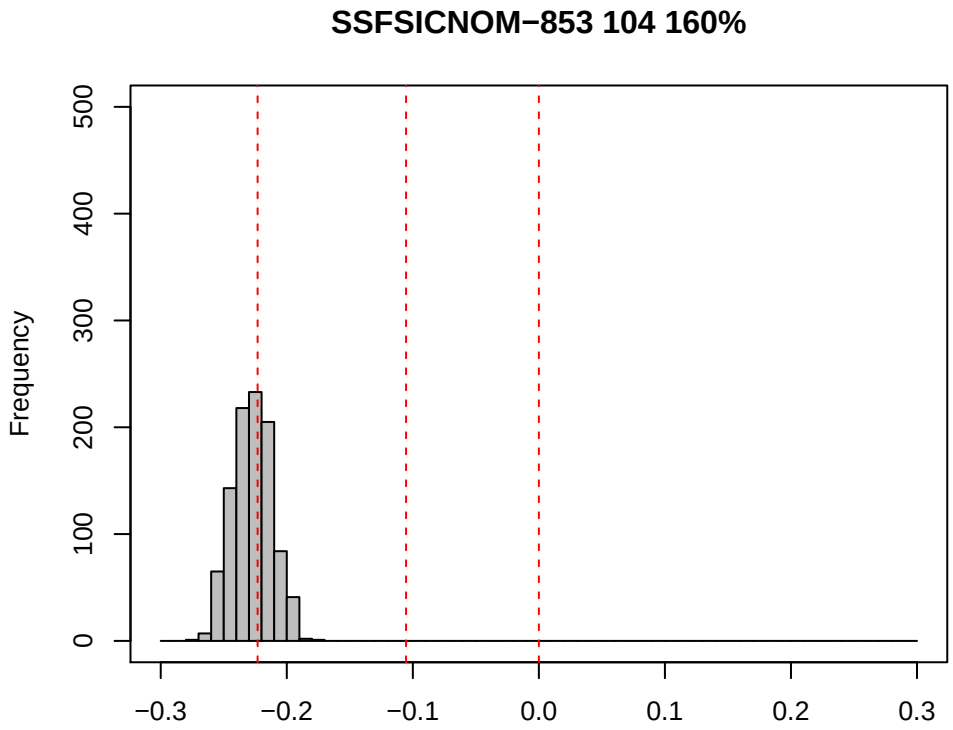

SSFSICNOM−853 103 135%
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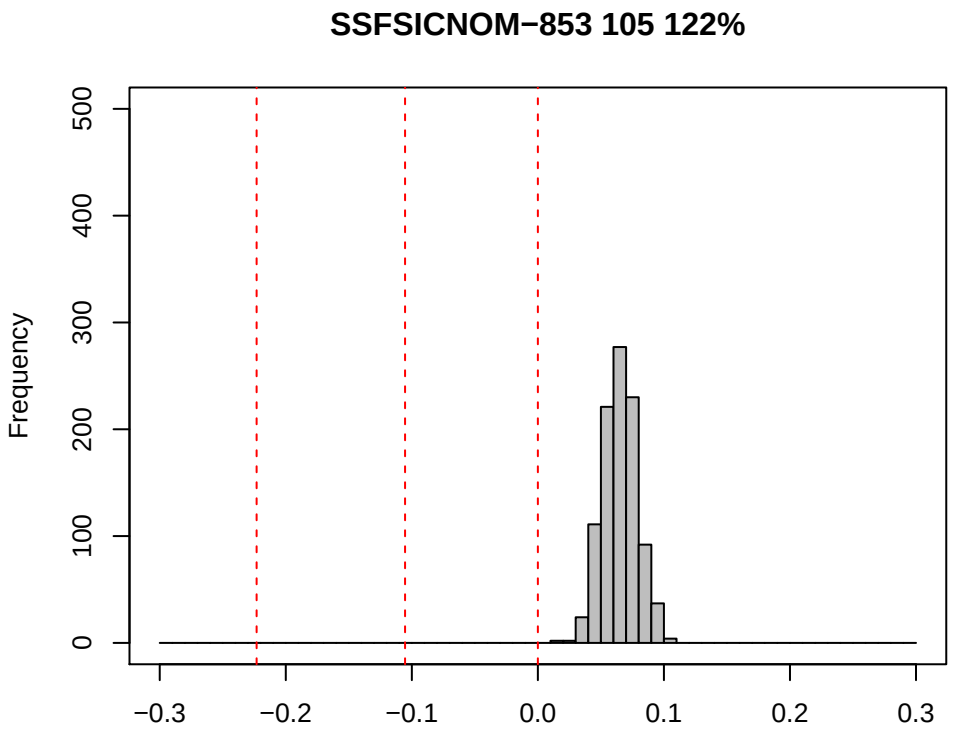

SSFSICNOM−853 103 160%
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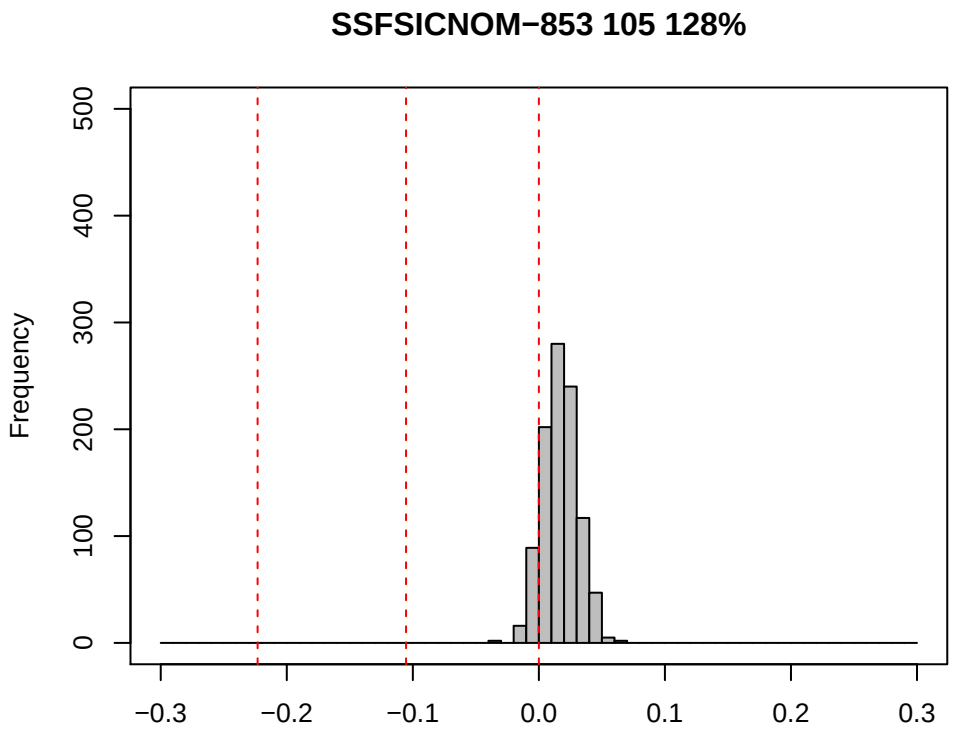

SSFSICNOM−853 104 122%
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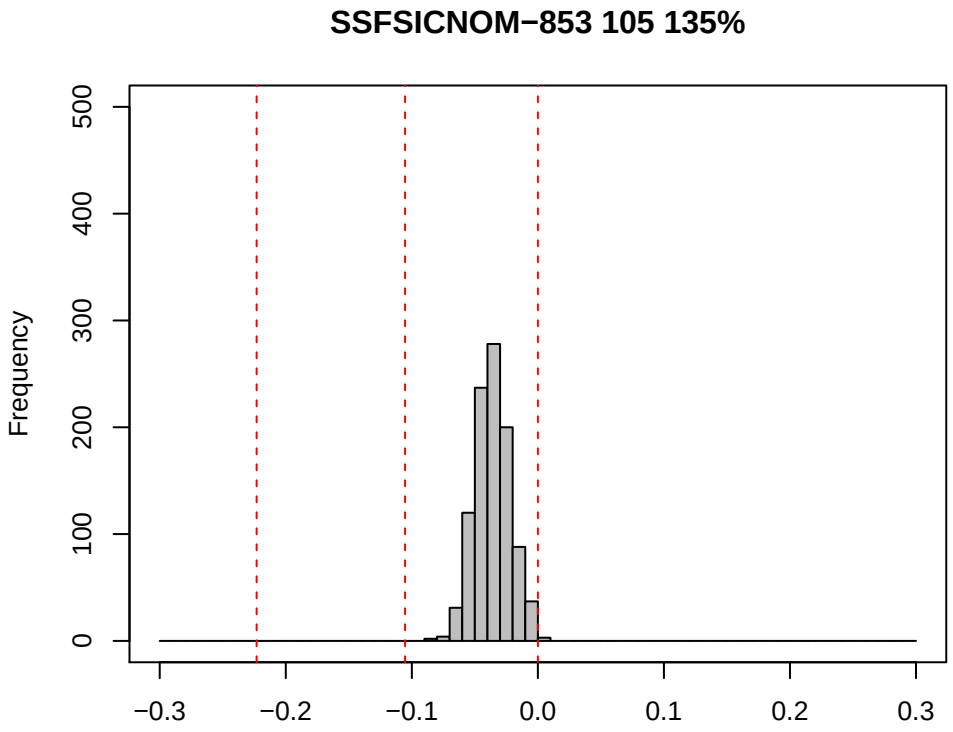

SSFSICNOM−853 104 128%
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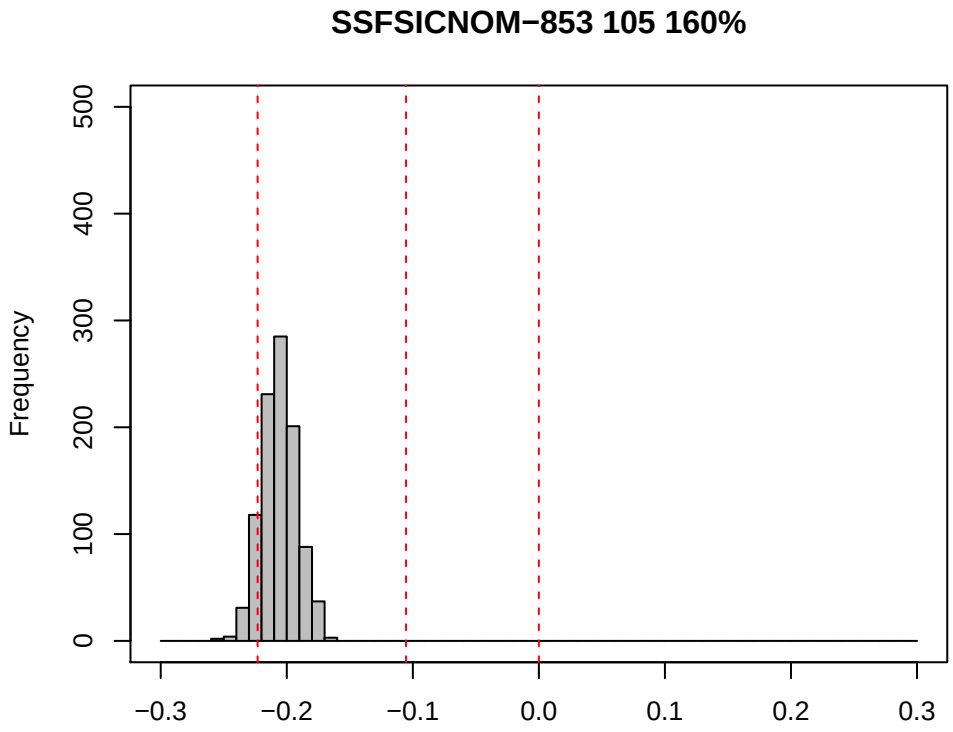

SSFSICNOM−853 104 135%
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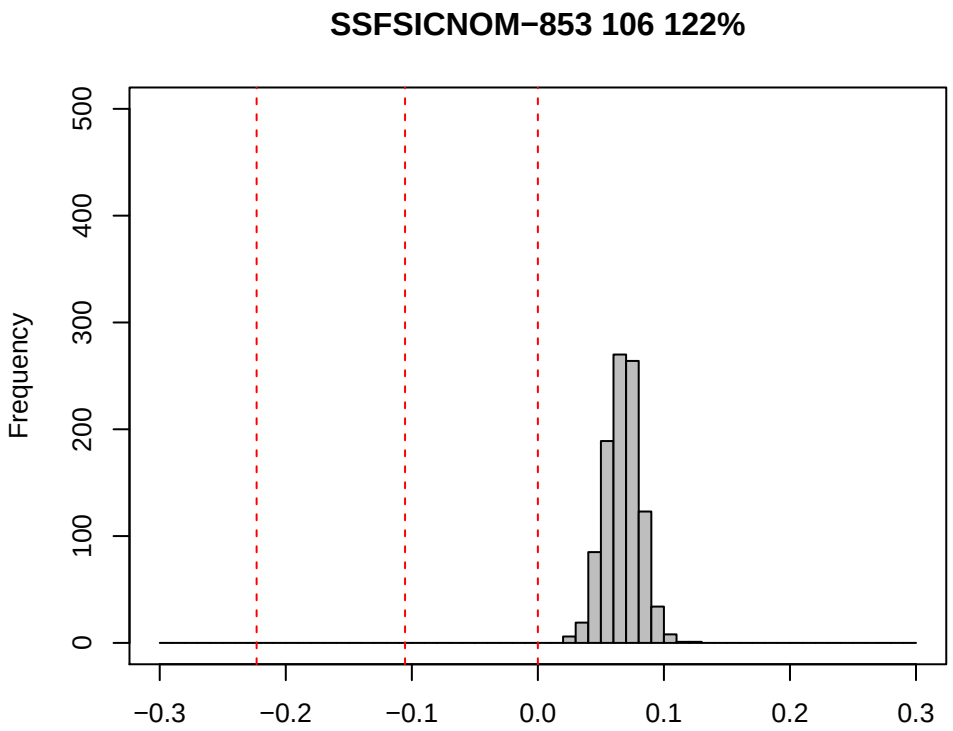

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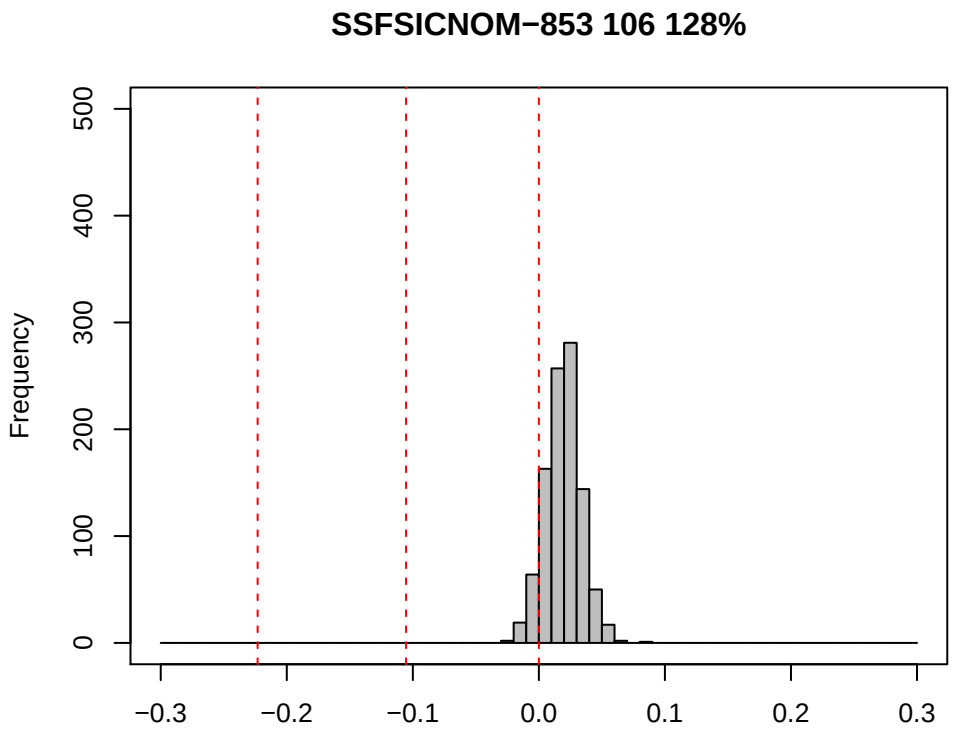

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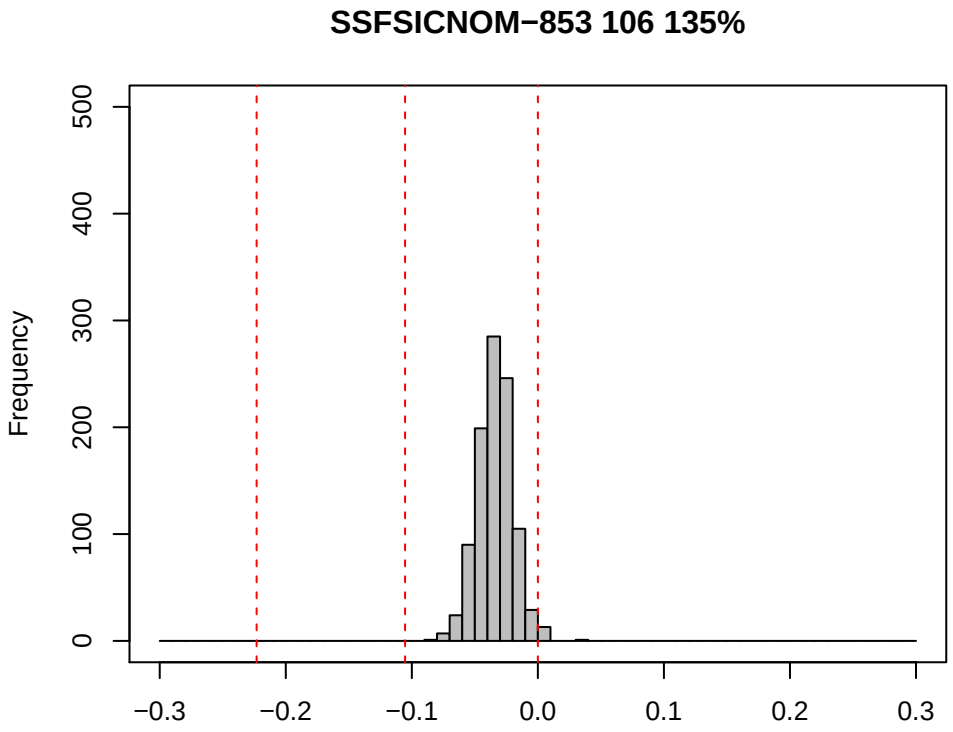

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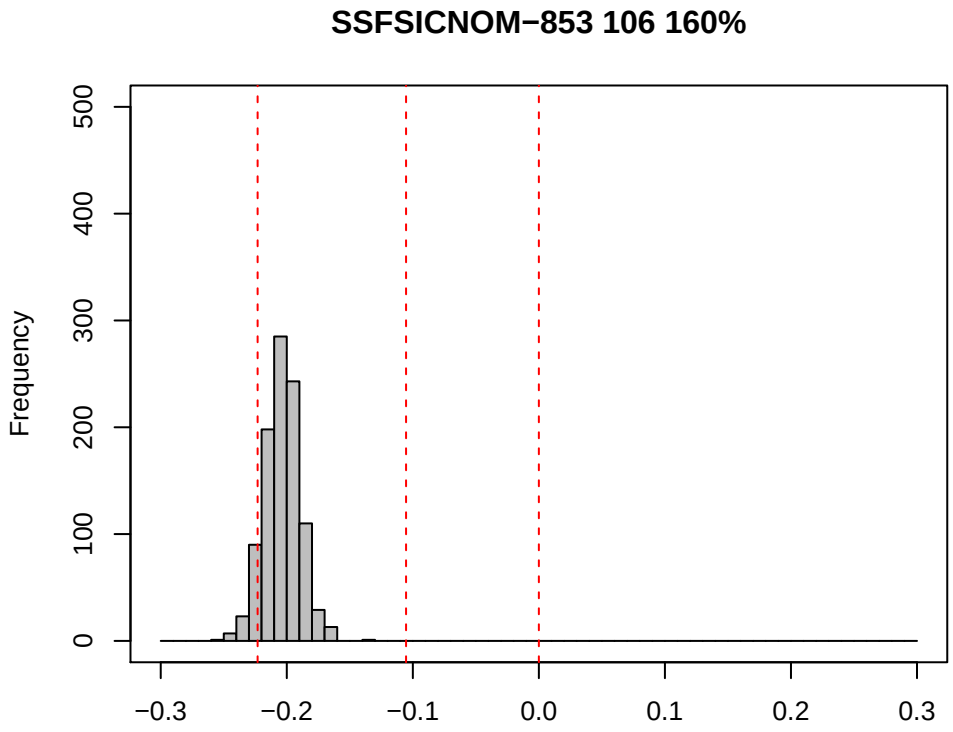

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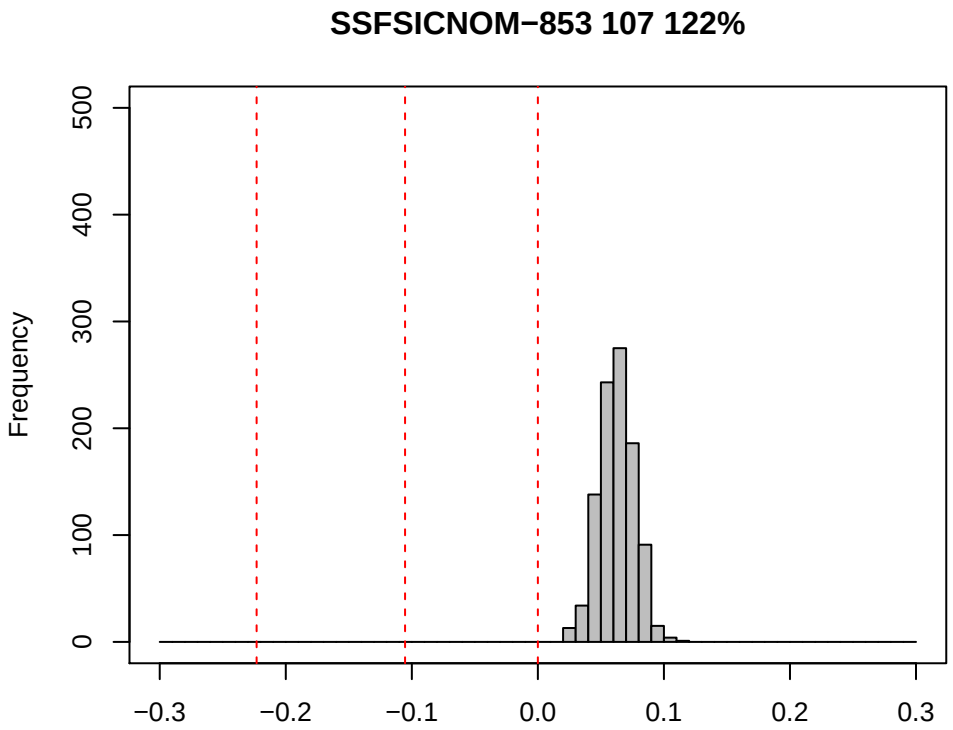

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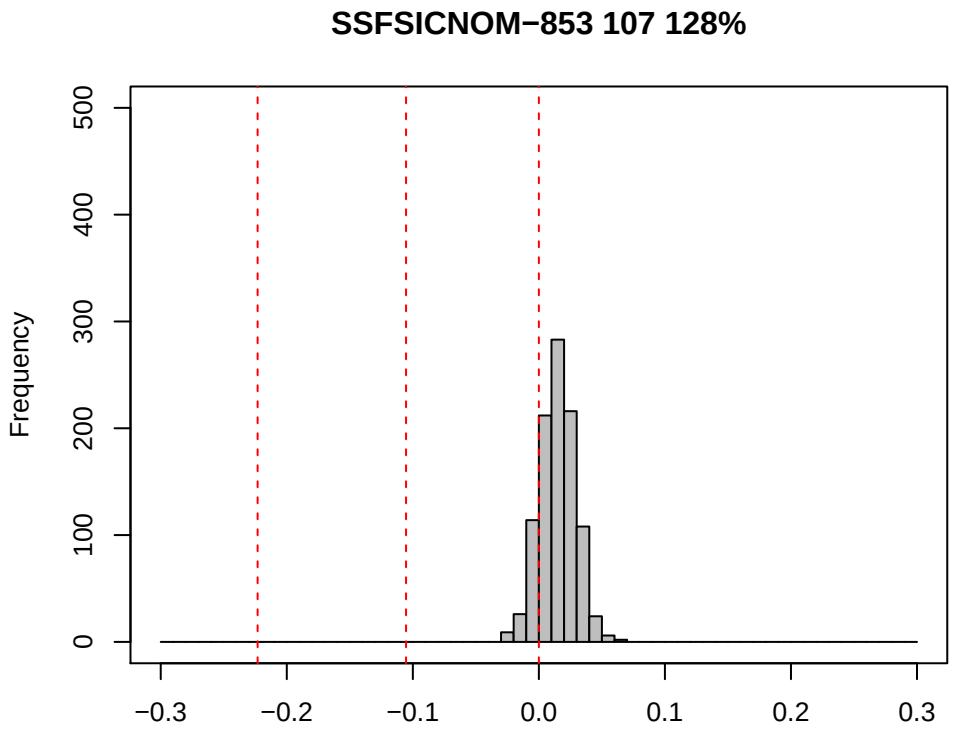

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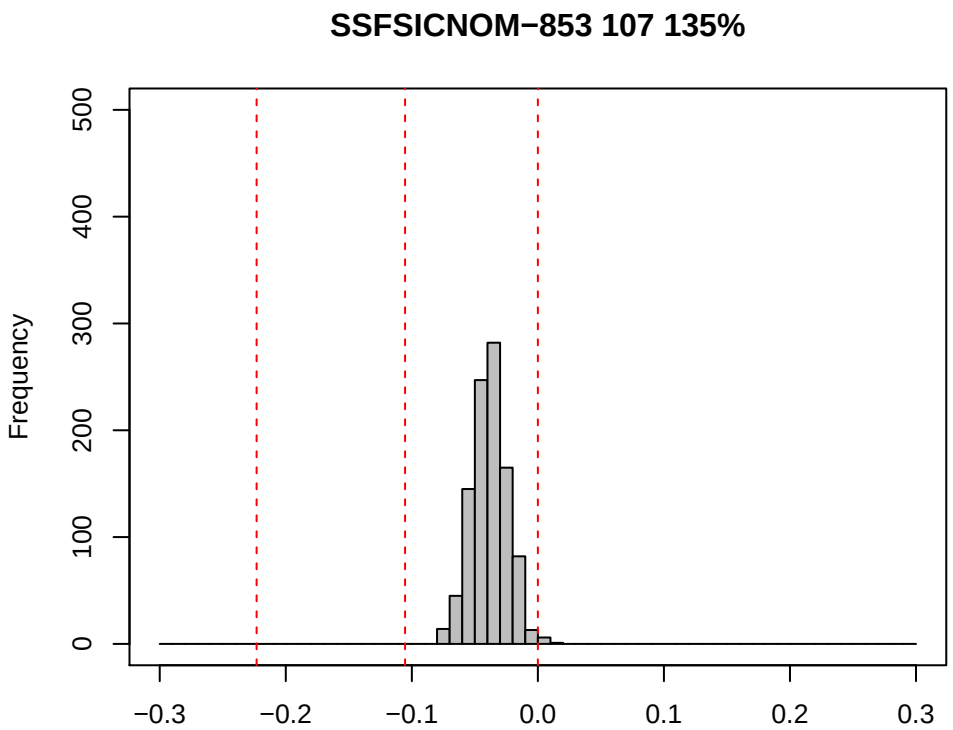

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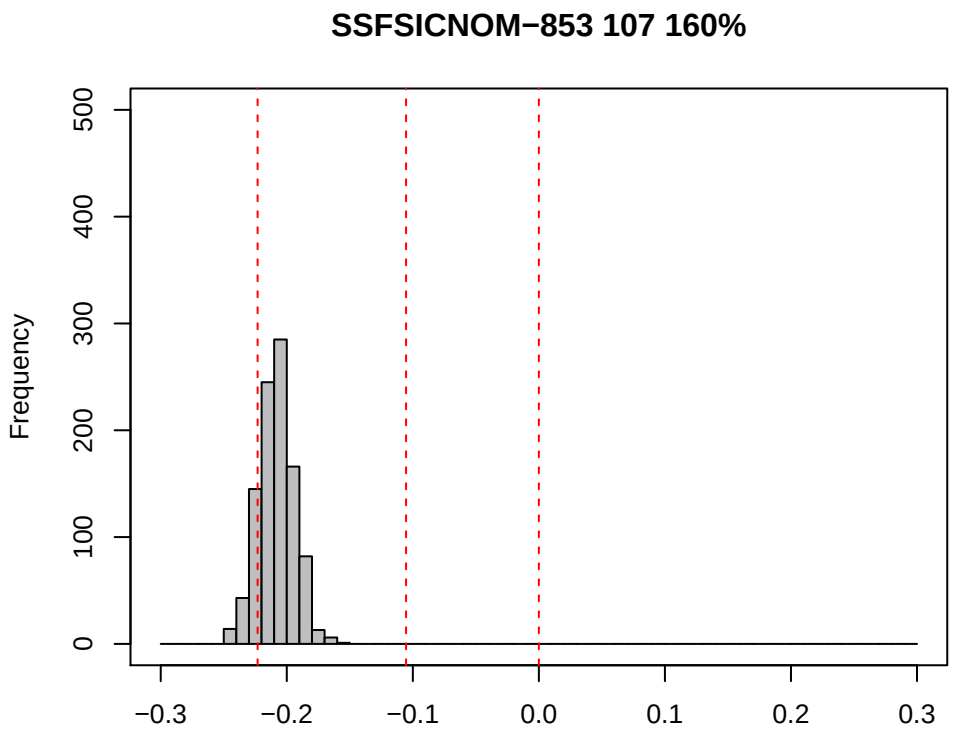

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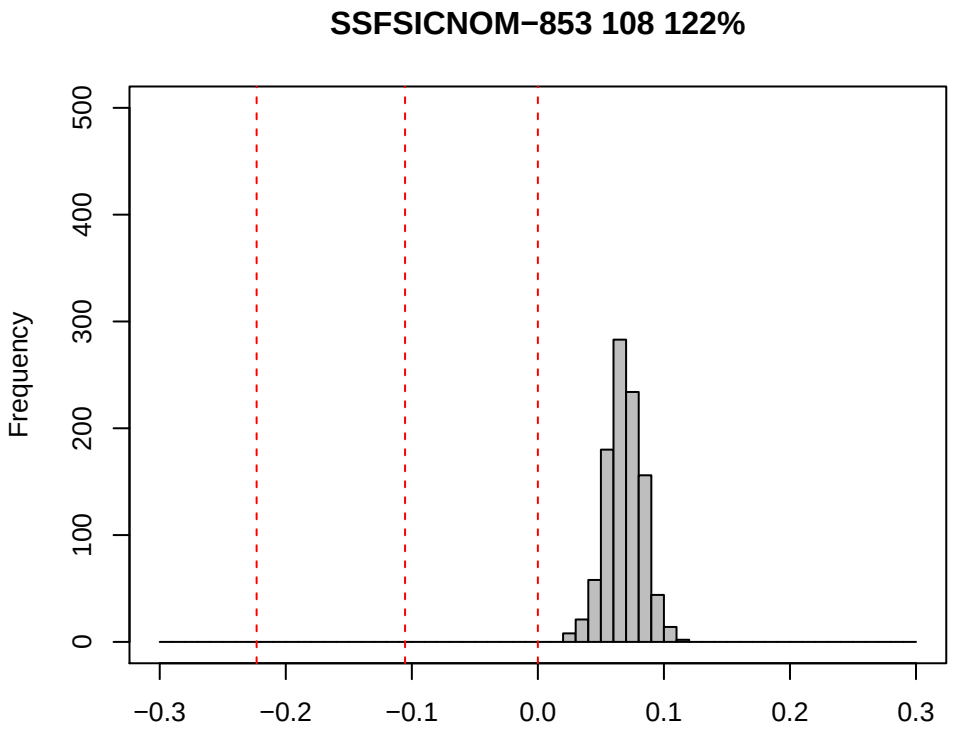

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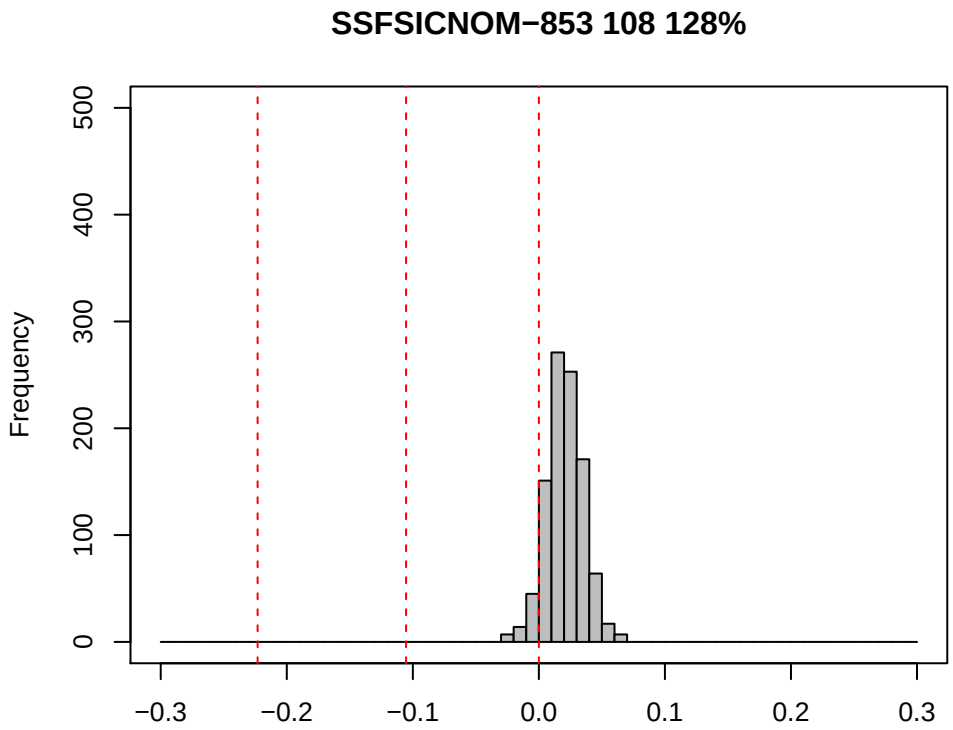

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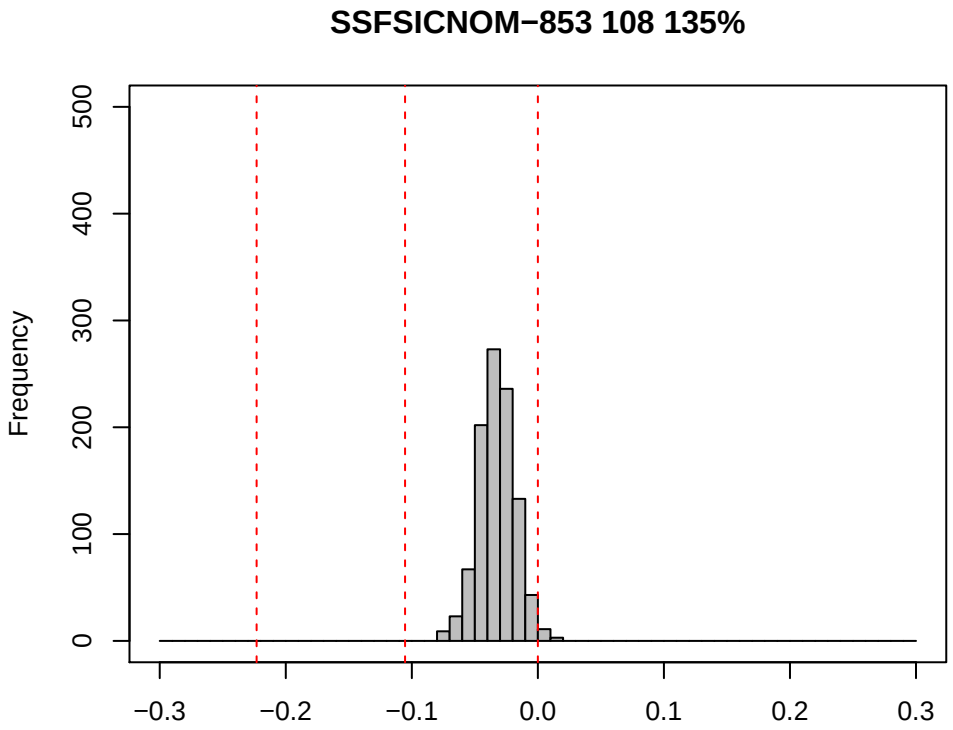

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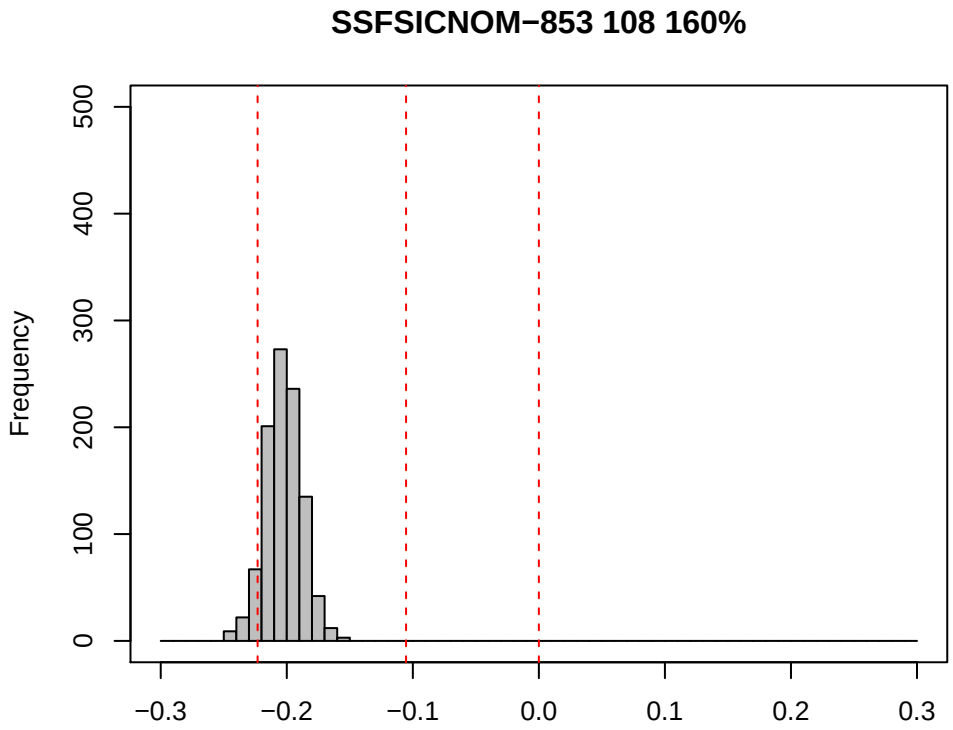

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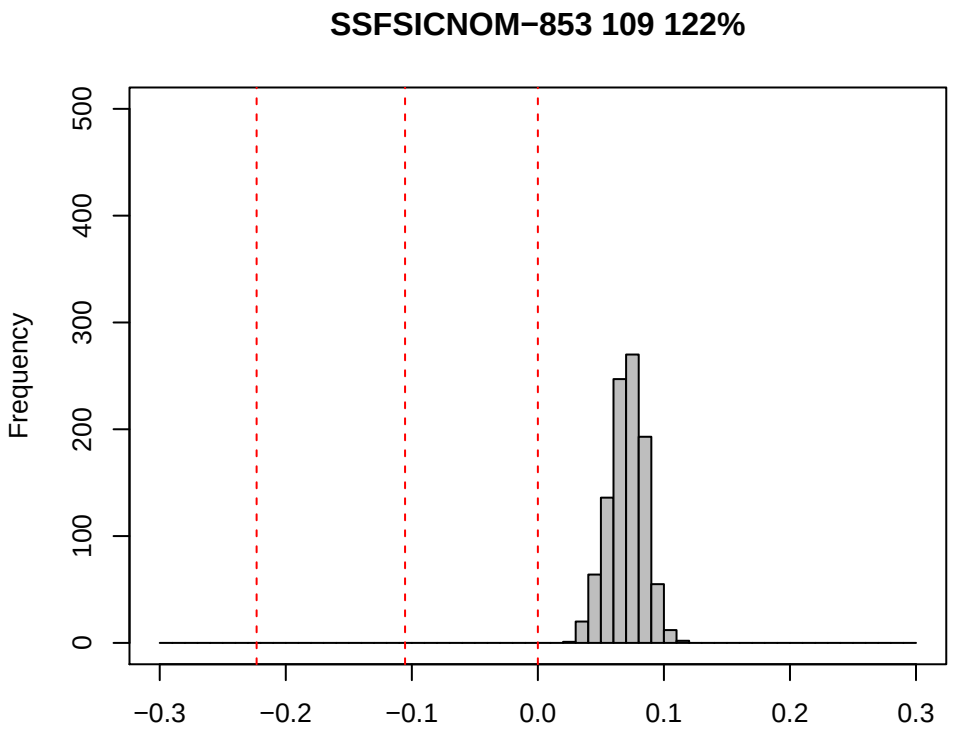

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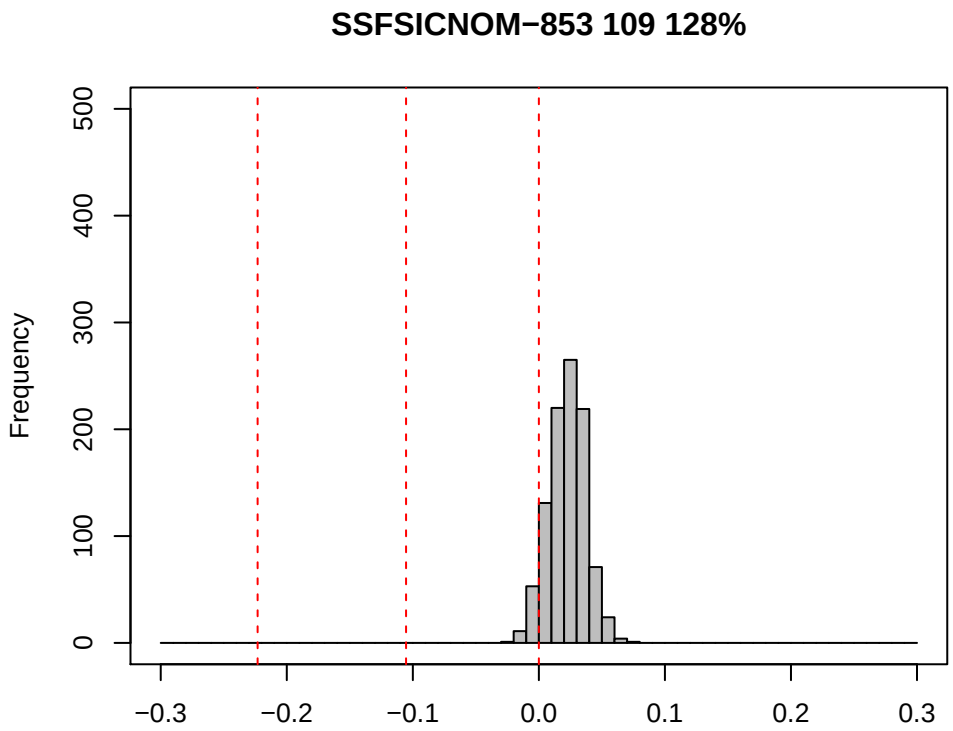

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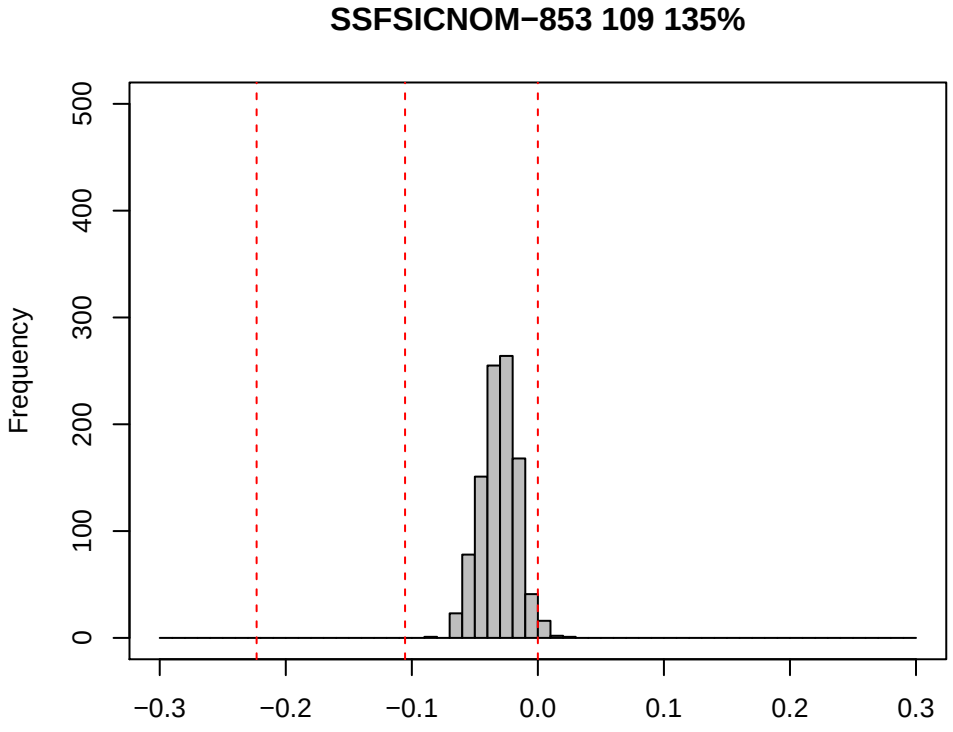

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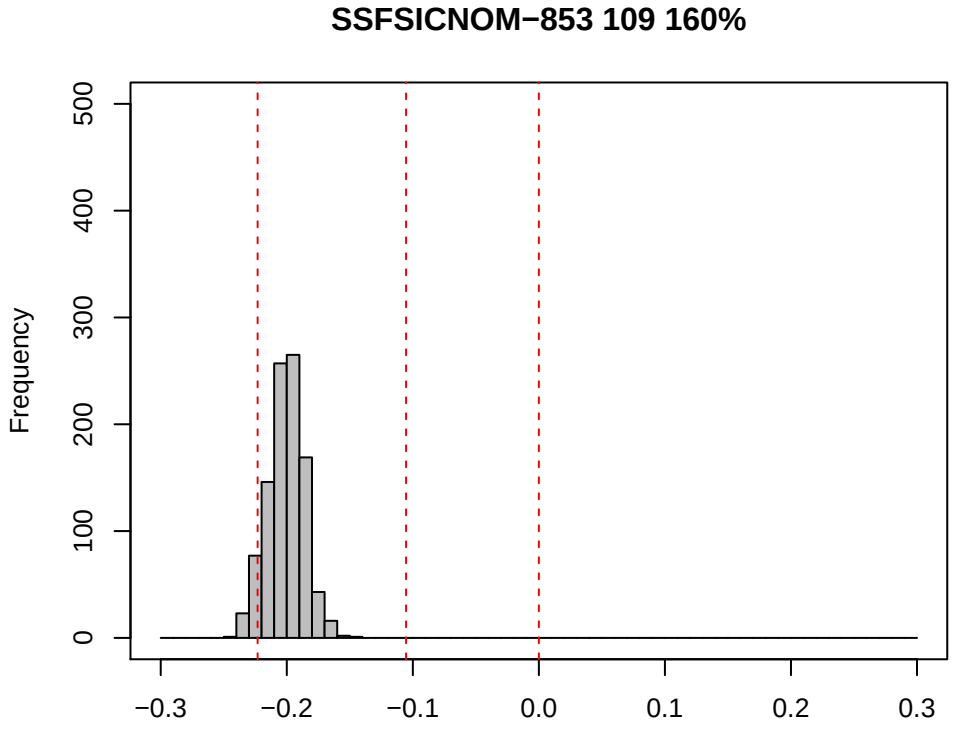

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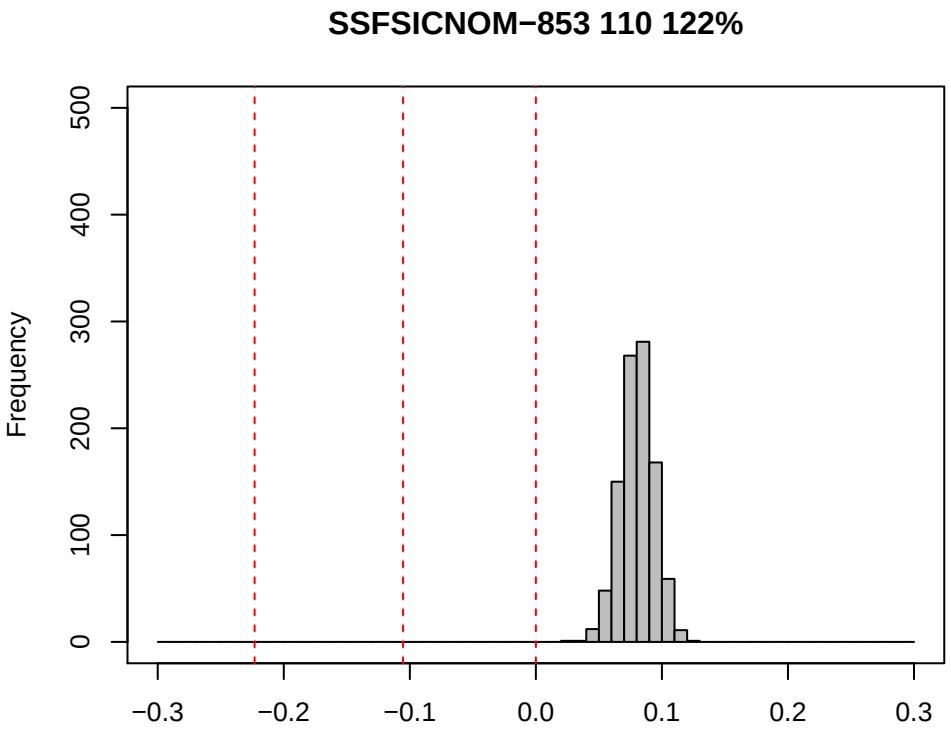

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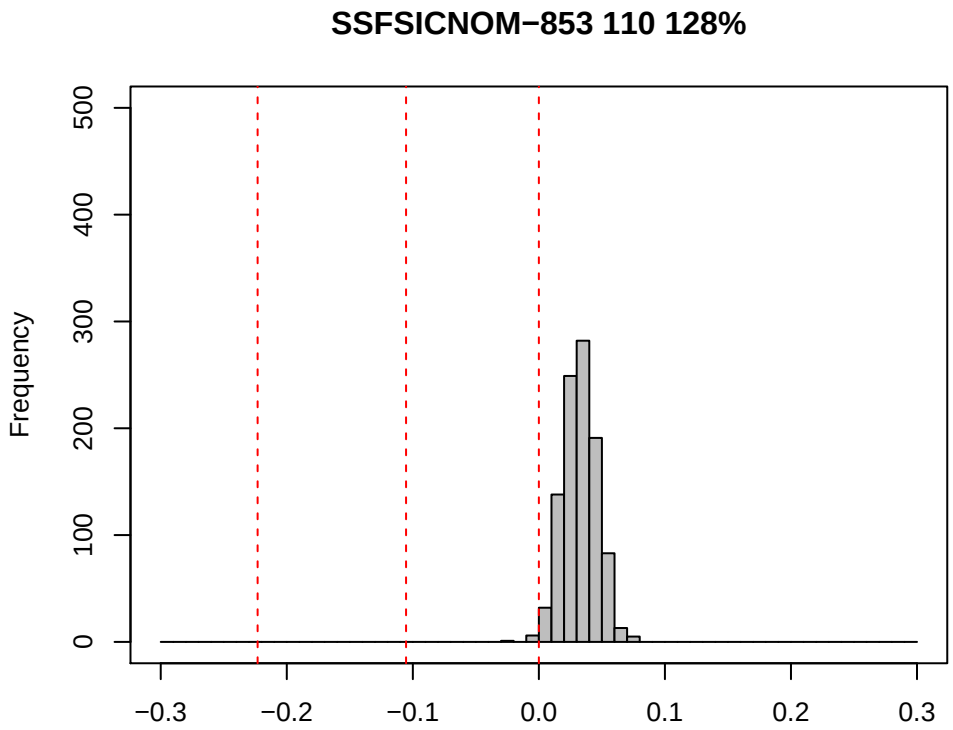

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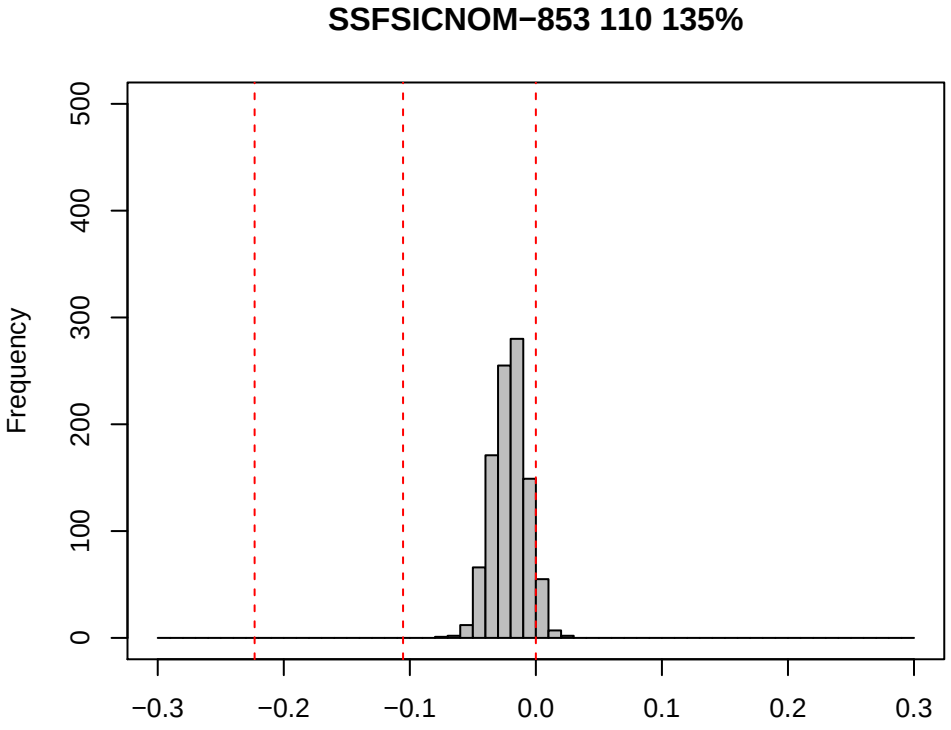

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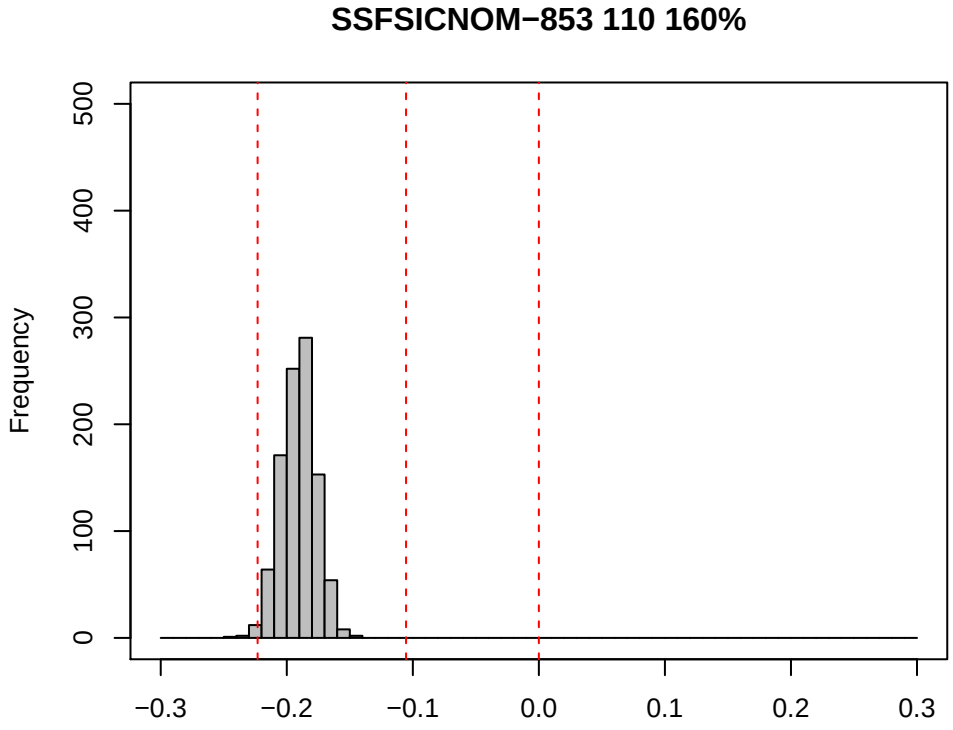

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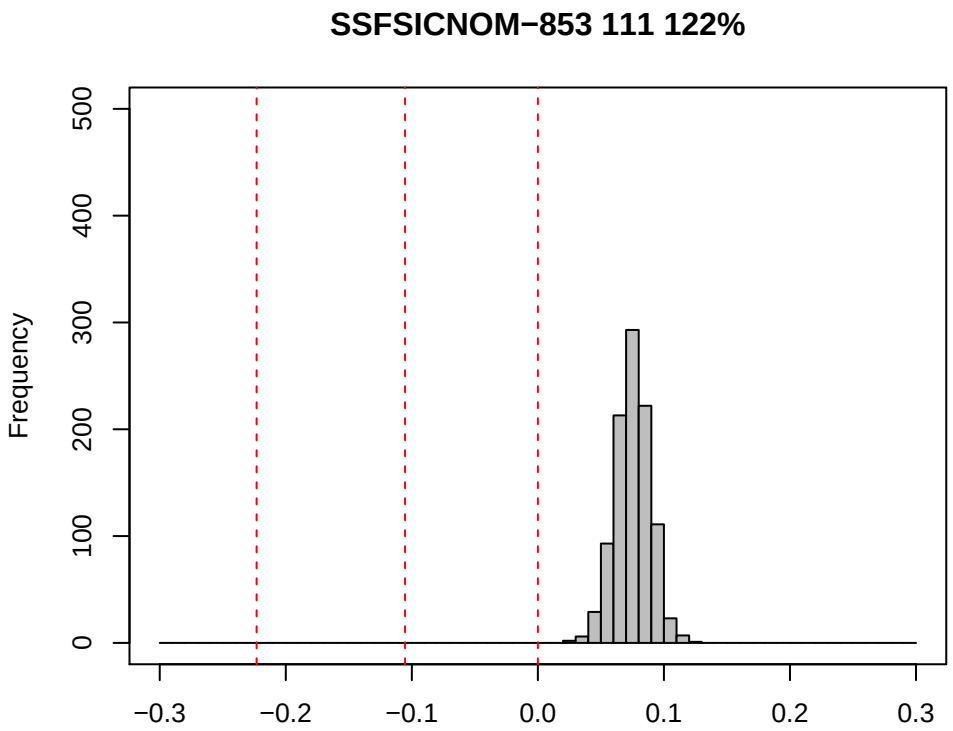

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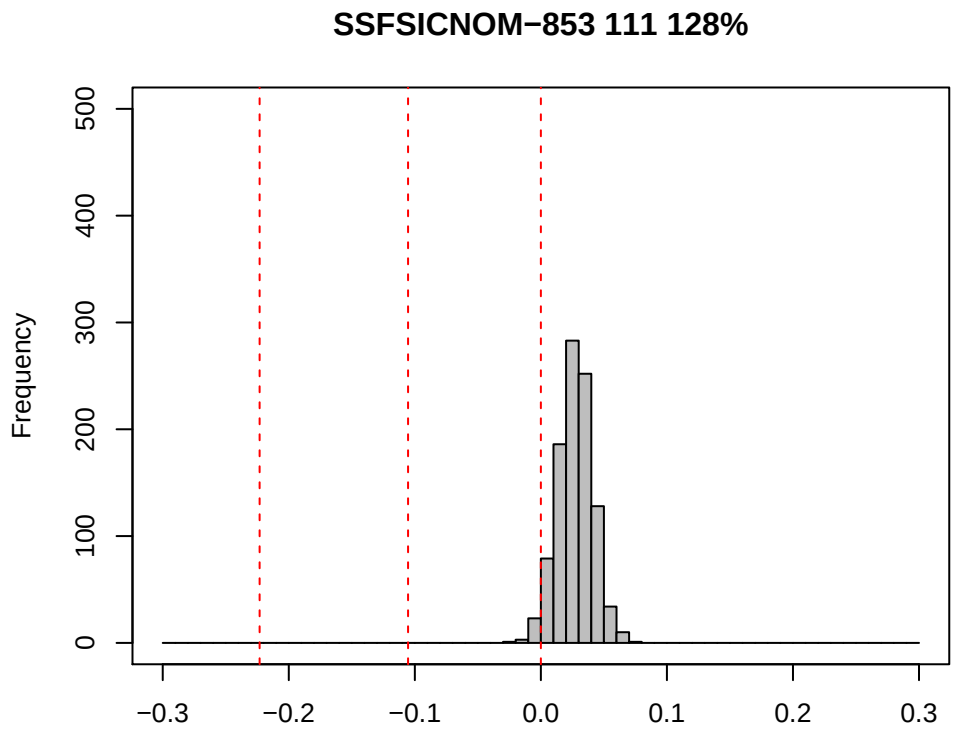

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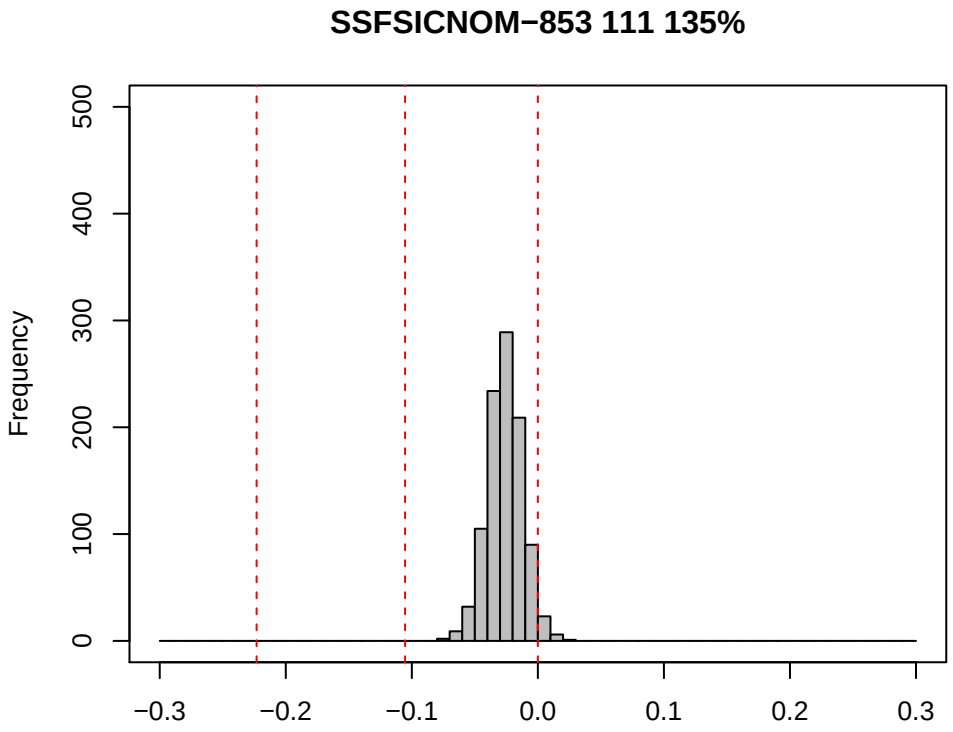

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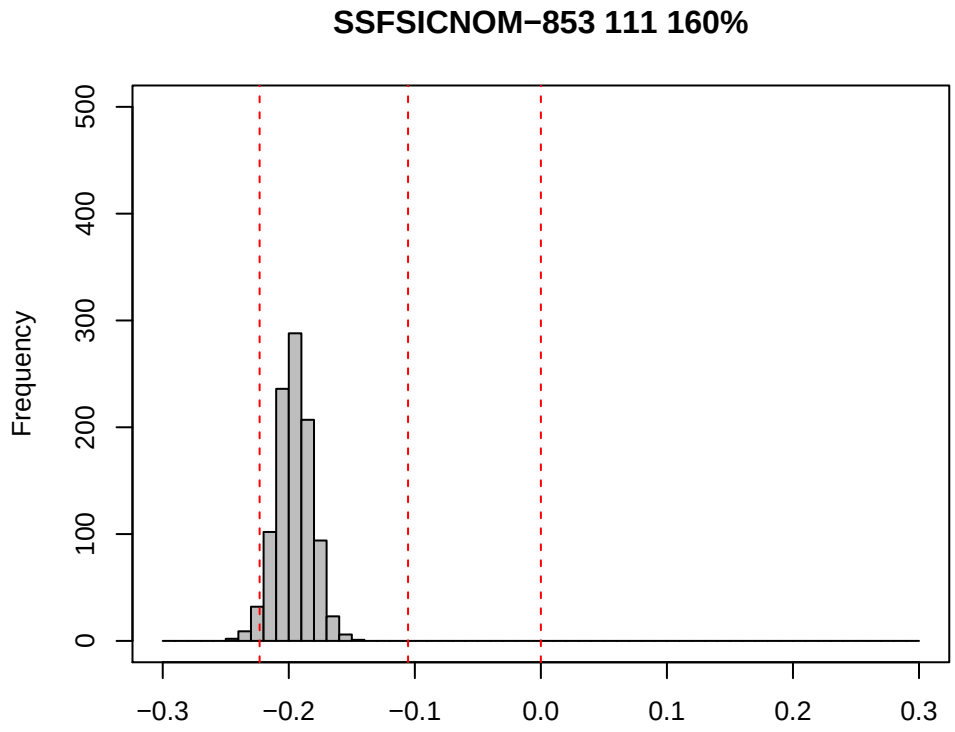

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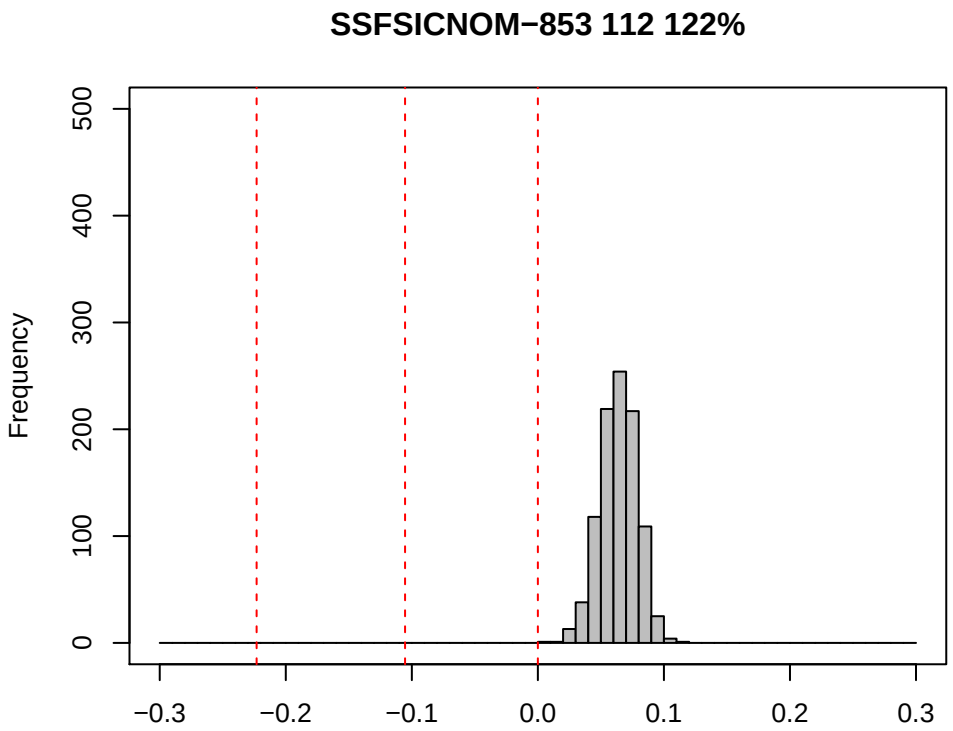

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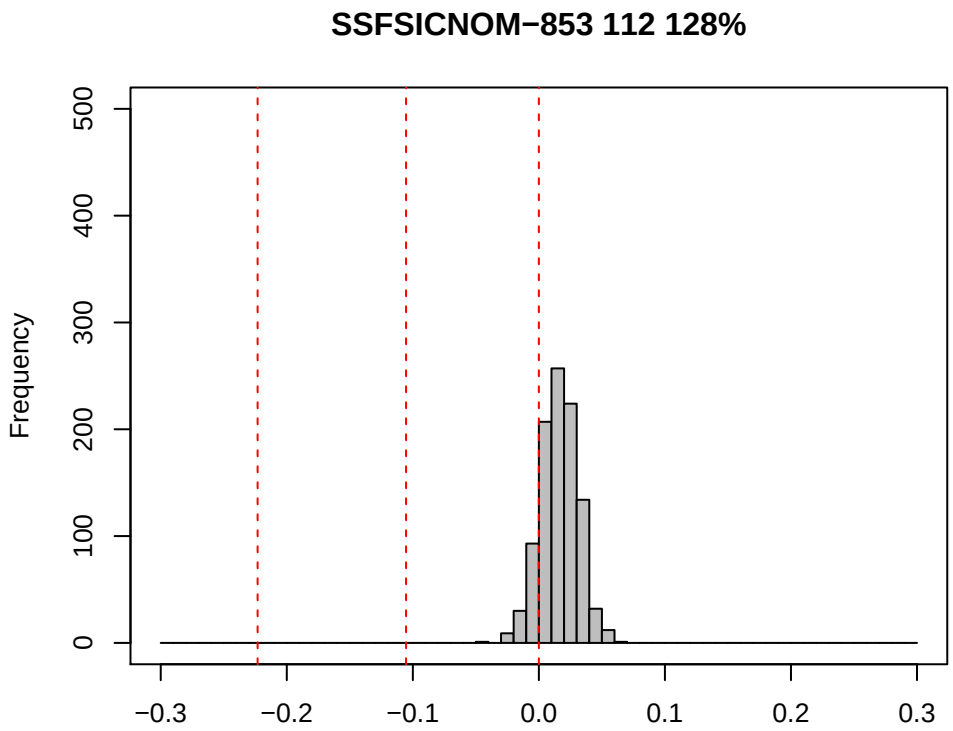

SSFSICNOM−853 111 122%
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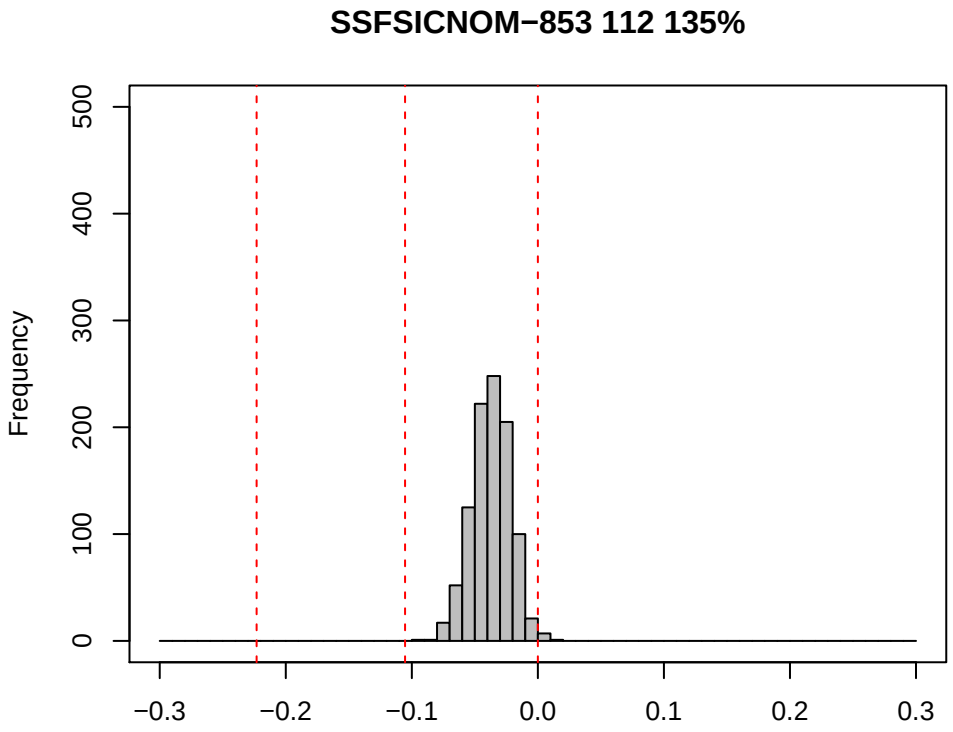

SSFSICNOM−853 111 128%
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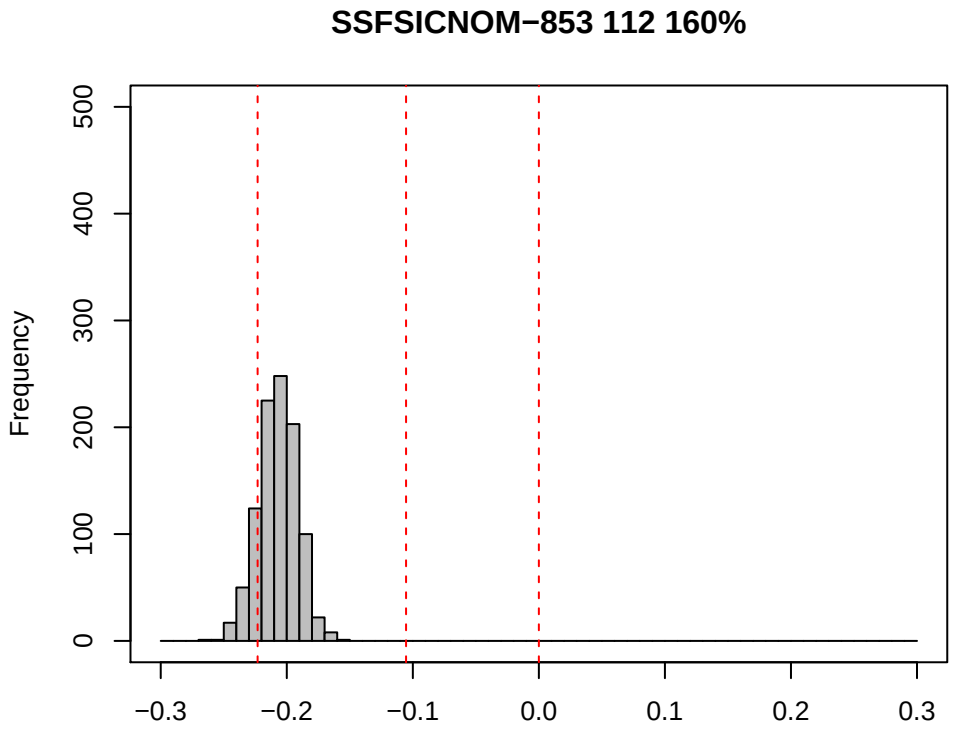

SSFSICNOM−853 111 135%
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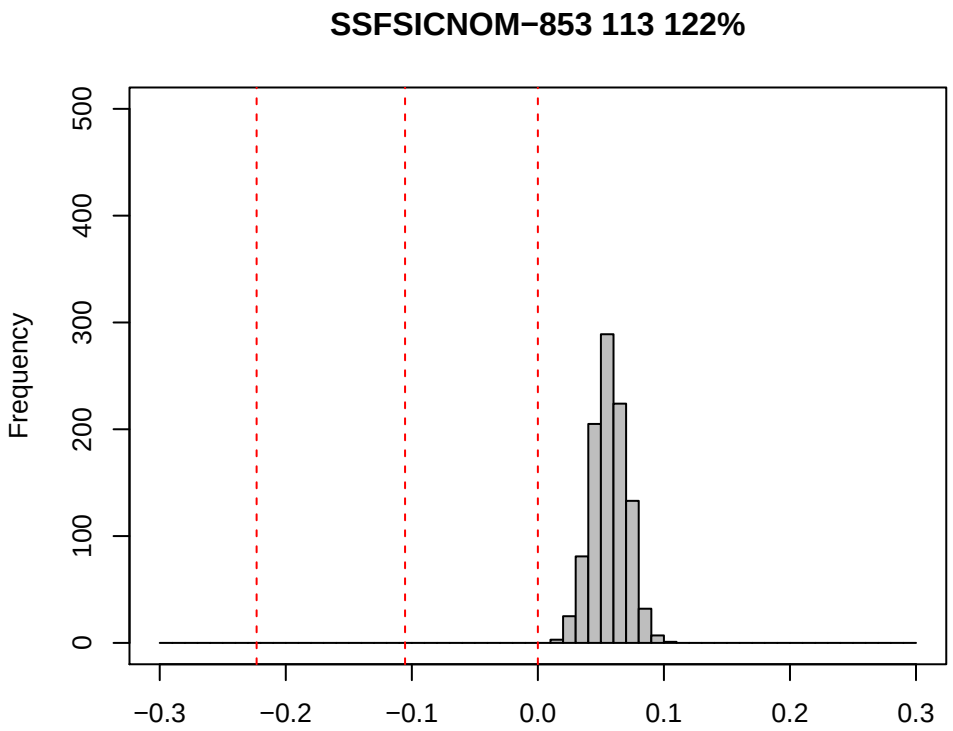

SSFSICNOM−853 111 160%
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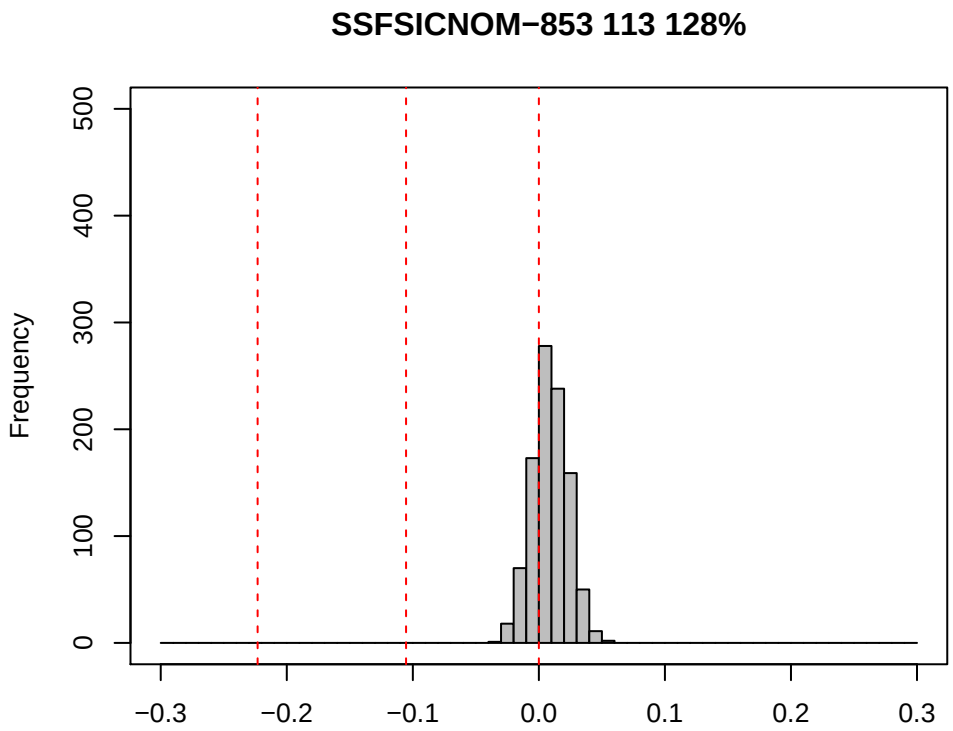

SSFSICNOM−853 112 122%
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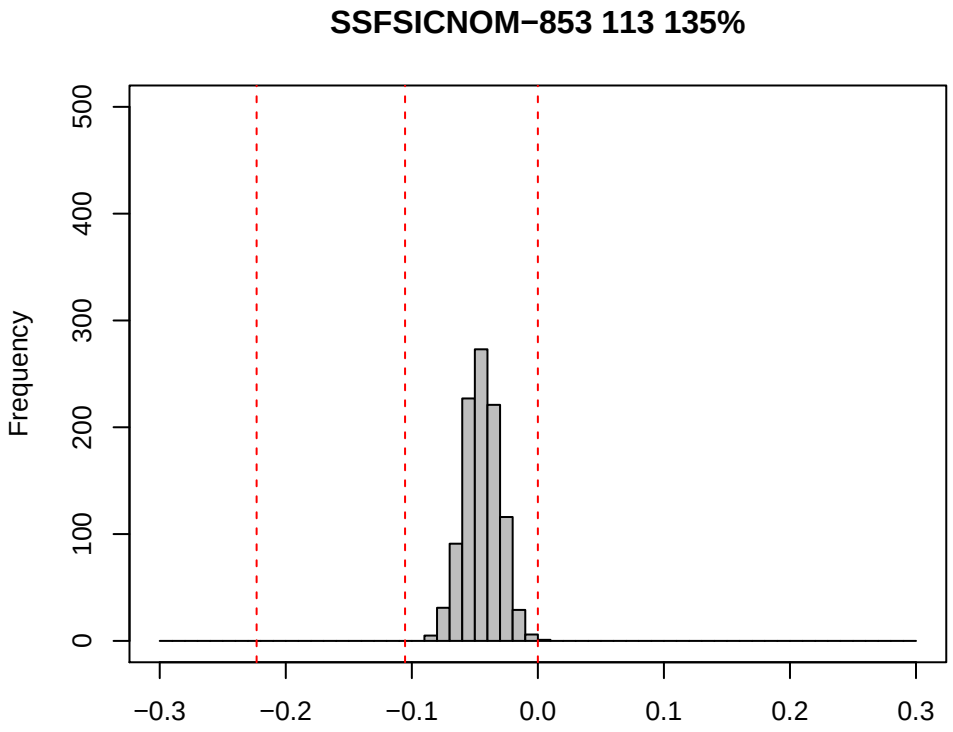

SSFSICNOM−853 112 128%
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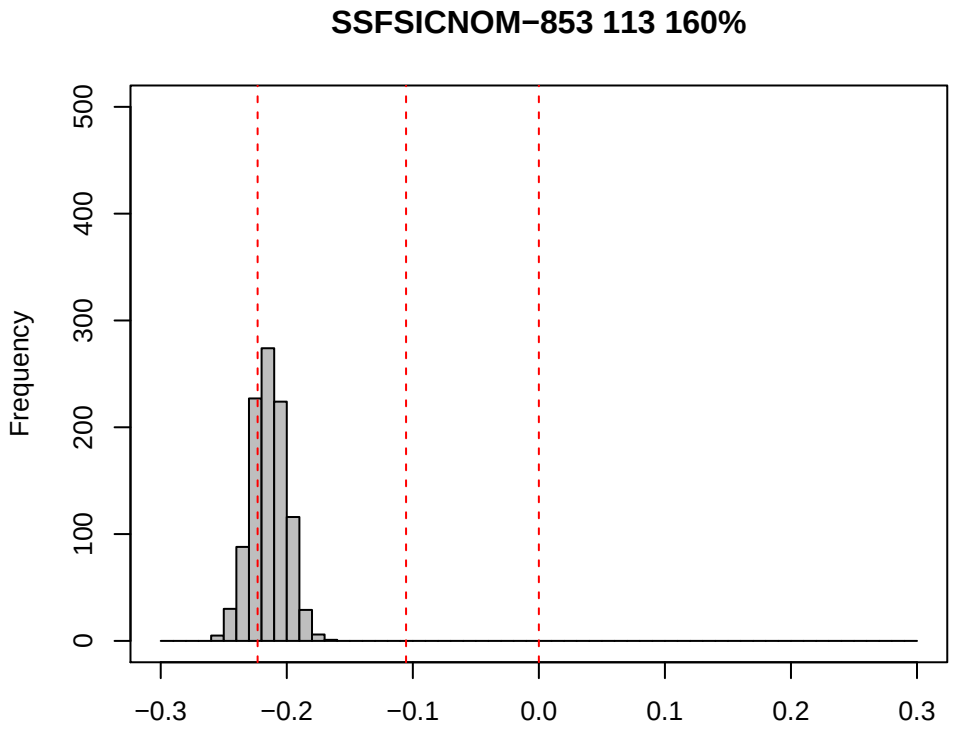

SSFSICNOM−853 112 135%
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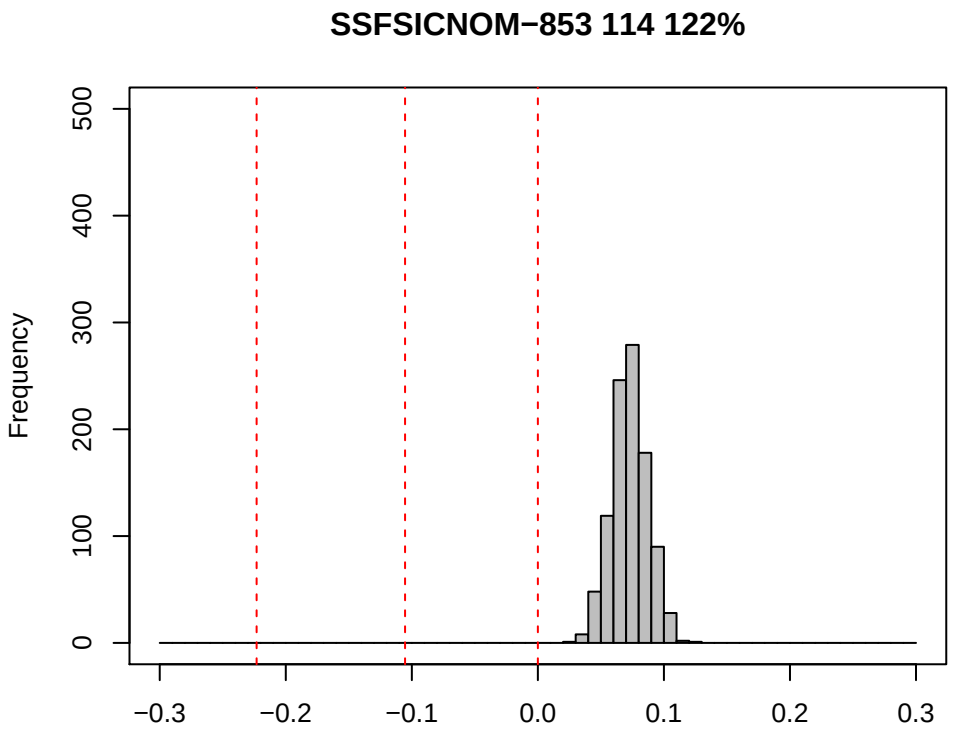

SSFSICNOM−853 112 160%
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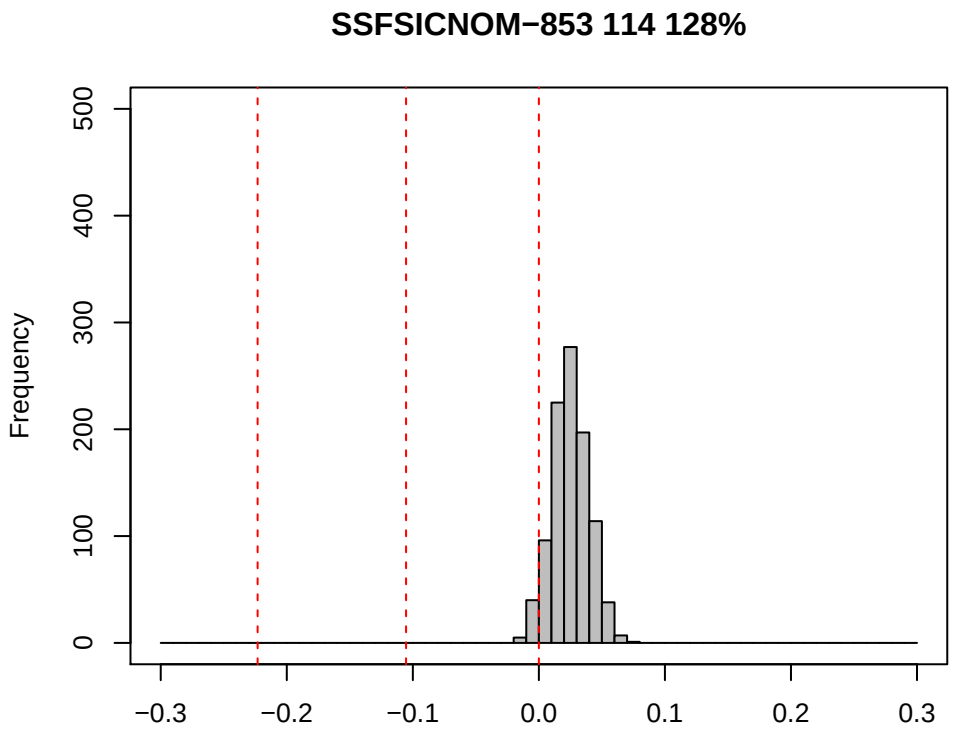

SSFSICNOM−853 113 122%
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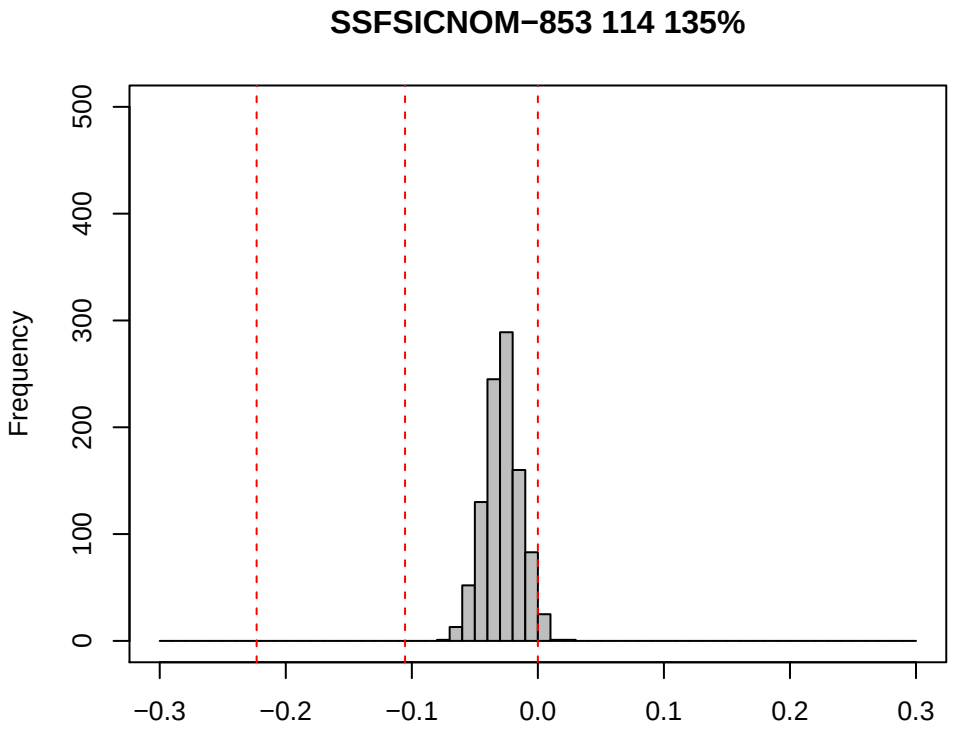

SSFSICNOM−853 113 128%
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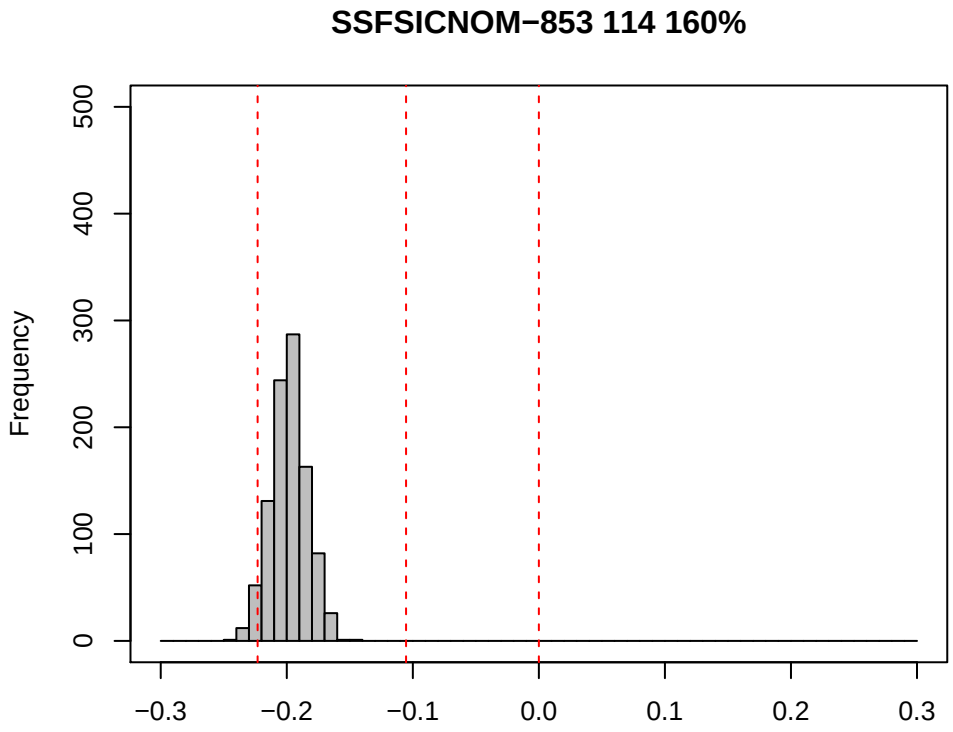

SSFSICNOM−853 113 135%
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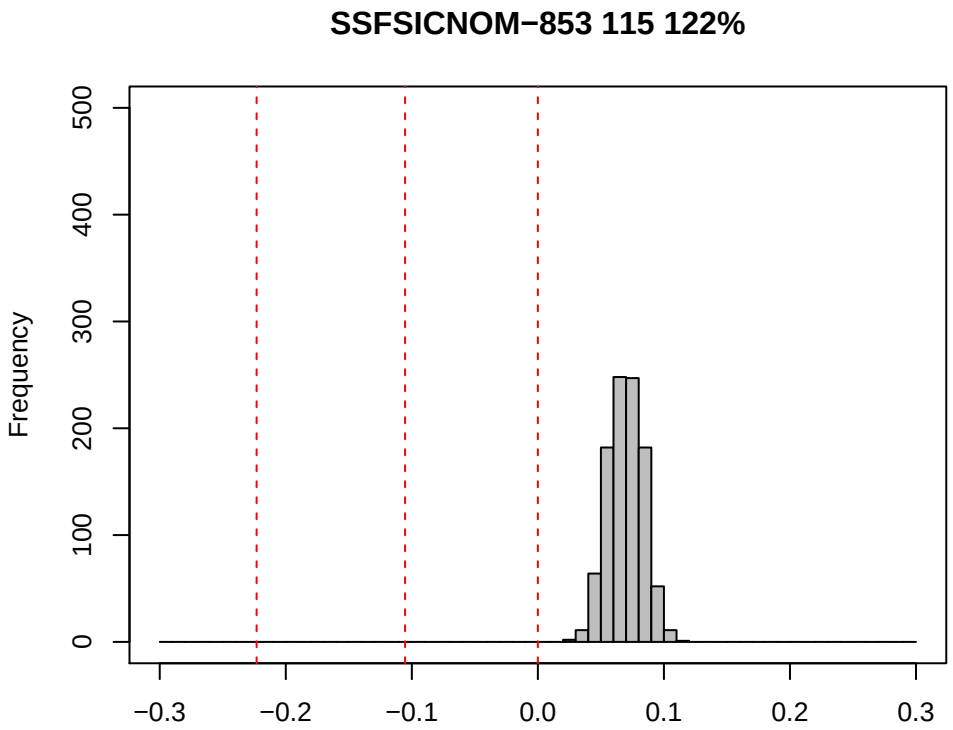

SSFSICNOM−853 113 160%
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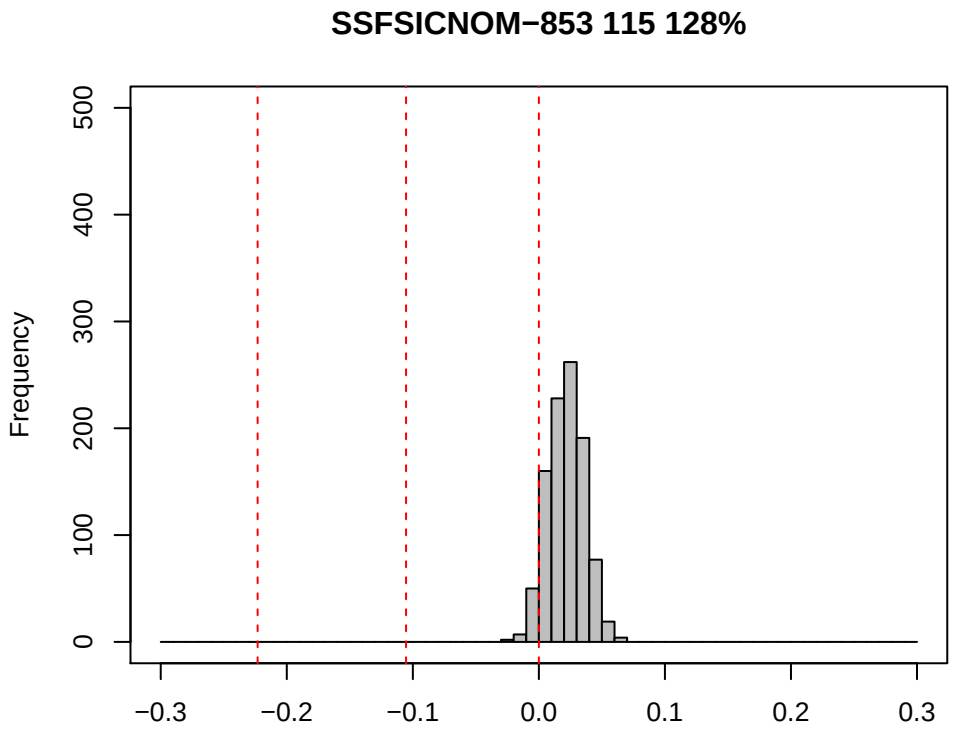

SSFSICNOM−853 114 122%
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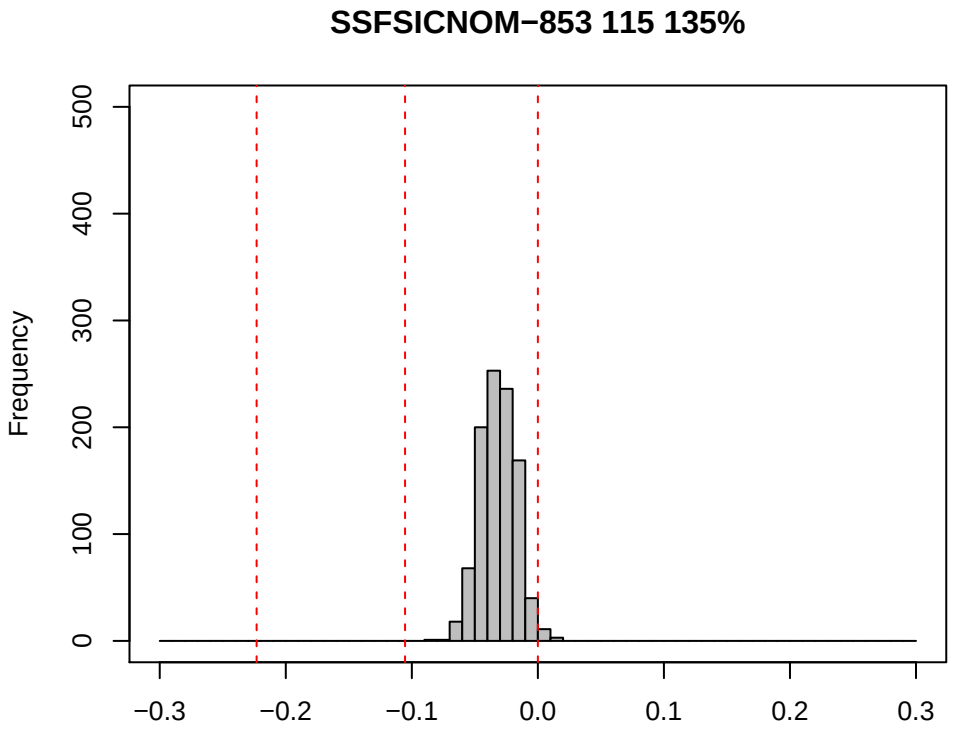

SSFSICNOM−853 114 128%
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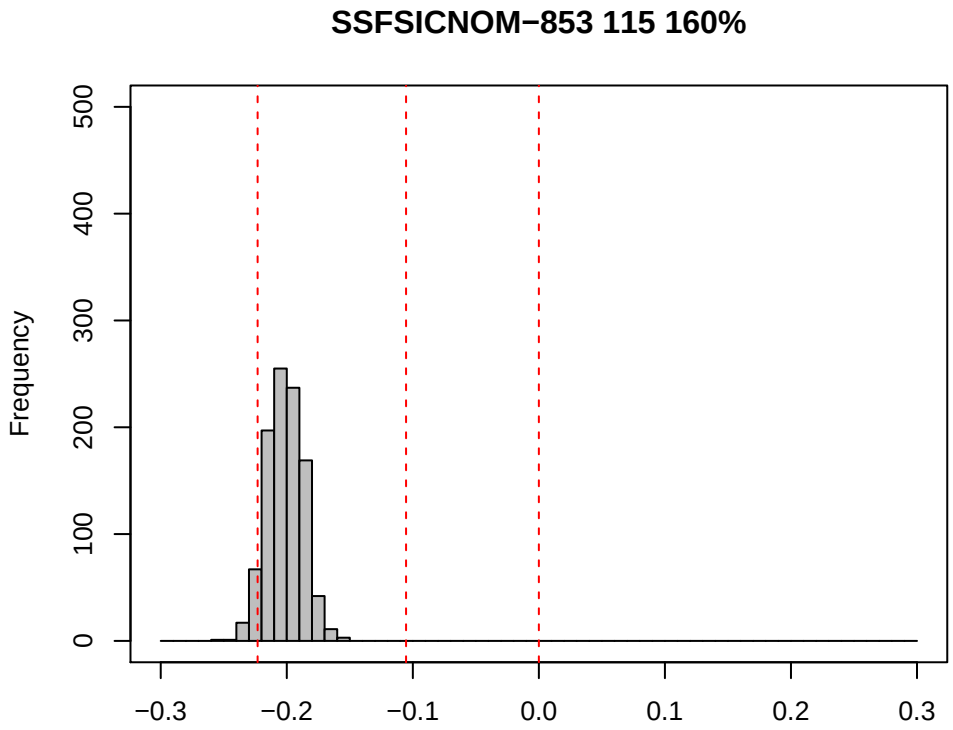

SSFSICNOM−853 114 135%
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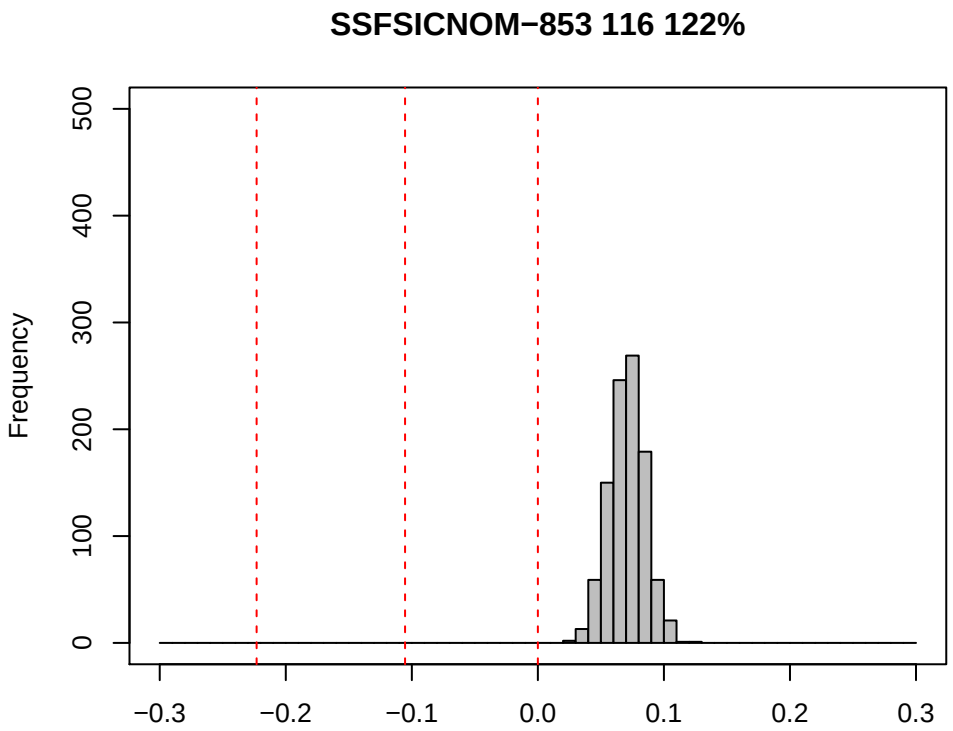

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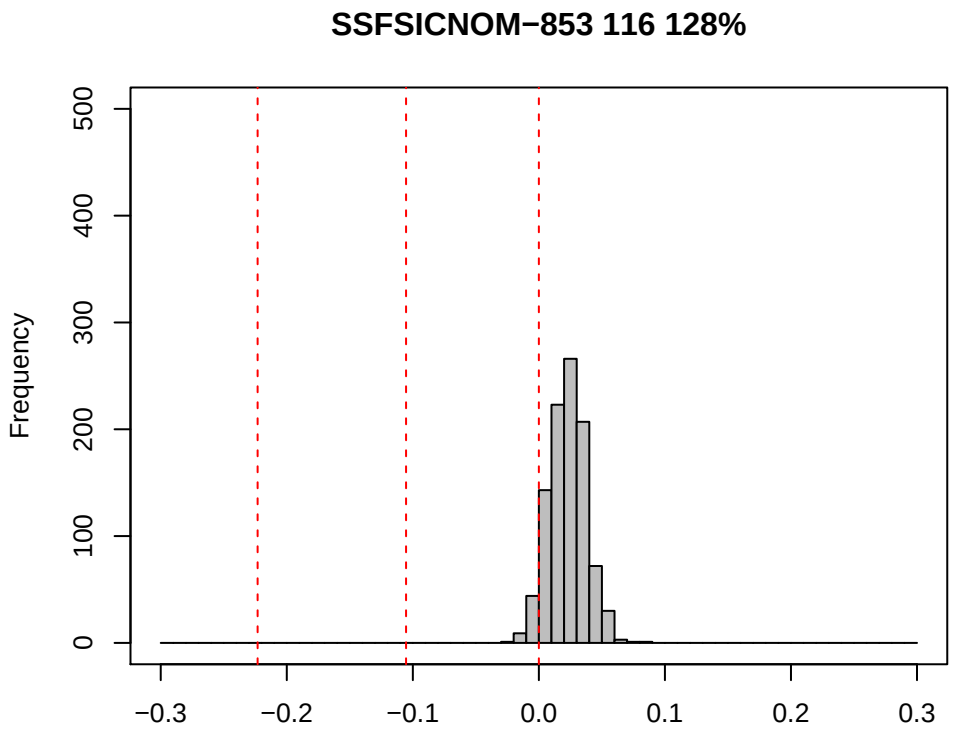

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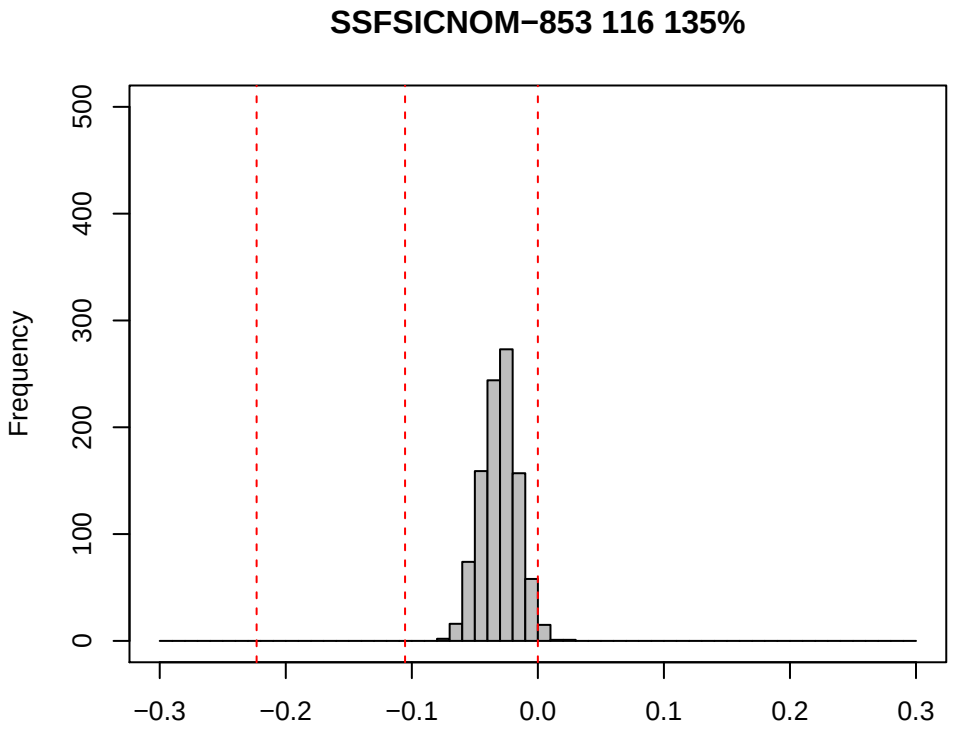

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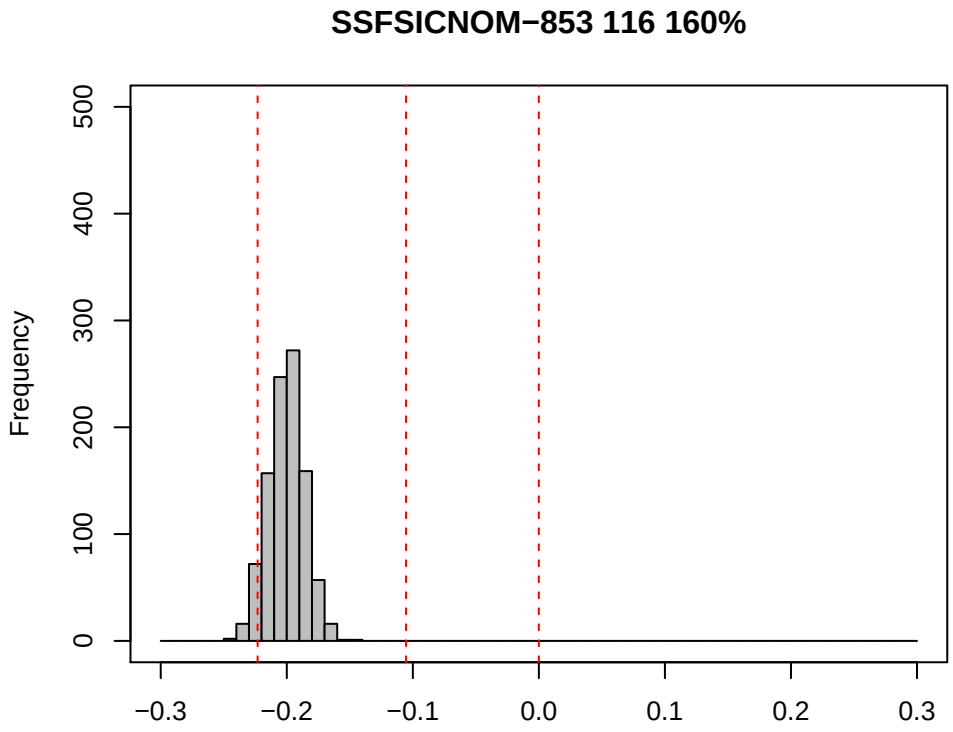

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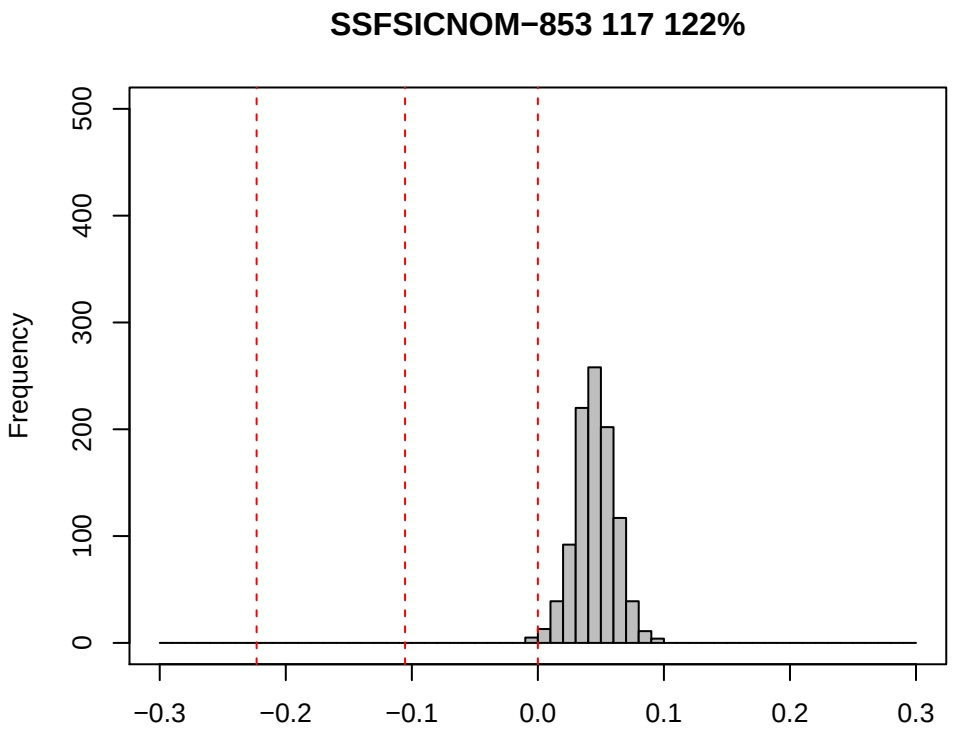

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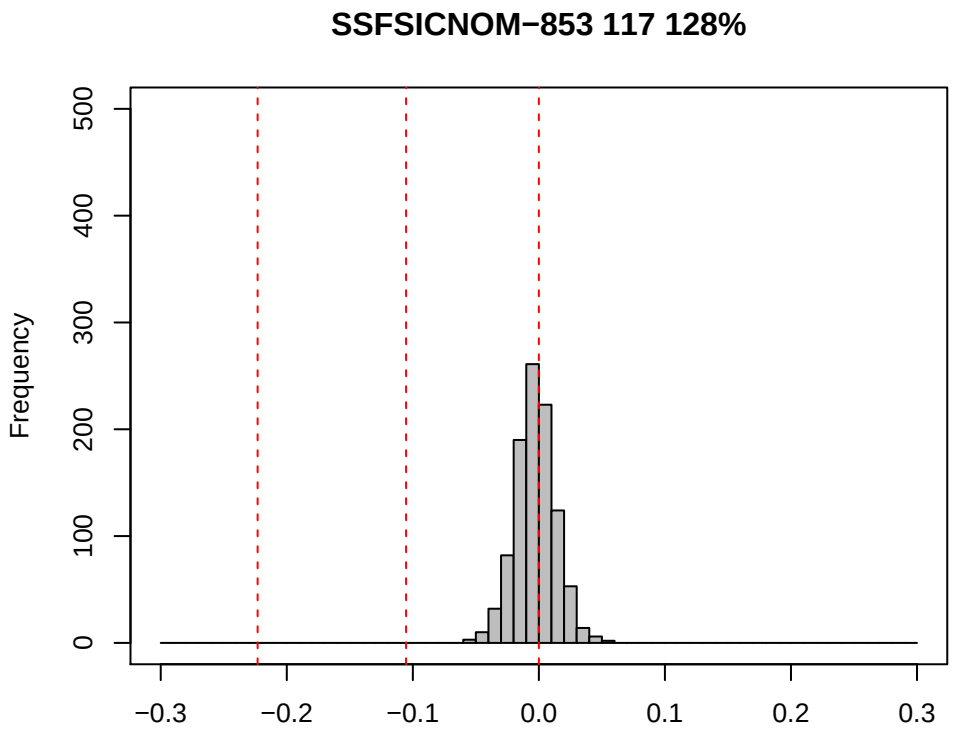

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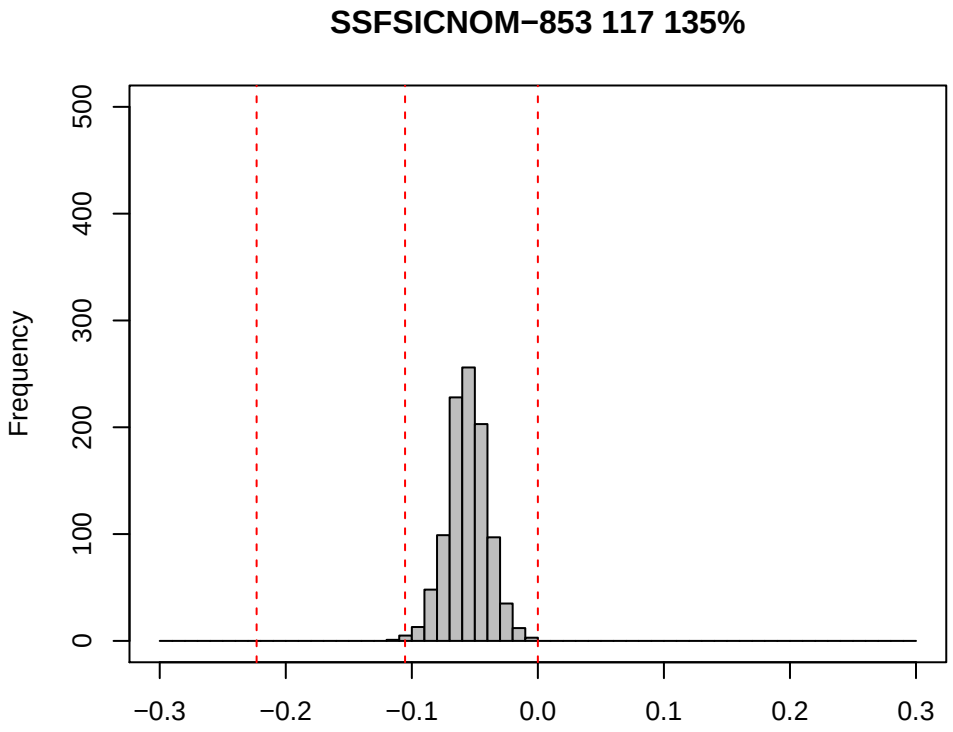

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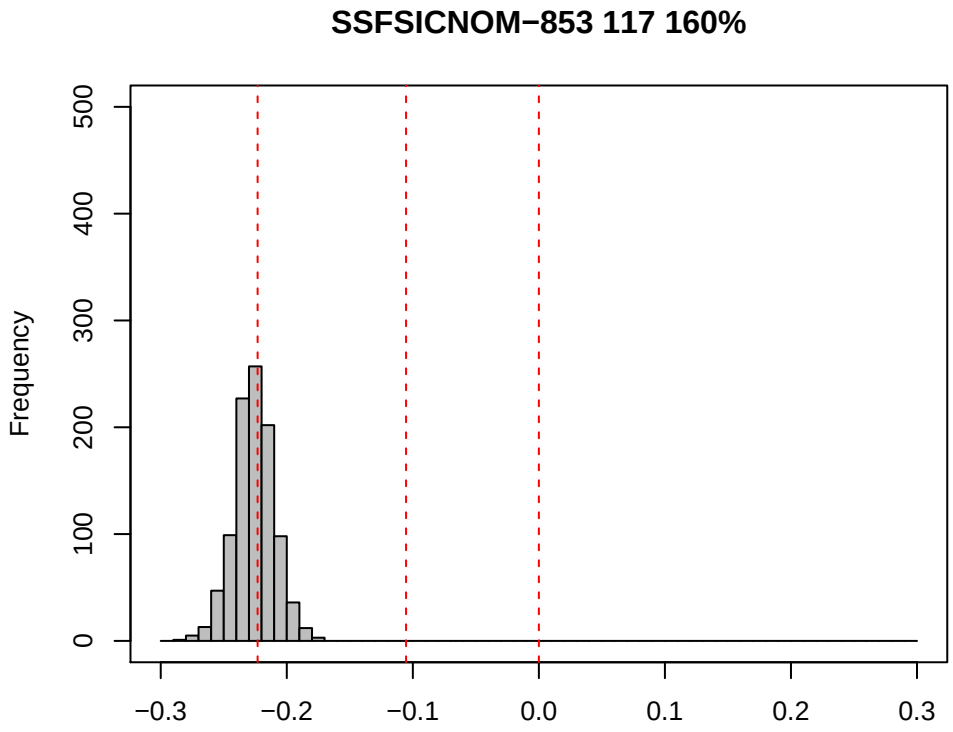

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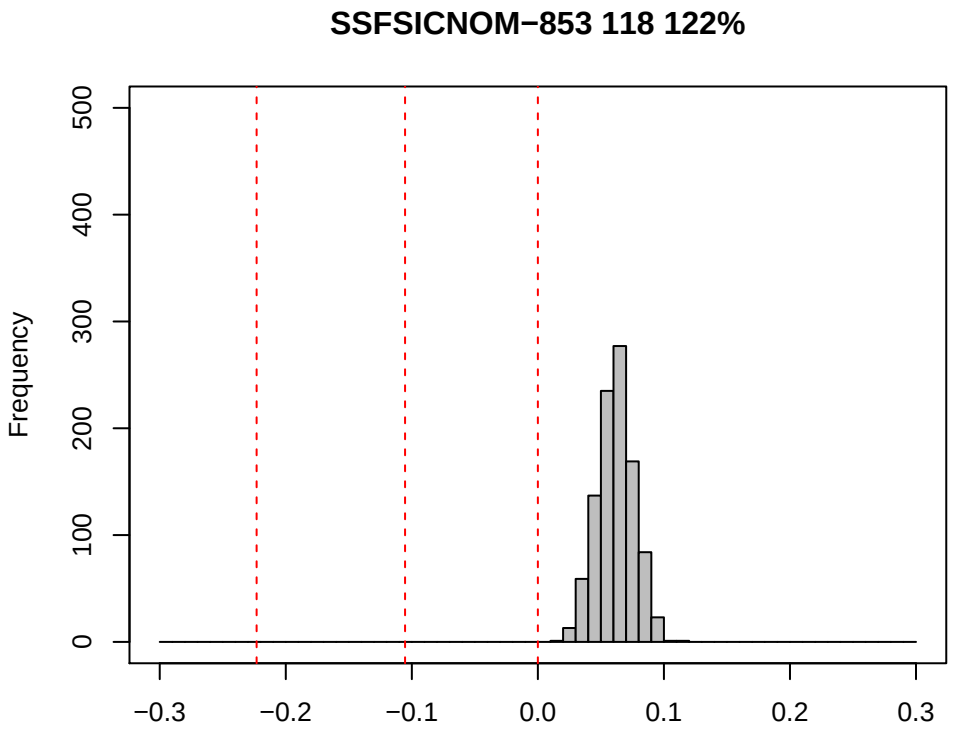

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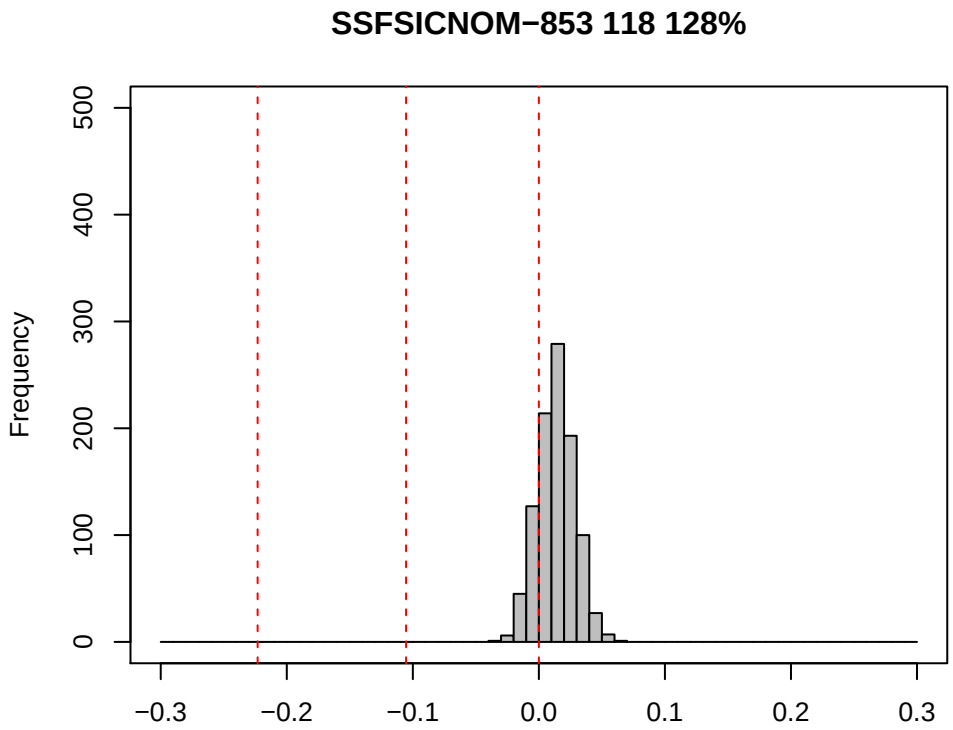

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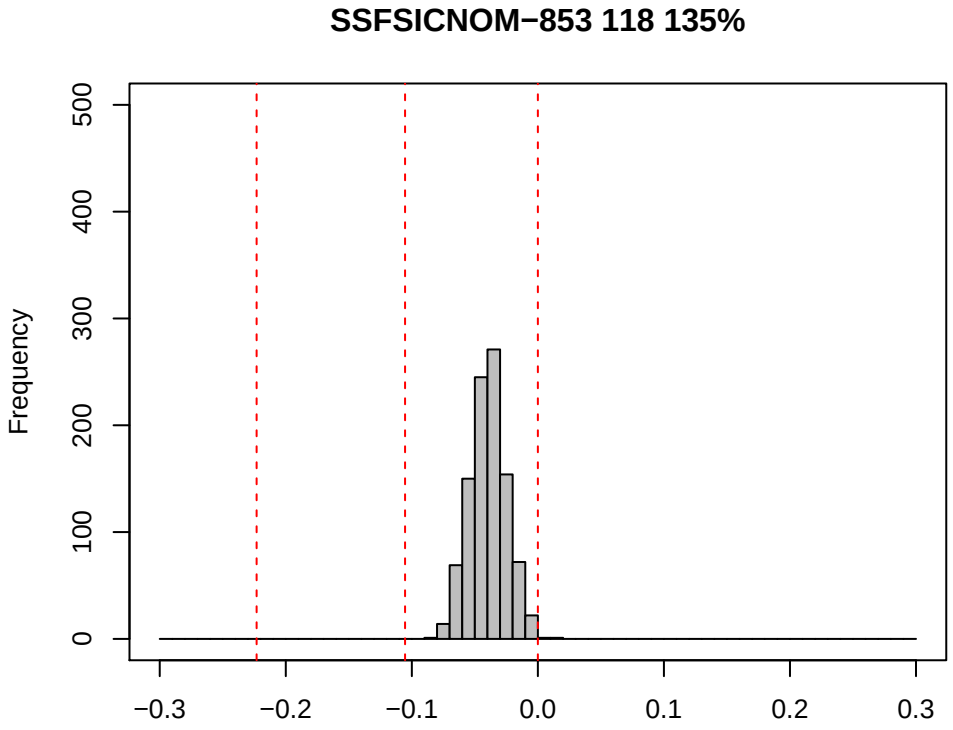

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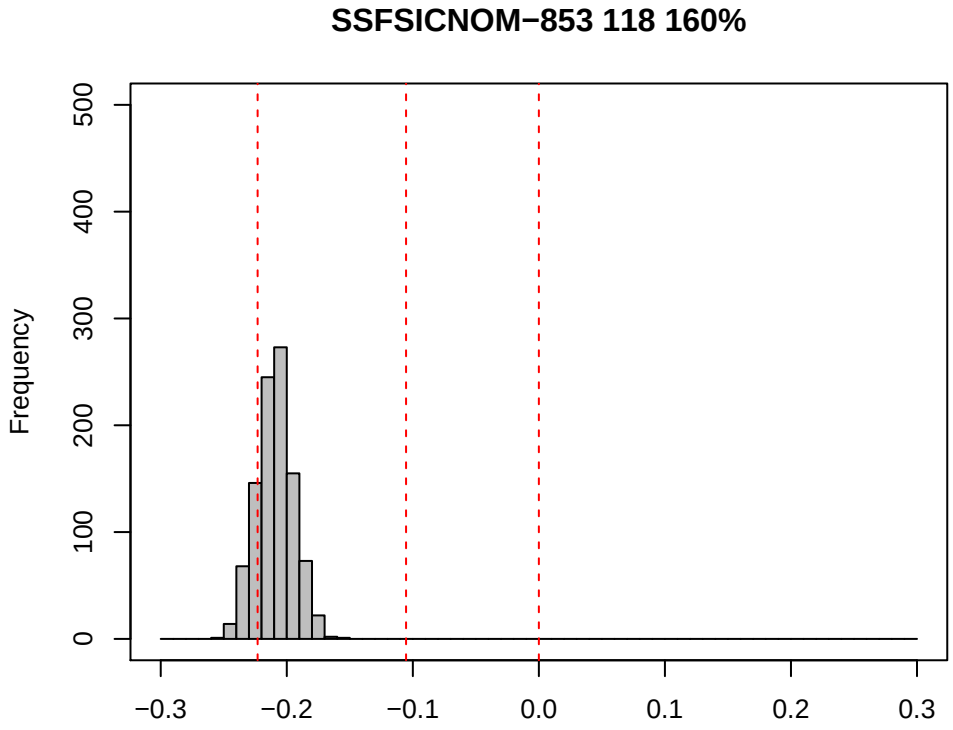

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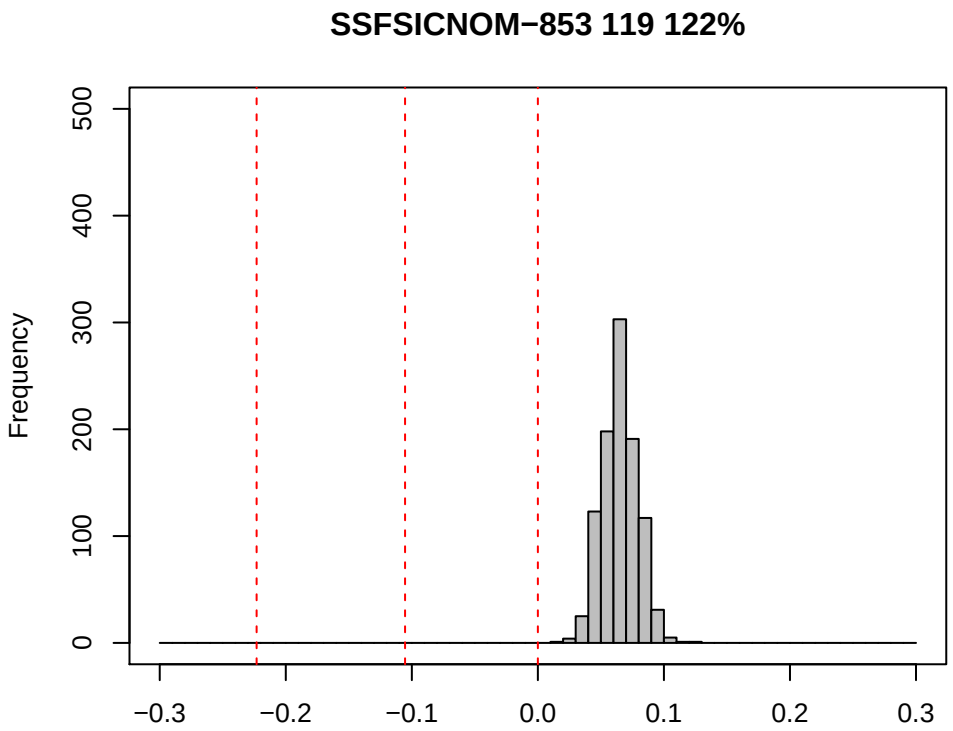

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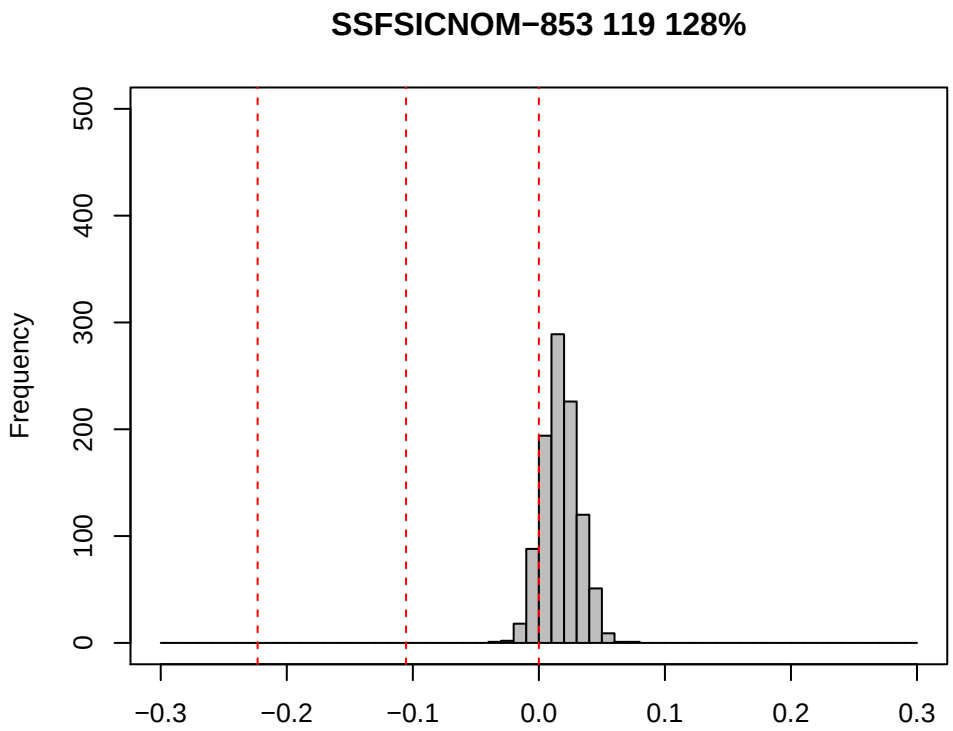

SSFSICNOM−853 118 122%
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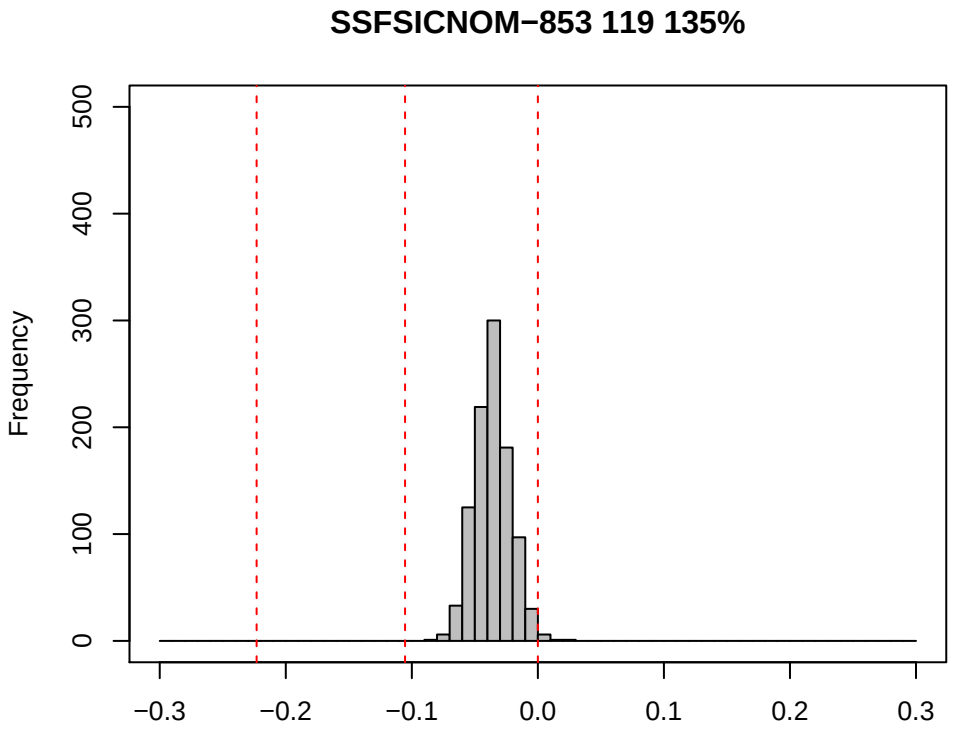

SSFSICNOM−853 118 128%
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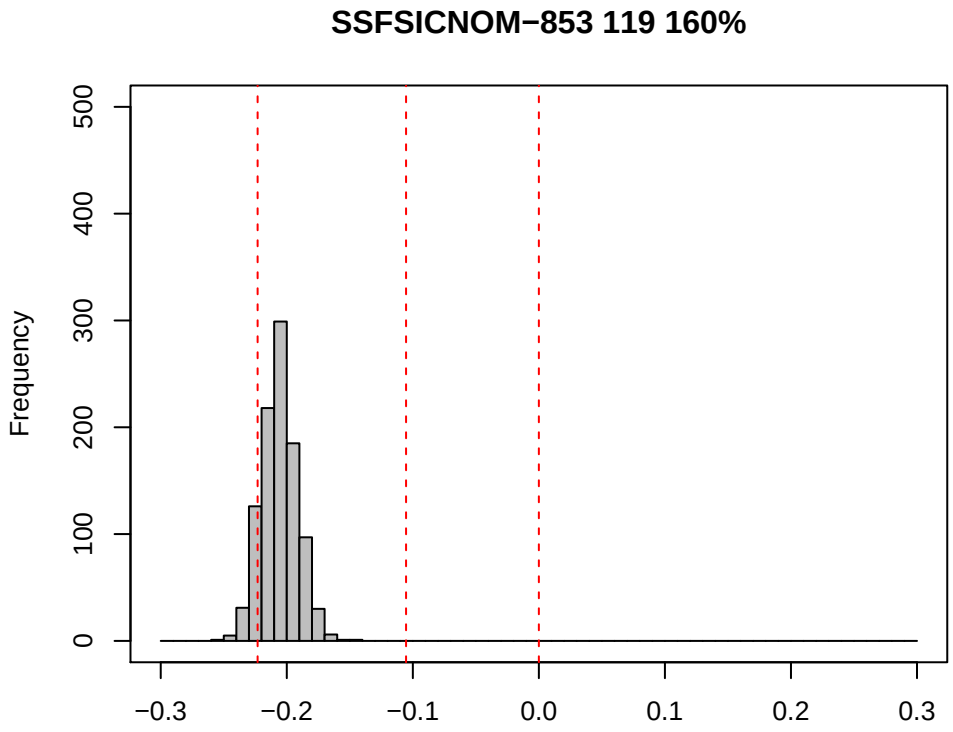

SSFSICNOM−853 118 135%
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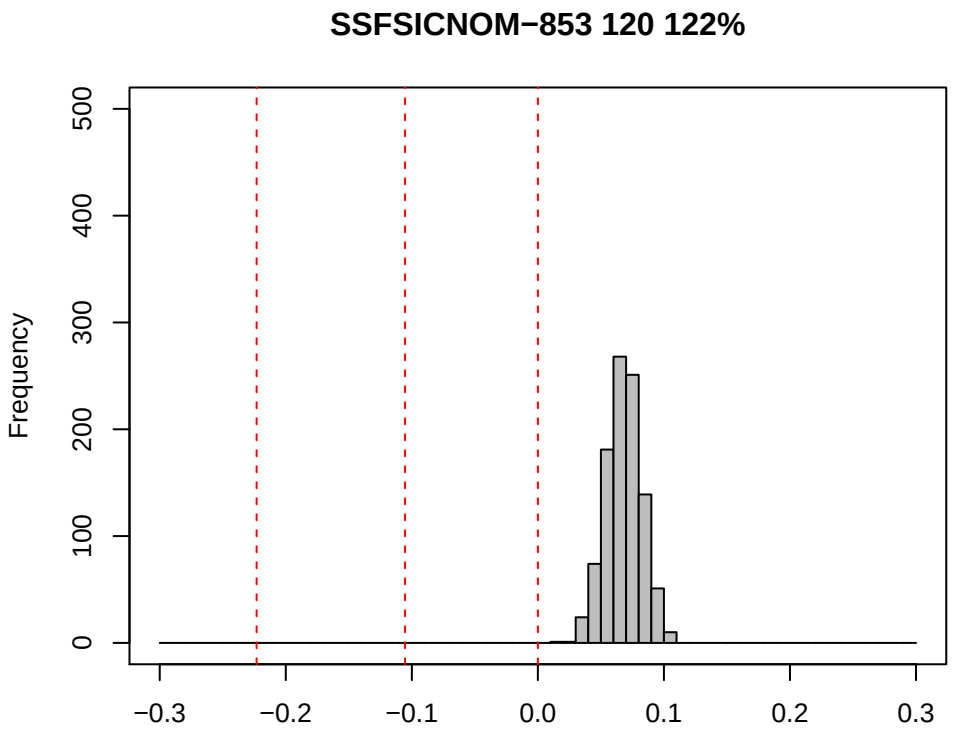

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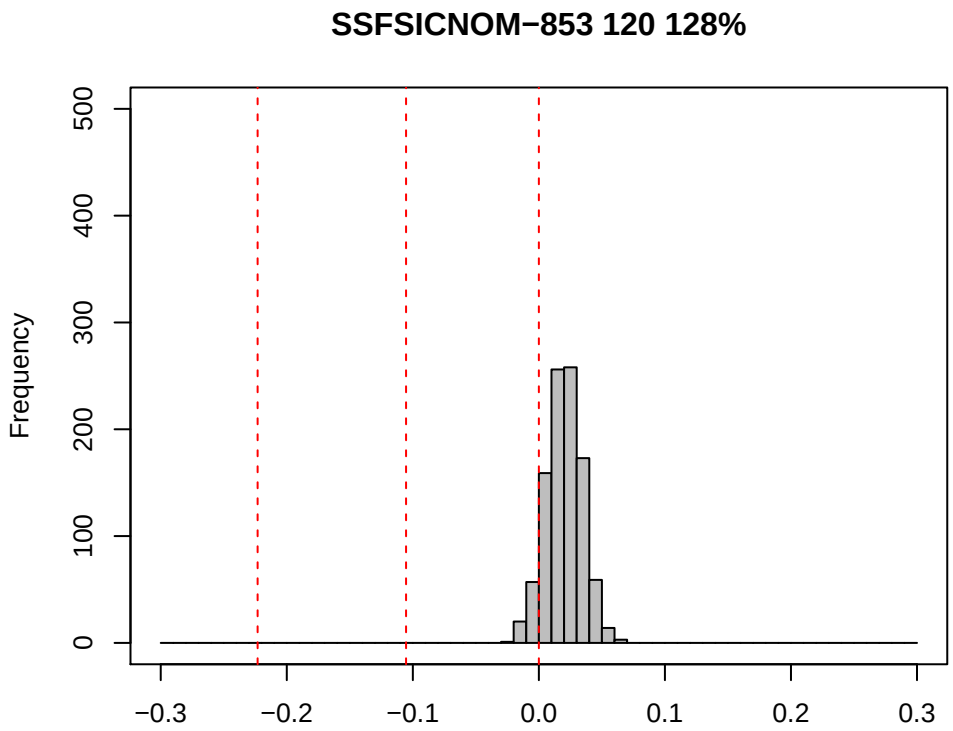

SSFSICNOM−853 119 122%
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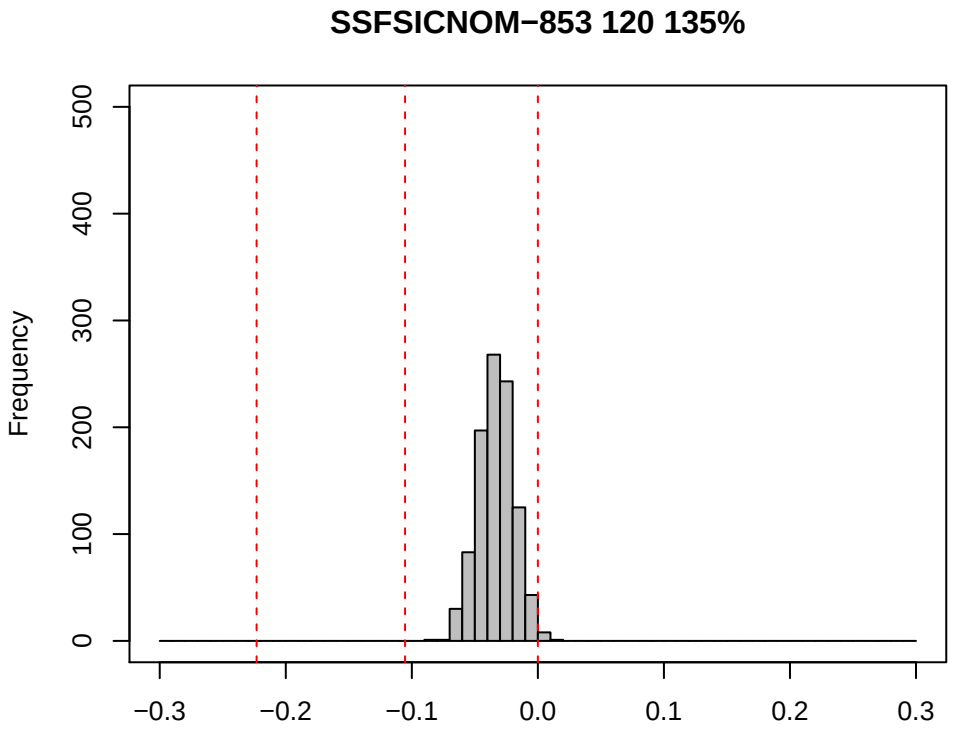

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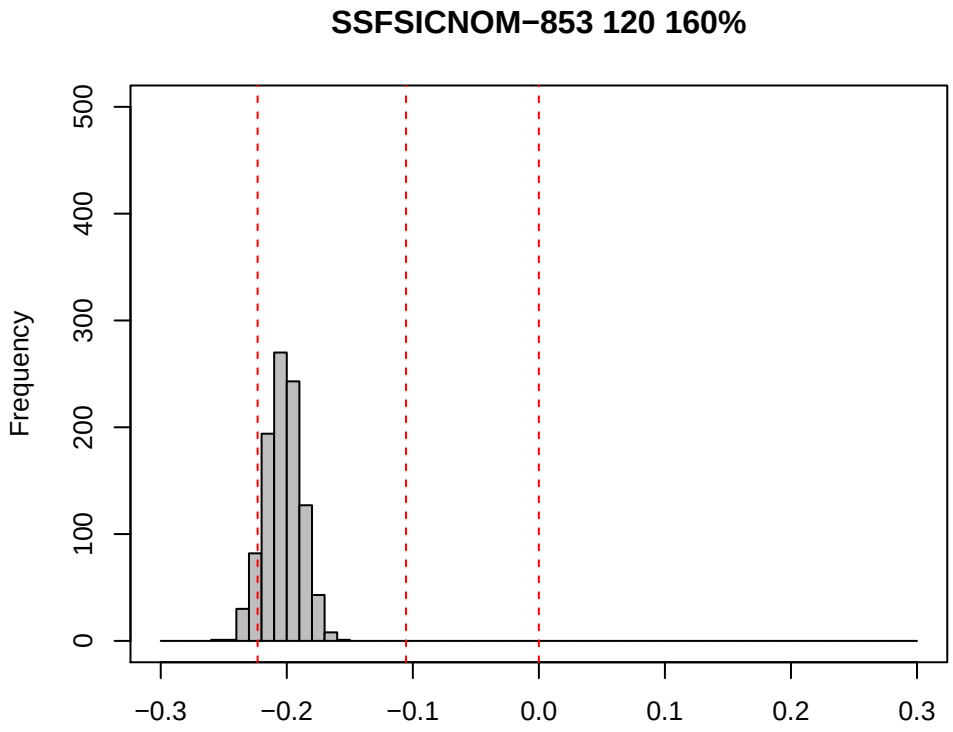

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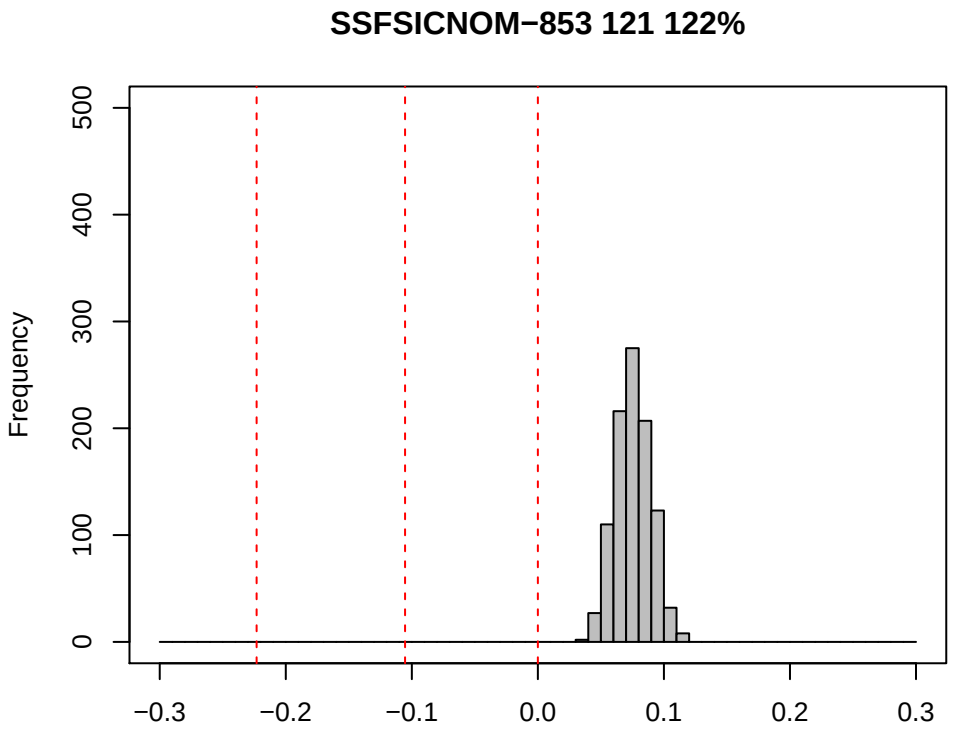

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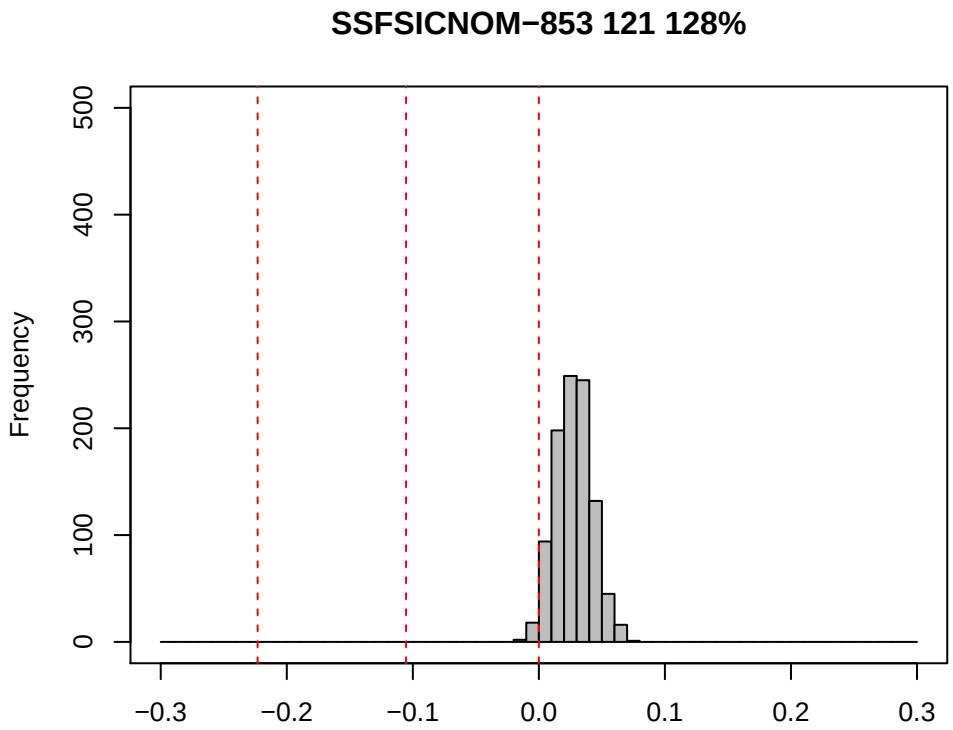

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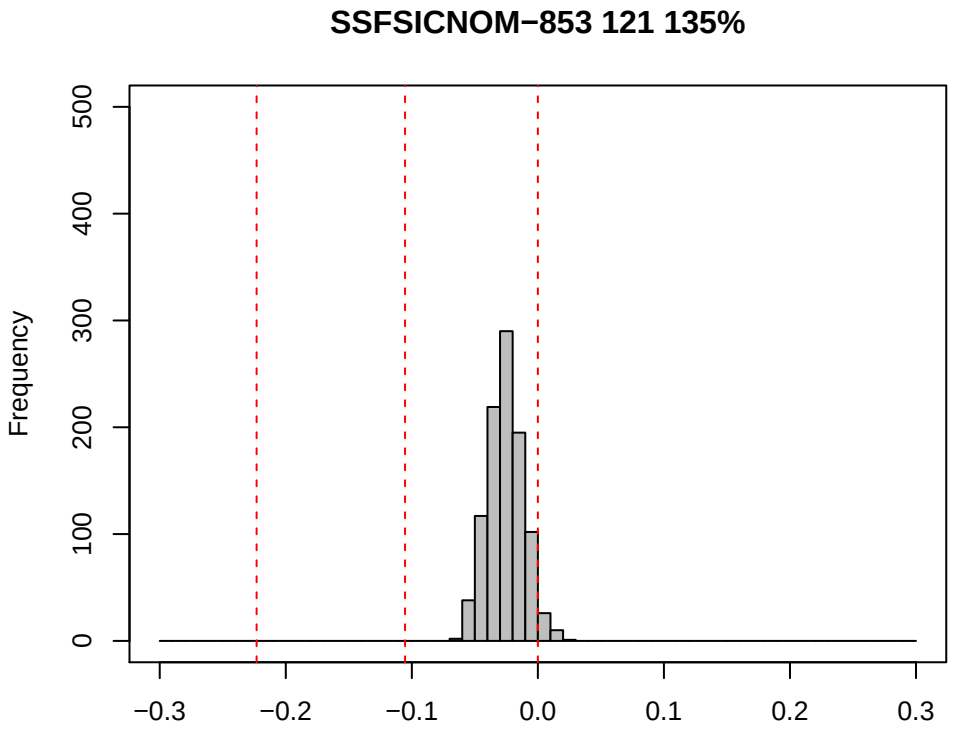

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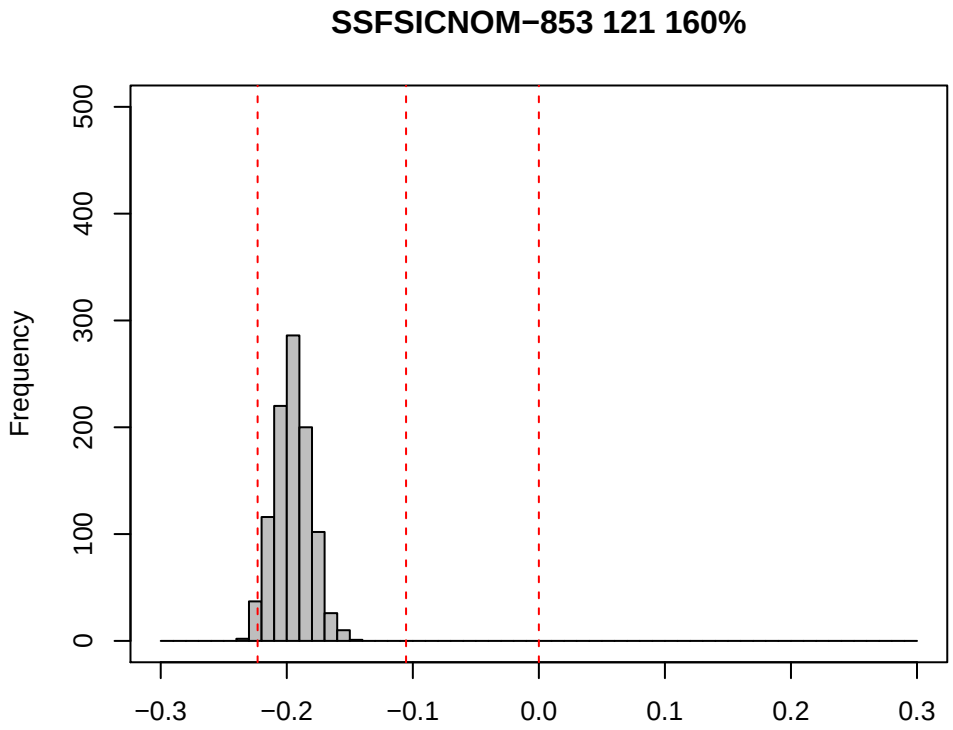

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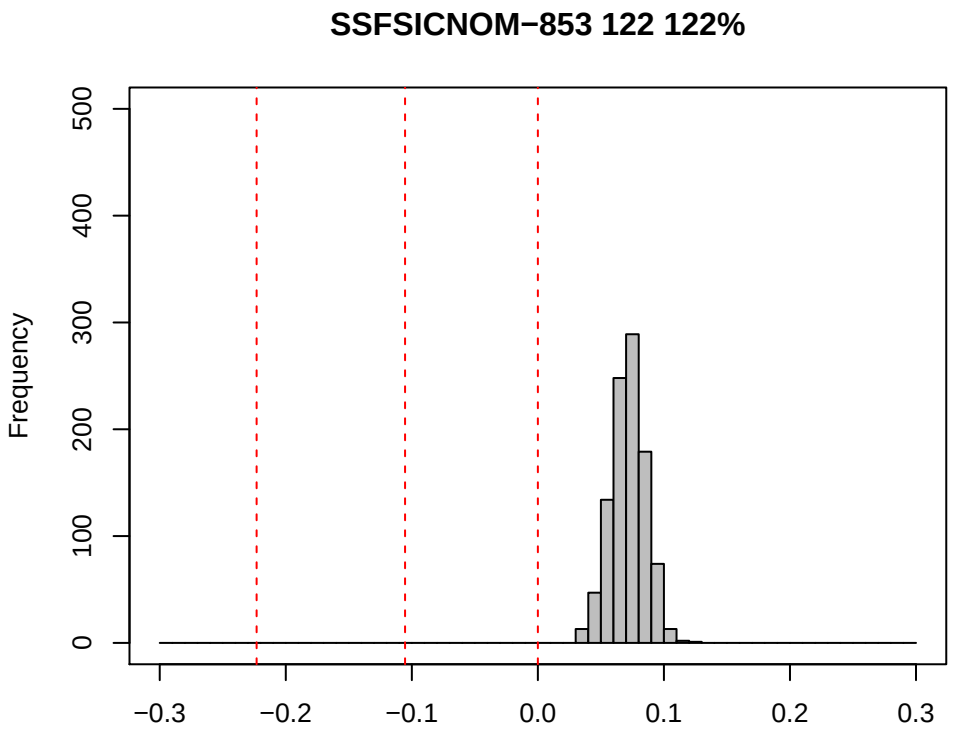

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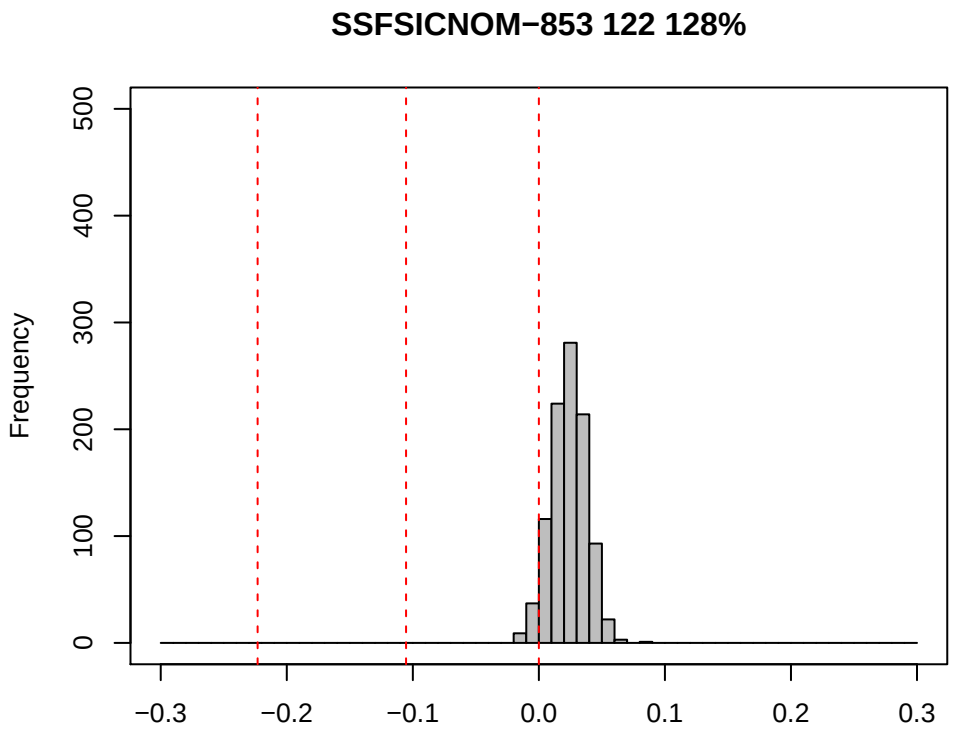

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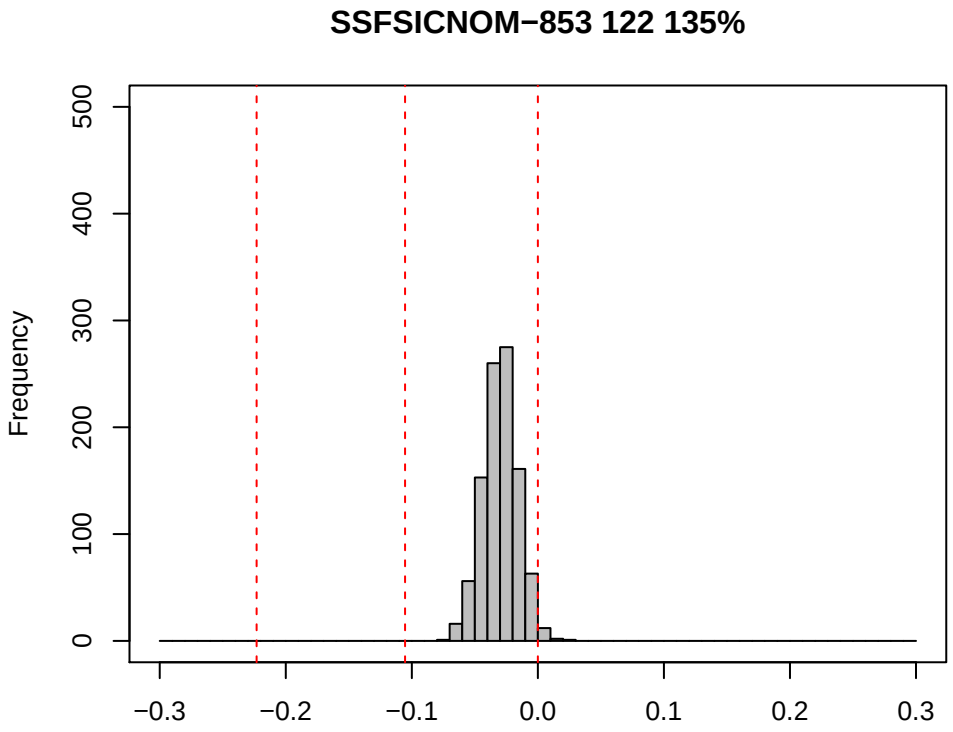

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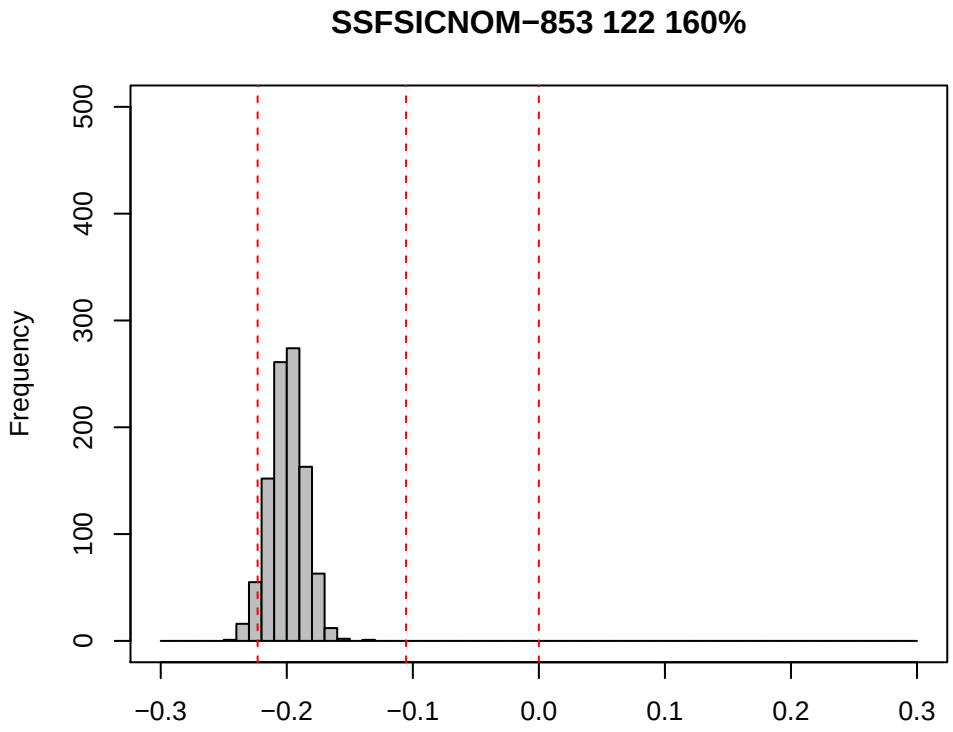

SSFSICNOM−853 121 135%
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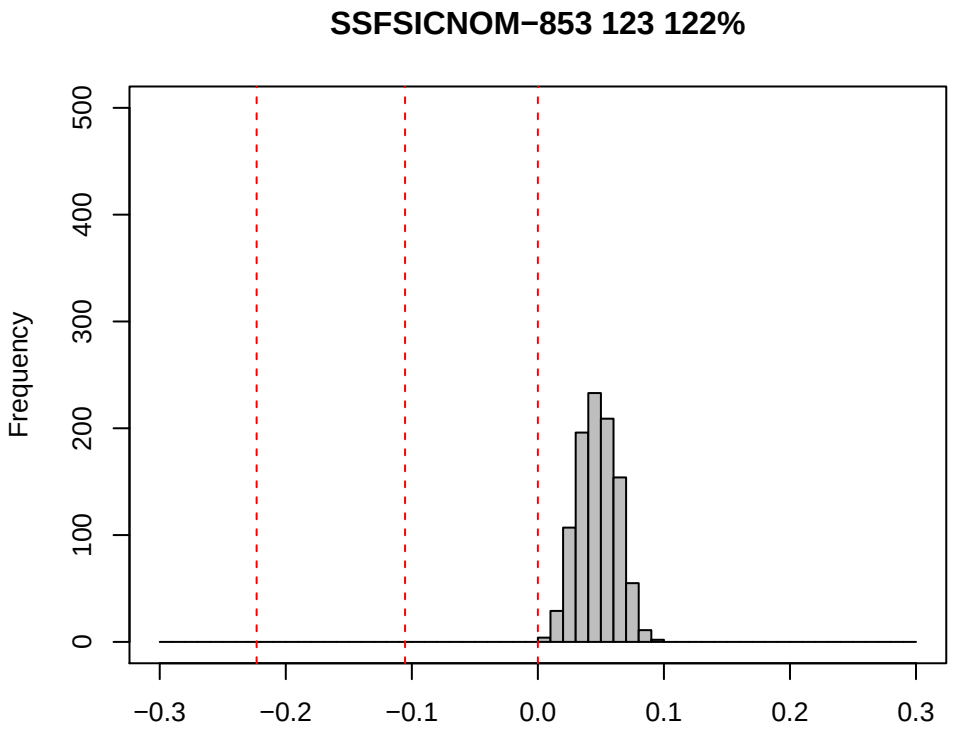

SSFSICNOM−853 121 160%
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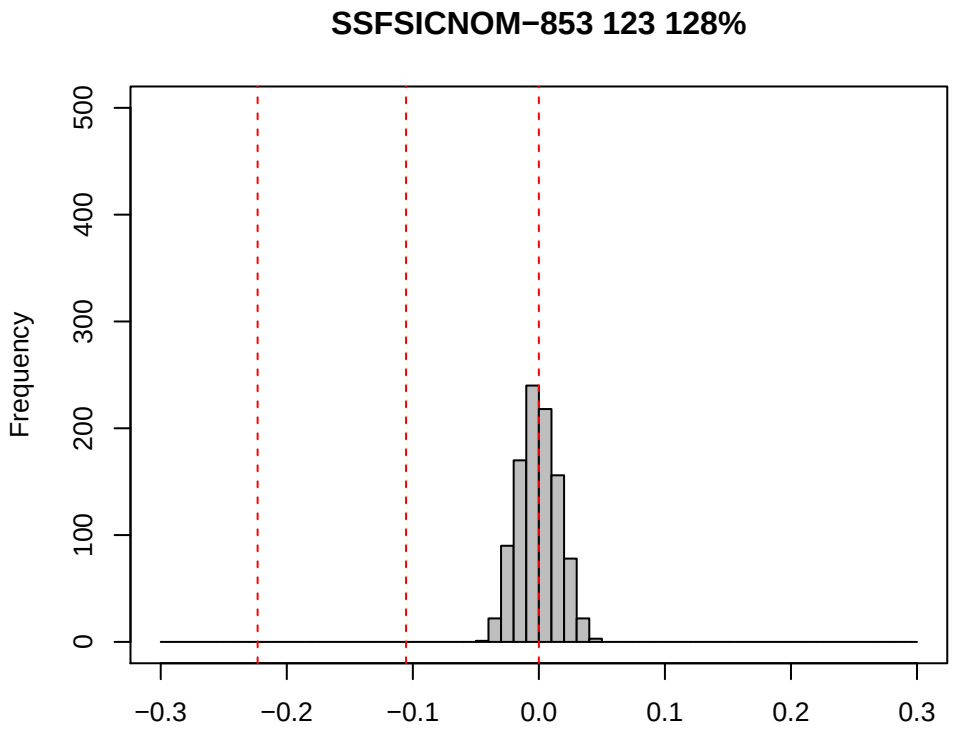

SSFSICNOM−853 122 122%
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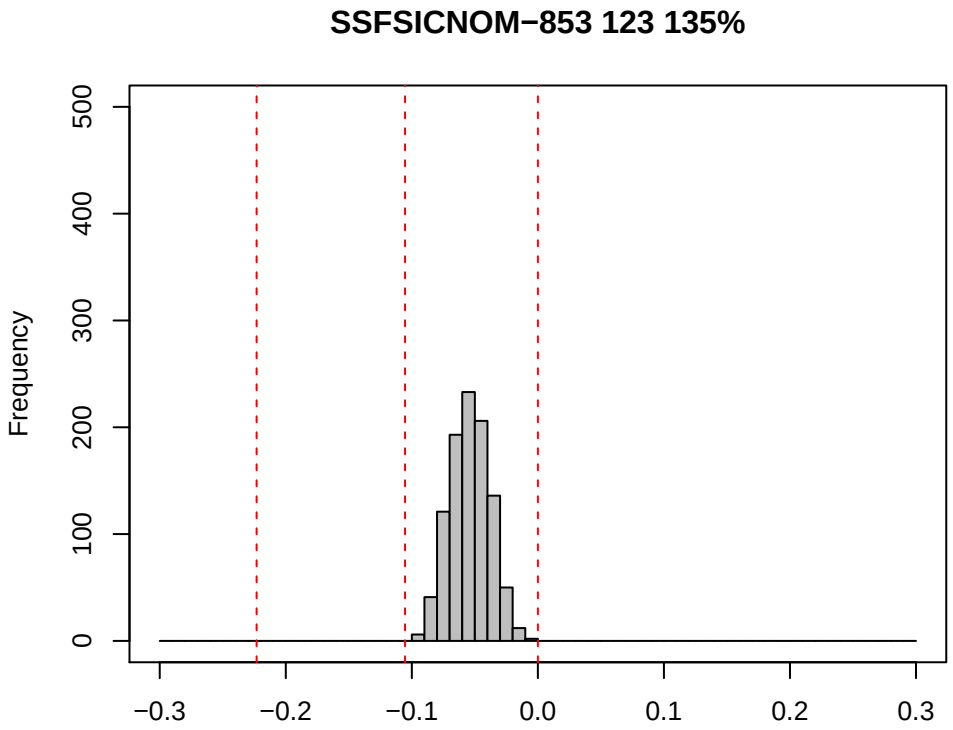

SSFSICNOM−853 122 128%
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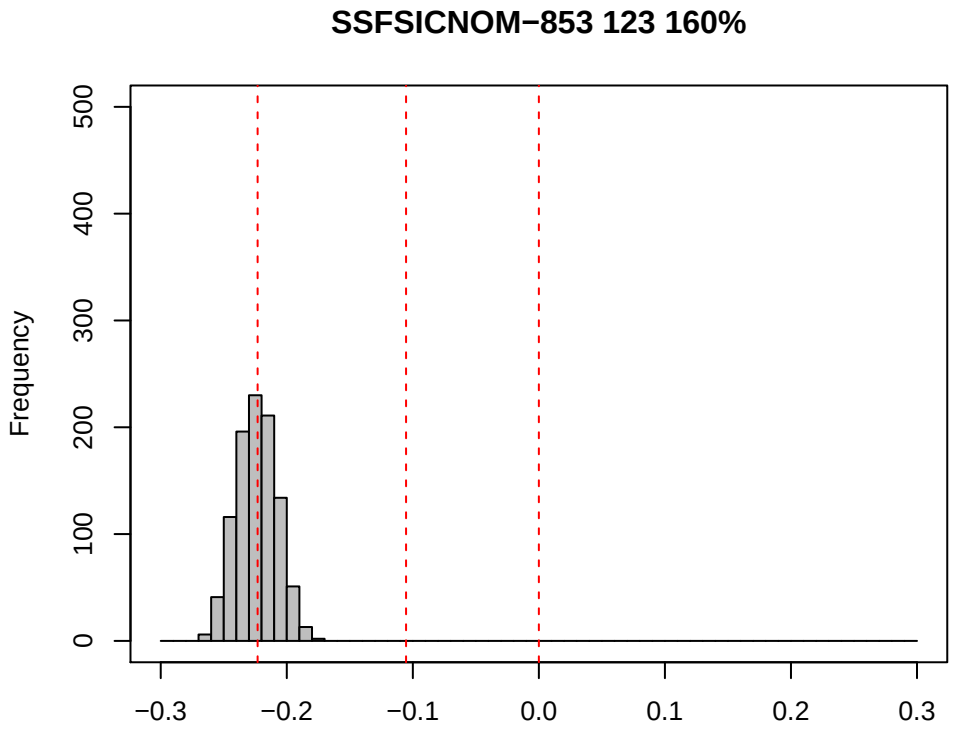

SSFSICNOM−853 122 135%
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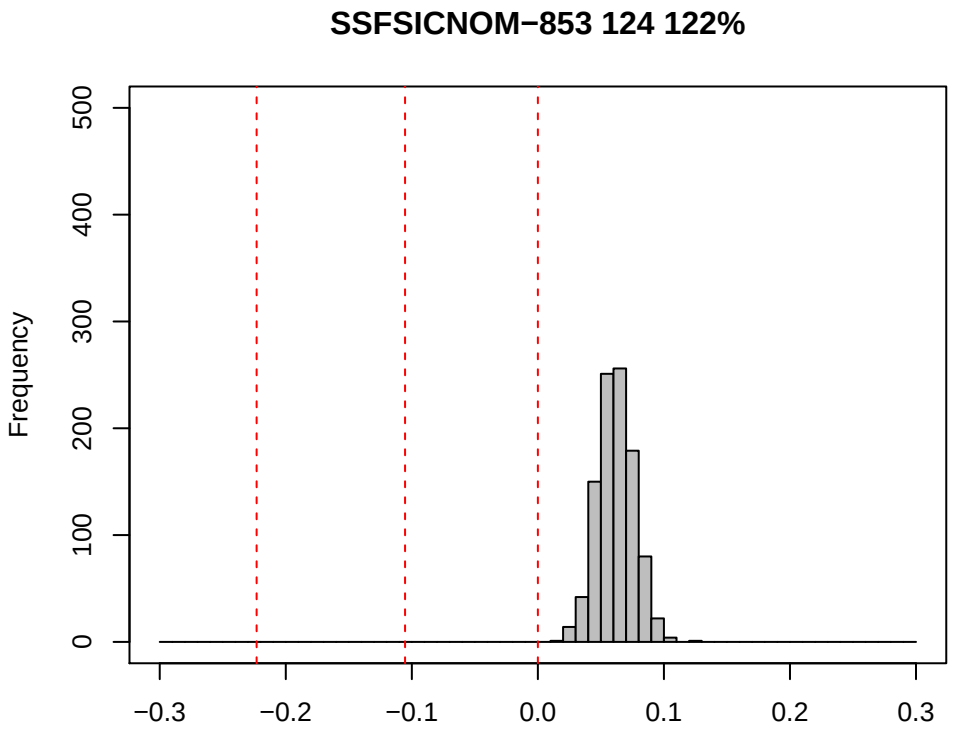

SSFSICNOM−853 122 160%
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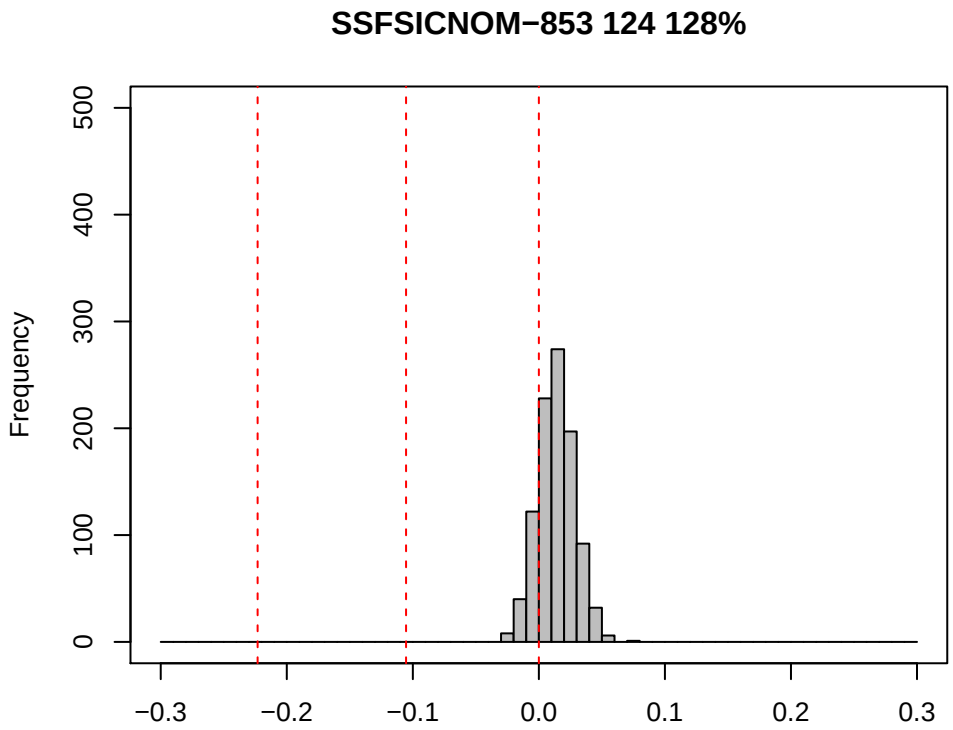

SSFSICNOM−853 123 122%
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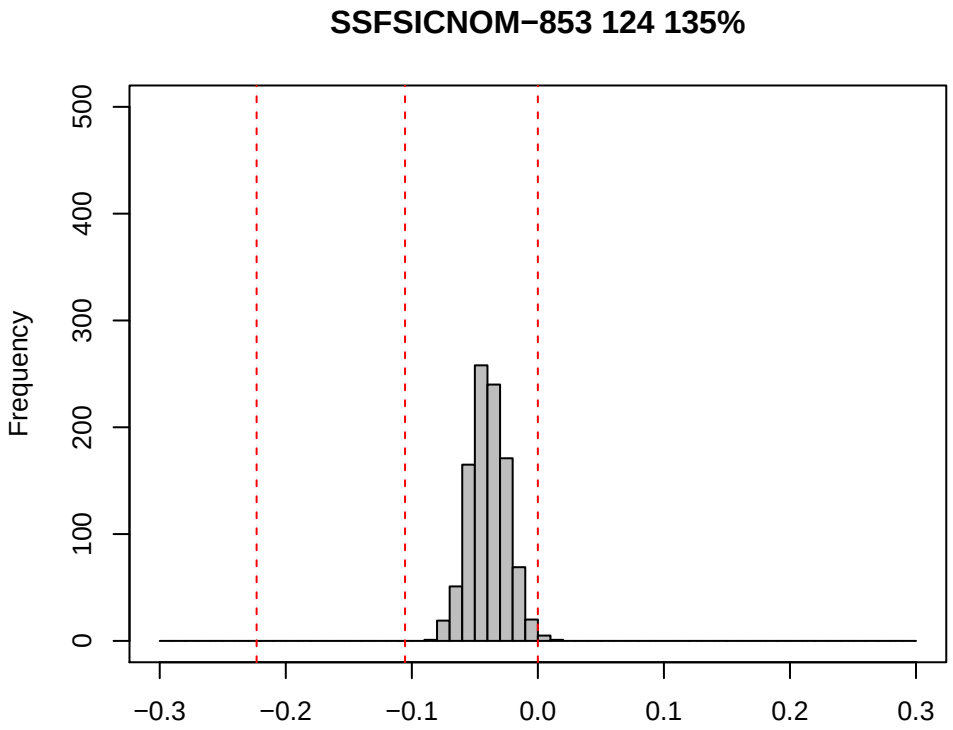

SSFSICNOM−853 123 128%
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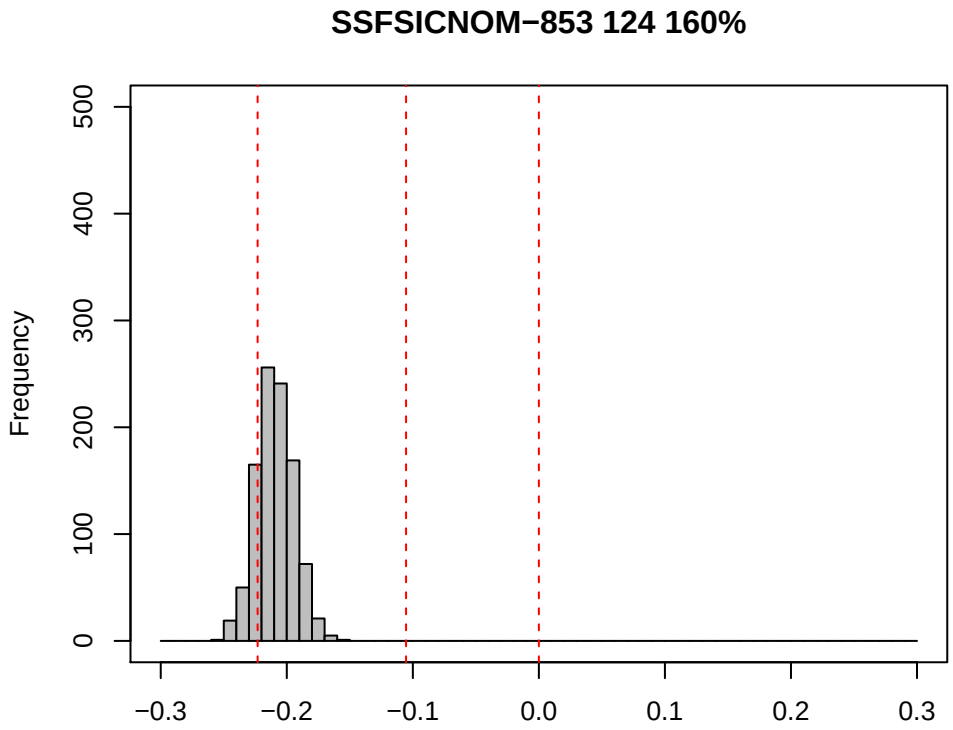

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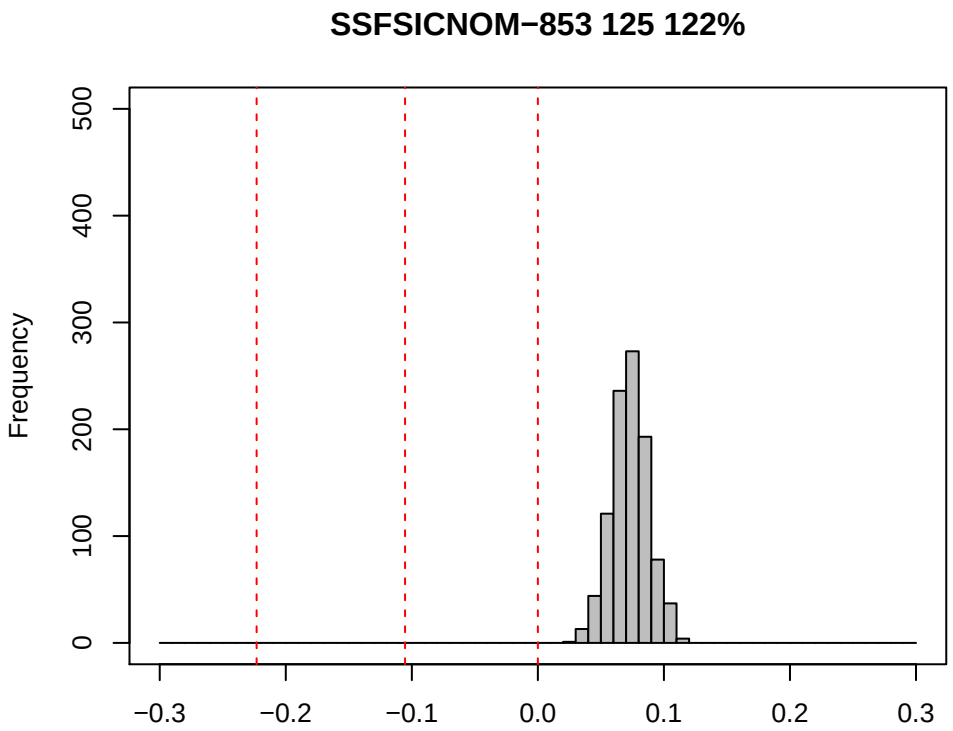

SSFSICNOM−853 123 160%
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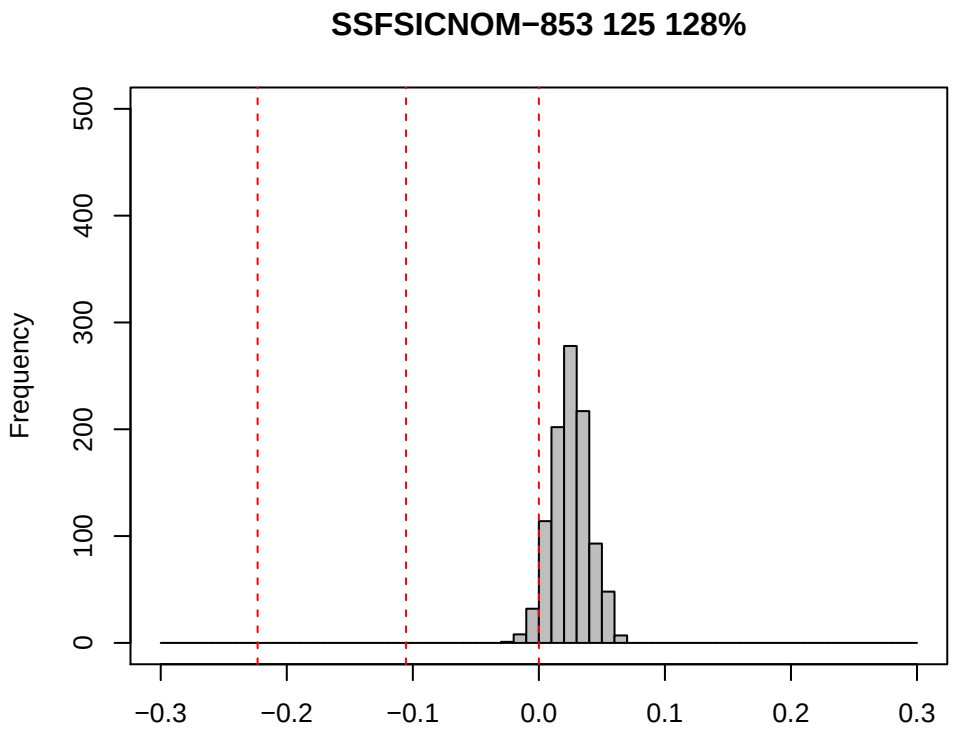

SSFSICNOM−853 124 122%
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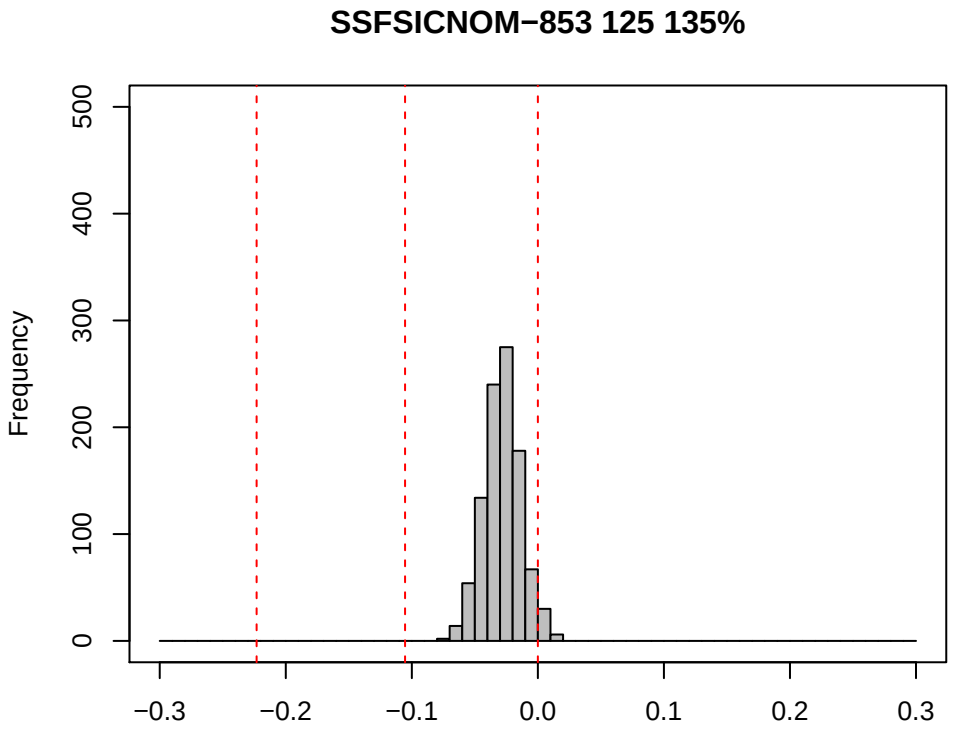

SSFSICNOM−853 124 128%
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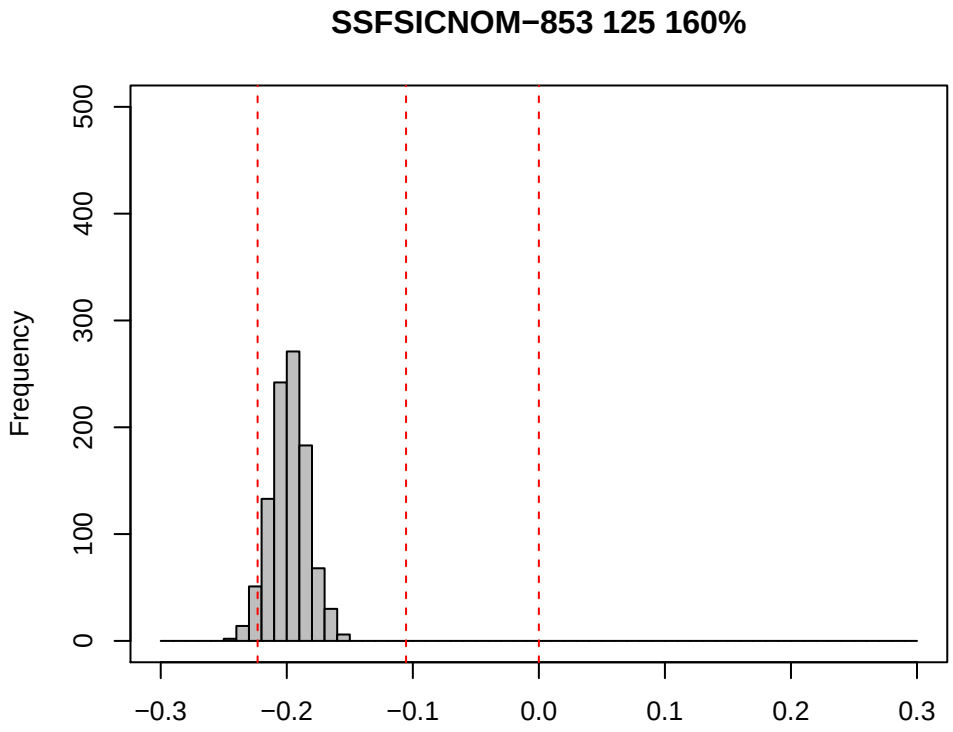

SSFSICNOM−853 124 135%
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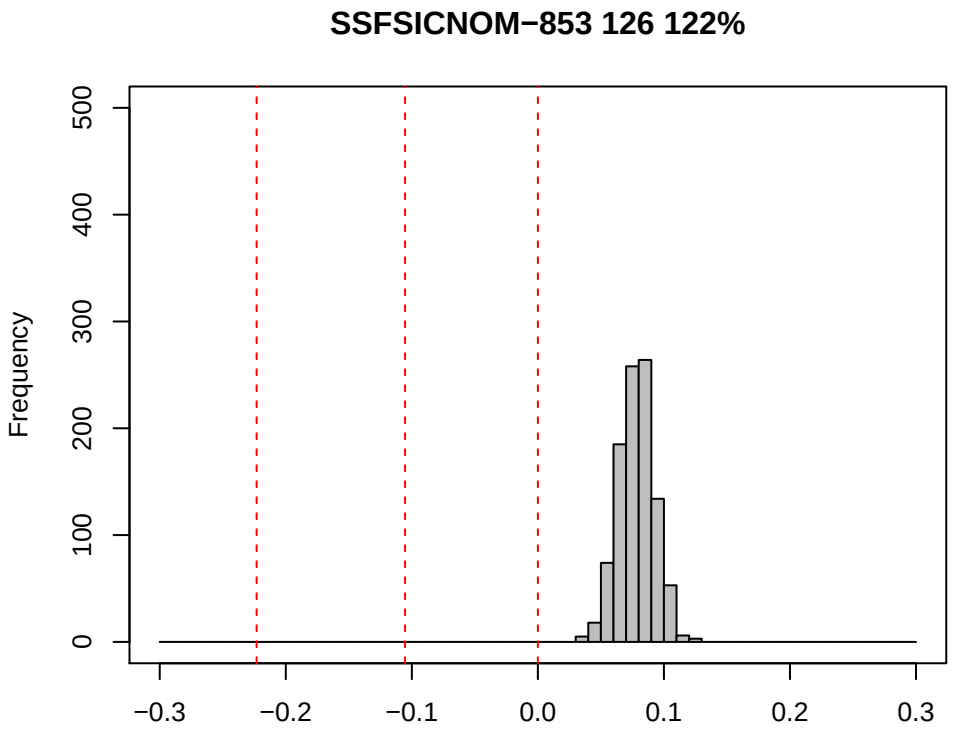

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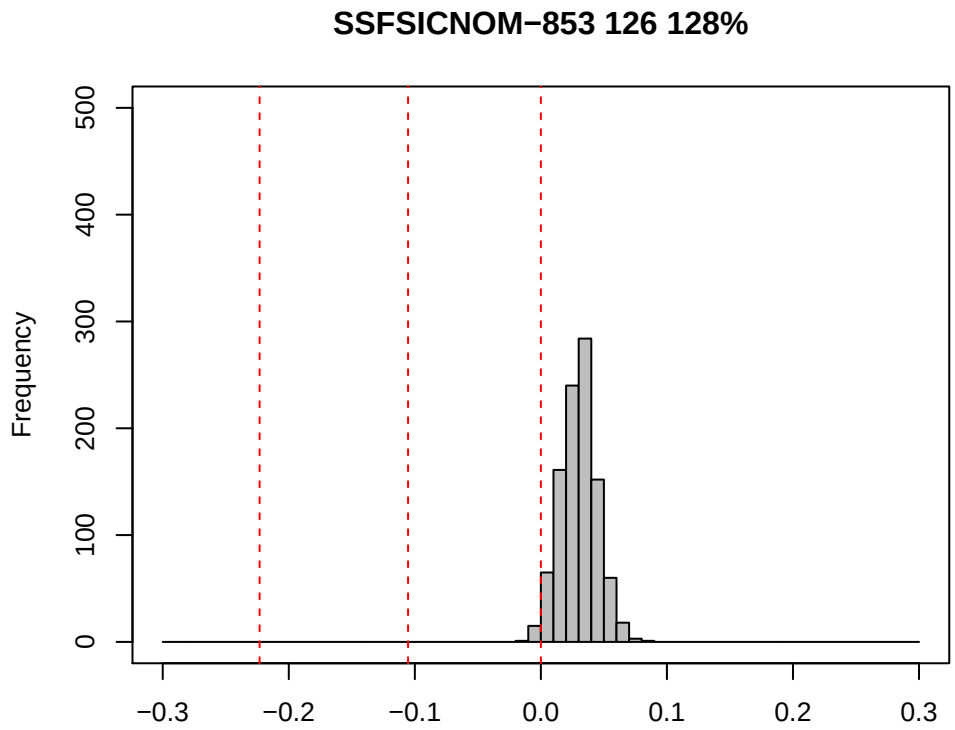

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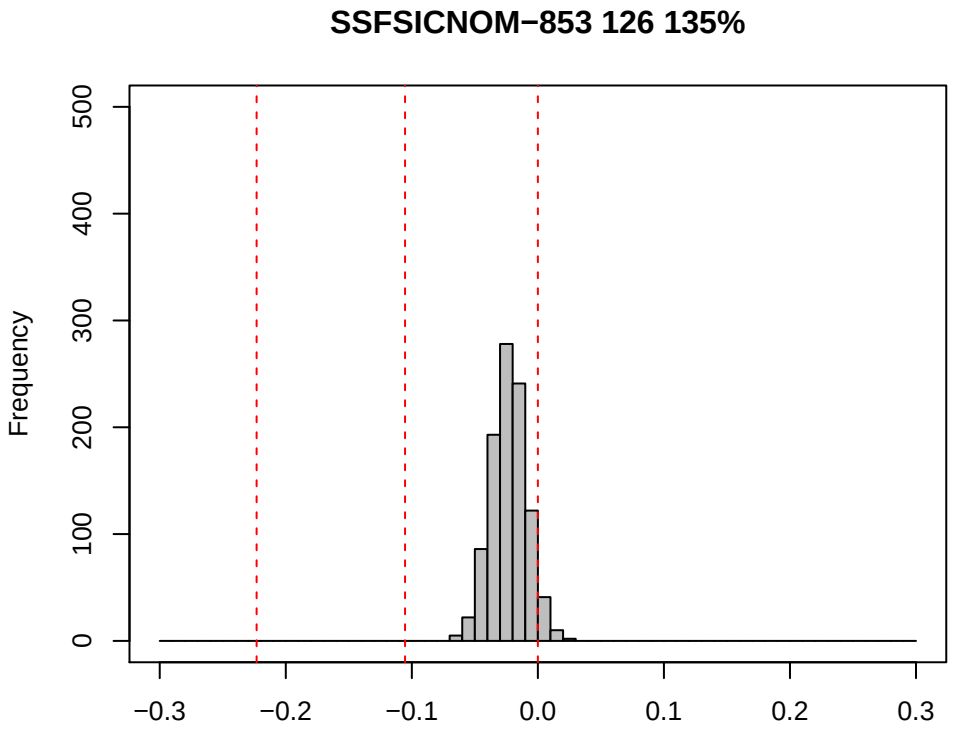

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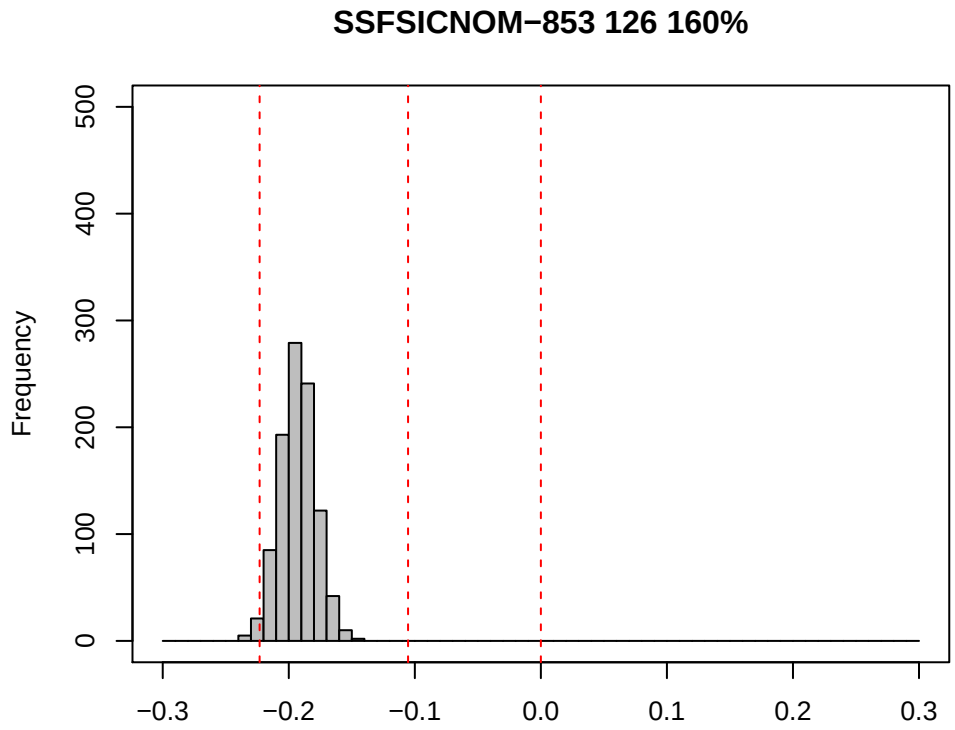

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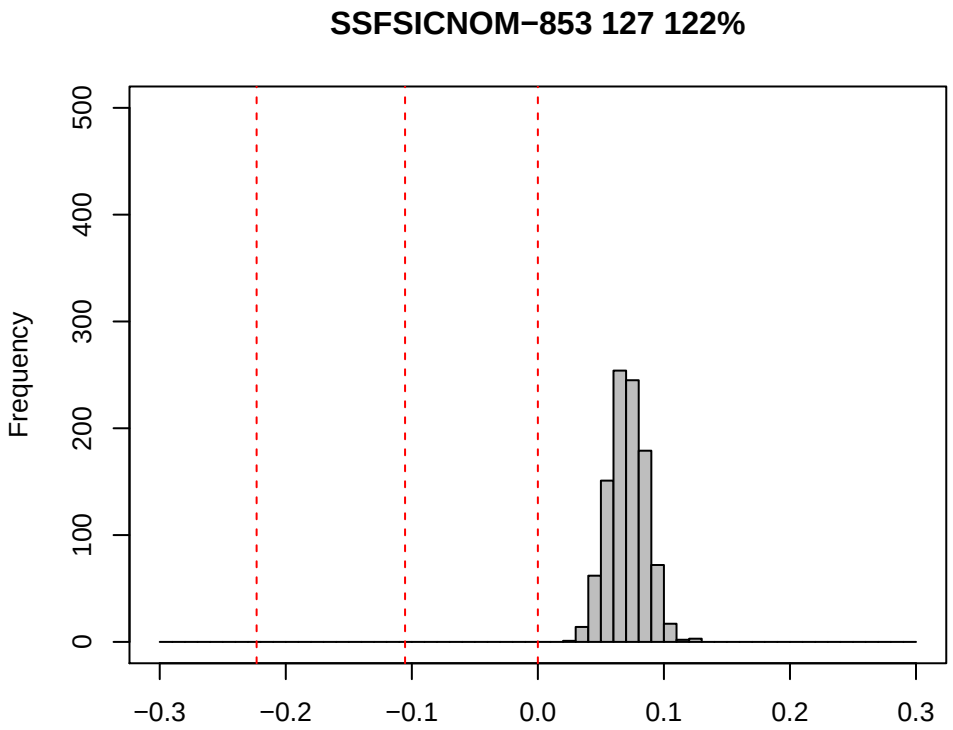

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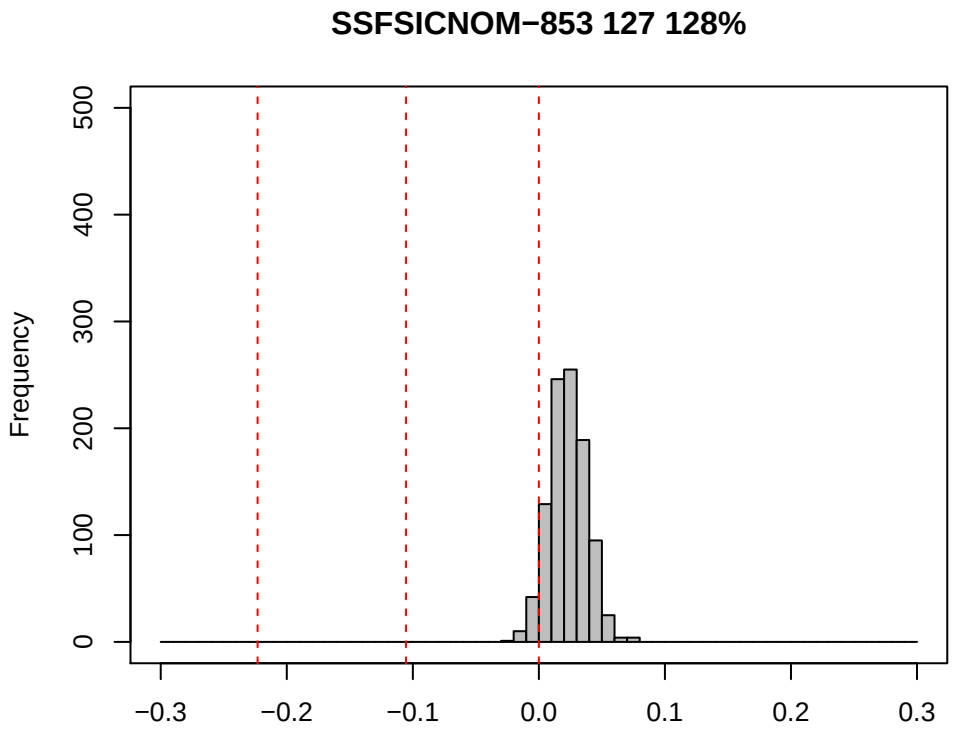

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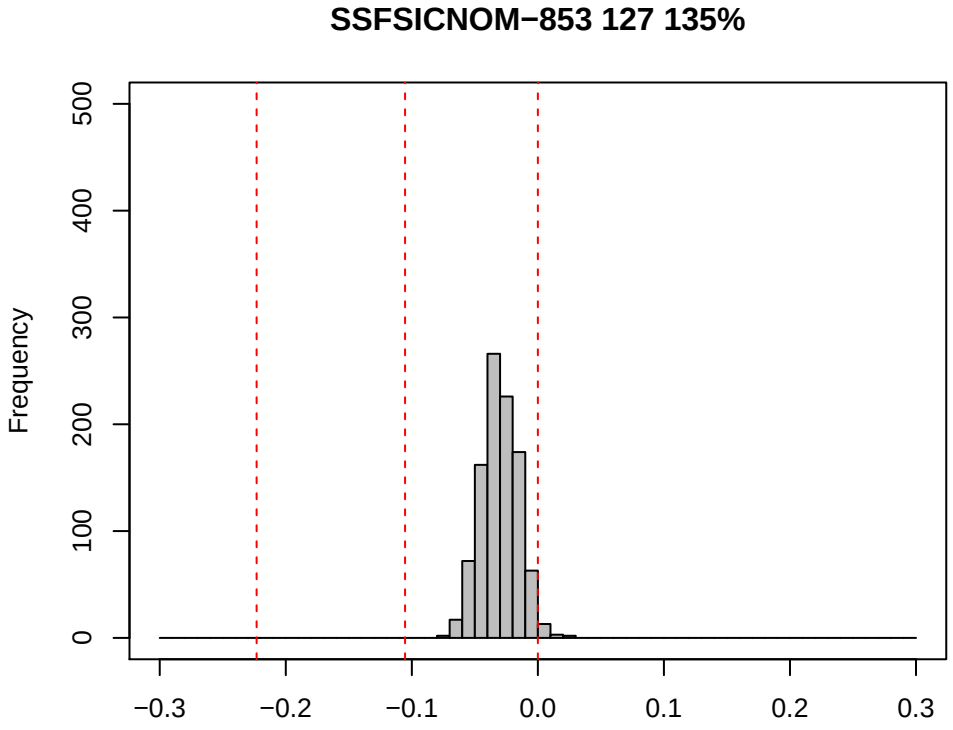

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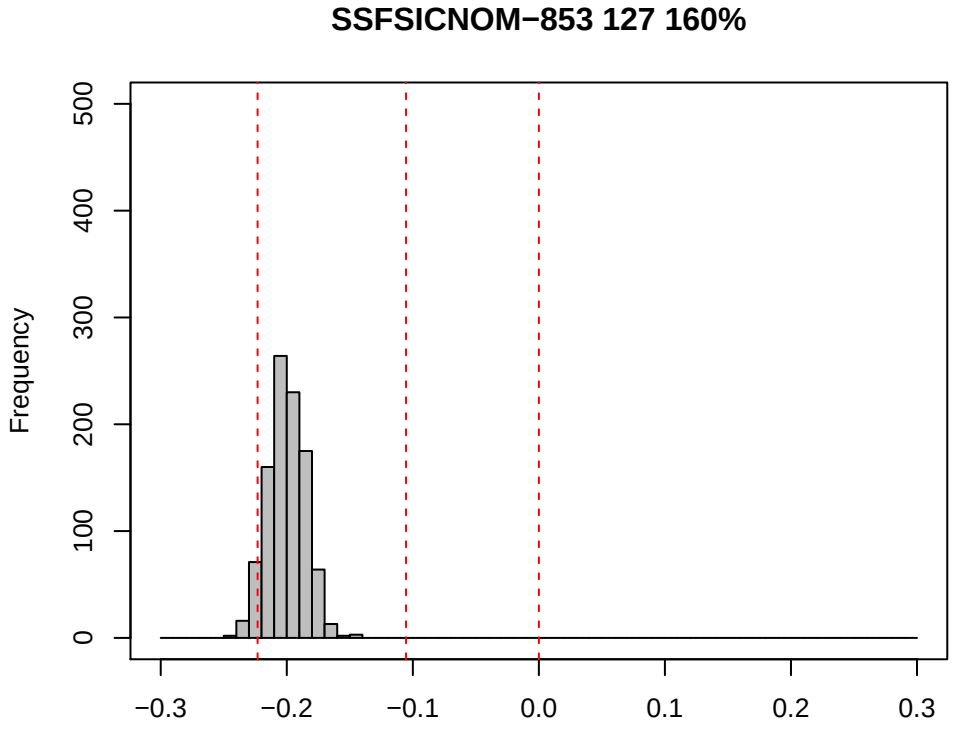

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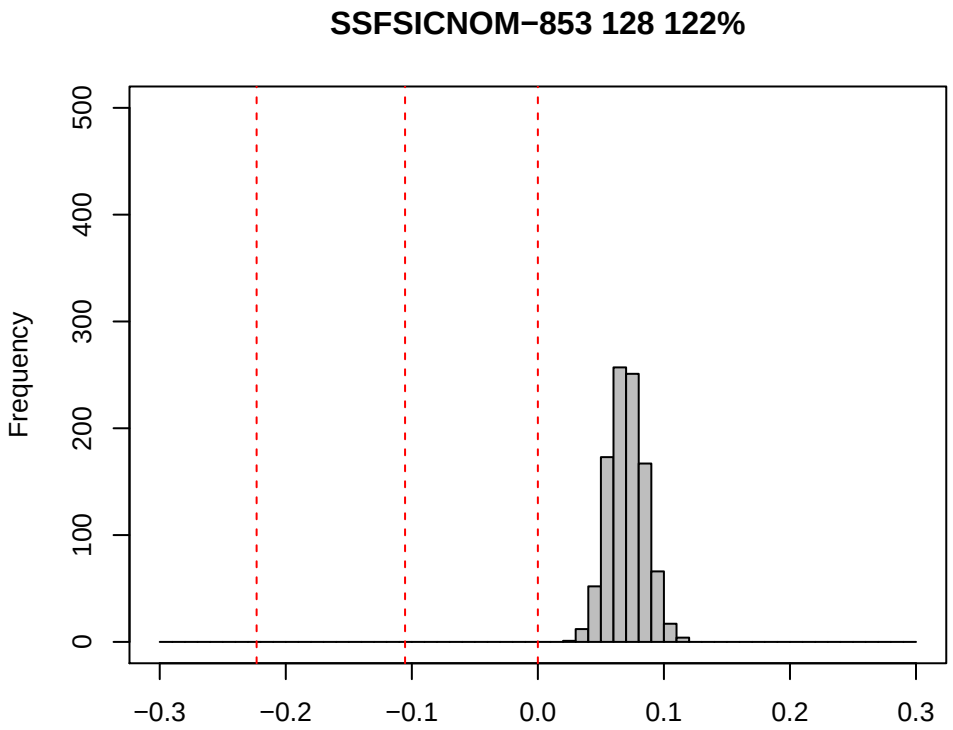

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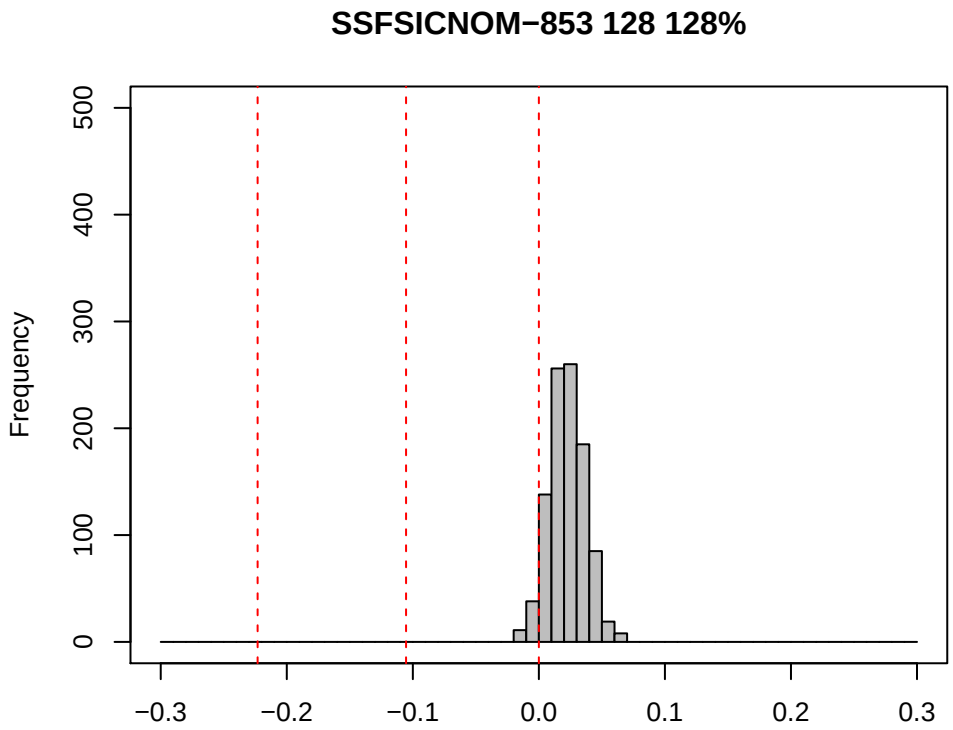

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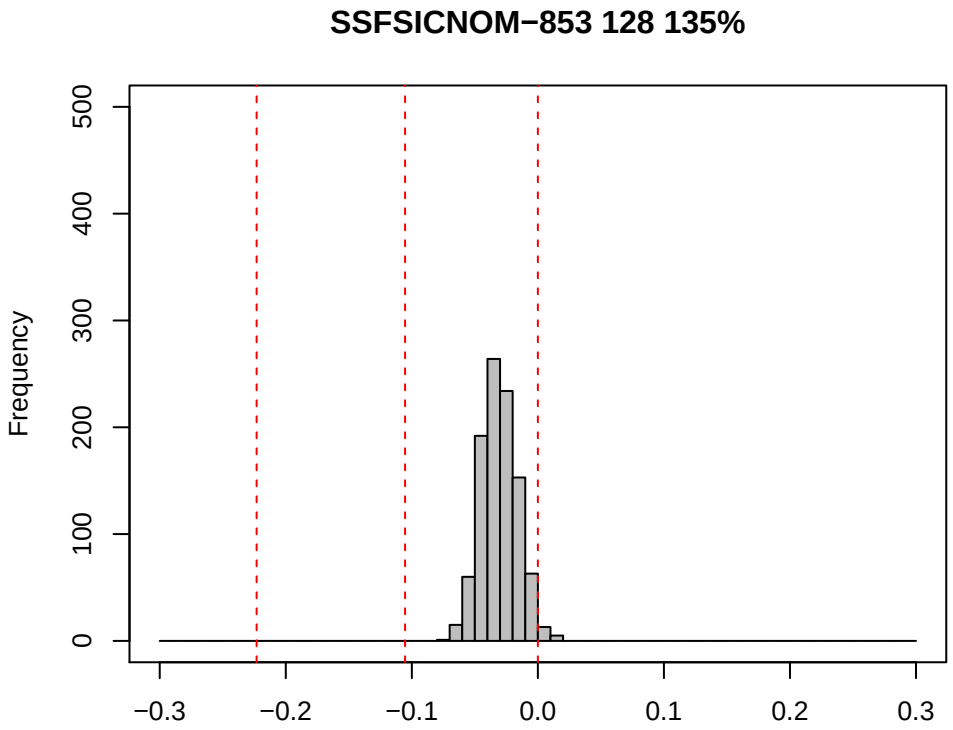

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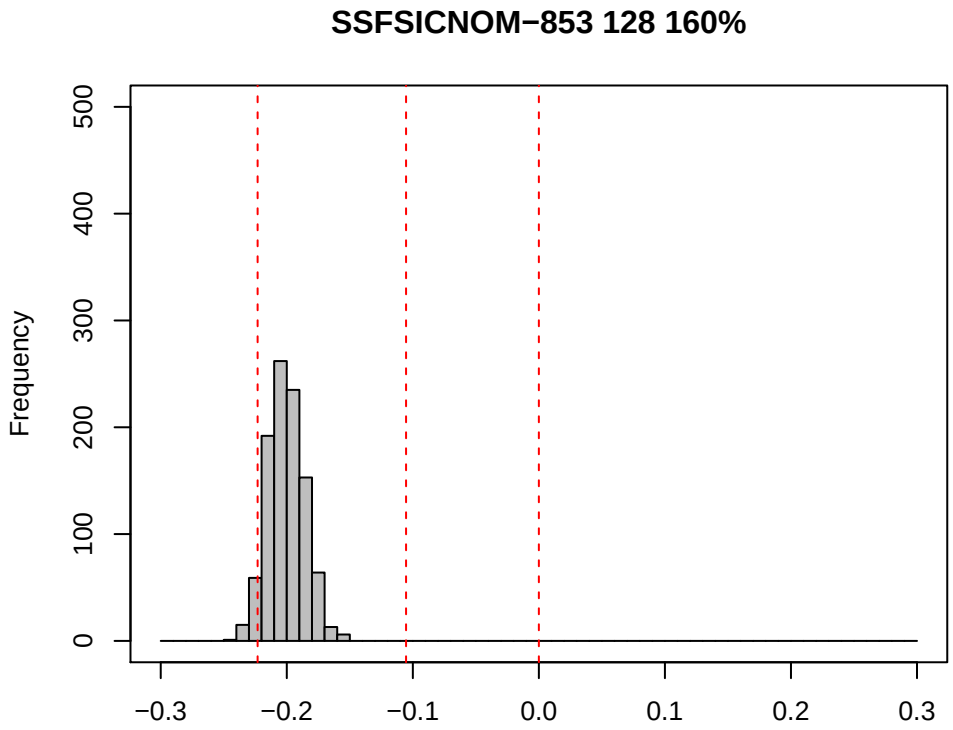

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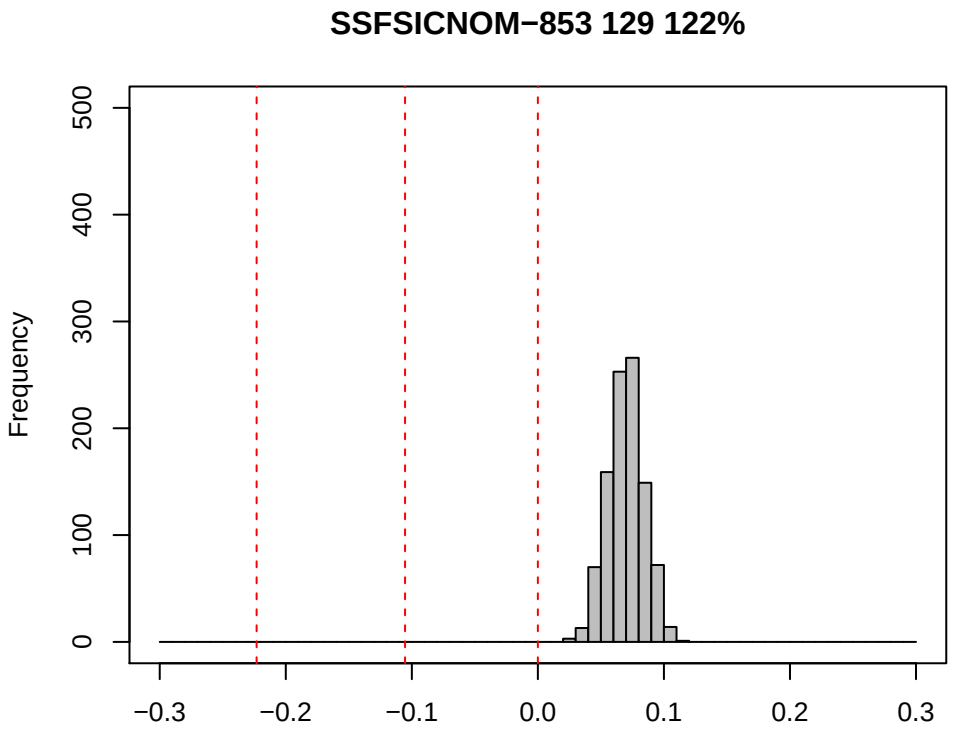

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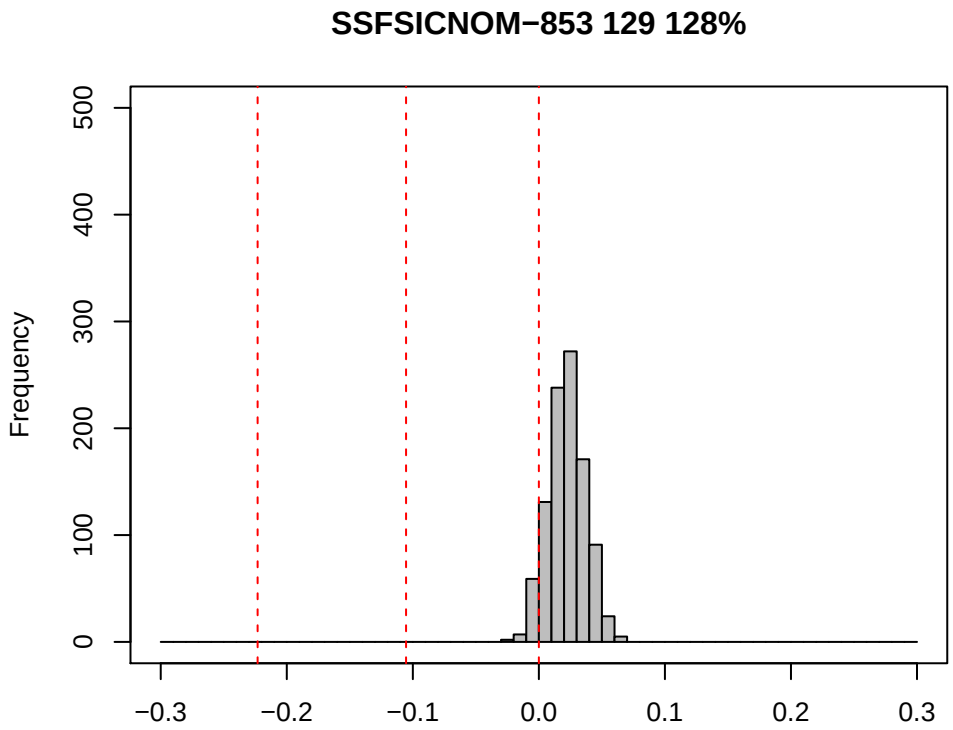

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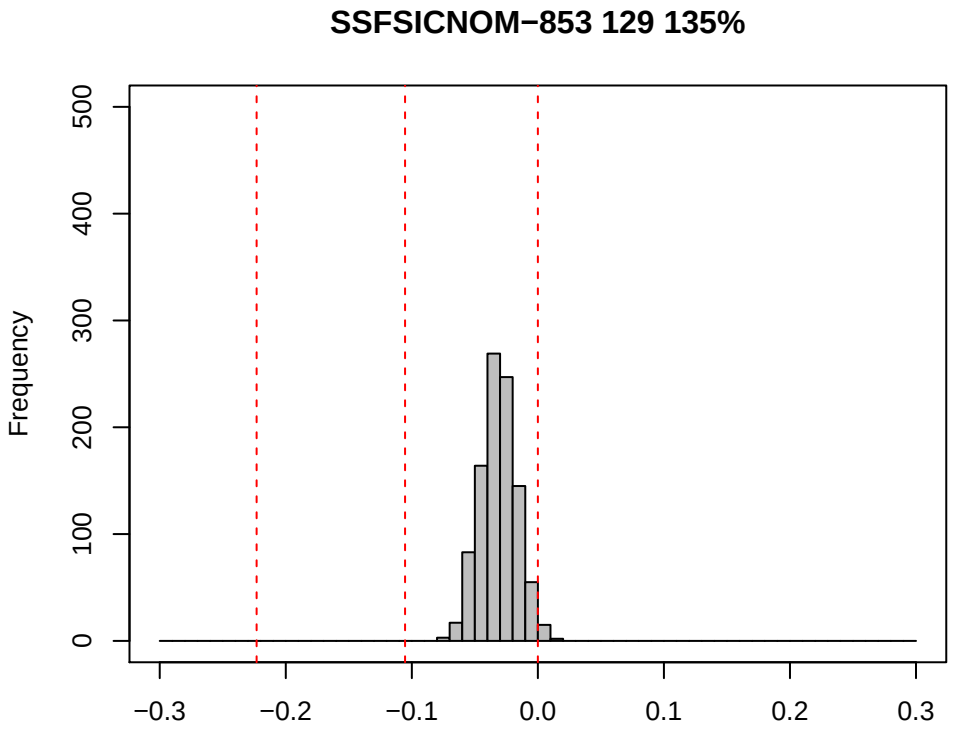

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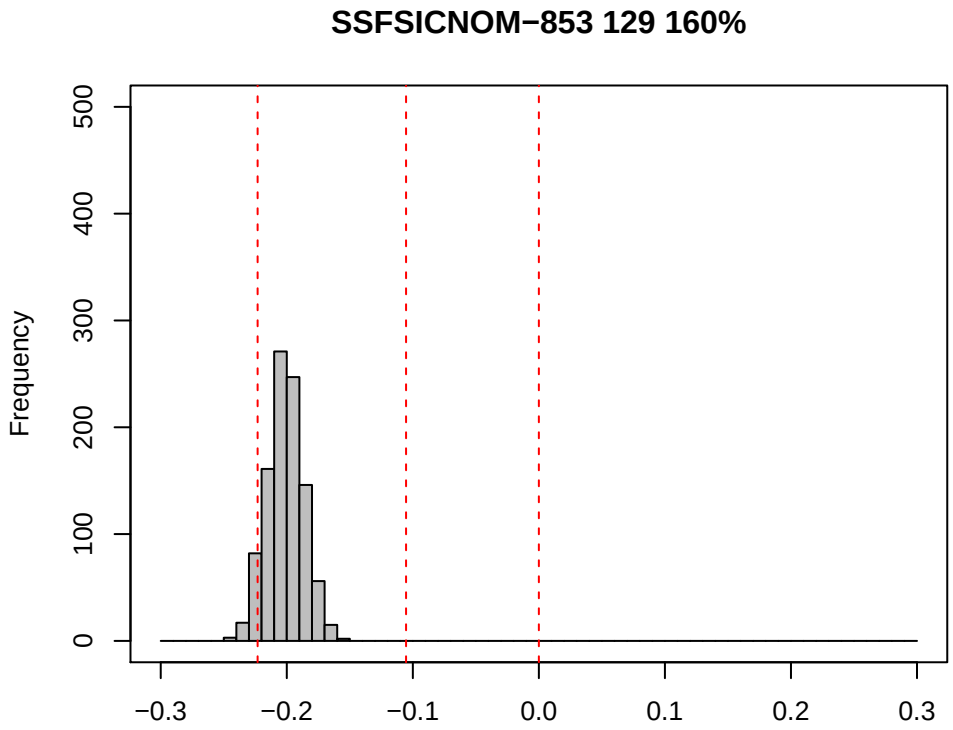

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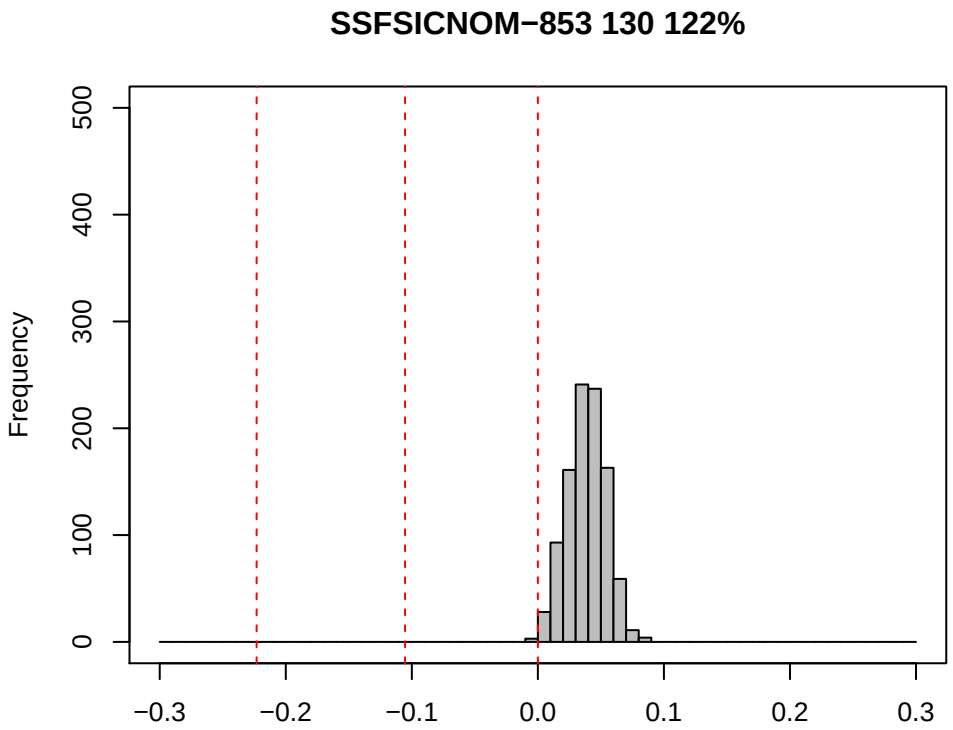

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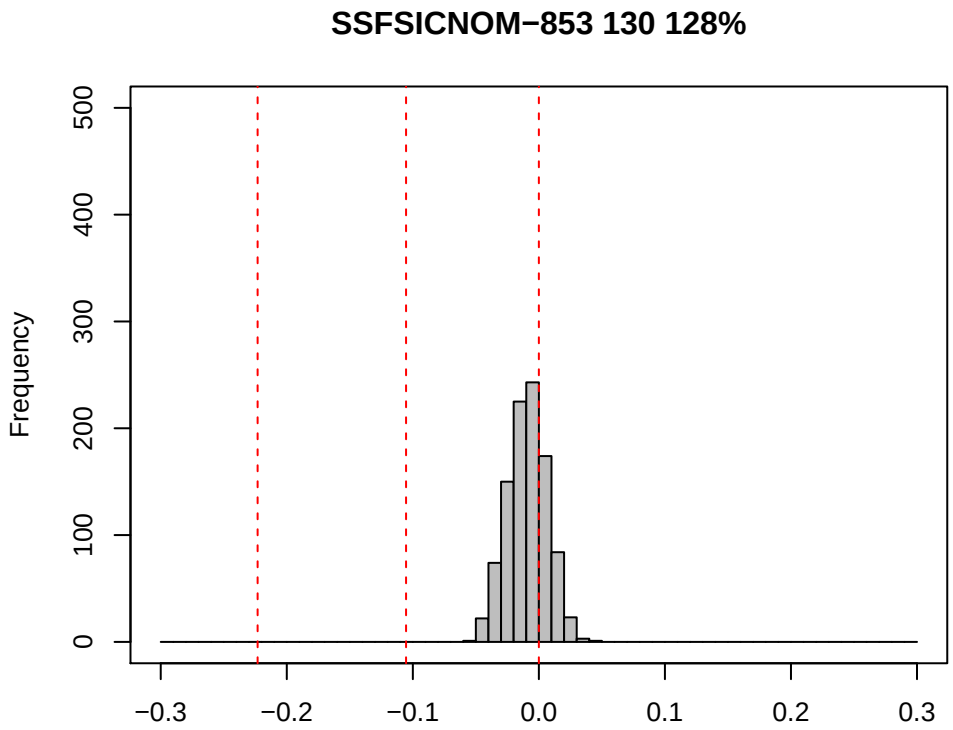

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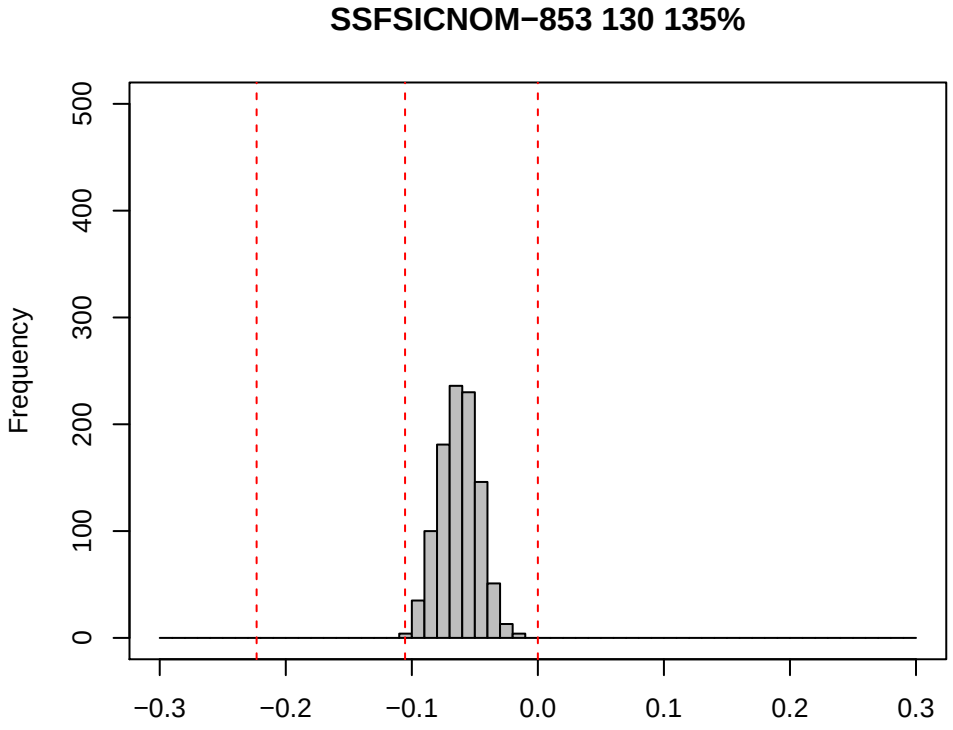

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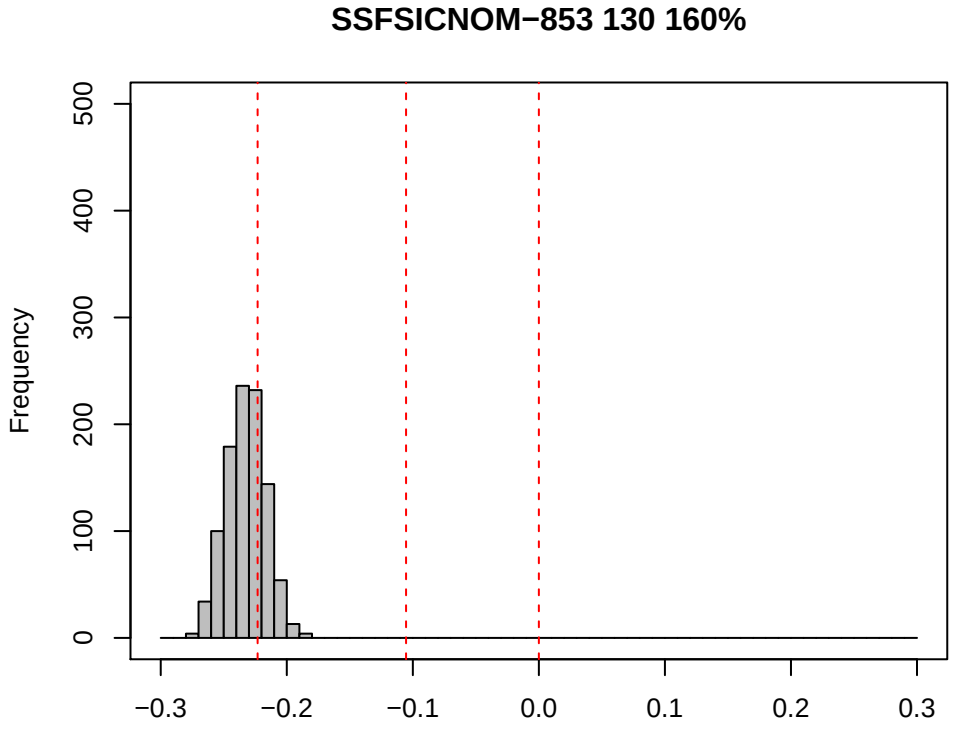

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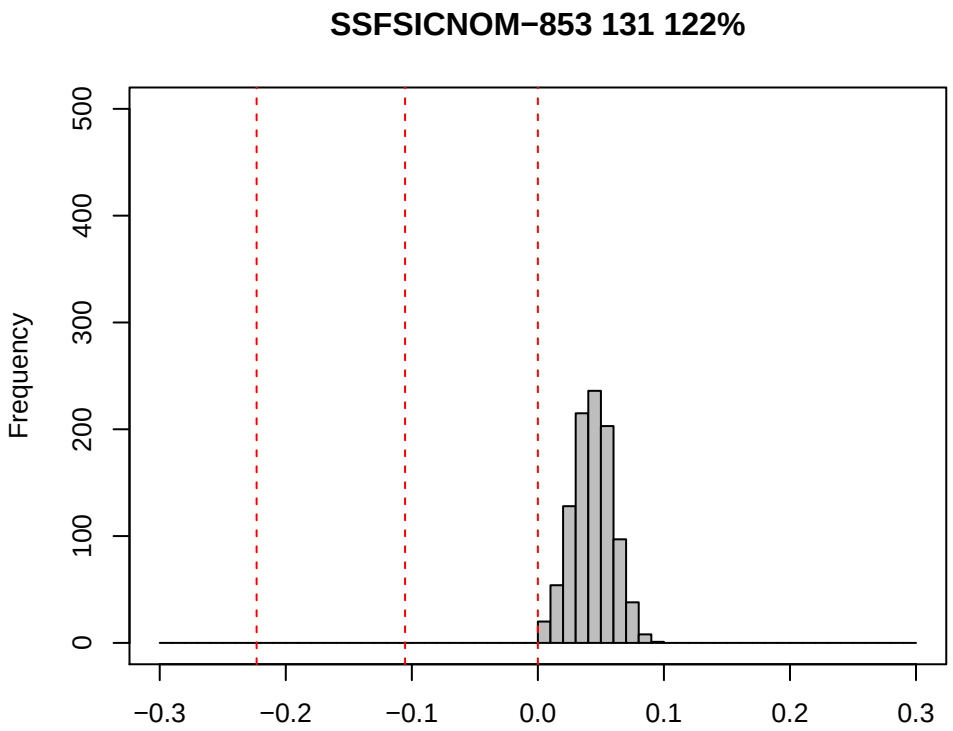

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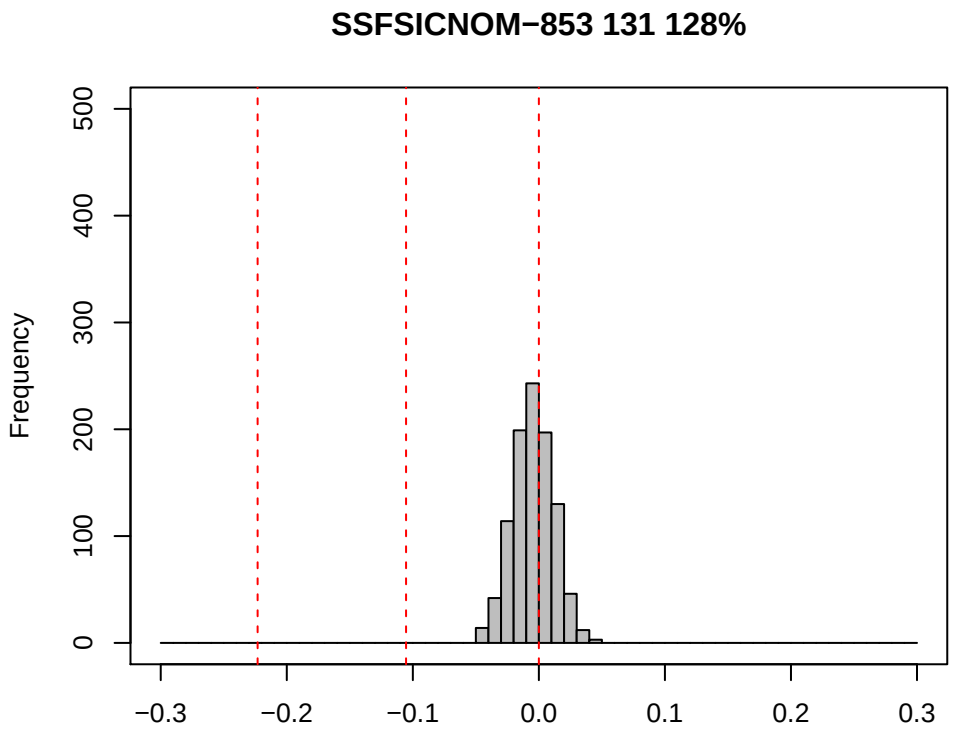

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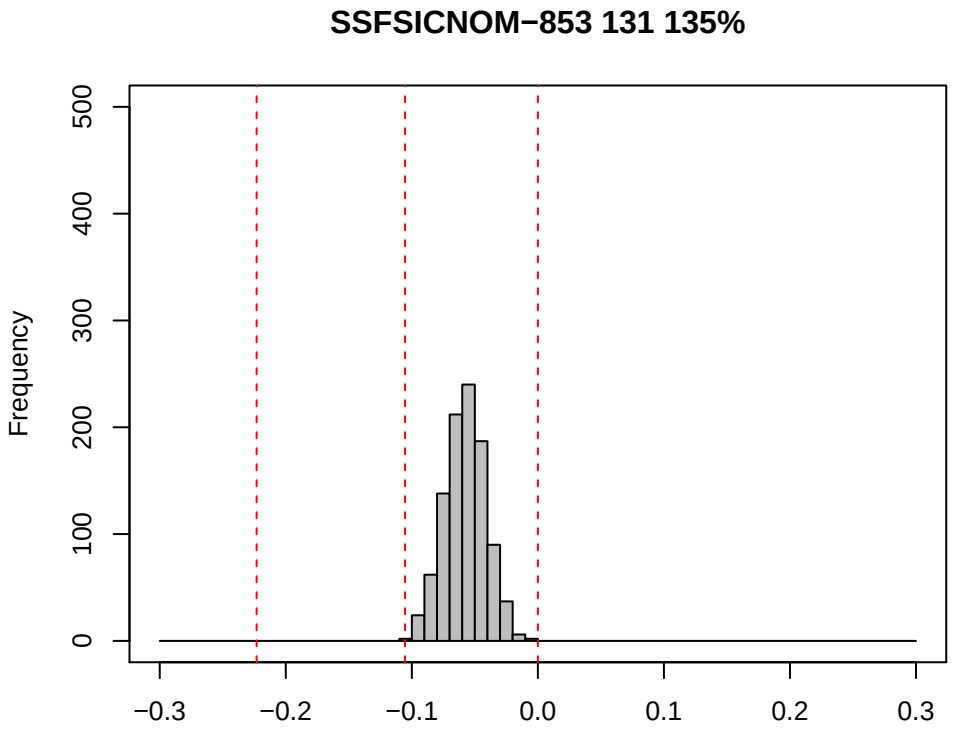

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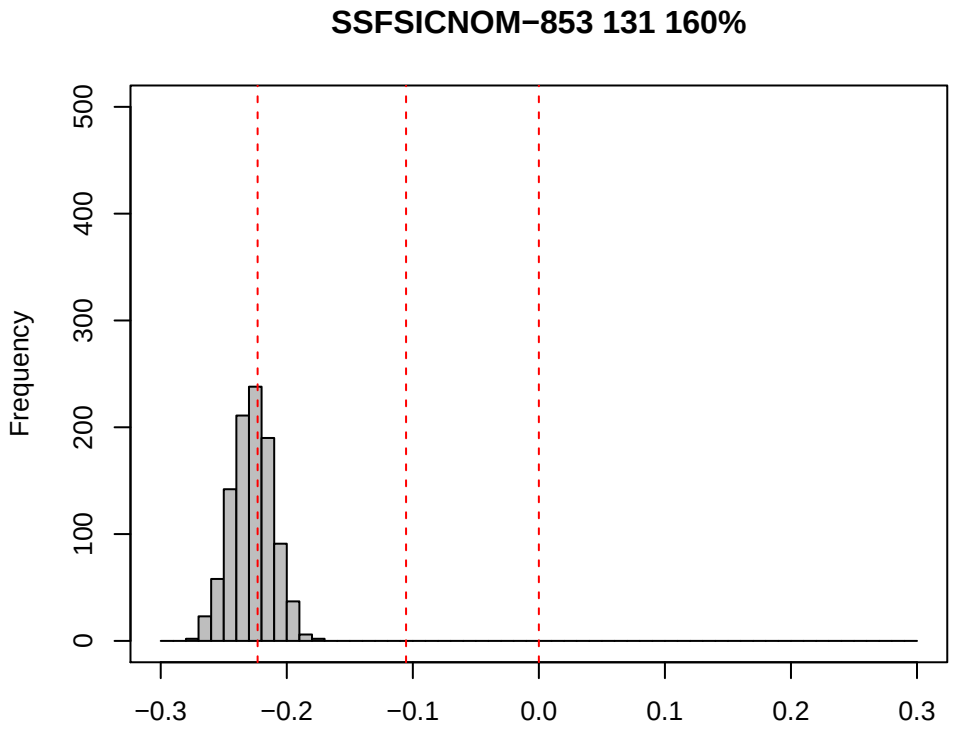

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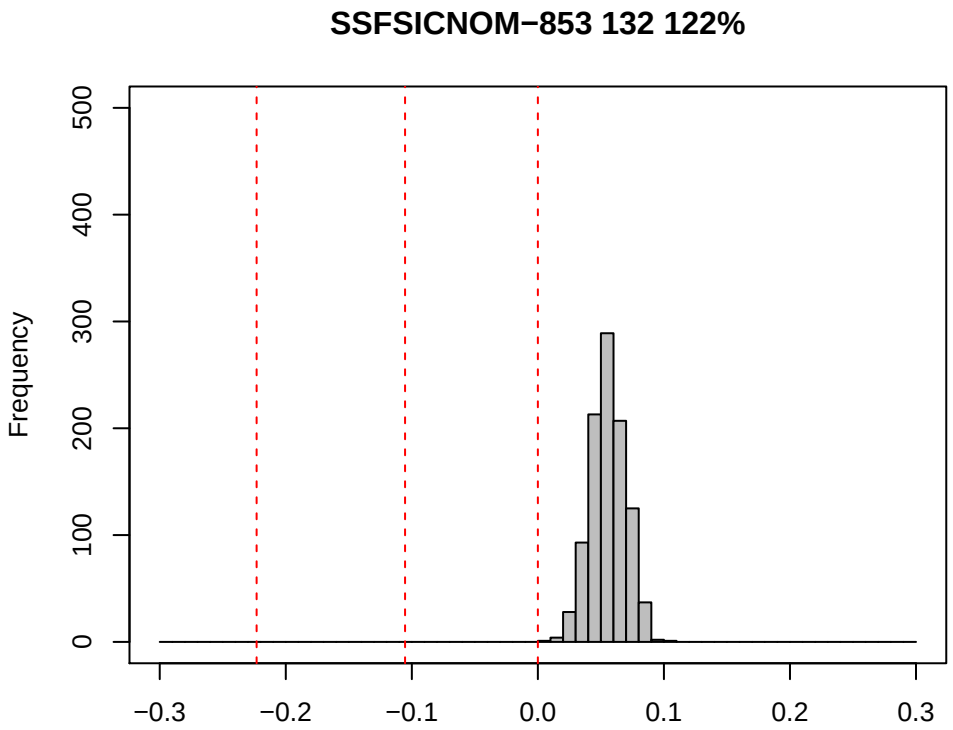

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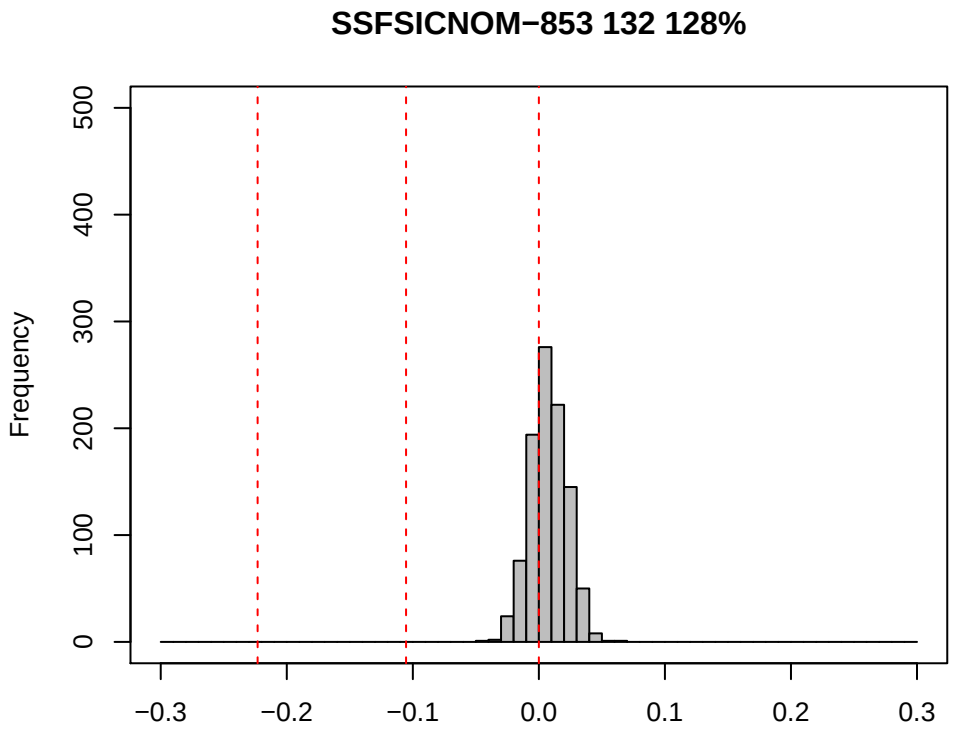

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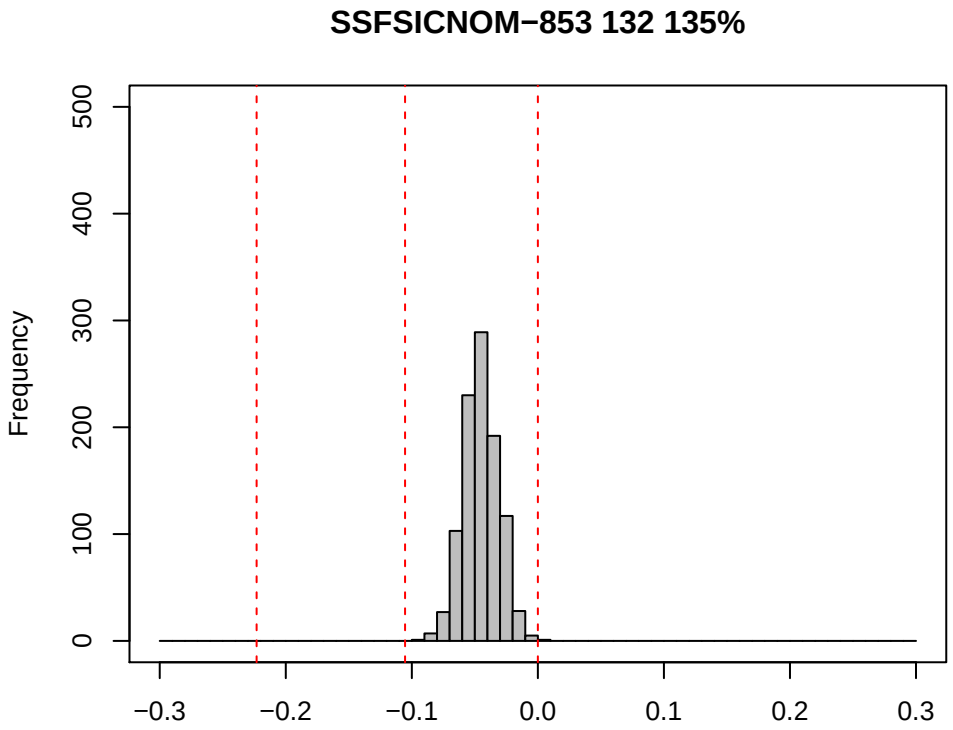

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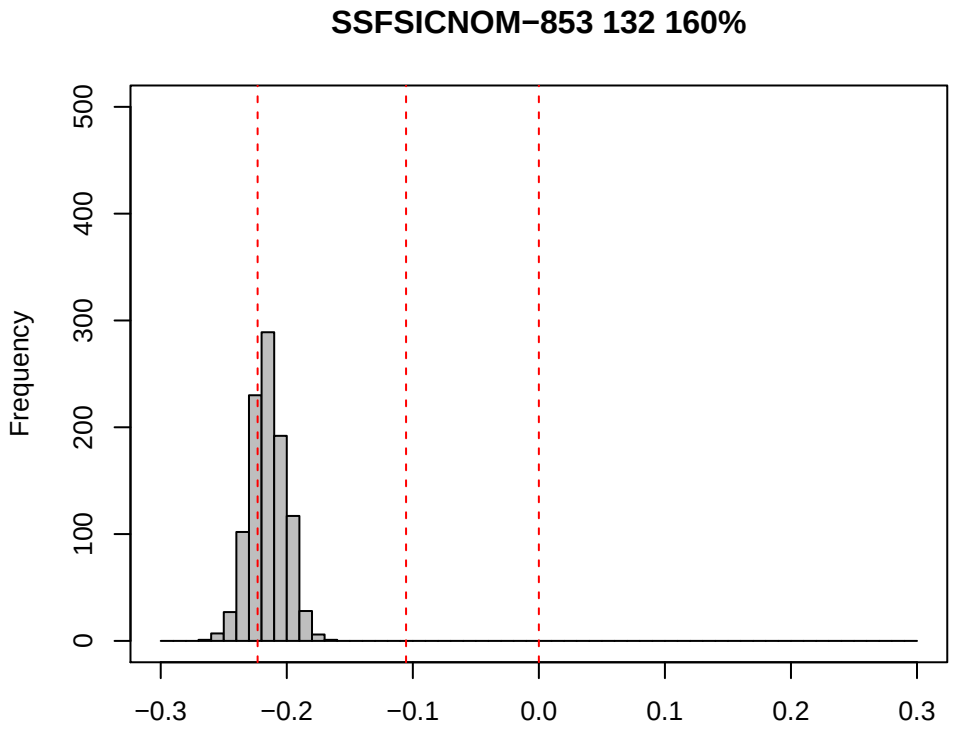

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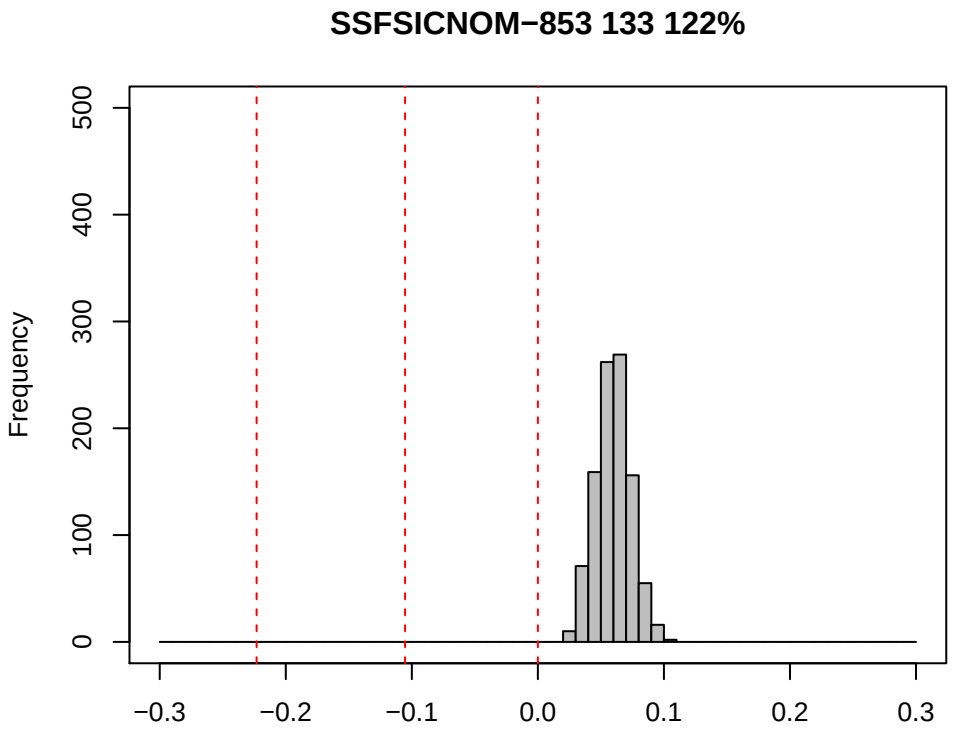

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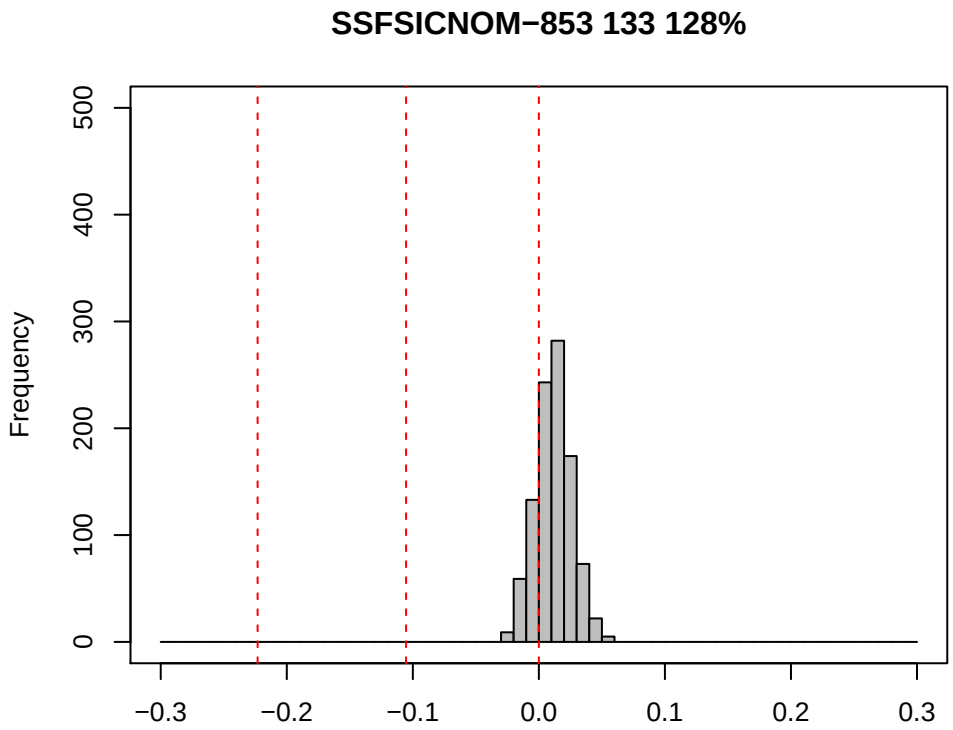

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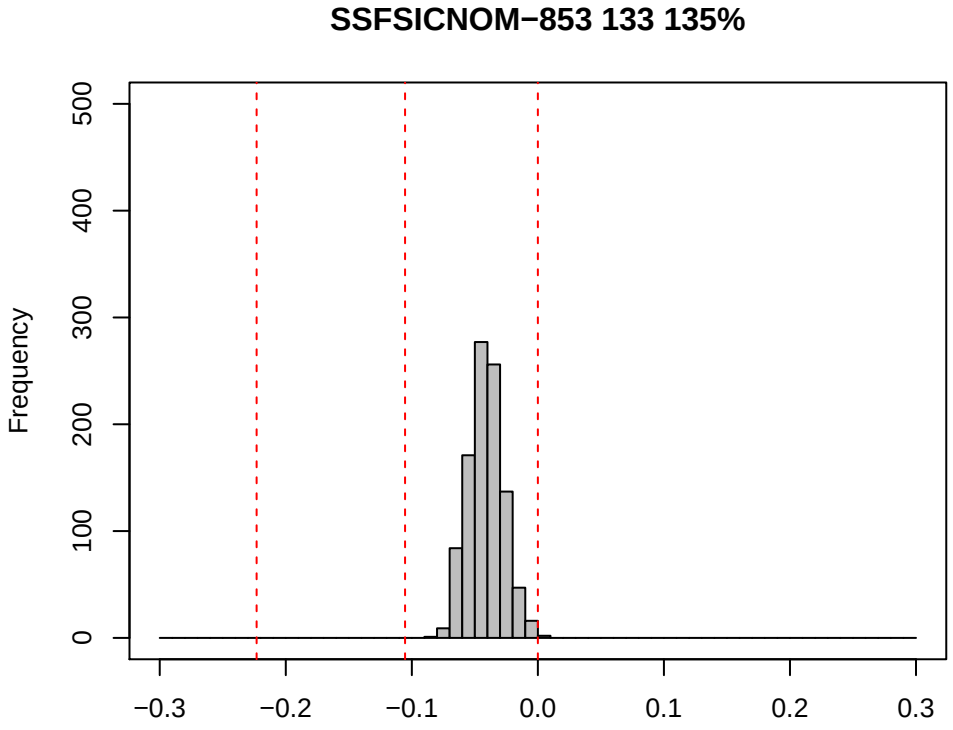

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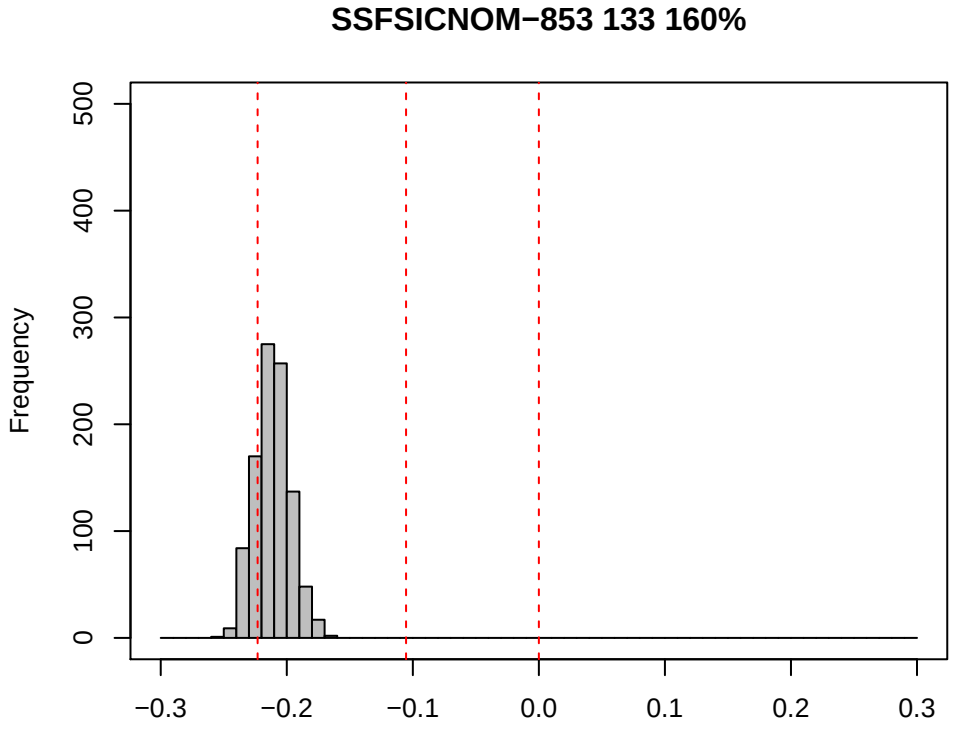

SSFSICNOM−853 132 135%
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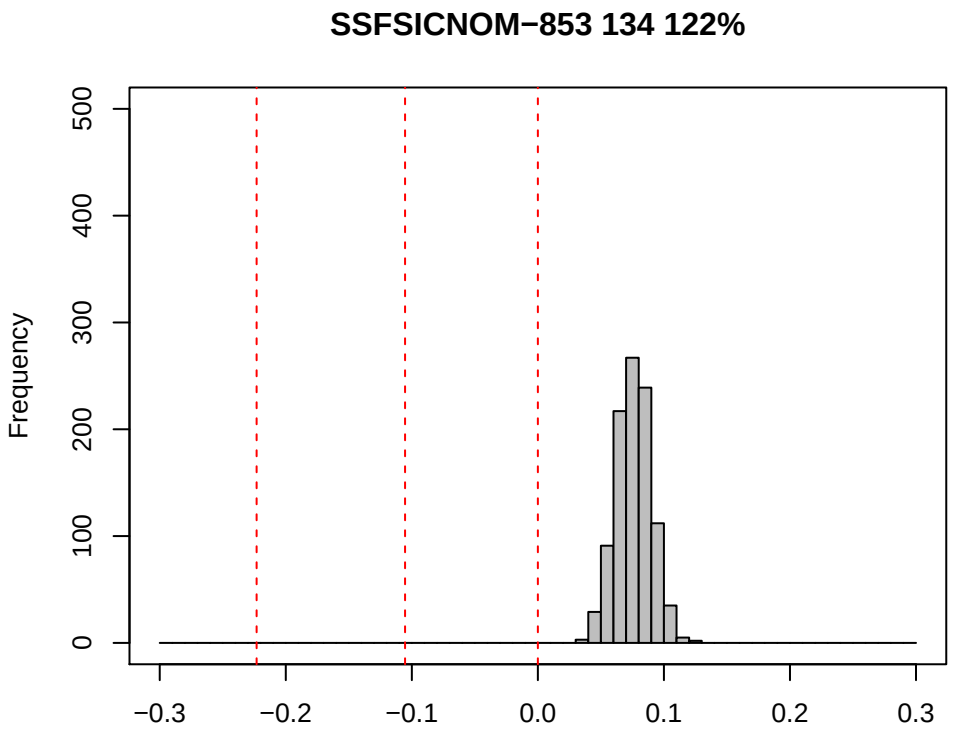

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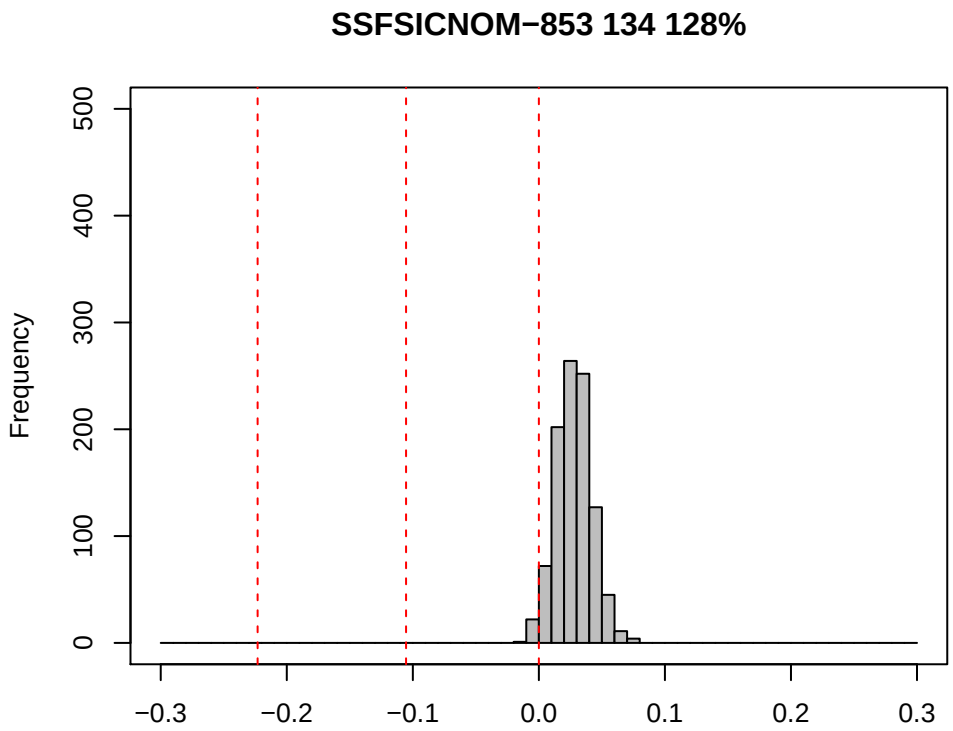

SSFSICNOM−853 133 122%
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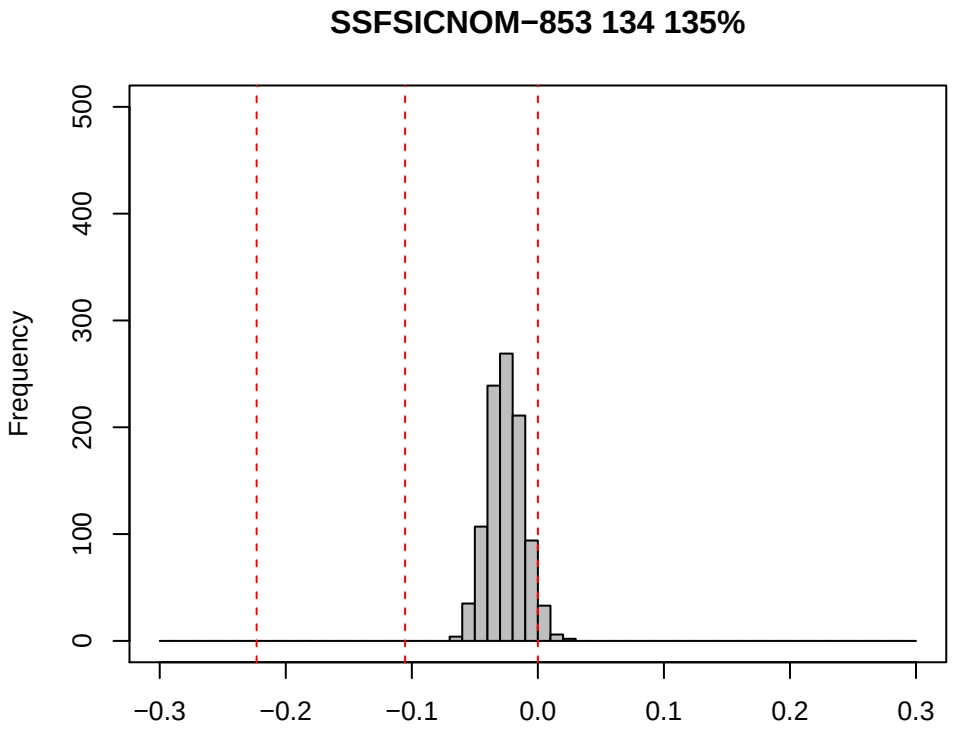

SSFSICNOM−853 133 128%
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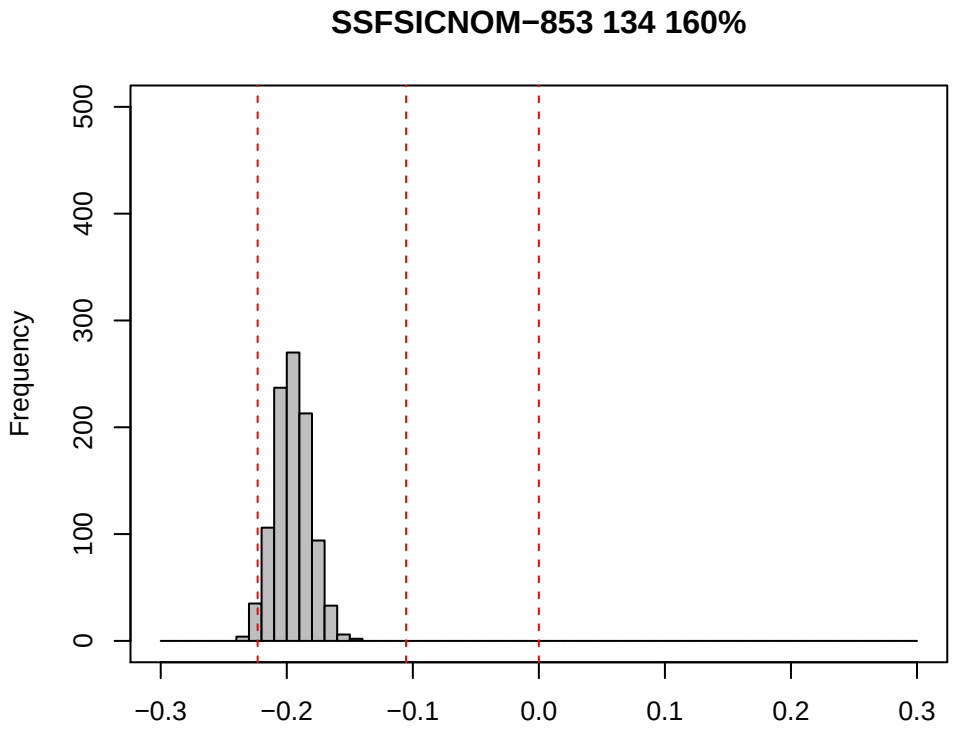

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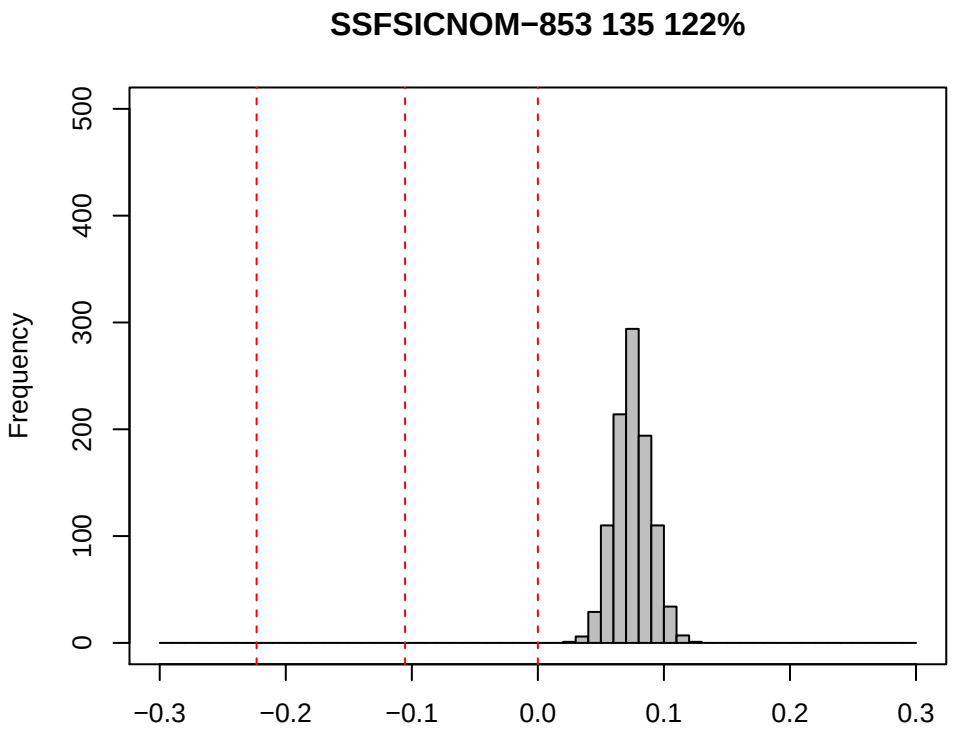

SSFSICNOM−853 133 160%
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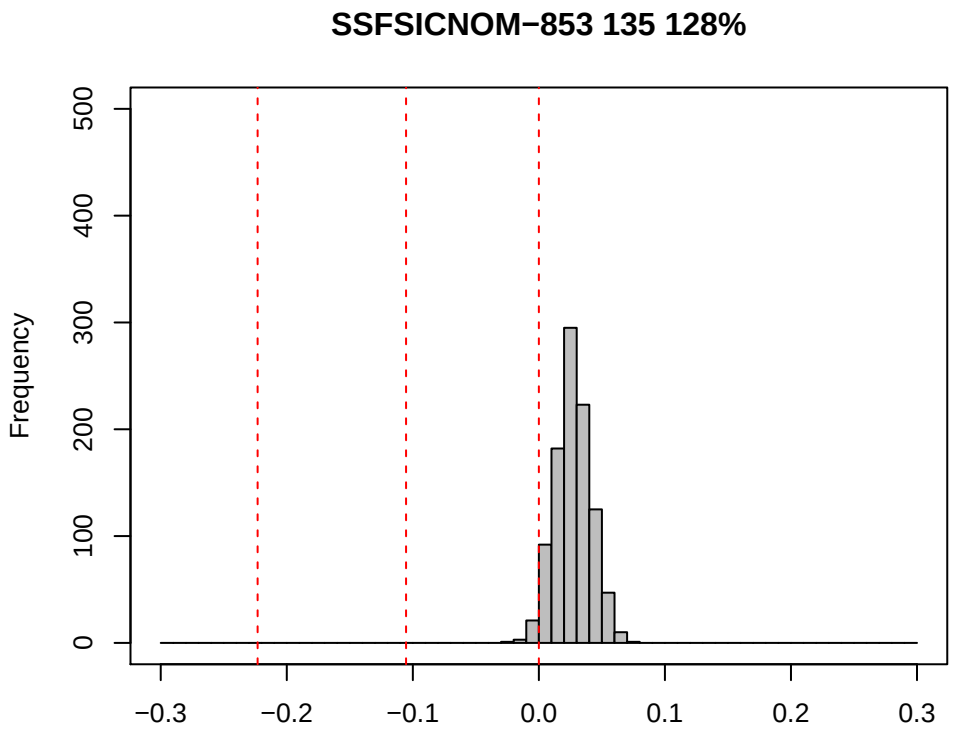

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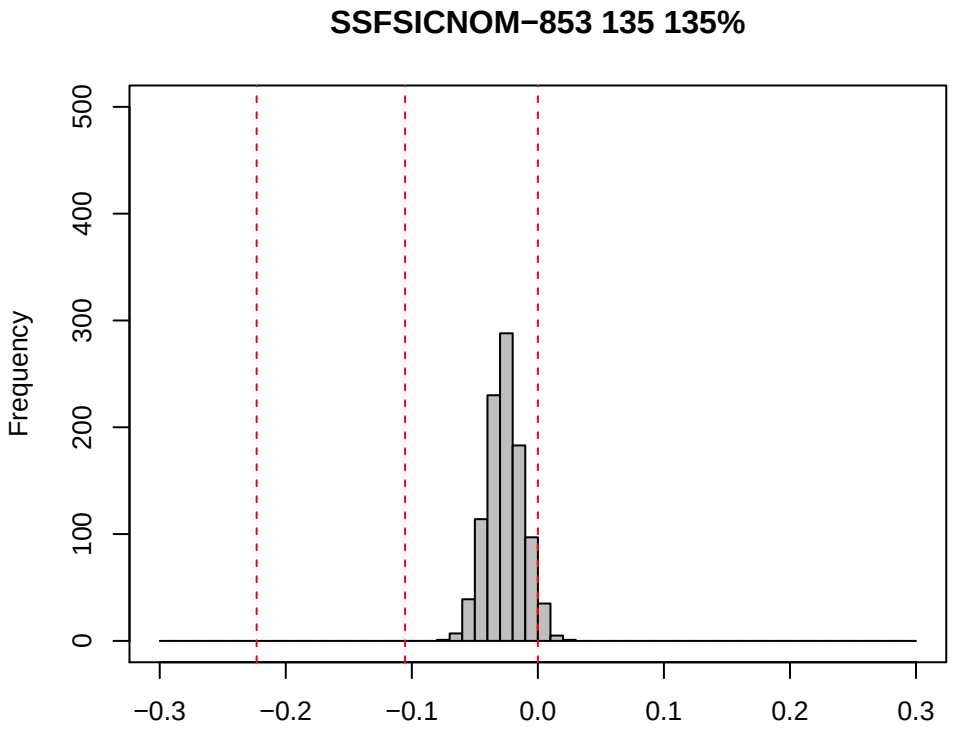

SSFSICNOM−853 134 128%
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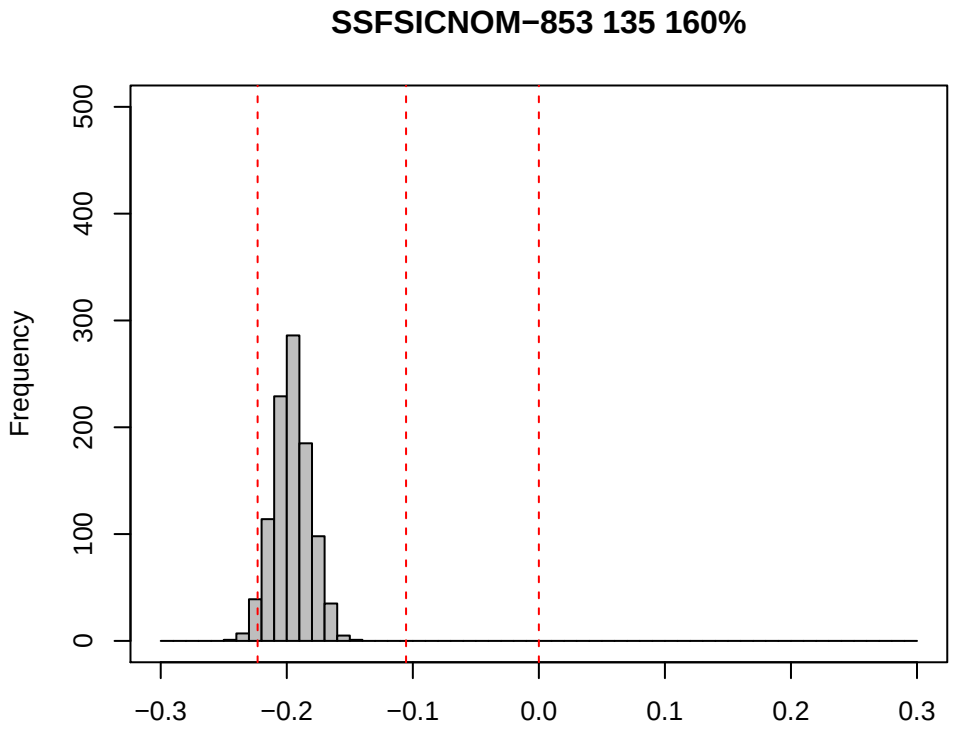

SSFSICNOM−853 134 135%
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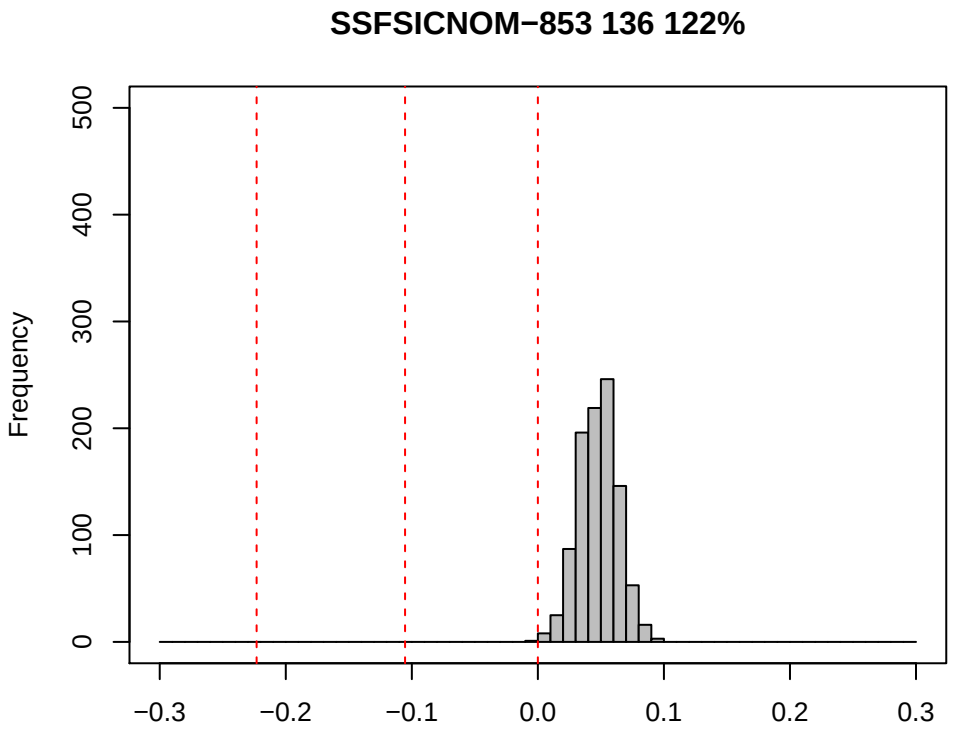

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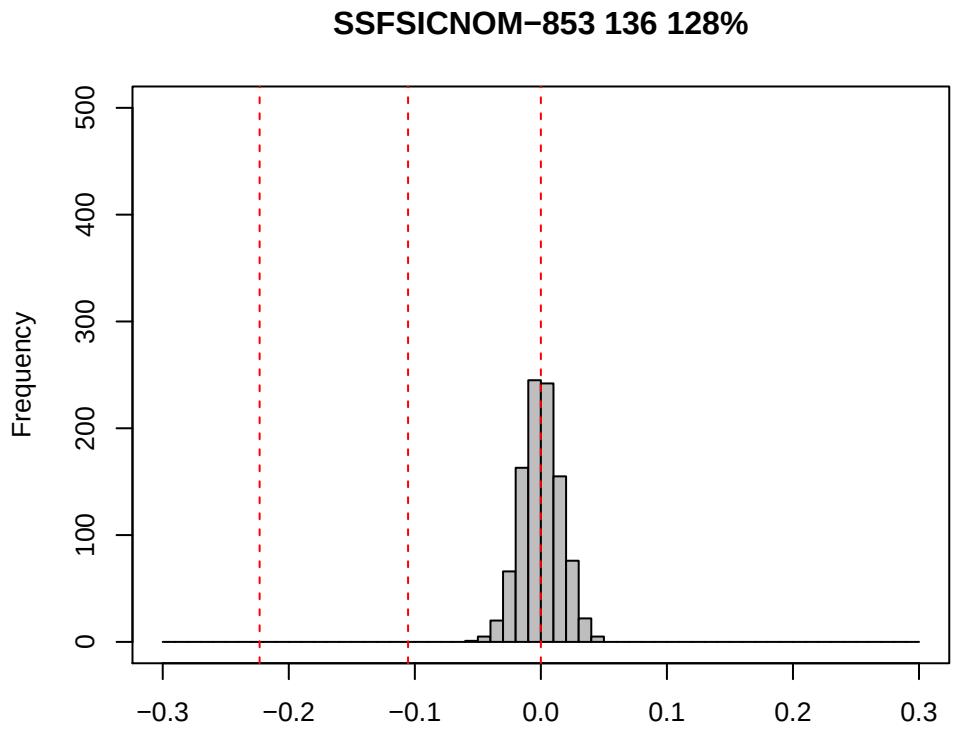

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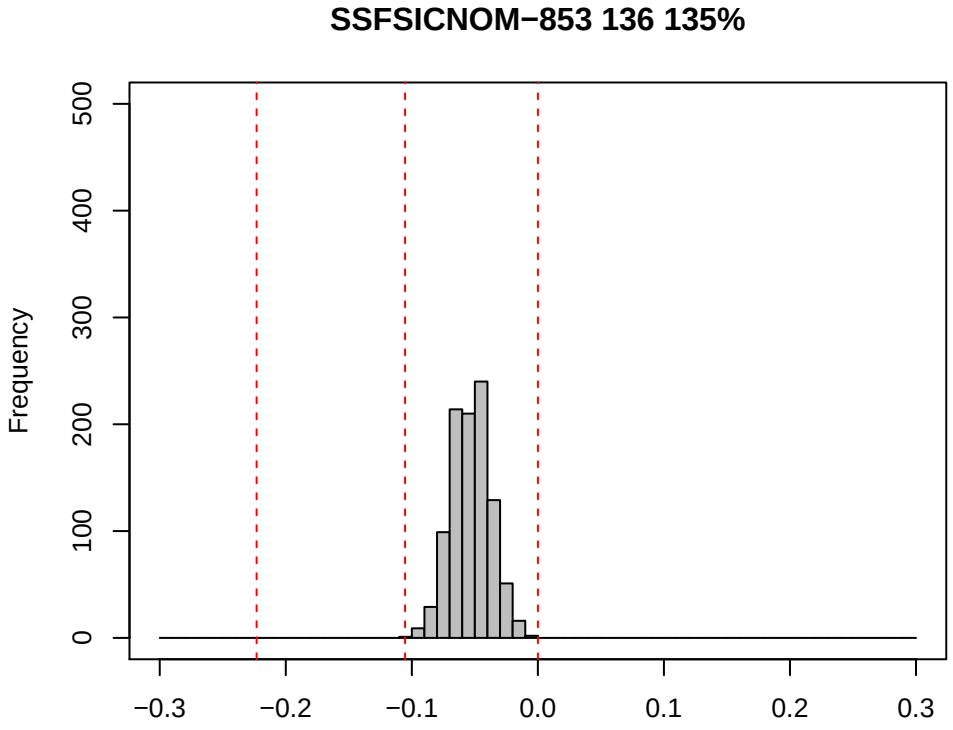

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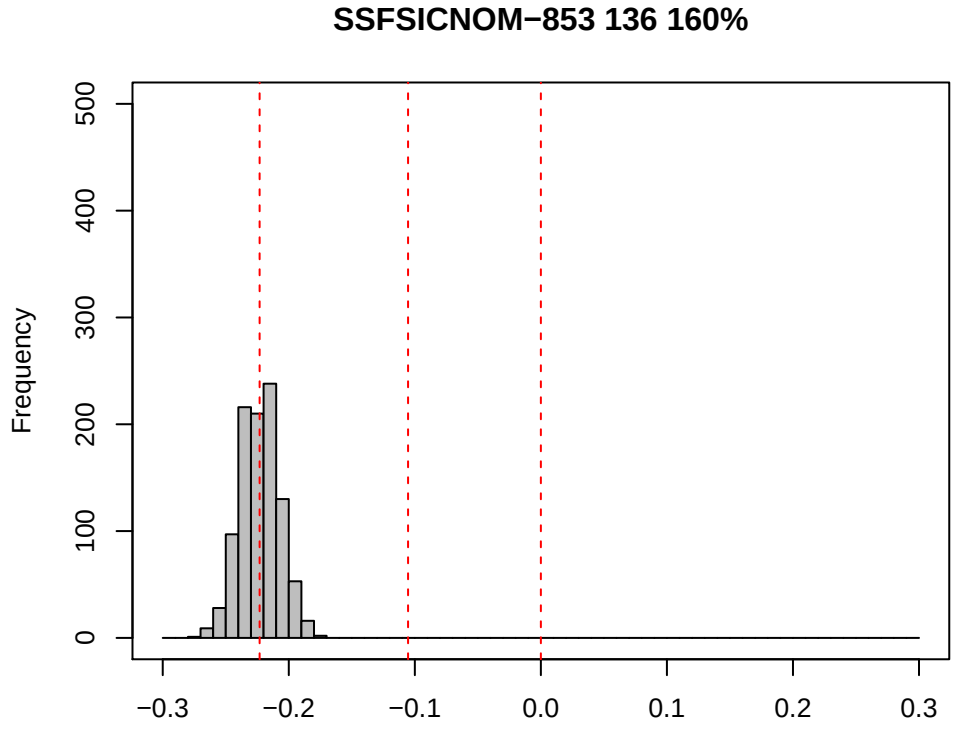

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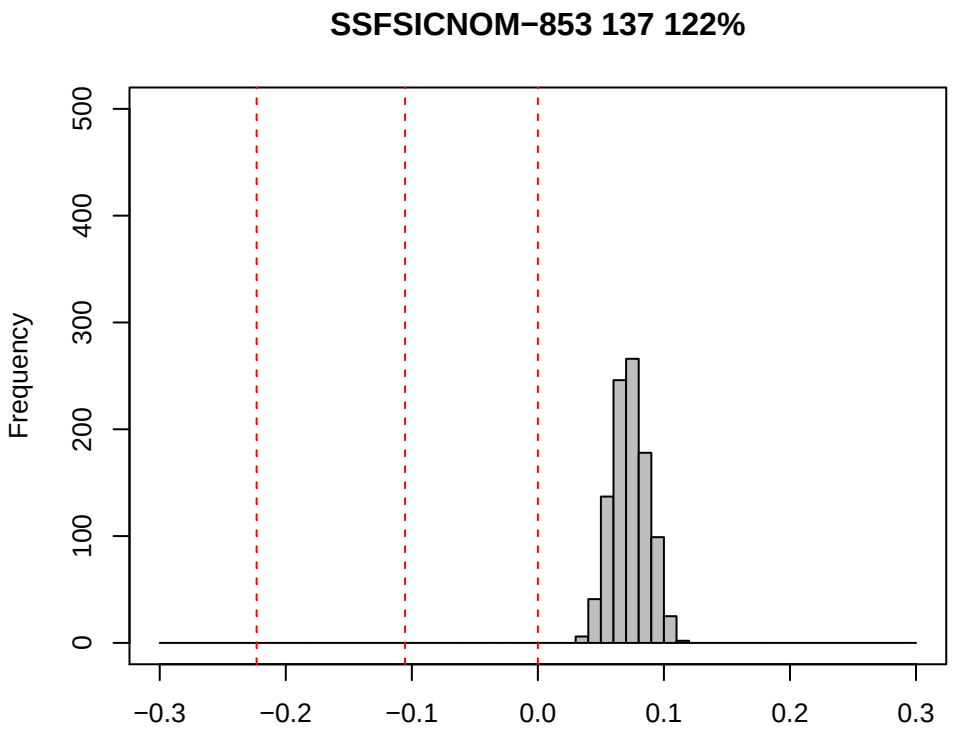

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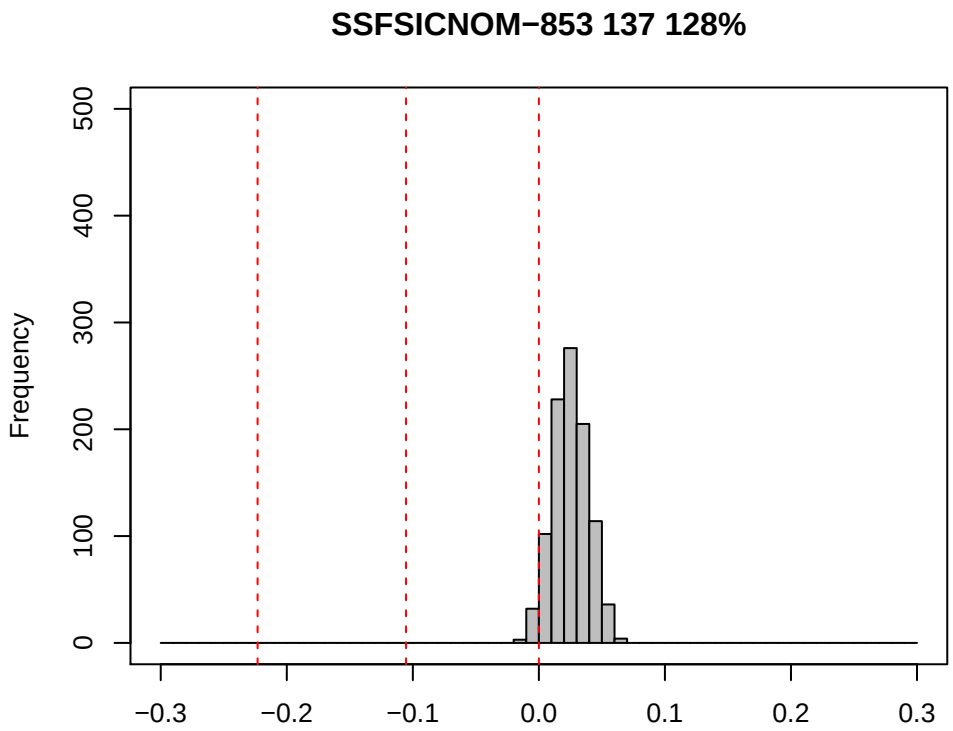

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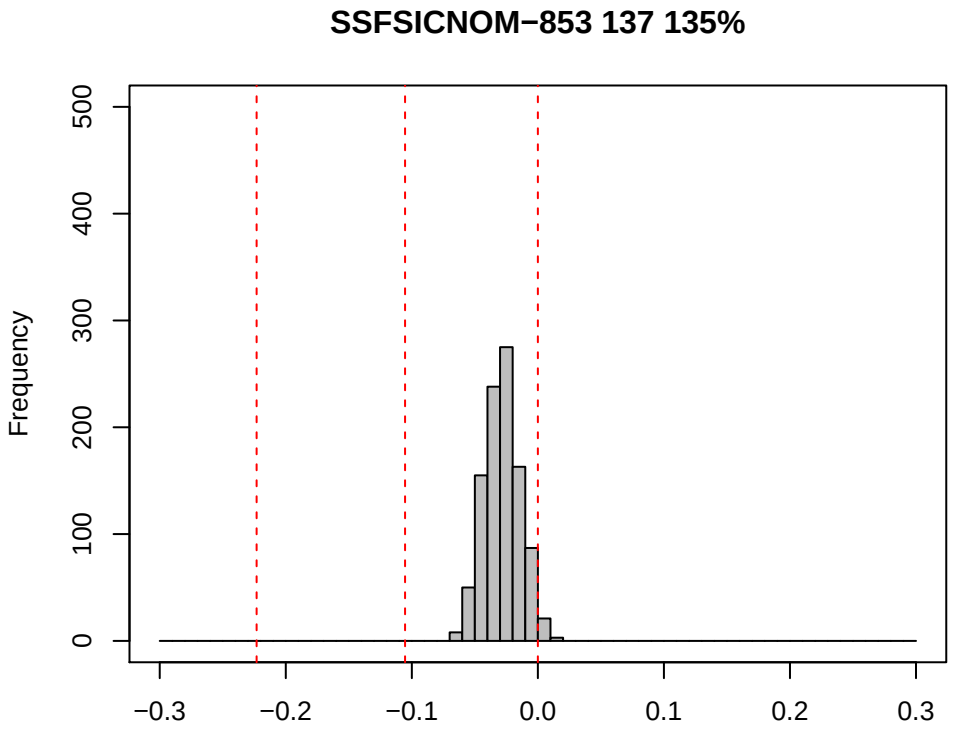

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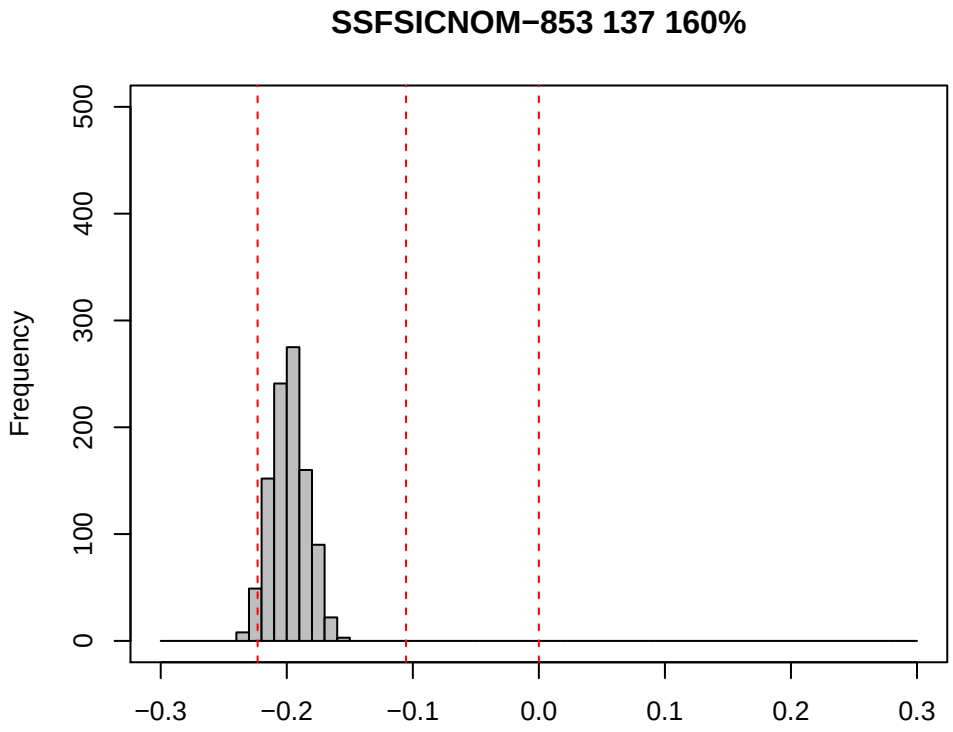

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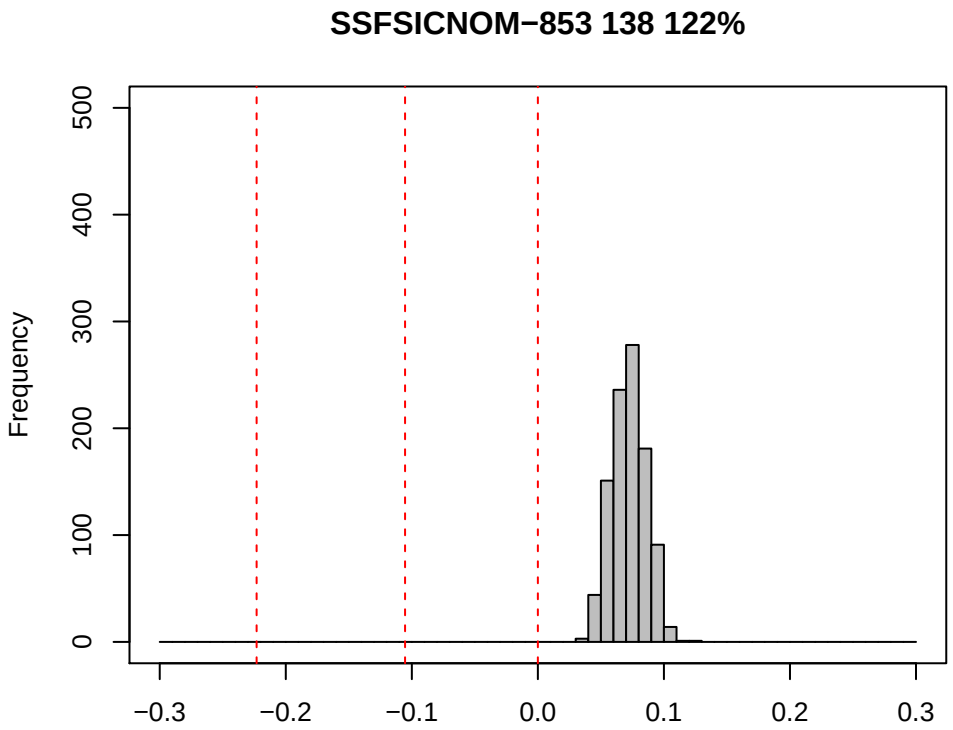

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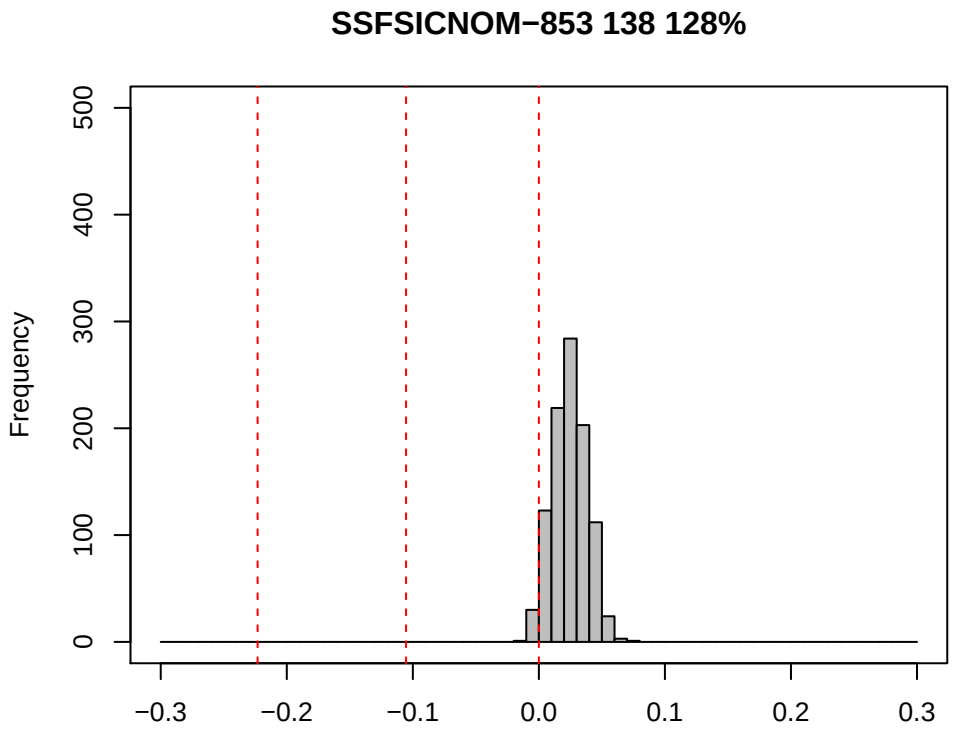

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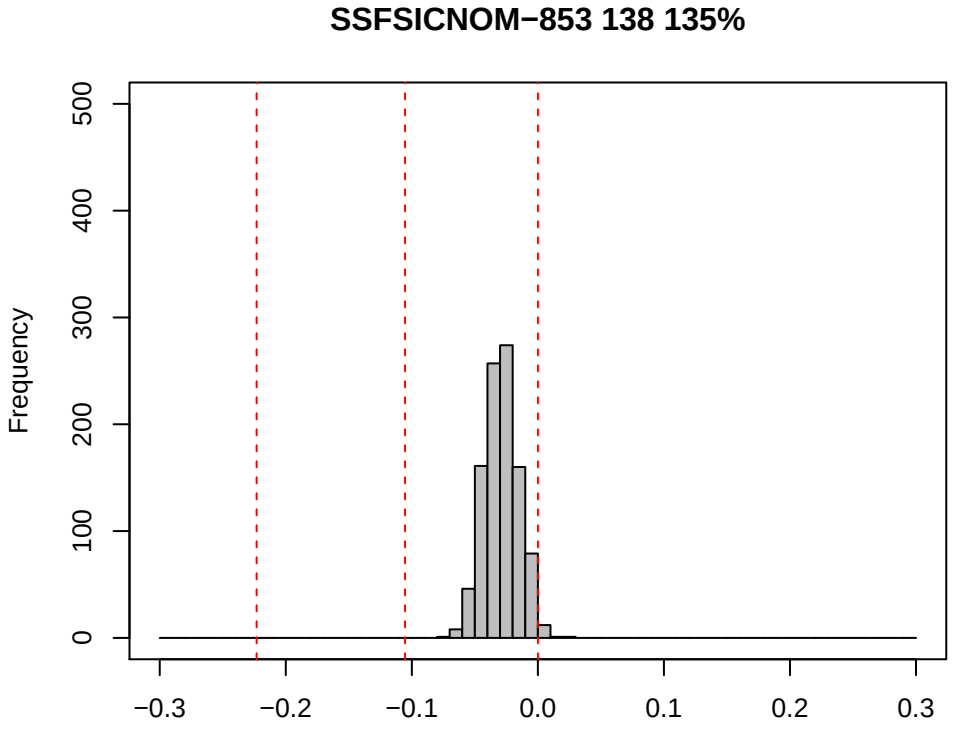

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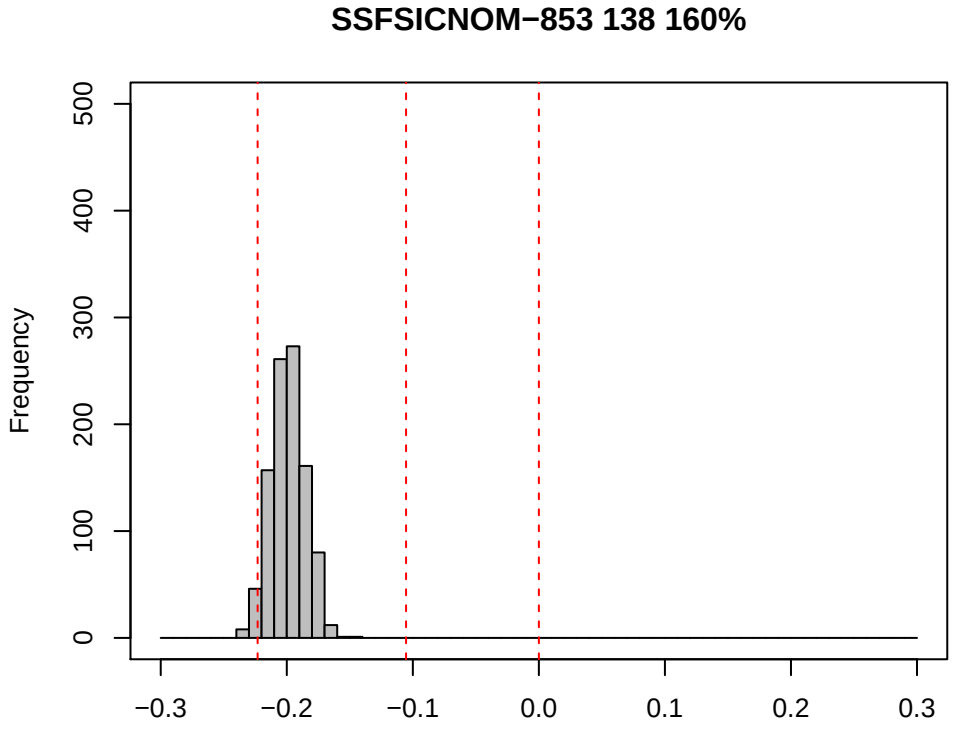

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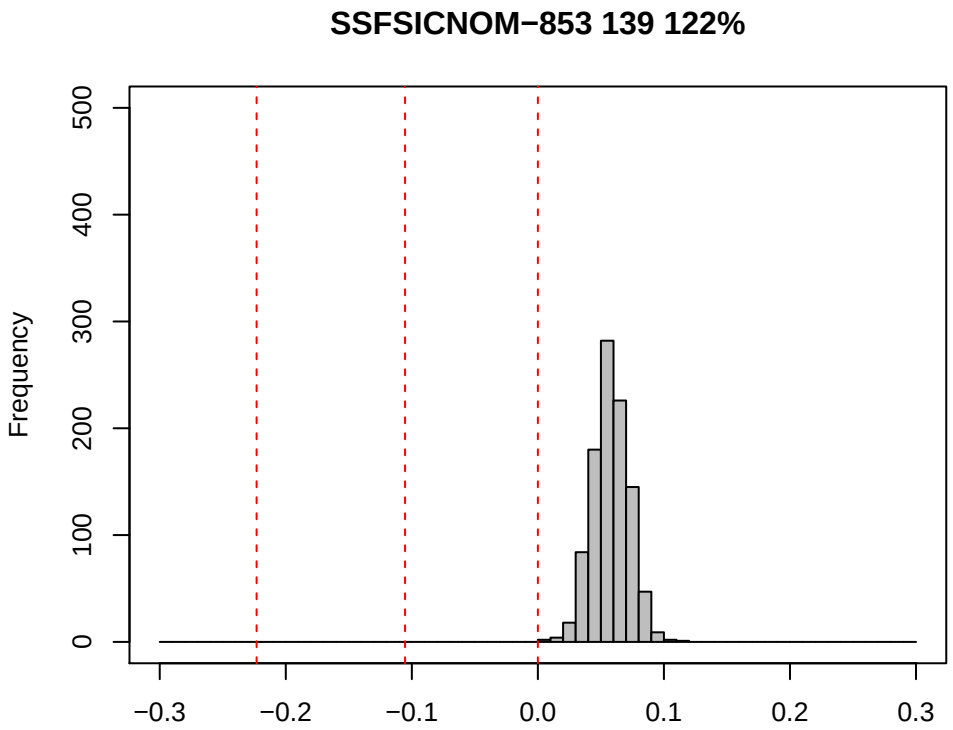

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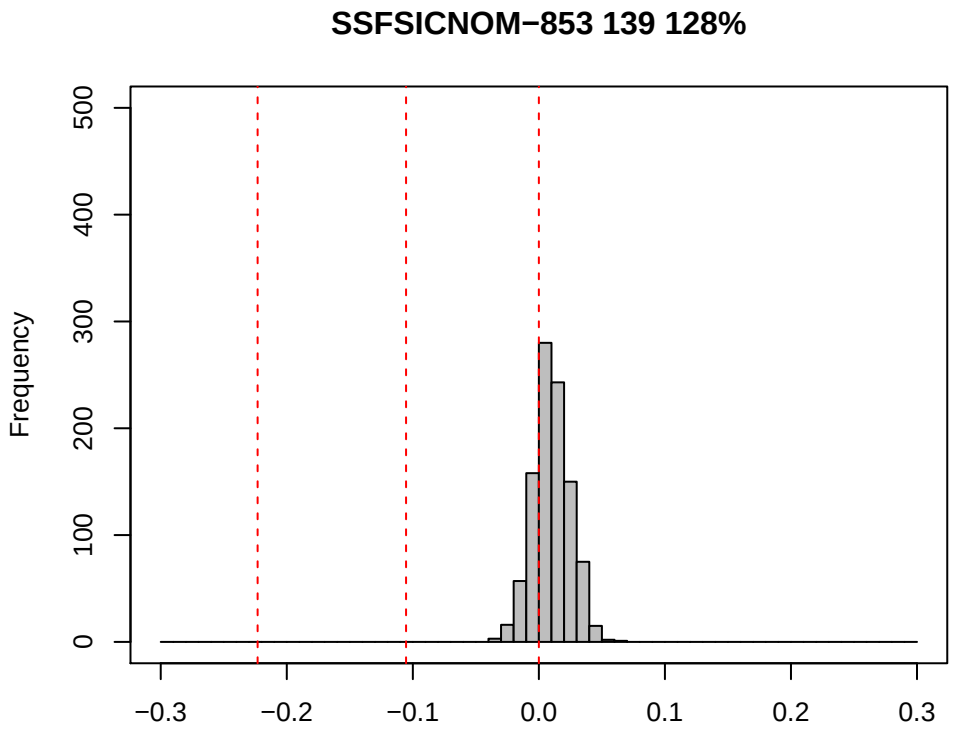

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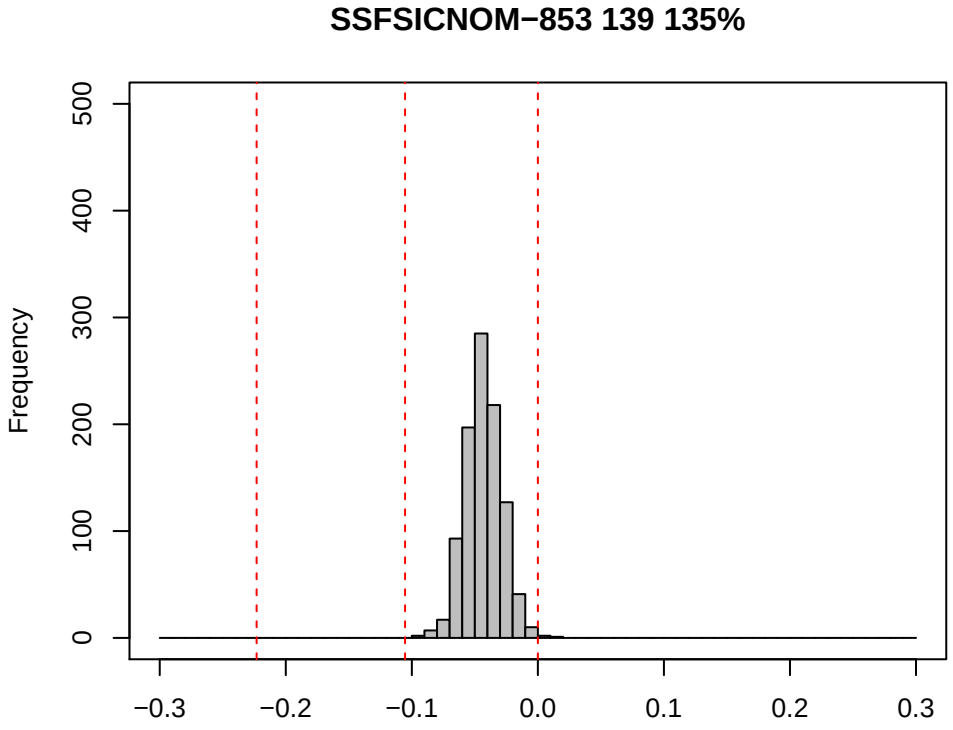

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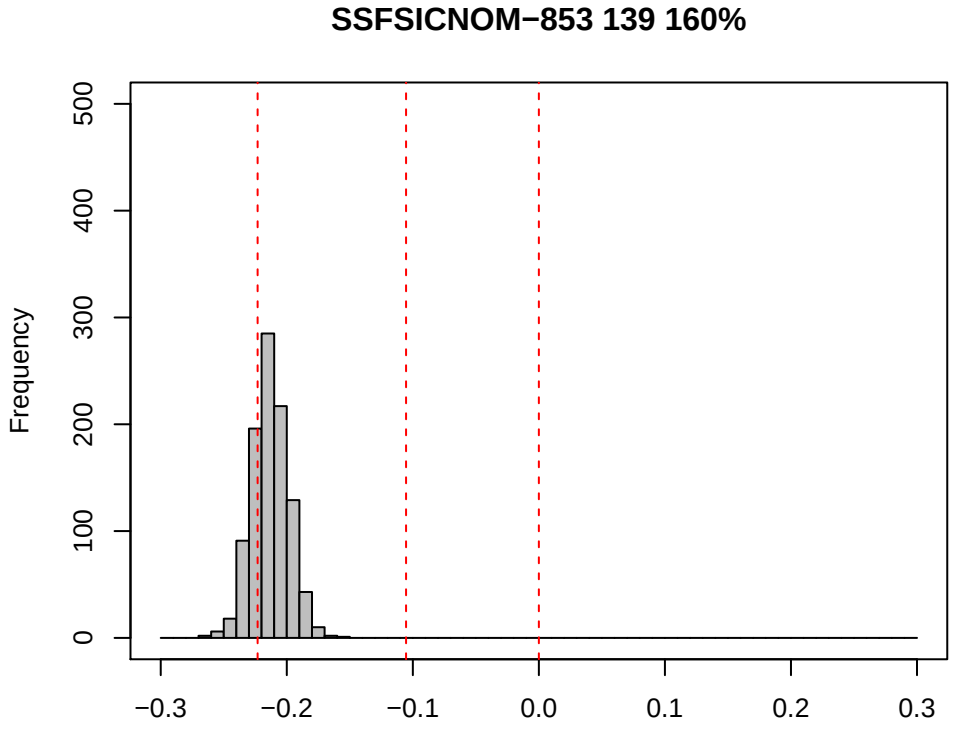

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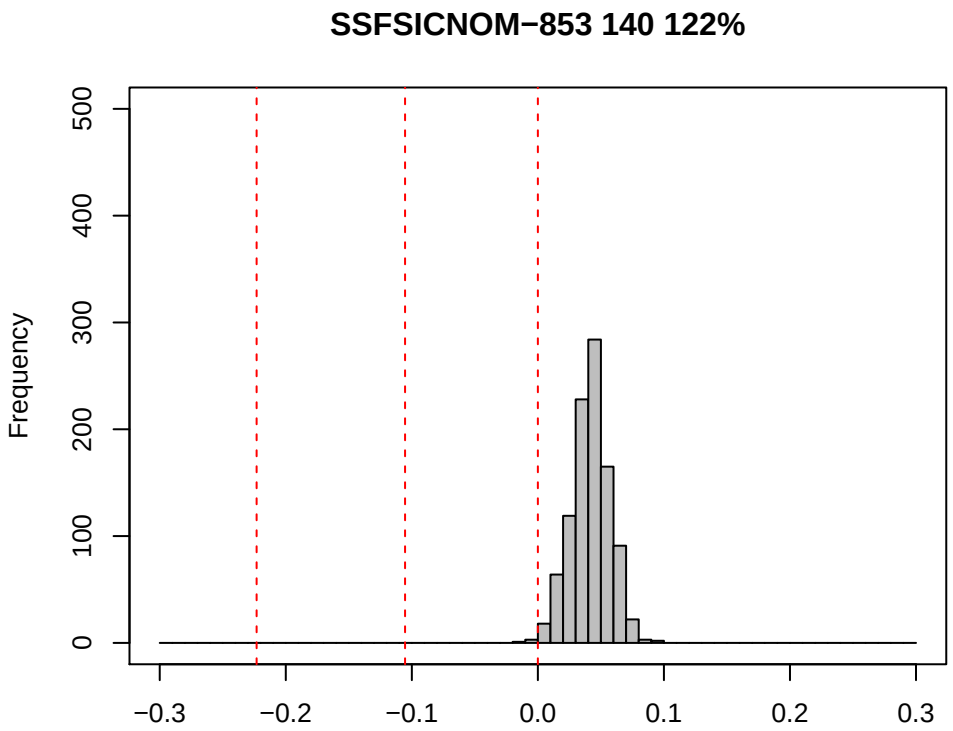

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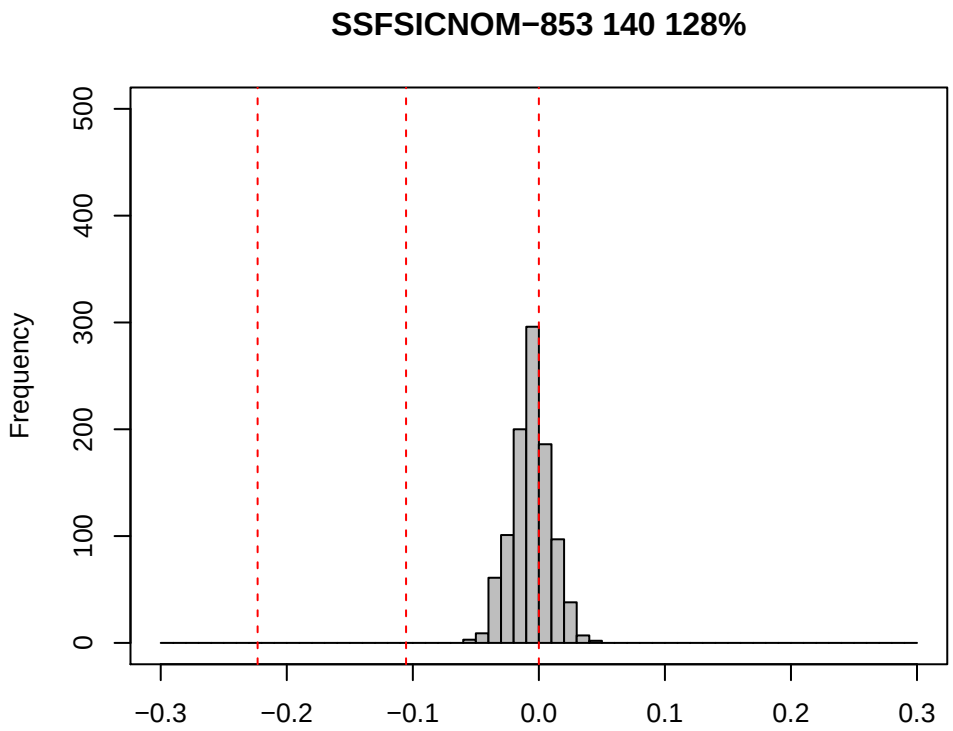

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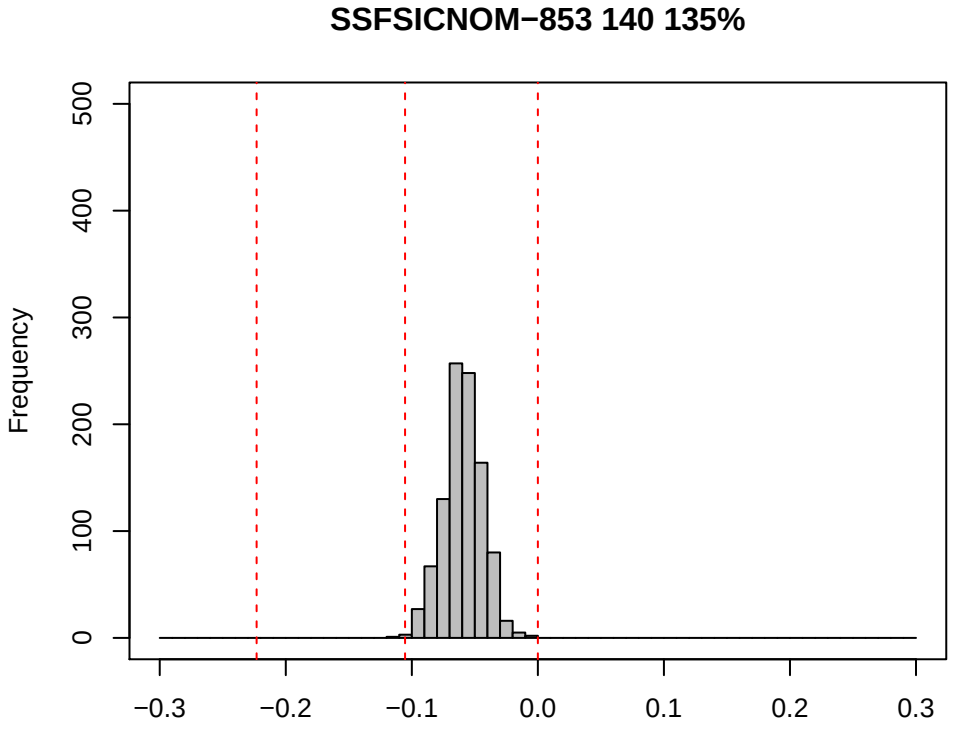

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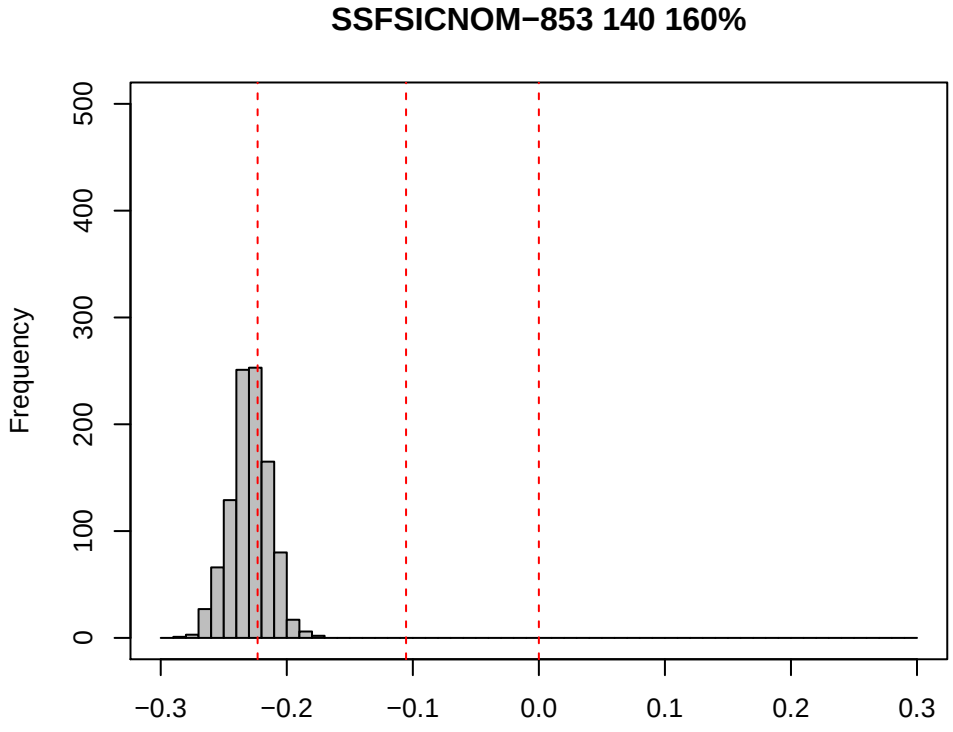

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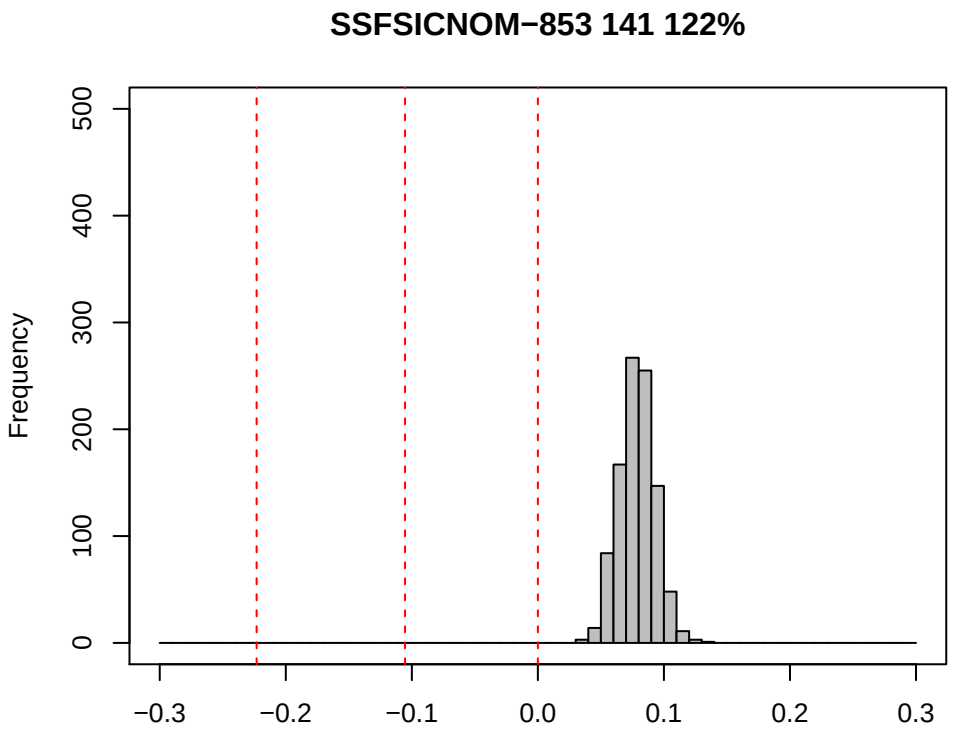

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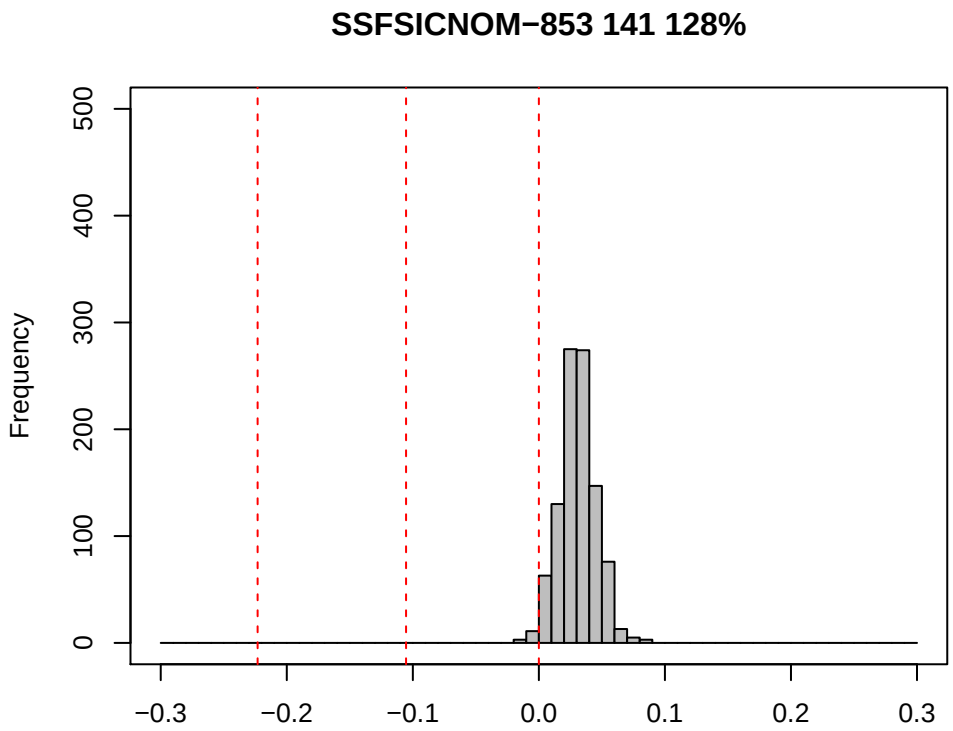

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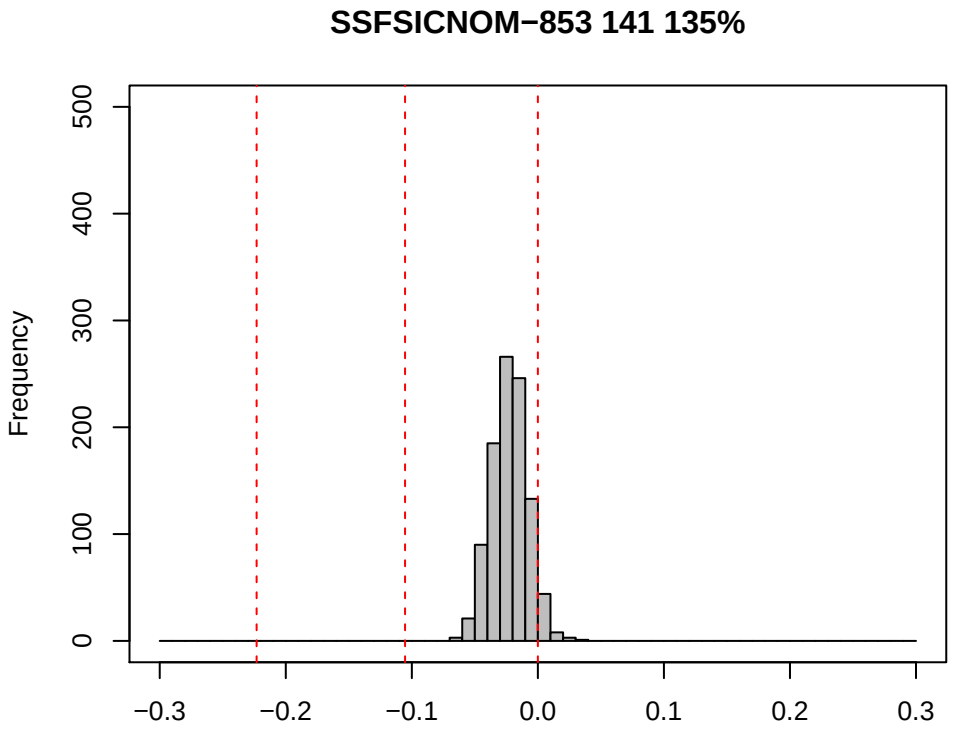

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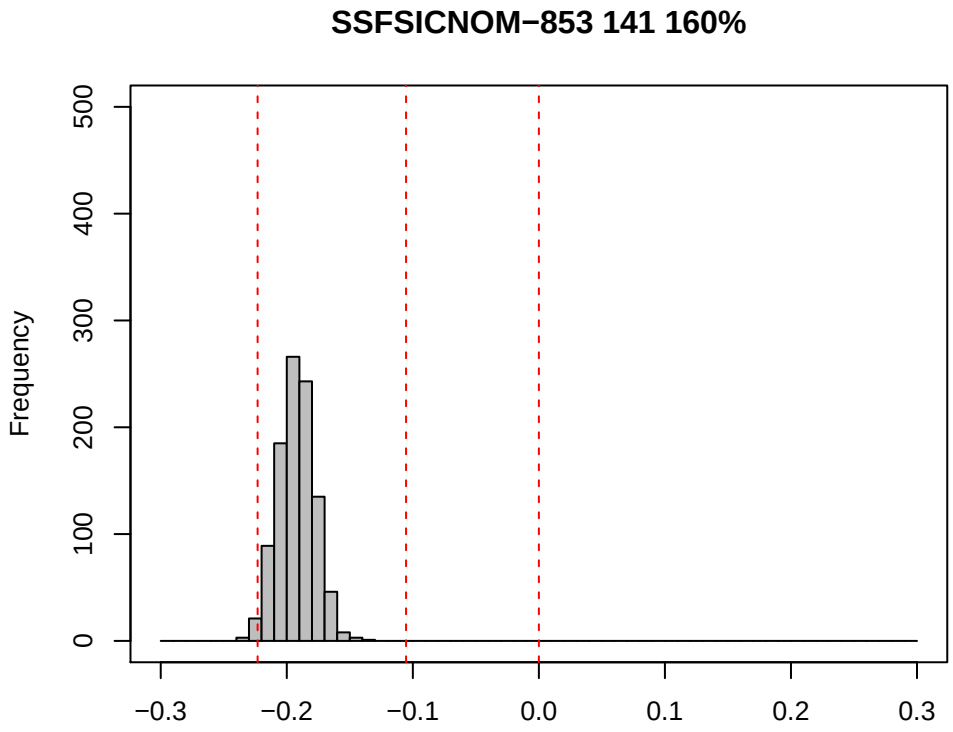

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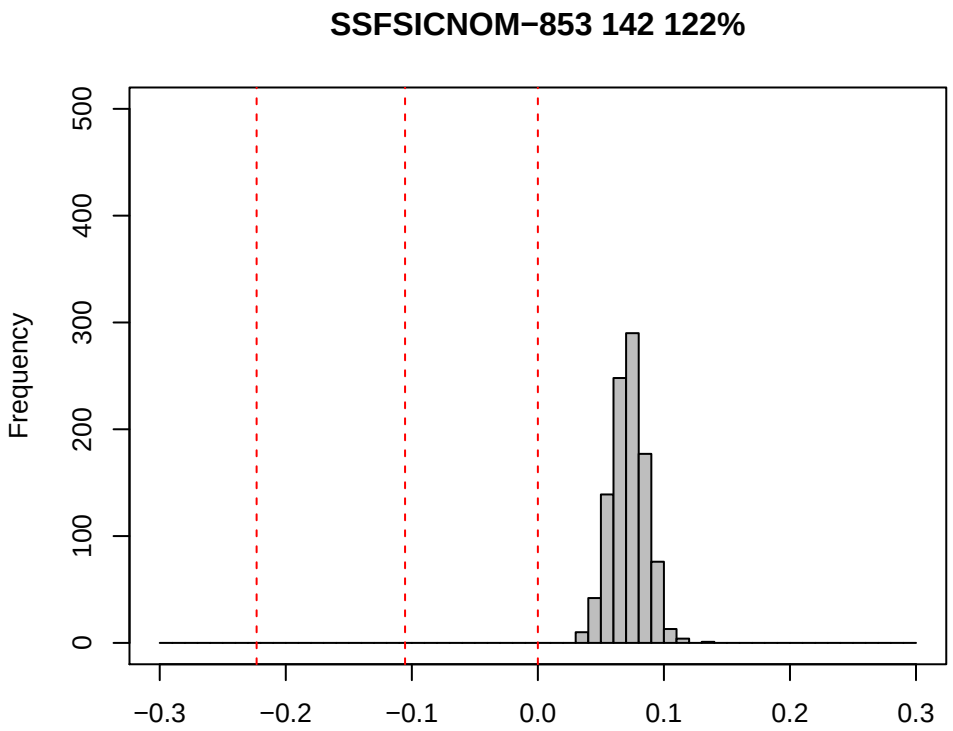

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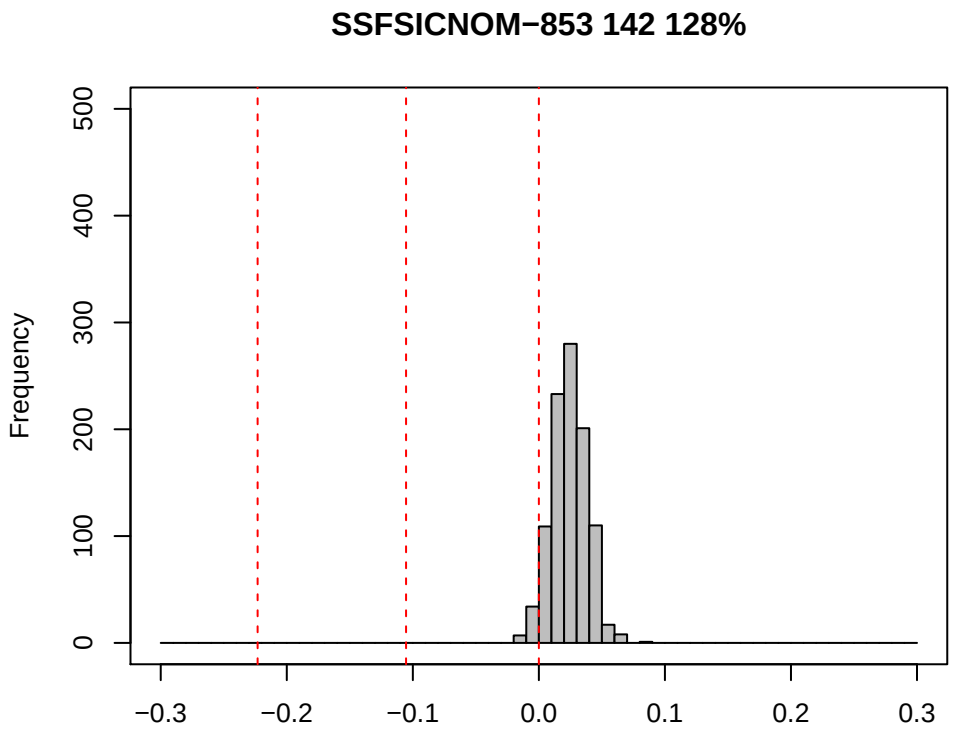

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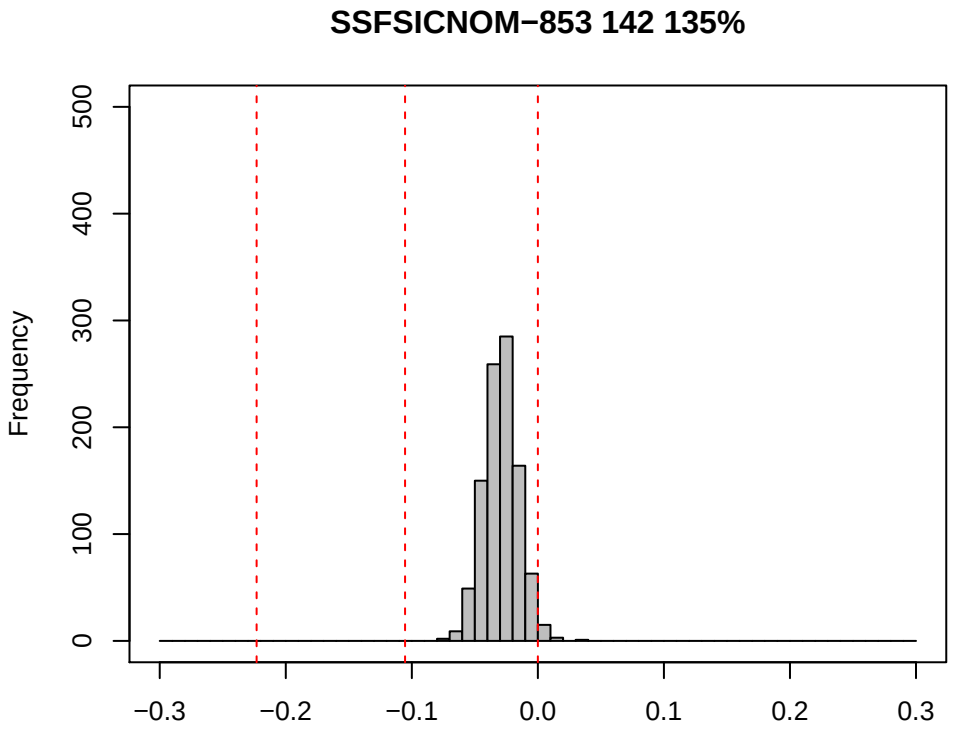

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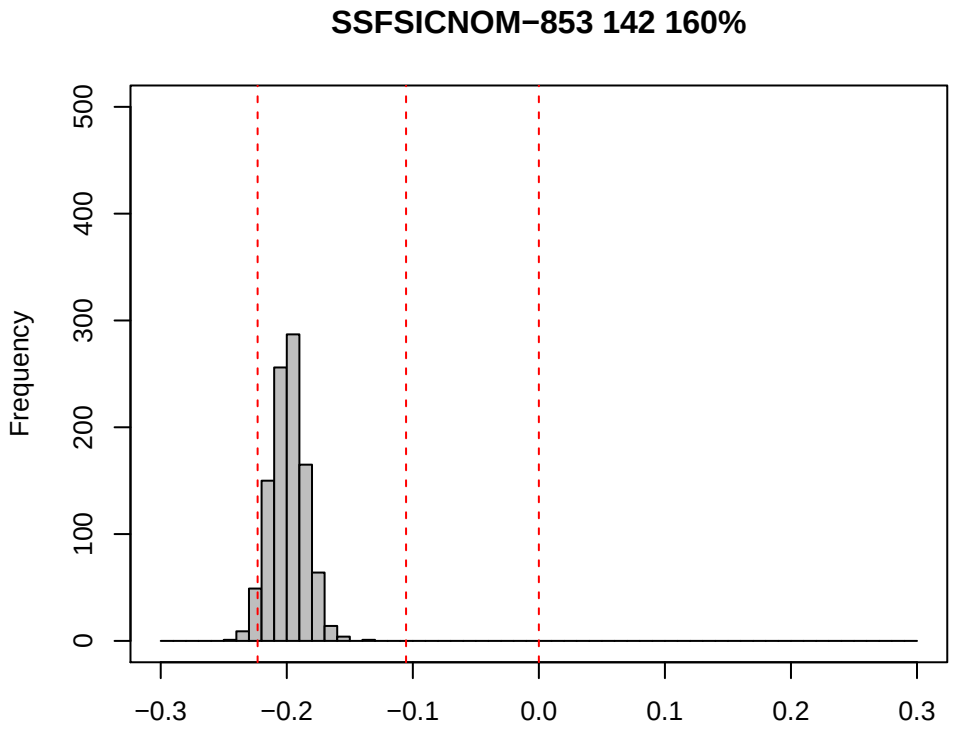

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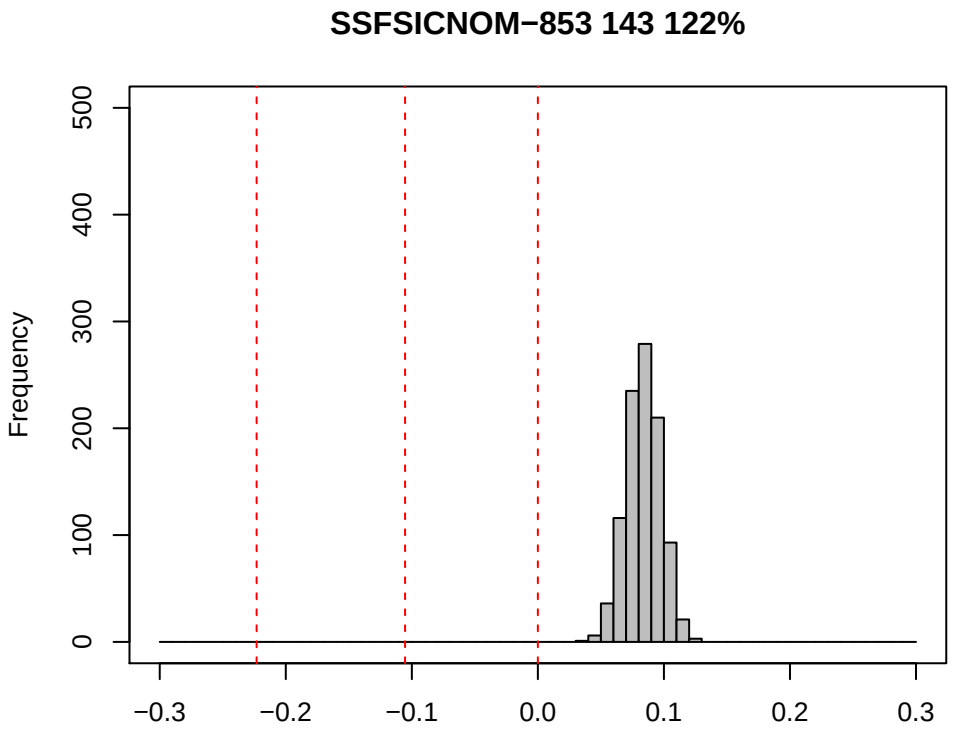

SSFSICNOM−853 141 160%
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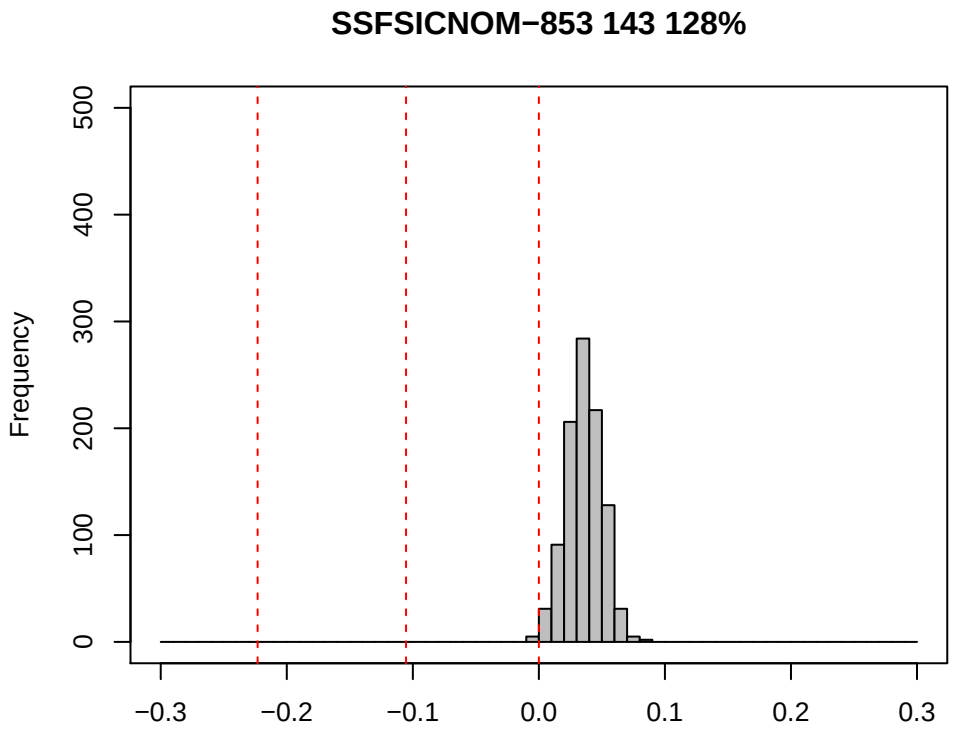

SSFSICNOM−853 142 122%
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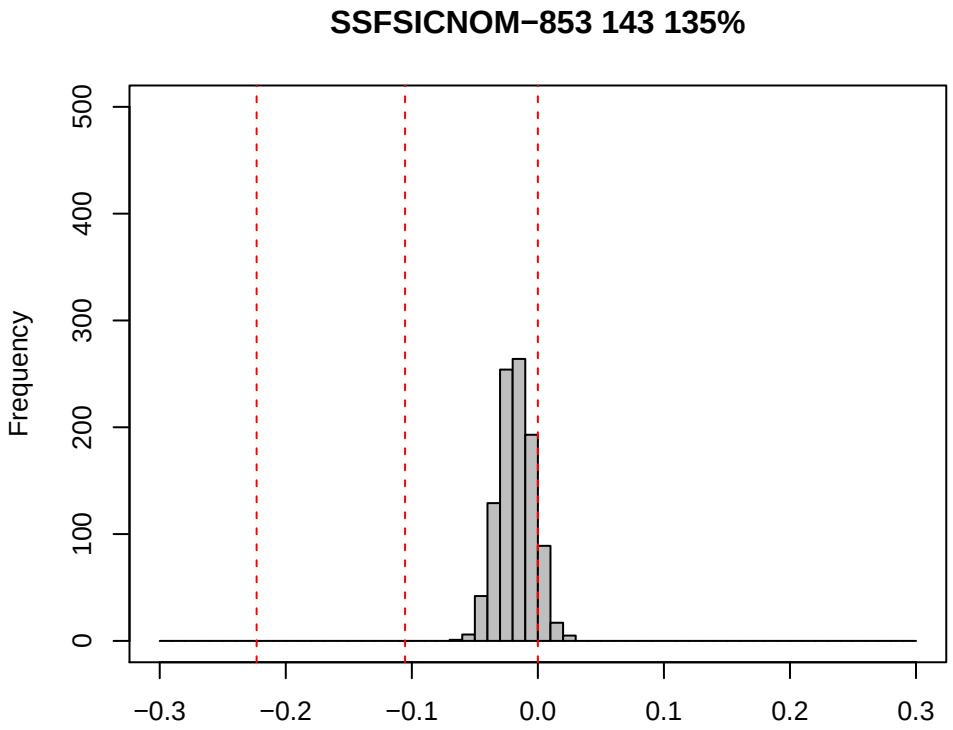

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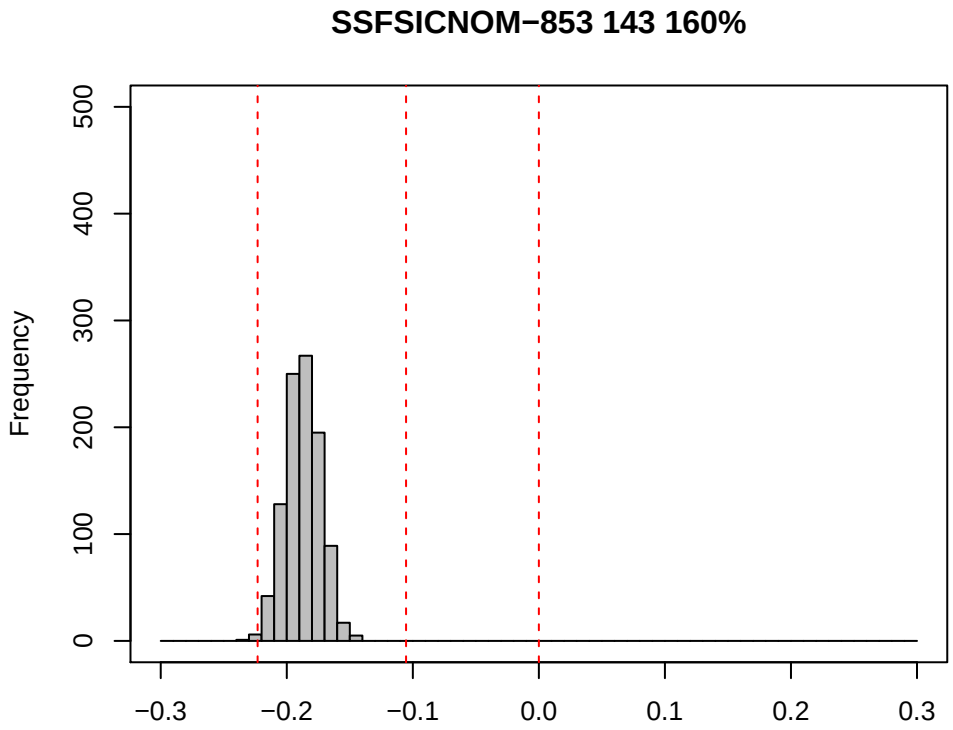

SSFSICNOM−853 142 135%
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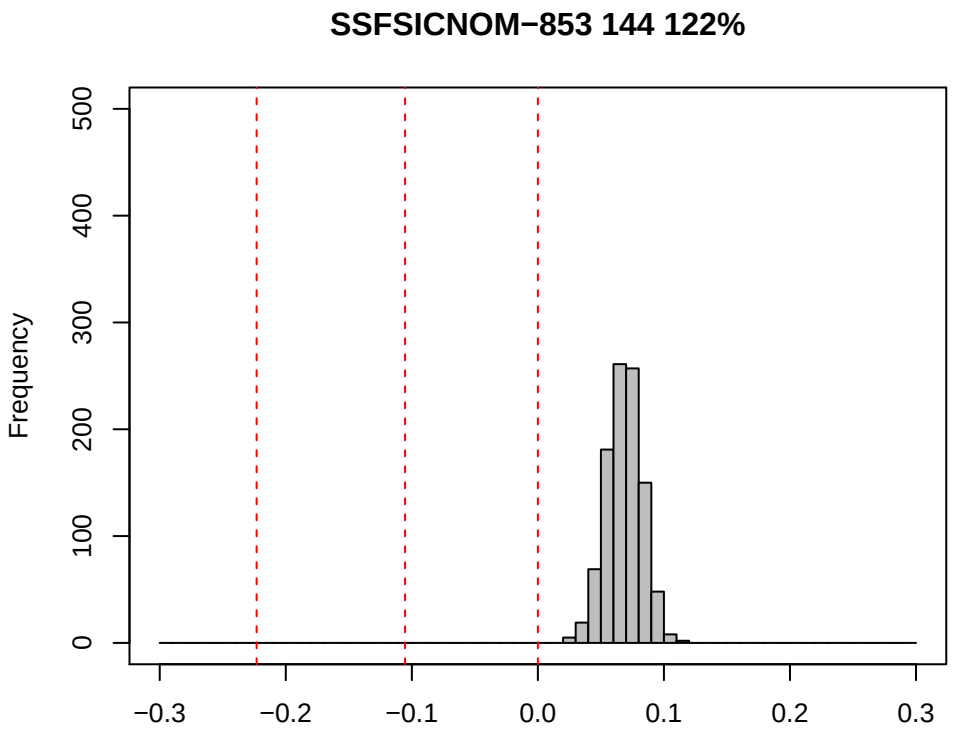

SSFSICNOM−853 142 160%
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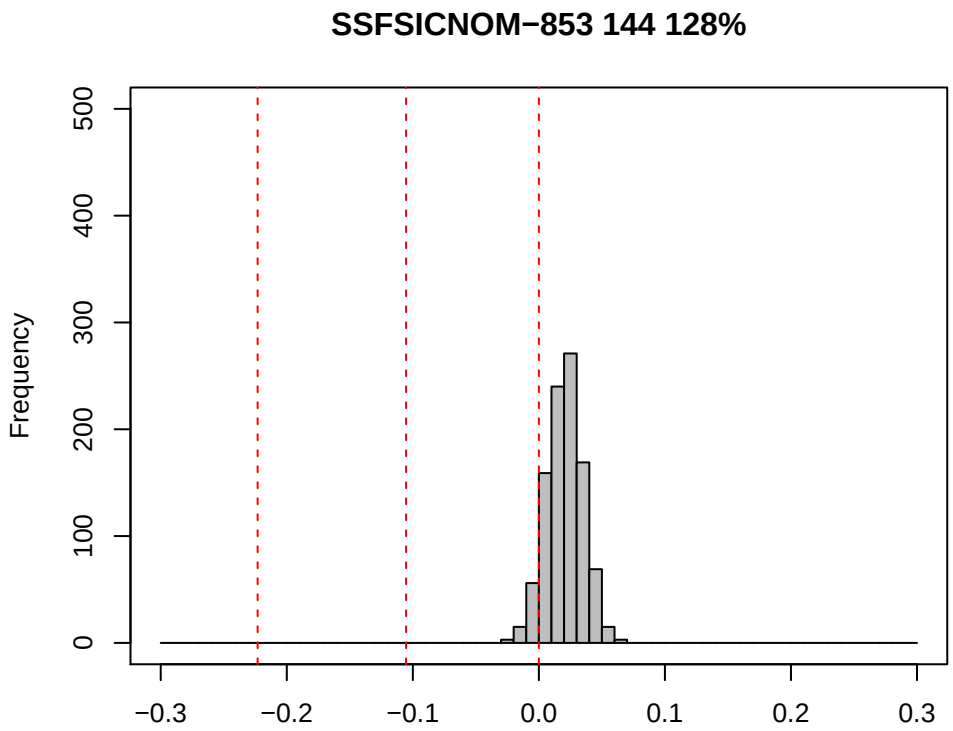

SSFSICNOM−853 143 122%
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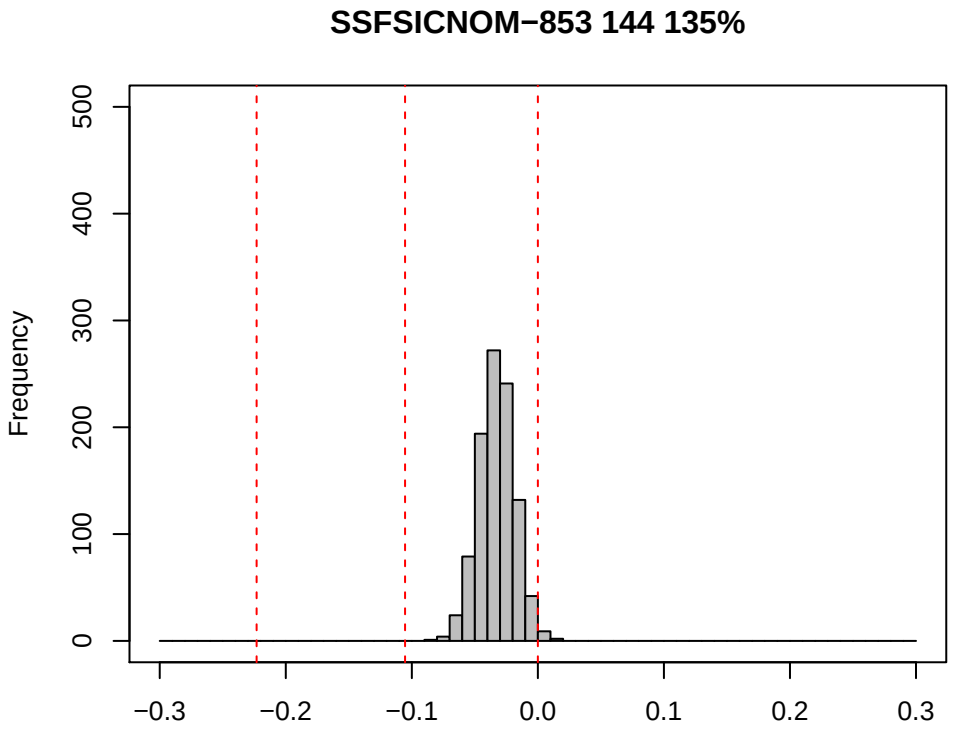

SSFSICNOM−853 143 128%
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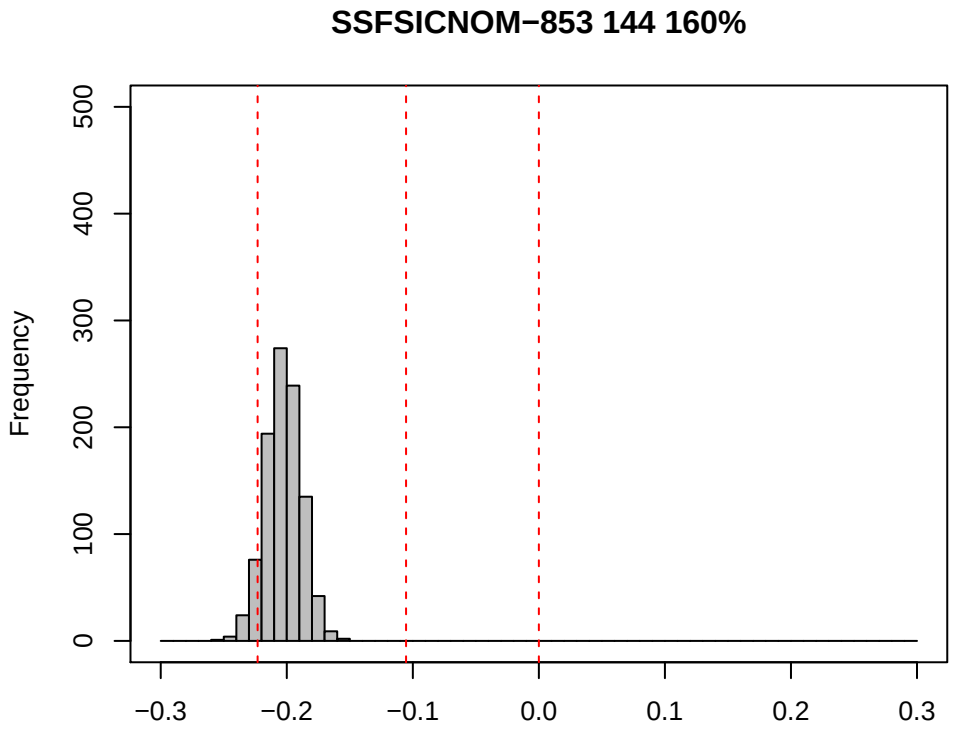

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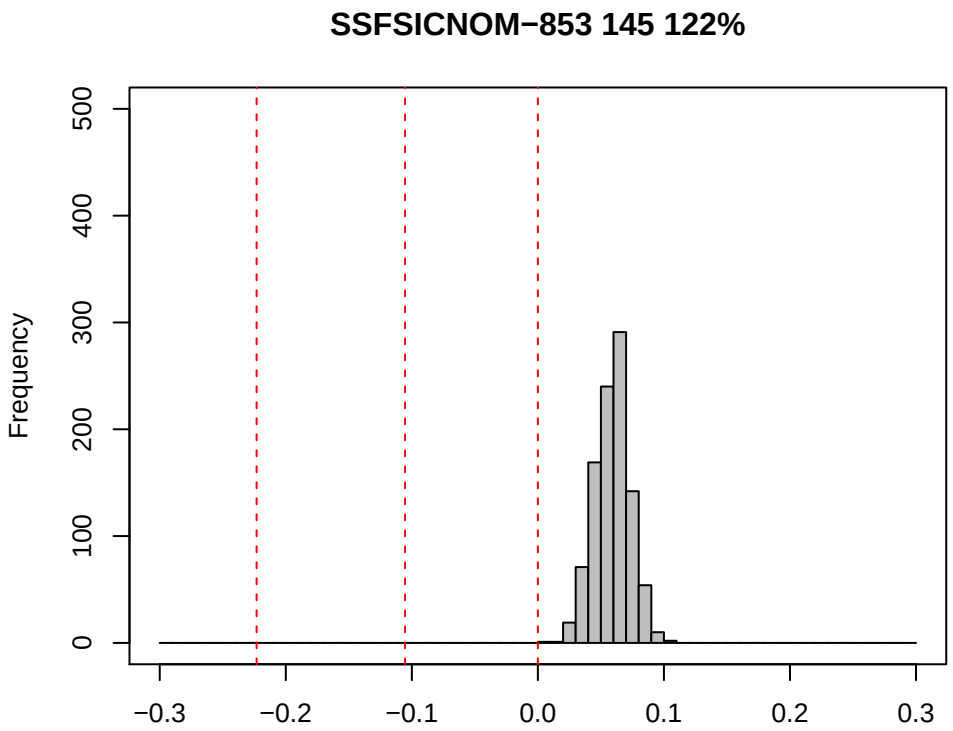

SSFSICNOM−853 143 160%
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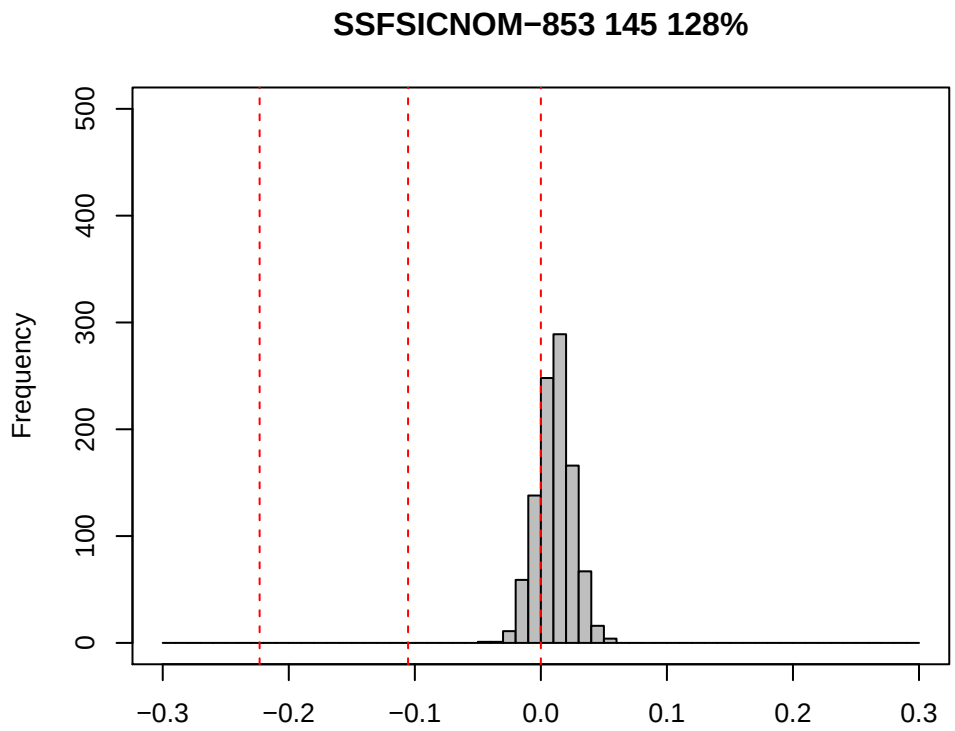

SSFSICNOM−853 144 122%
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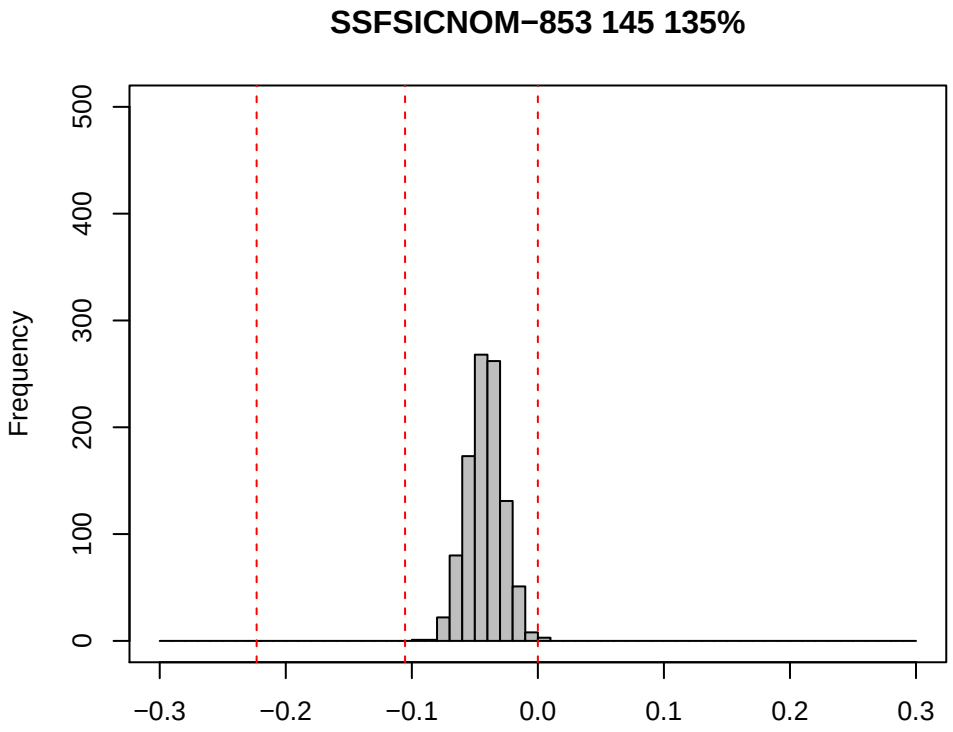

SSFSICNOM−853 144 128%
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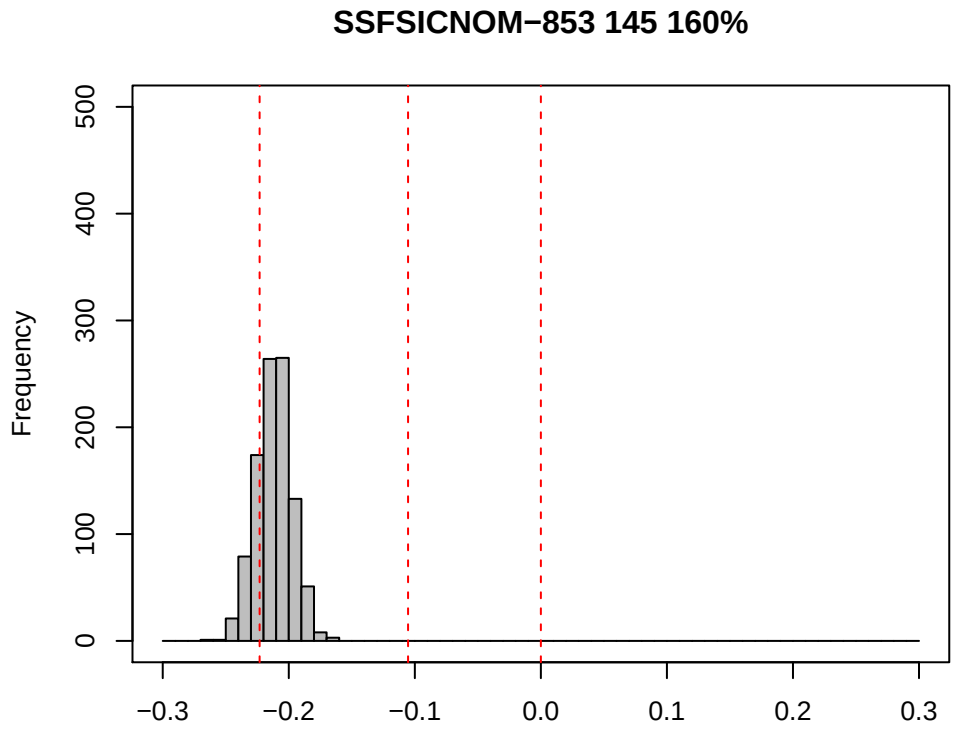

SSFSICNOM−853 144 135%
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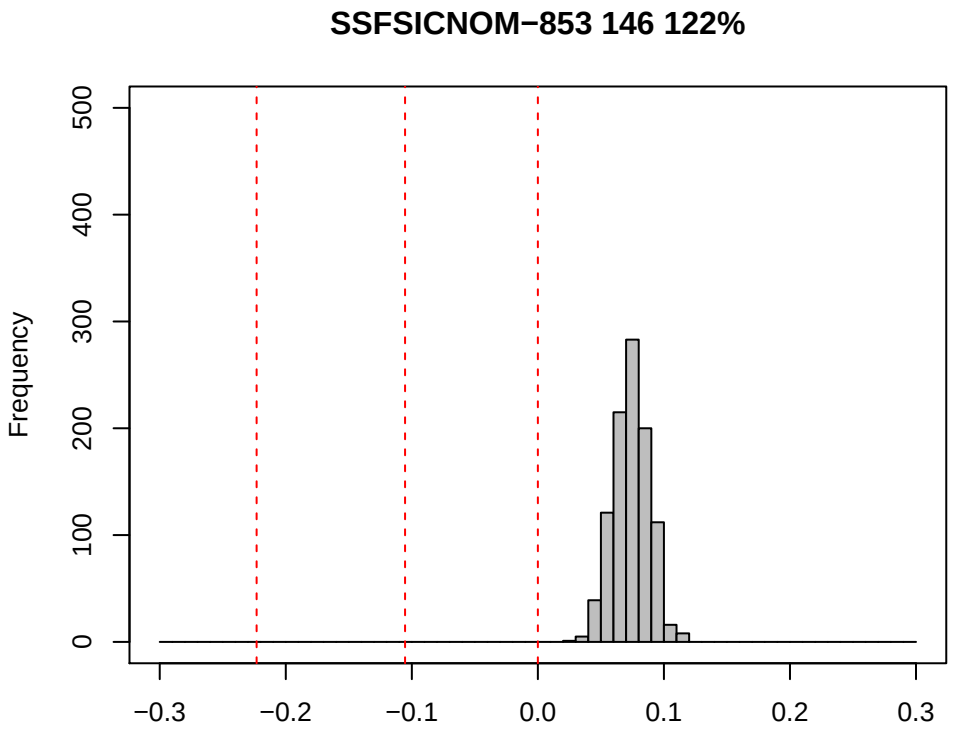

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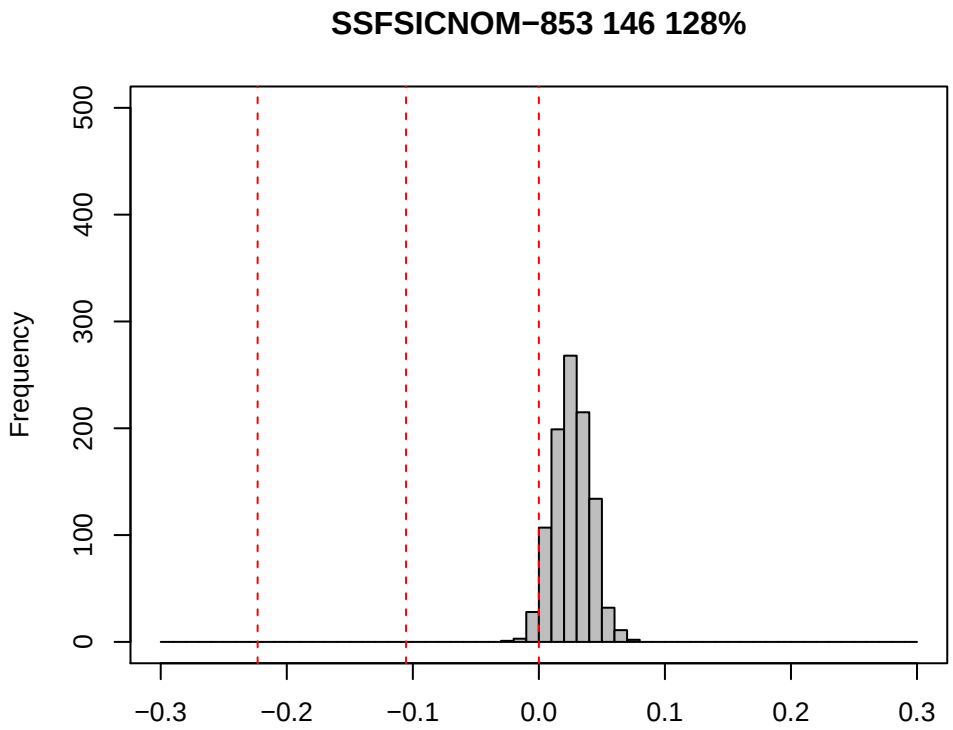

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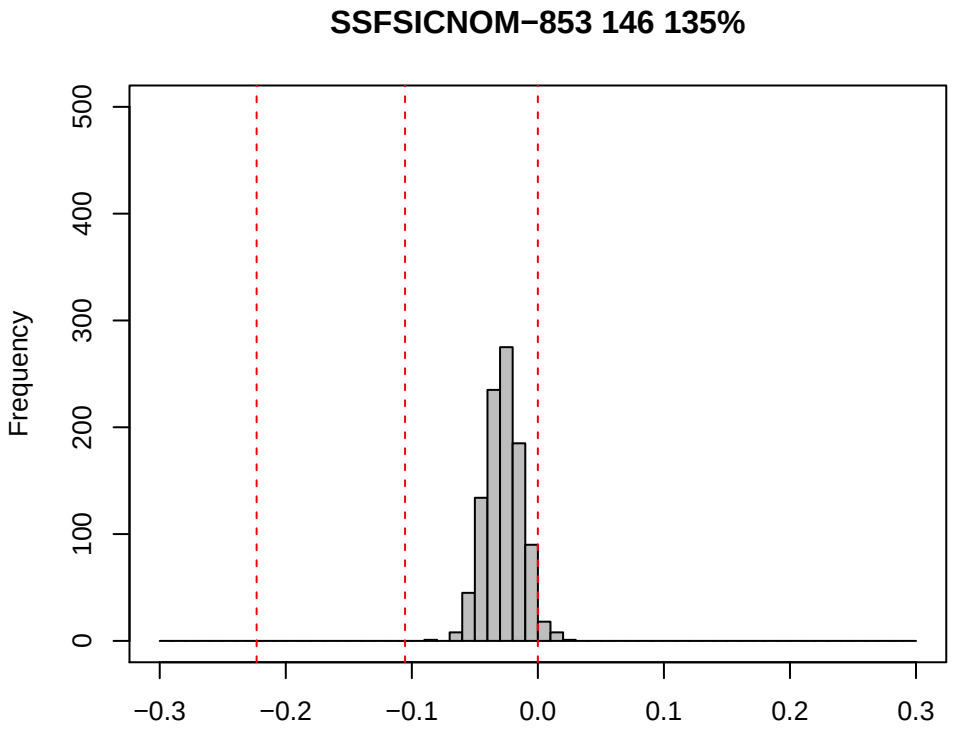

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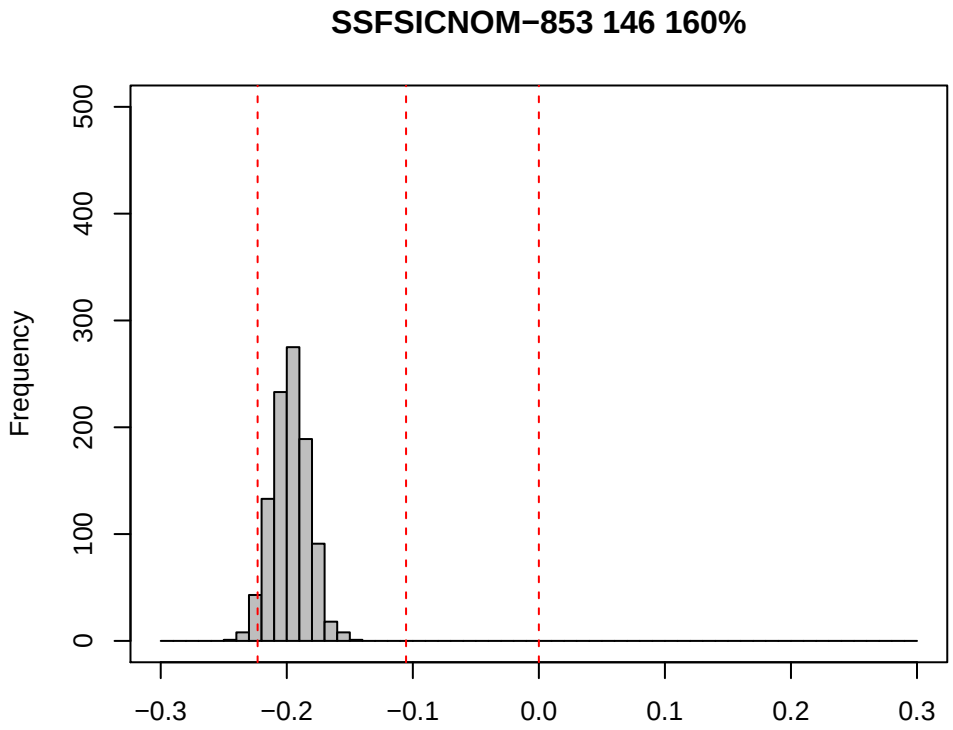

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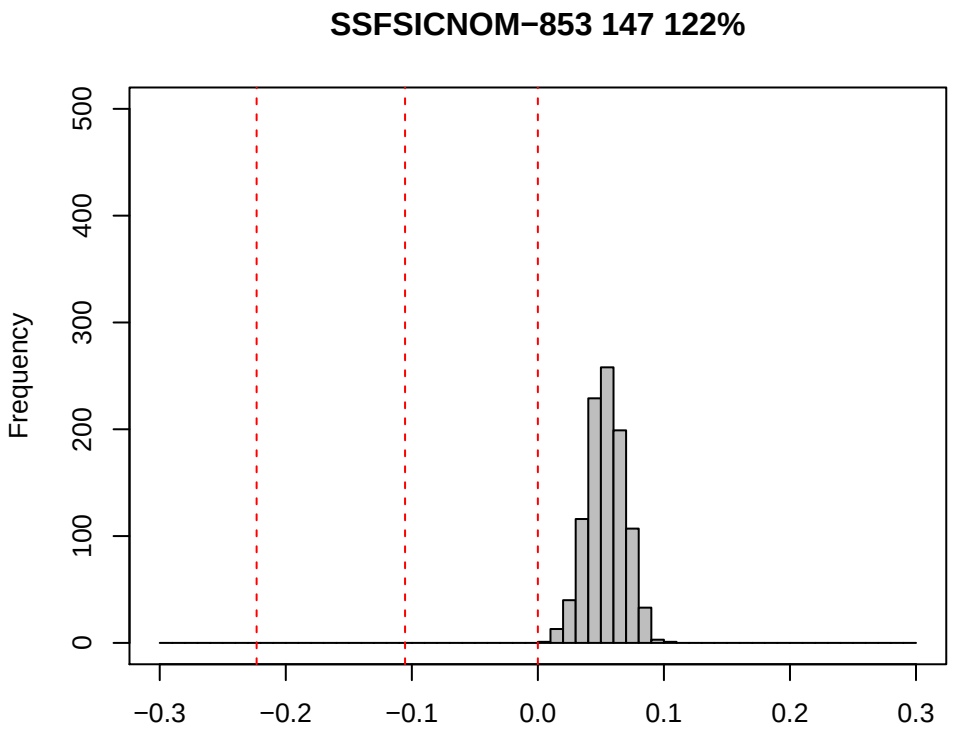

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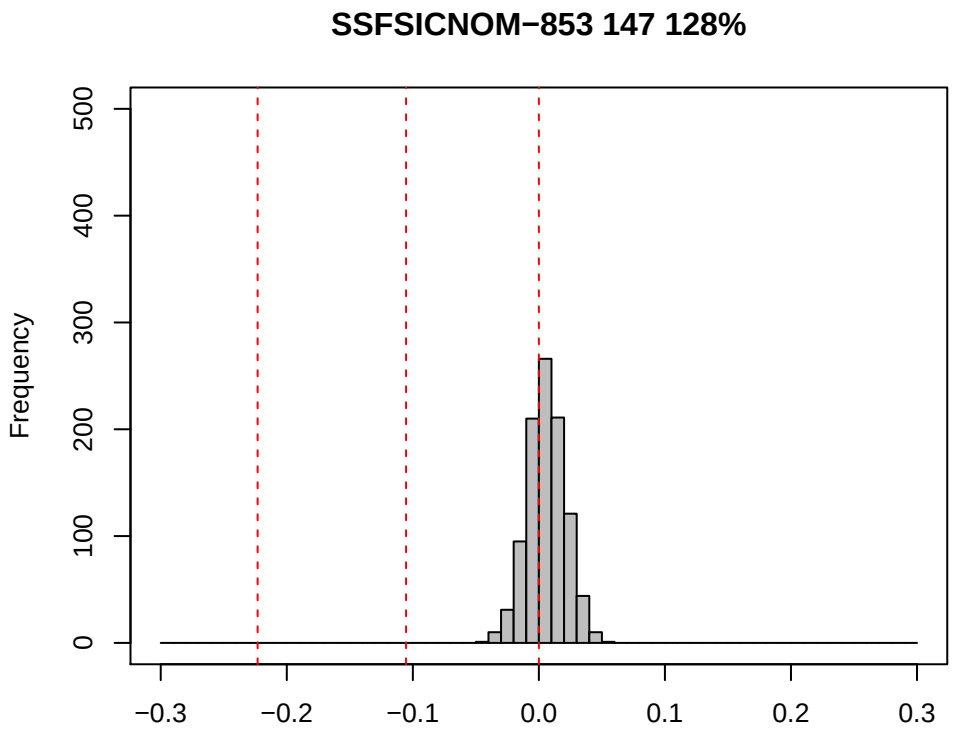

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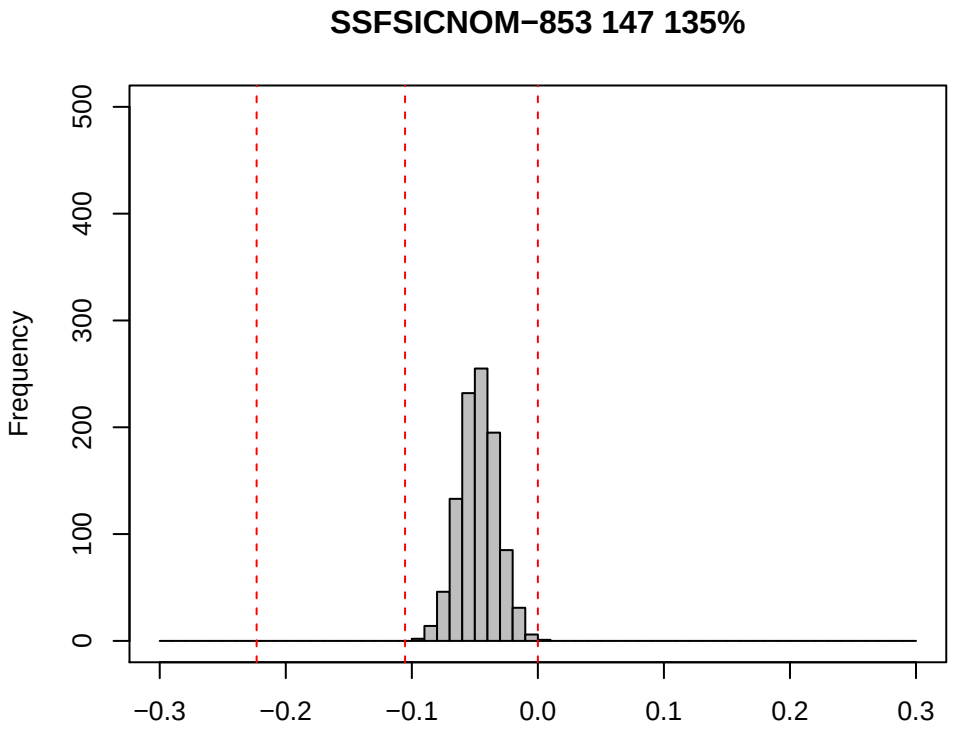

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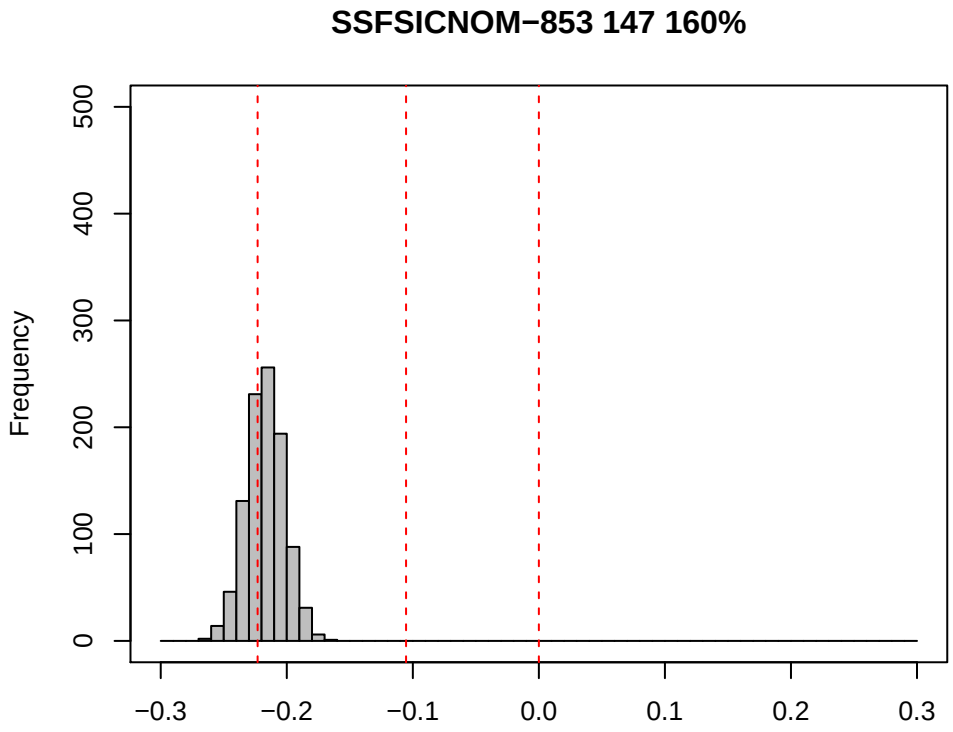

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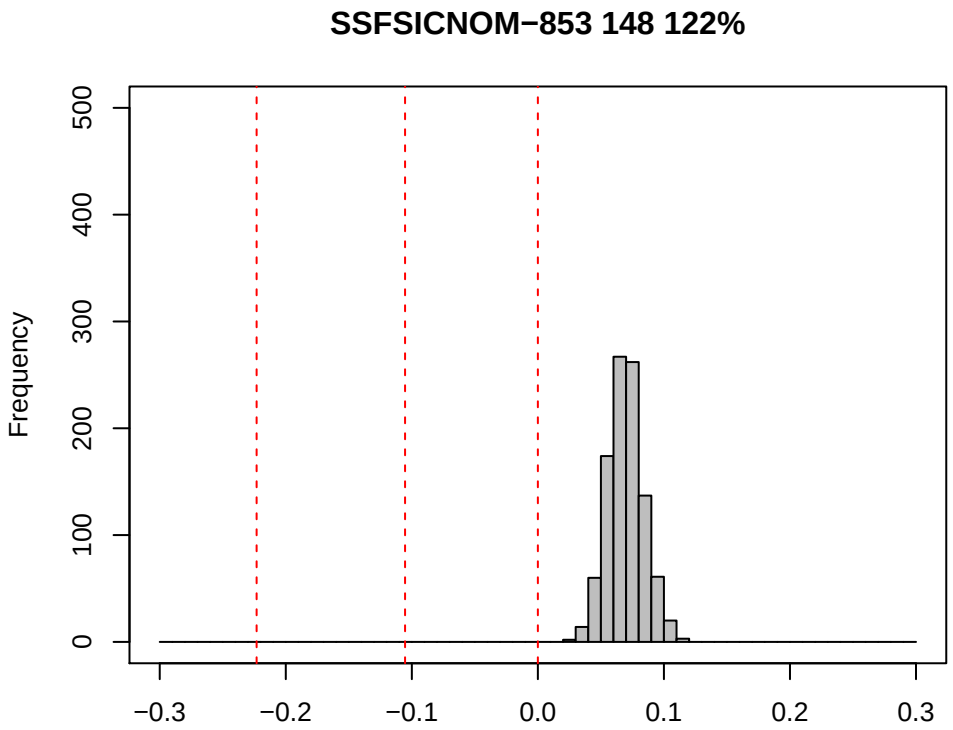

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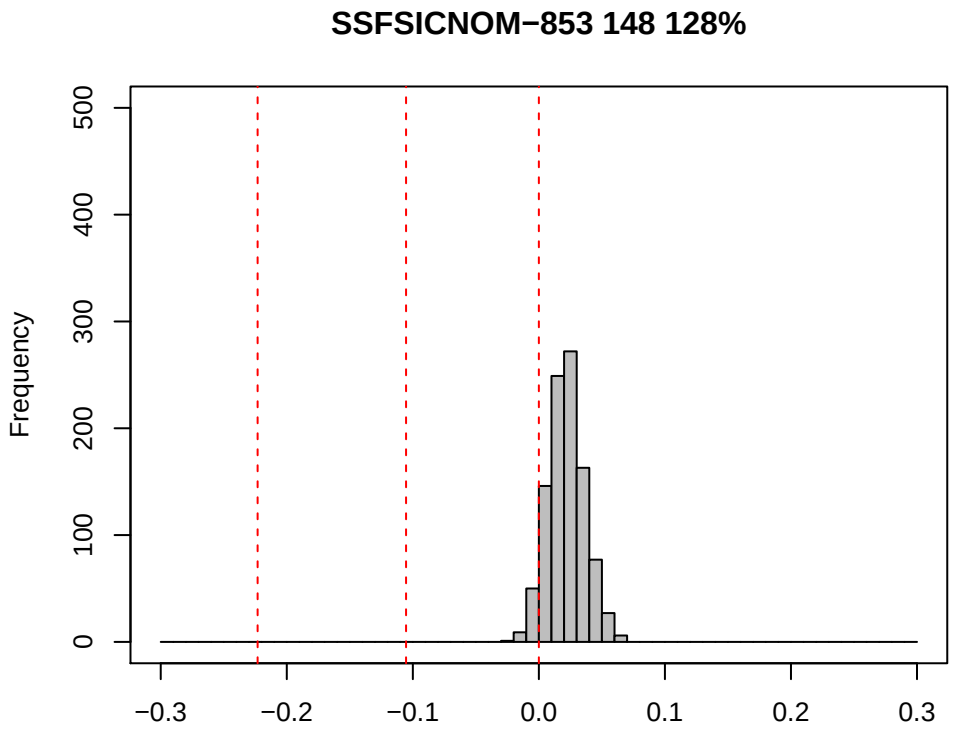

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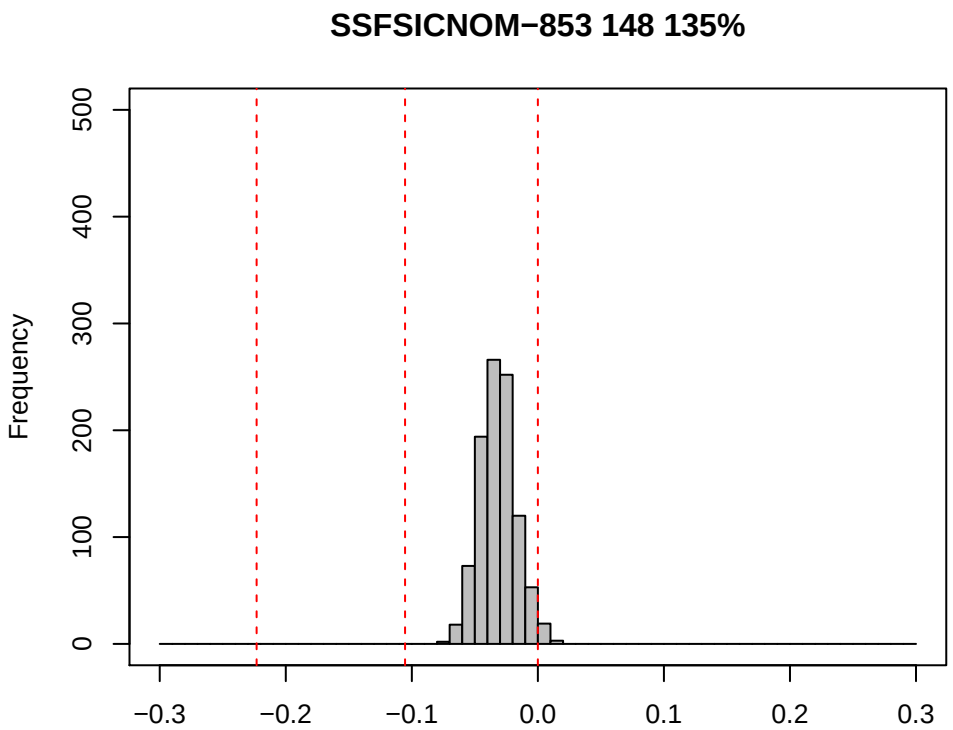

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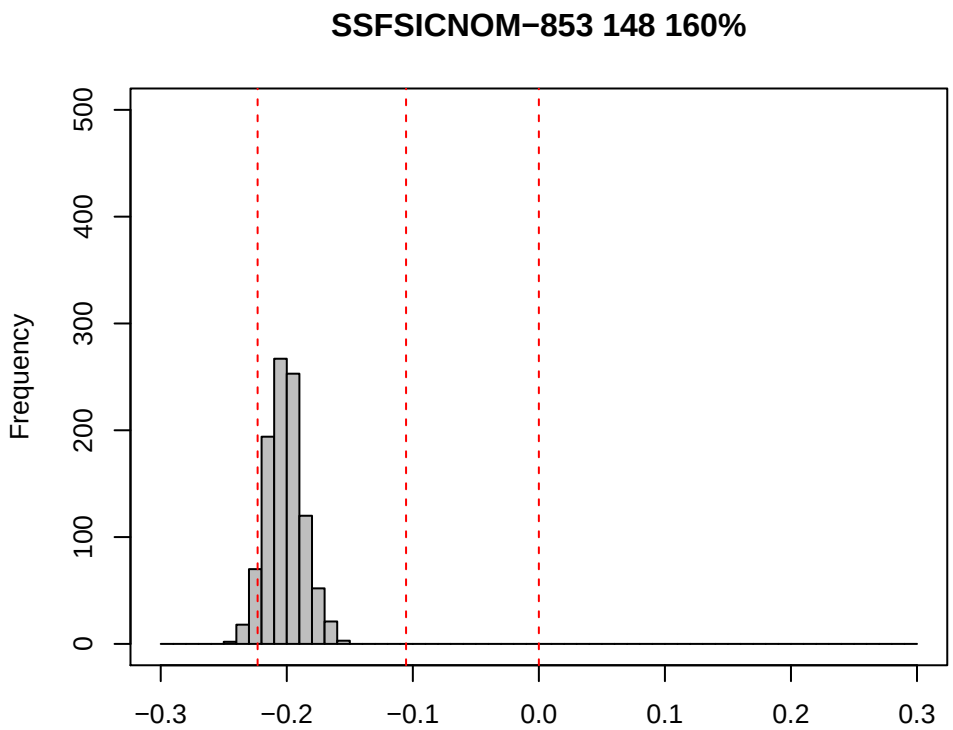

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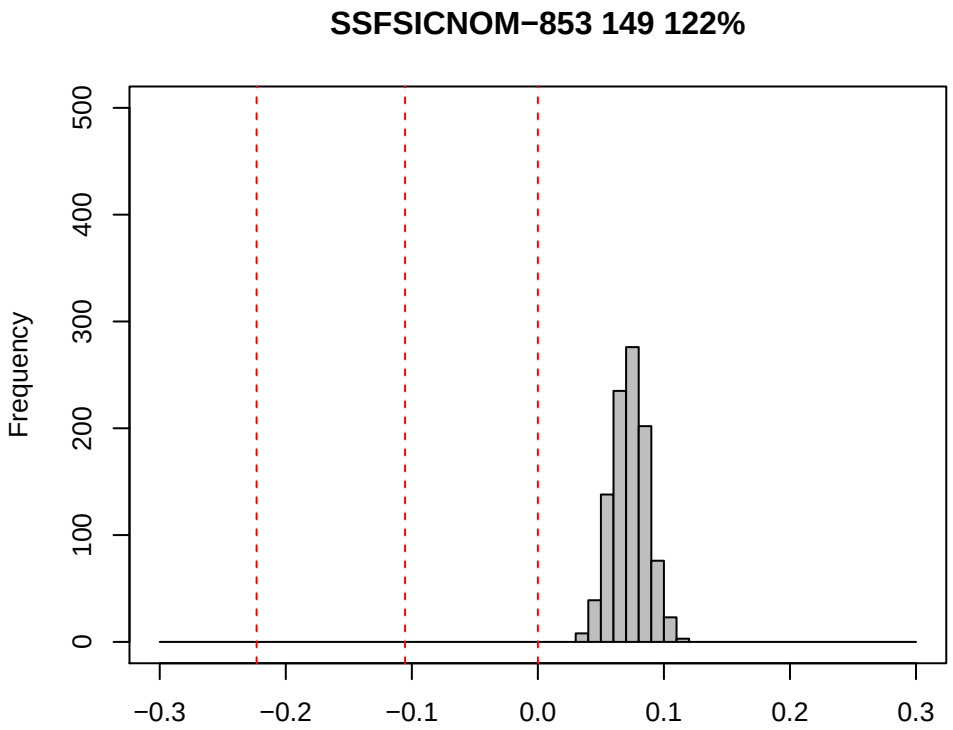

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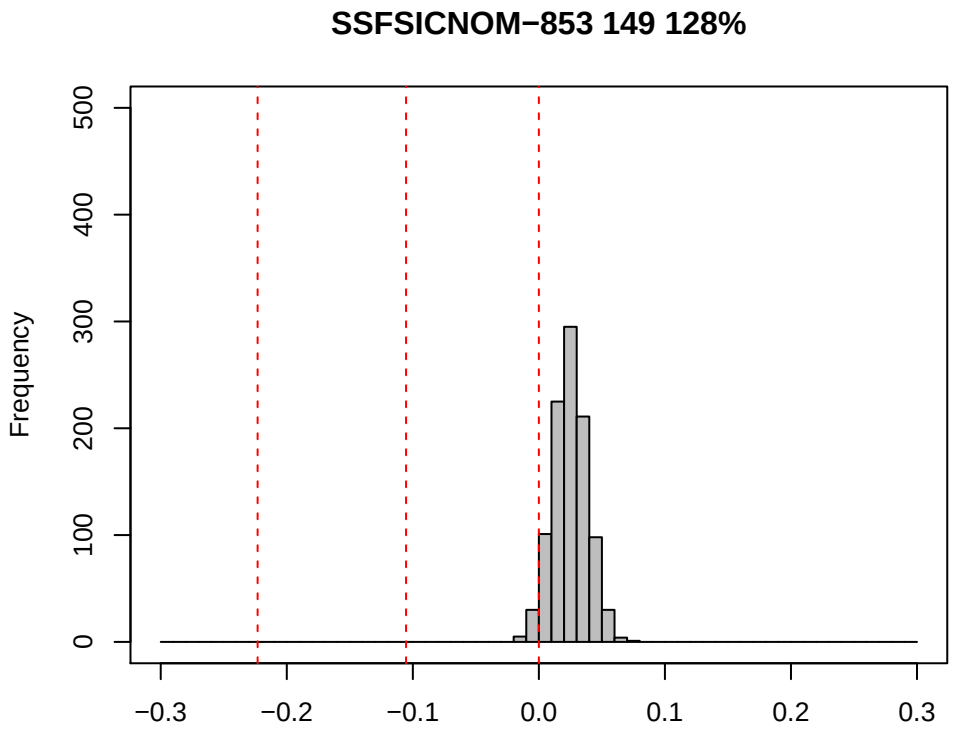

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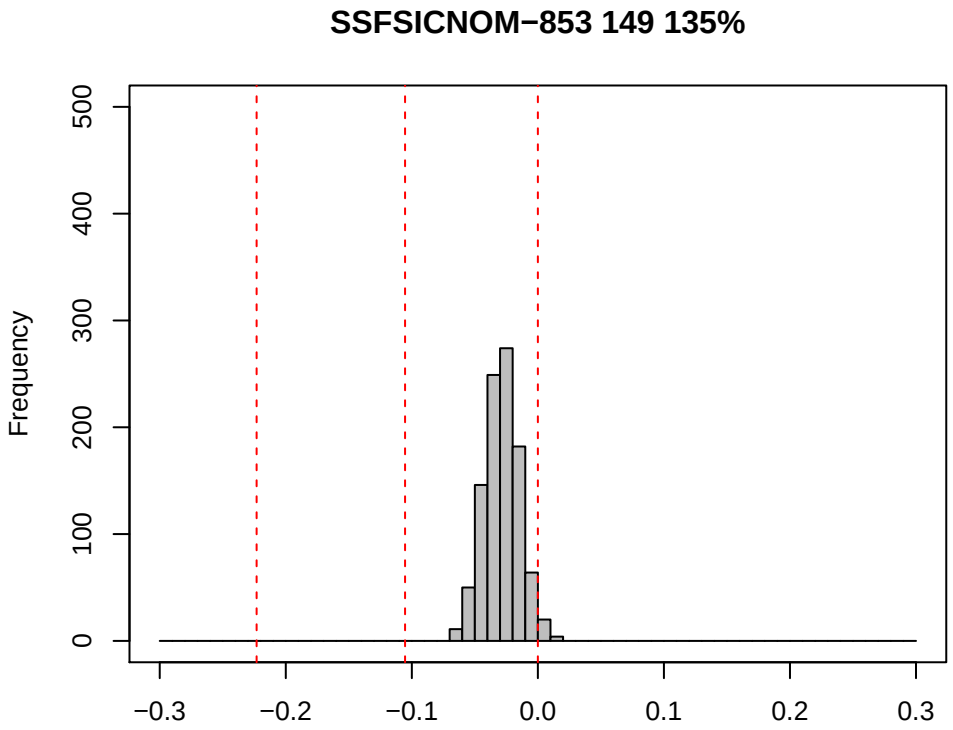

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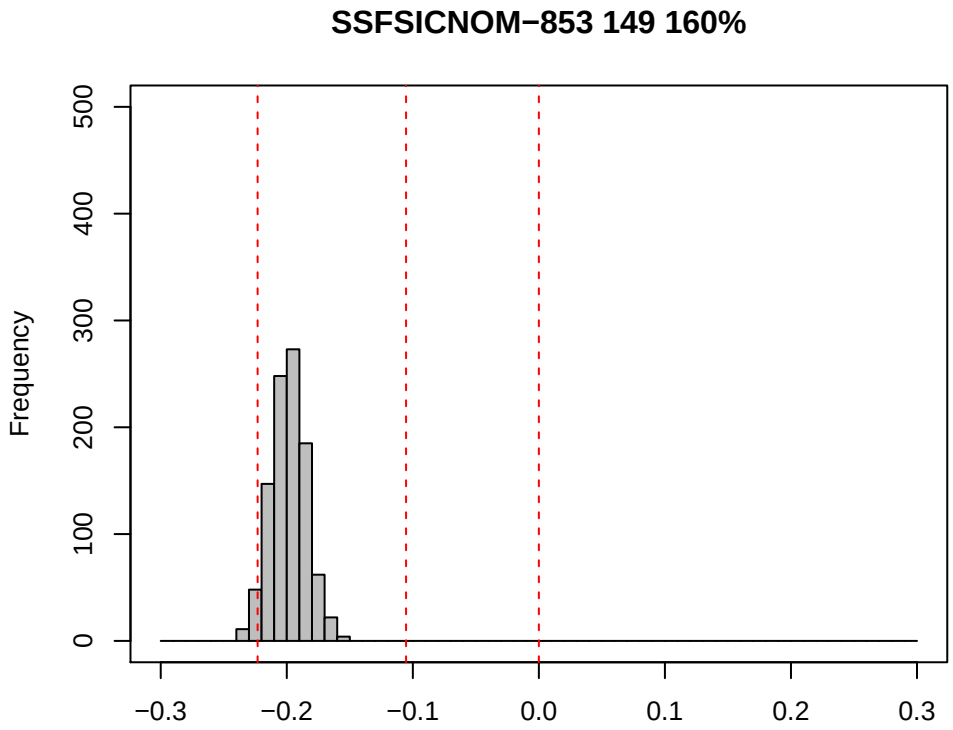

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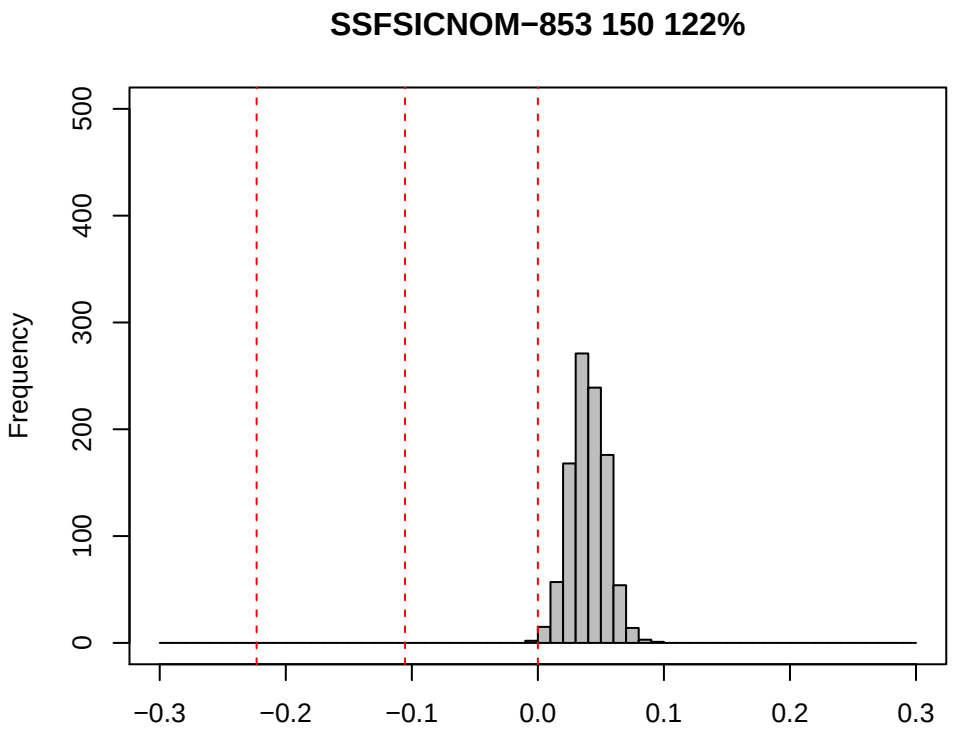

SSFSICNOM−853 148 160%
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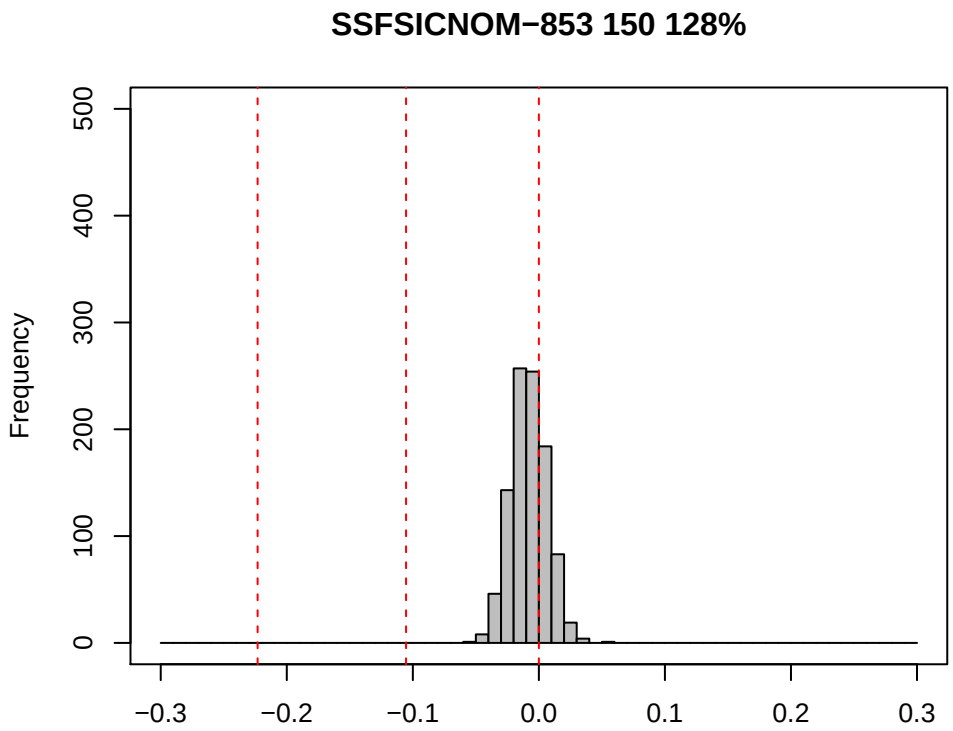

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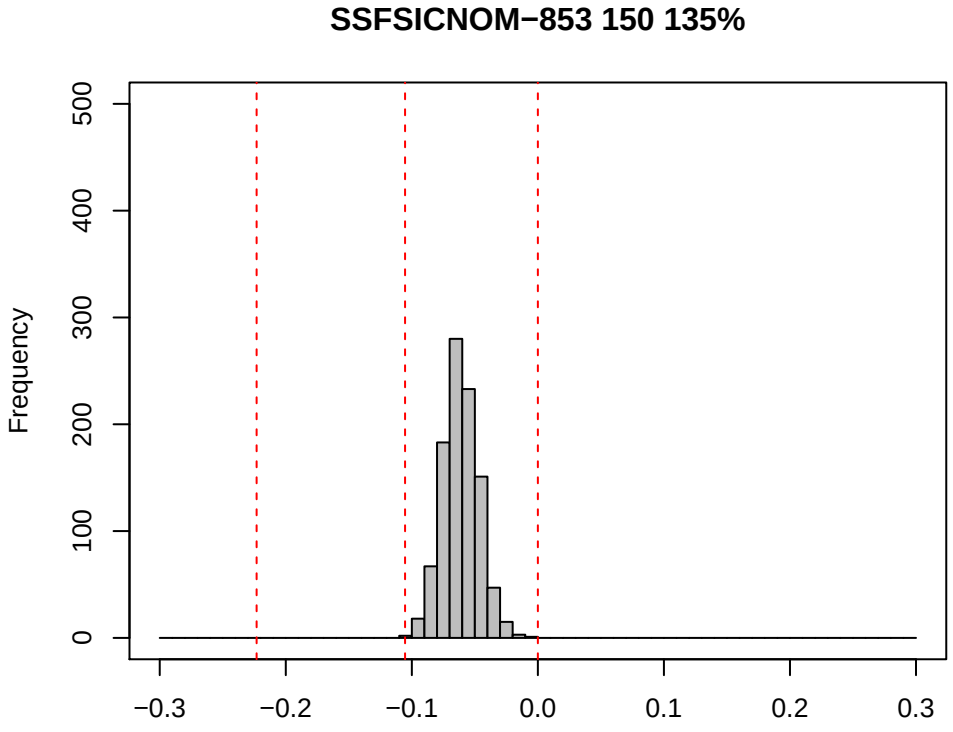

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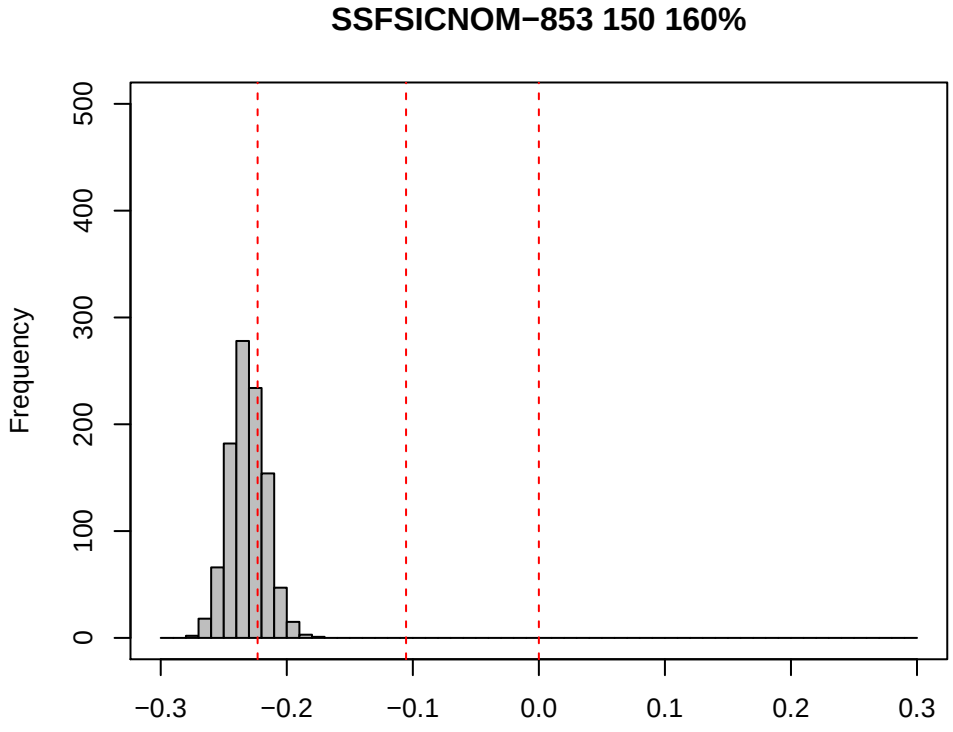

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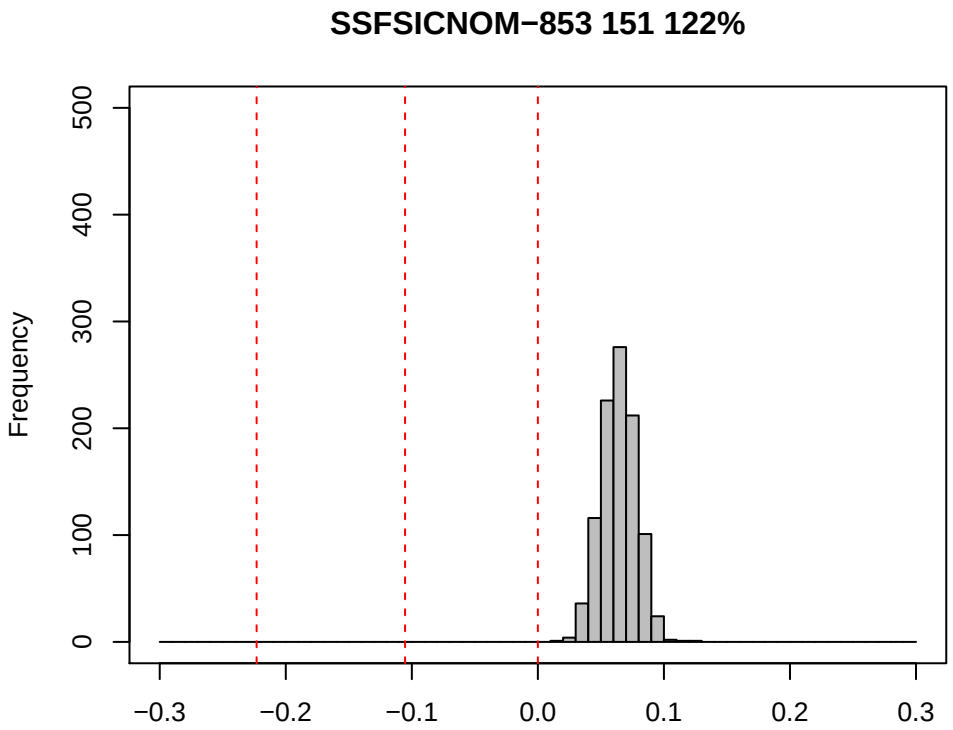

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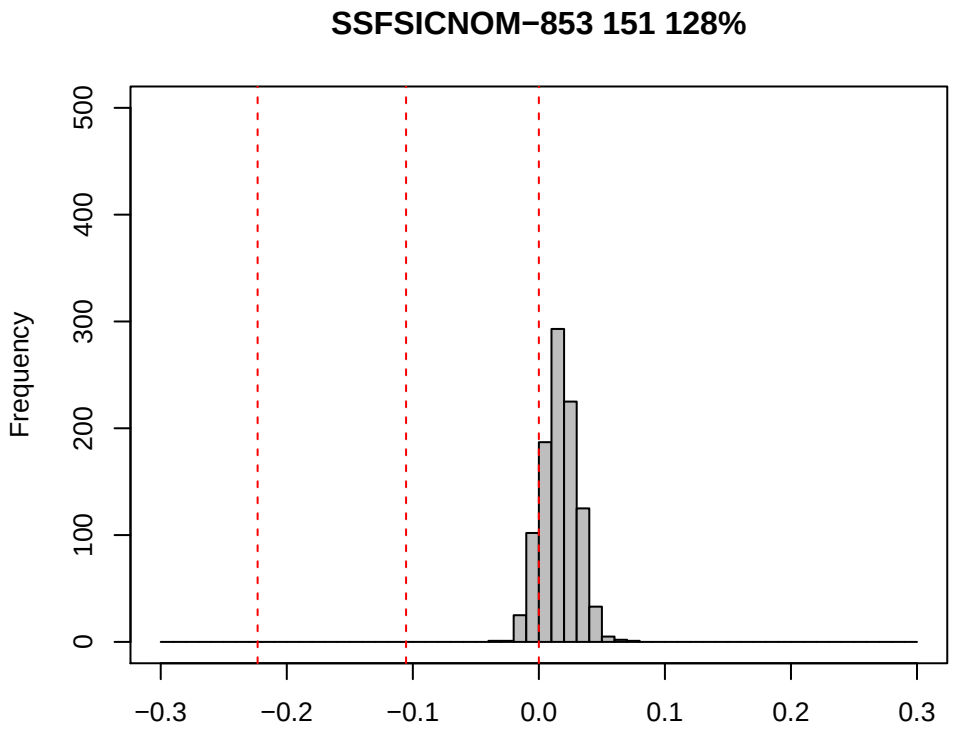

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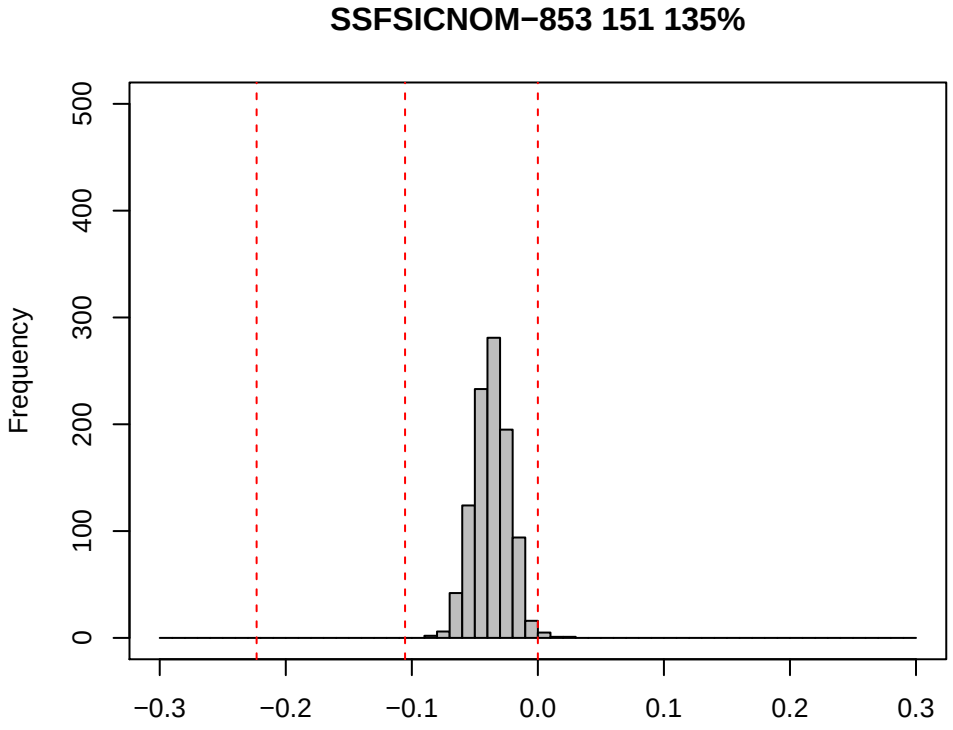

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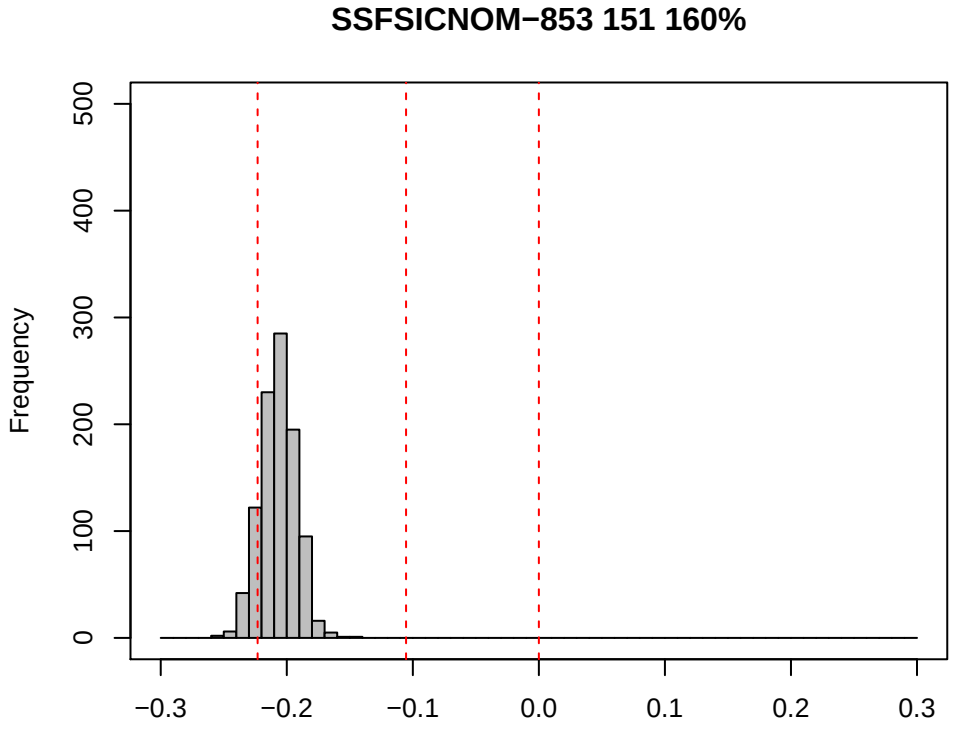

SSFSICNOM−853 150 135%
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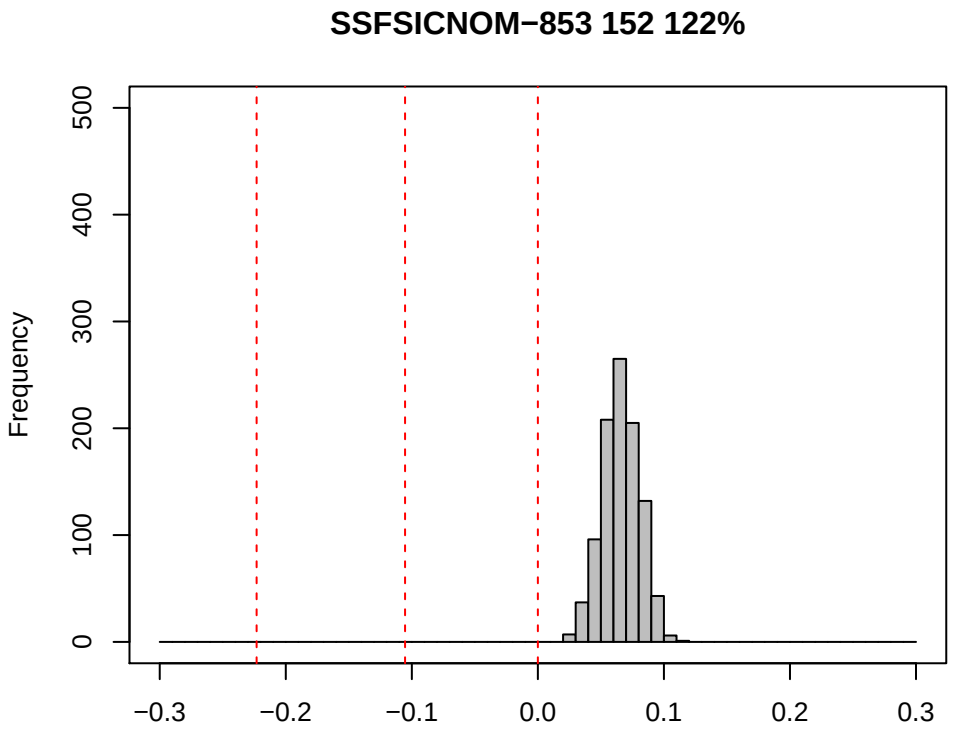

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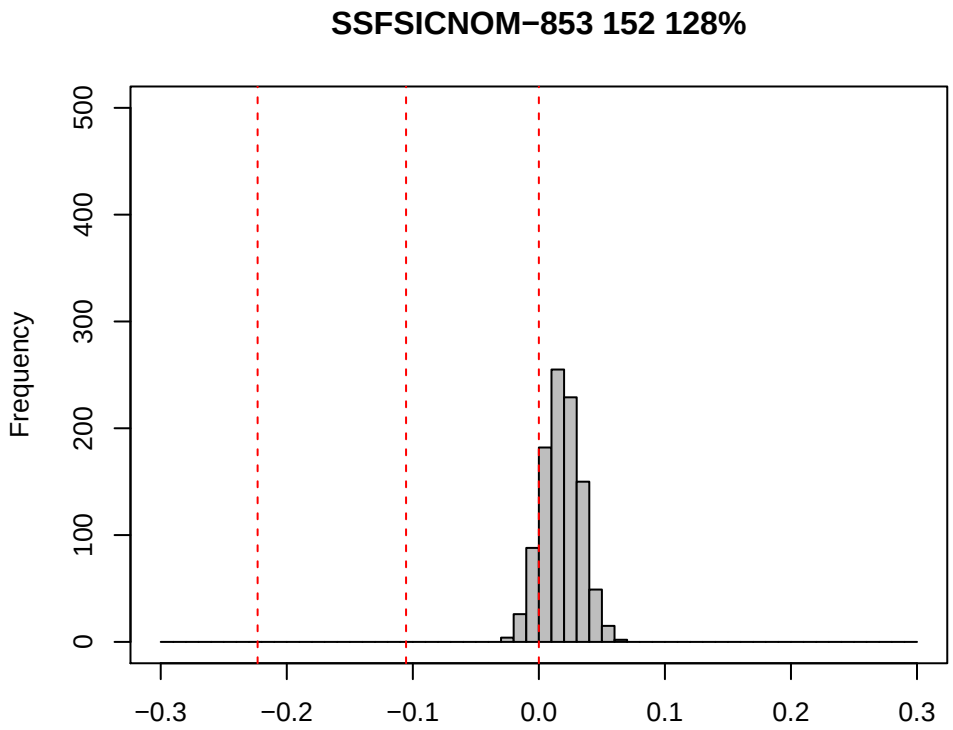

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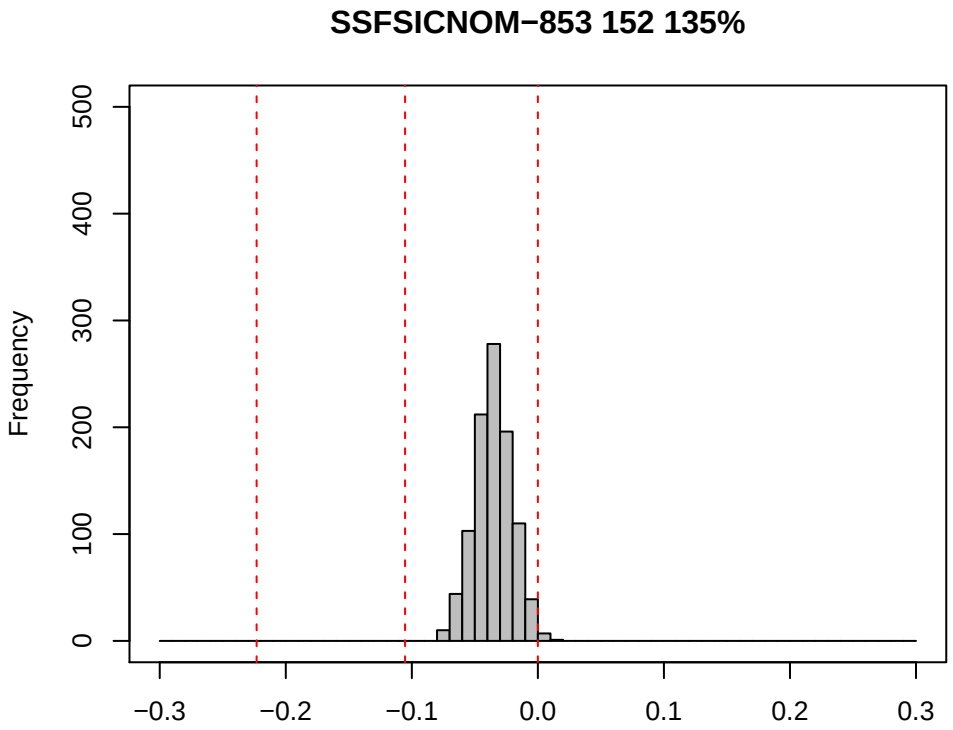

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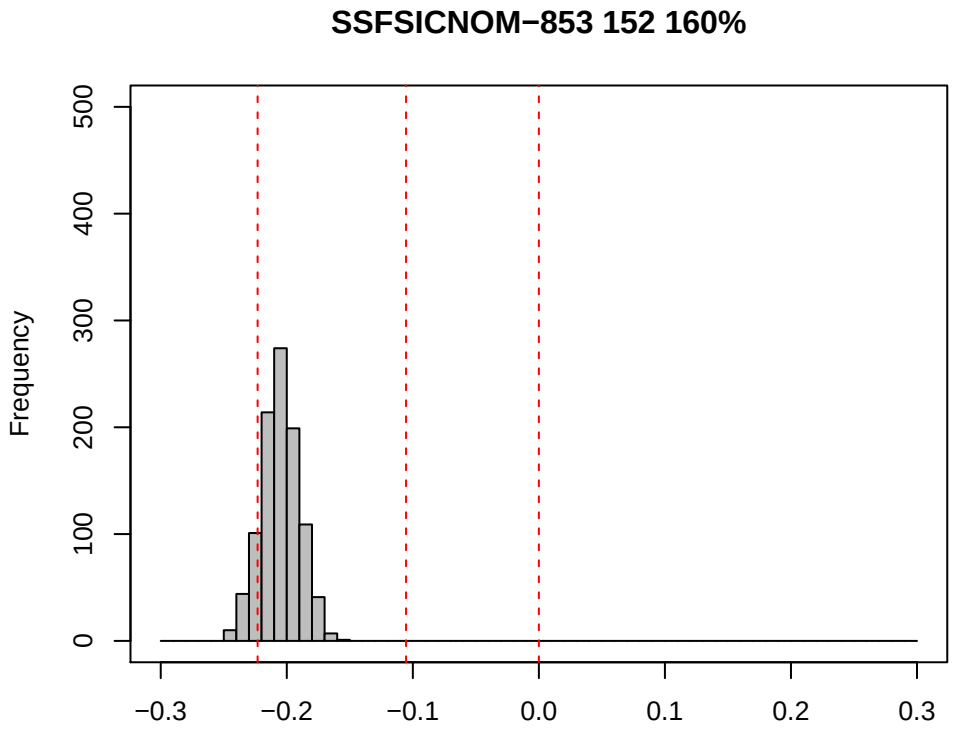

SSFSICNOM−853 151 135%
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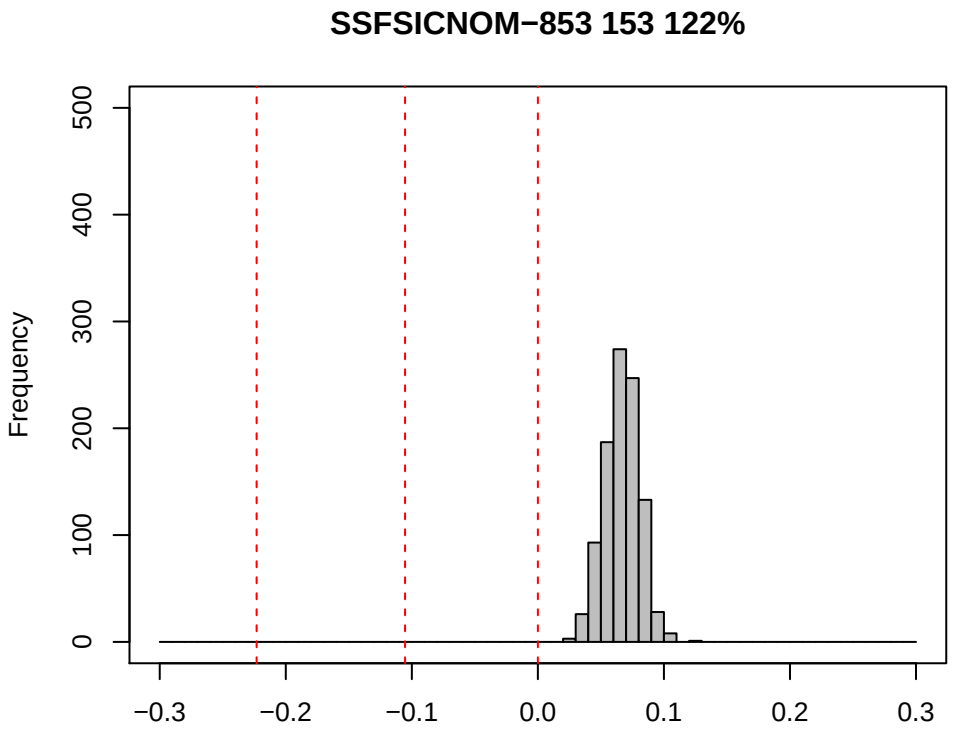

SSFSICNOM−853 151 160%
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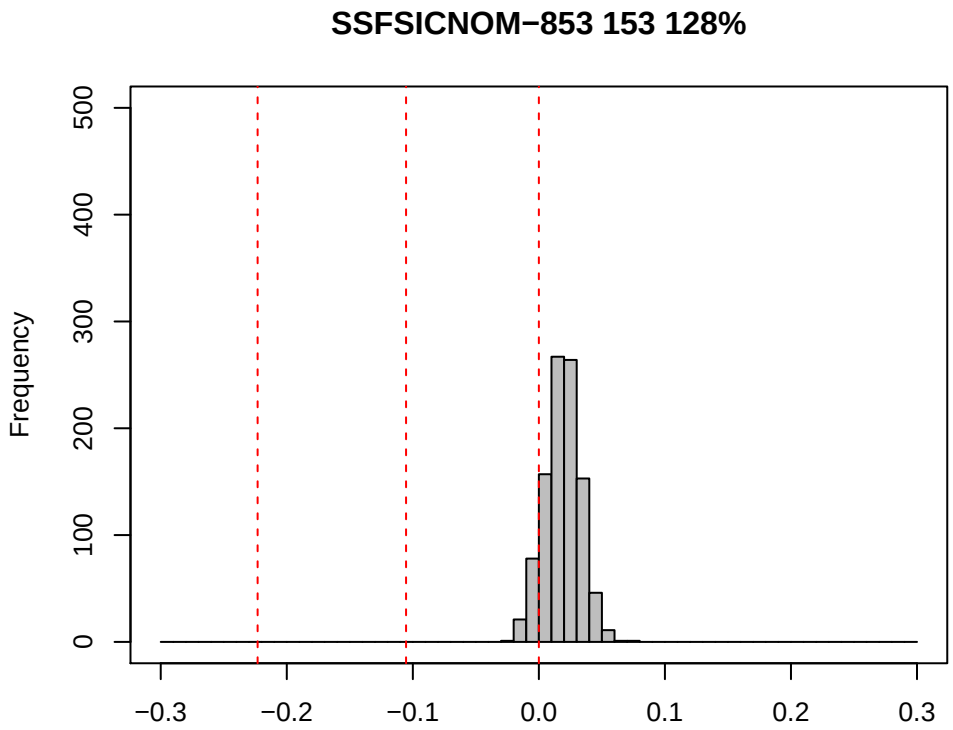

SSFSICNOM−853 152 122%
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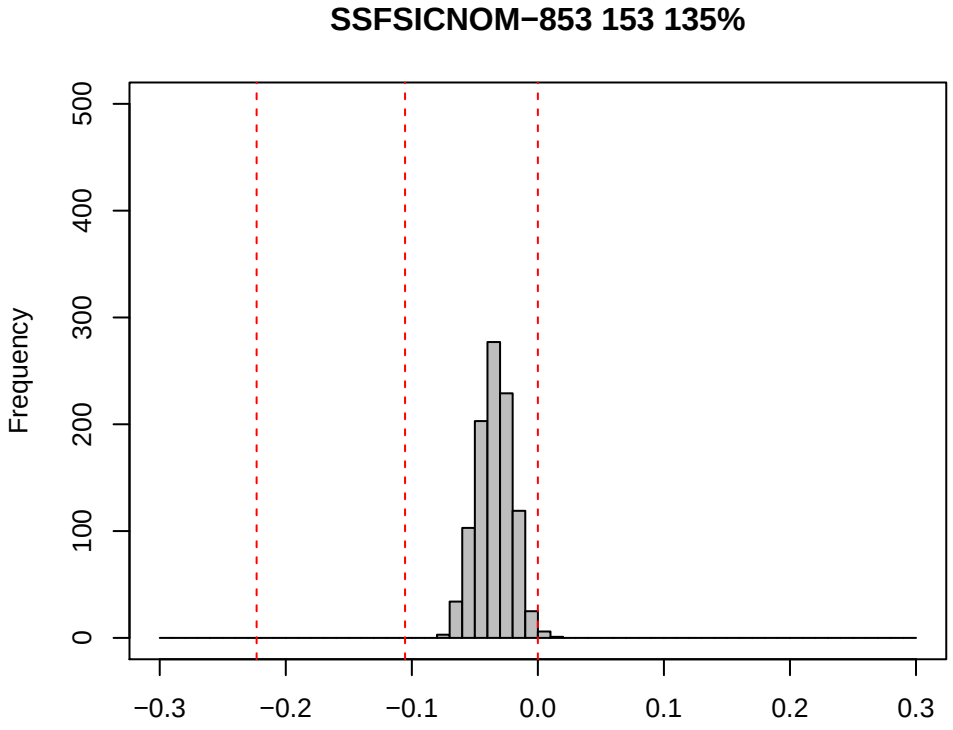

SSFSICNOM−853 152 128%
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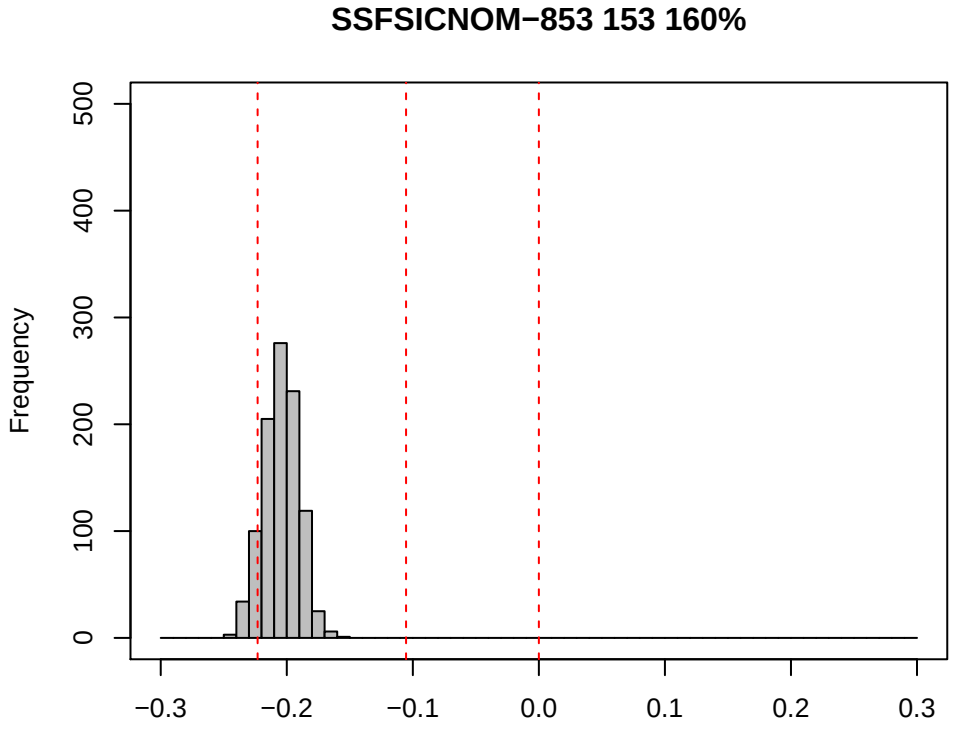

SSFSICNOM−853 152 135%
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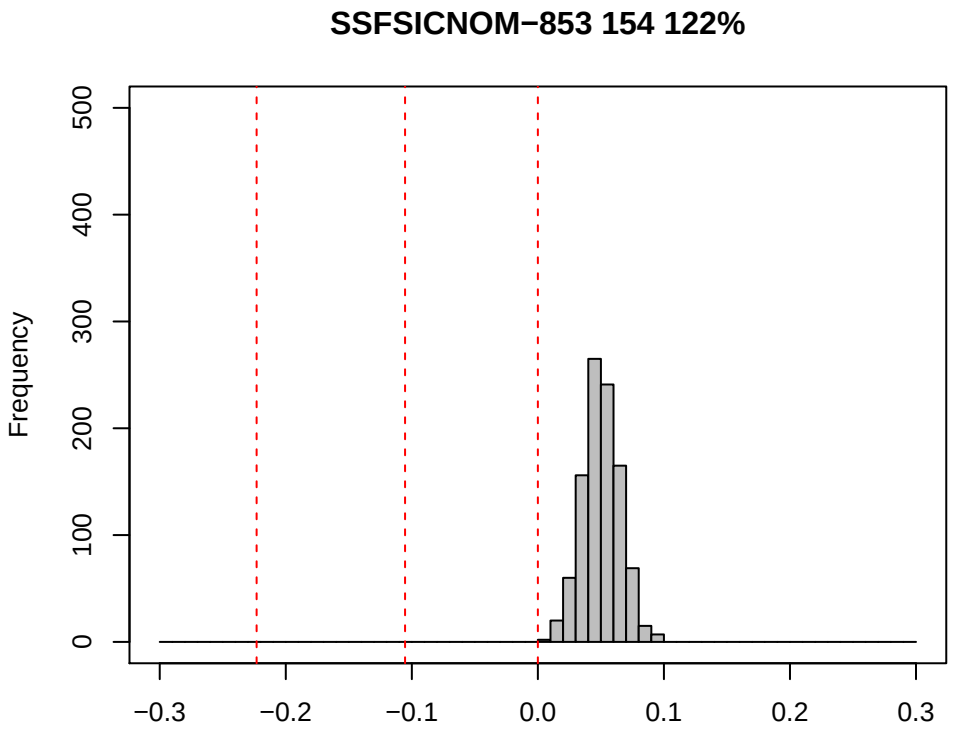

SSFSICNOM−853 152 160%
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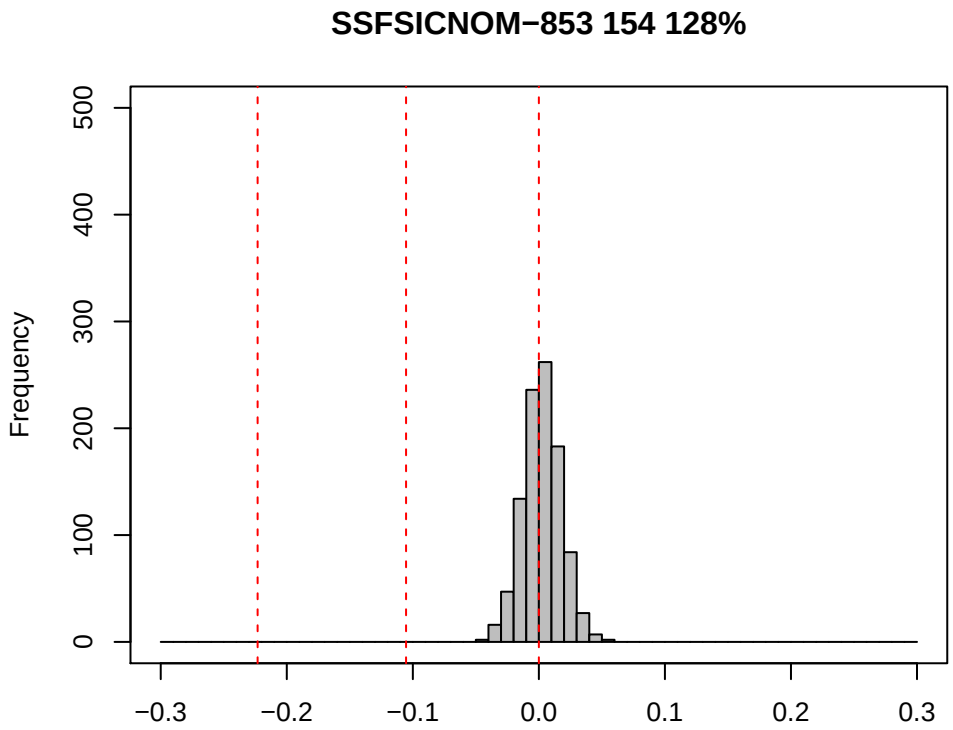

SSFSICNOM−853 153 122%
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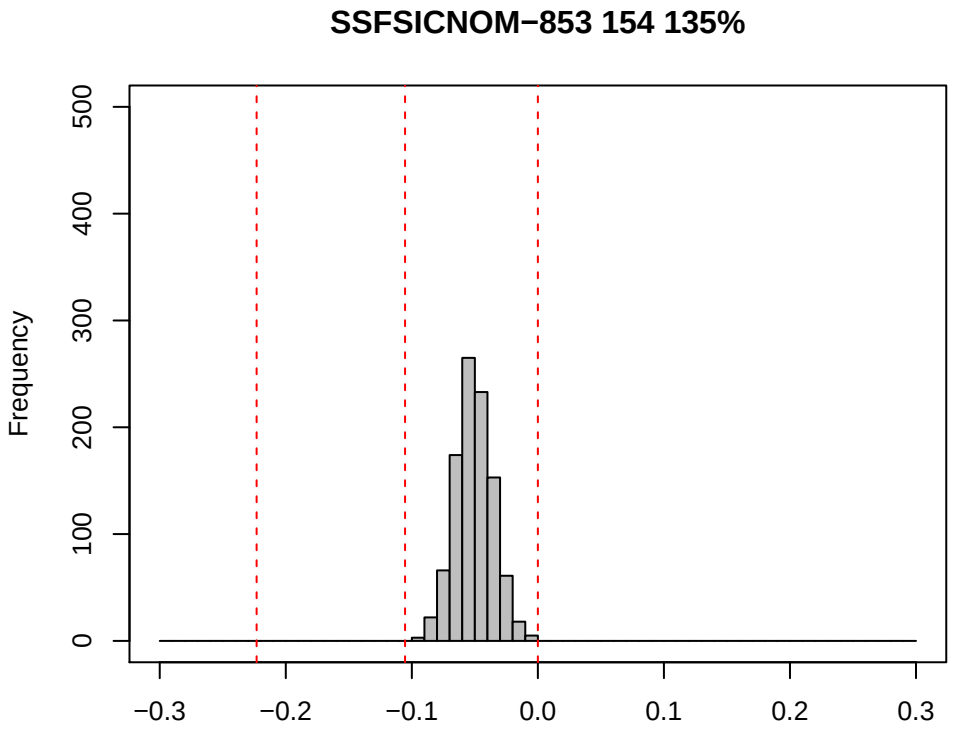

SSFSICNOM−853 153 128%
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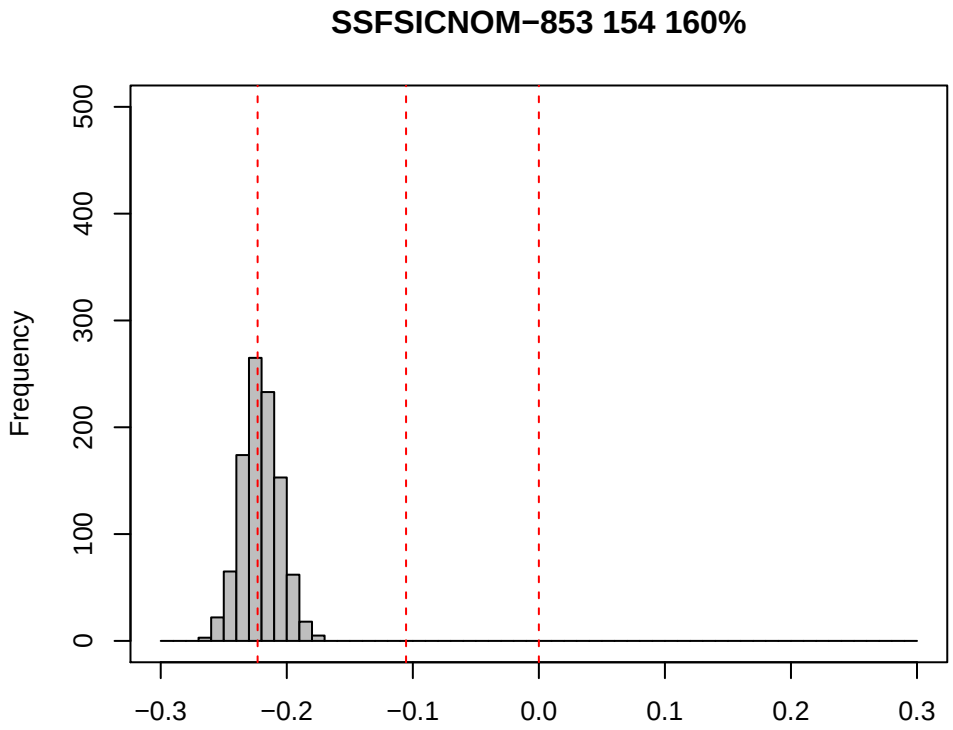

SSFSICNOM−853 153 135%
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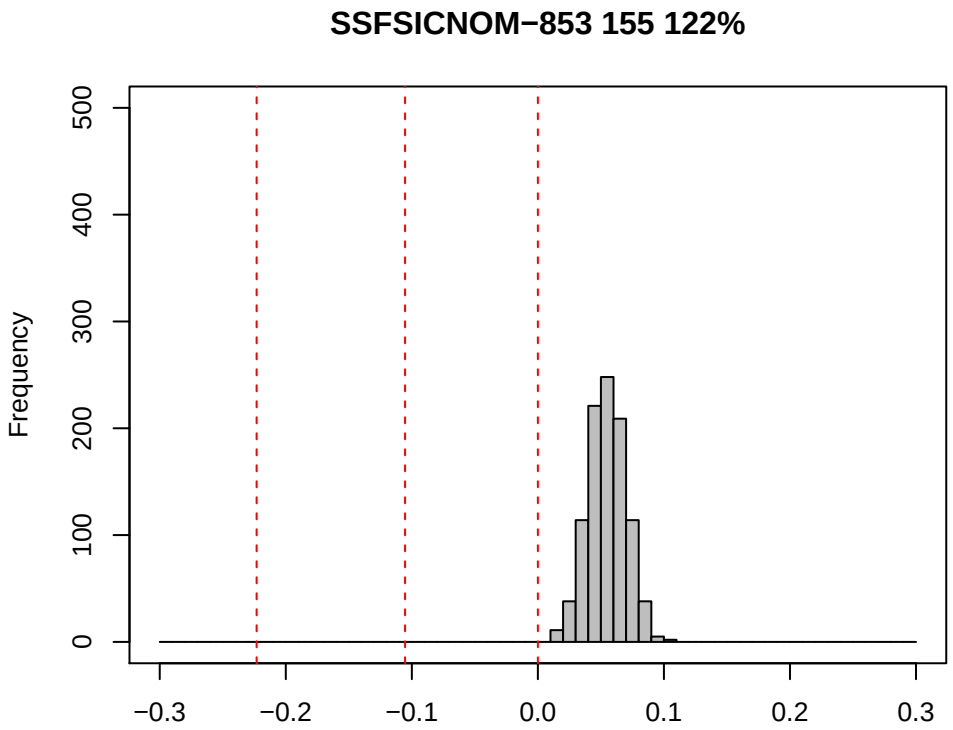

SSFSICNOM−853 153 160%
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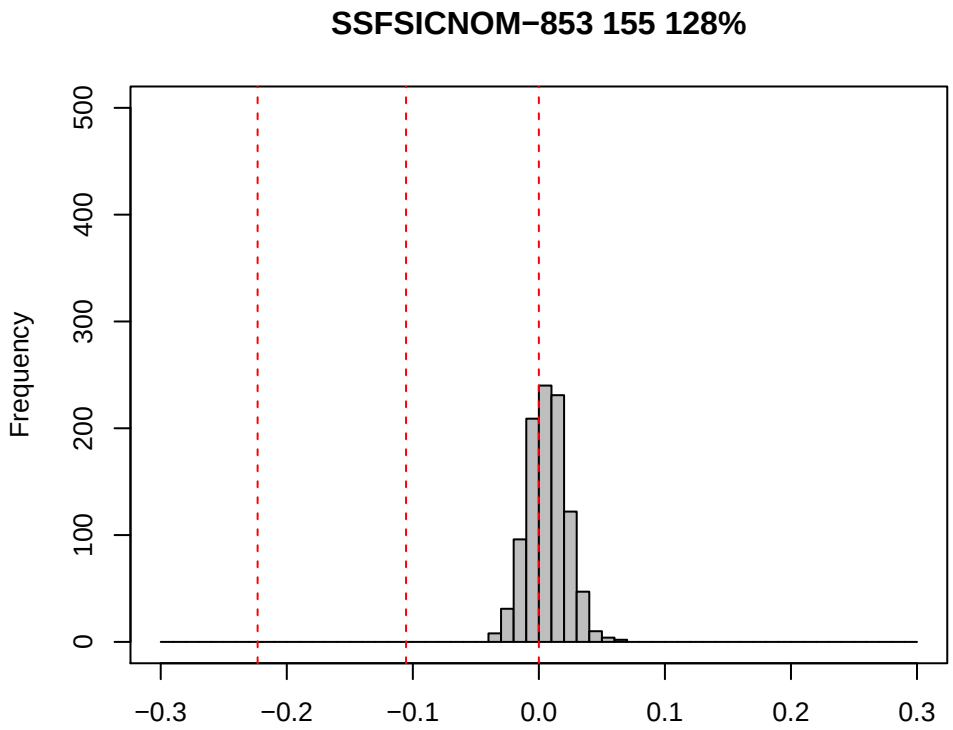

SSFSICNOM−853 154 122%
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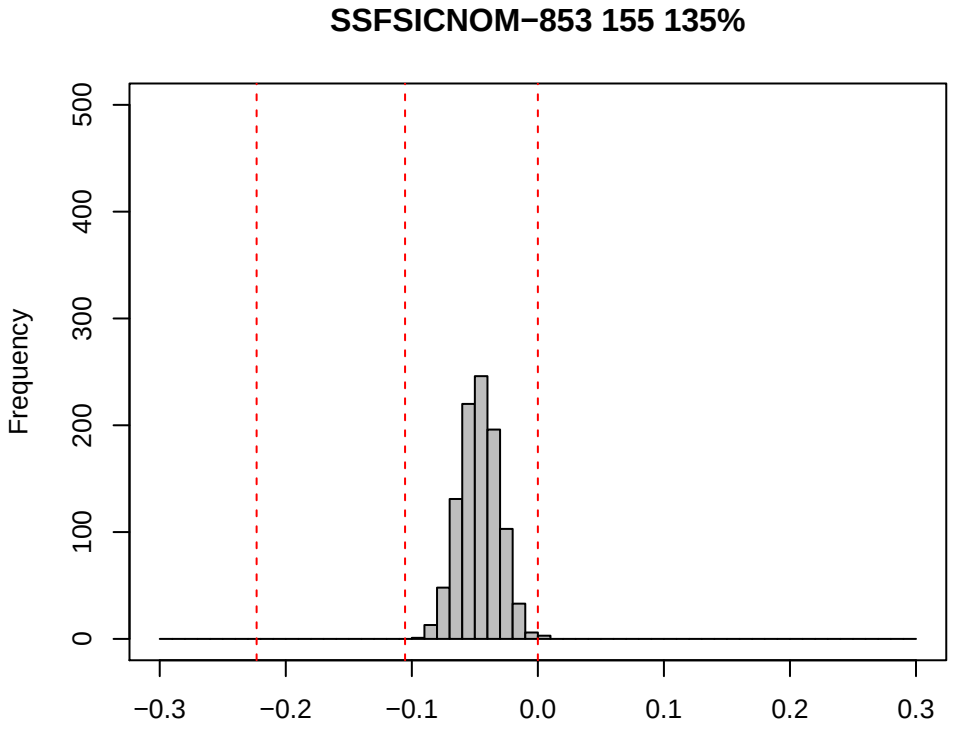

SSFSICNOM−853 154 128%
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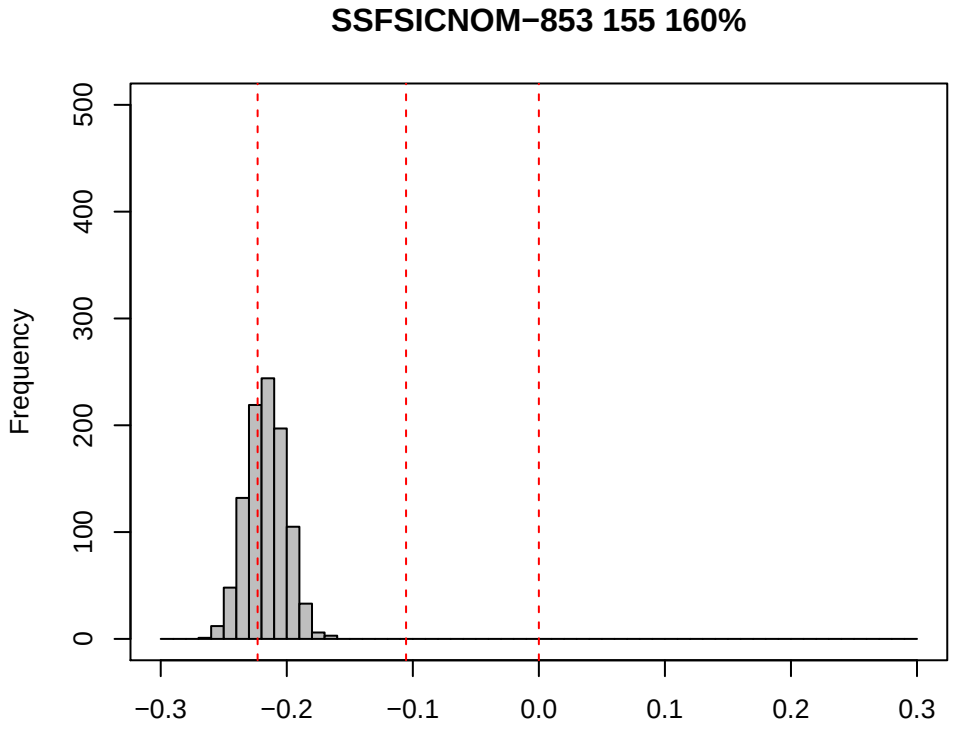

SSFSICNOM−853 154 135%
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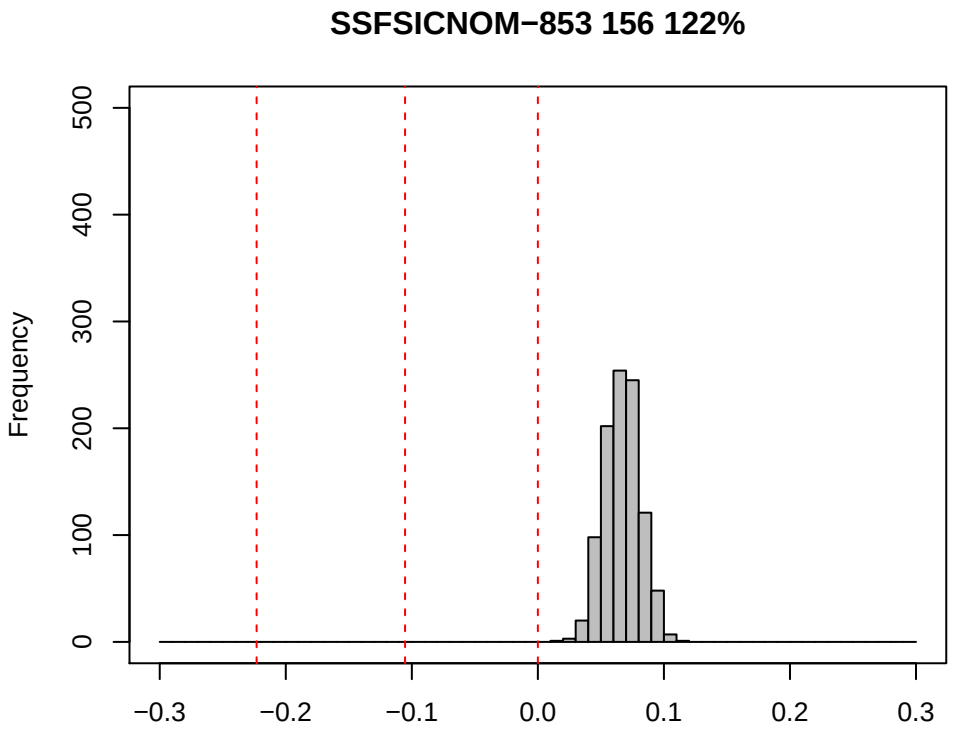

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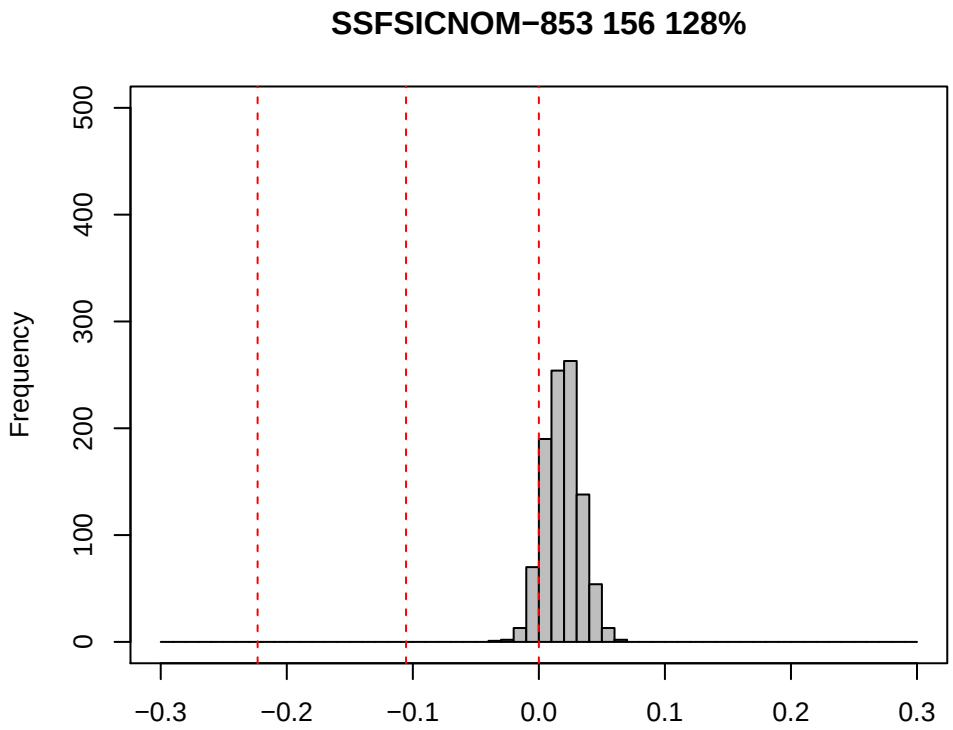

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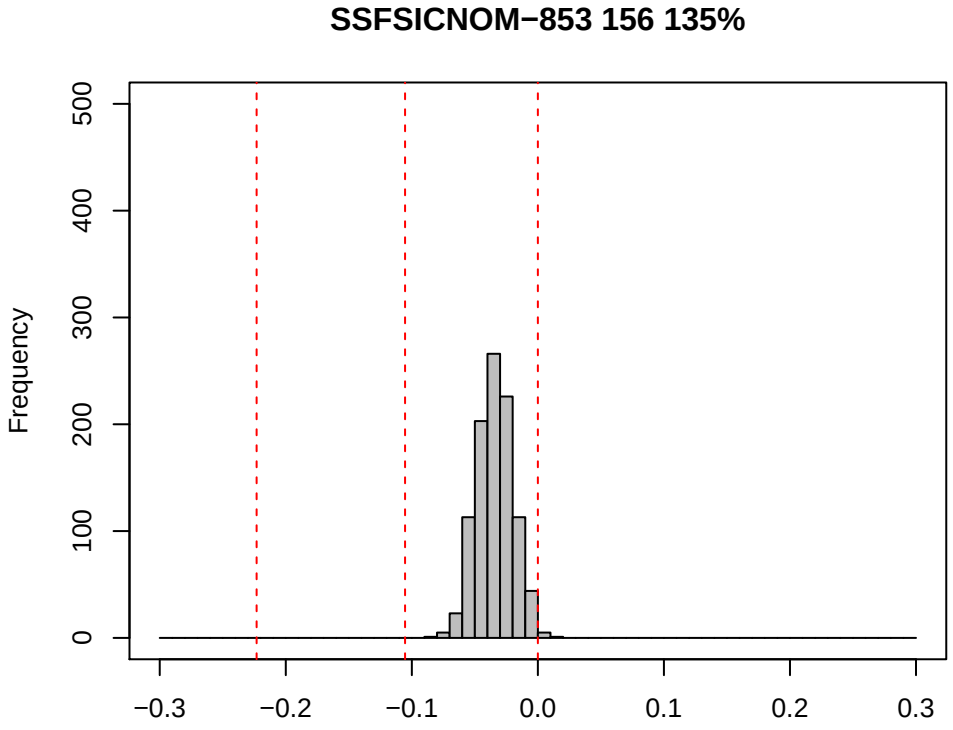

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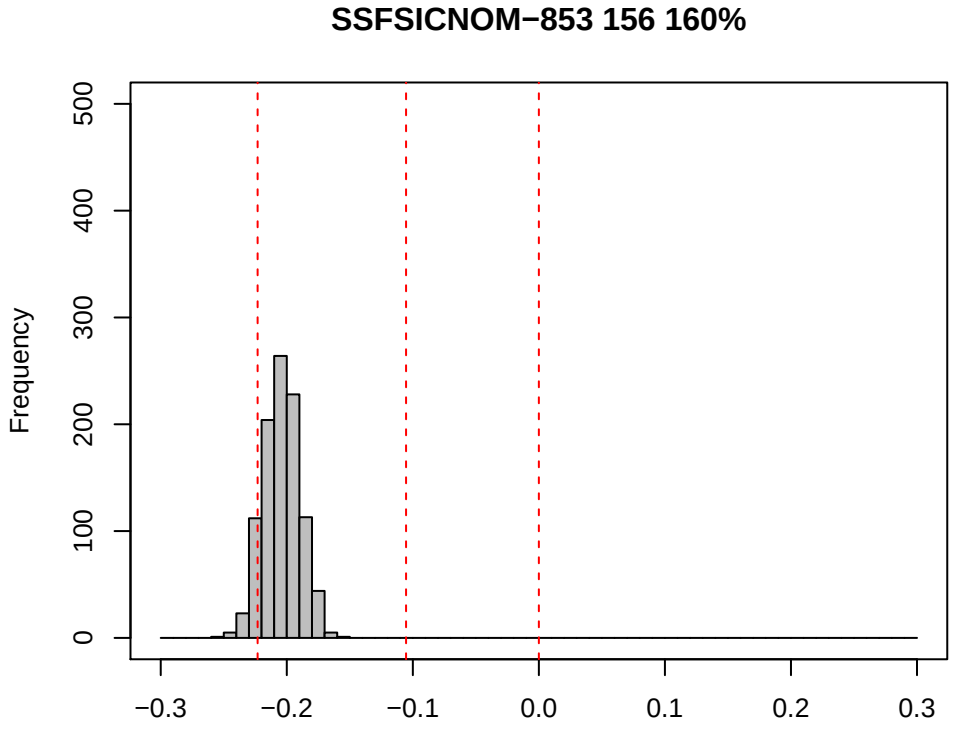

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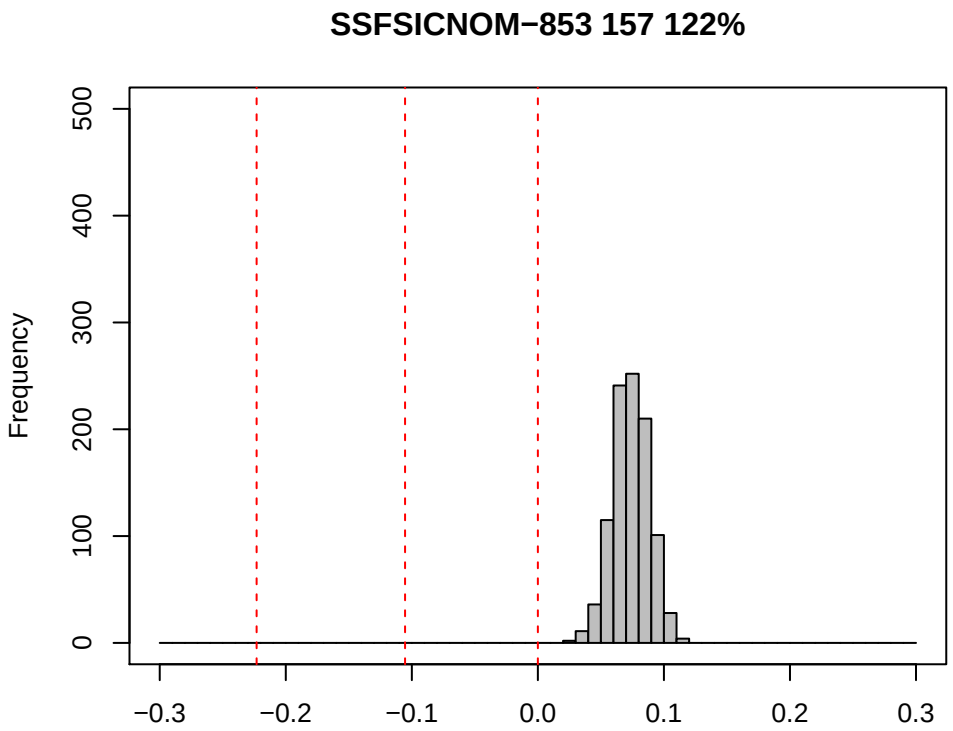

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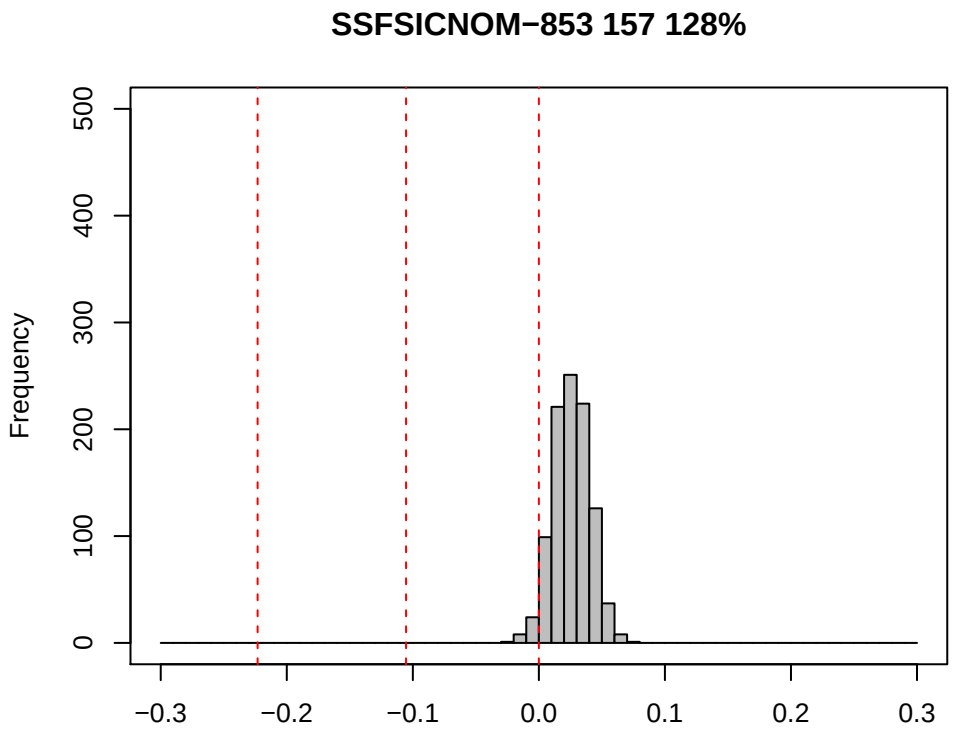

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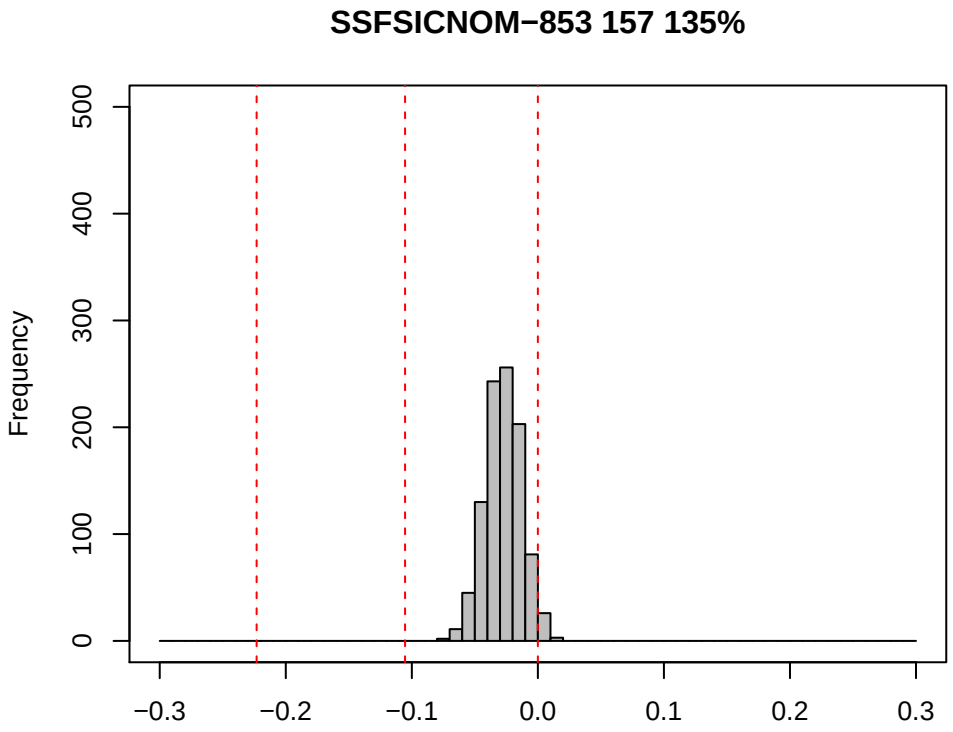

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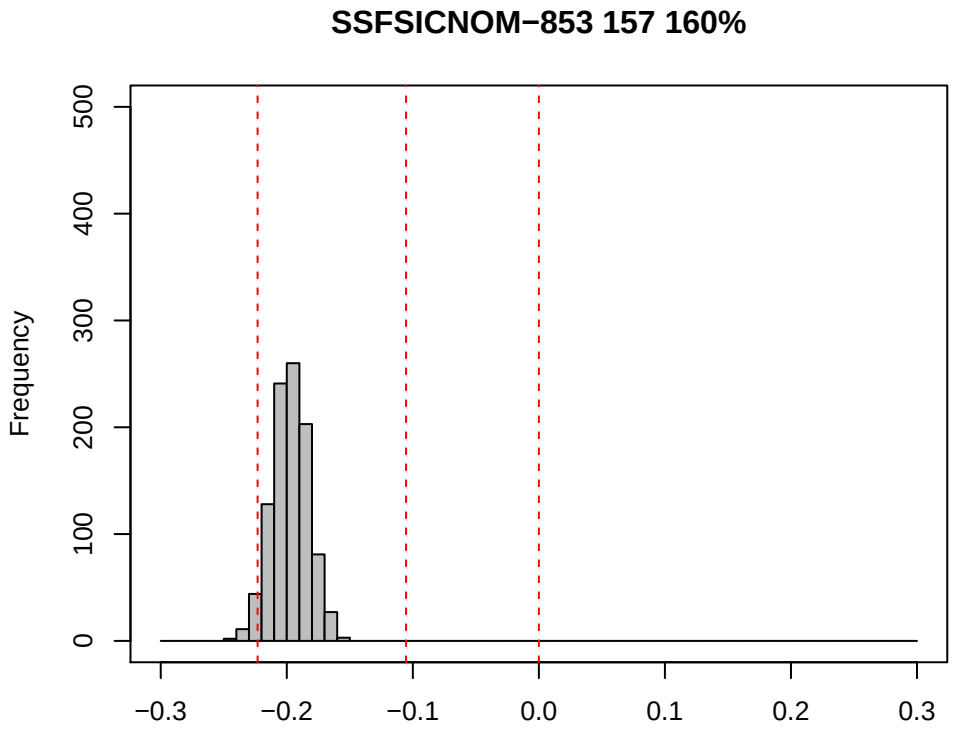

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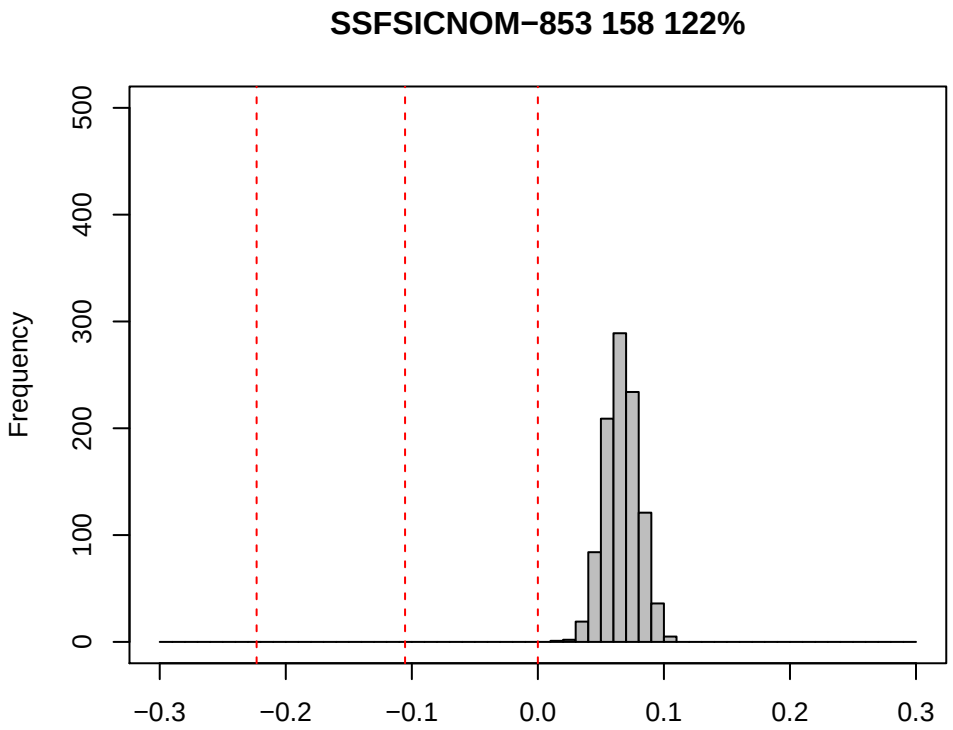

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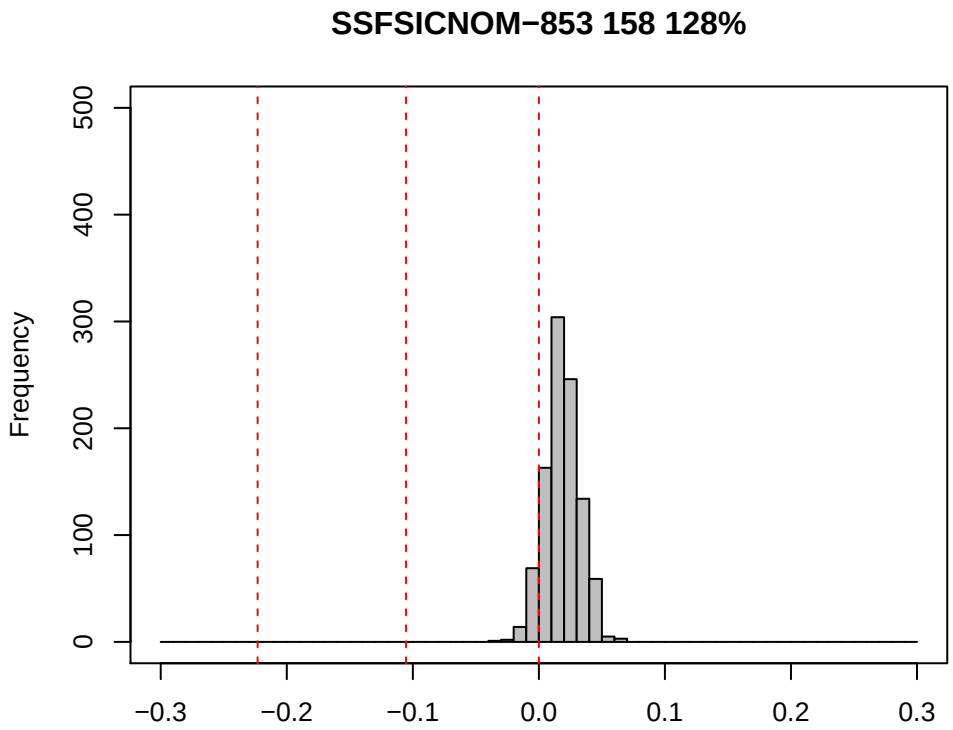

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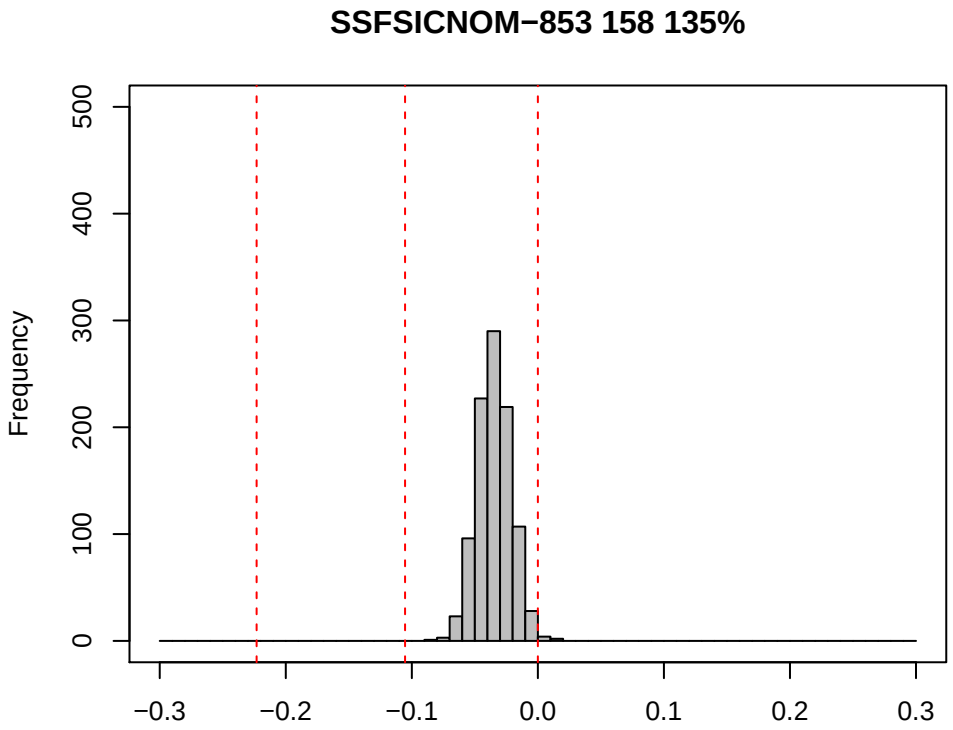

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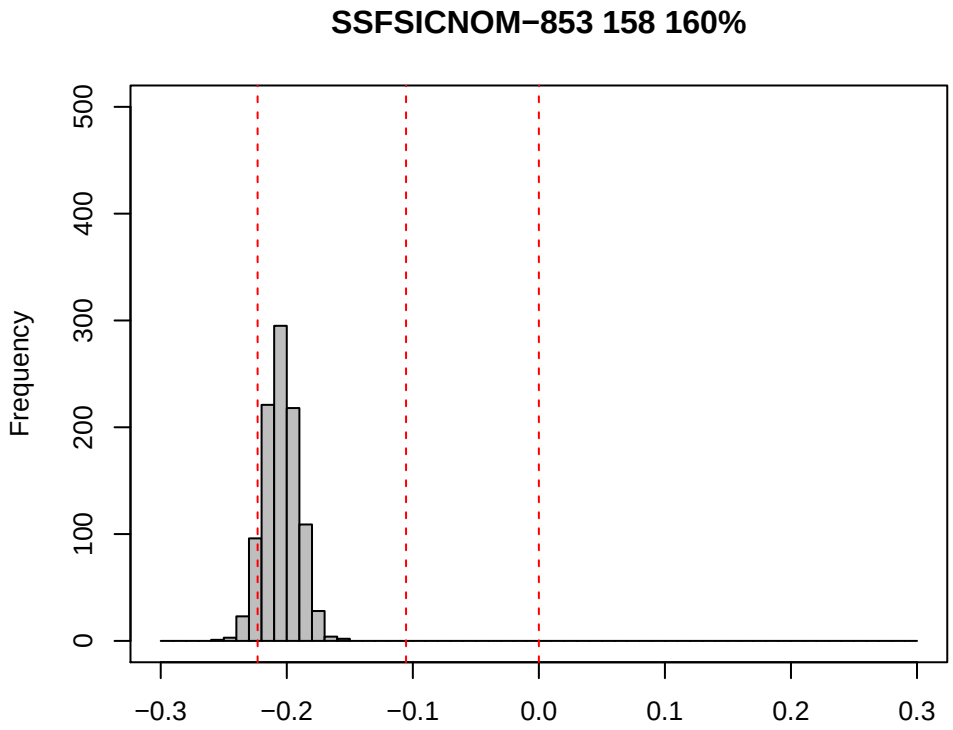

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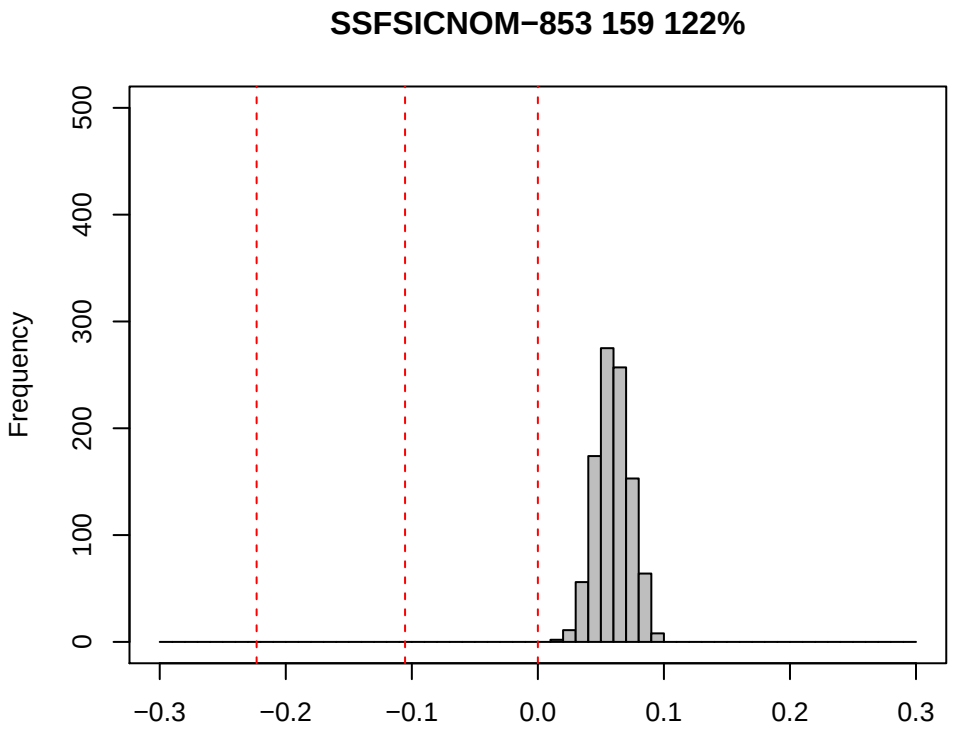

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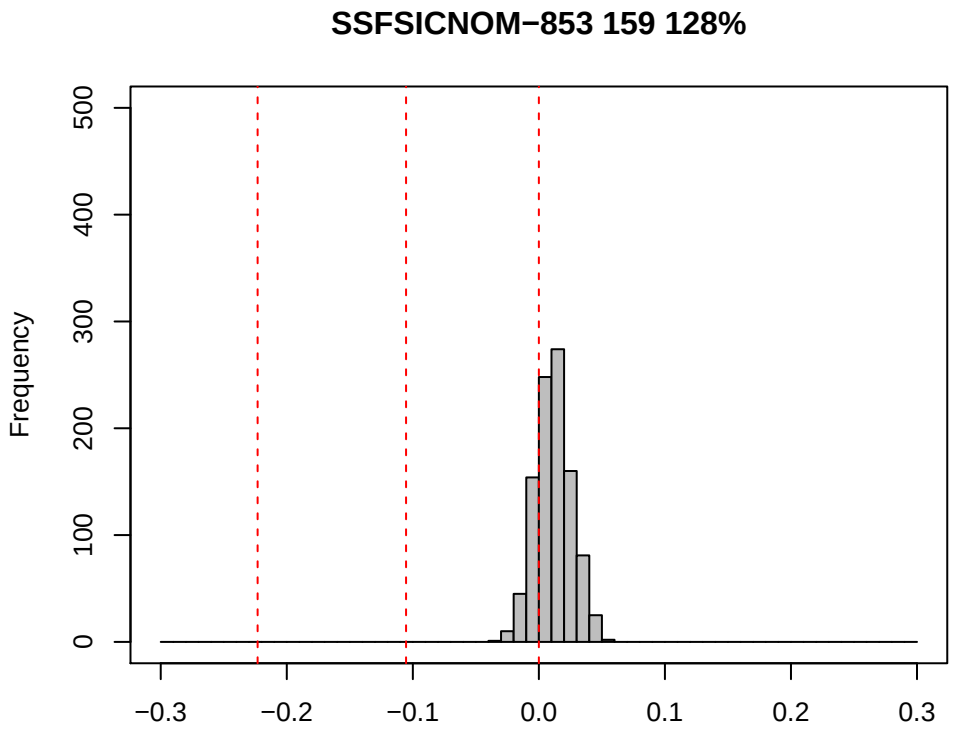

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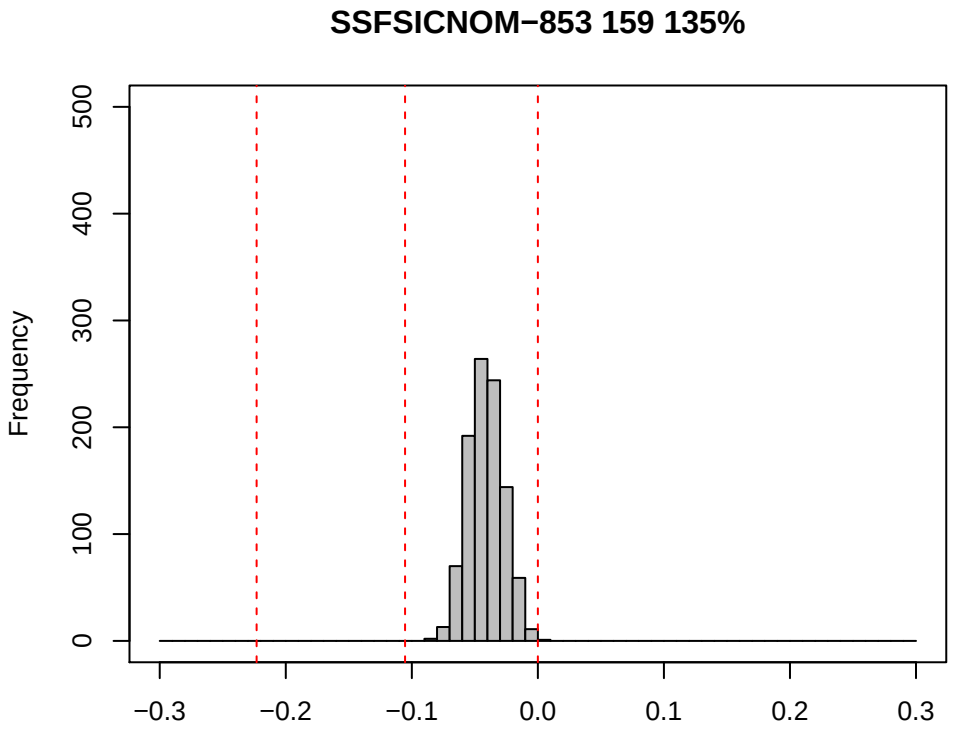

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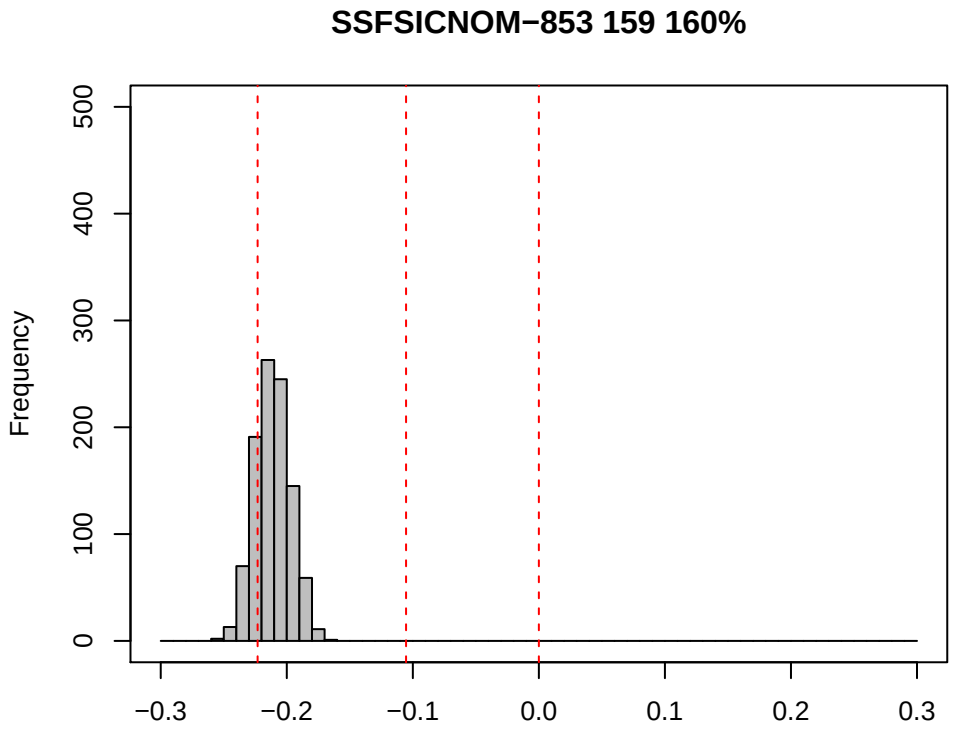

SSFSICNOM−853 158 135%
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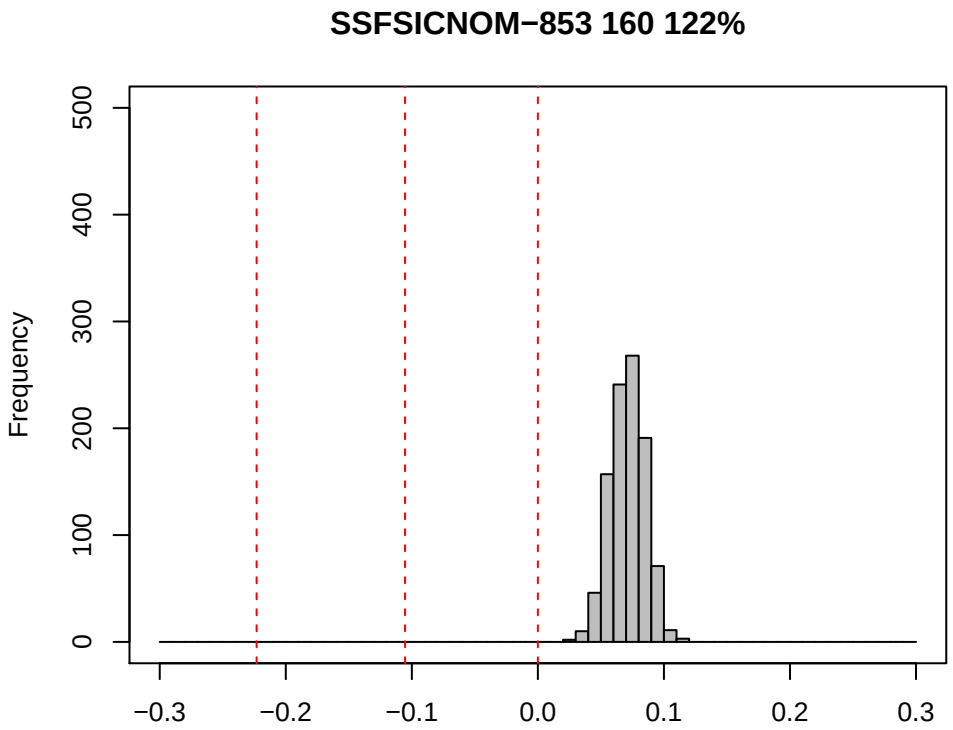

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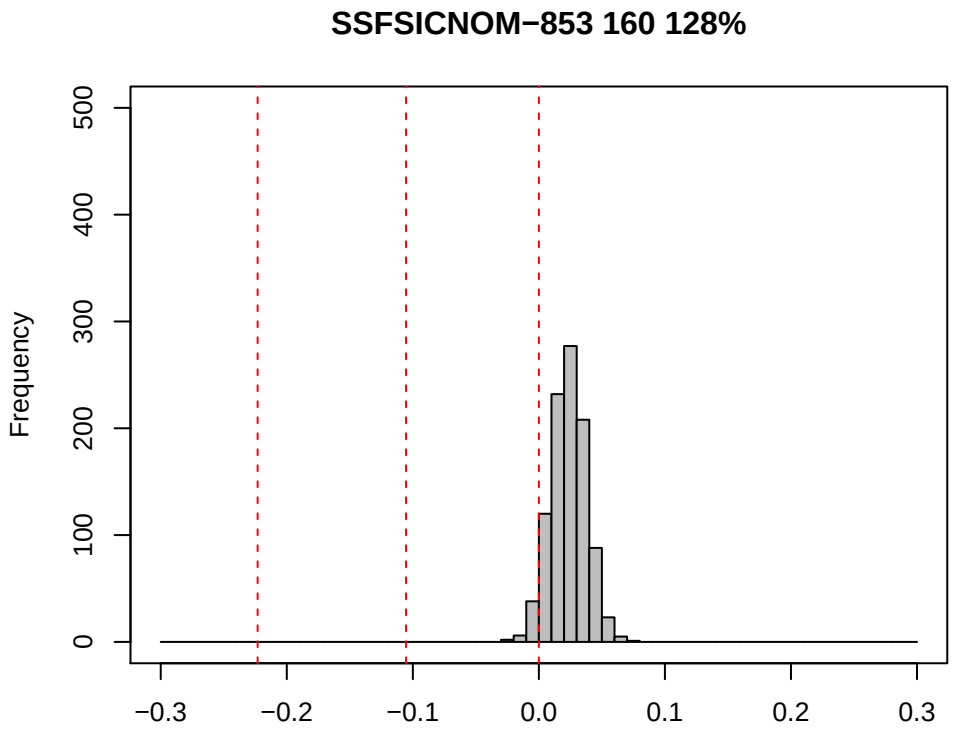

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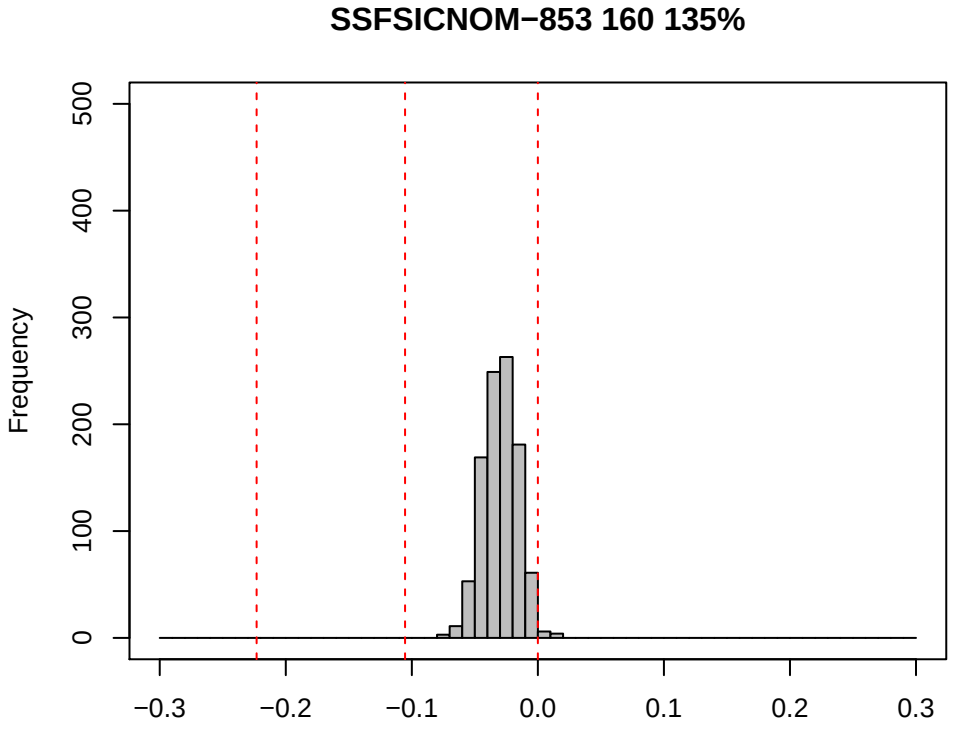

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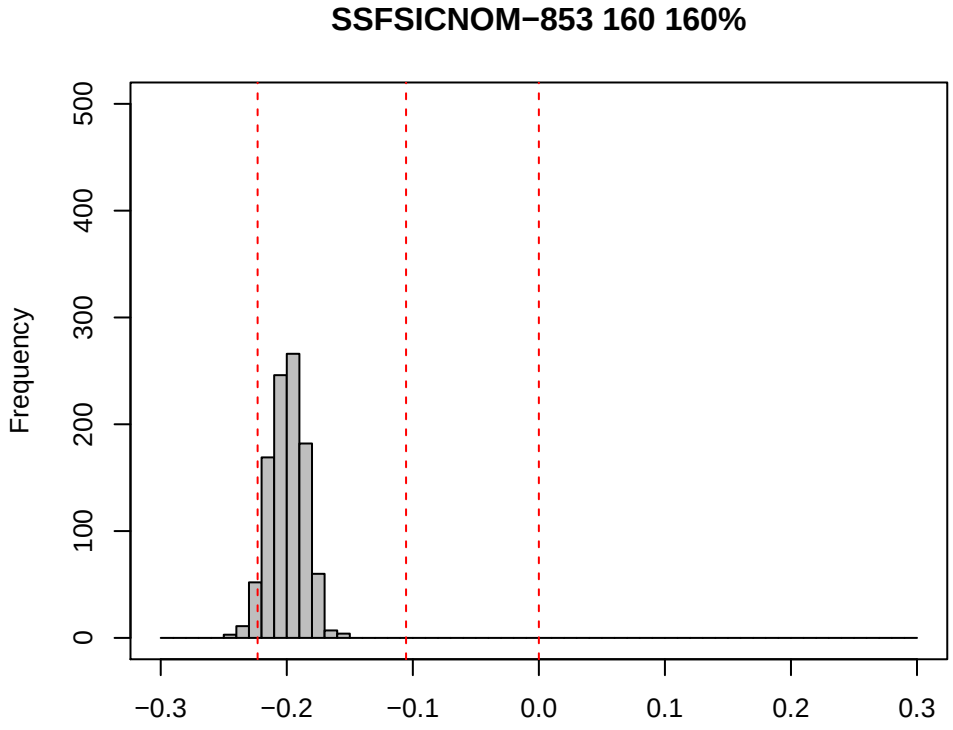

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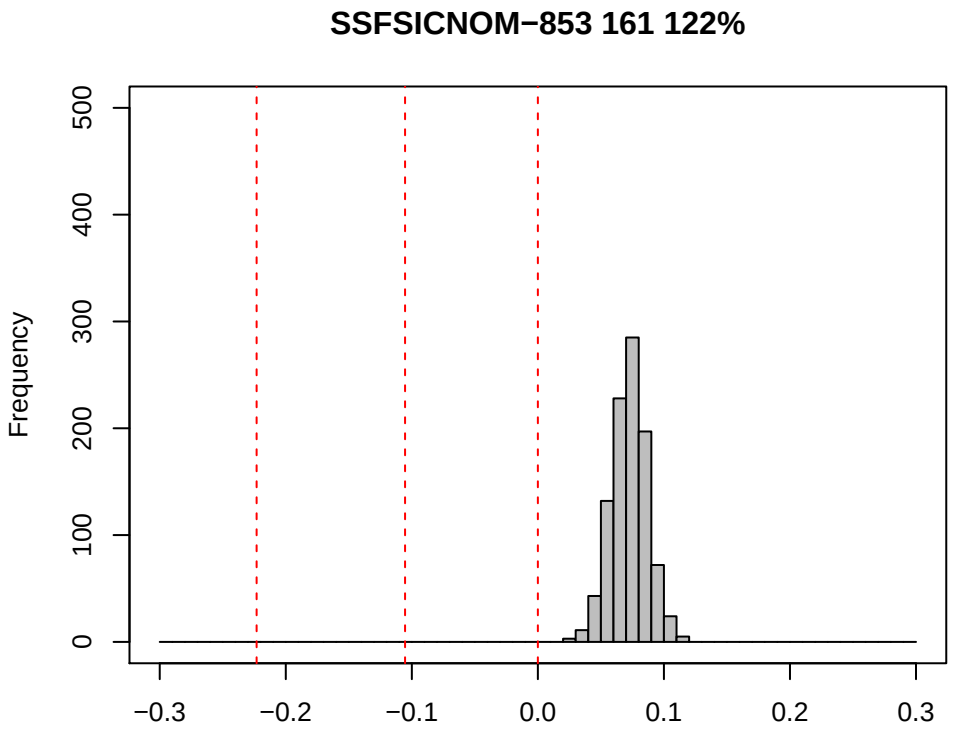

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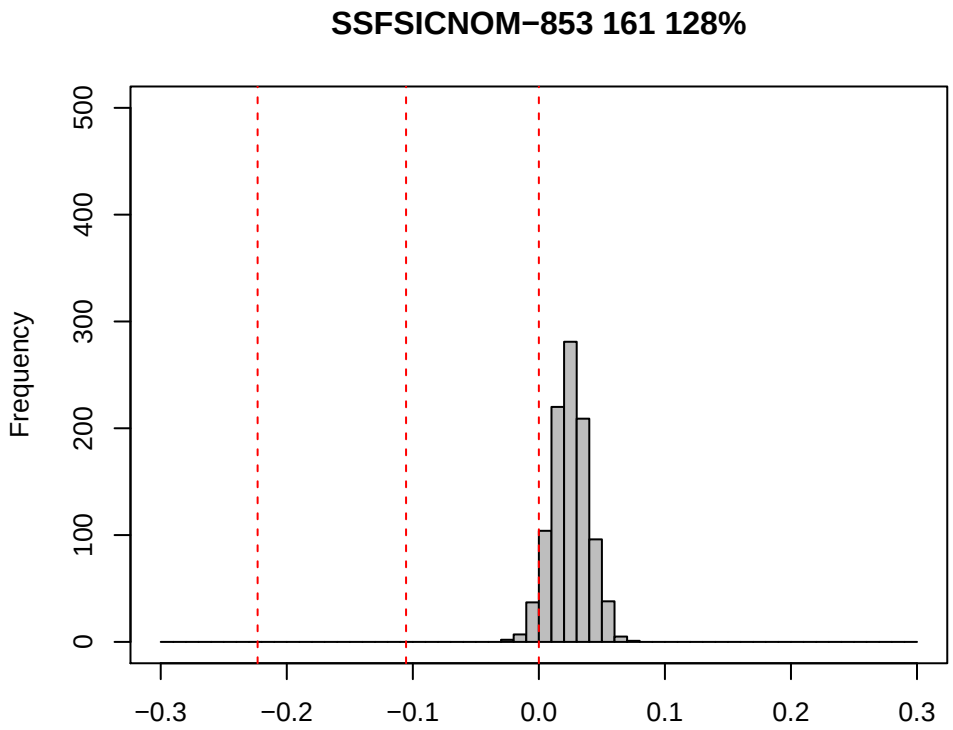

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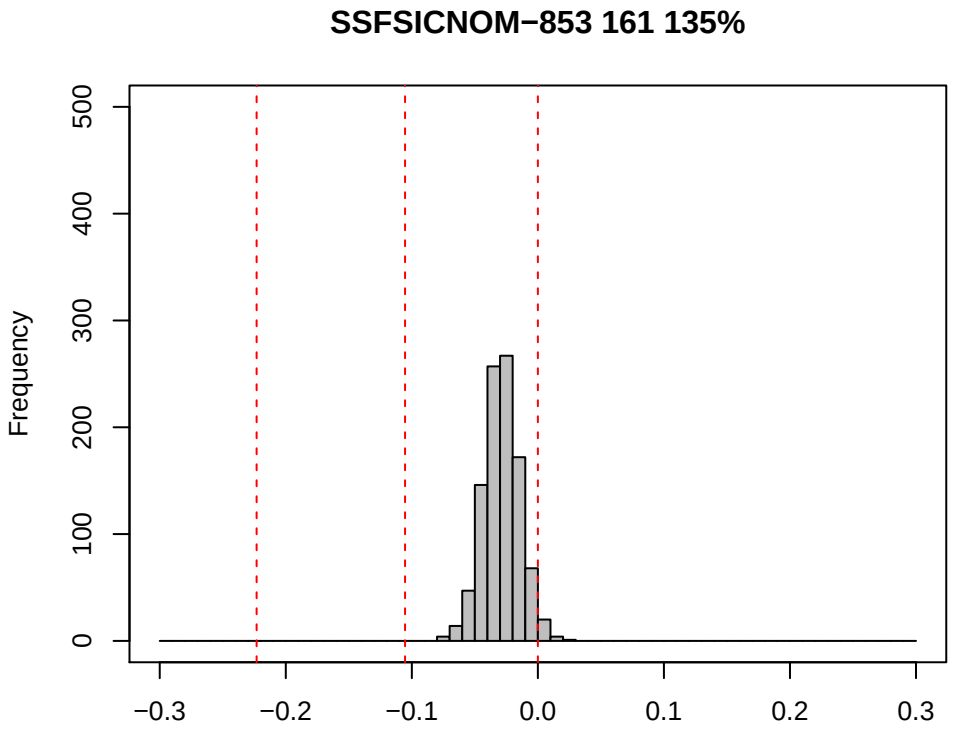

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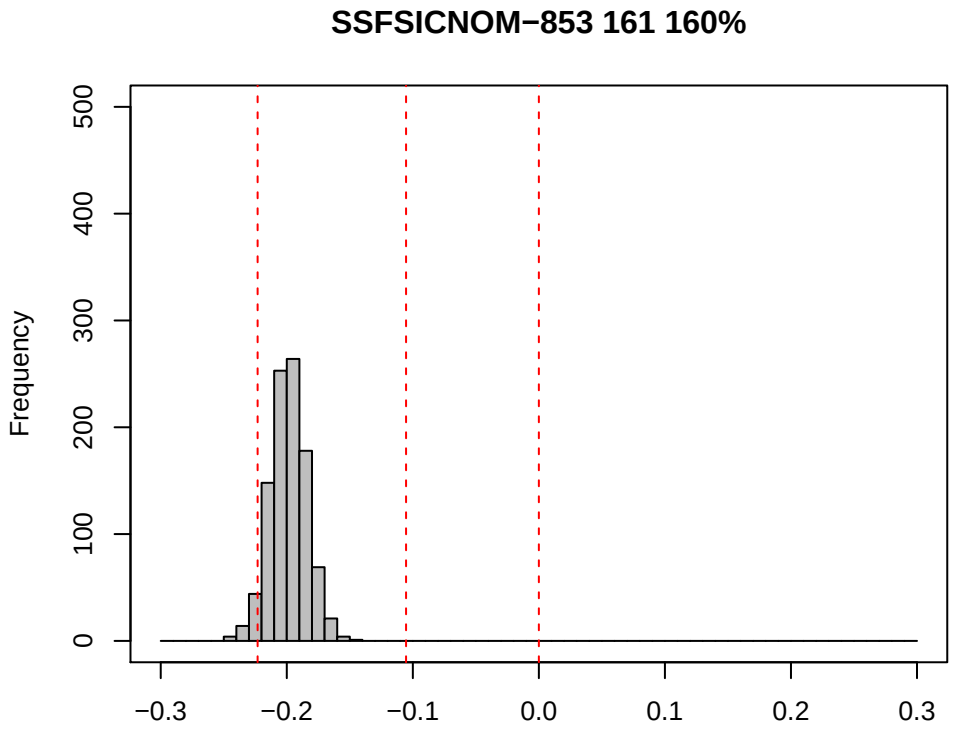

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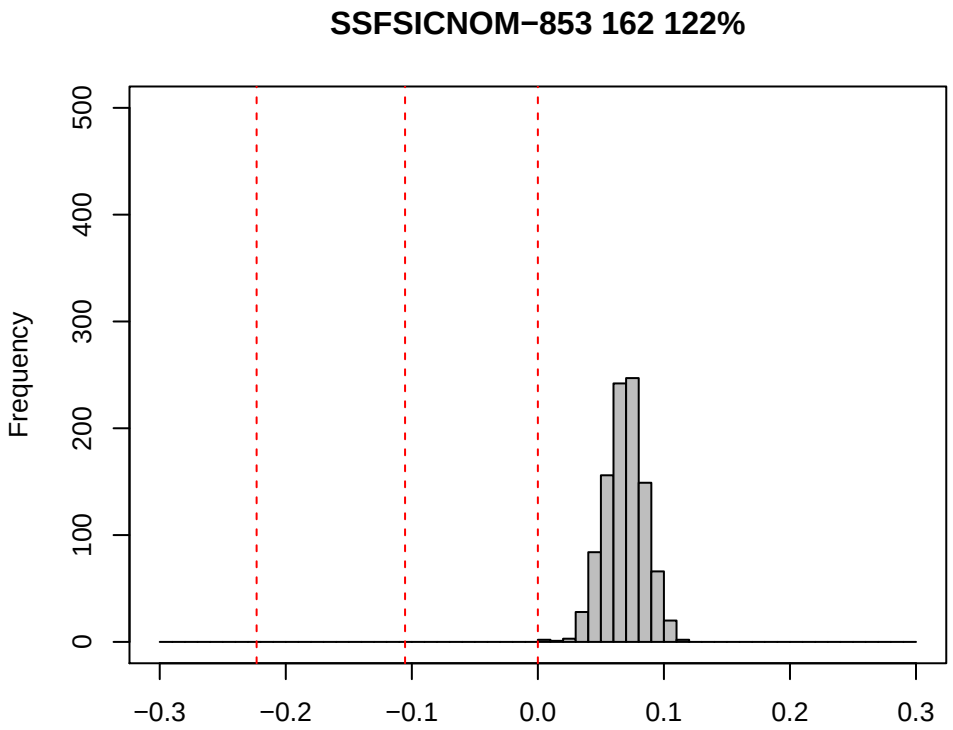

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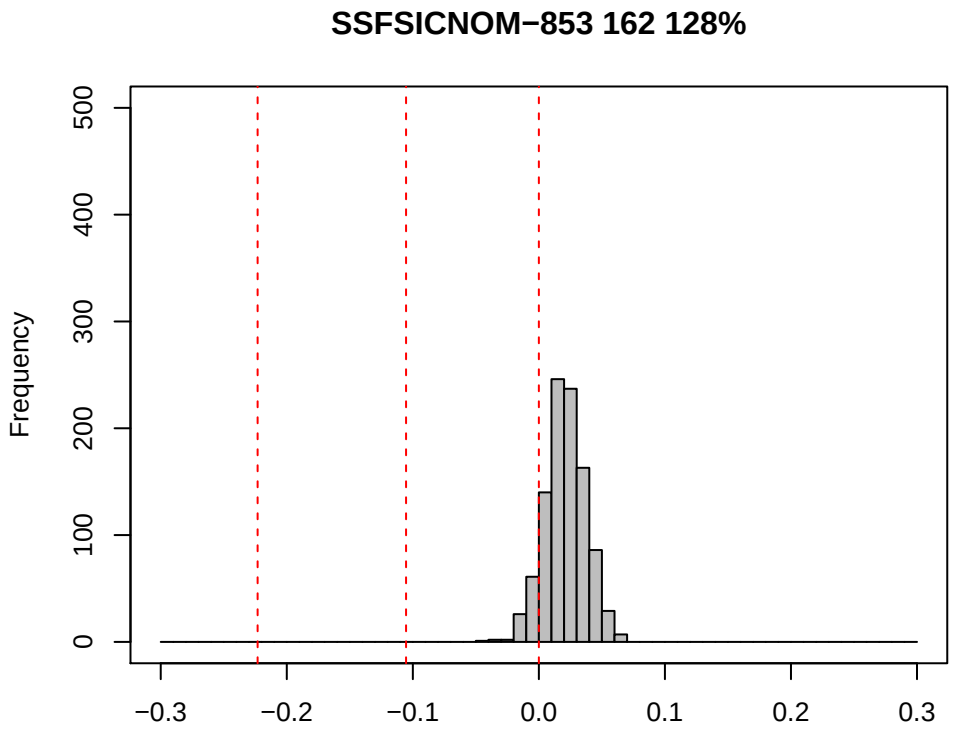

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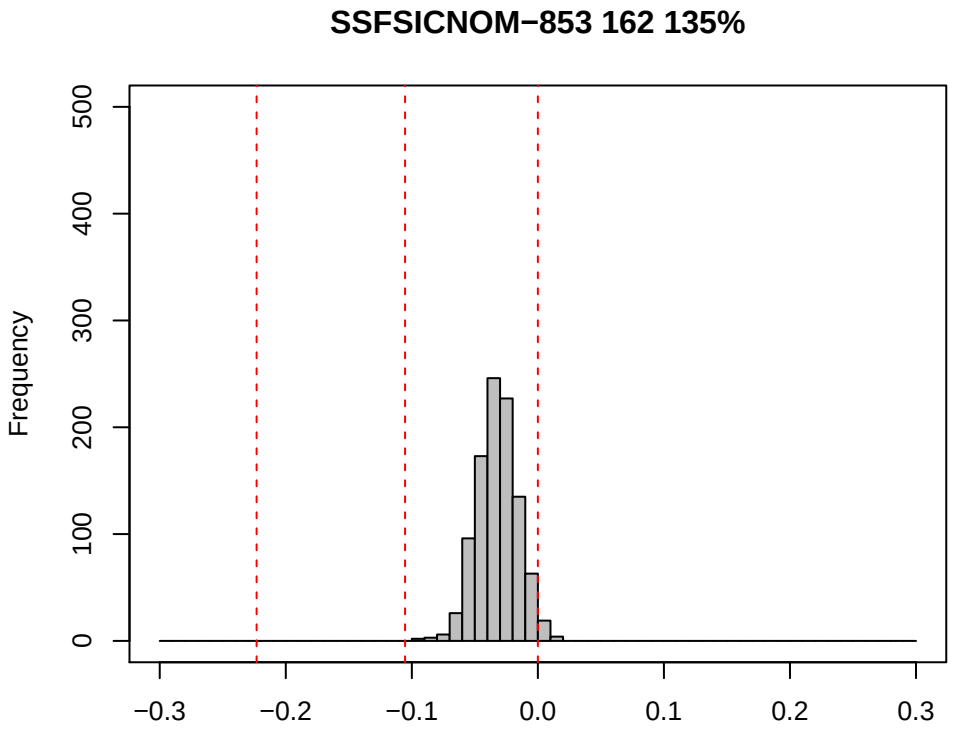

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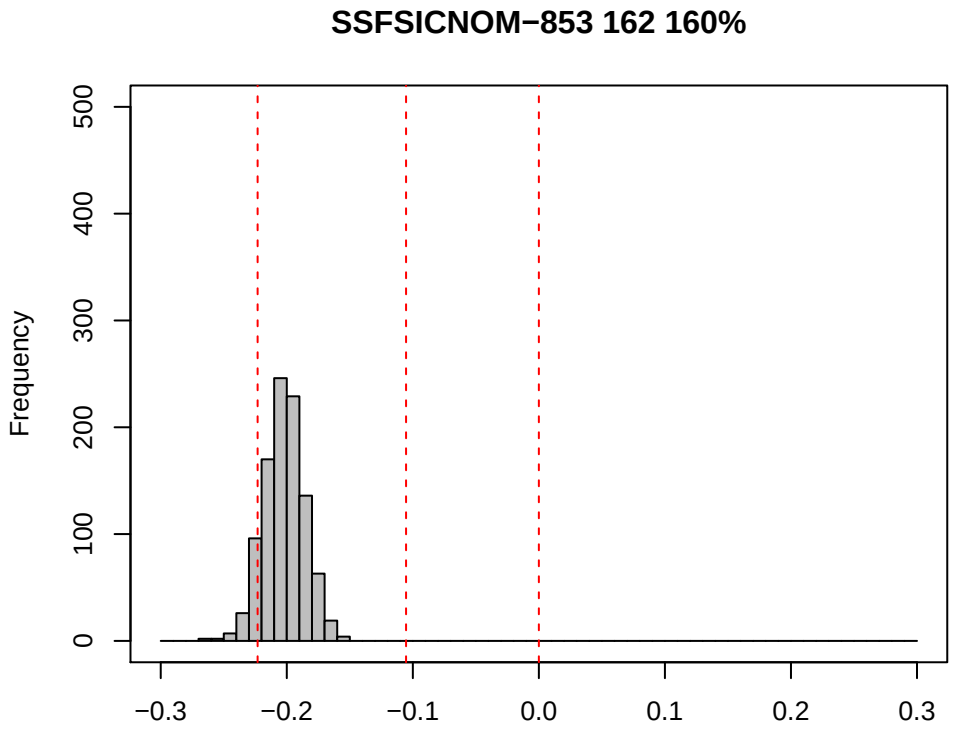

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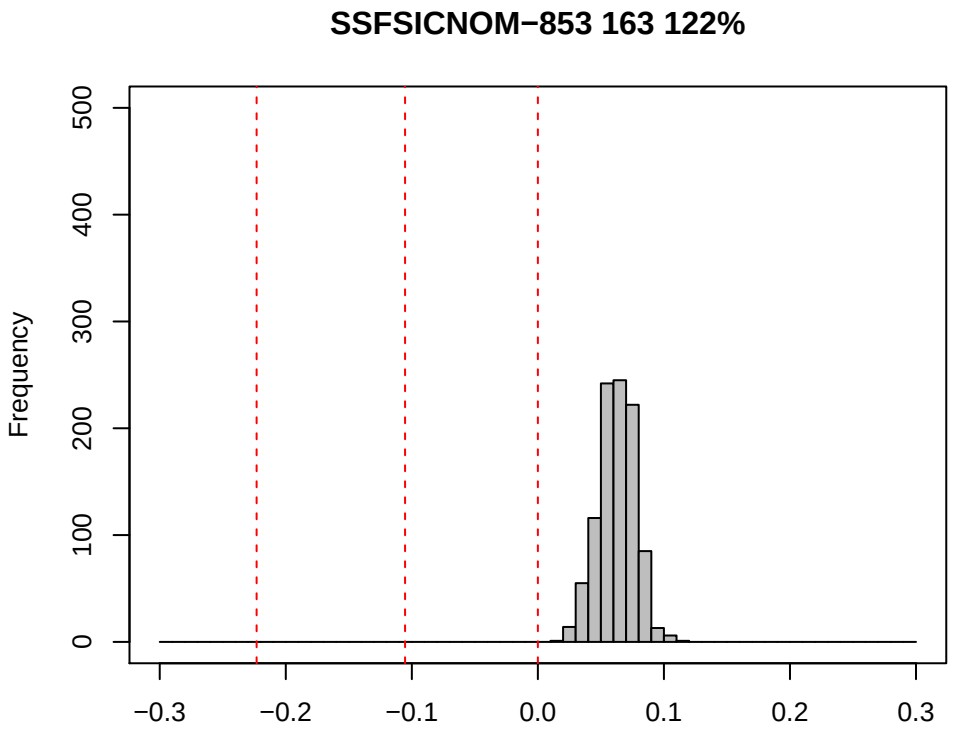

SSFSICNOM−853 161 160%
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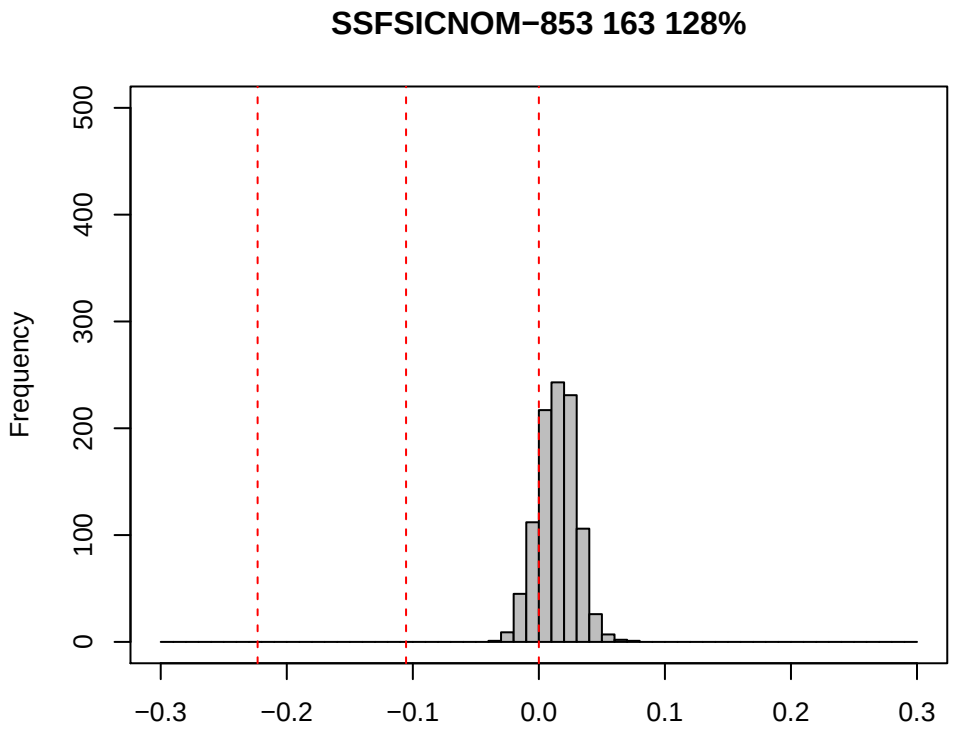

SSFSICNOM−853 162 122%
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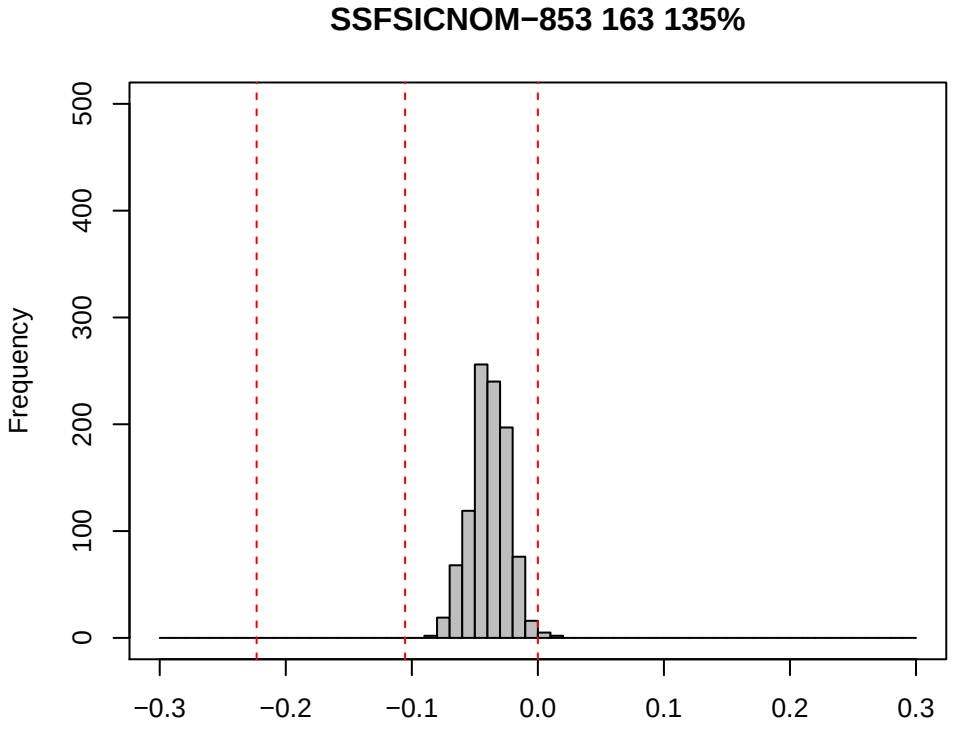

SSFSICNOM−853 162 128%
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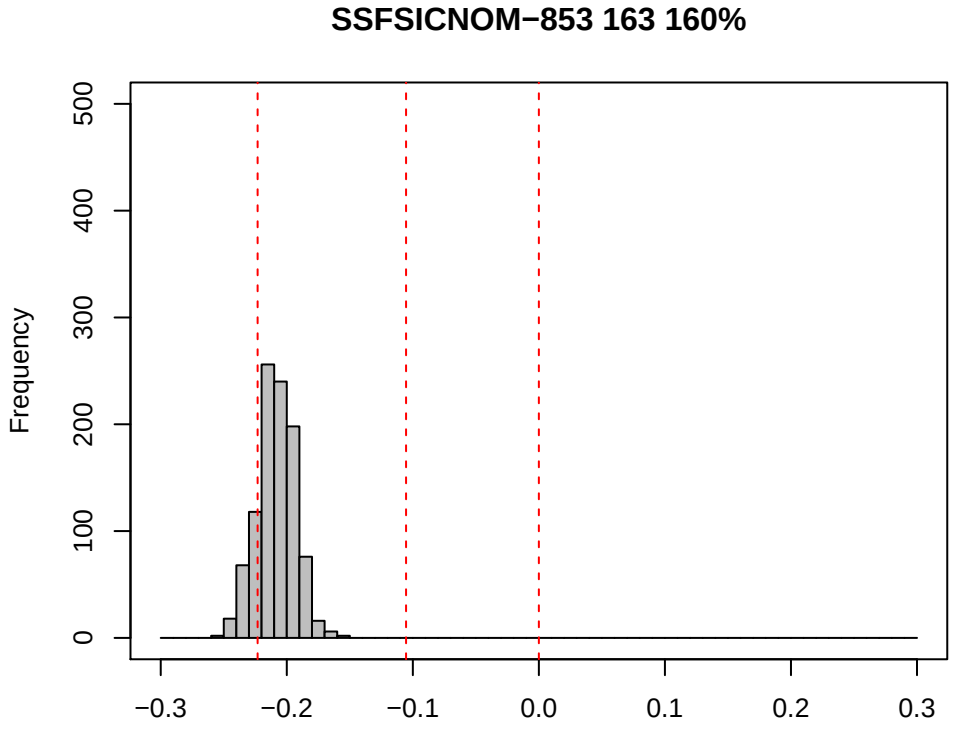

SSFSICNOM−853 162 135%
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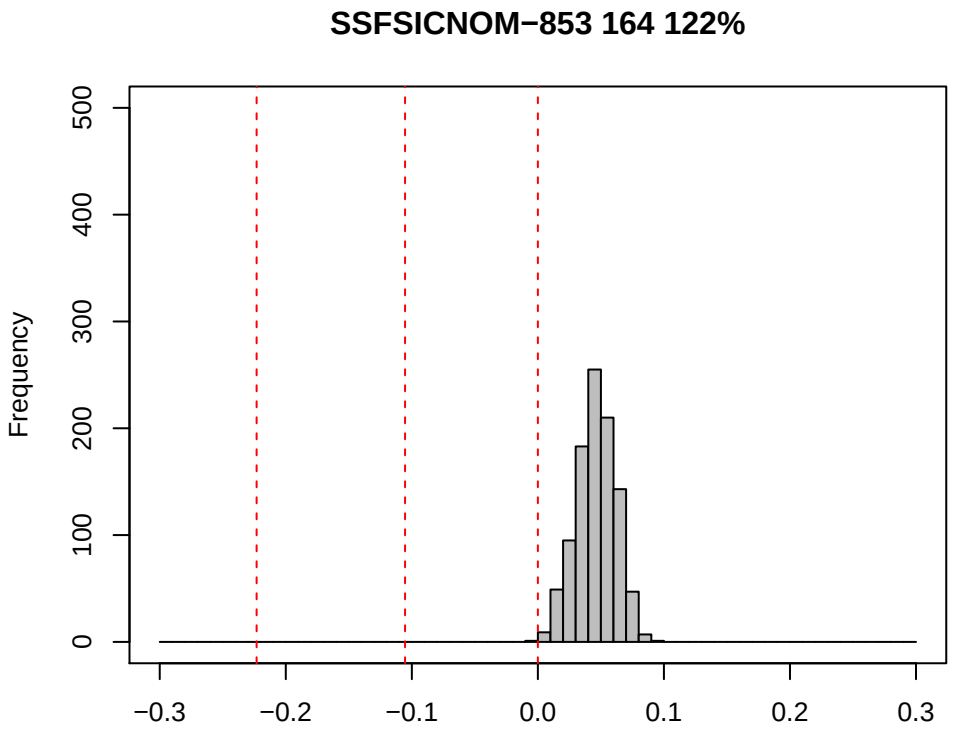

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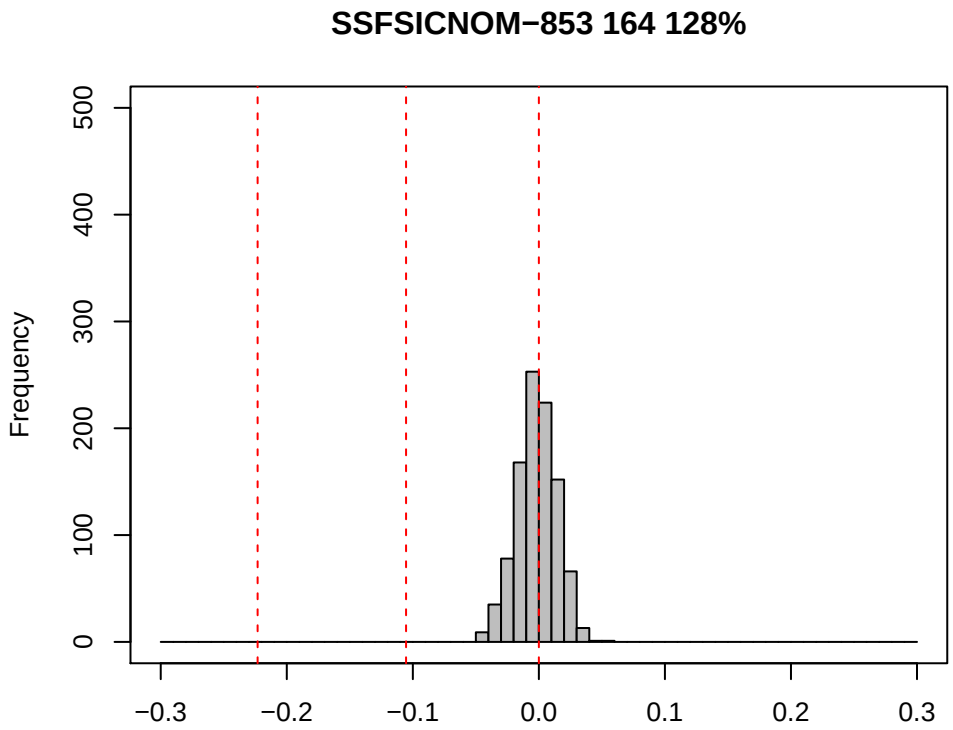

SSFSICNOM−853 163 122%
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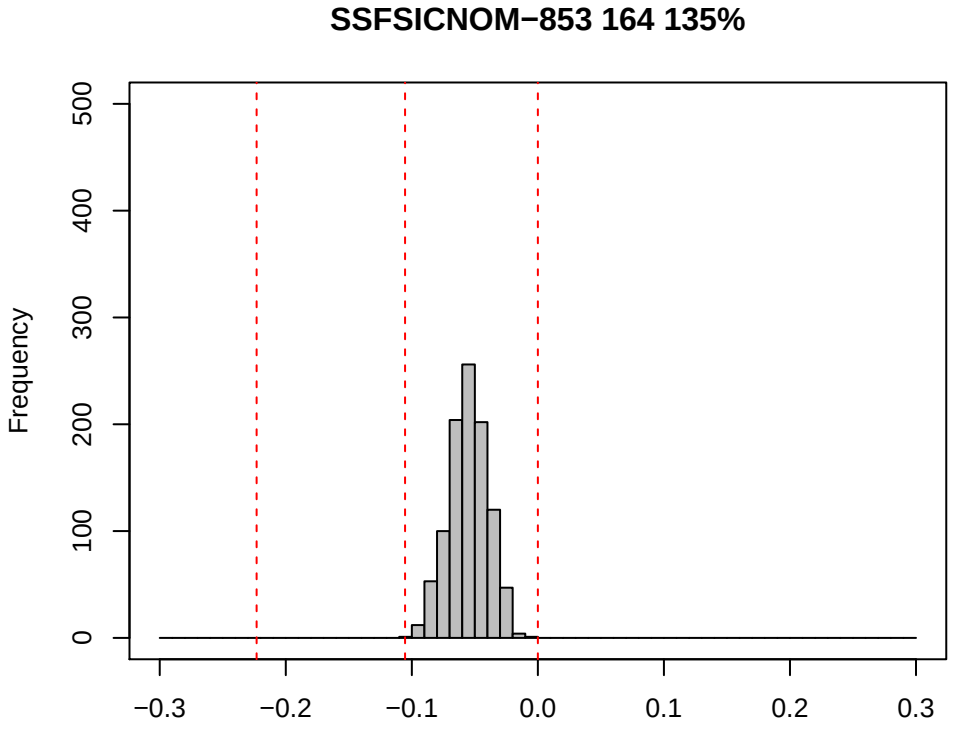

SSFSICNOM−853 163 128%
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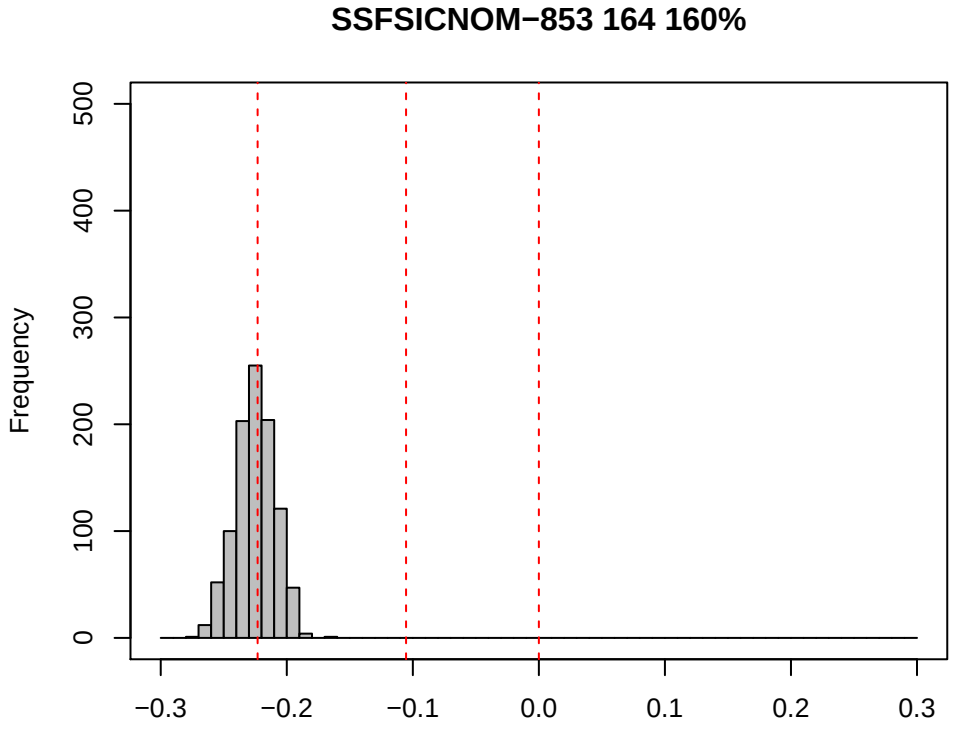

SSFSICNOM−853 163 135%
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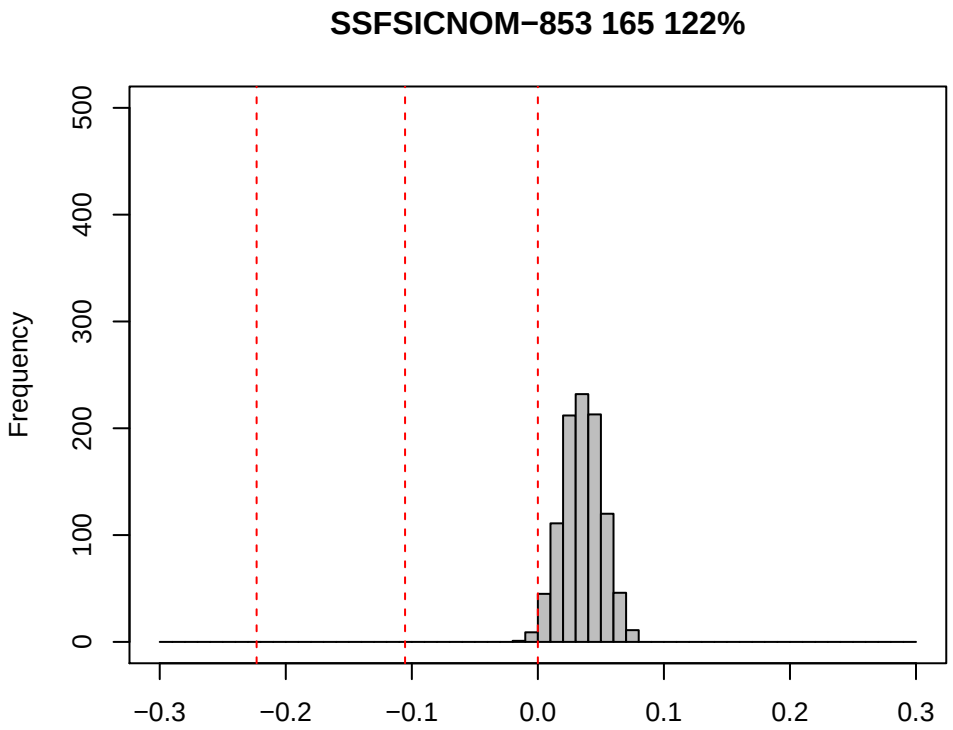

SSFSICNOM−853 163 160%
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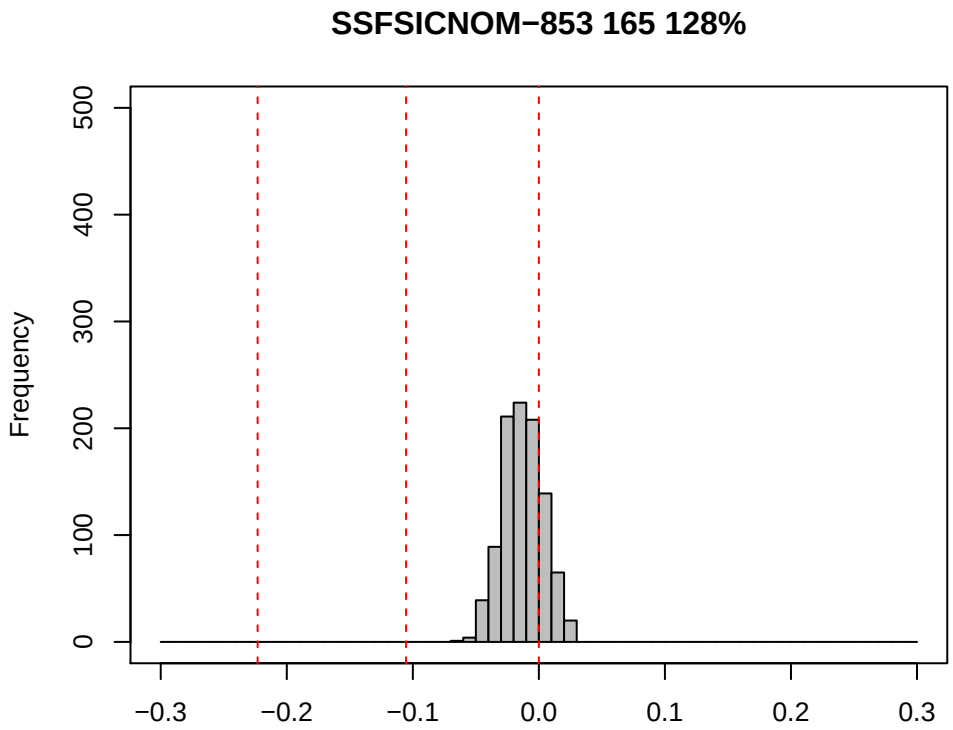

SSFSICNOM−853 164 122%
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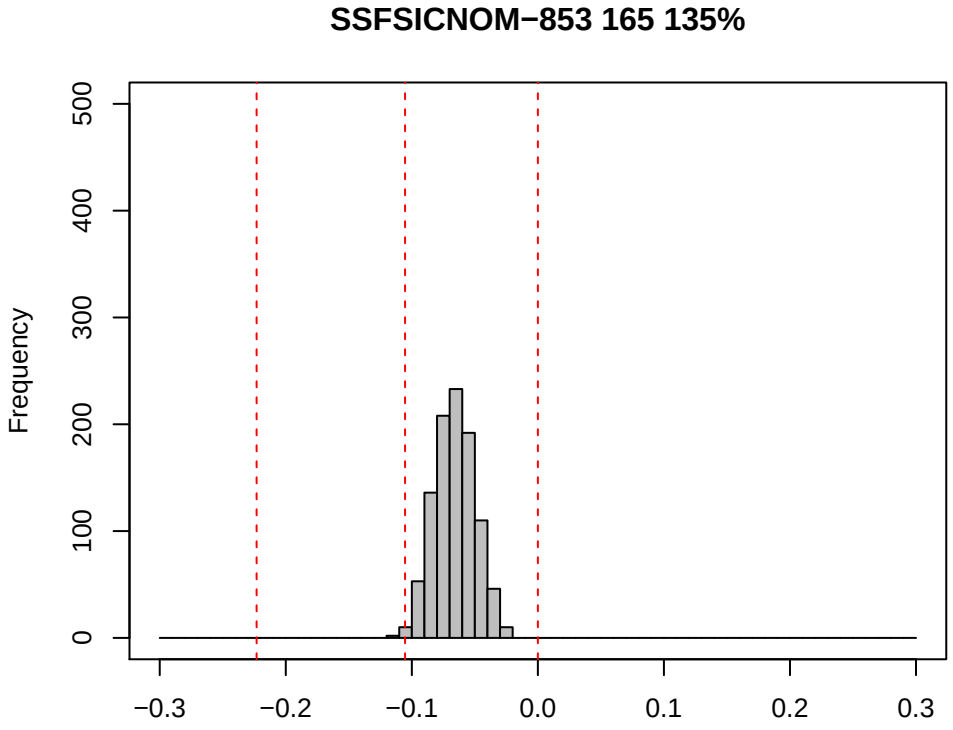

SSFSICNOM−853 164 128%
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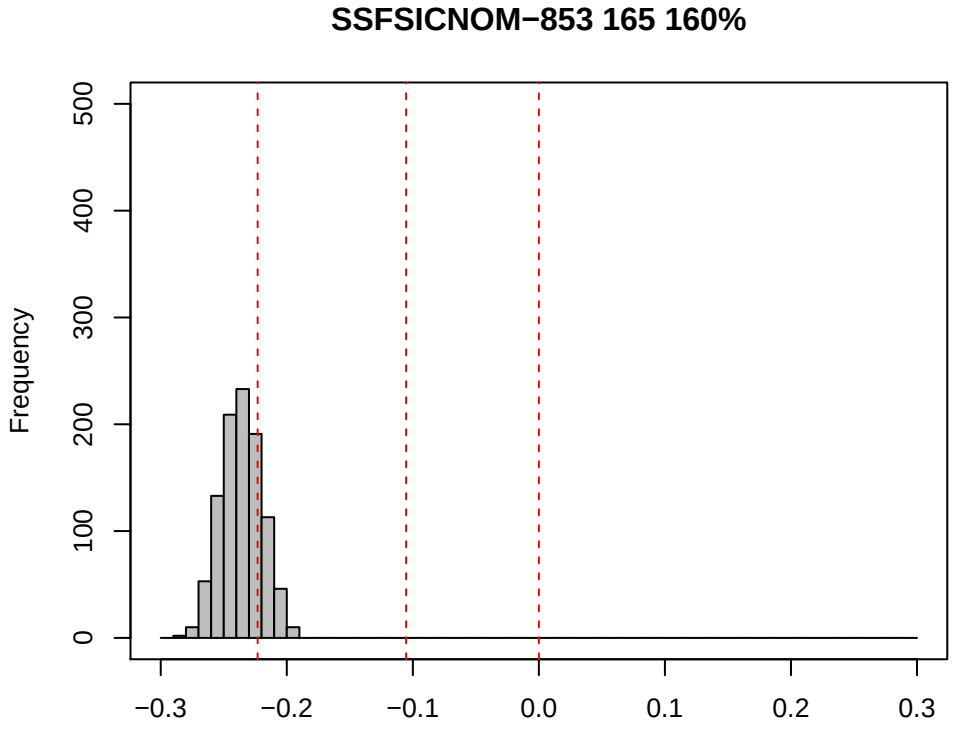

SSFSICNOM−853 164 135%
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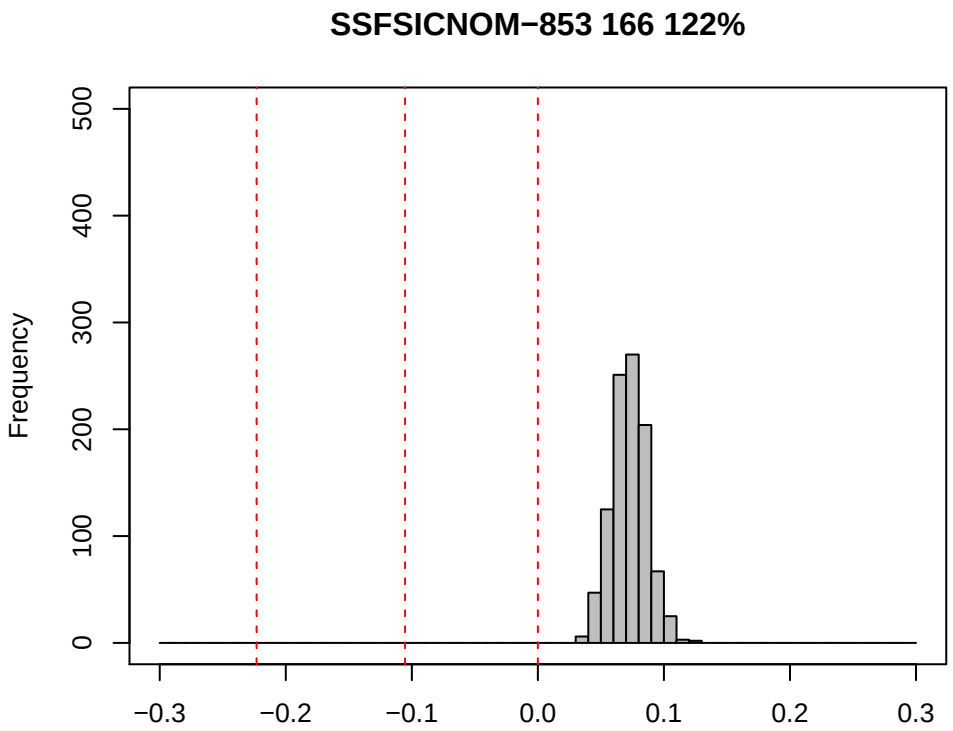

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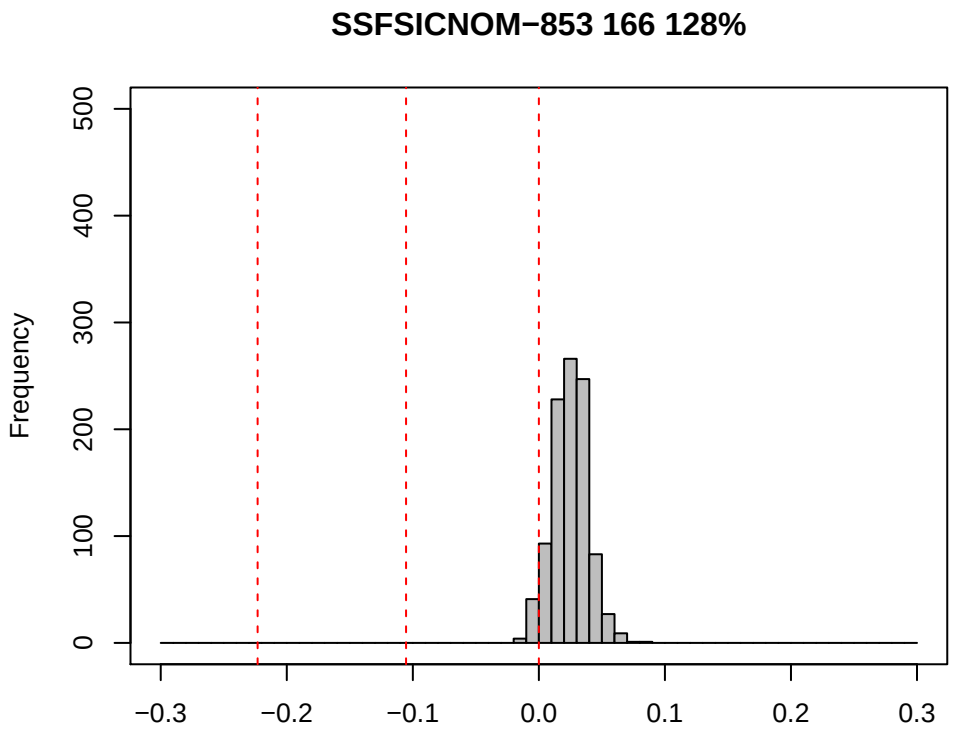

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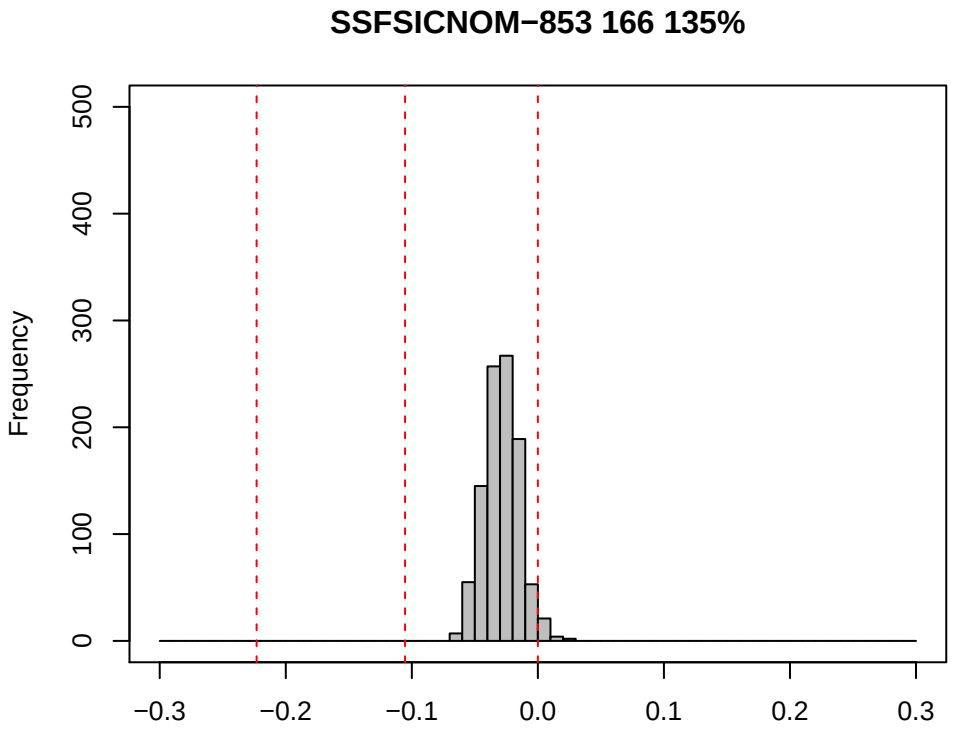

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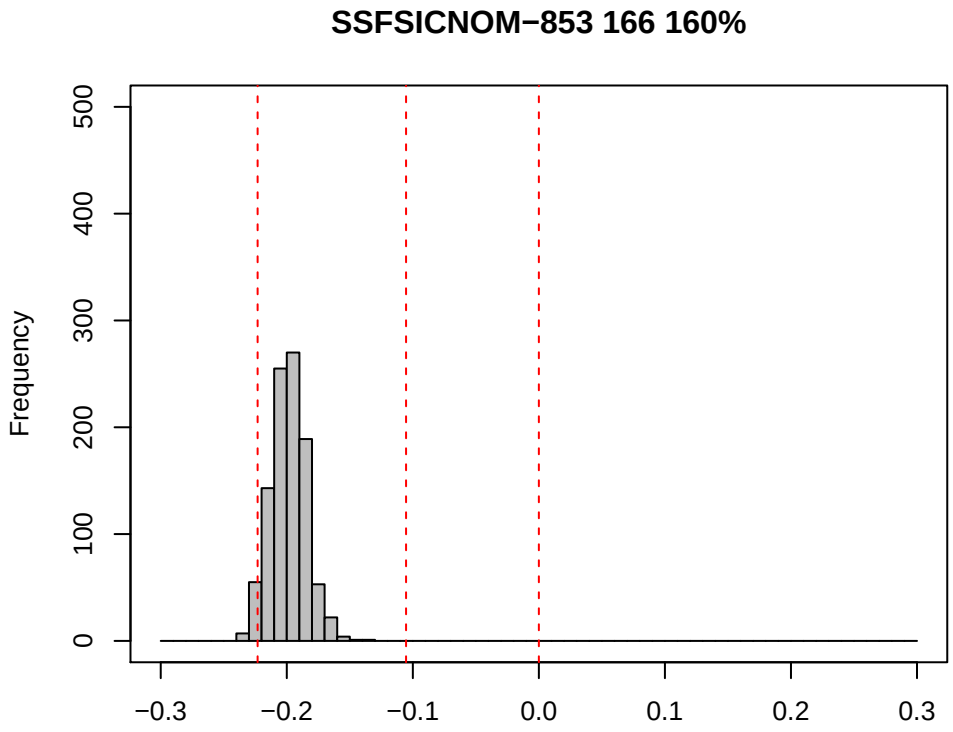

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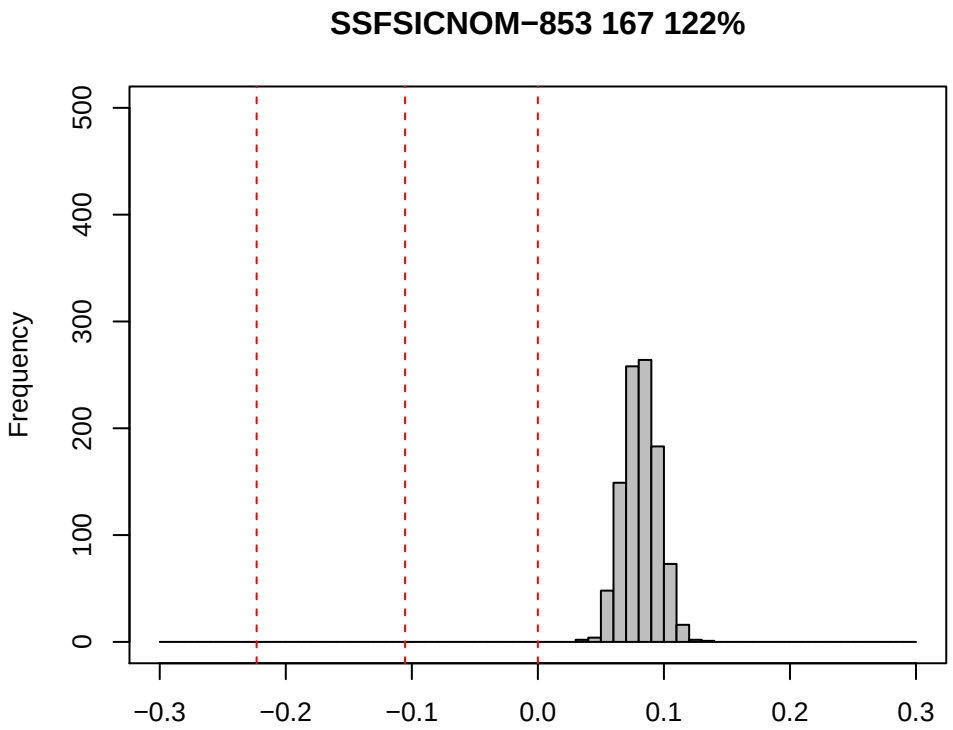

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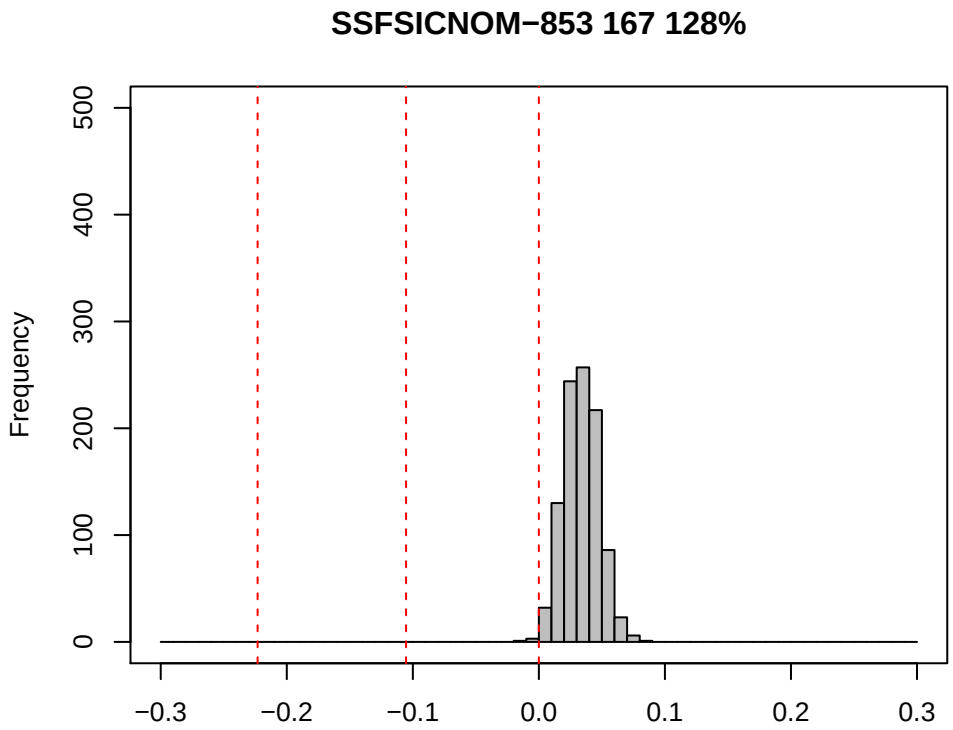

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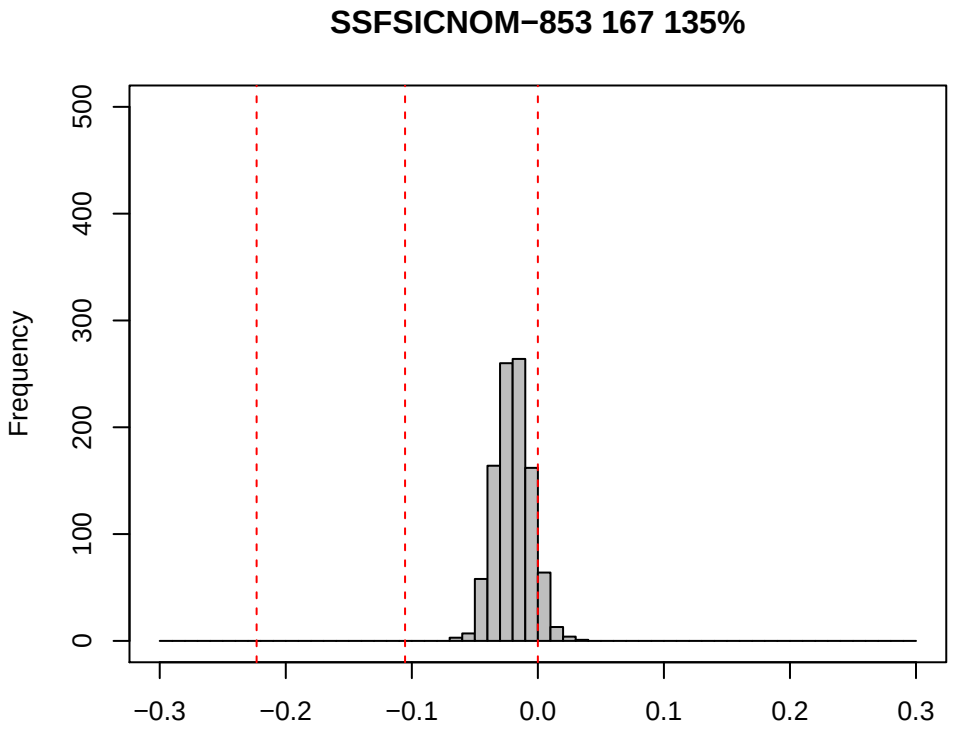

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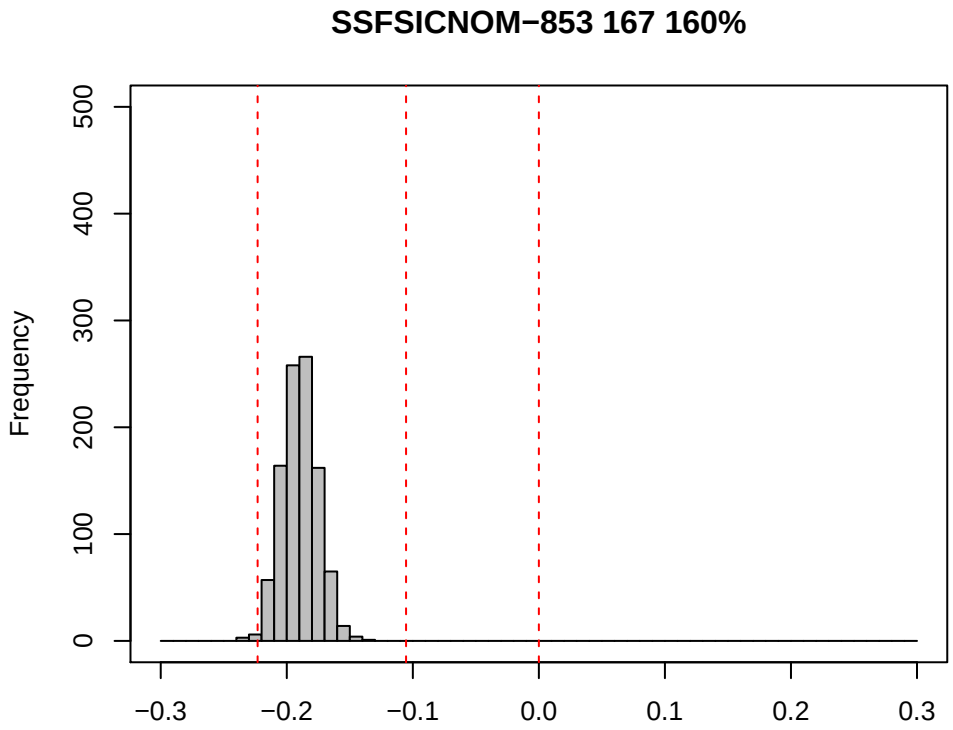

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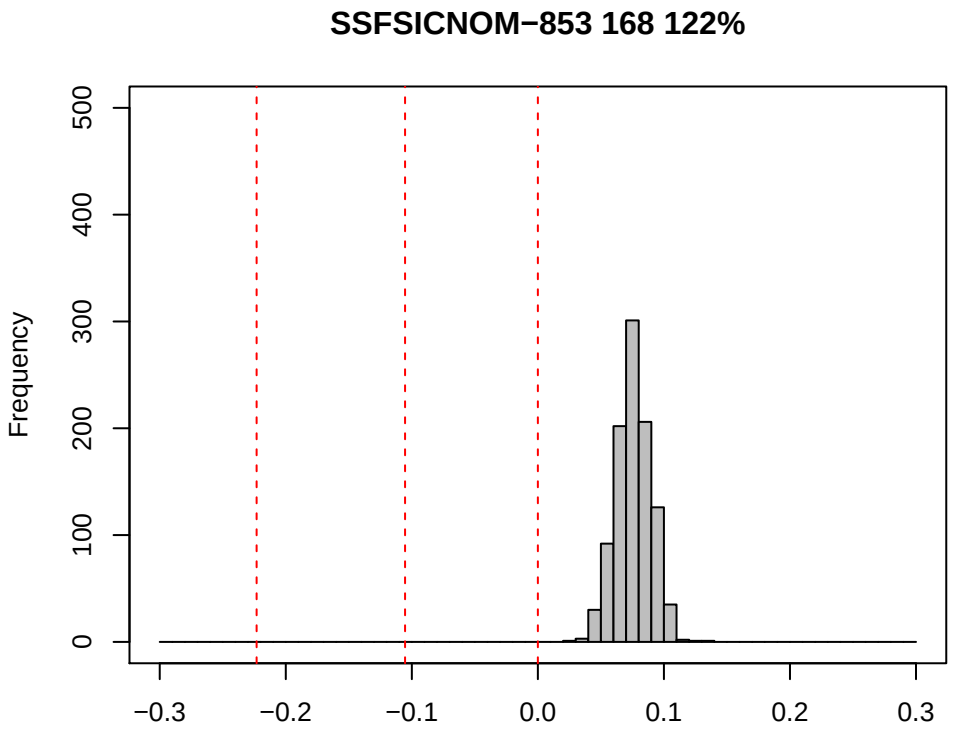

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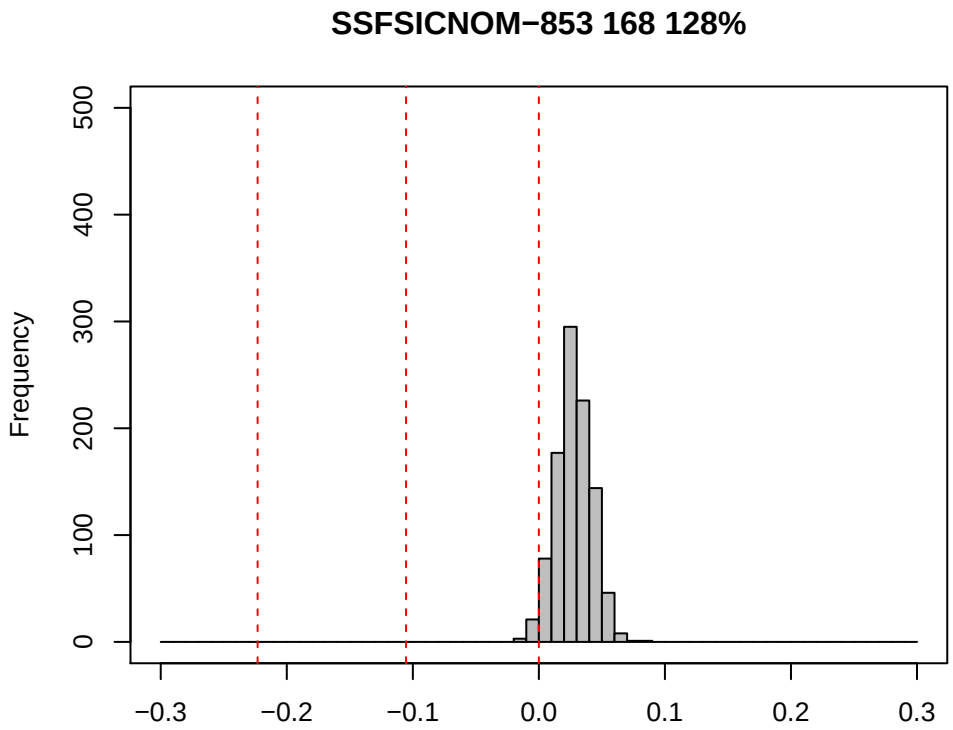

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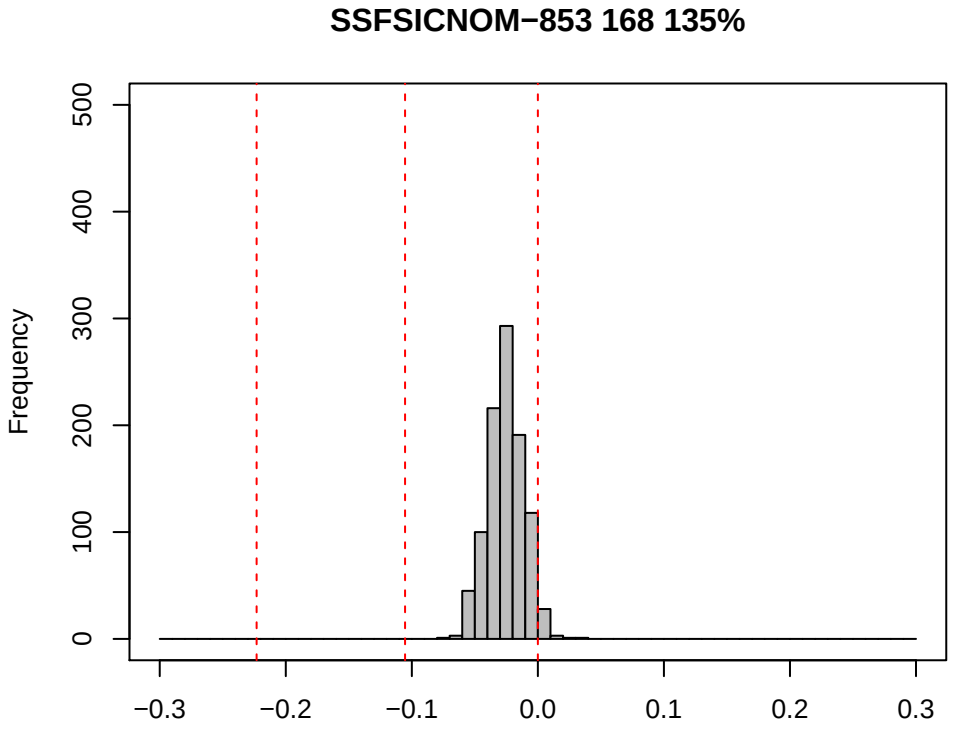

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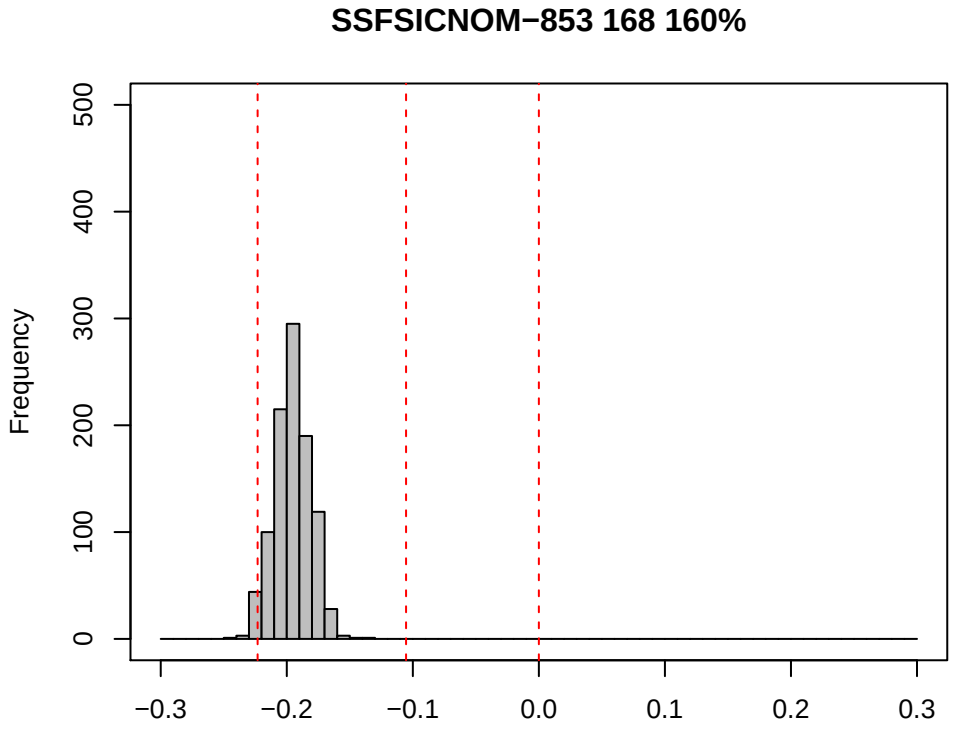

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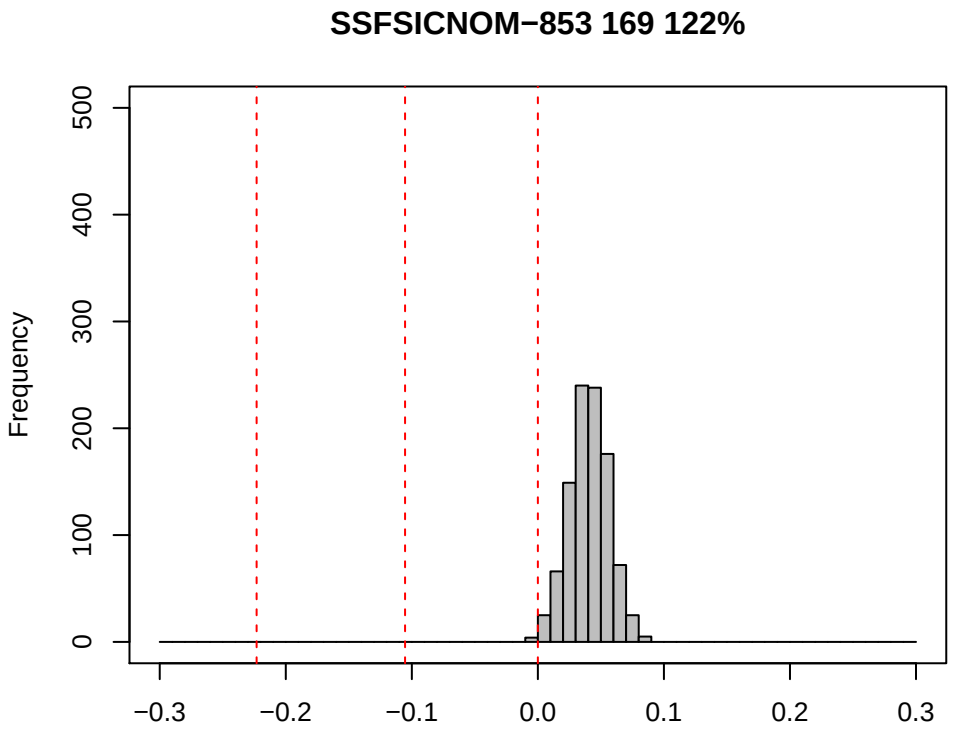

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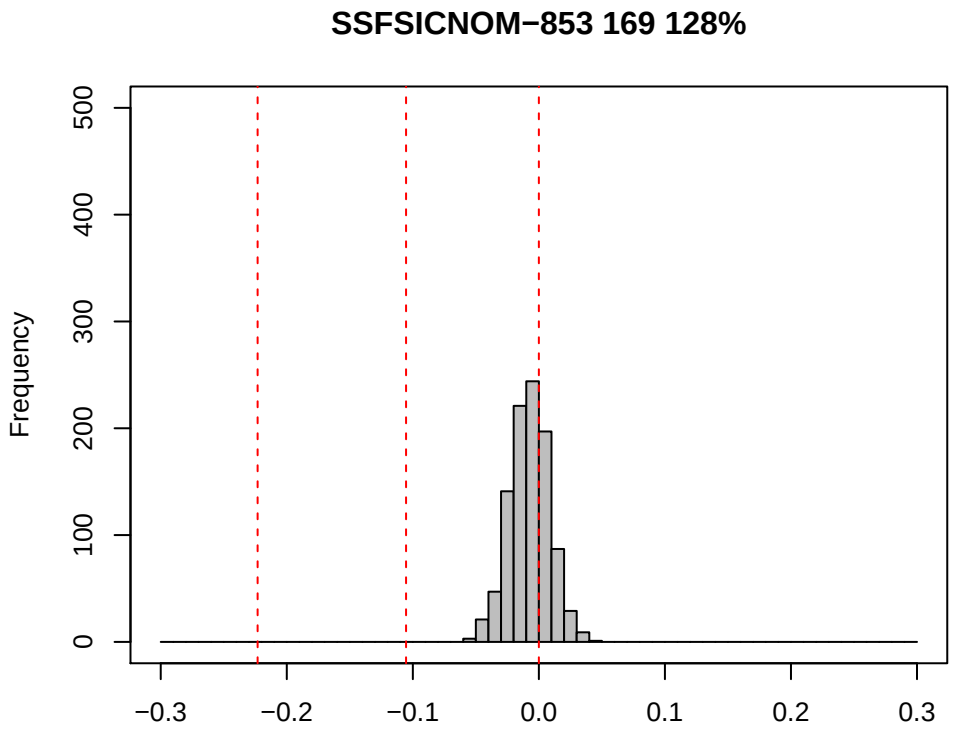

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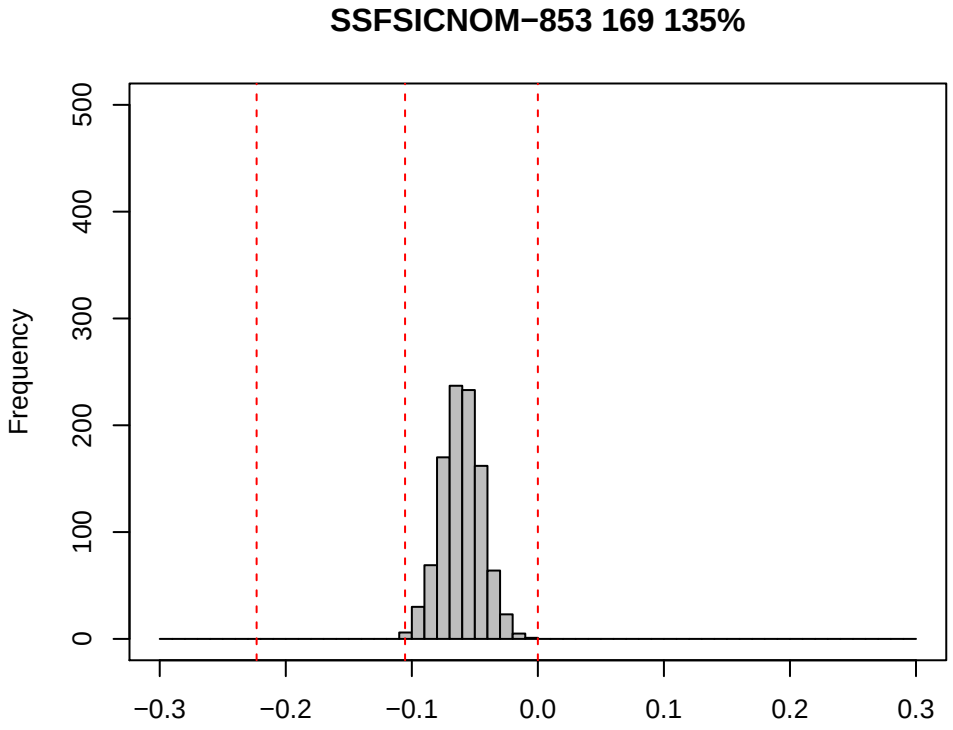

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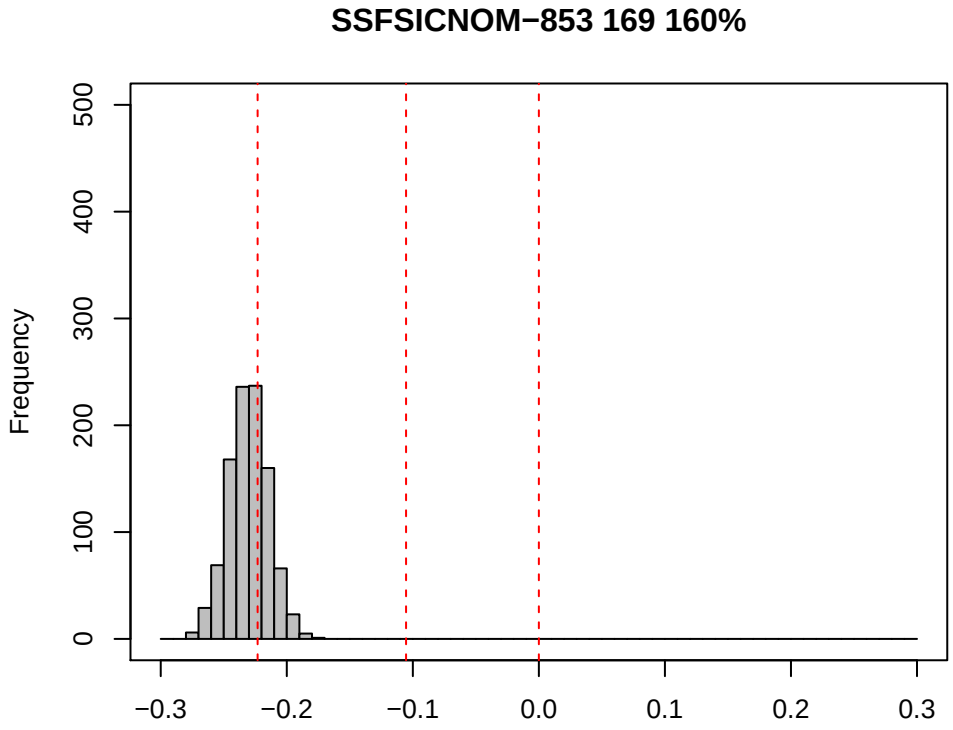

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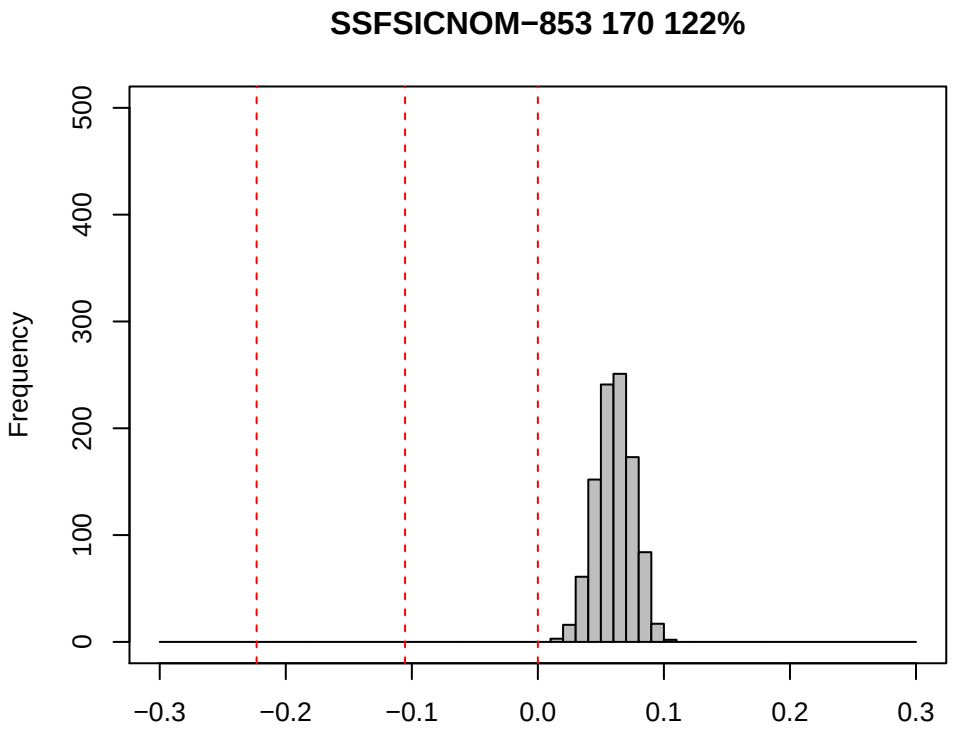

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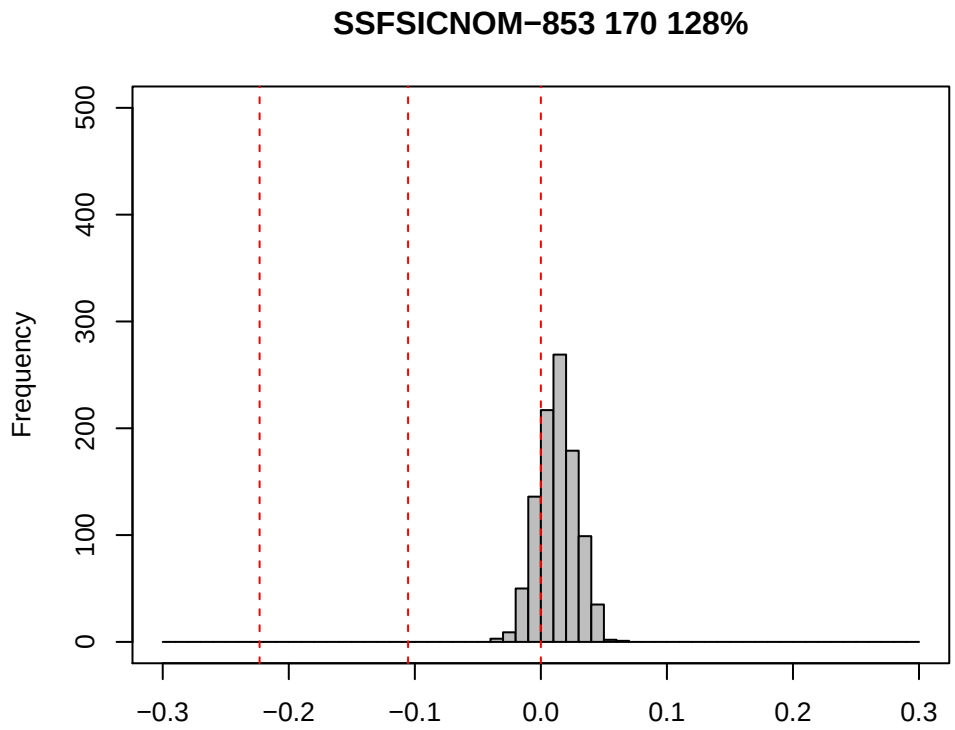

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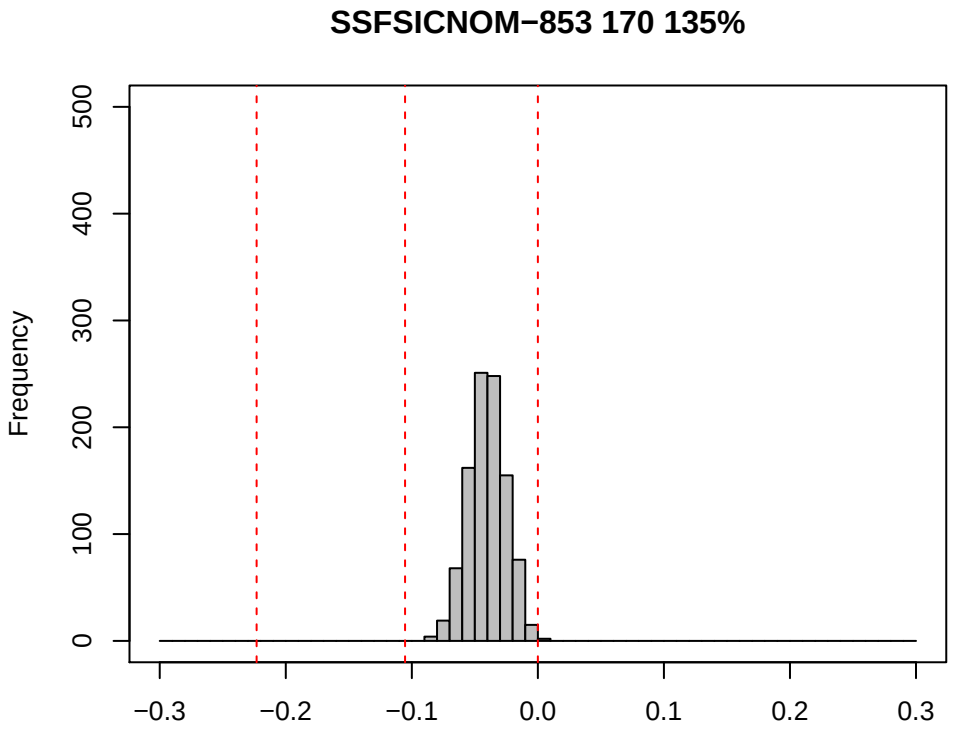

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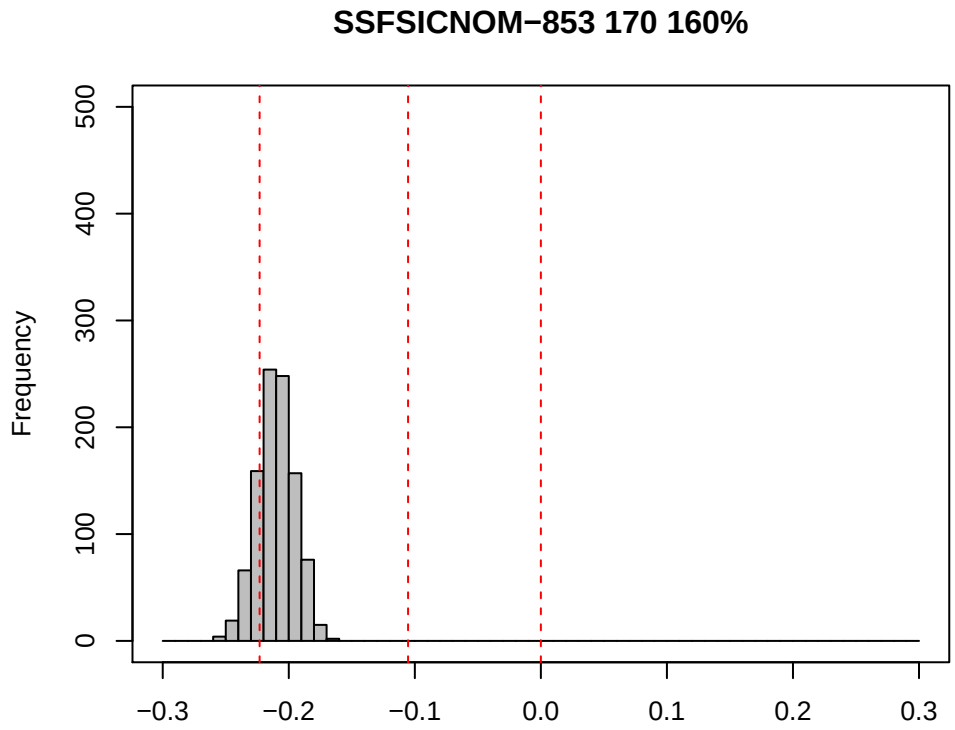

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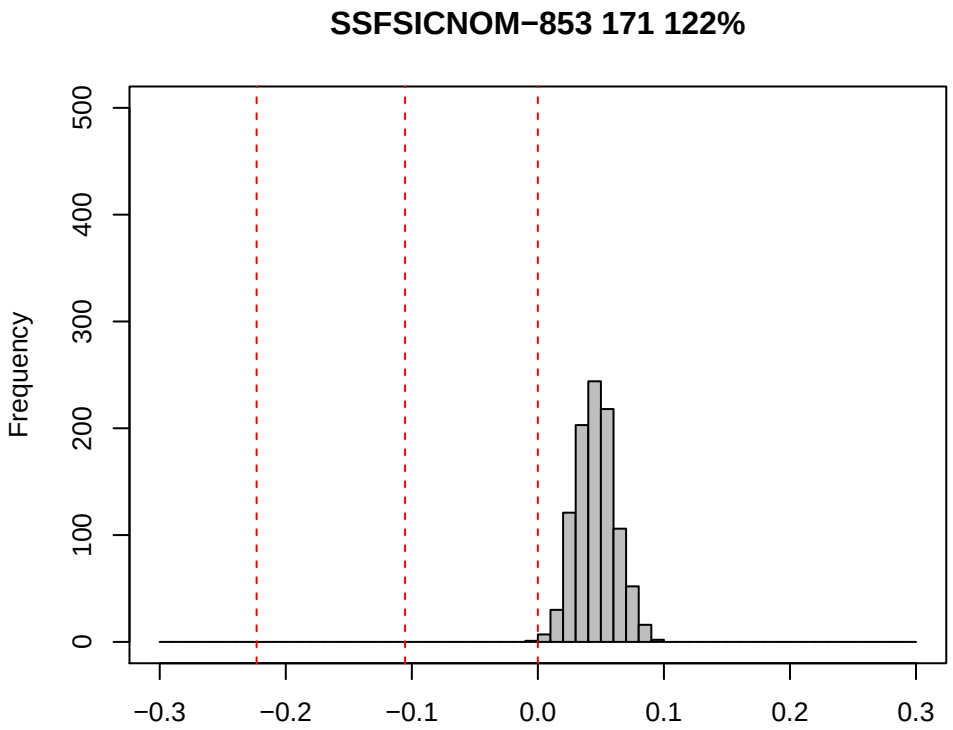

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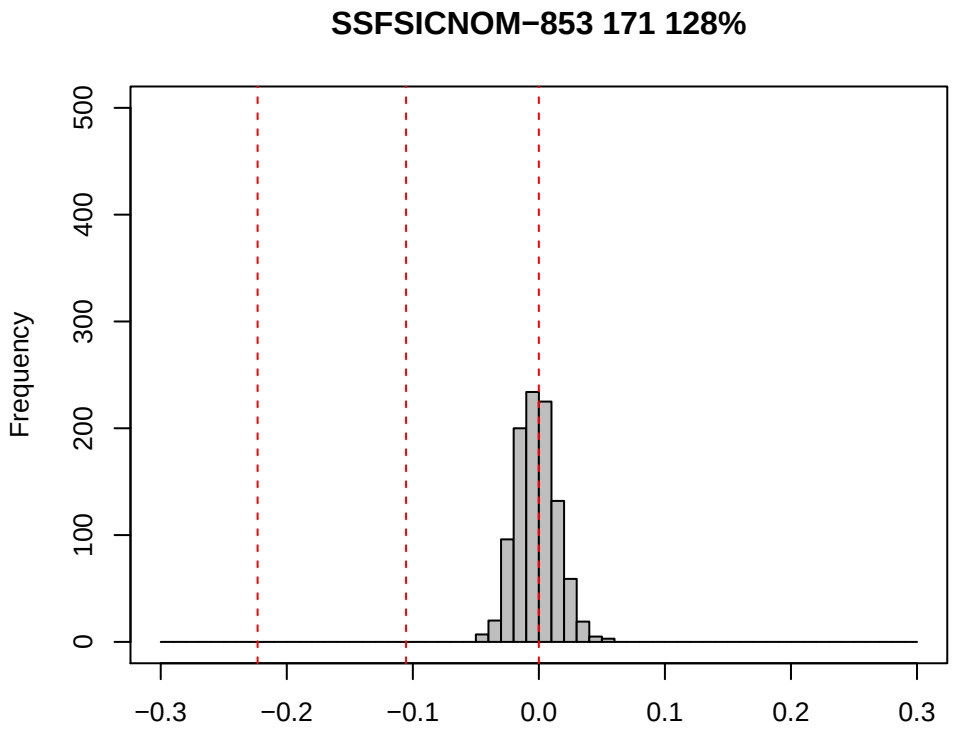

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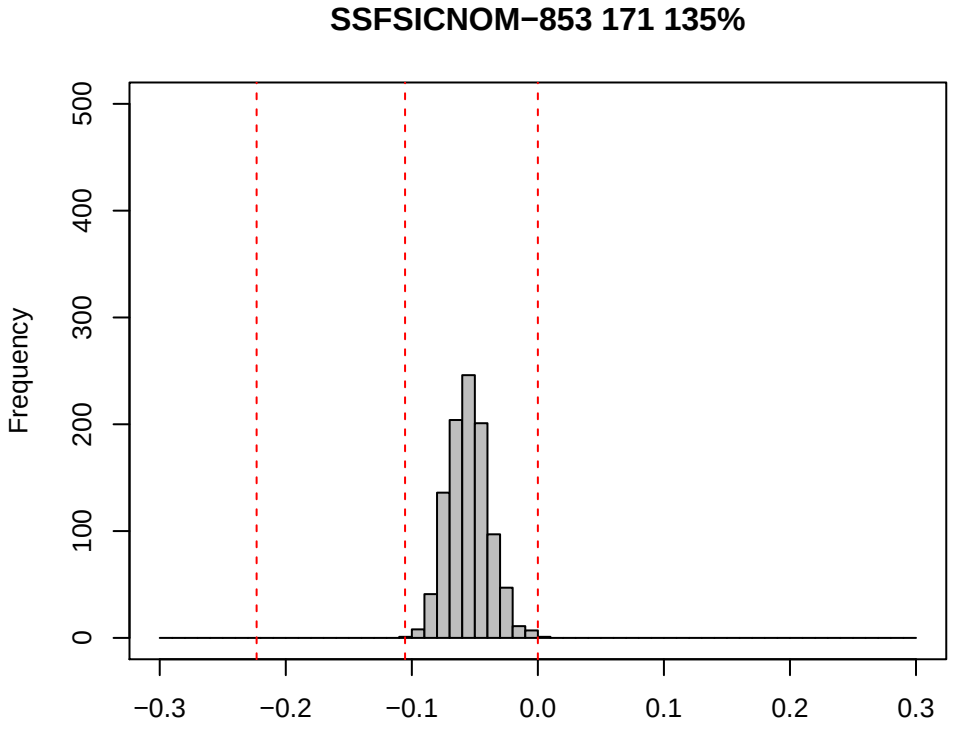

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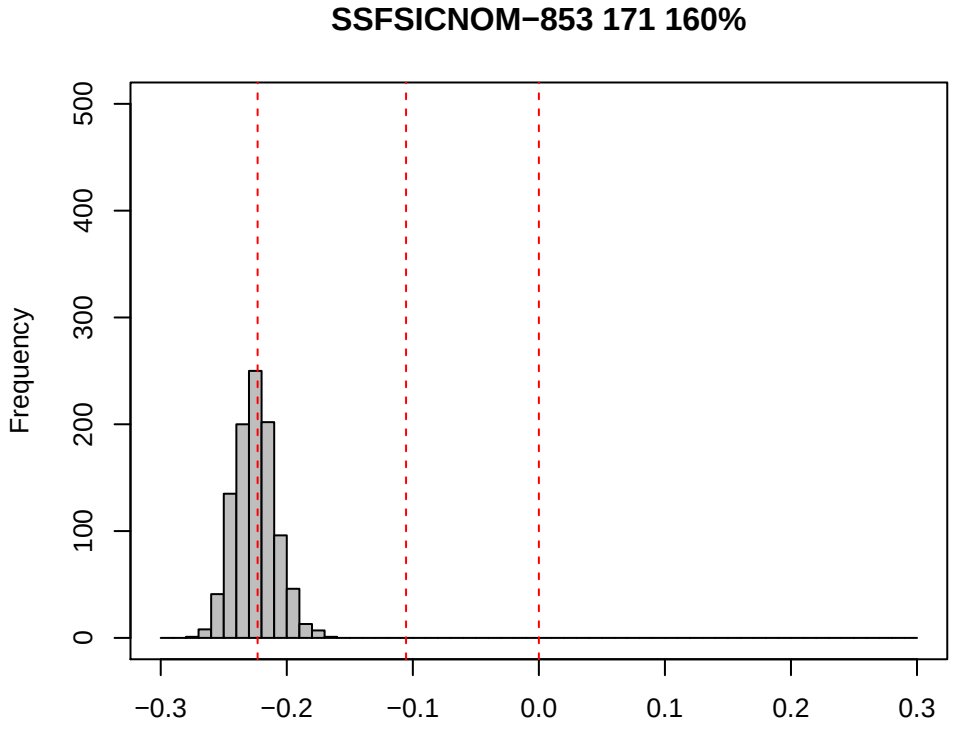

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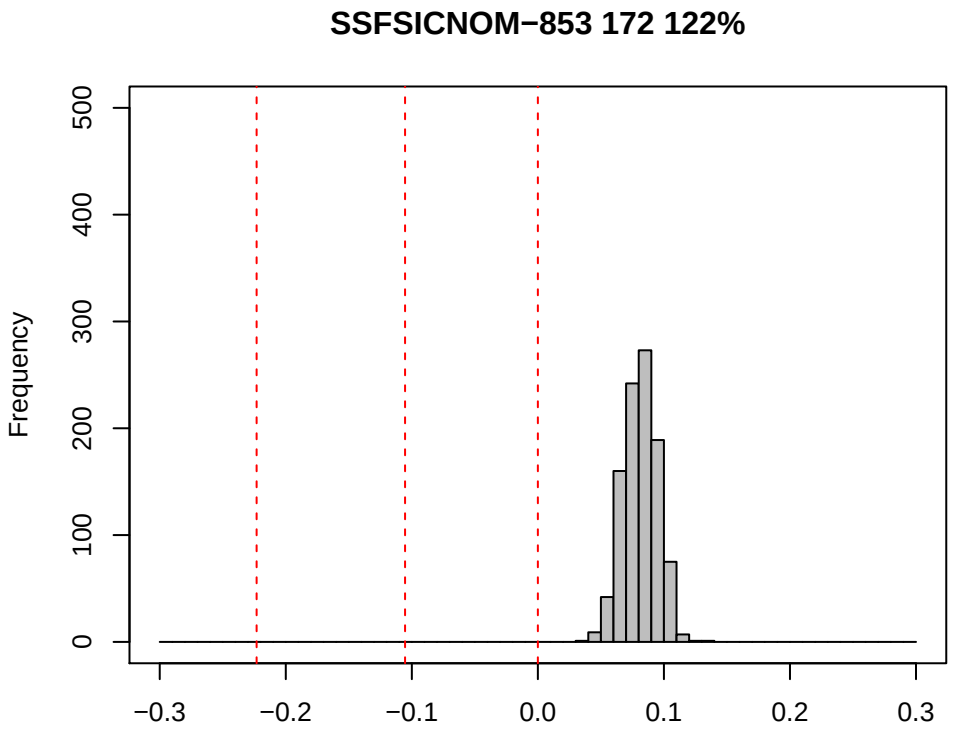

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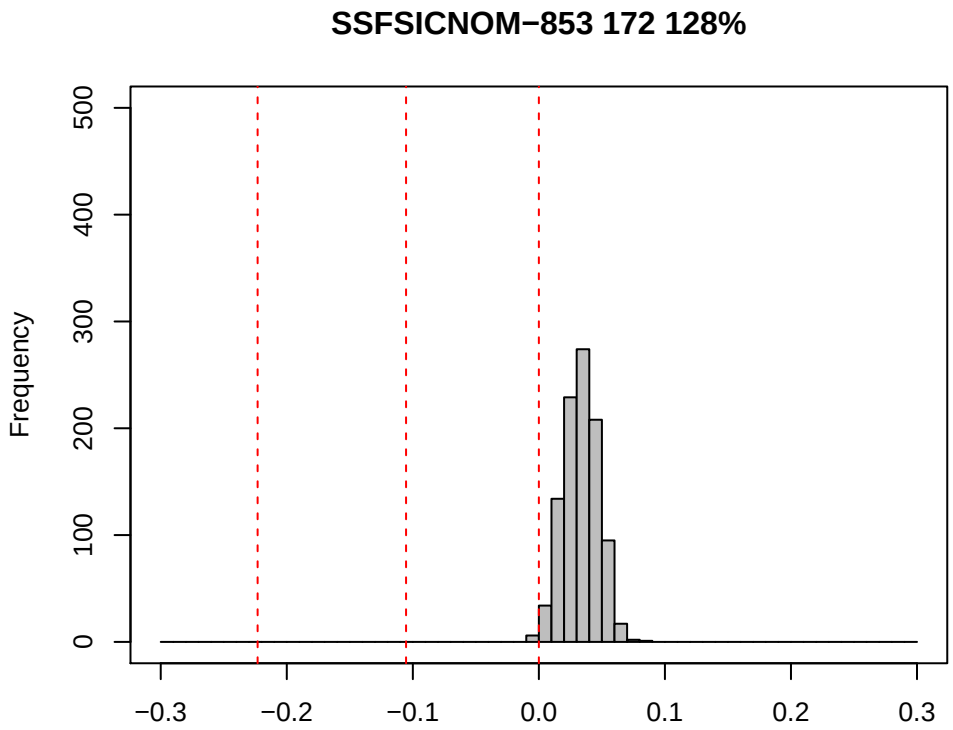

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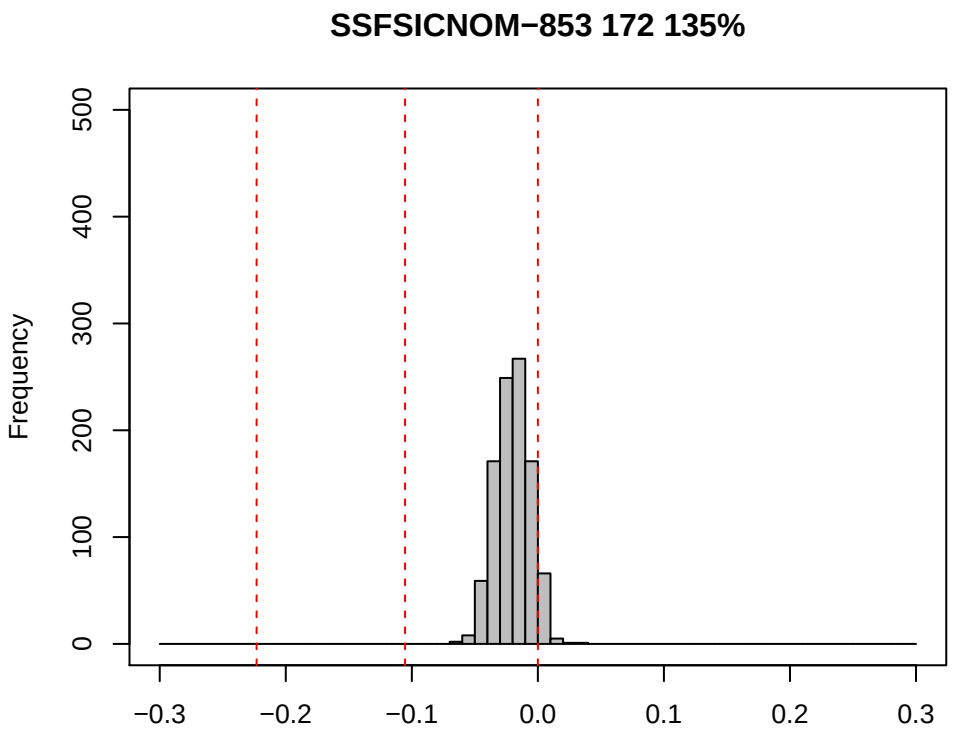

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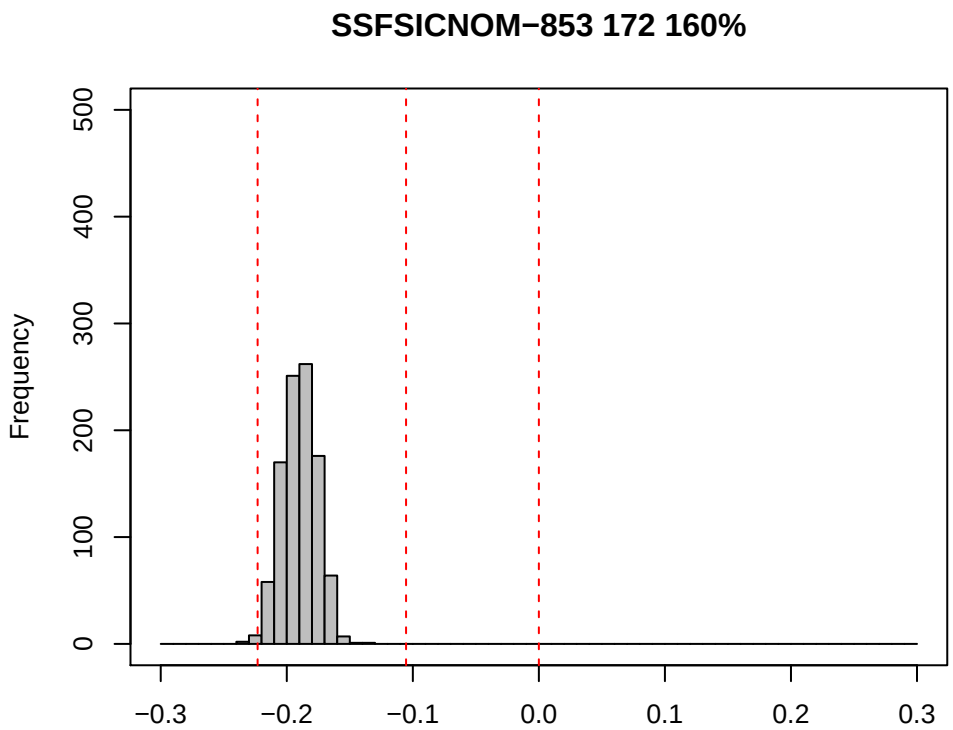

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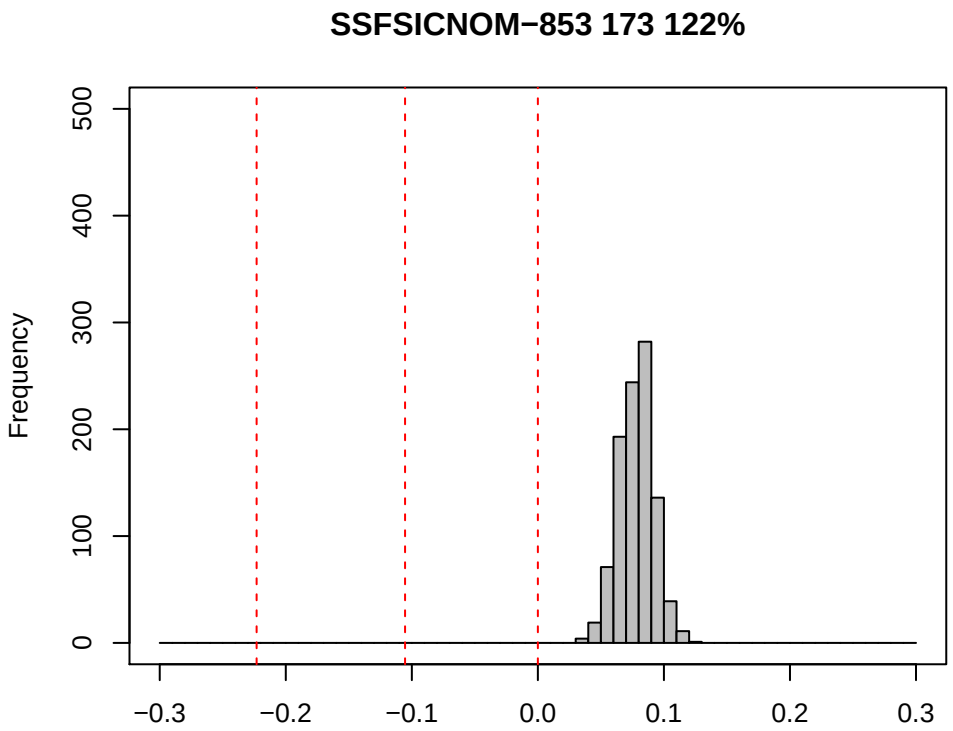

SSFSICNOM−853 171 160%
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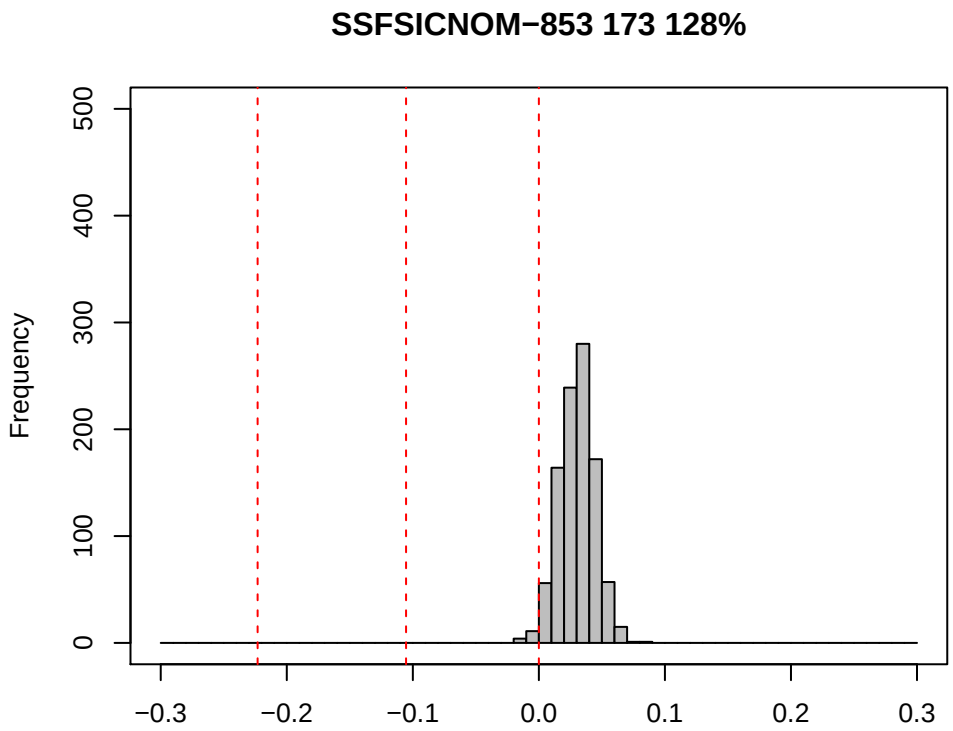

SSFSICNOM−853 172 122%
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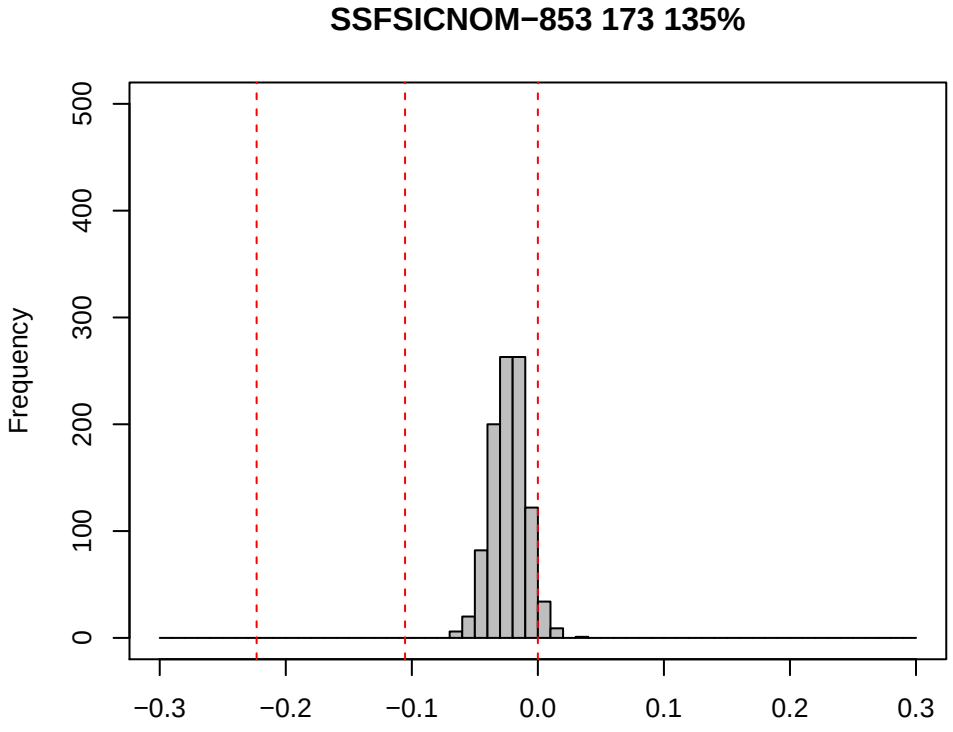

SSFSICNOM−853 172 128%
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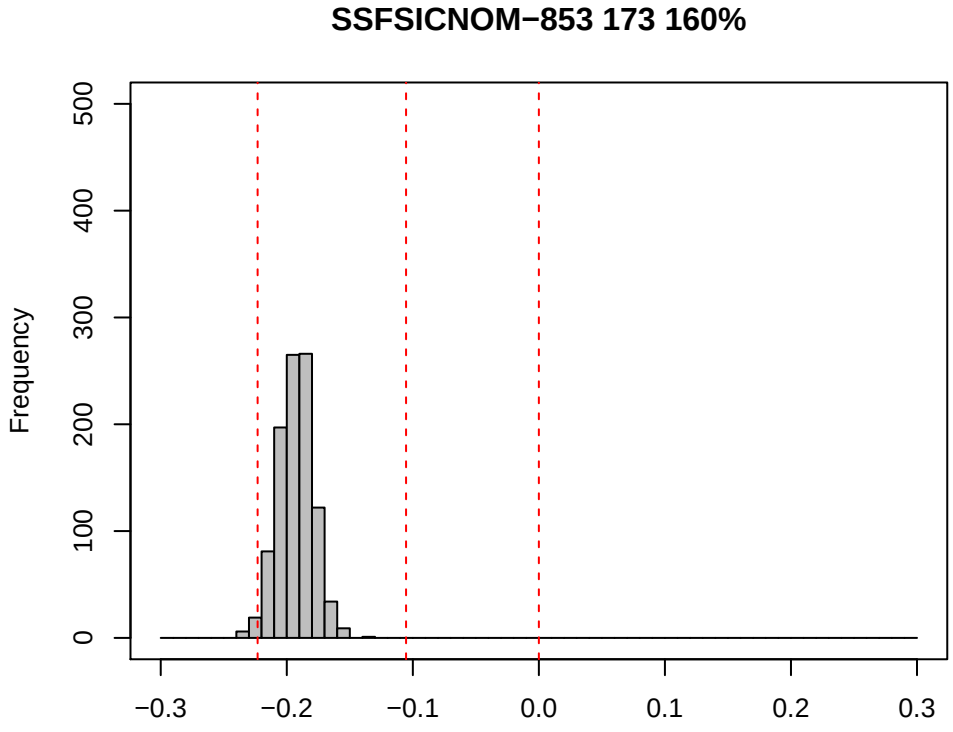

SSFSICNOM−853 172 135%
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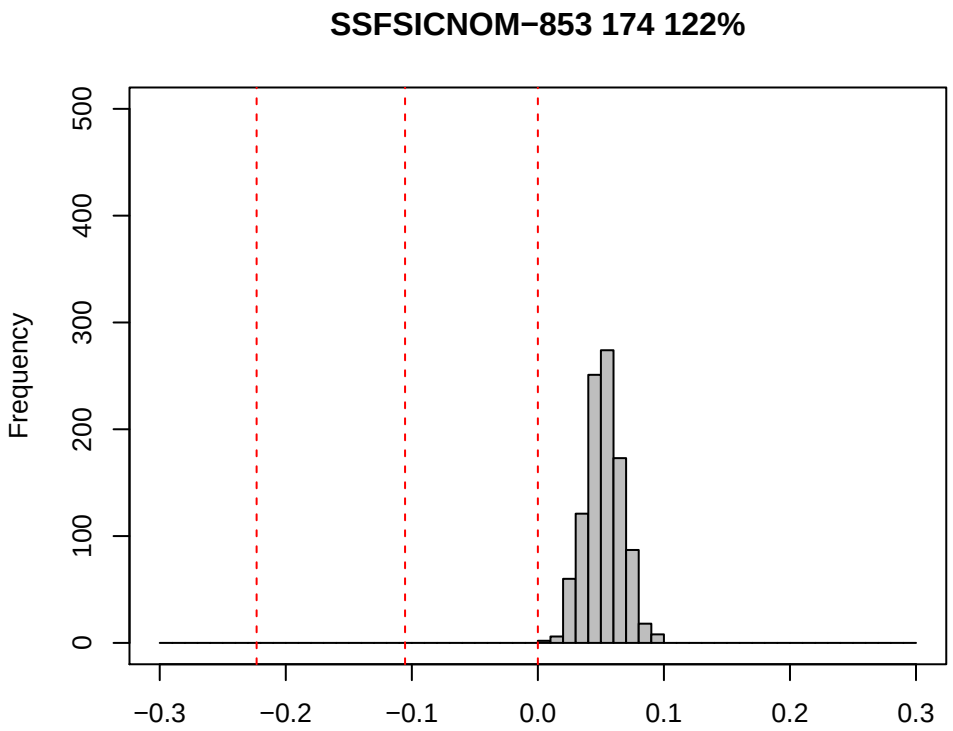

SSFSICNOM−853 172 160%
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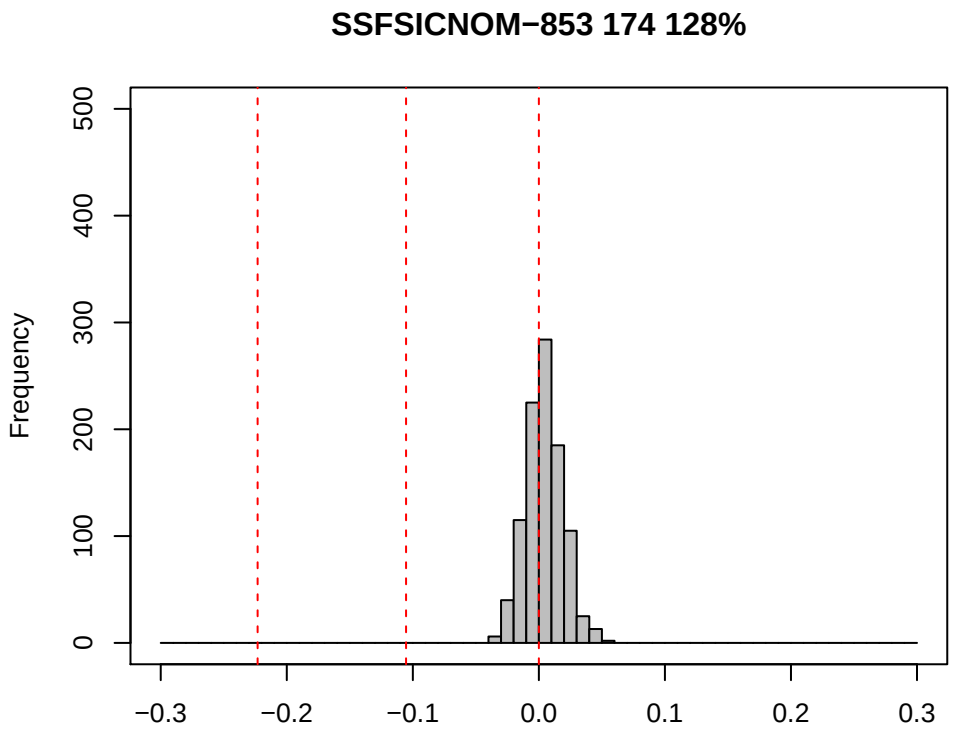

SSFSICNOM−853 173 122%
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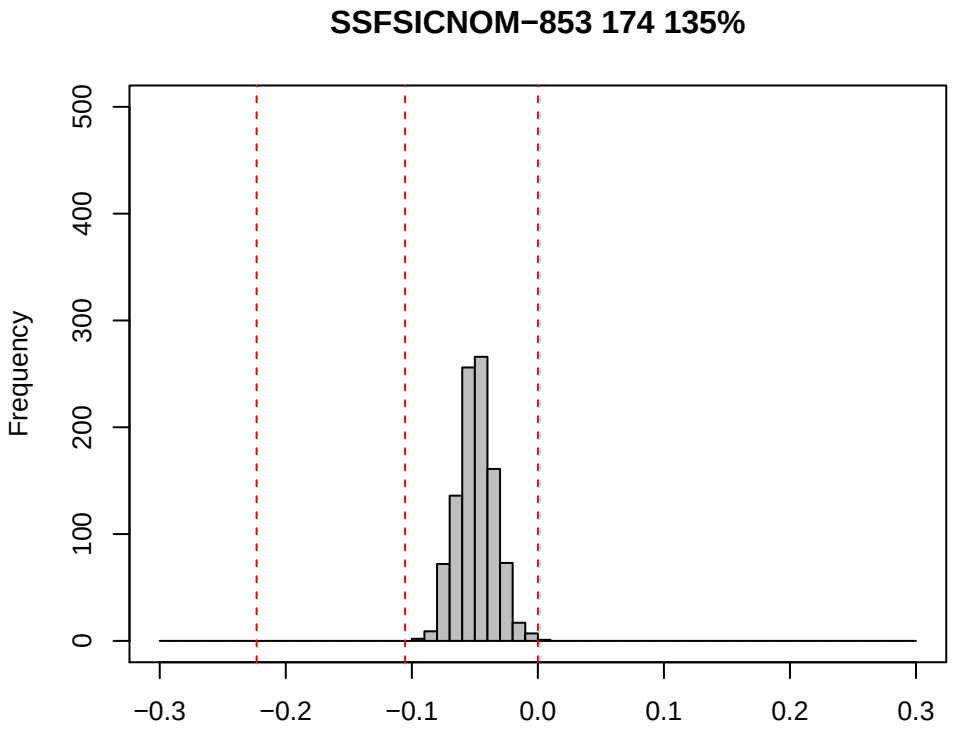

SSFSICNOM−853 173 128%
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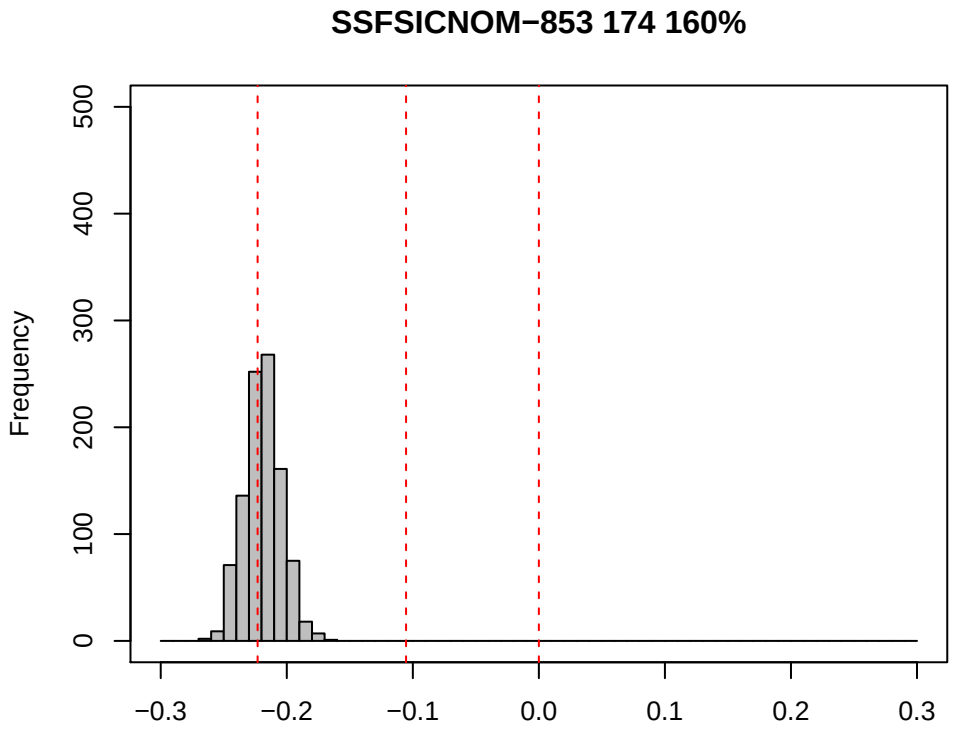

SSFSICNOM−853 173 135%
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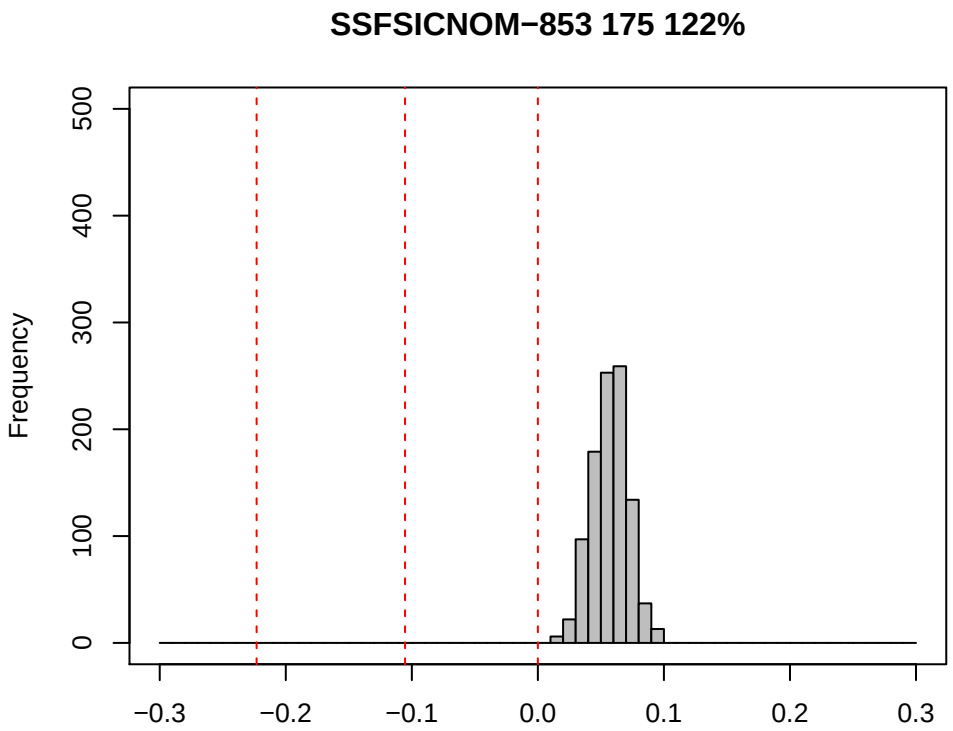

SSFSICNOM−853 173 160%
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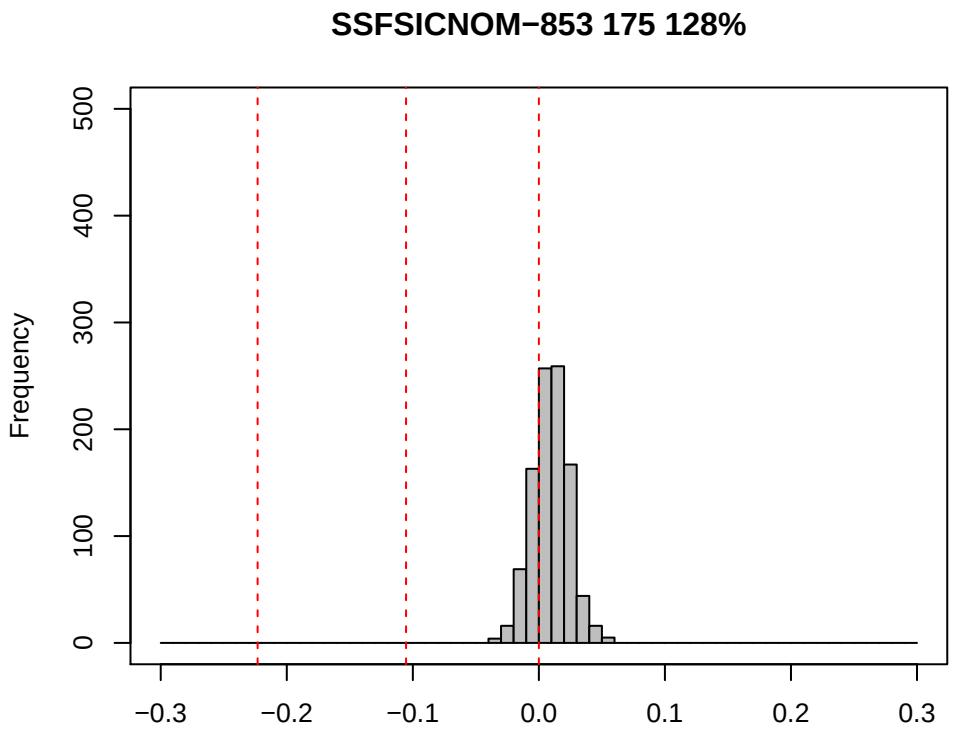

SSFSICNOM−853 174 122%
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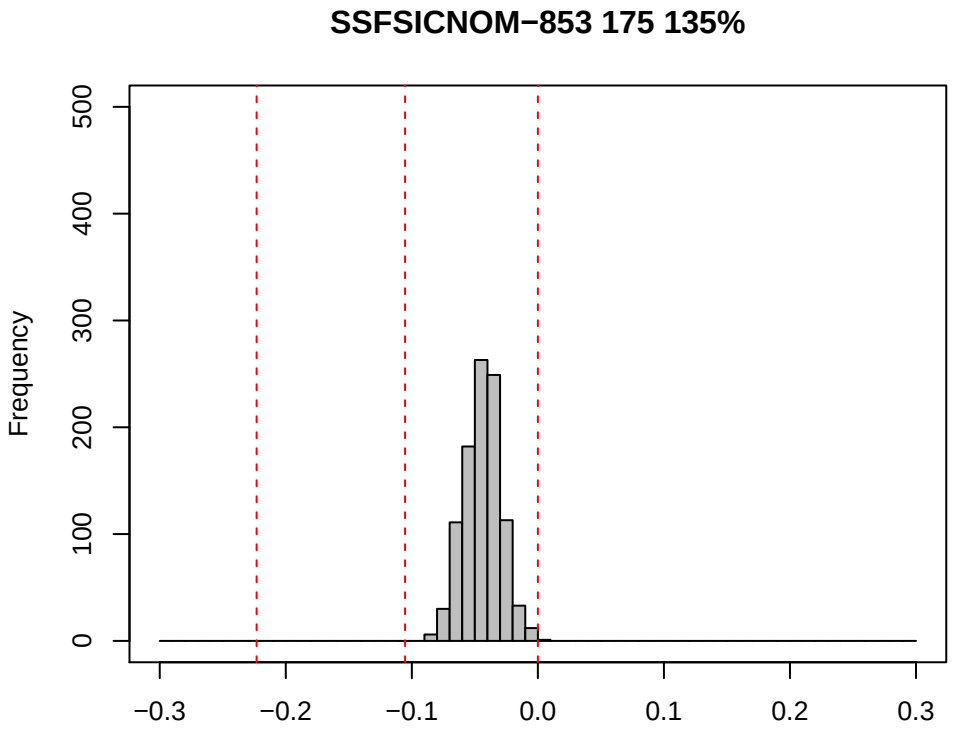

SSFSICNOM−853 174 128%
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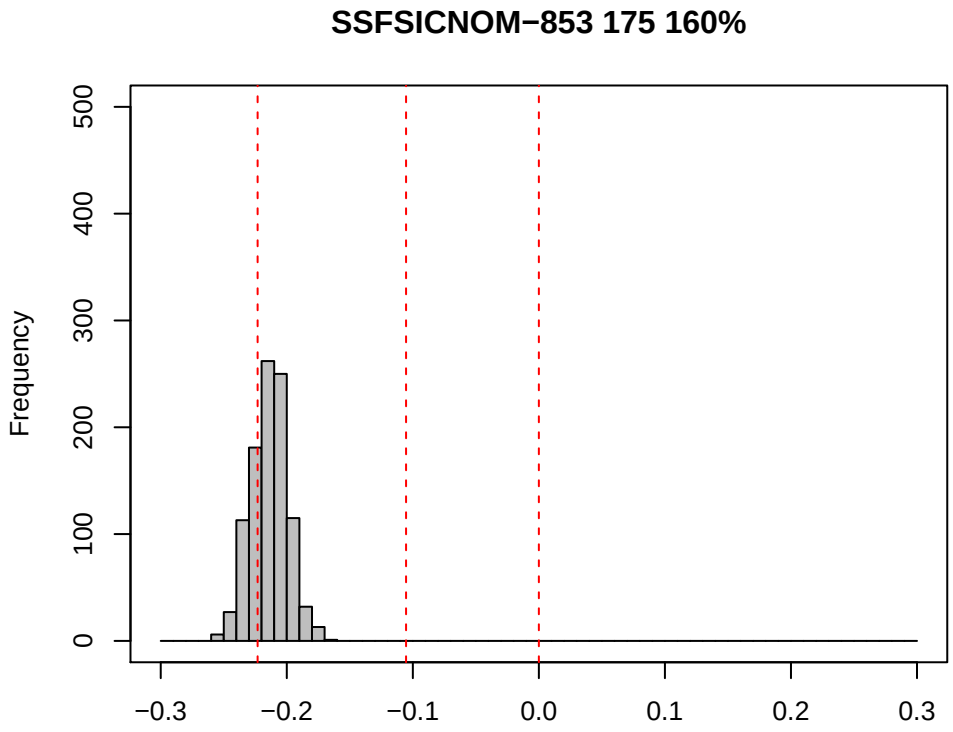

SSFSICNOM−853 174 135%
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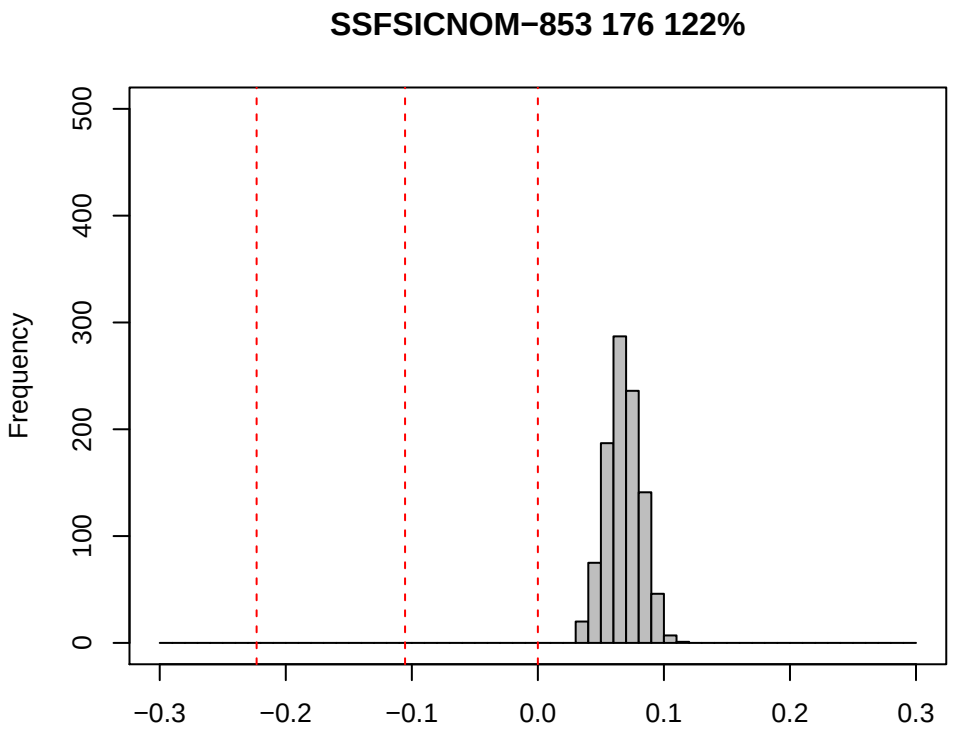

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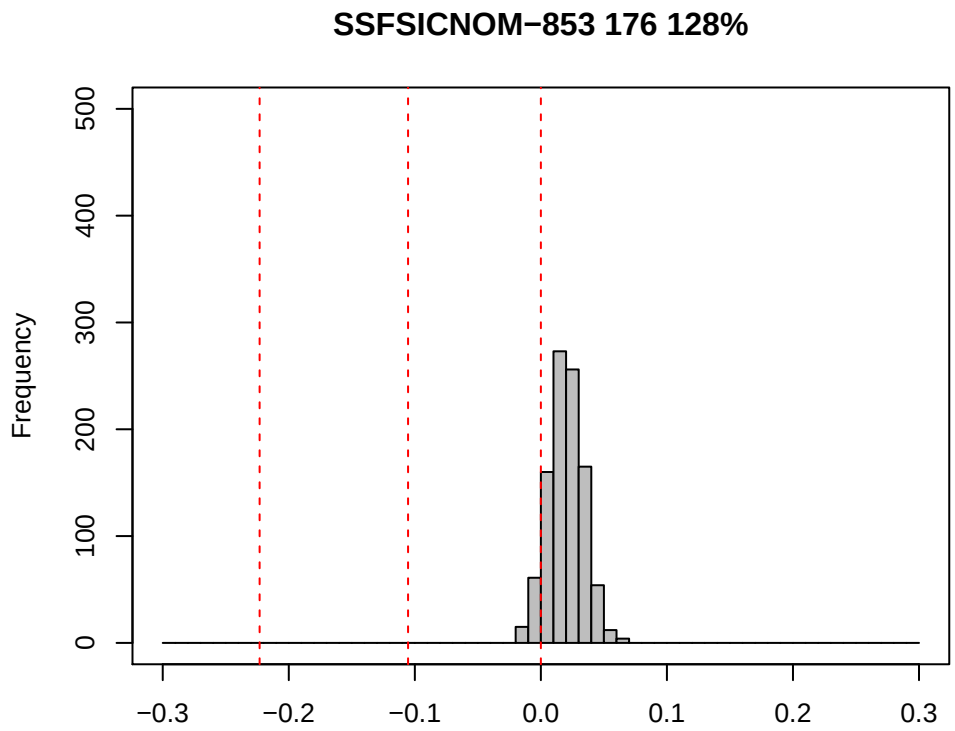

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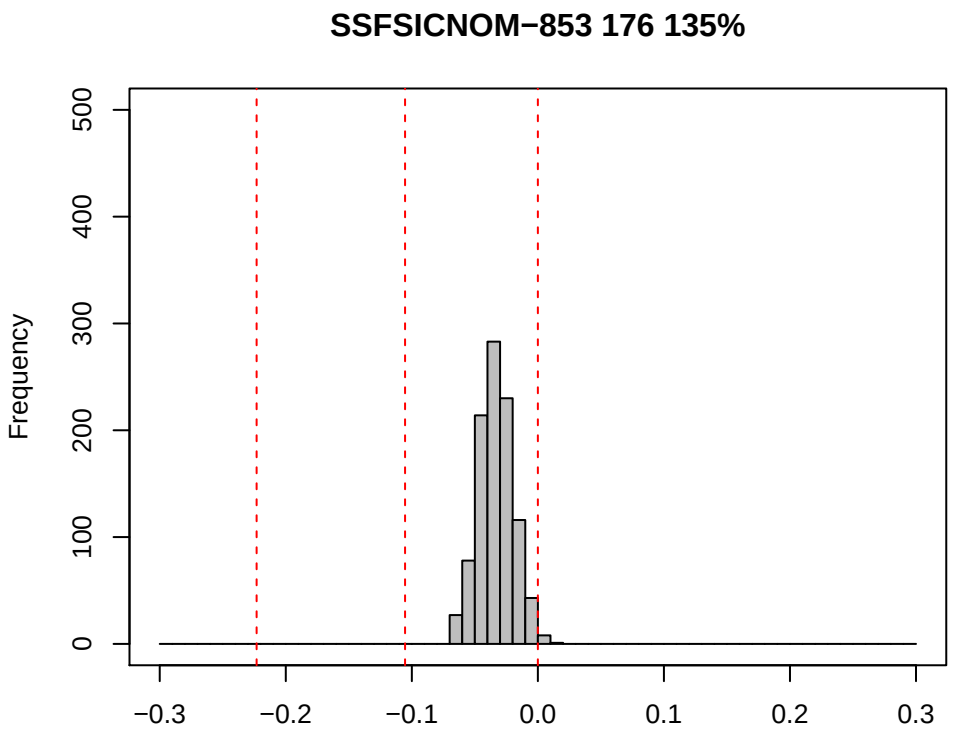

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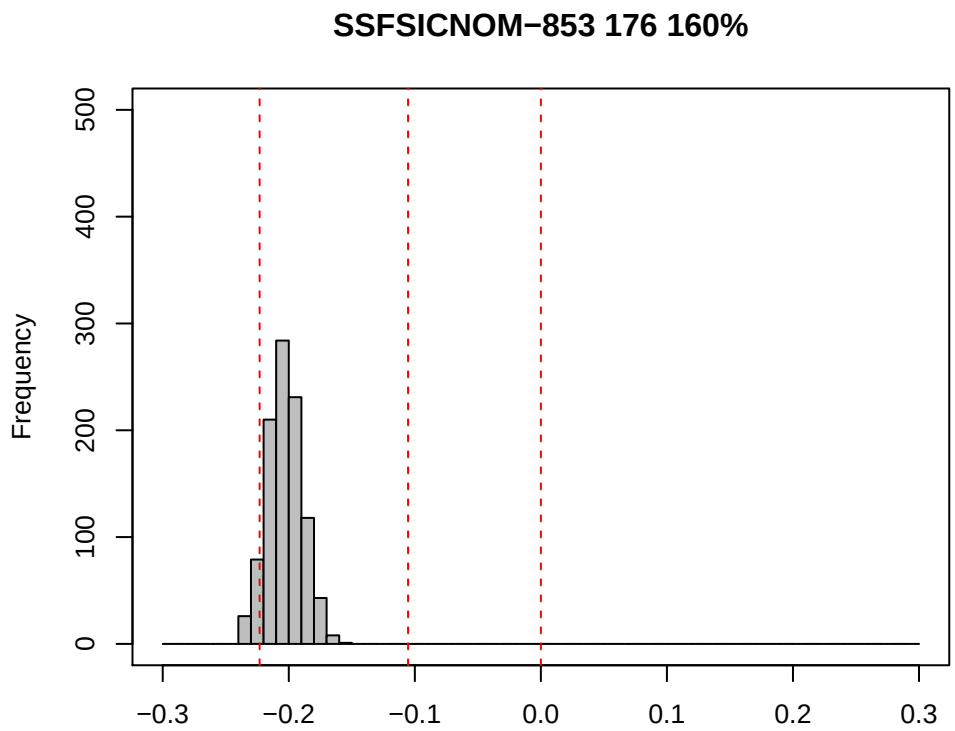

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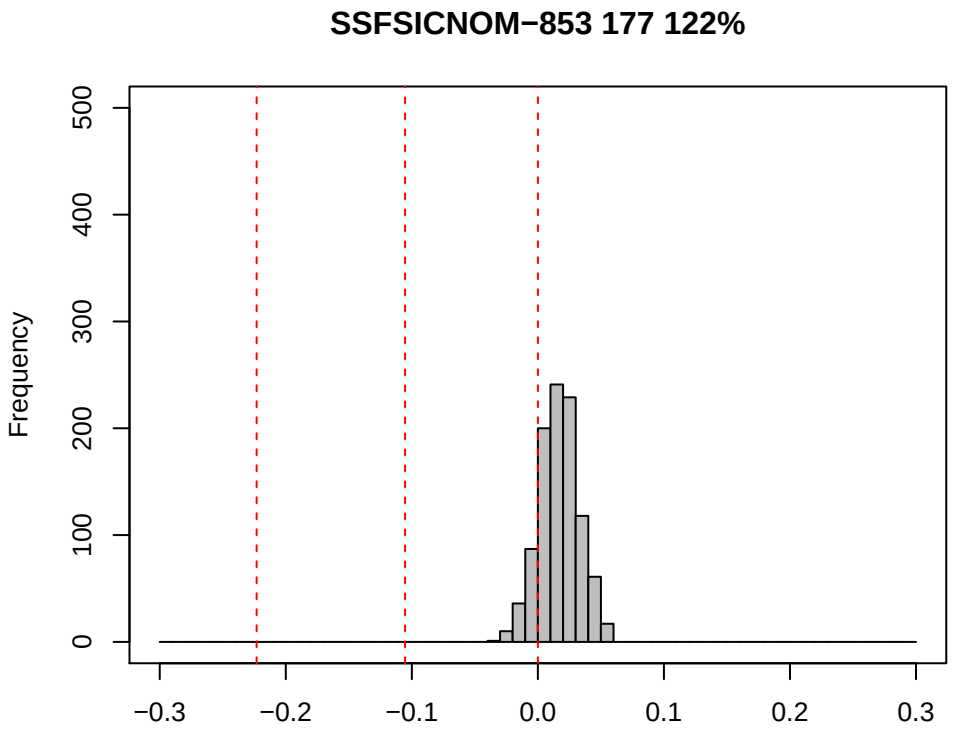

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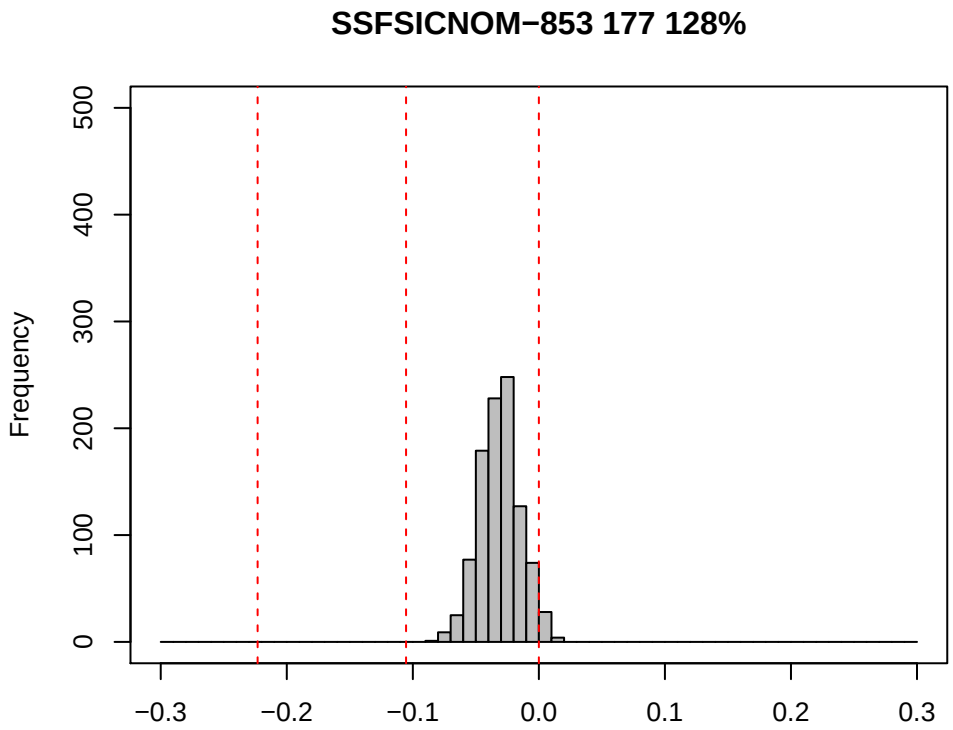

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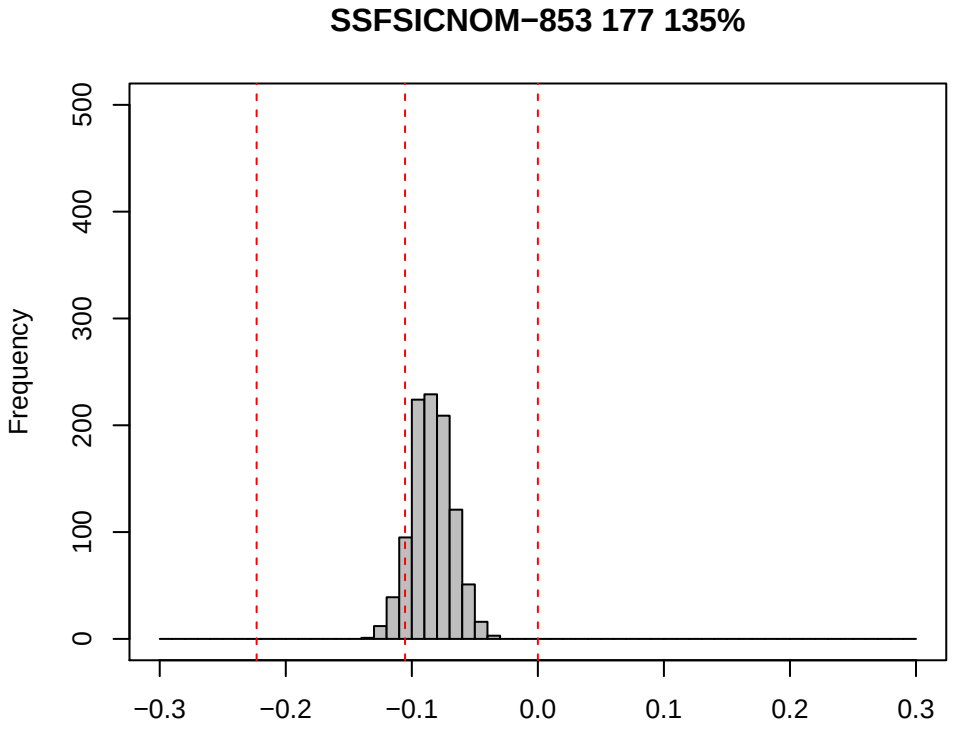

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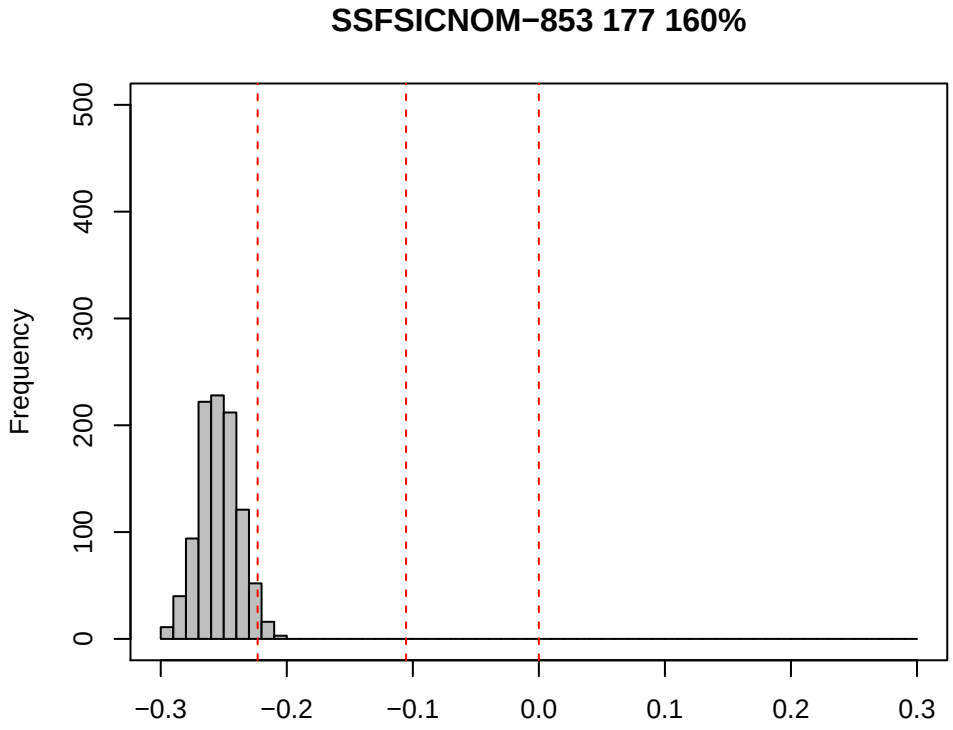

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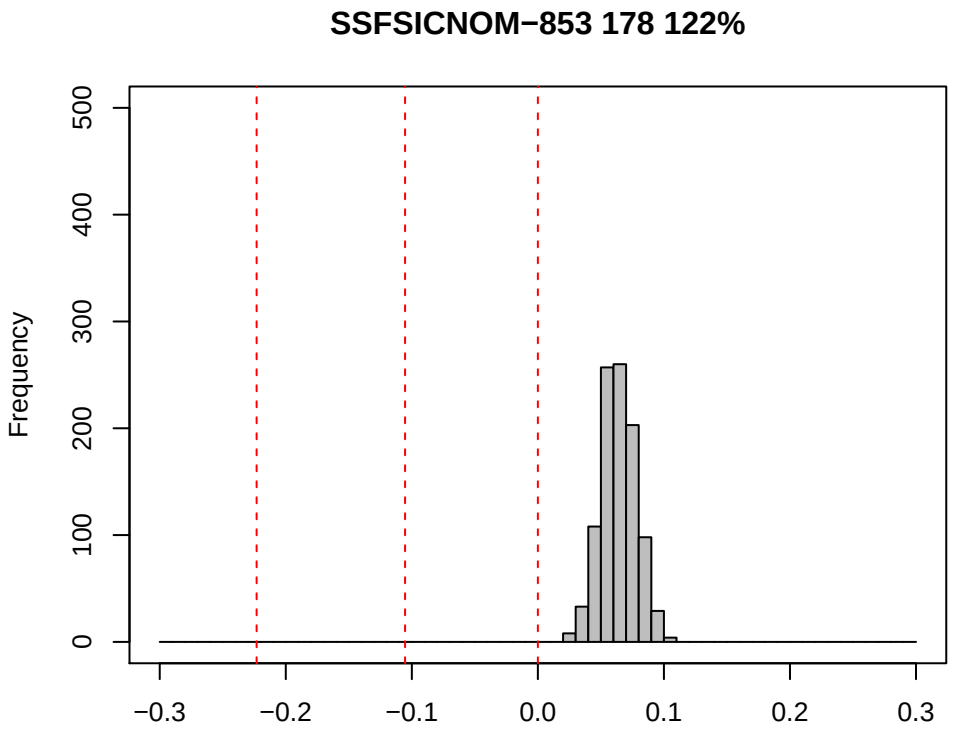

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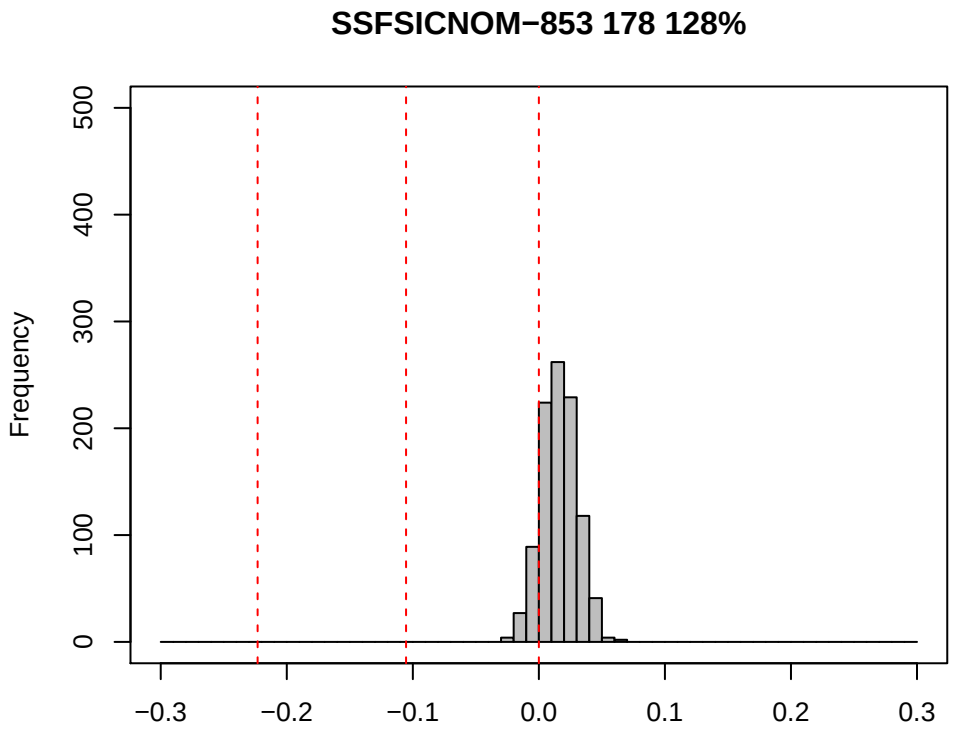

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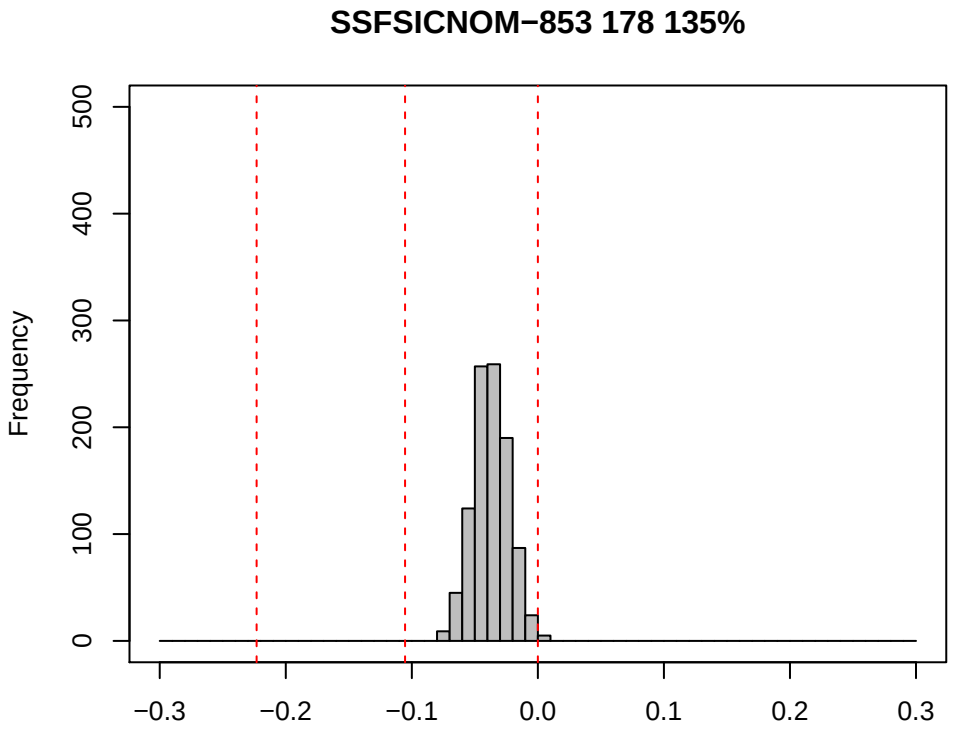

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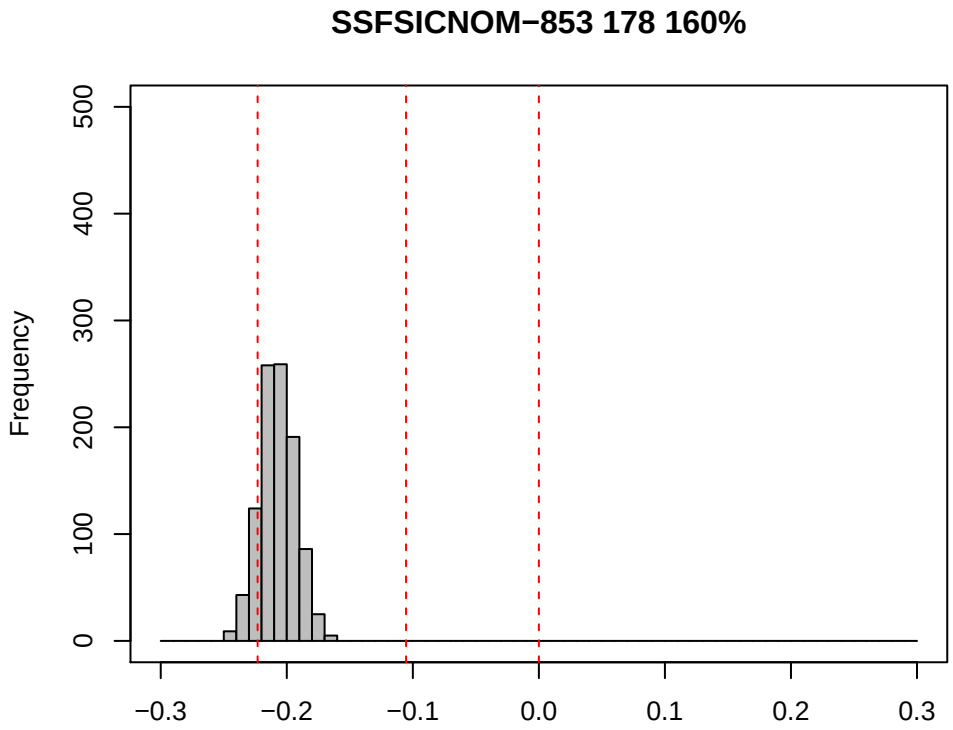

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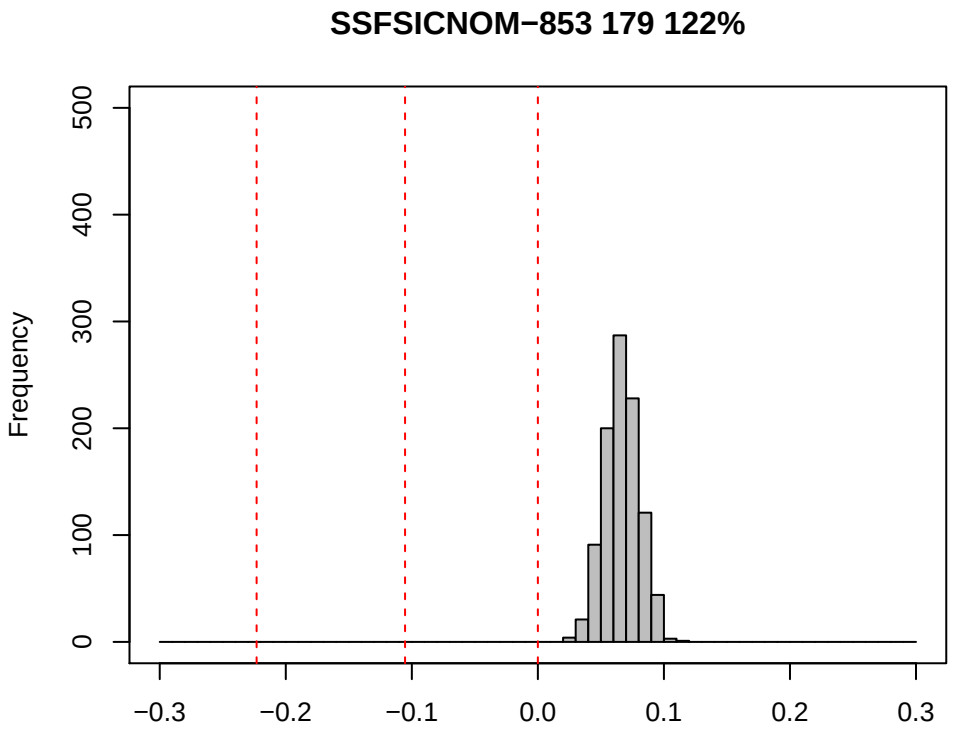

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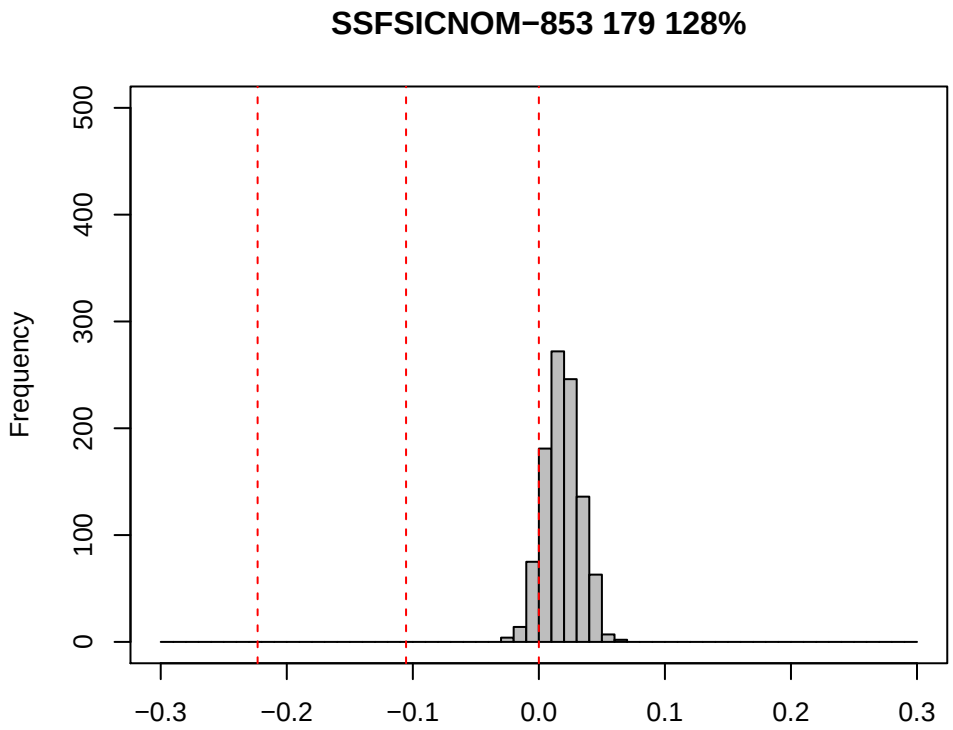

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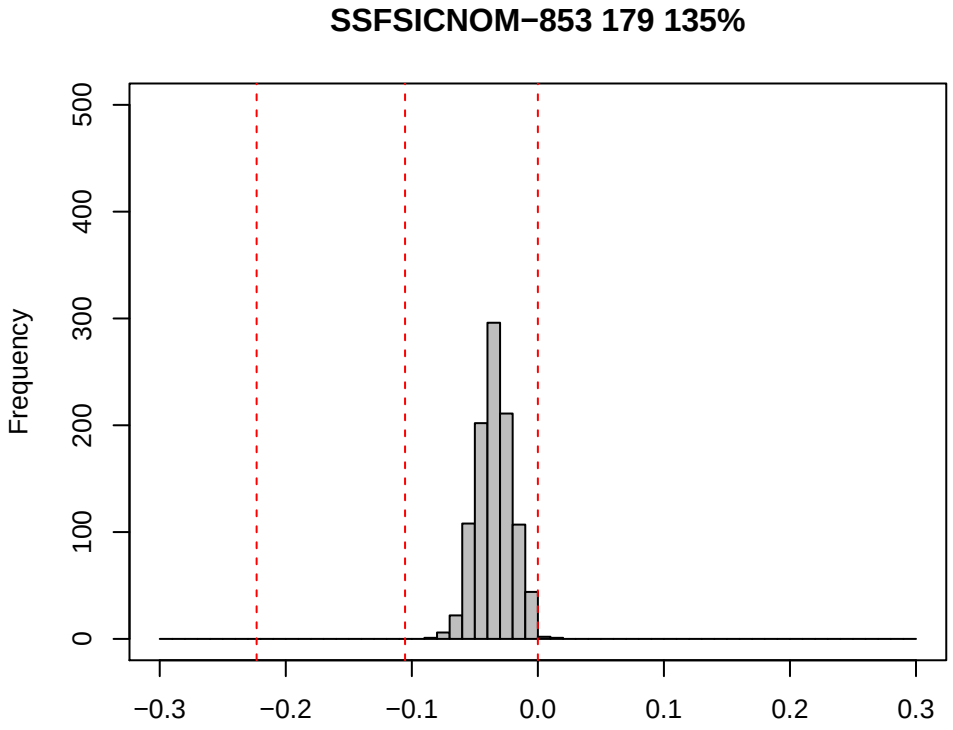

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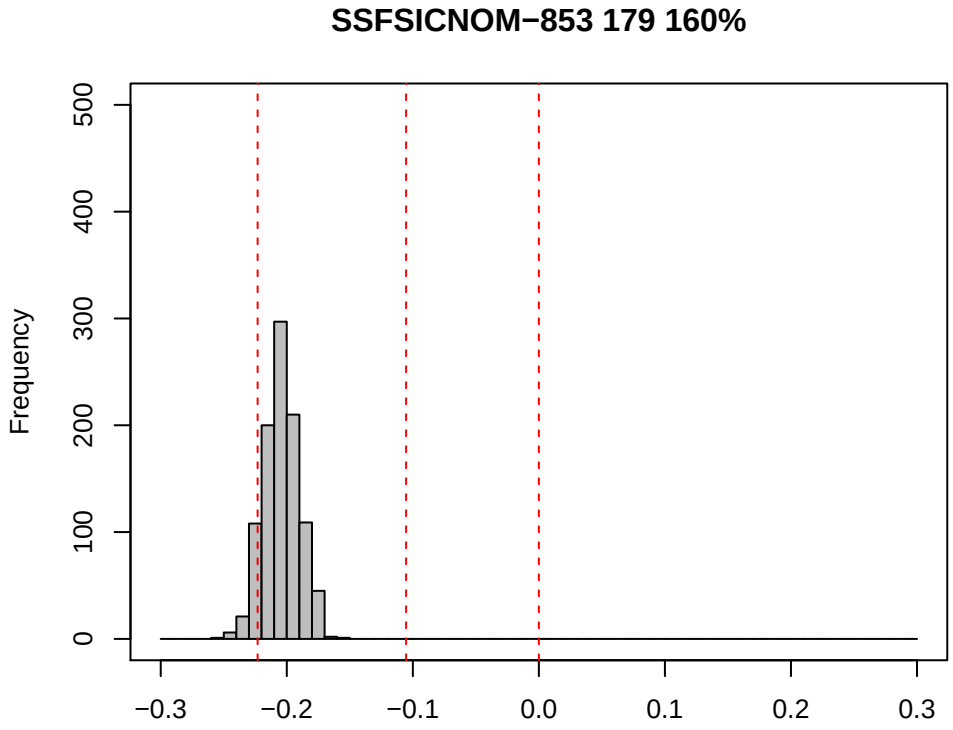

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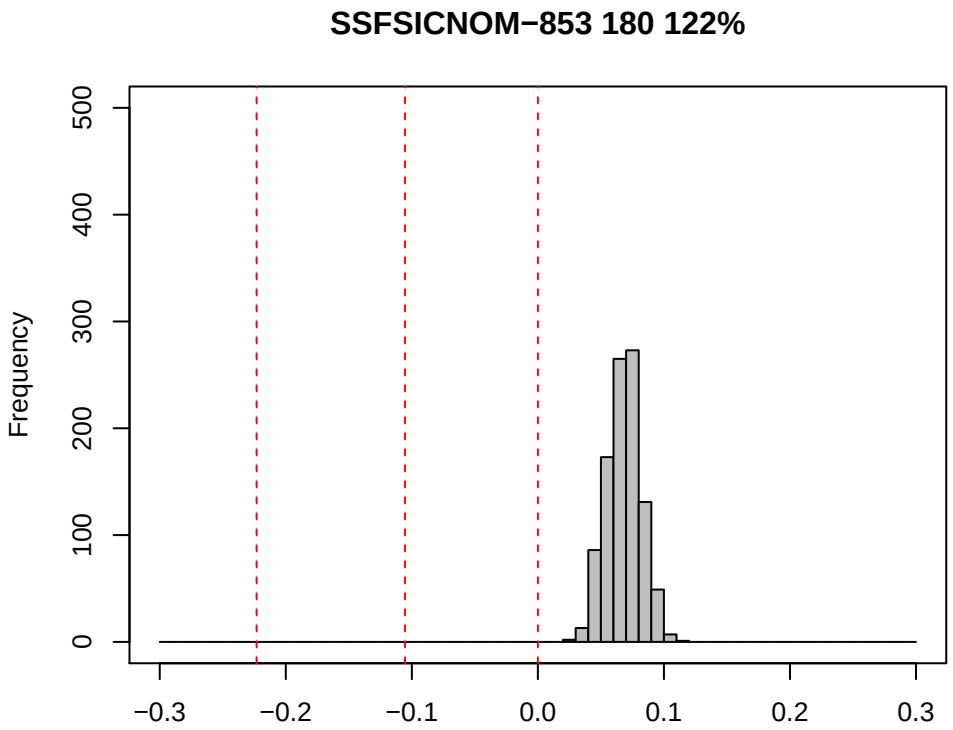

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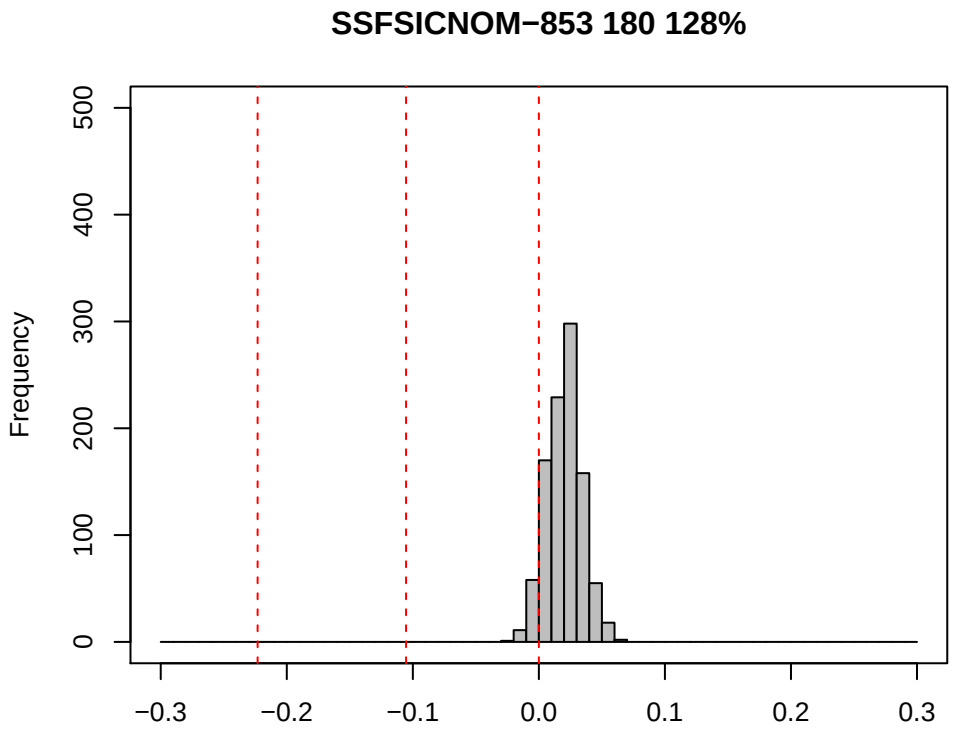

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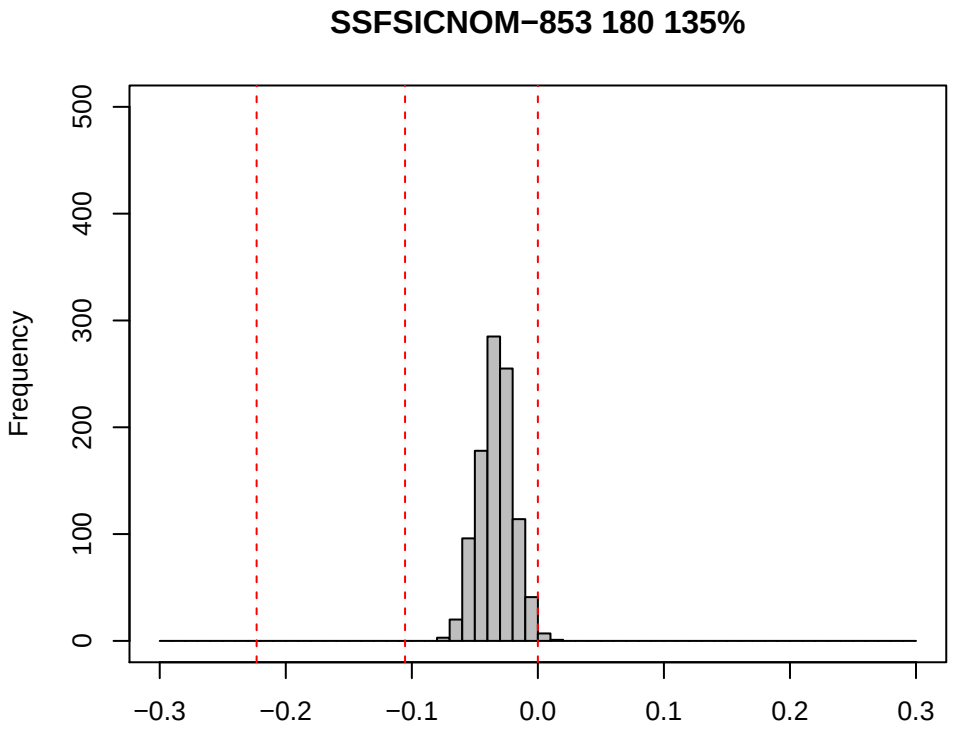

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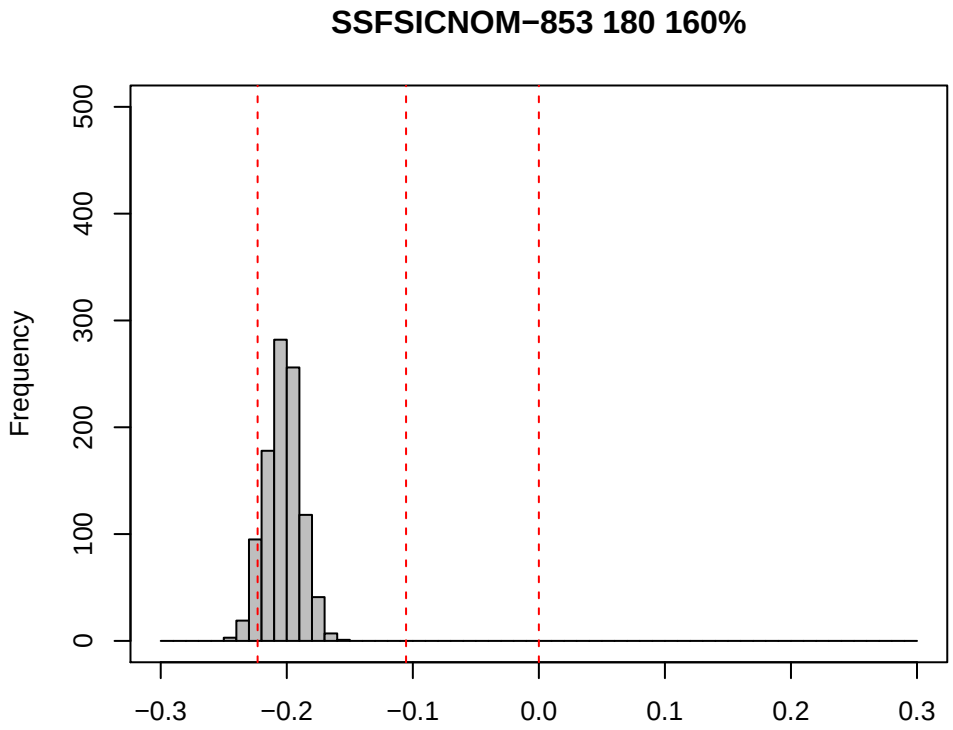

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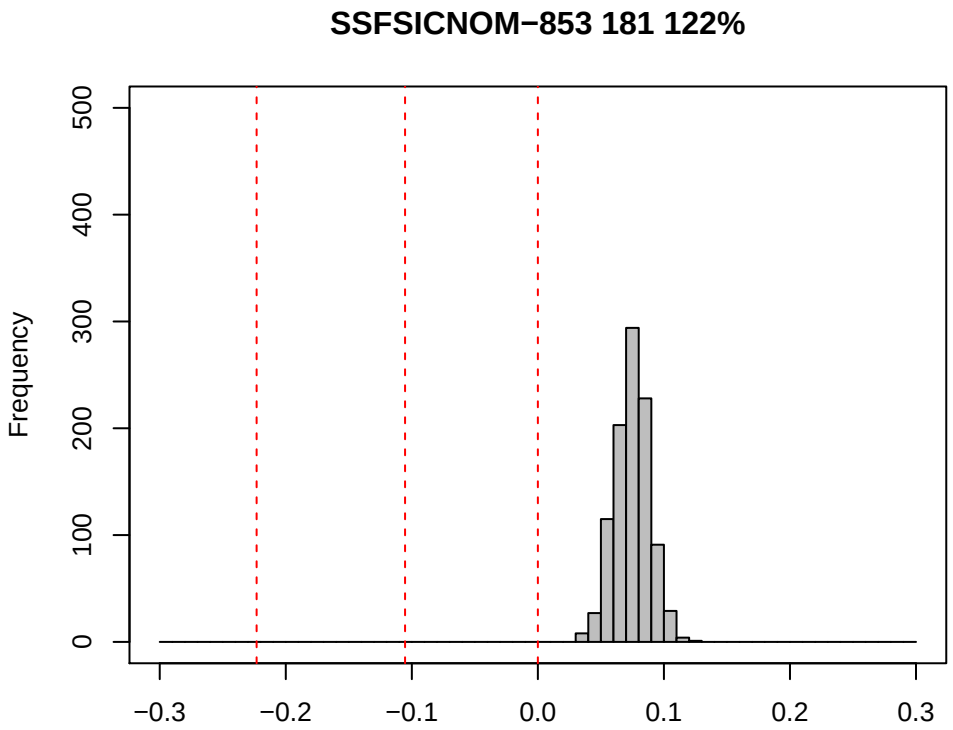

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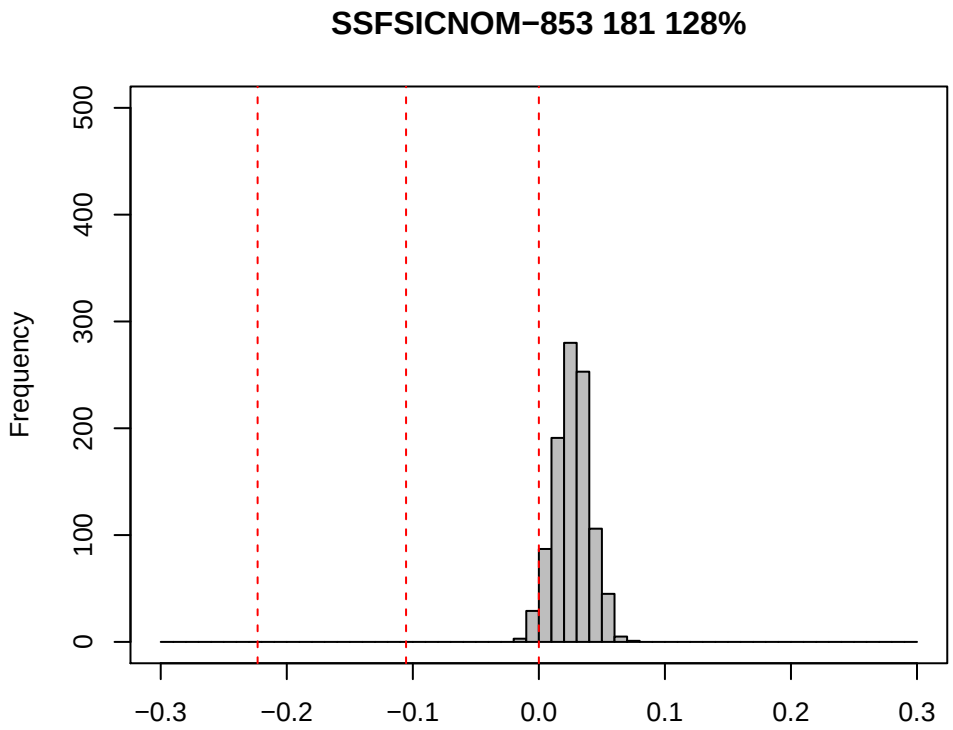

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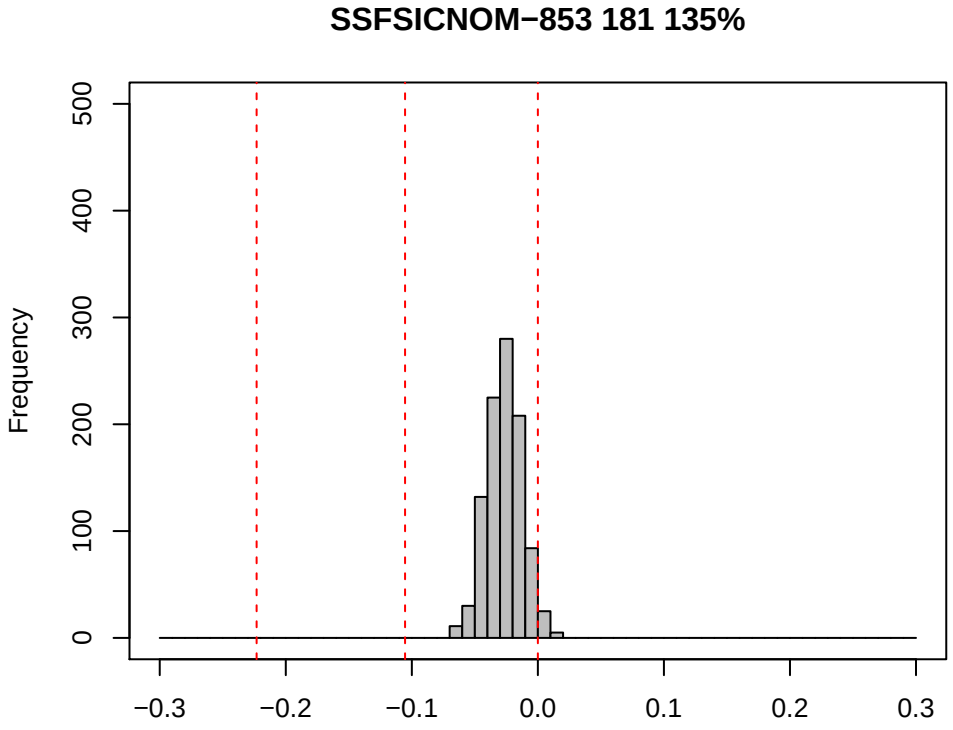

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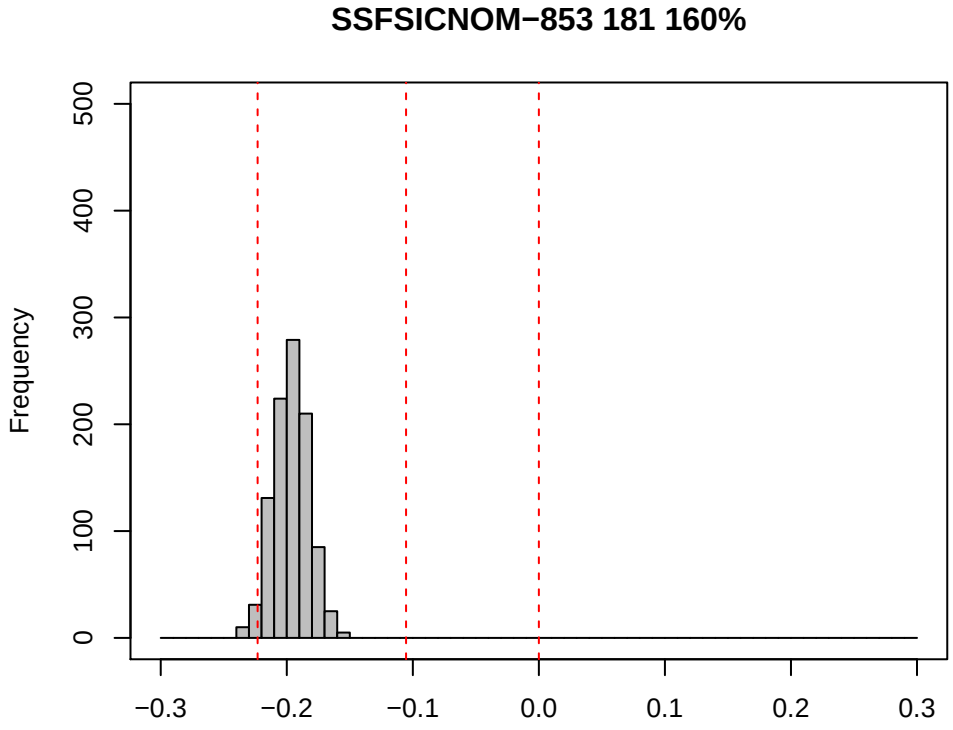

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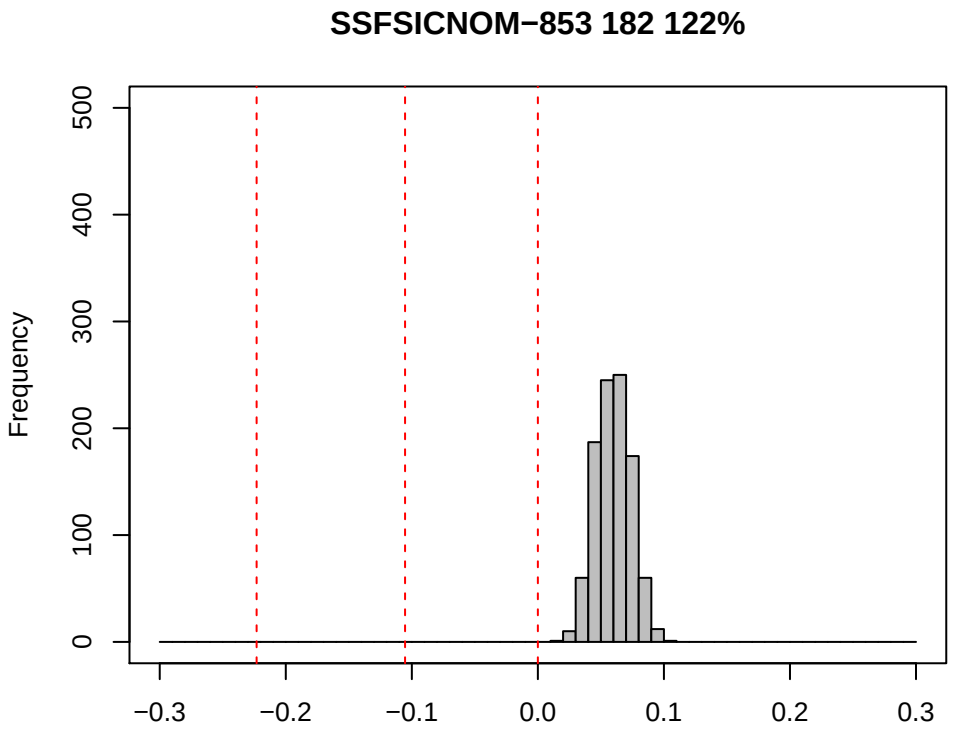

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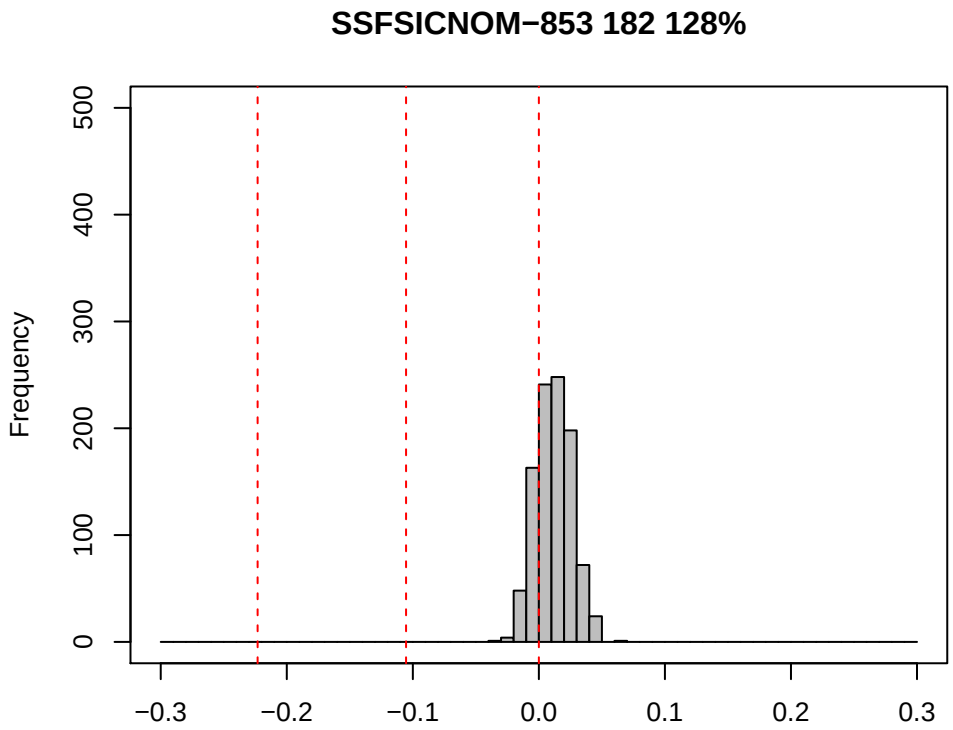

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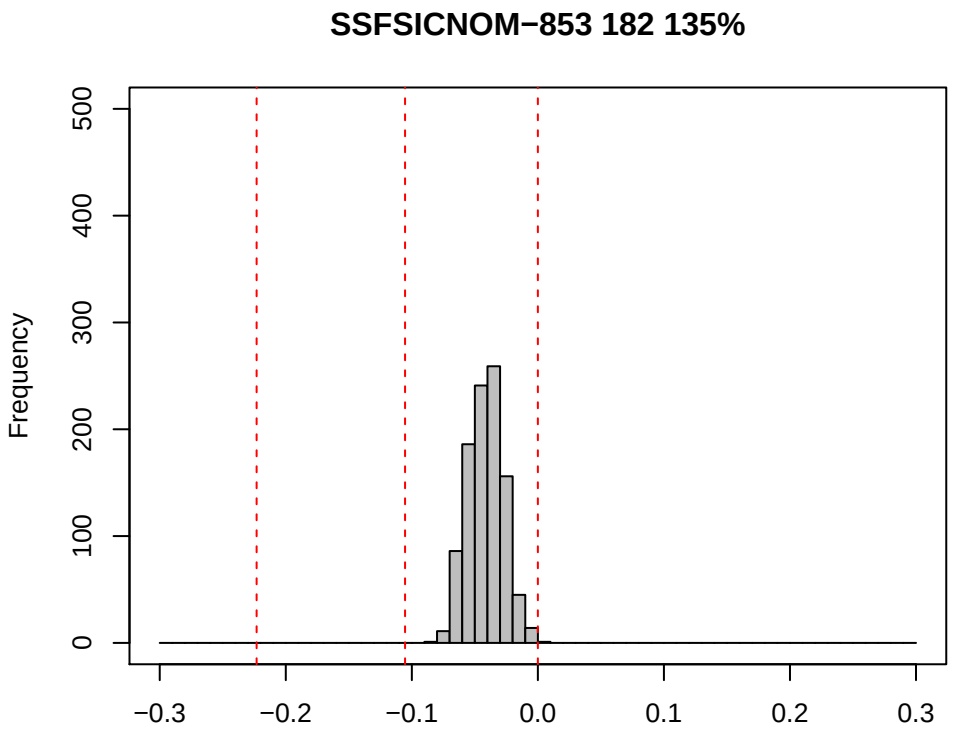

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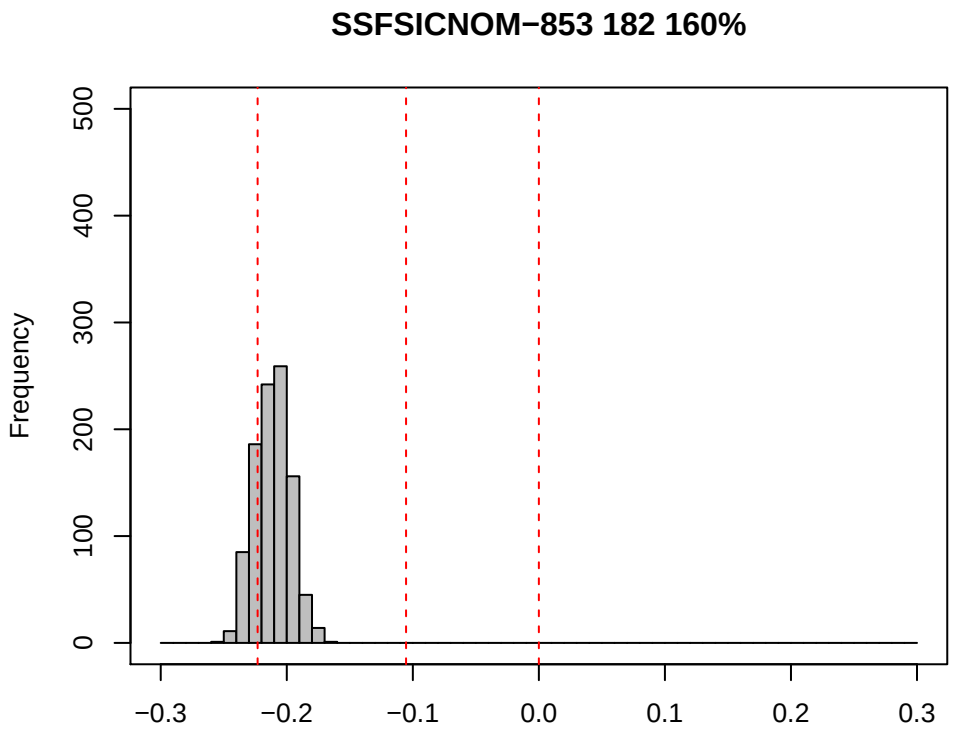

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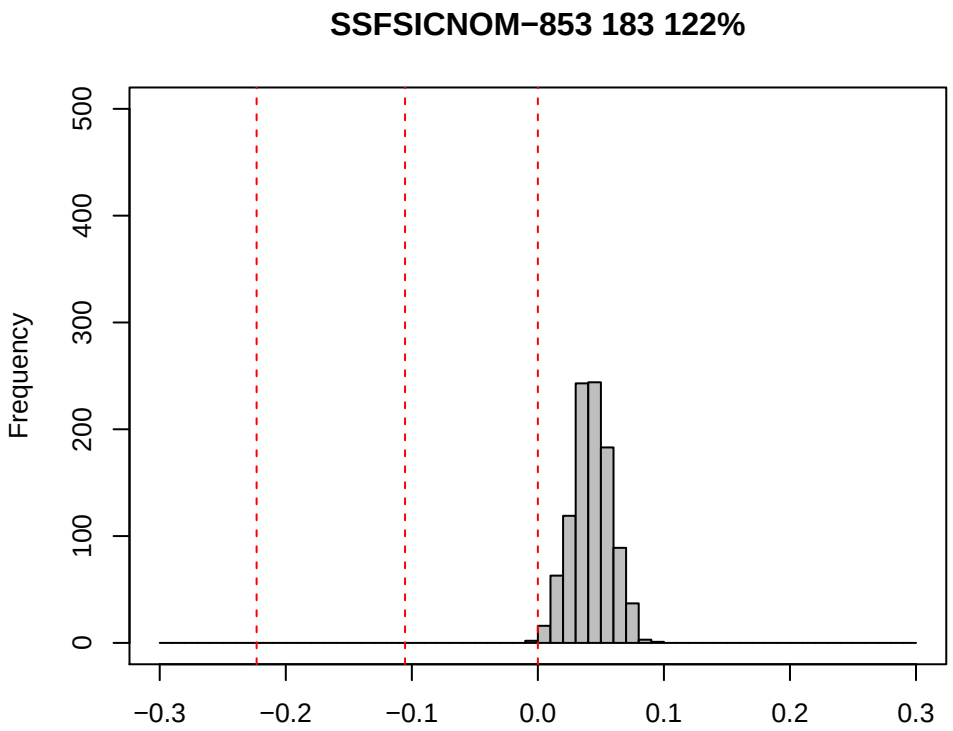

SSFSICNOM−853 181 160%
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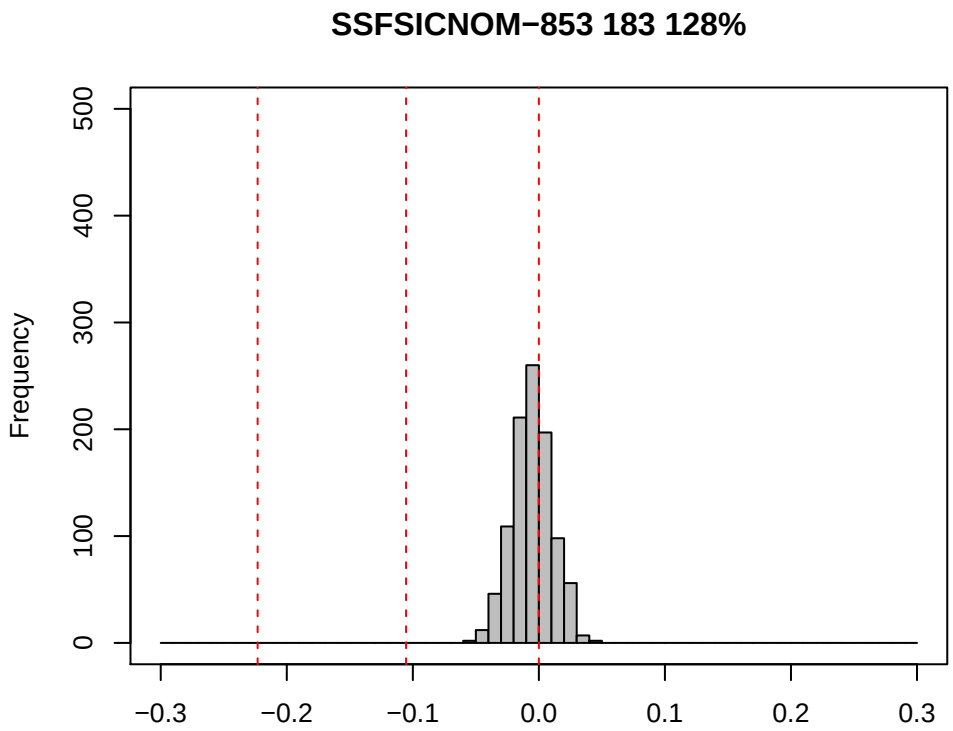

SSFSICNOM−853 182 122%
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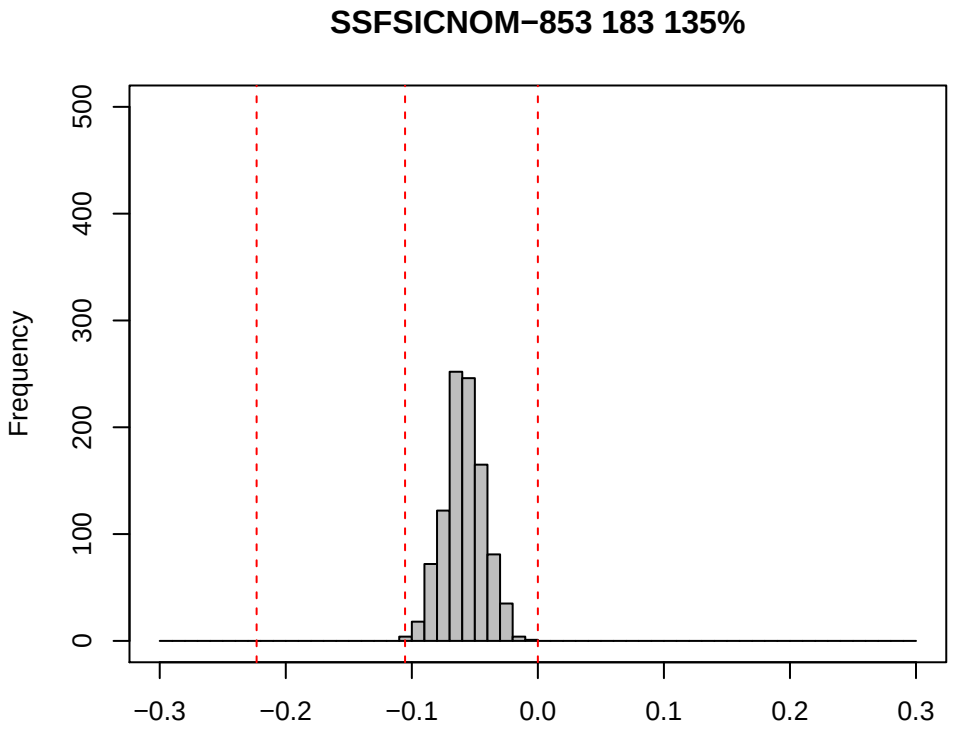

SSFSICNOM−853 182 128%
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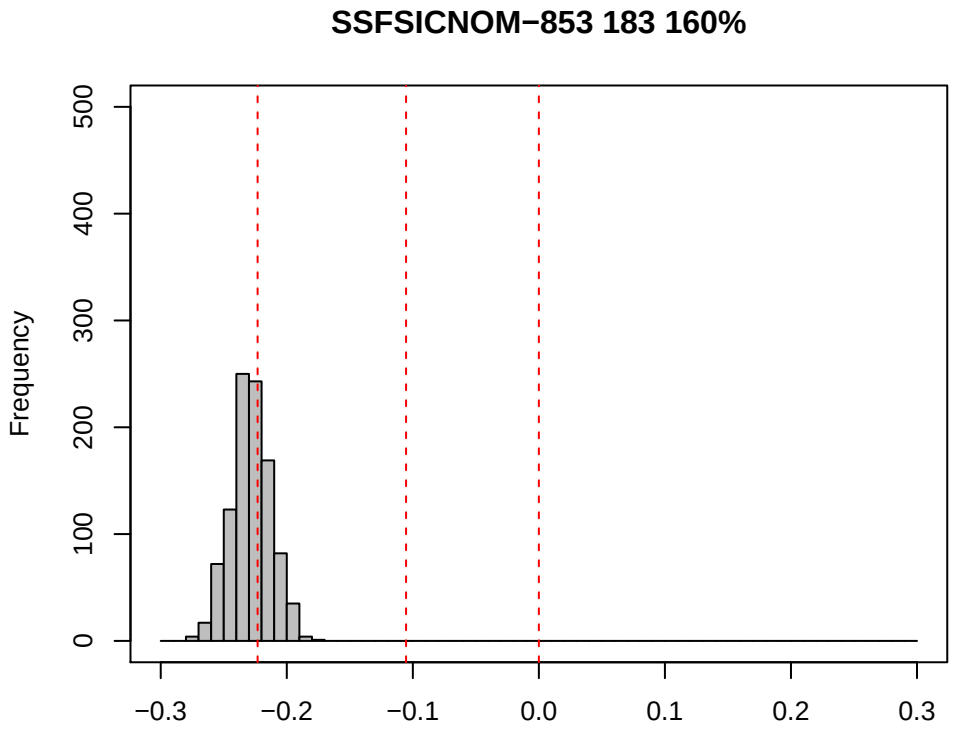

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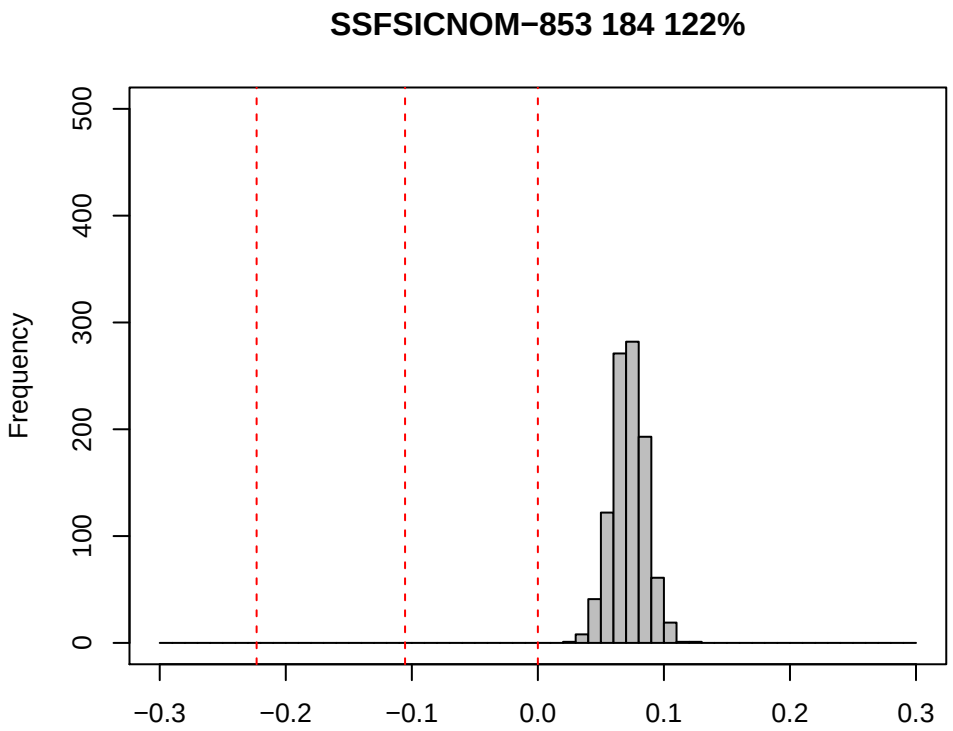

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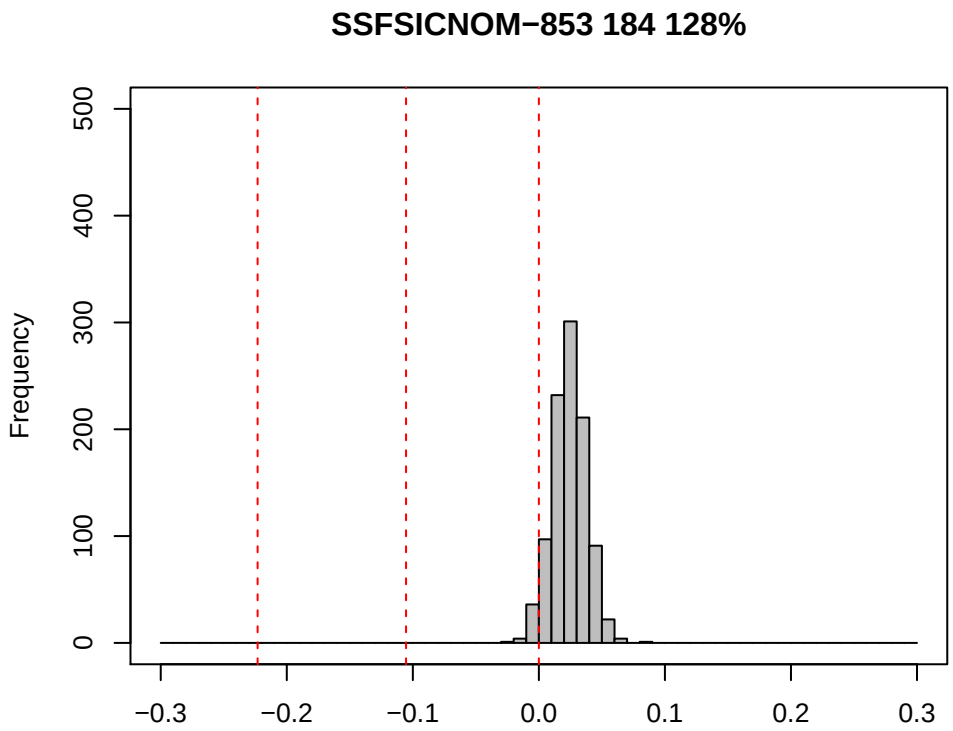

SSFSICNOM−853 183 122%
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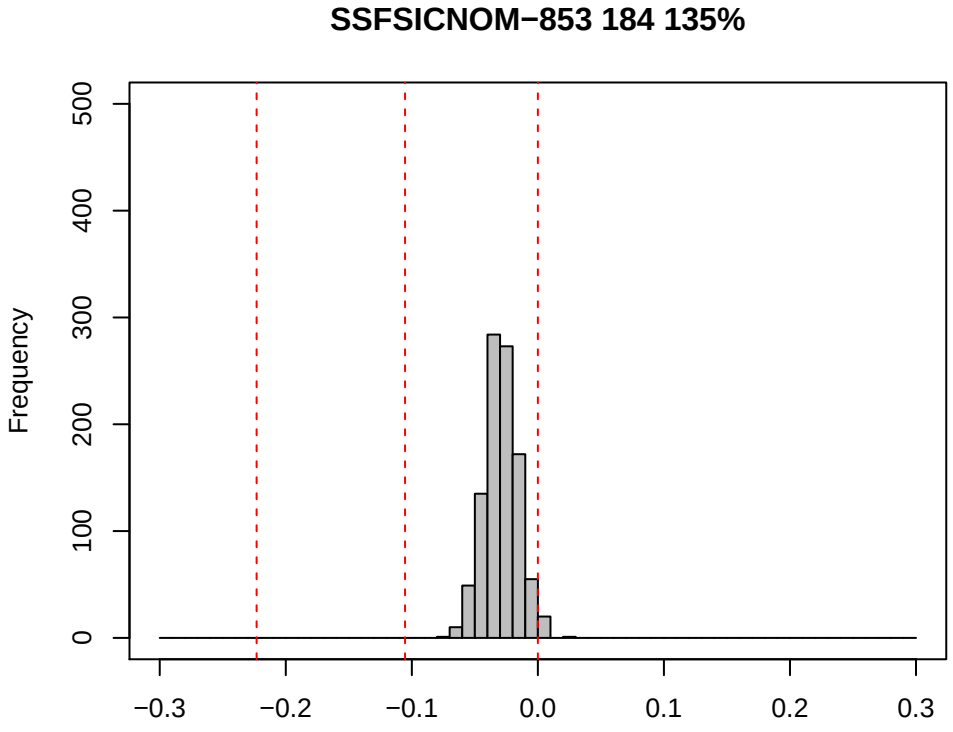

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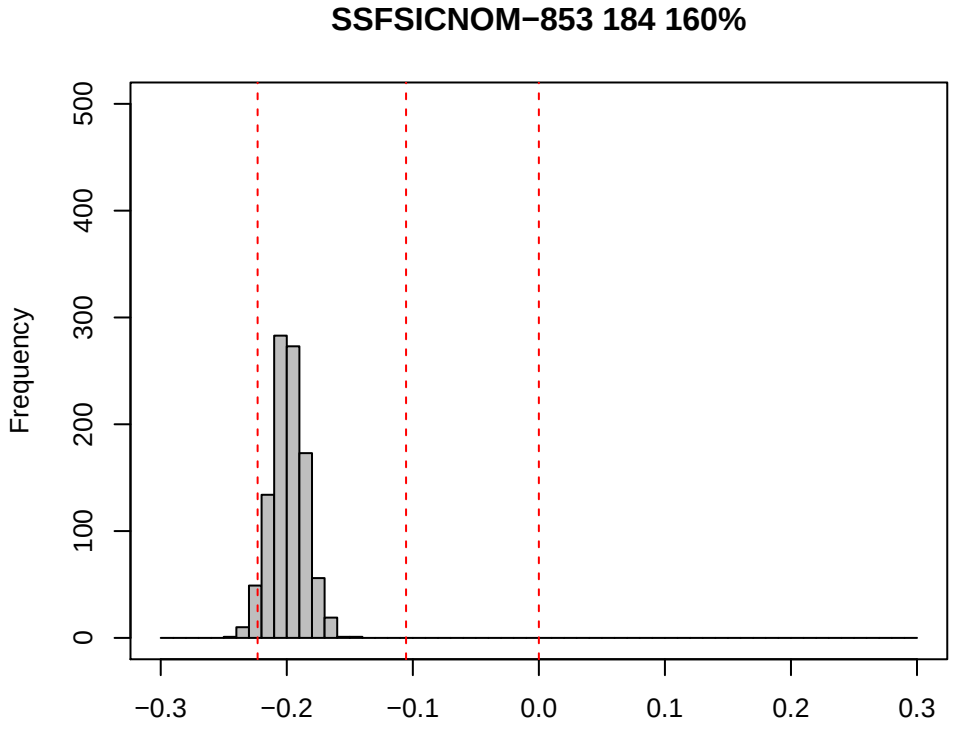

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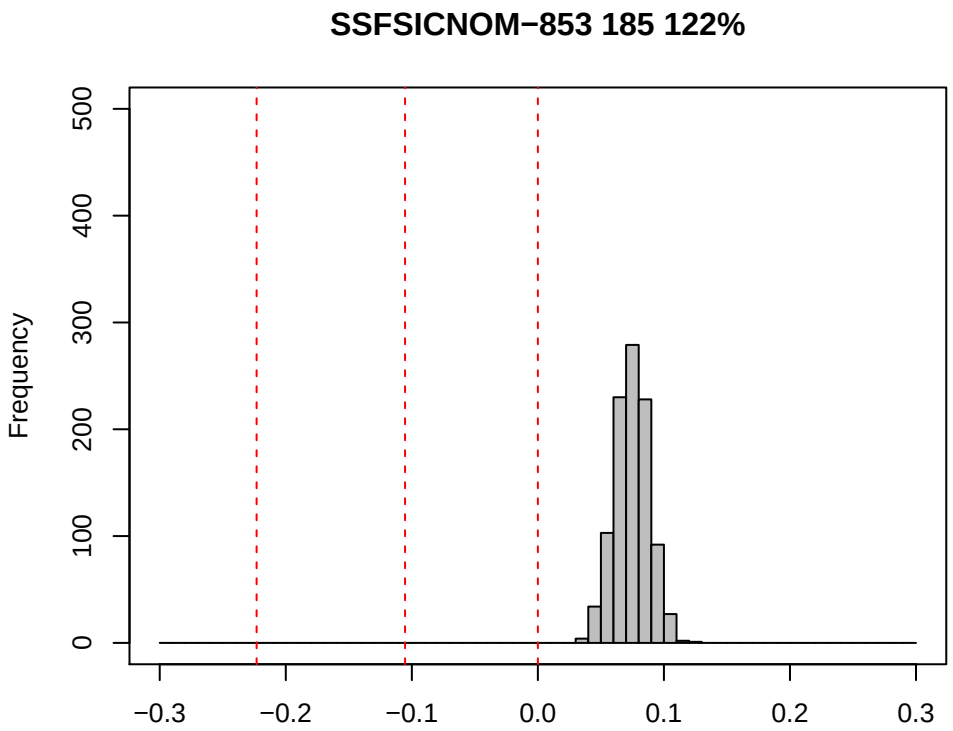

SSFSICNOM−853 183 160%
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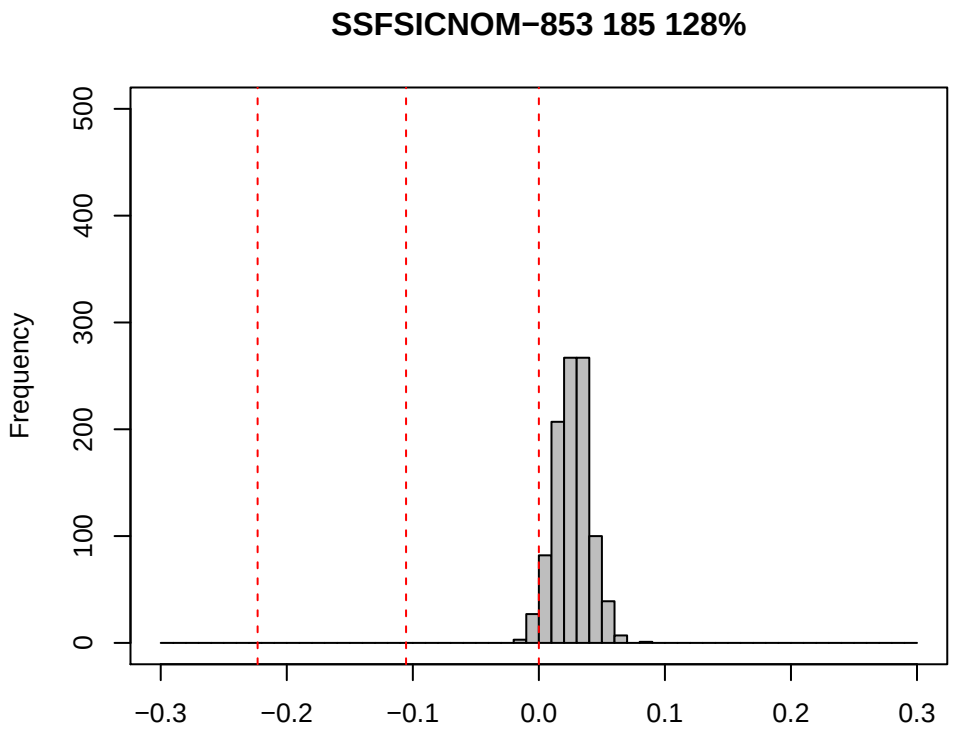

SSFSICNOM−853 184 122%
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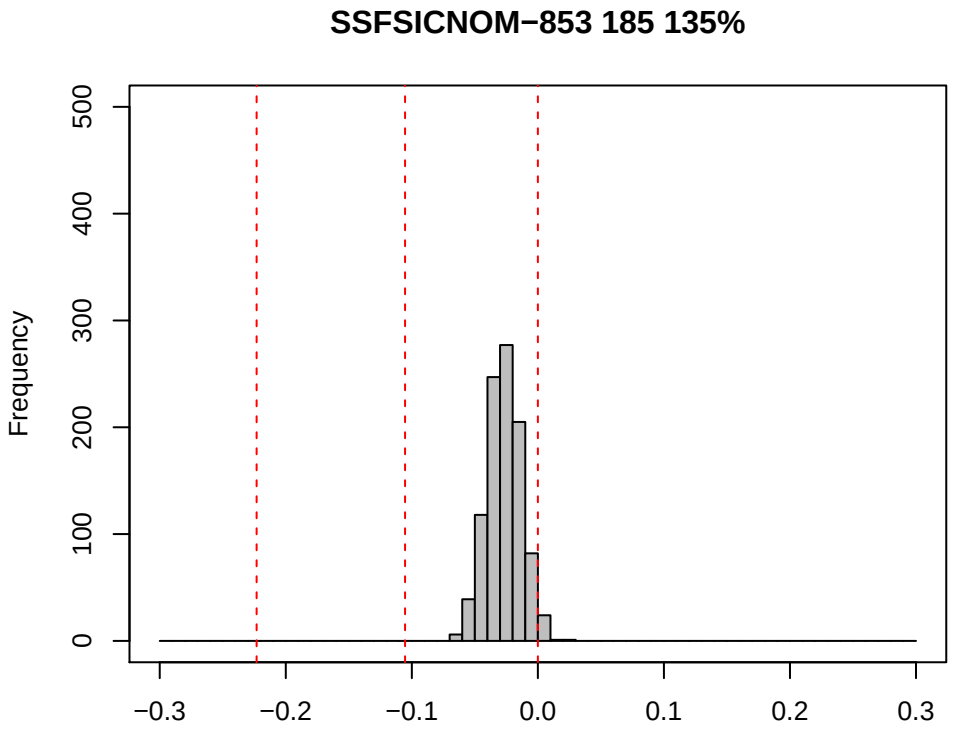

SSFSICNOM−853 184 128%
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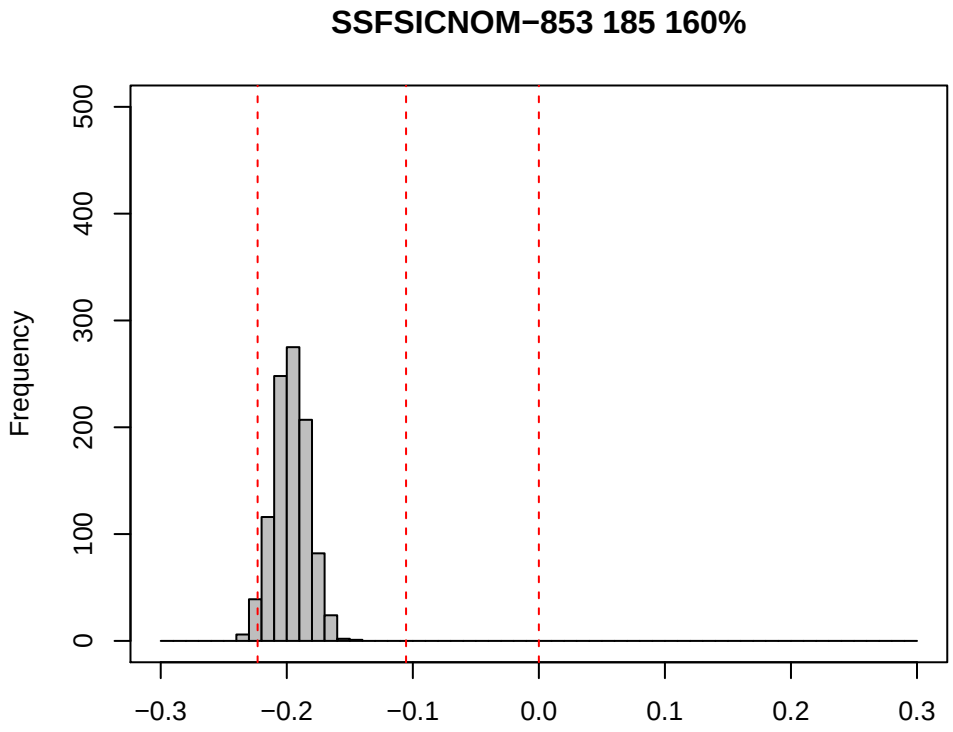

SSFSICNOM−853 184 135%
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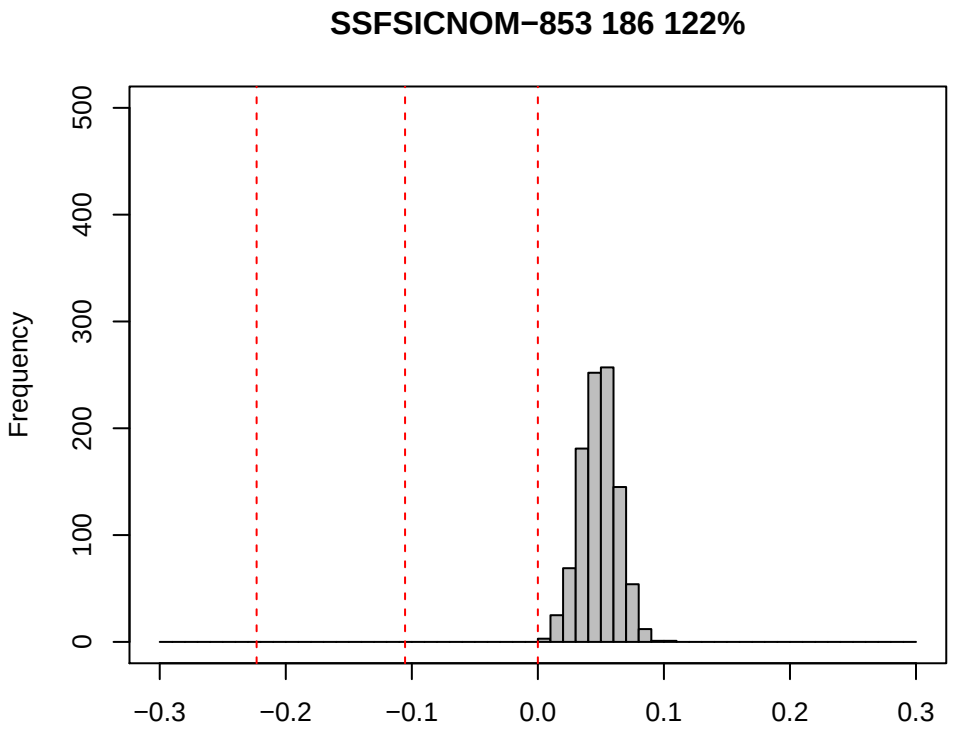

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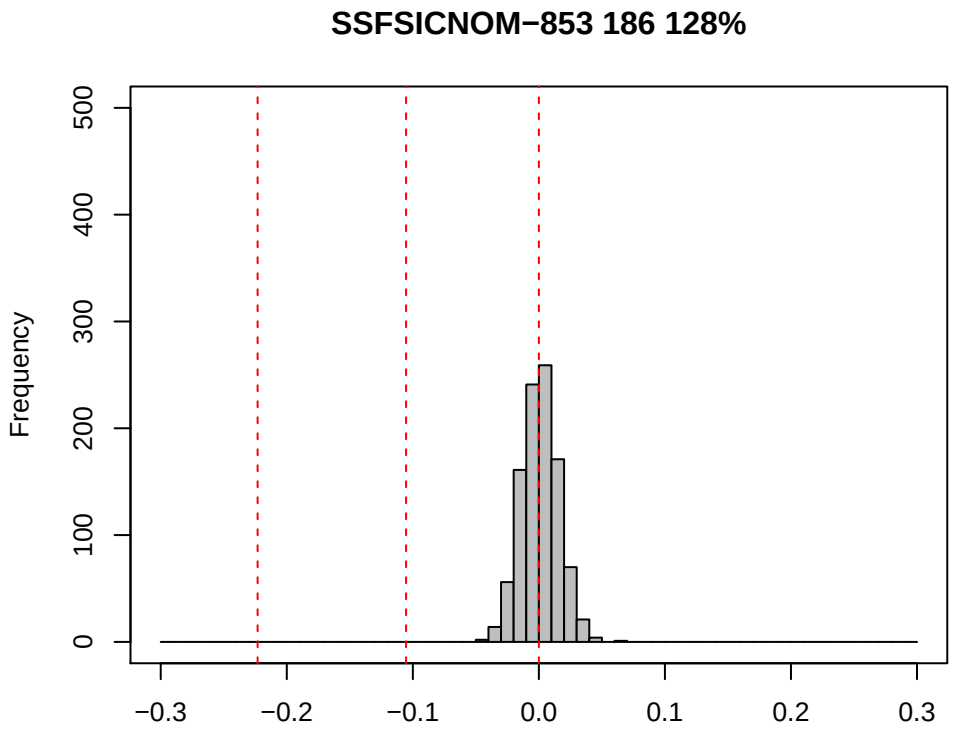

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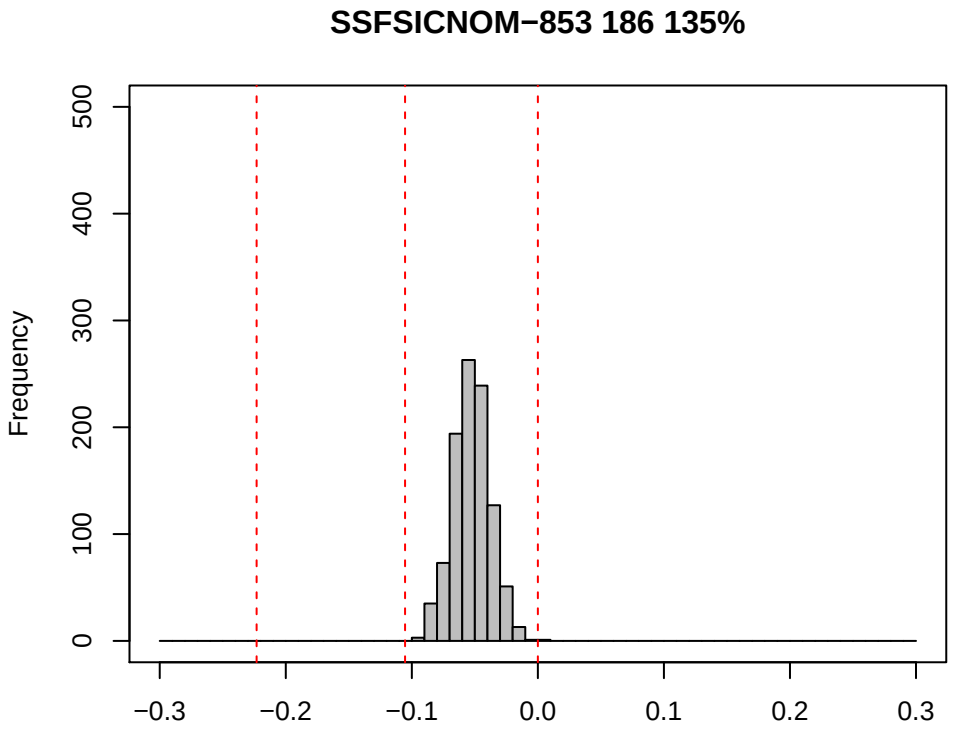

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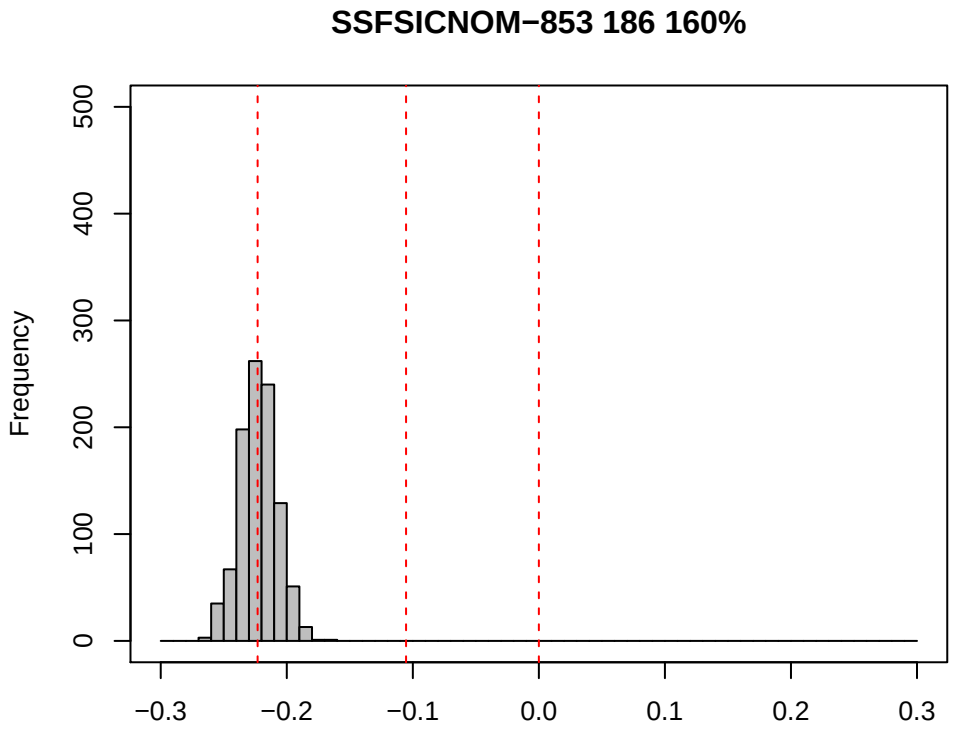

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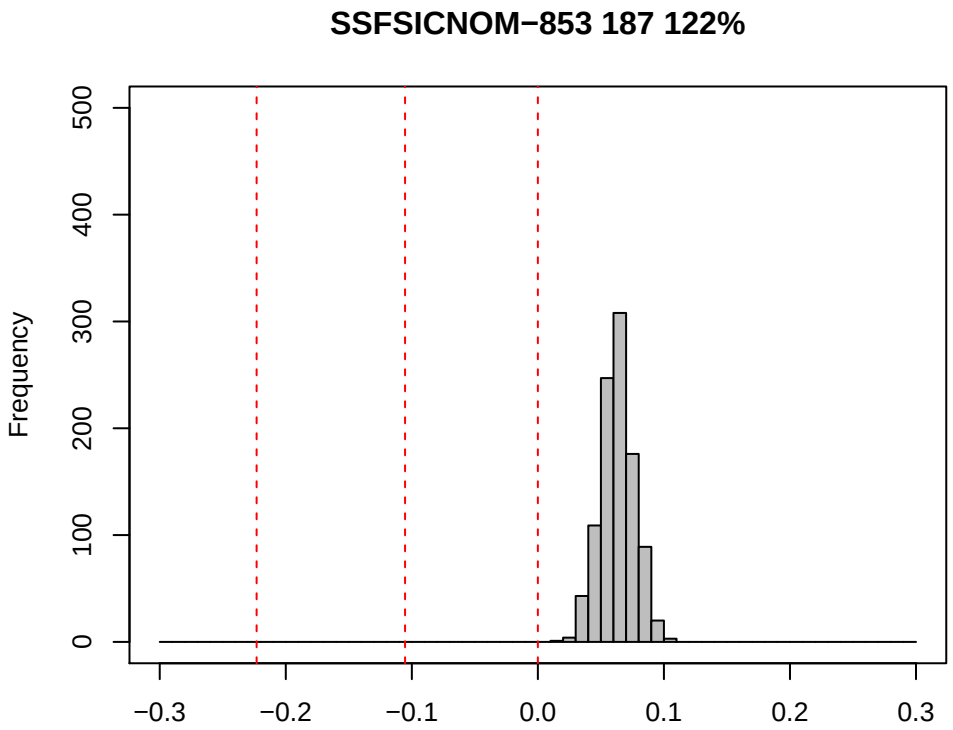

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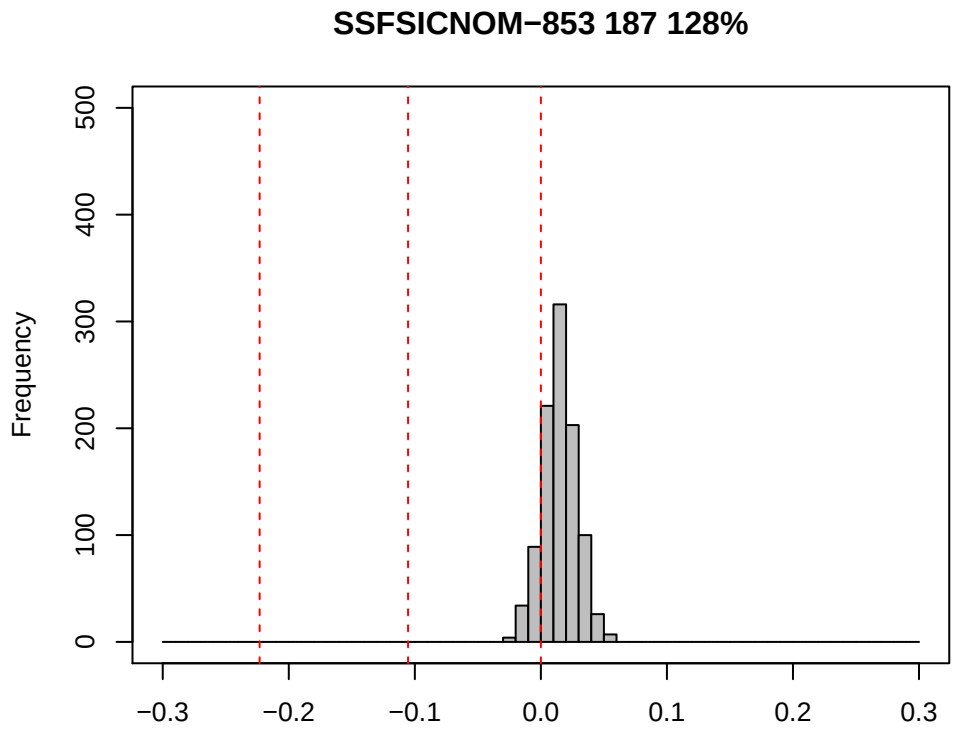

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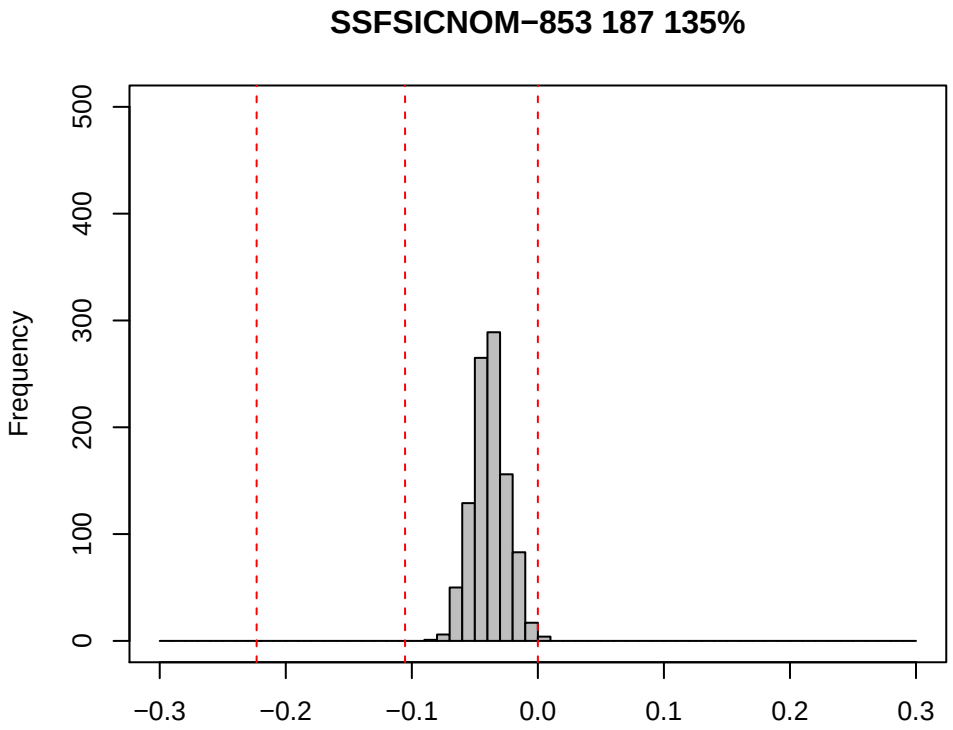

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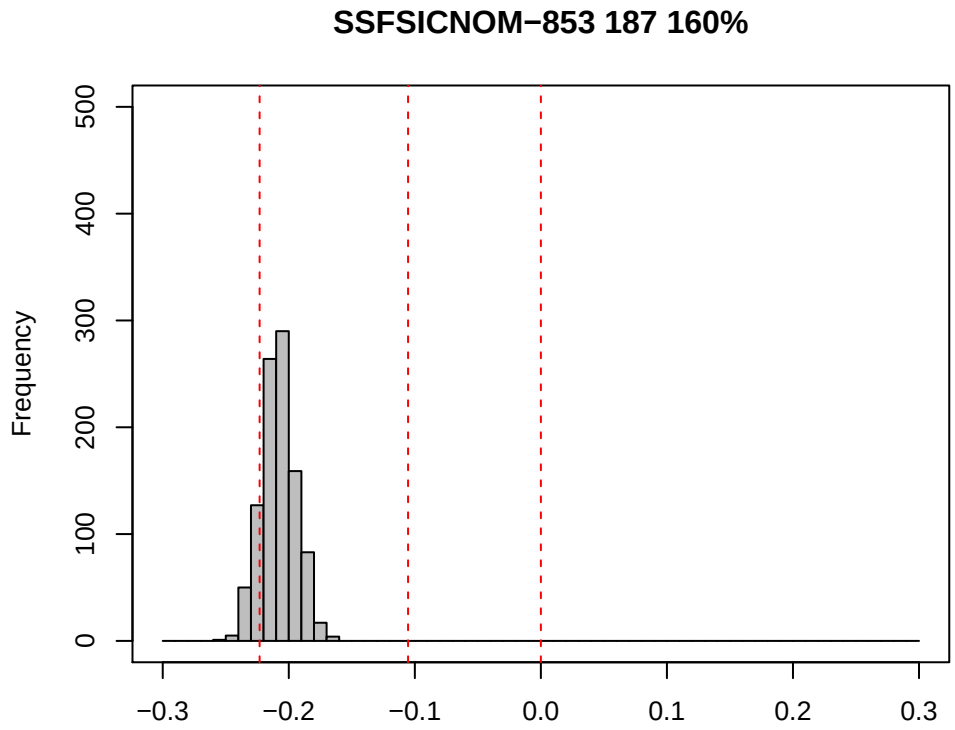

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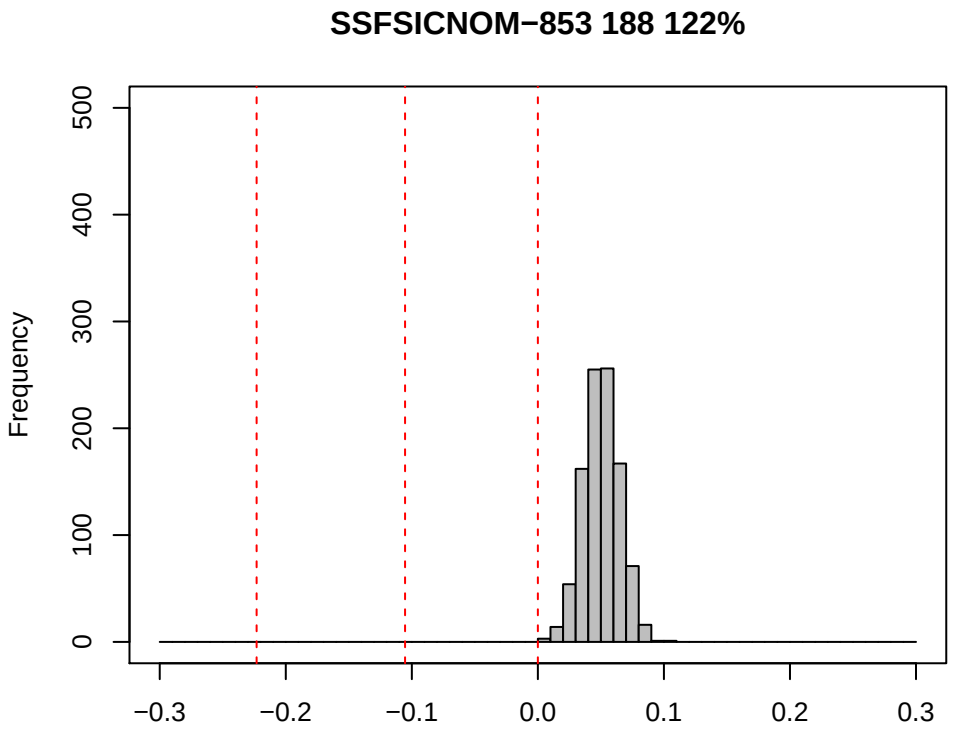

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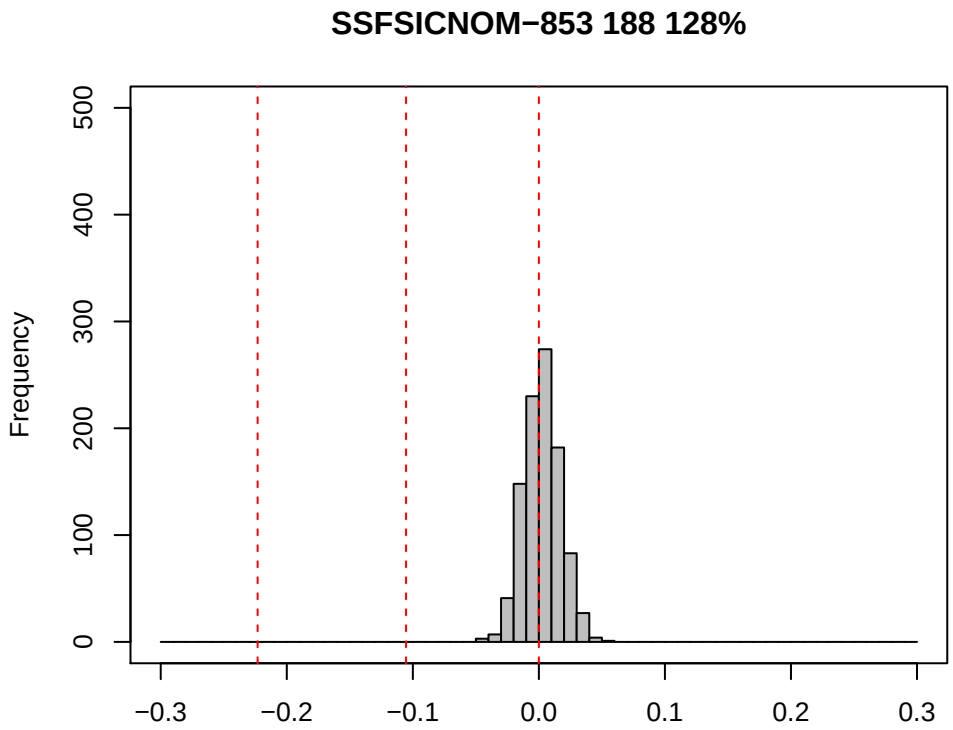

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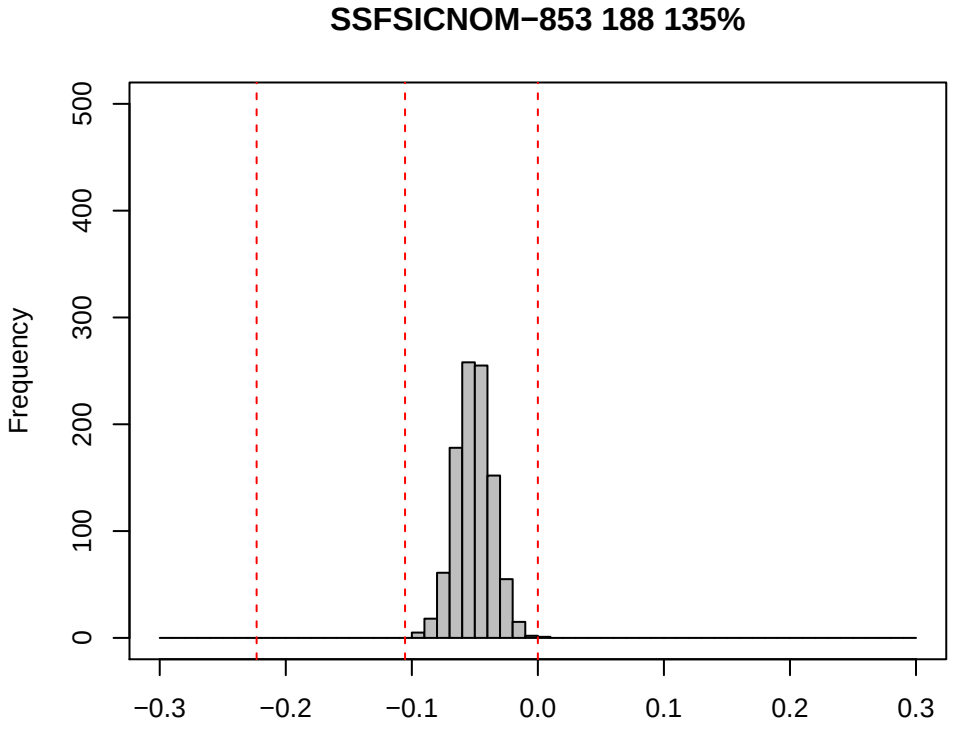

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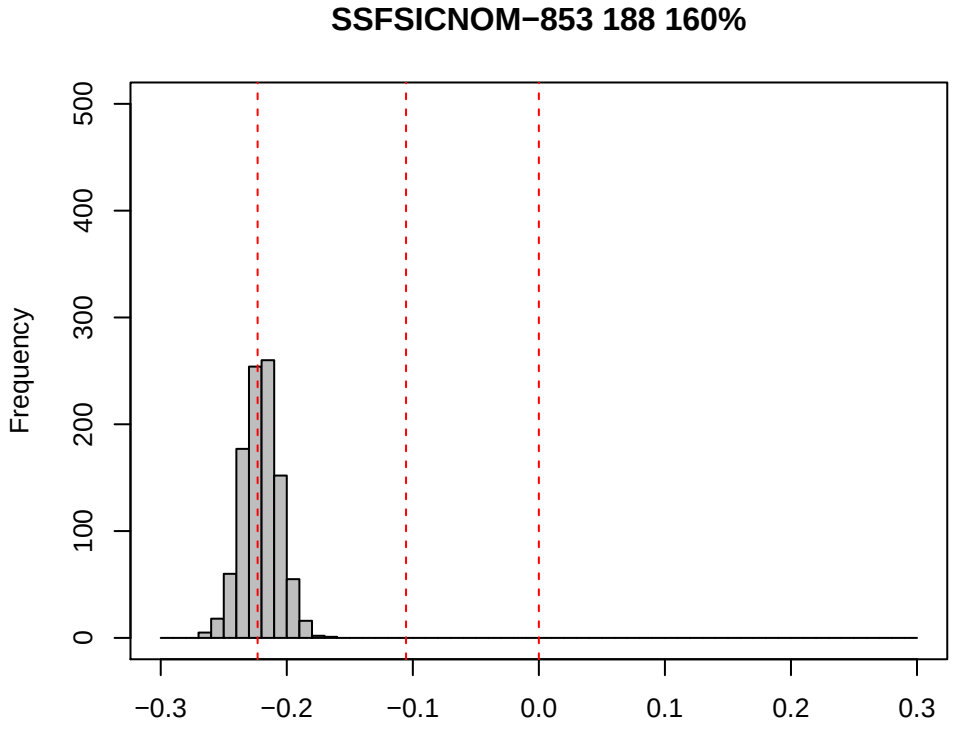

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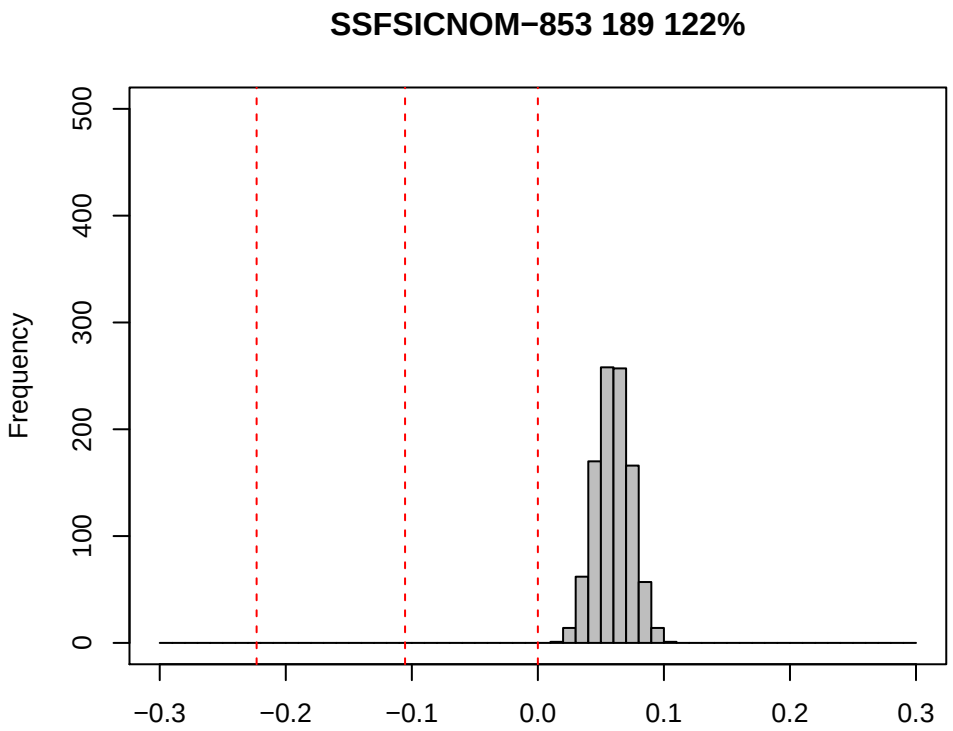

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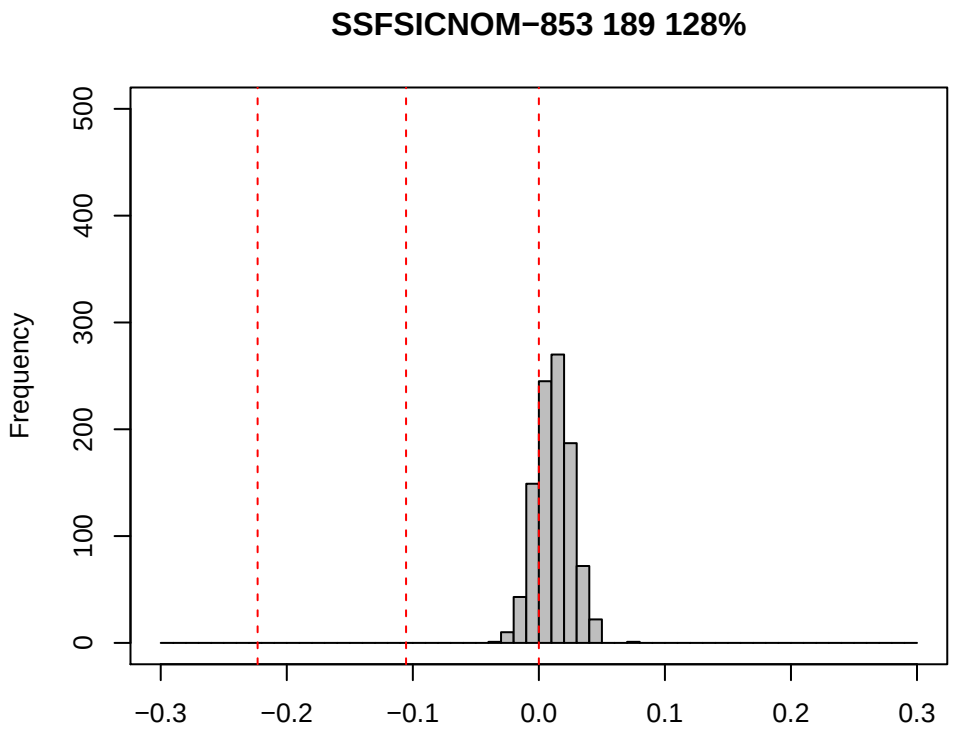

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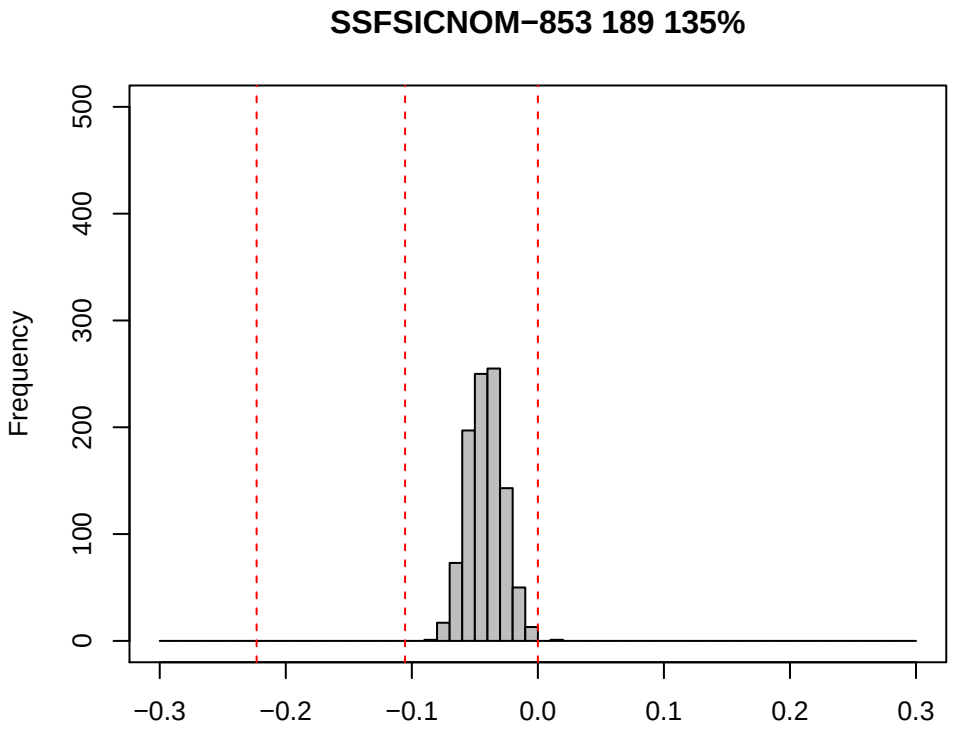

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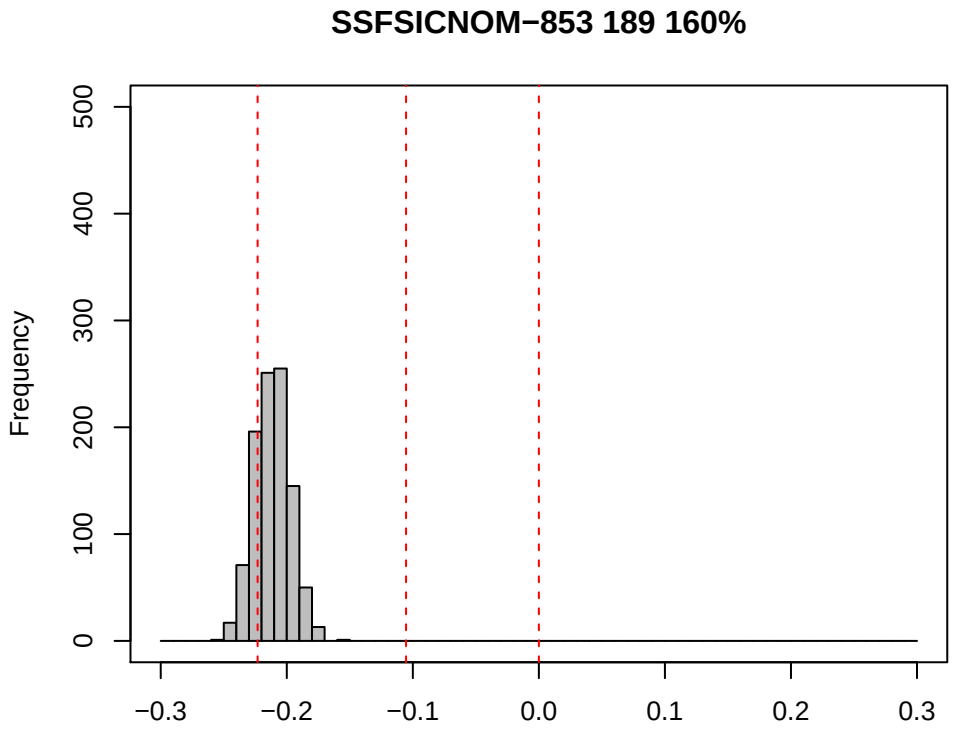

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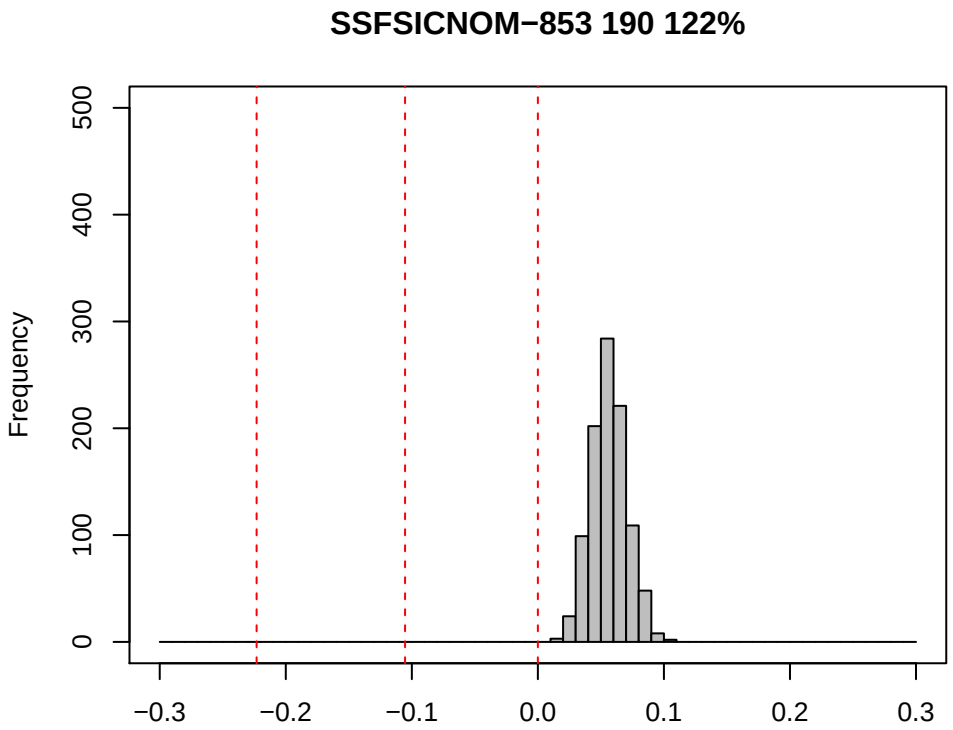

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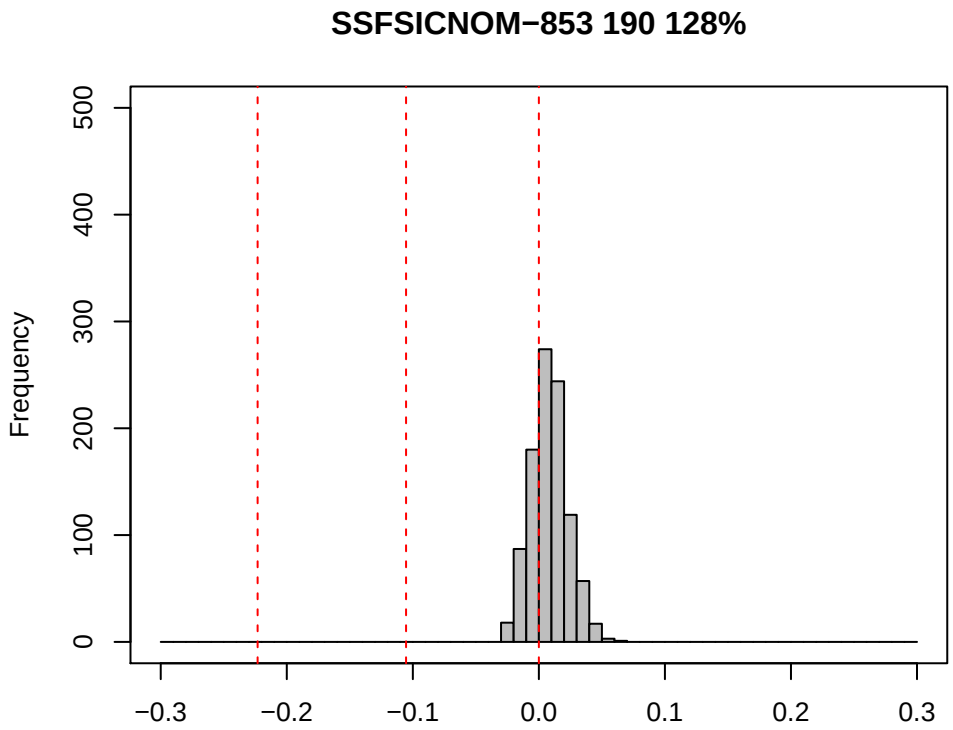

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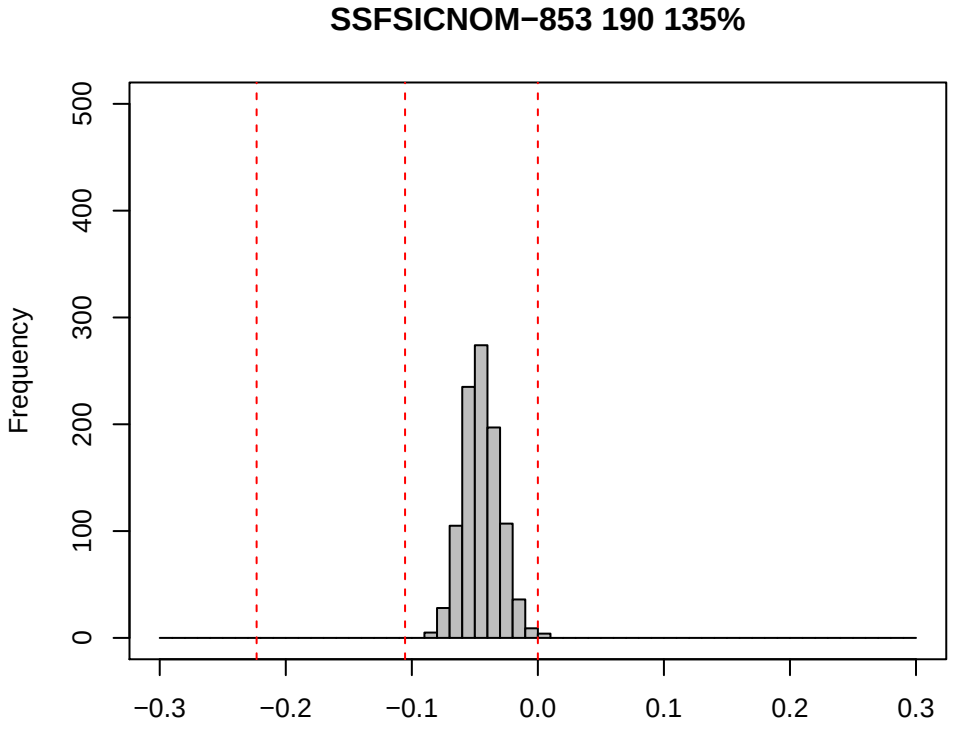

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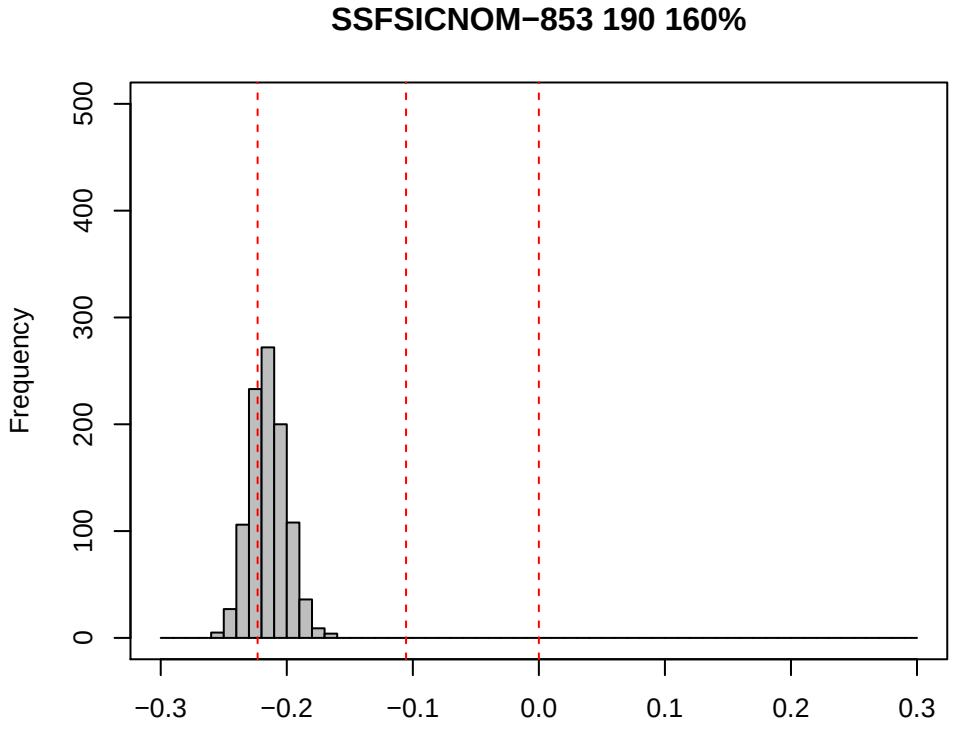

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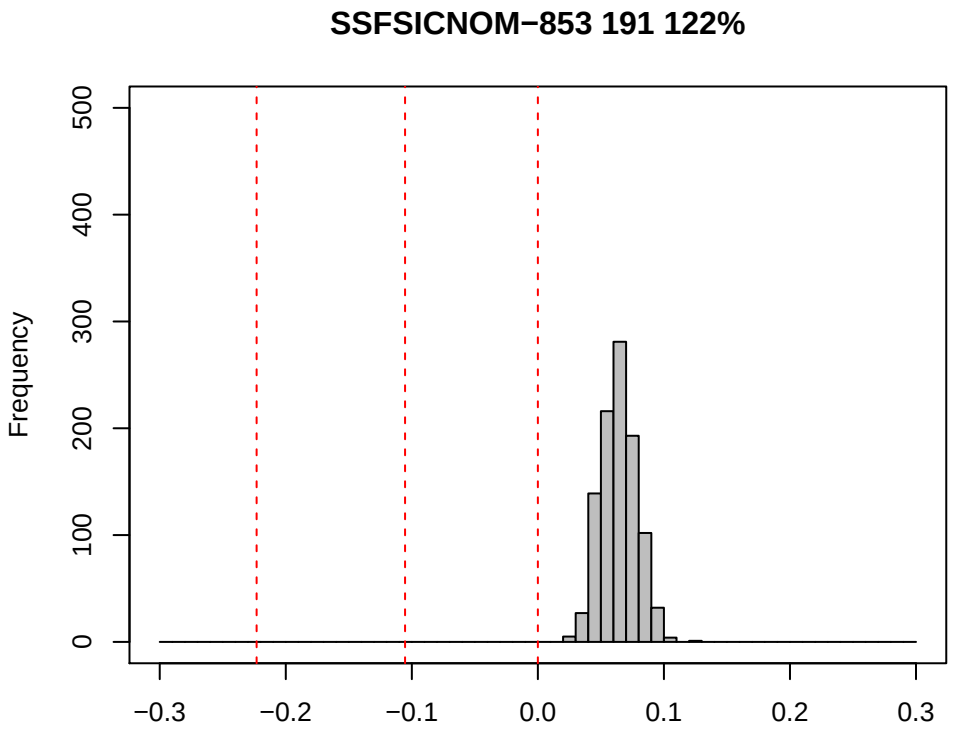

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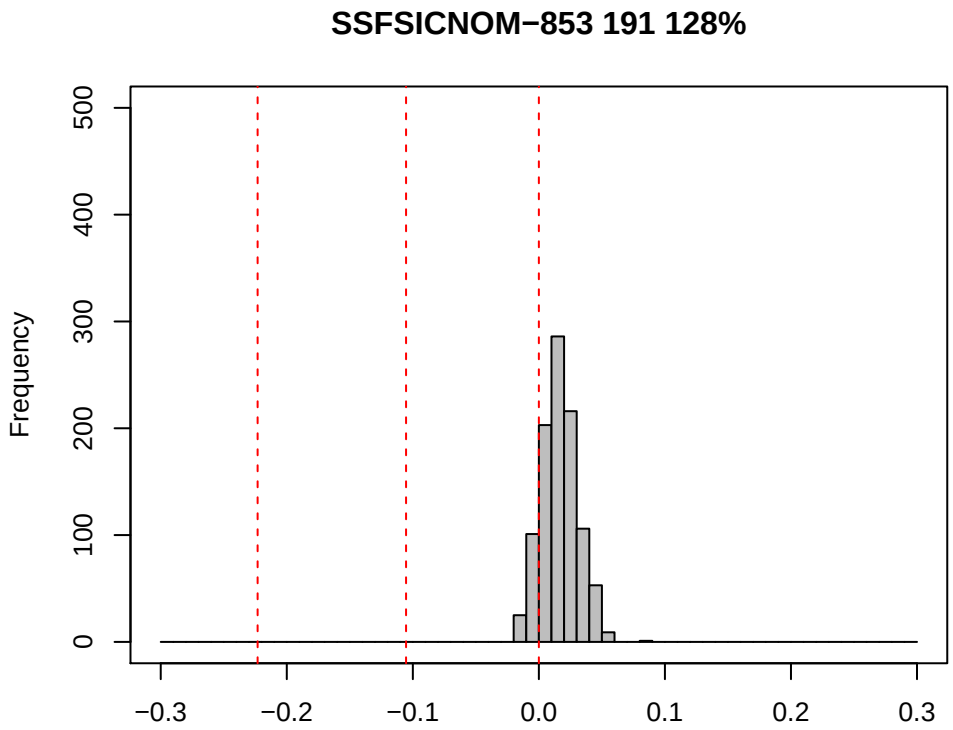

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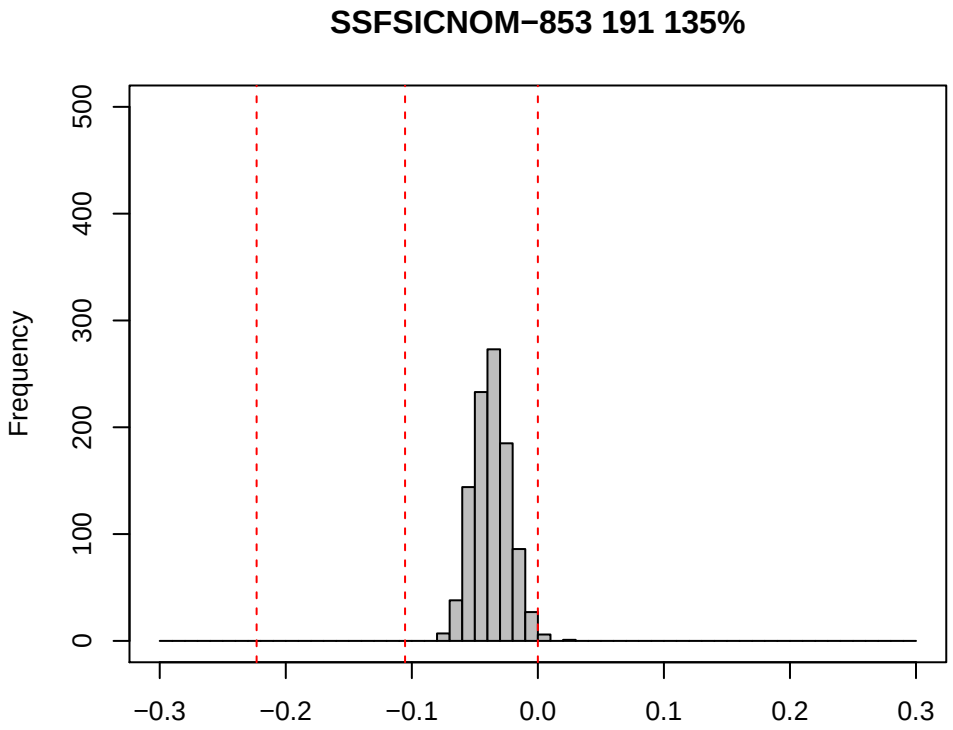

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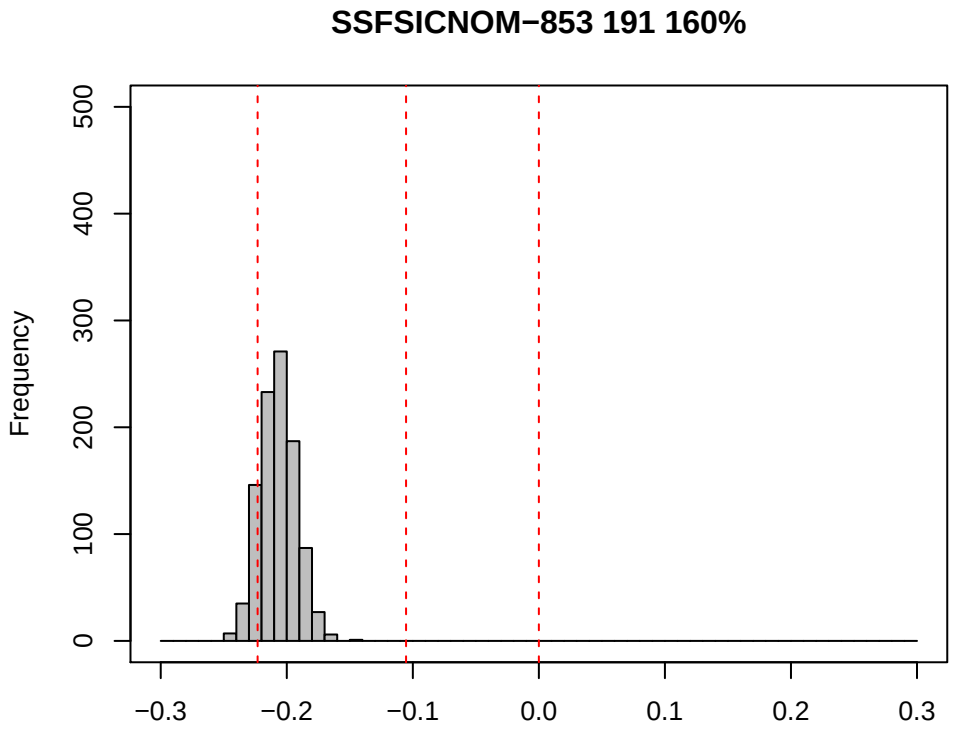

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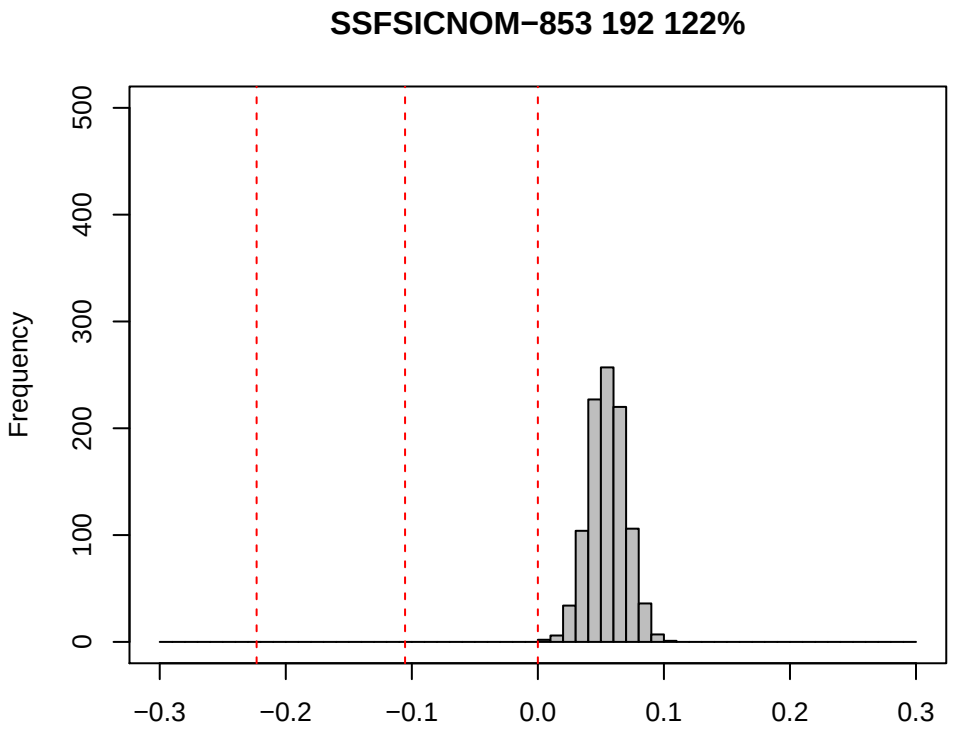

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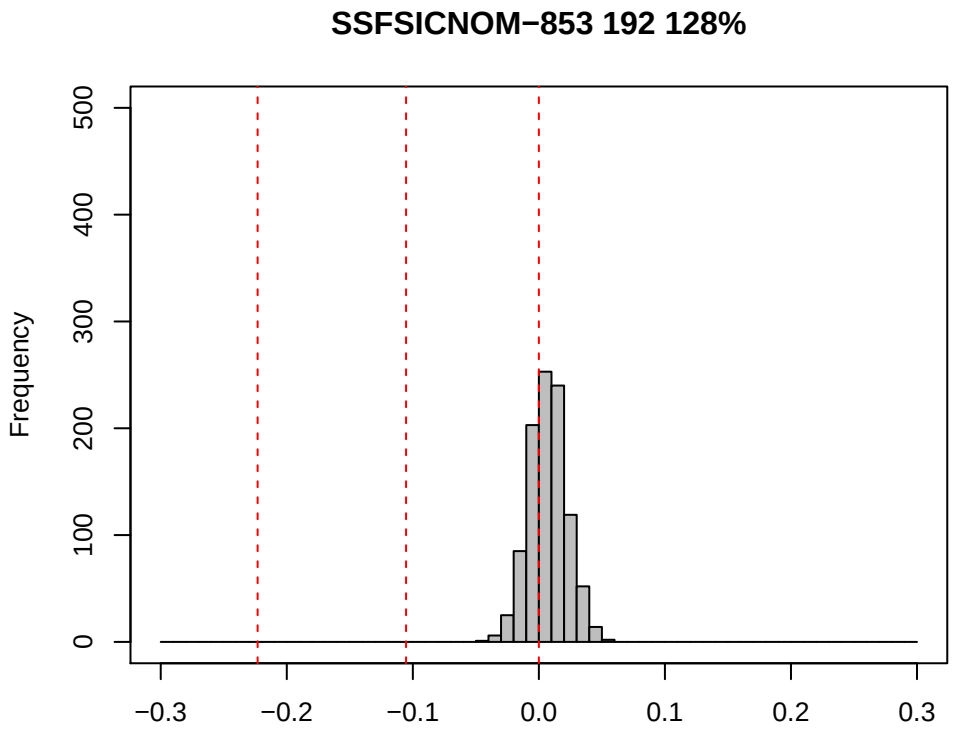

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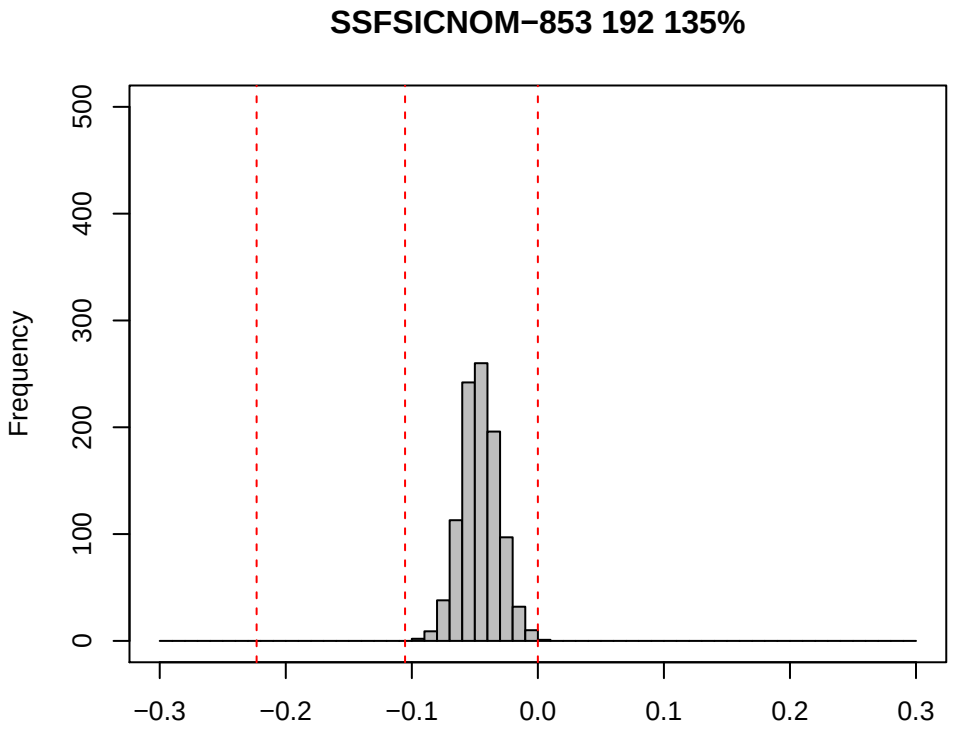

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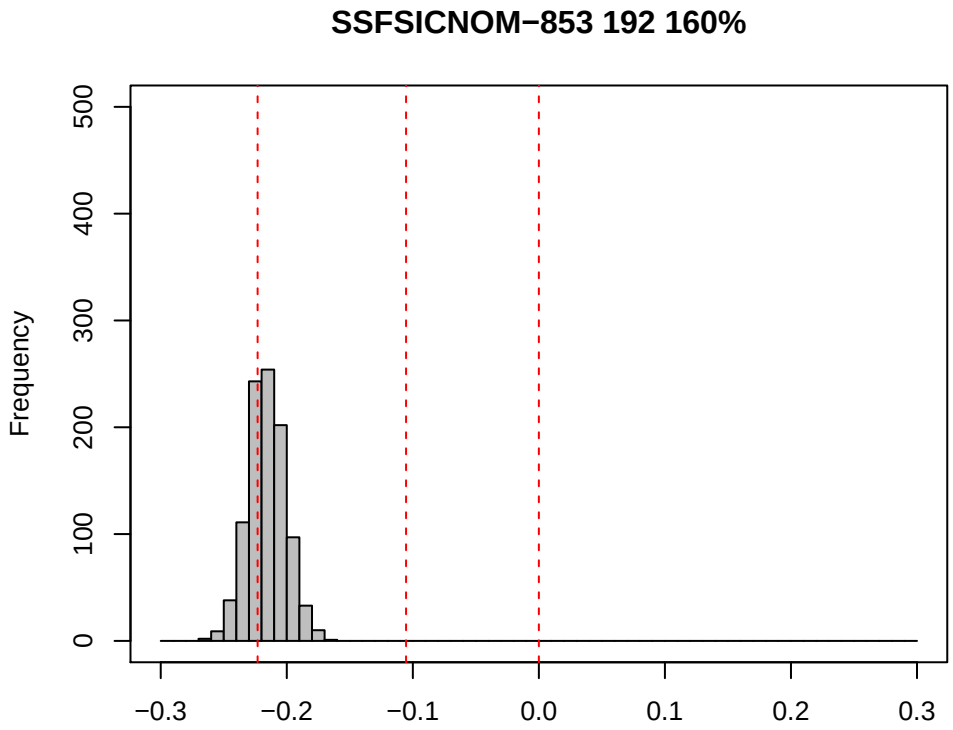

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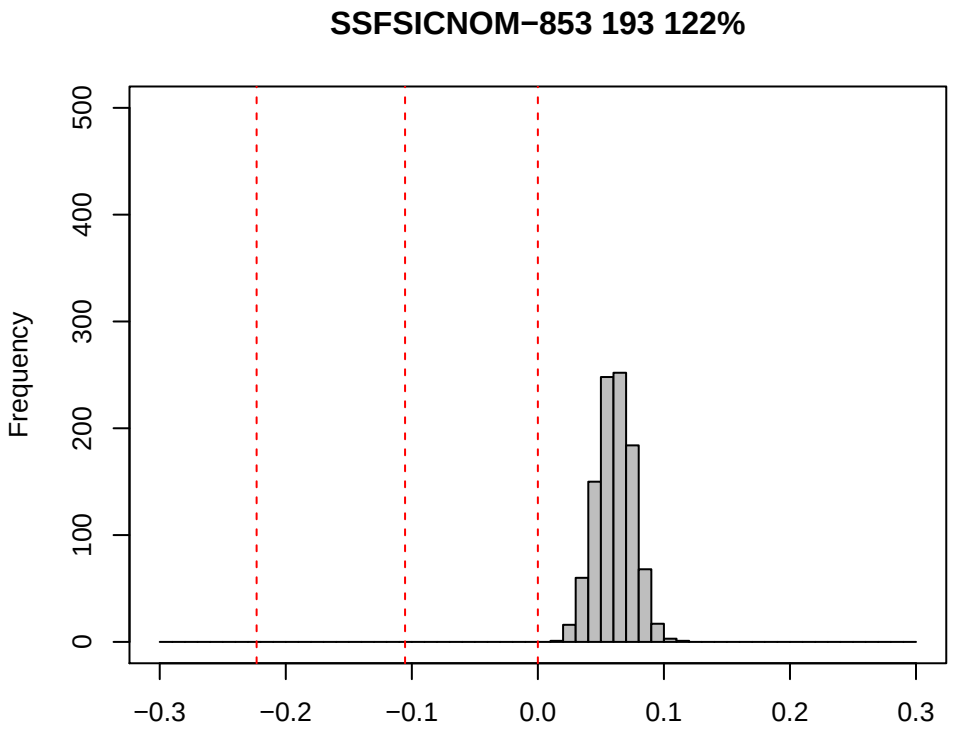

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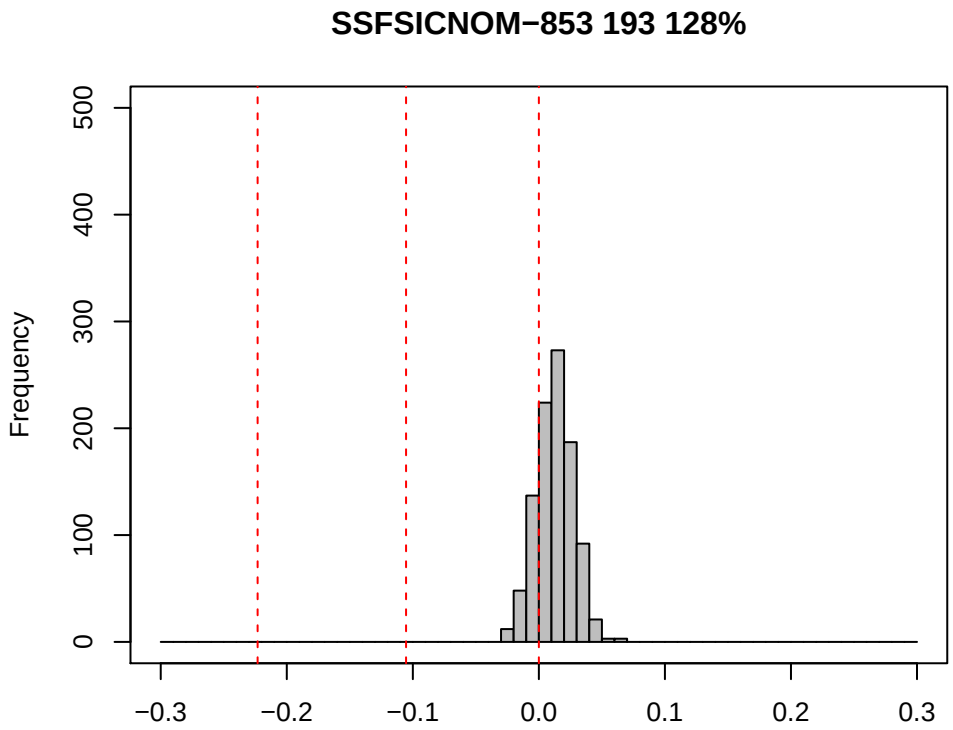

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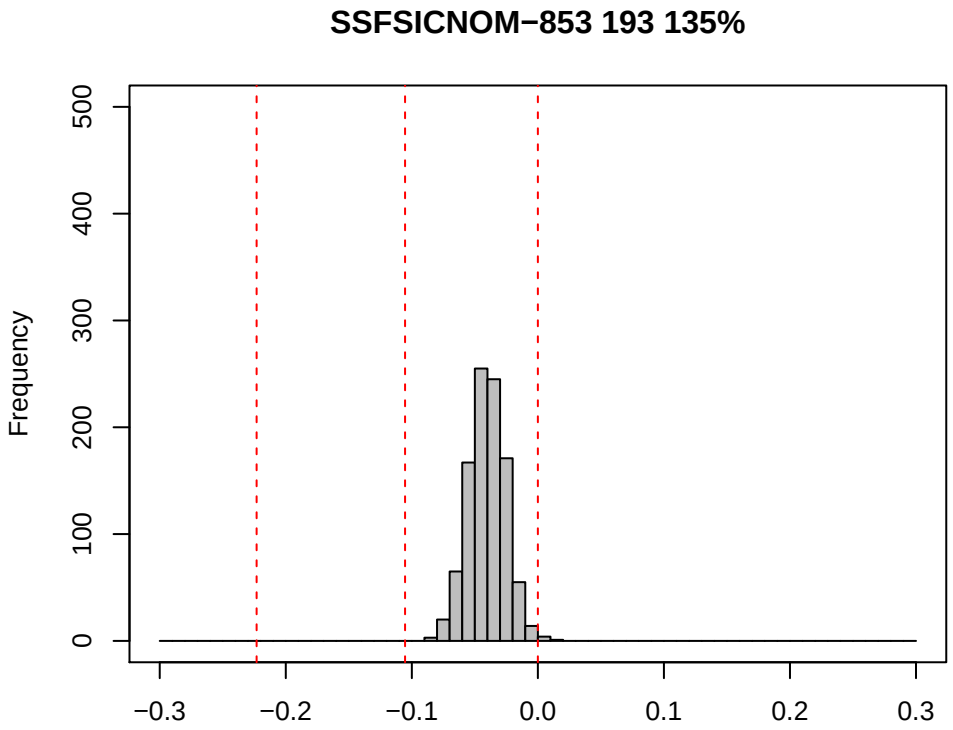

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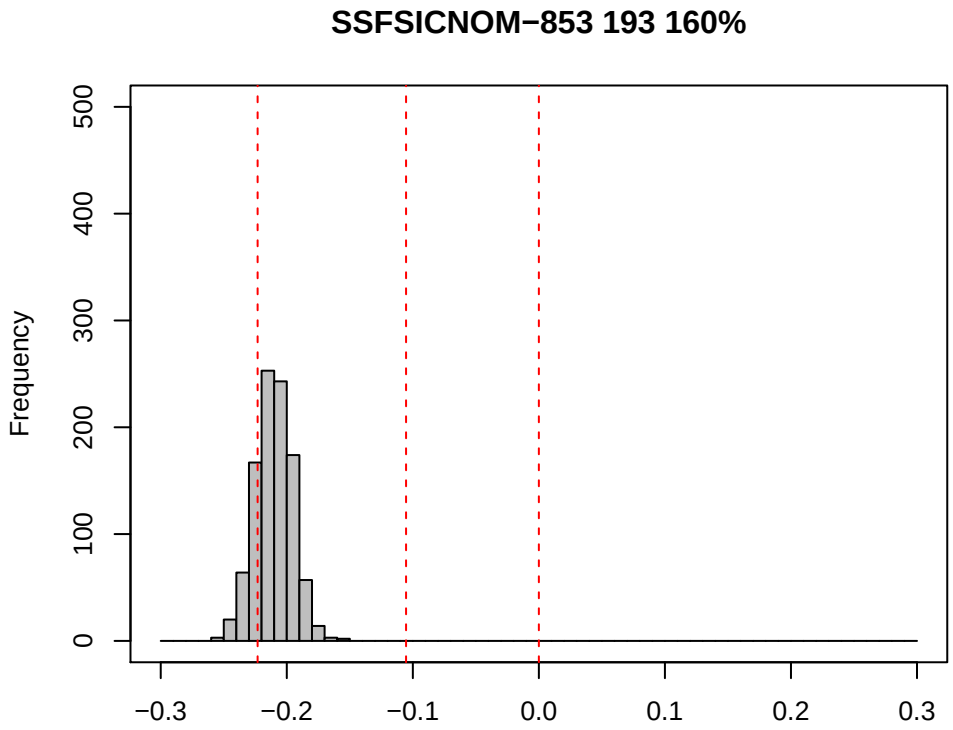

SSFSICNOM−853 192 135%
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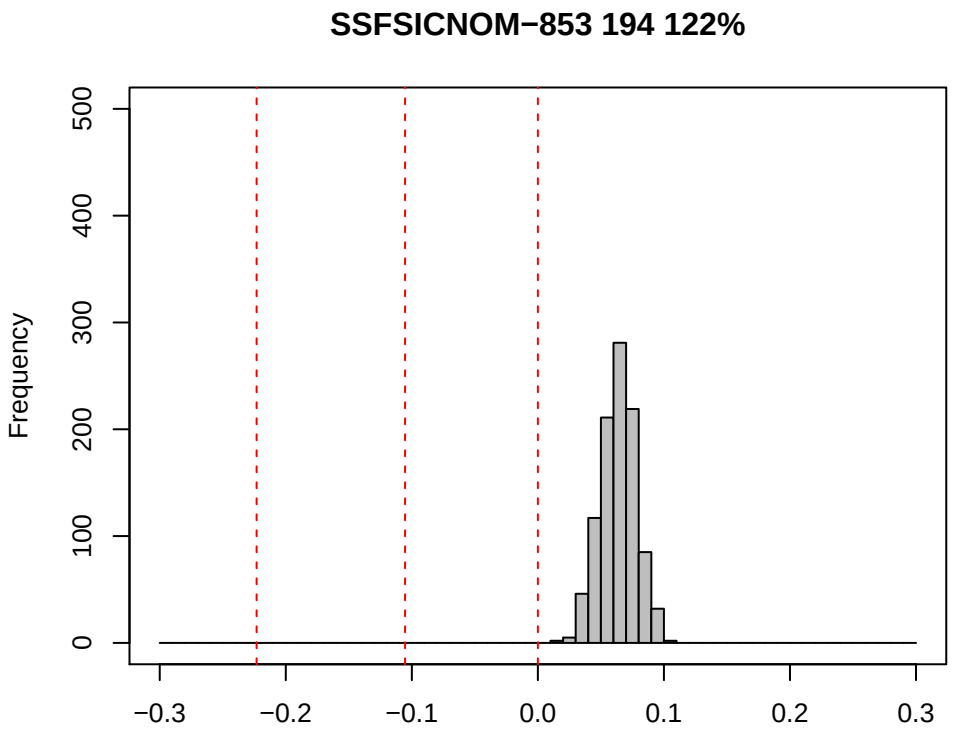

SSFSICNOM−853 192 160%
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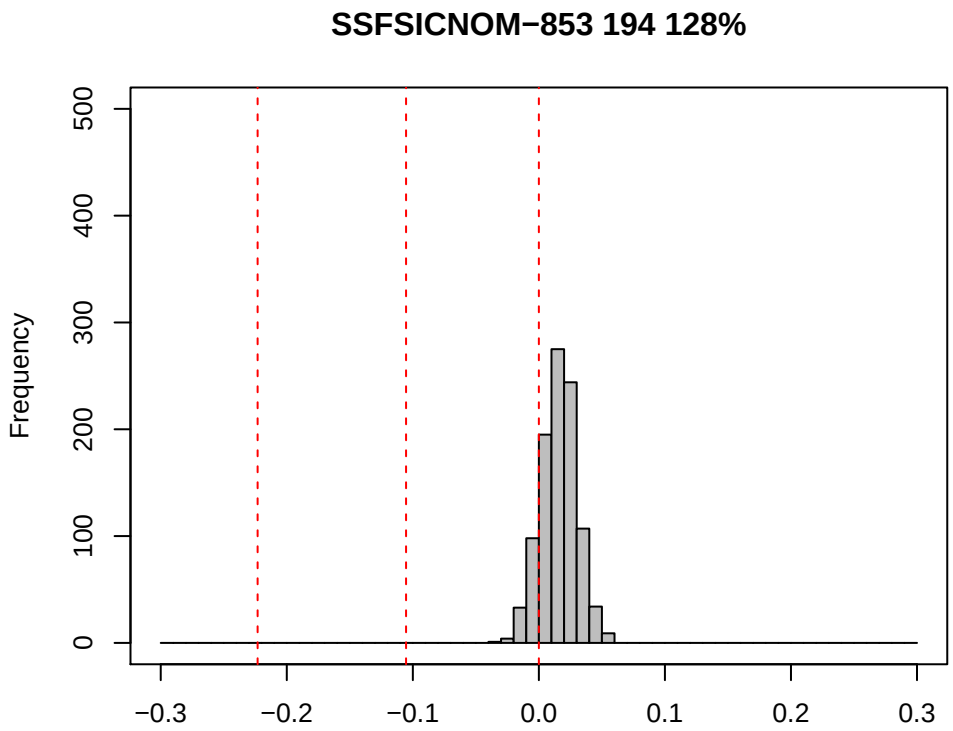

SSFSICNOM−853 193 122%
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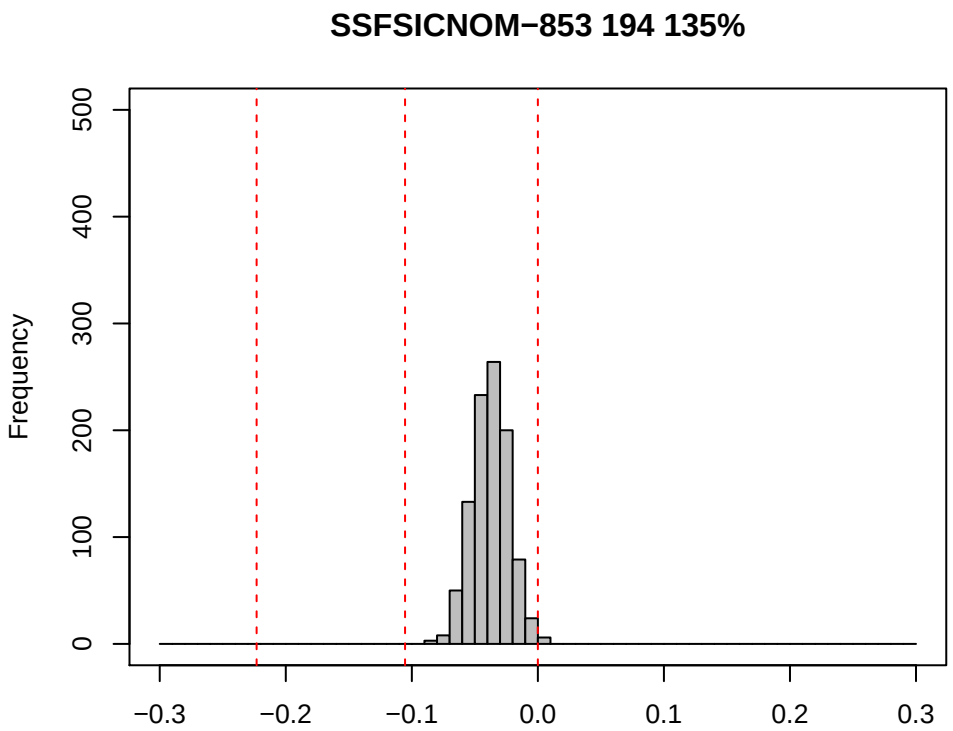

SSFSICNOM−853 193 128%
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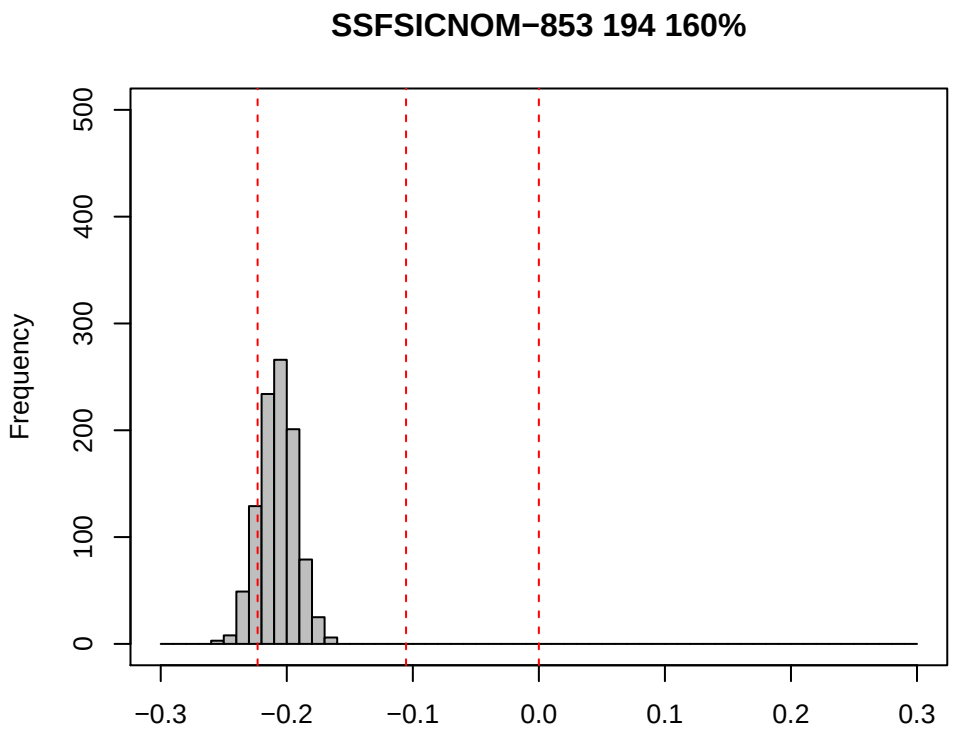

SSFSICNOM−853 193 135%
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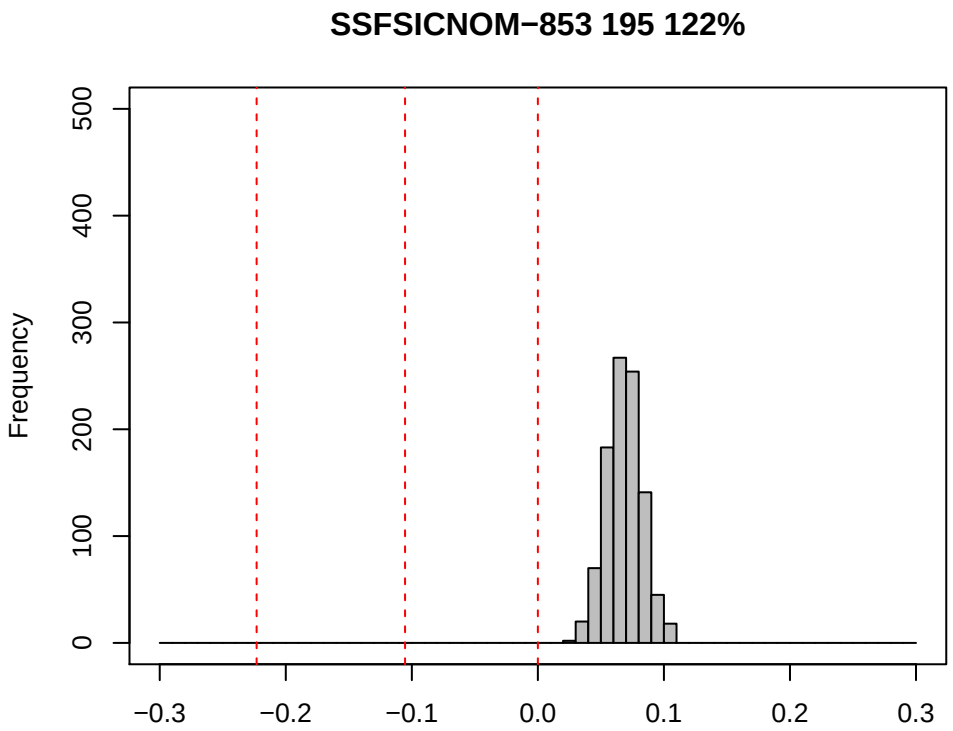

SSFSICNOM−853 193 160%
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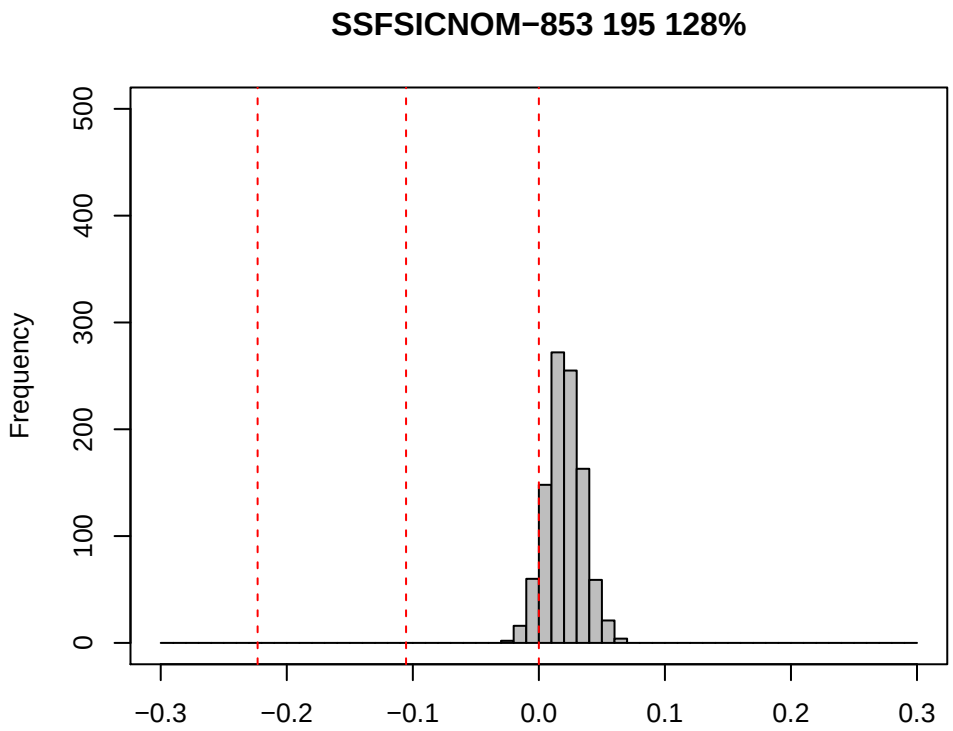

SSFSICNOM−853 194 122%
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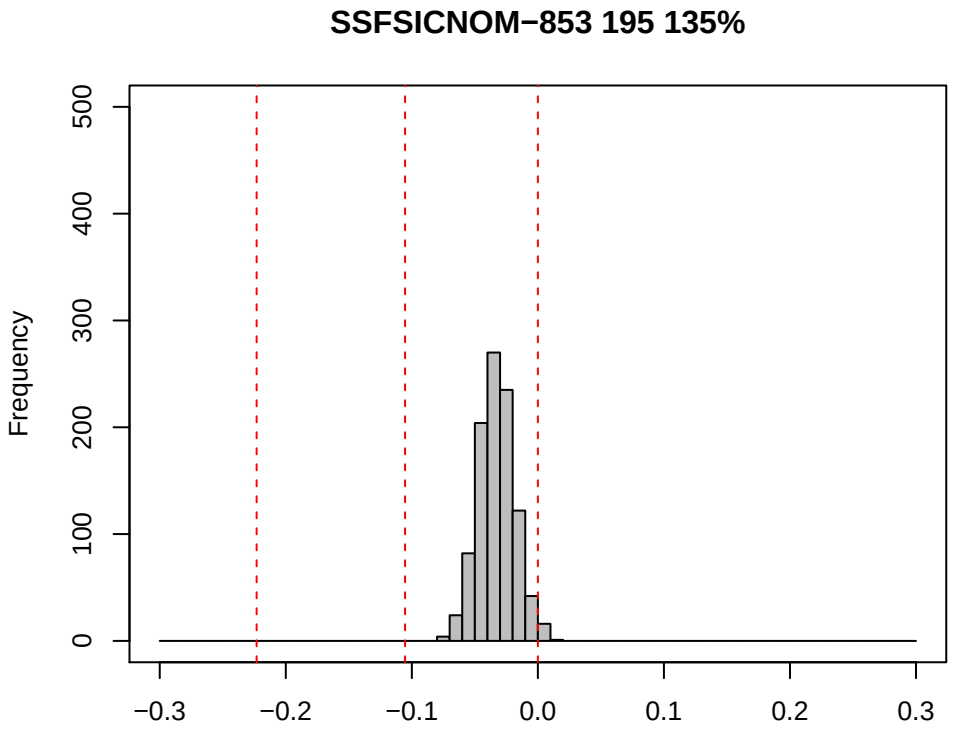

SSFSICNOM−853 194 128%
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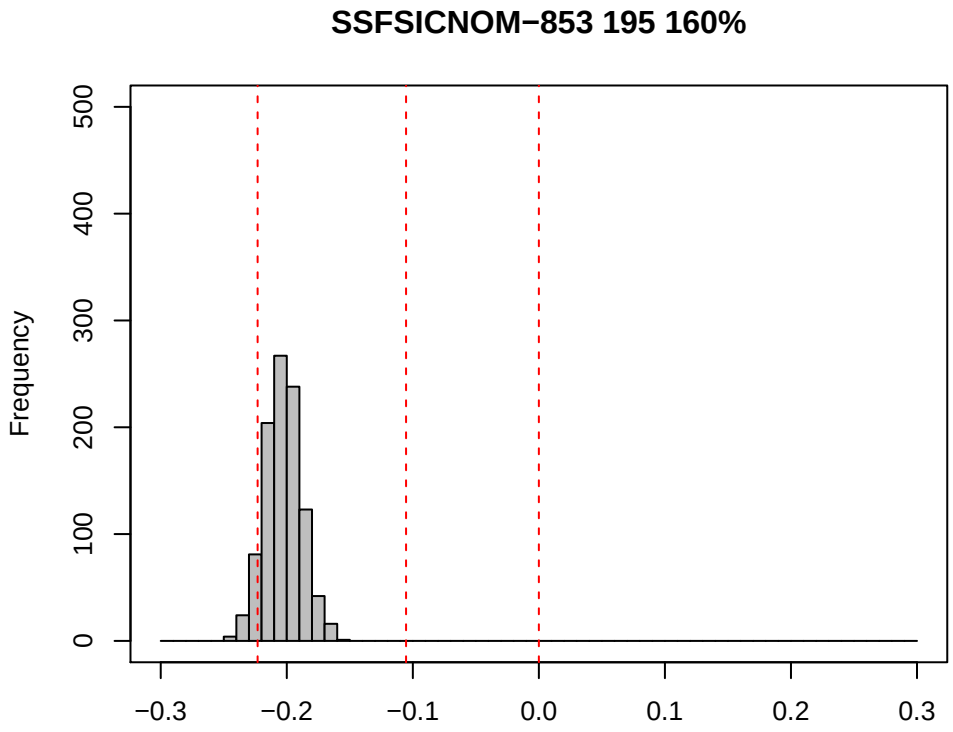

SSFSICNOM−853 194 135%
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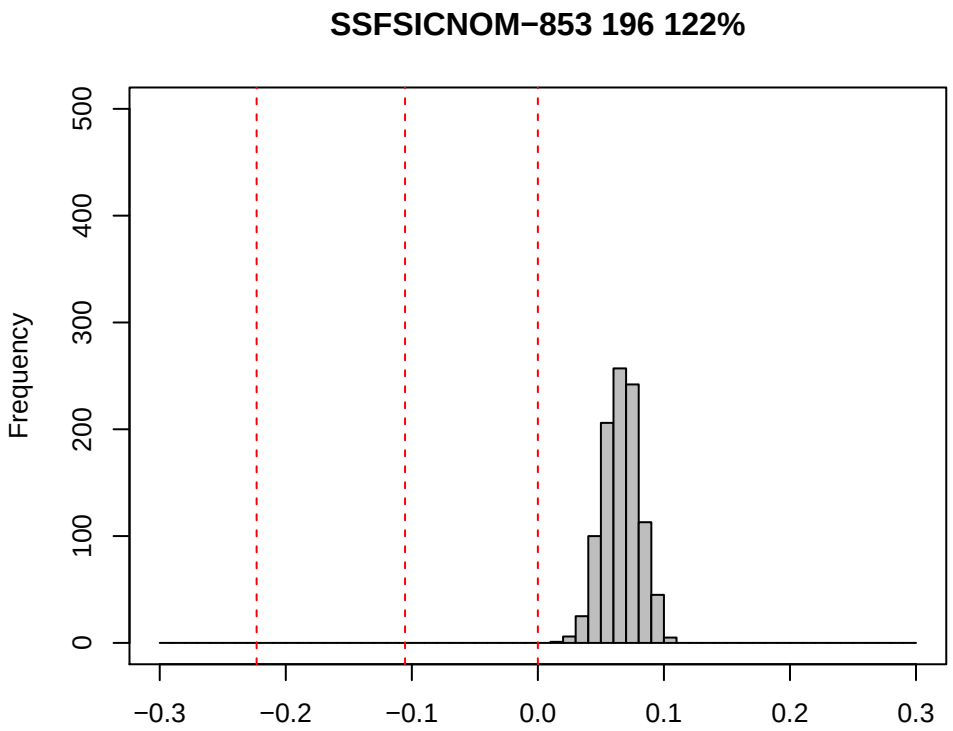

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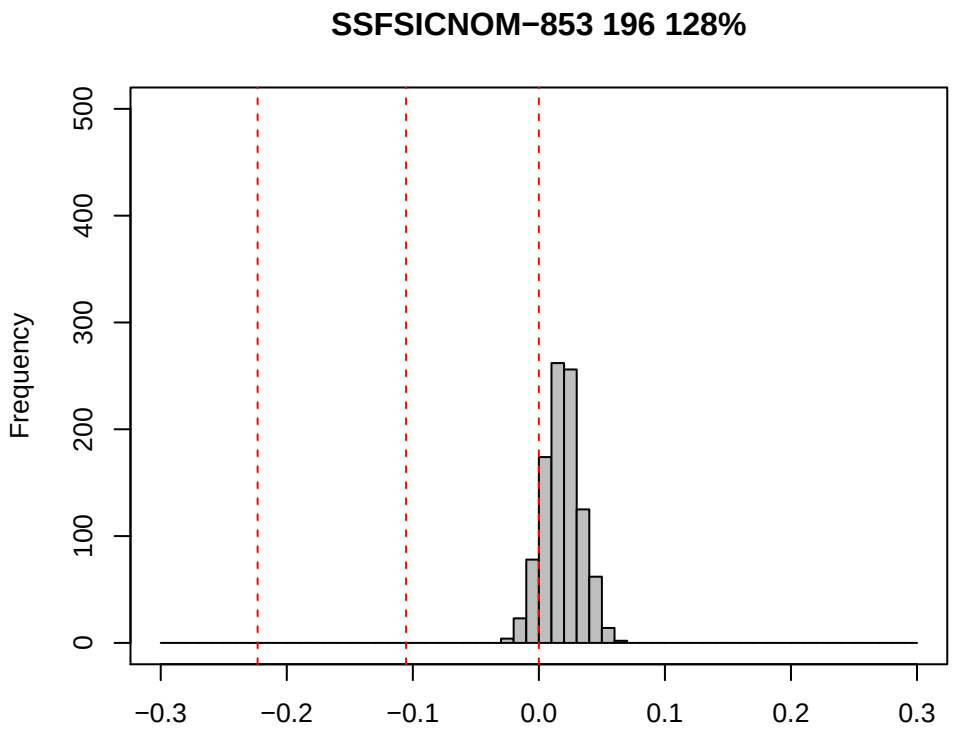

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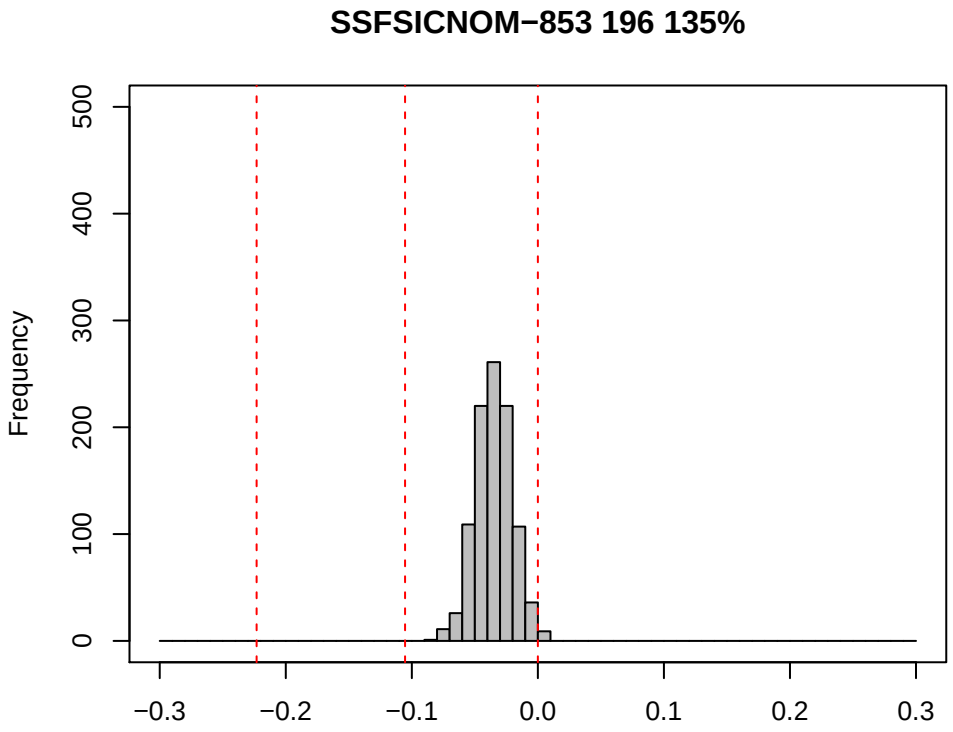

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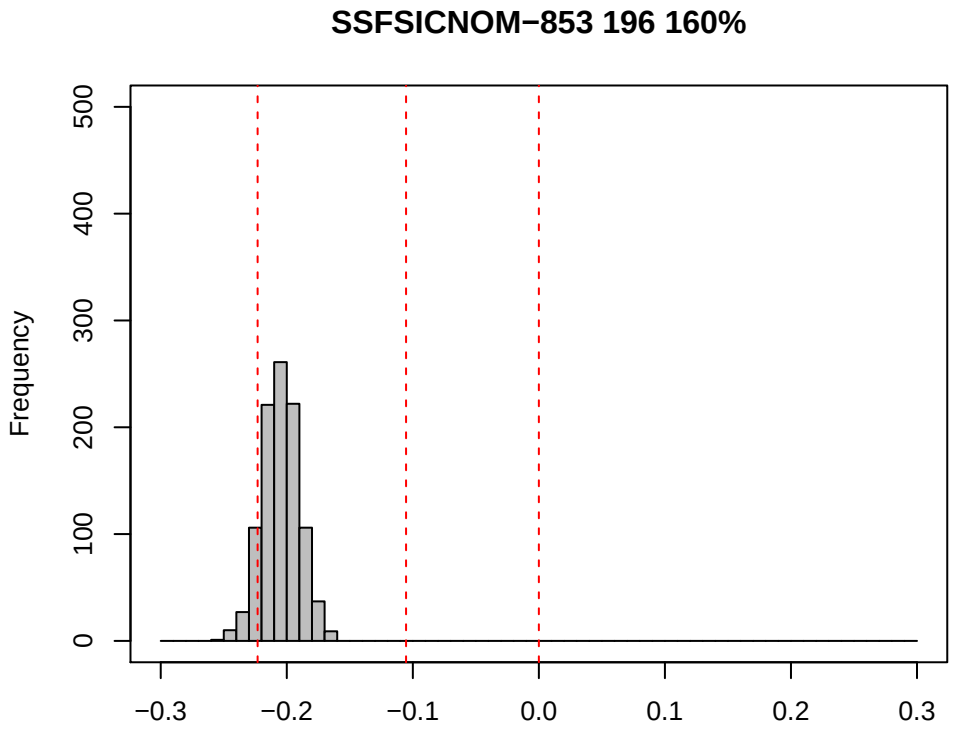

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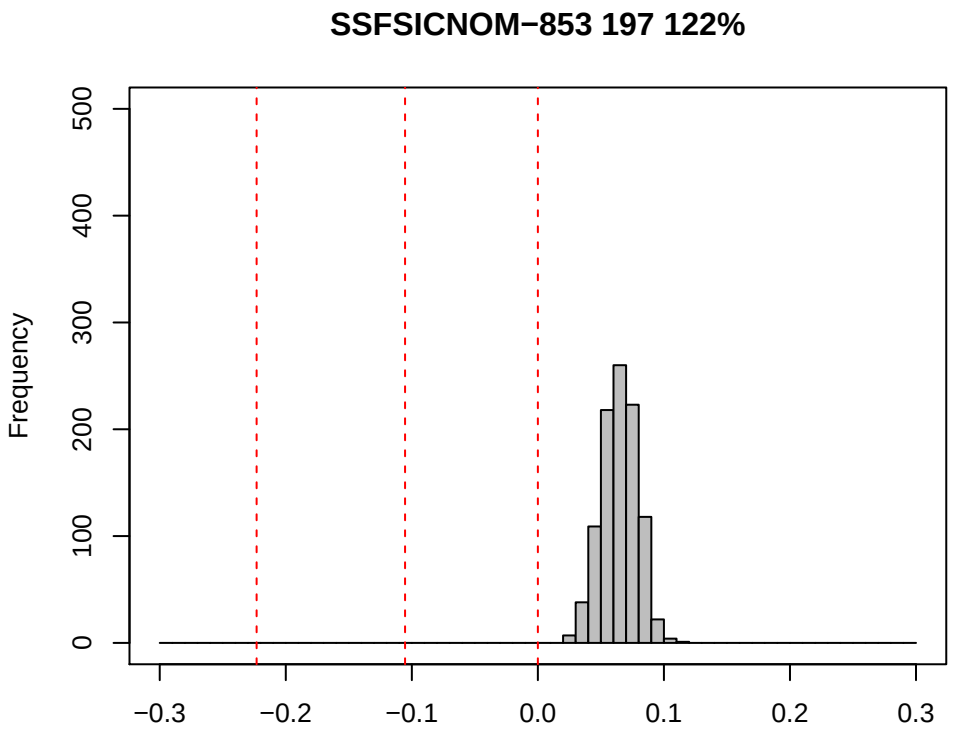

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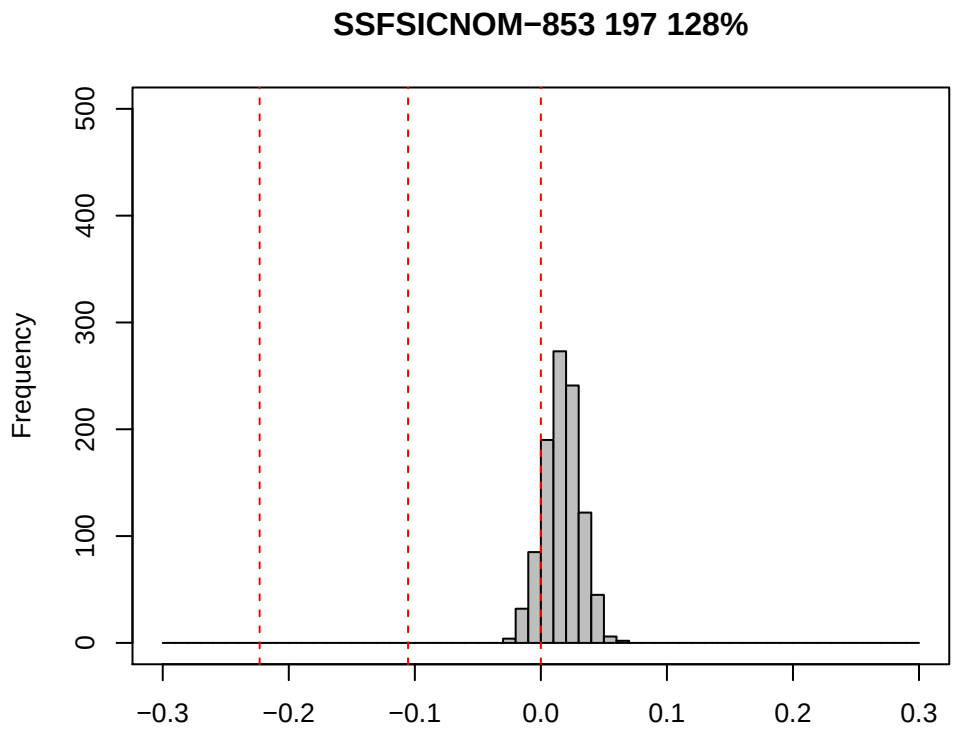

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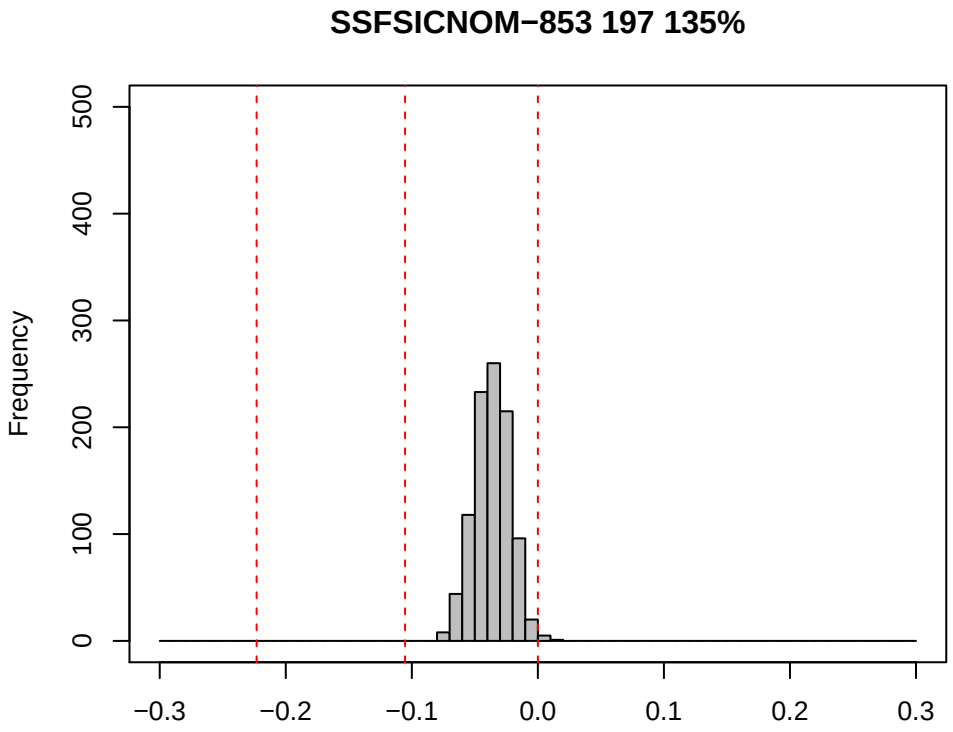

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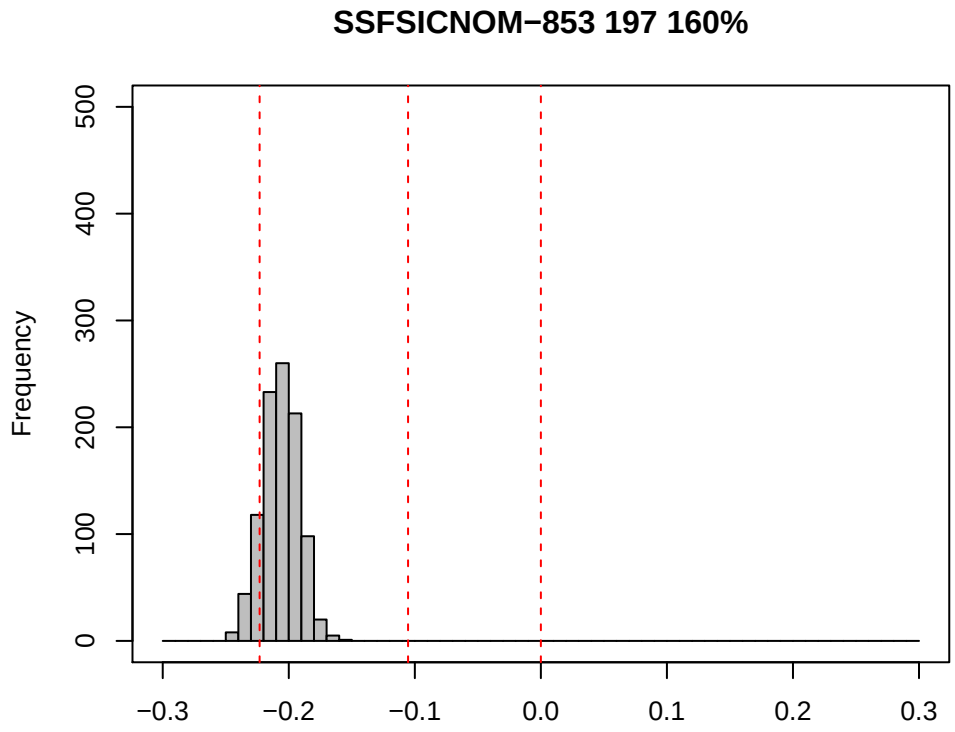

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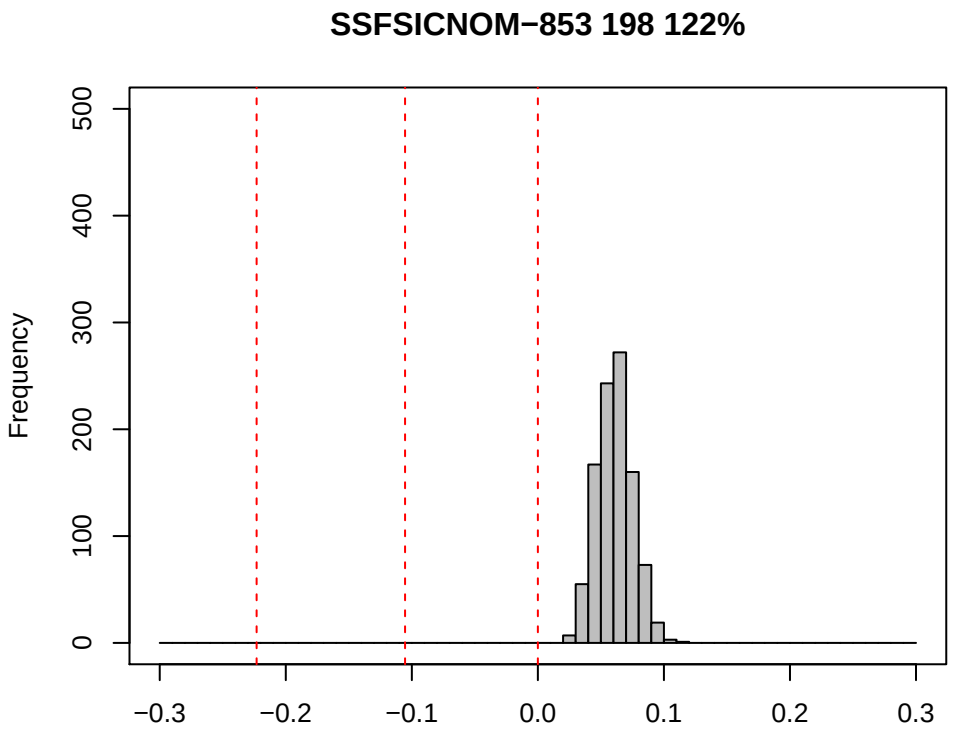

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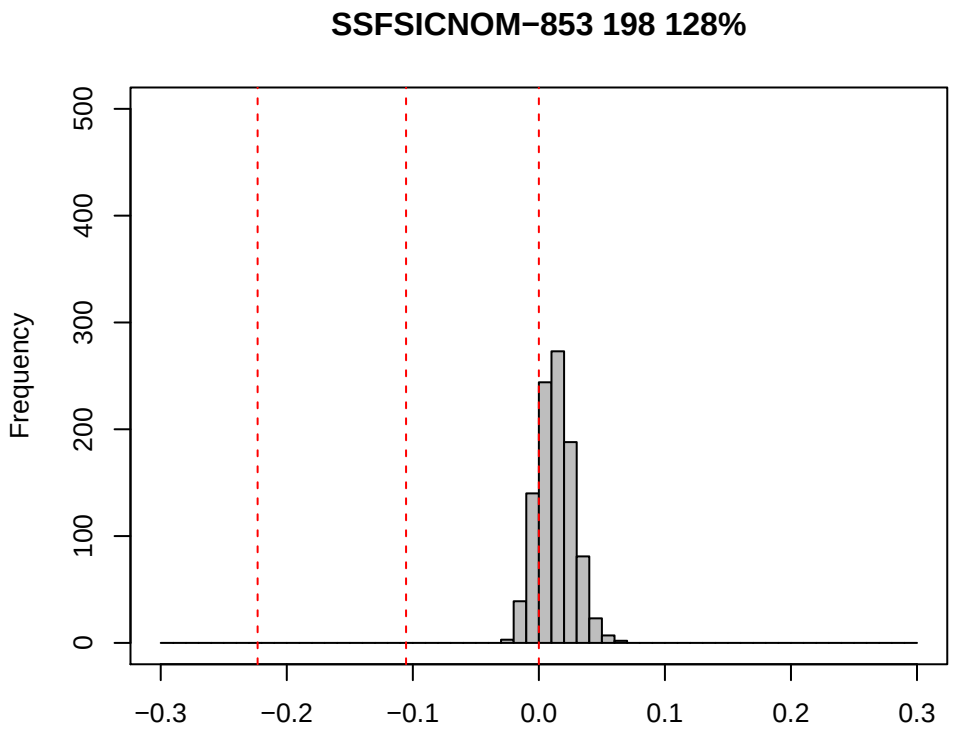

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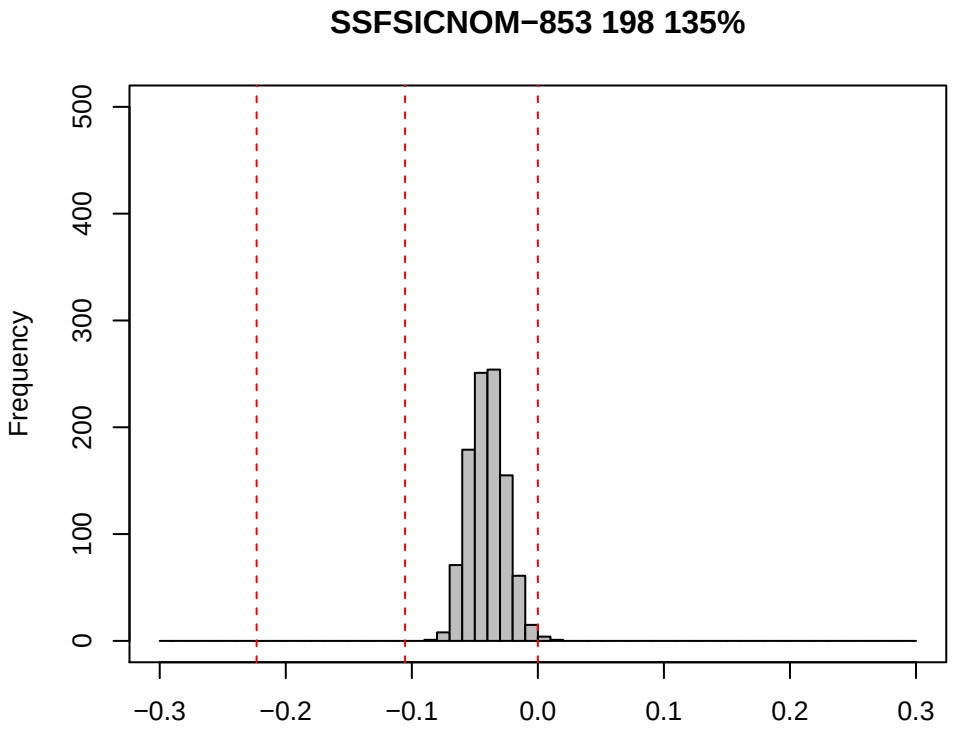

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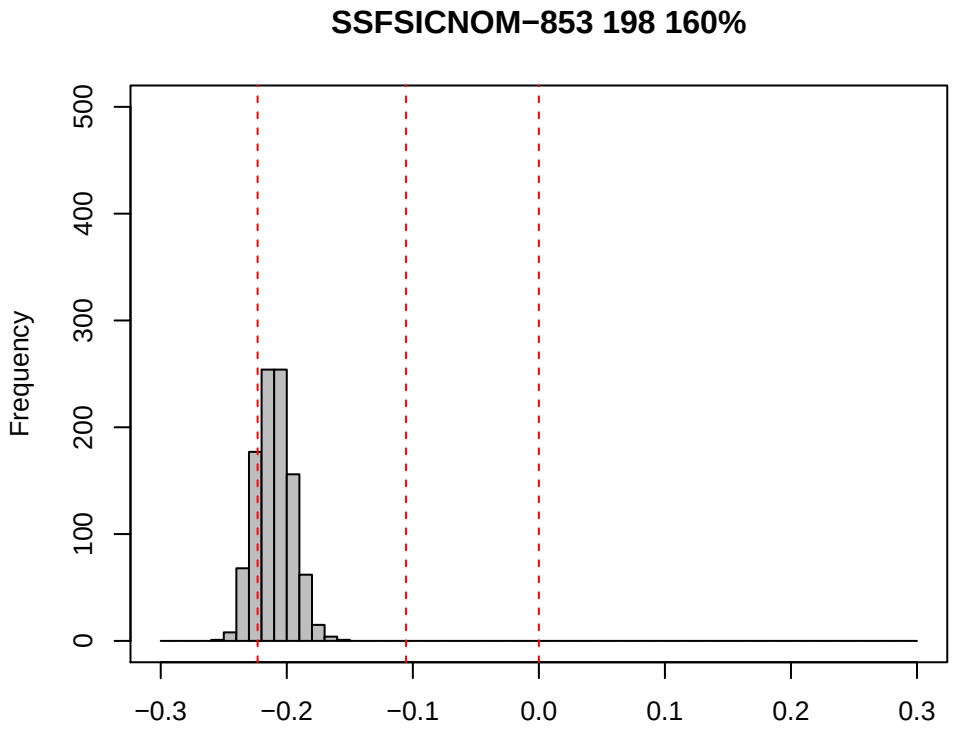

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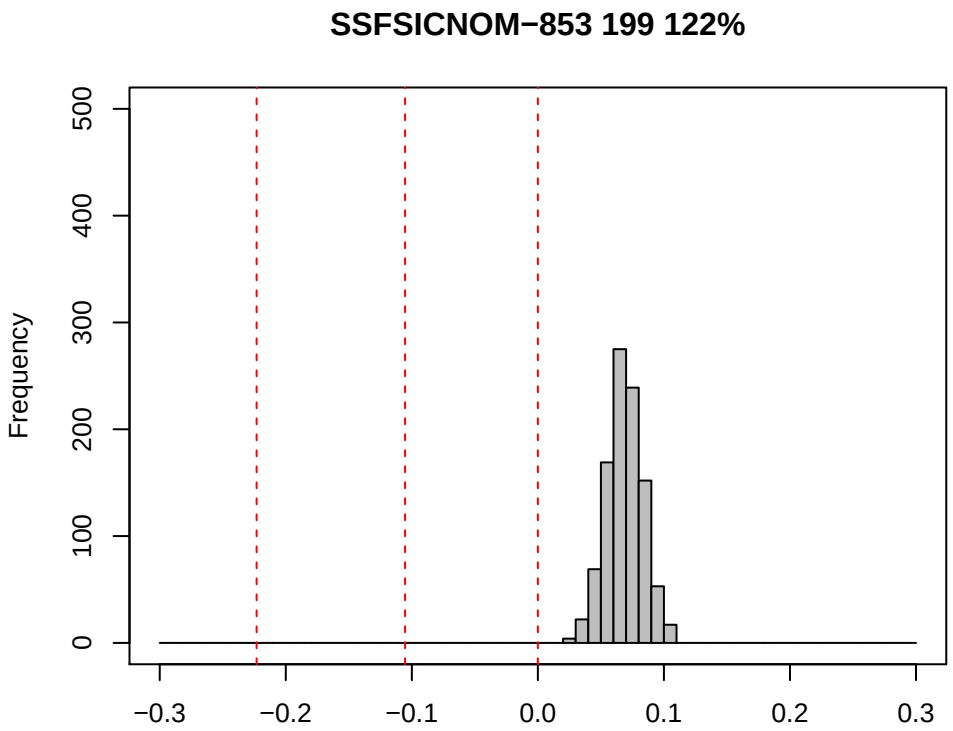

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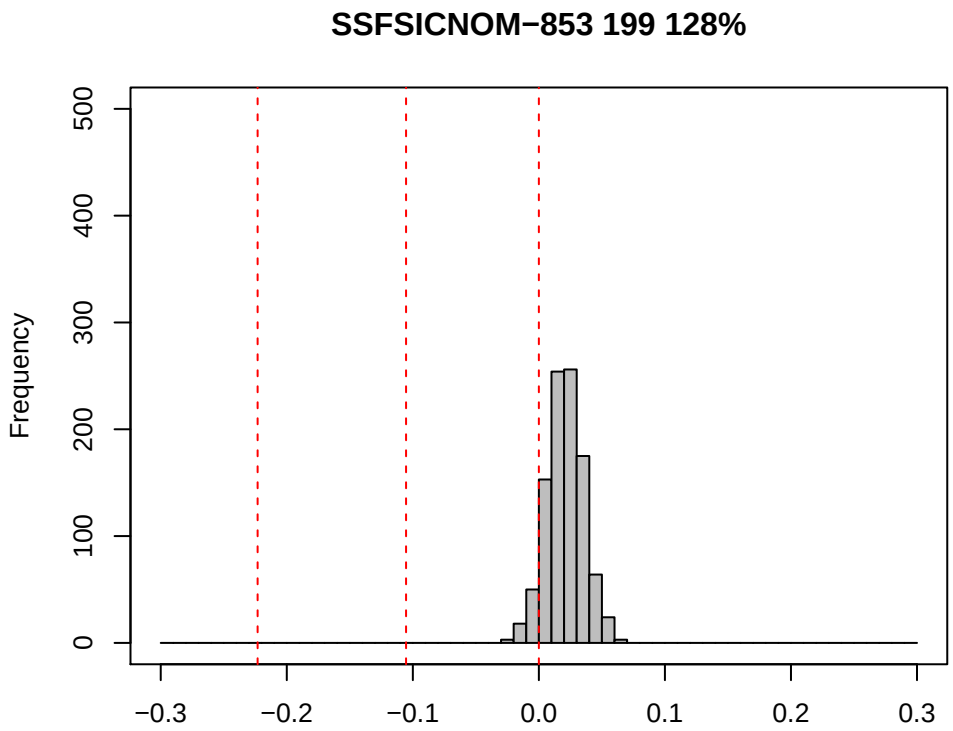

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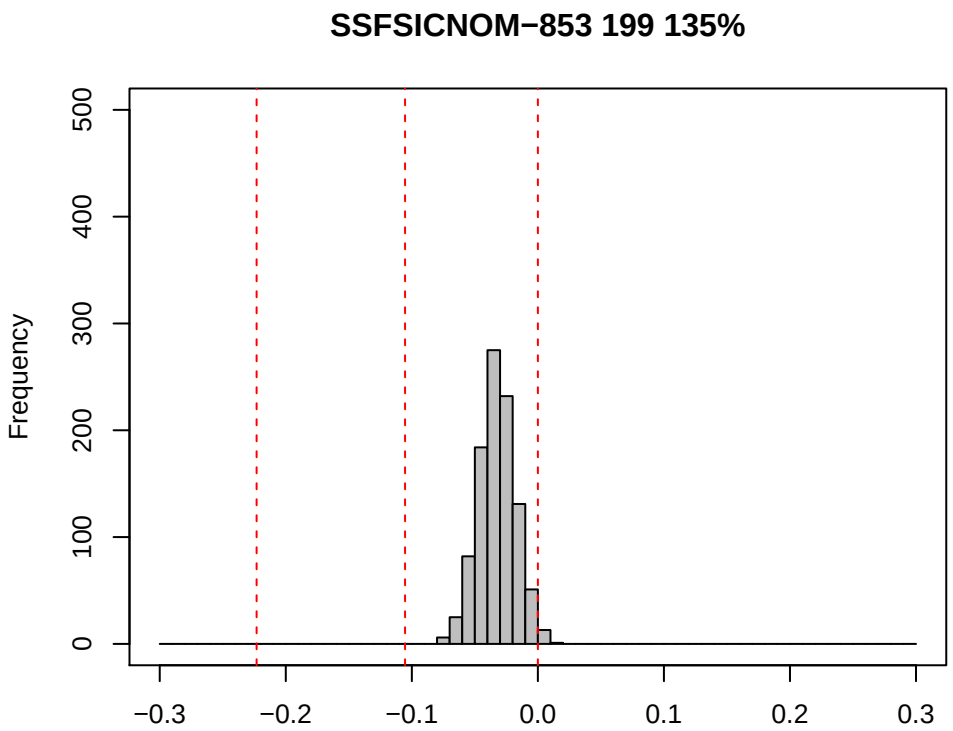

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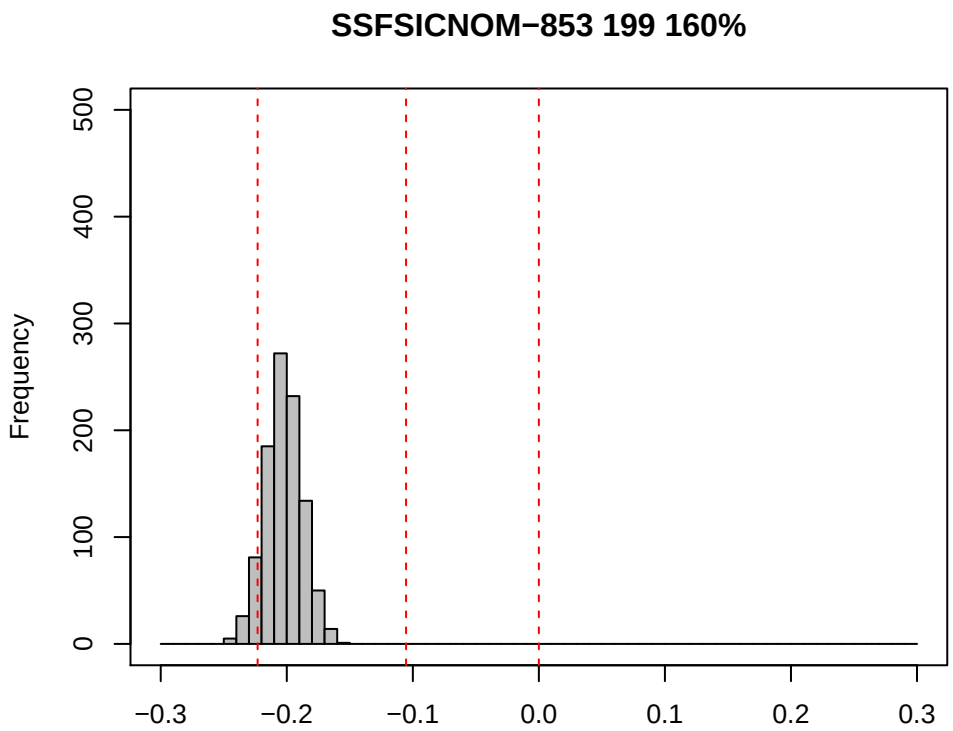

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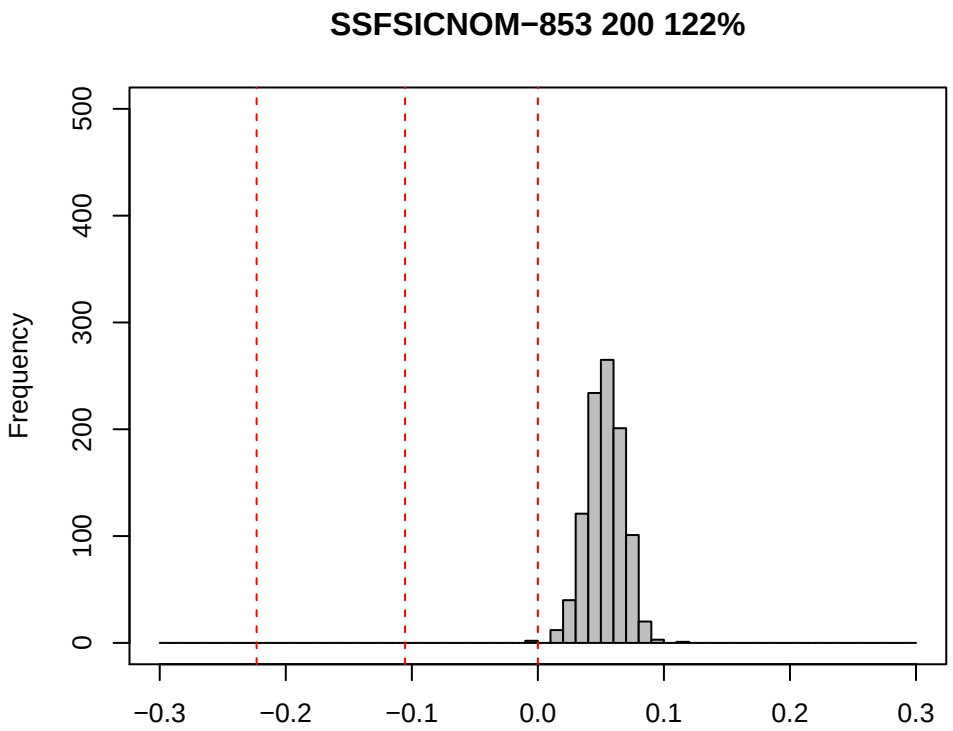

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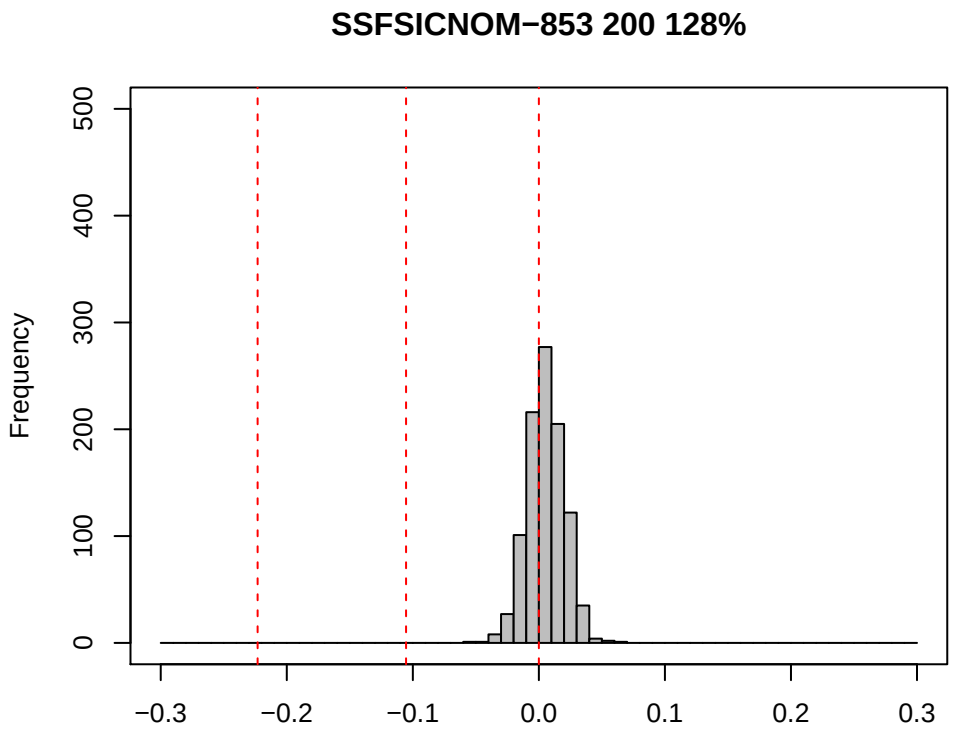

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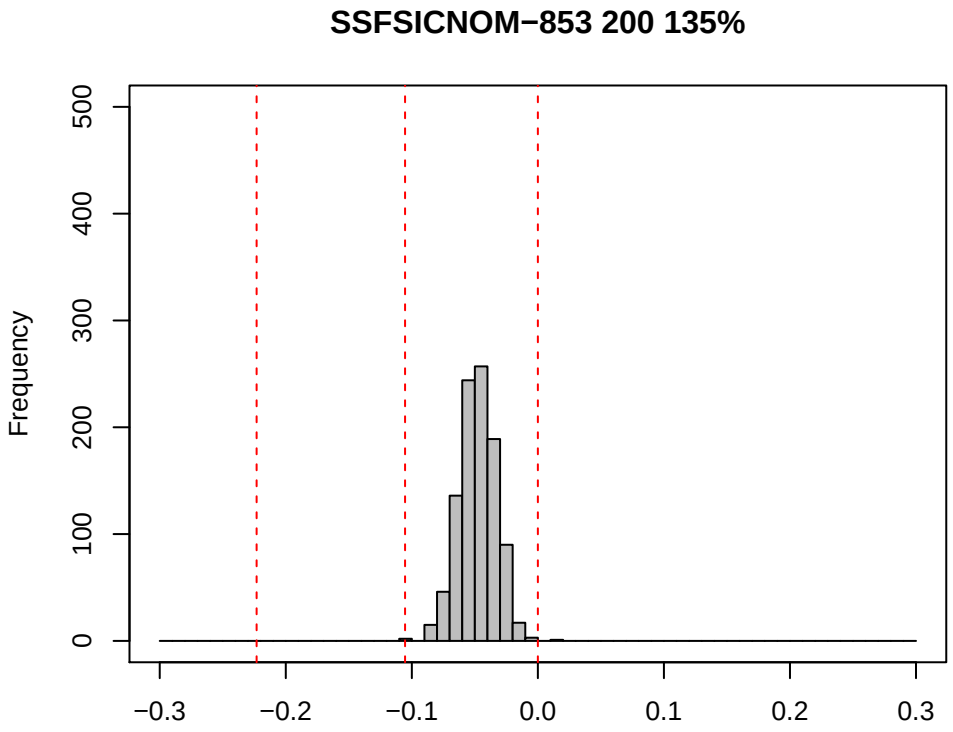

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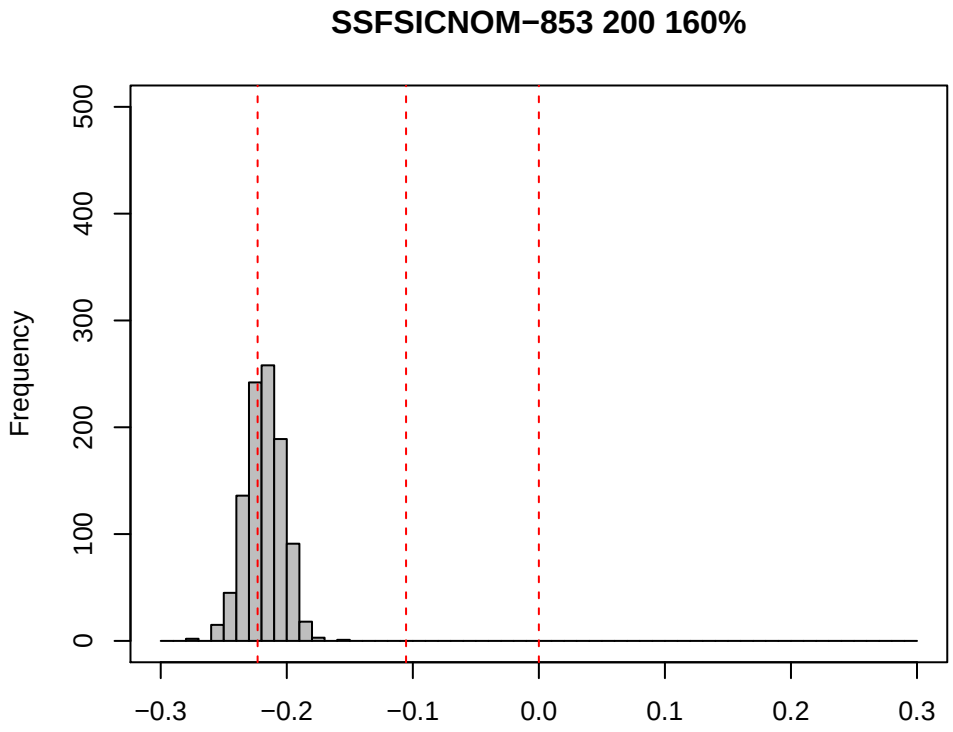

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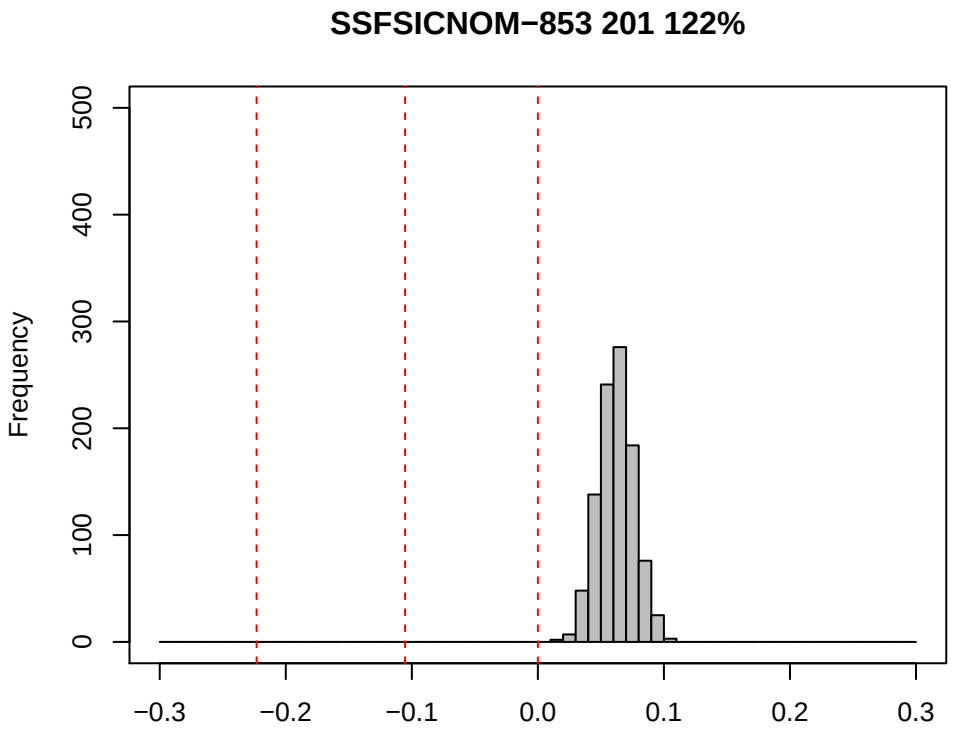

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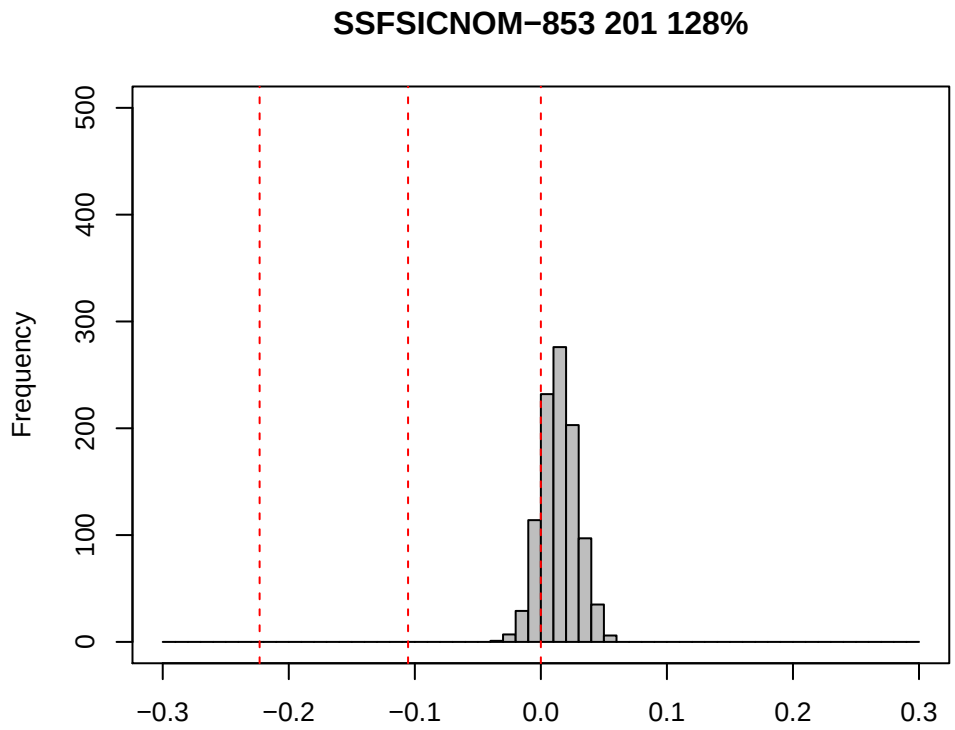

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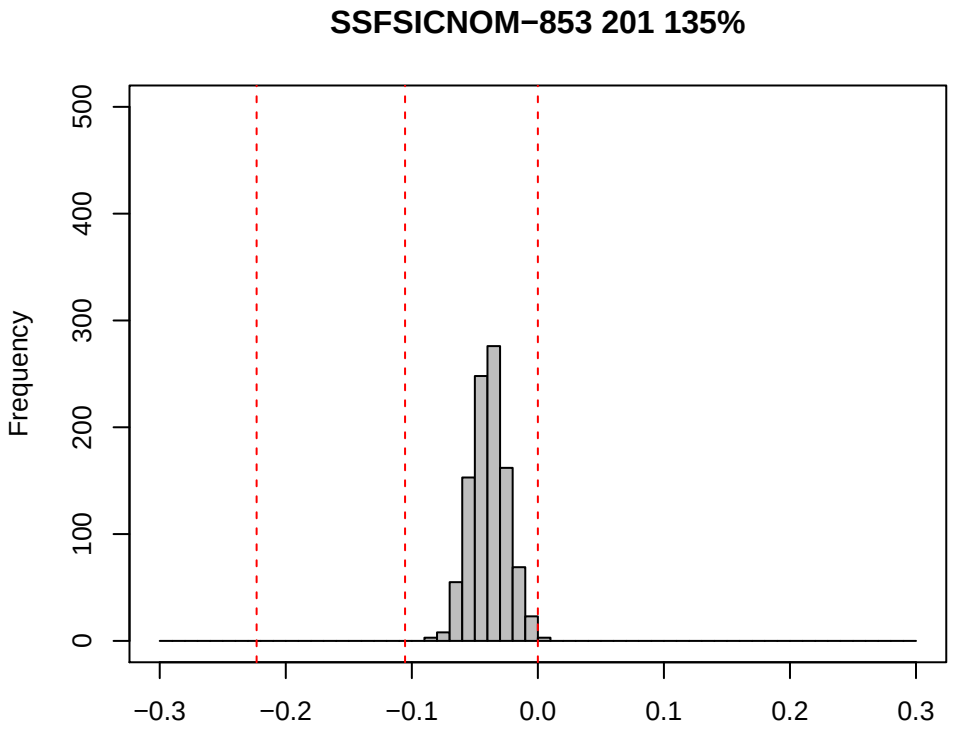

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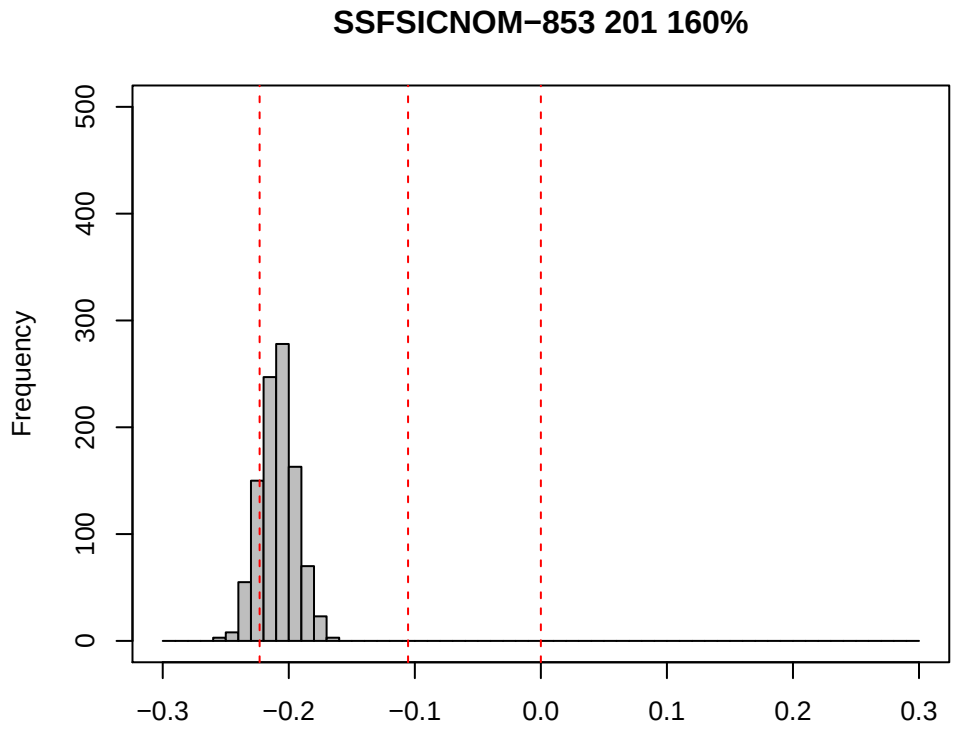

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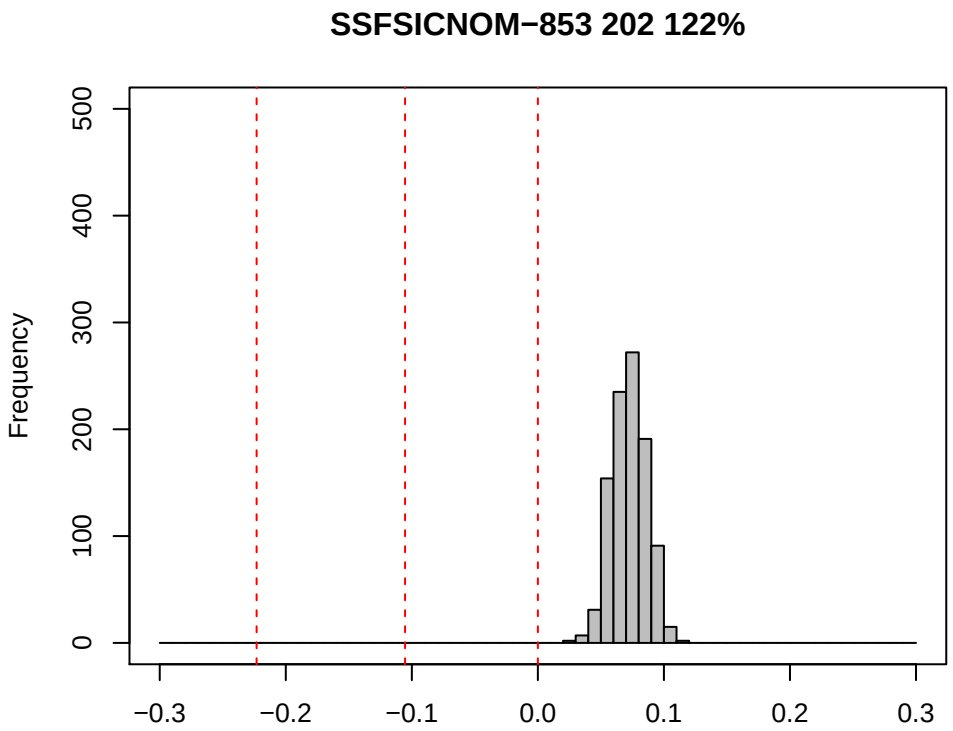

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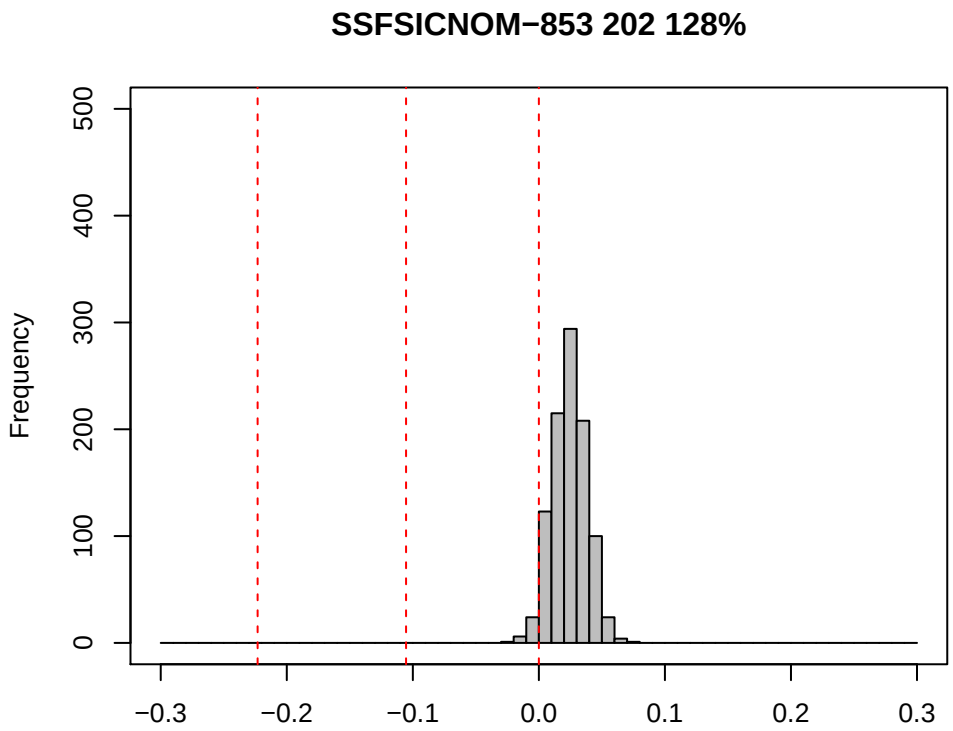

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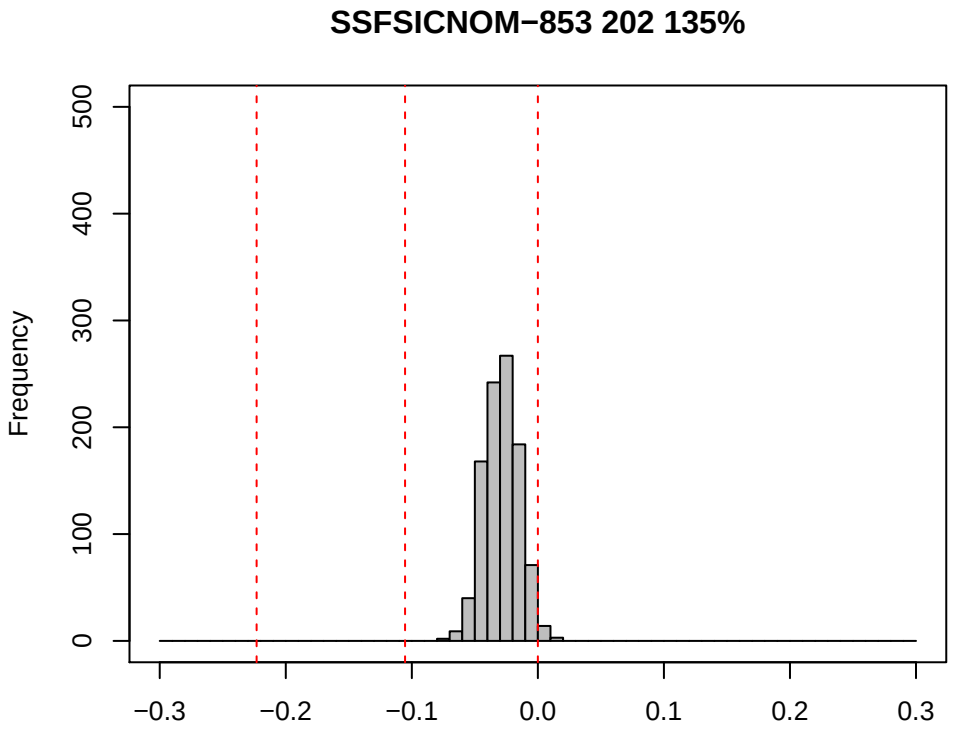

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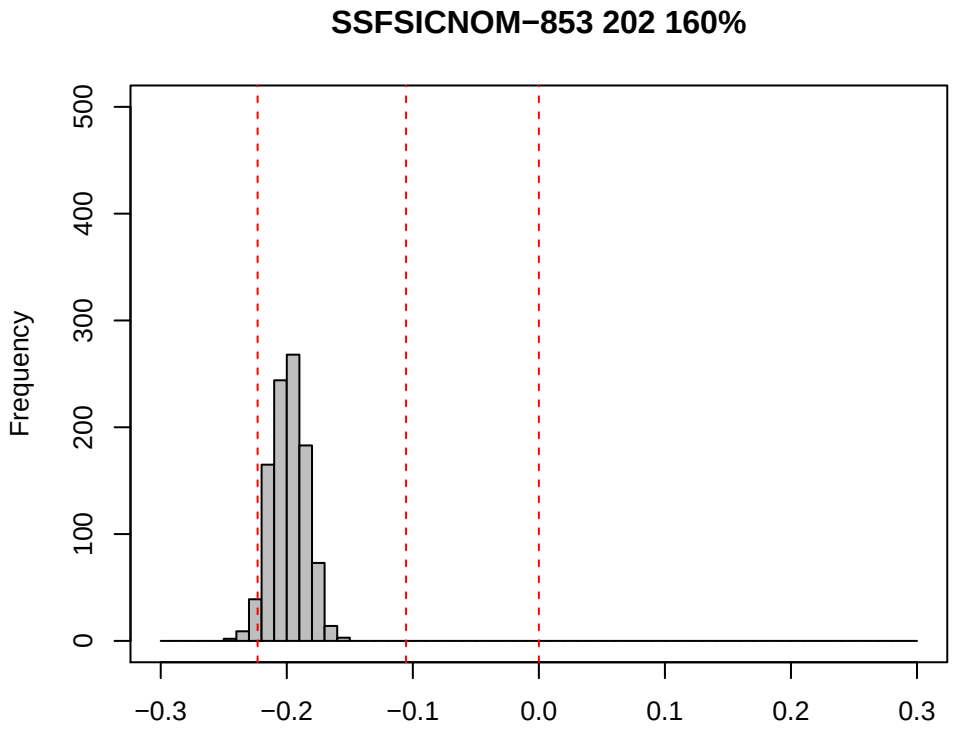

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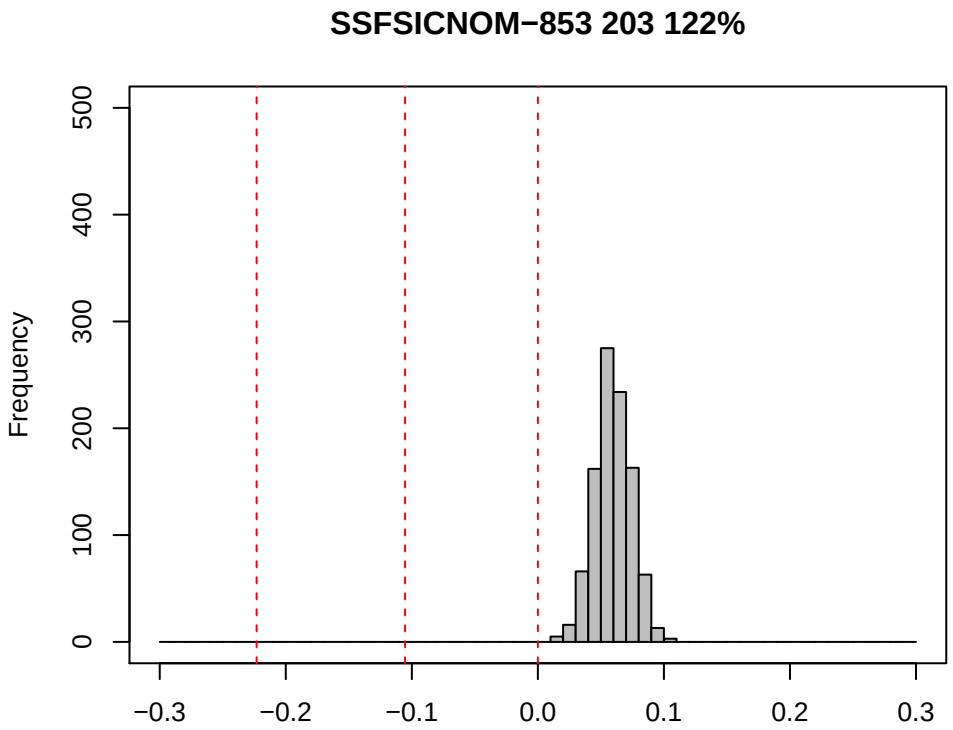

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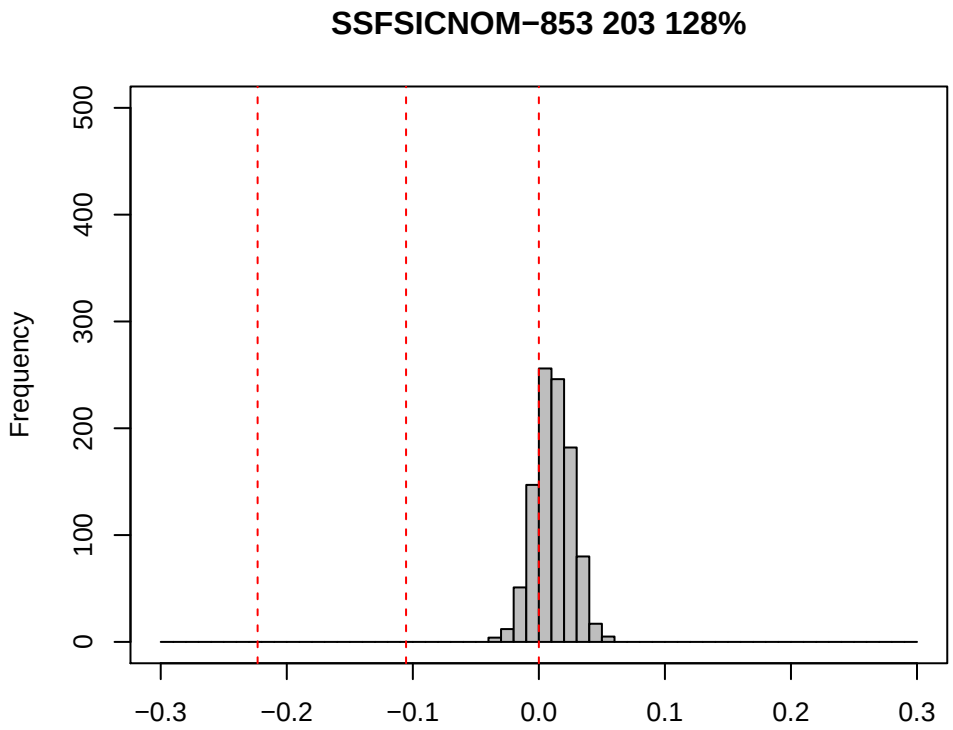

SSFSICNOM−853 202 122%
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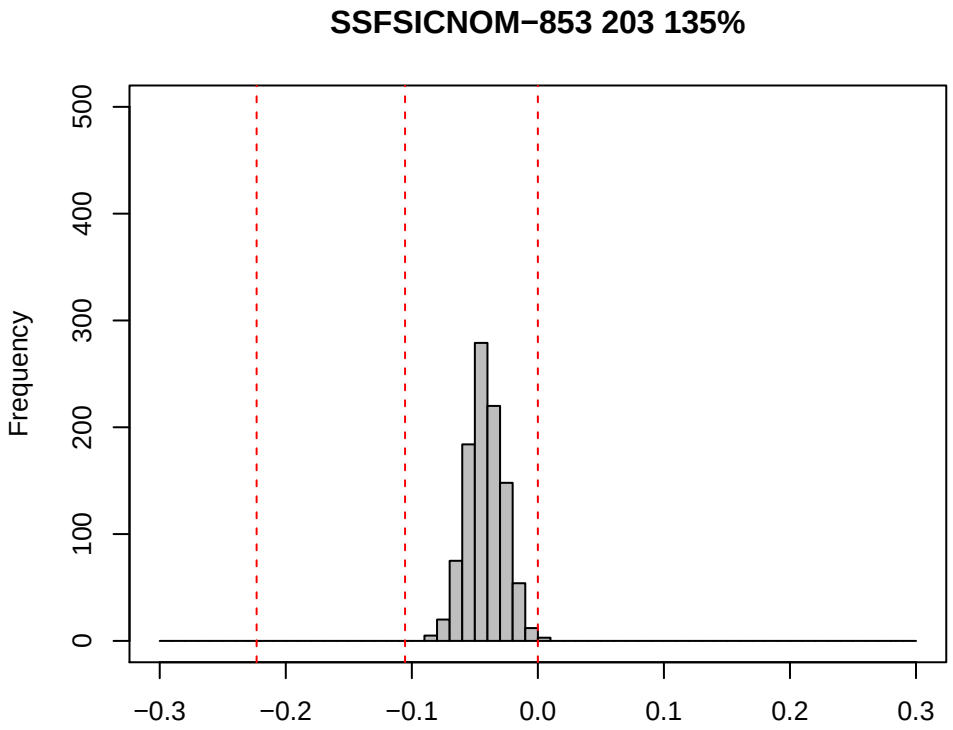

SSFSICNOM−853 202 128%
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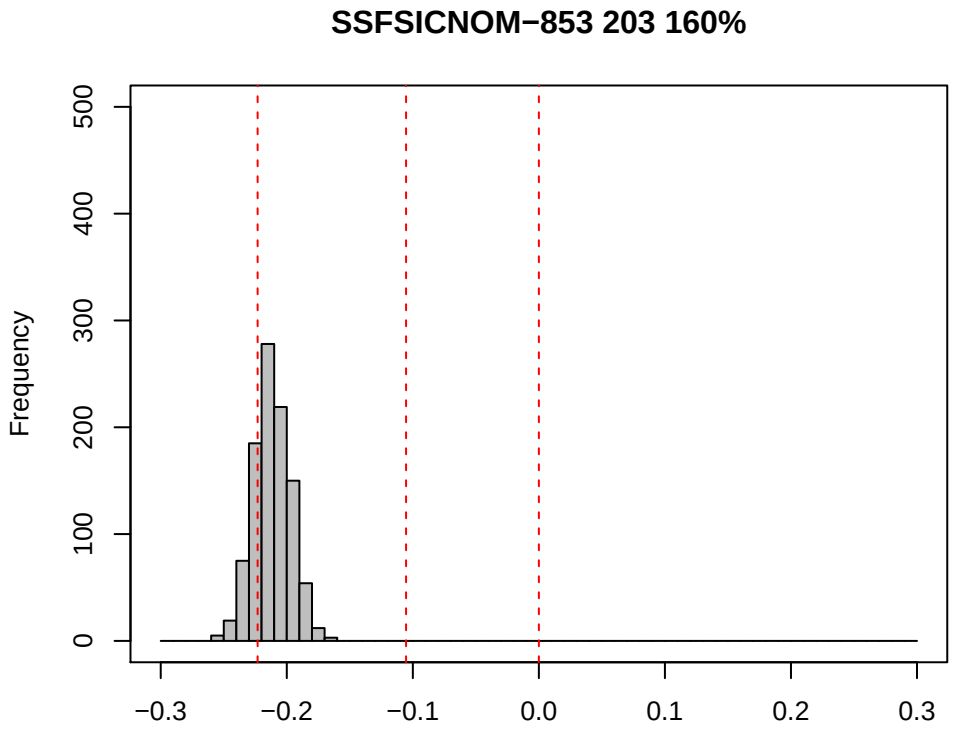

SSFSICNOM−853 202 135%
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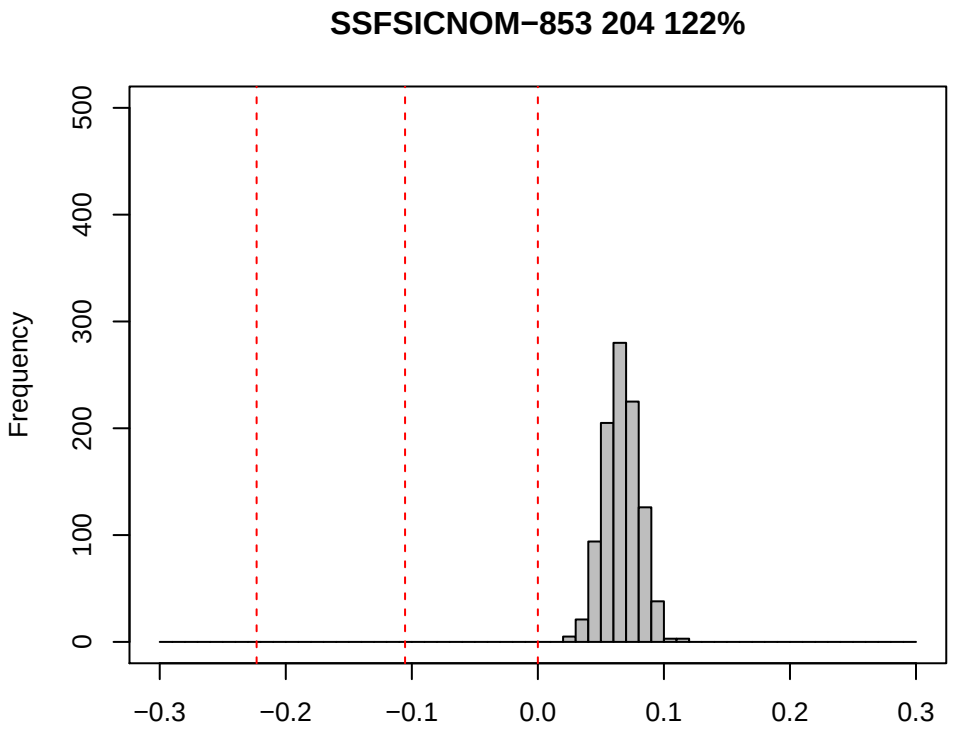

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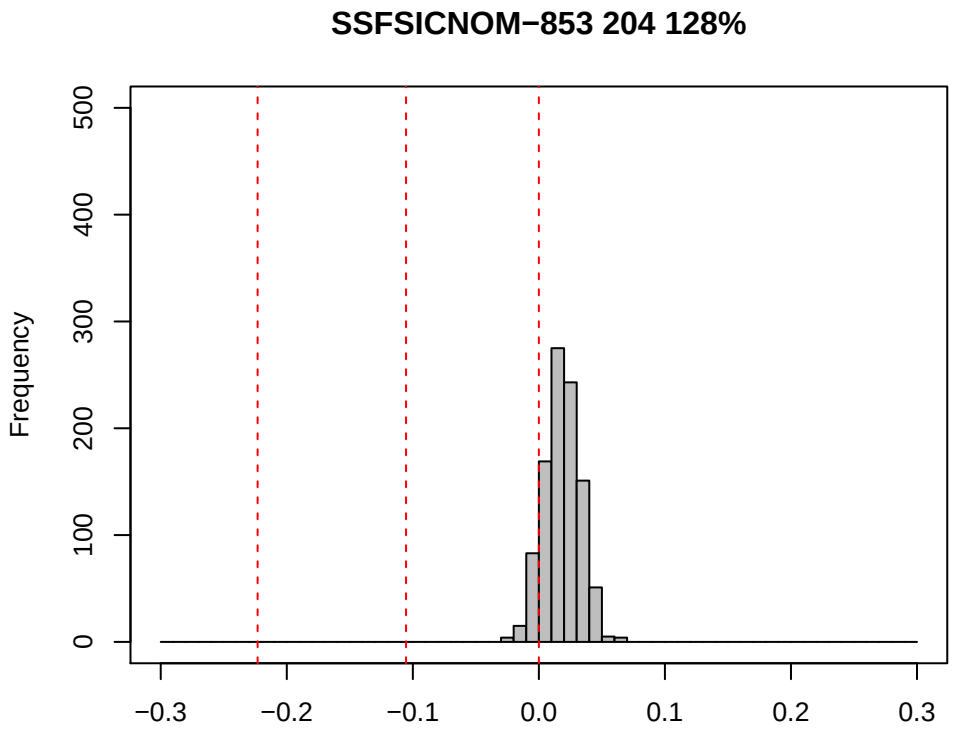

SSFSICNOM−853 203 122%
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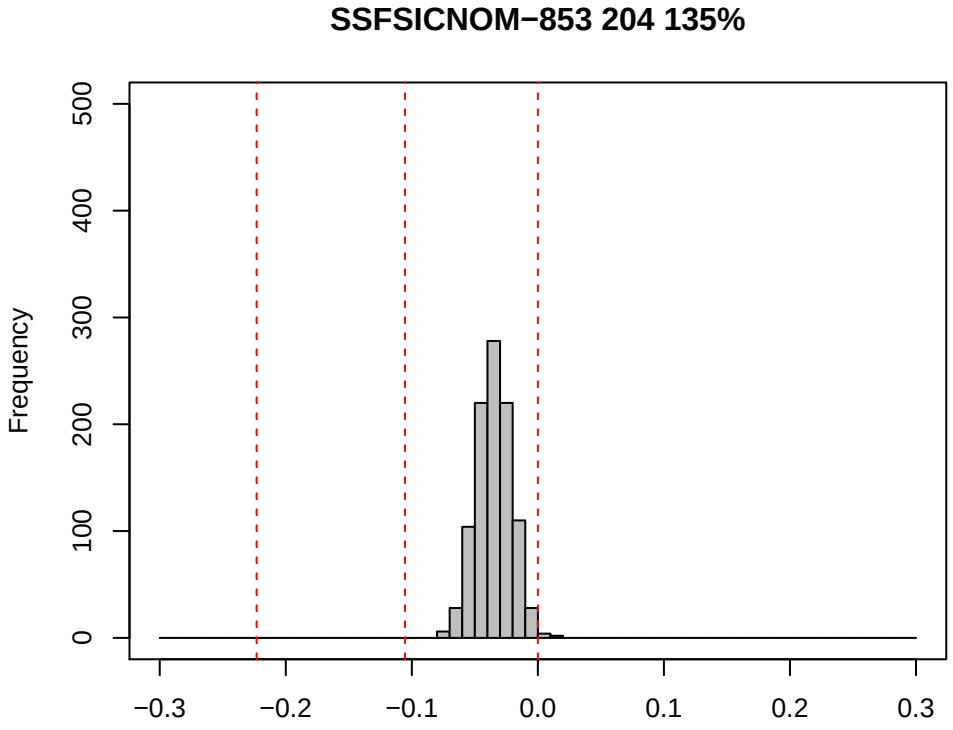

SSFSICNOM−853 203 128%
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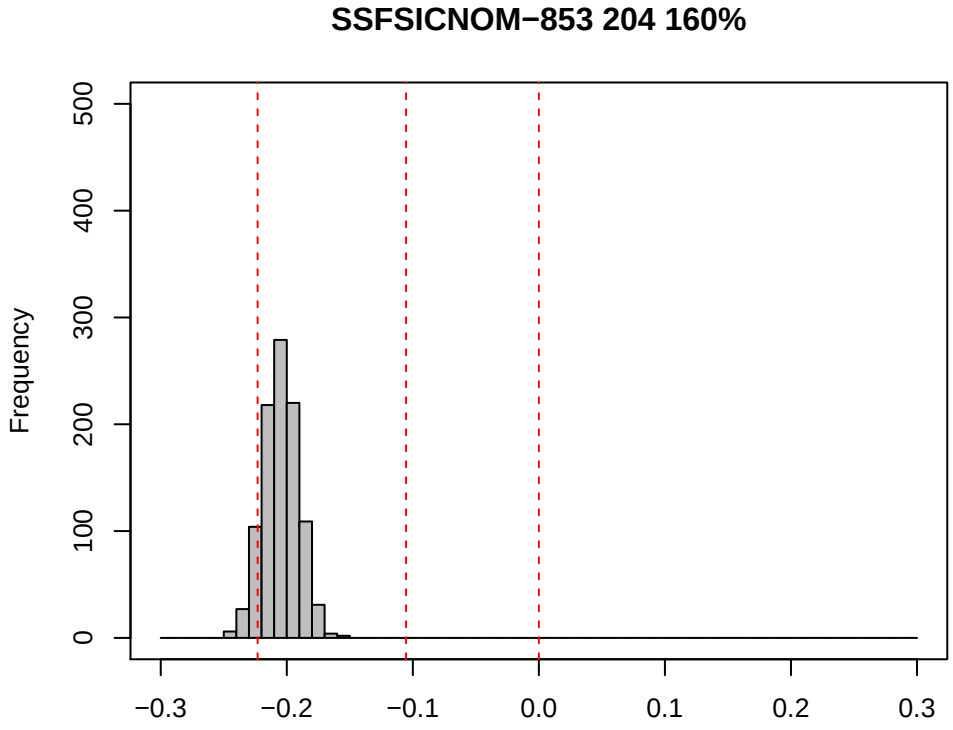

SSFSICNOM−853 203 135%
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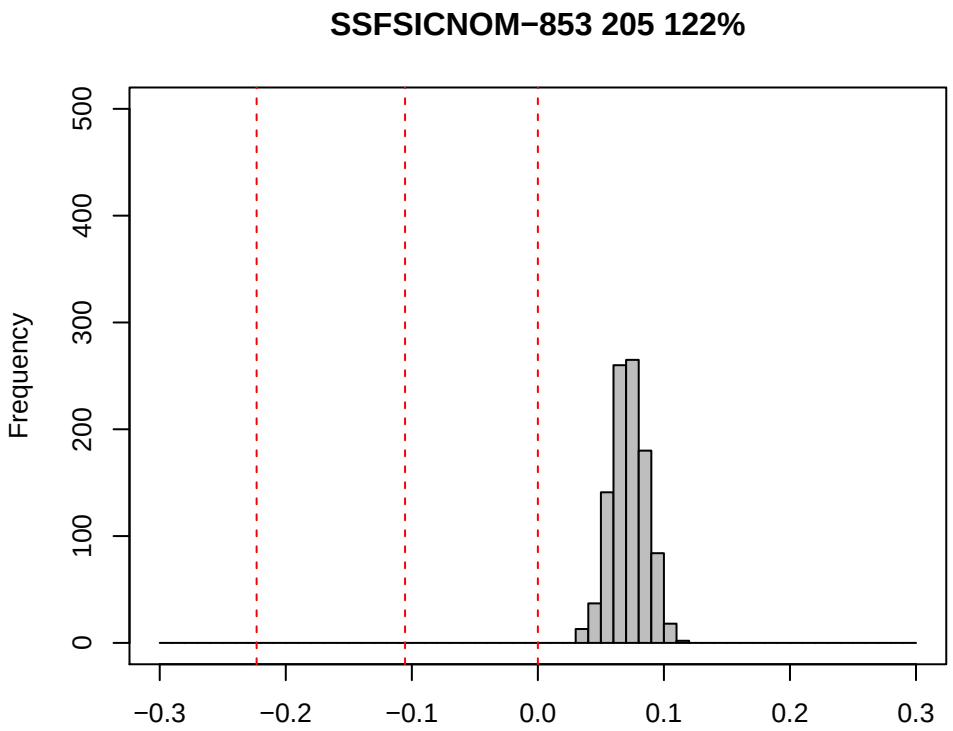

SSFSICNOM−853 203 160%
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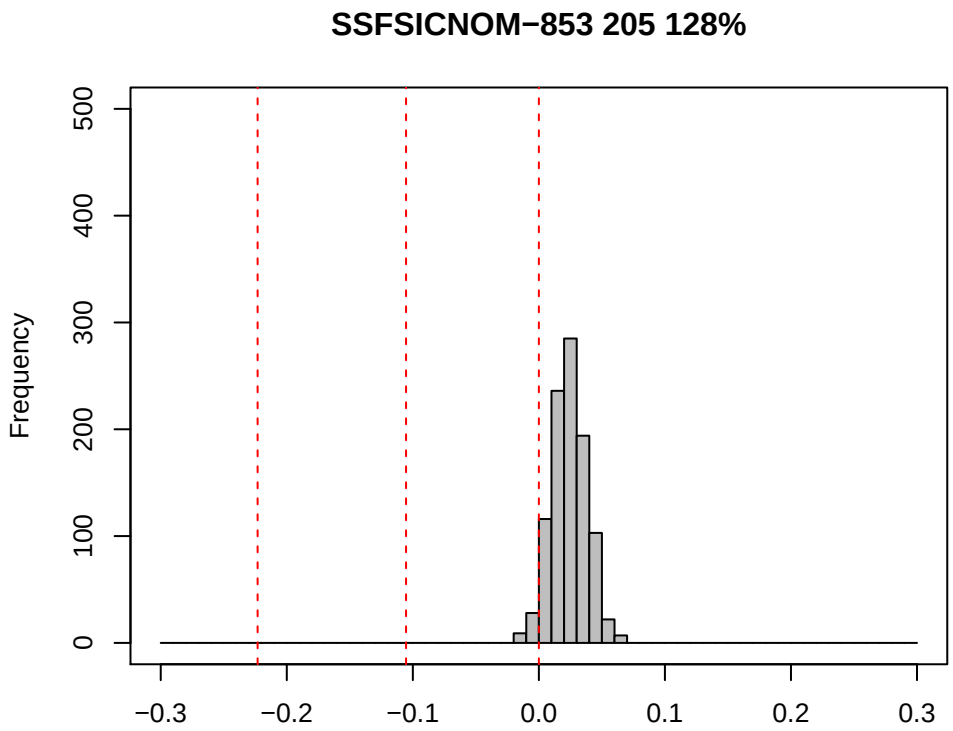

SSFSICNOM−853 204 122%
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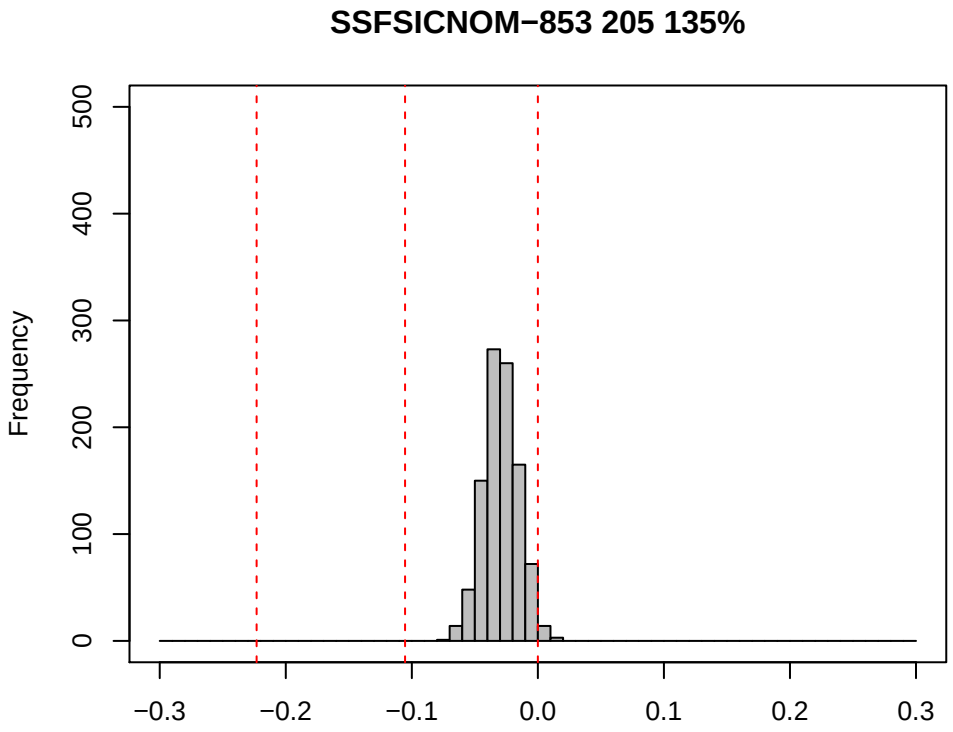

SSFSICNOM−853 204 128%
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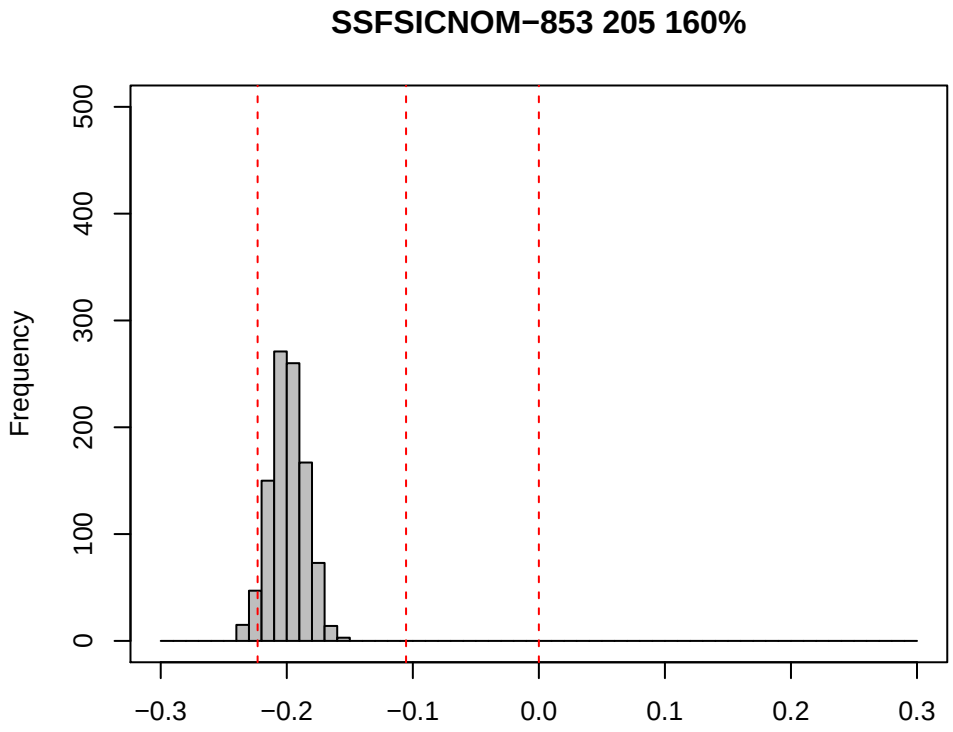

SSFSICNOM−853 204 135%
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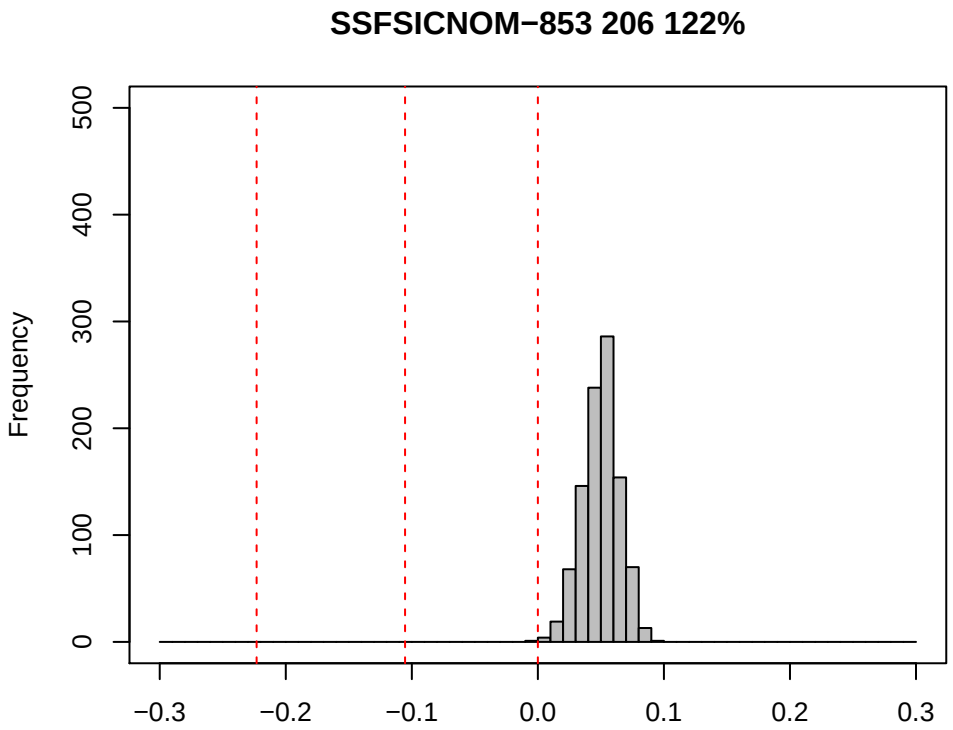

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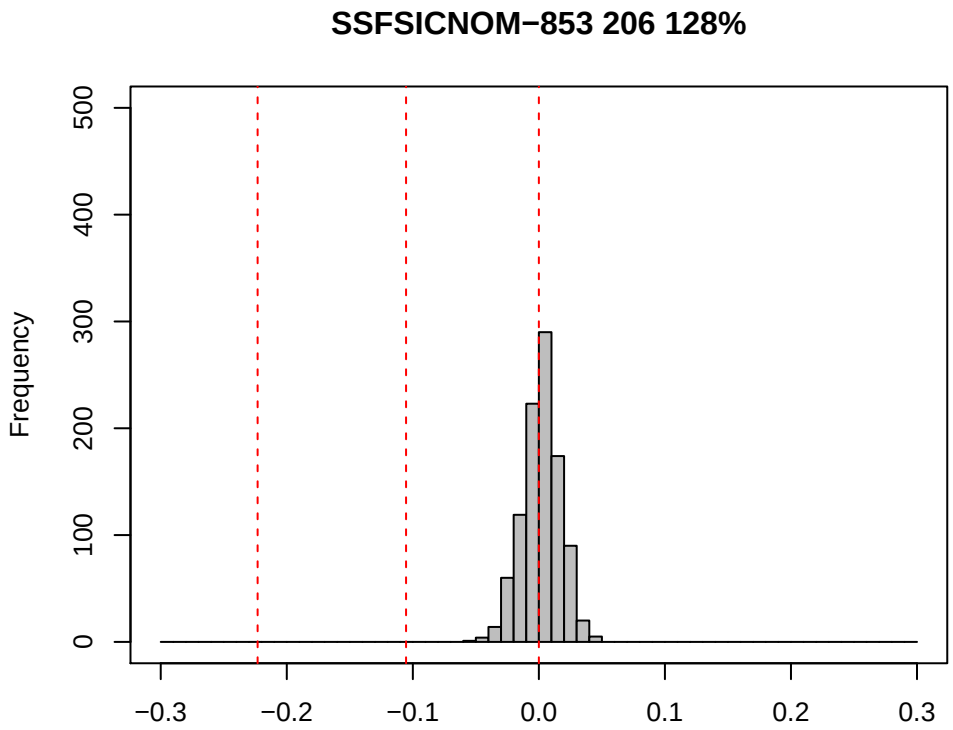

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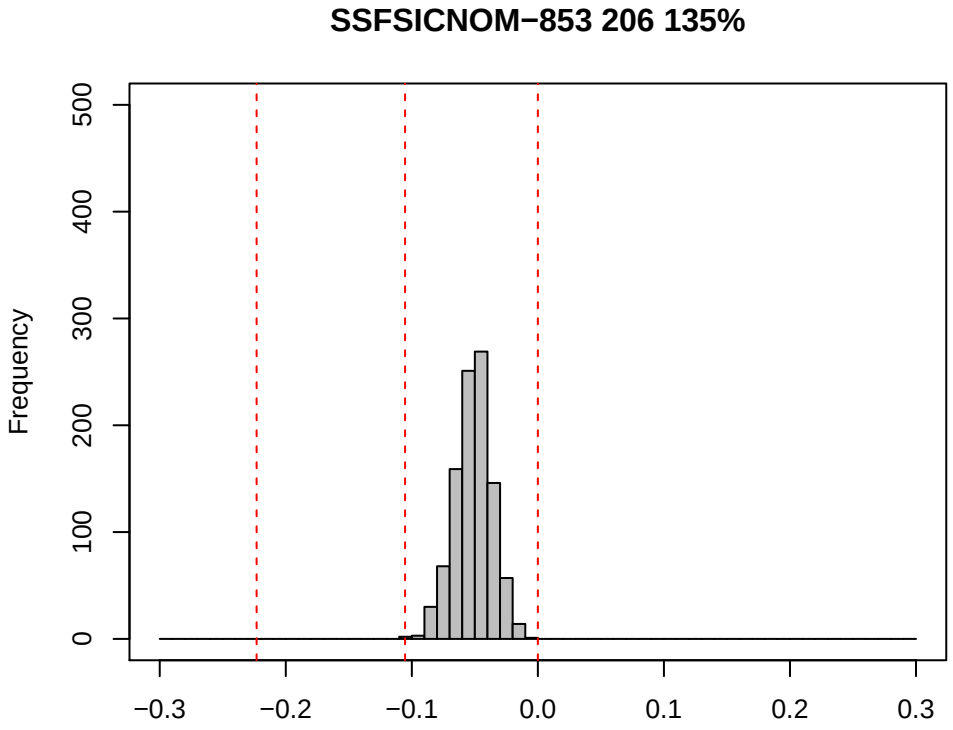

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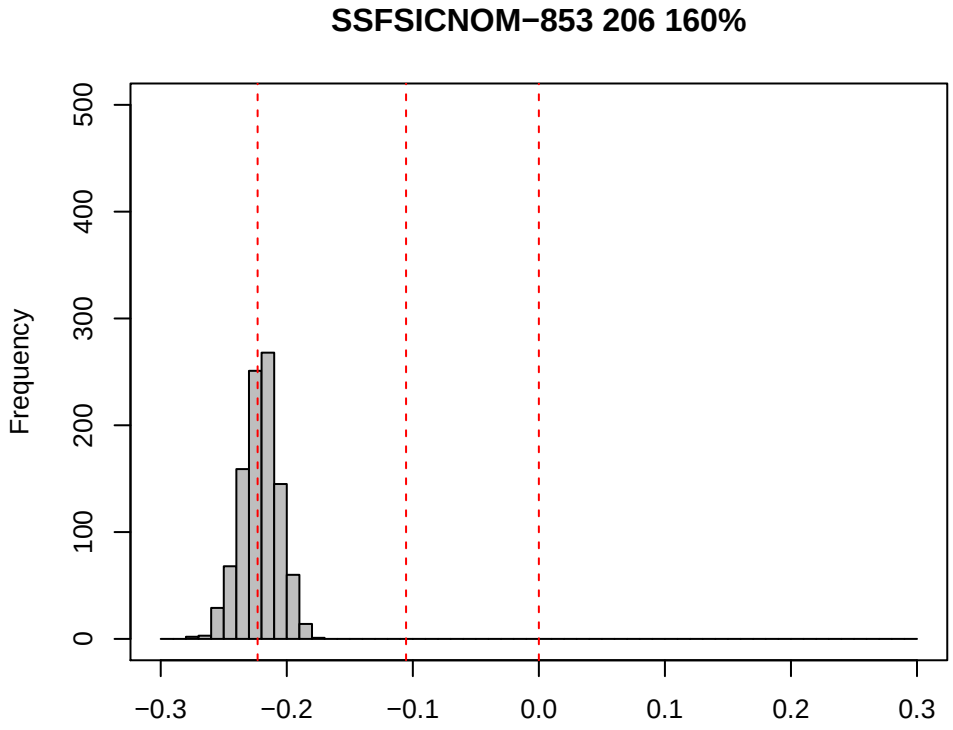

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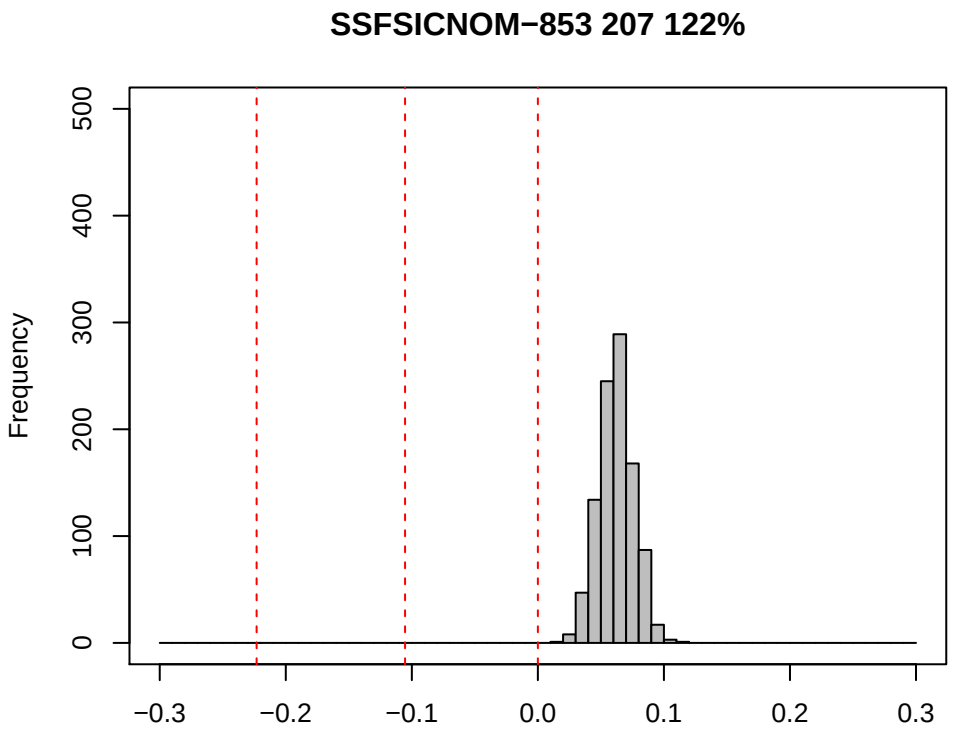

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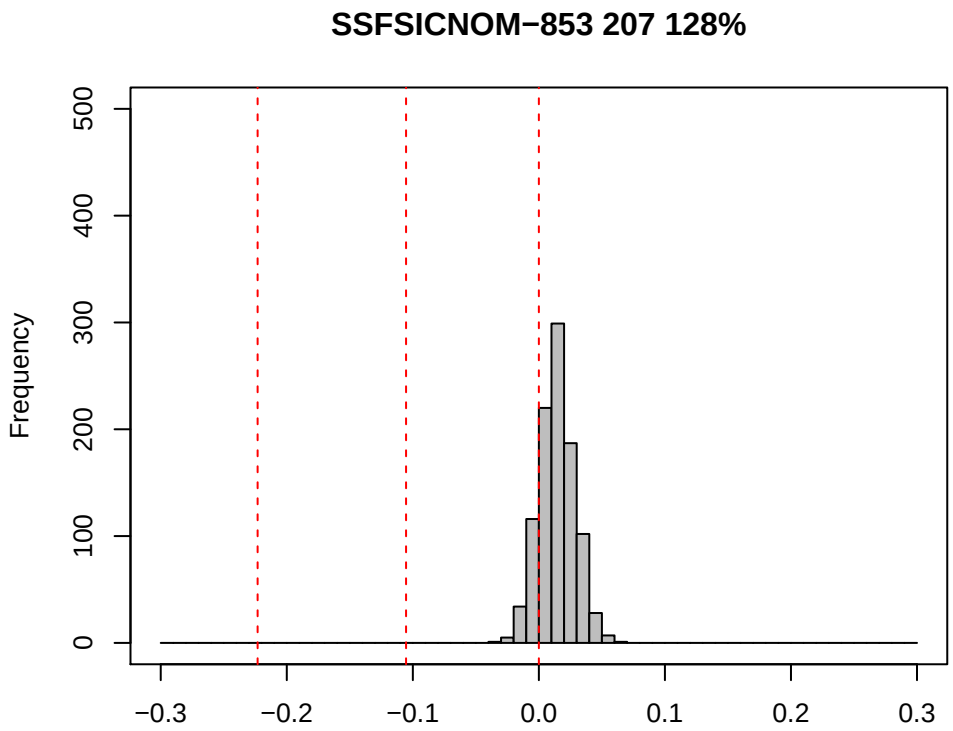

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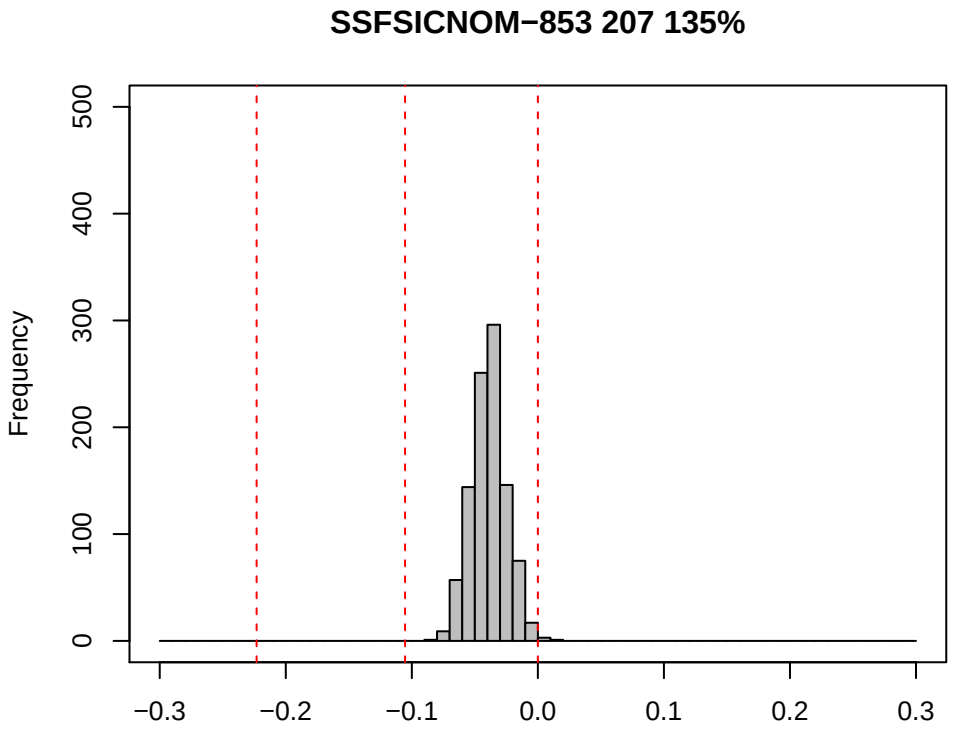

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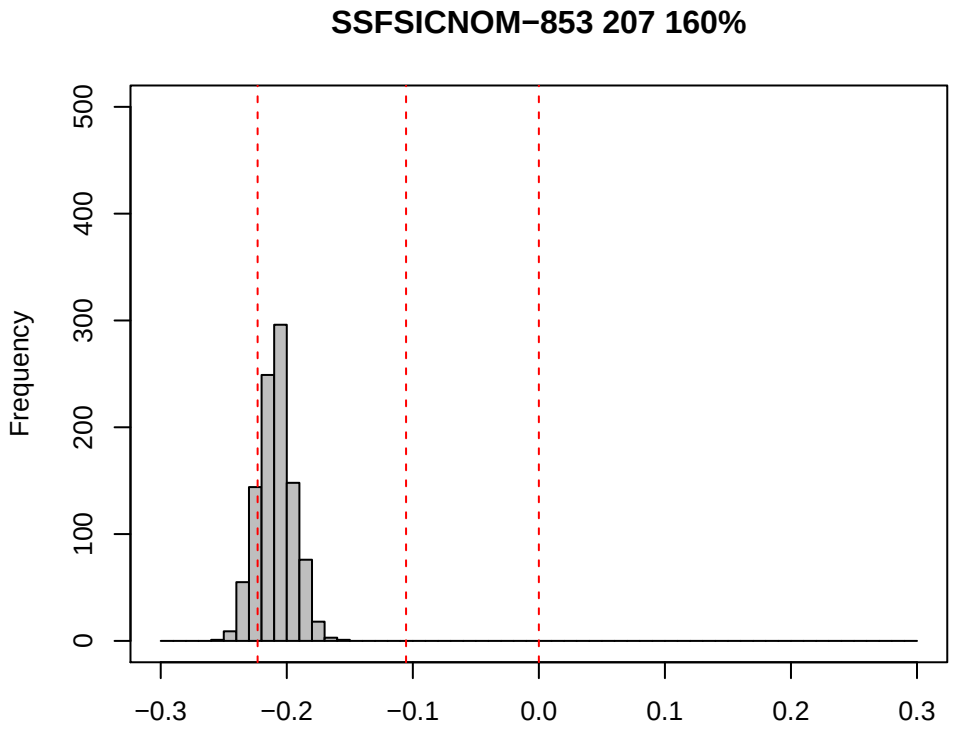

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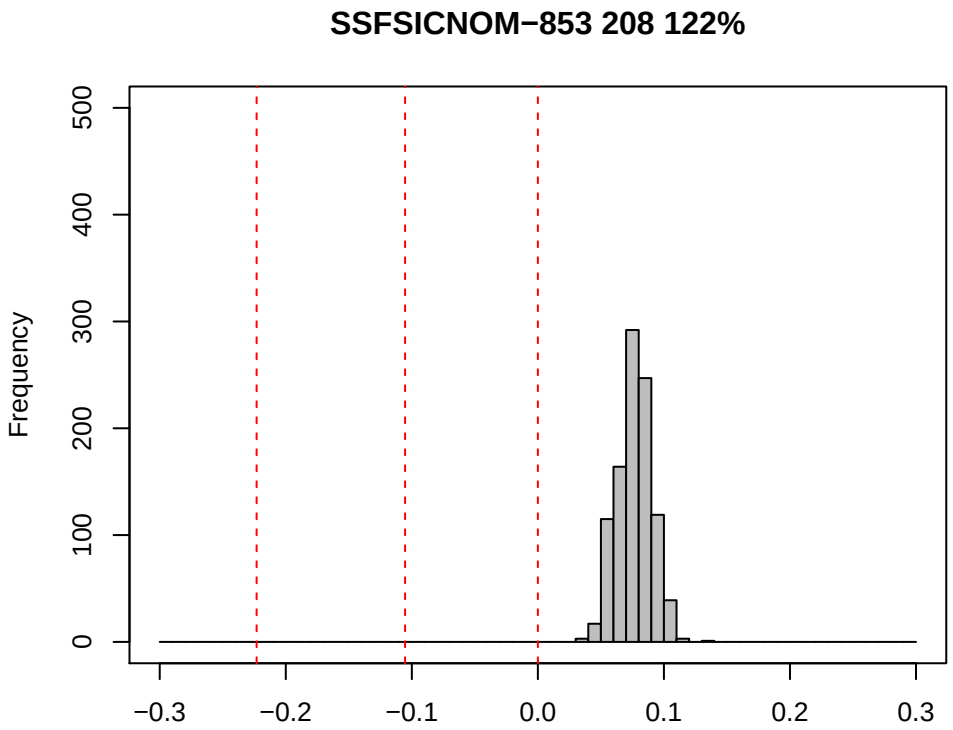

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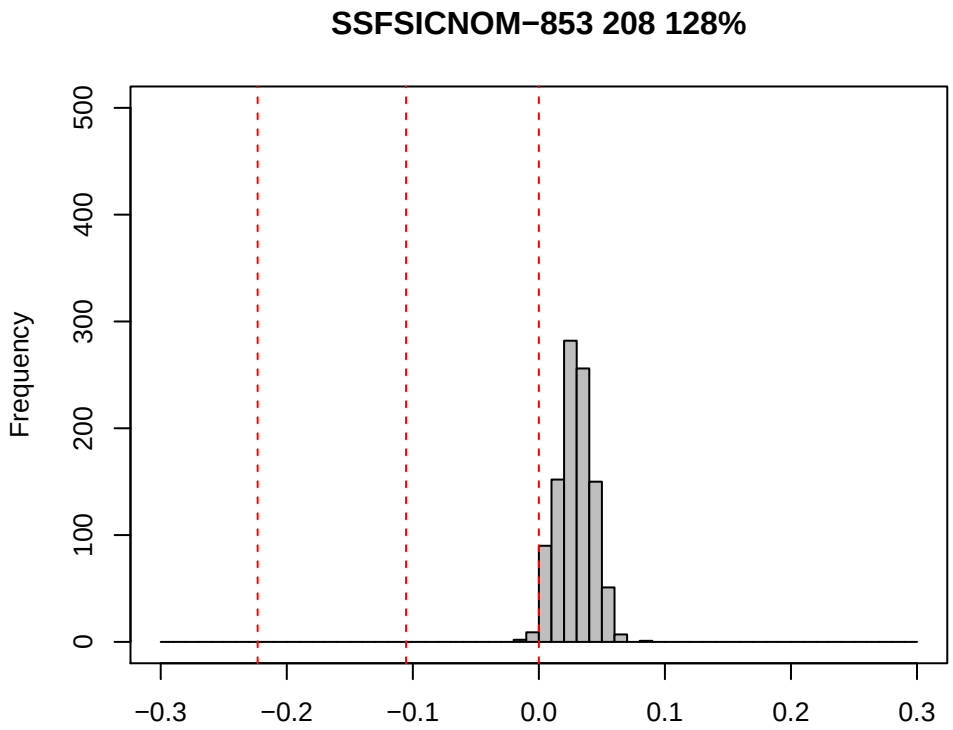

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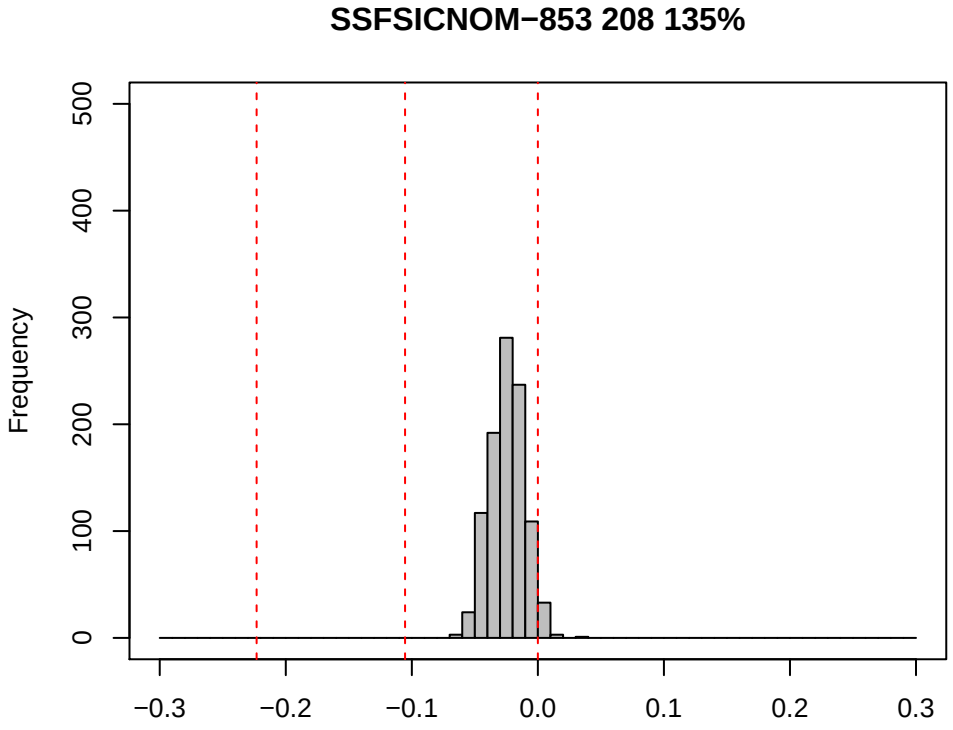

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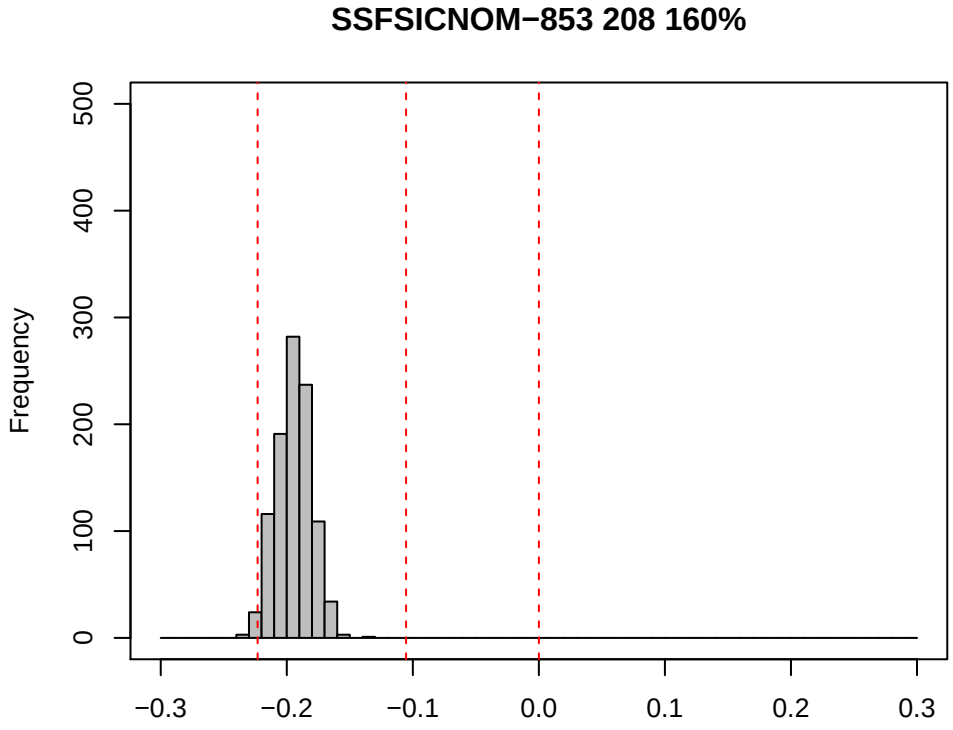

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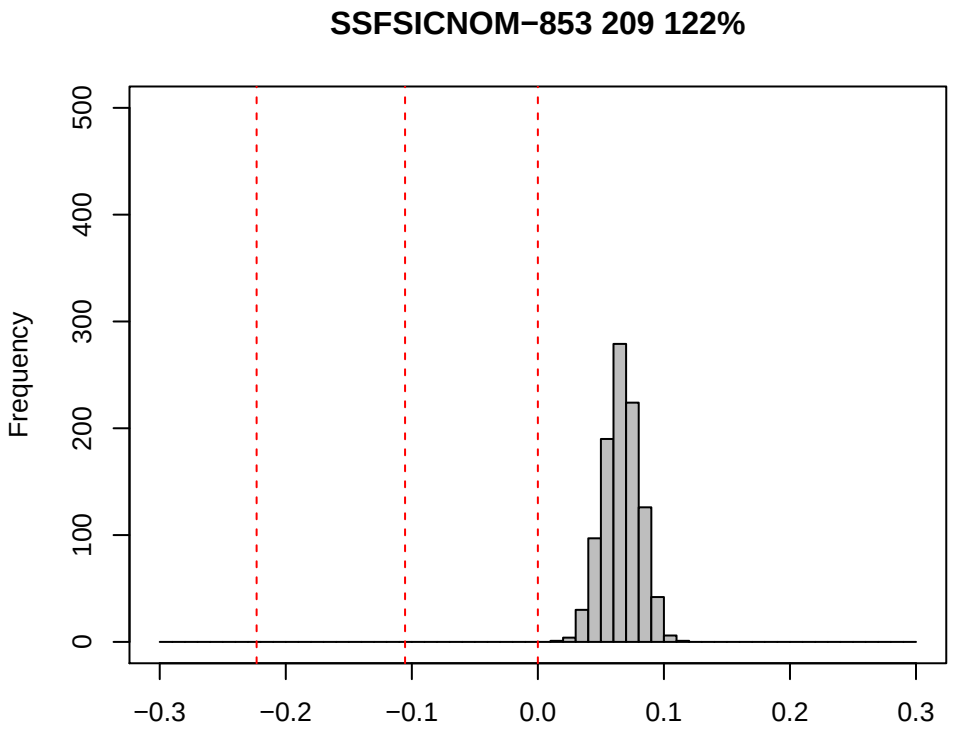

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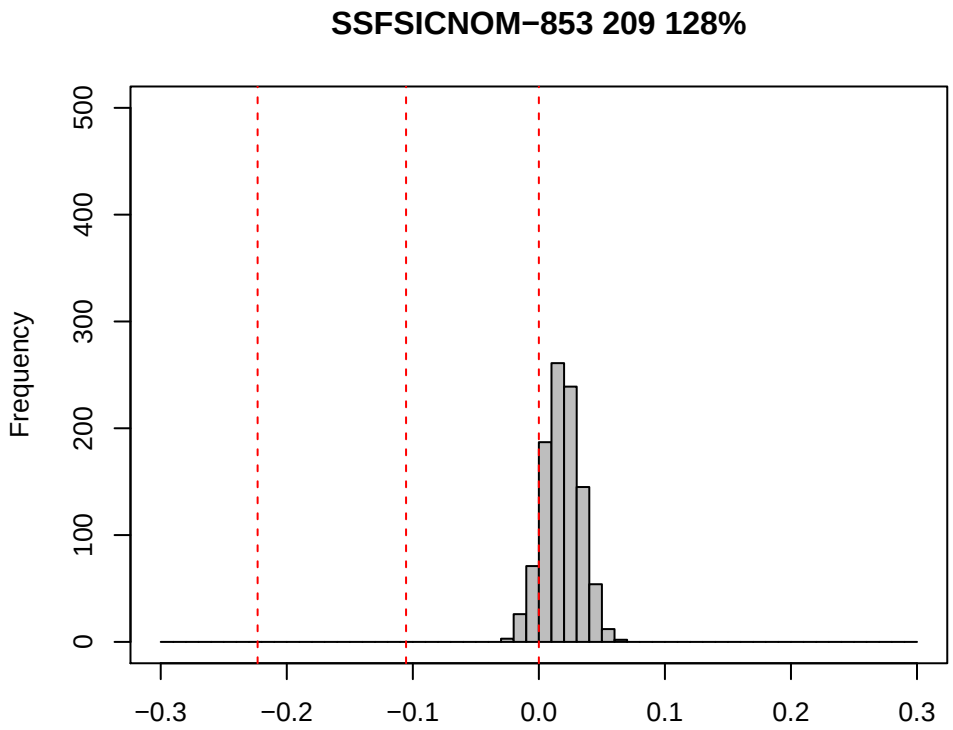

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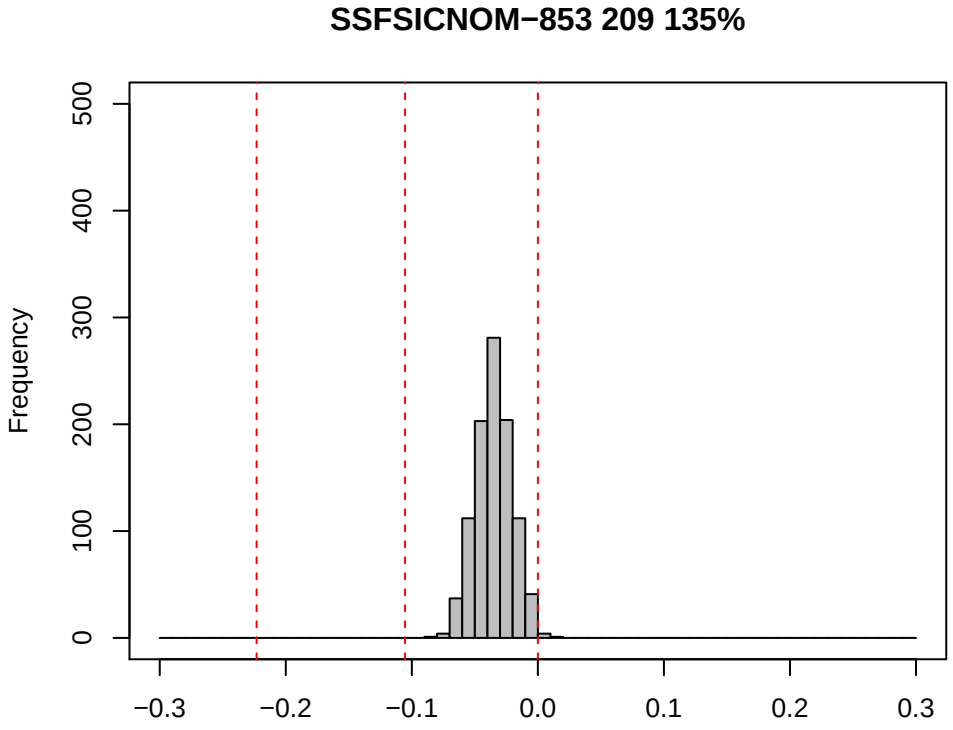

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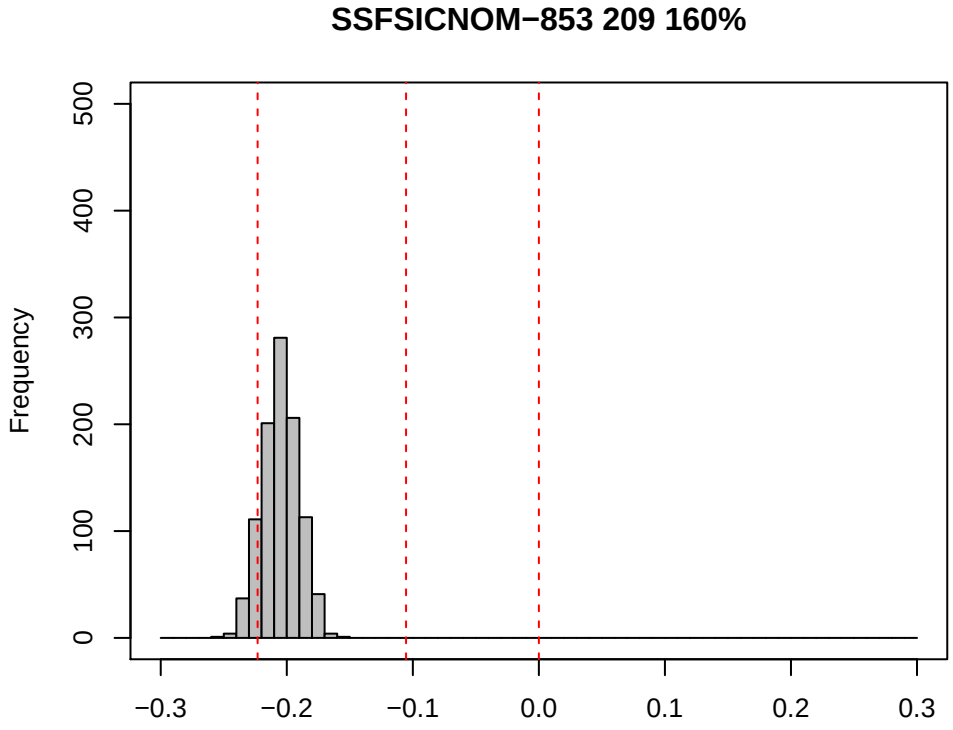

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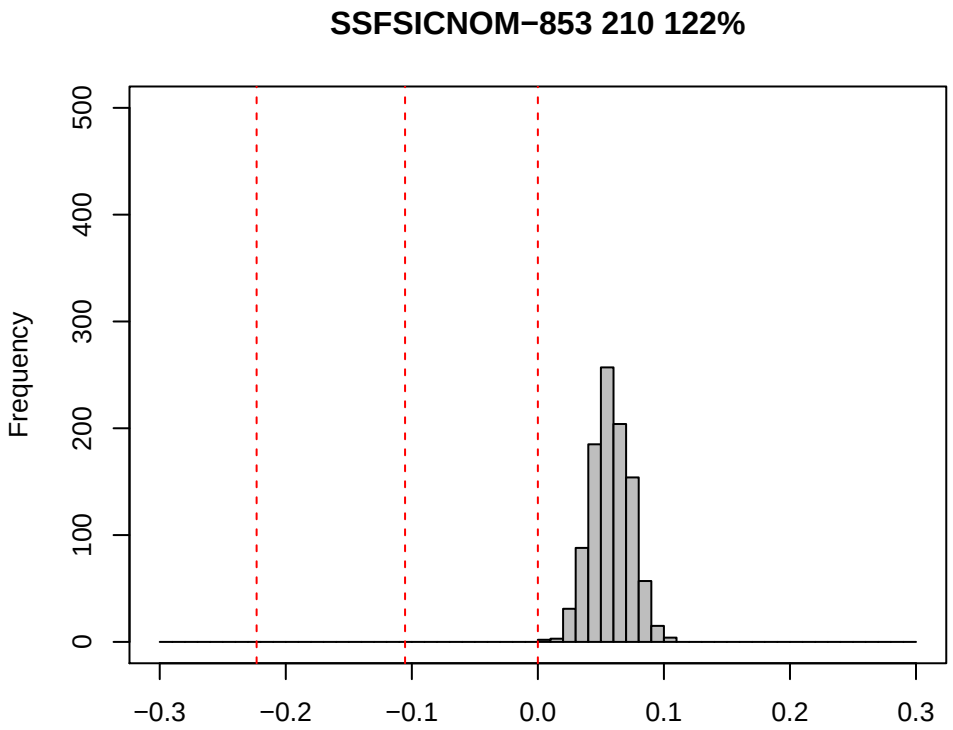

SSFSICNOM−853 208 160%
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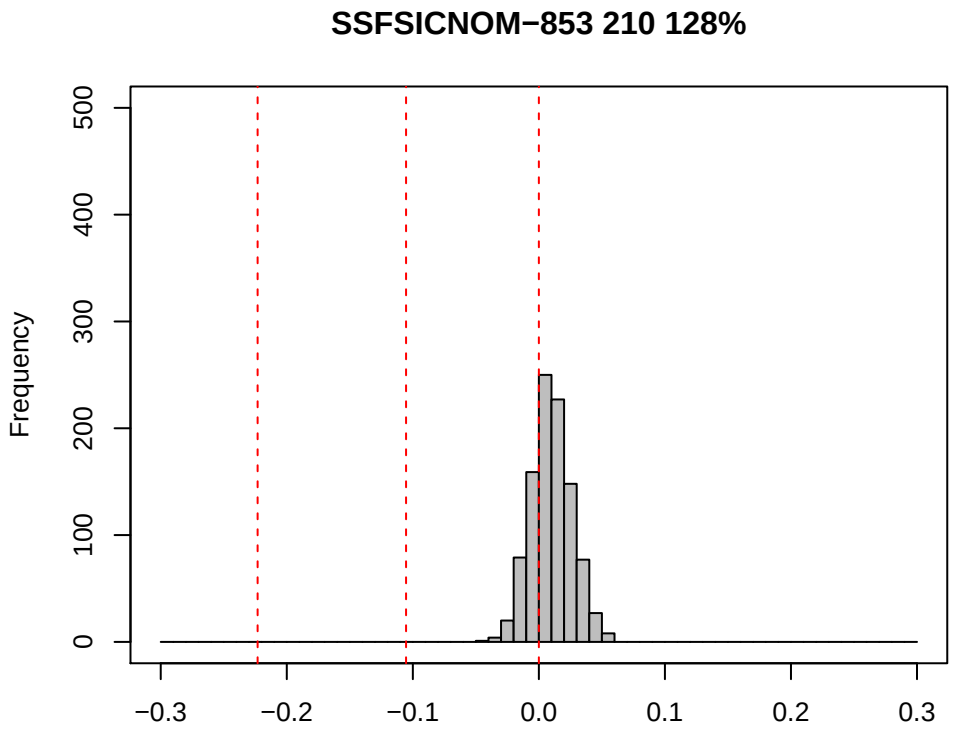

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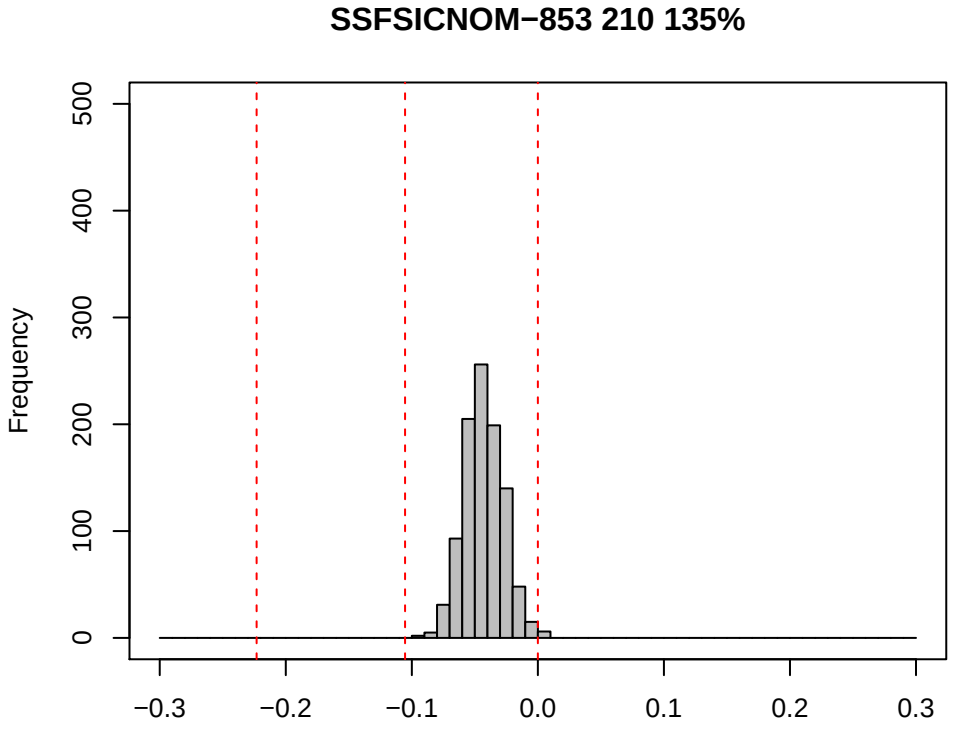

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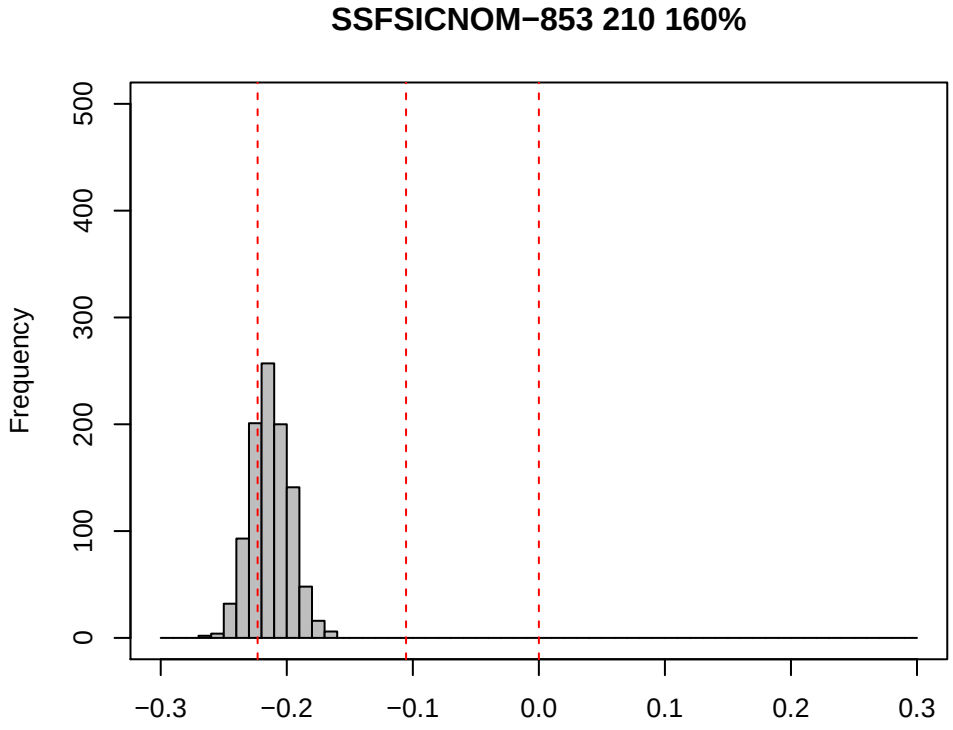

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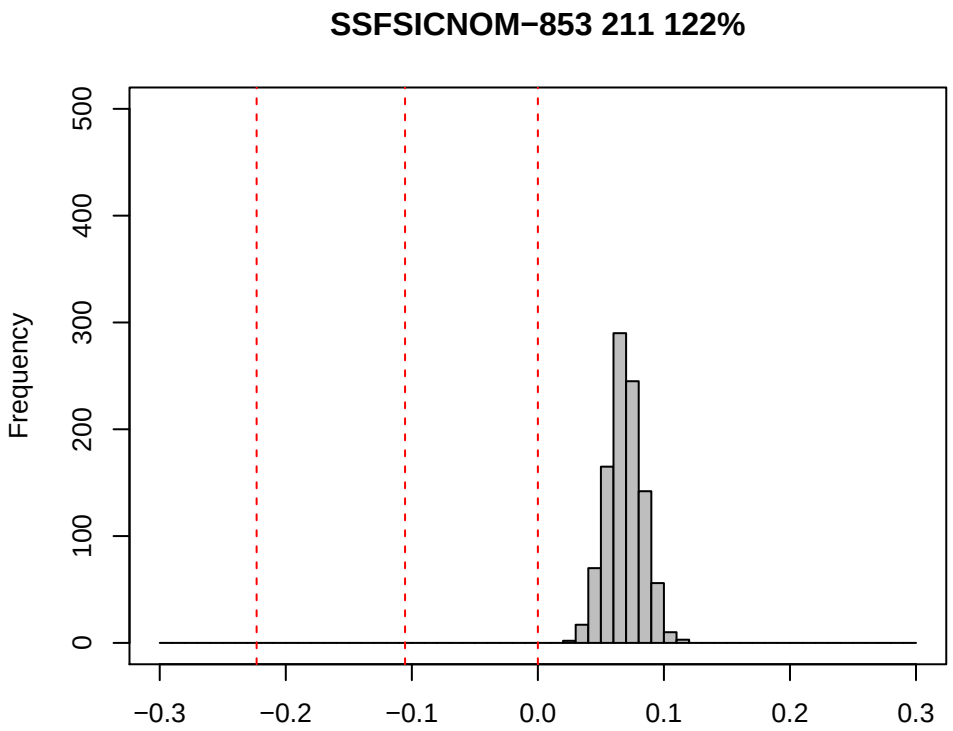

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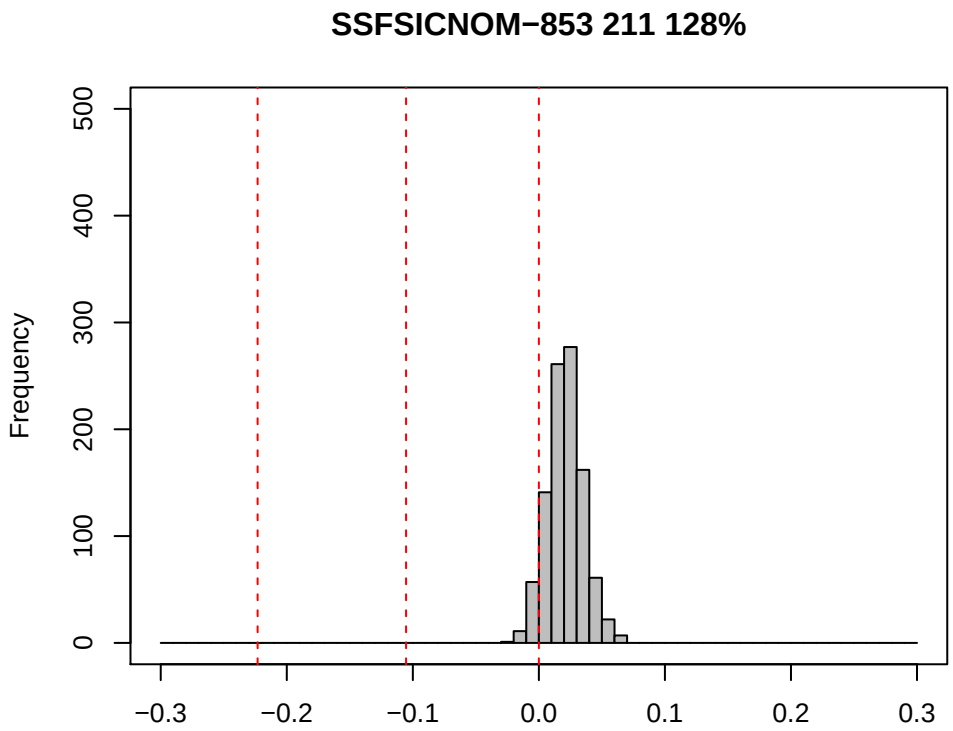

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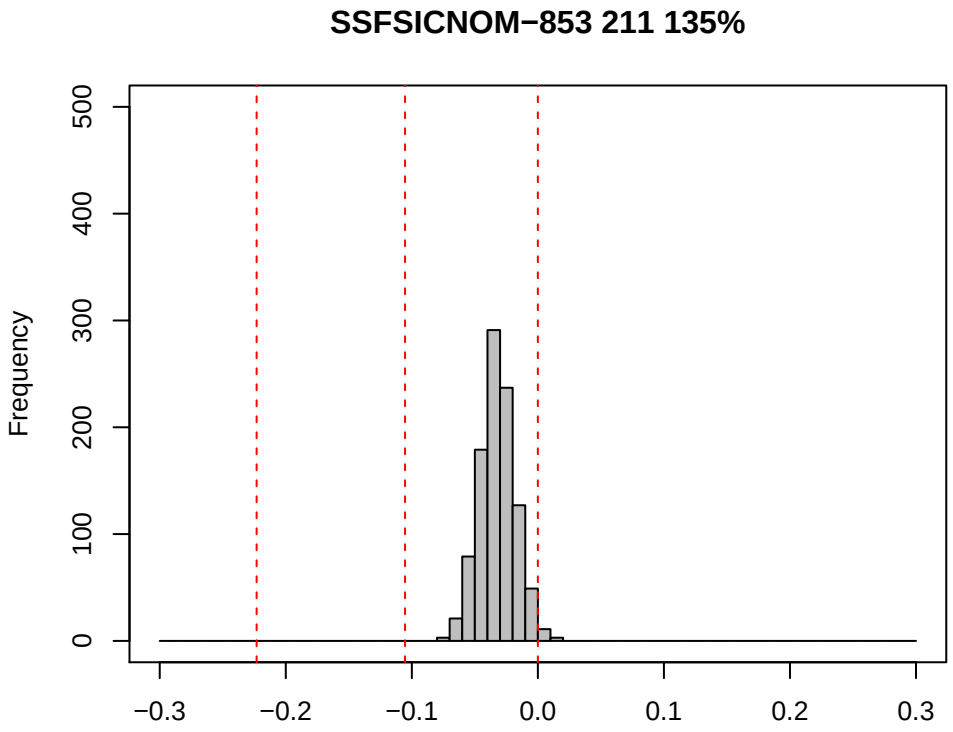

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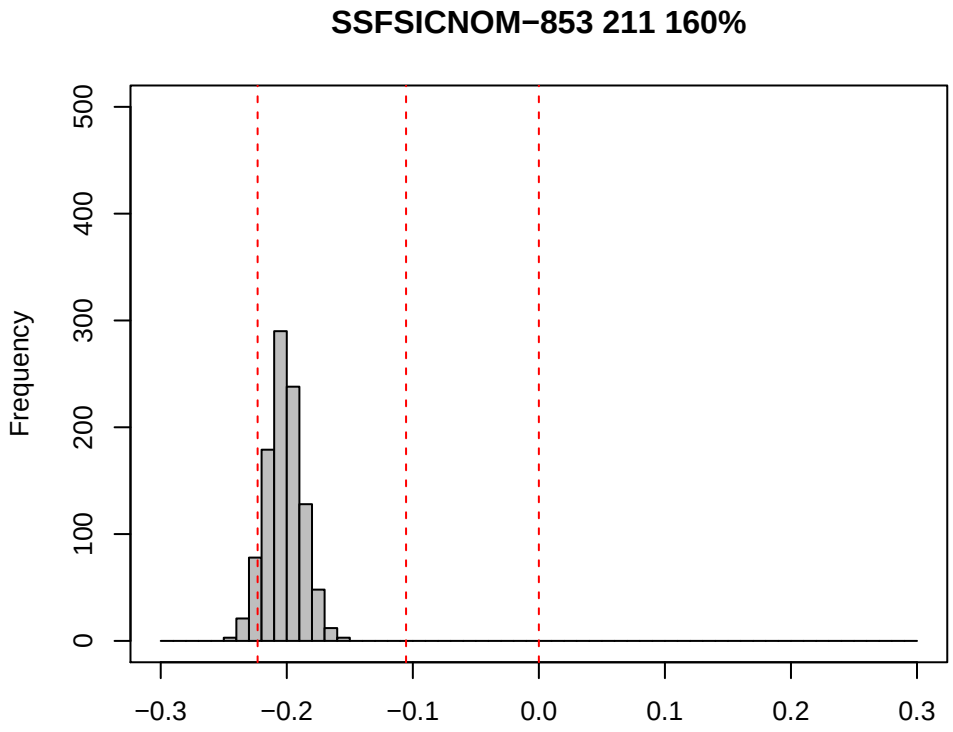

SSFSICNOM−853 210 135%
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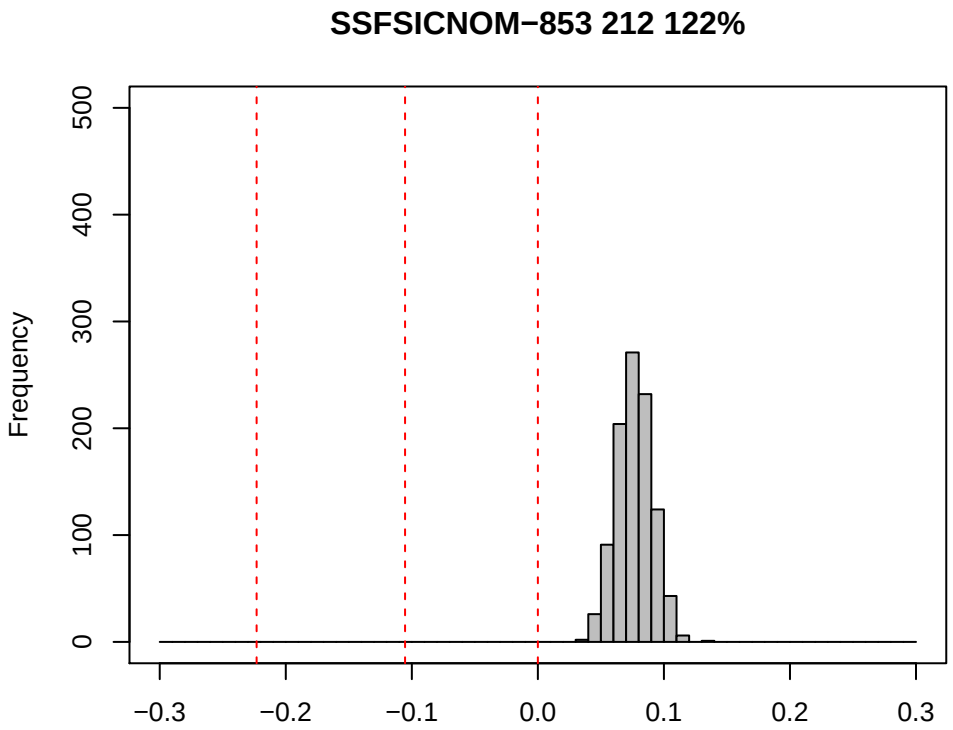

SSFSICNOM−853 210 160%
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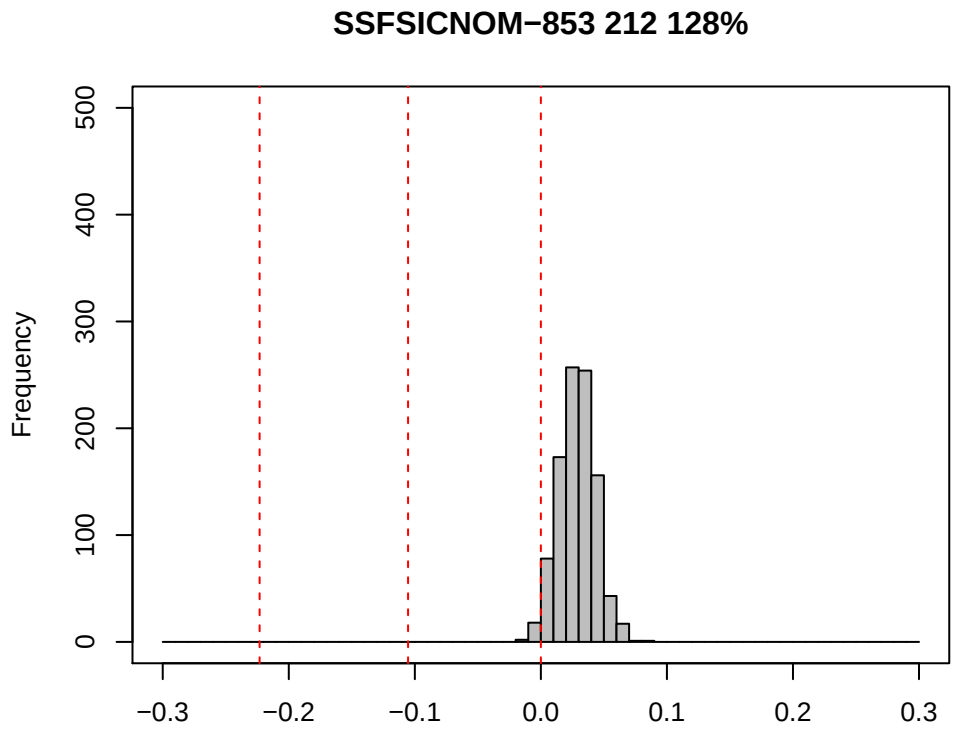

SSFSICNOM−853 211 122%
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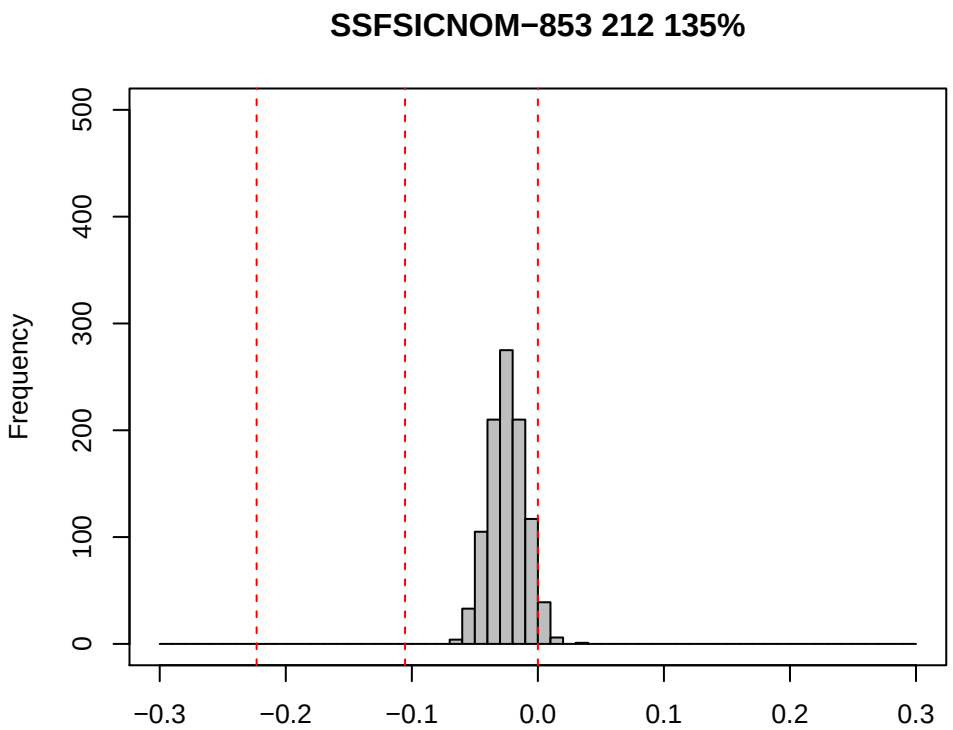

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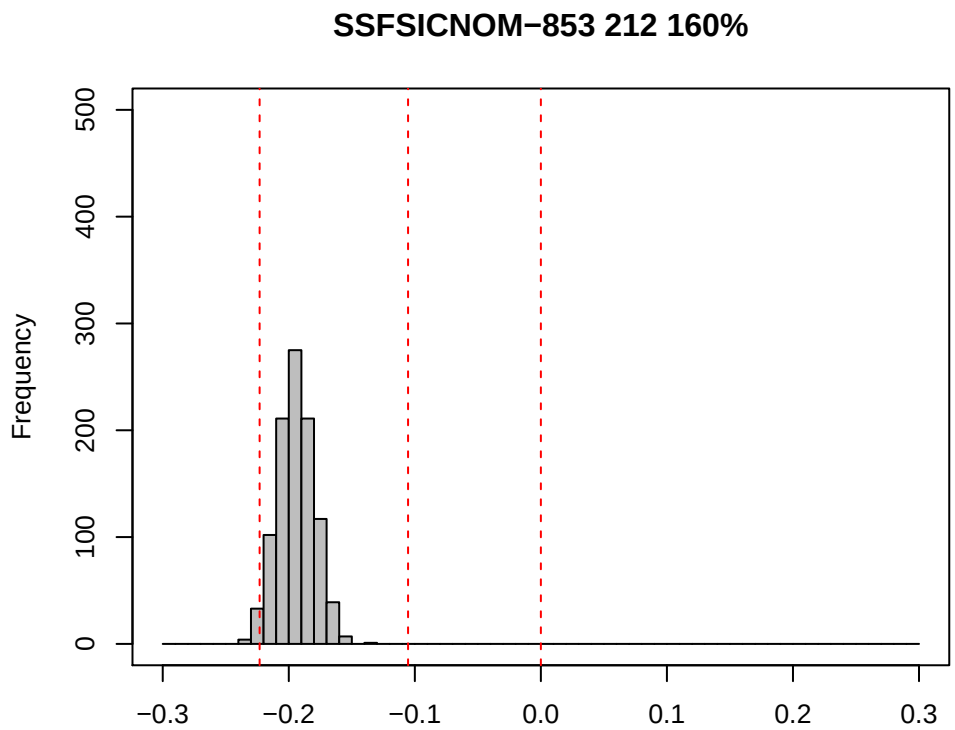

SSFSICNOM−853 211 135%
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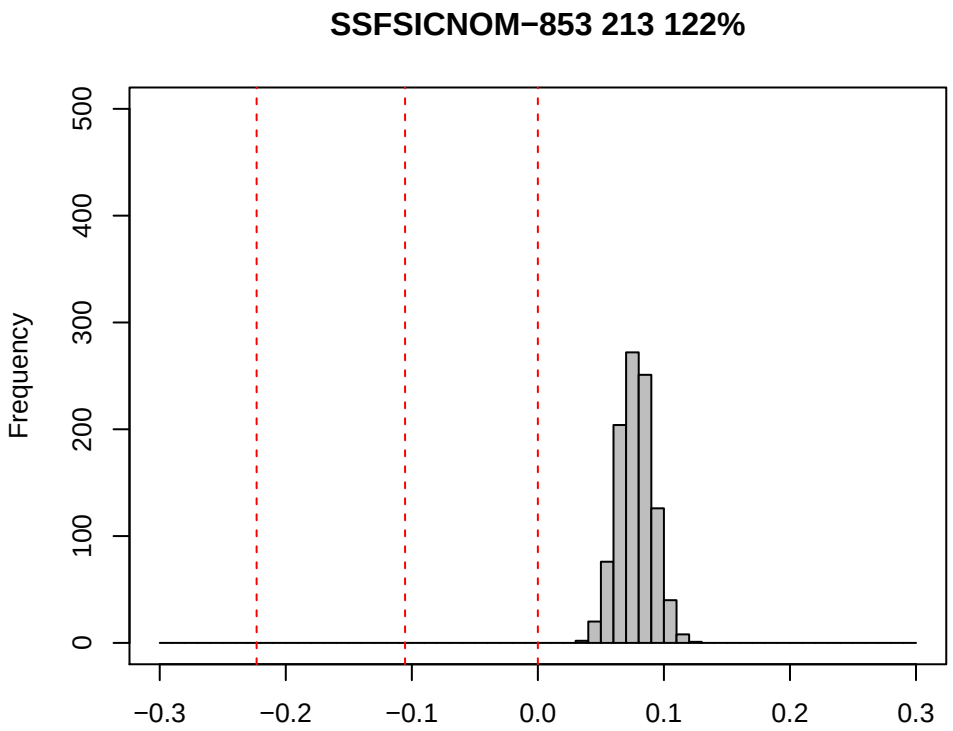

SSFSICNOM−853 211 160%
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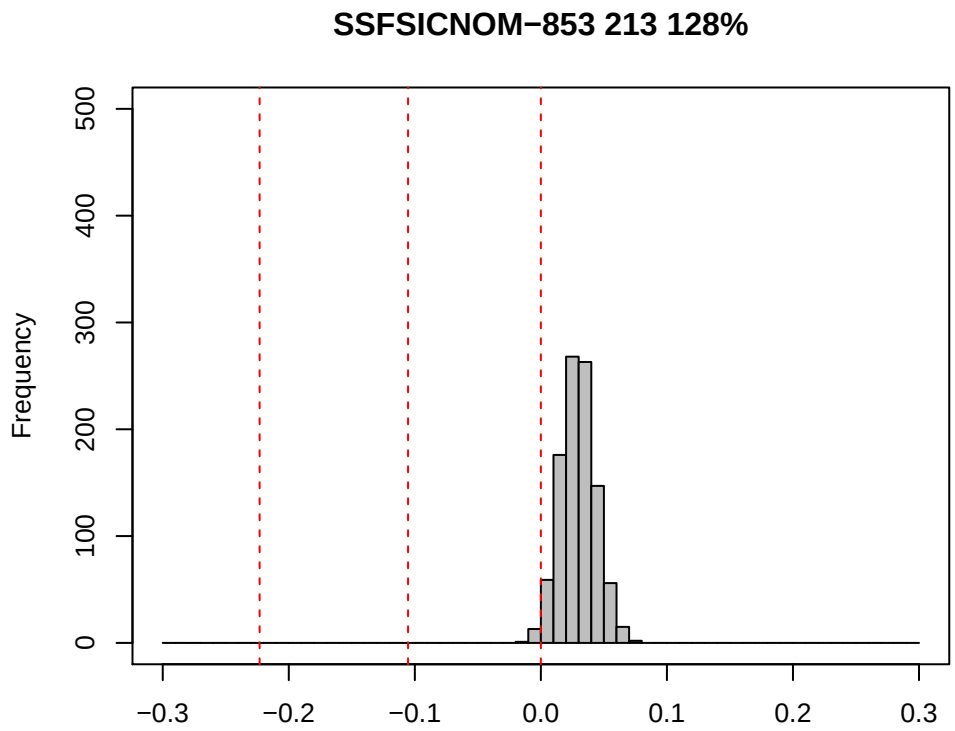

SSFSICNOM−853 212 122%
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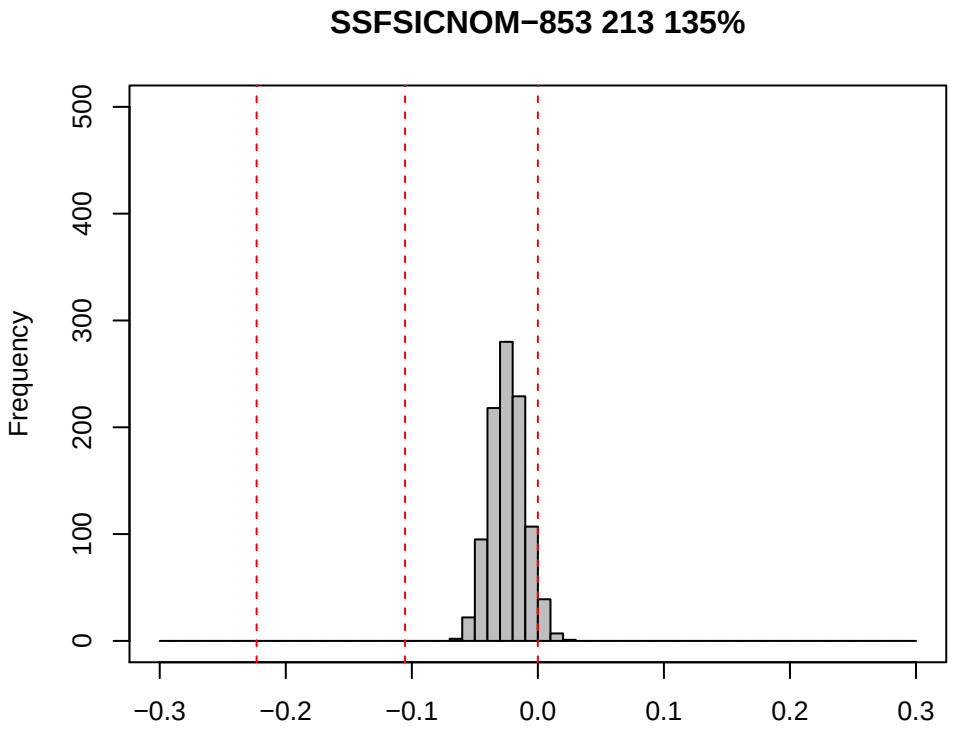

SSFSICNOM−853 212 128%
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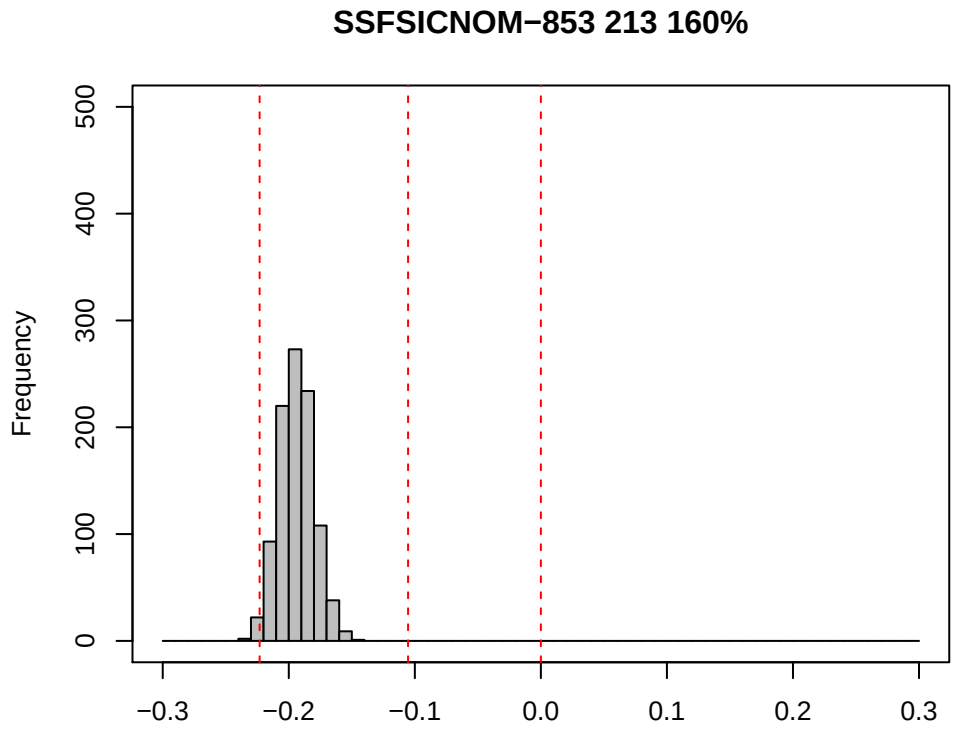

SSFSICNOM−853 212 135%
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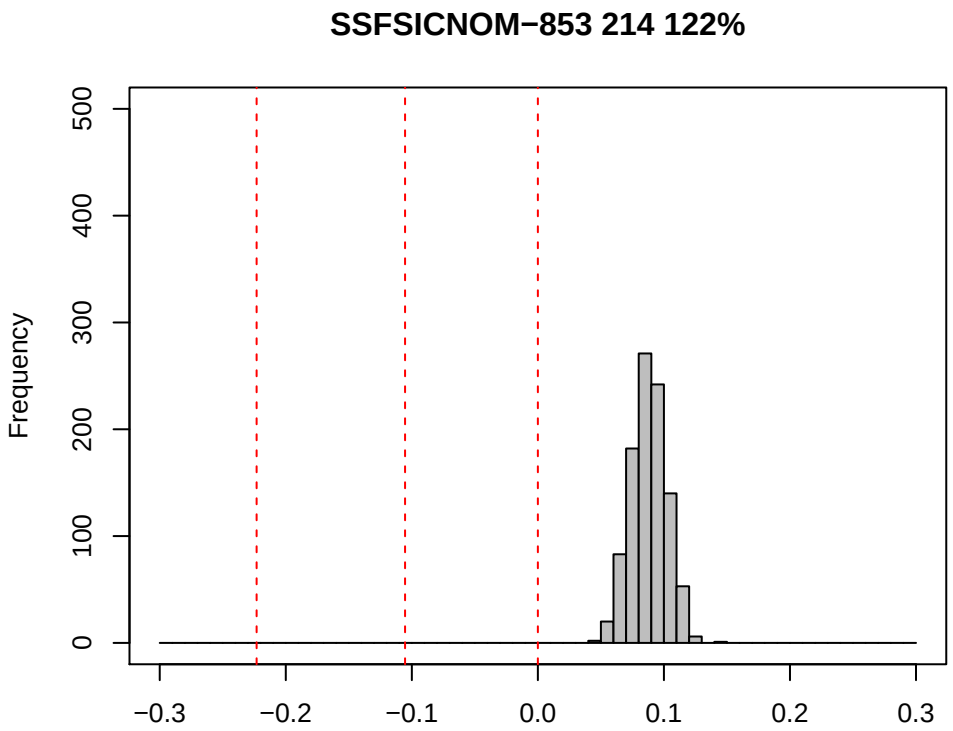

SSFSICNOM−853 212 160%
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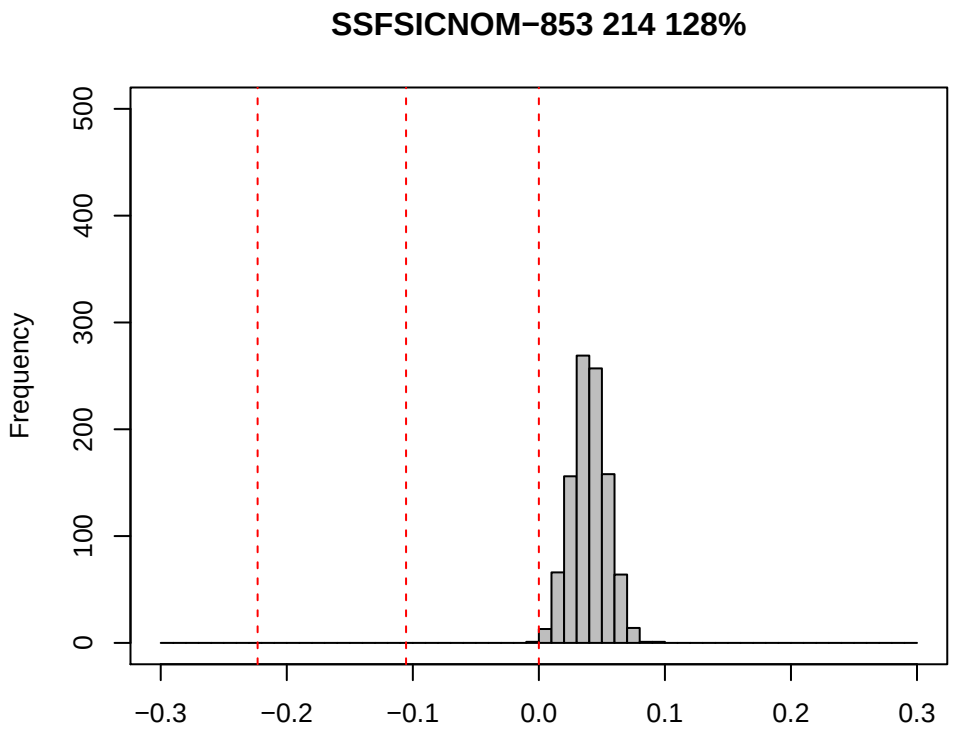

SSFSICNOM−853 213 122%
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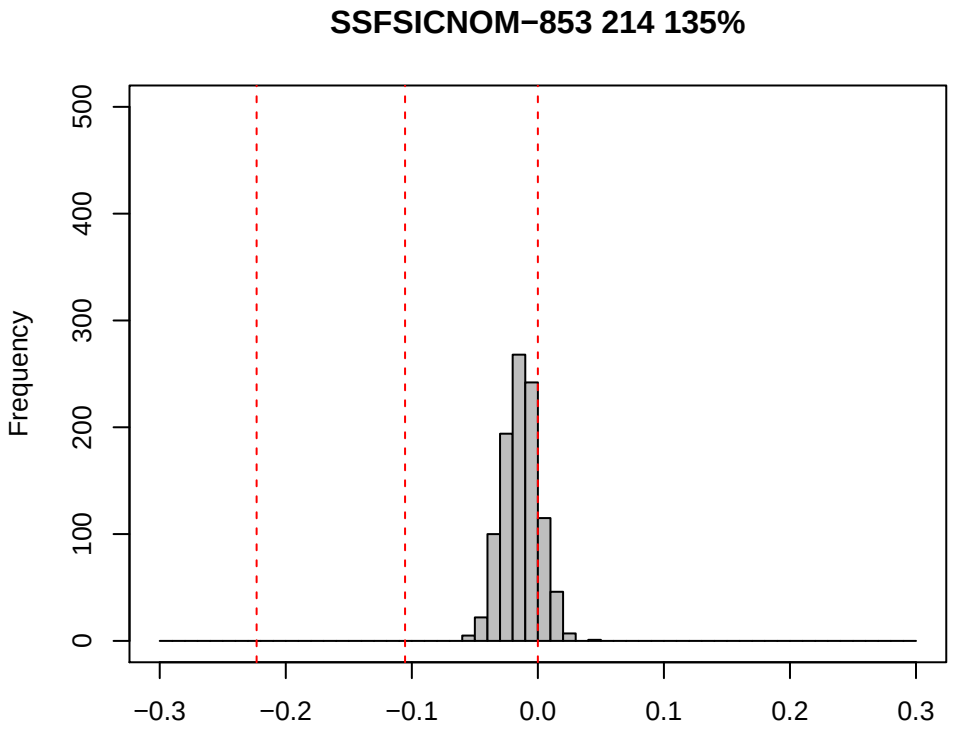

SSFSICNOM−853 213 128%
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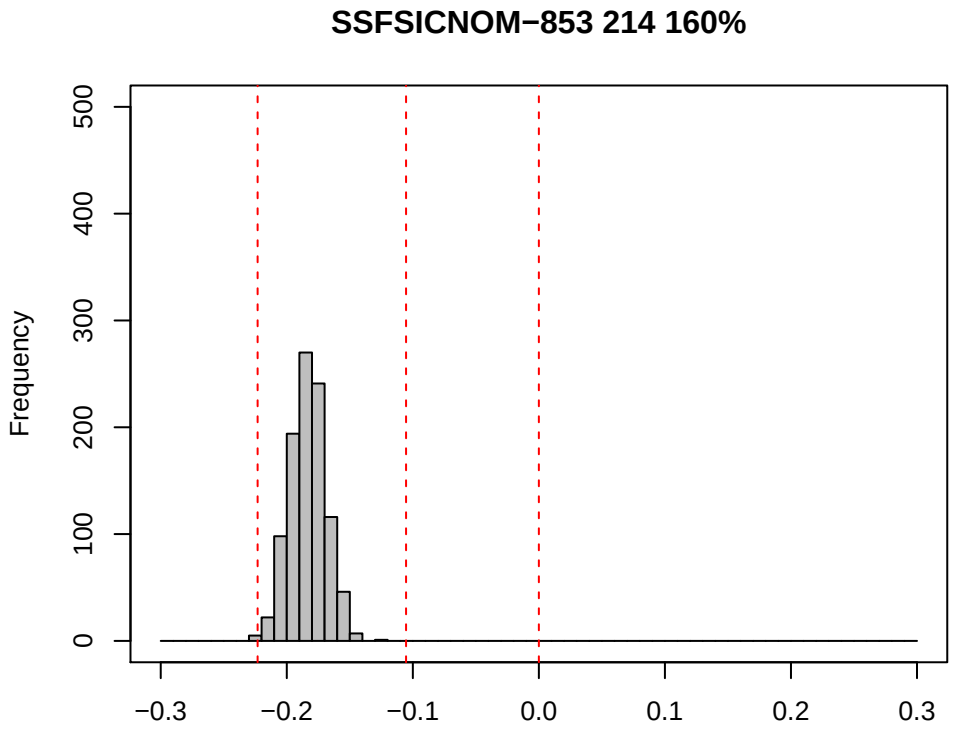

SSFSICNOM−853 213 135%
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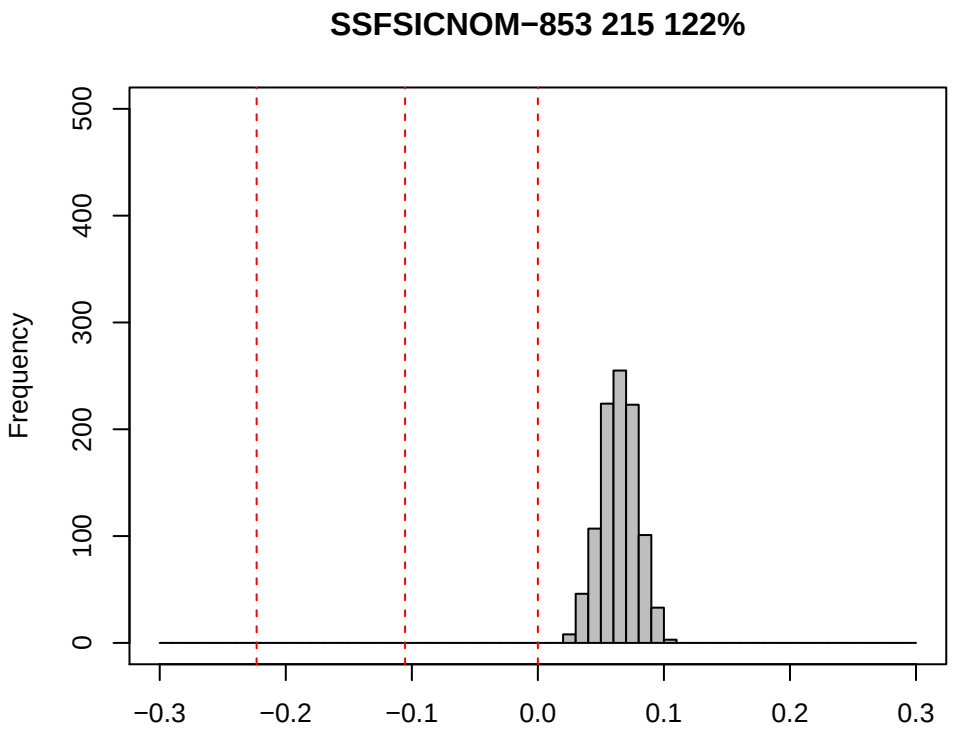

SSFSICNOM−853 213 160%
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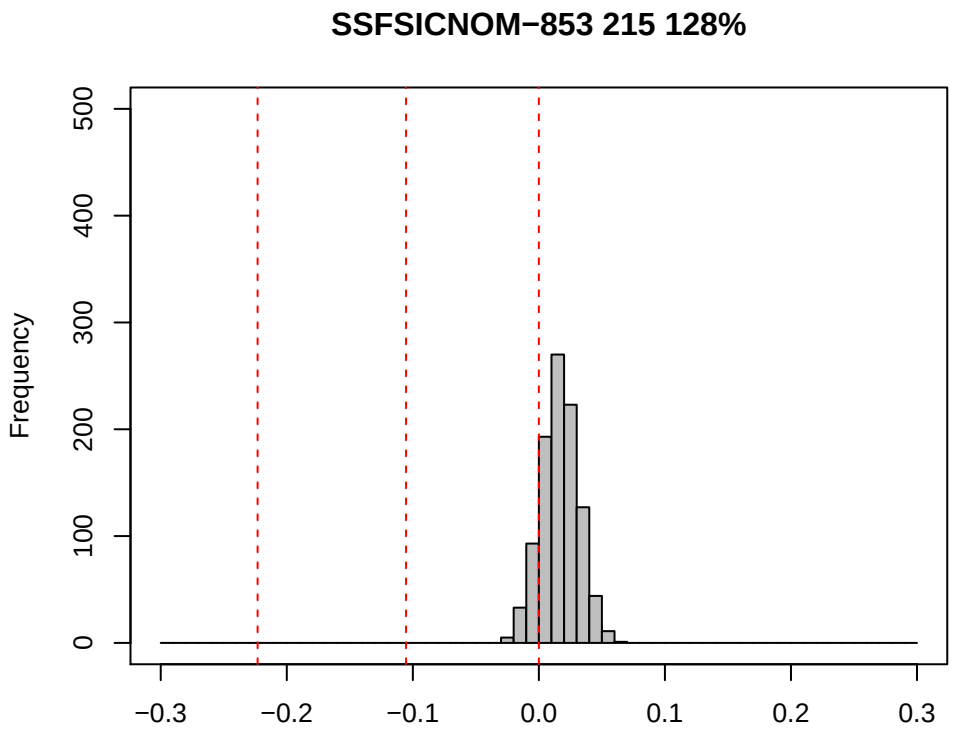

SSFSICNOM−853 214 122%
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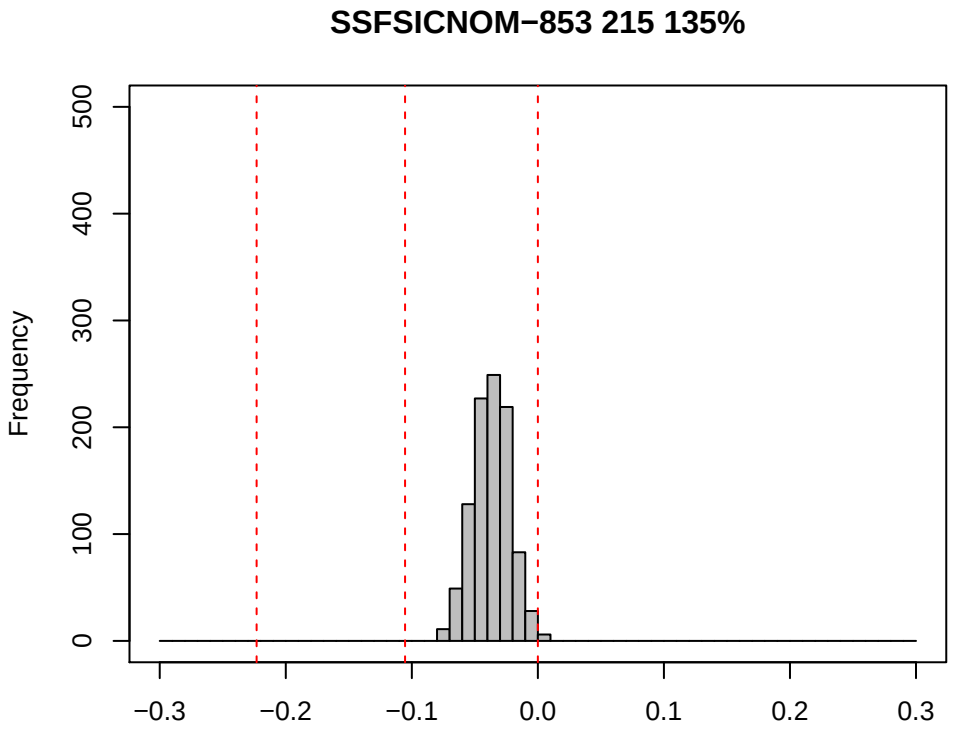

SSFSICNOM−853 214 128%
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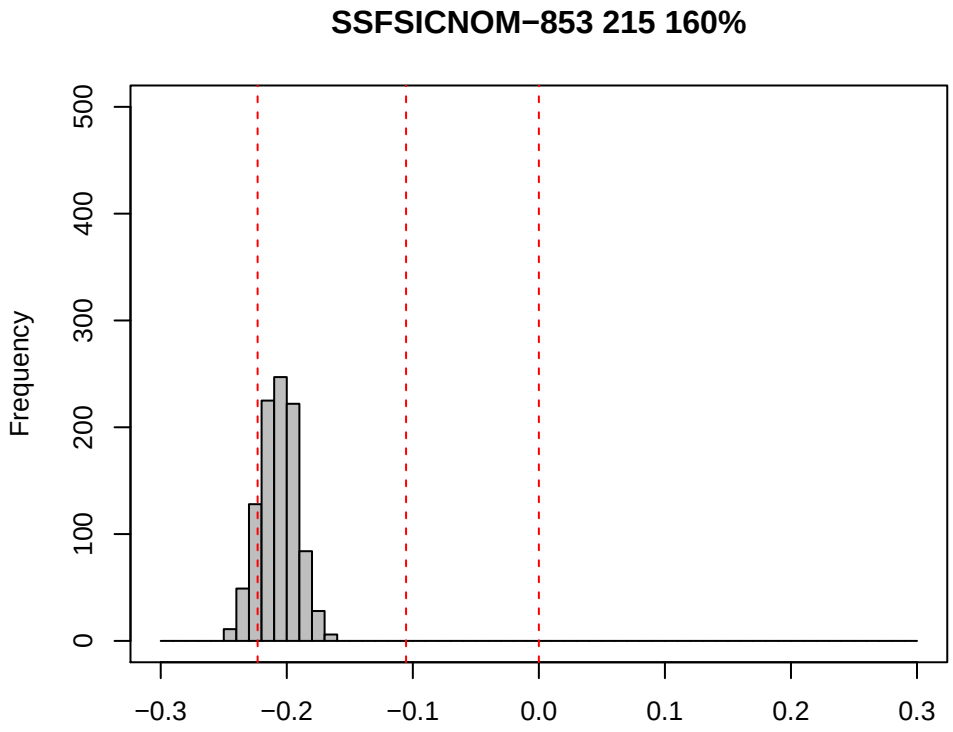

SSFSICNOM−853 214 135%
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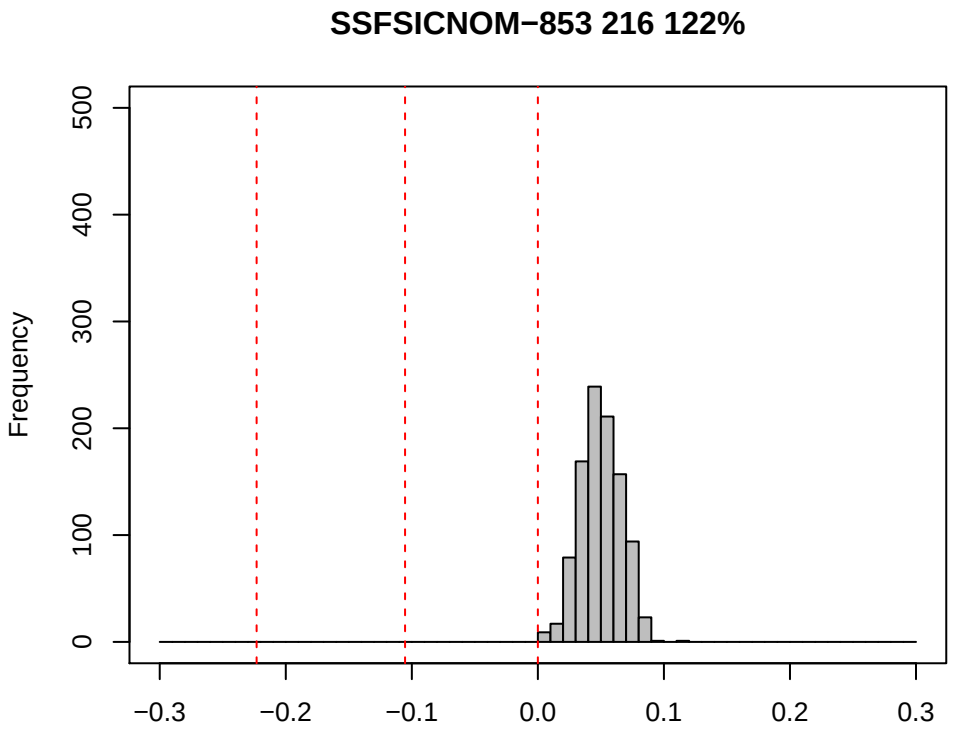

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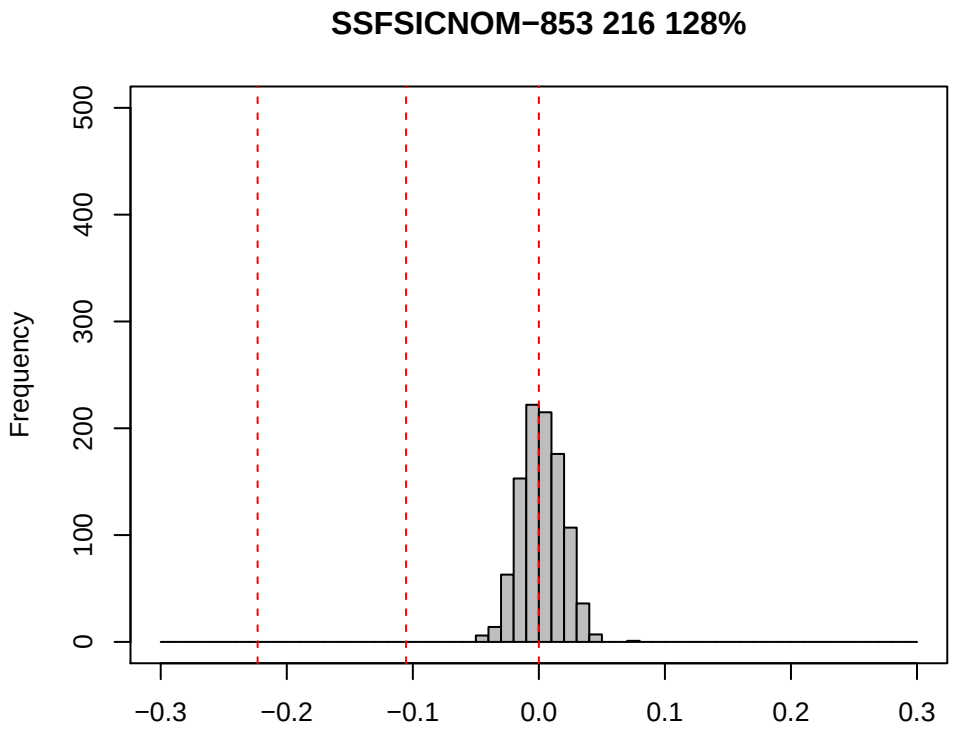

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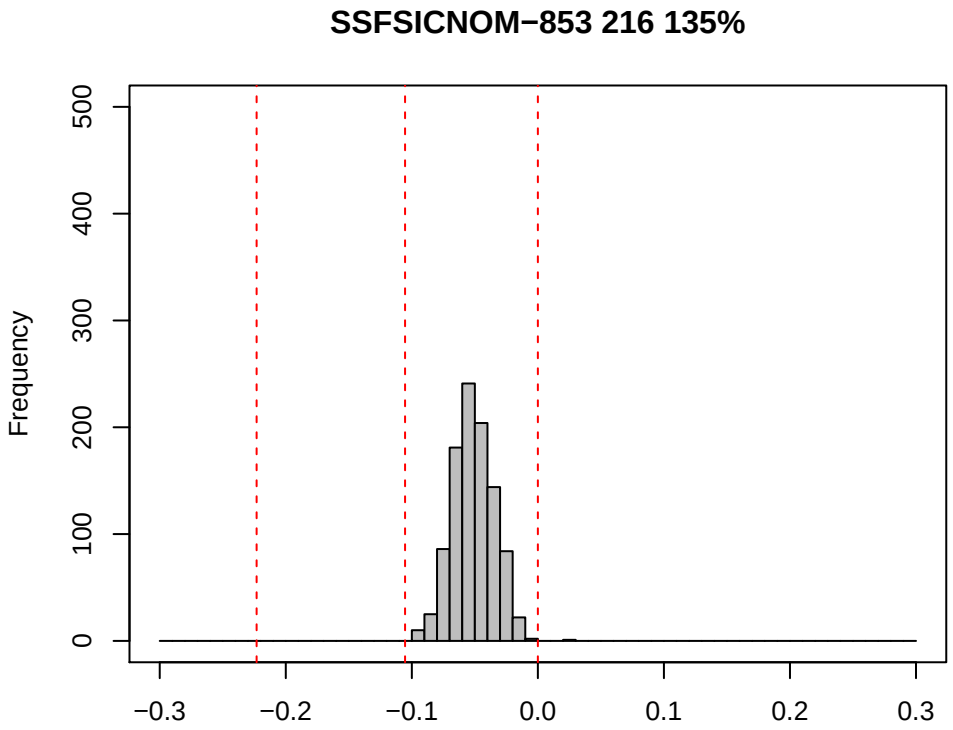

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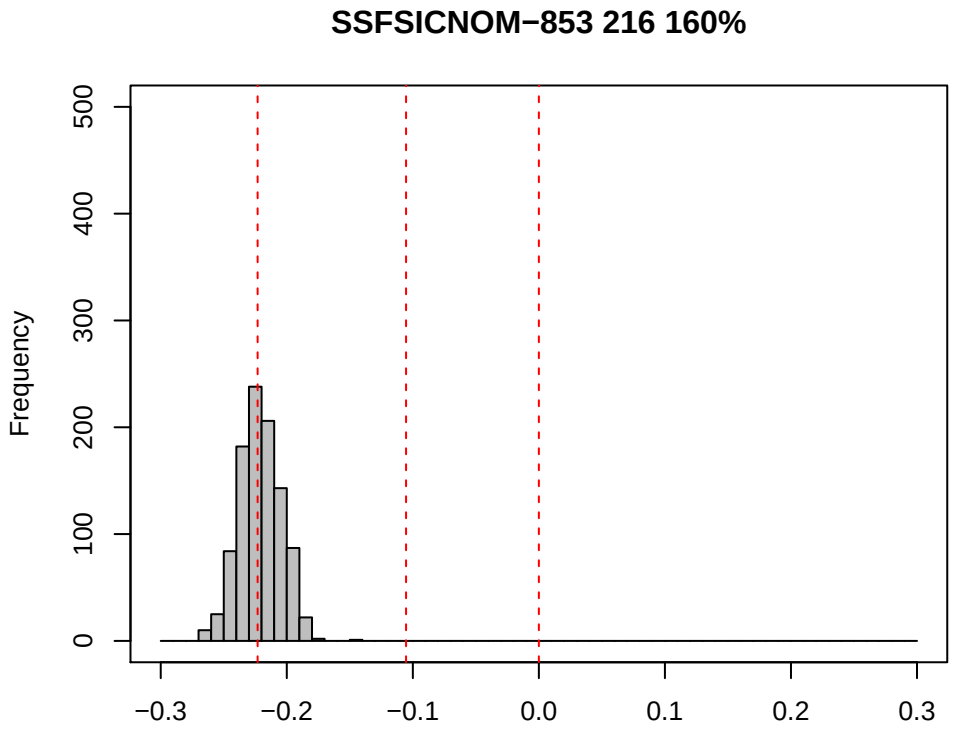

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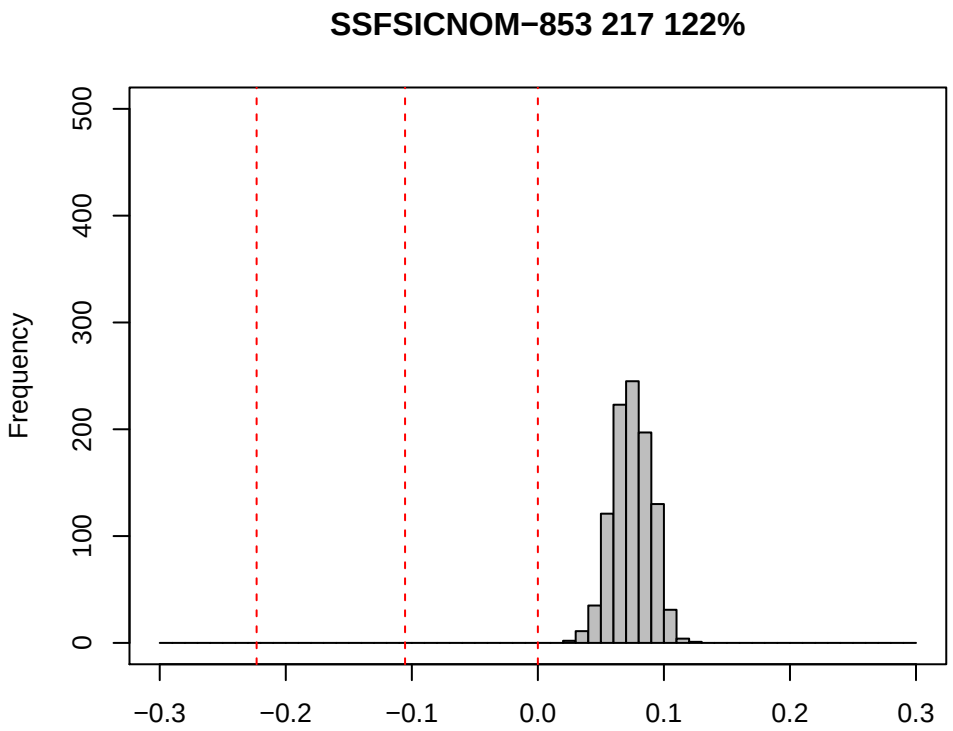

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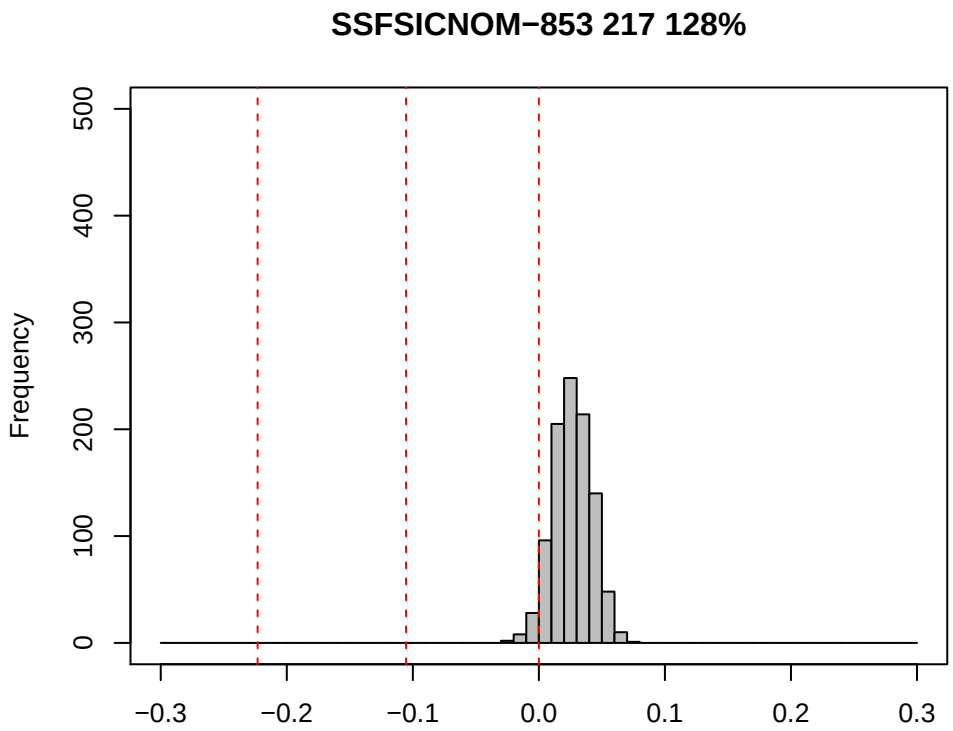

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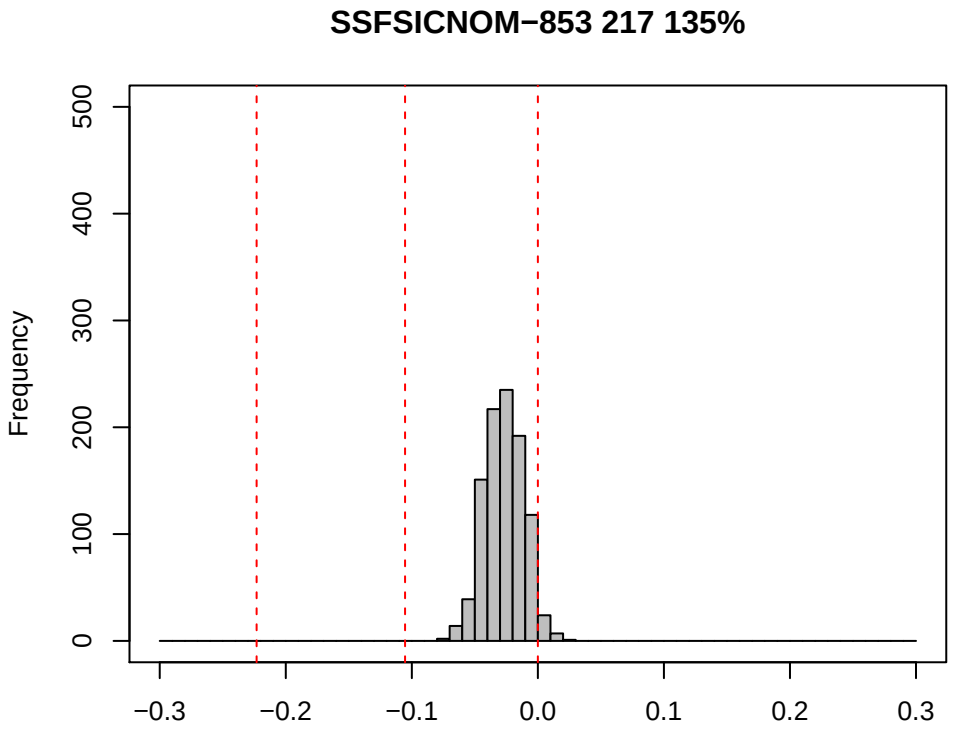

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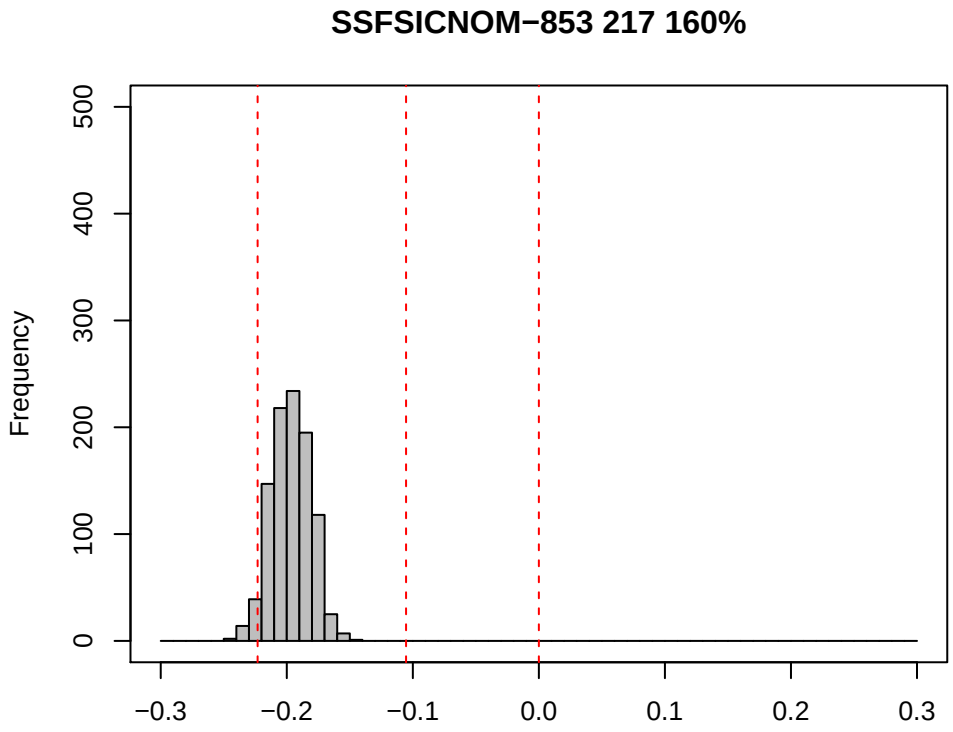

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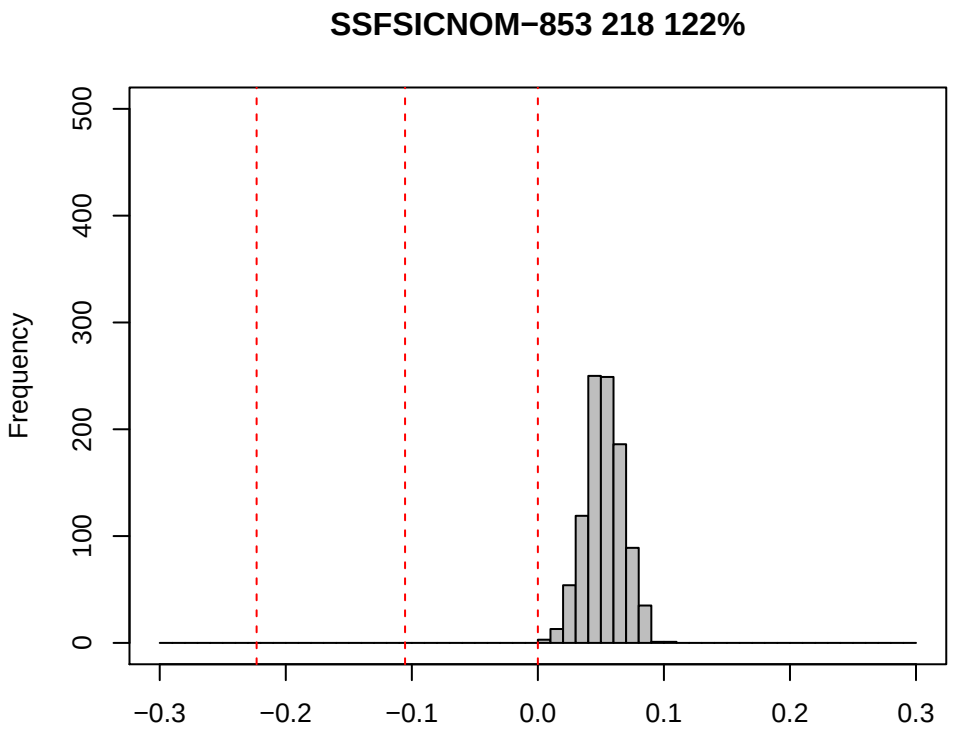

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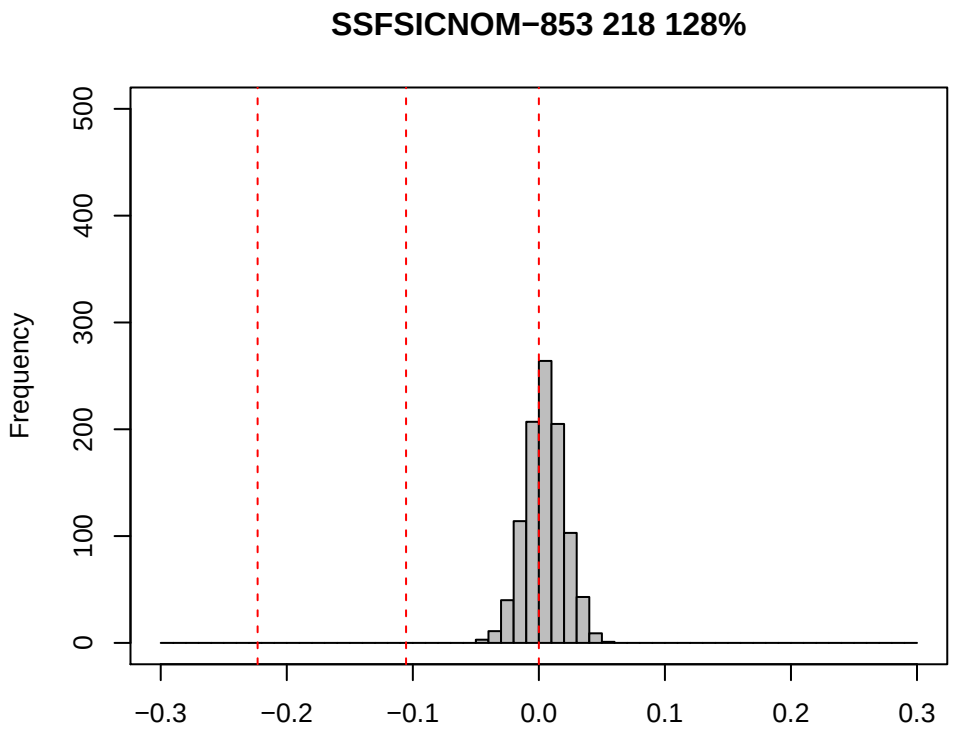

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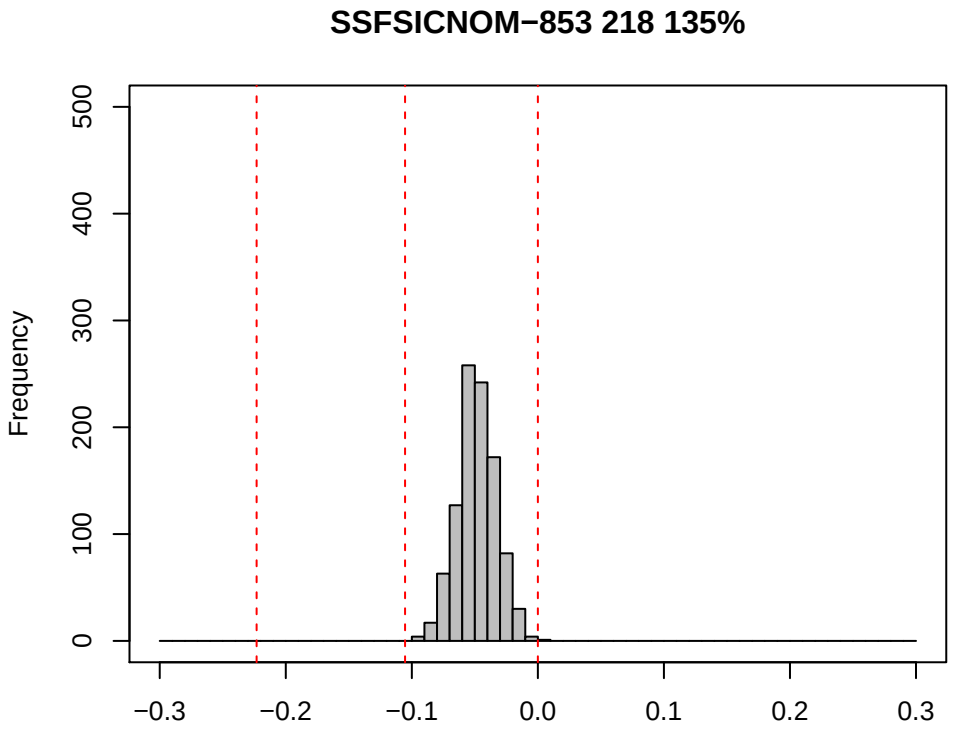

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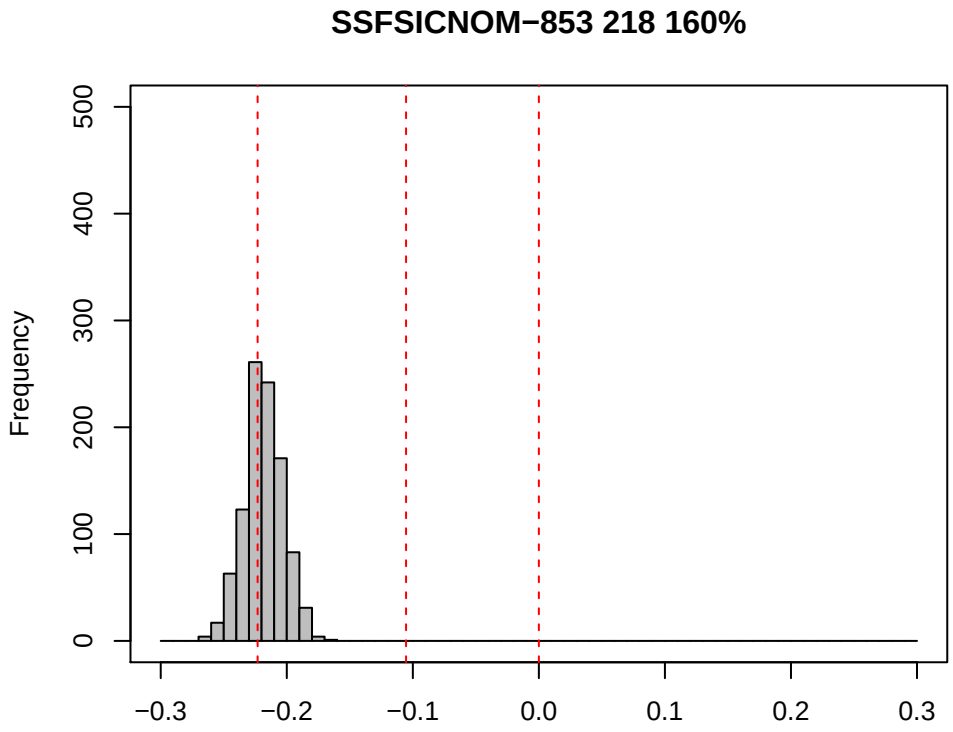

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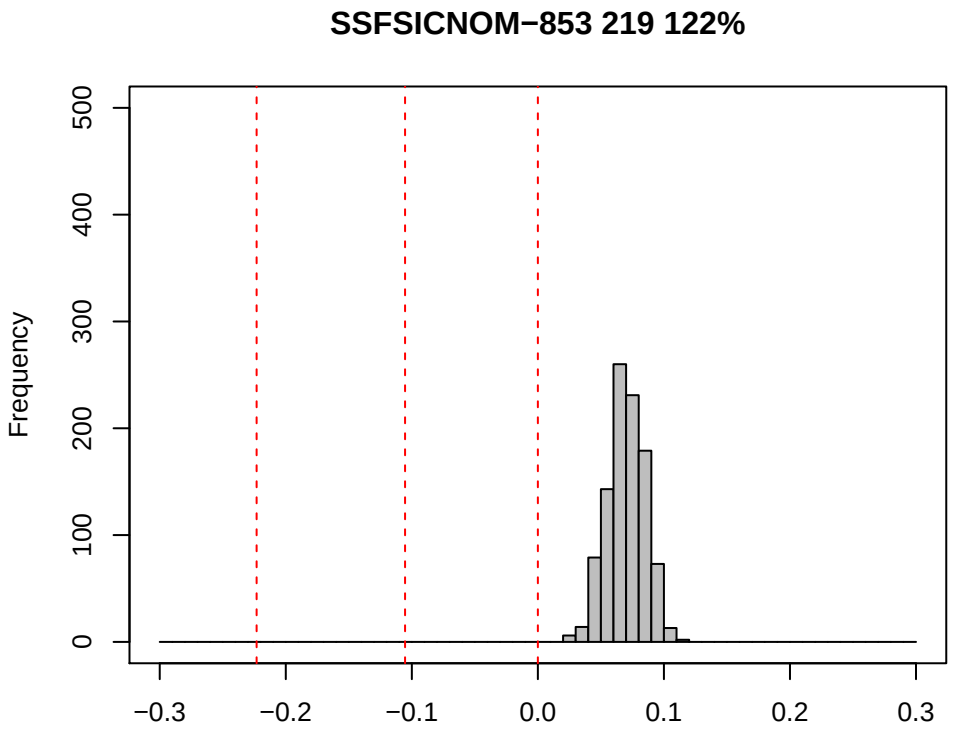

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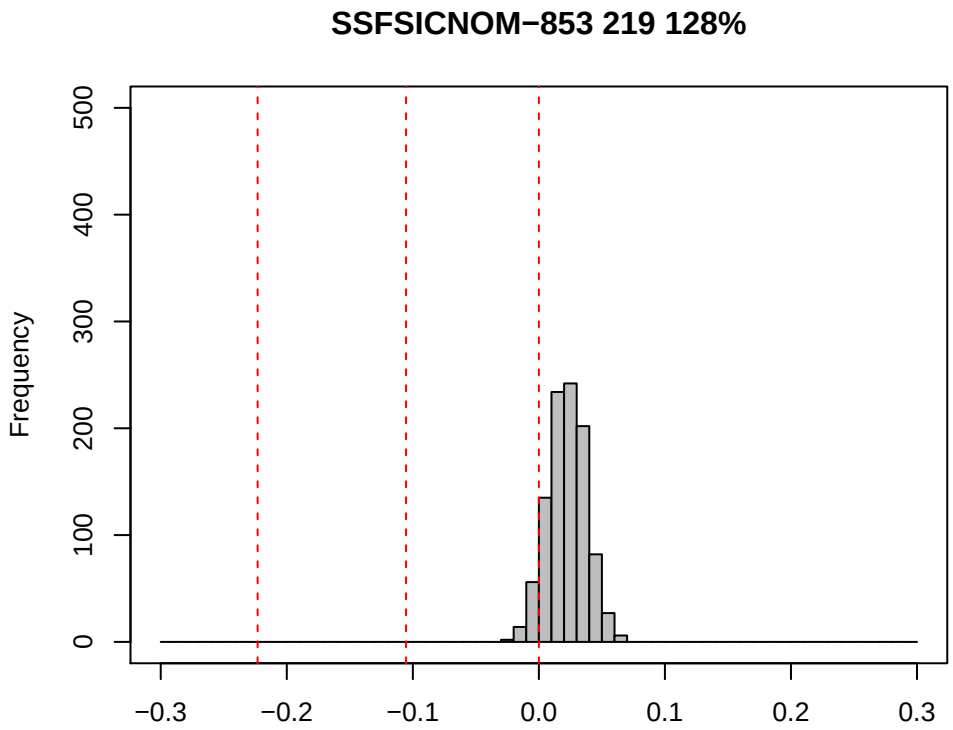

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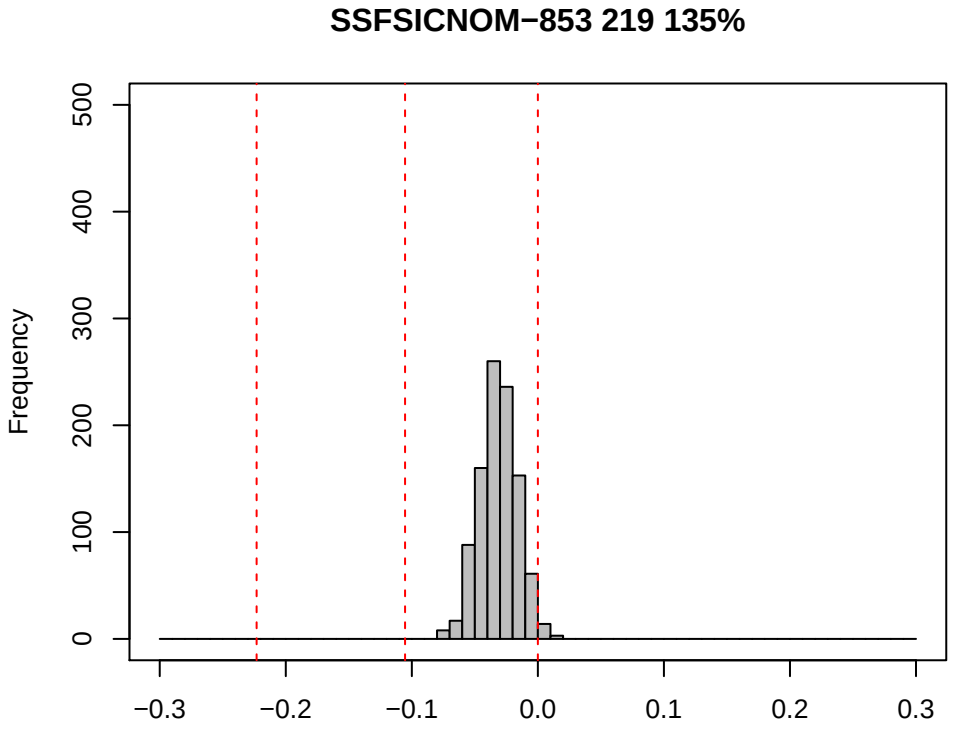

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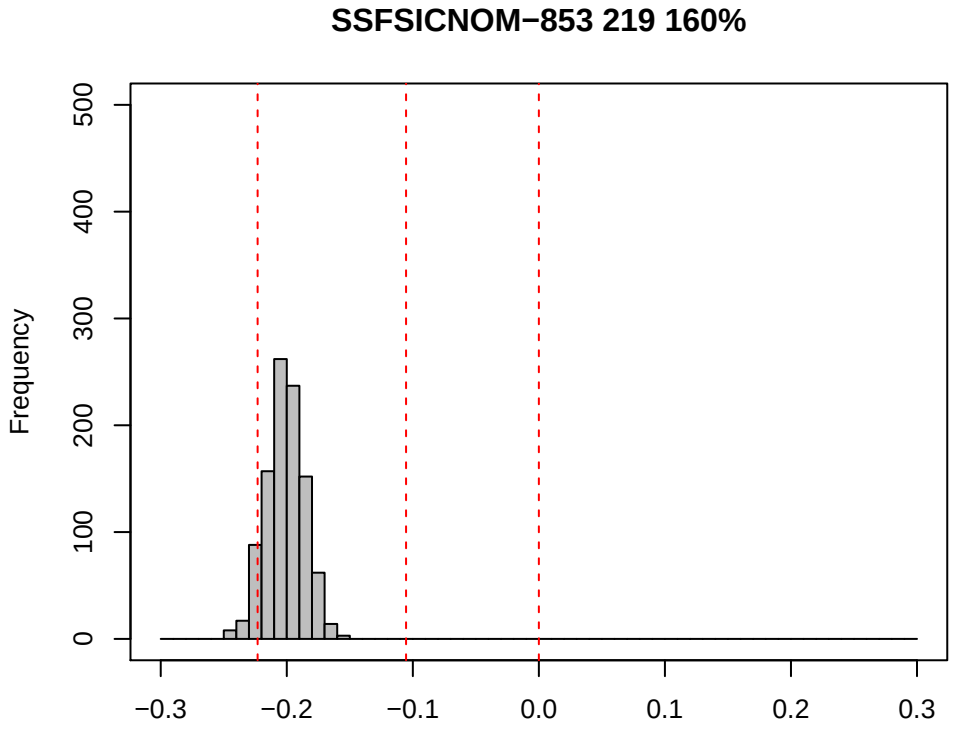

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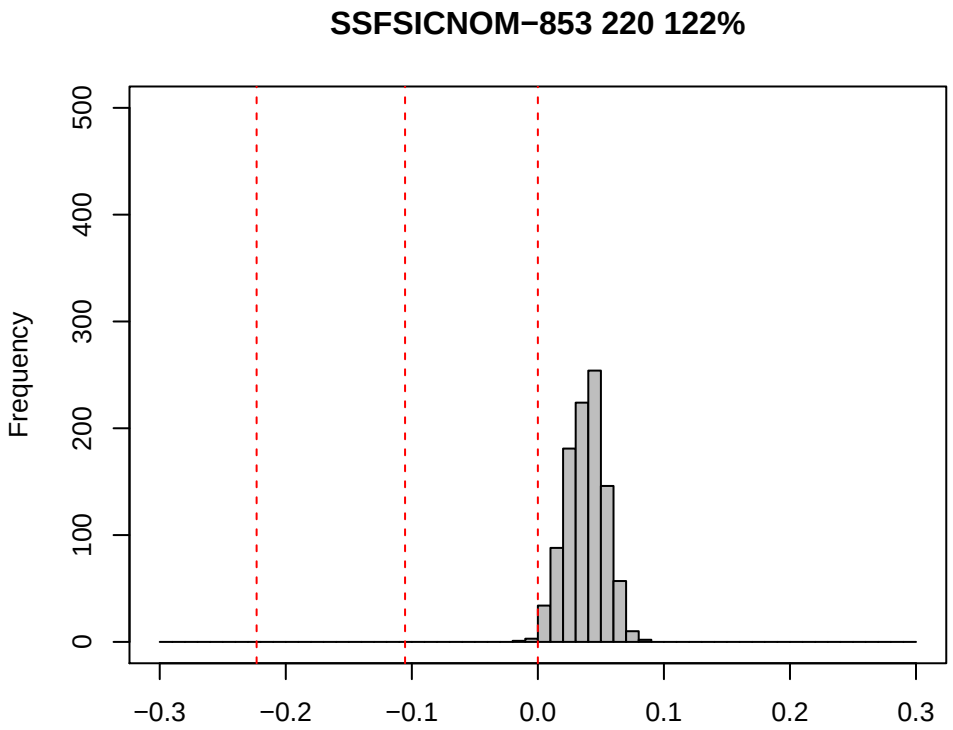

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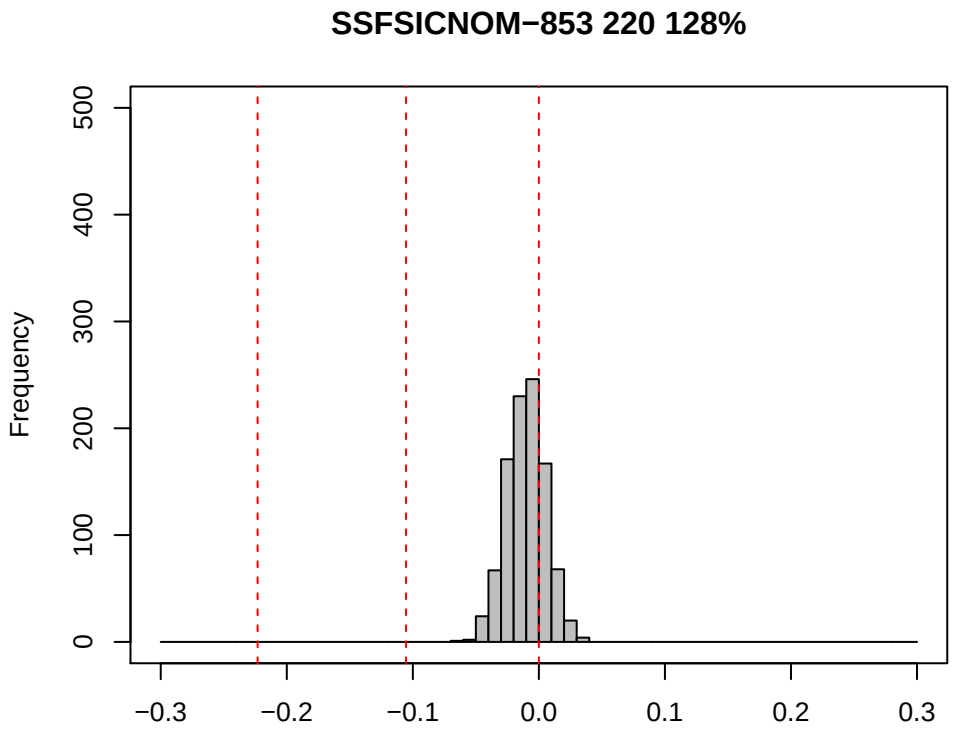

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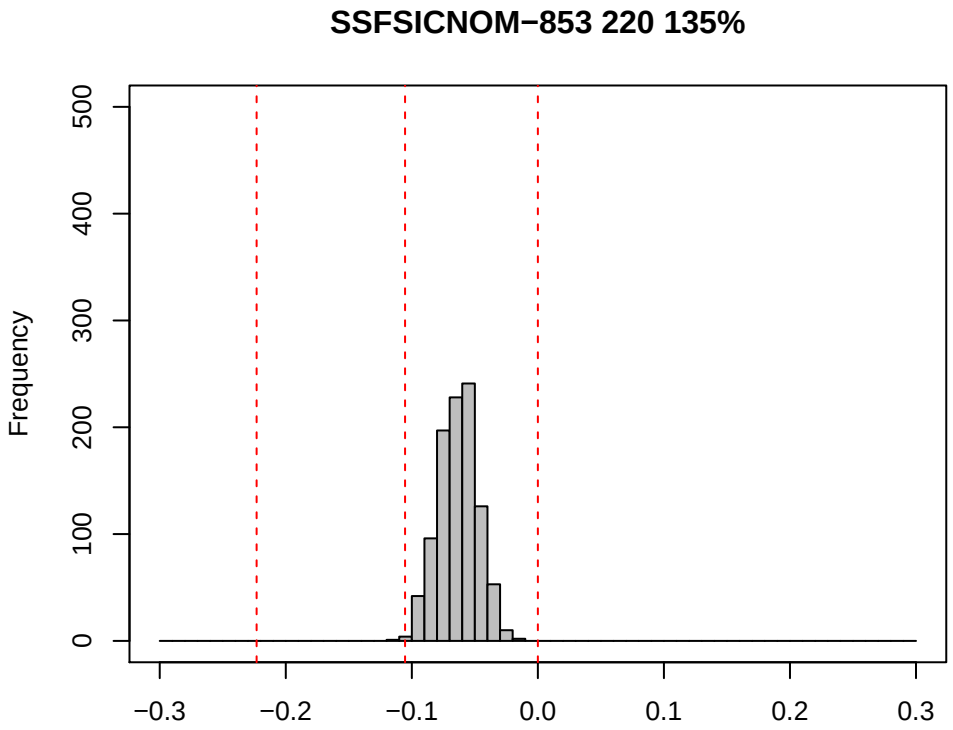

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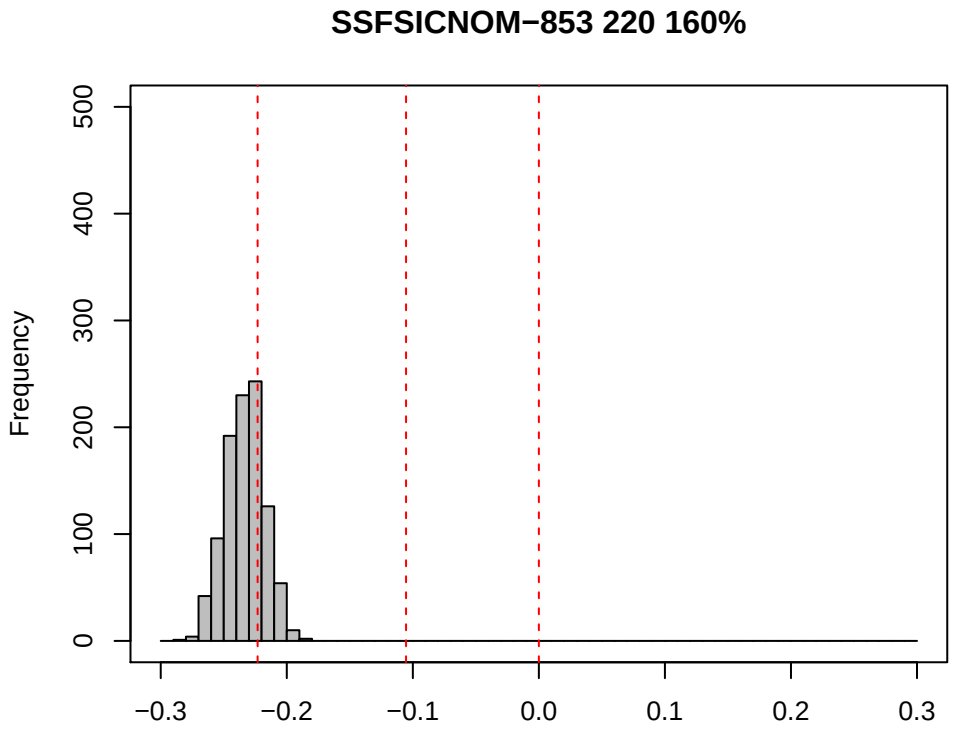

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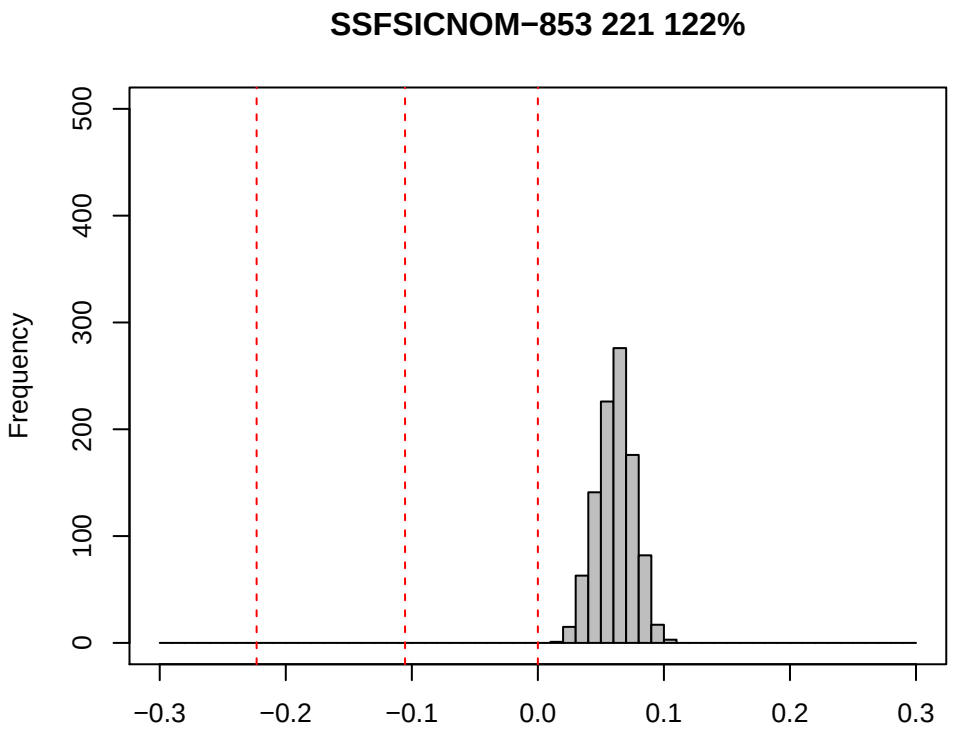

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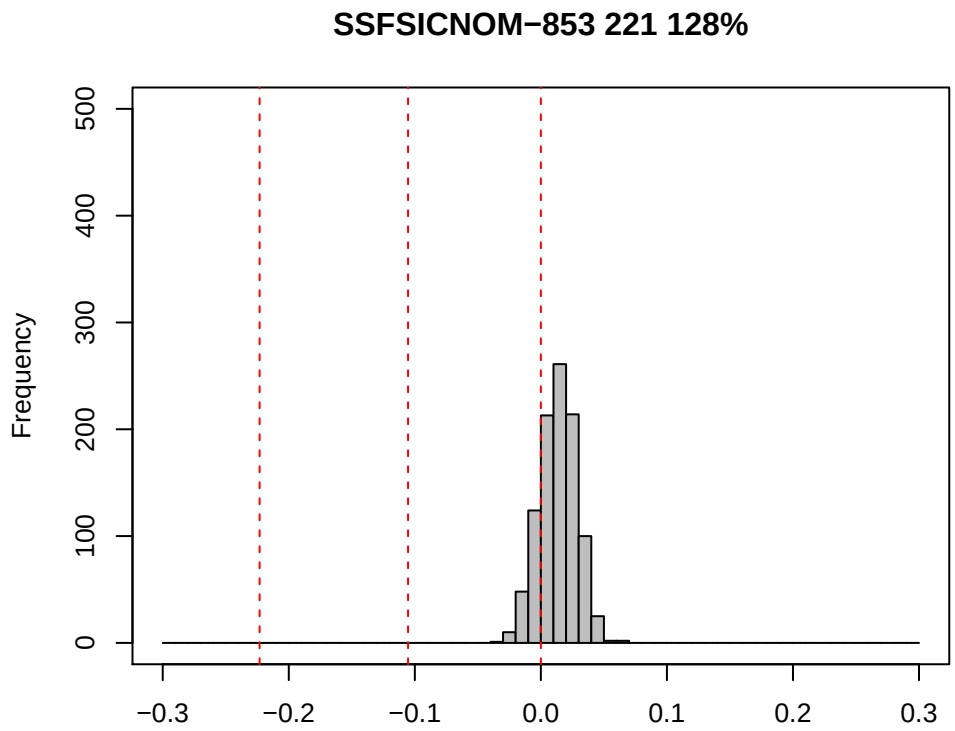

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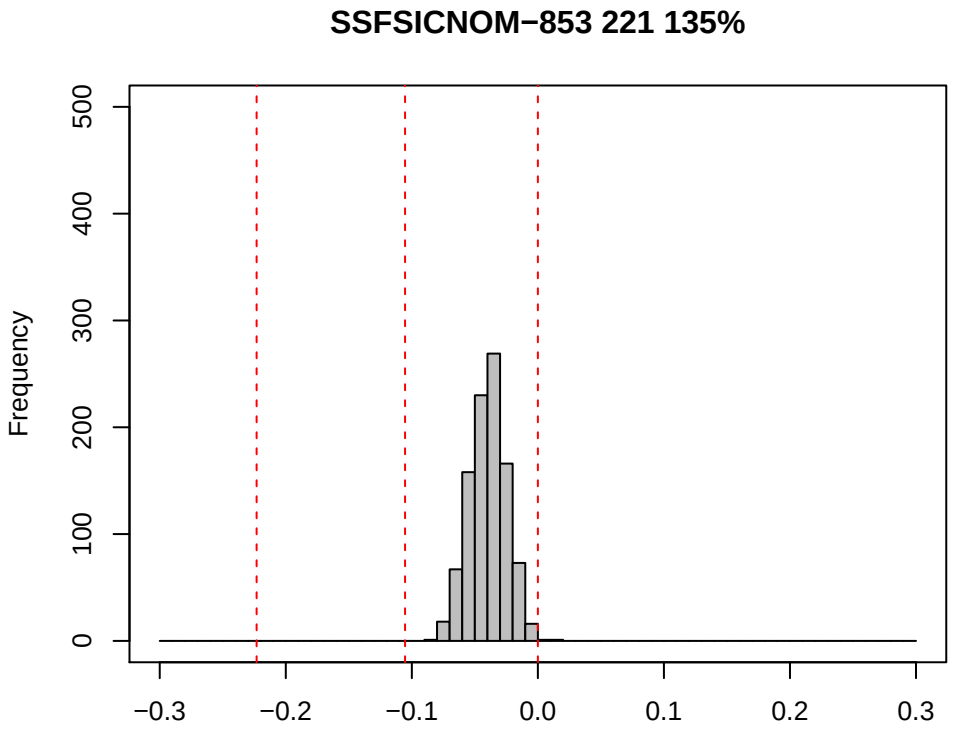

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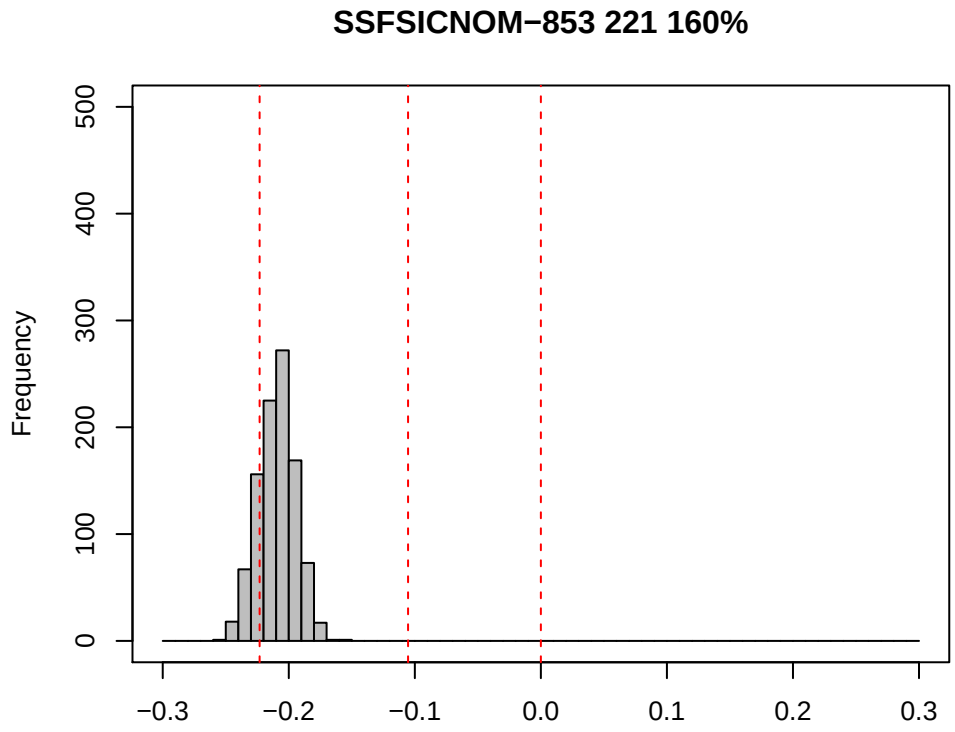

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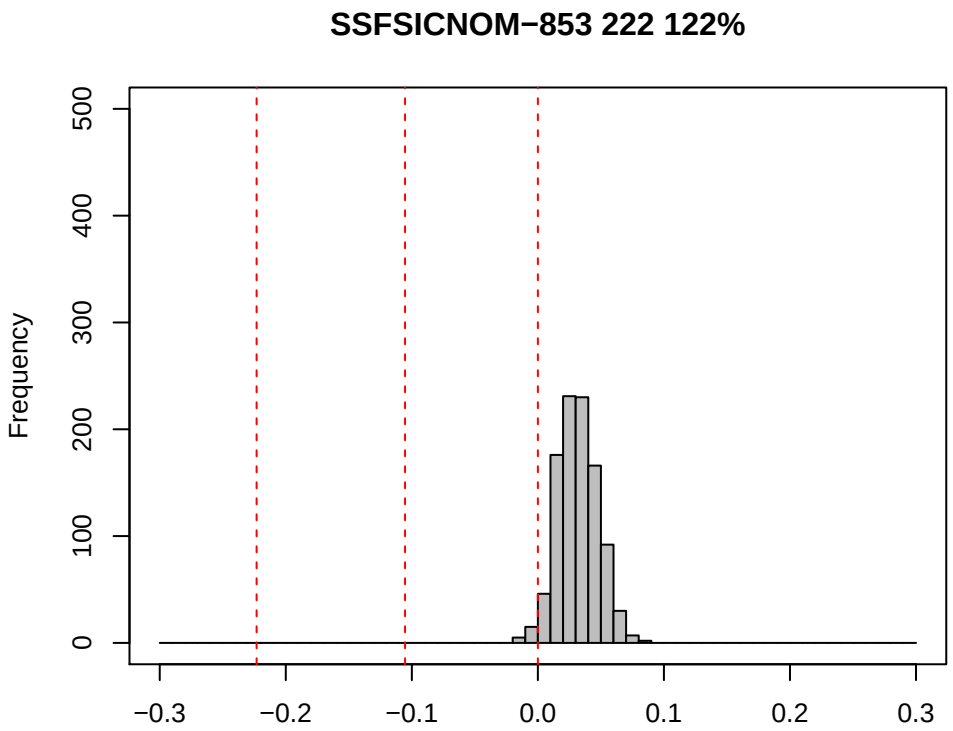

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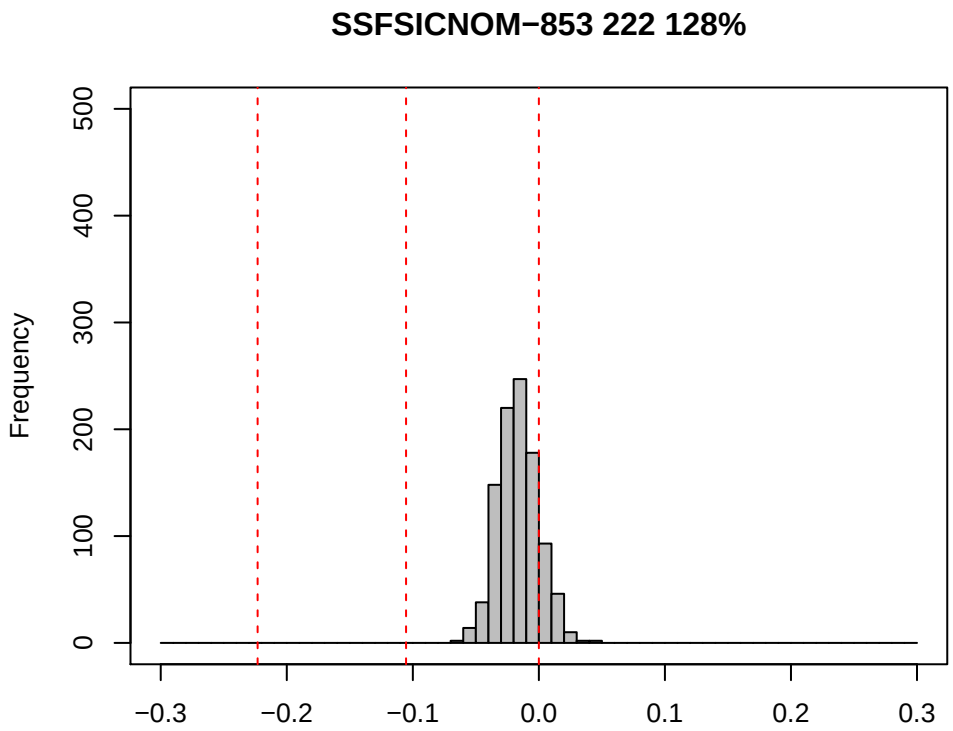

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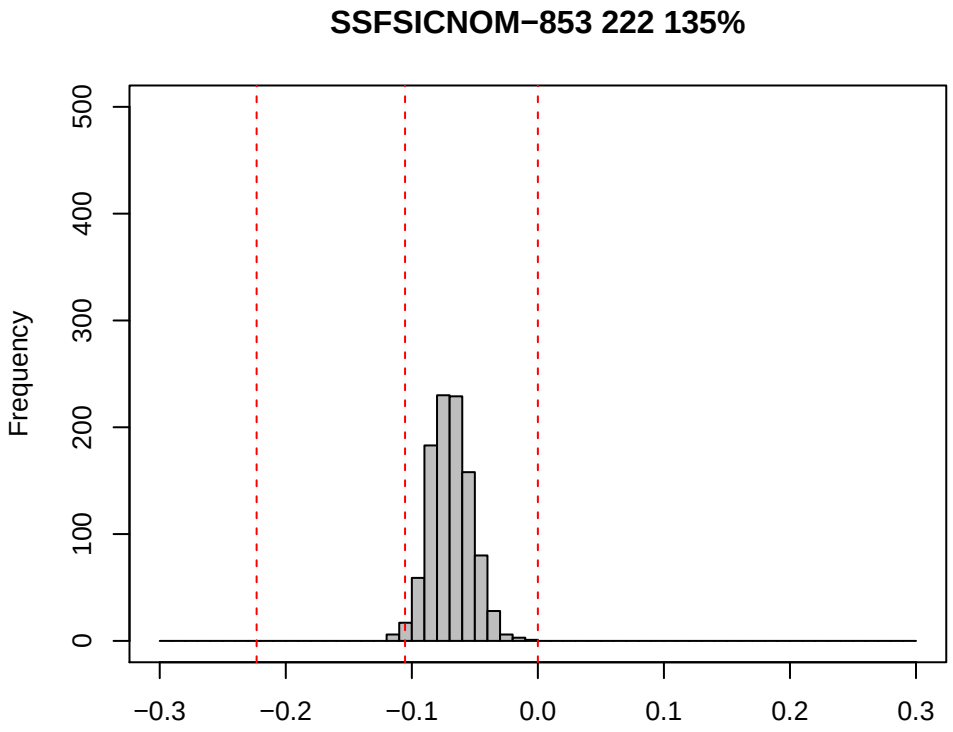

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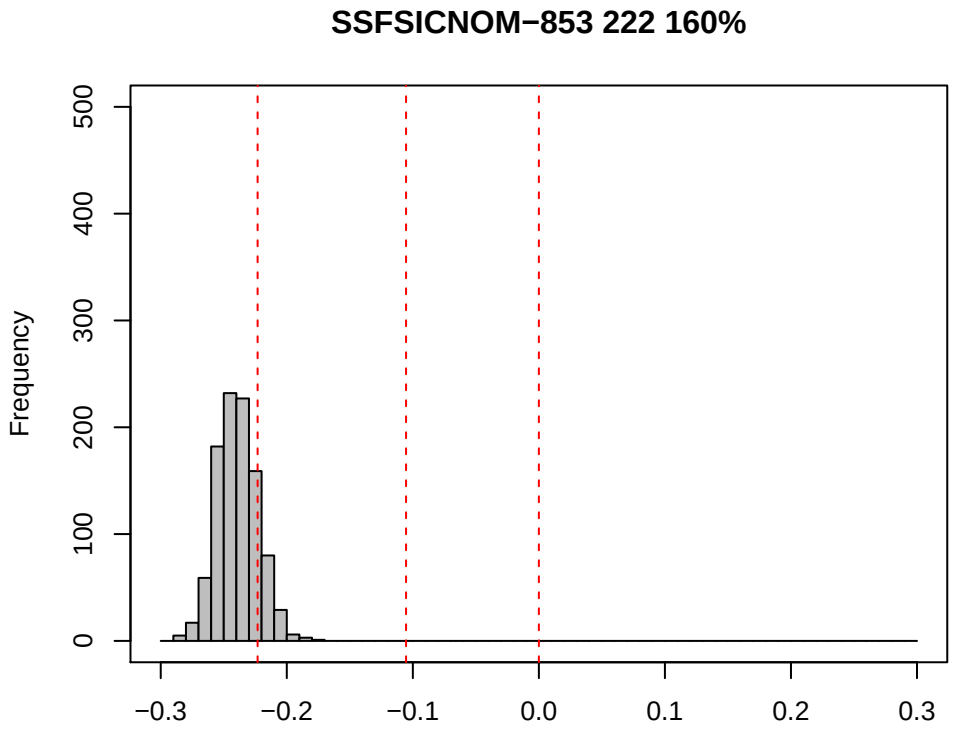

SSFSICNOM−853 221 135%
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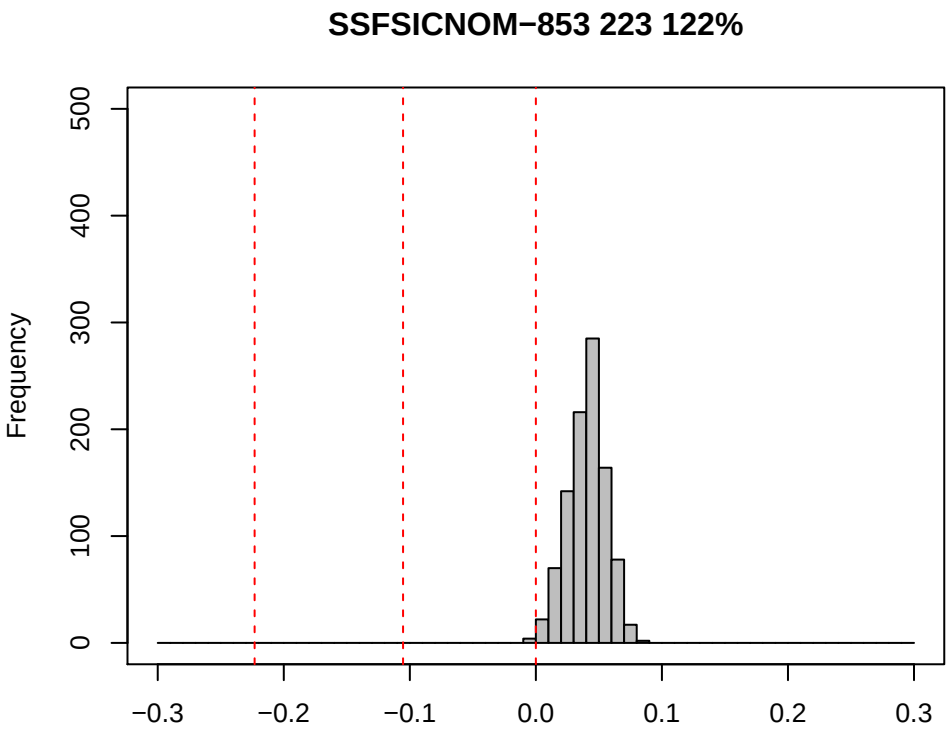

SSFSICNOM−853 221 160%
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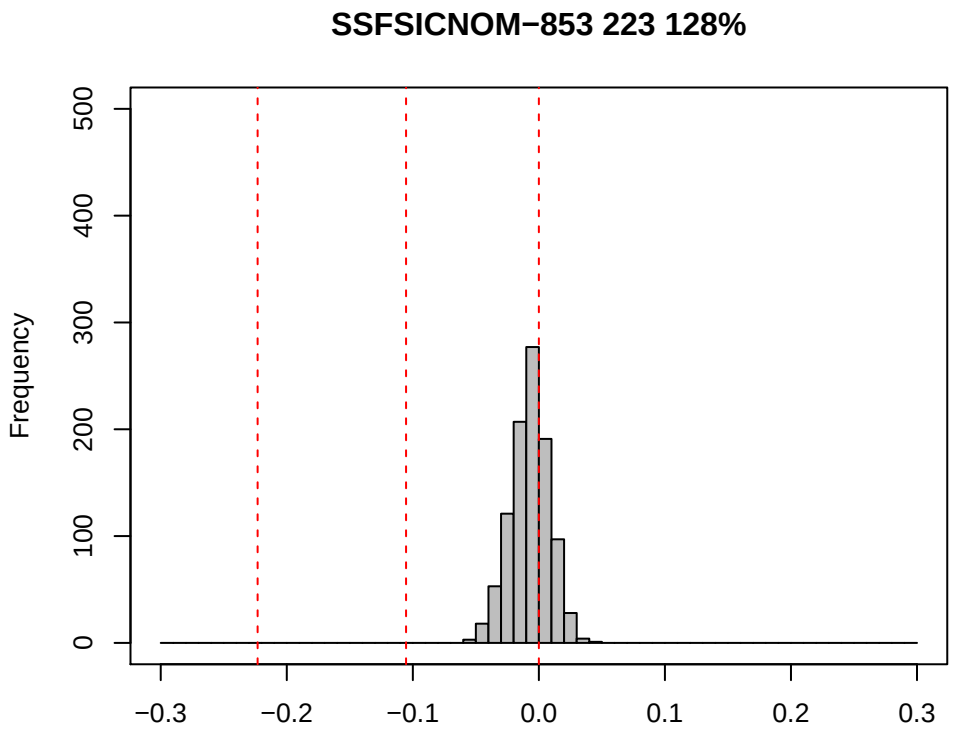

SSFSICNOM−853 222 122%
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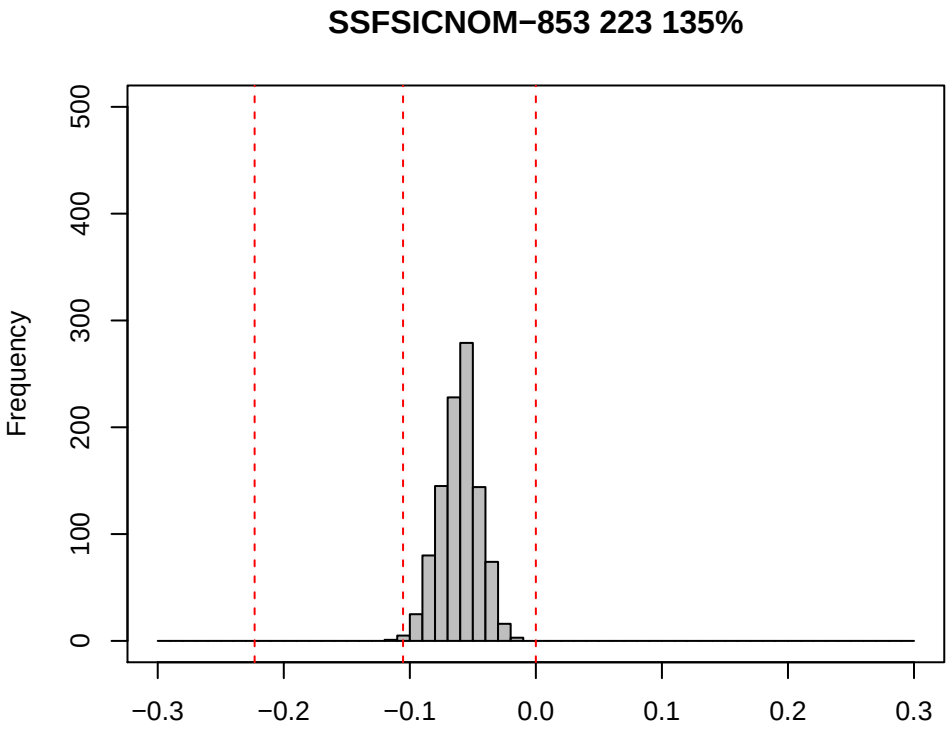

SSFSICNOM−853 222 128%
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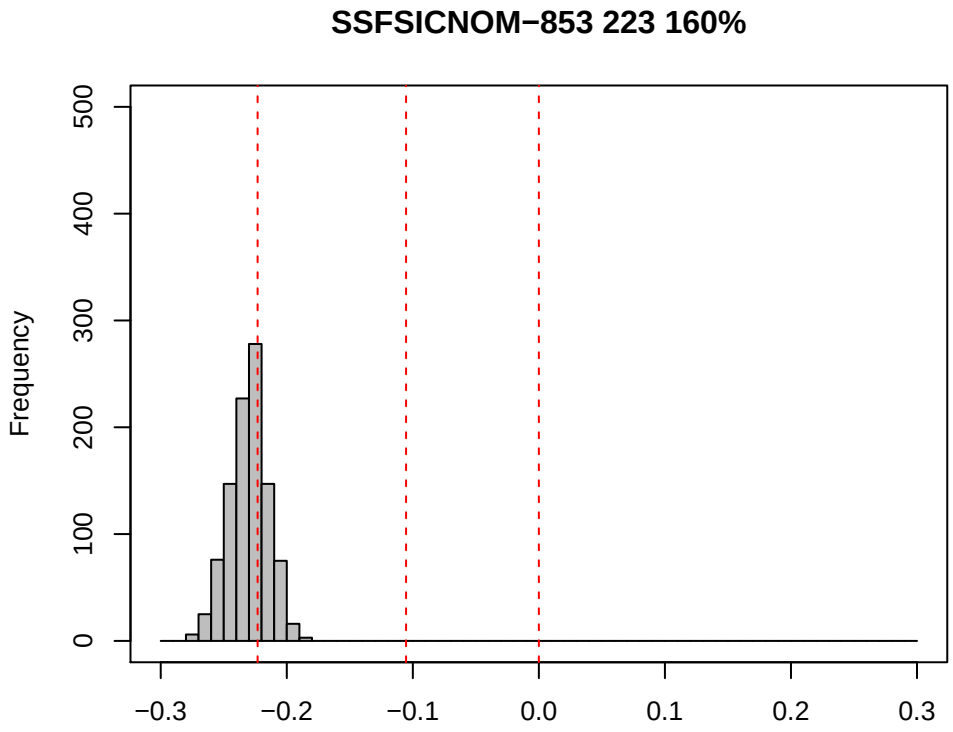

SSFSICNOM−853 222 135%
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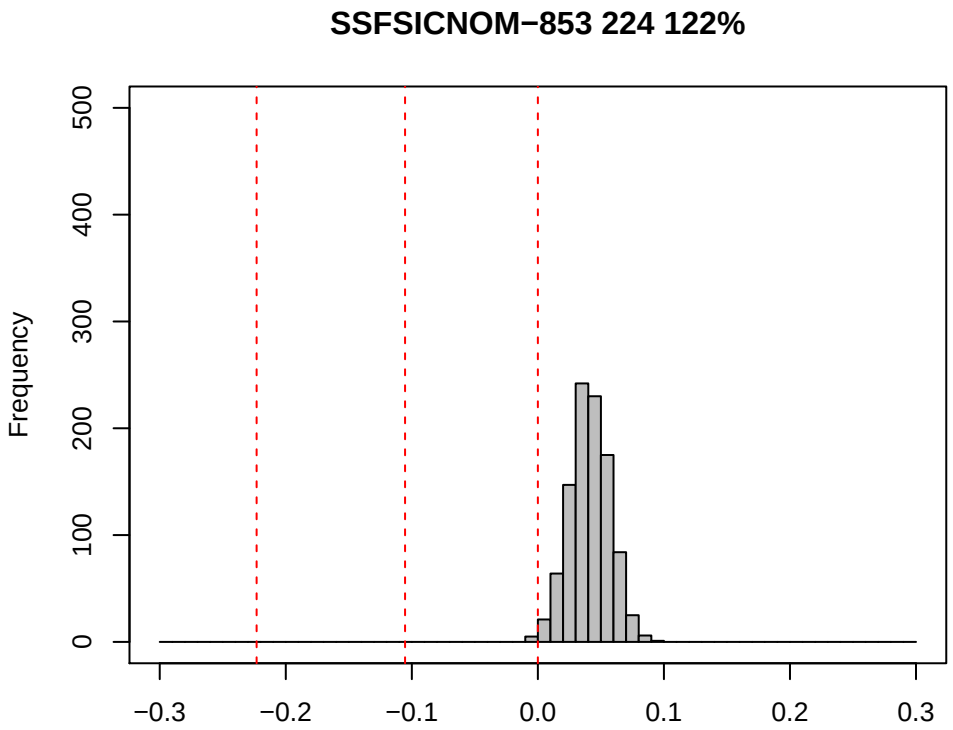

SSFSICNOM−853 222 160%
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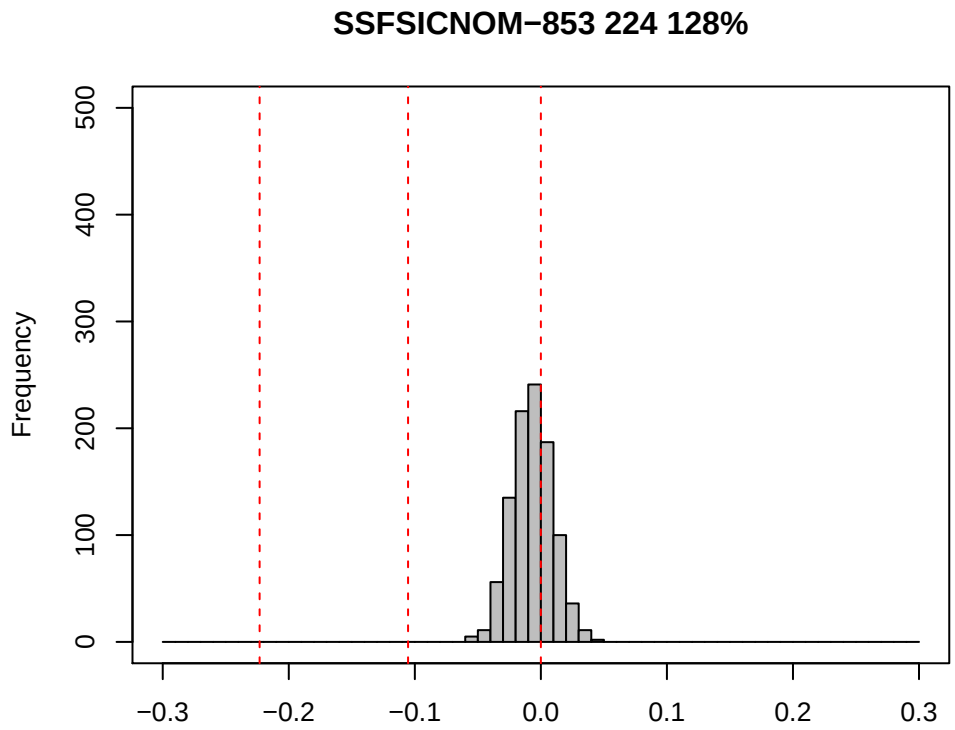

SSFSICNOM−853 223 122%
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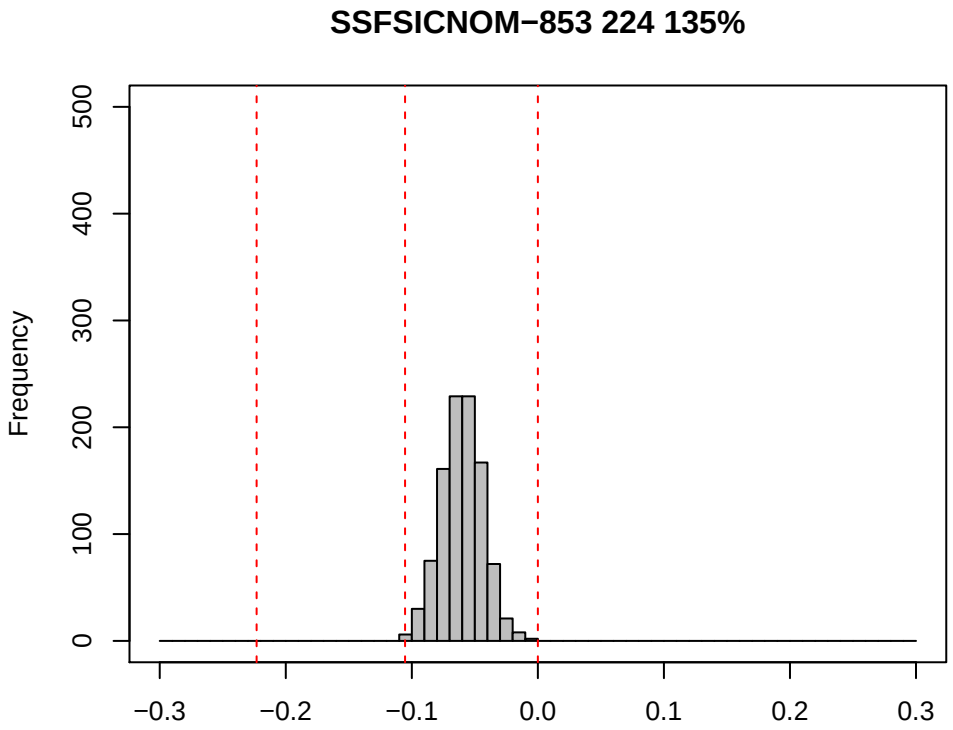

SSFSICNOM−853 223 128%
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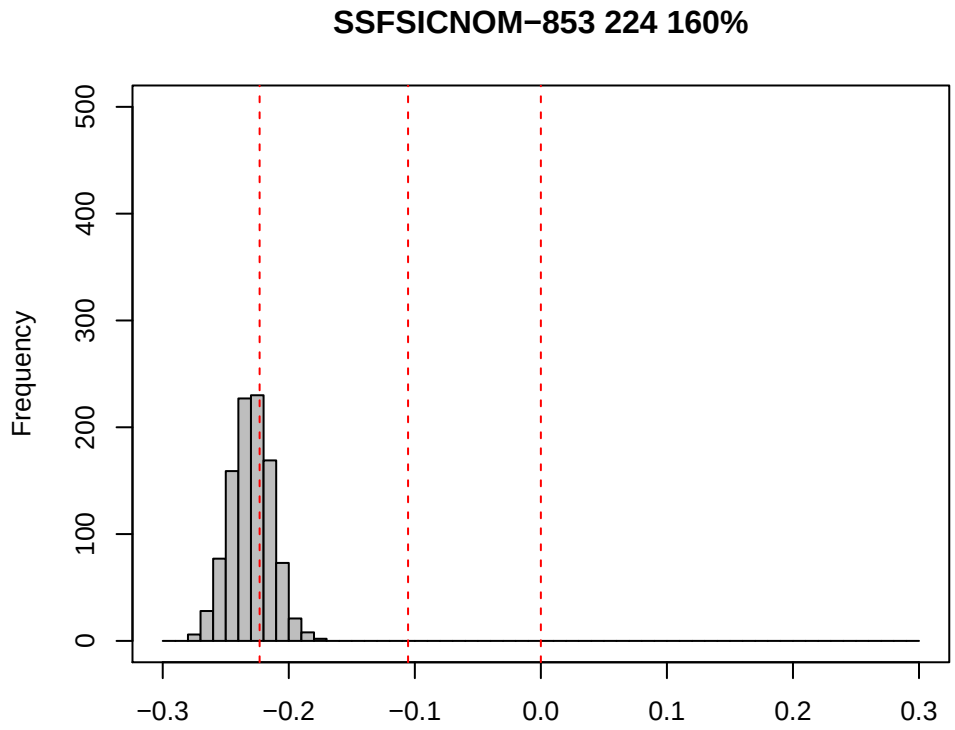

SSFSICNOM−853 223 135%
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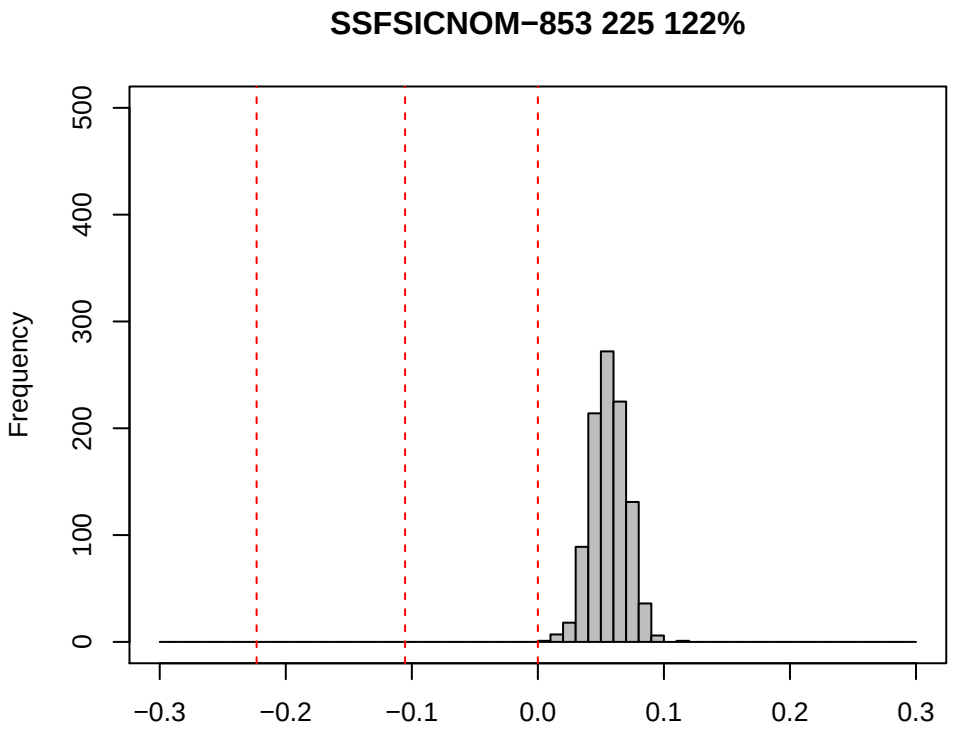

SSFSICNOM−853 223 160%
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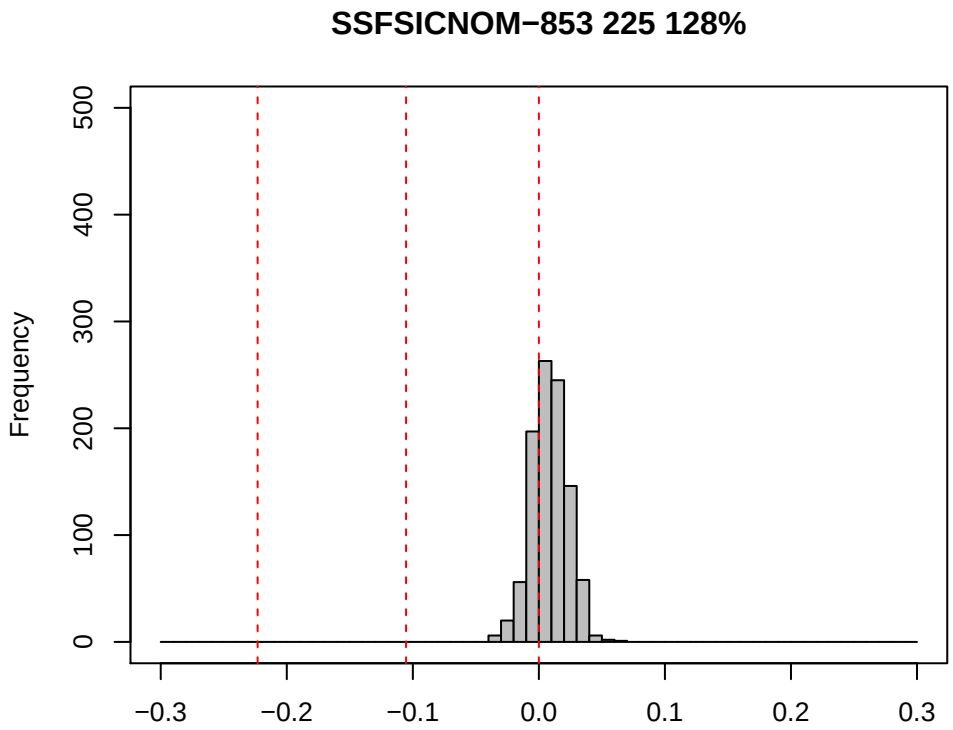

SSFSICNOM−853 224 122%
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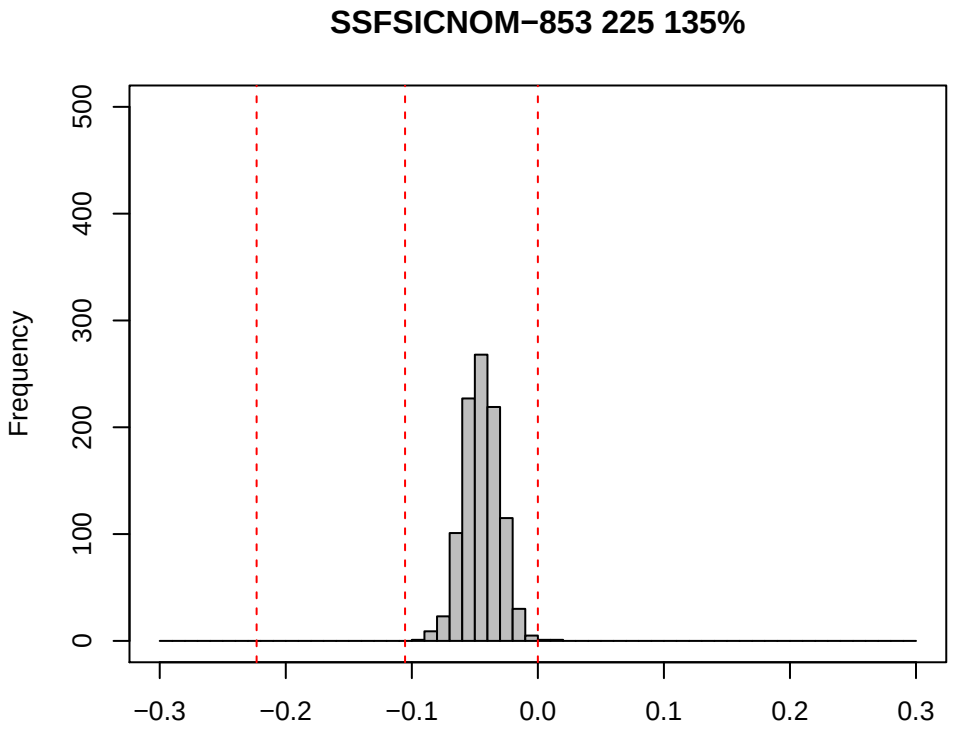

SSFSICNOM−853 224 128%
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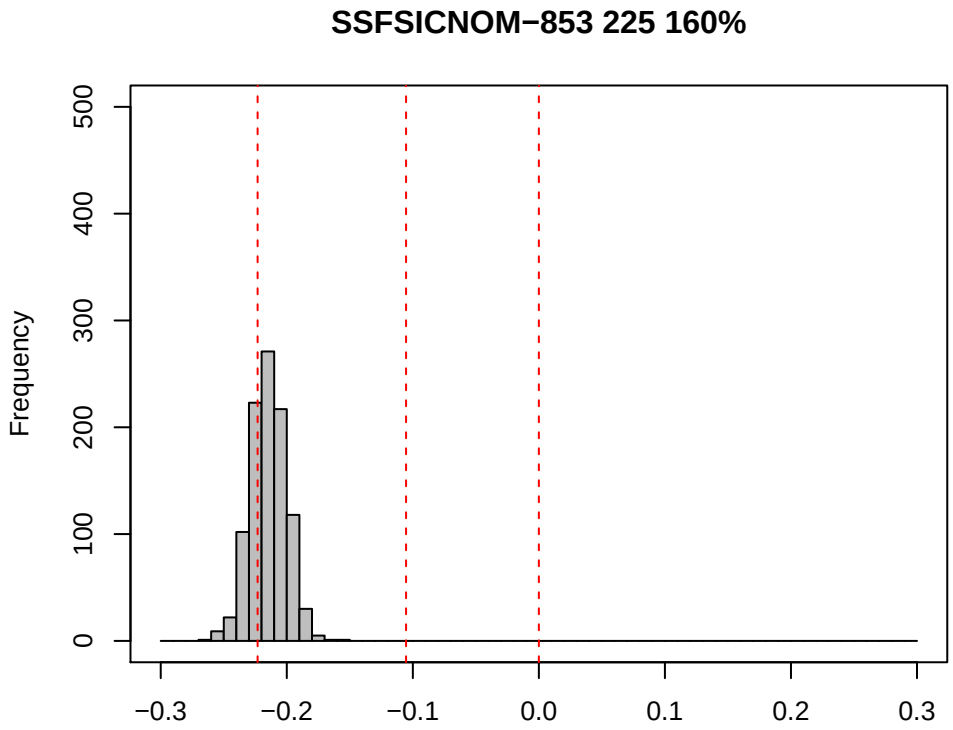

SSFSICNOM−853 224 135%
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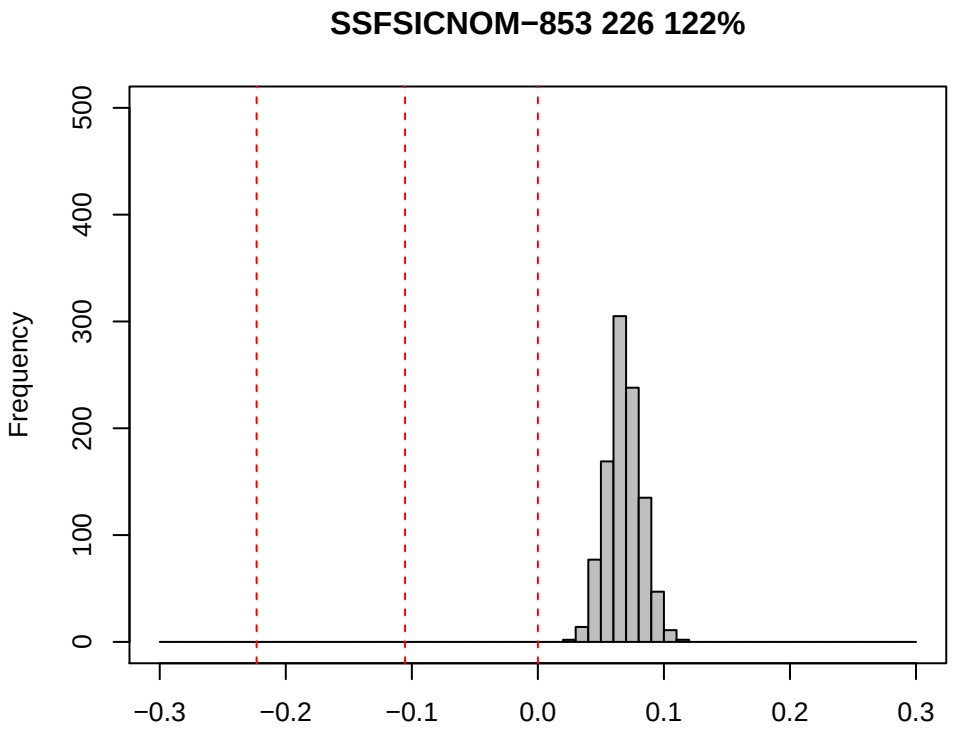

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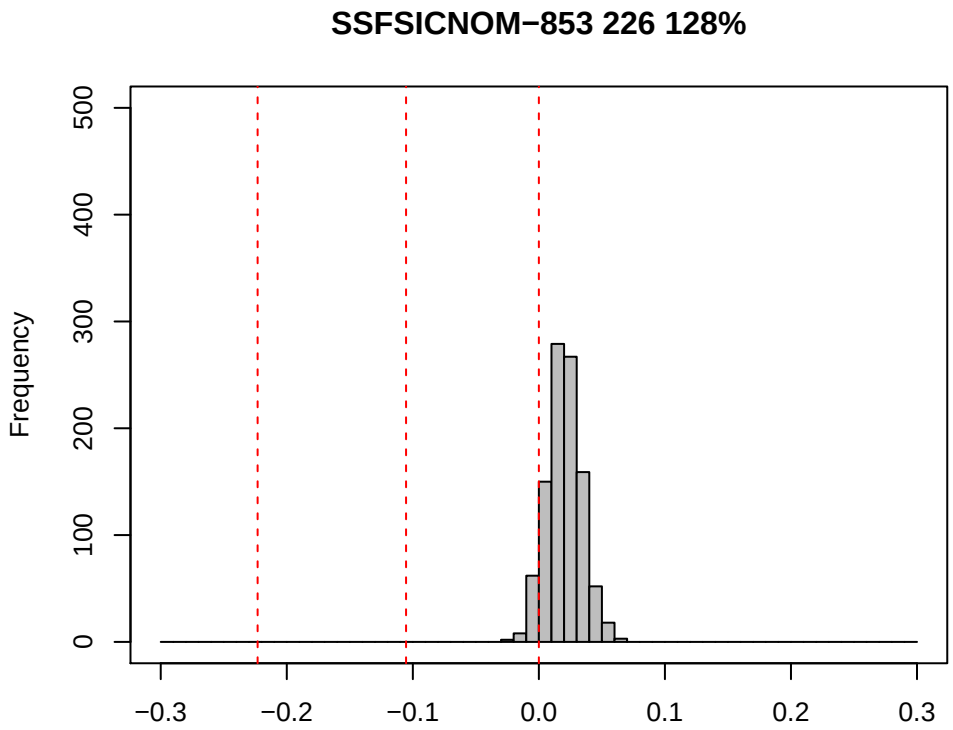

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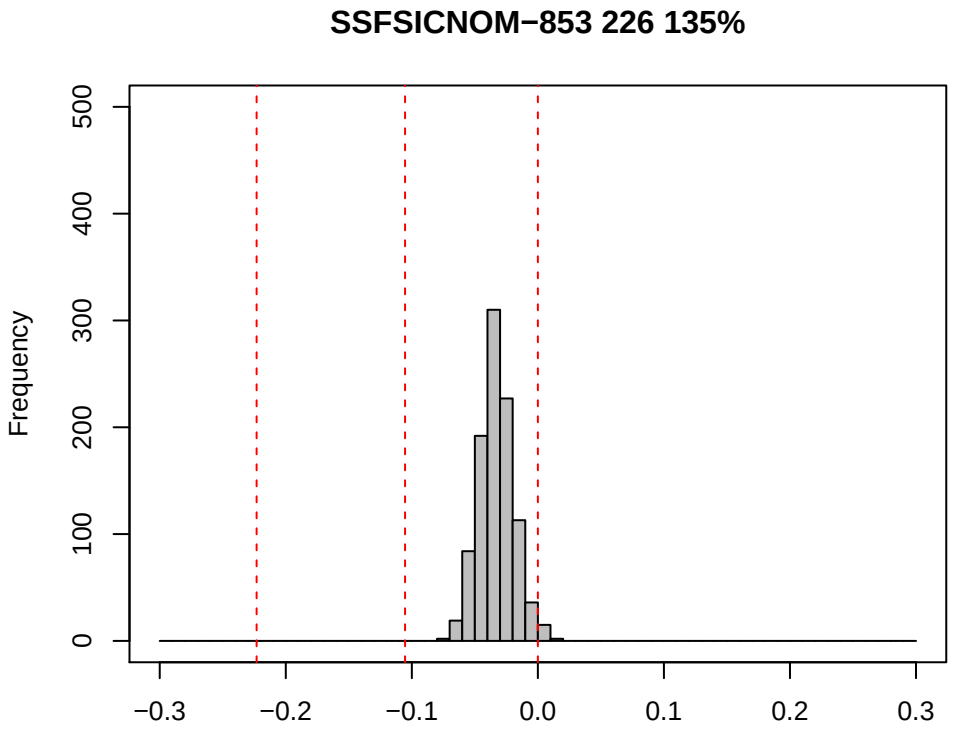

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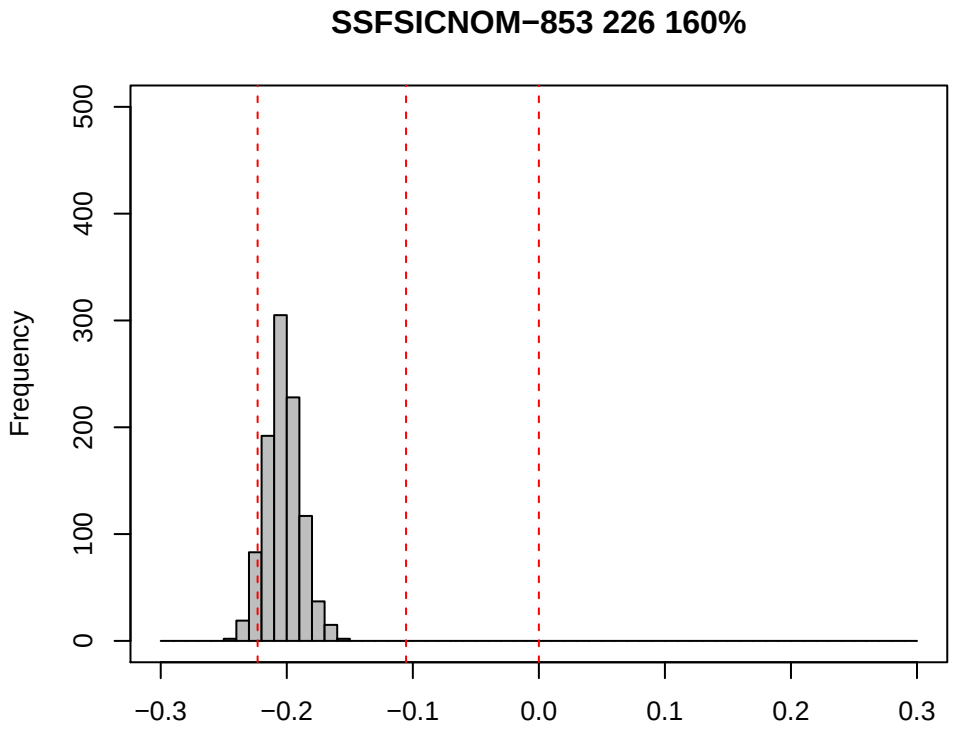

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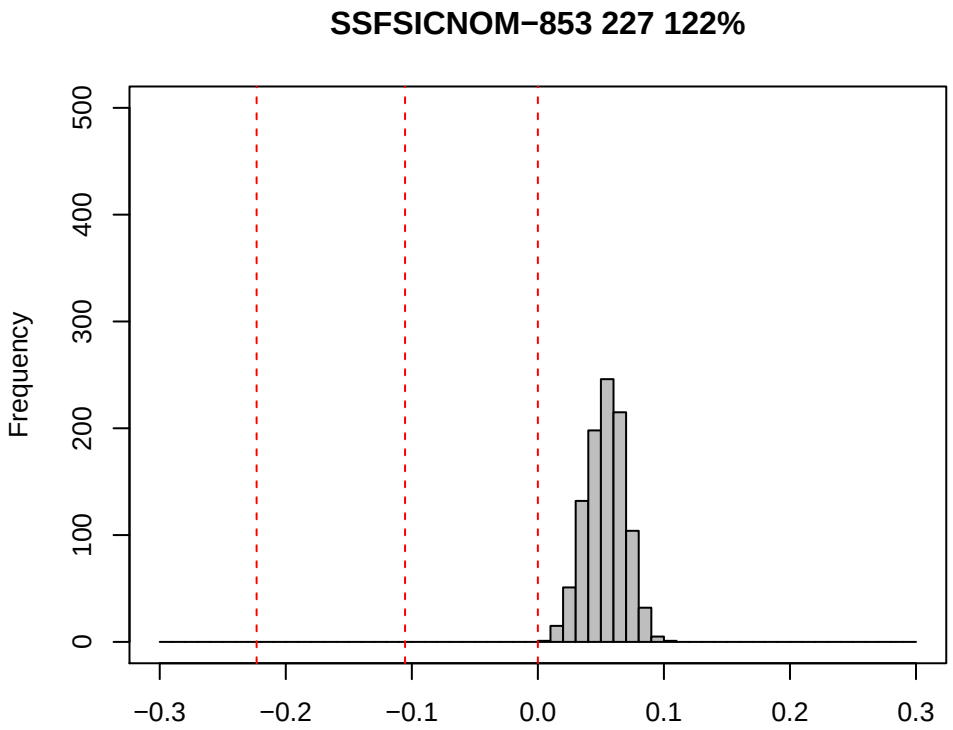

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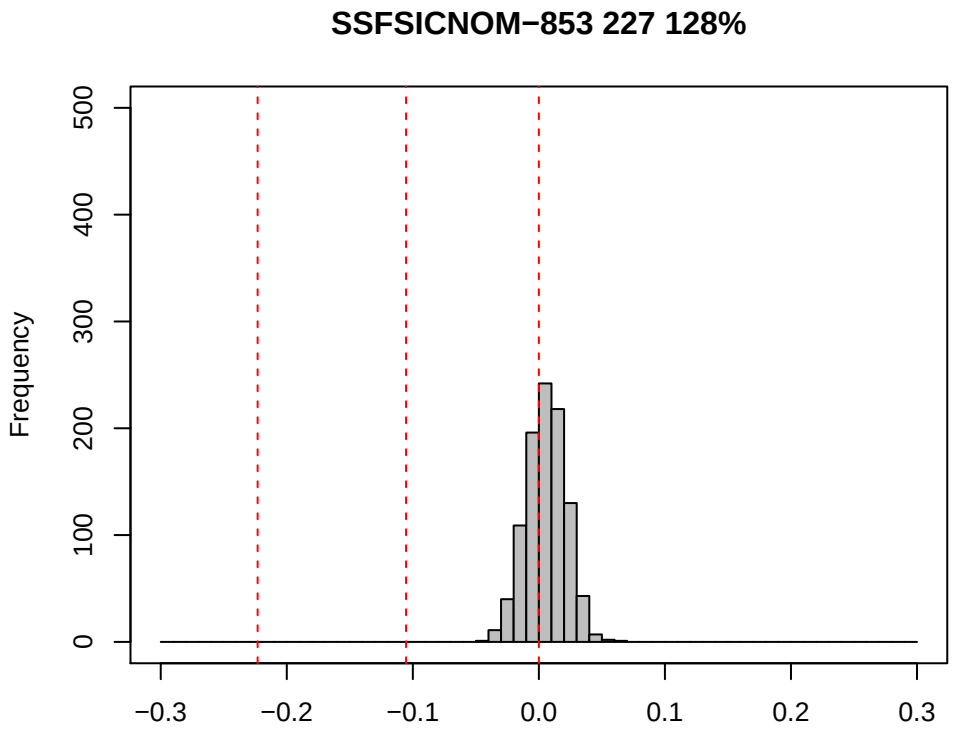

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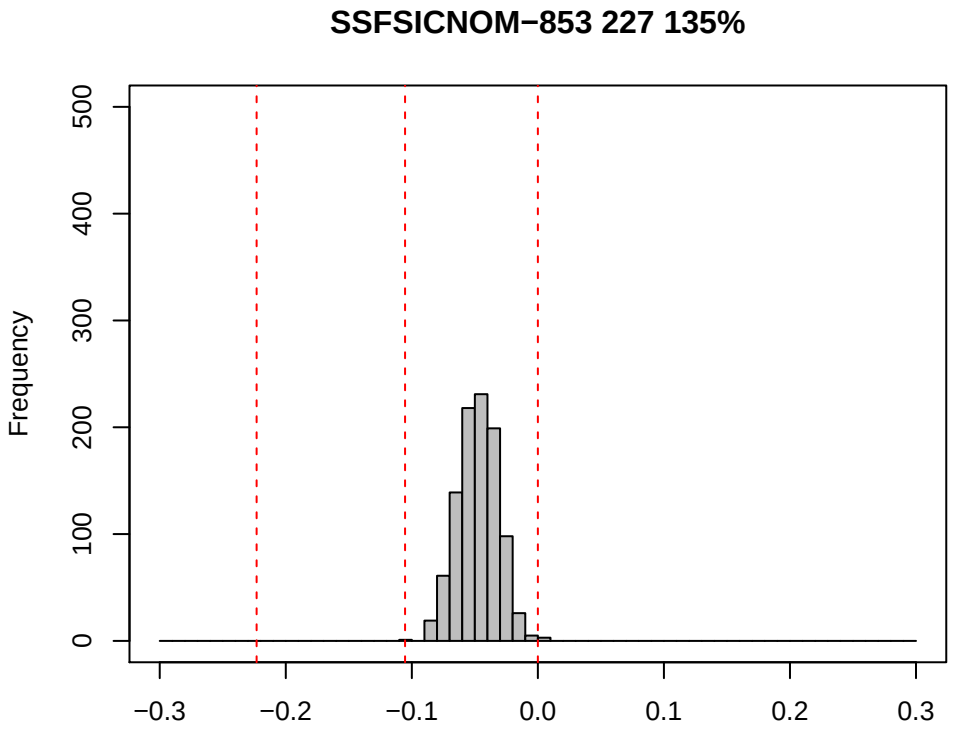

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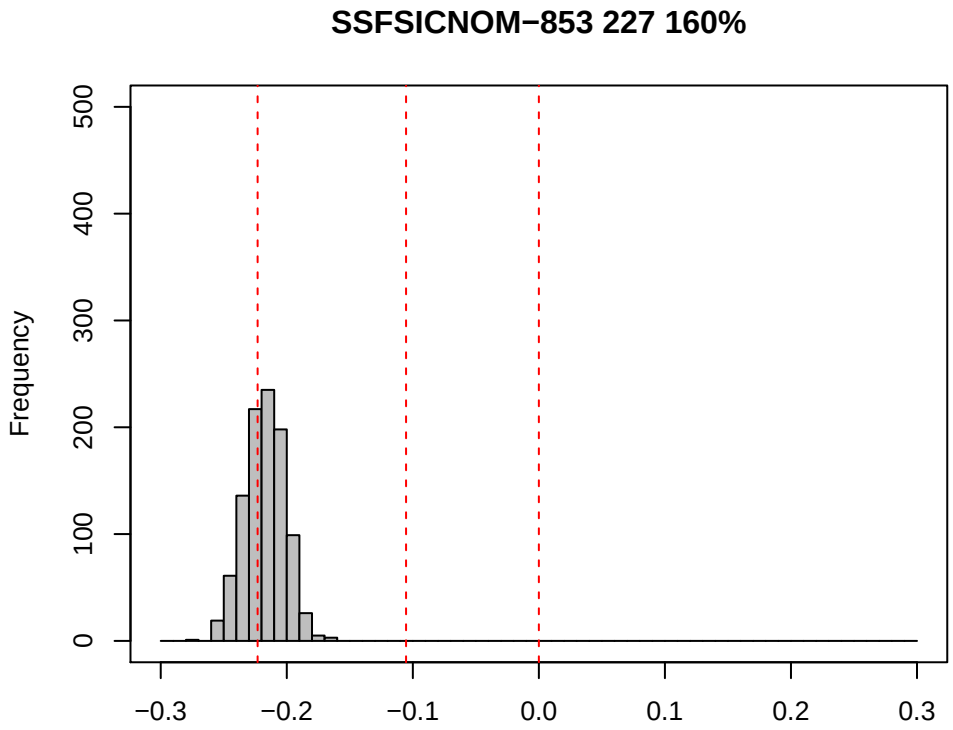

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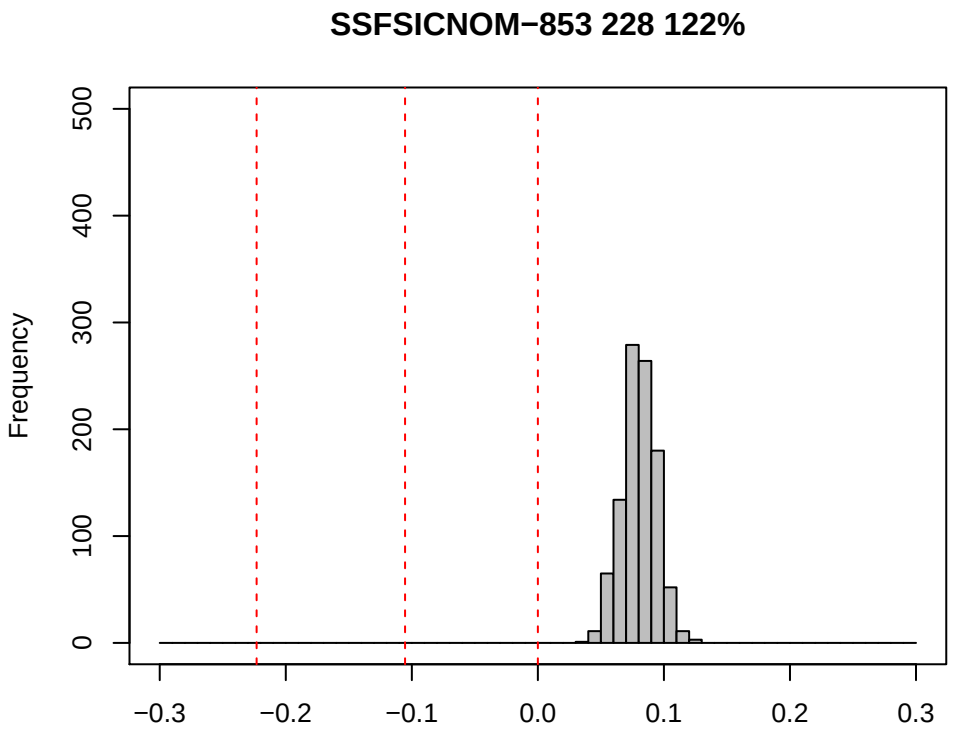

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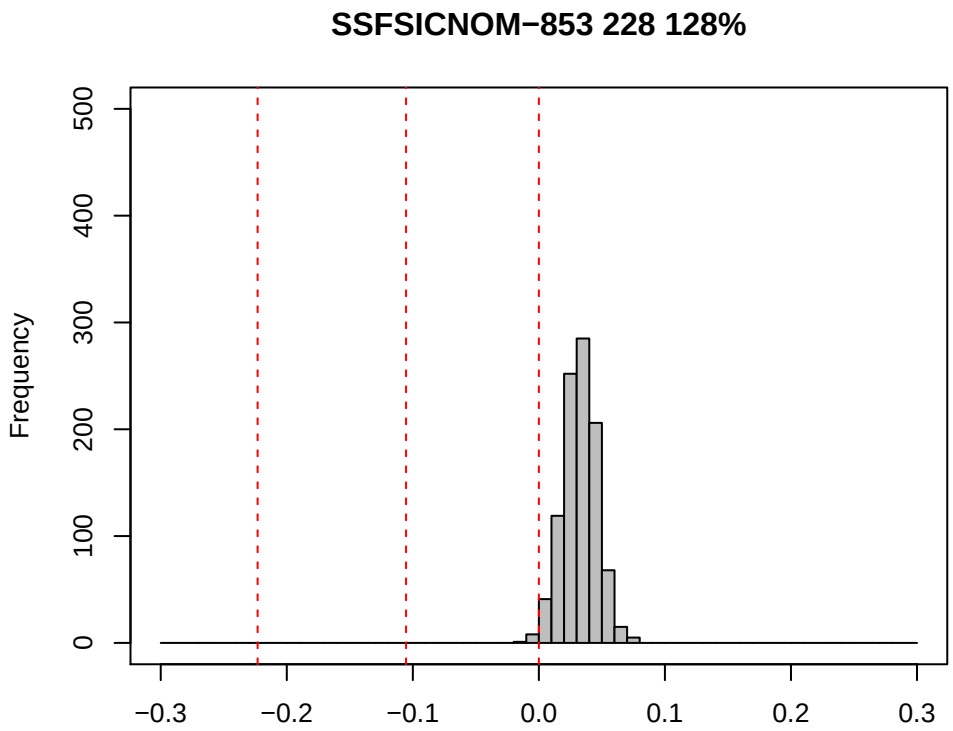

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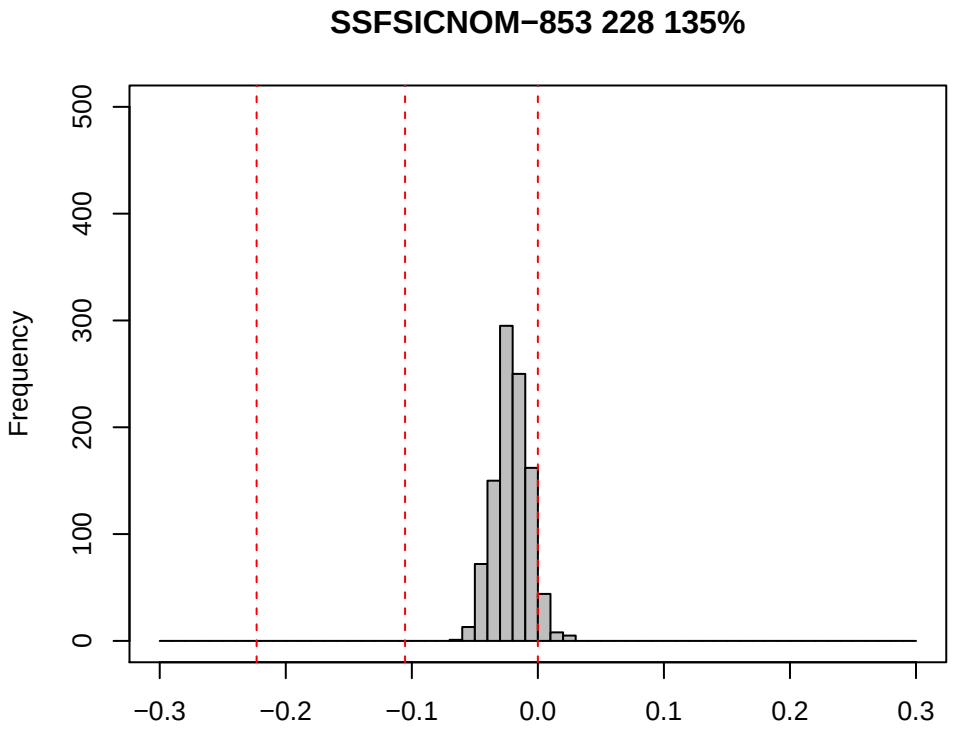

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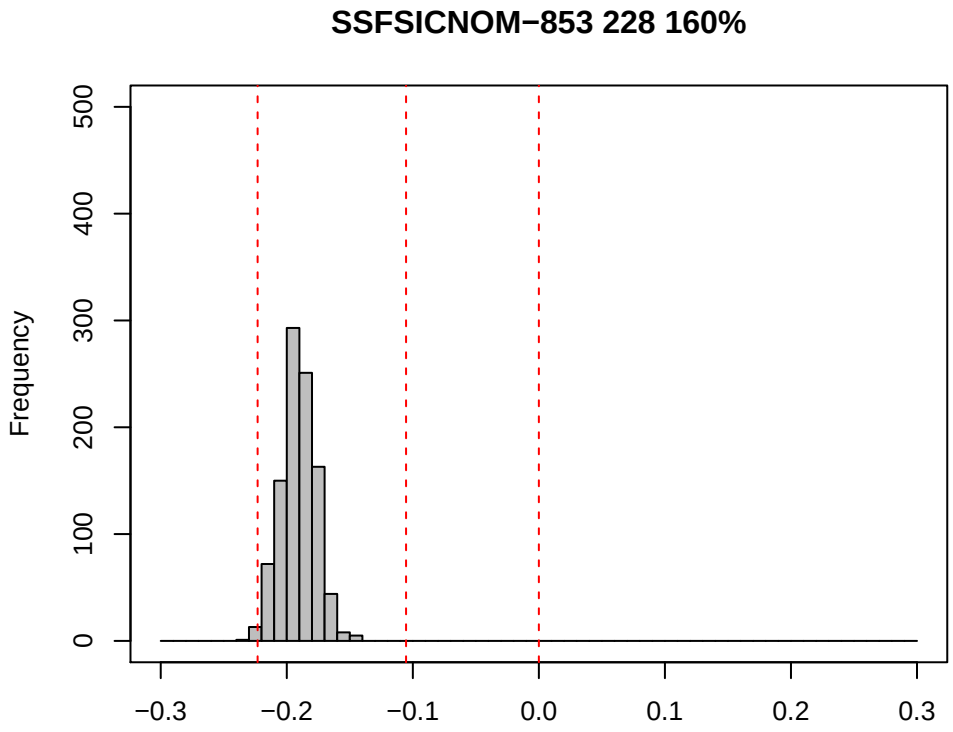

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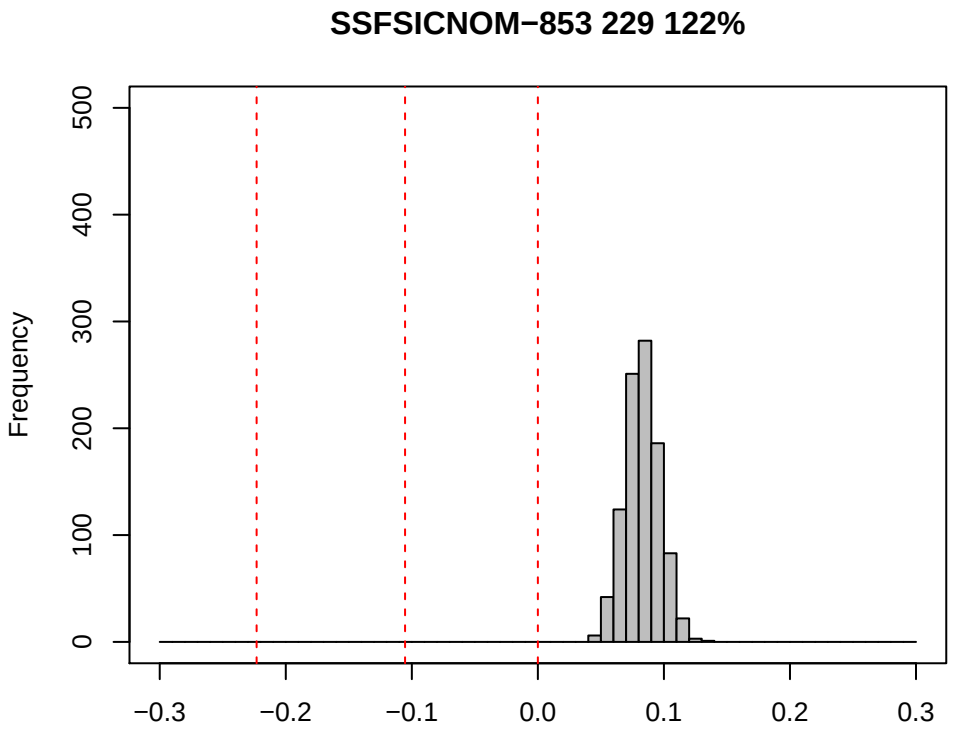

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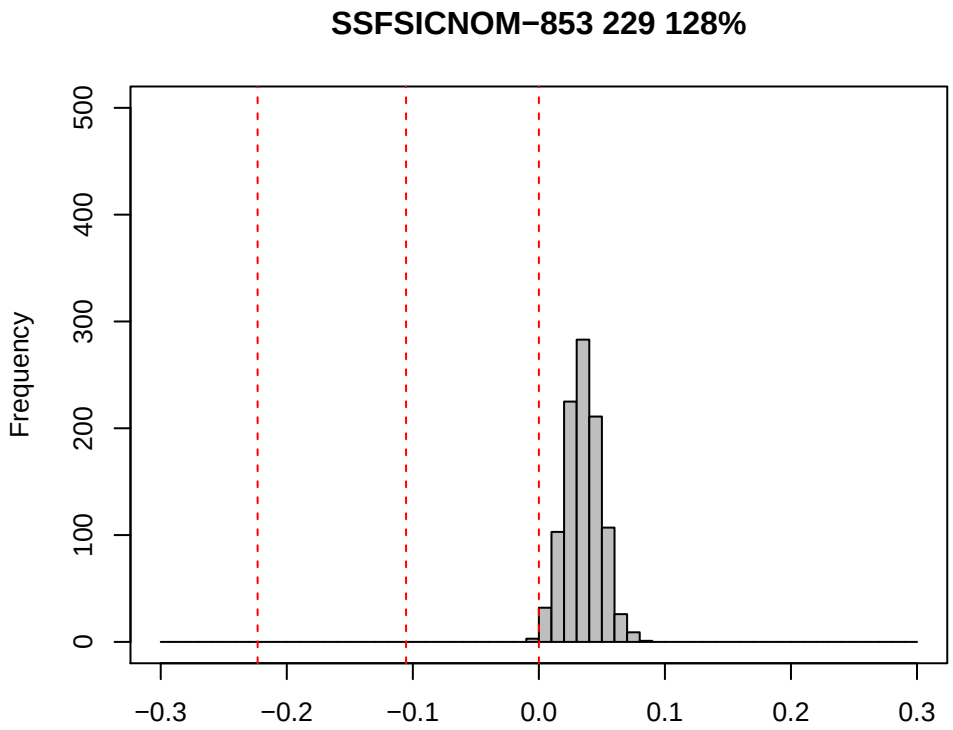

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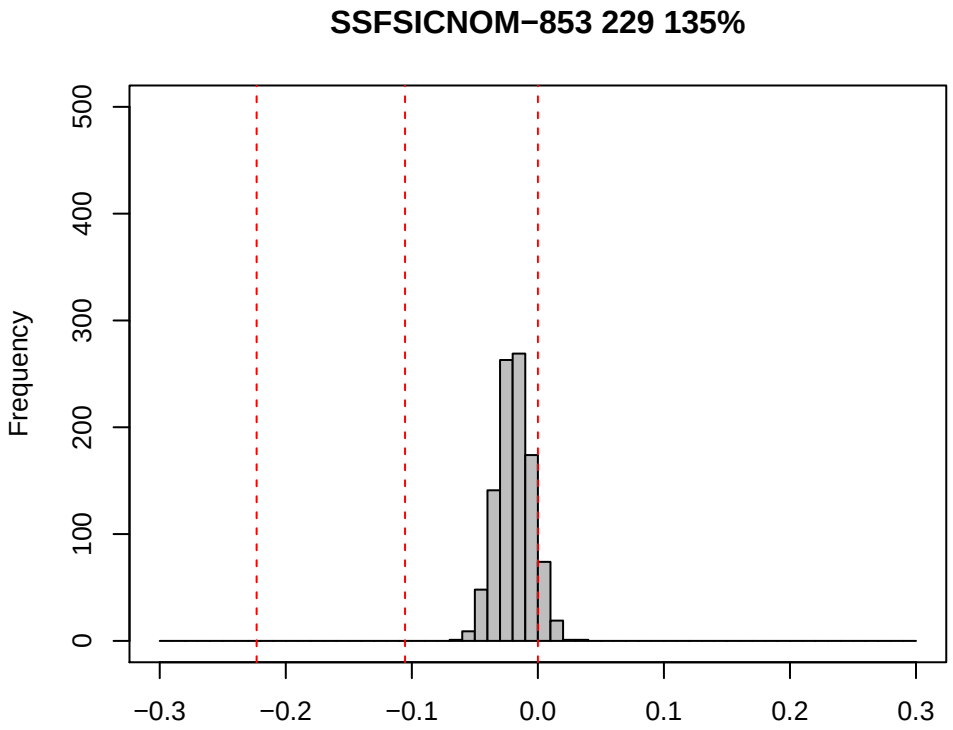

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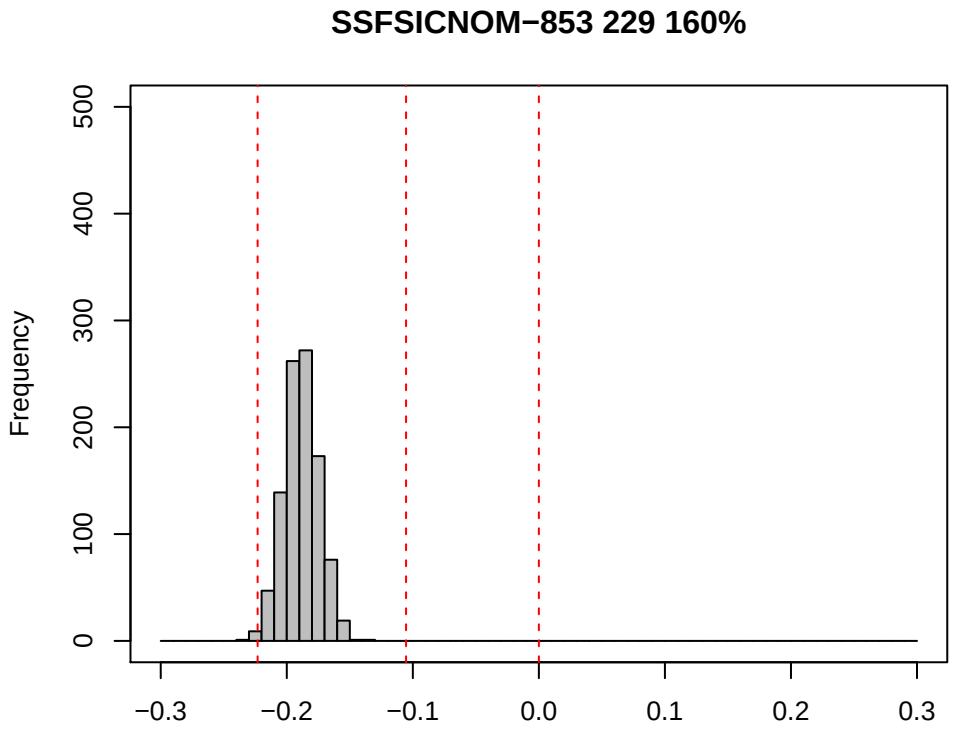

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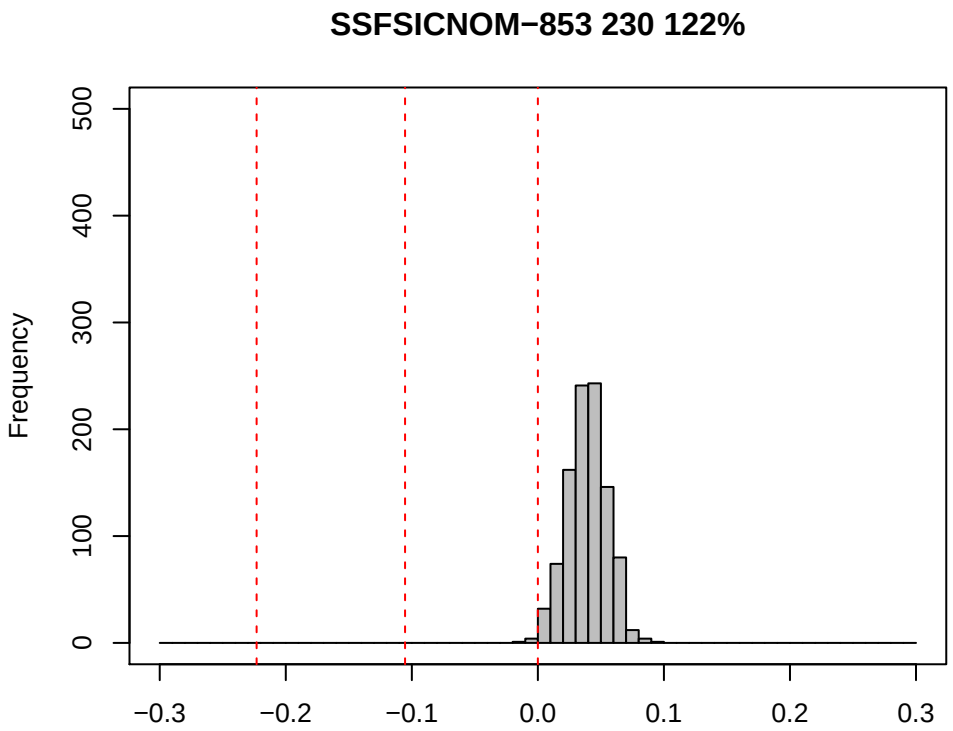

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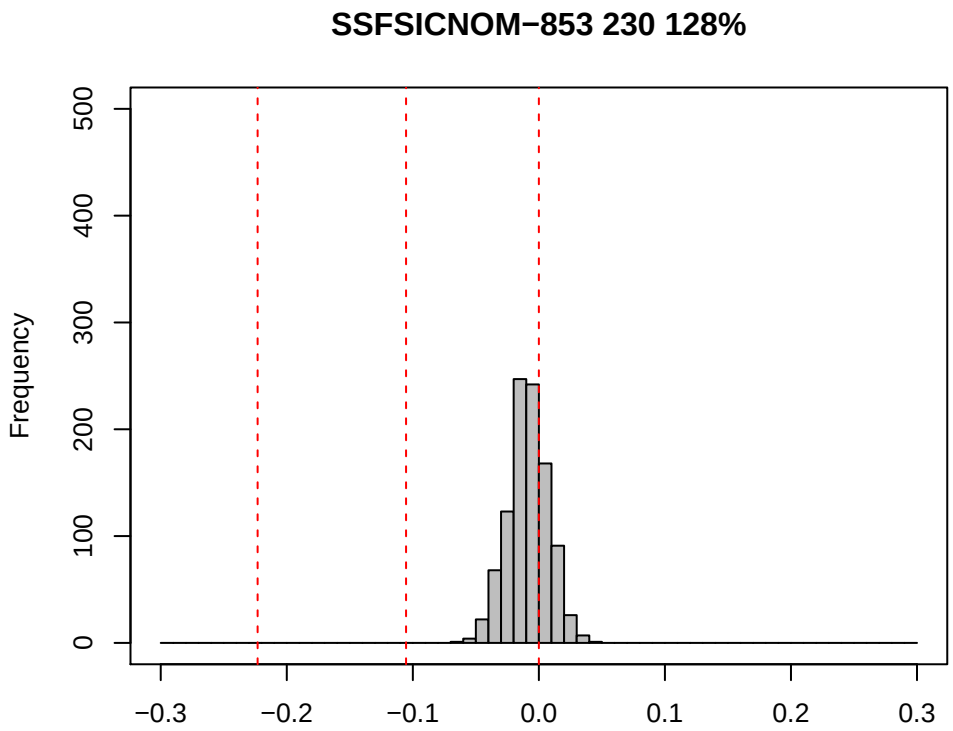

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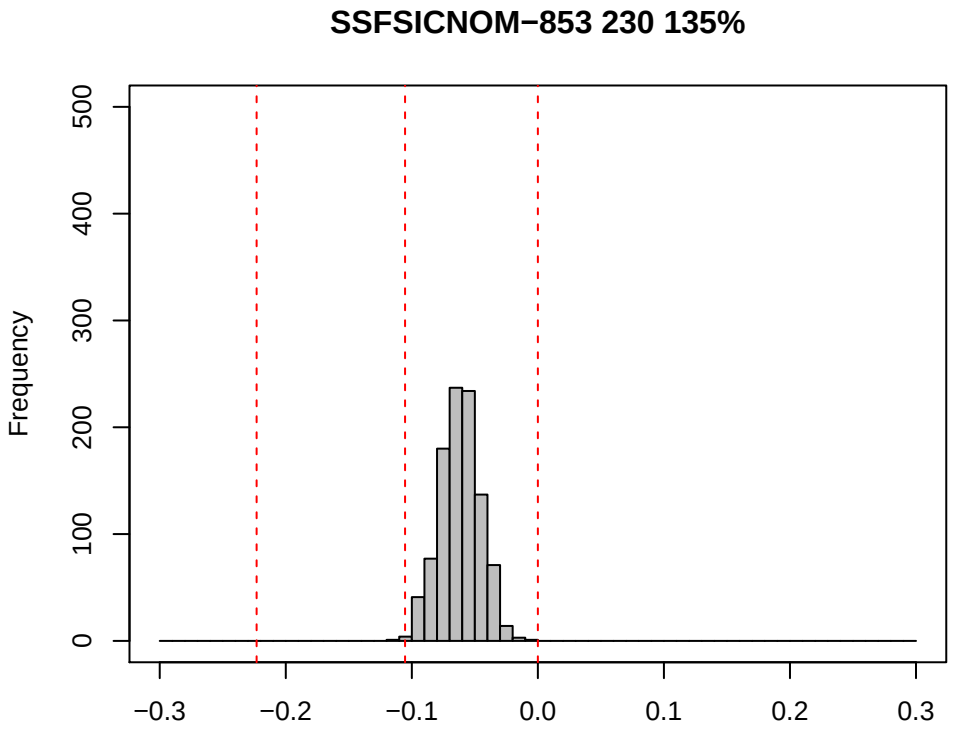

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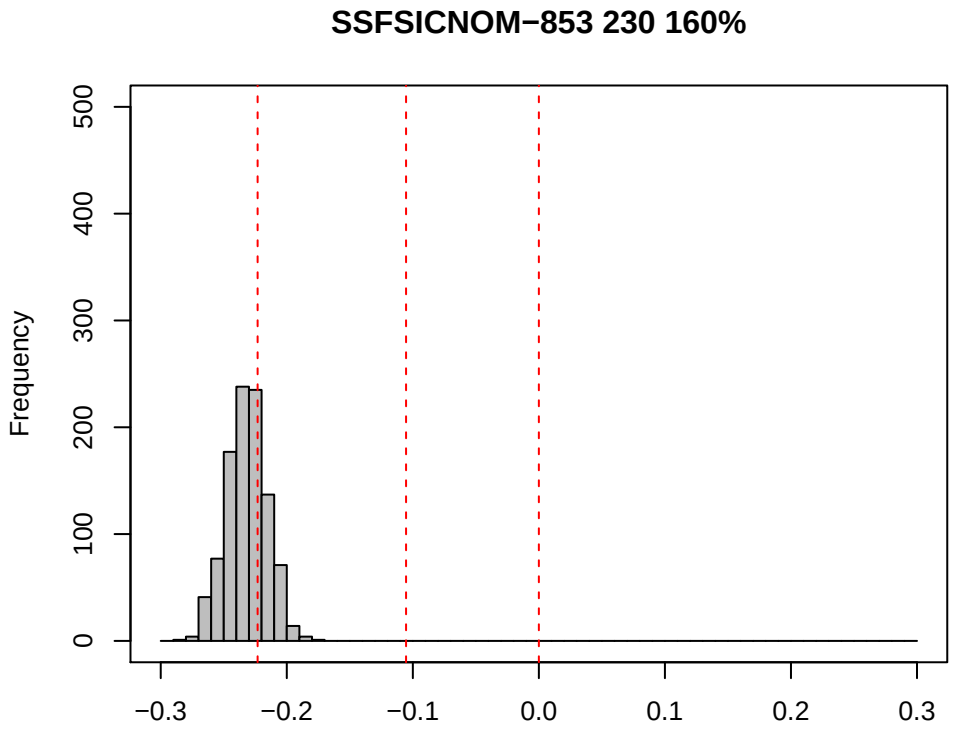

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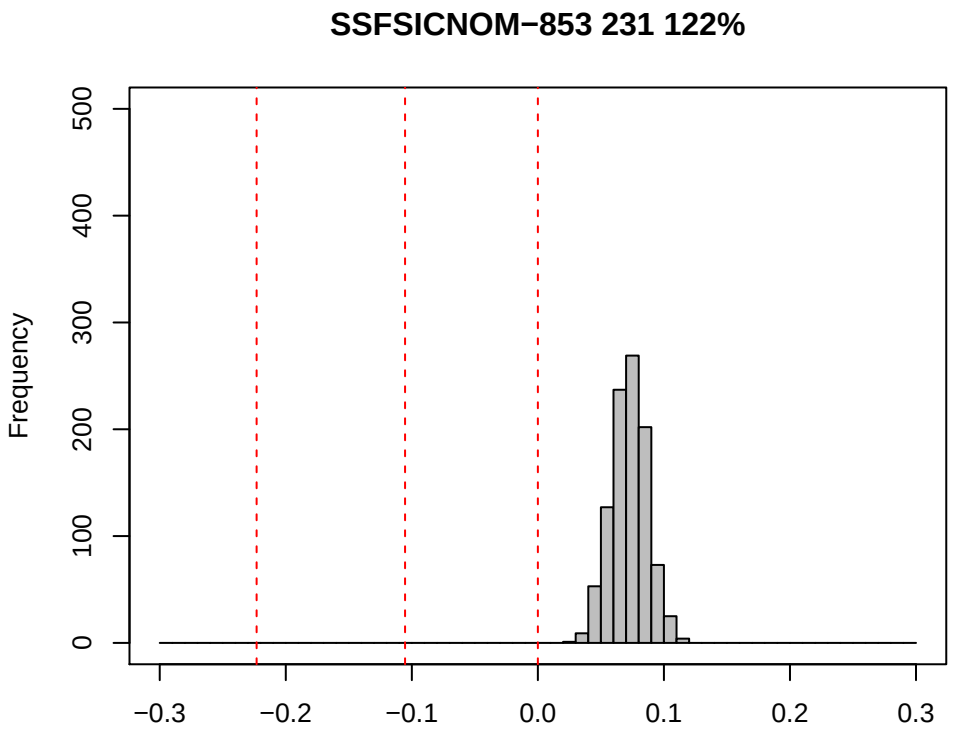

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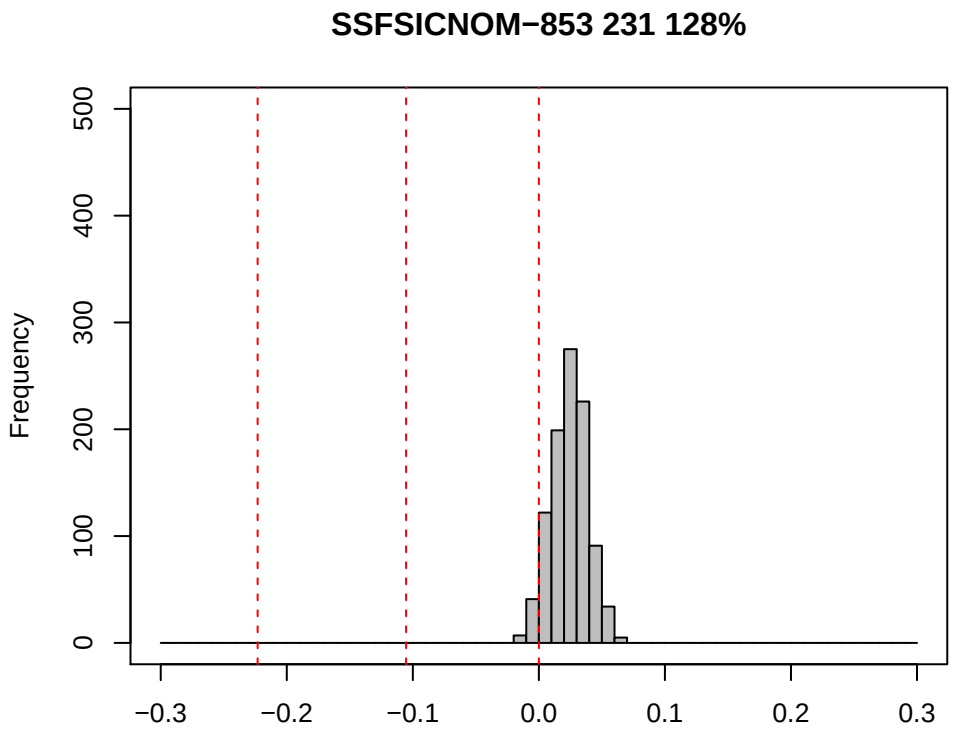

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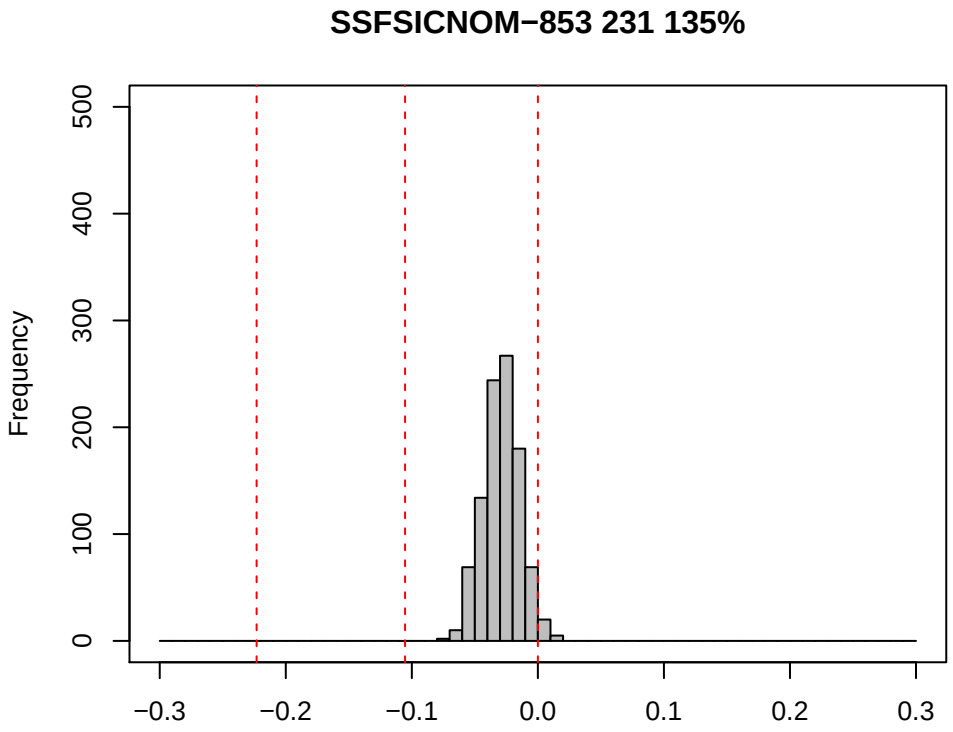

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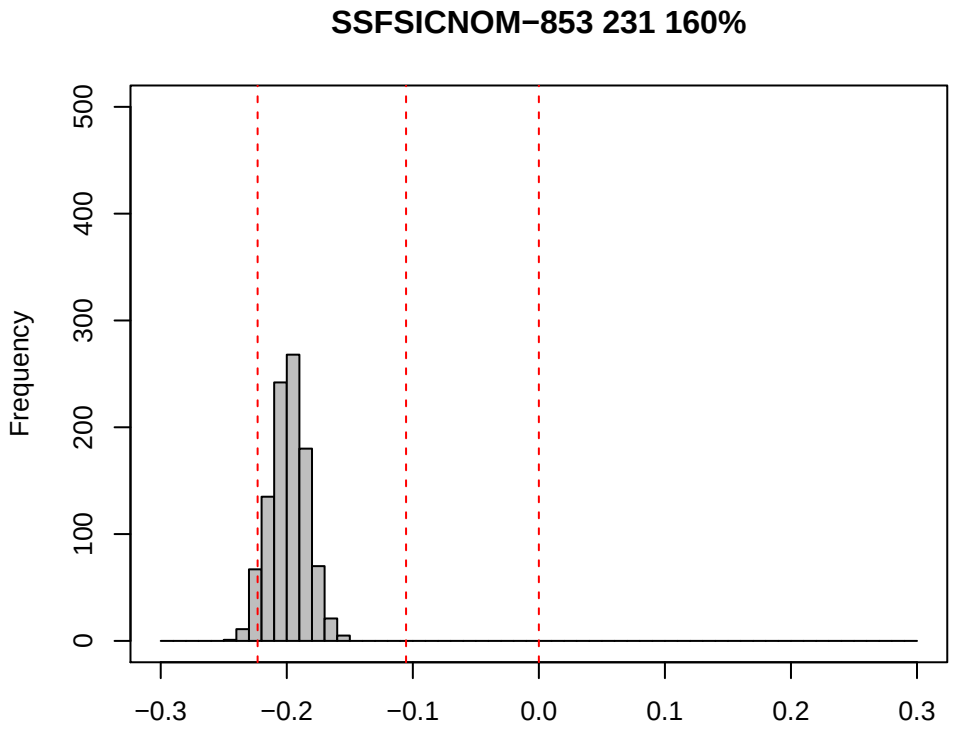

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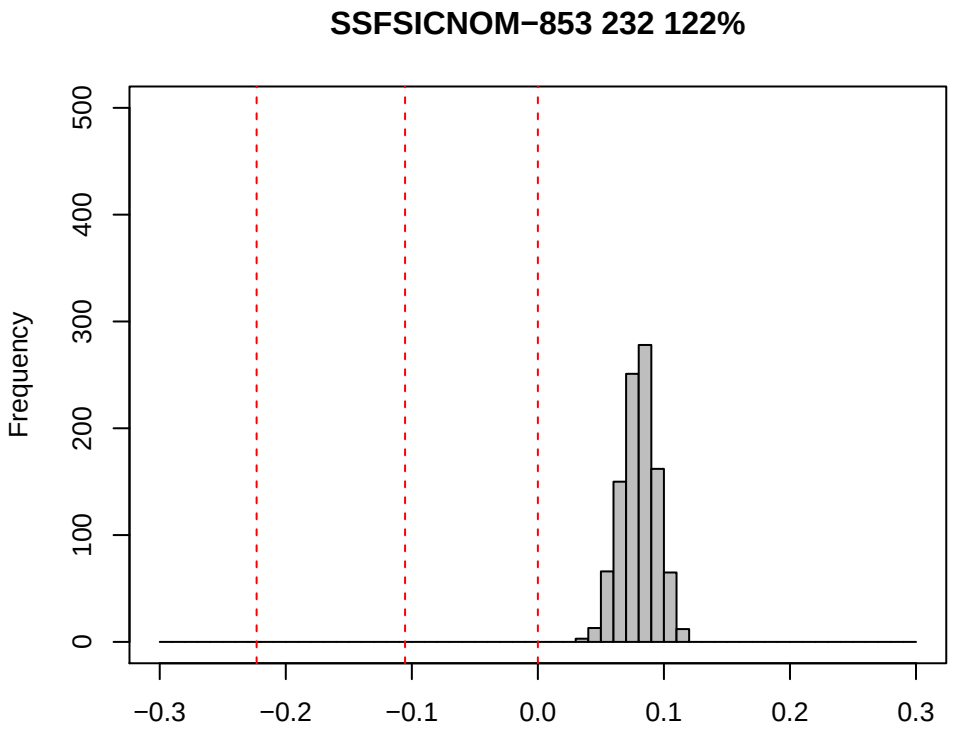

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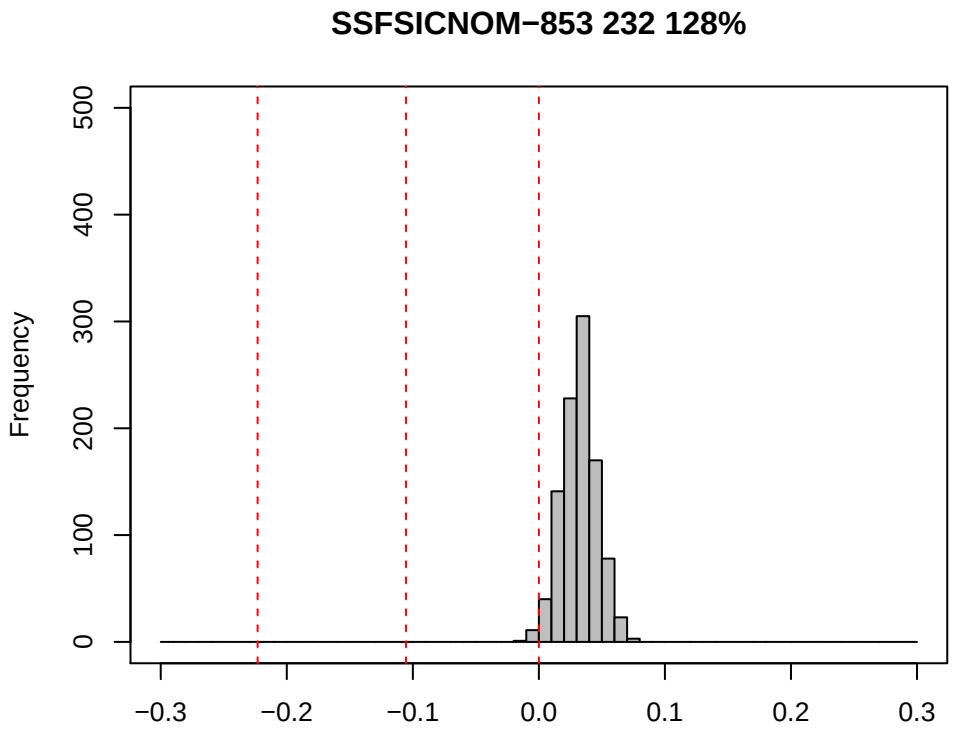

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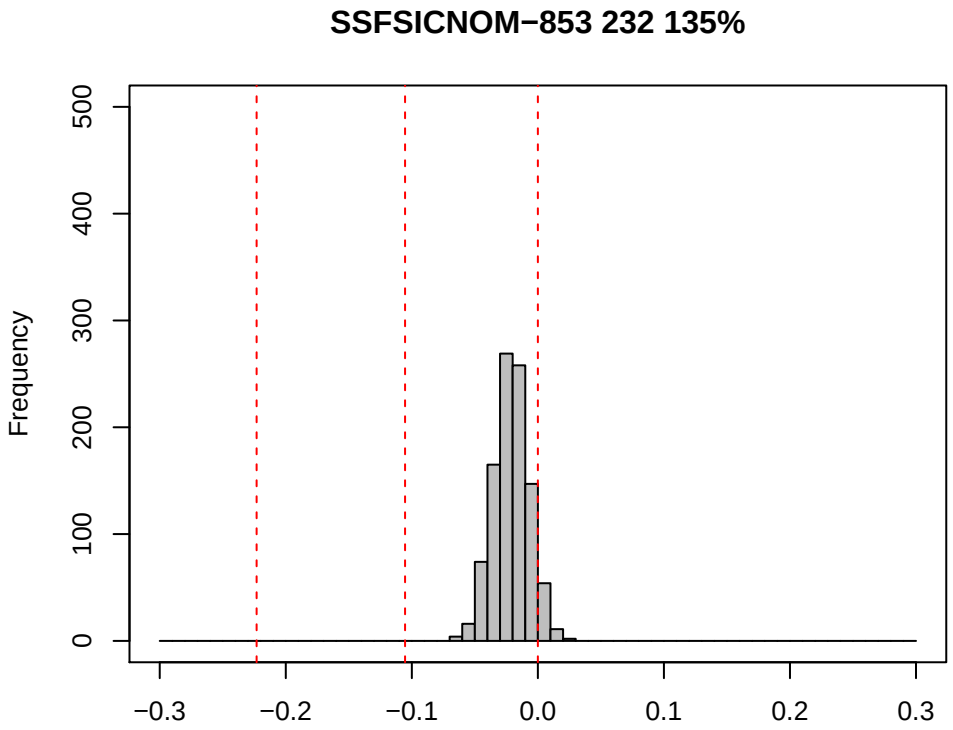

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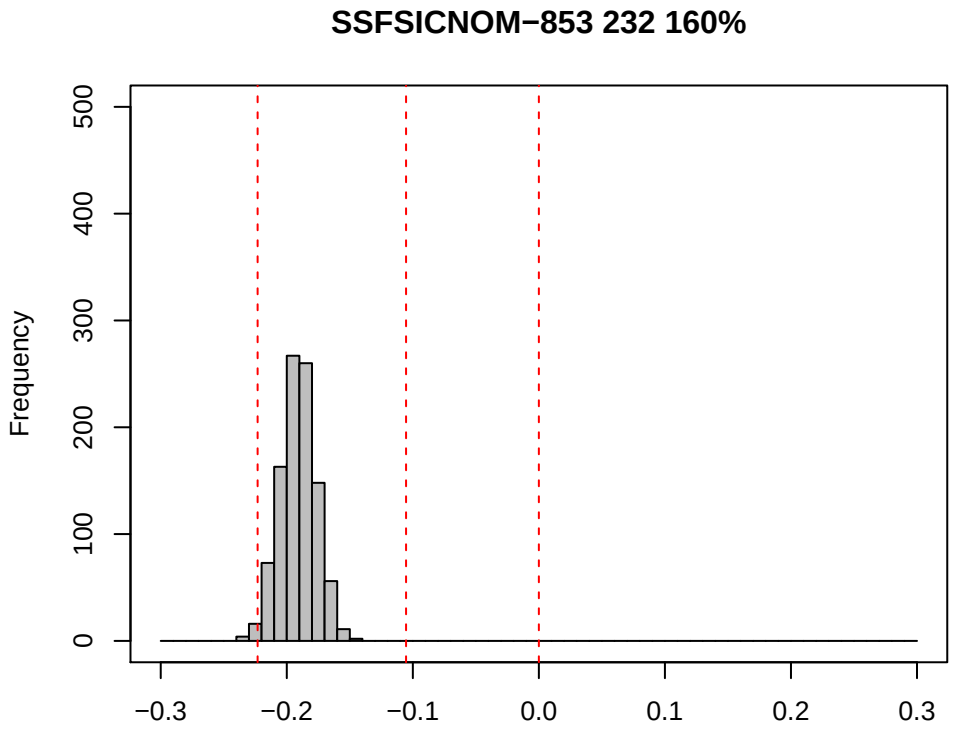

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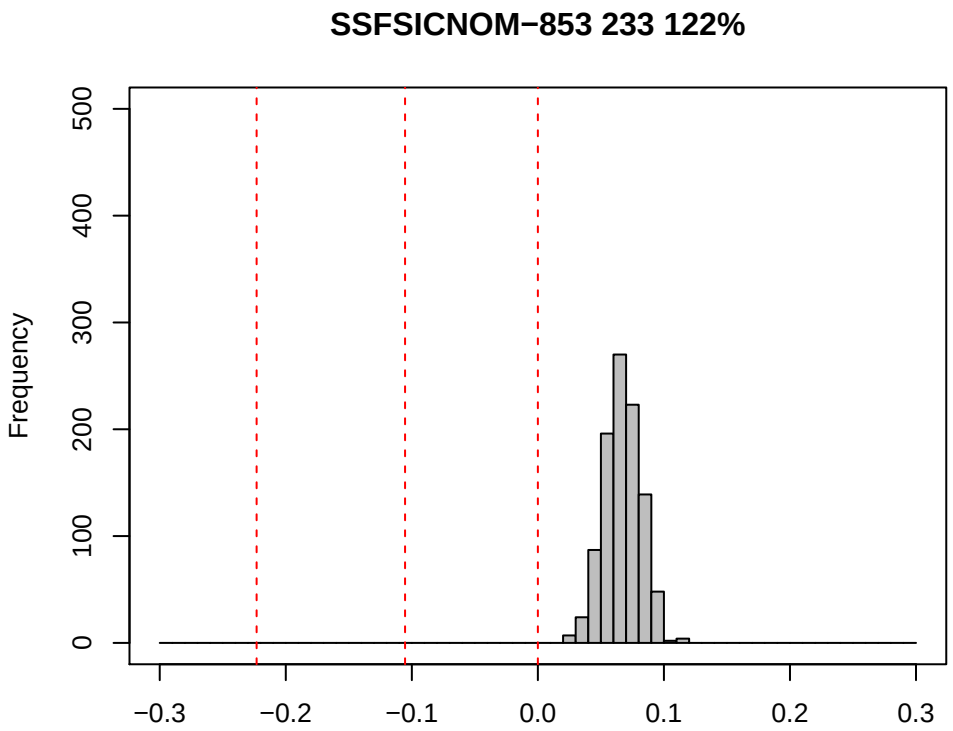

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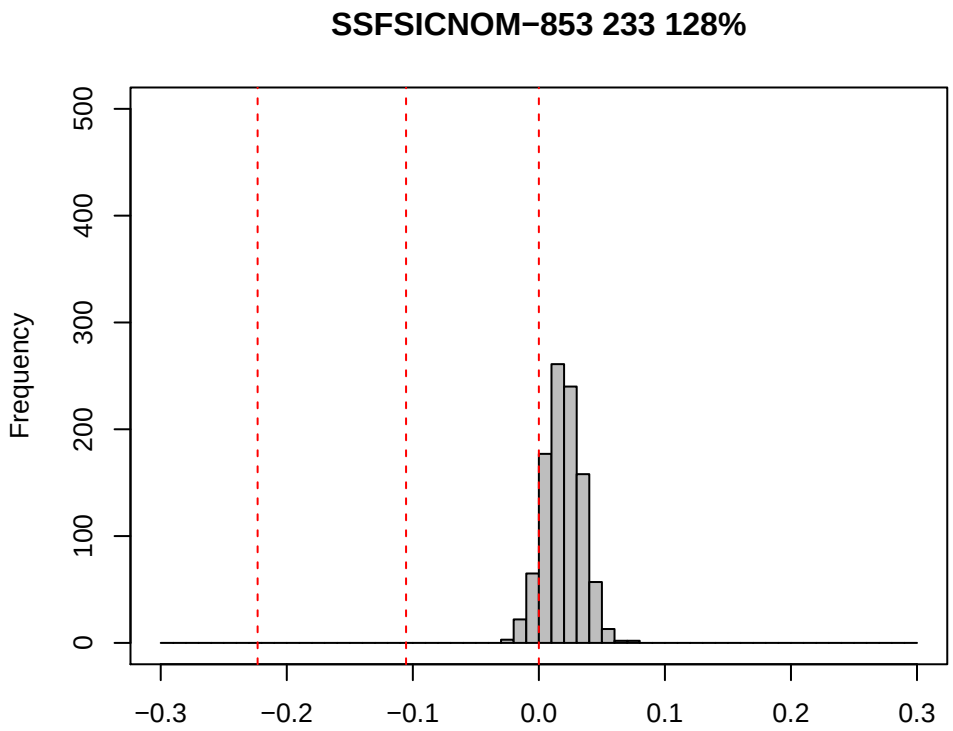

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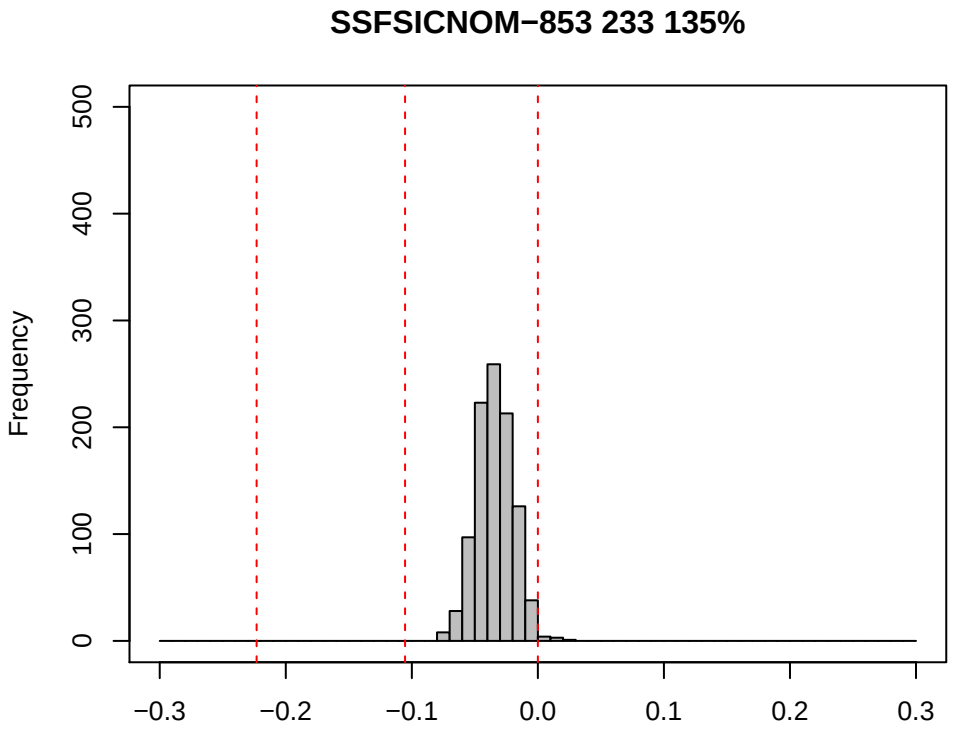

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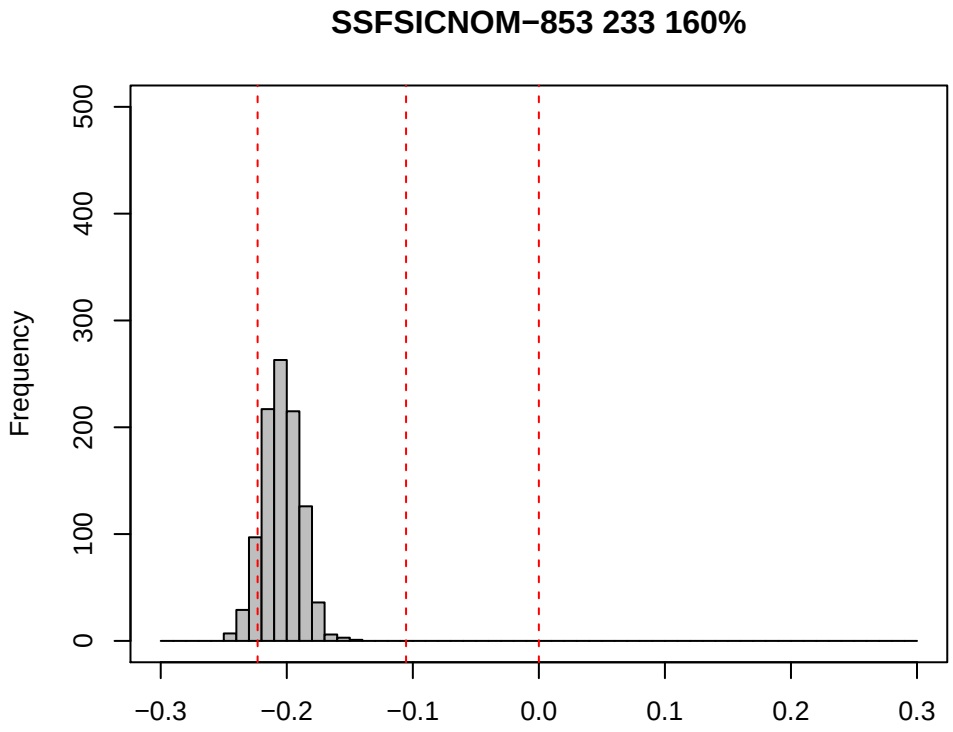

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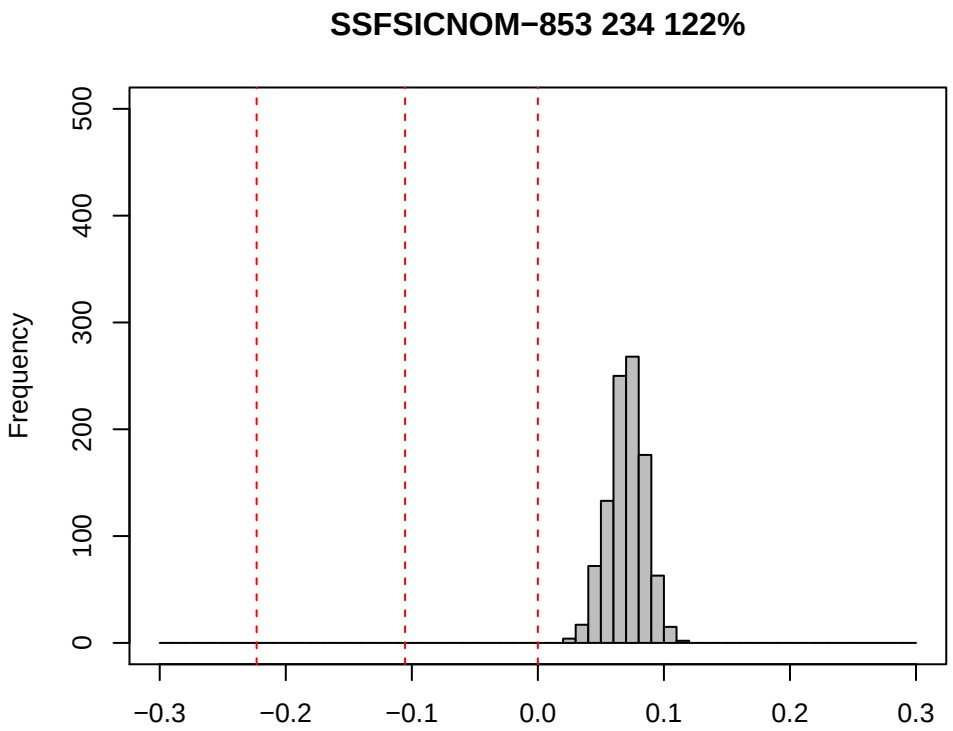

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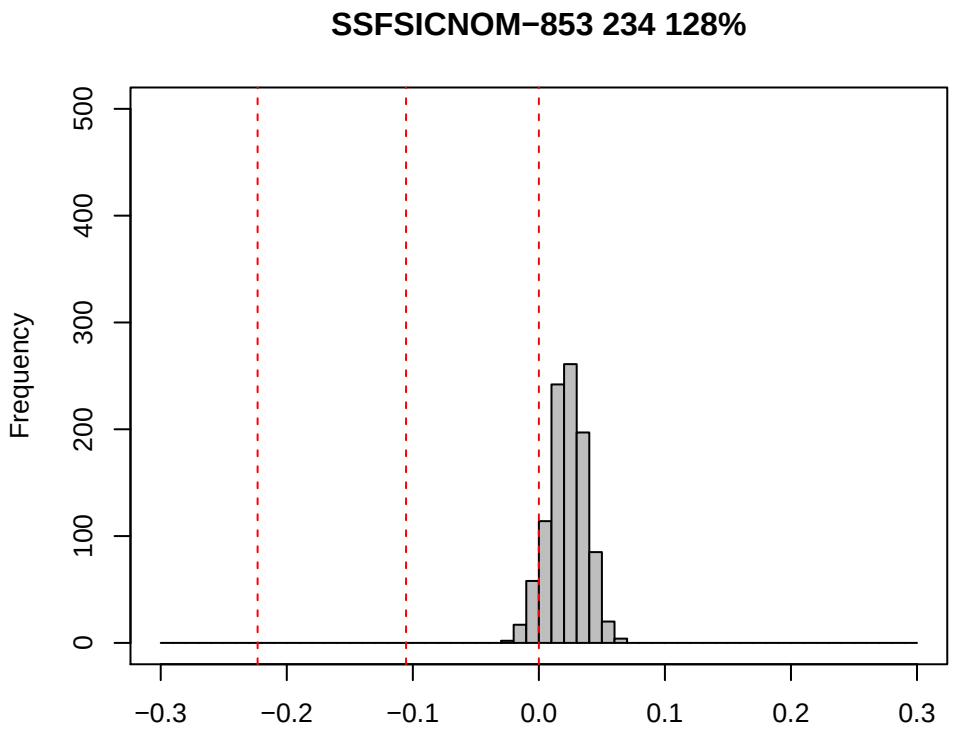

SSFSICNOM−853 233 122%
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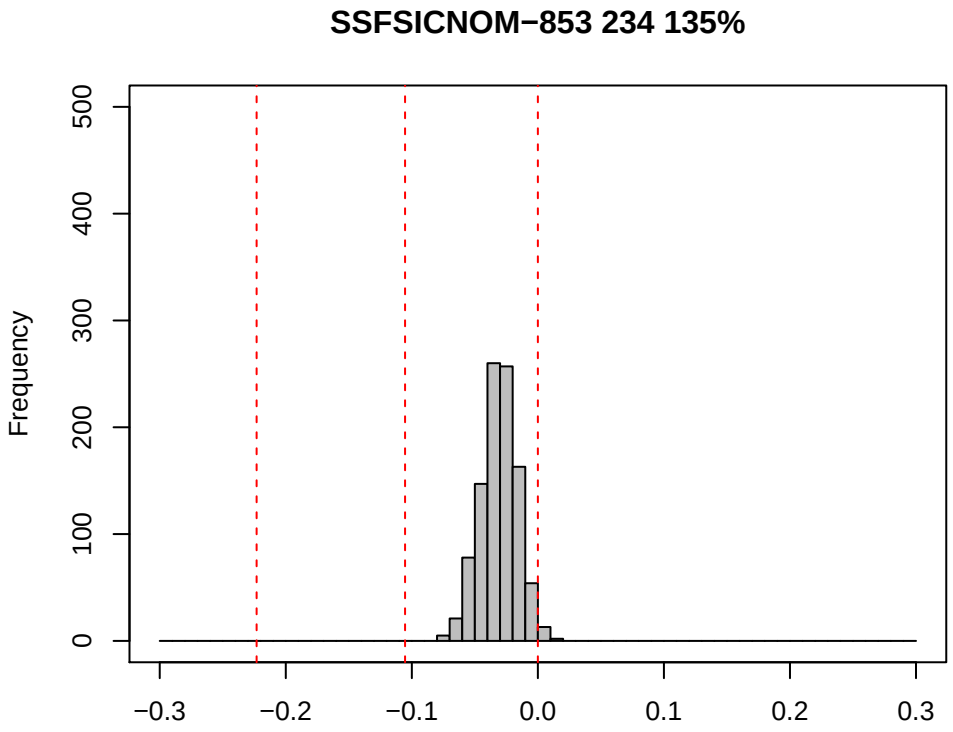

SSFSICNOM−853 233 128%
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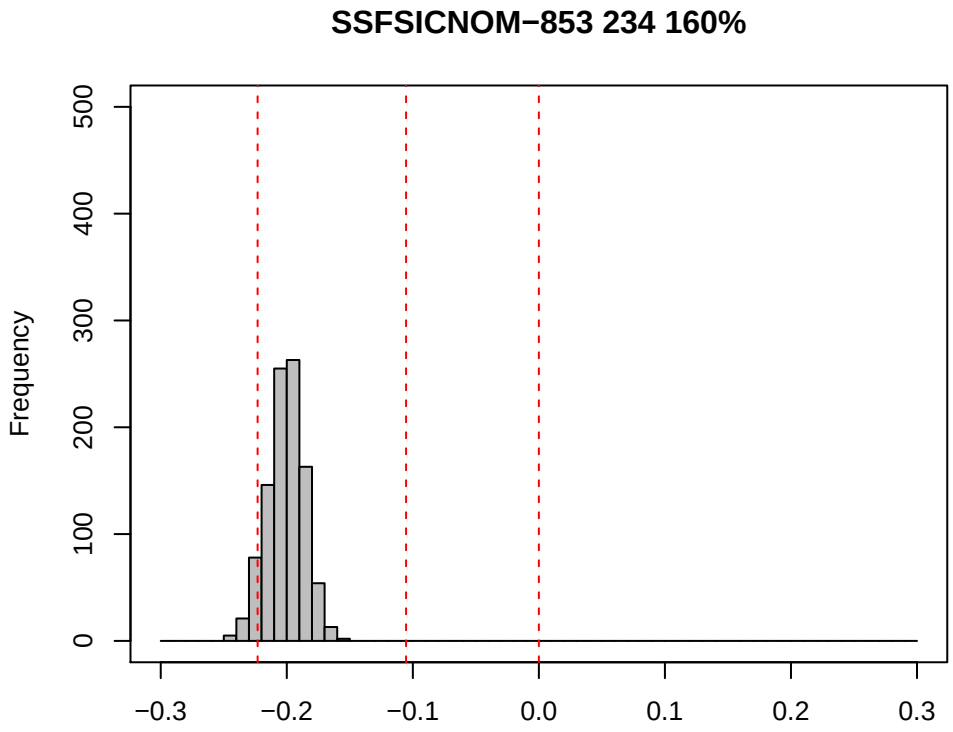

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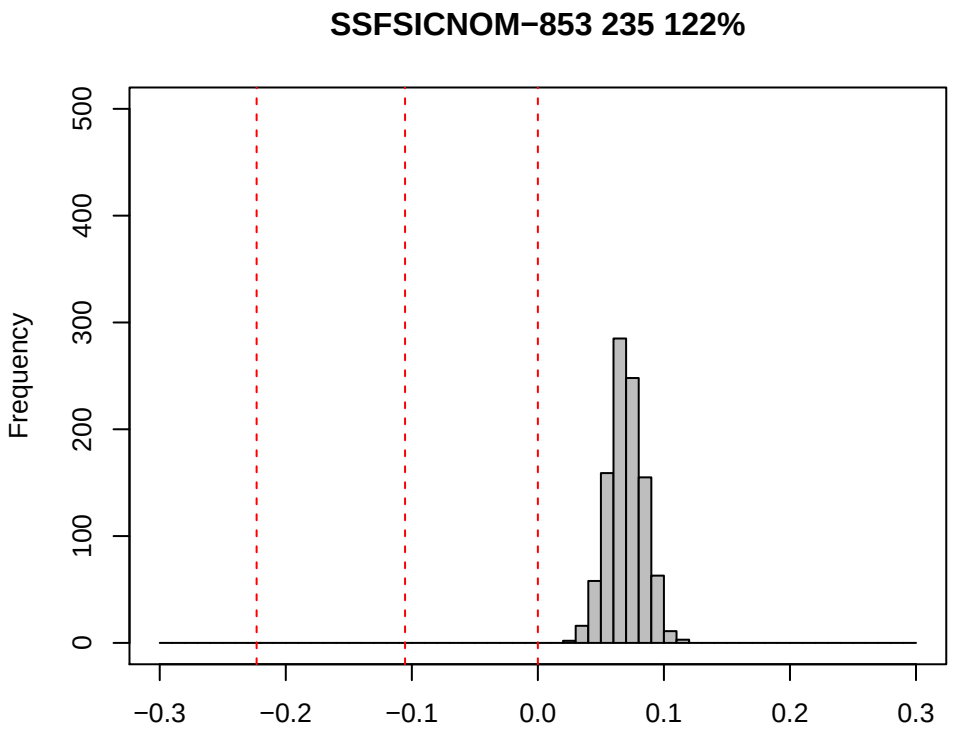

SSFSICNOM−853 233 160%
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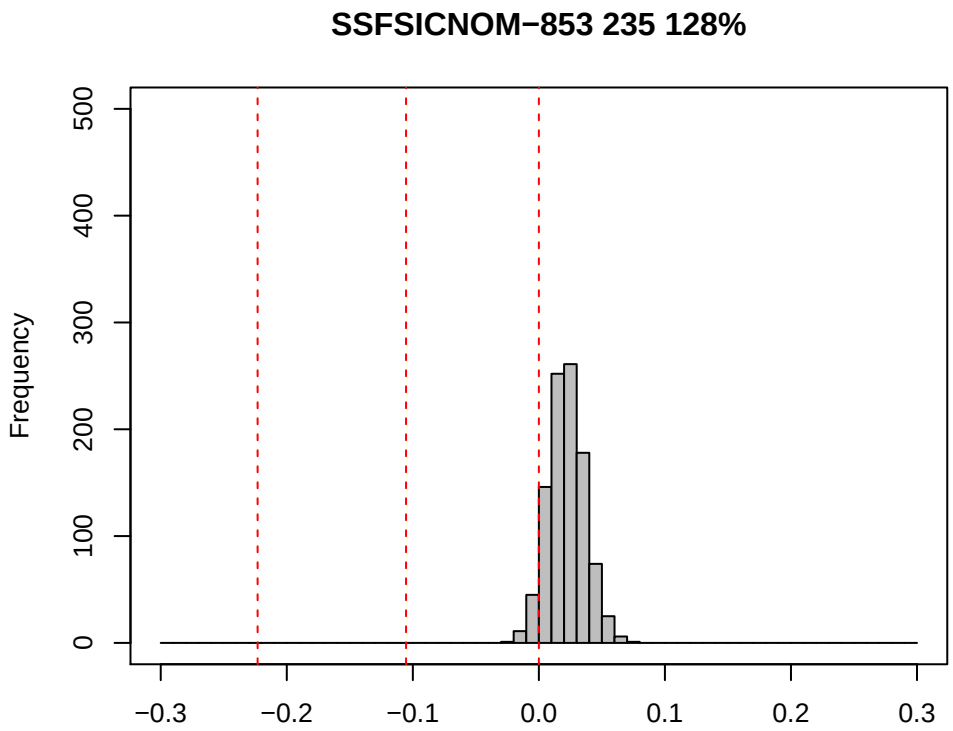

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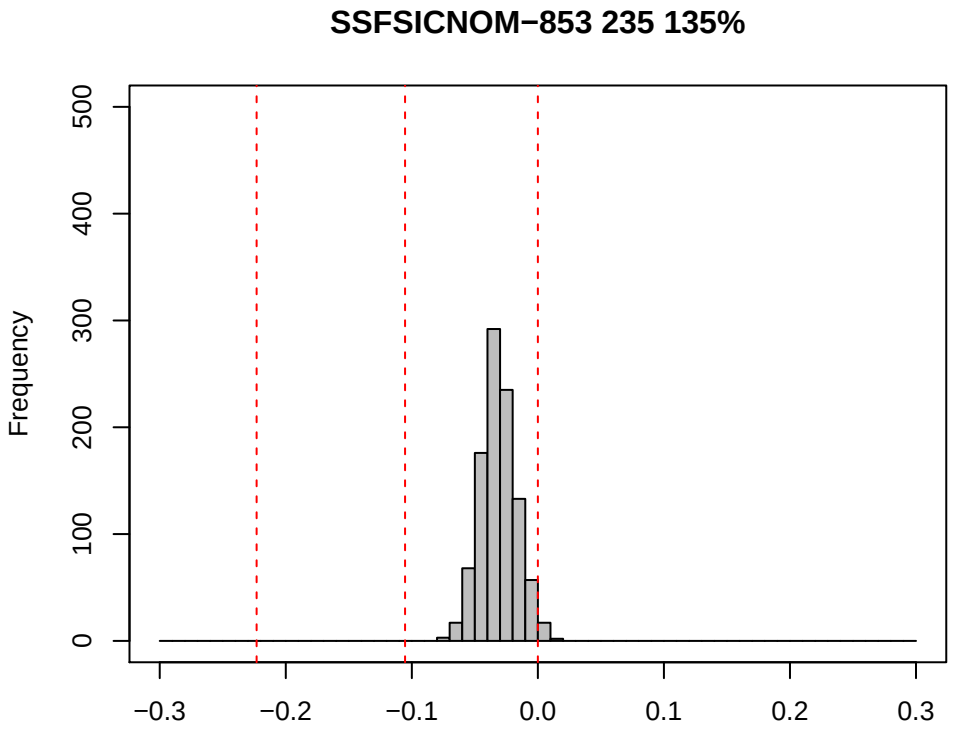

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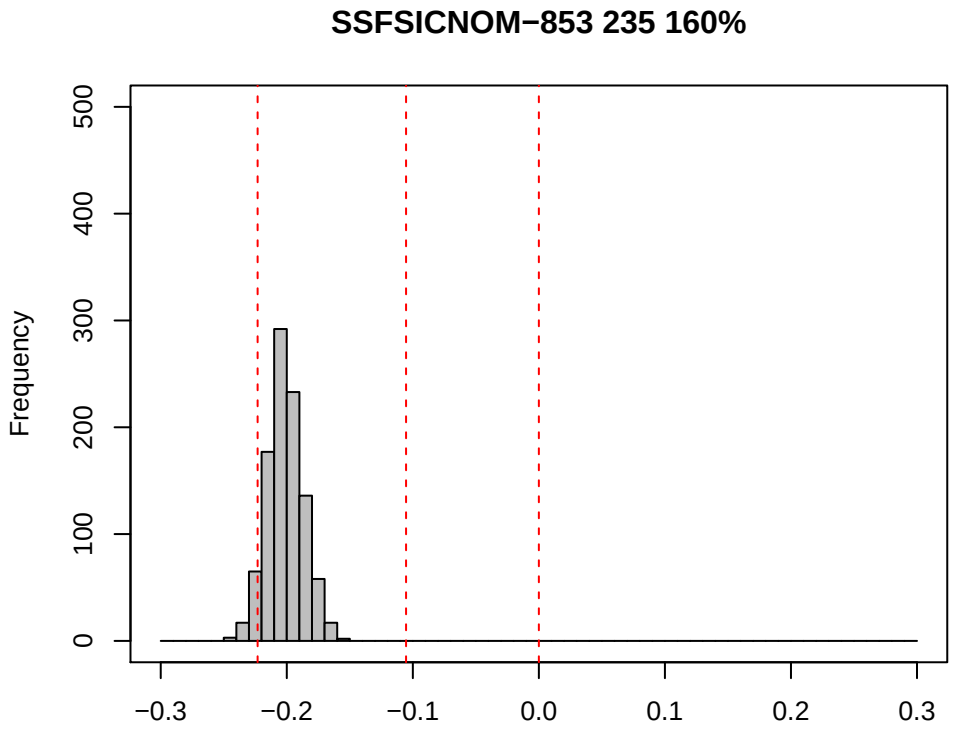

SSFSICNOM−853 234 135%
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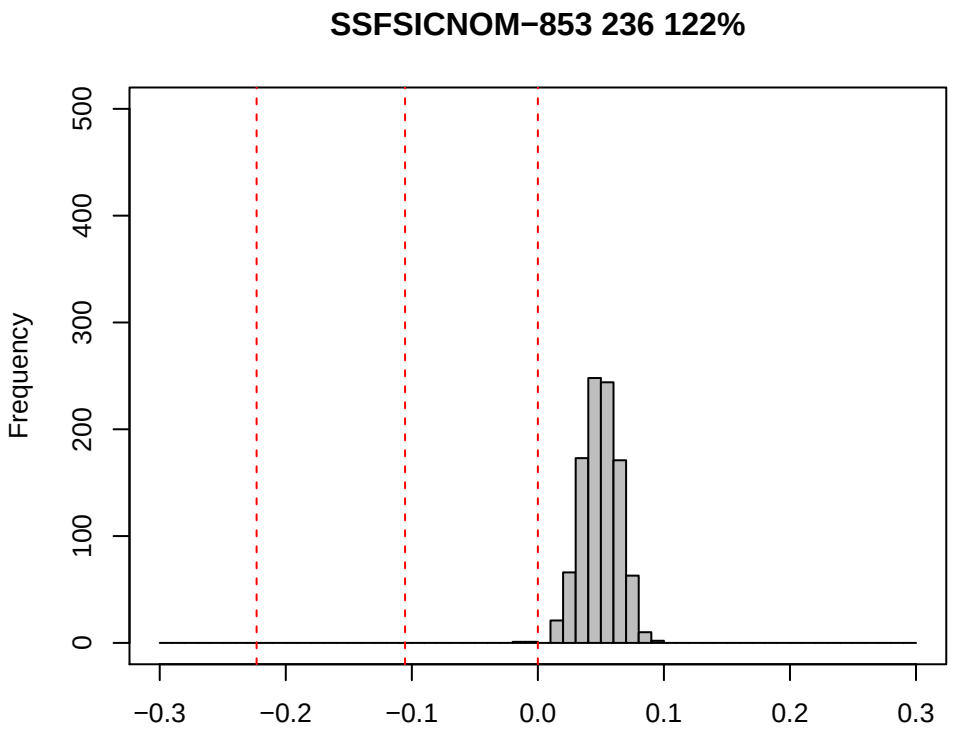

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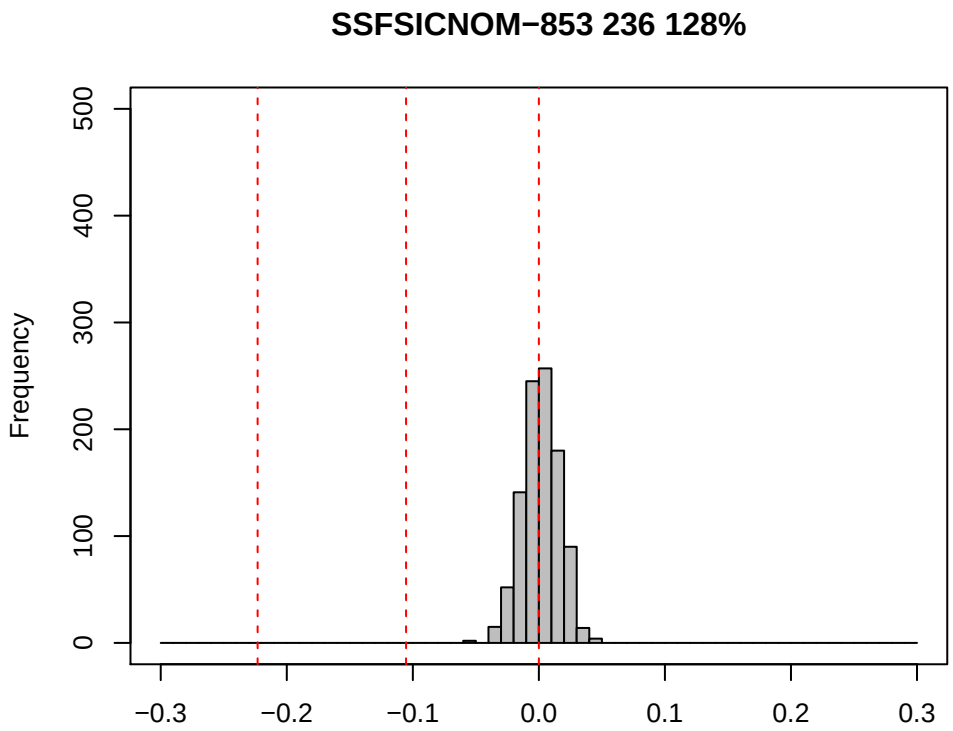

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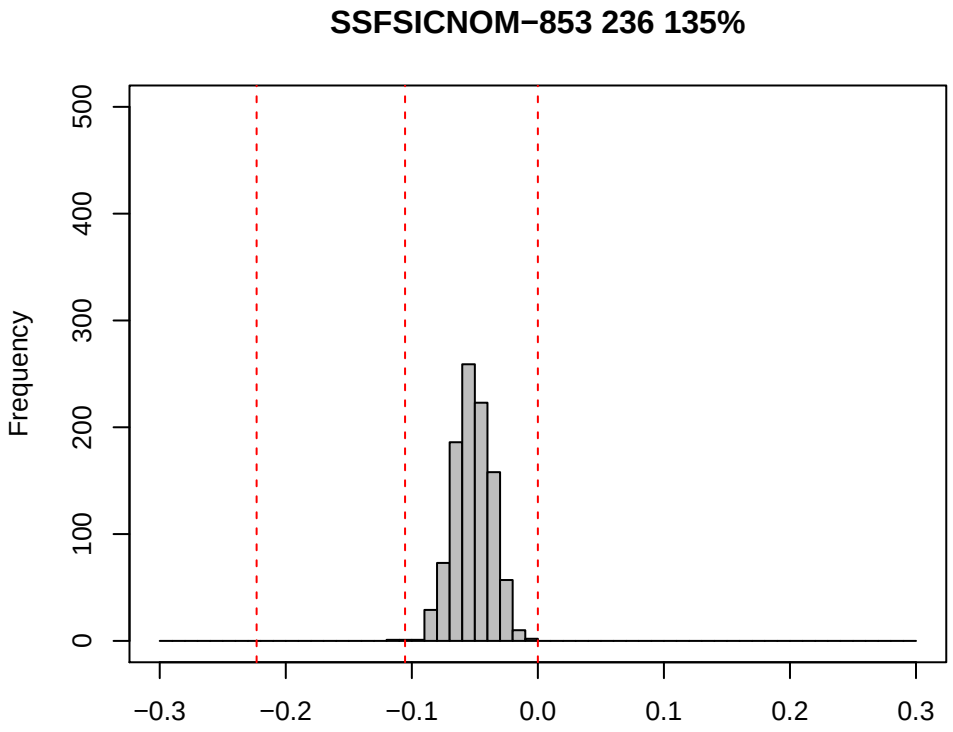

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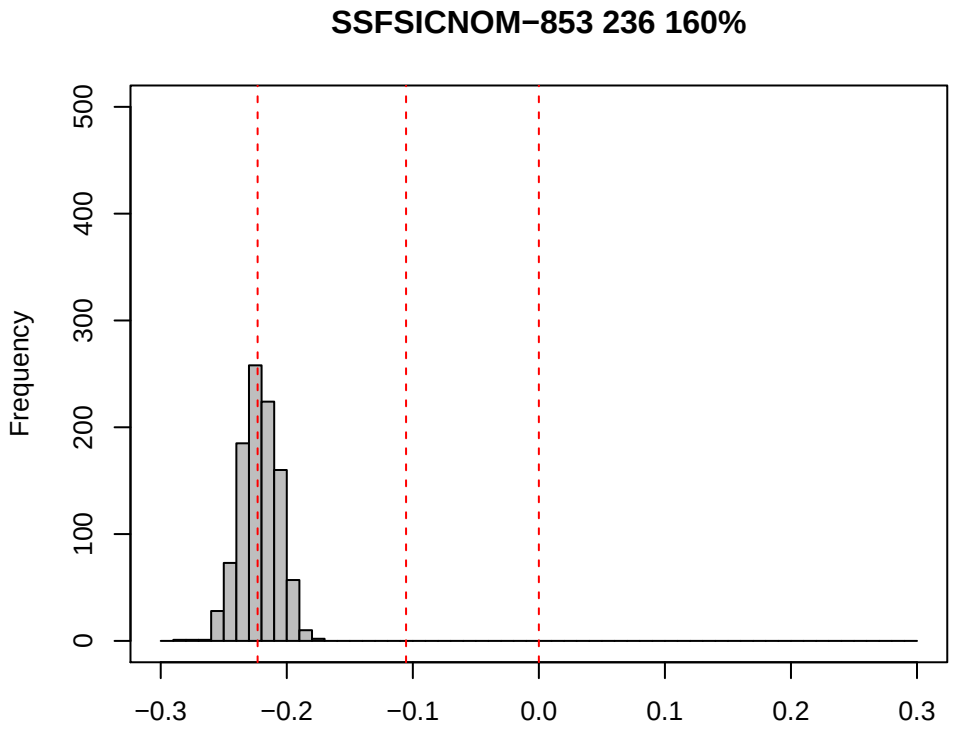

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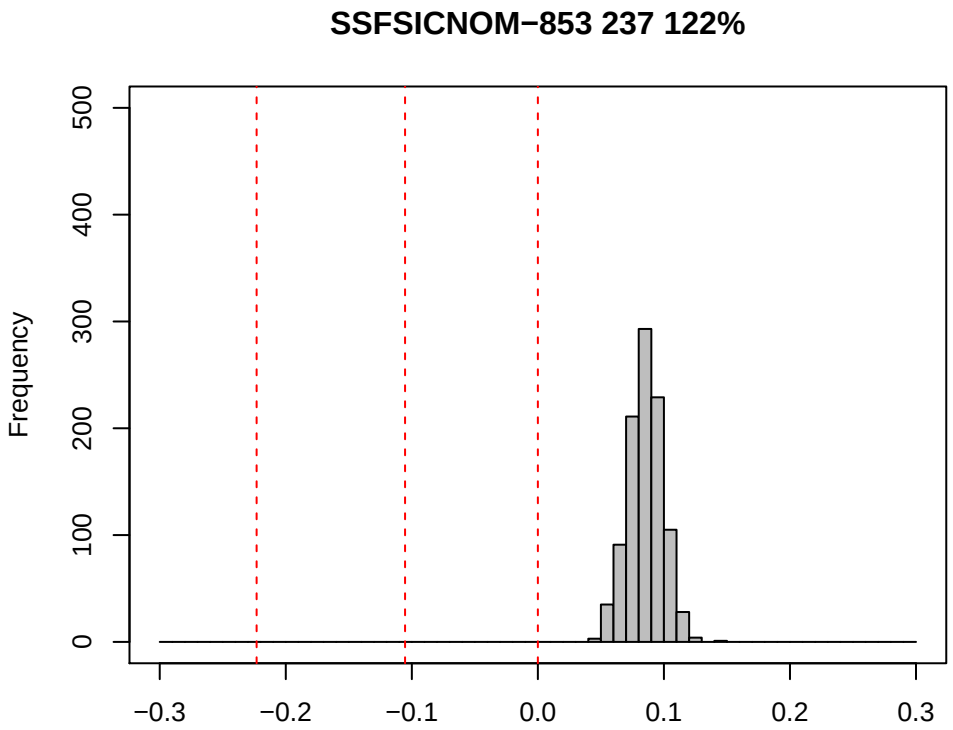

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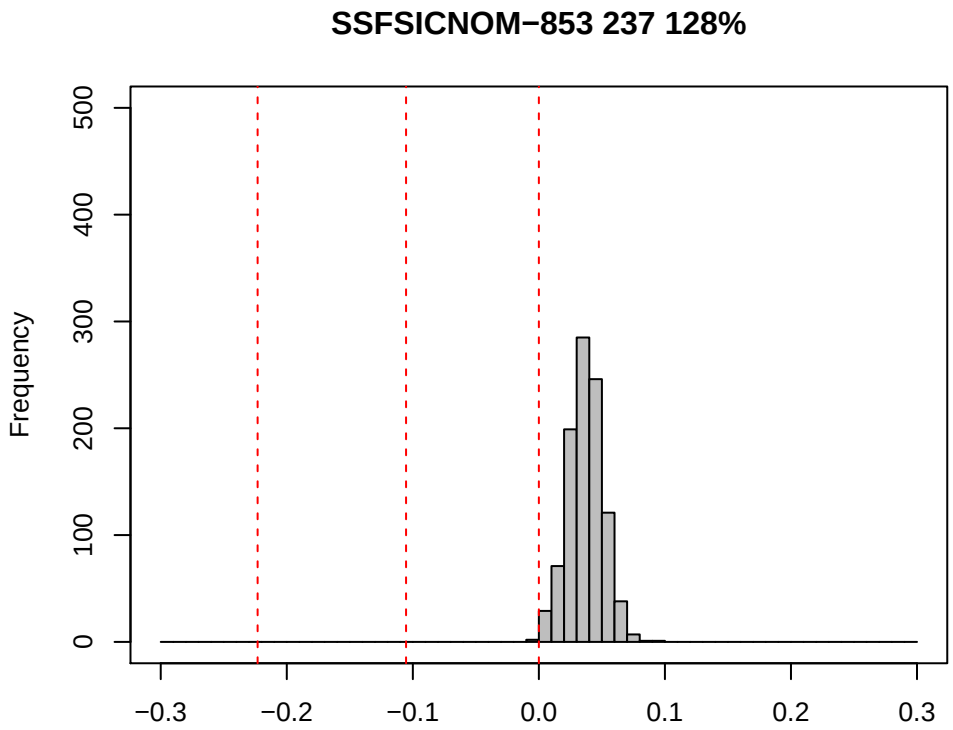

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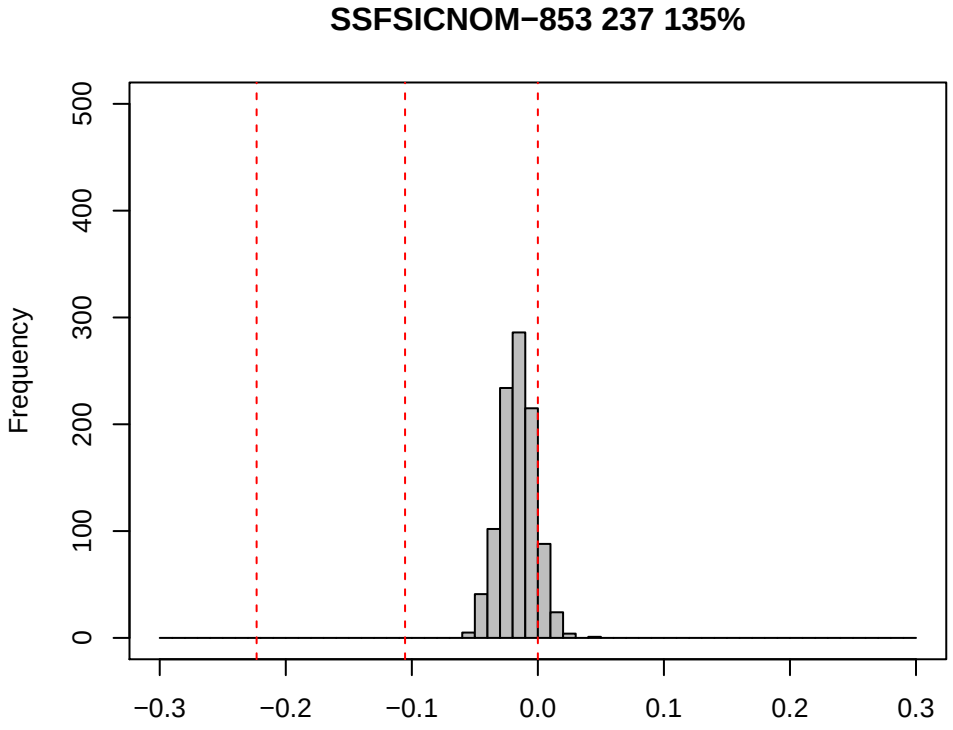

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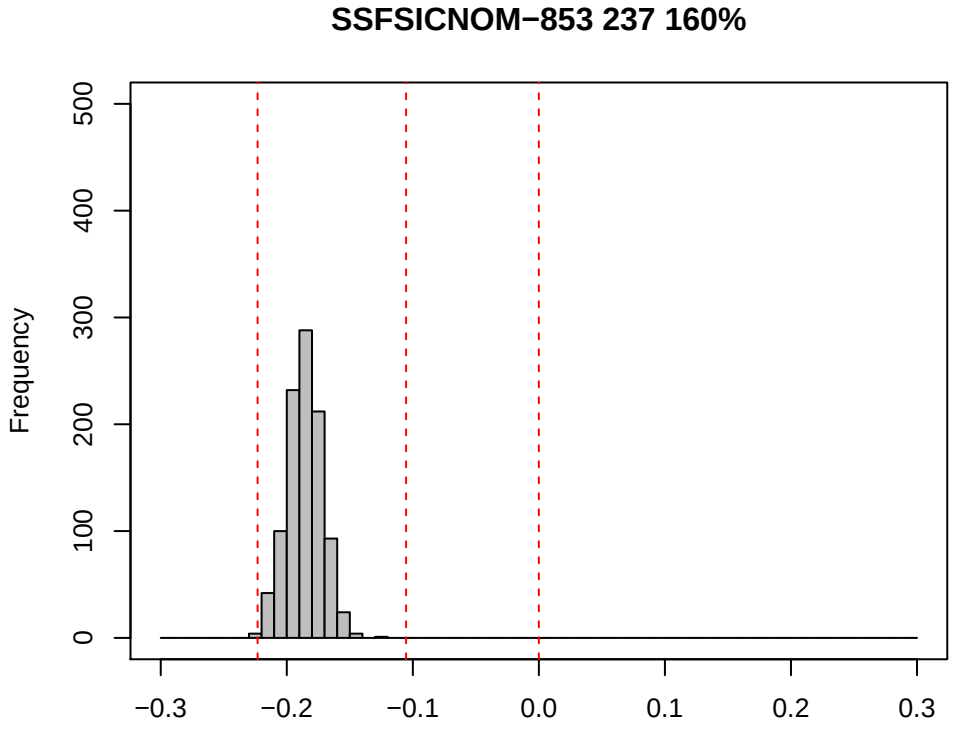

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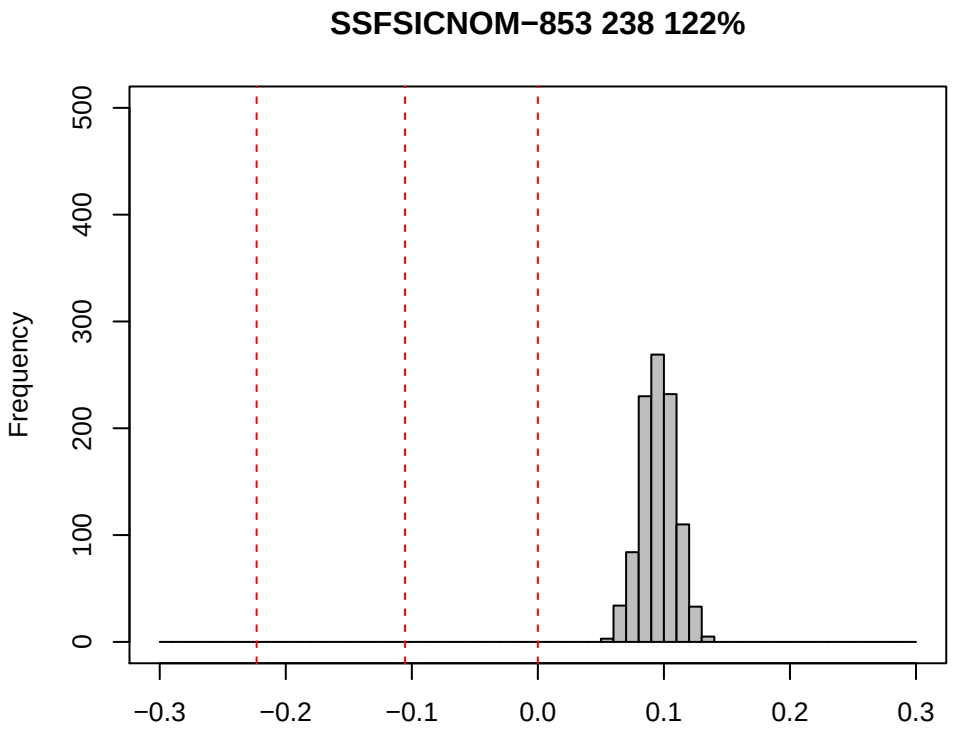

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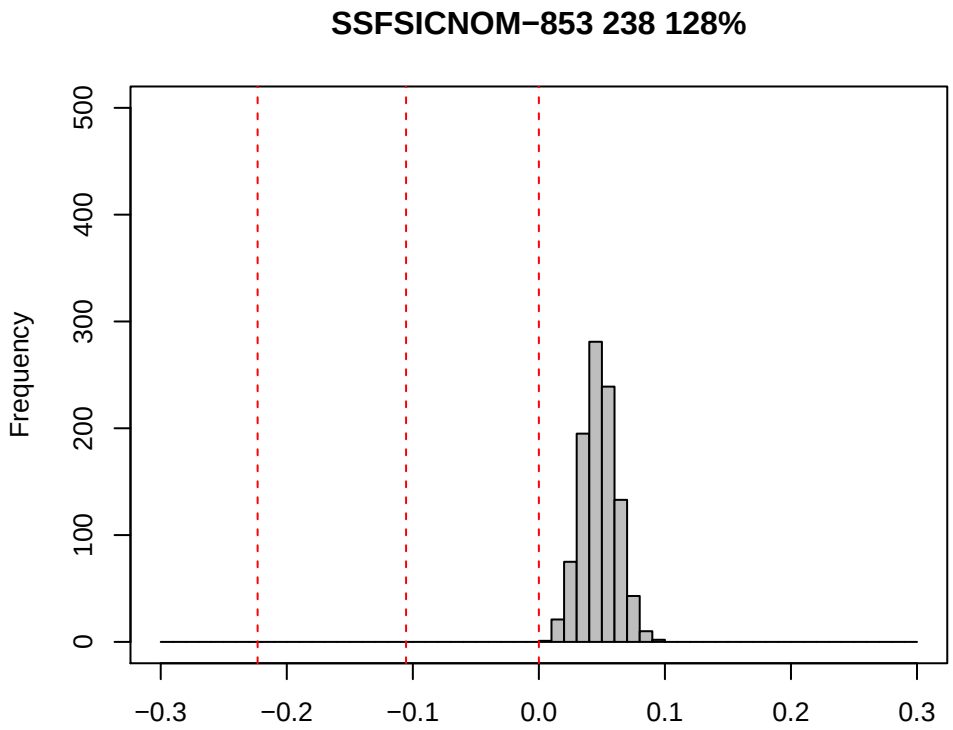

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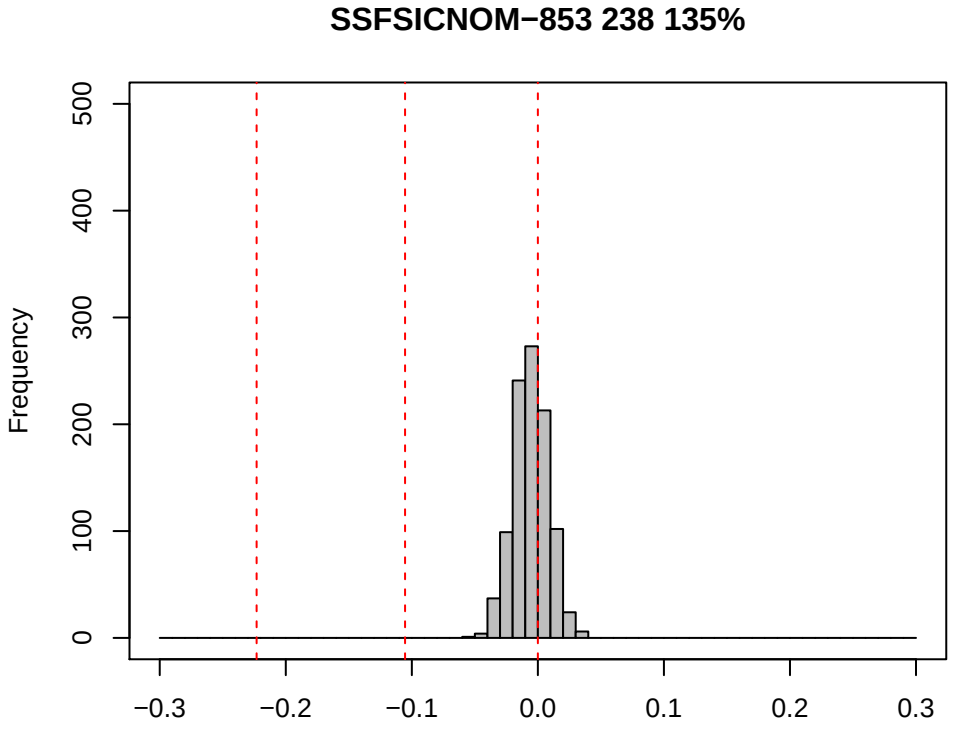

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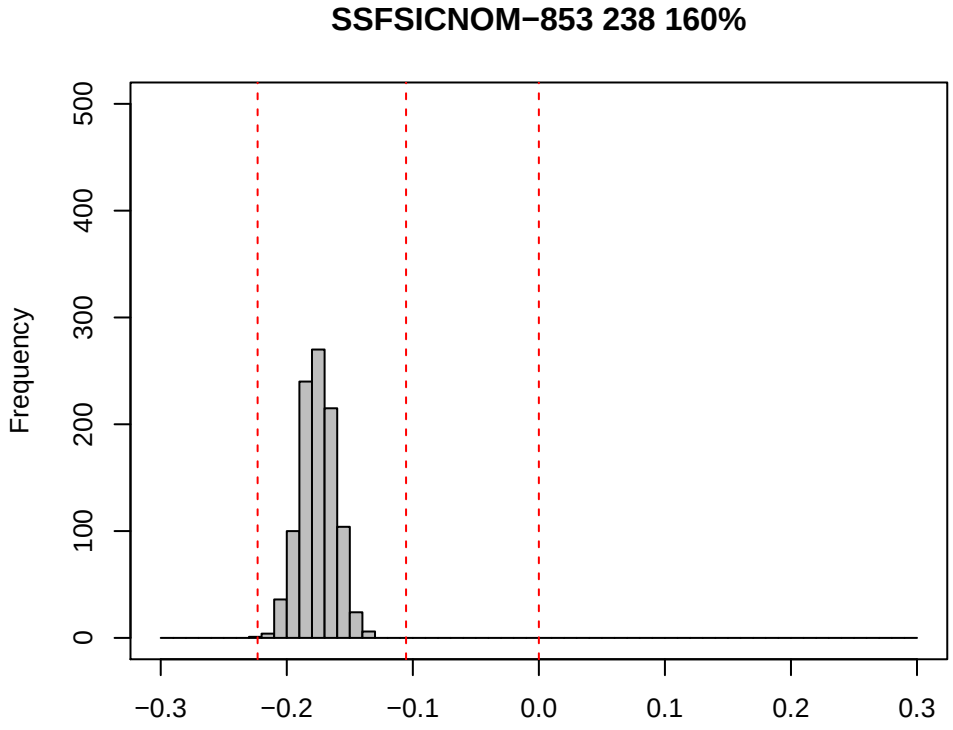

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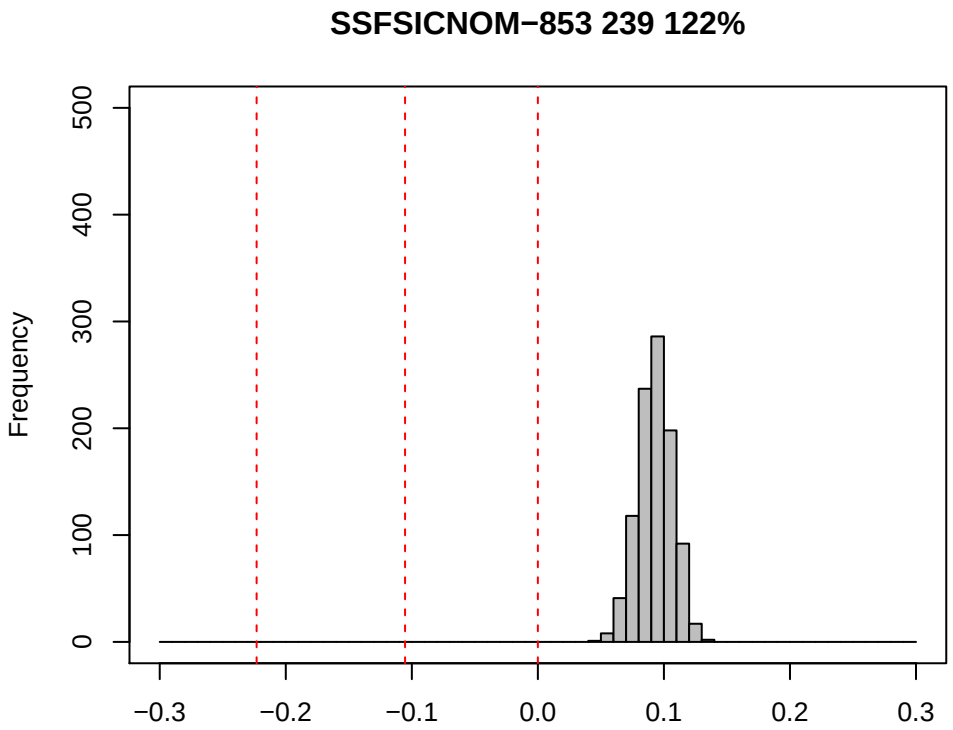

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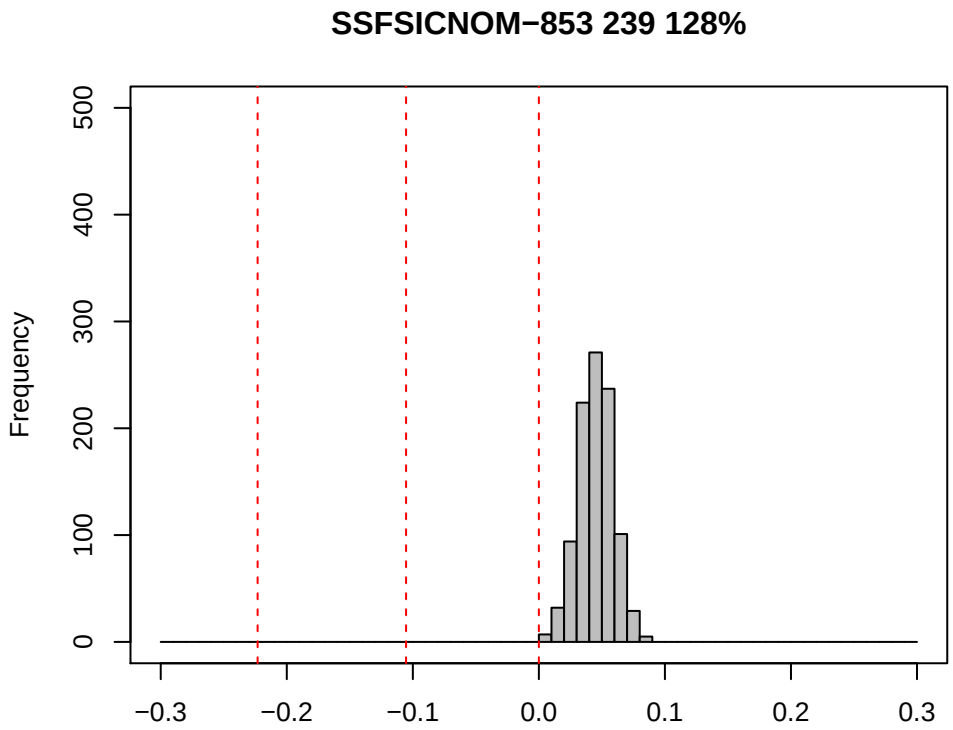

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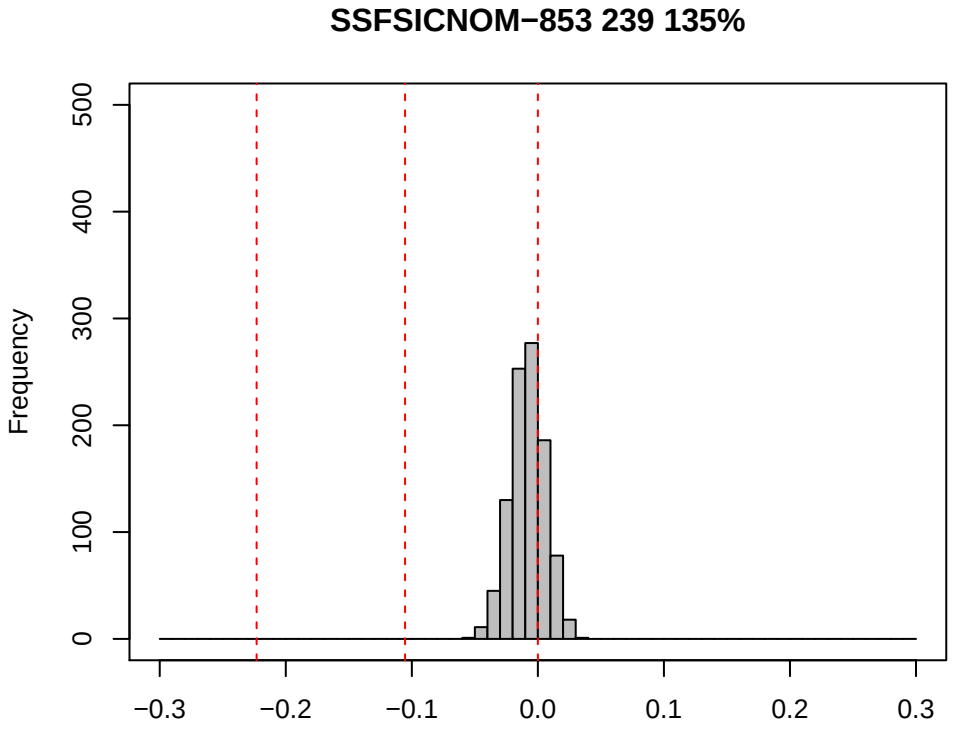

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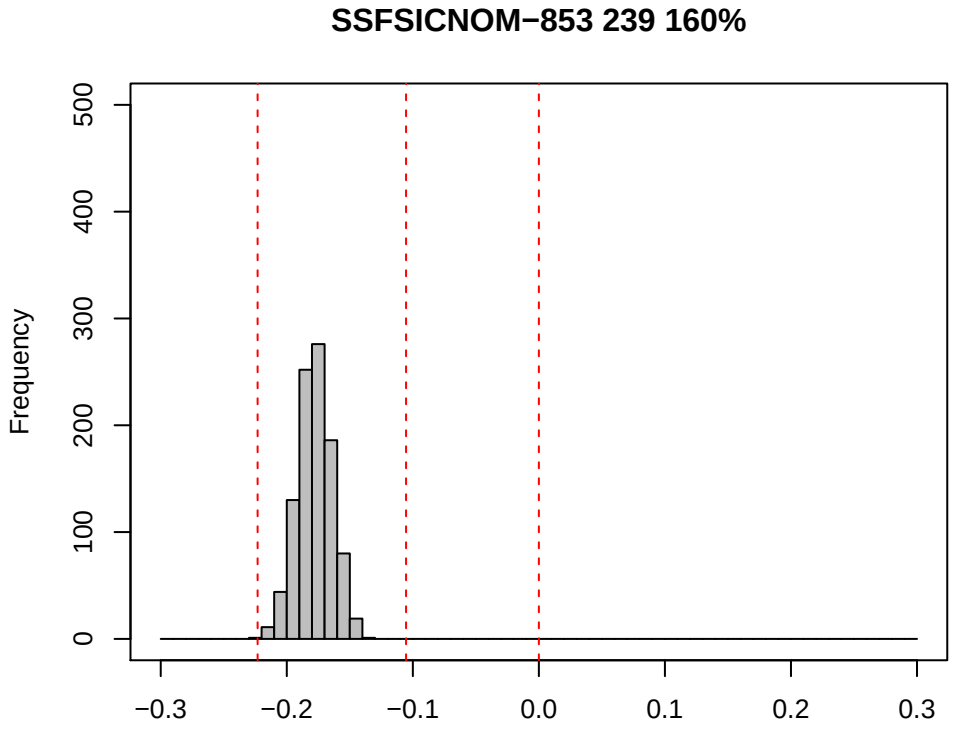

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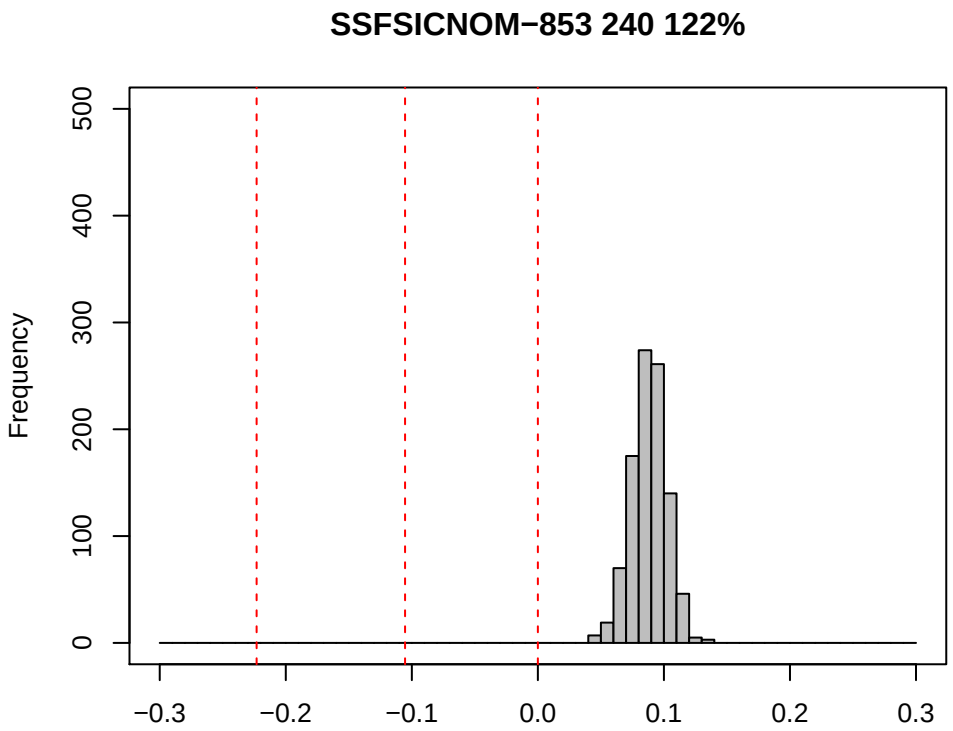

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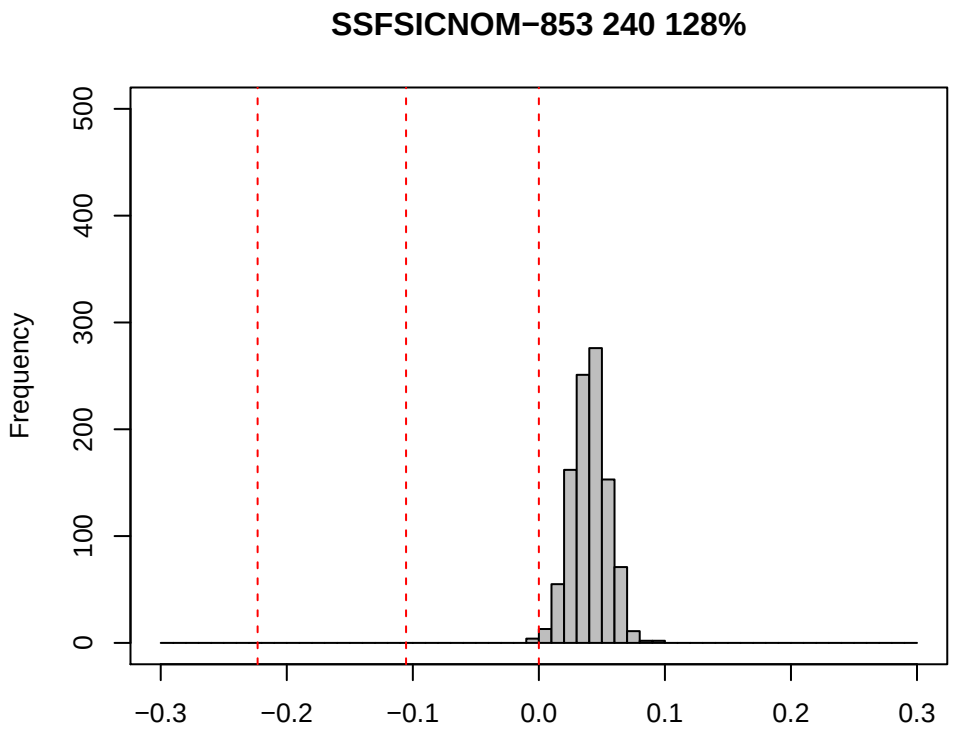

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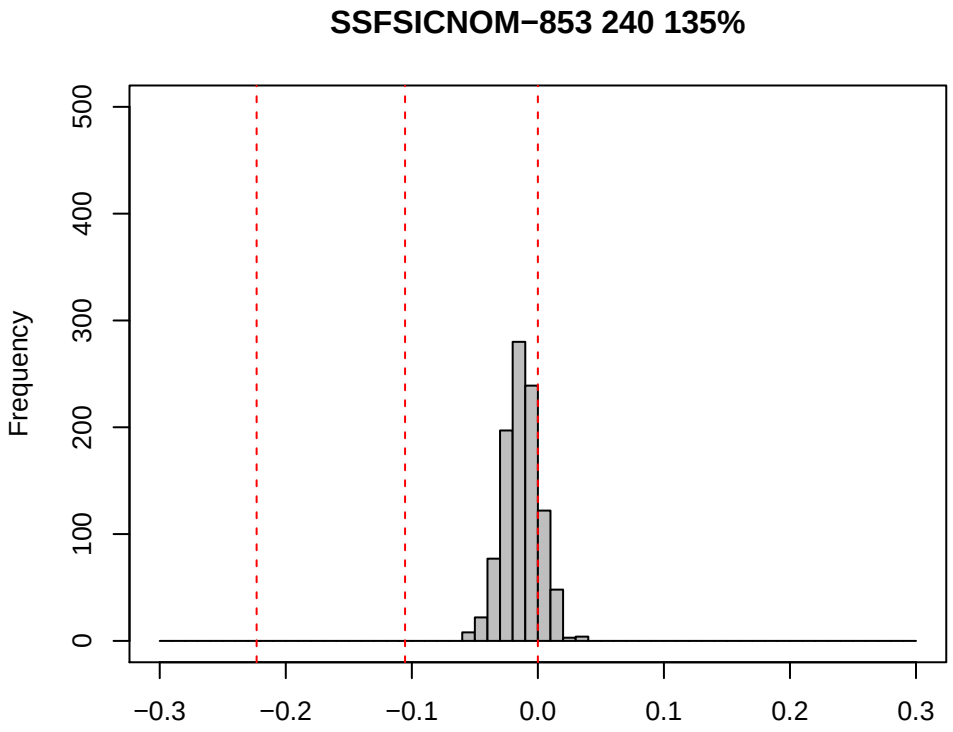

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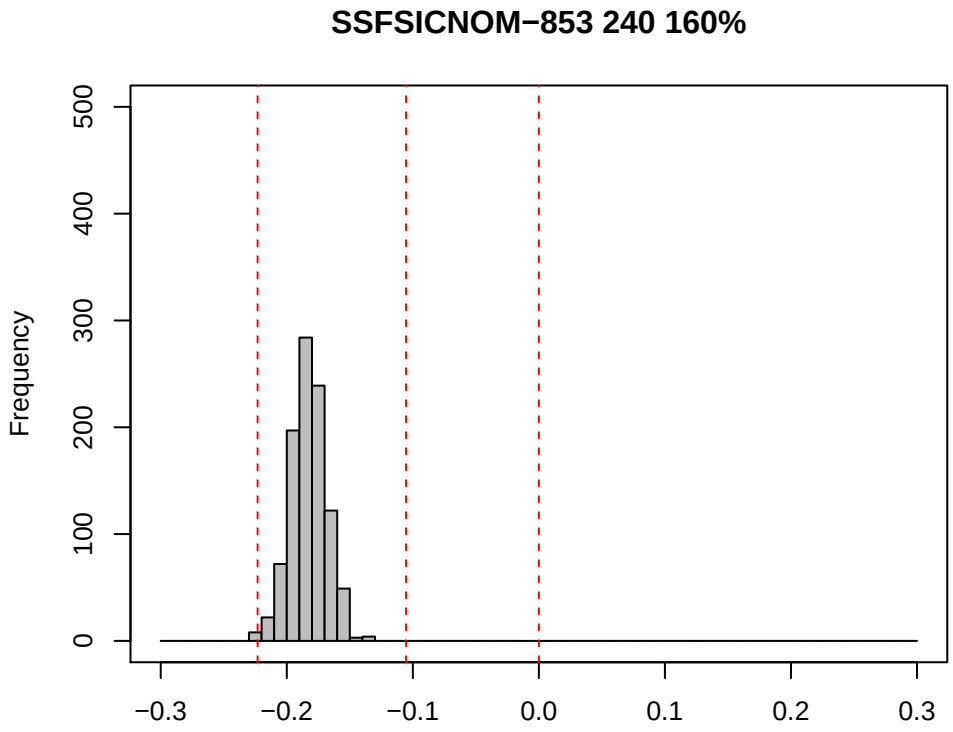

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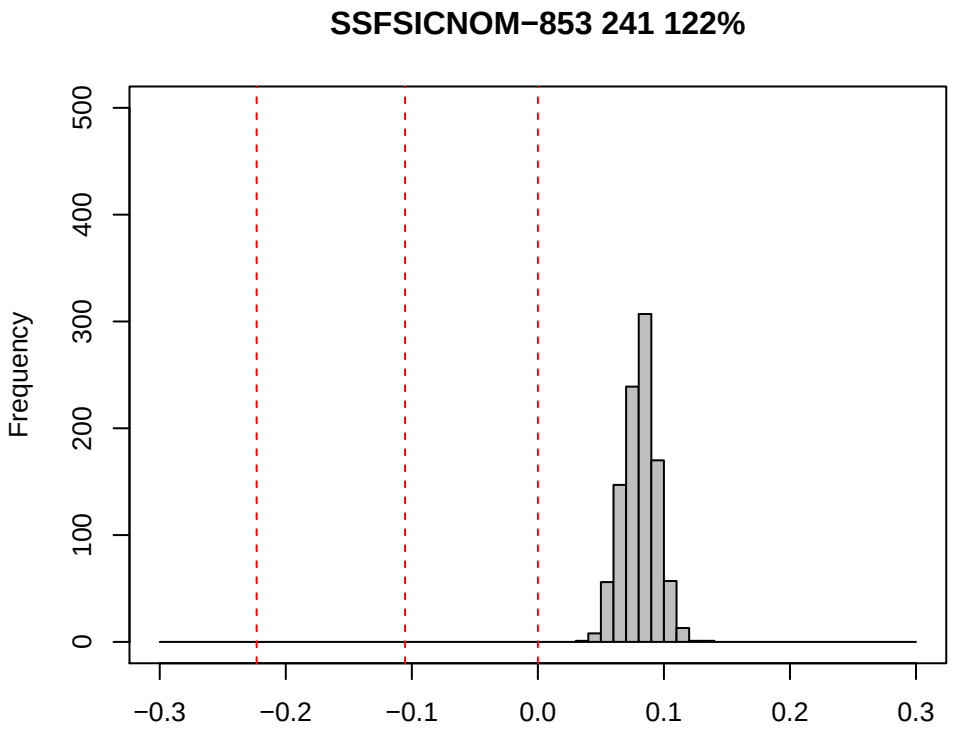

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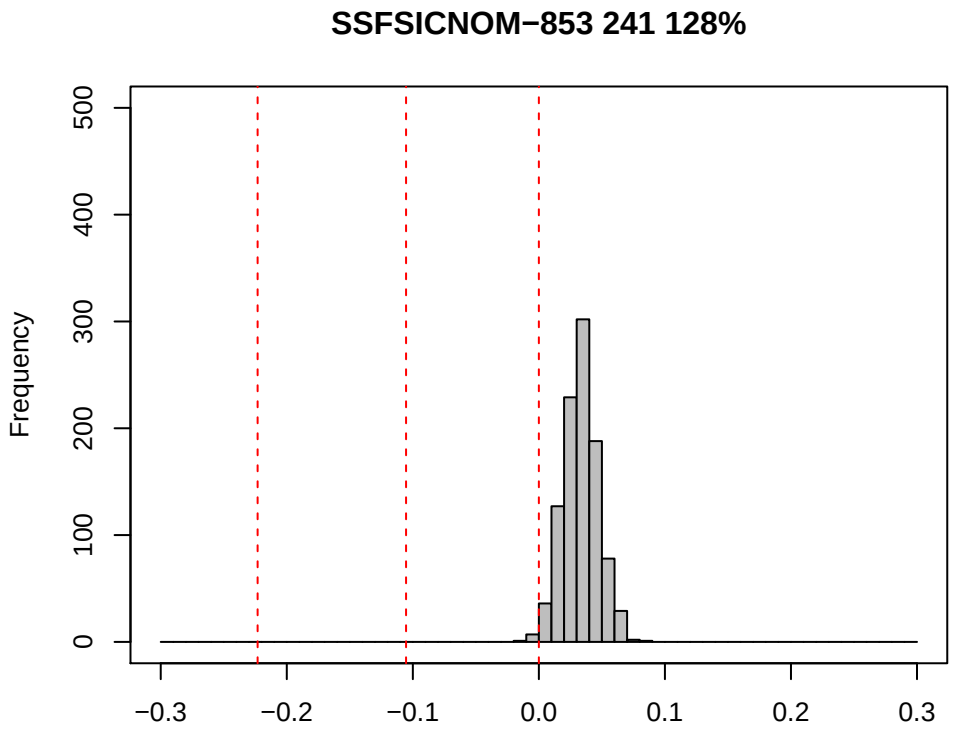

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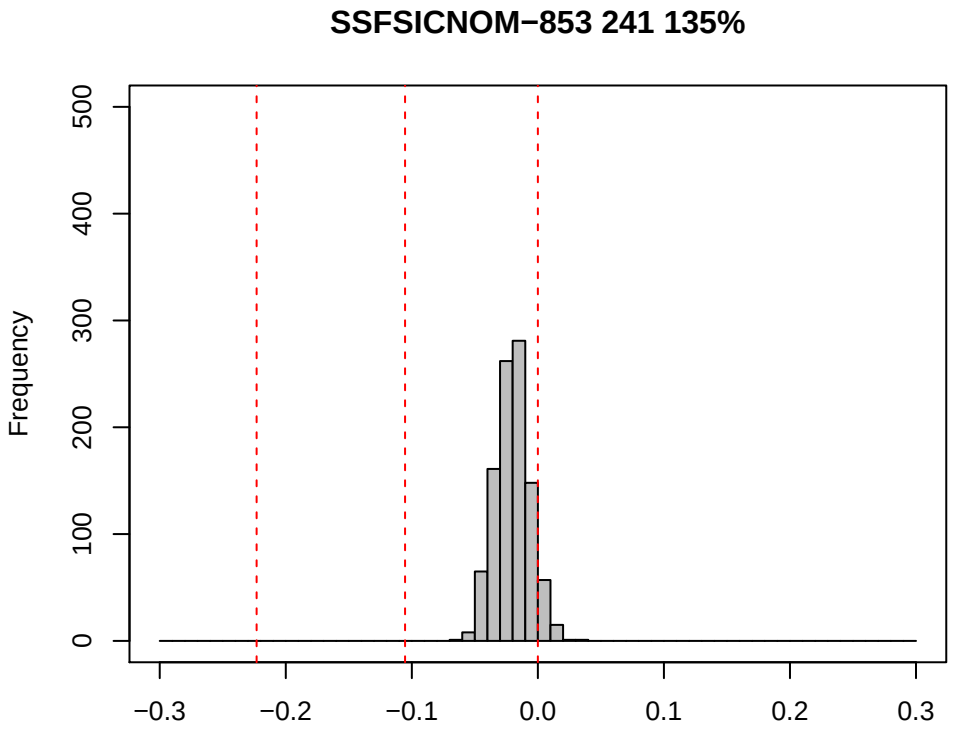

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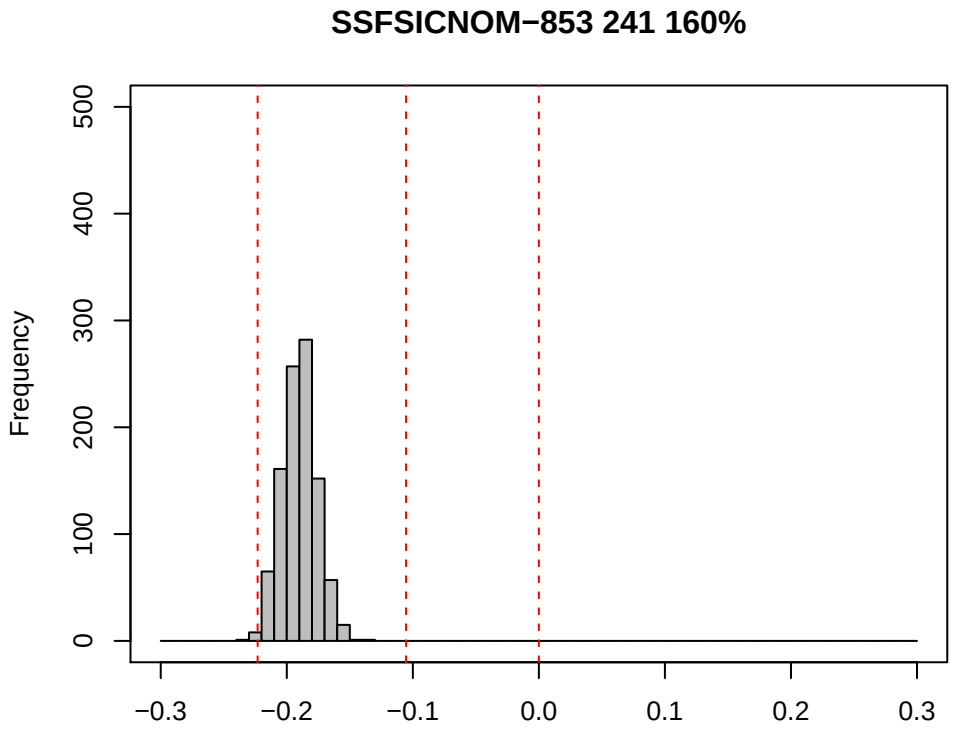

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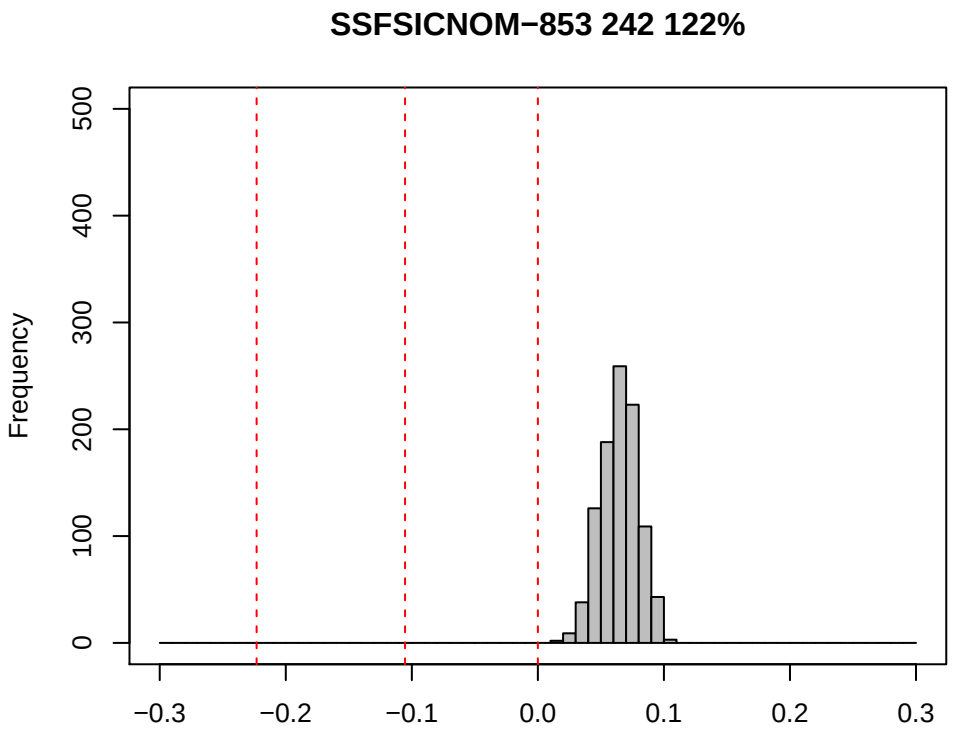

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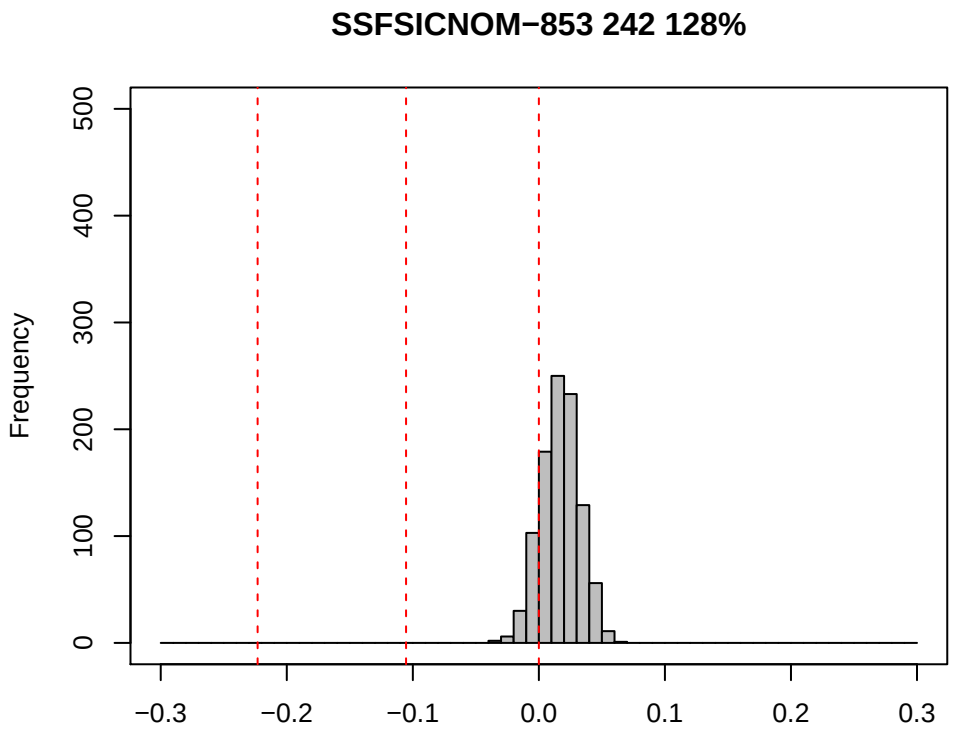

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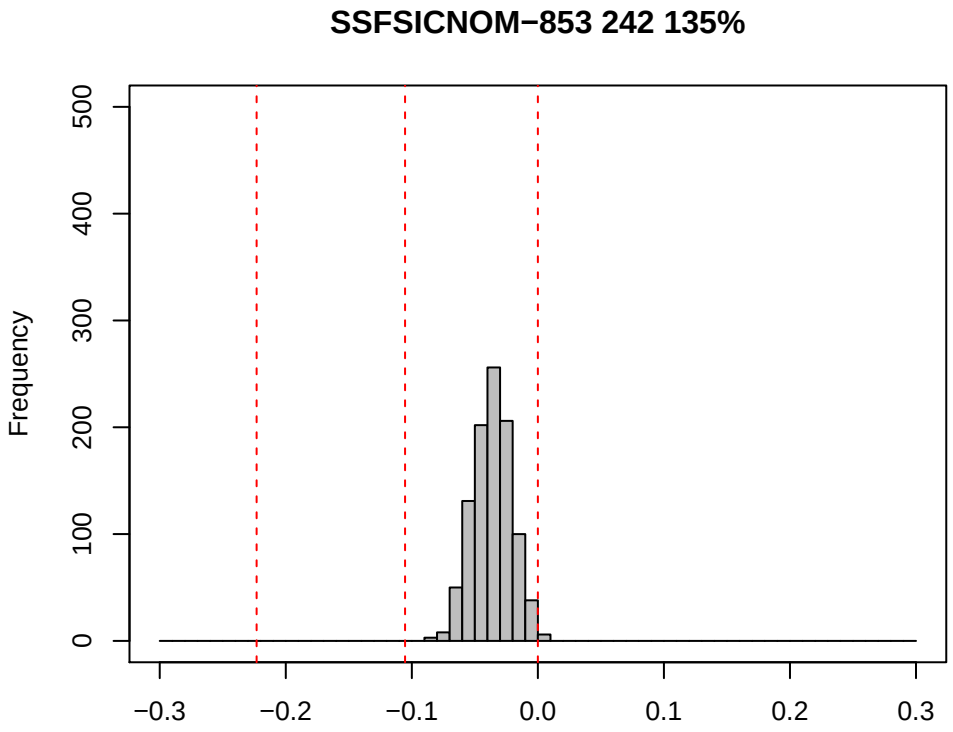

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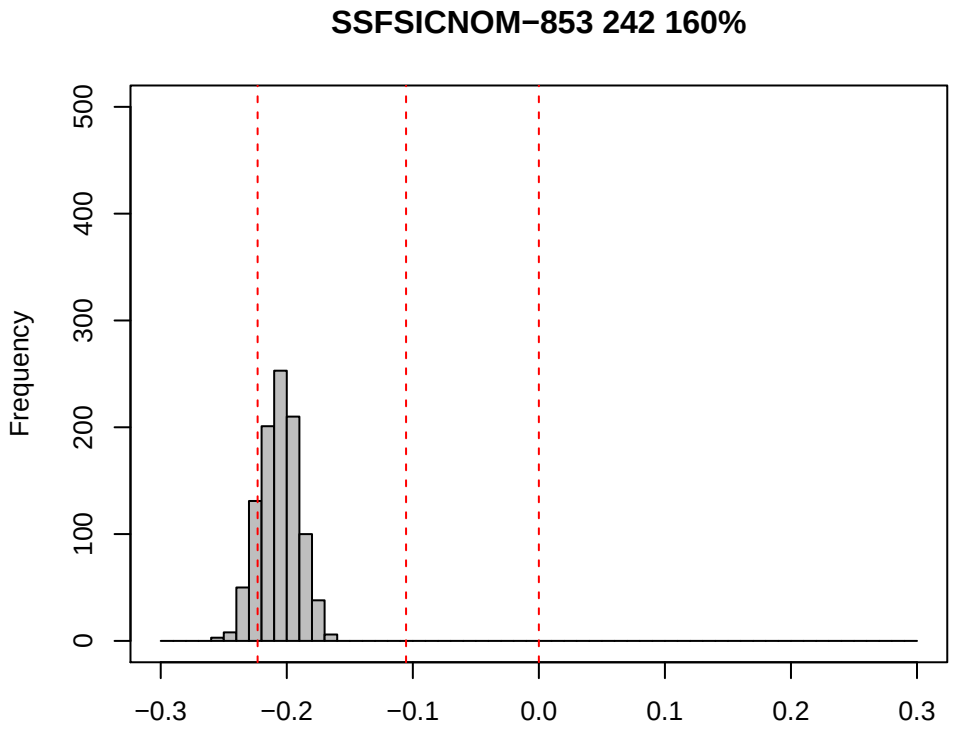

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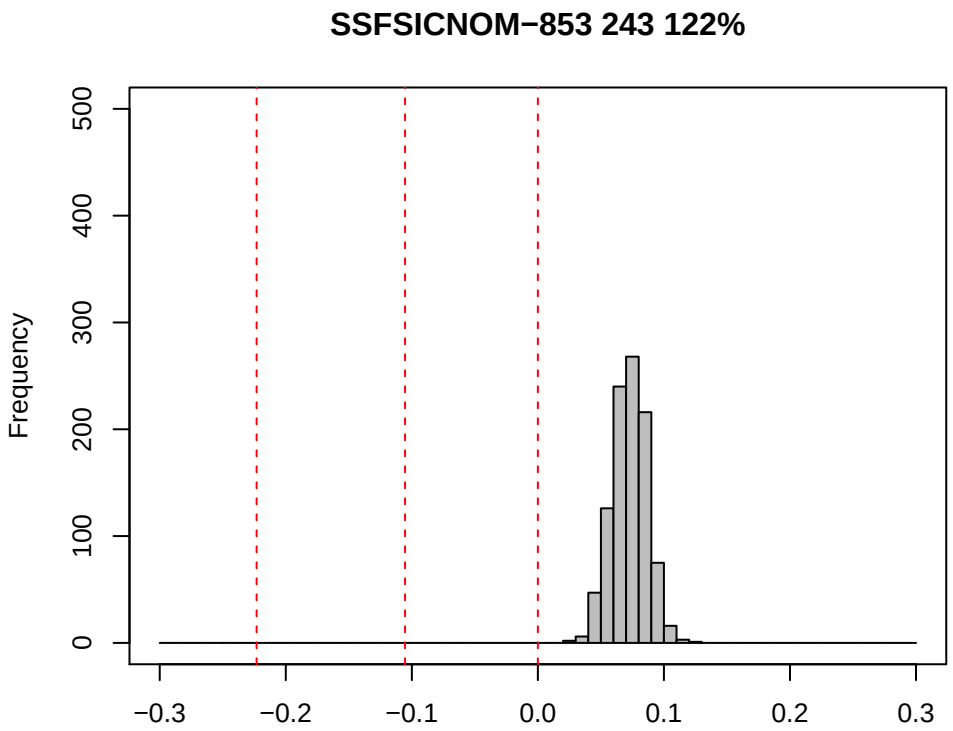

SSFSICNOM−853 241 160%
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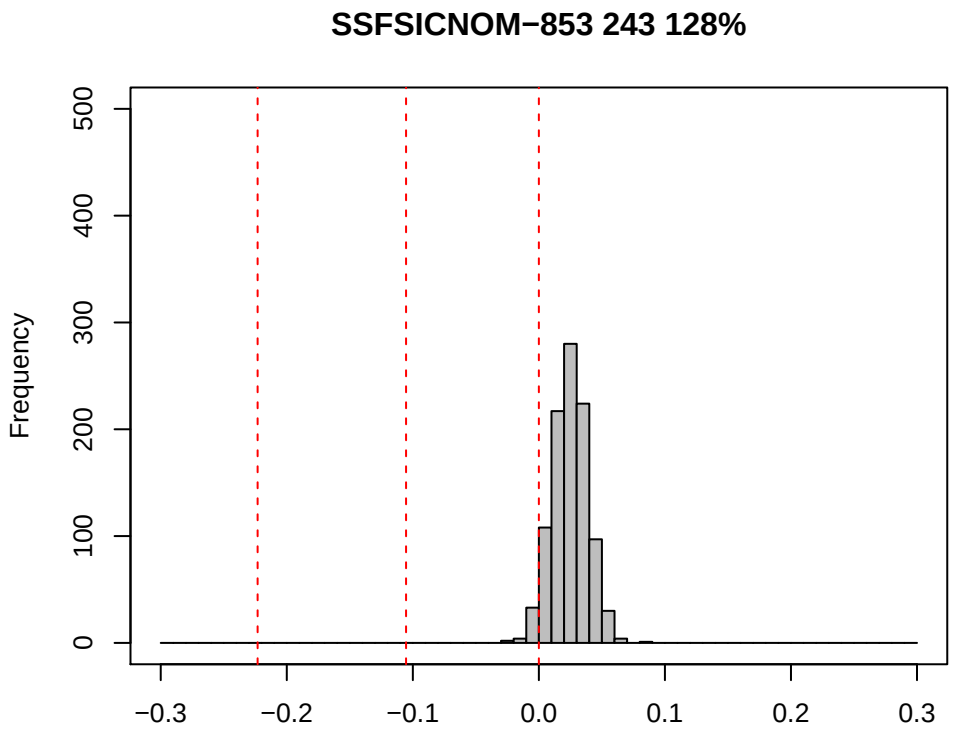

SSFSICNOM−853 242 122%
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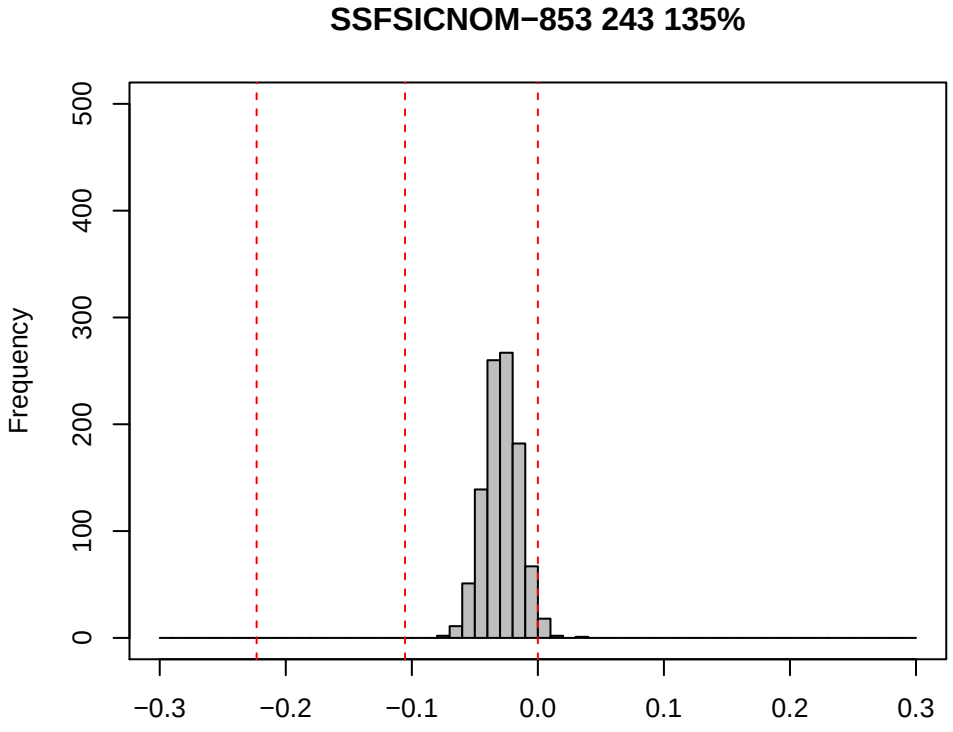

SSFSICNOM−853 242 128%
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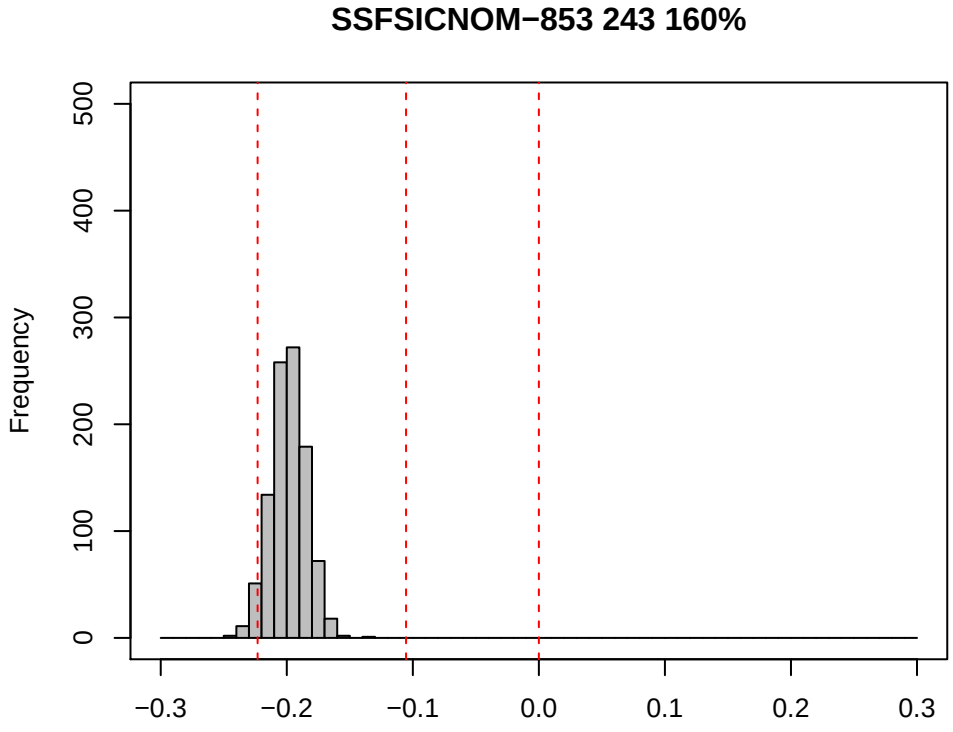

SSFSICNOM−853 242 135%
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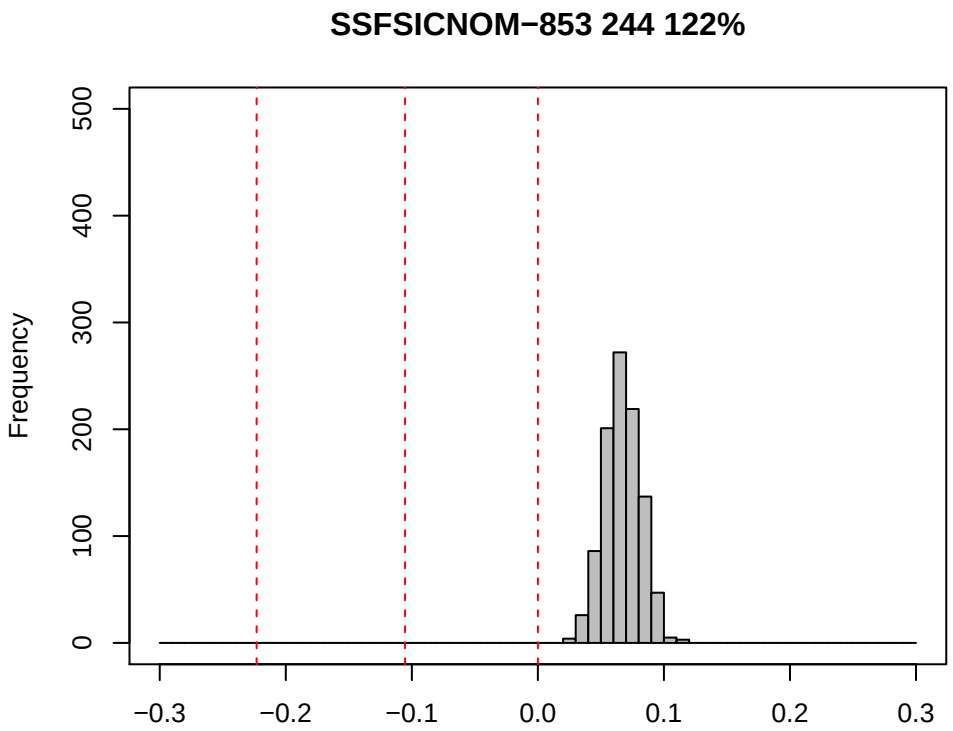

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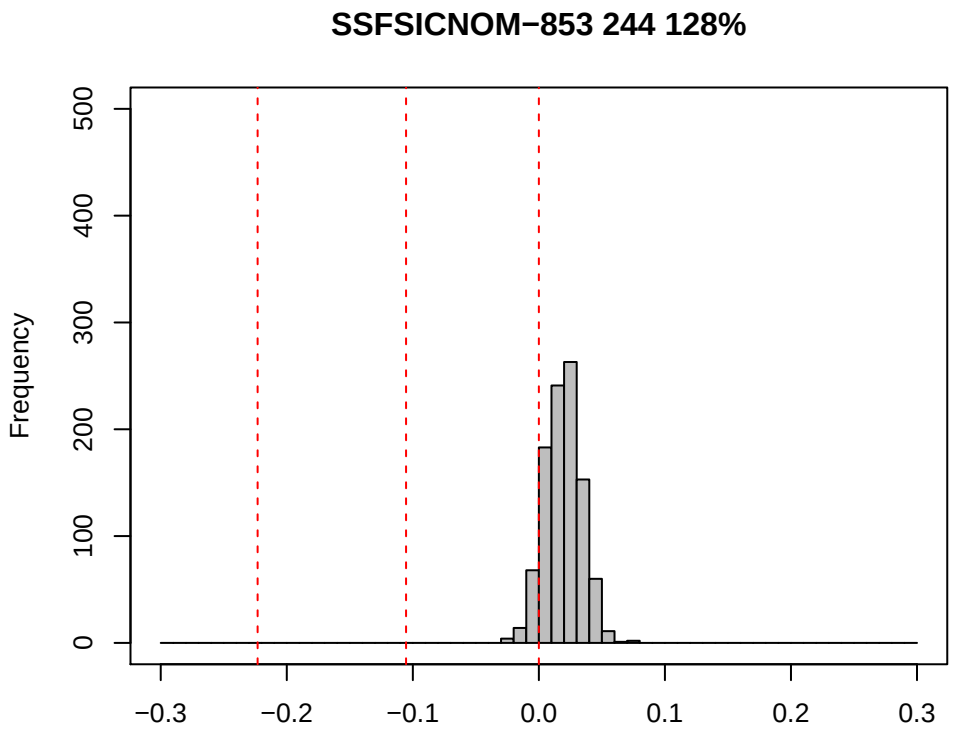

SSFSICNOM−853 243 122%
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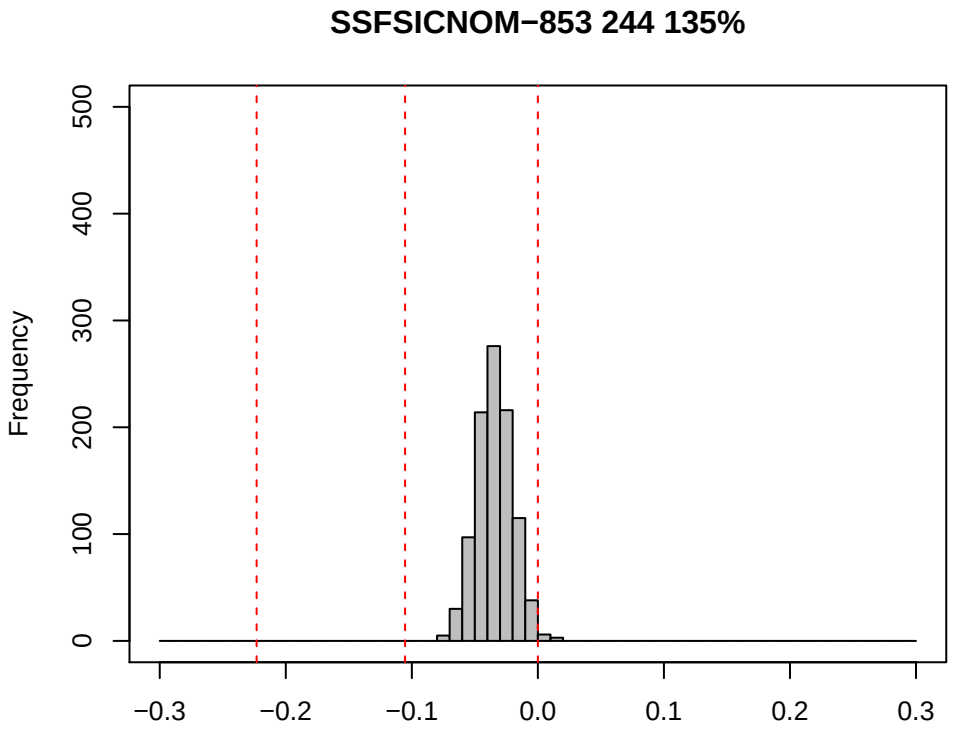

SSFSICNOM−853 243 128%
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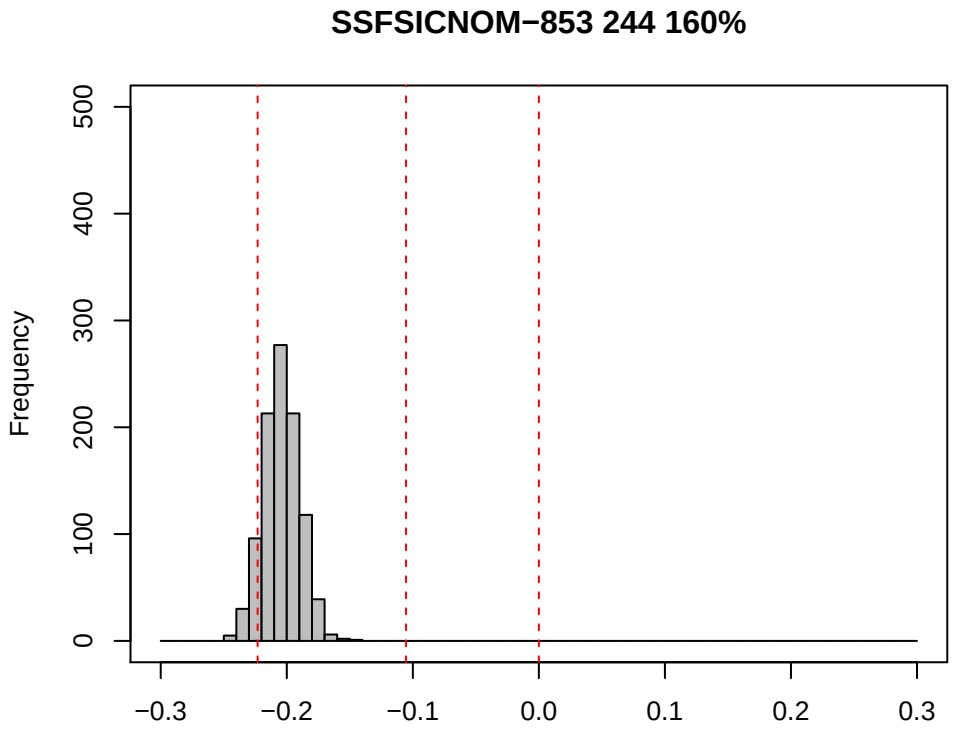

SSFSICNOM−853 243 135%
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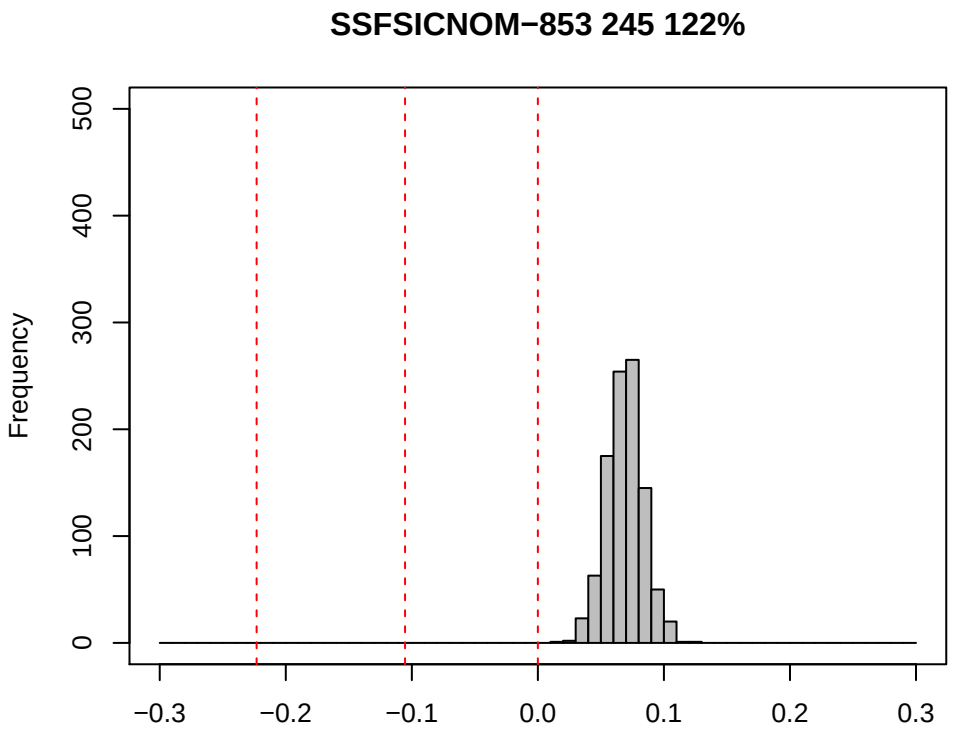

SSFSICNOM−853 243 160%
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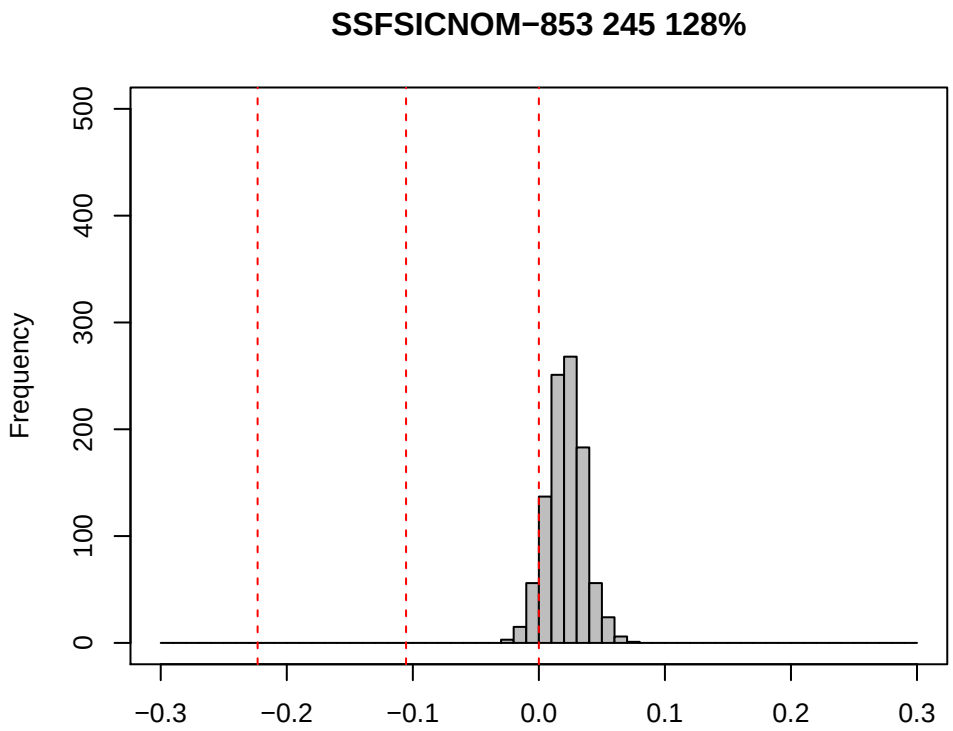

SSFSICNOM−853 244 122%
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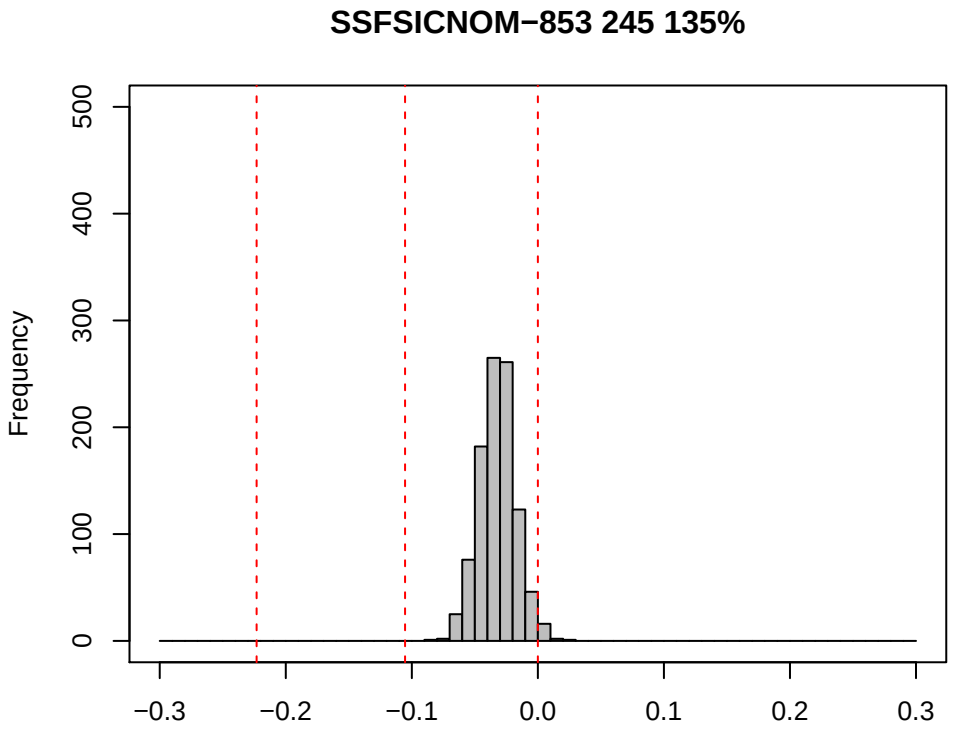

SSFSICNOM−853 244 128%
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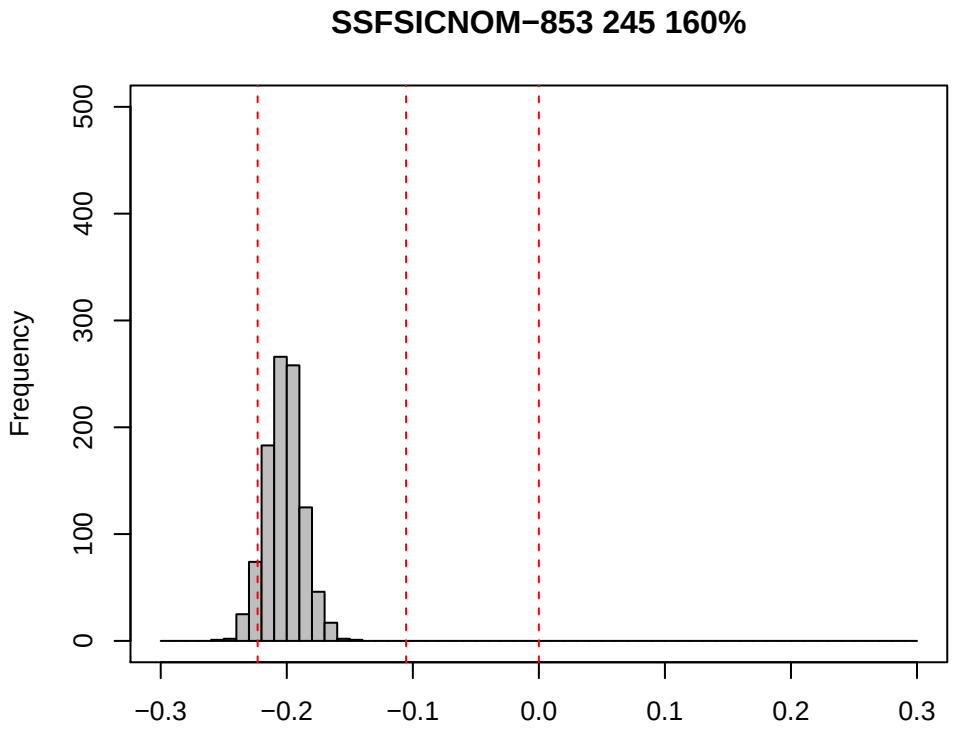

SSFSICNOM−853 244 135%
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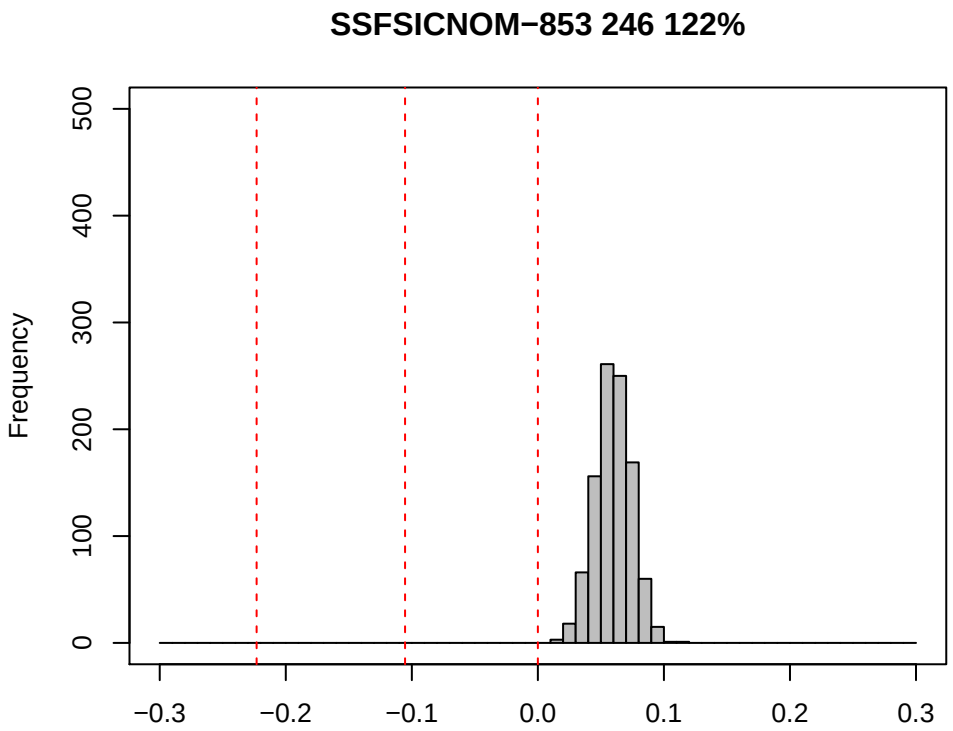

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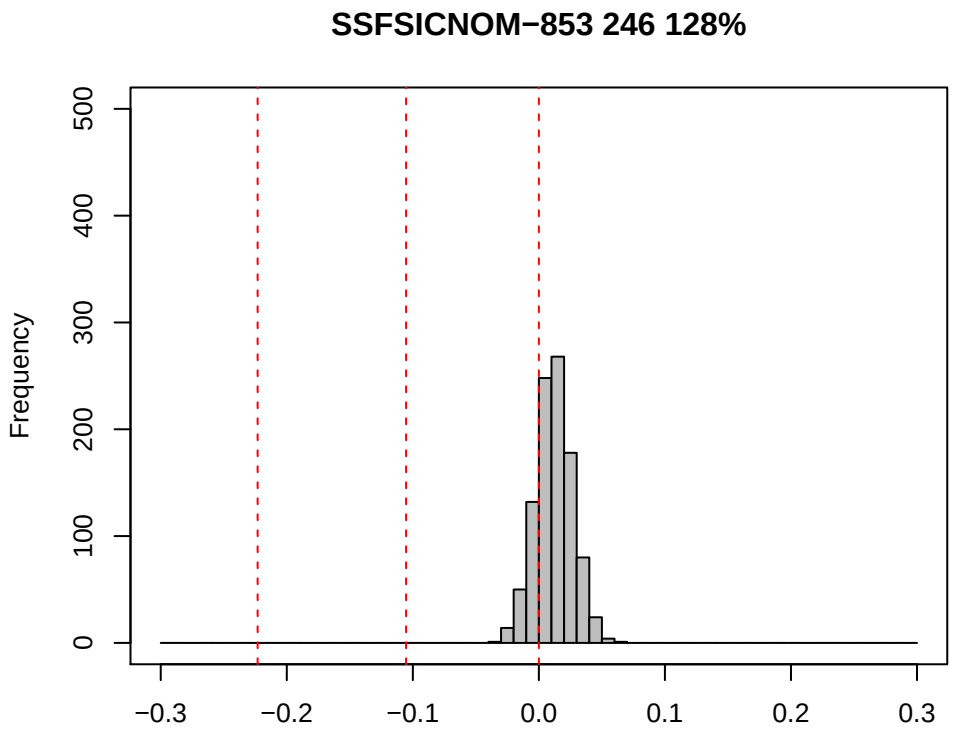

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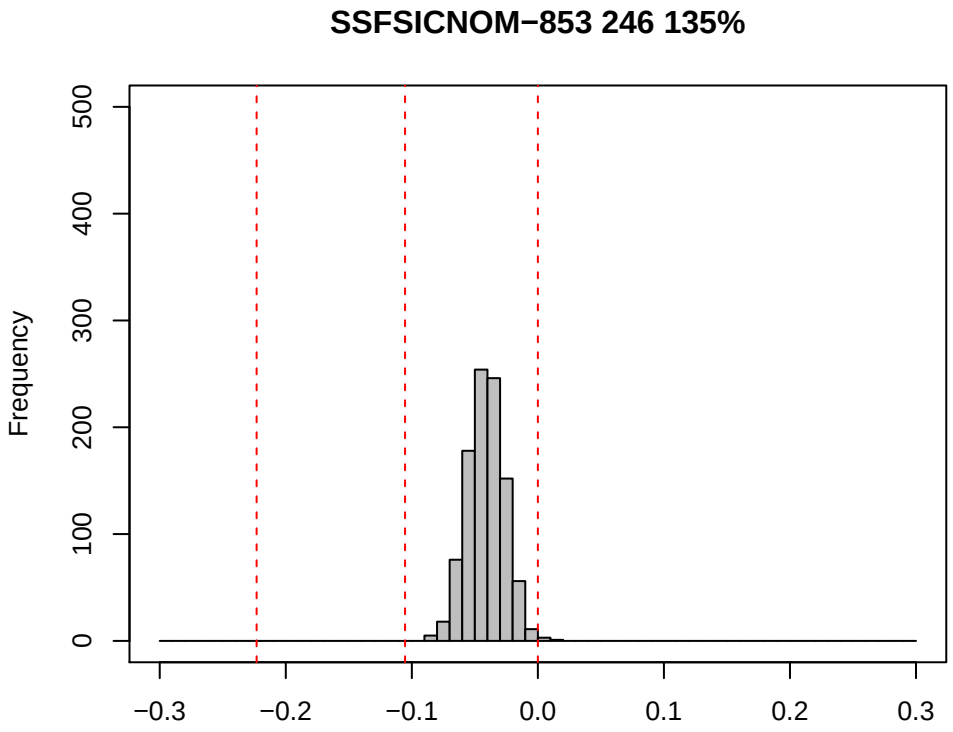

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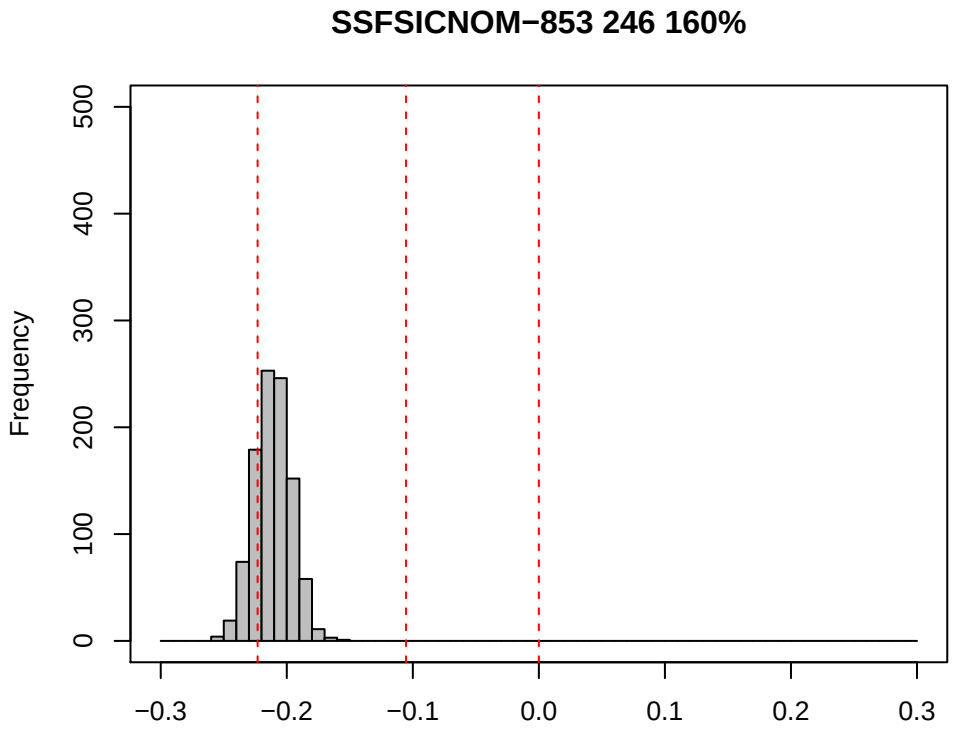

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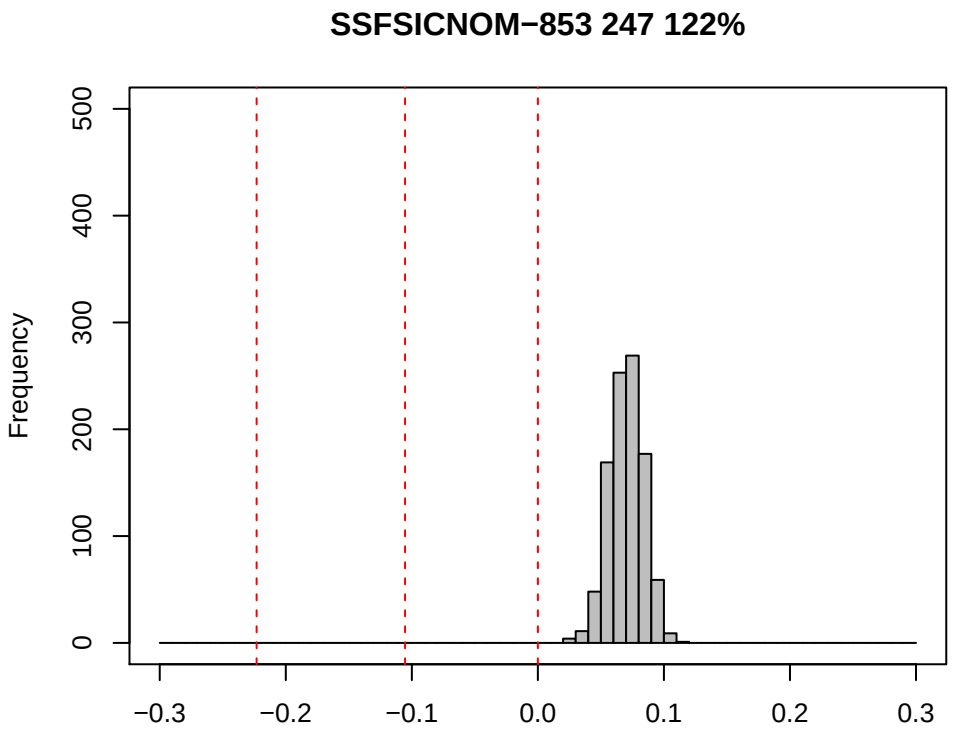

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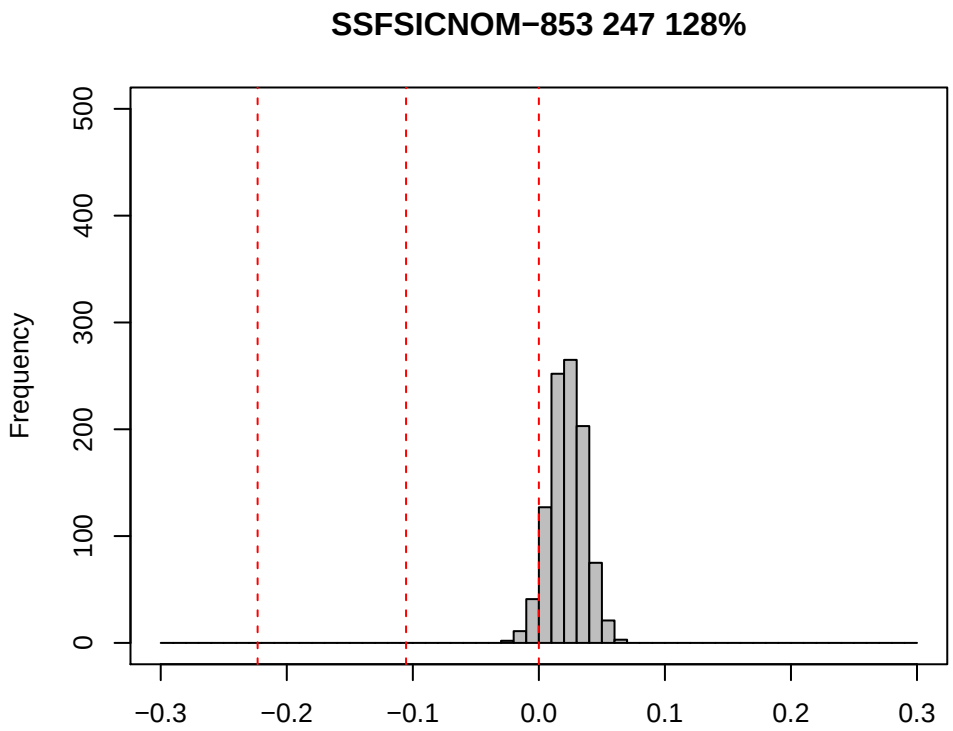

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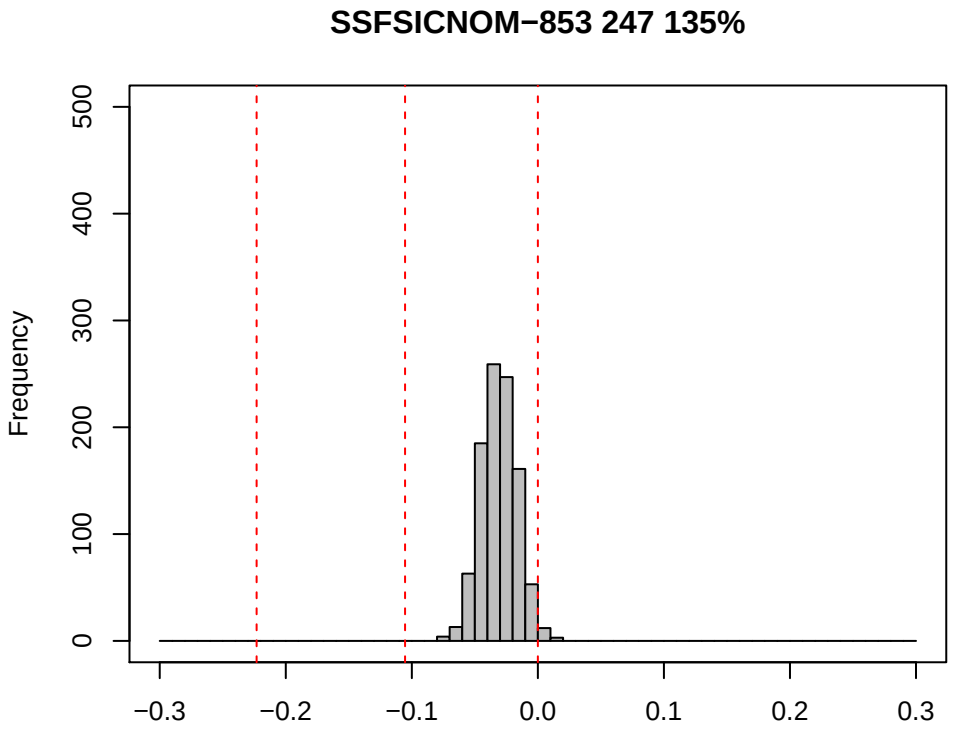

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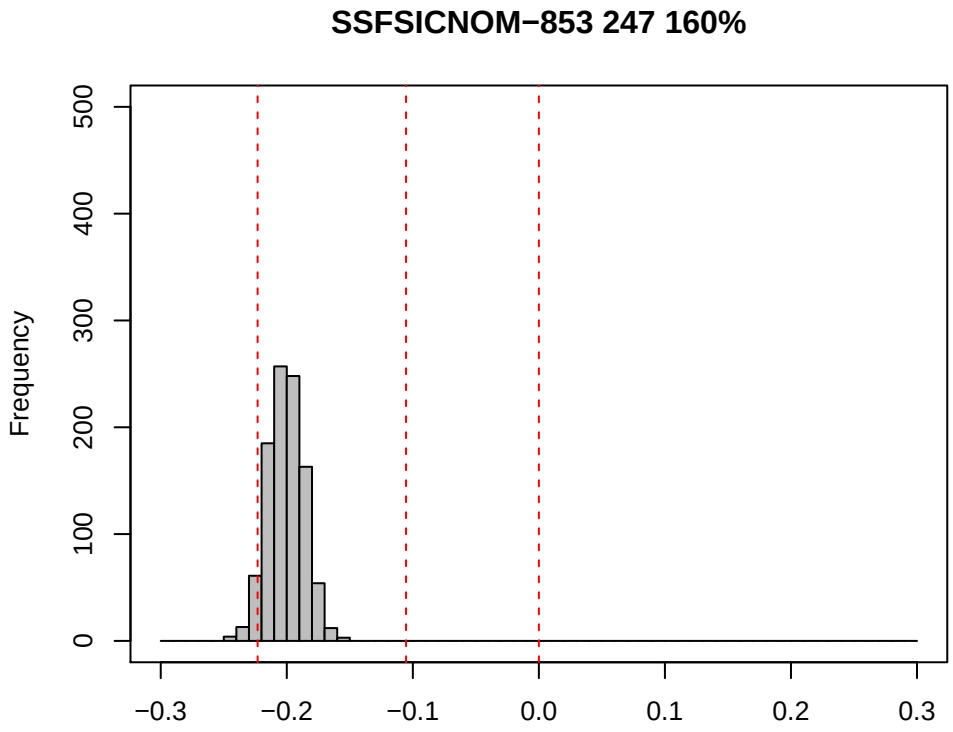

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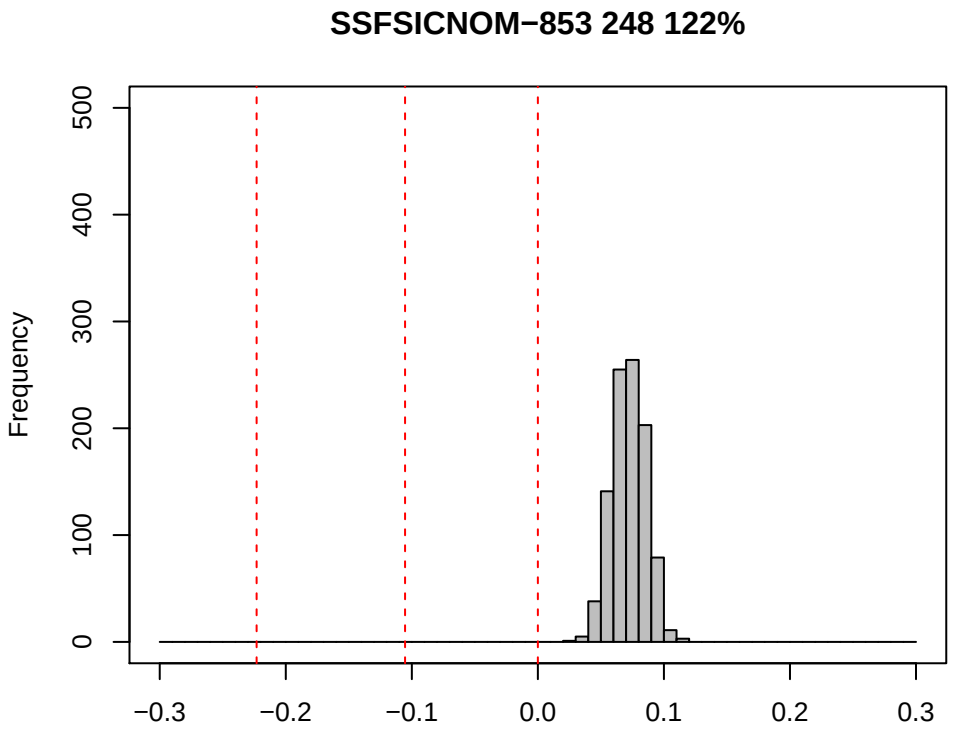

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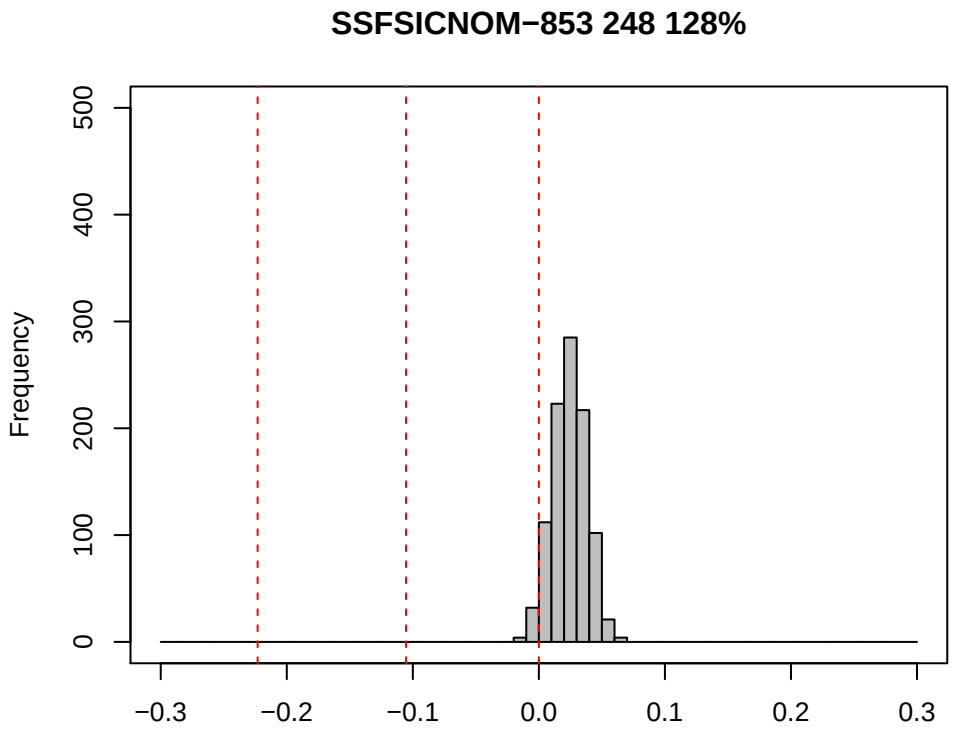

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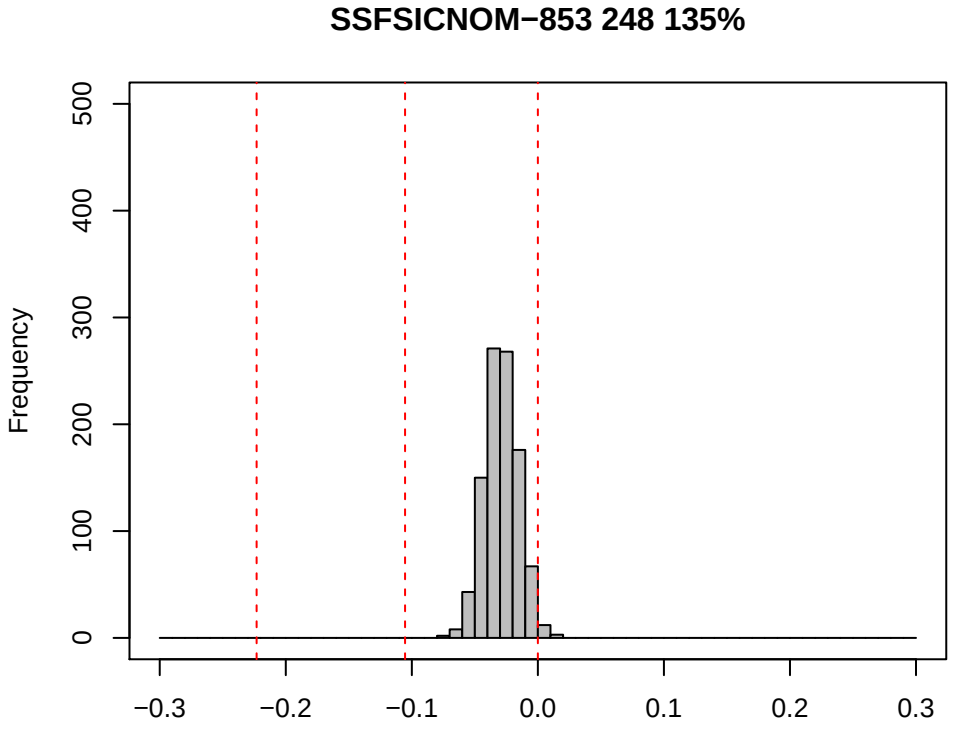

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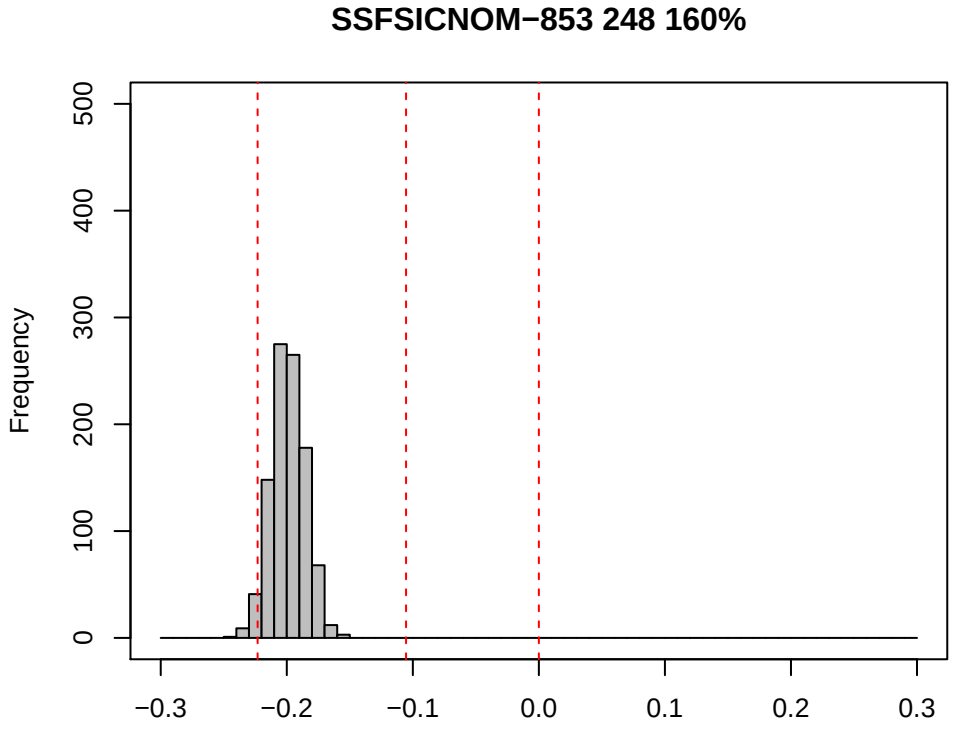

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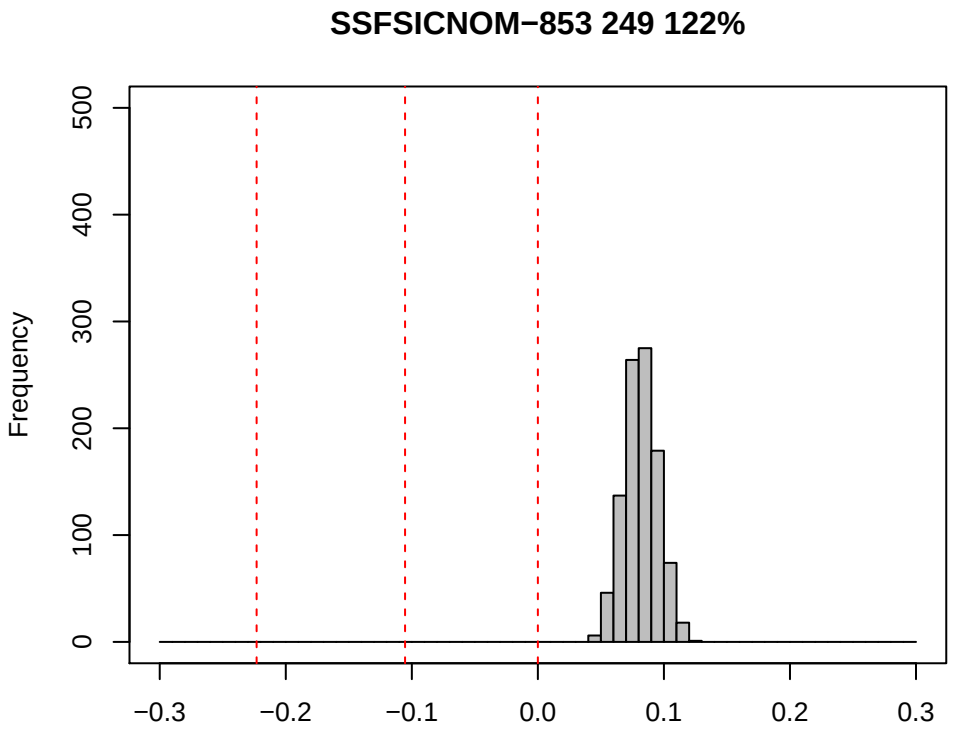

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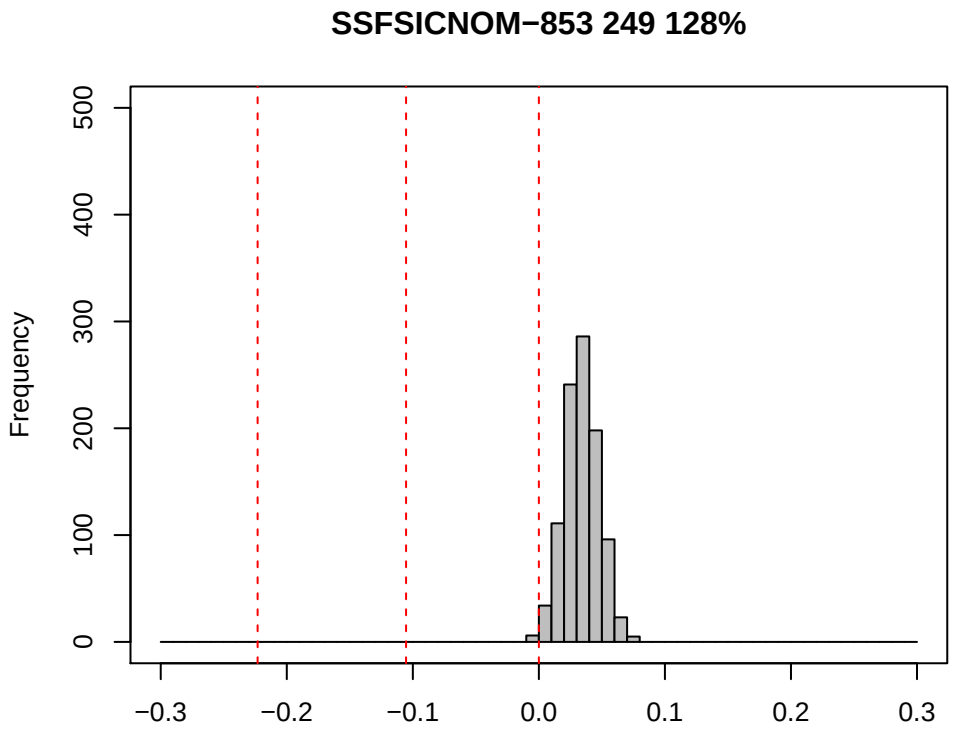

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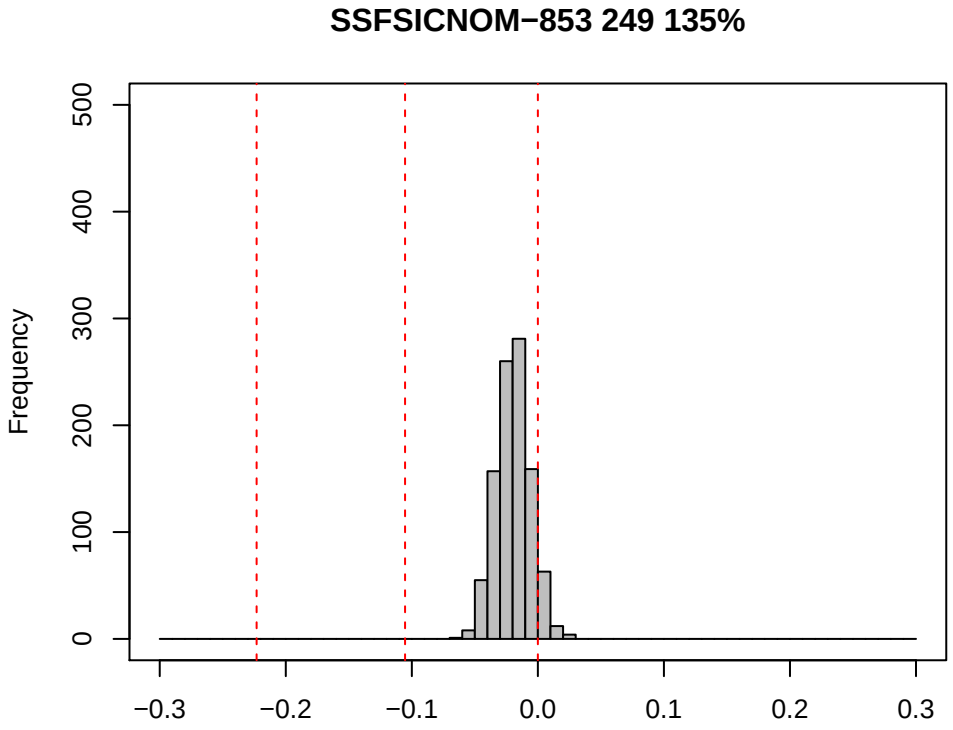

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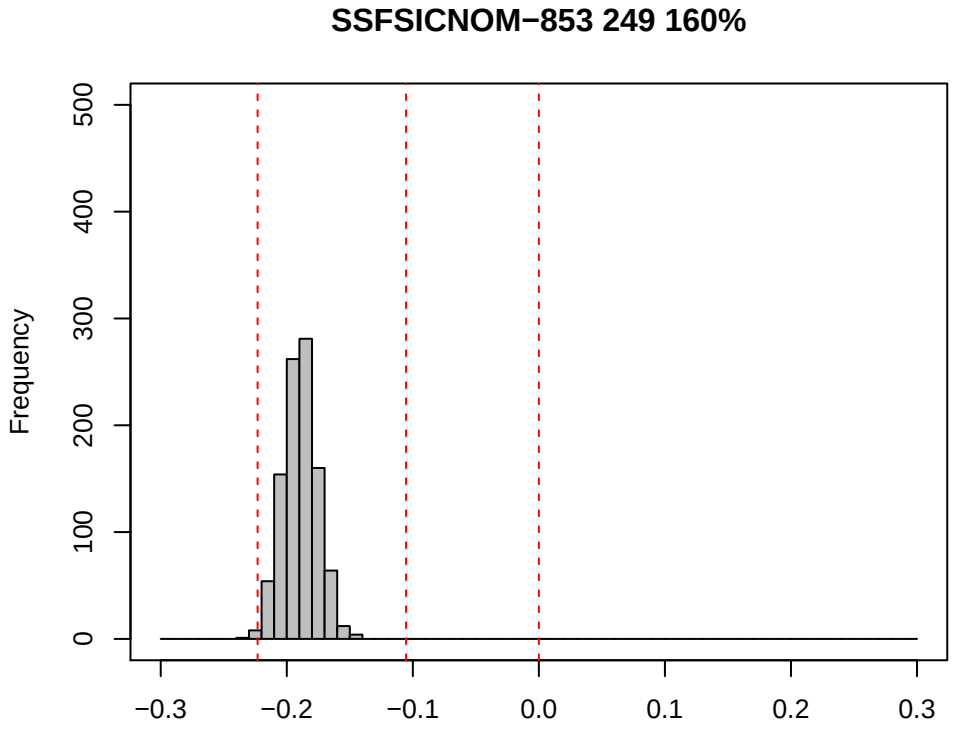

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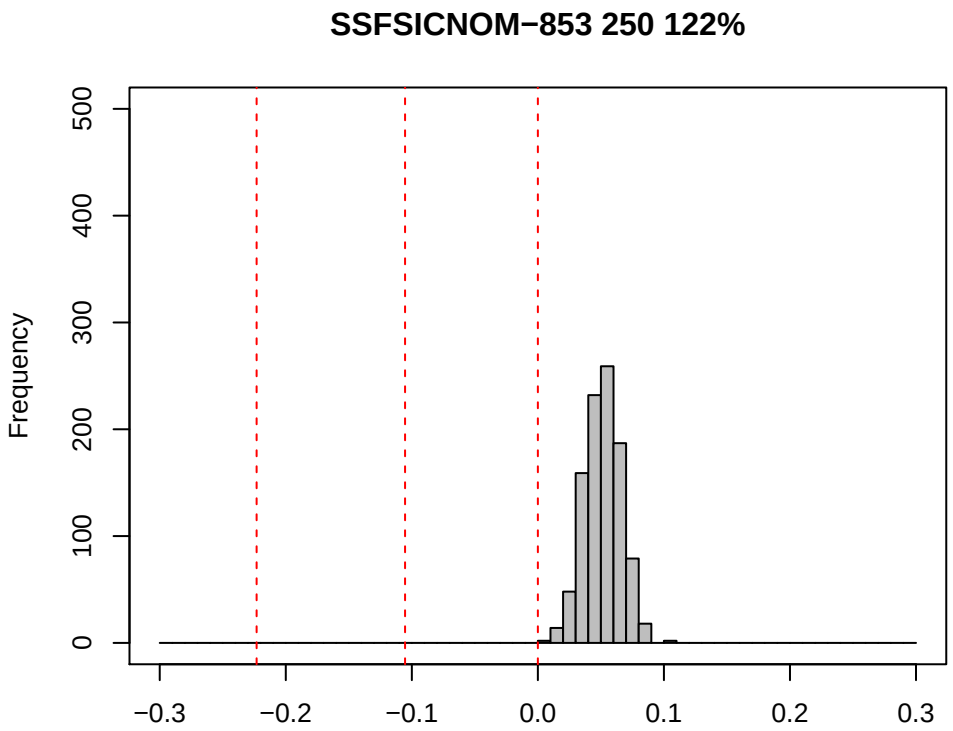

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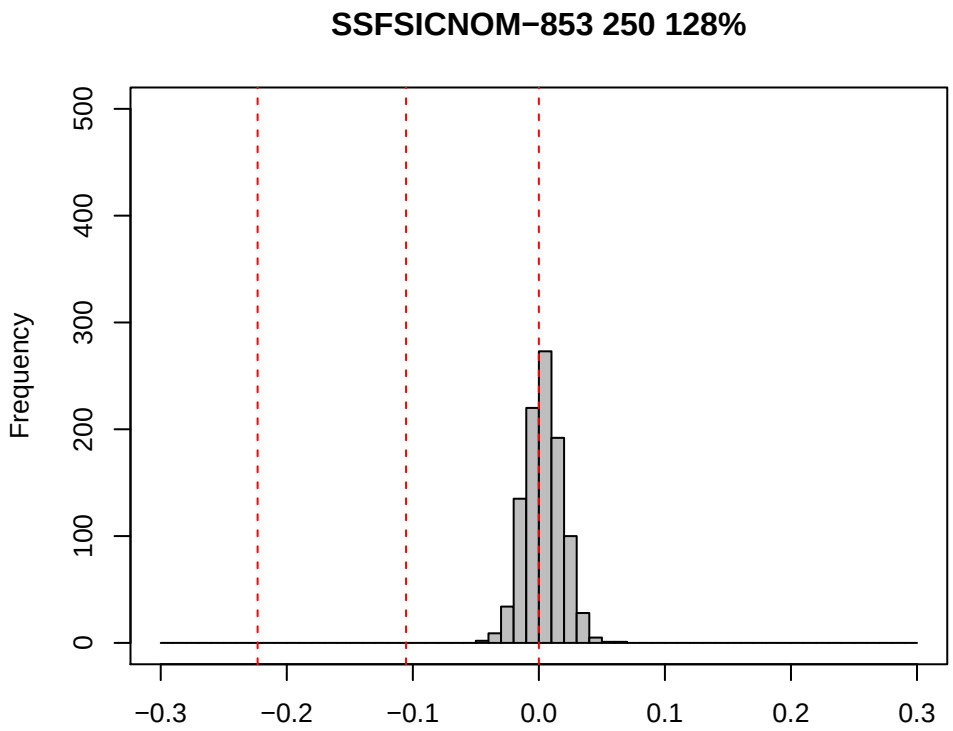

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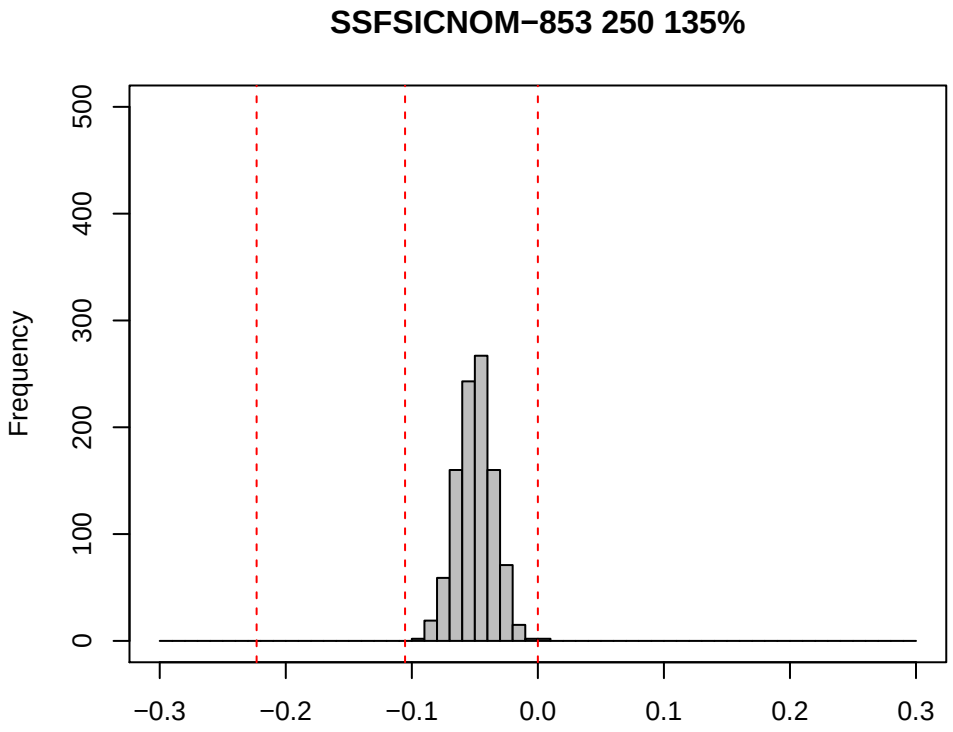

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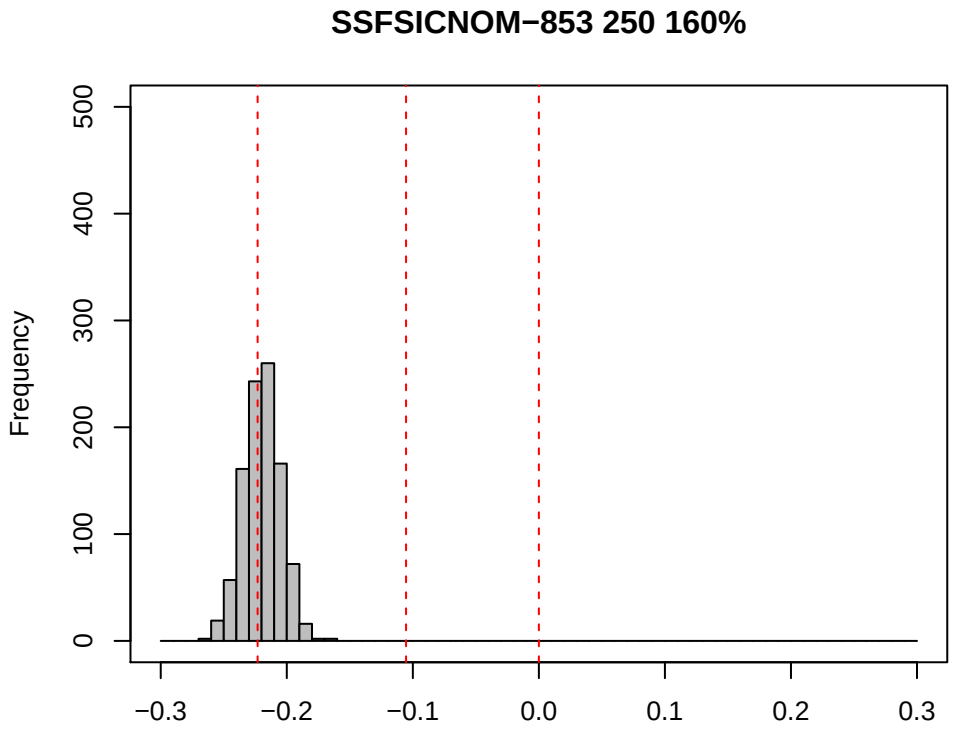

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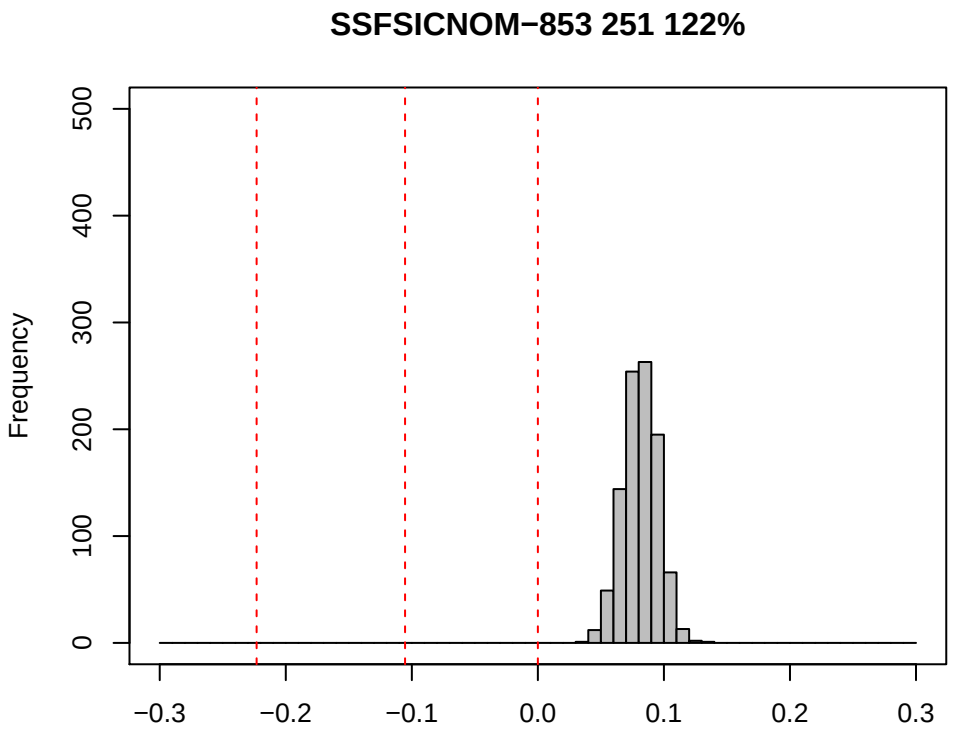

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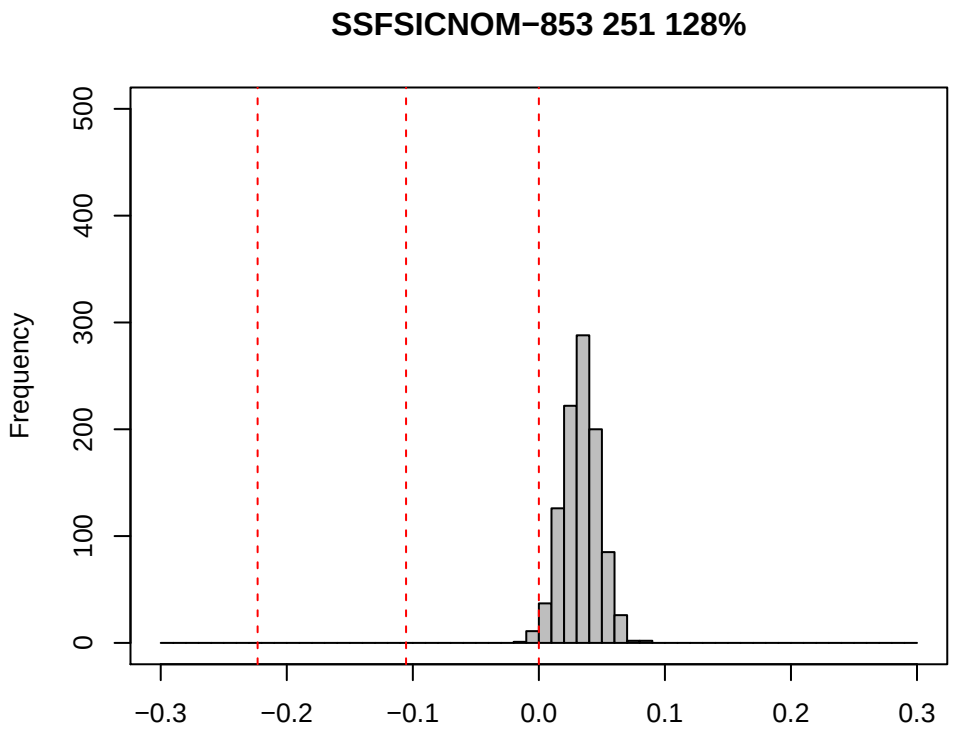

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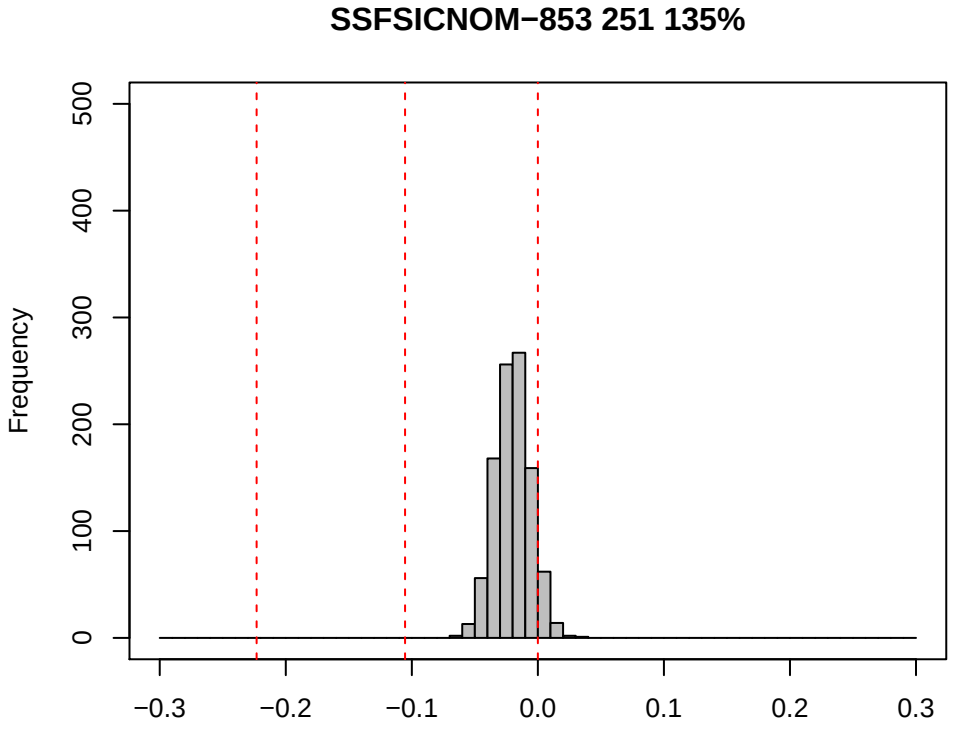

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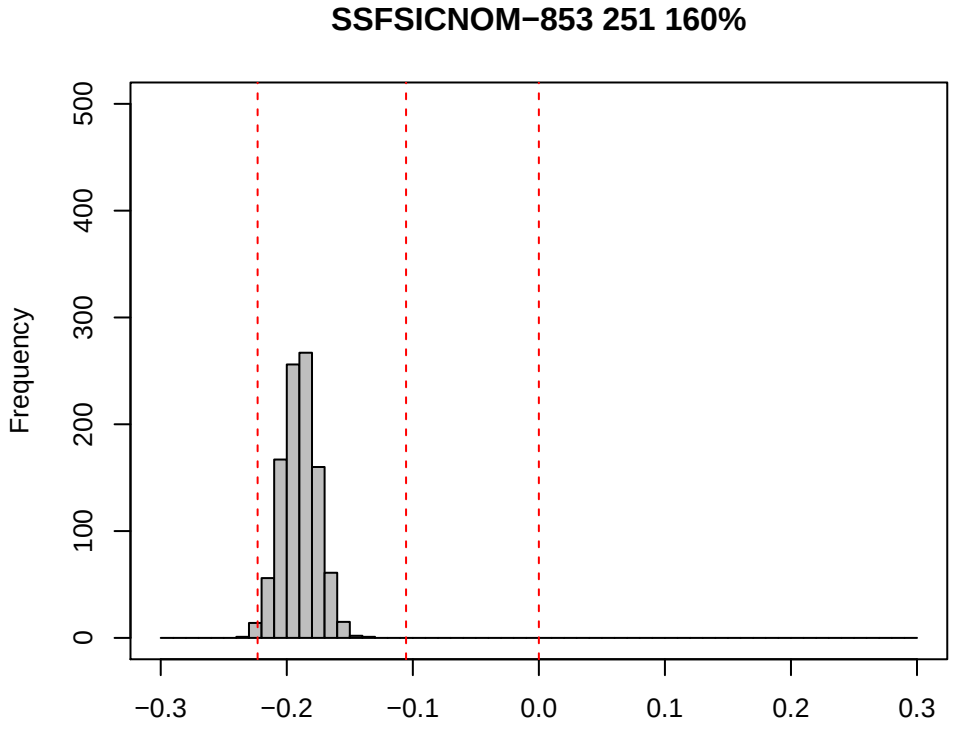

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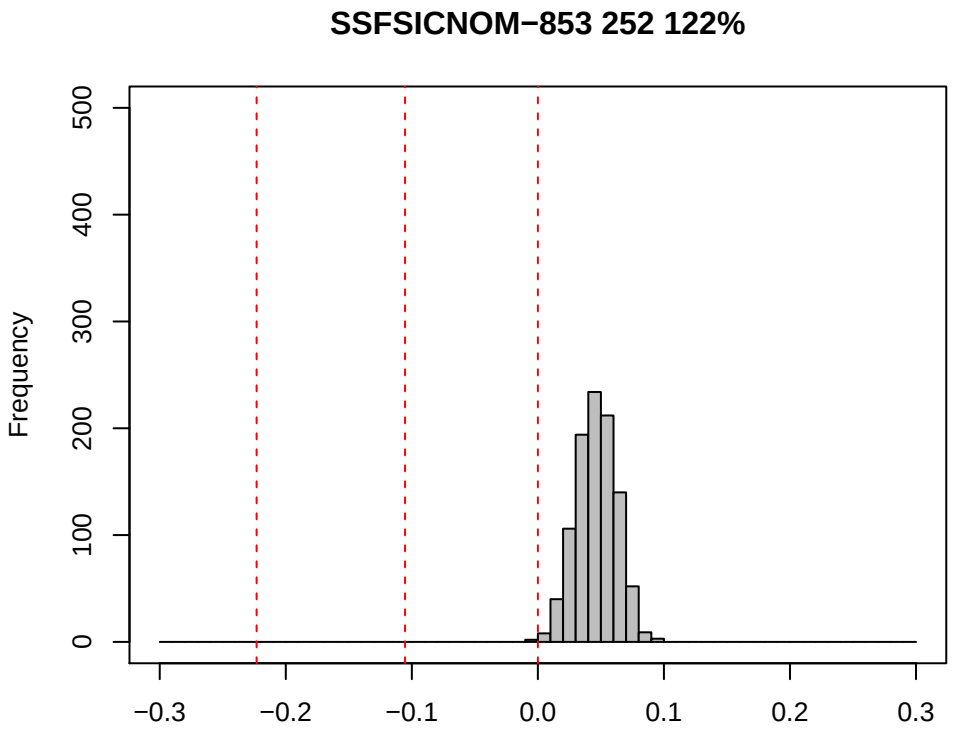

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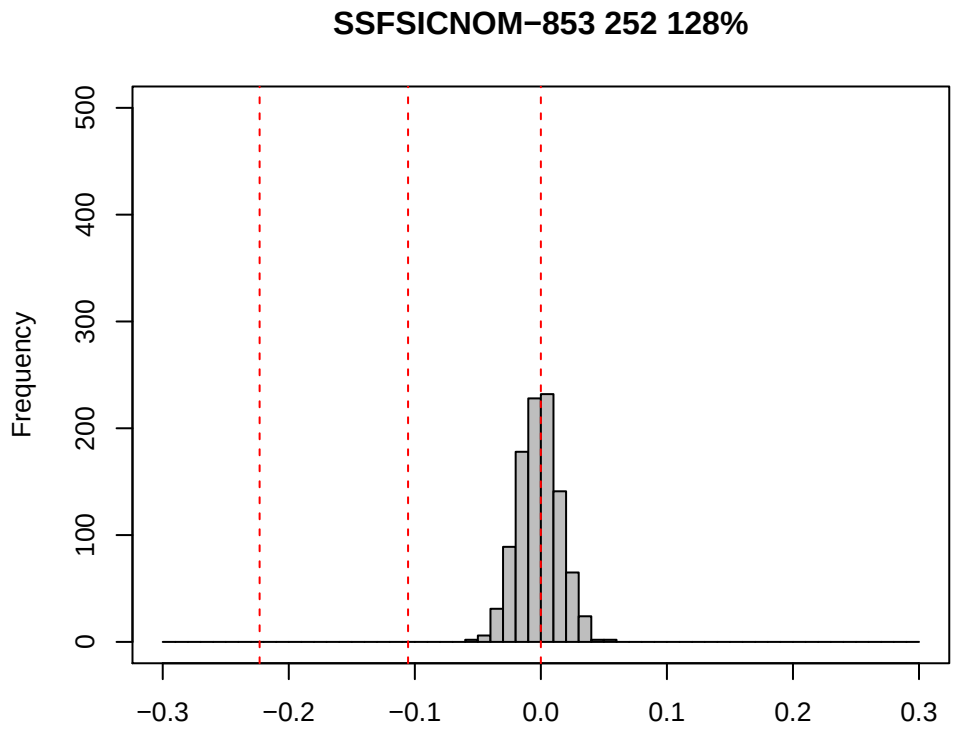

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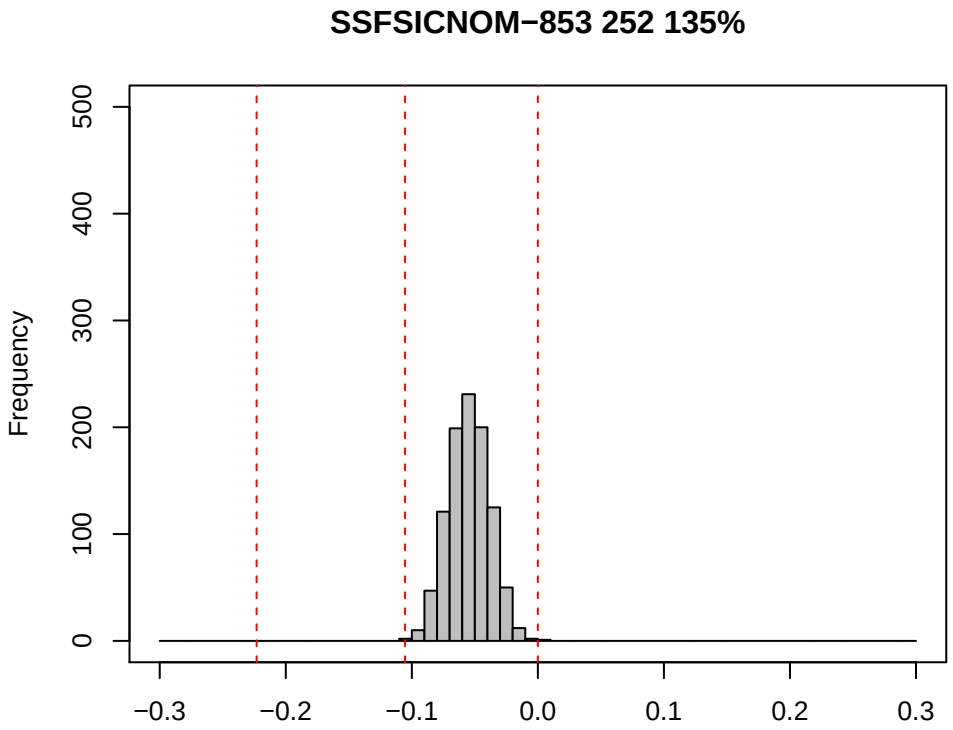

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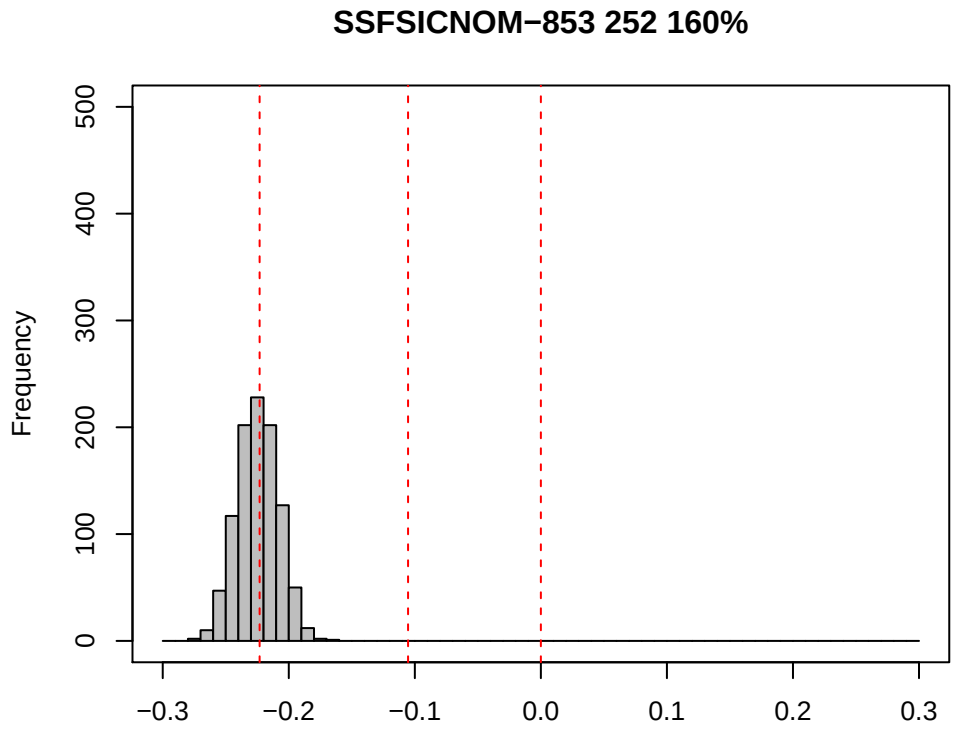

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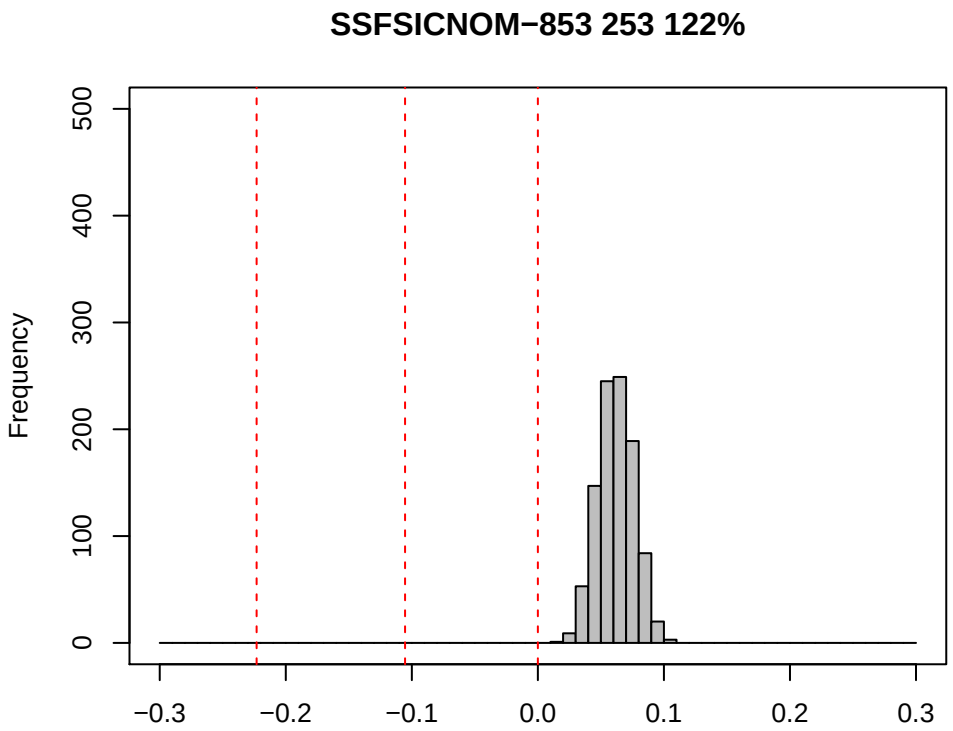

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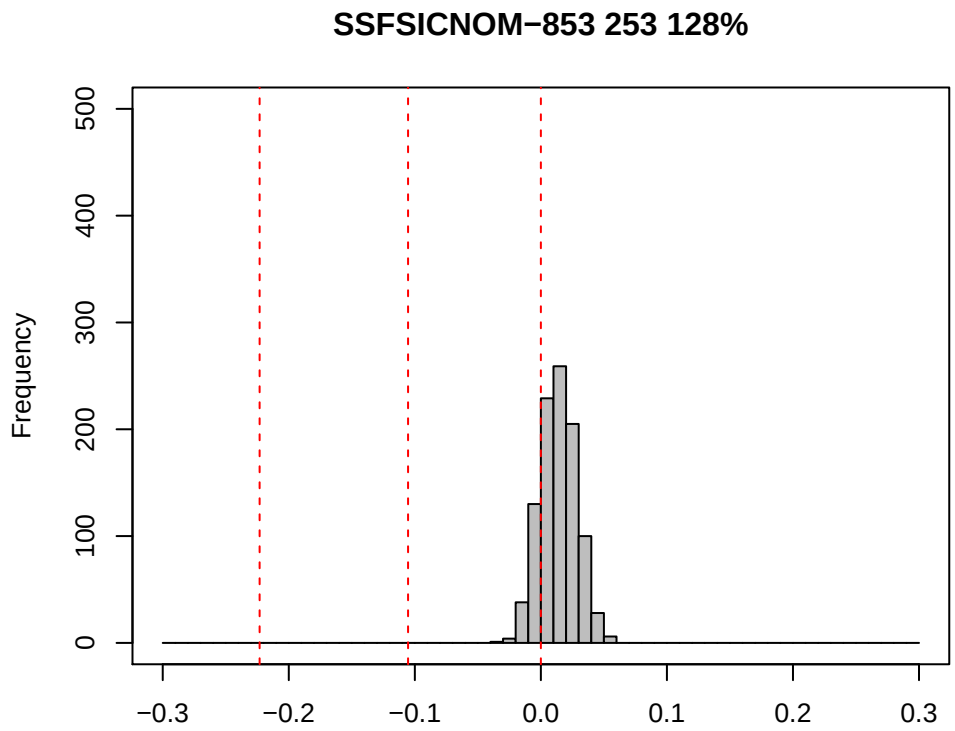

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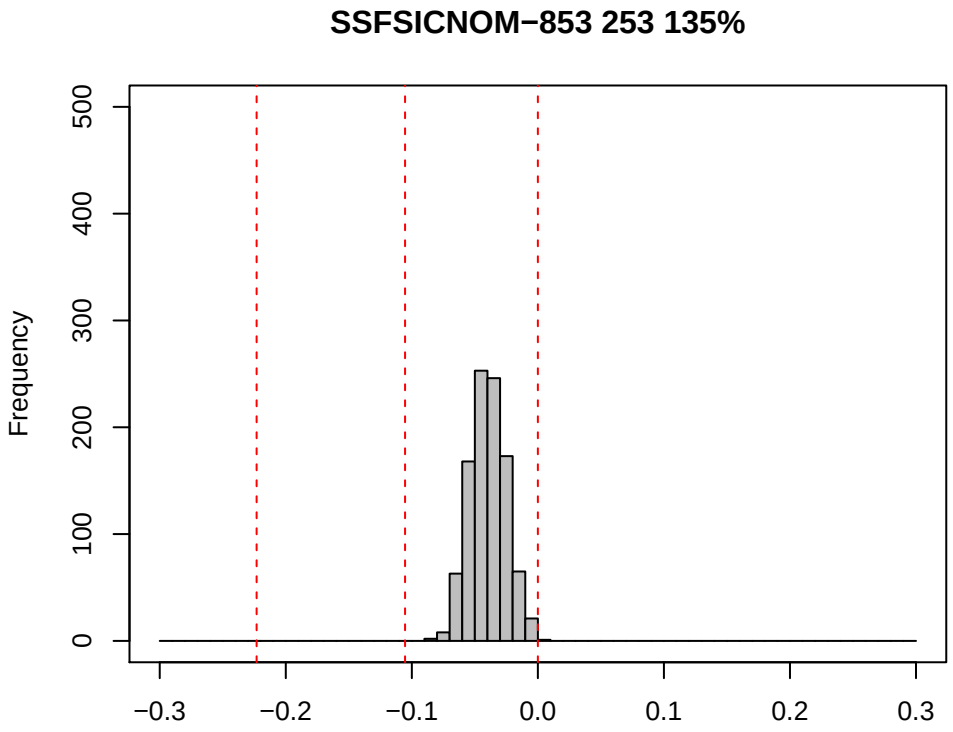

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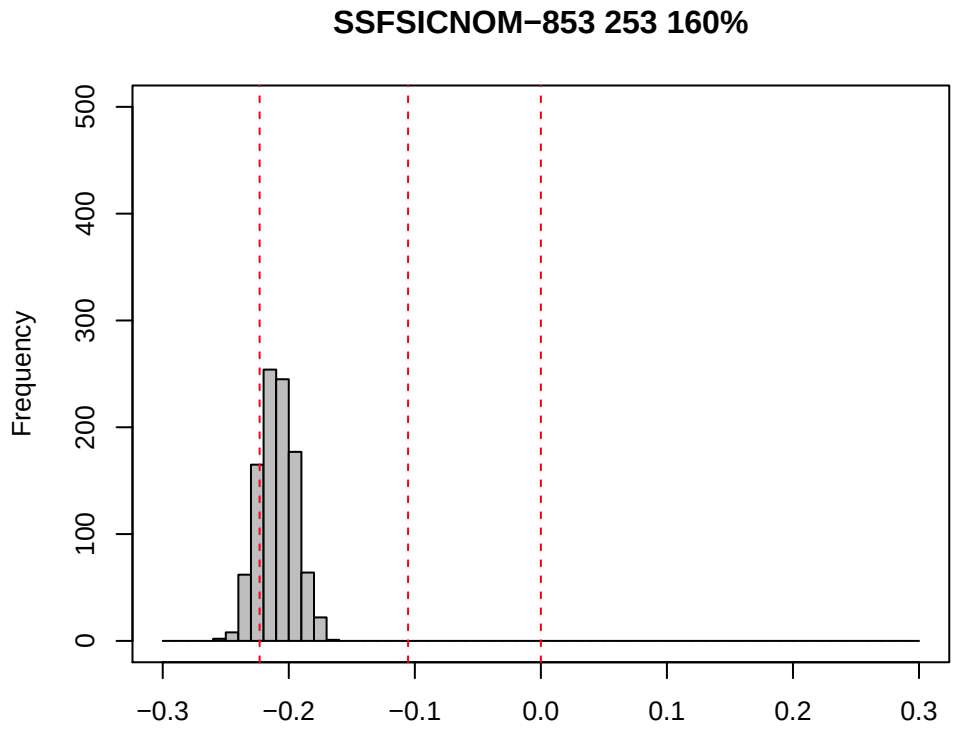

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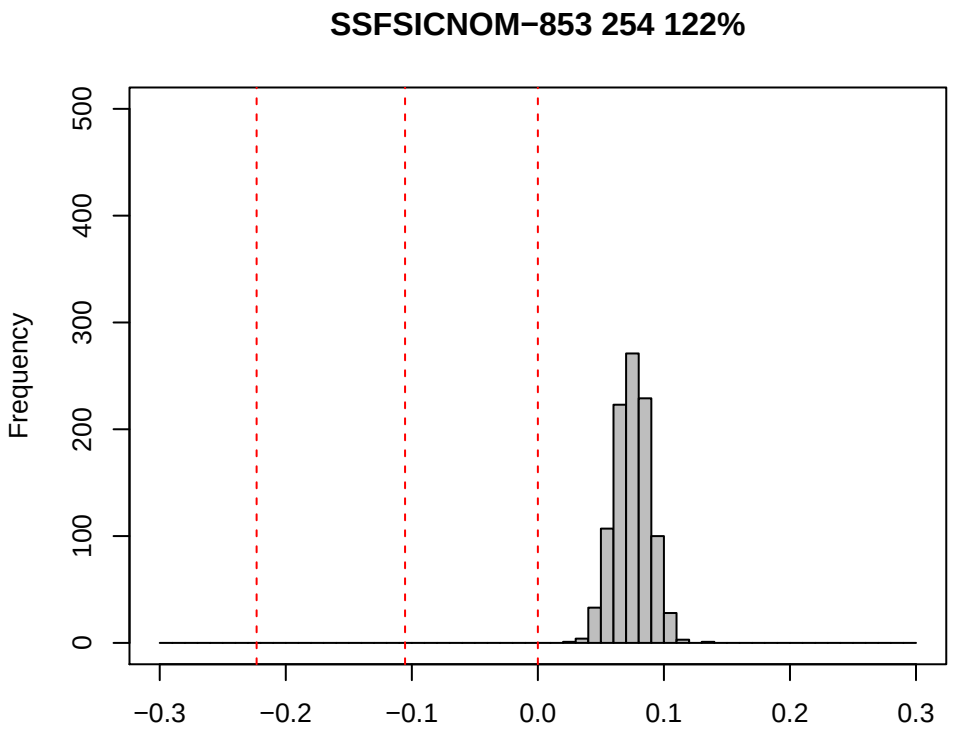

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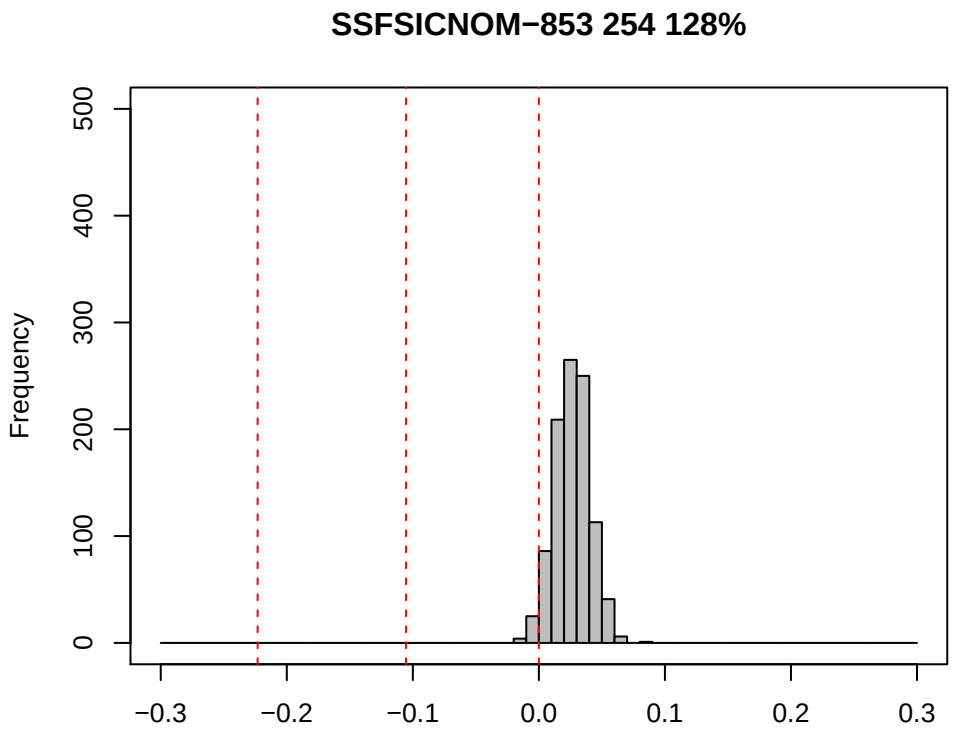

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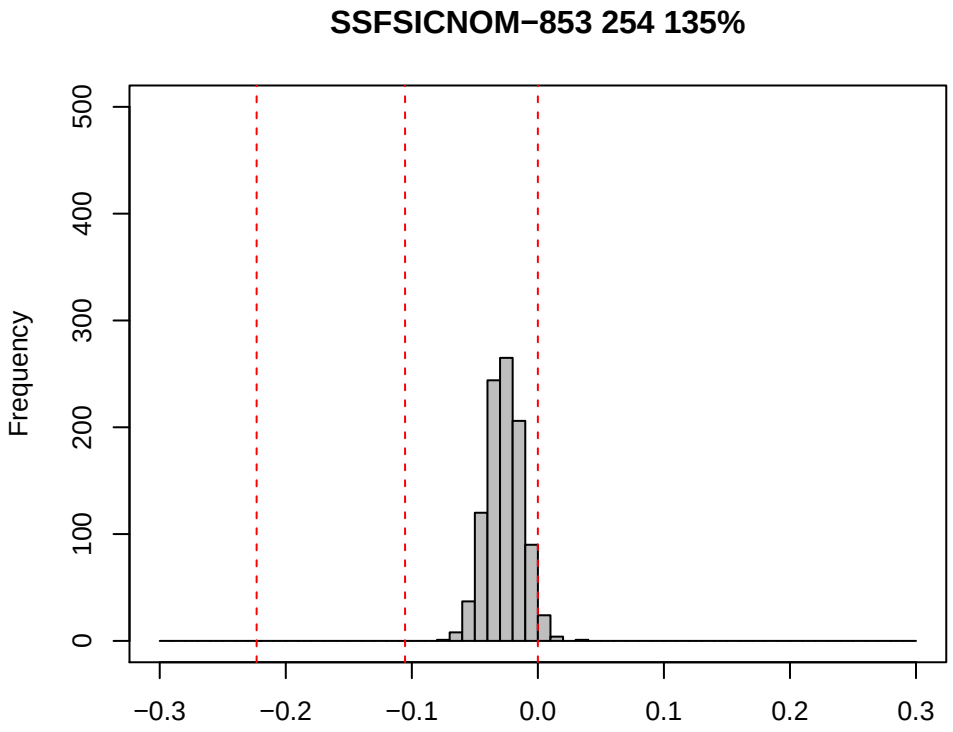

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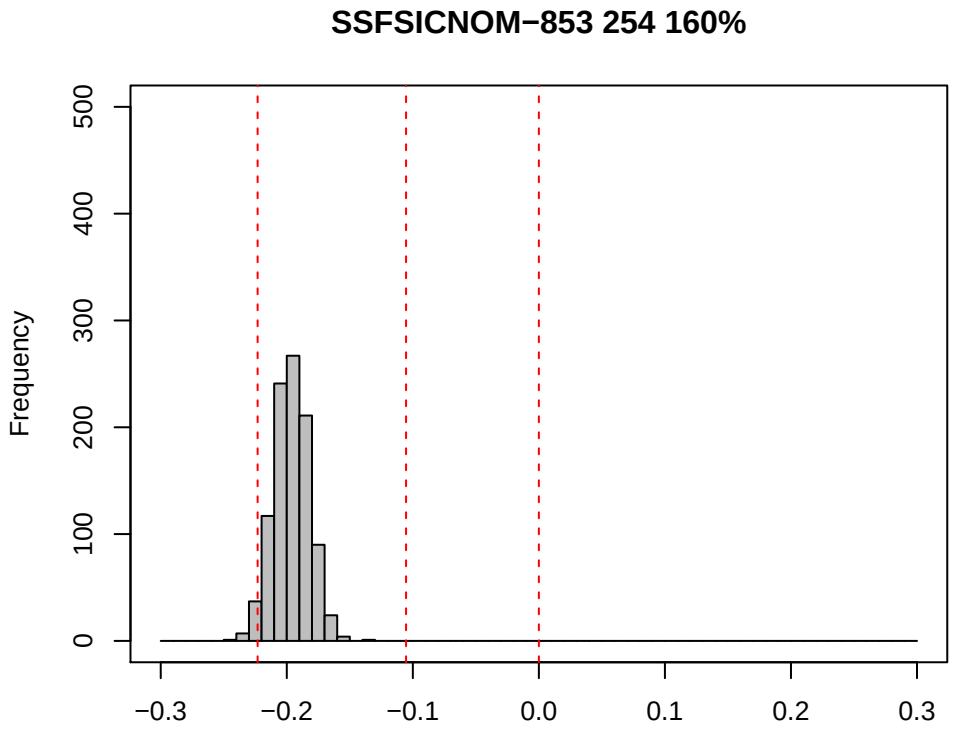

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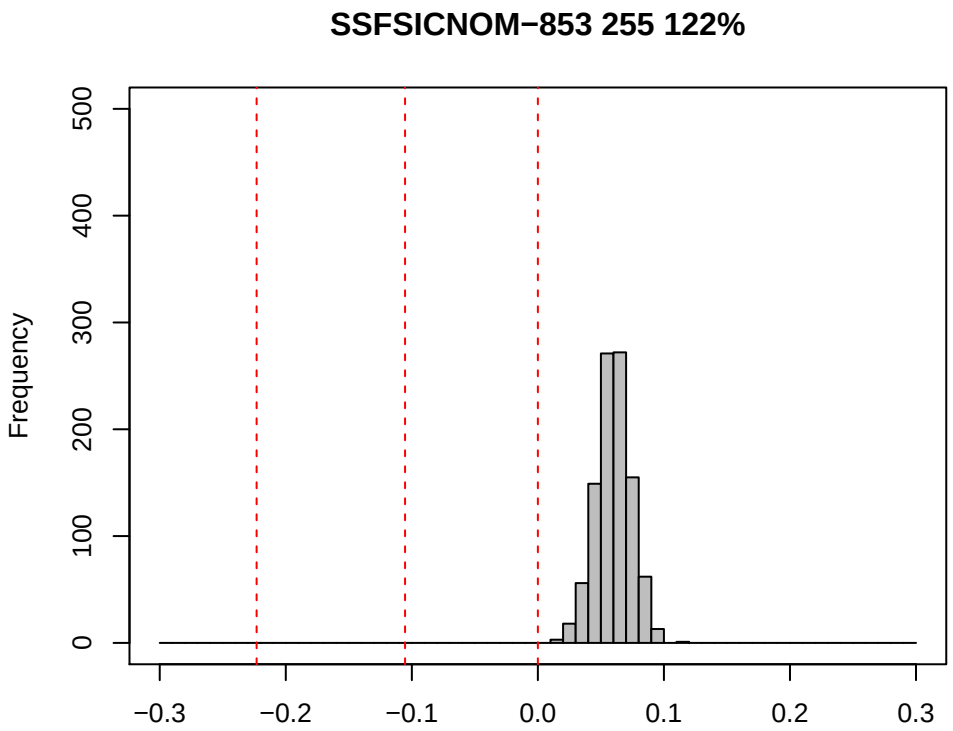

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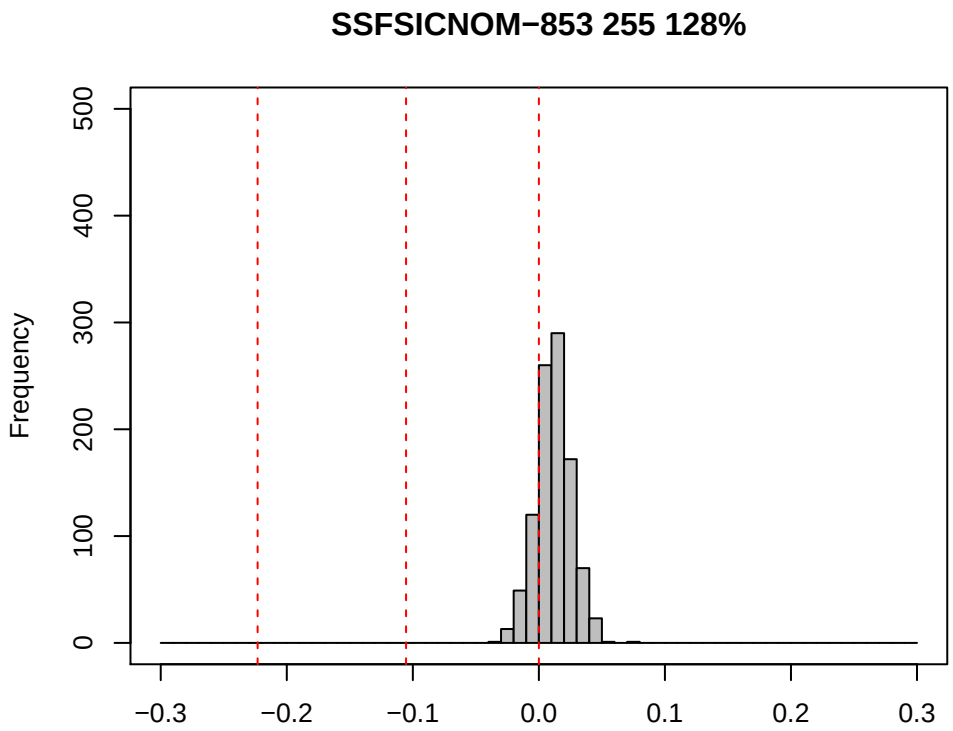

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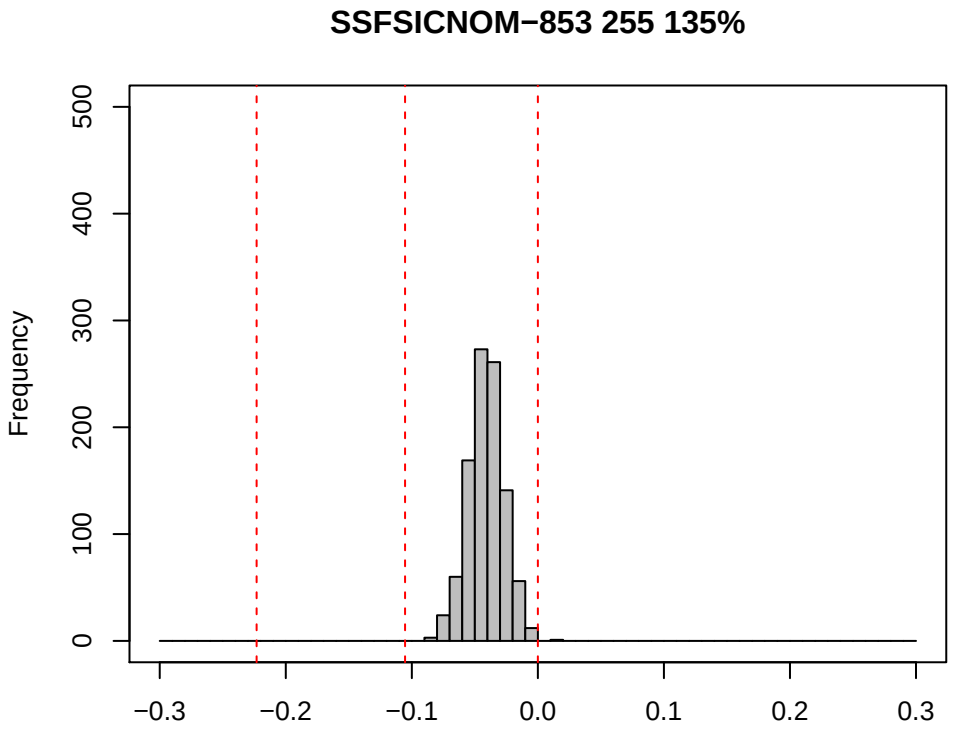

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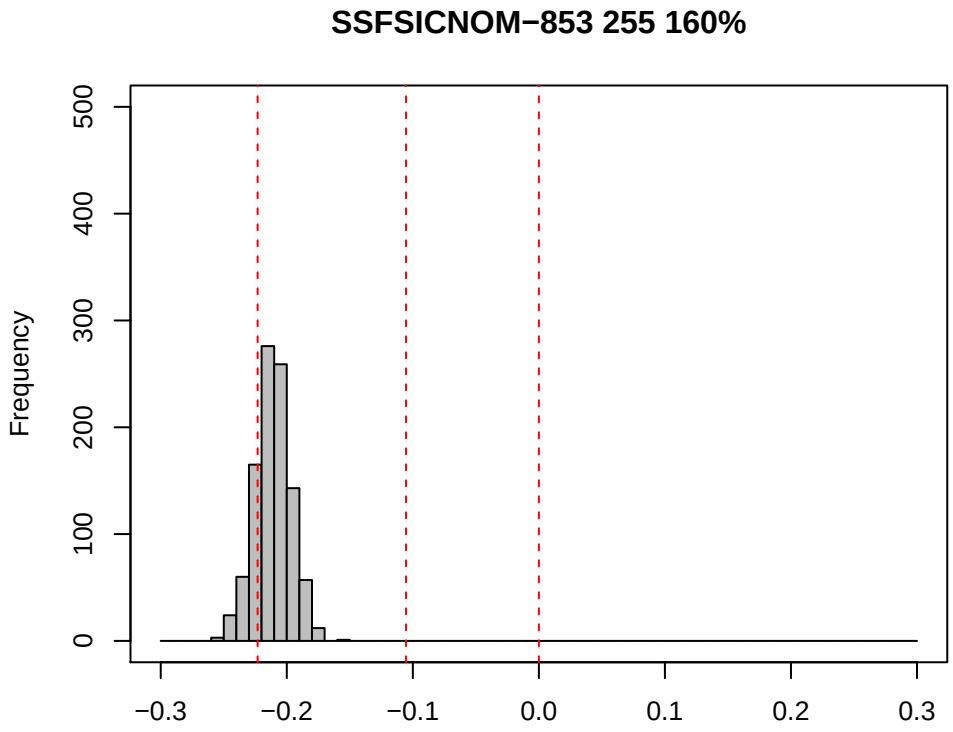

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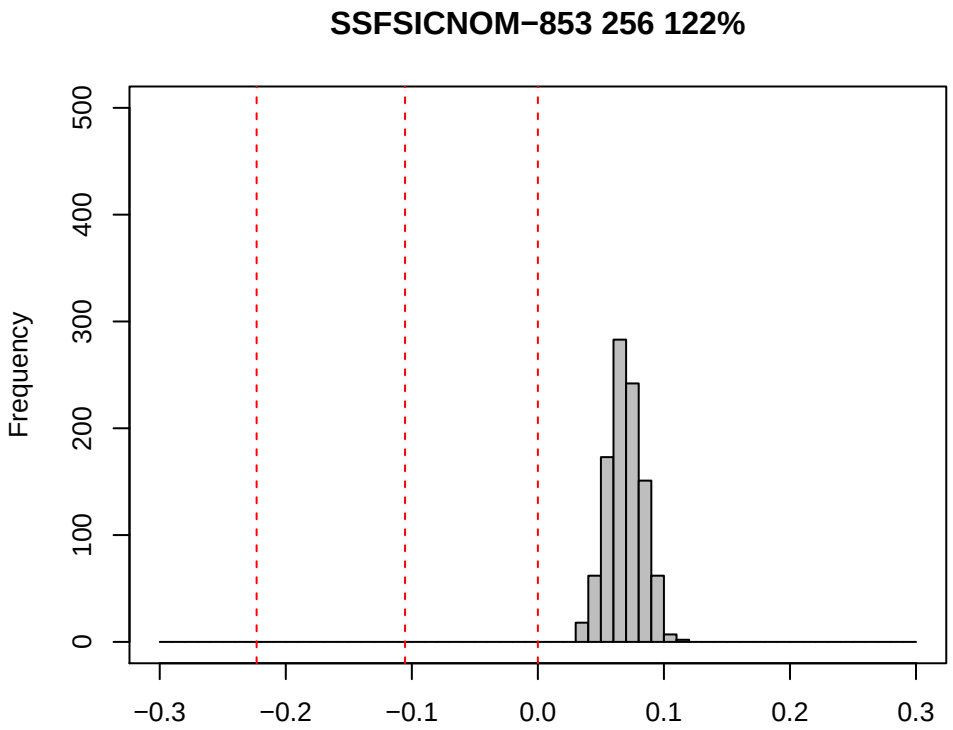

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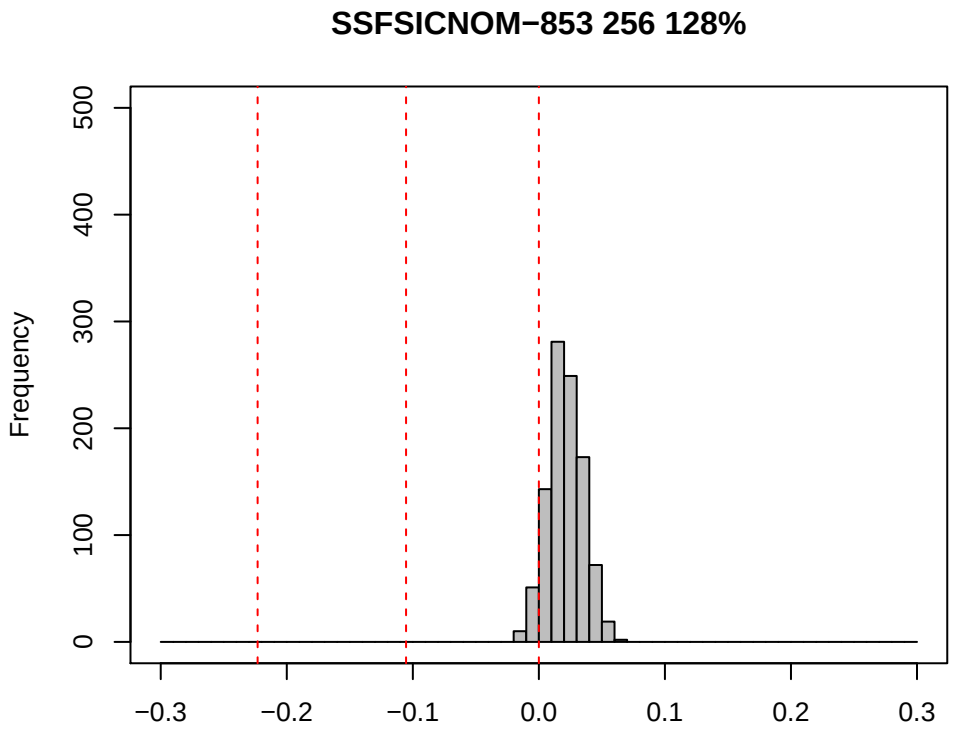

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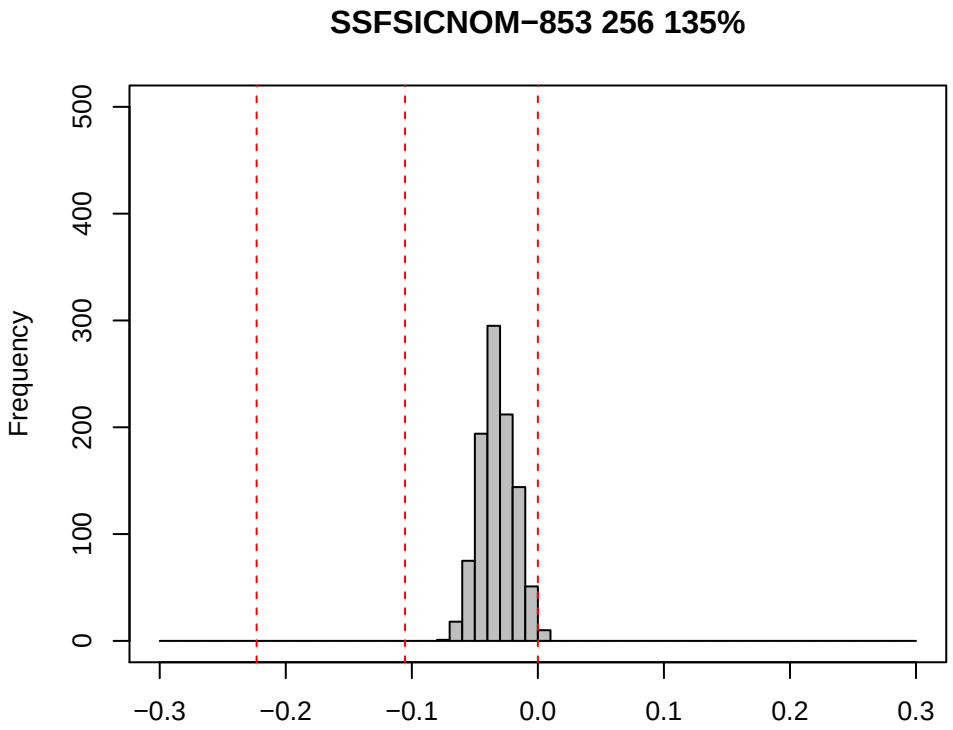

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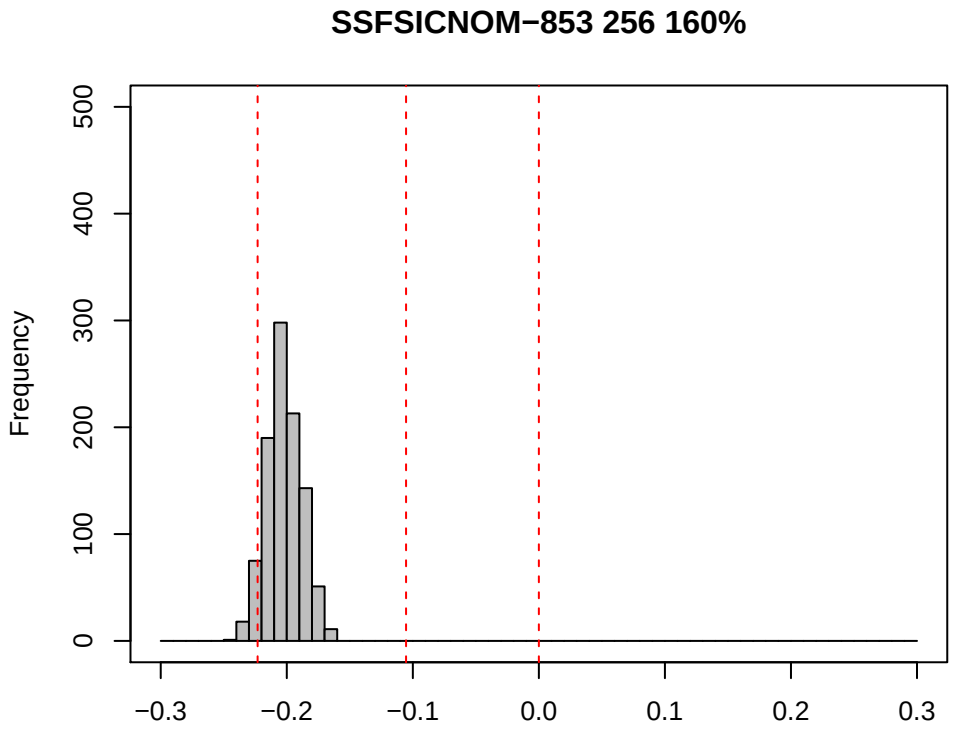

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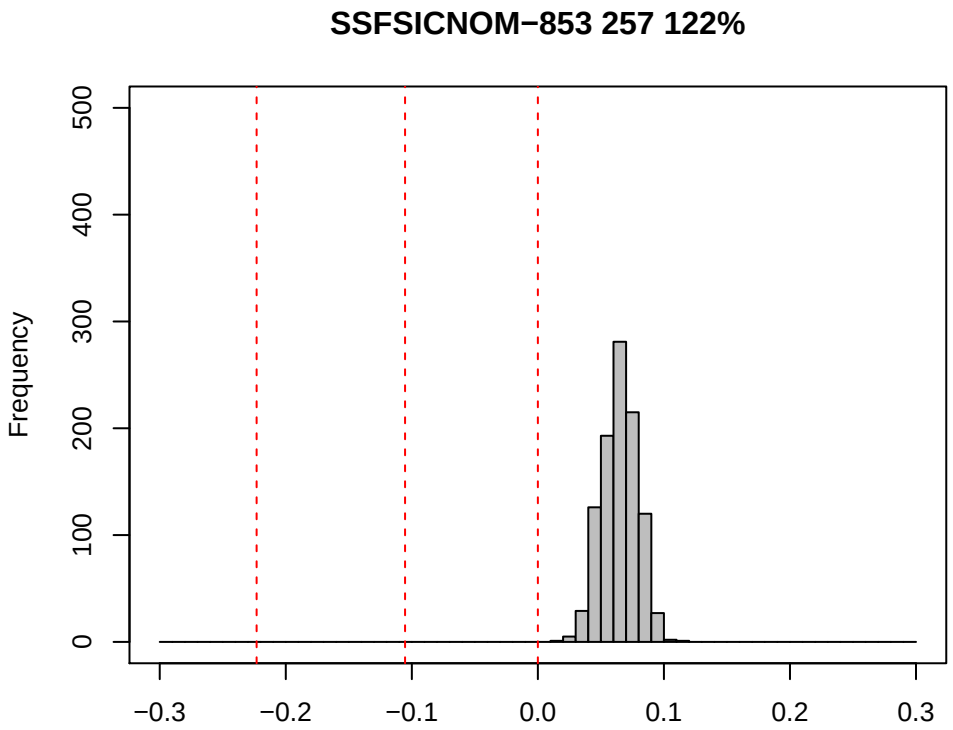

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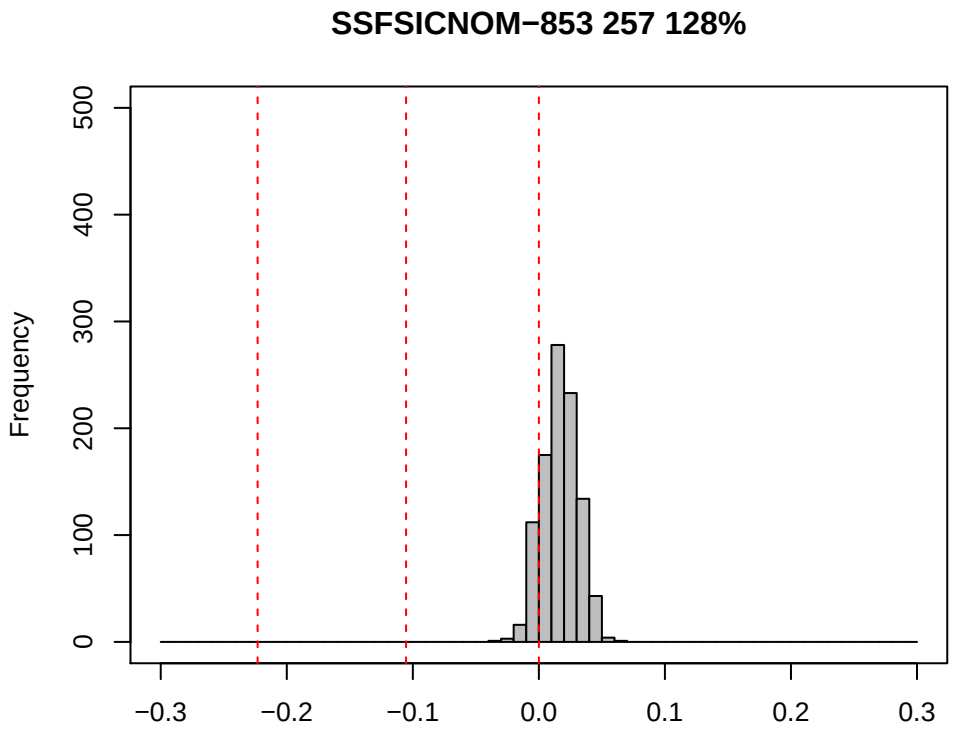

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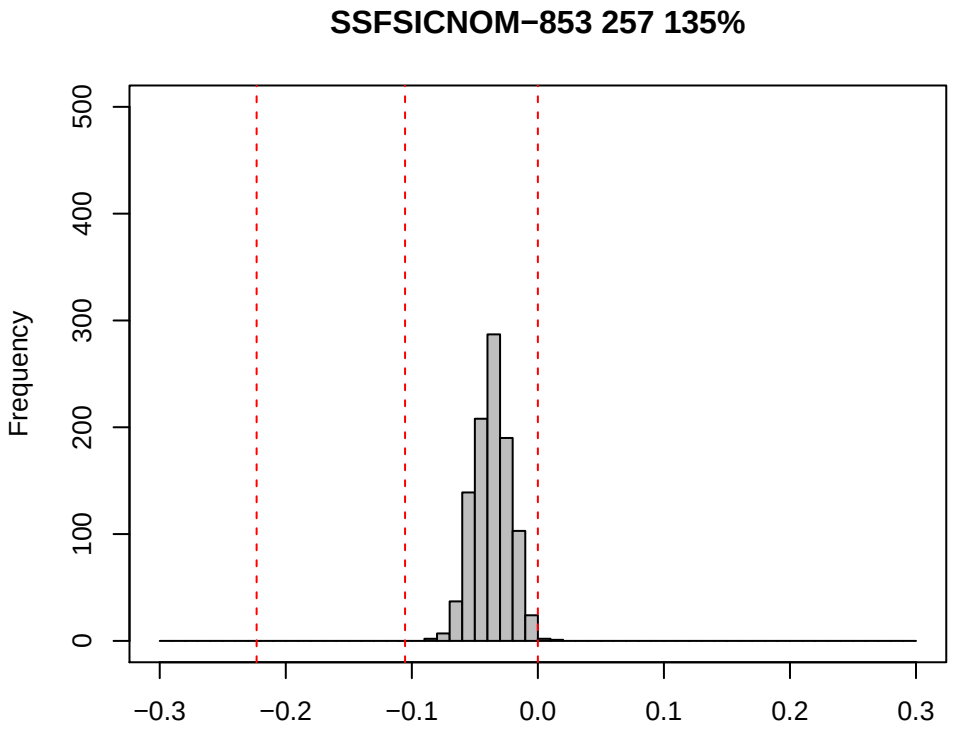

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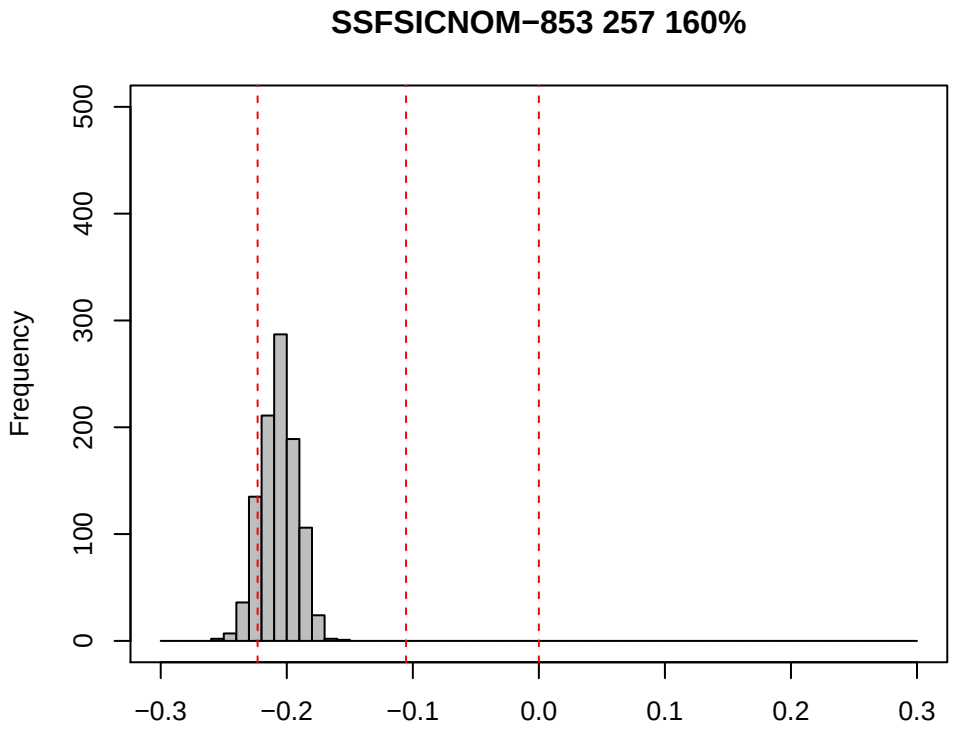

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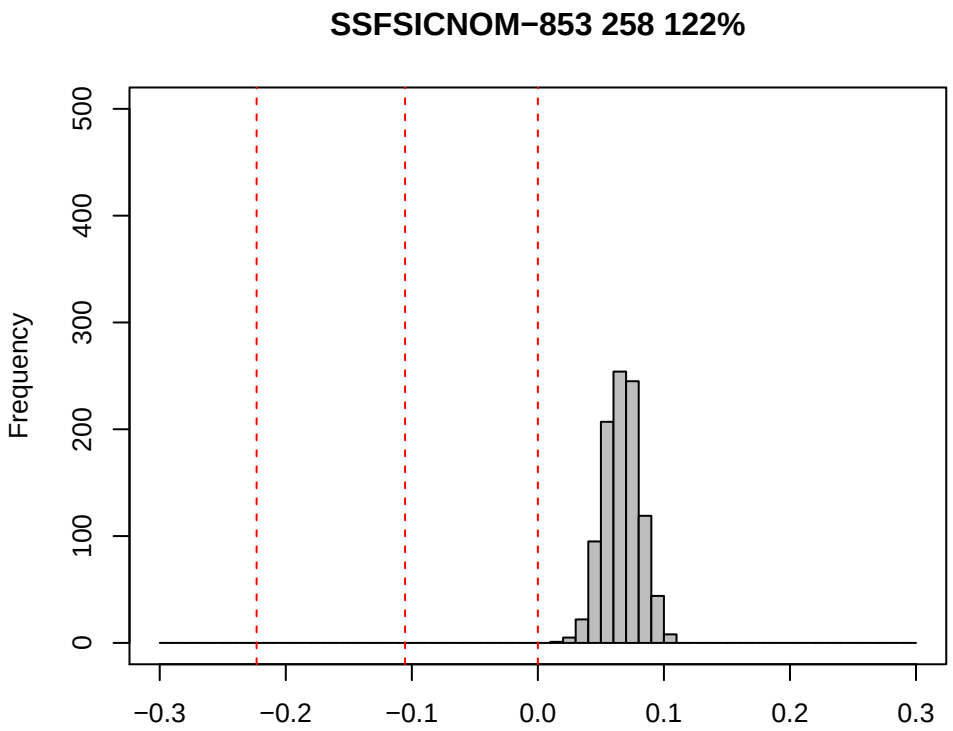

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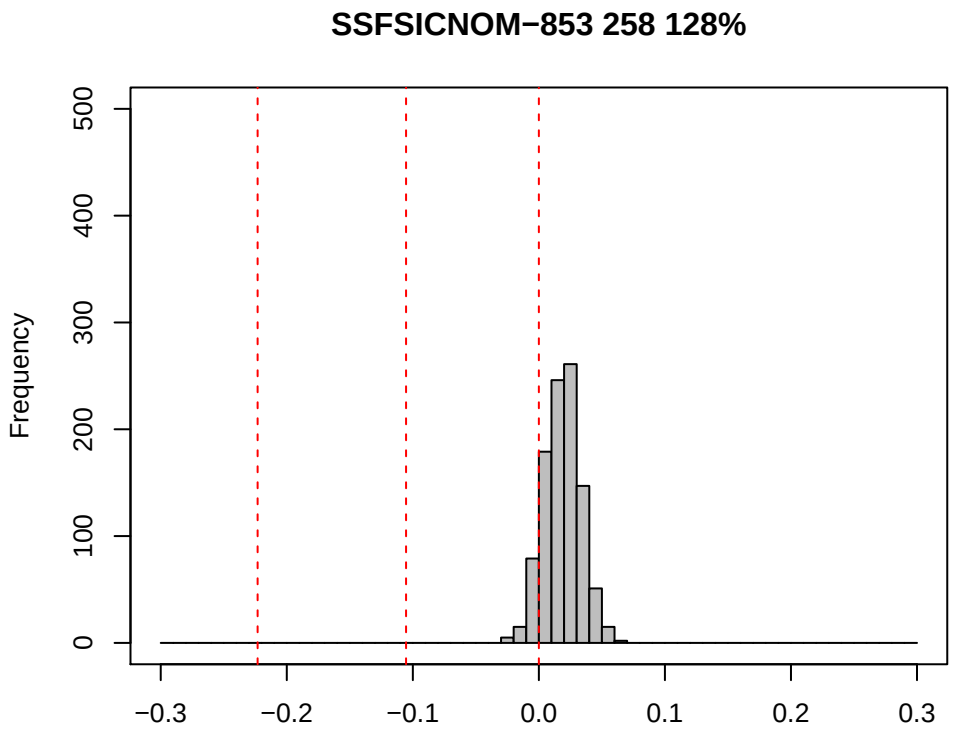

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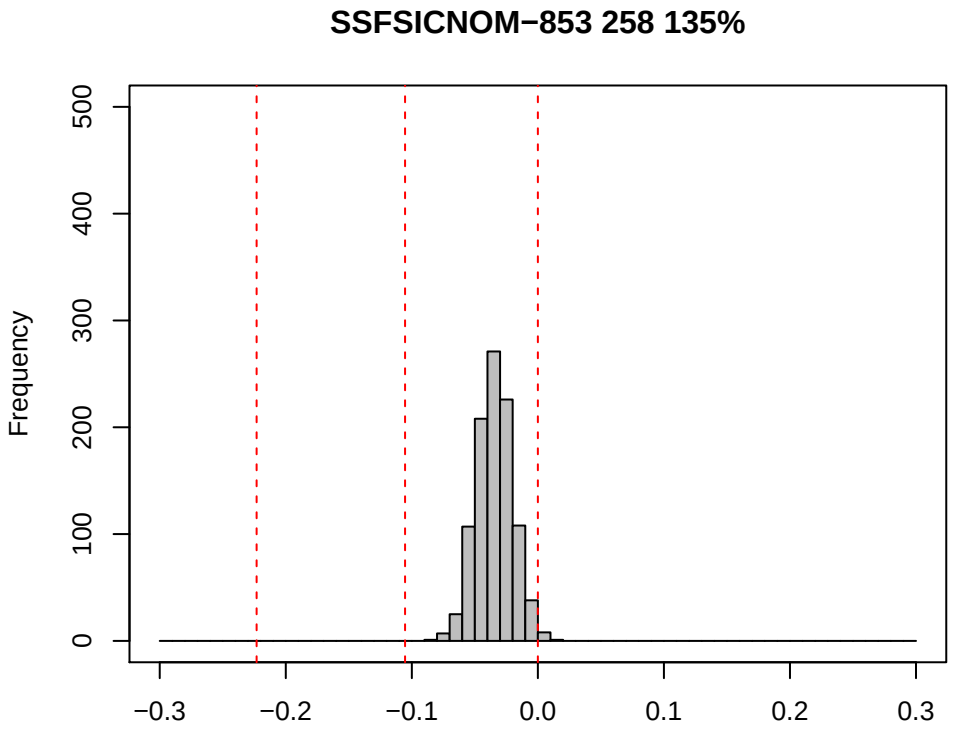

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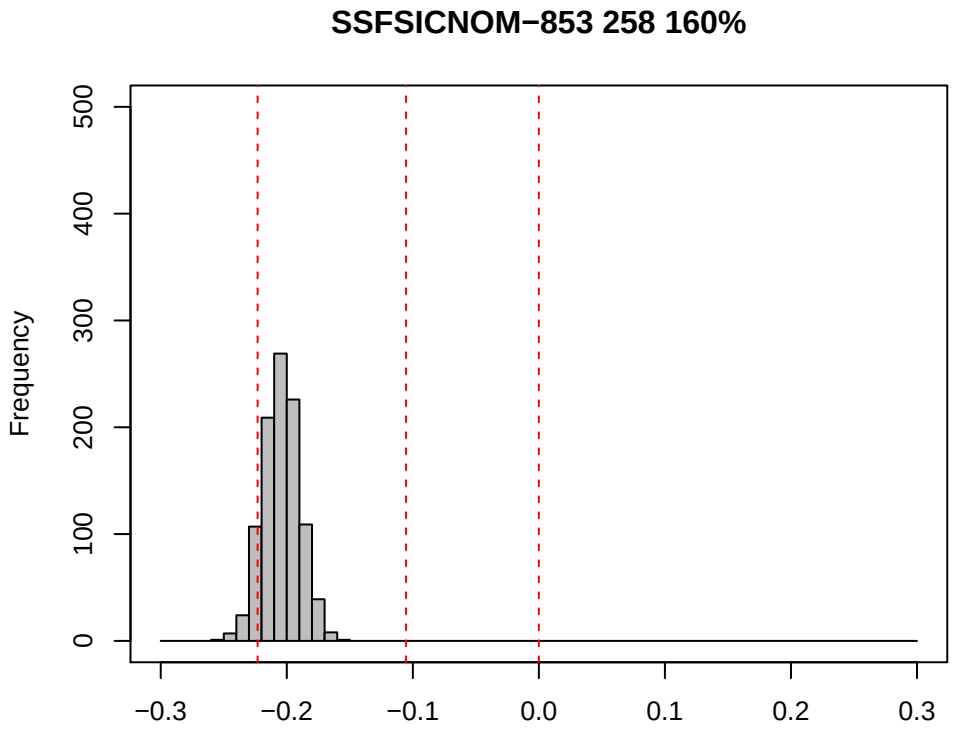

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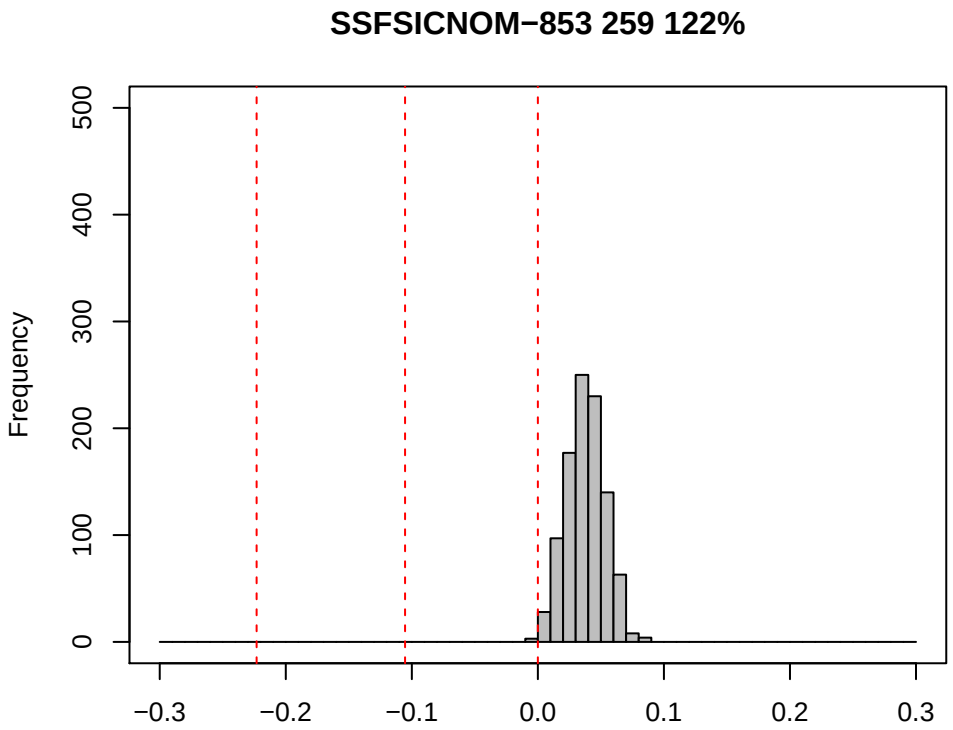

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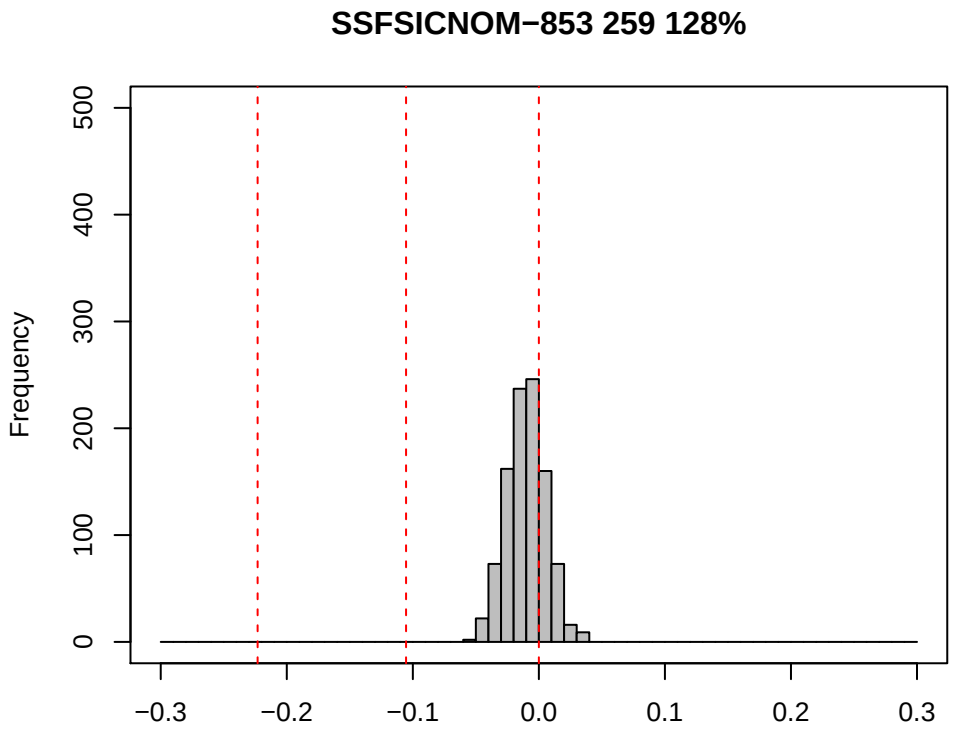

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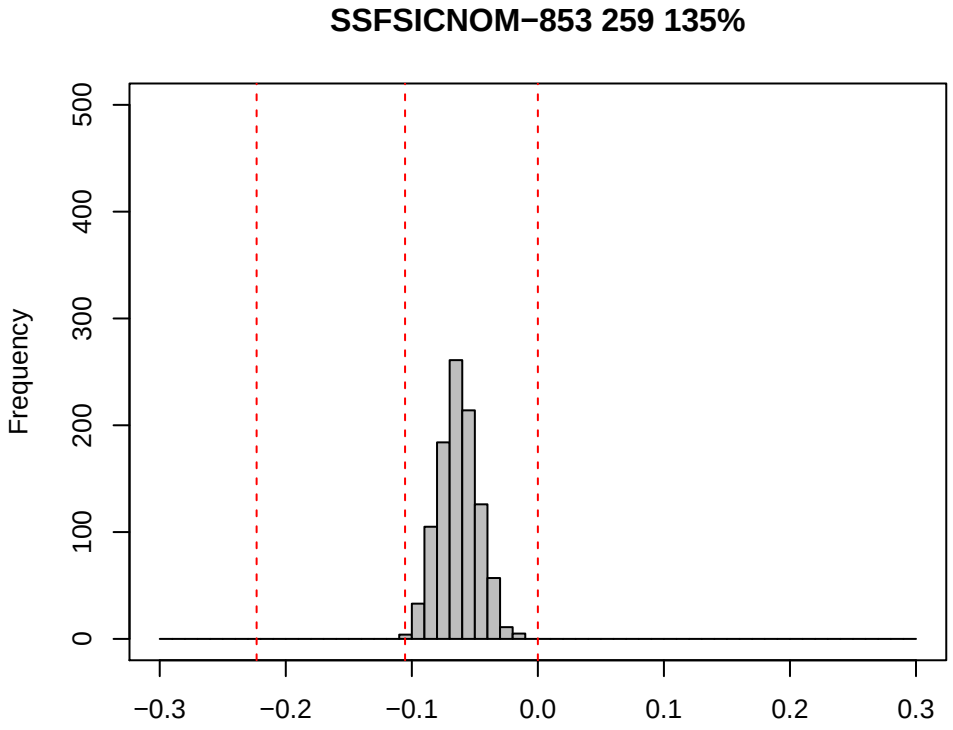

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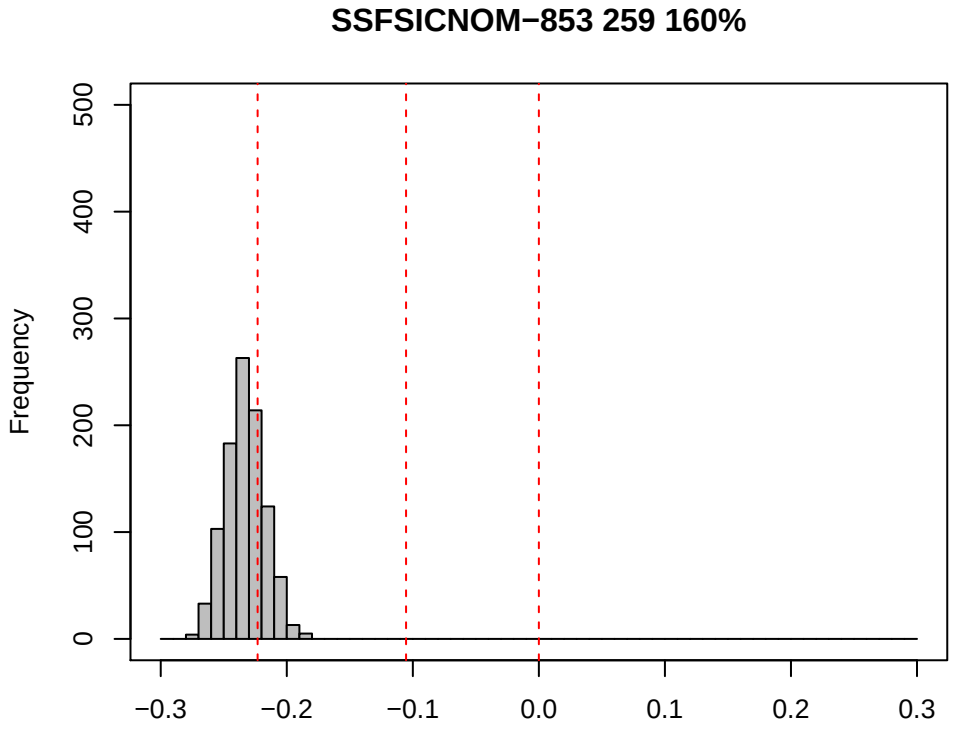

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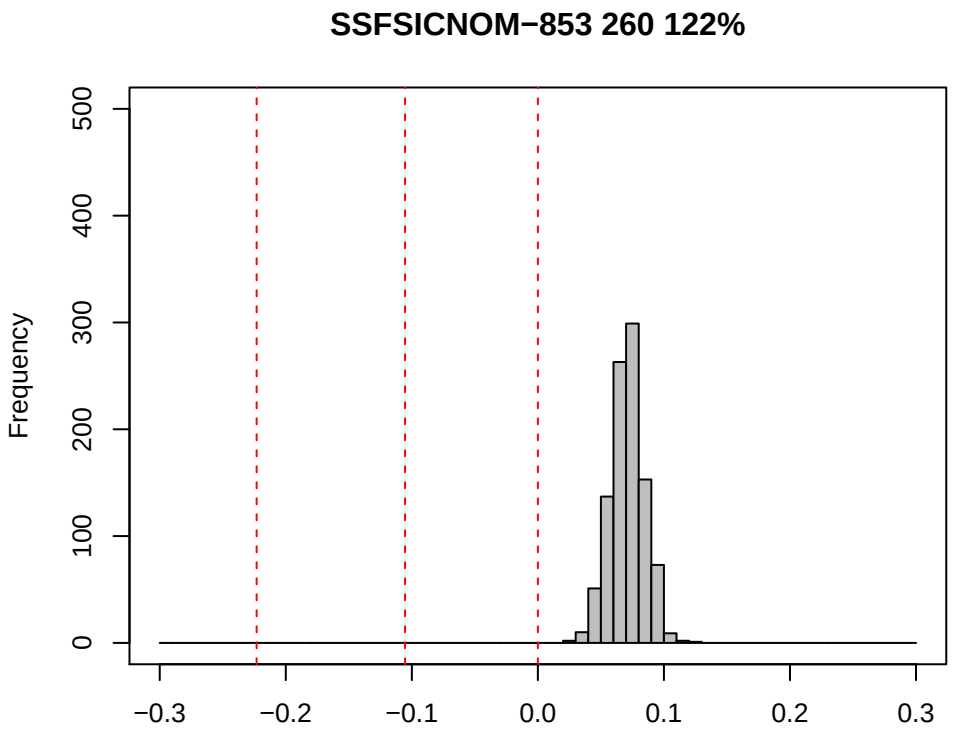

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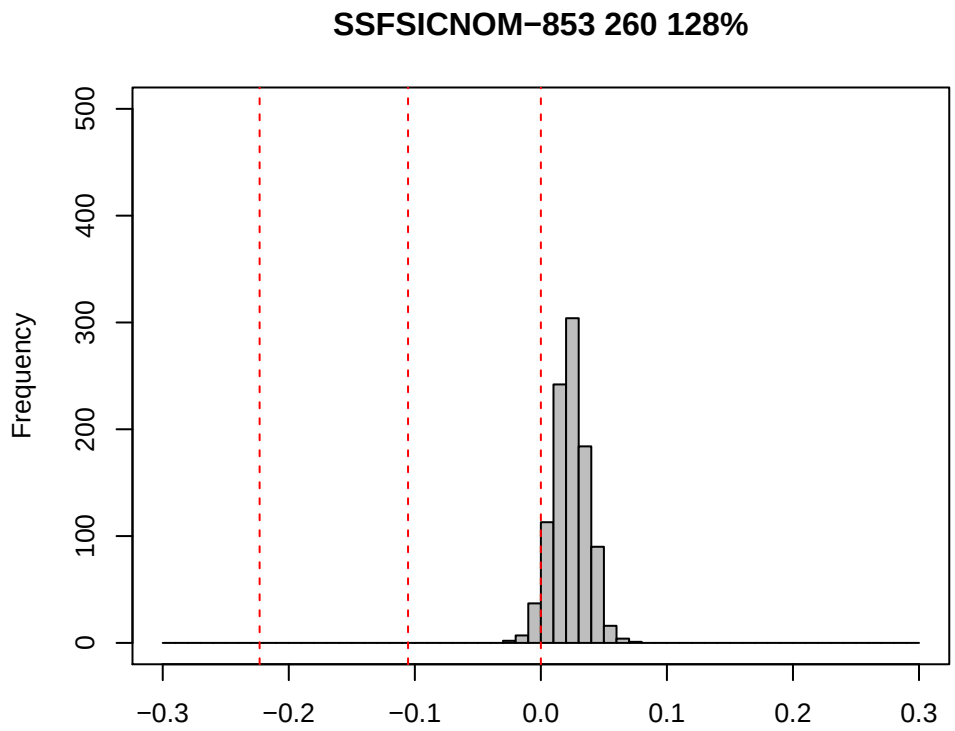

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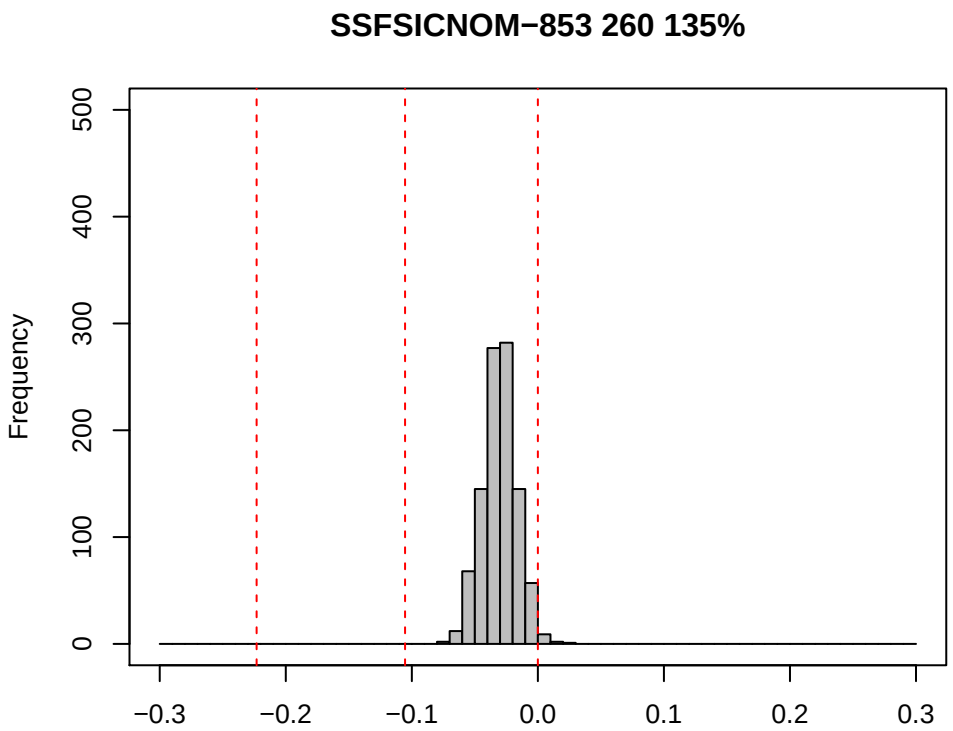

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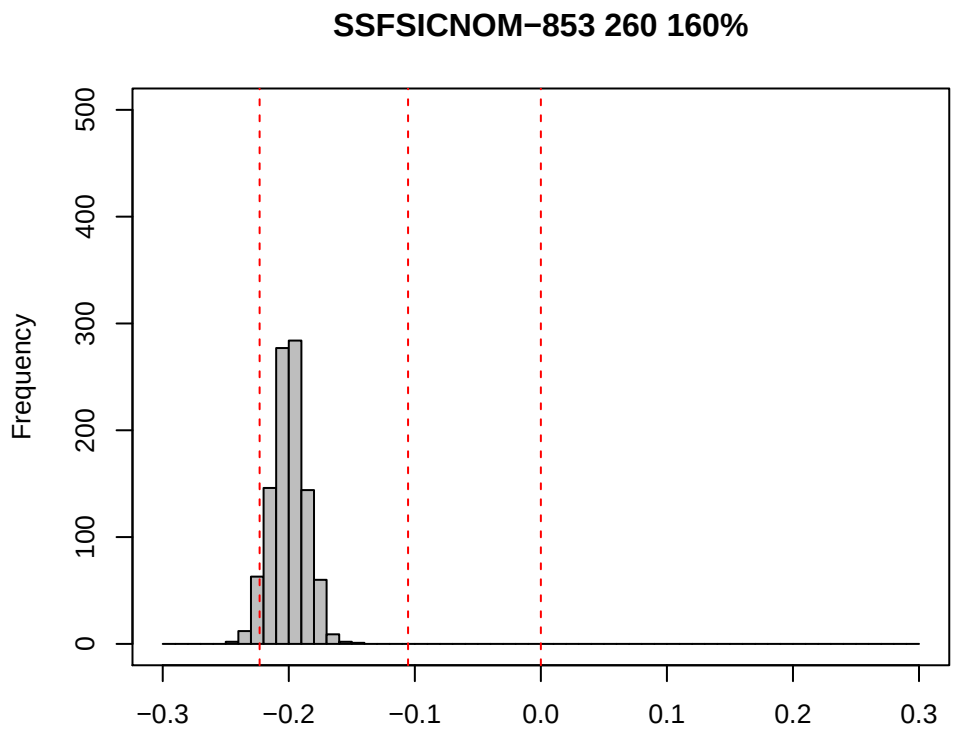

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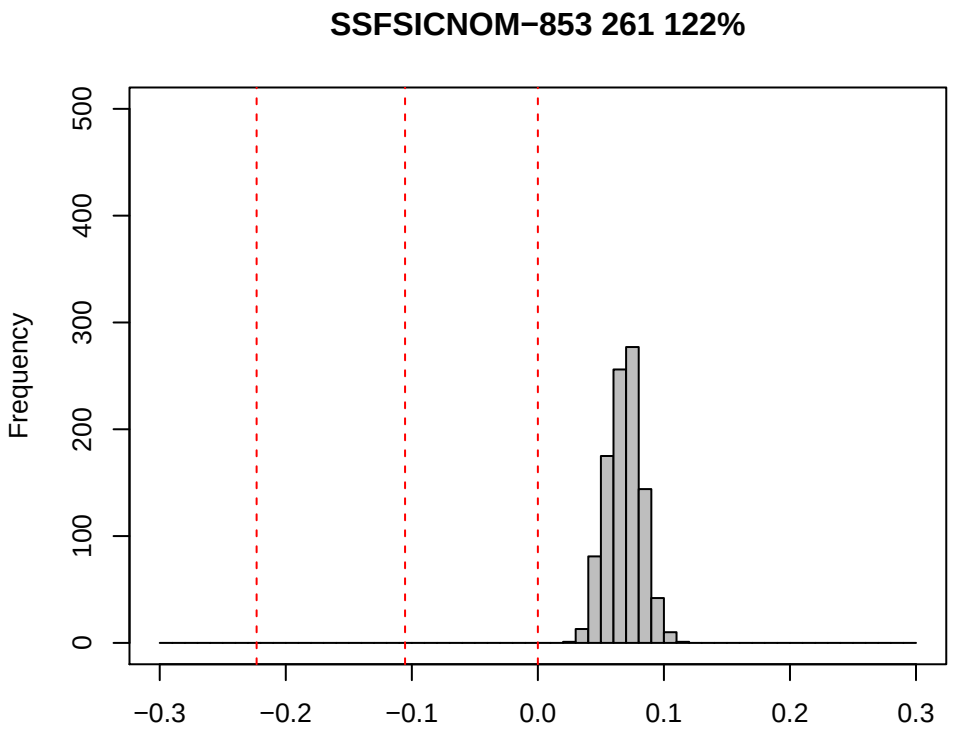

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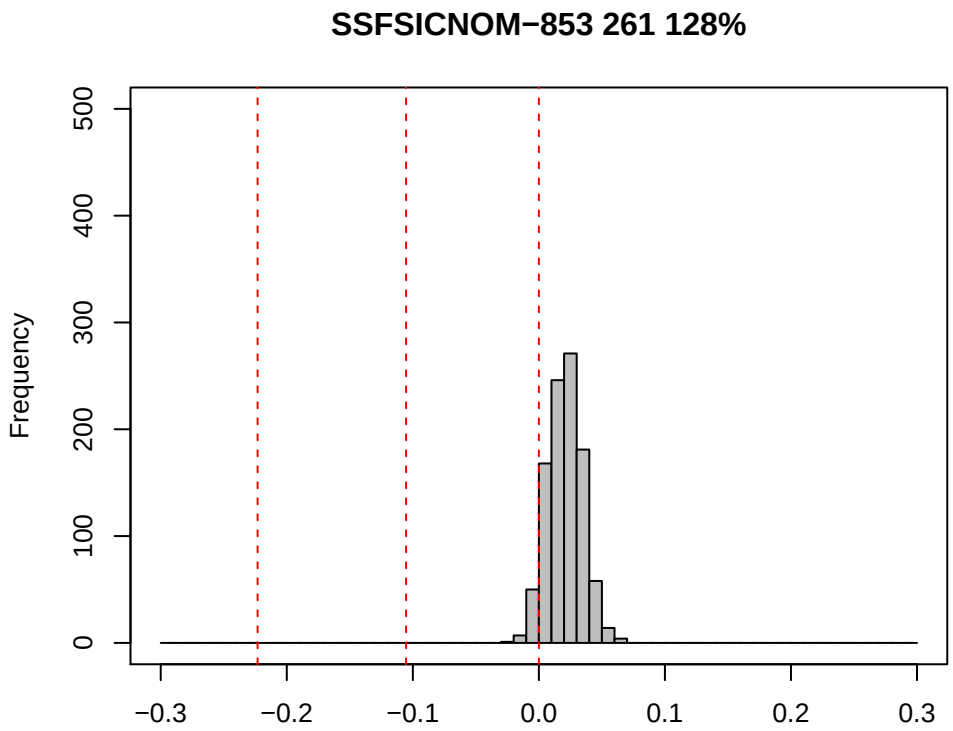

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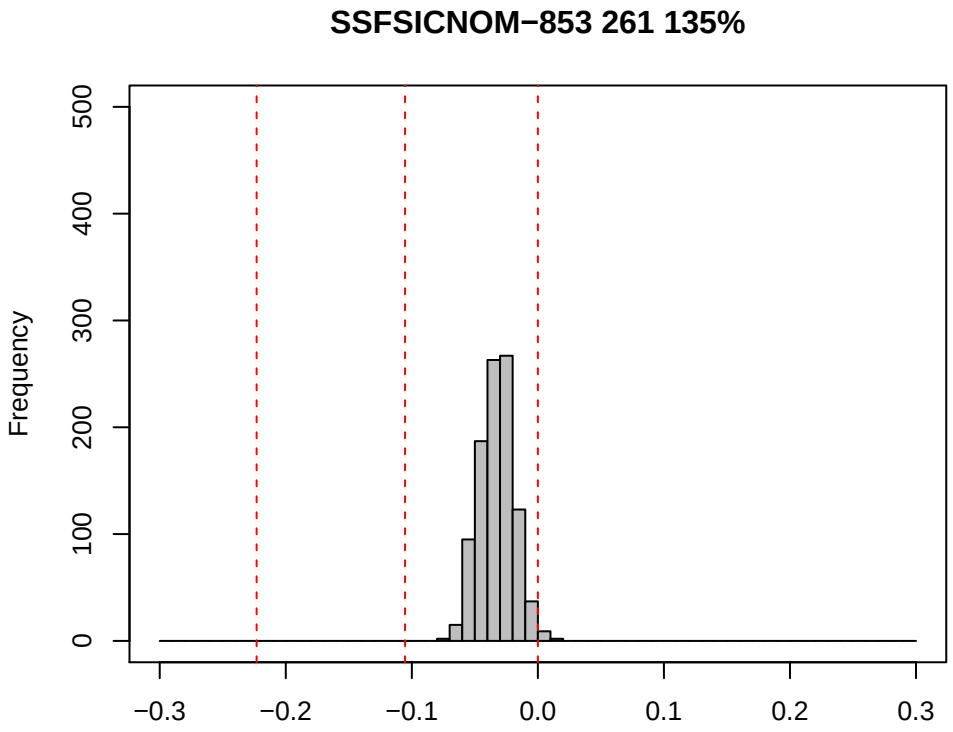

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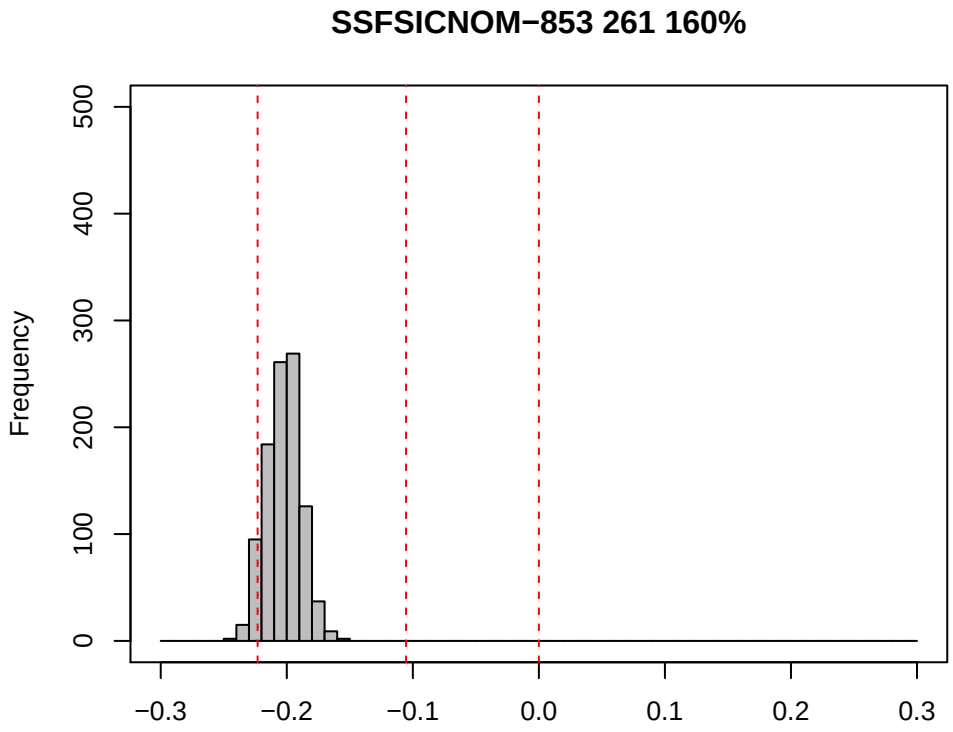

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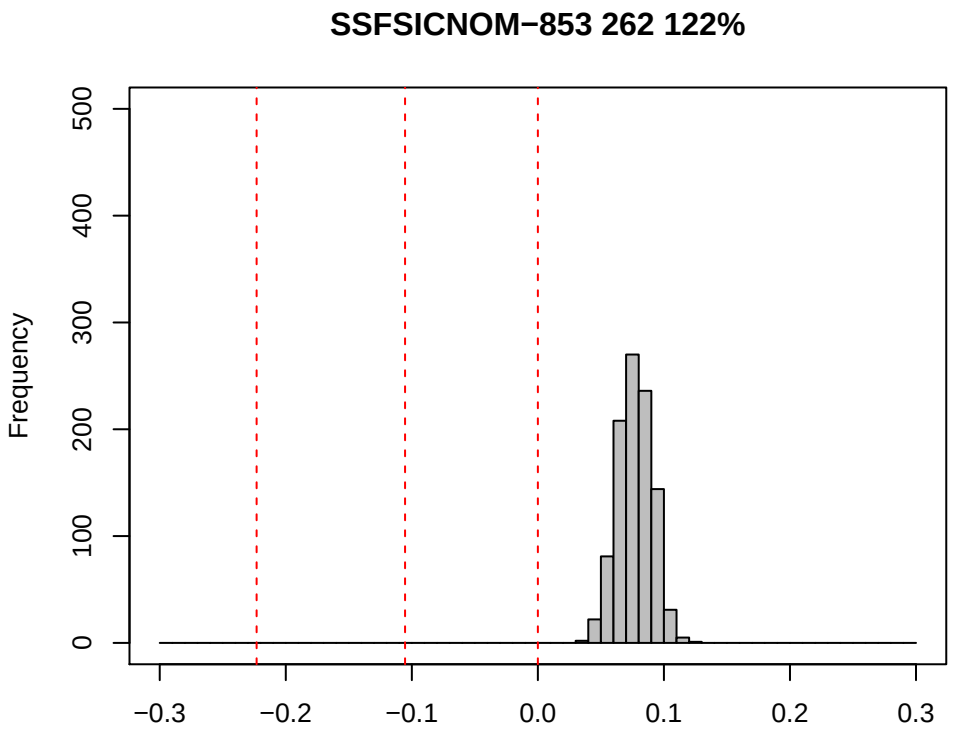

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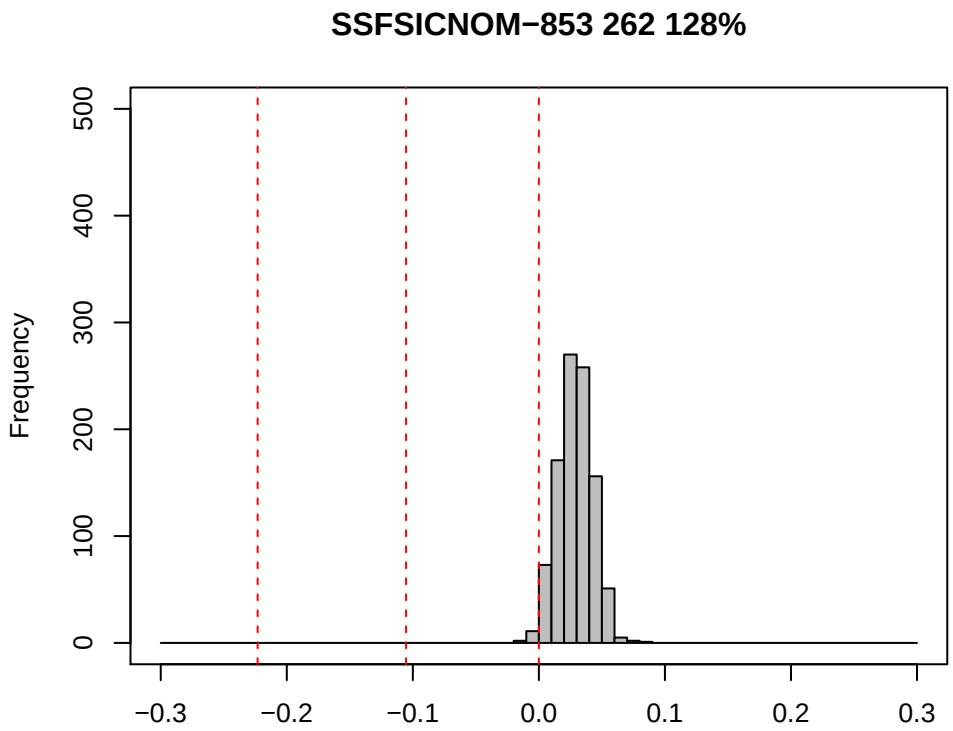

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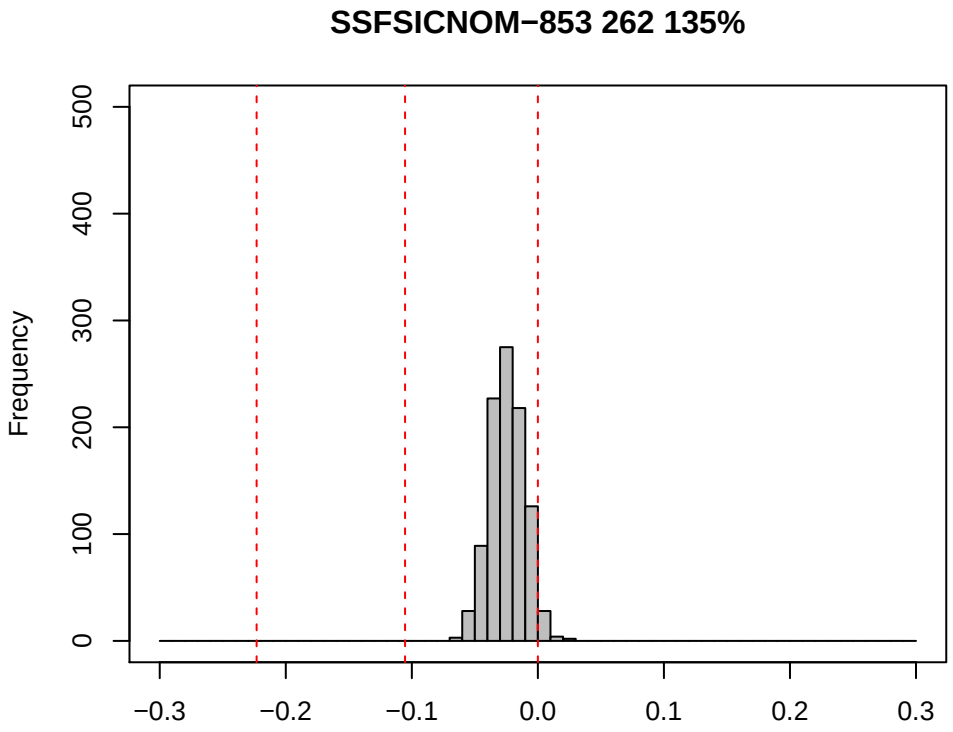

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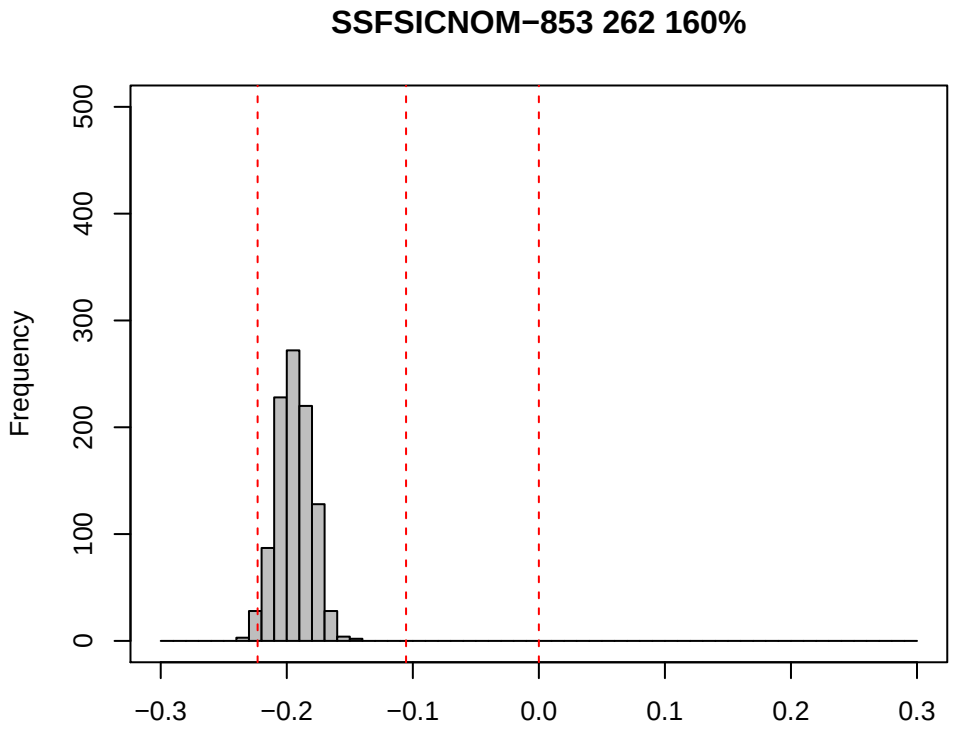

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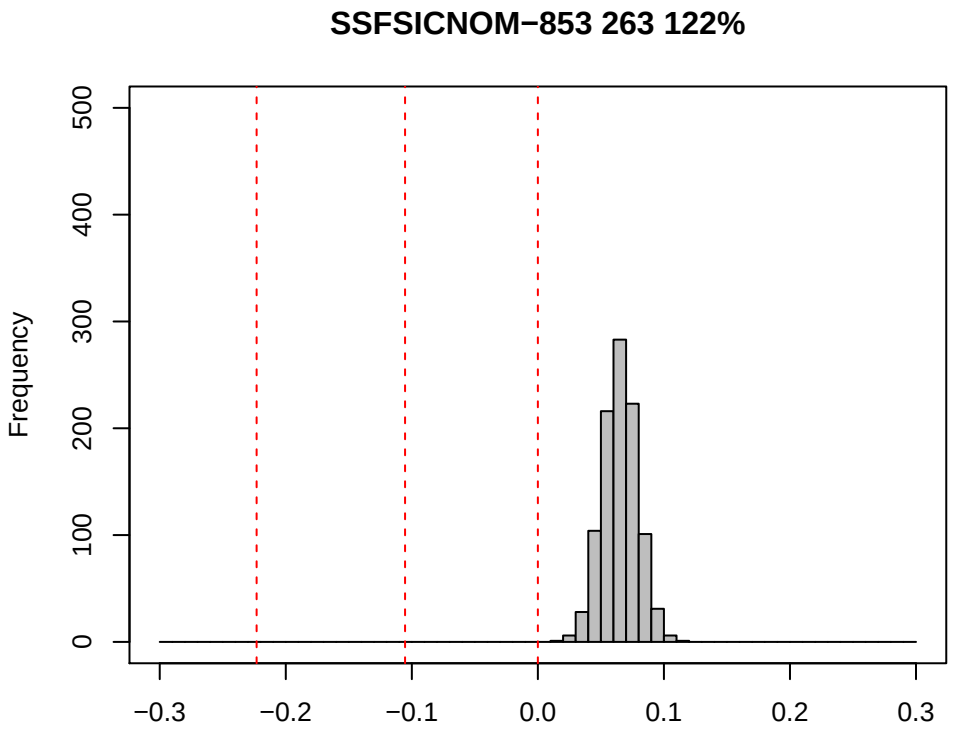

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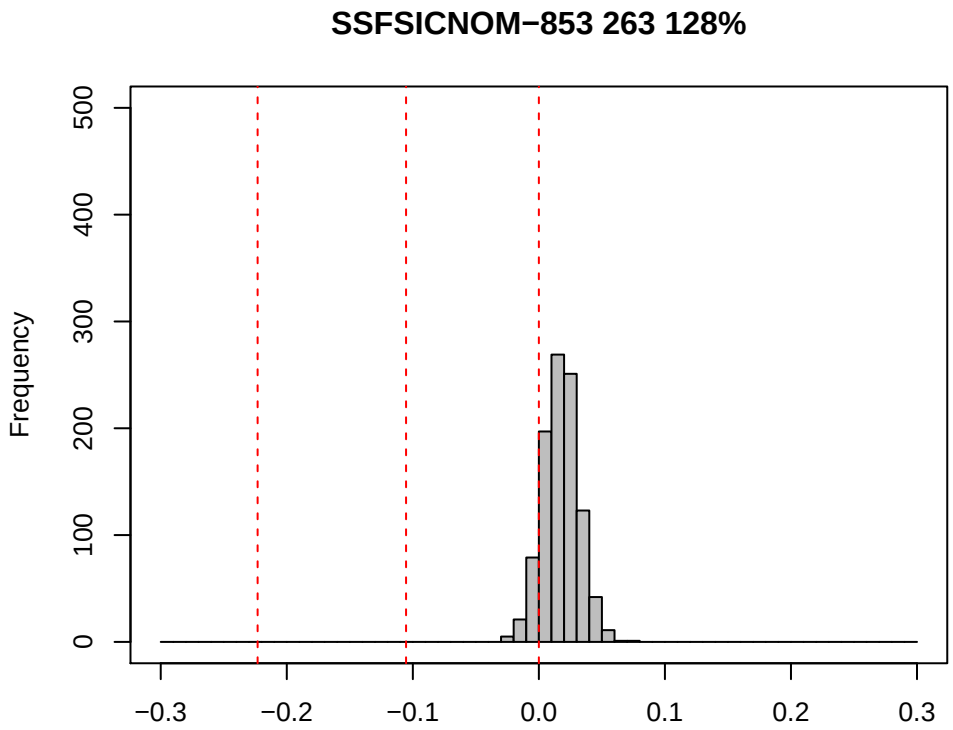

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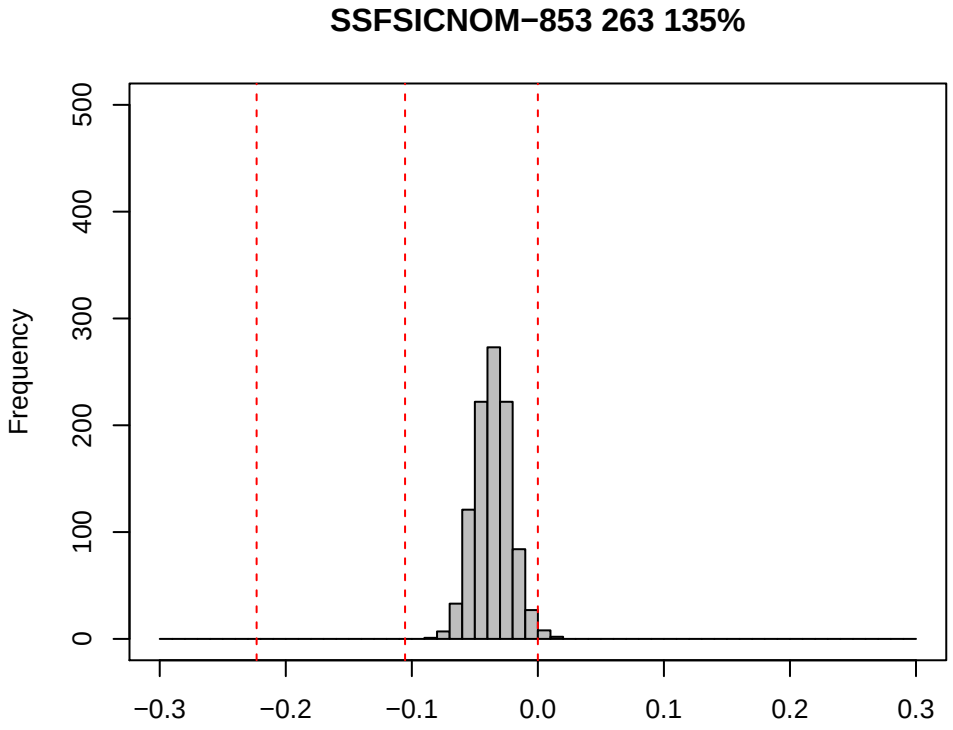

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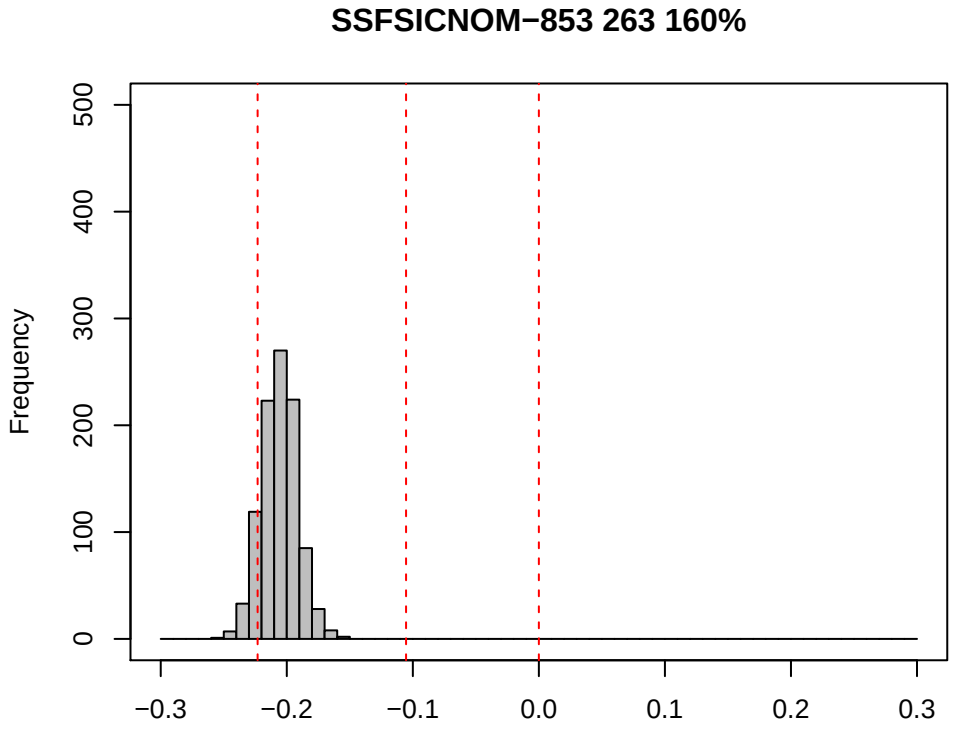

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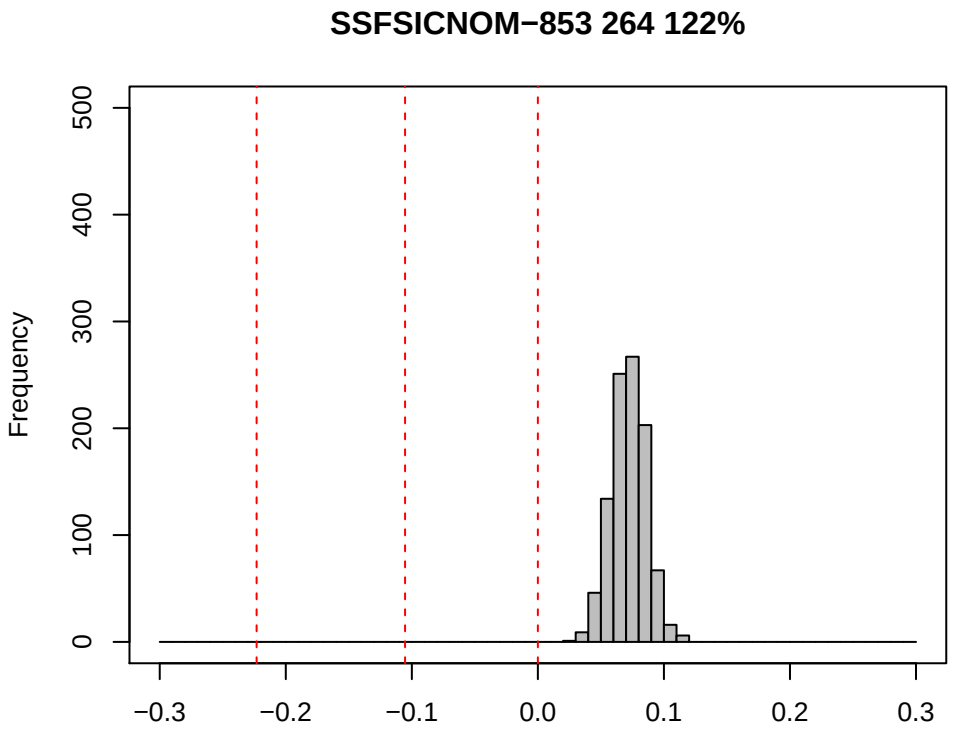

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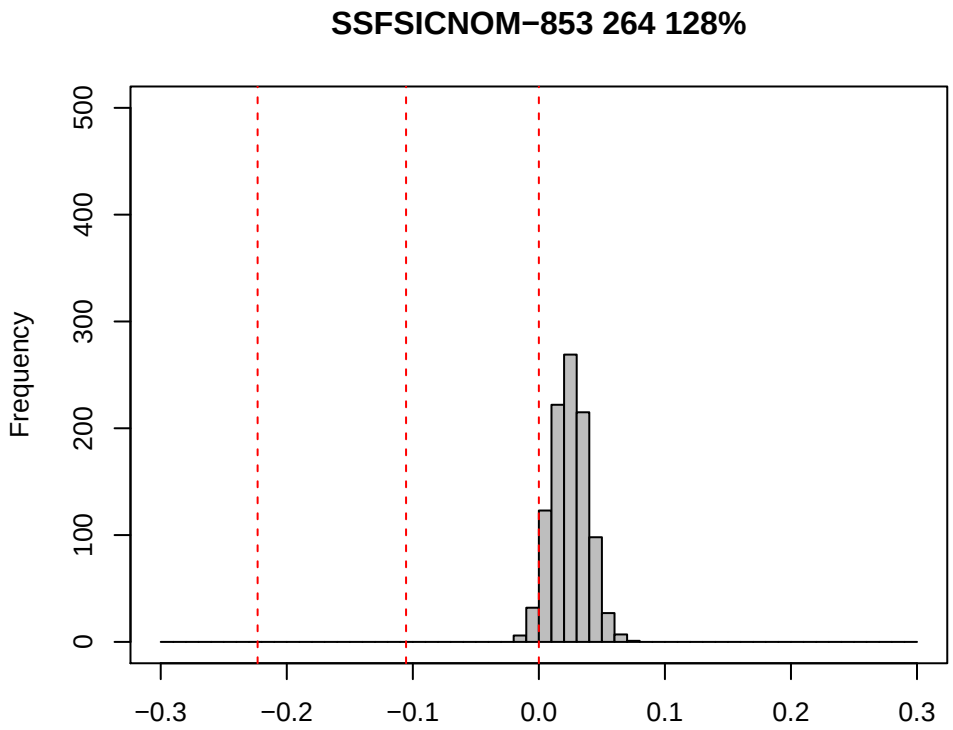

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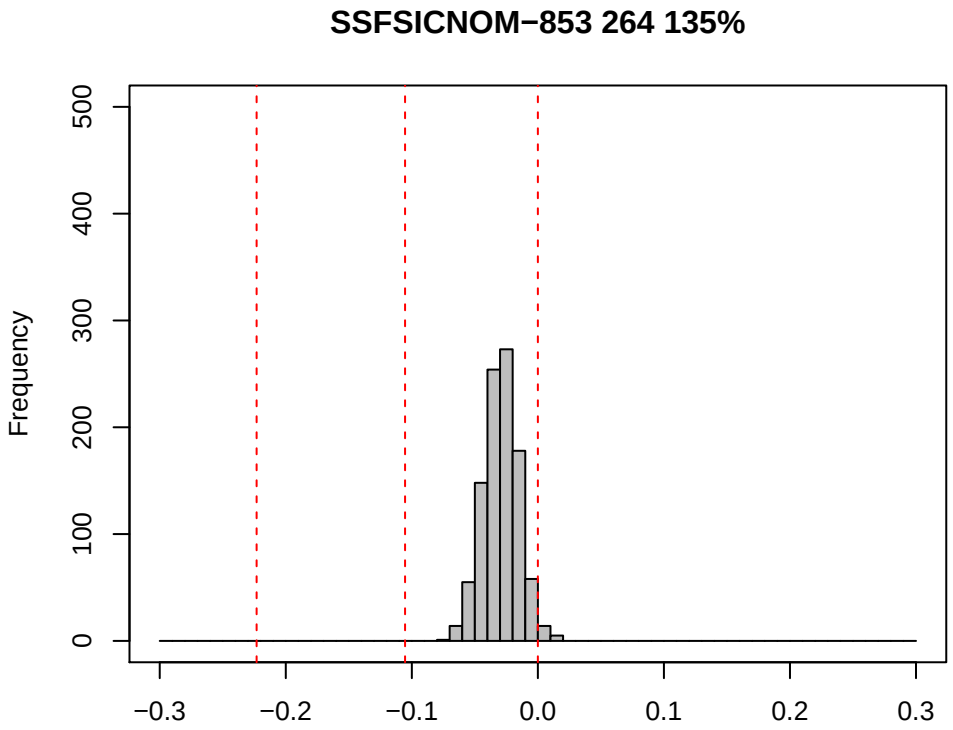

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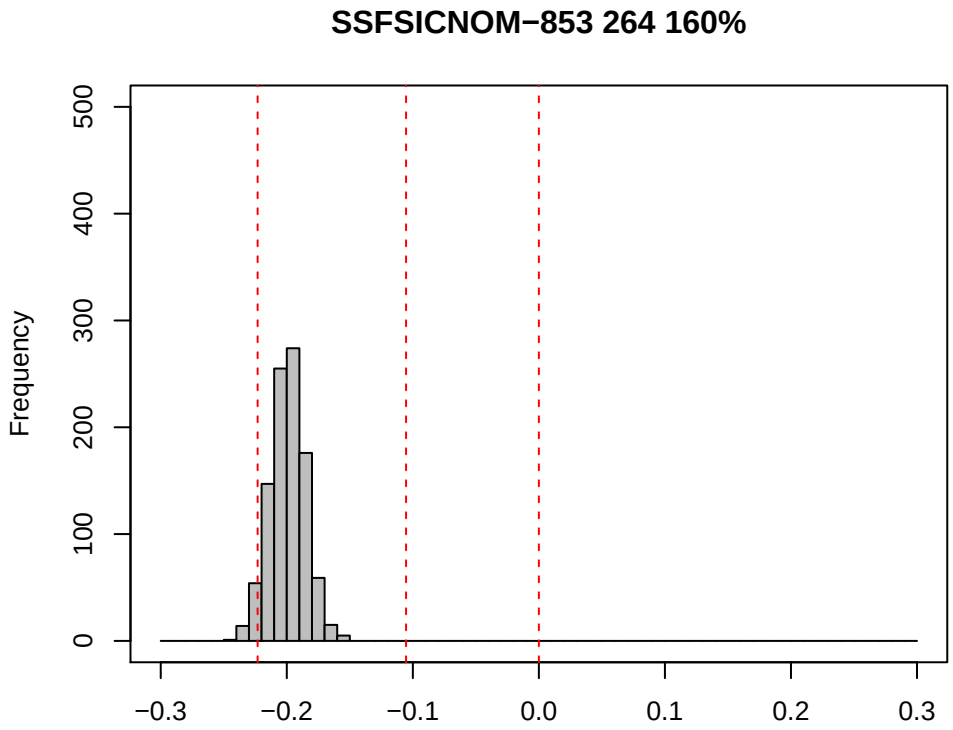

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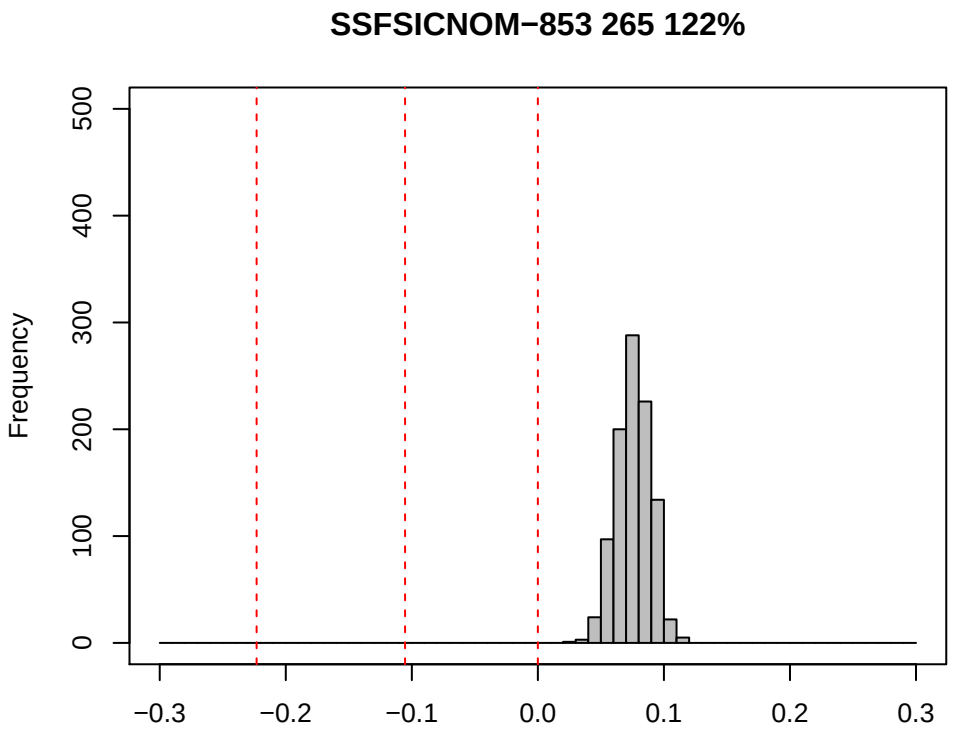

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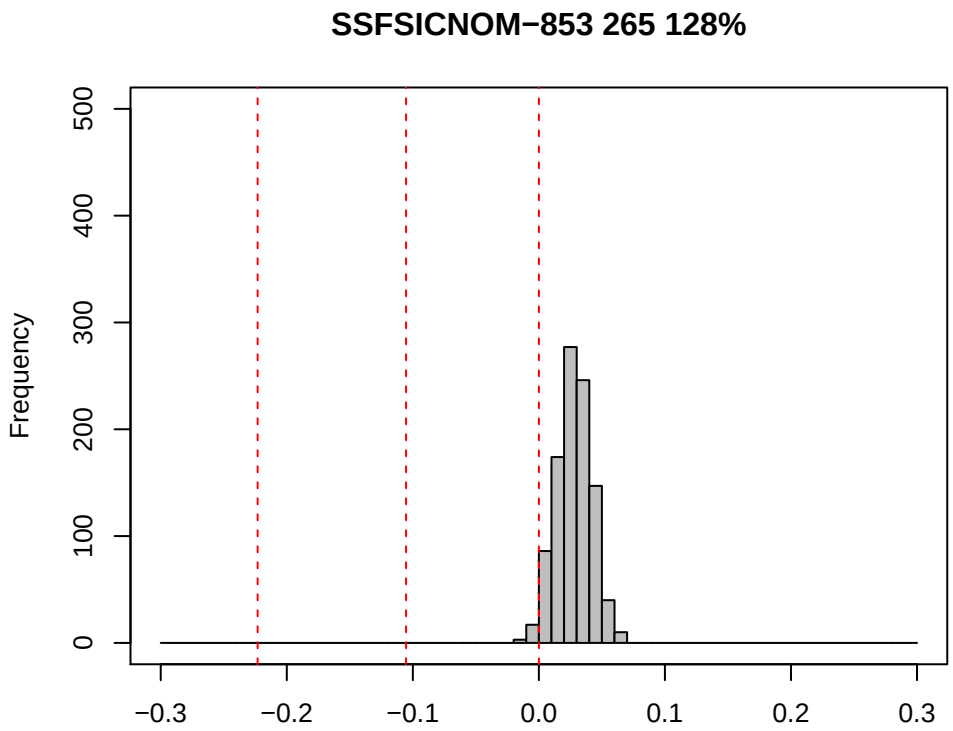

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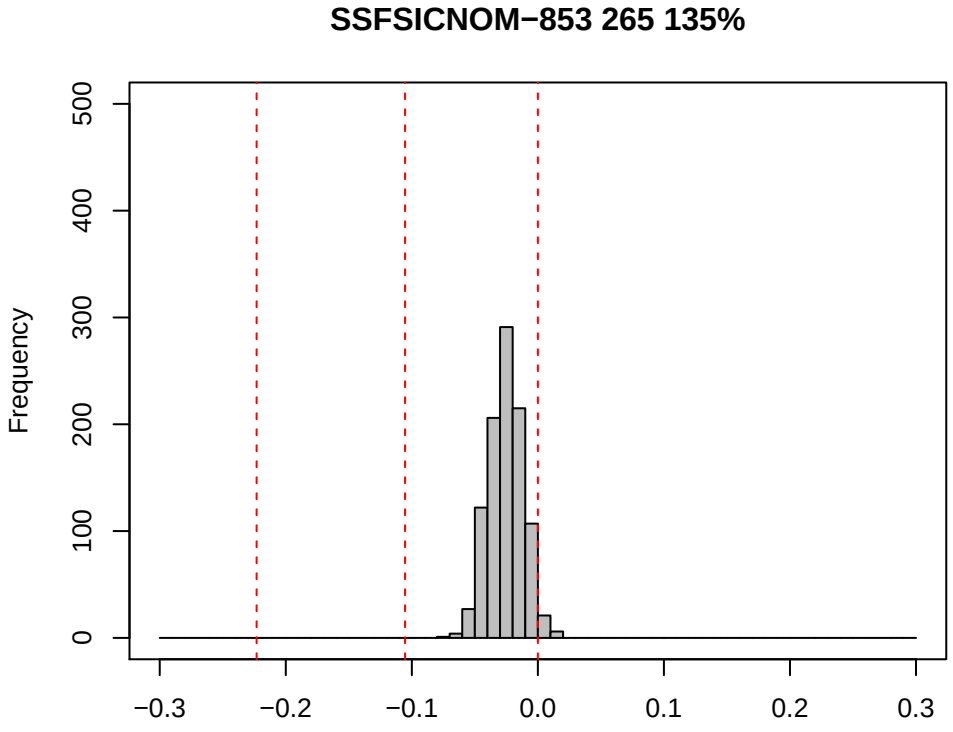

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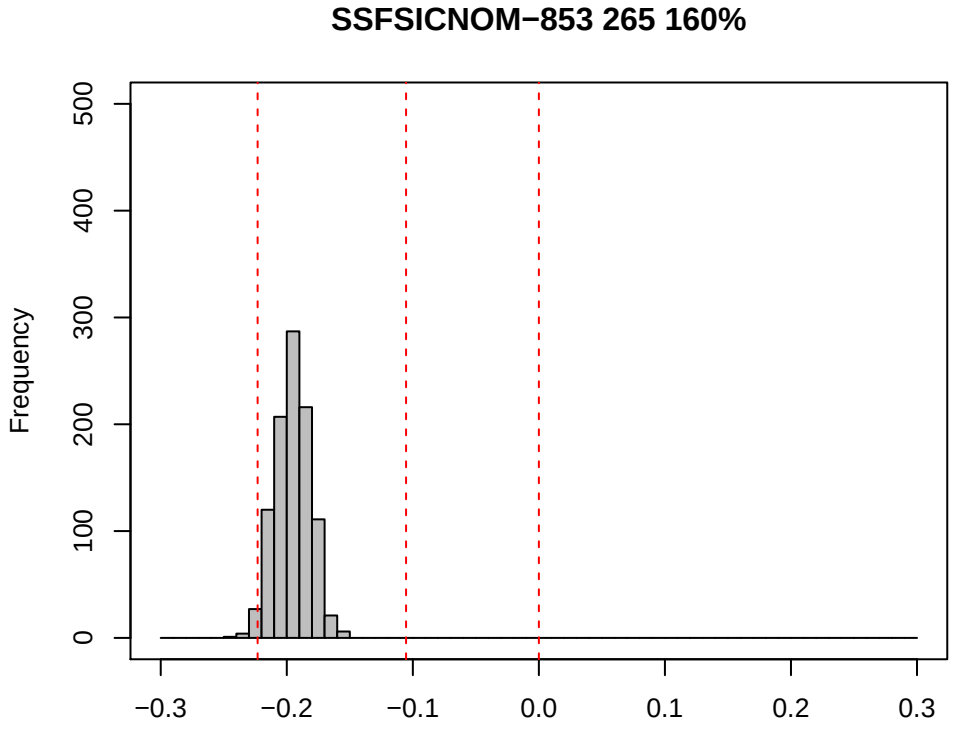

SSFSICNOM−853 264 135%
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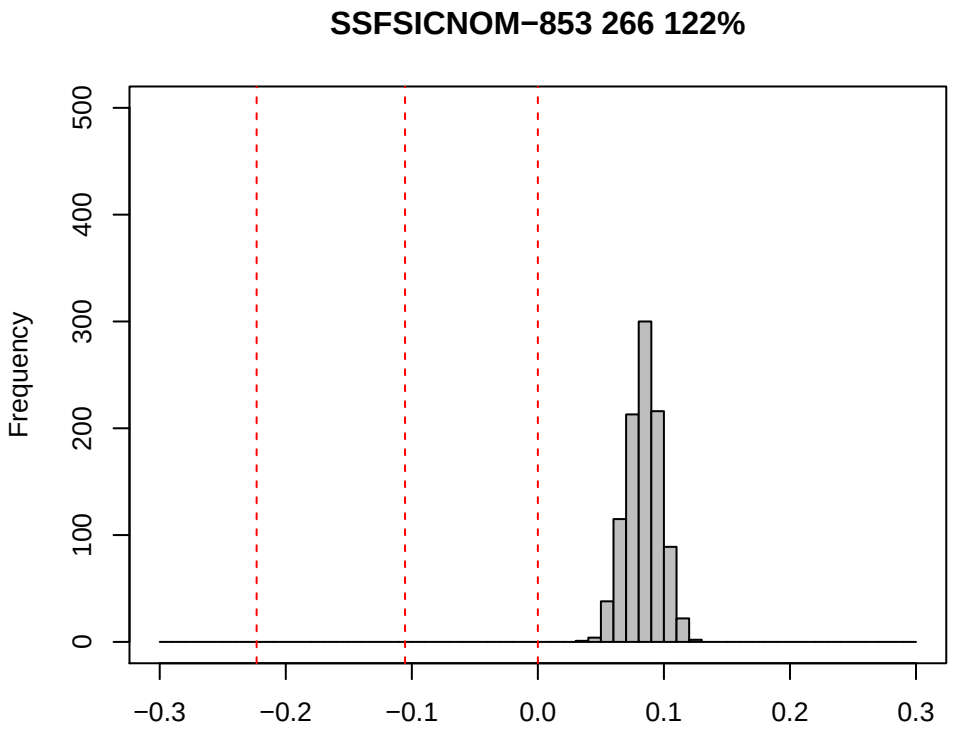

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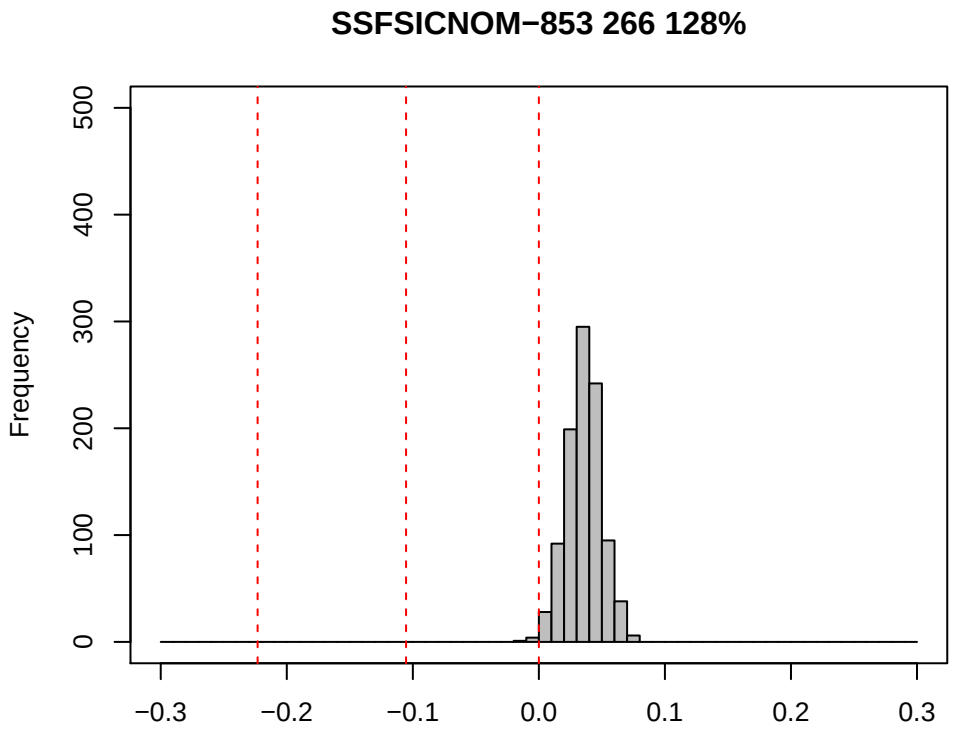

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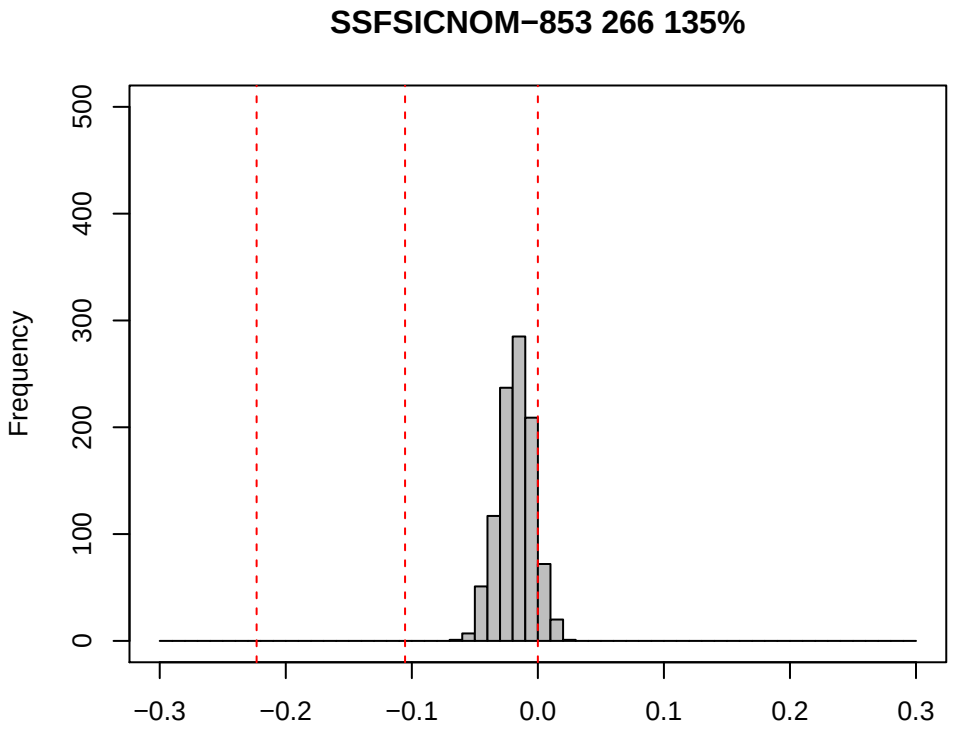

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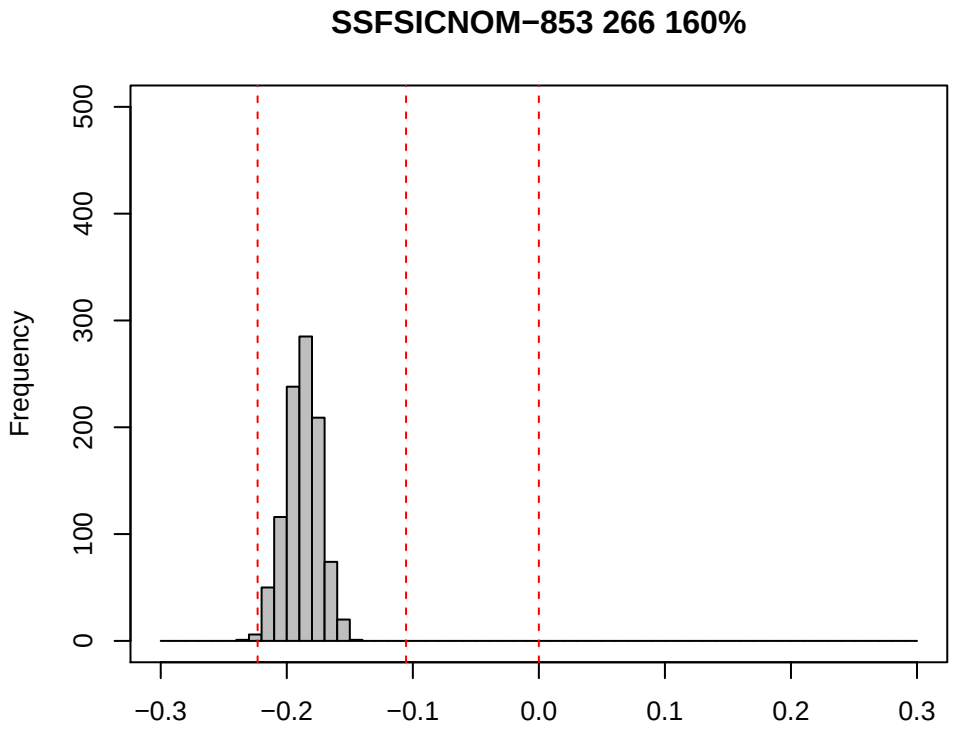

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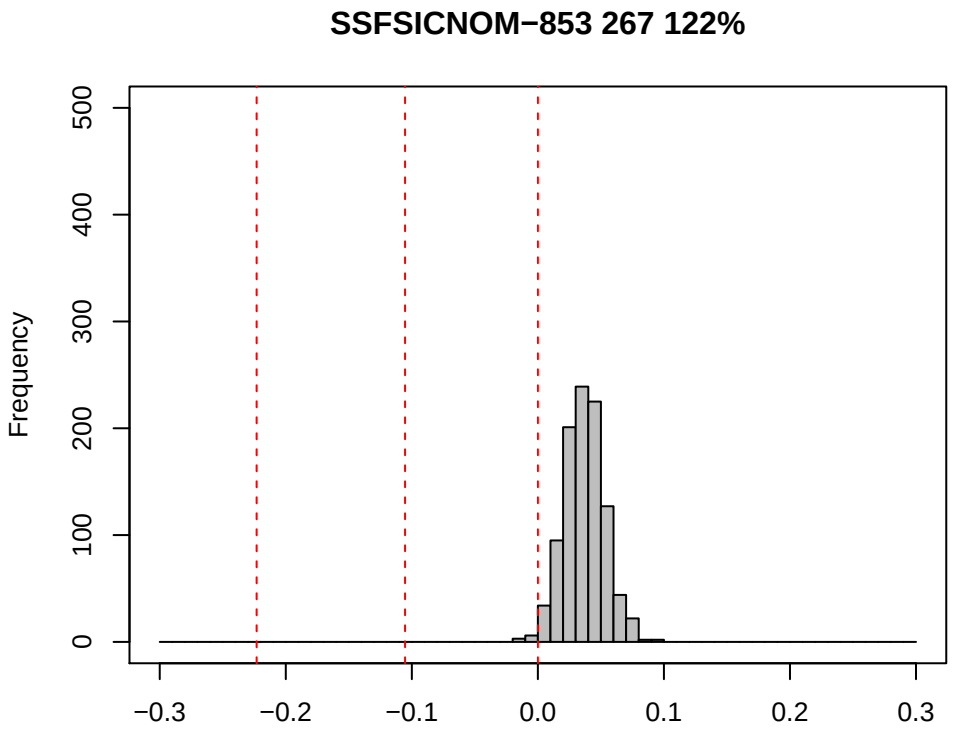

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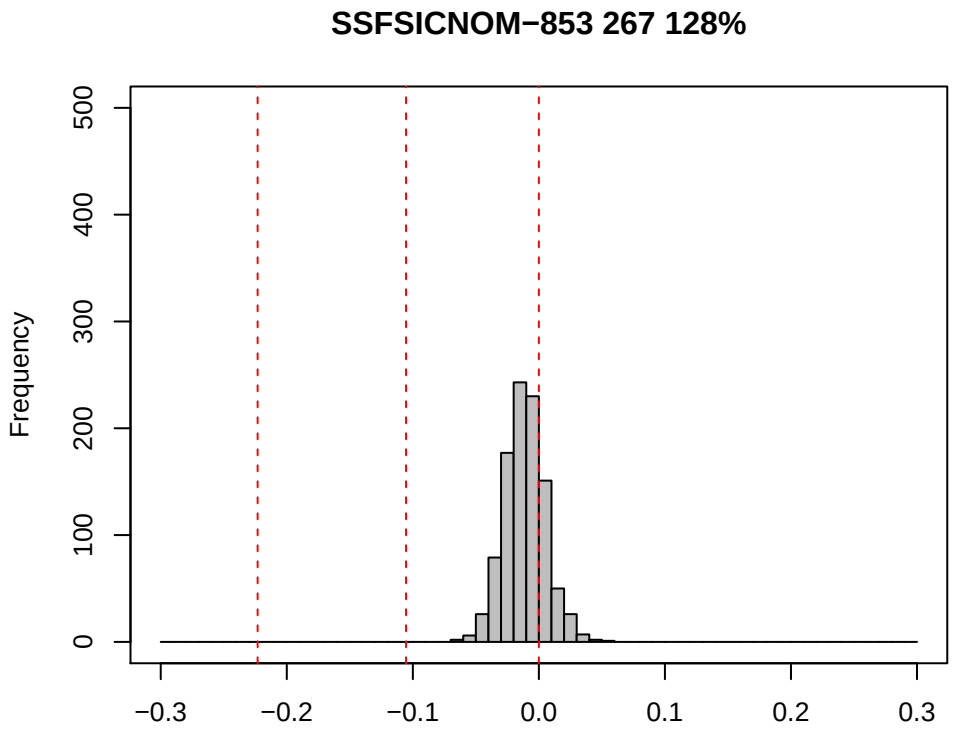

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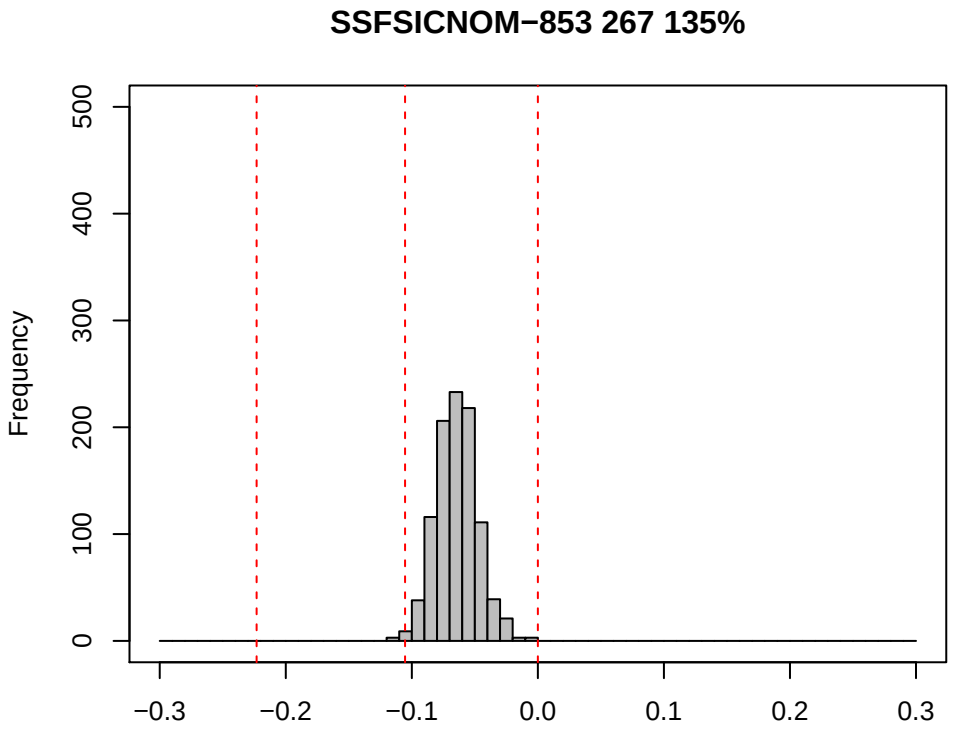

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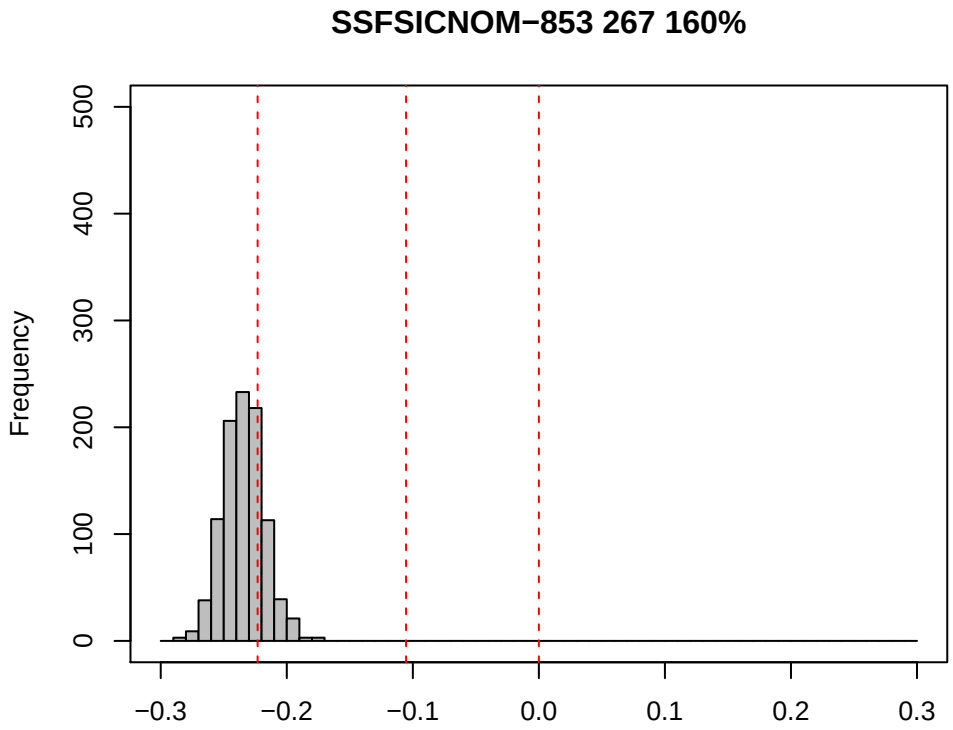

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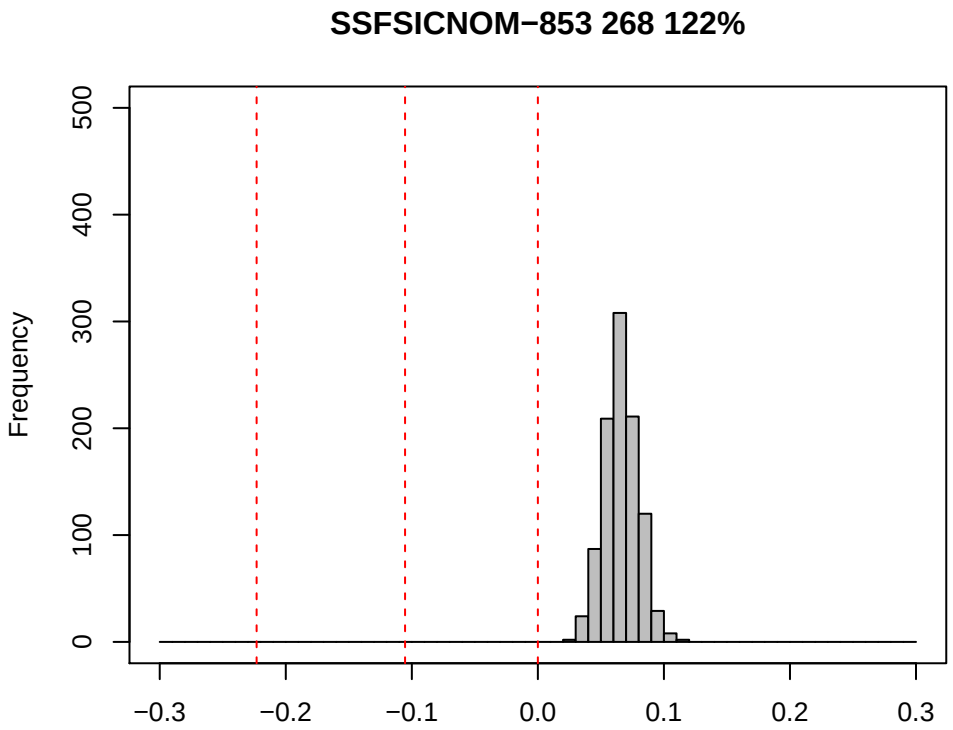

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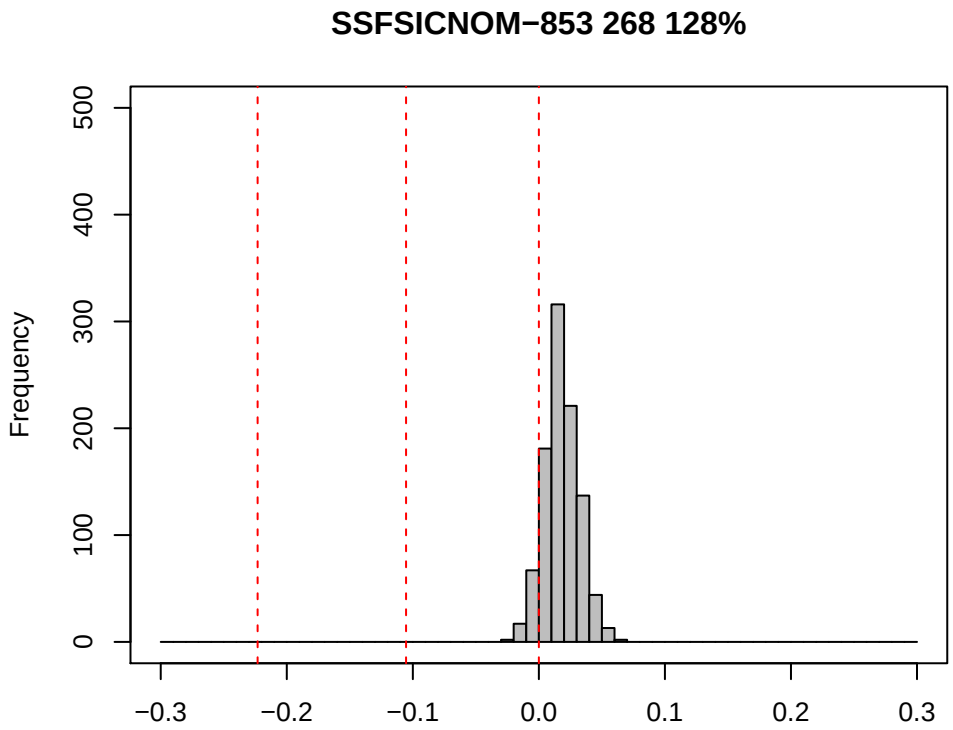

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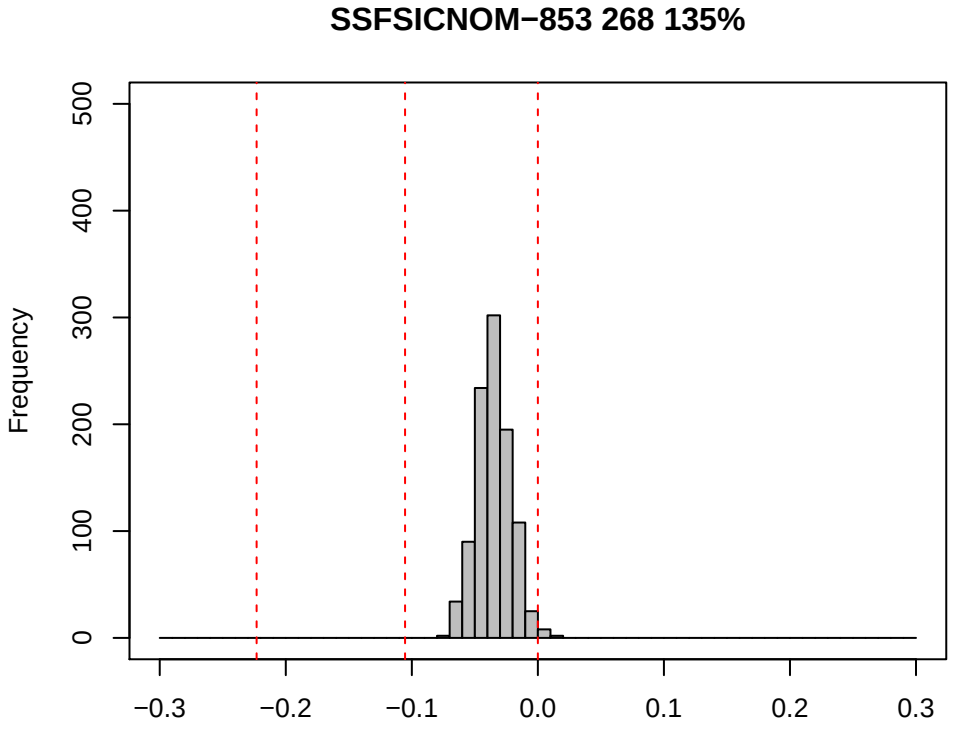

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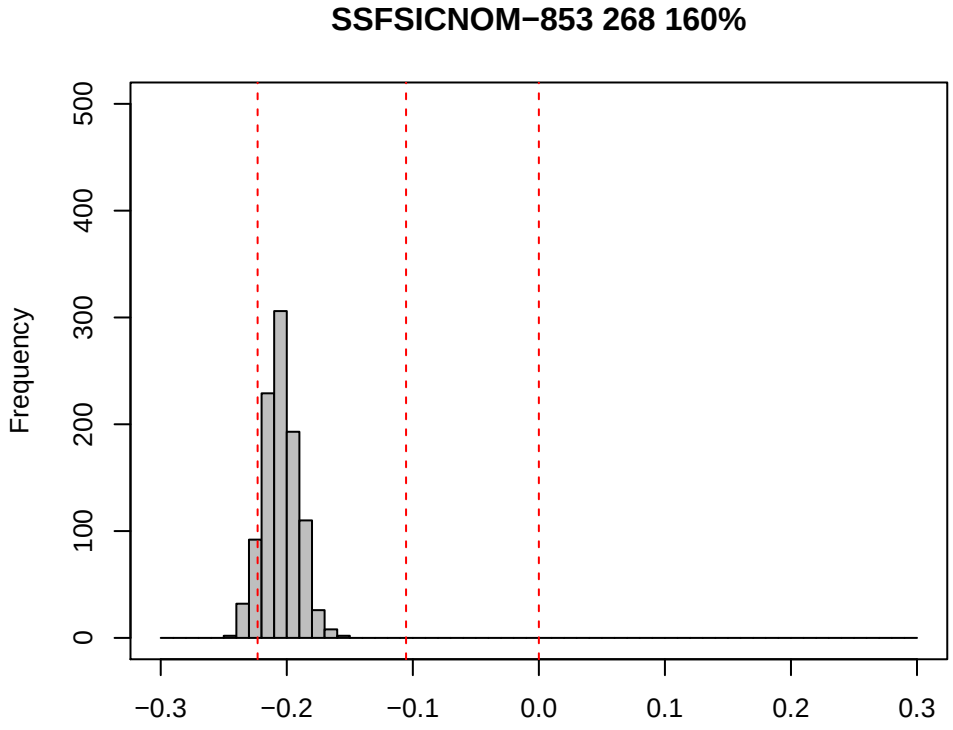

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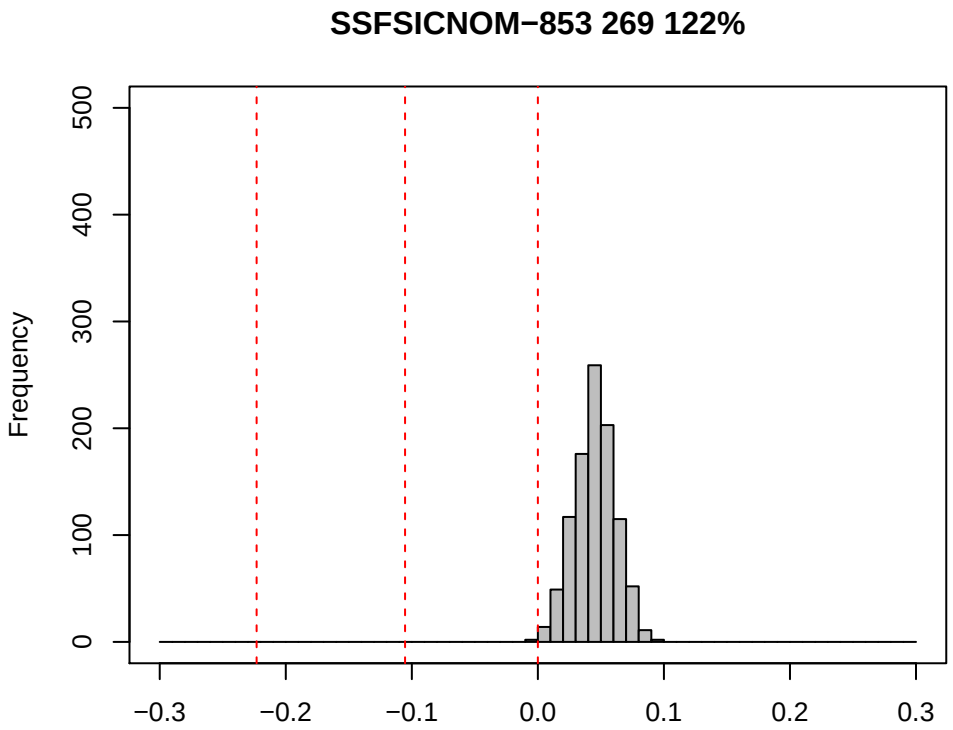

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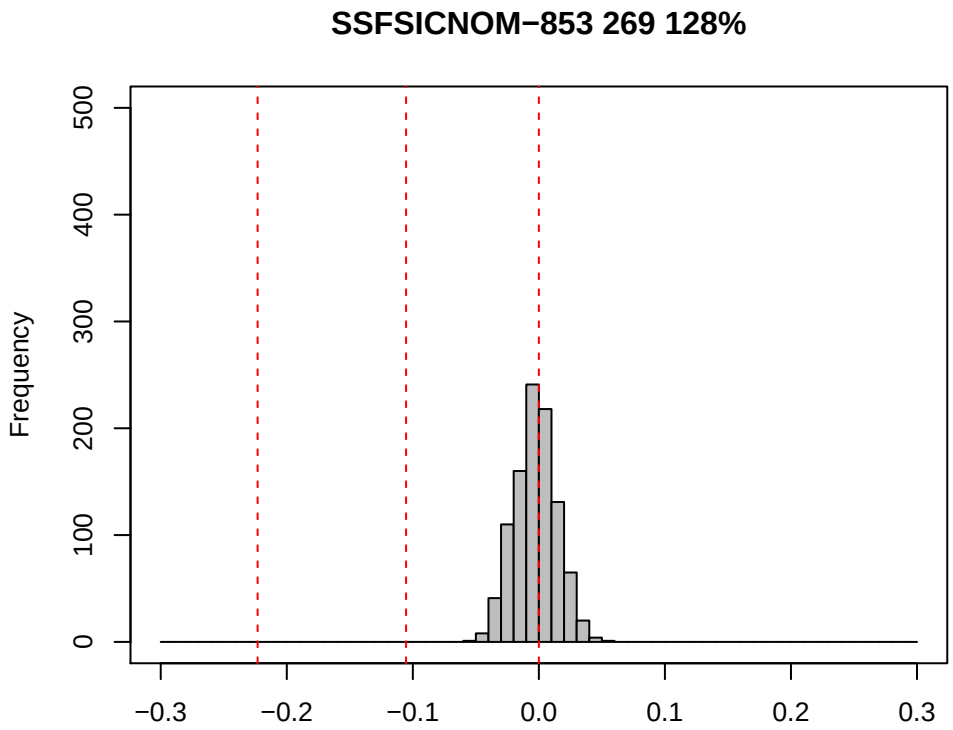

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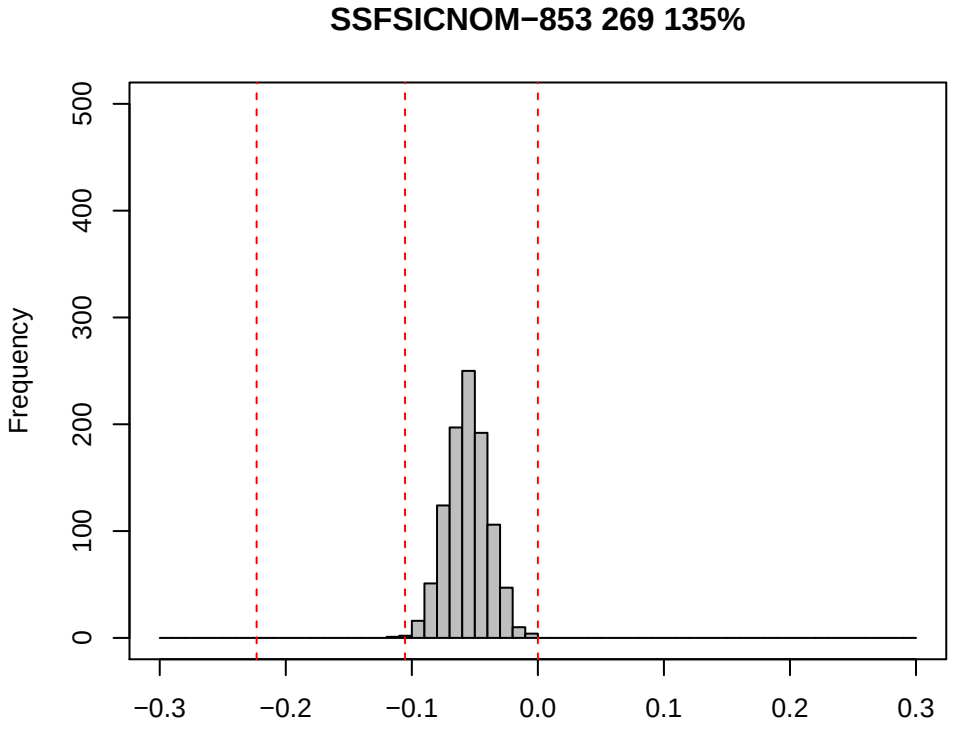

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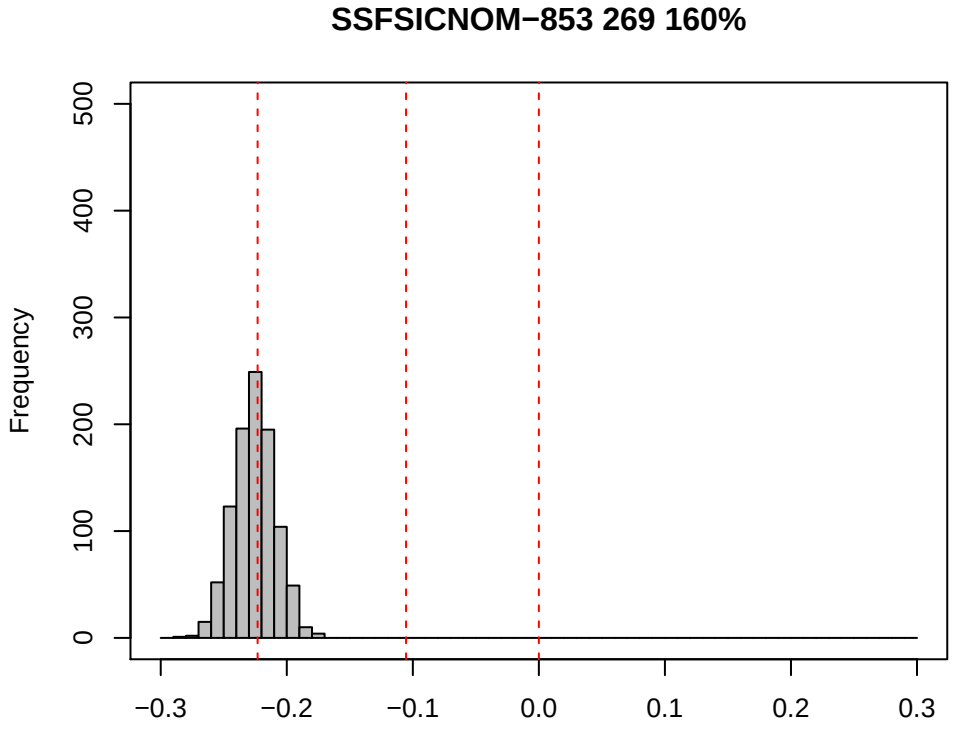

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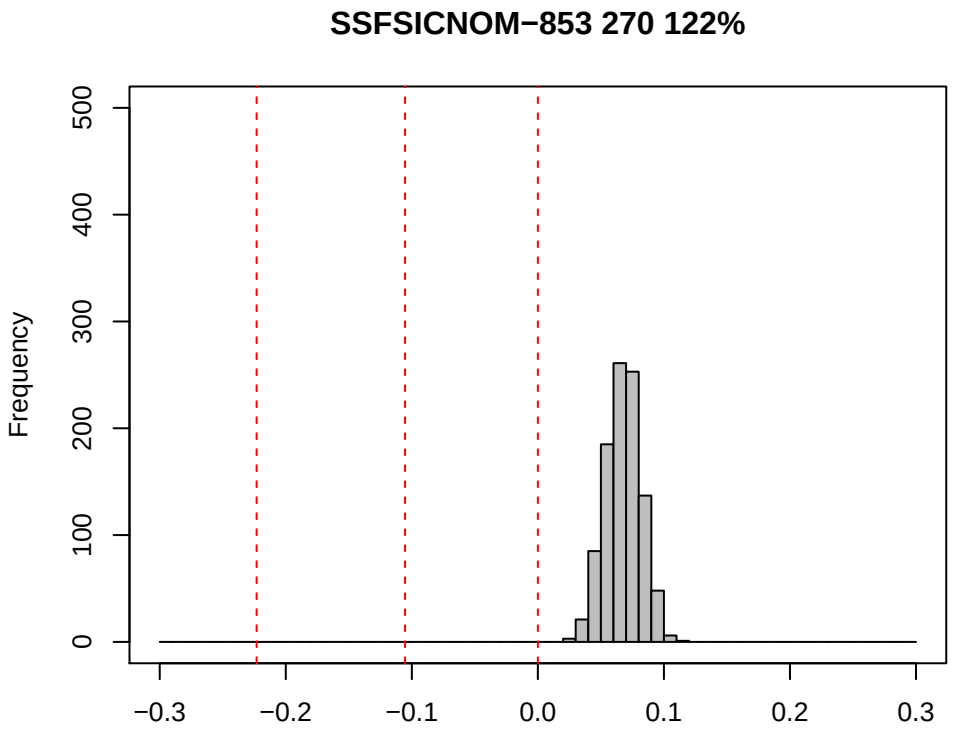

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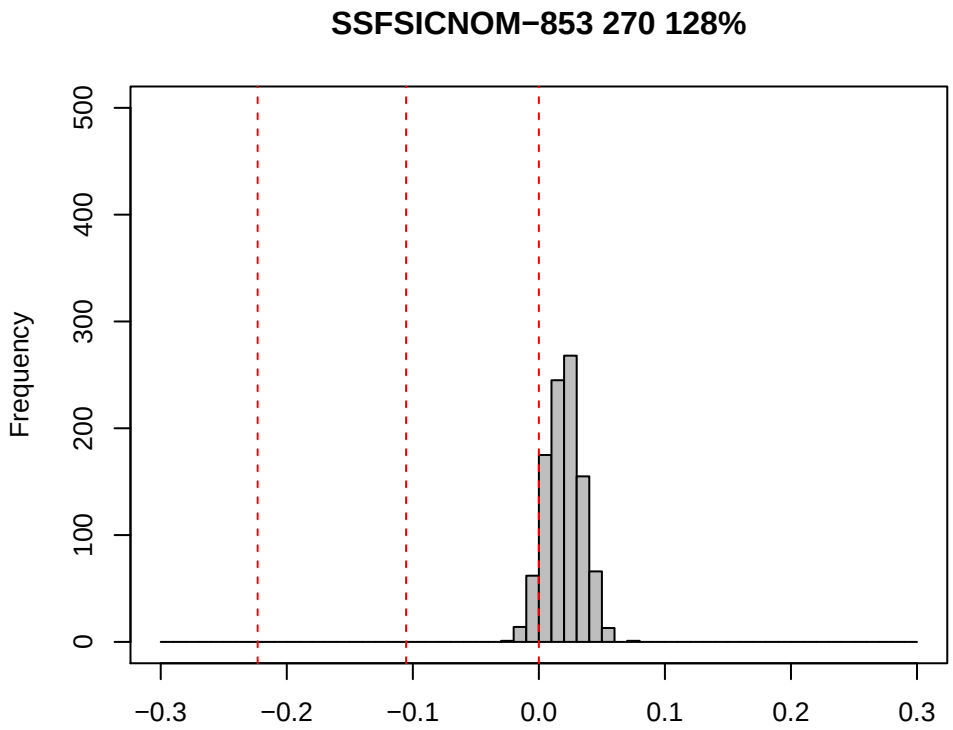

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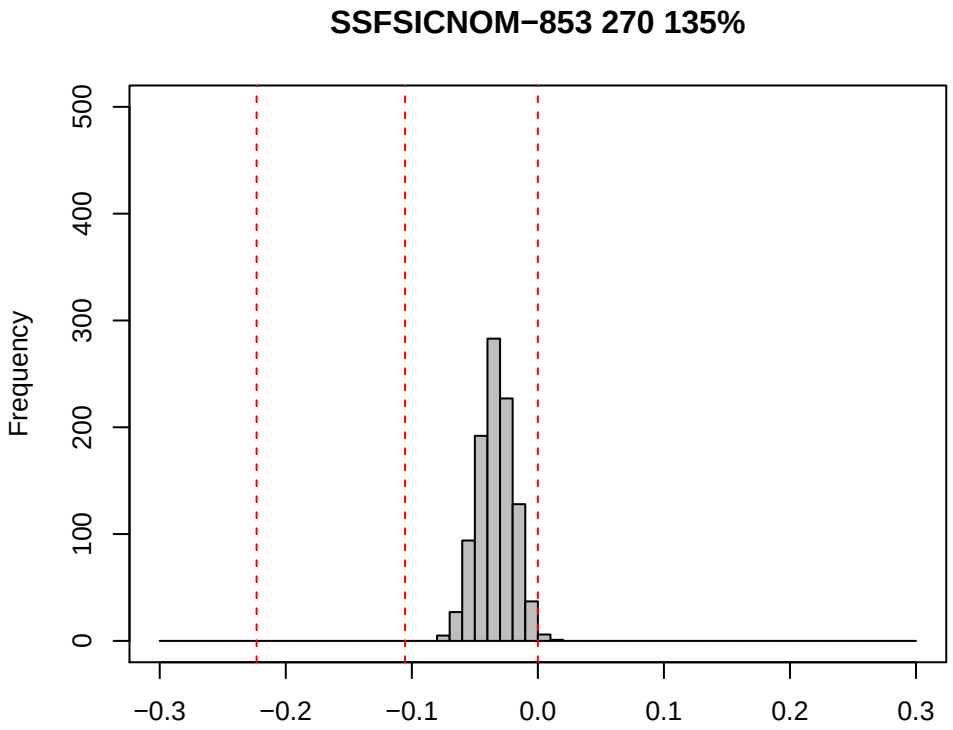

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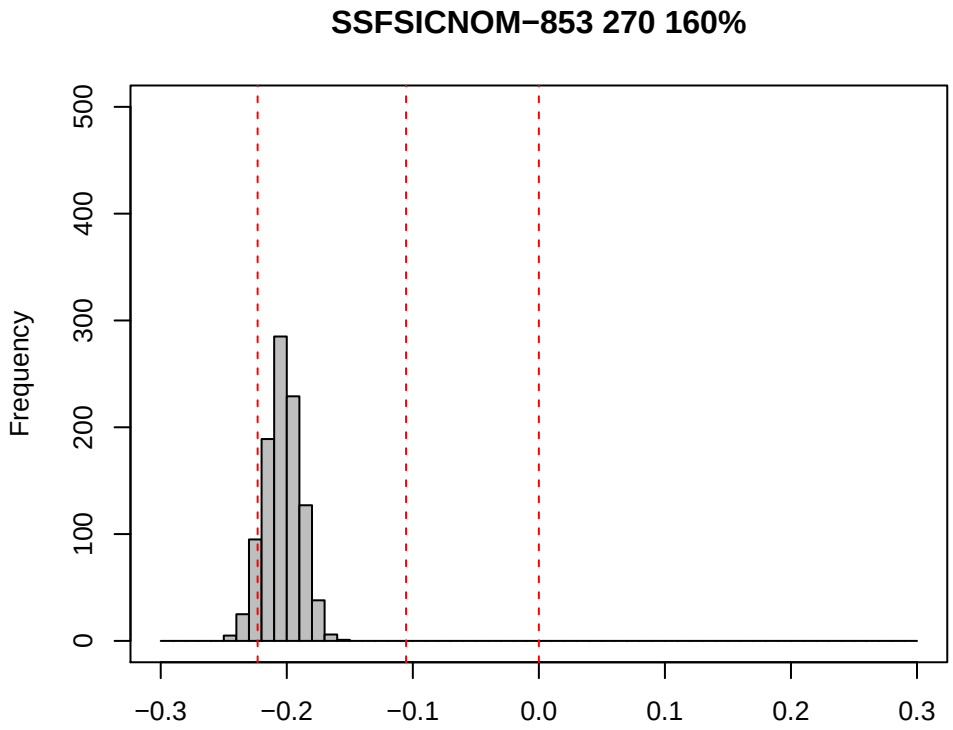

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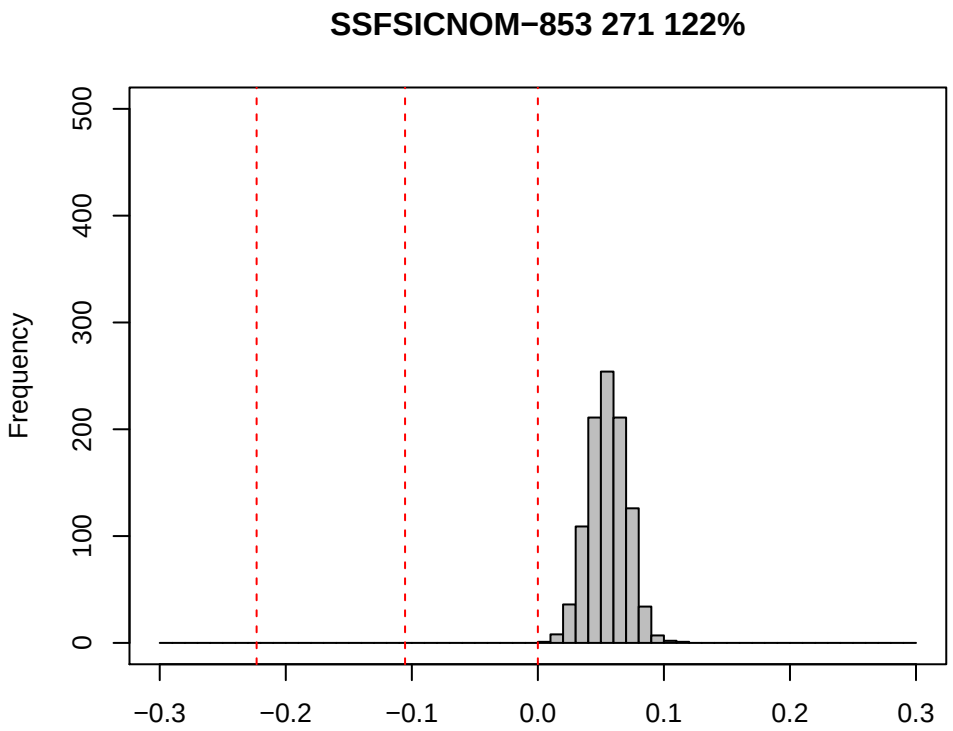

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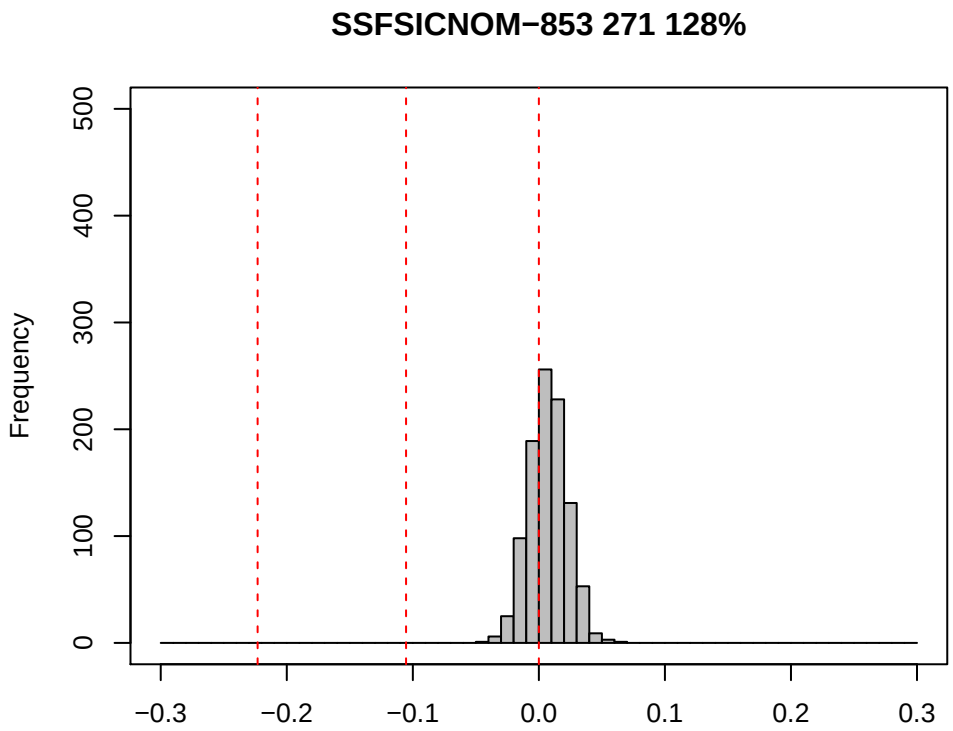

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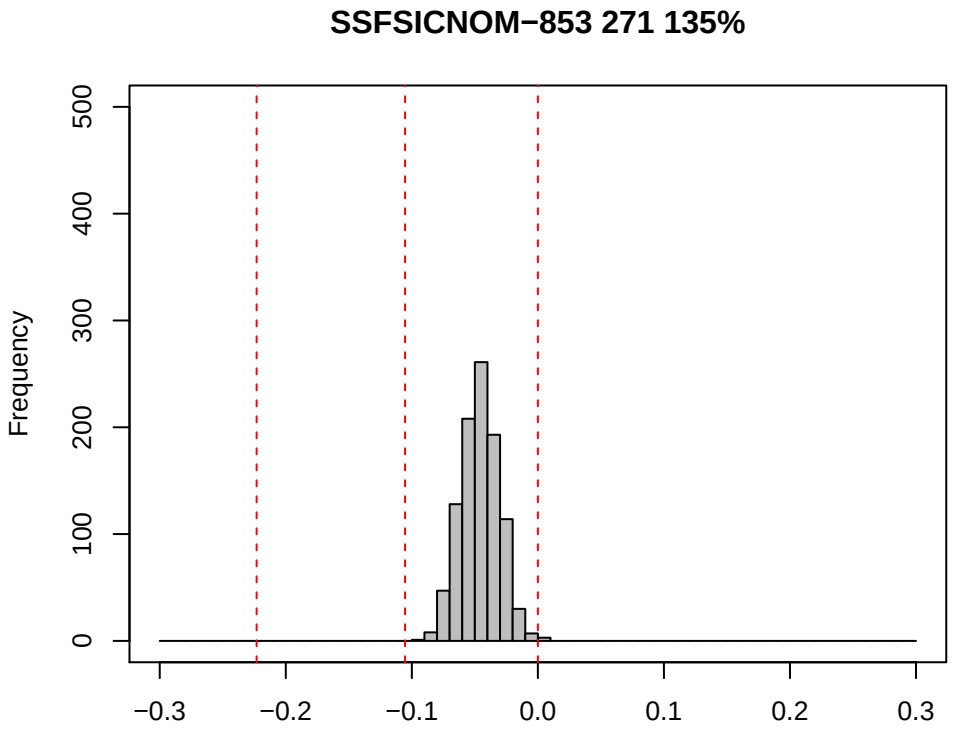

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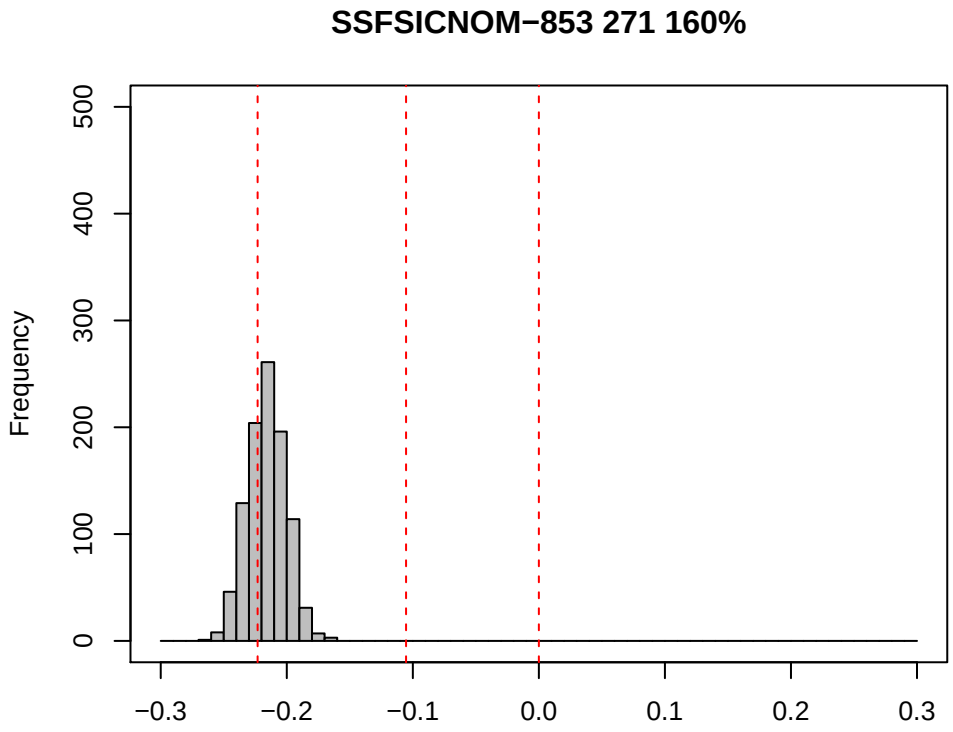

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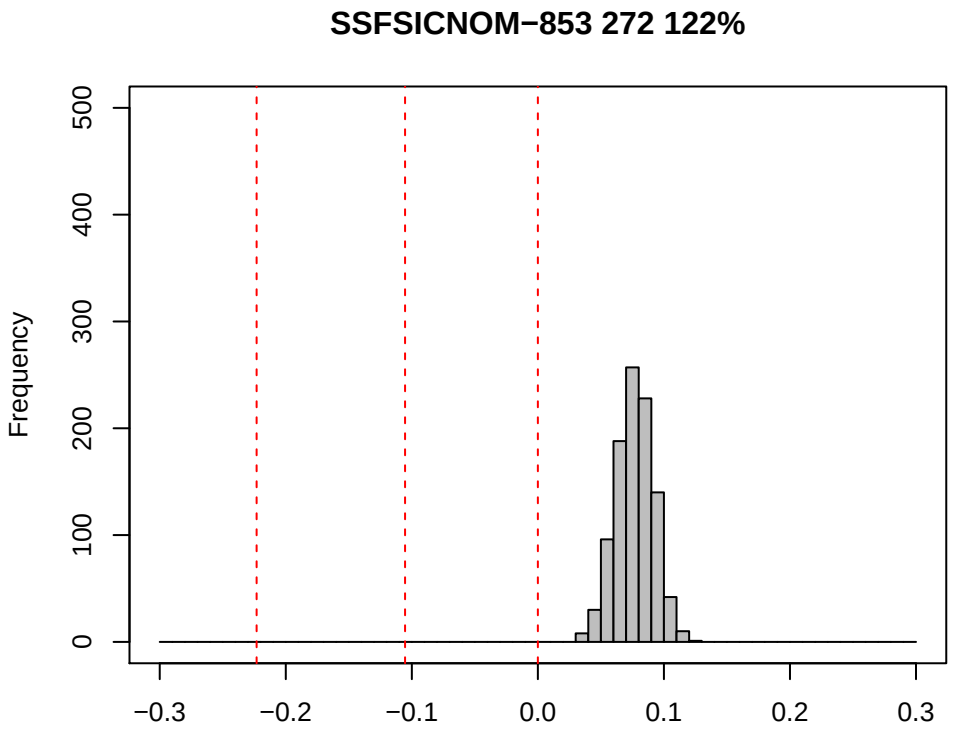

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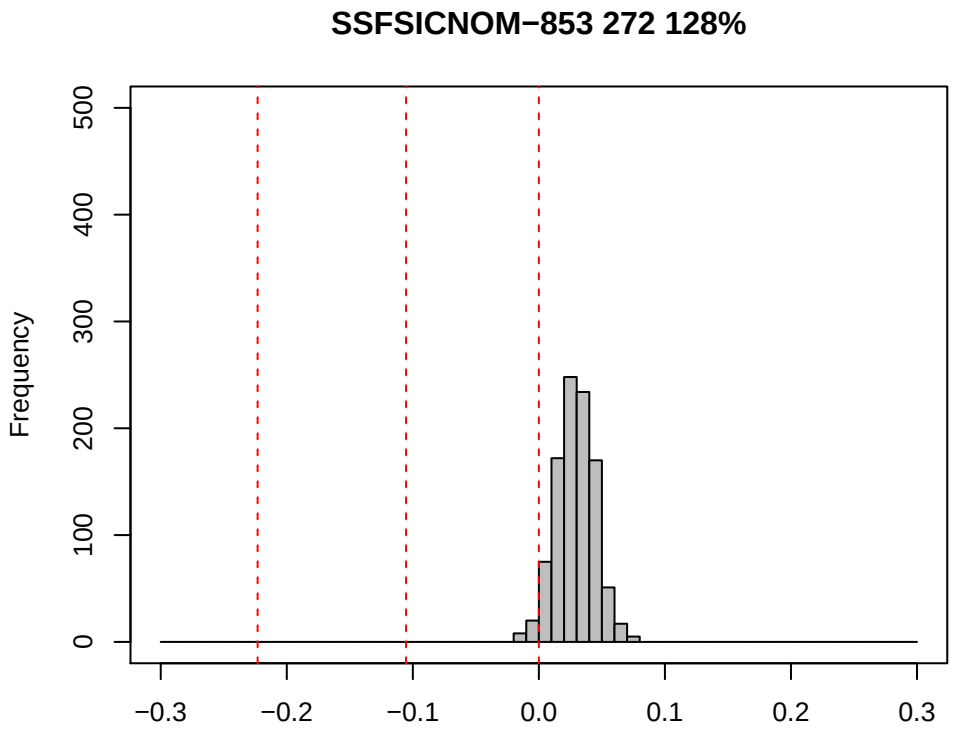

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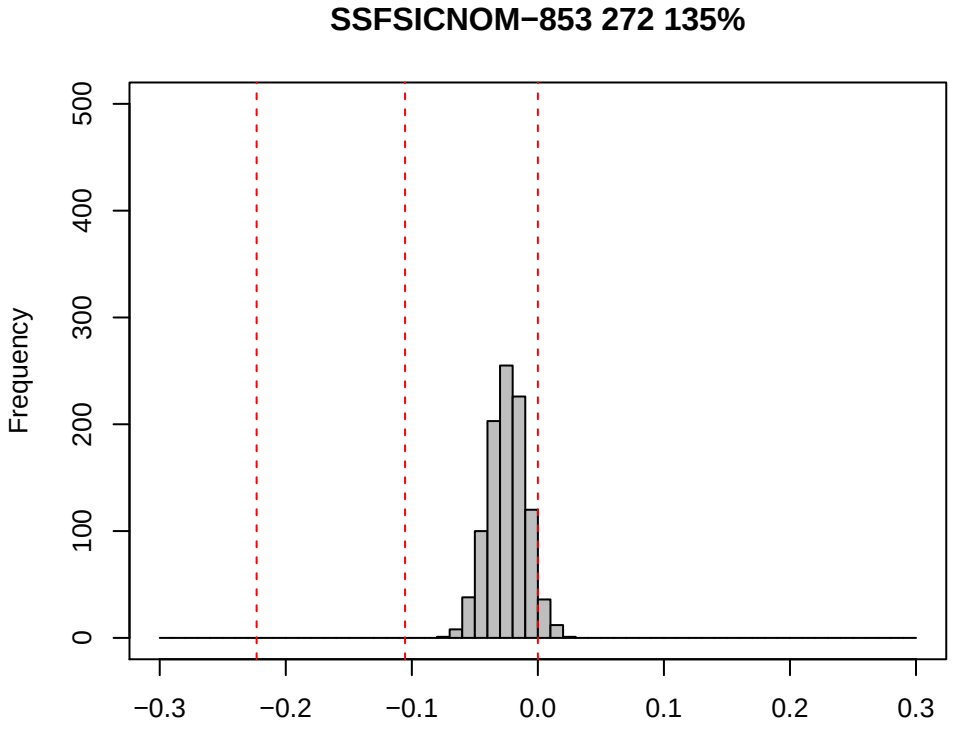

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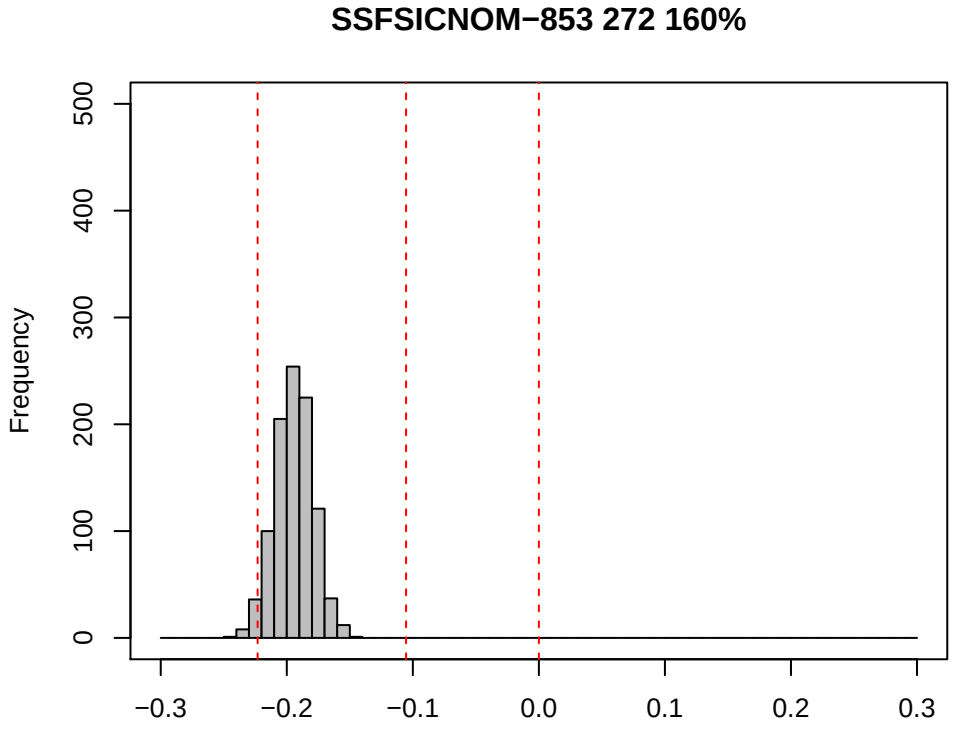

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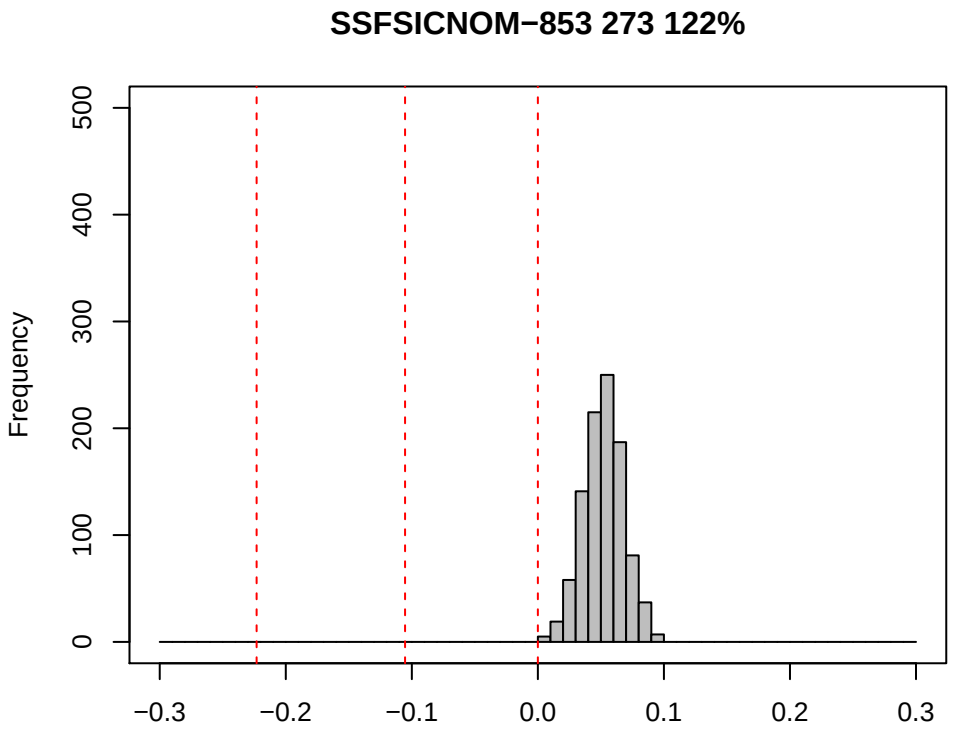

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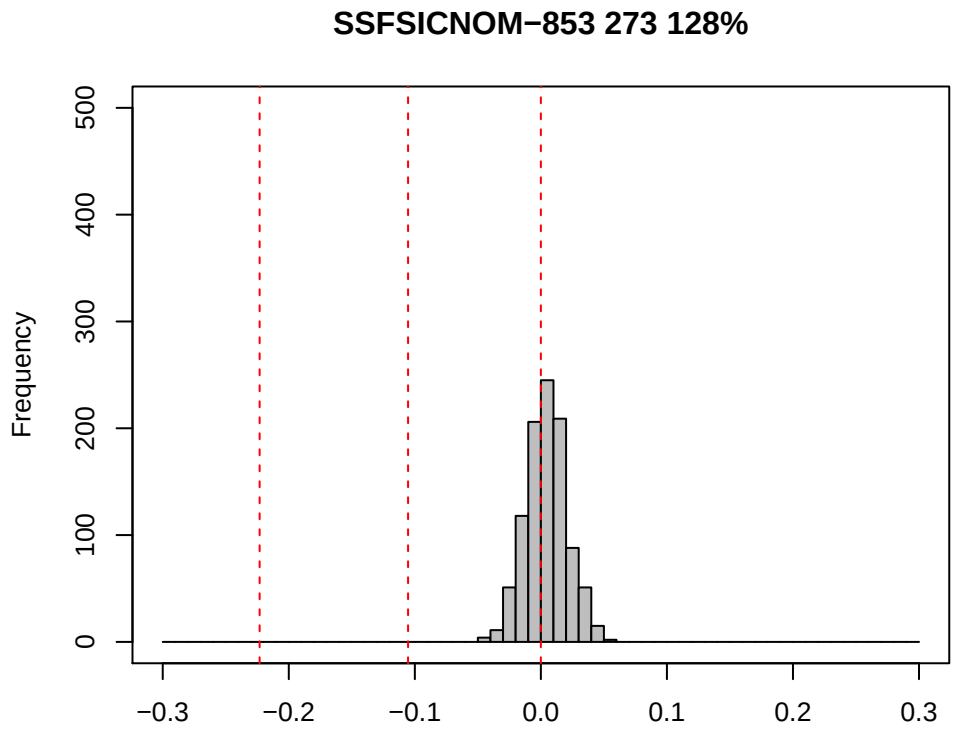

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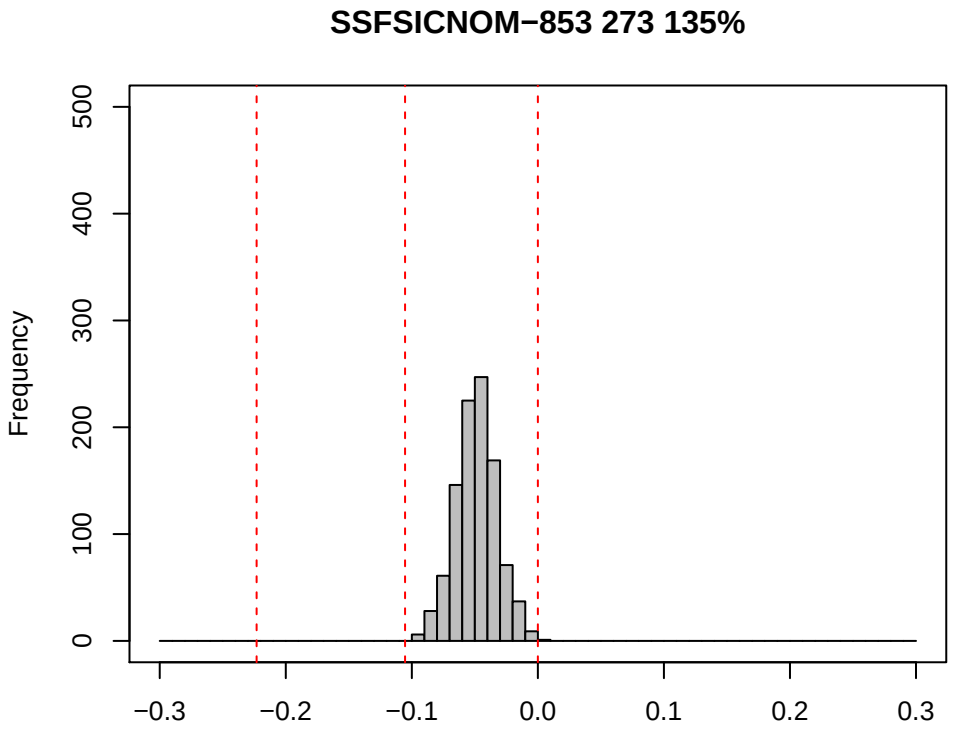

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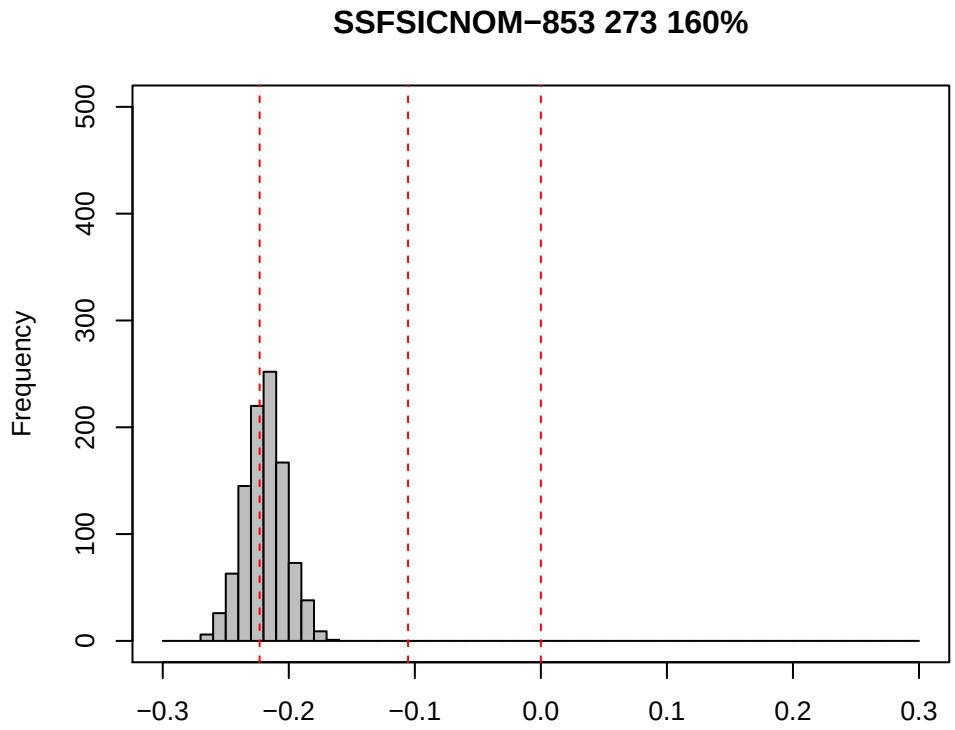

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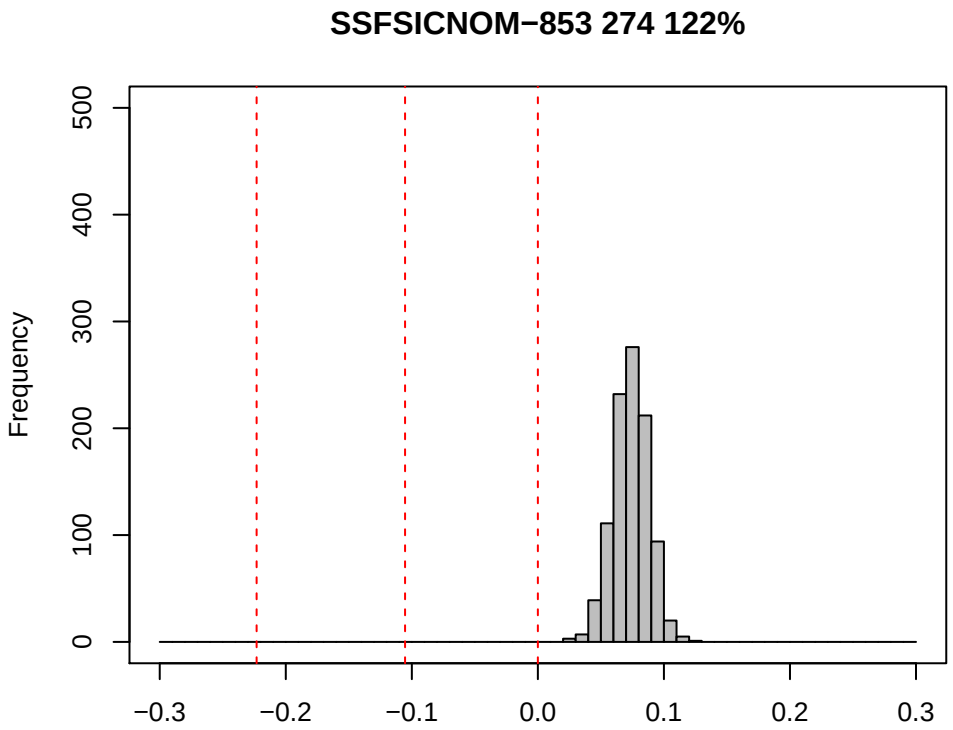

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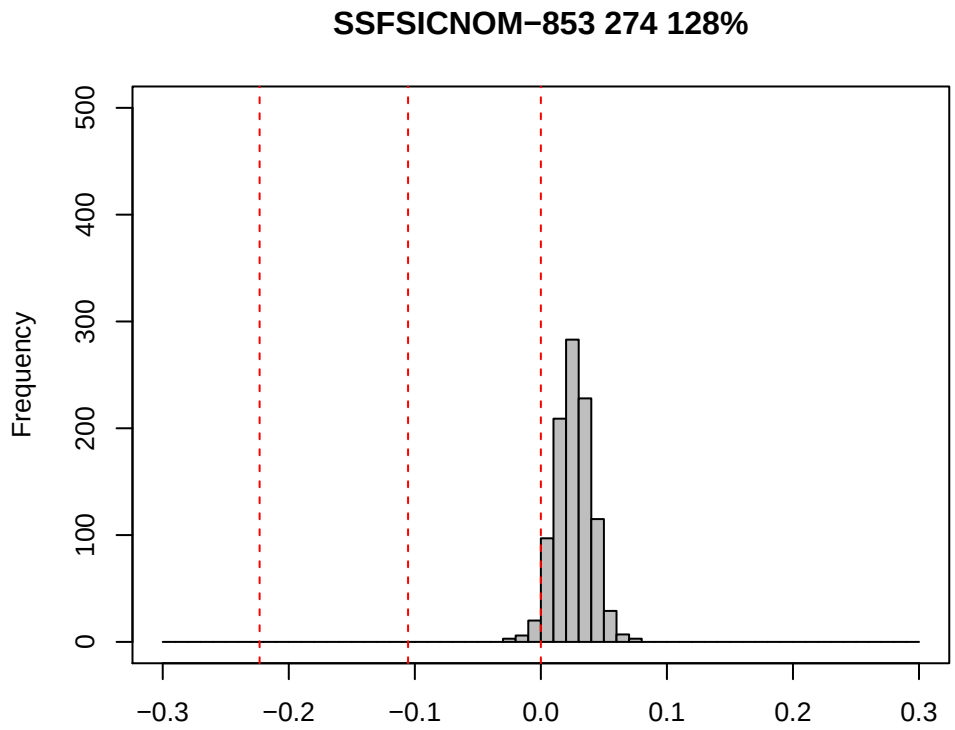

SSFSICNOM−853 273 122%
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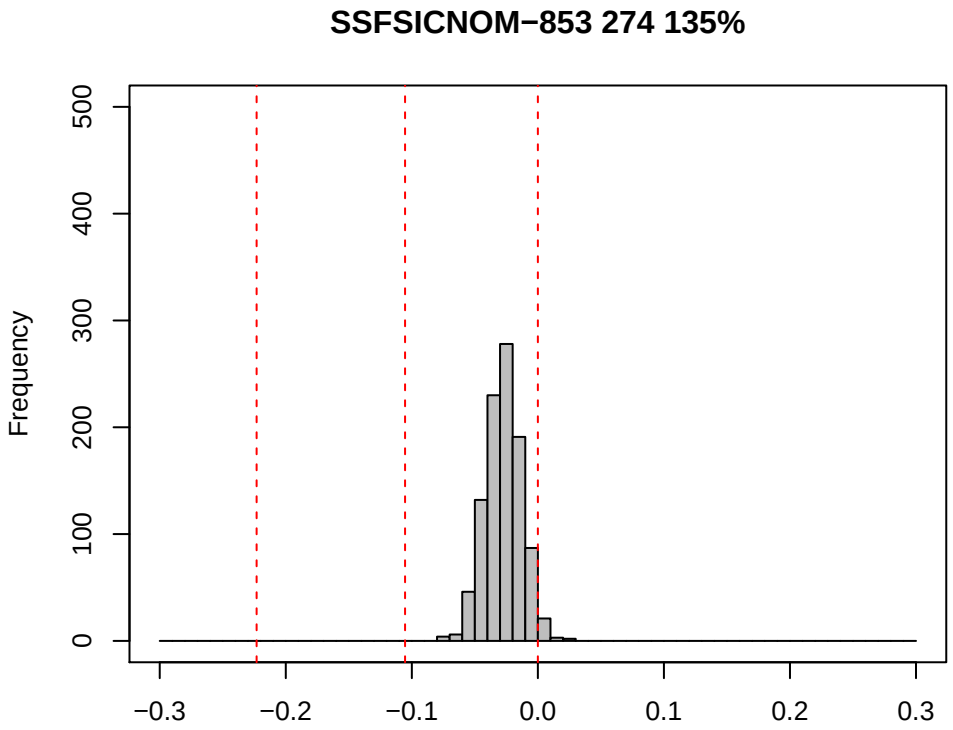

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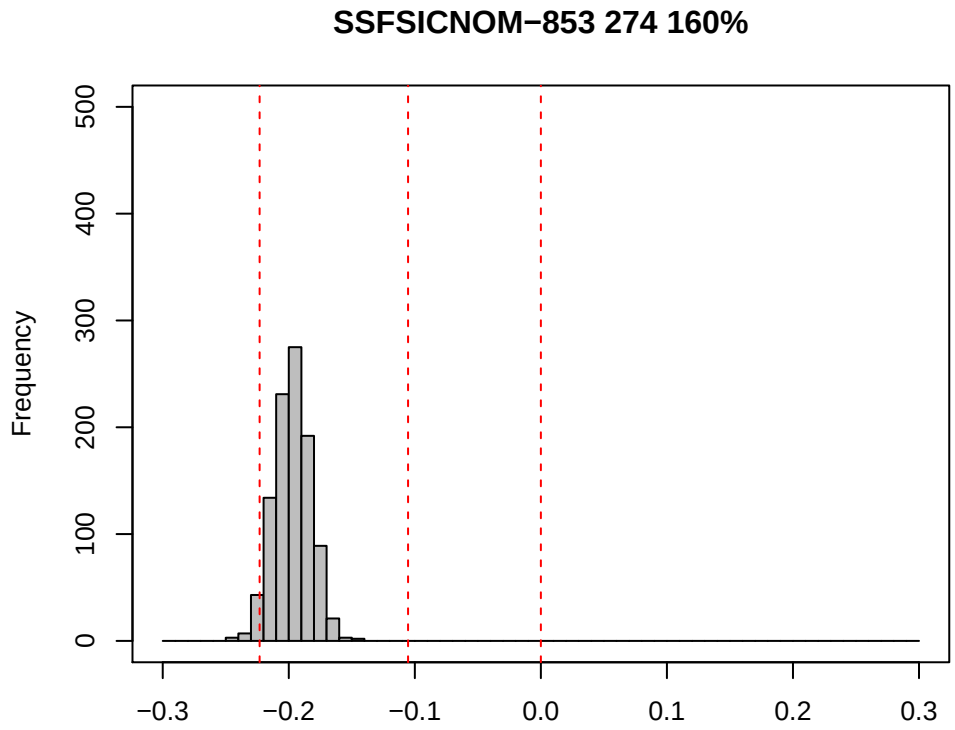

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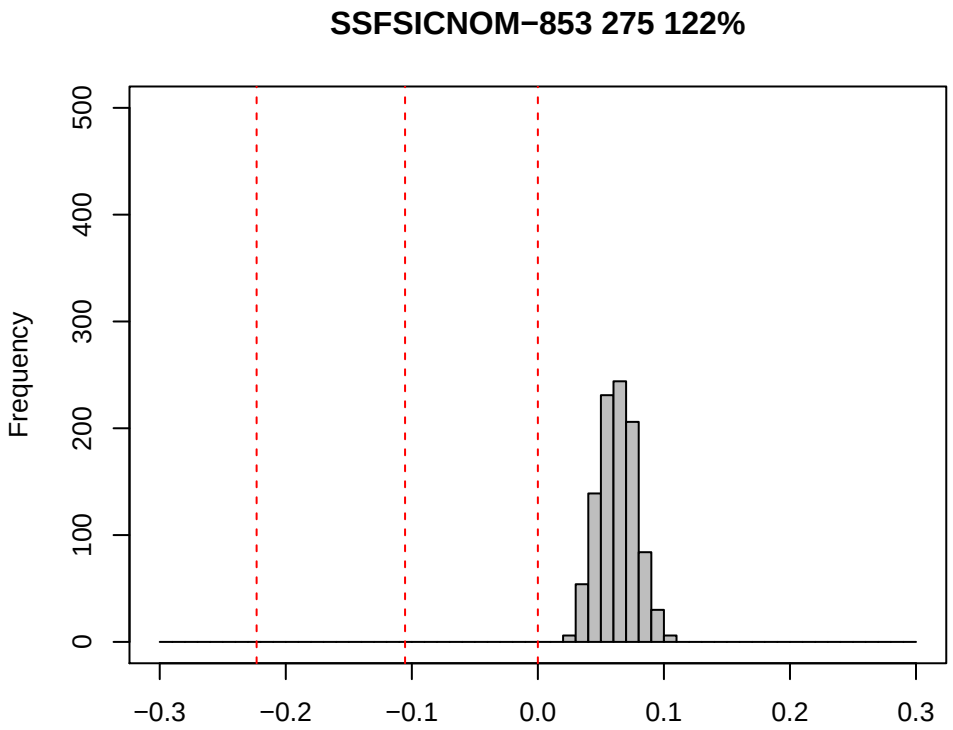

SSFSICNOM−853 273 160%
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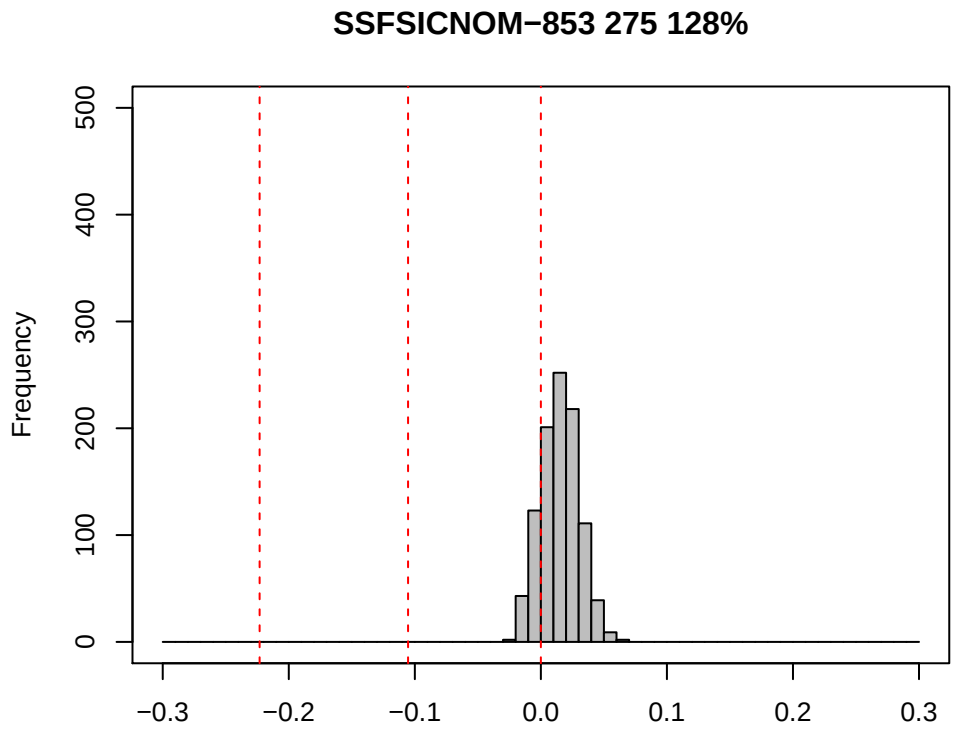

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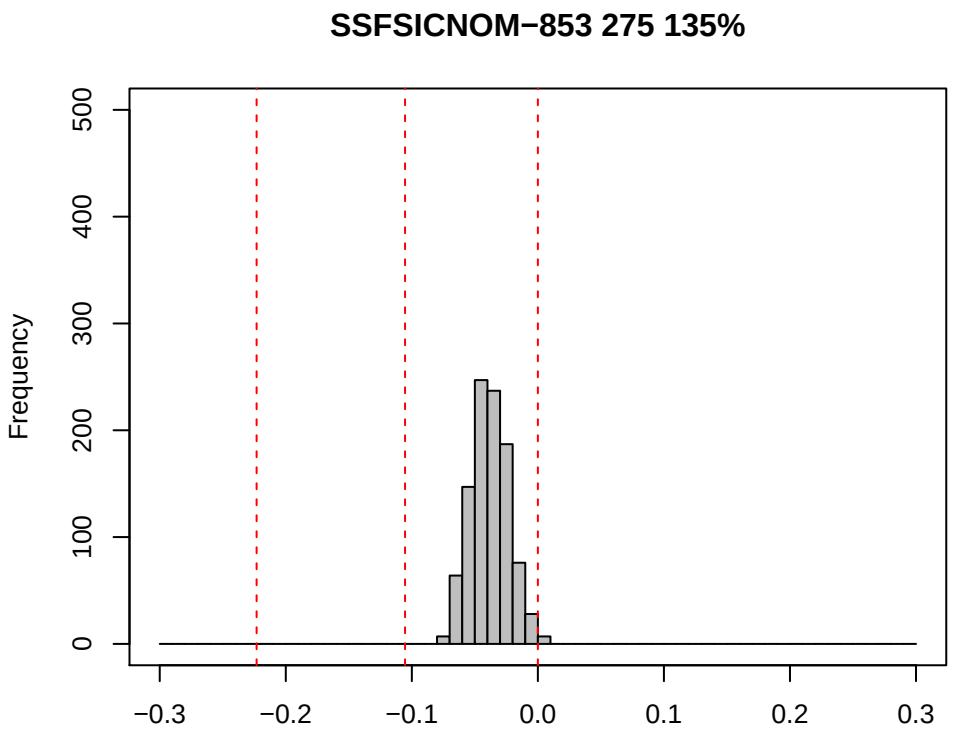

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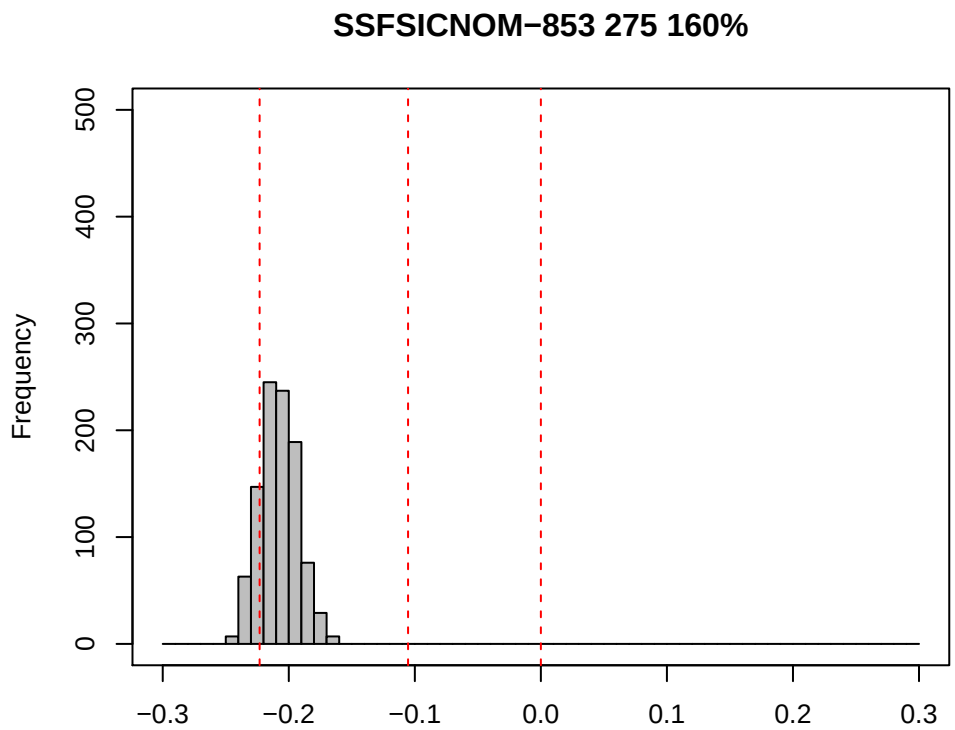

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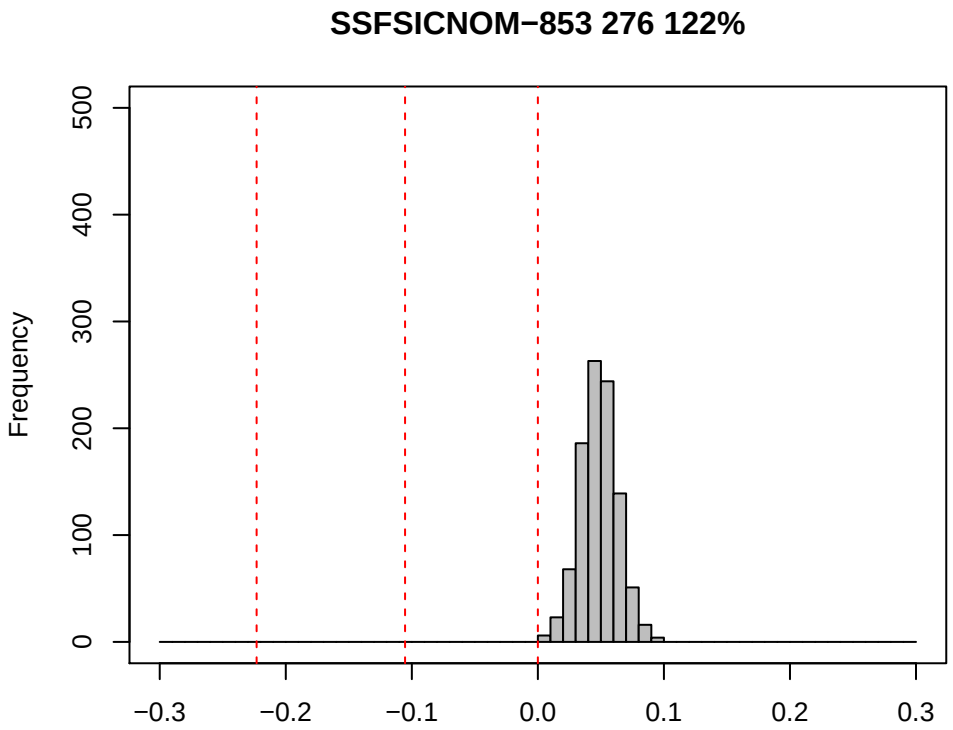

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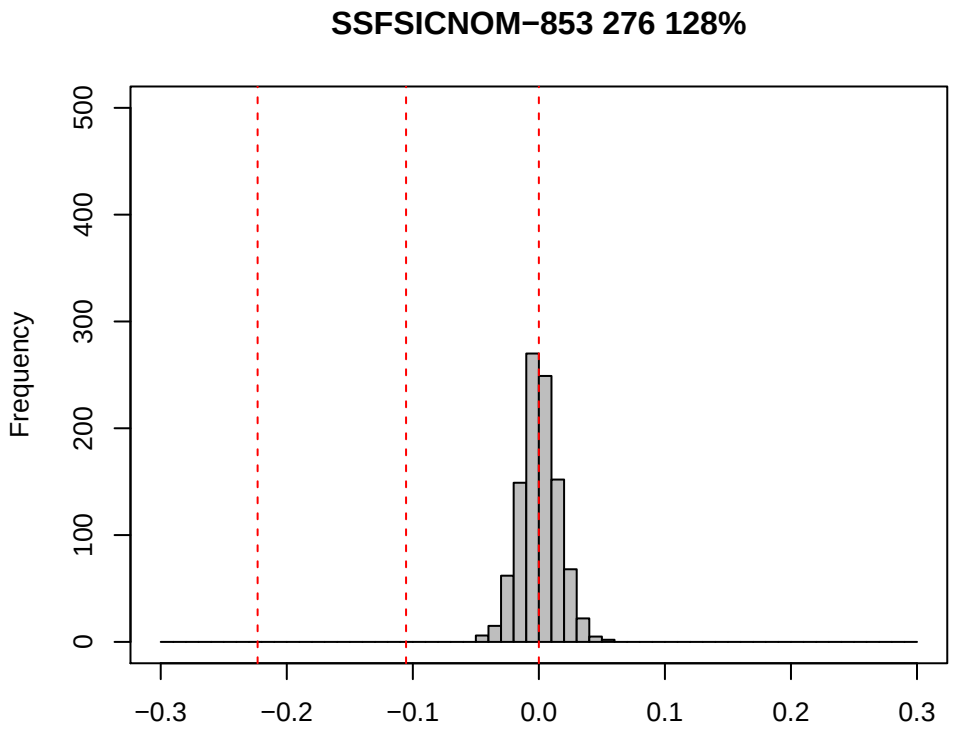

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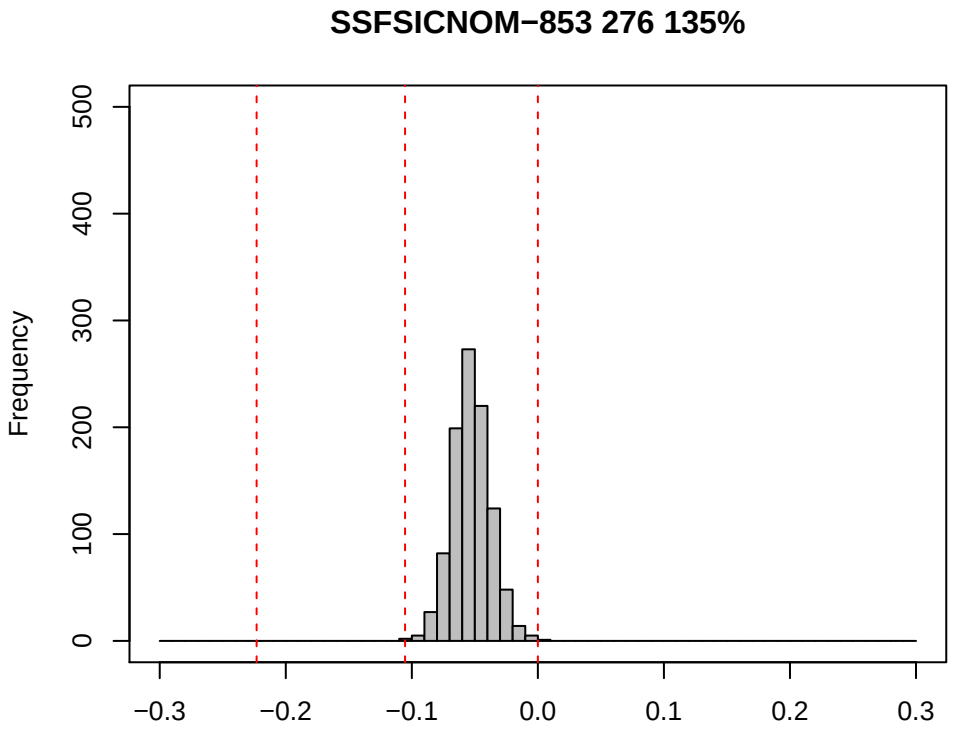

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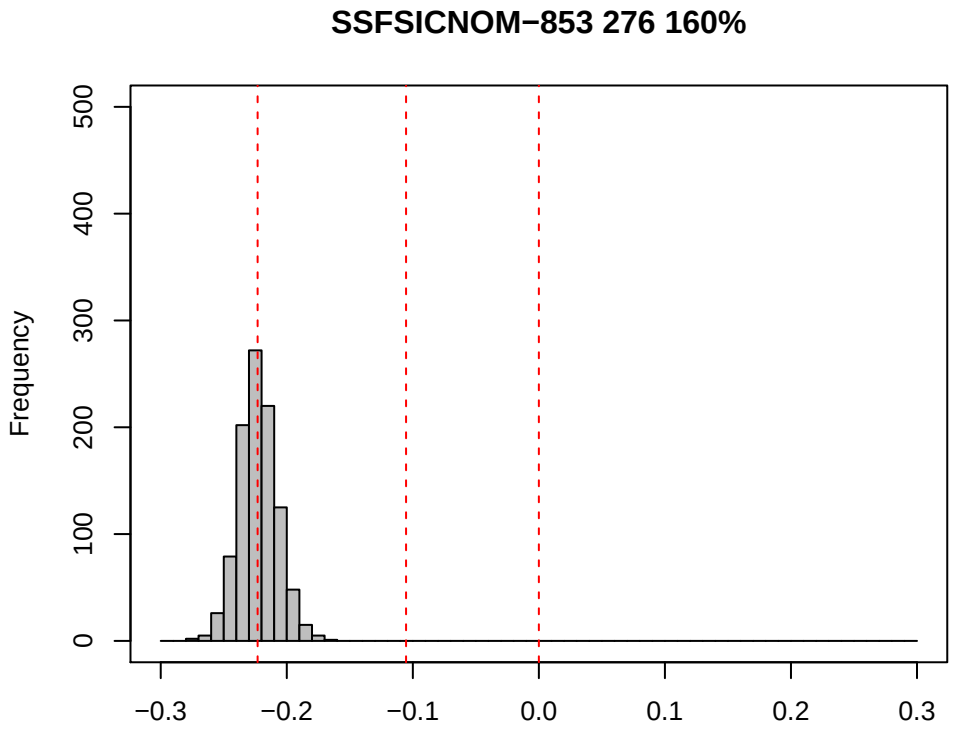

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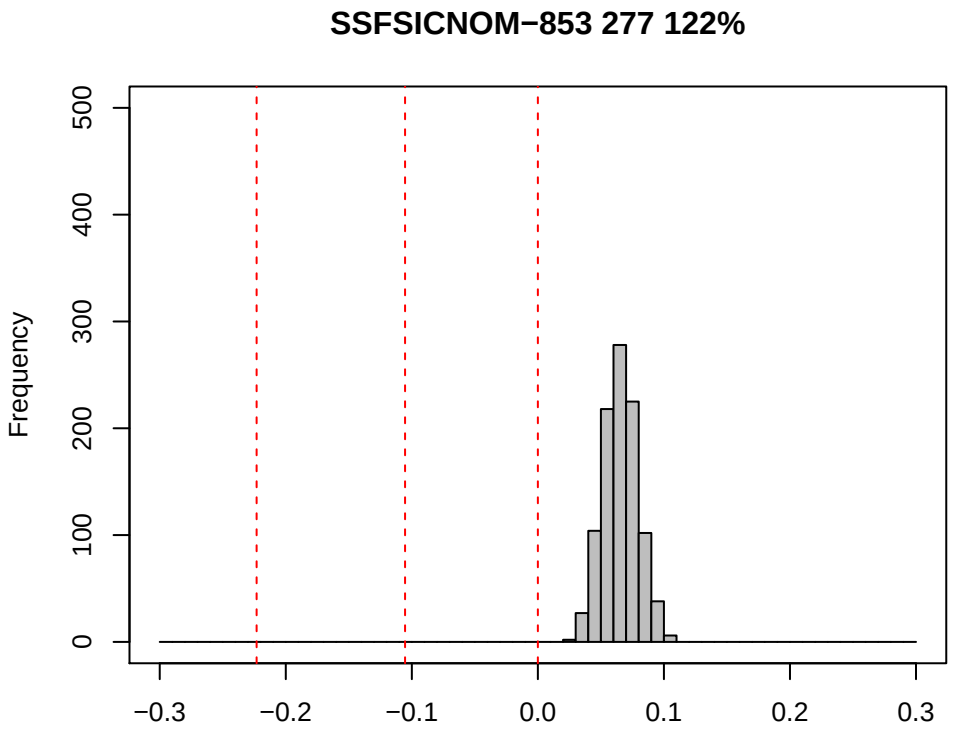

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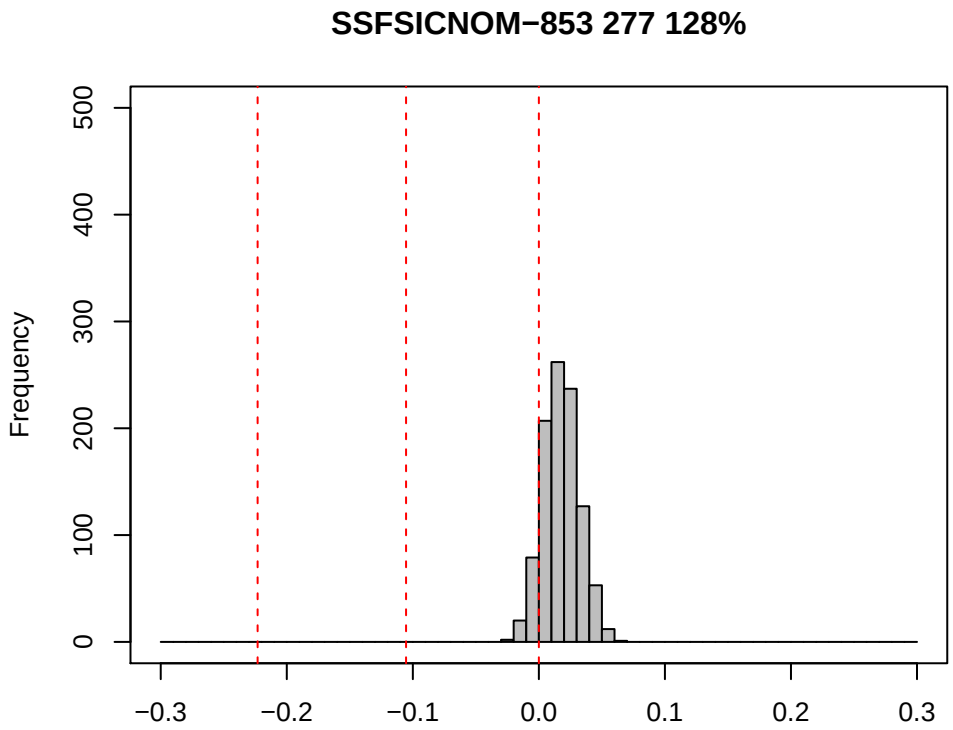

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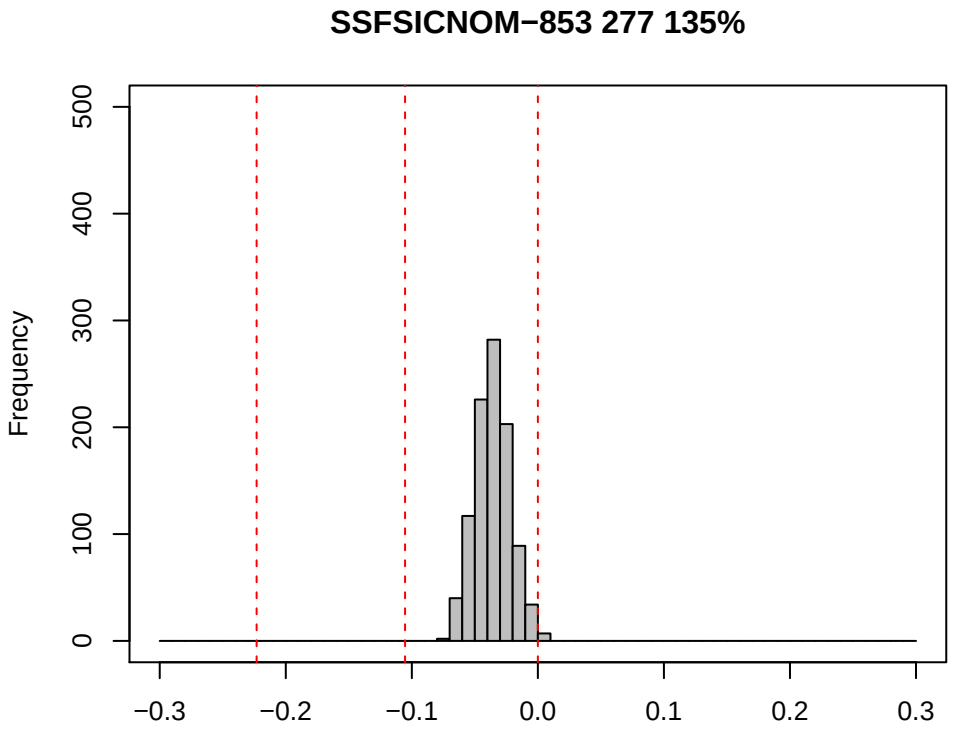

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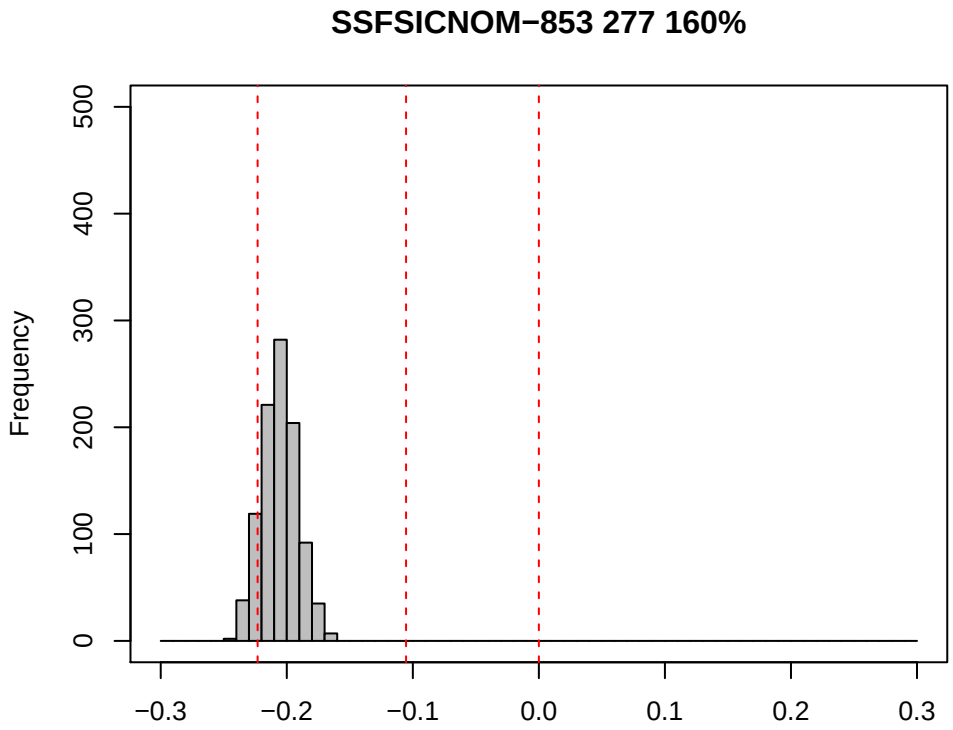

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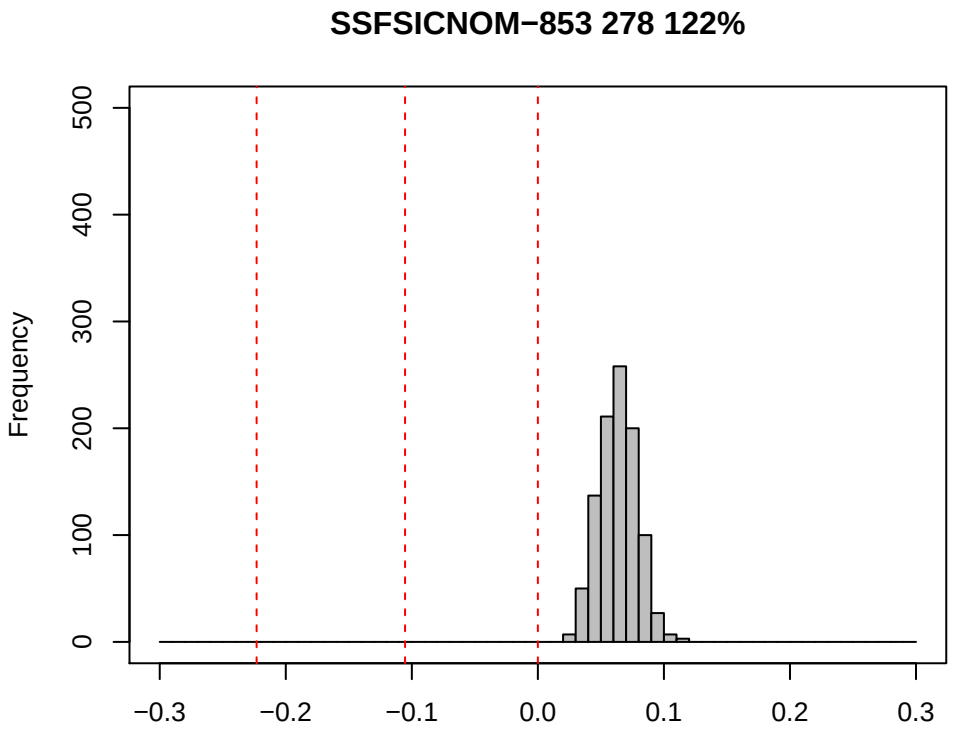

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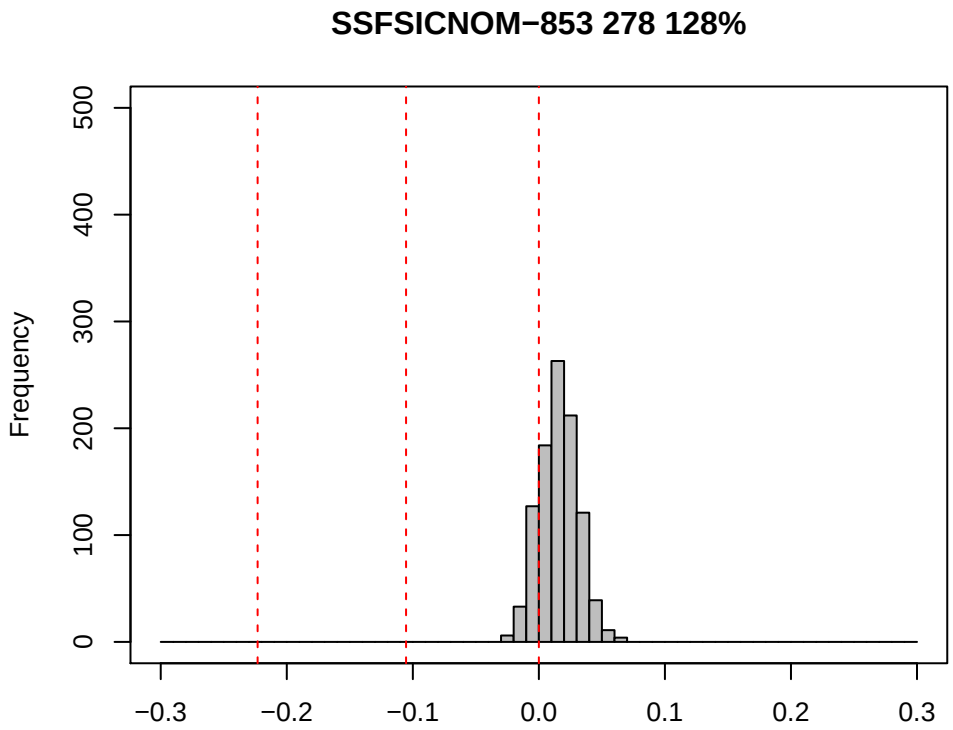

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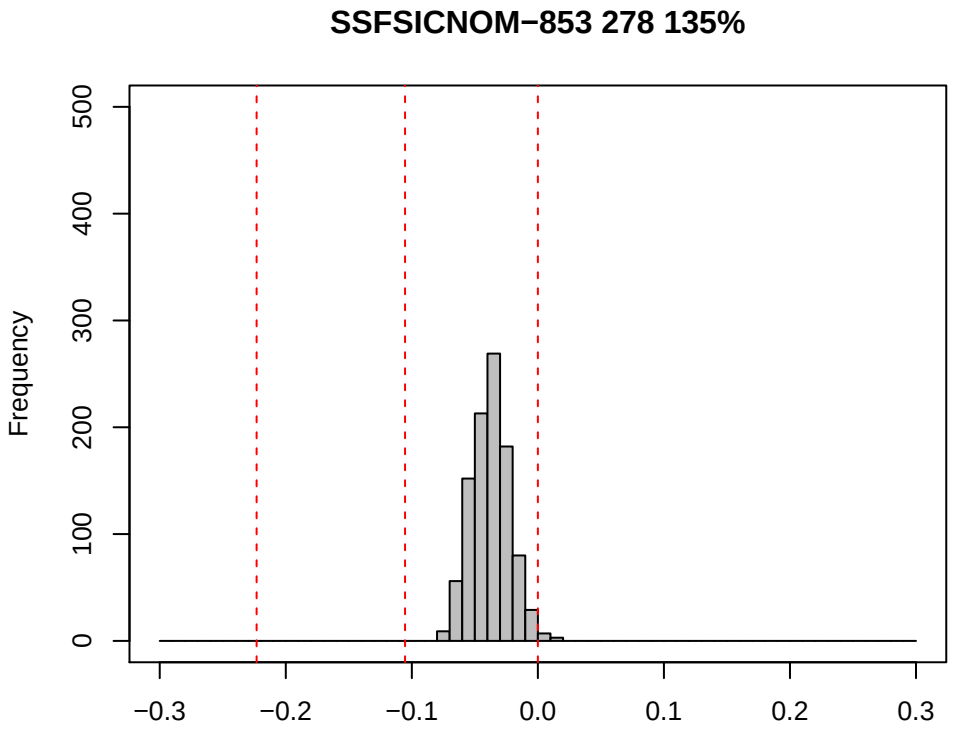

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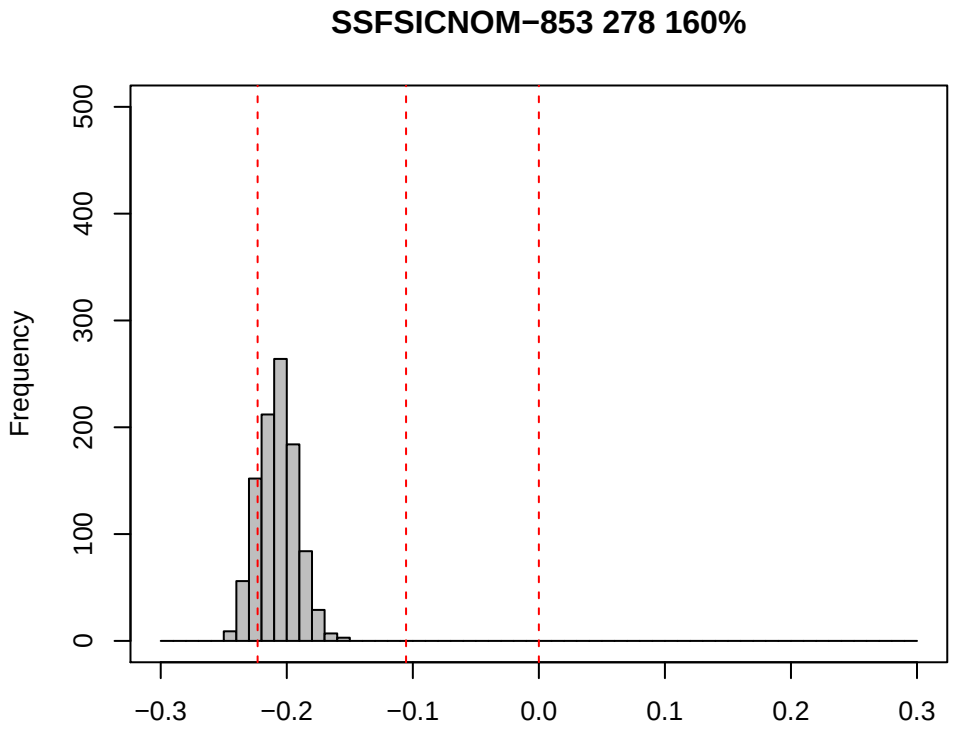

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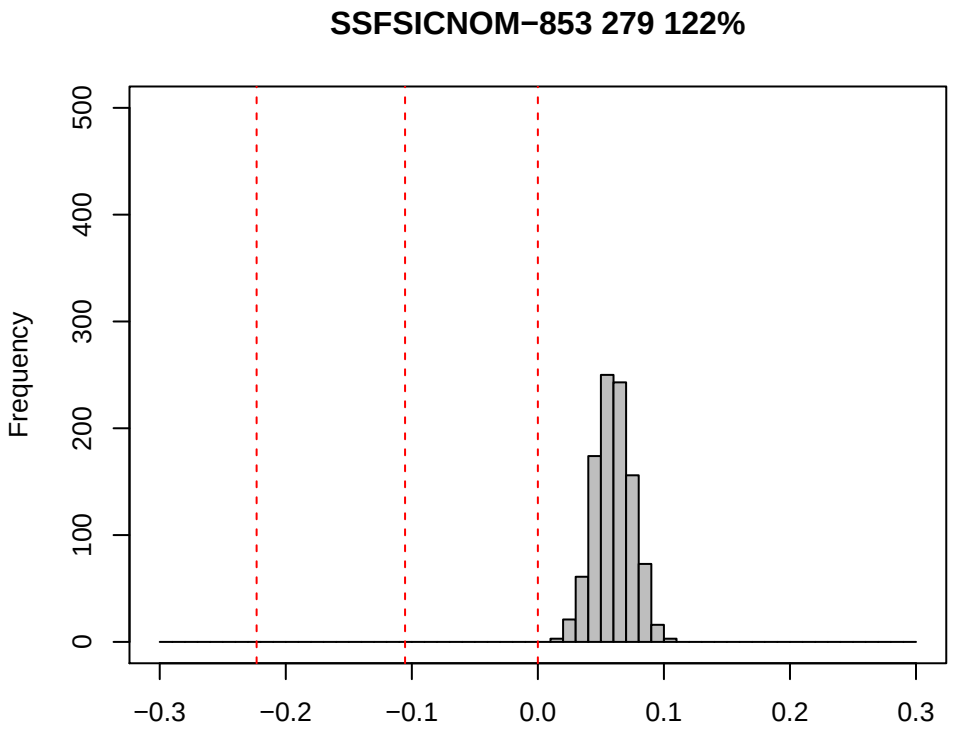

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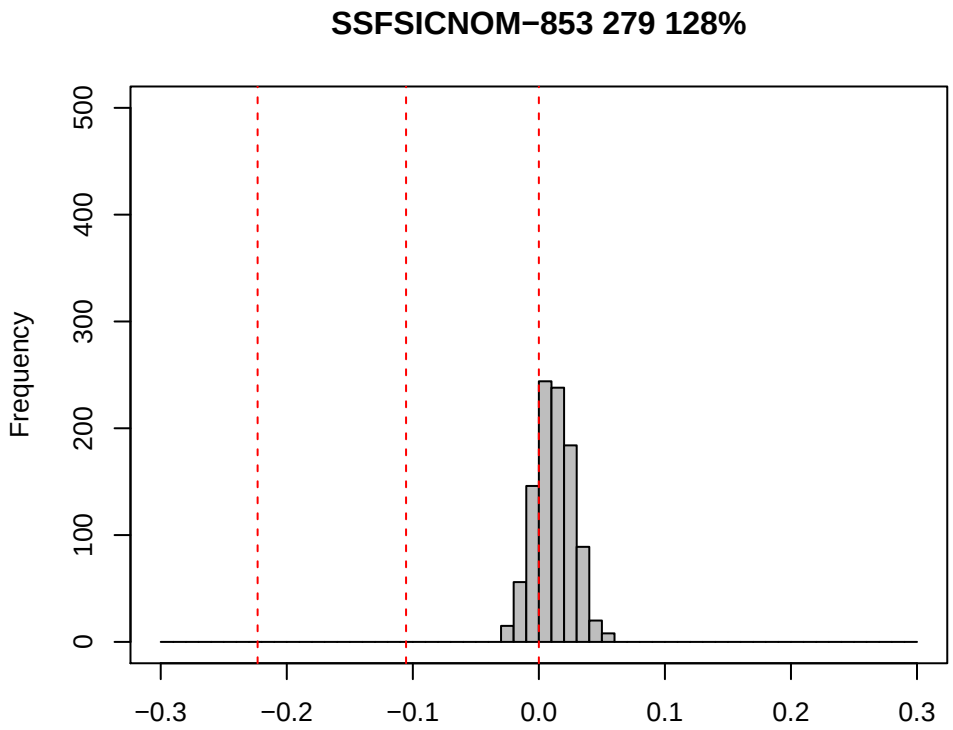

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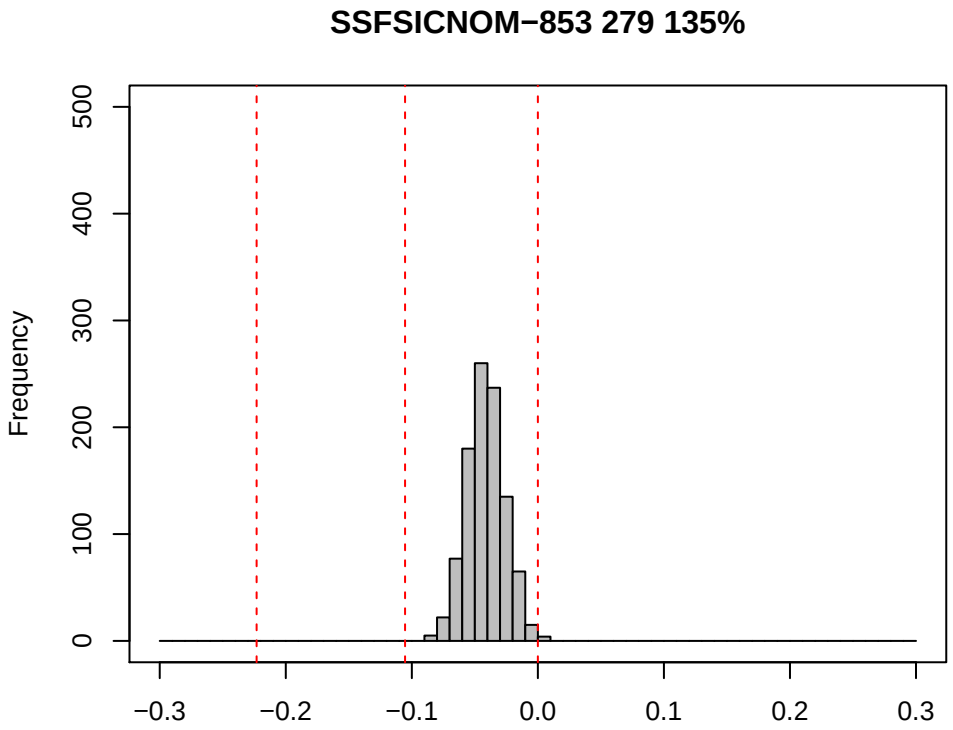

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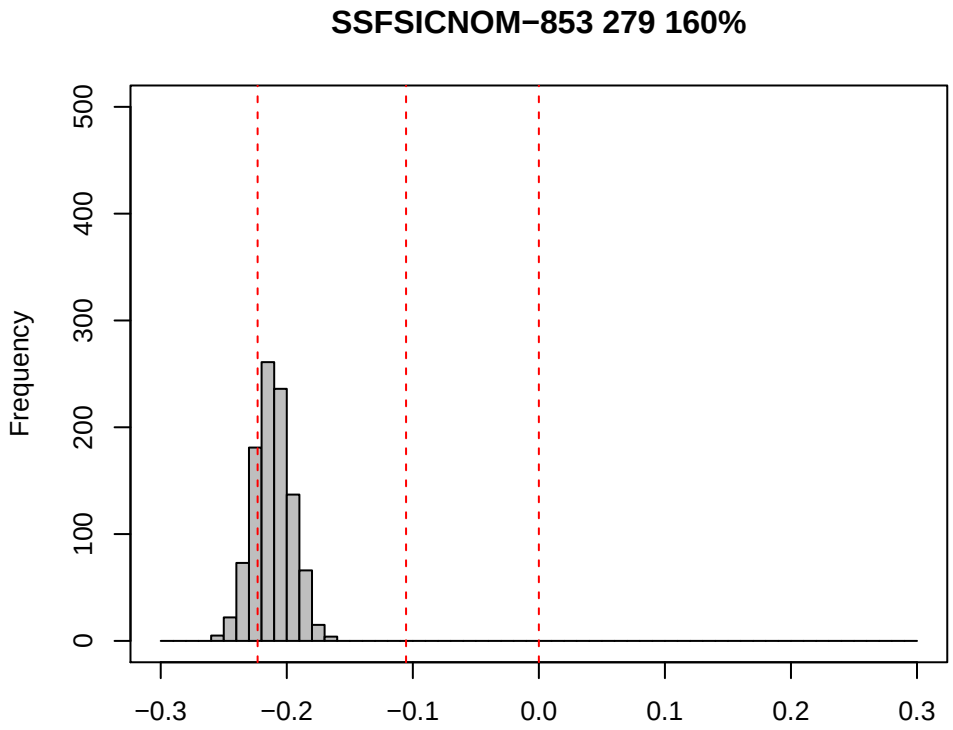

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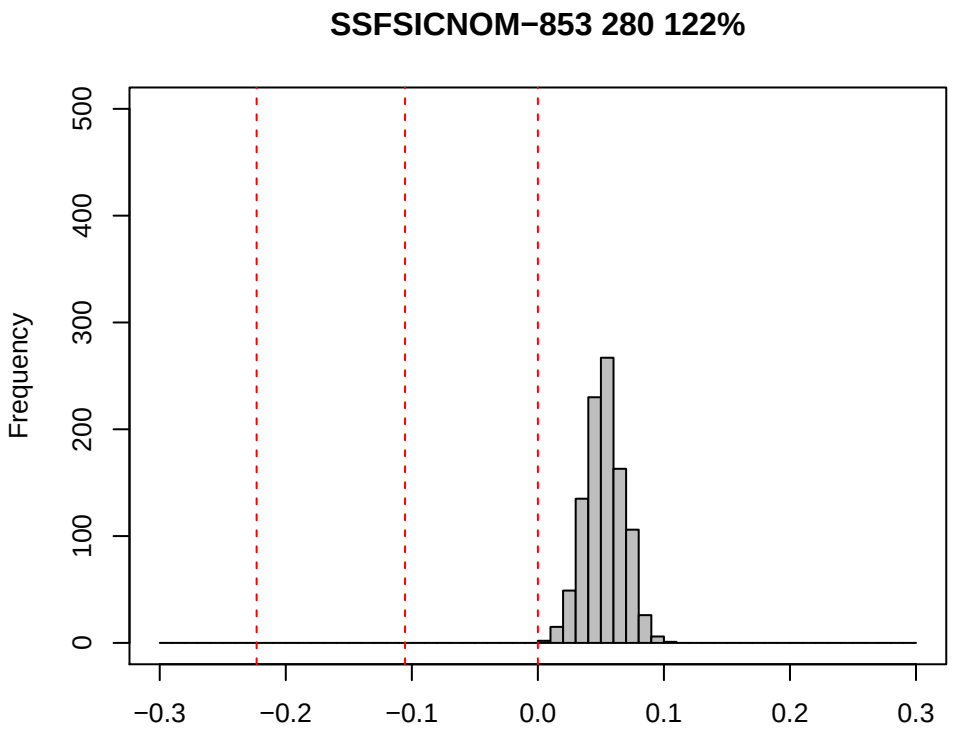

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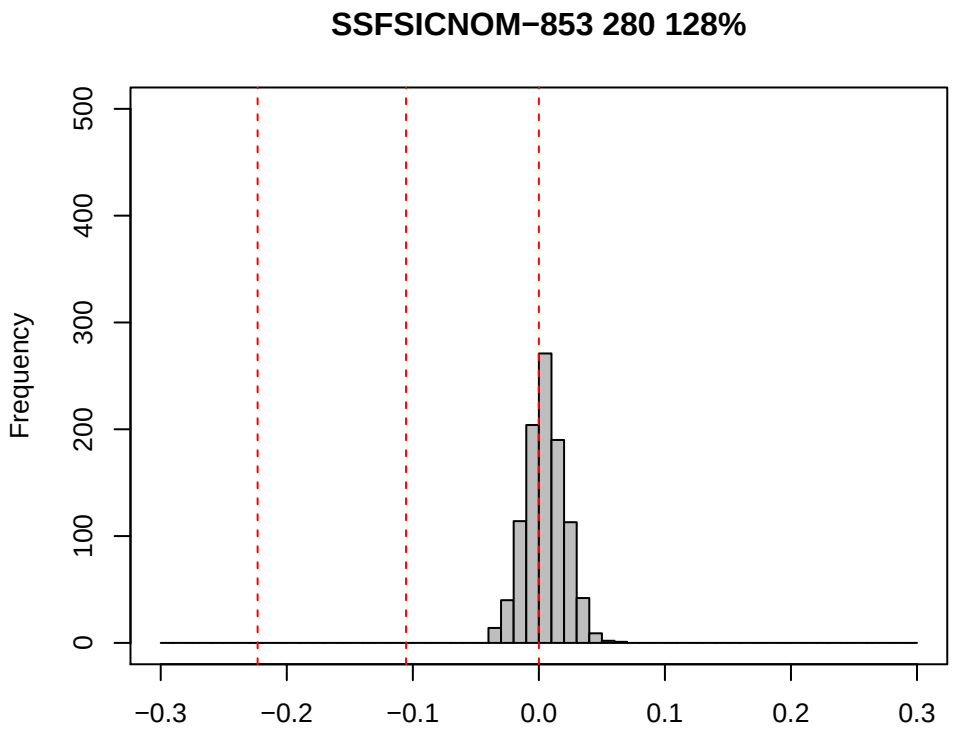

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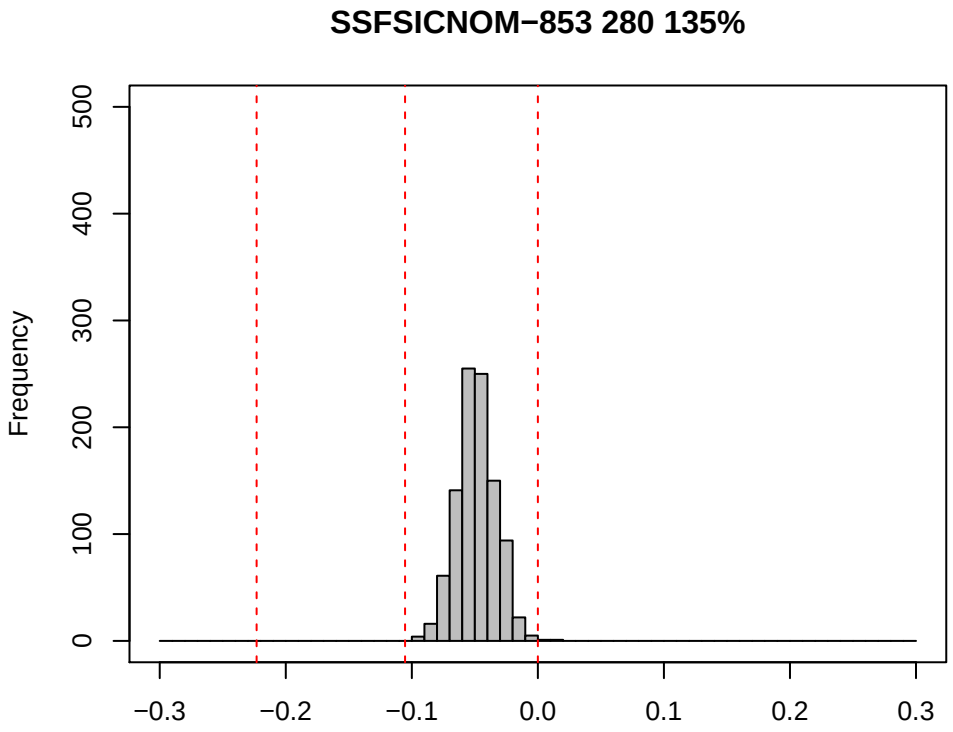

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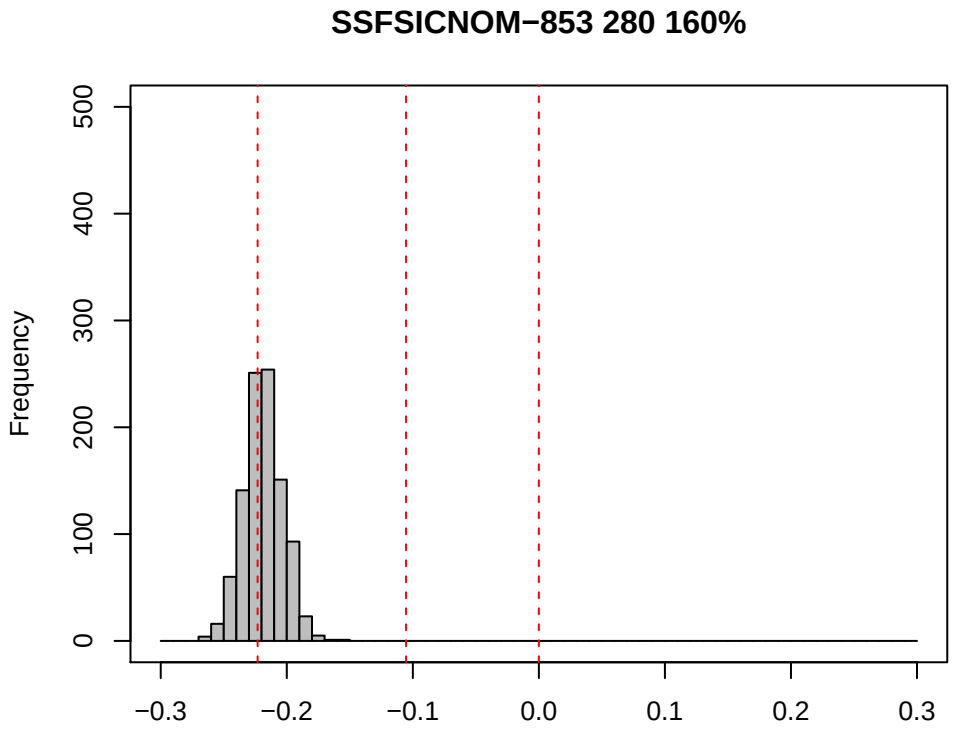

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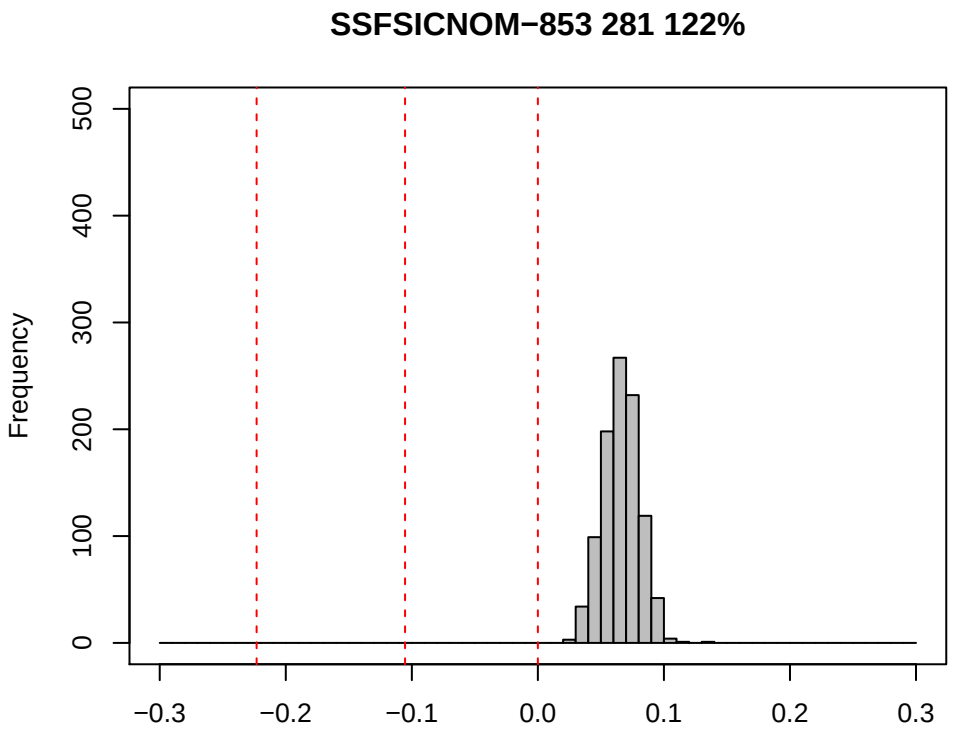

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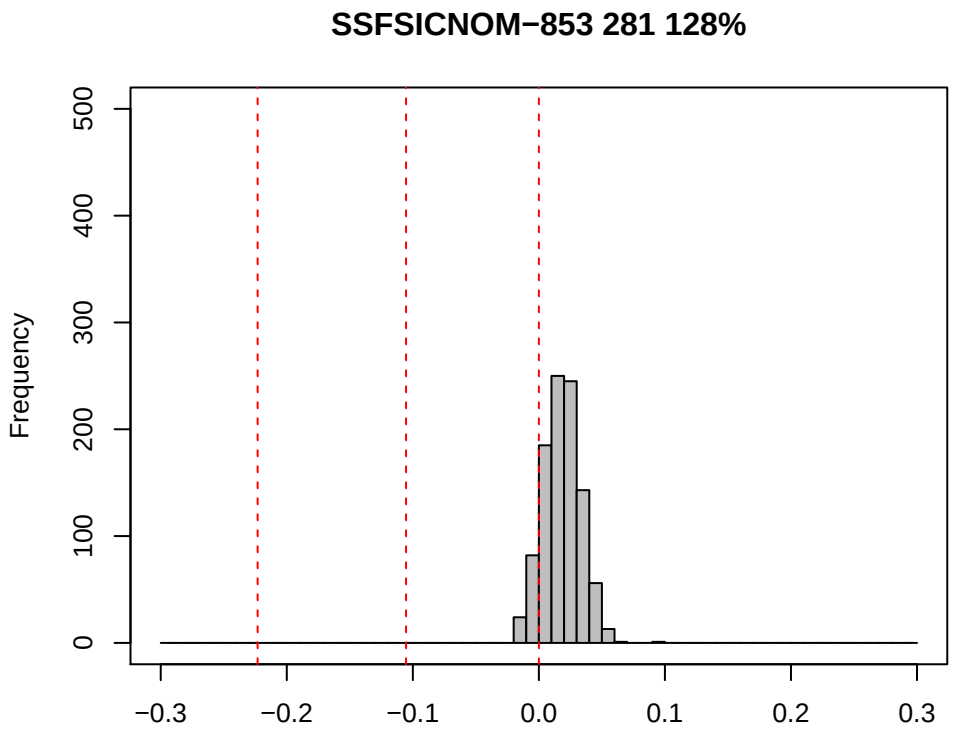

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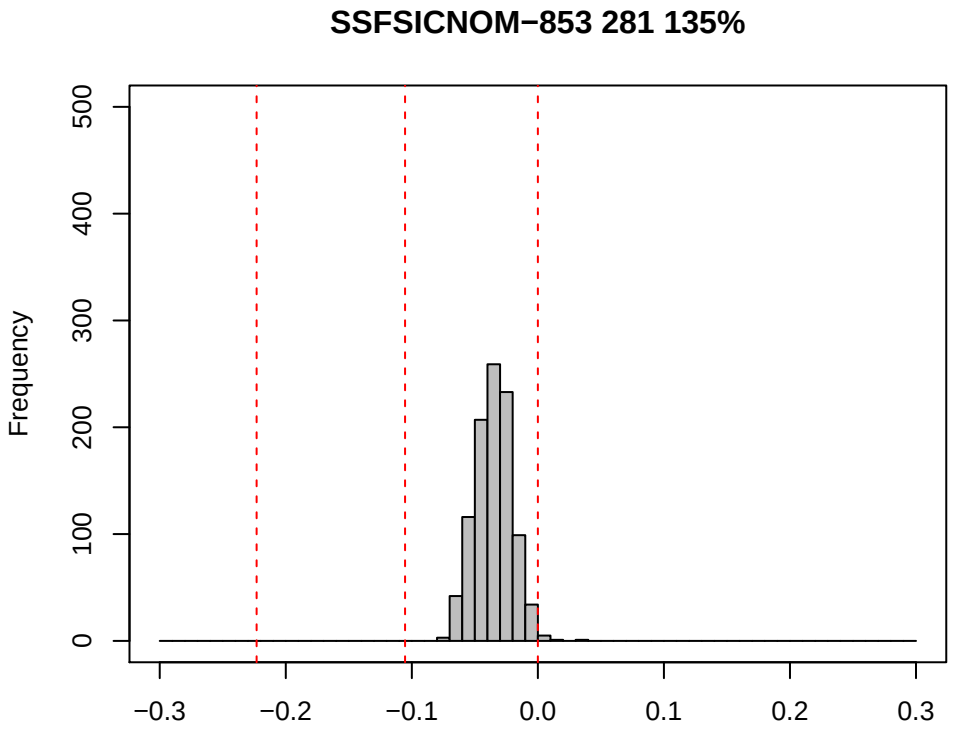

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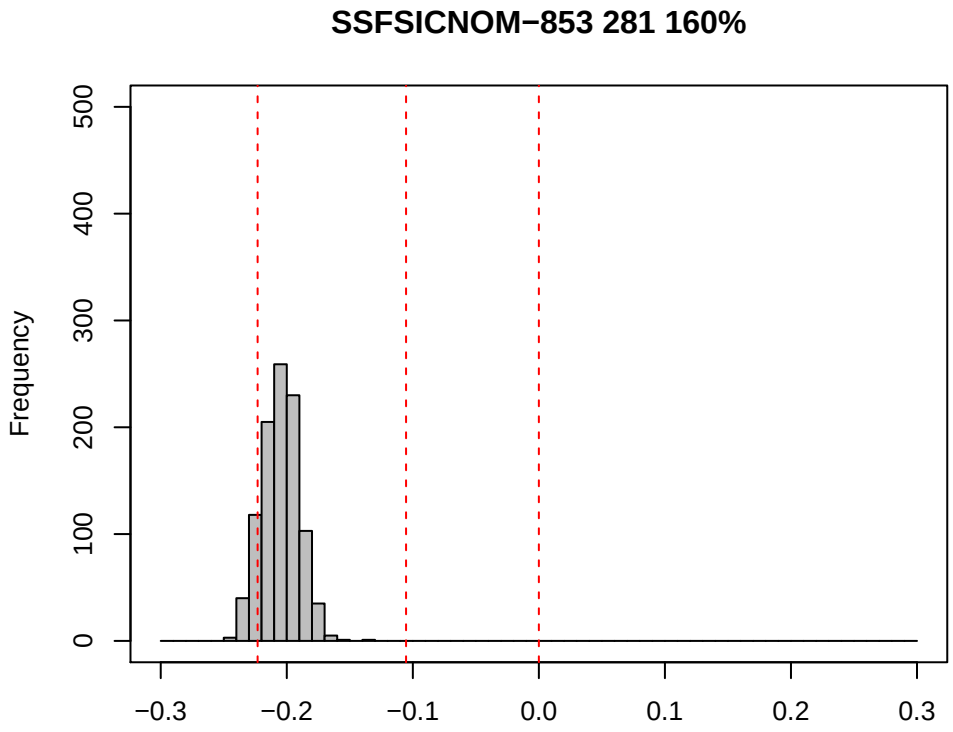

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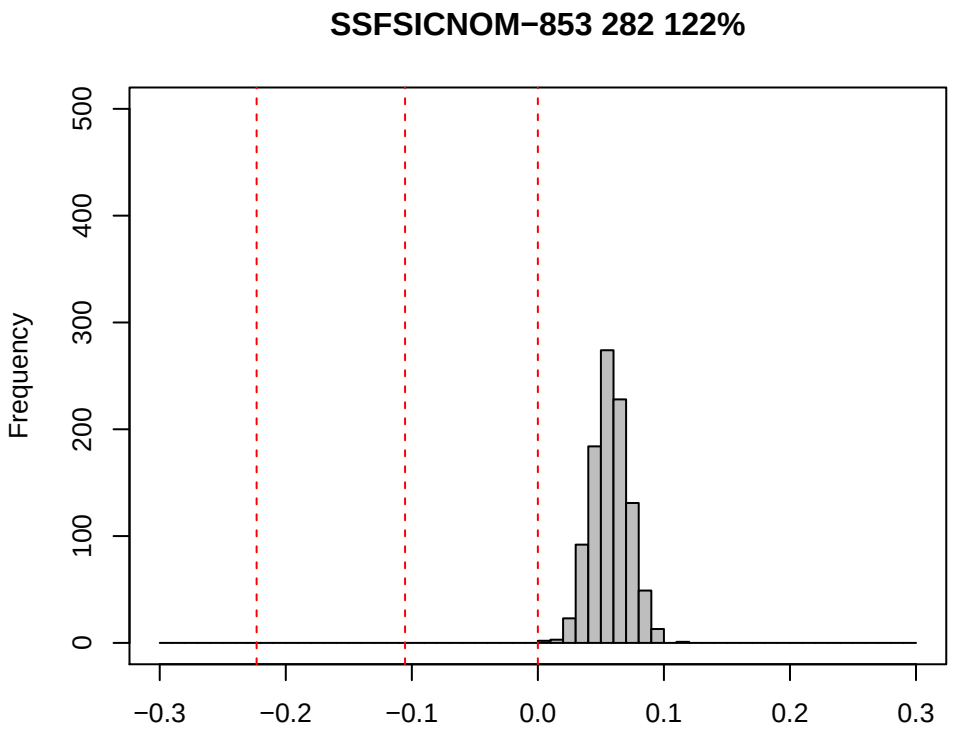

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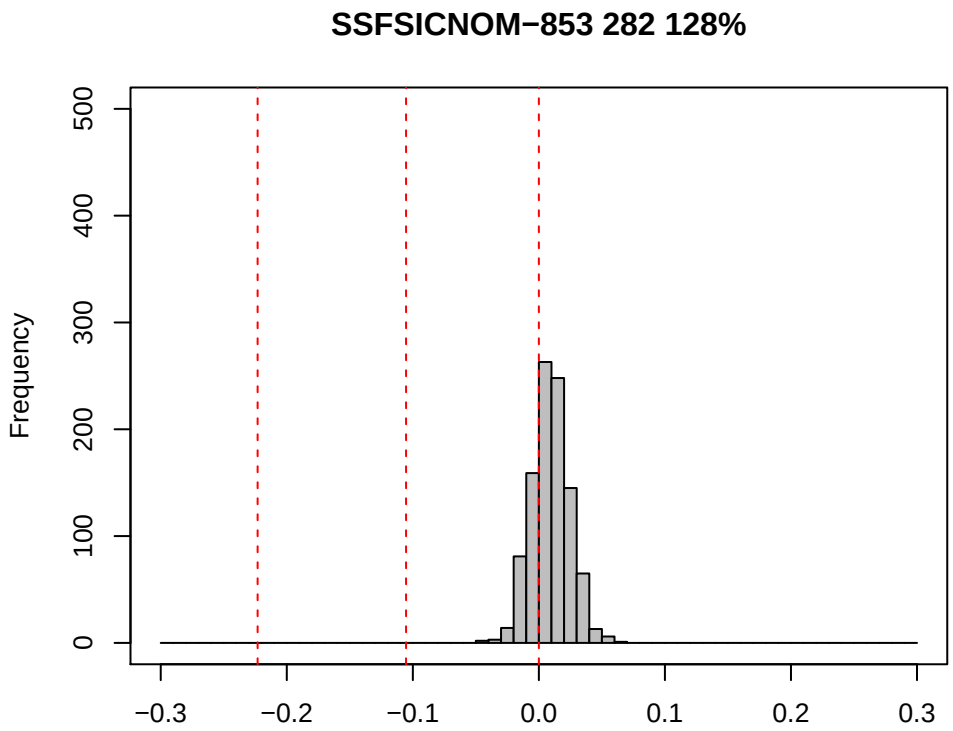

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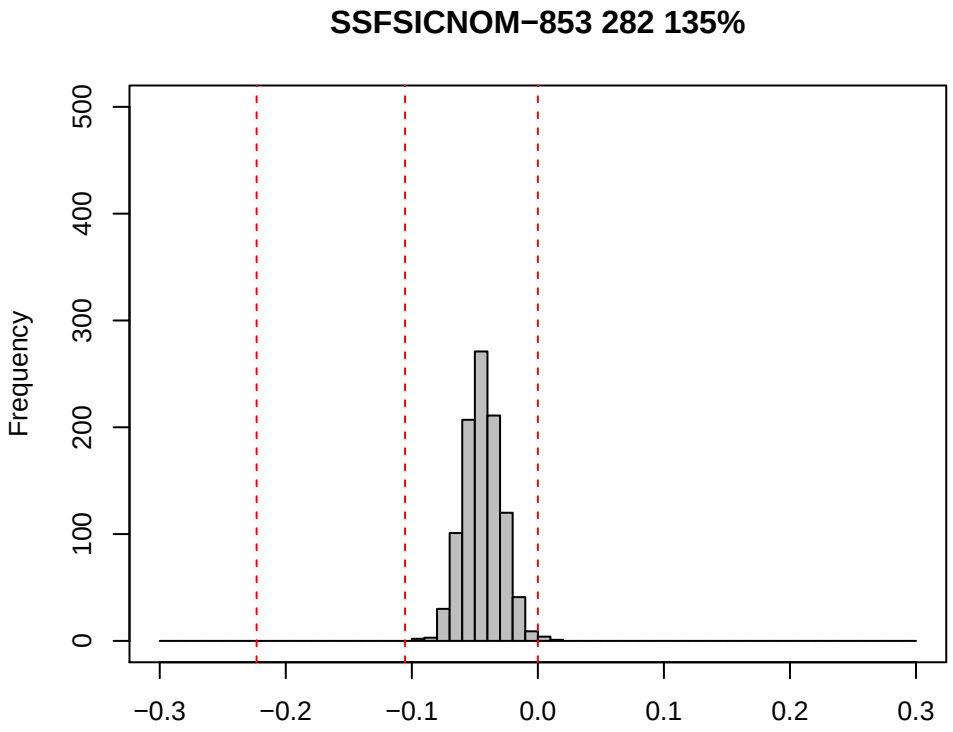

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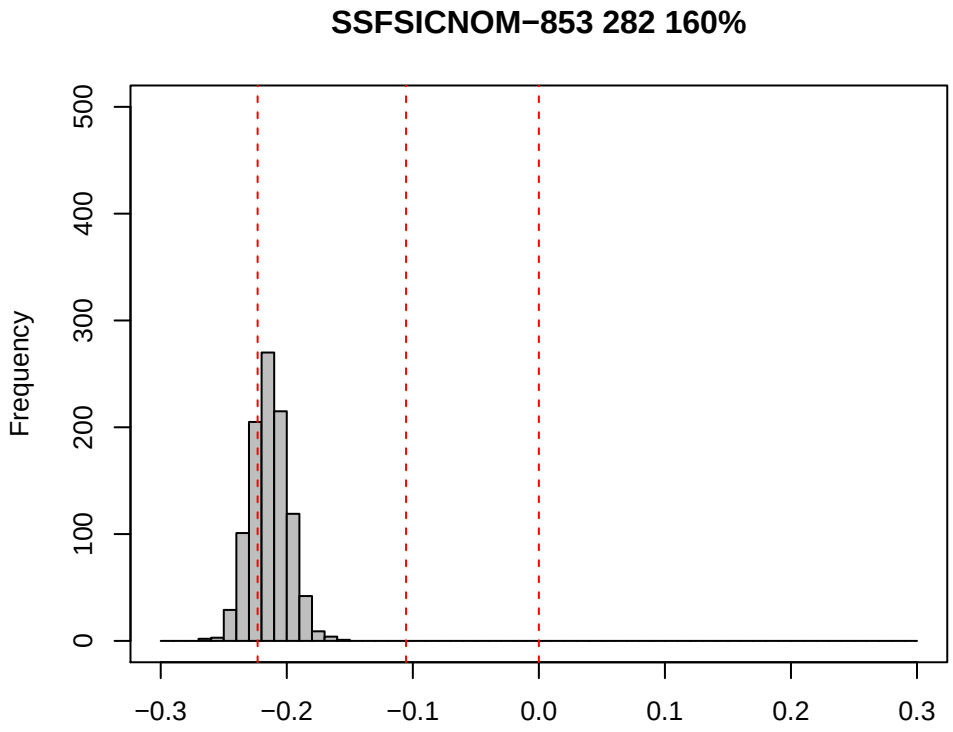

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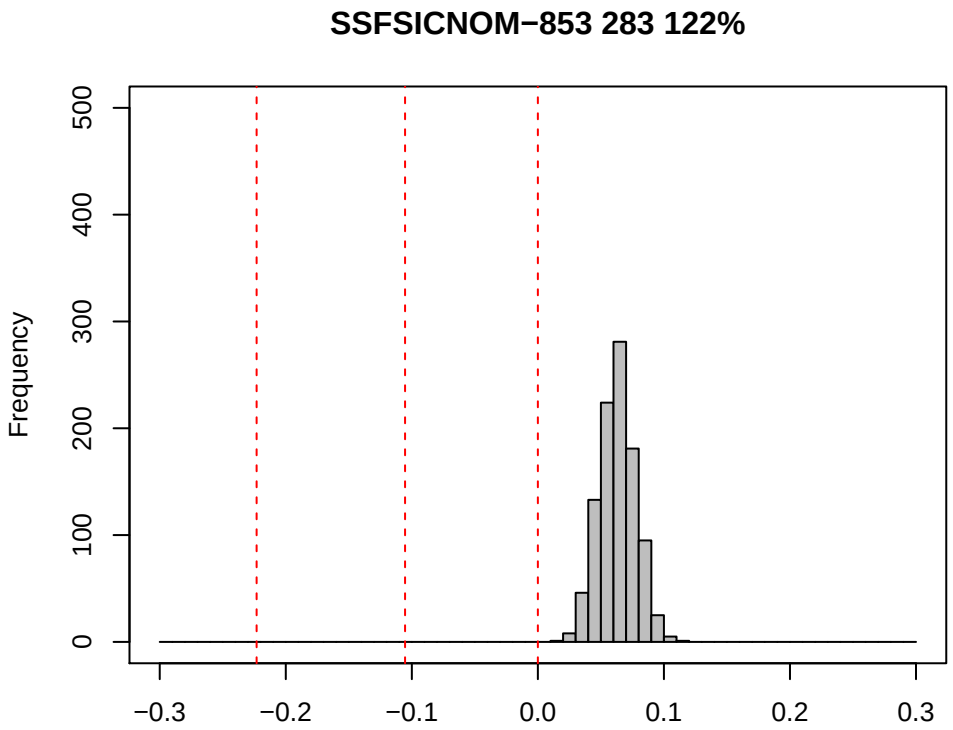

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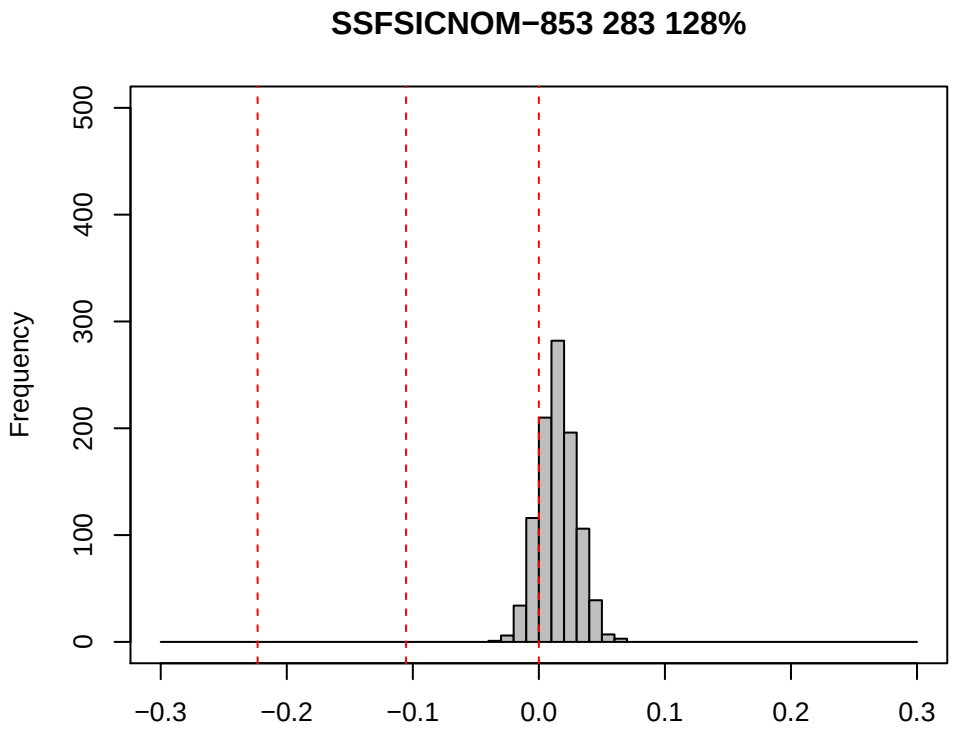

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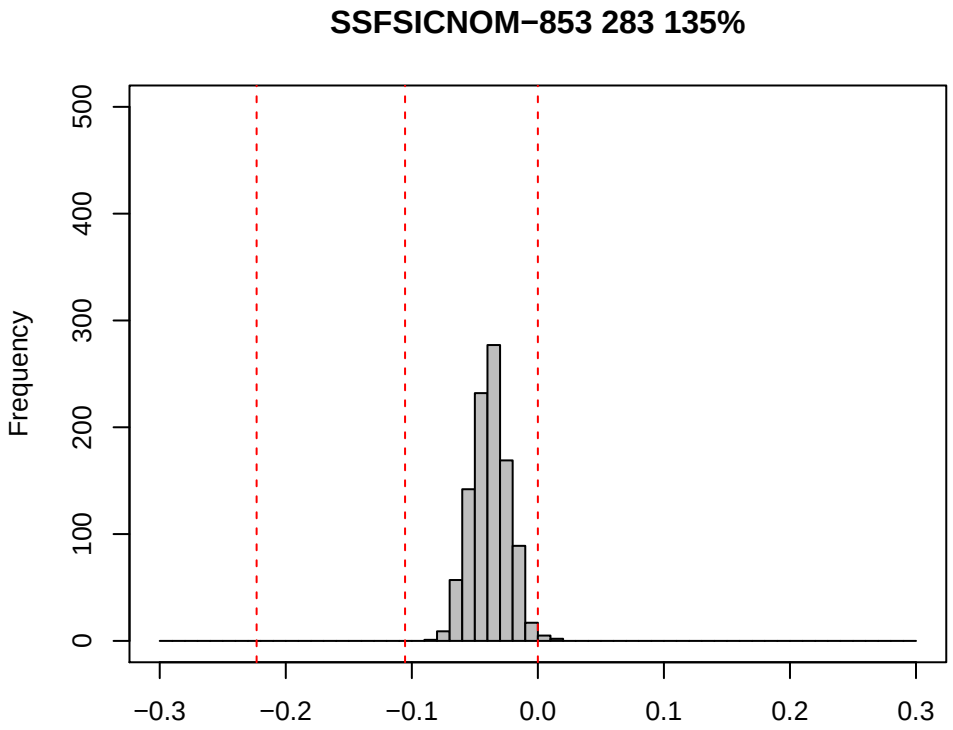

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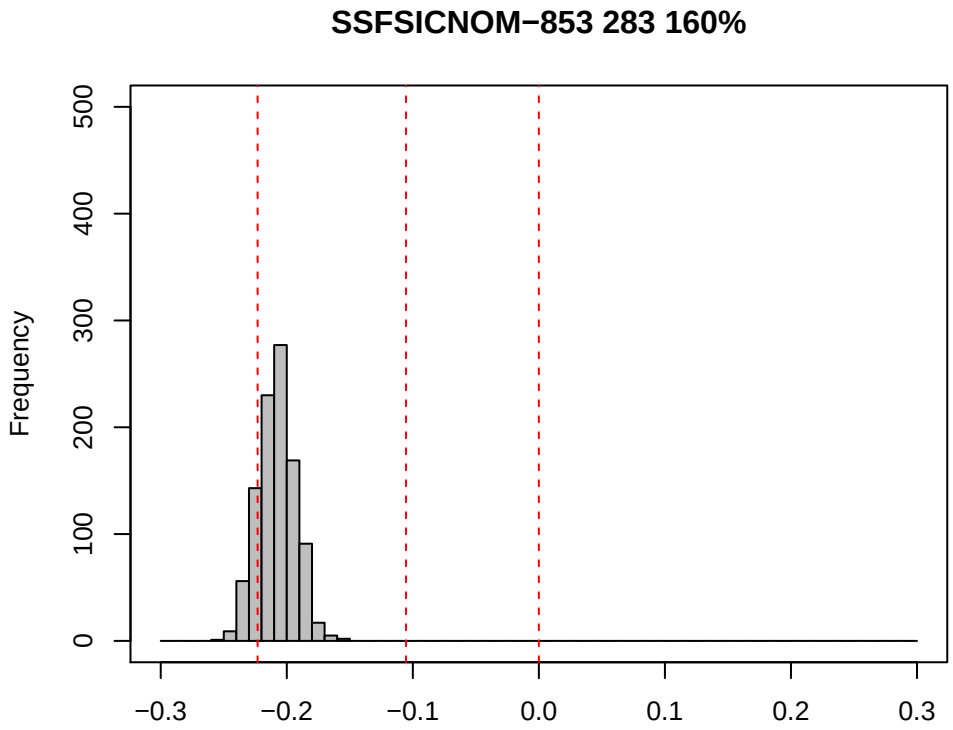

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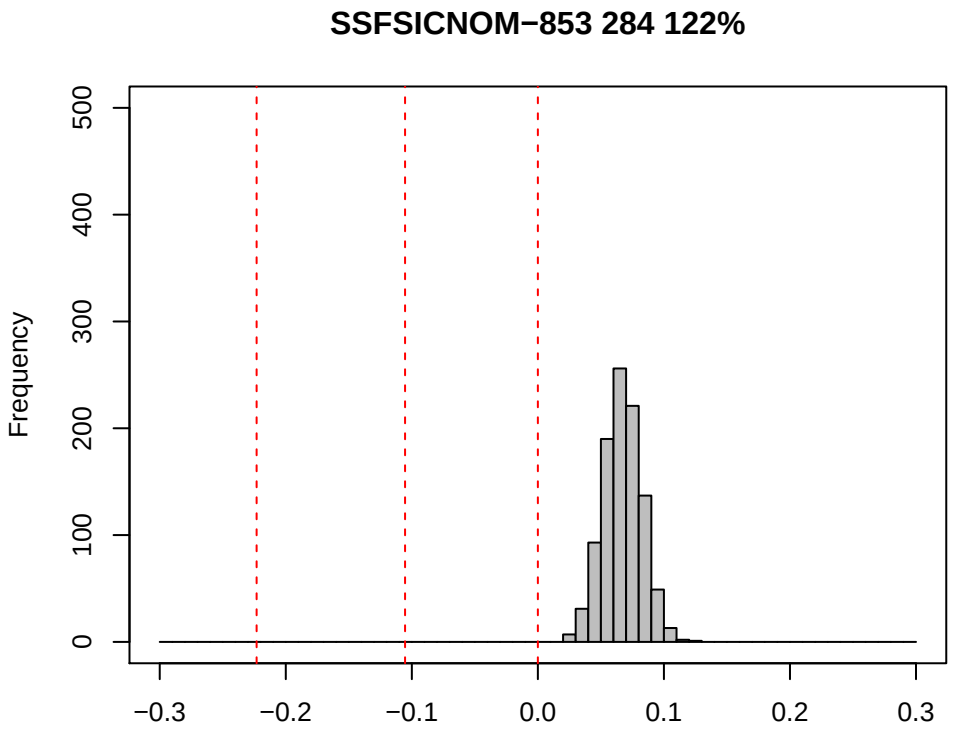

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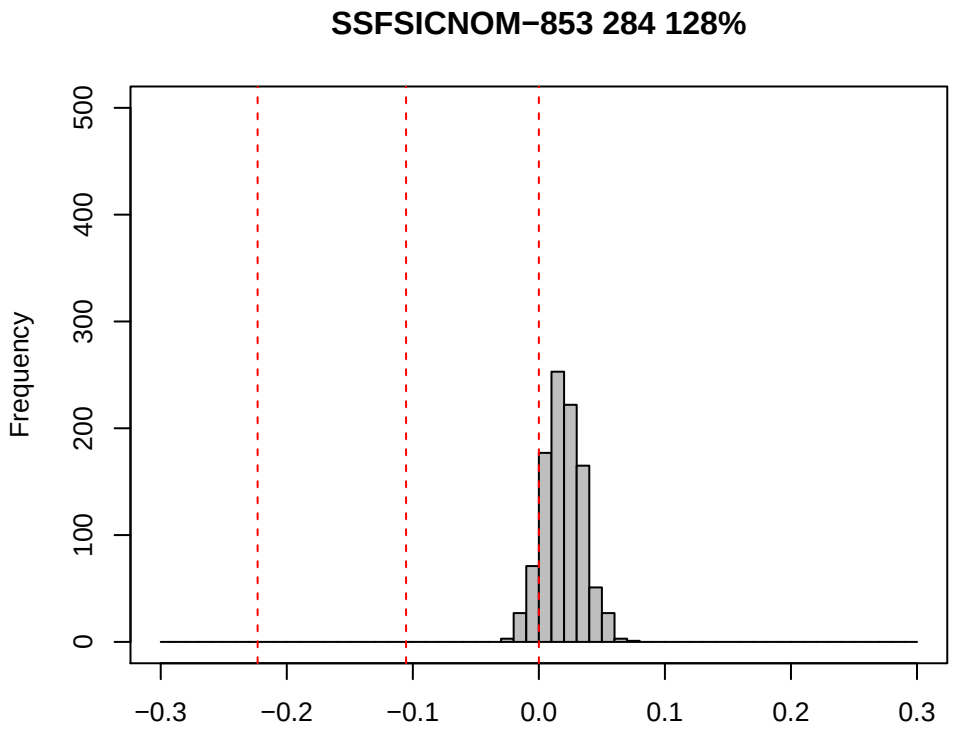

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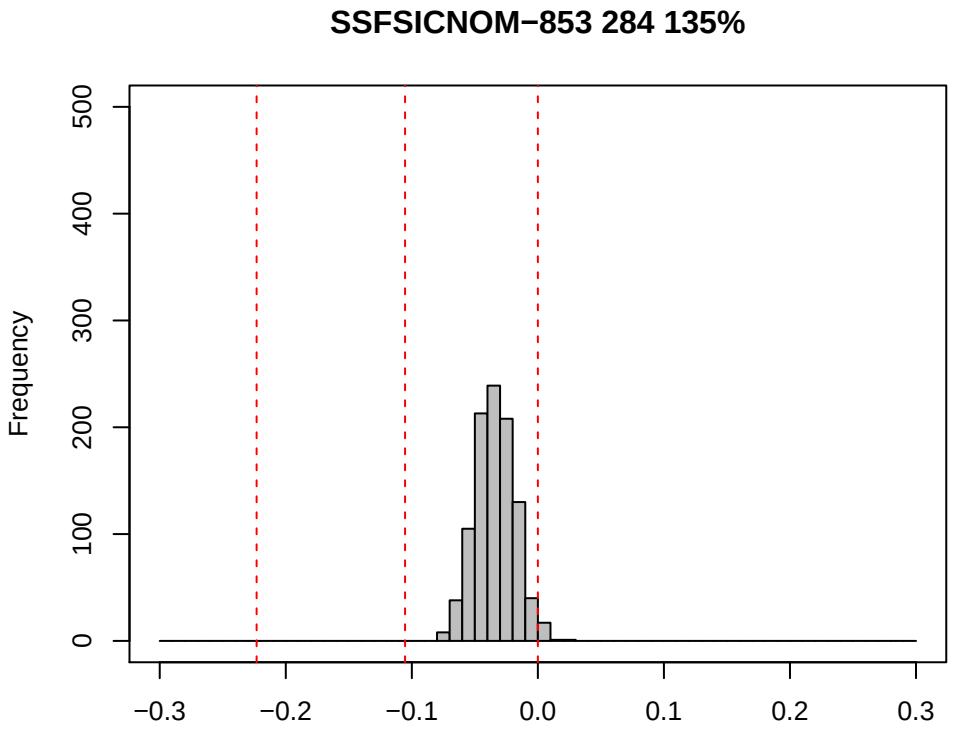

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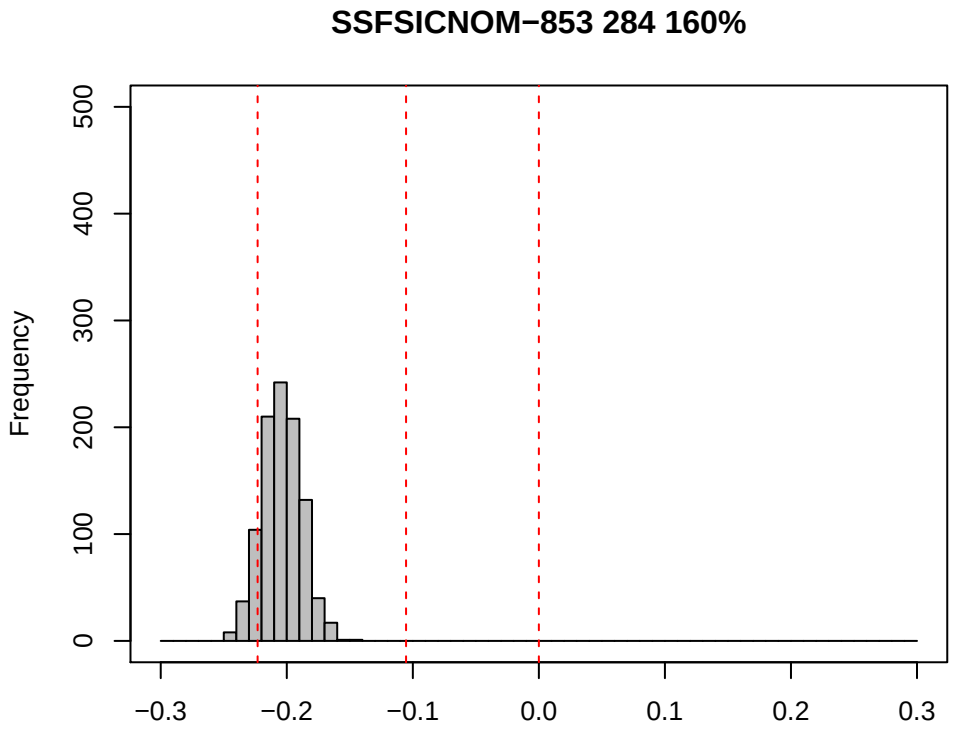

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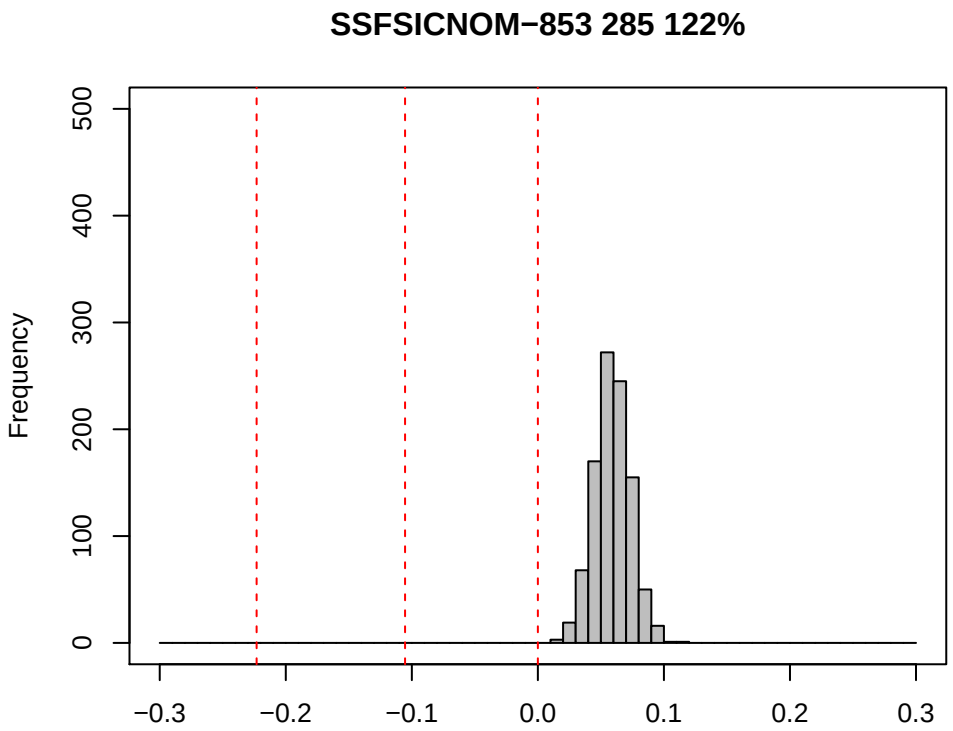

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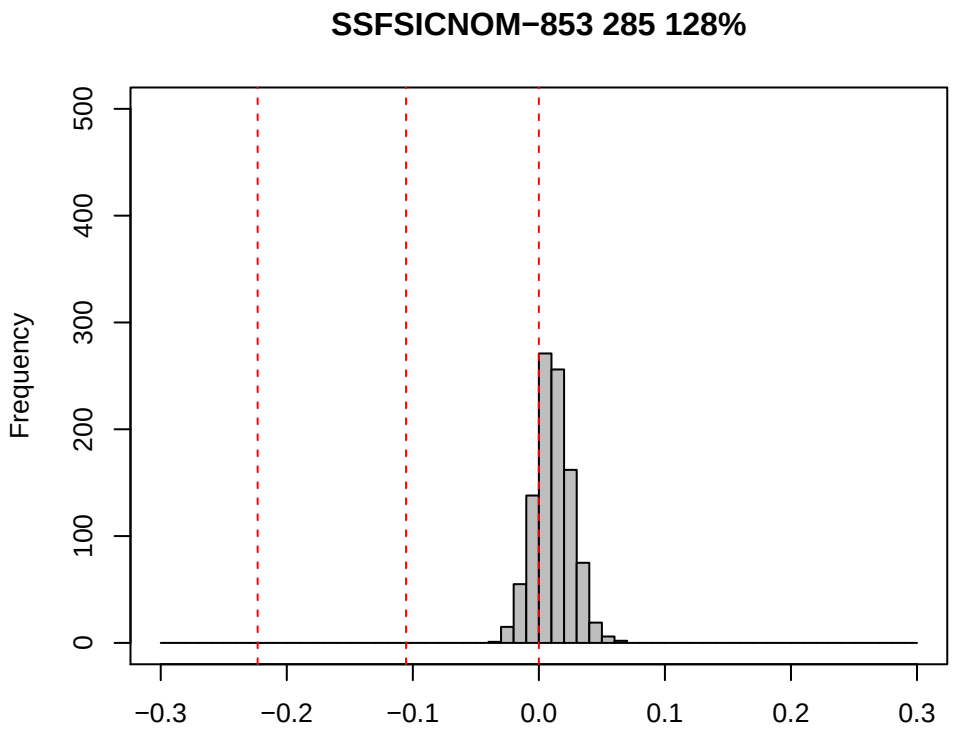

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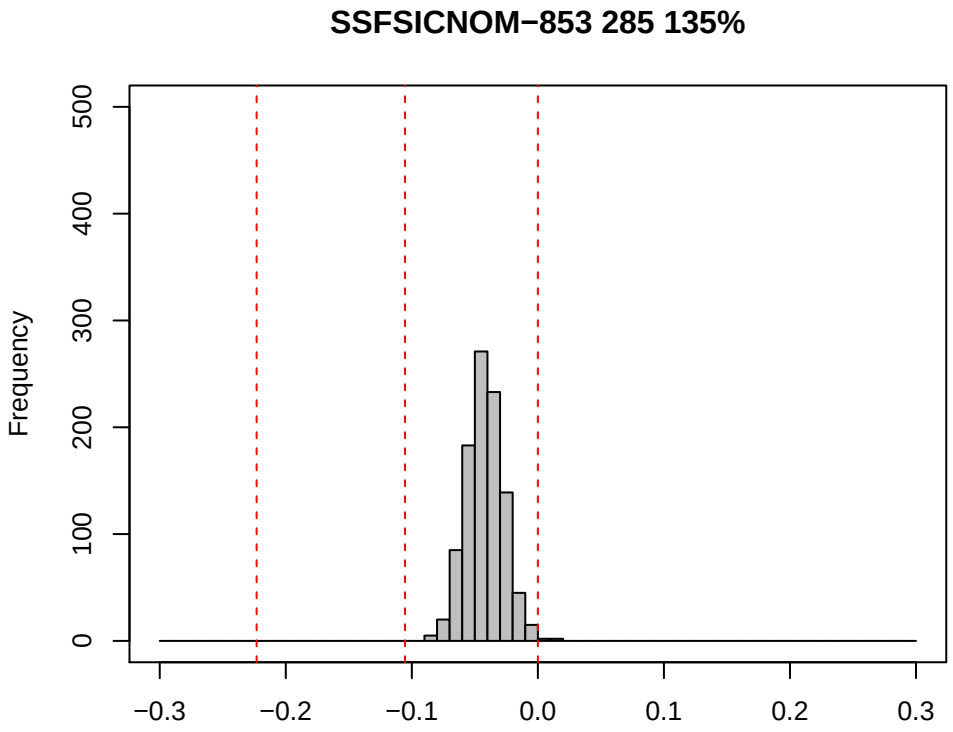

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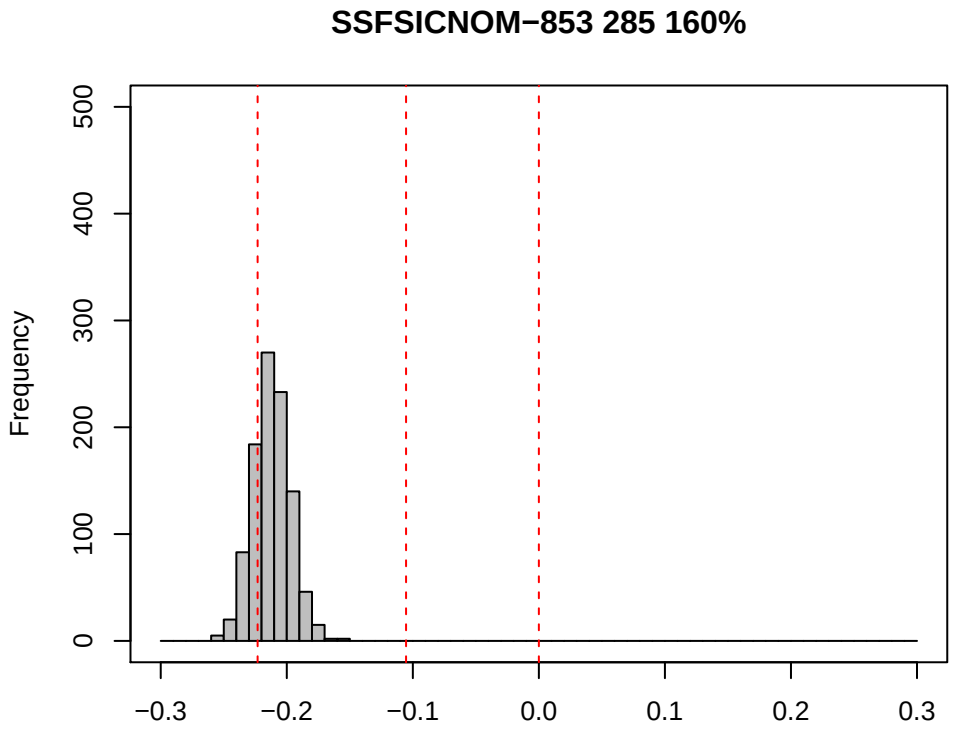

SSFSICNOM−853 284 135%
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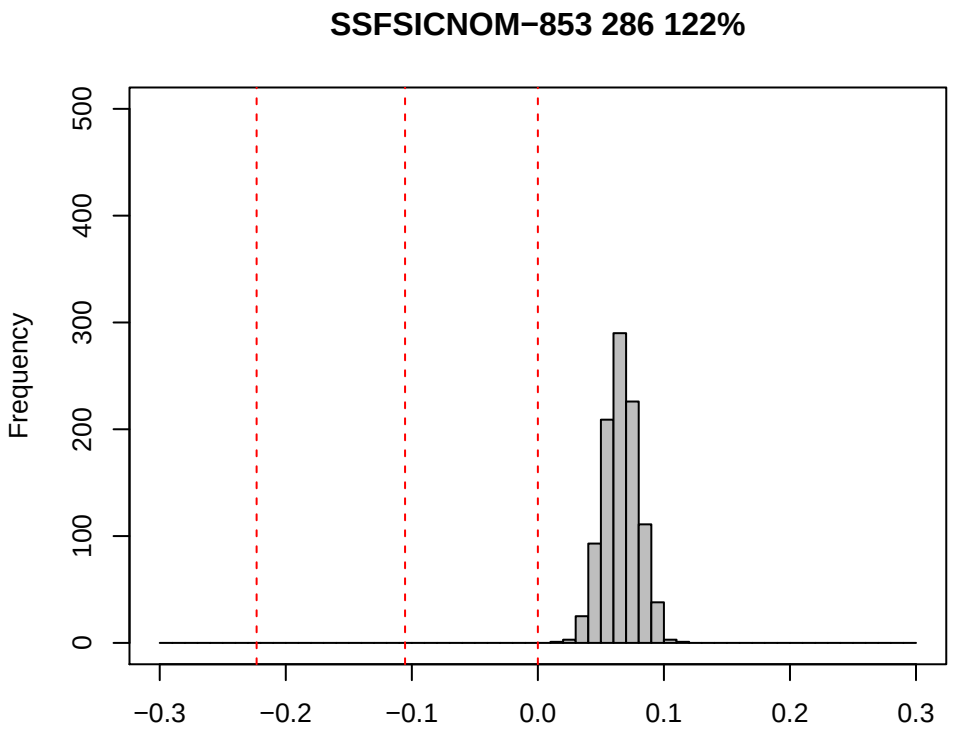

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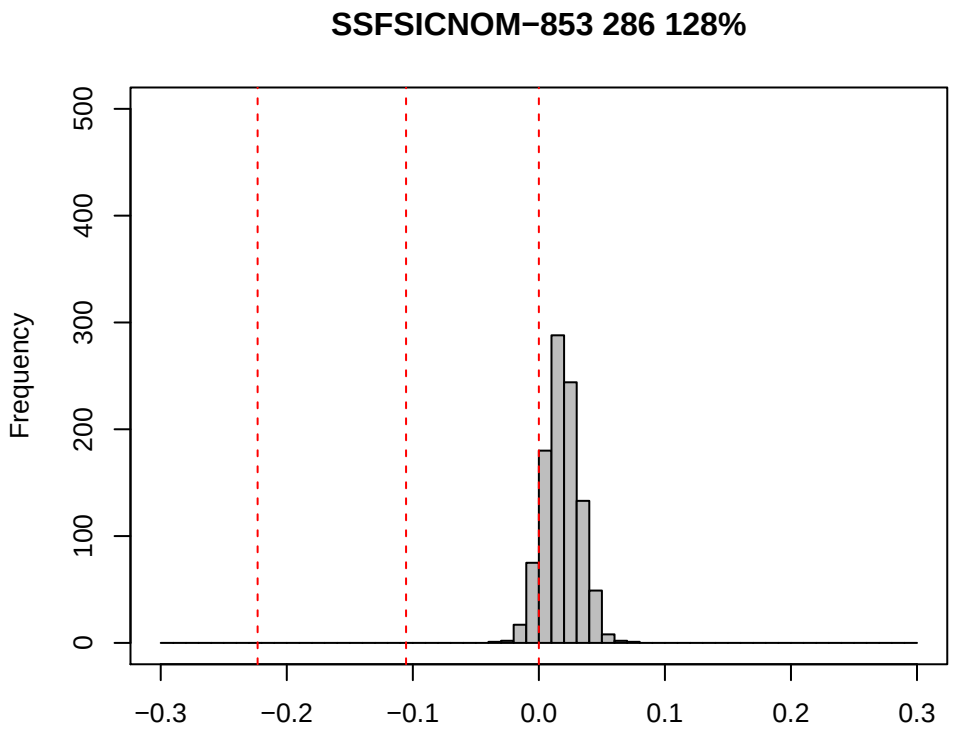

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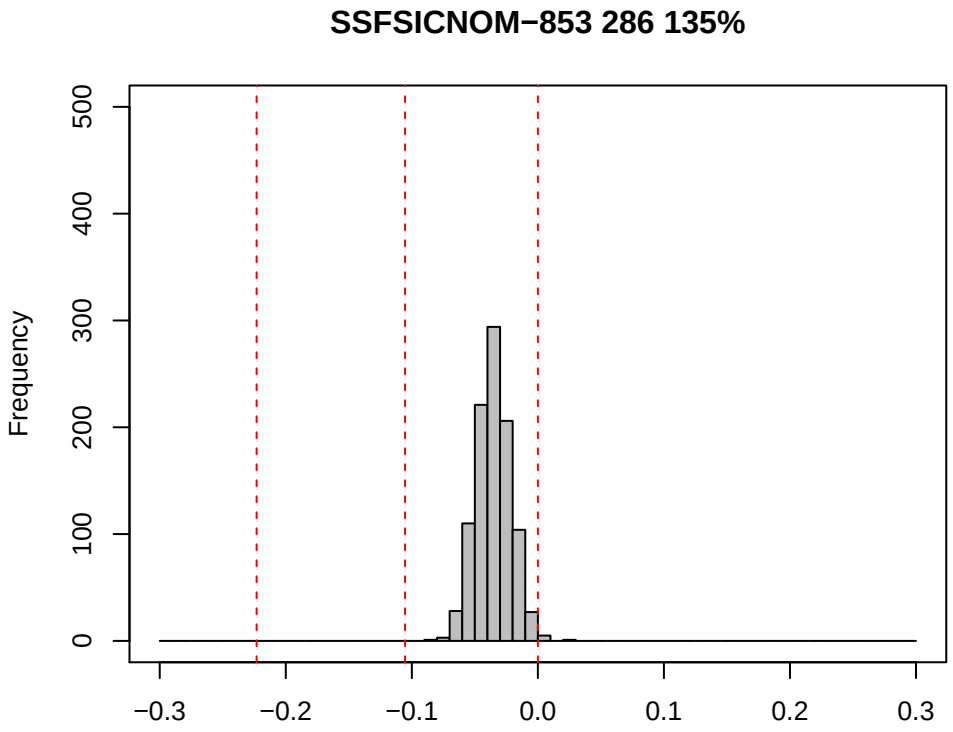

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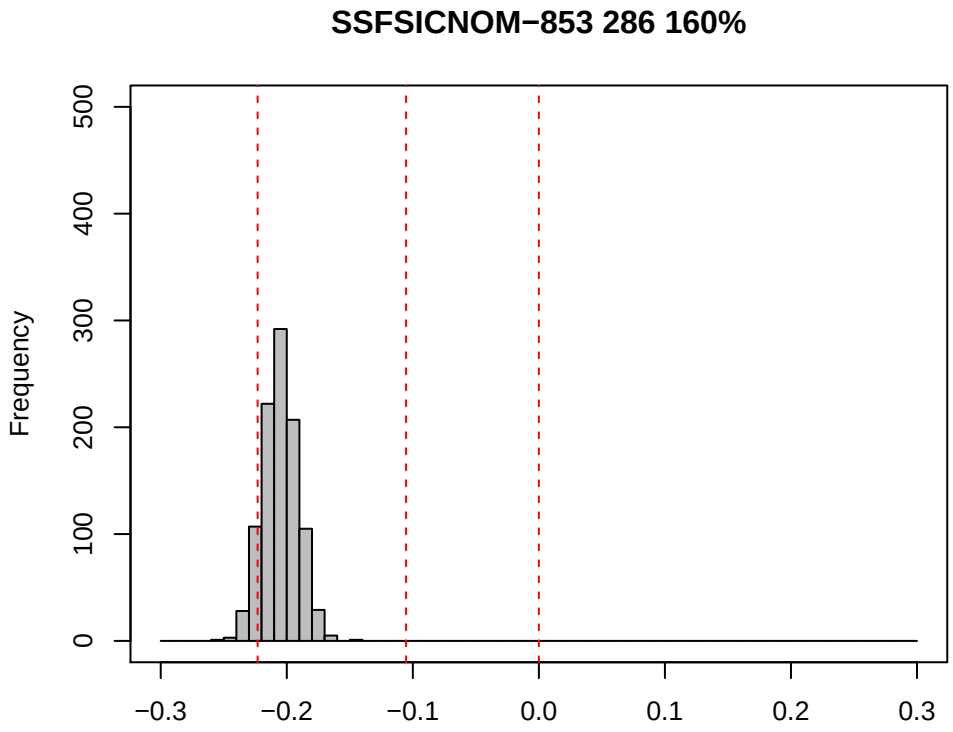

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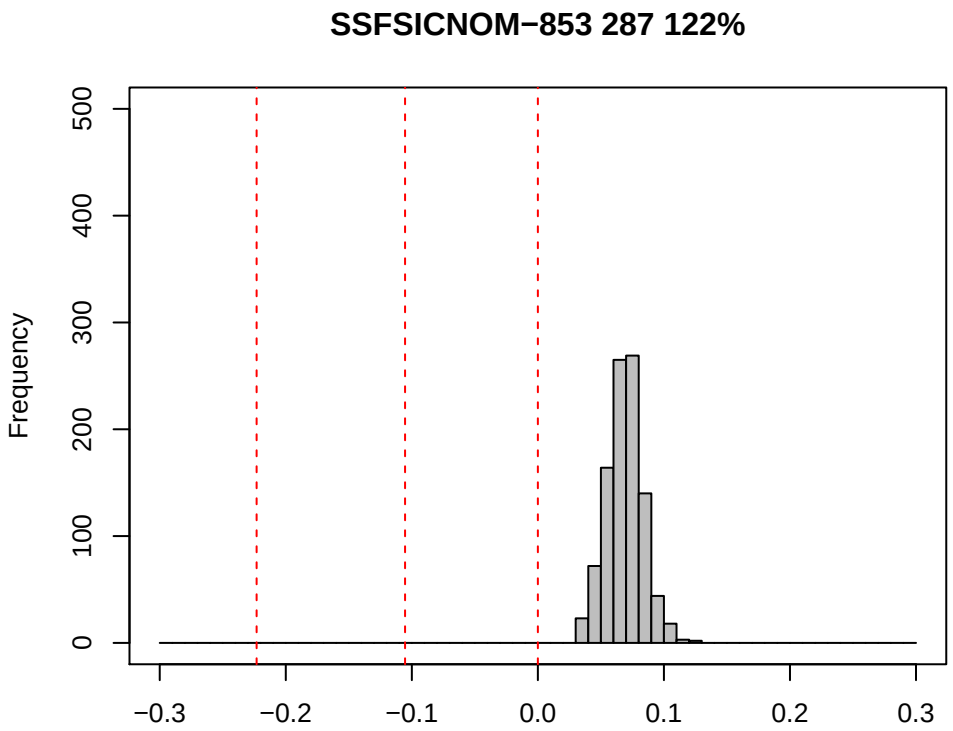

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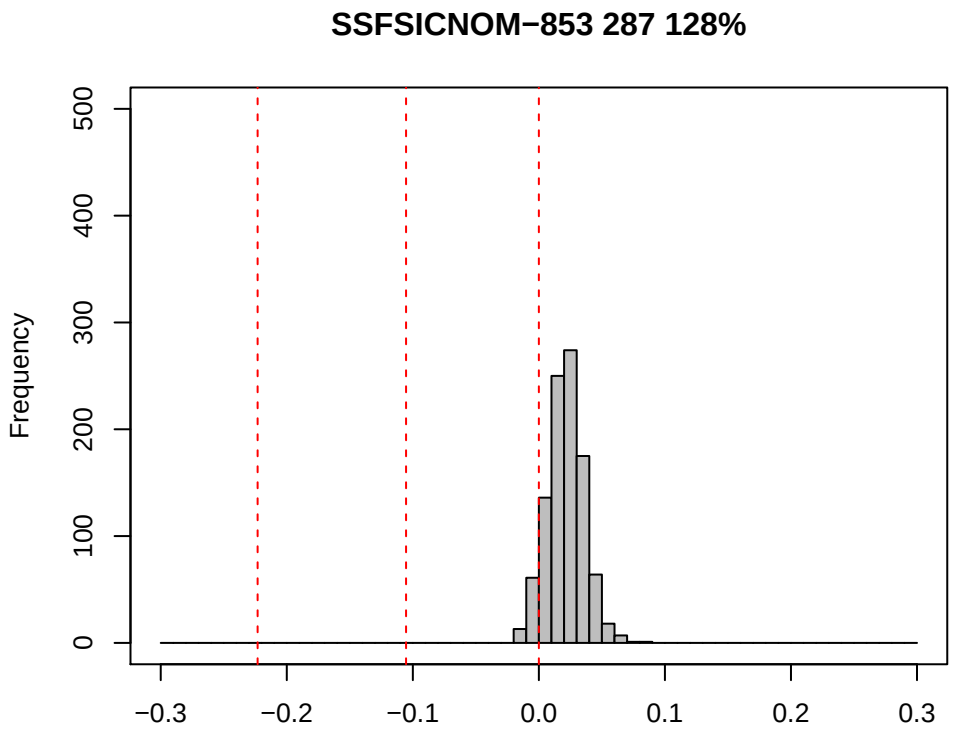

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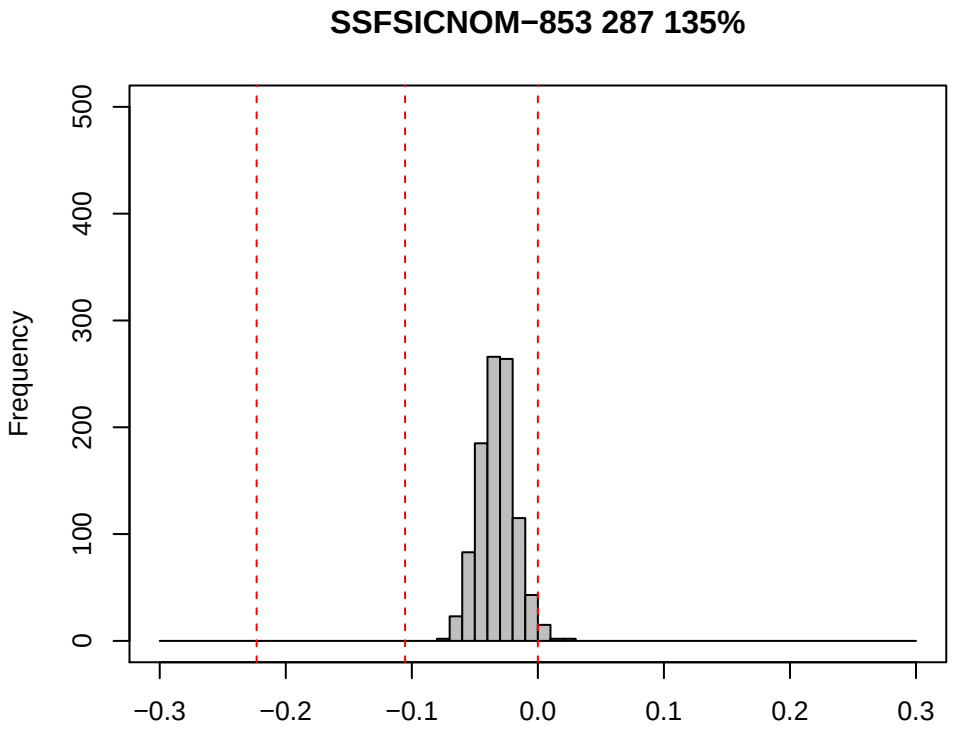

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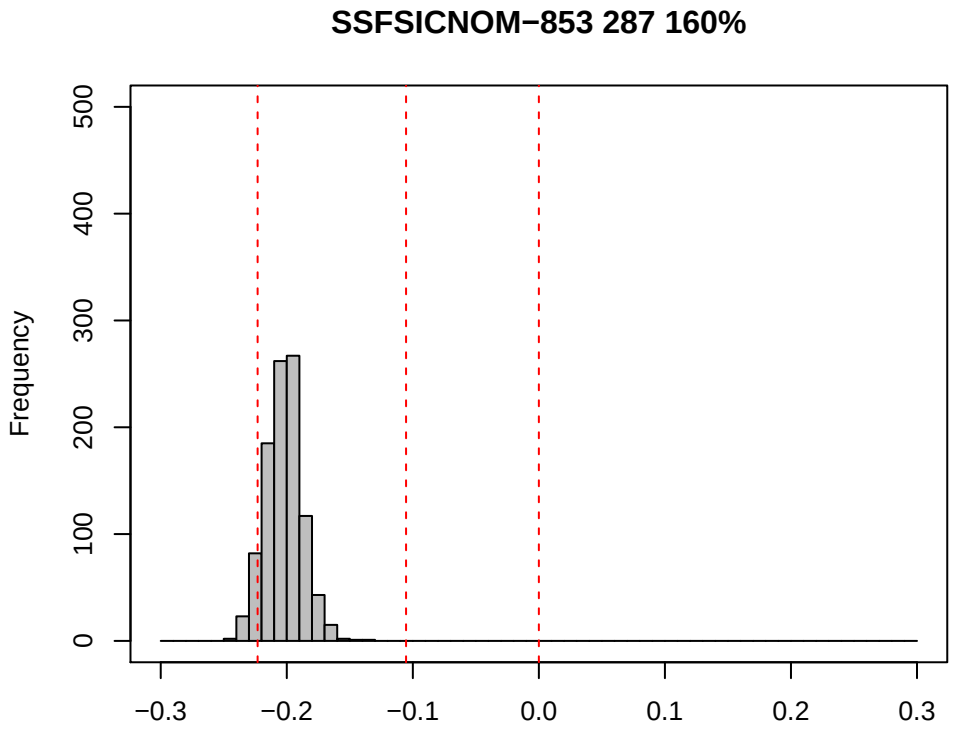

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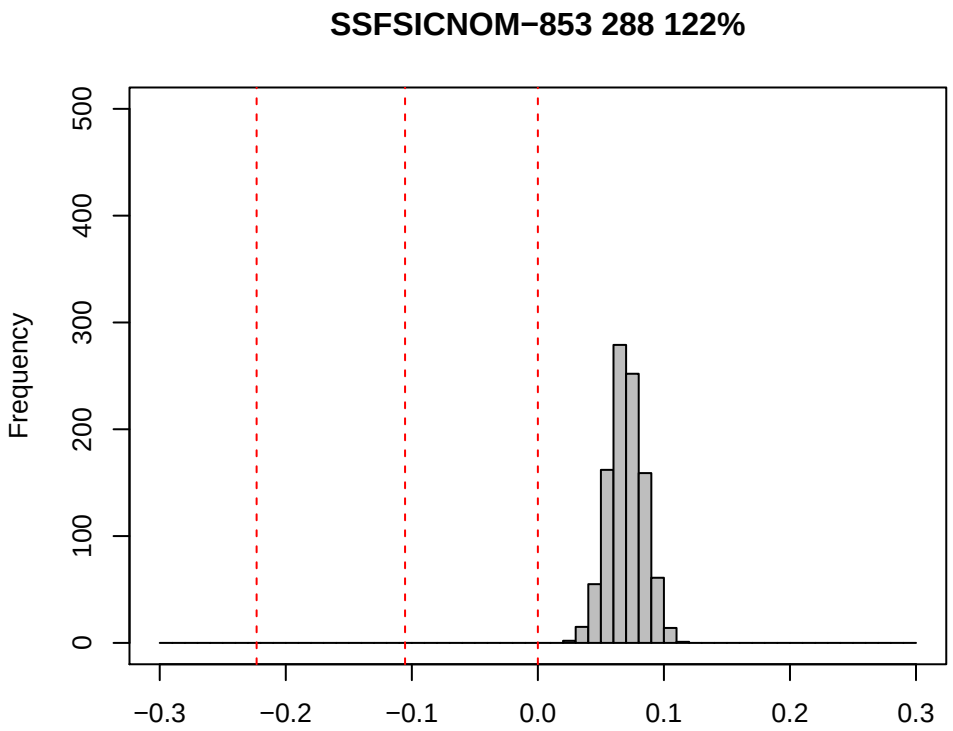

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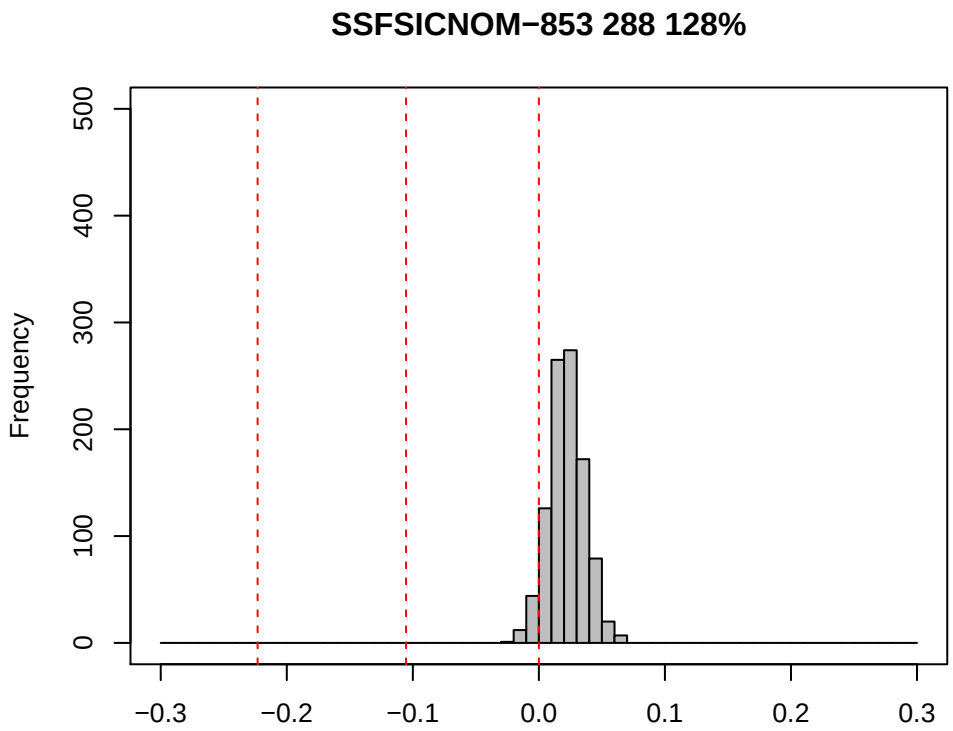

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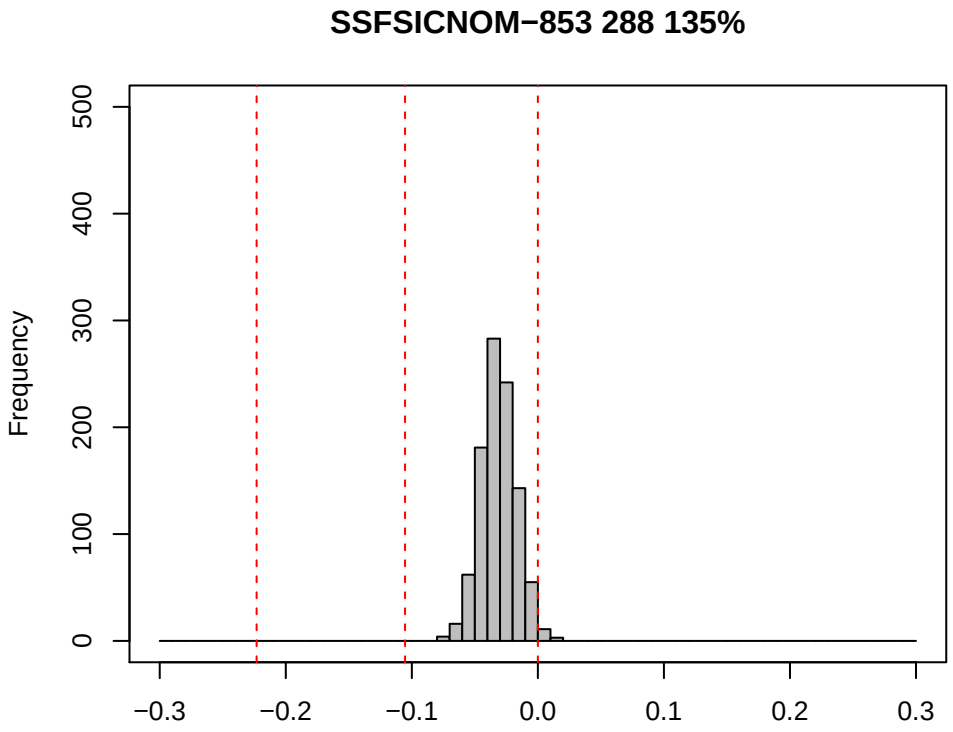

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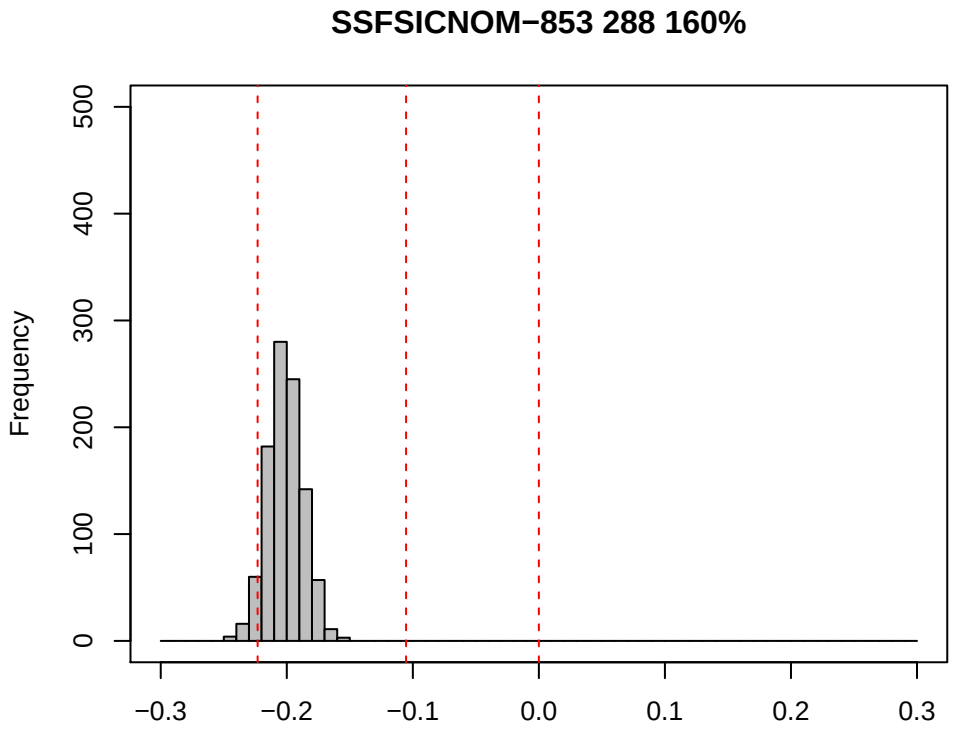

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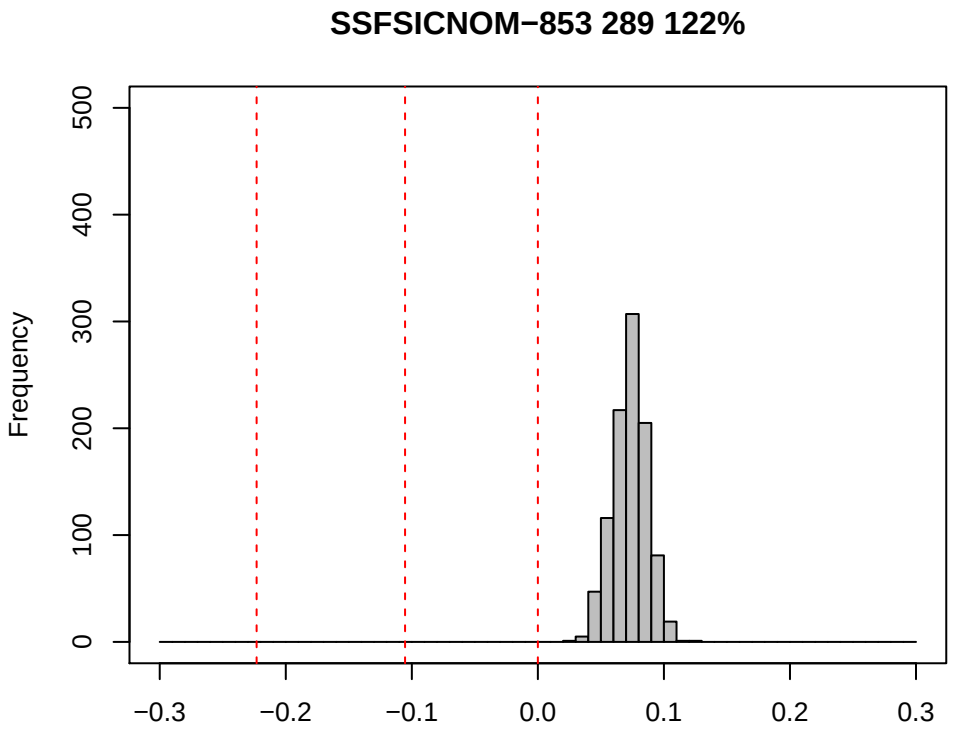

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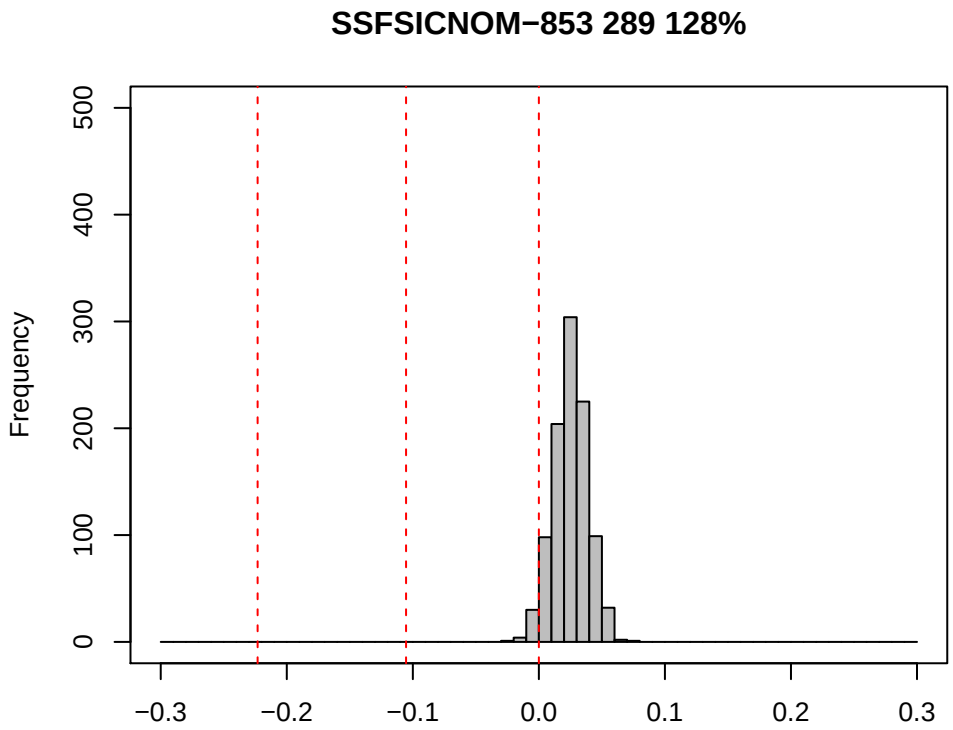

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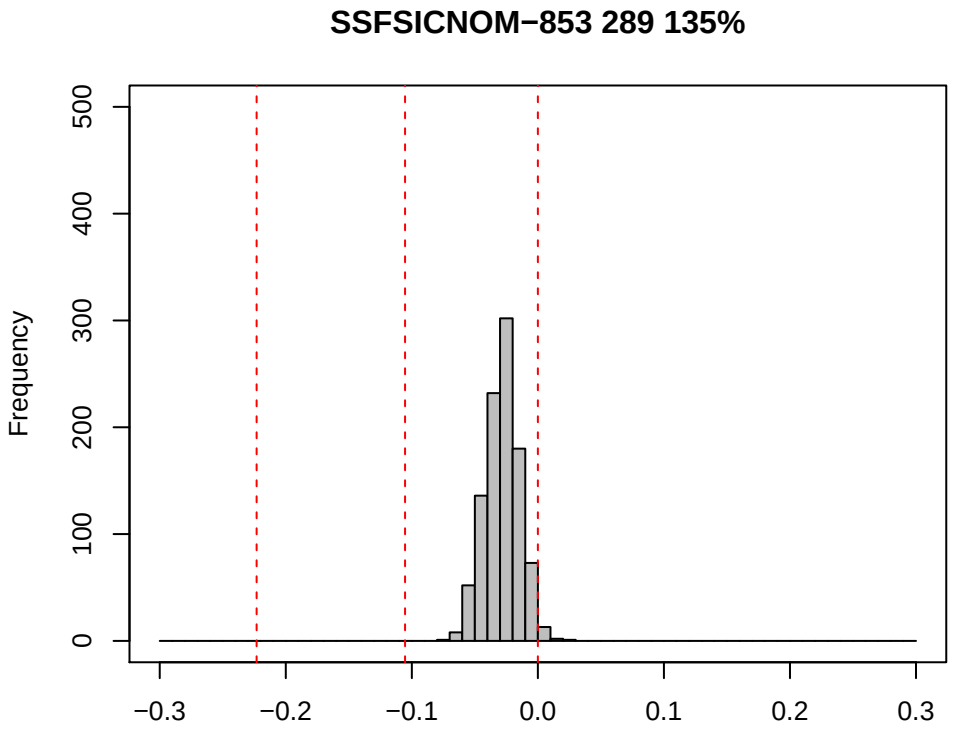

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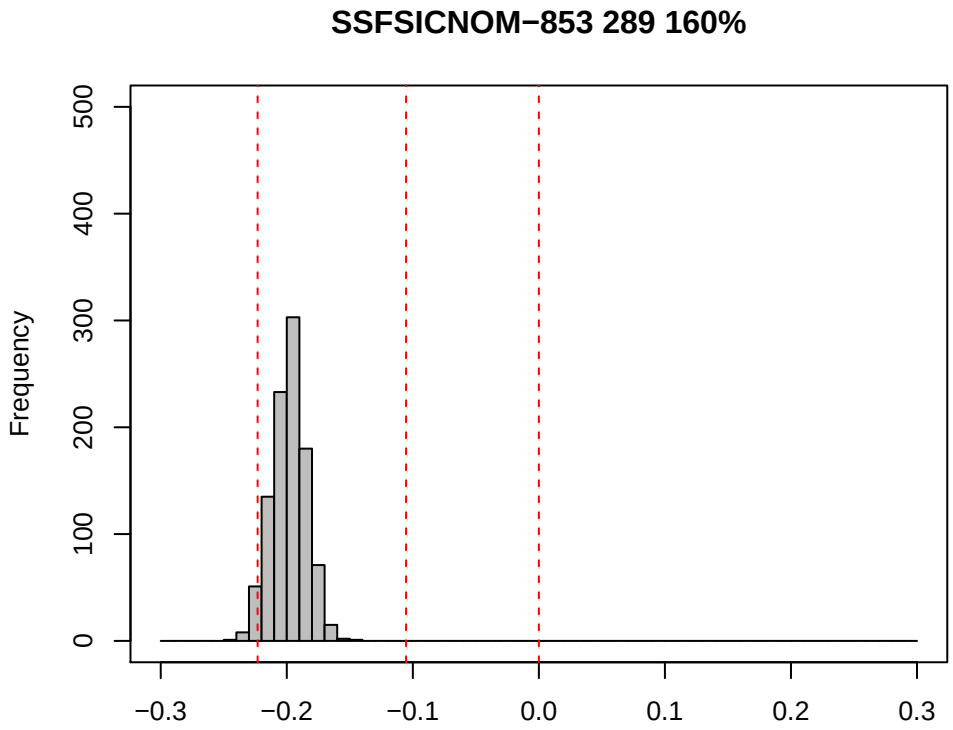

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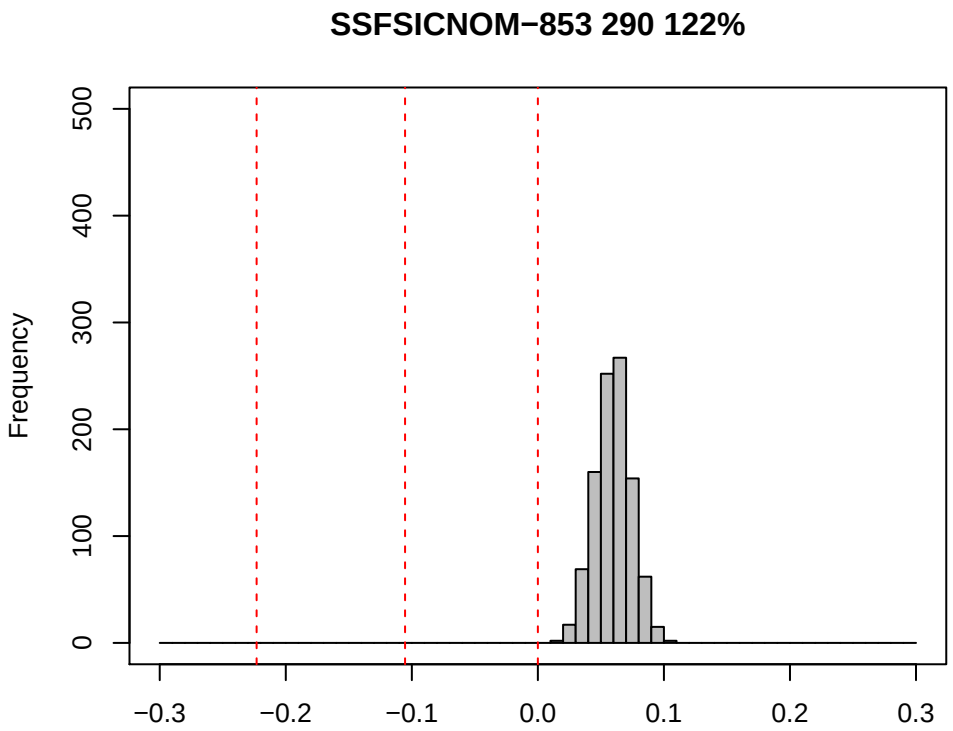

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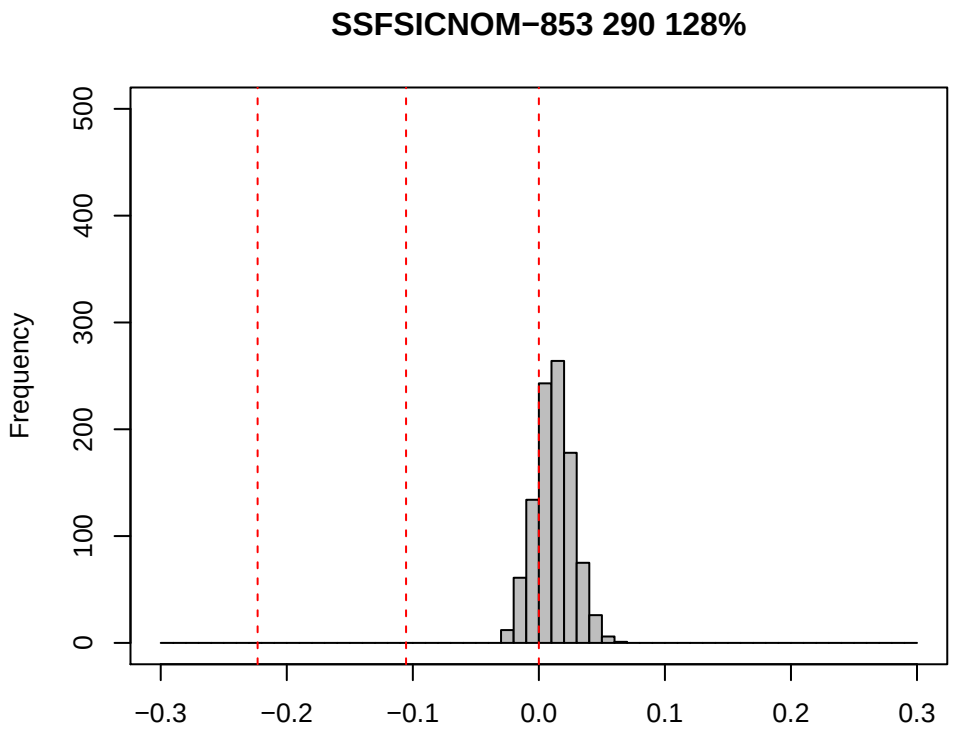

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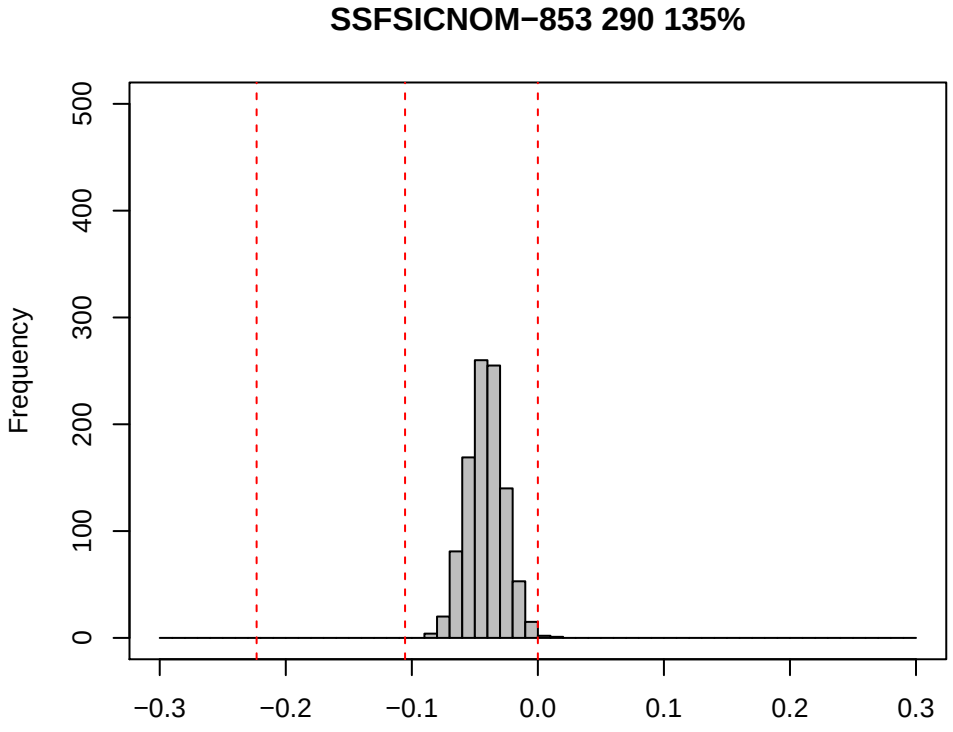

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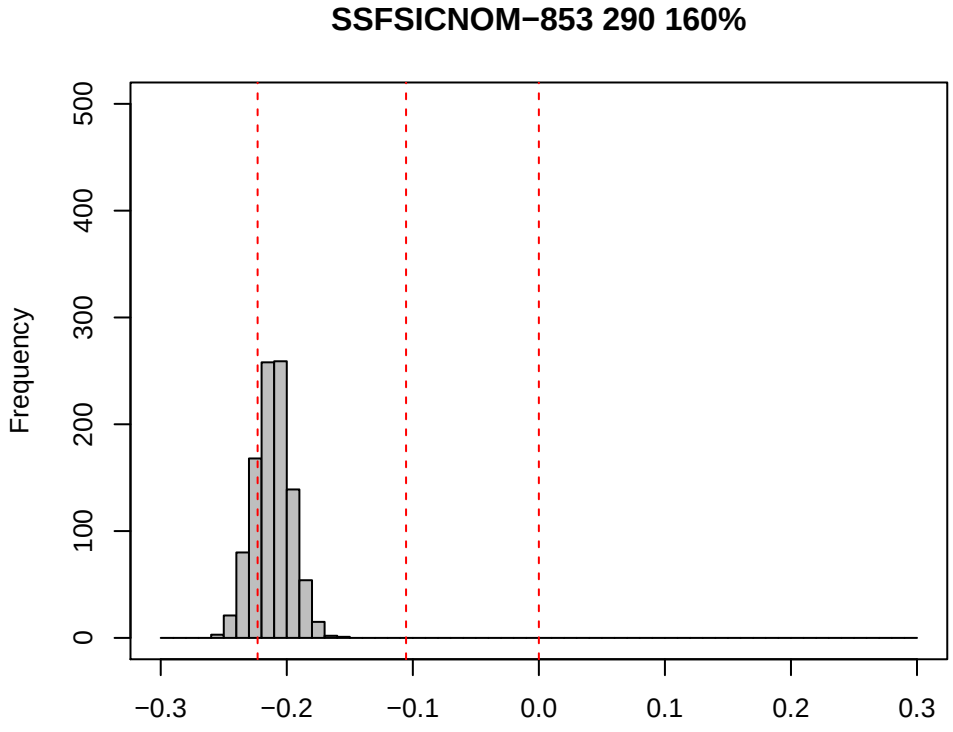

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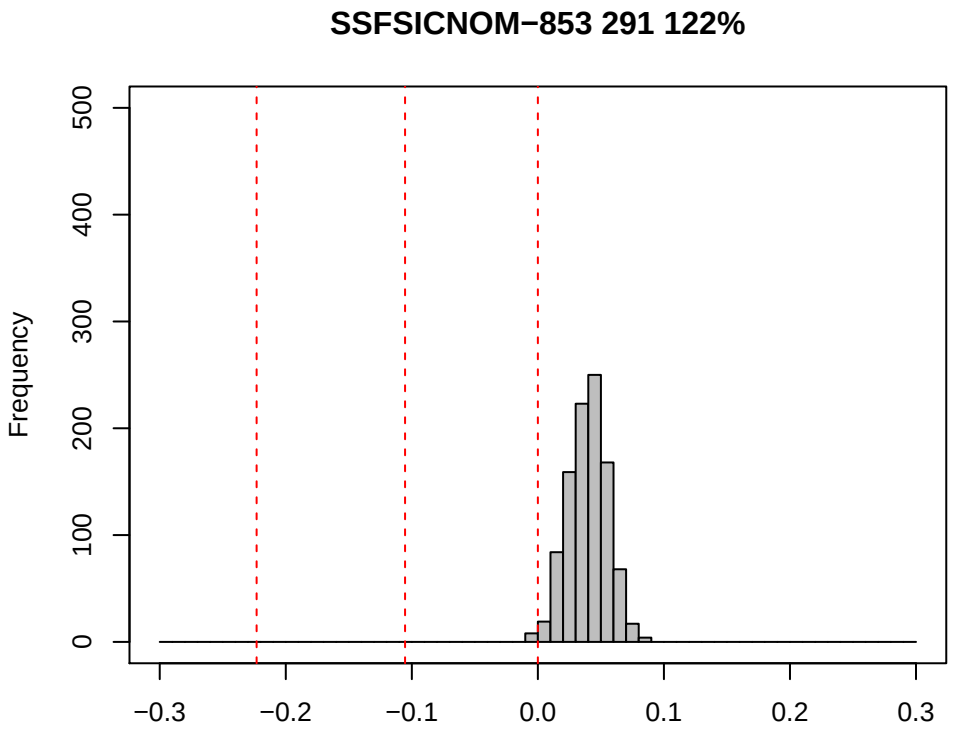

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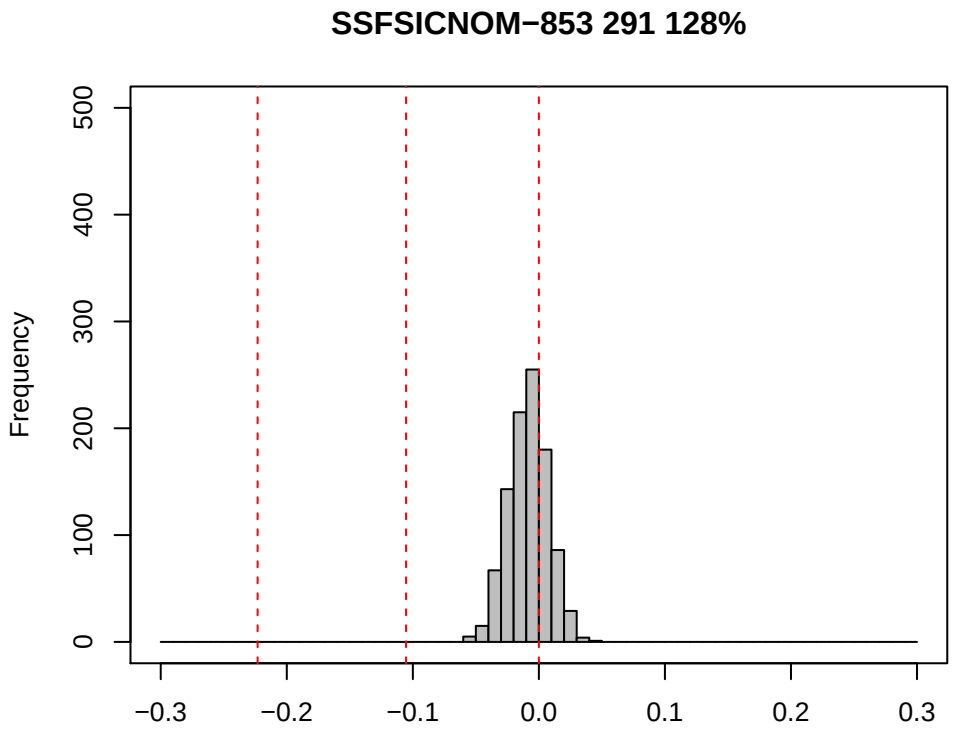

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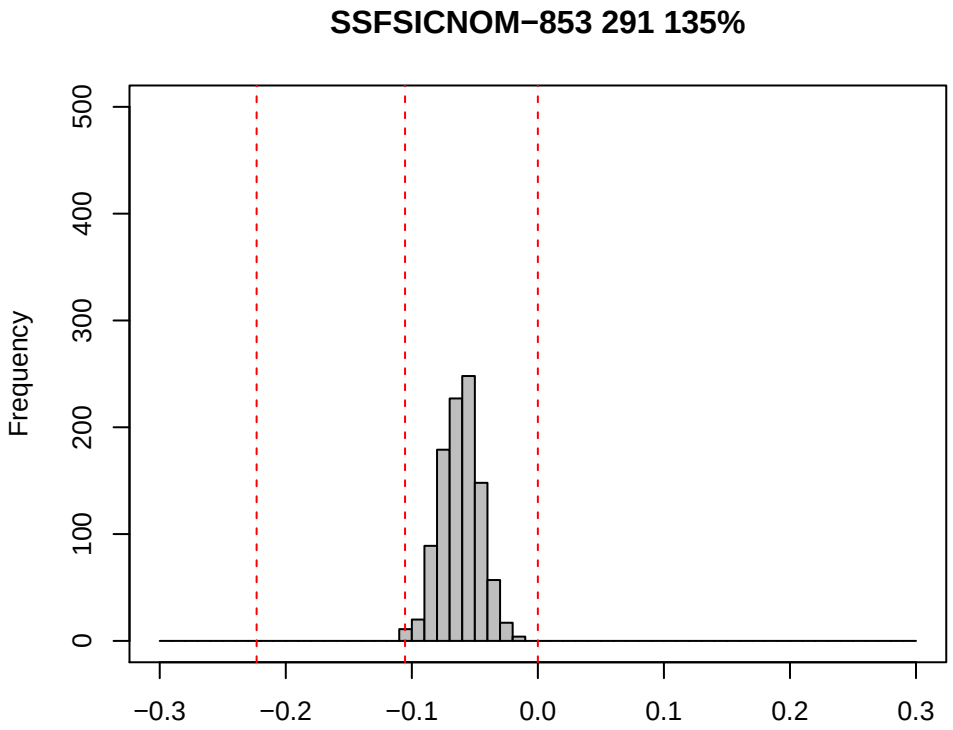

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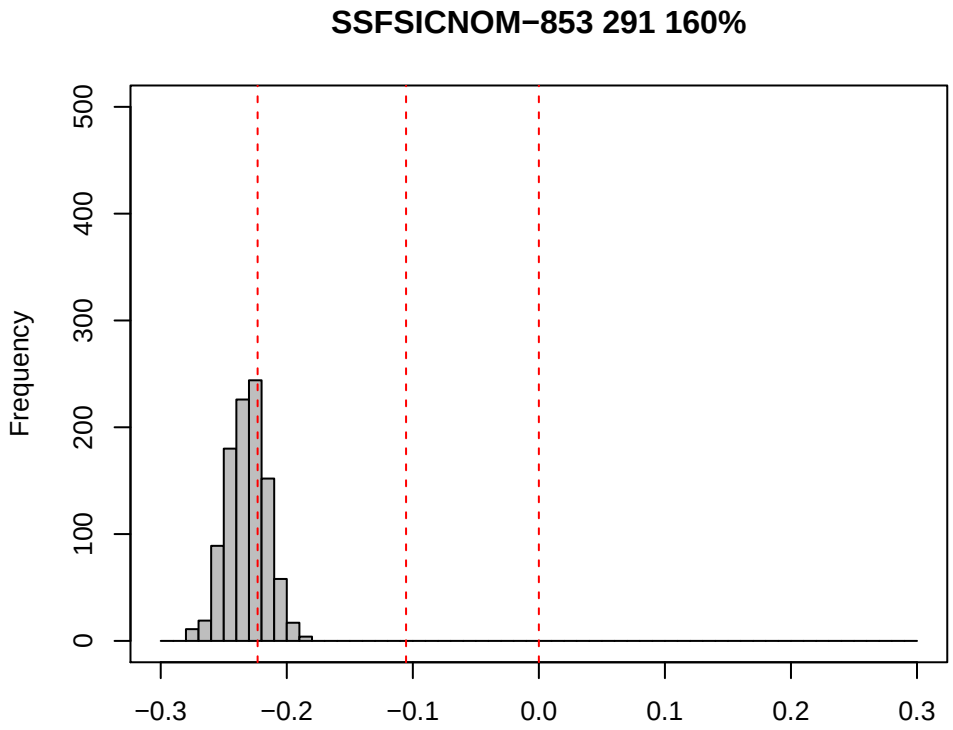

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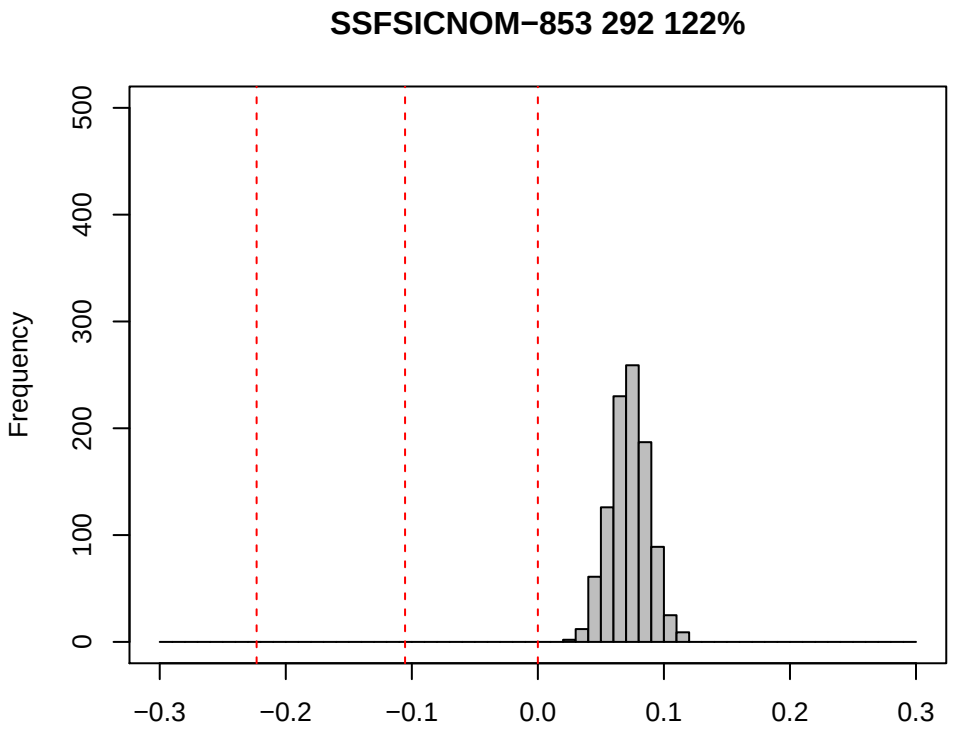

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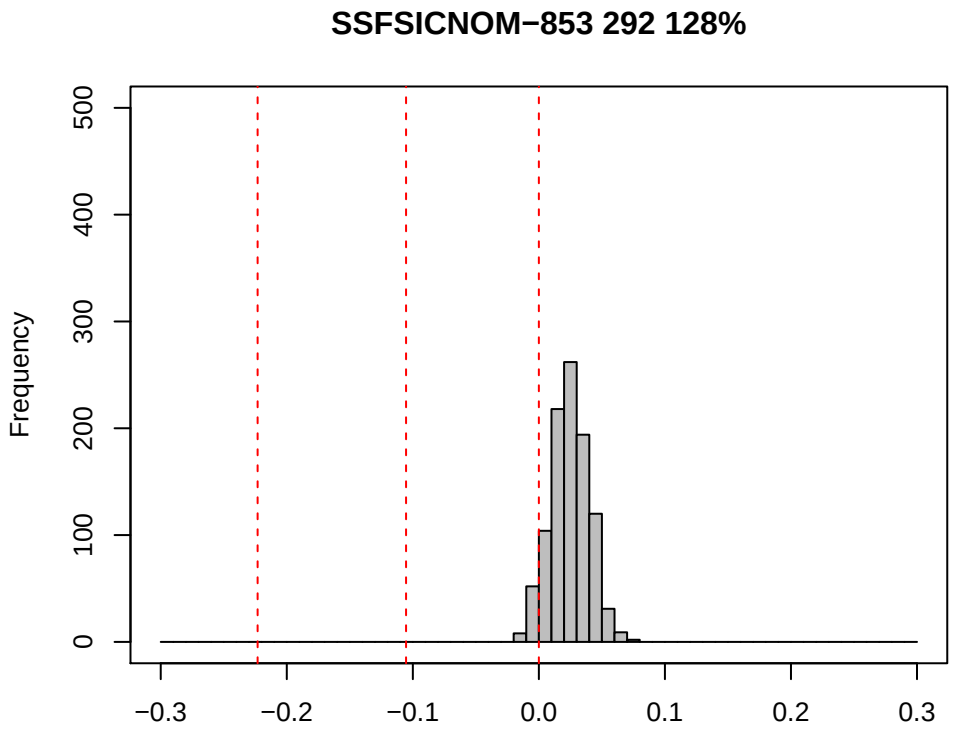

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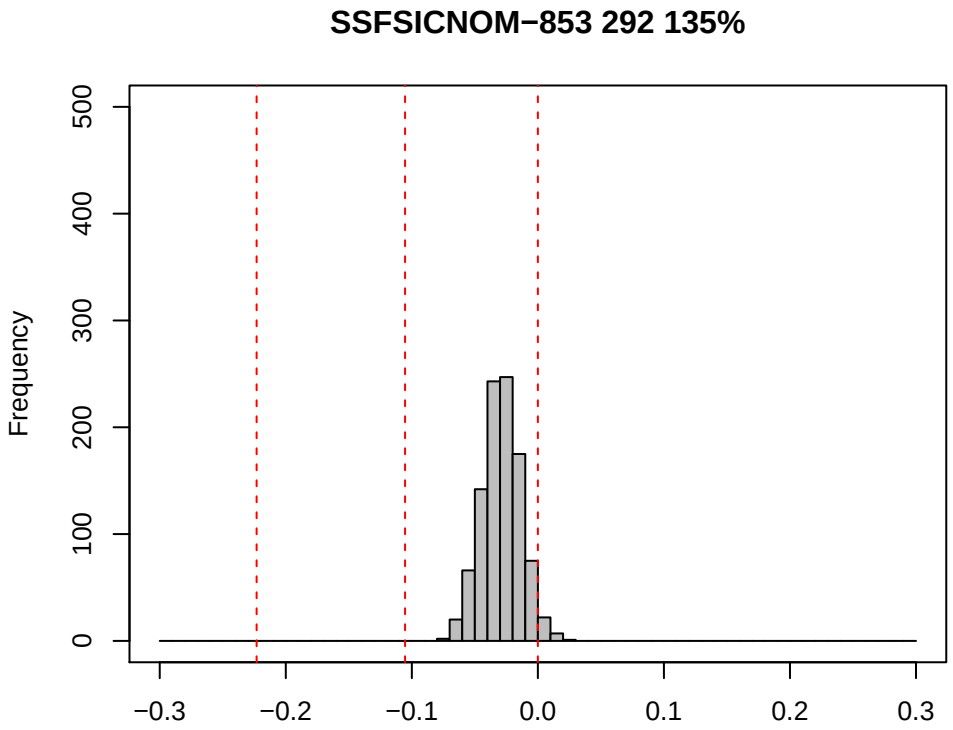

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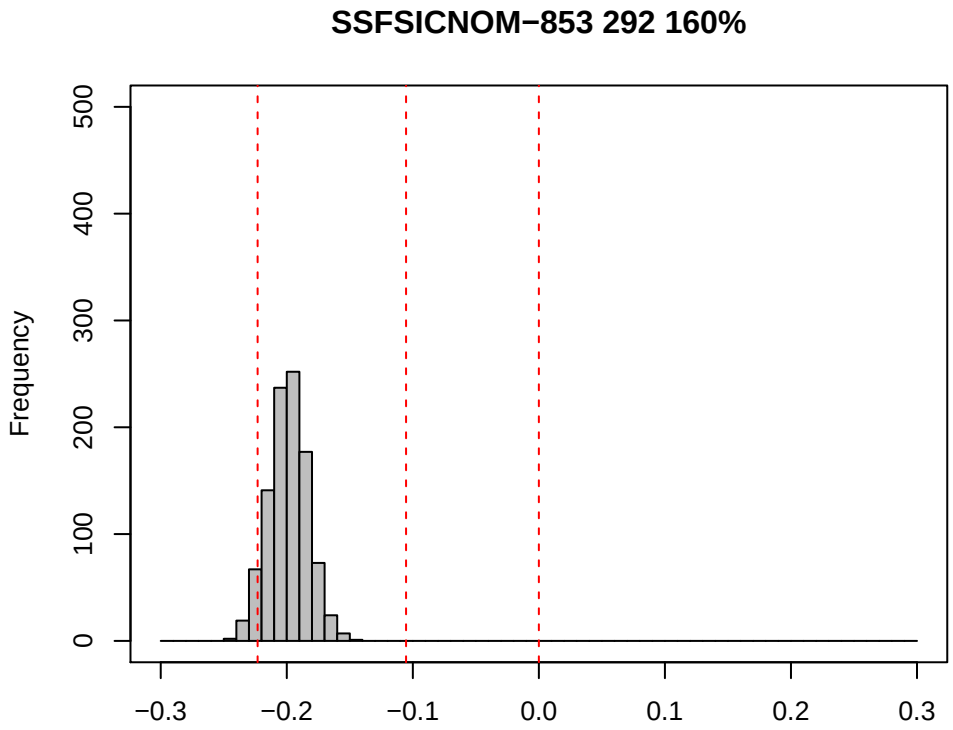

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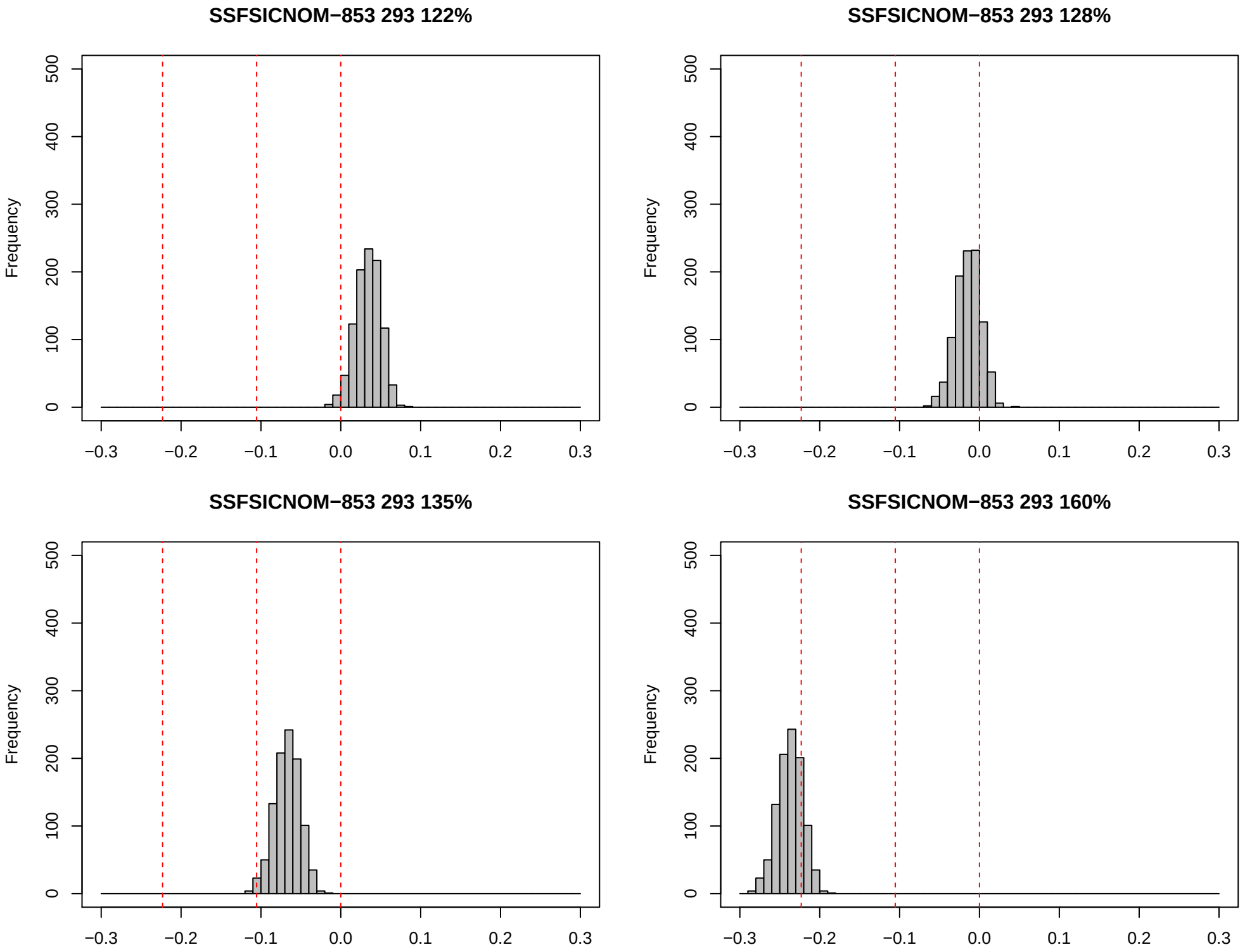

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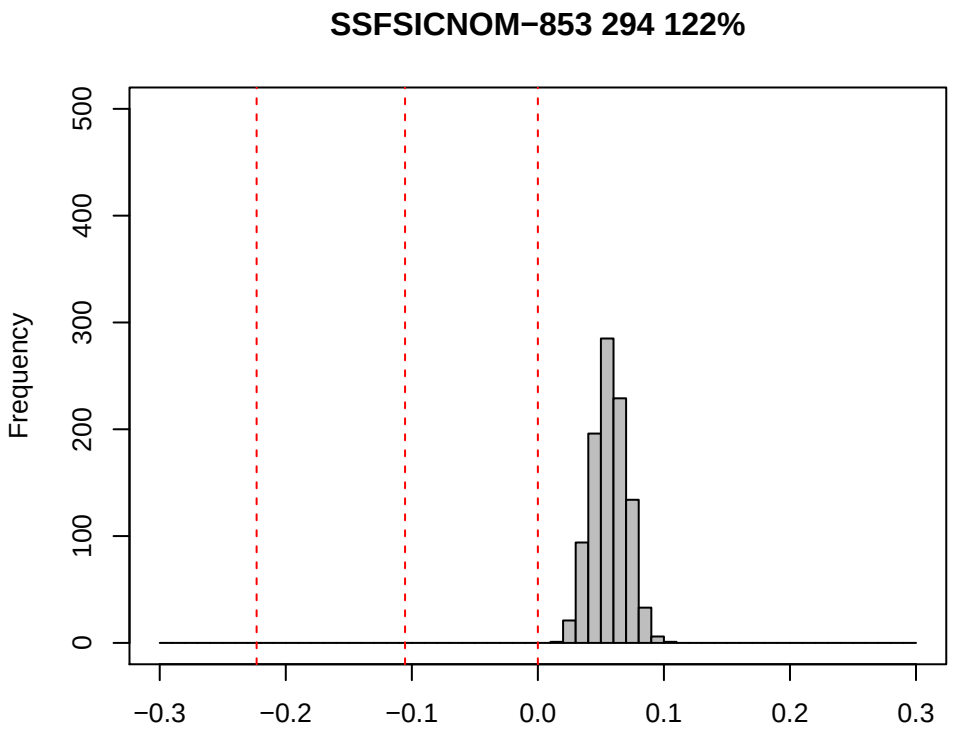

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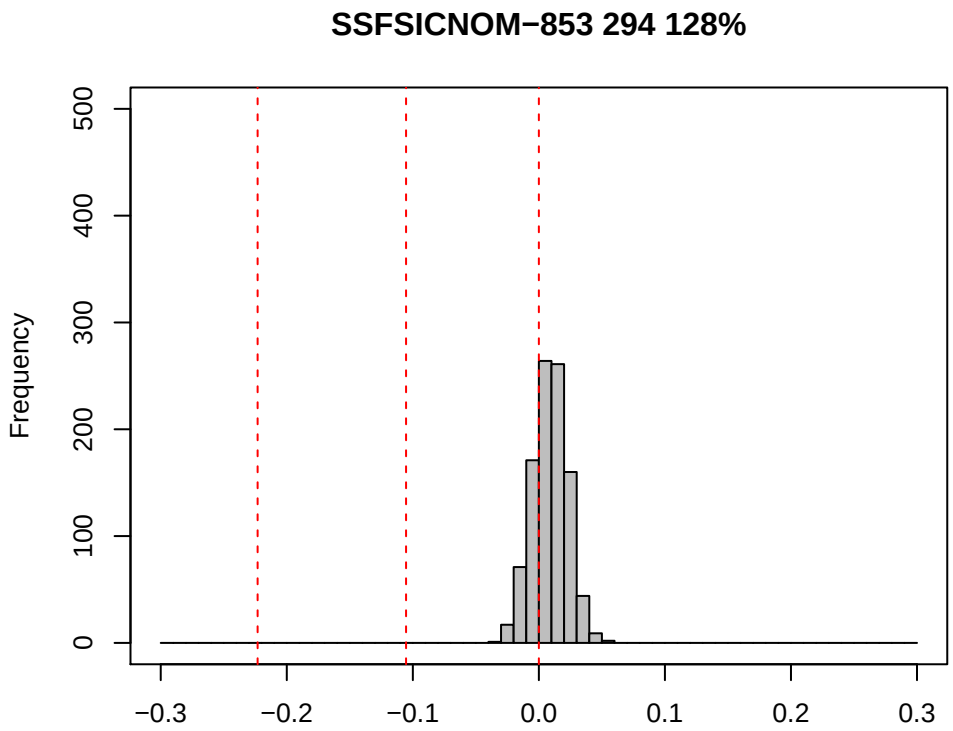

SSFSICNOM−853 292 128%
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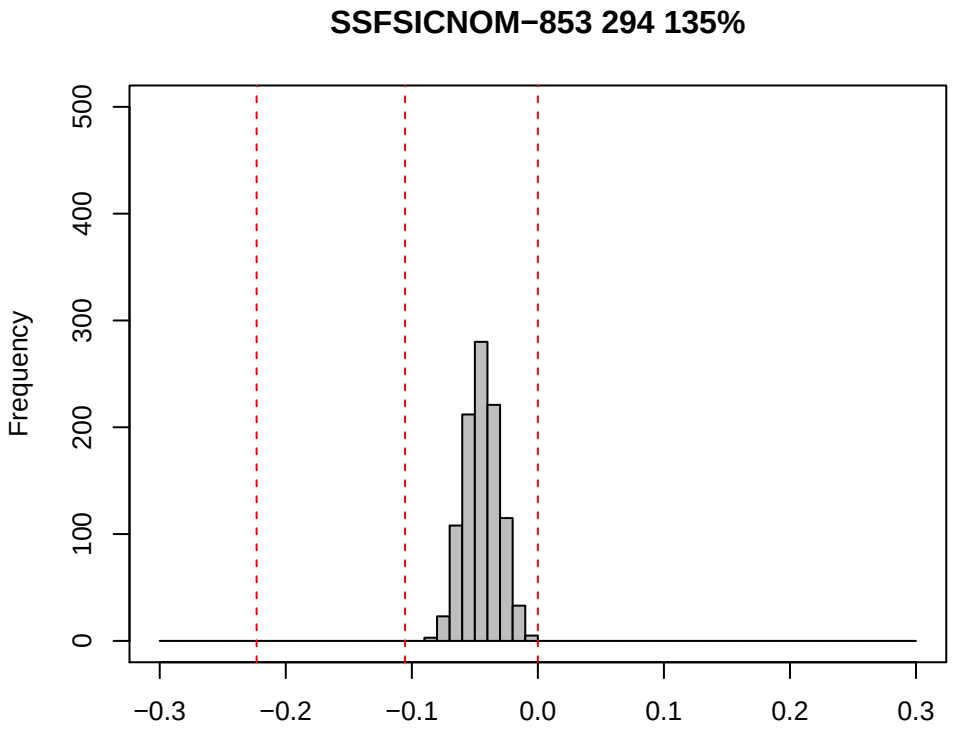

SSFSICNOM−853 292 135%
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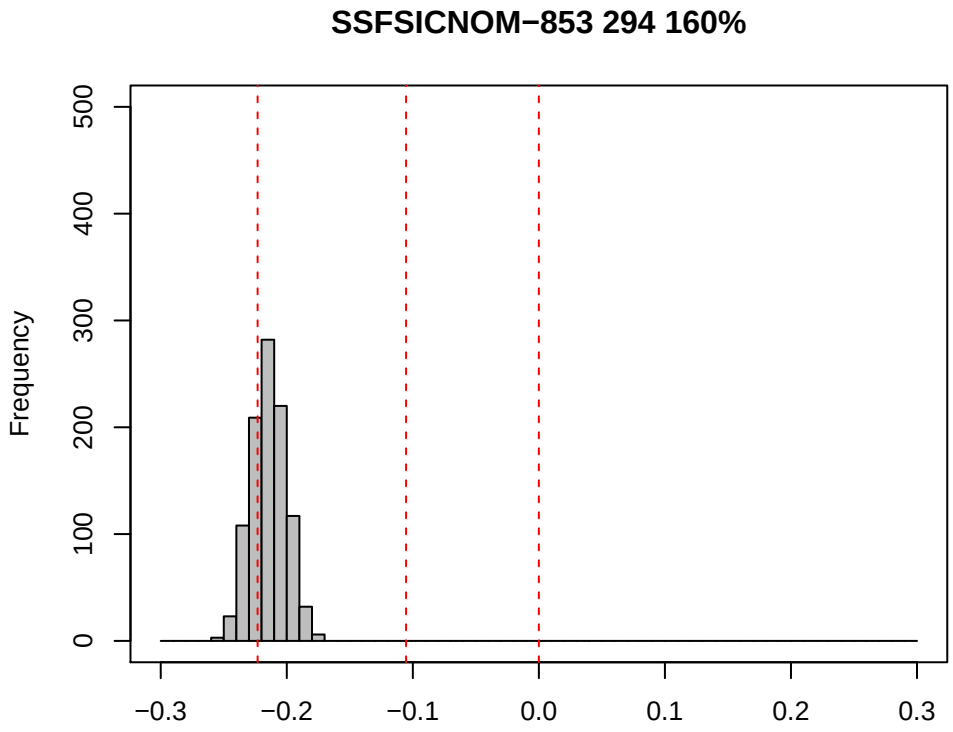

SSFSICNOM−853 292 160%
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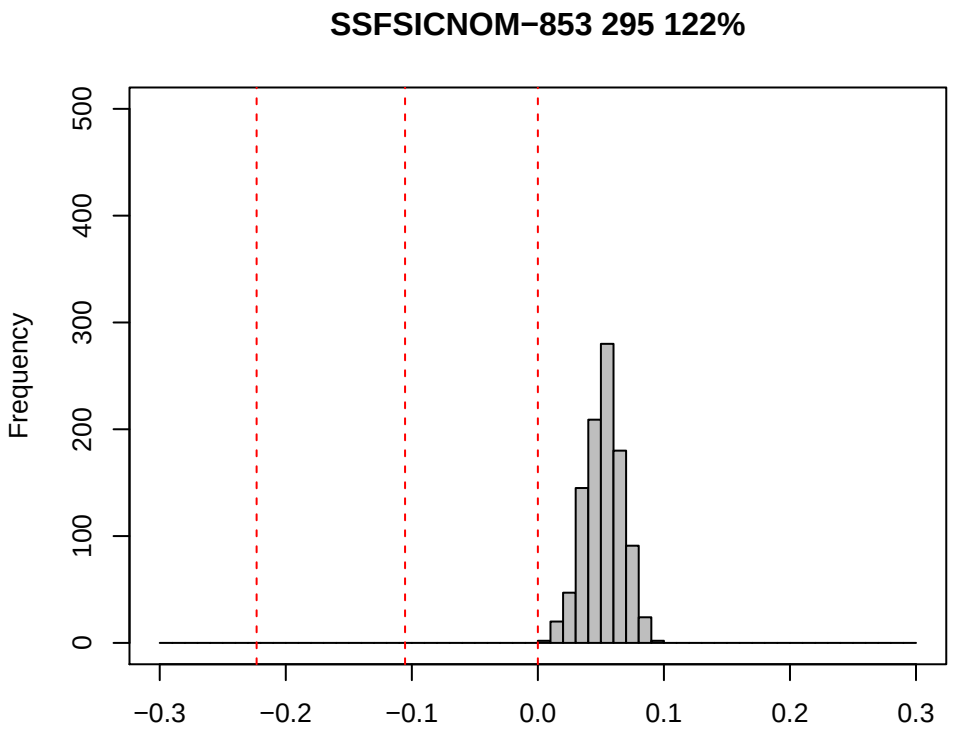

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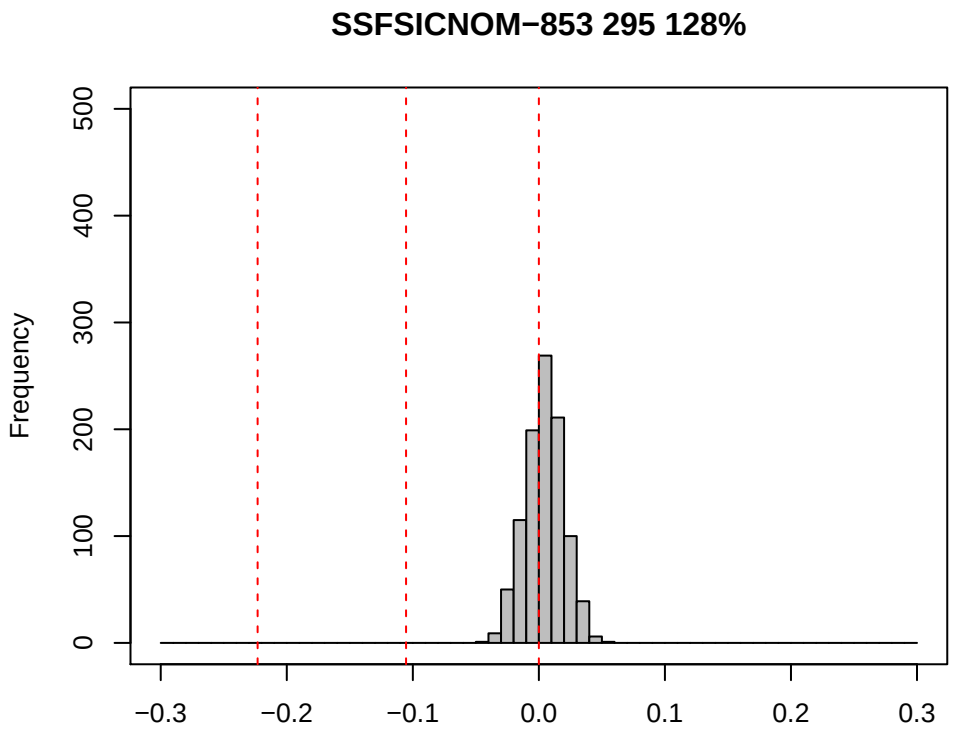

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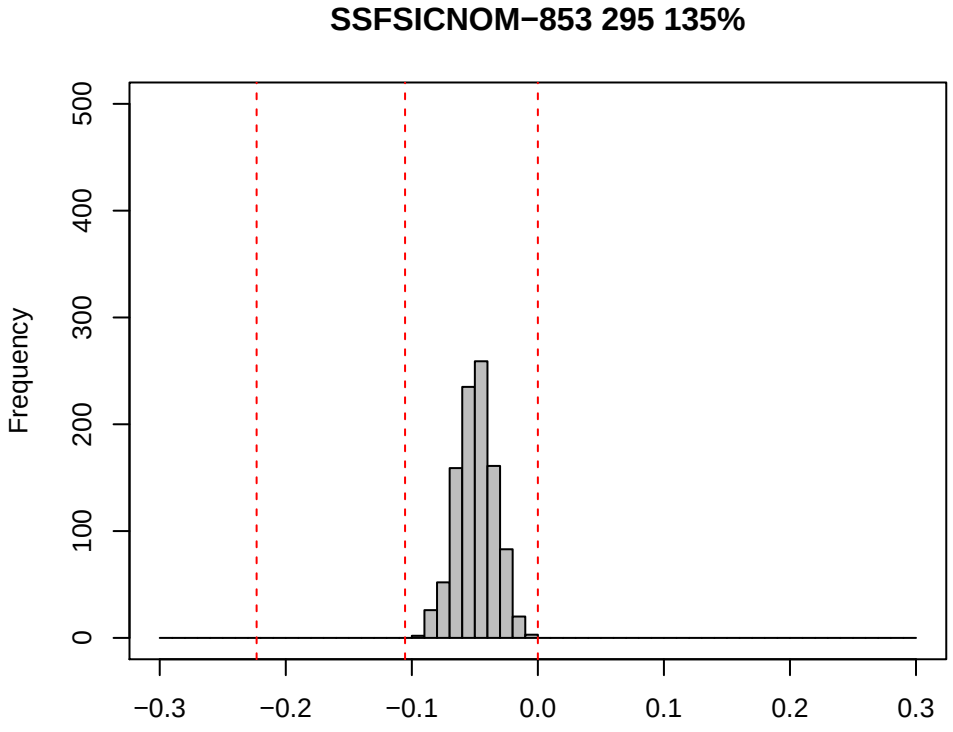

SSFSICNOM−853 294 128%
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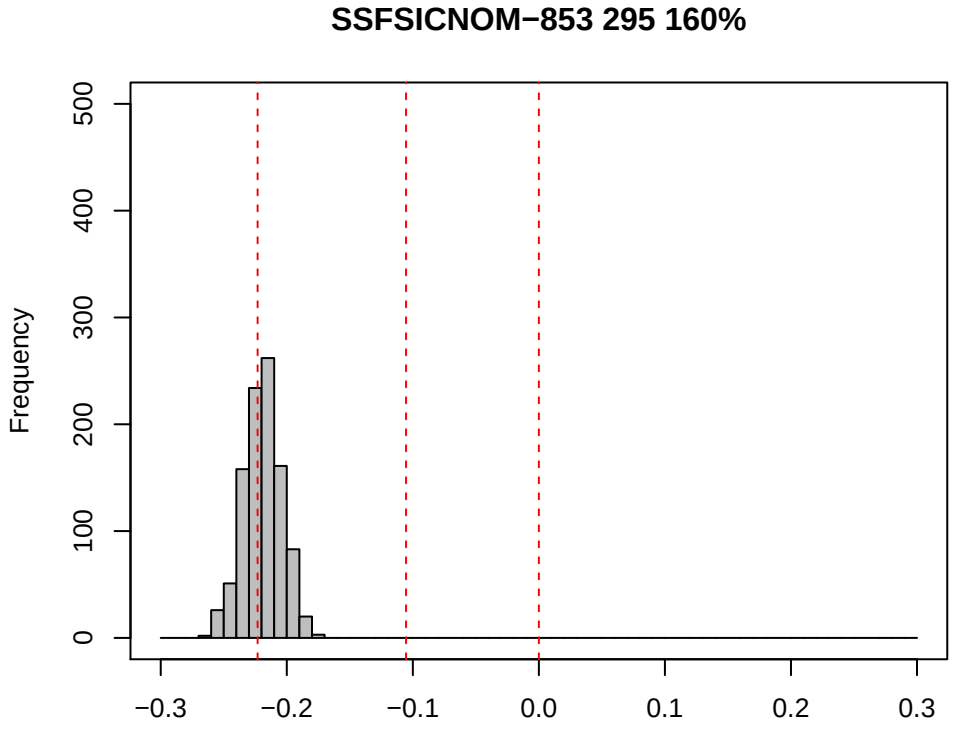

SSFSICNOM−853 294 135%
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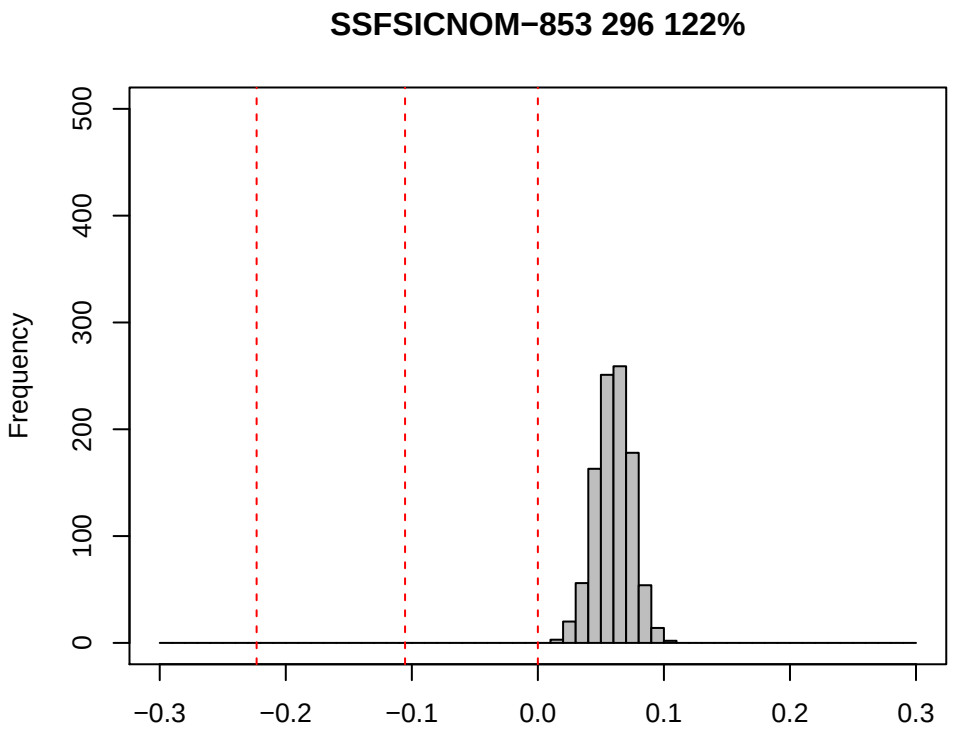

SSFSICNOM−853 294 160%
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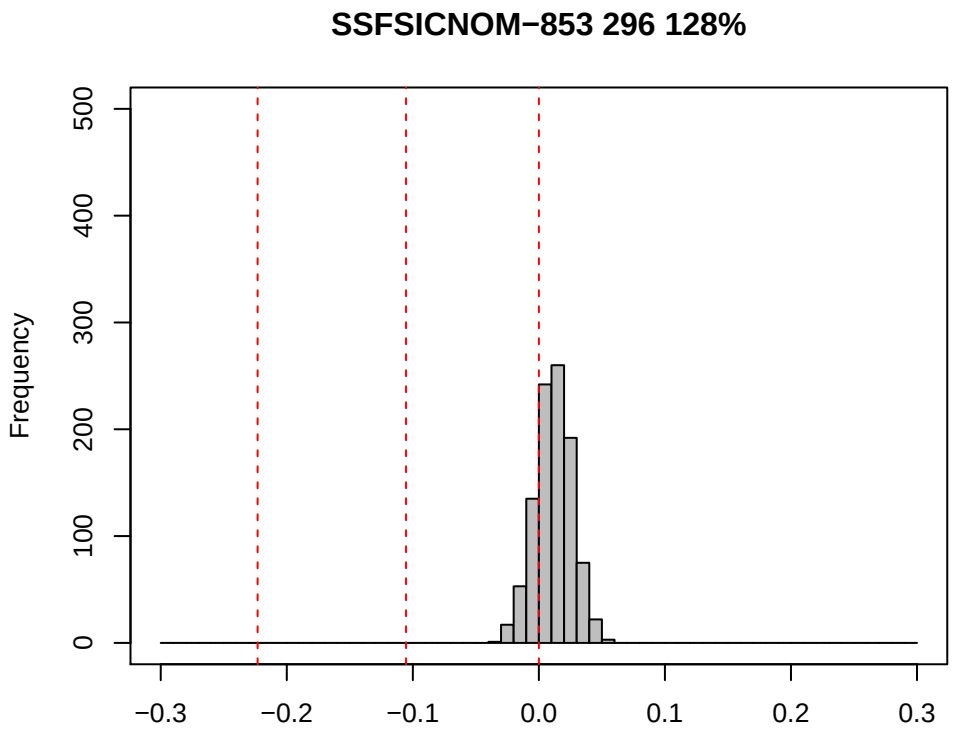

SSFSICNOM−853 295 122%
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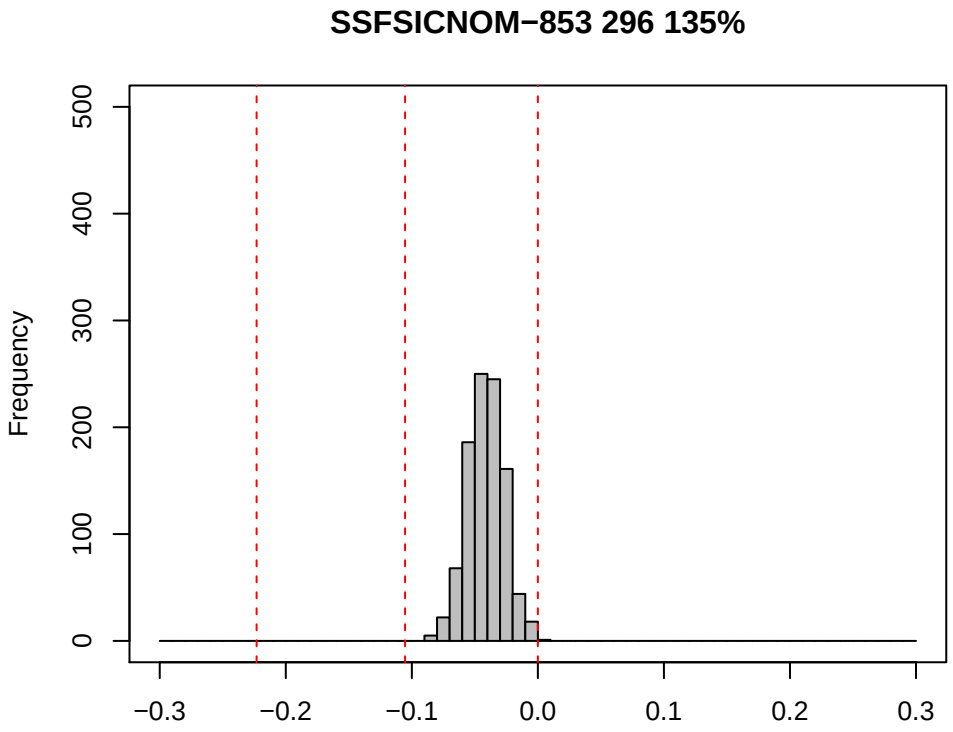

SSFSICNOM−853 295 128%
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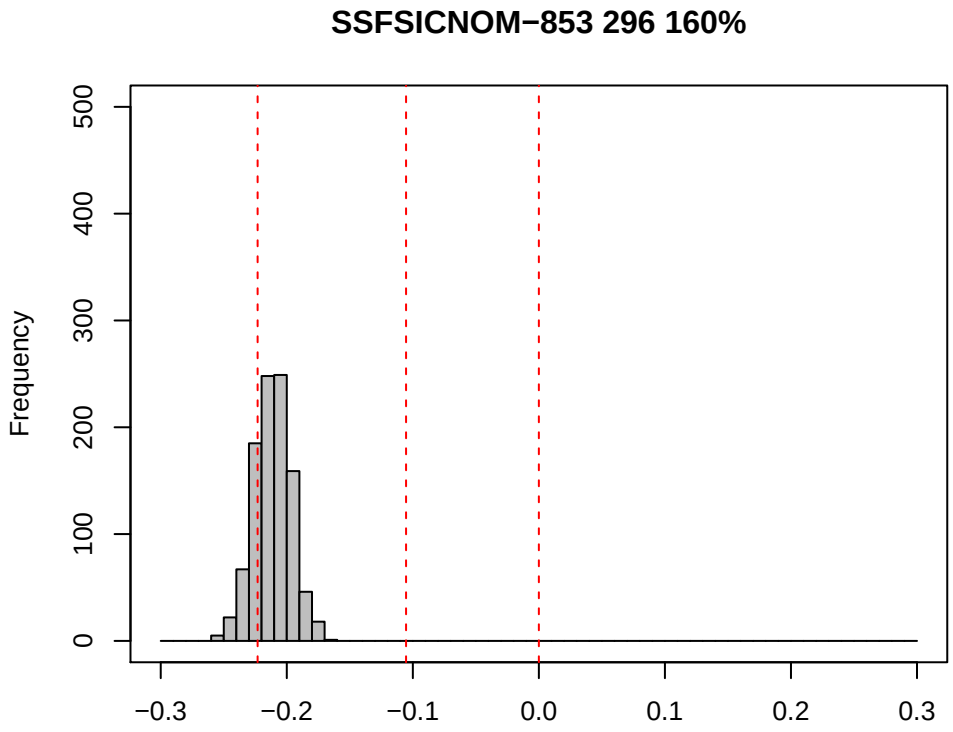

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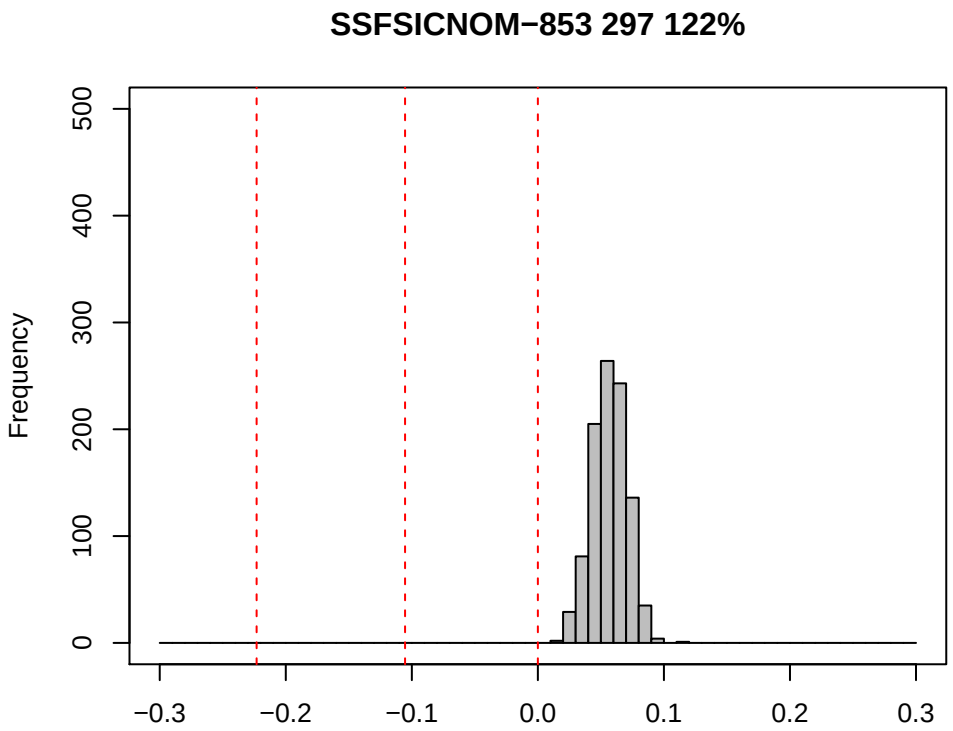

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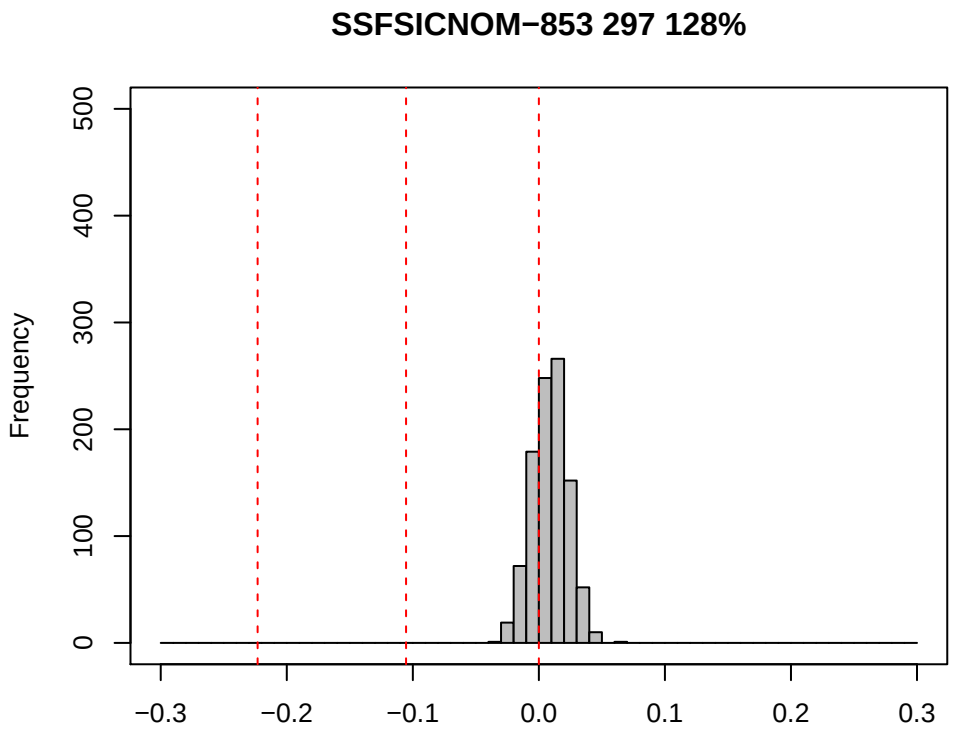

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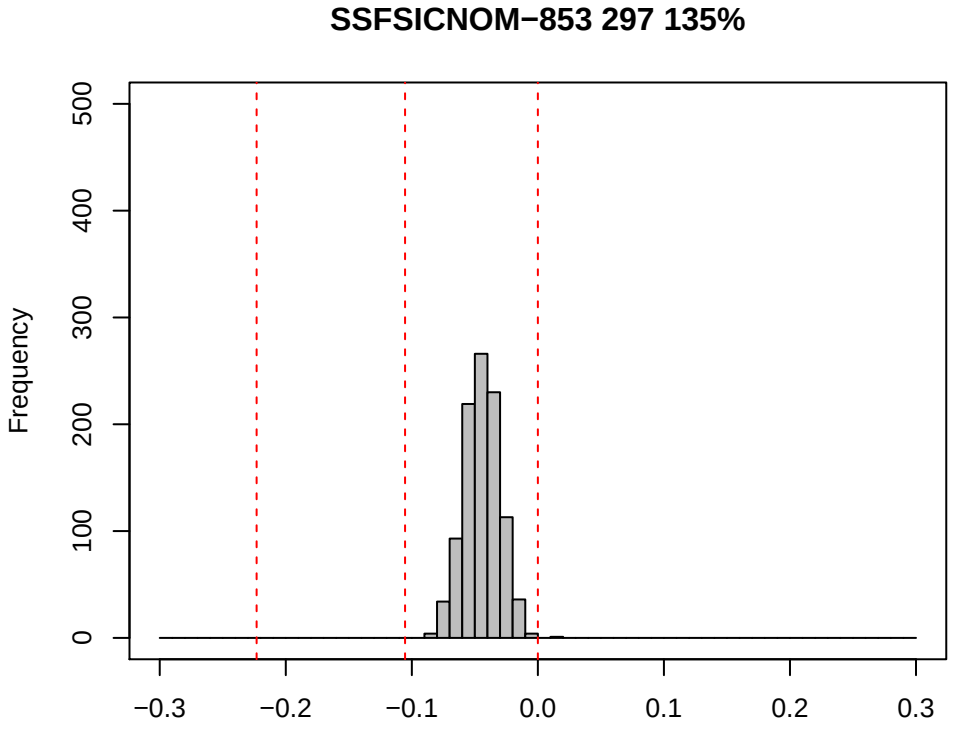

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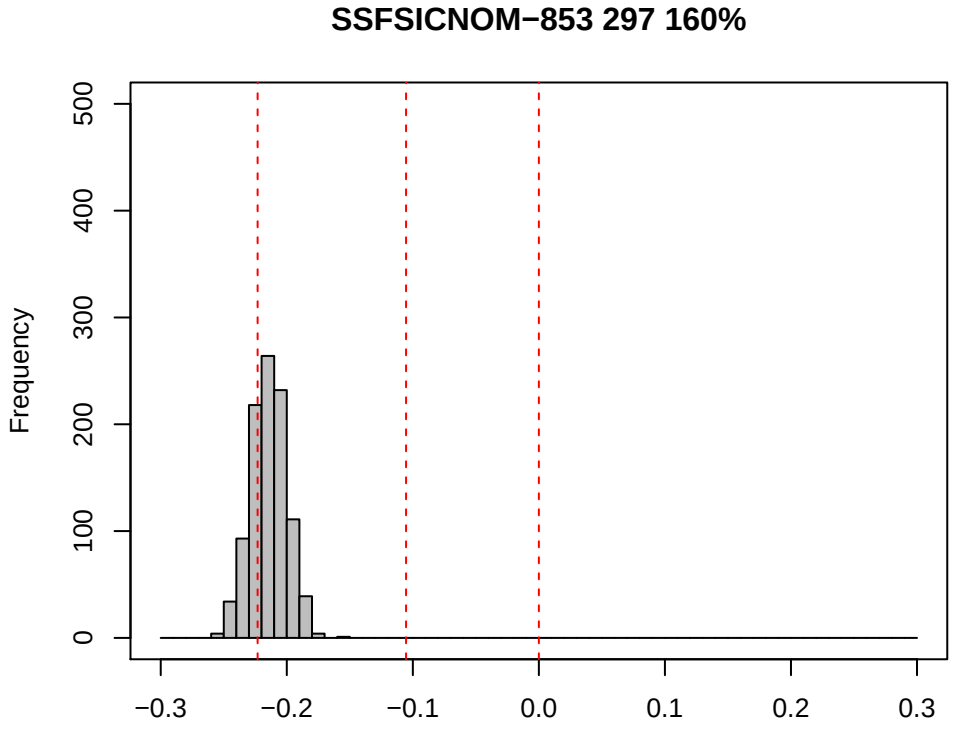

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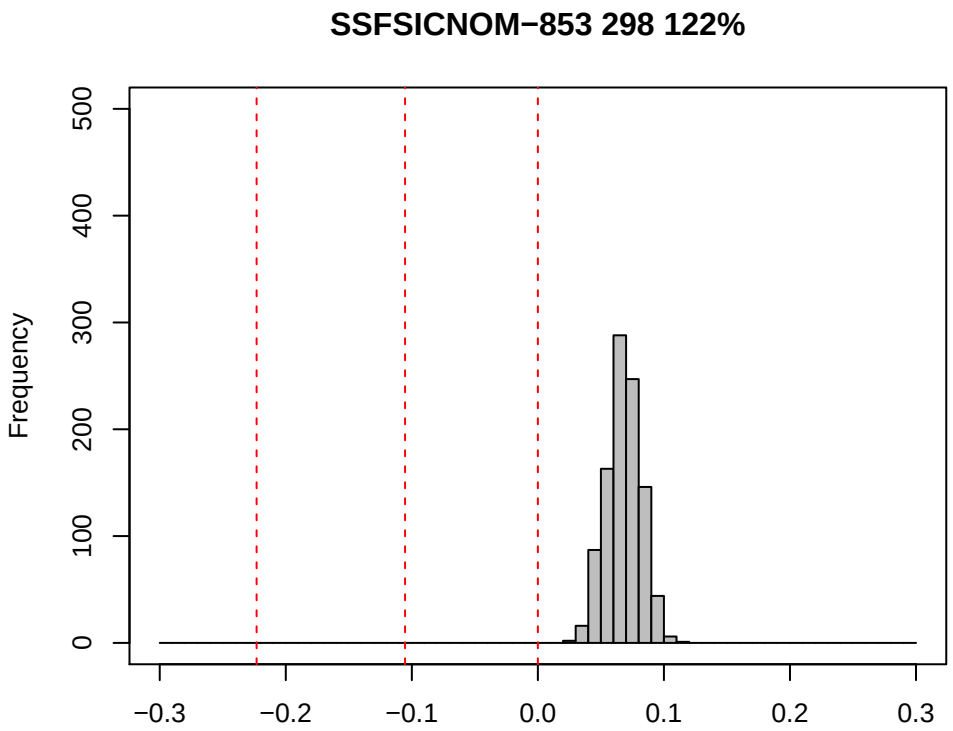

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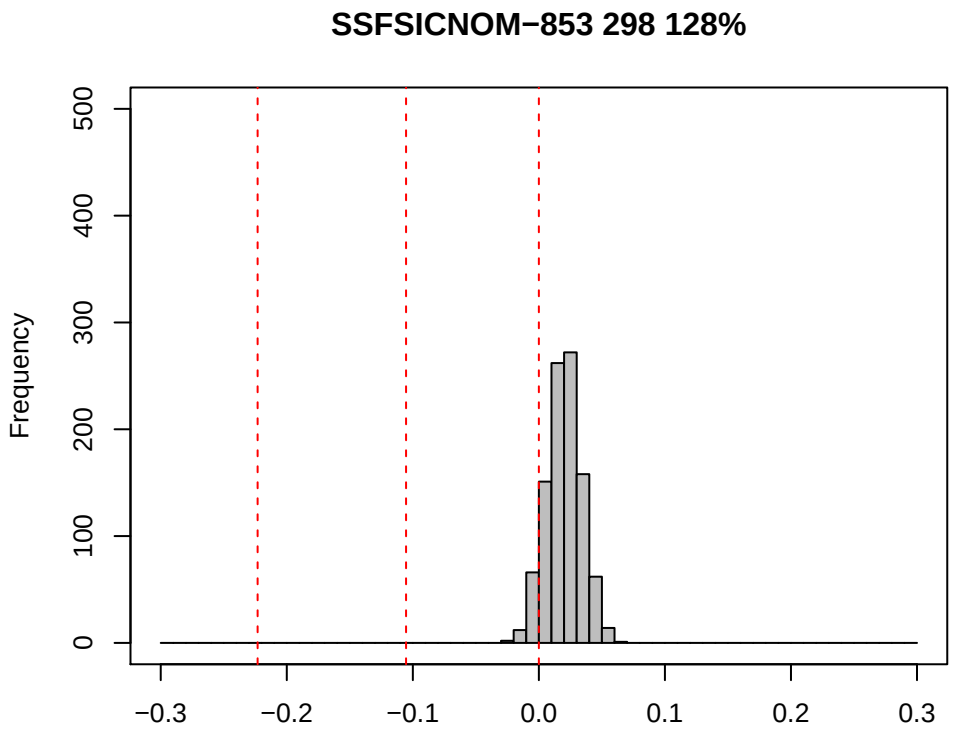

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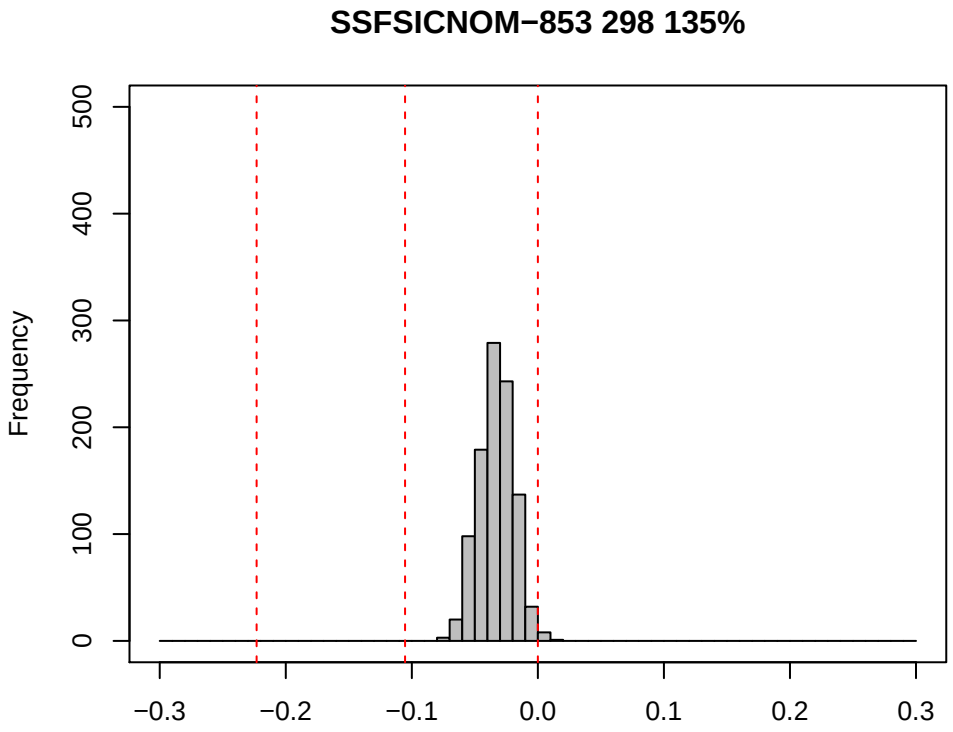

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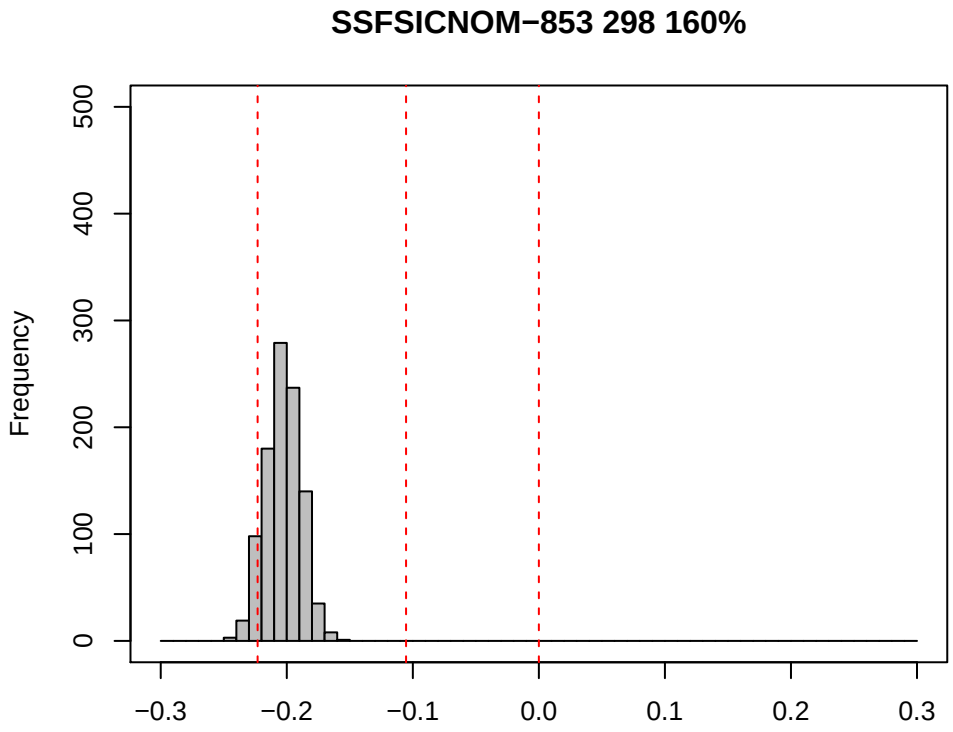

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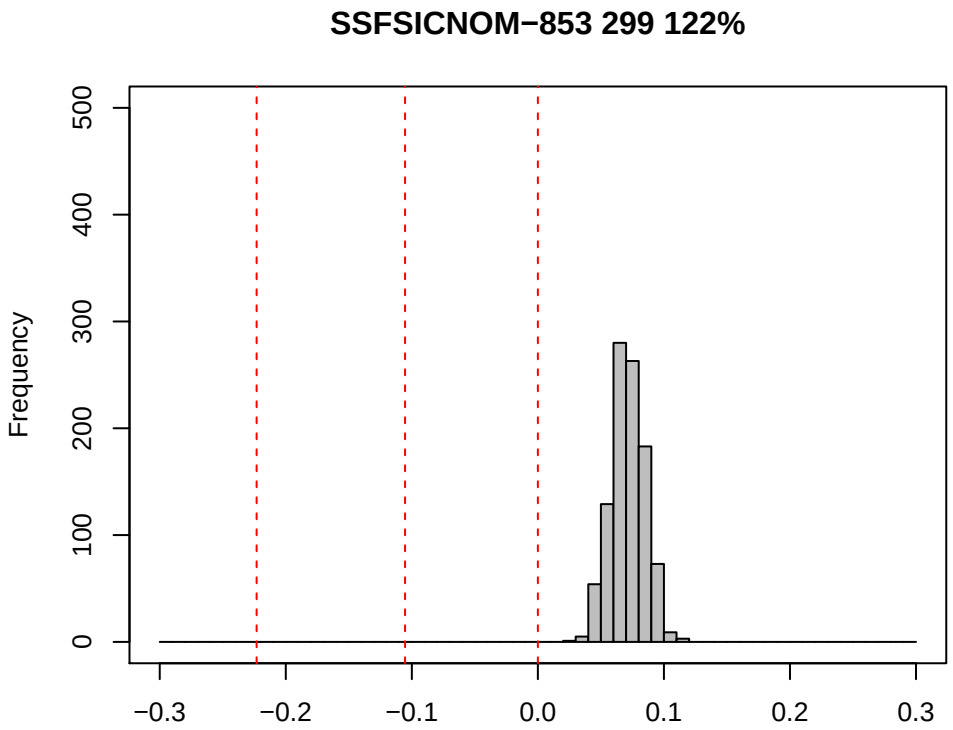

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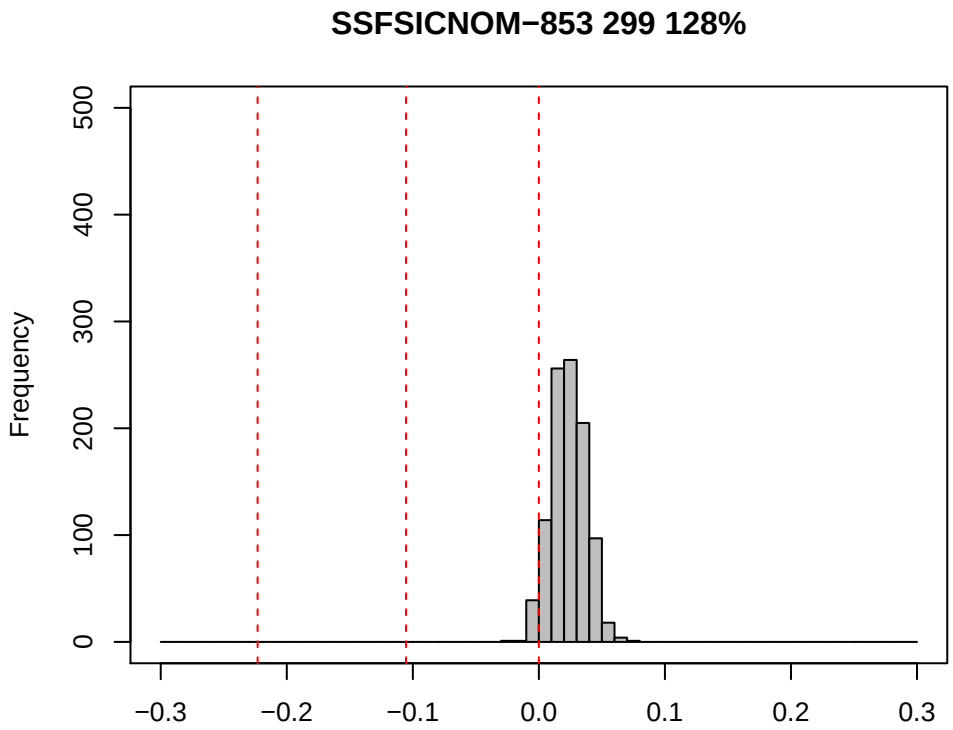

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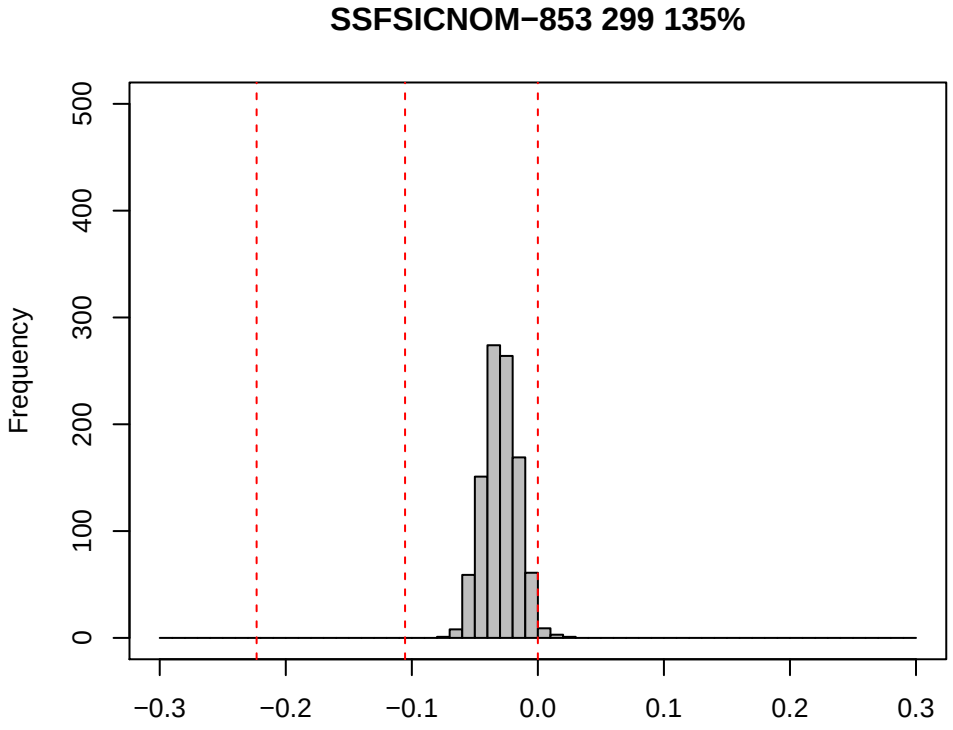

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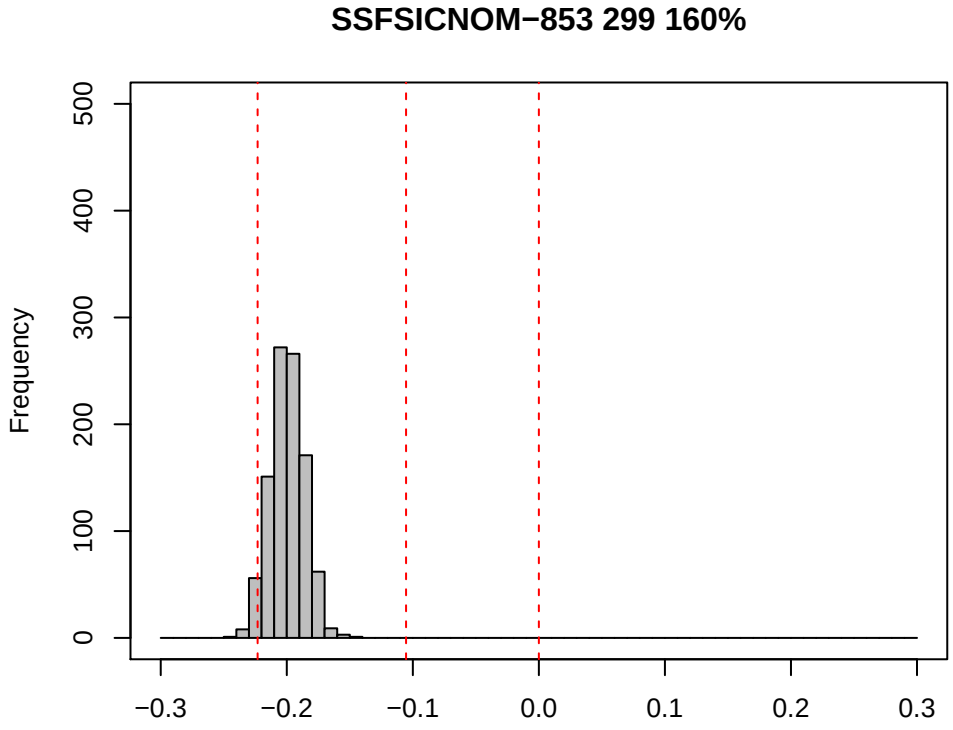

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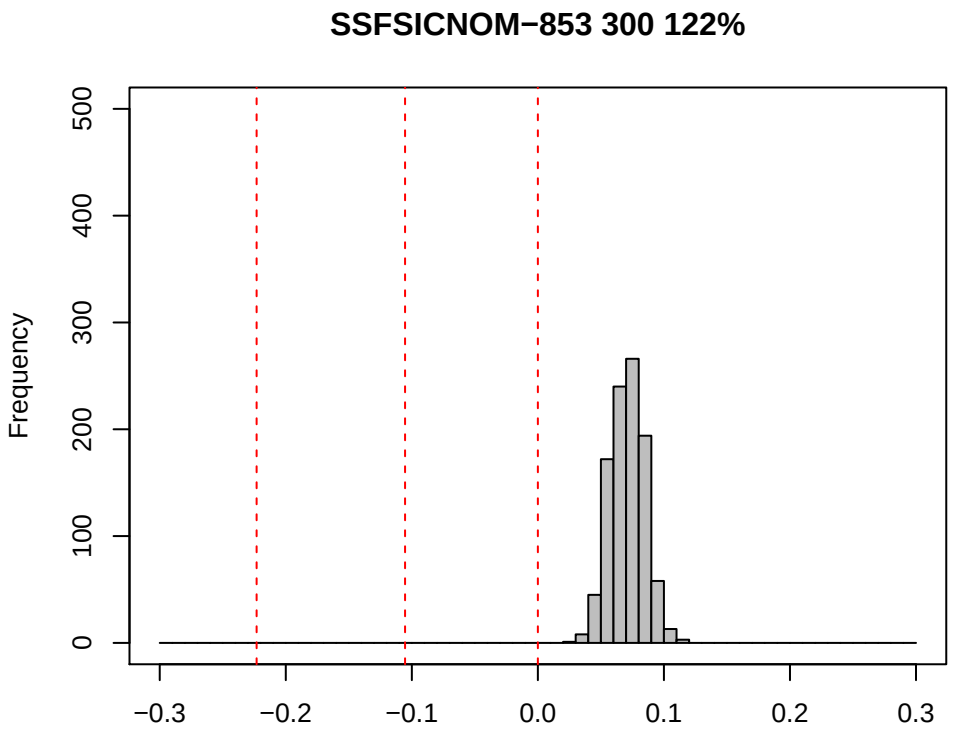

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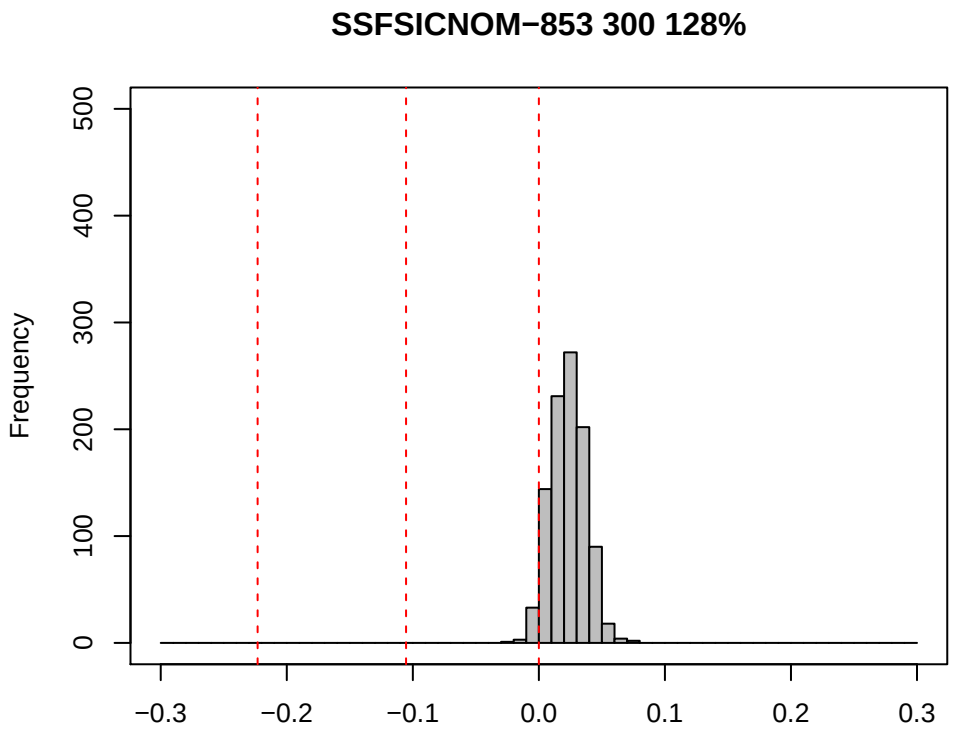

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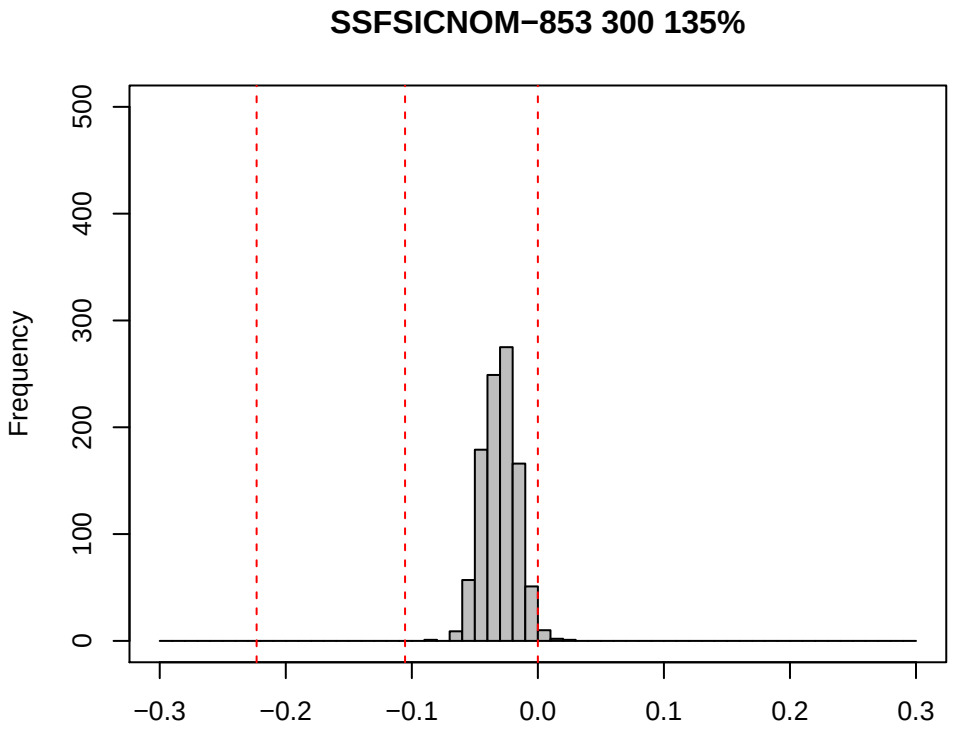

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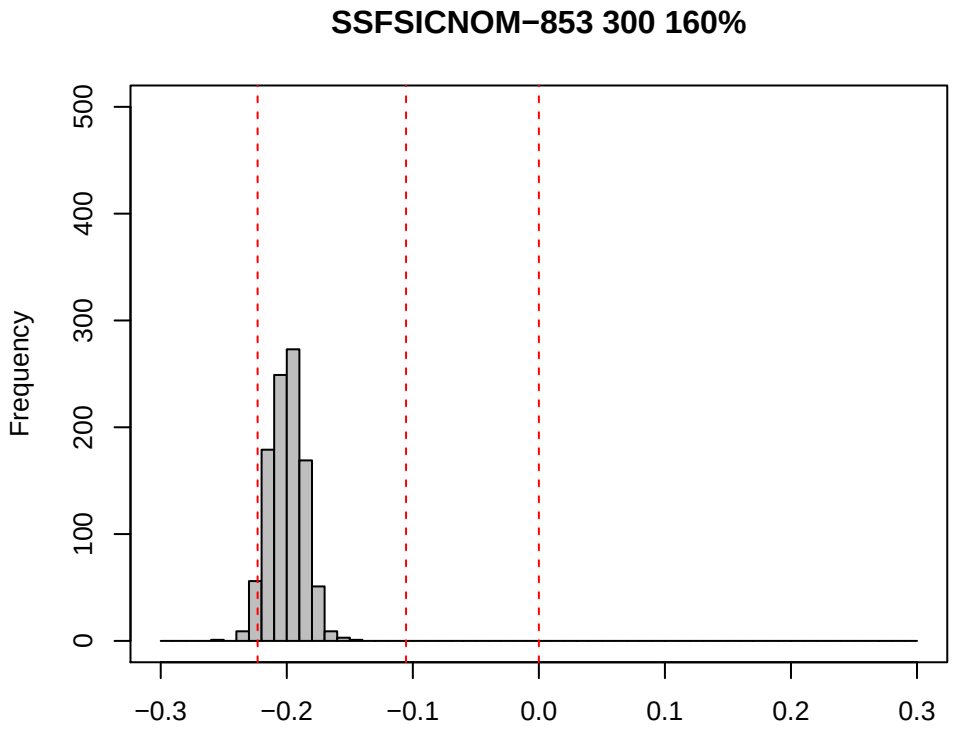

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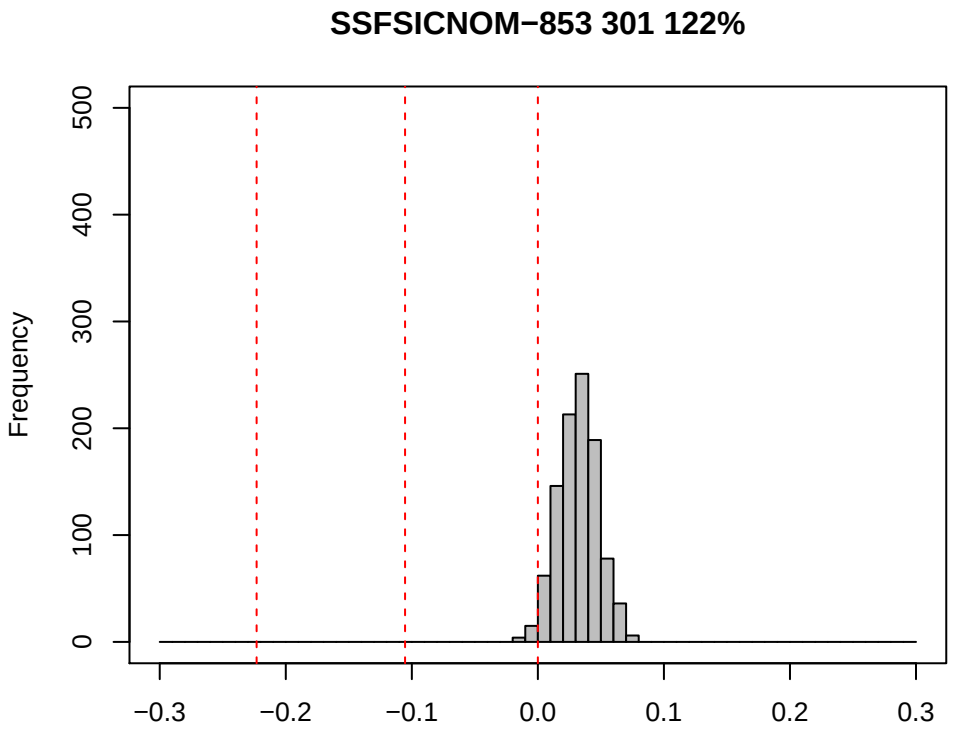

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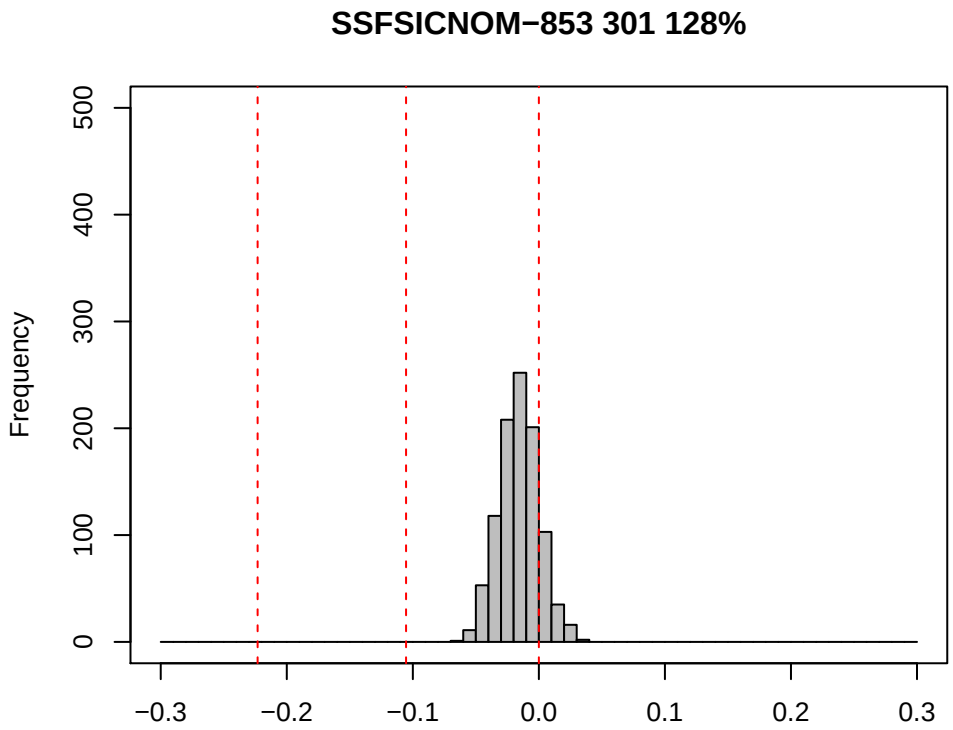

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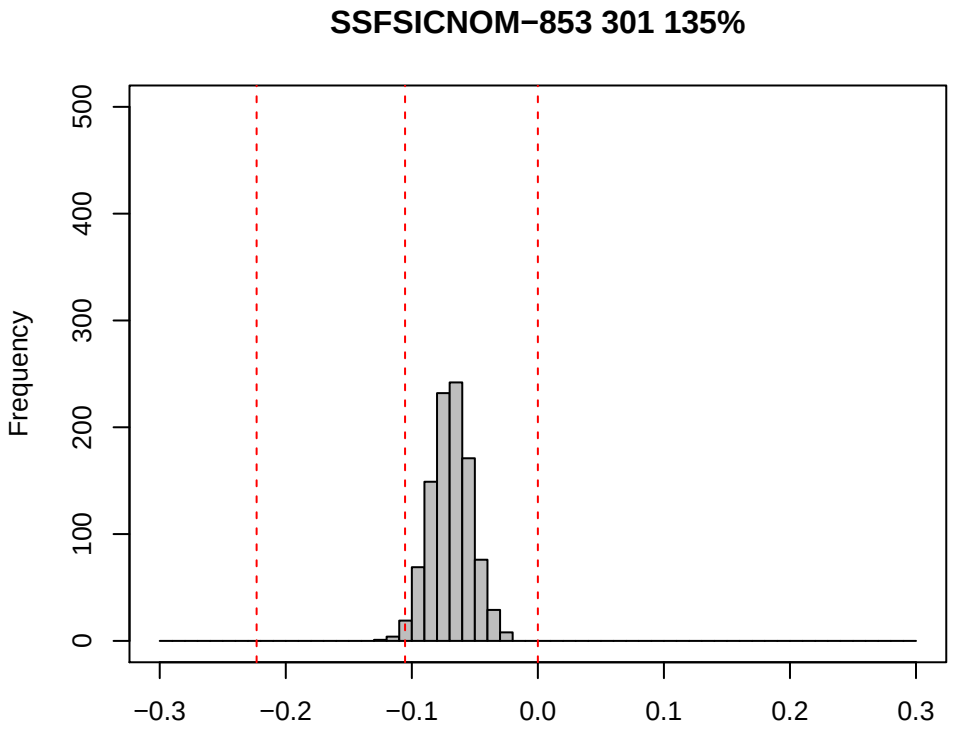

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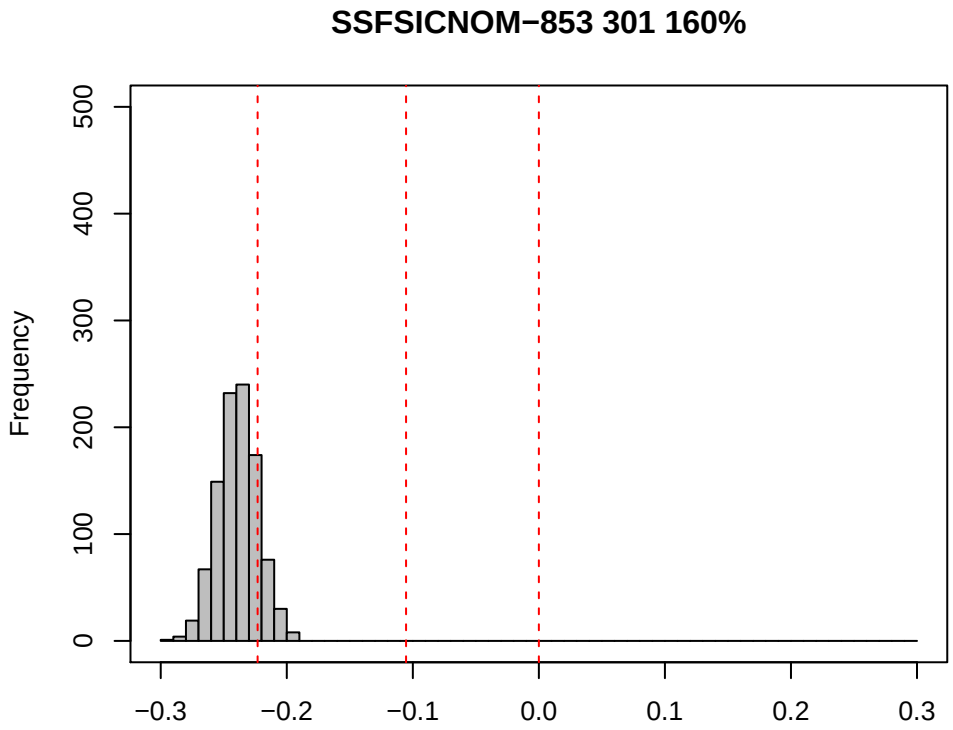

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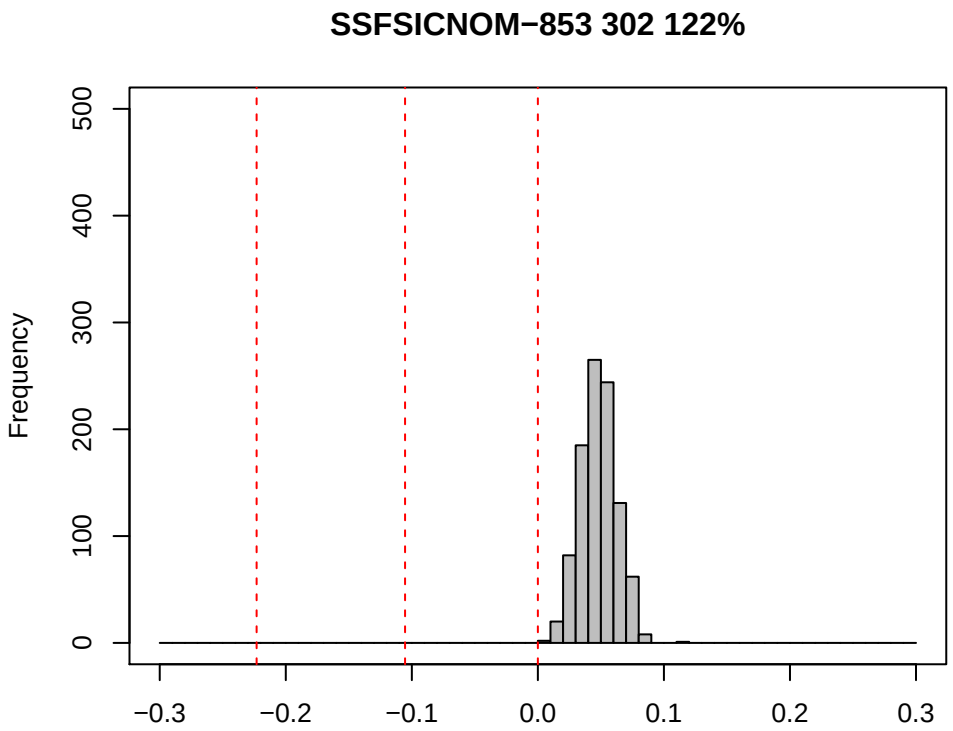

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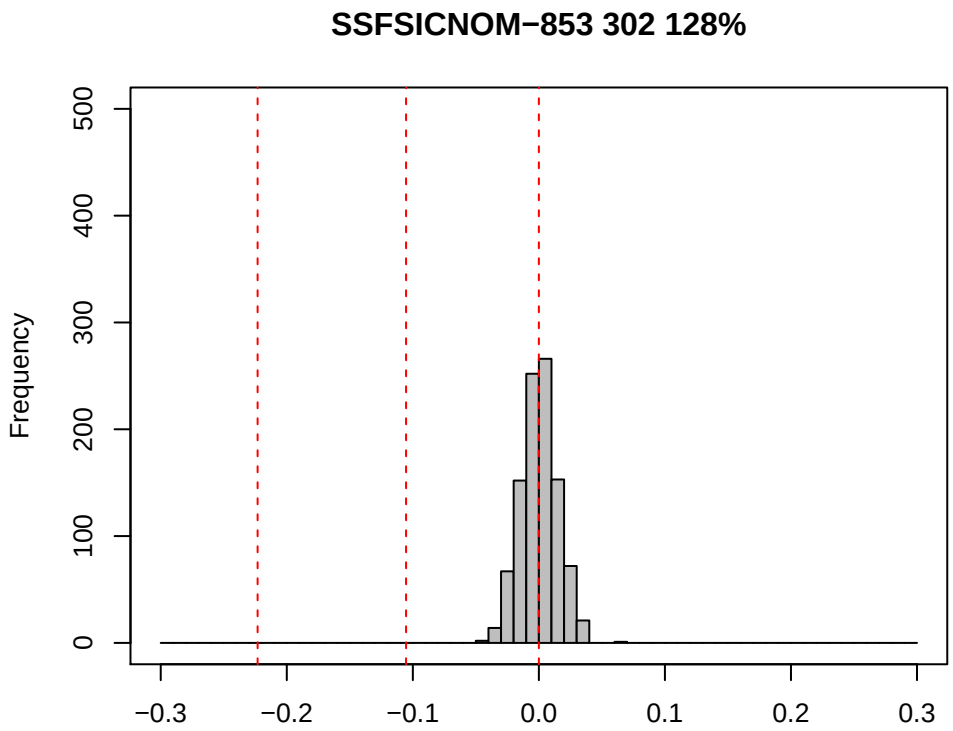

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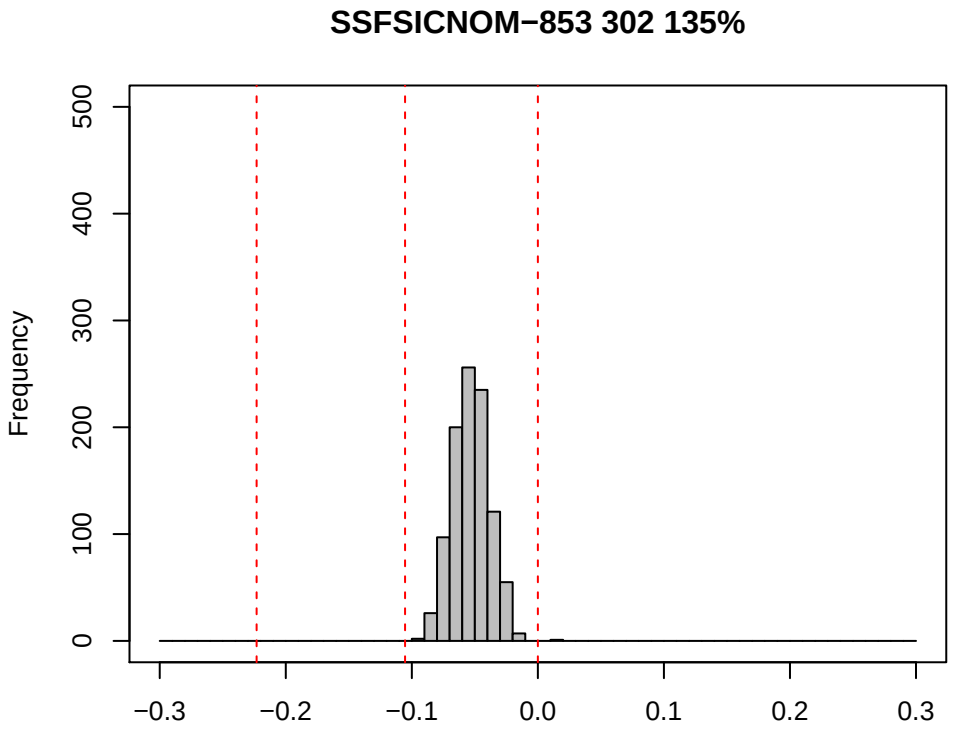

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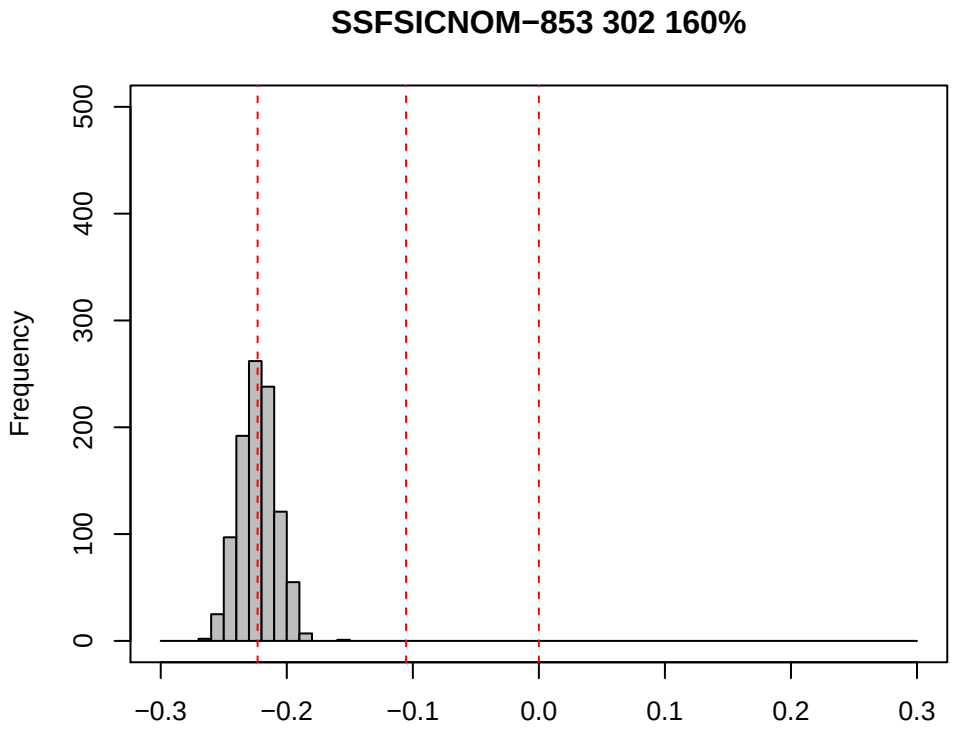

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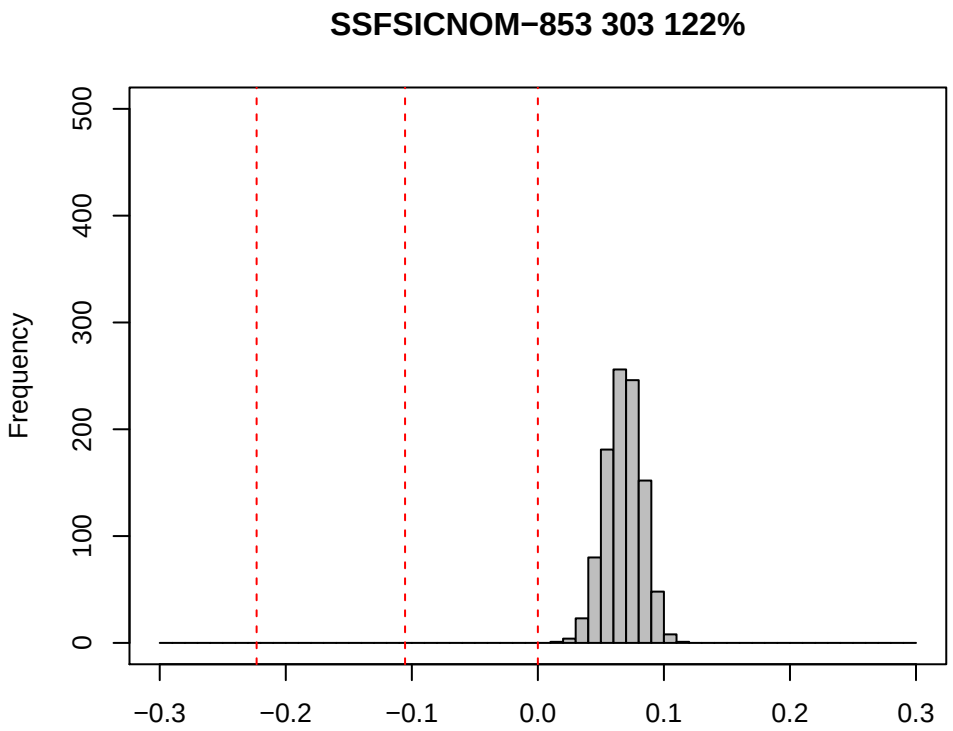

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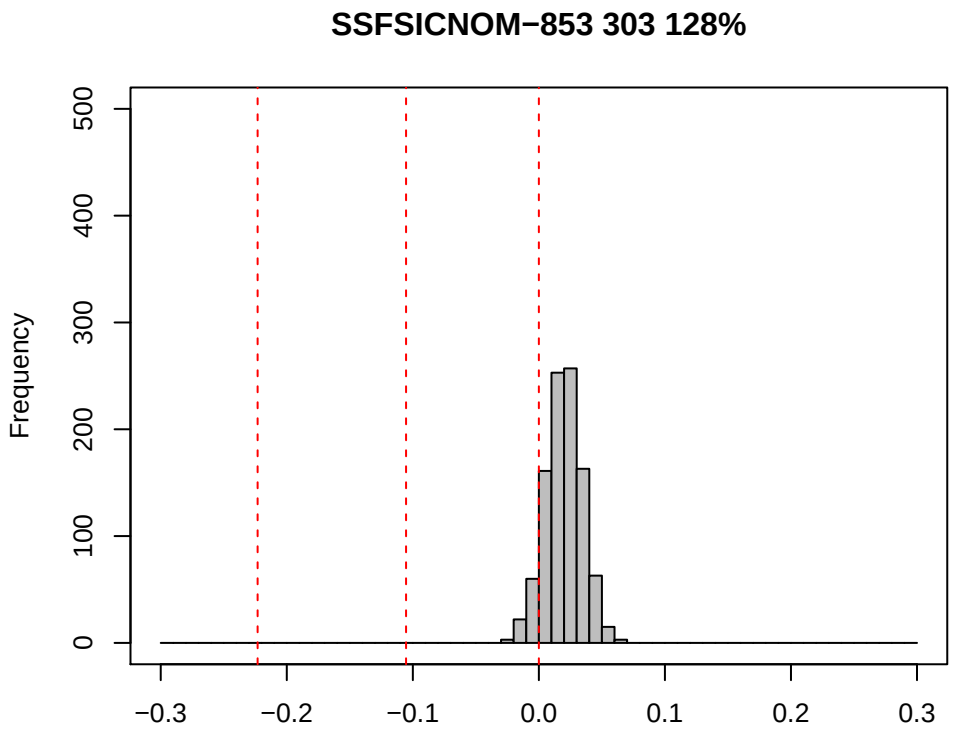

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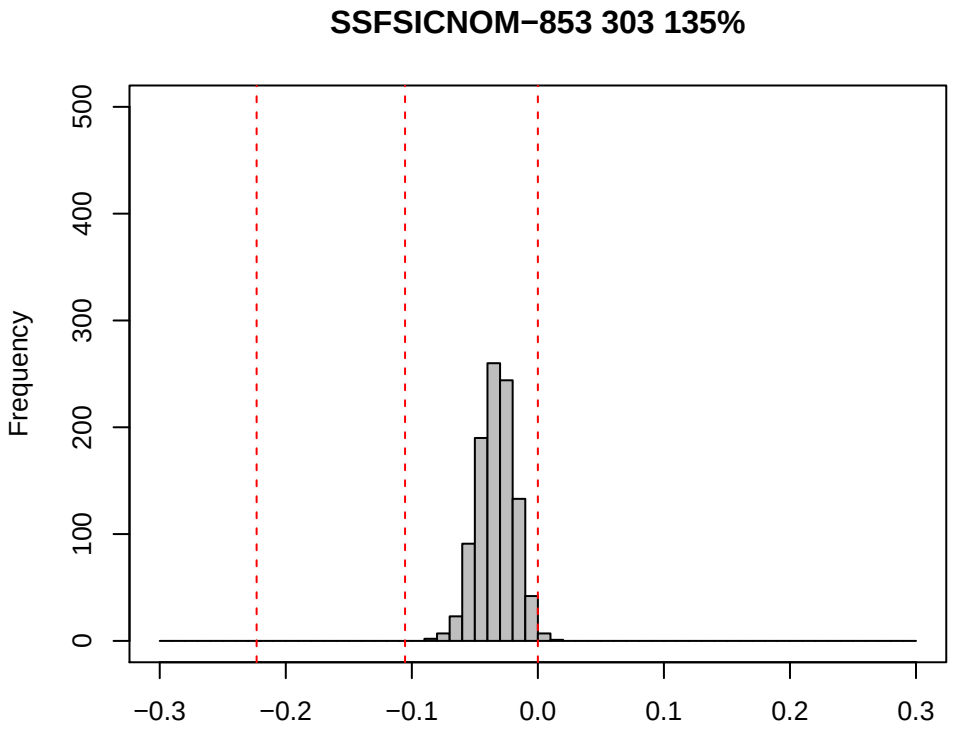

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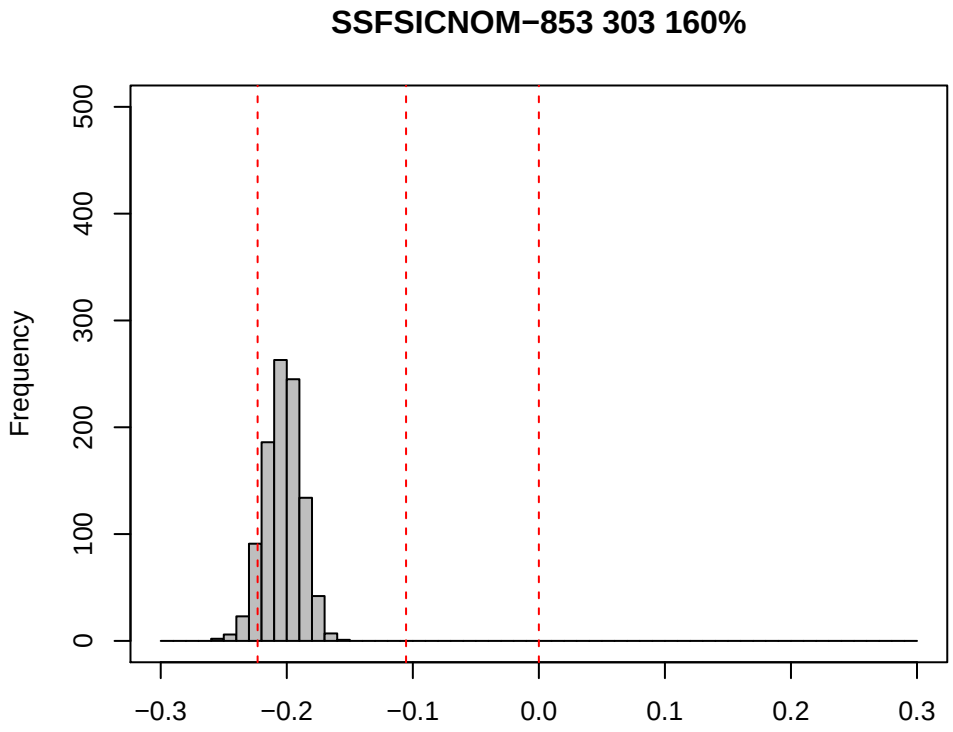

SSFSICNOM−853 302 135%
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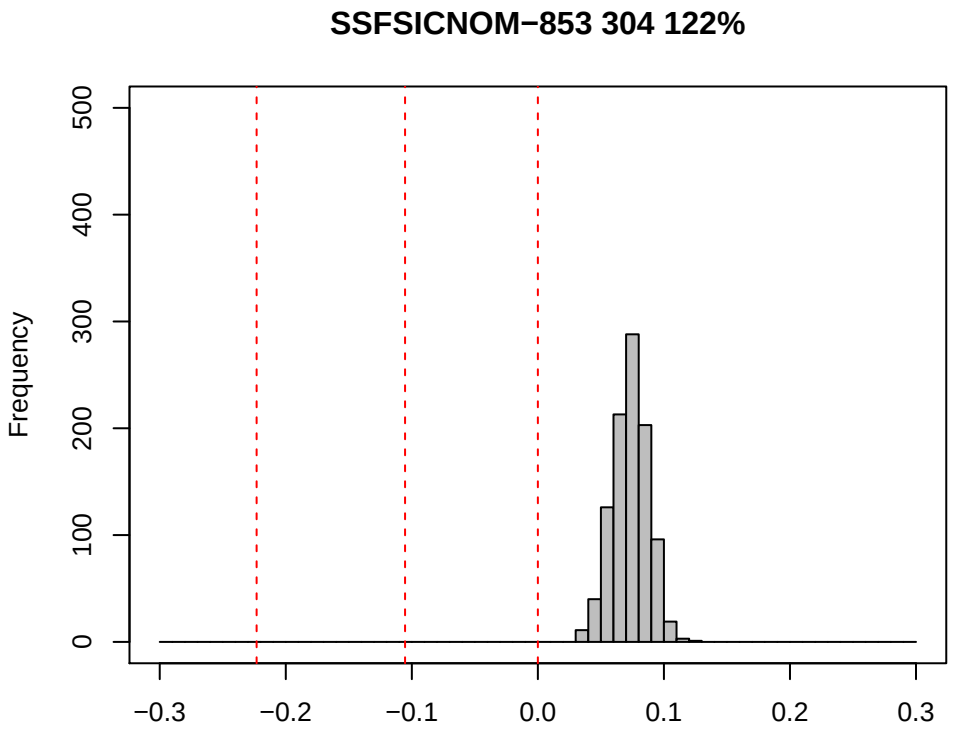

SSFSICNOM−853 302 160%
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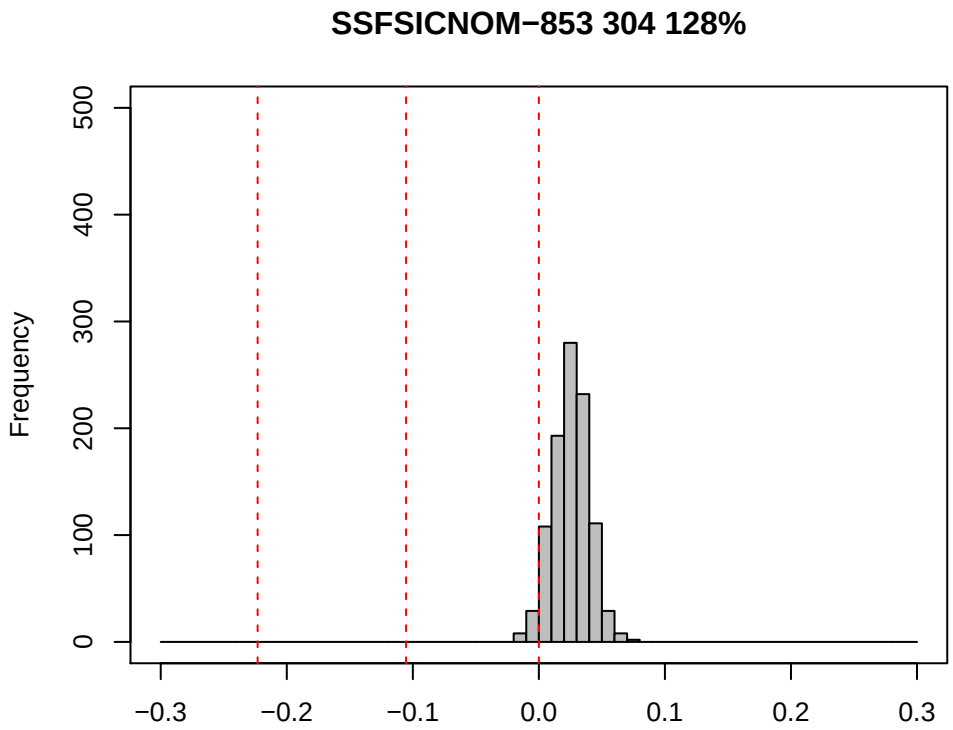

SSFSICNOM−853 303 122%
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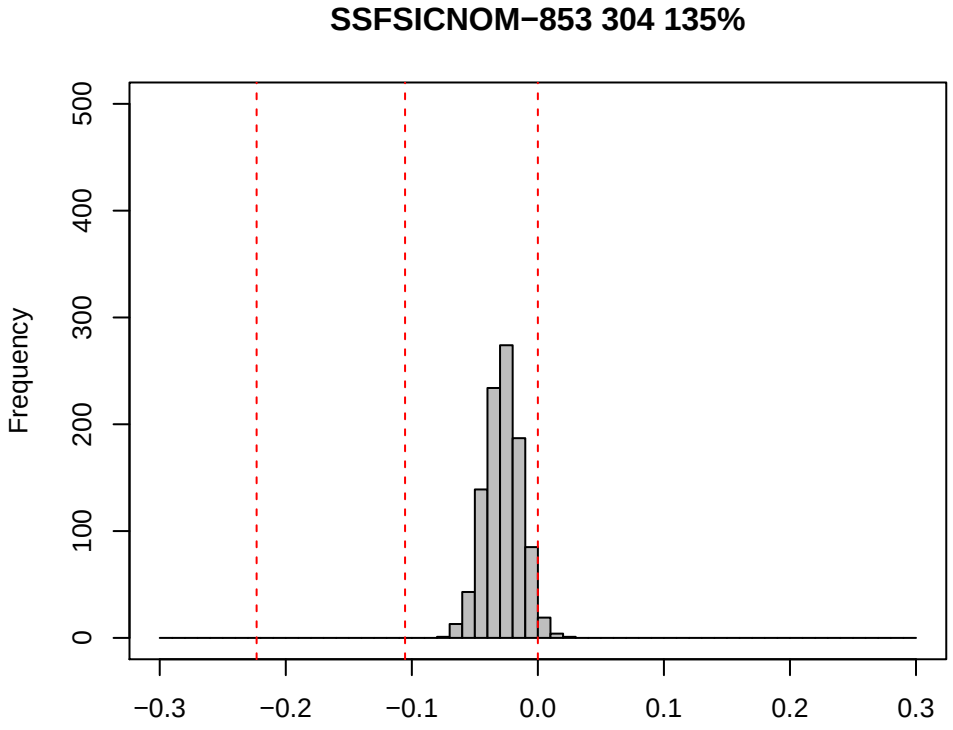

SSFSICNOM−853 303 128%
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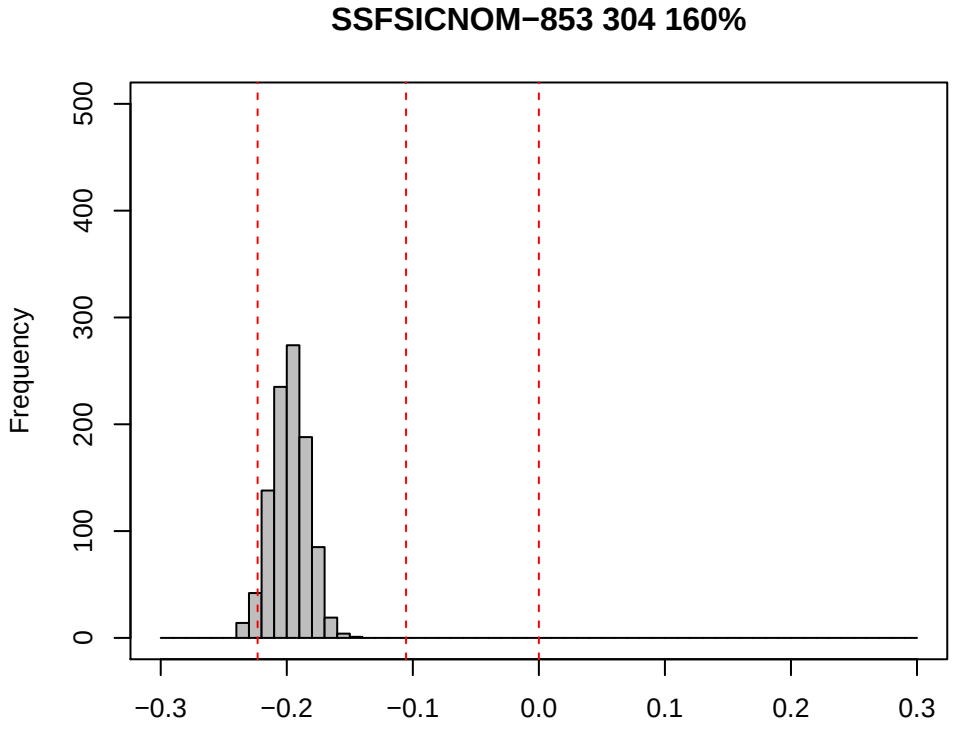

SSFSICNOM−853 303 135%
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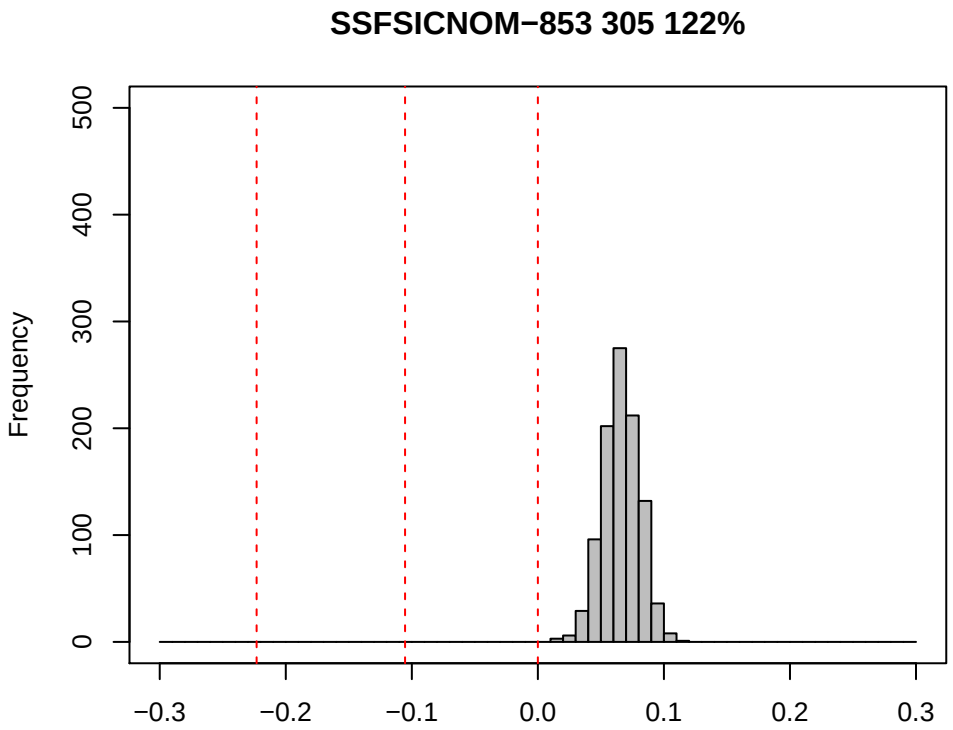

SSFSICNOM−853 303 160%
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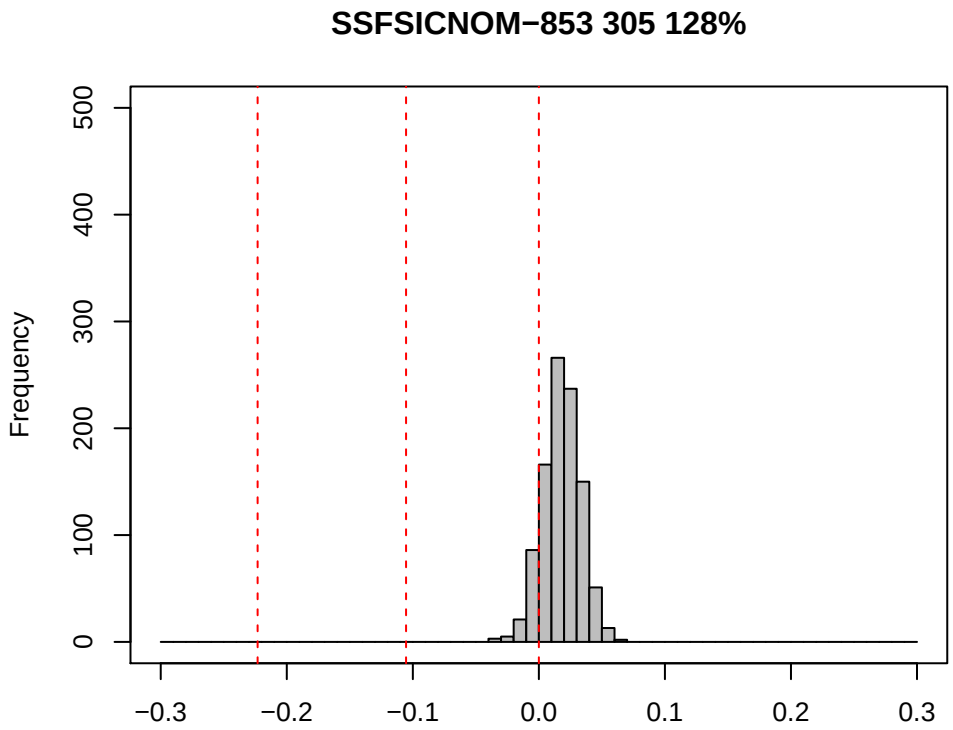

SSFSICNOM−853 304 122%
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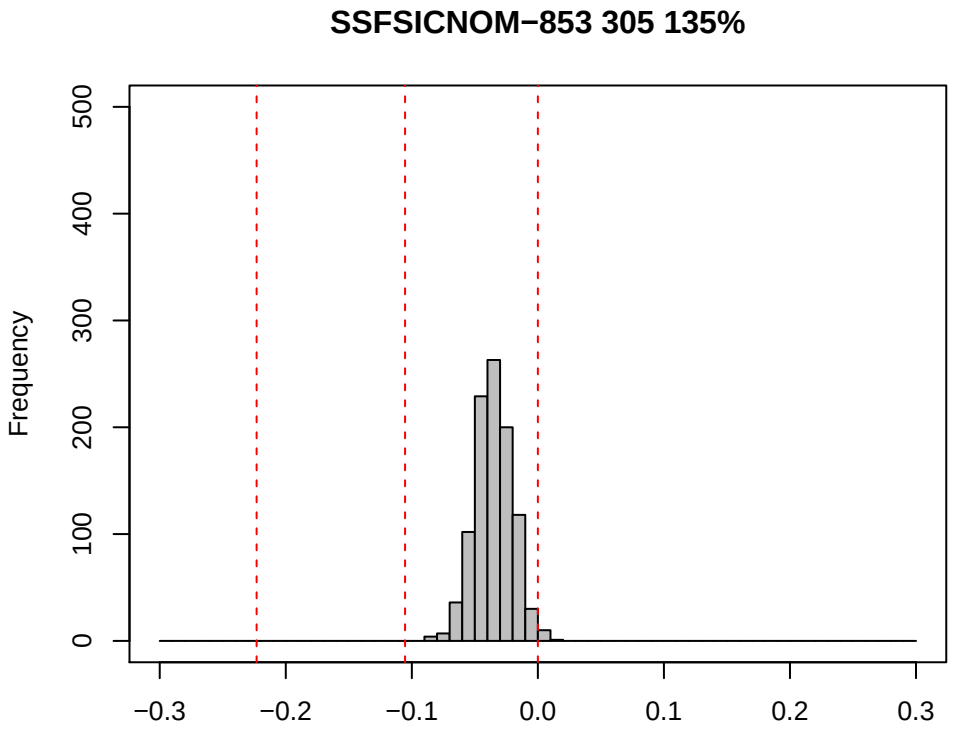

SSFSICNOM−853 304 128%
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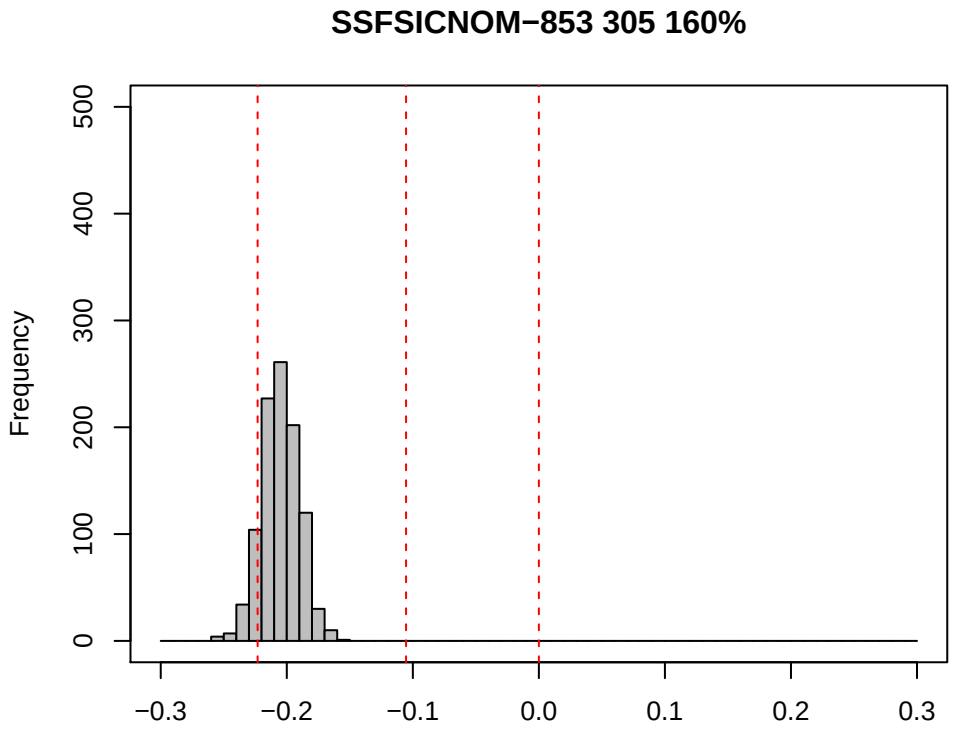

SSFSICNOM−853 304 135%
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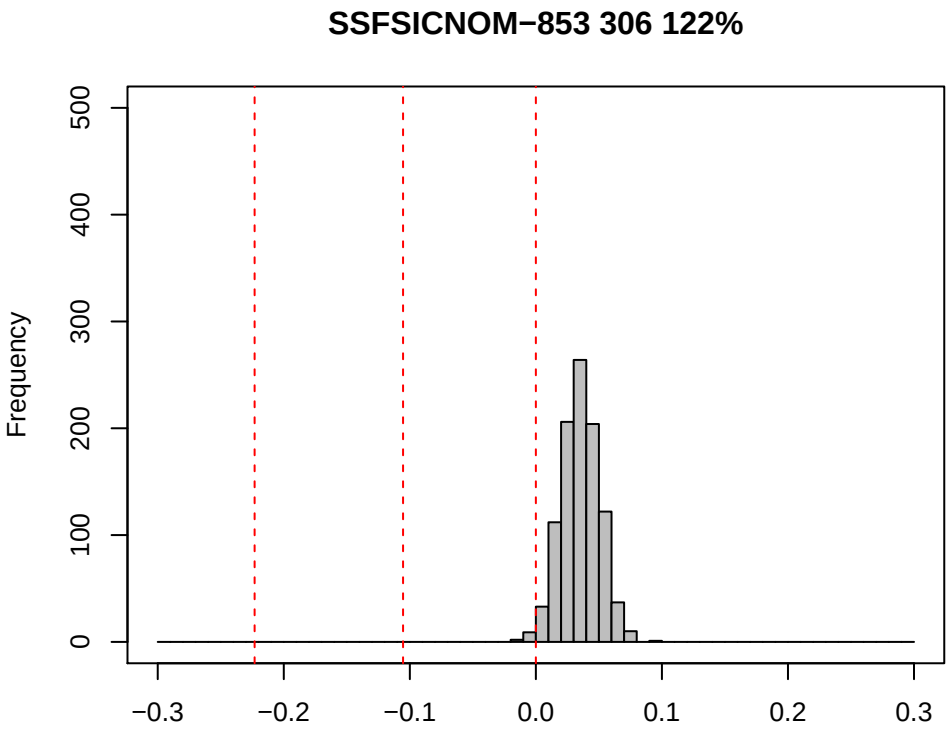

SSFSICNOM−853 304 160%
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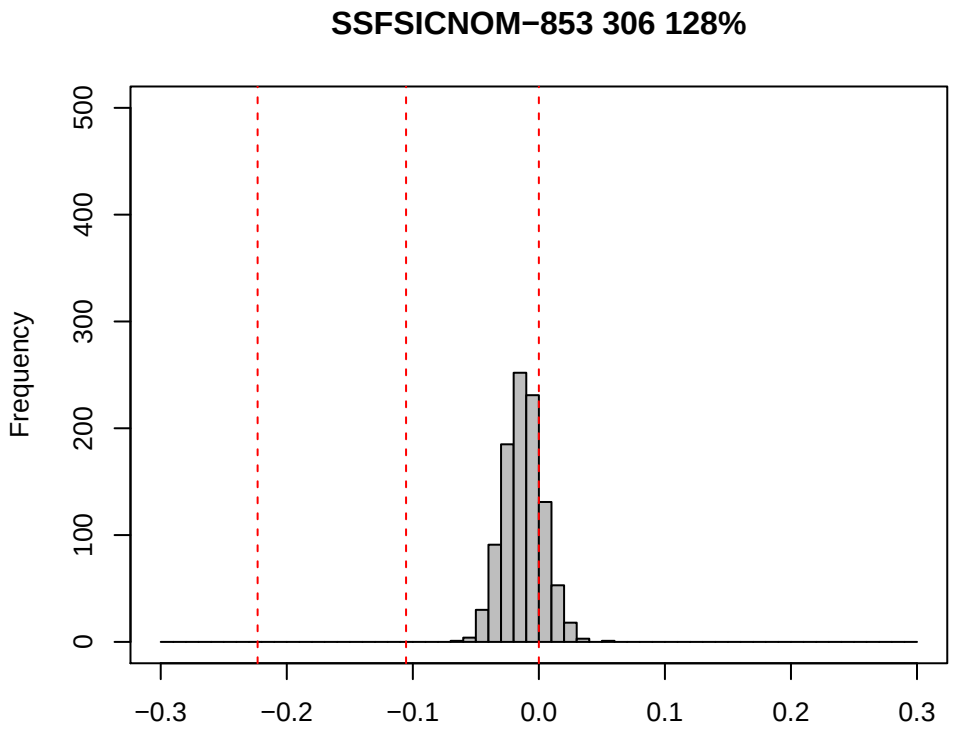

SSFSICNOM−853 305 122%
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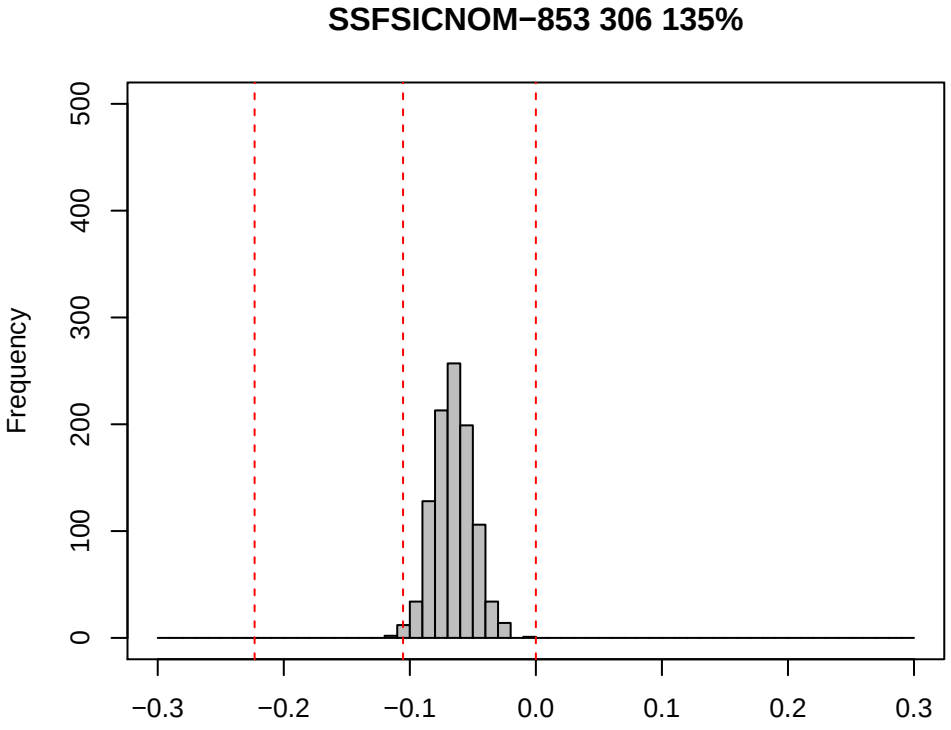

SSFSICNOM−853 305 128%
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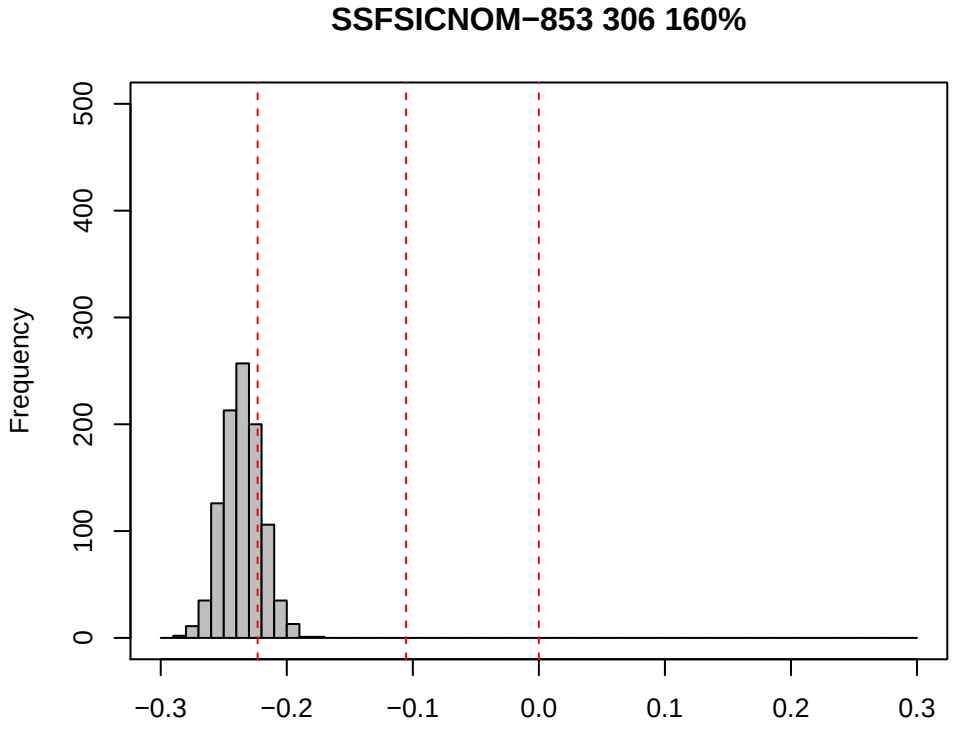

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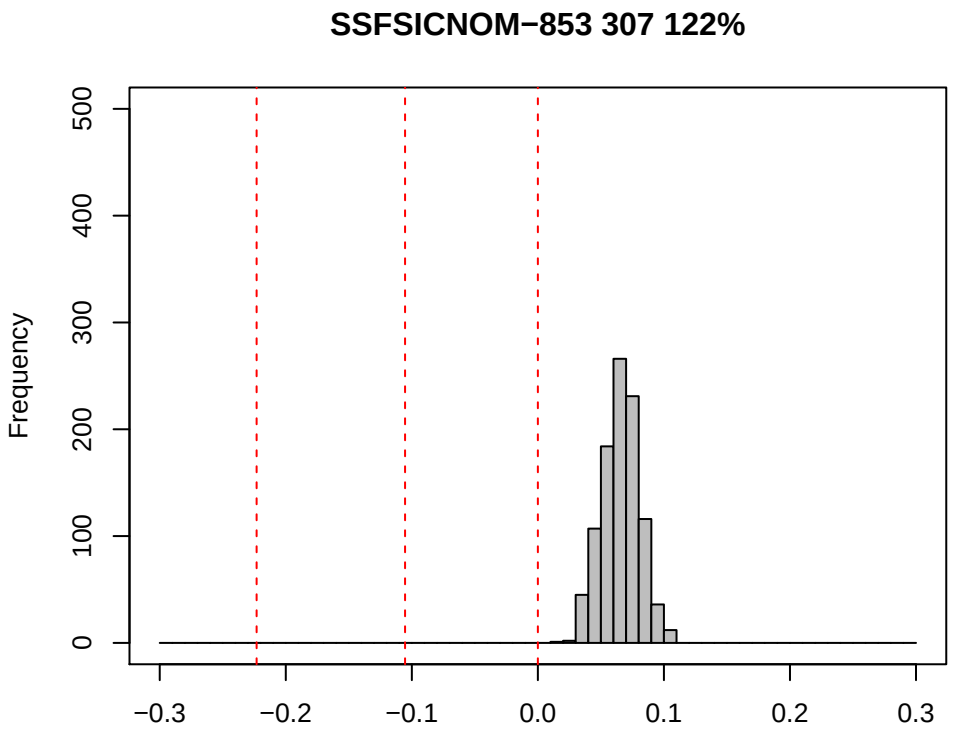

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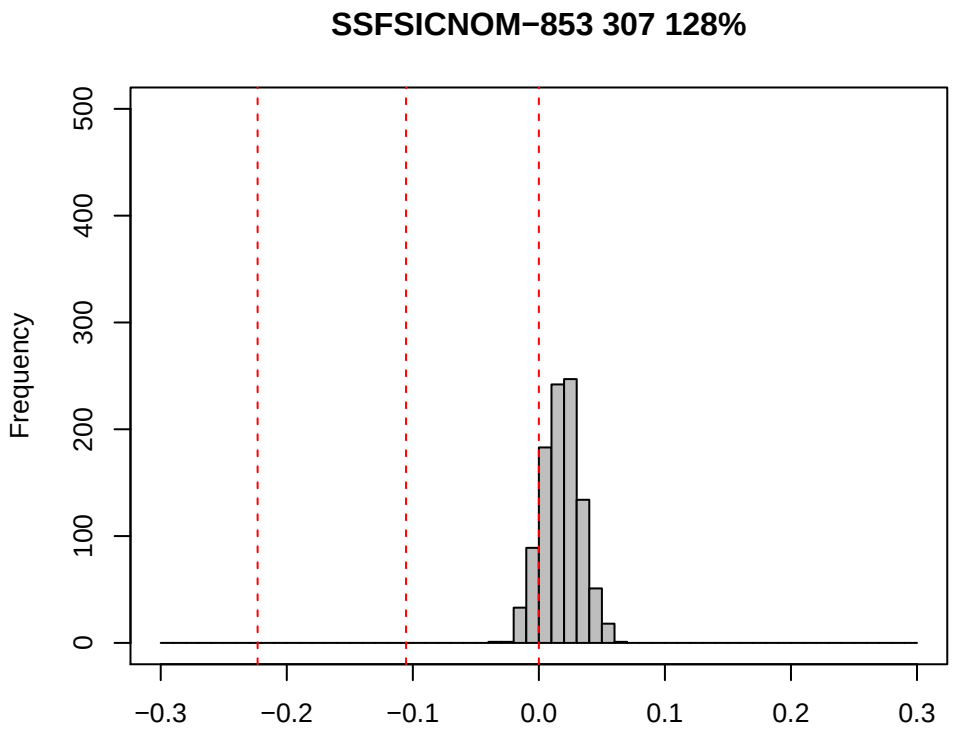

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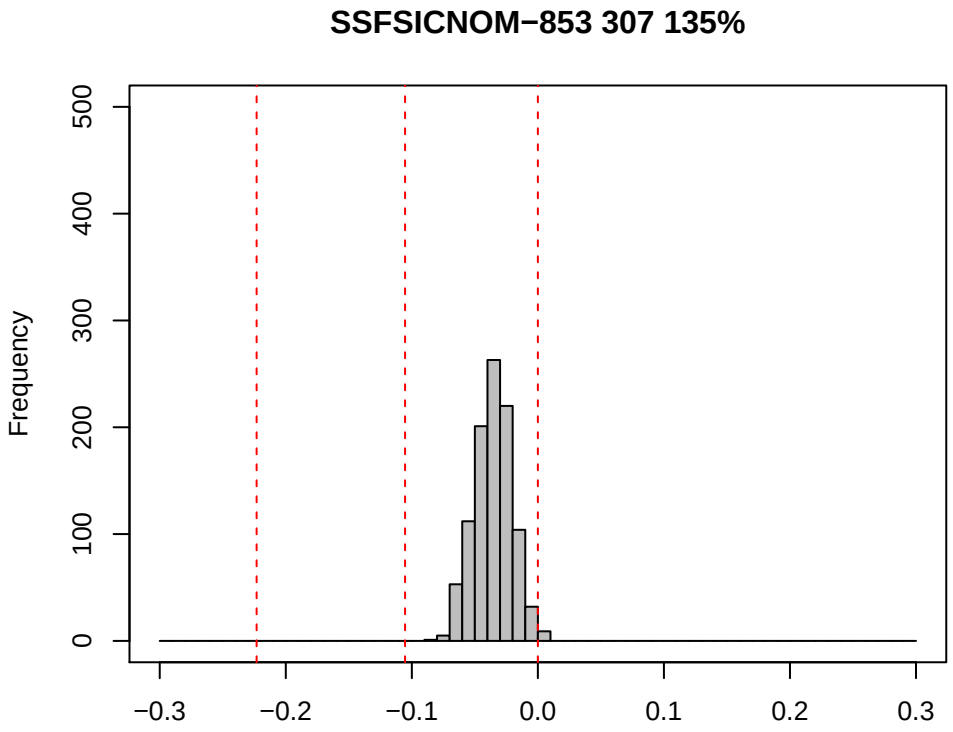

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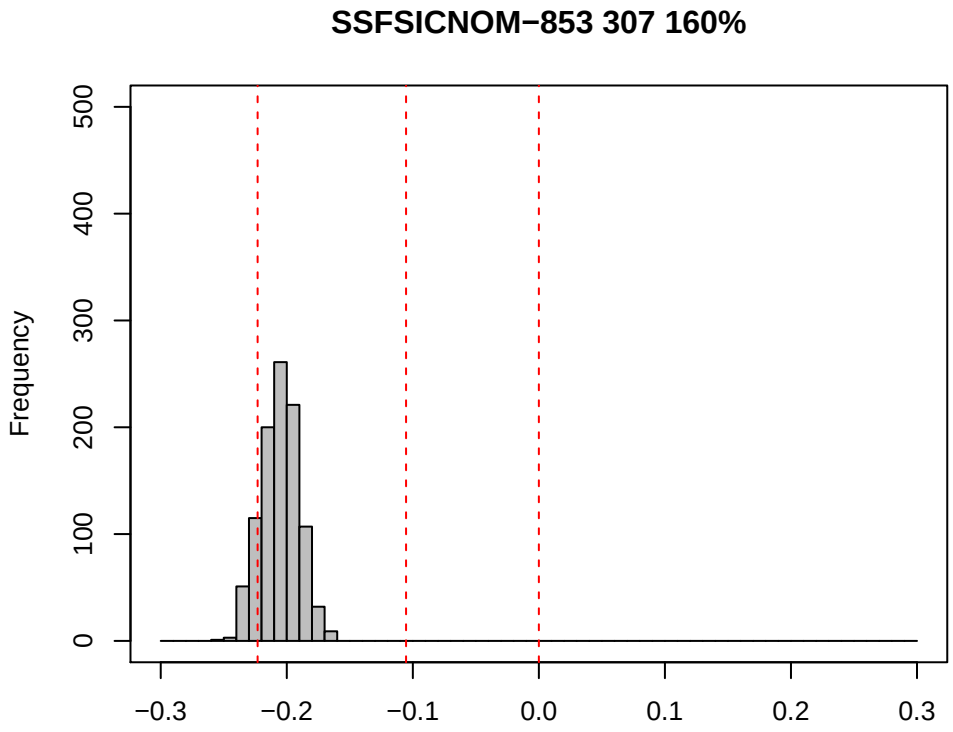

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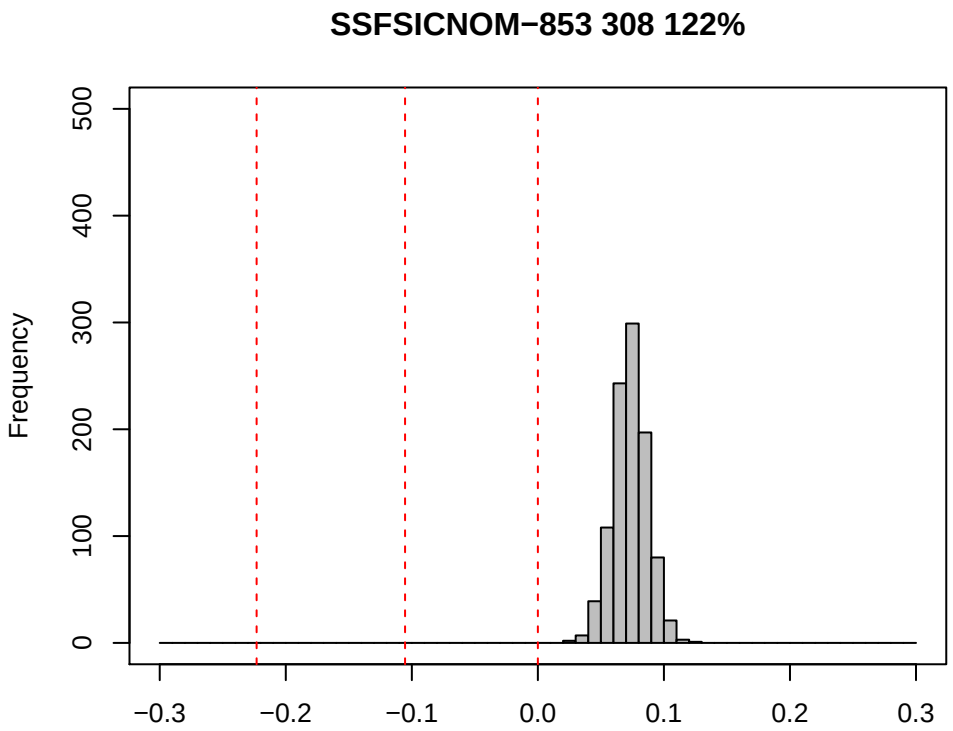

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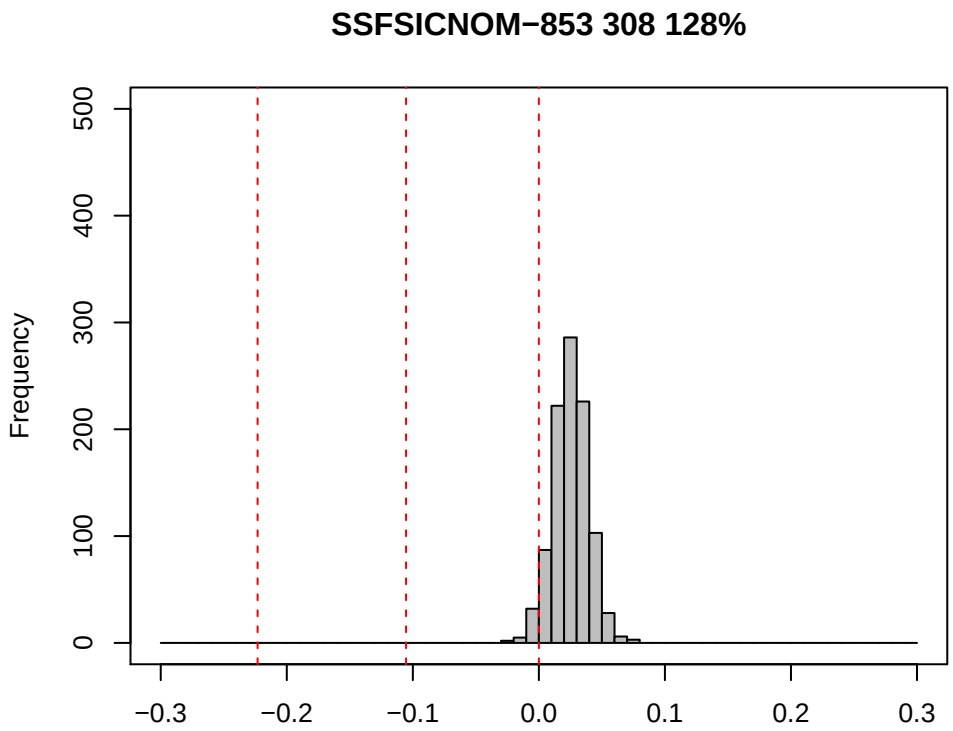

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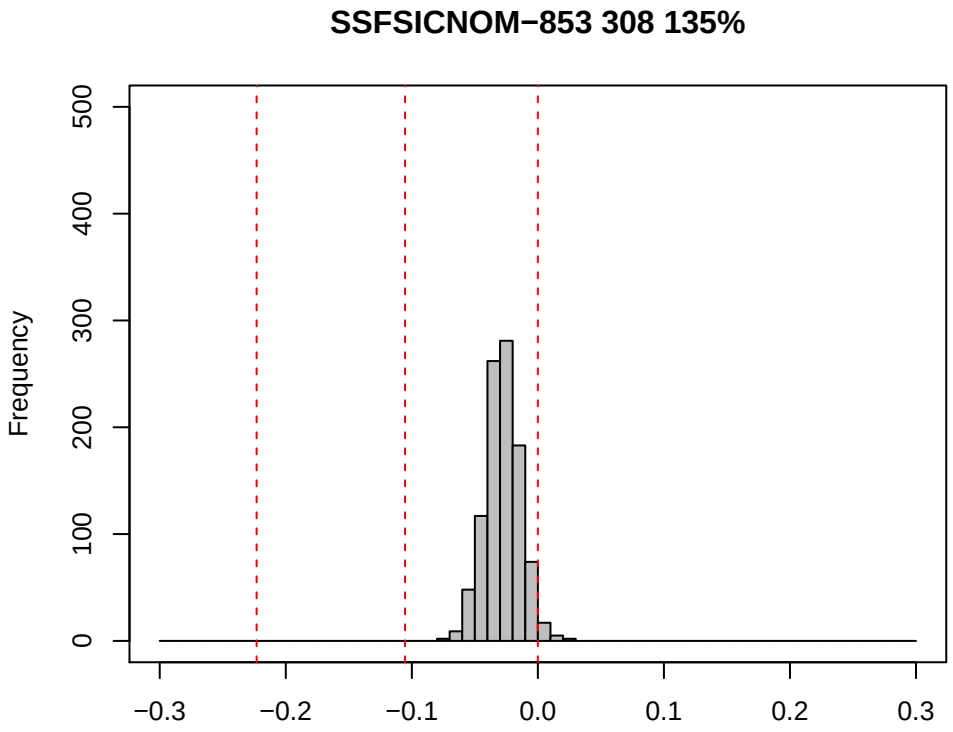

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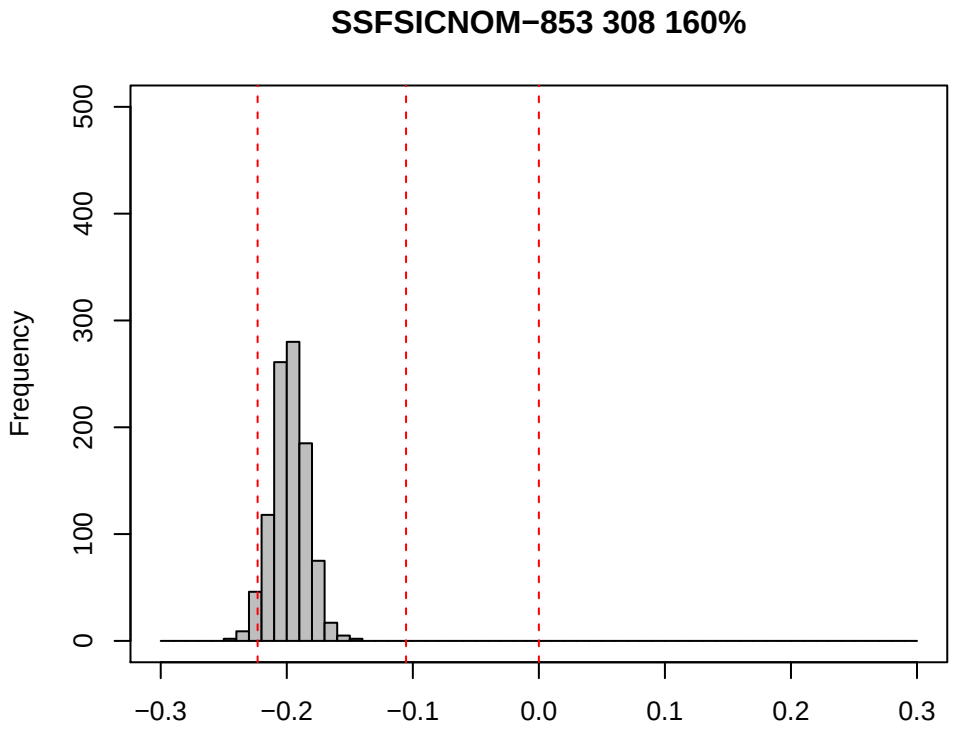

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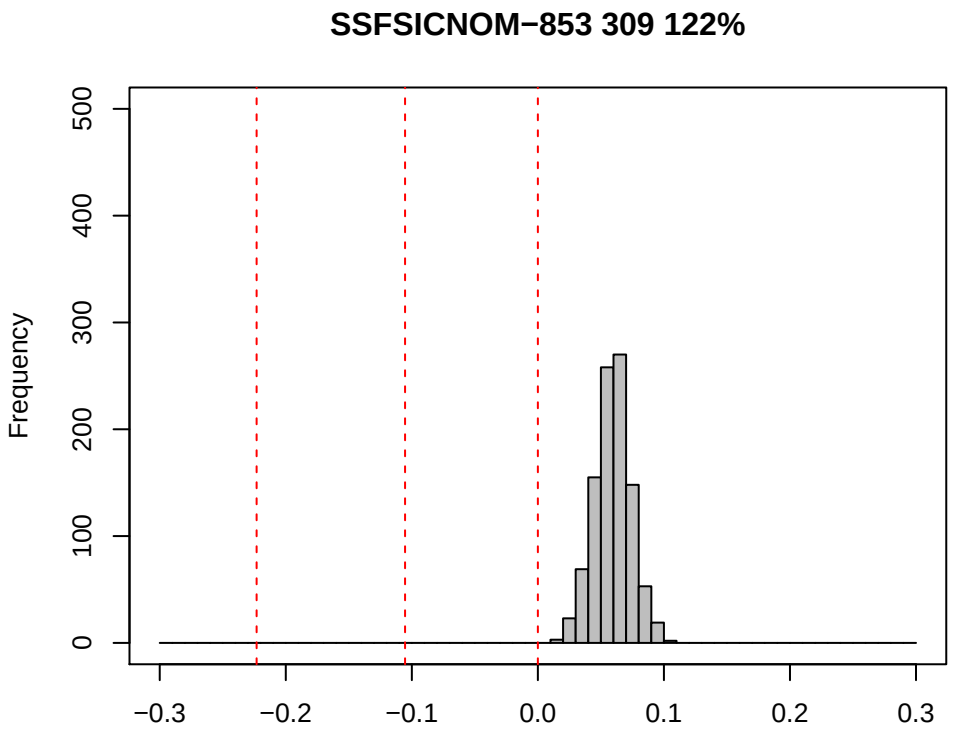

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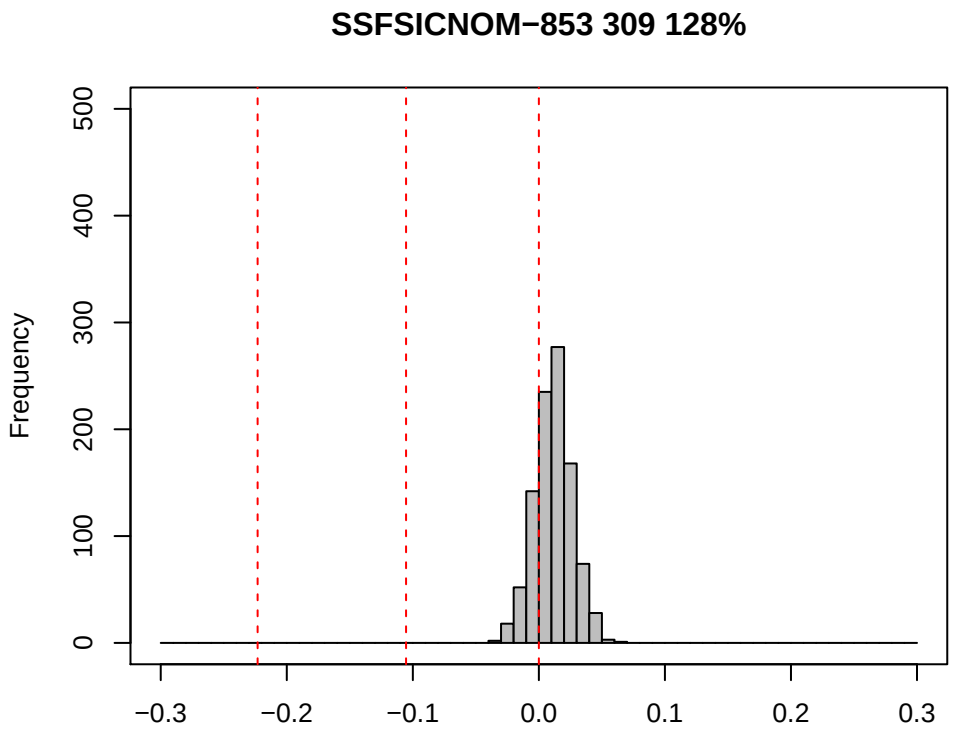

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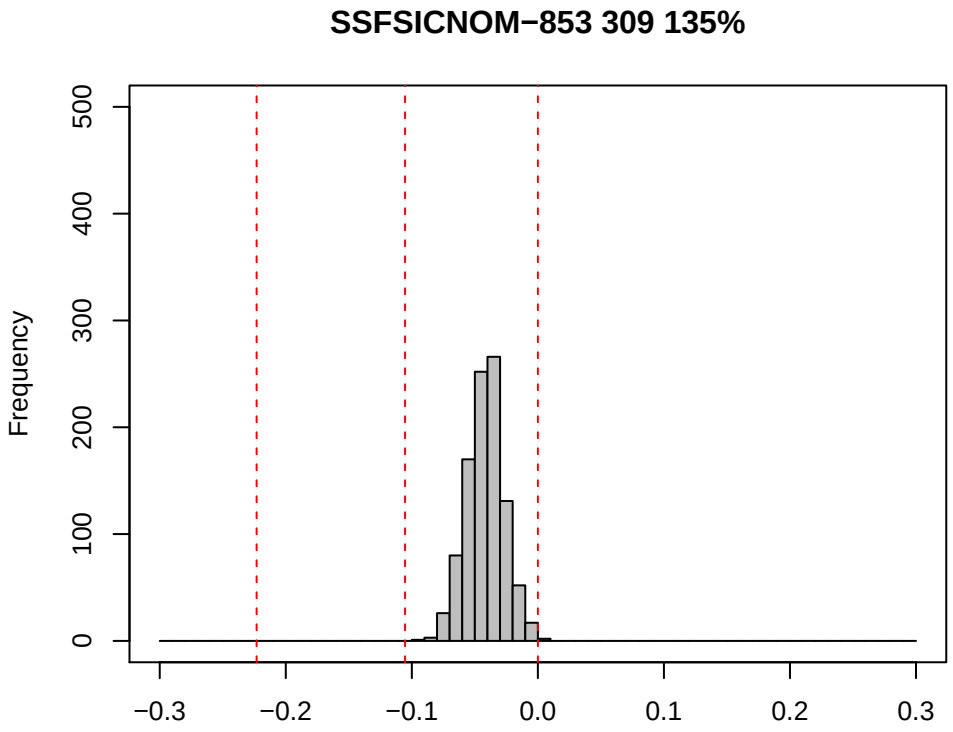

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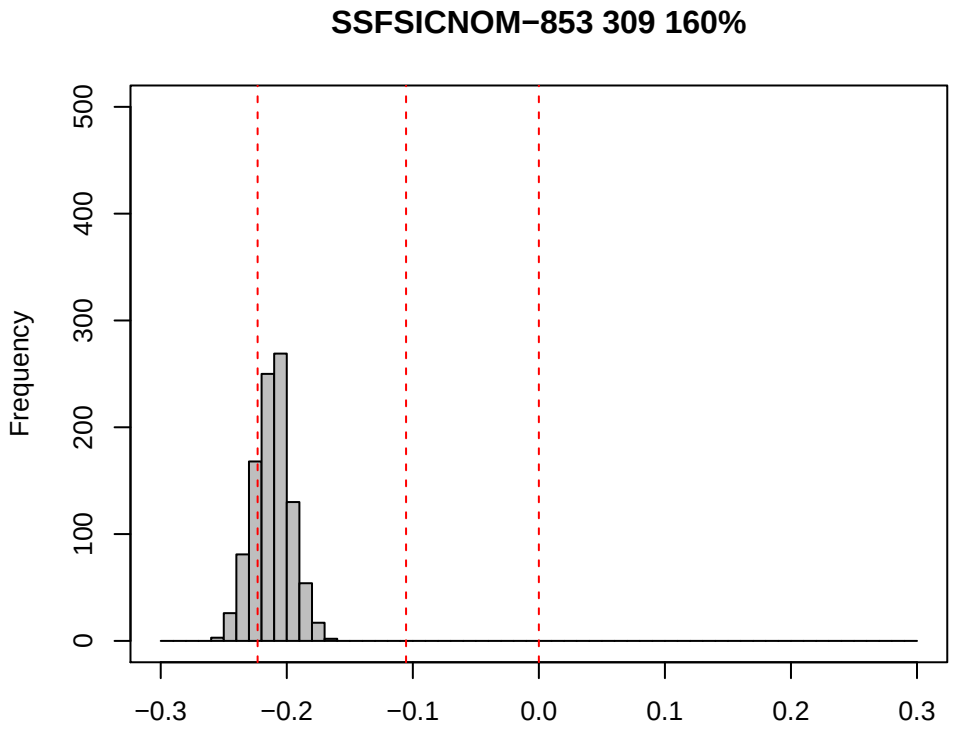

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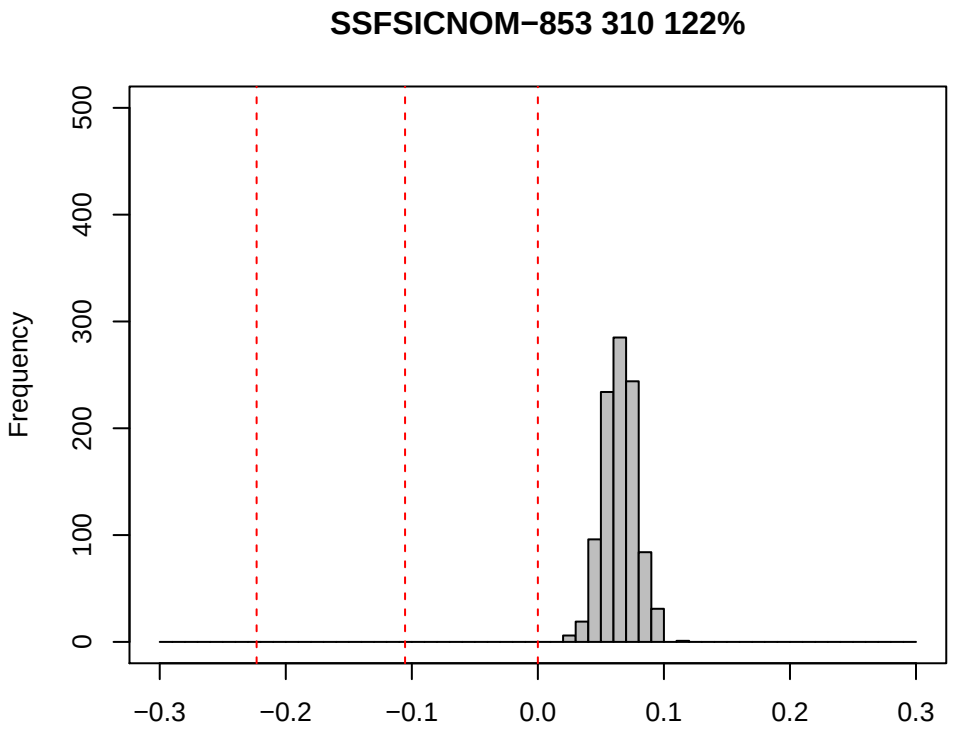

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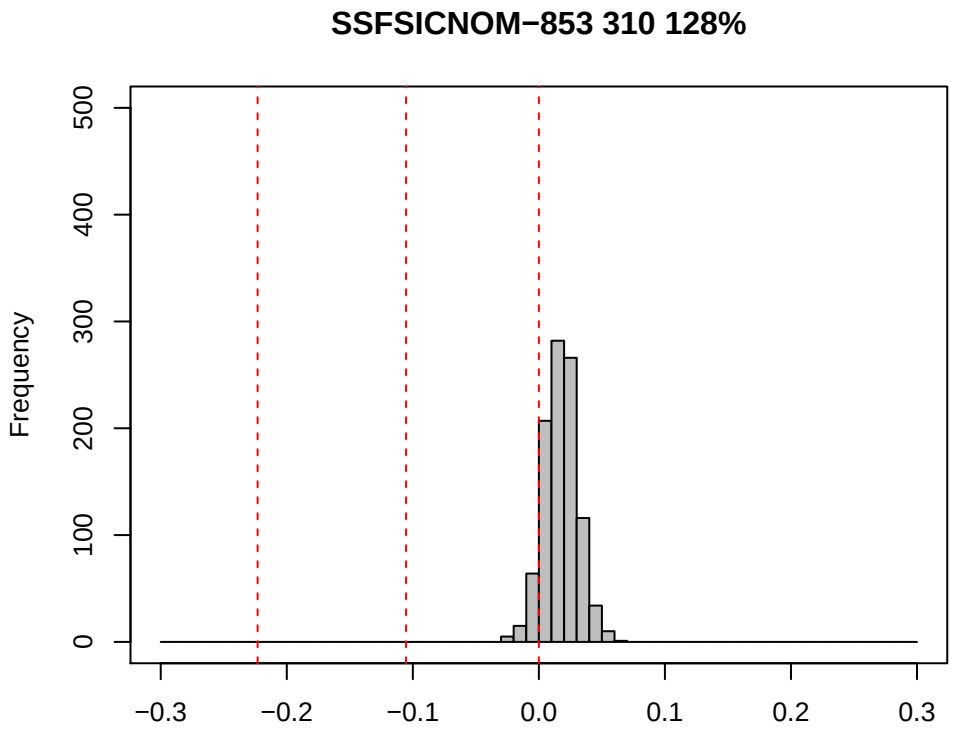

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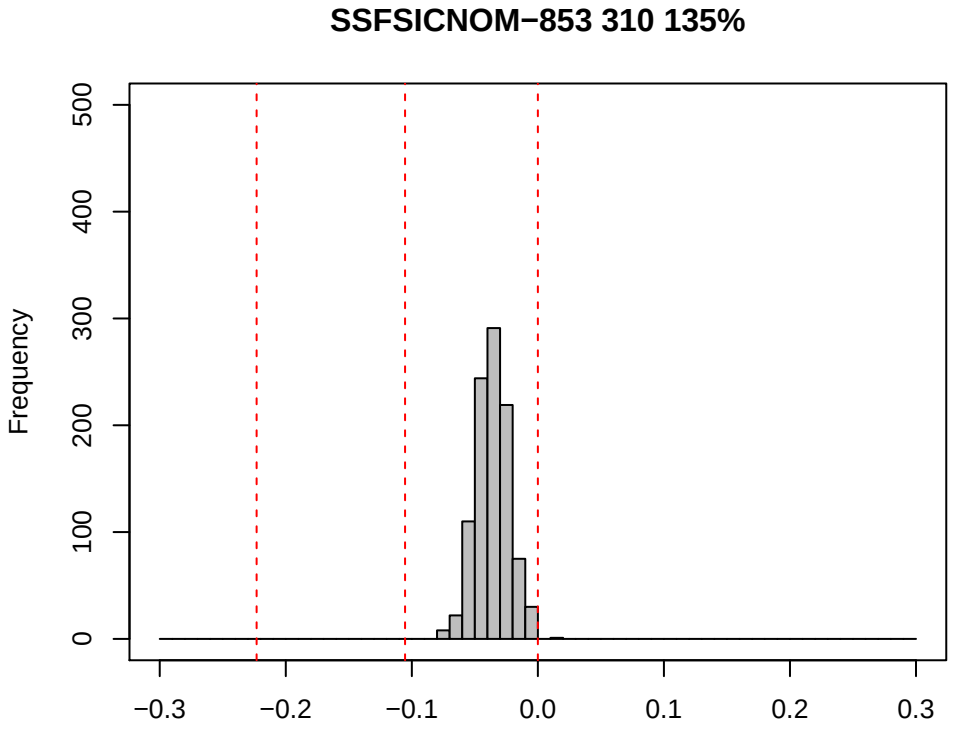

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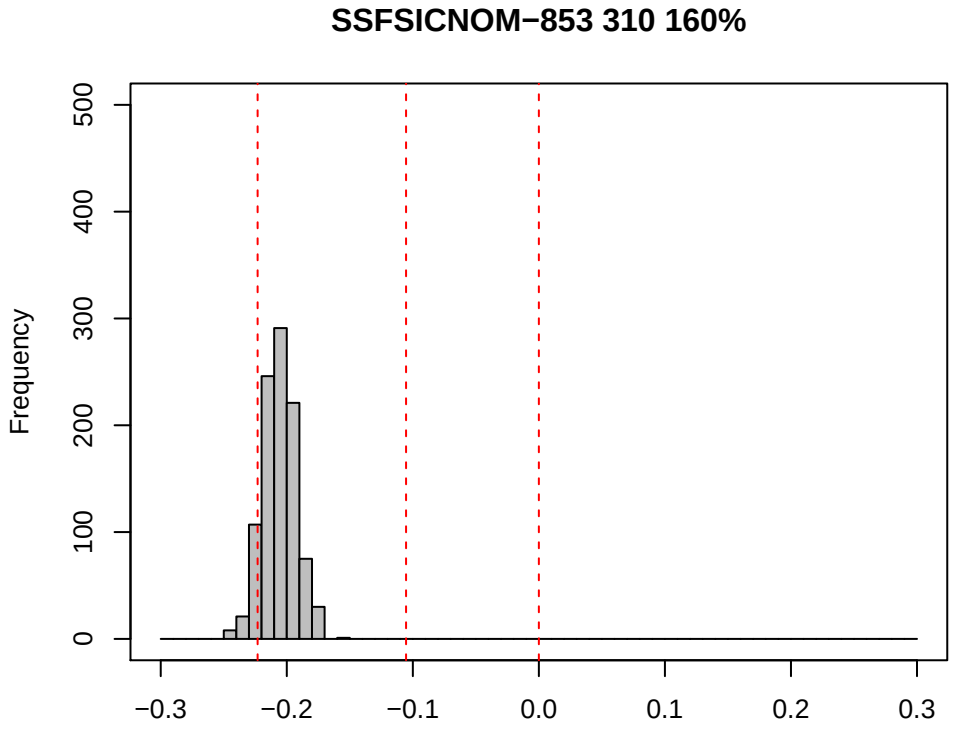

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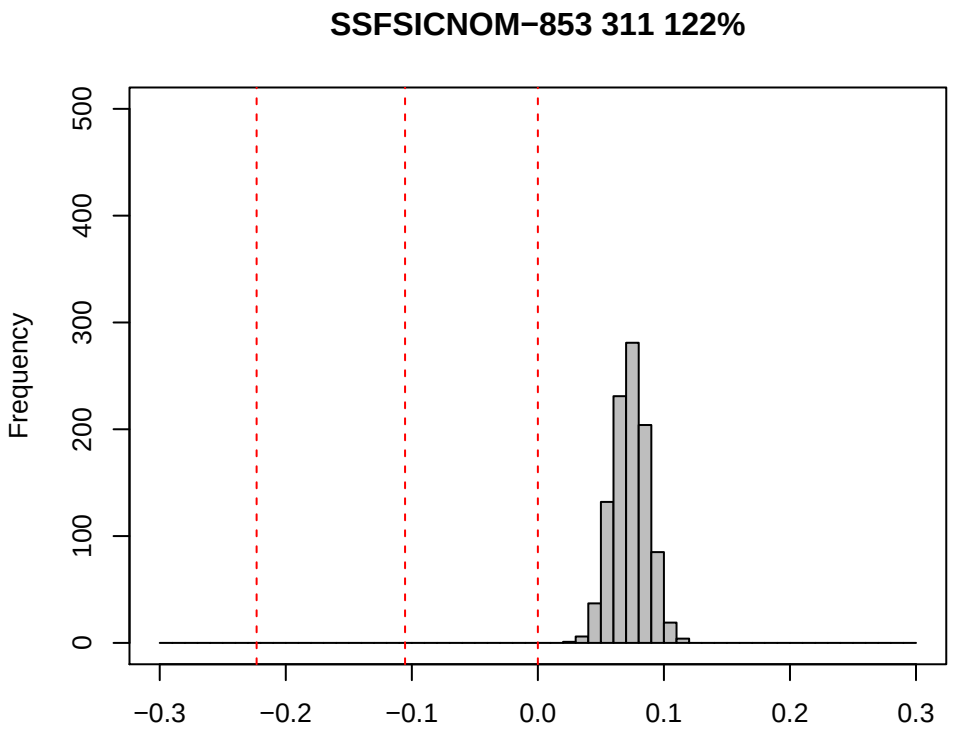

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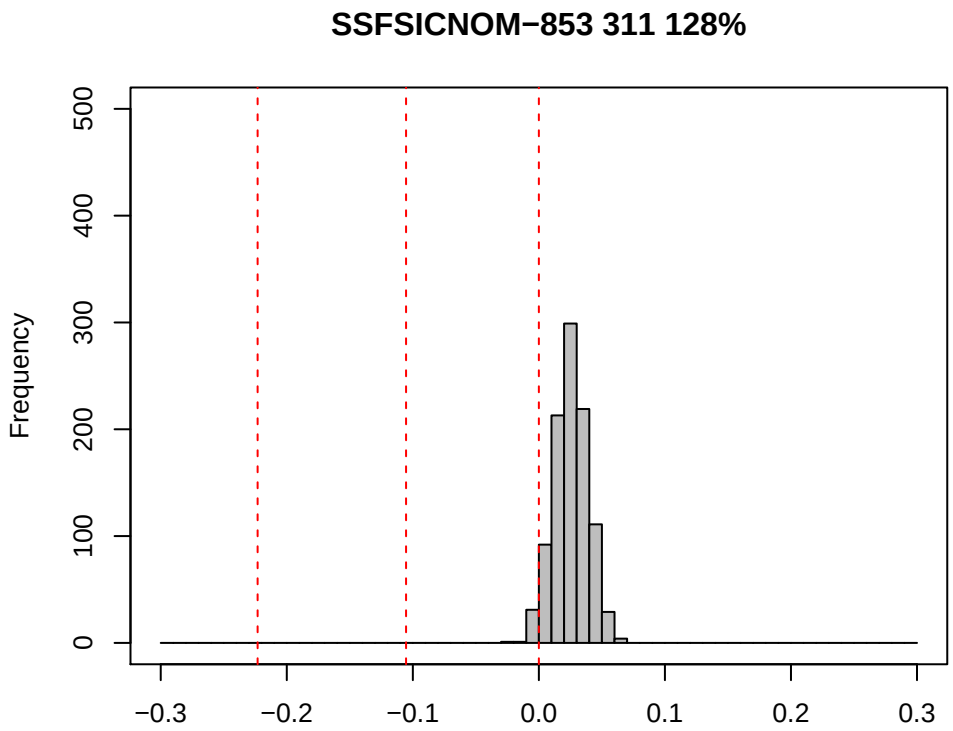

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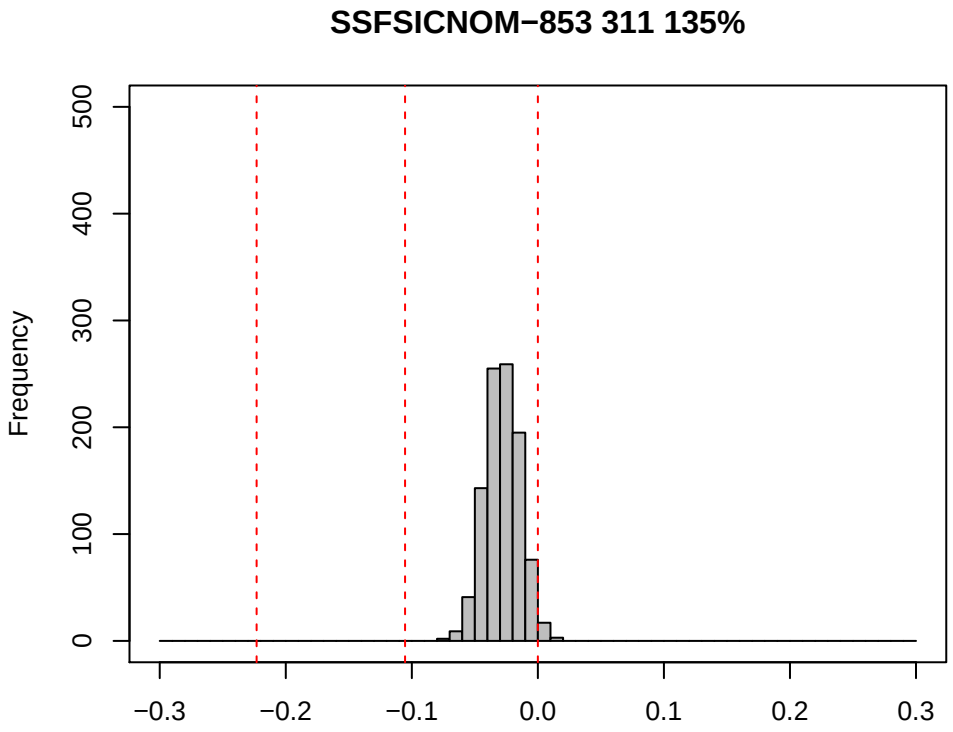

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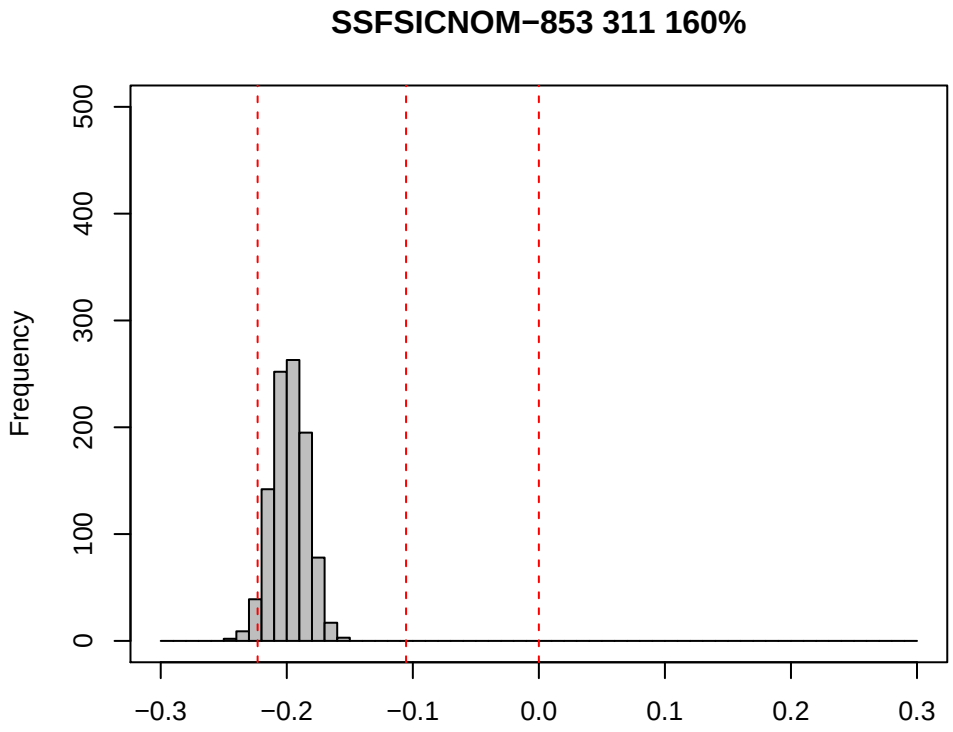

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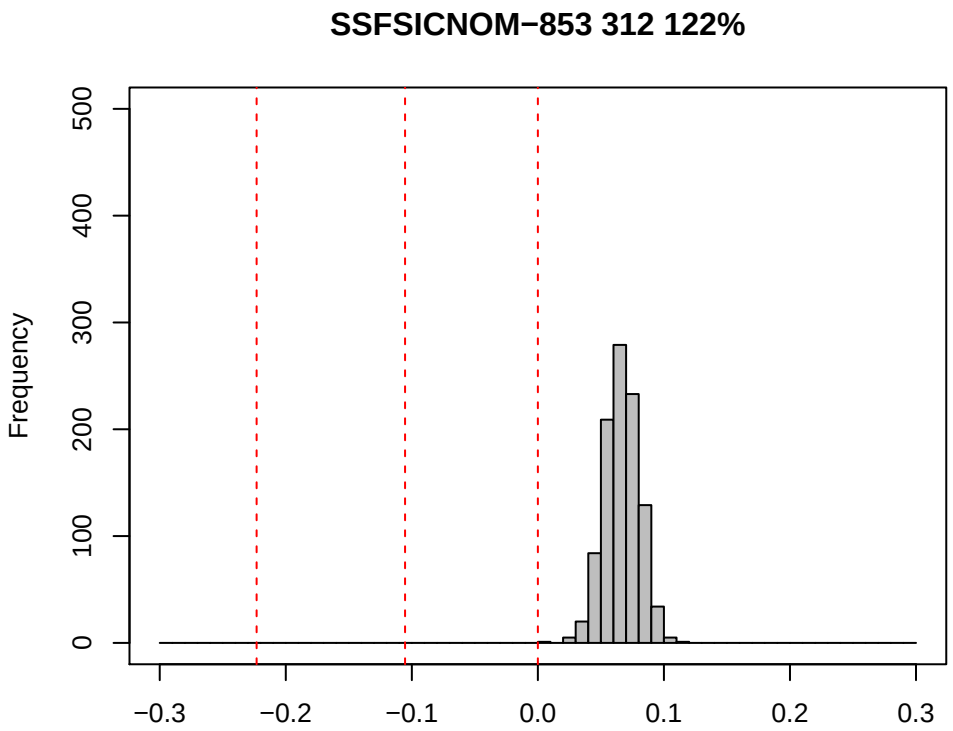

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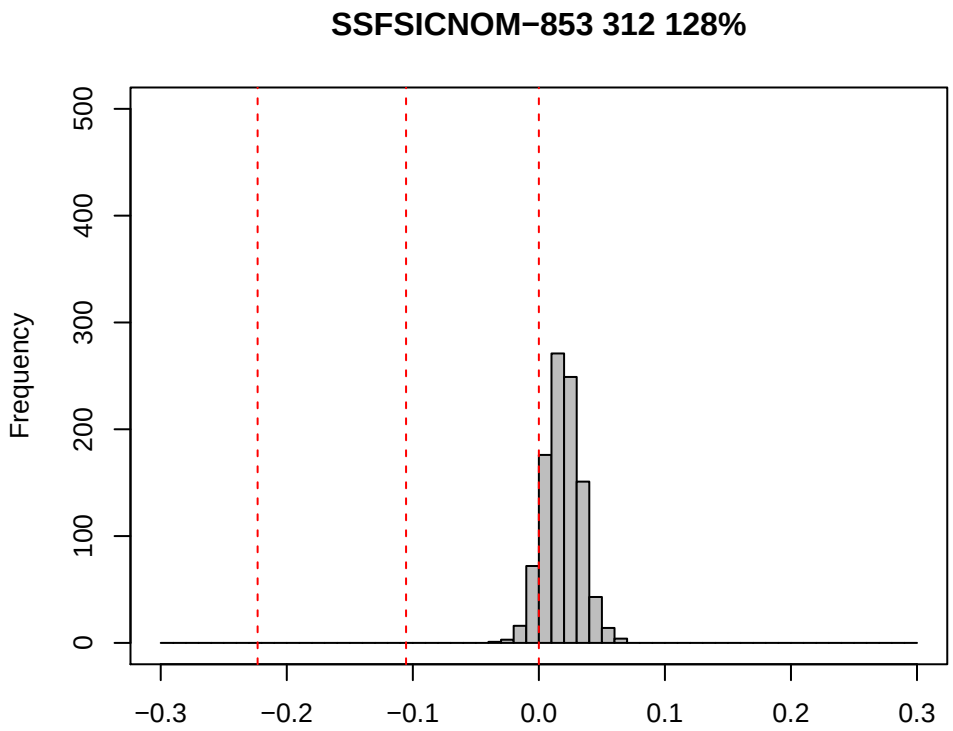

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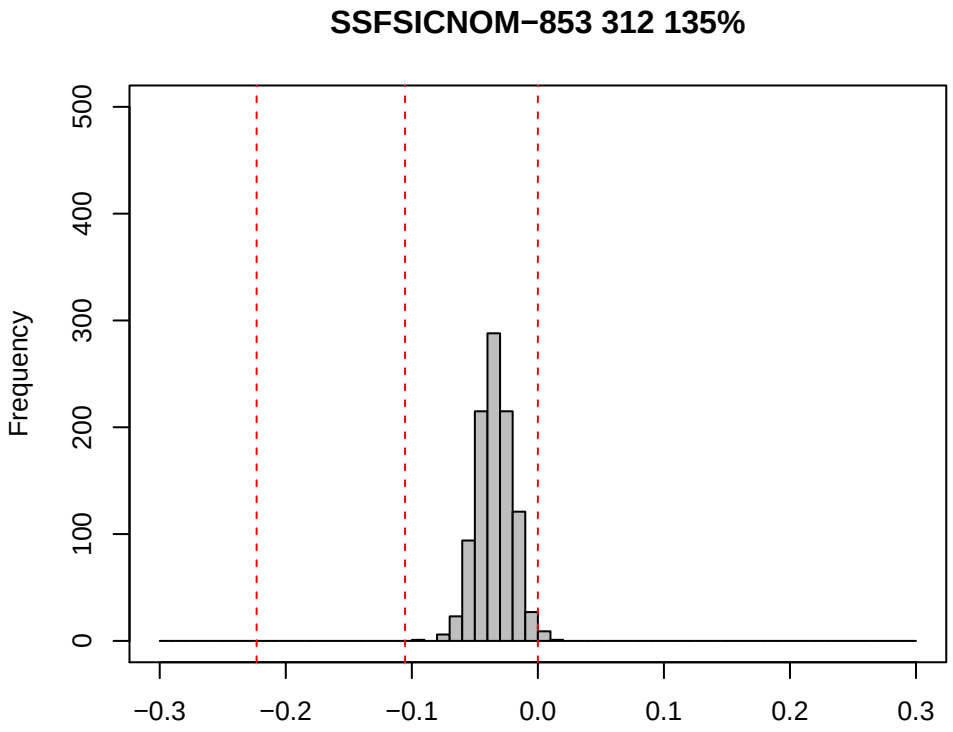

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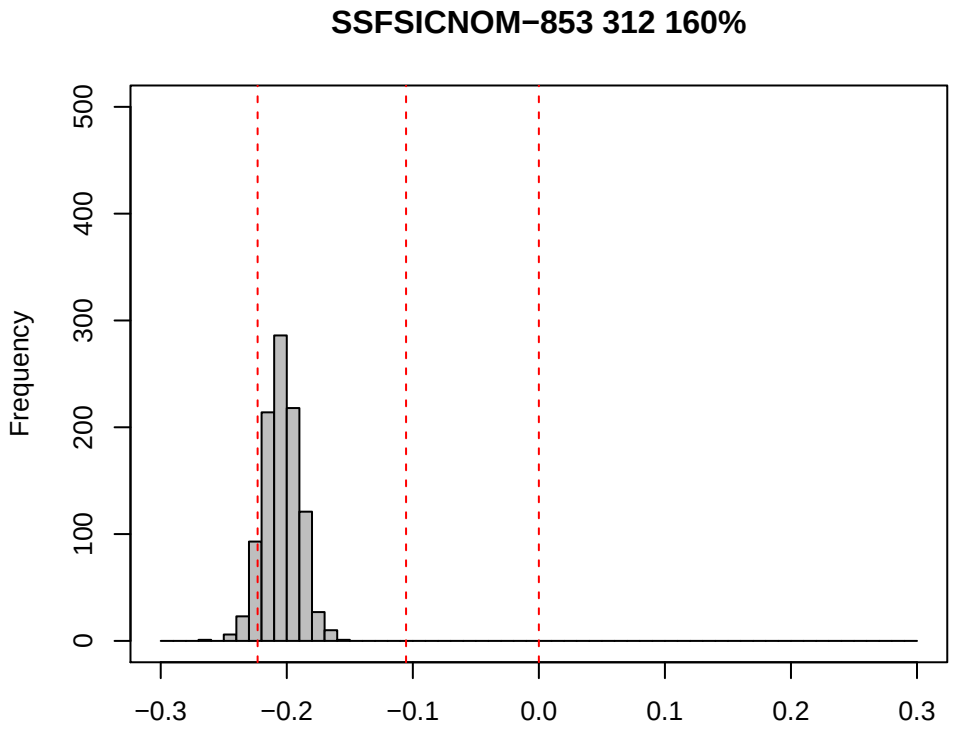

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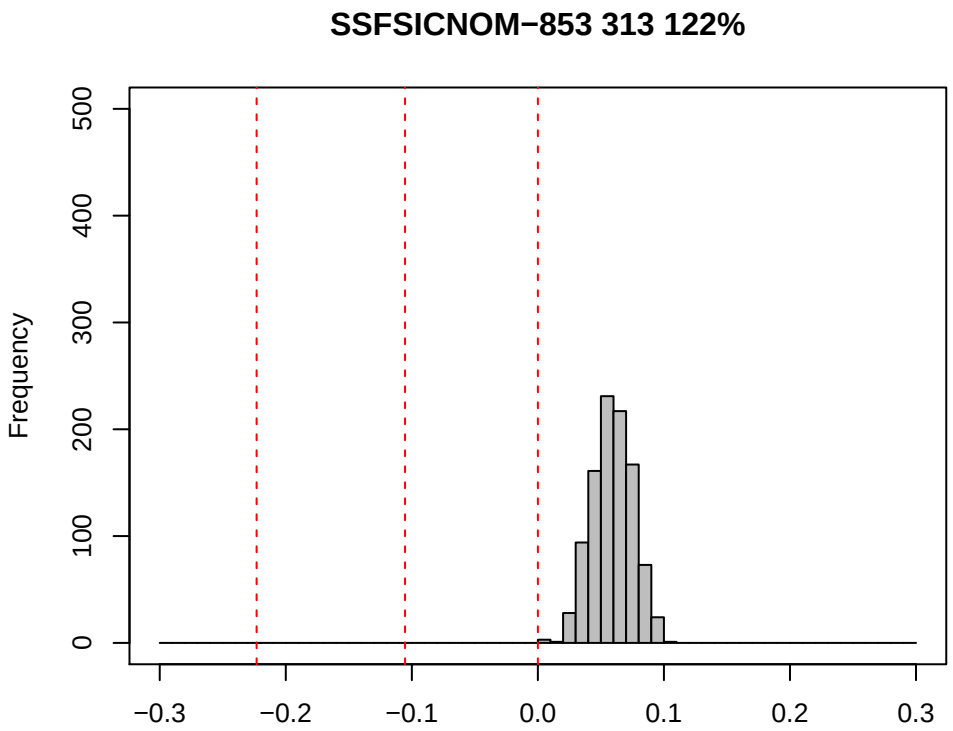

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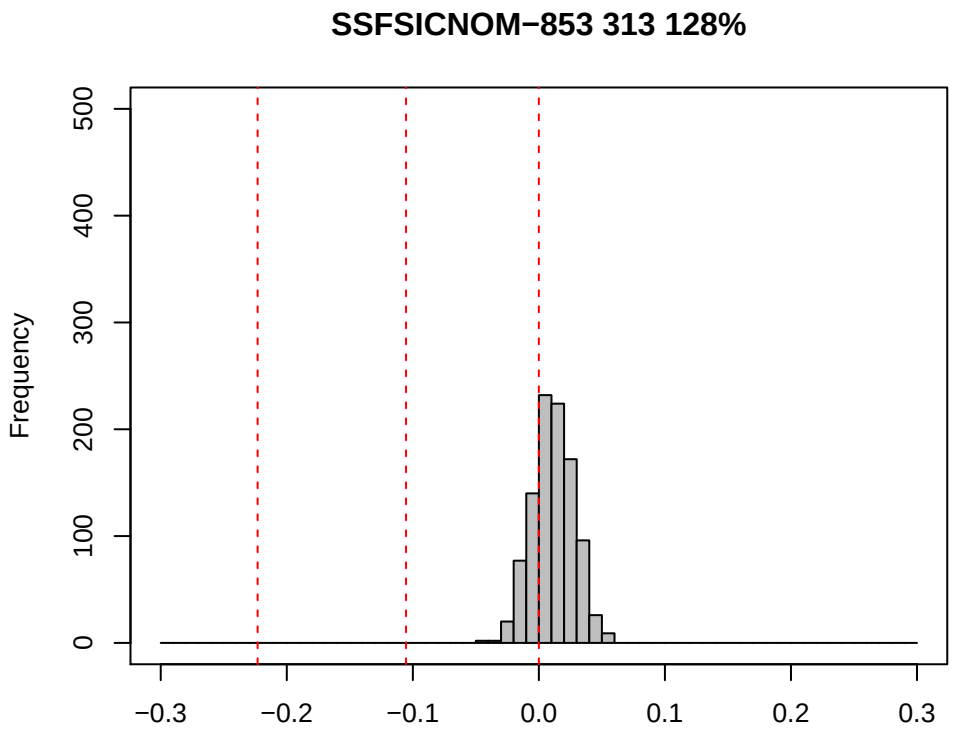

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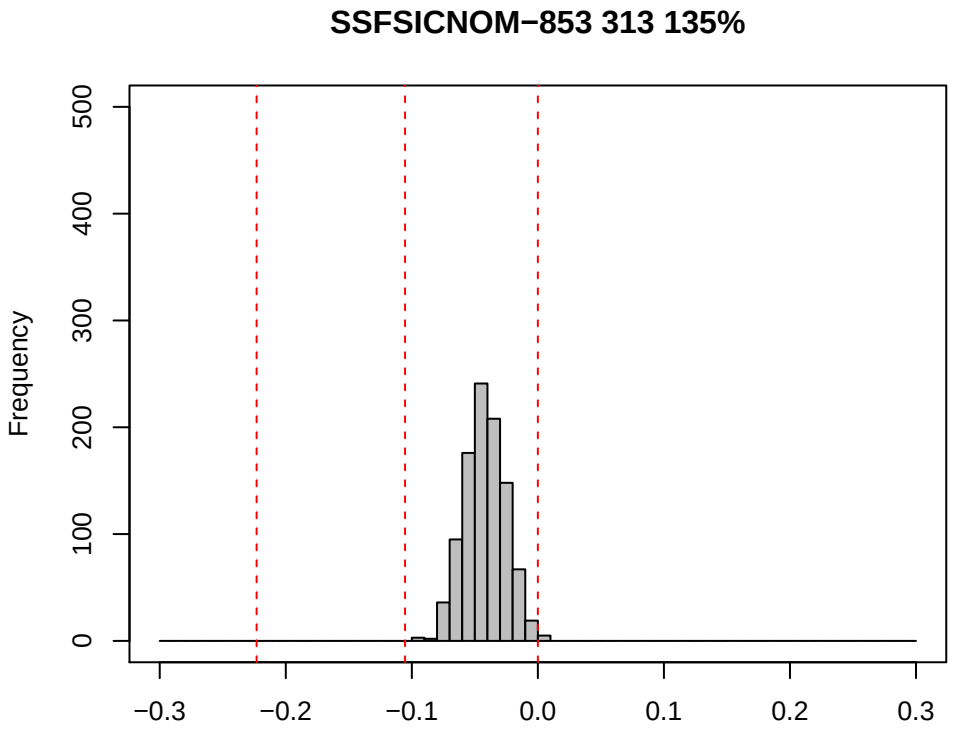

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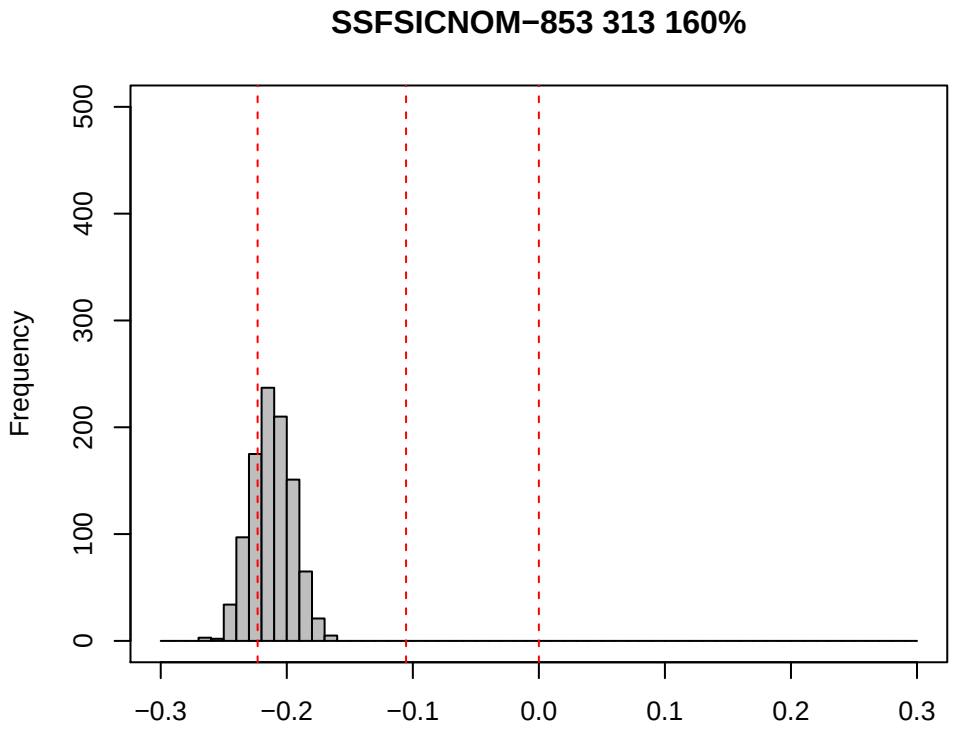

SSFSICNOM−853 312 135%
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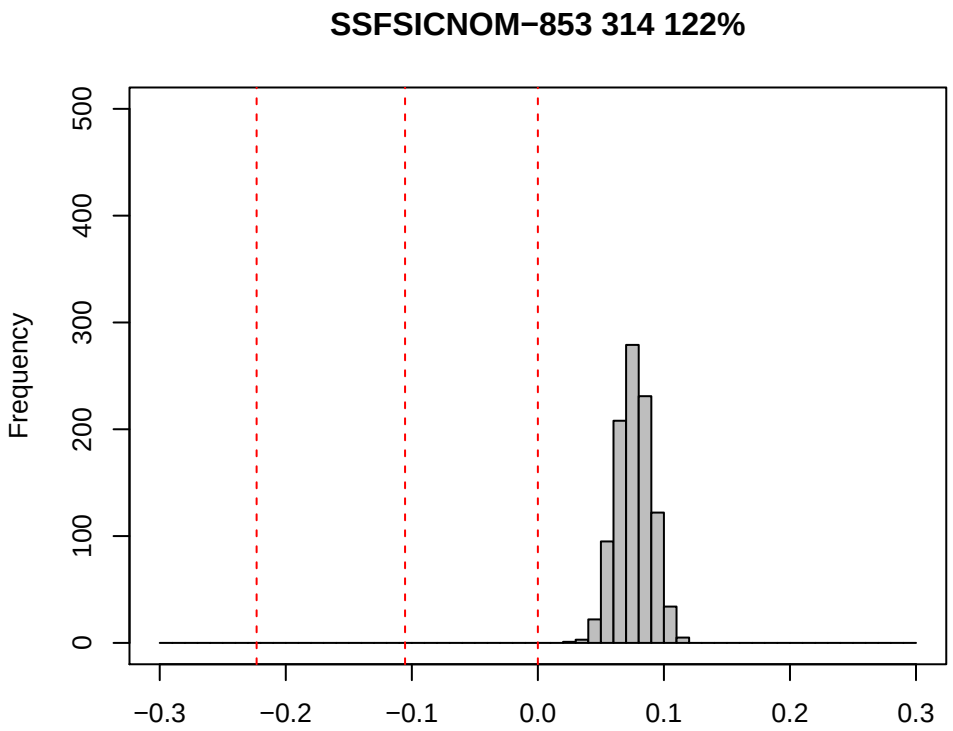

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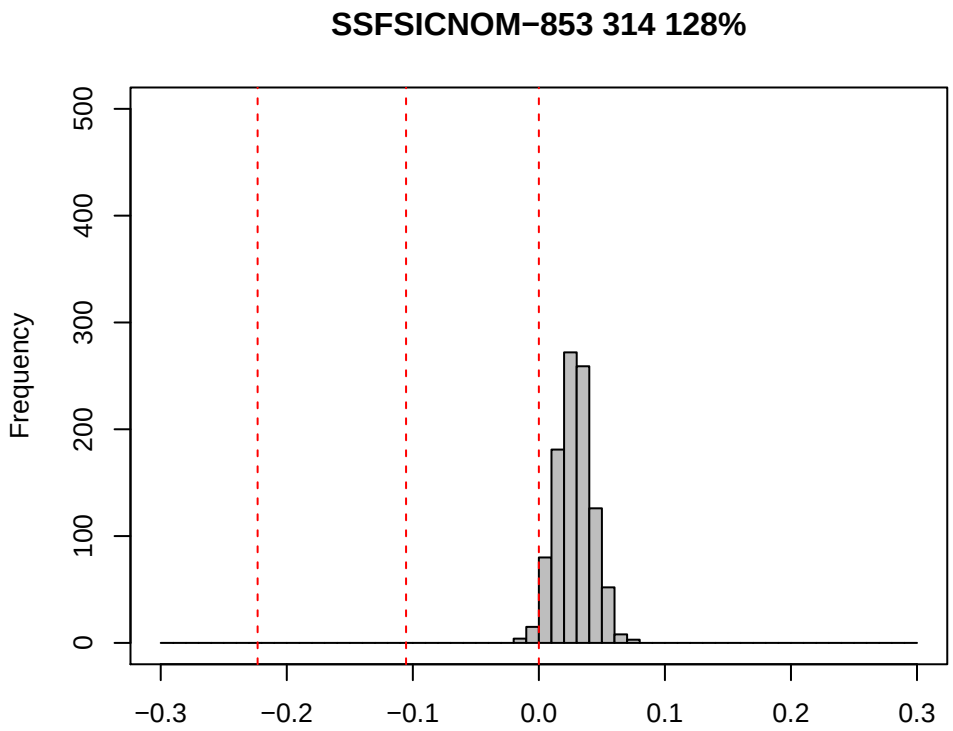

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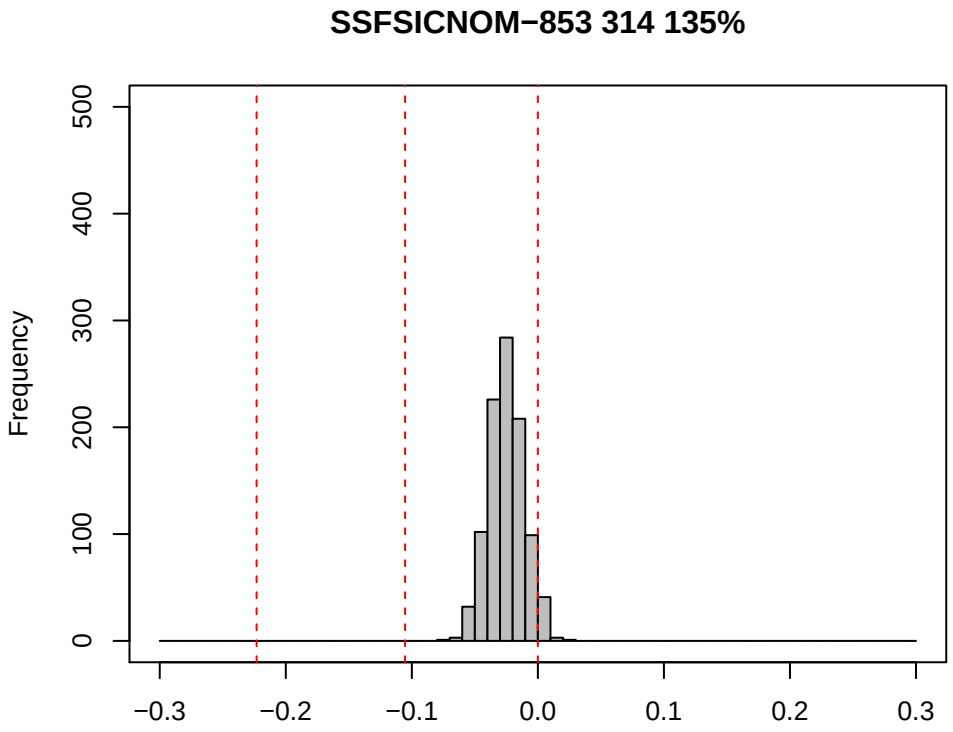

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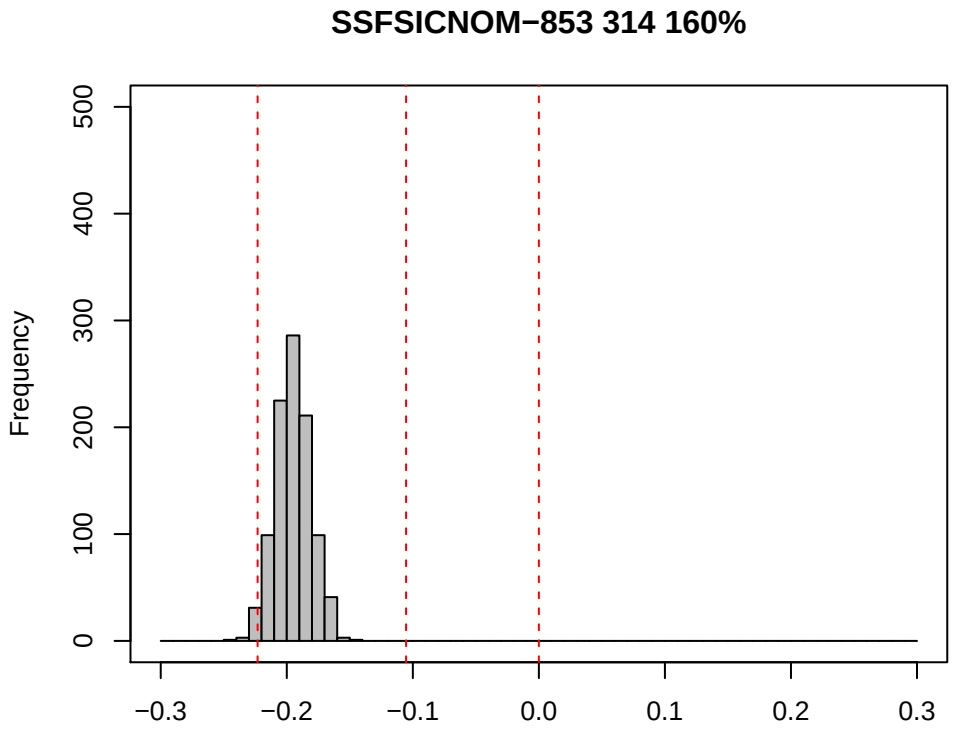

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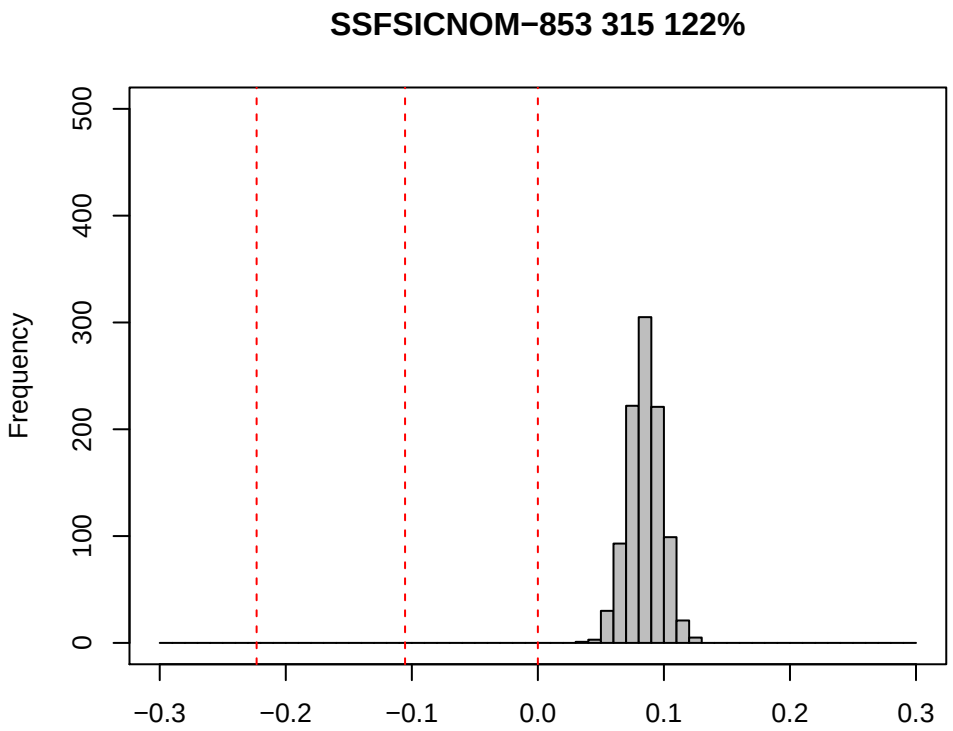

SSFSICNOM−853 313 160%
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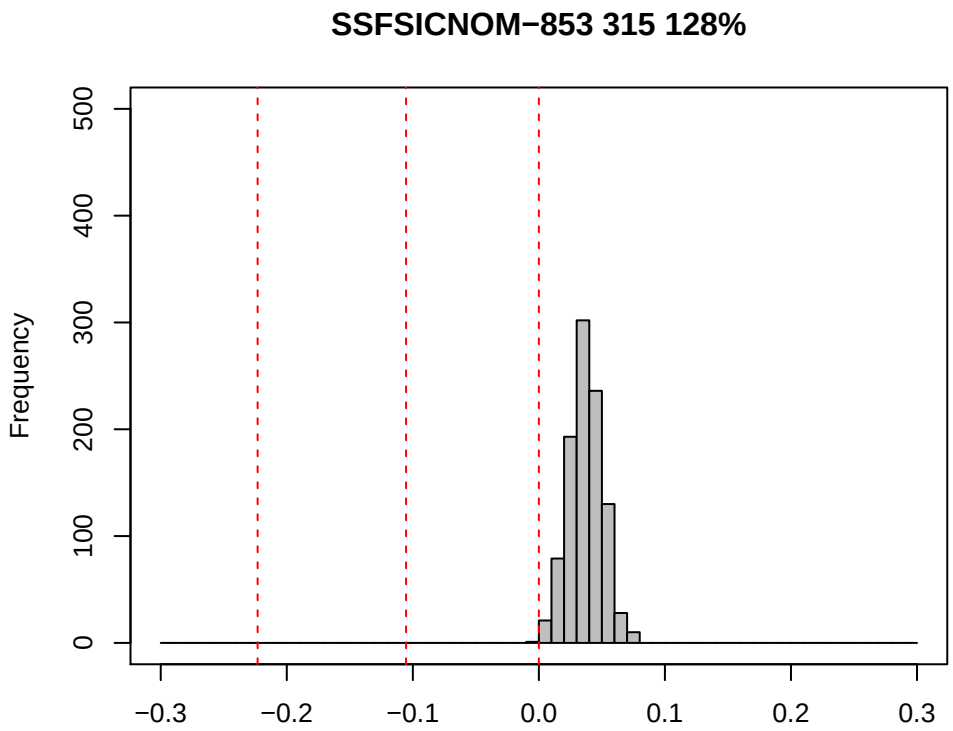

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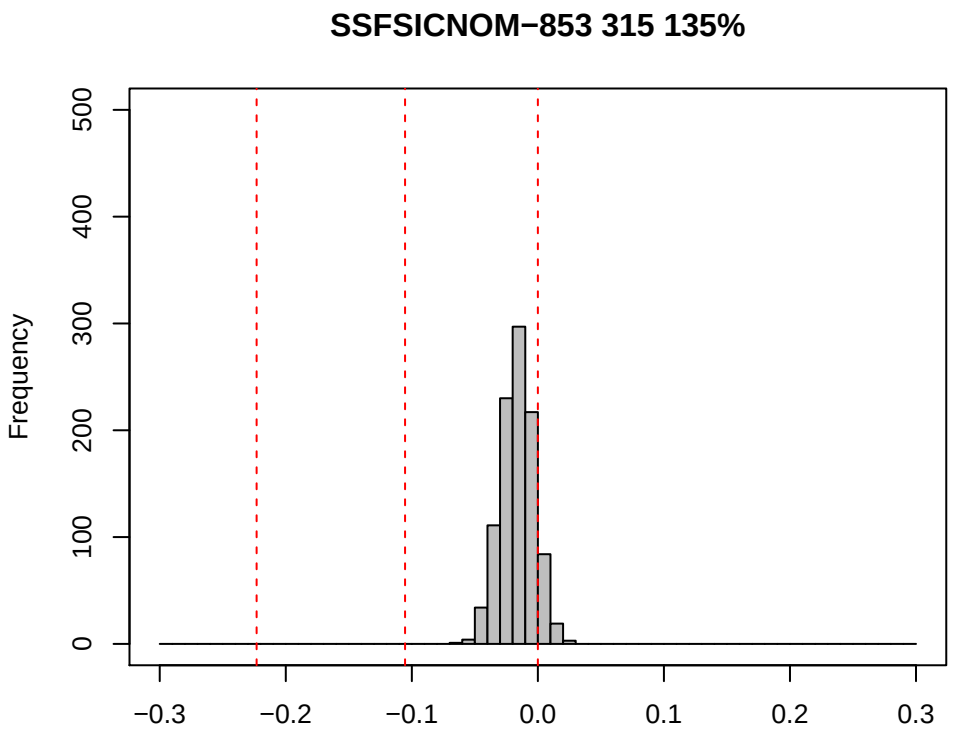

SSFSICNOM−853 314 128%
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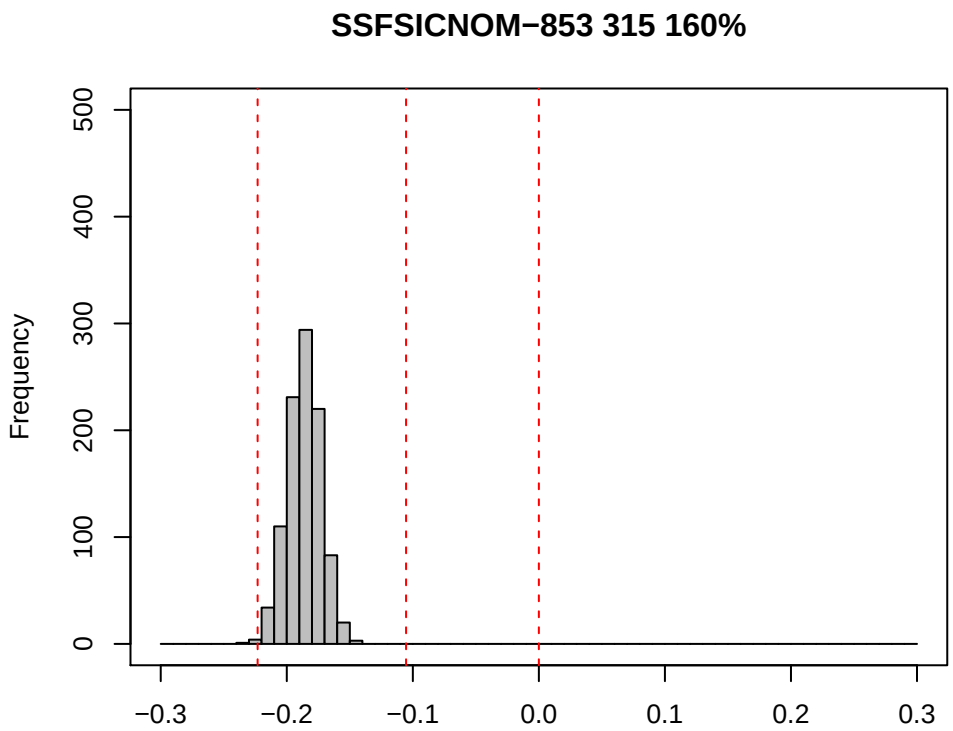

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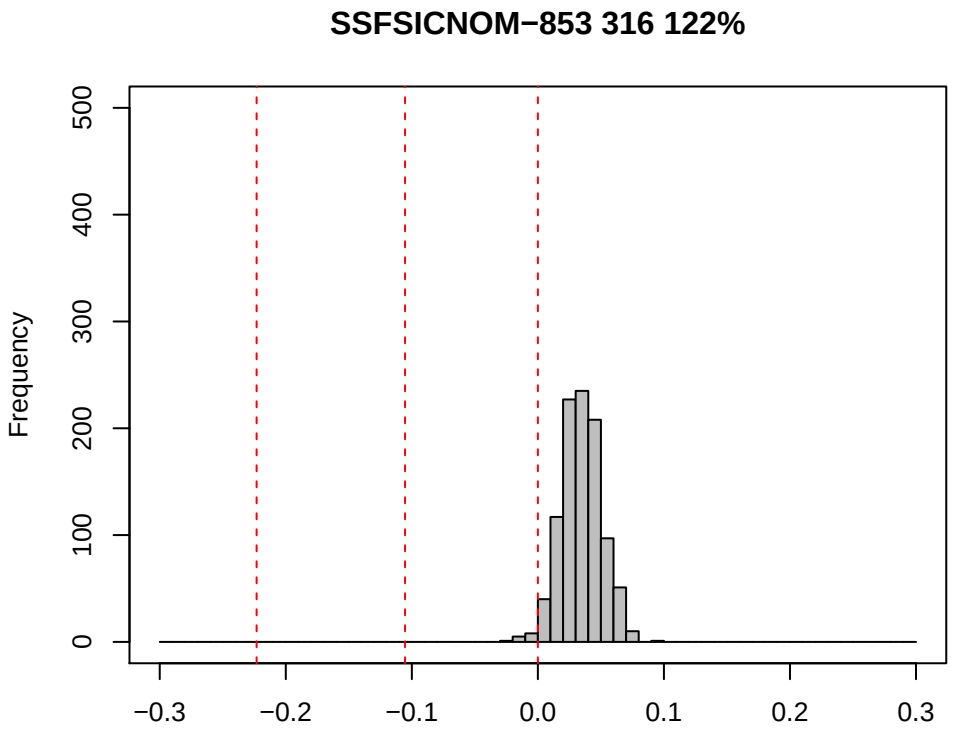

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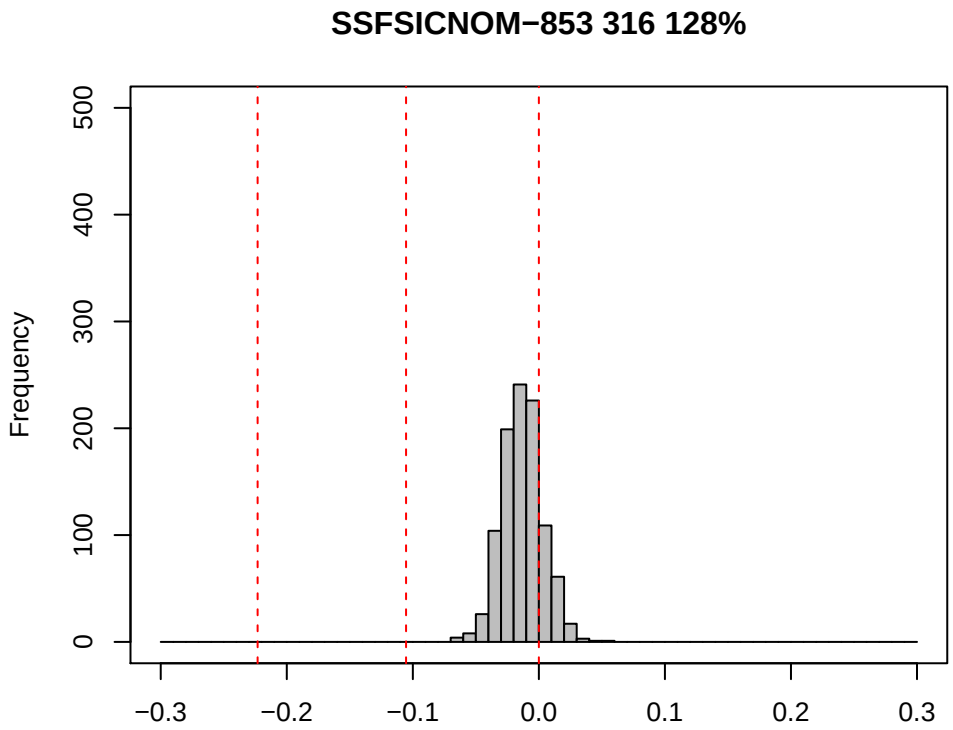

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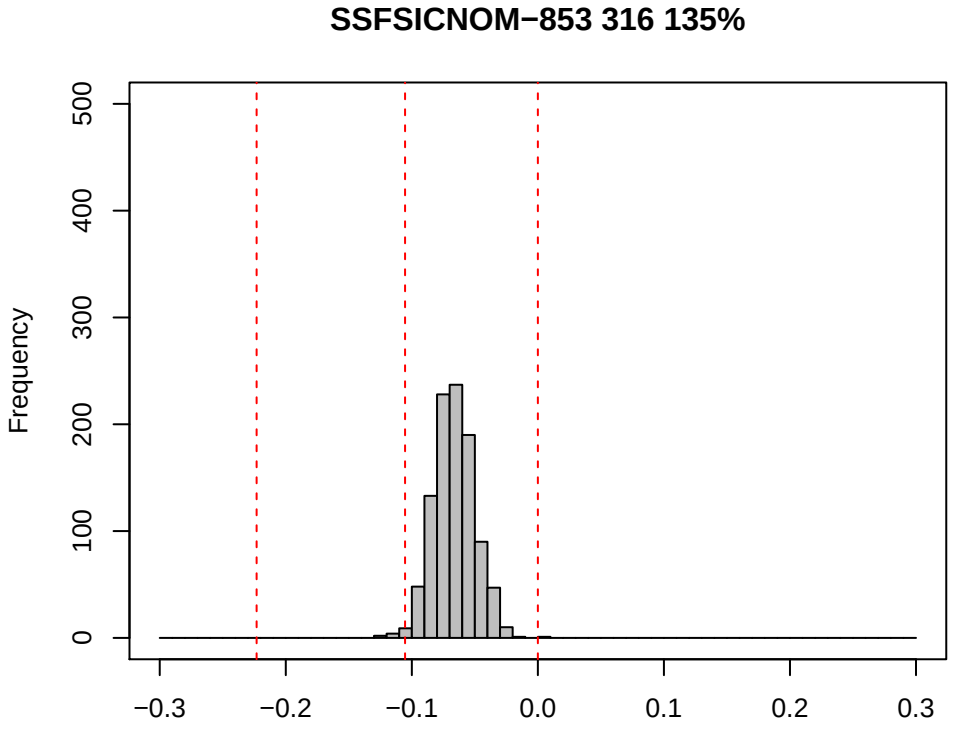

SSFSICNOM−853 315 128%
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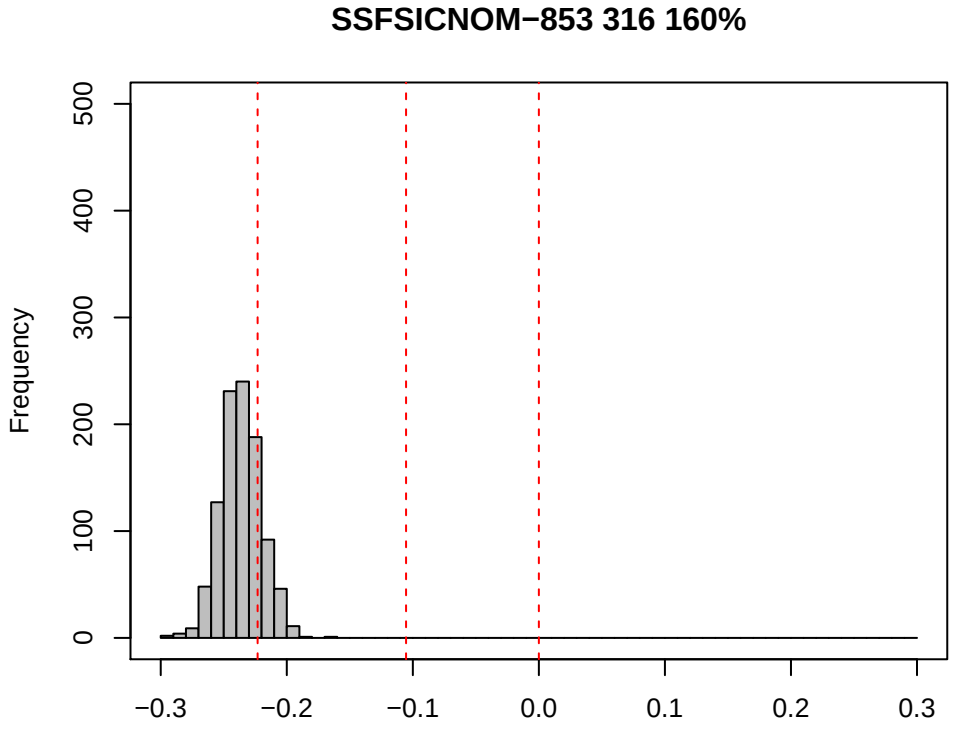

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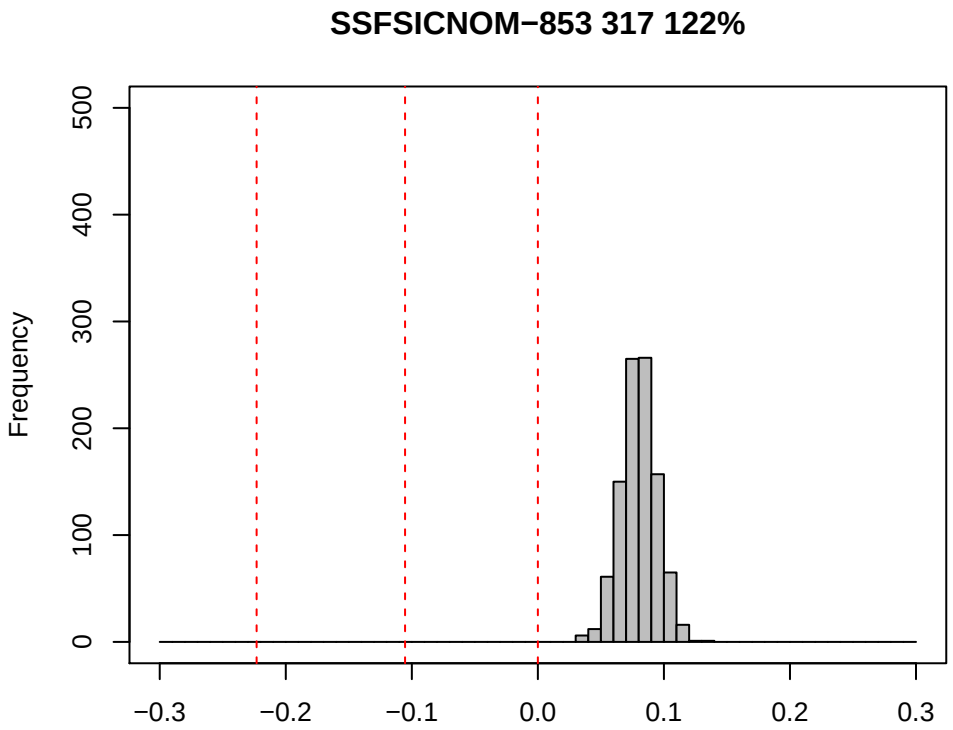

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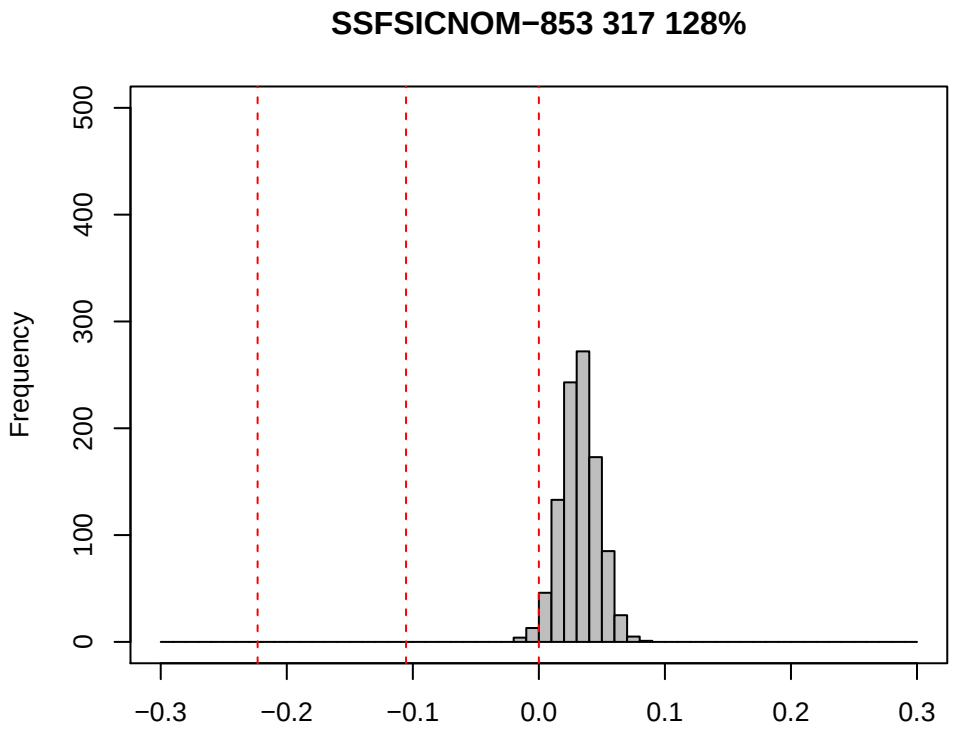

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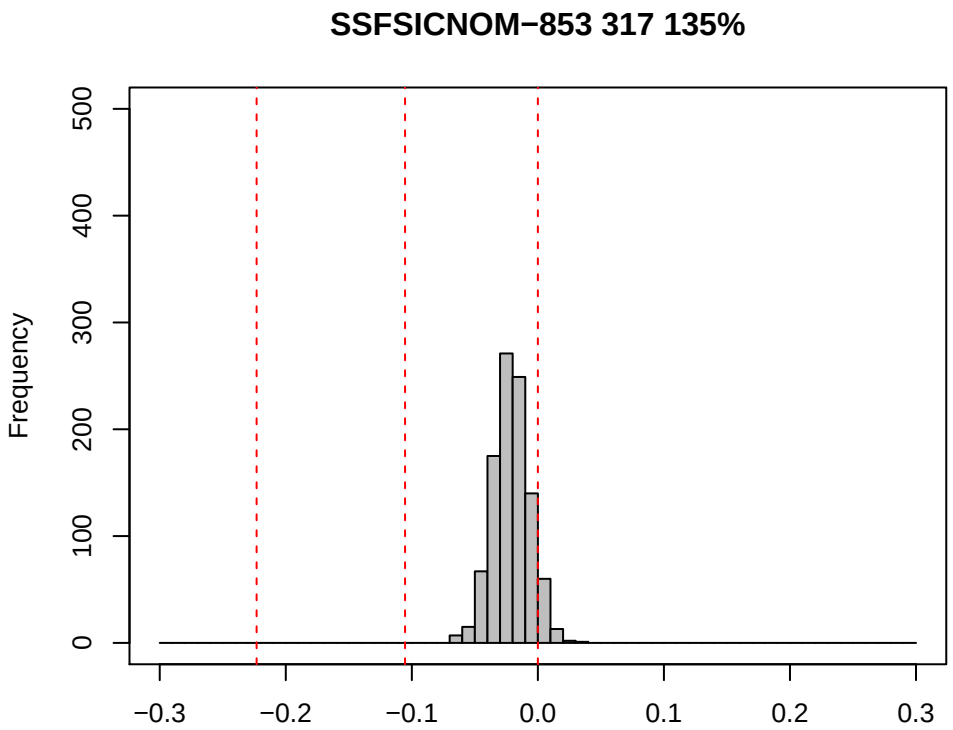

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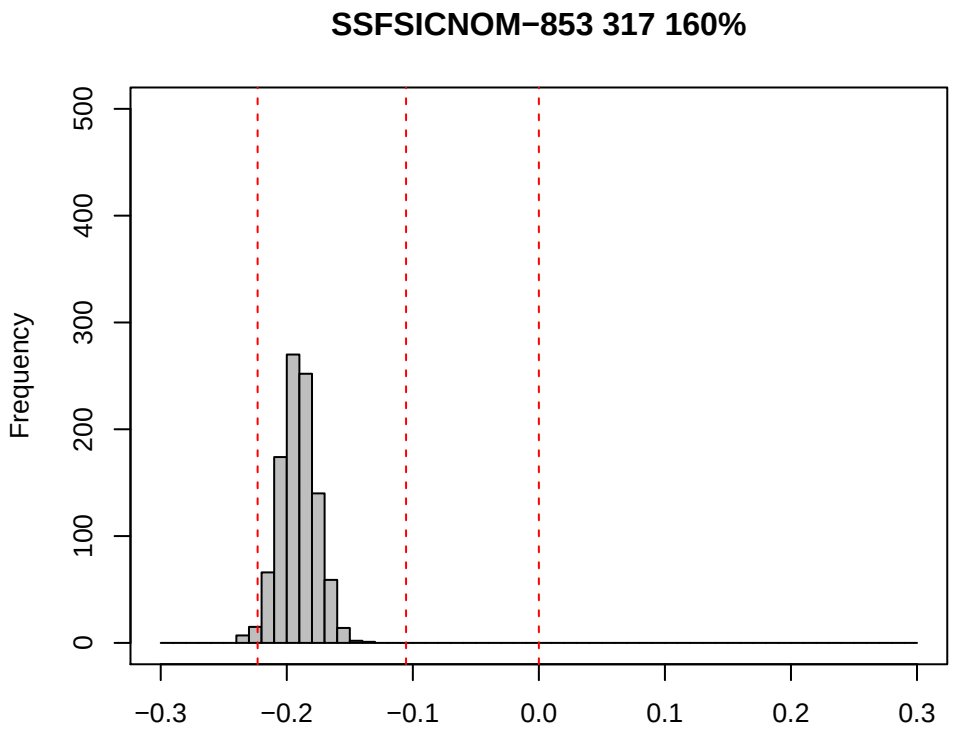

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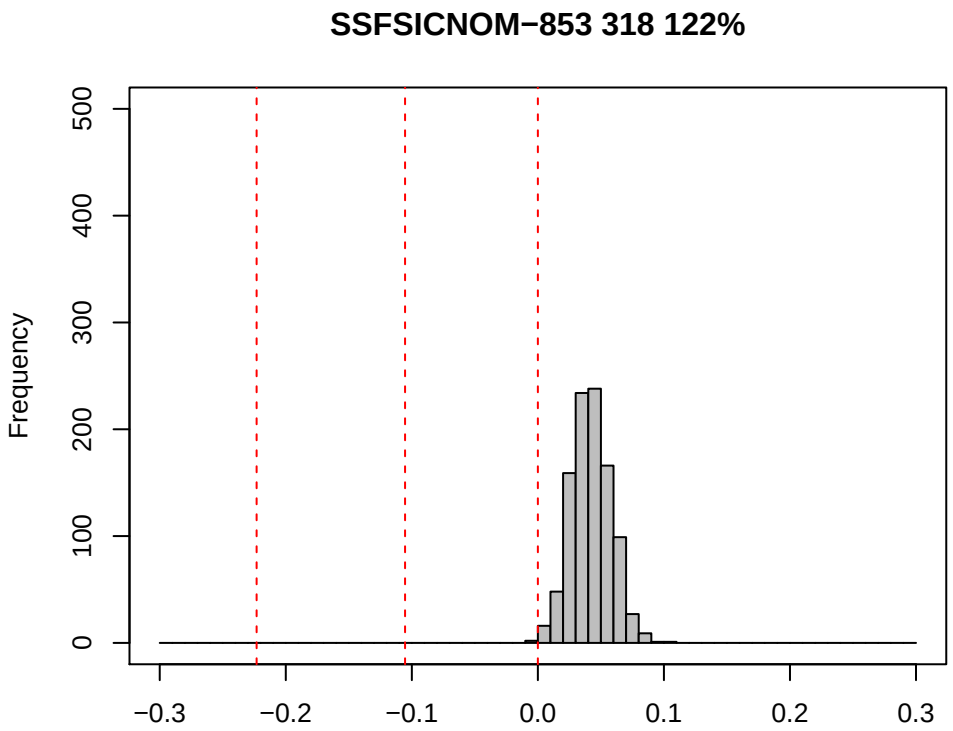

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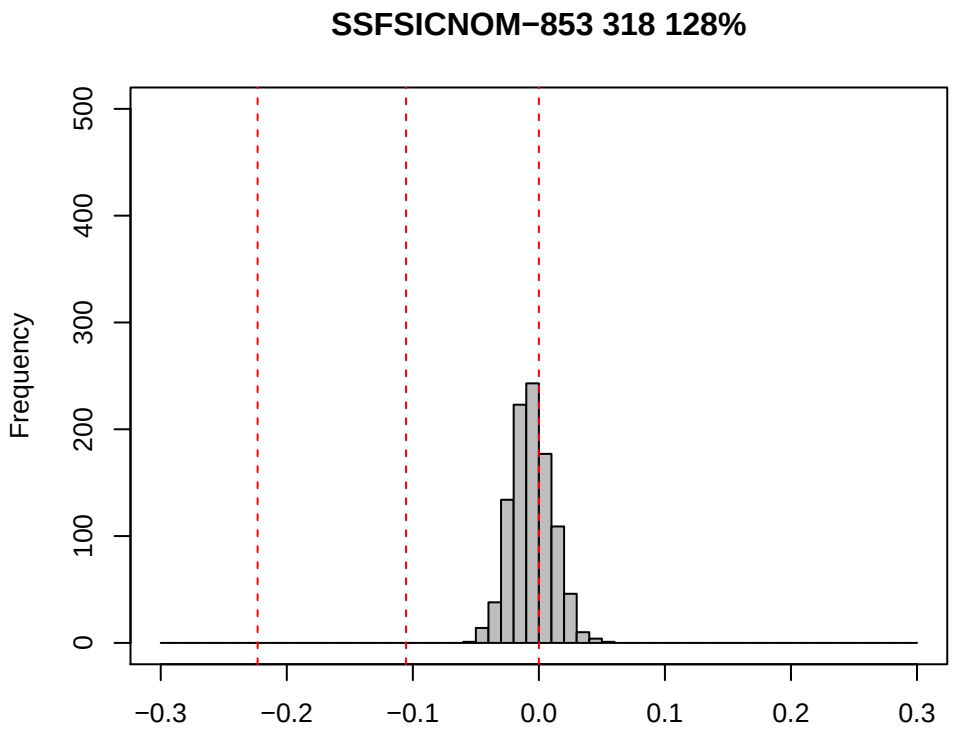

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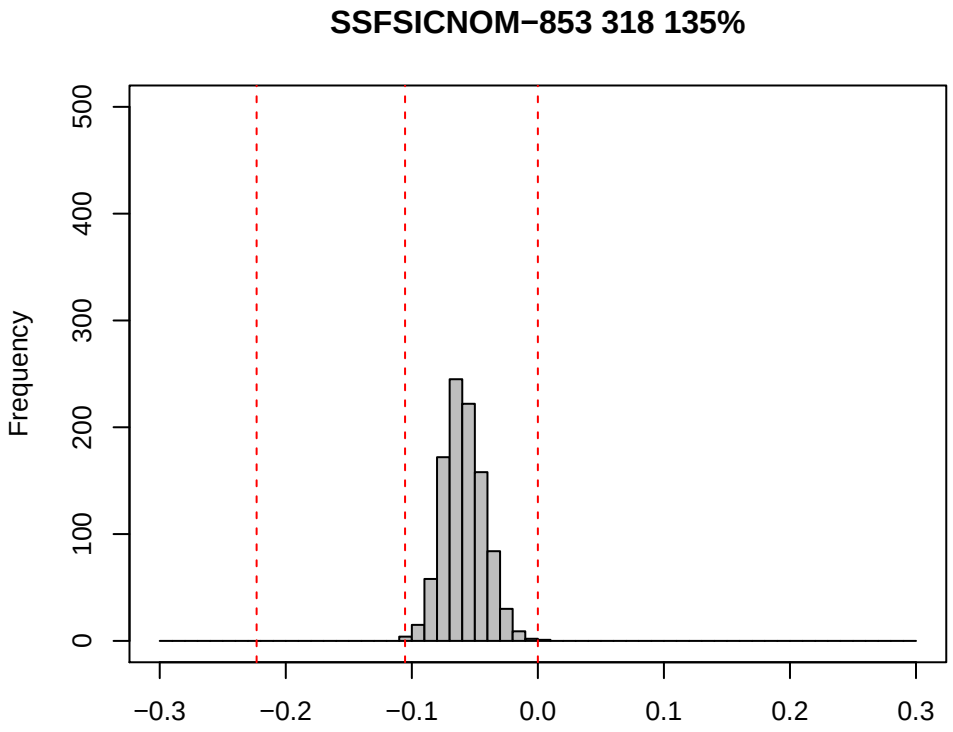

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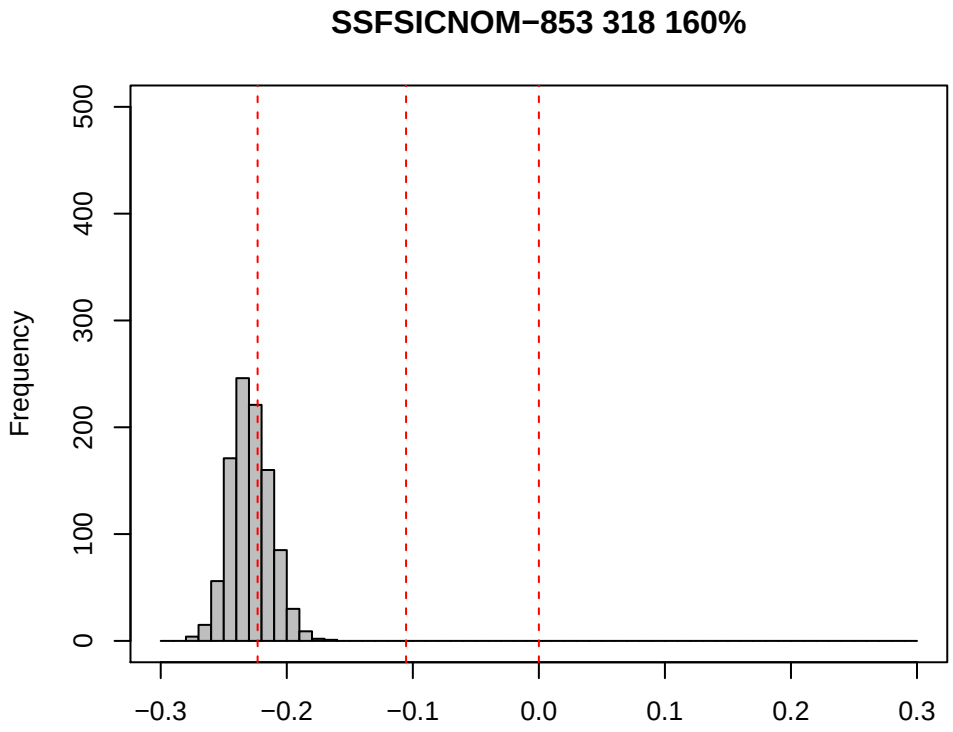

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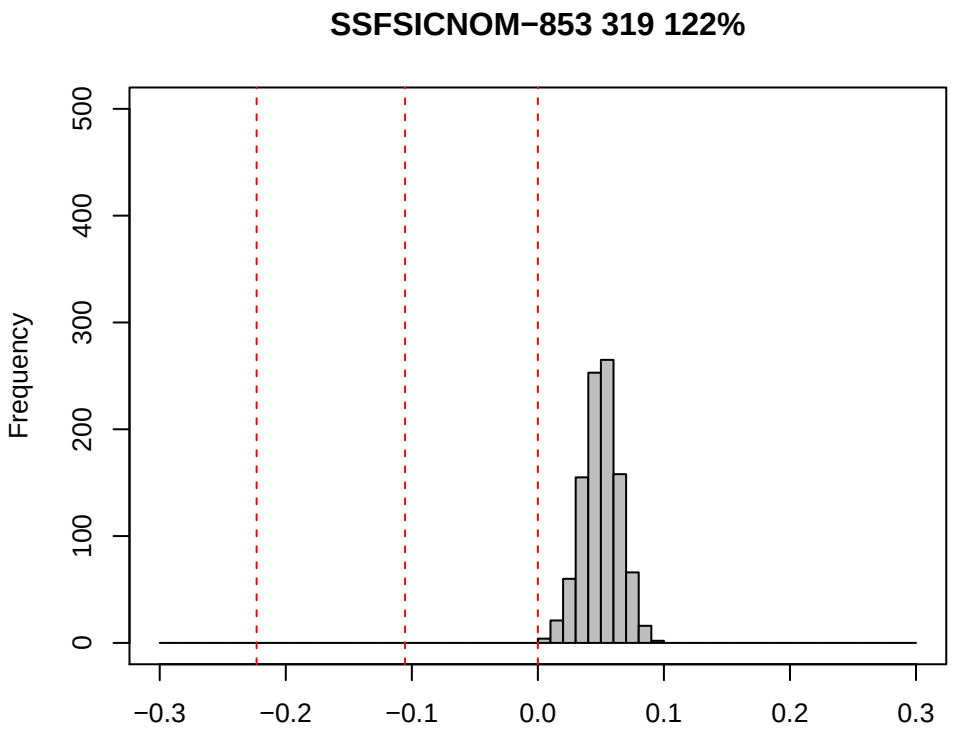

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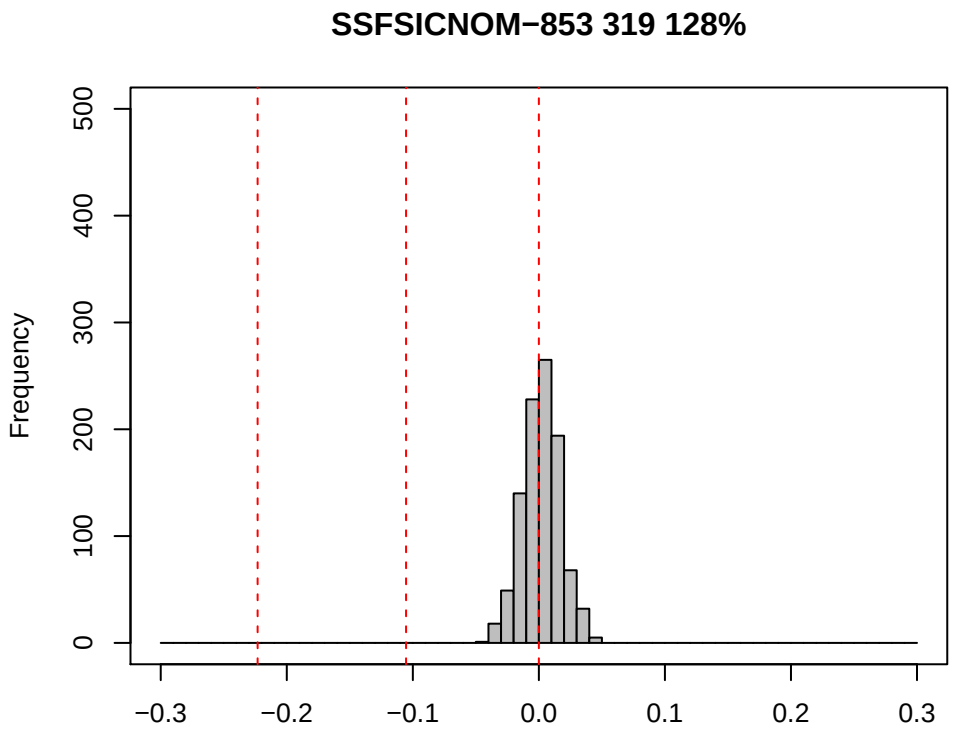

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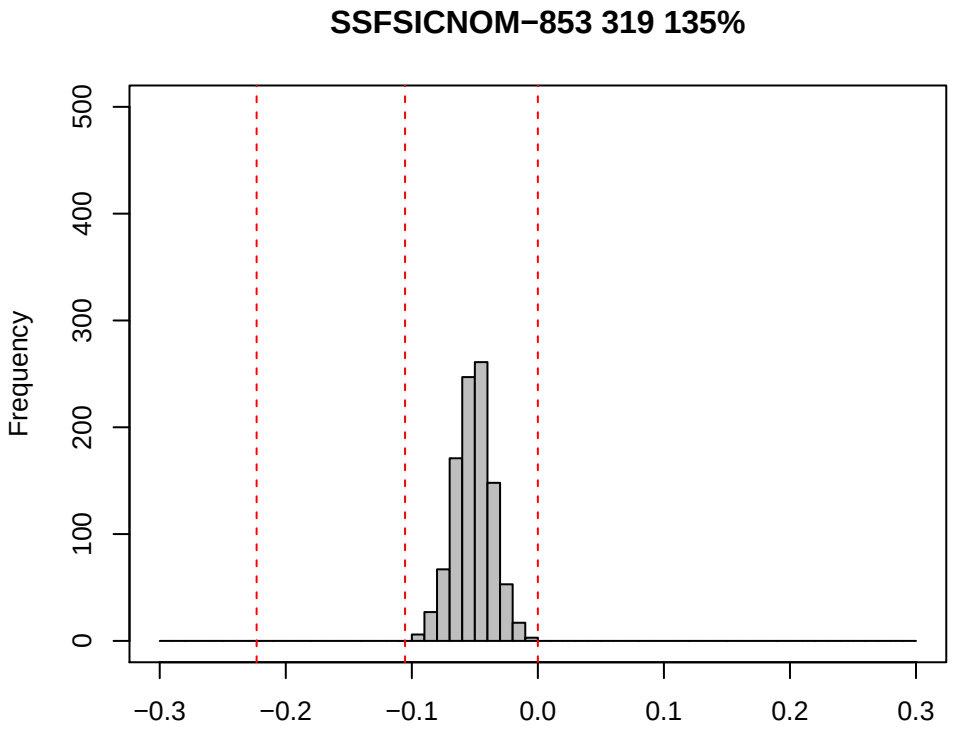

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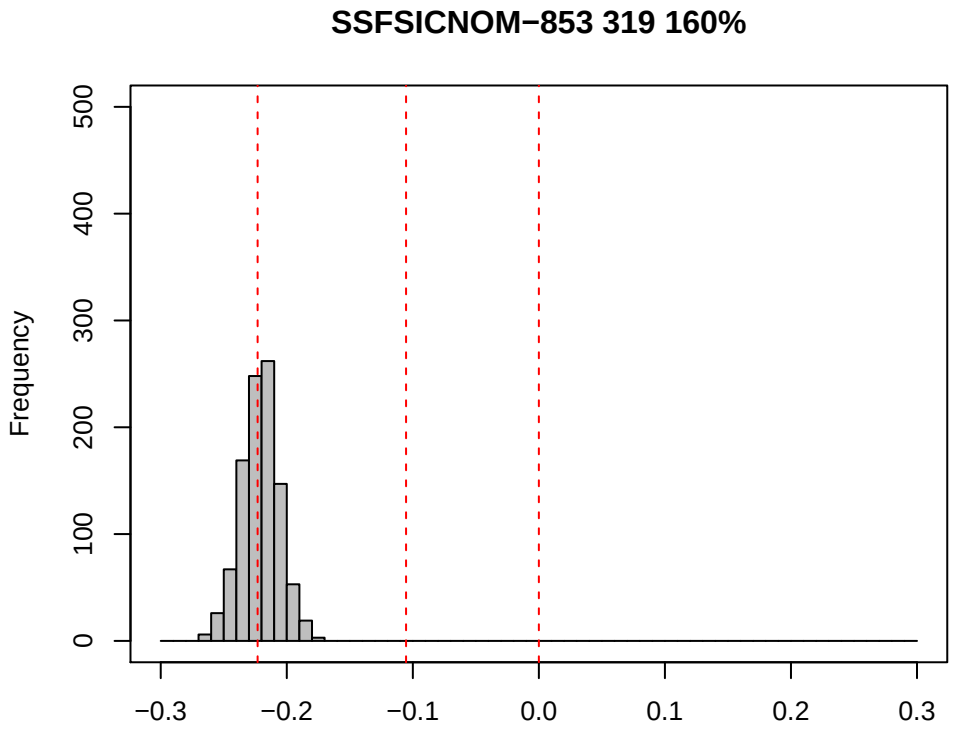

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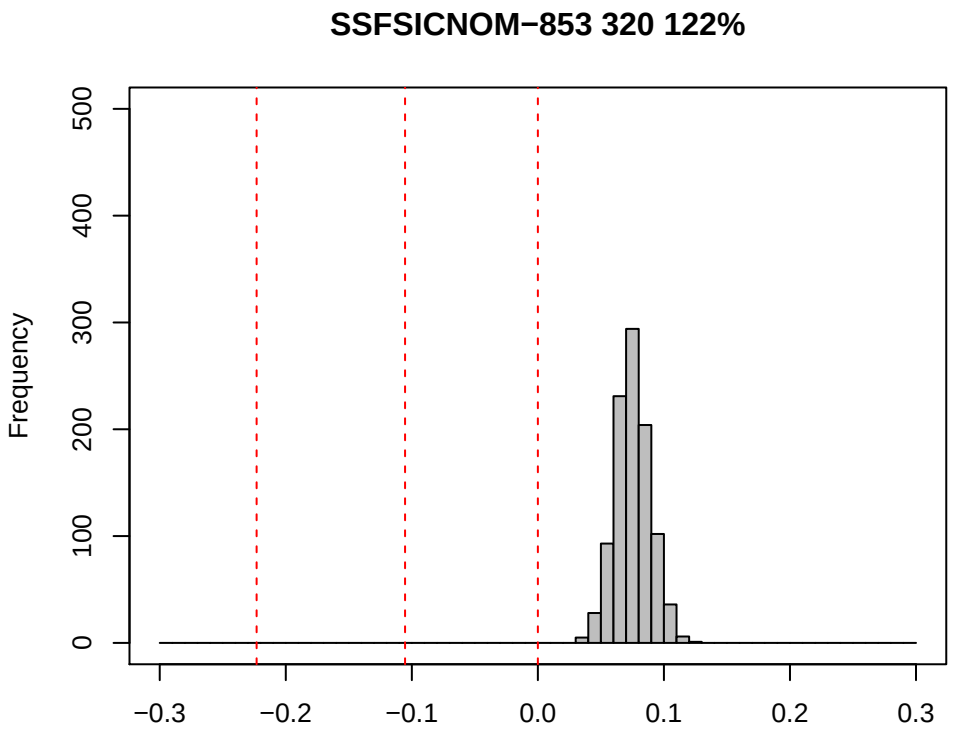

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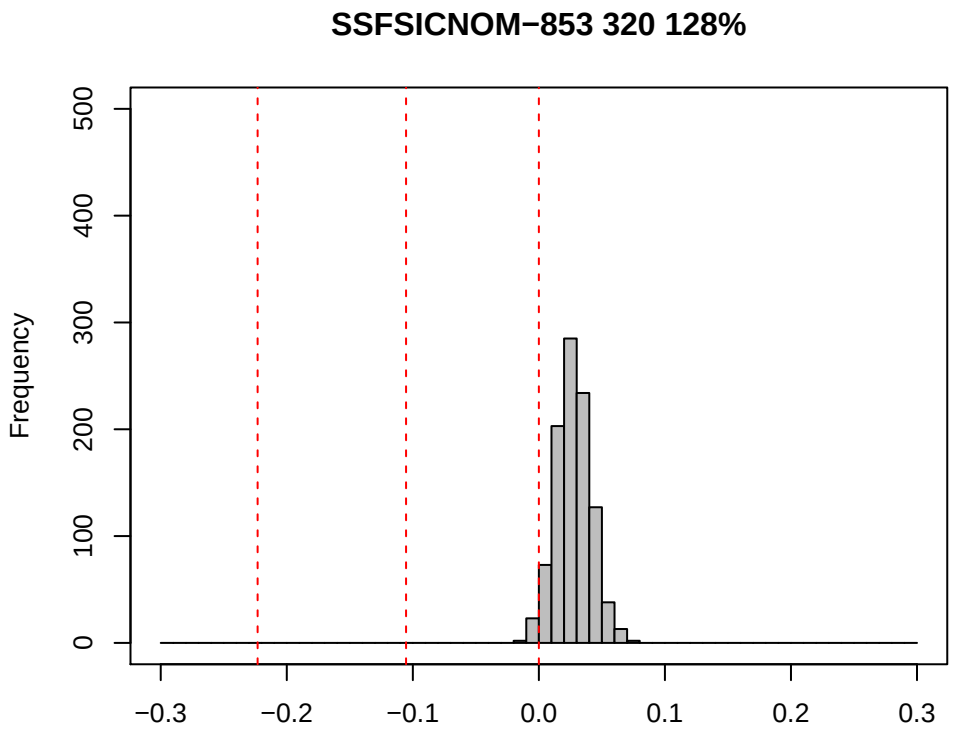

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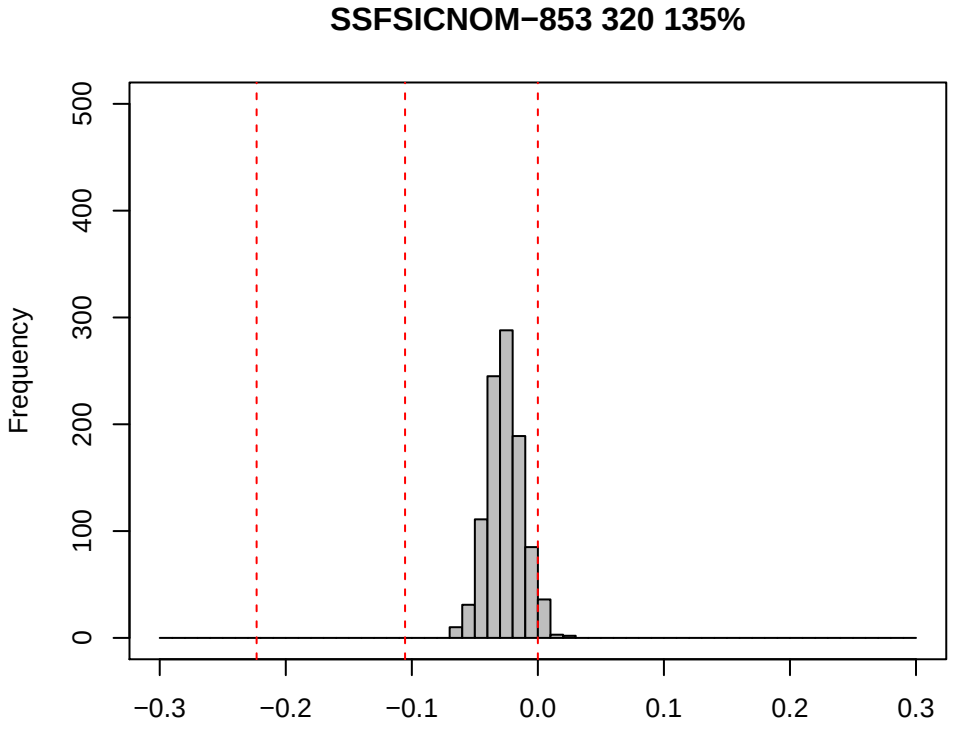

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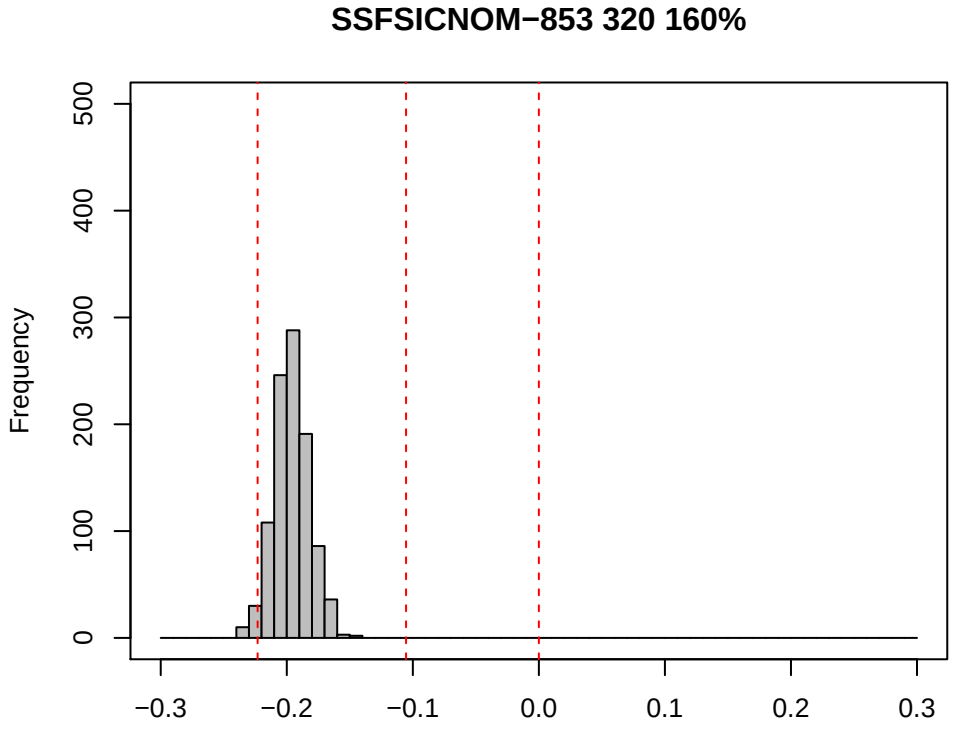

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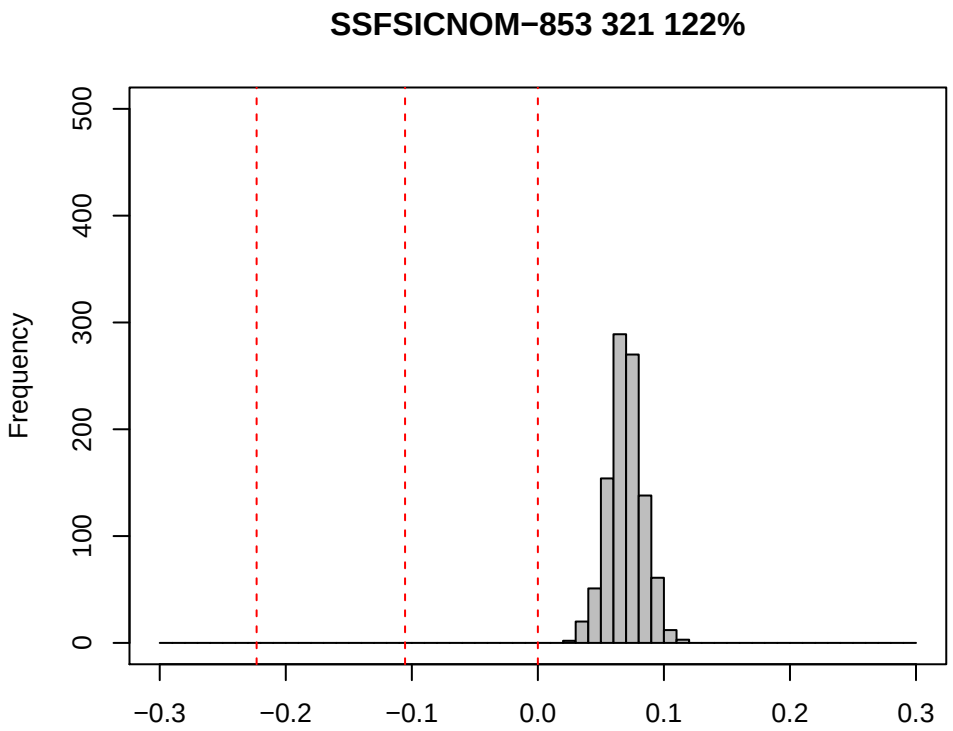

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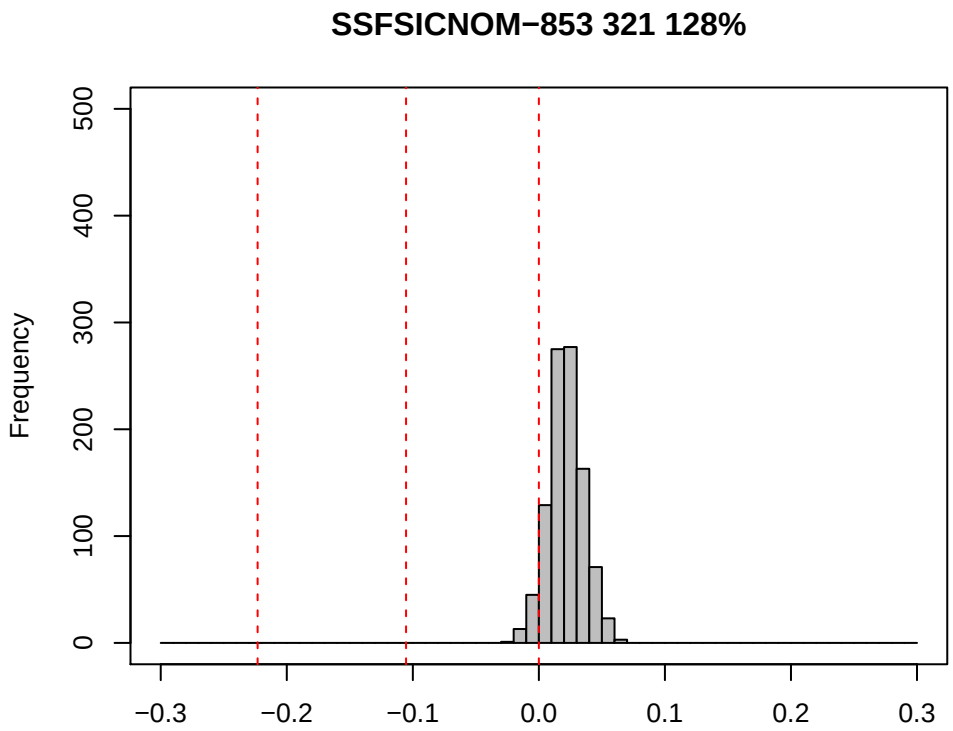

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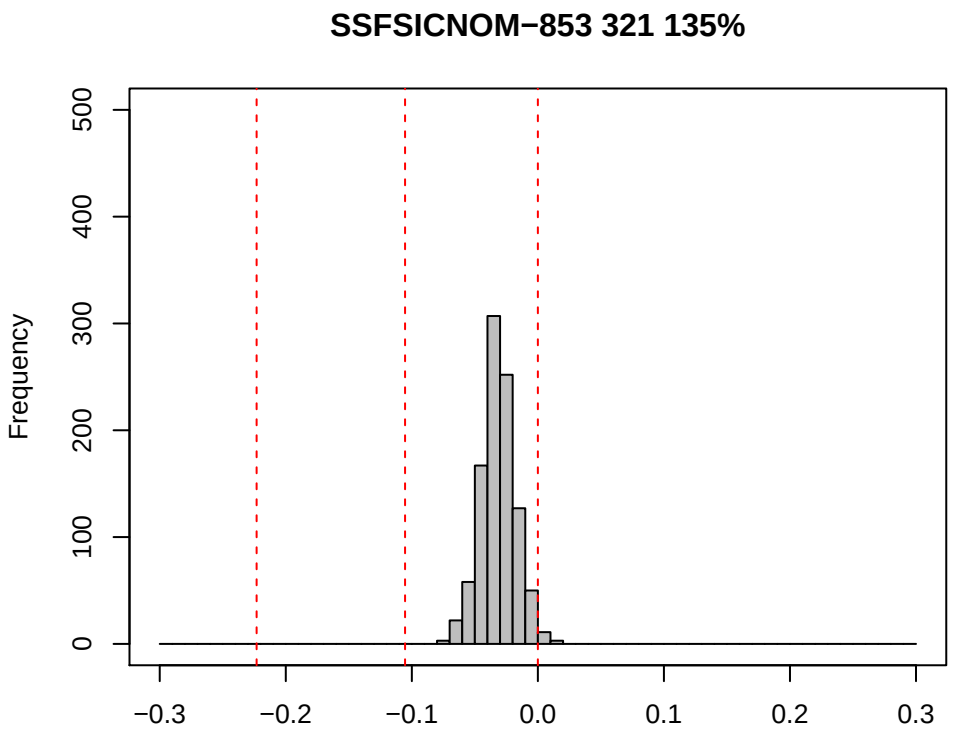

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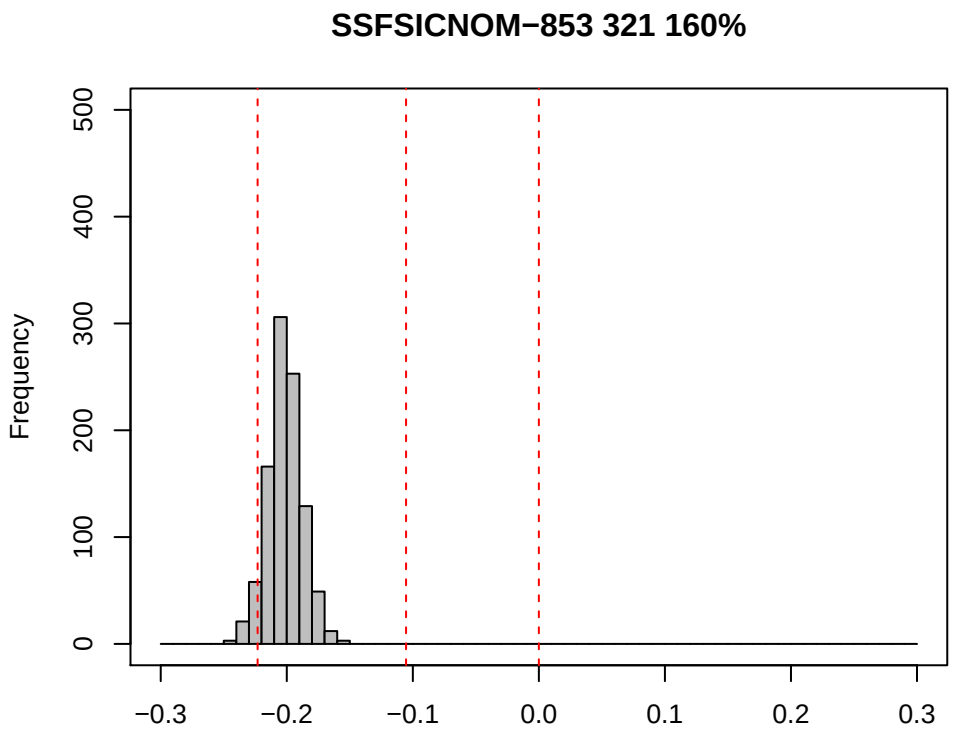

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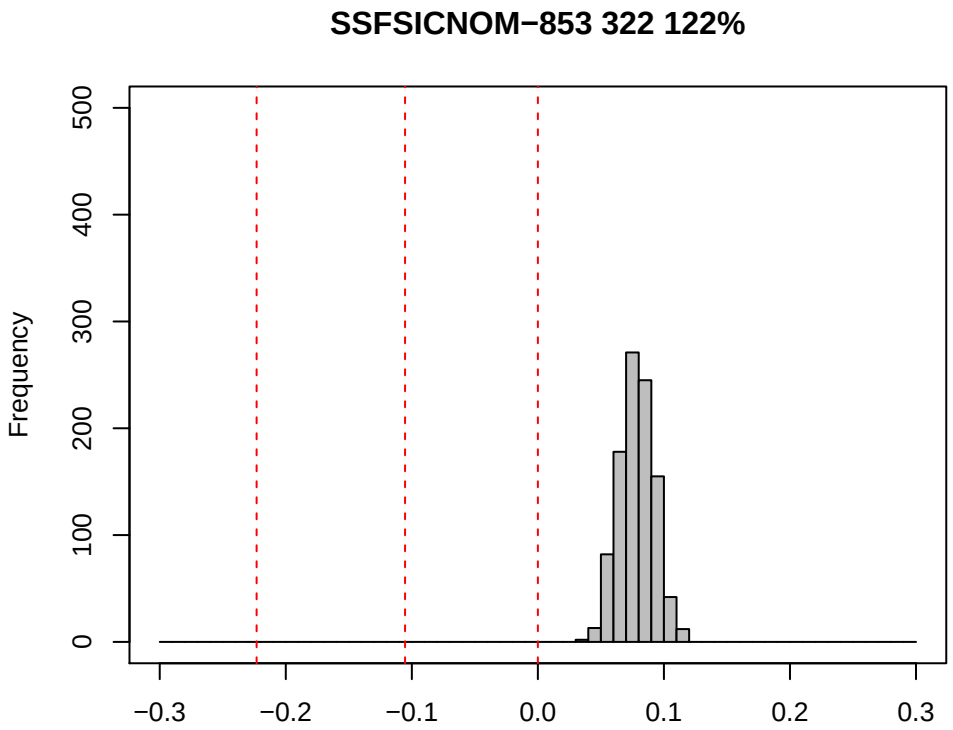

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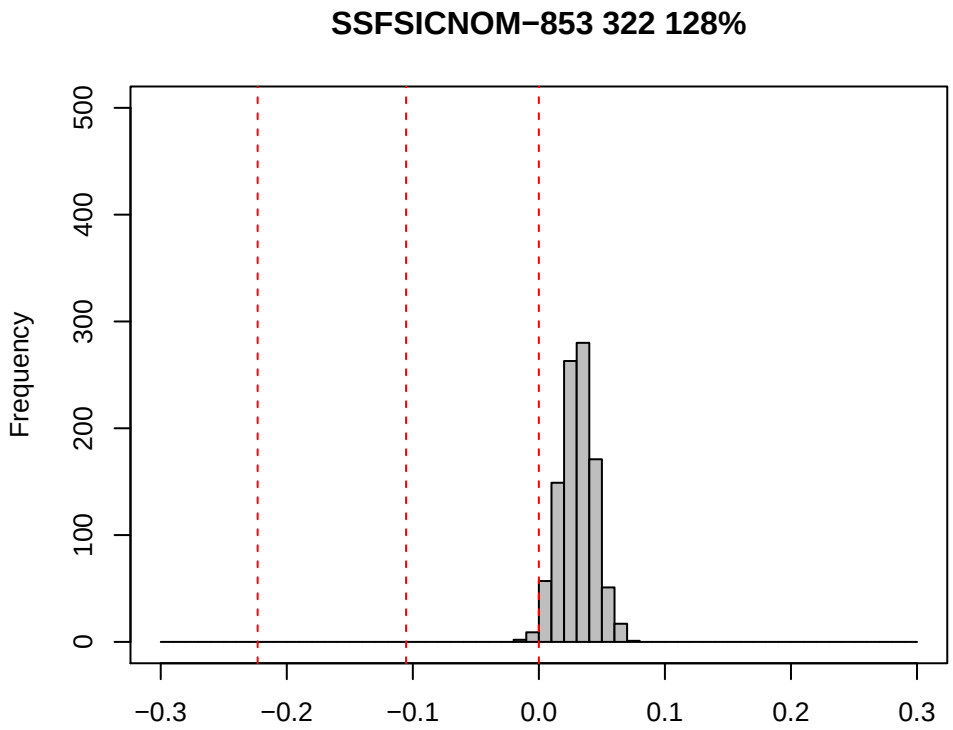

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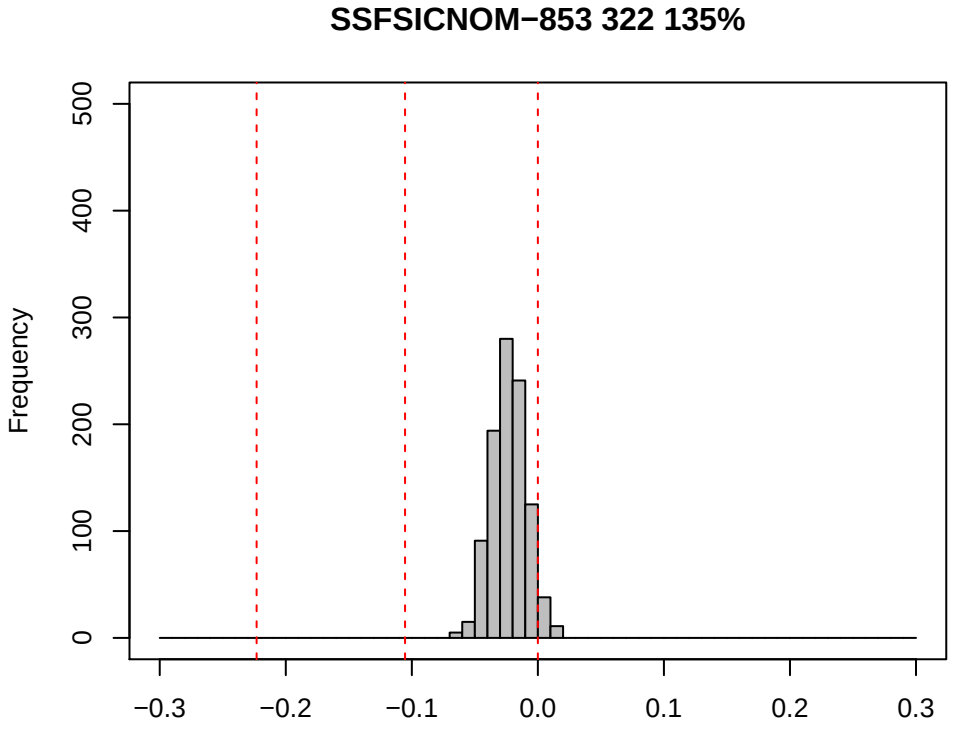

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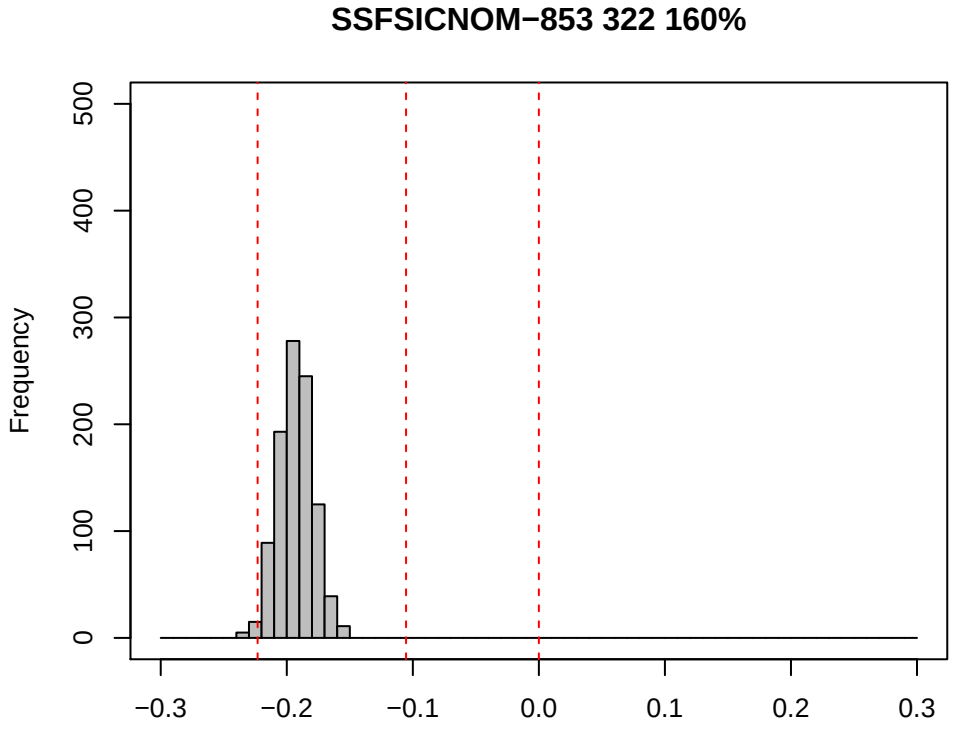

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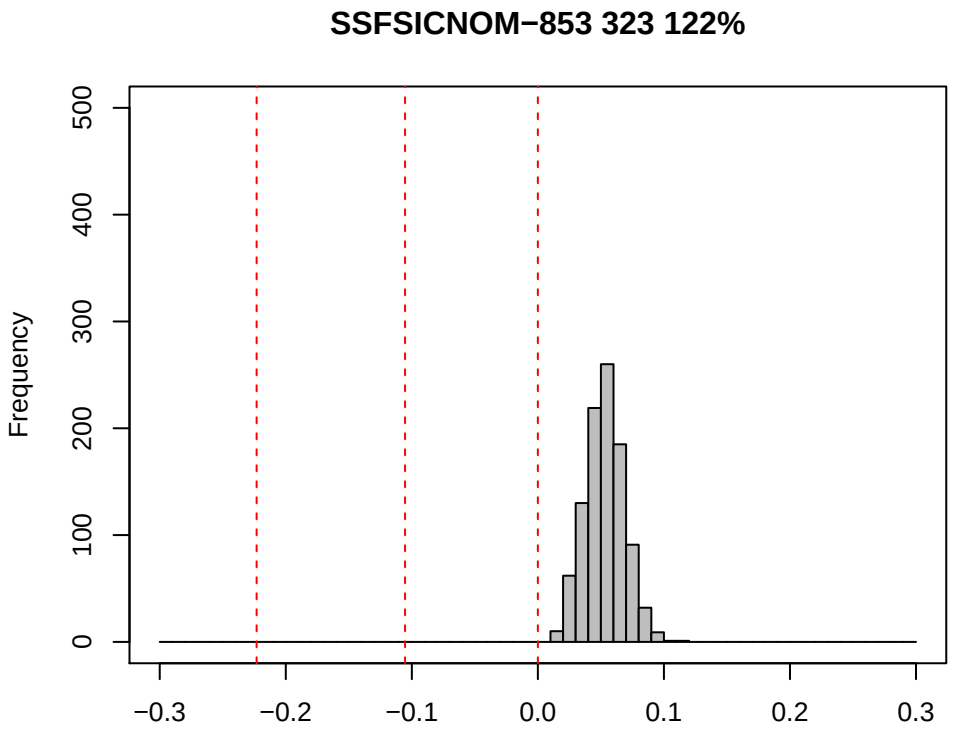

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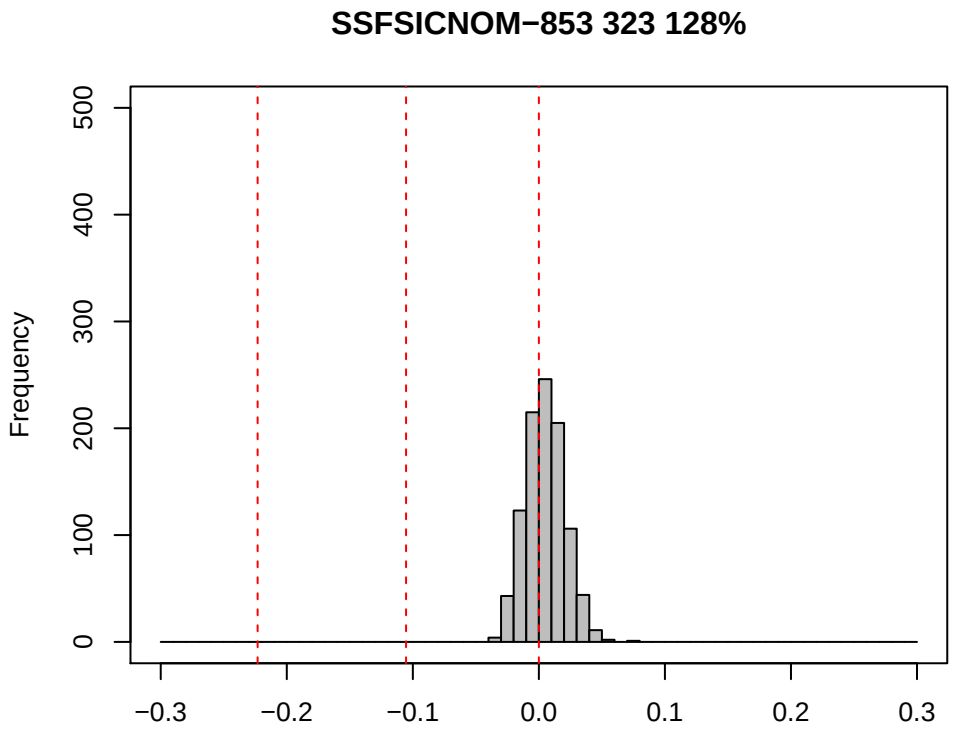

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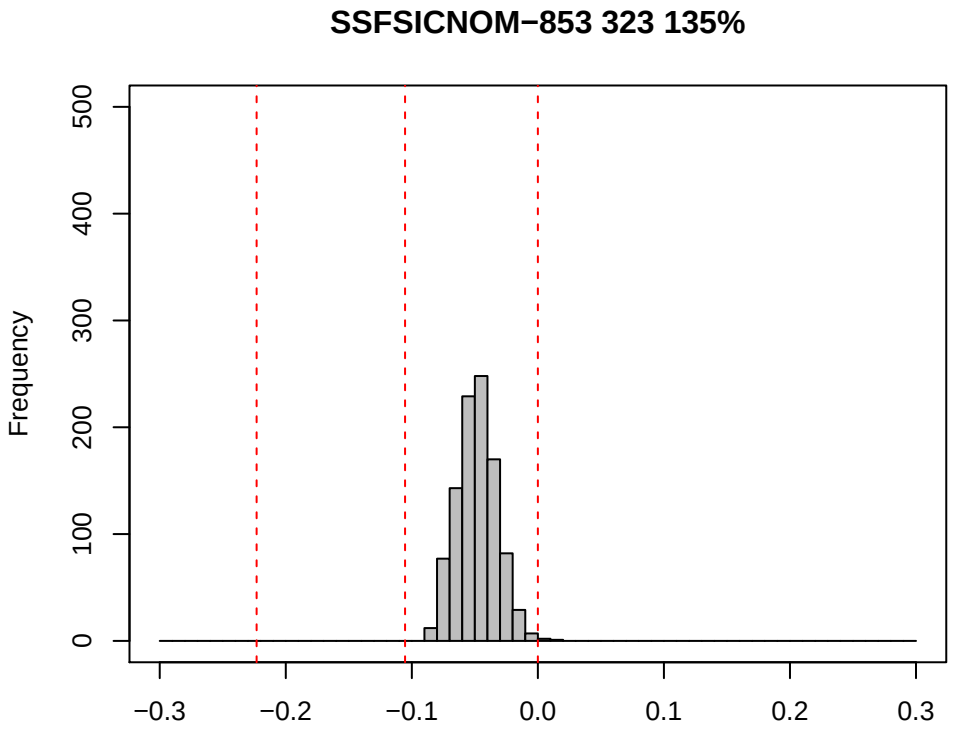

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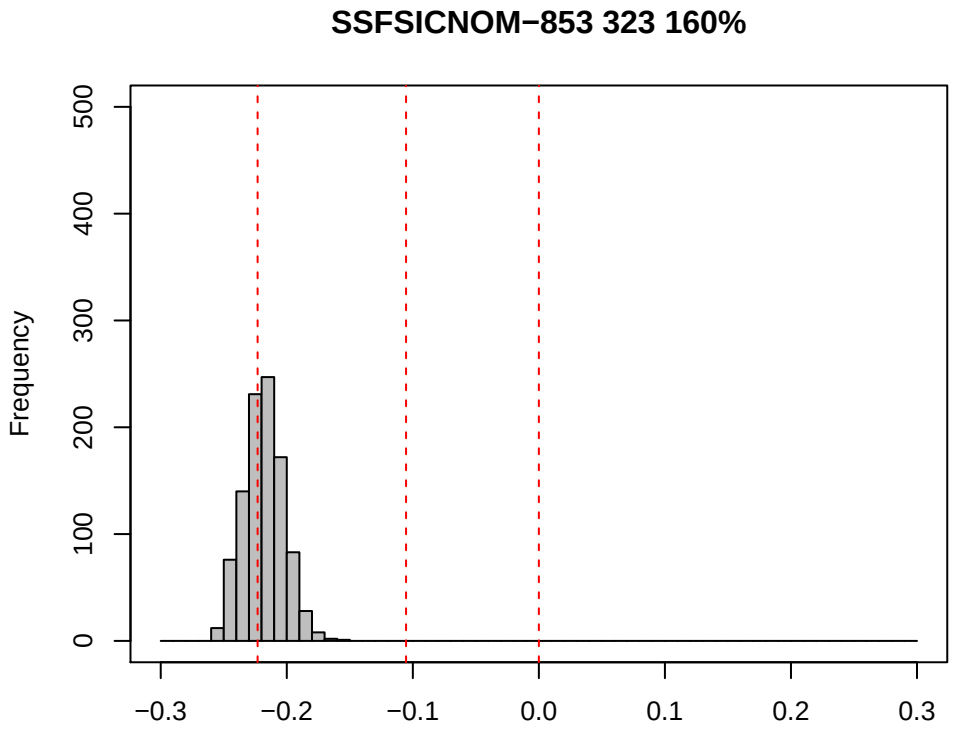

SSFSICNOM−853 322 135%
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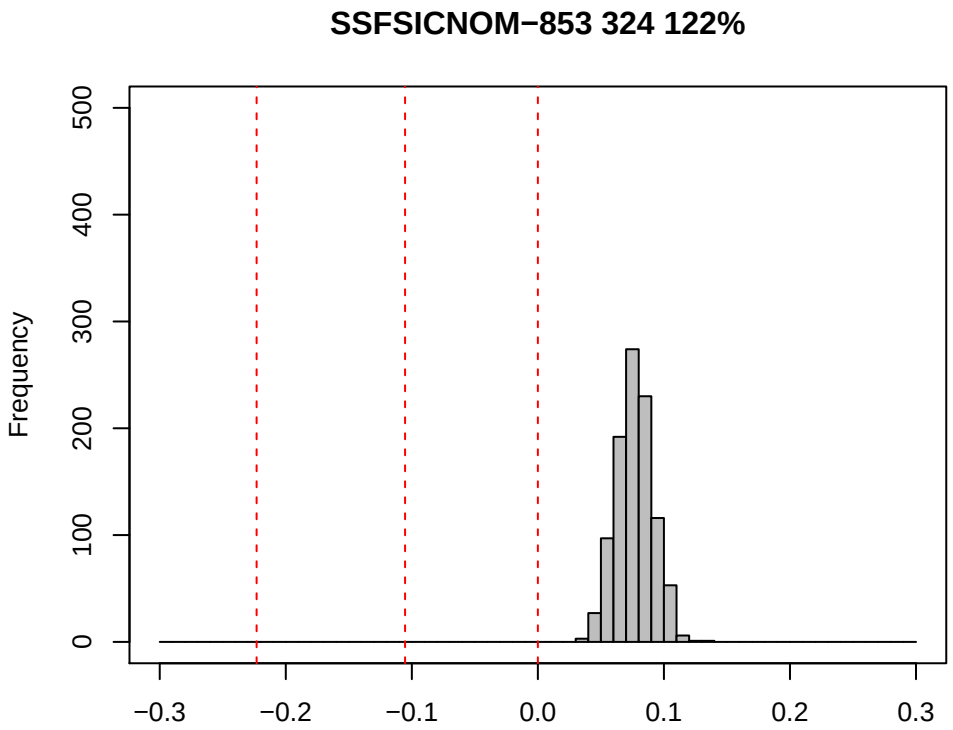

SSFSICNOM−853 322 160%
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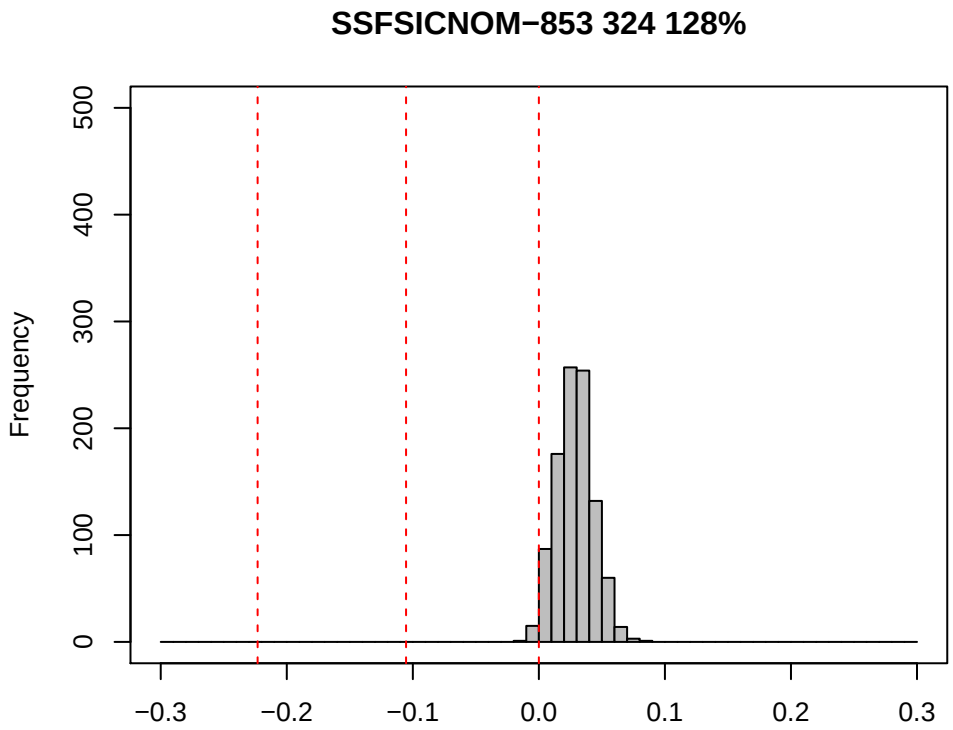

SSFSICNOM−853 323 122%
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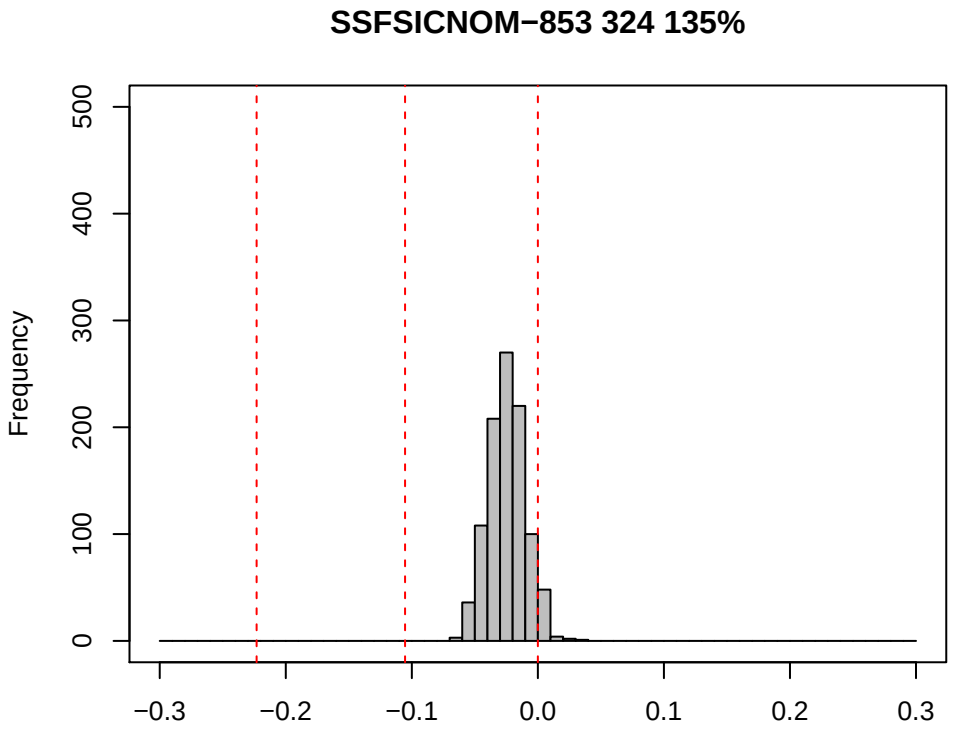

SSFSICNOM−853 323 128%
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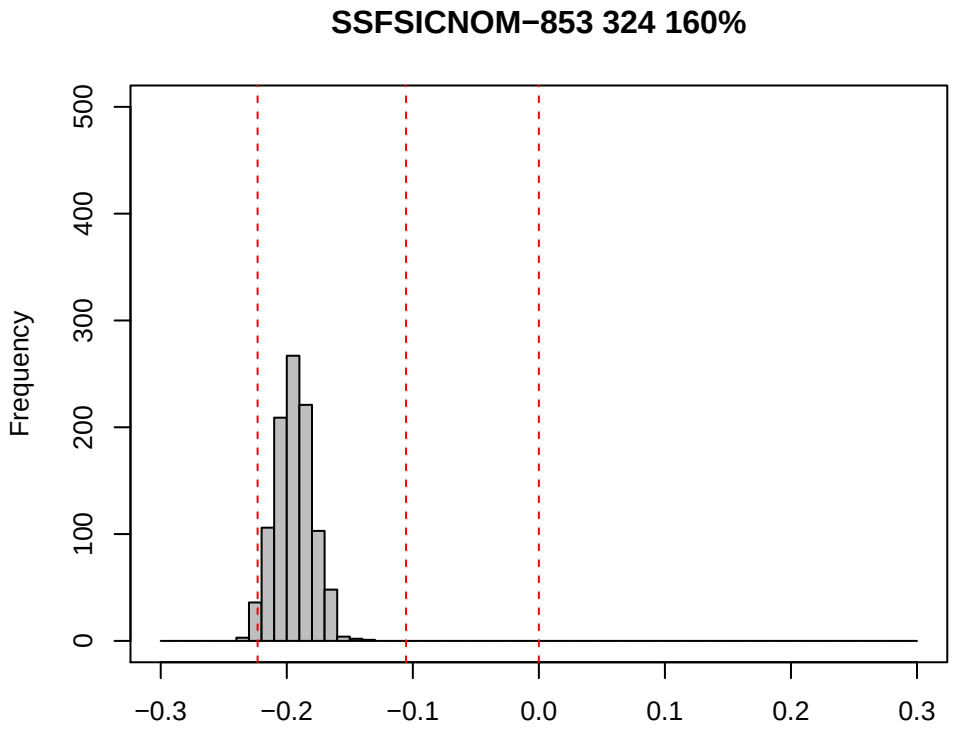

SSFSICNOM−853 323 135%
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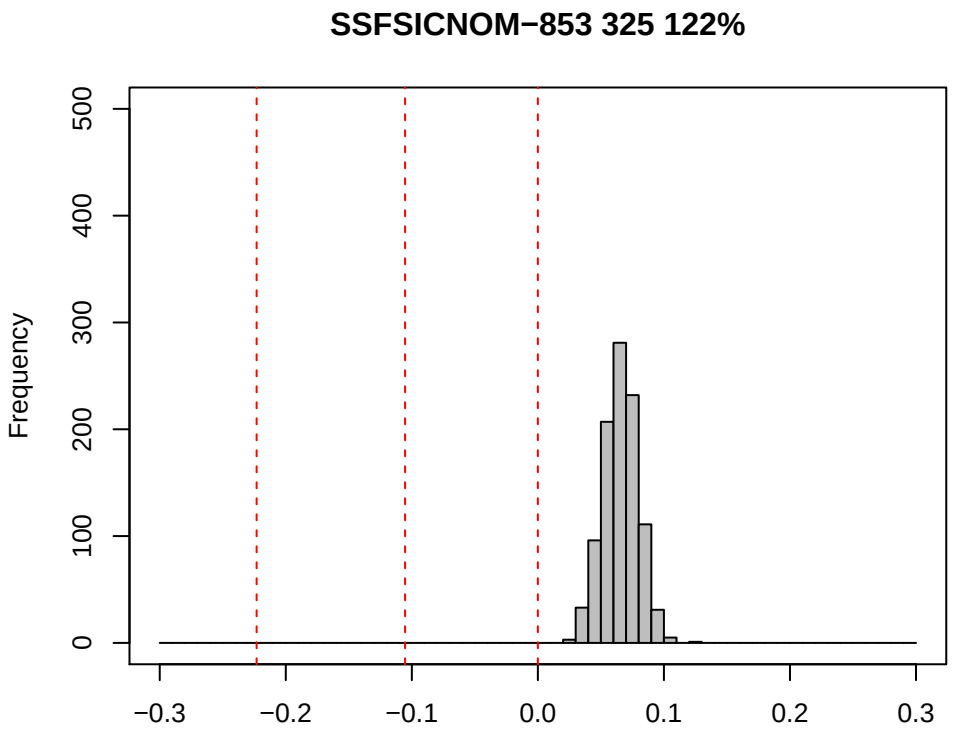

SSFSICNOM−853 323 160%
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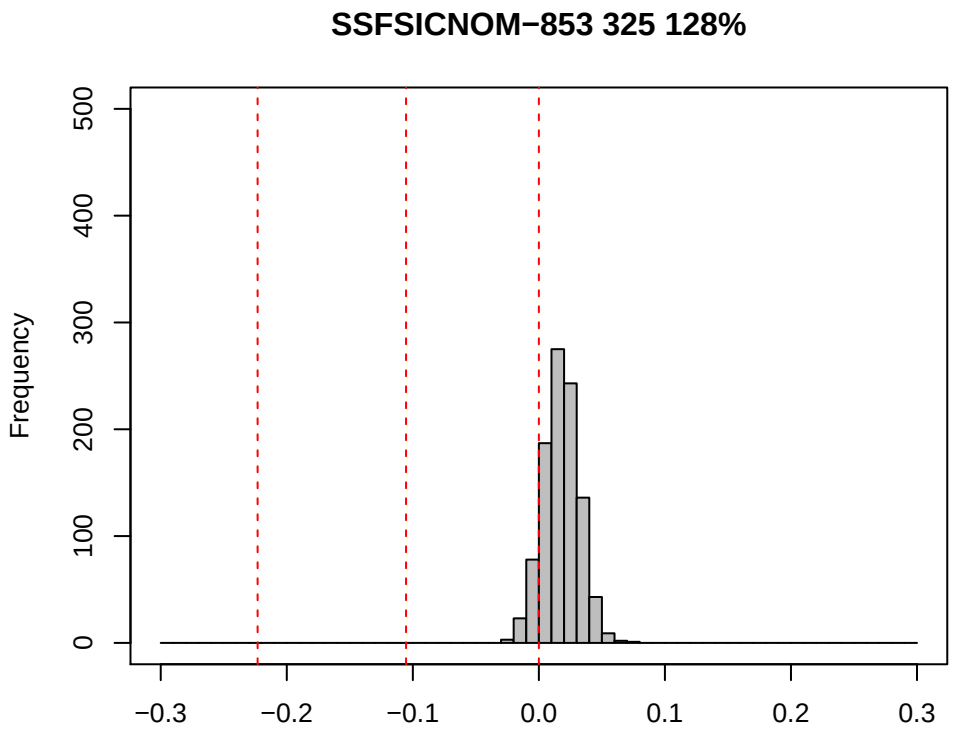

SSFSICNOM−853 324 122%
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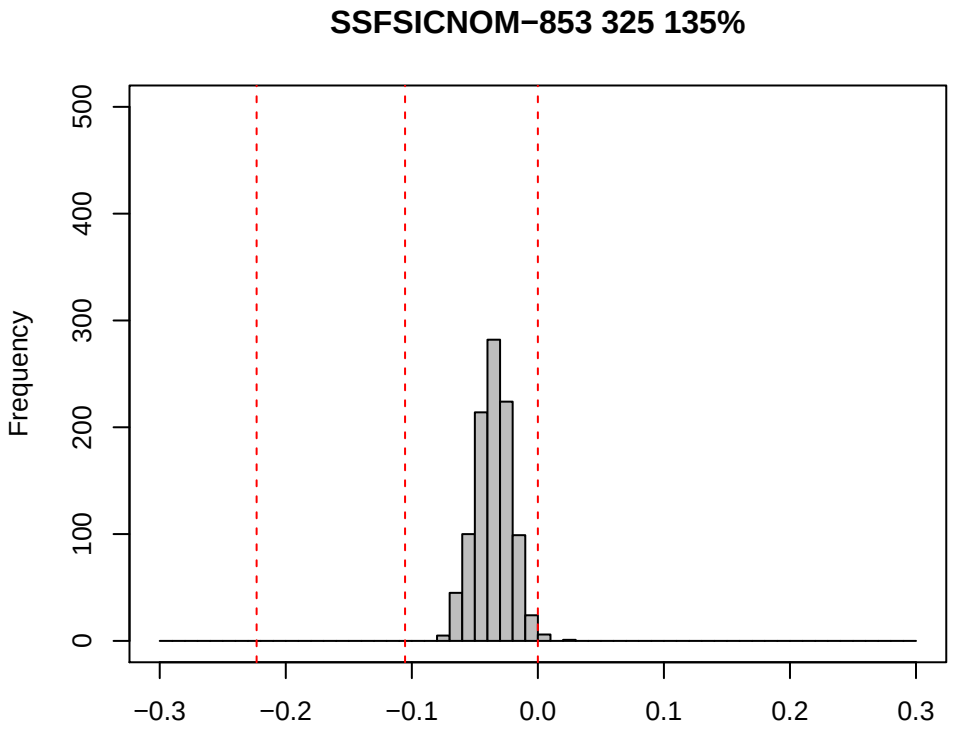

SSFSICNOM−853 324 128%
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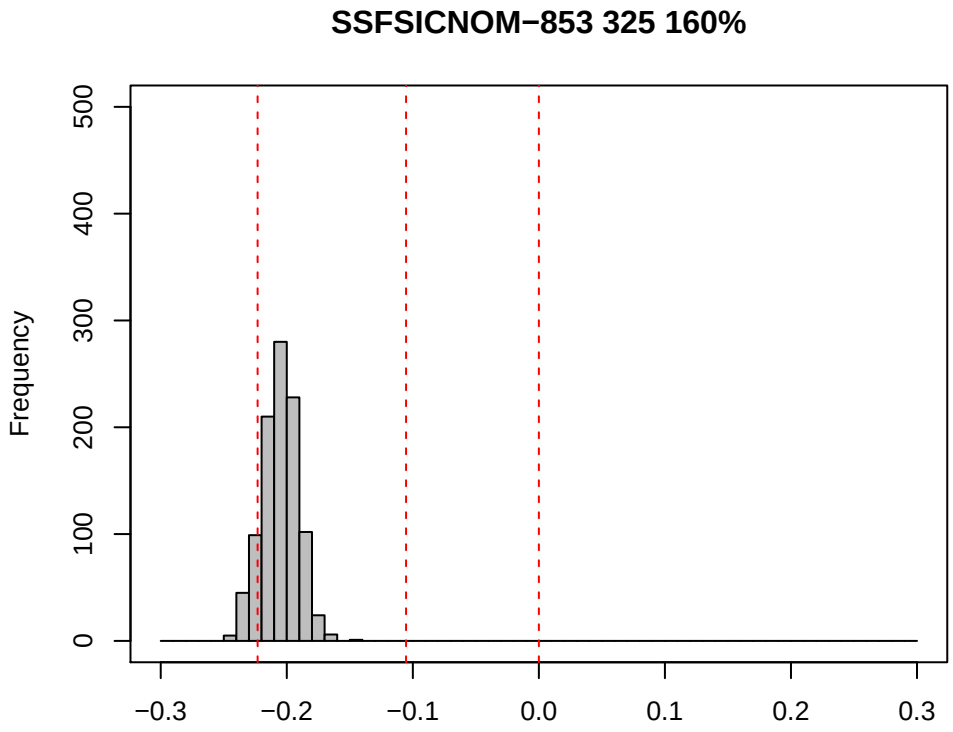

SSFSICNOM−853 324 135%
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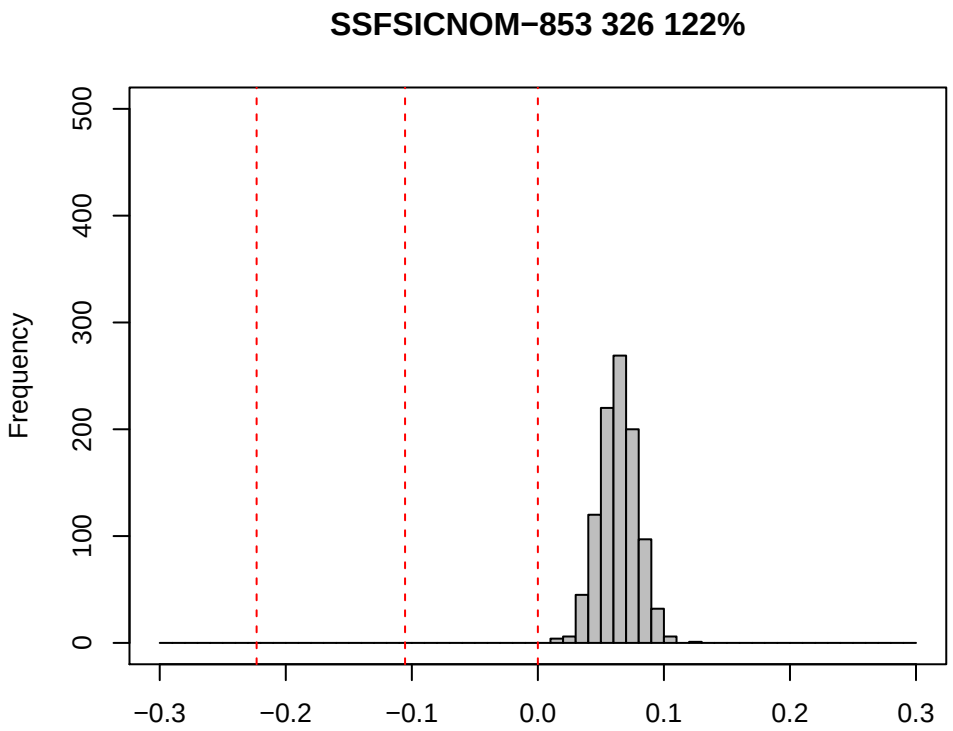

SSFSICNOM−853 324 160%
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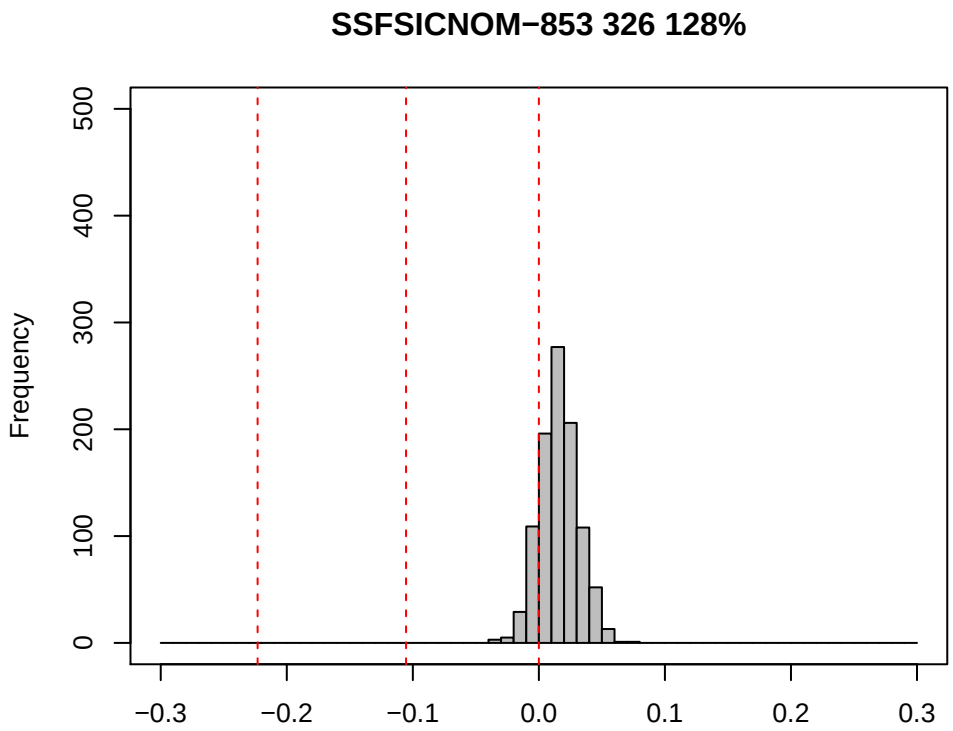

SSFSICNOM−853 325 122%
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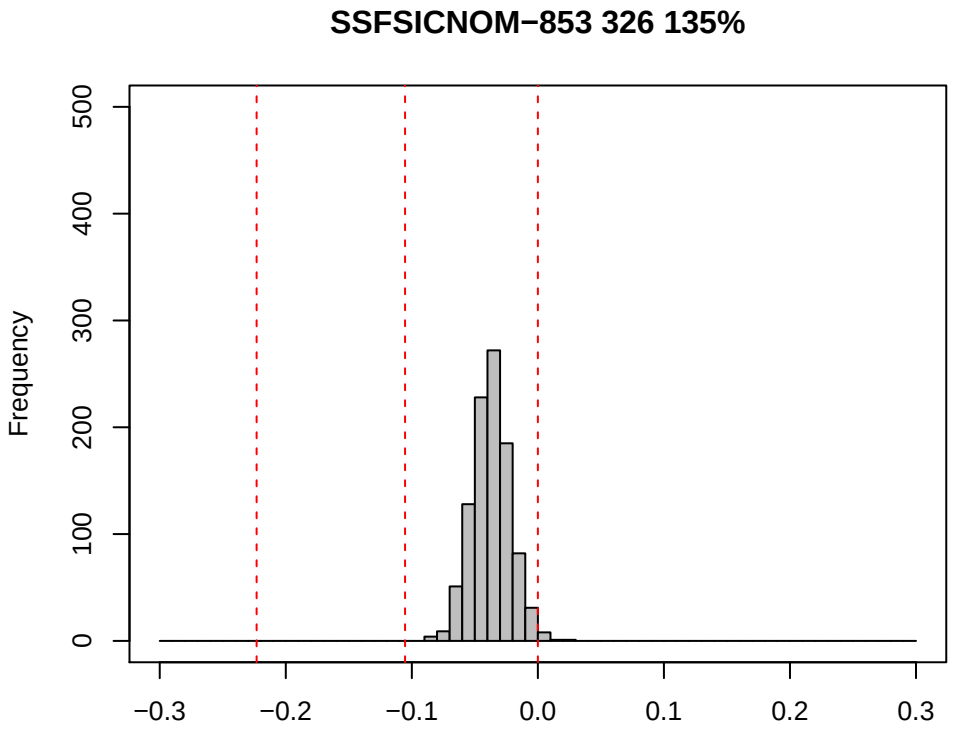

SSFSICNOM−853 325 128%
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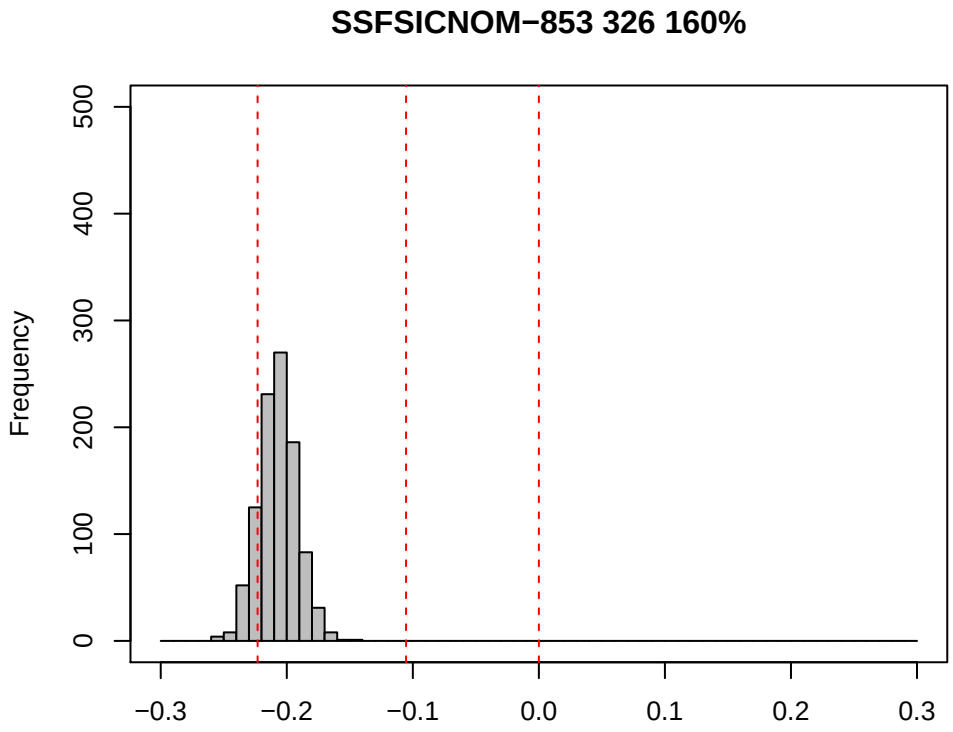

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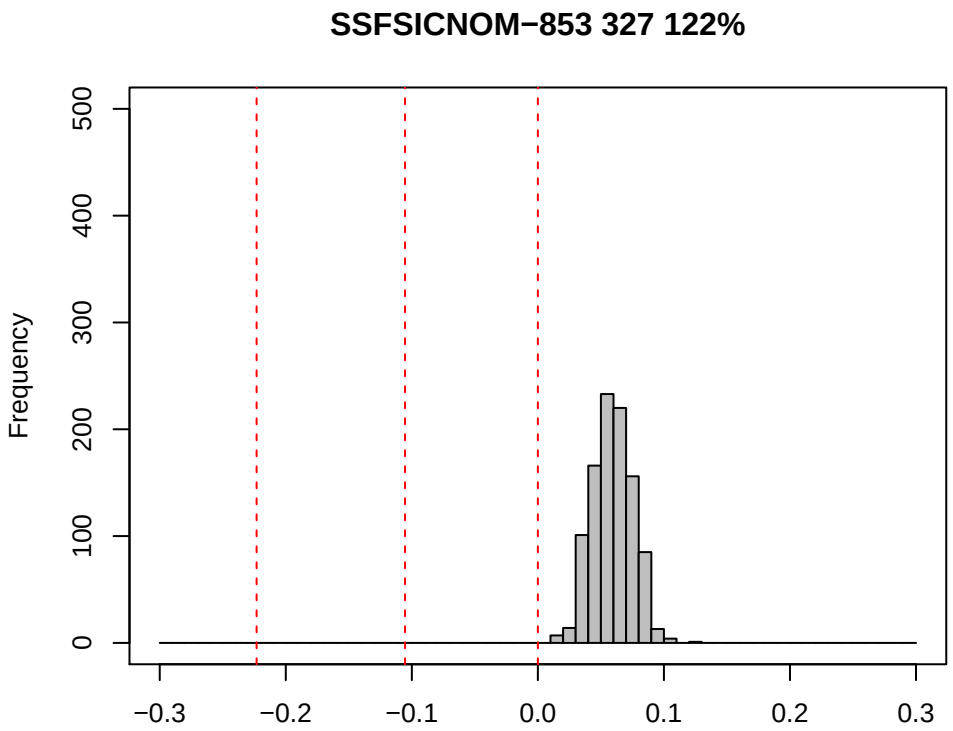

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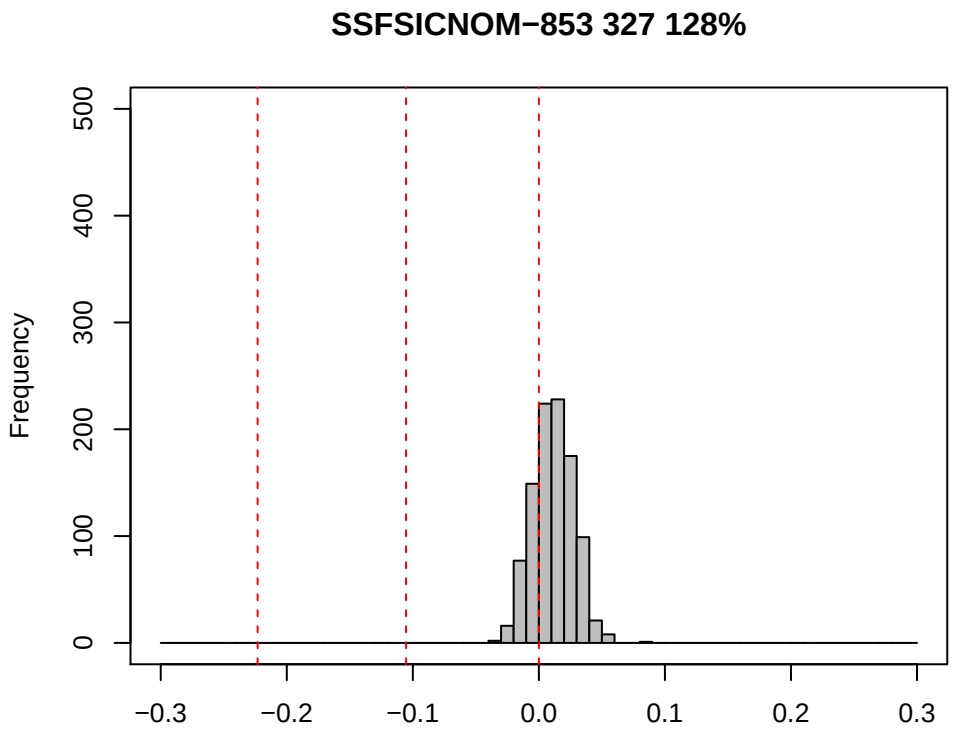

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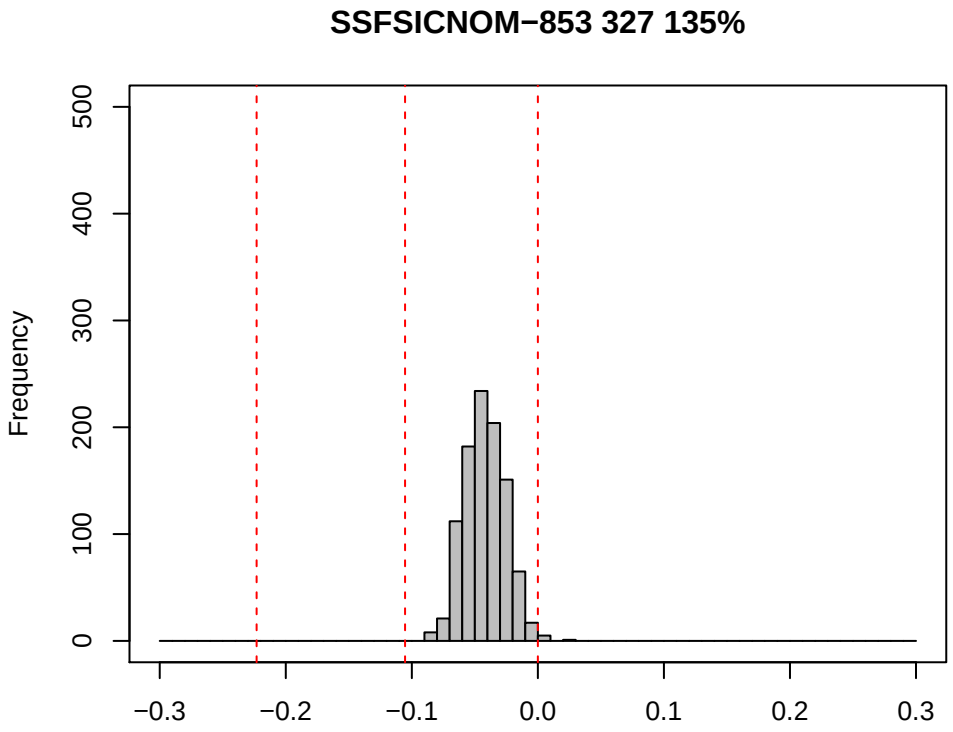

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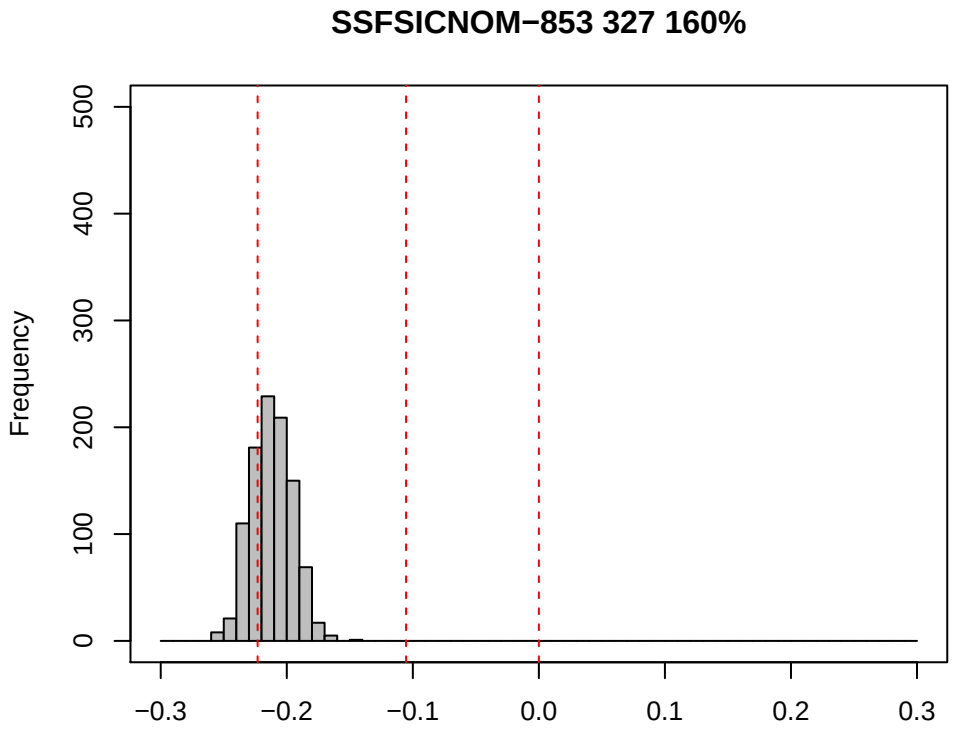

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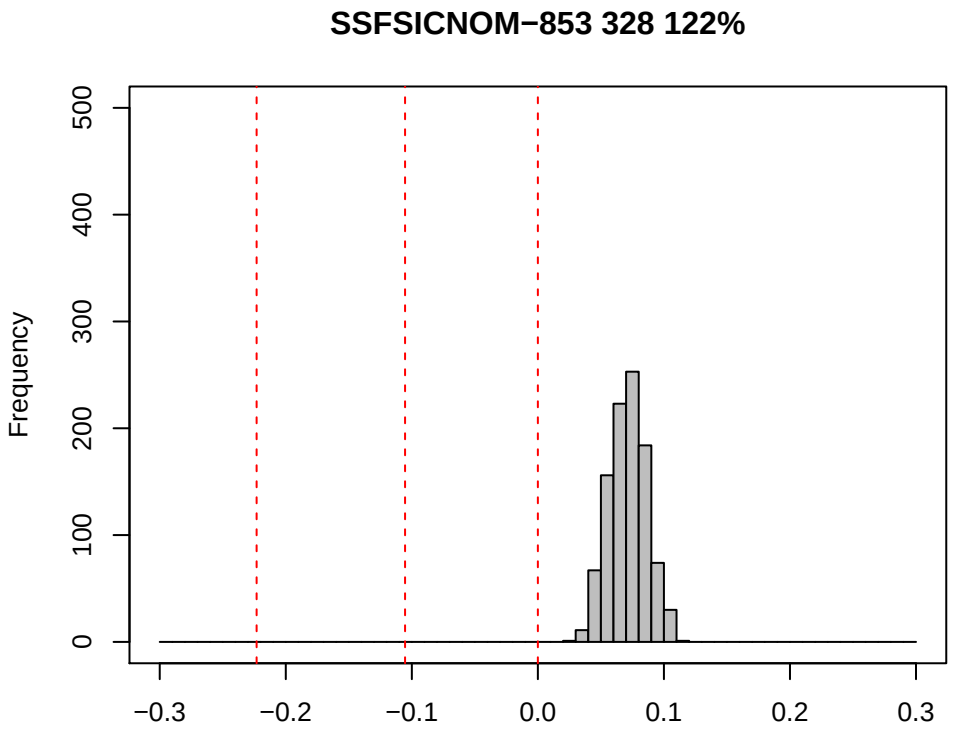

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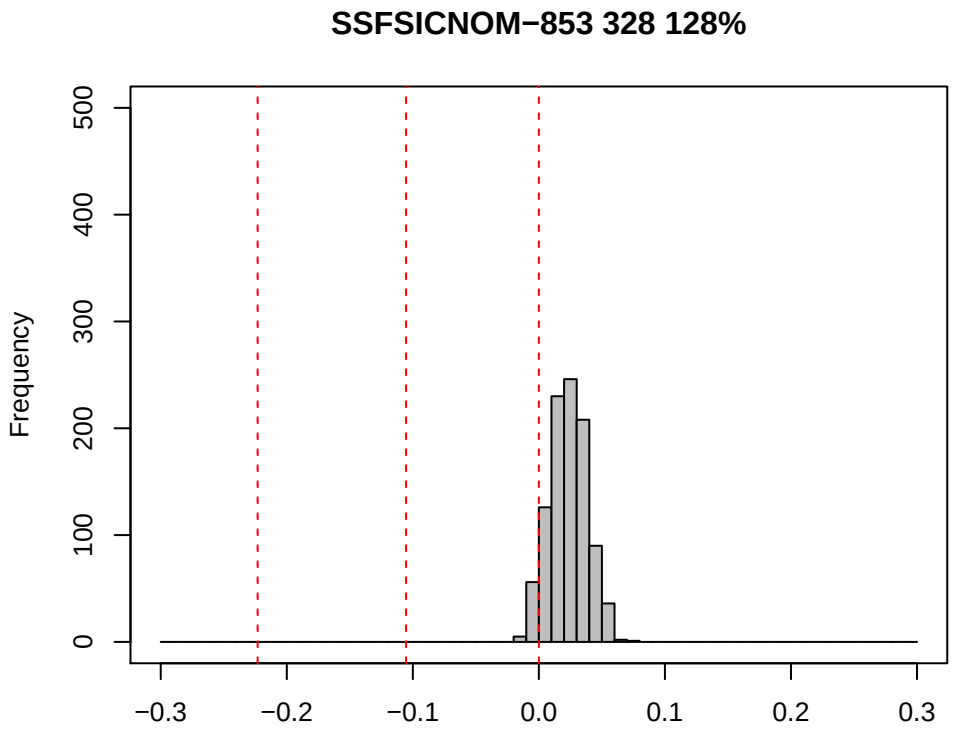

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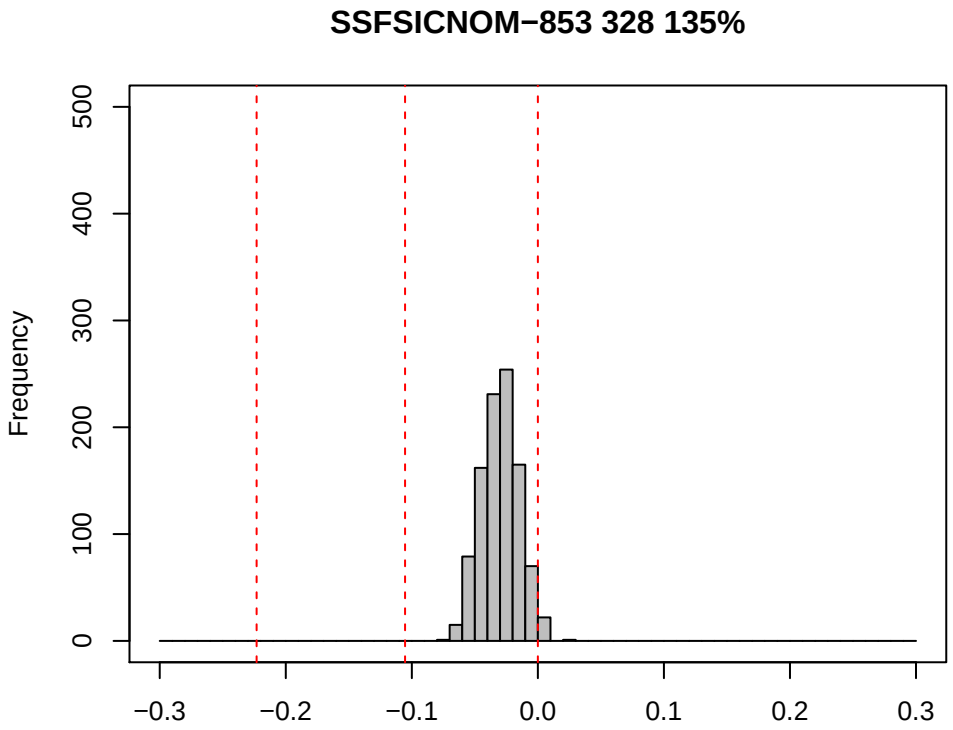

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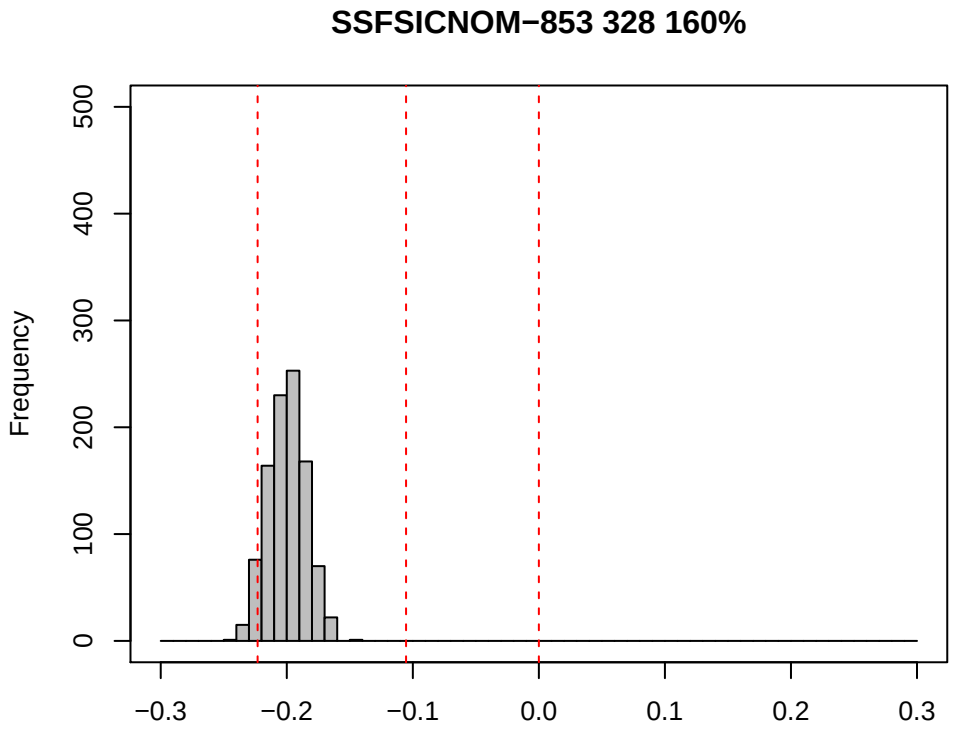

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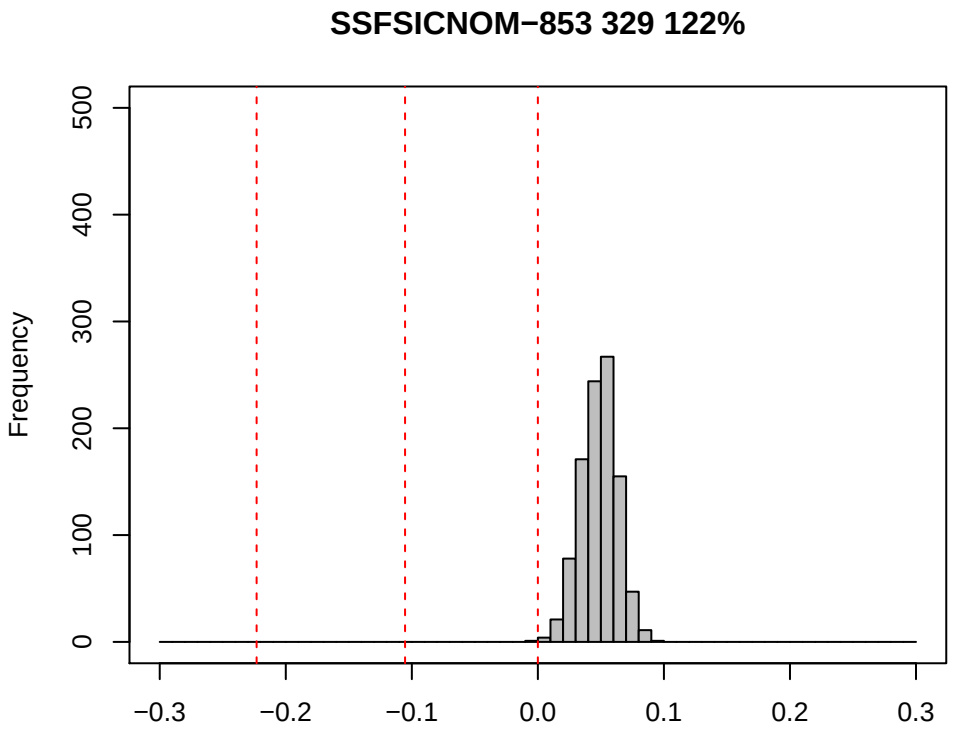

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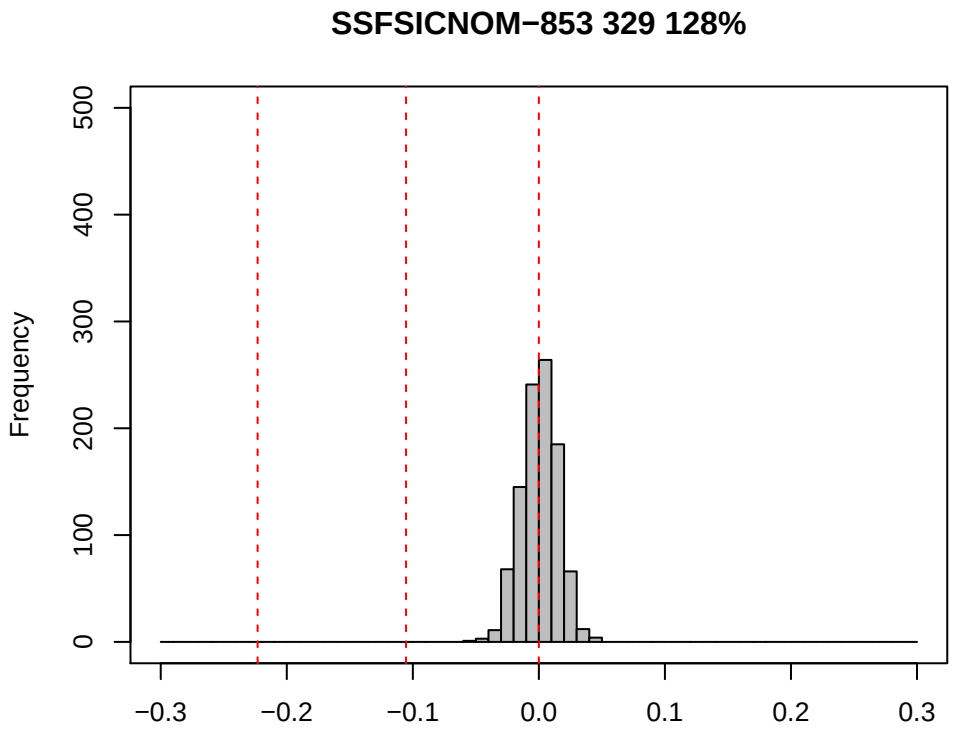

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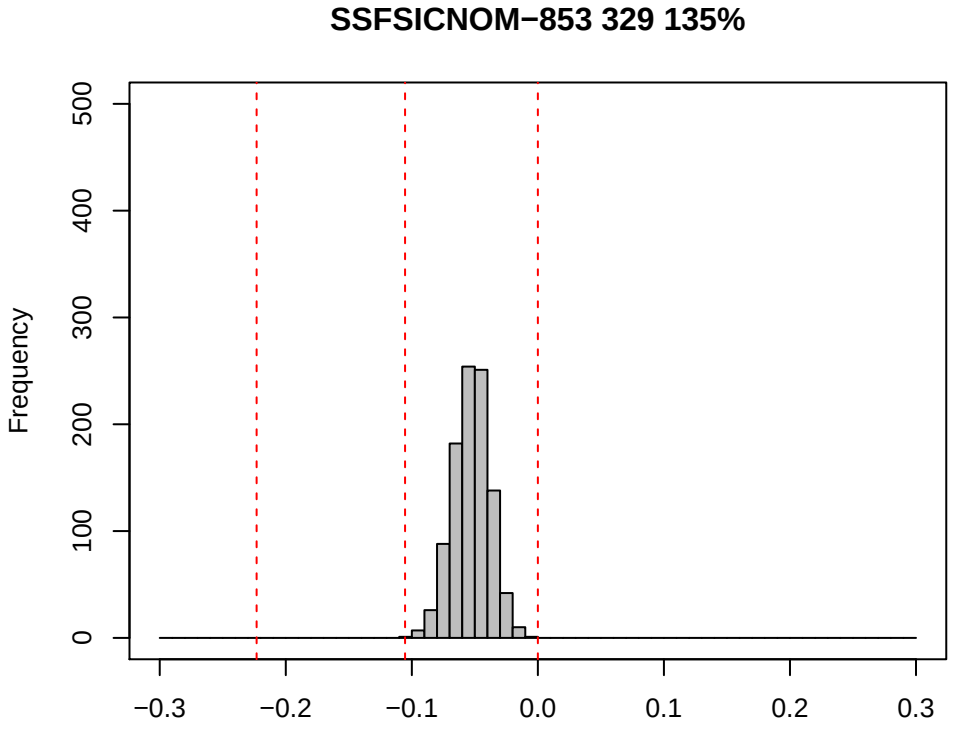

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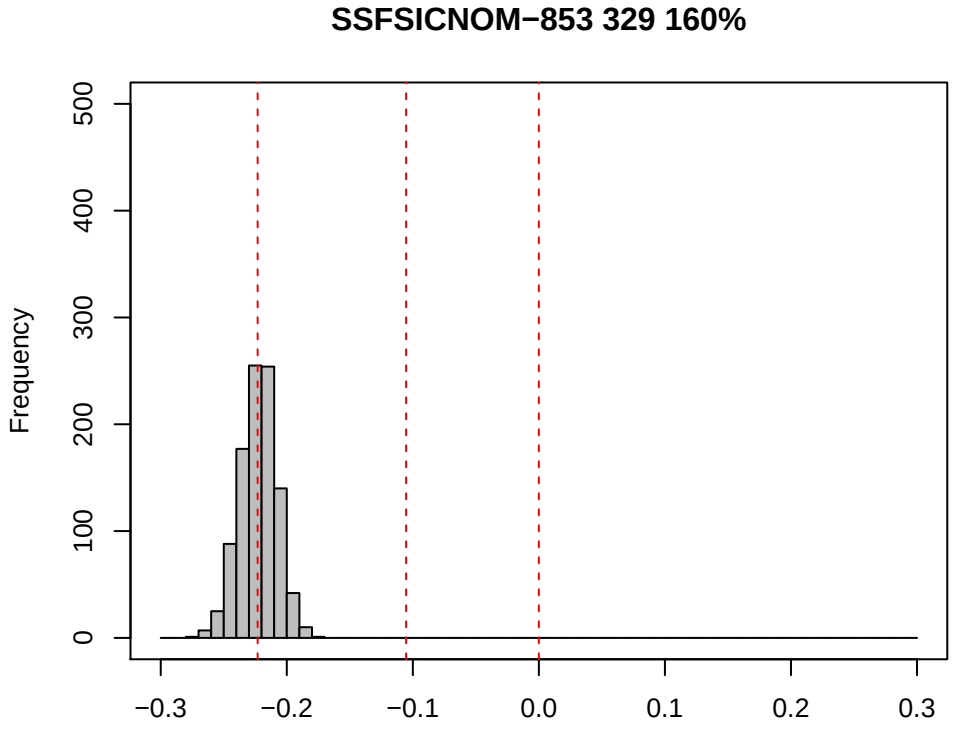

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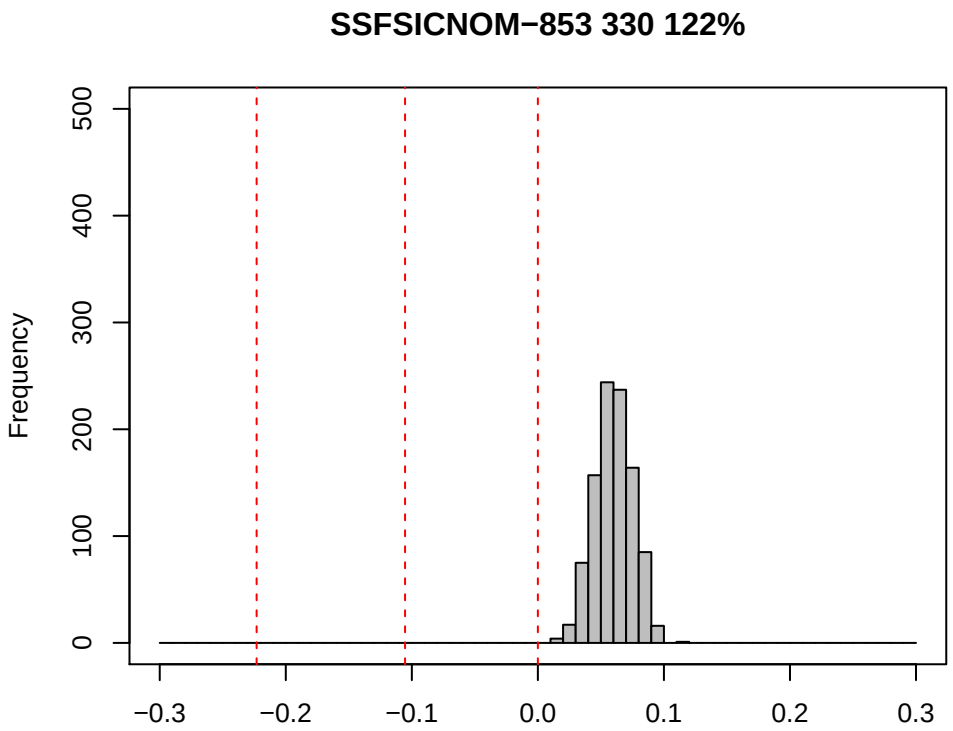

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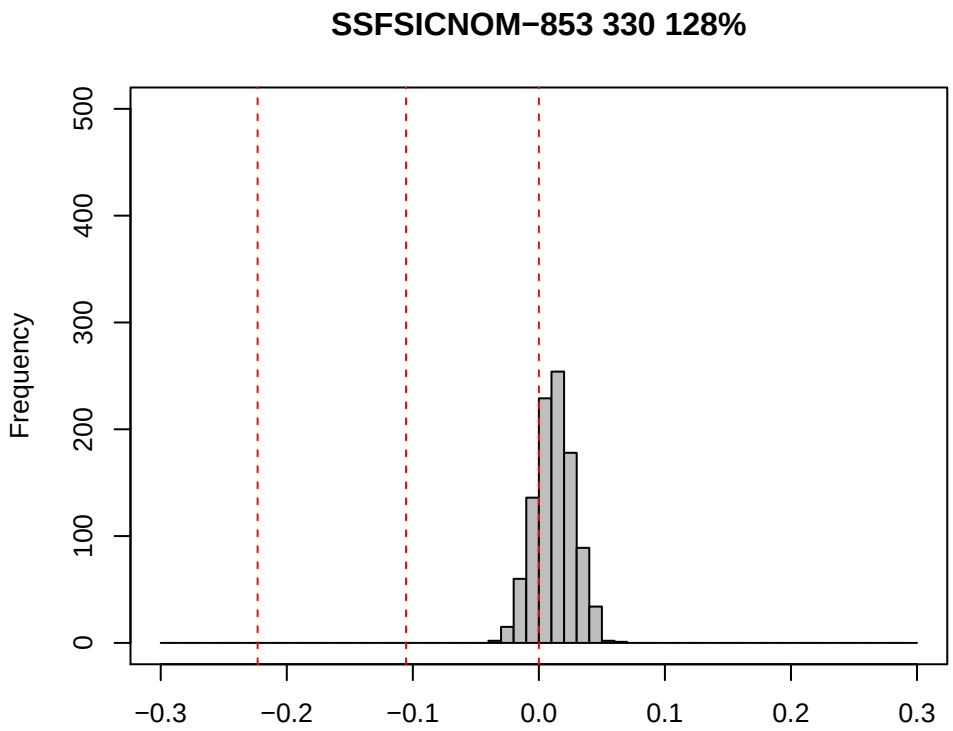

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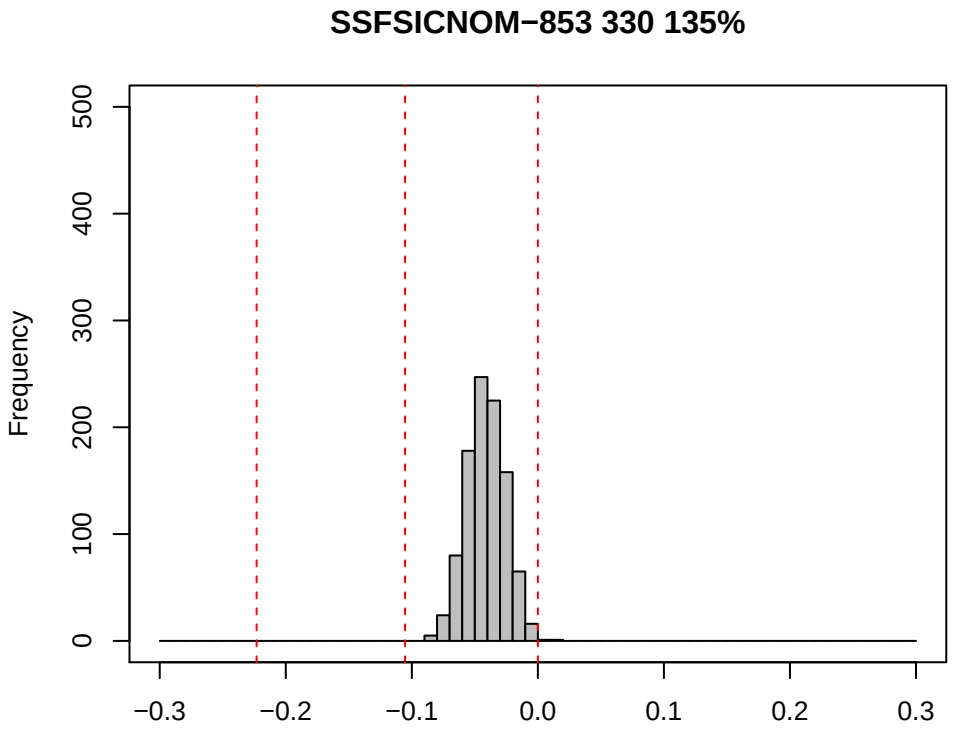

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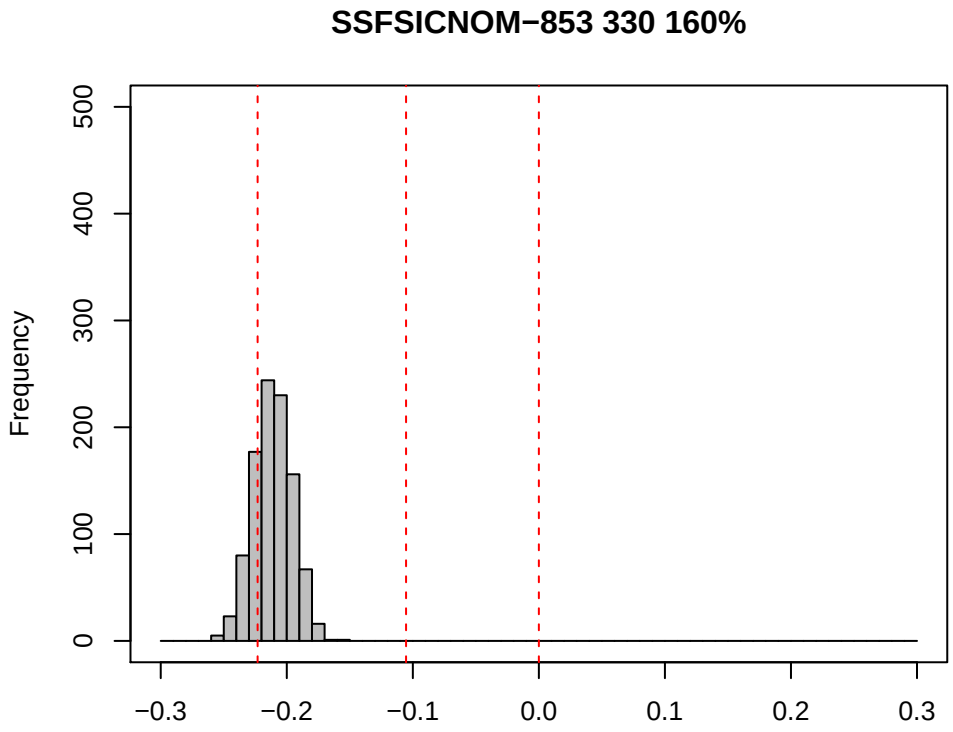

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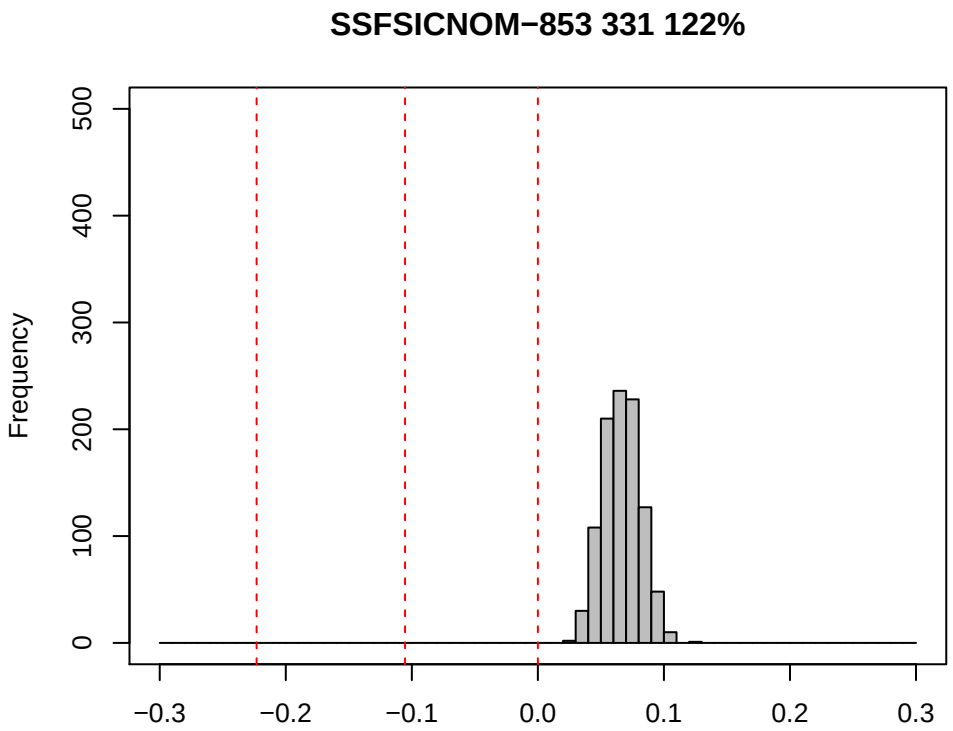

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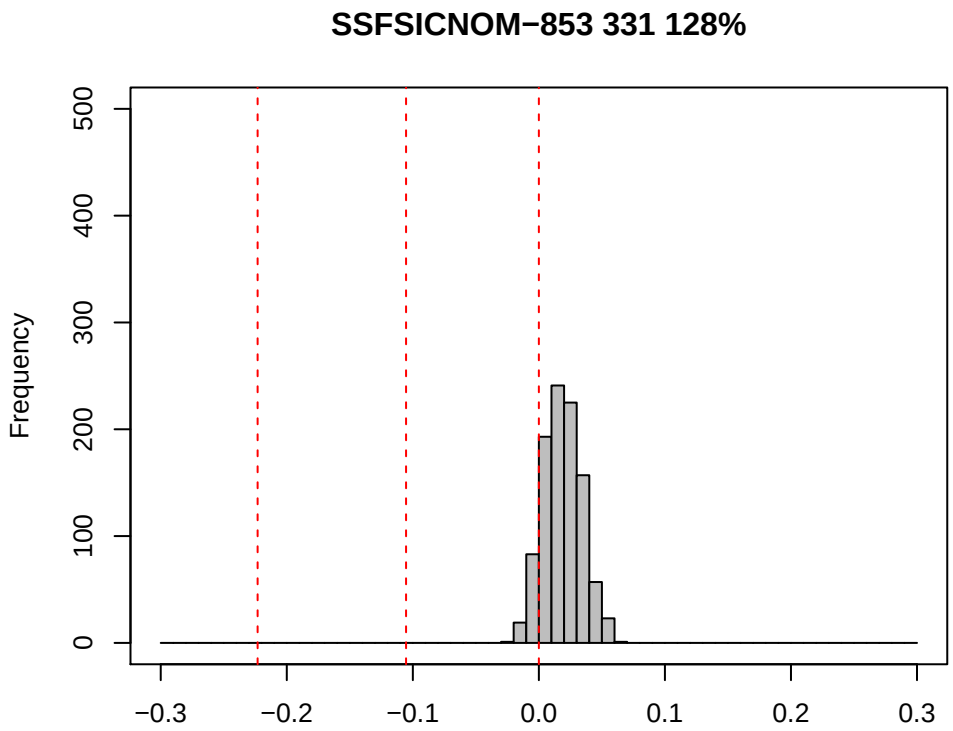

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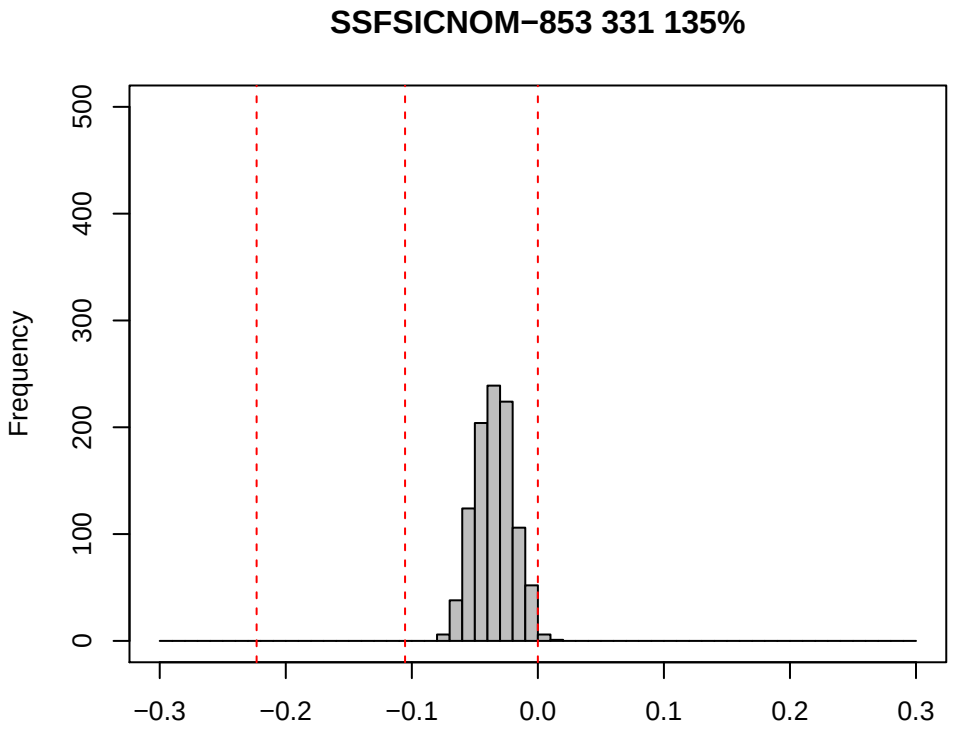

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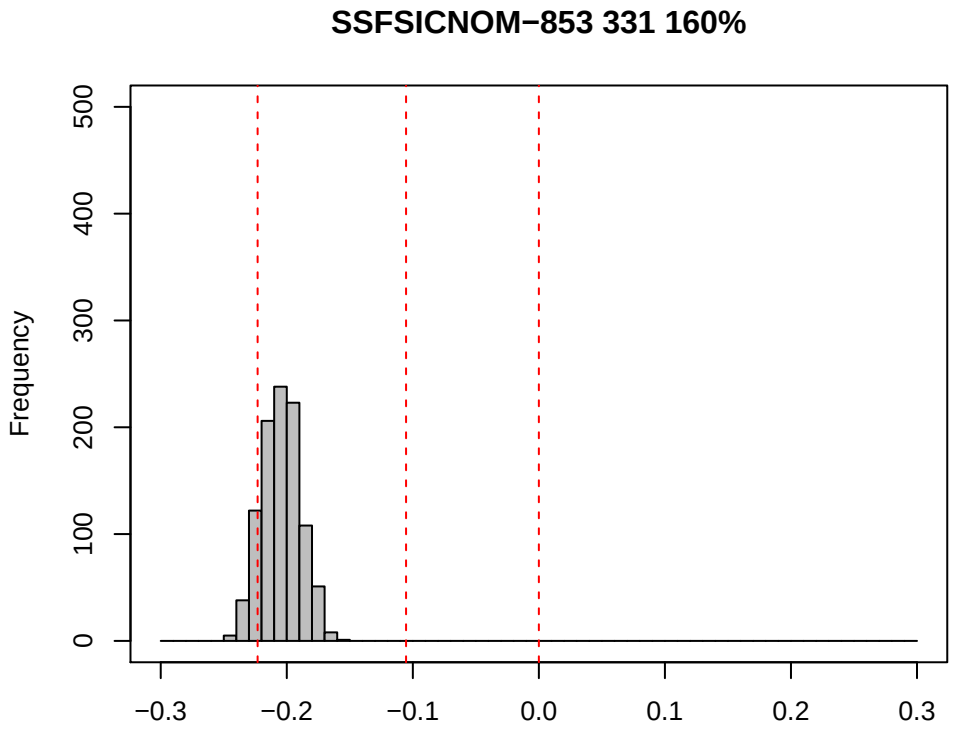

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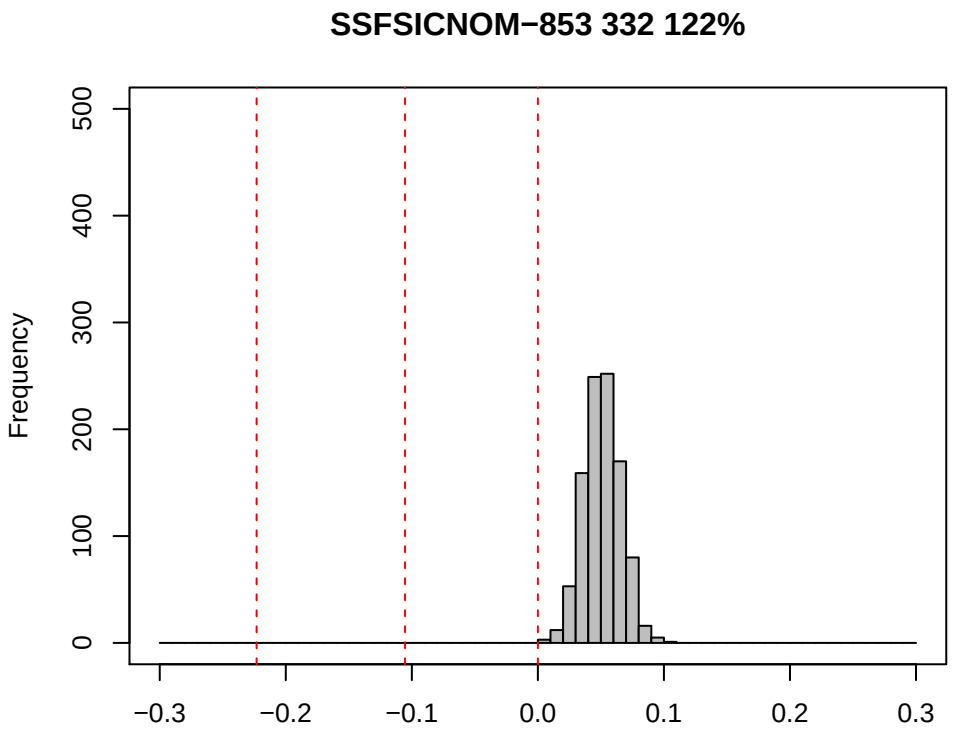

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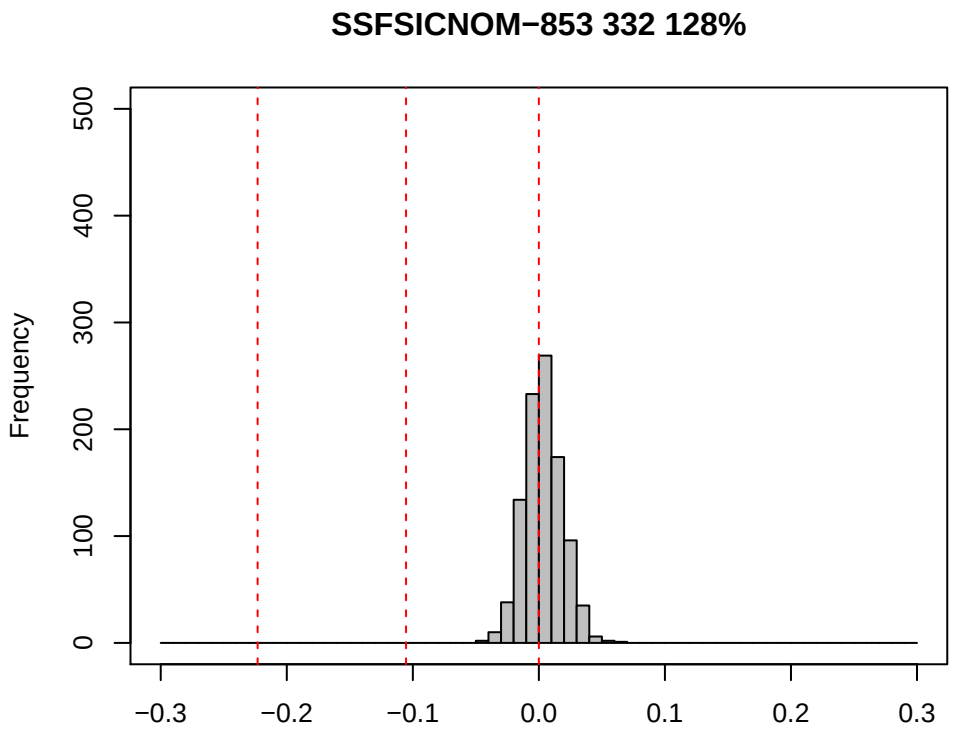

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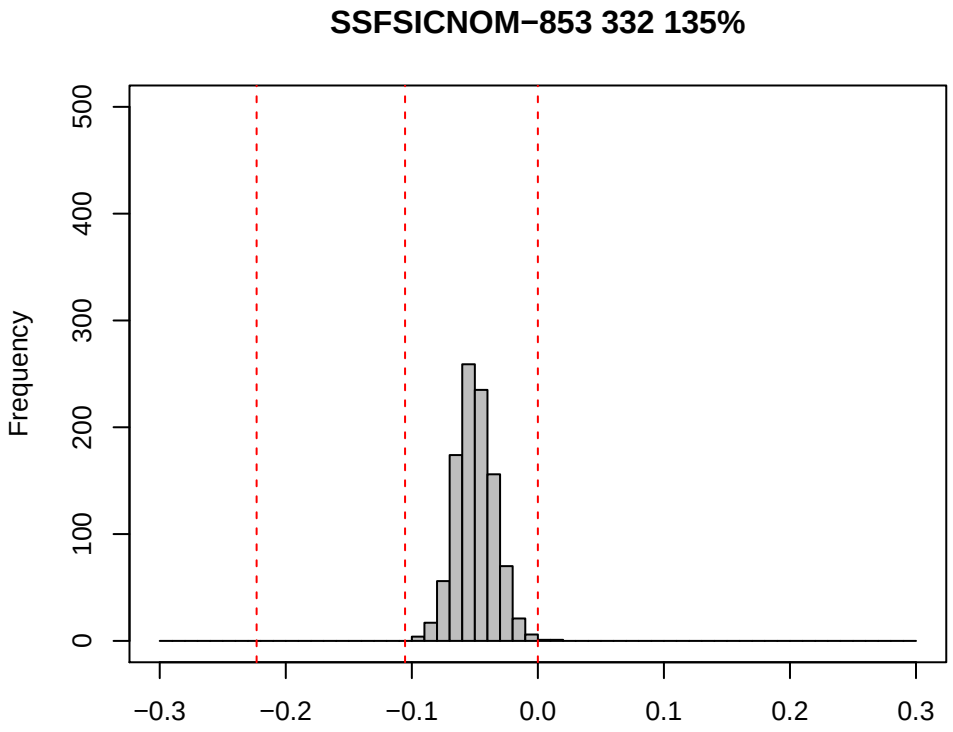

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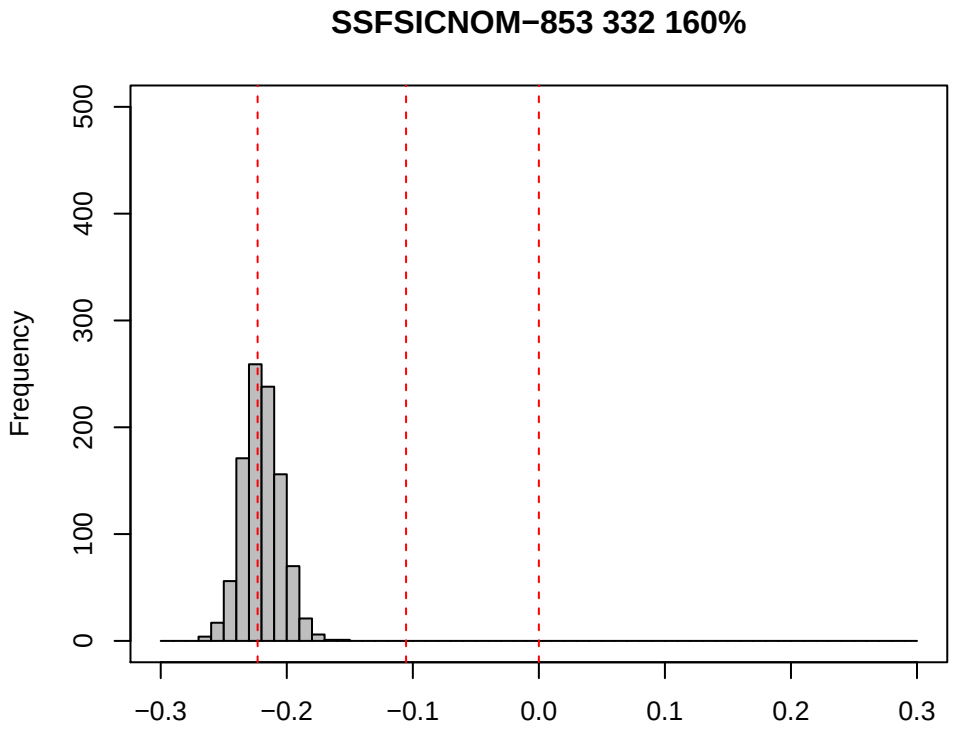

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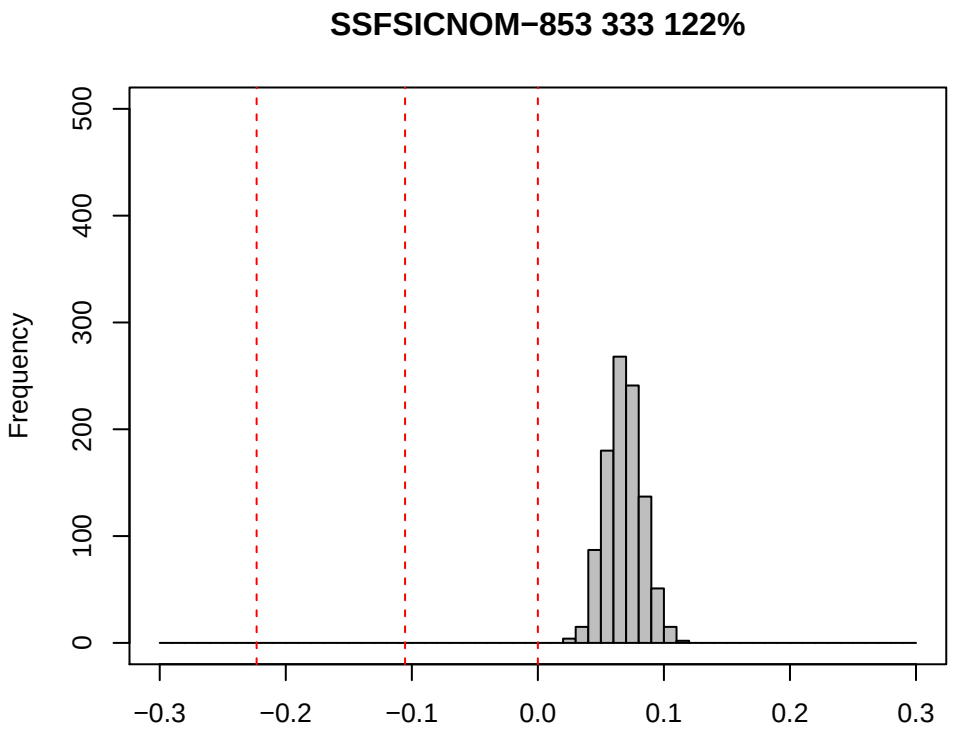

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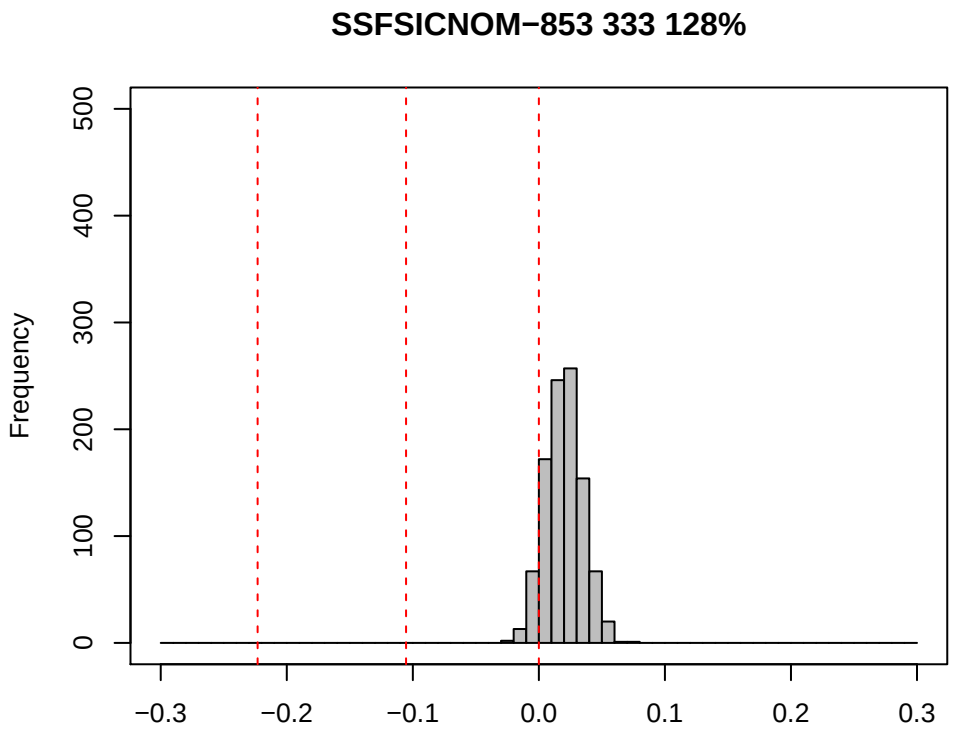

SSFSICNOM−853 332 122%
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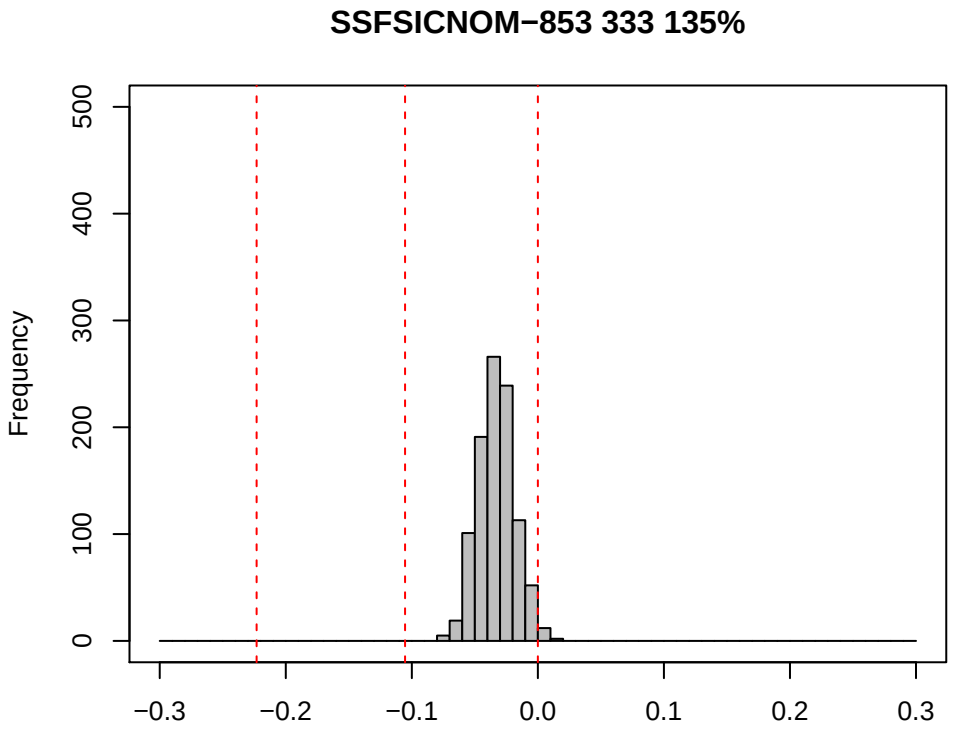

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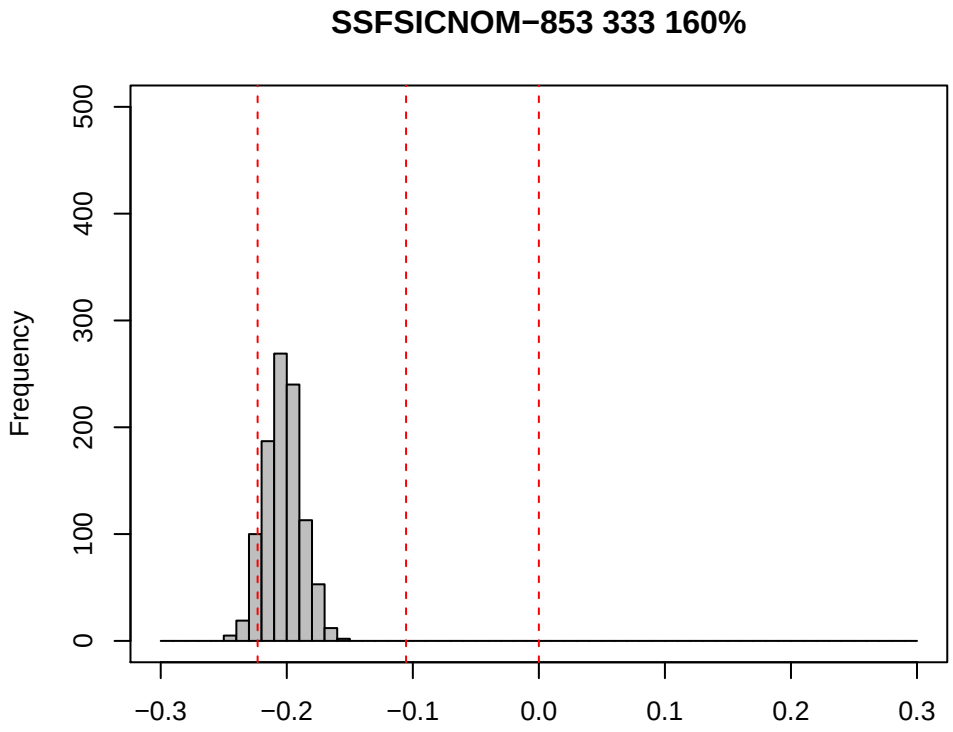

SSFSICNOM−853 332 135%
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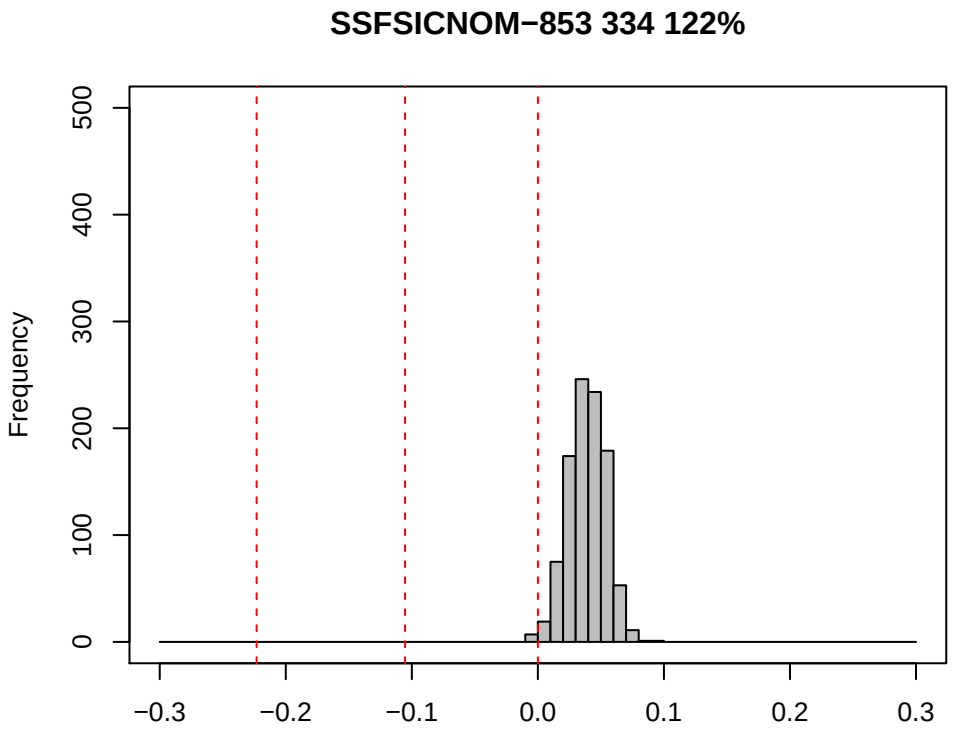

SSFSICNOM−853 332 160%
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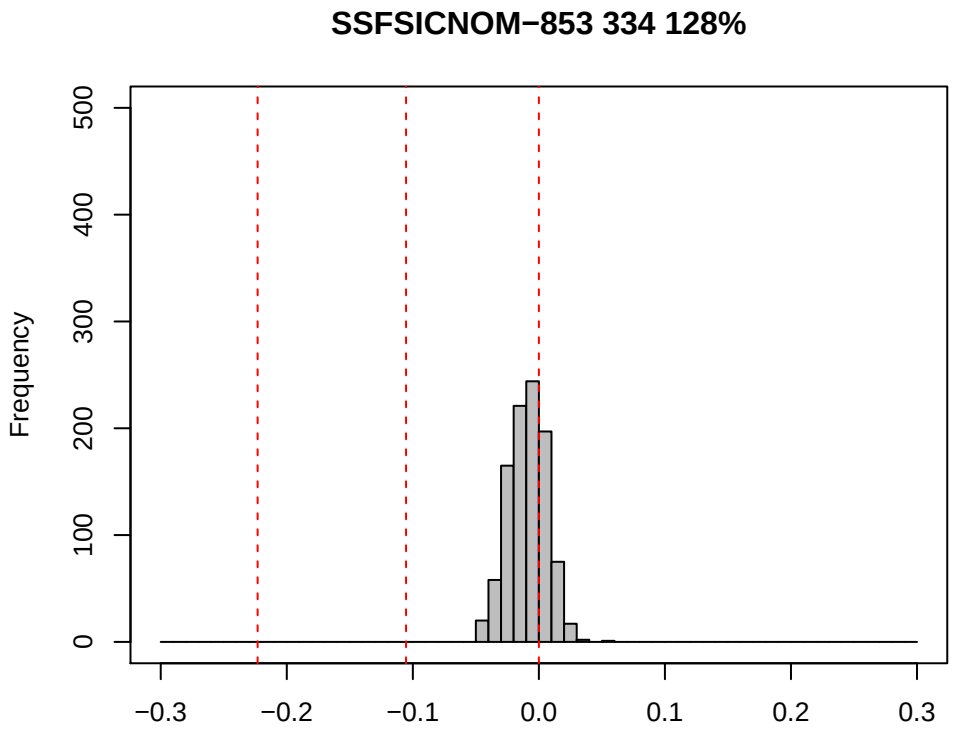

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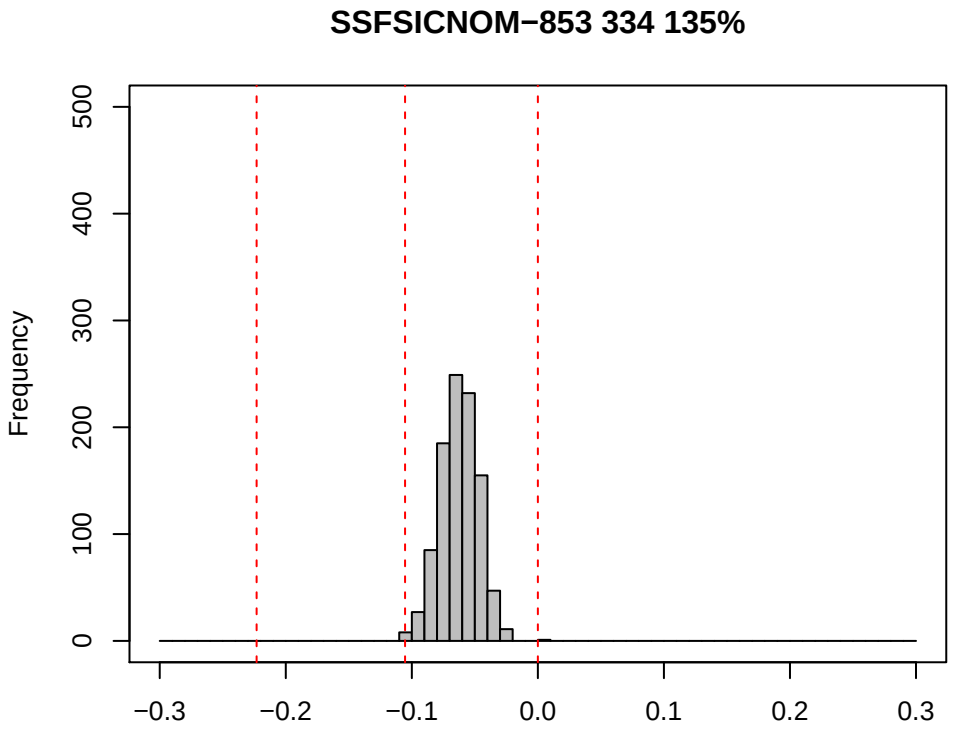

SSFSICNOM−853 333 128%
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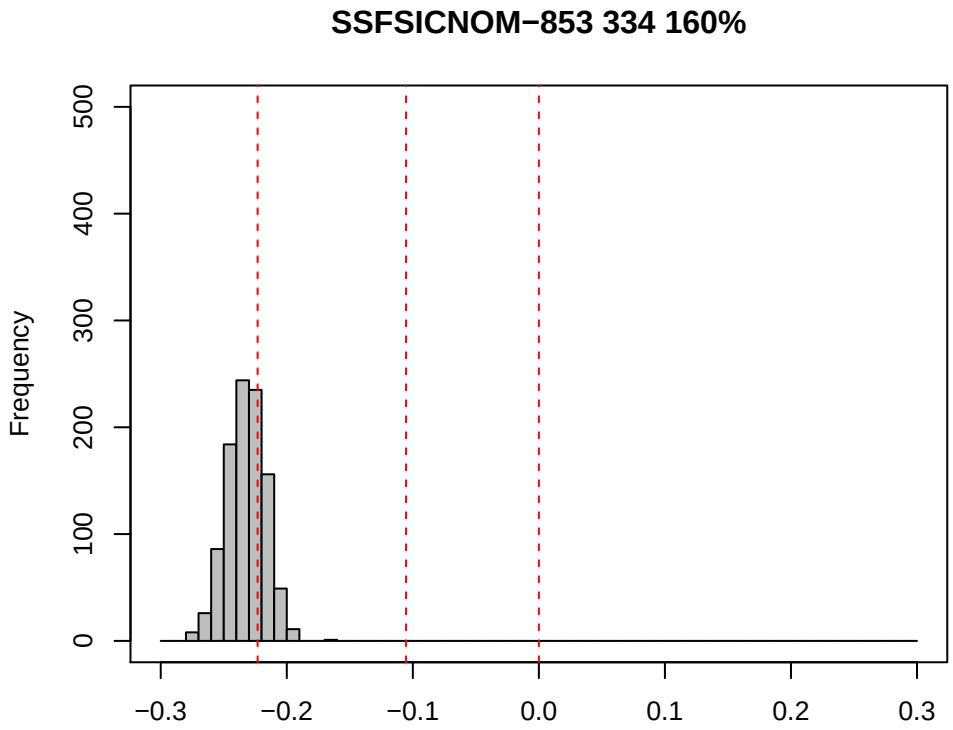

SSFSICNOM−853 333 135%
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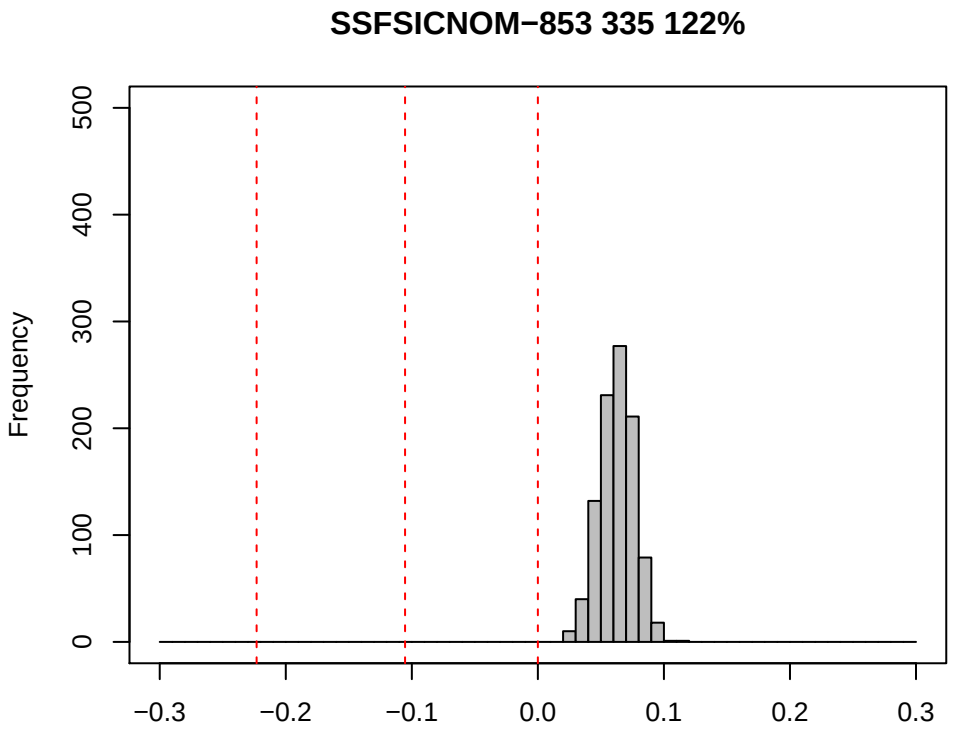

SSFSICNOM−853 333 160%
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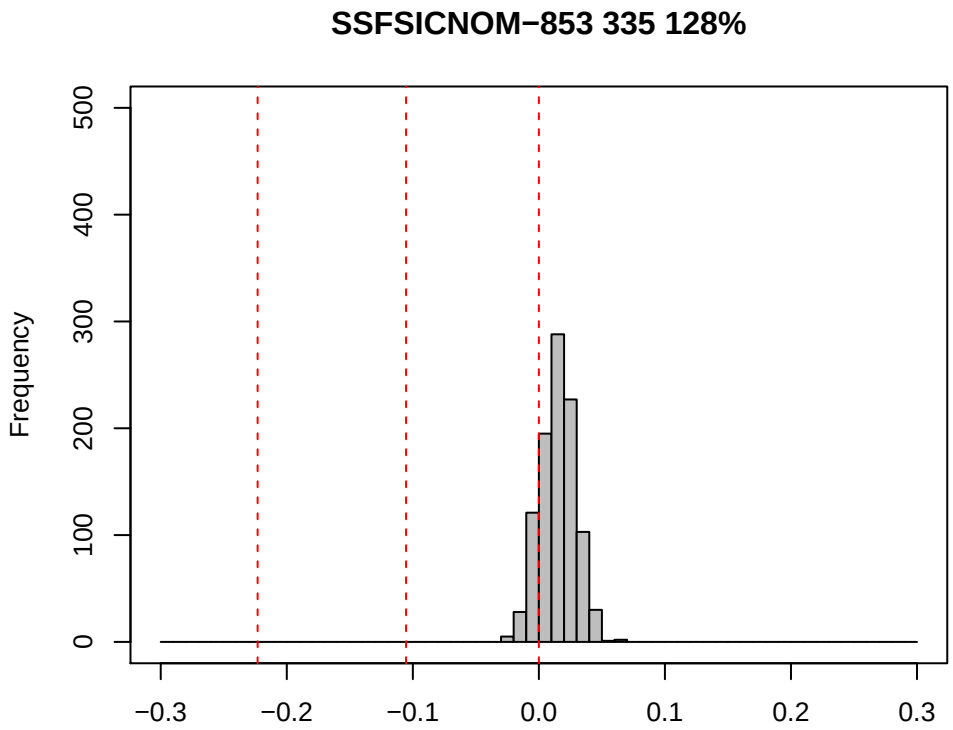

SSFSICNOM−853 334 122%
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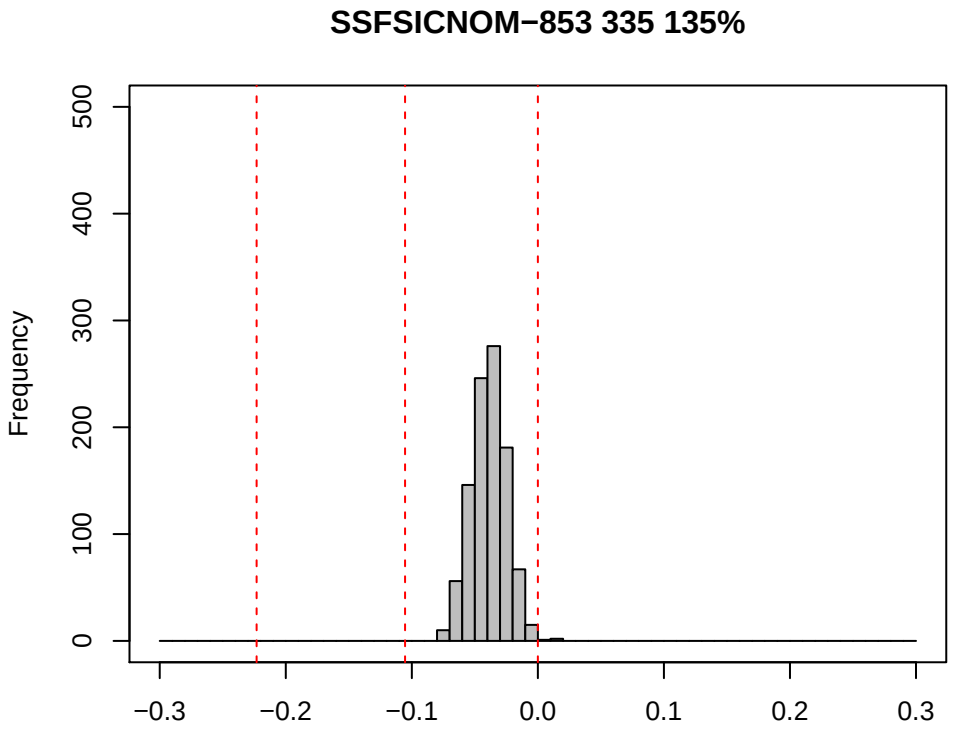

SSFSICNOM−853 334 128%
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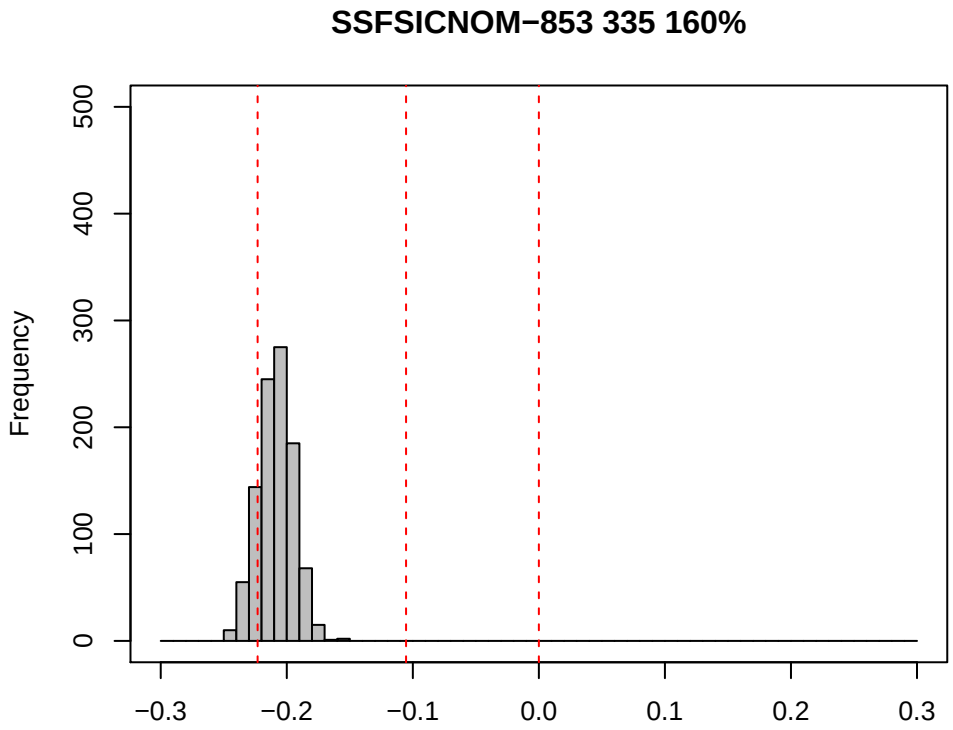

SSFSICNOM−853 334 135%
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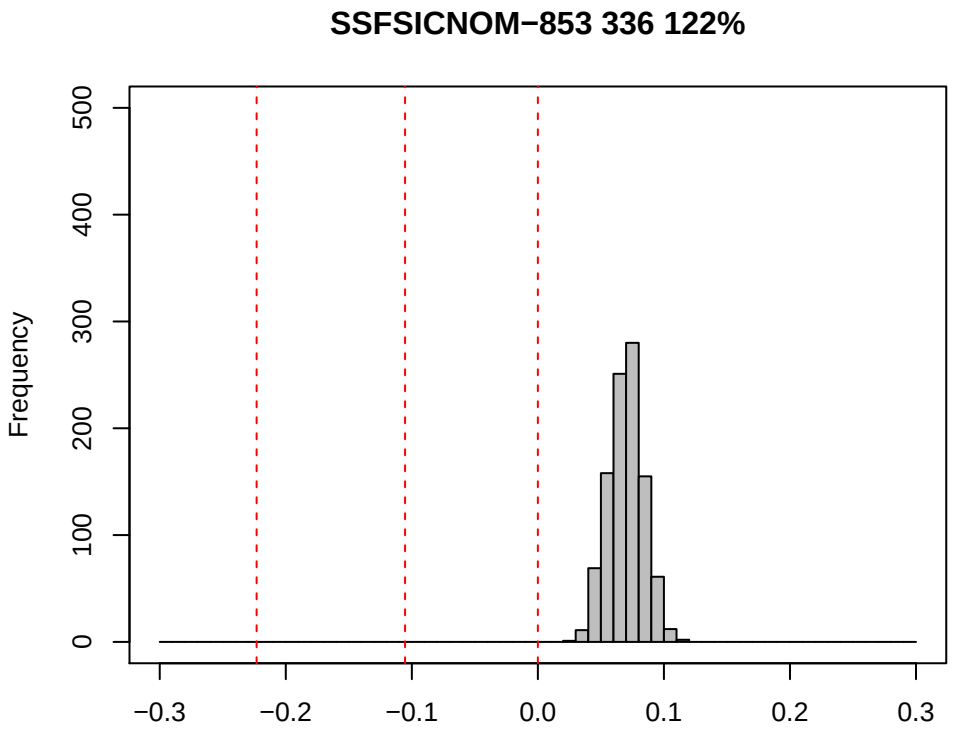

SSFSICNOM−853 334 160%
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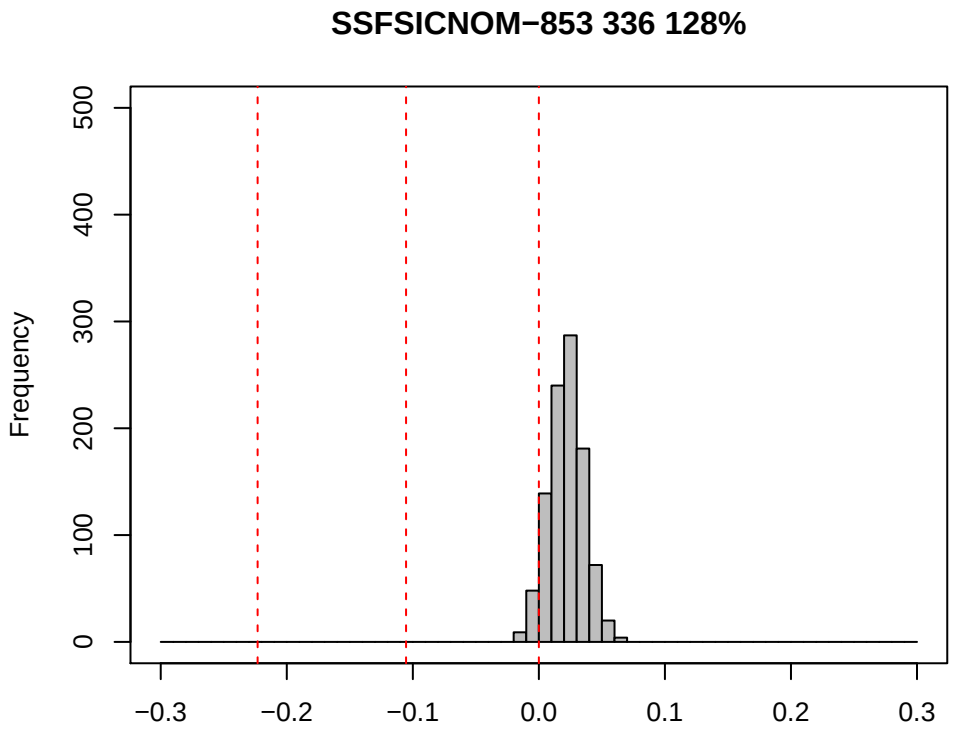

SSFSICNOM−853 335 122%
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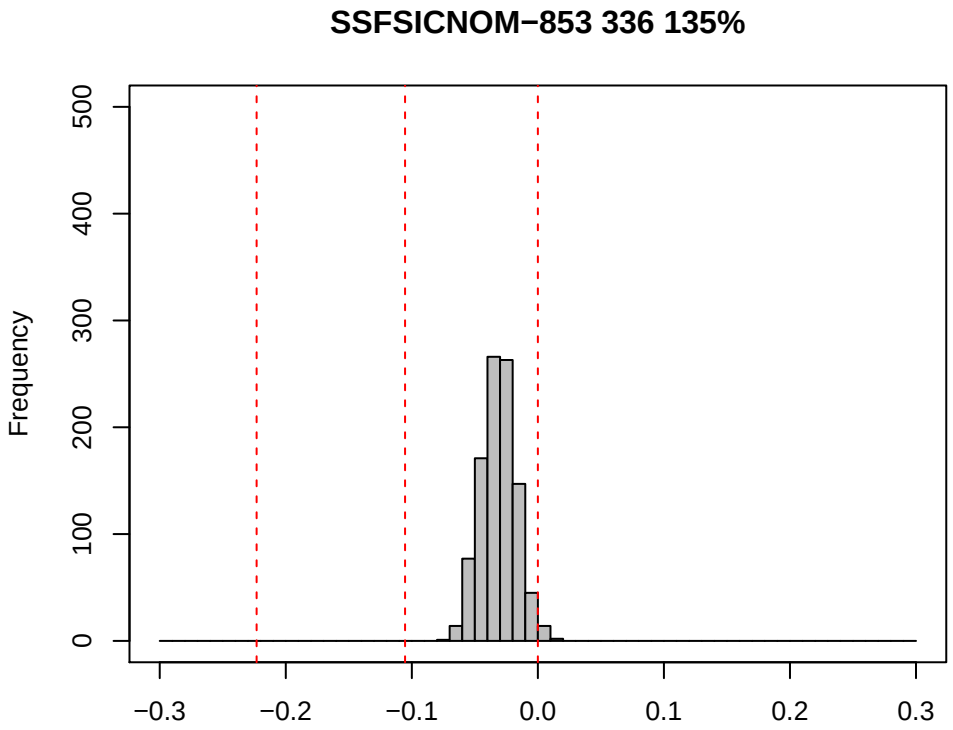

SSFSICNOM−853 335 128%
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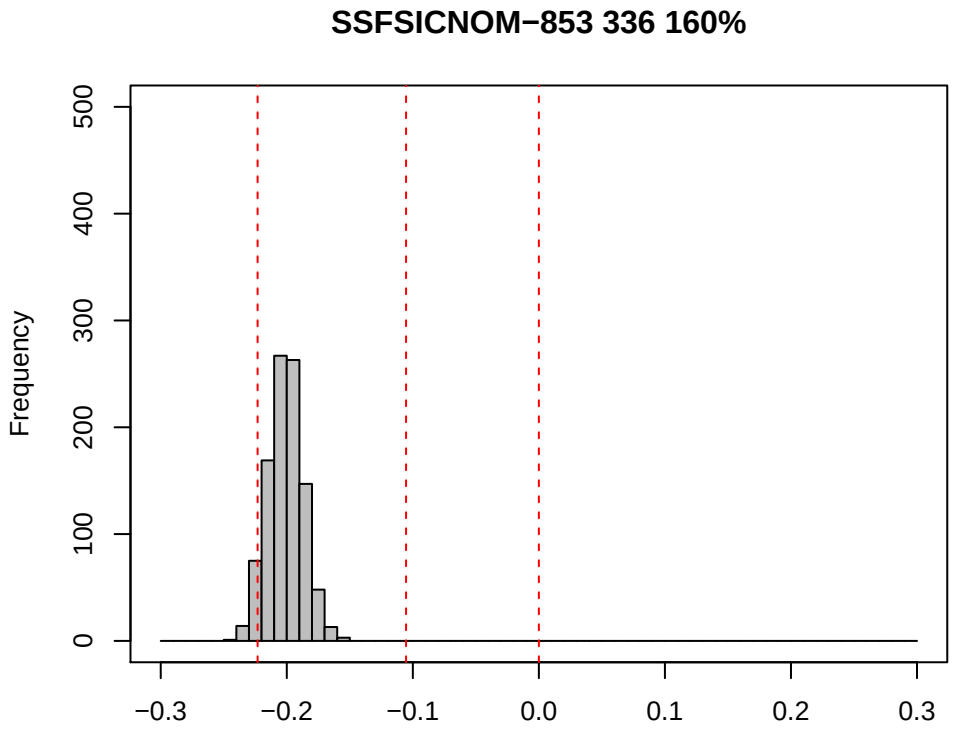

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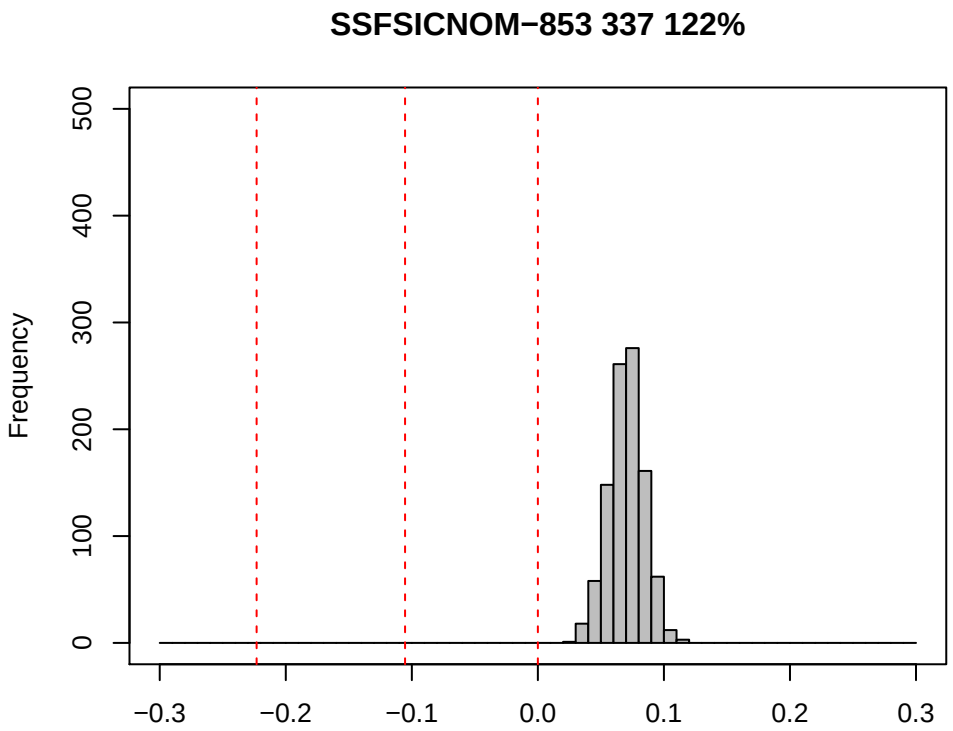

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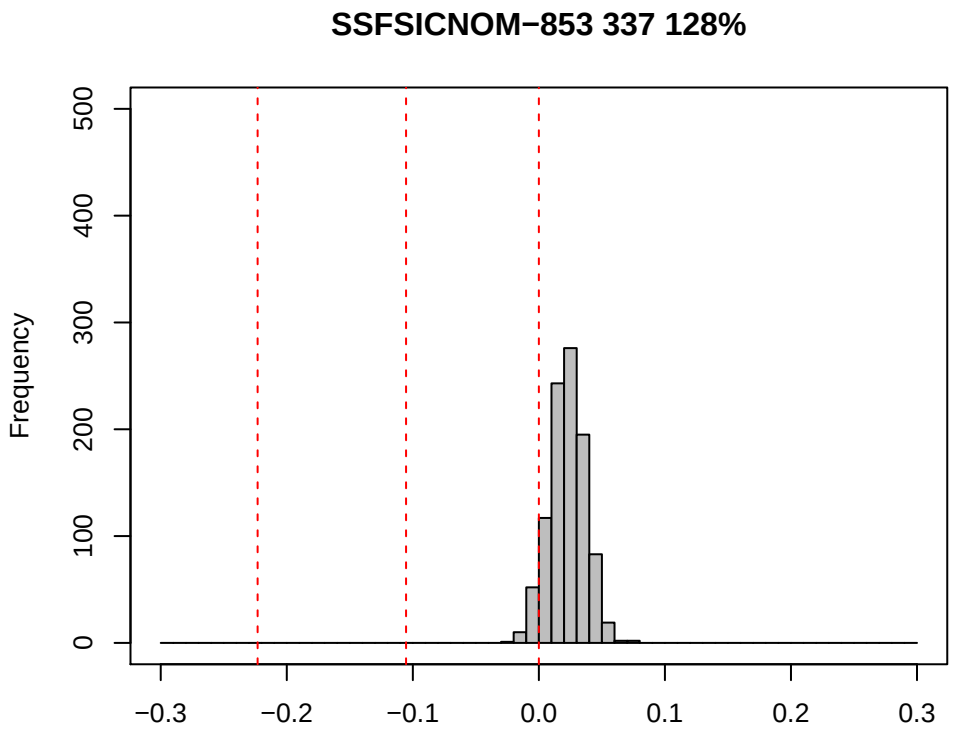

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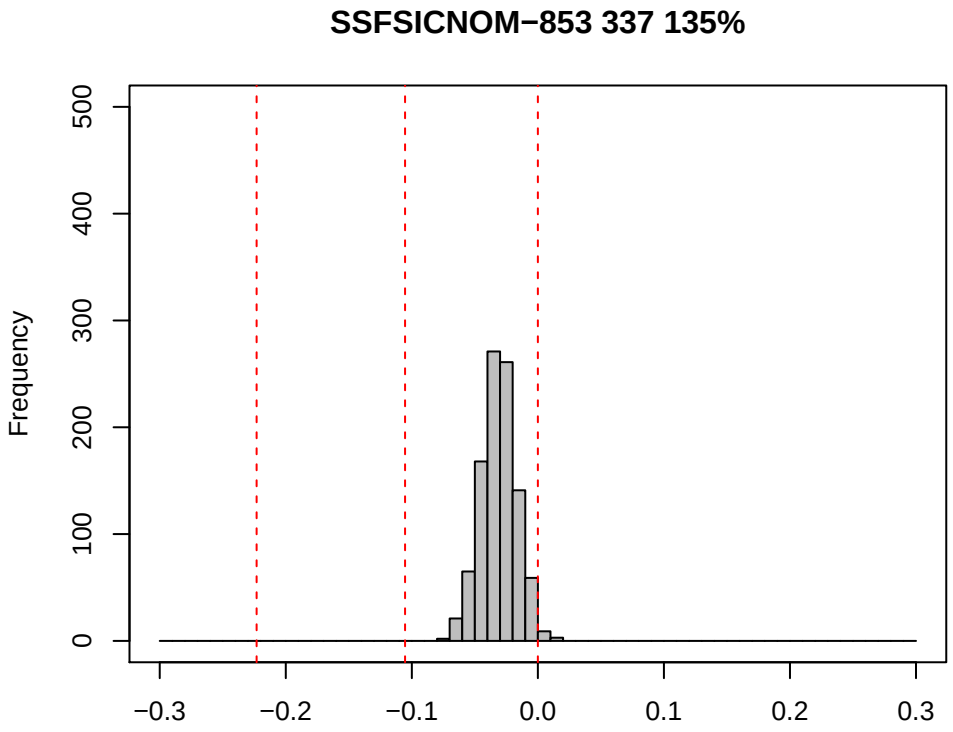

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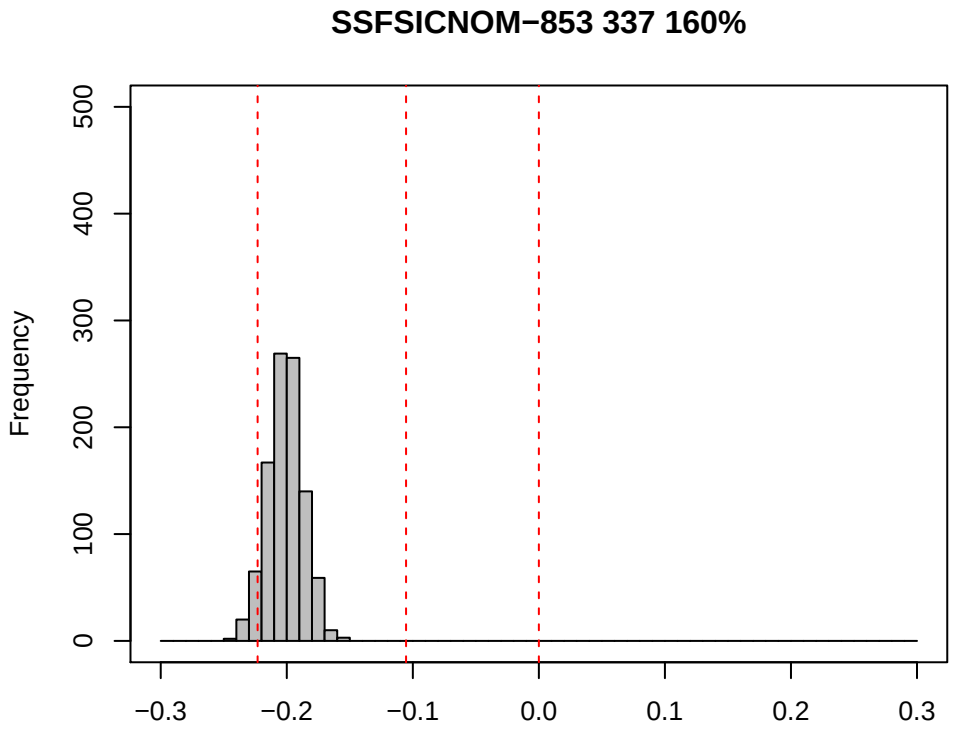

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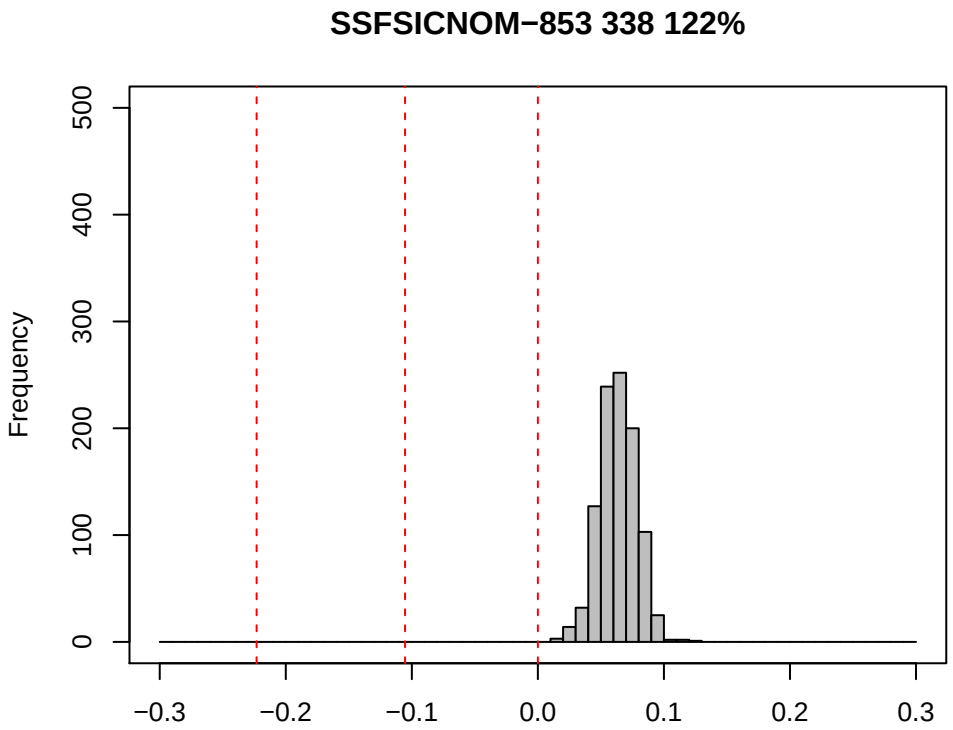

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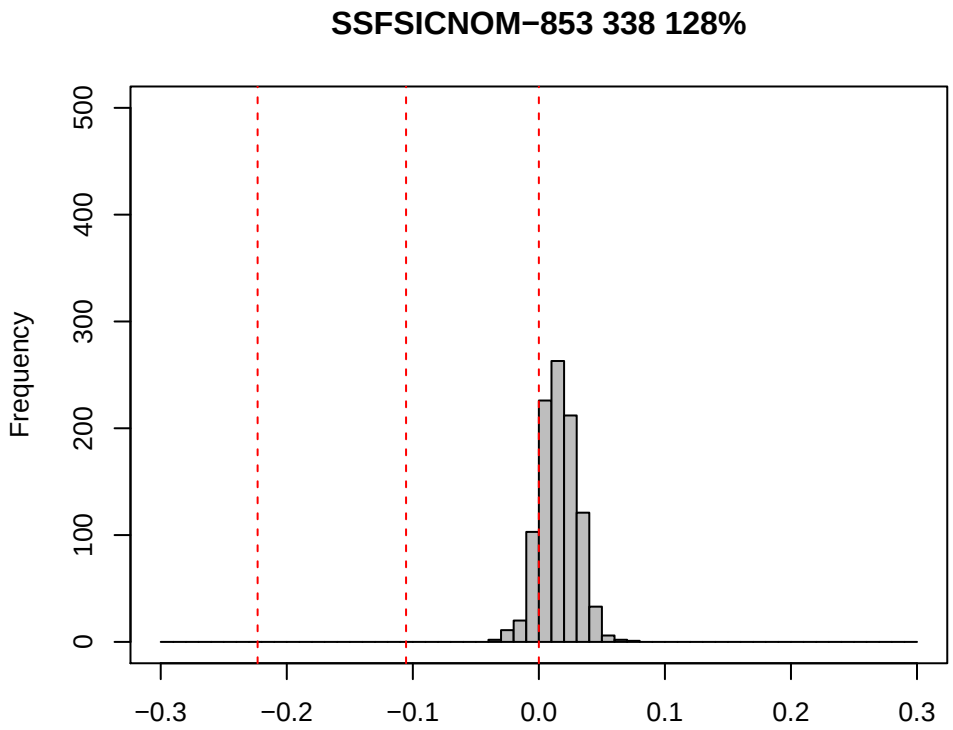

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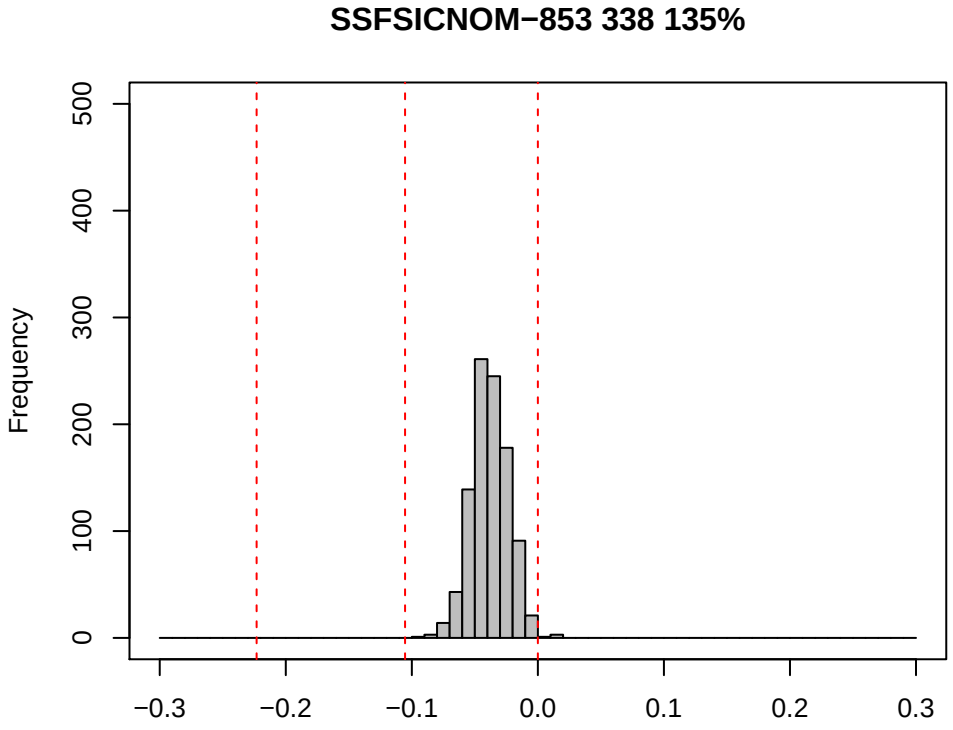

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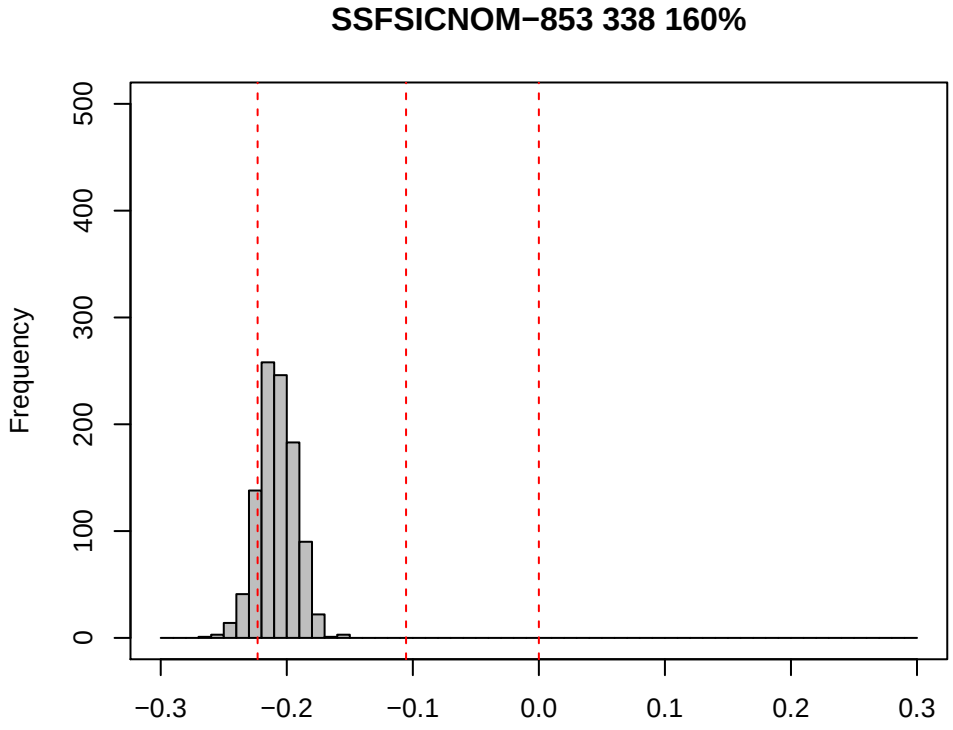

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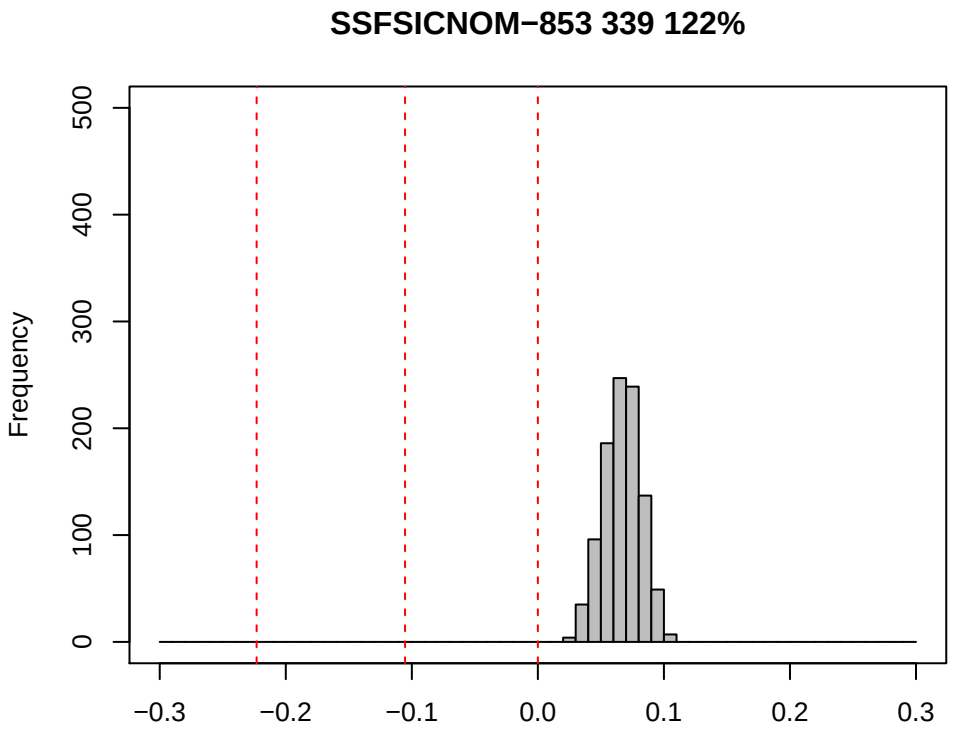

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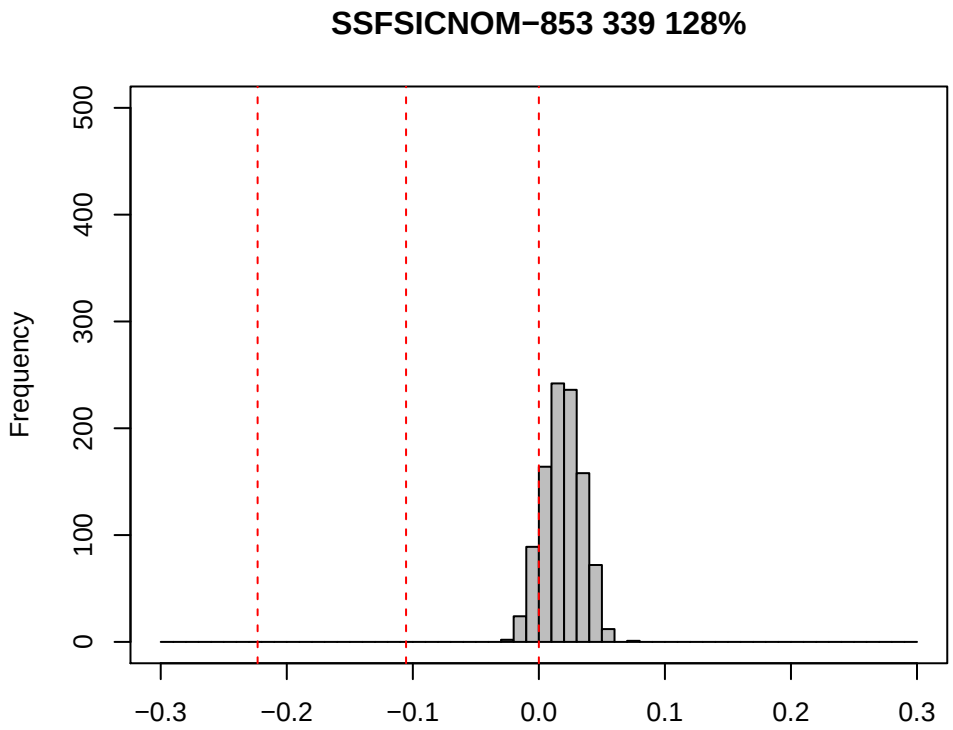

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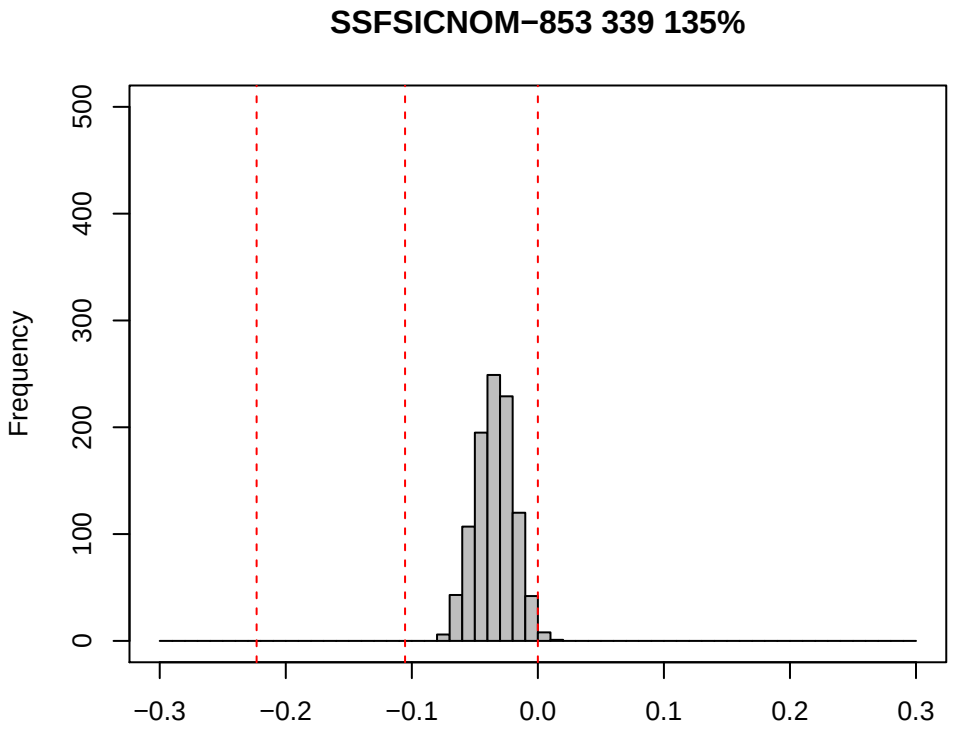

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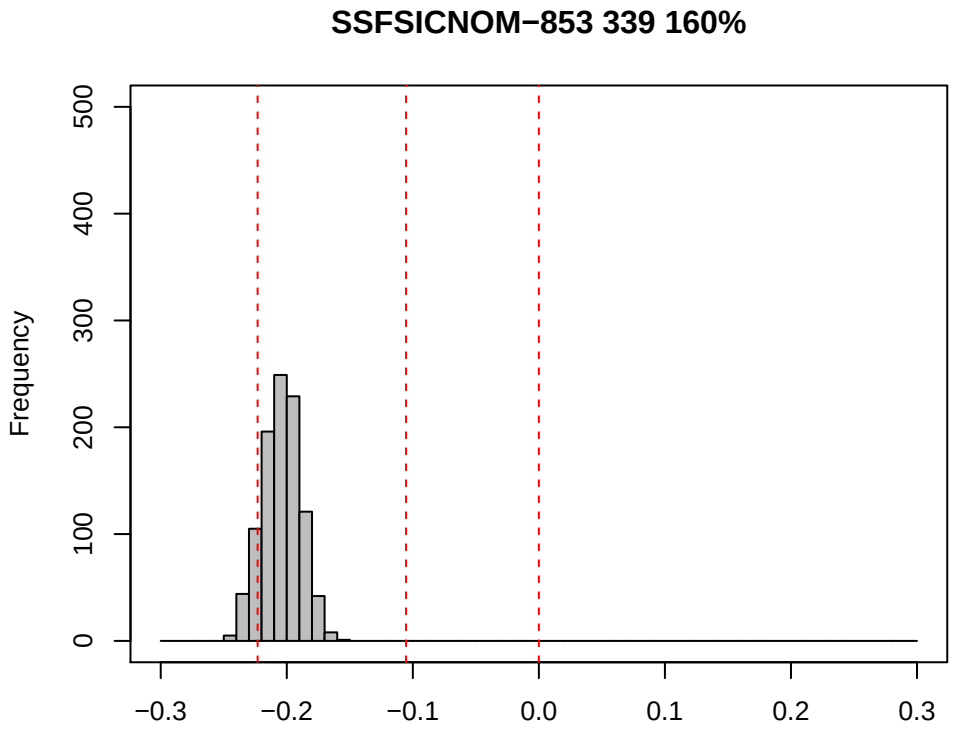

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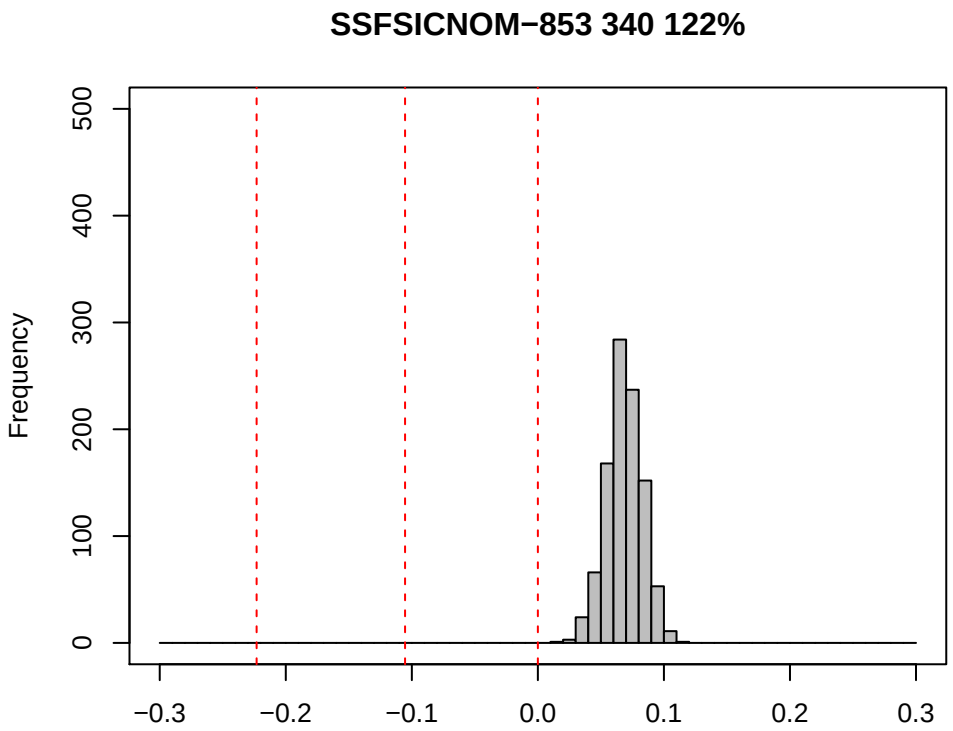

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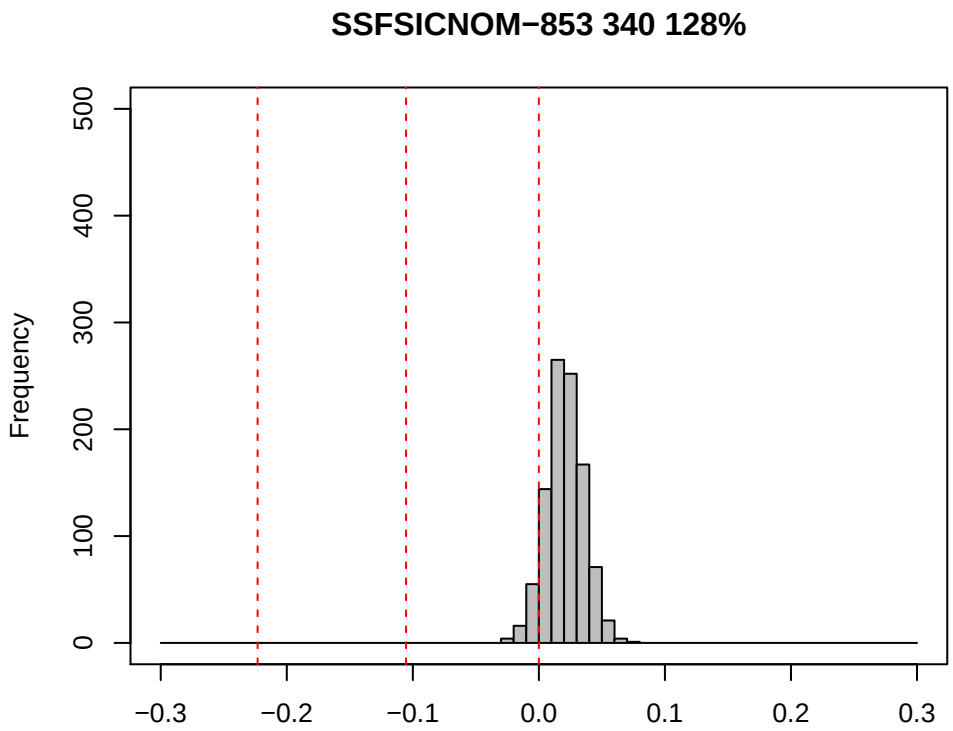

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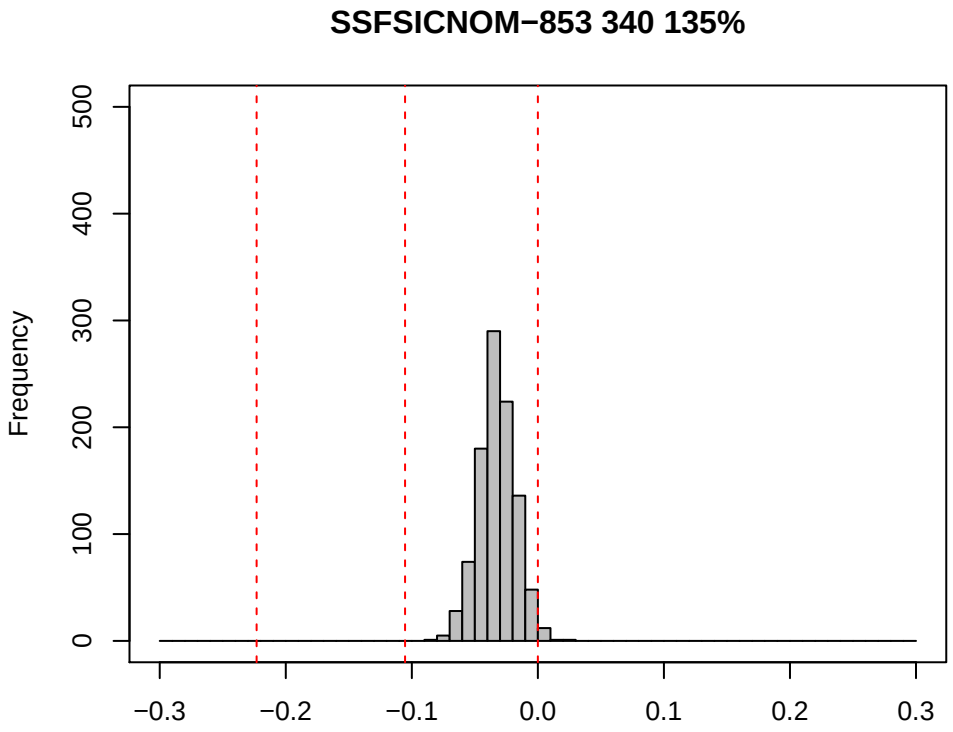

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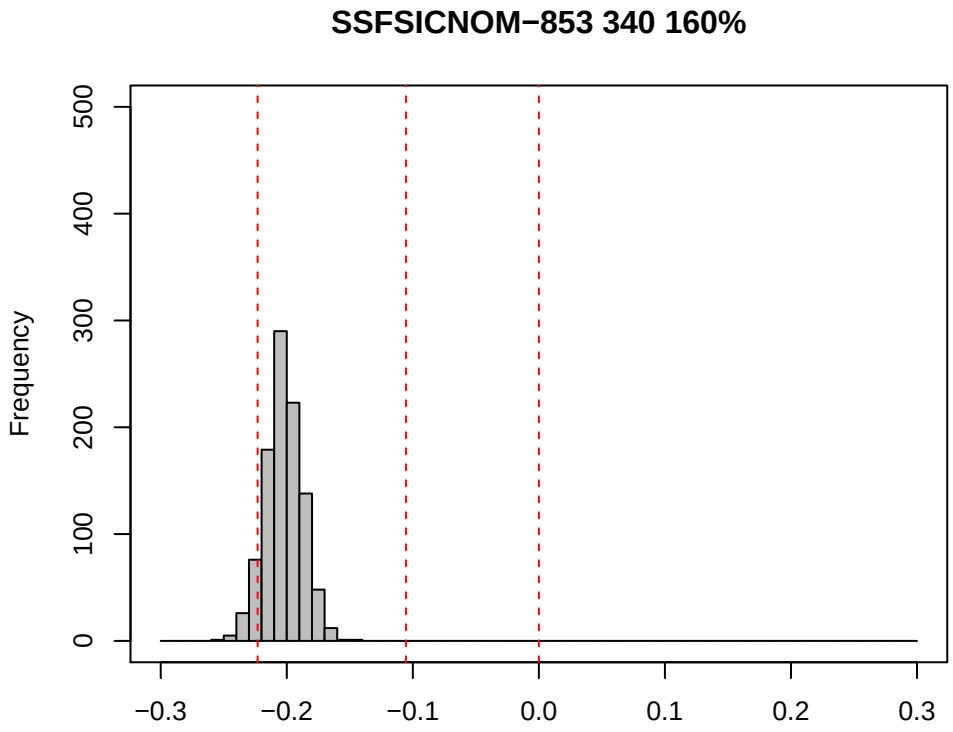

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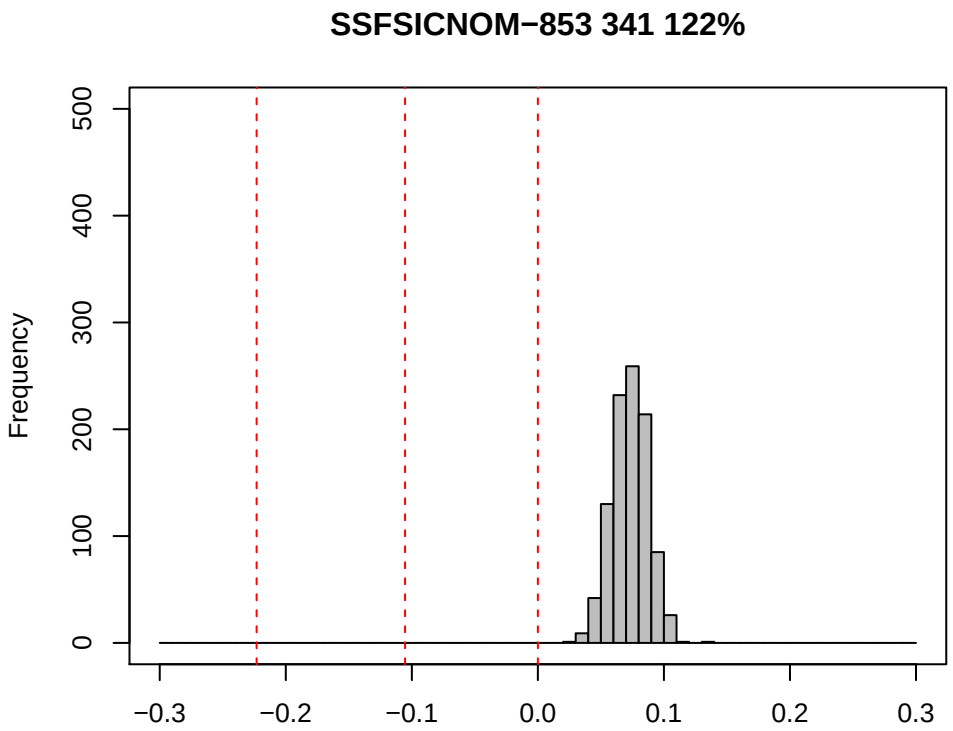

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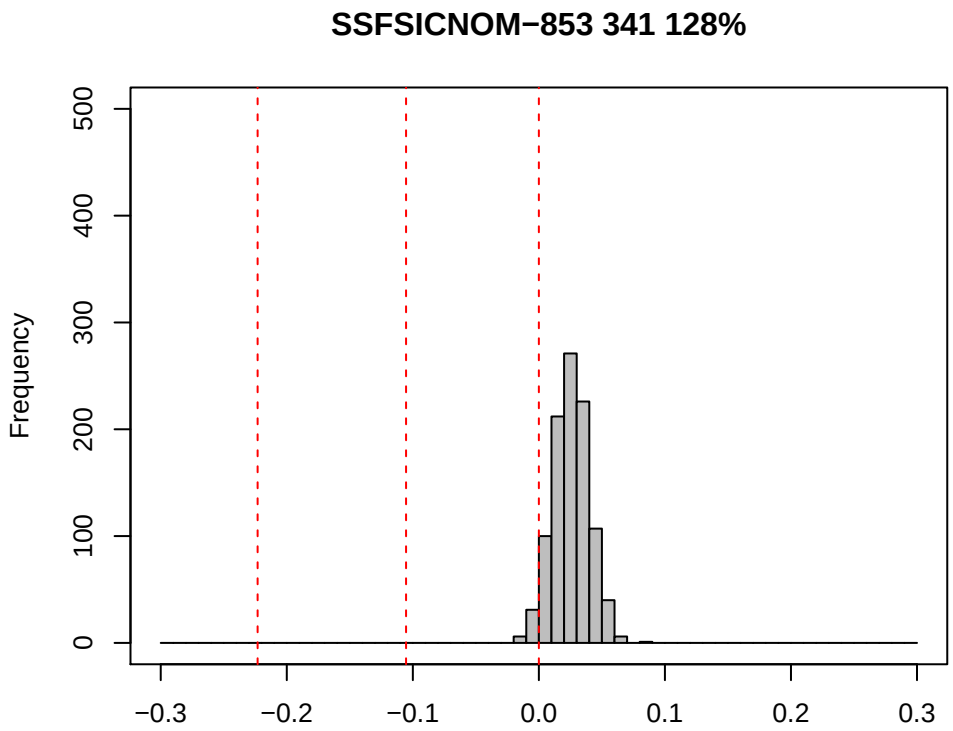

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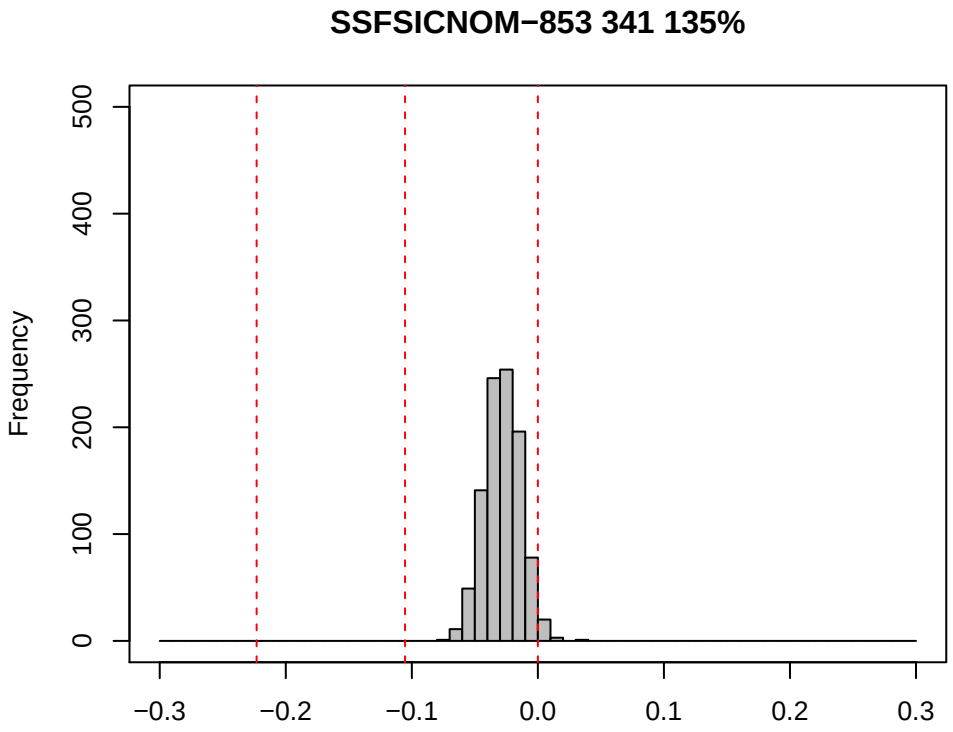

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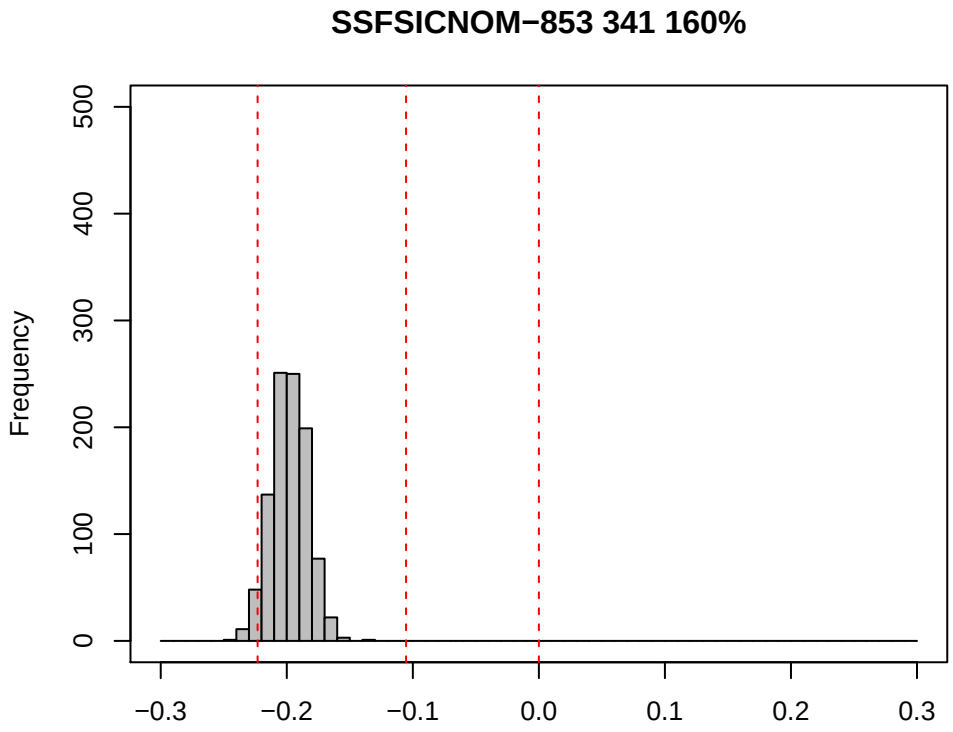

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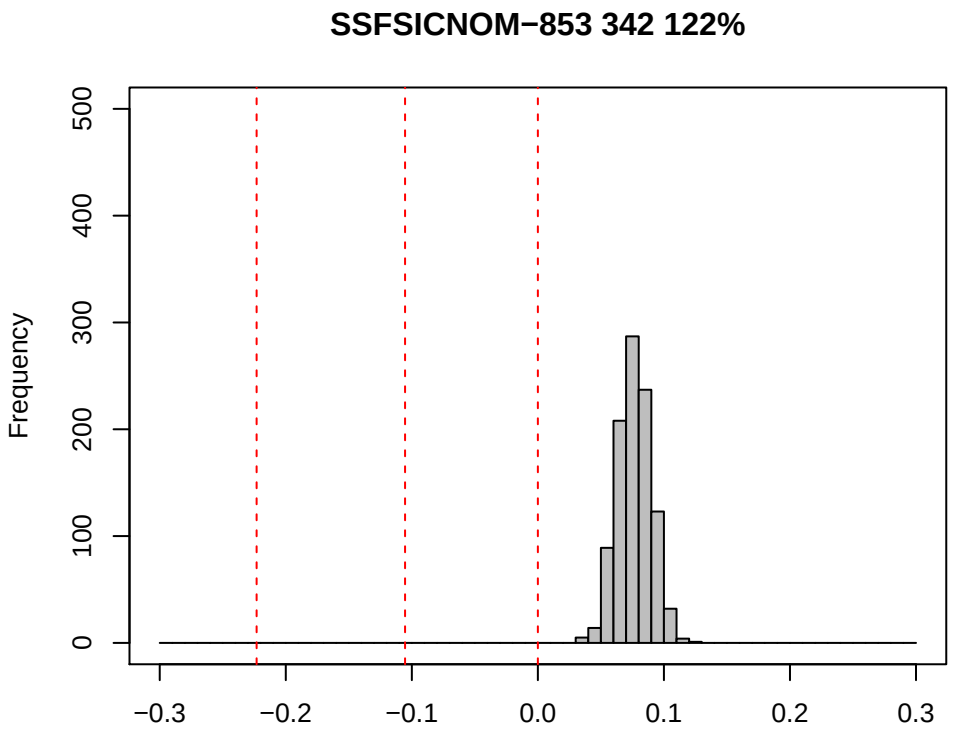

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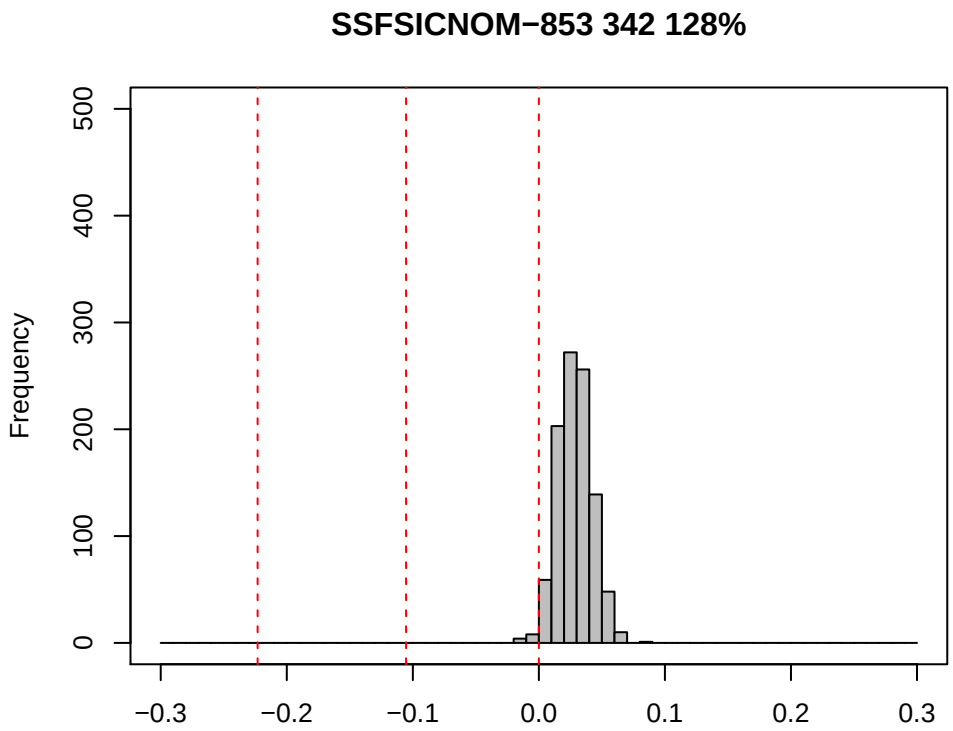

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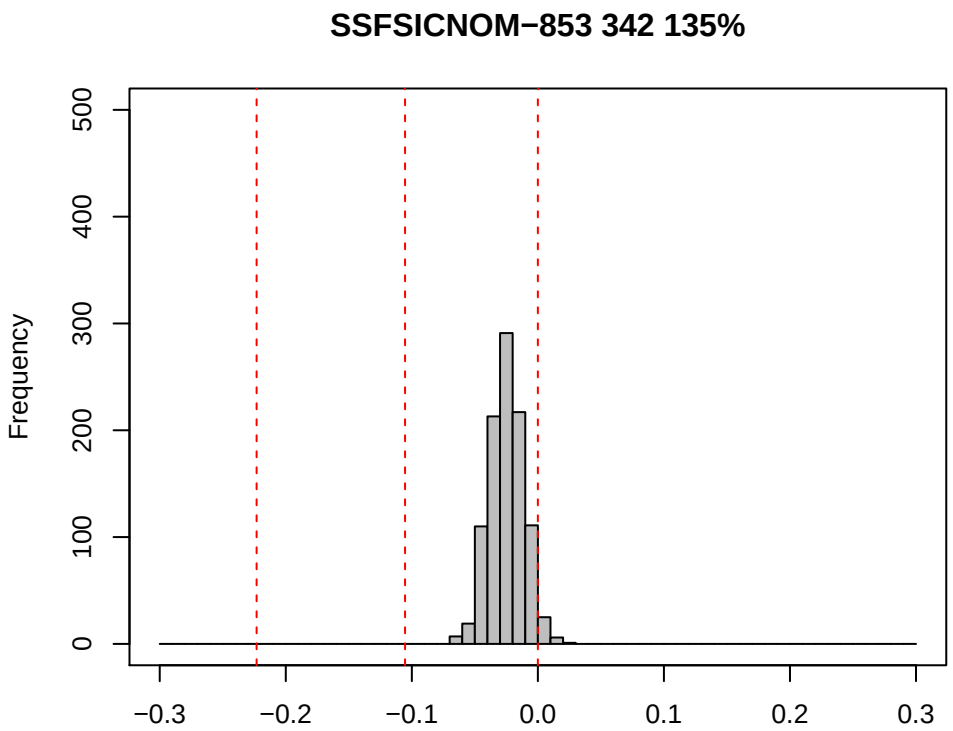

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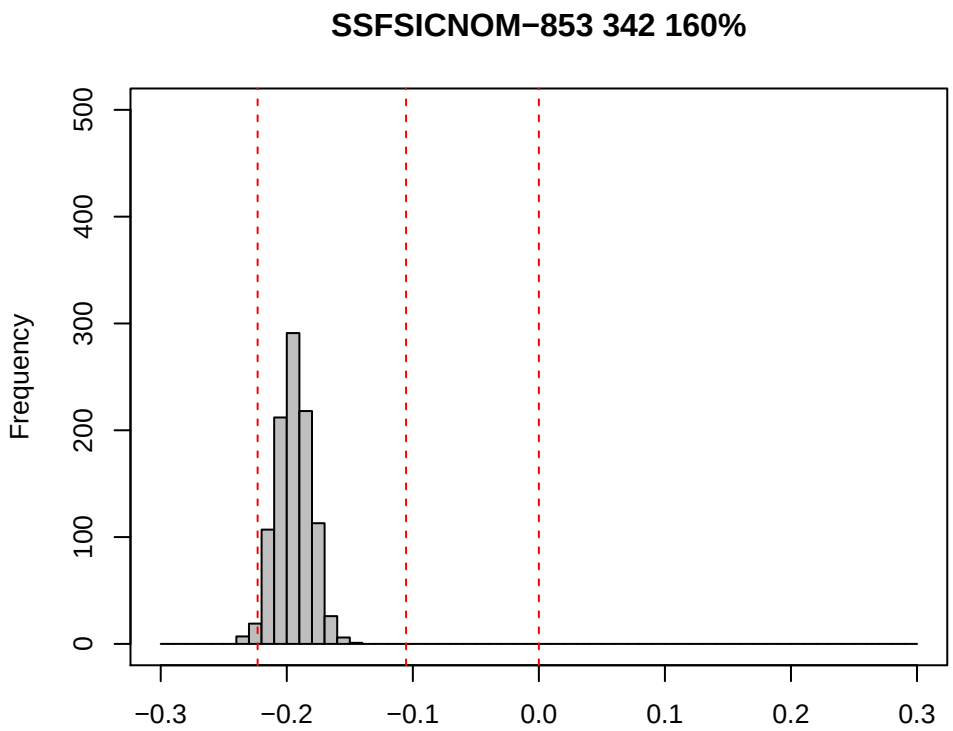

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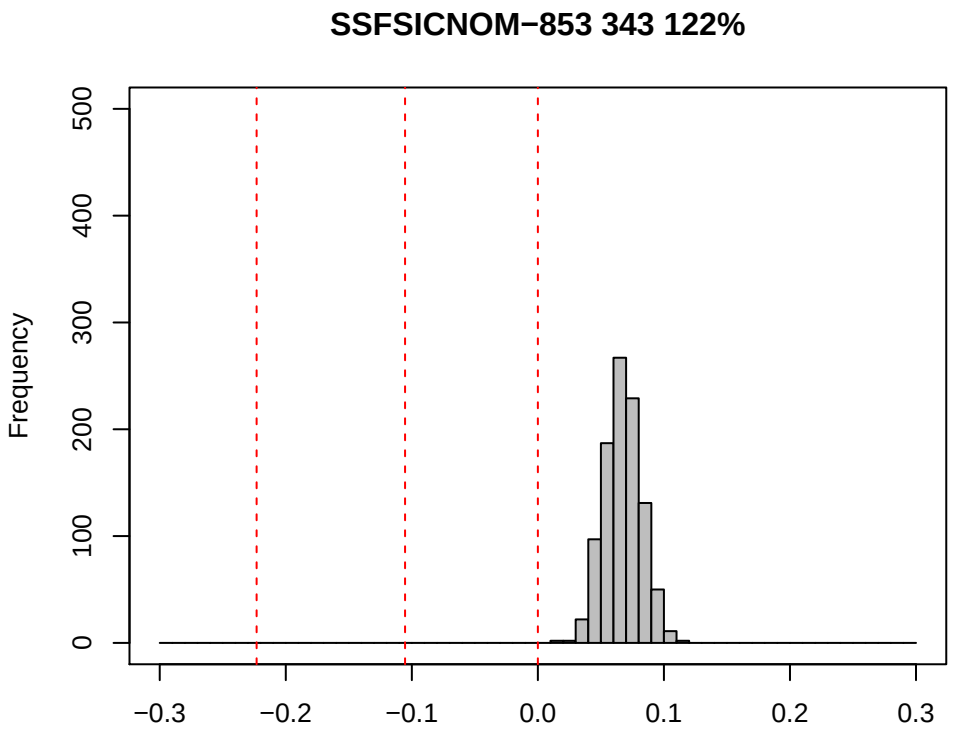

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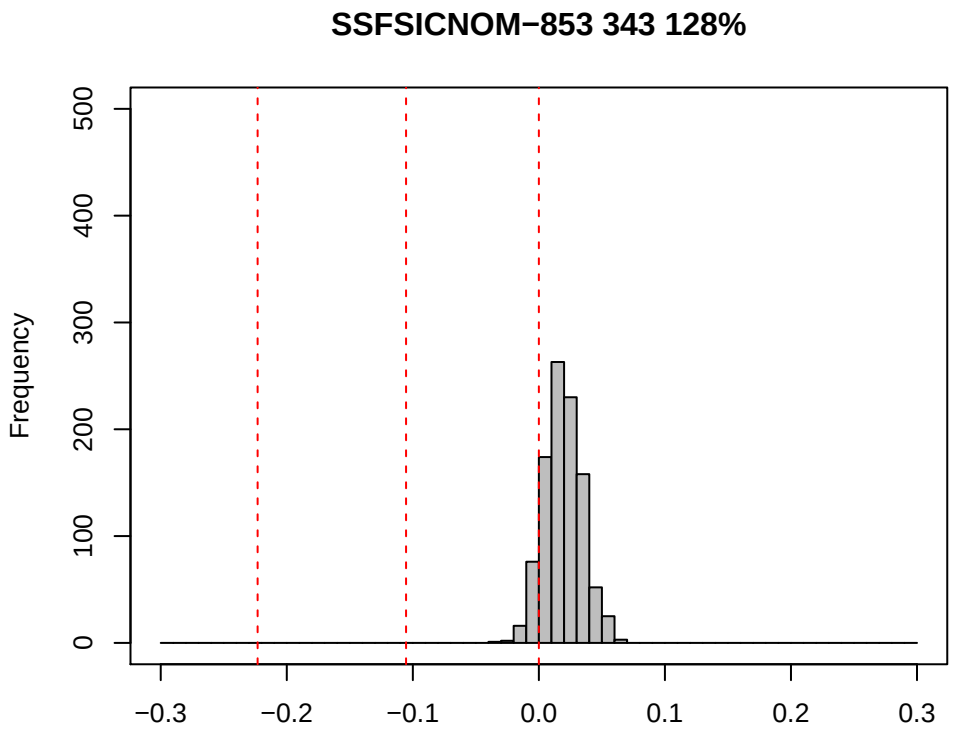

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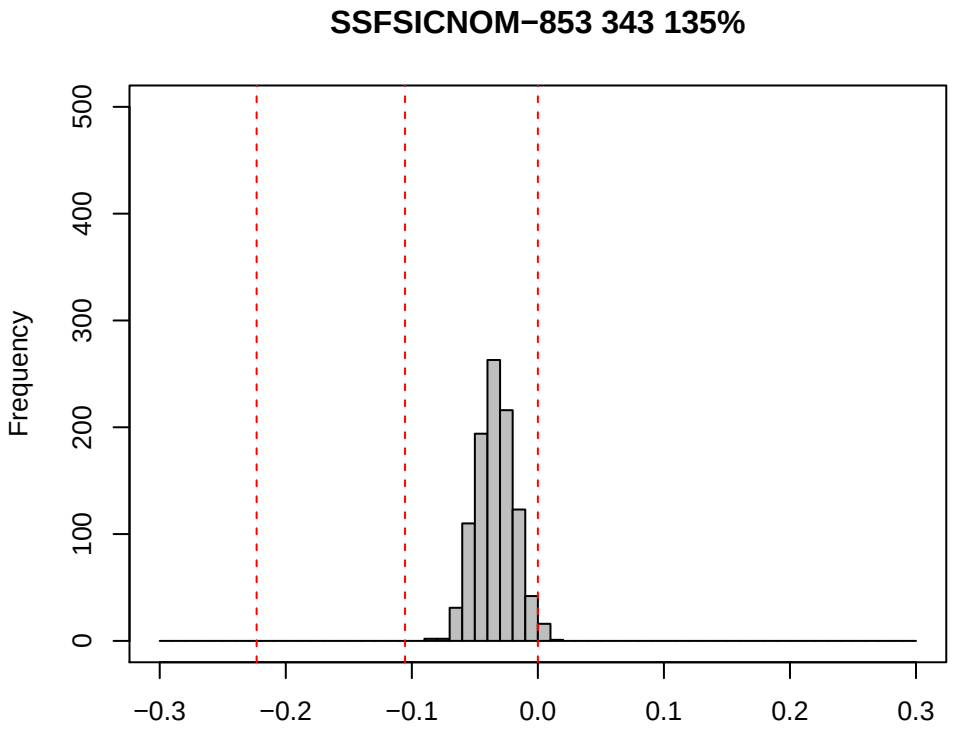

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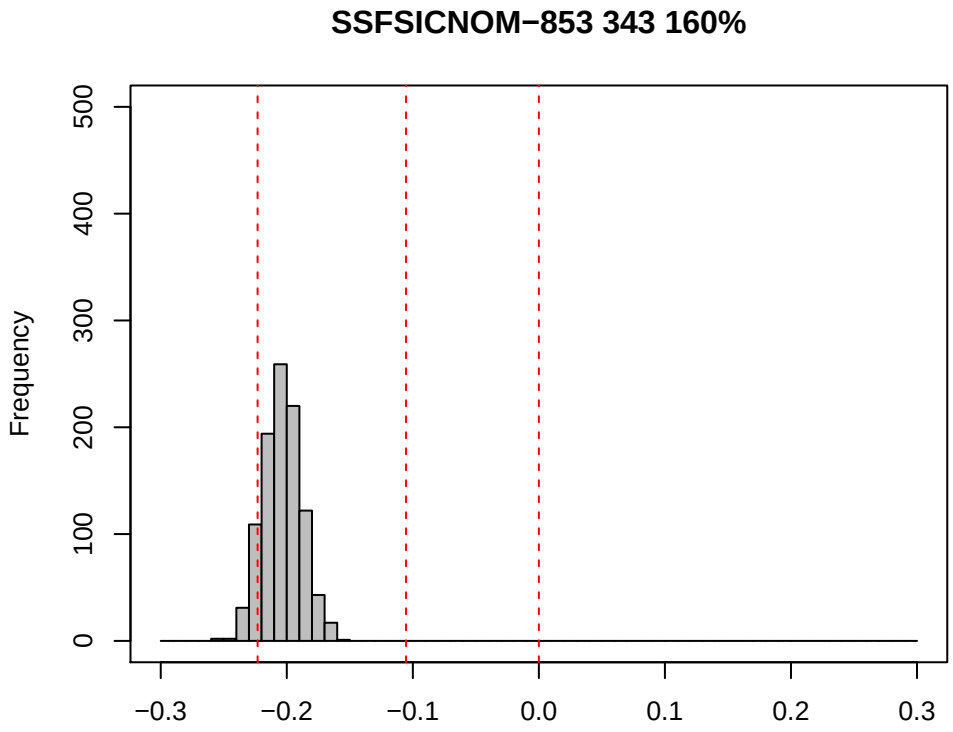

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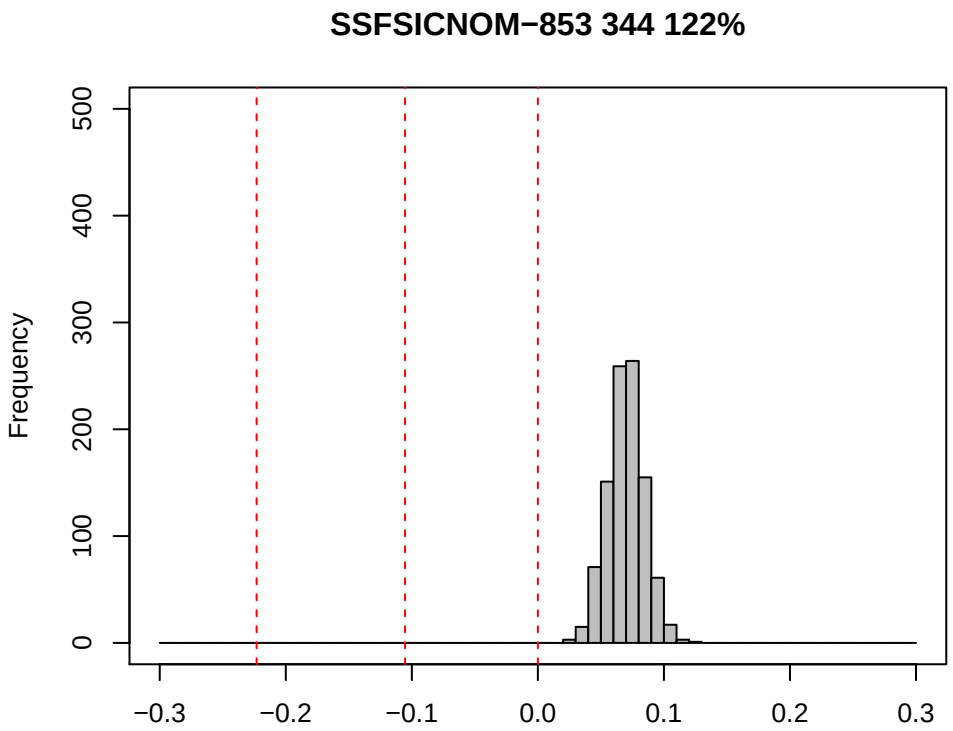

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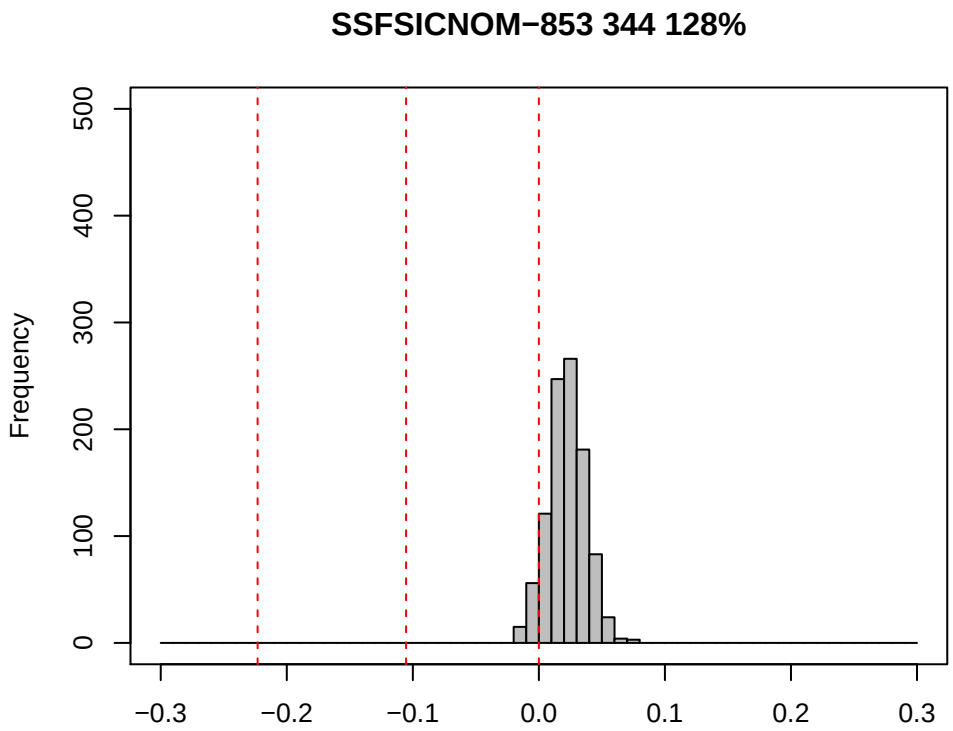

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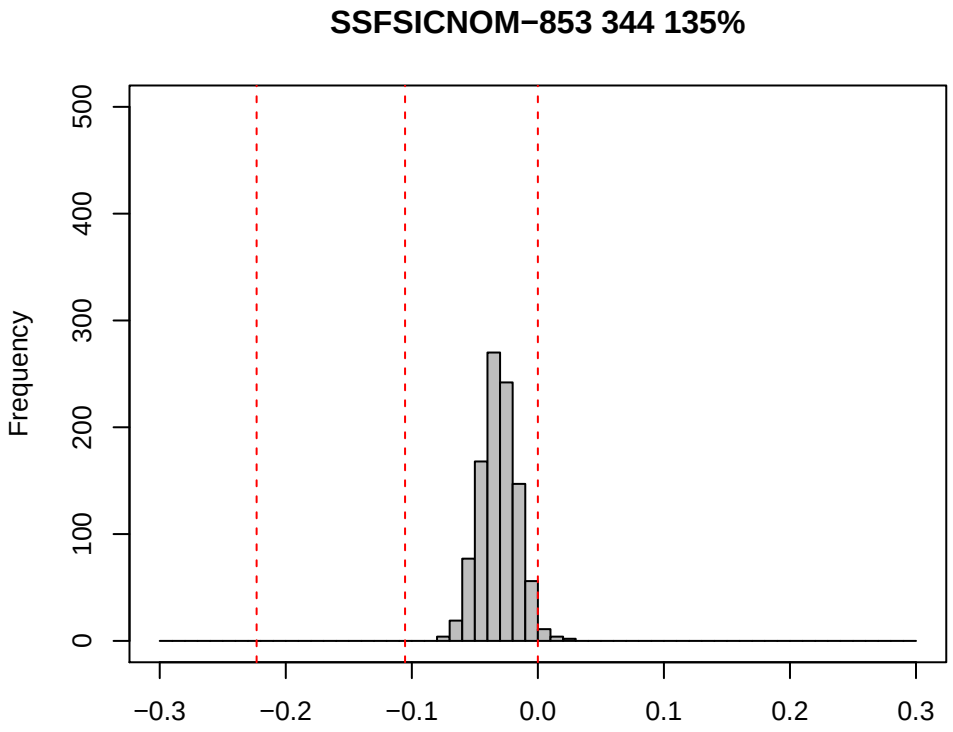

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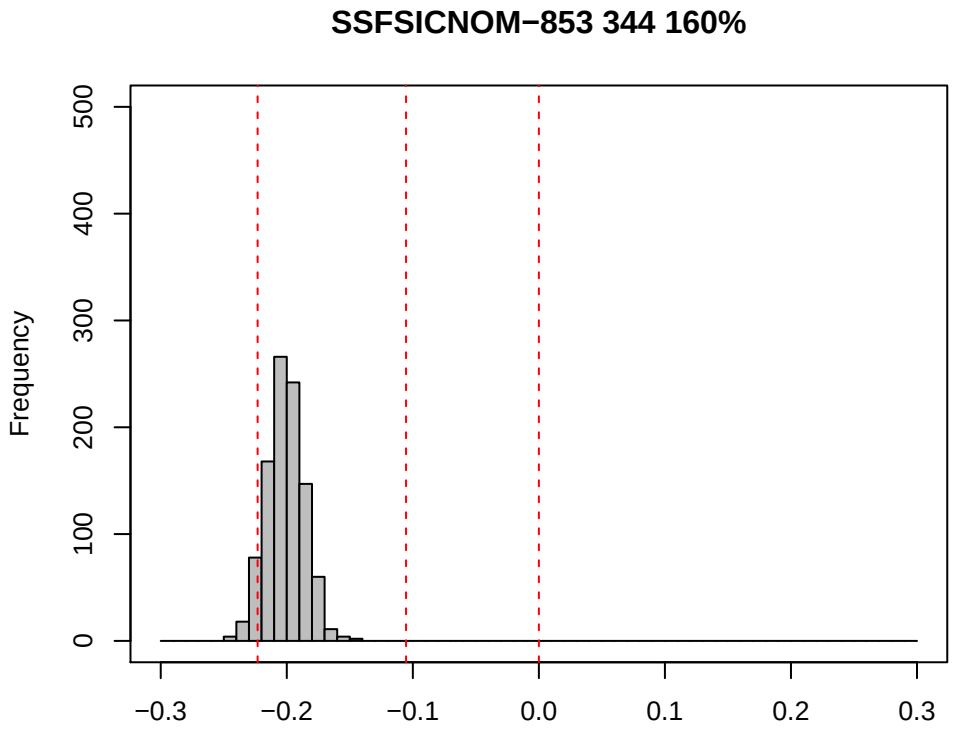

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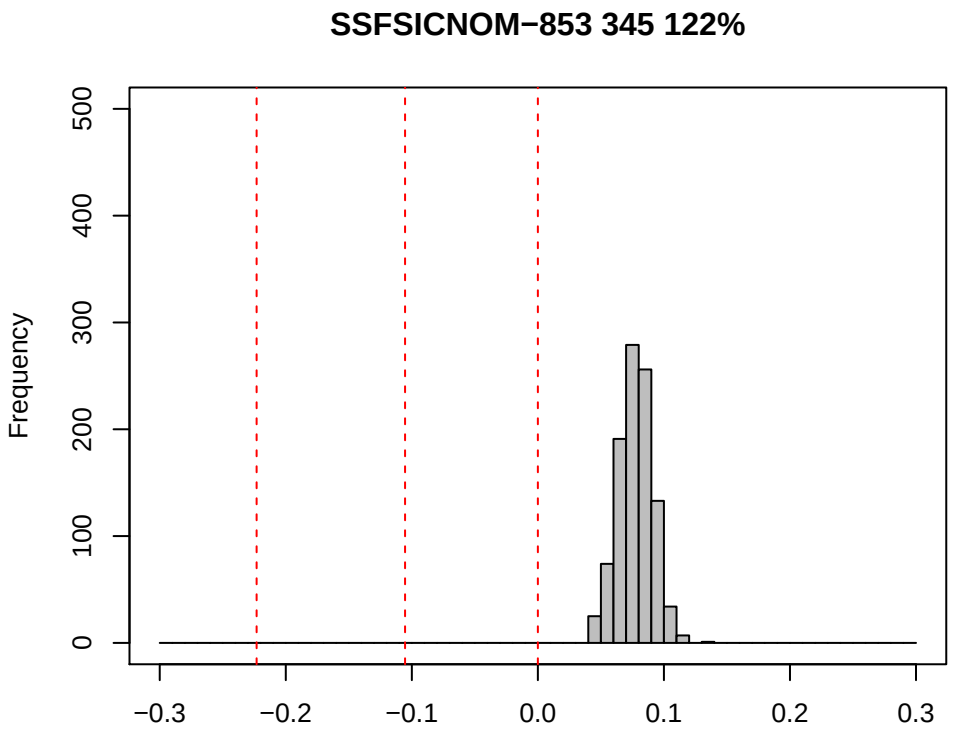

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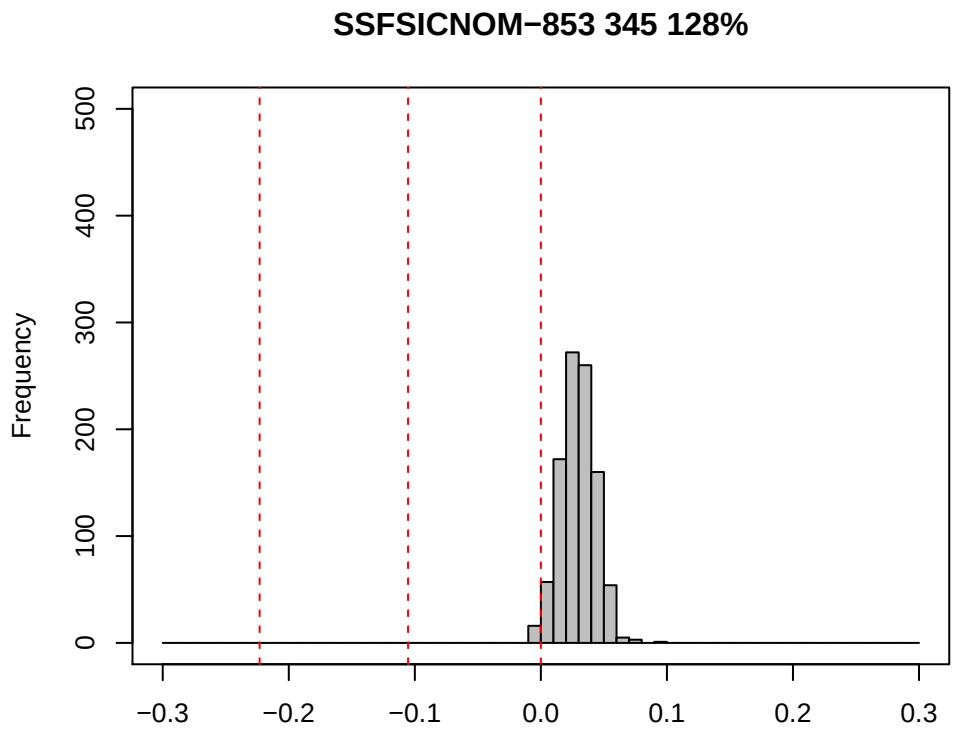

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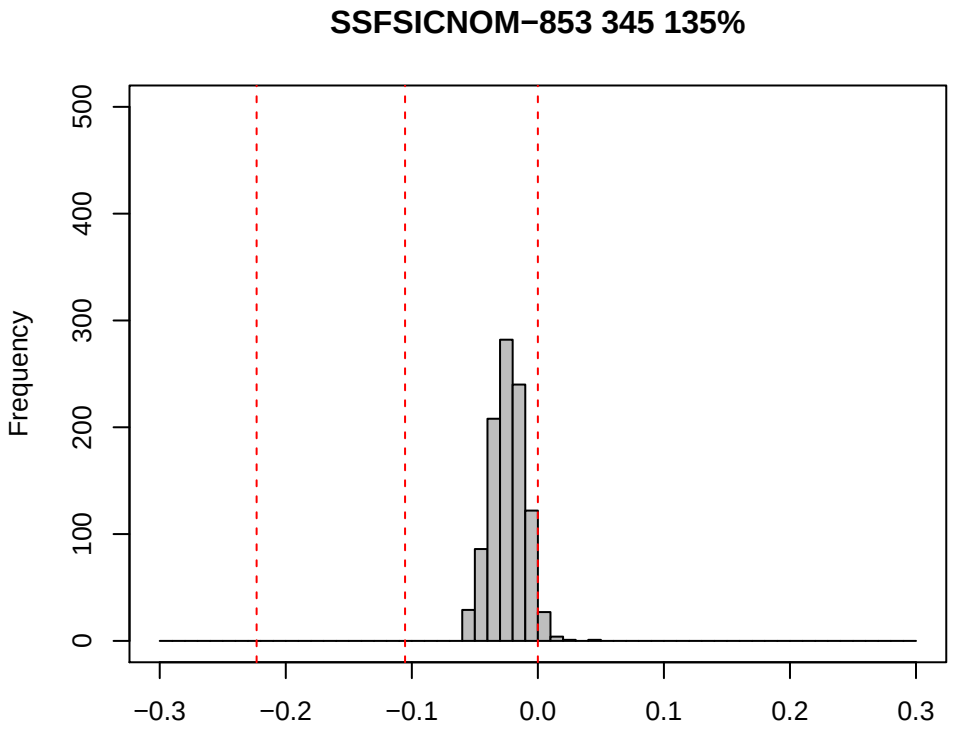

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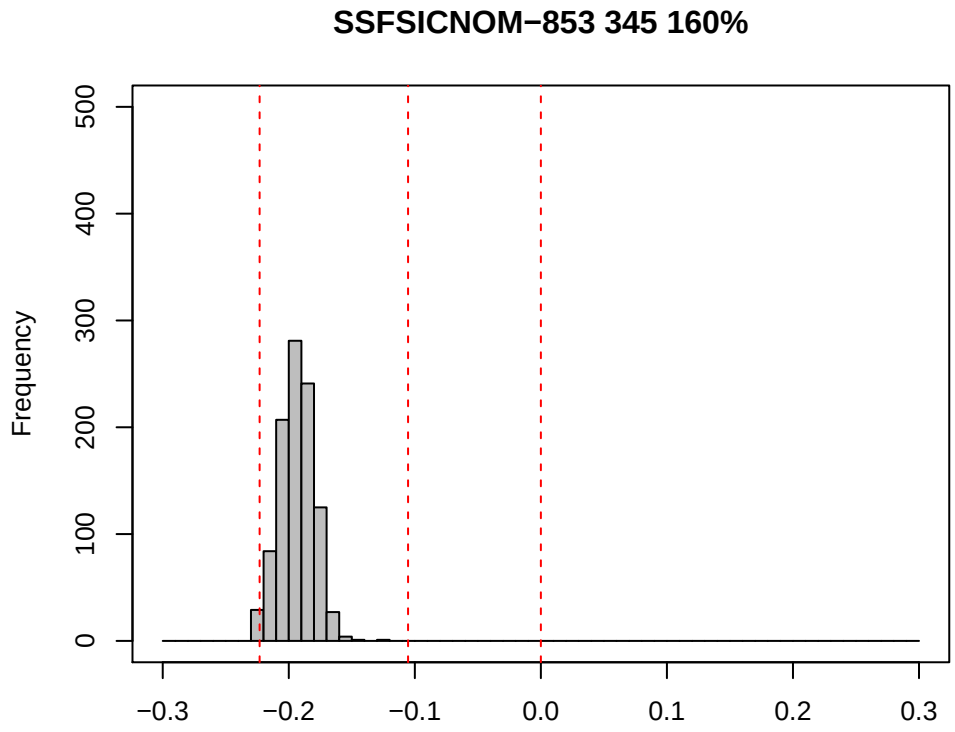

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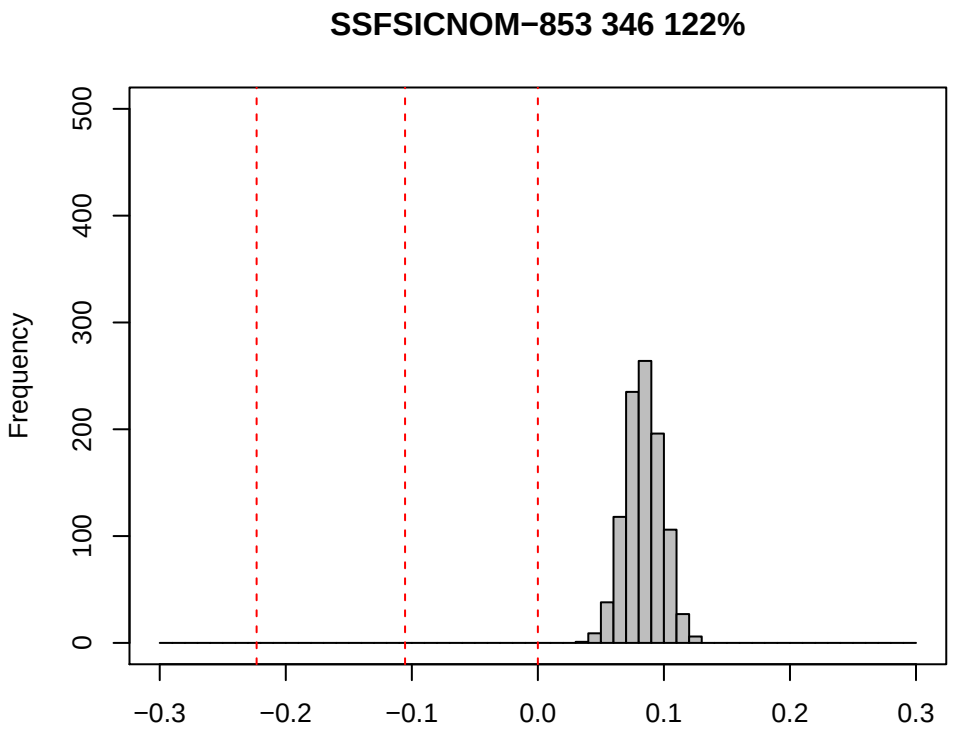

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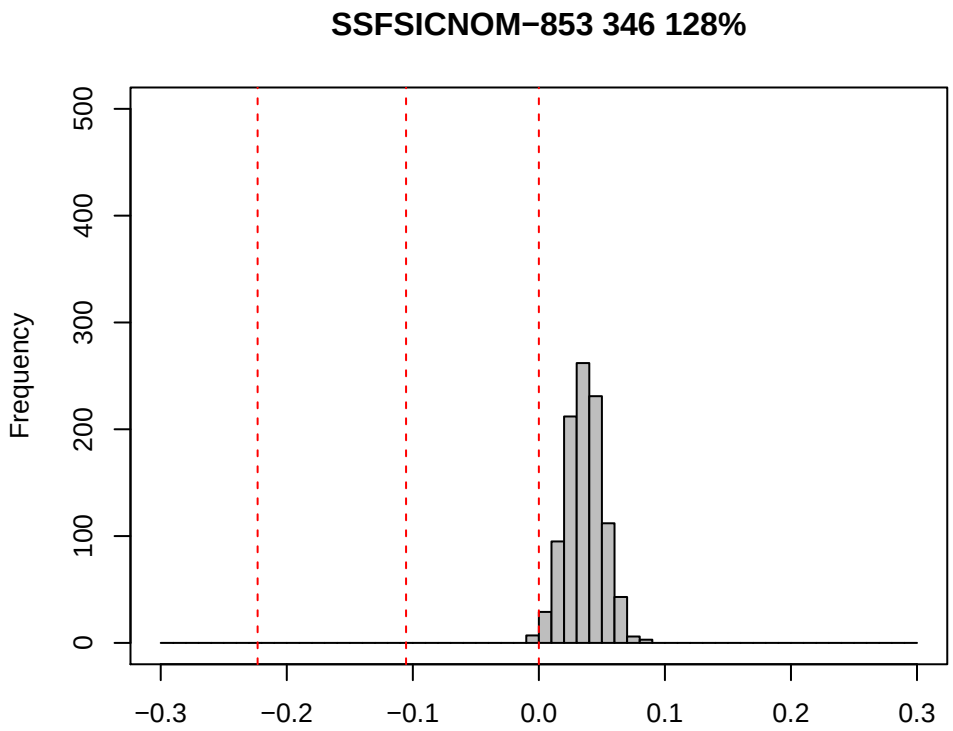

SSFSICNOM−853 345 122%
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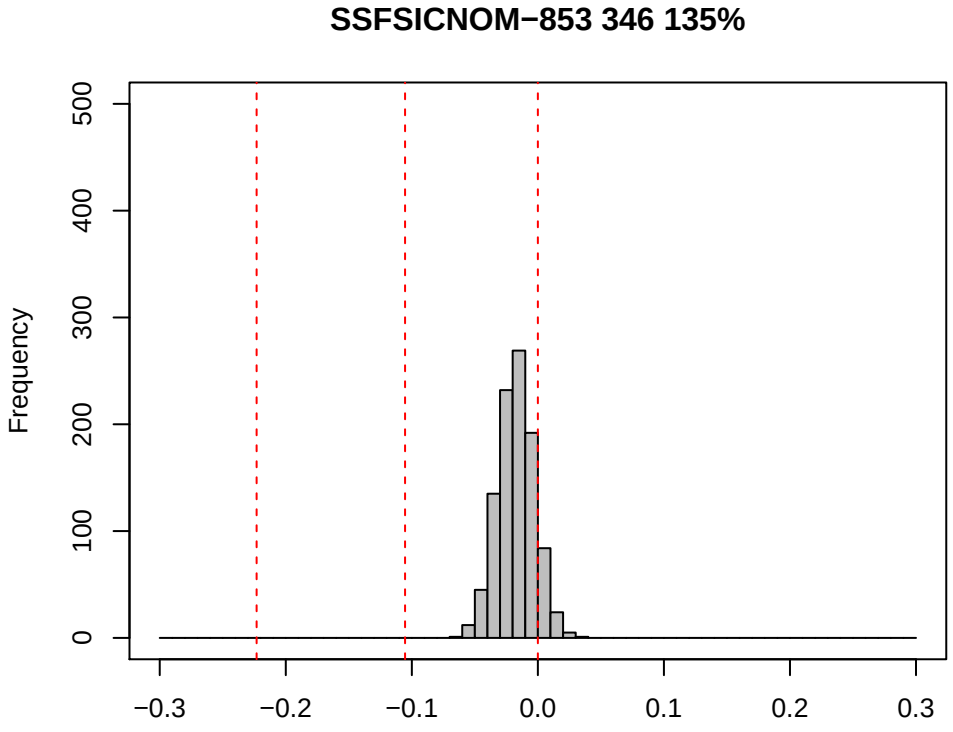

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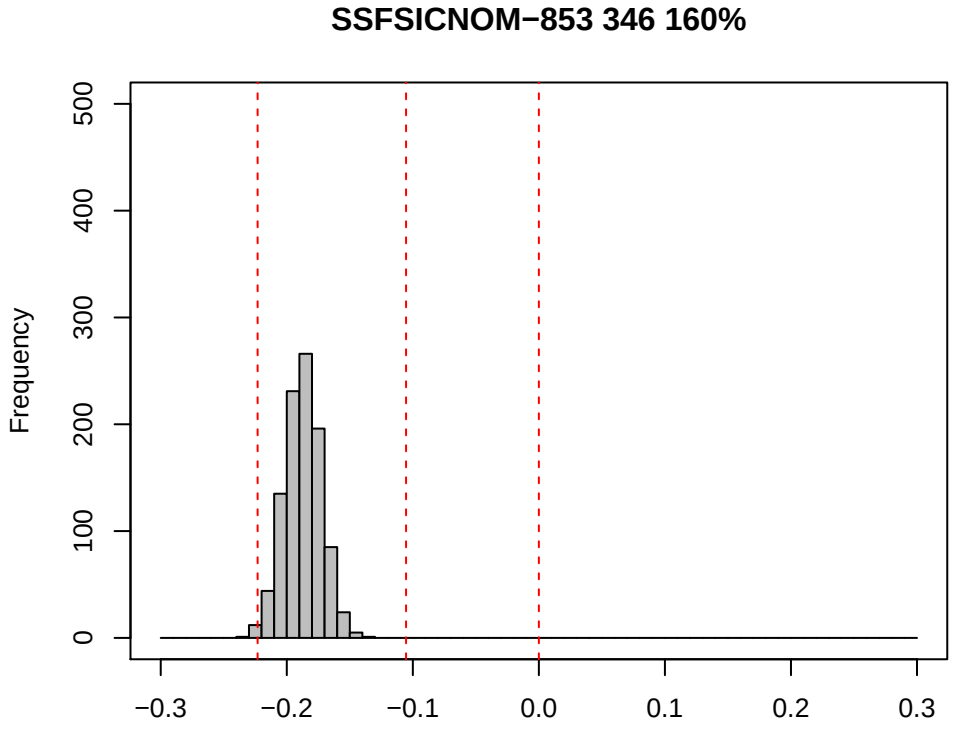

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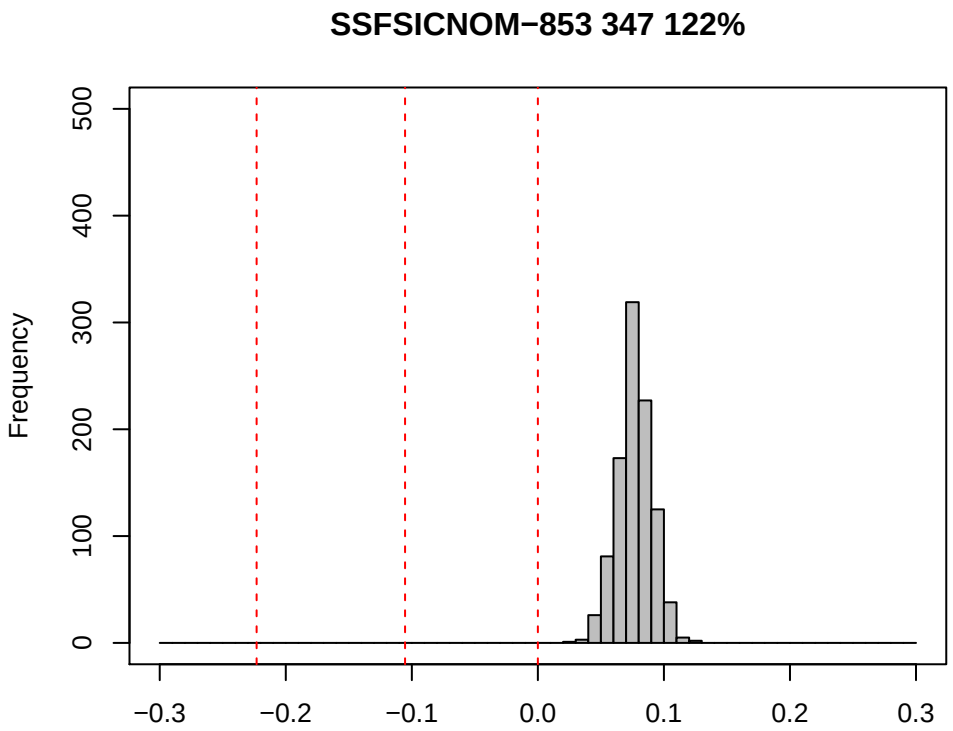

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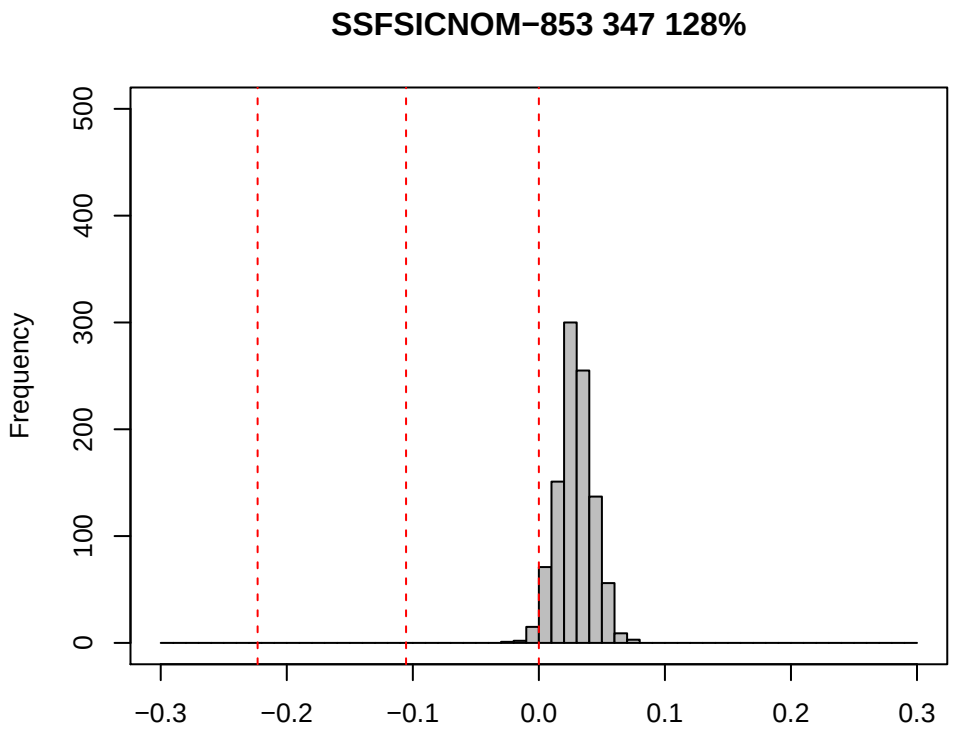

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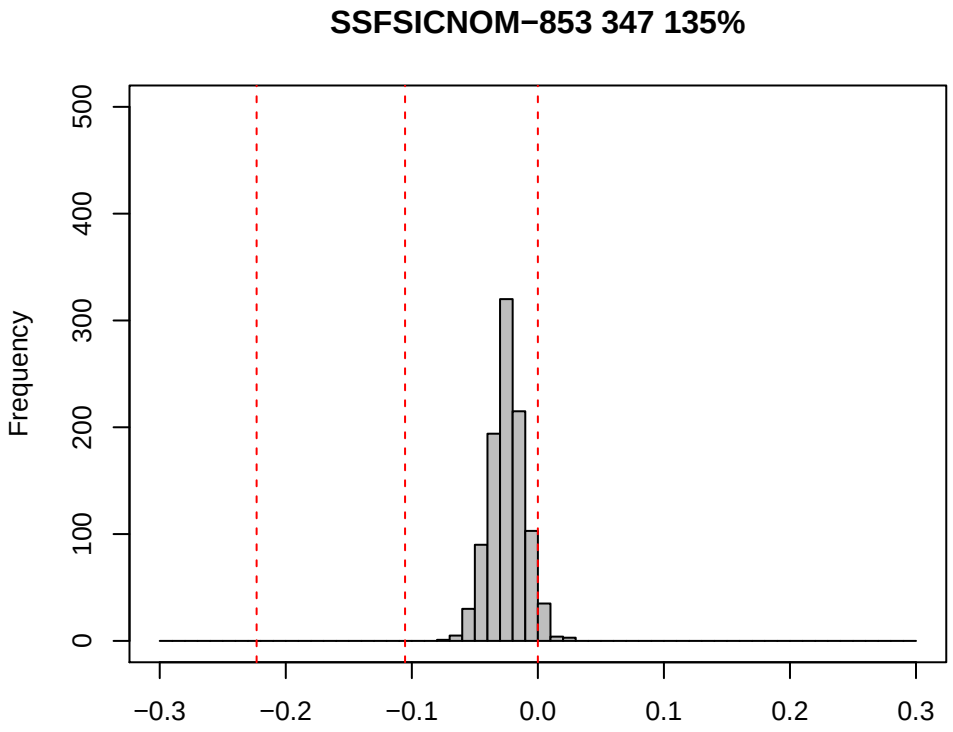

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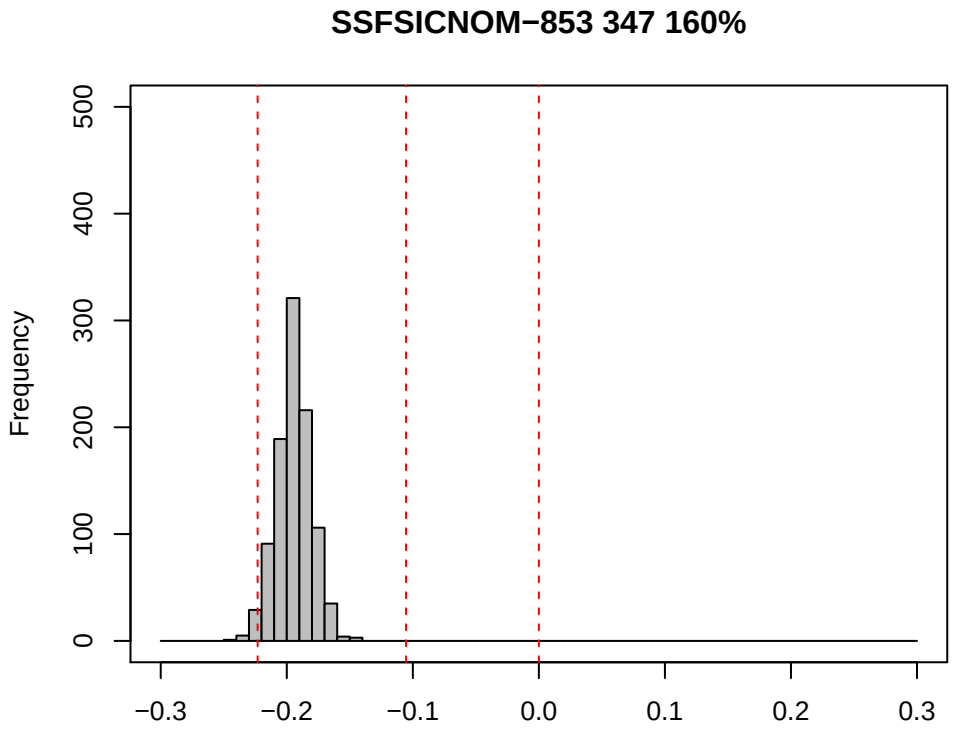

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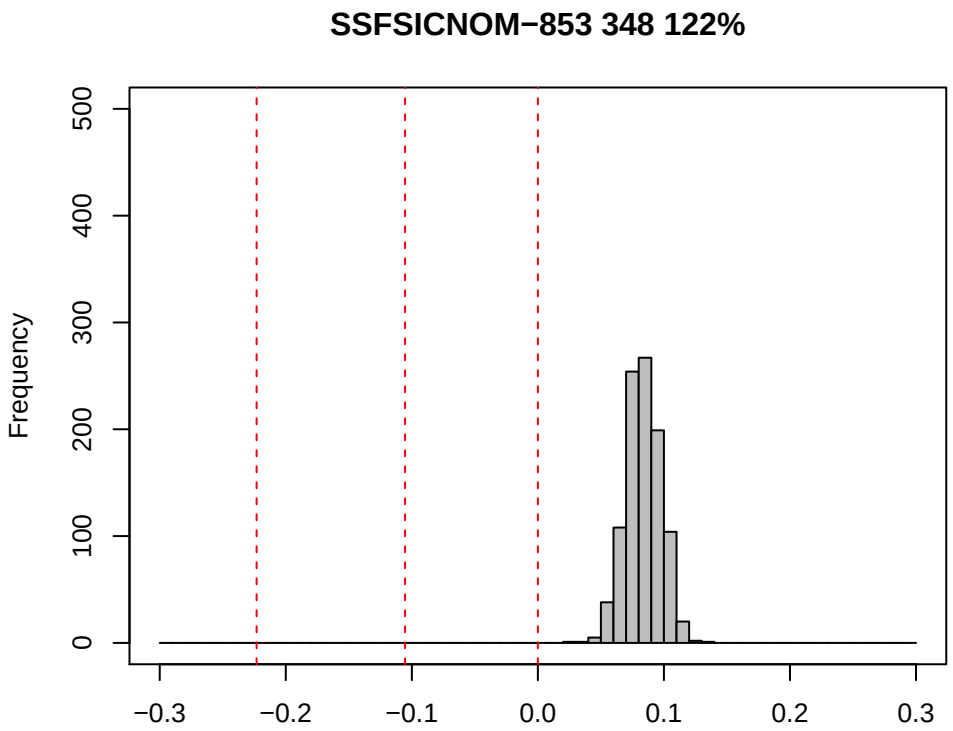

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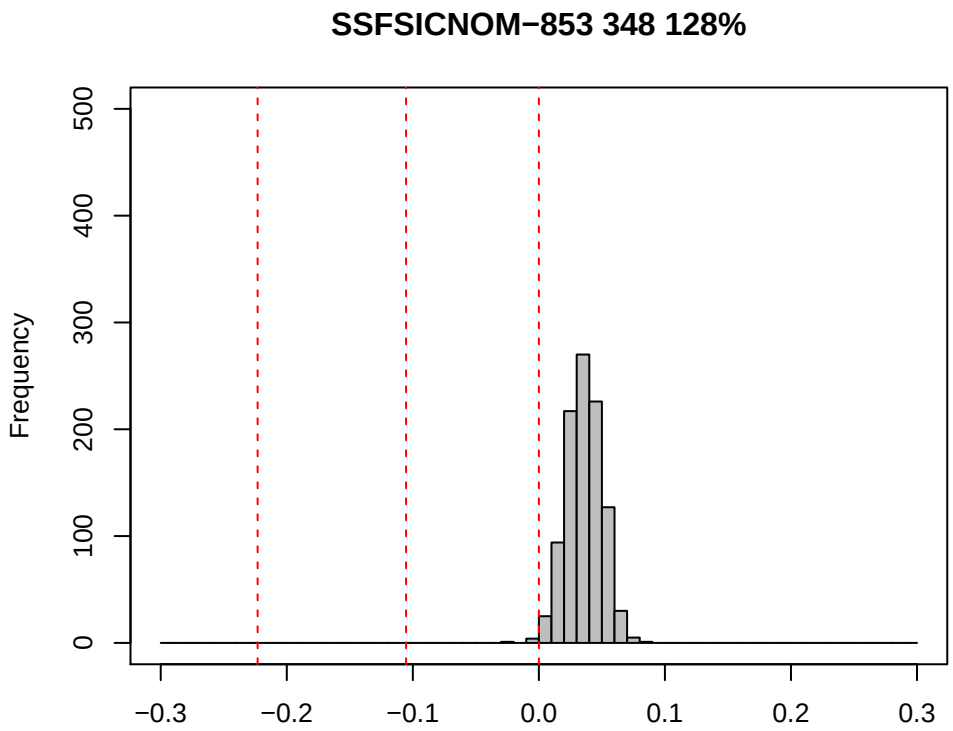

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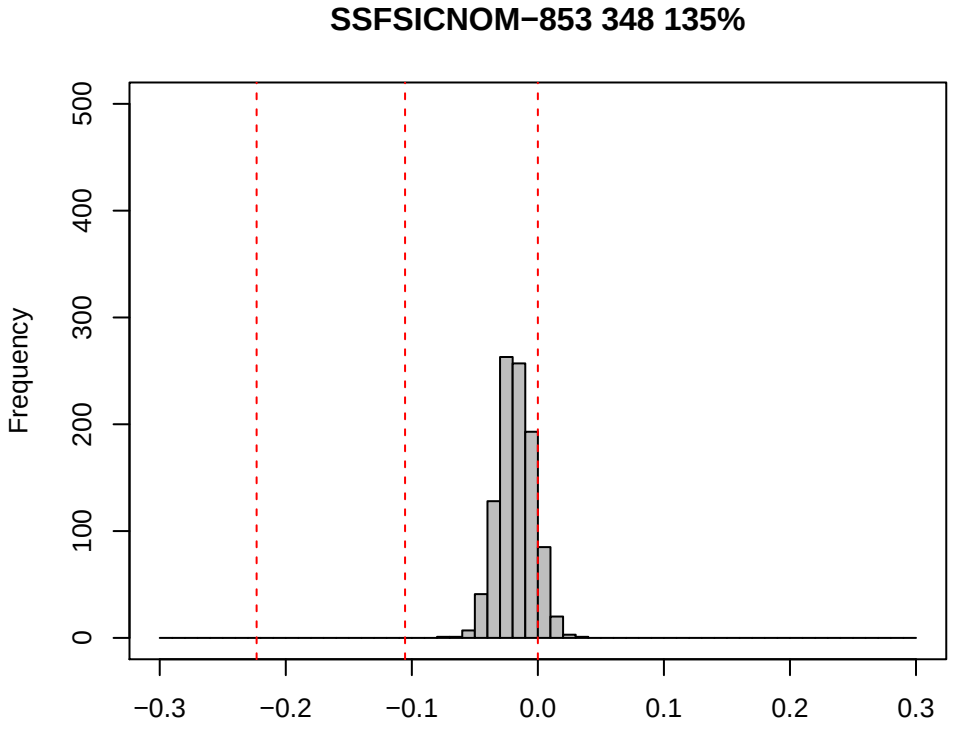

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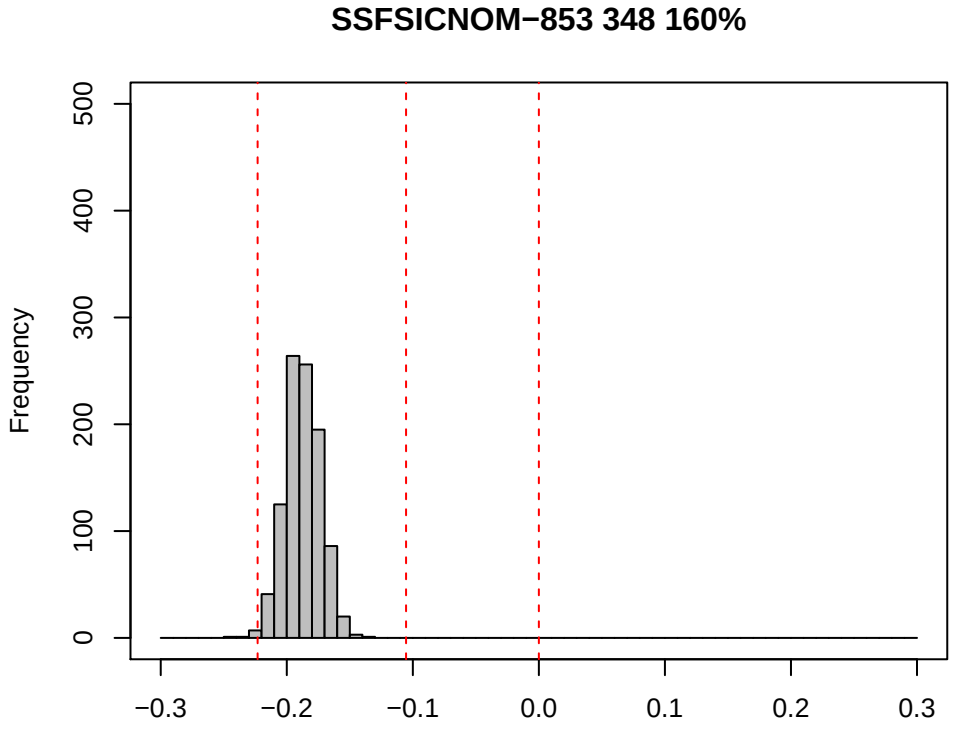

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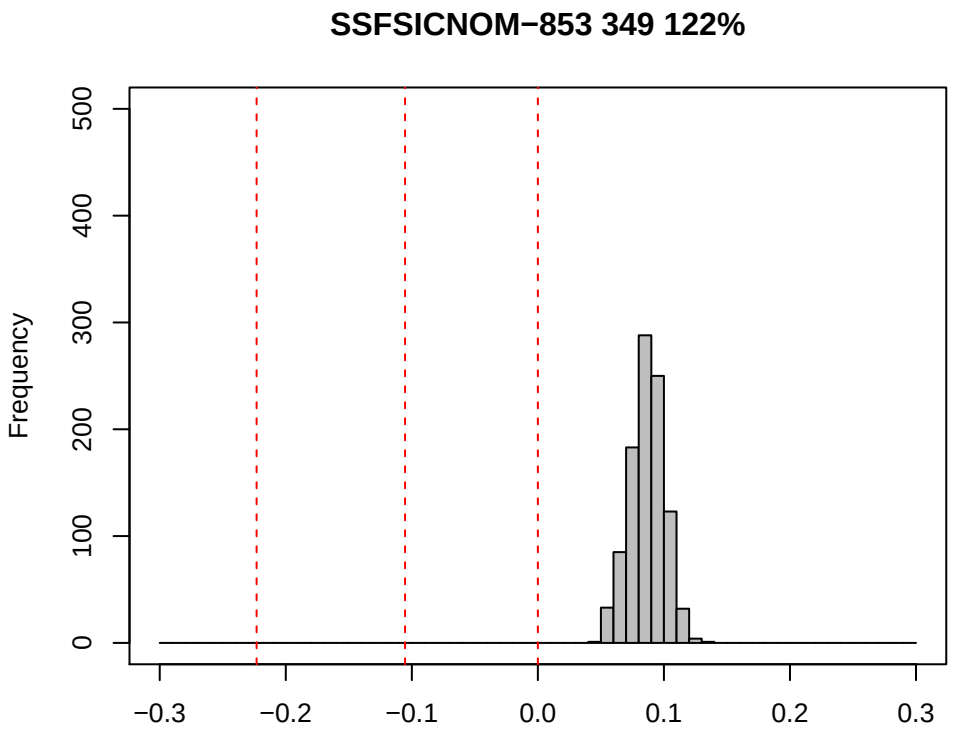

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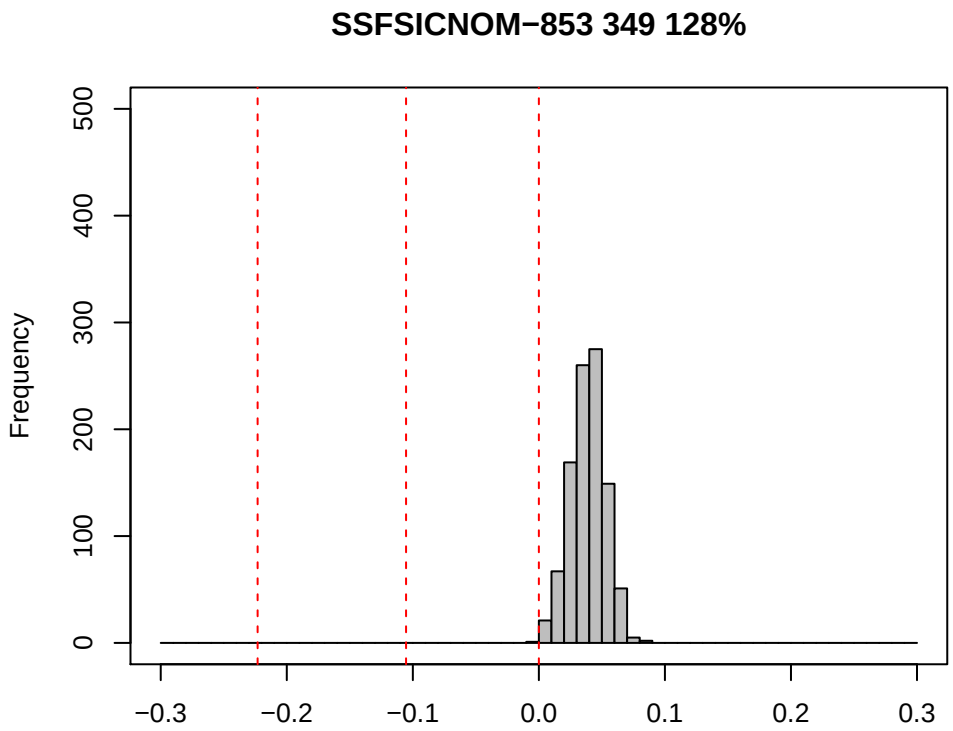

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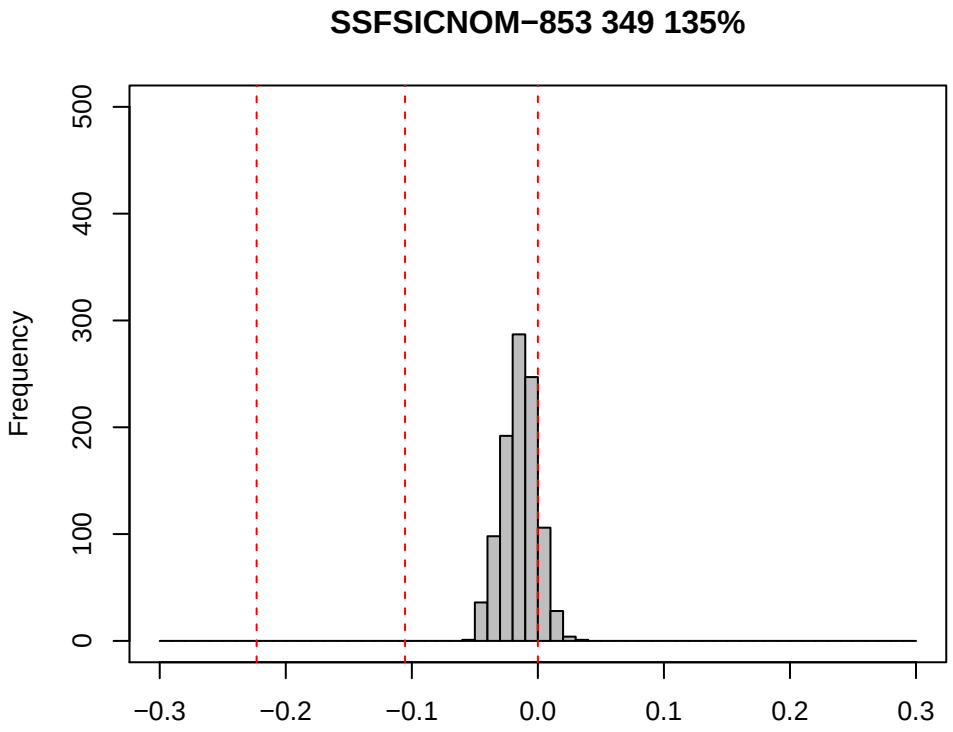

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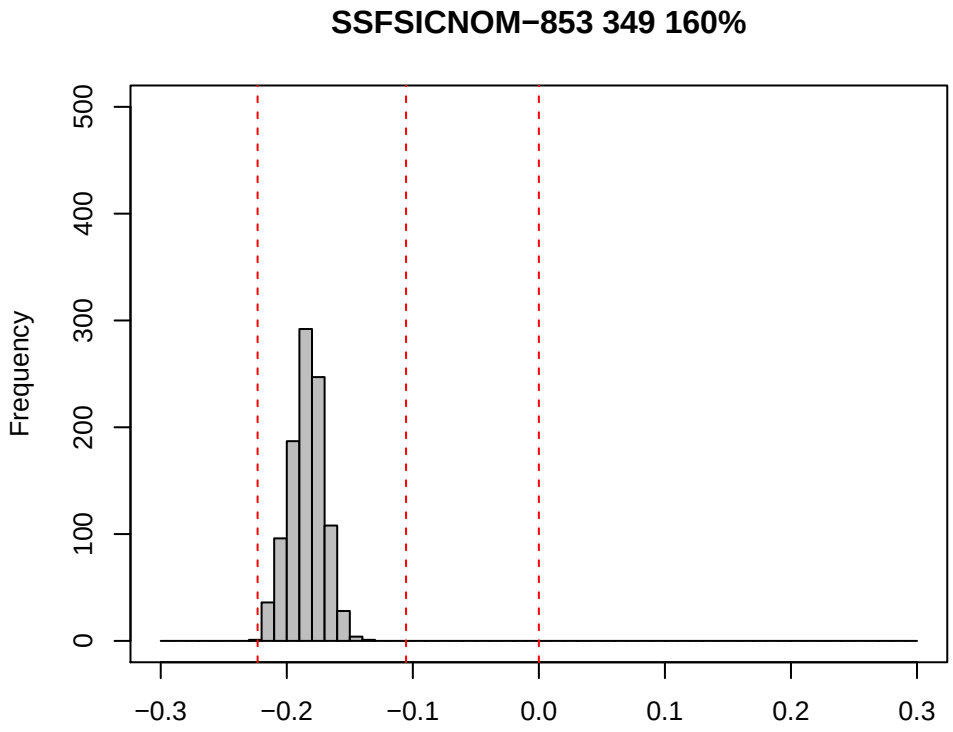

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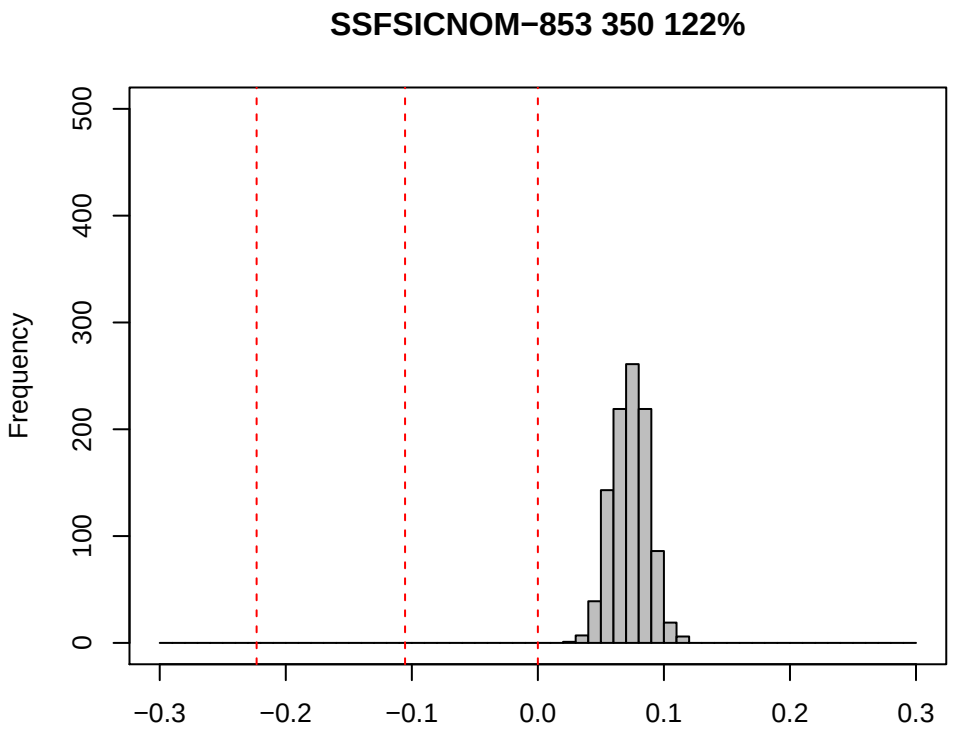

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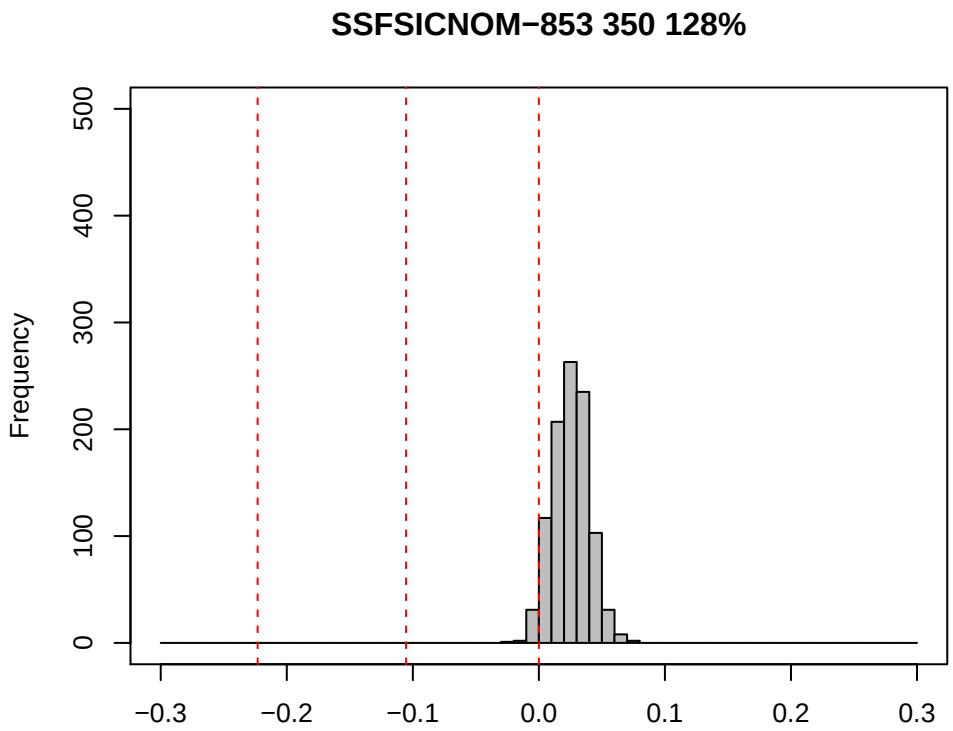

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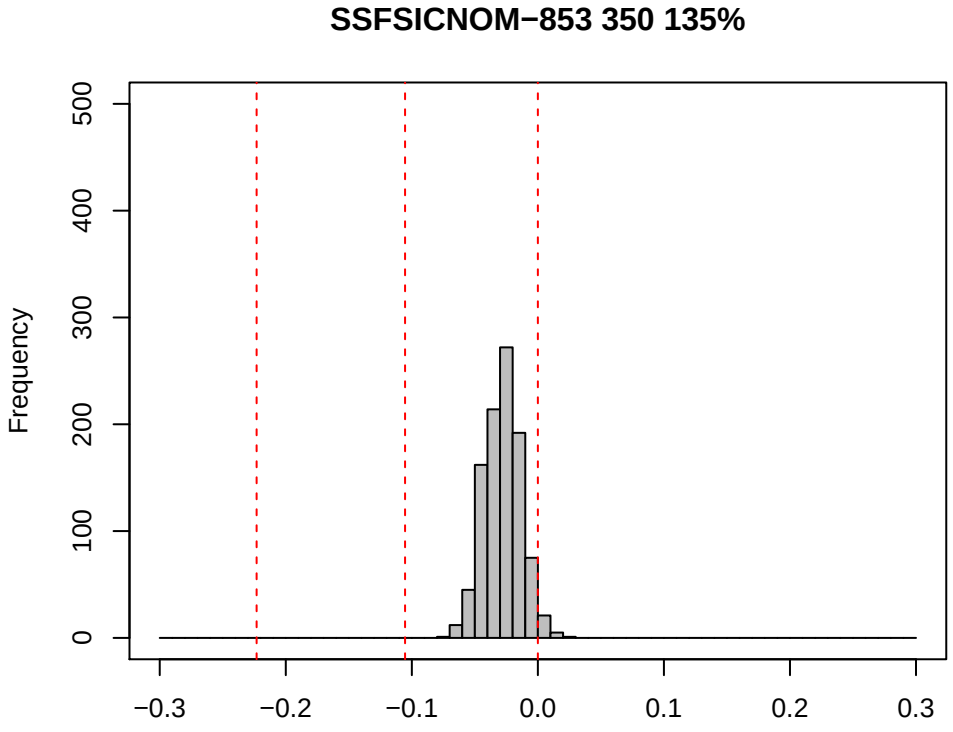

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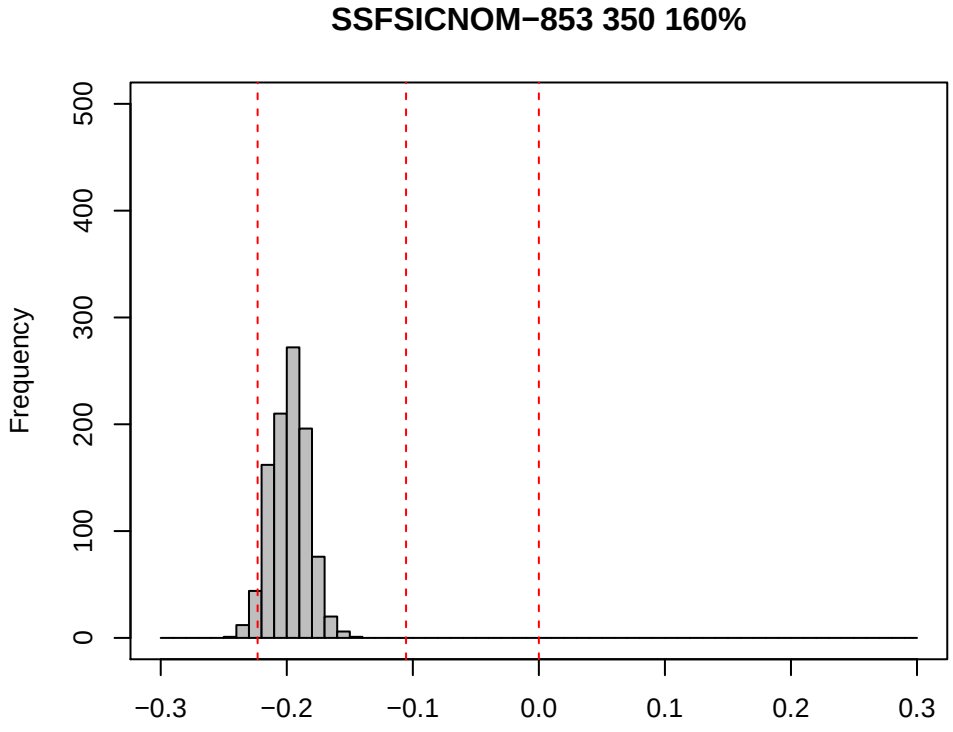

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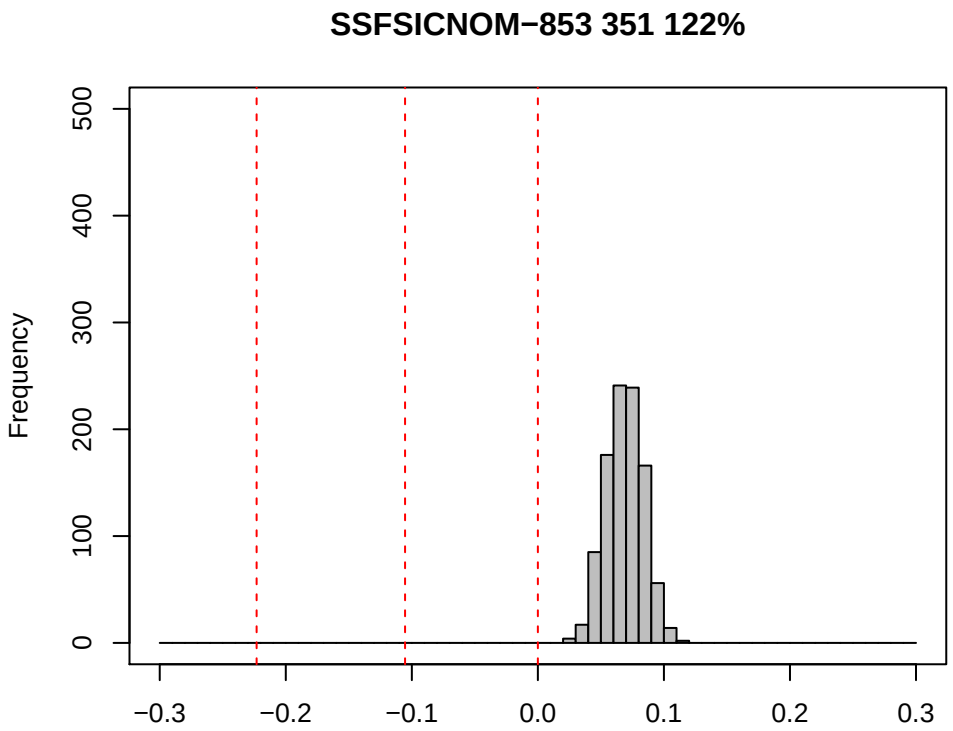

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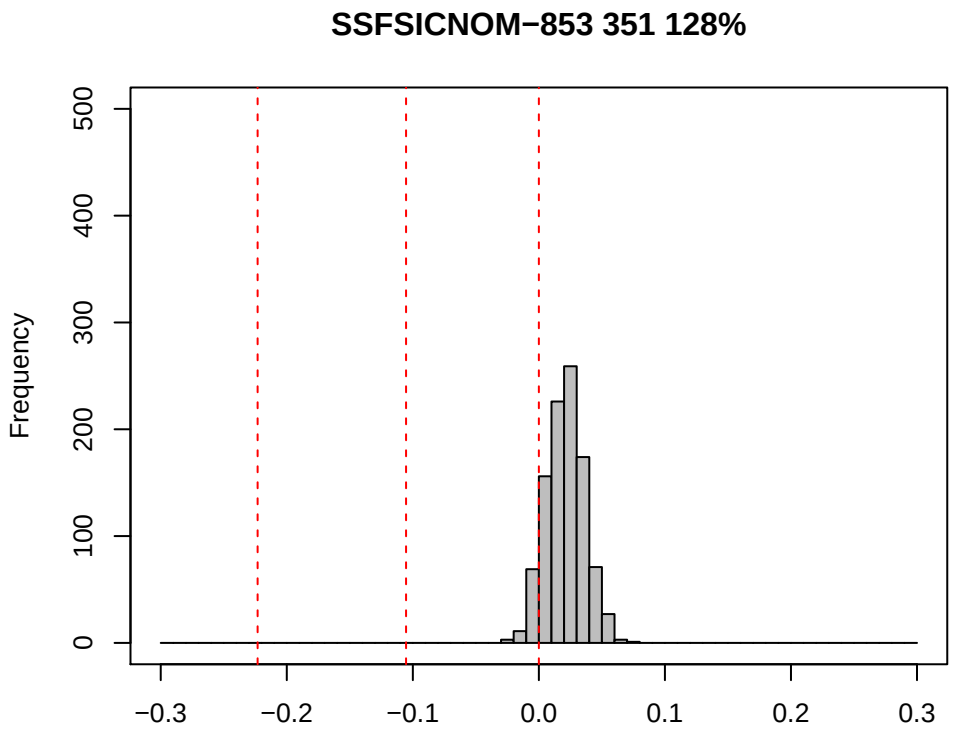

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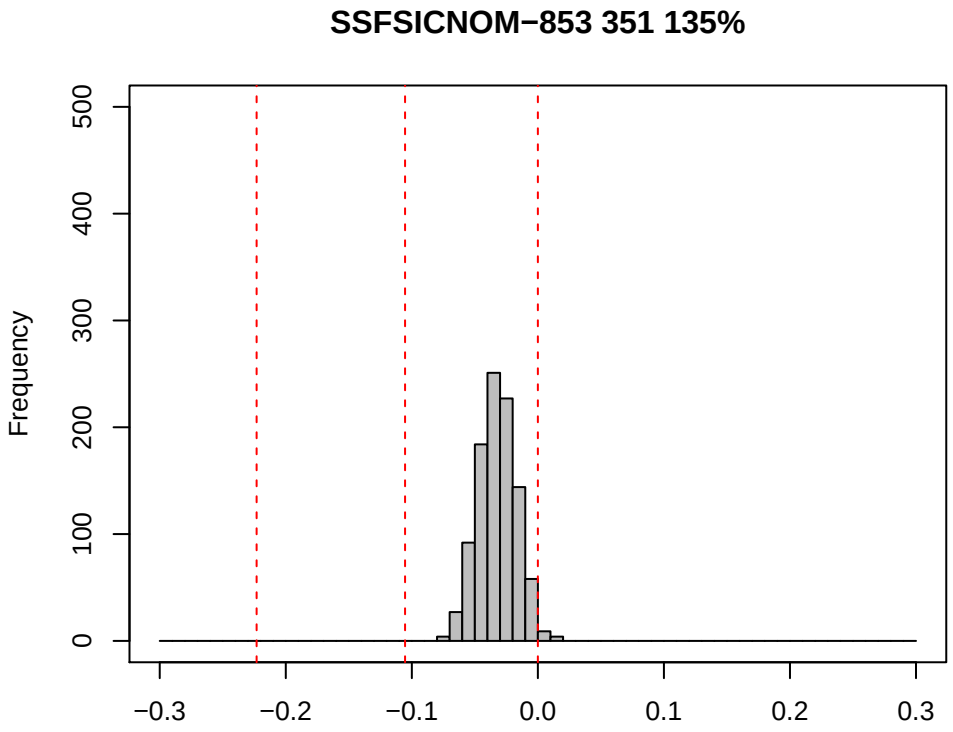

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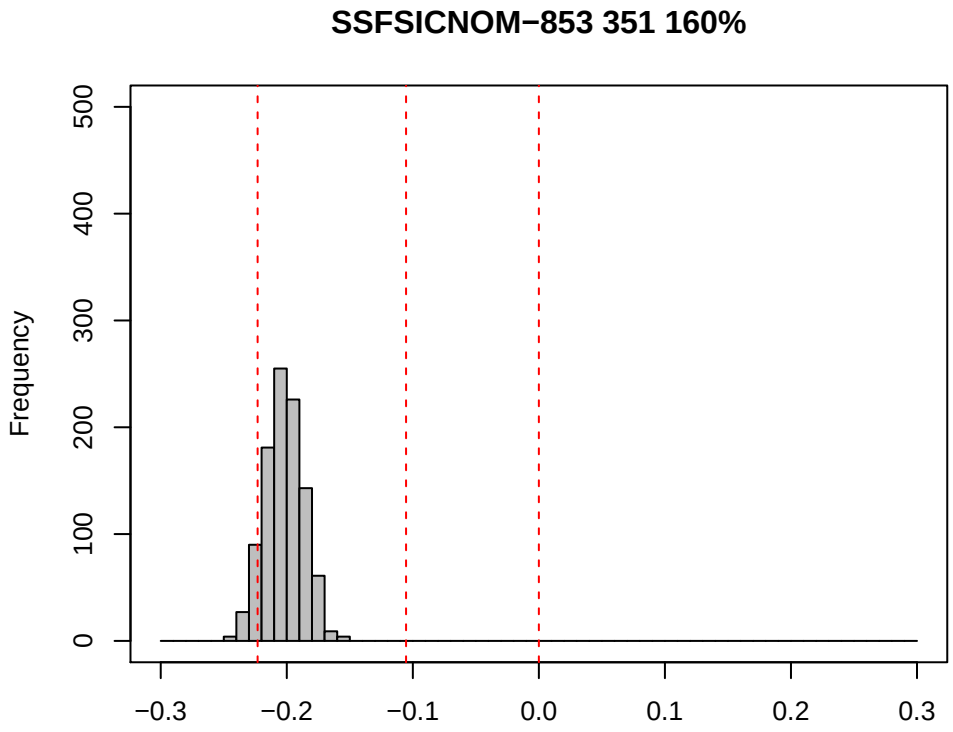

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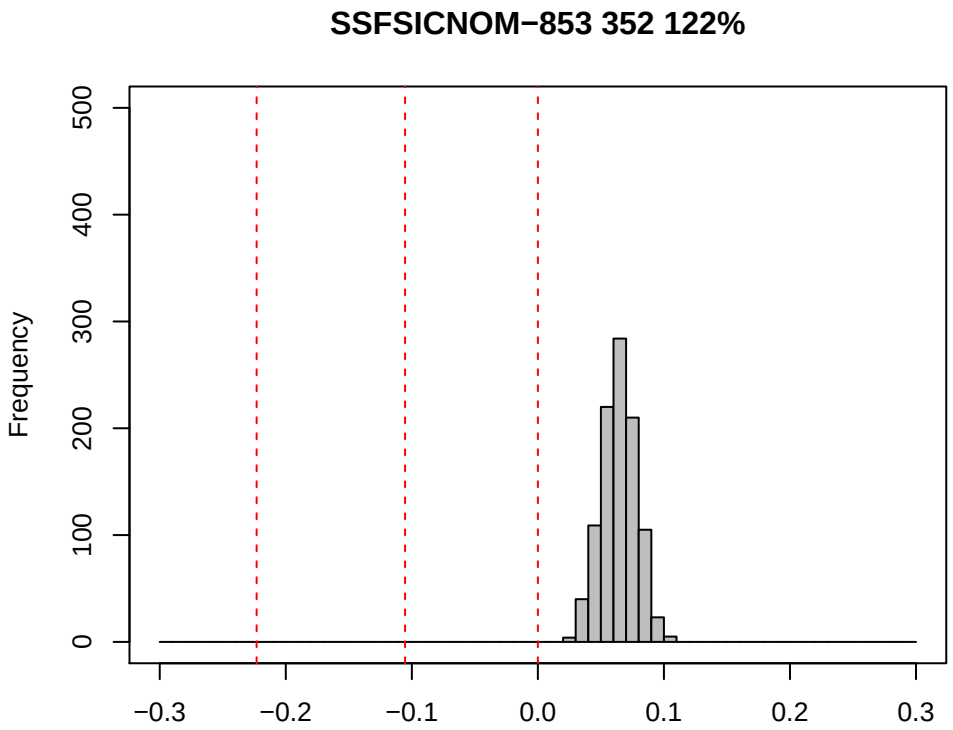

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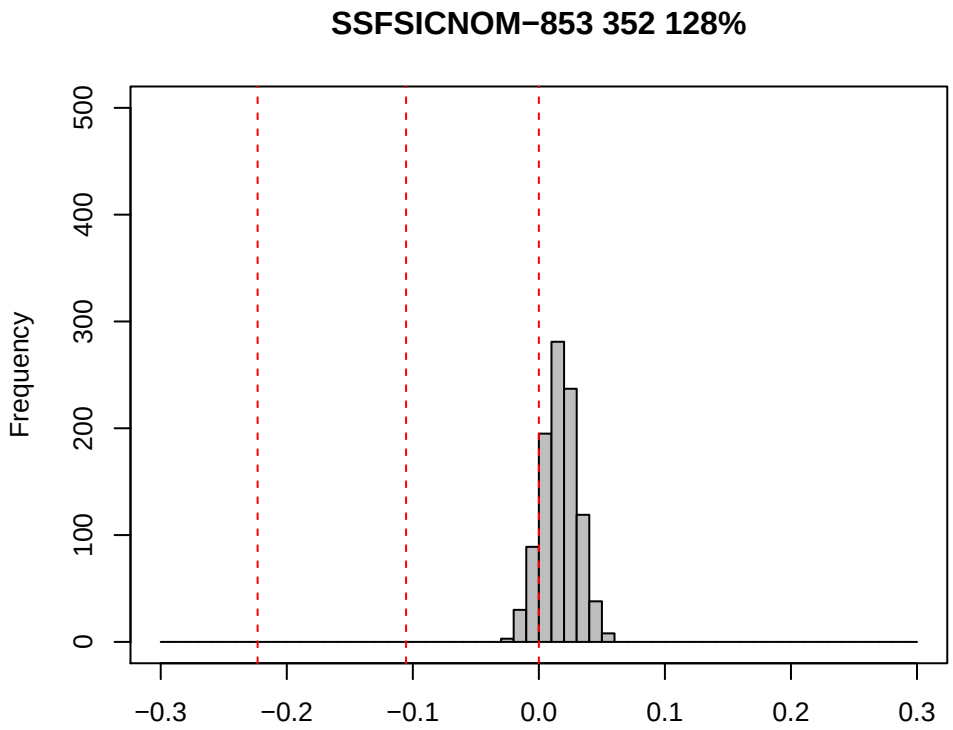

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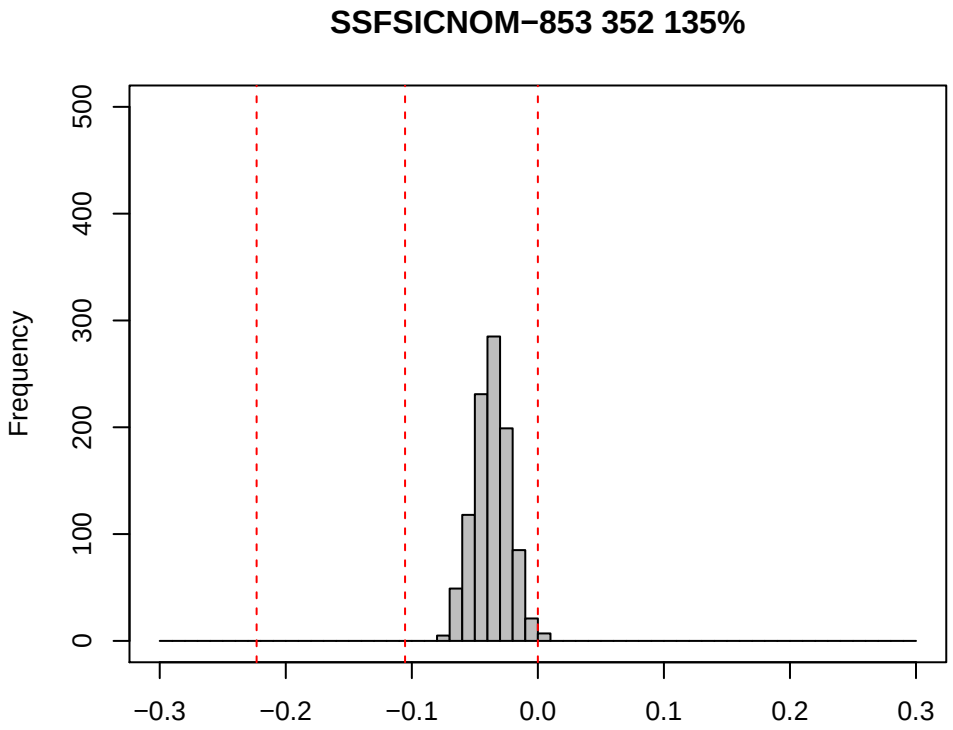

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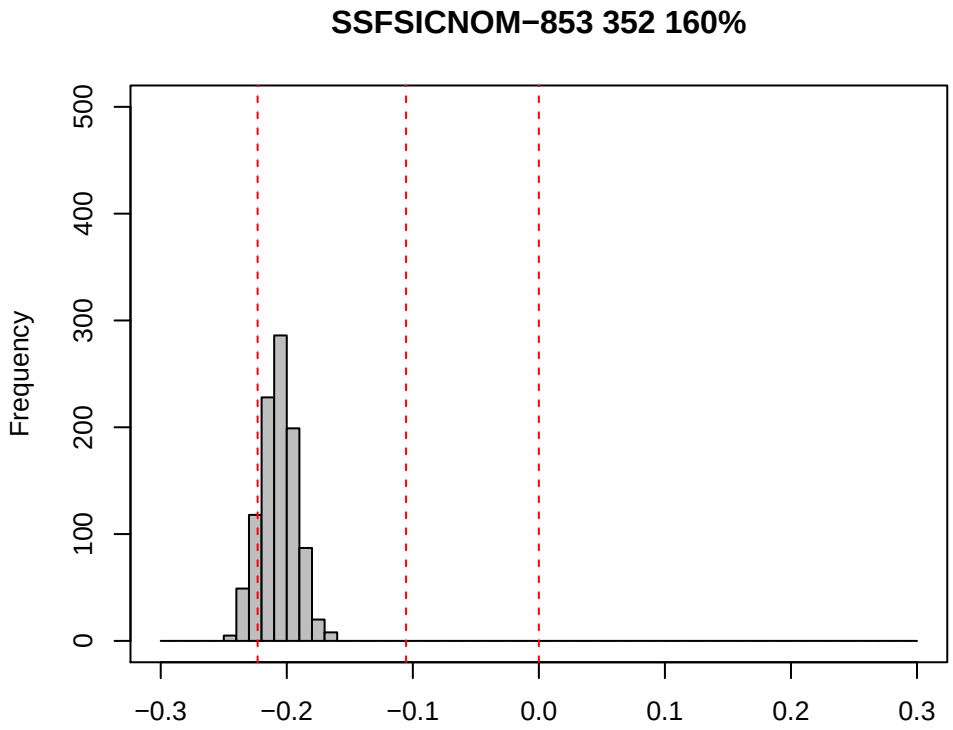

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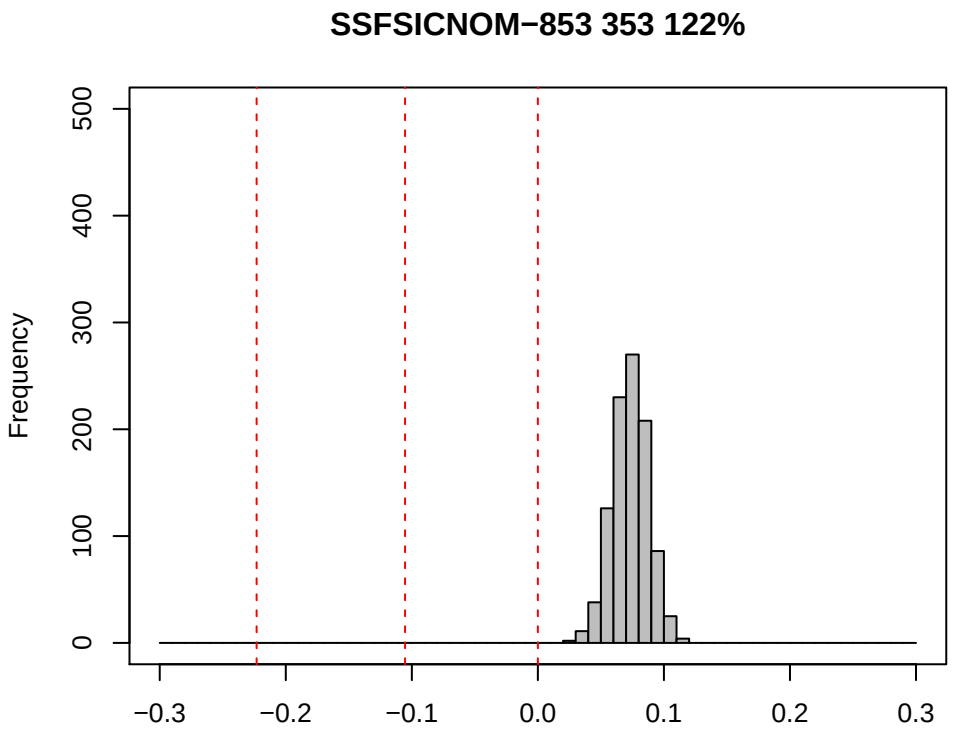

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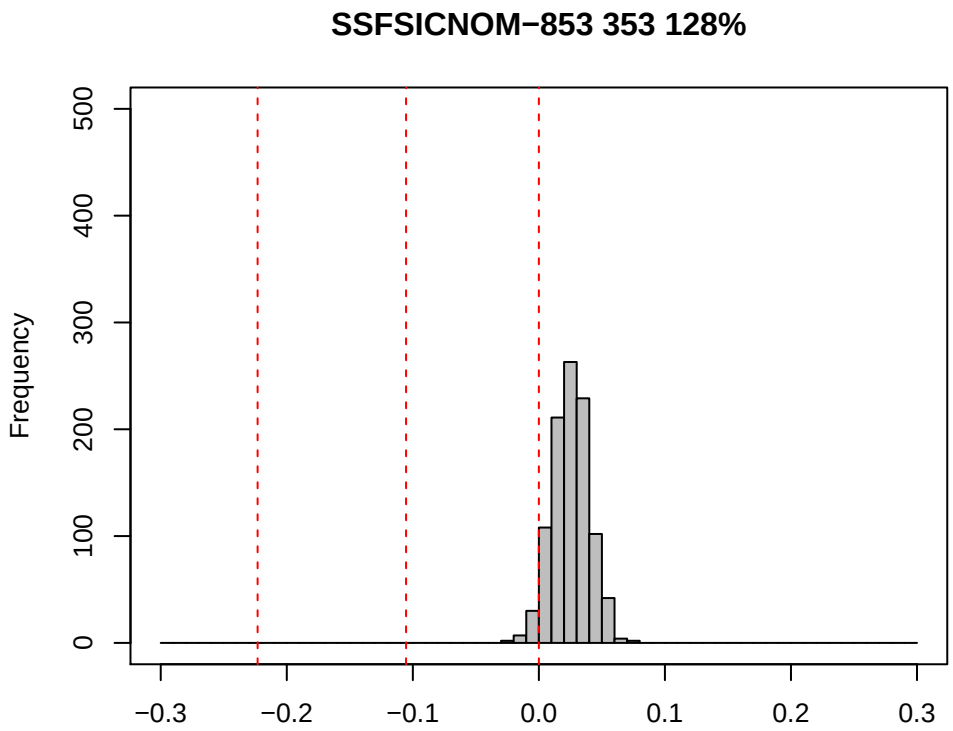

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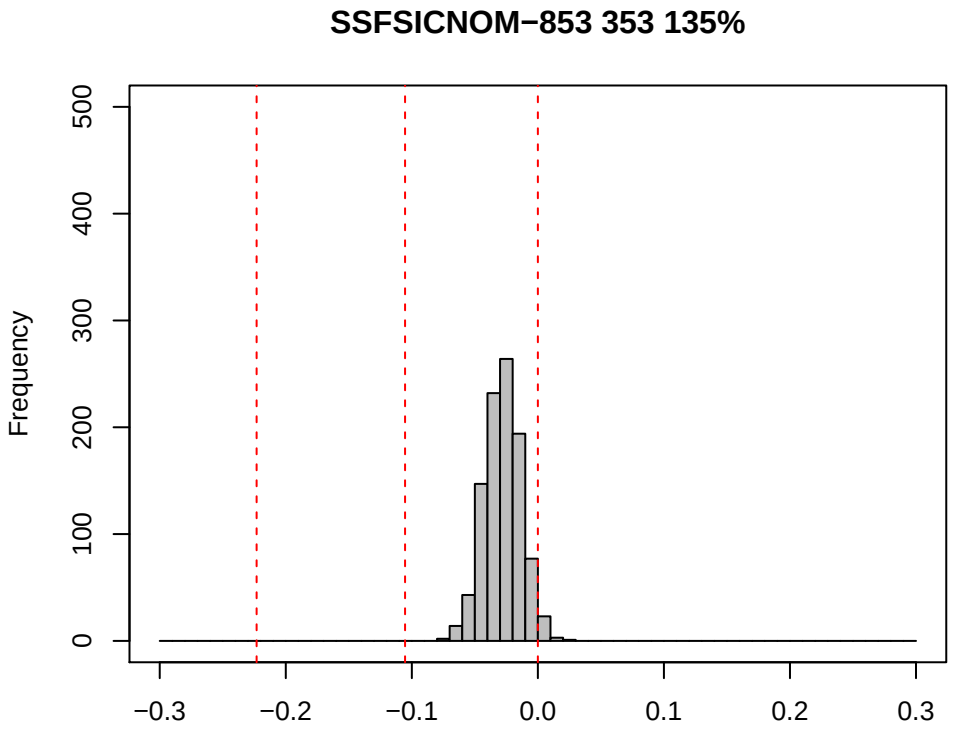

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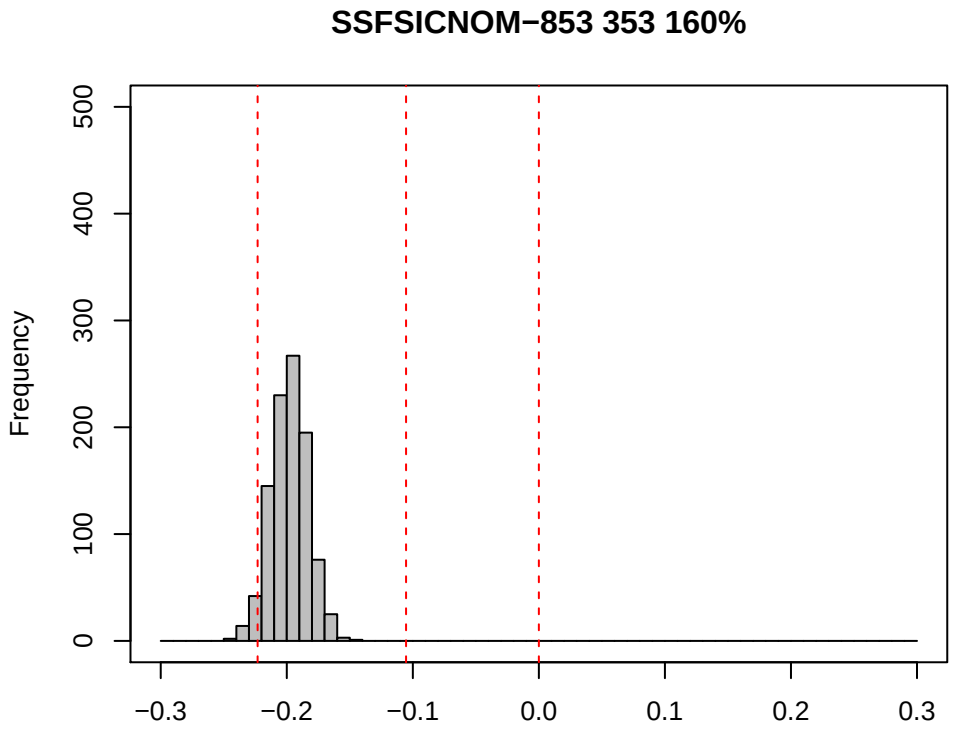

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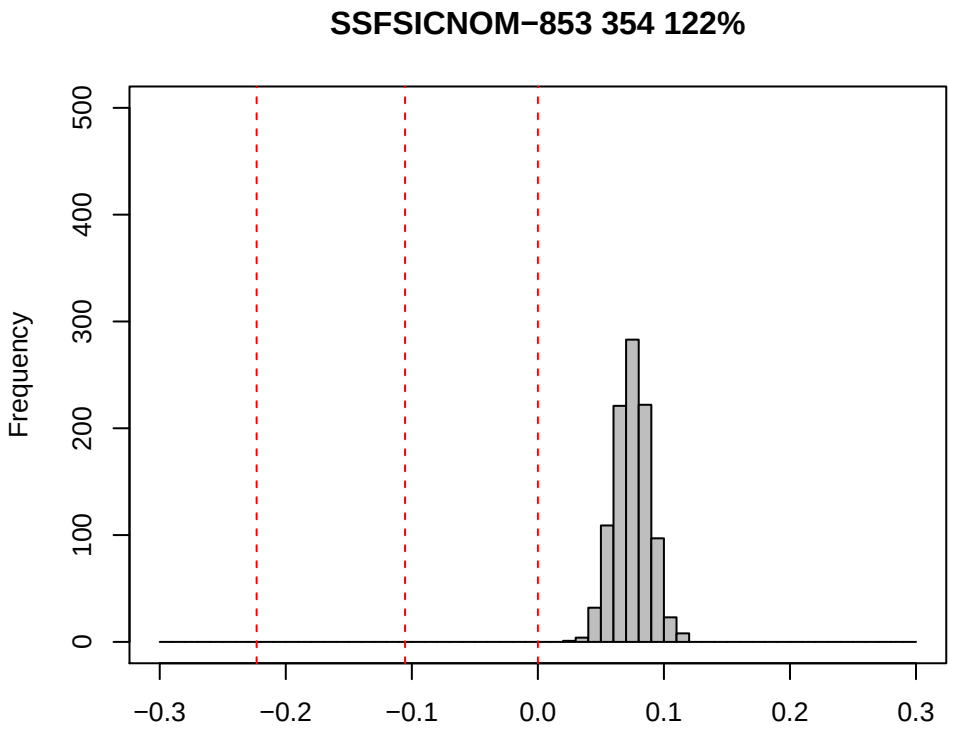

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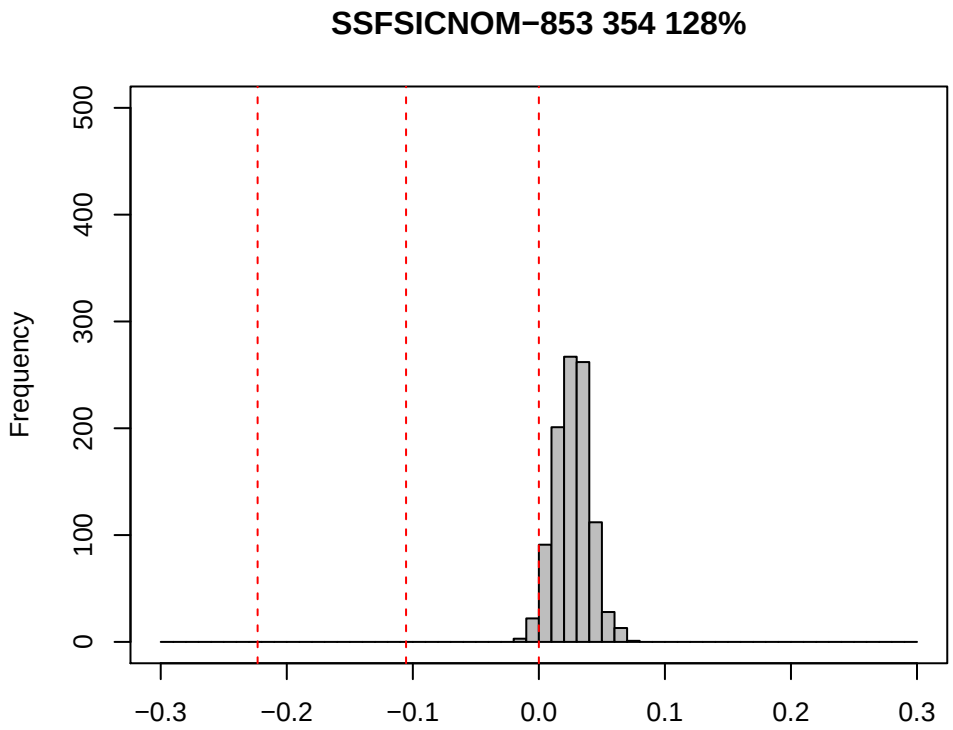

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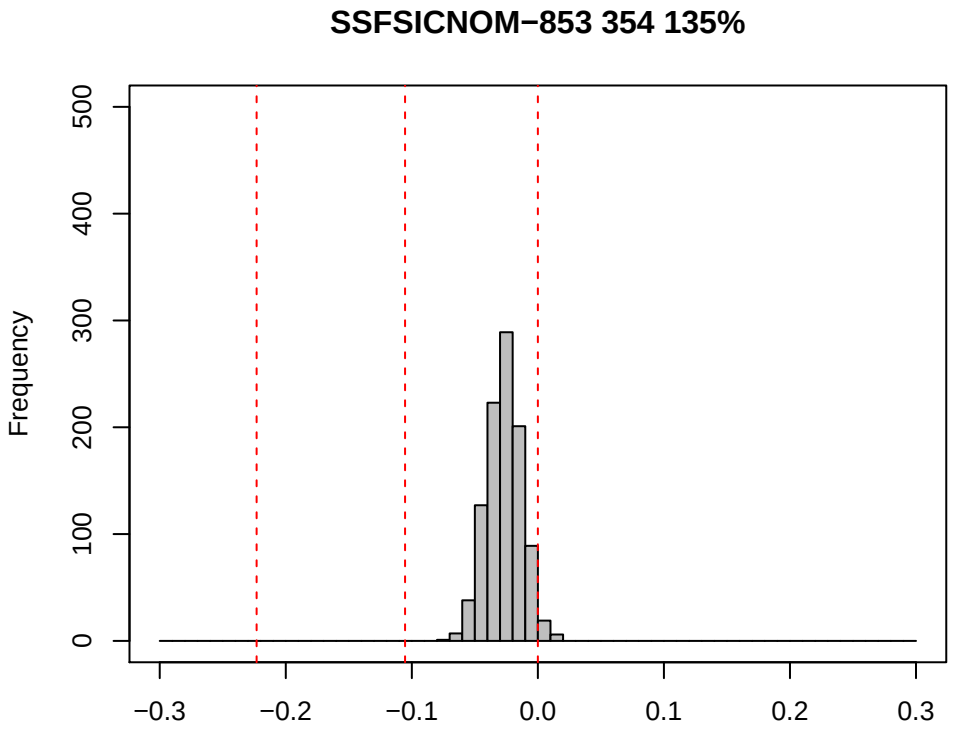

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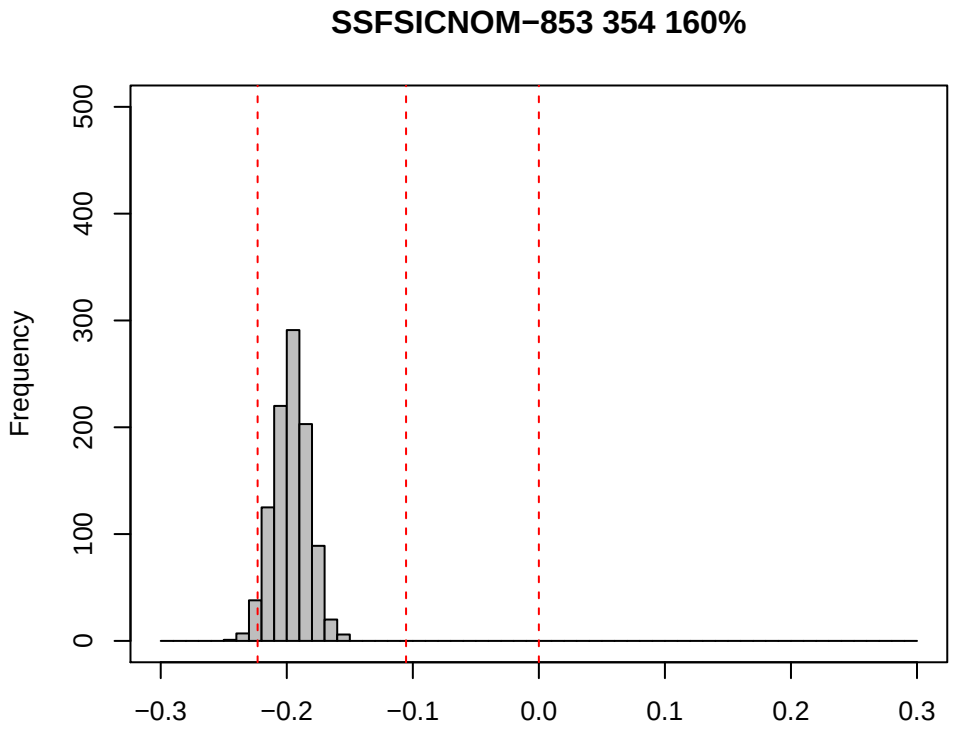

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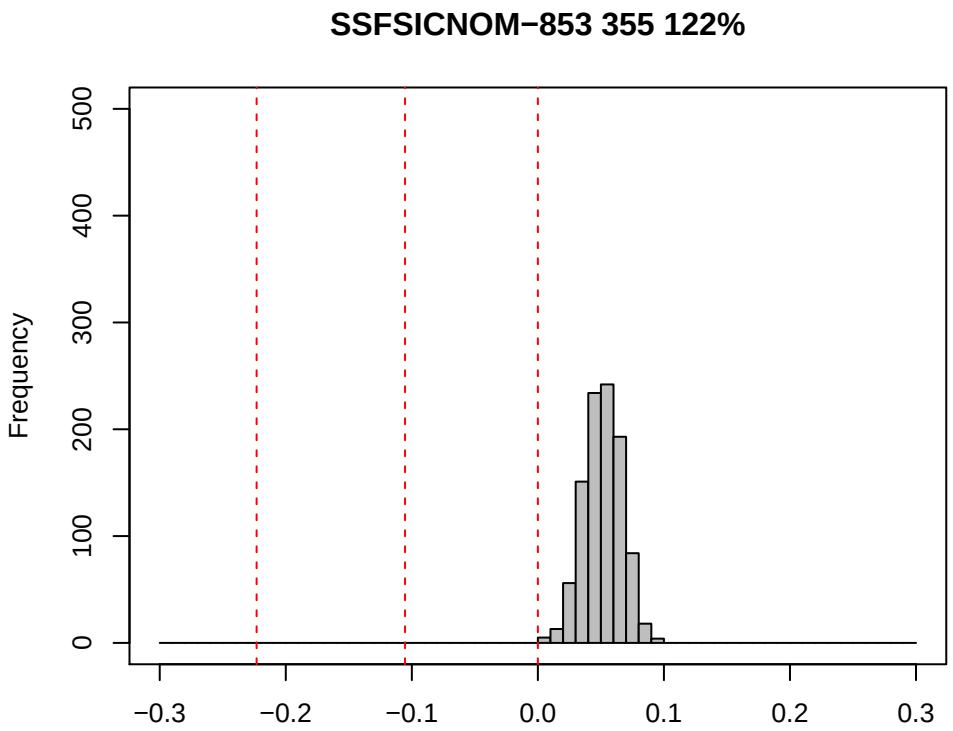

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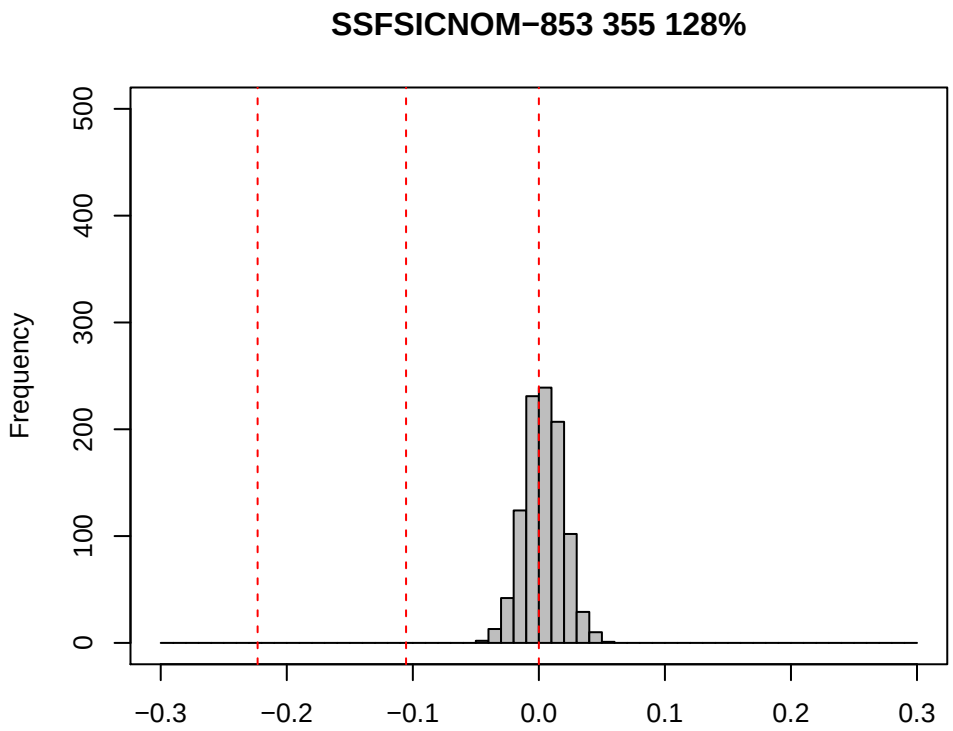

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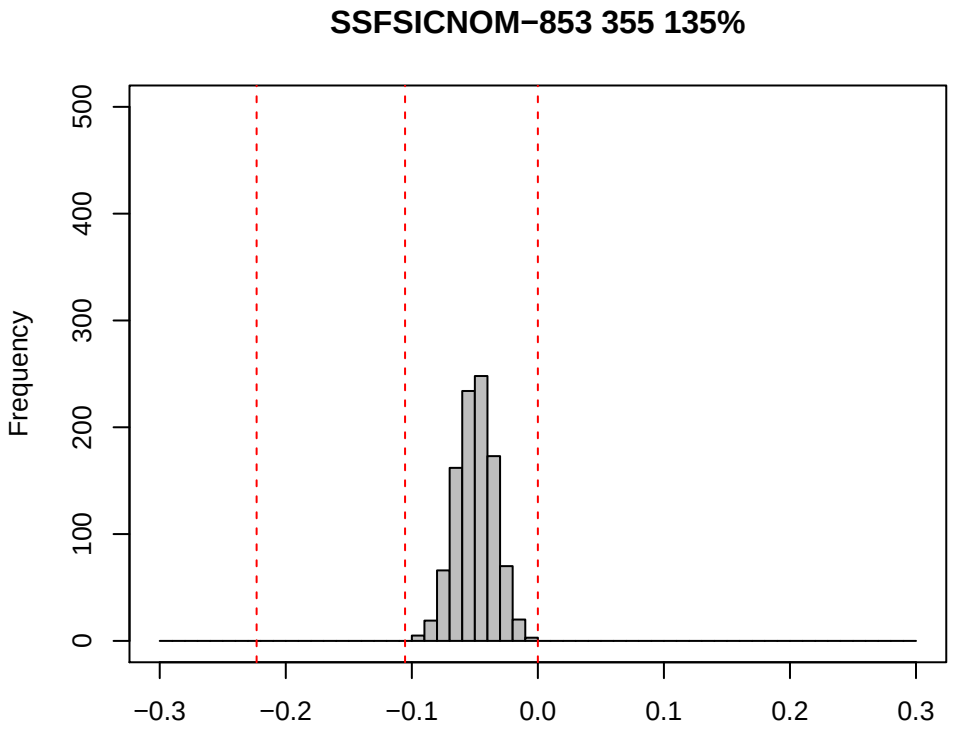

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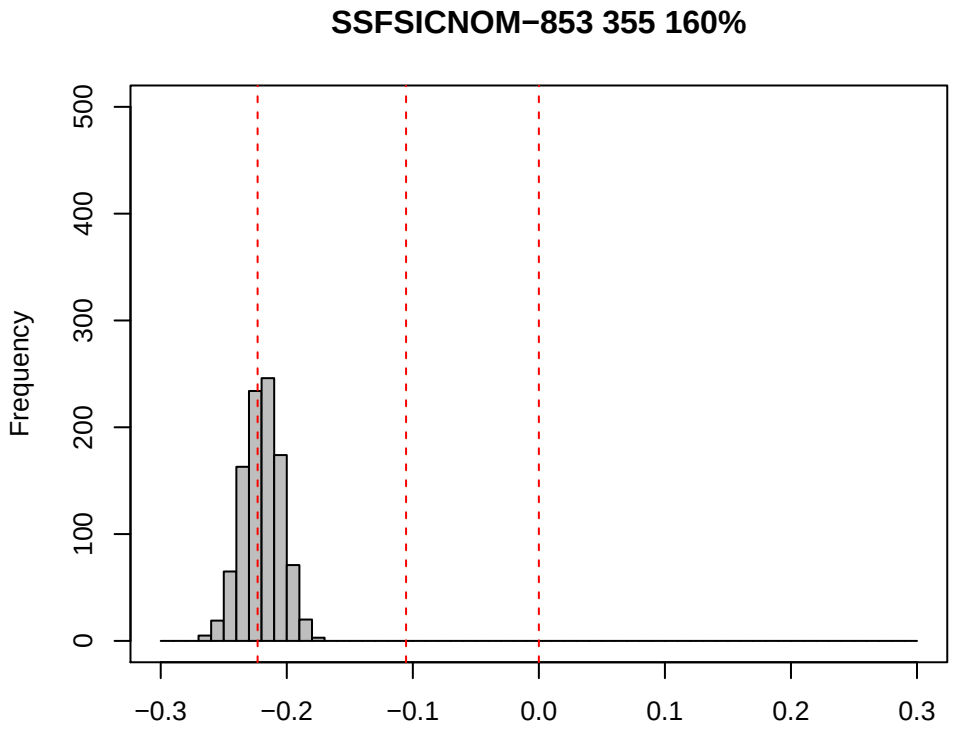

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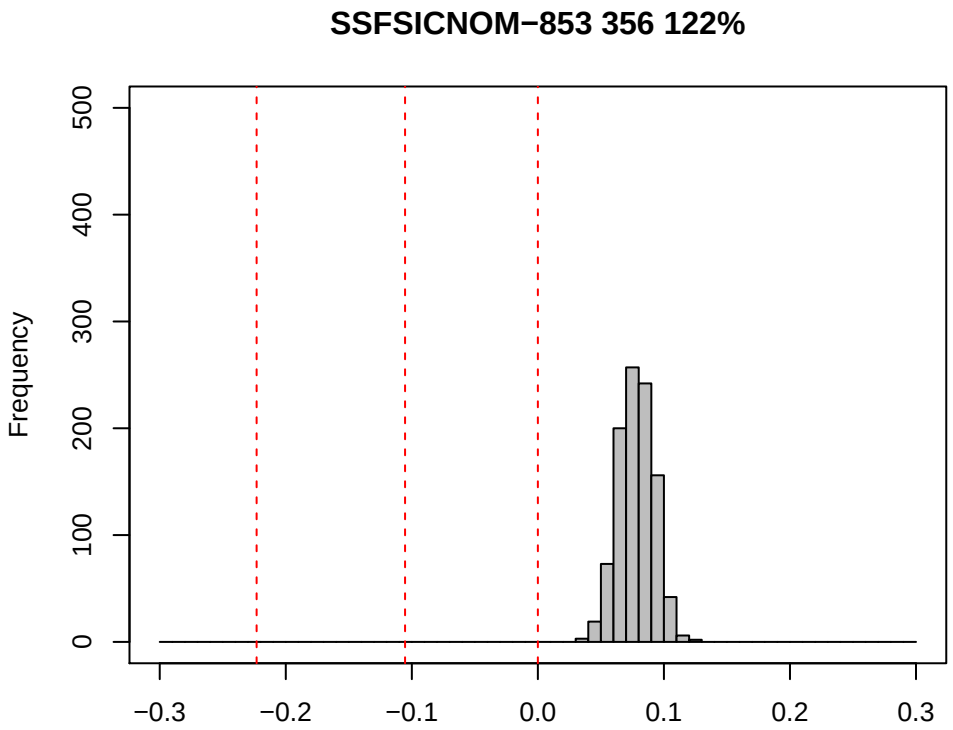

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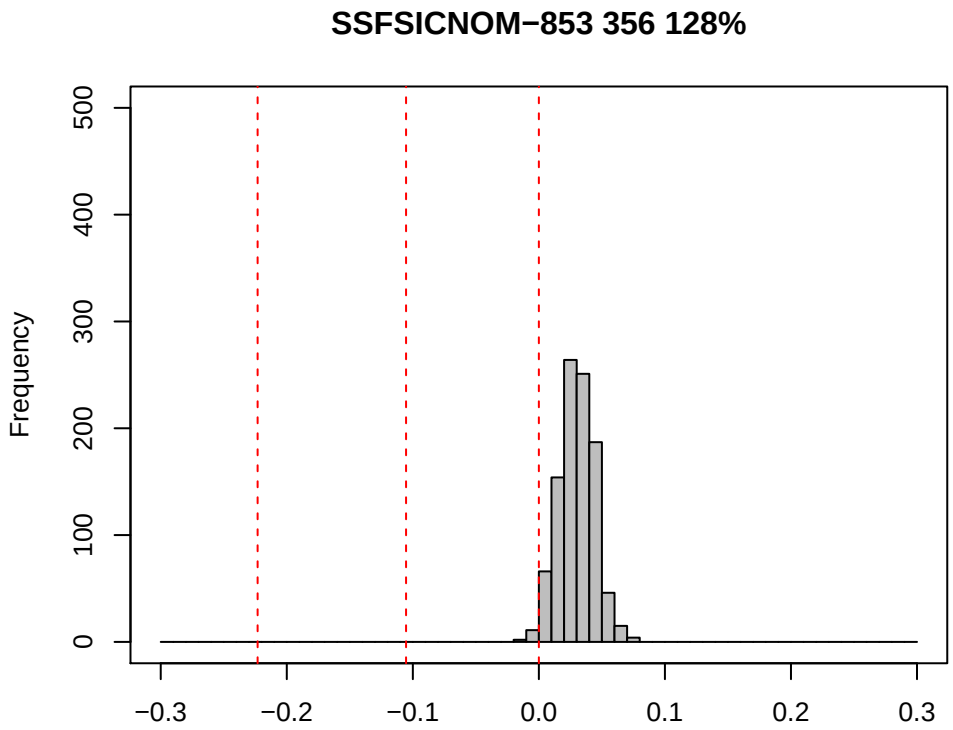

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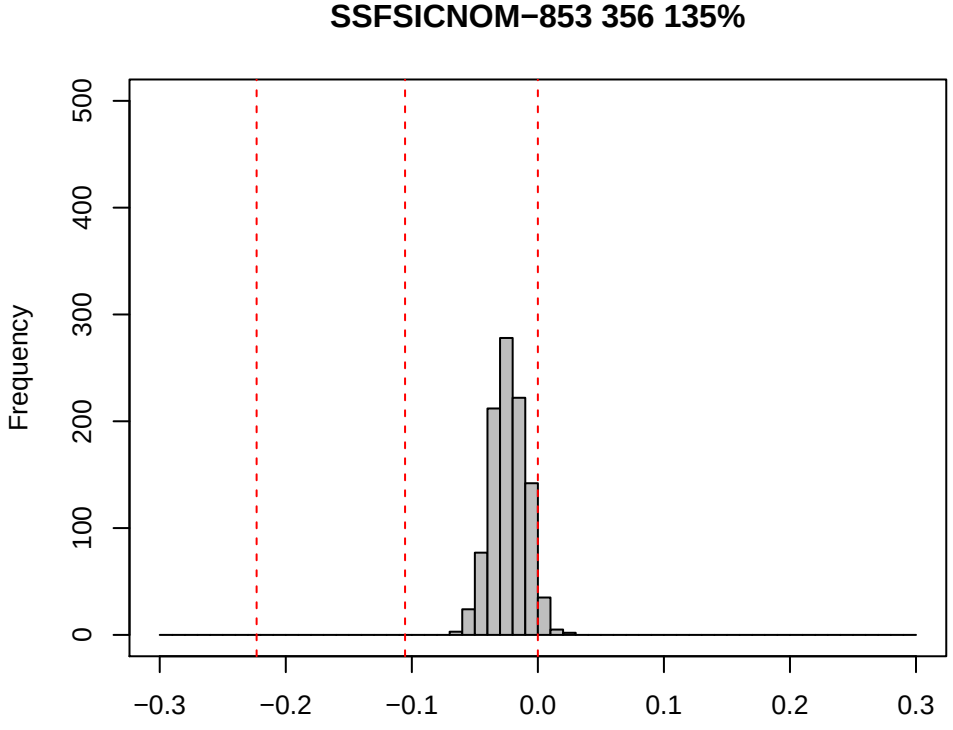

SSFSICNOM−853 355 128%
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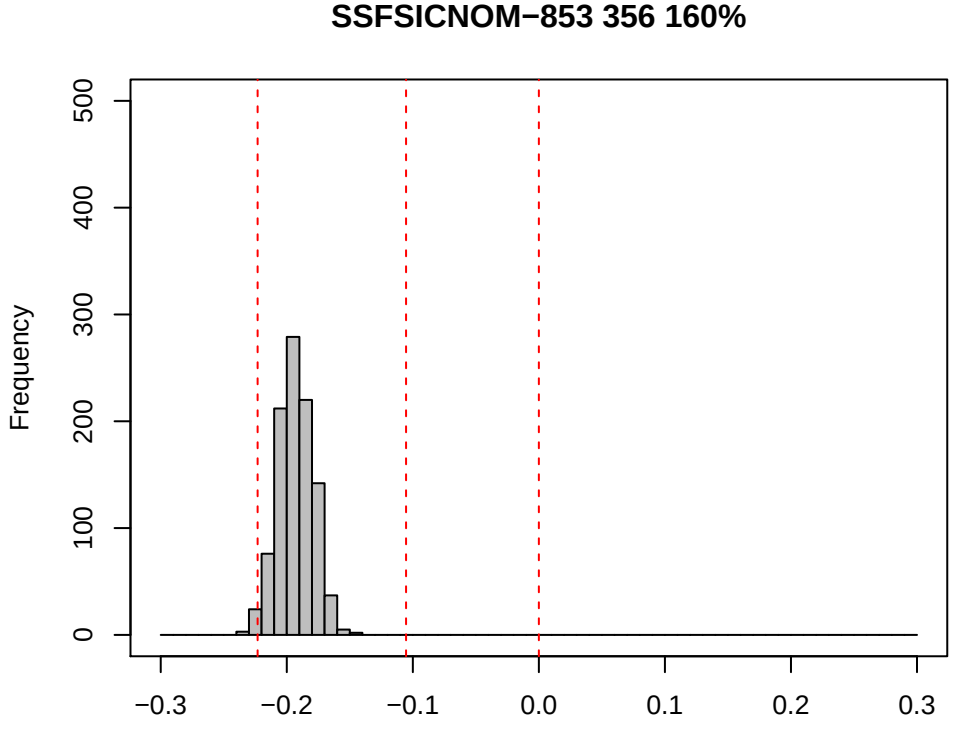

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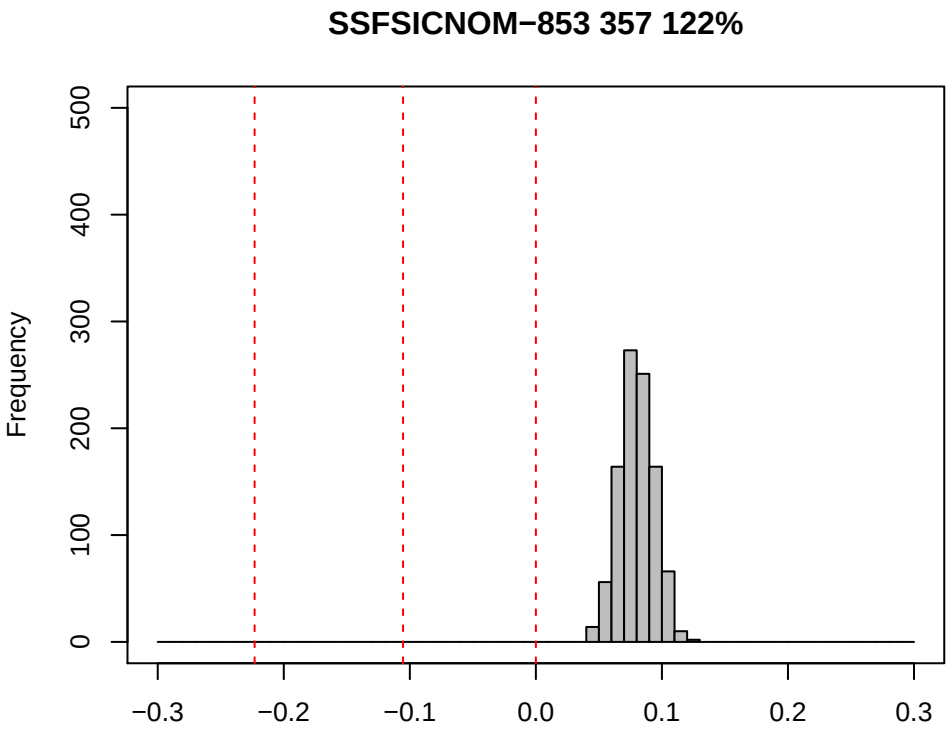

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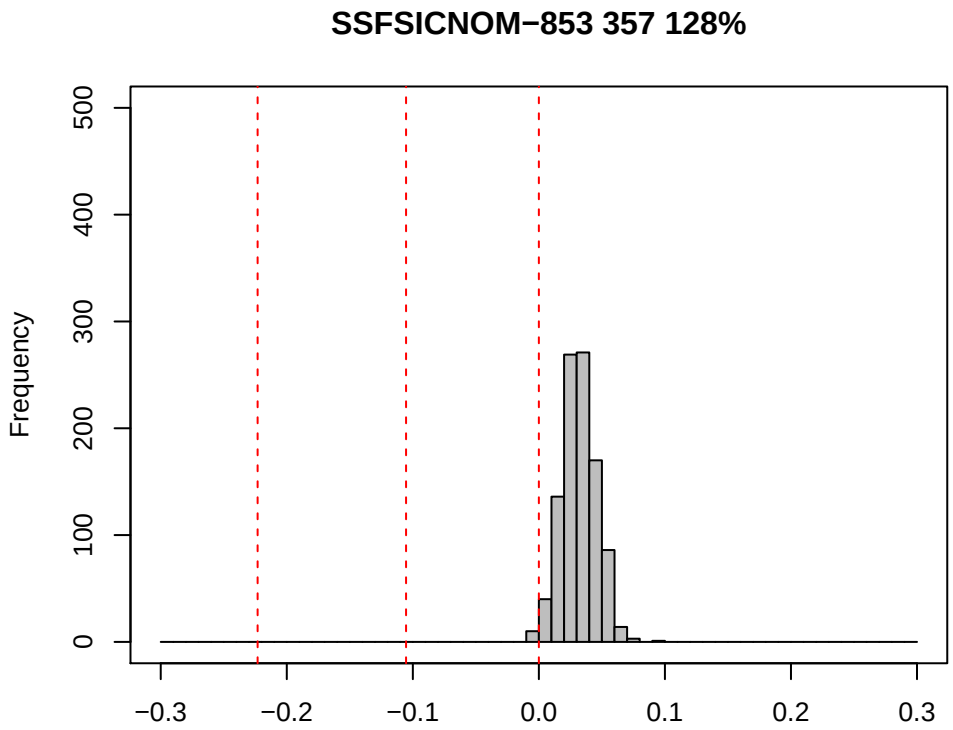

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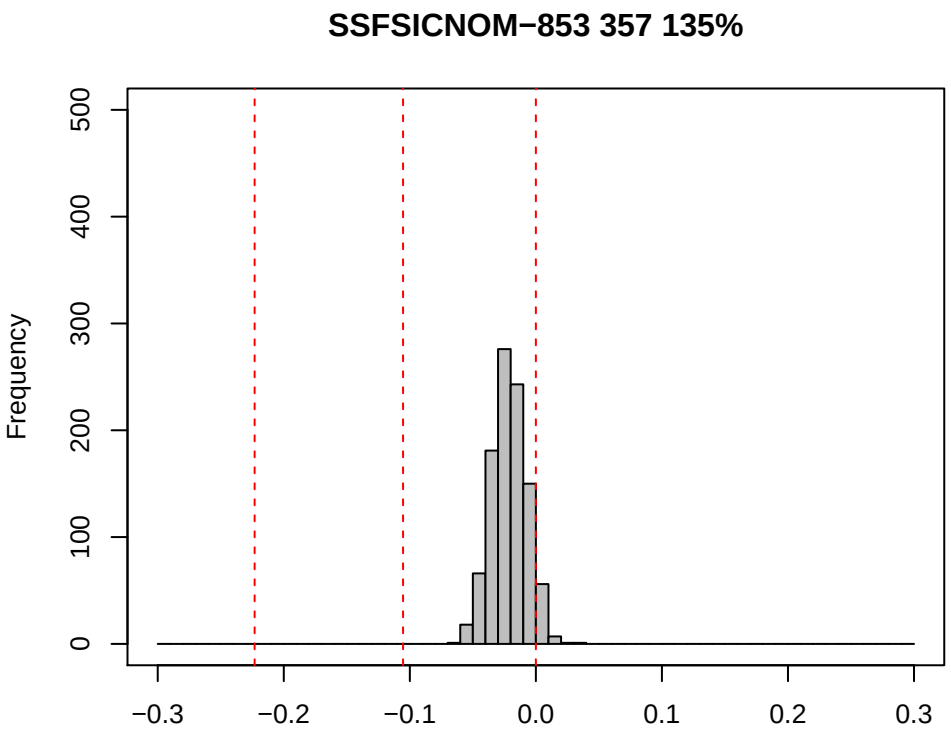

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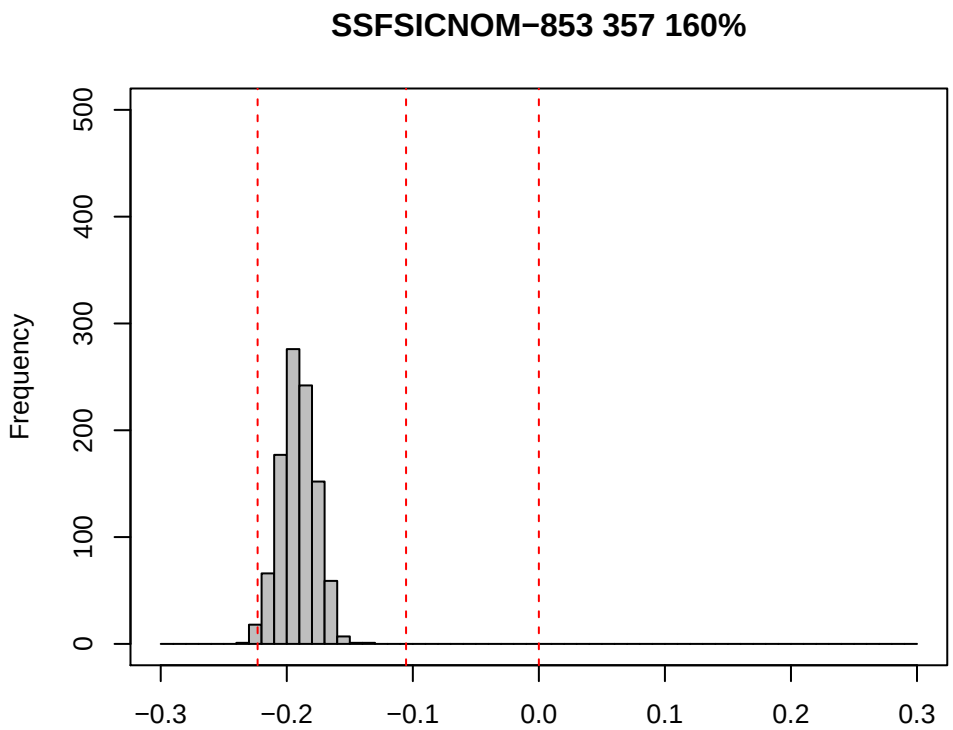

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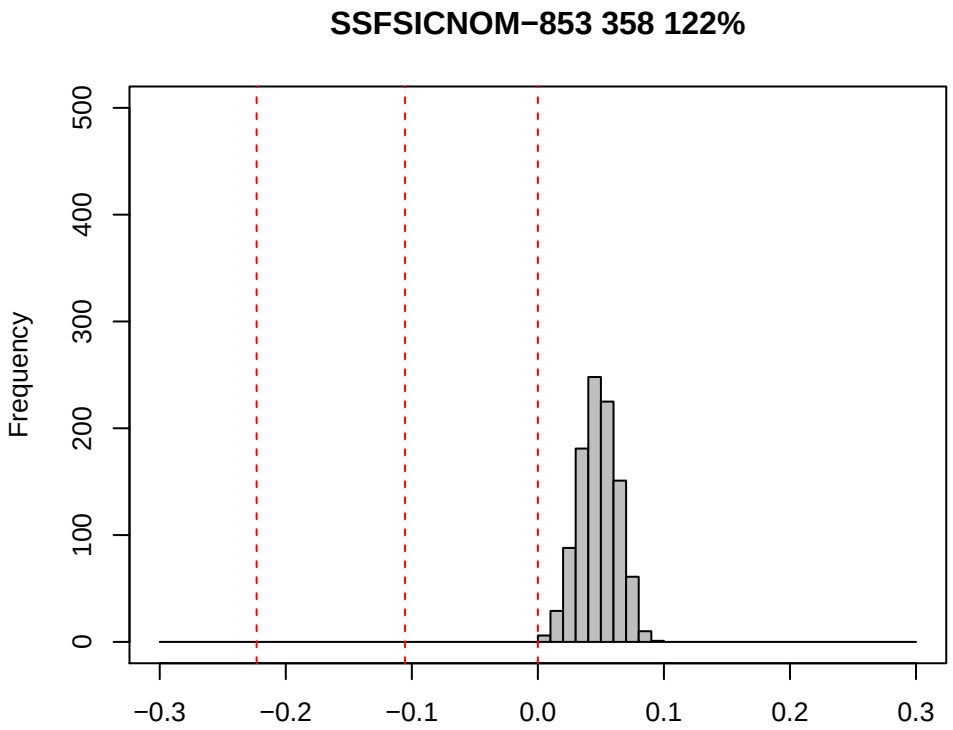

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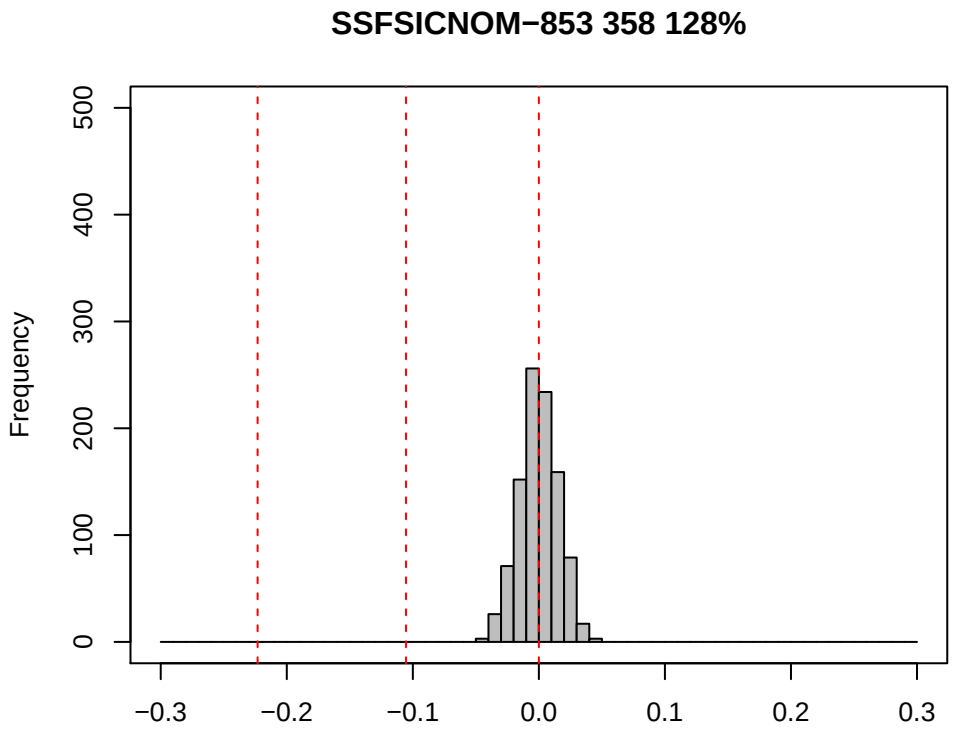

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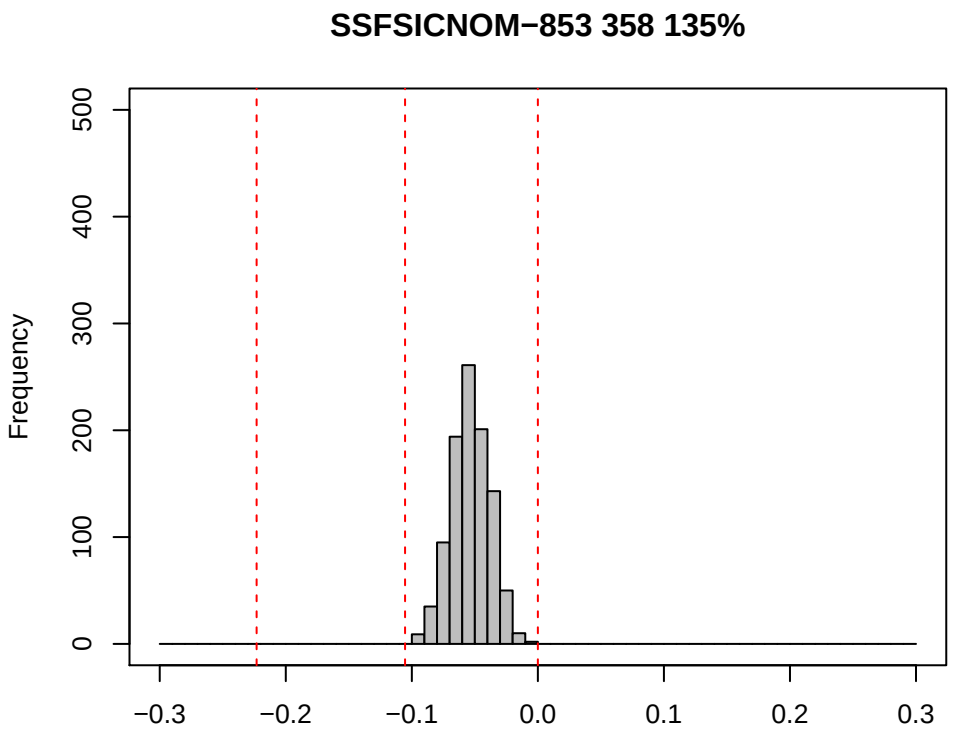

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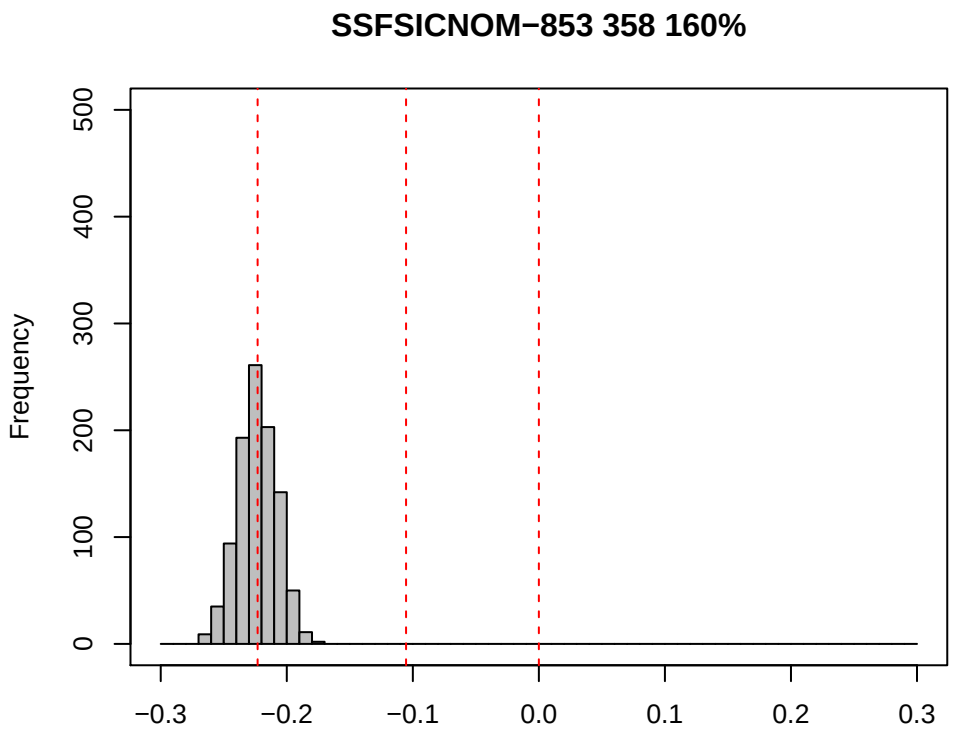

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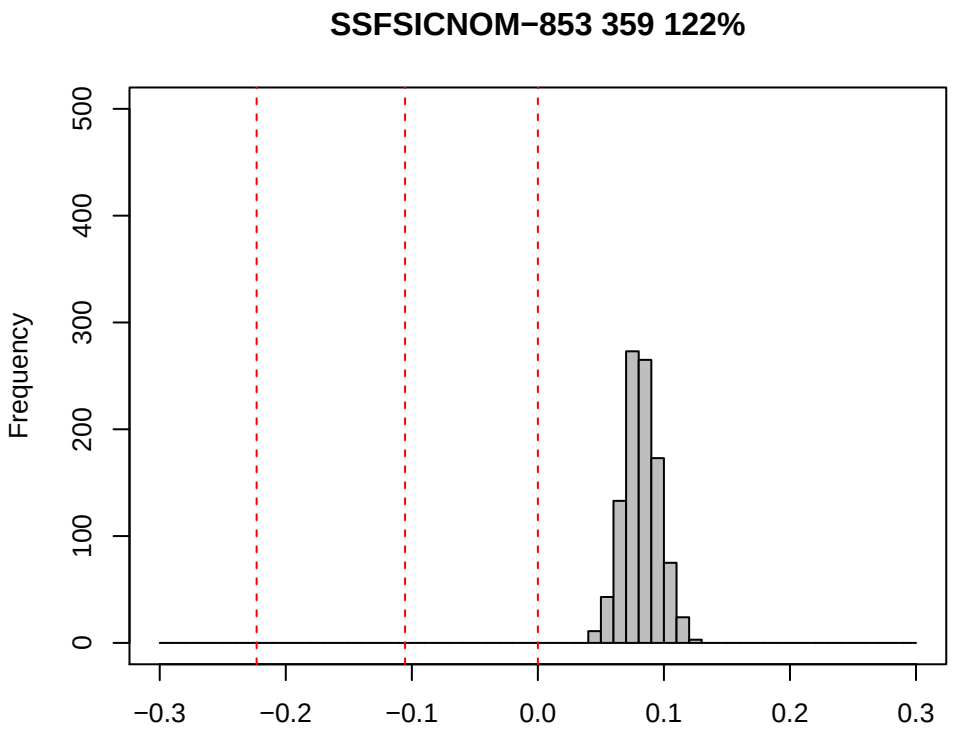

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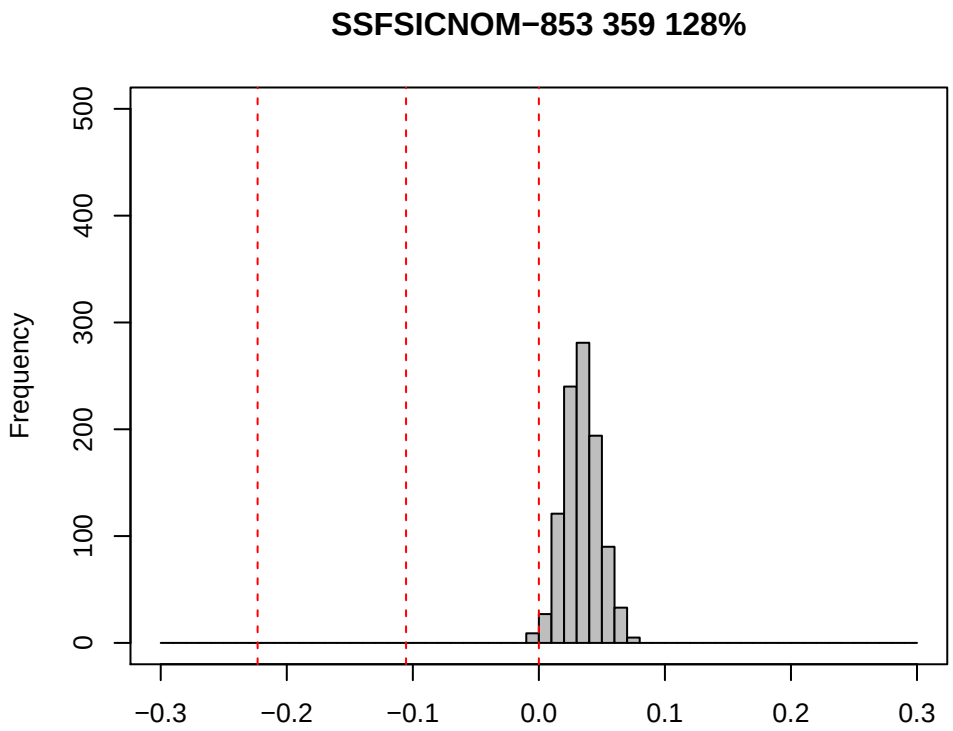

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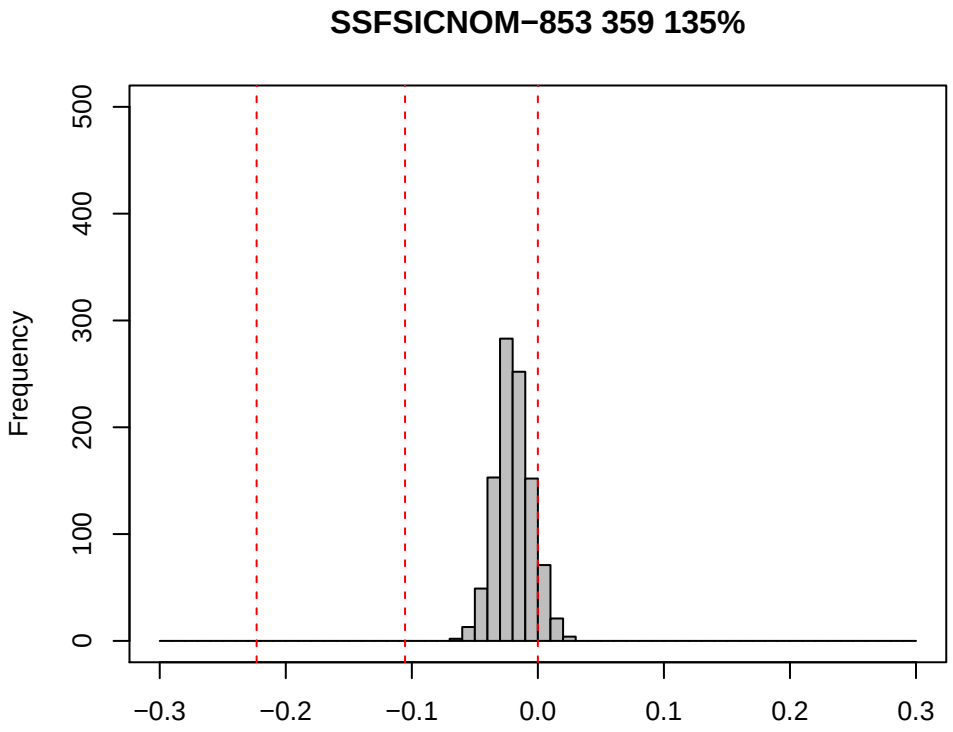

SSFSICNOM−853 358 128%
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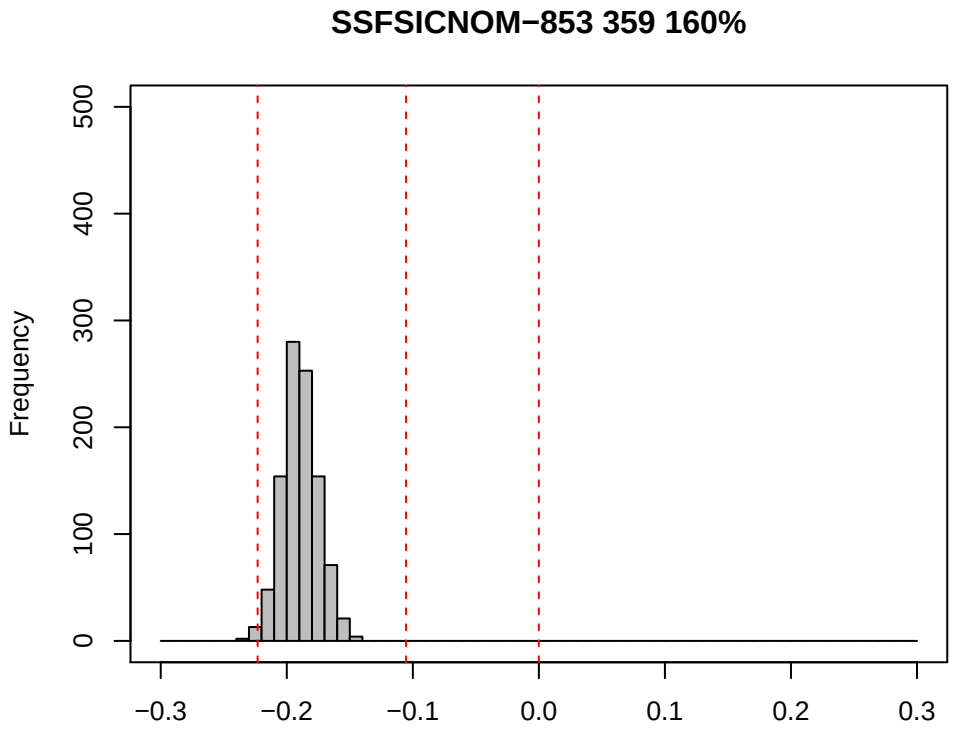

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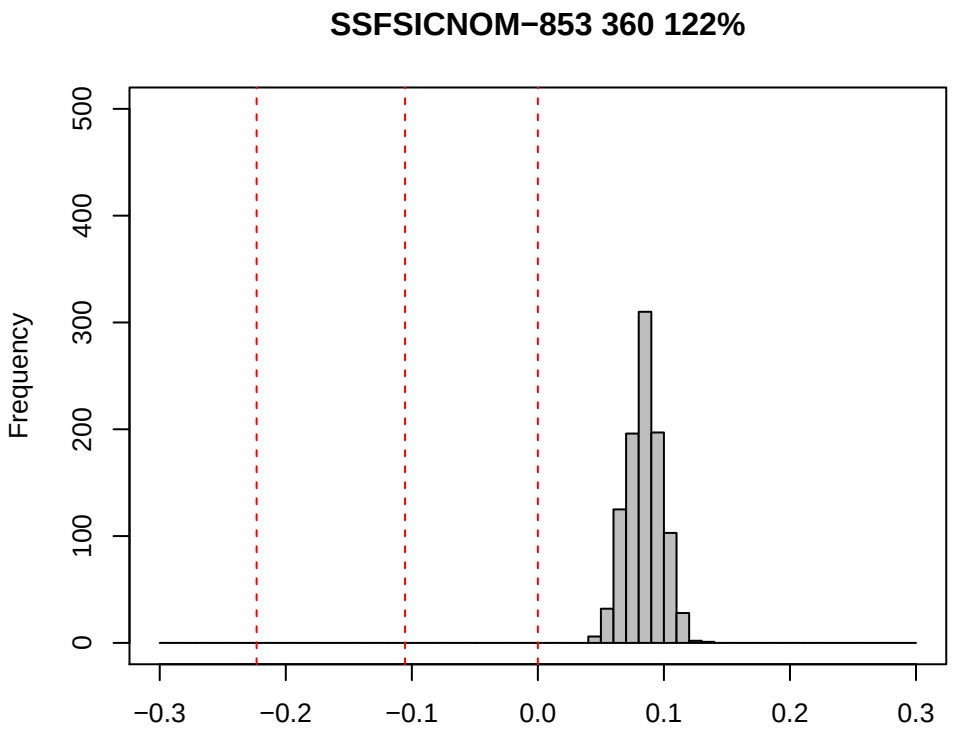

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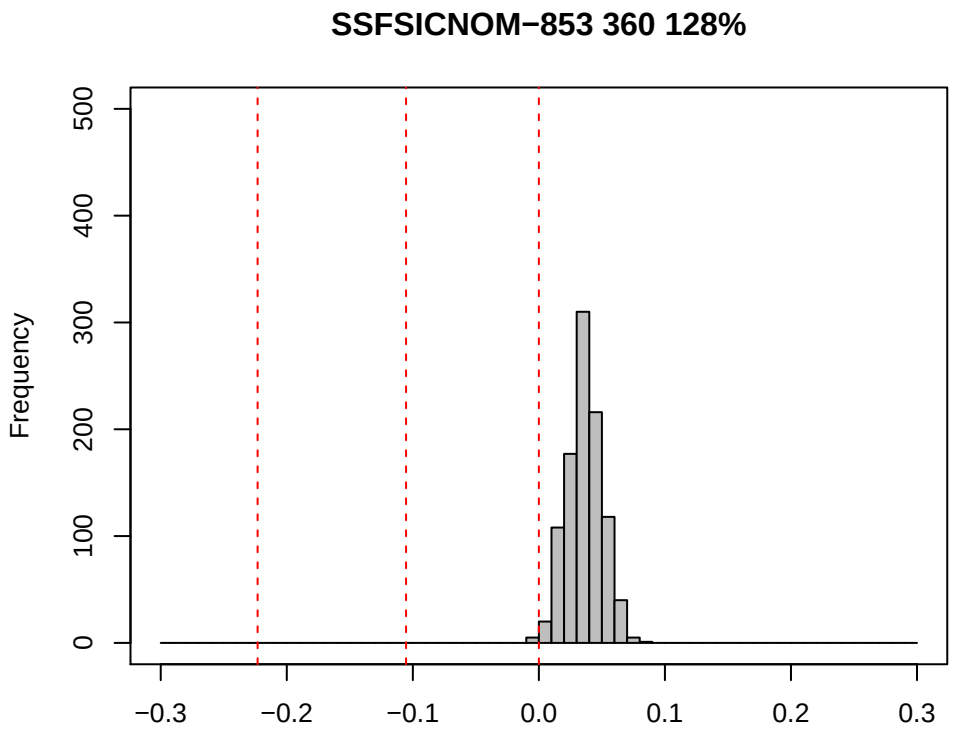

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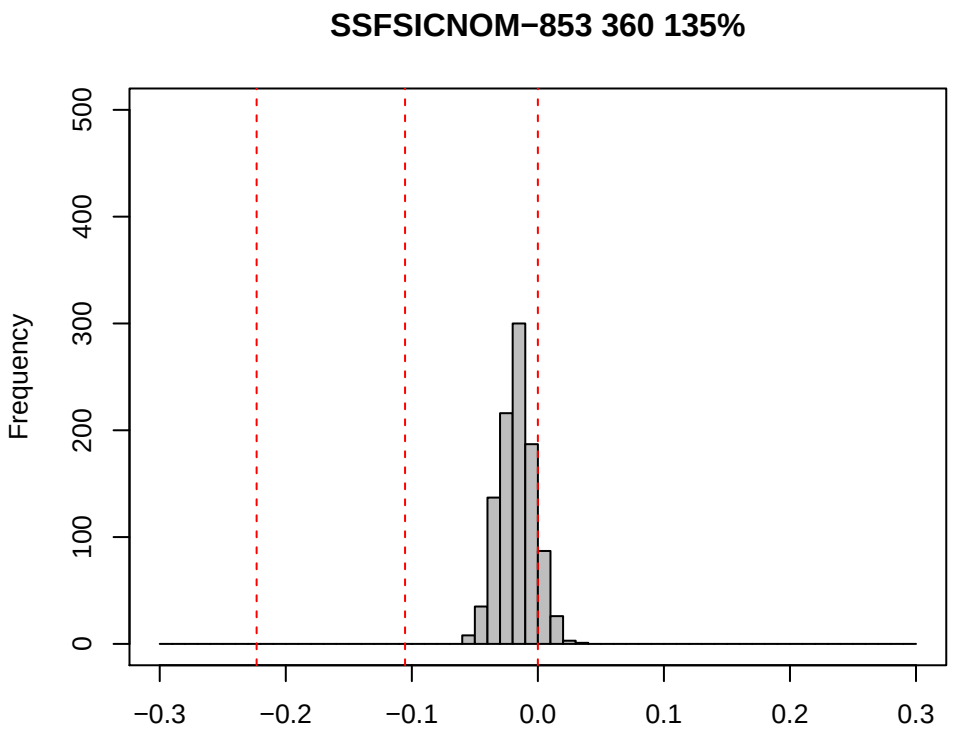

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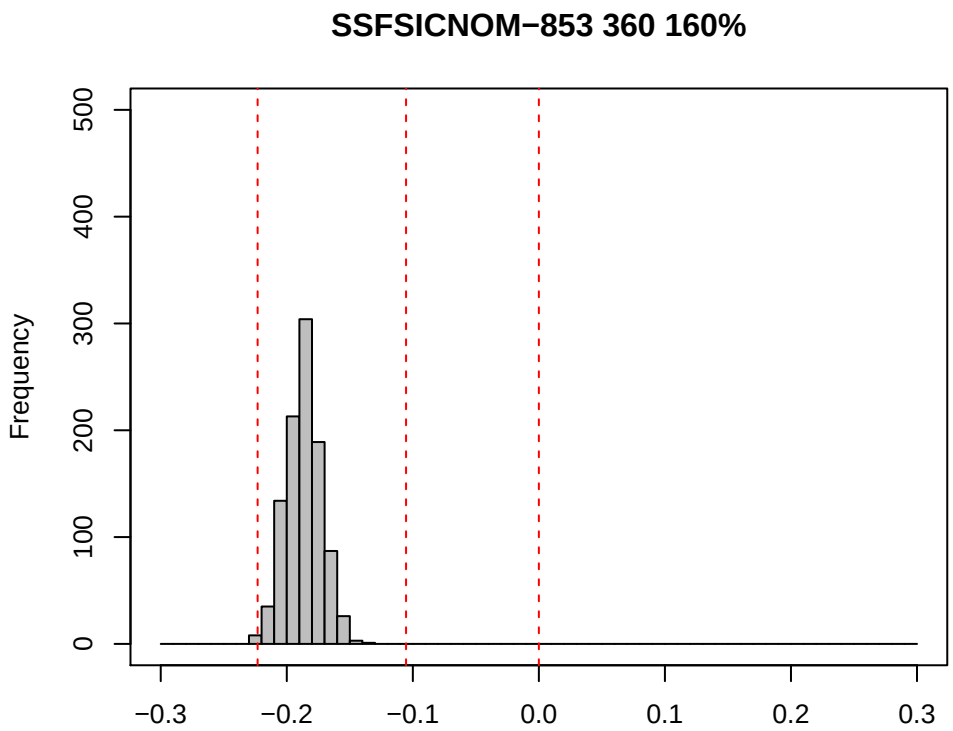

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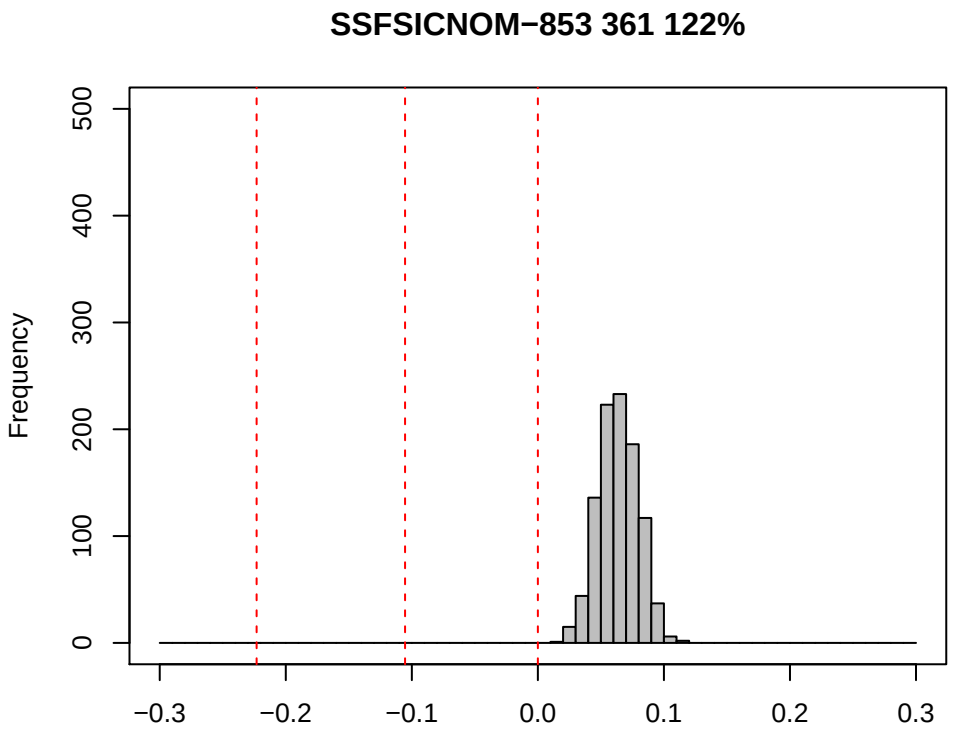

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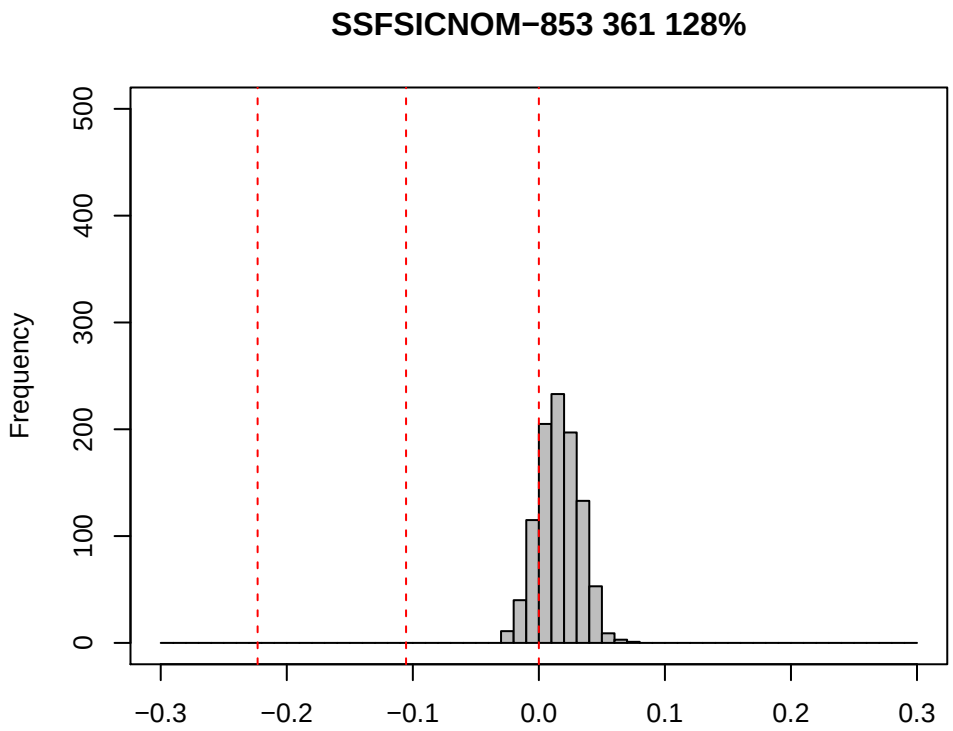

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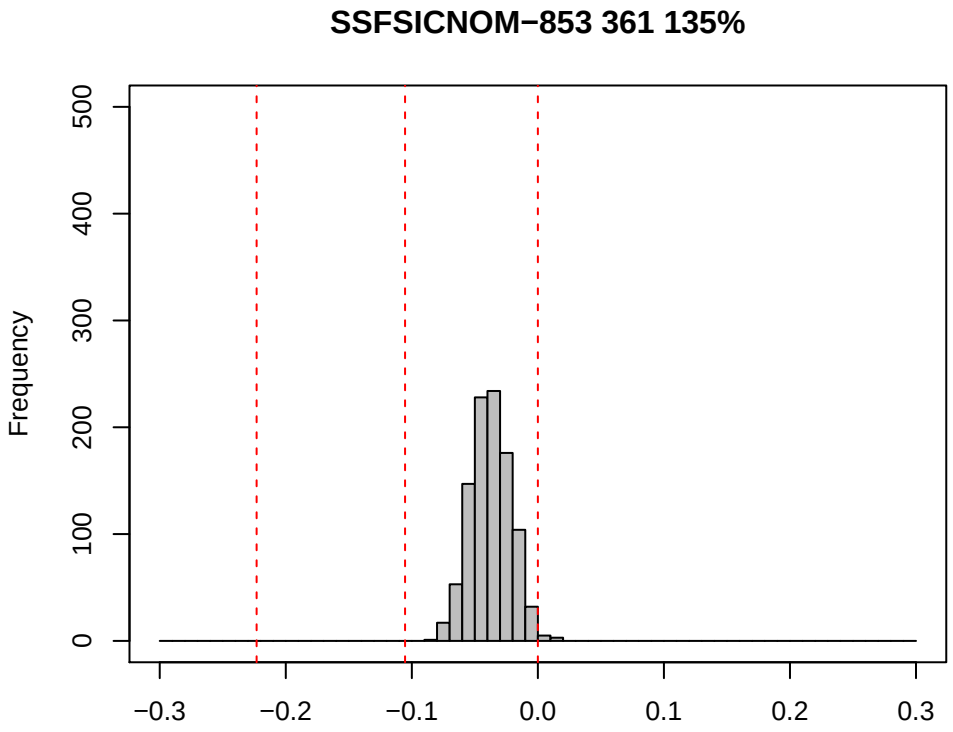

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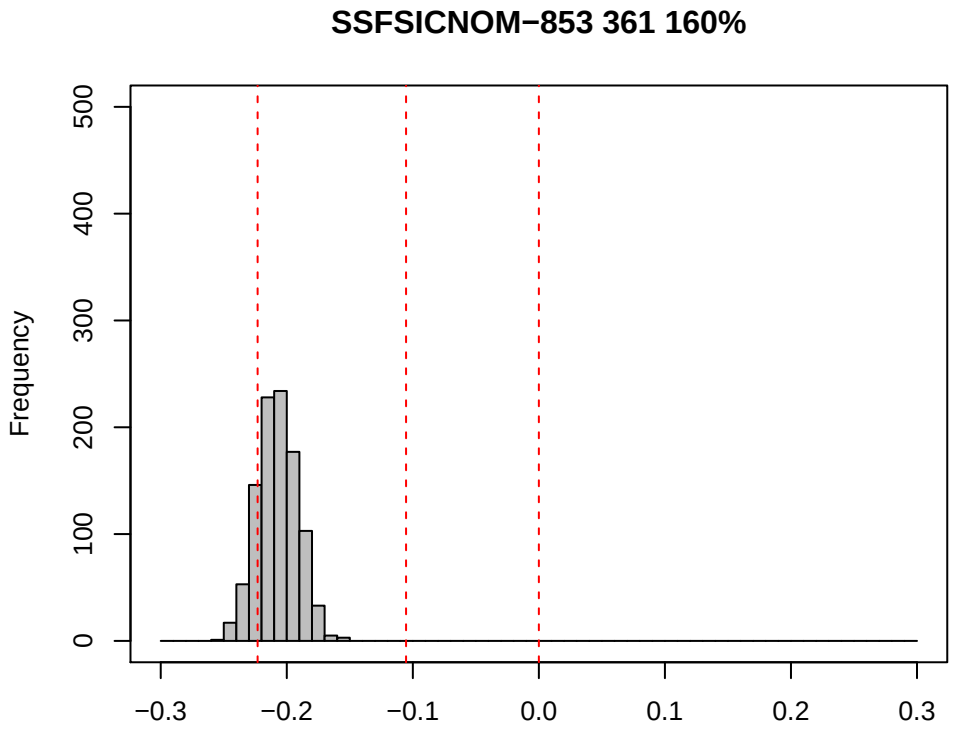

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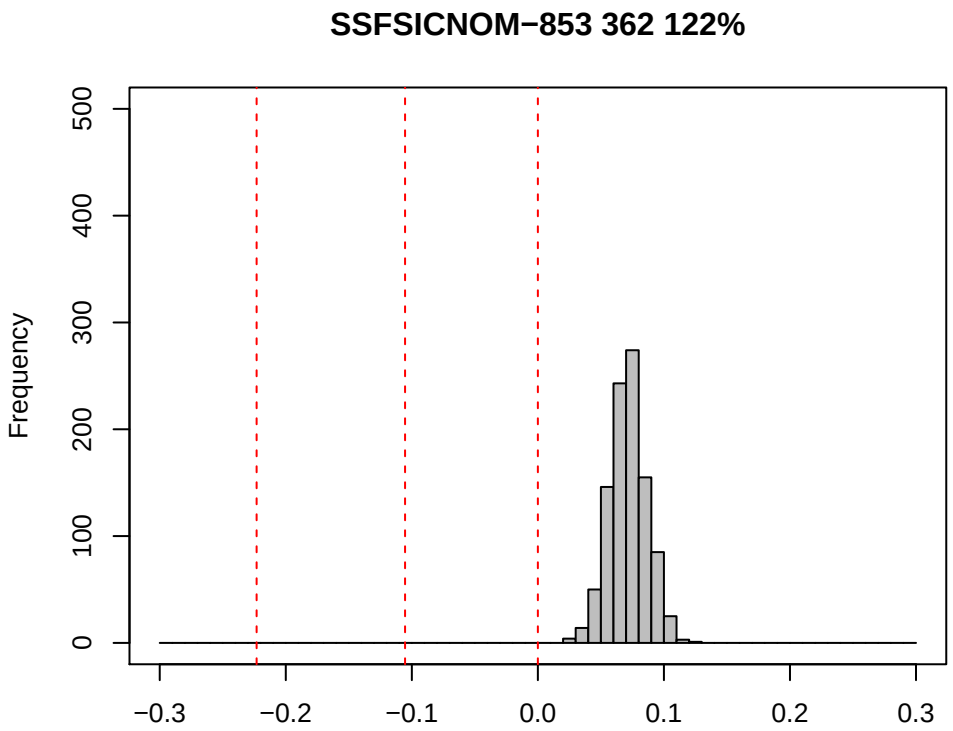

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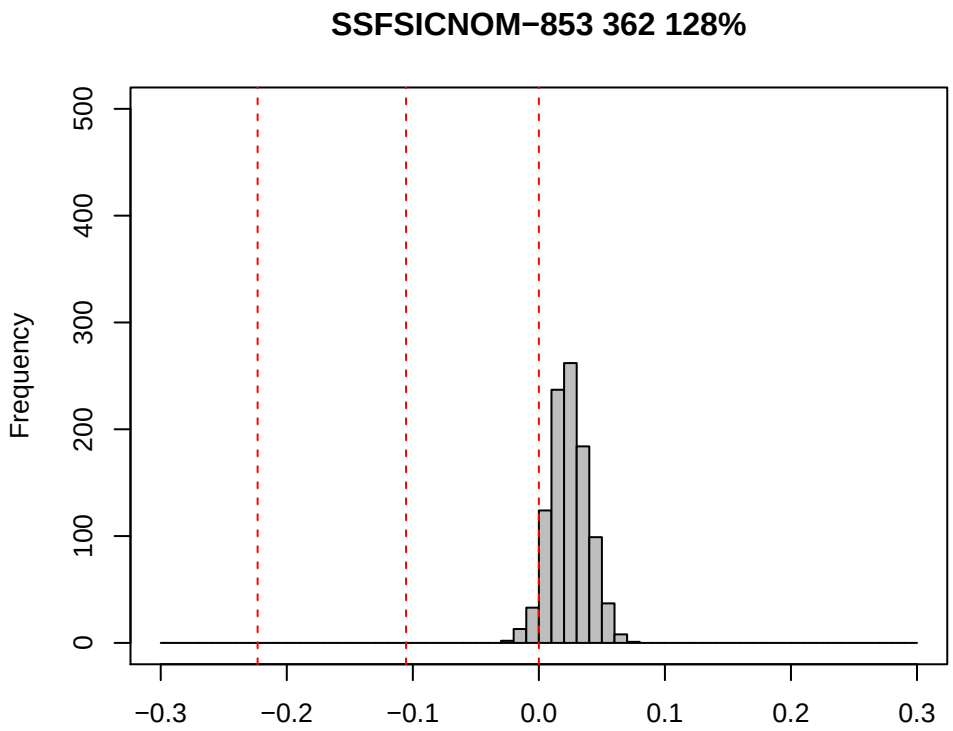

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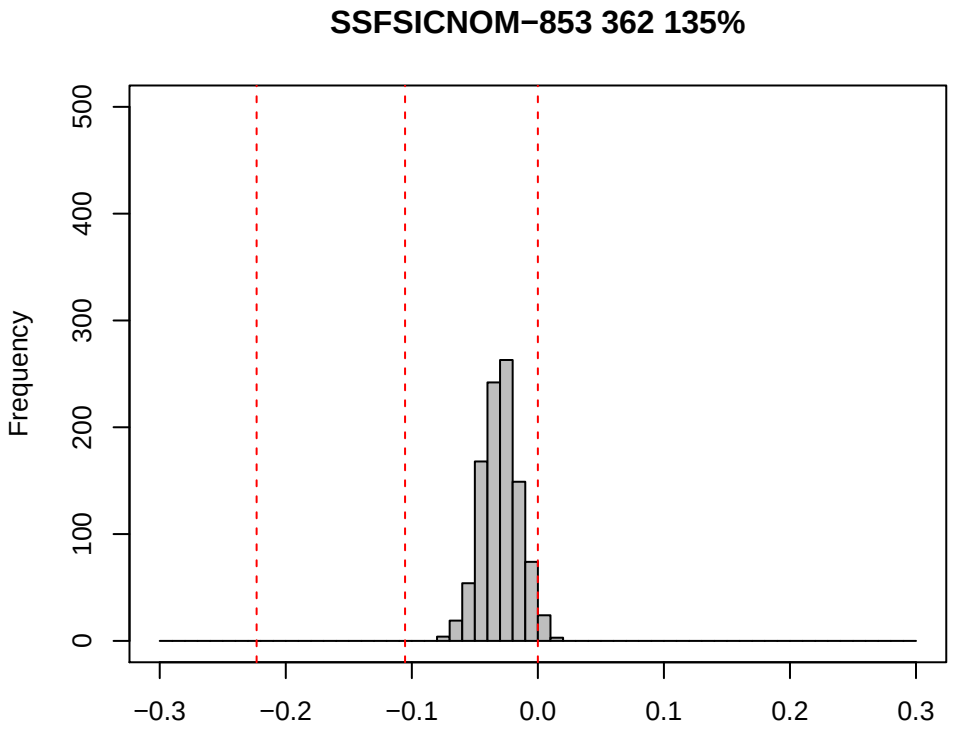

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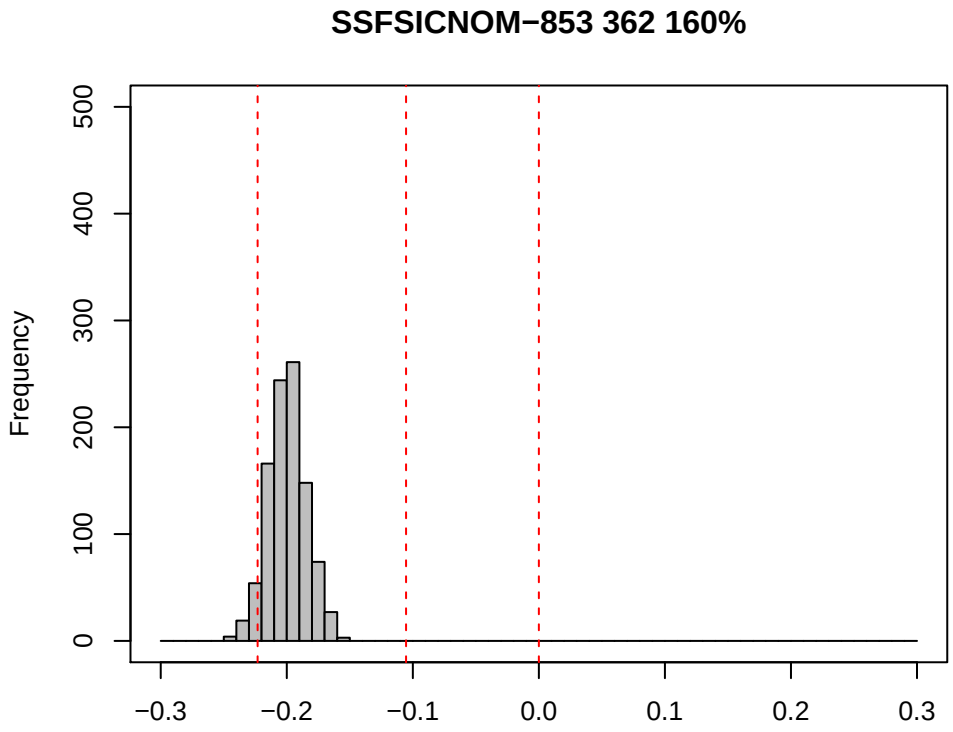

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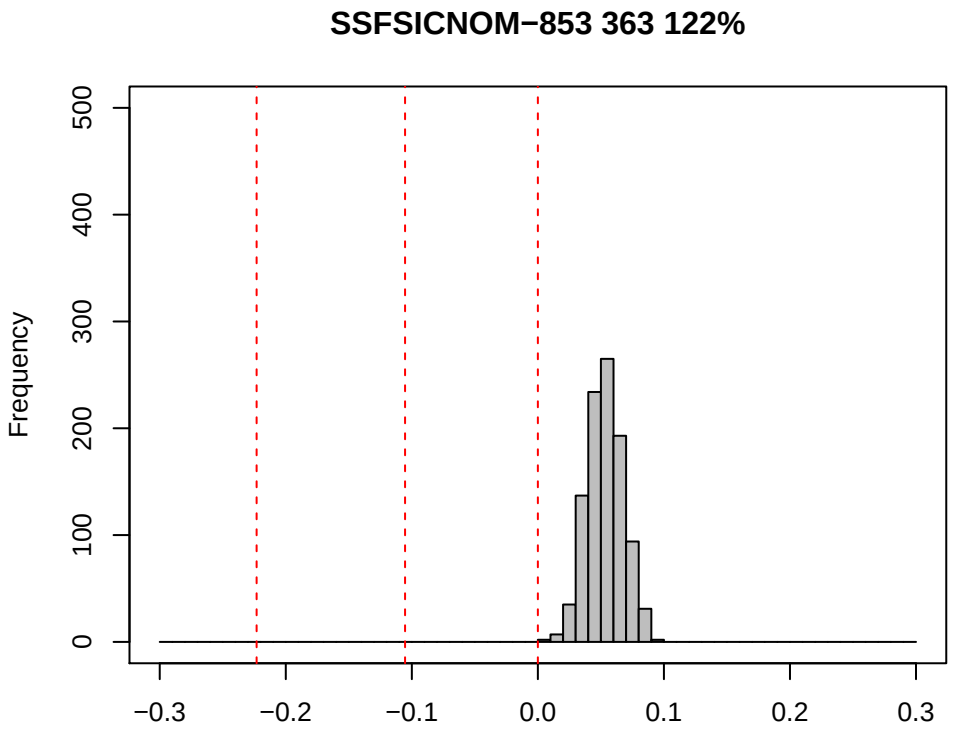

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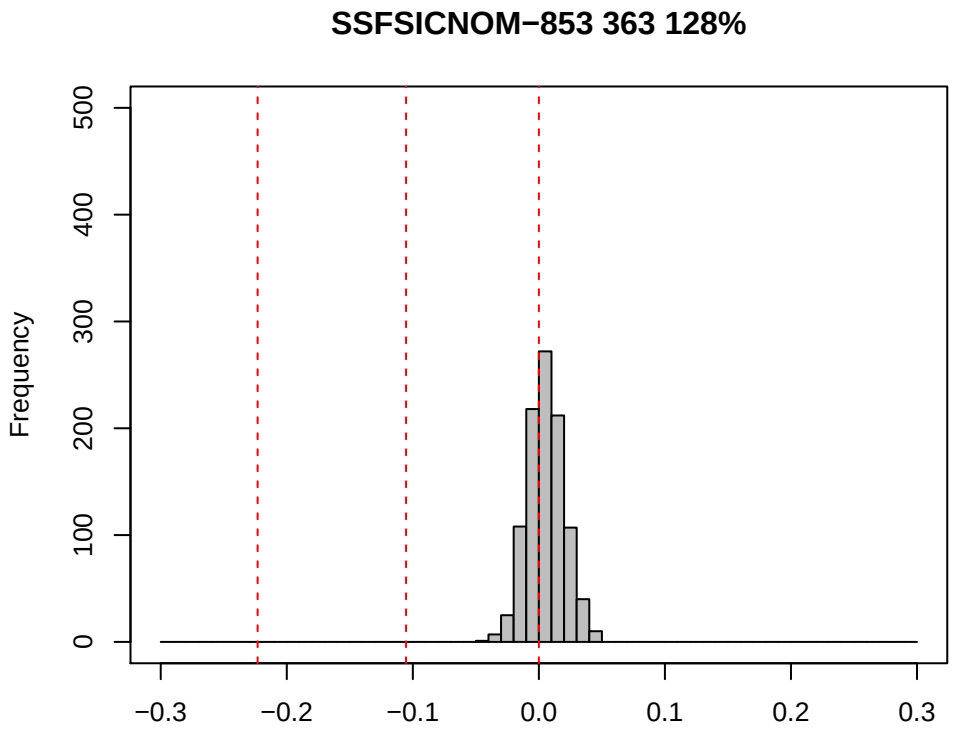

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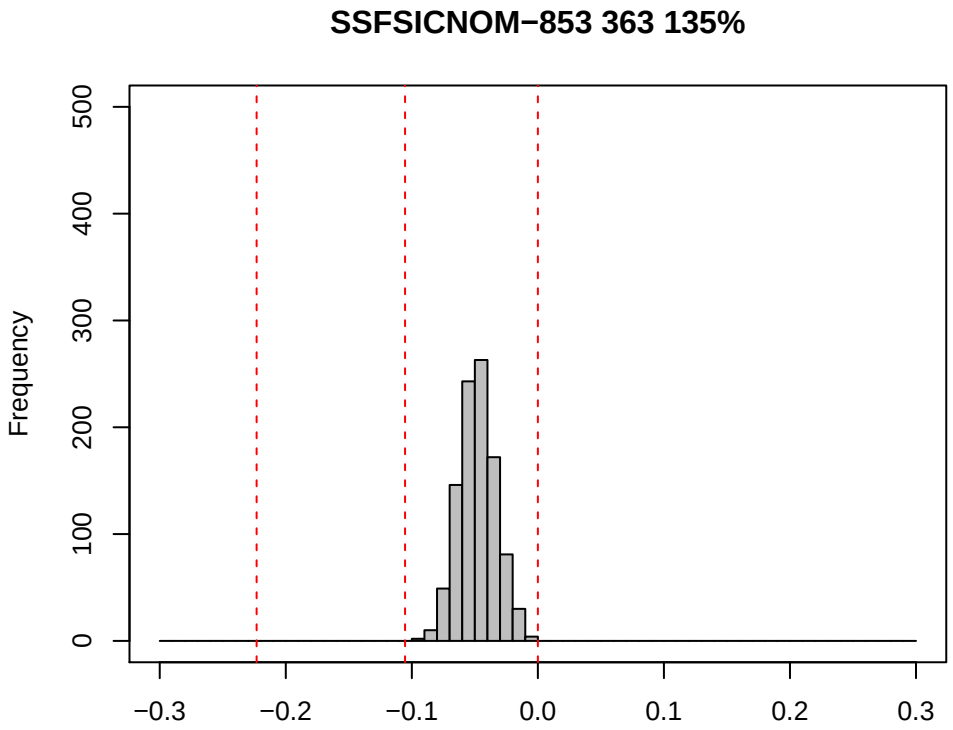

SSFSICNOM−853 362 128%
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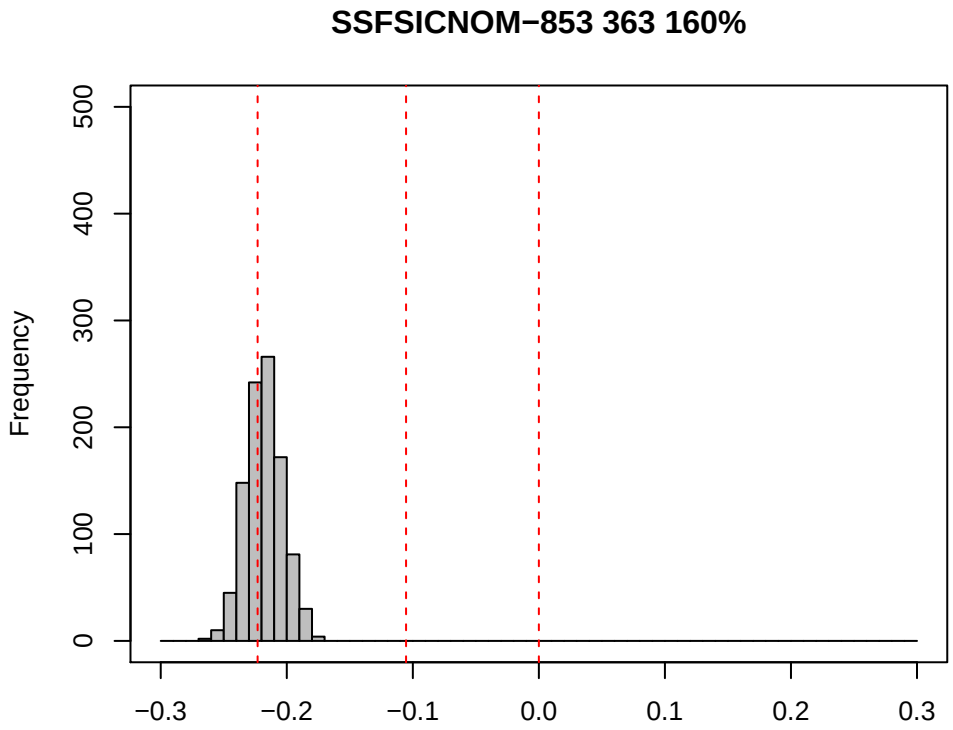

SSFSICNOM−853 362 135%
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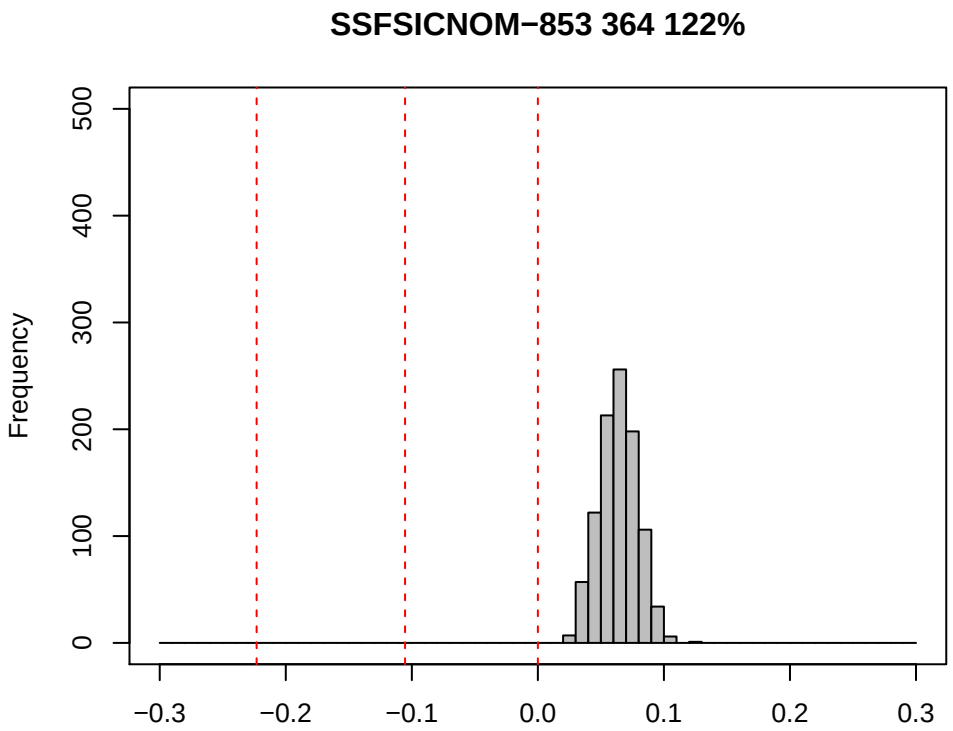

SSFSICNOM−853 362 160%
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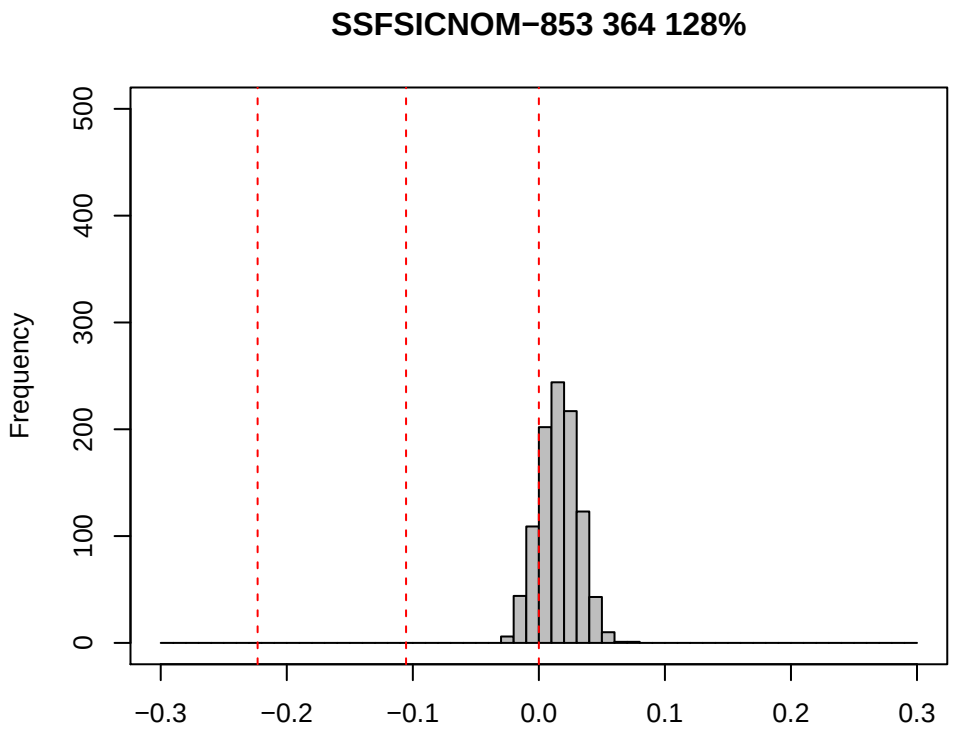

SSFSICNOM−853 363 122%
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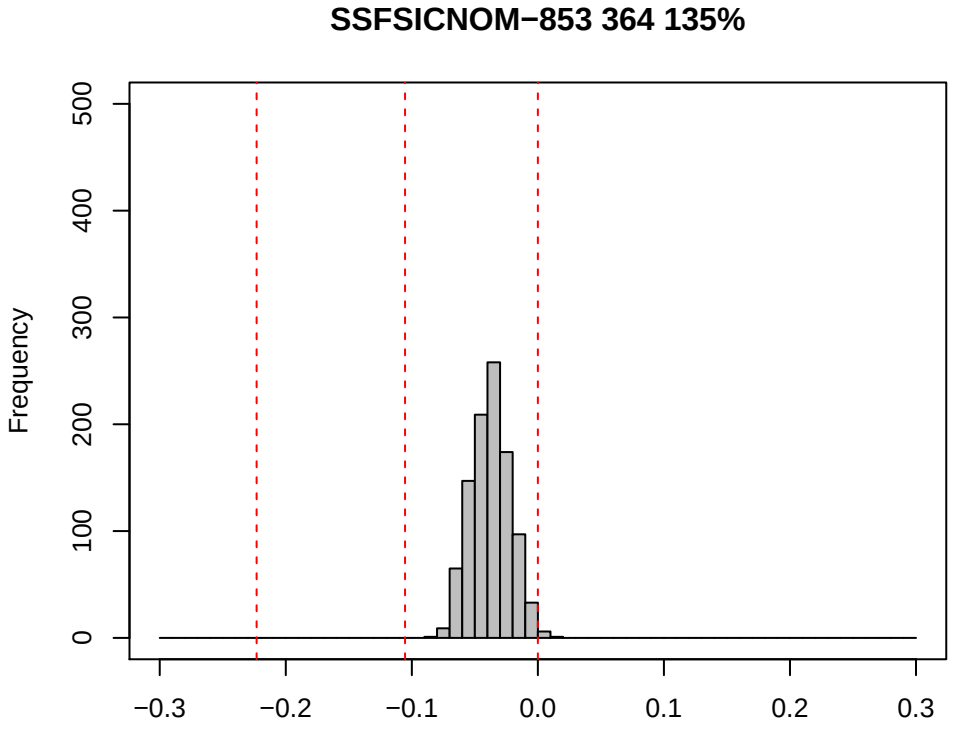

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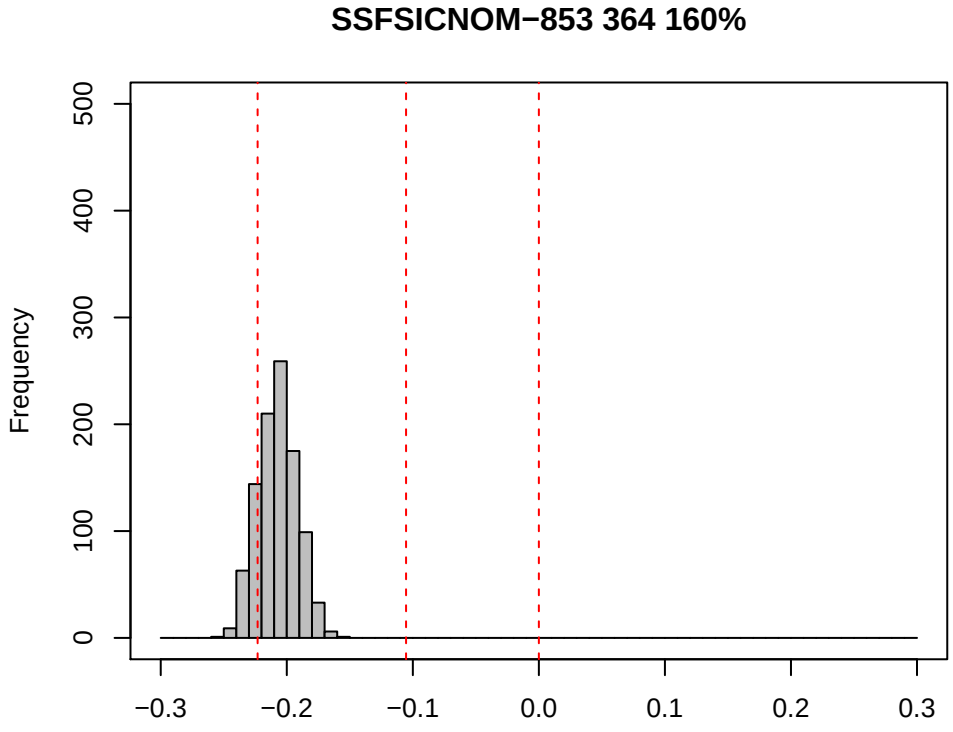

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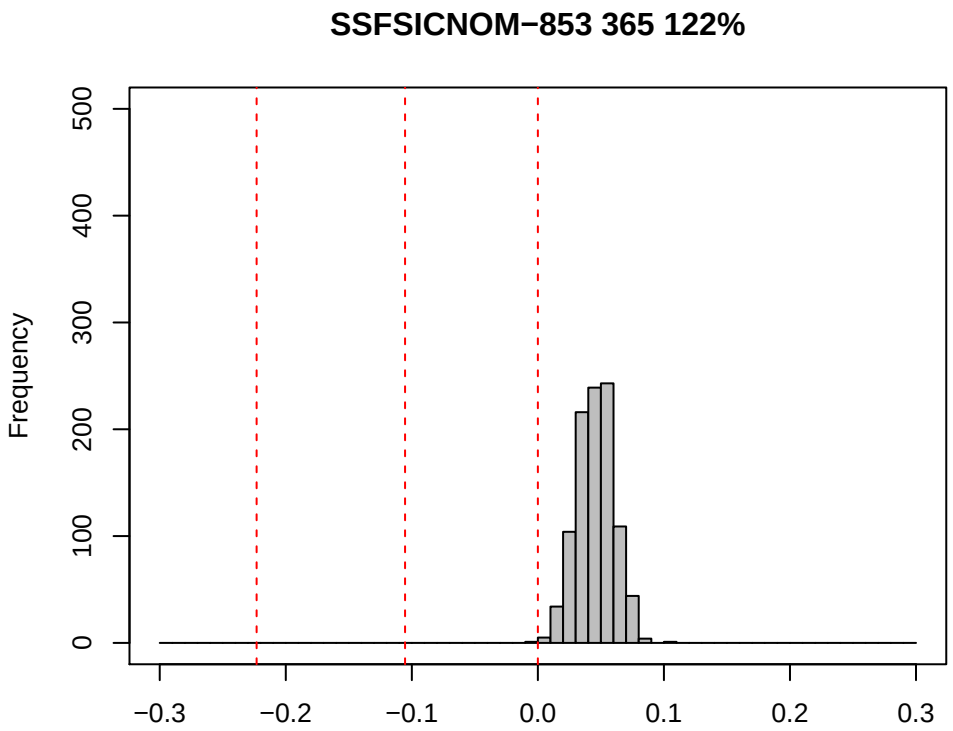

SSFSICNOM−853 363 160%
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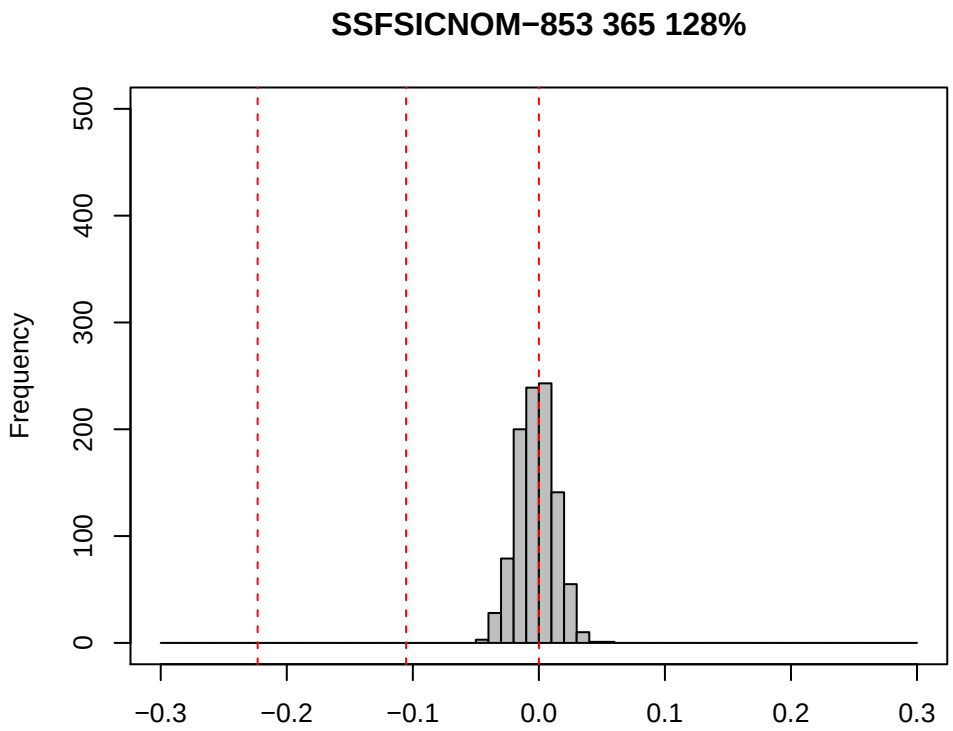

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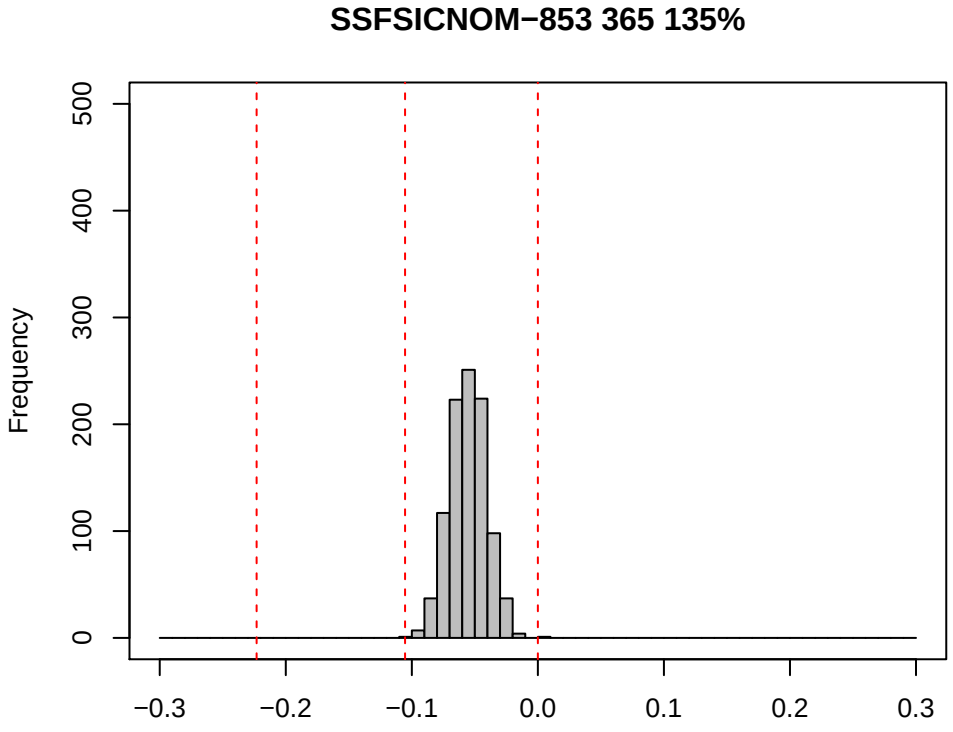

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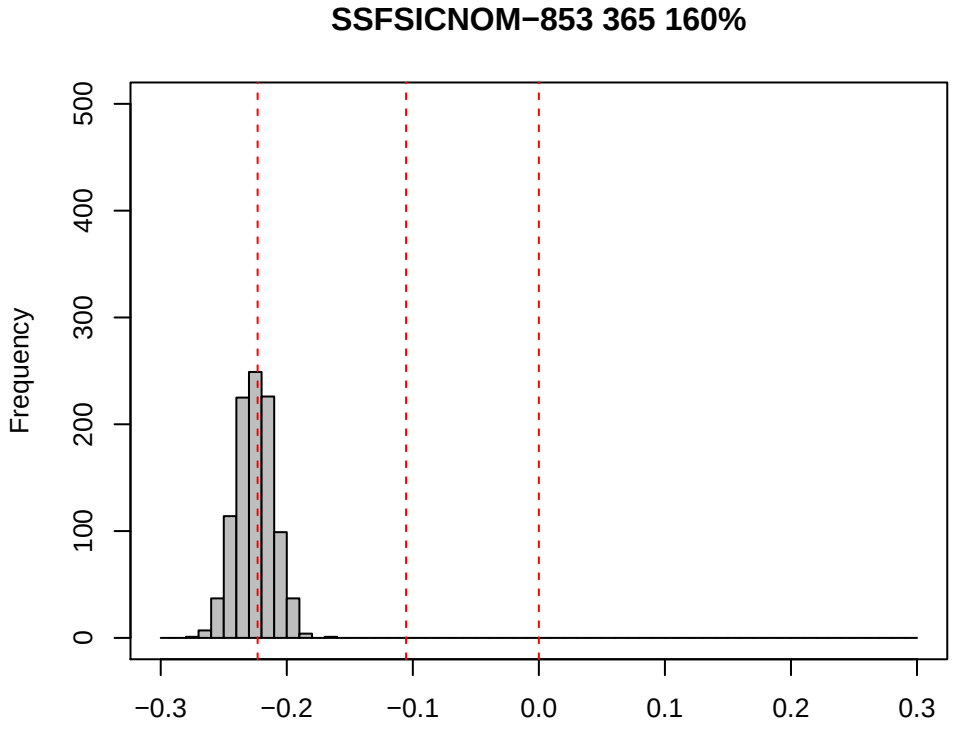

SSFSICNOM−853 364 135%
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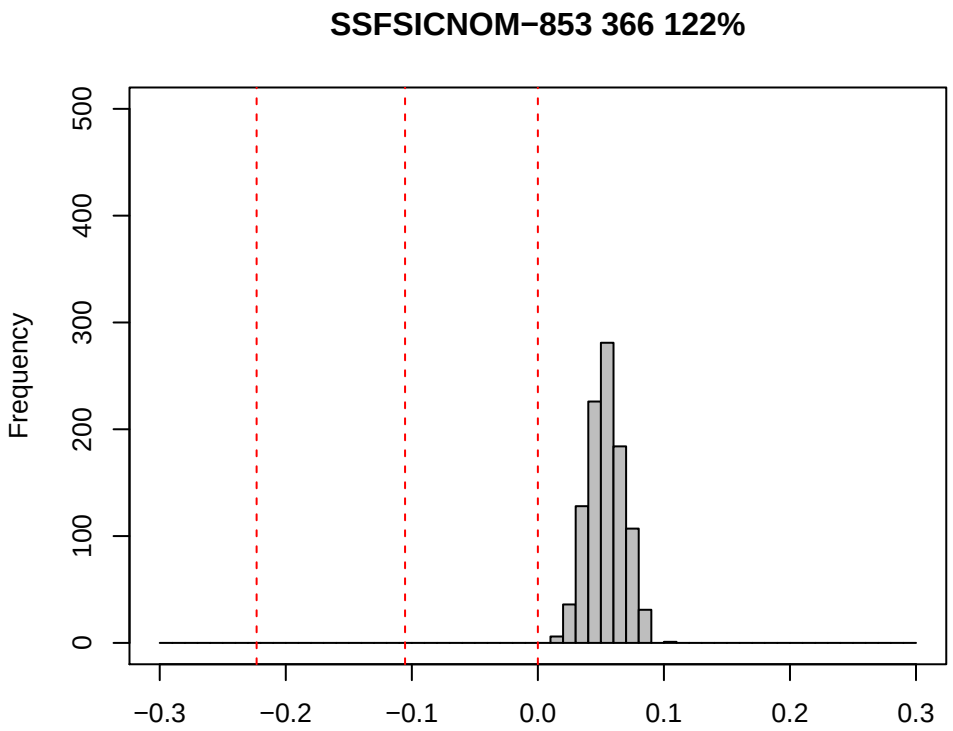

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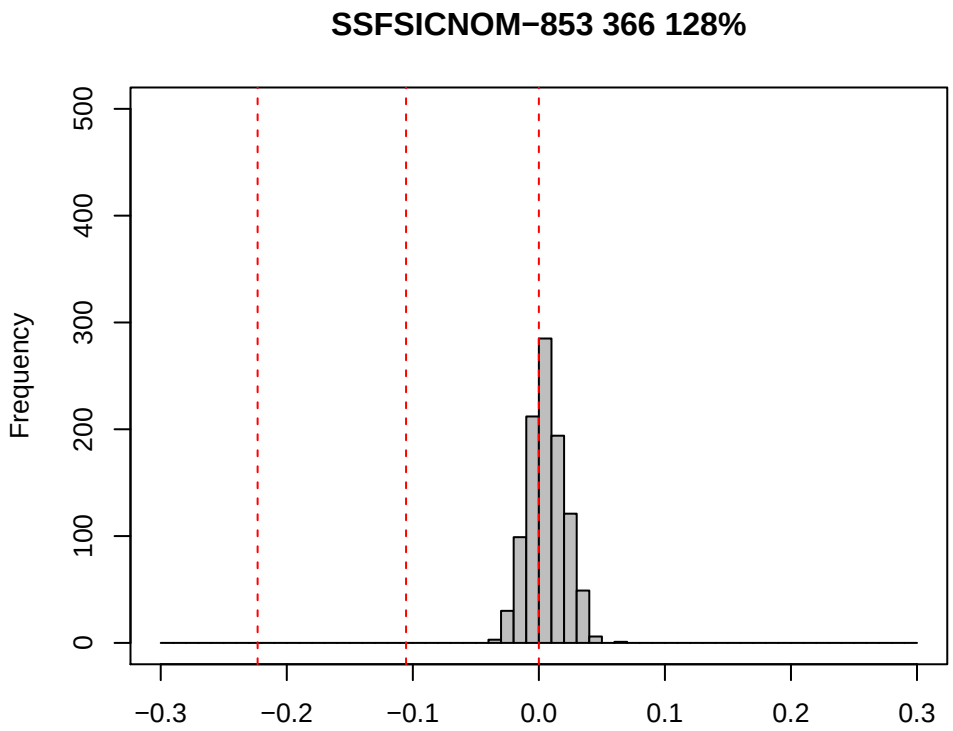

SSFSICNOM−853 365 122%
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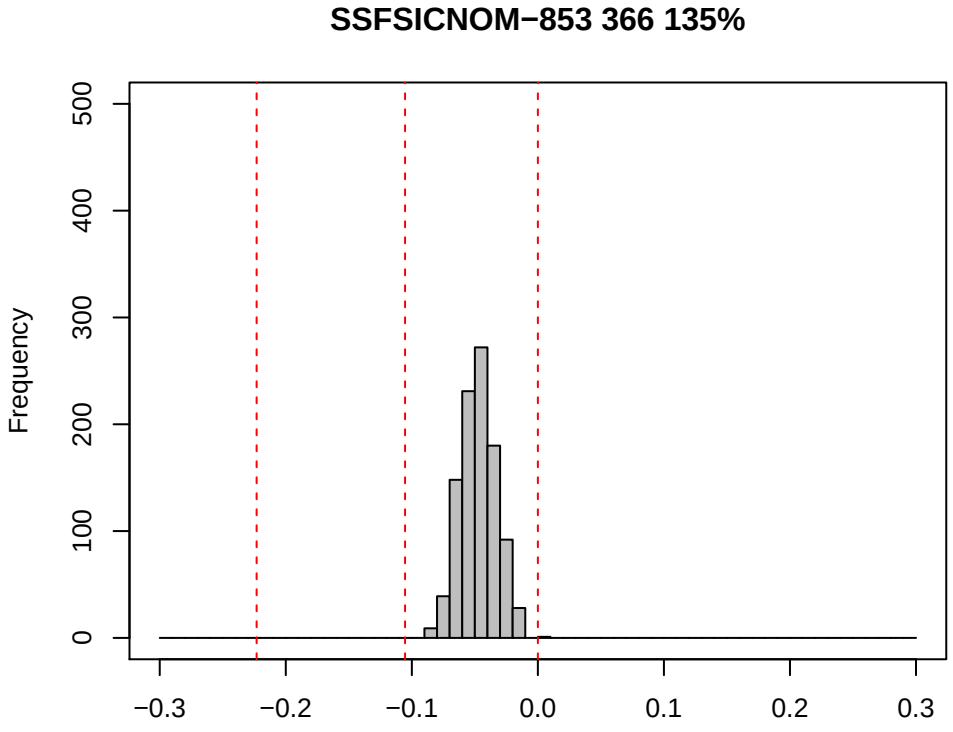

SSFSICNOM−853 365 128%
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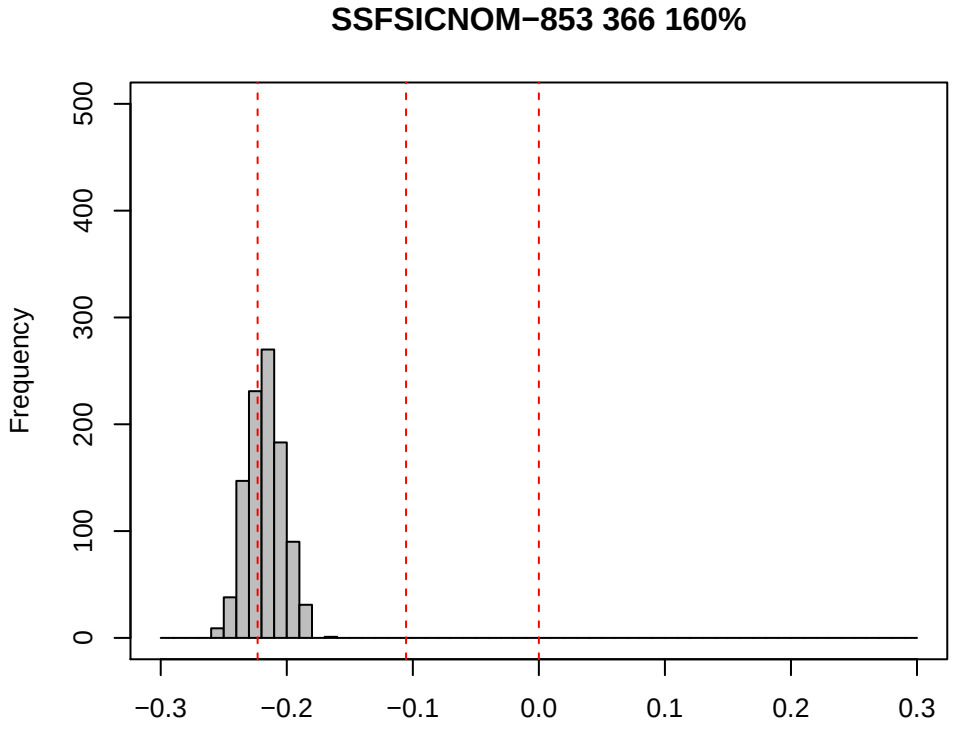

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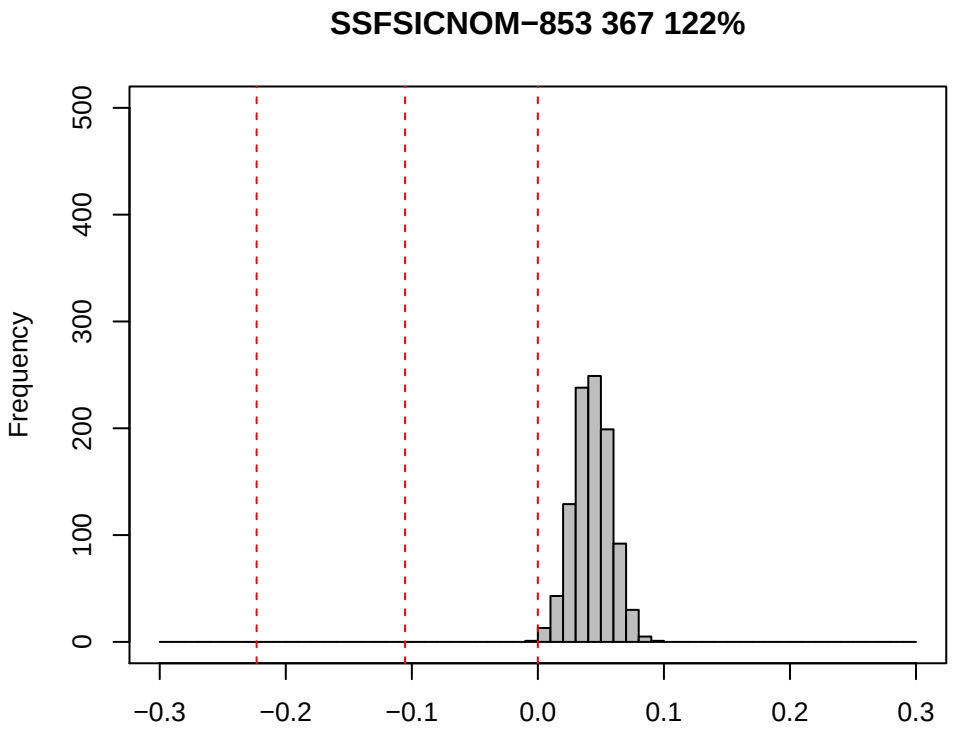

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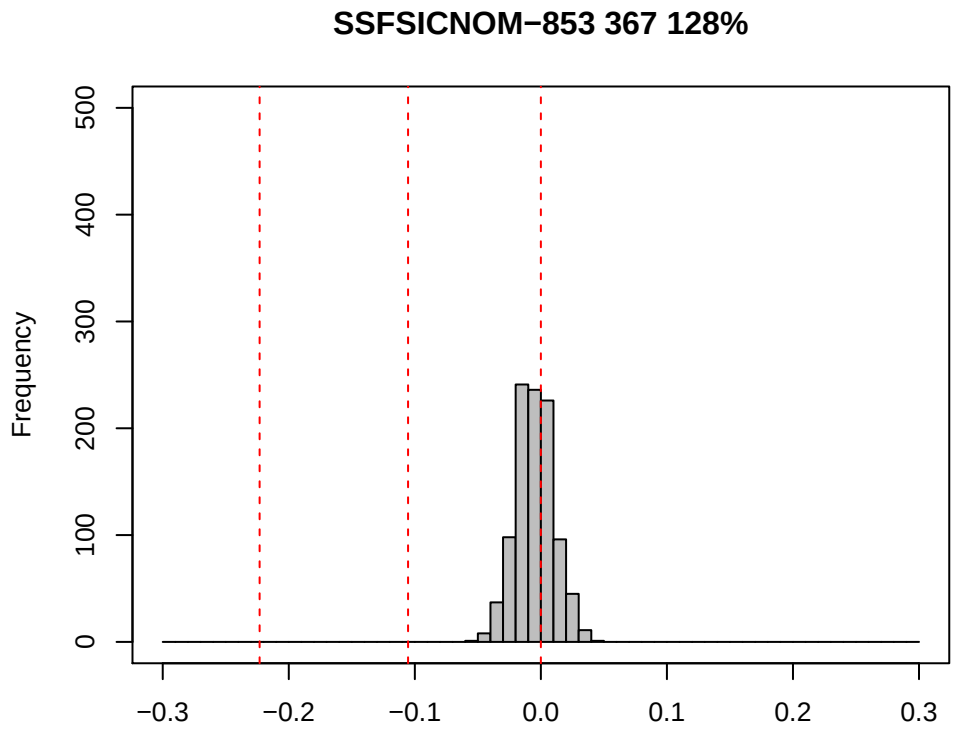

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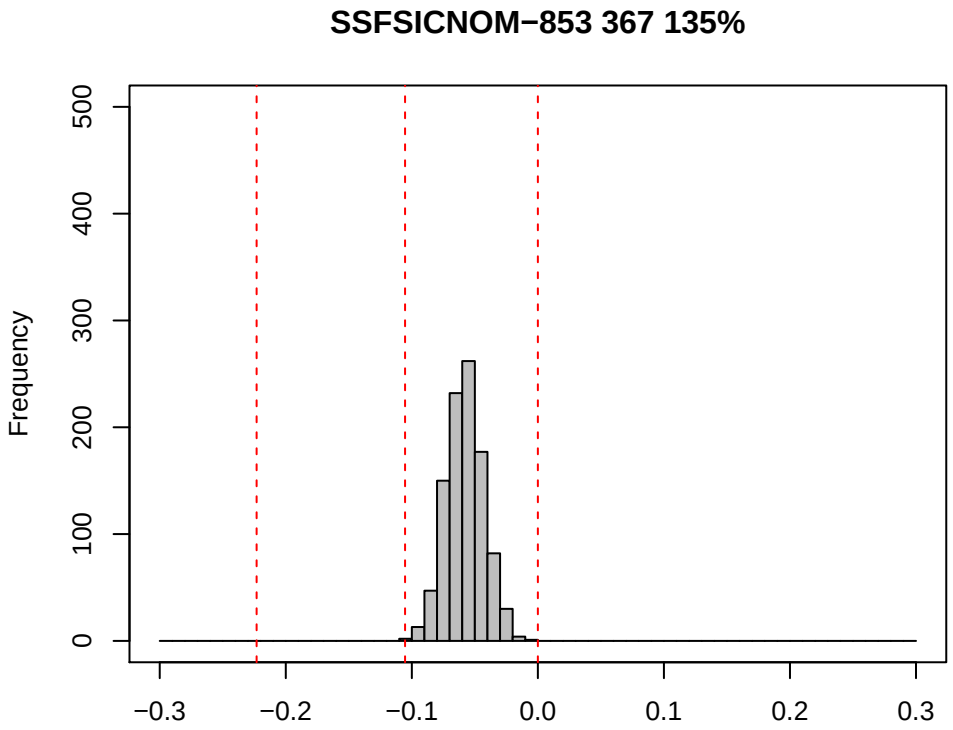

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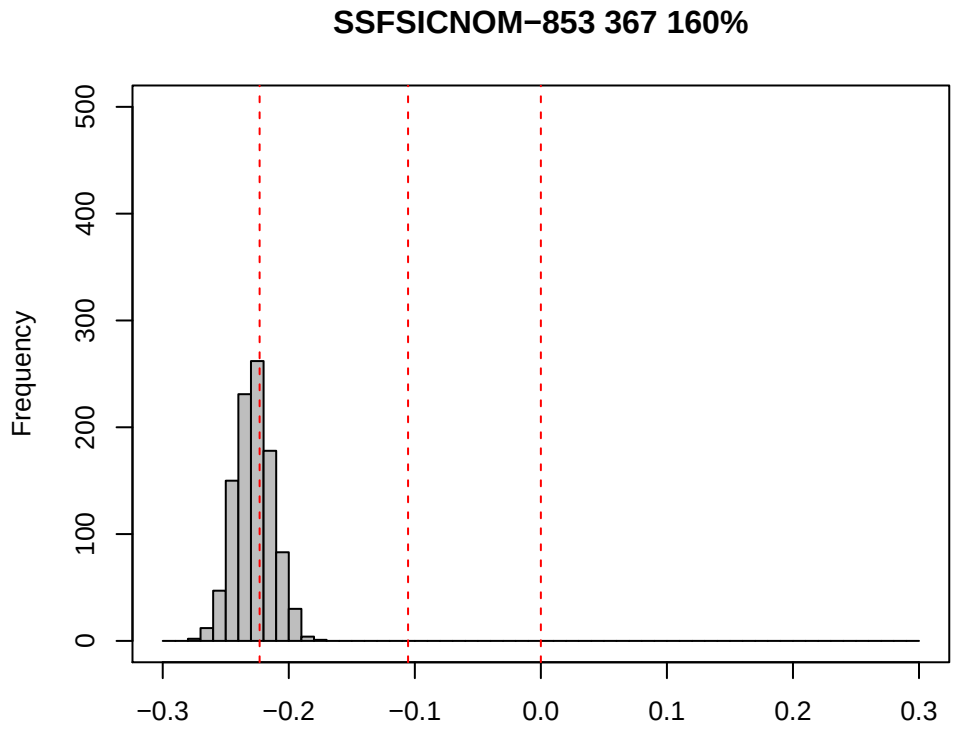

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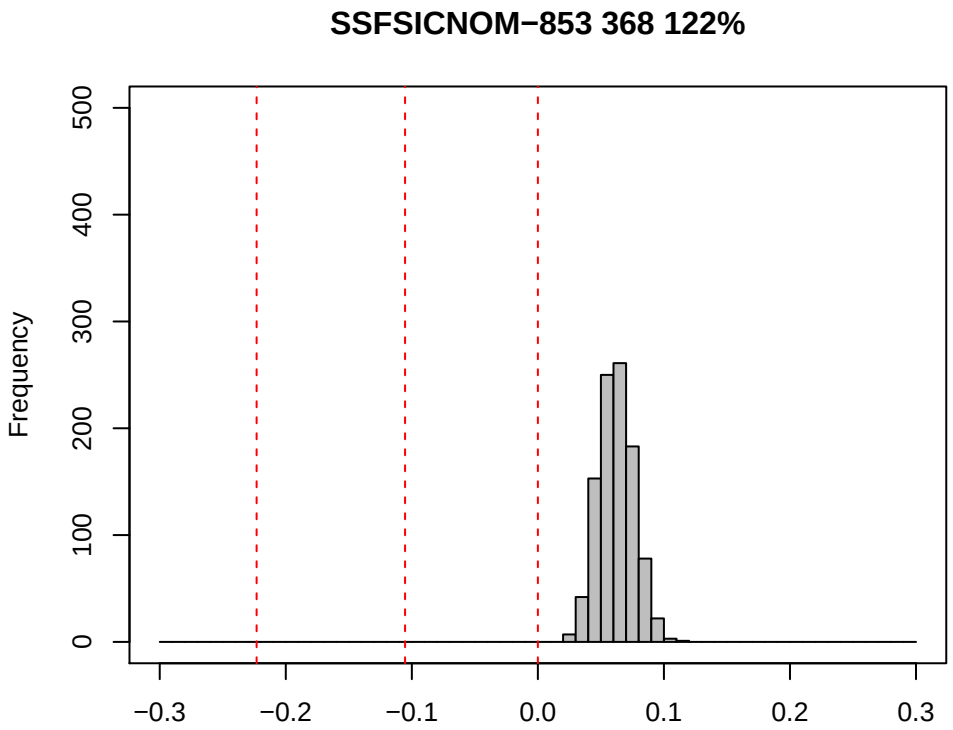

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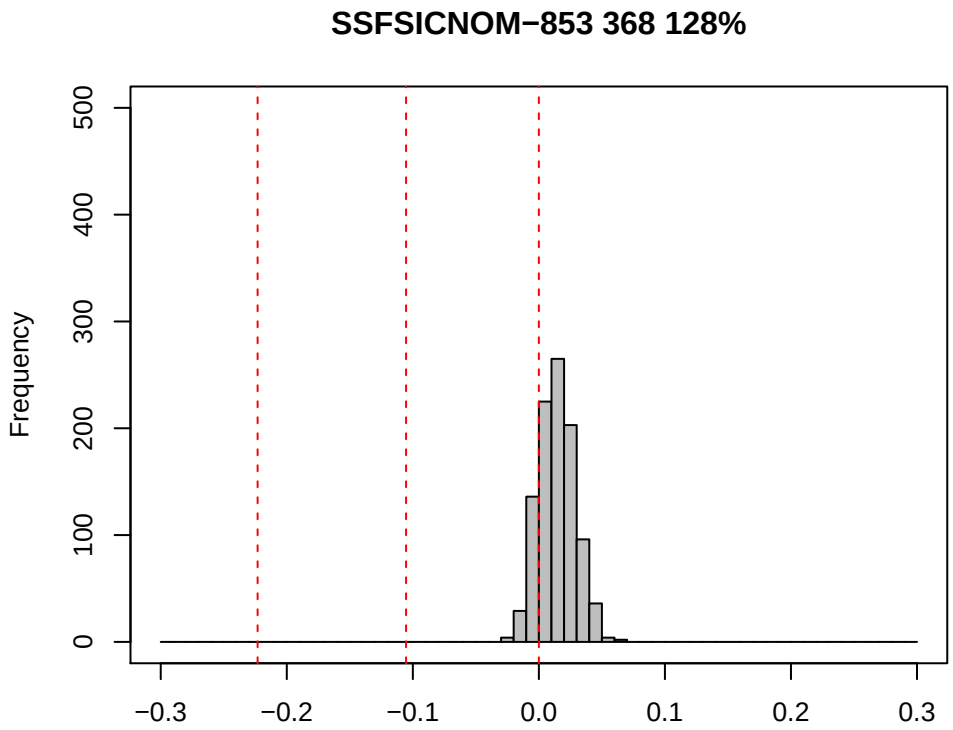

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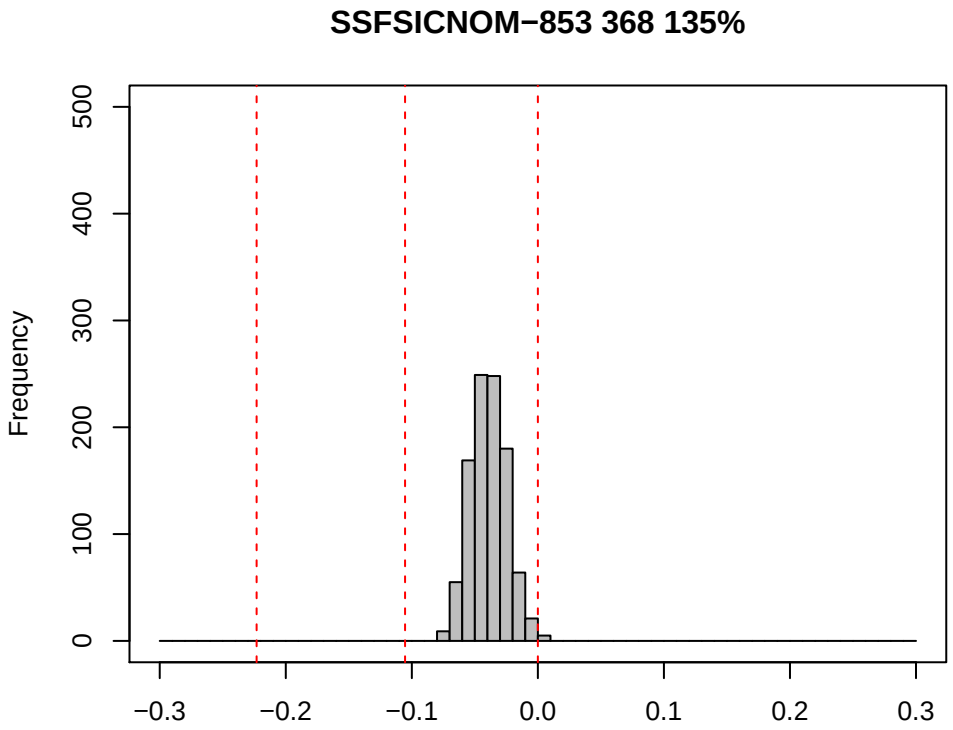

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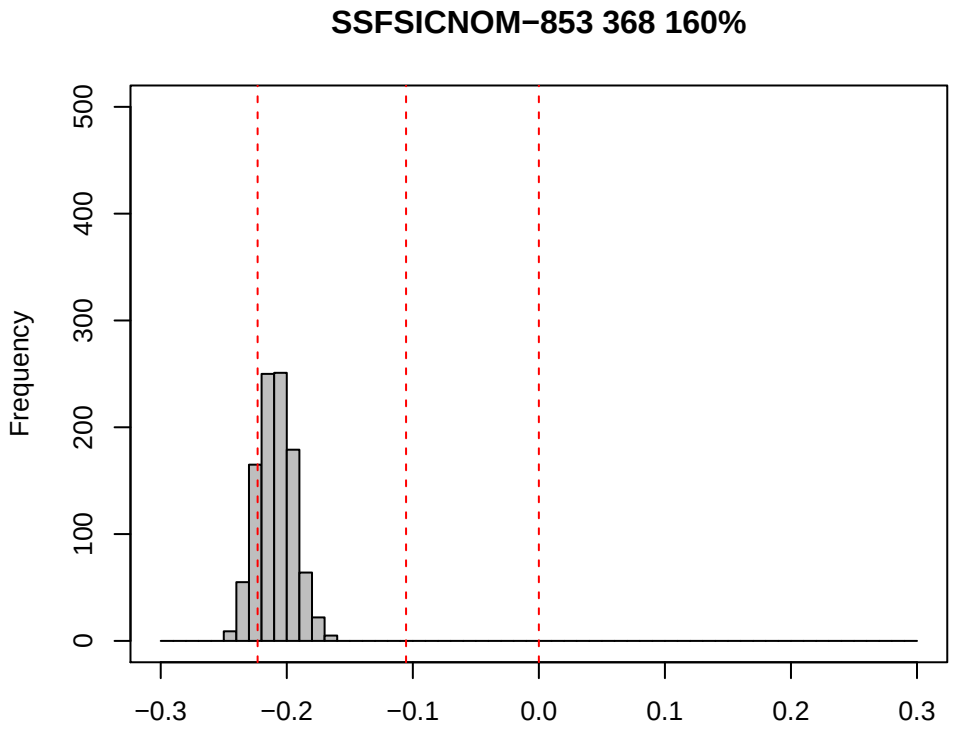

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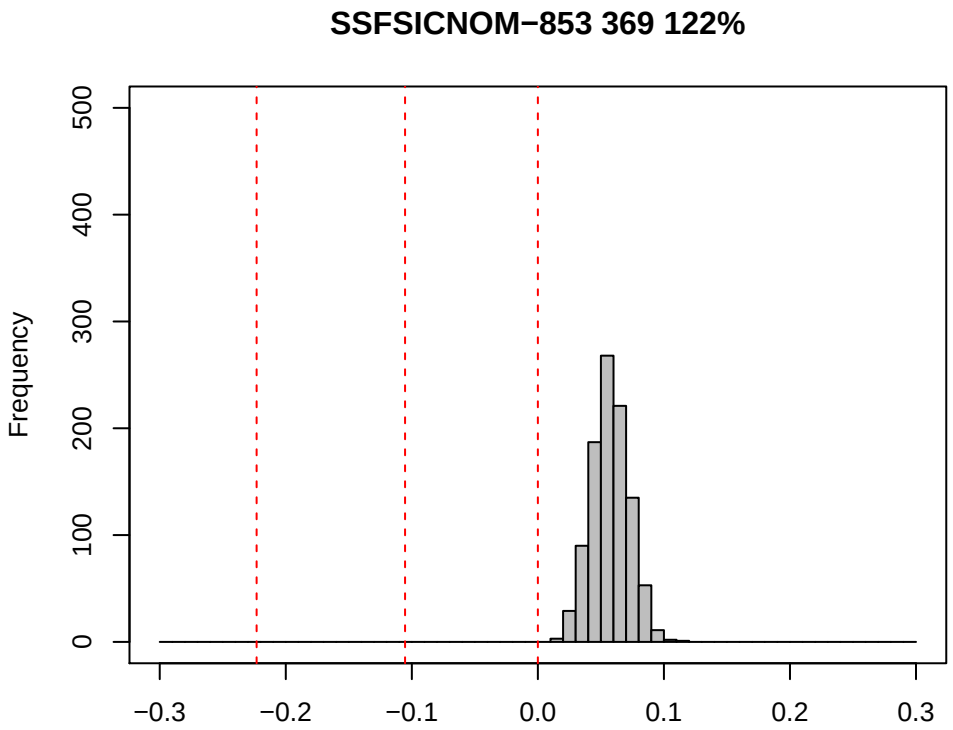

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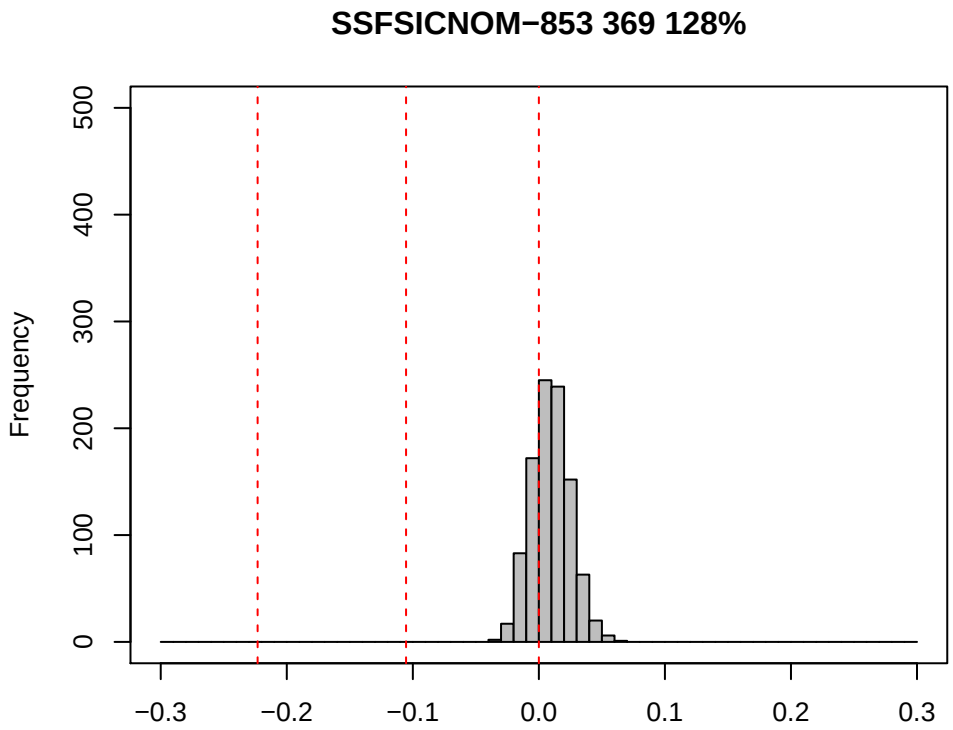

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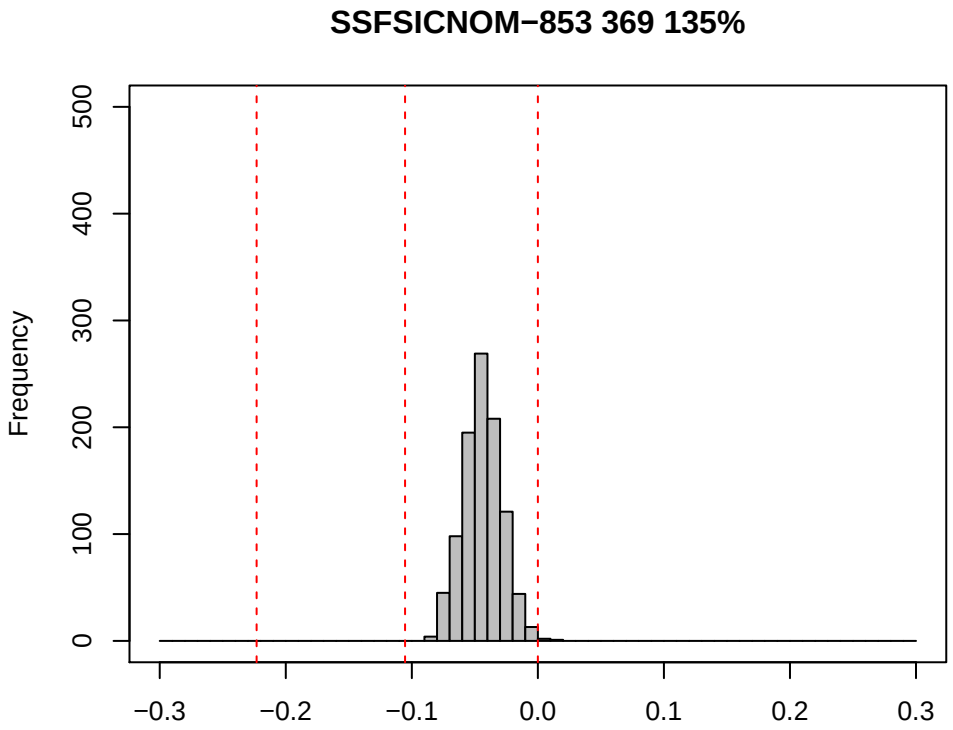

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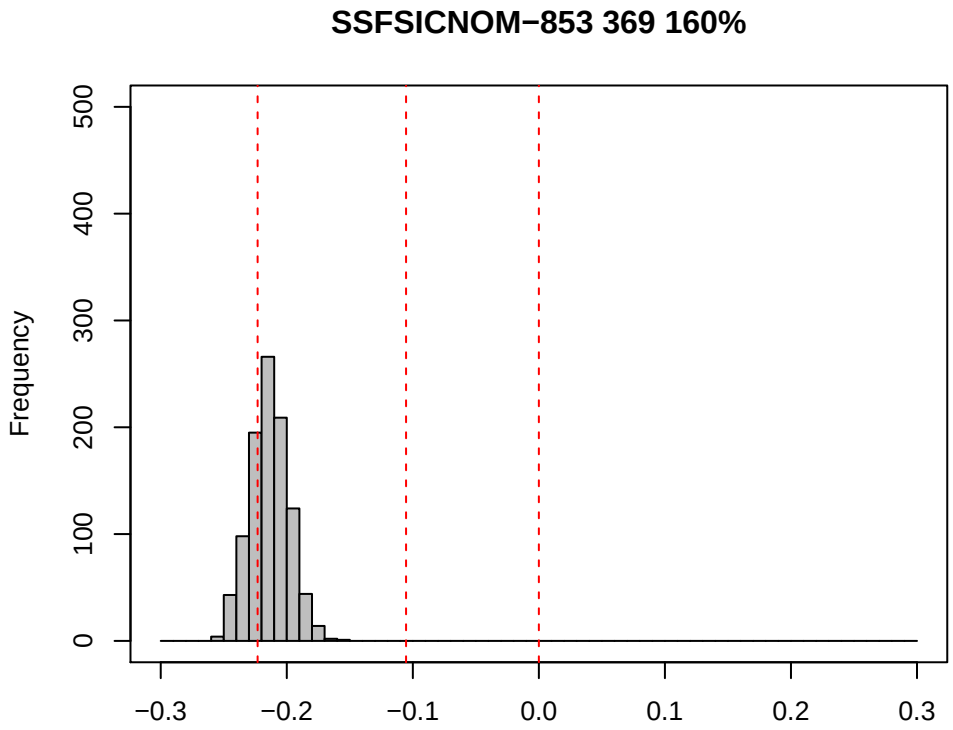

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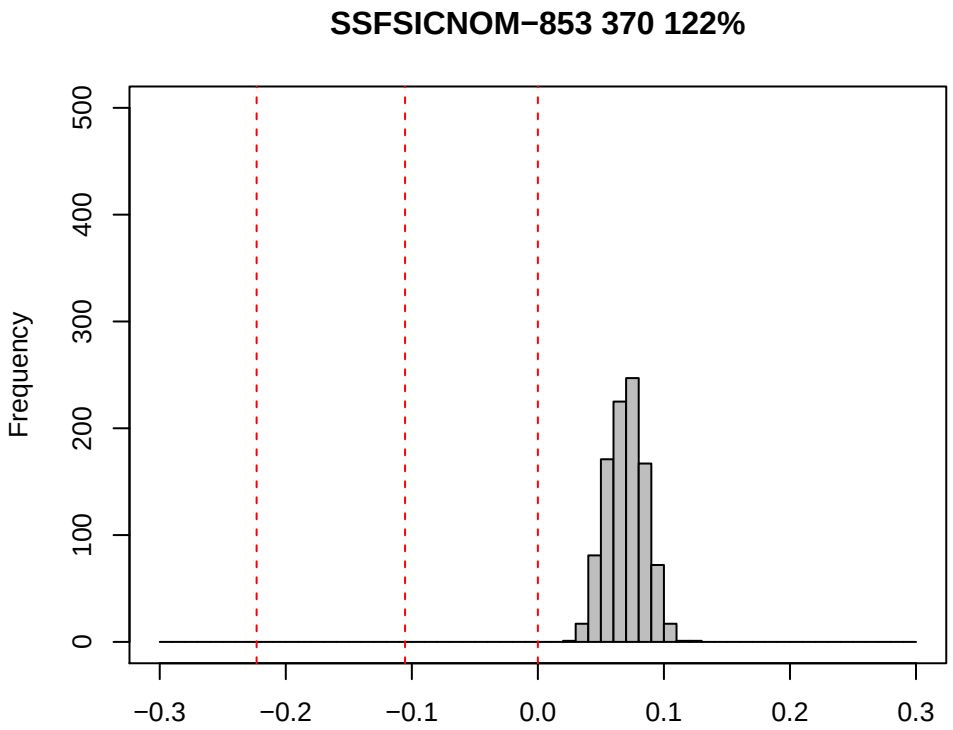

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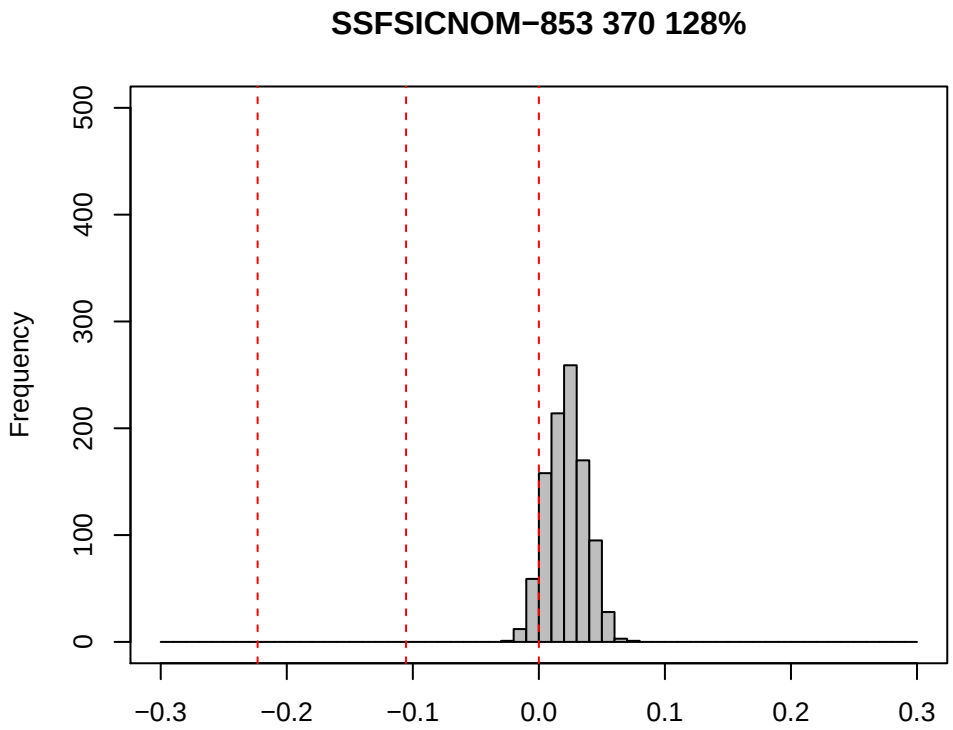

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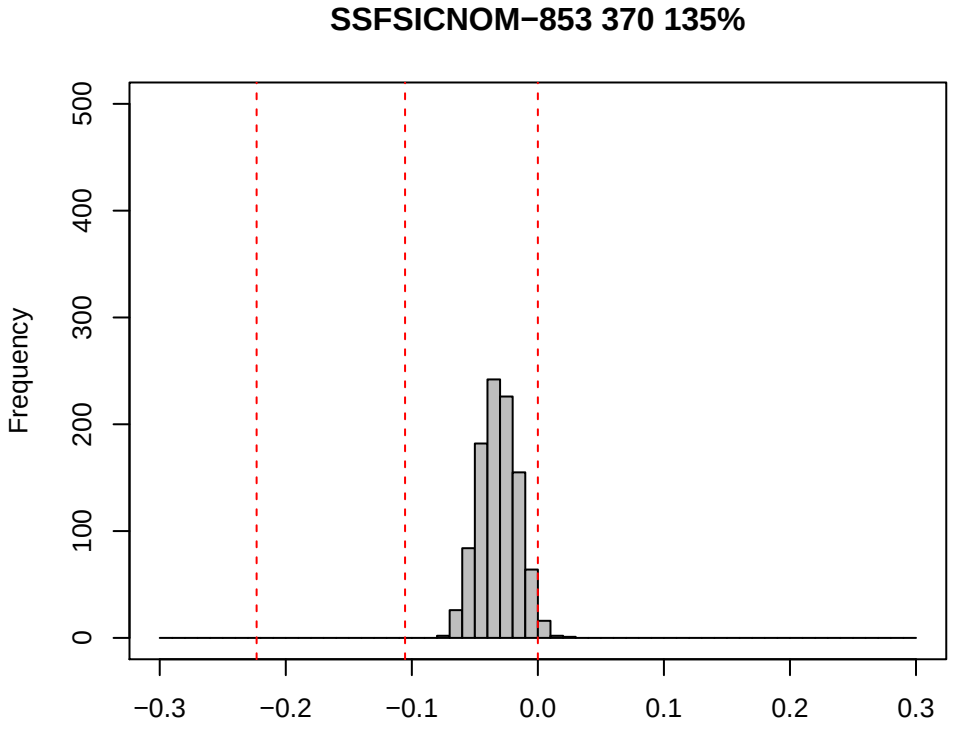

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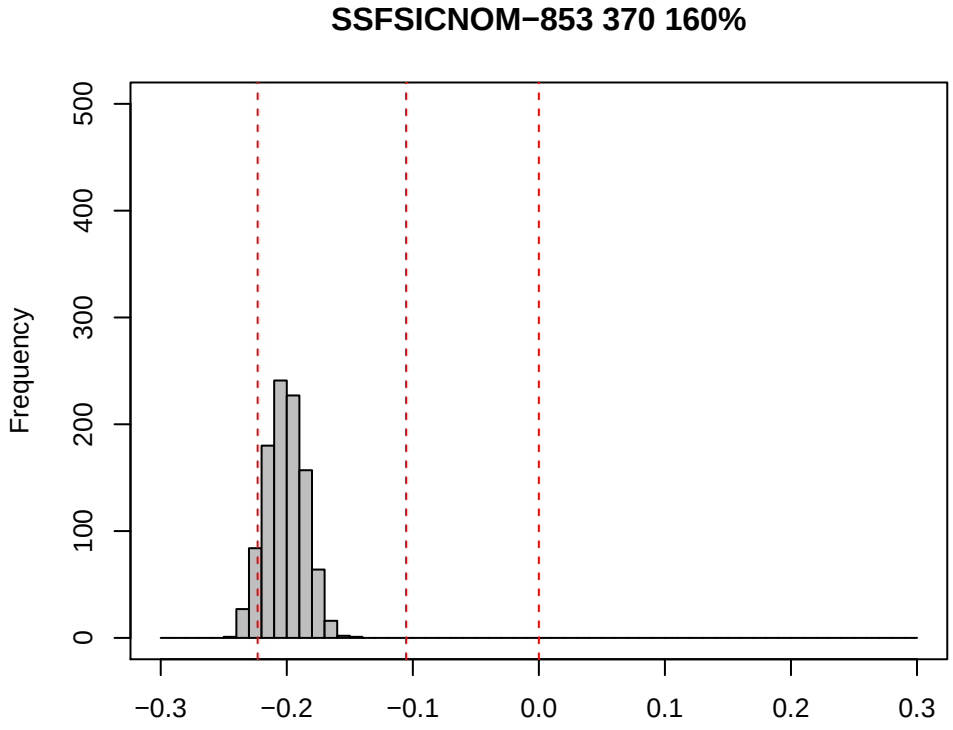

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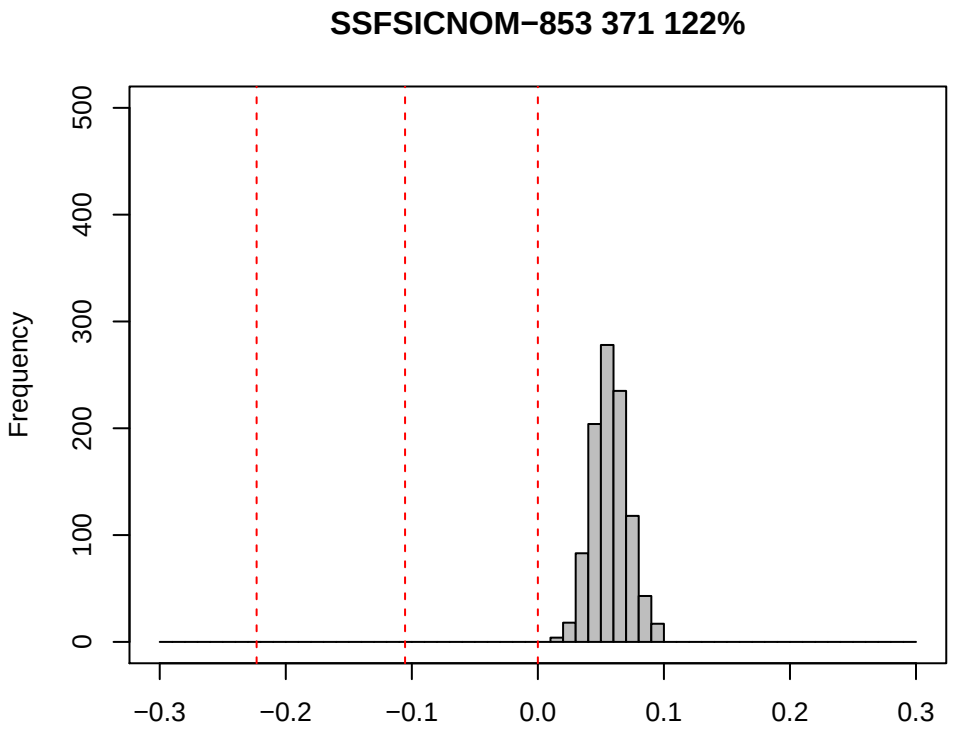

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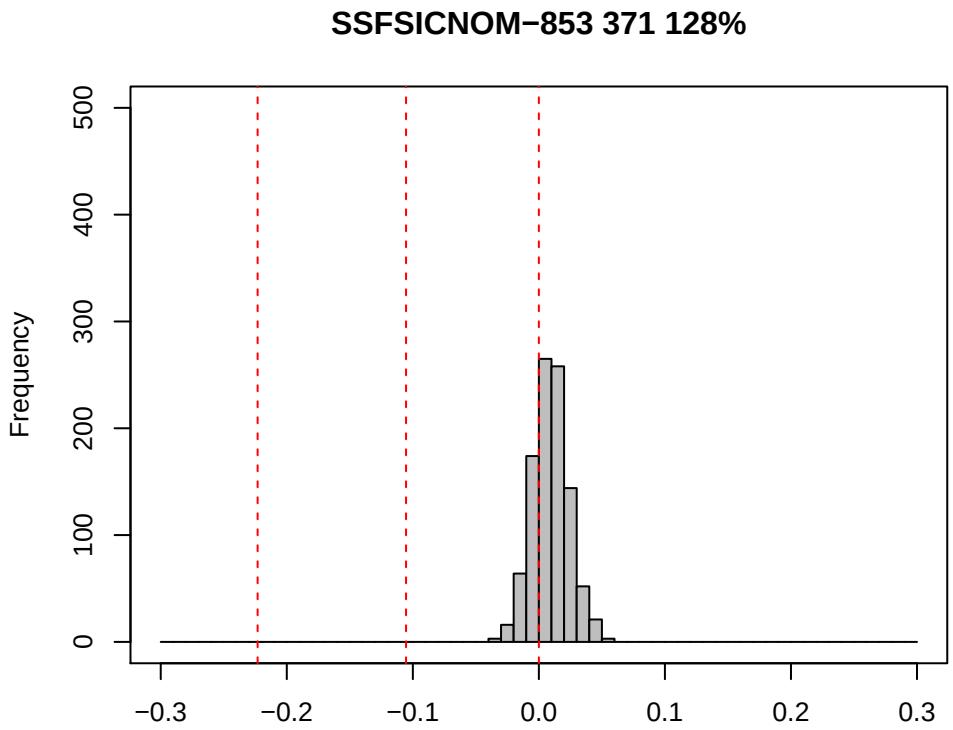

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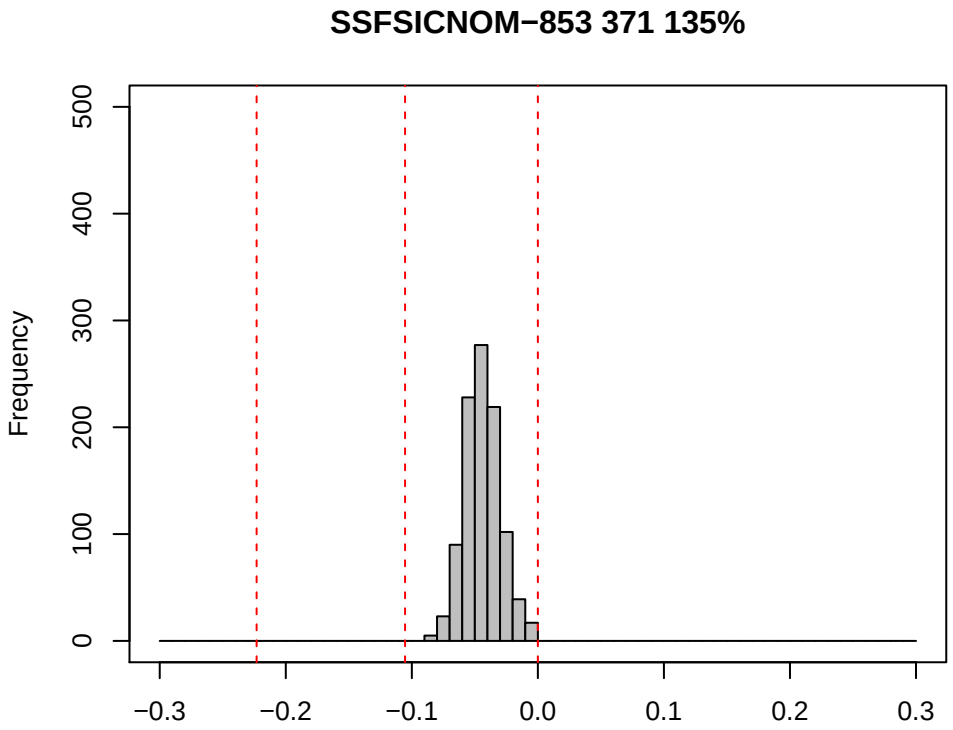

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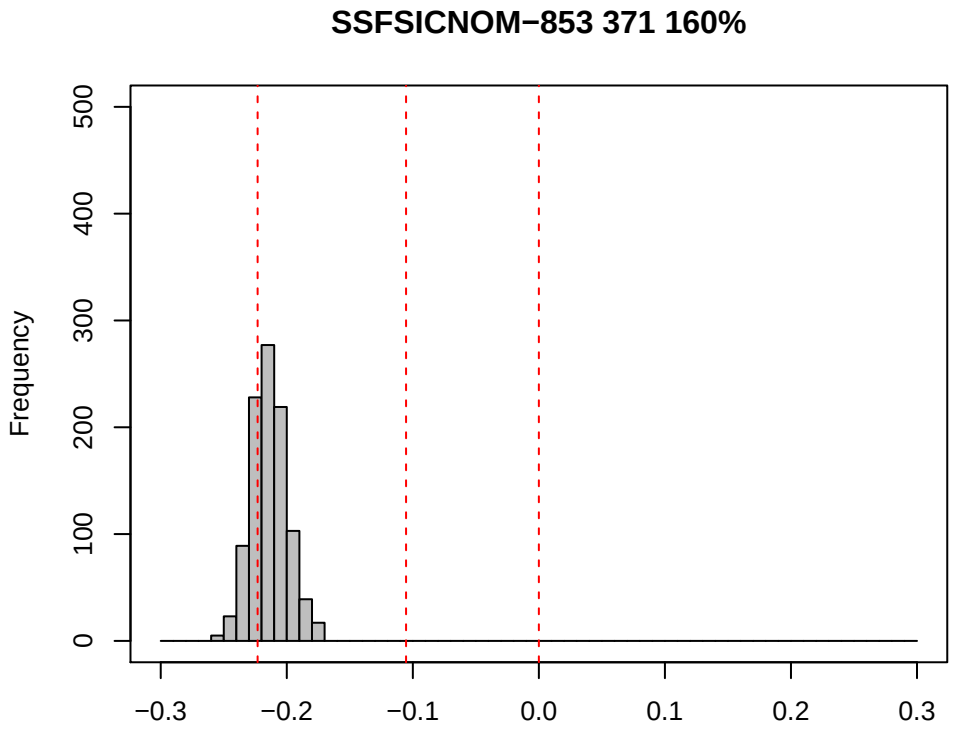

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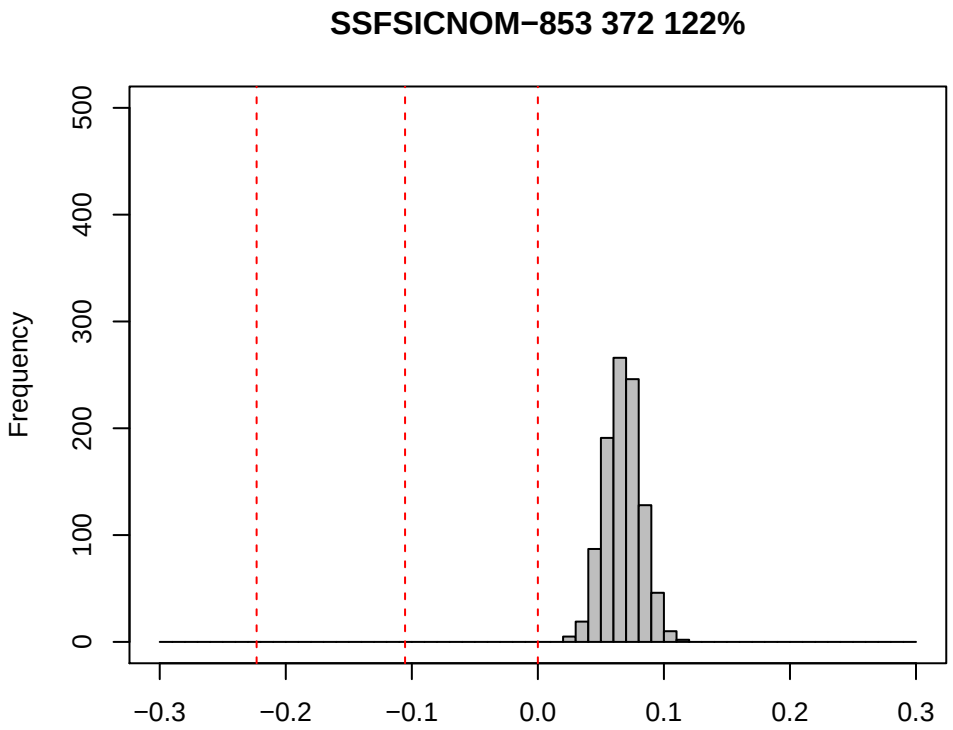

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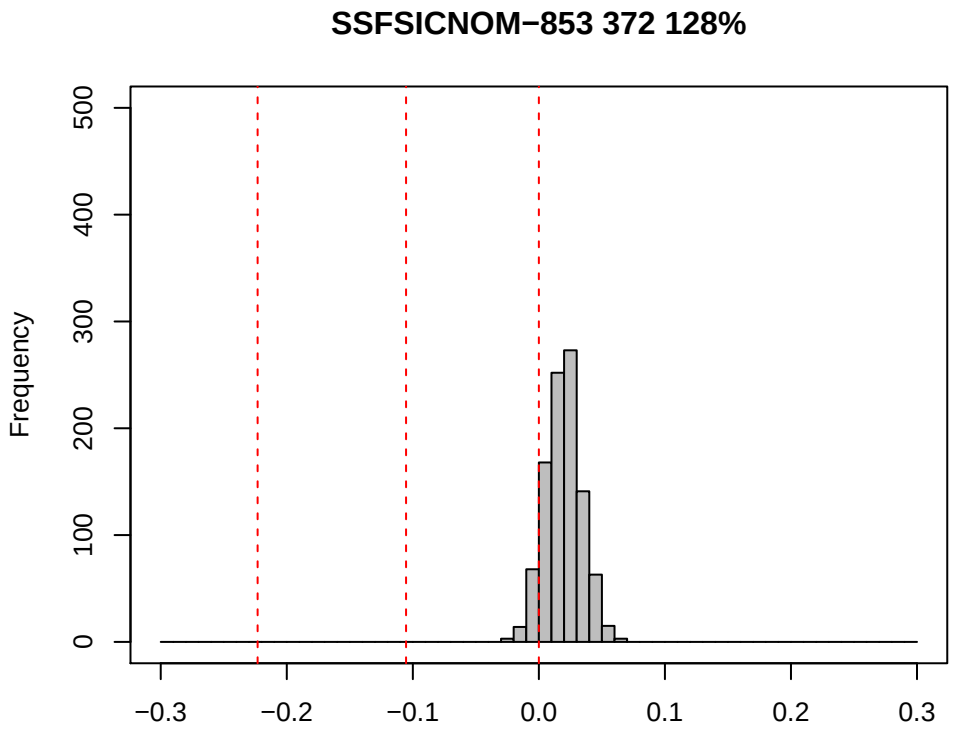

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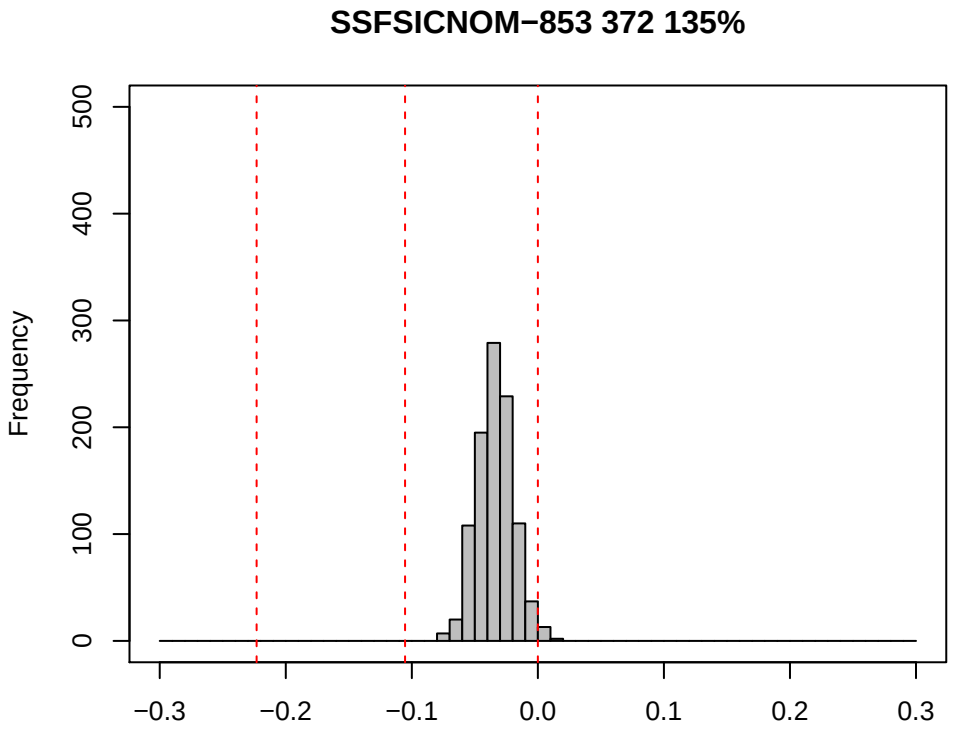

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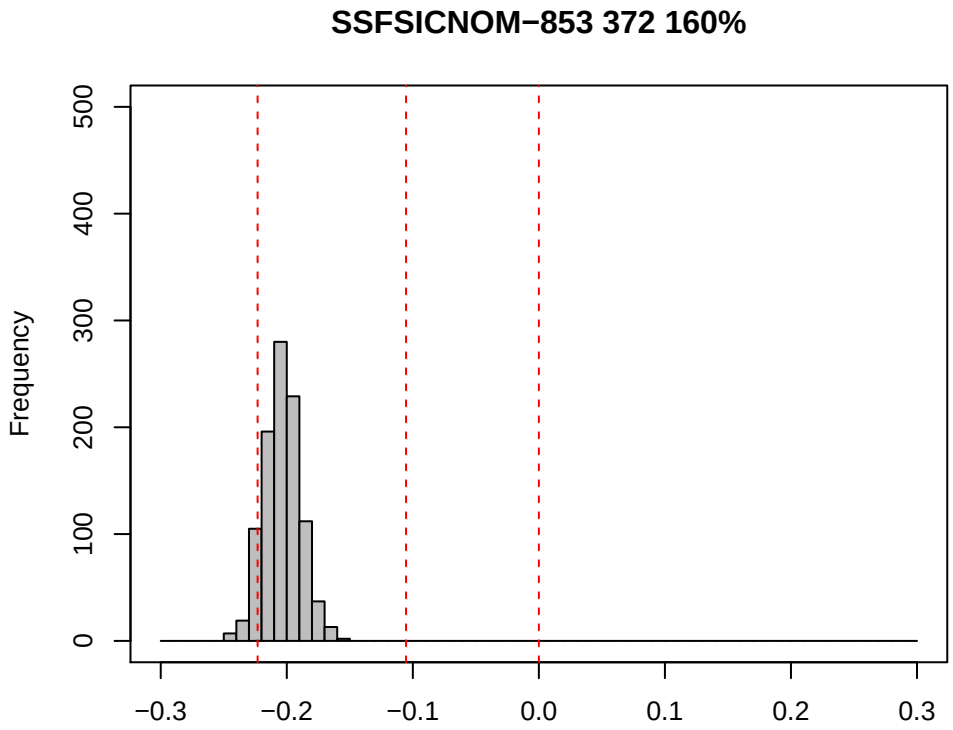

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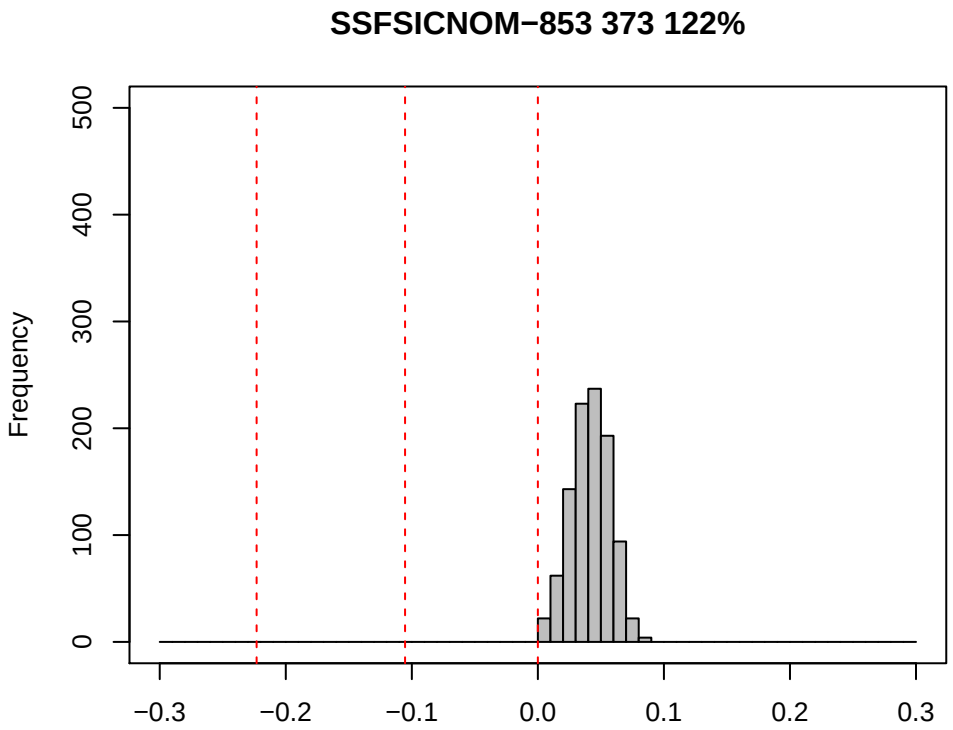

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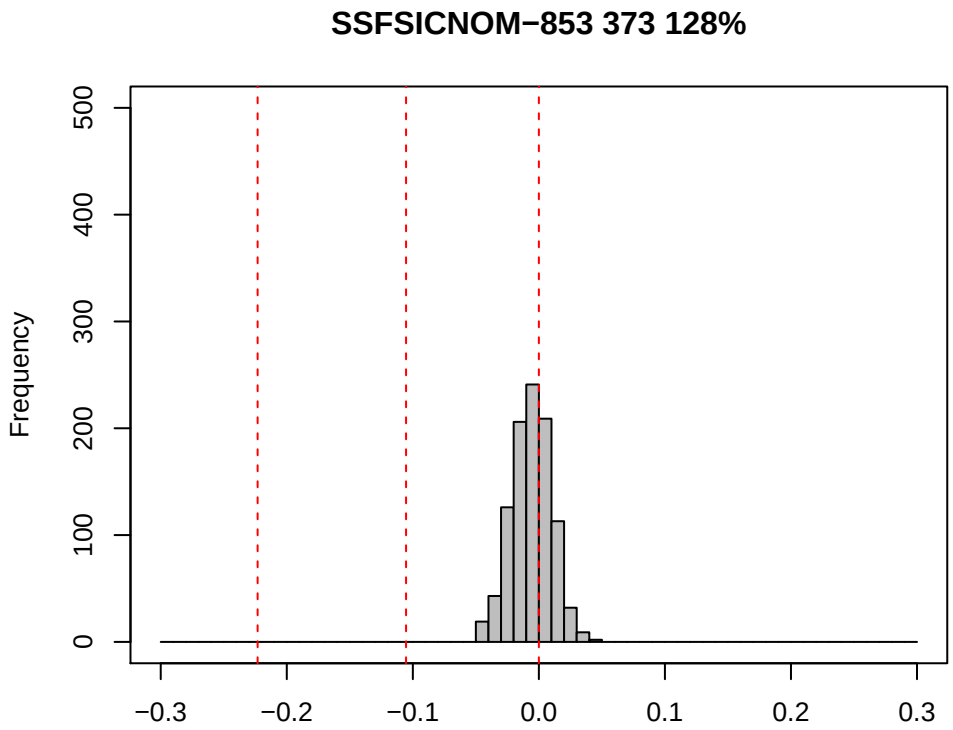

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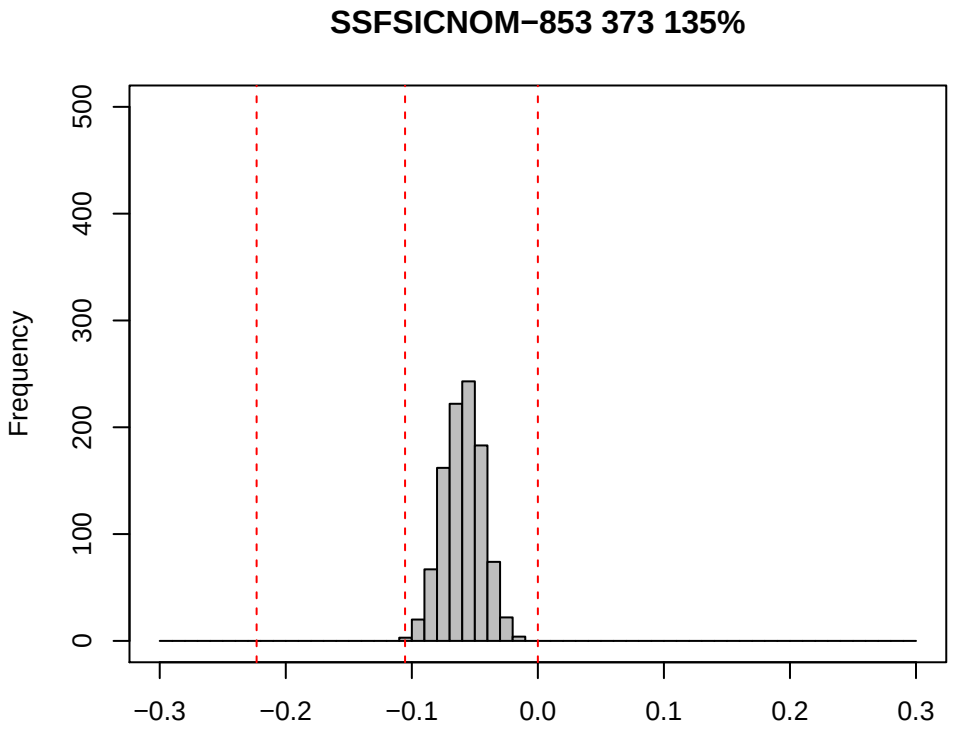

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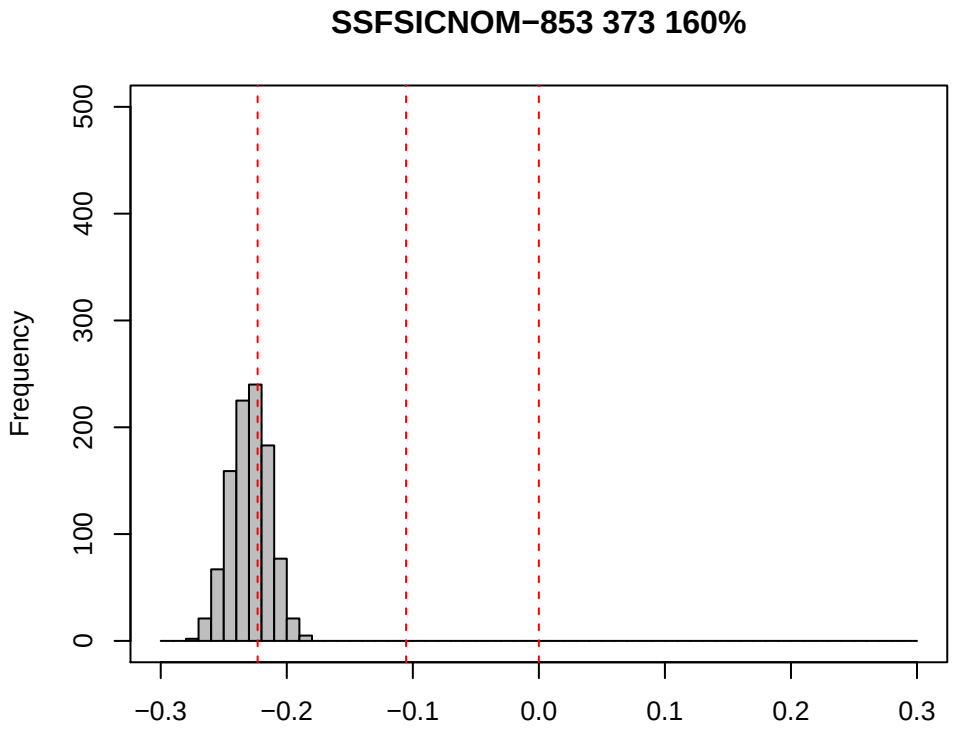

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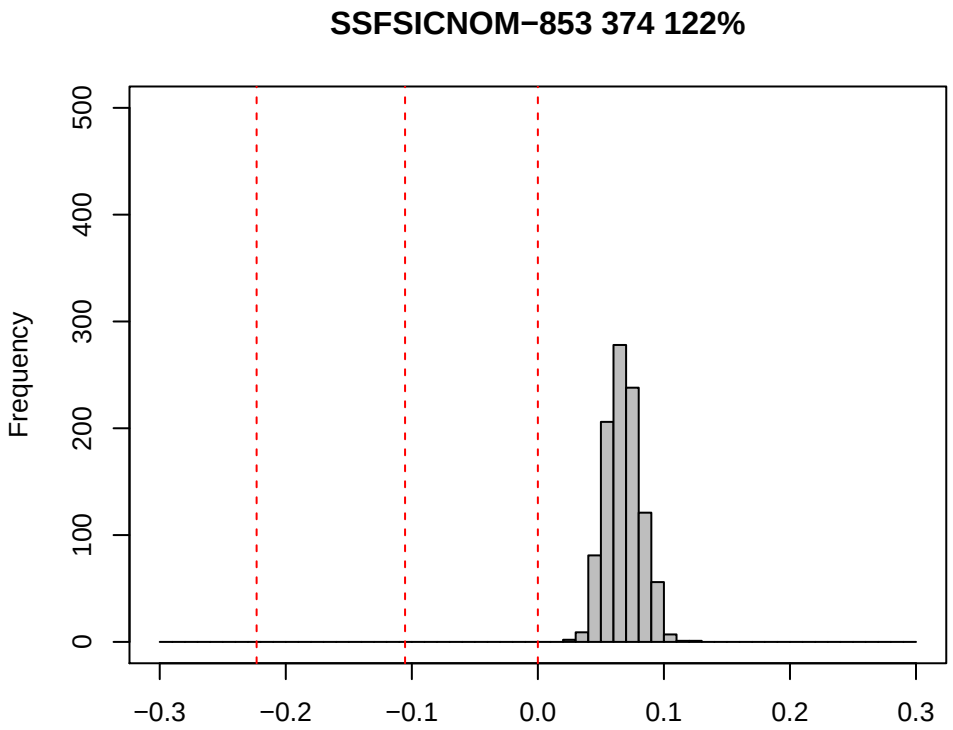

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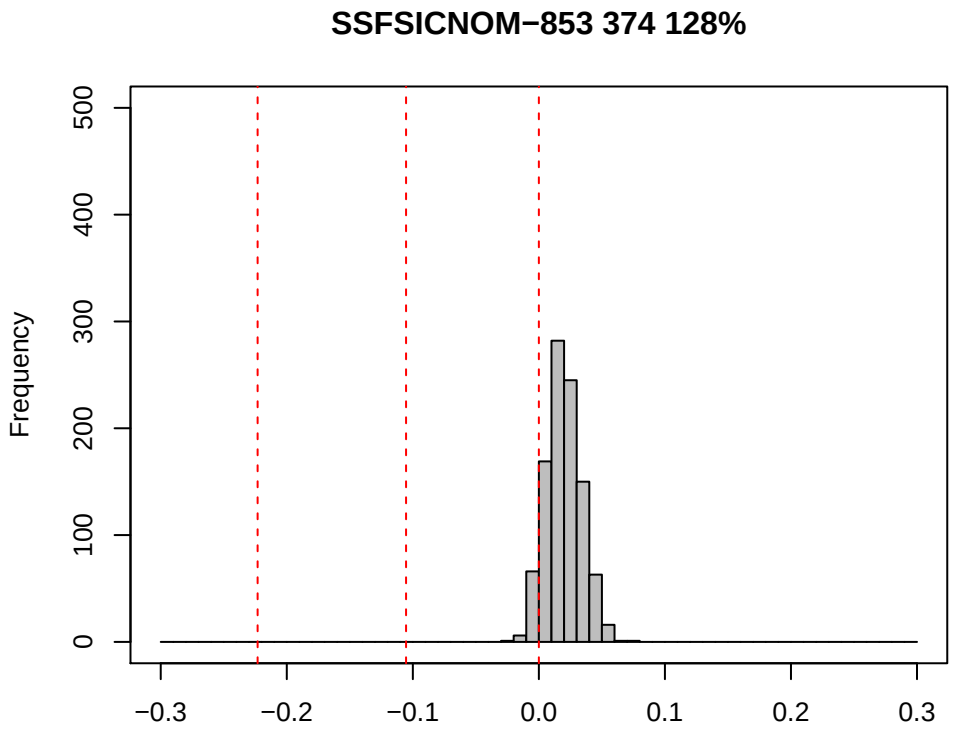

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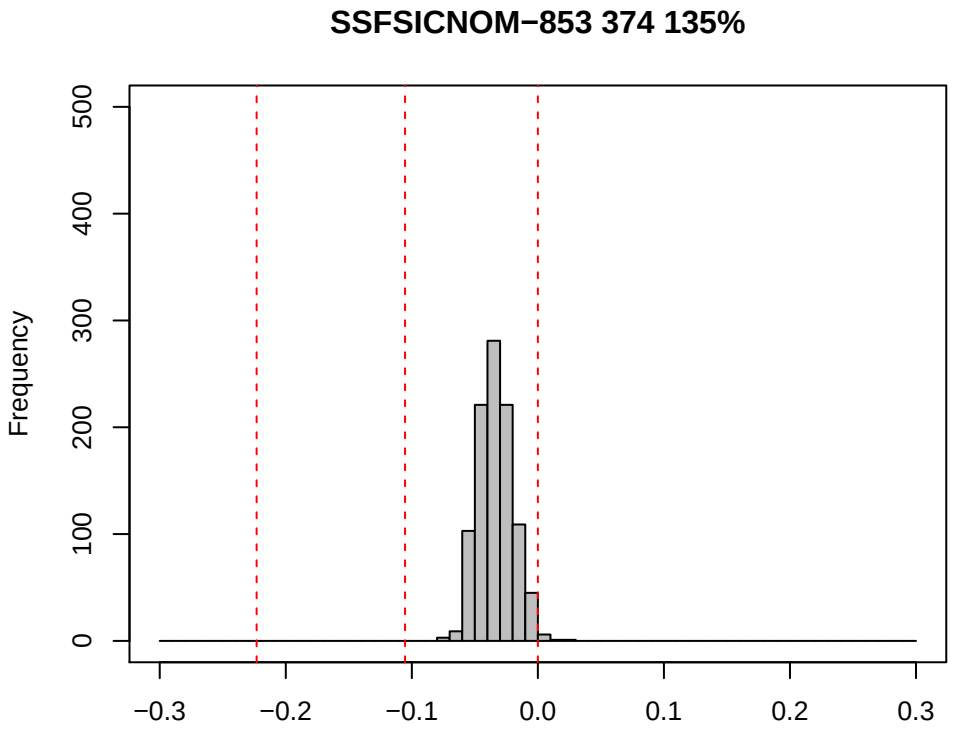

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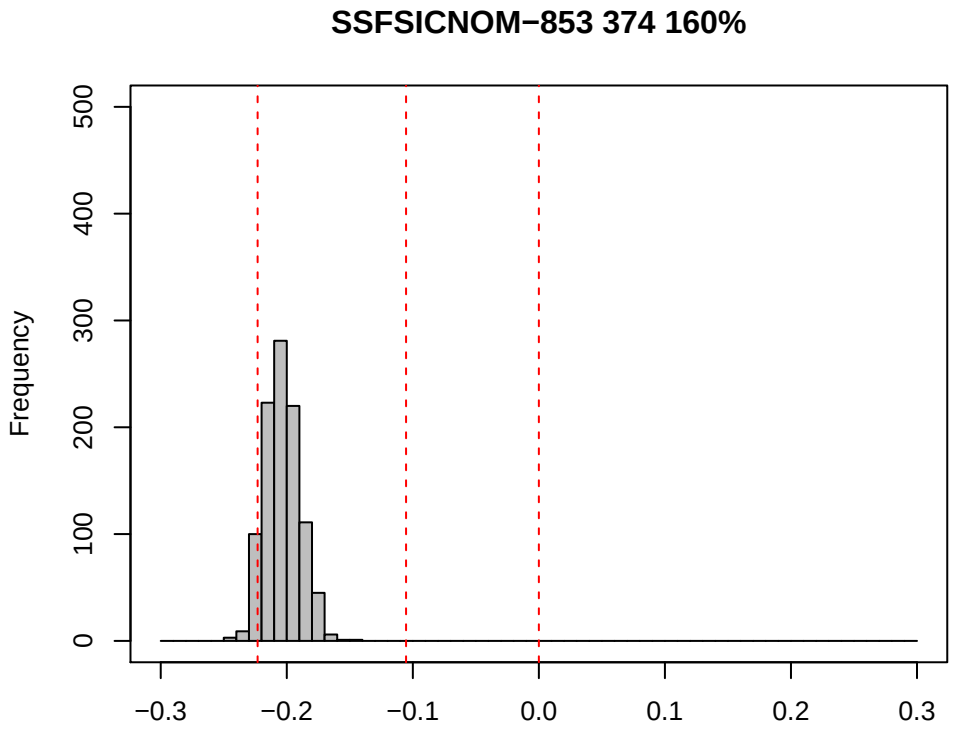

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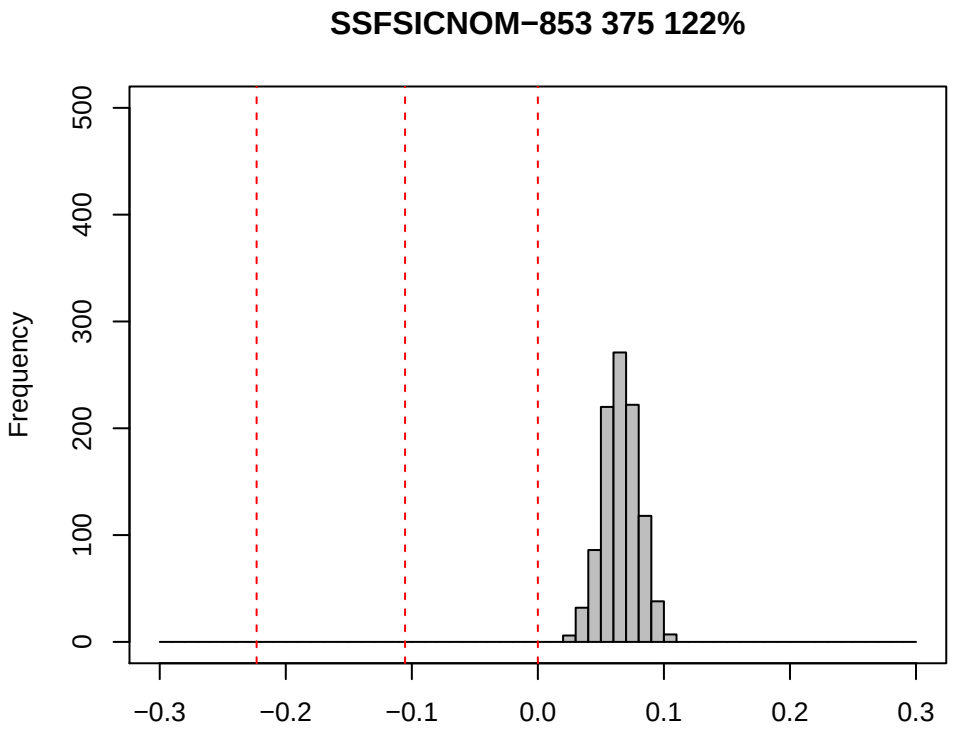

SSFSICNOM−853 373 160%
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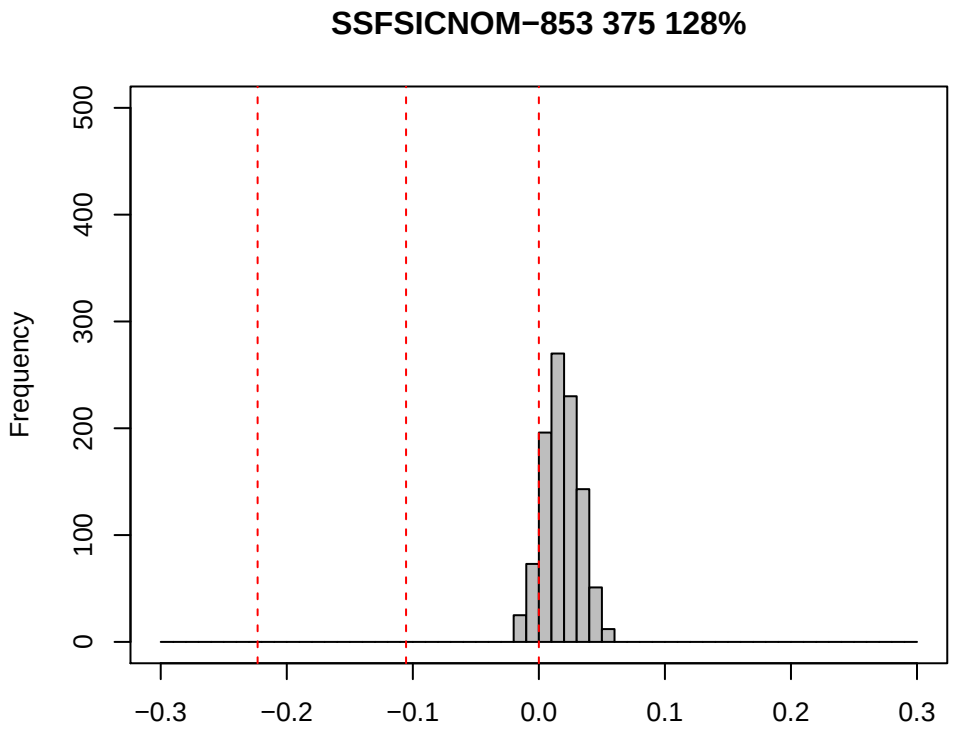

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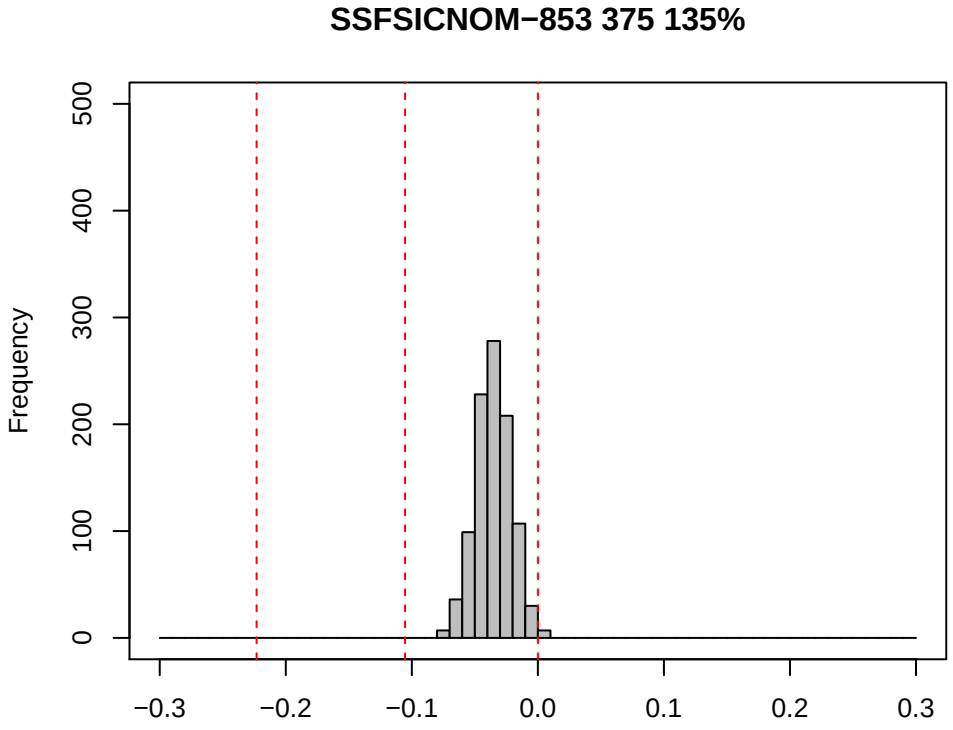

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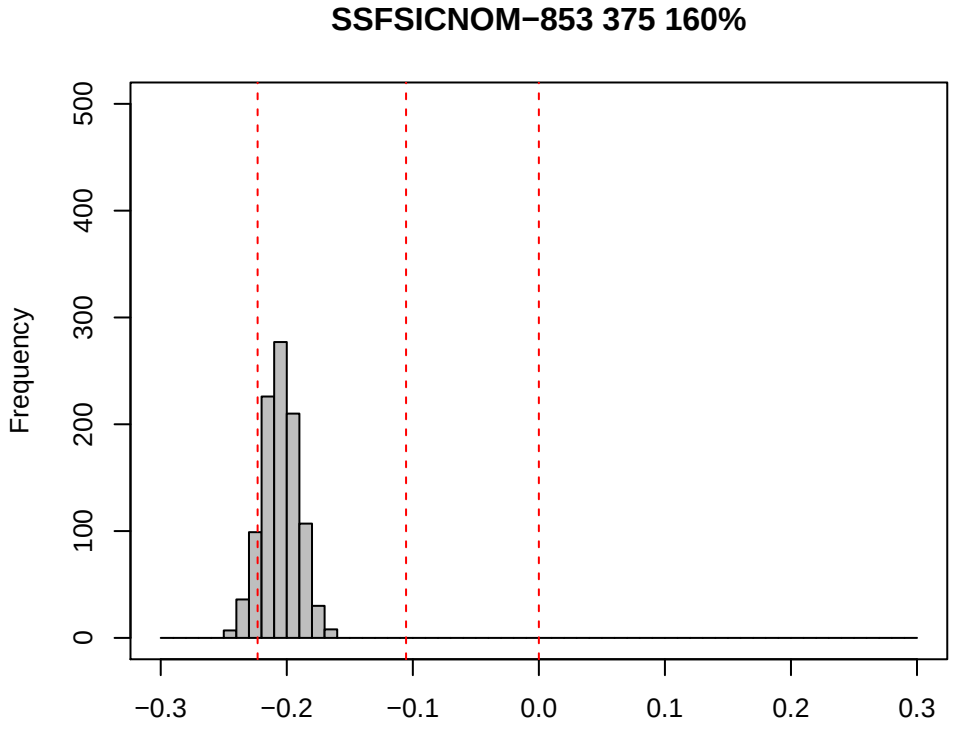

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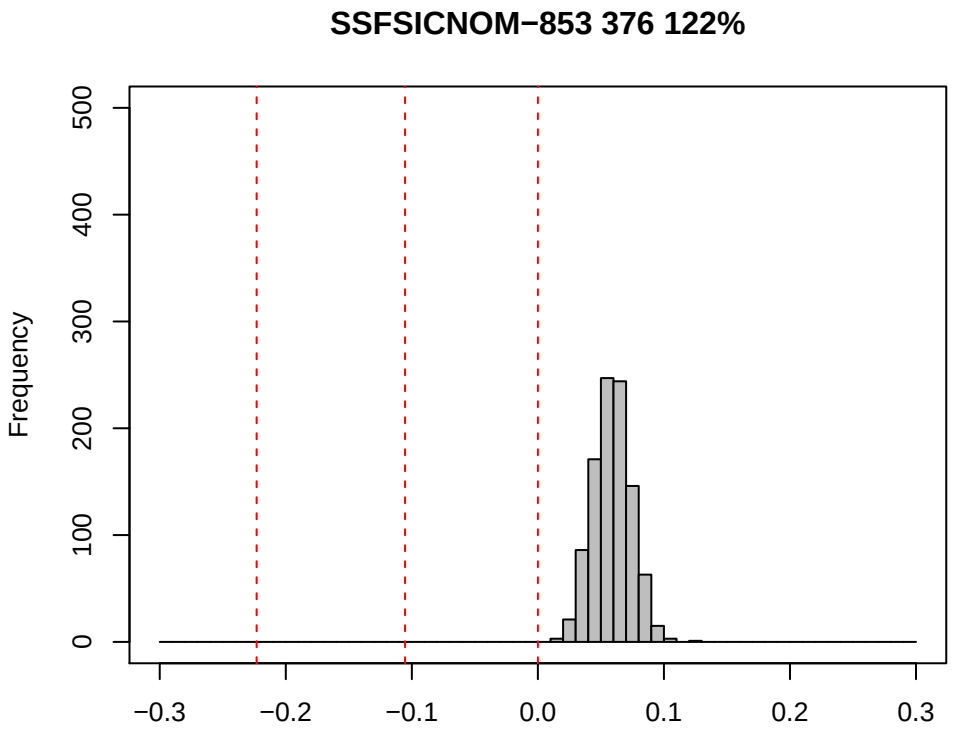

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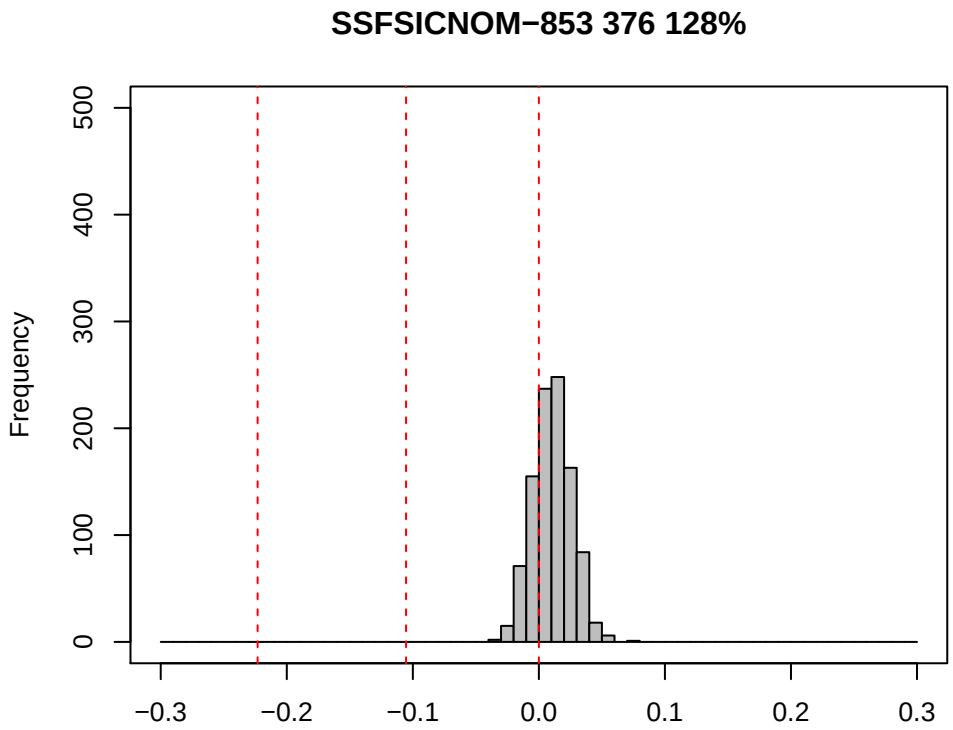

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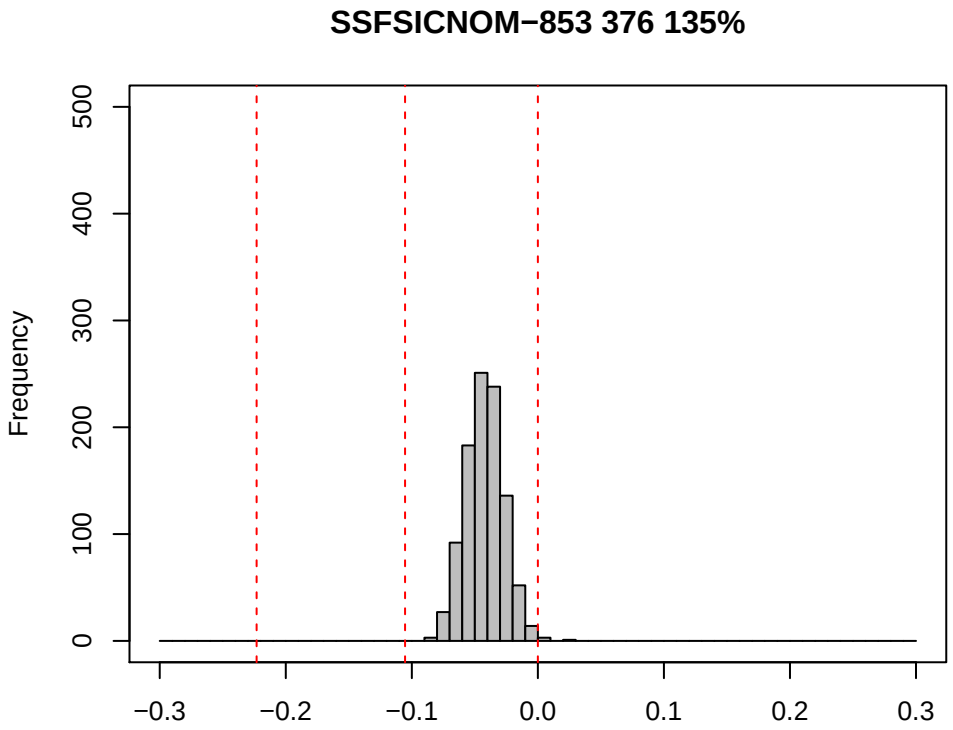

SSFSICNOM−853 375 128%
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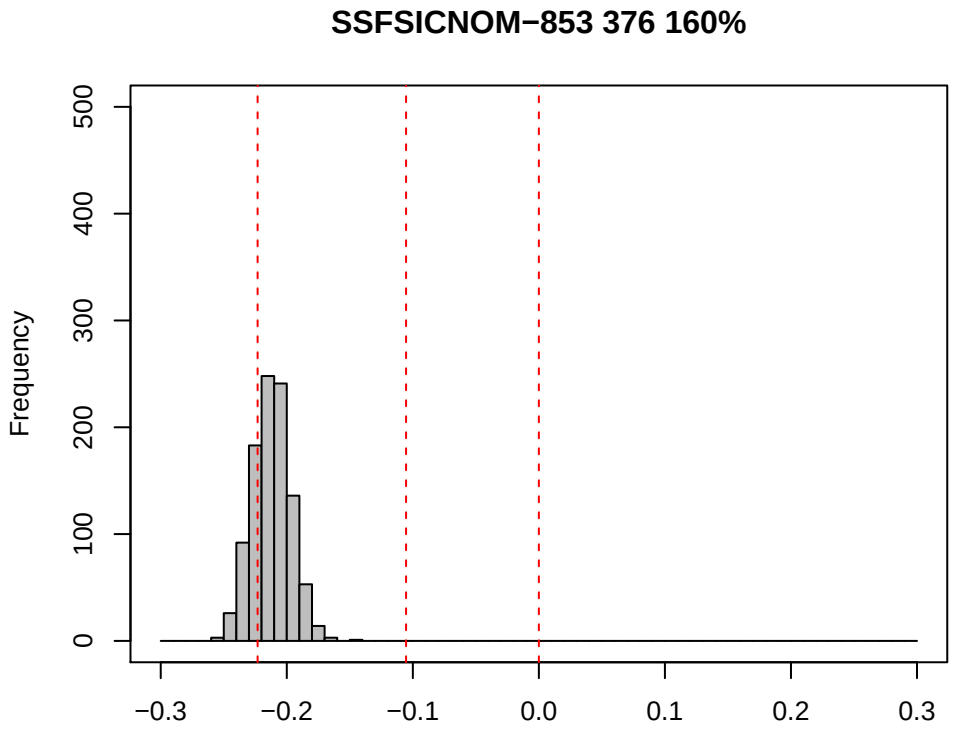

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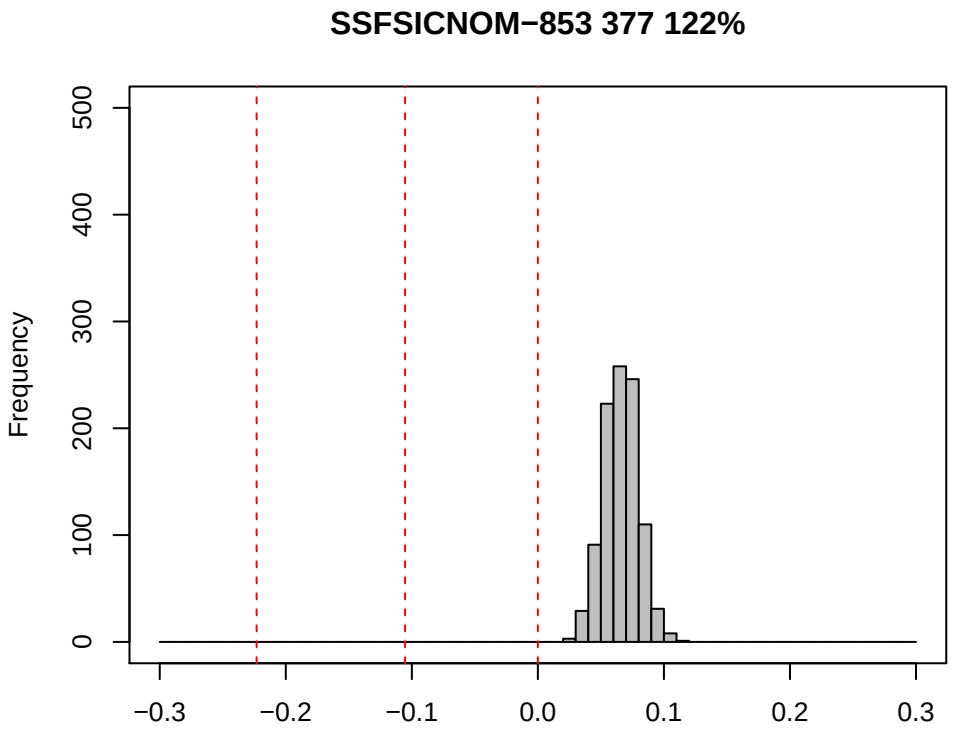

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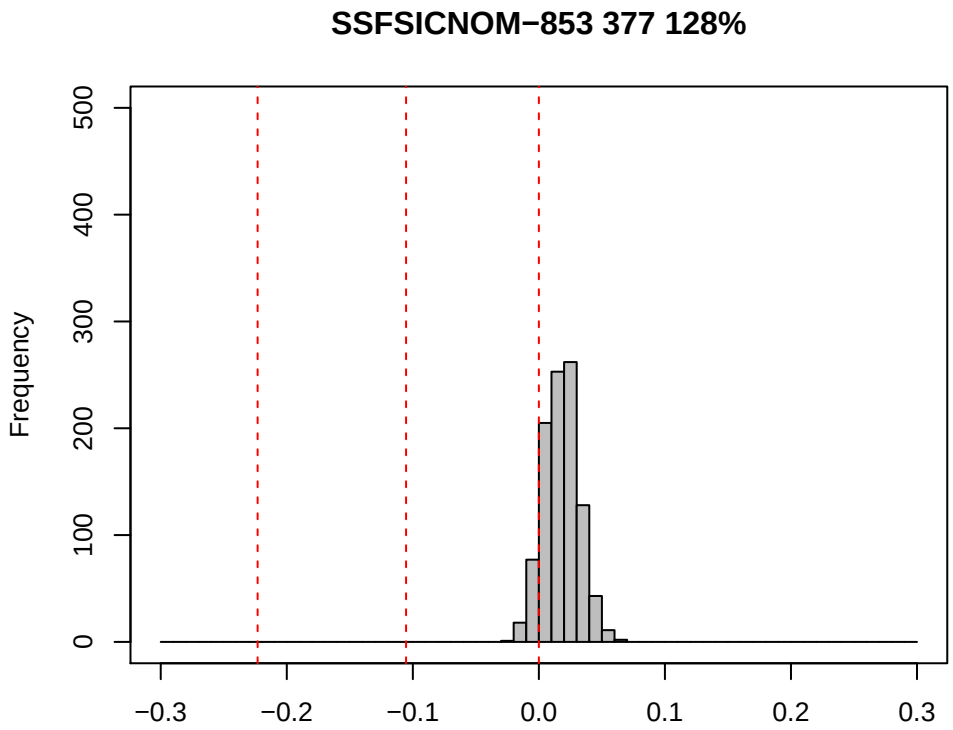

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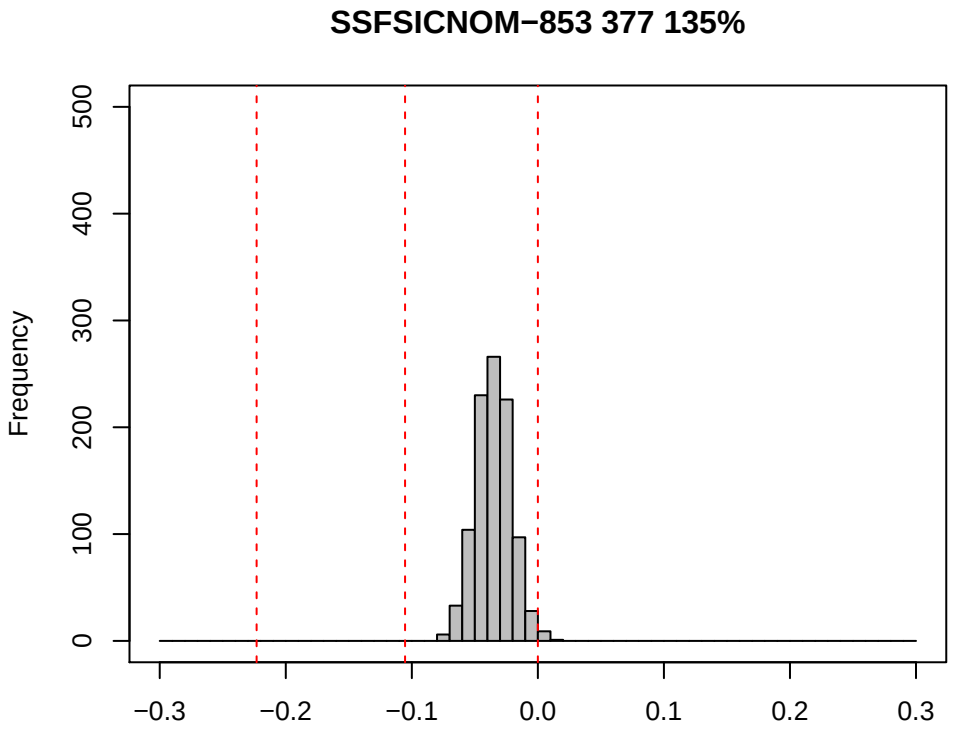

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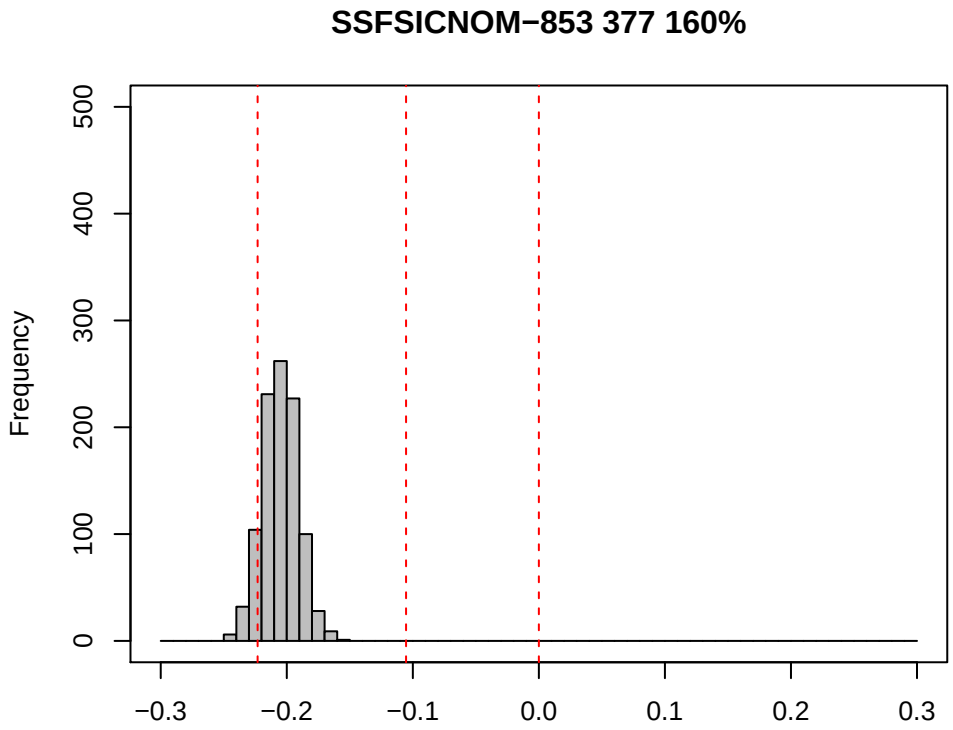

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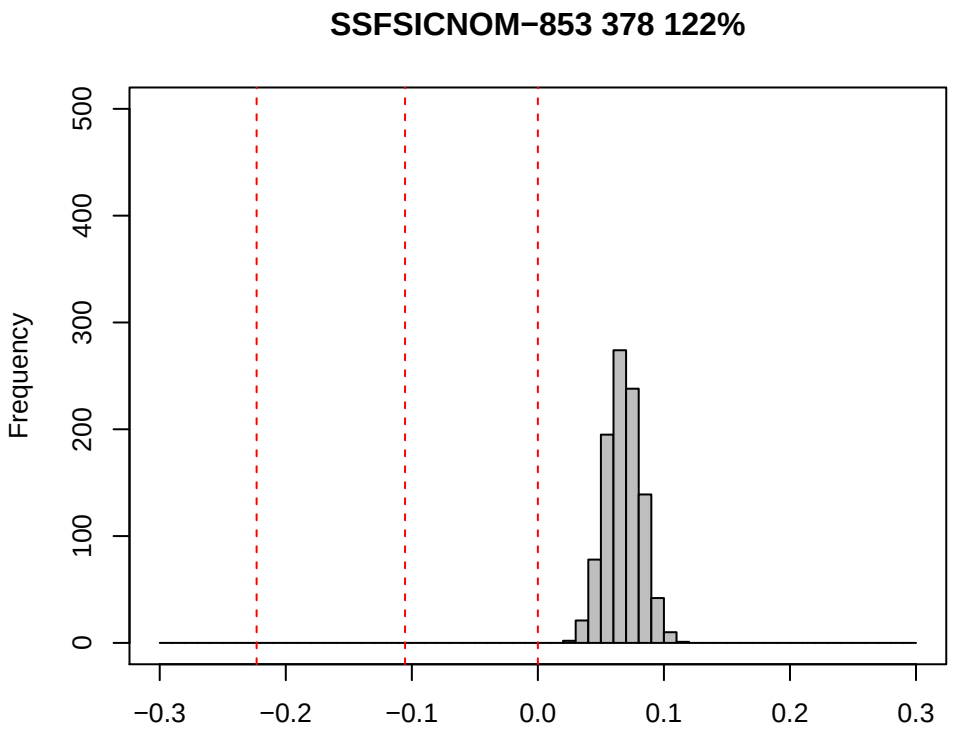

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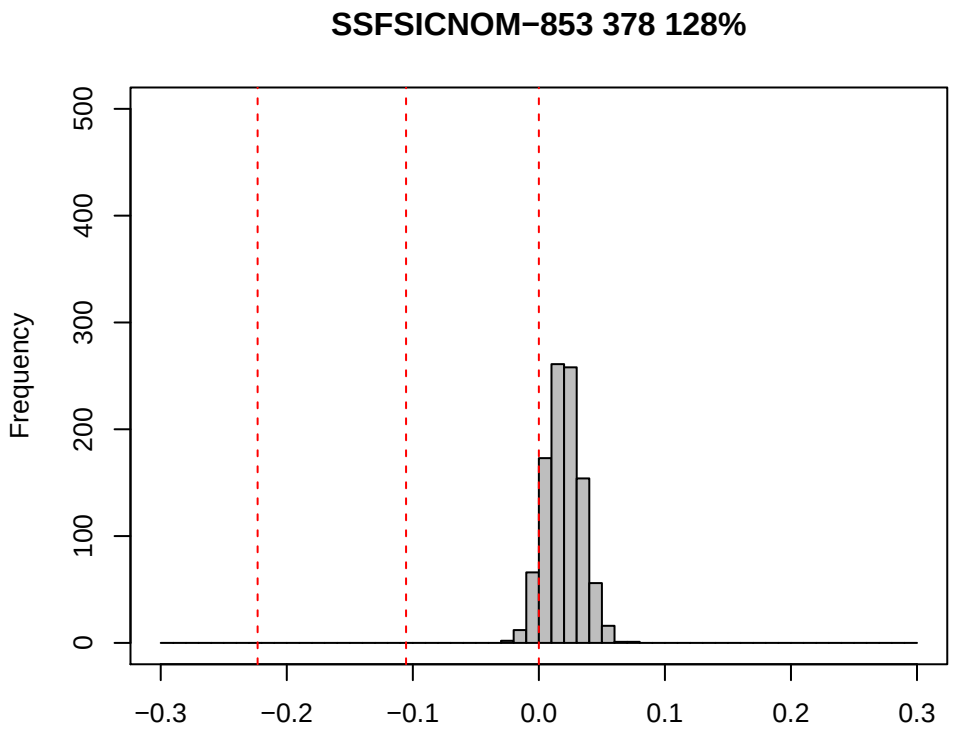

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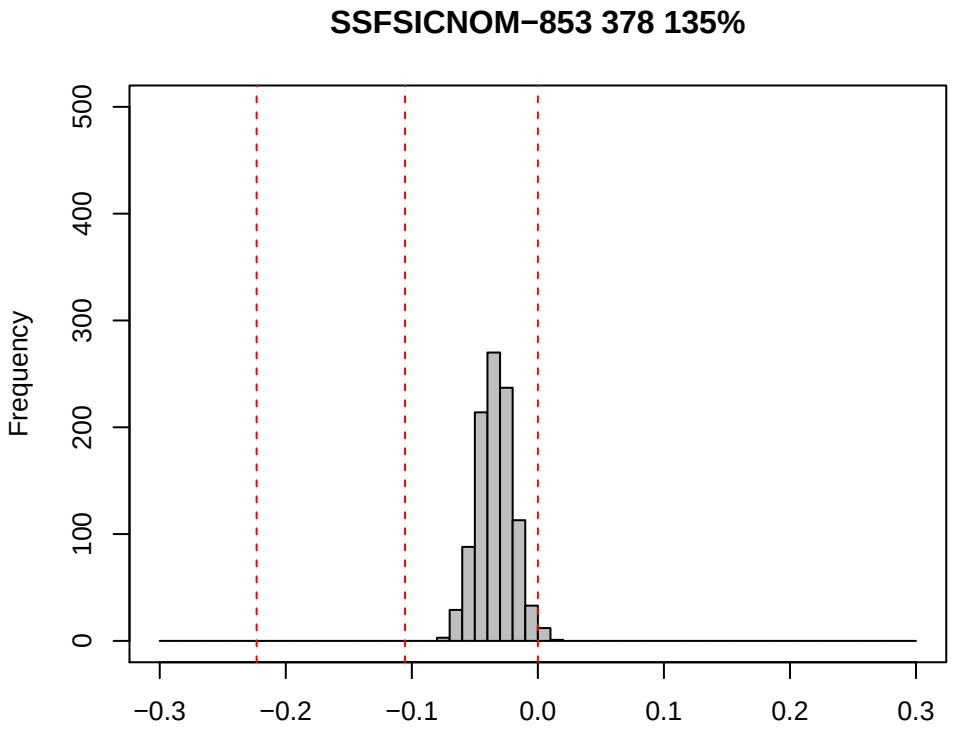

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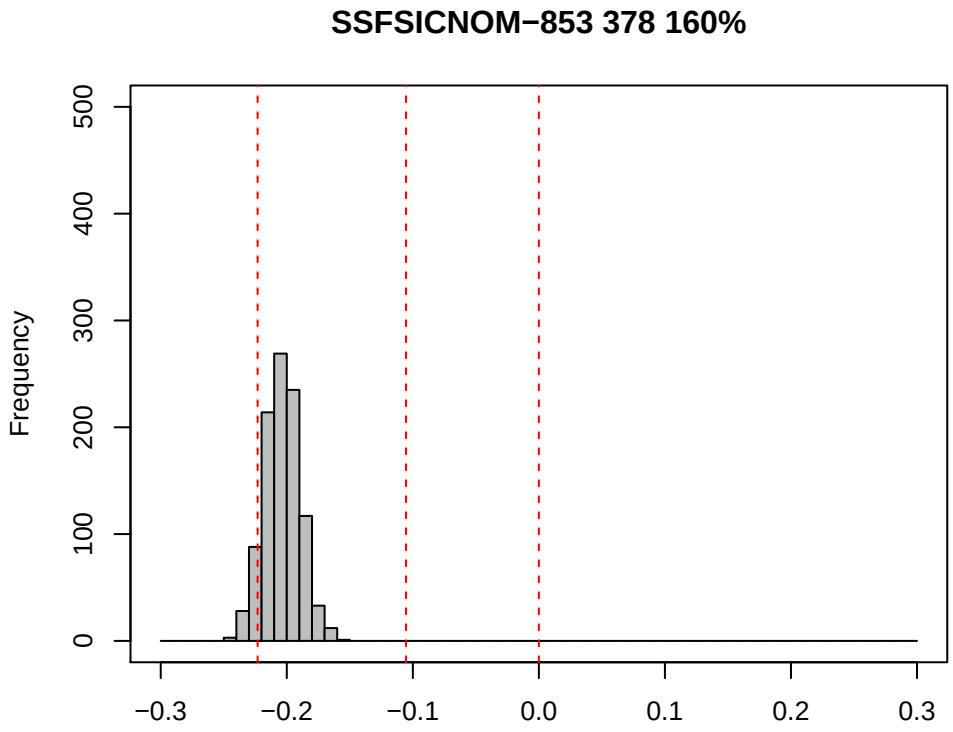

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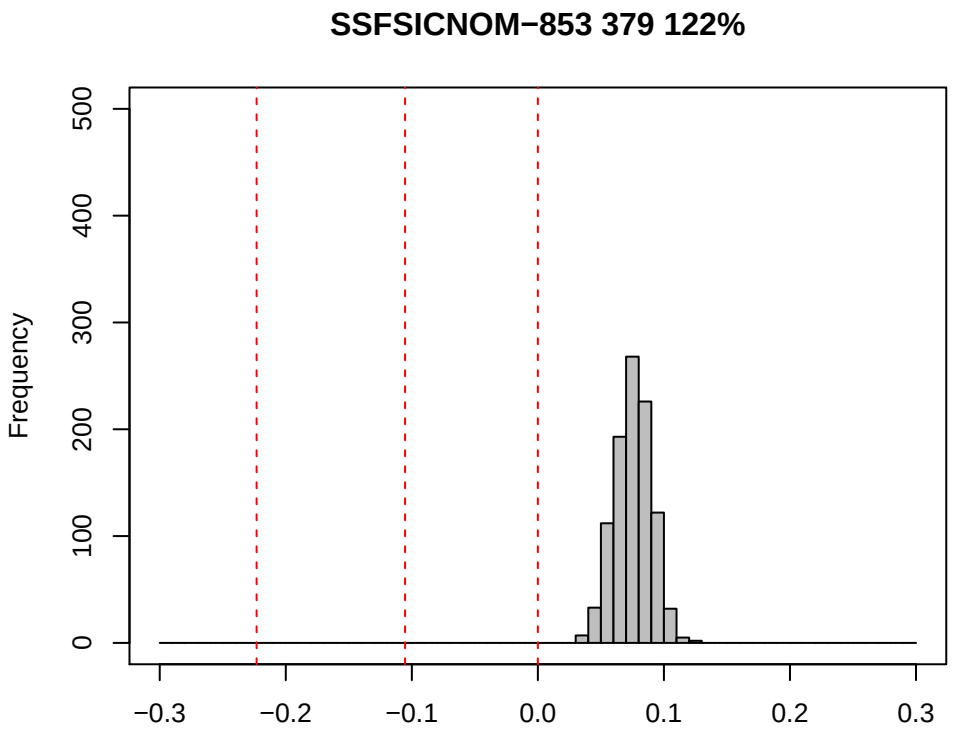

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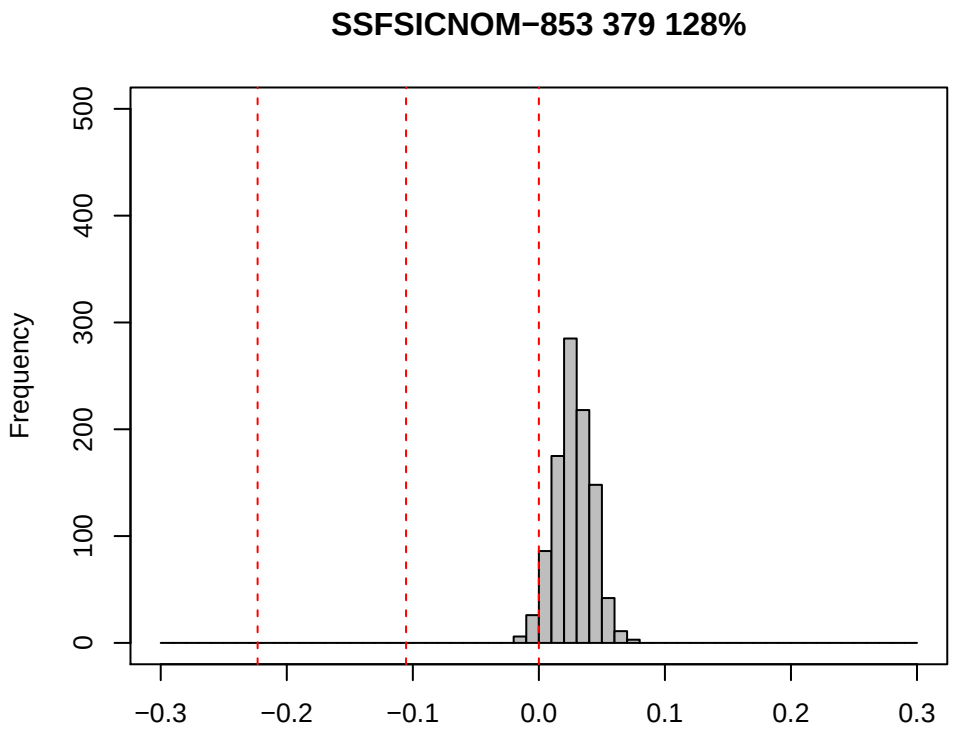

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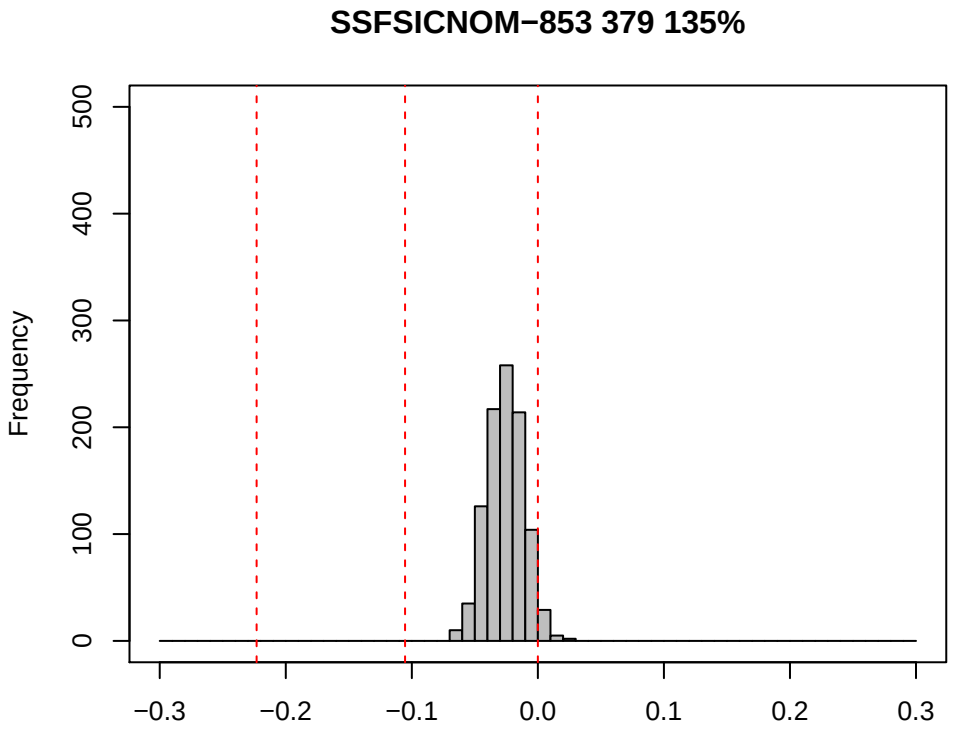

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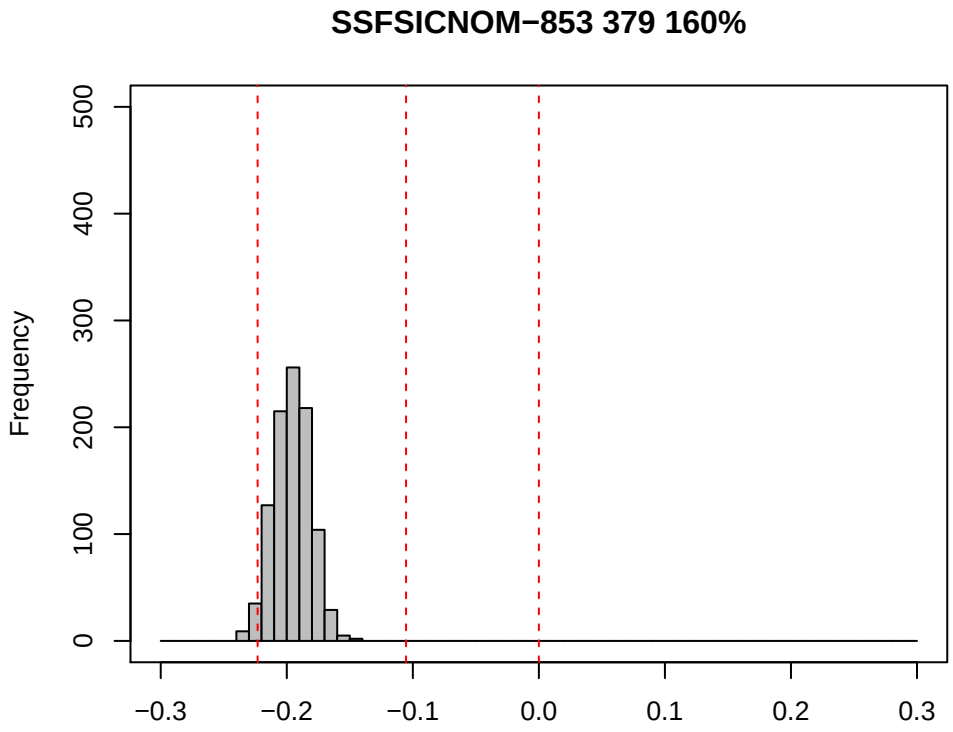

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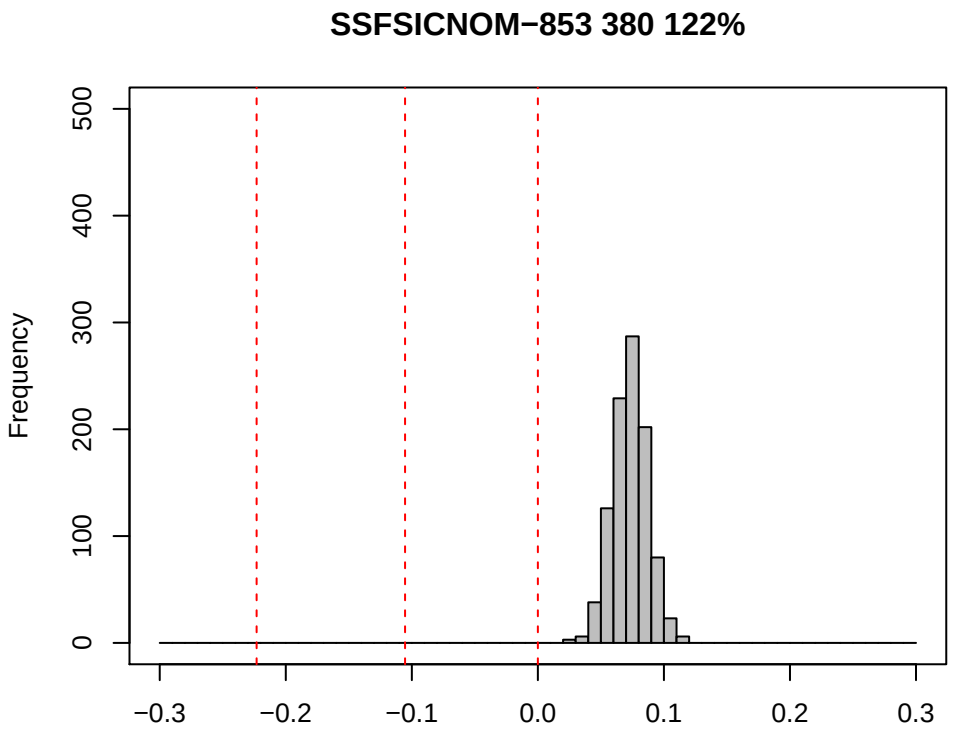

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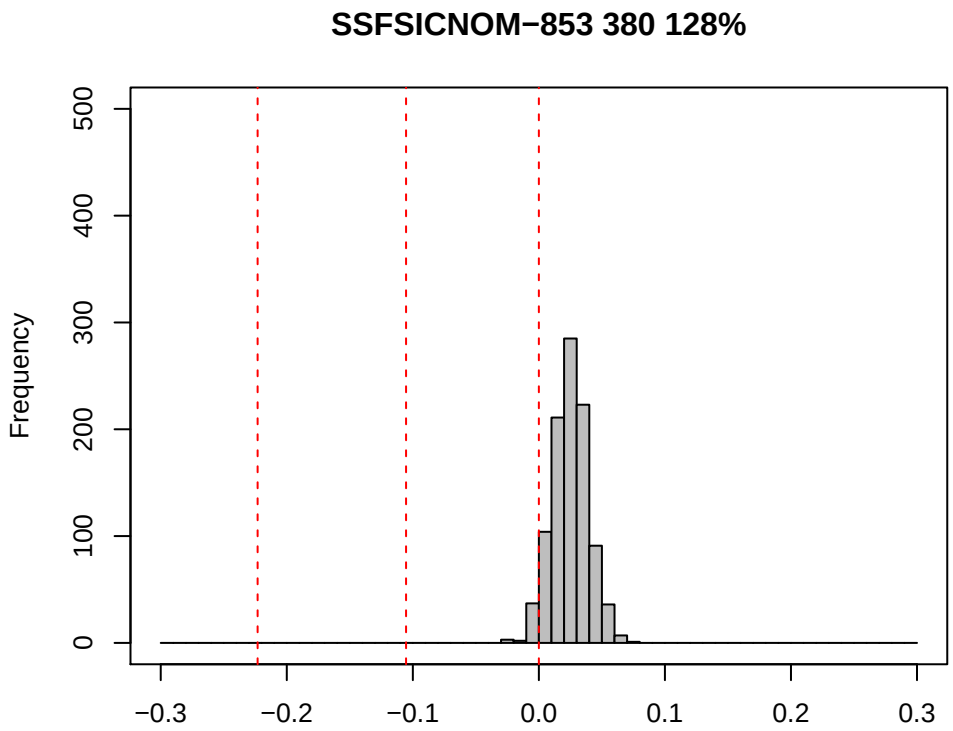

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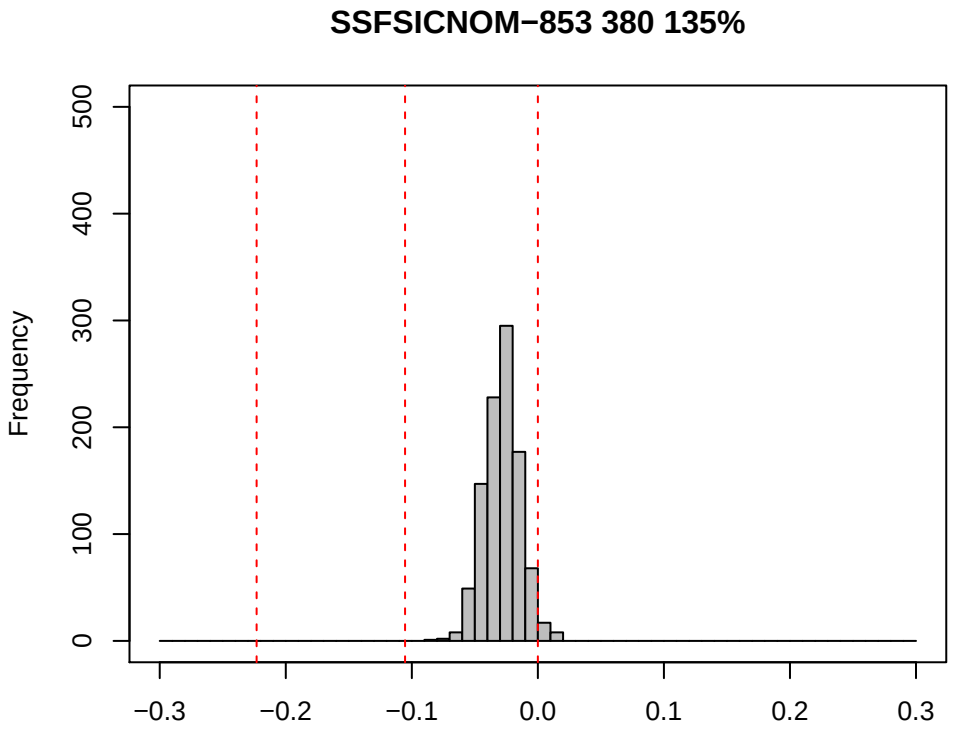

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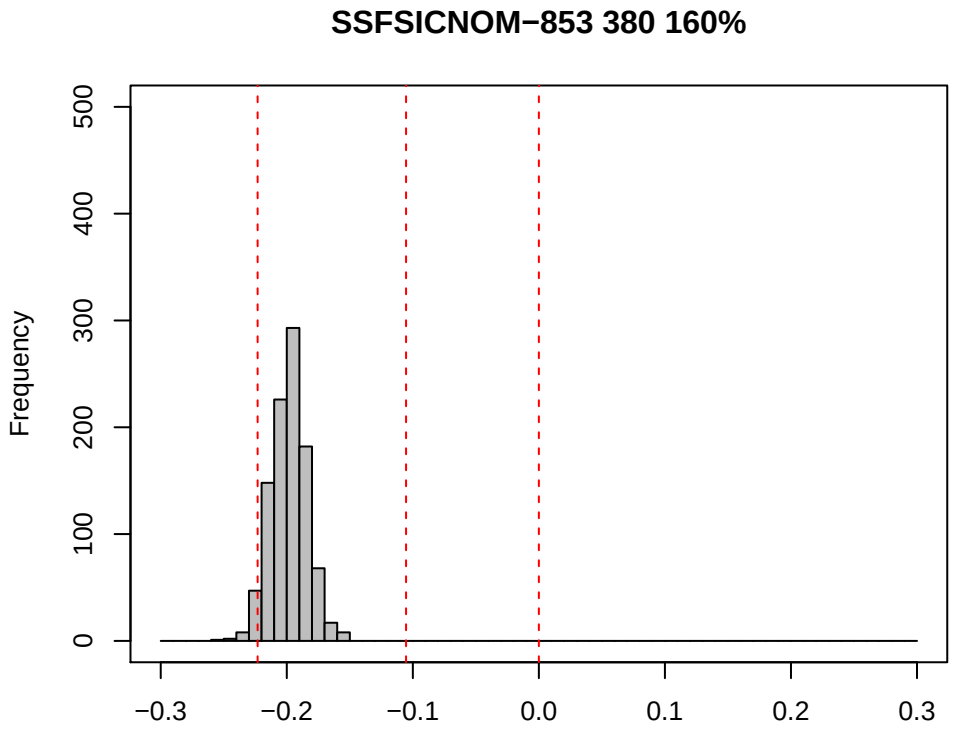

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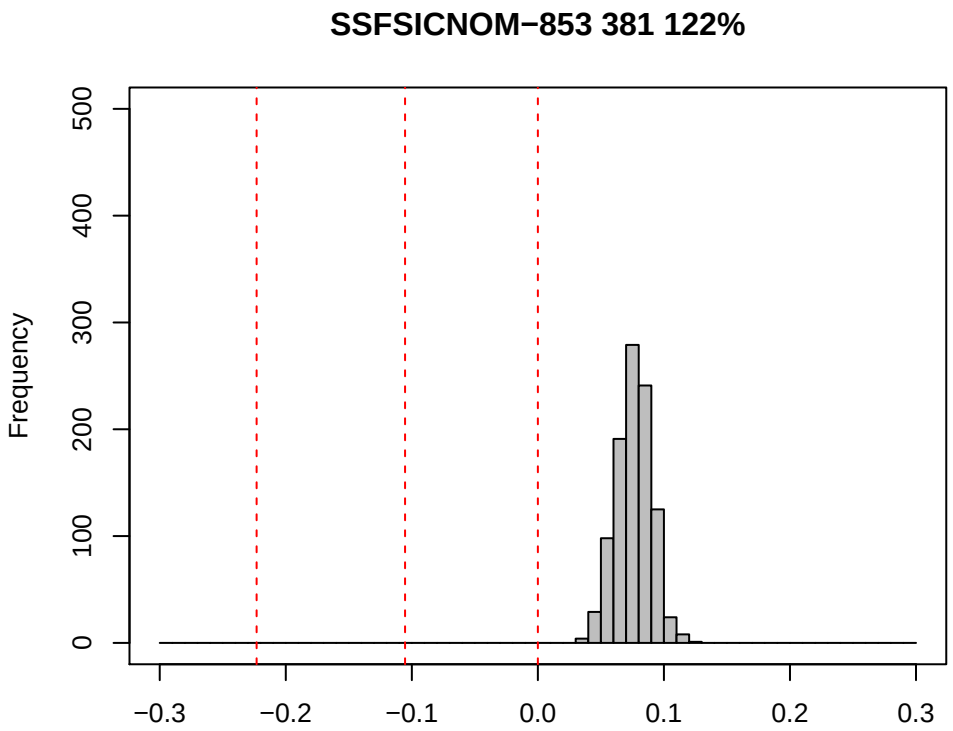

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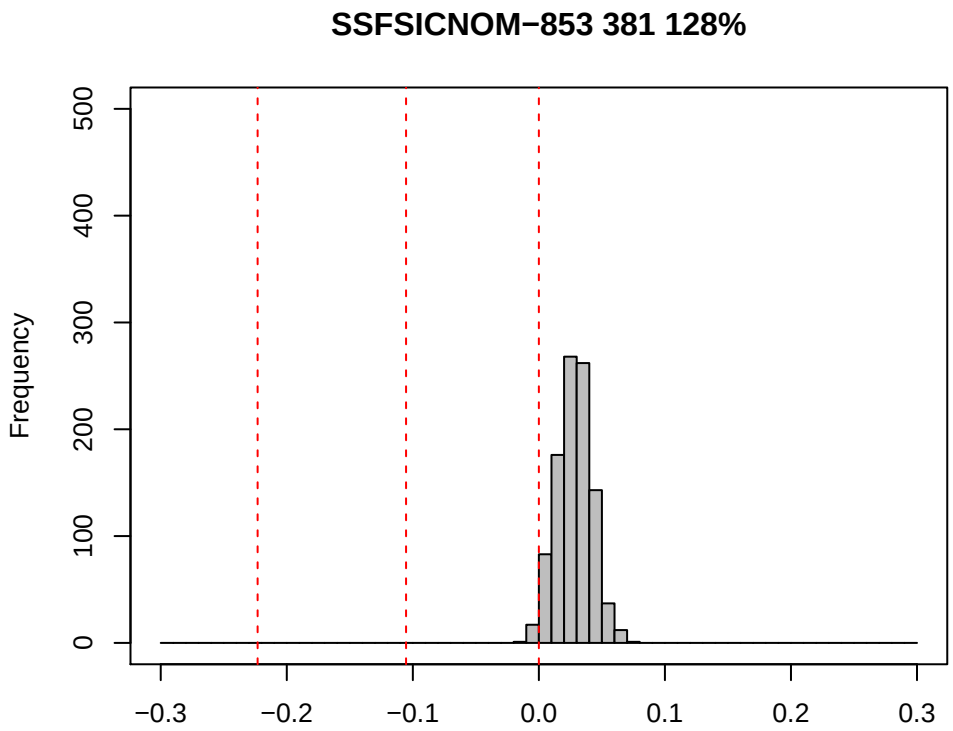

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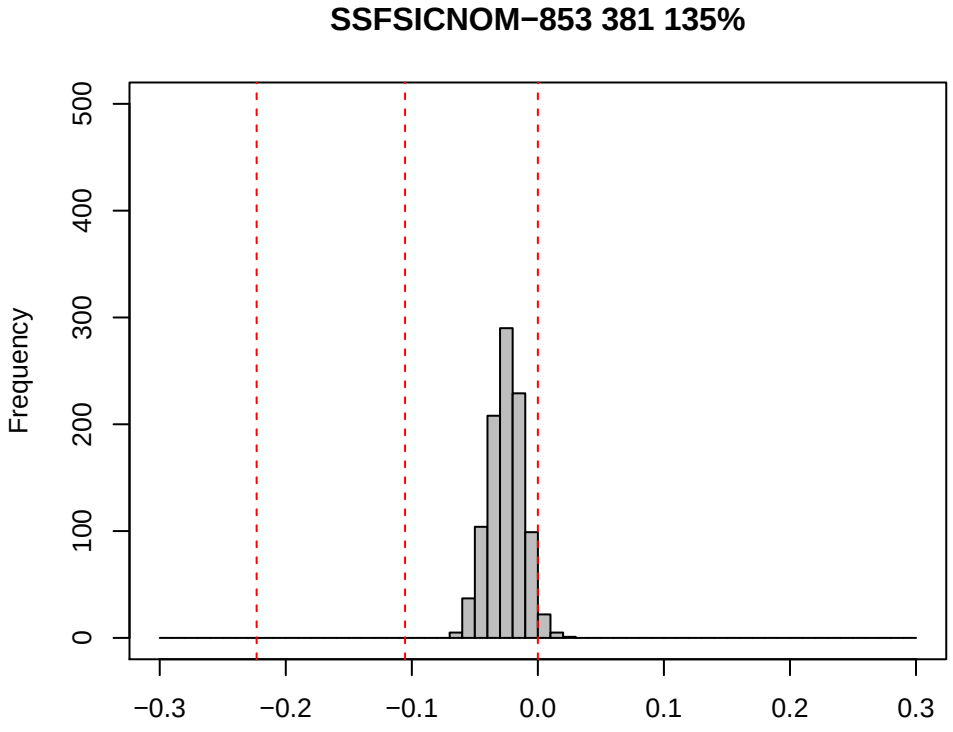

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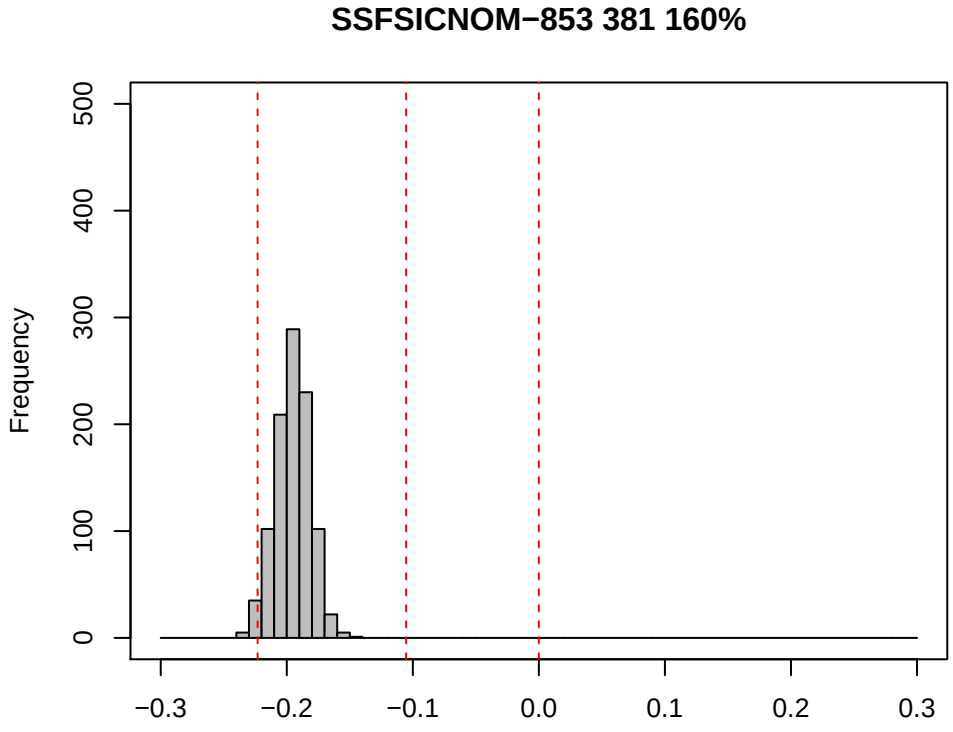

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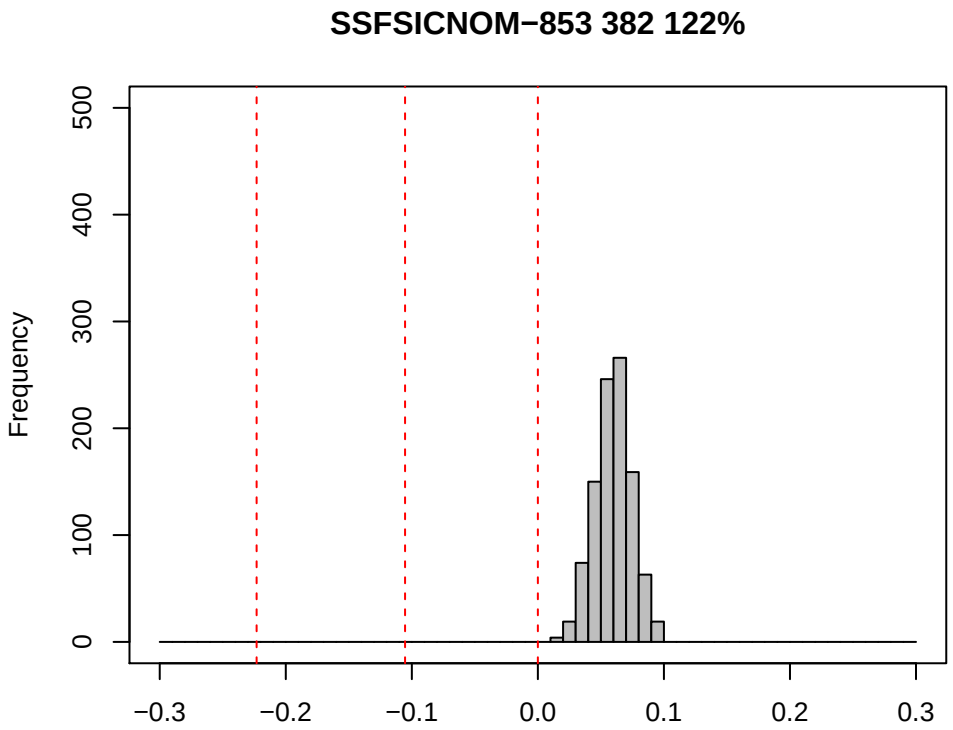

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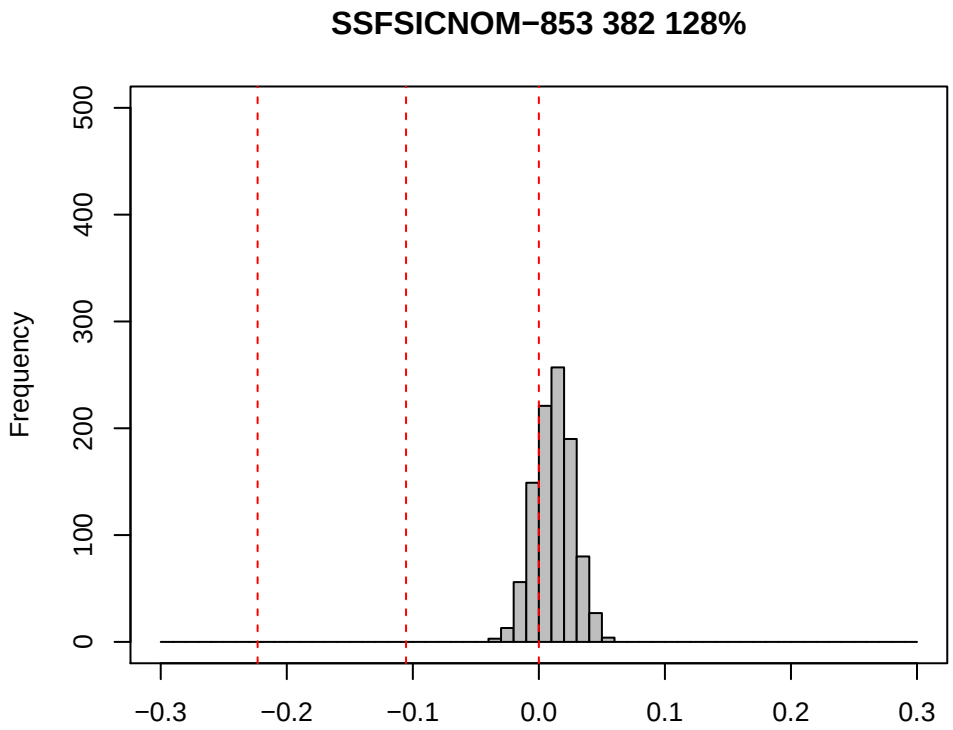

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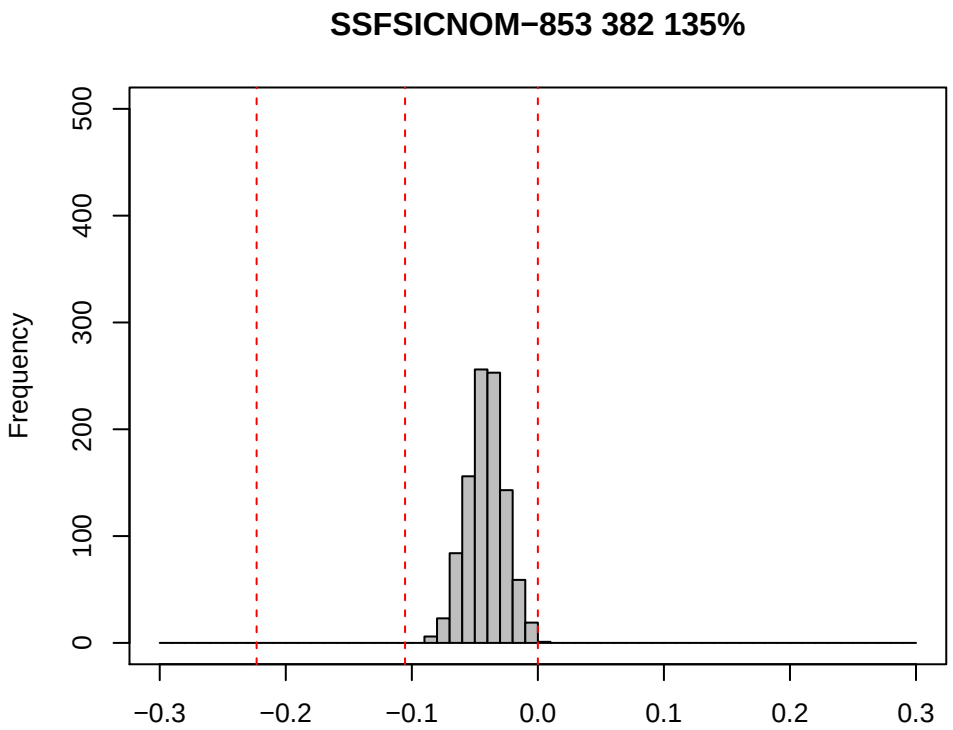

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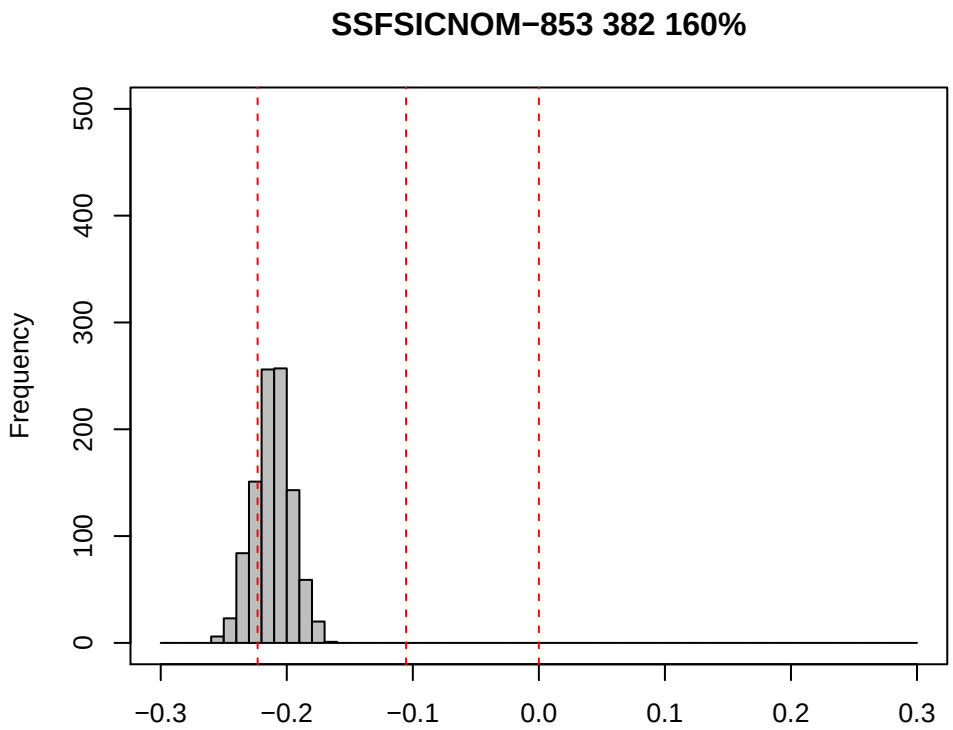

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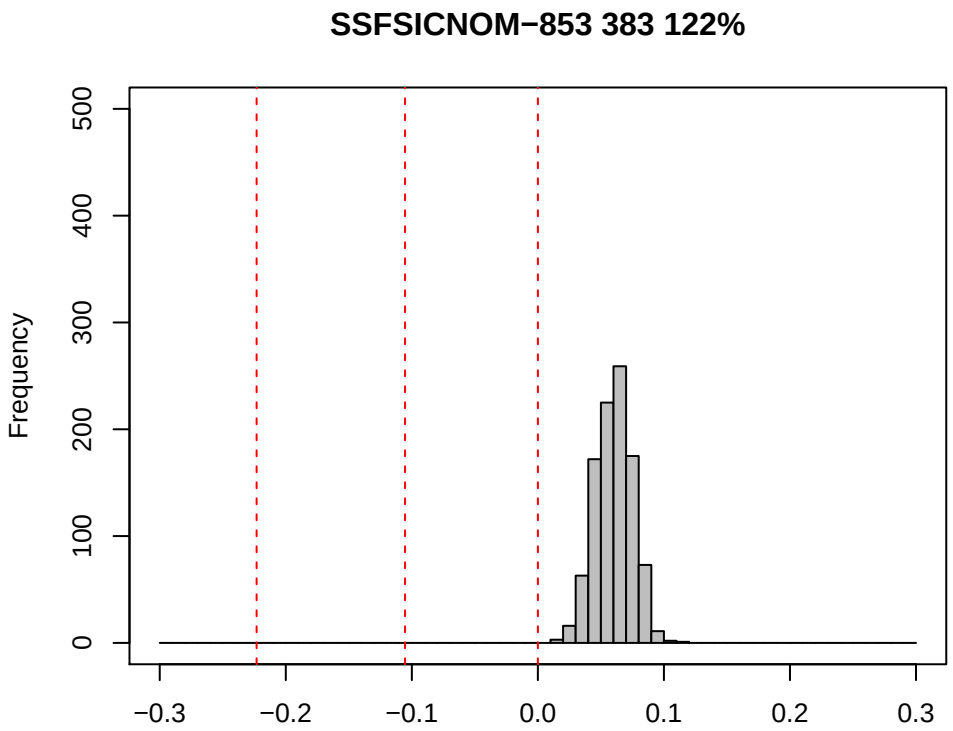

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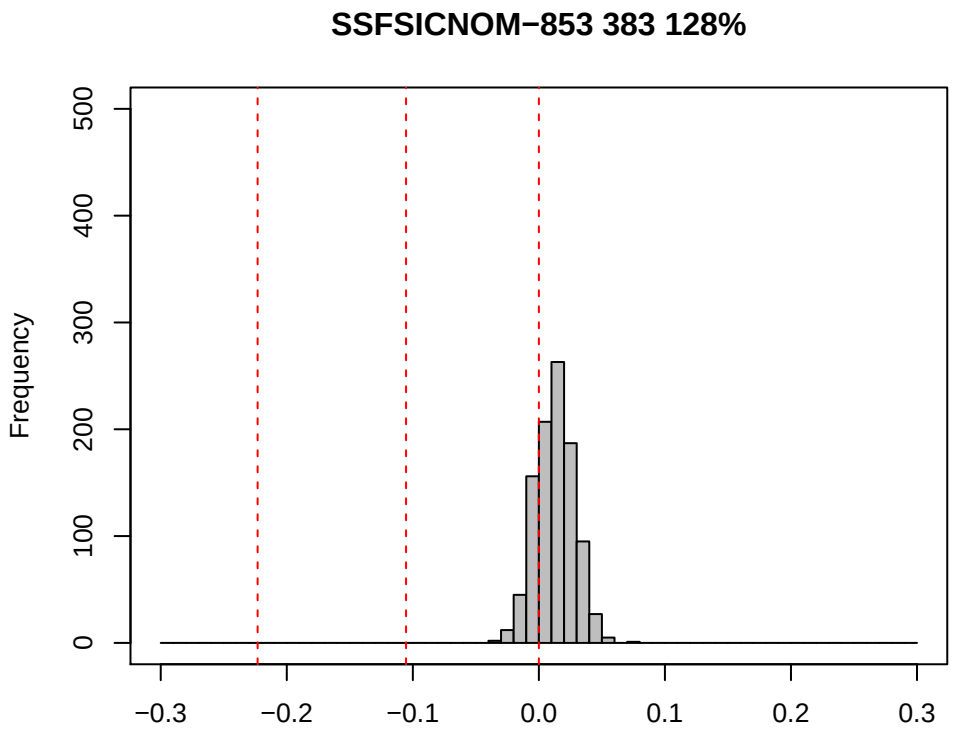

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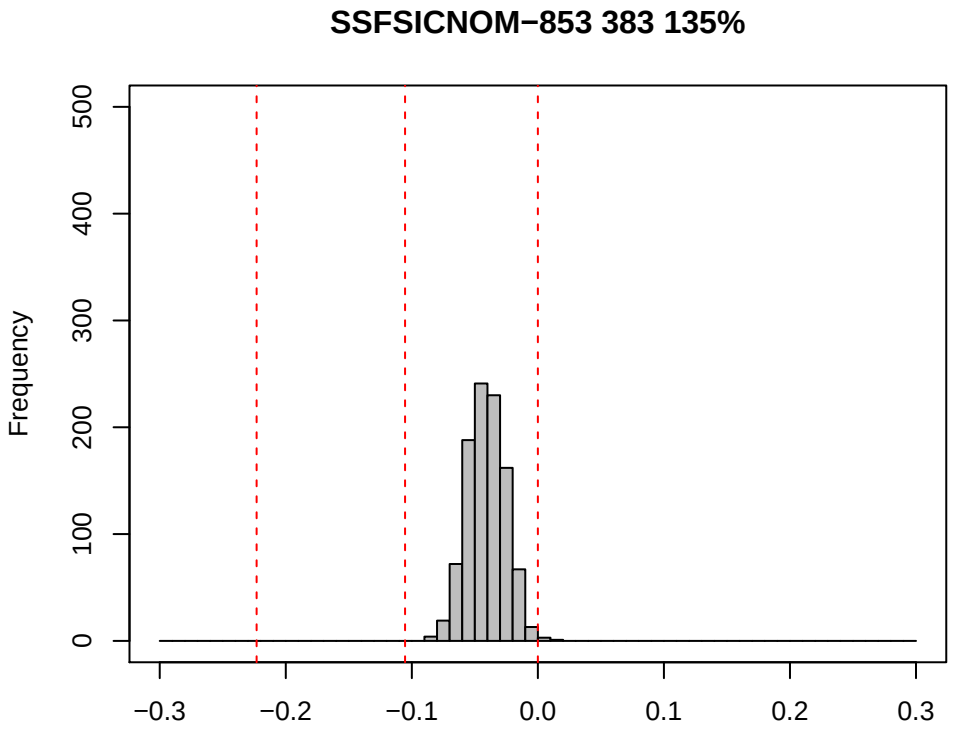

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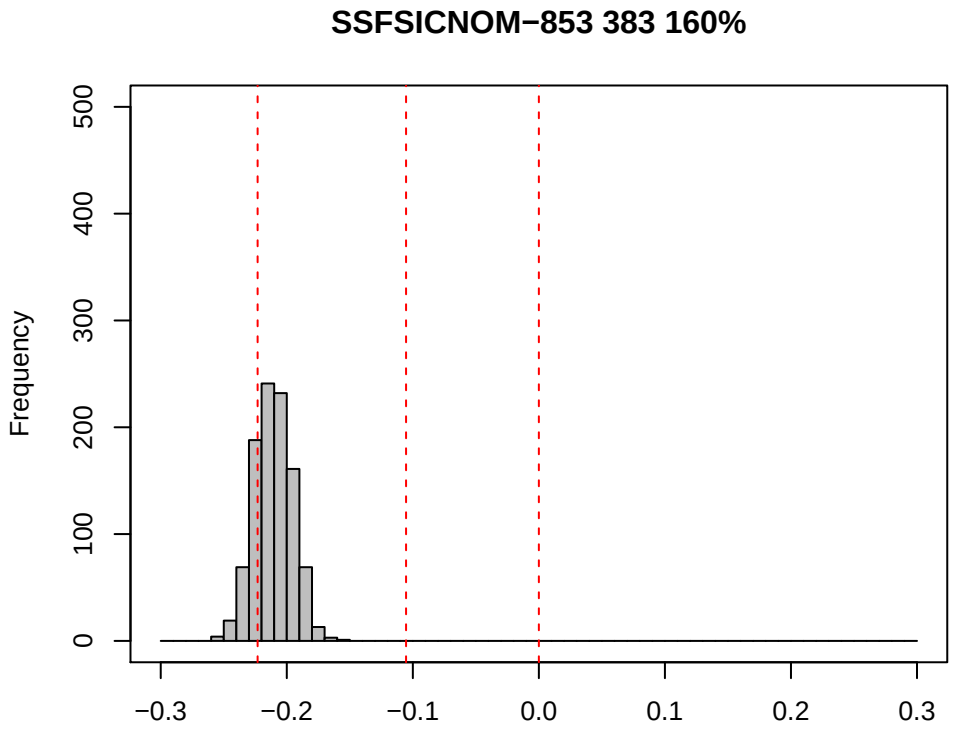

SSFSICNOM−853 382 135%
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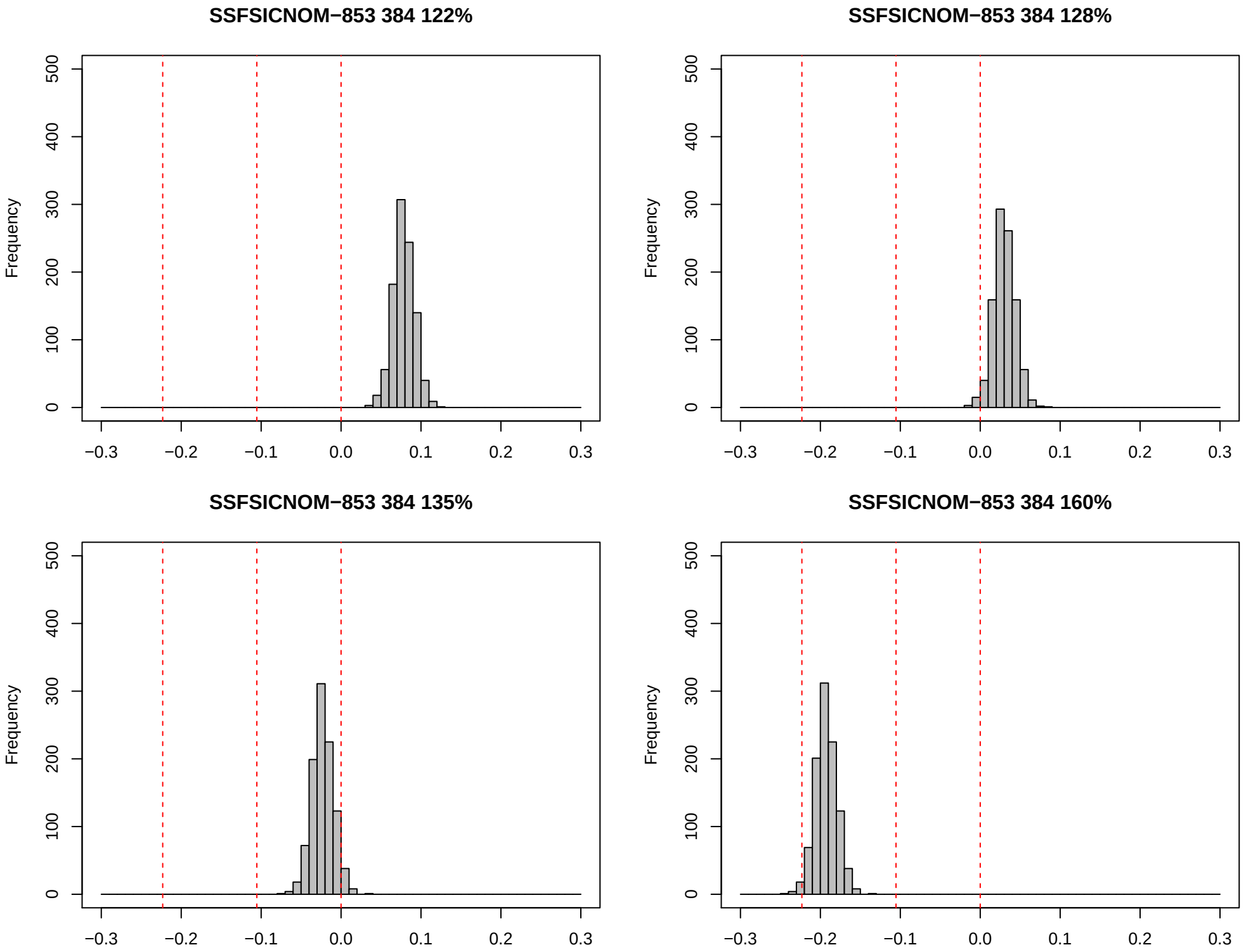

SSFSICNOM−853 382 160%
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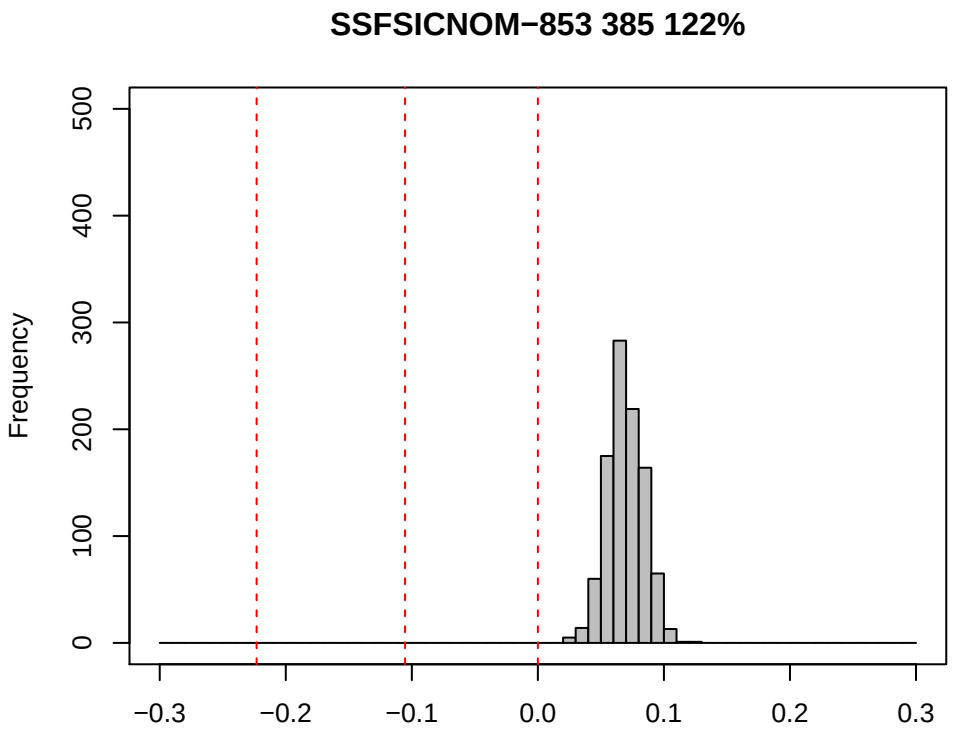

SSFSICNOM−853 383 122%
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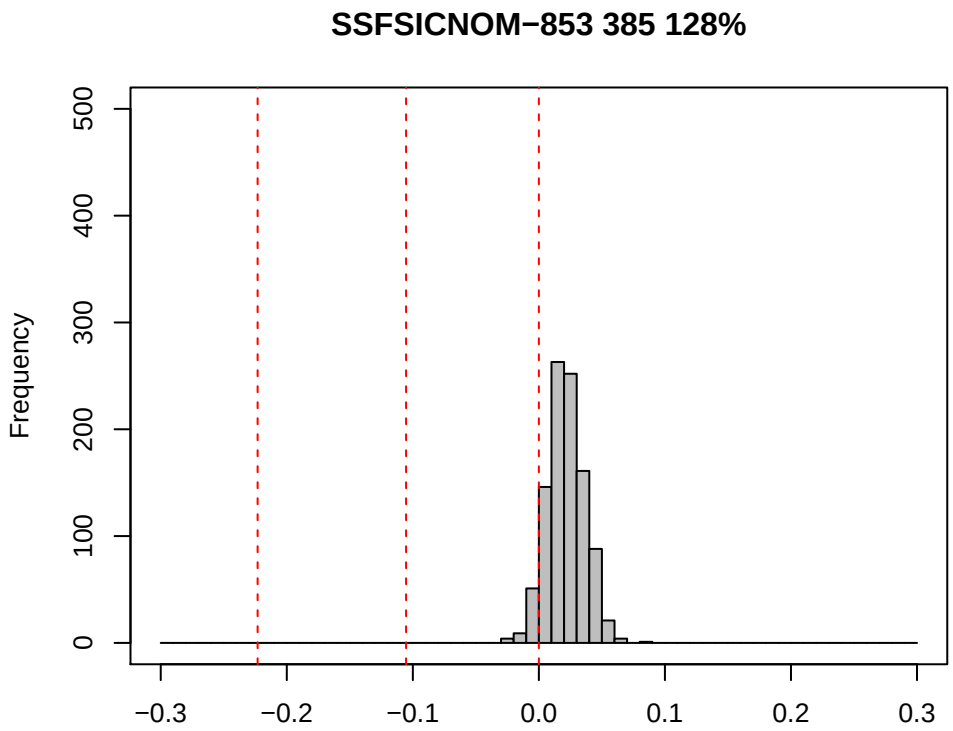

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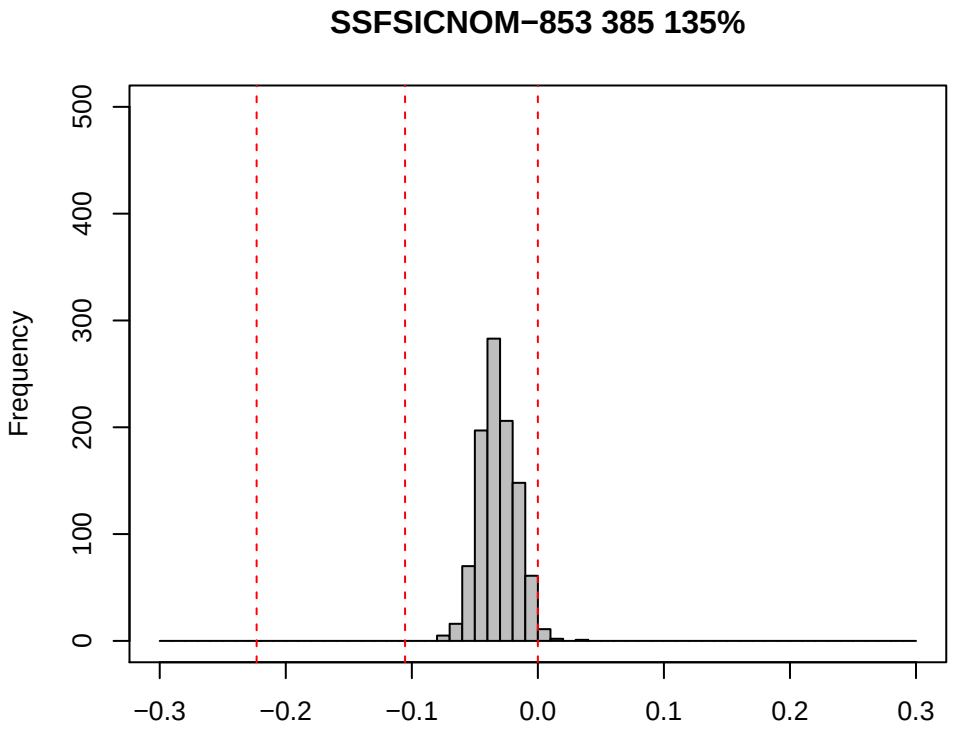

SSFSICNOM−853 383 135%
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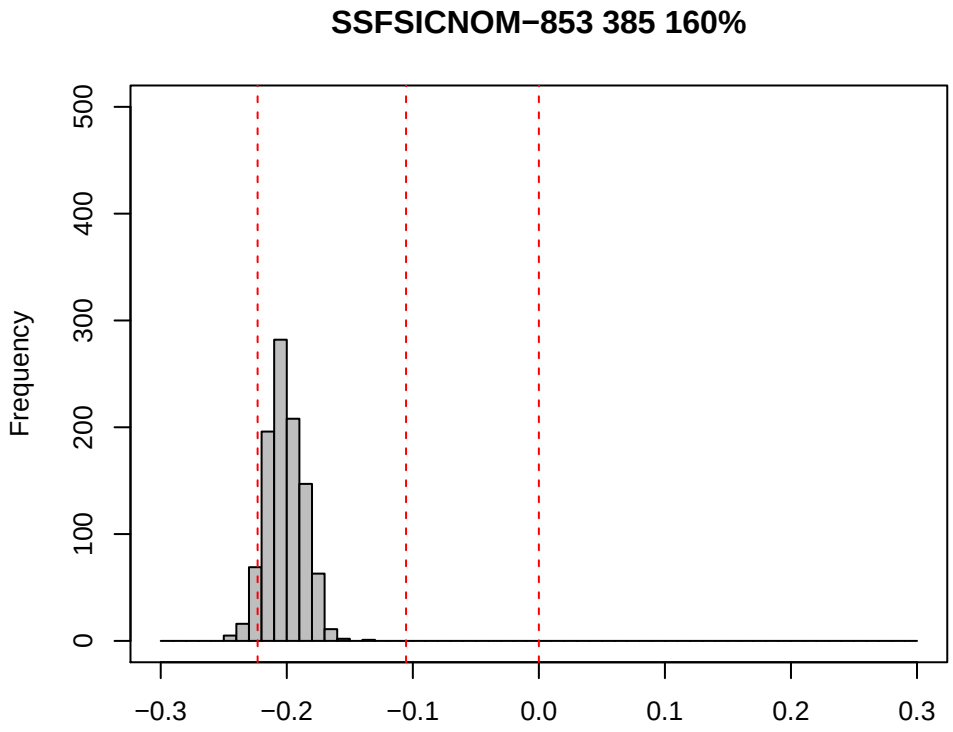

SSFSICNOM−853 383 160%
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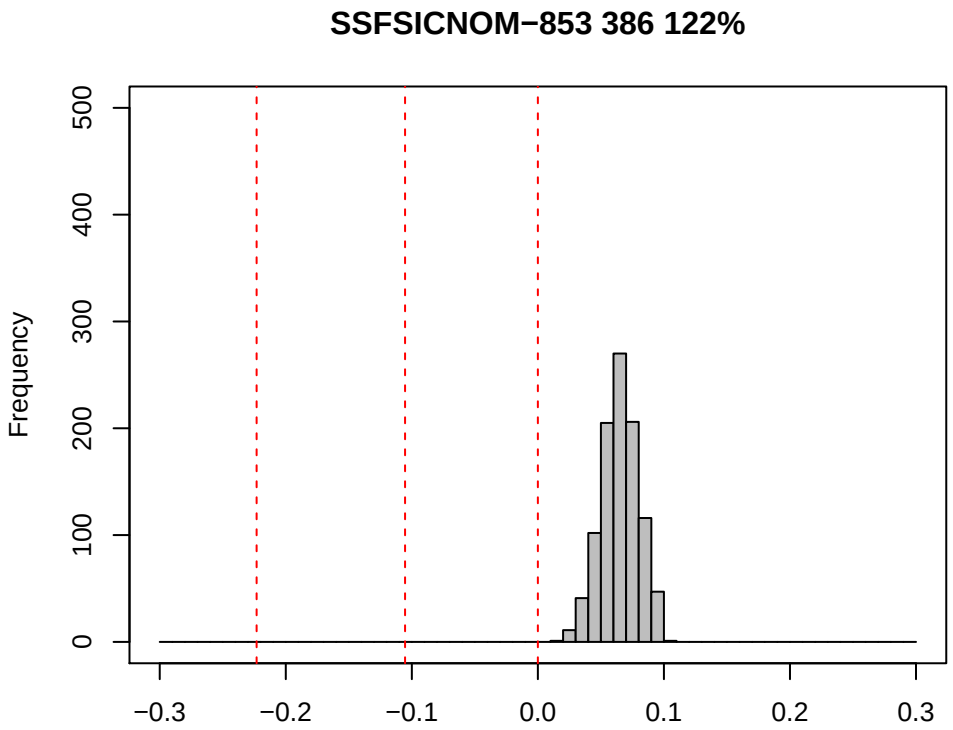

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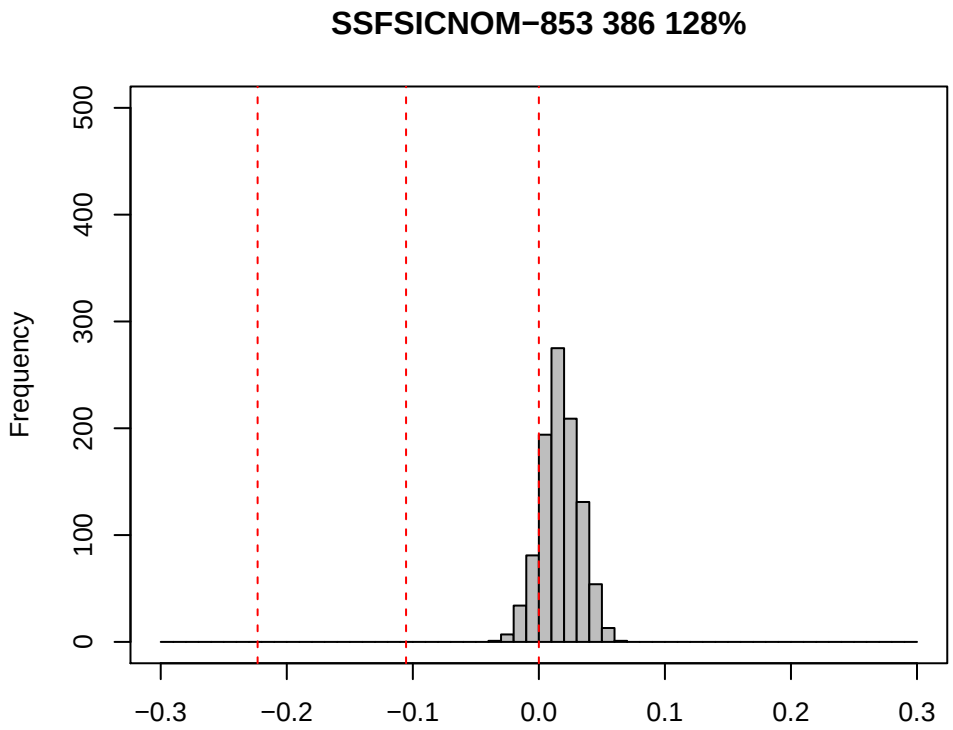

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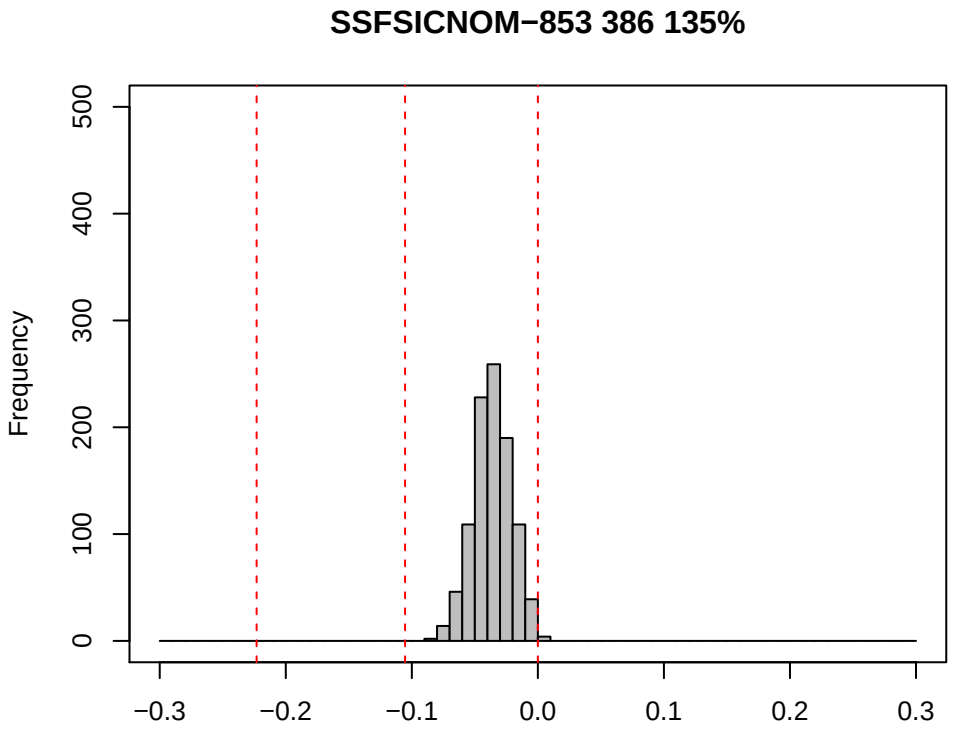

SSFSICNOM−853 385 128%
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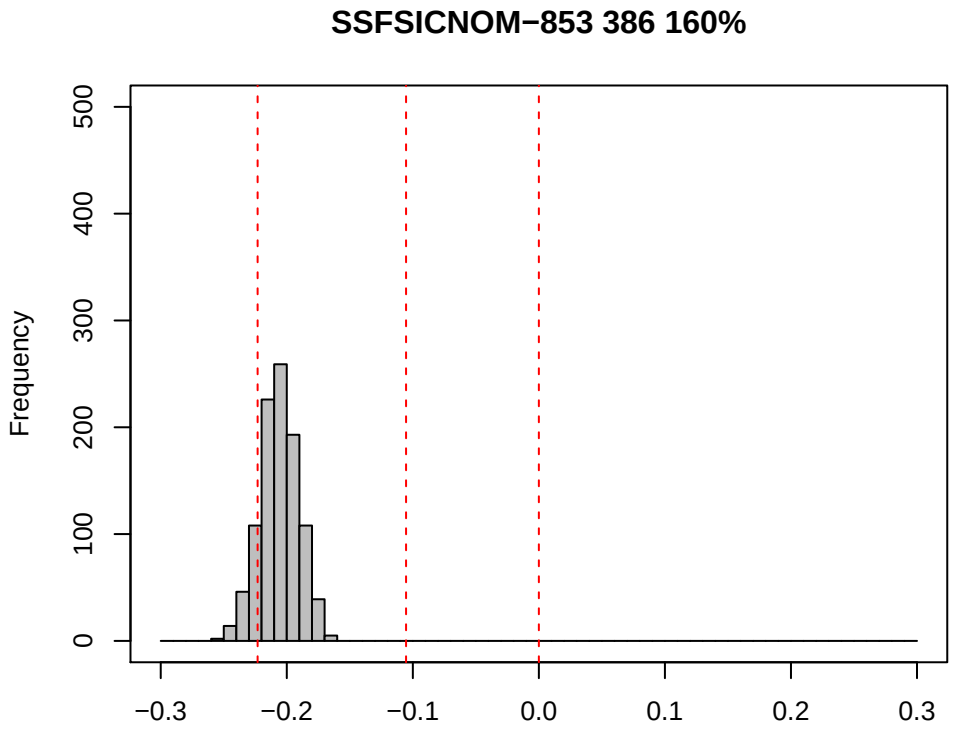

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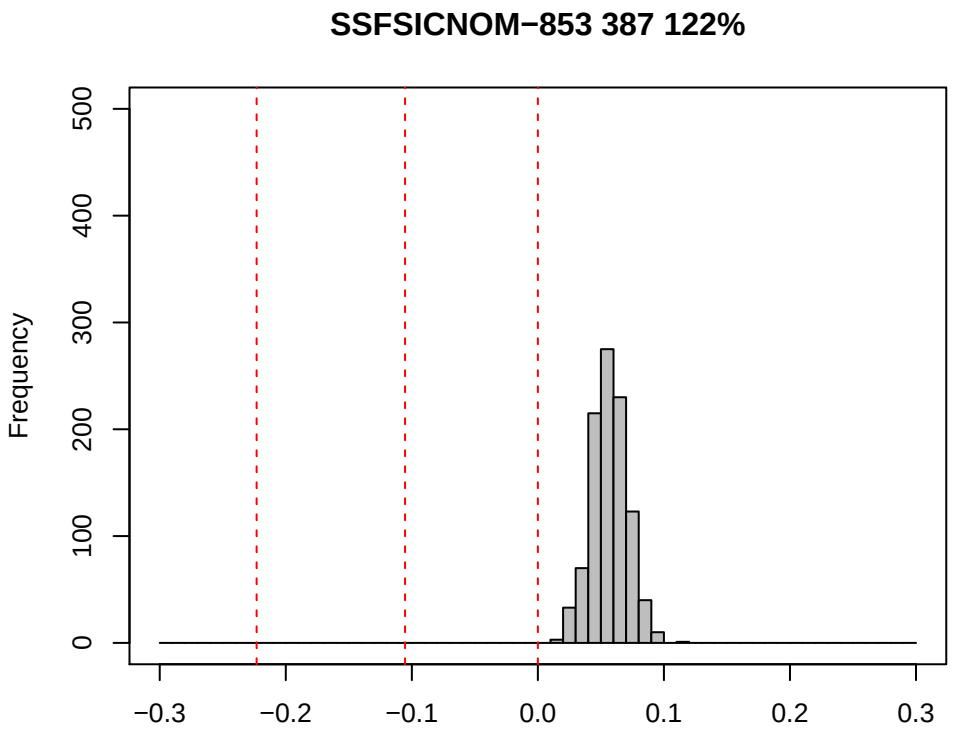

SSFSICNOM−853 385 160%
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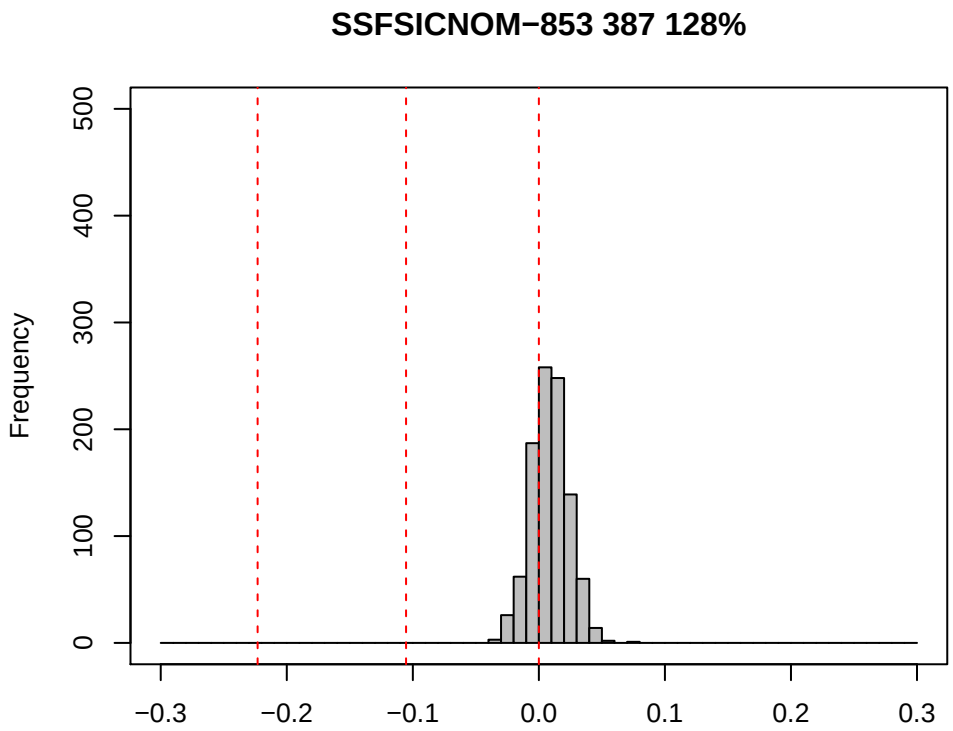

SSFSICNOM−853 386 122%
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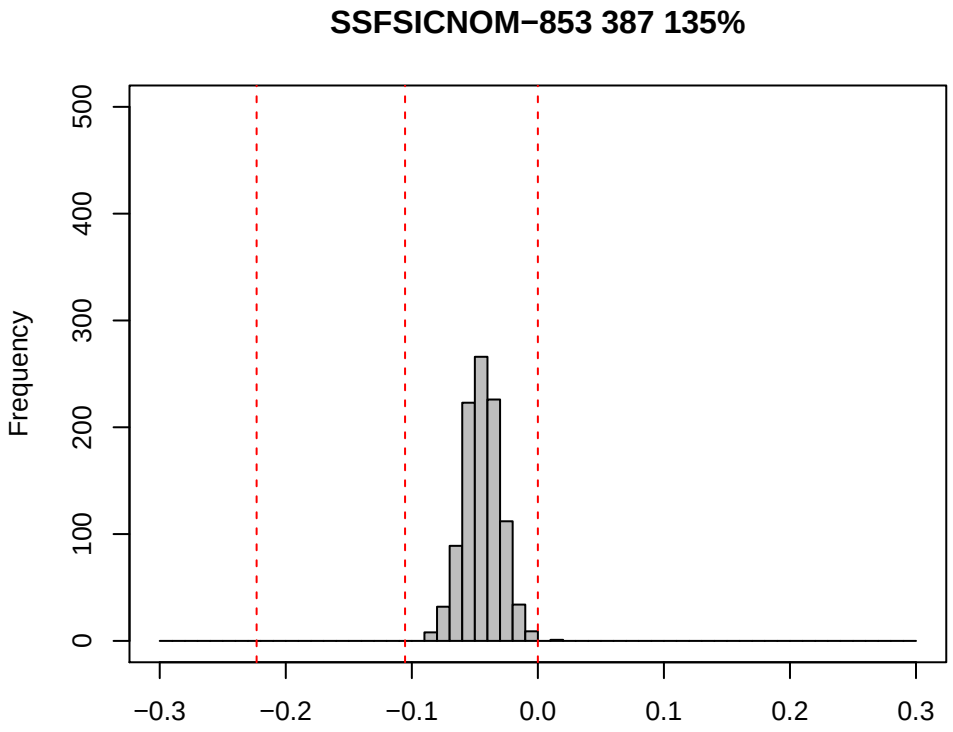

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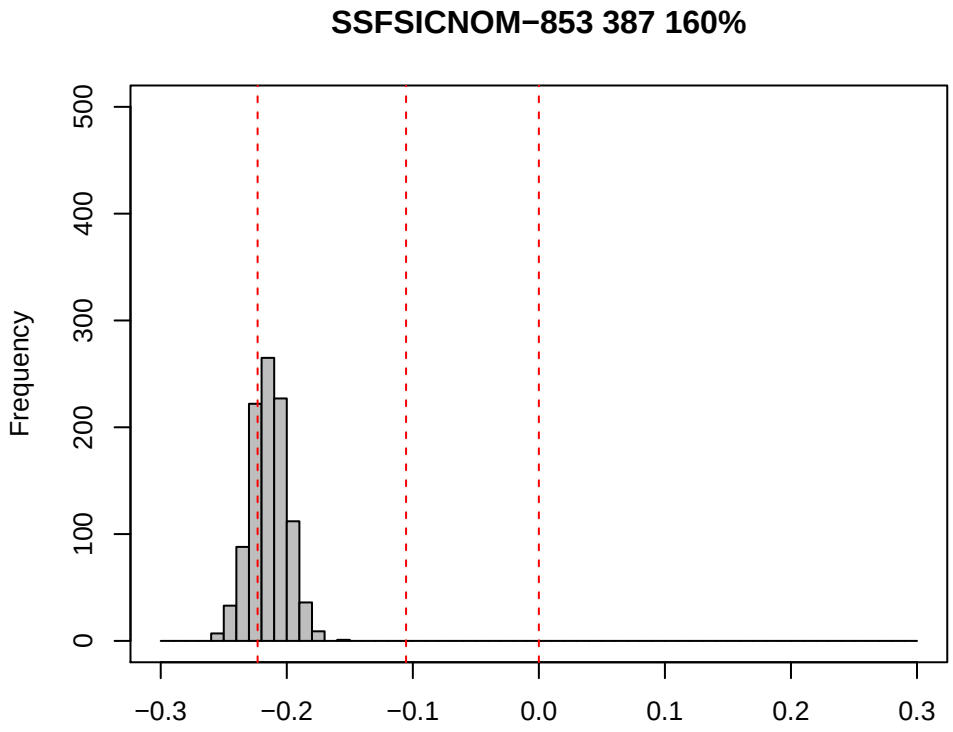

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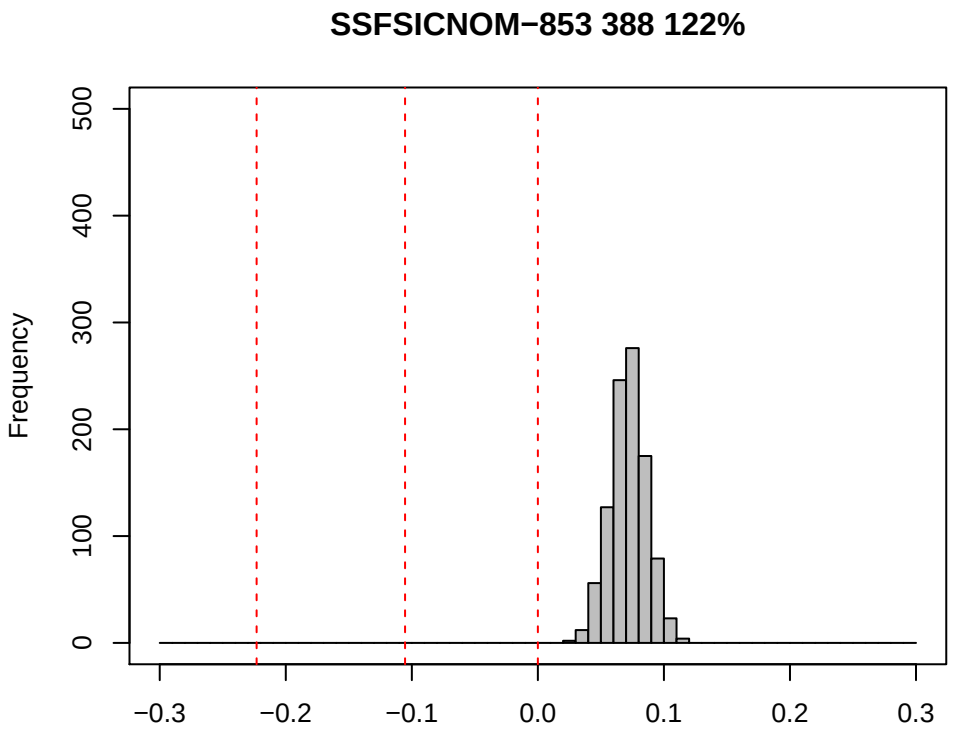

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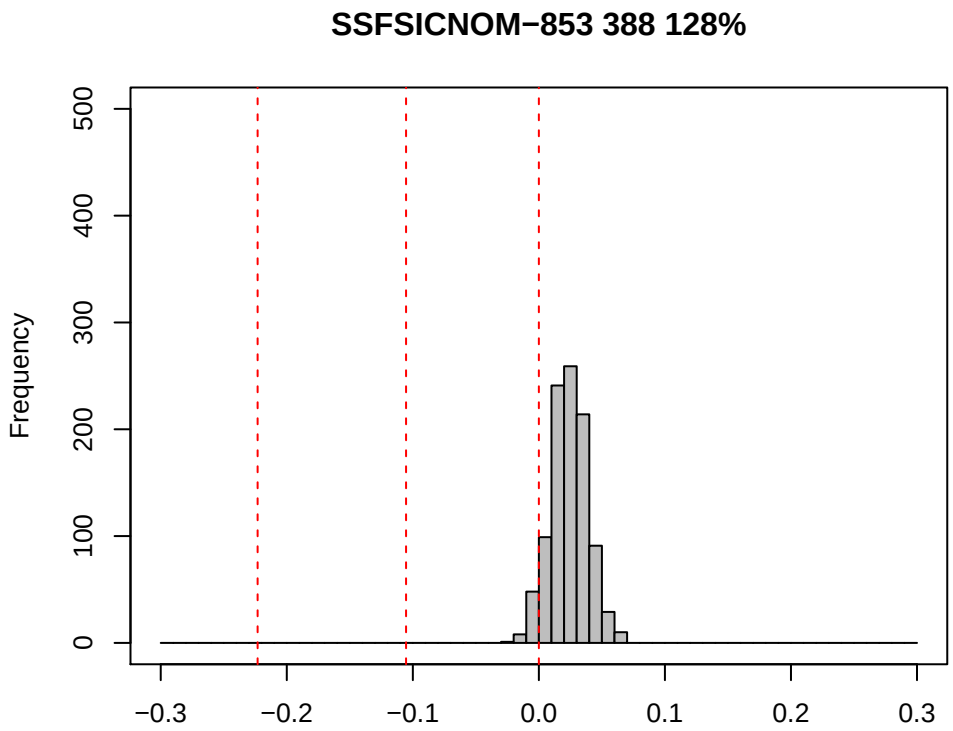

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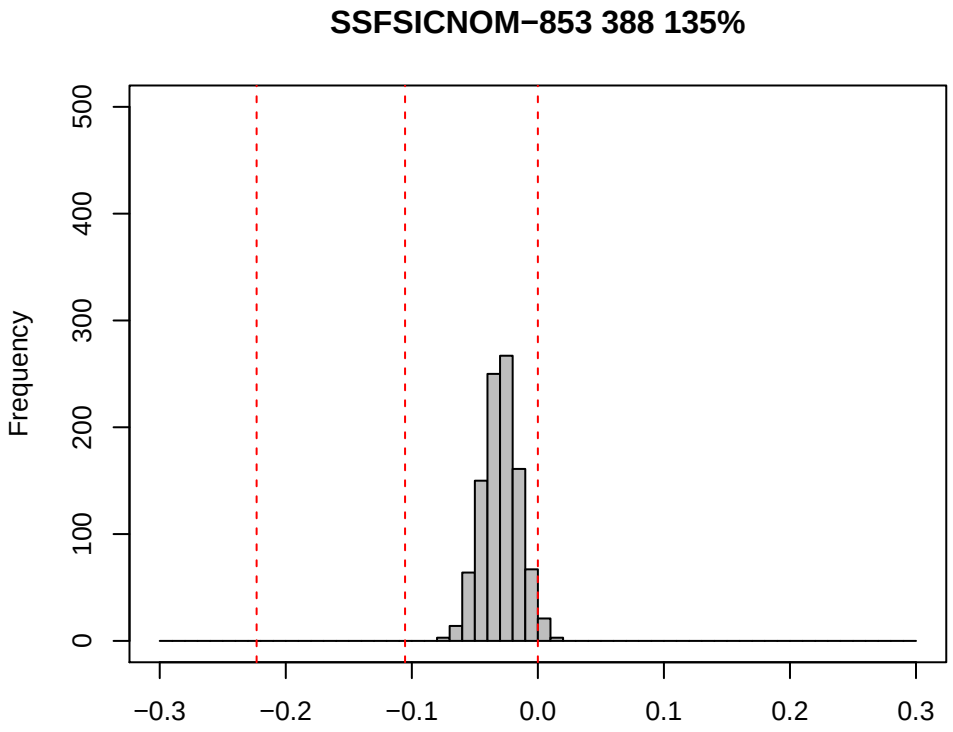

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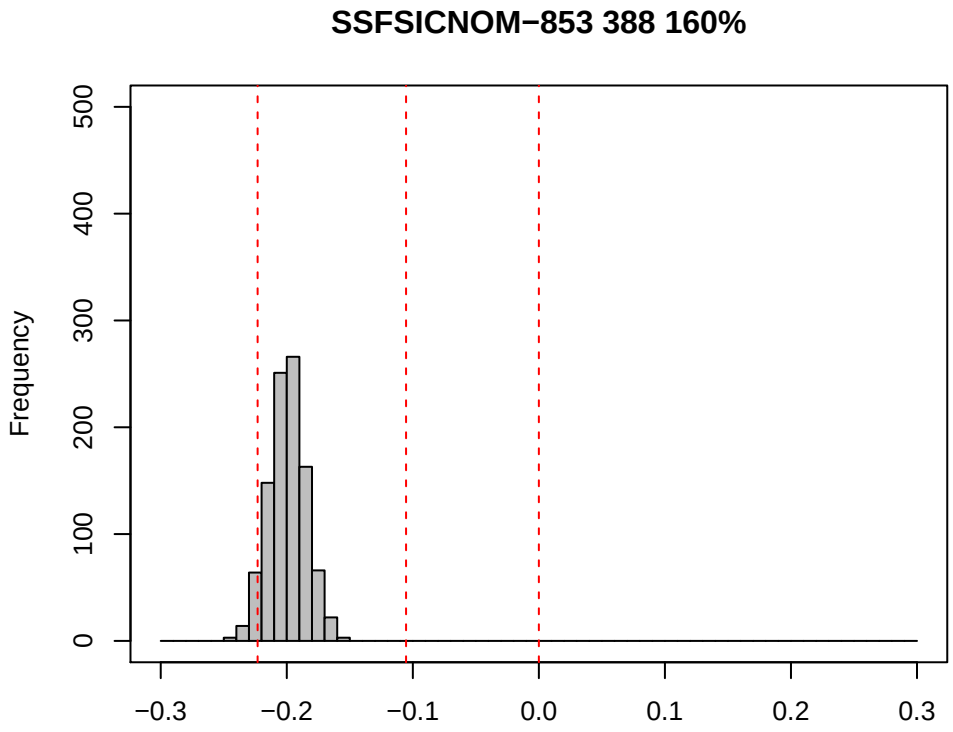

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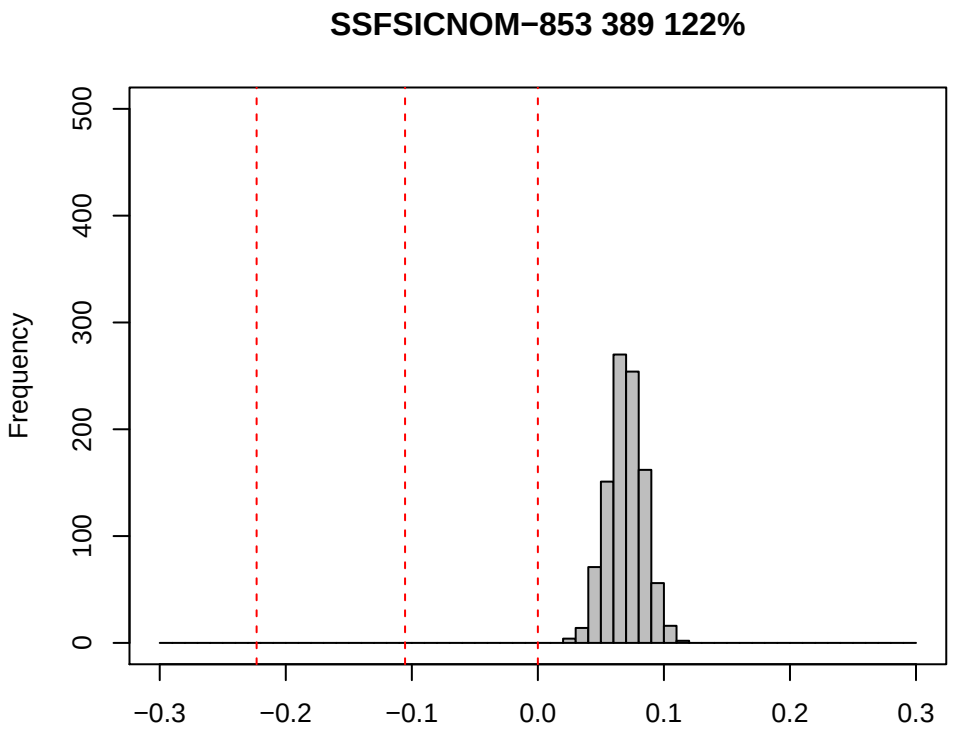

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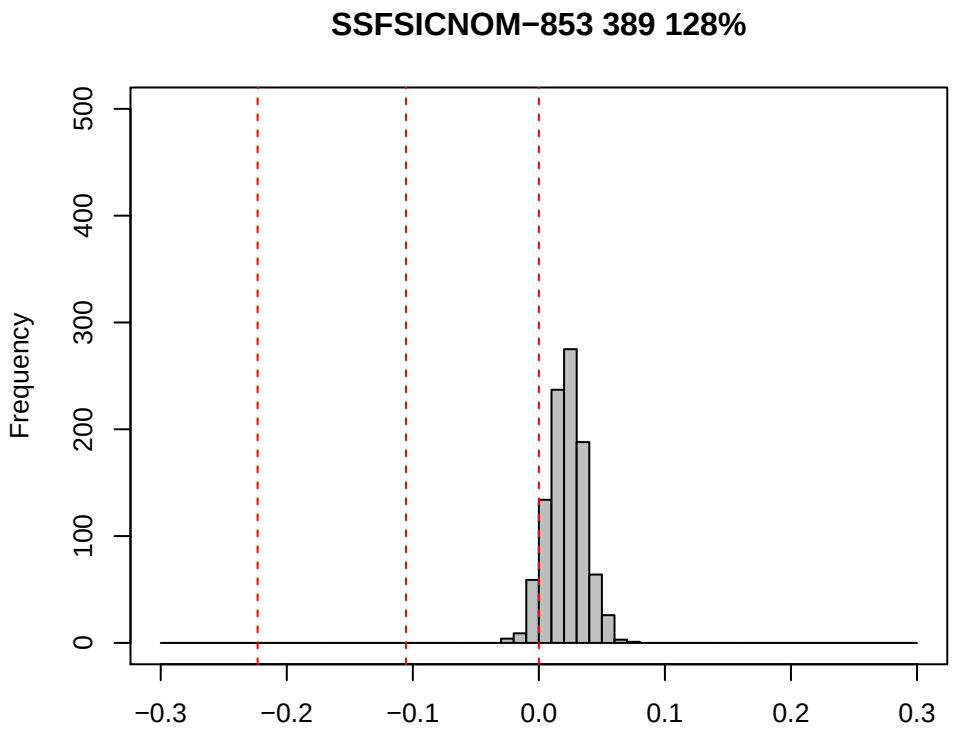

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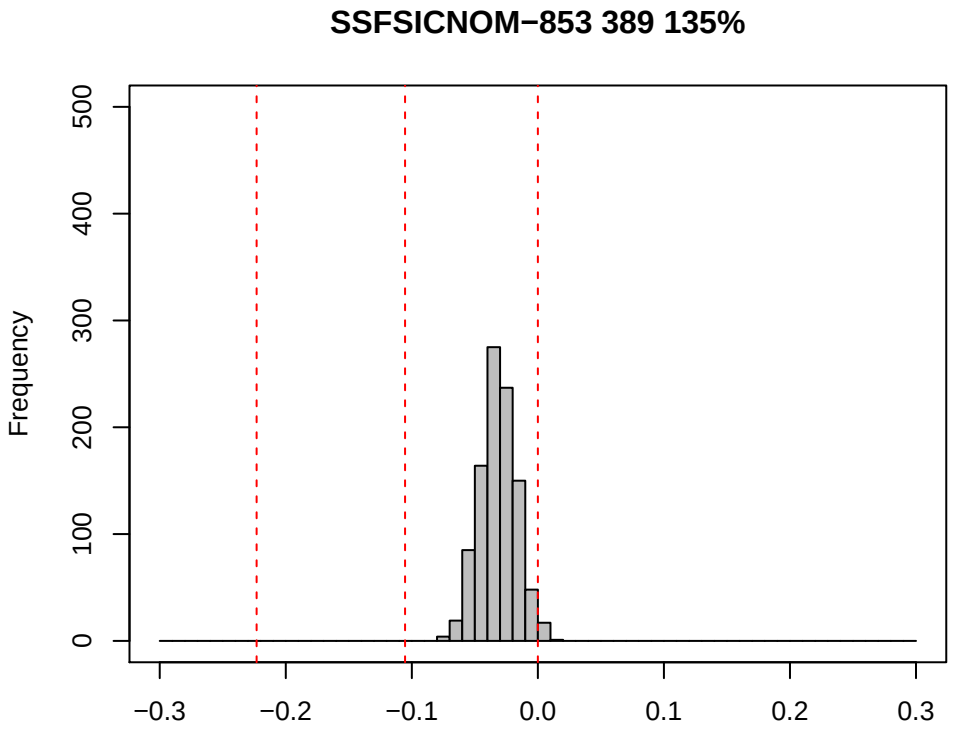

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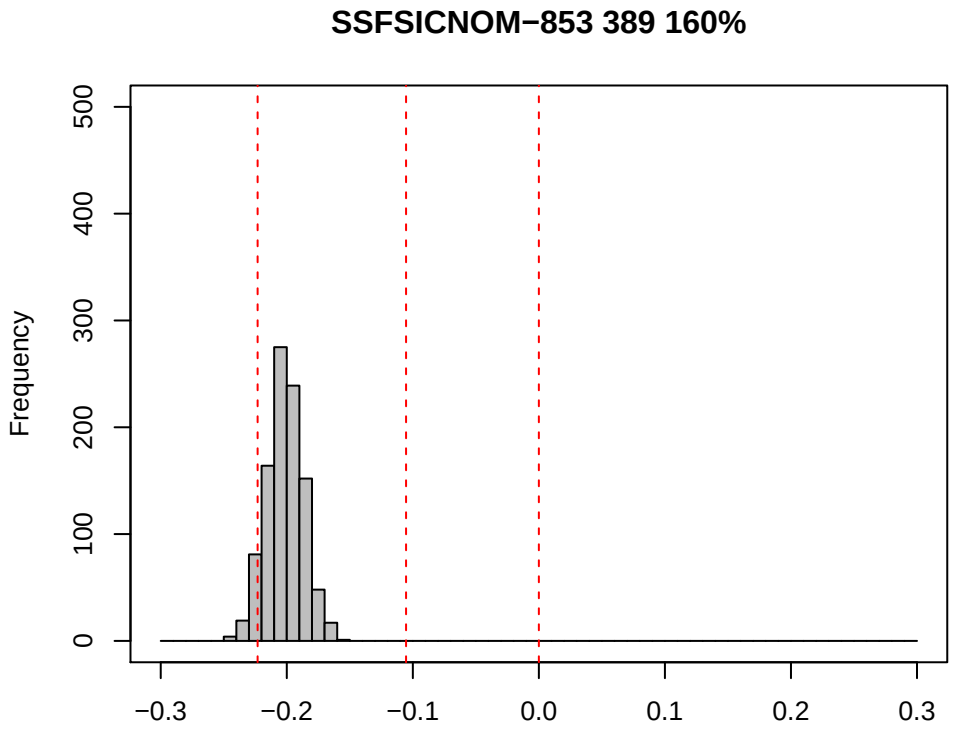

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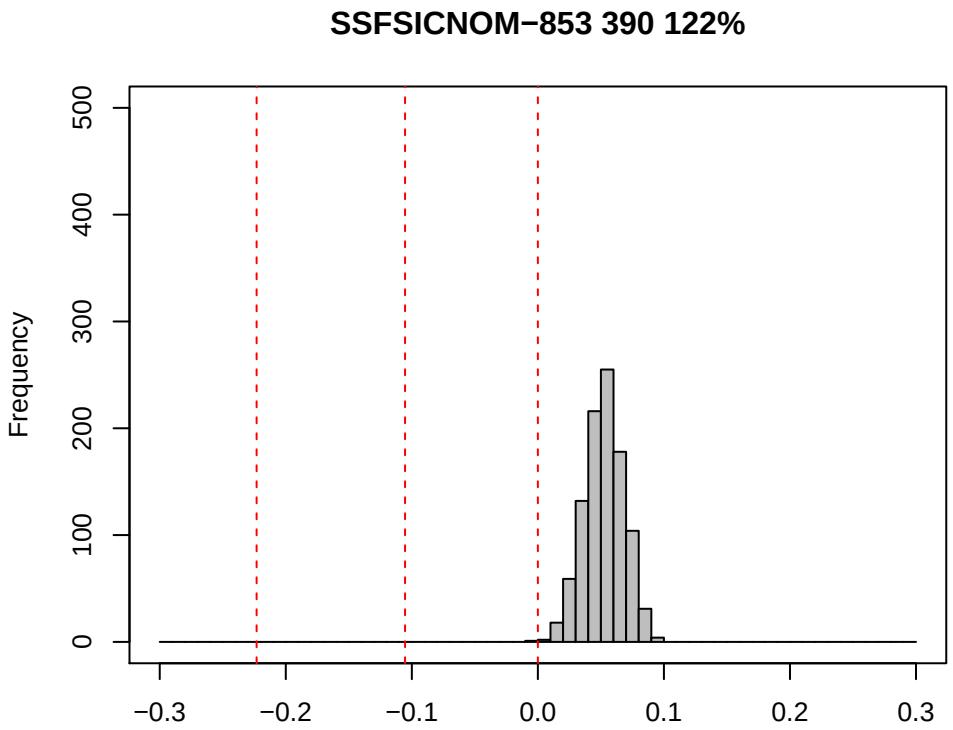

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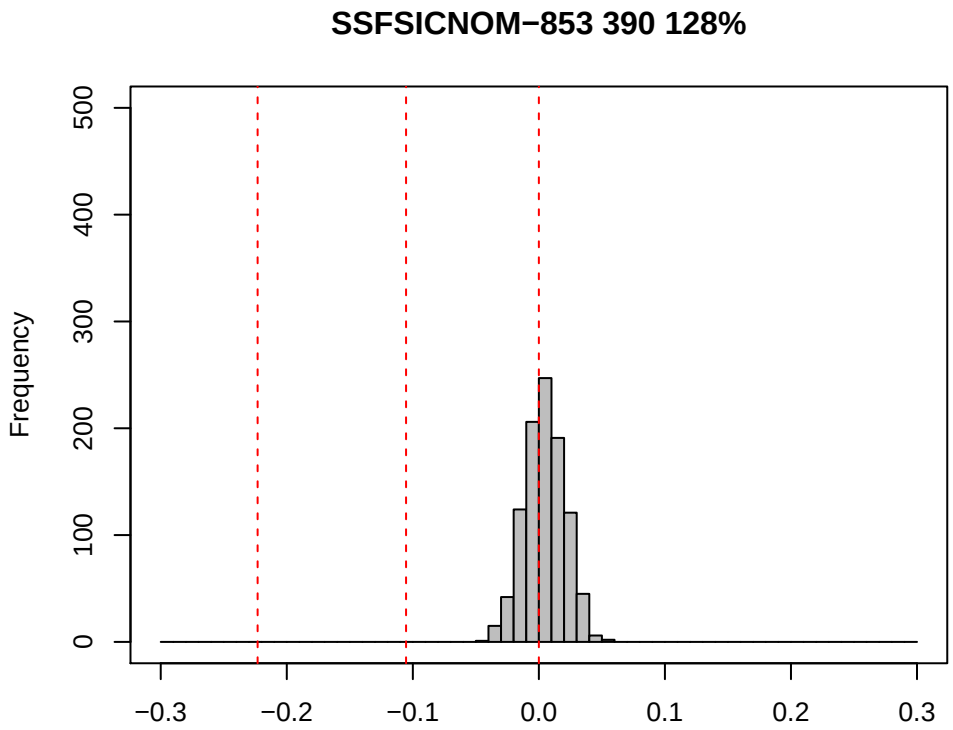

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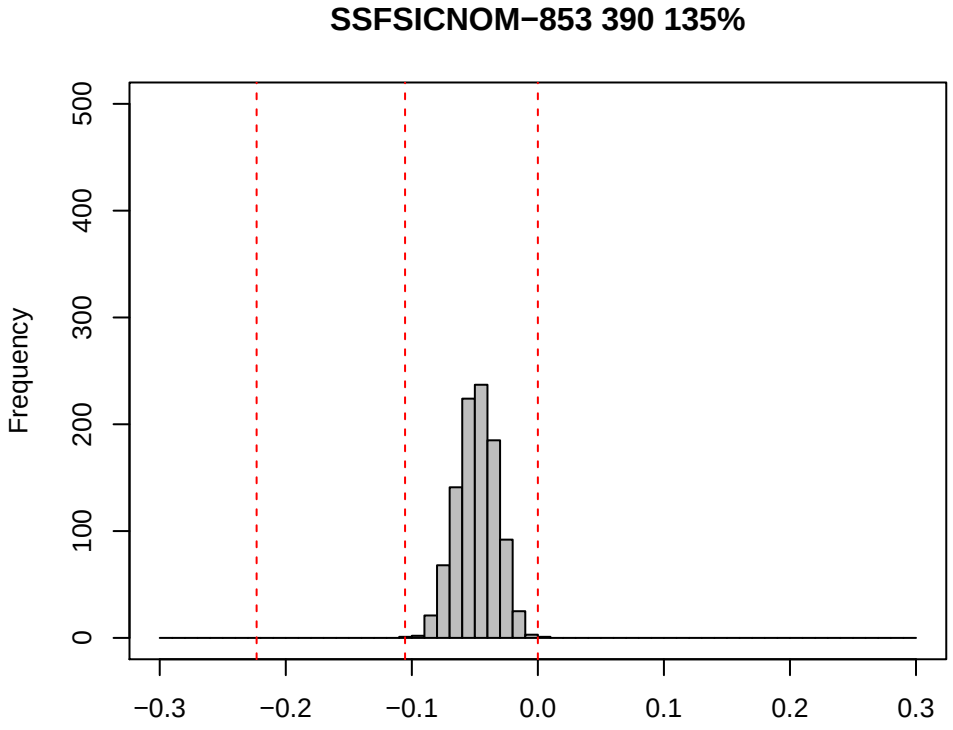

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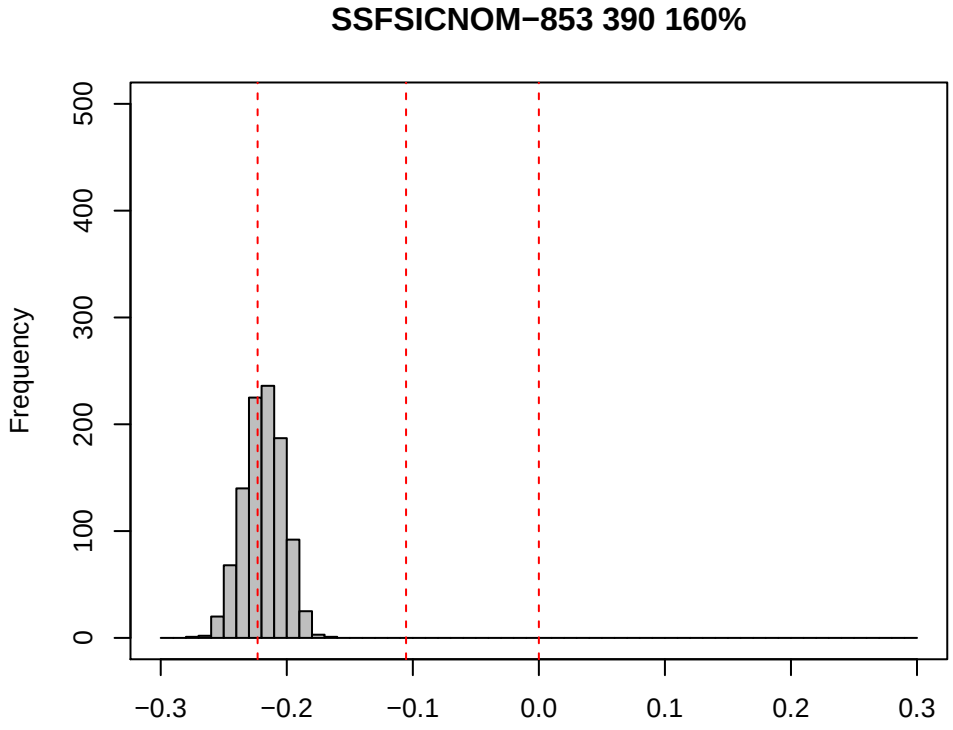

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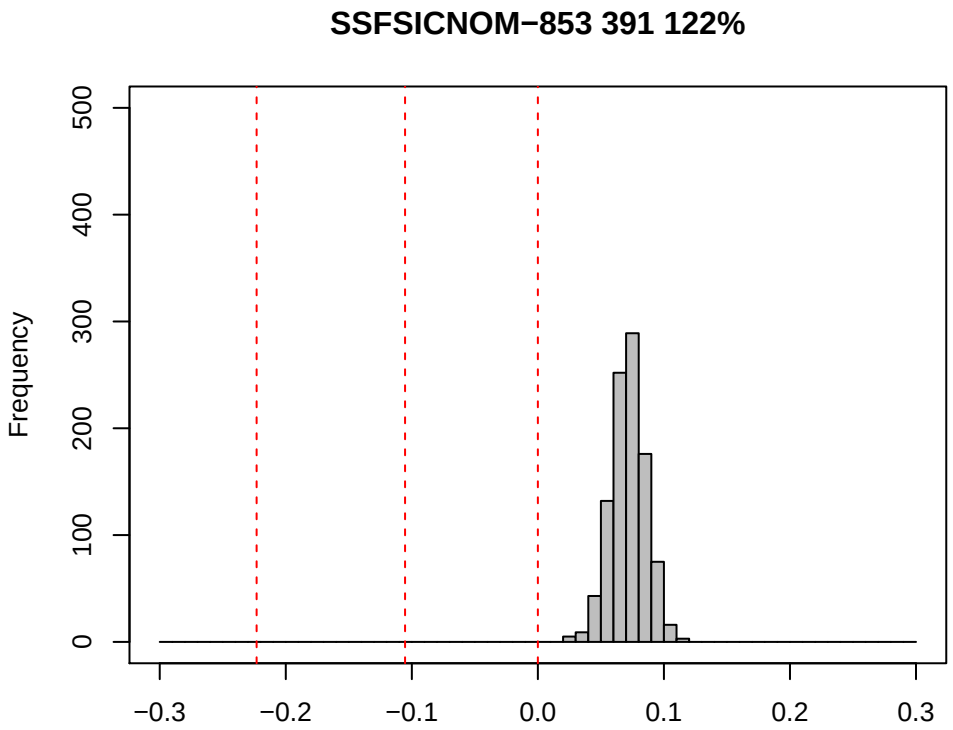

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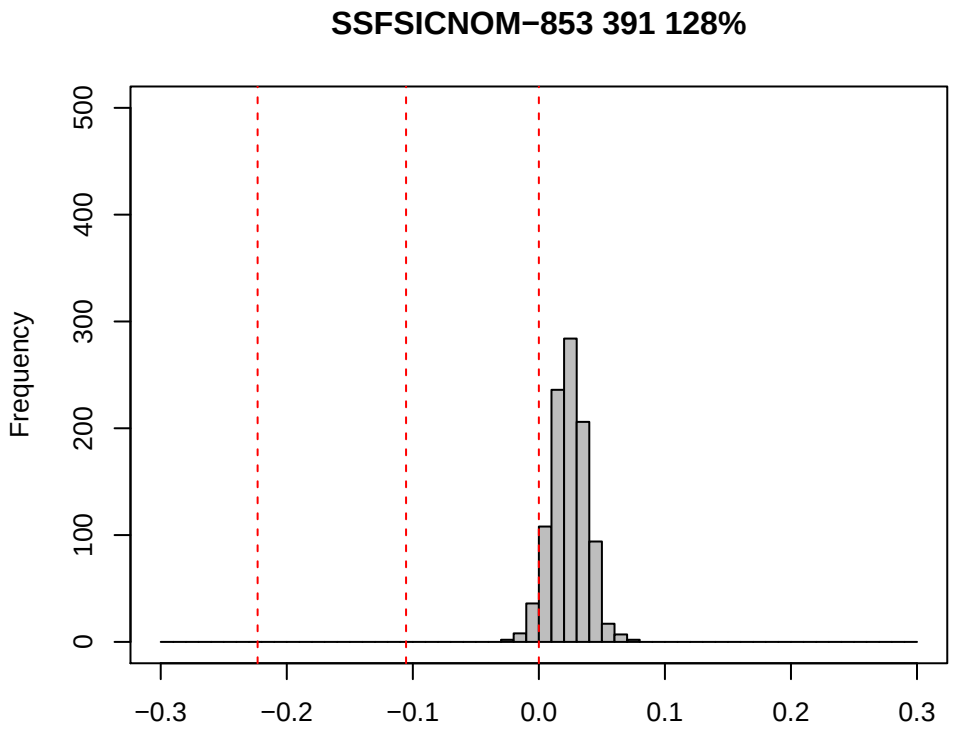

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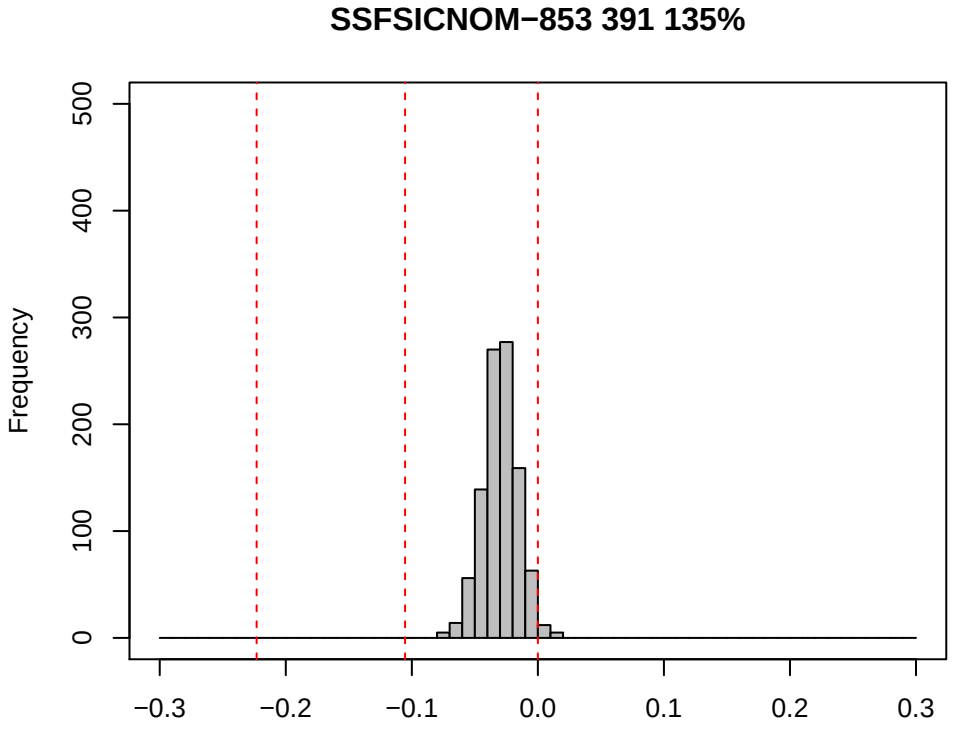

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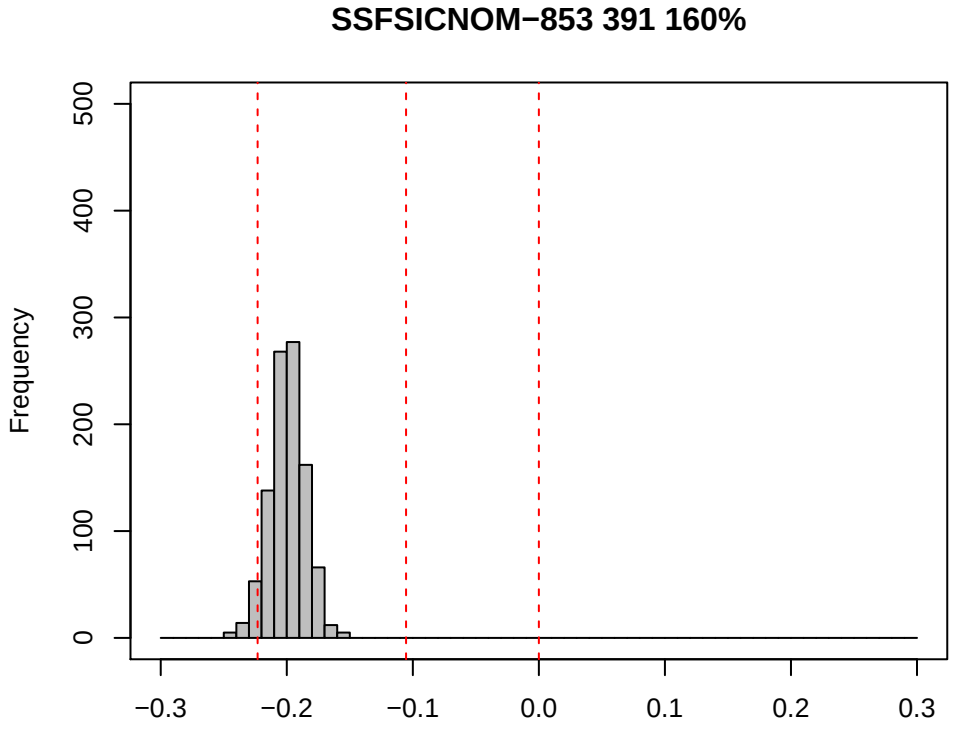

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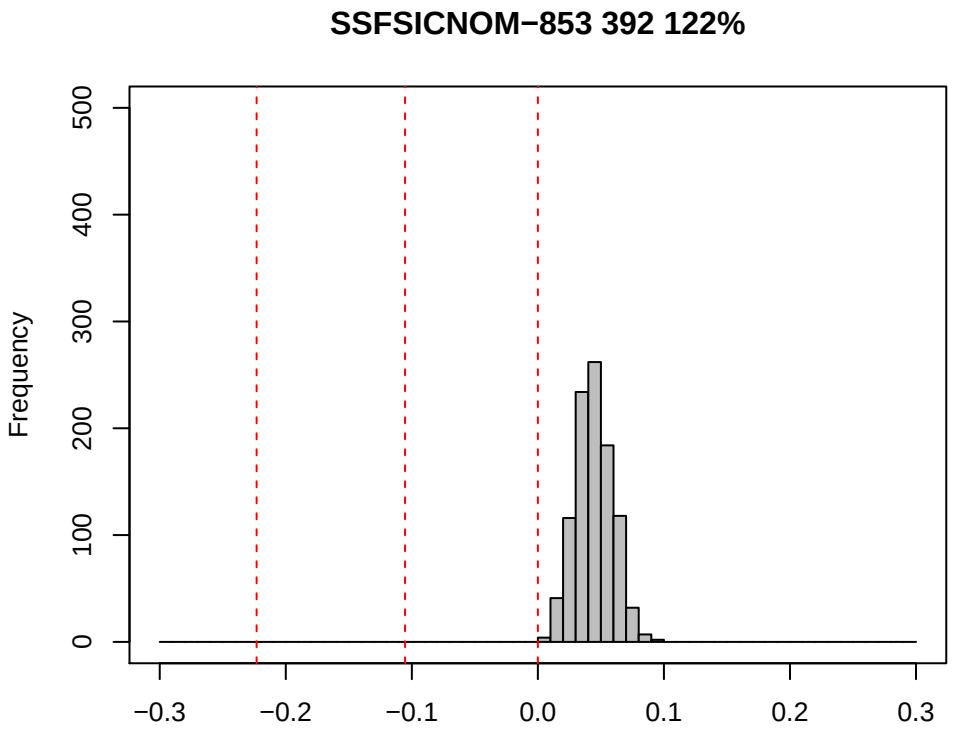

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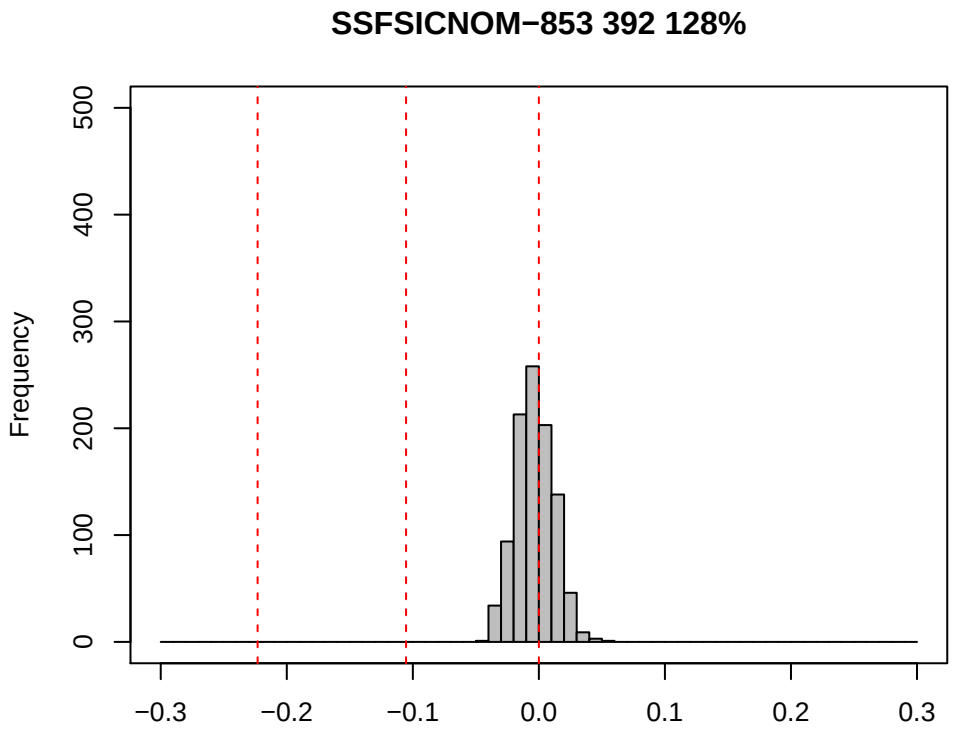

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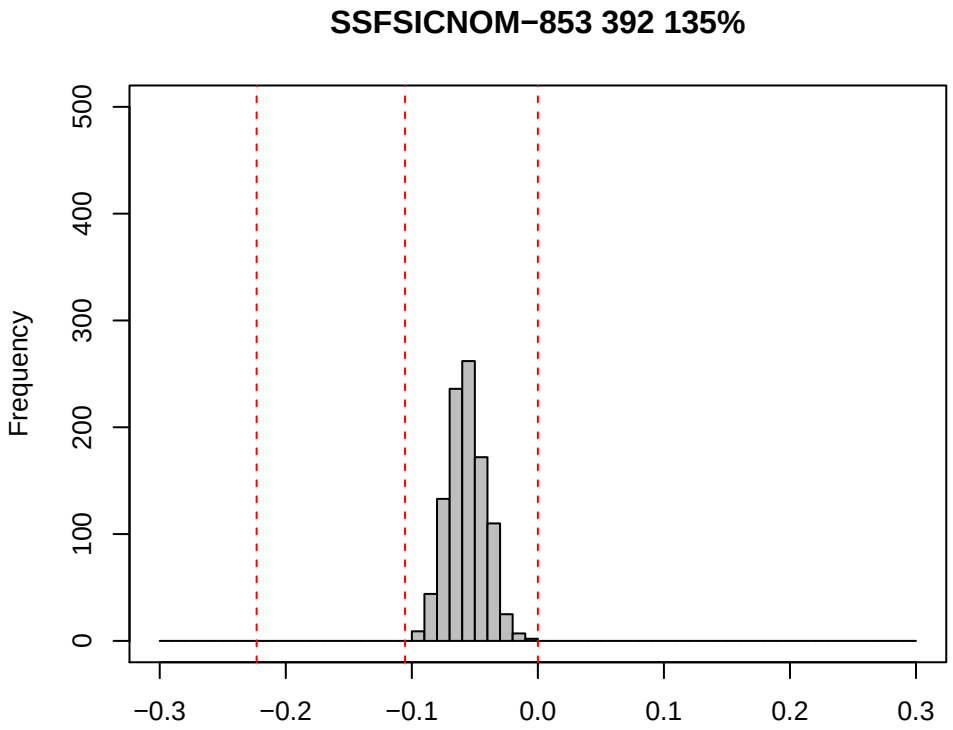

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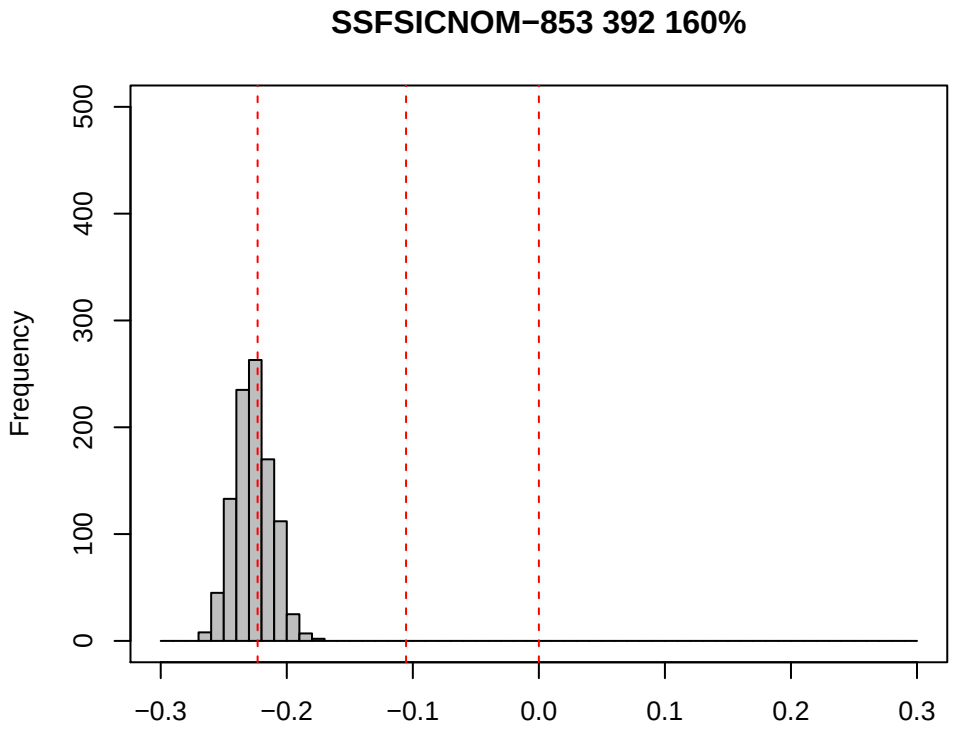

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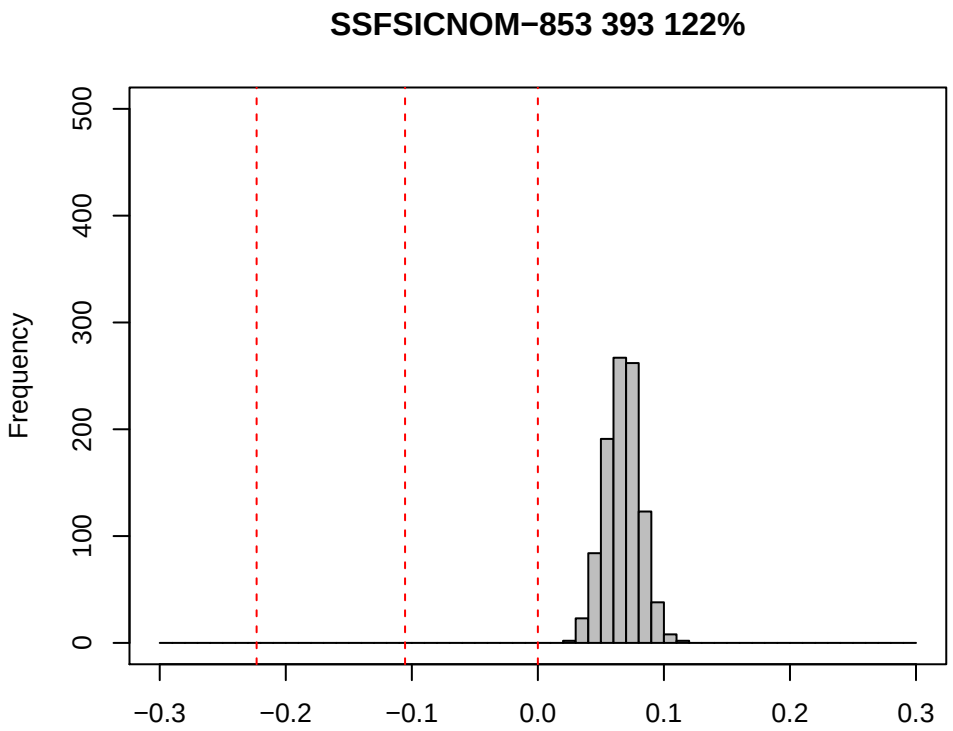

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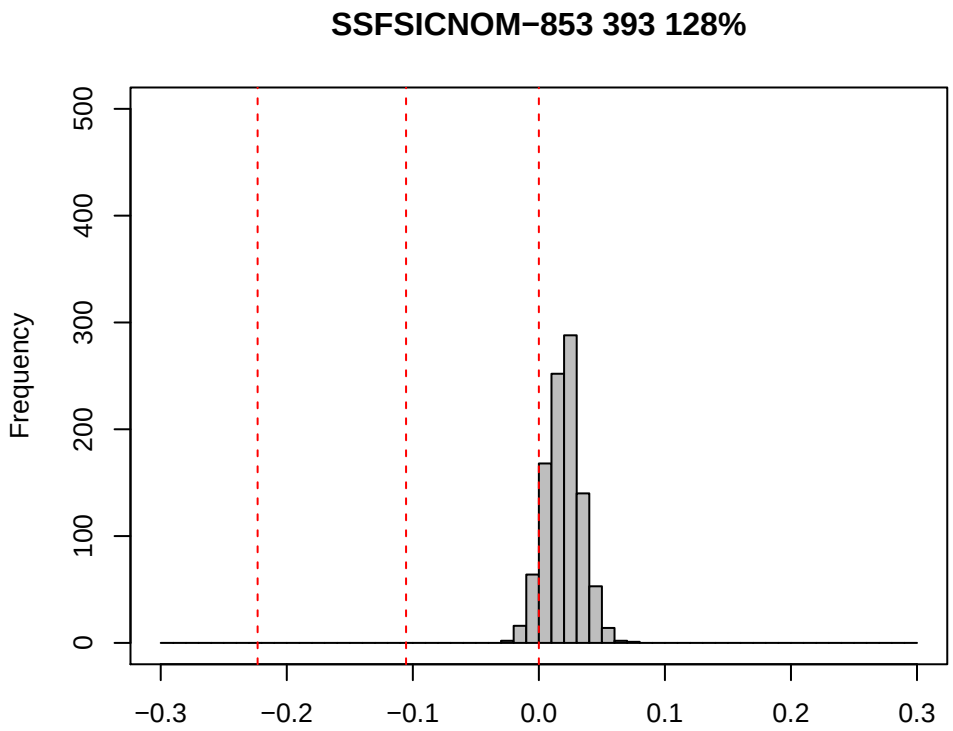

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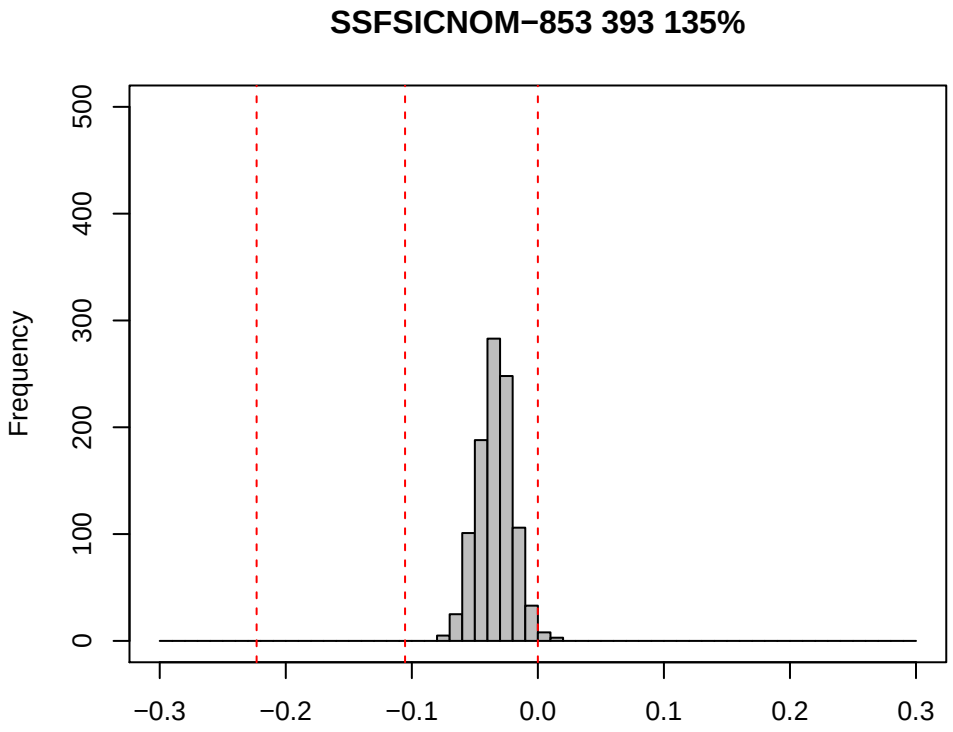

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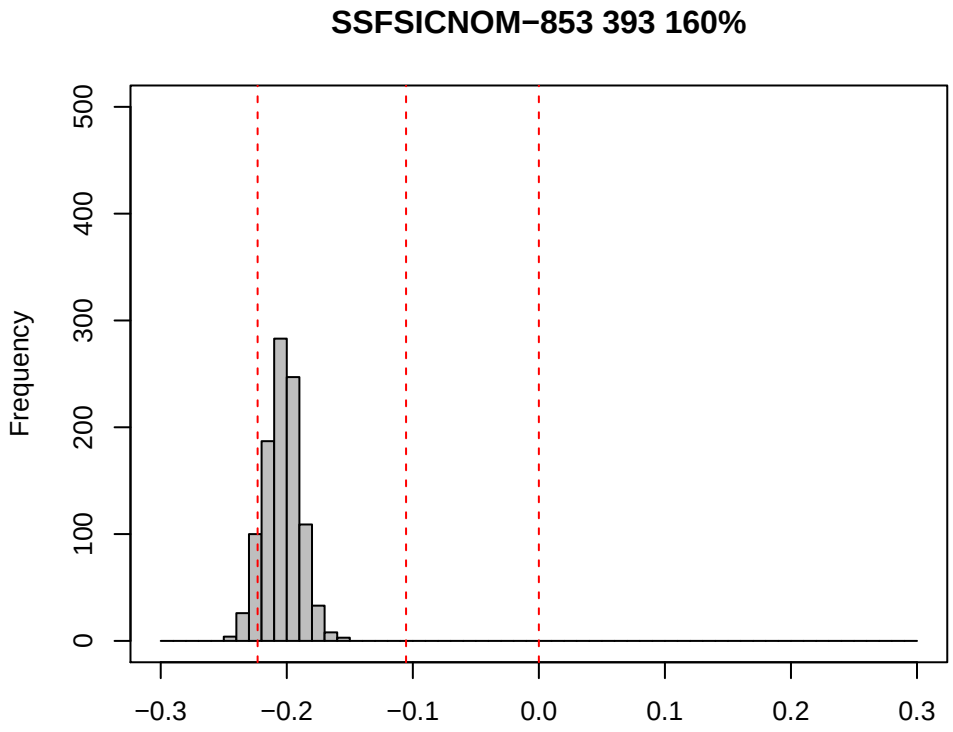

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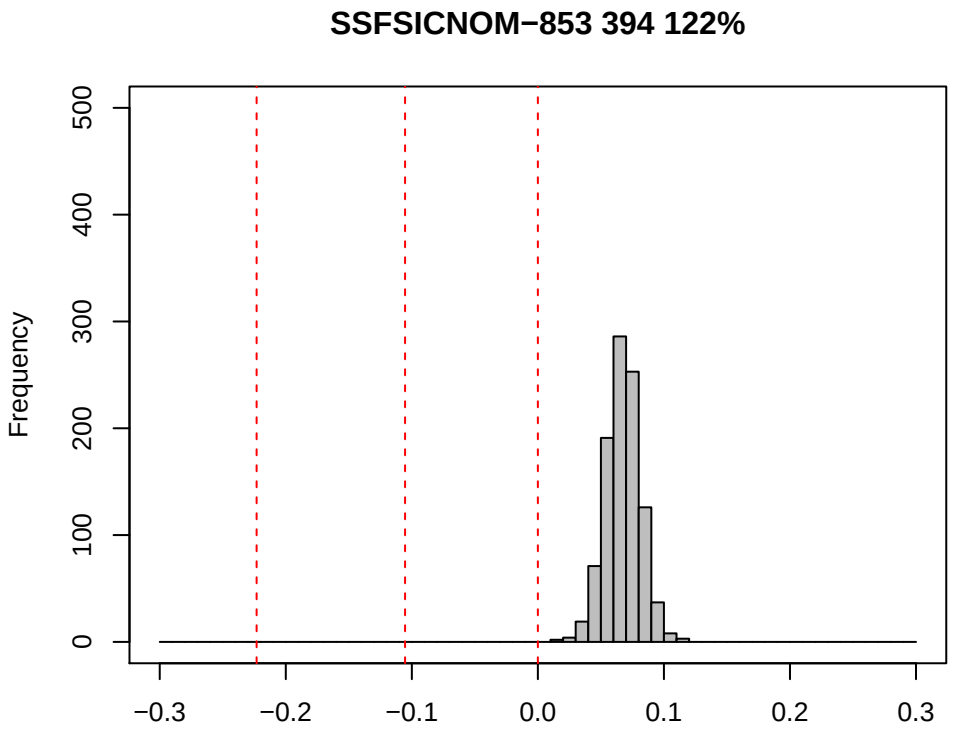

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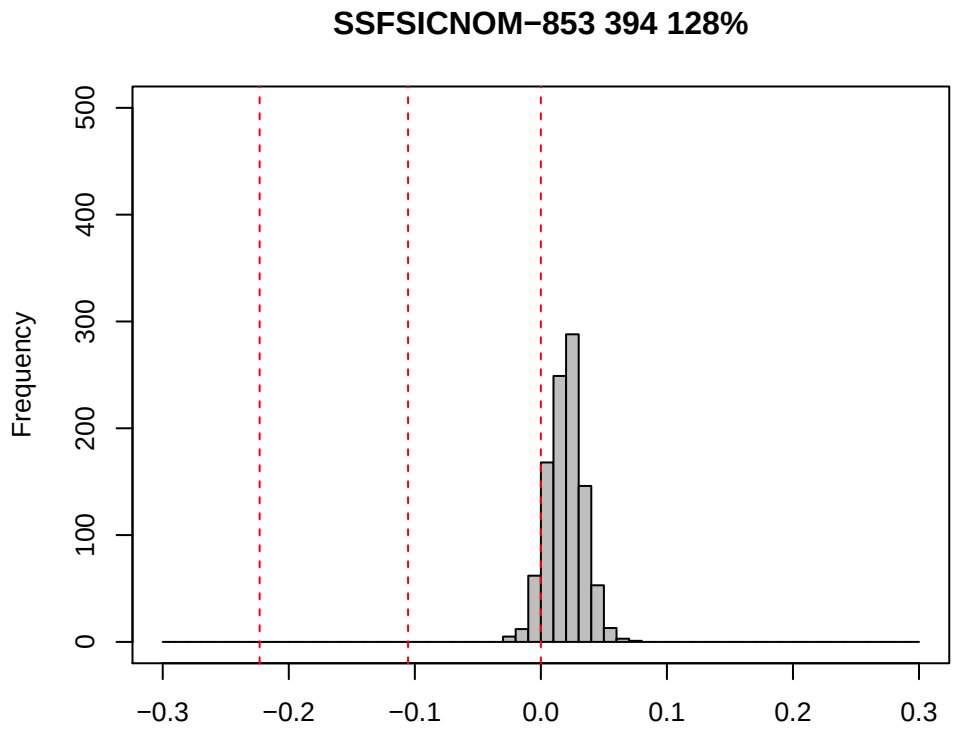

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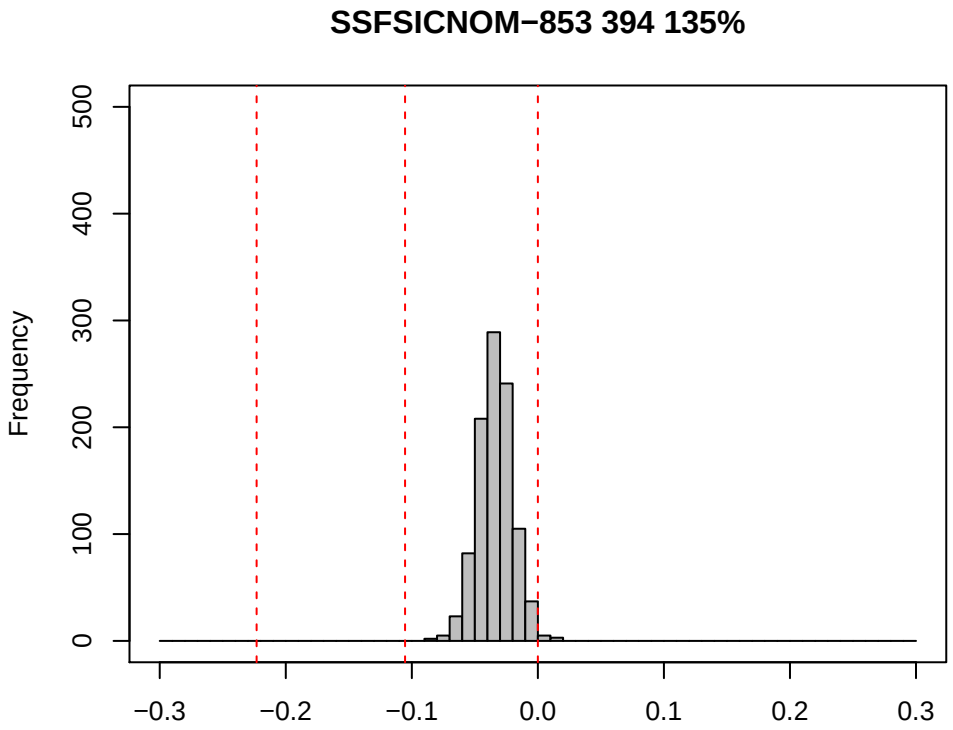

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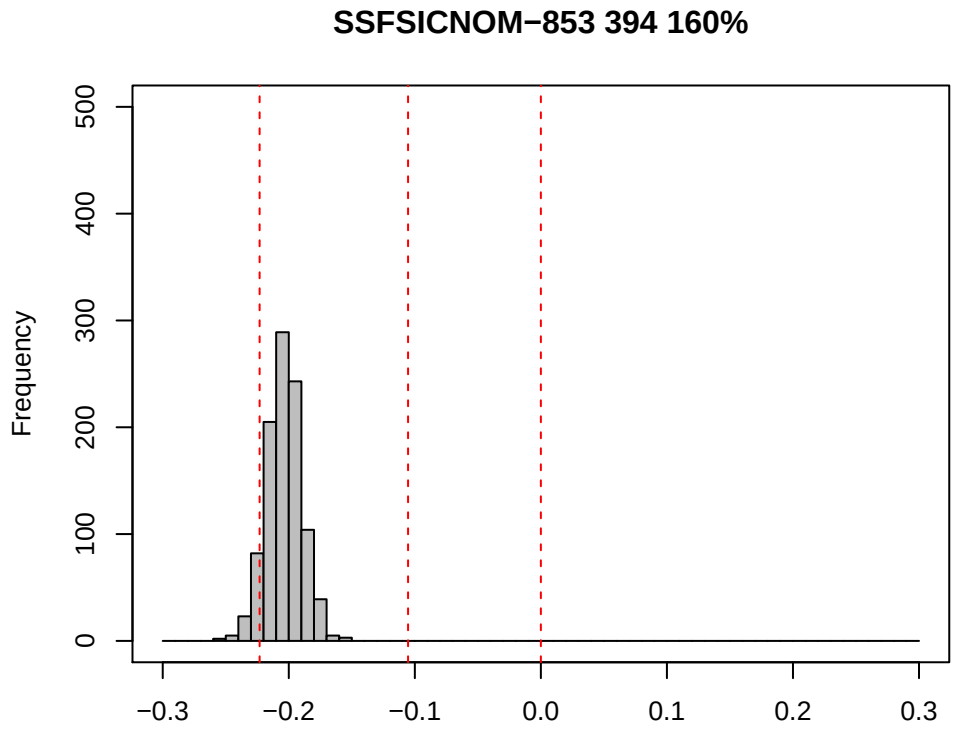

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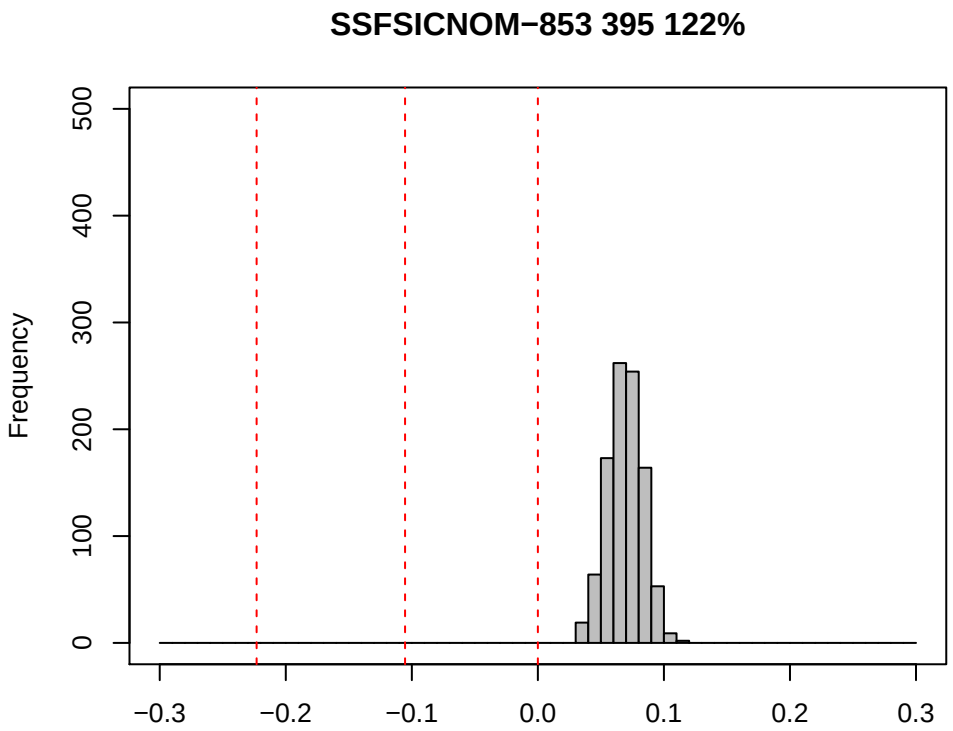

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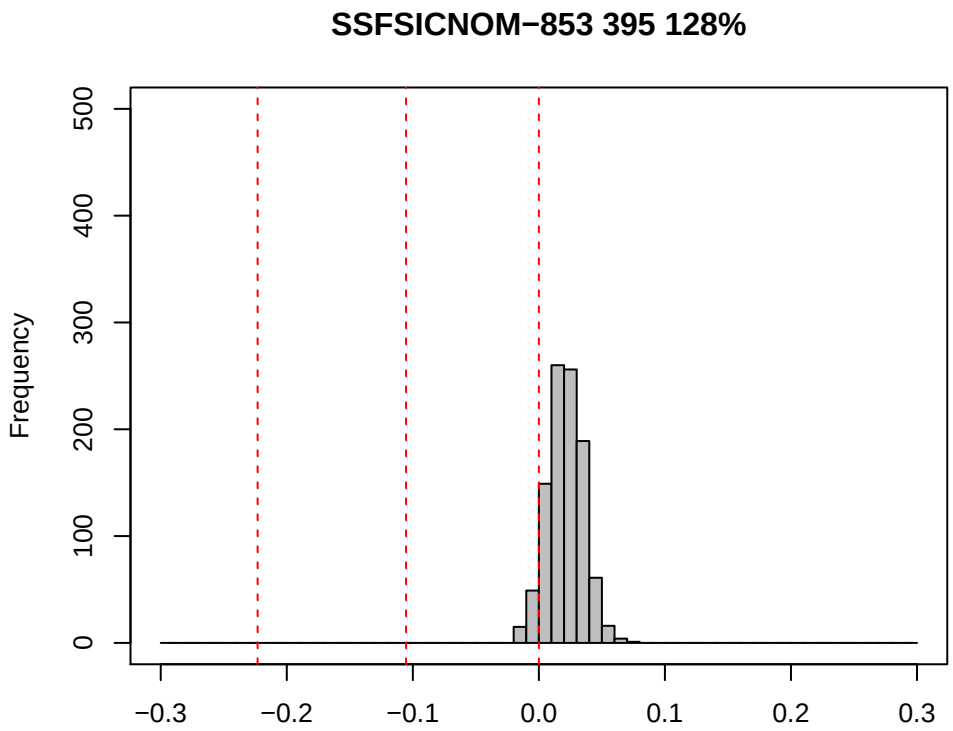

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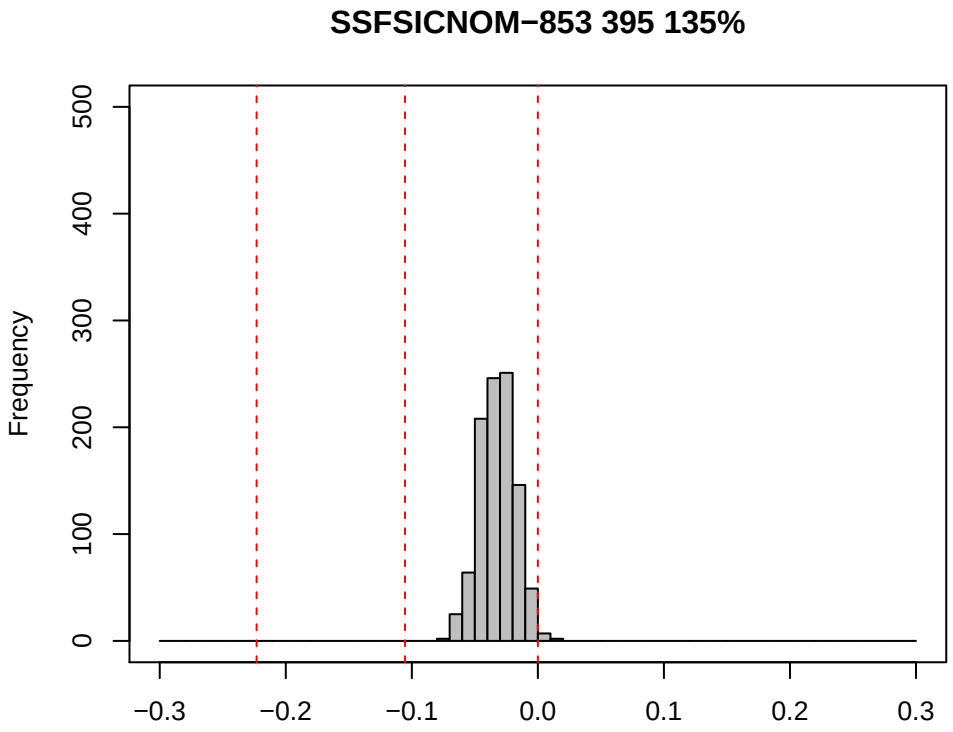

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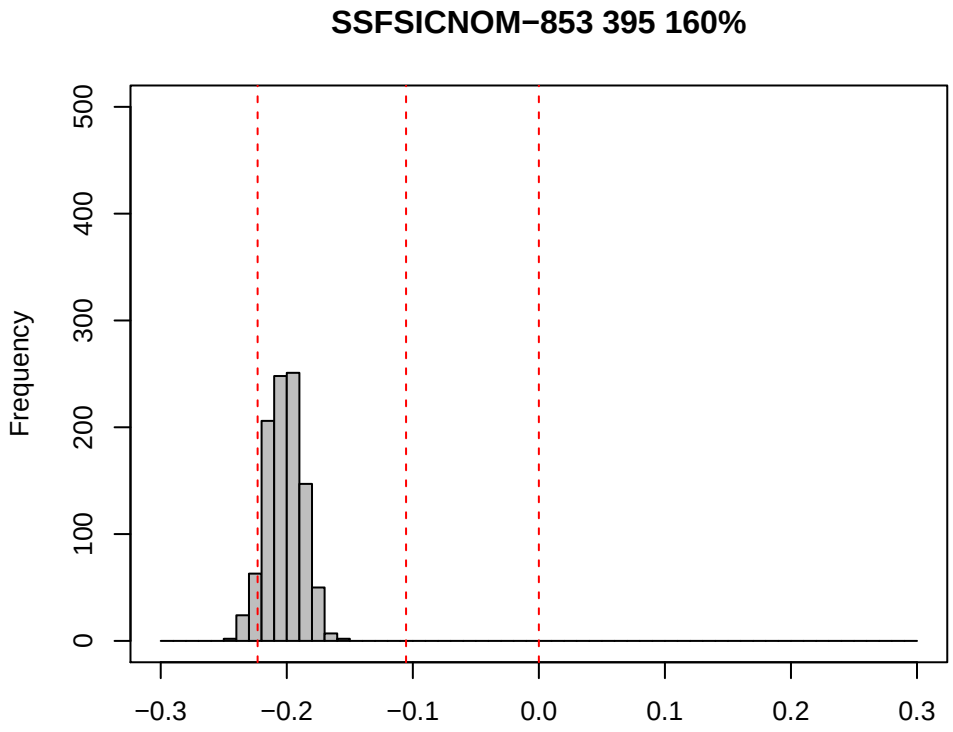

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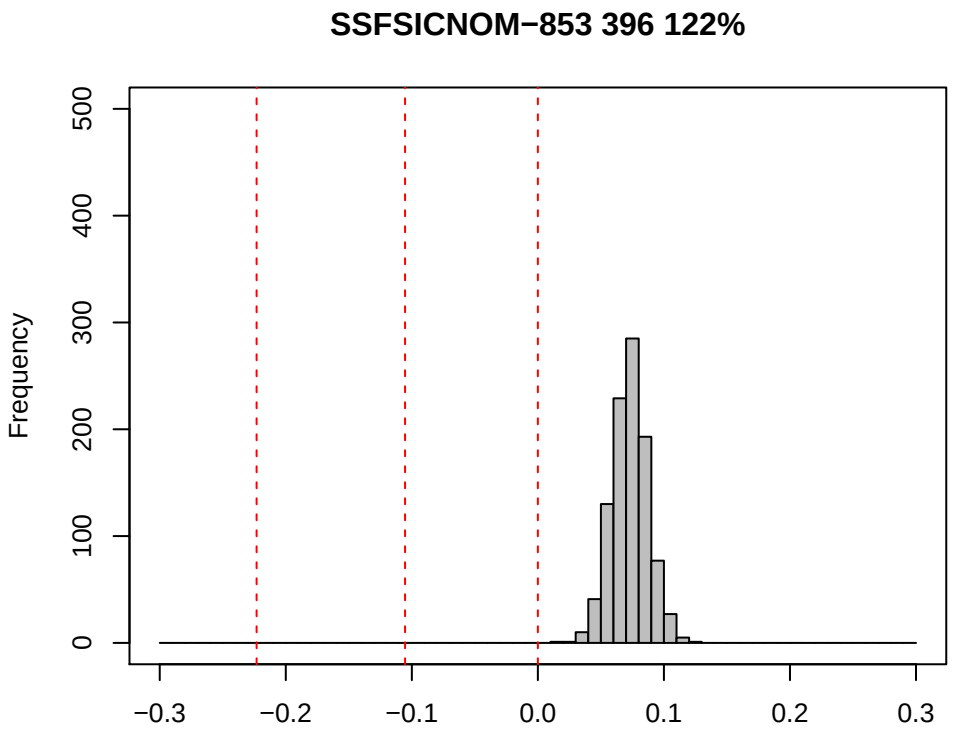

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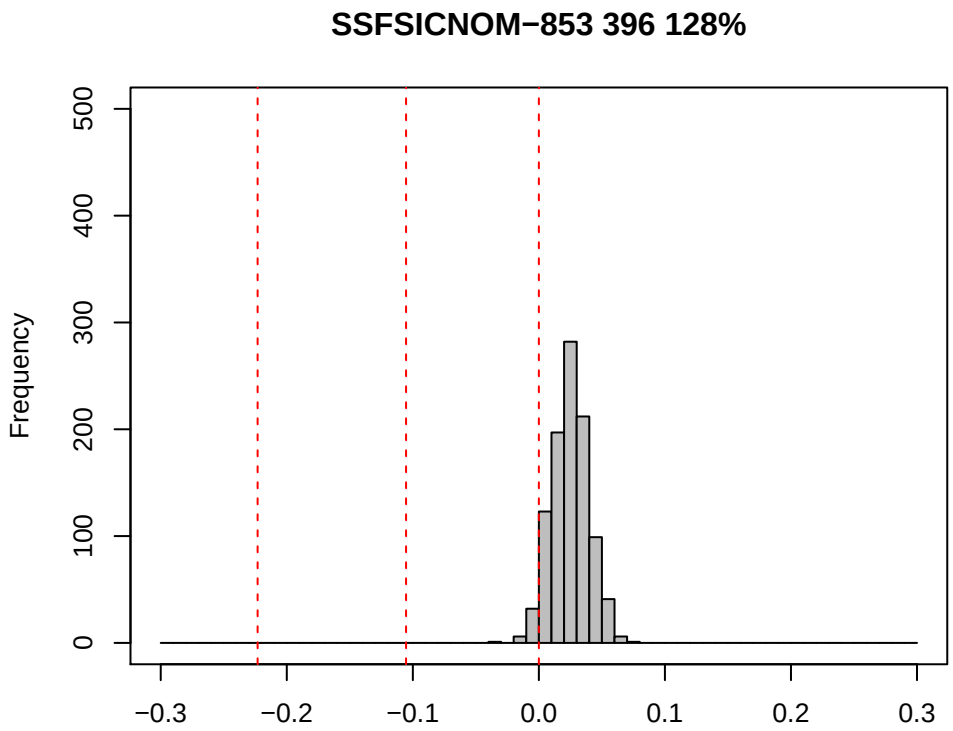

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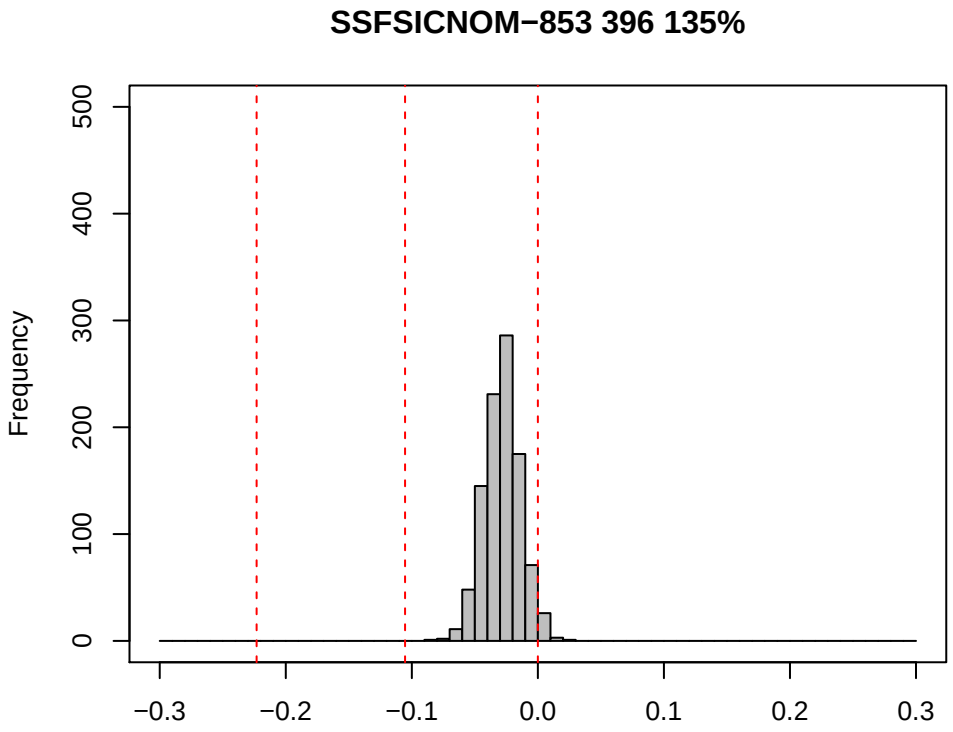

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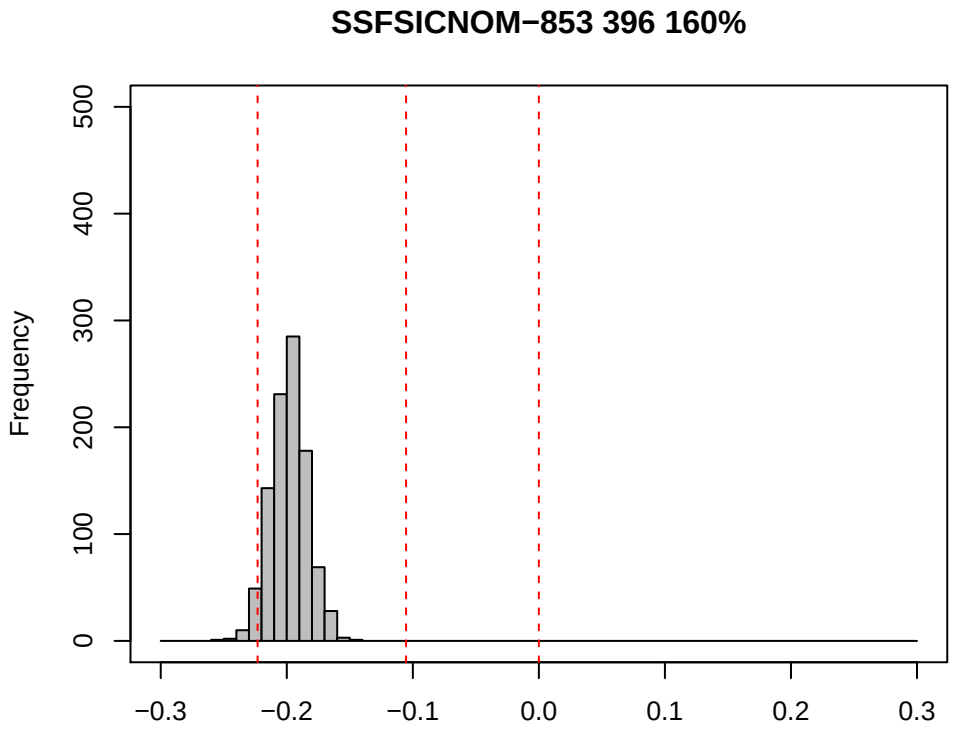

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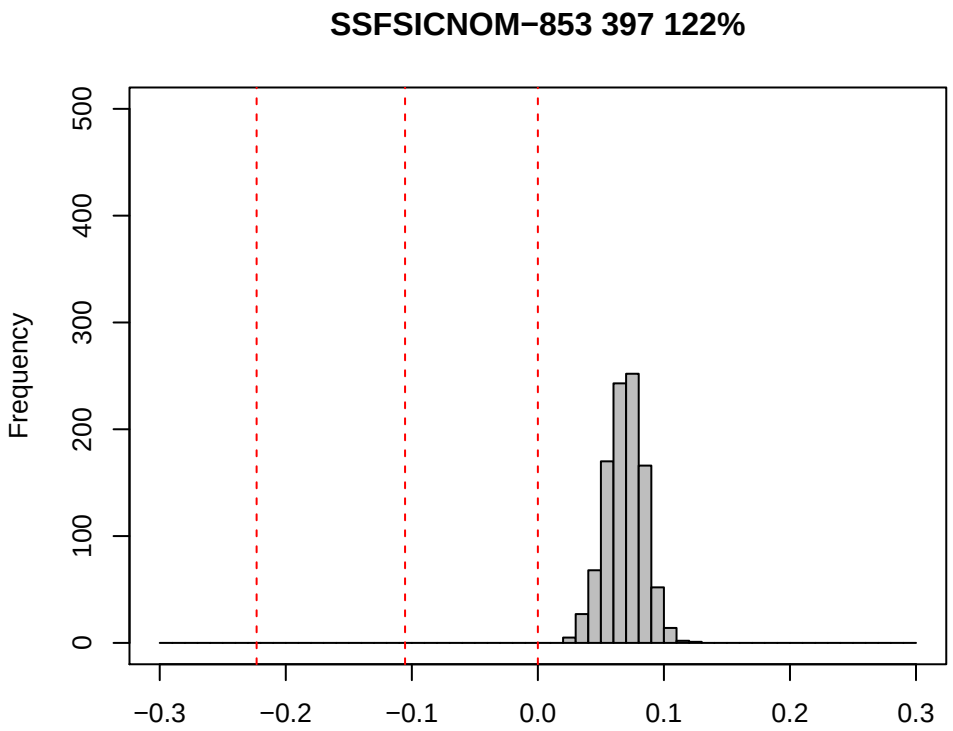

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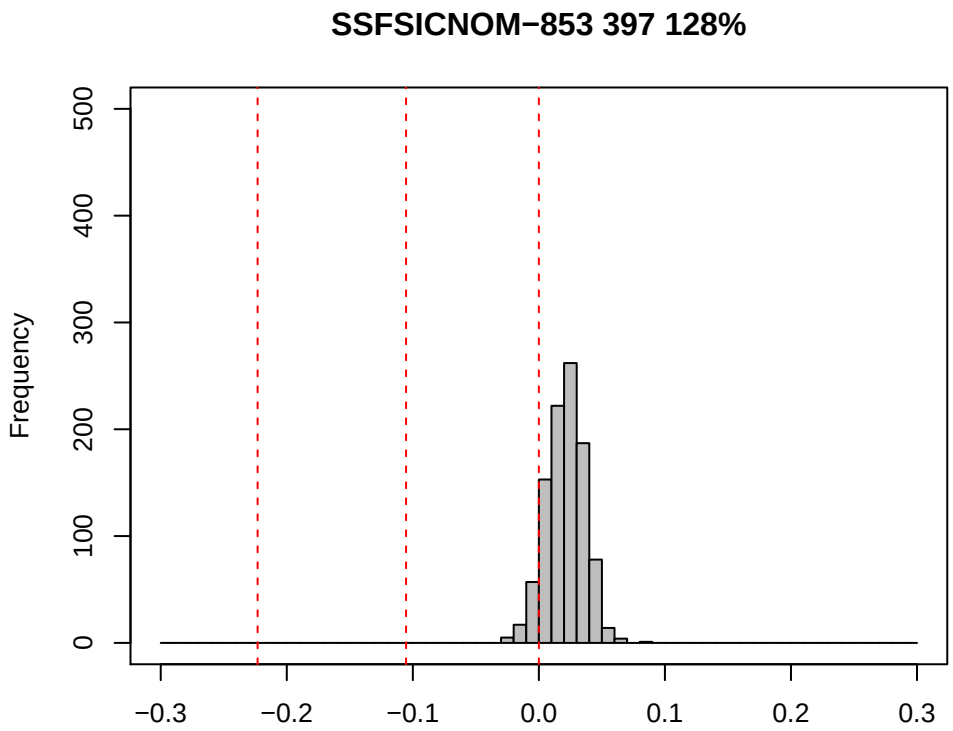

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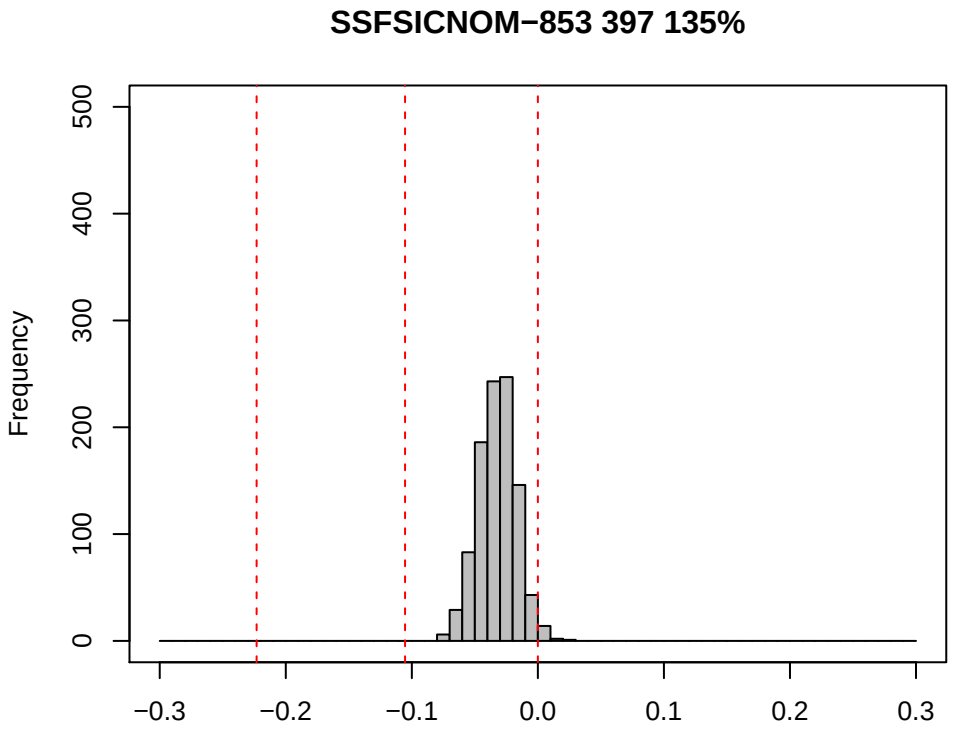

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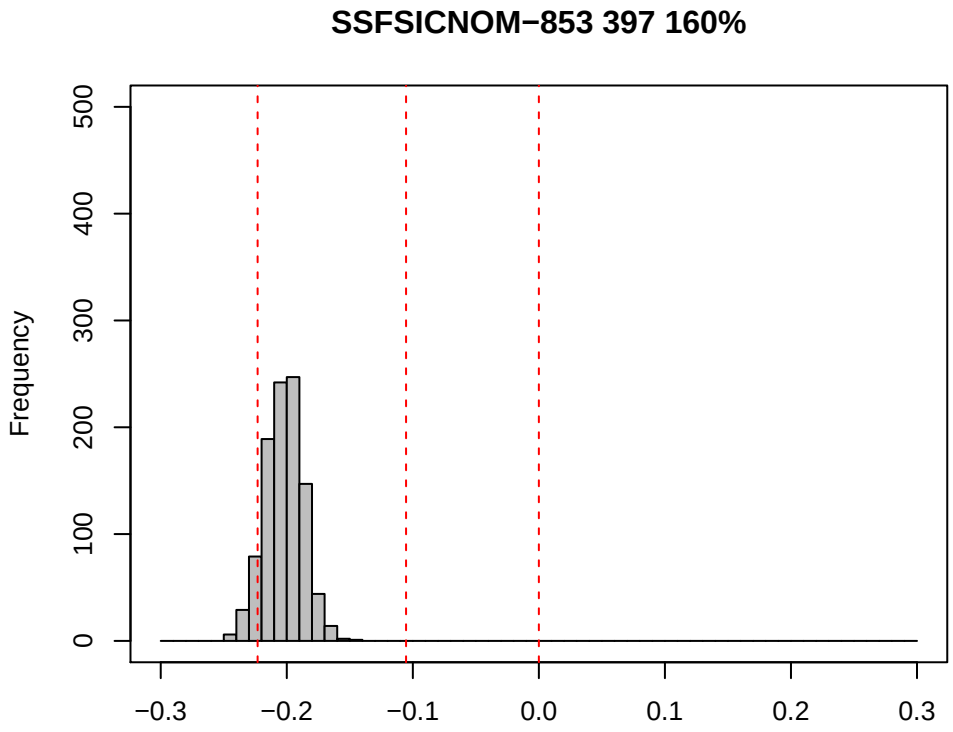

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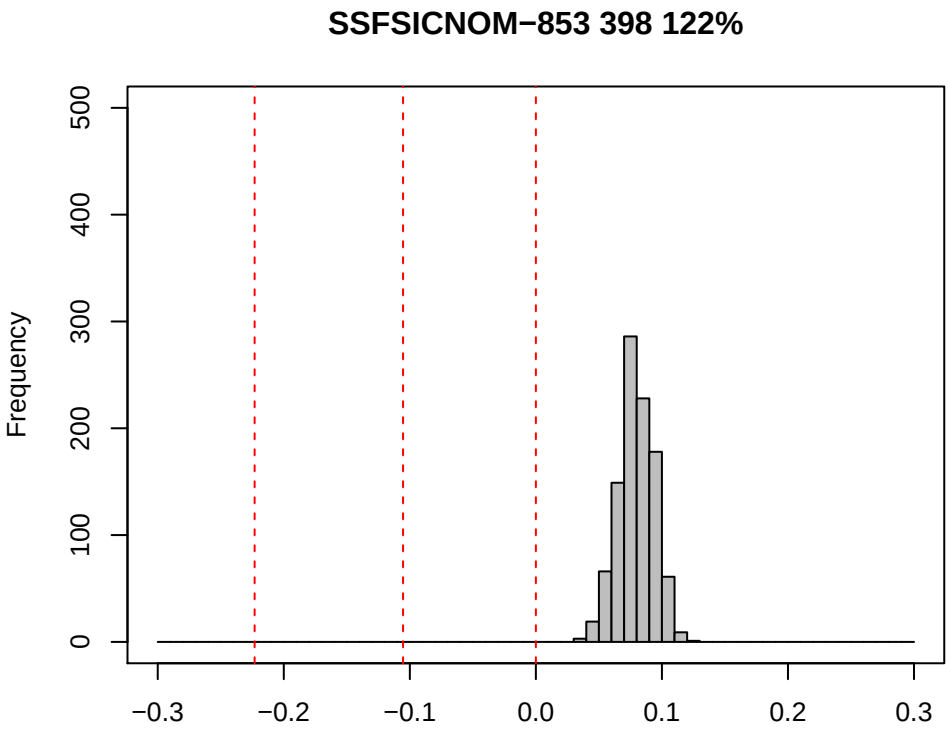

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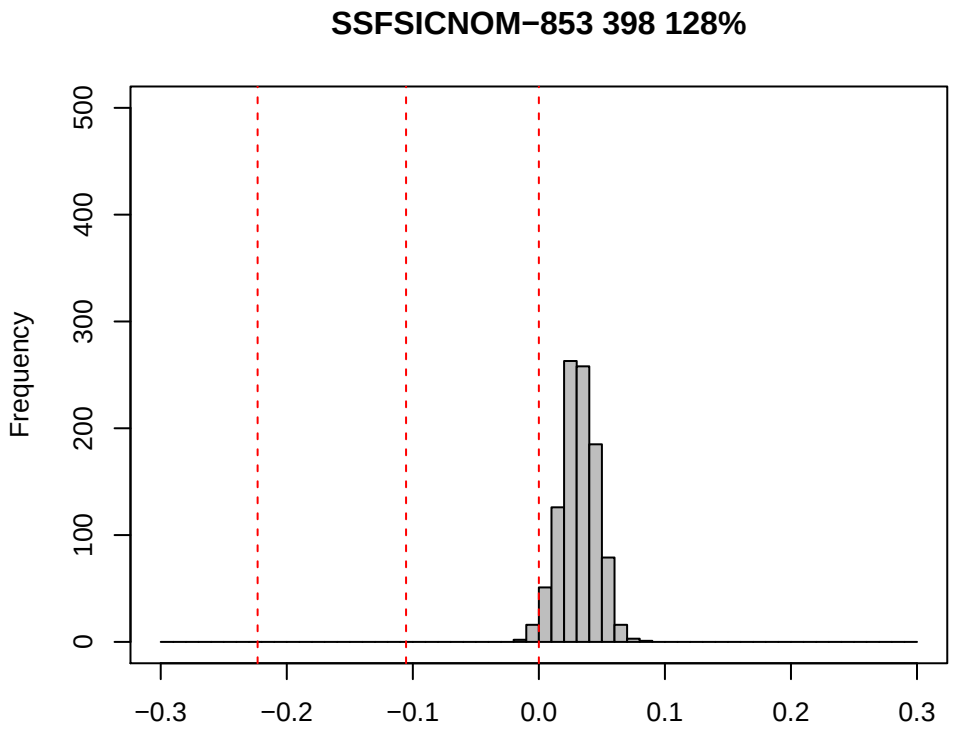

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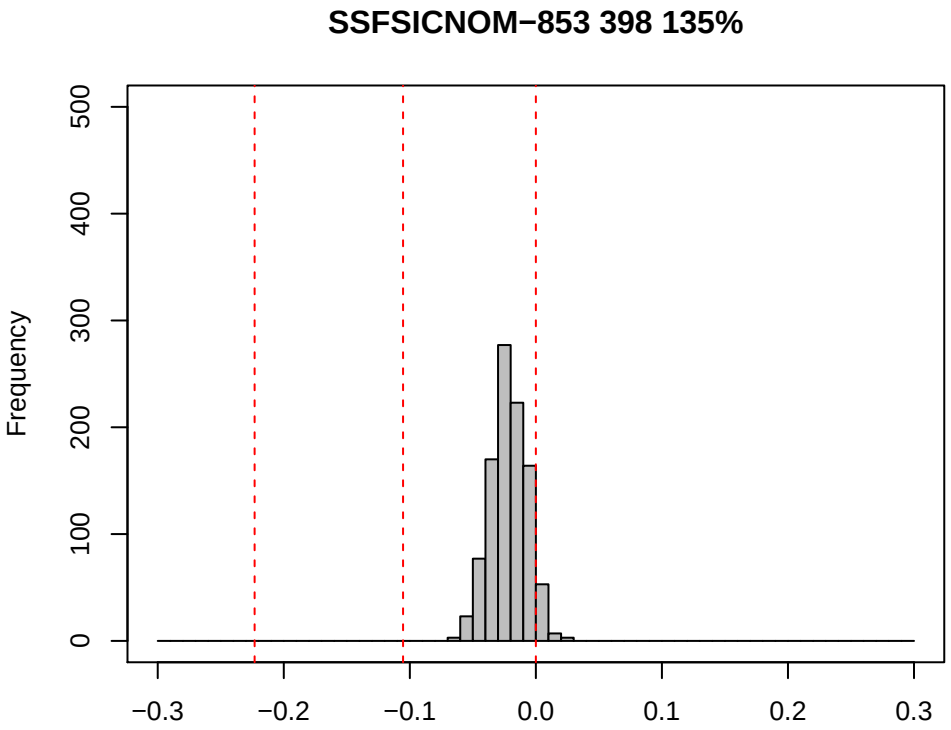

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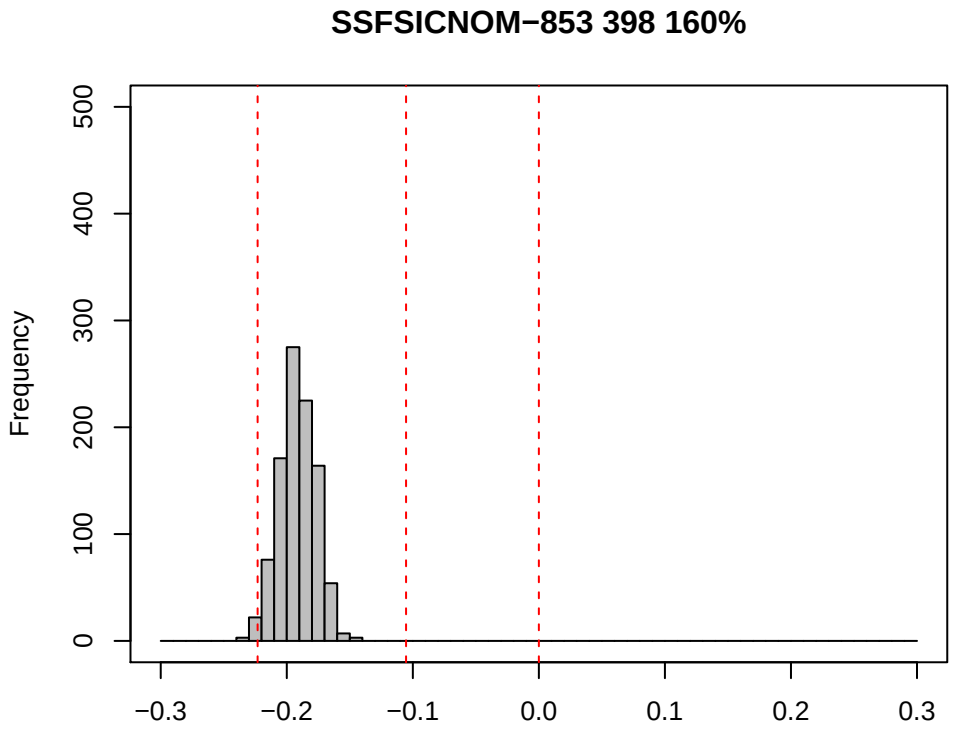

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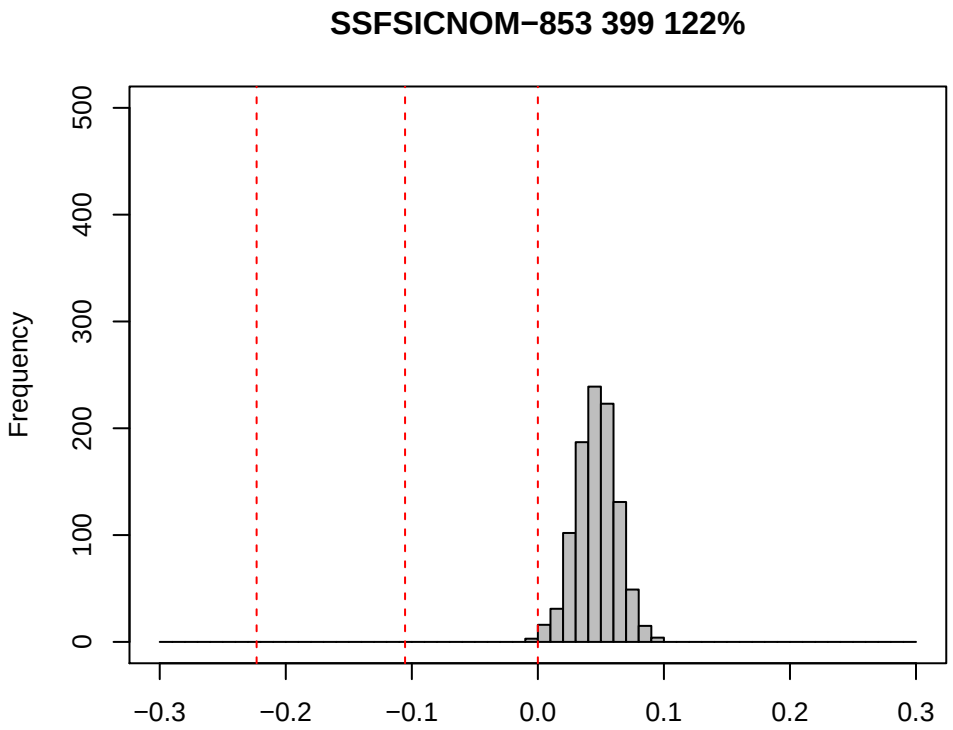

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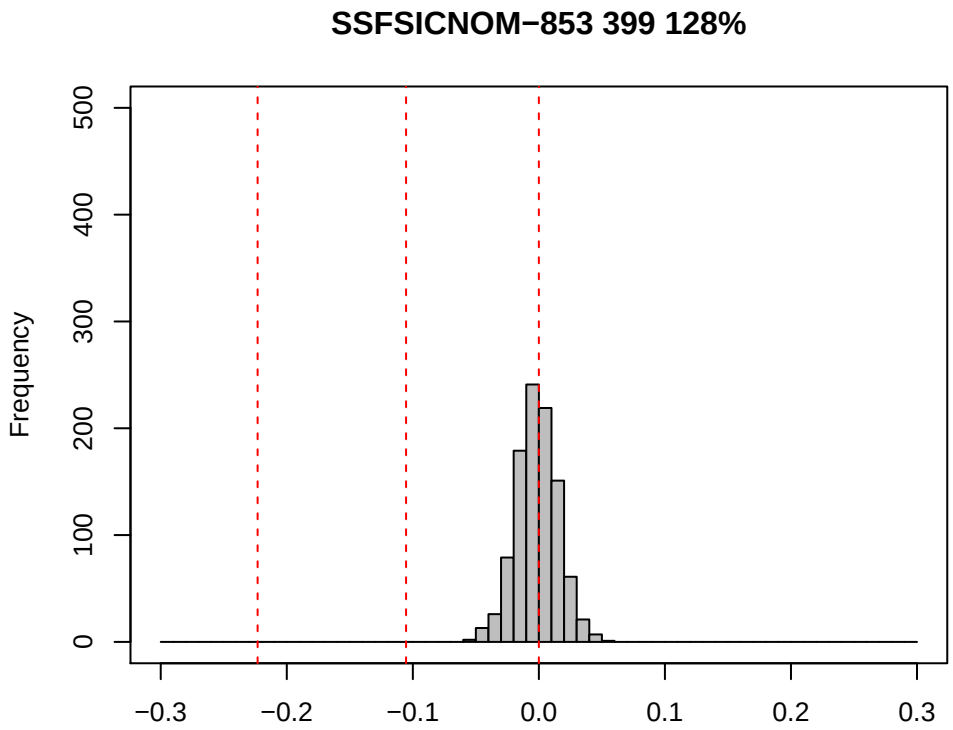

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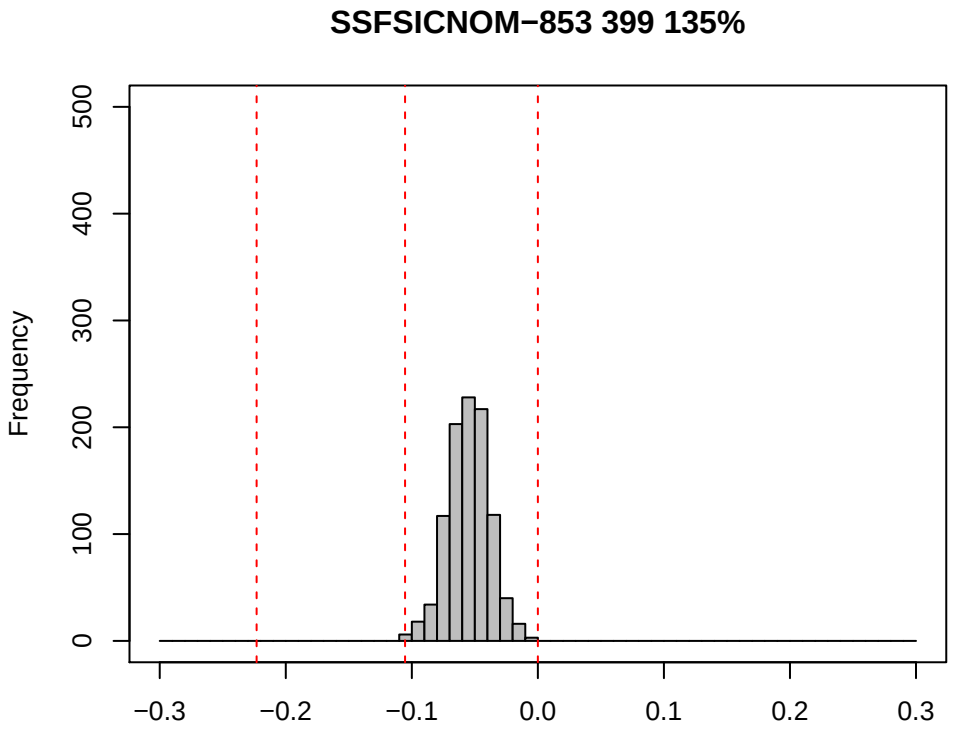

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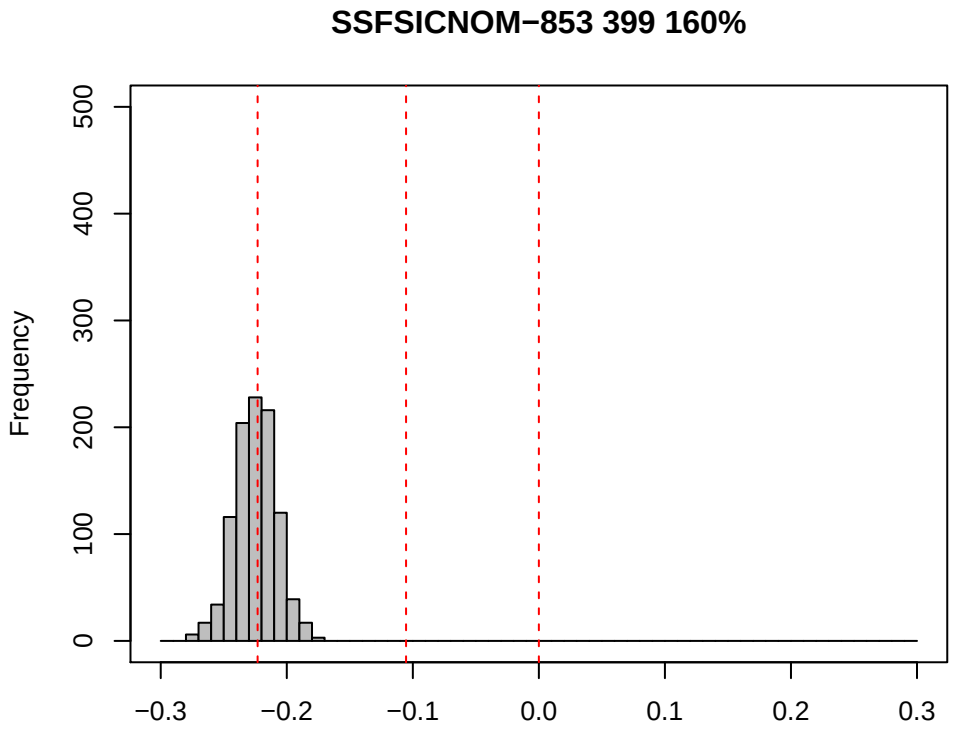

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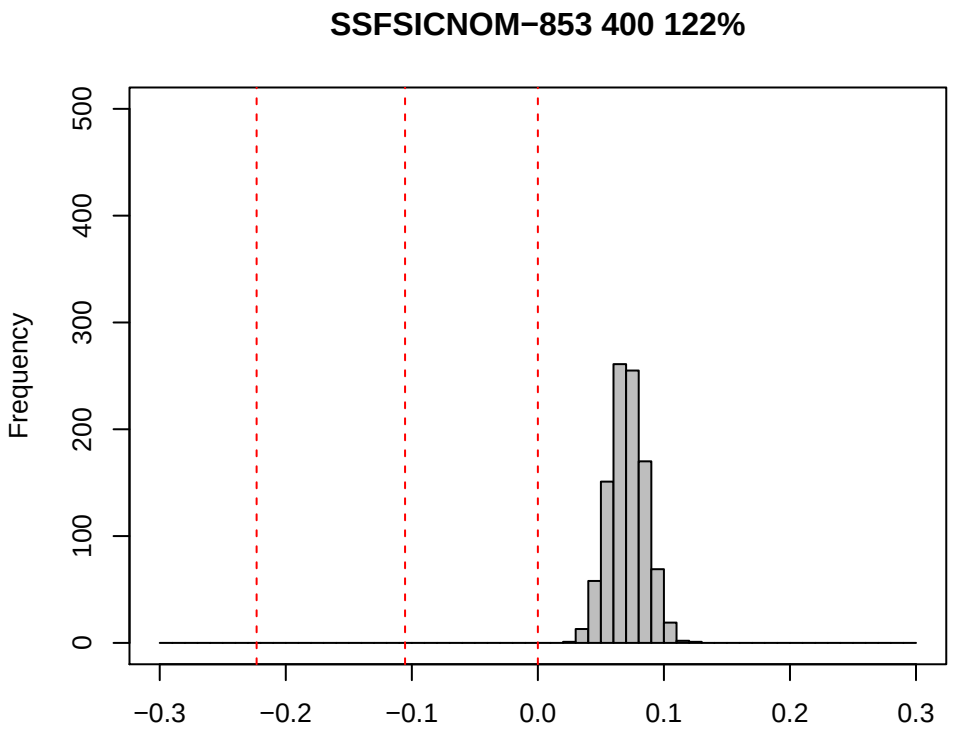

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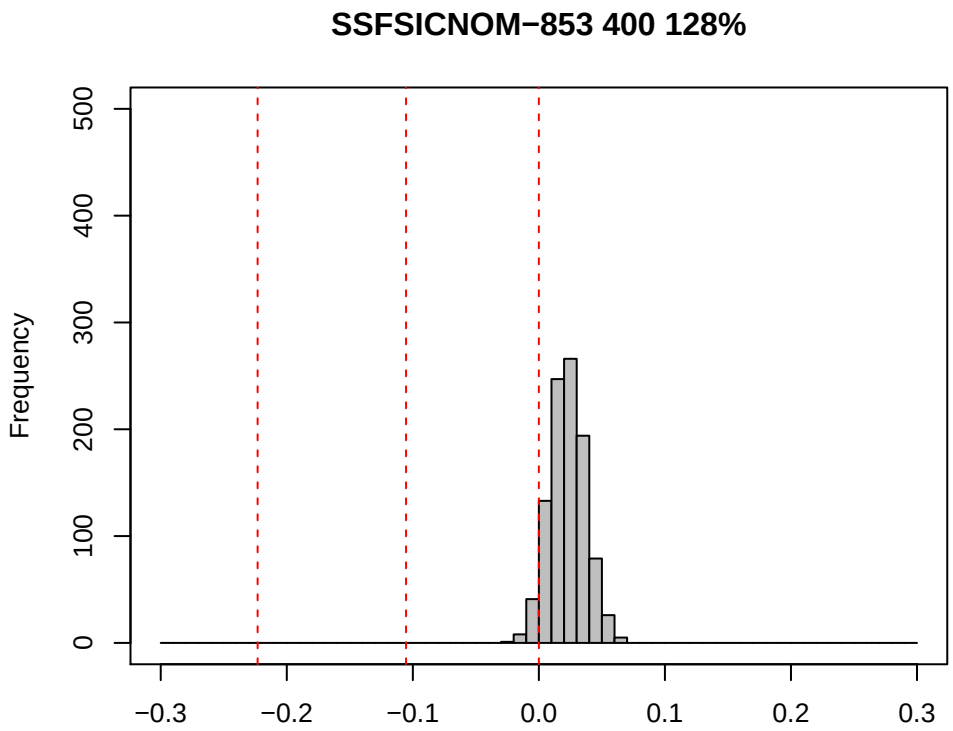

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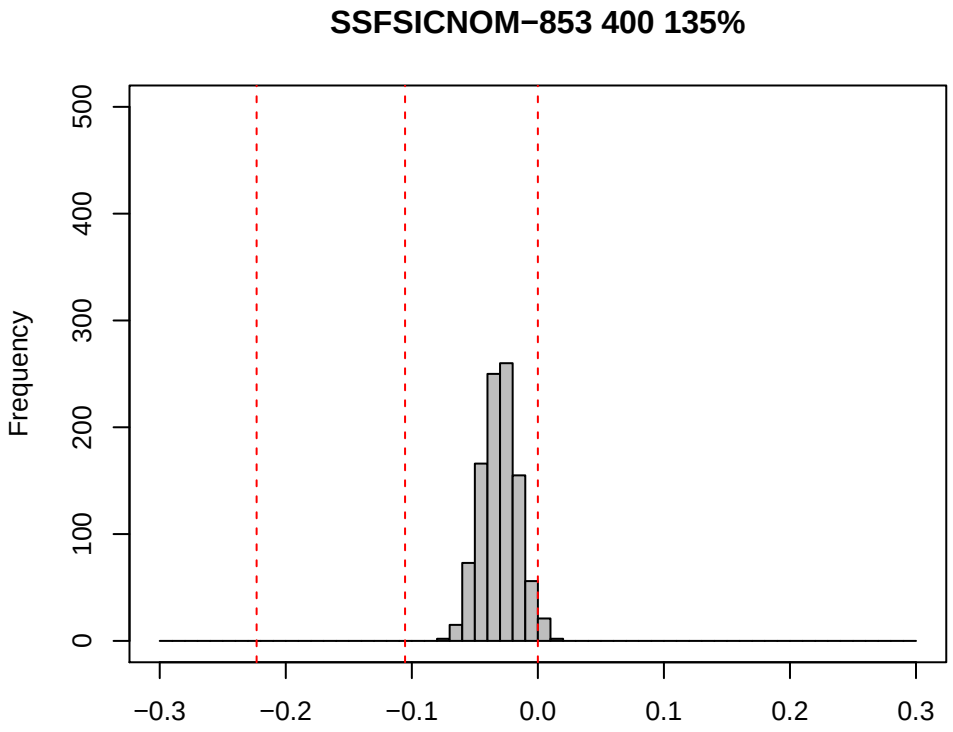

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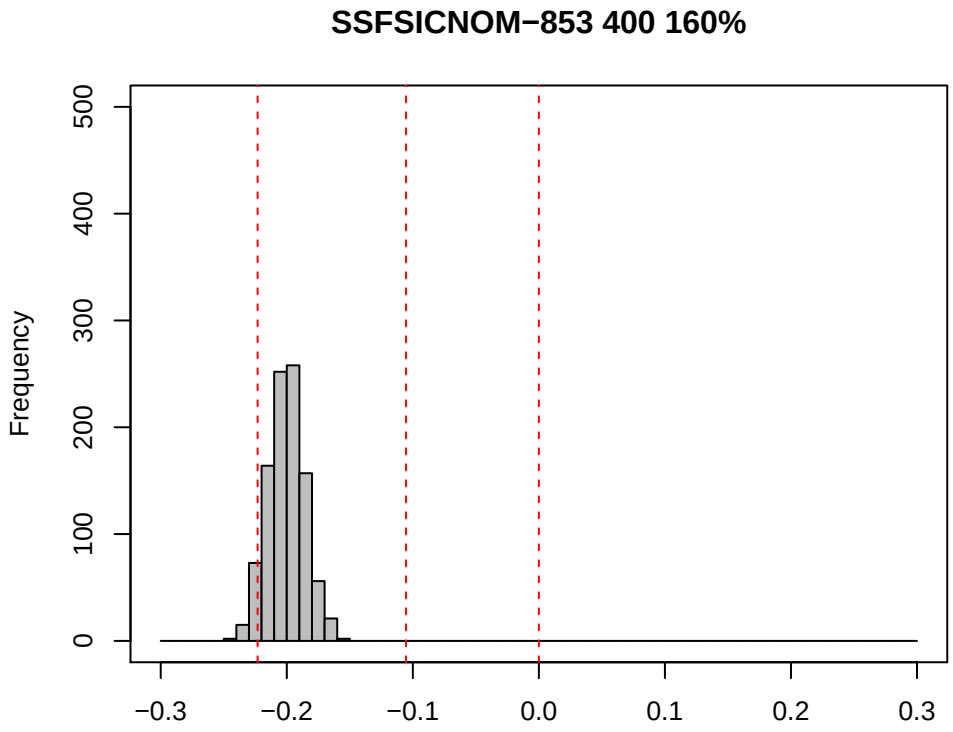

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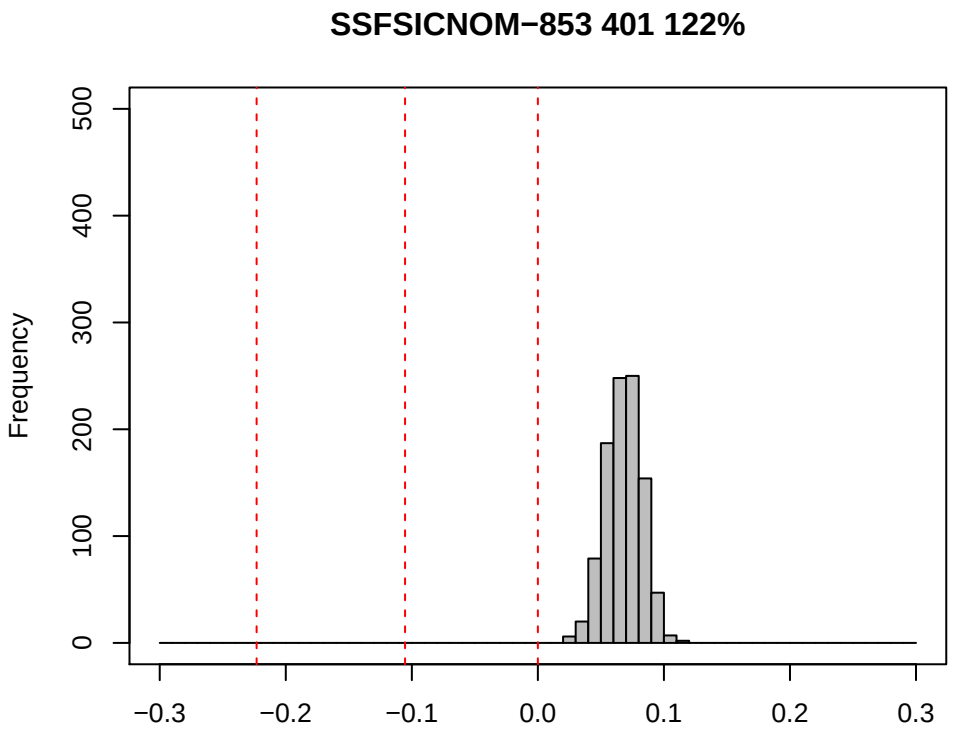

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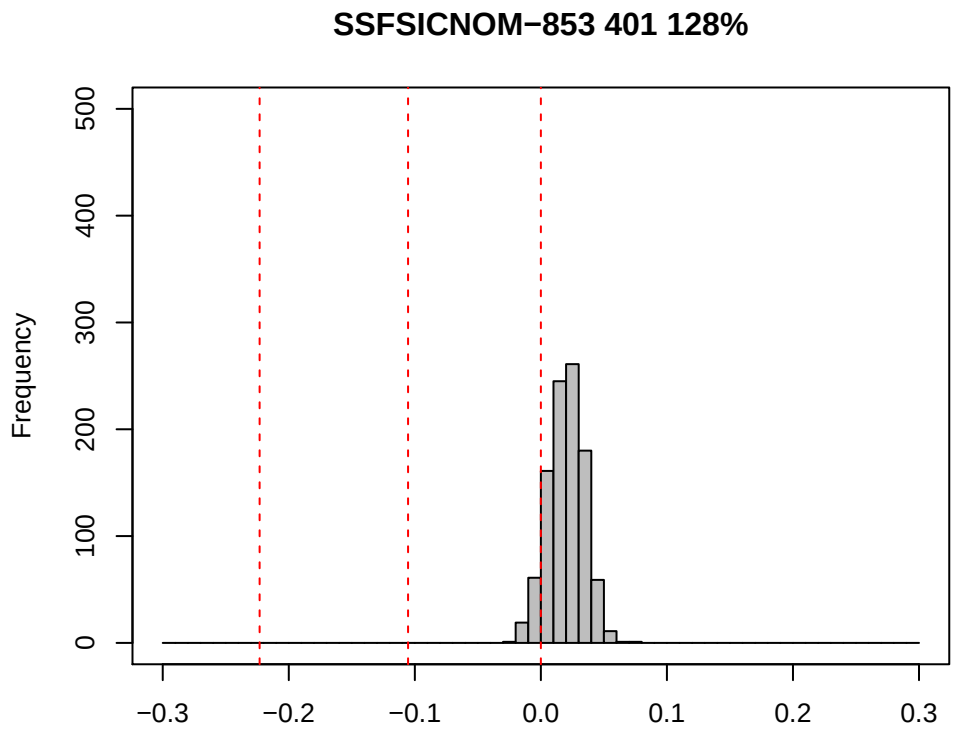

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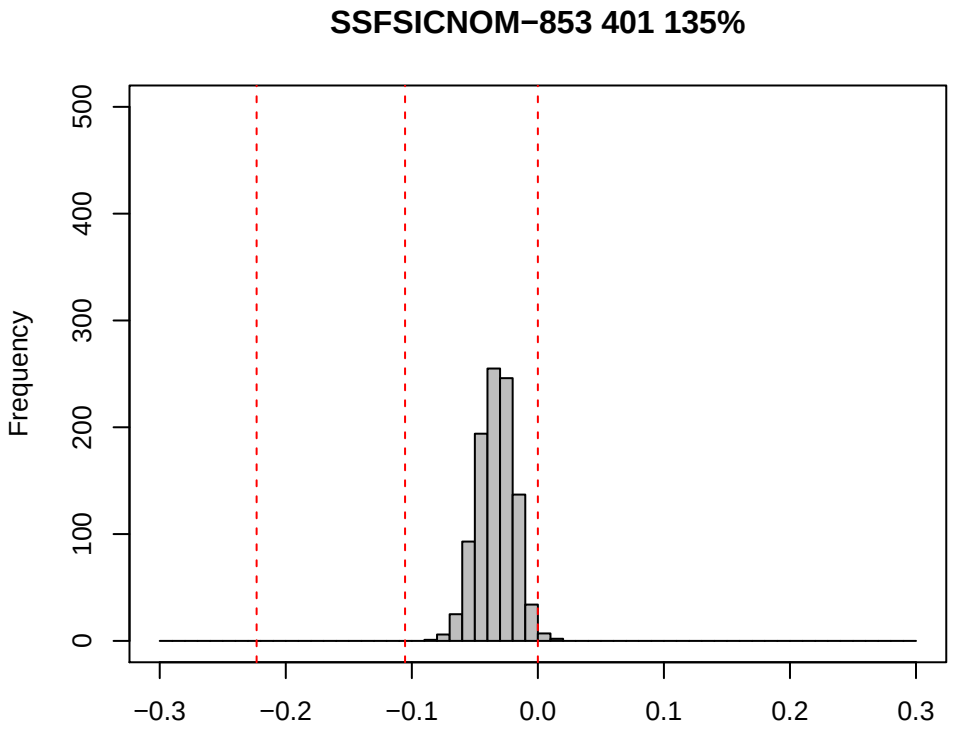

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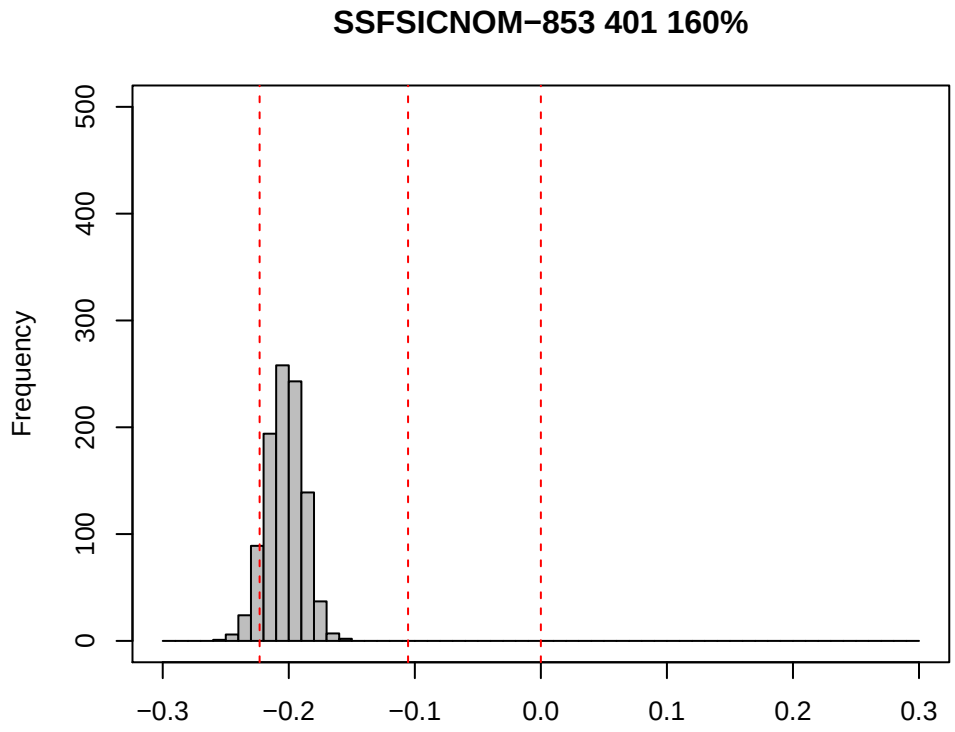

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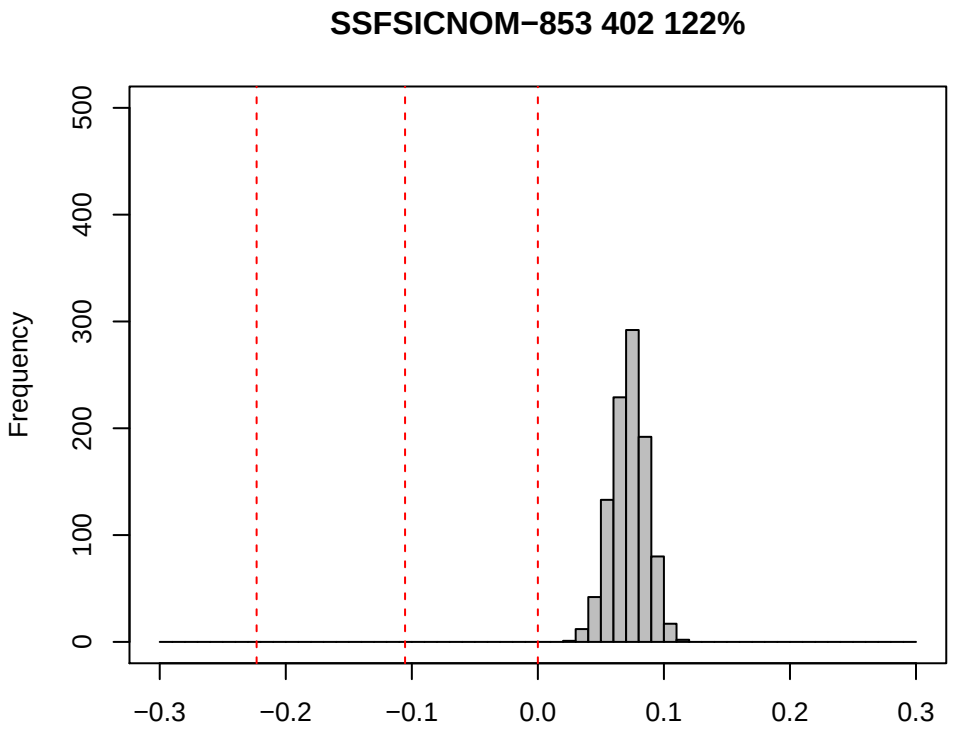

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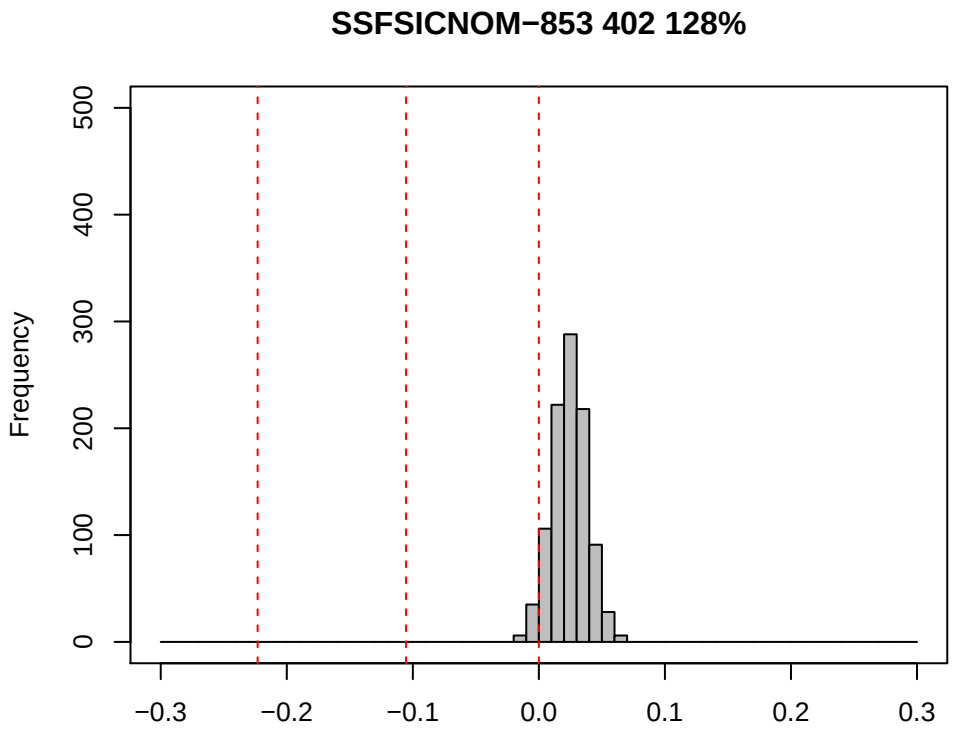

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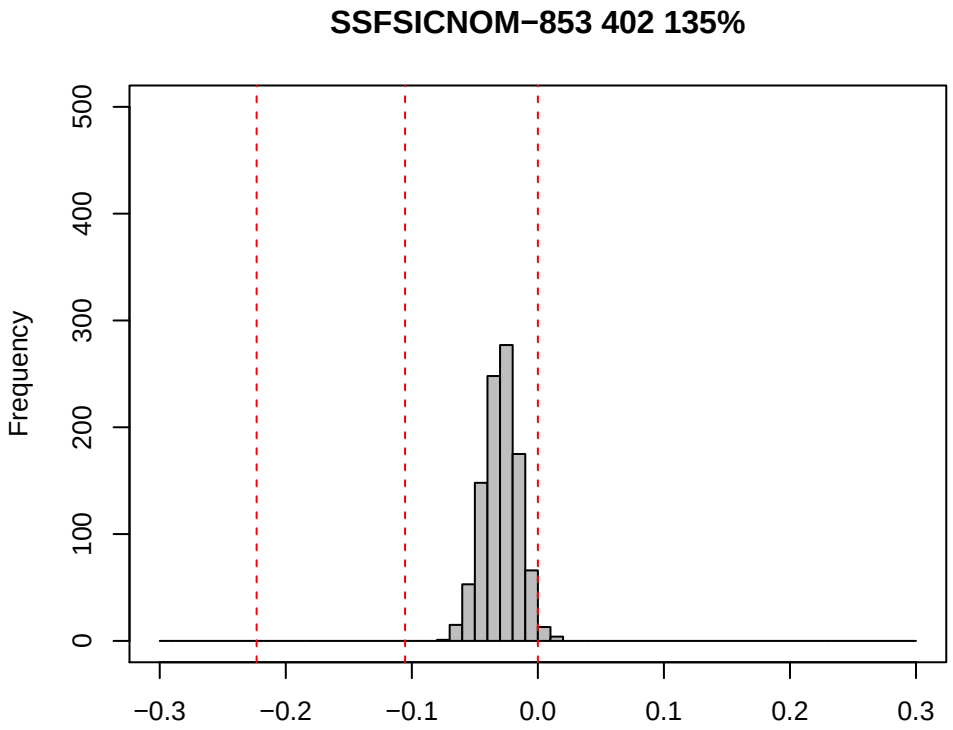

SSFSICNOM−853 401 128%
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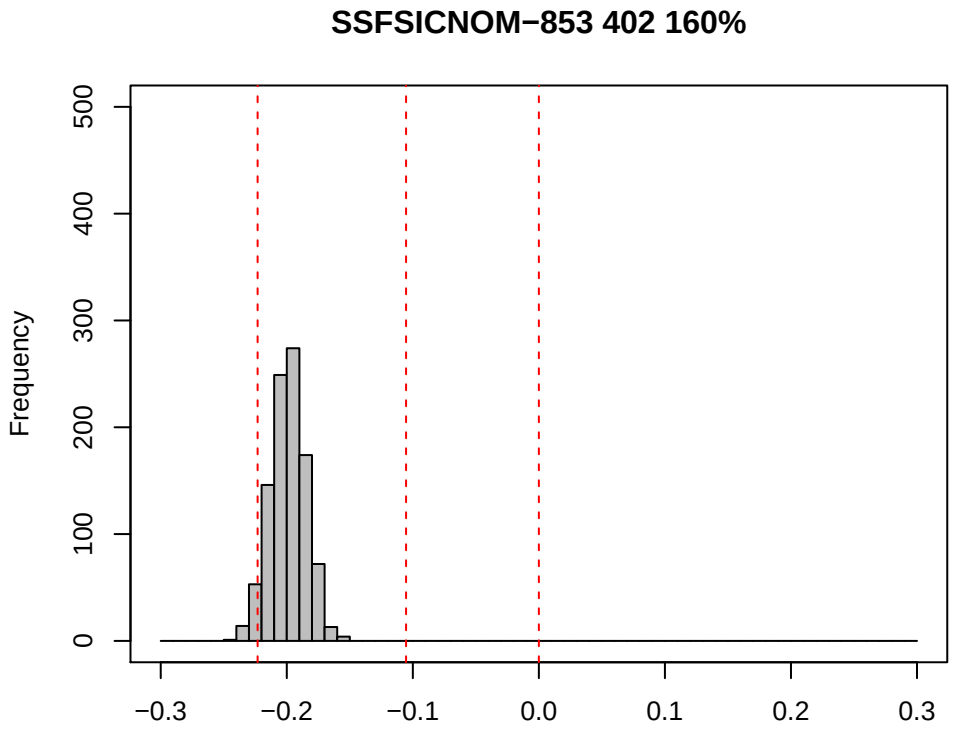

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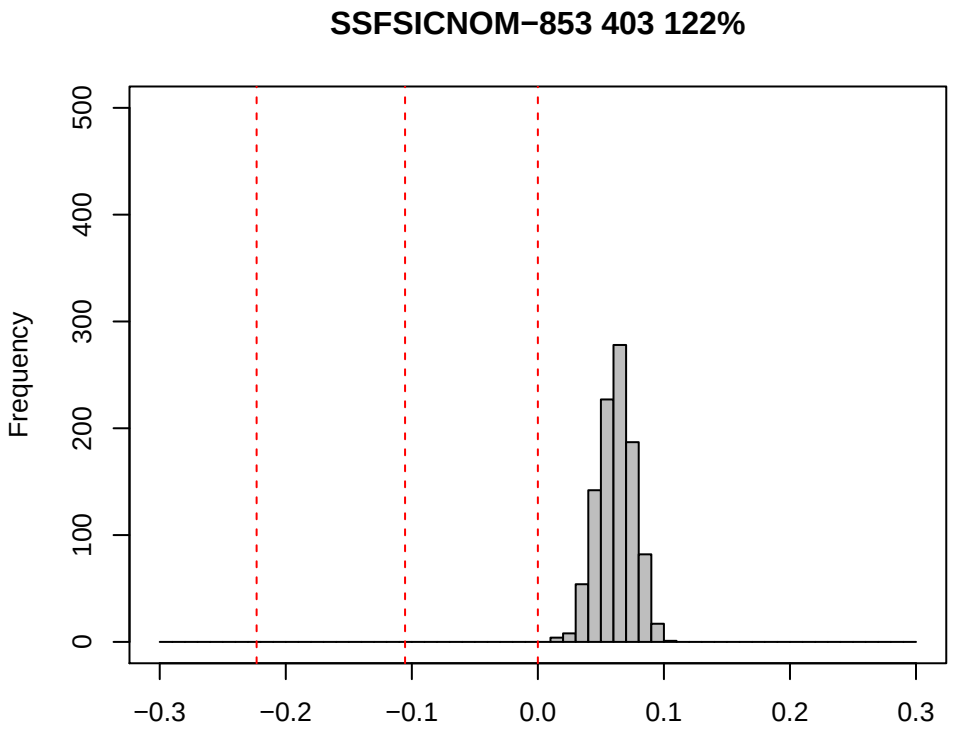

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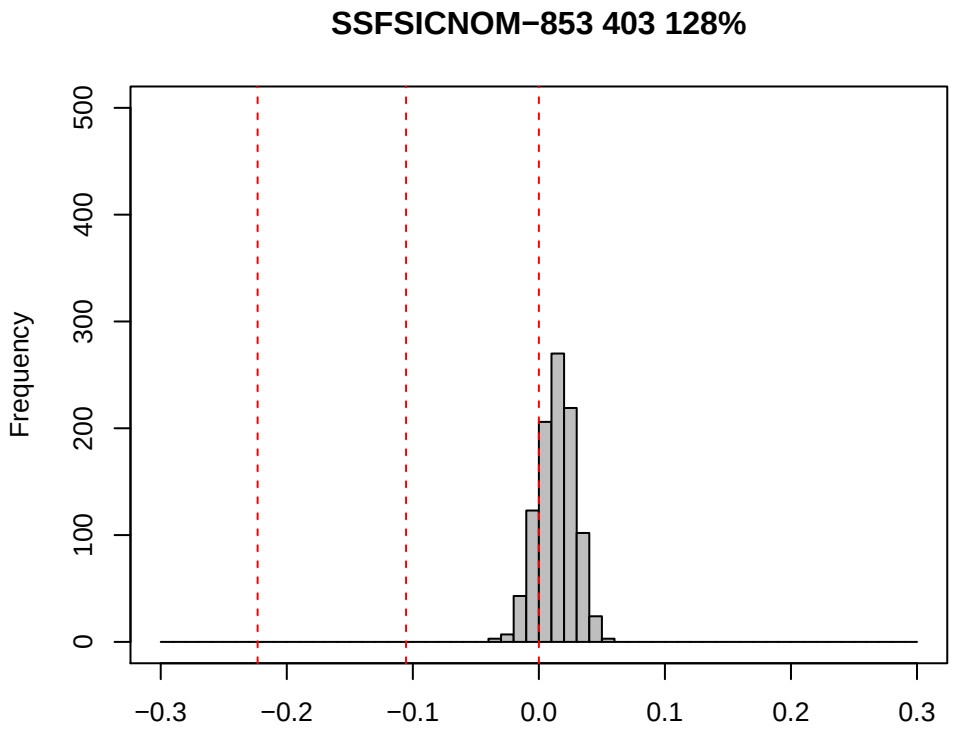

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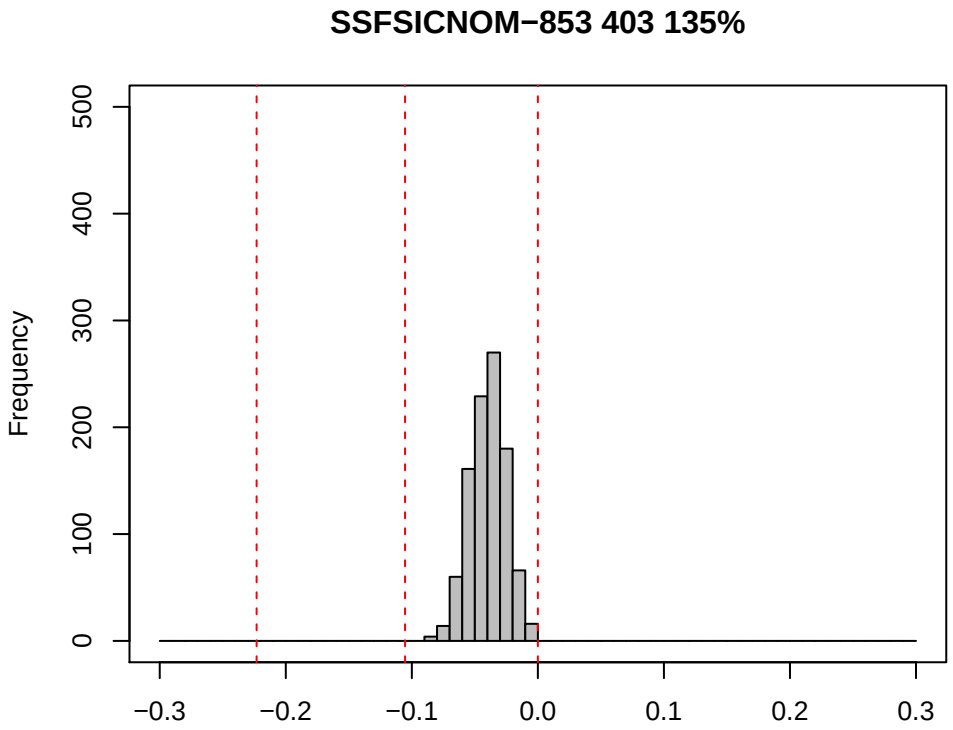

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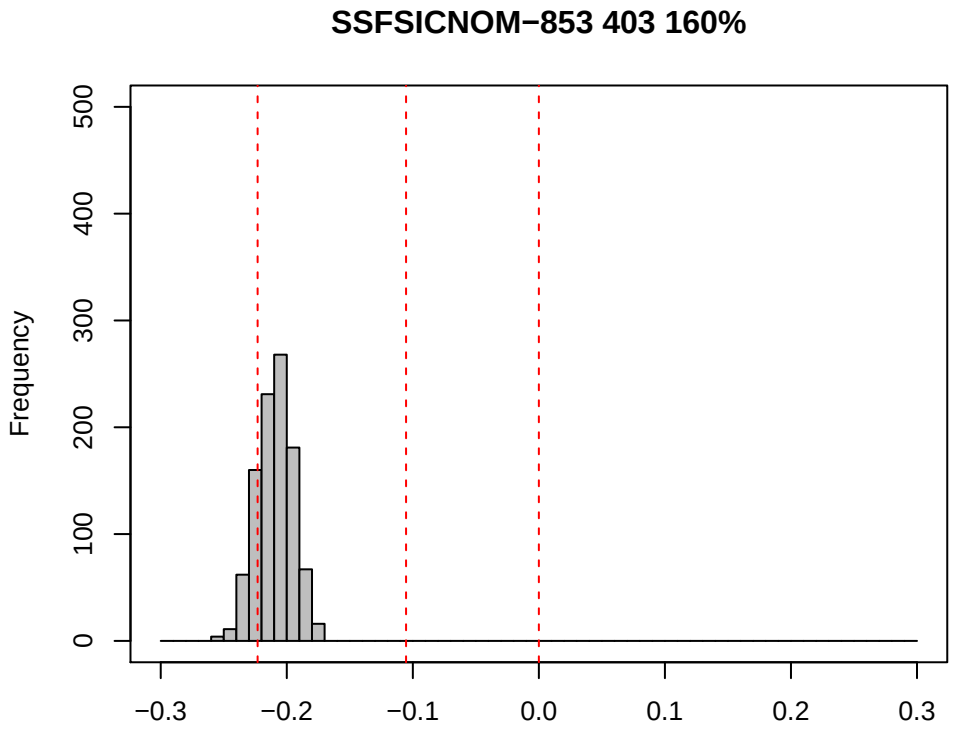

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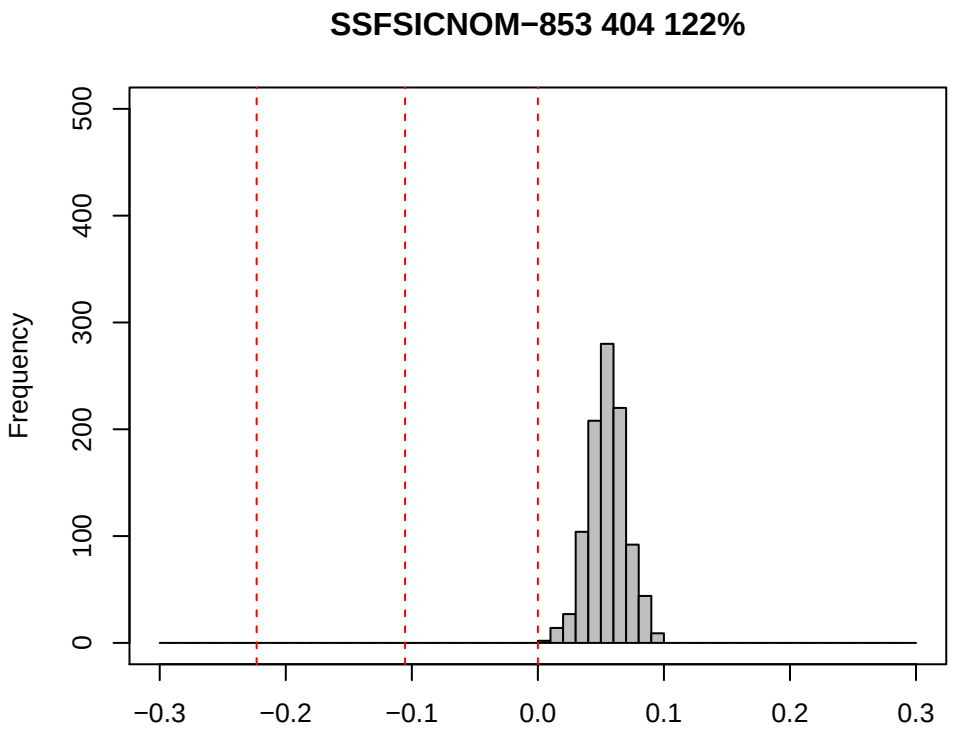

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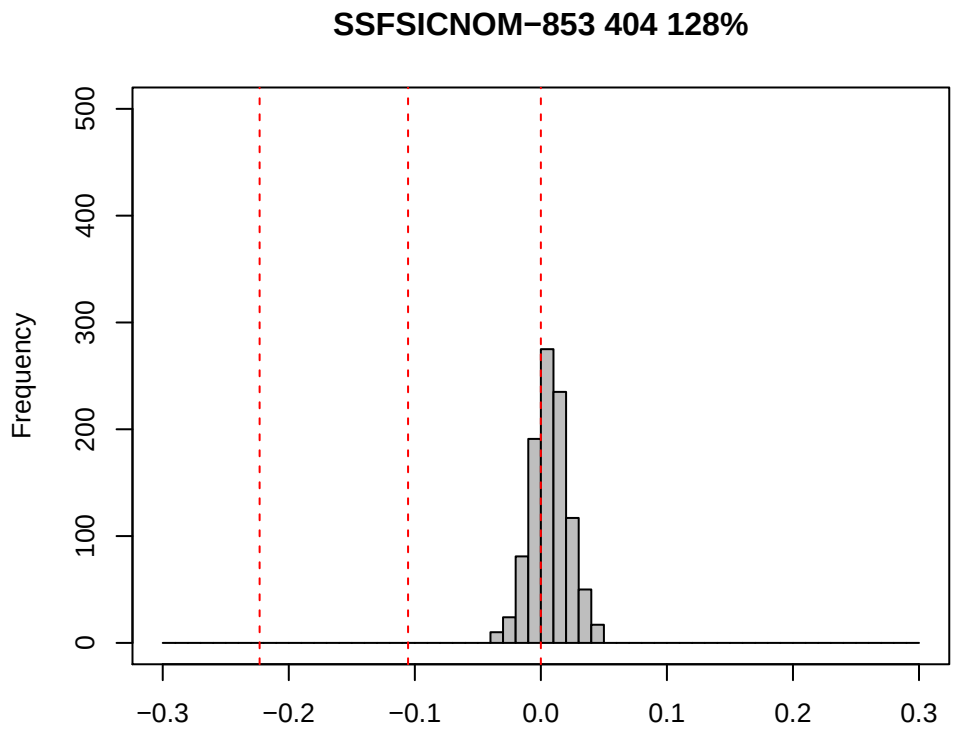

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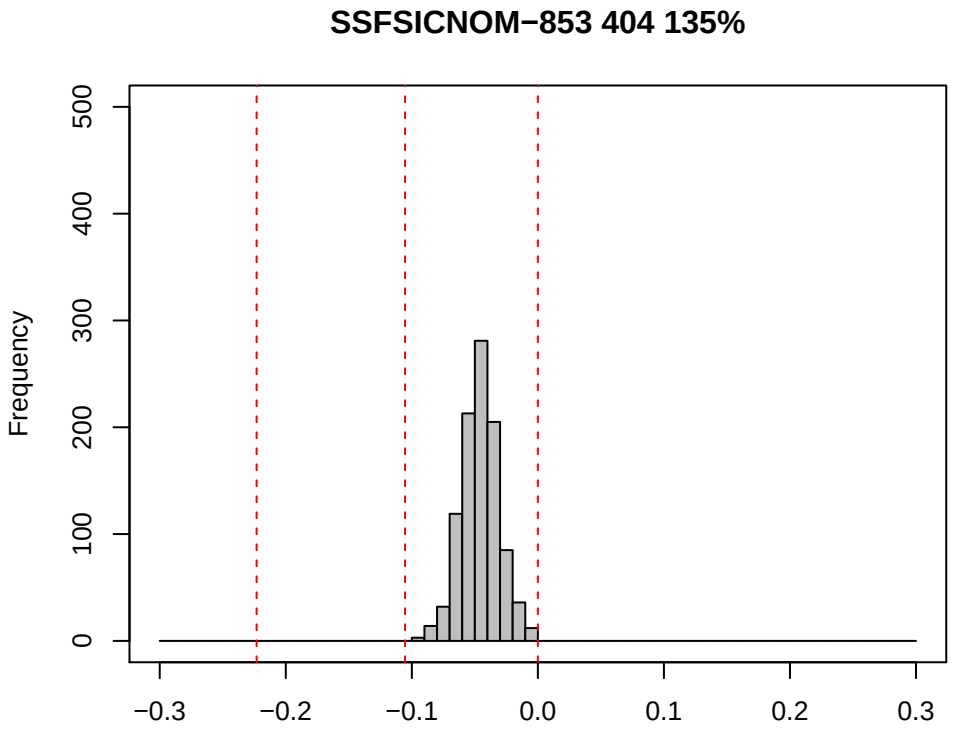

SSFSICNOM−853 403 128%
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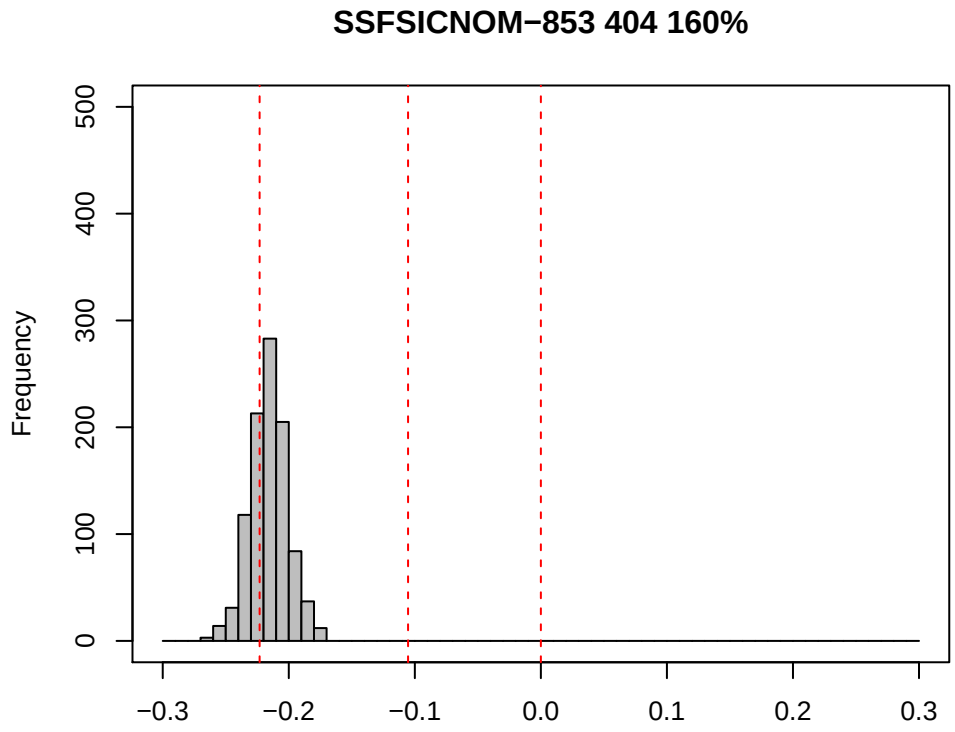

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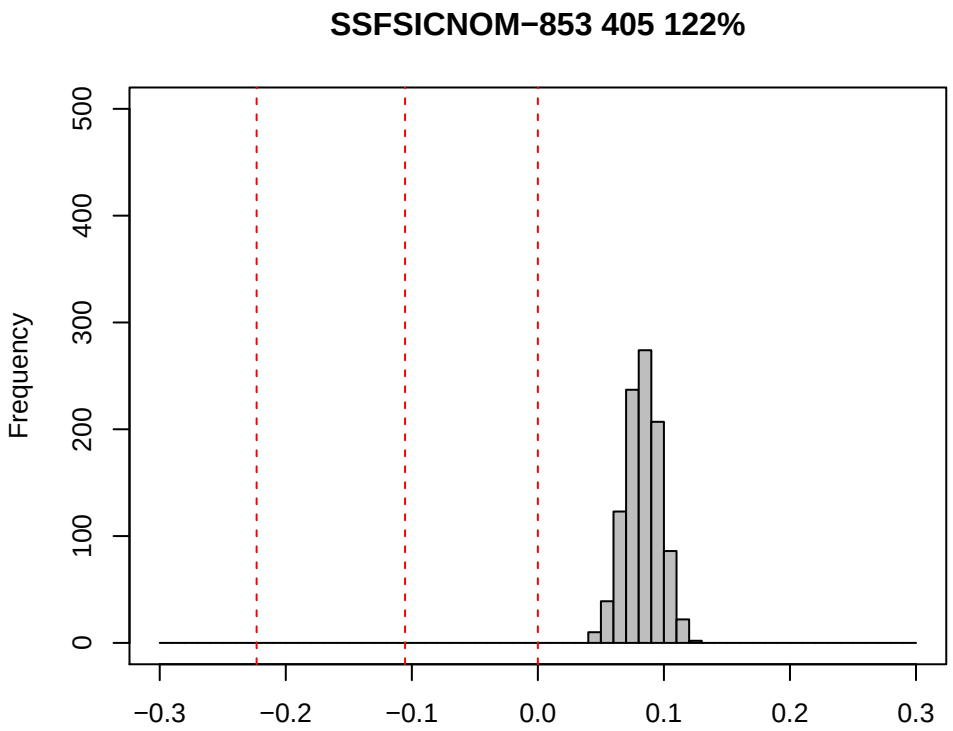

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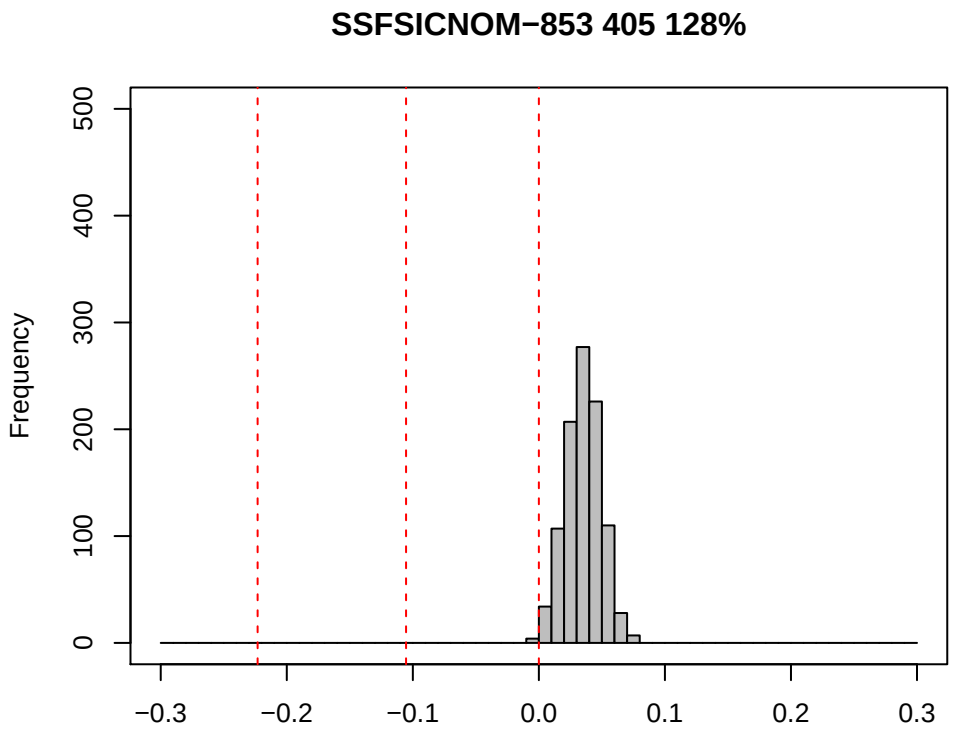

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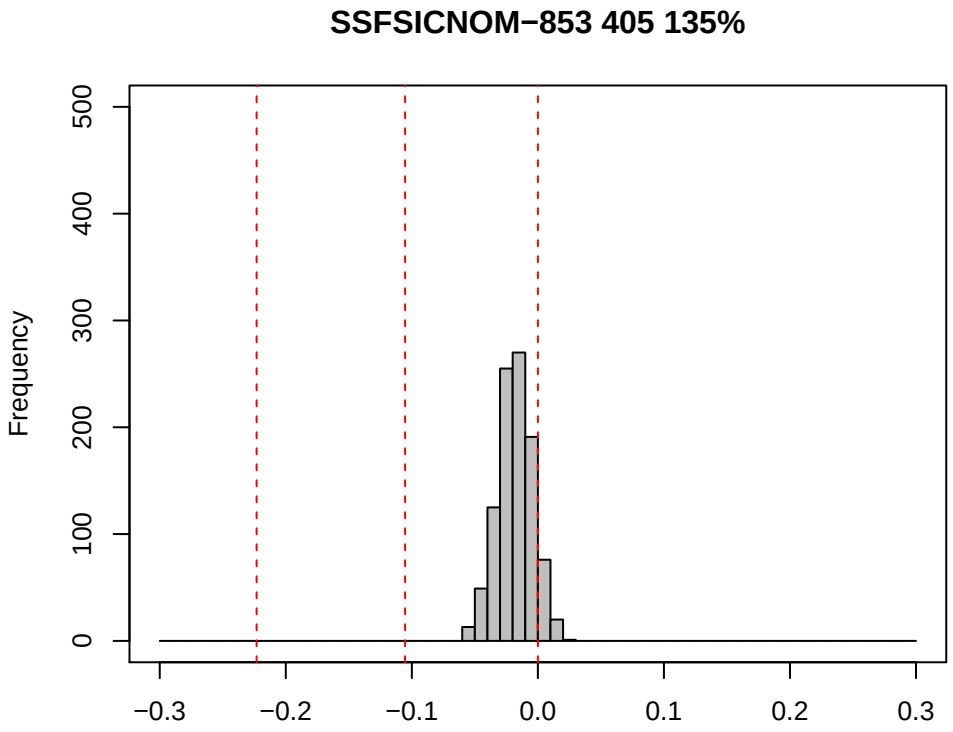

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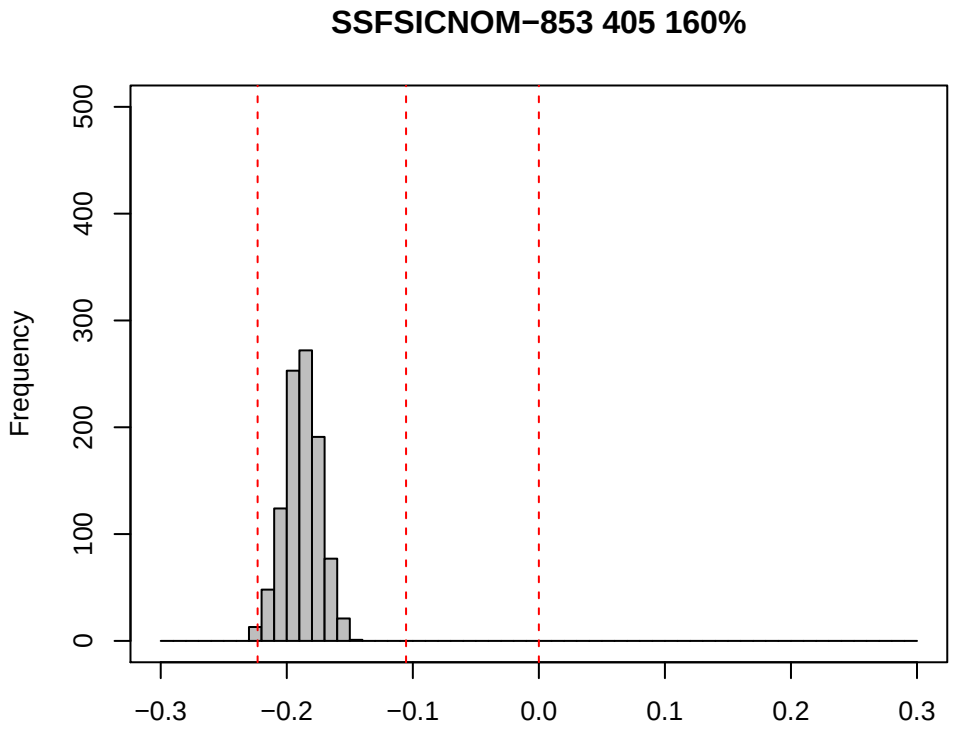

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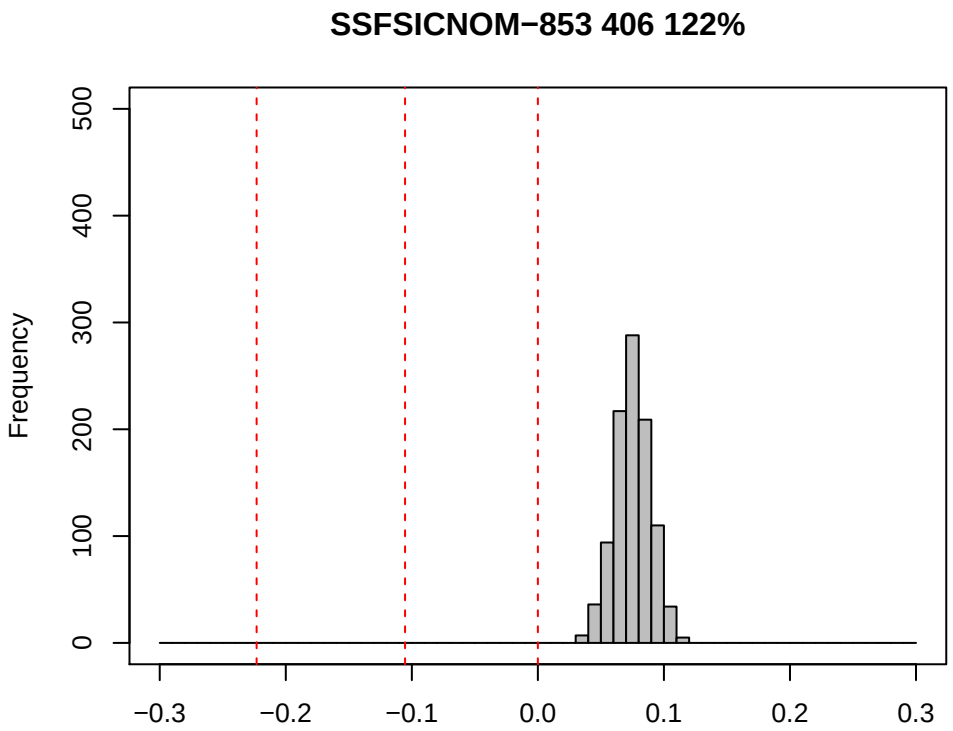

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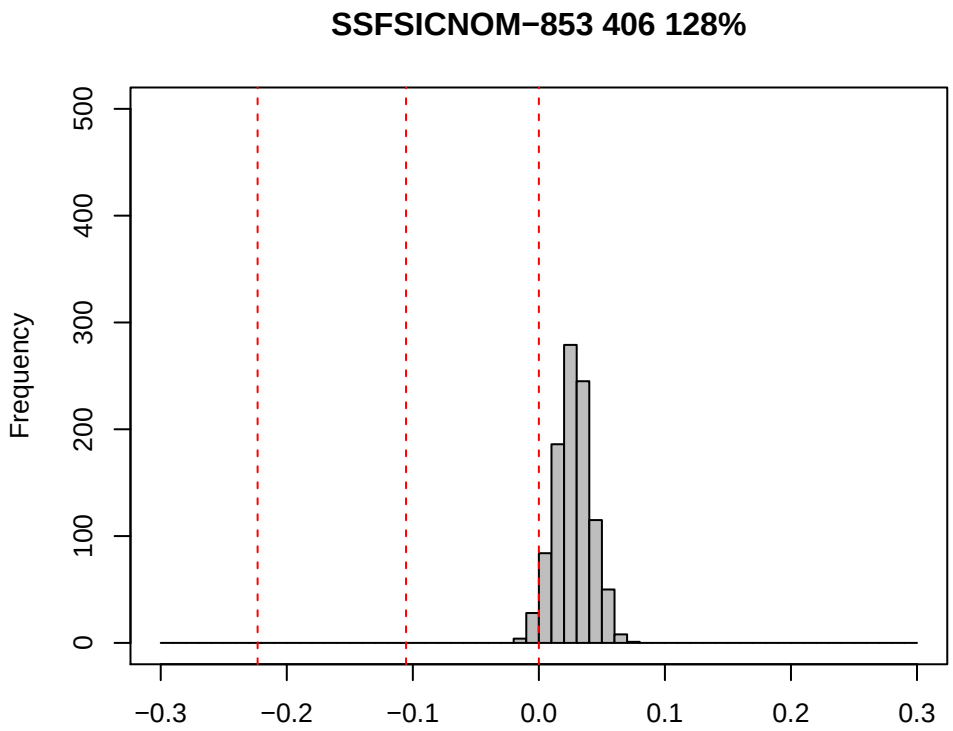

SSFSICNOM−853 405 122%
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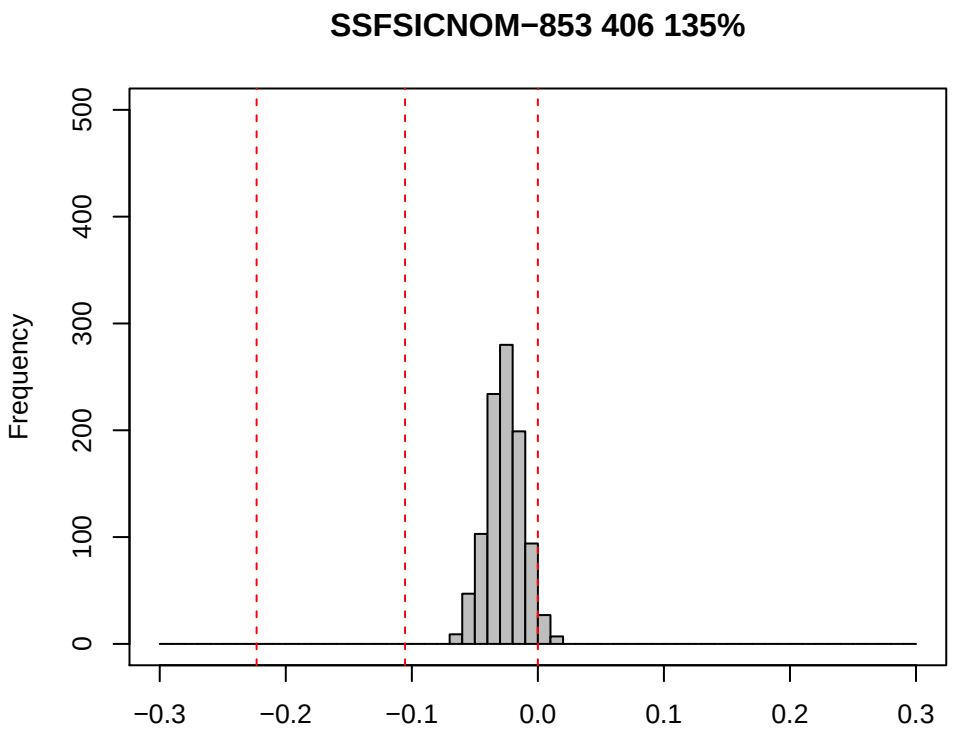

SSFSICNOM−853 405 128%
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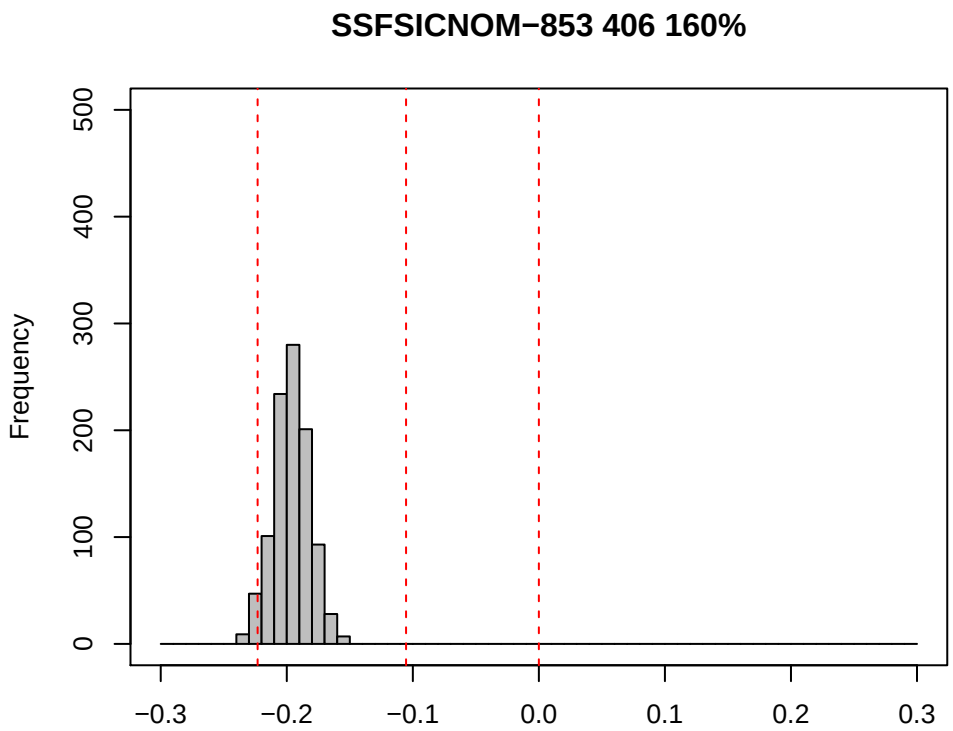

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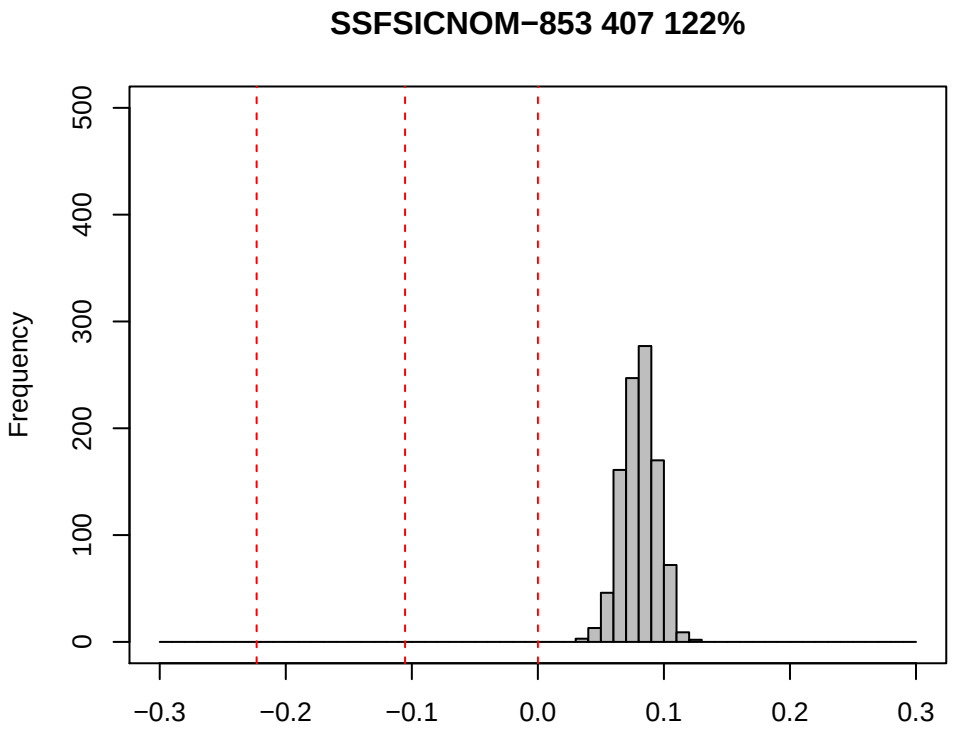

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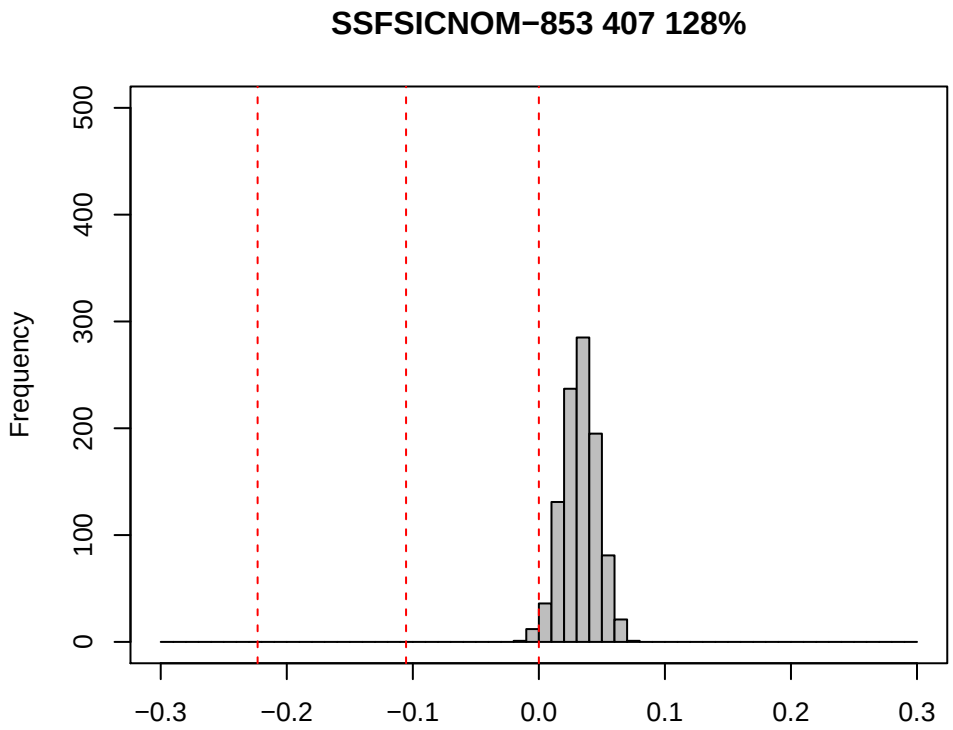

SSFSICNOM−853 406 122%
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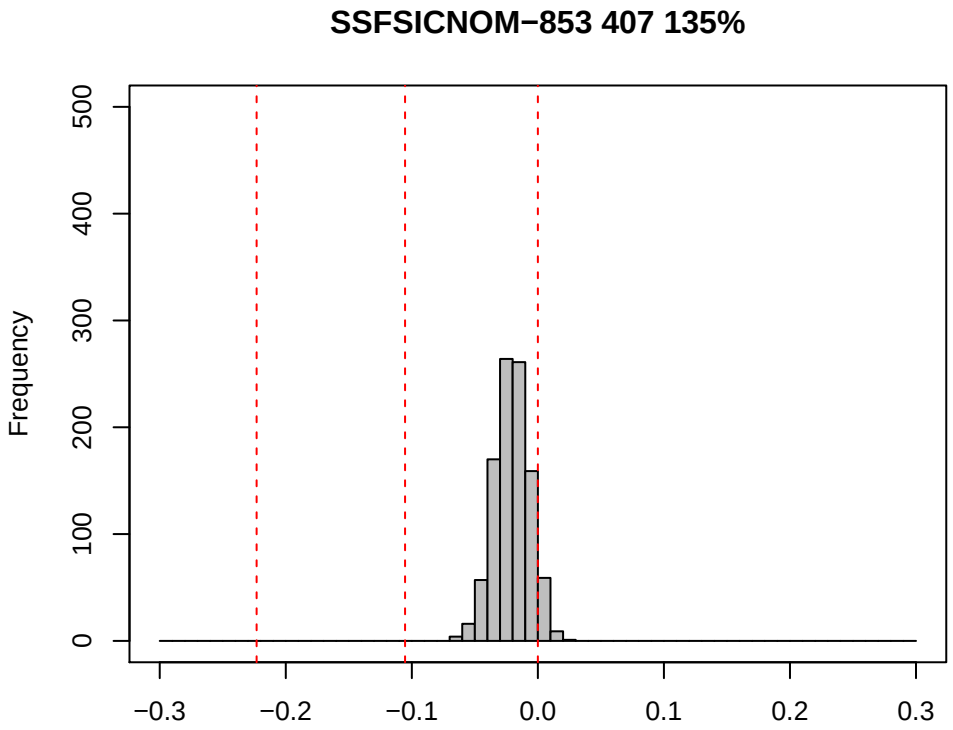

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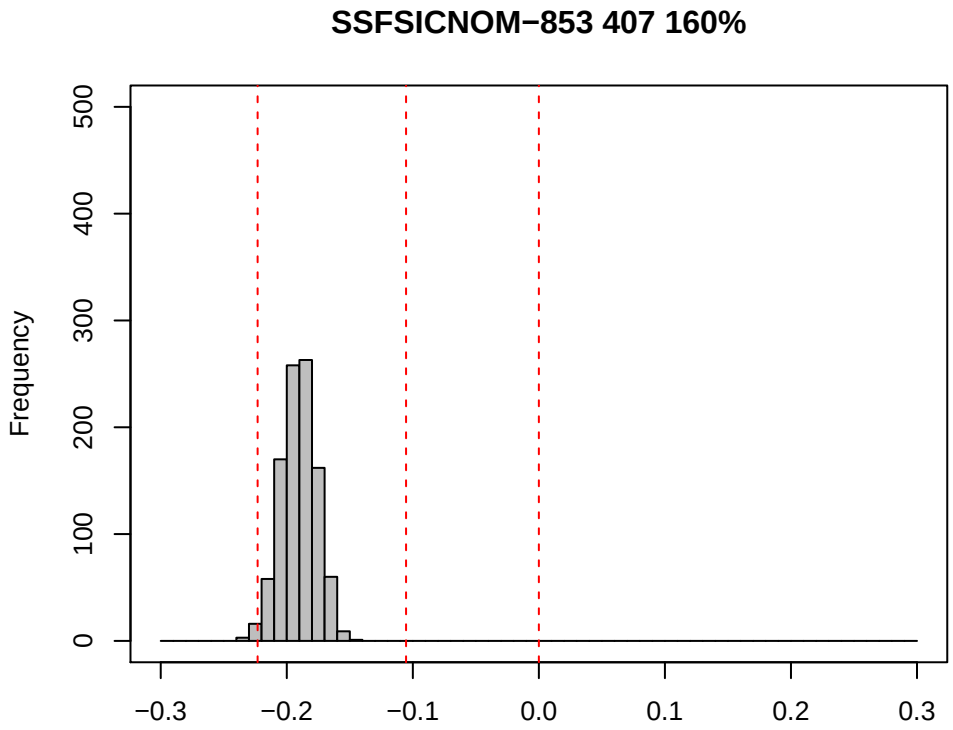

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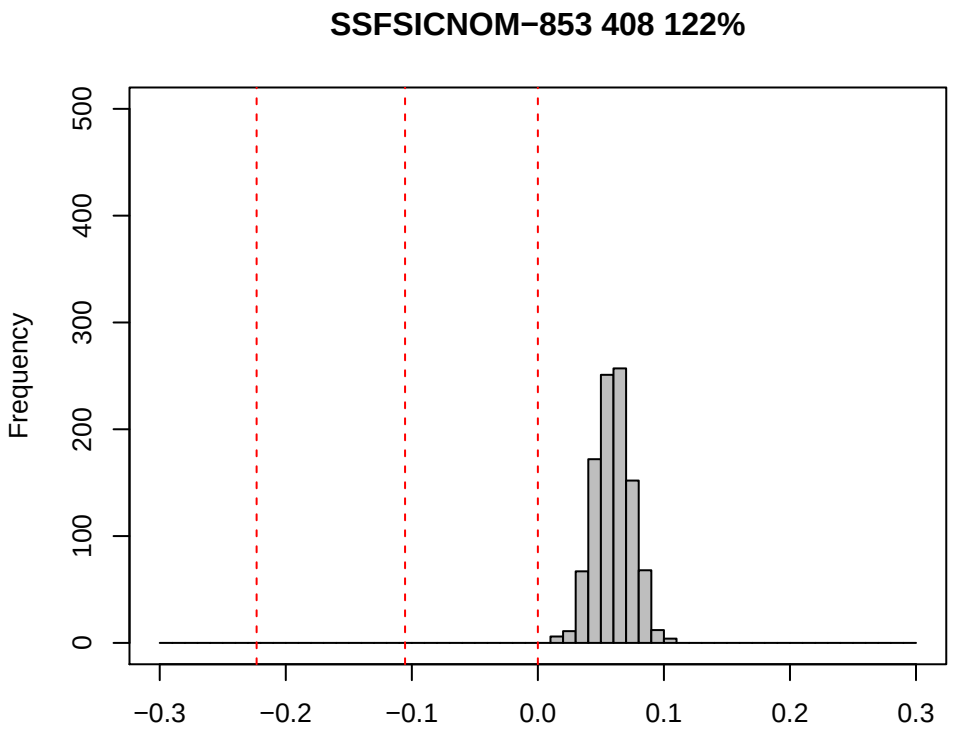

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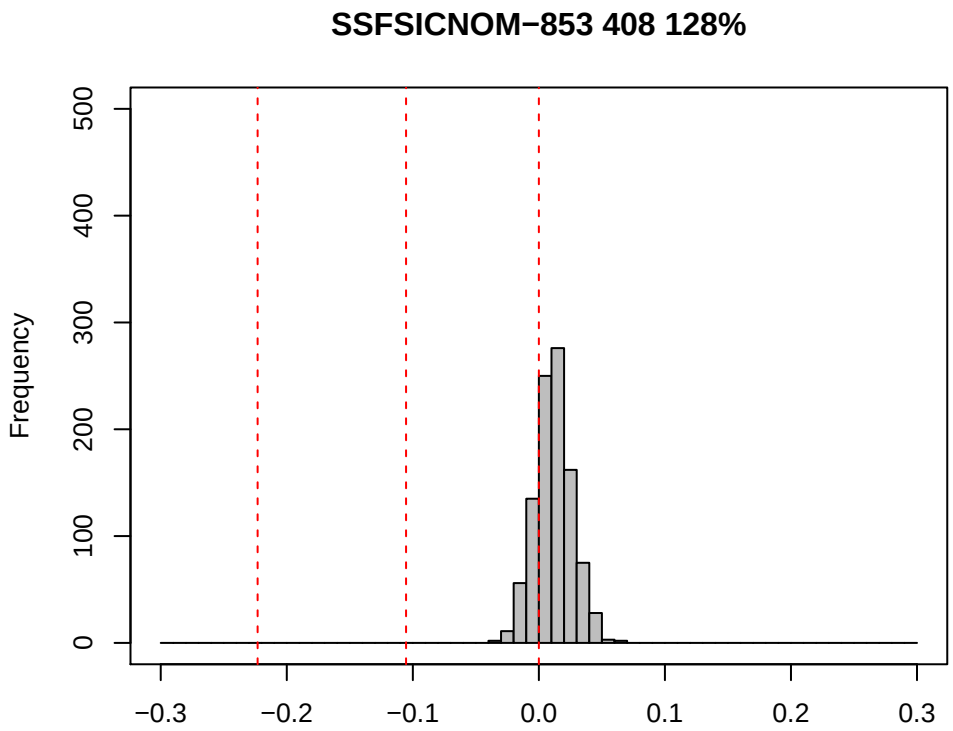

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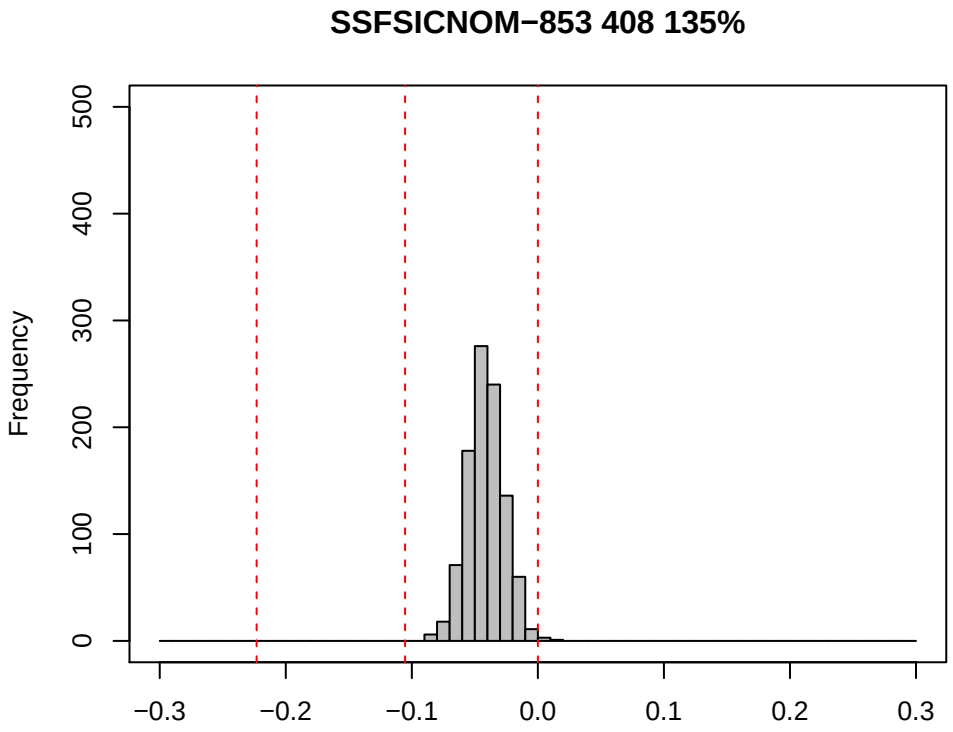

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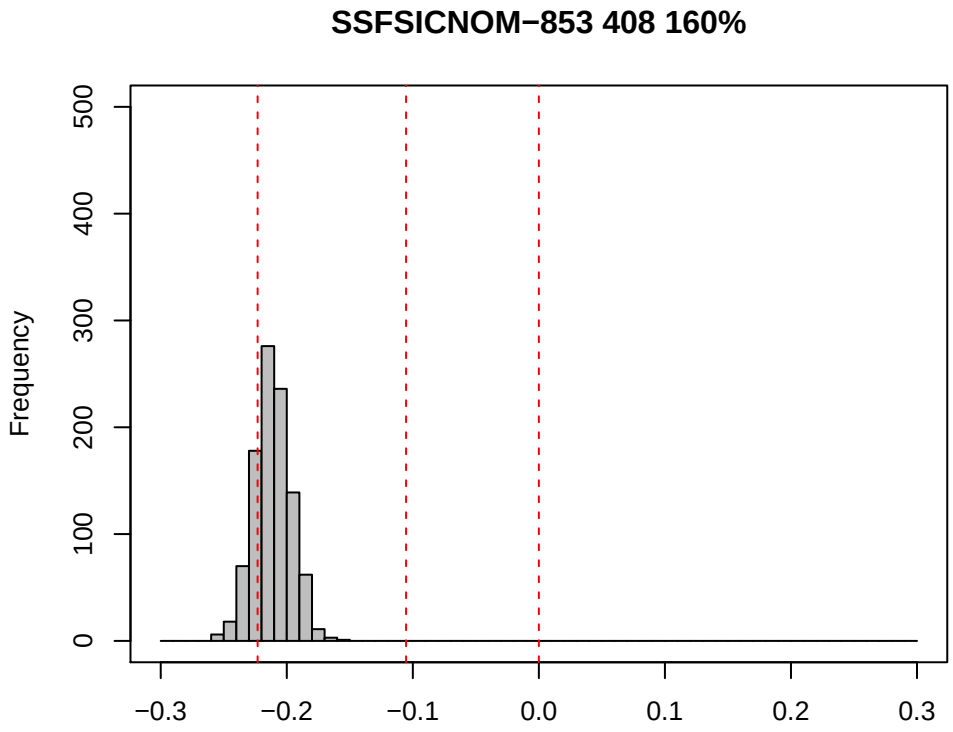

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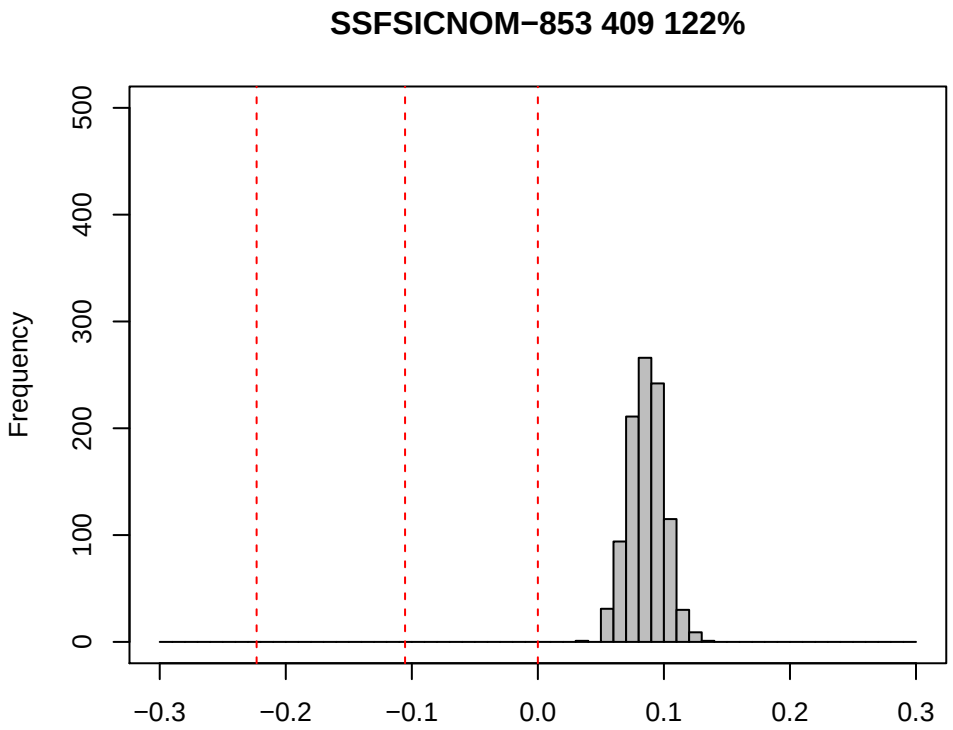

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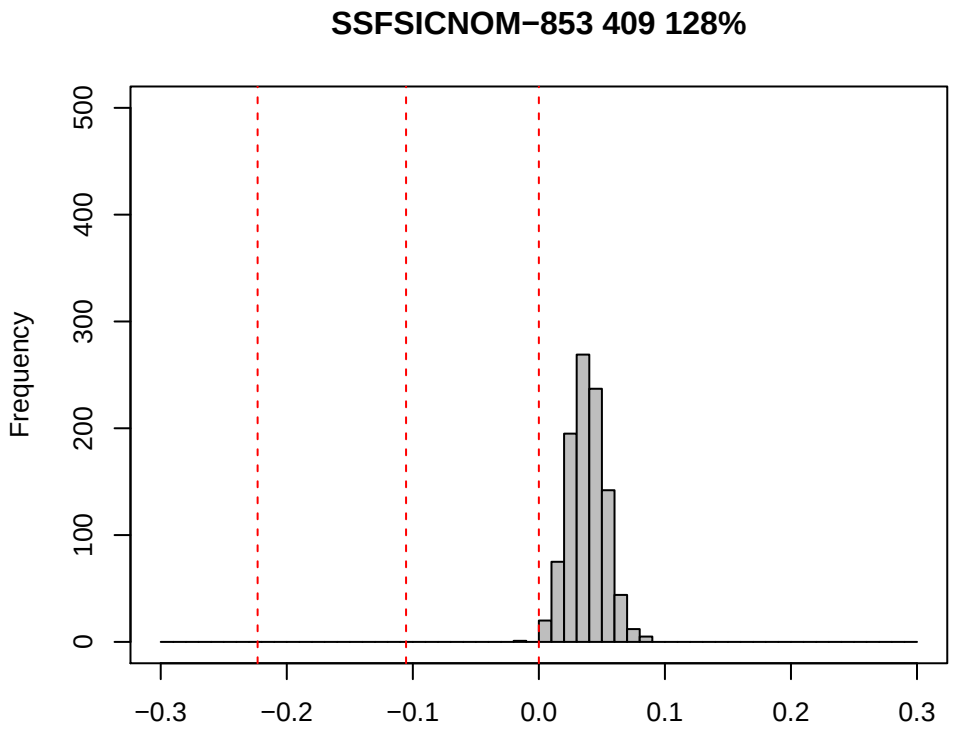

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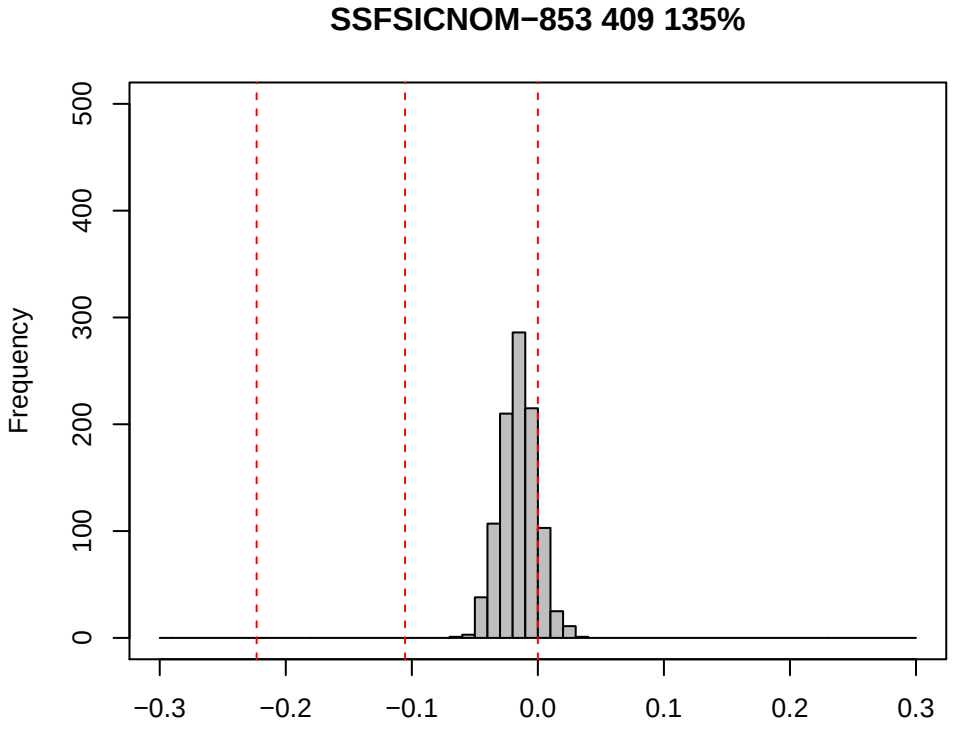

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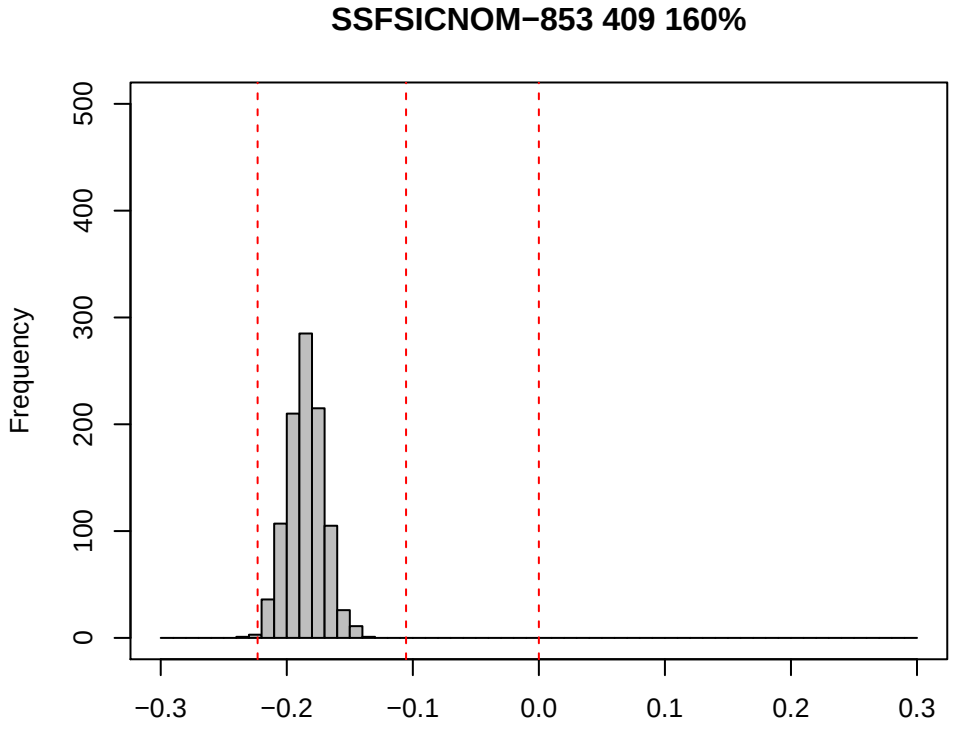

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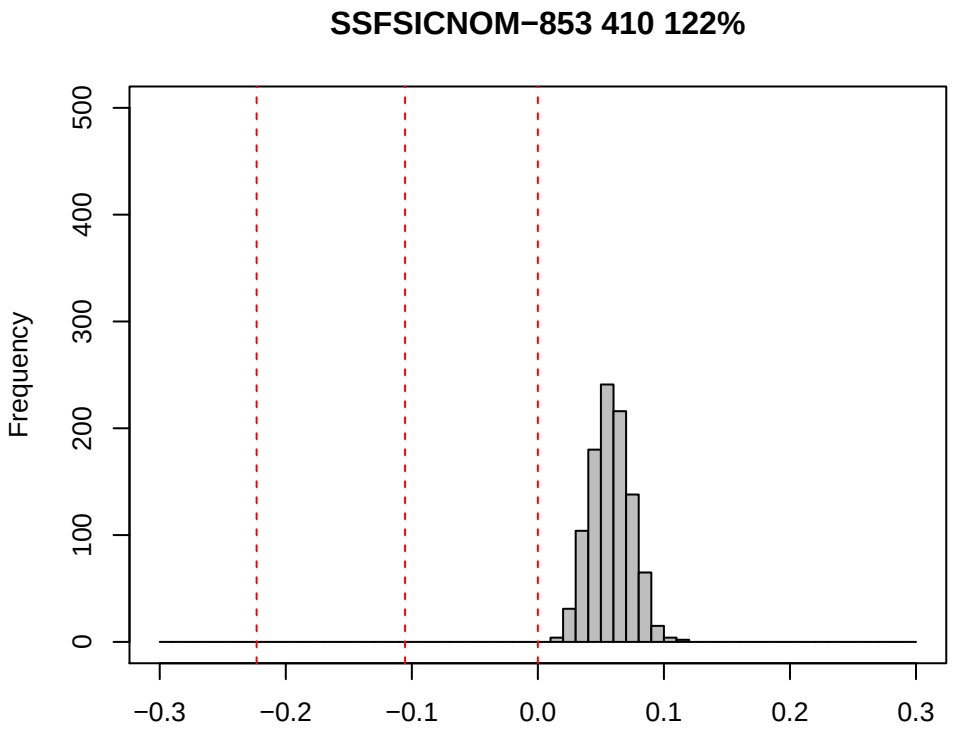

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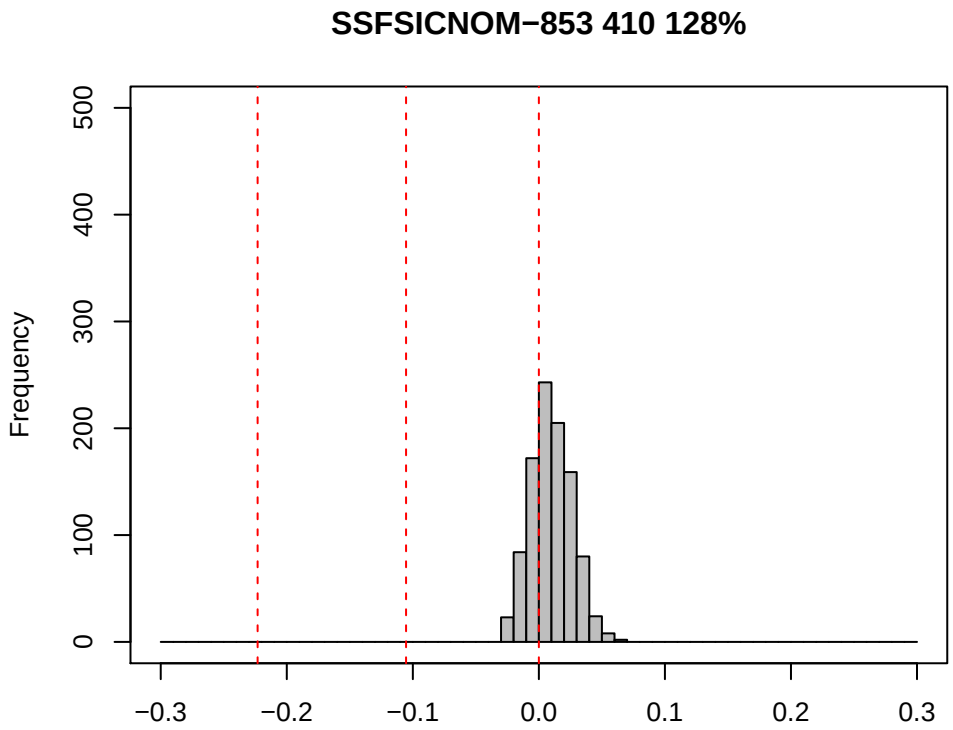

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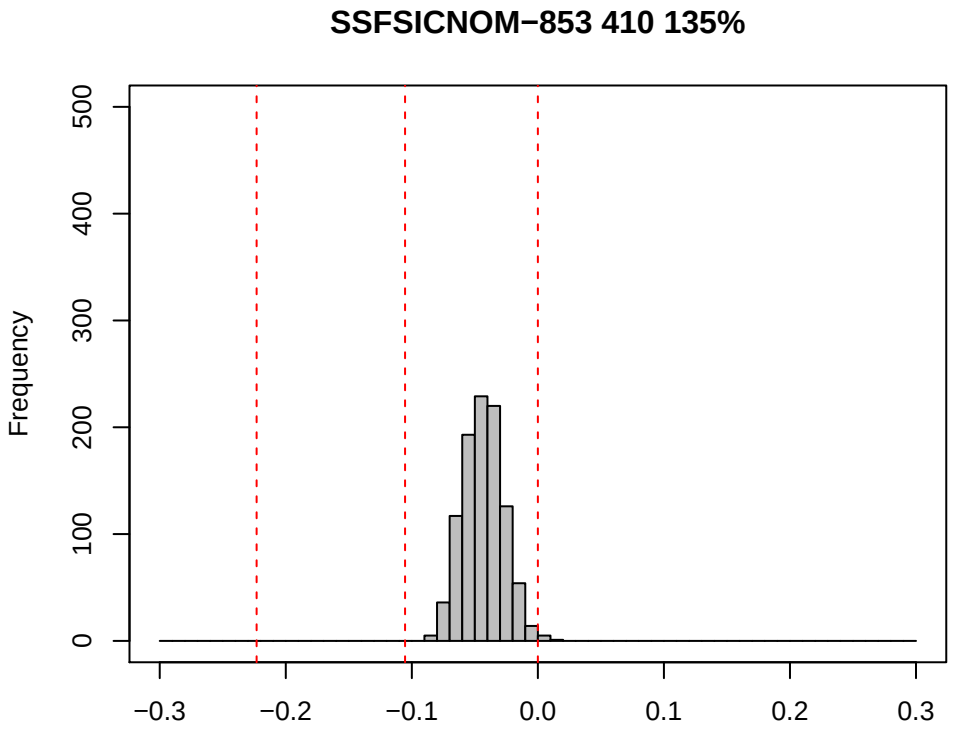

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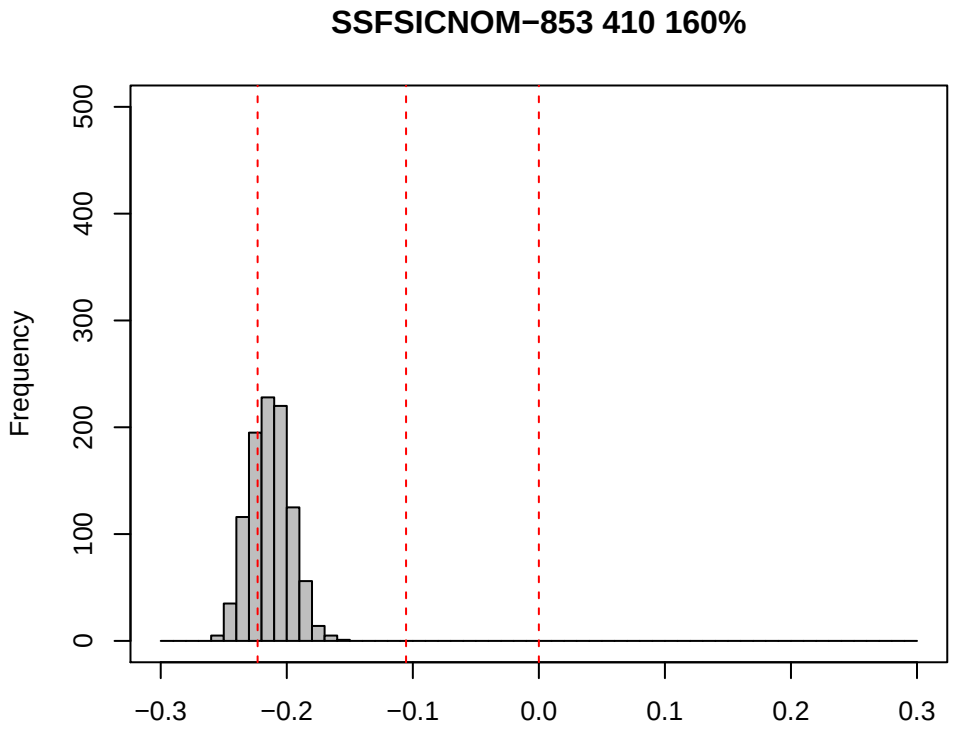

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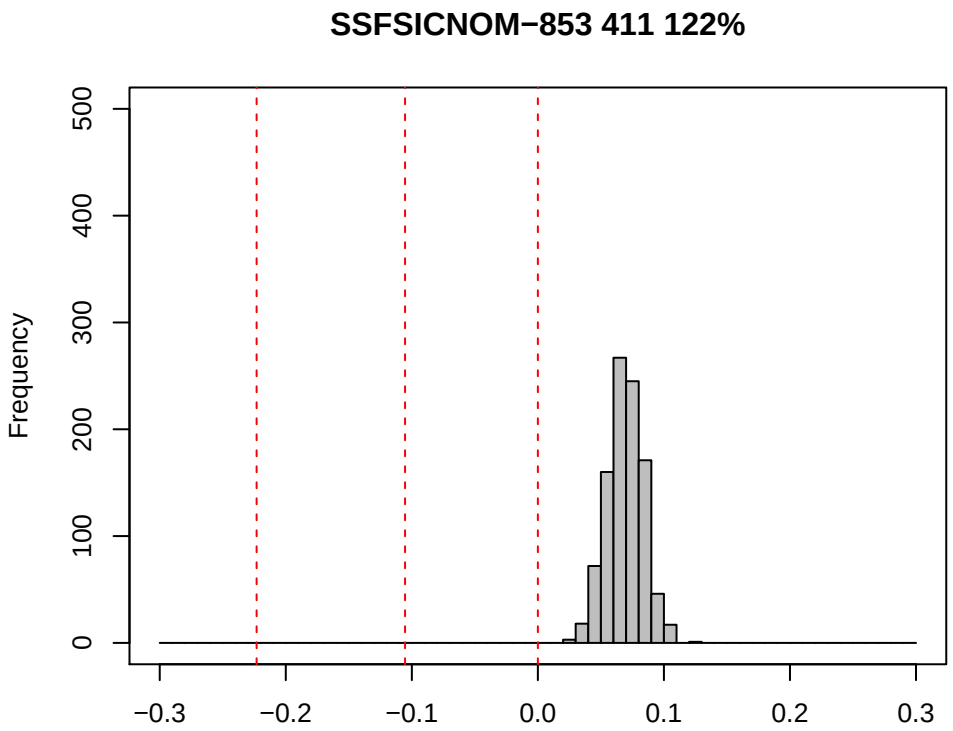

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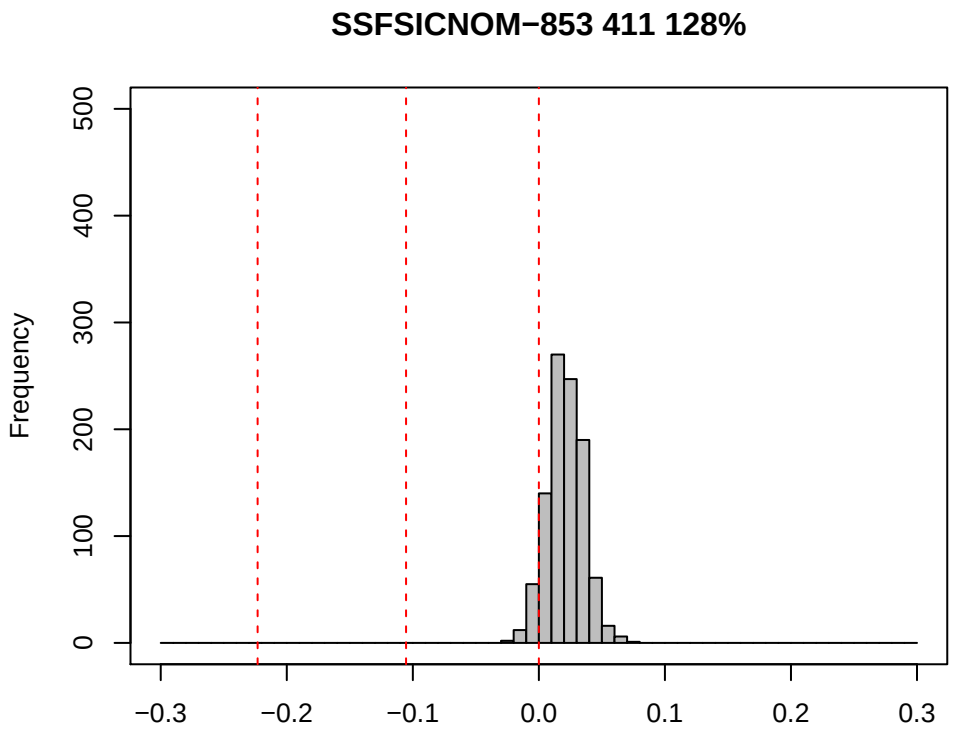

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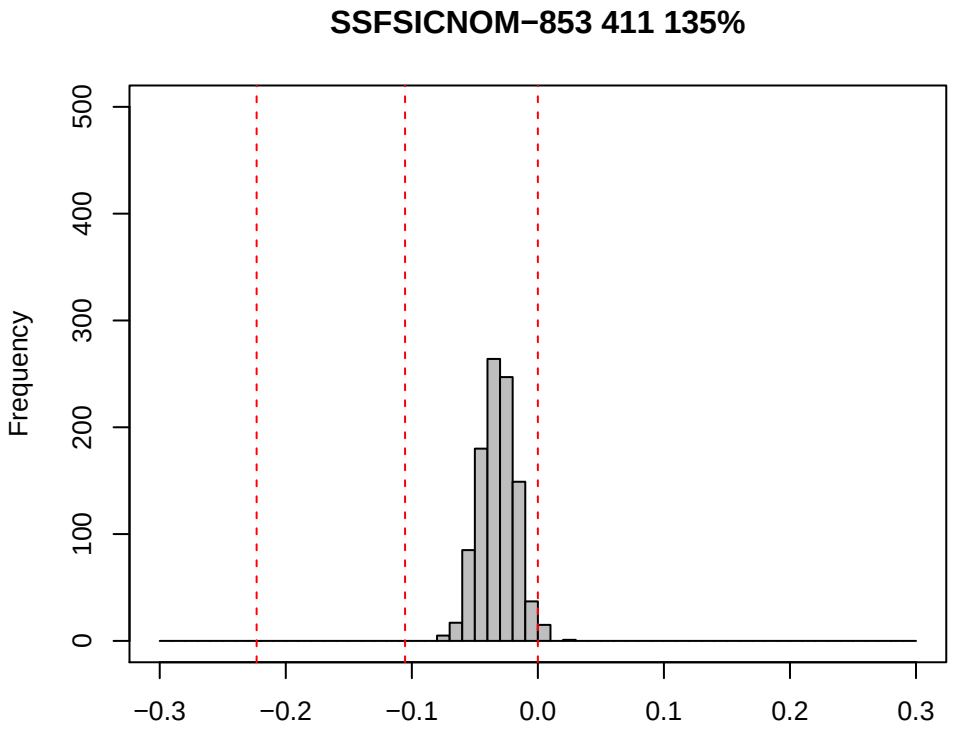

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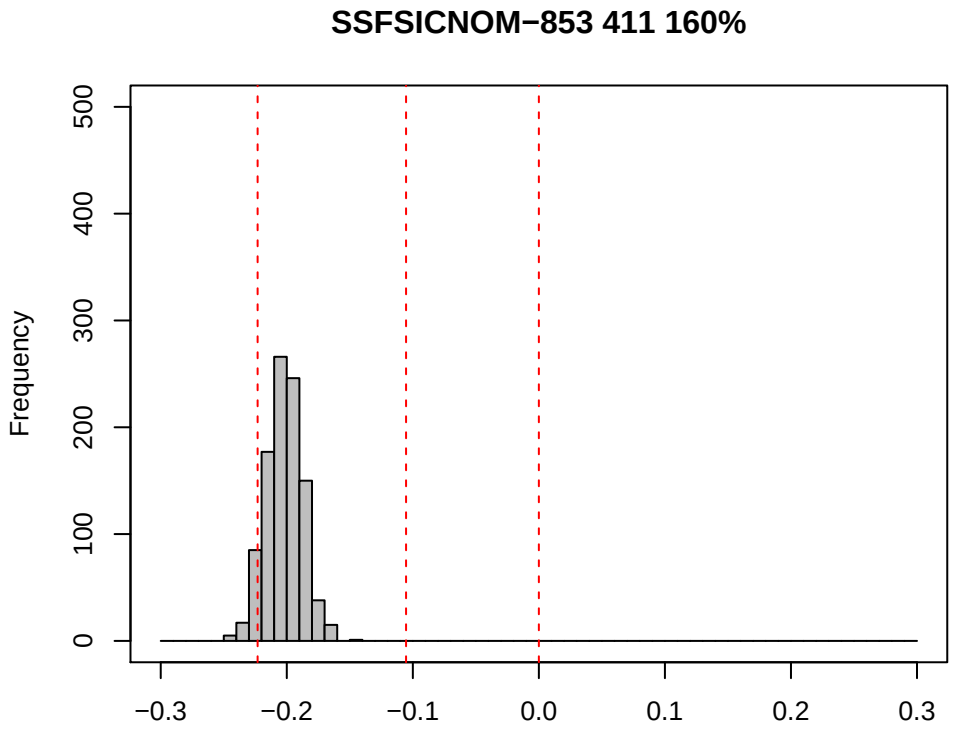

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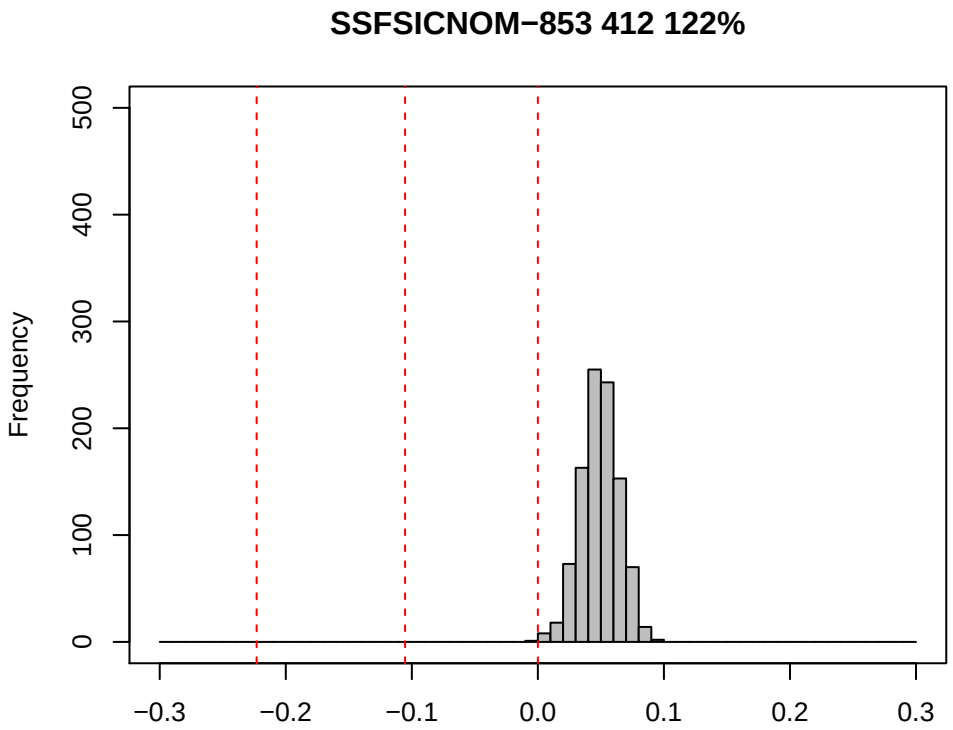

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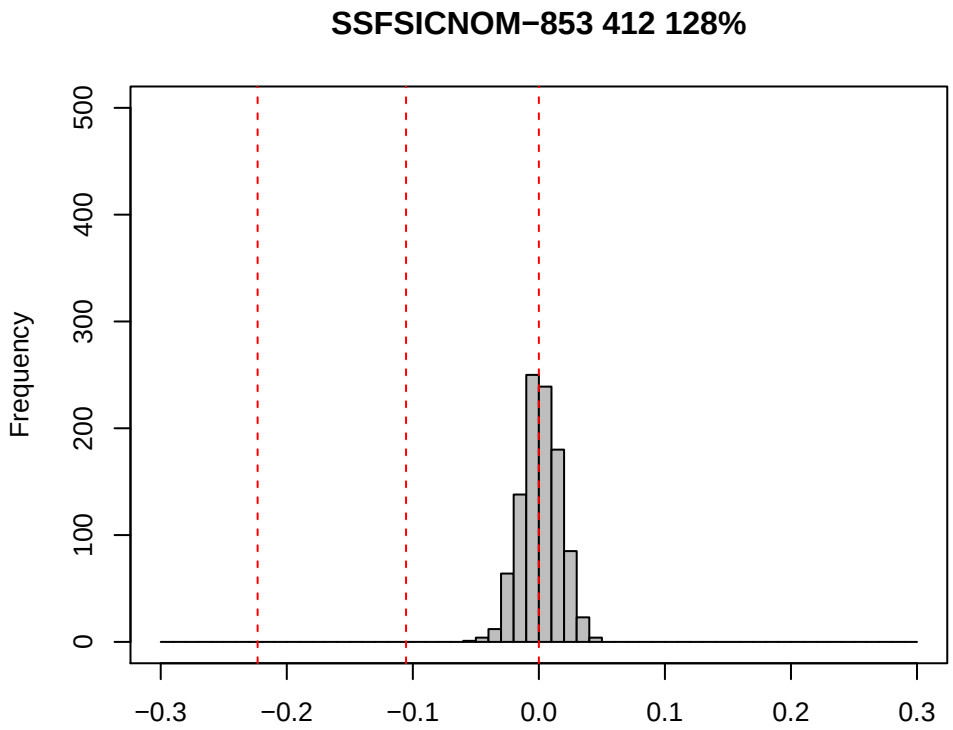

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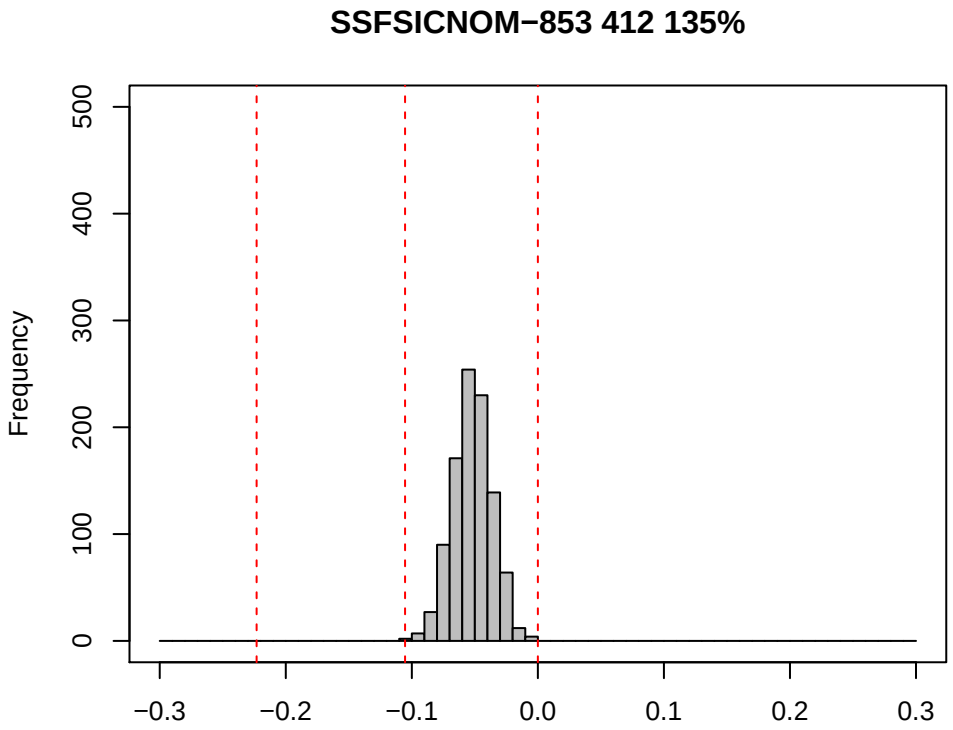

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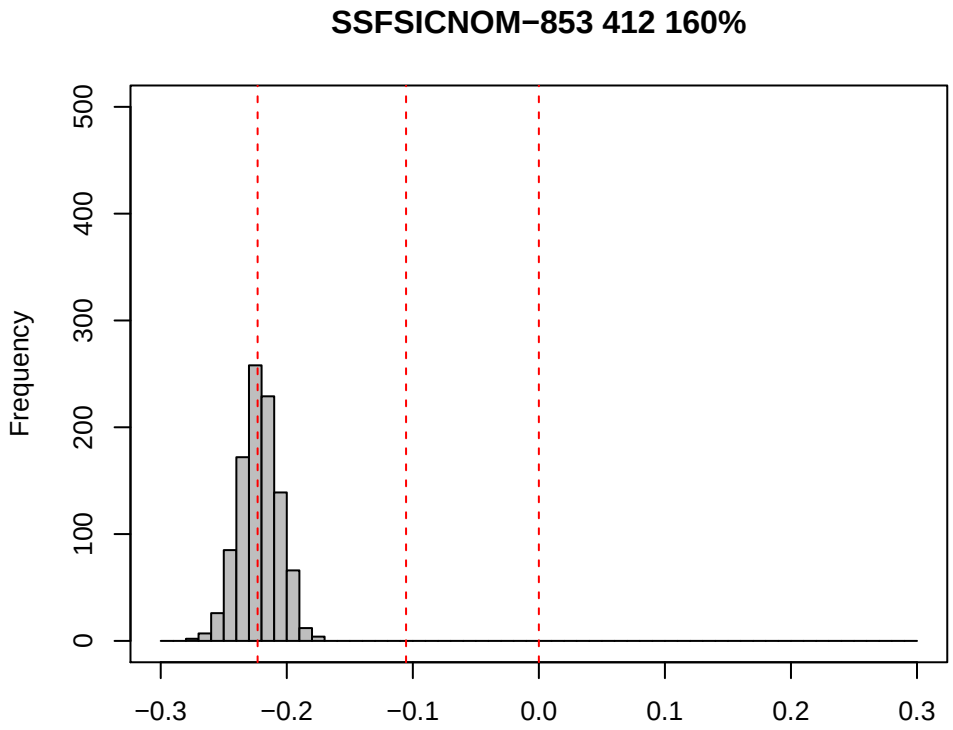

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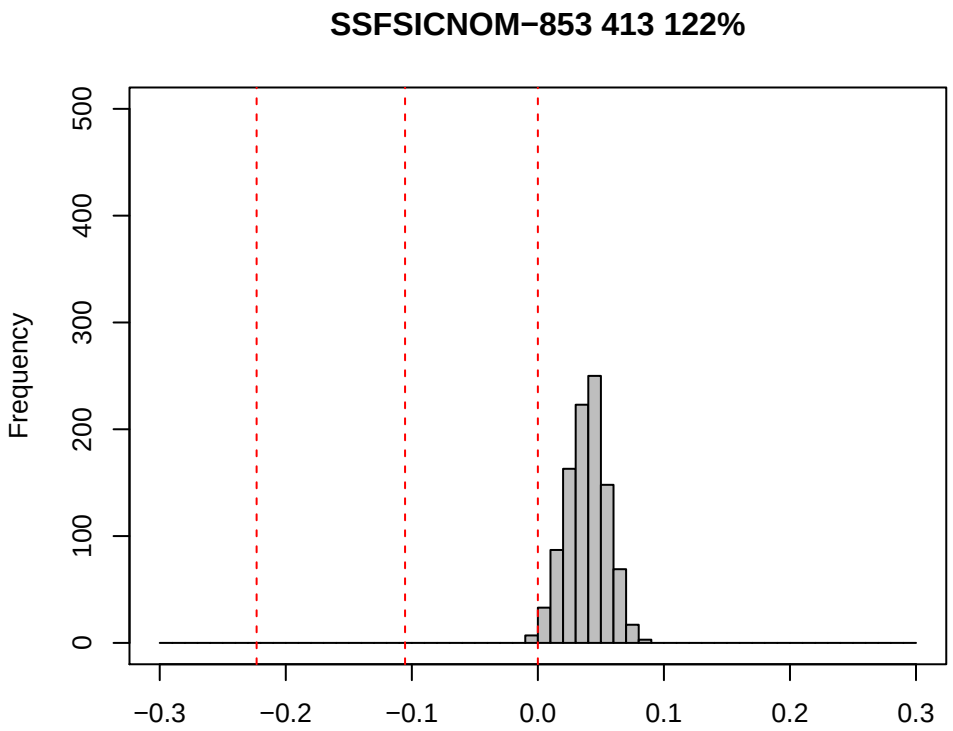

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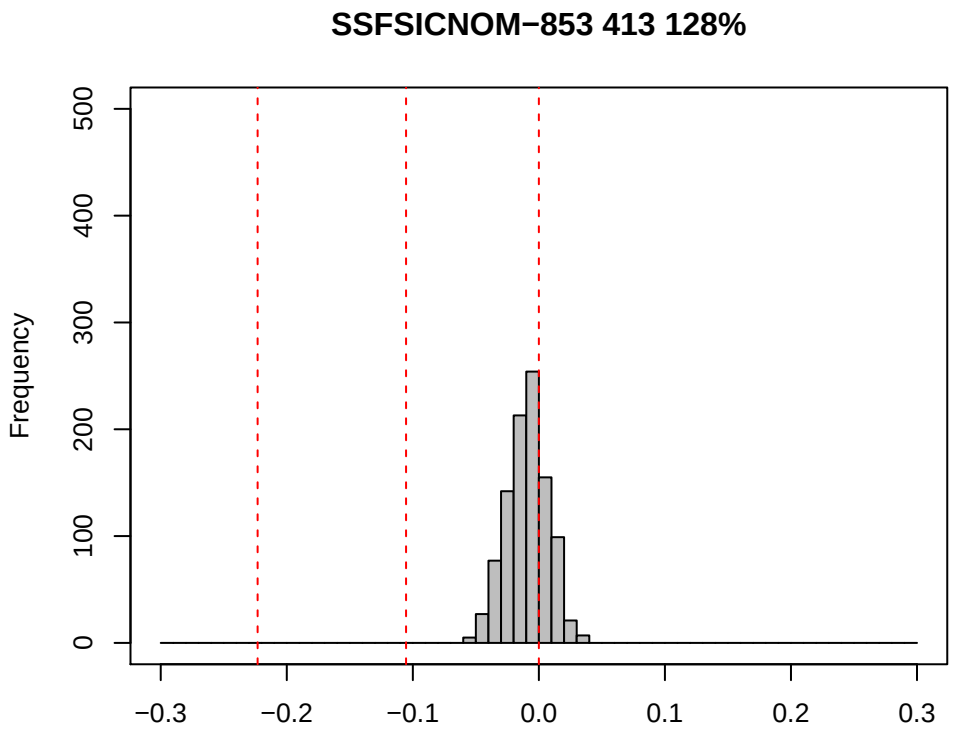

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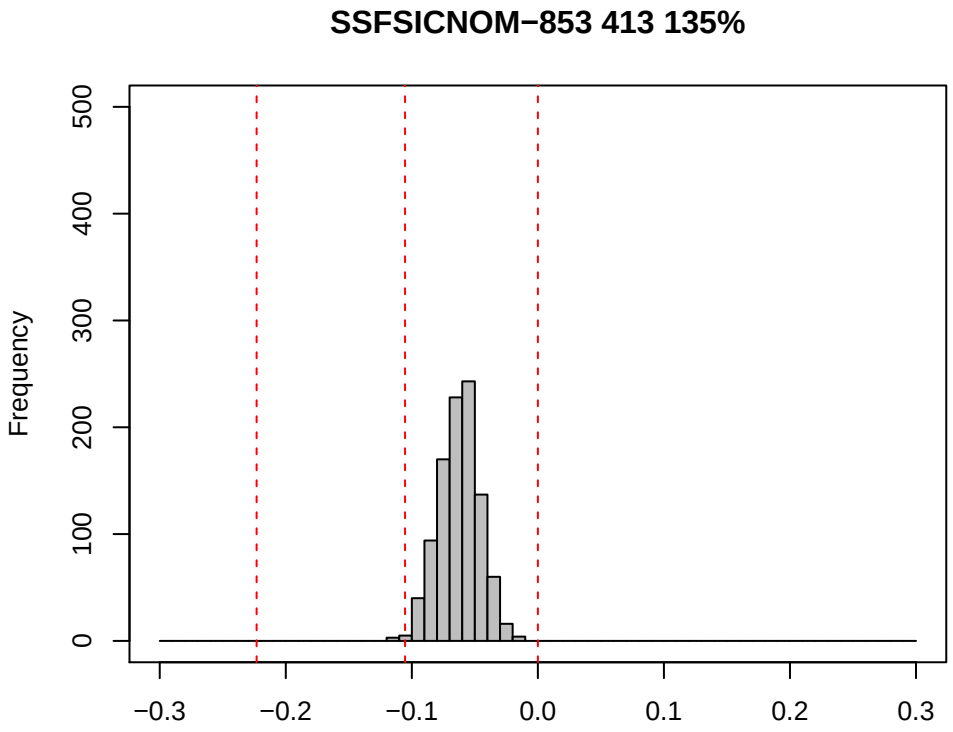

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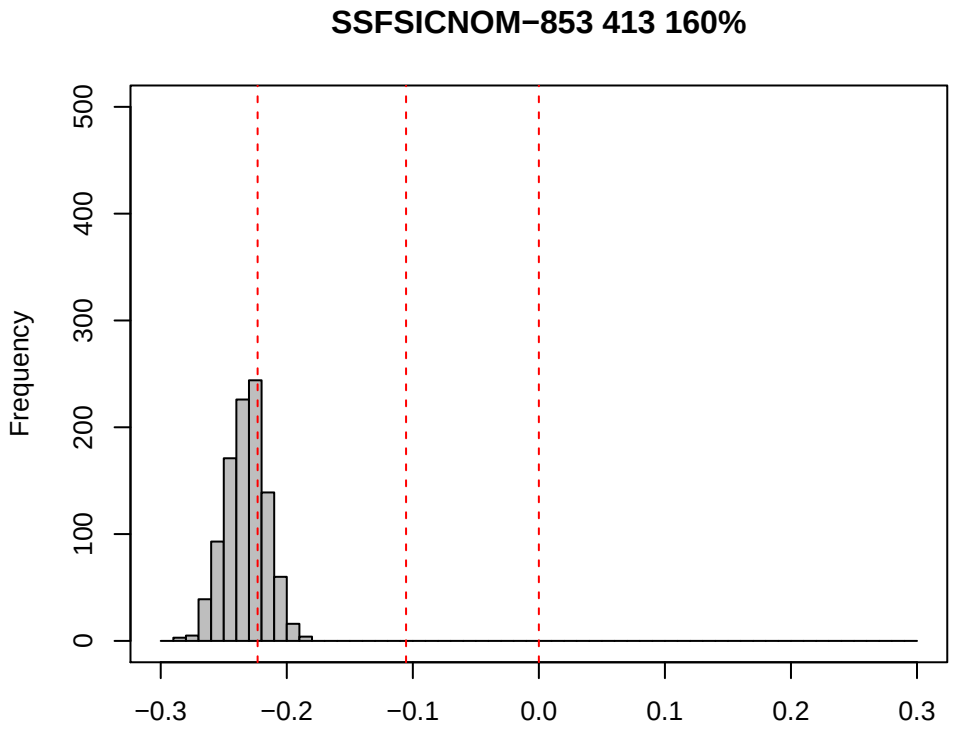

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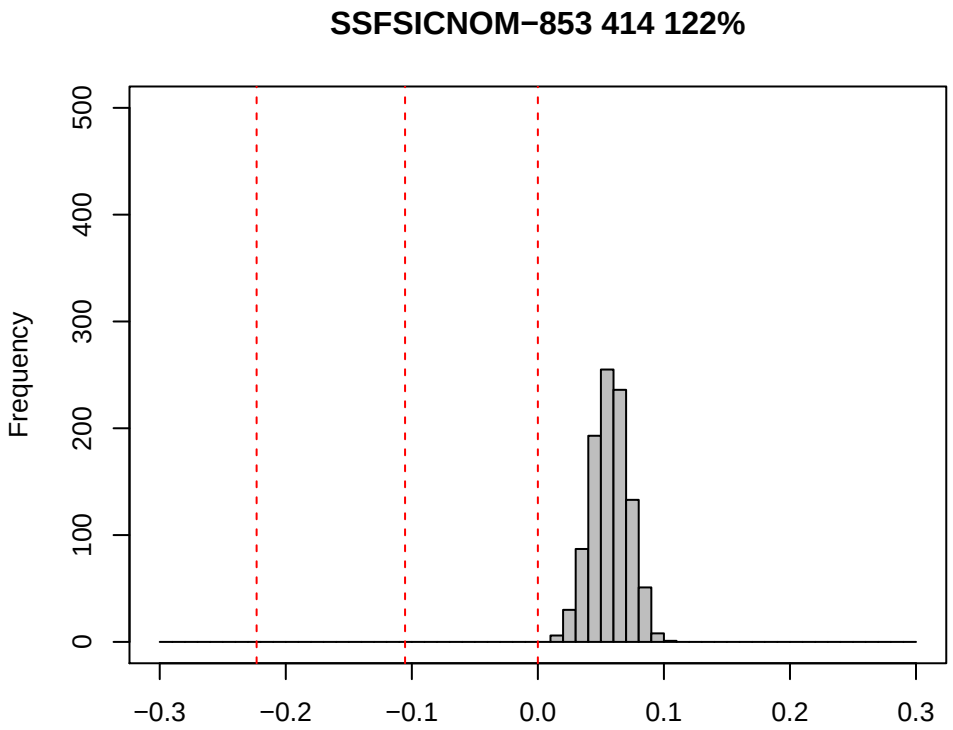

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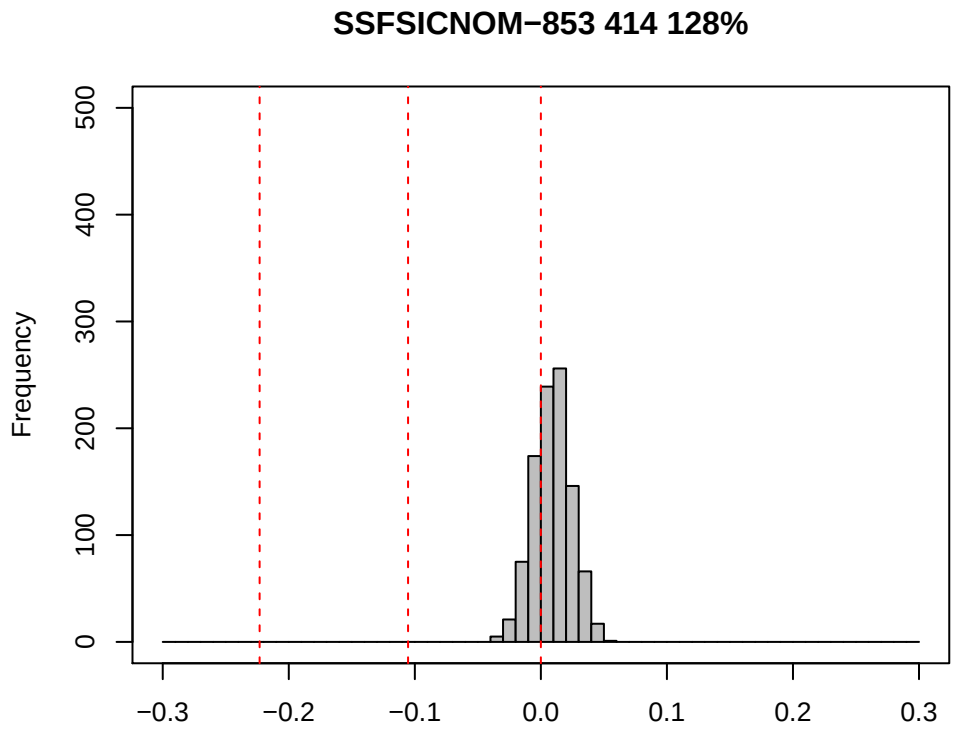

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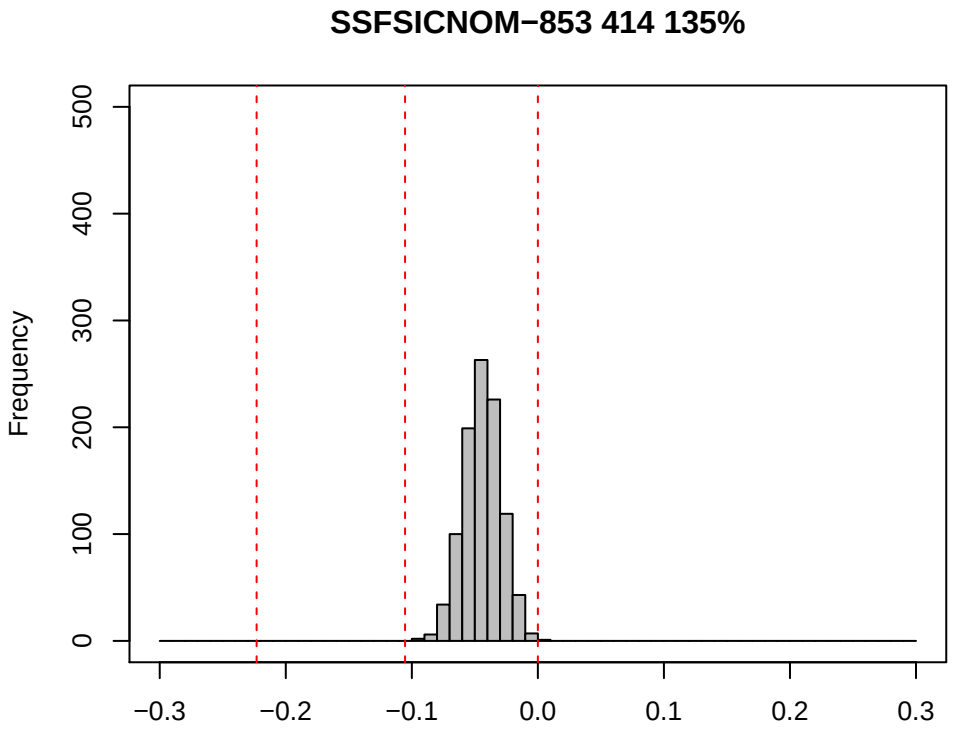

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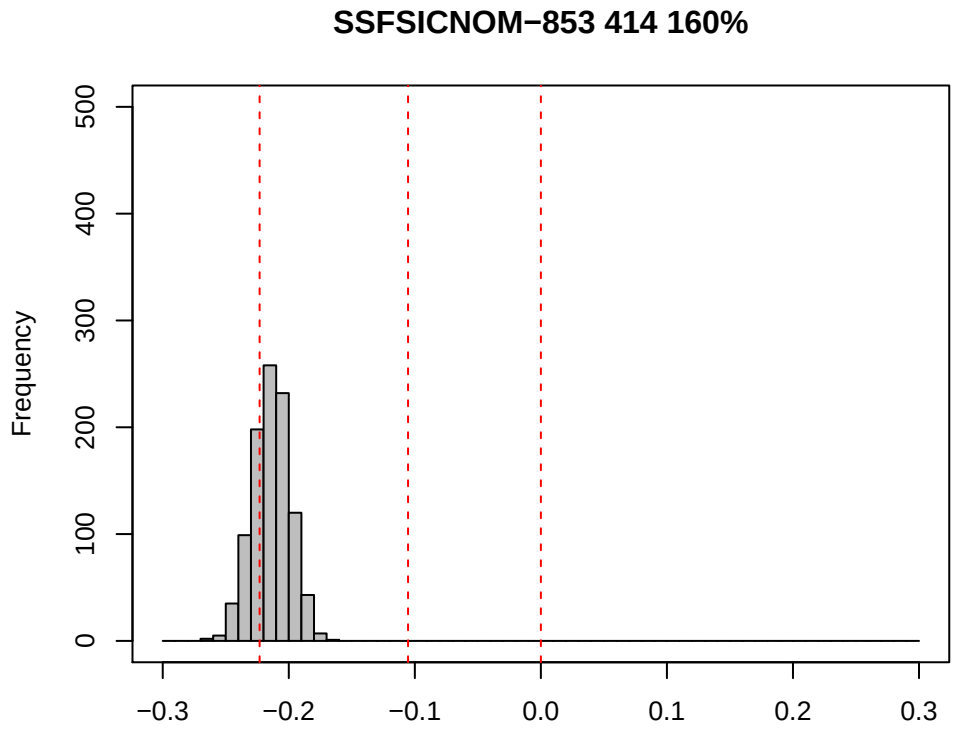

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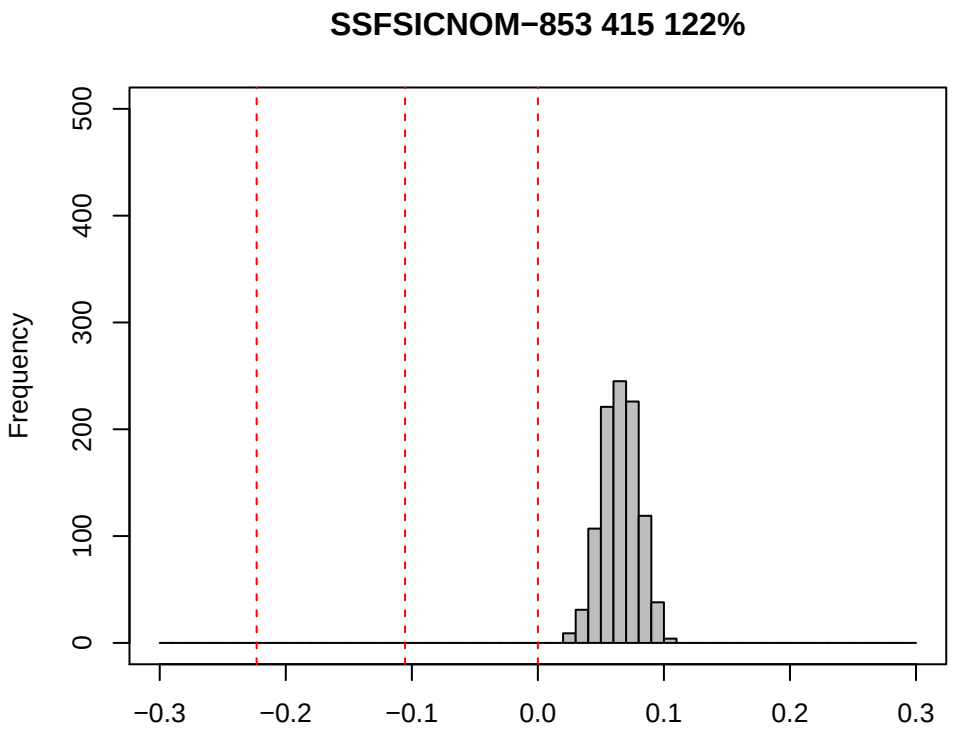

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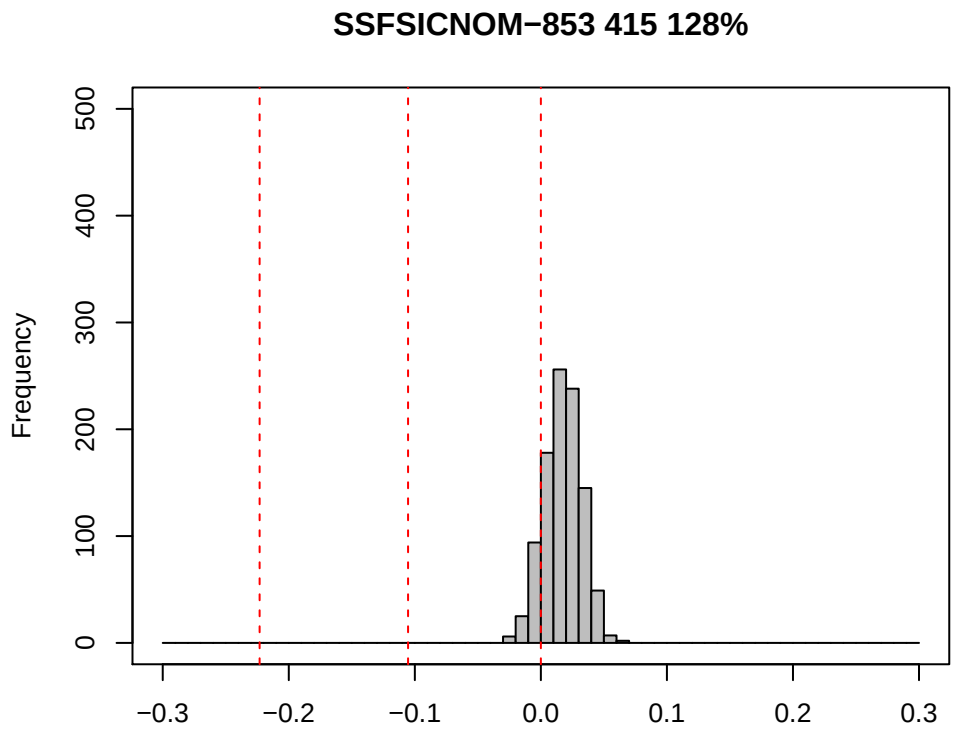

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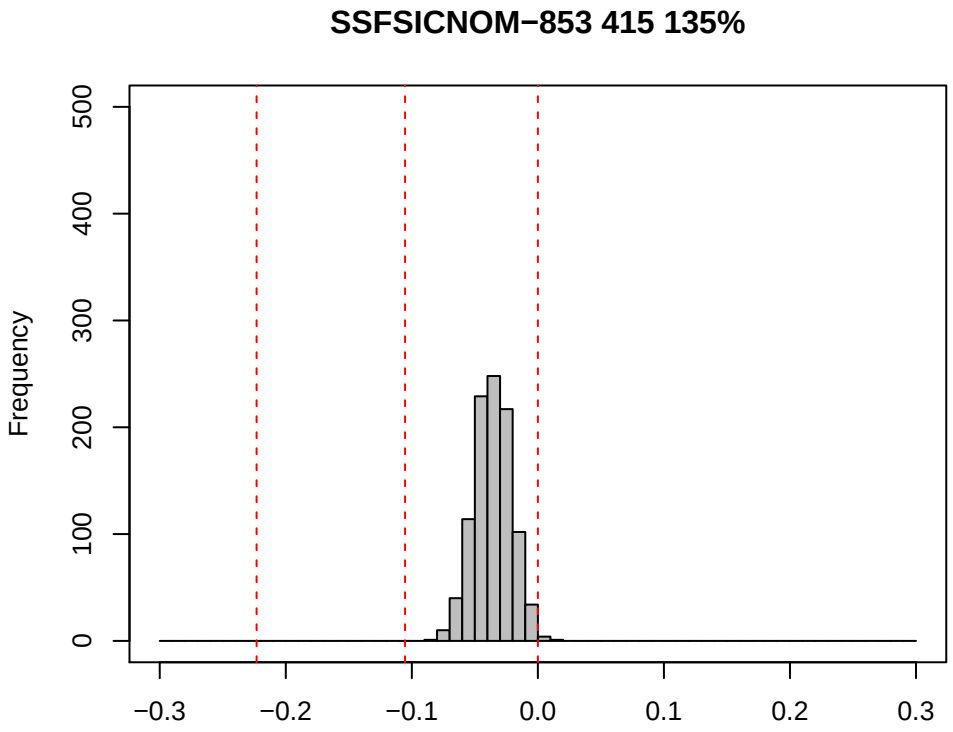

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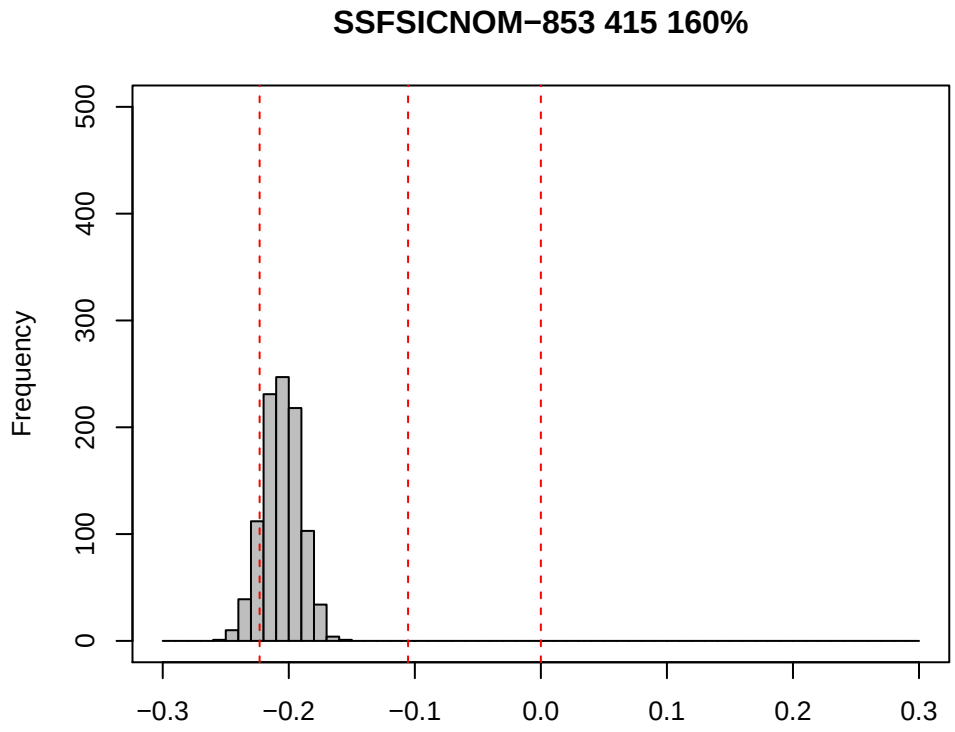

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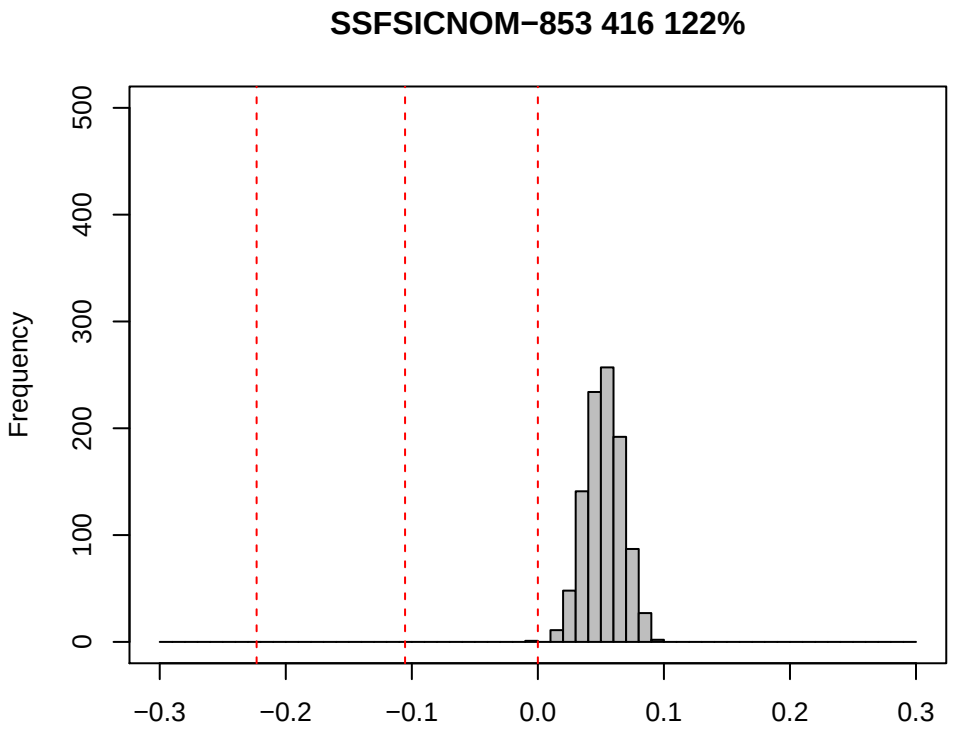

SSFSICNOM−853 414 160%
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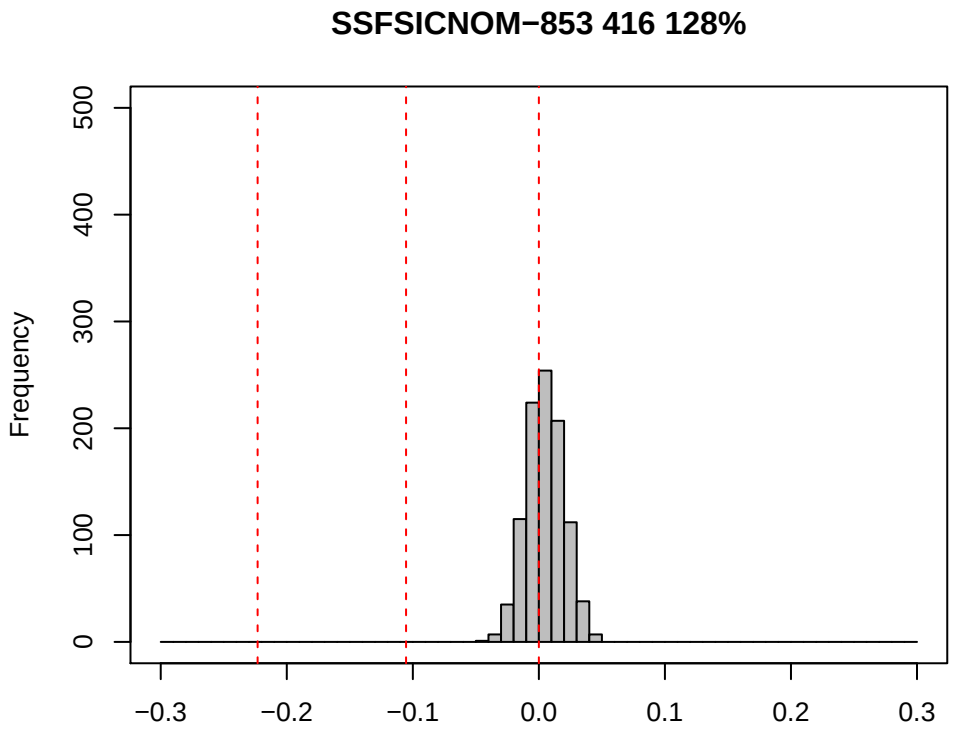

SSFSICNOM−853 415 122%
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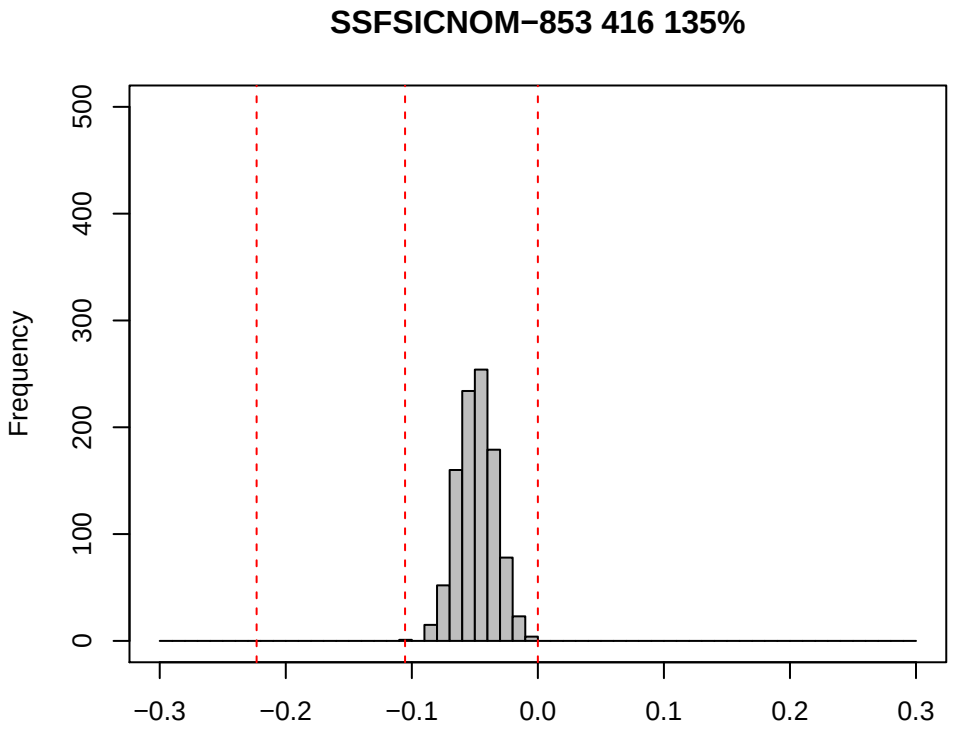

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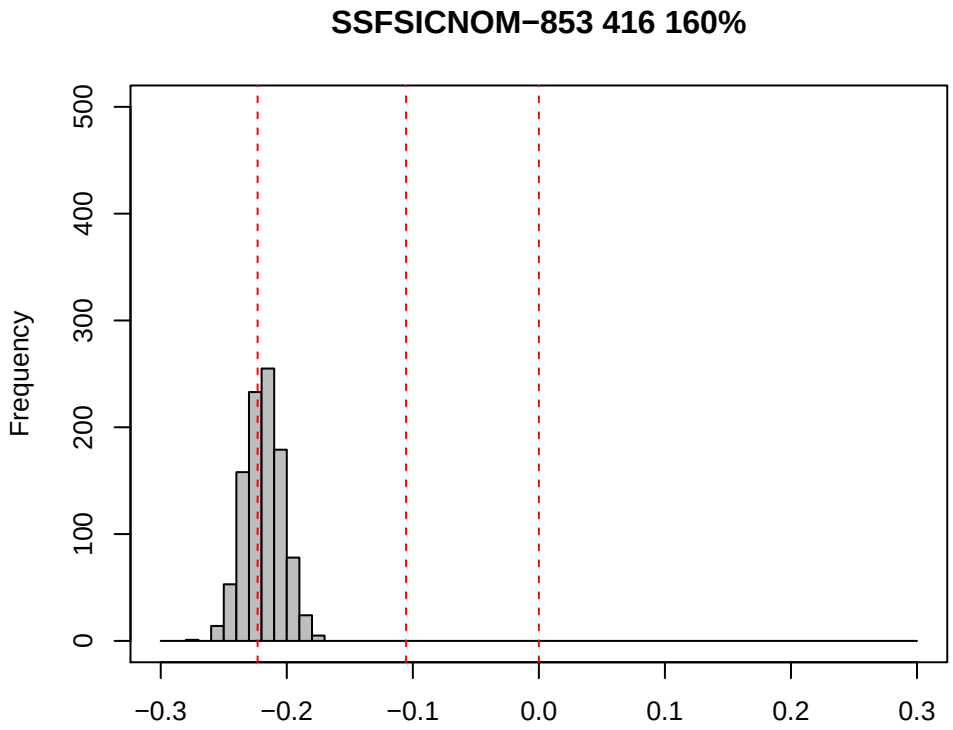

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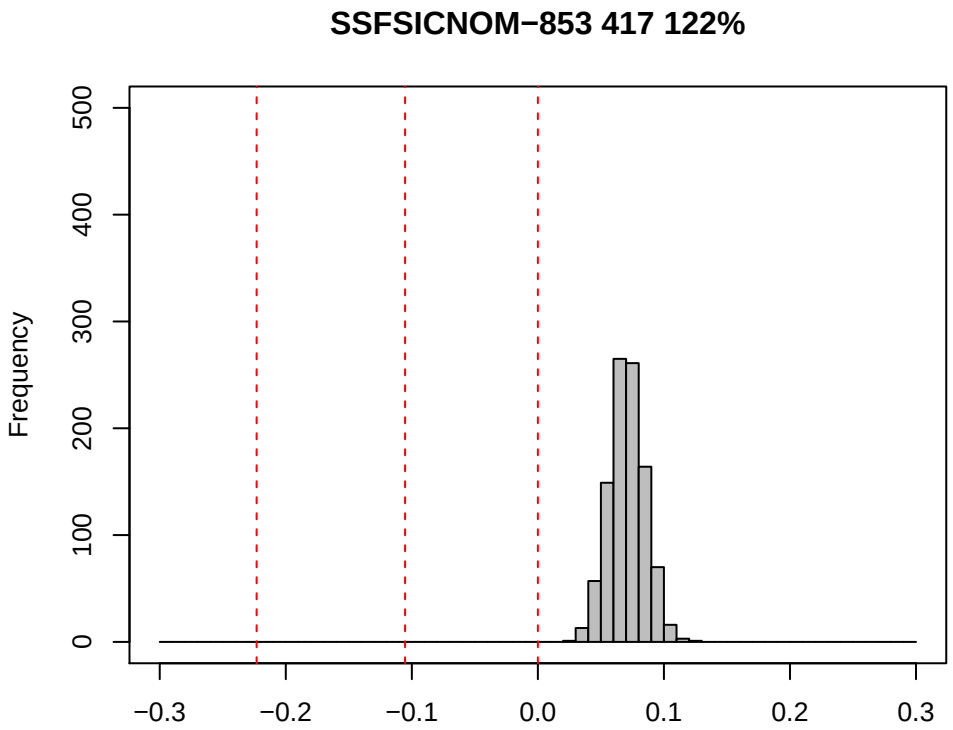

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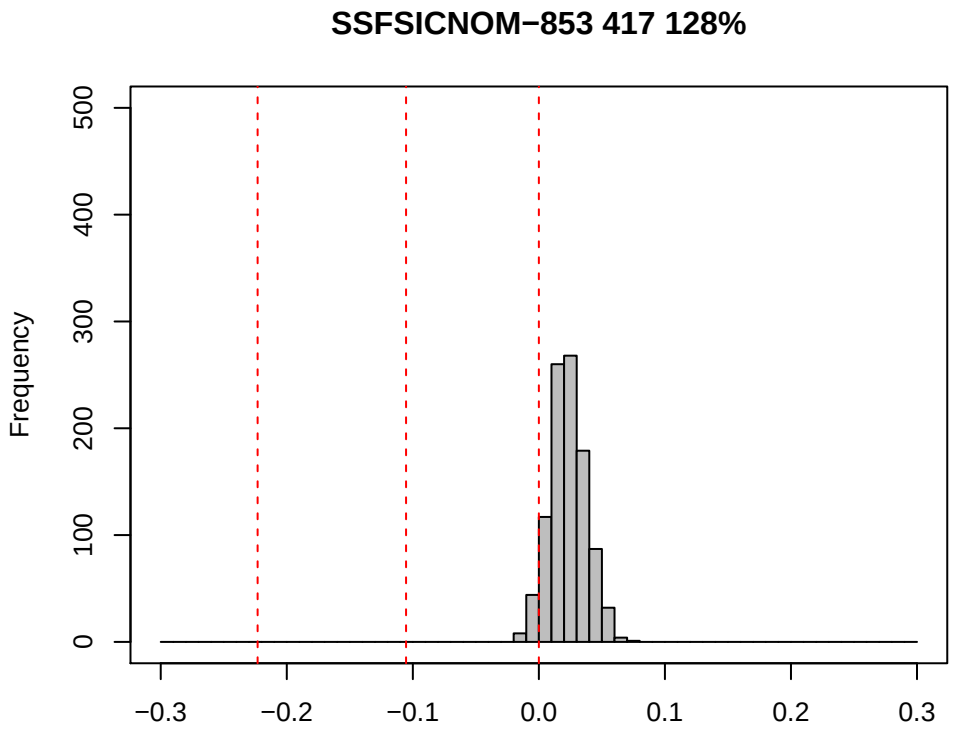

SSFSICNOM−853 416 122%
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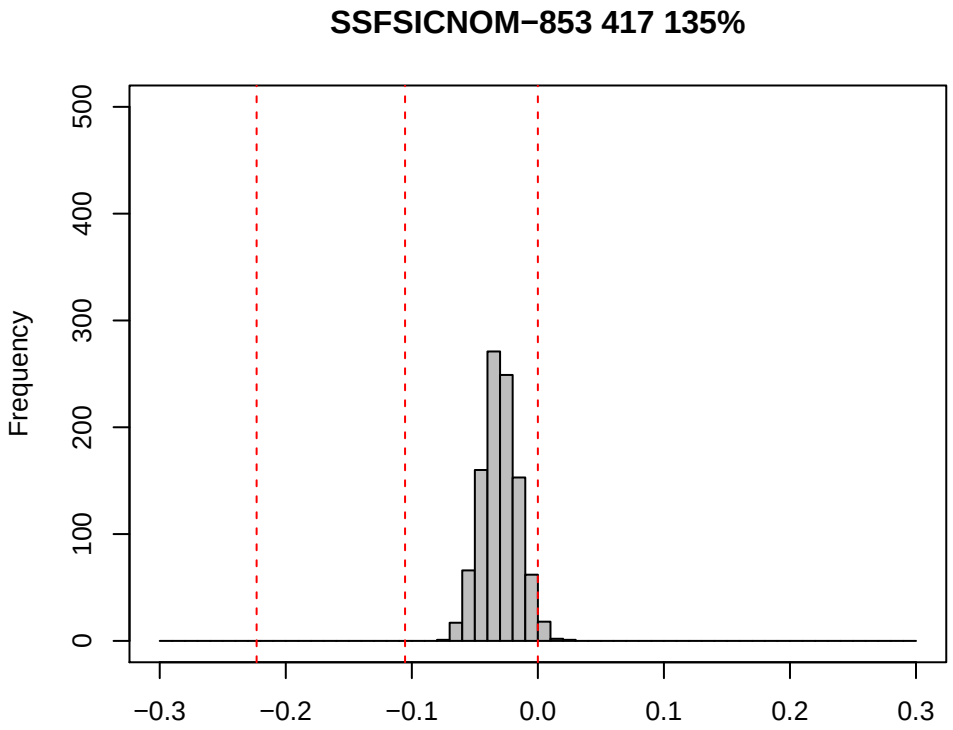

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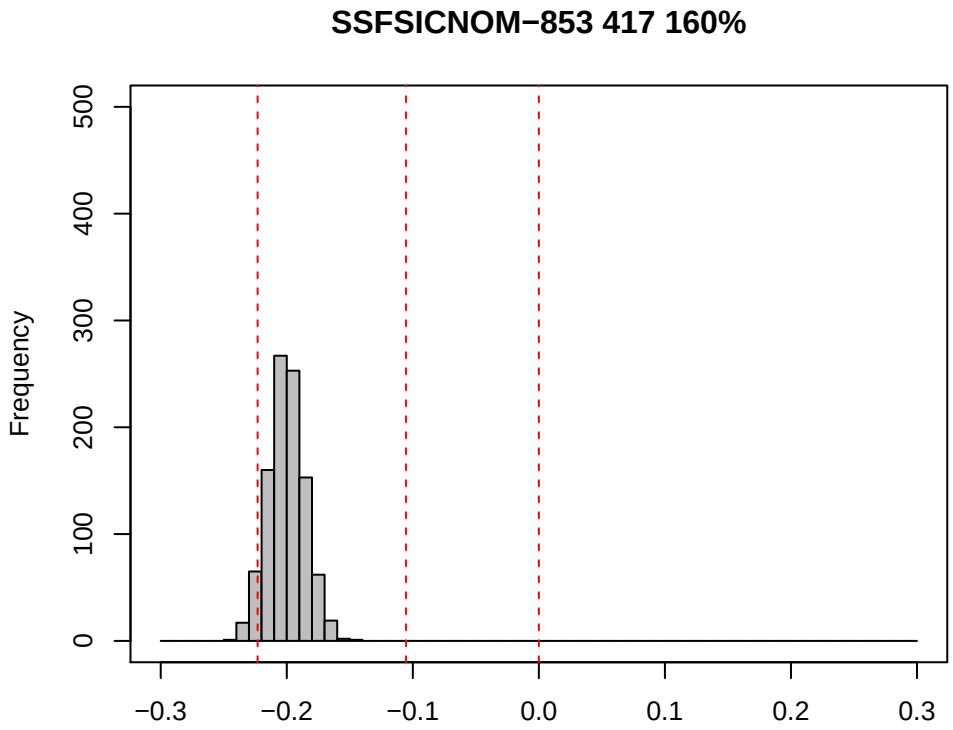

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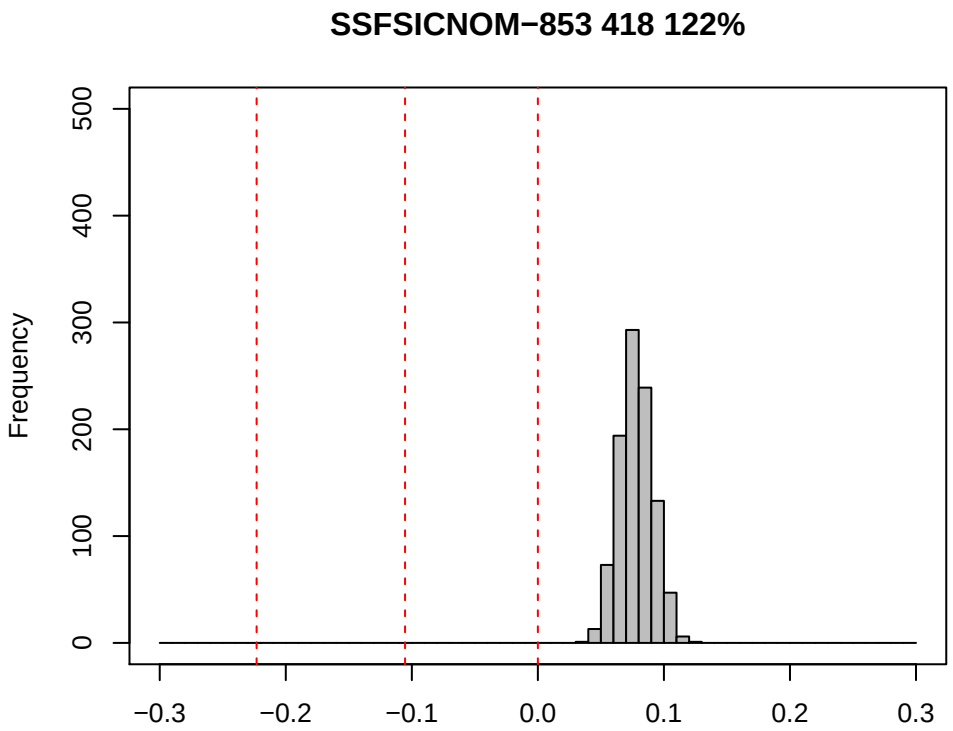

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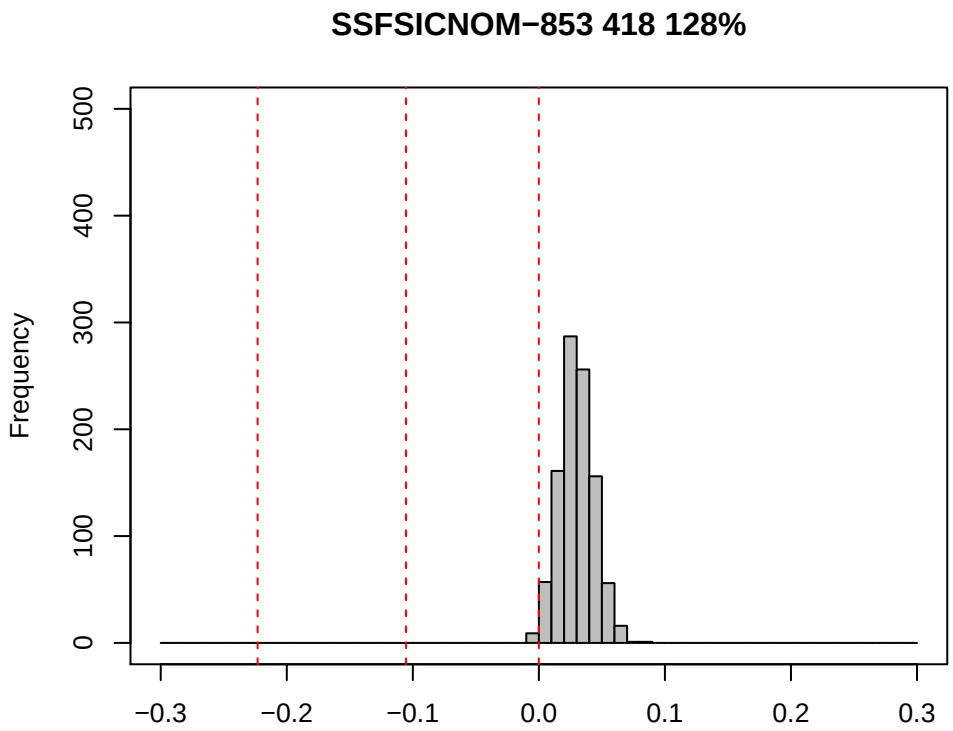

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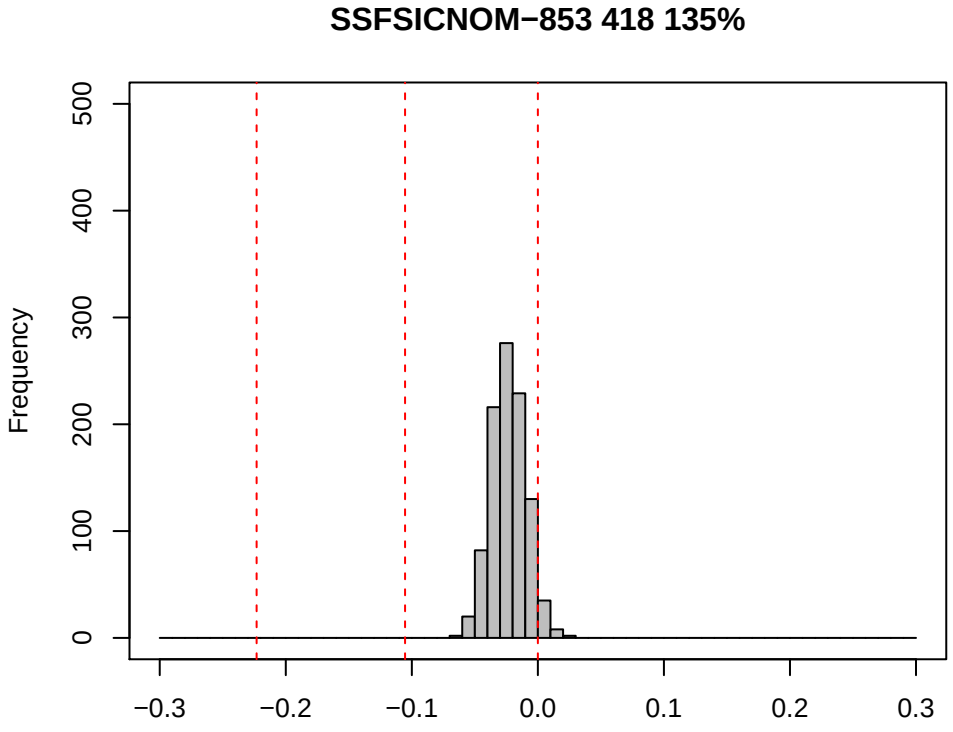

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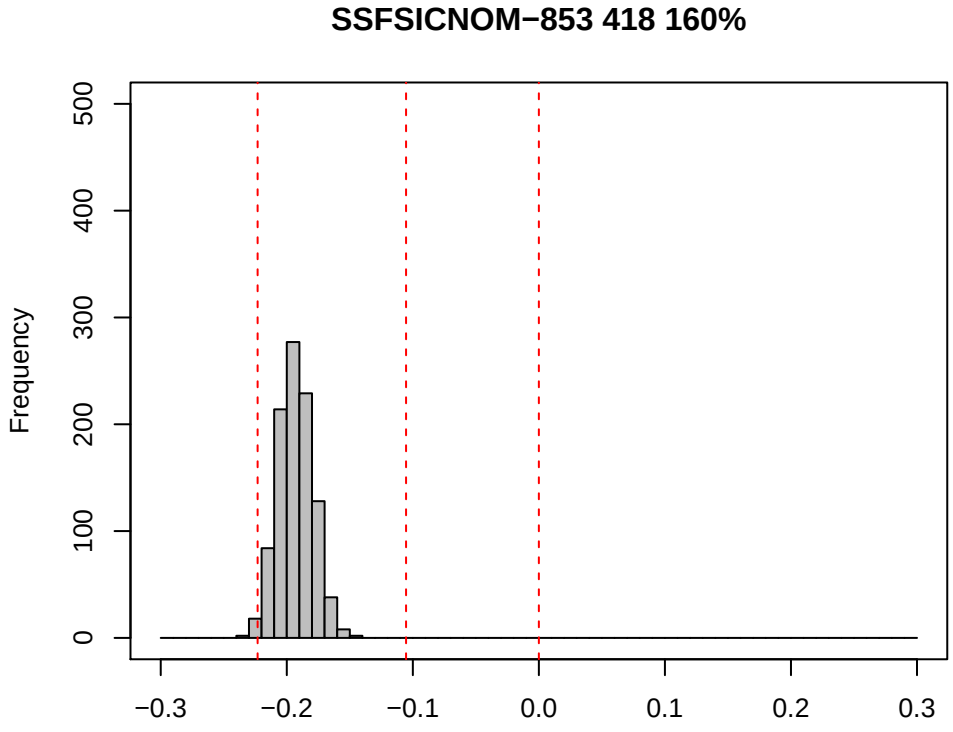

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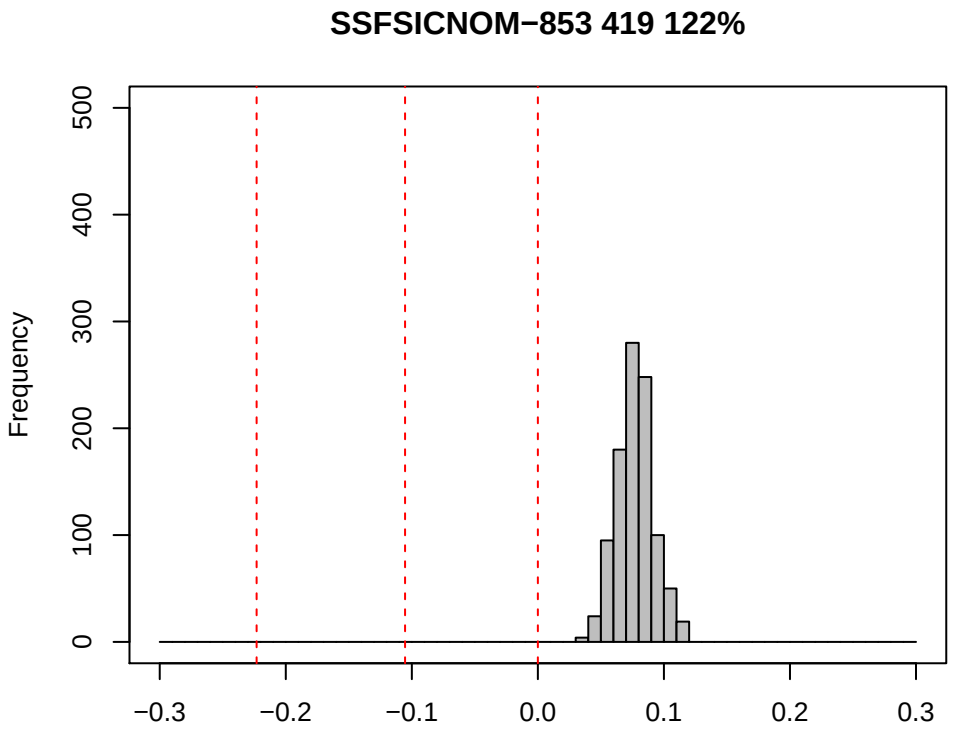

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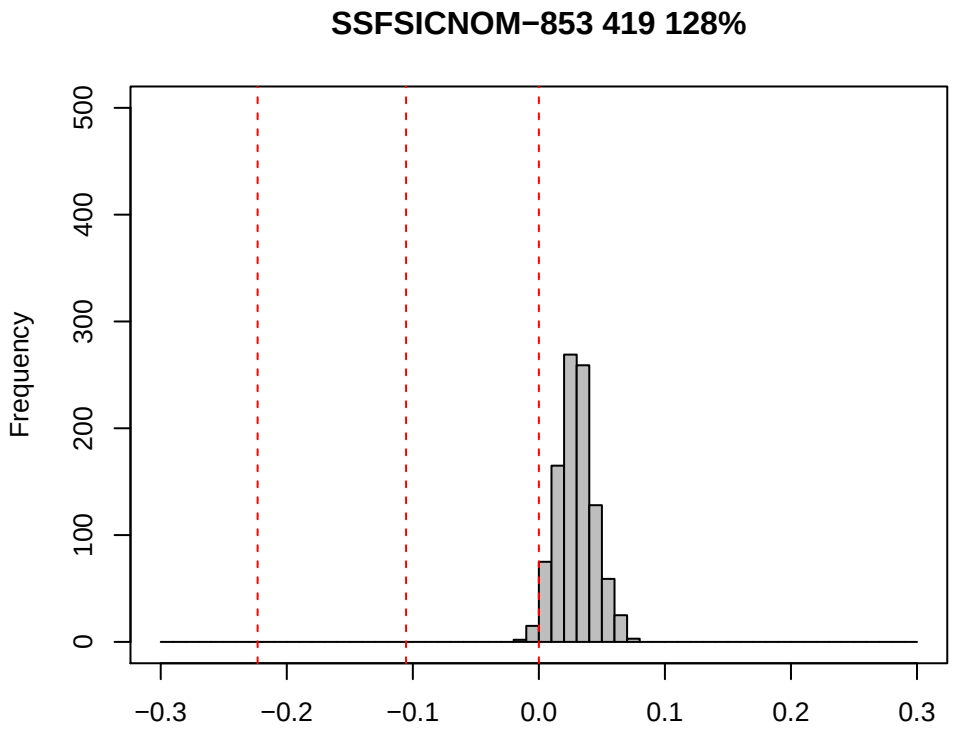

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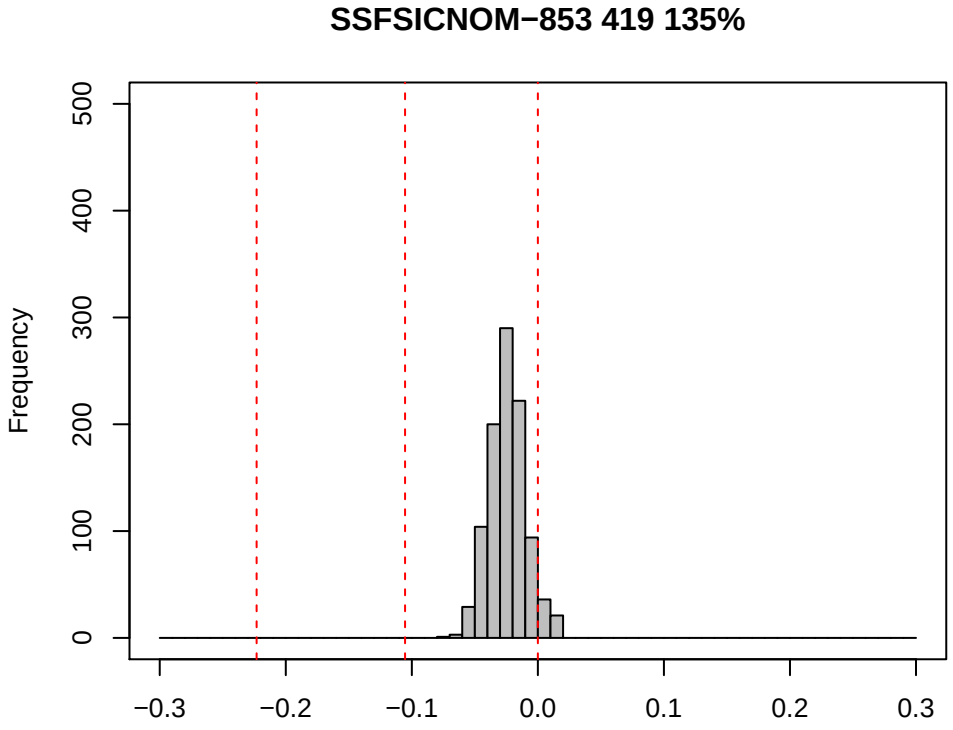

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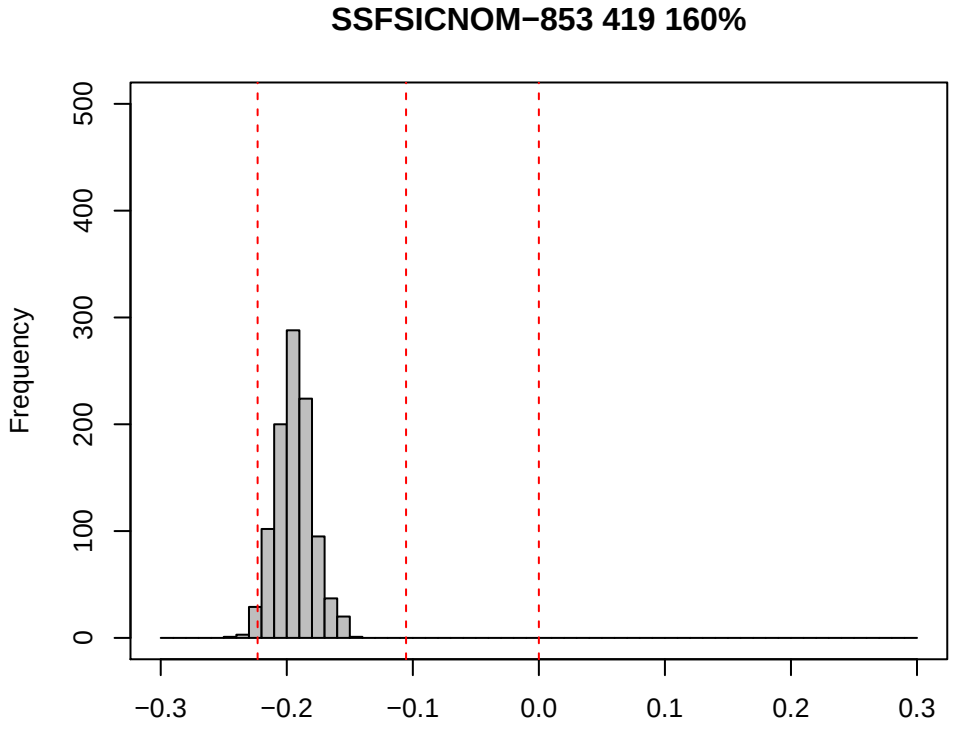

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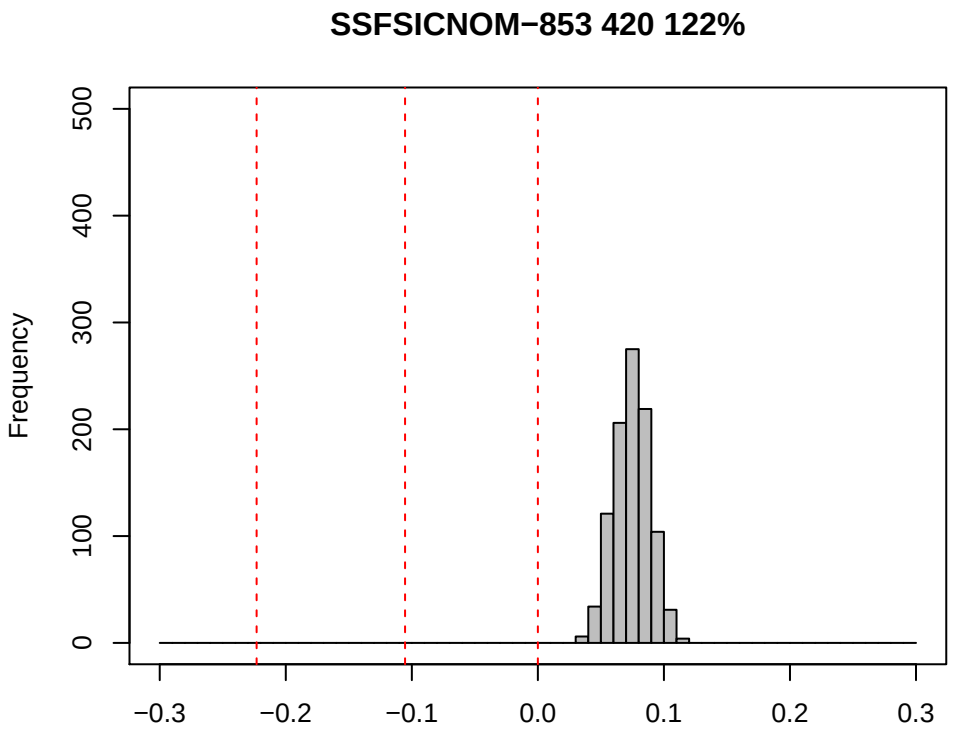

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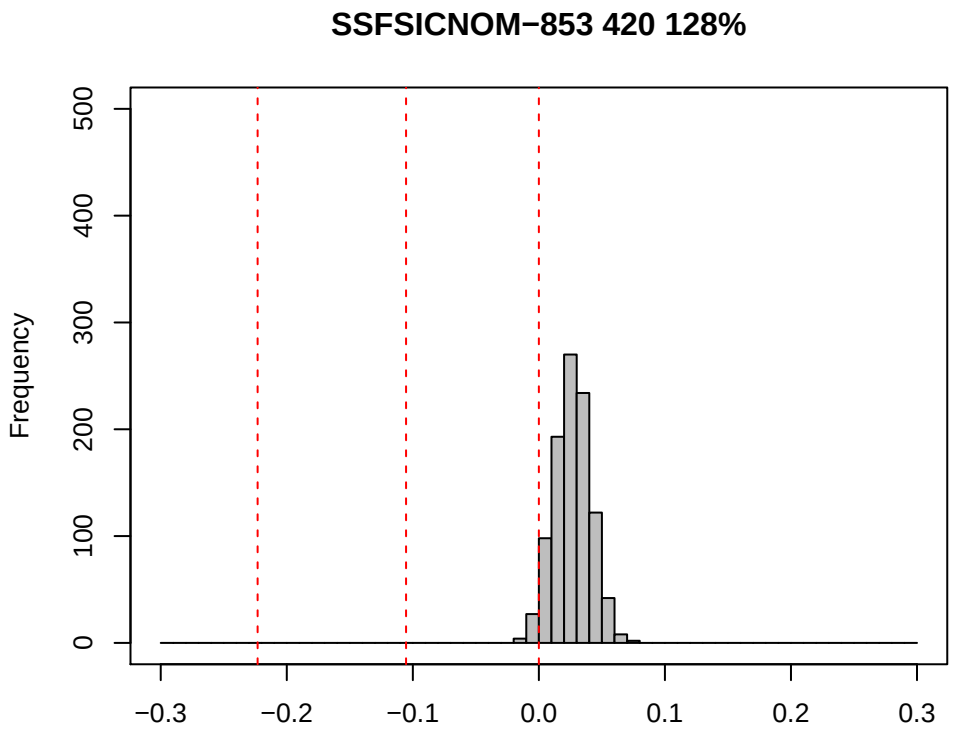

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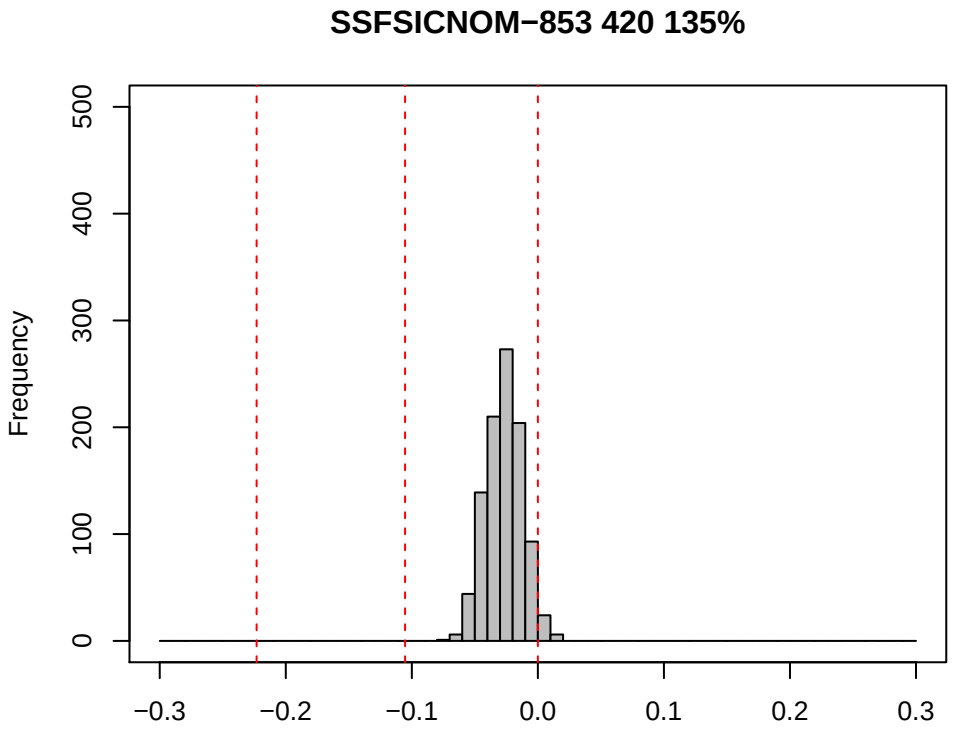

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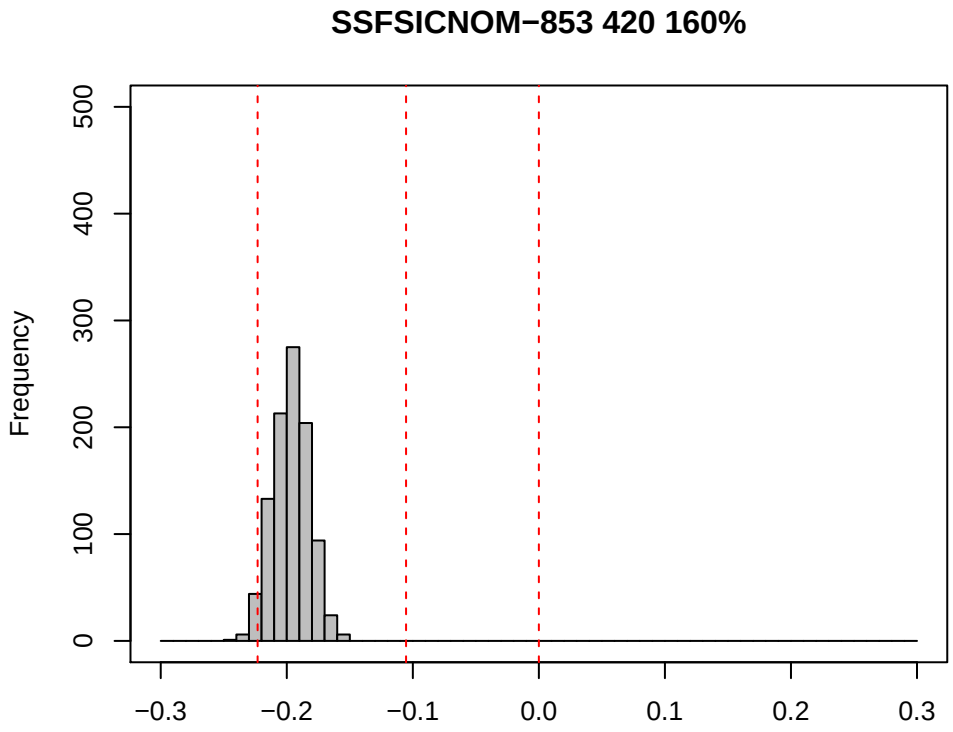

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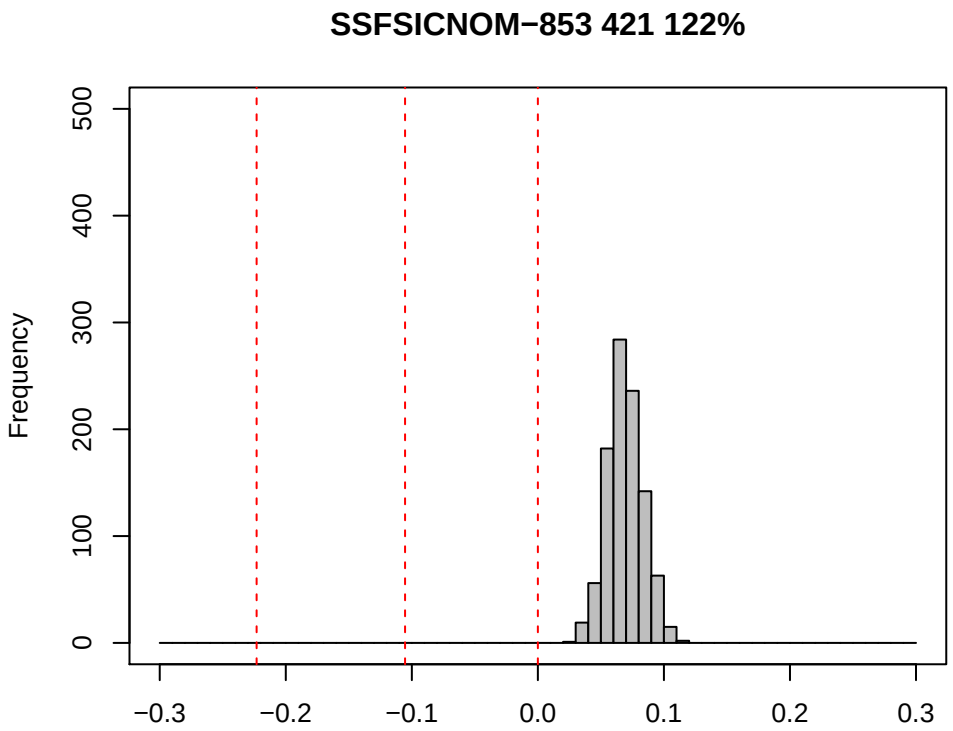

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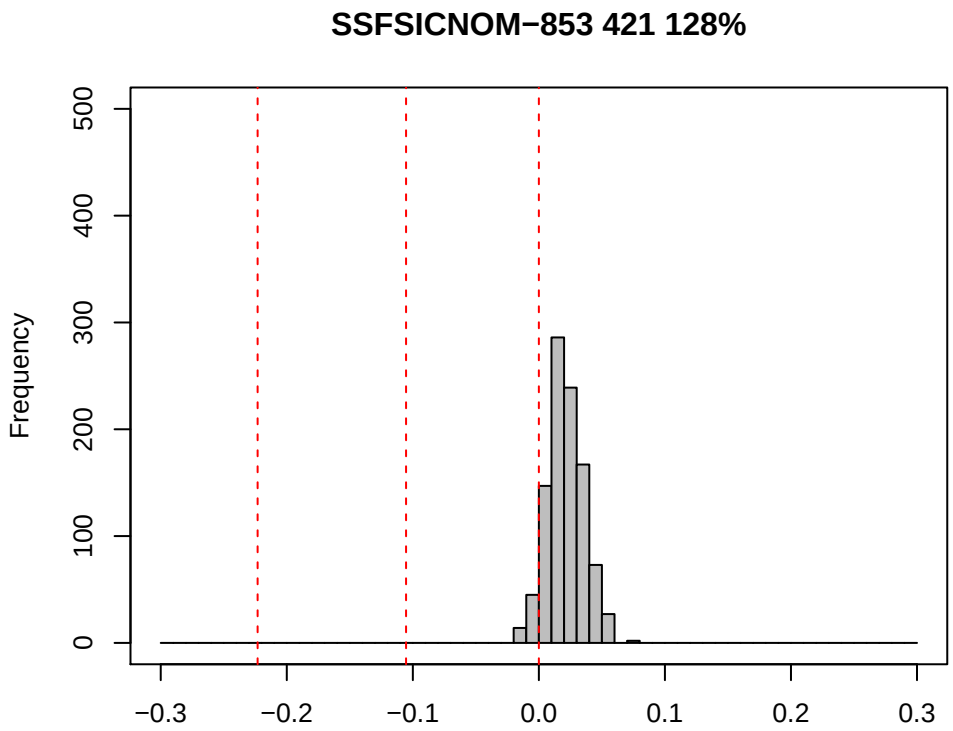

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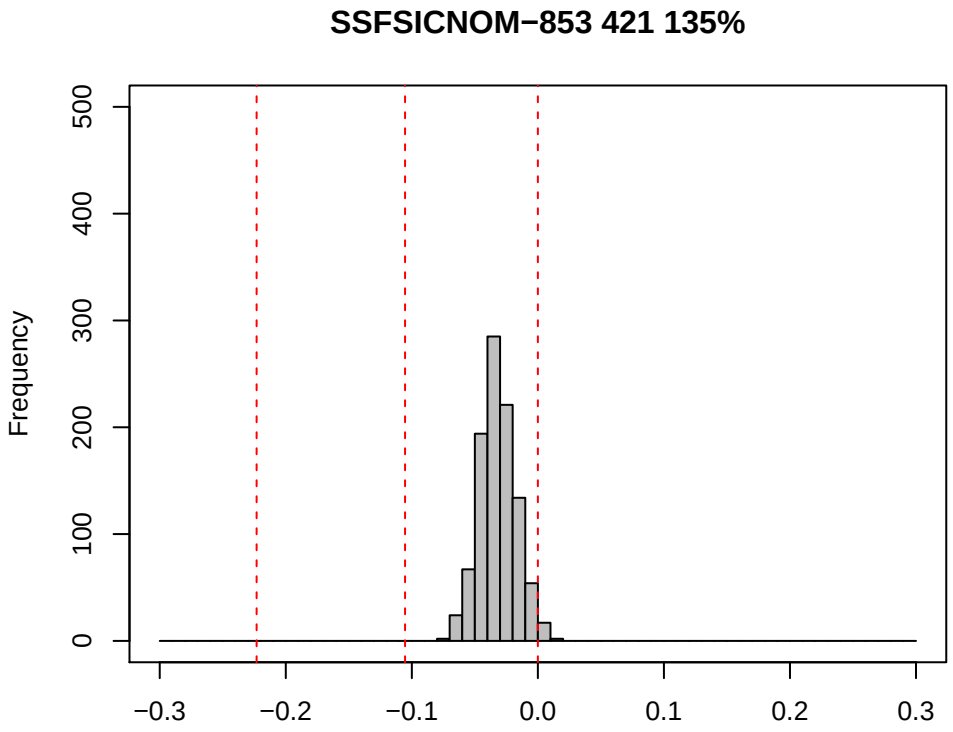

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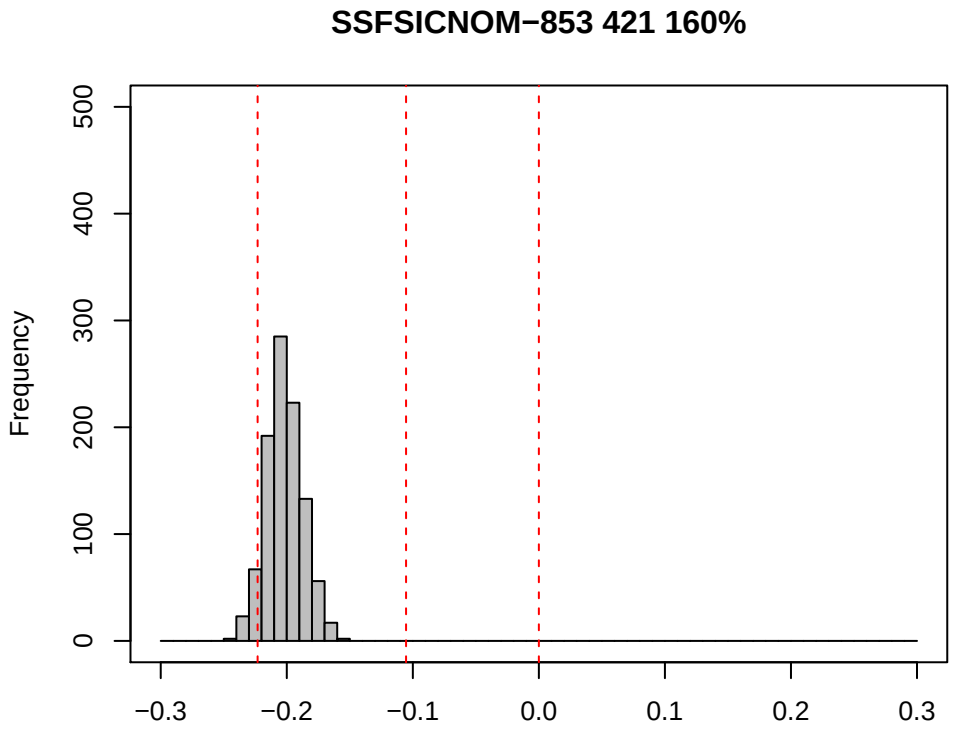

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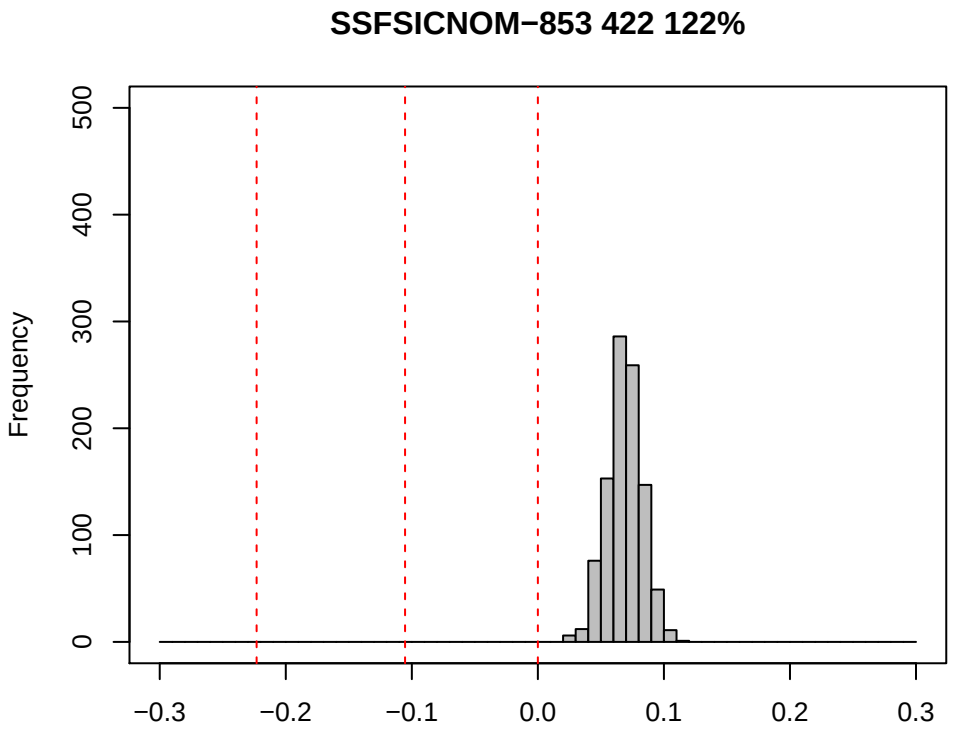

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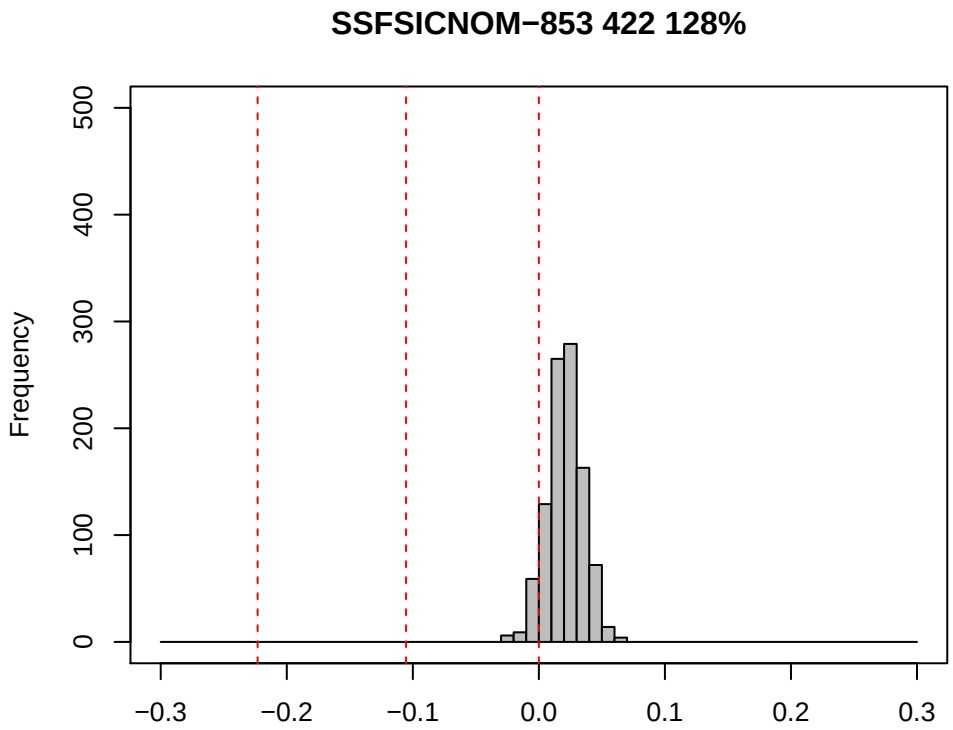

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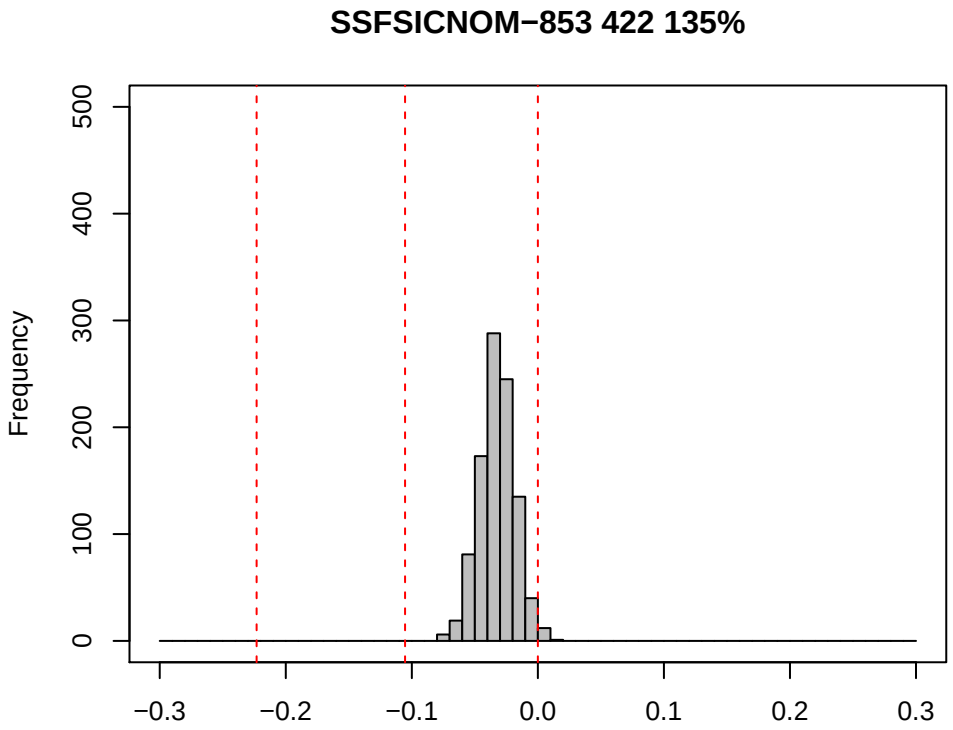

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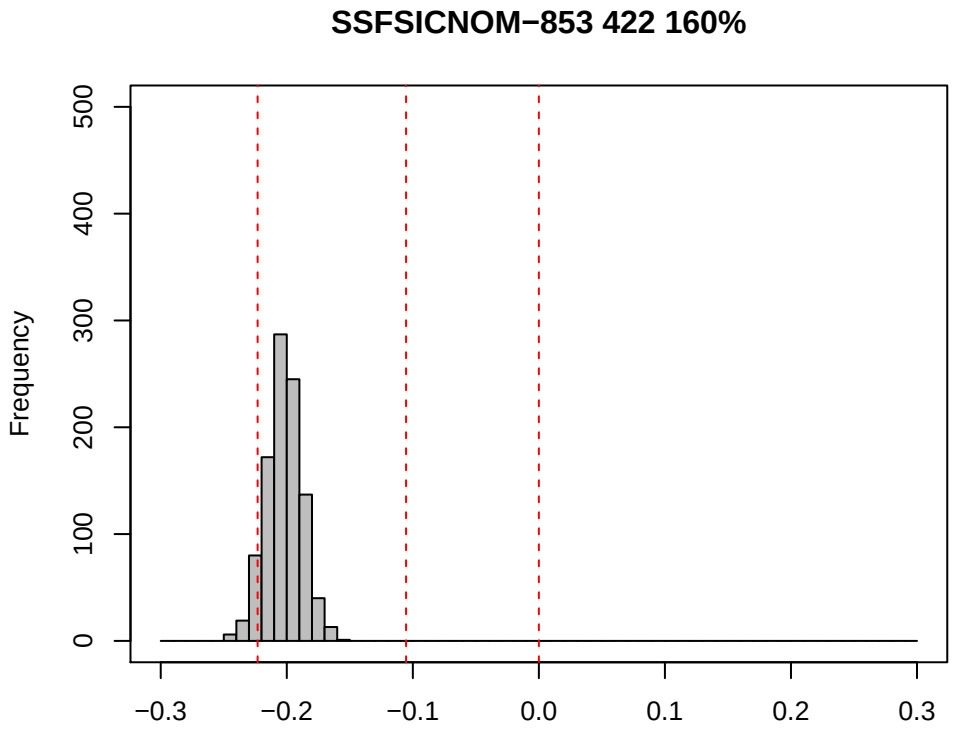

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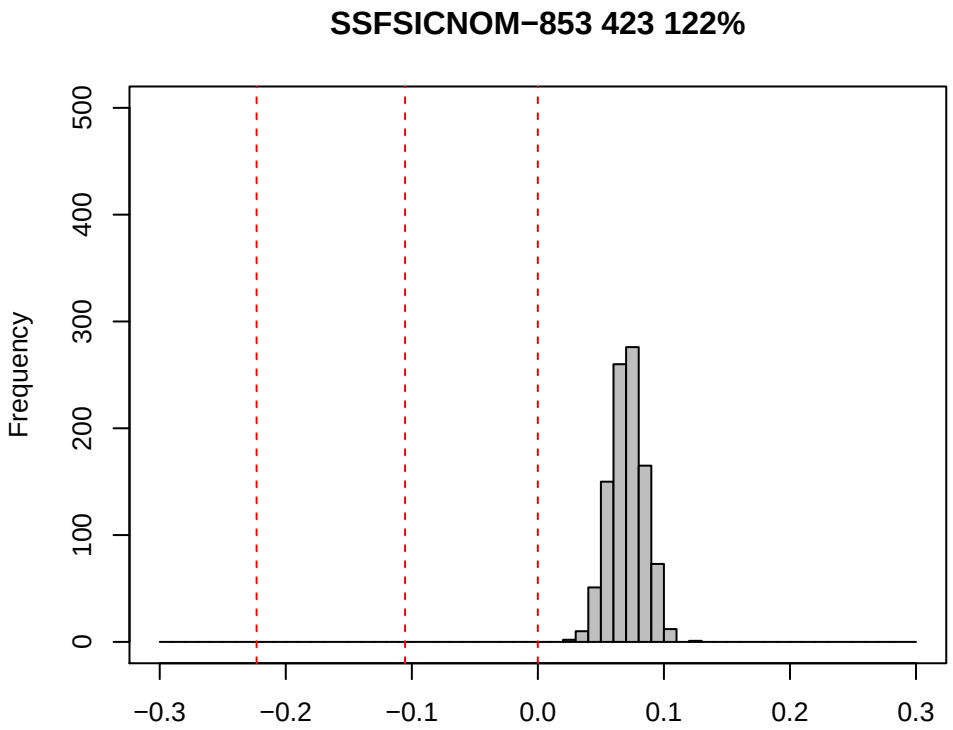

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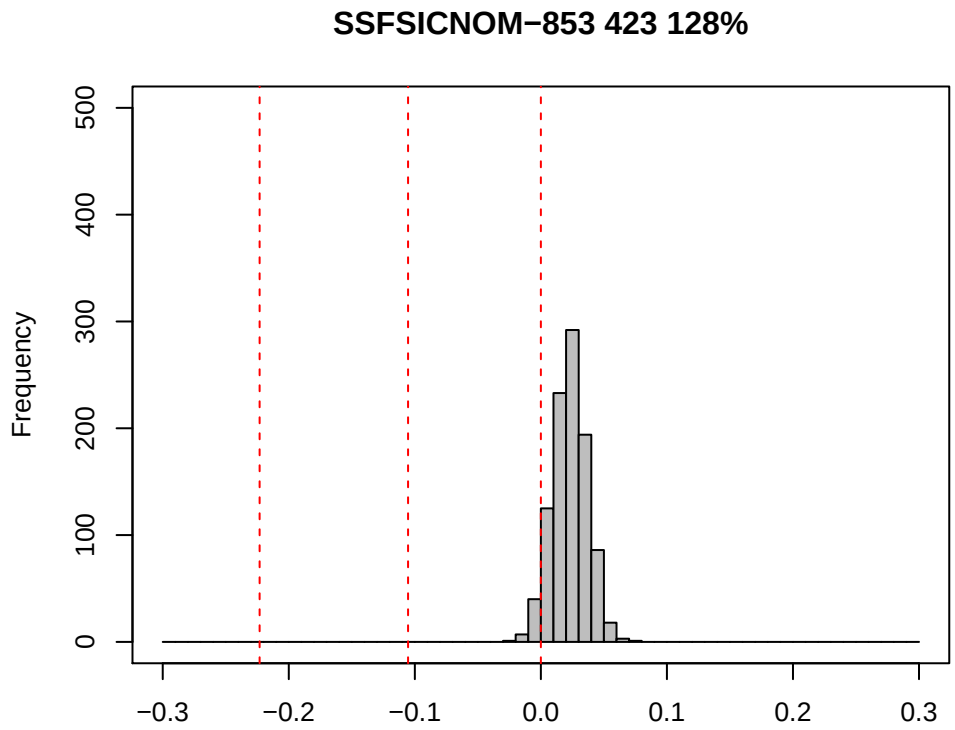

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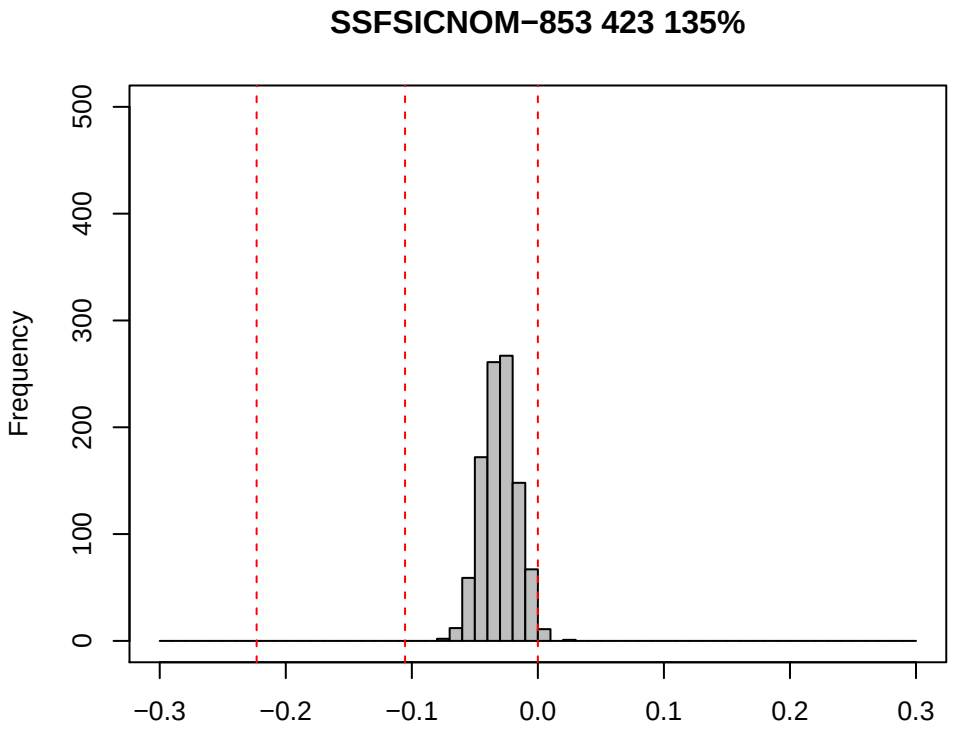

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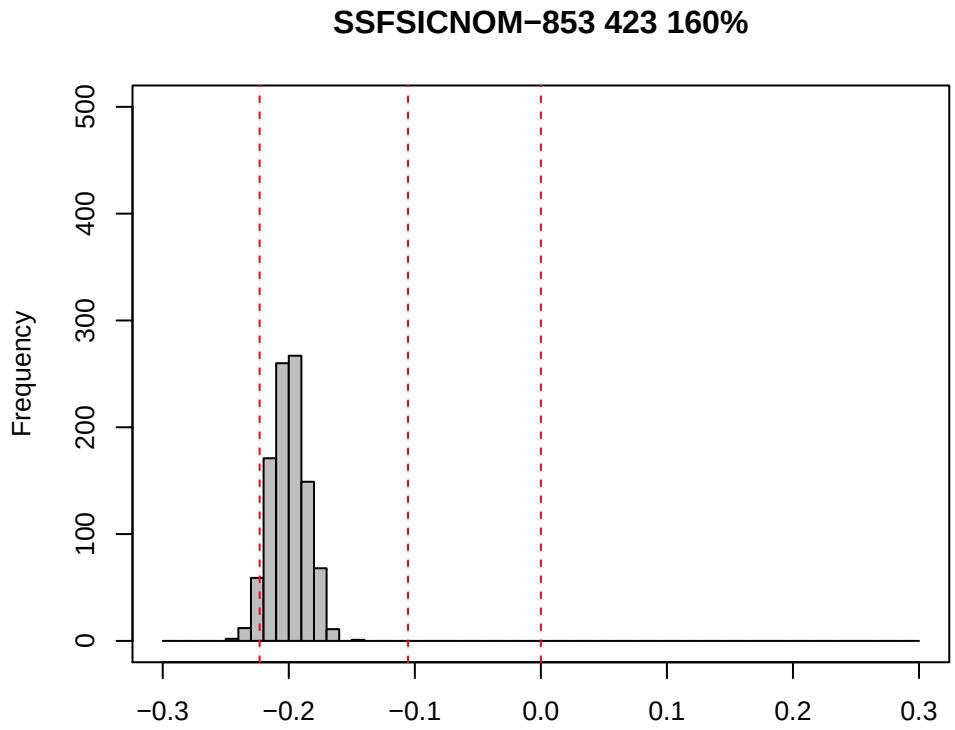

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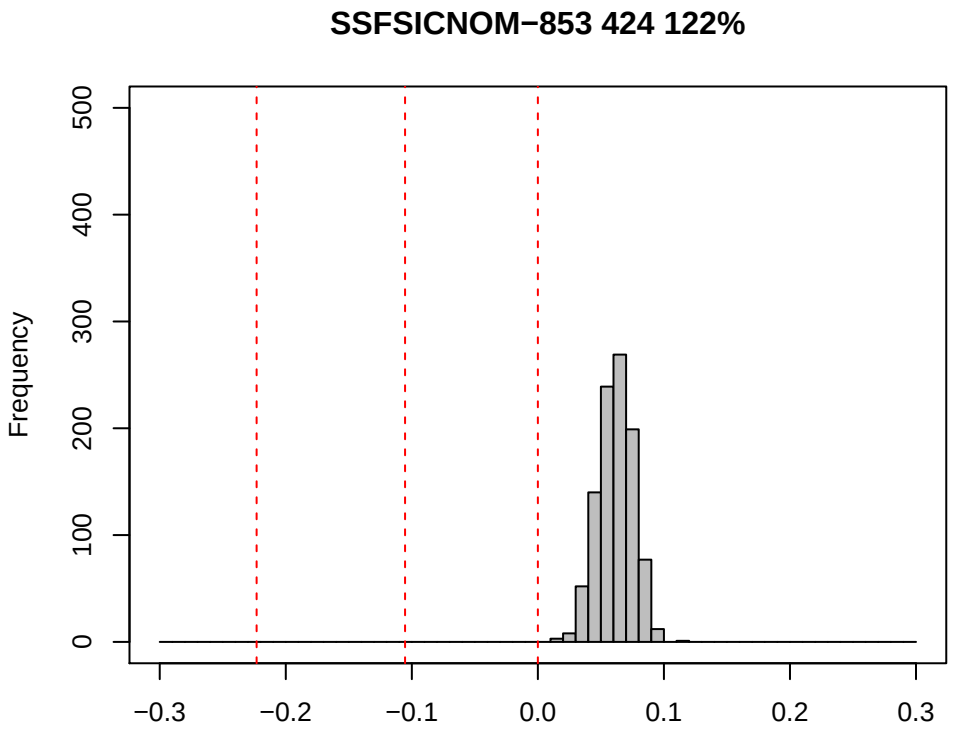

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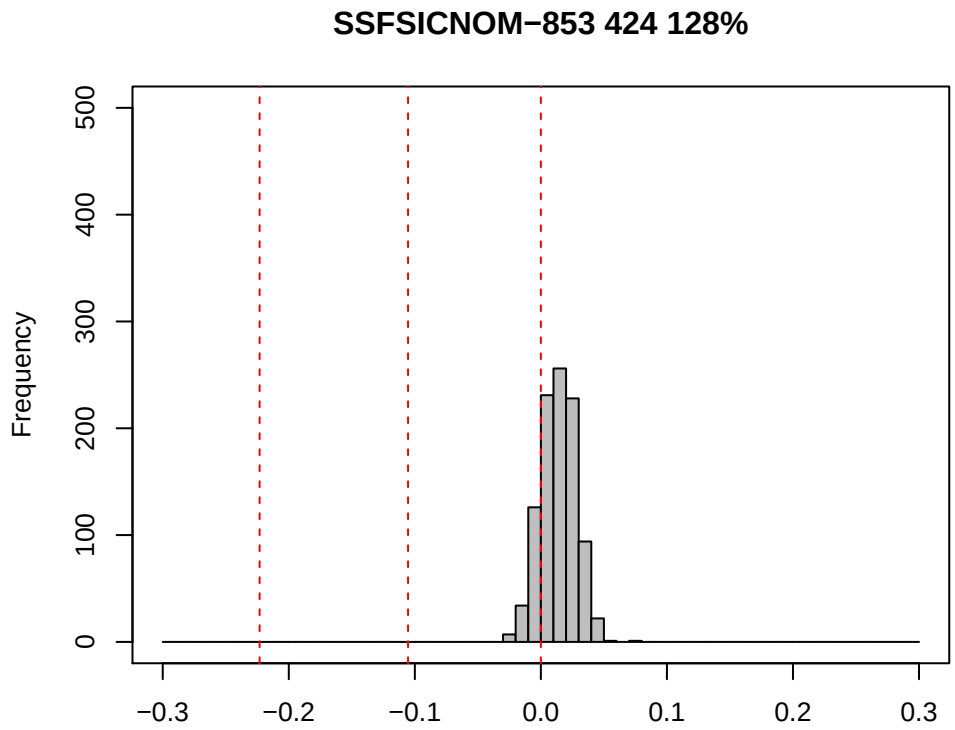

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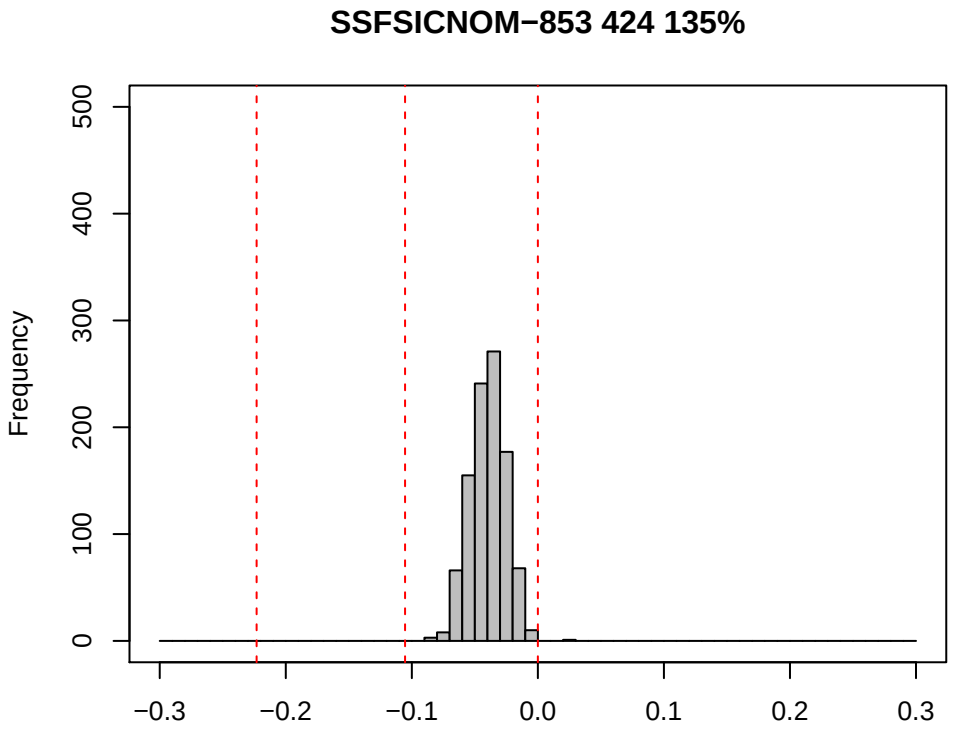

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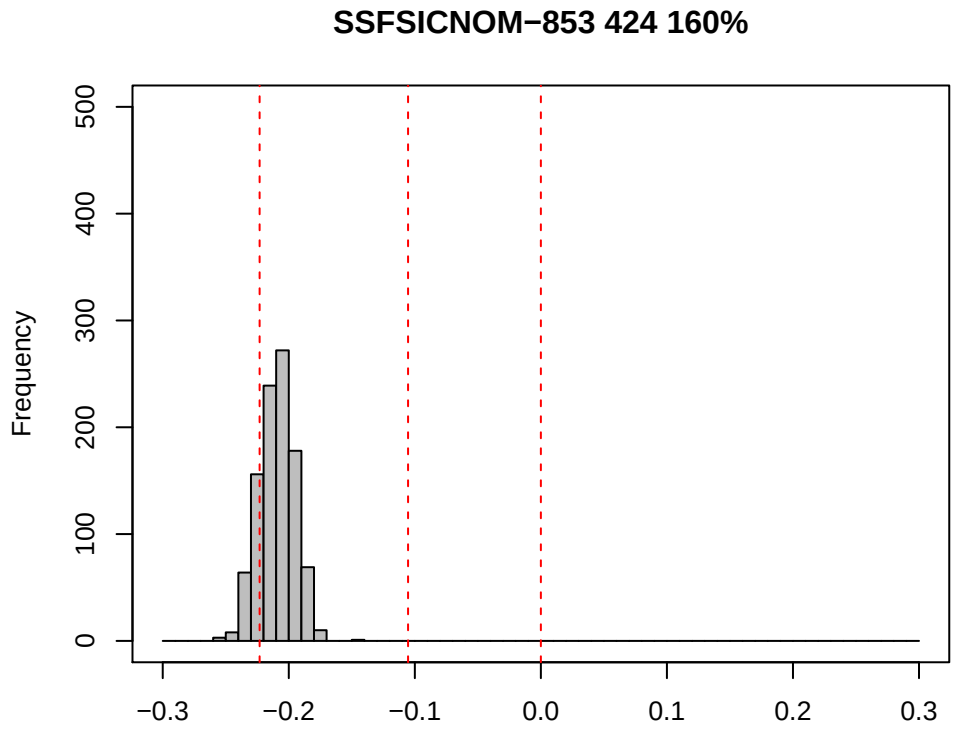

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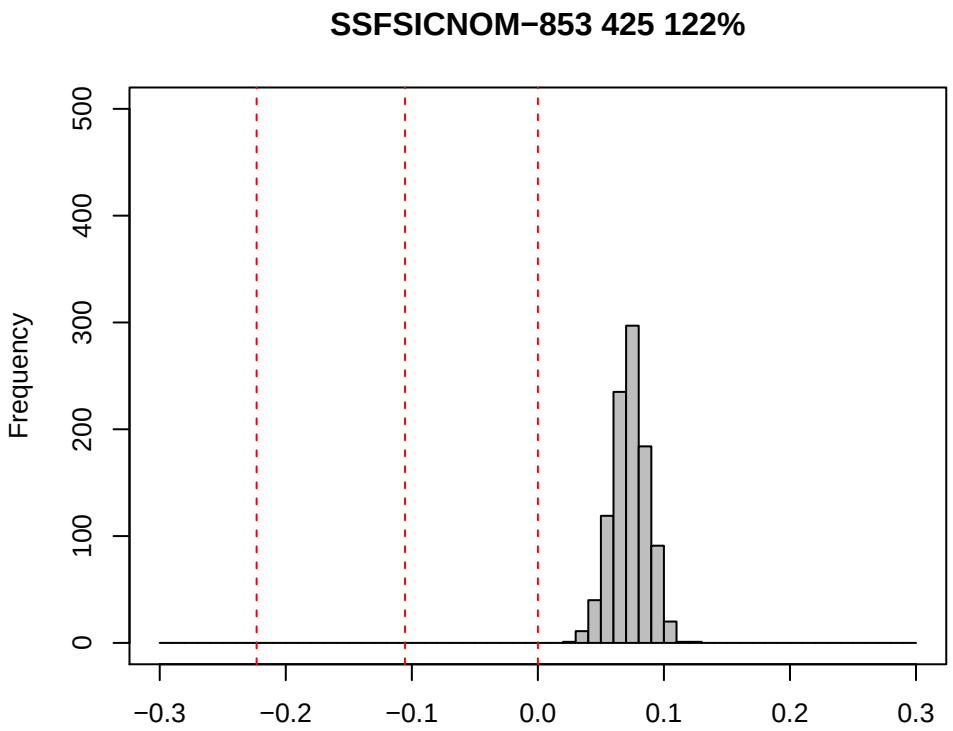

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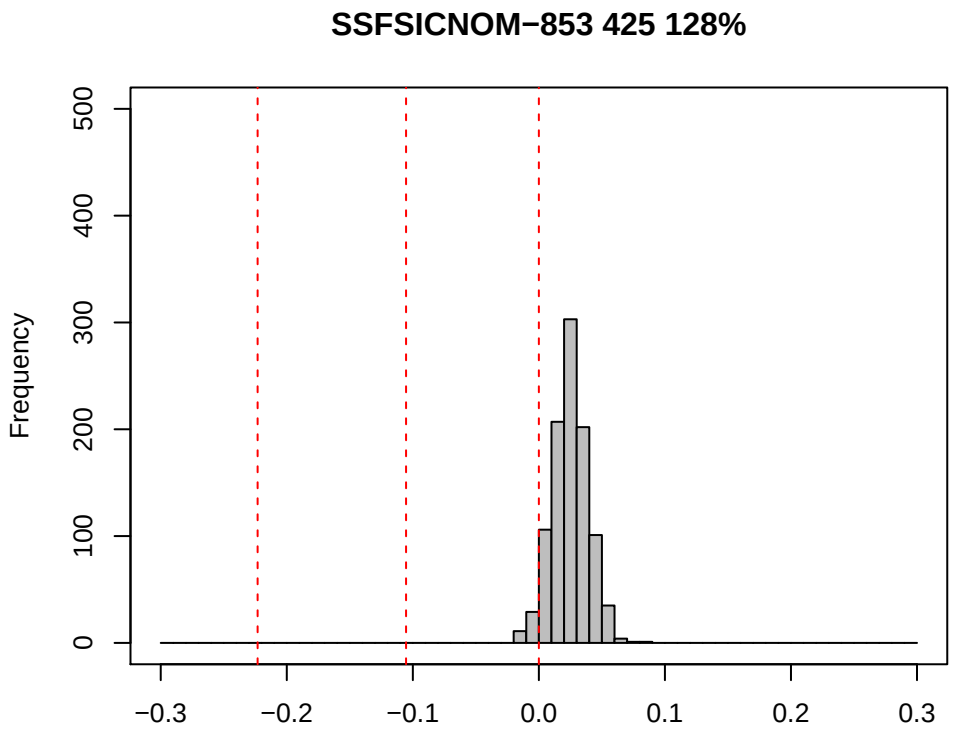

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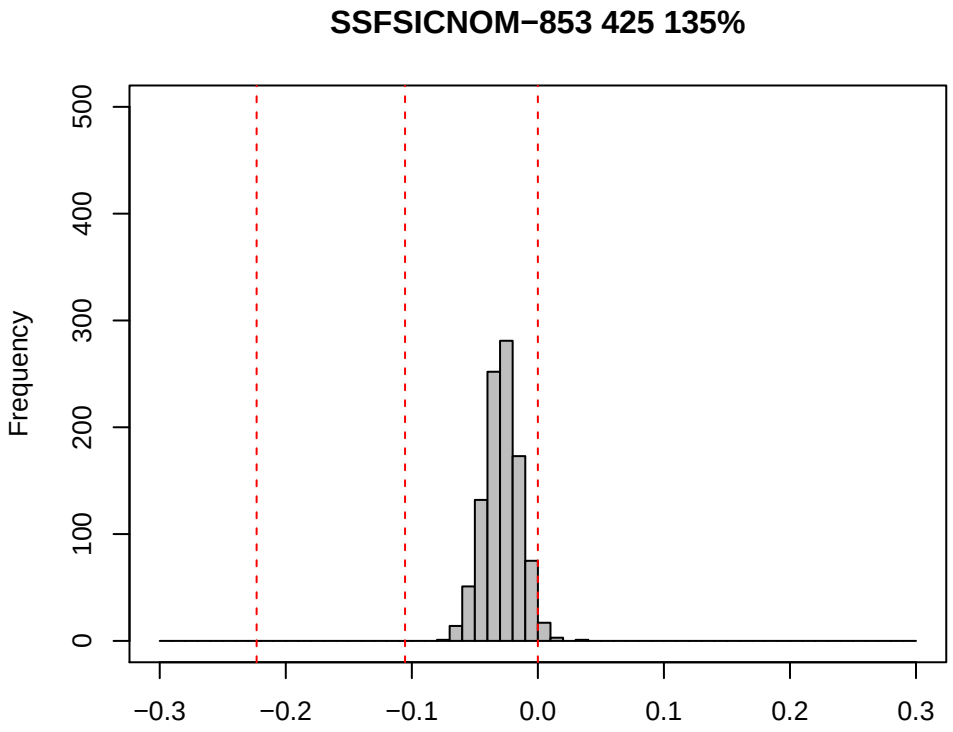

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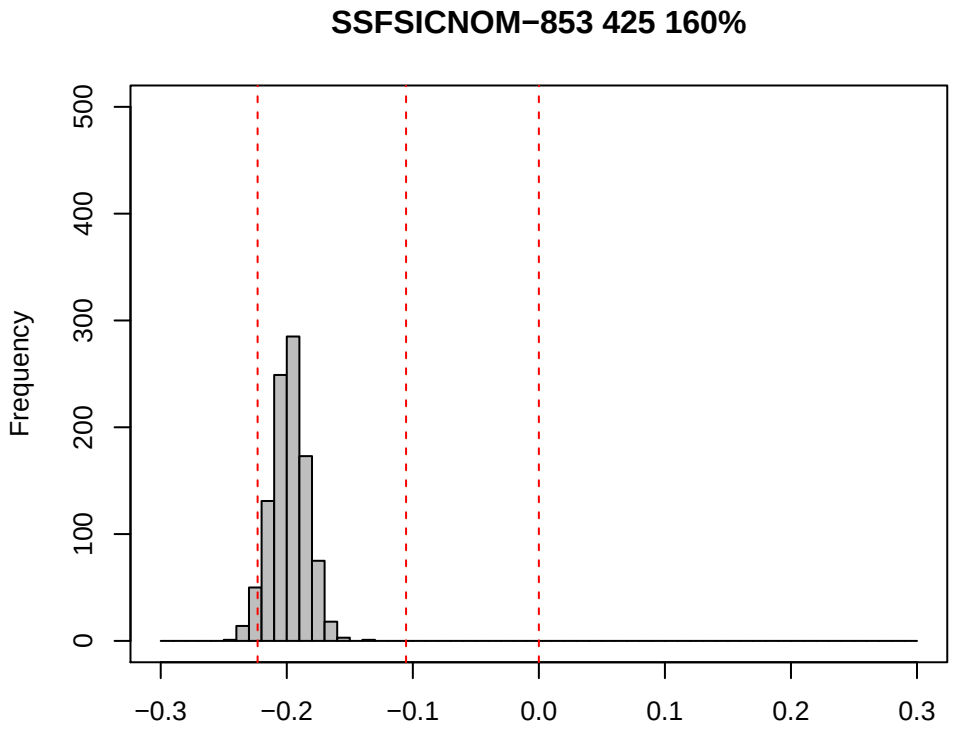

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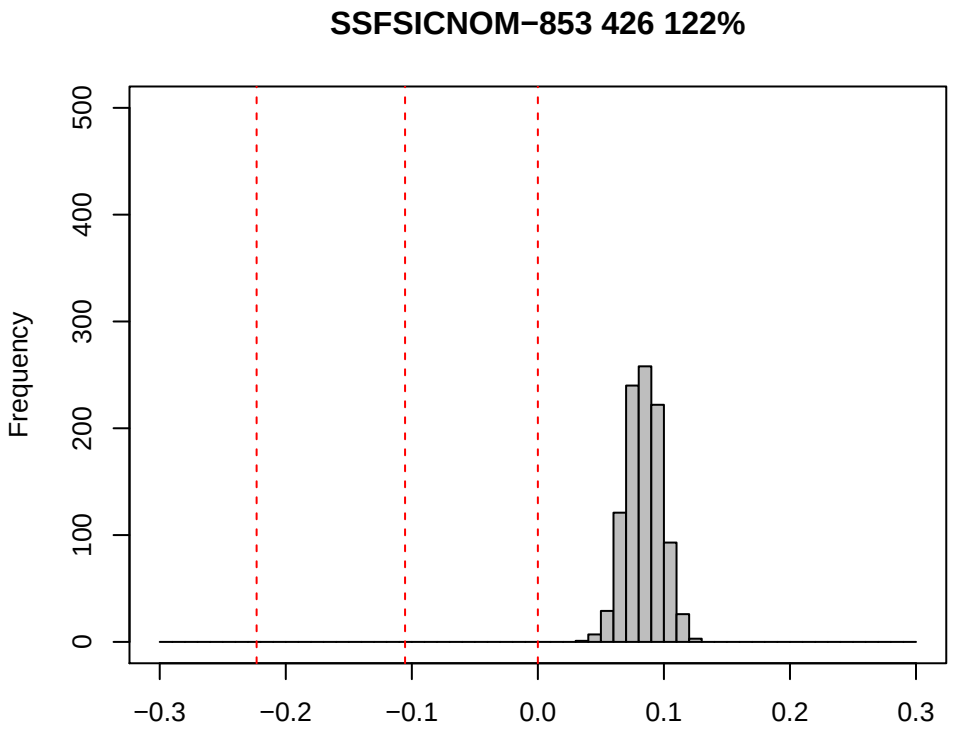

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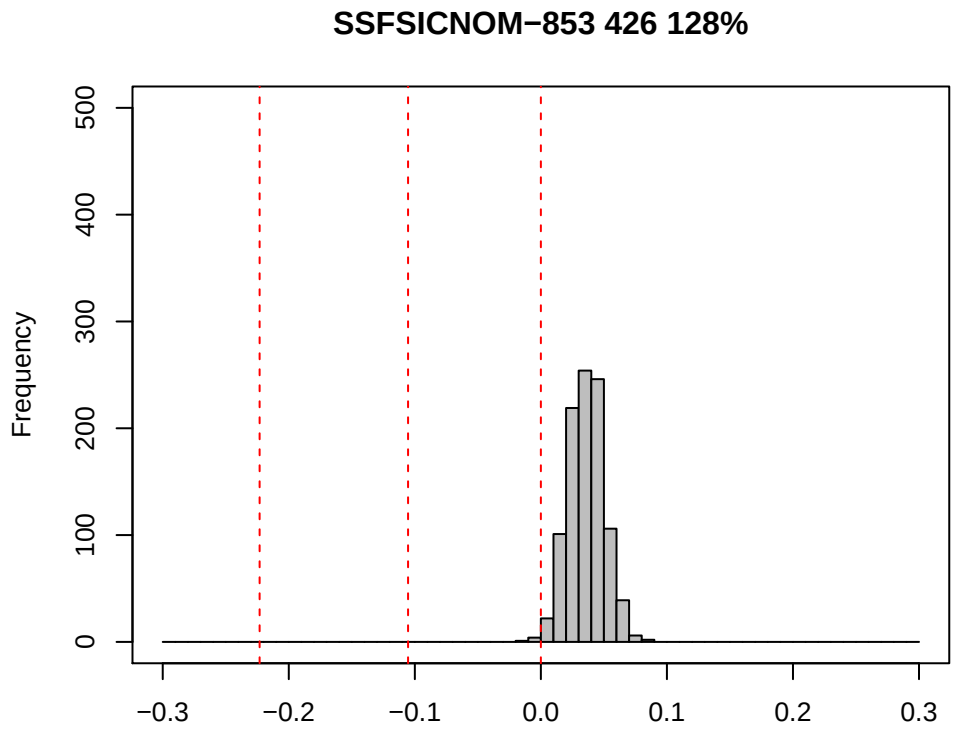

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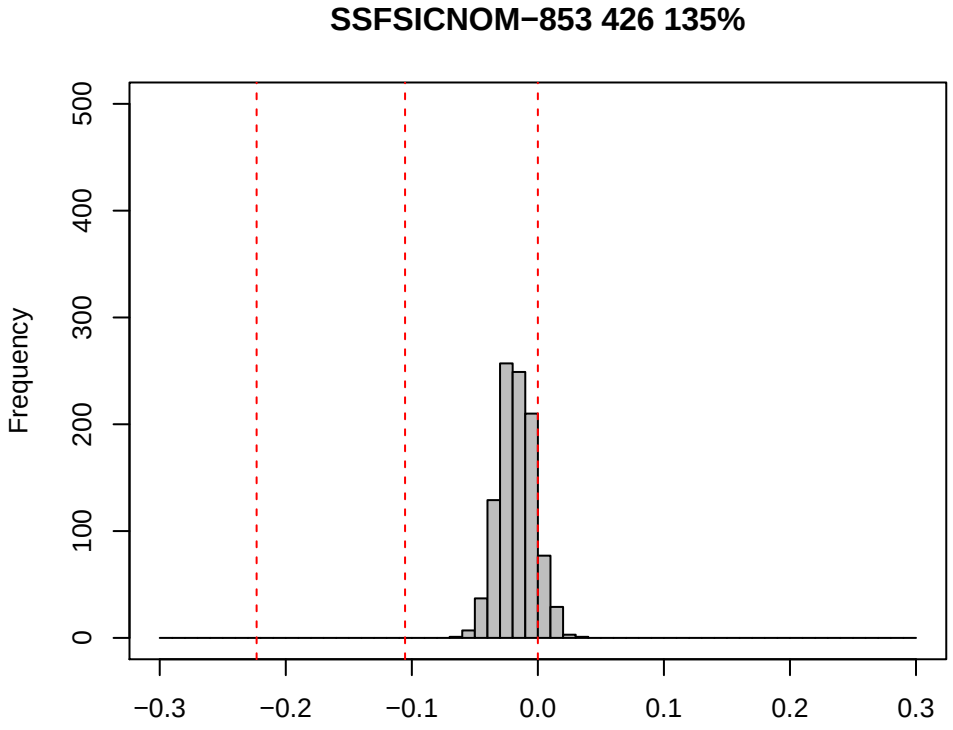

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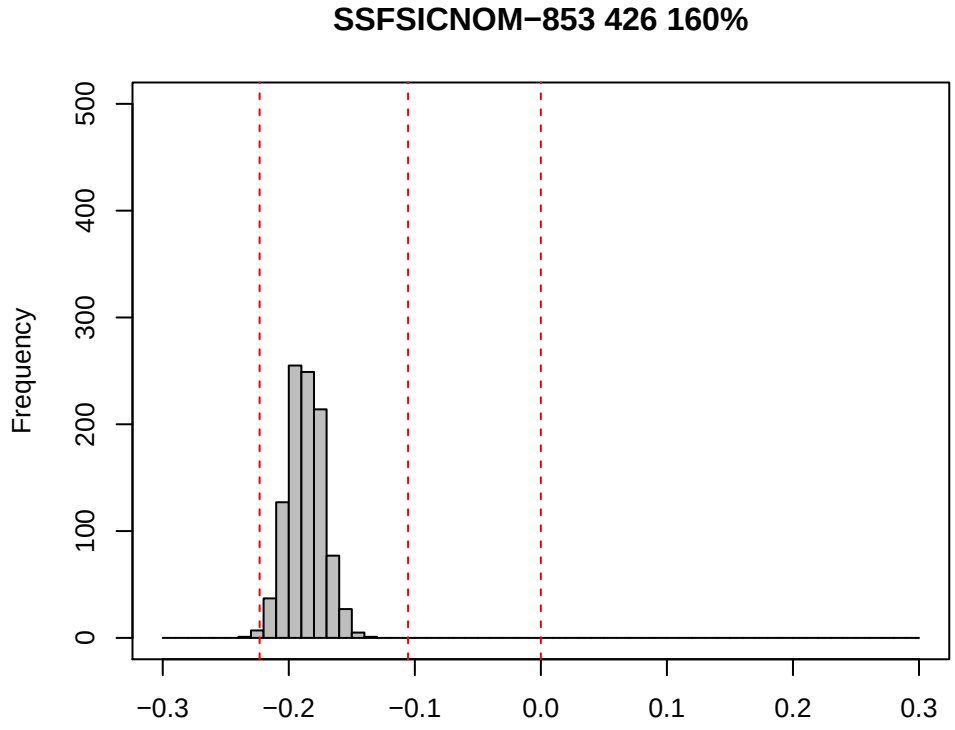

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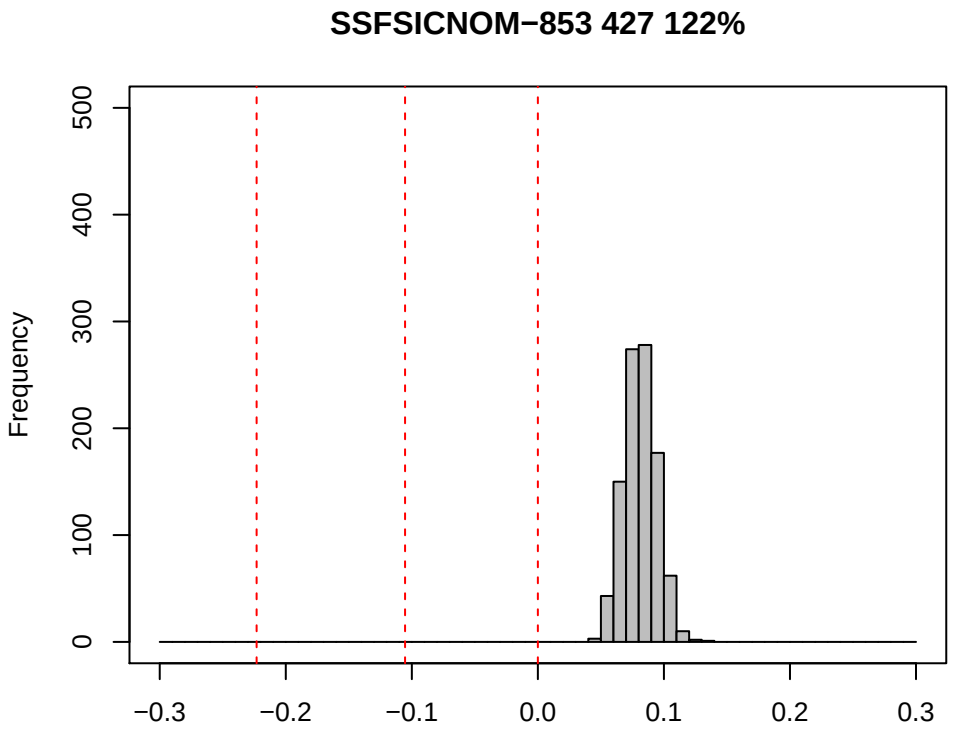

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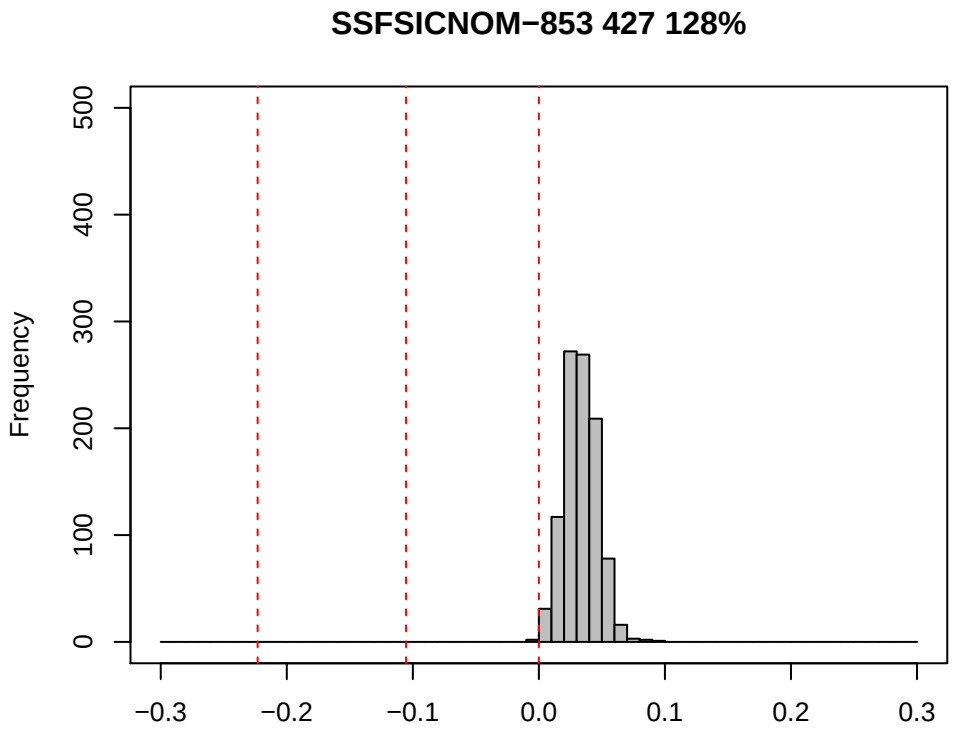

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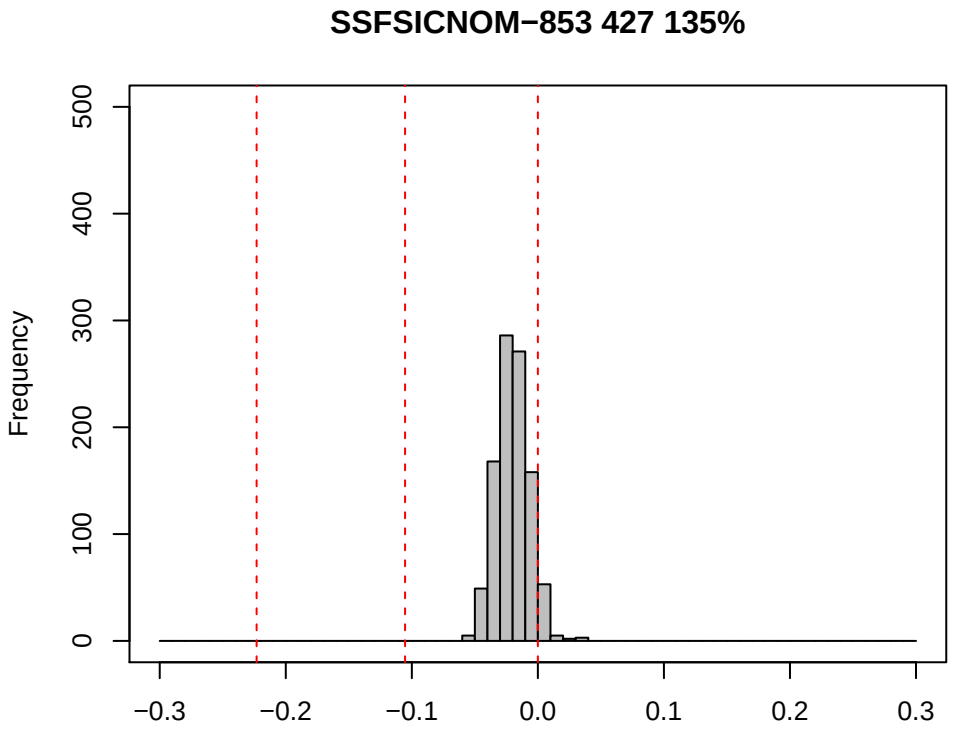

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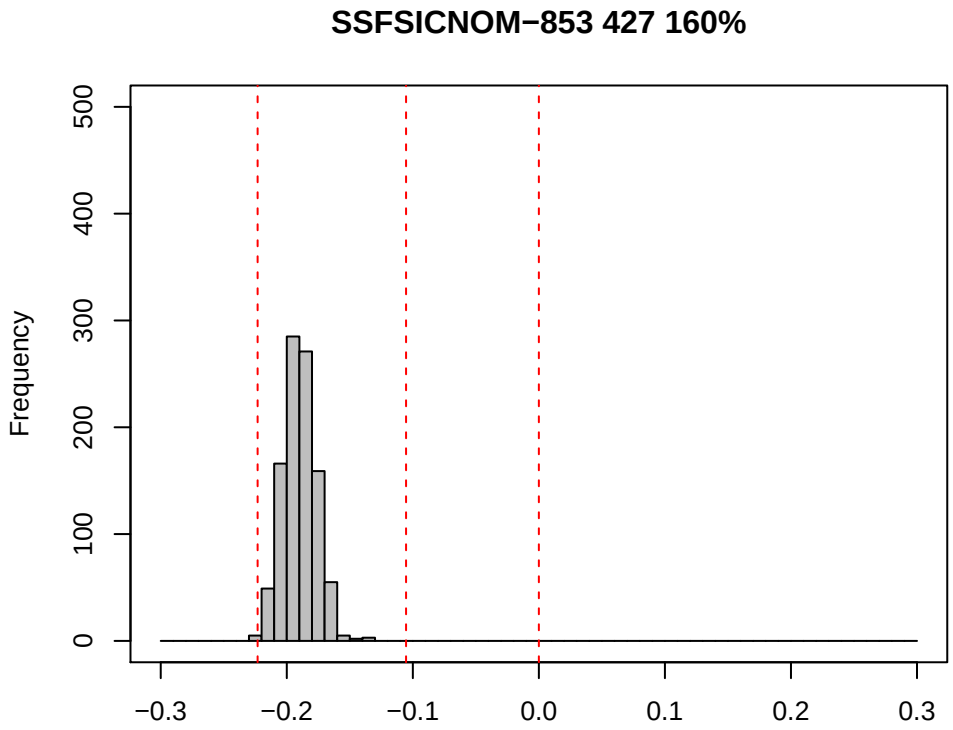

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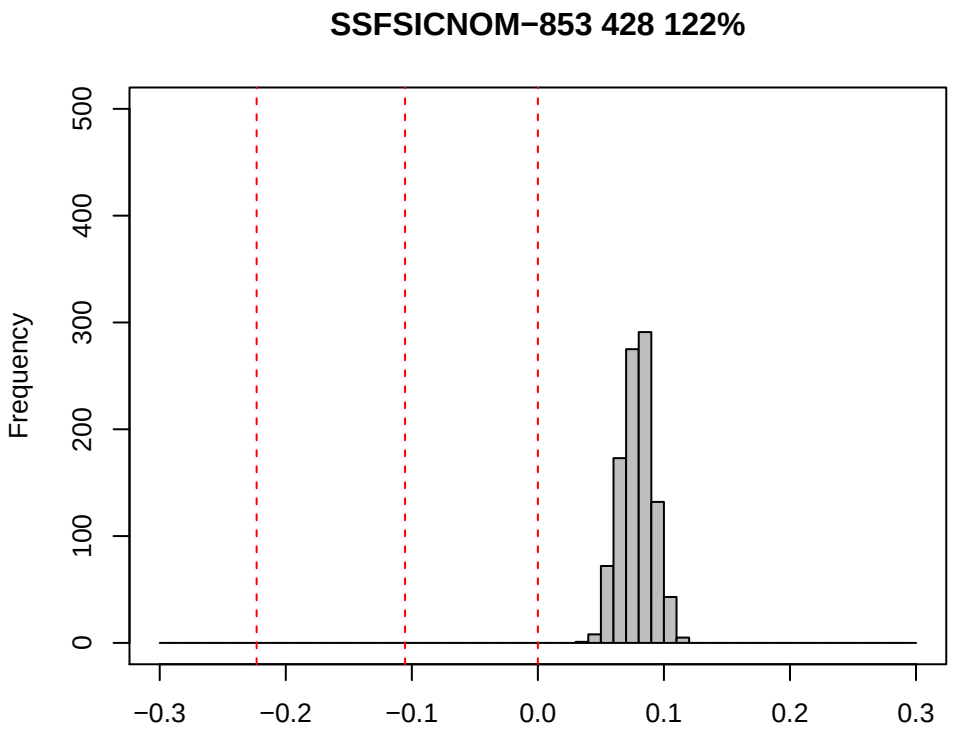

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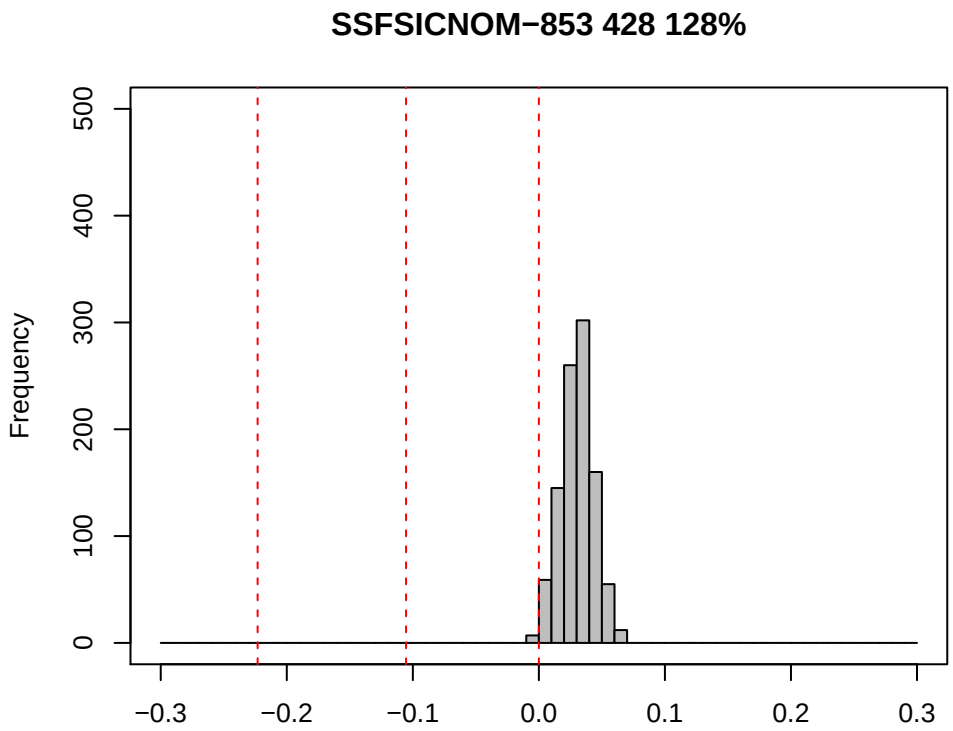

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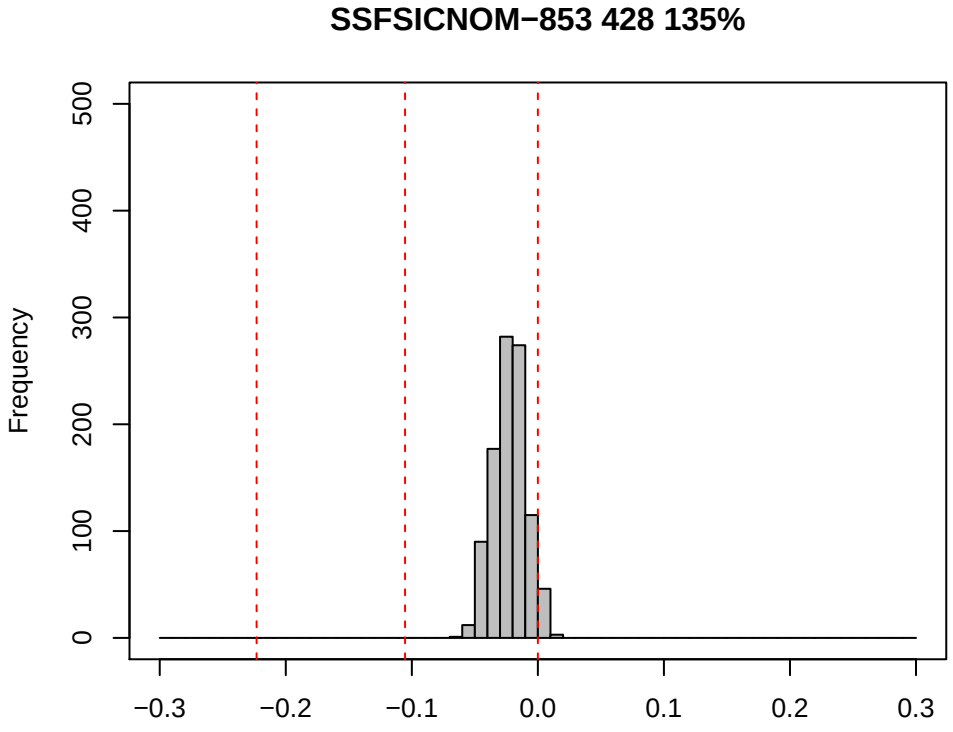

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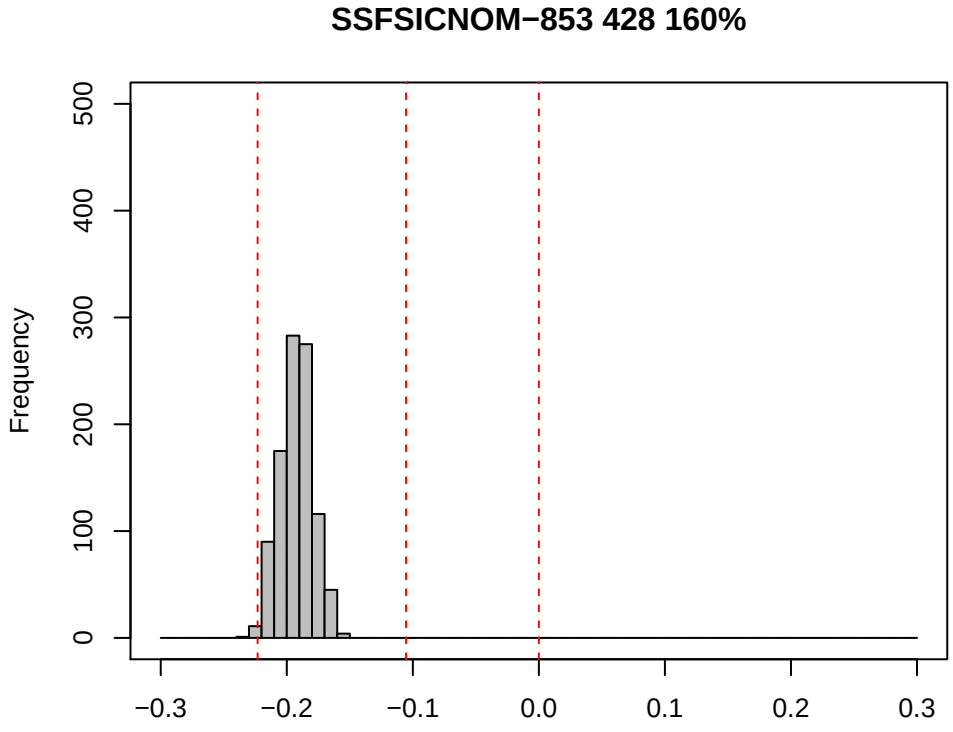

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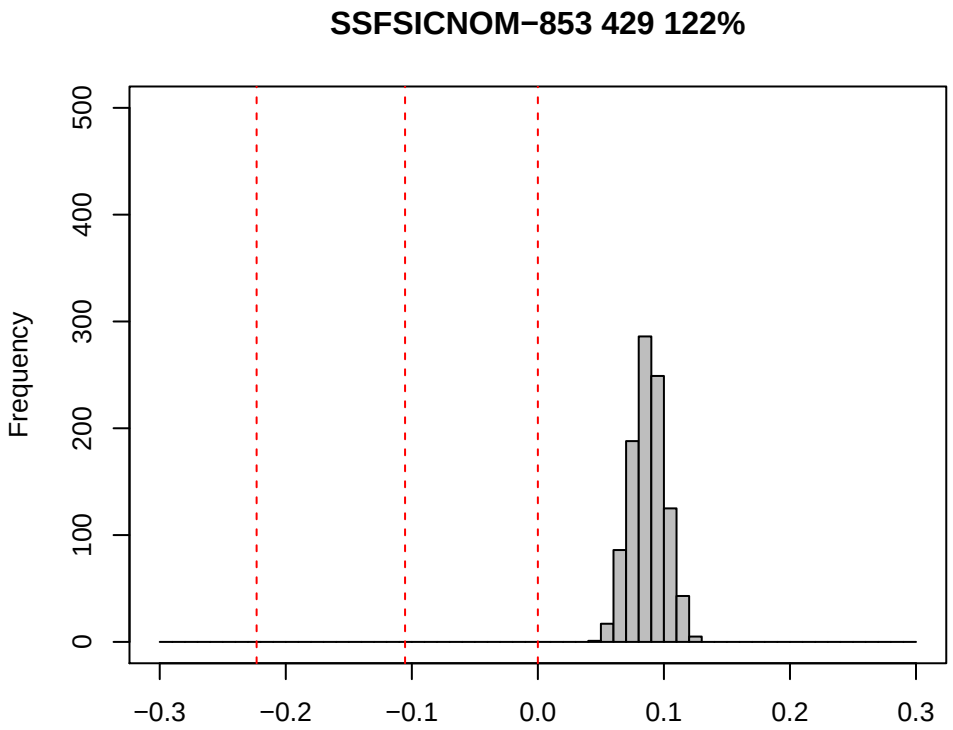

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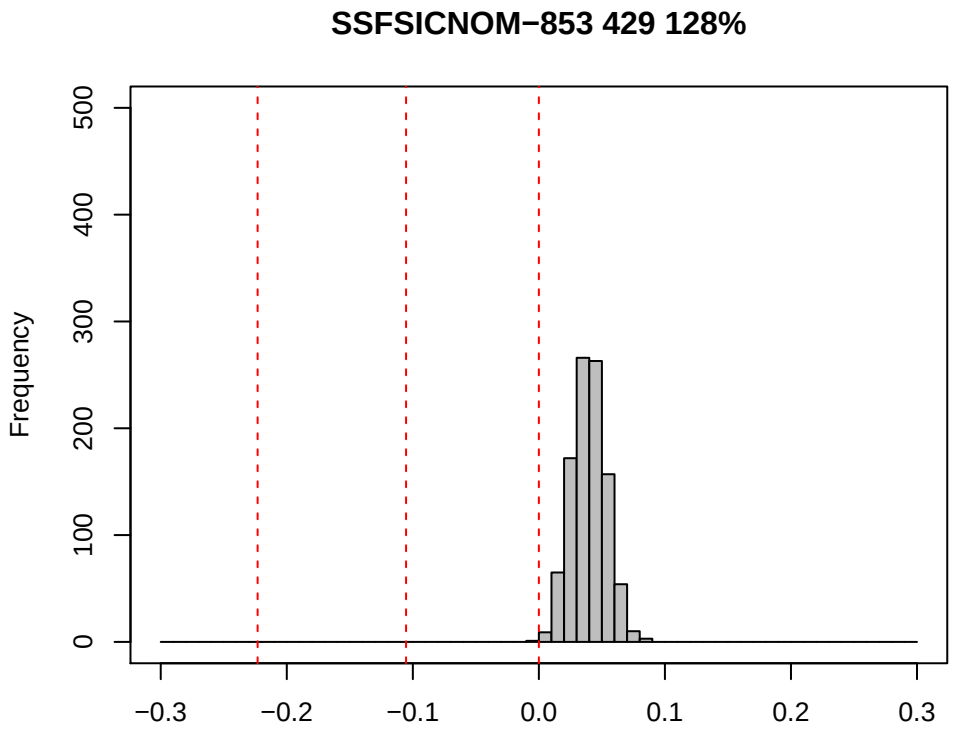

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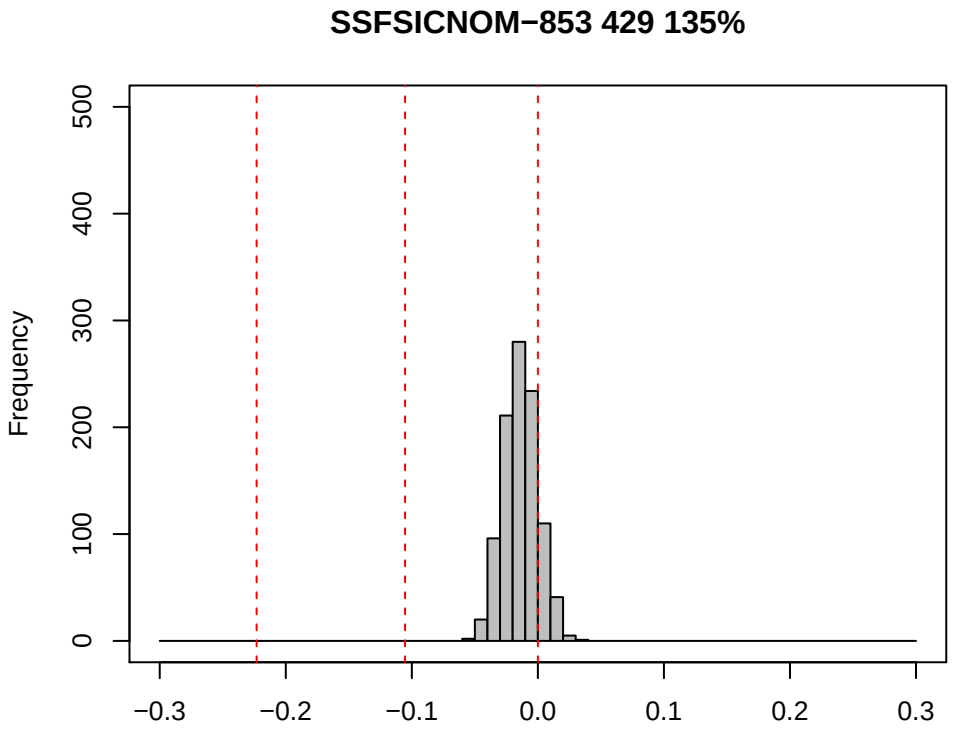

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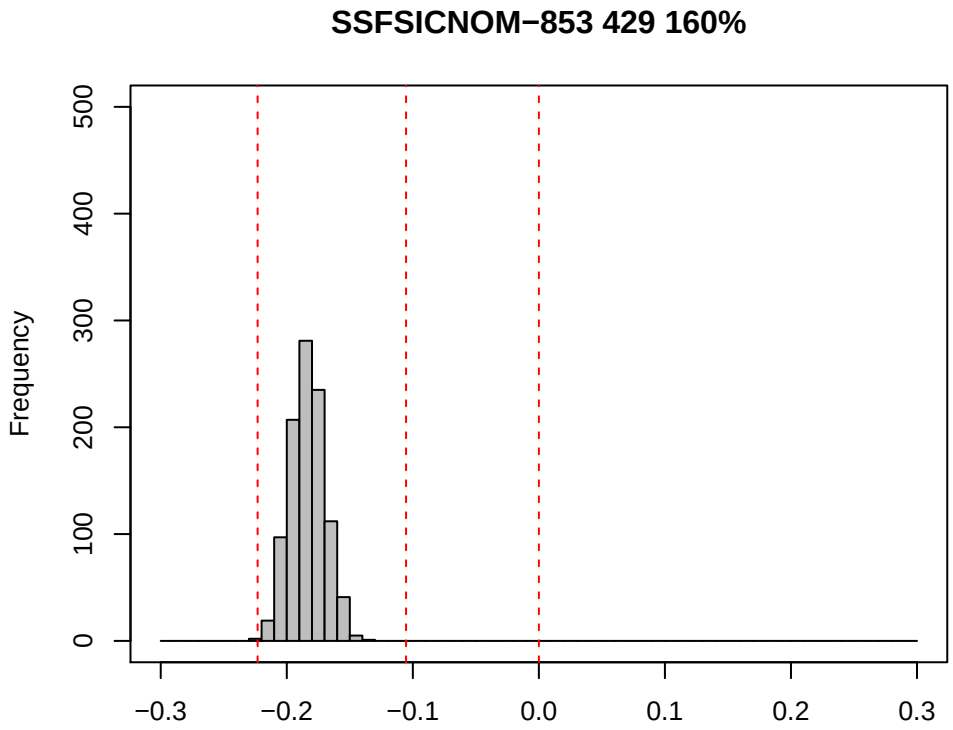

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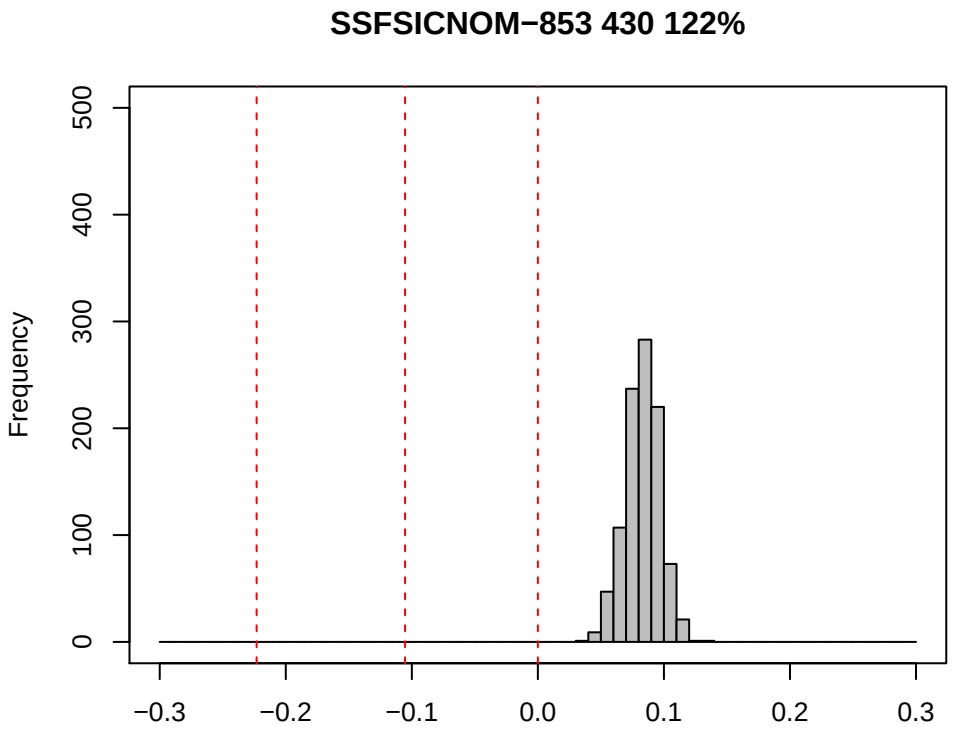

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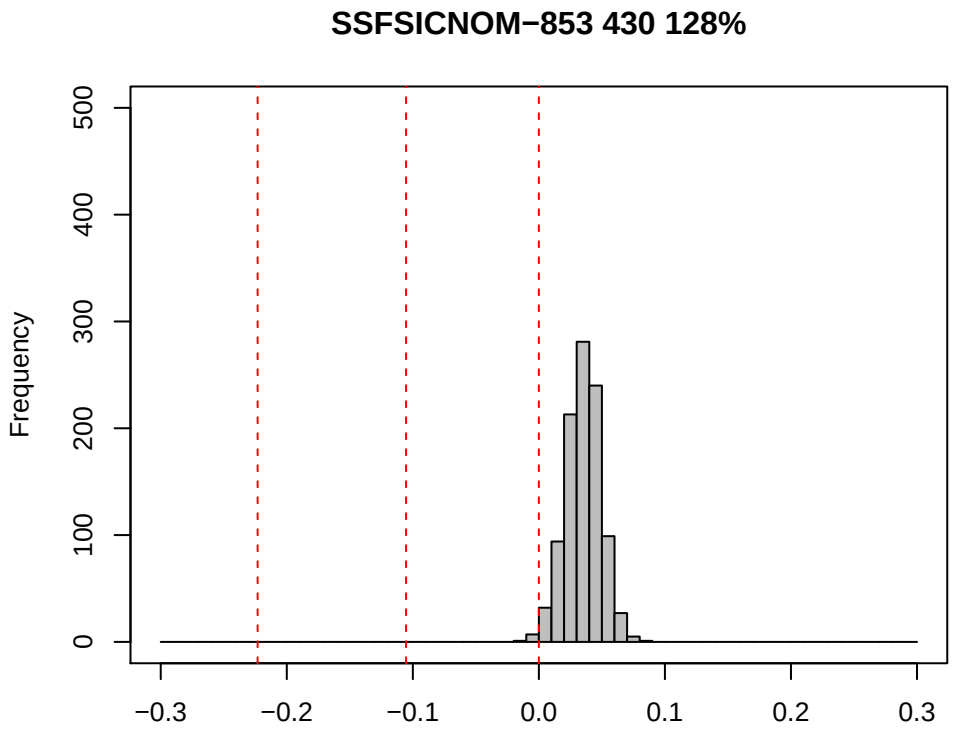

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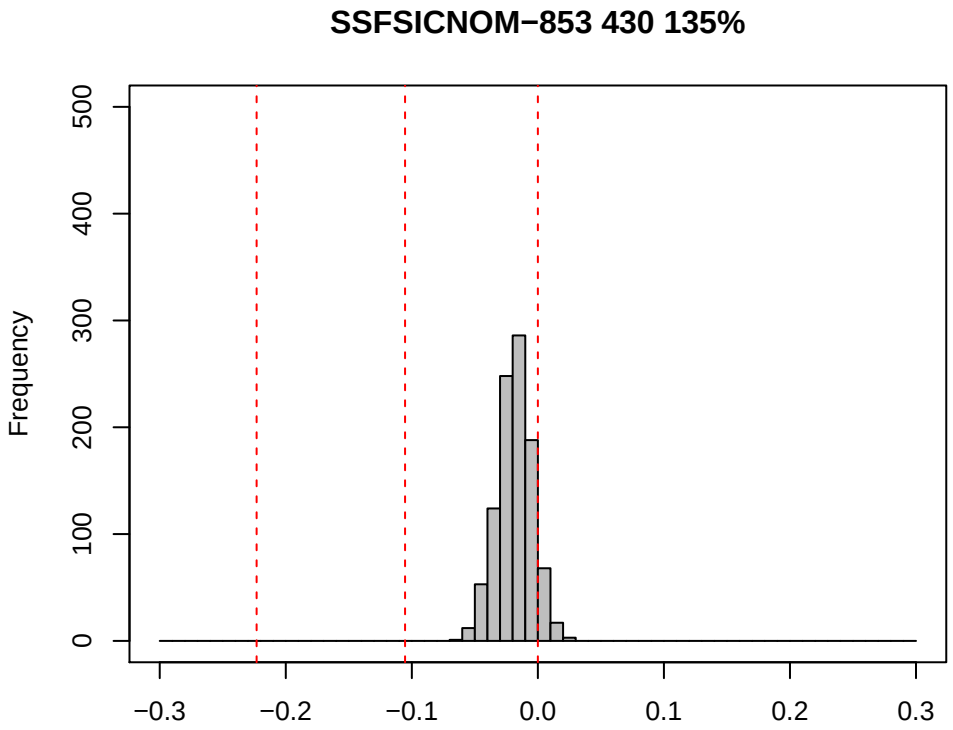

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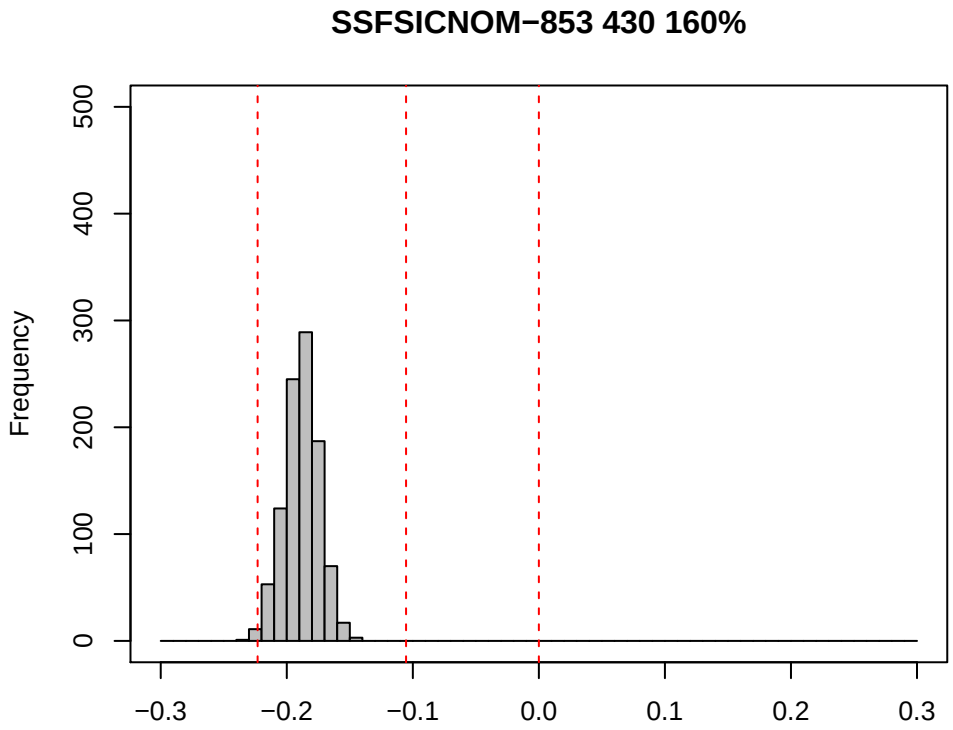

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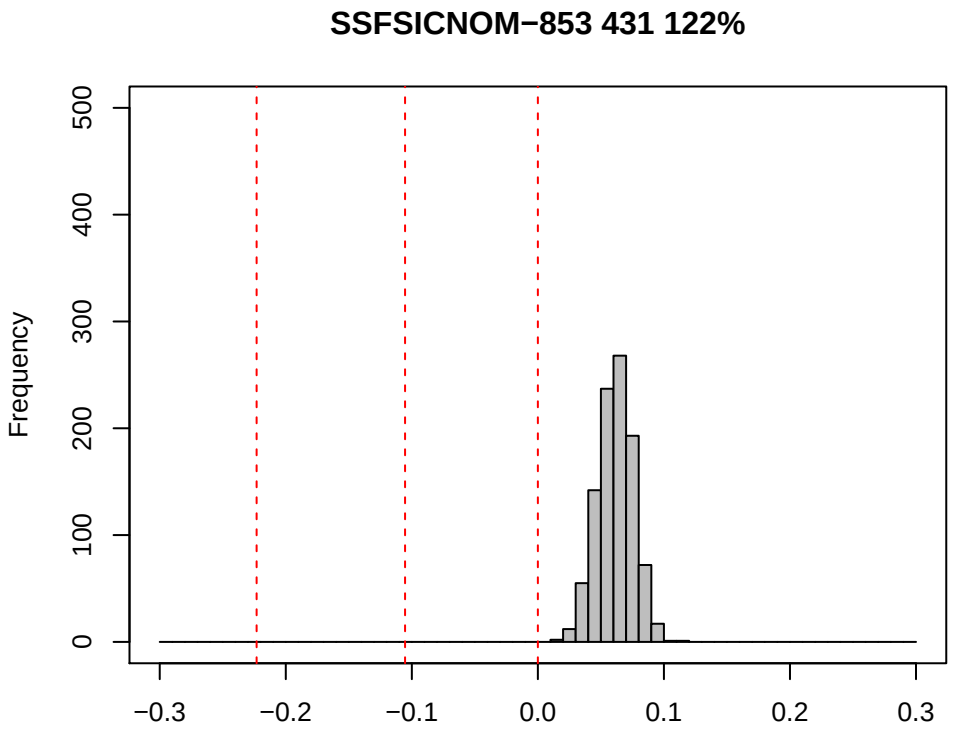

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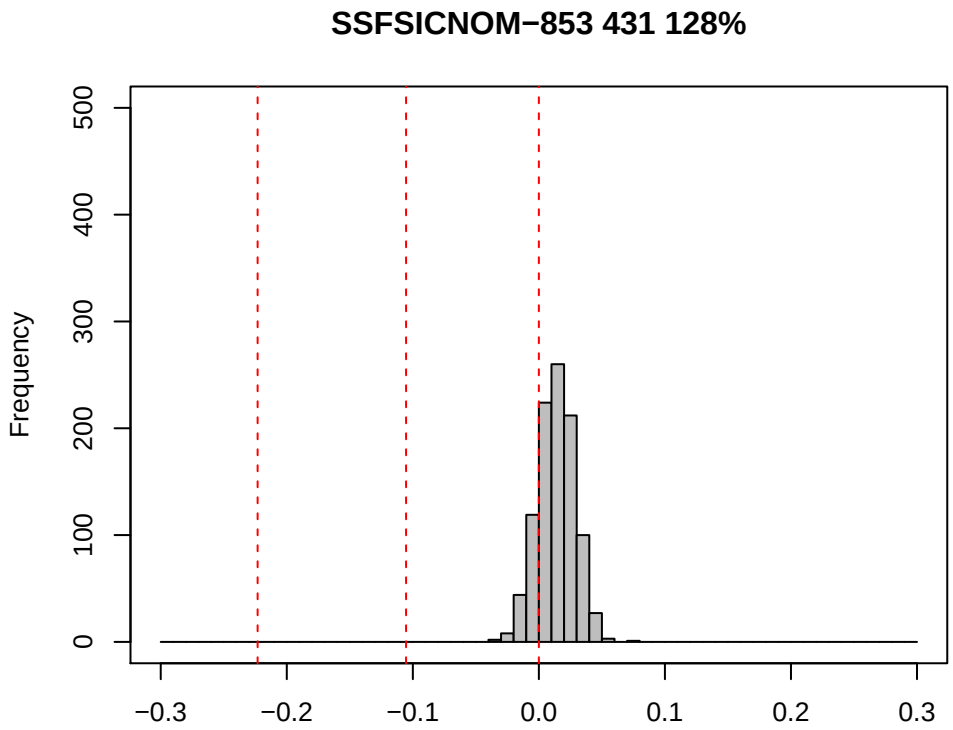

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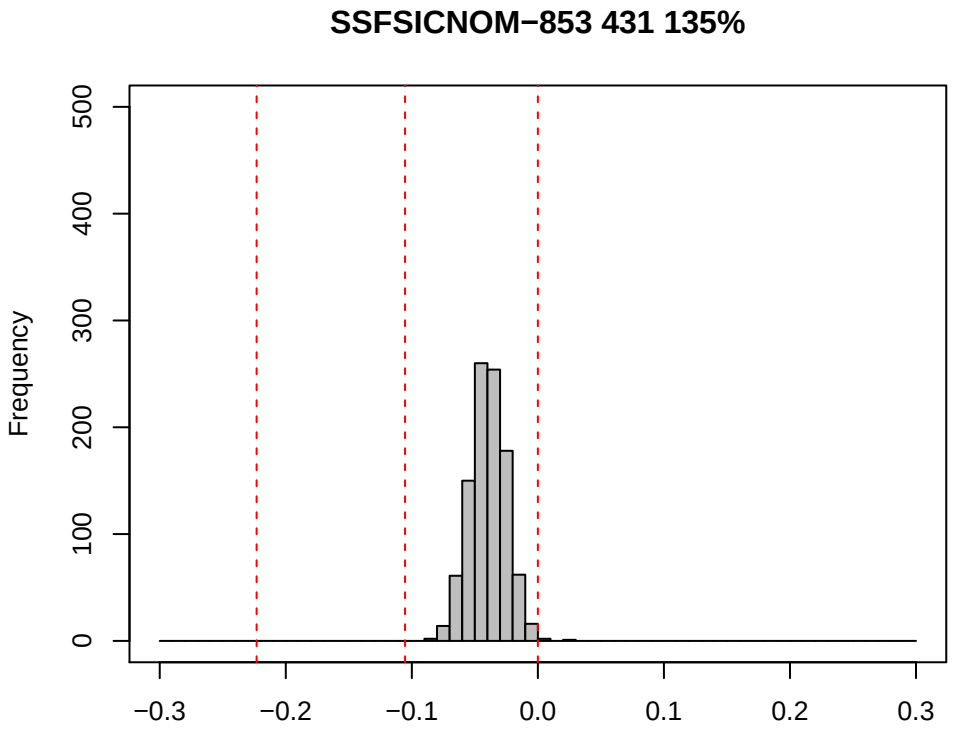

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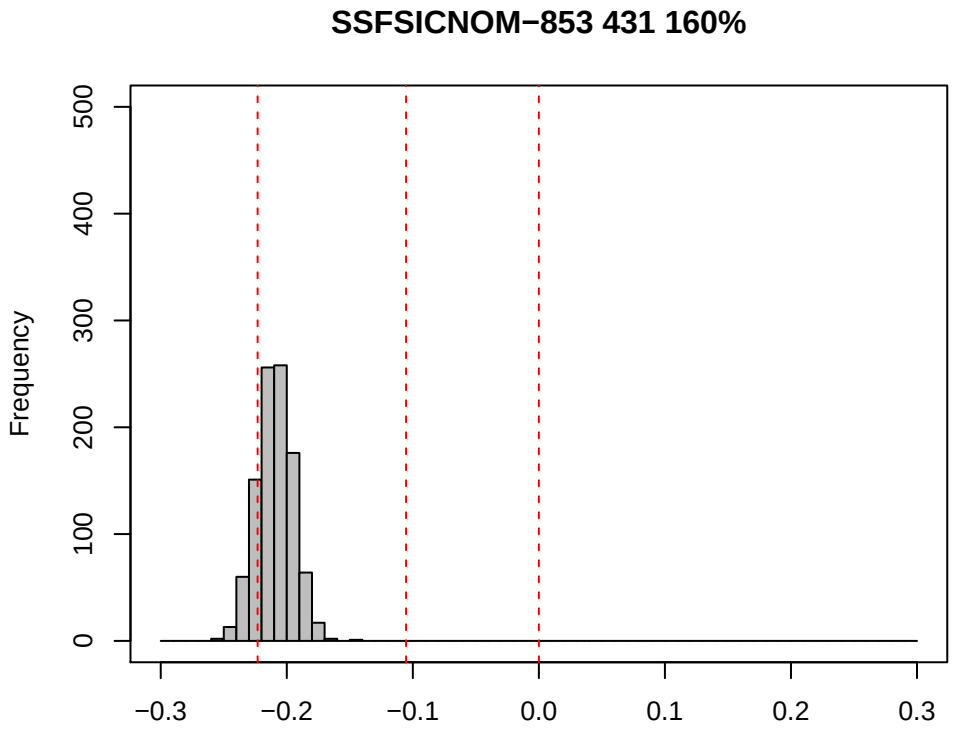

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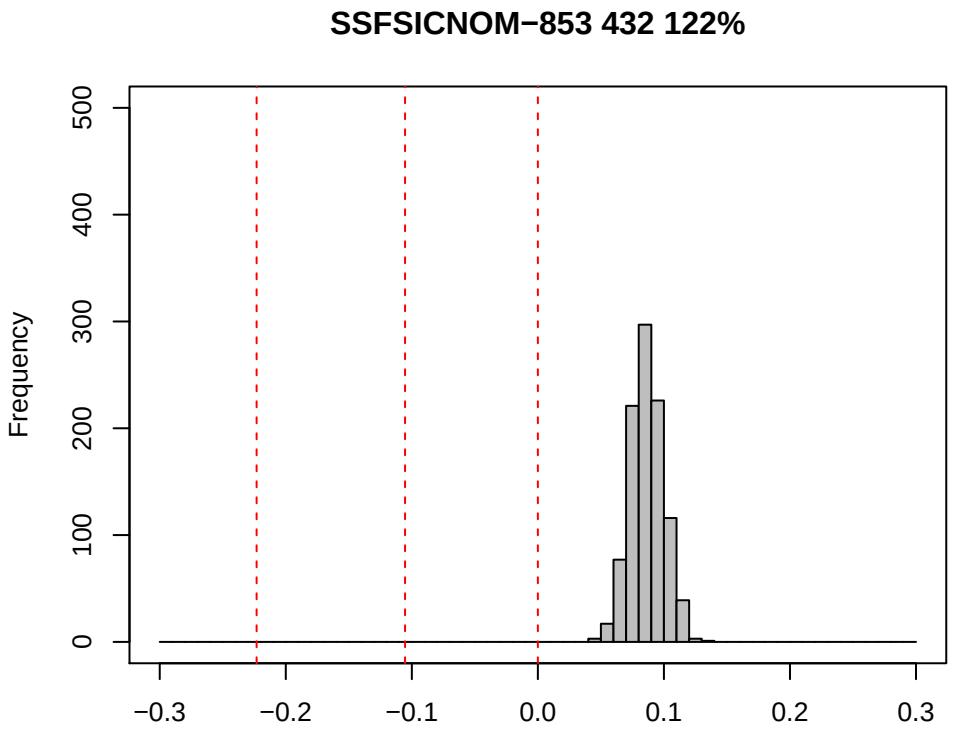

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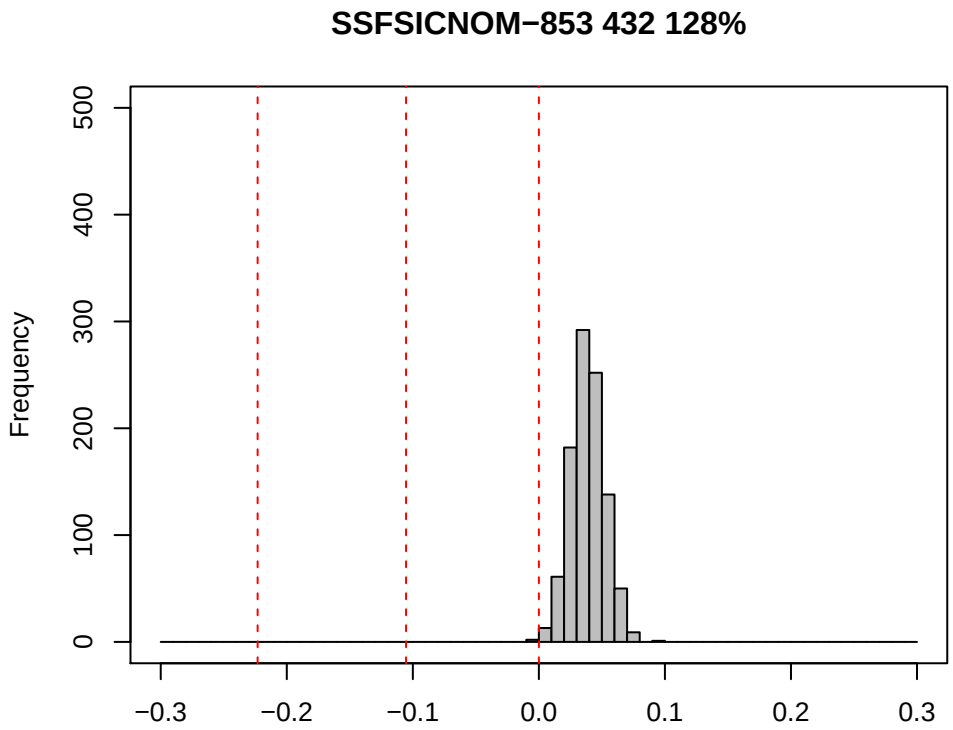

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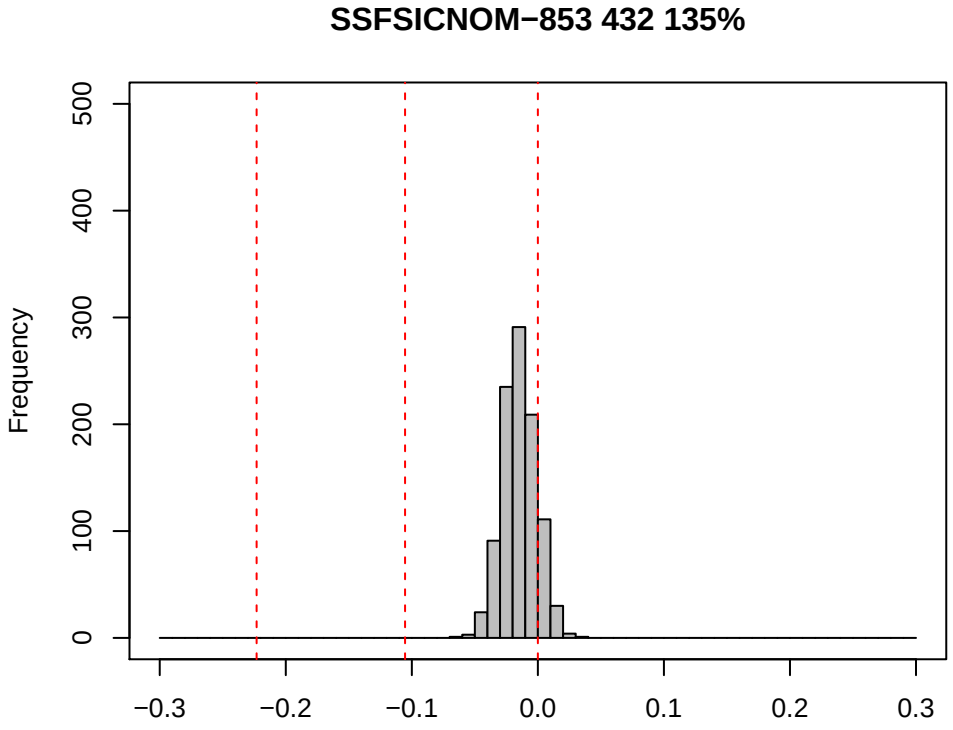

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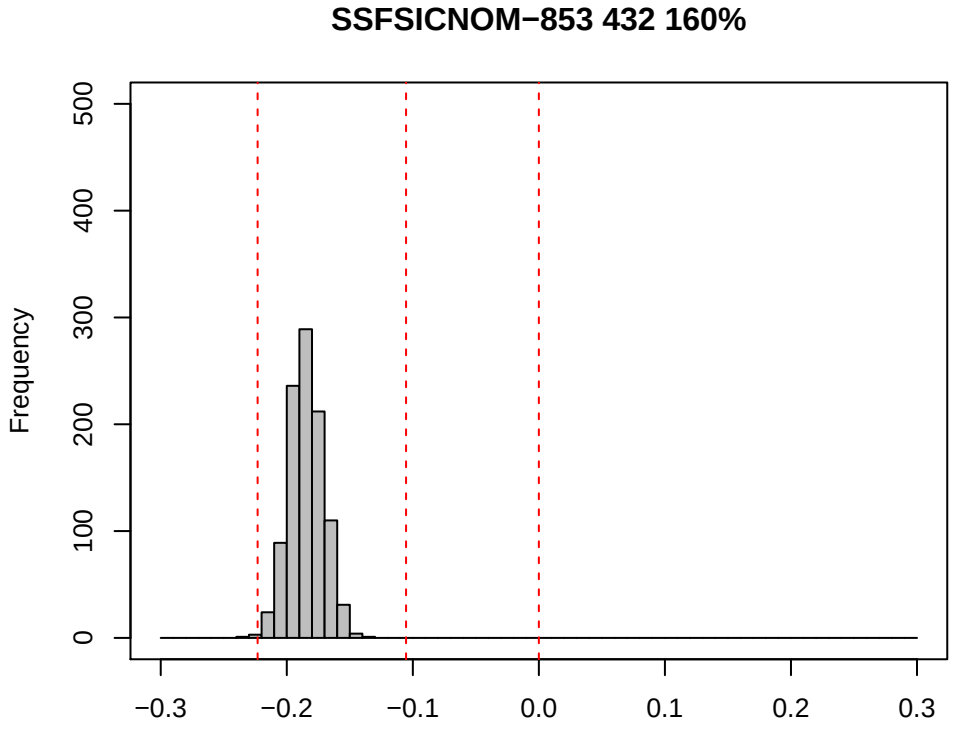

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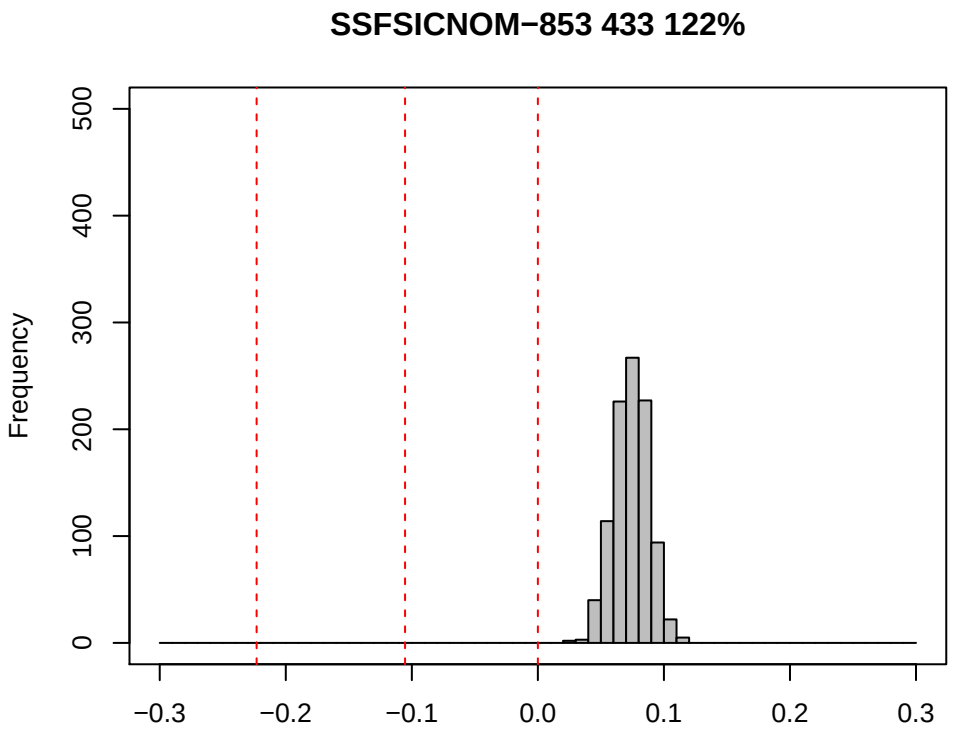

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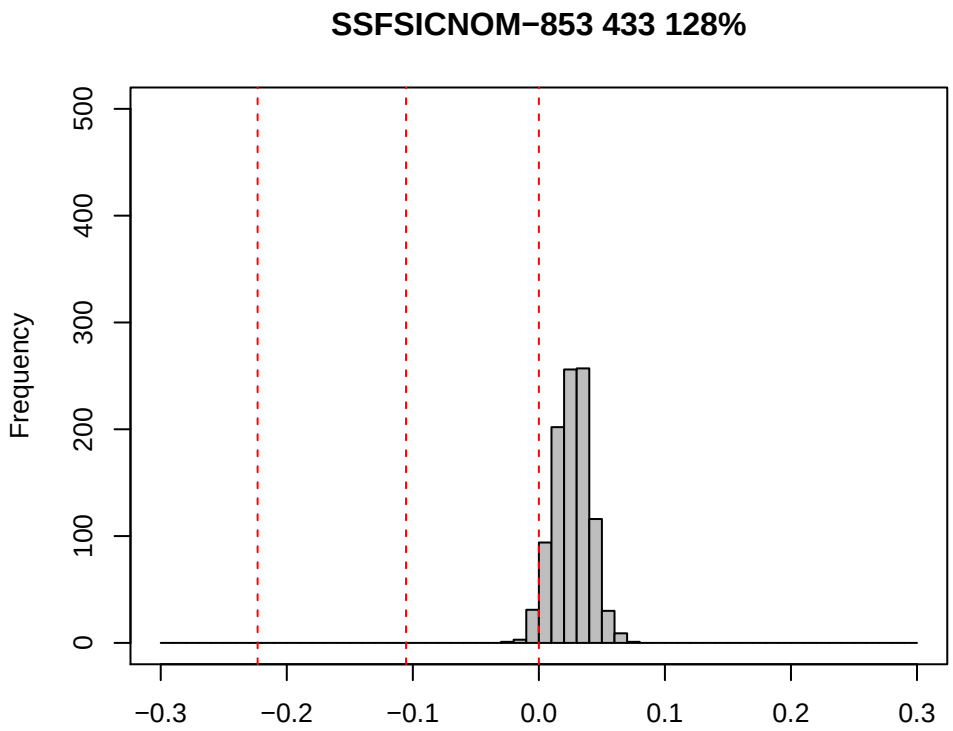

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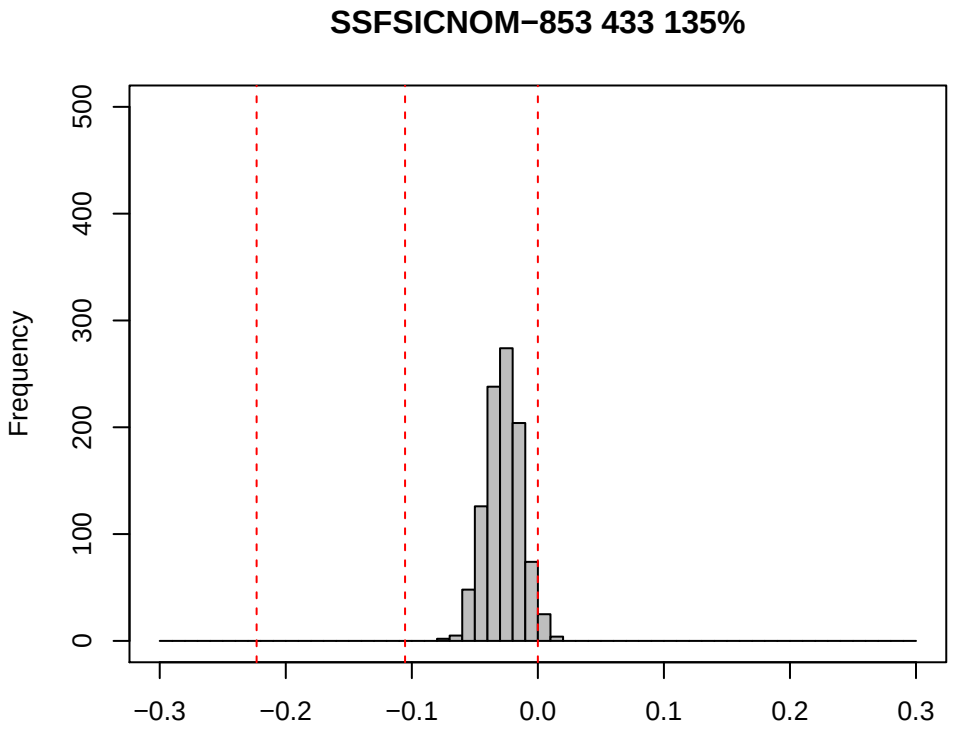

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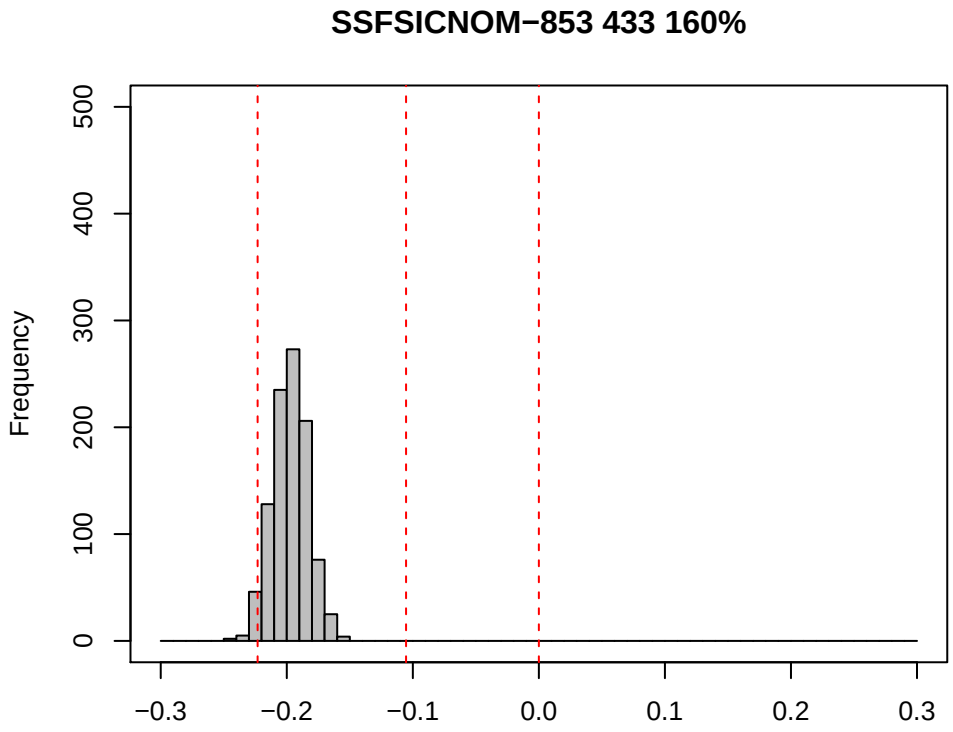

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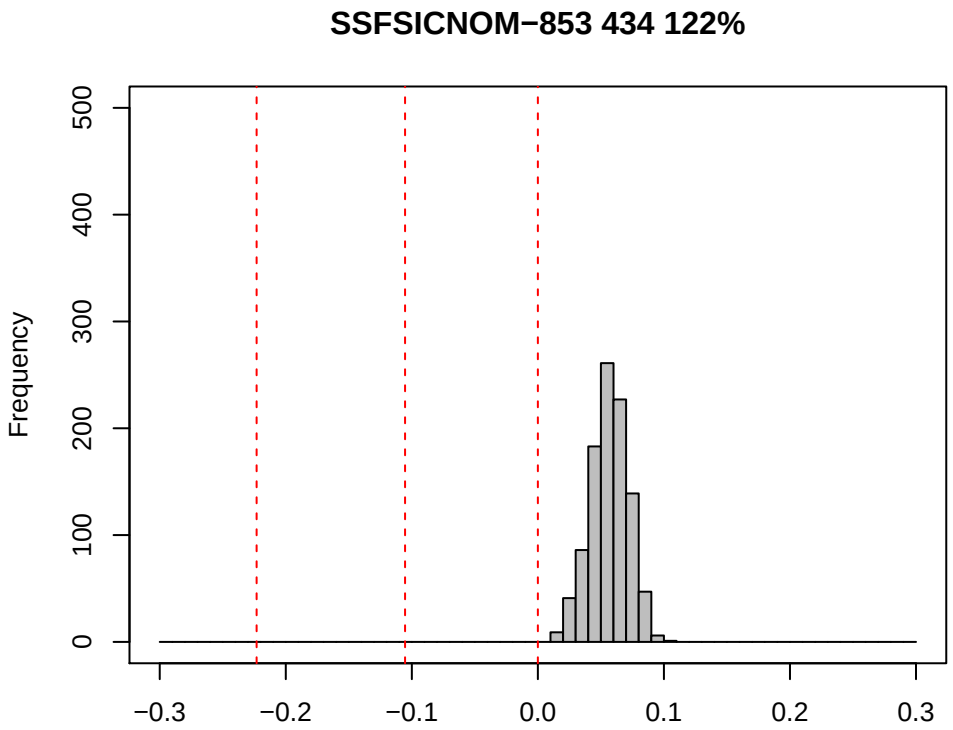

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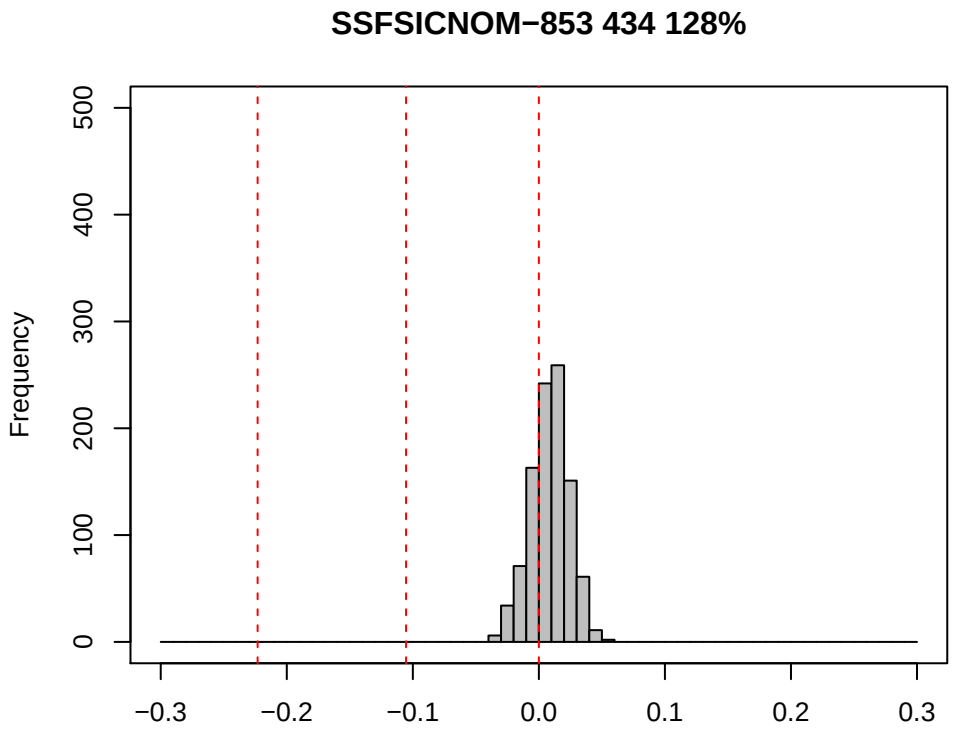

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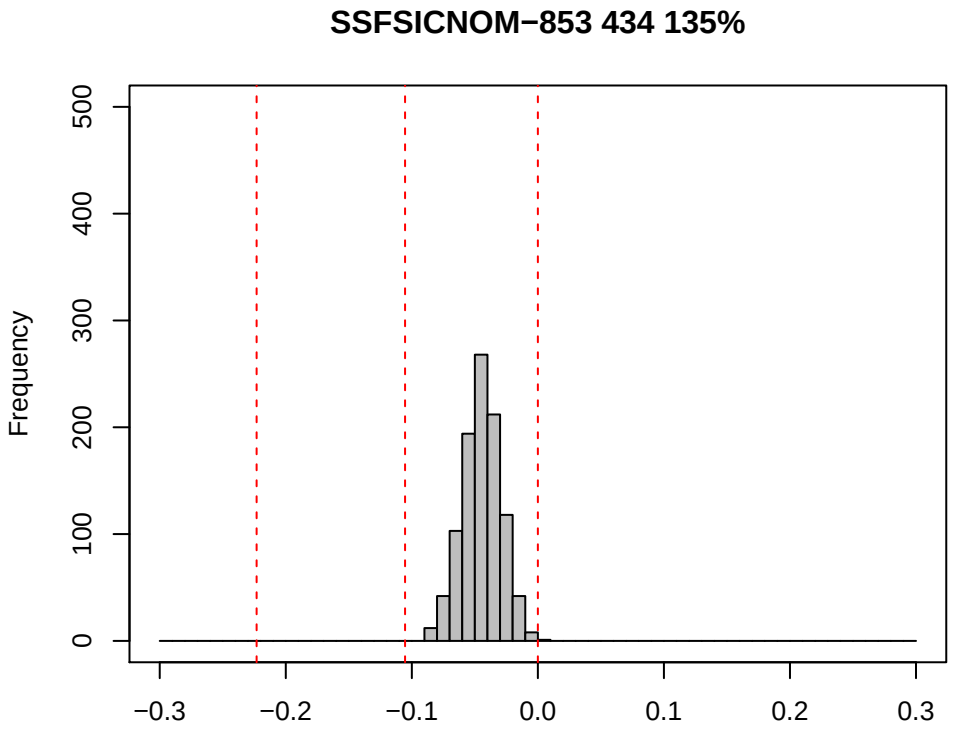

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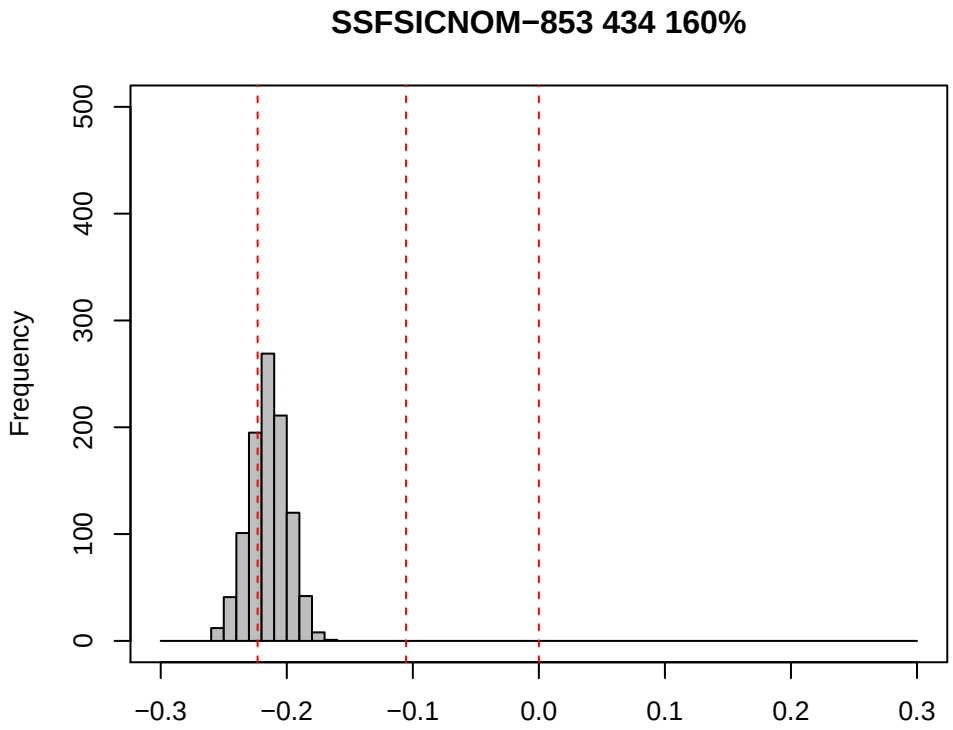

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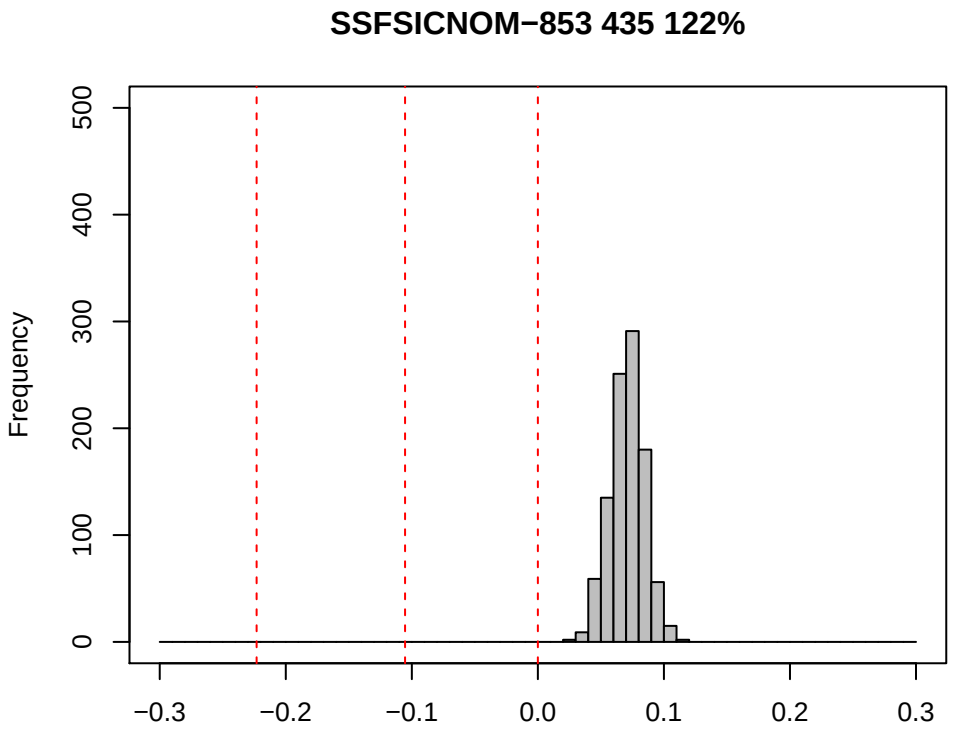

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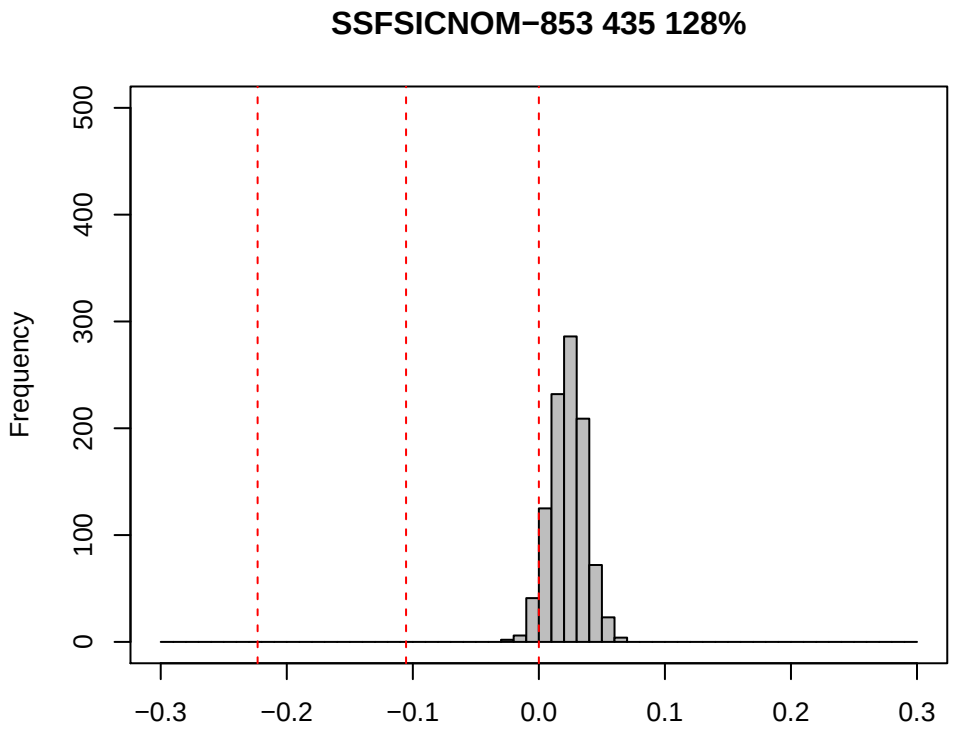

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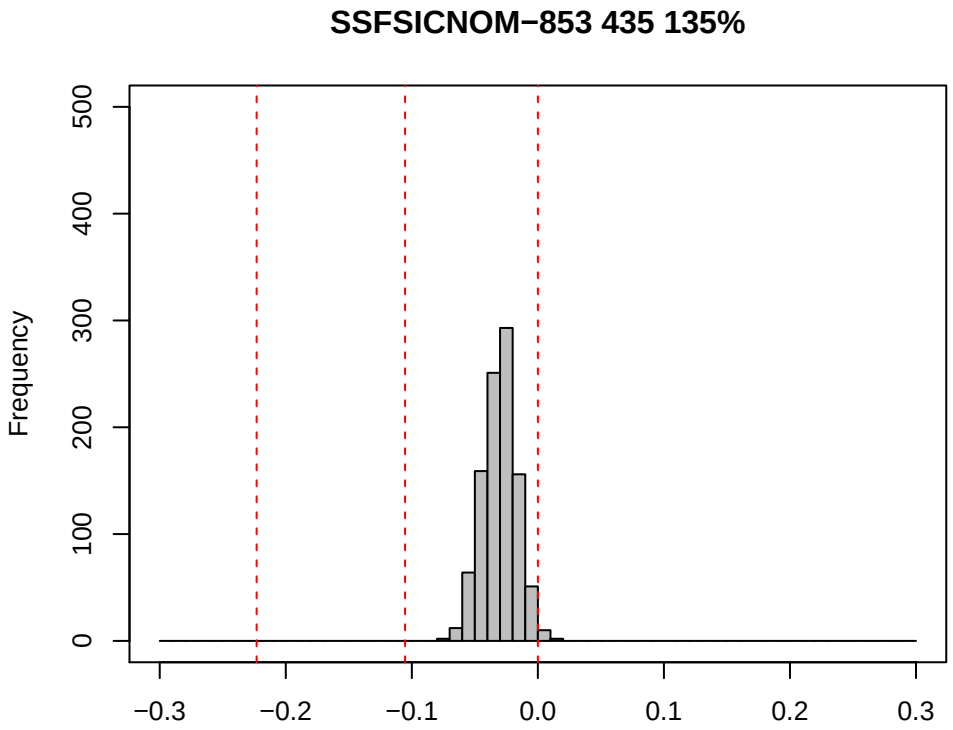

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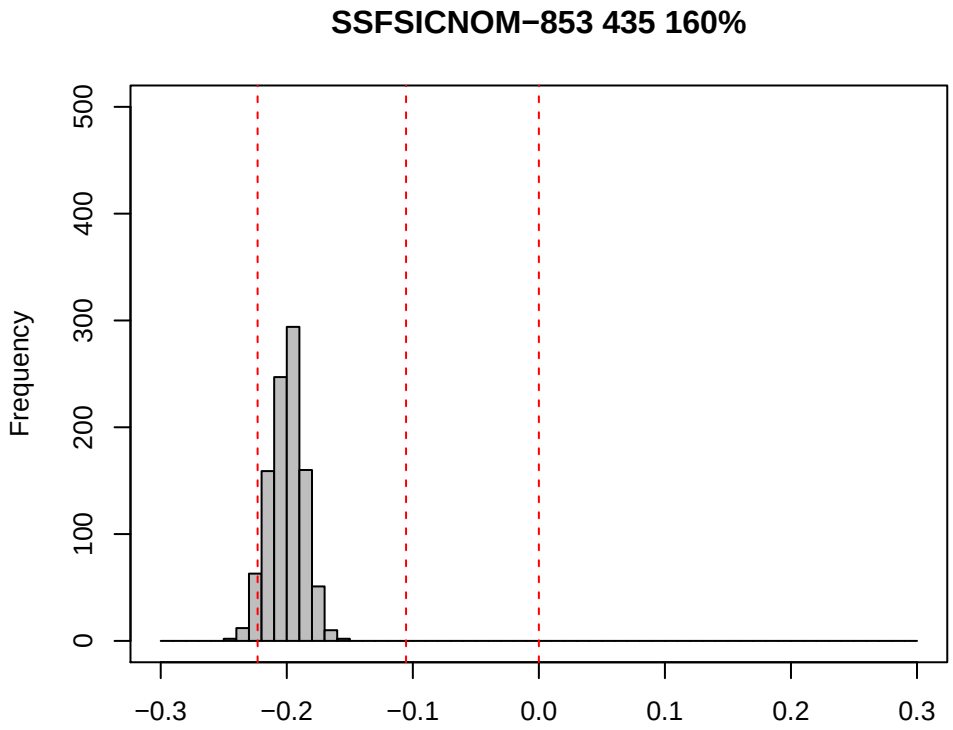

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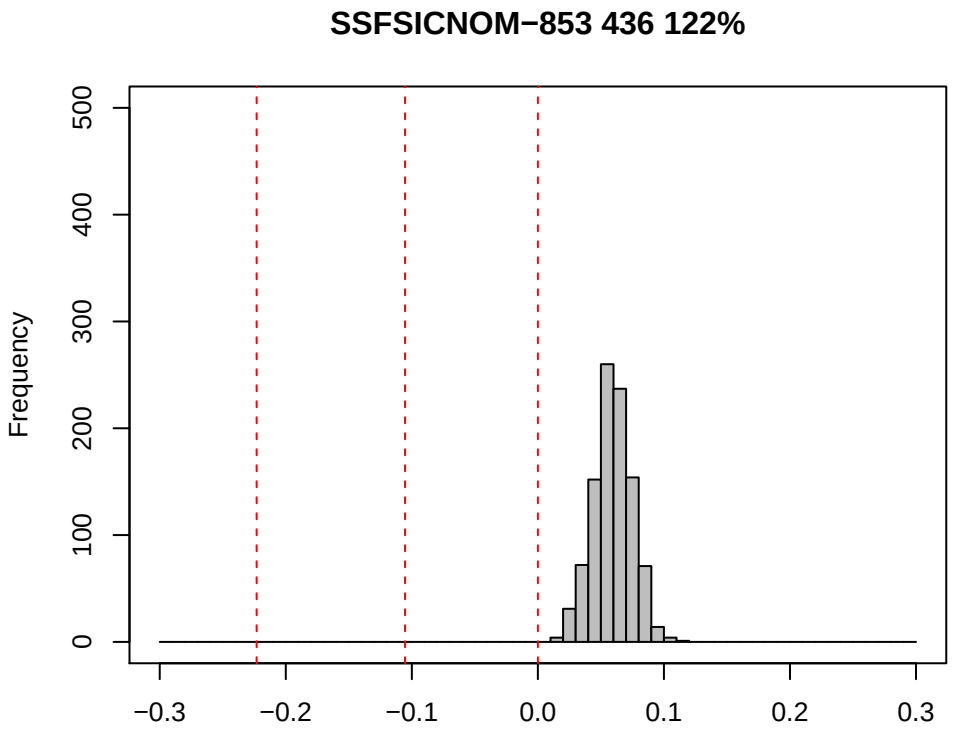

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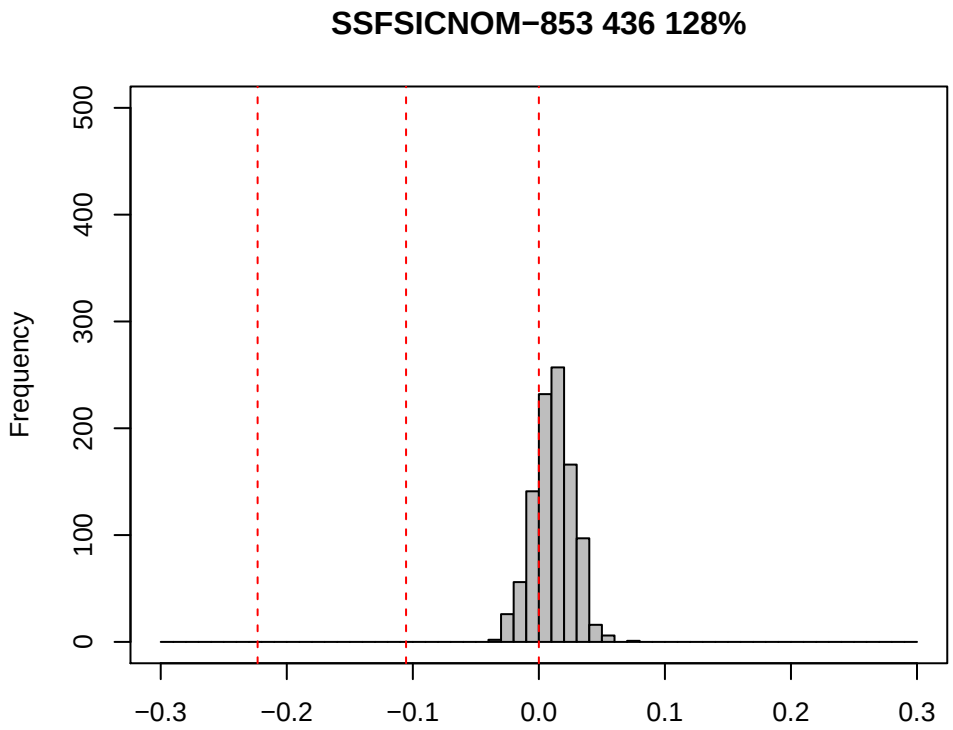

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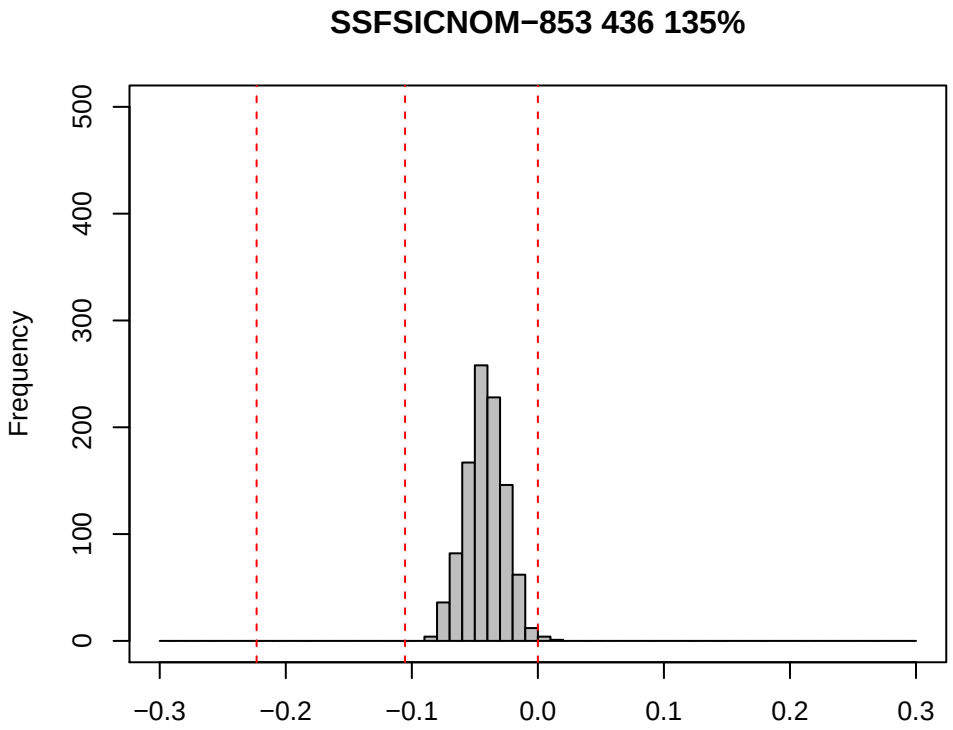

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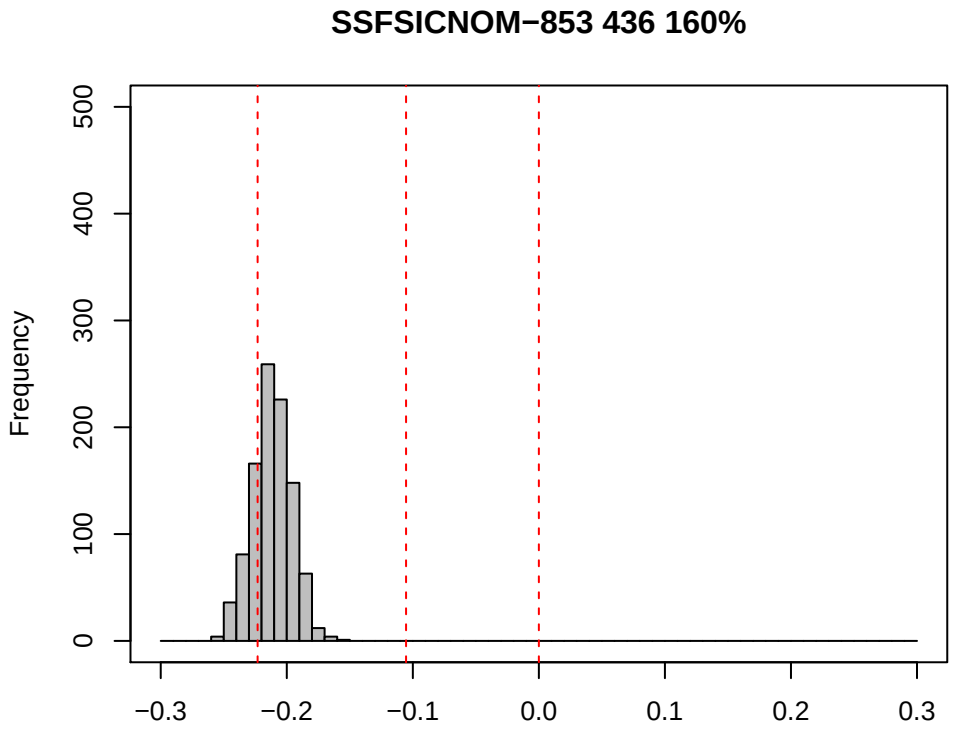

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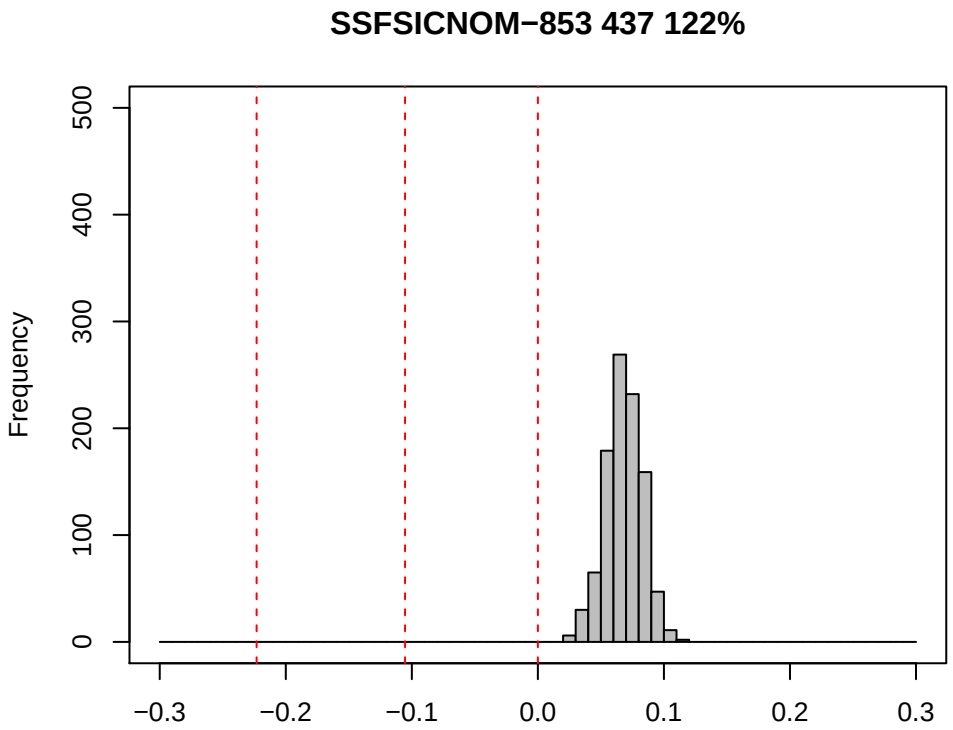

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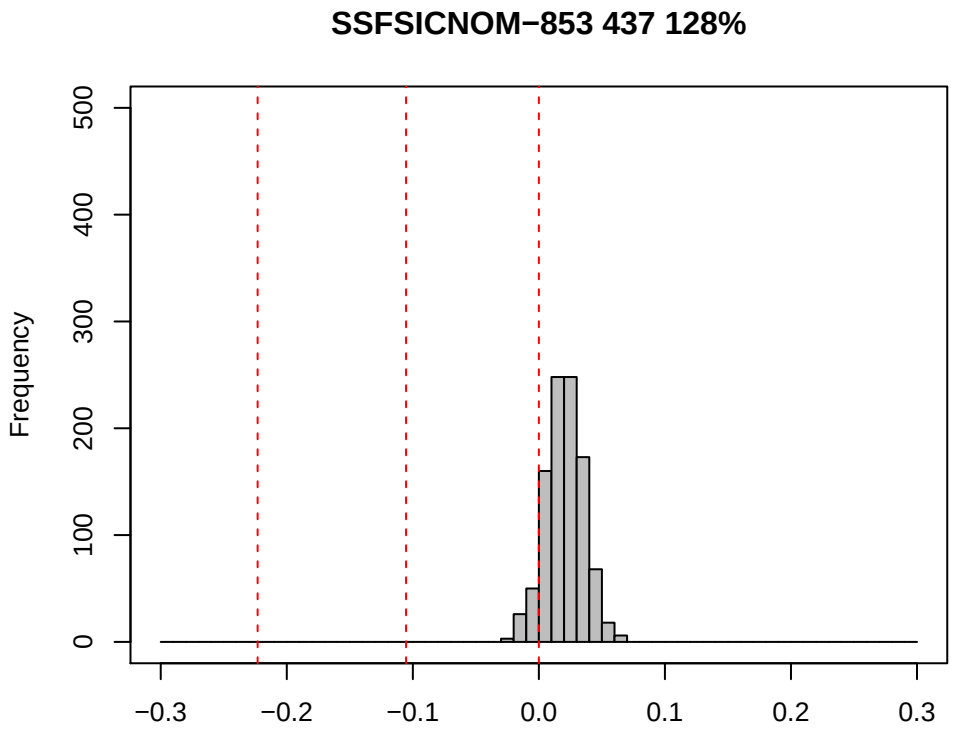

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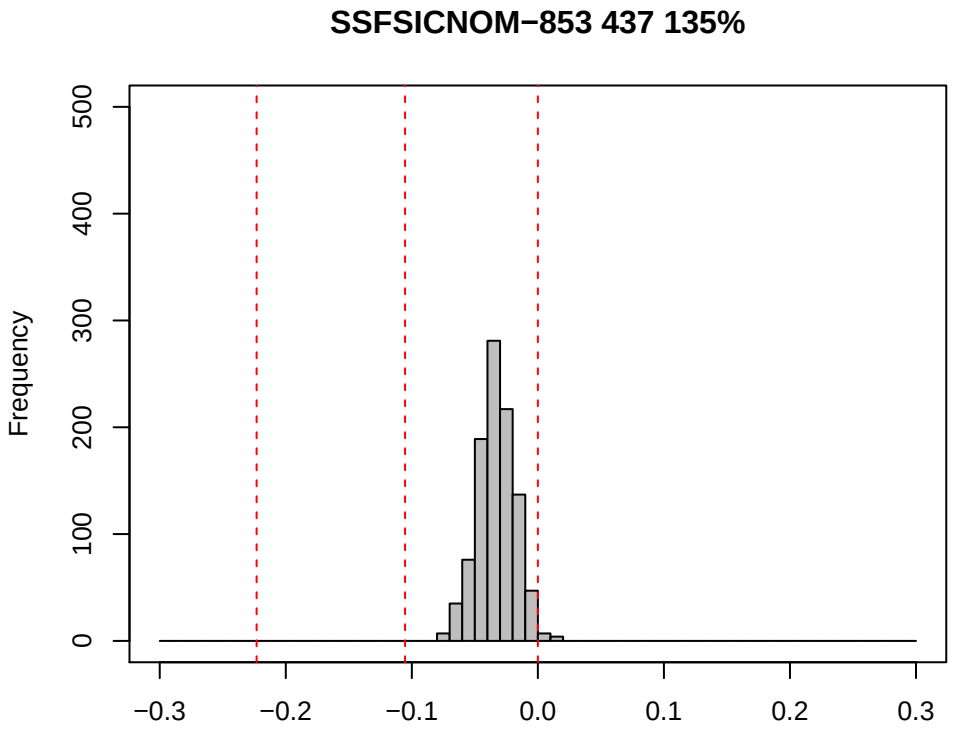

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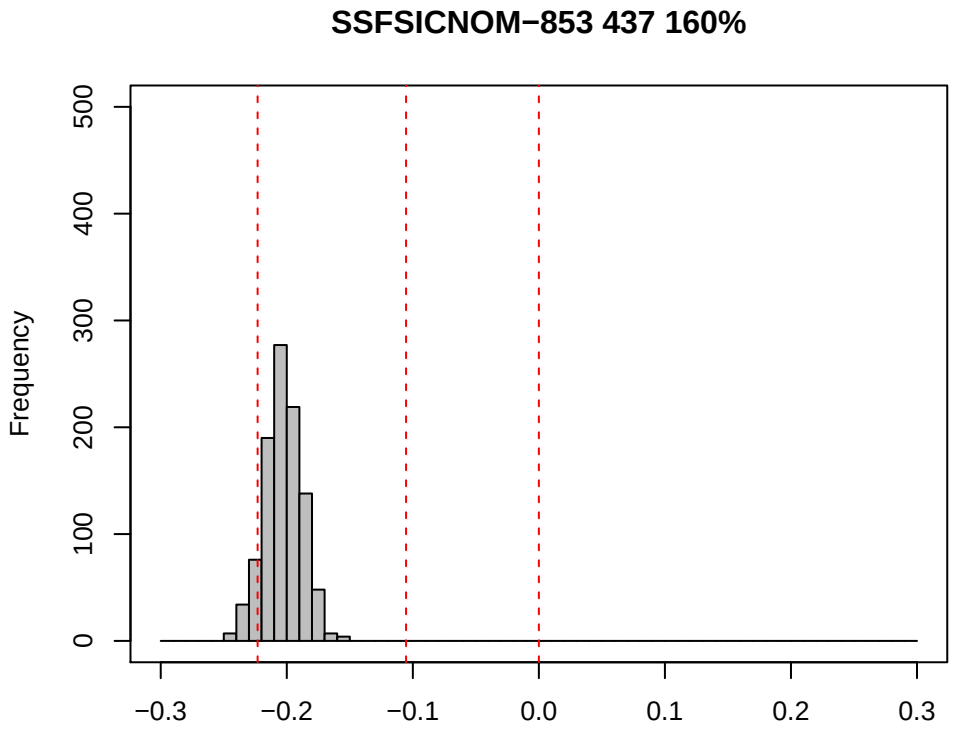

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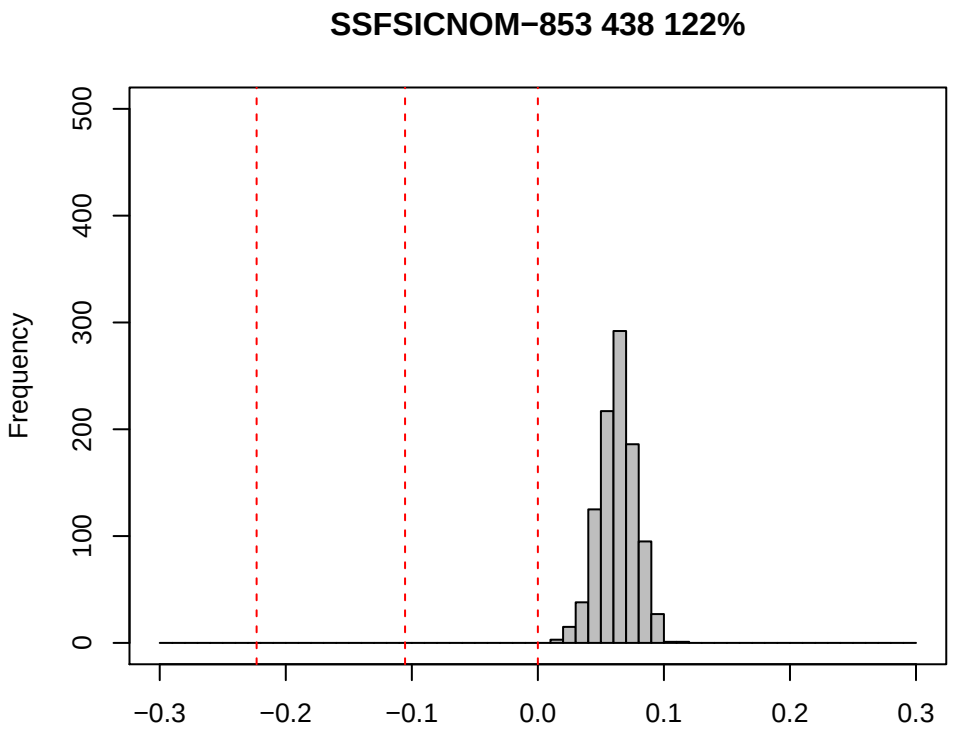

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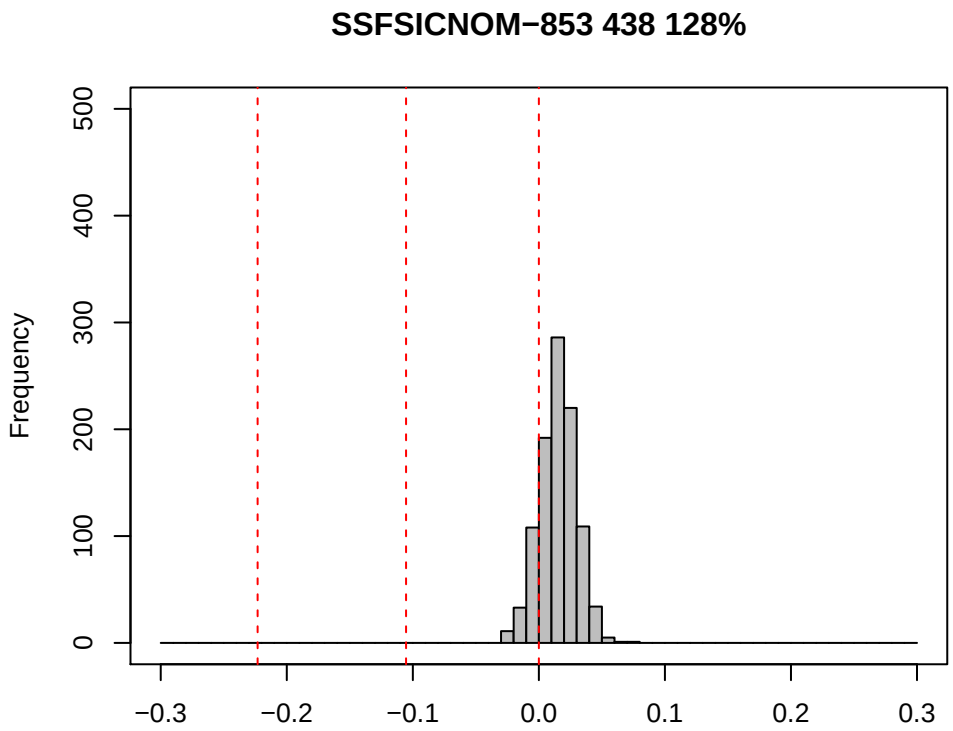

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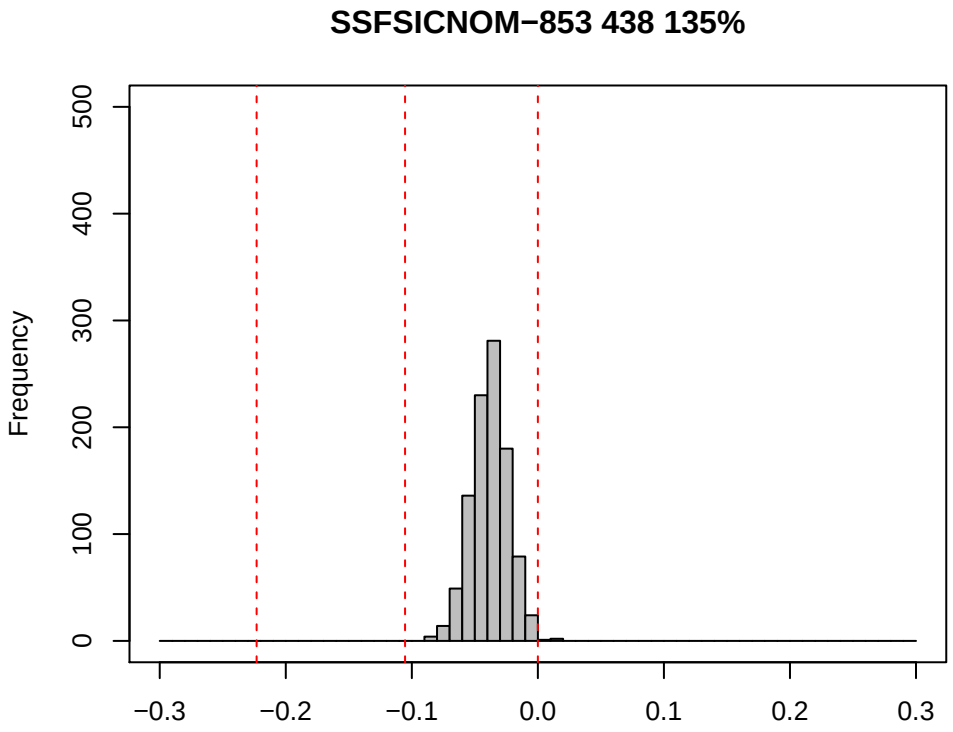

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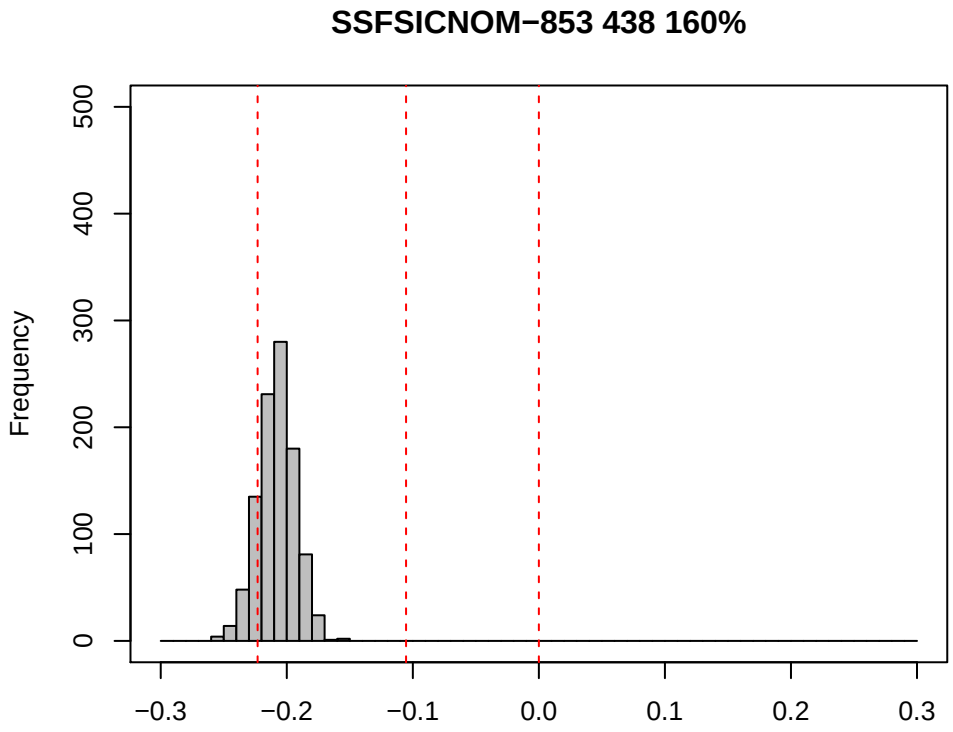

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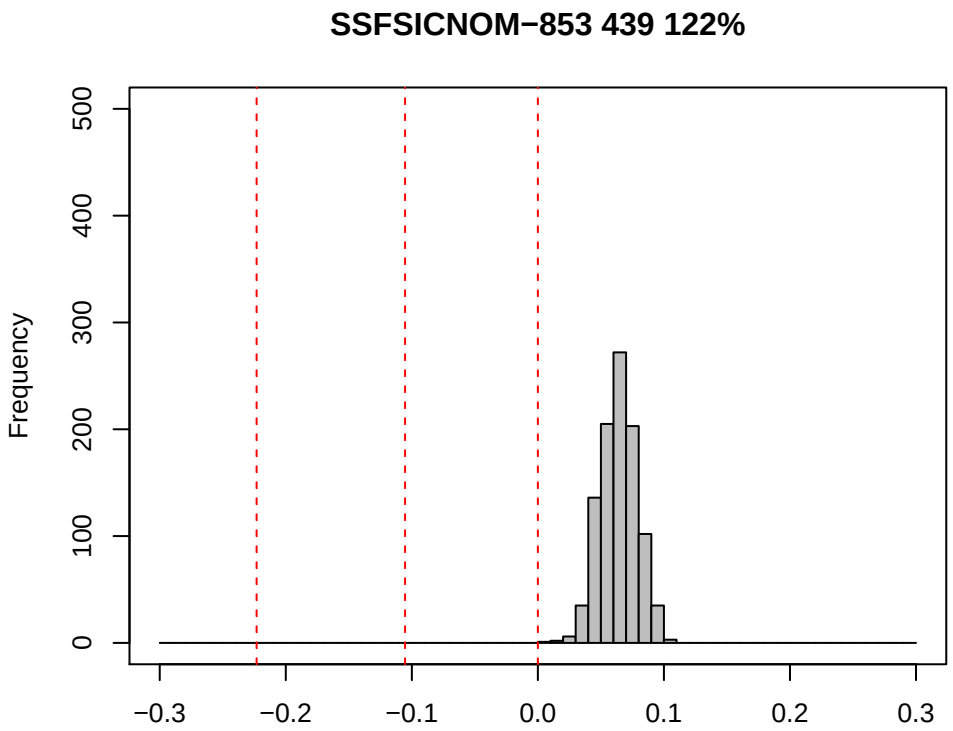

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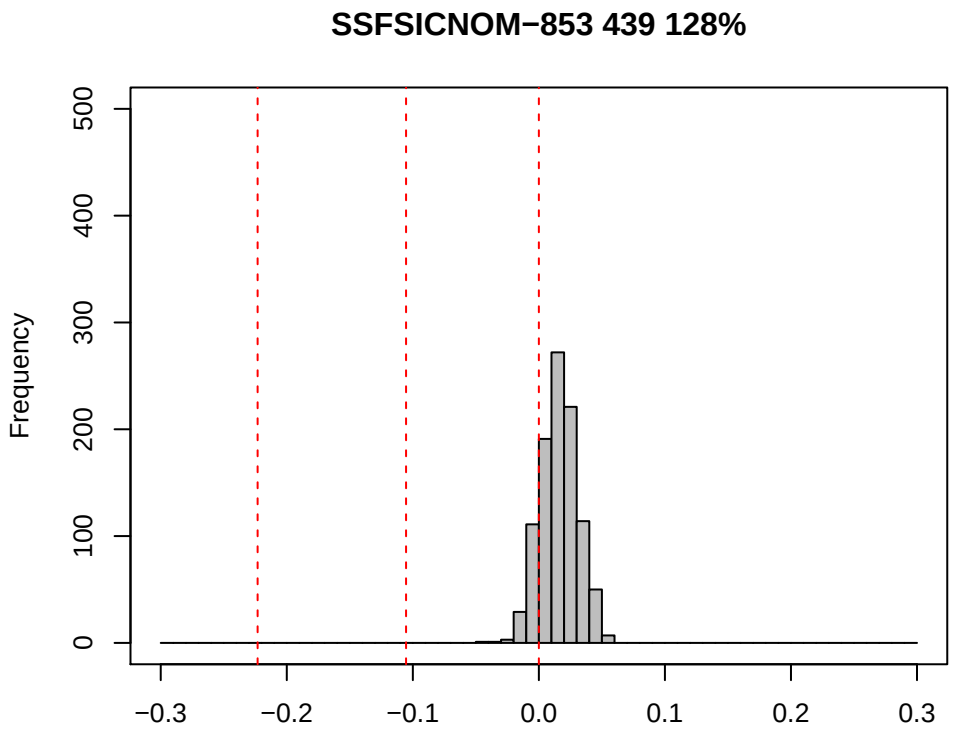

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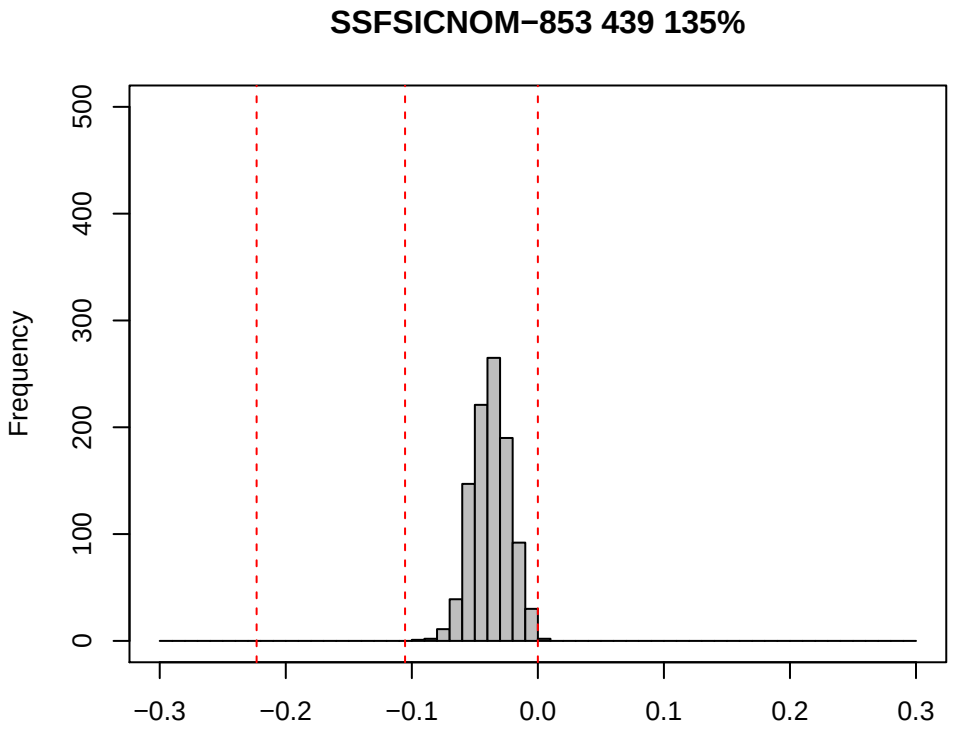

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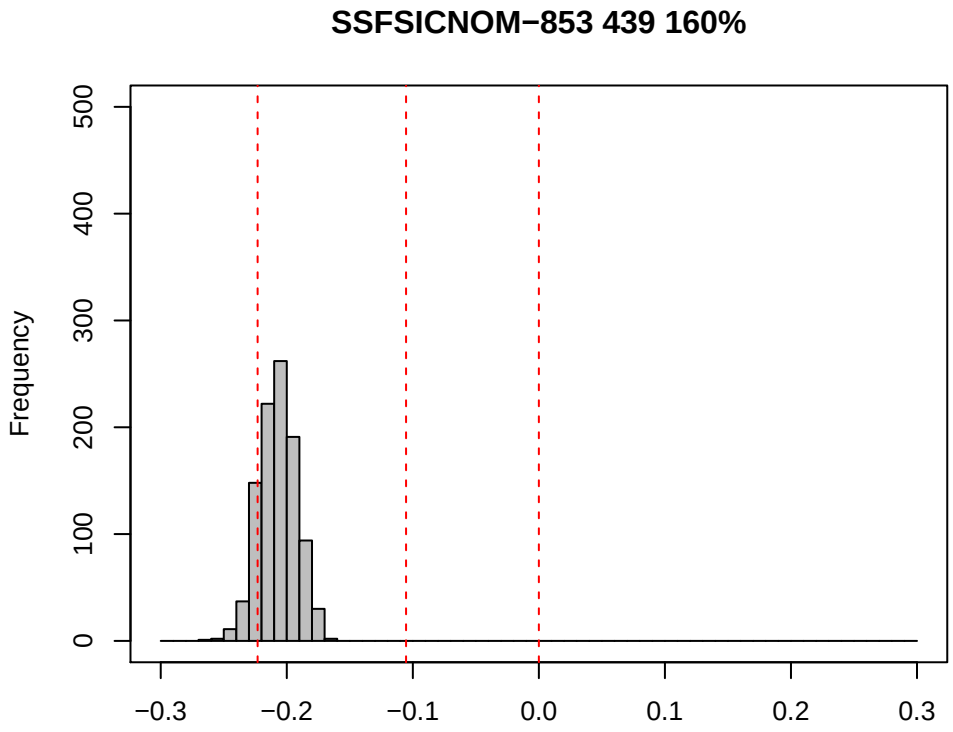

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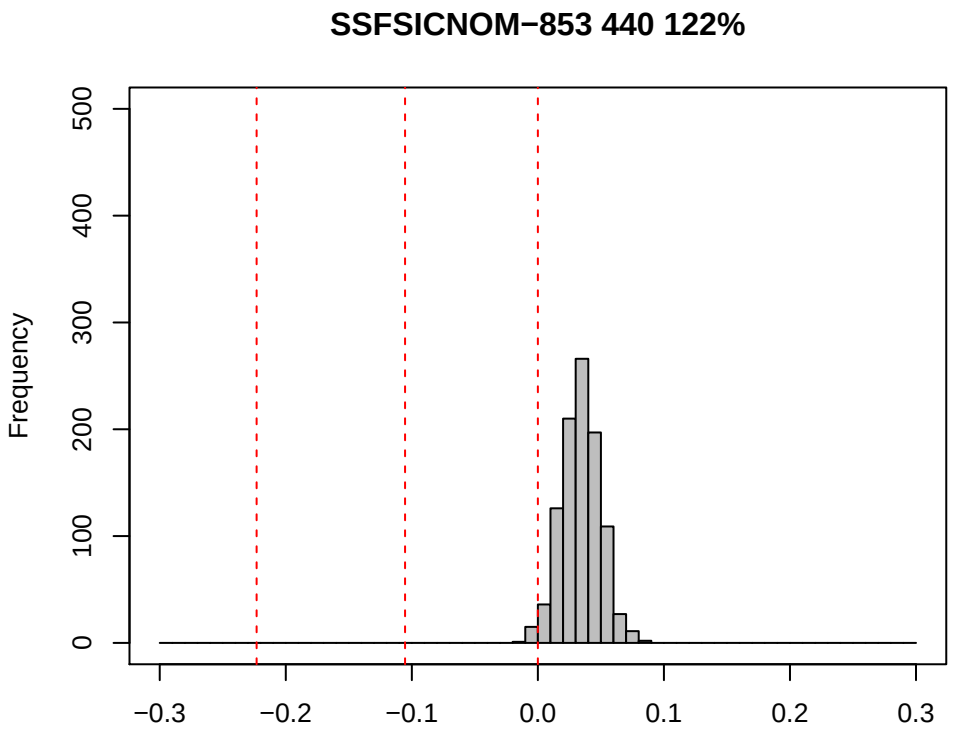

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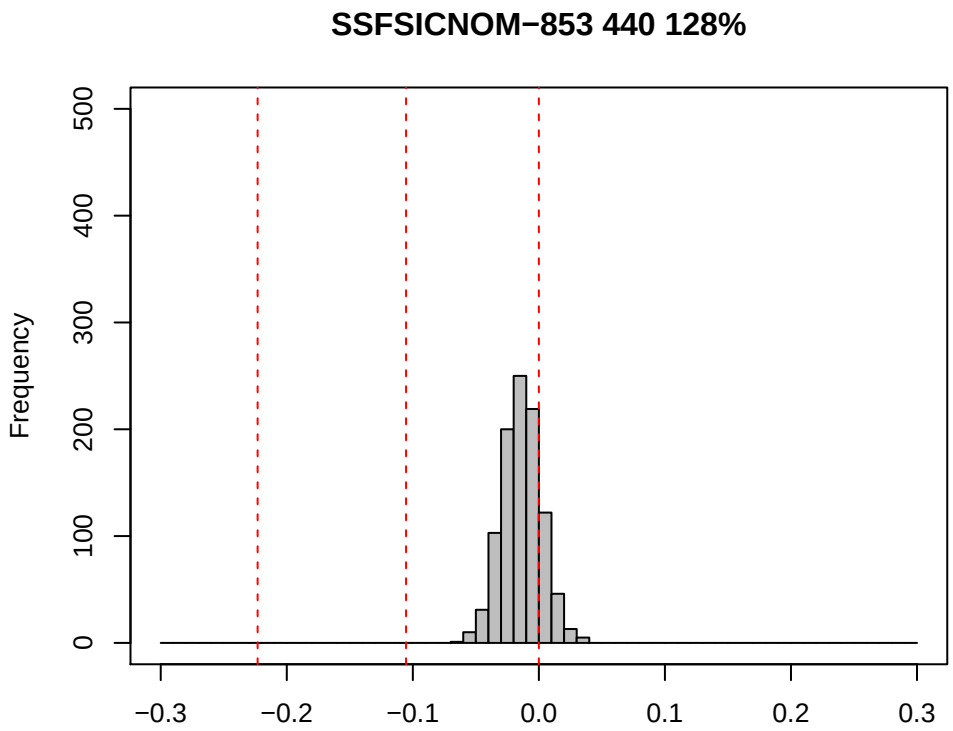

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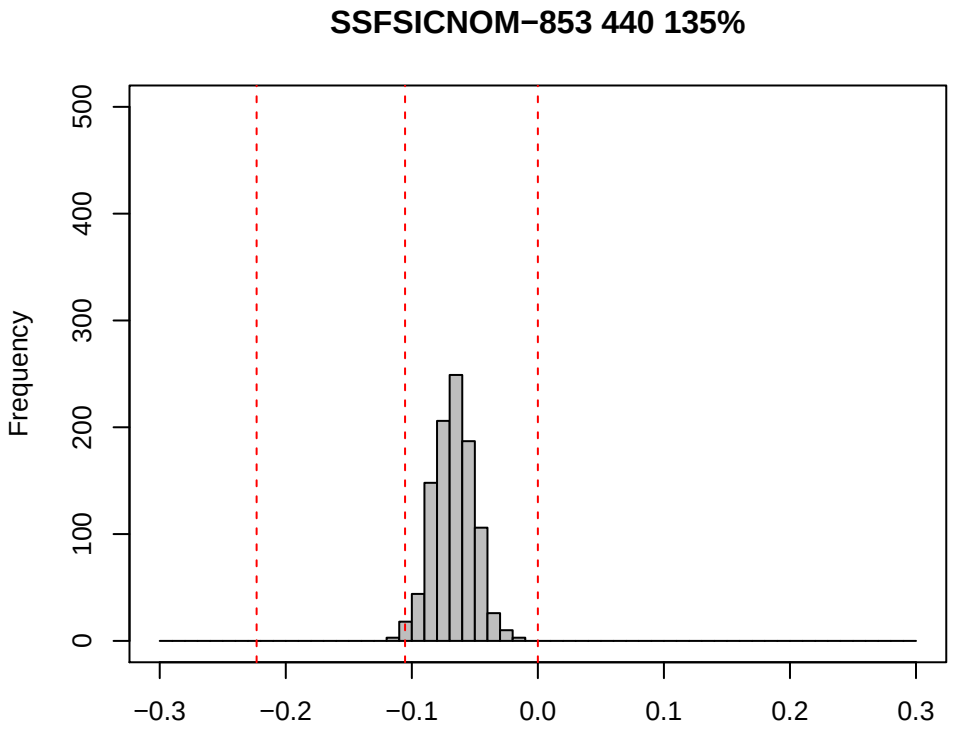

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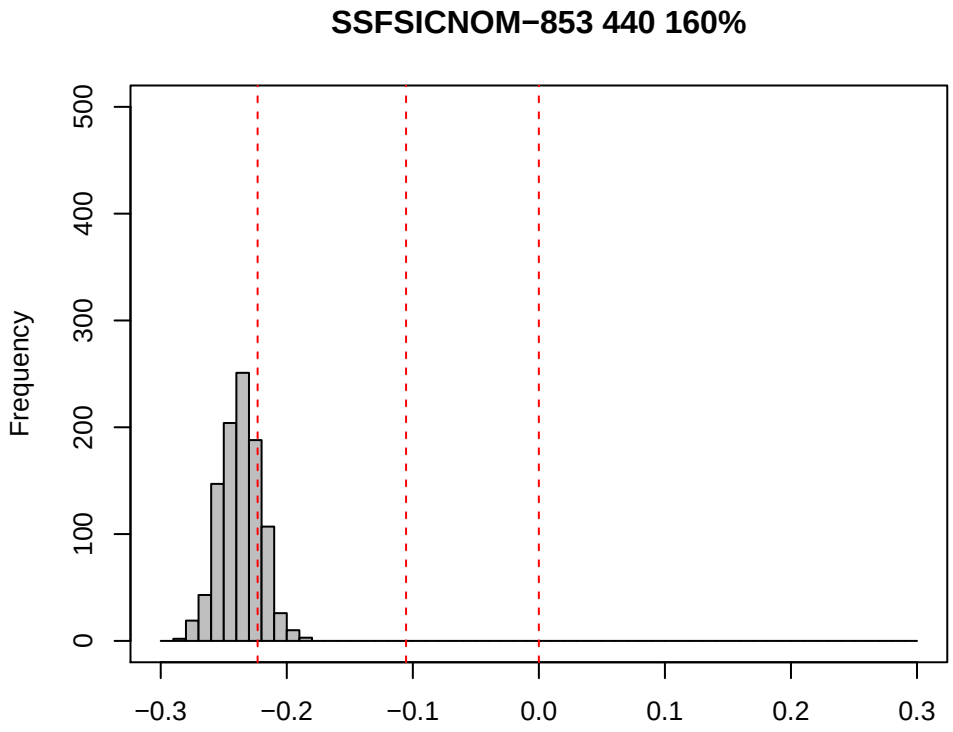

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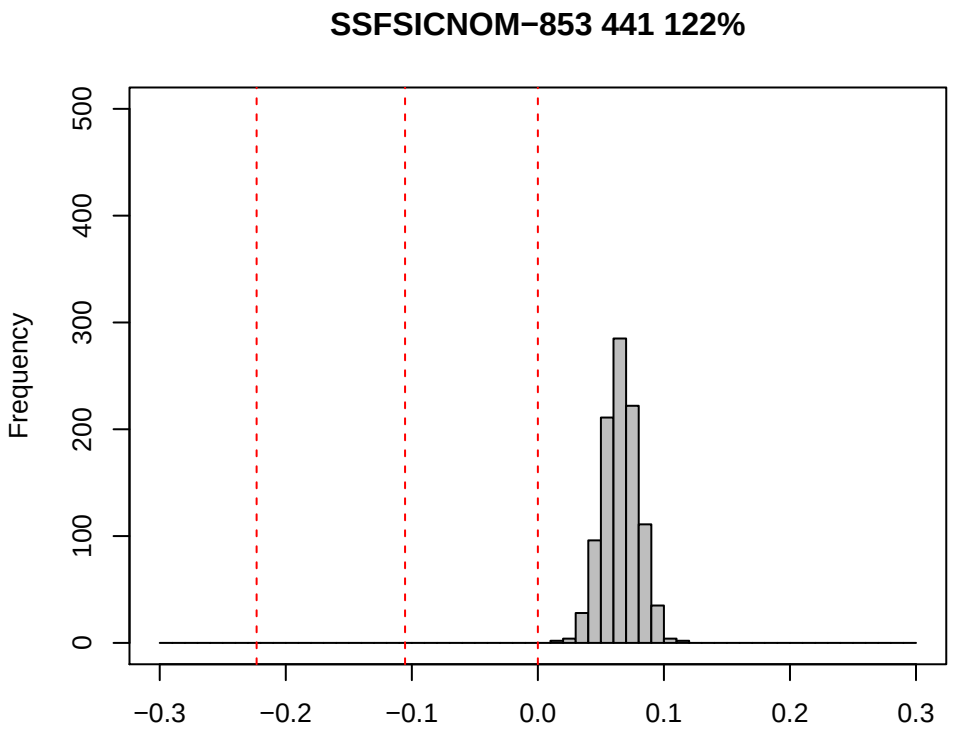

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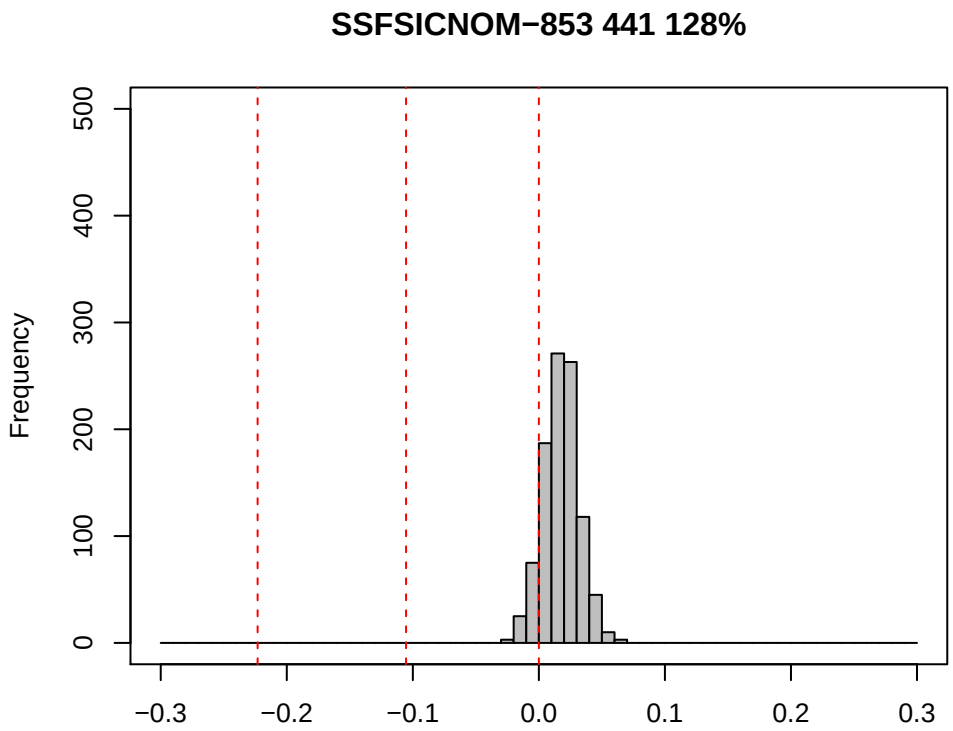

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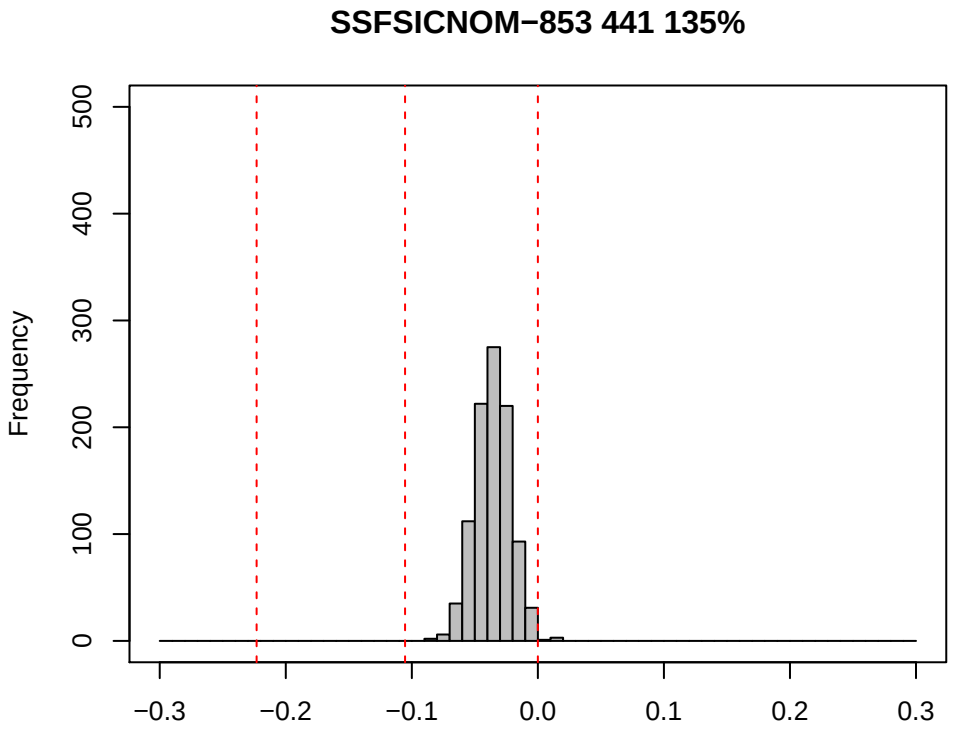

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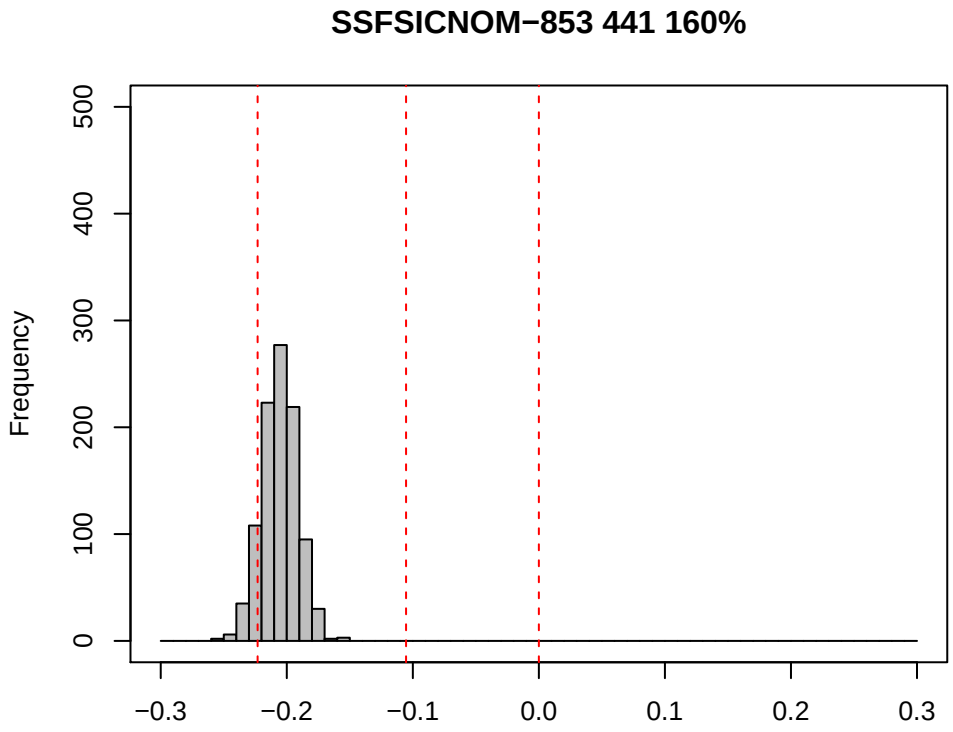

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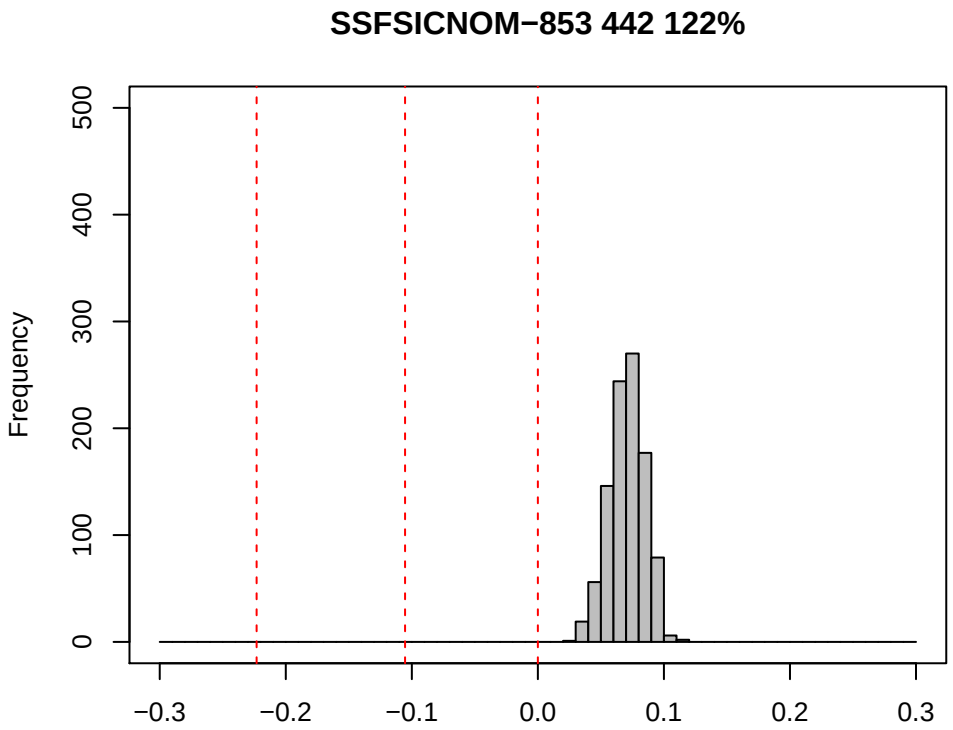

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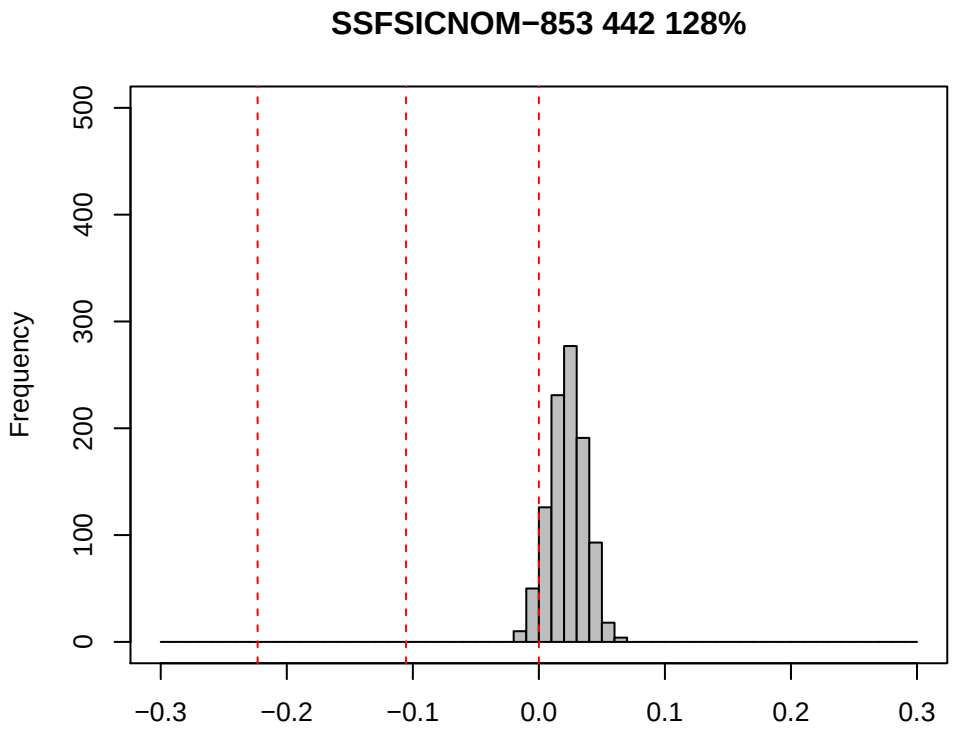

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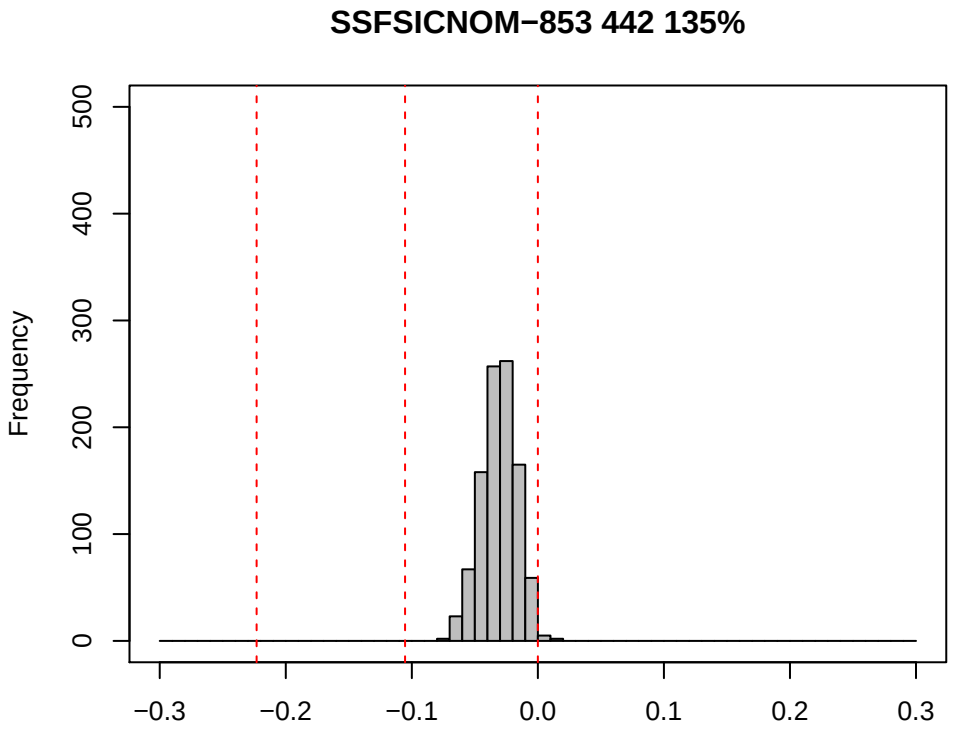

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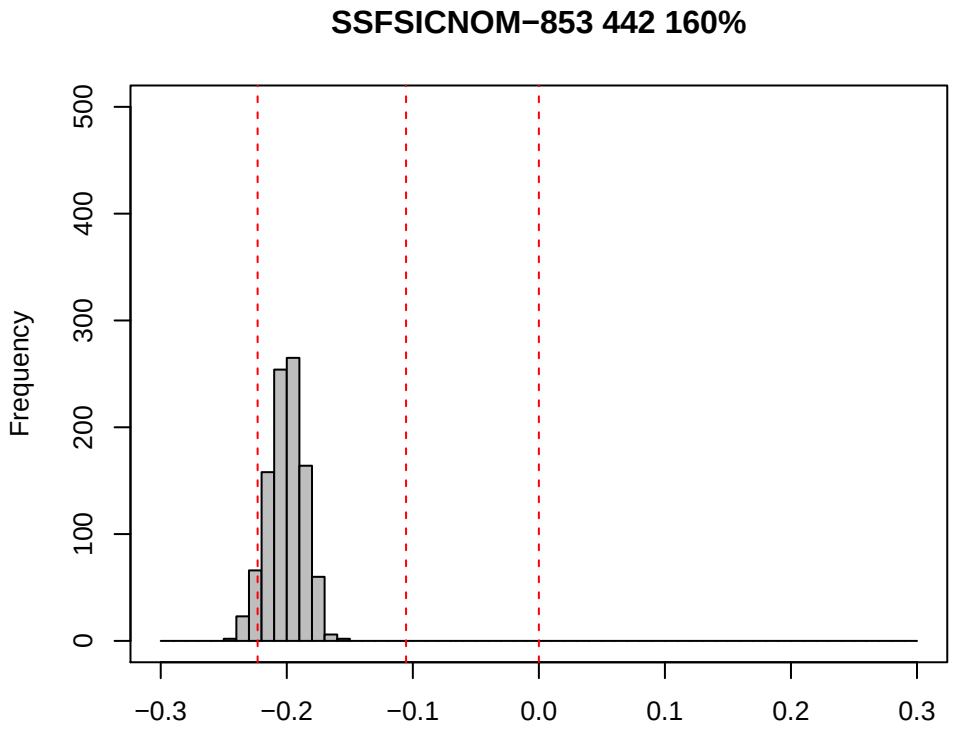

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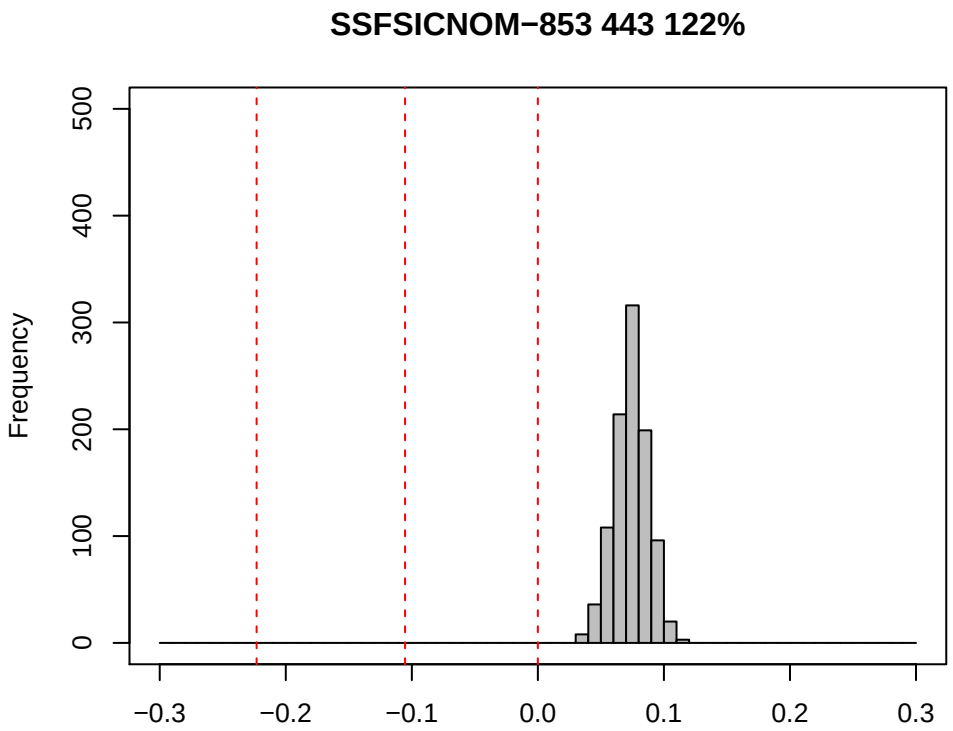

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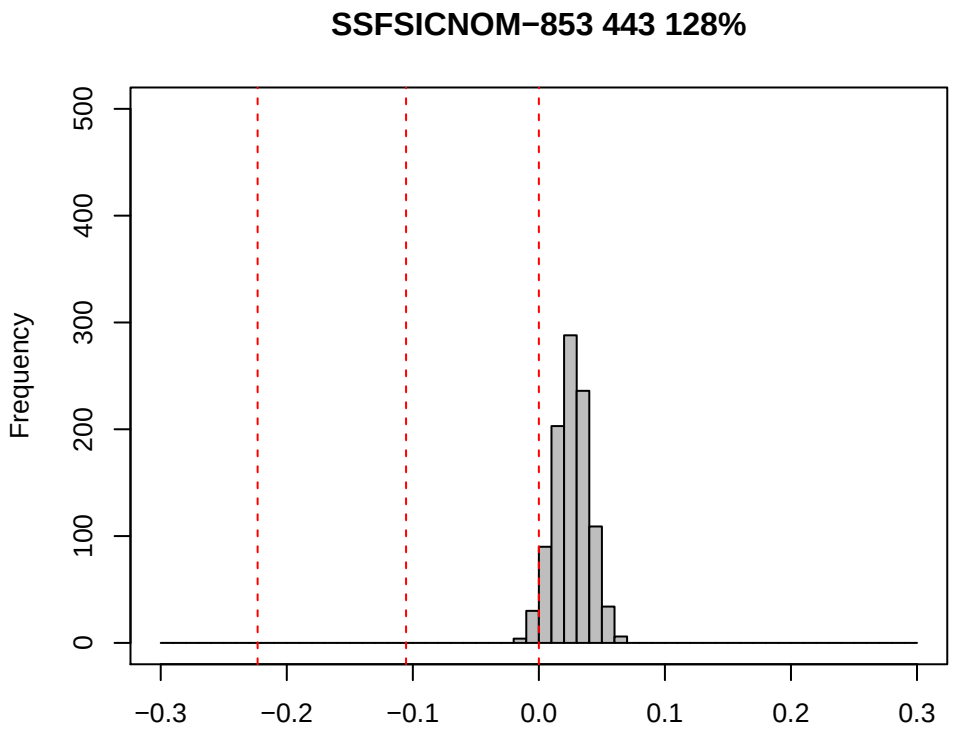

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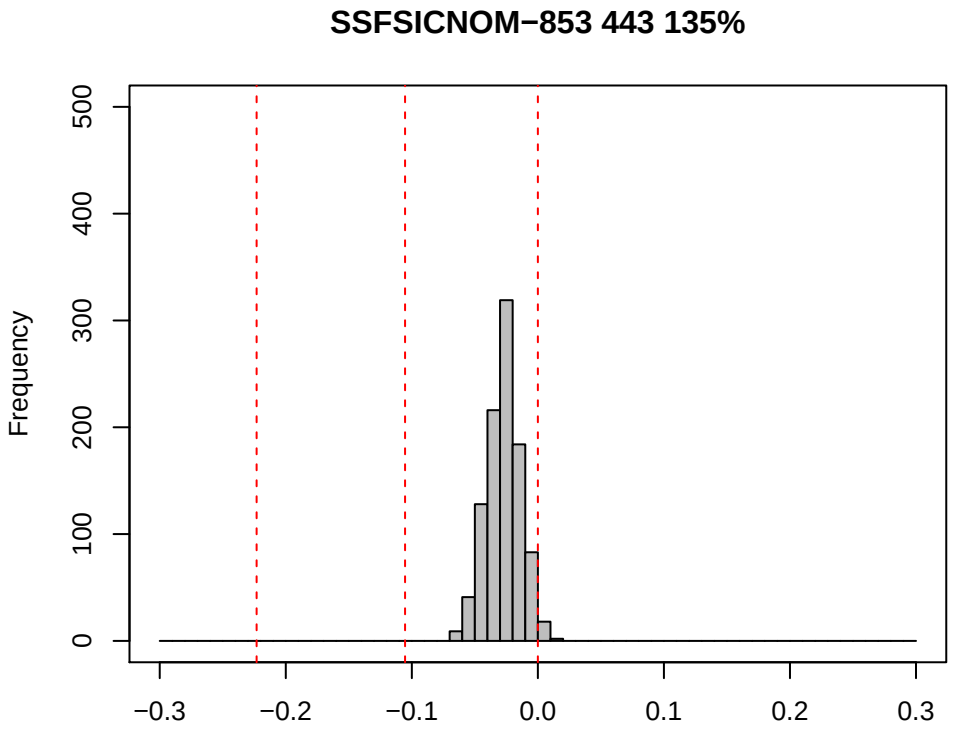

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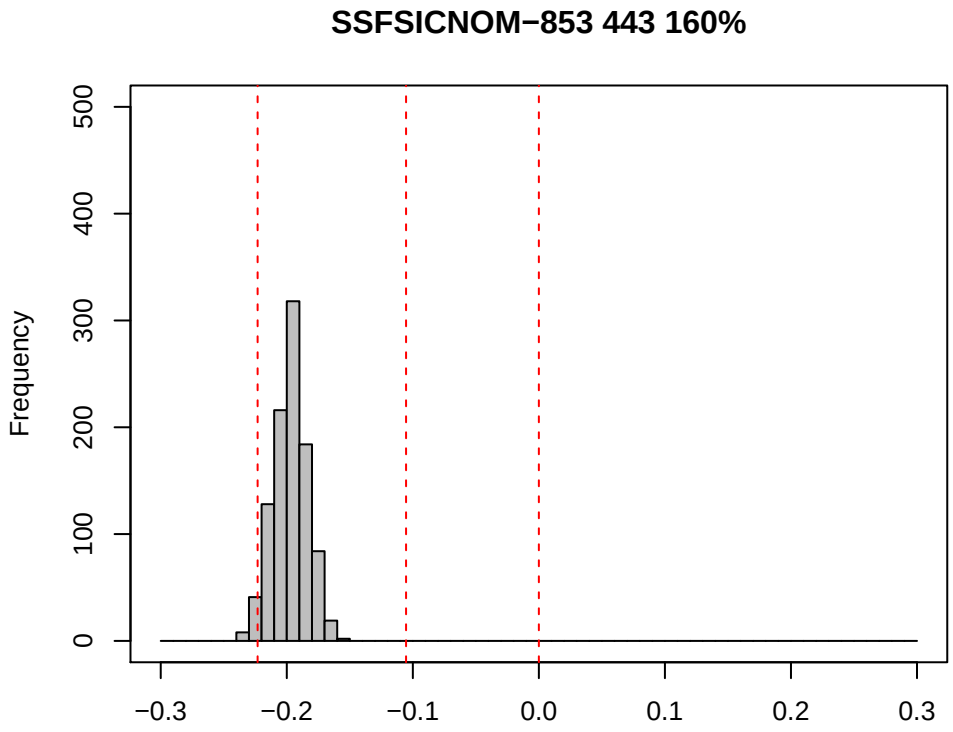

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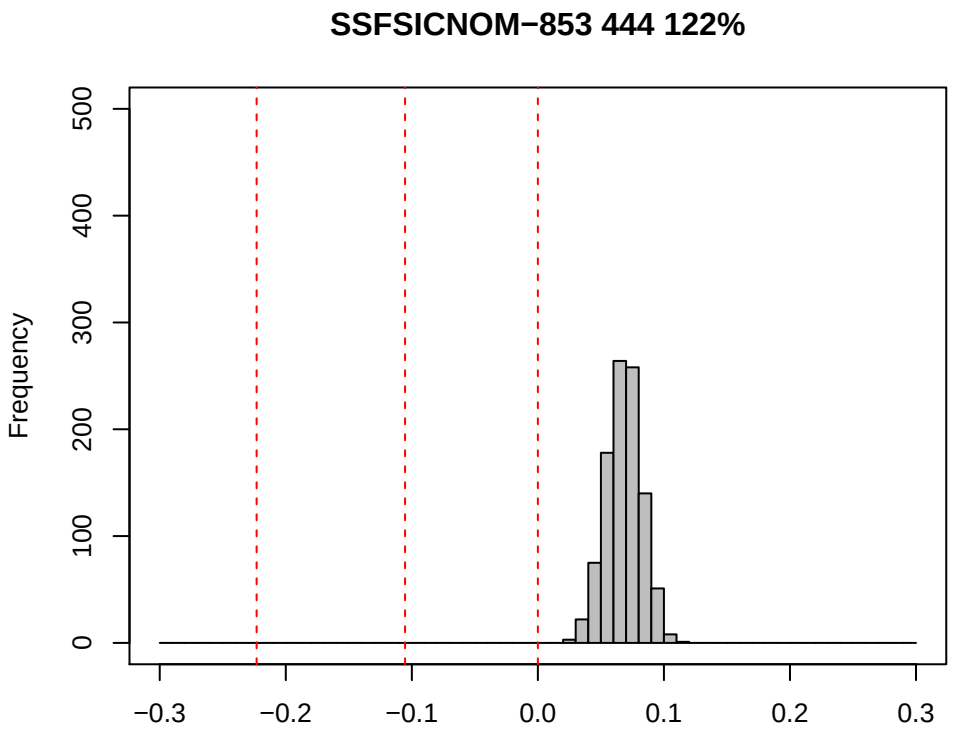

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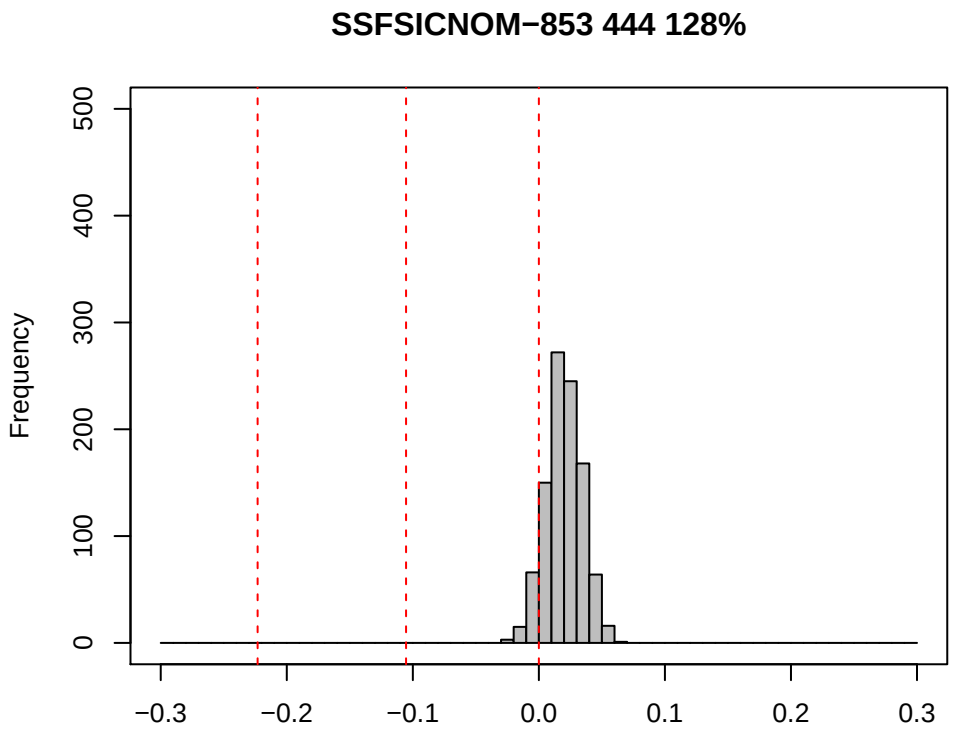

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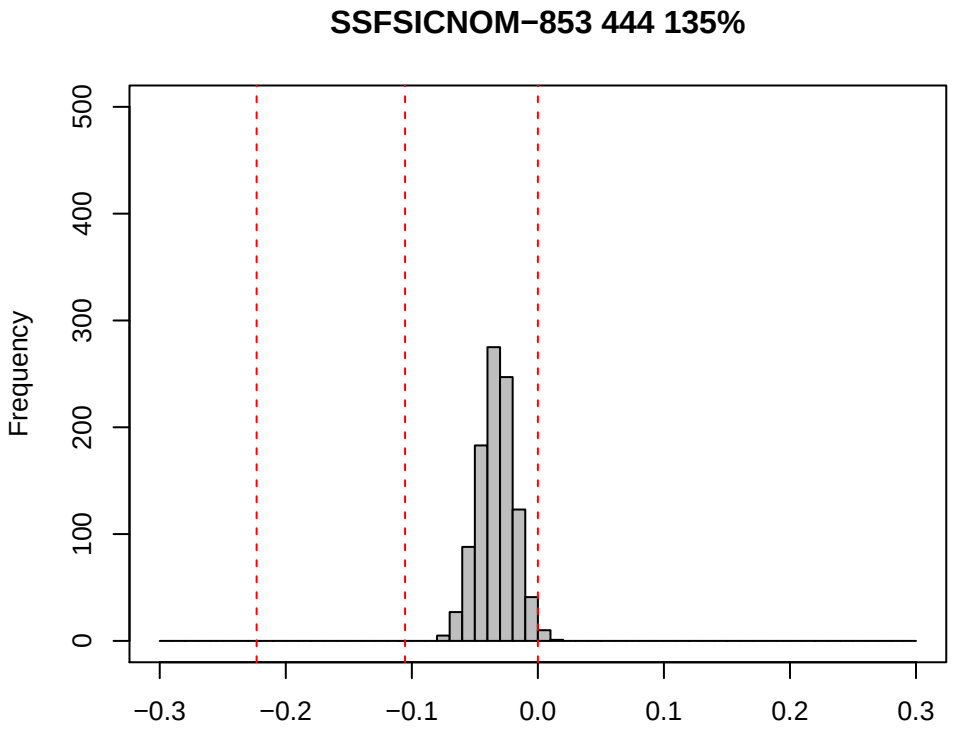

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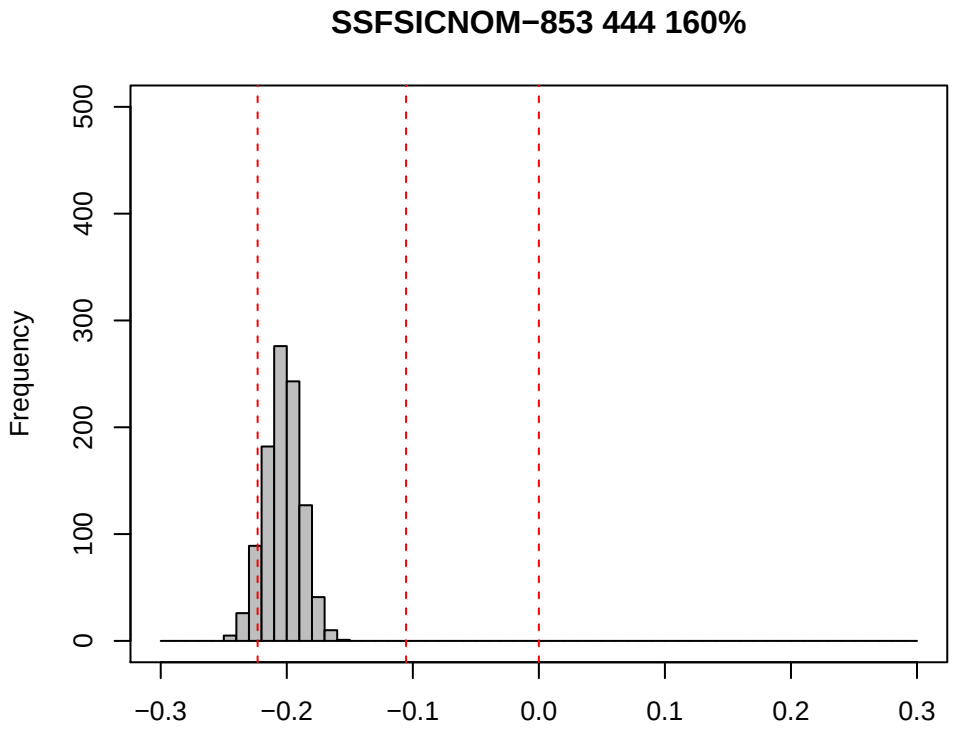

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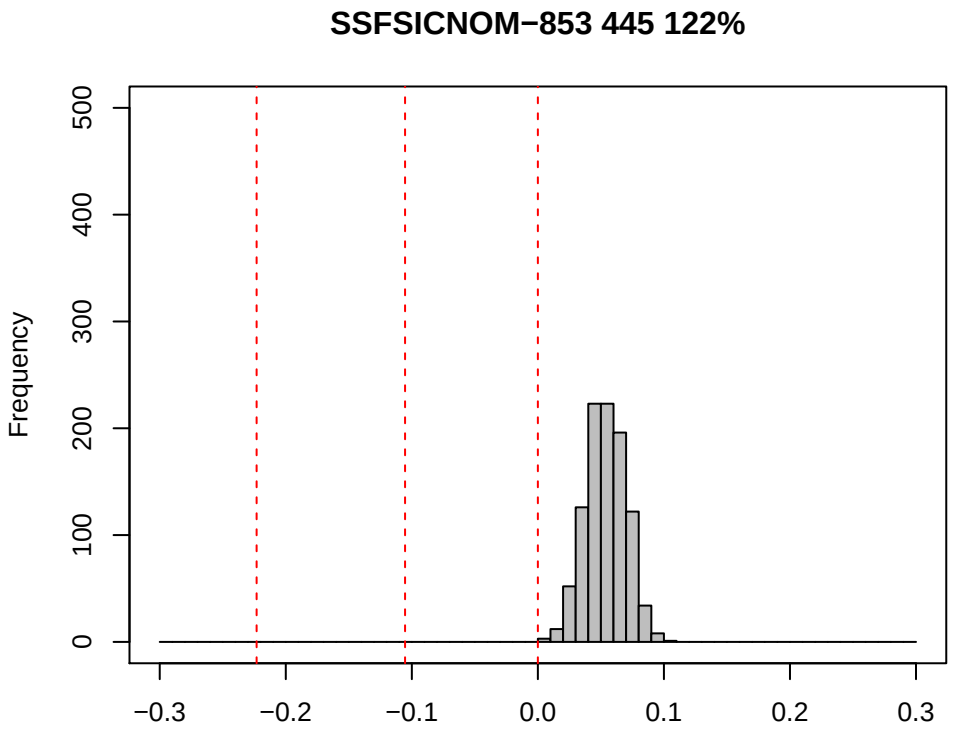

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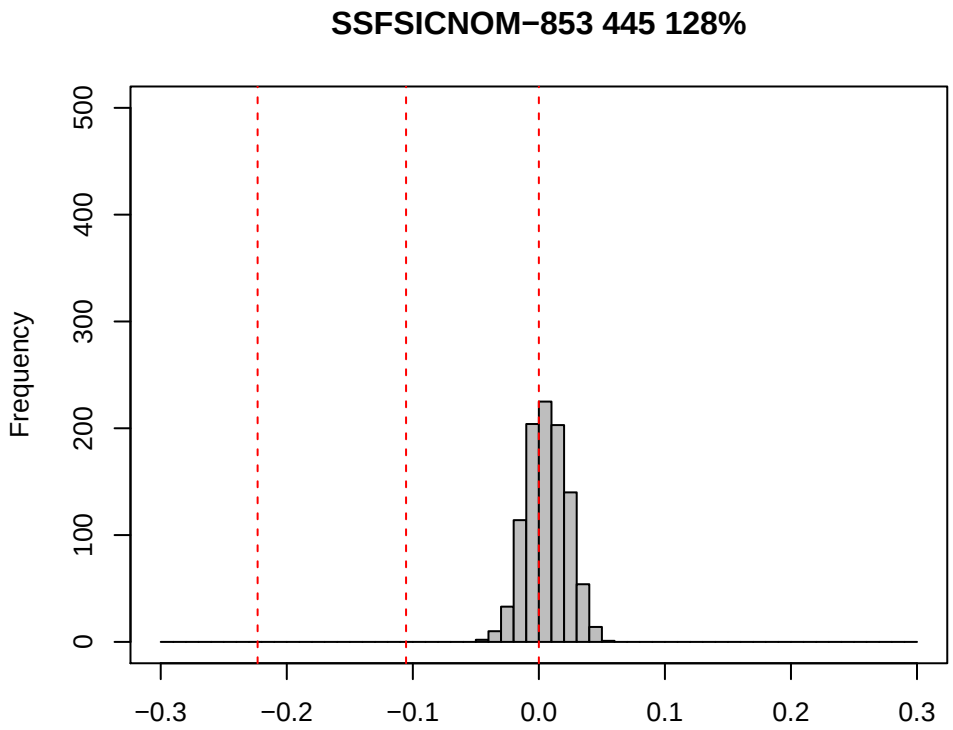

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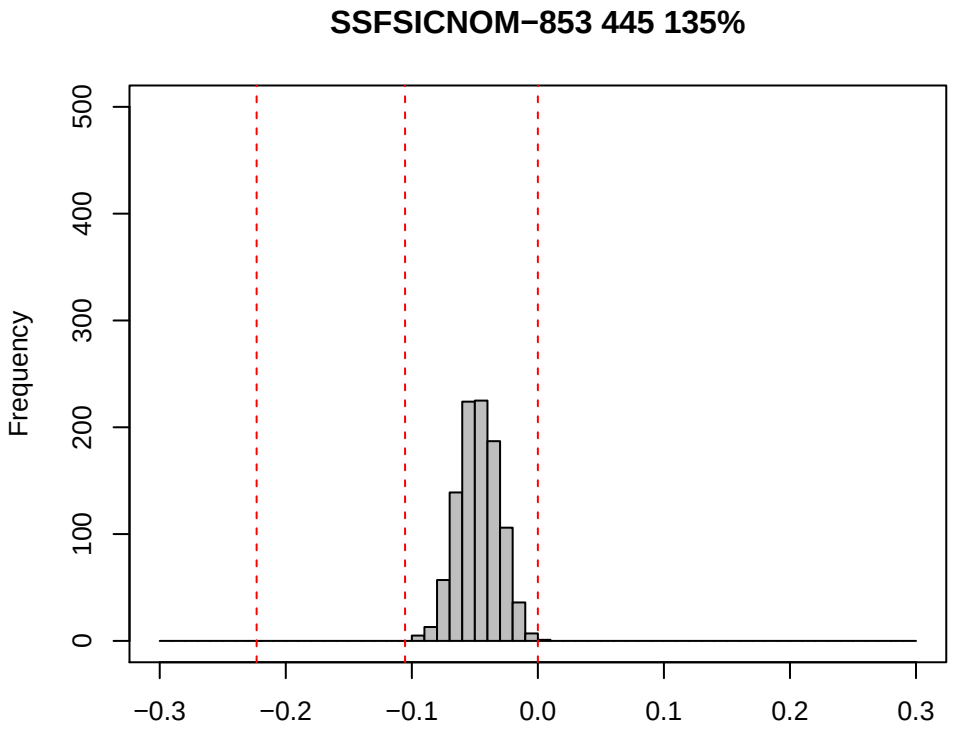

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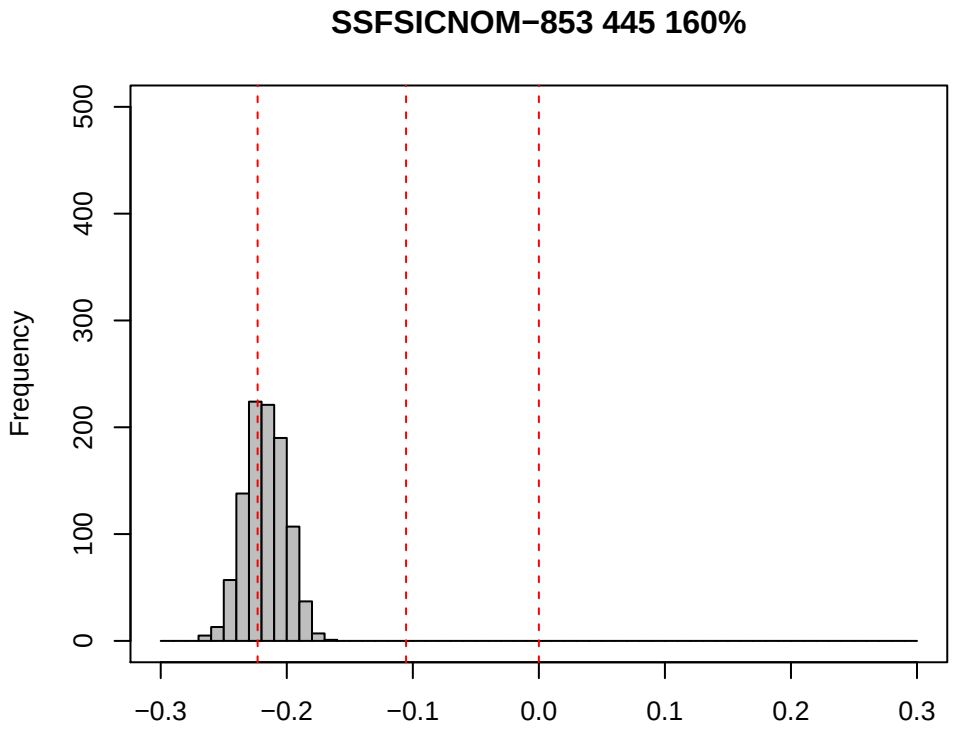

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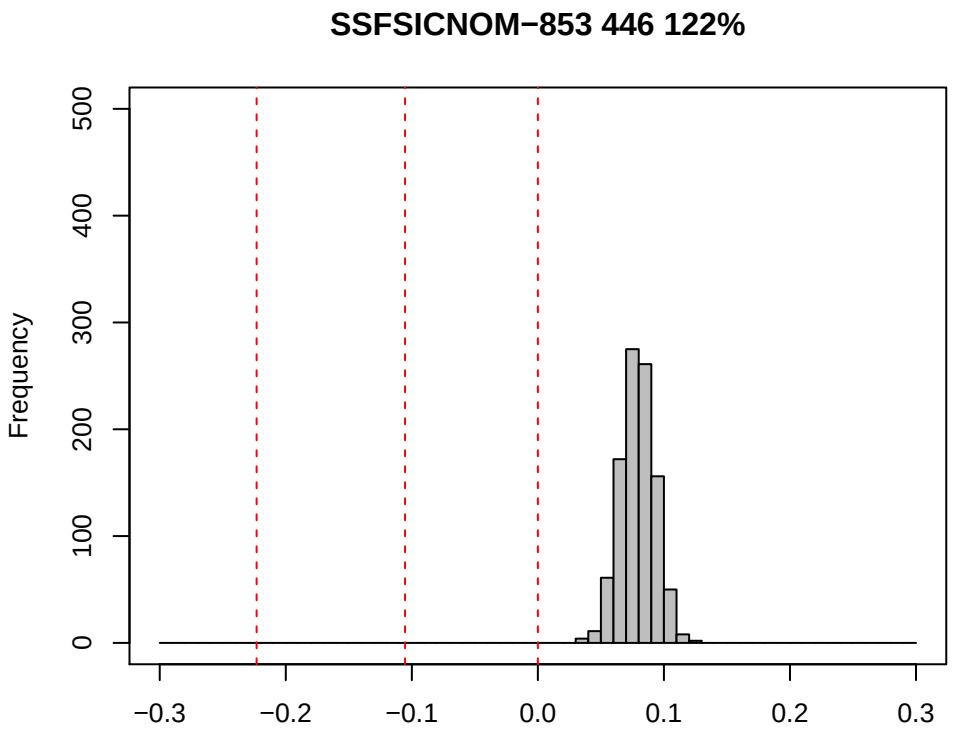

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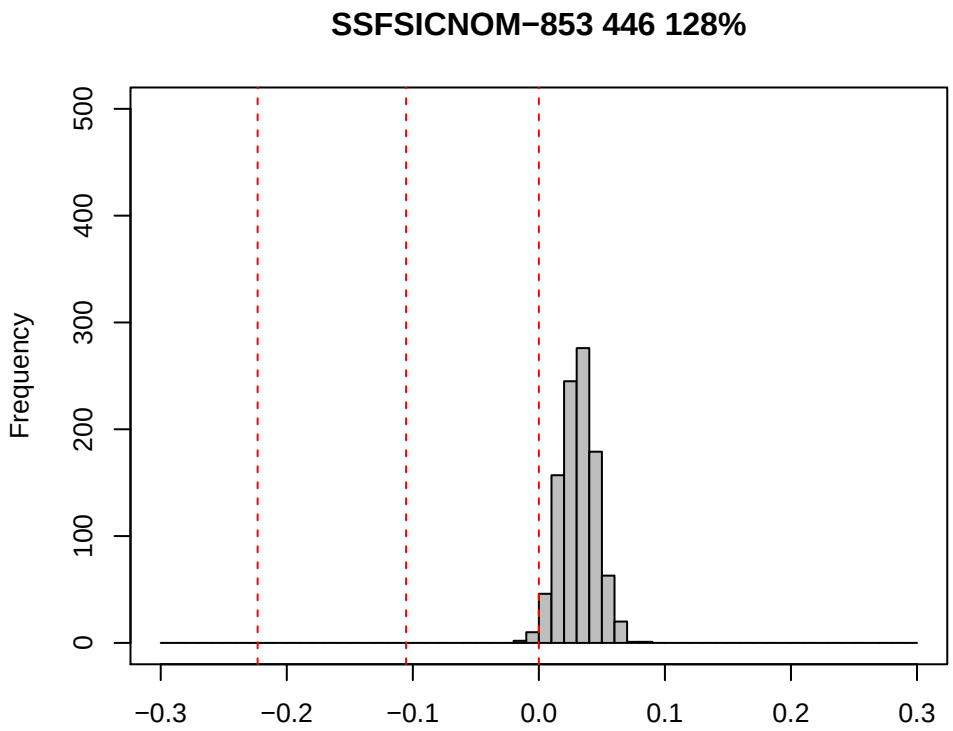

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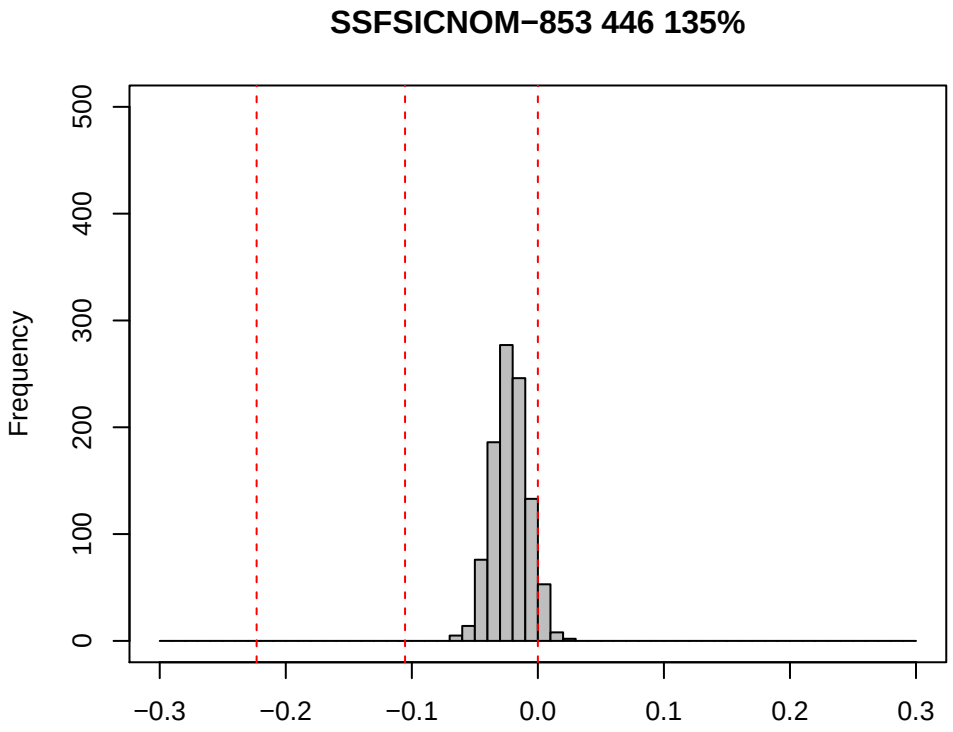

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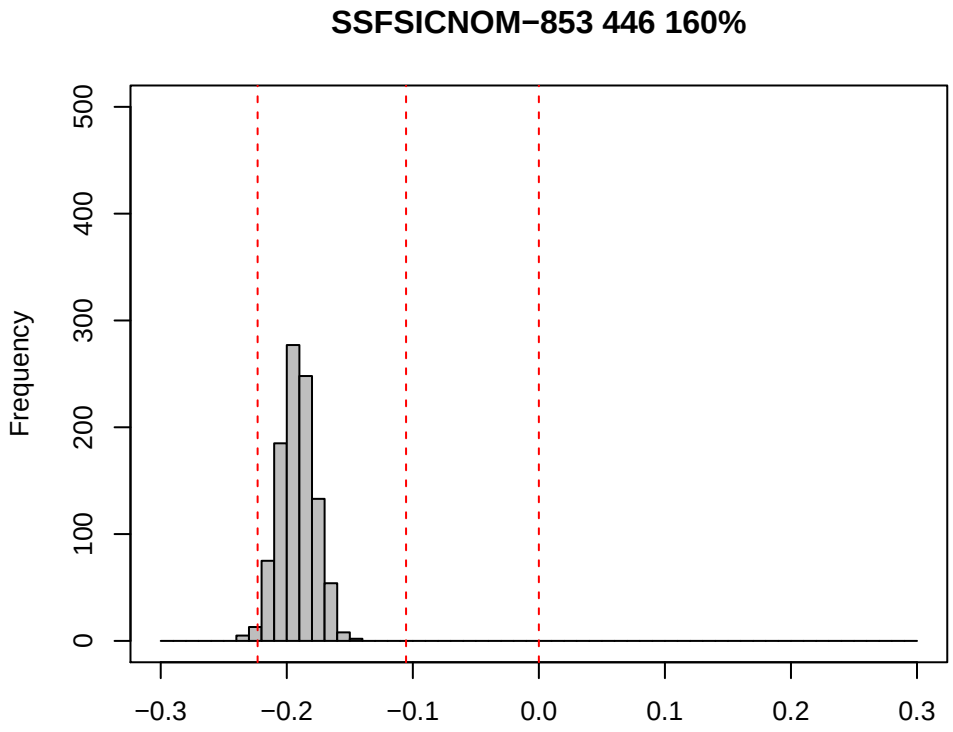

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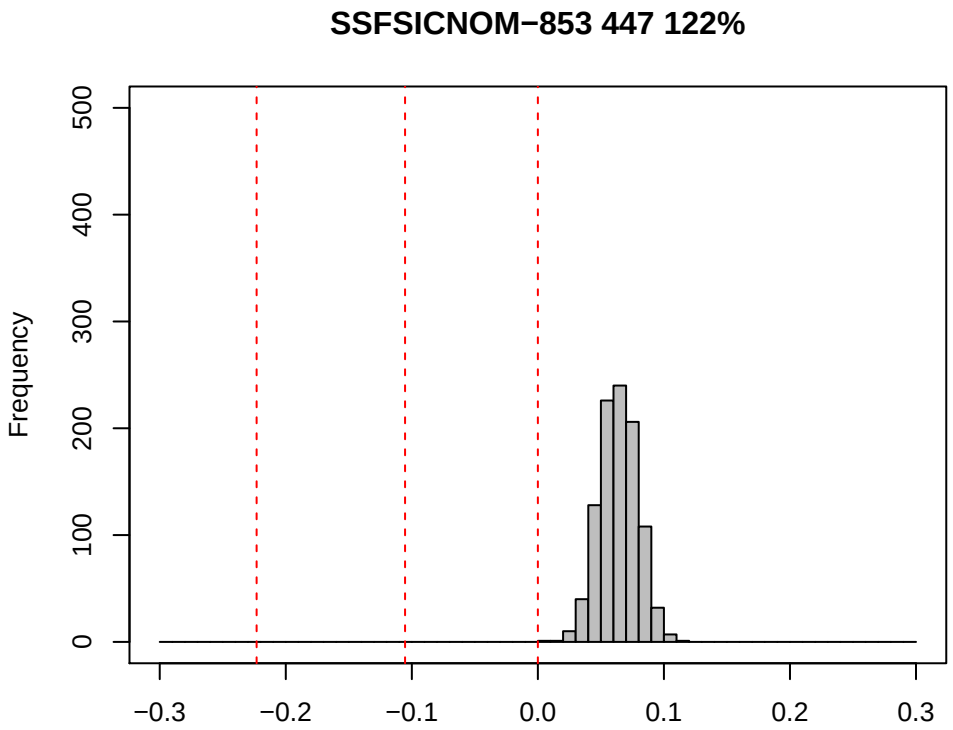

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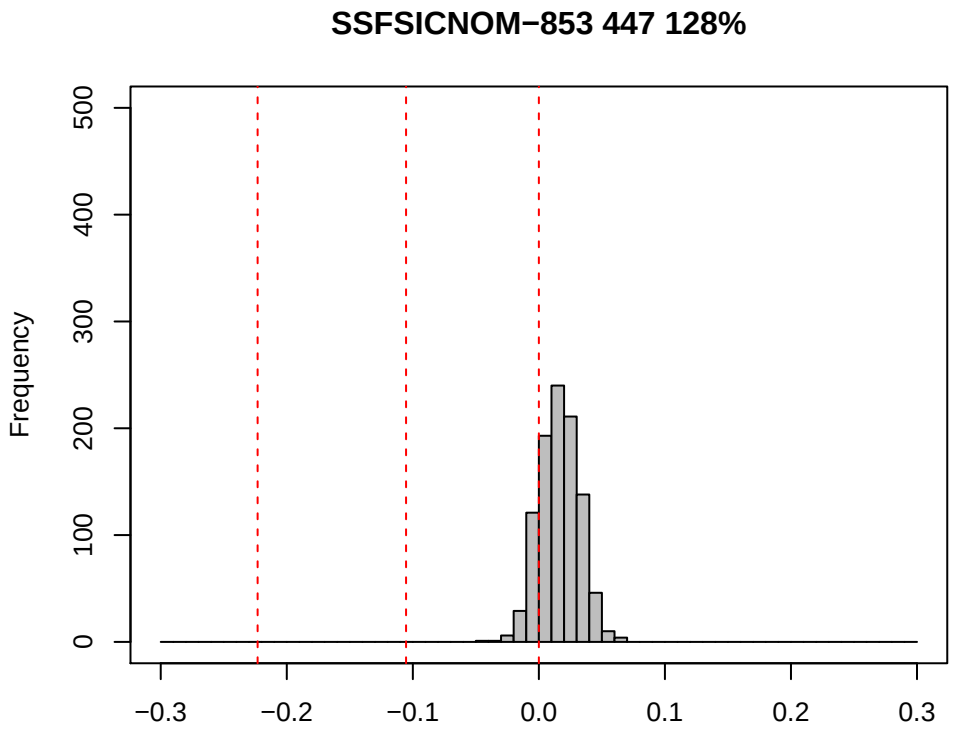

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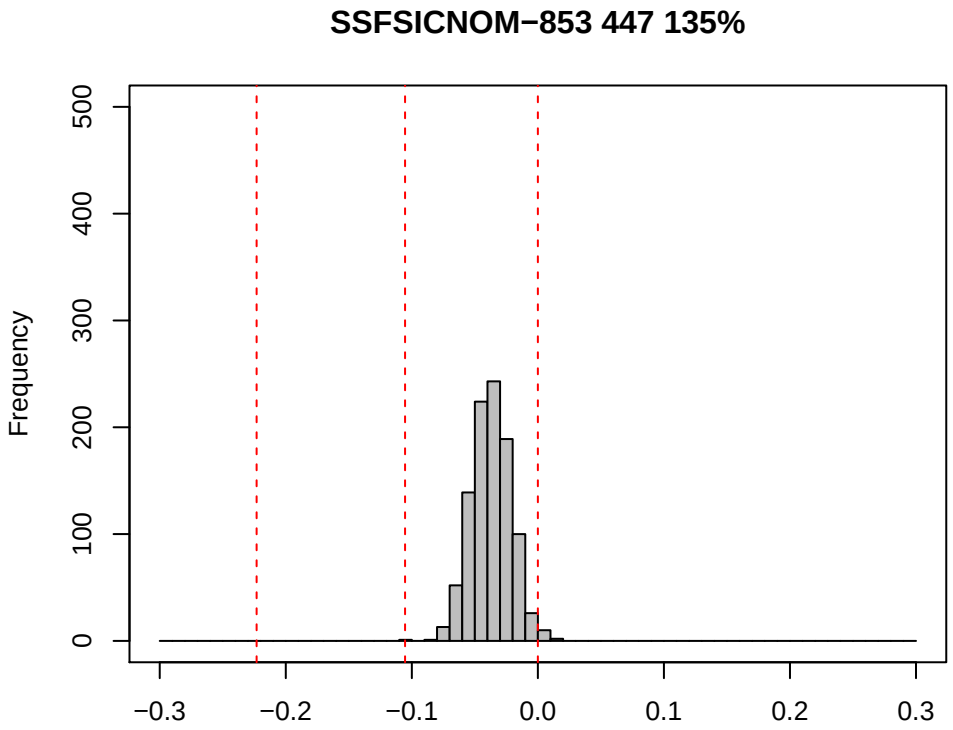

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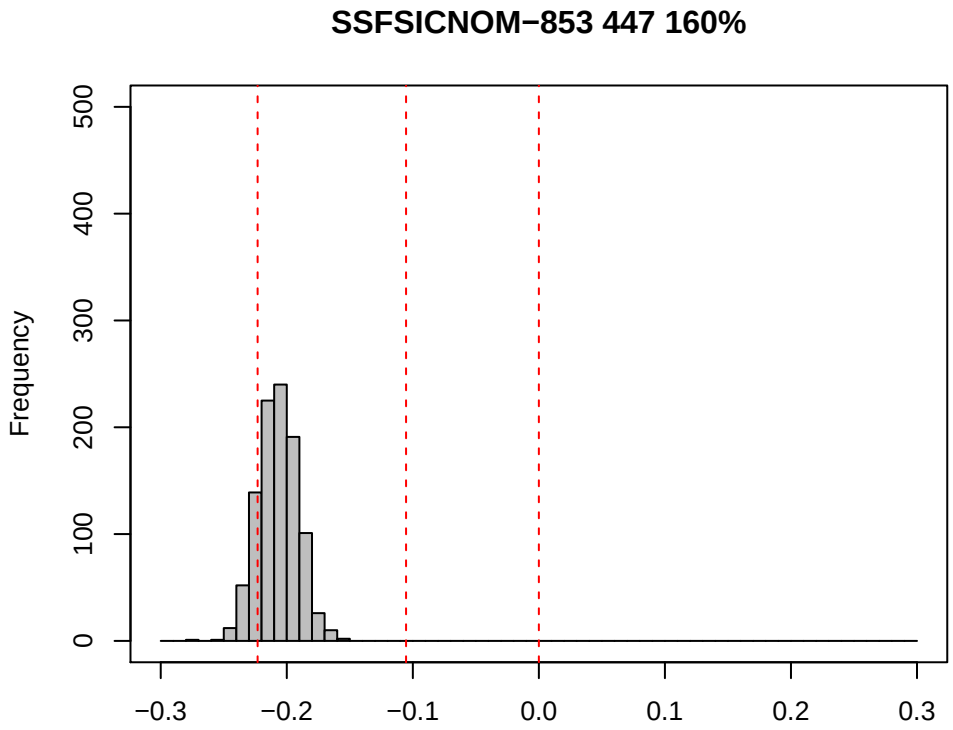

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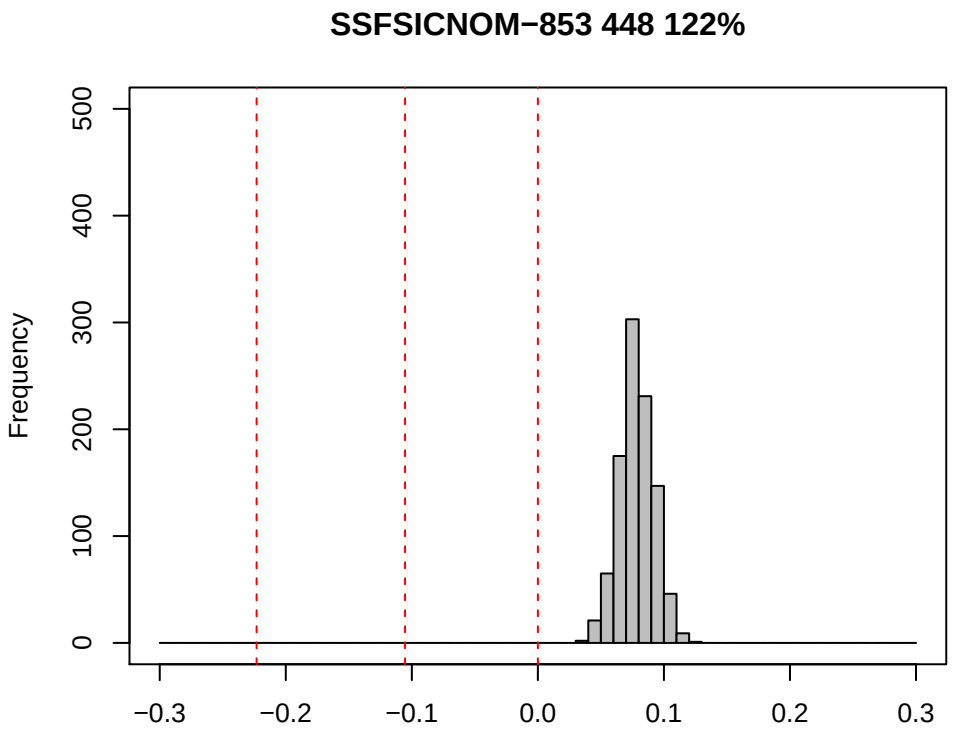

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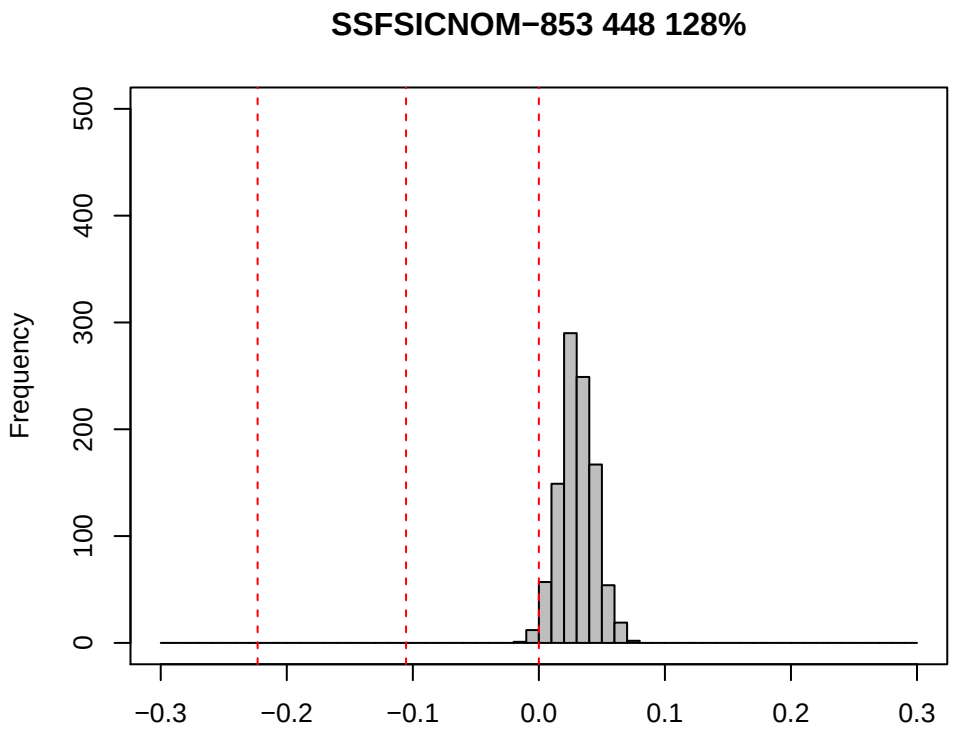

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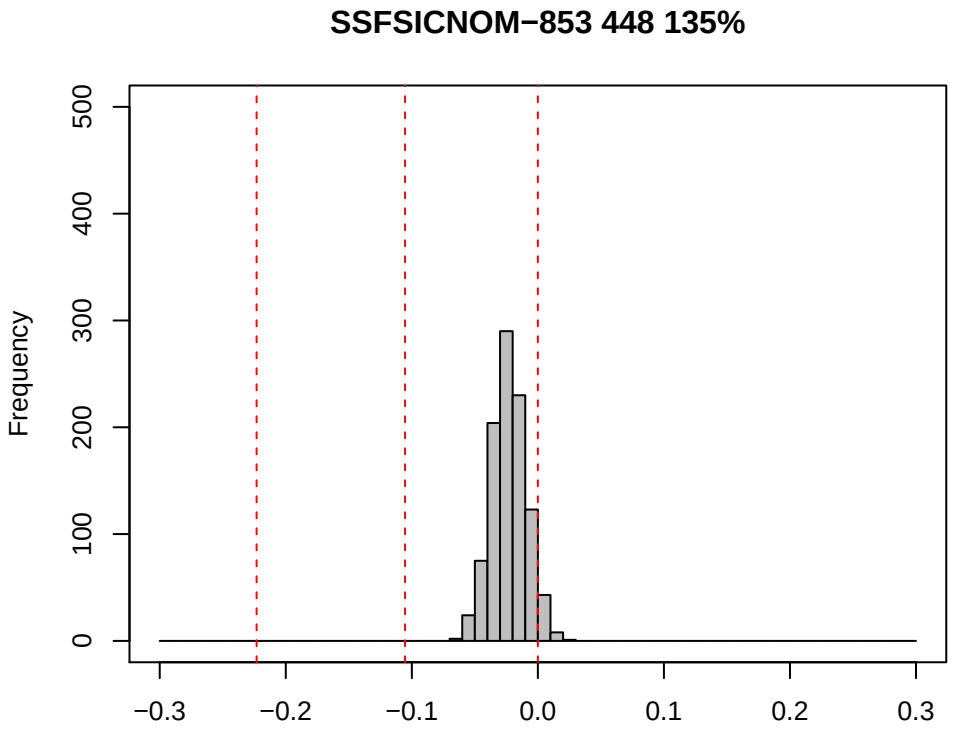

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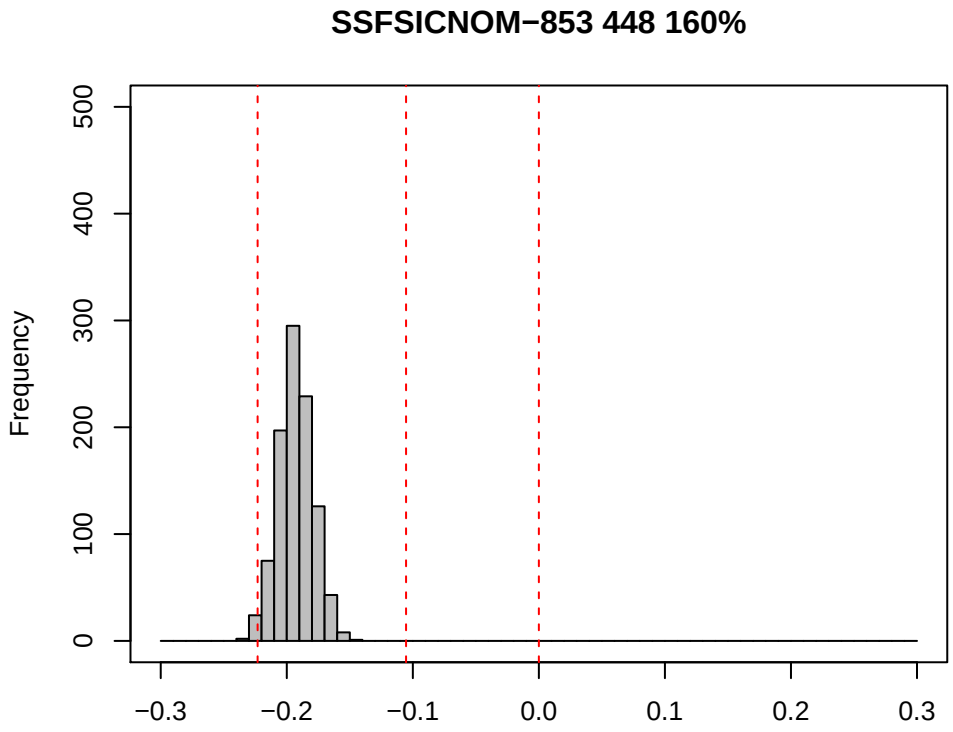

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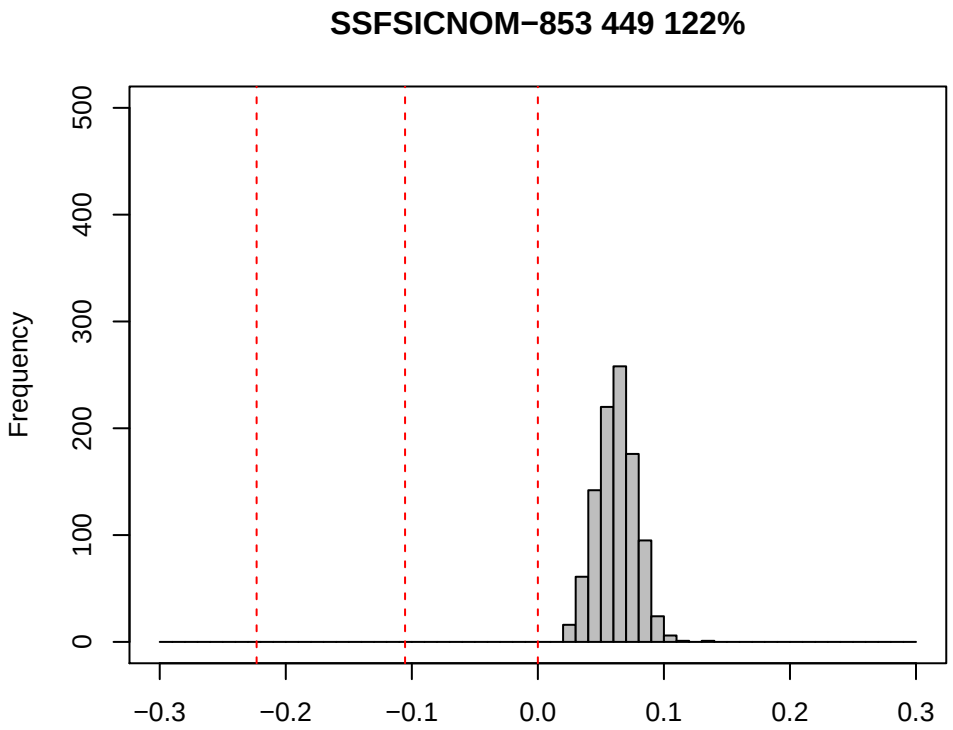

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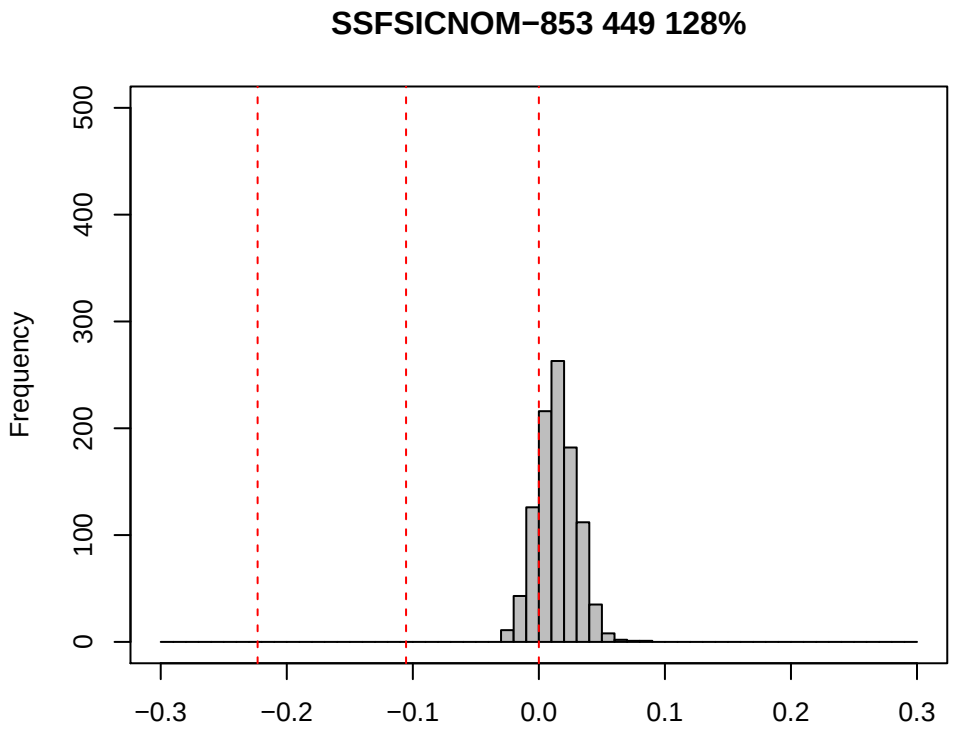

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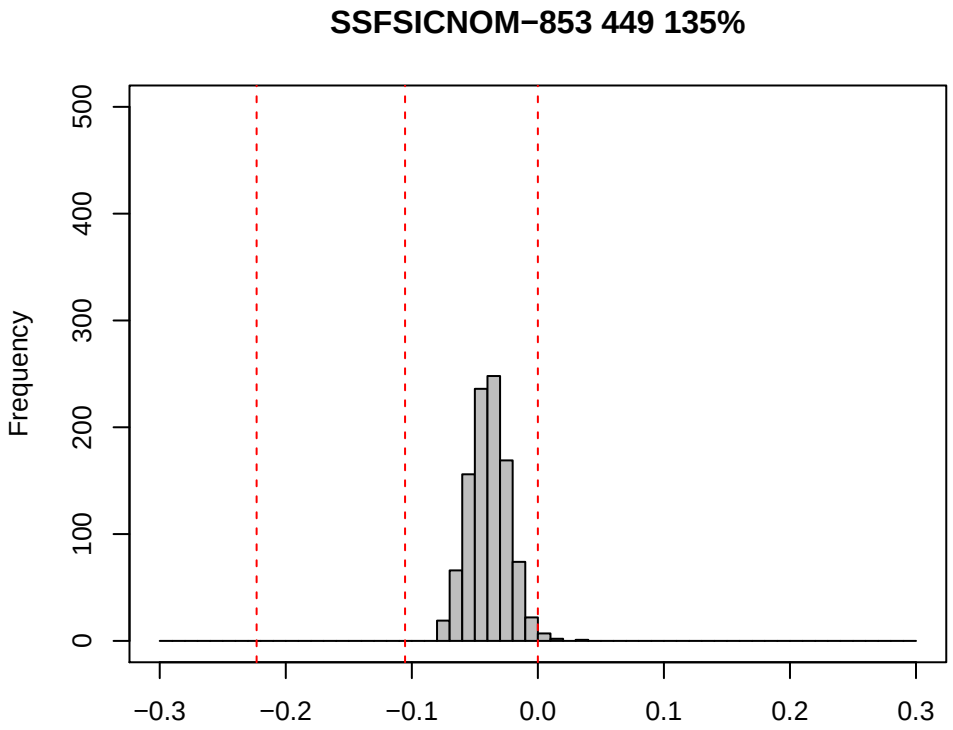

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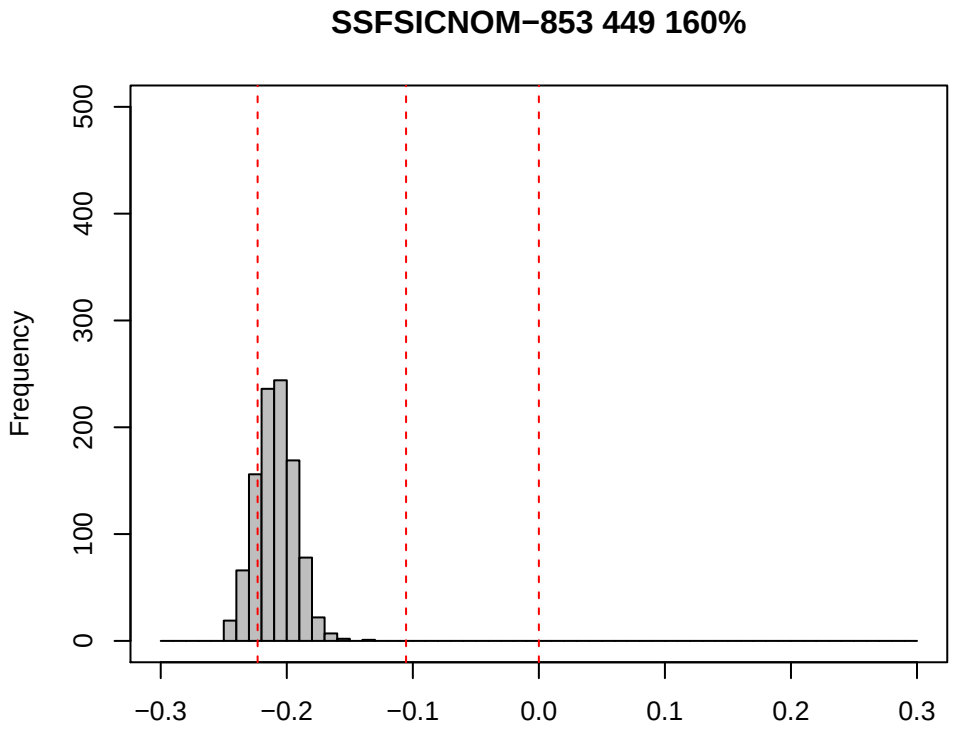

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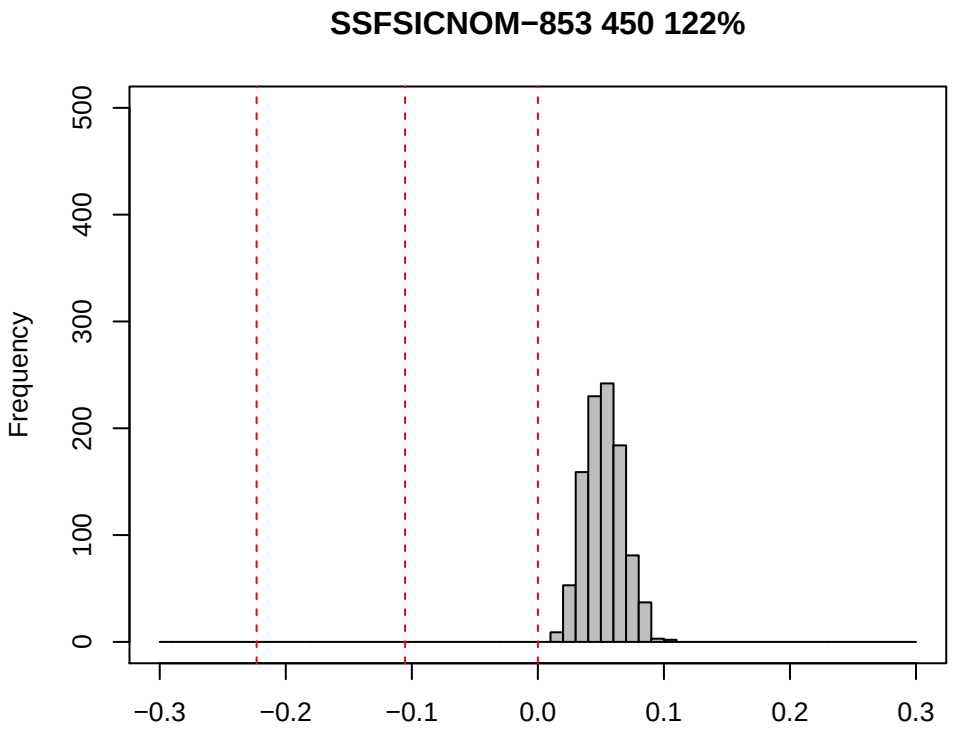

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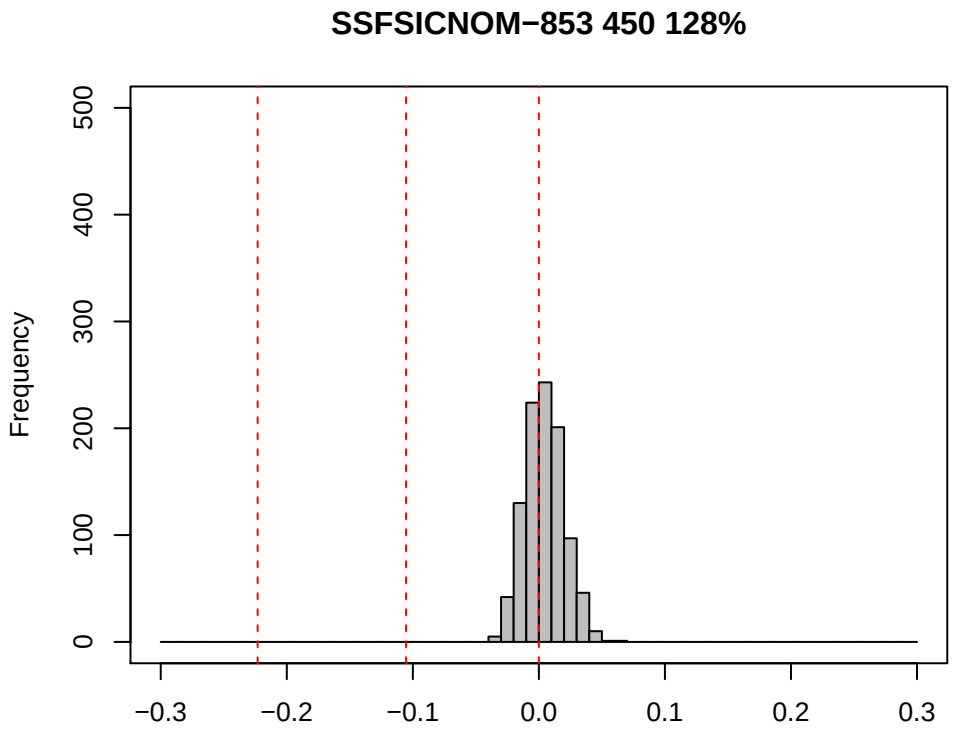

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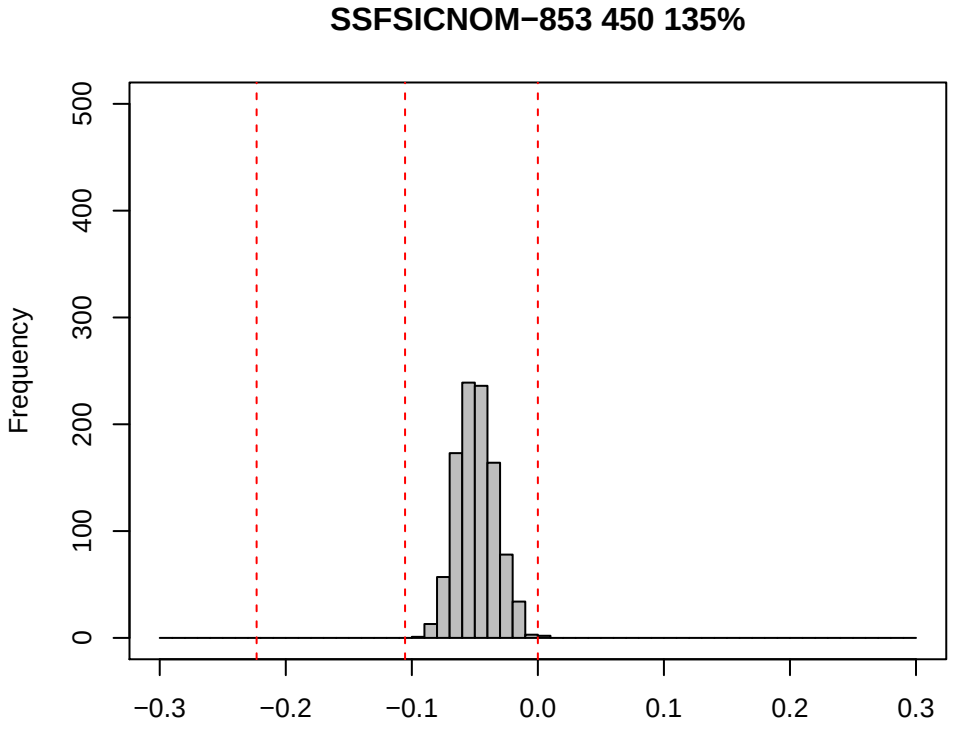

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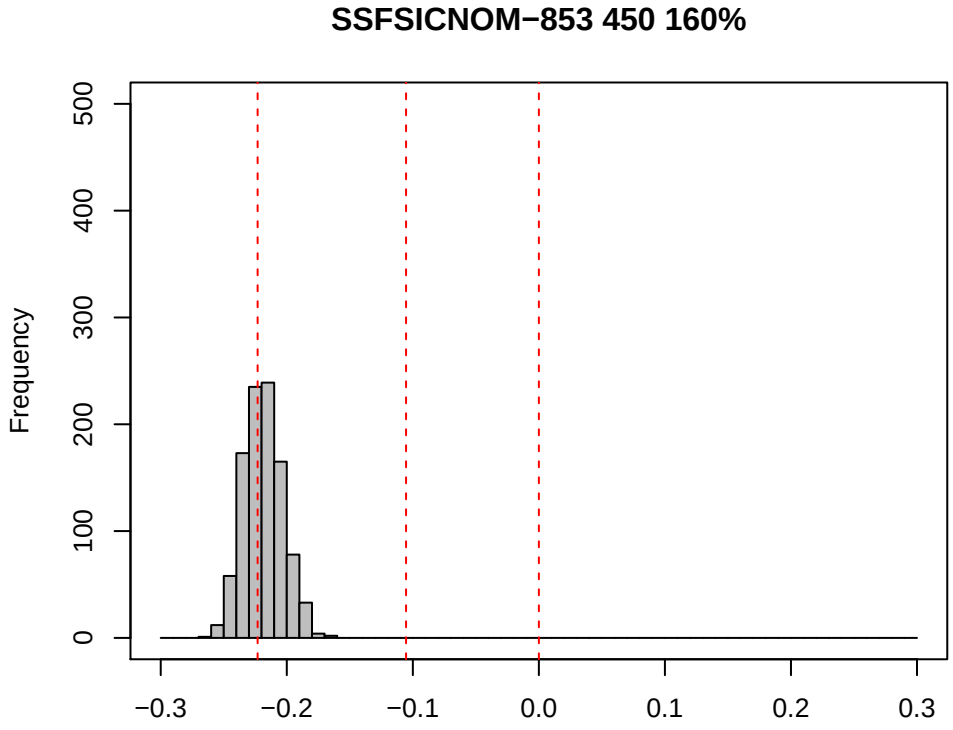

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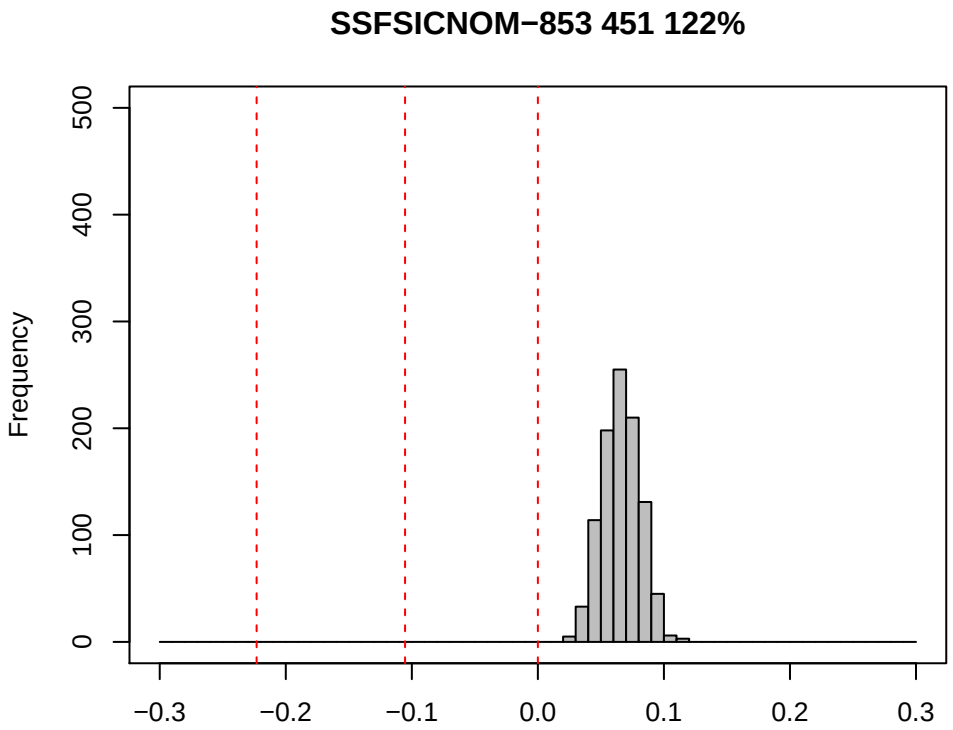

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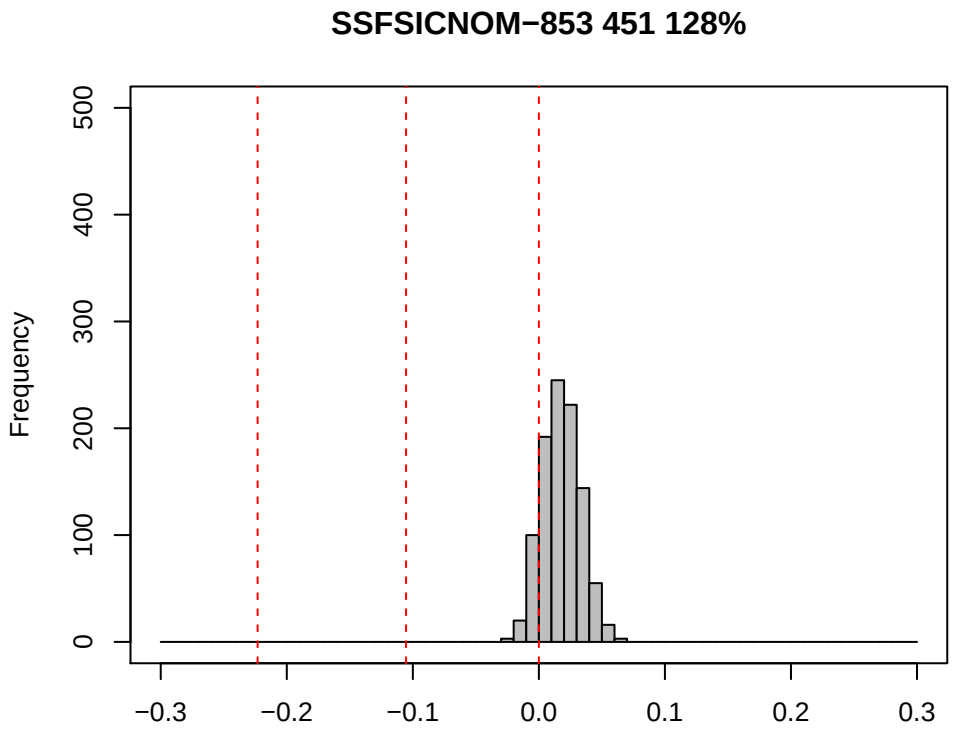

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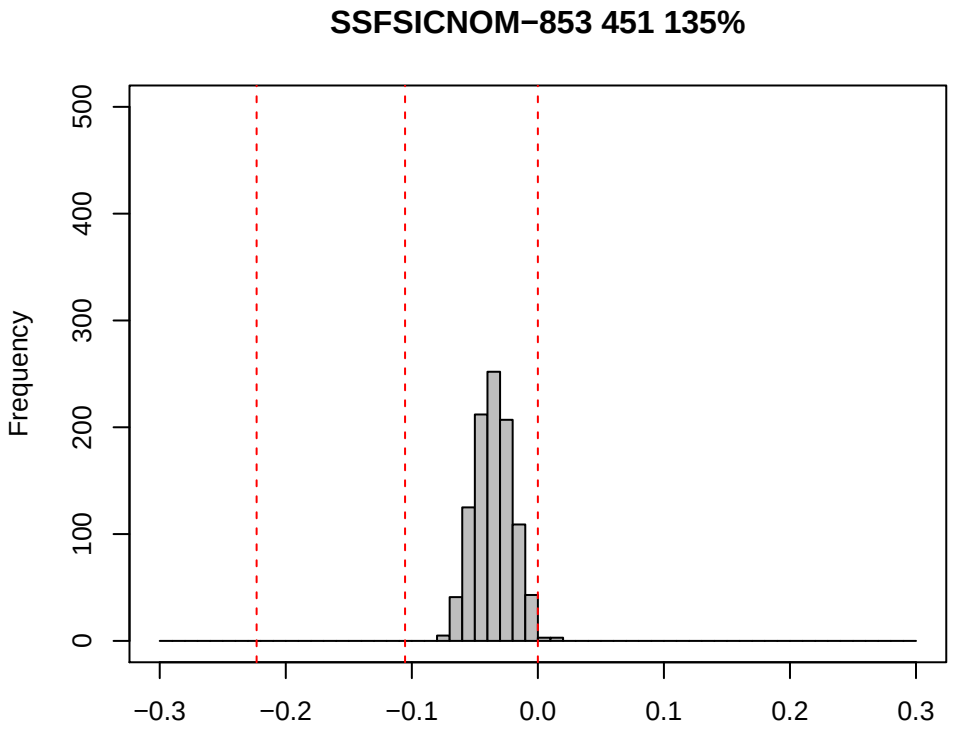

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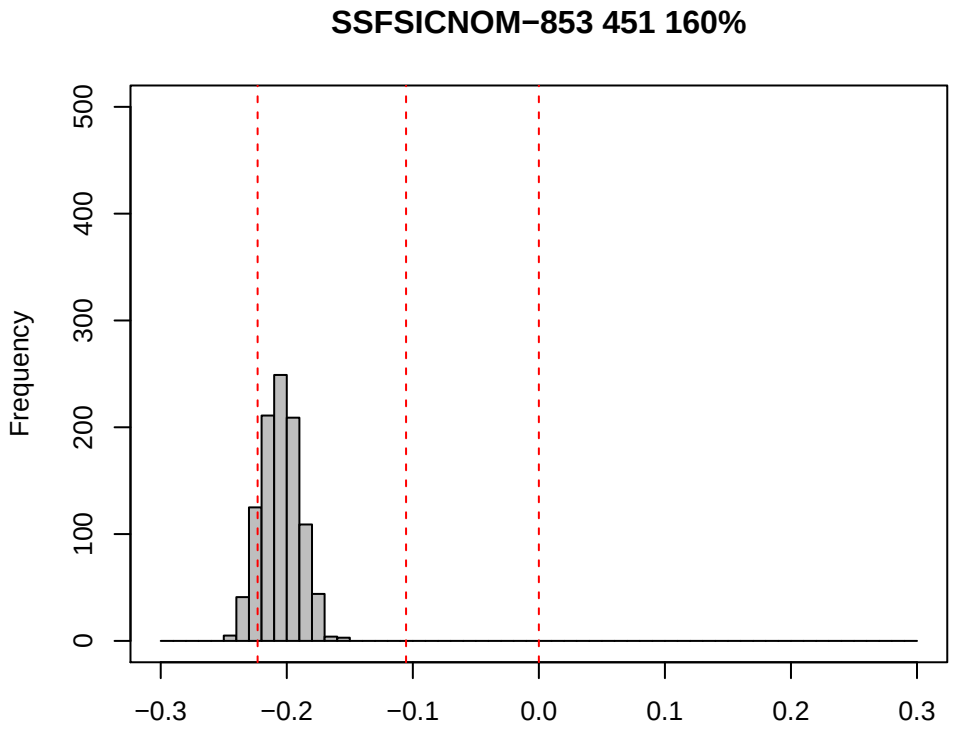

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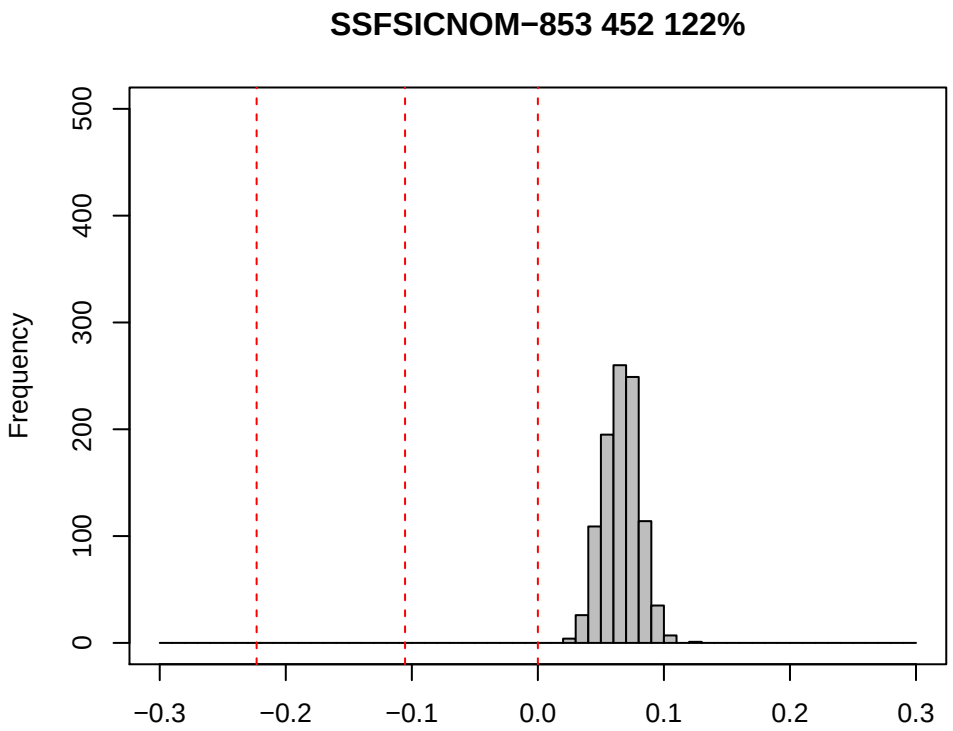

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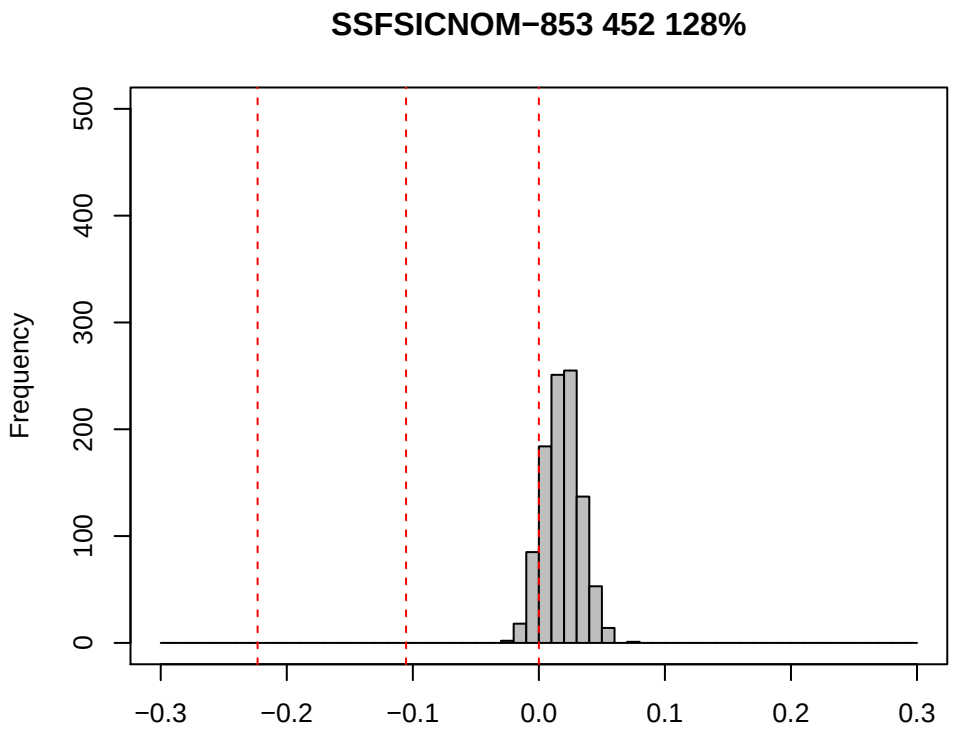

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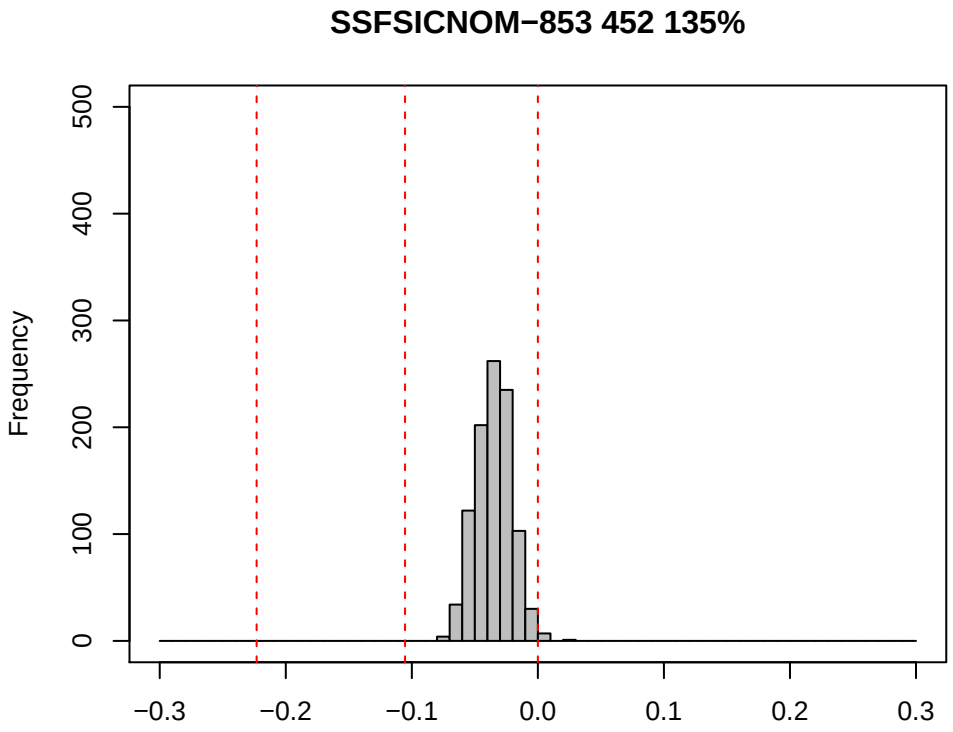

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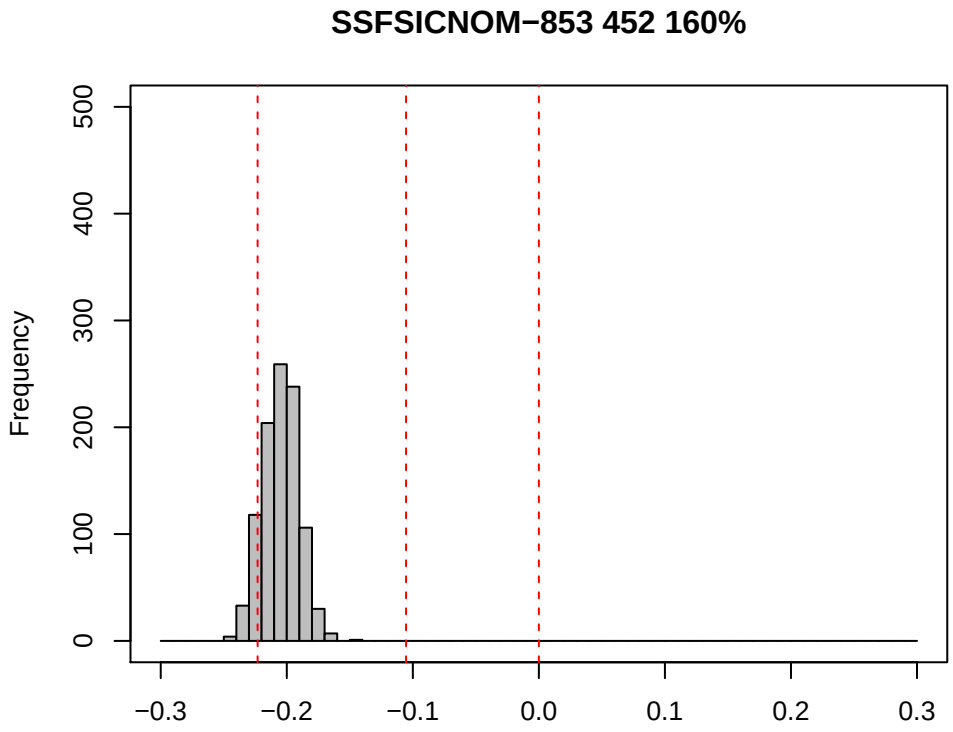

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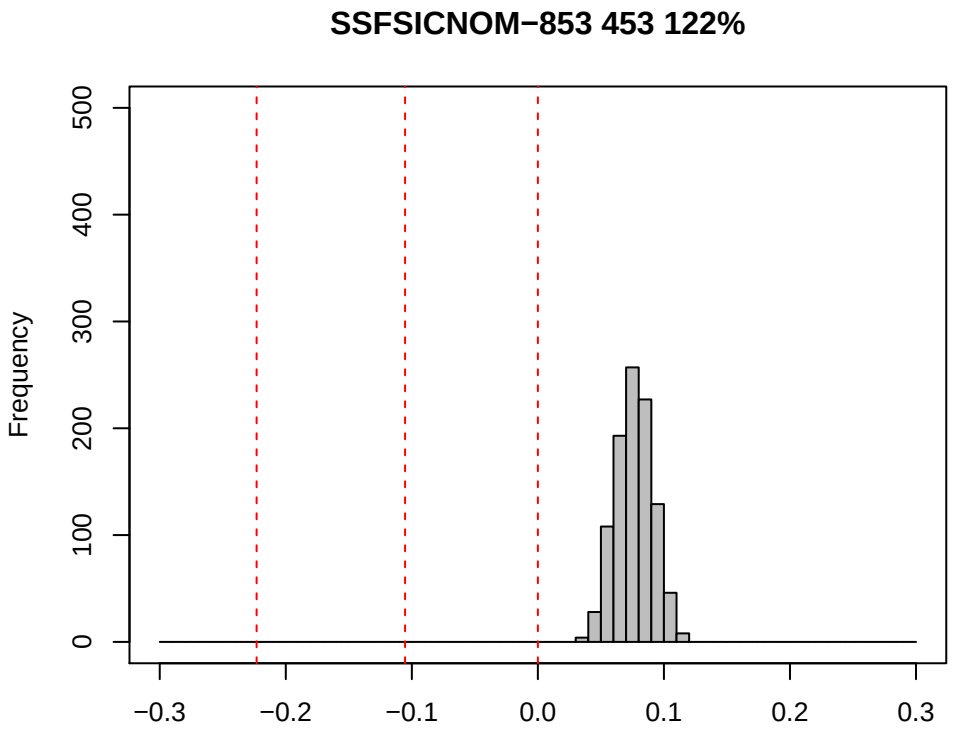

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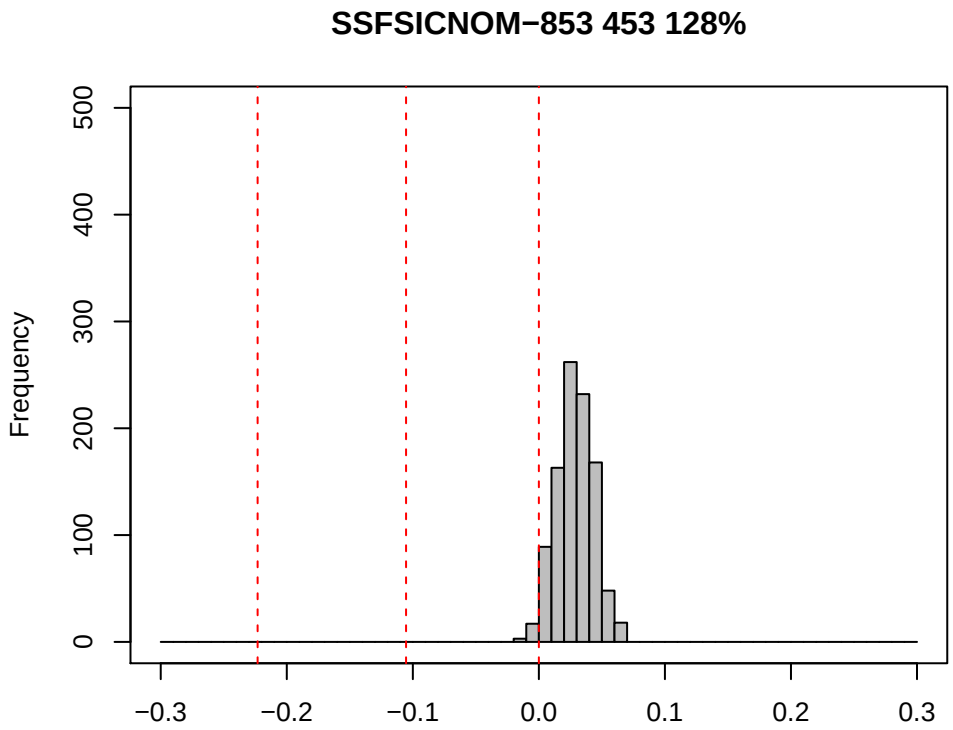

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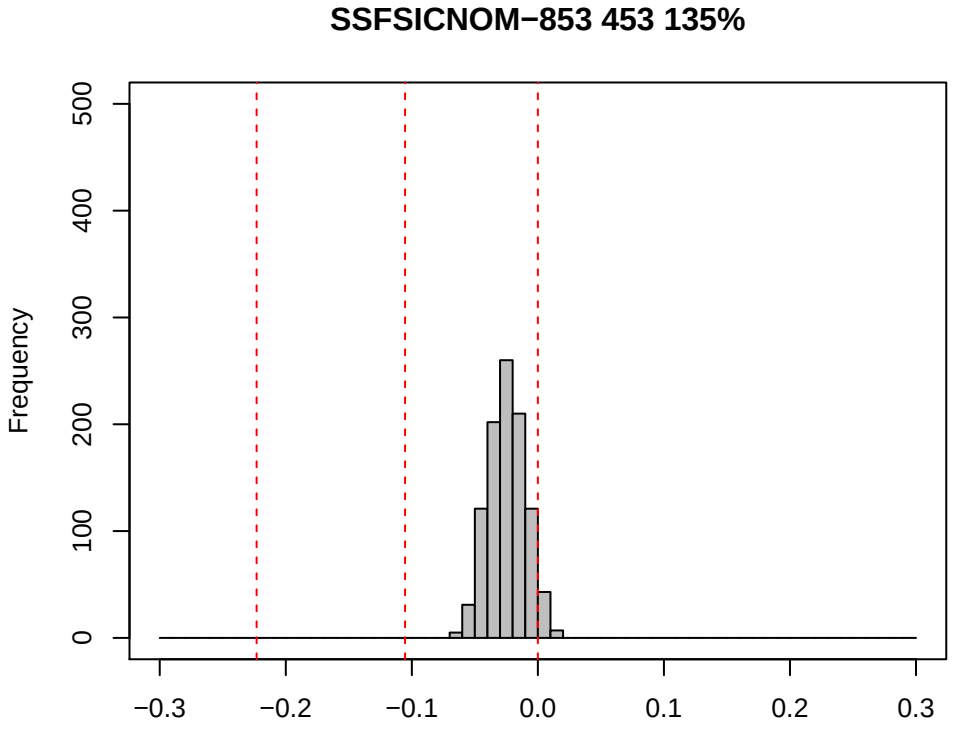

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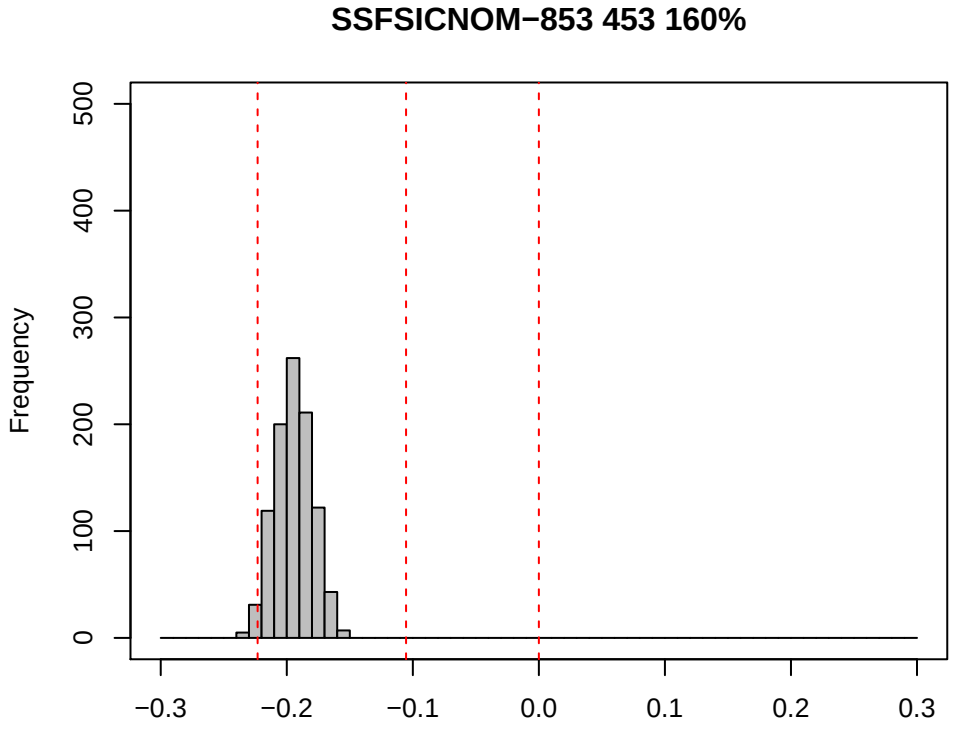

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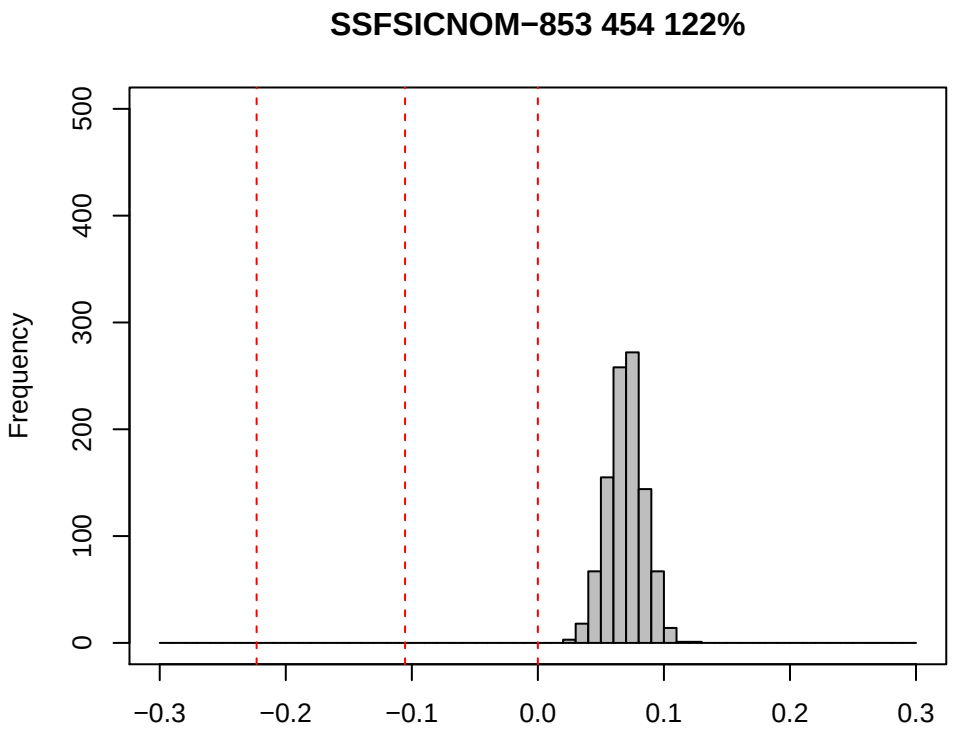

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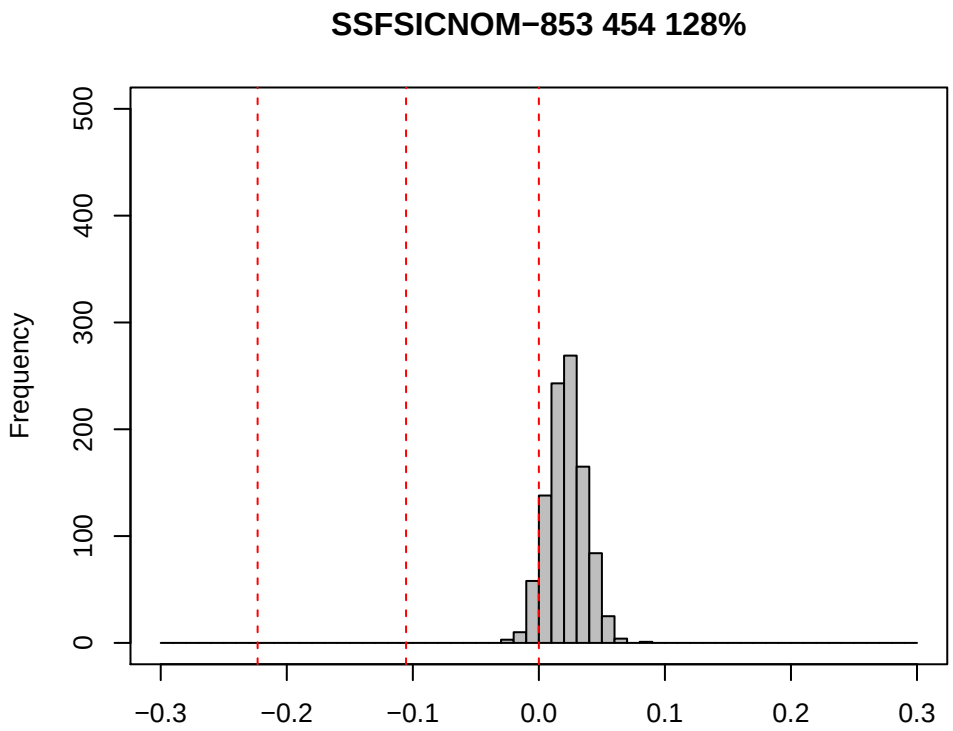

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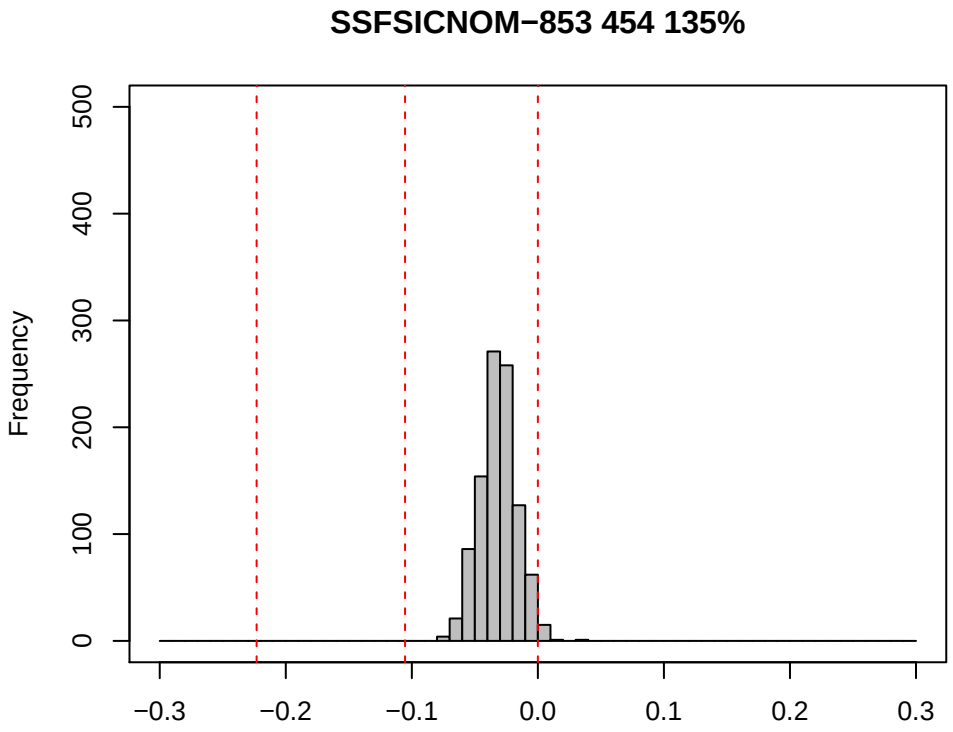

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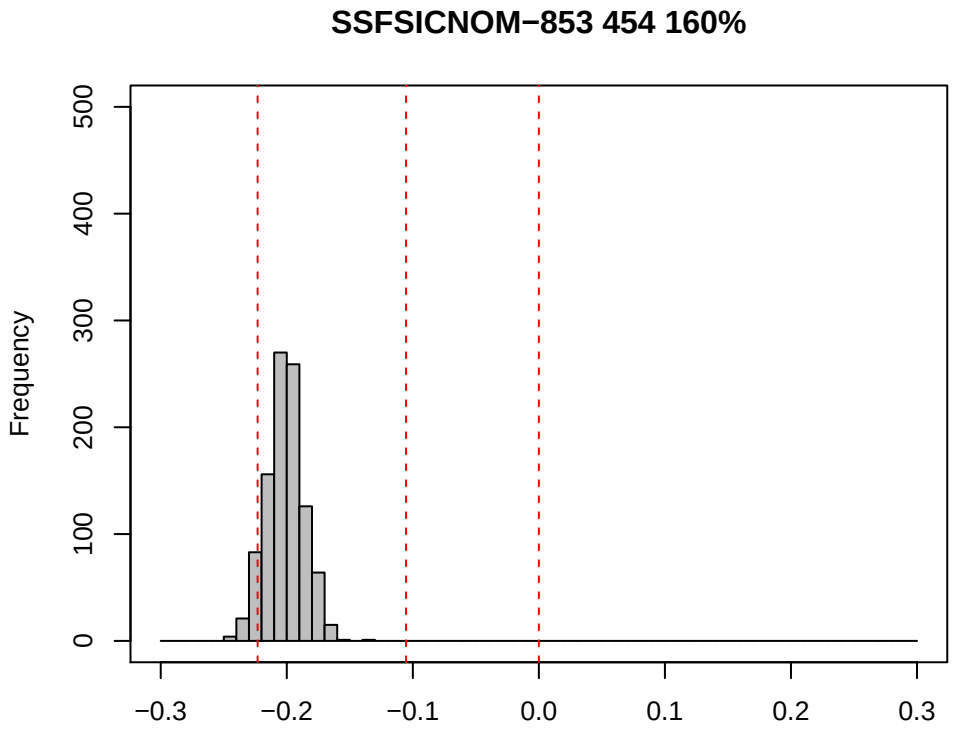

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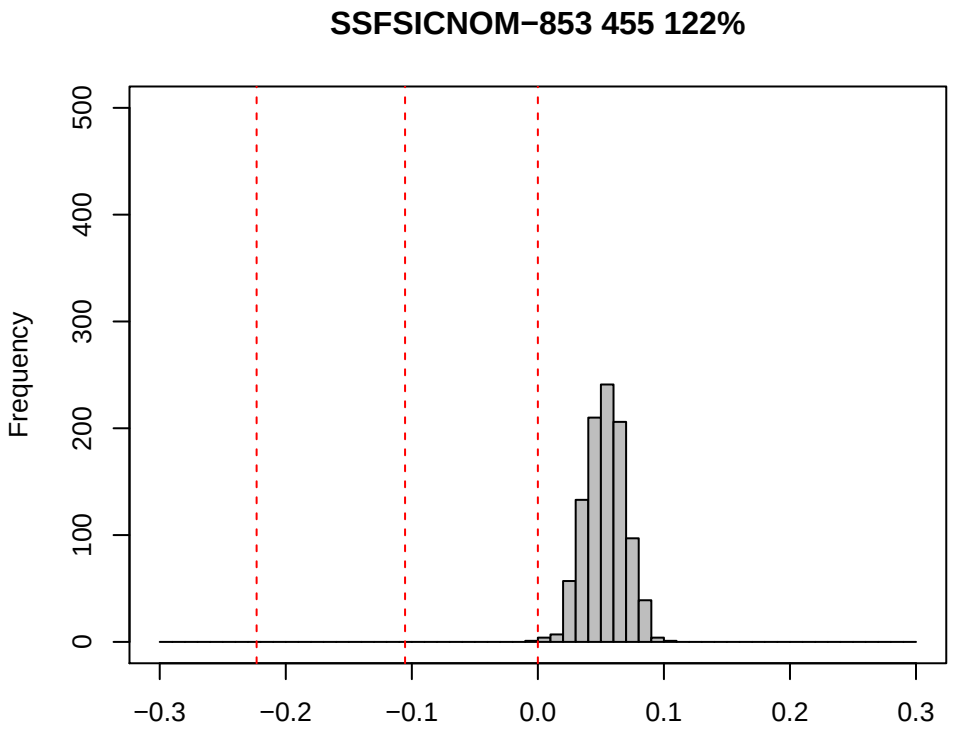

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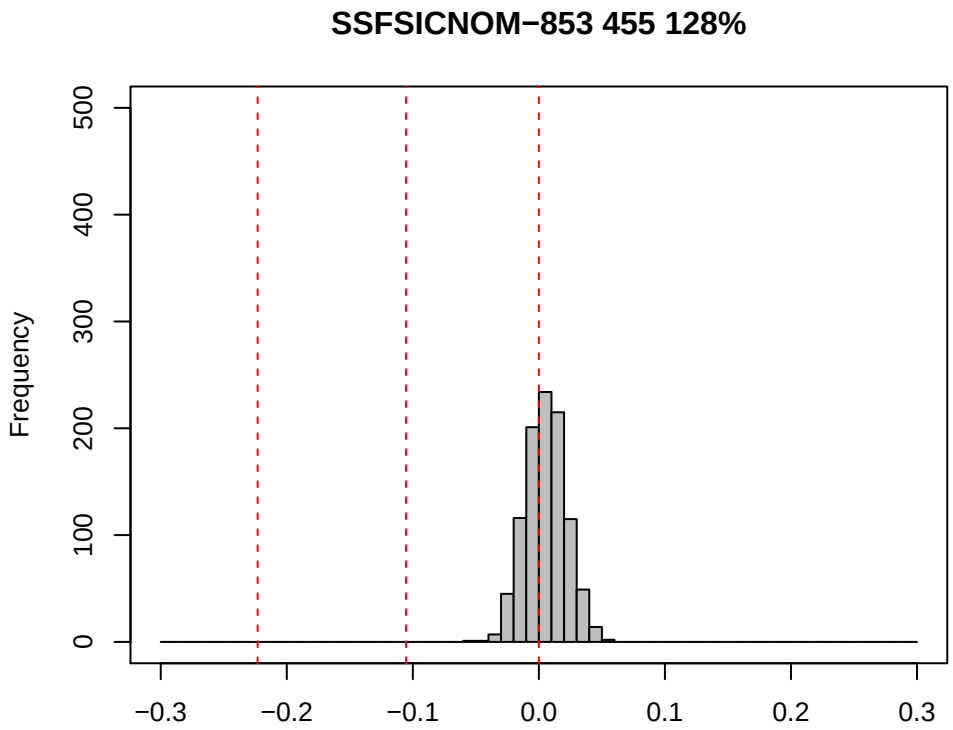

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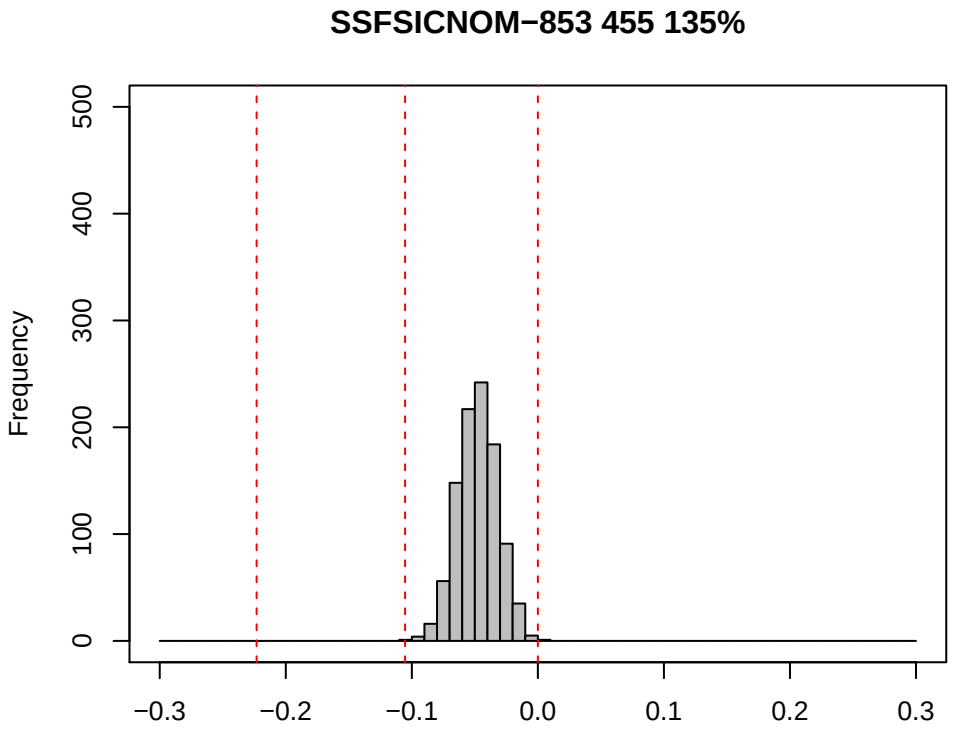

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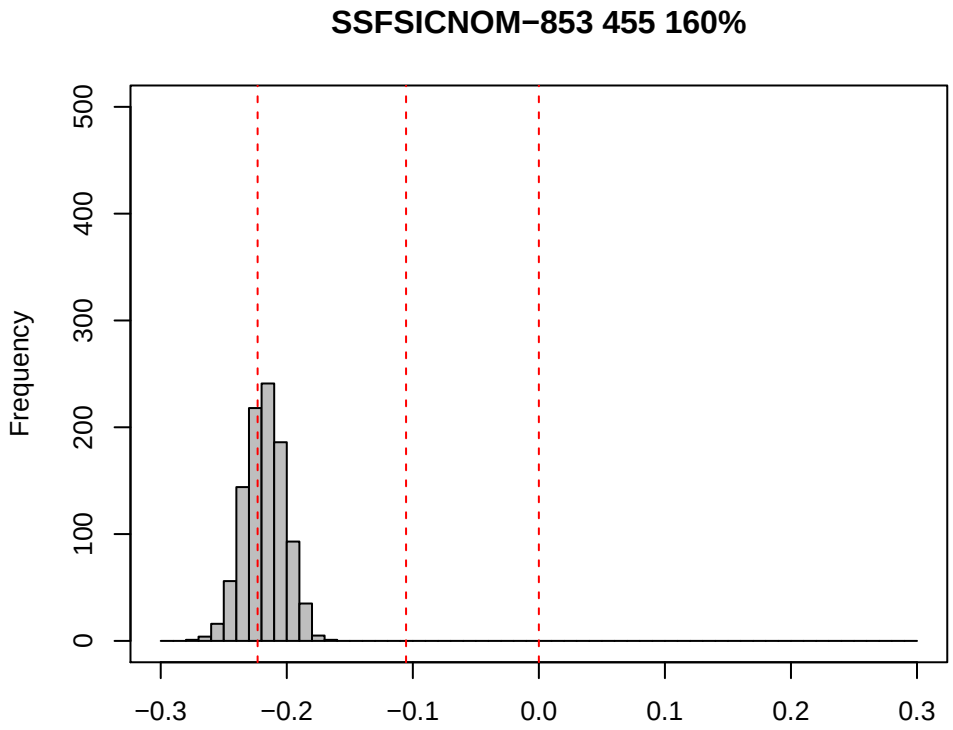

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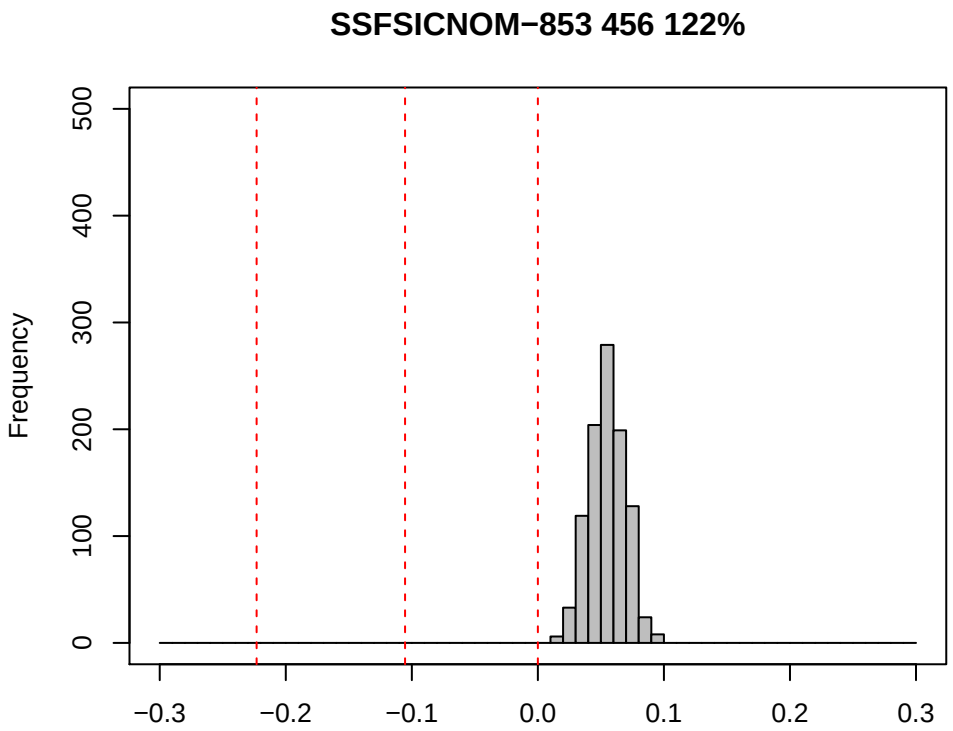

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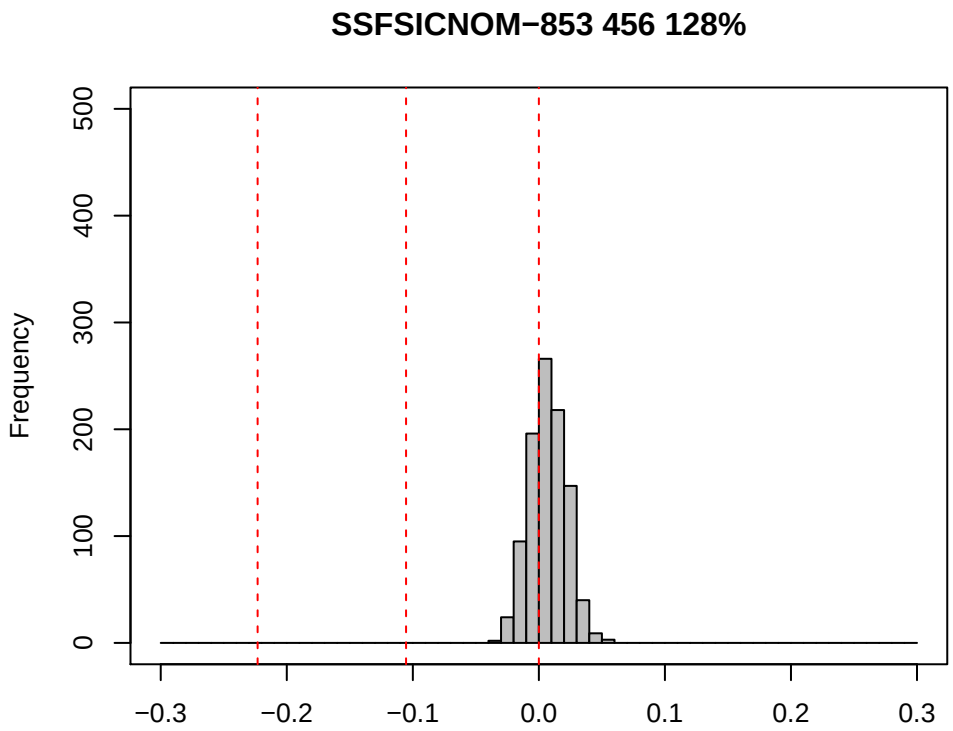

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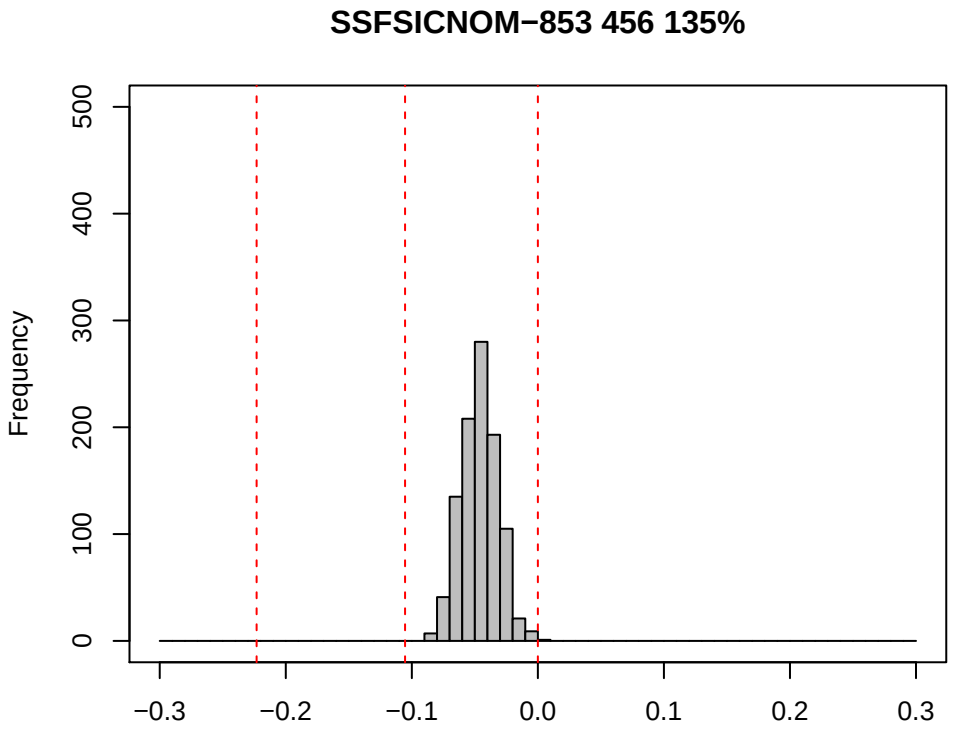

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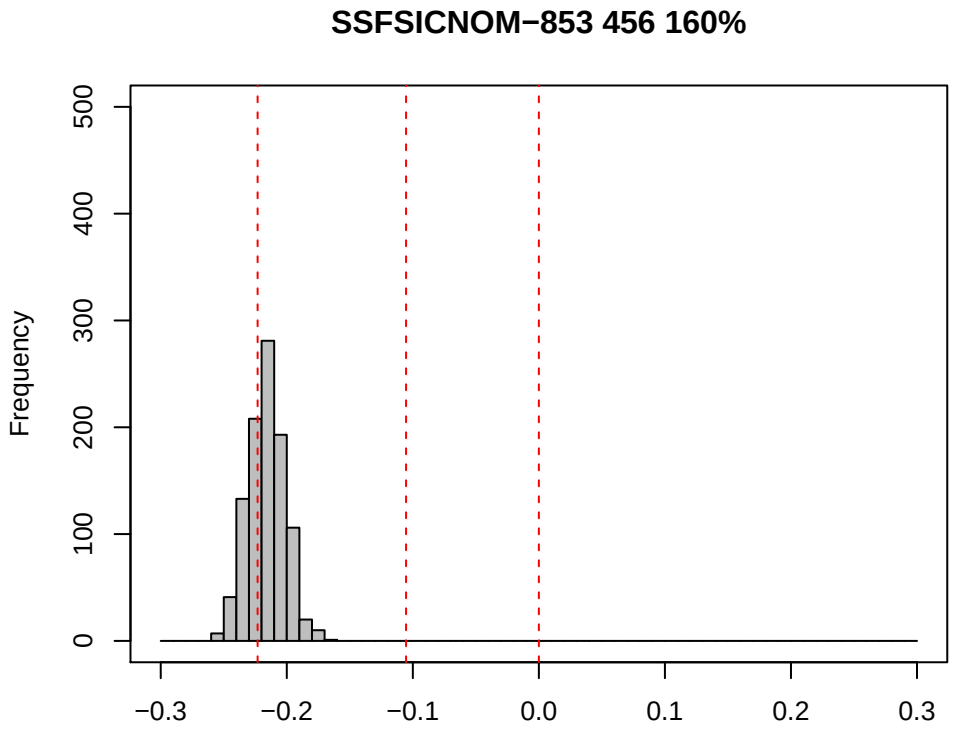

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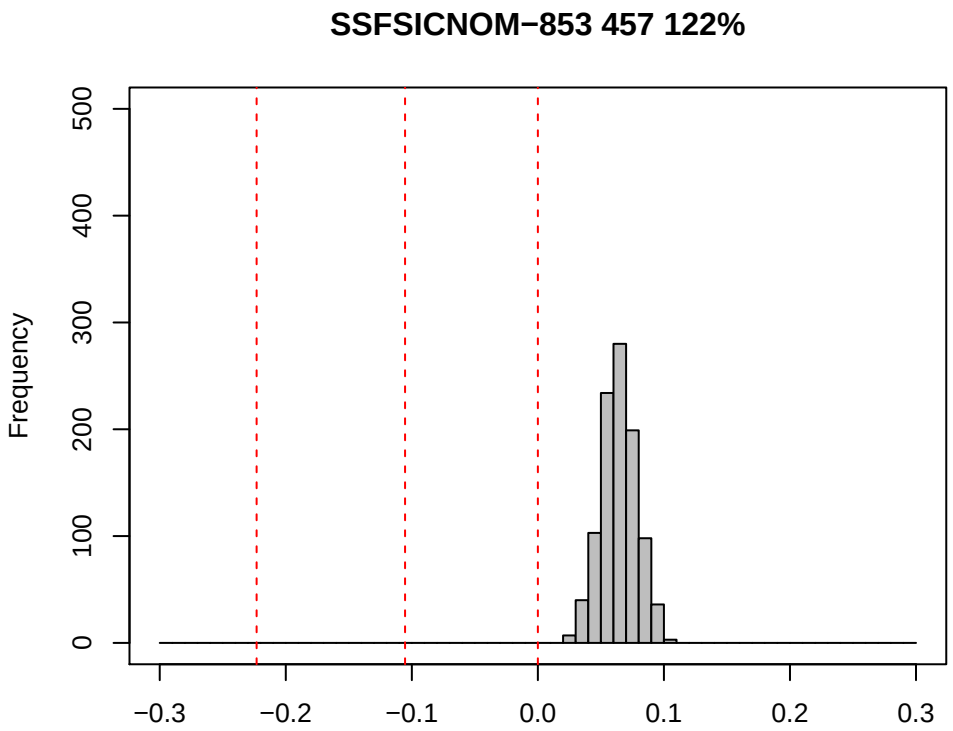

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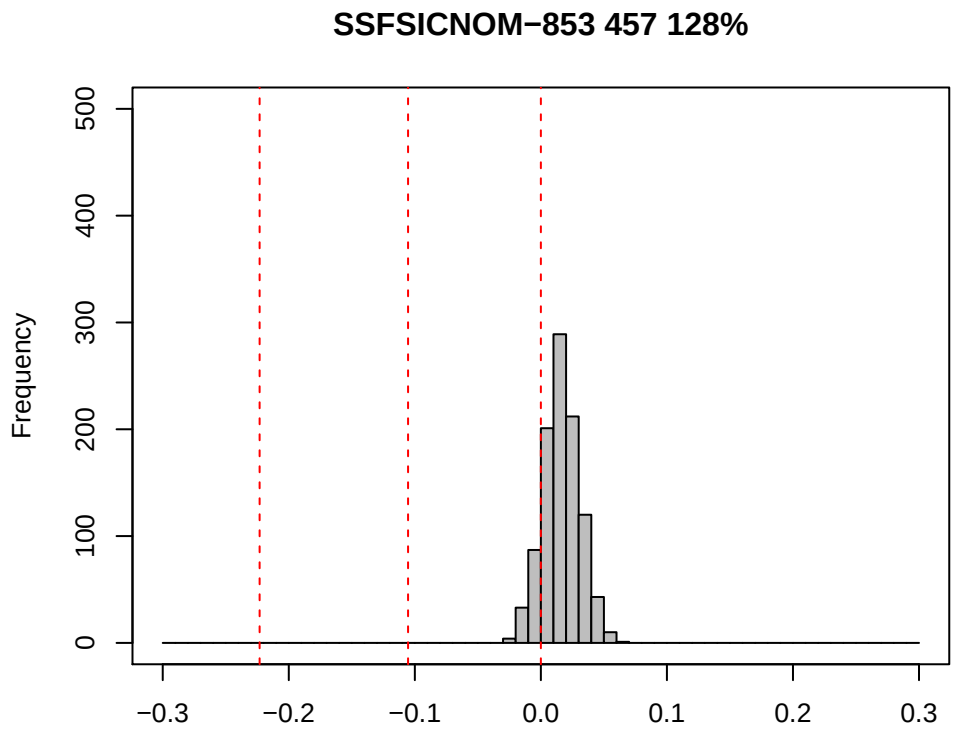

SSFSICNOM−853 456 122%
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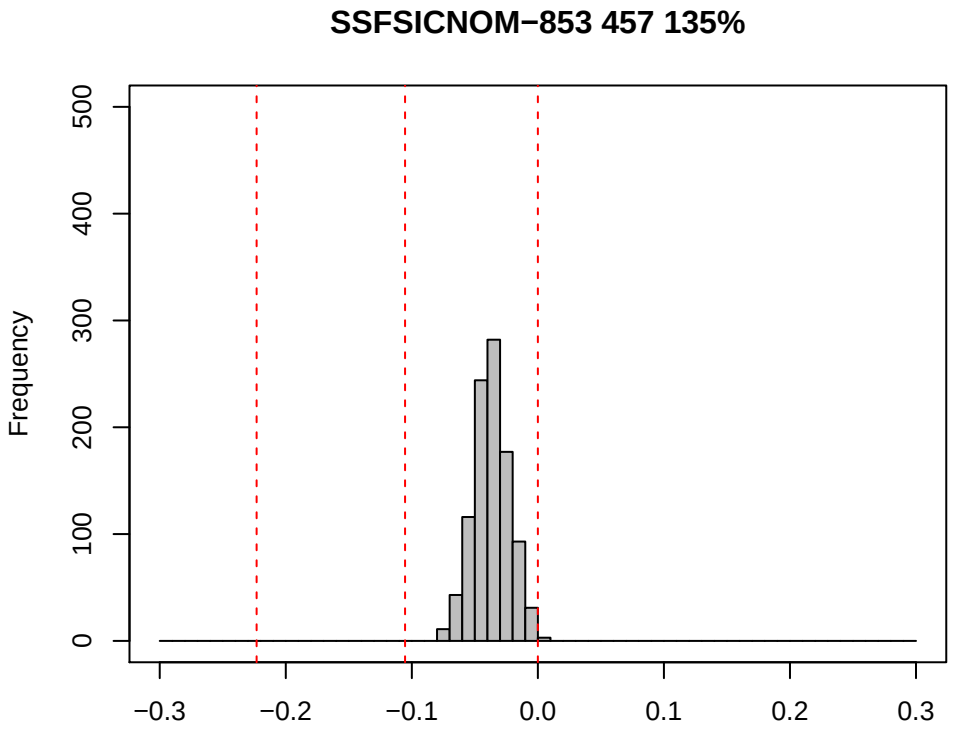

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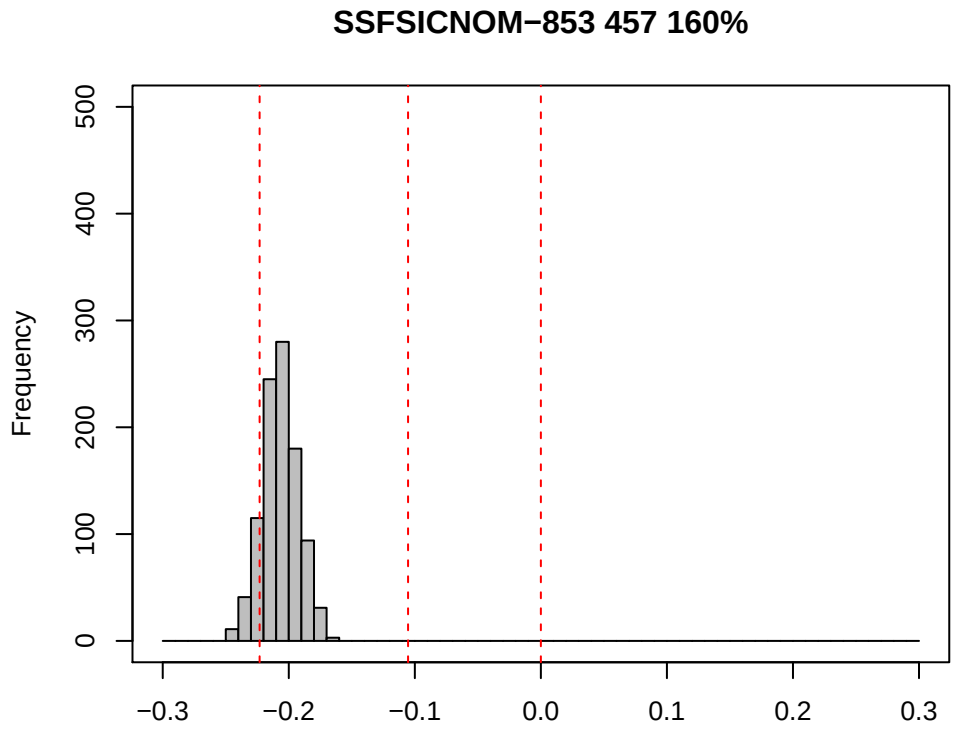

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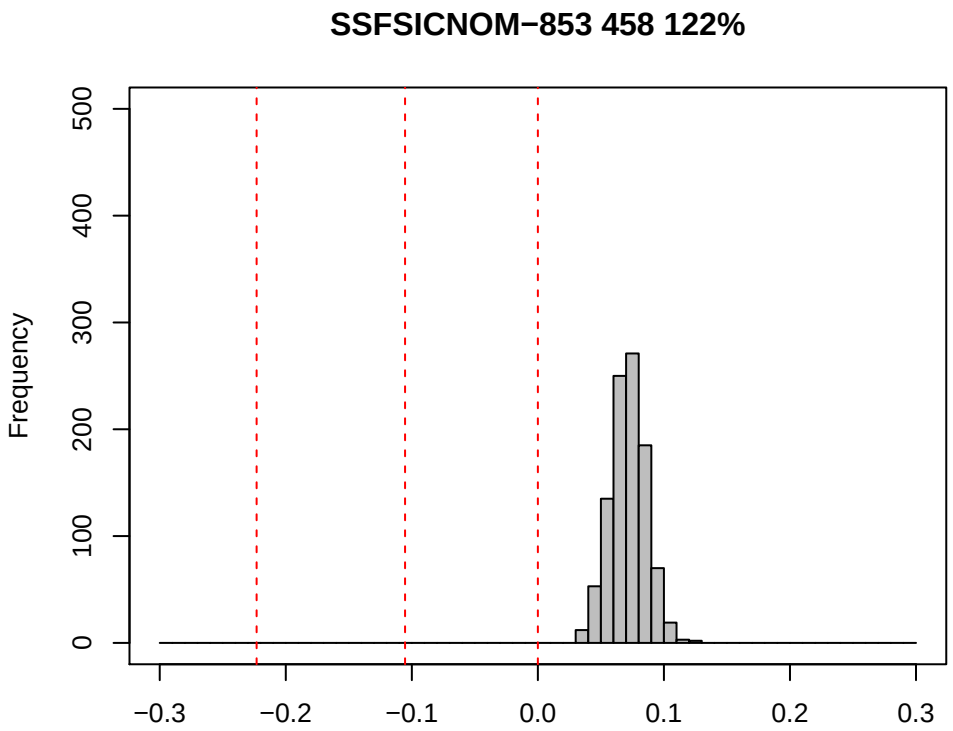

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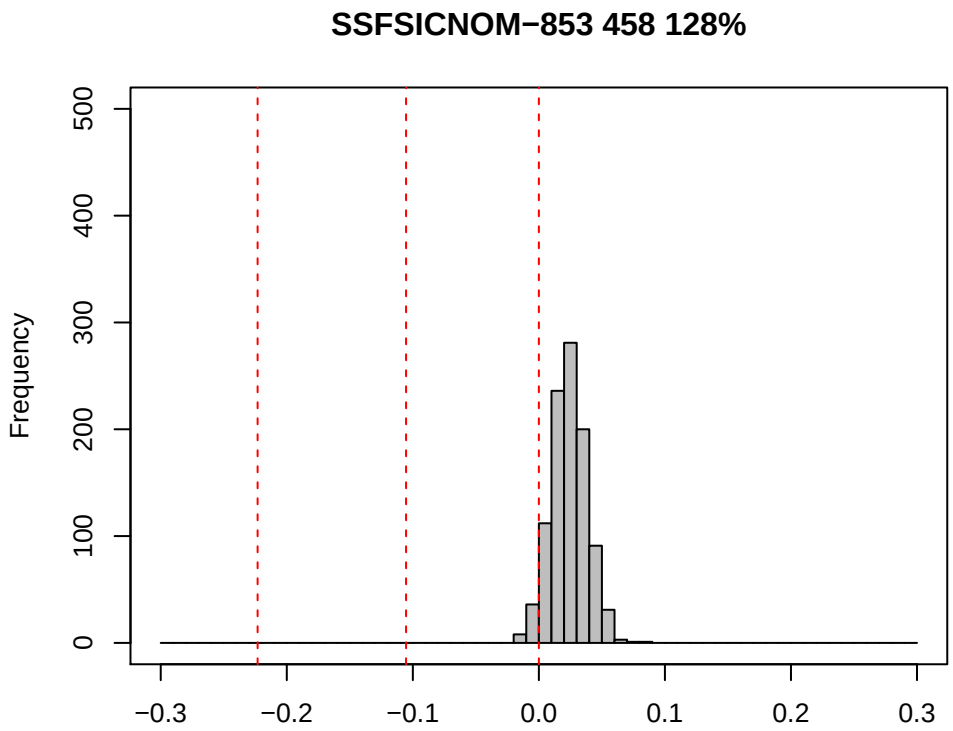

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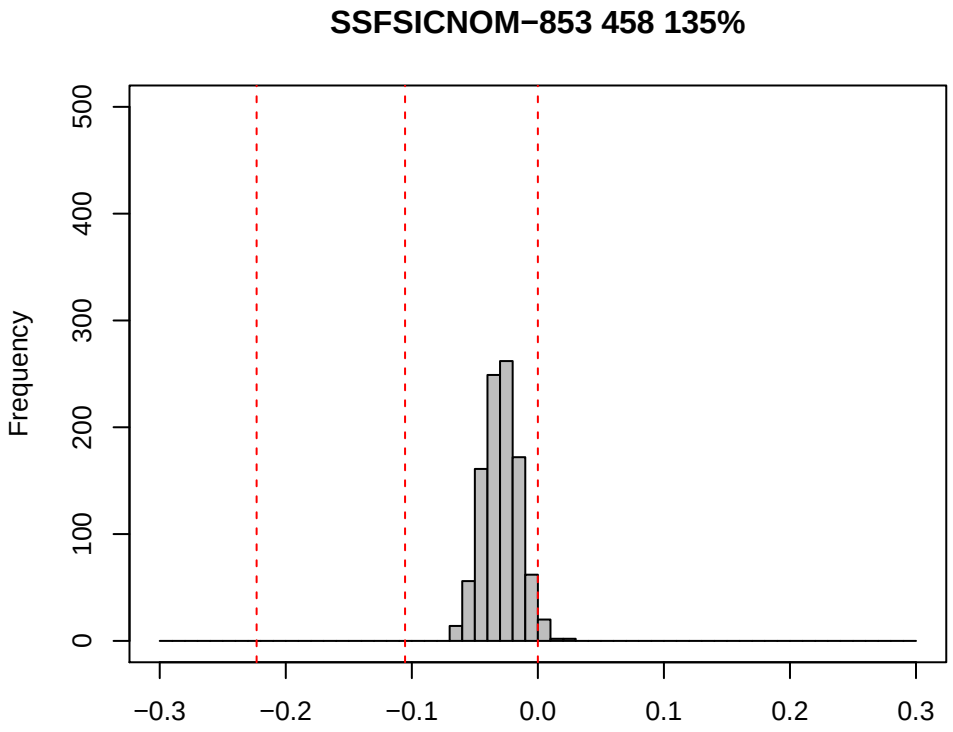

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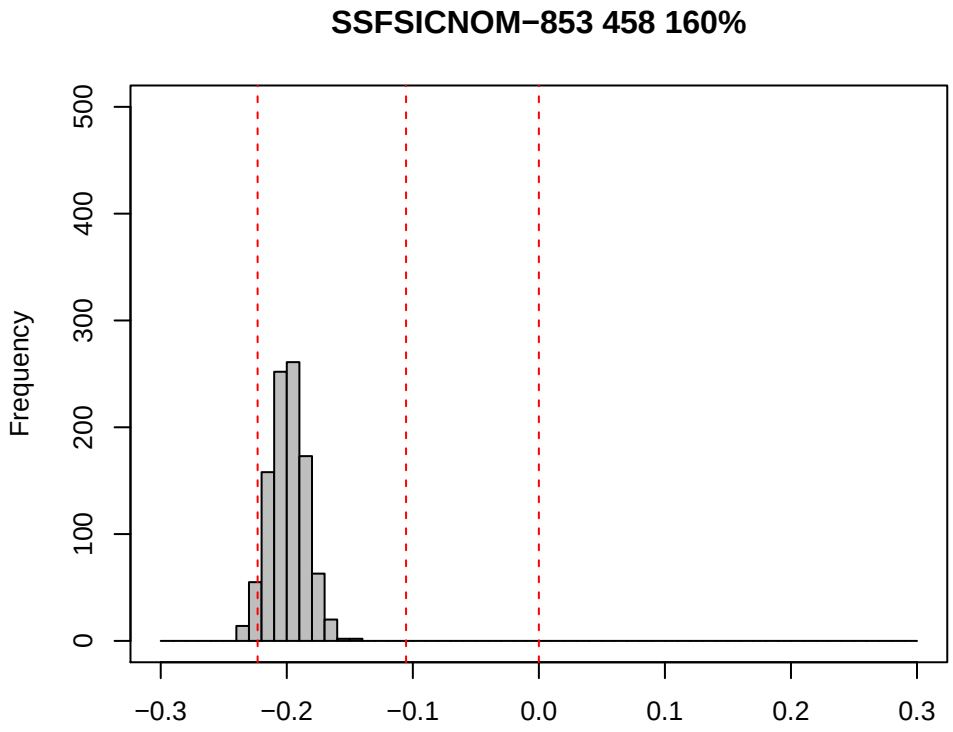

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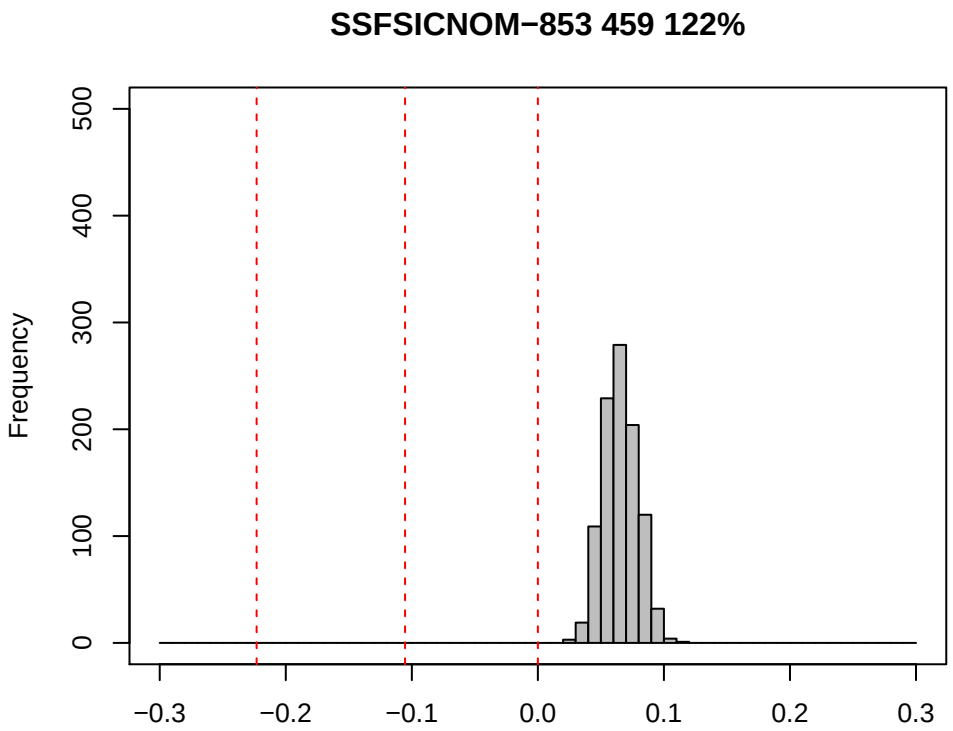

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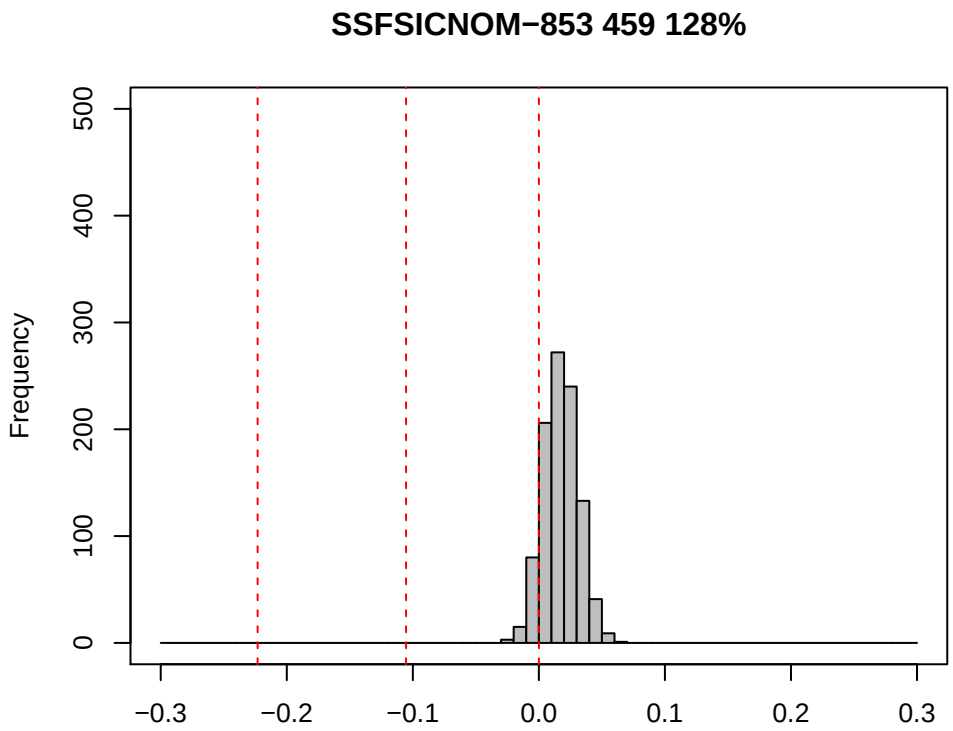

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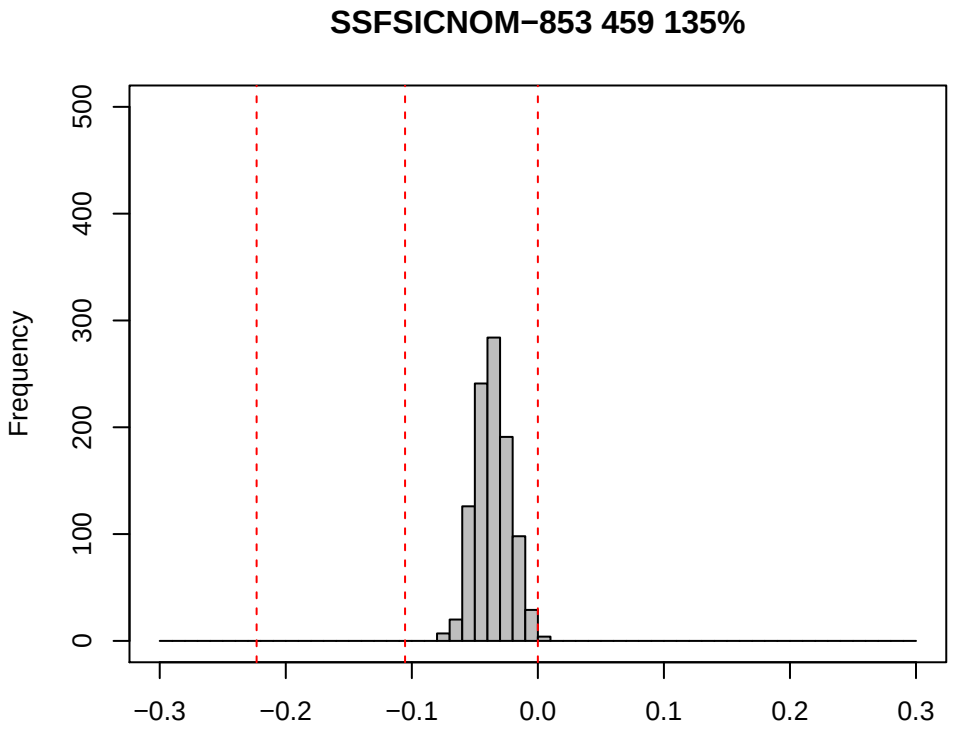

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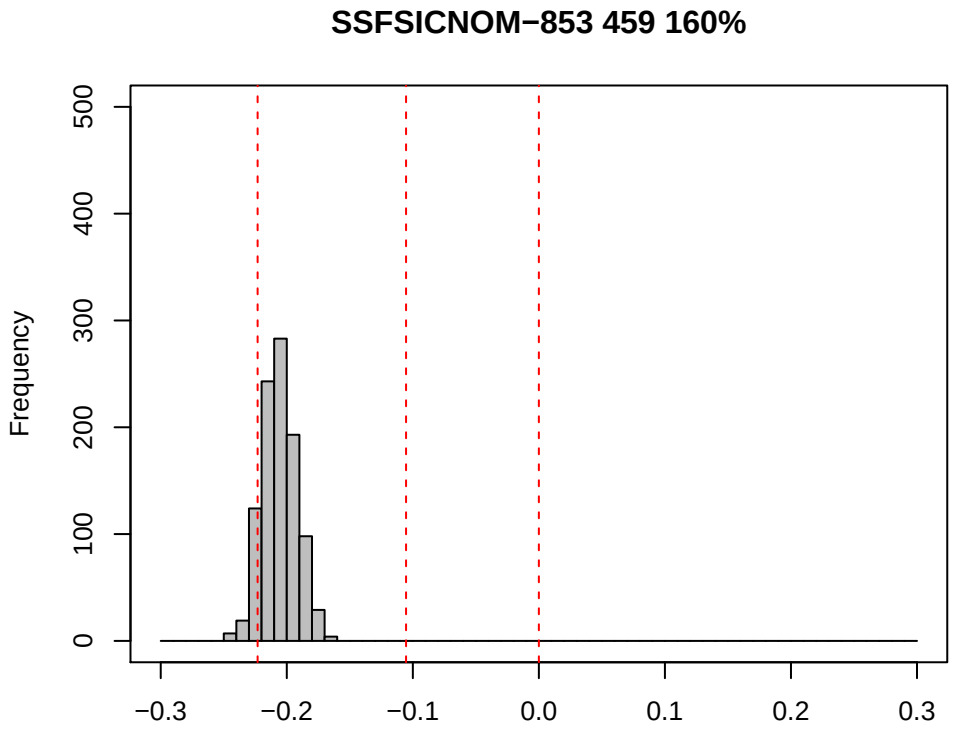

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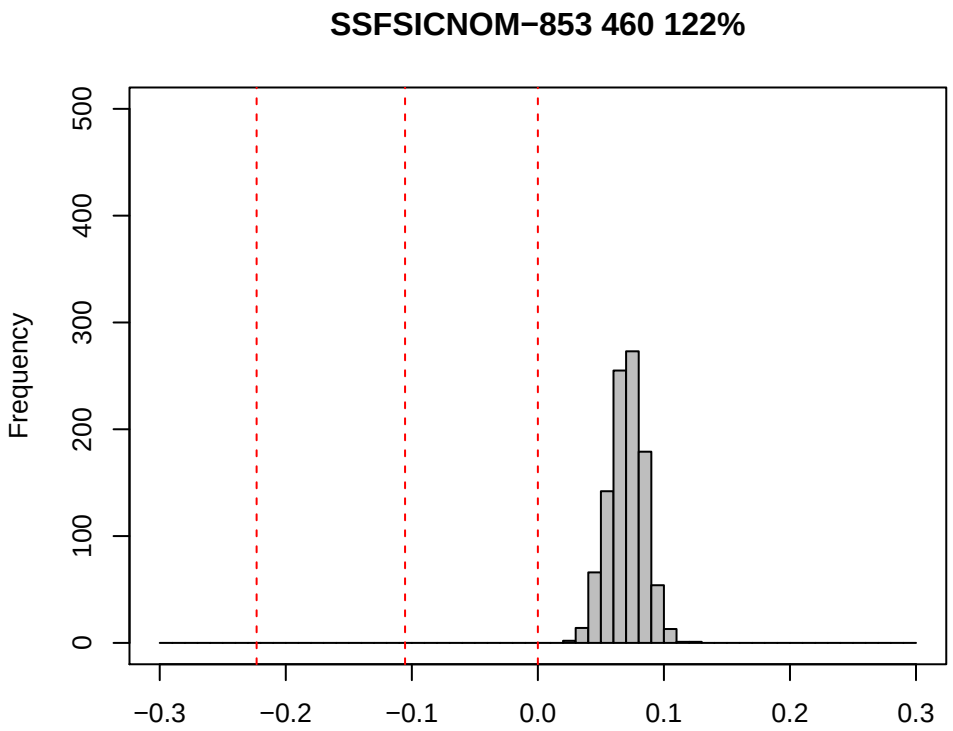

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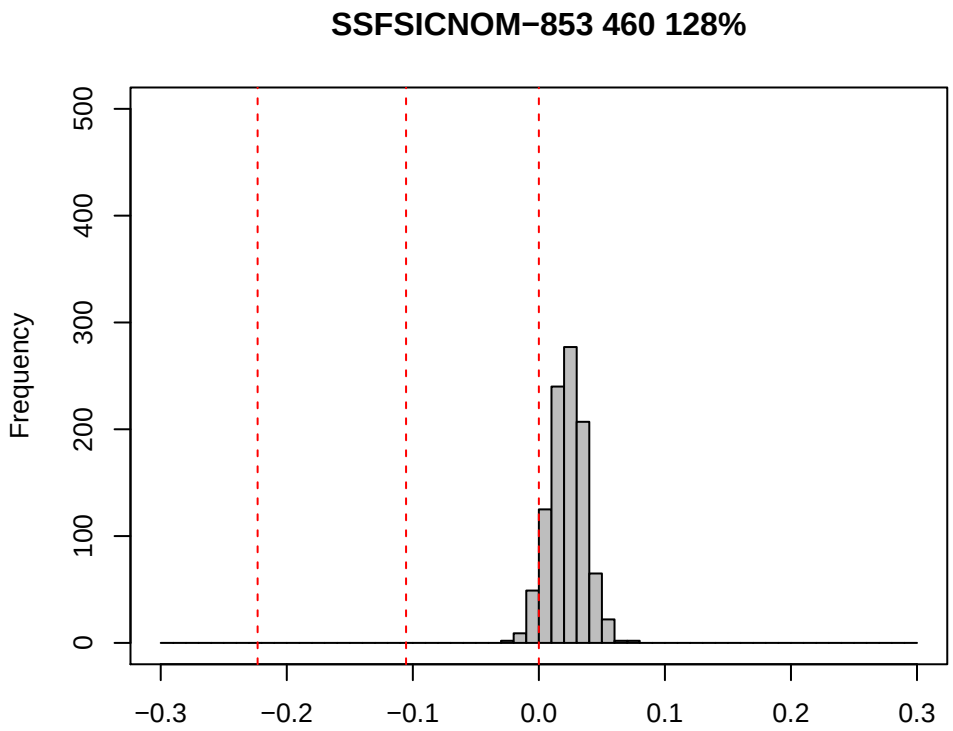

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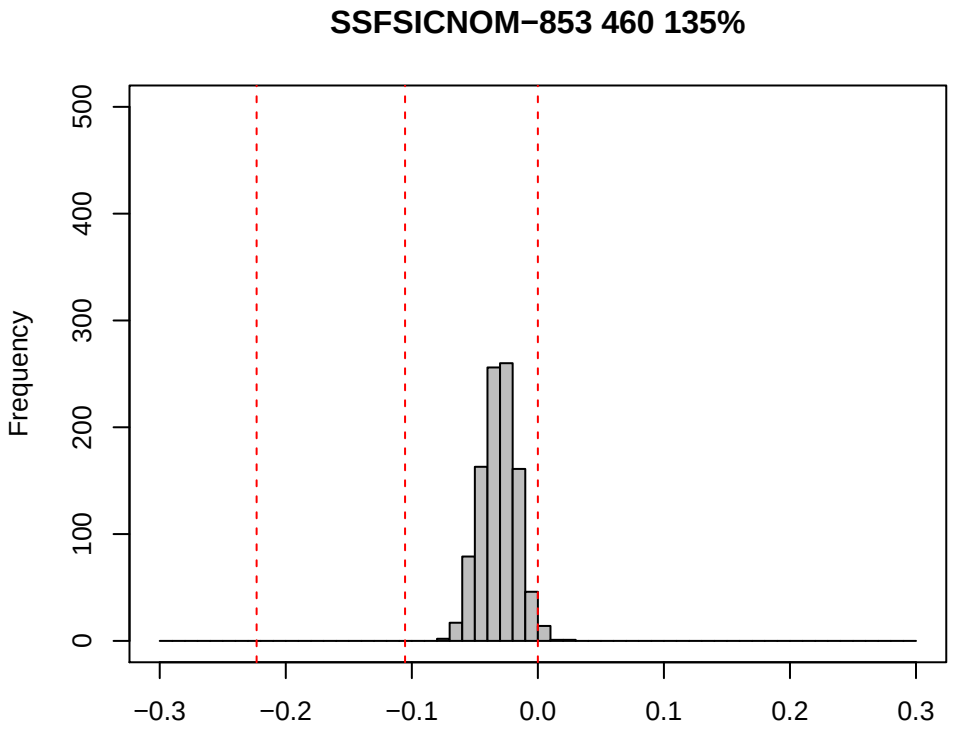

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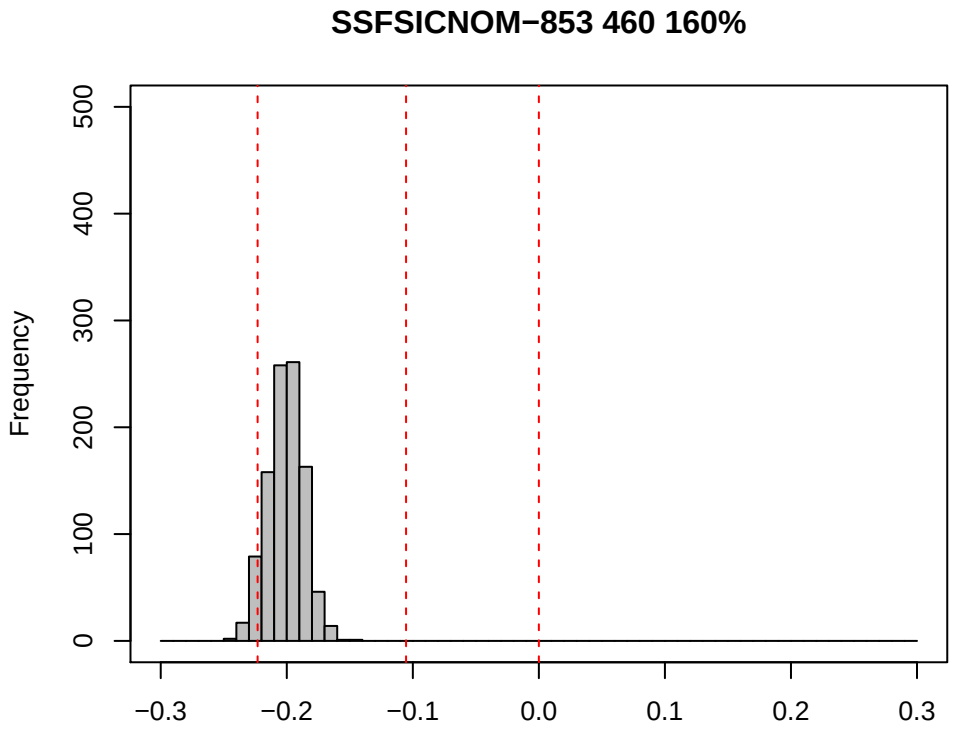

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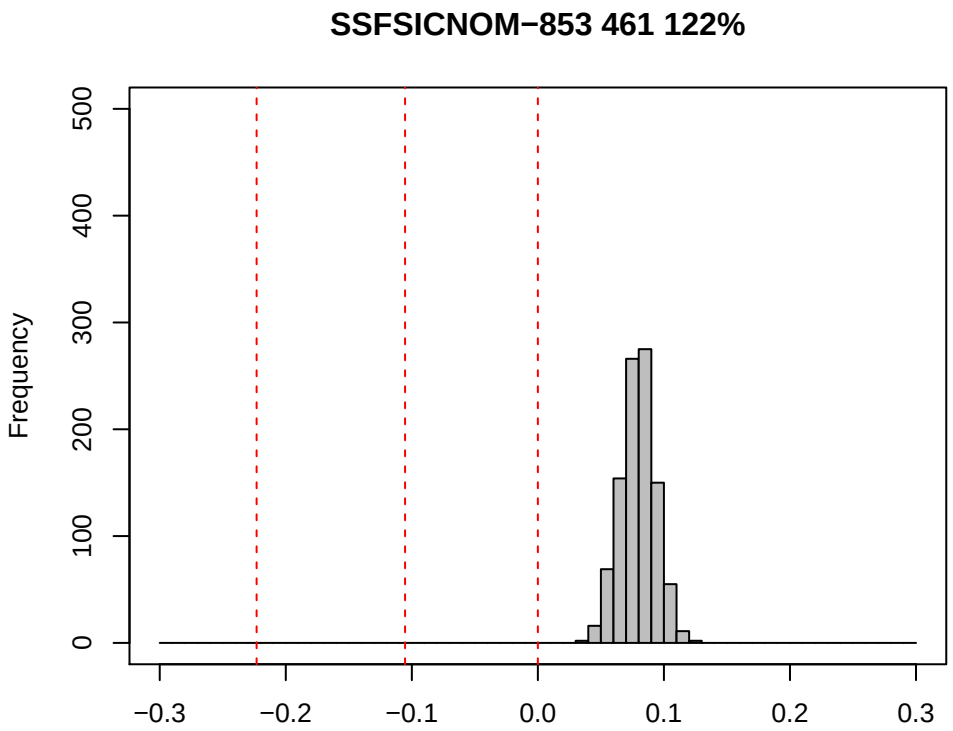

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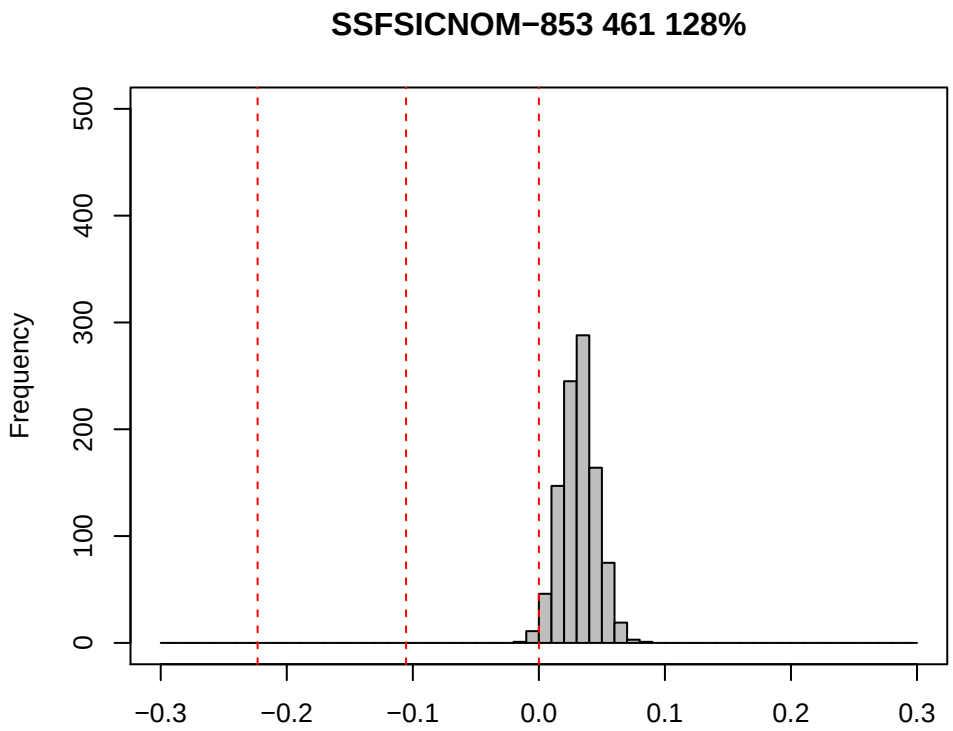

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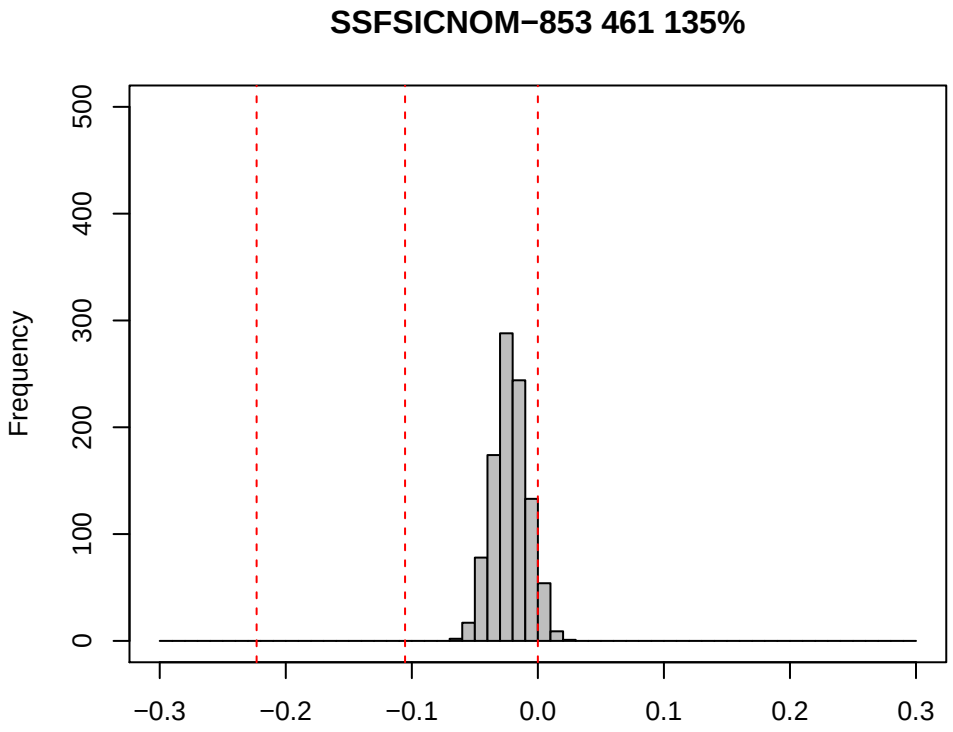

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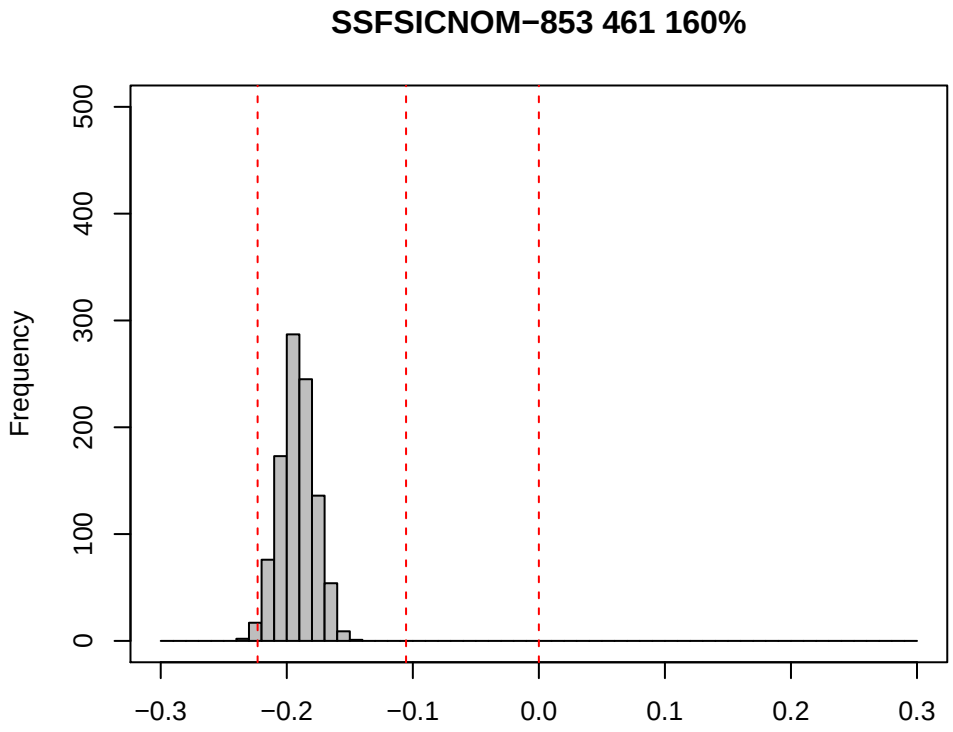

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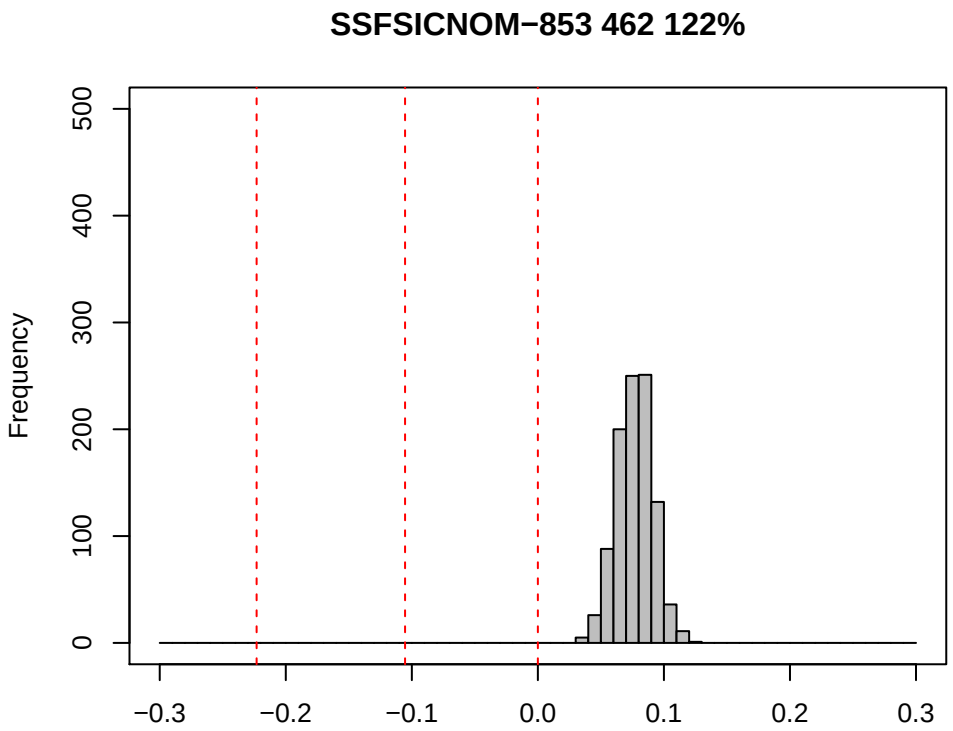

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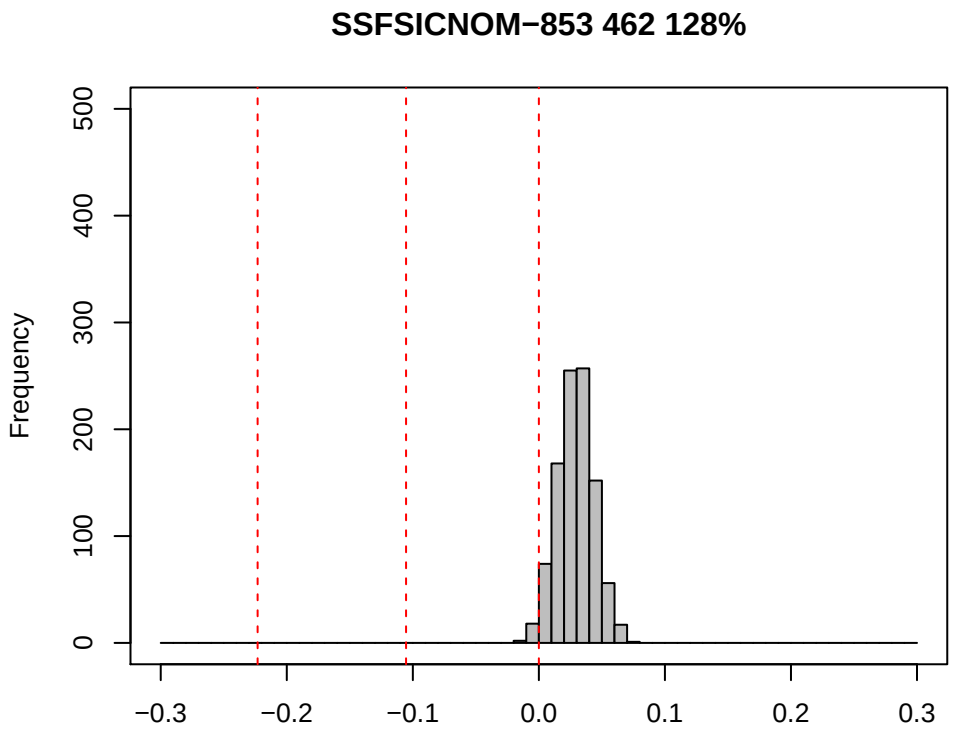

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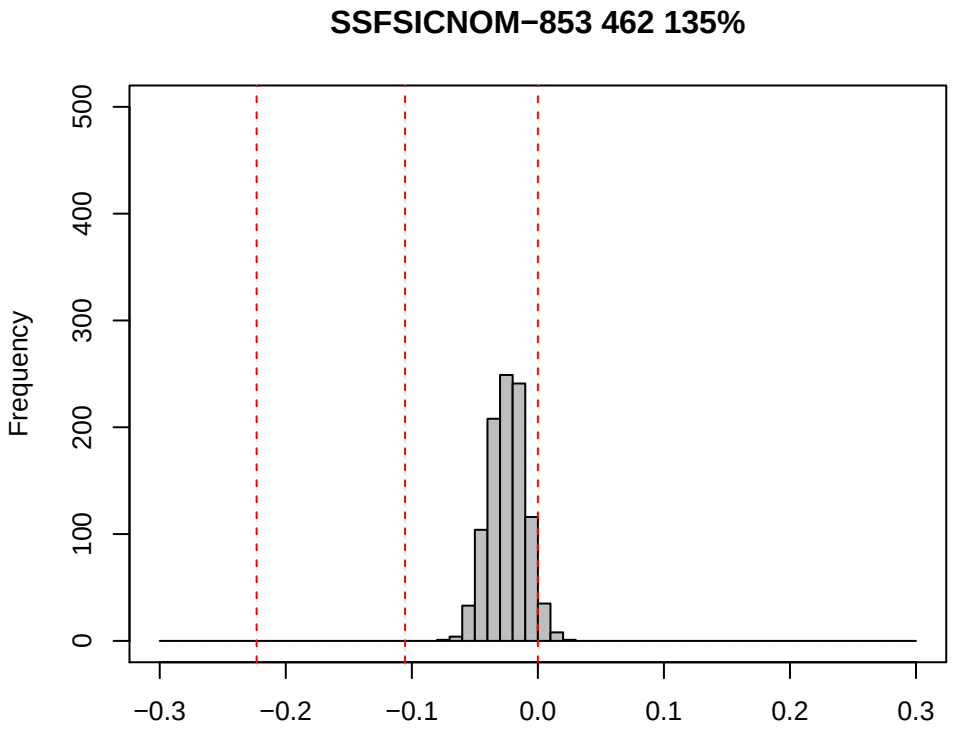

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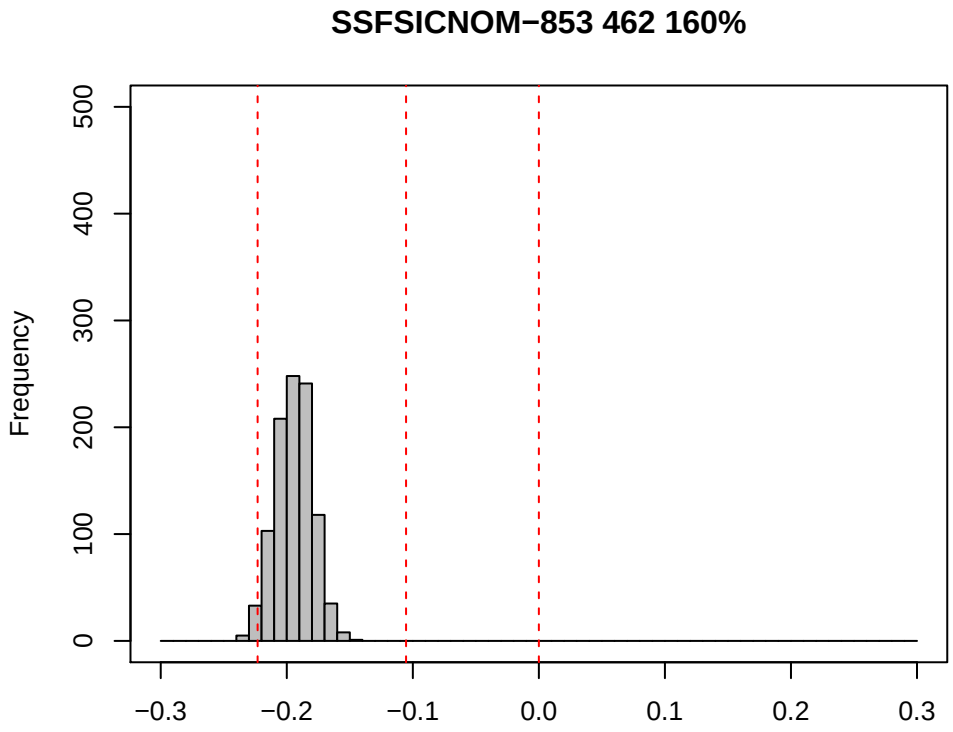

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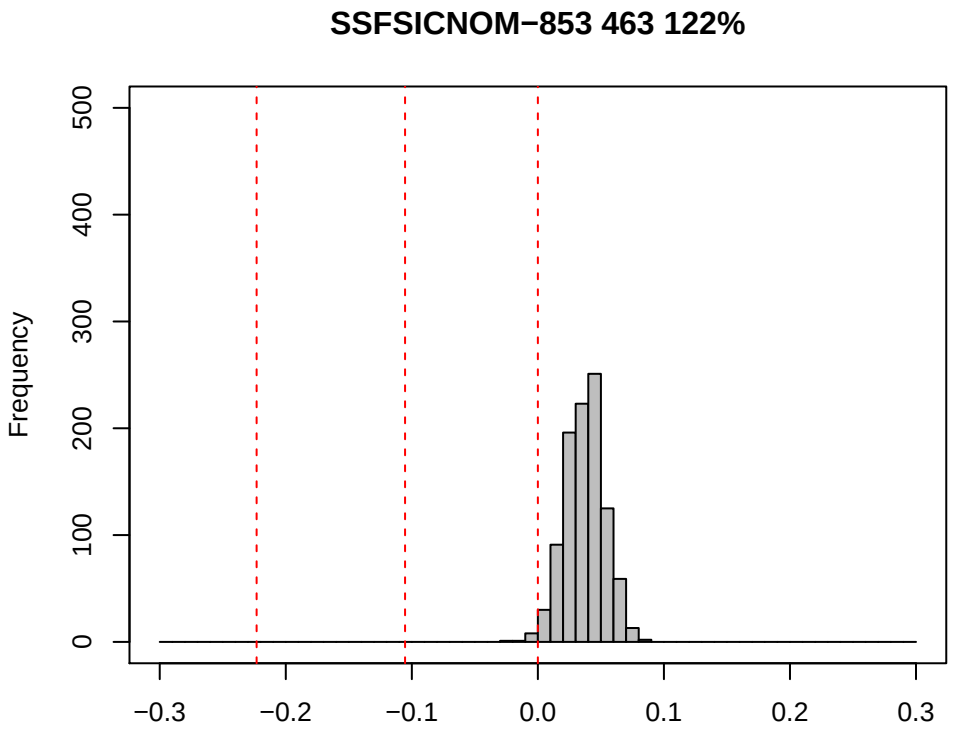

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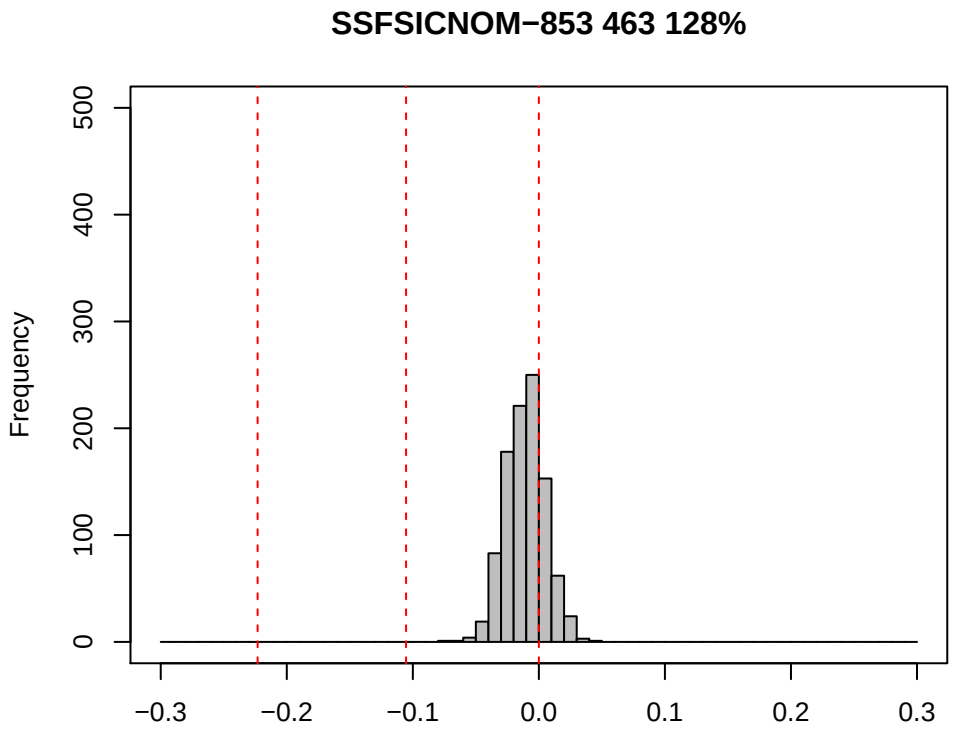

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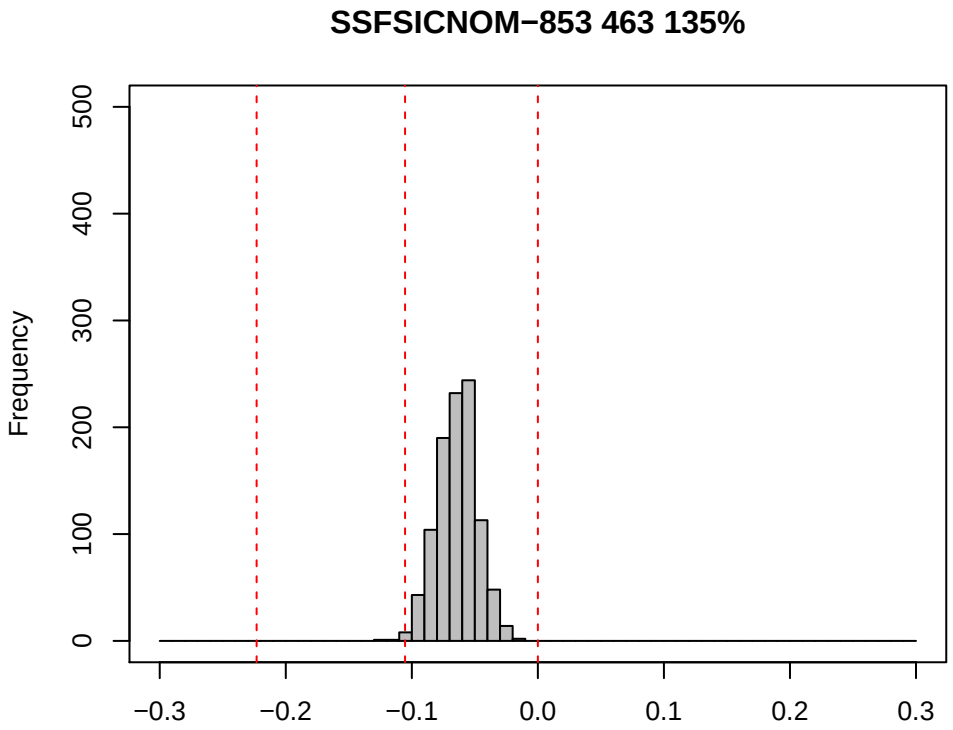

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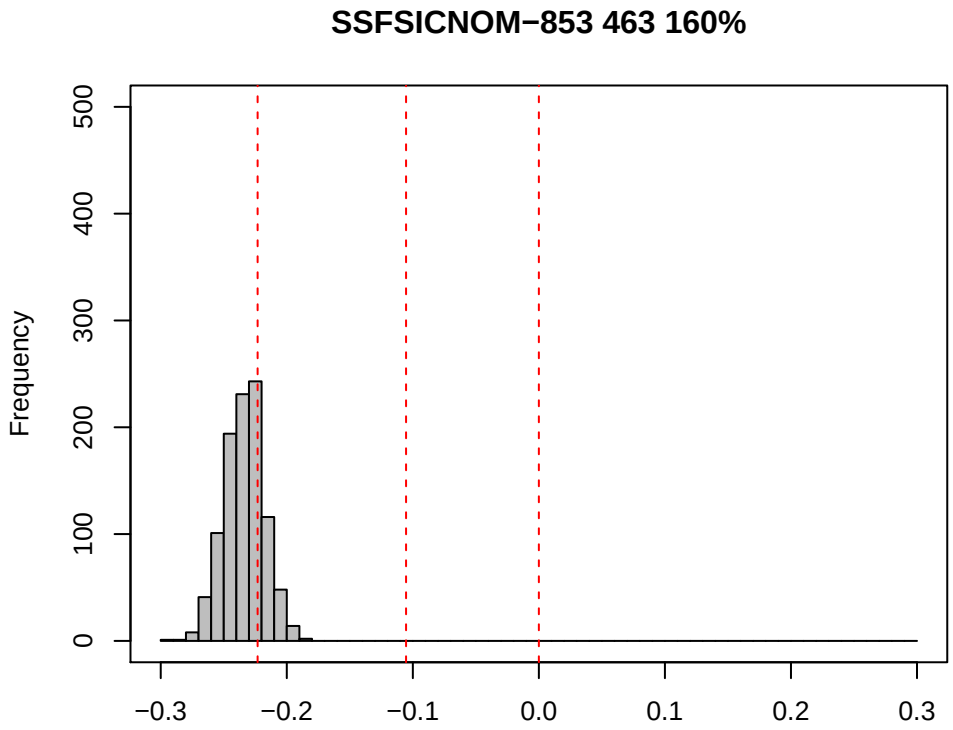

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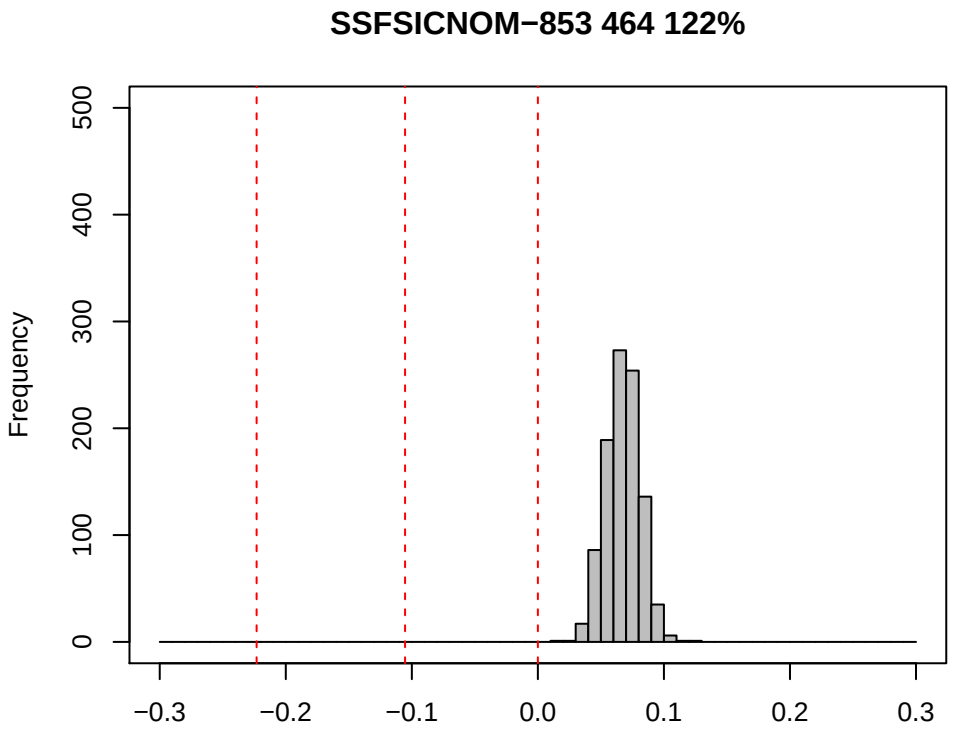

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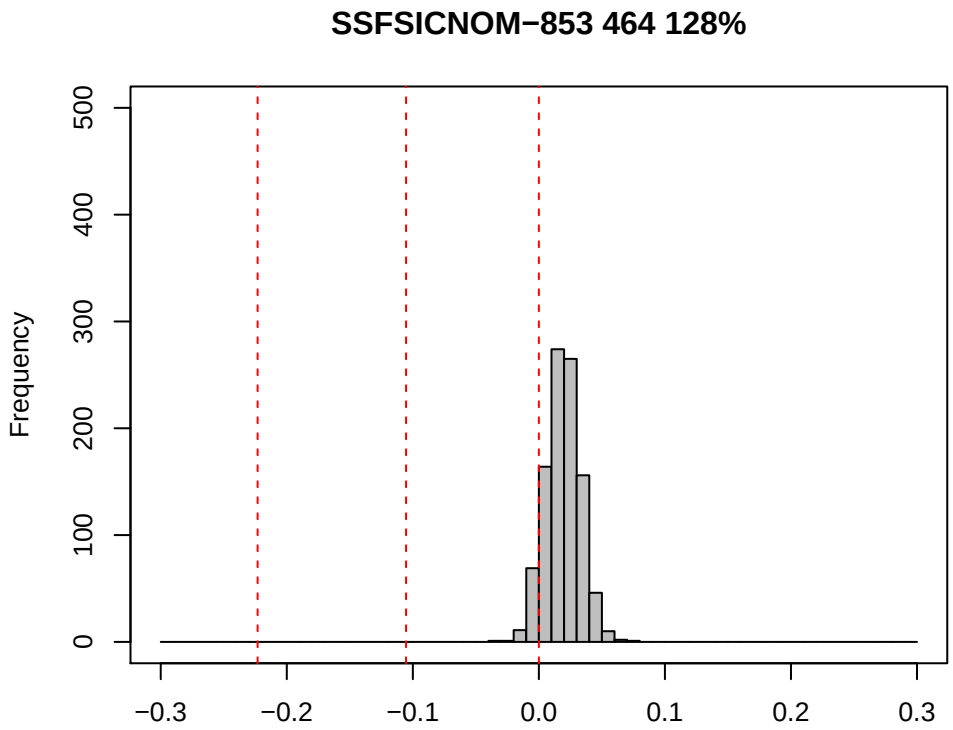

SSFSICNOM−853 463 122%
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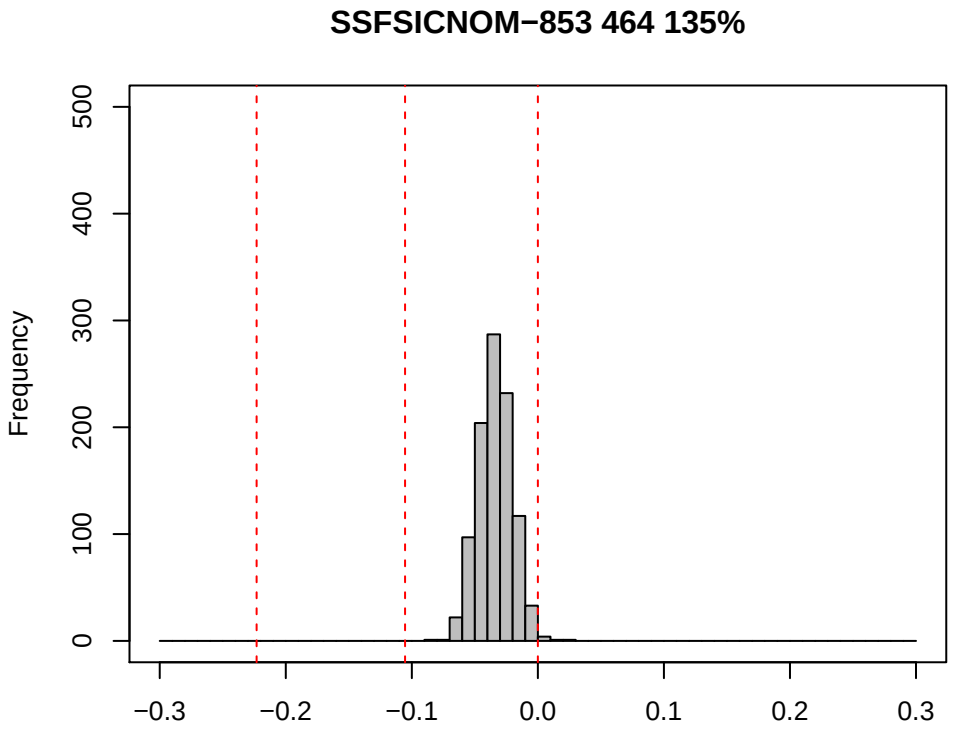

SSFSICNOM−853 463 128%
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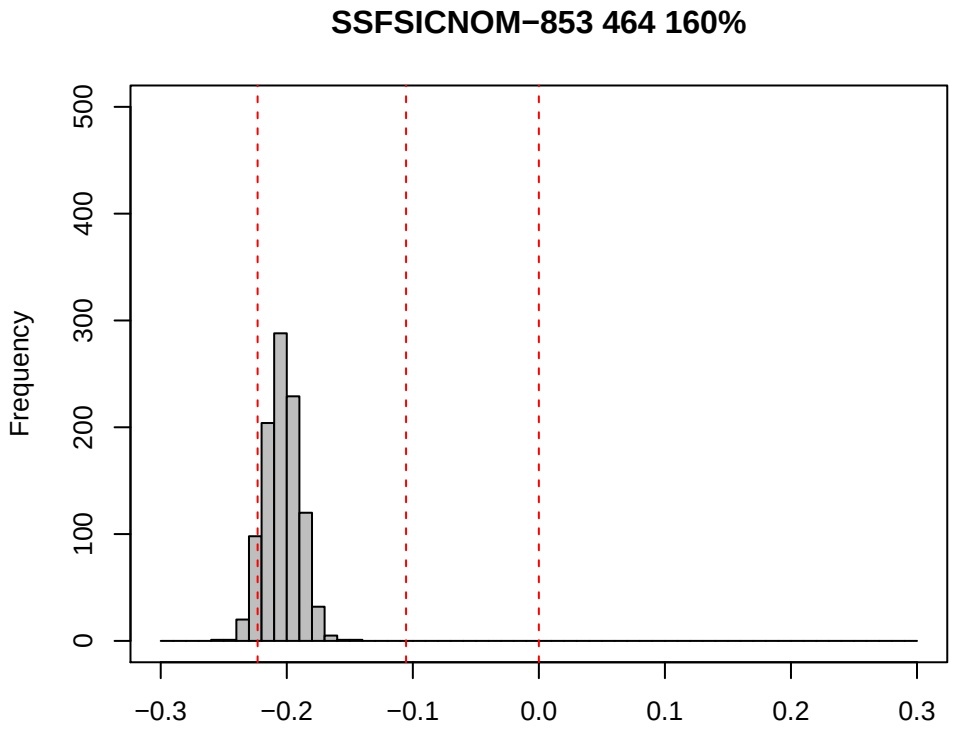

SSFSICNOM−853 463 135%
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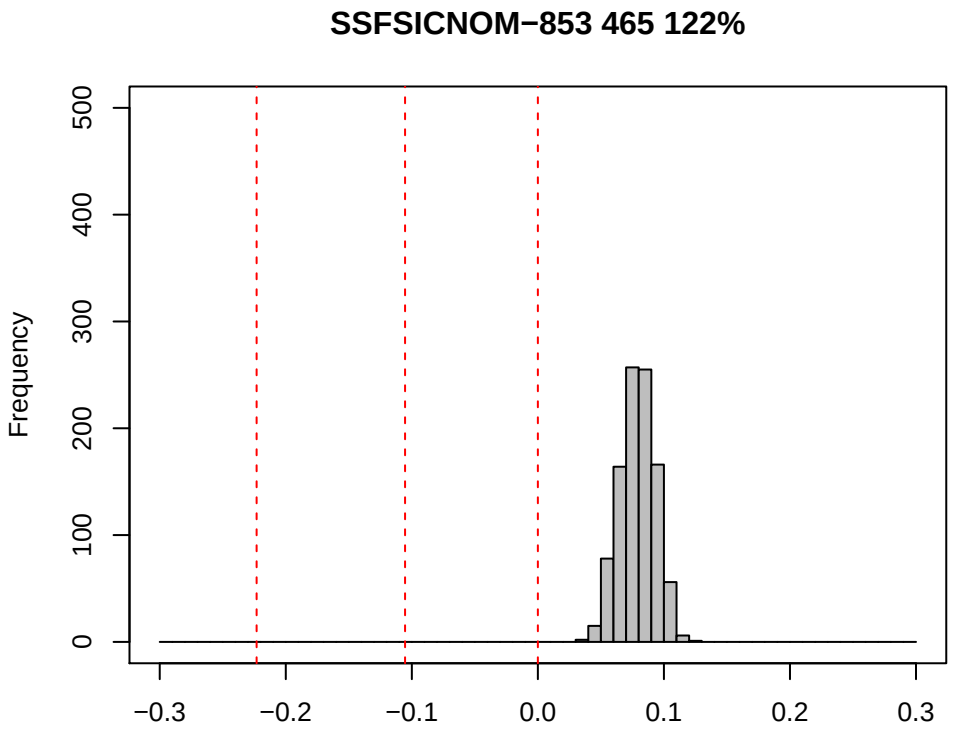

SSFSICNOM−853 463 160%
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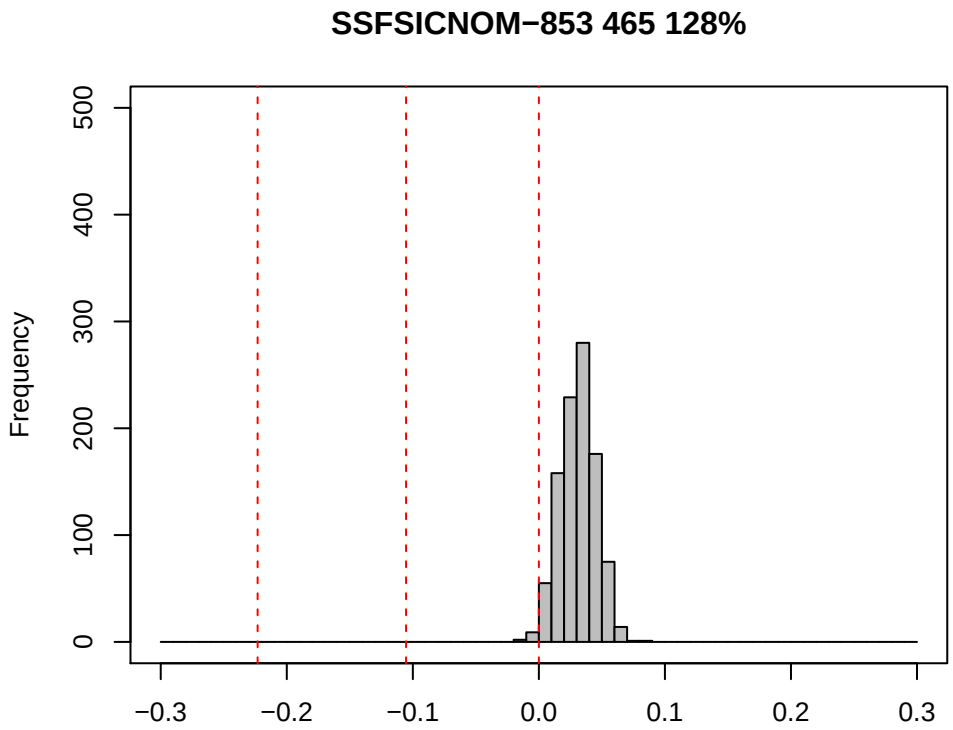

SSFSICNOM−853 464 122%
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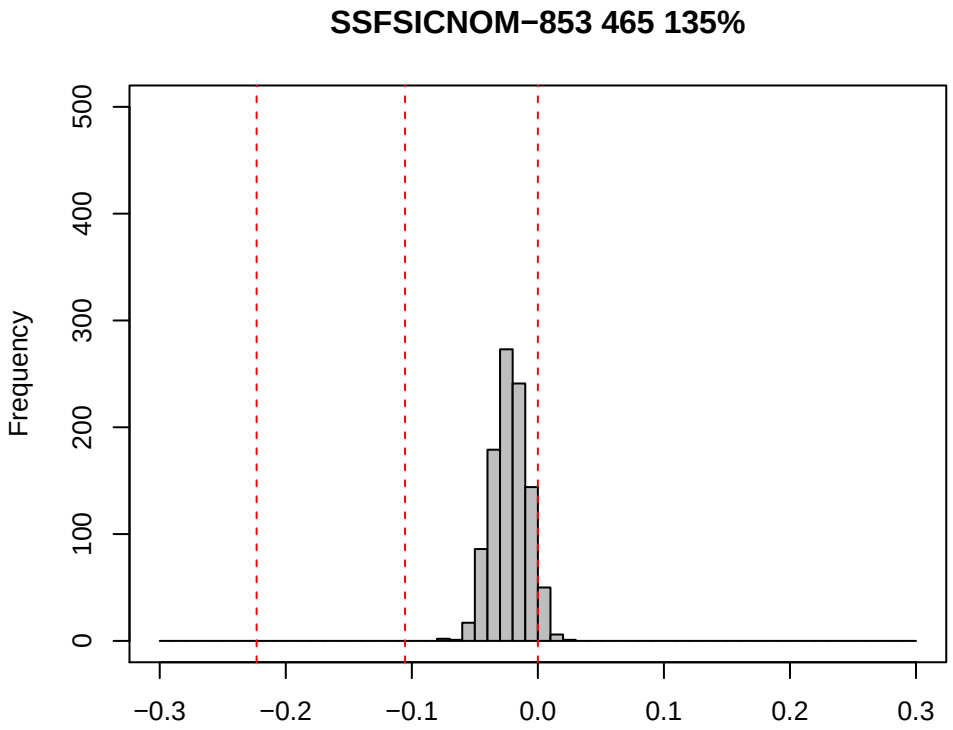

SSFSICNOM−853 464 128%
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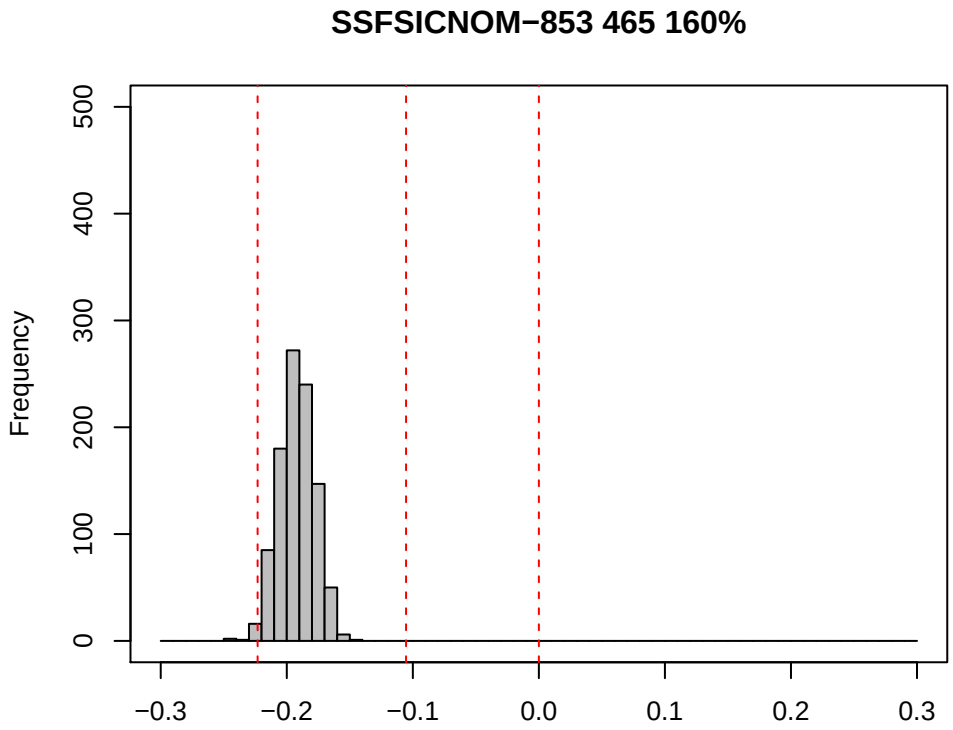

SSFSICNOM−853 464 135%
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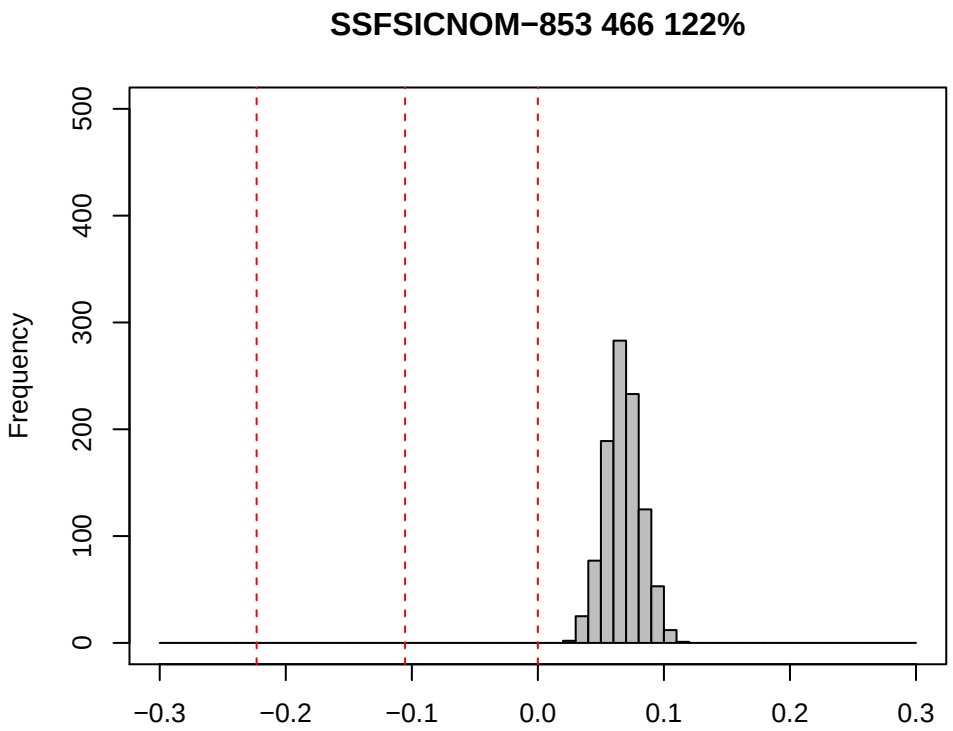

SSFSICNOM−853 464 160%
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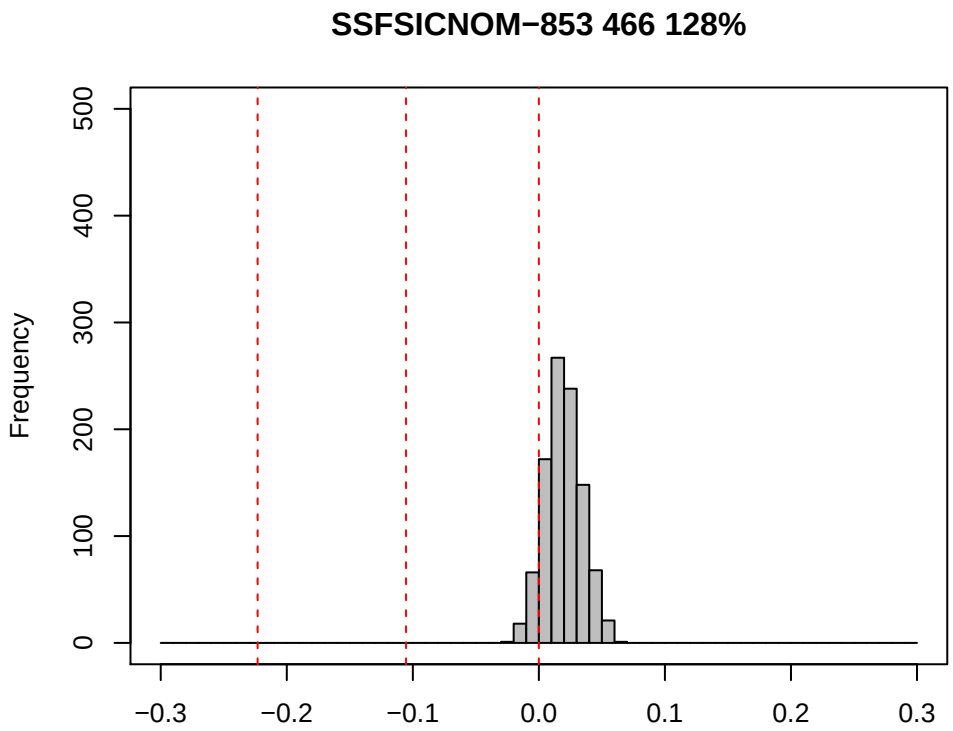

SSFSICNOM−853 465 122%
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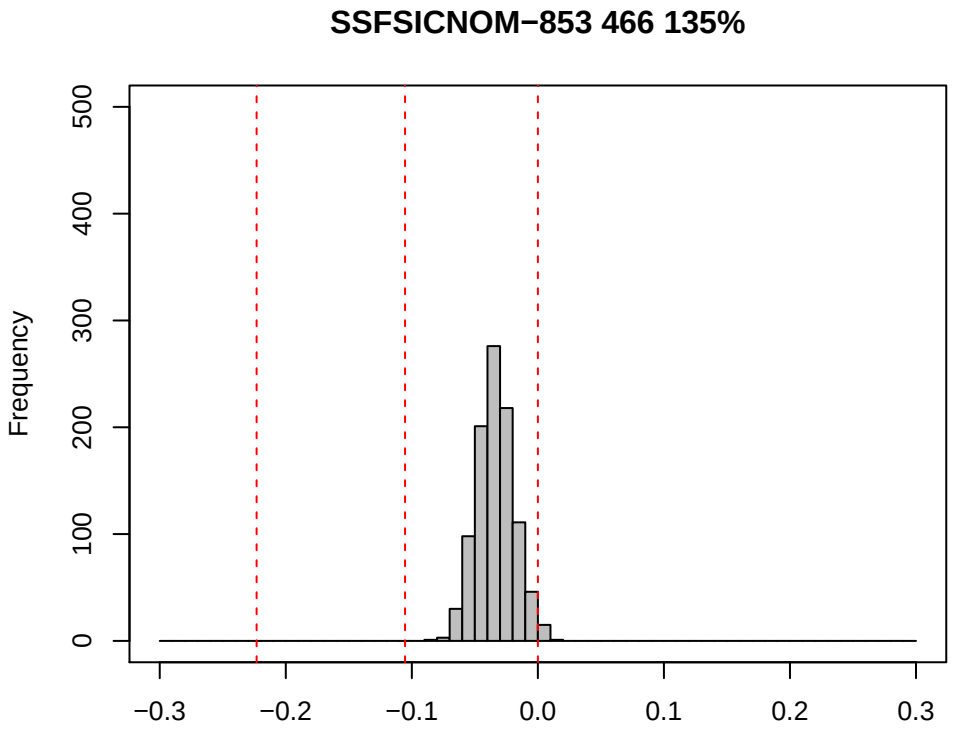

SSFSICNOM−853 465 128%
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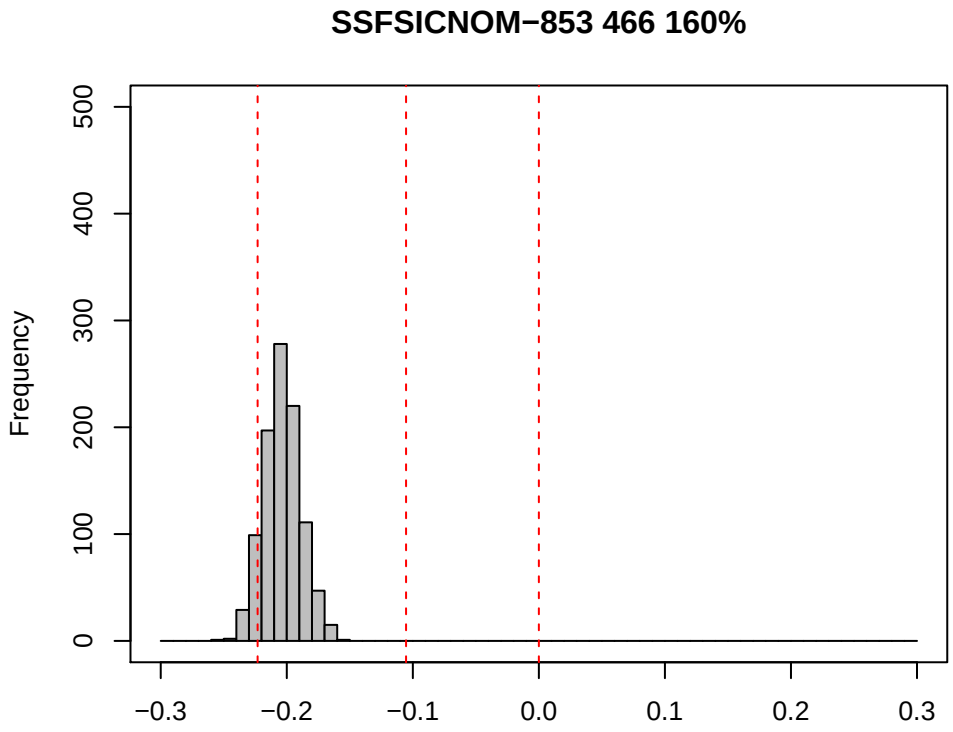

SSFSICNOM−853 465 135%
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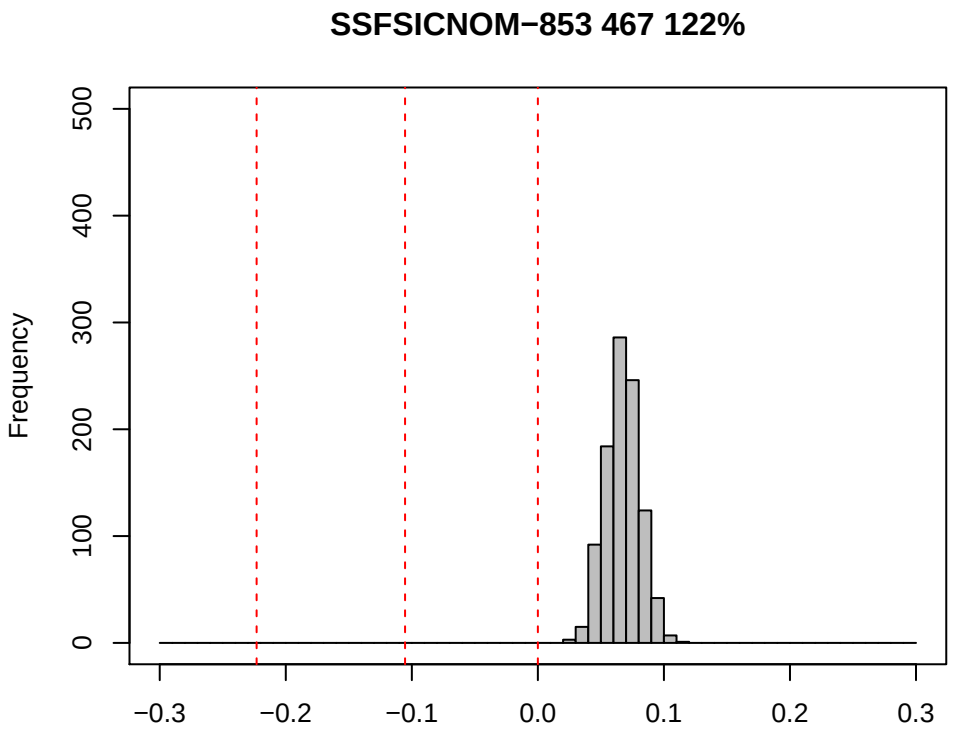

SSFSICNOM−853 465 160%
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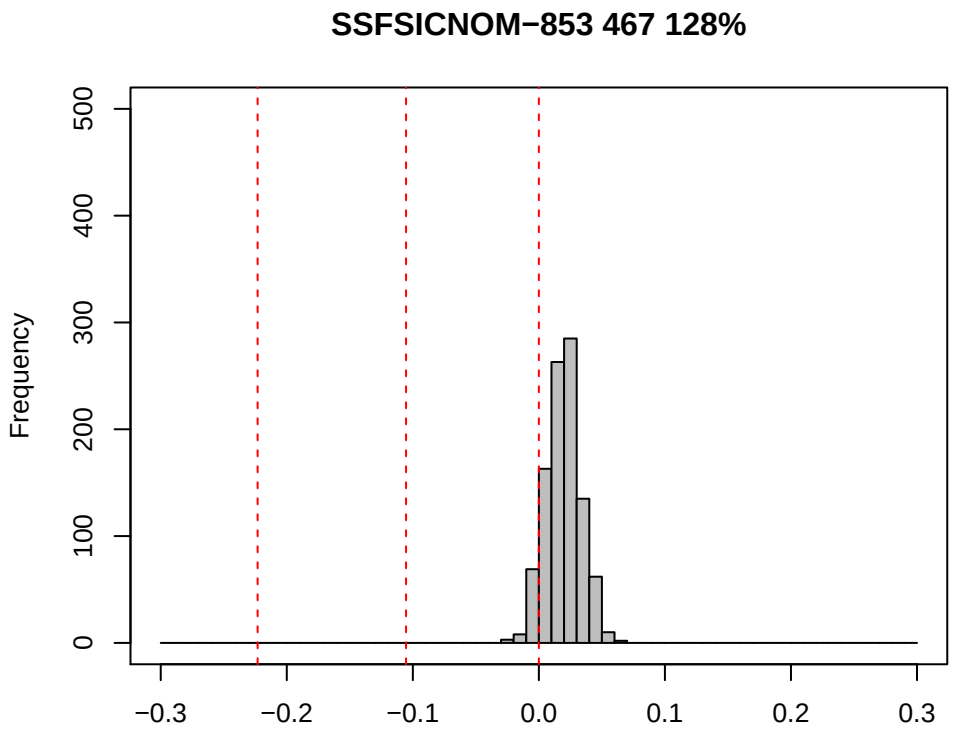

SSFSICNOM−853 466 122%
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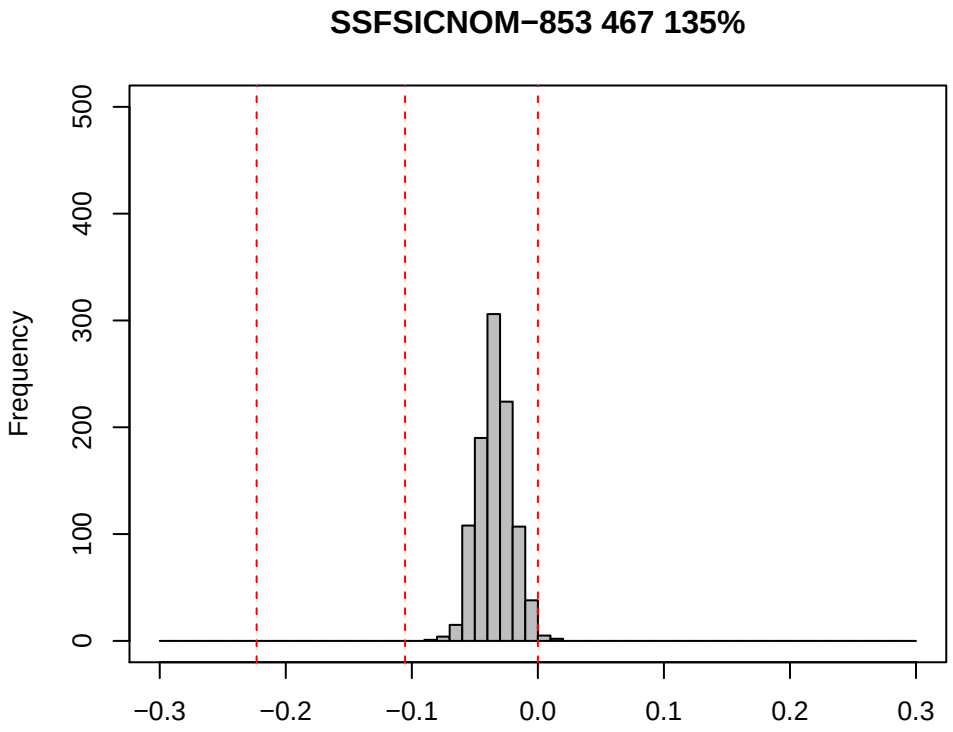

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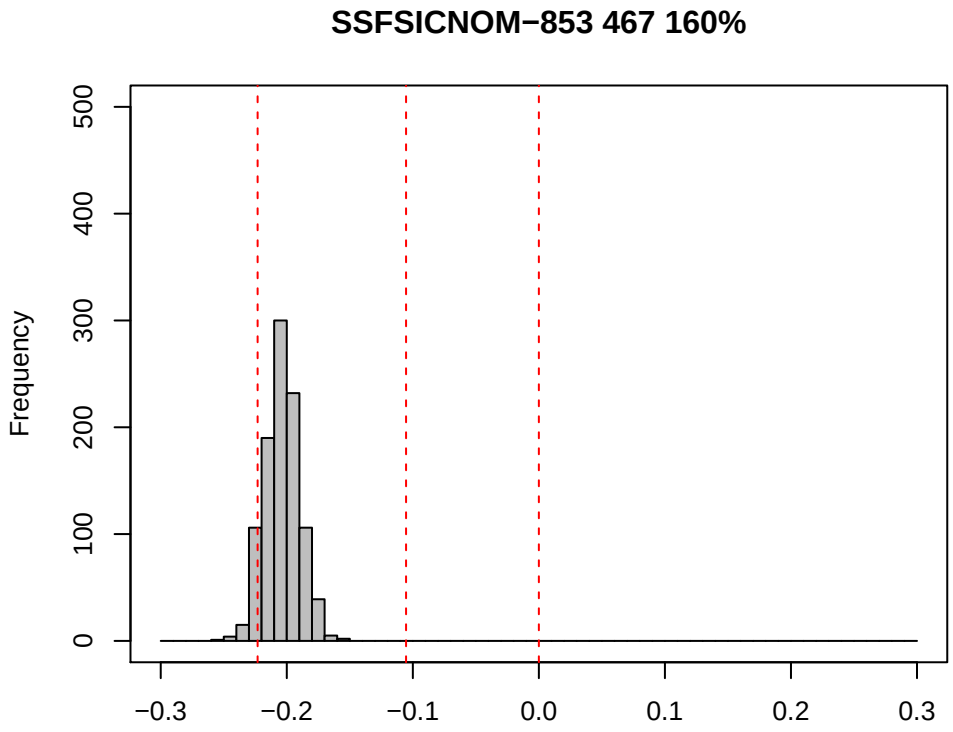

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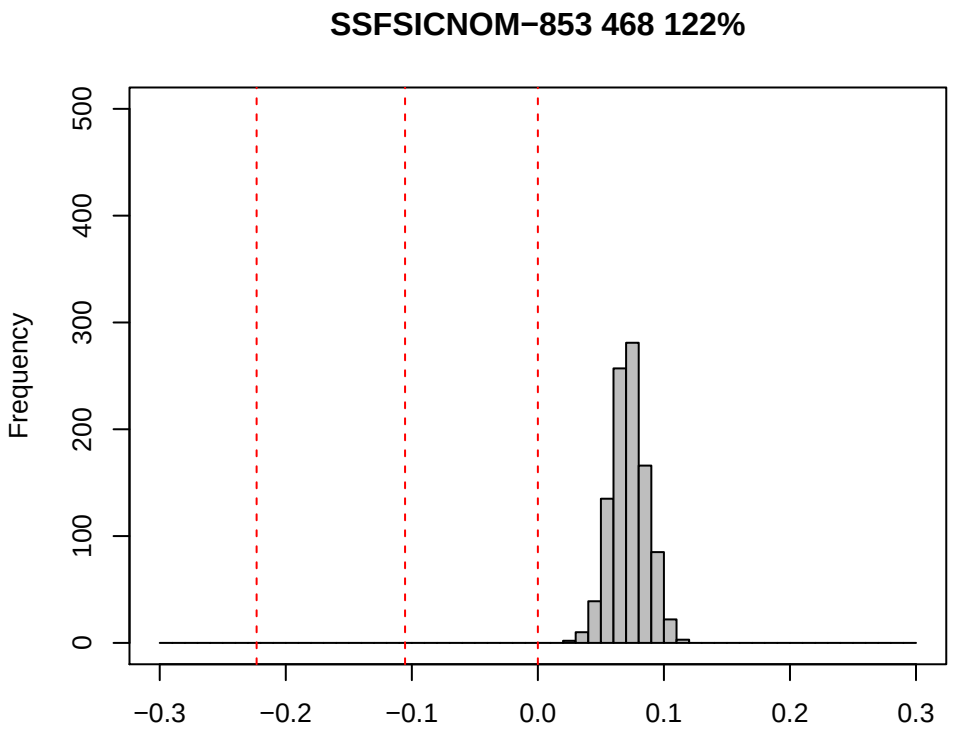

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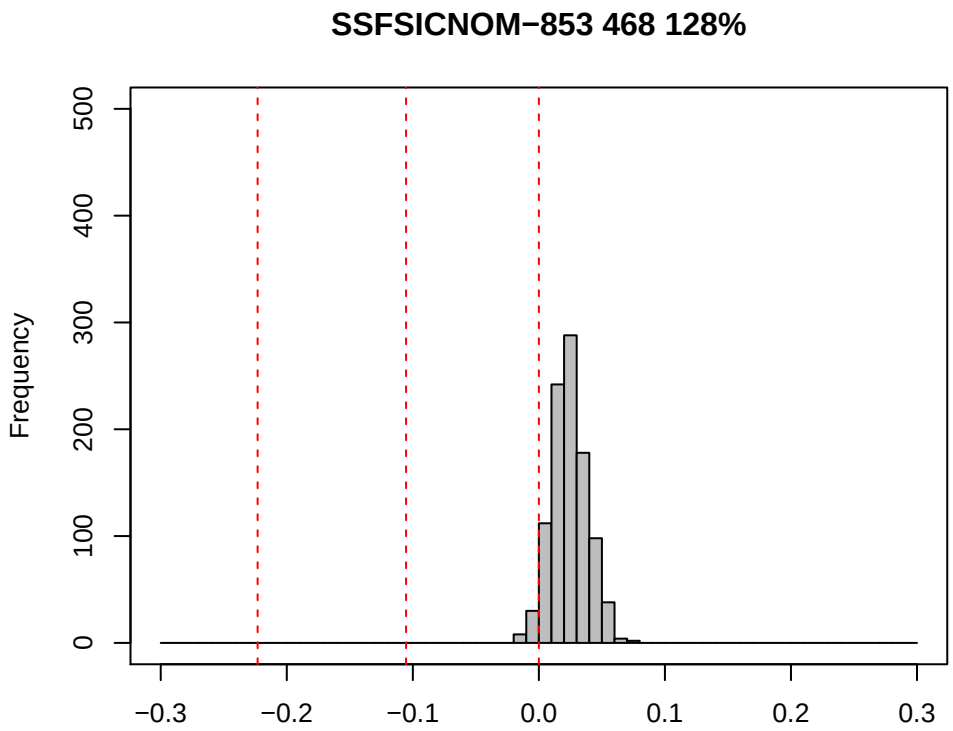

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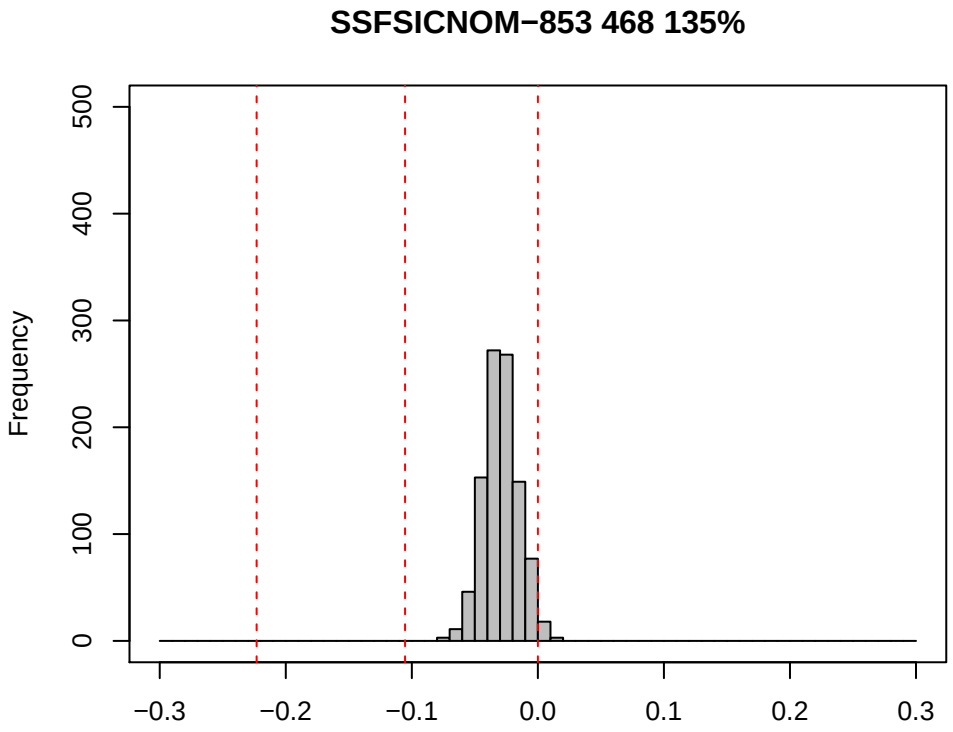

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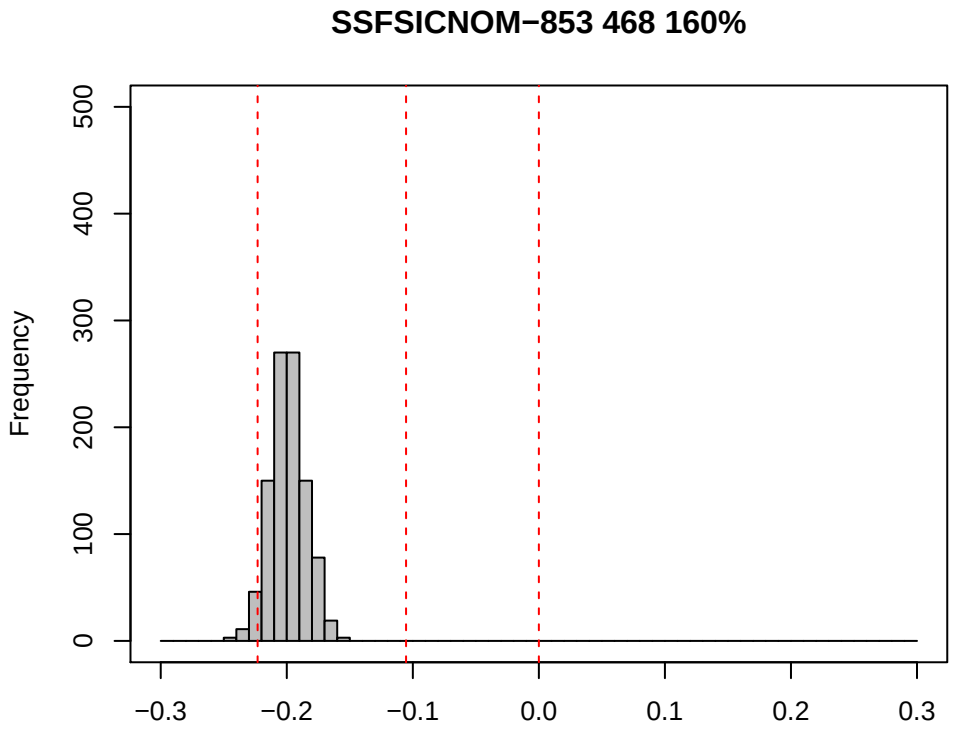

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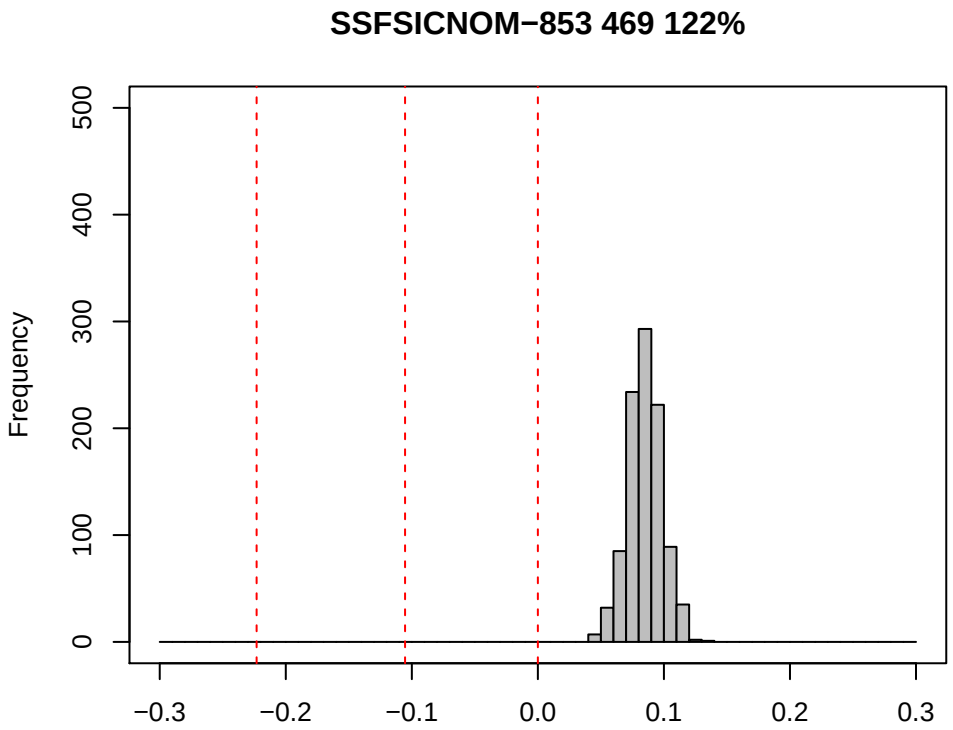

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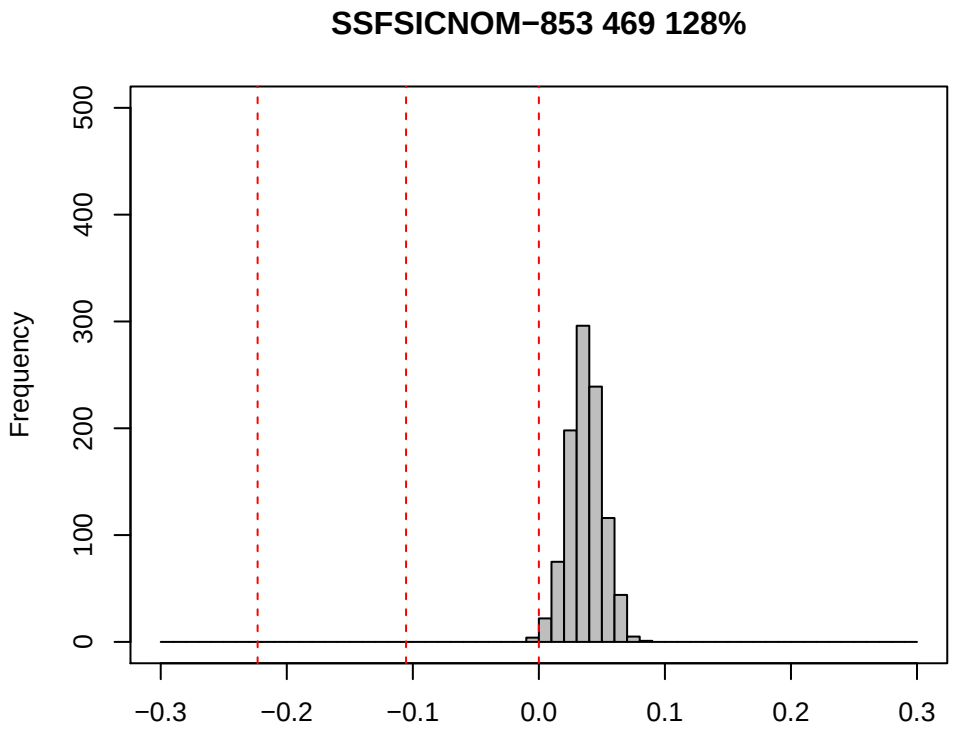

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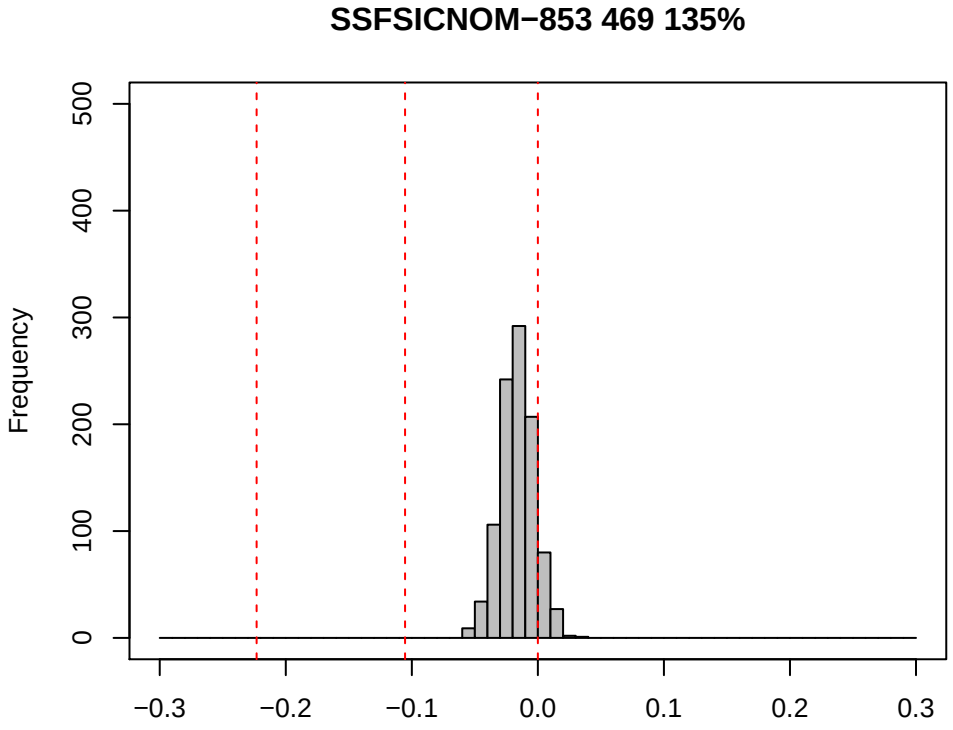

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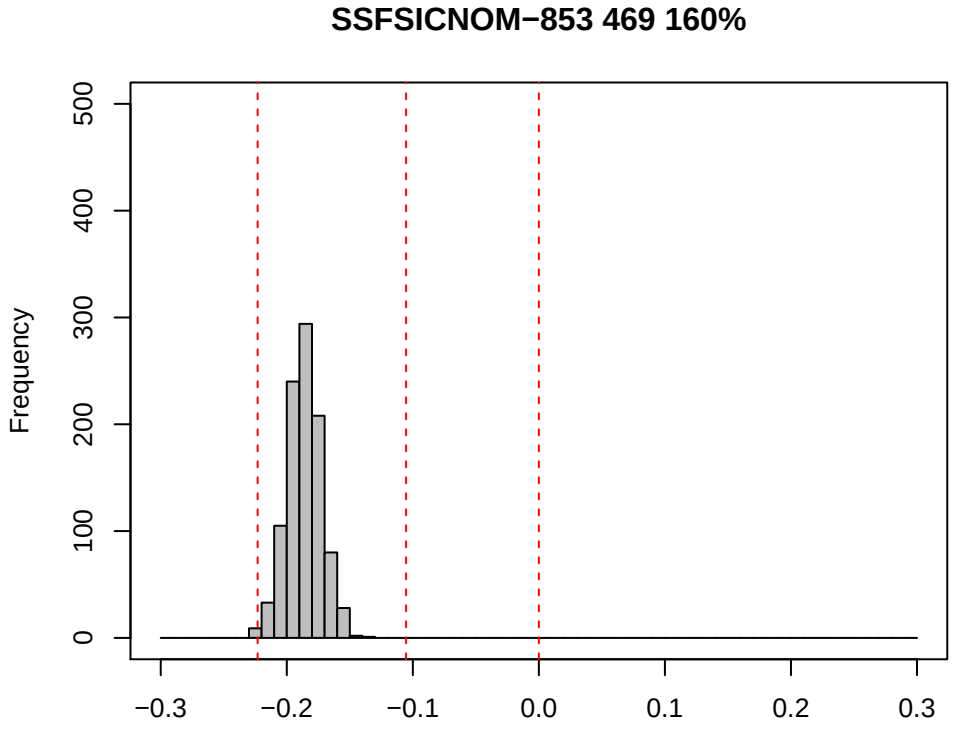

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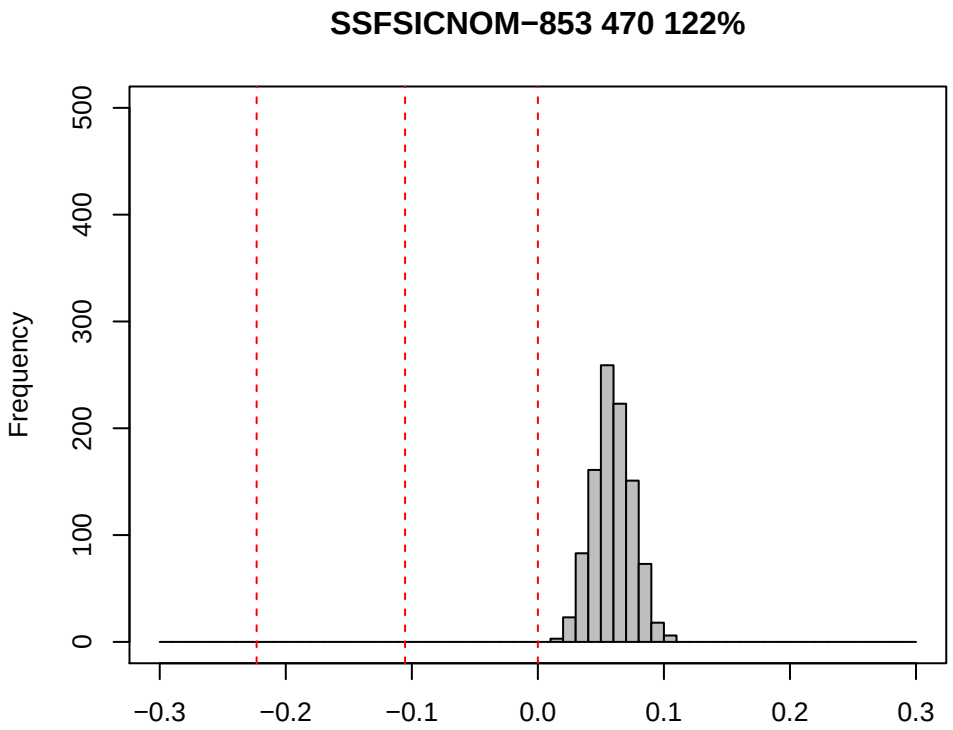

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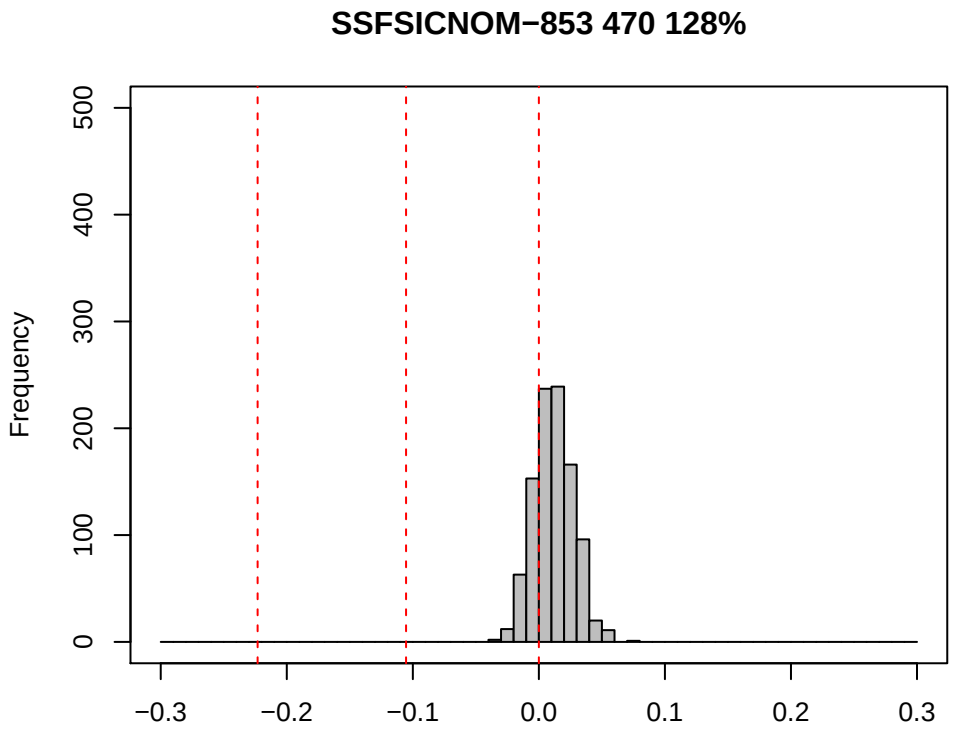

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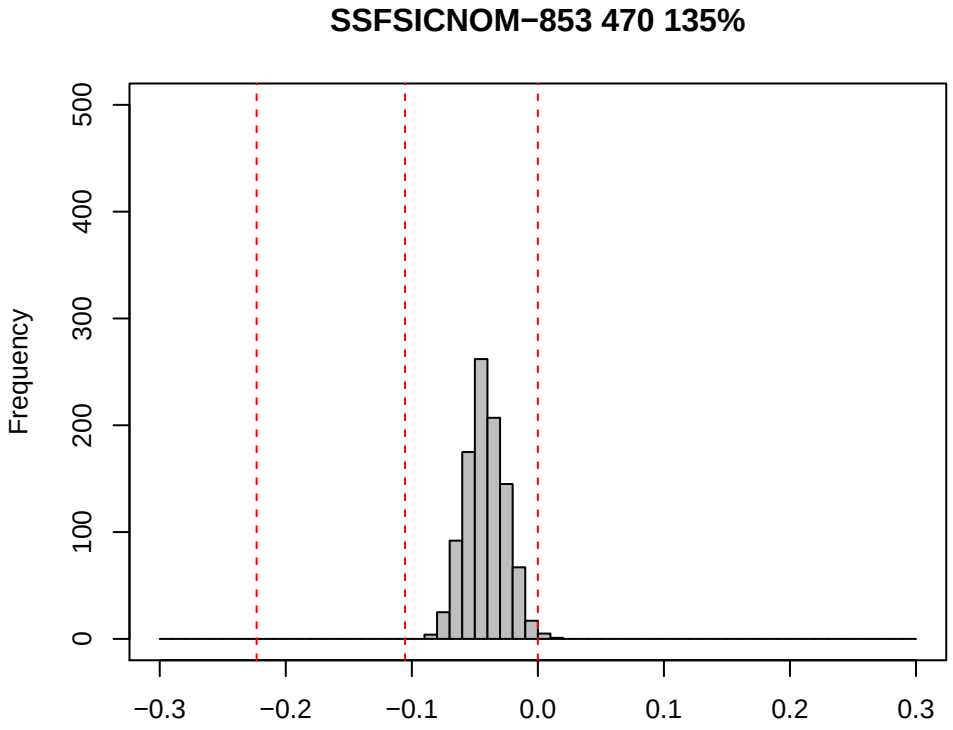

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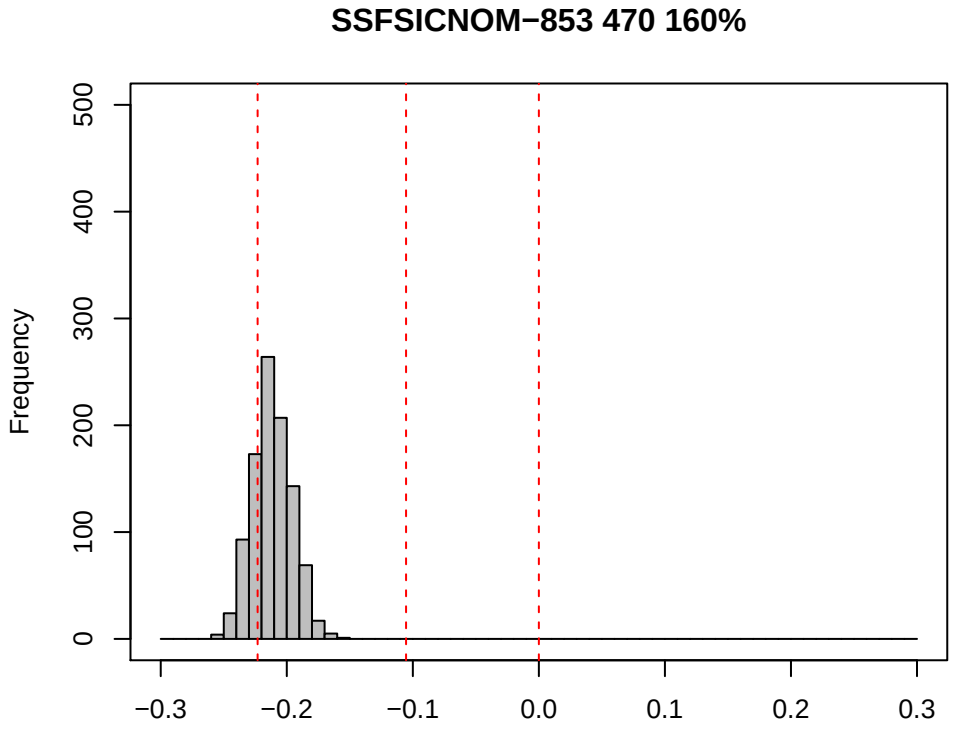

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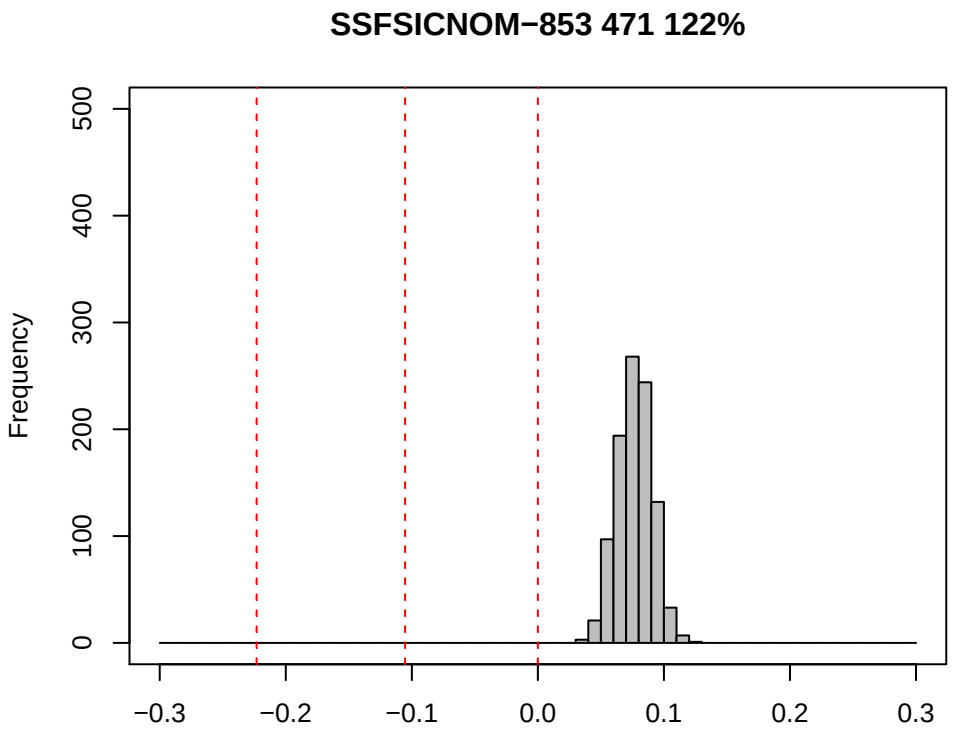

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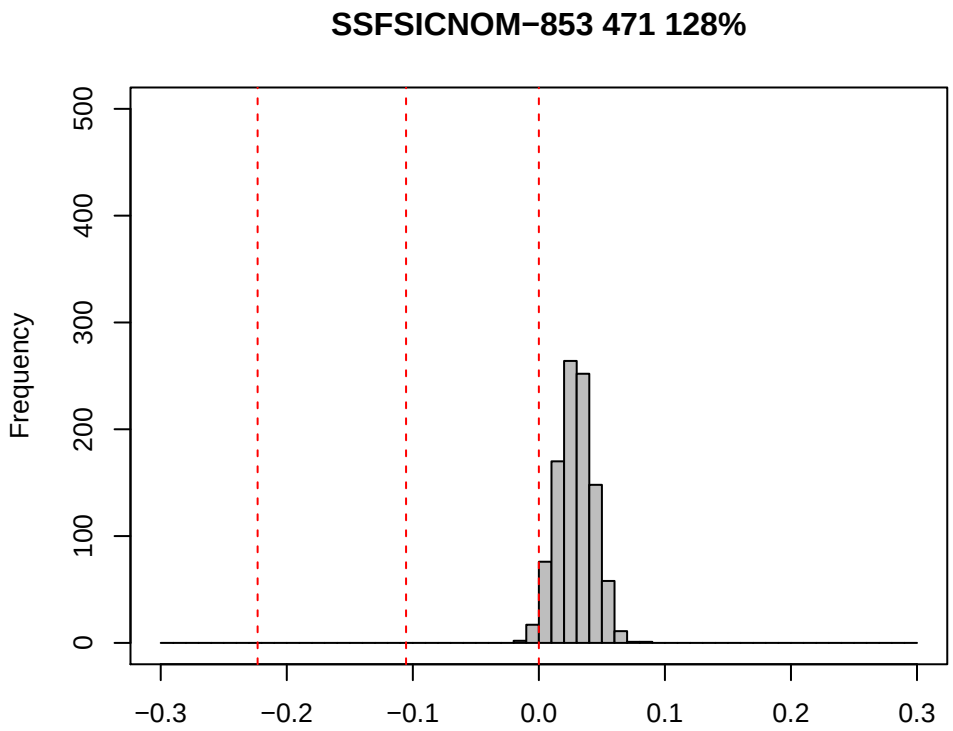

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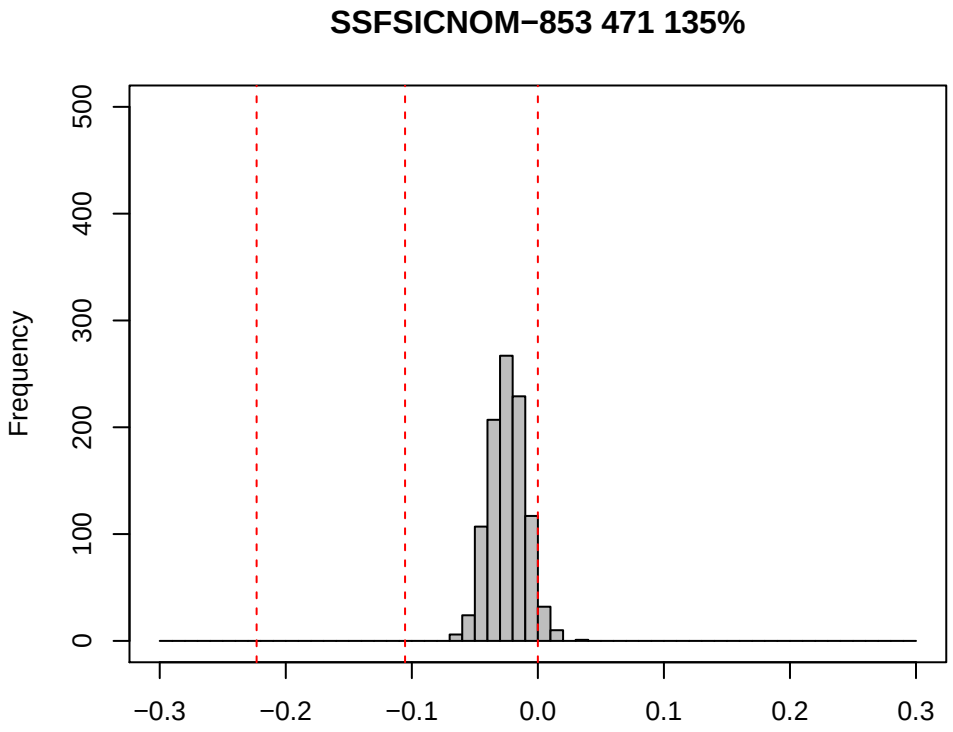

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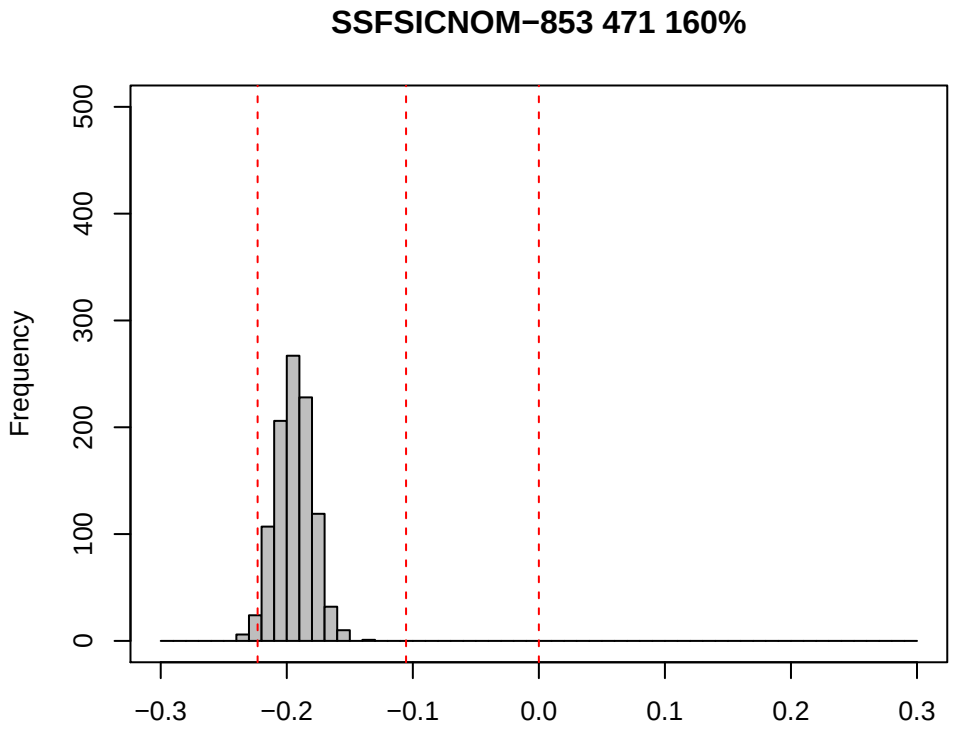

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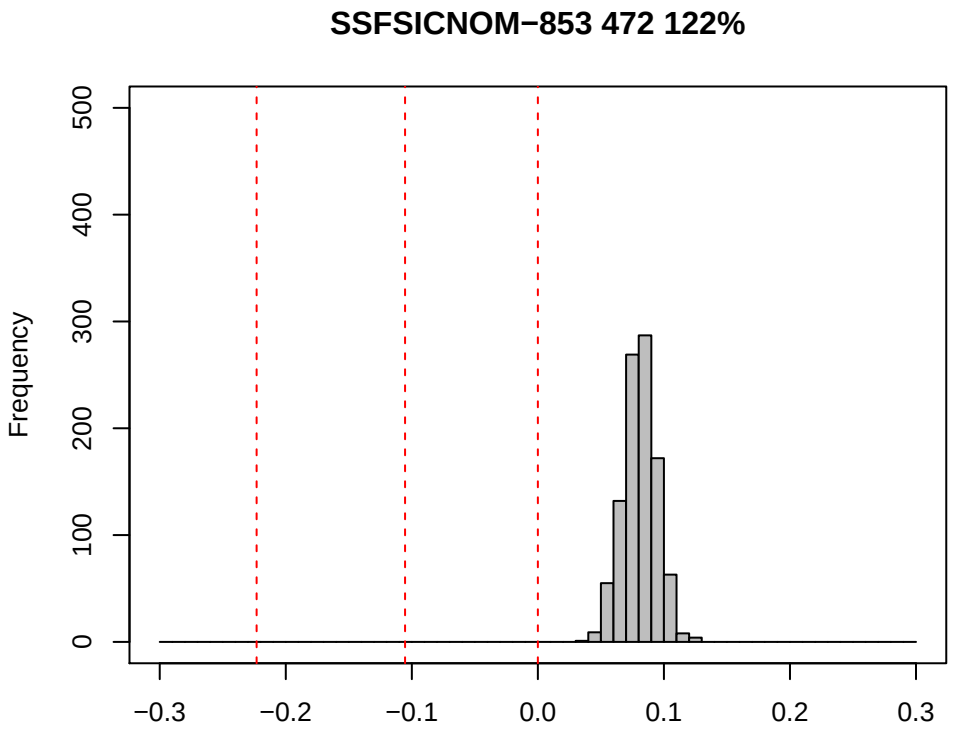

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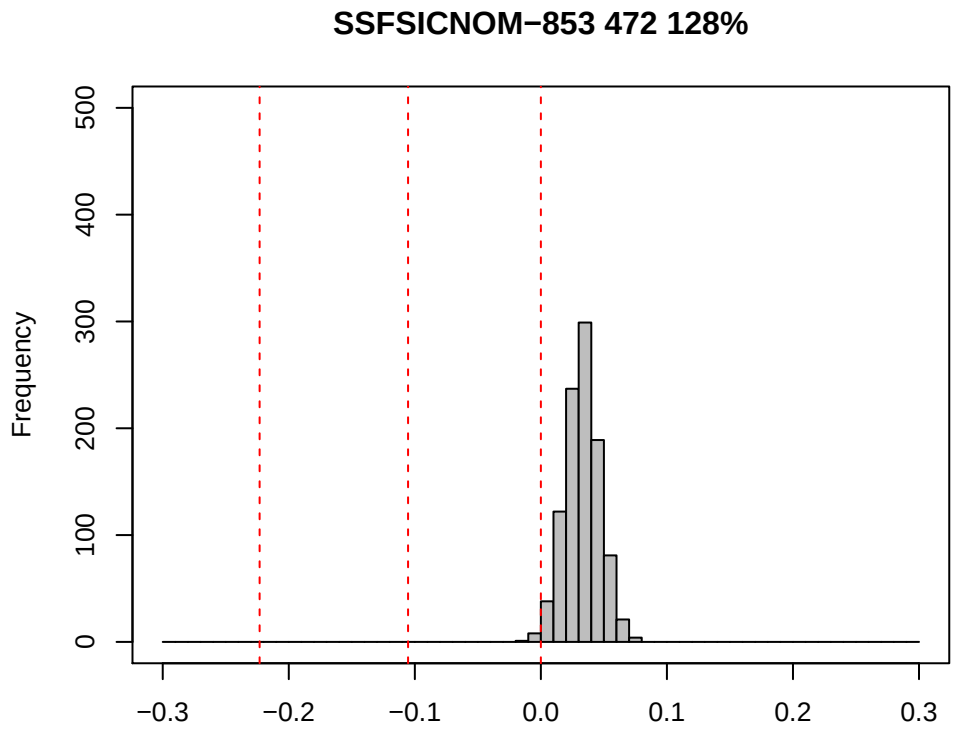

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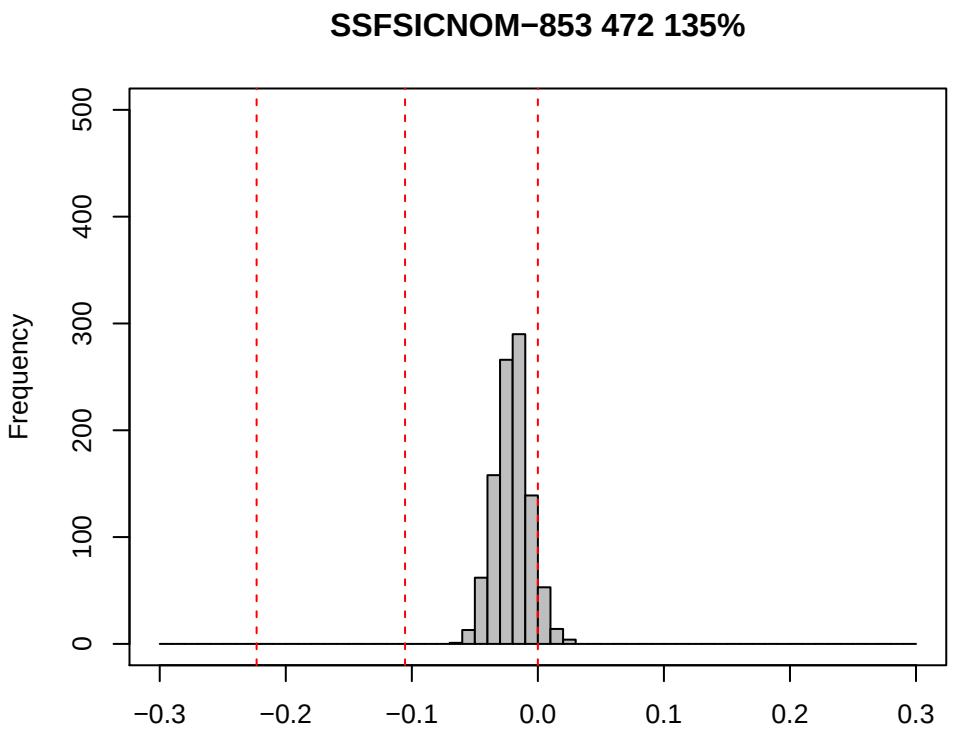

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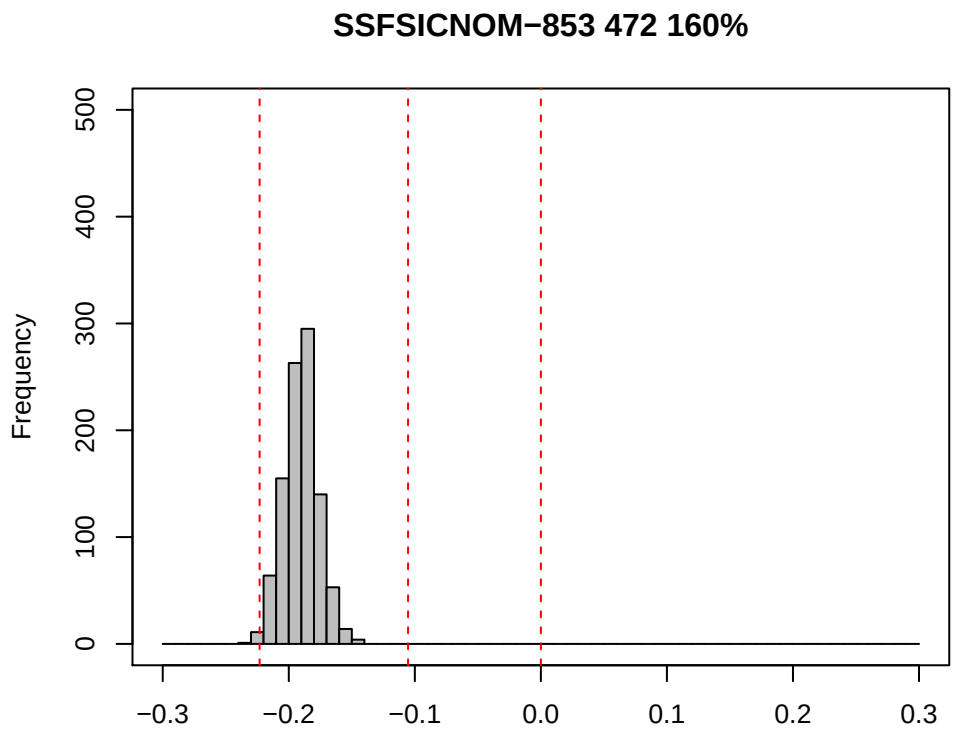

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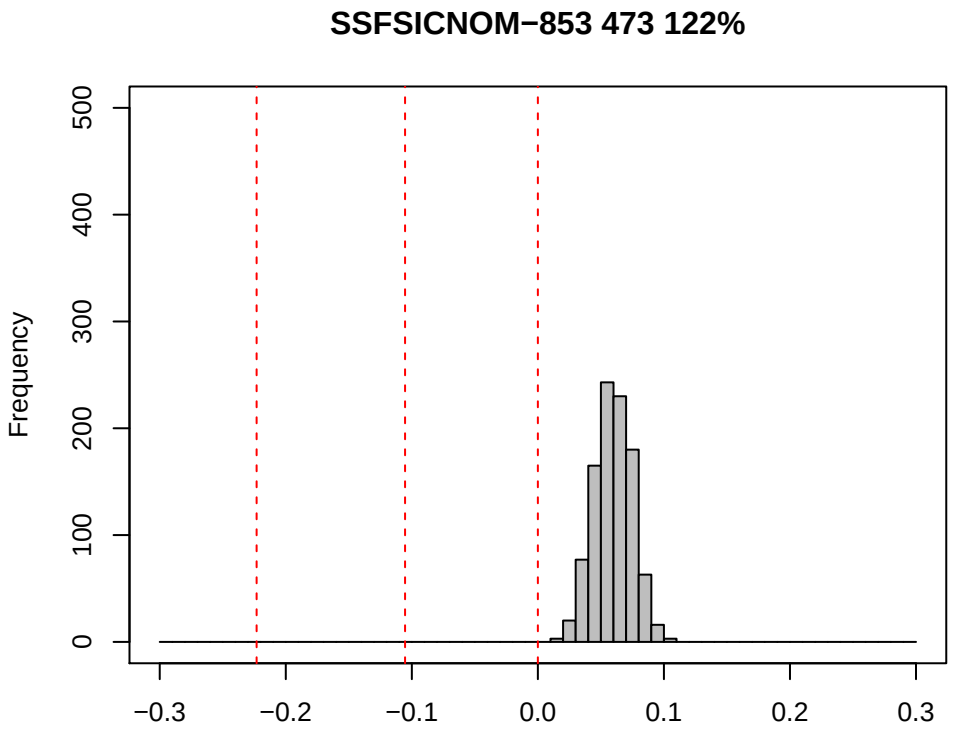

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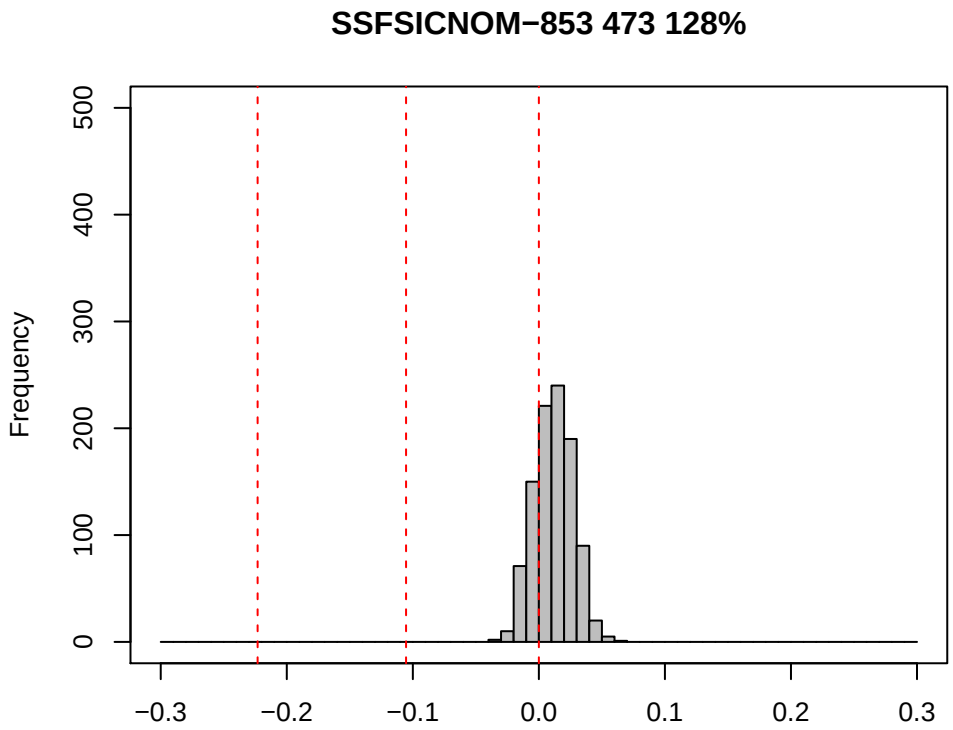

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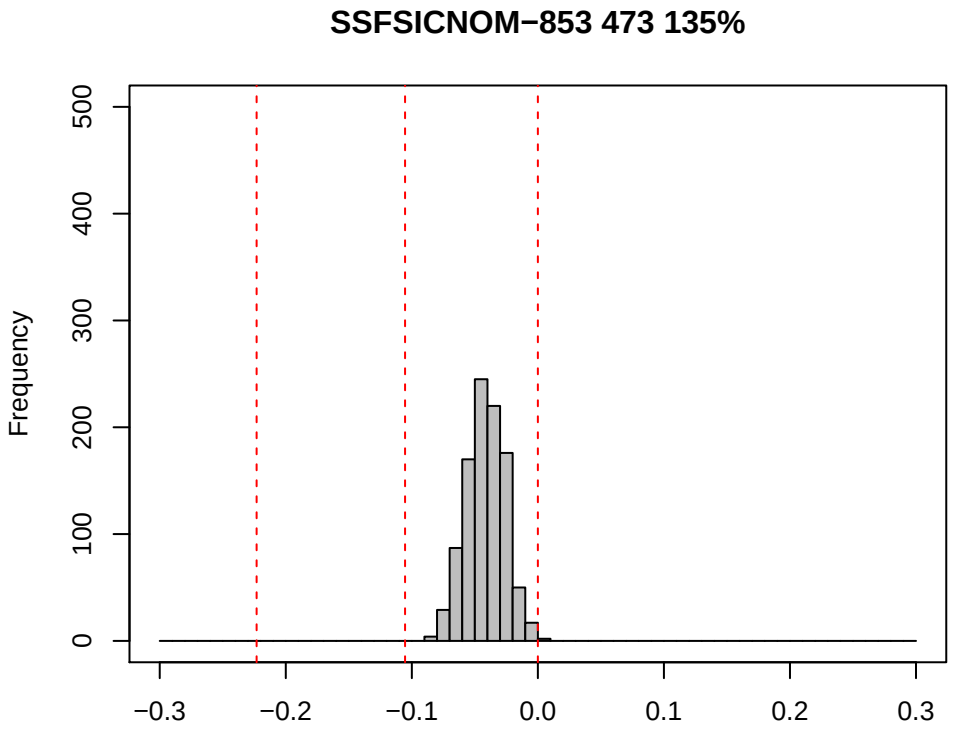

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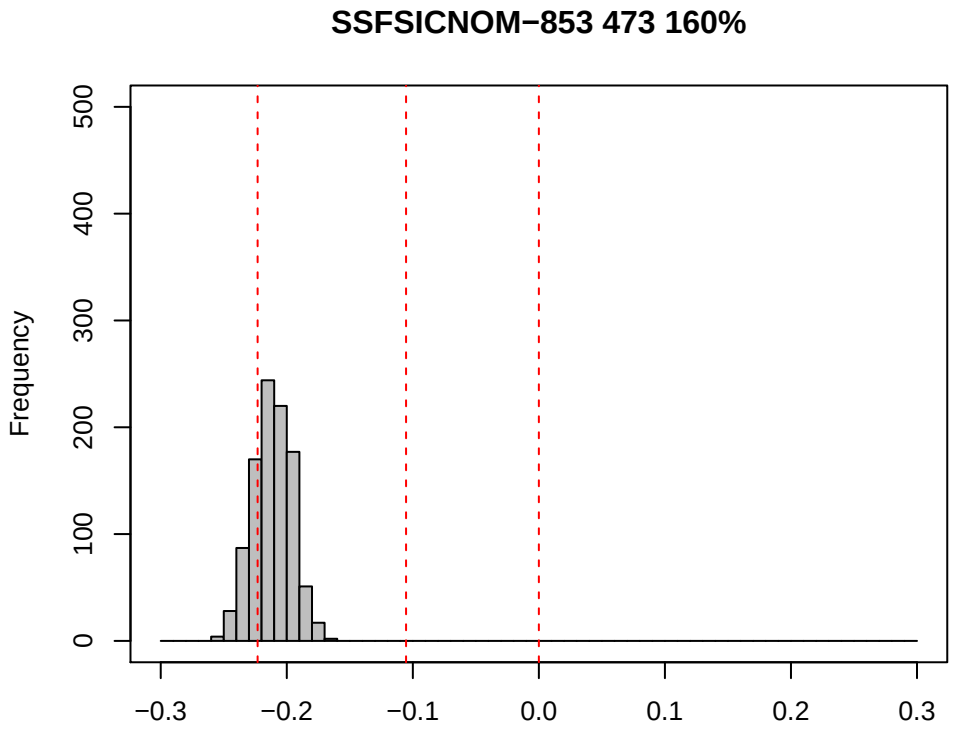

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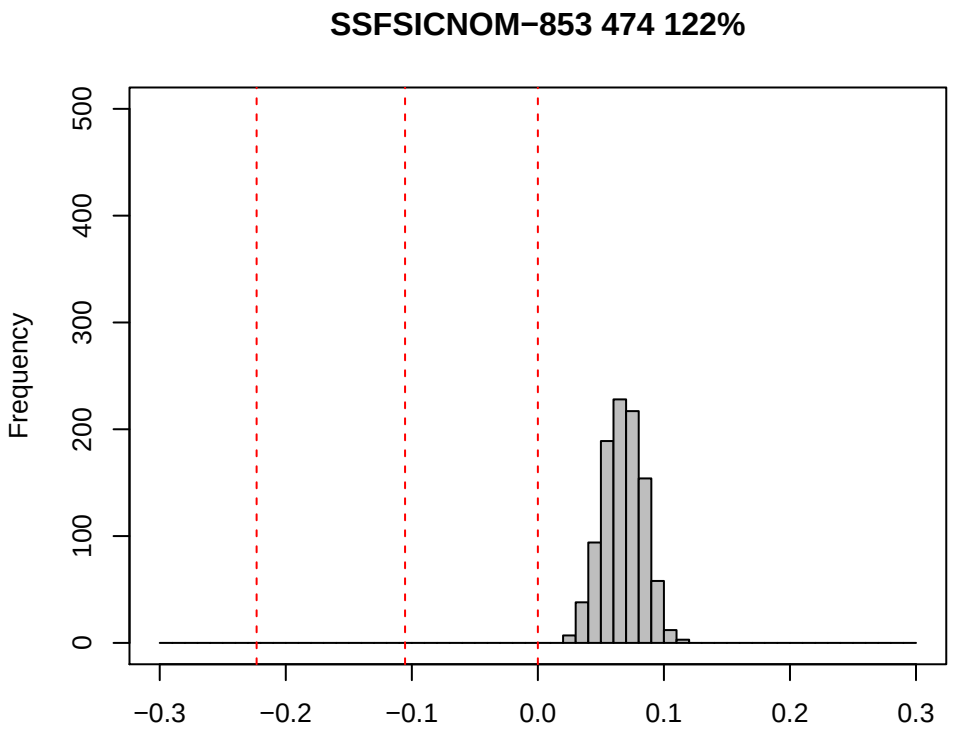

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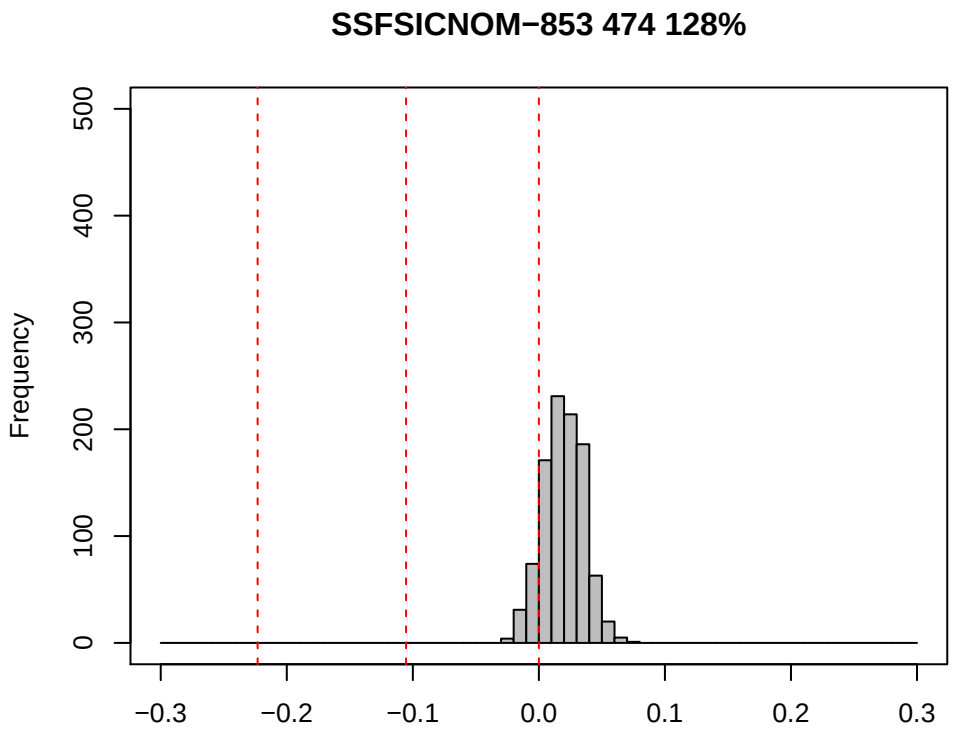

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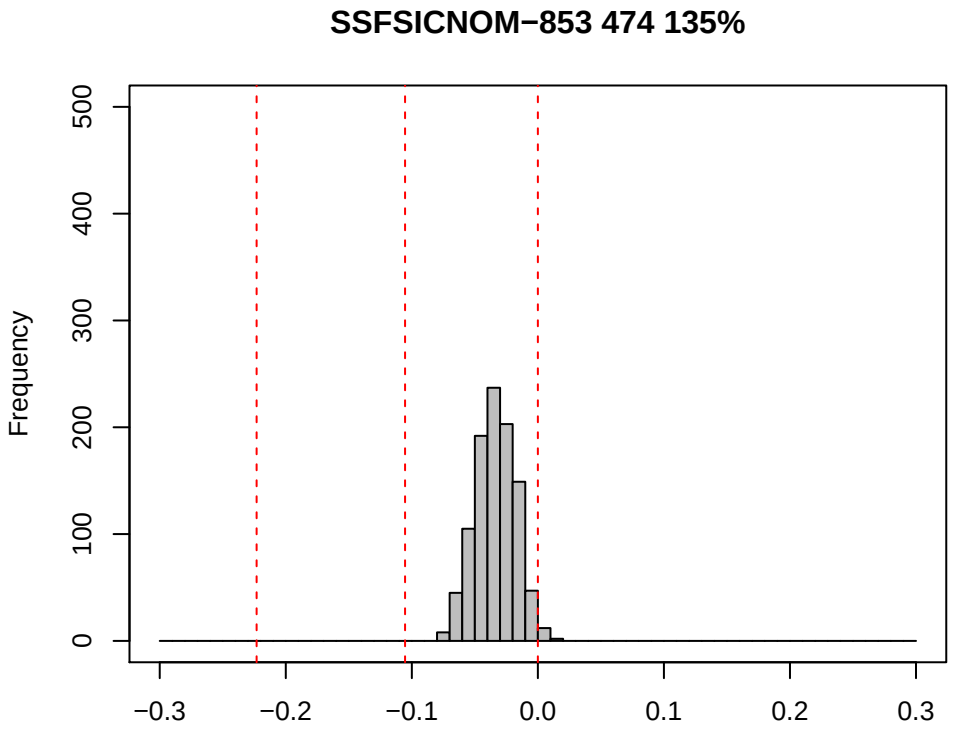

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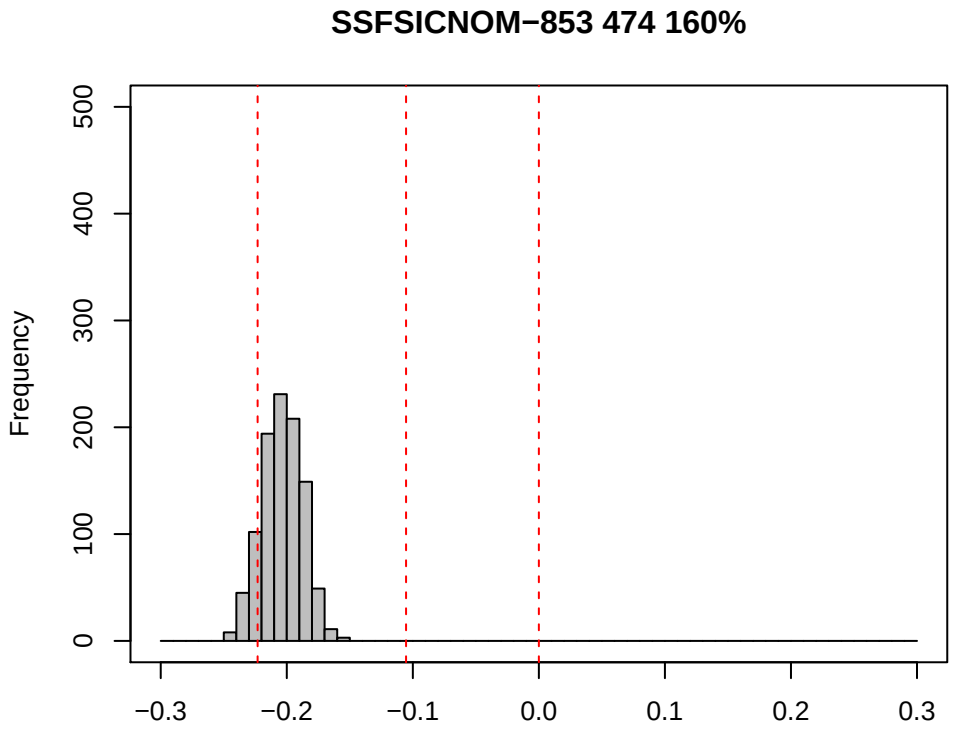

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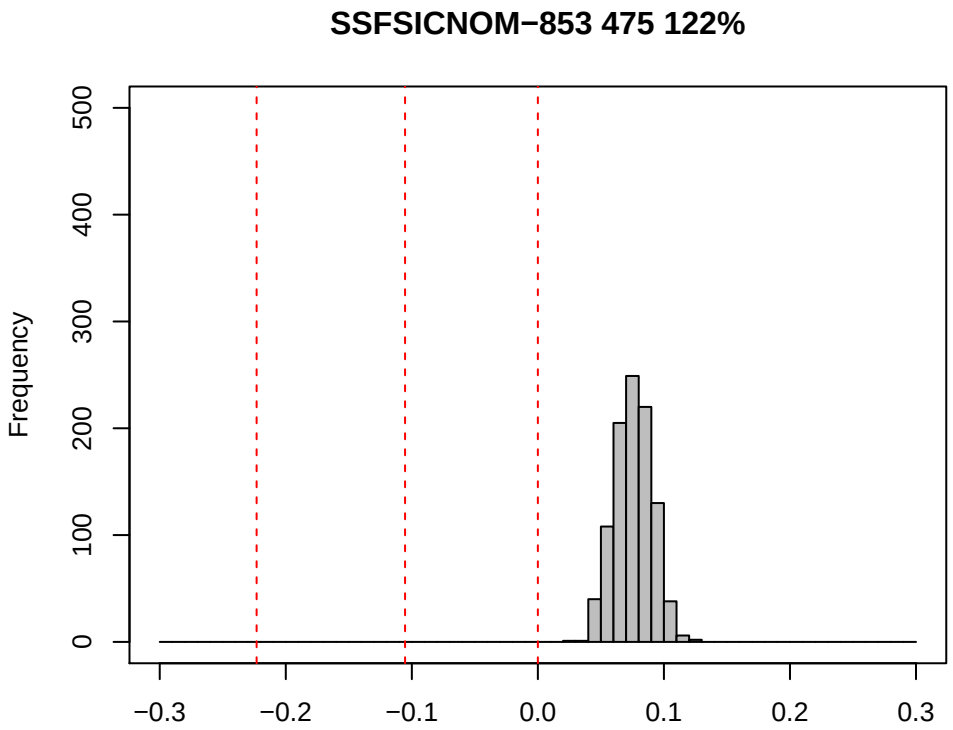

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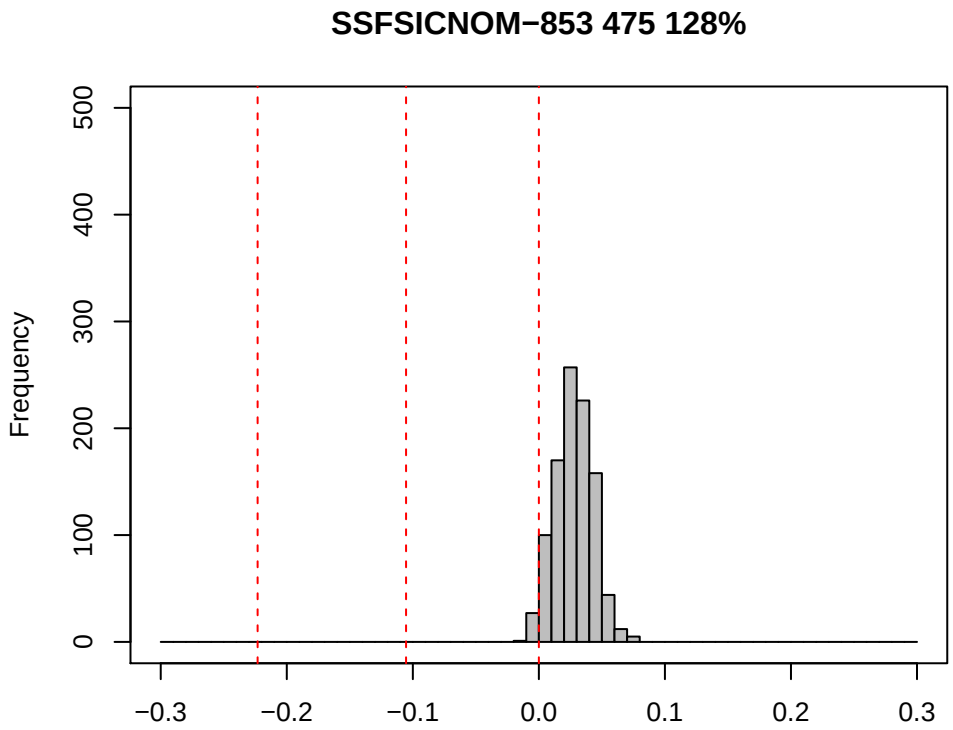

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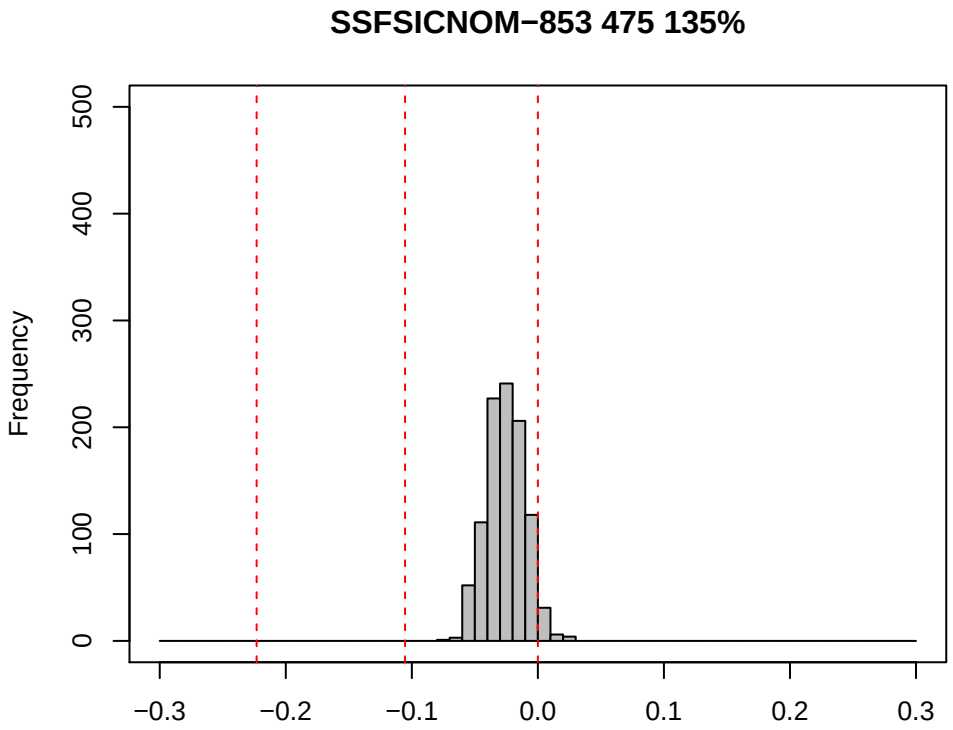

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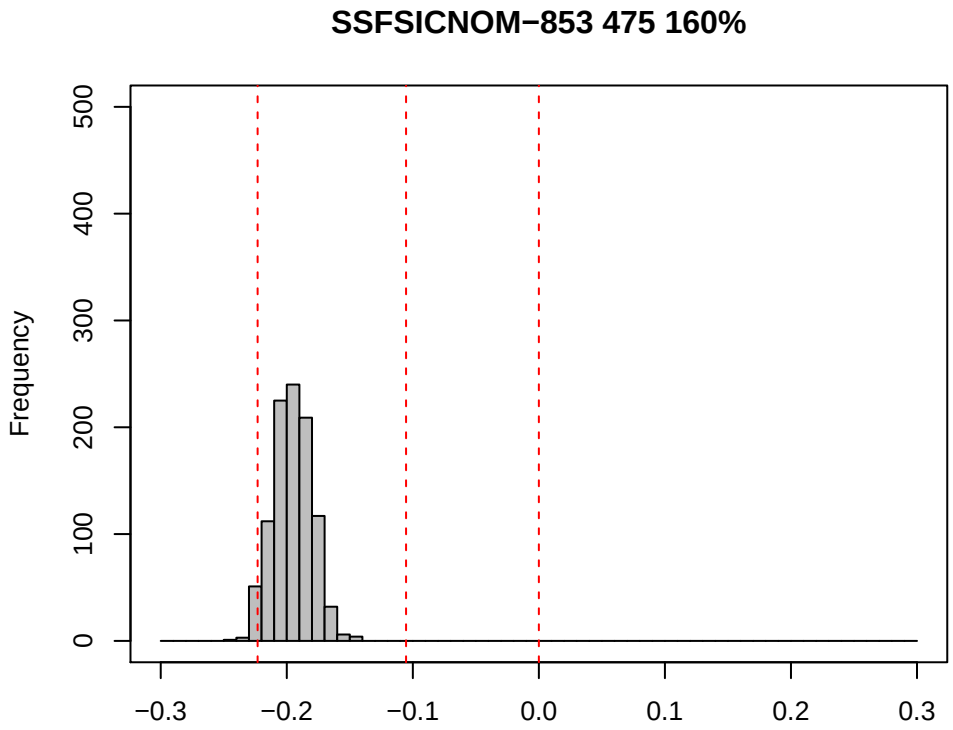

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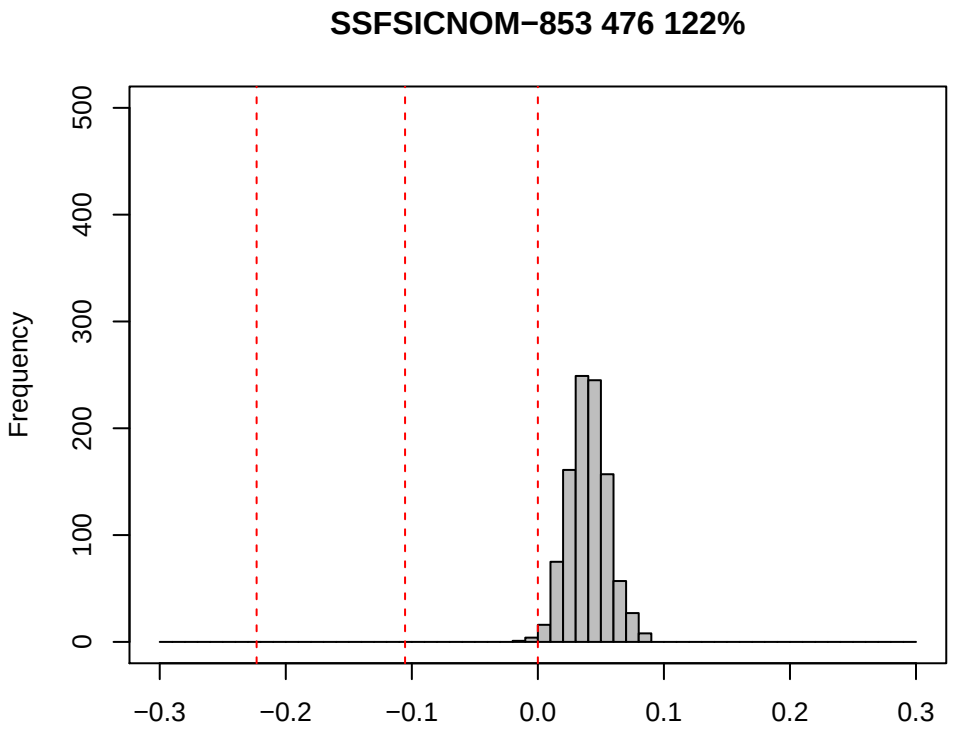

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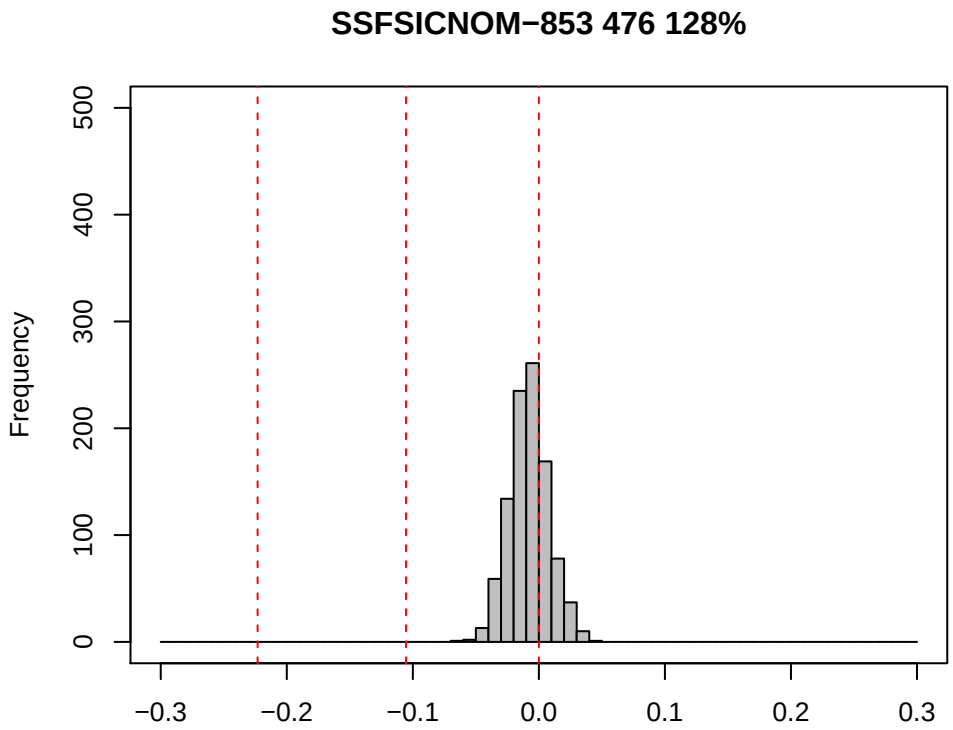

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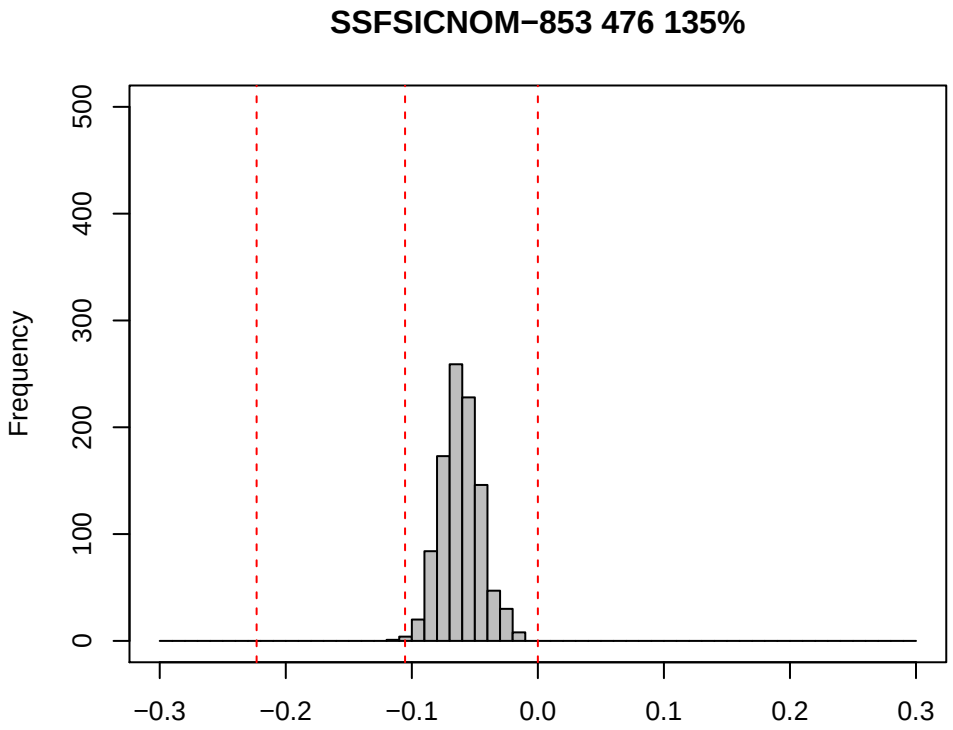

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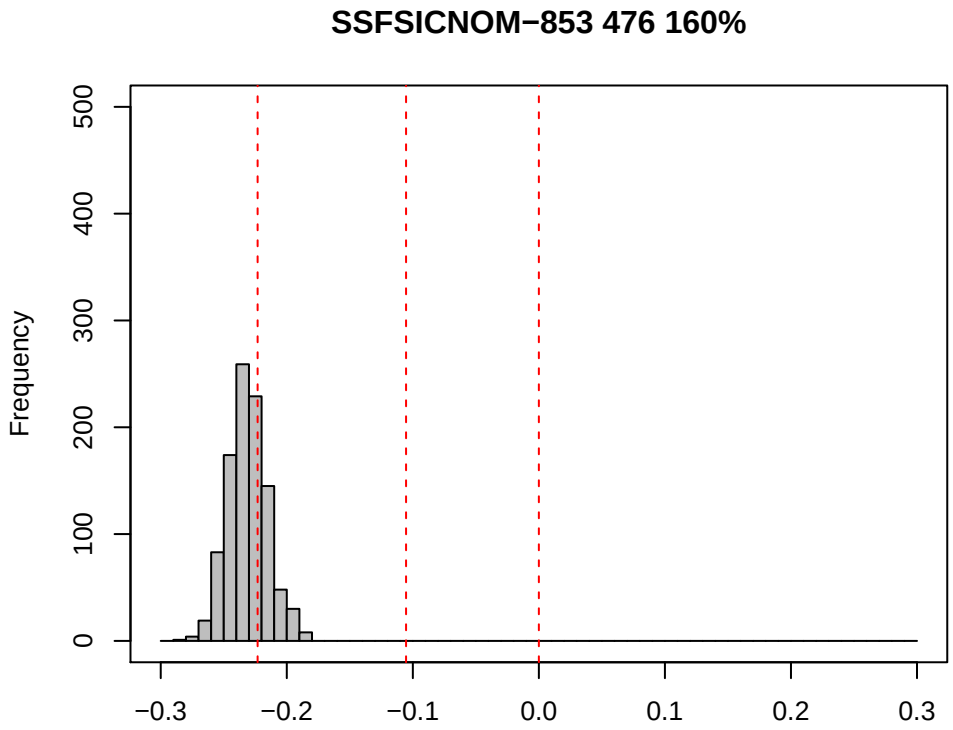

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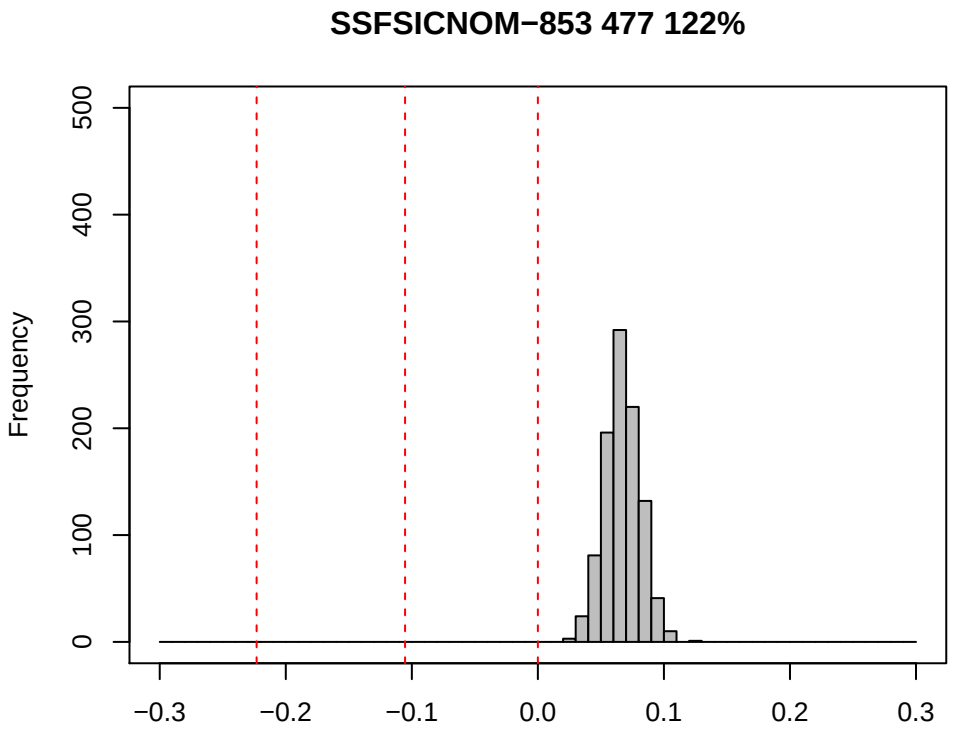

SSFSICNOM−853 475 160%
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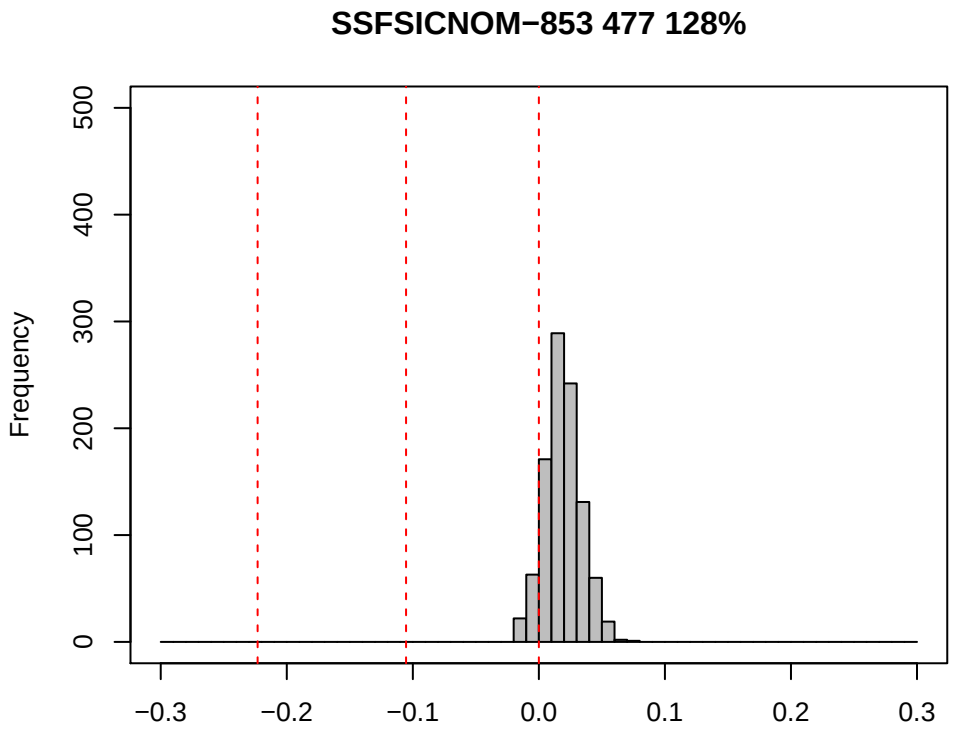

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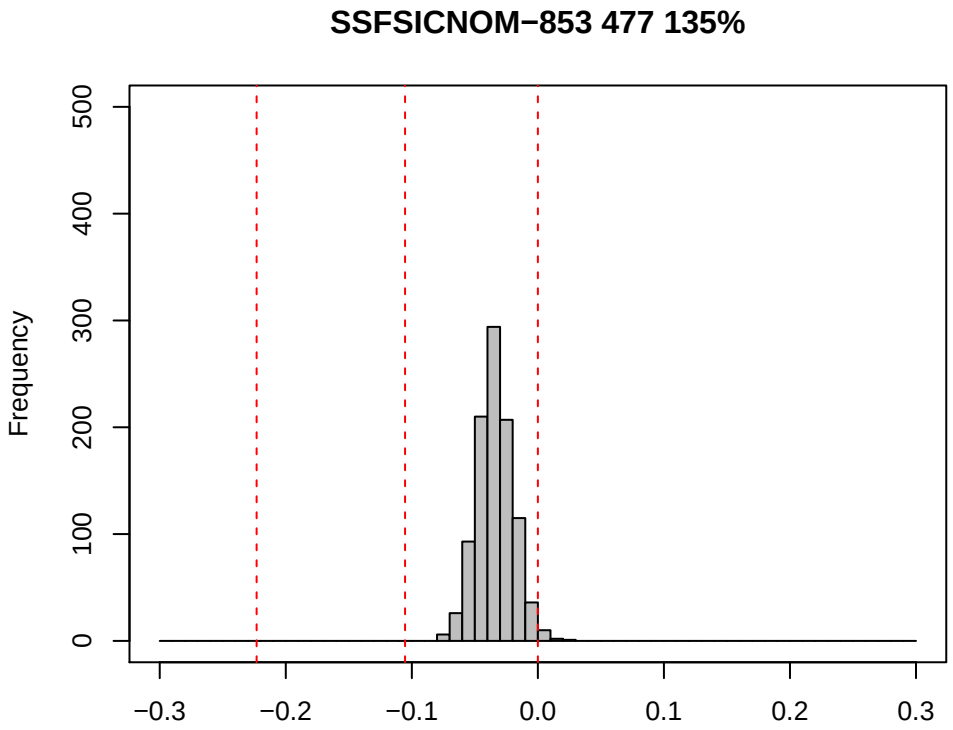

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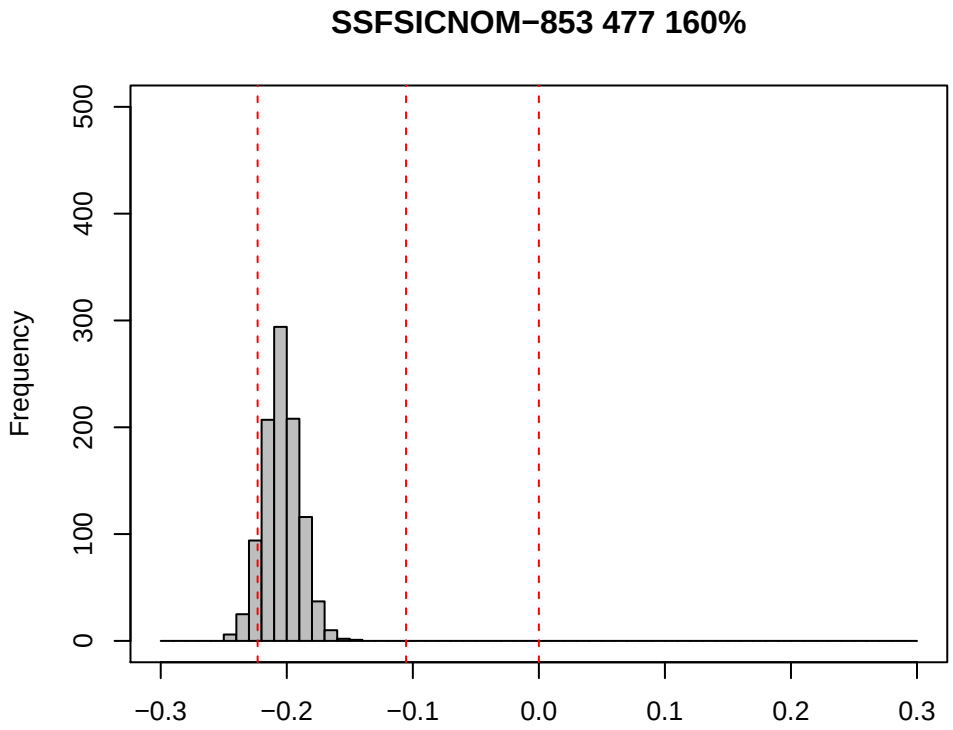

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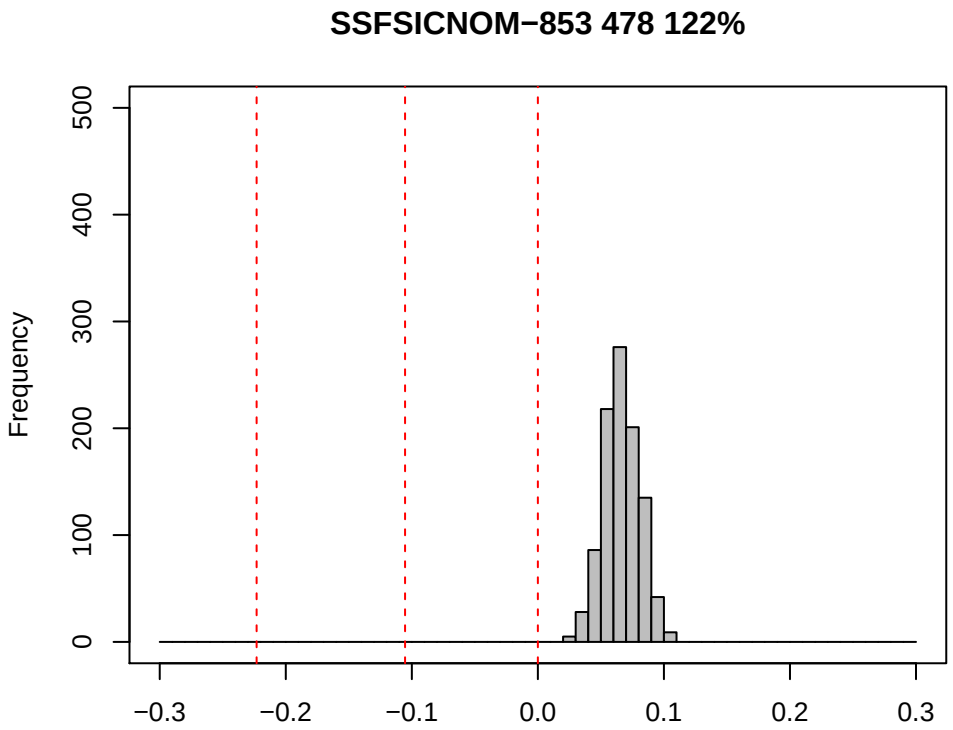

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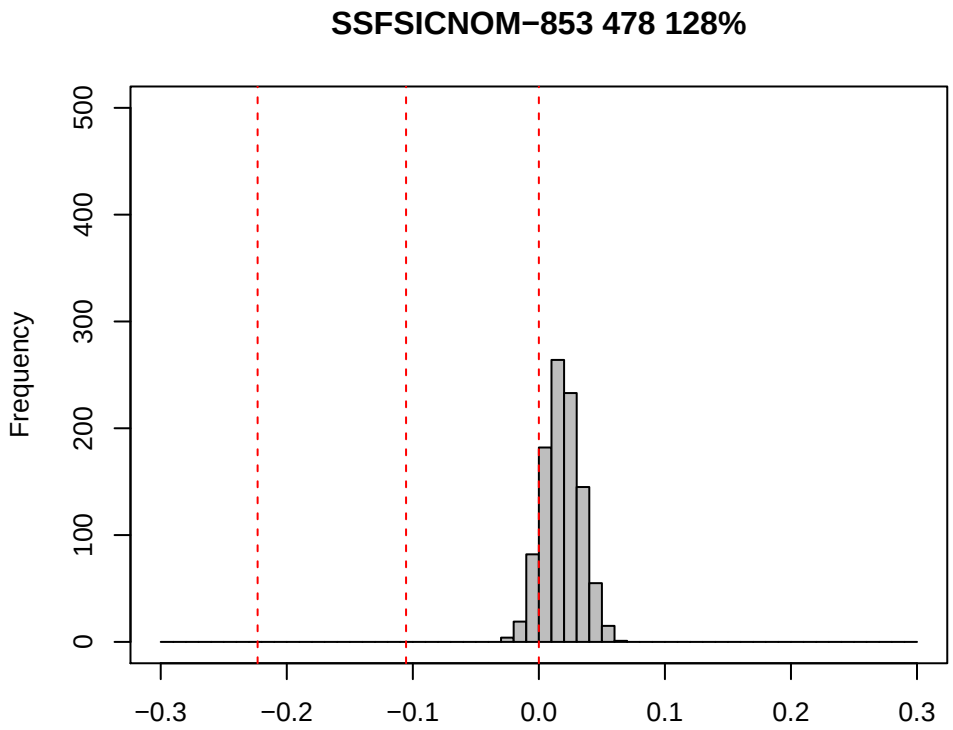

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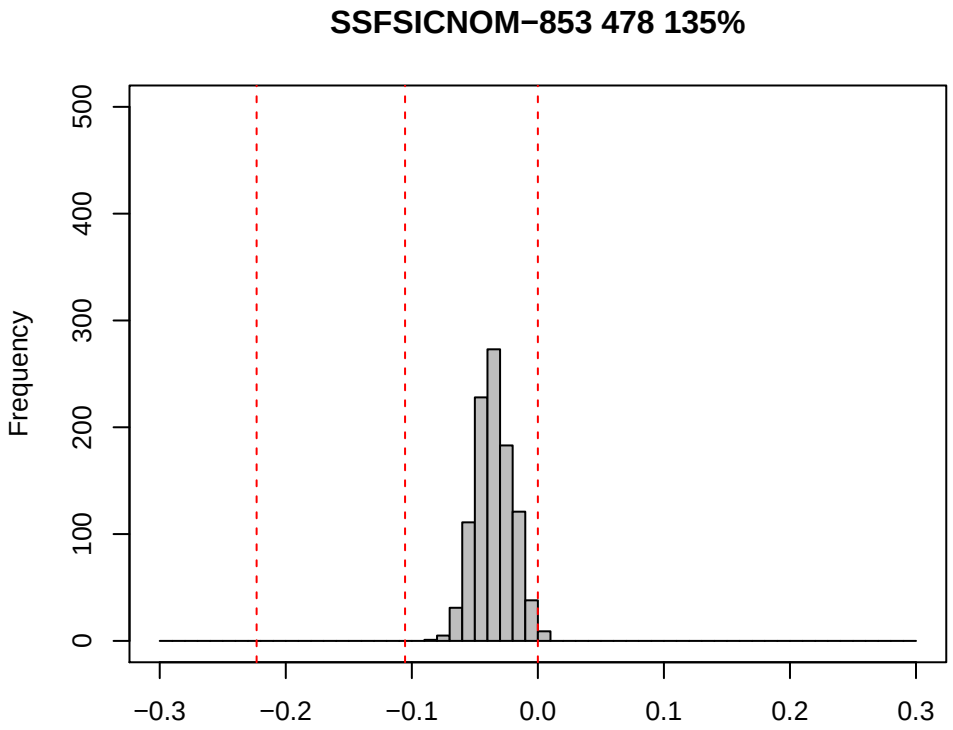

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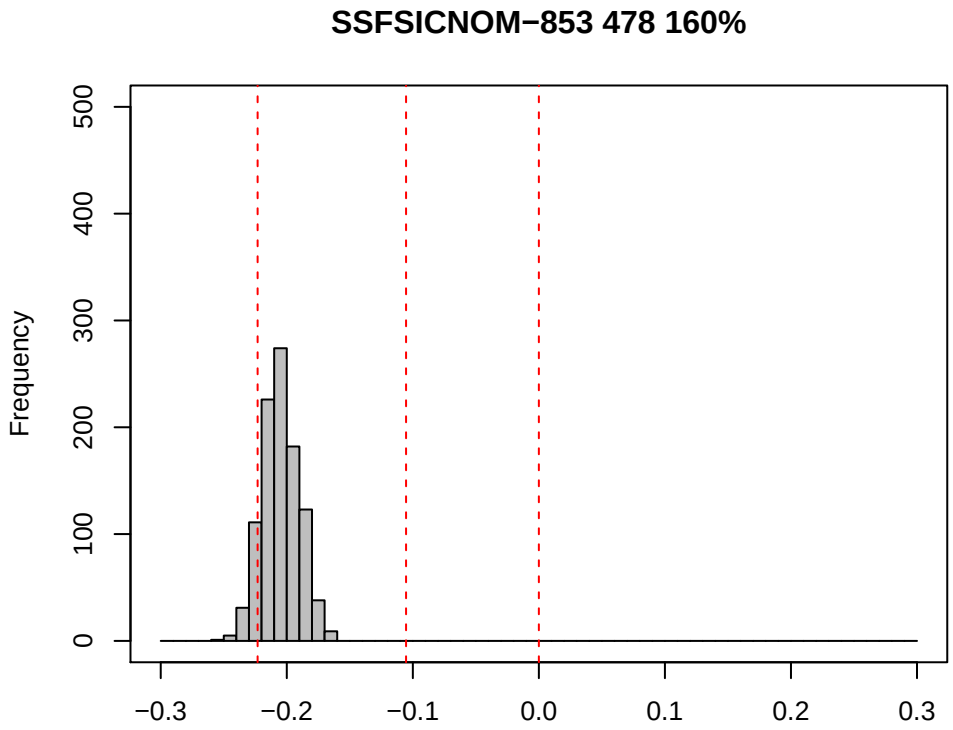

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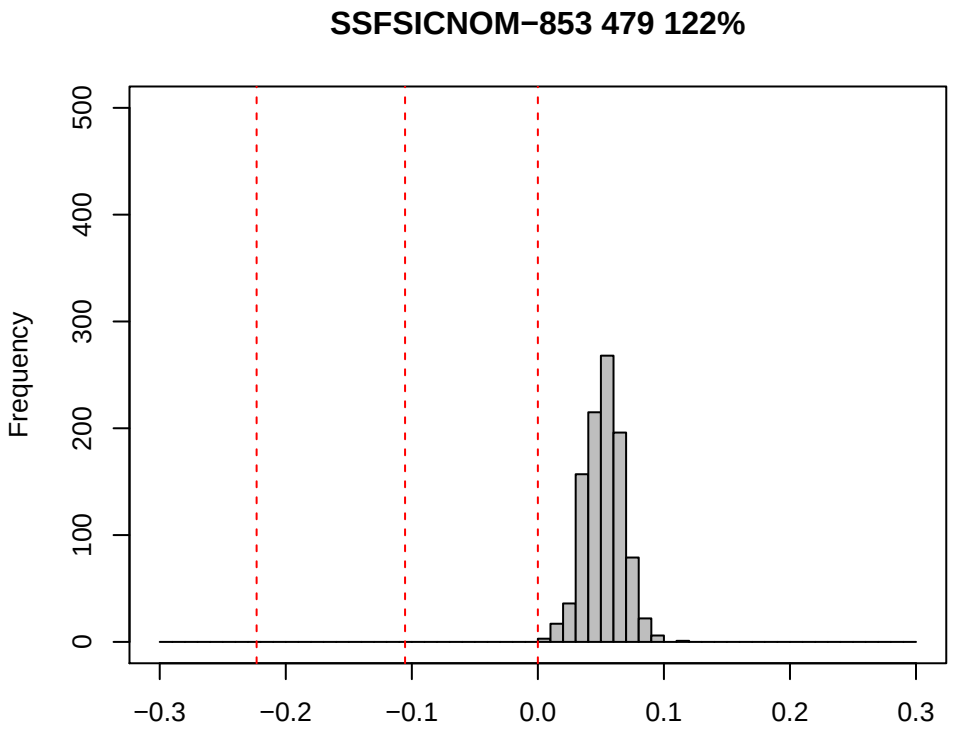

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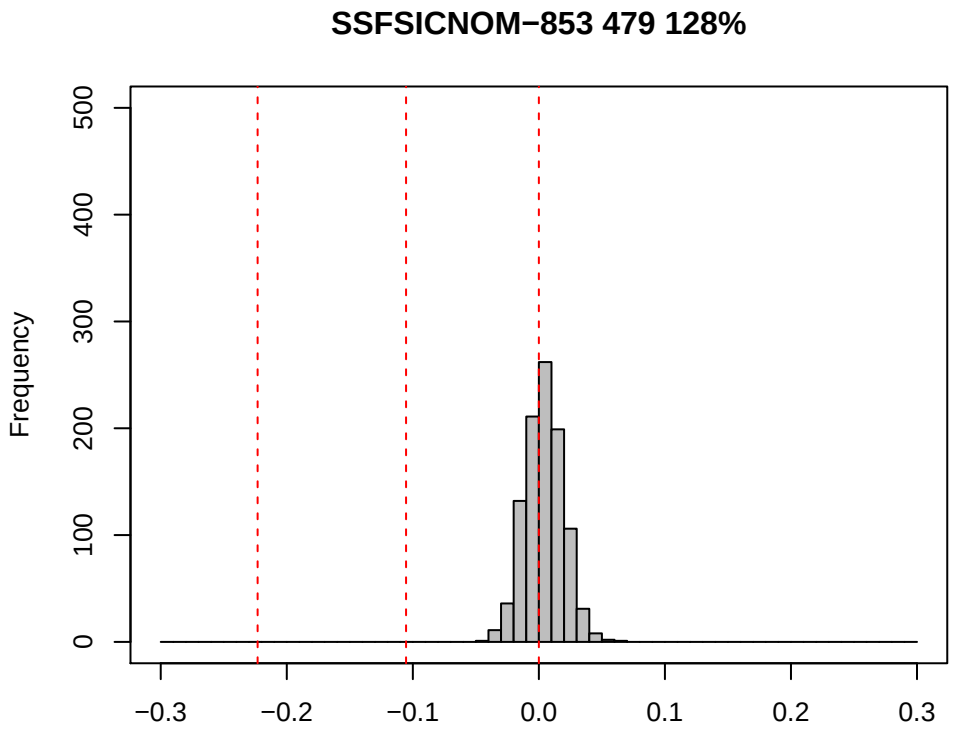

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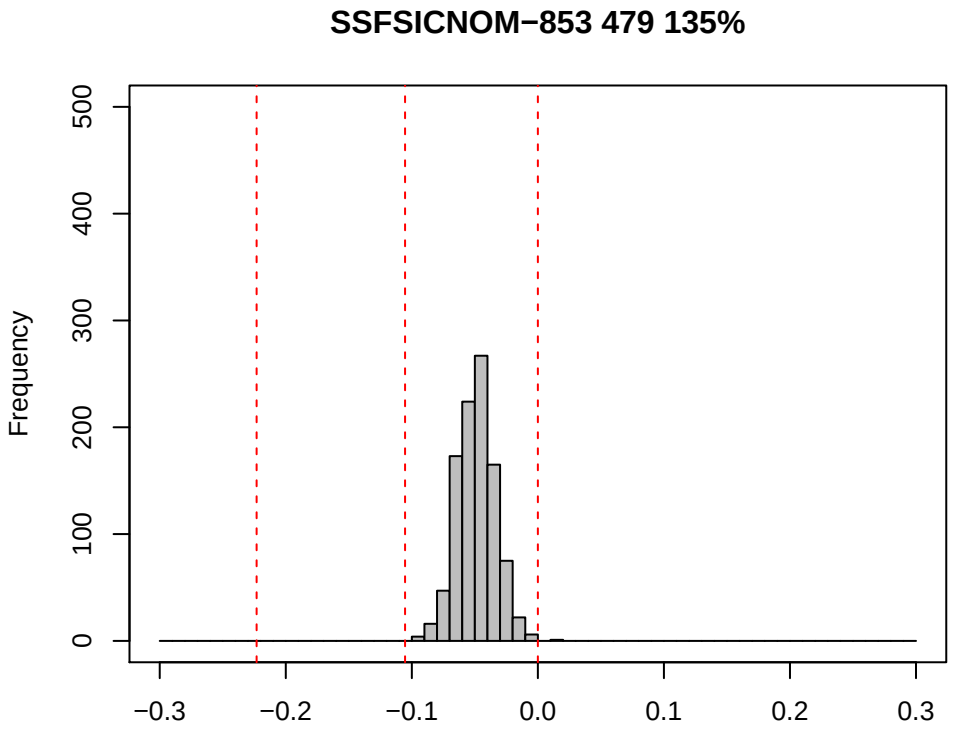

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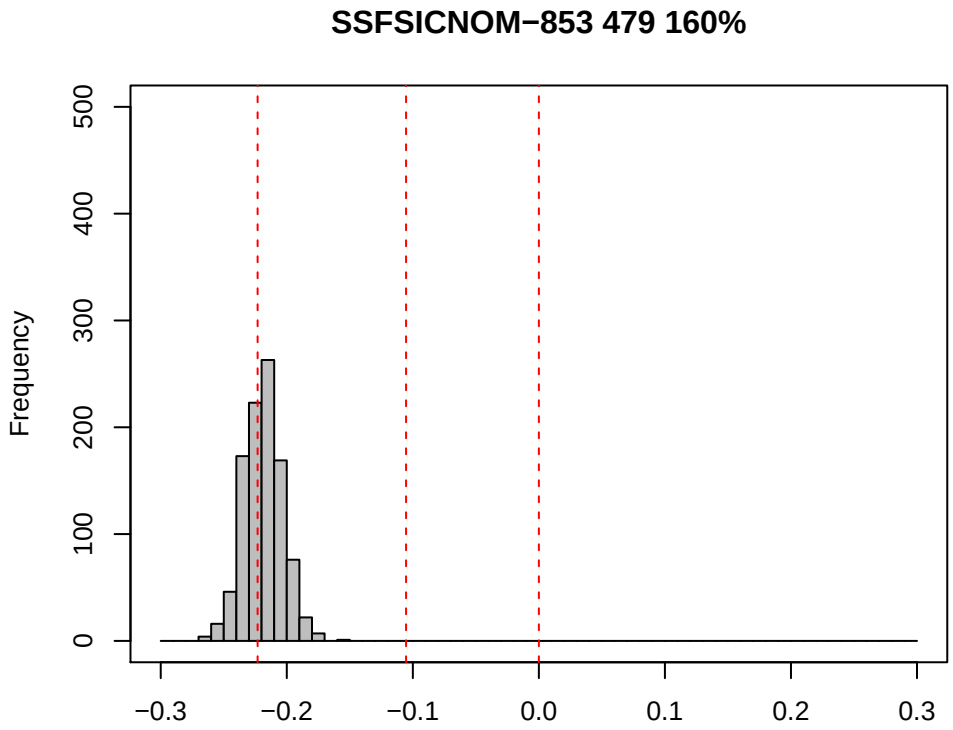

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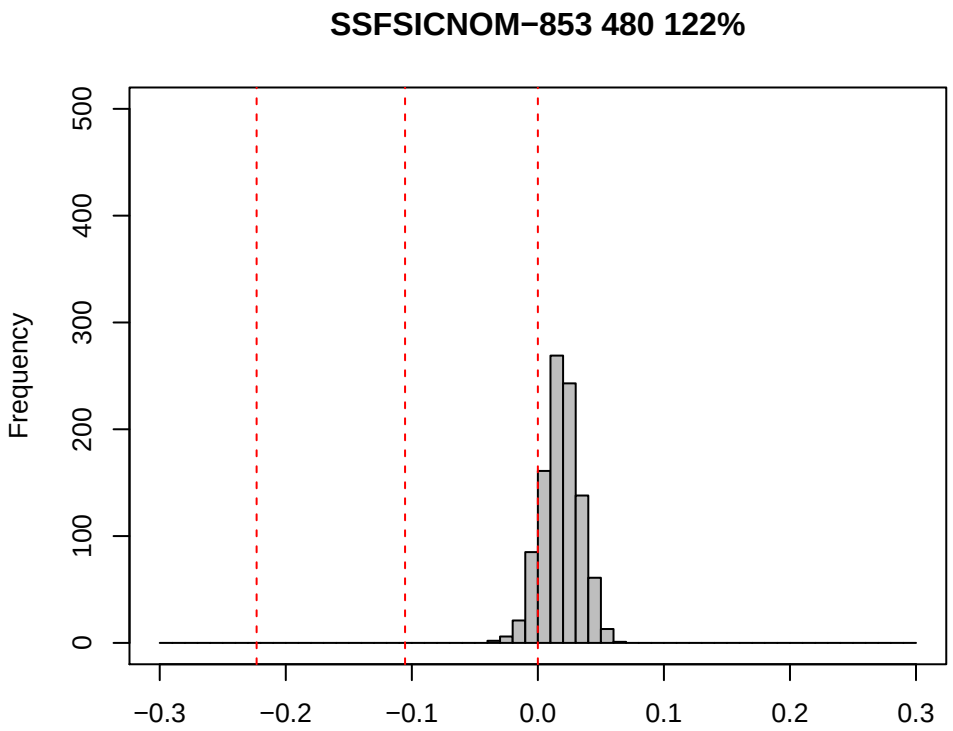

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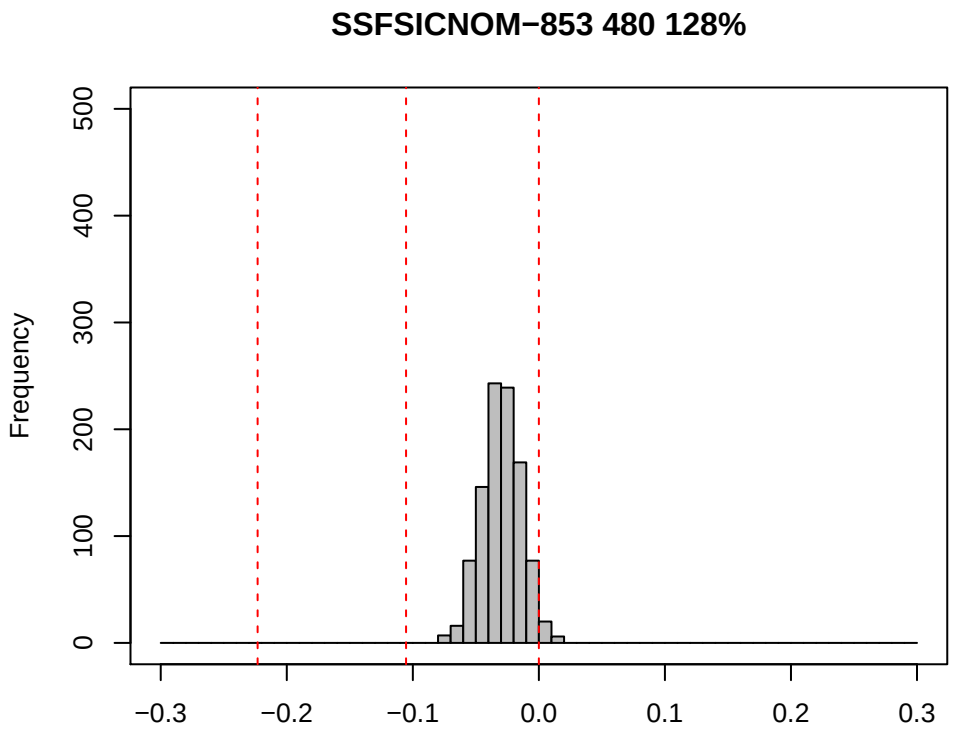

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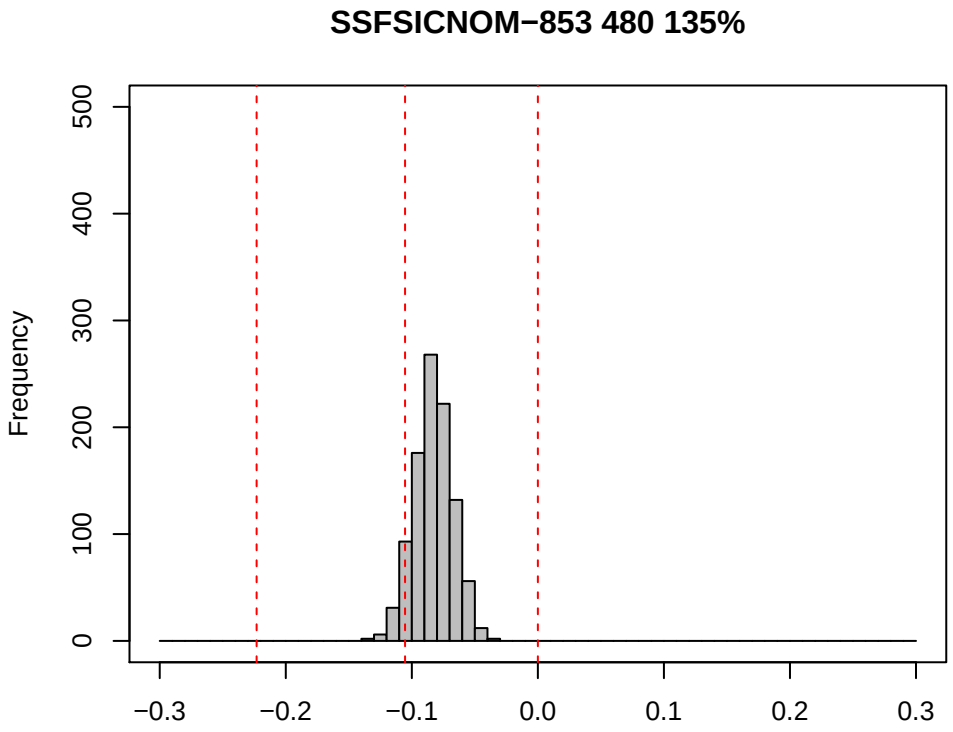

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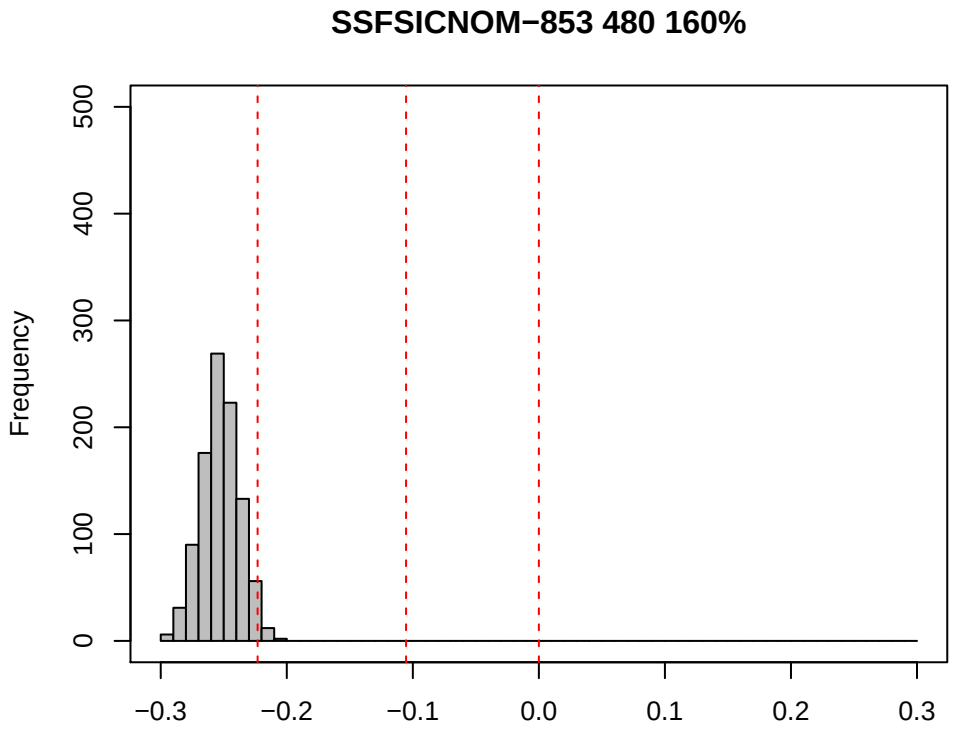

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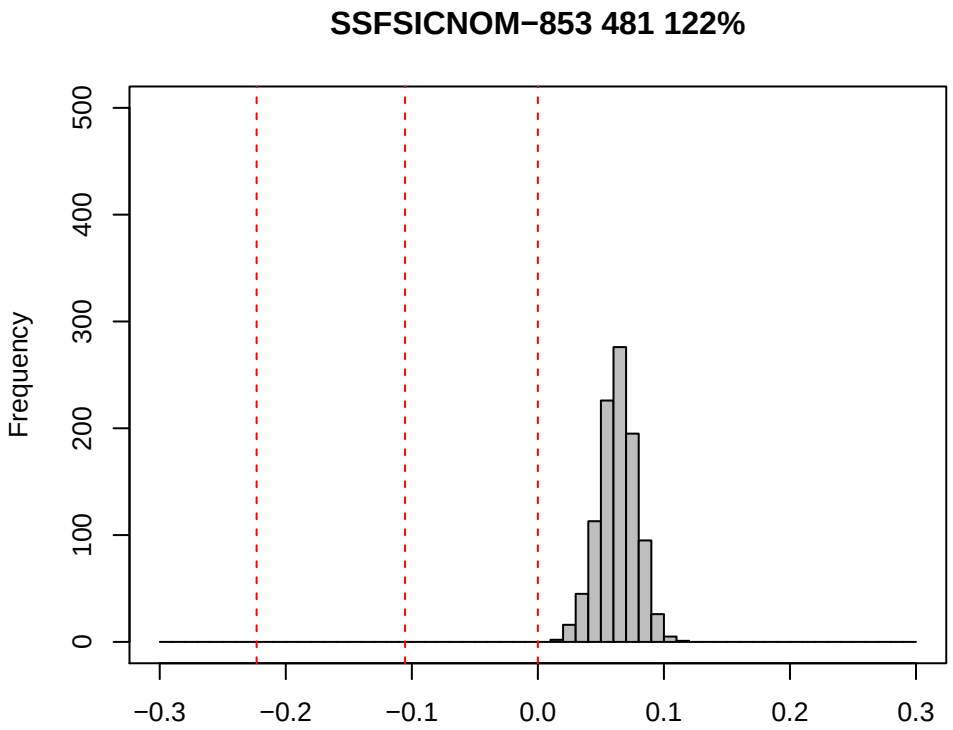

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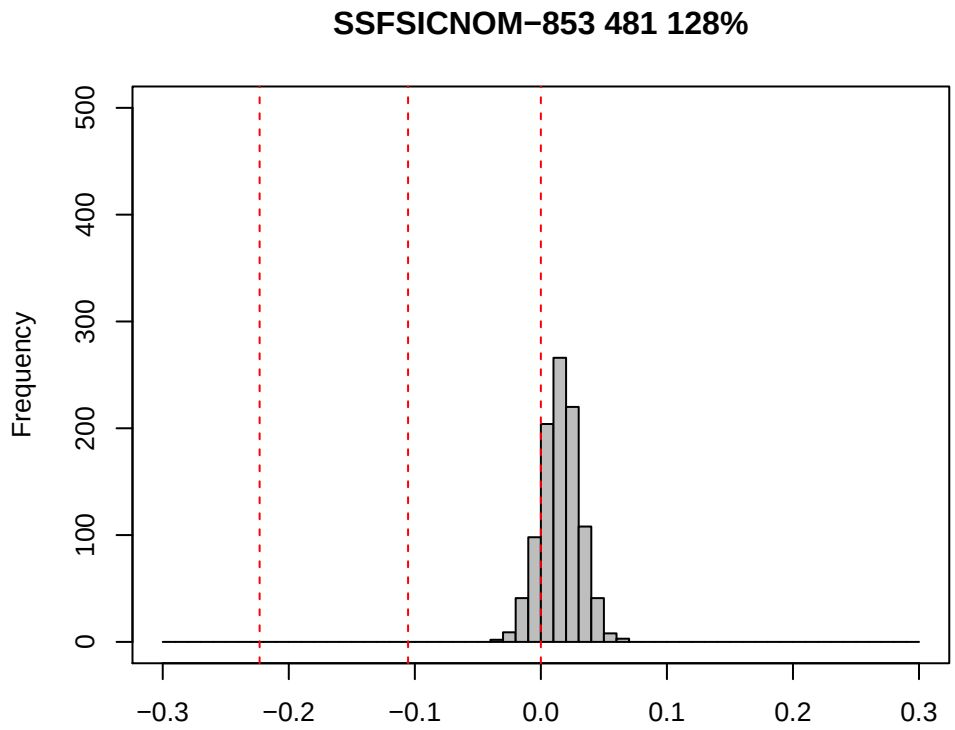

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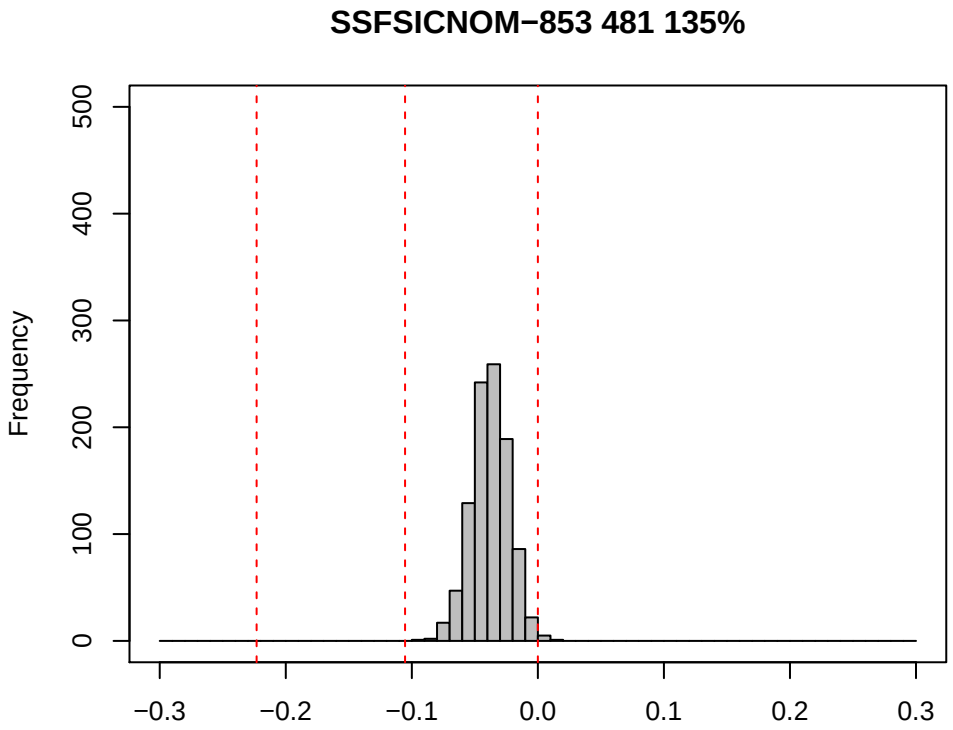

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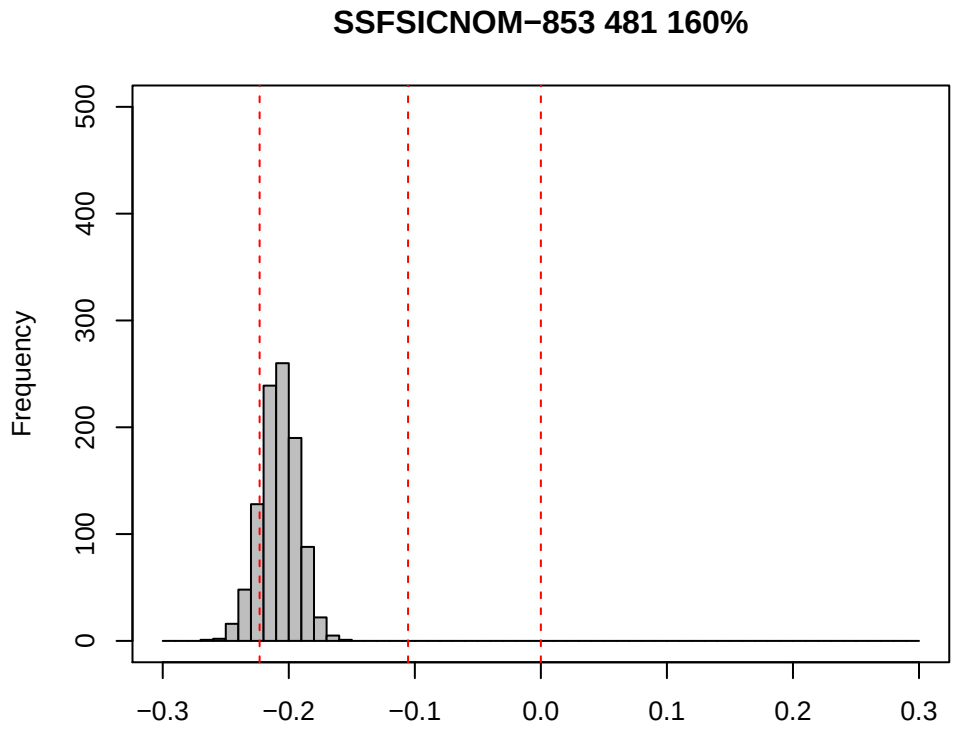

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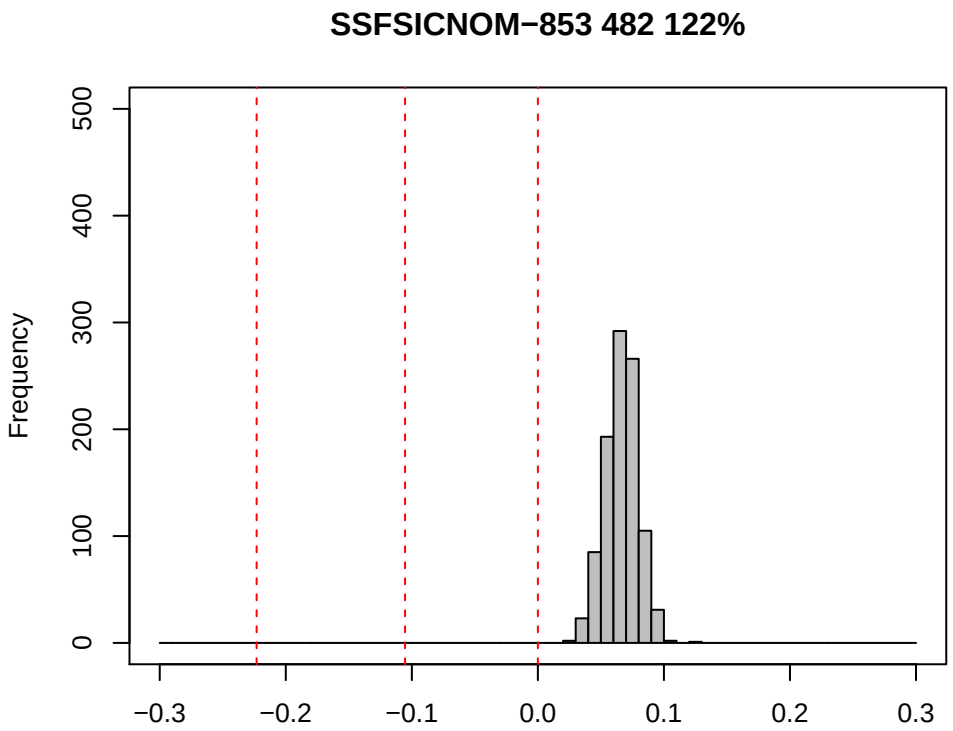

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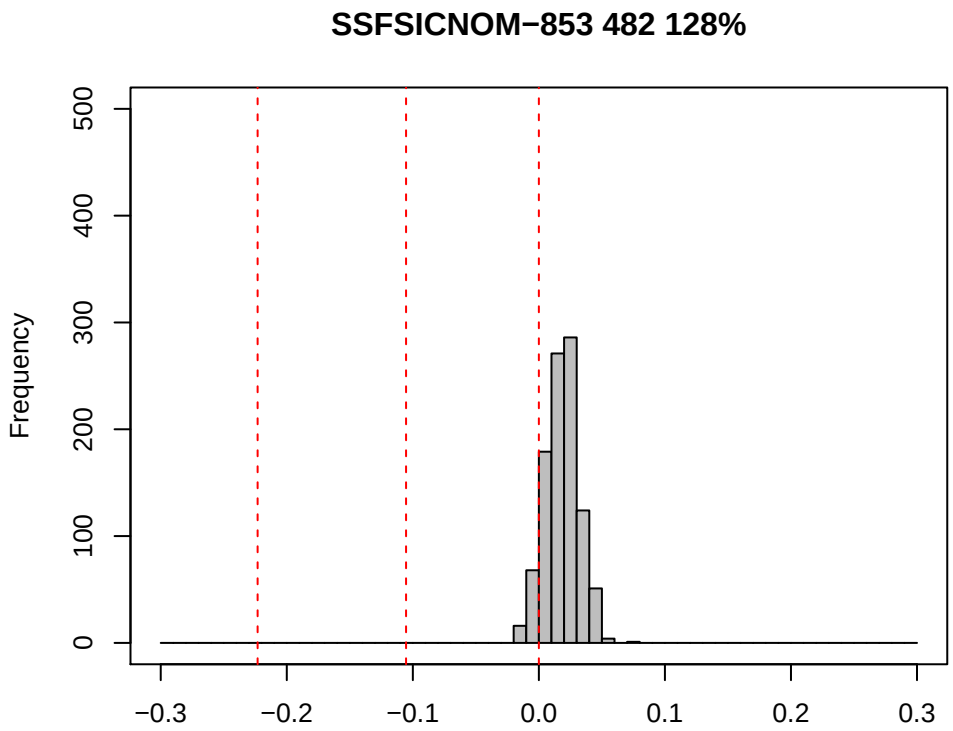

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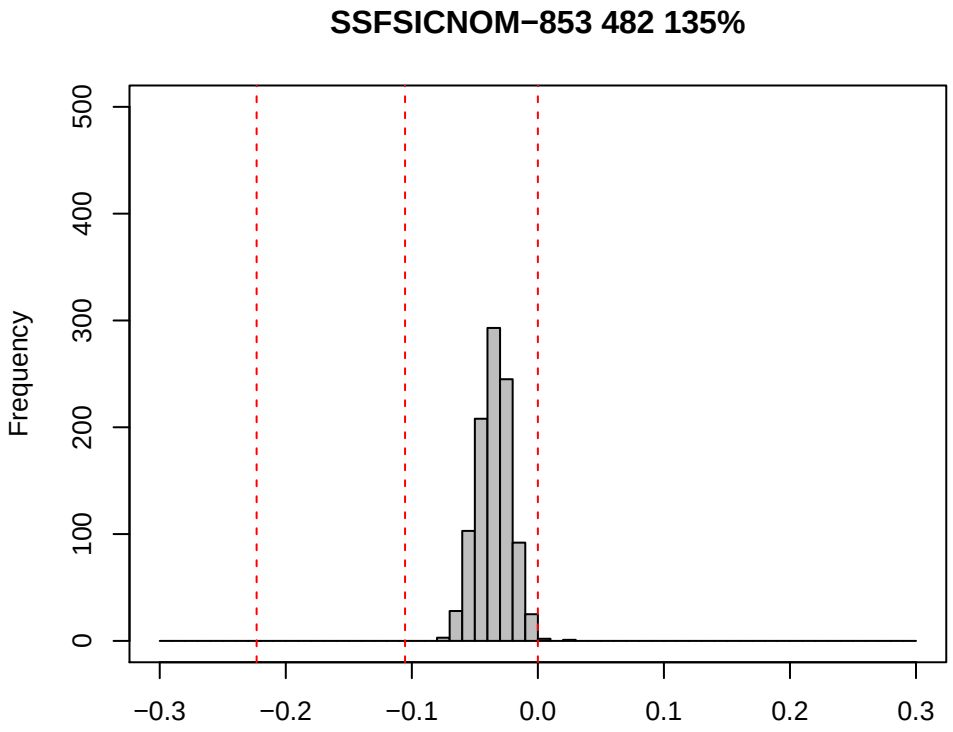

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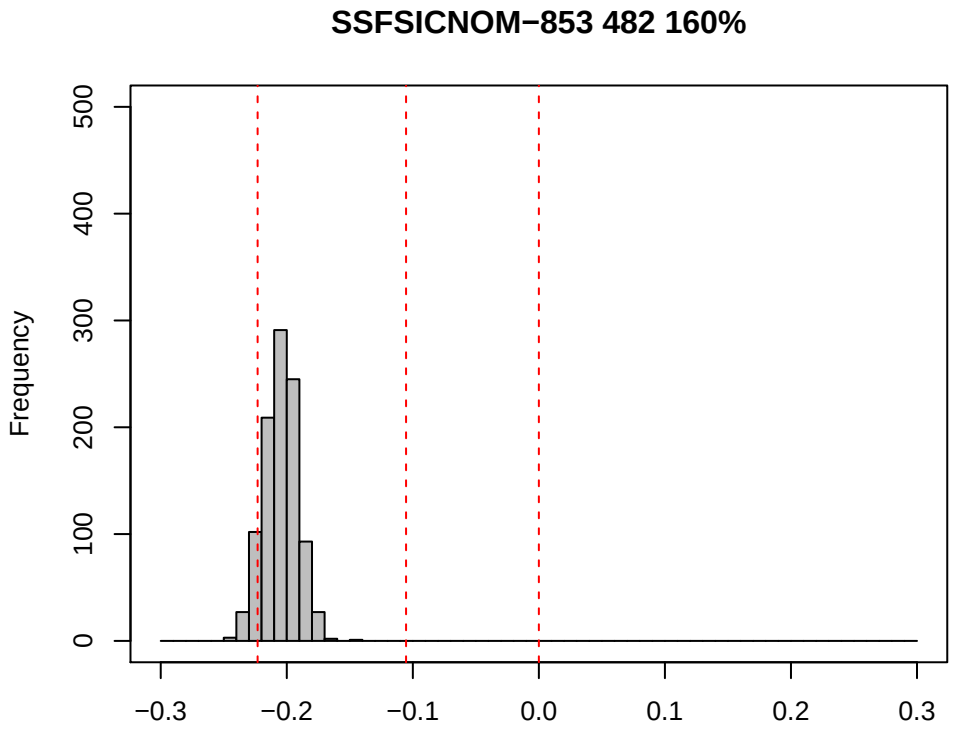

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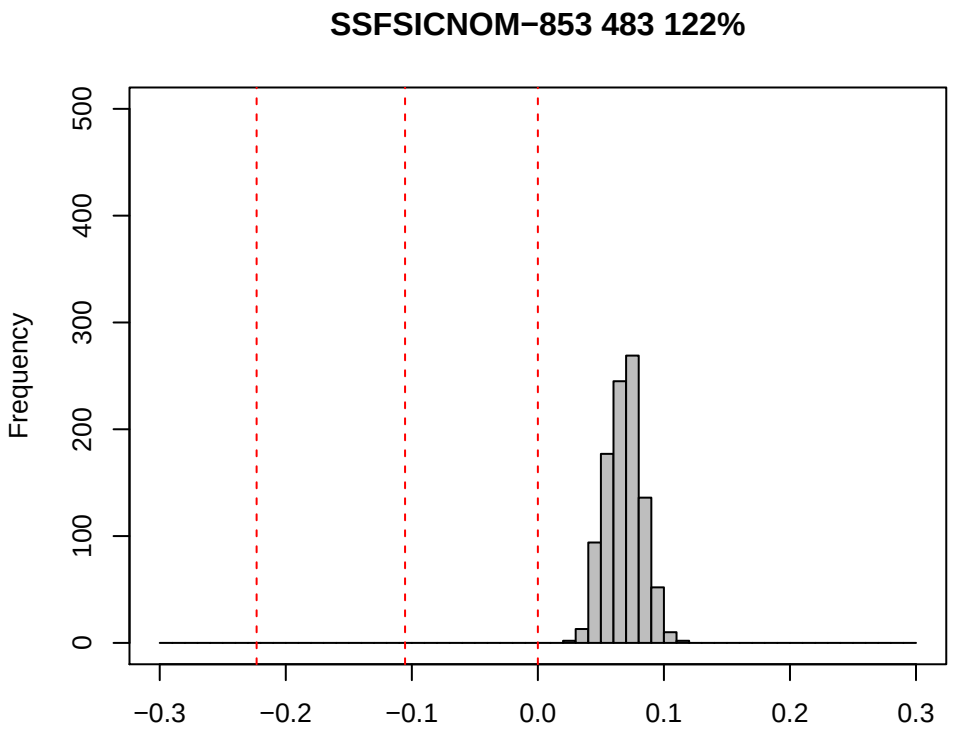

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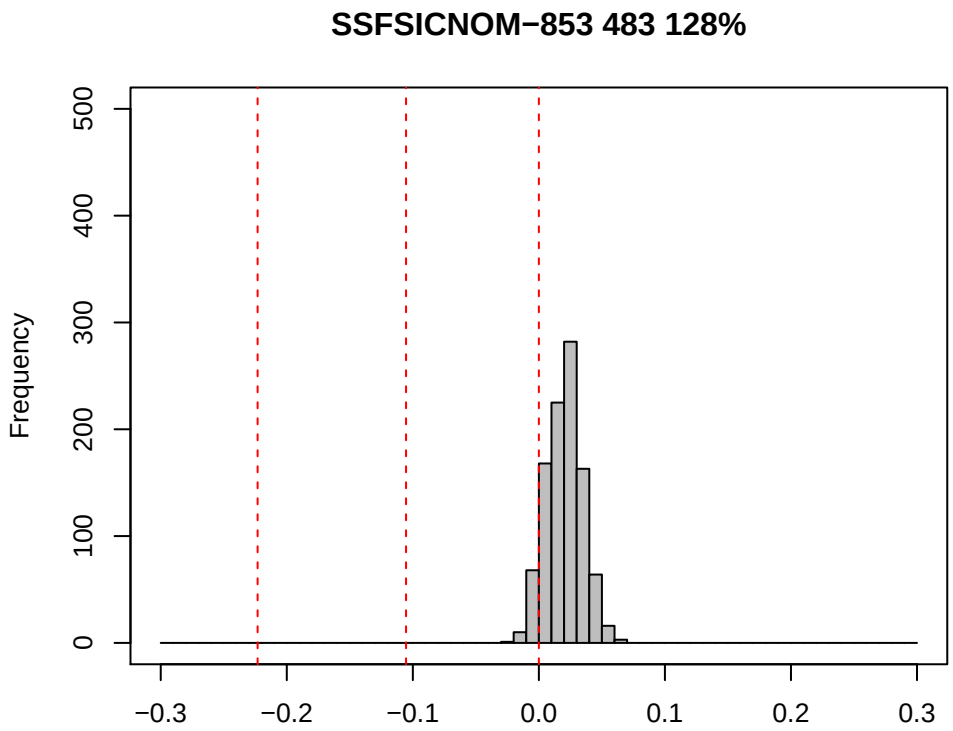

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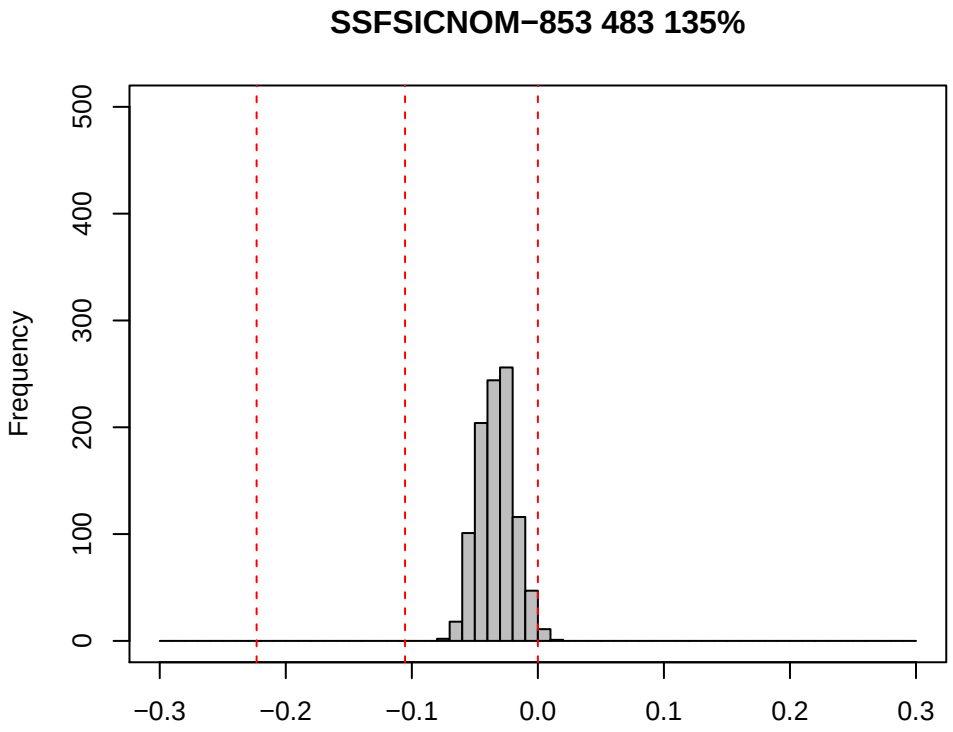

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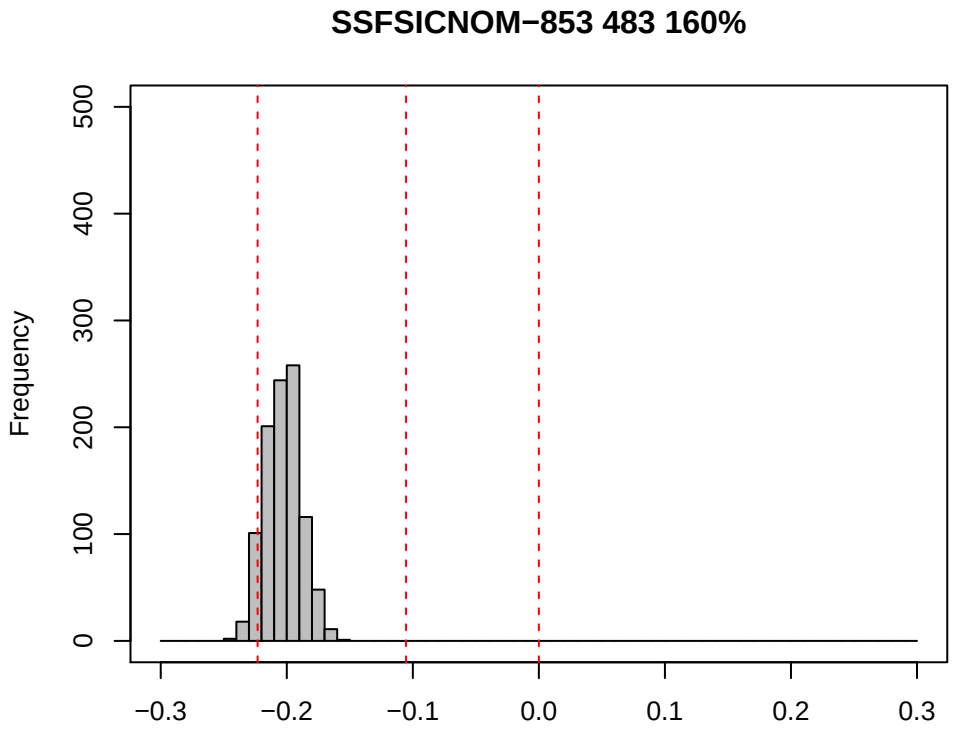

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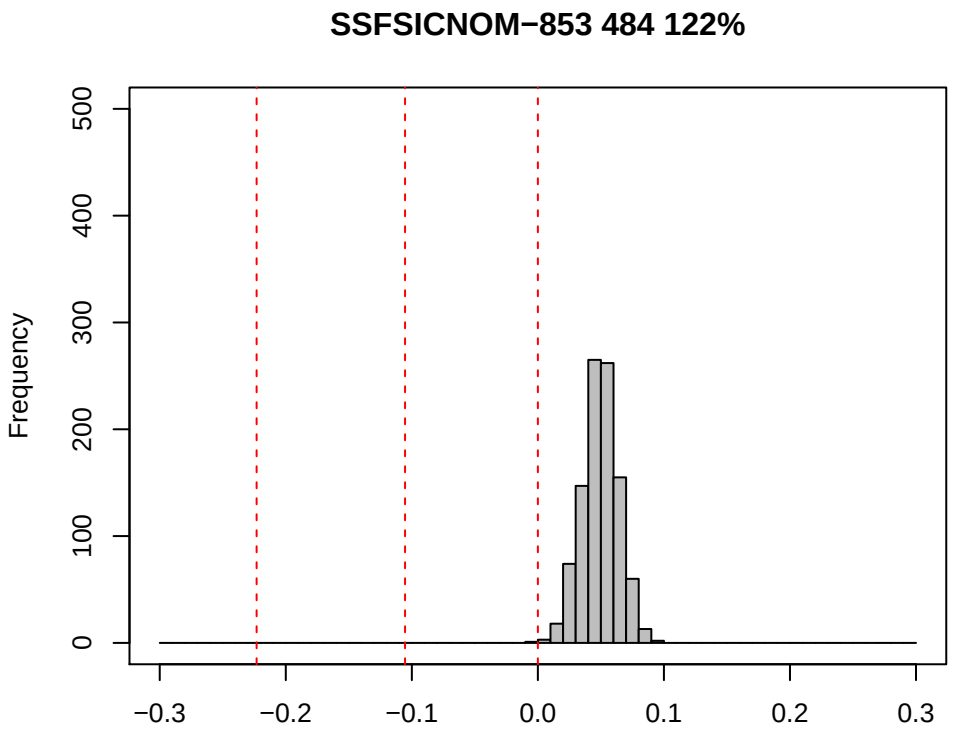

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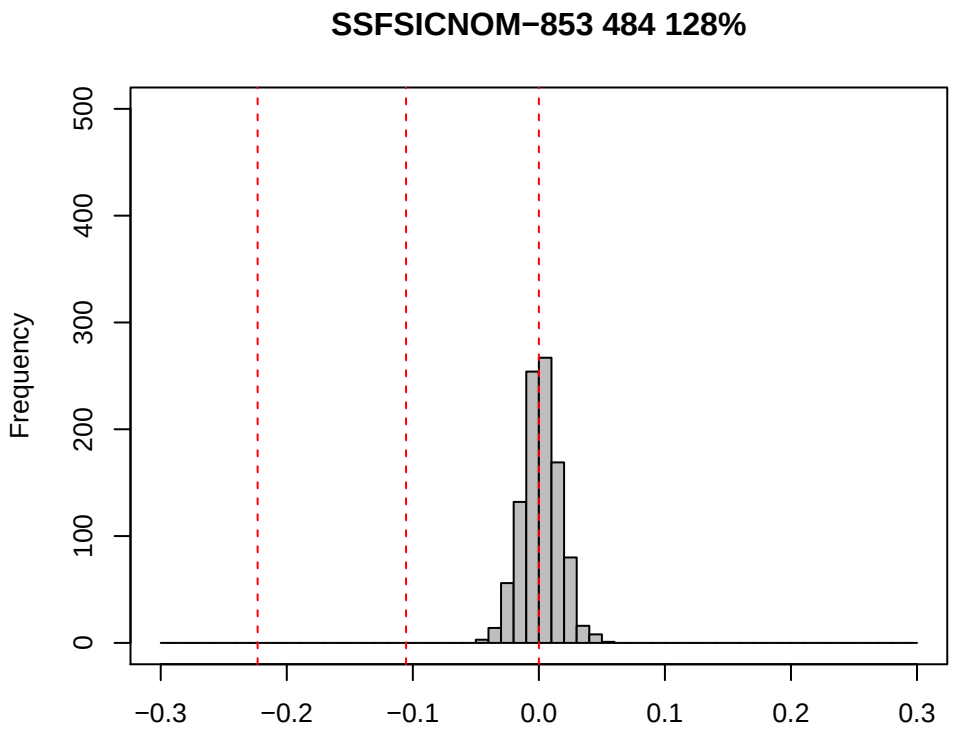

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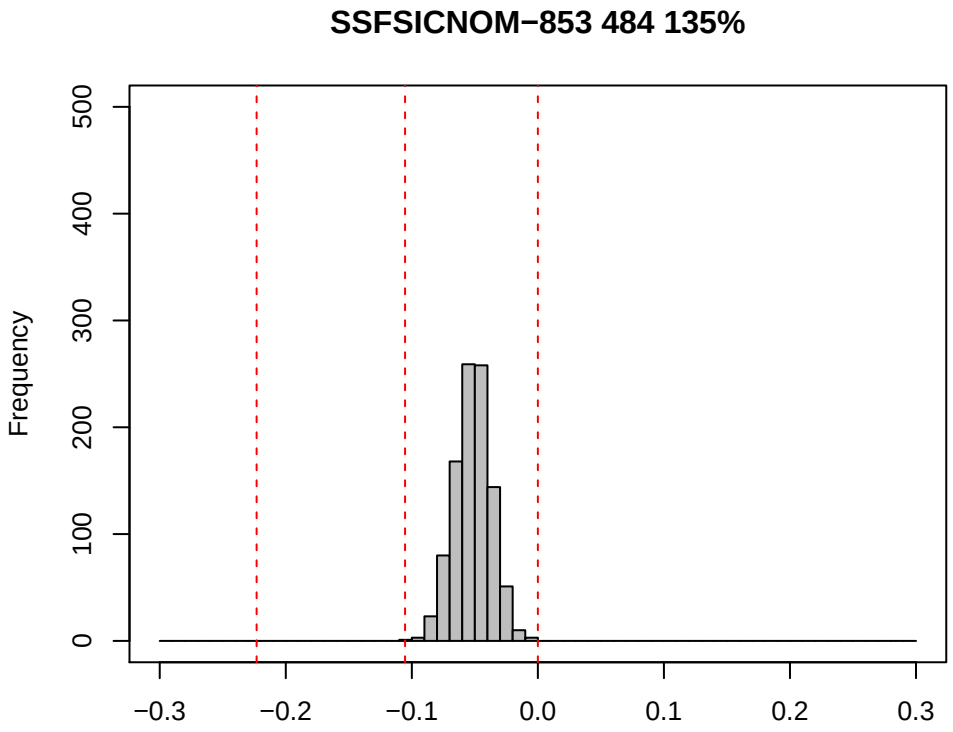

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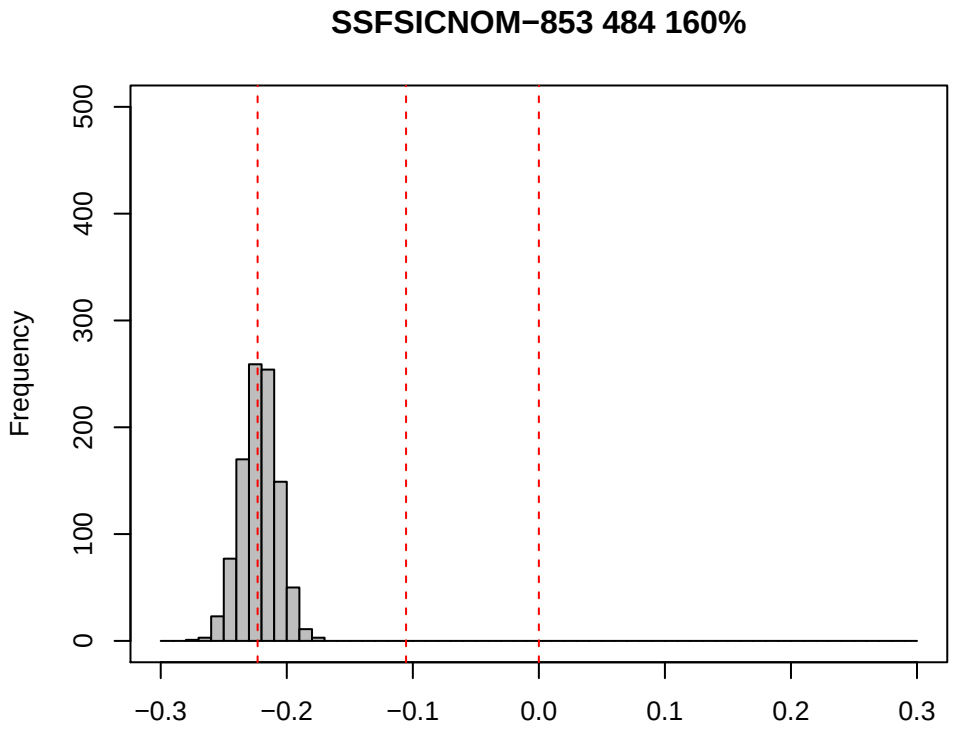

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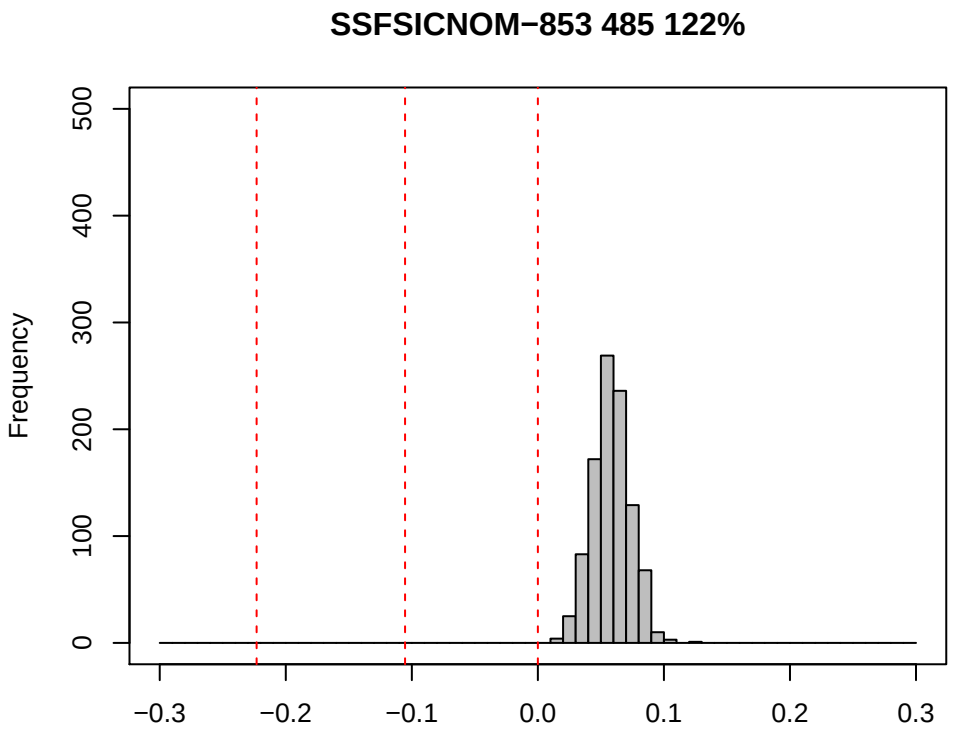

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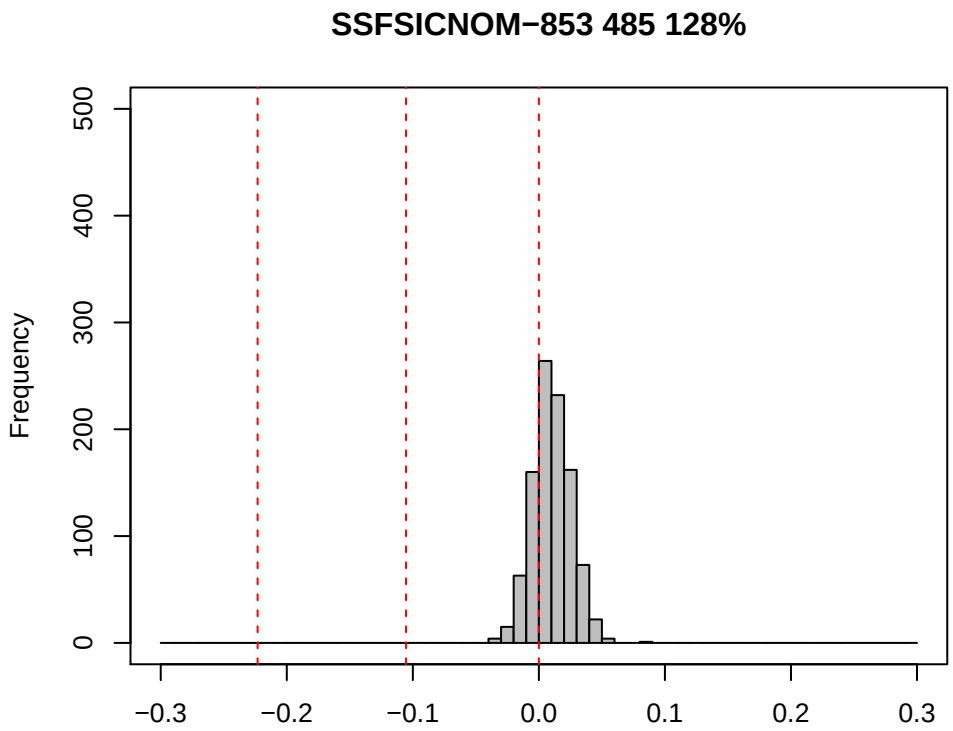

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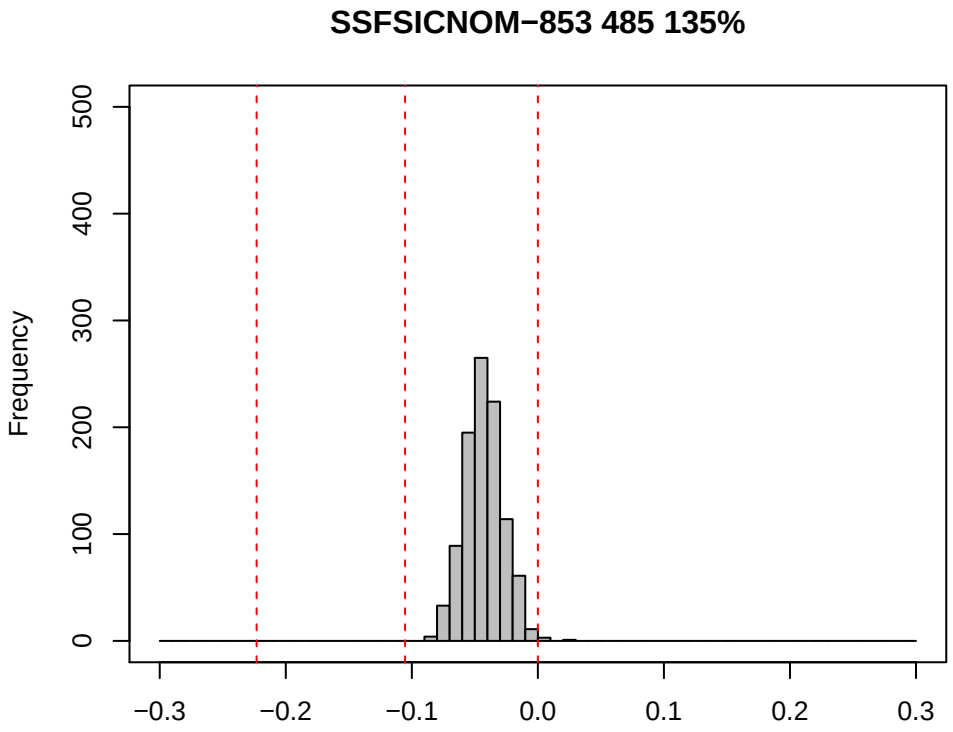

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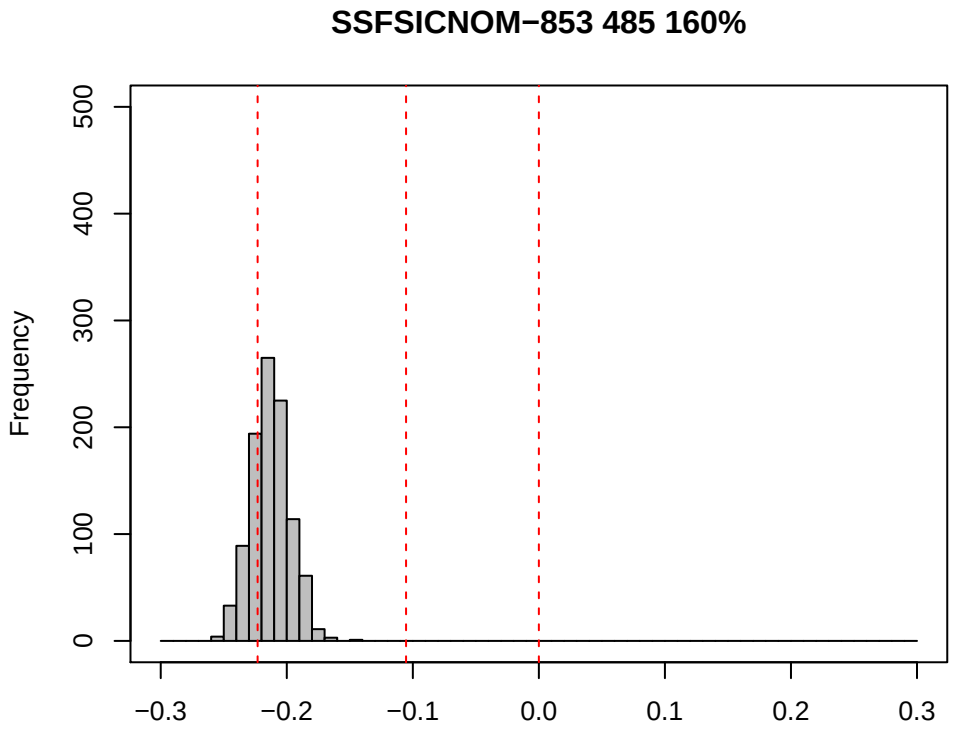

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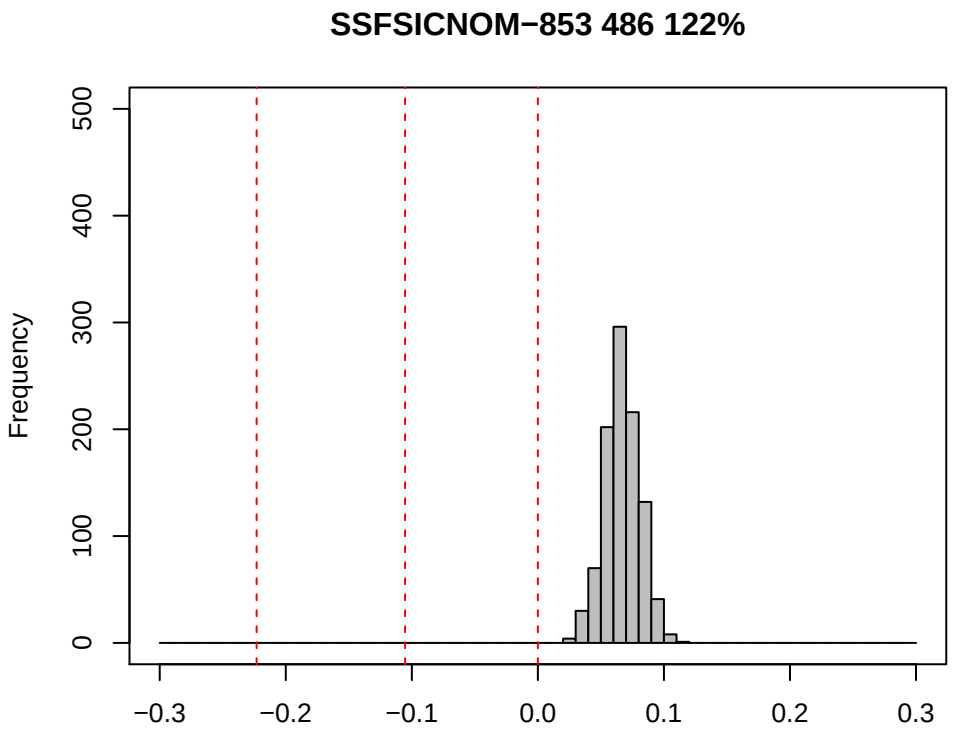

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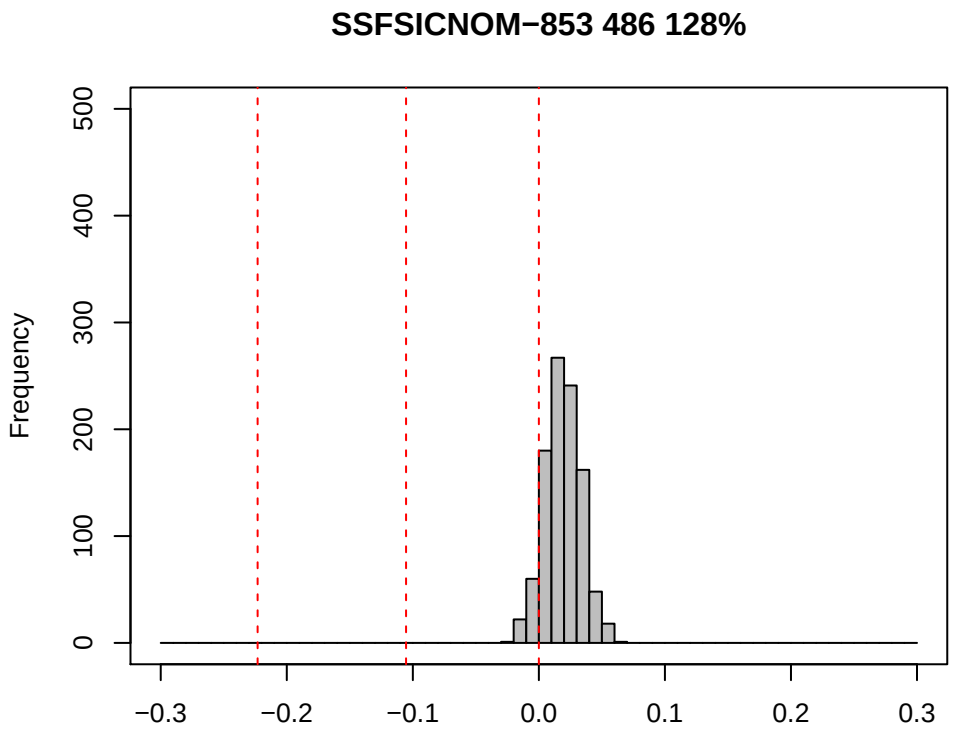

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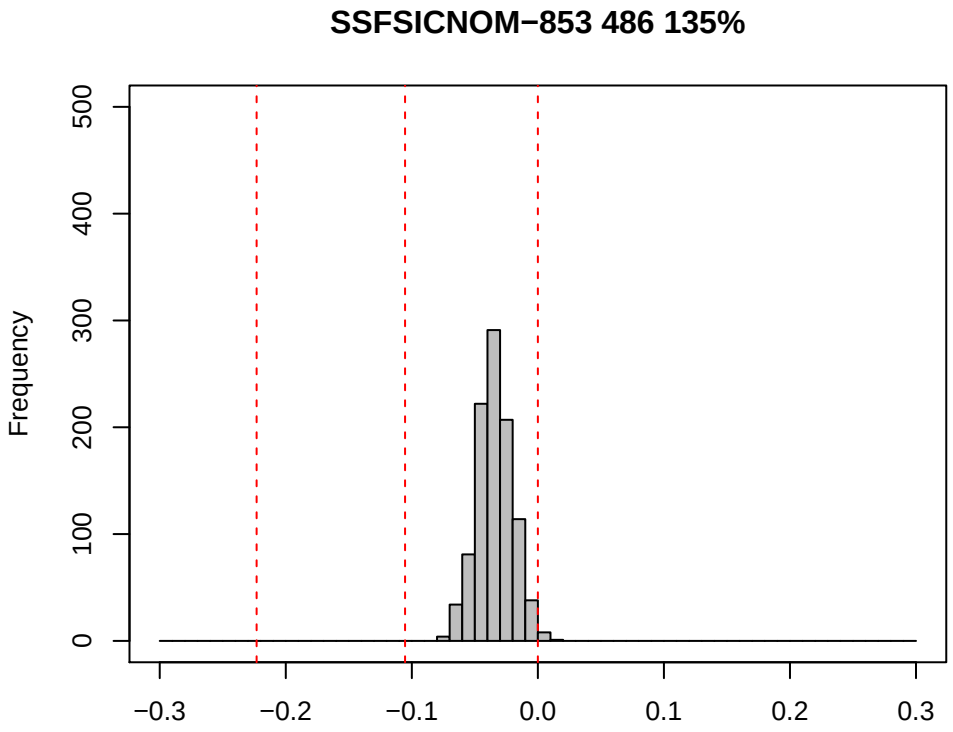

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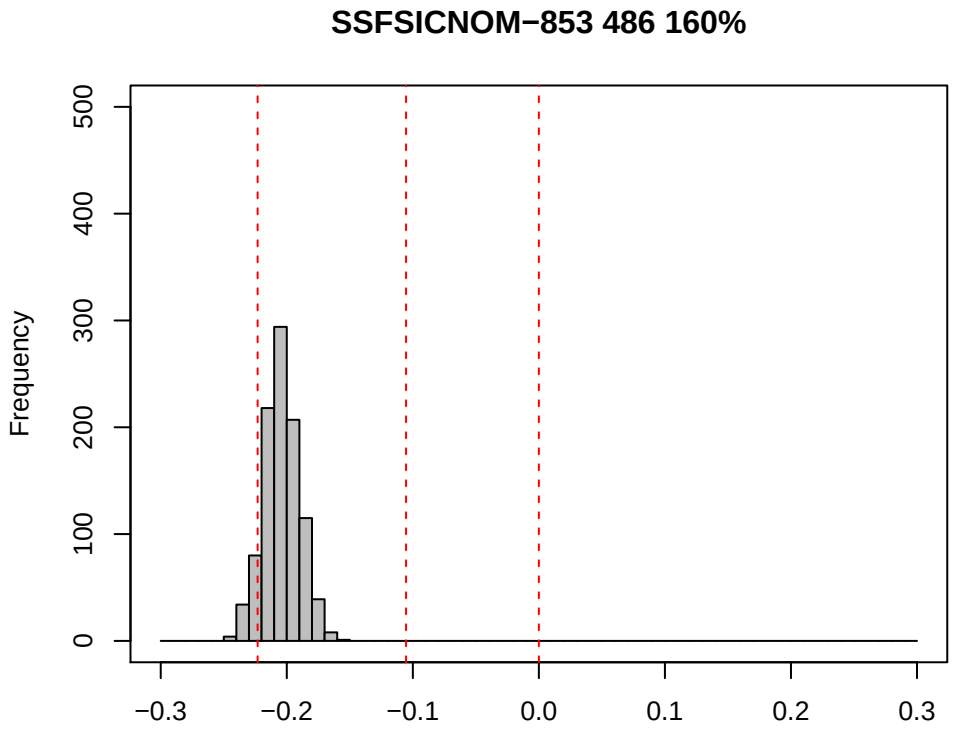

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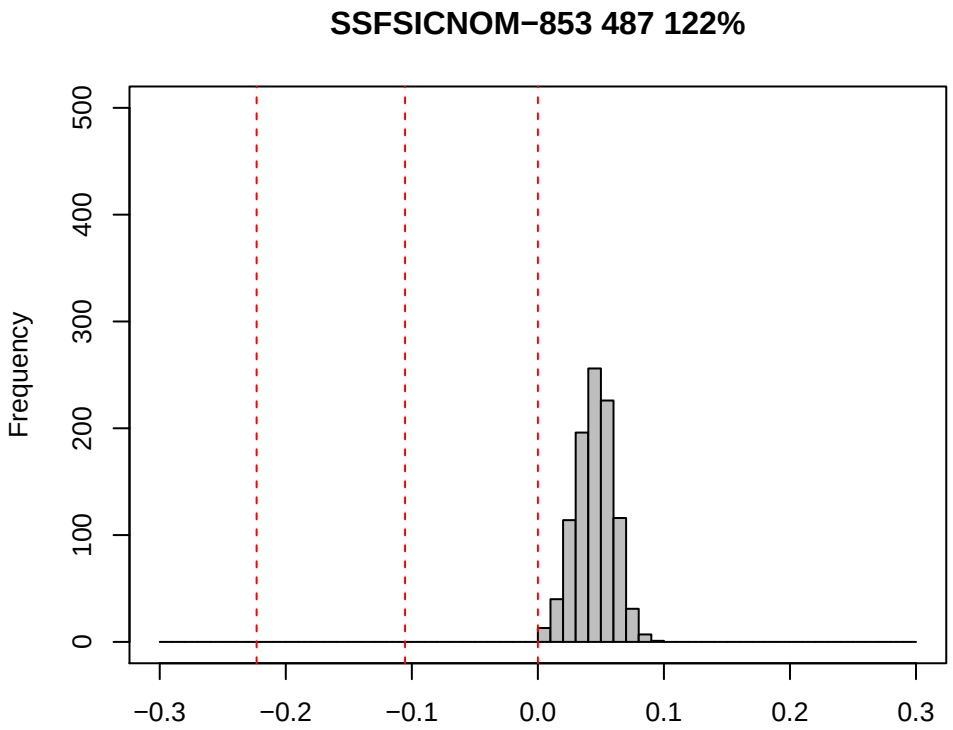

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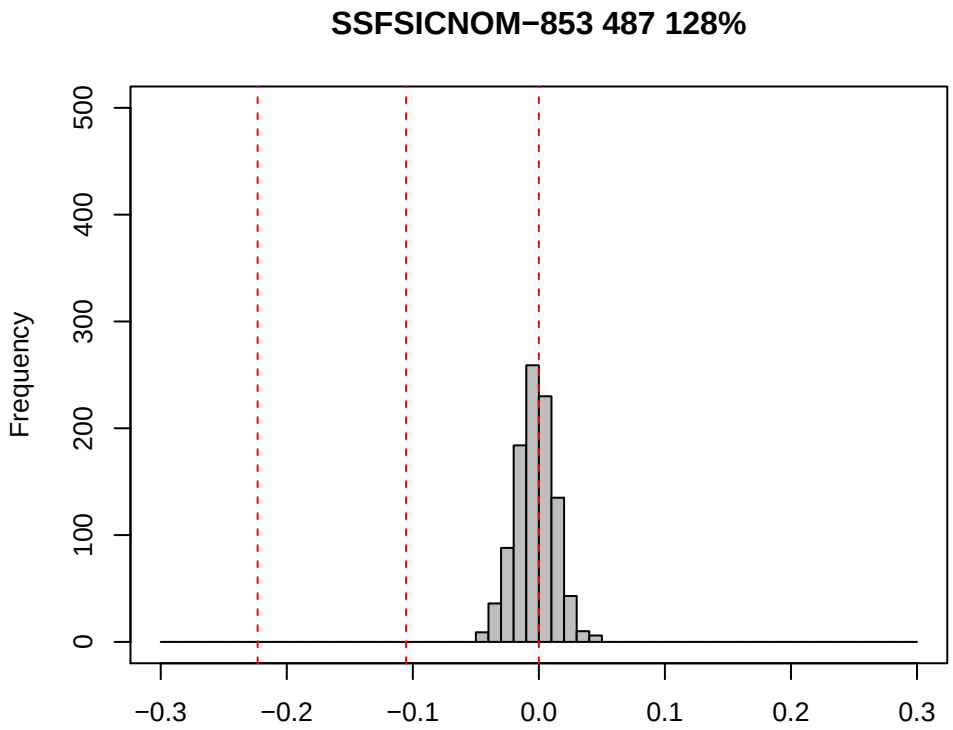

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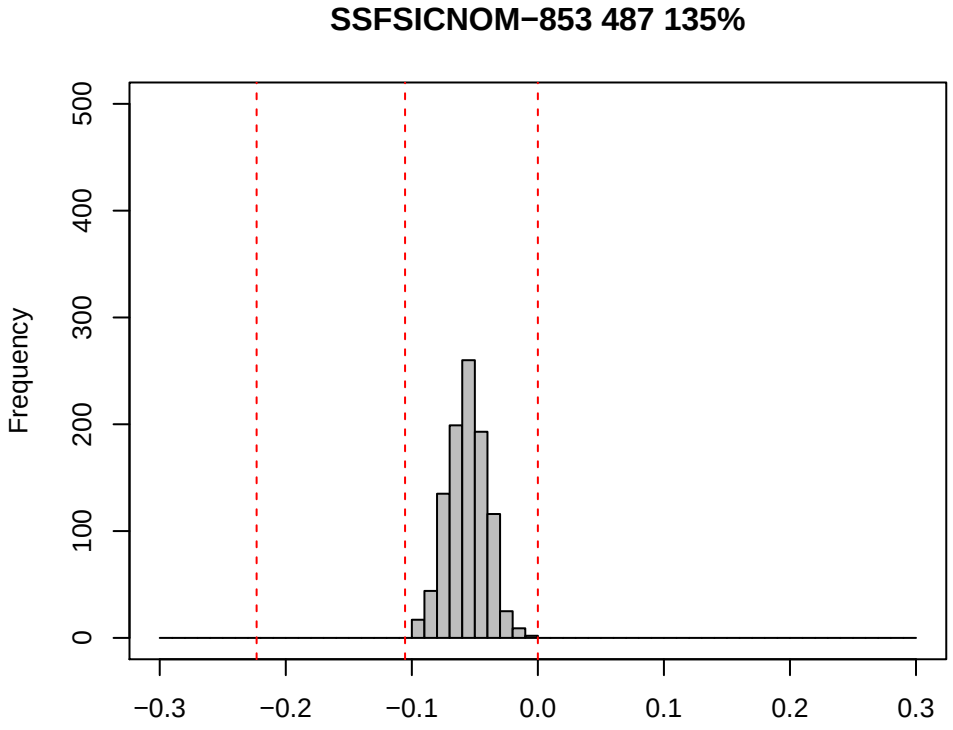

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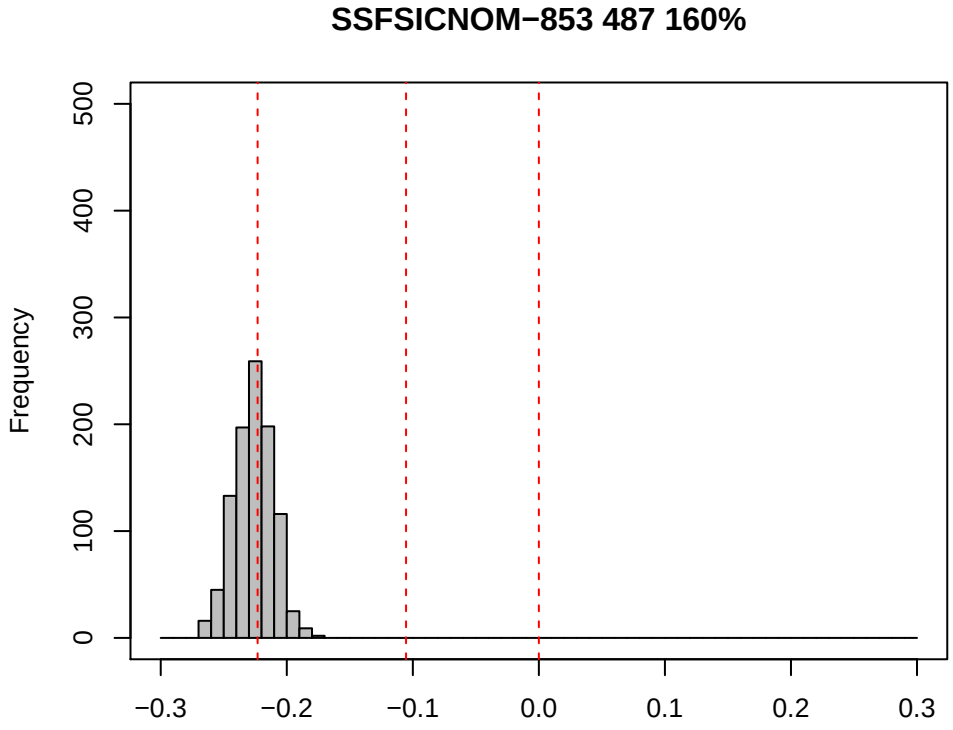

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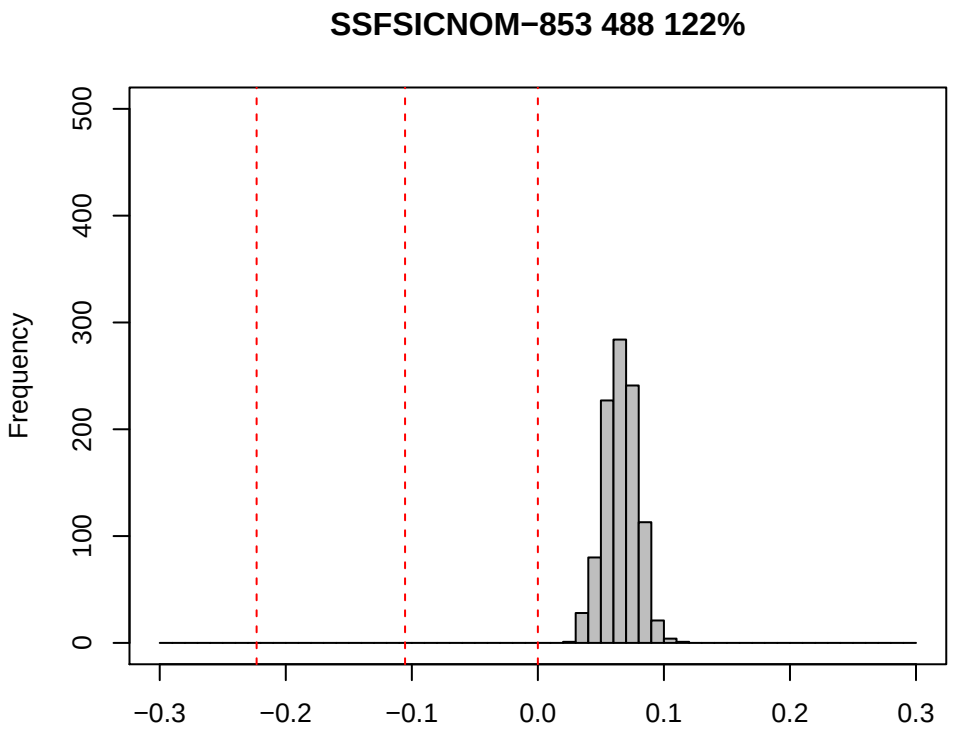

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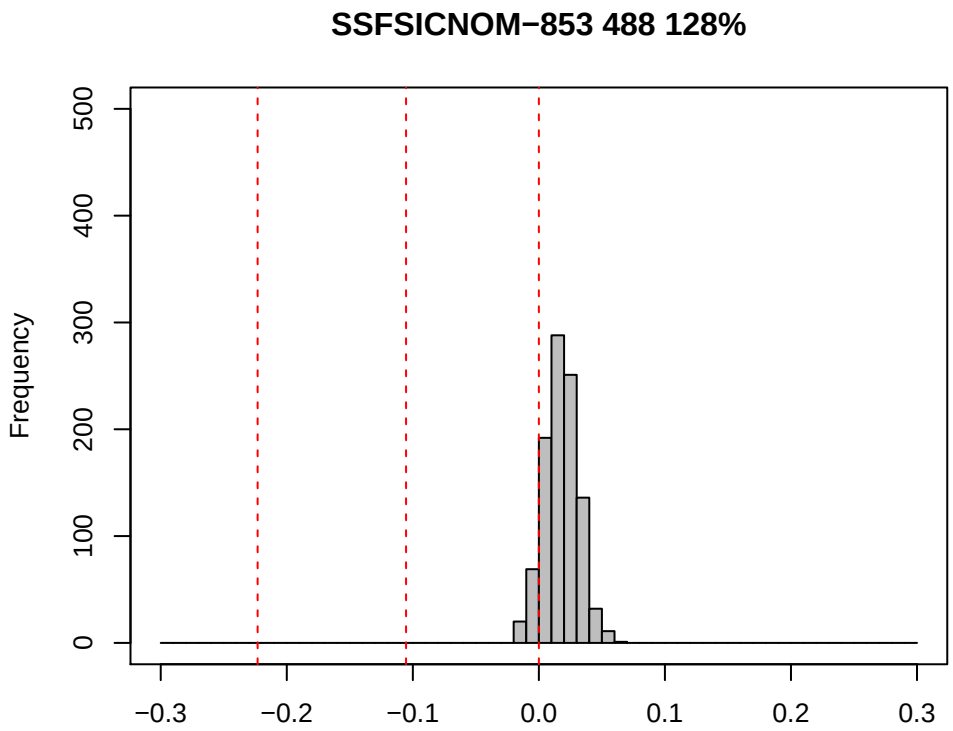

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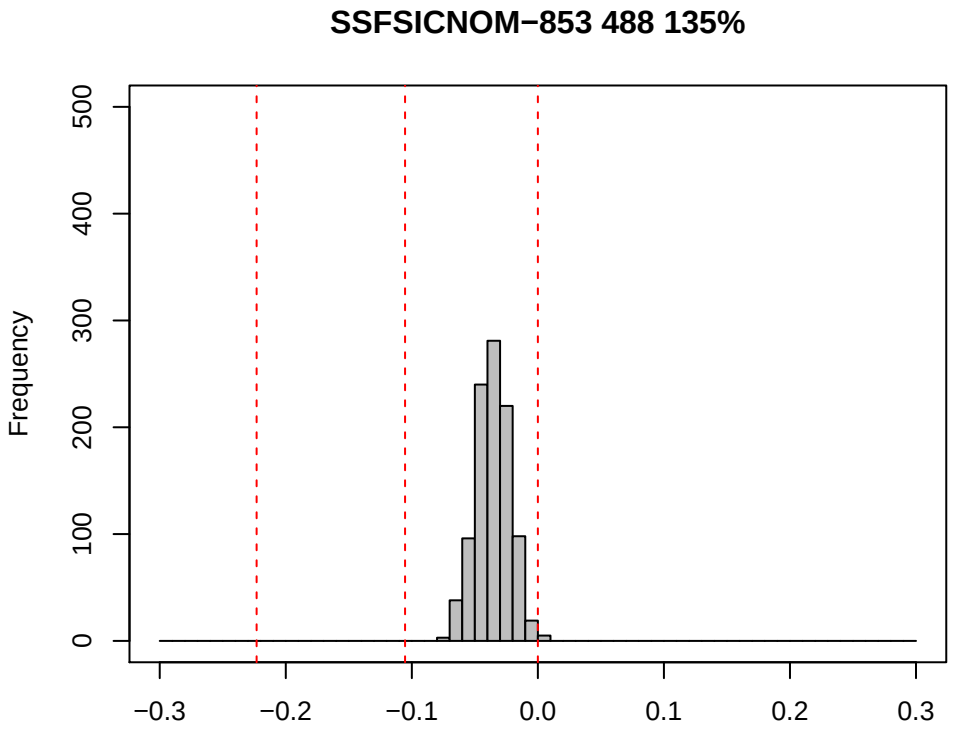

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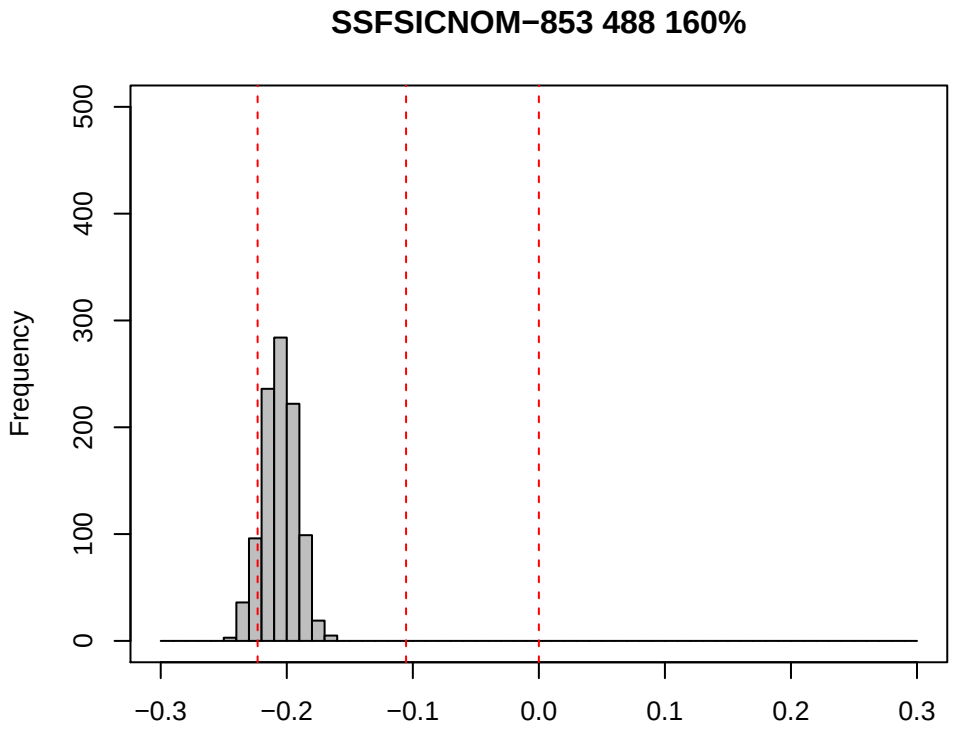

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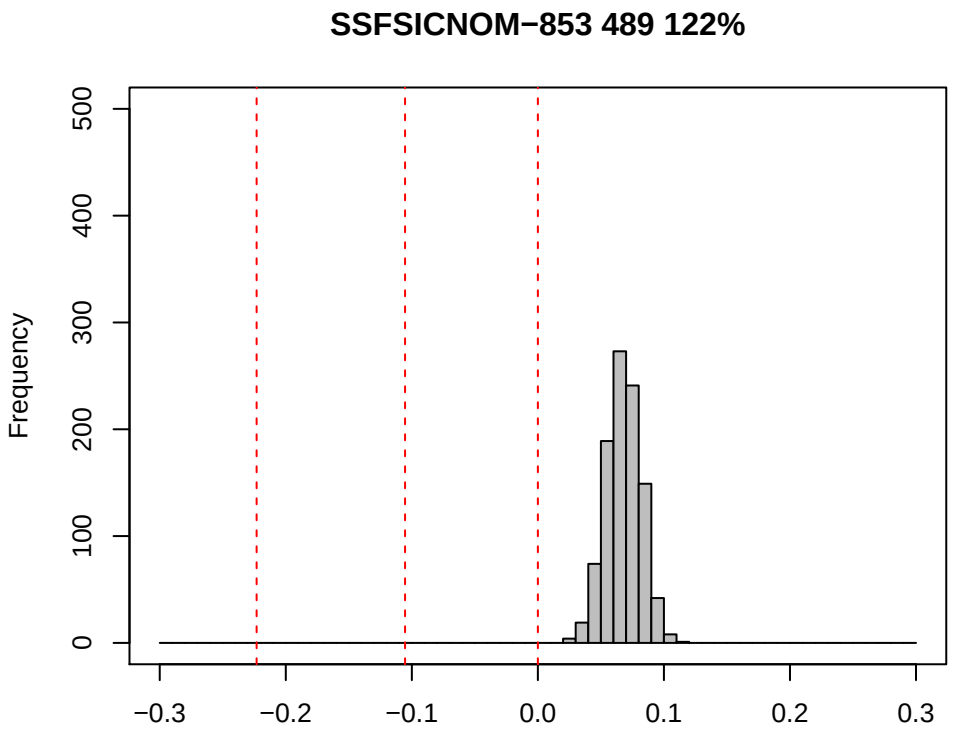

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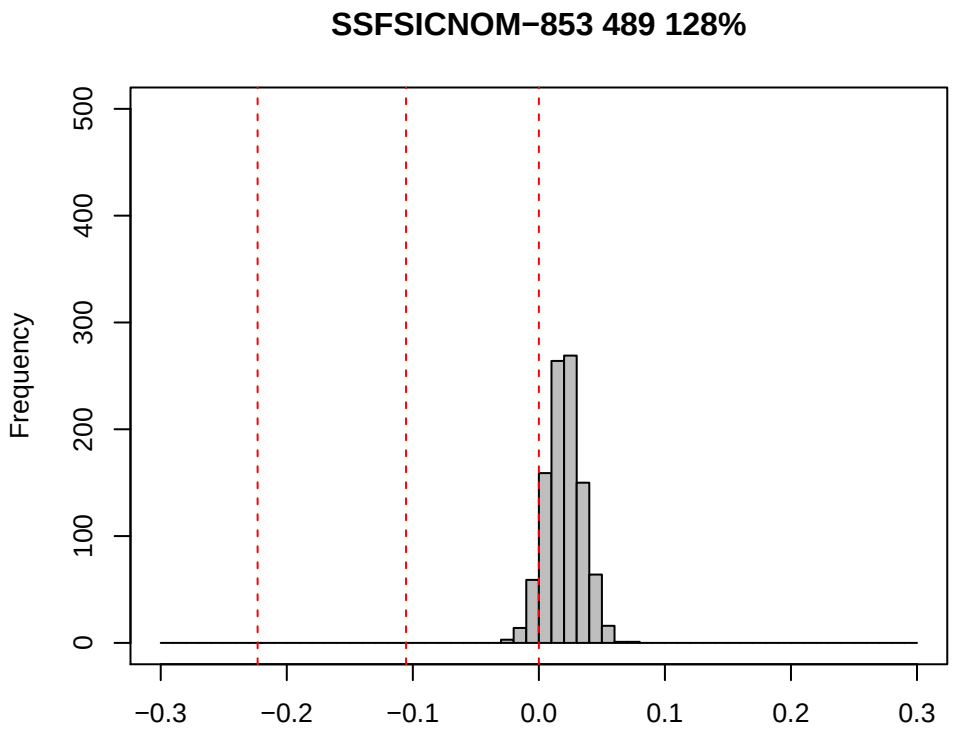

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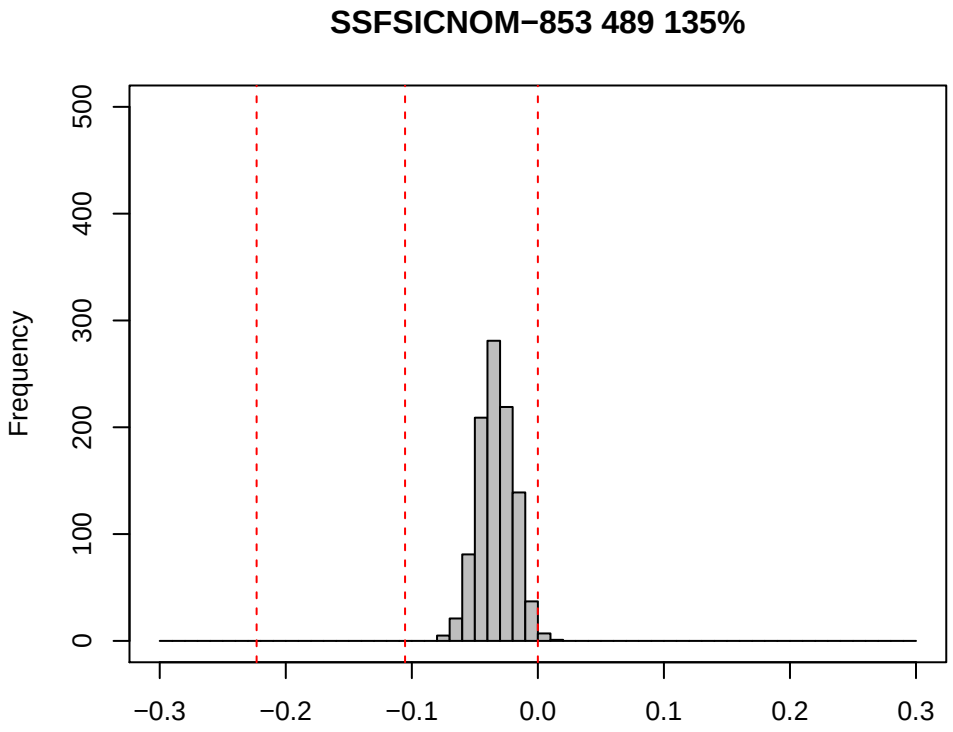

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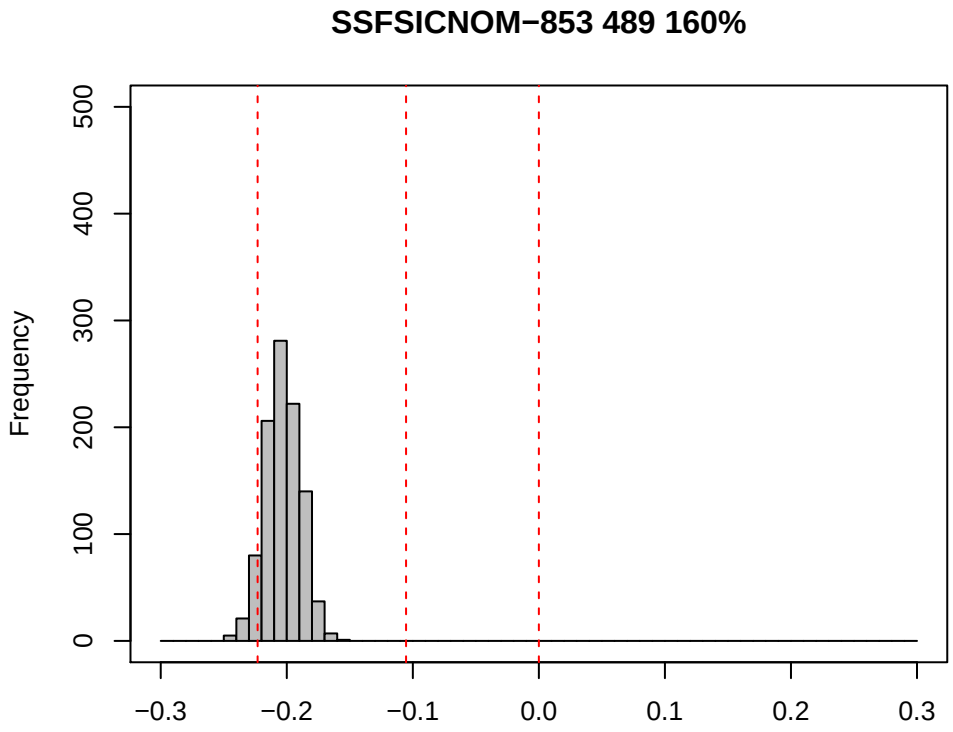

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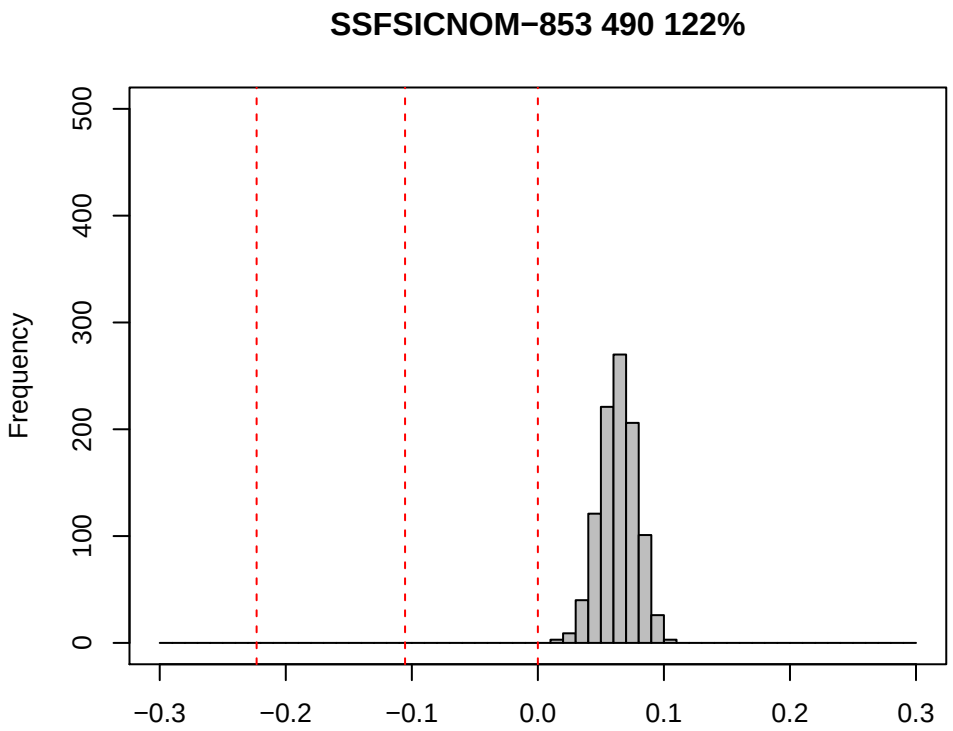

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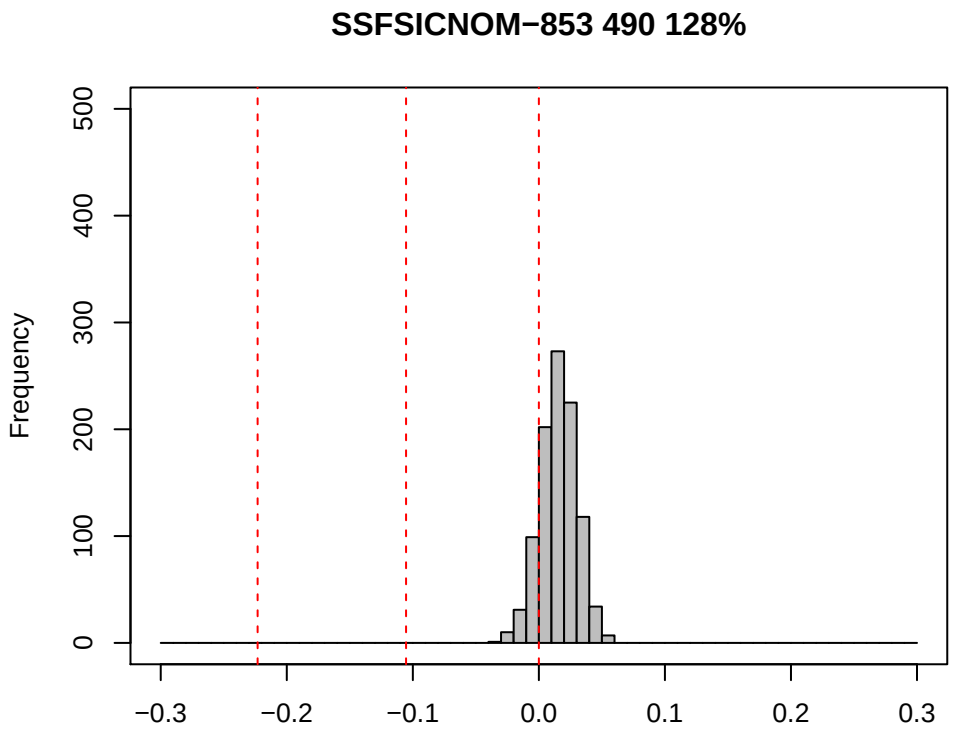

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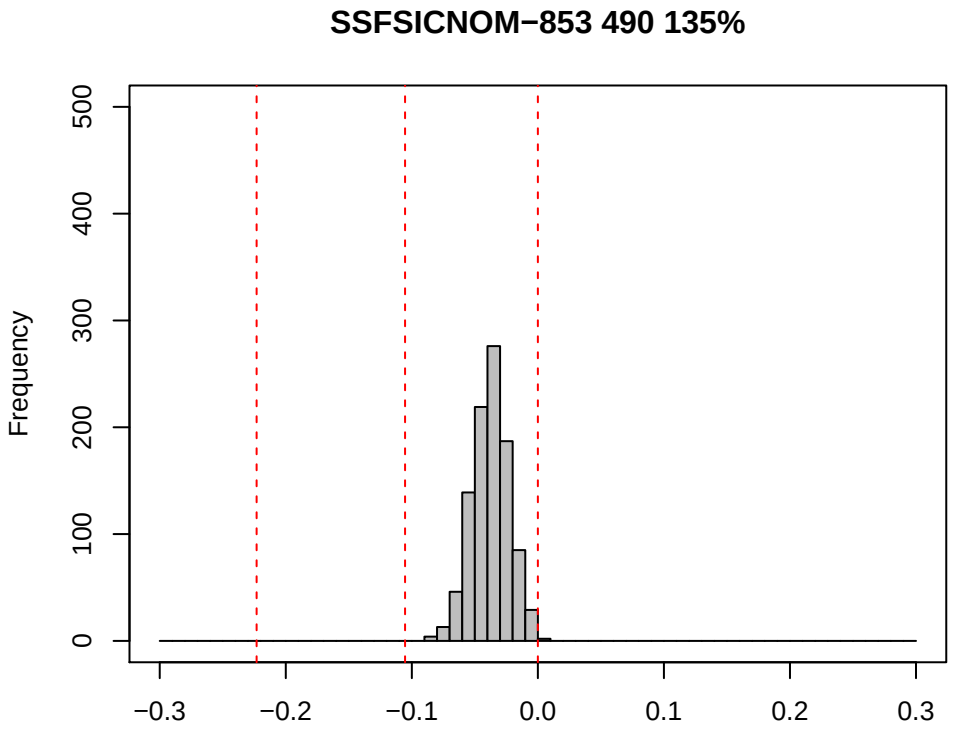

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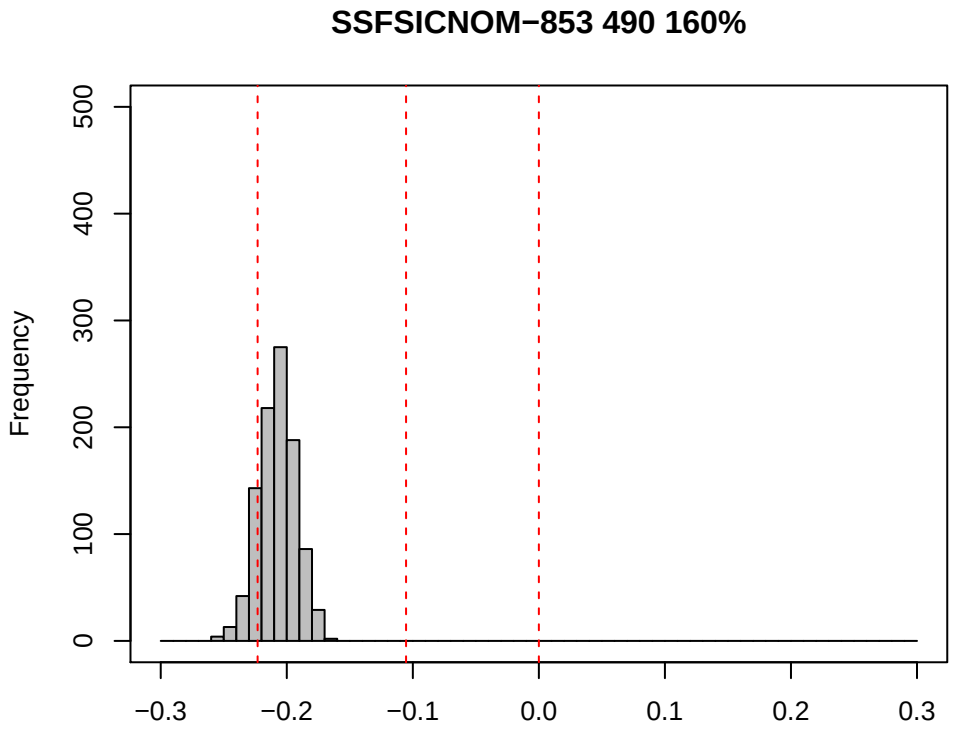

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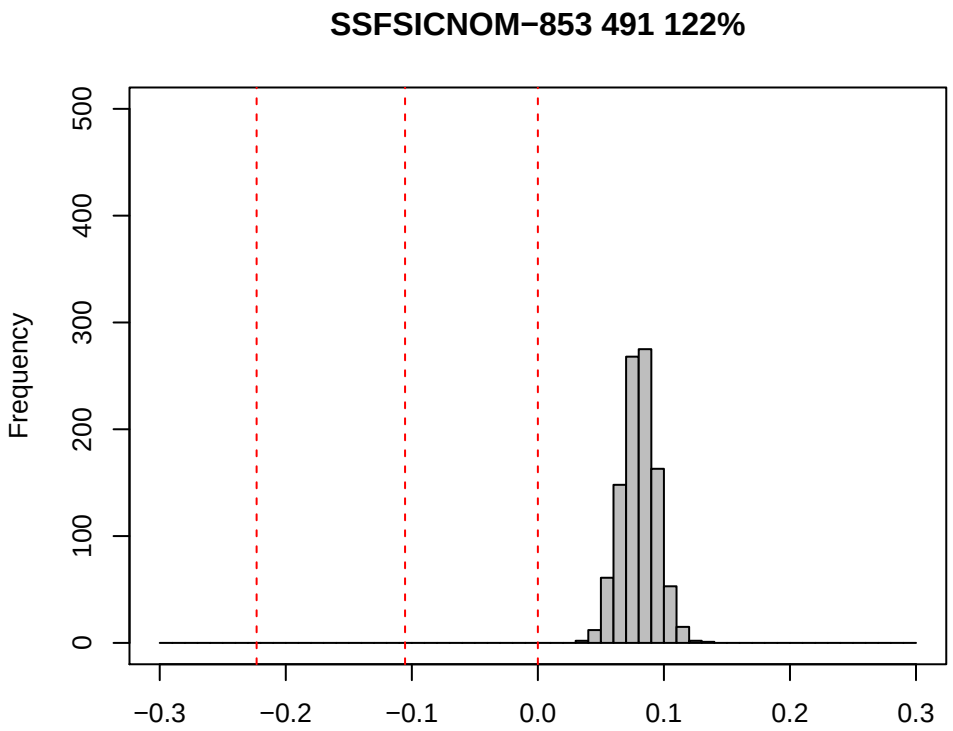

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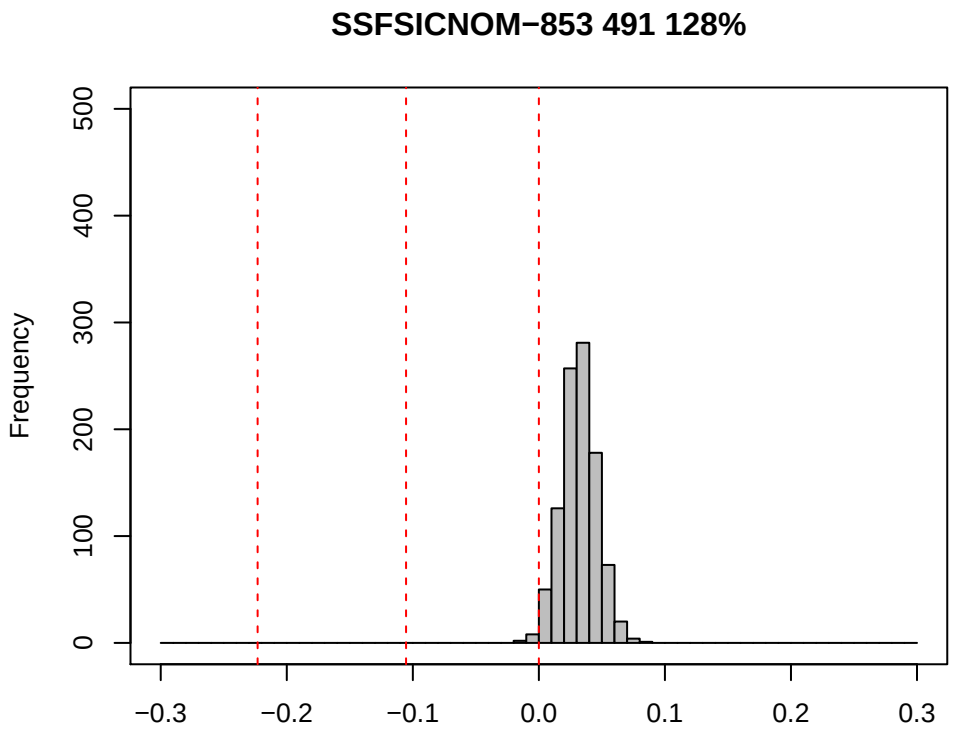

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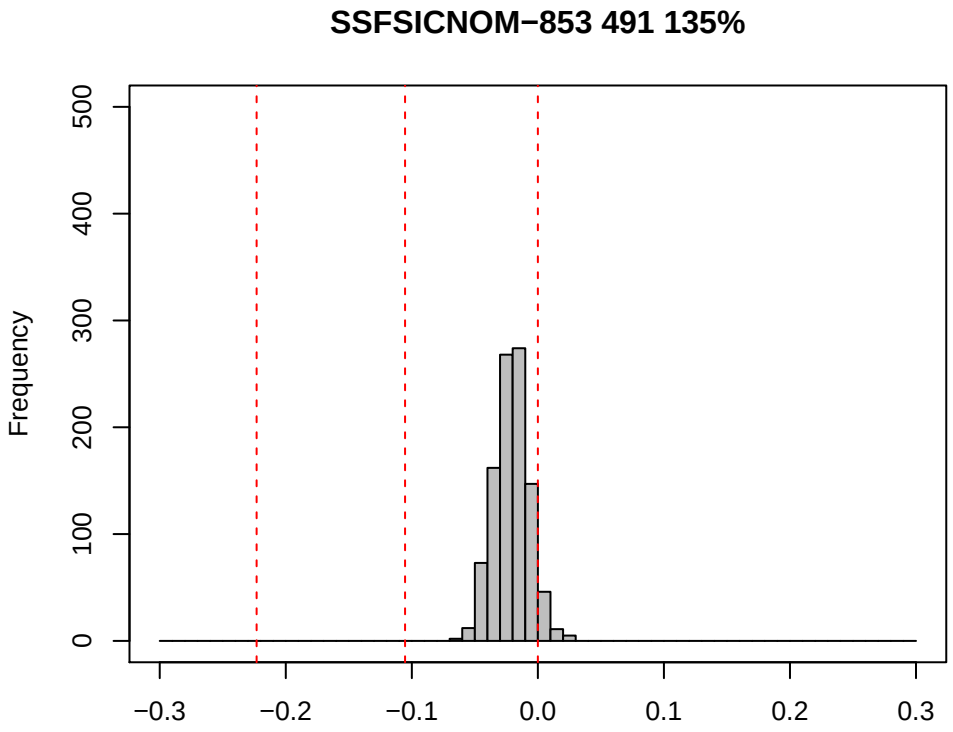

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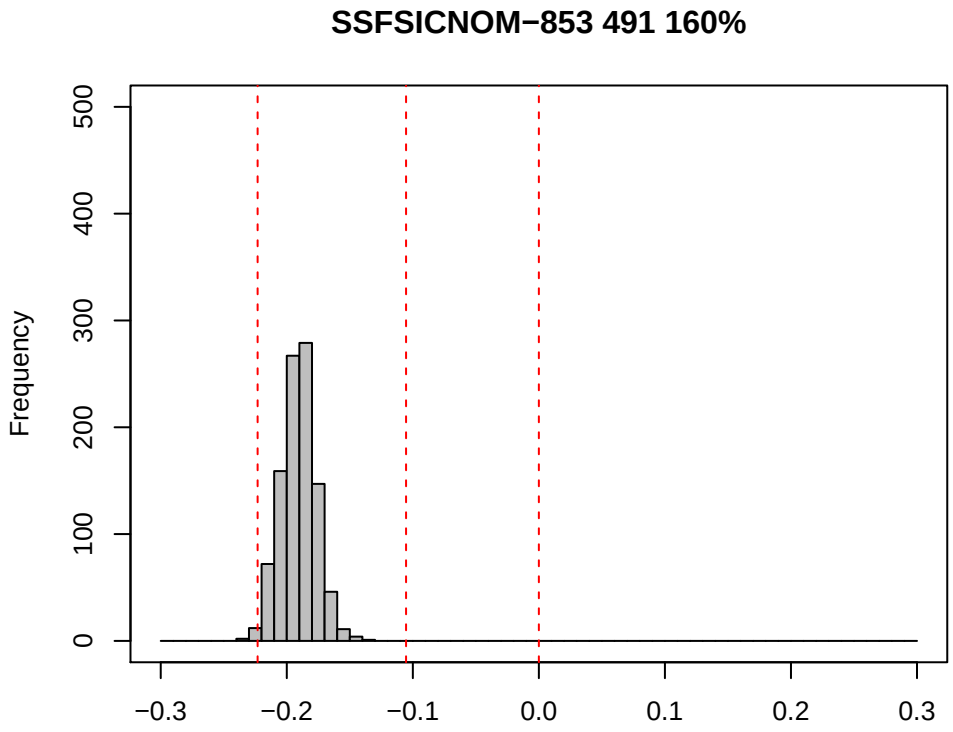

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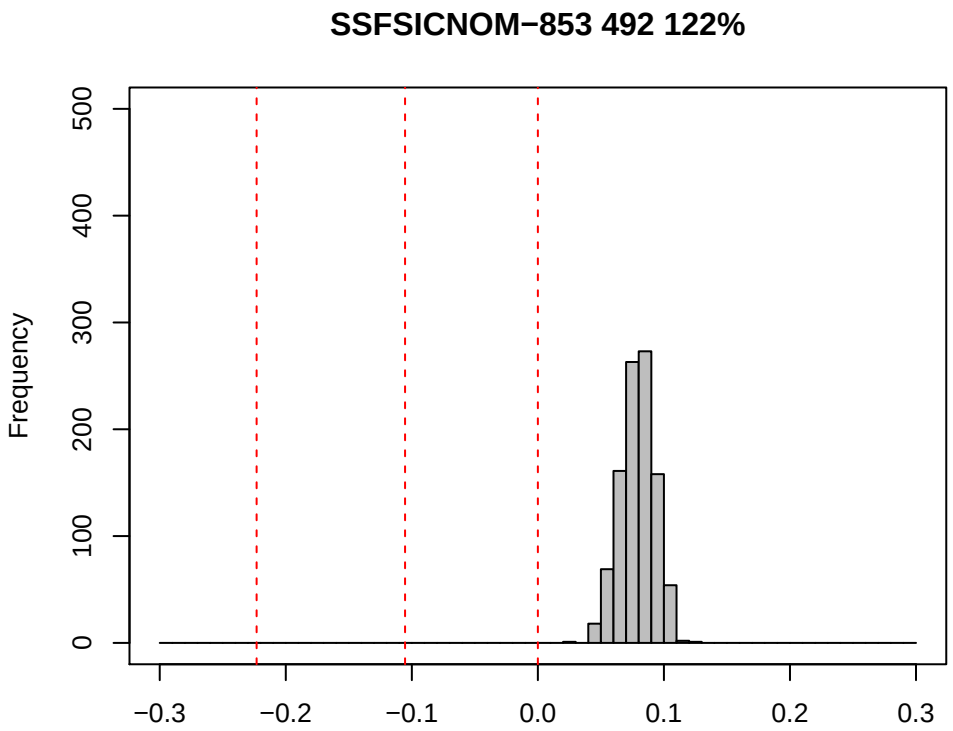

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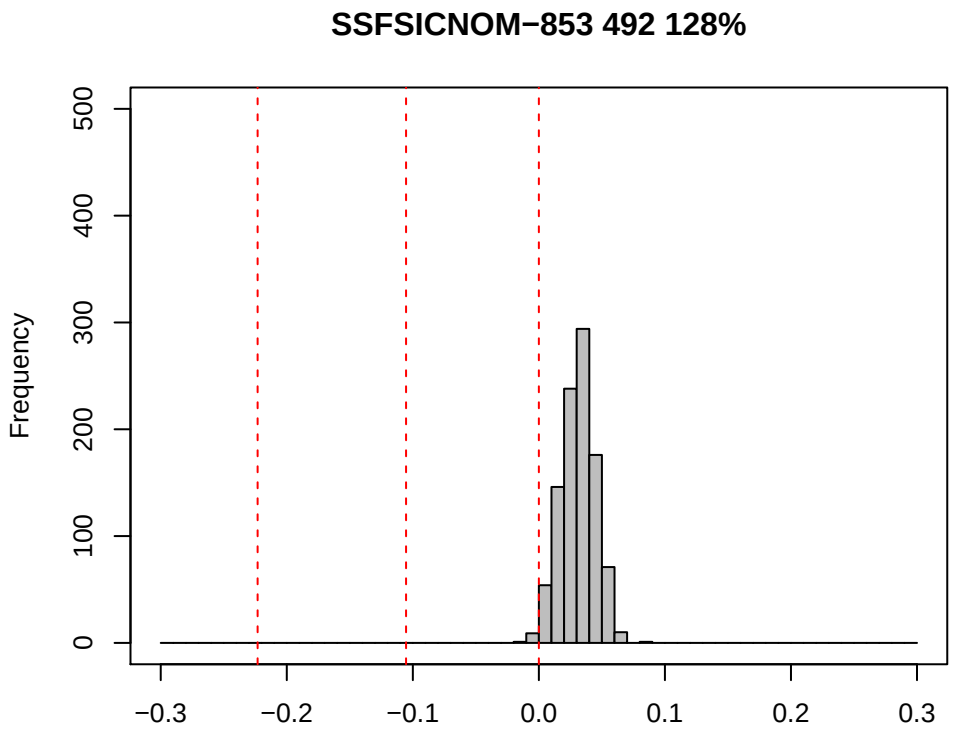

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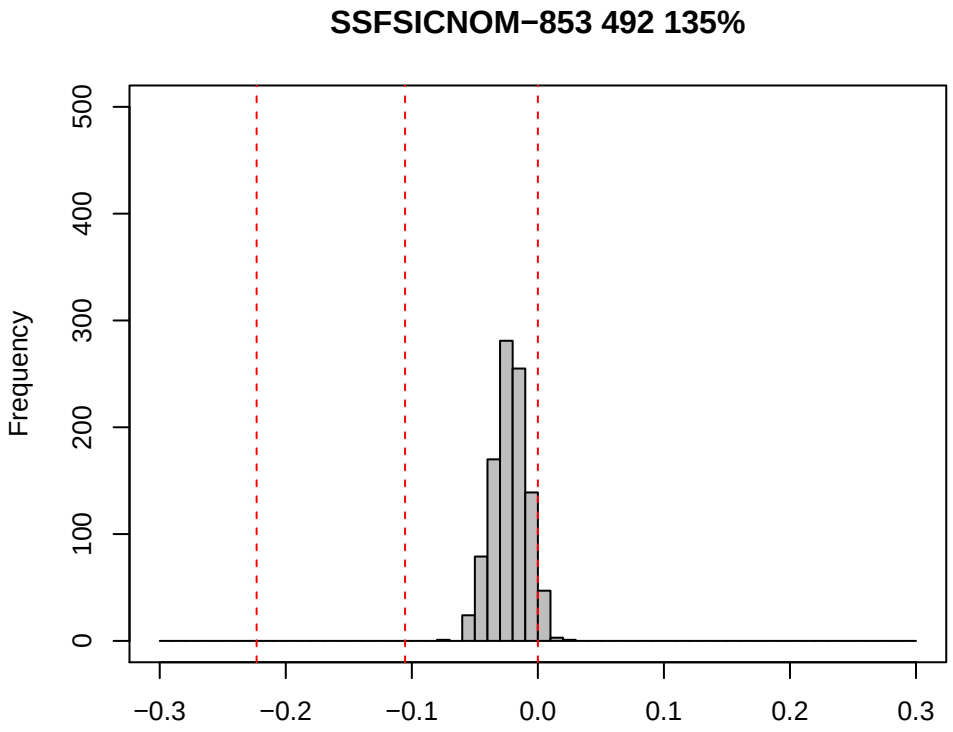

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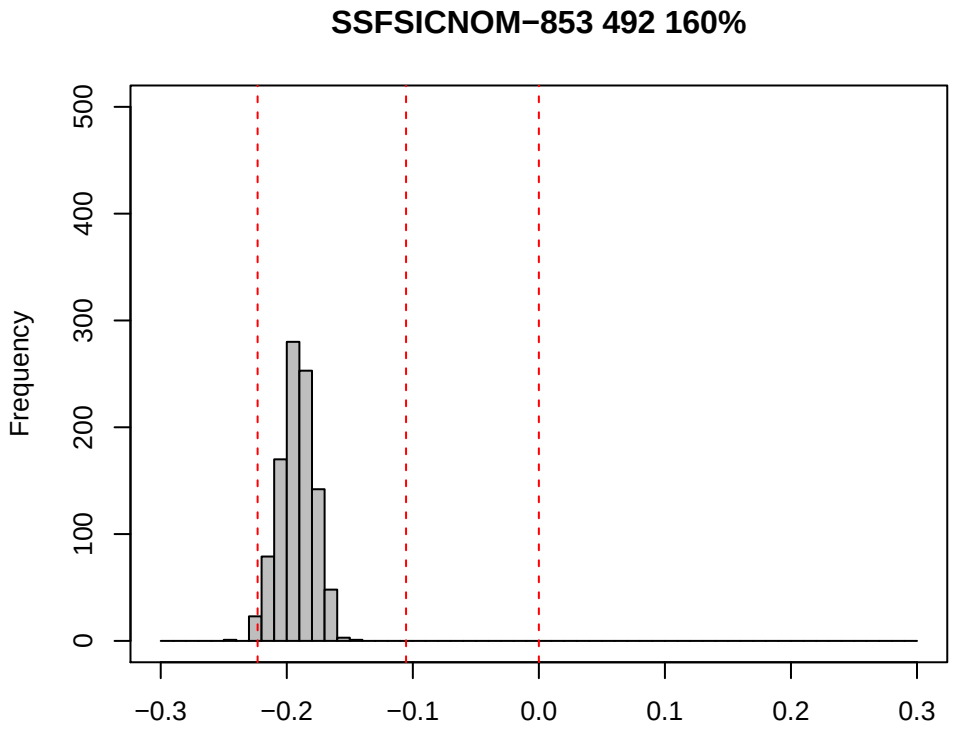

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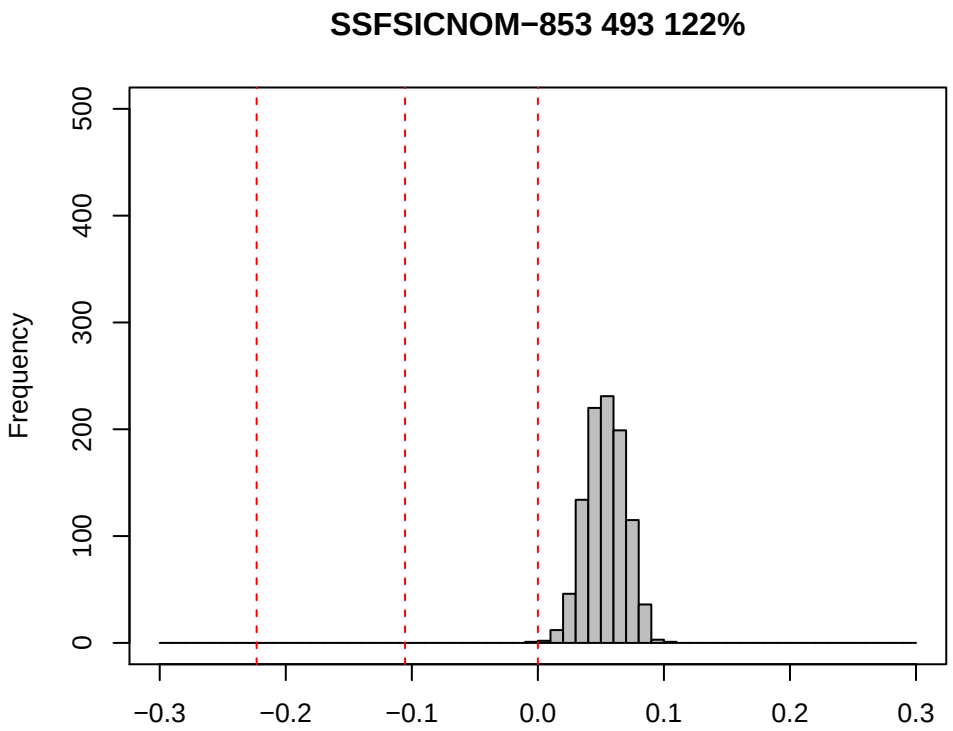

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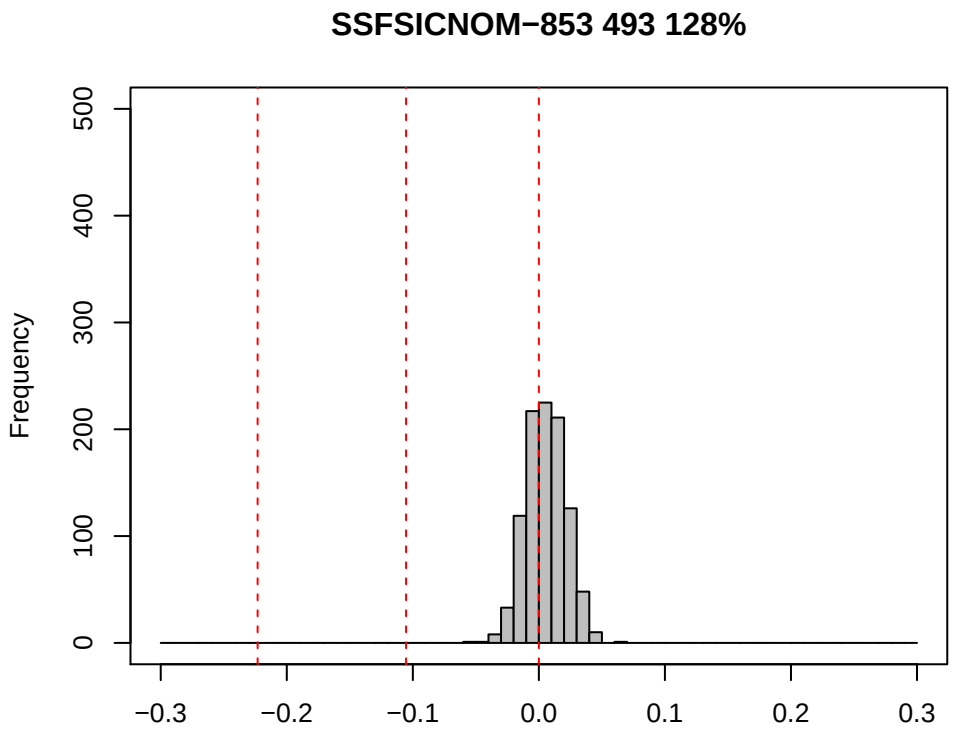

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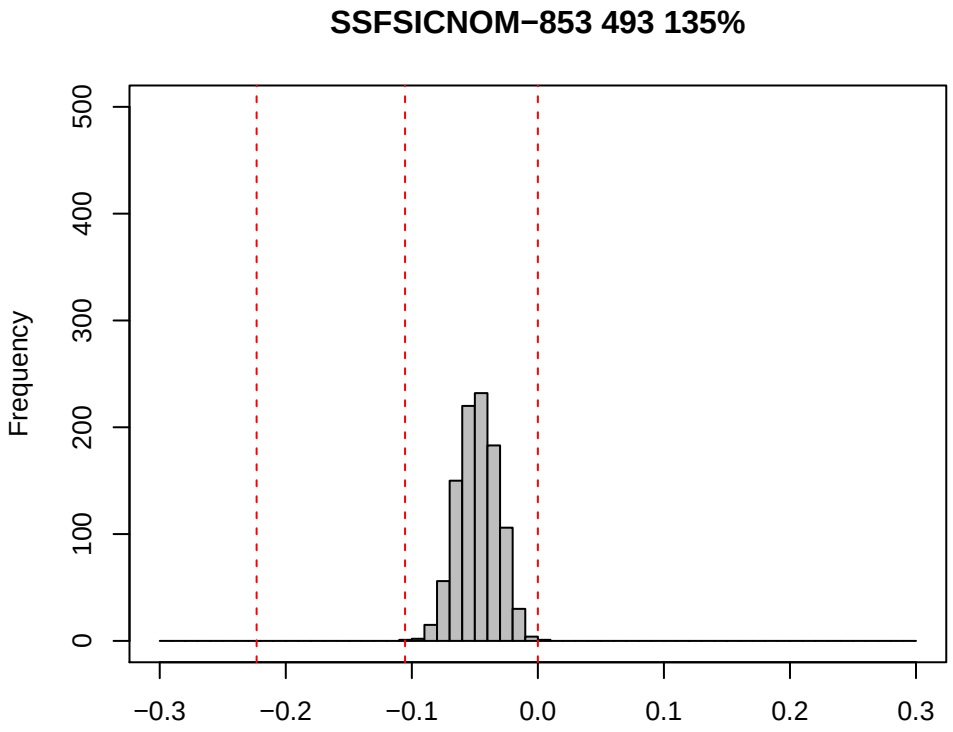

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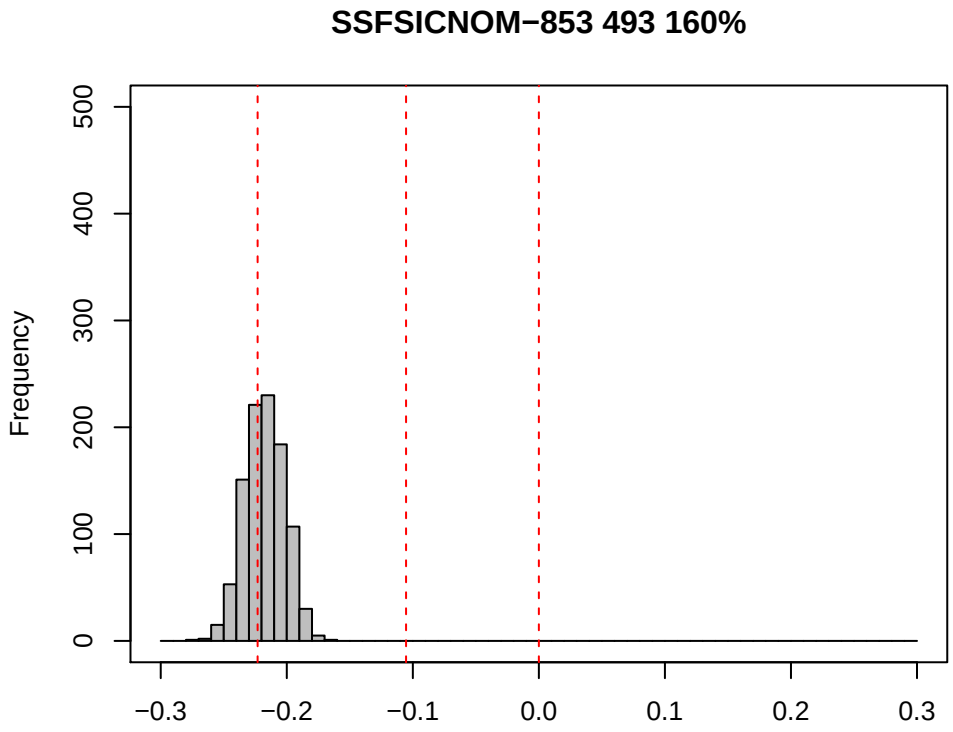

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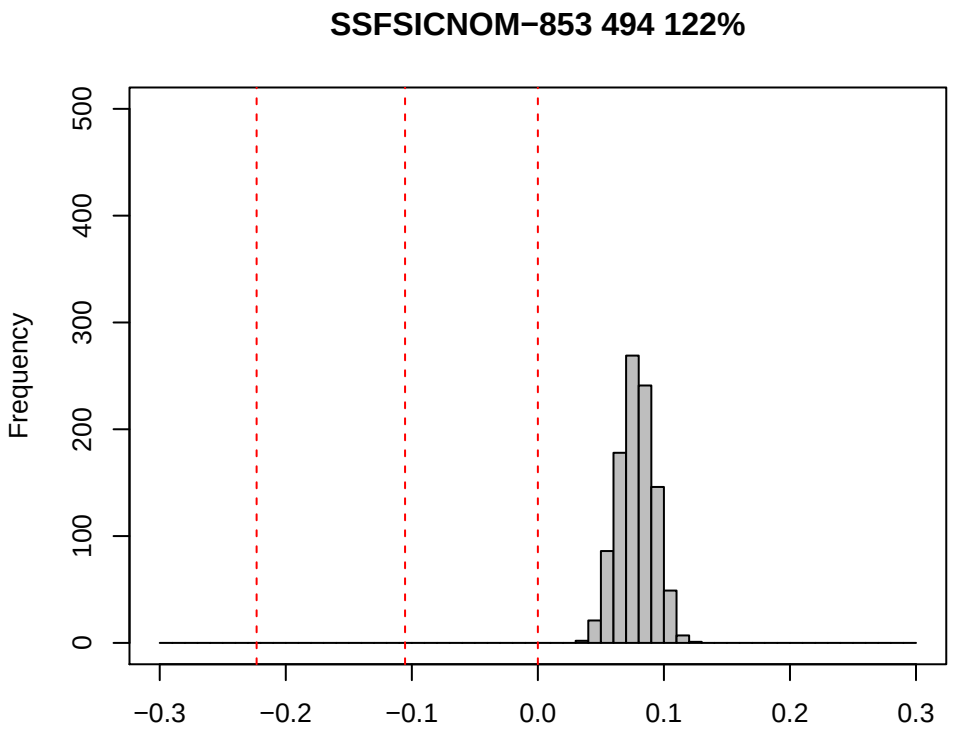

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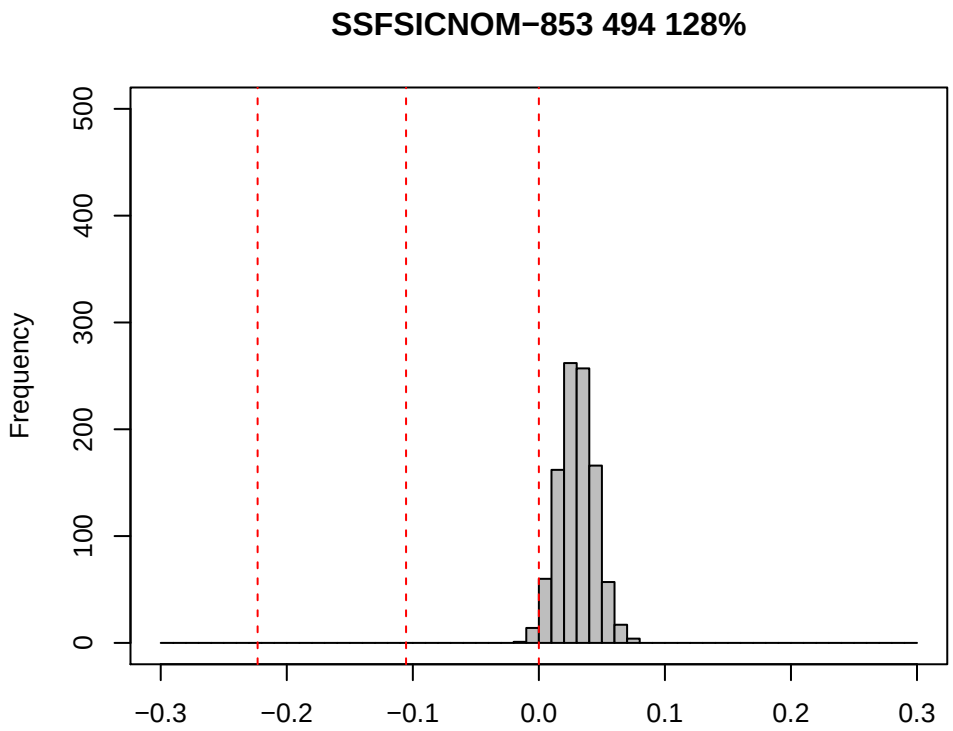

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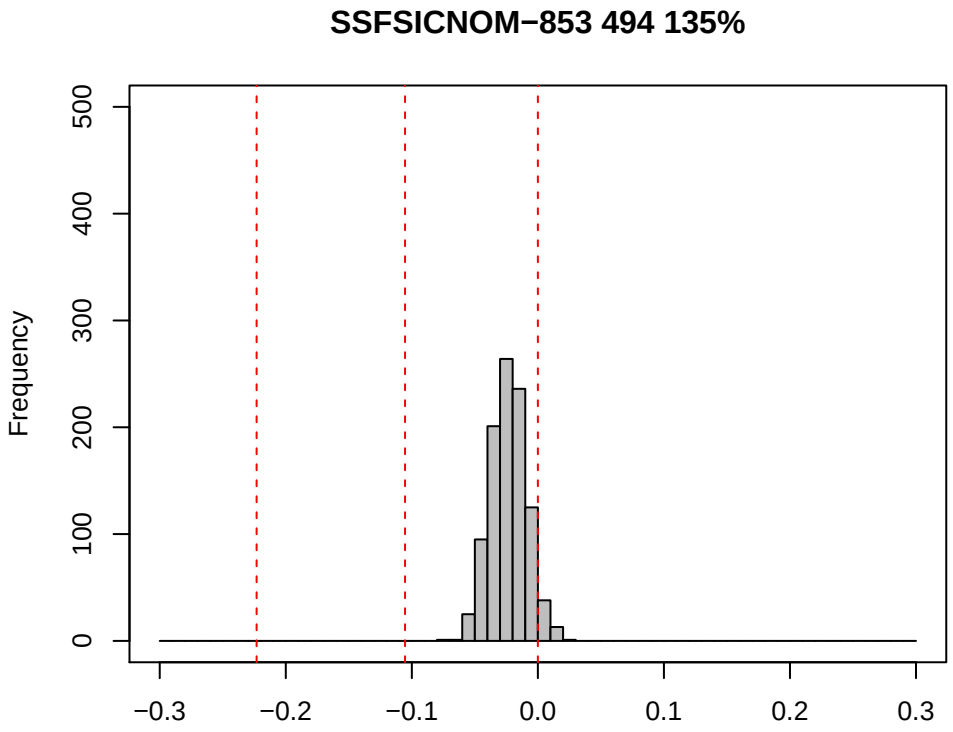

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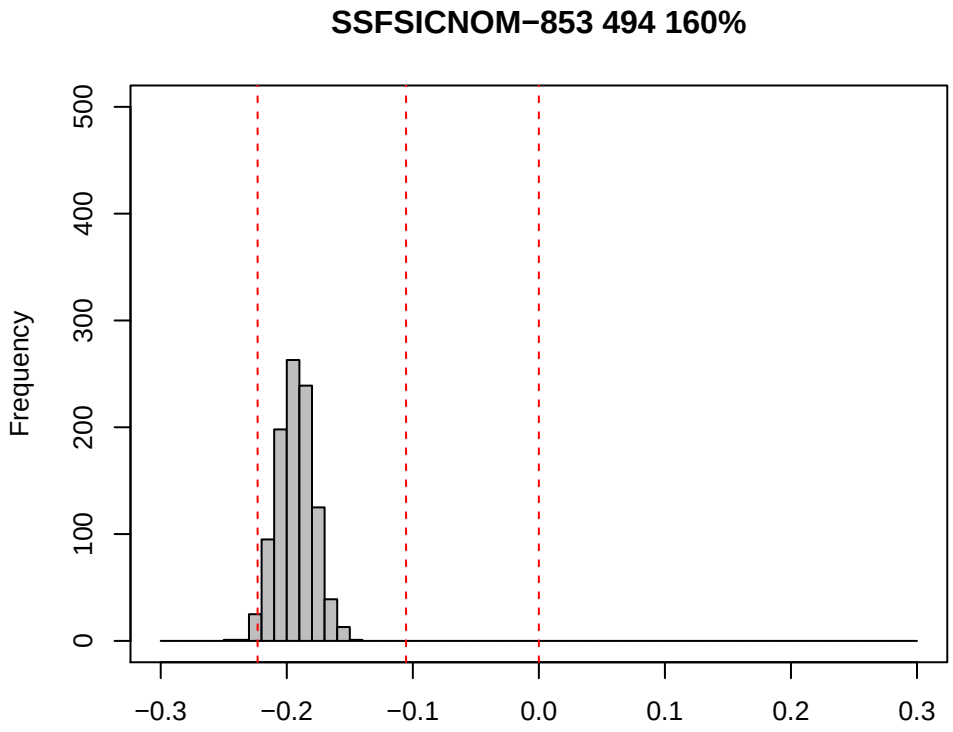

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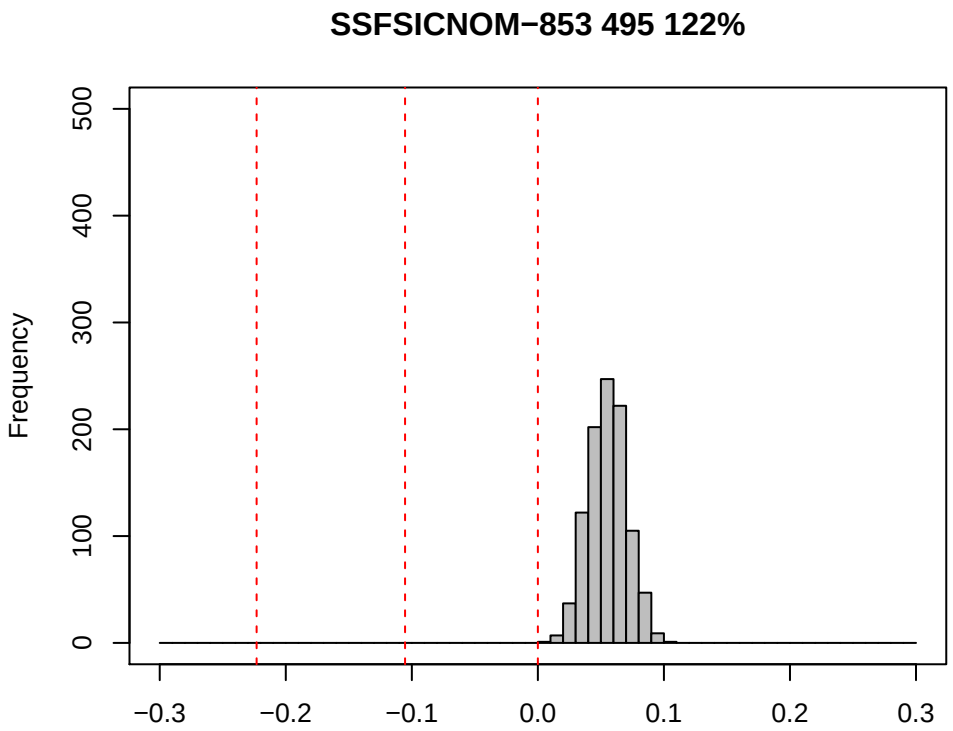

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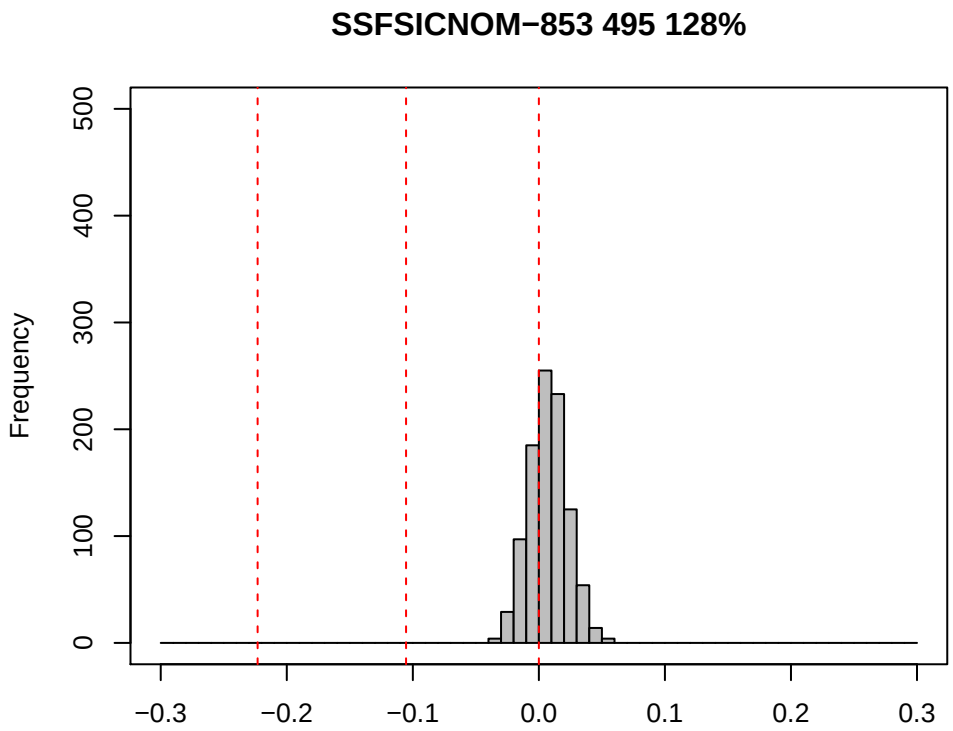

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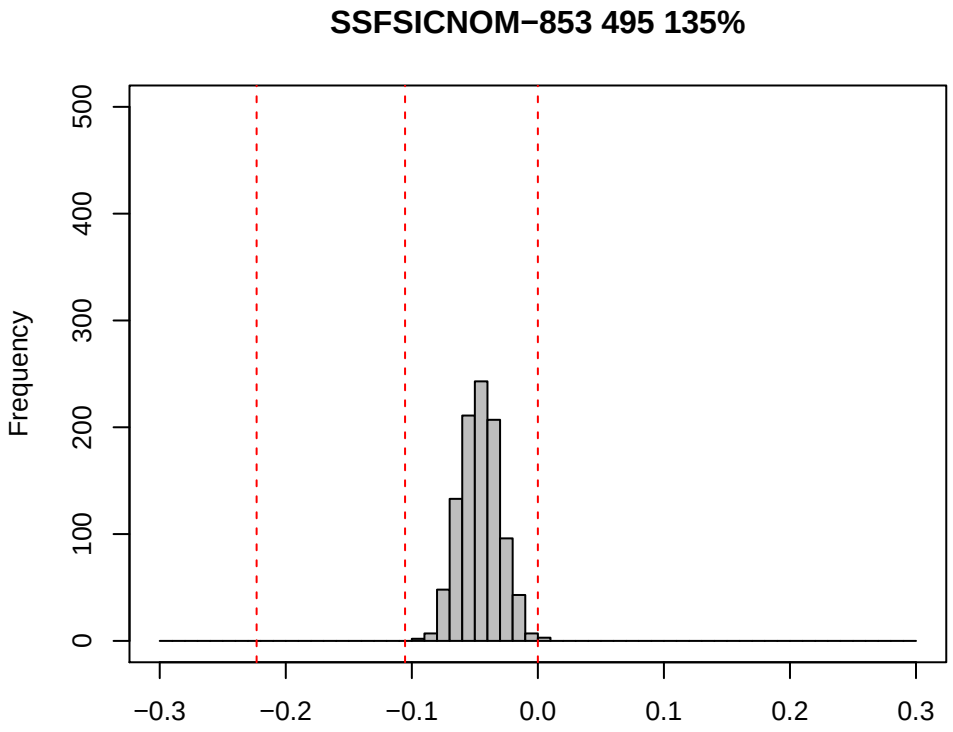

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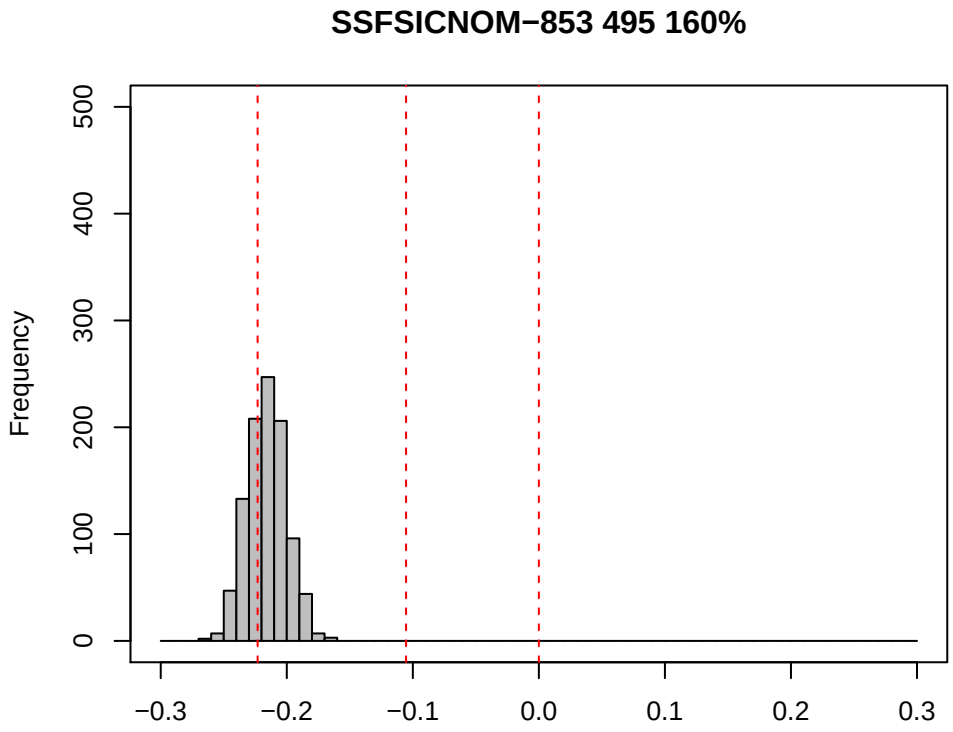

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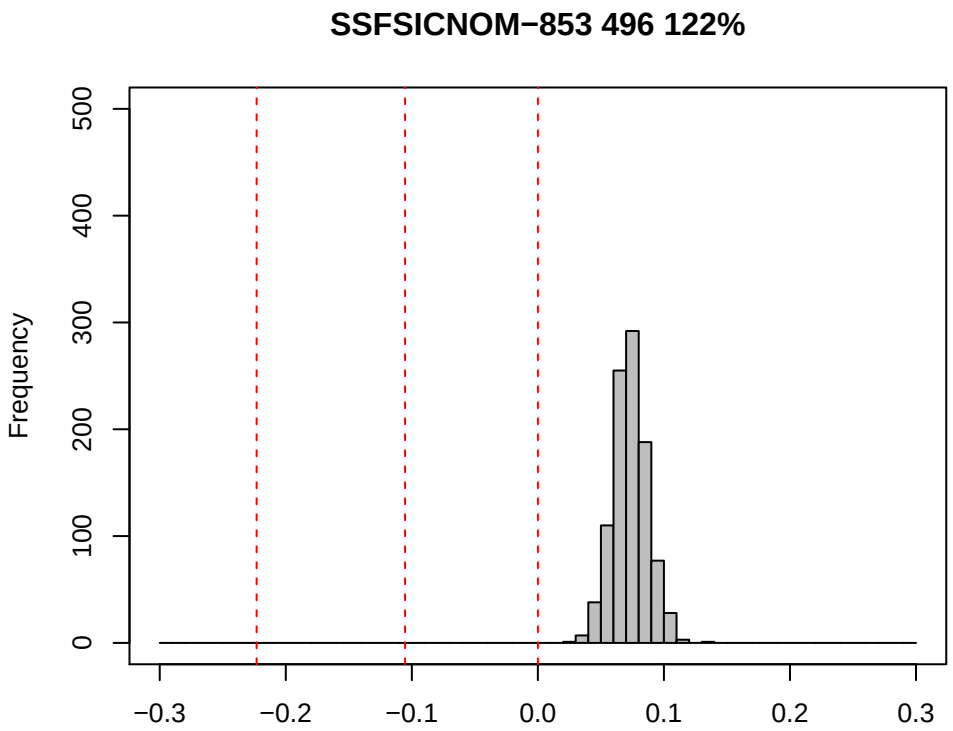

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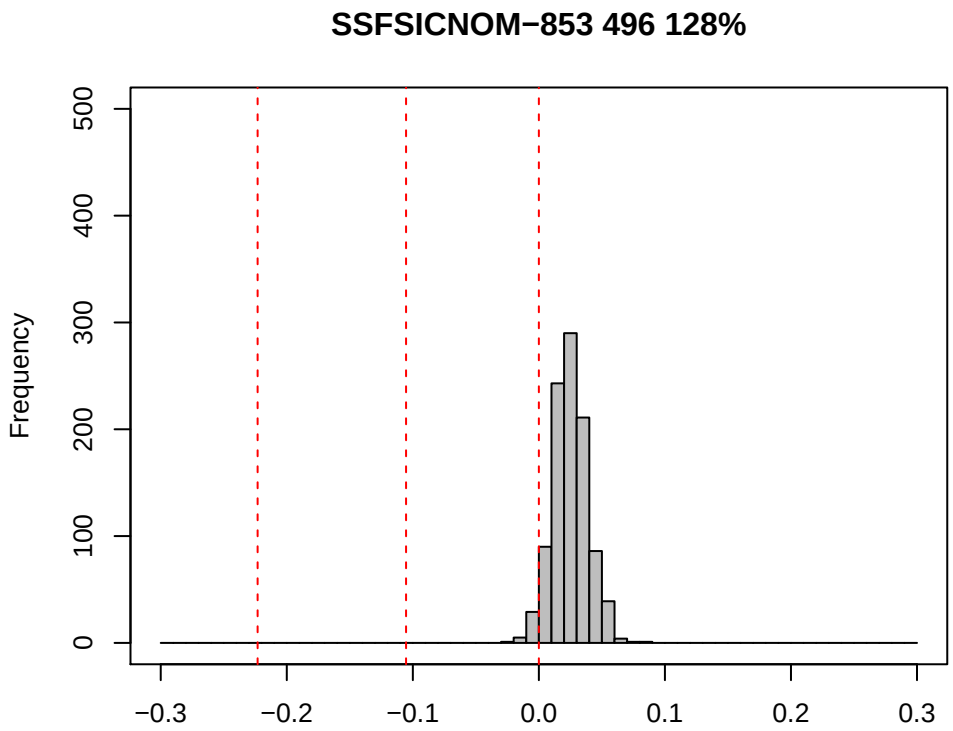

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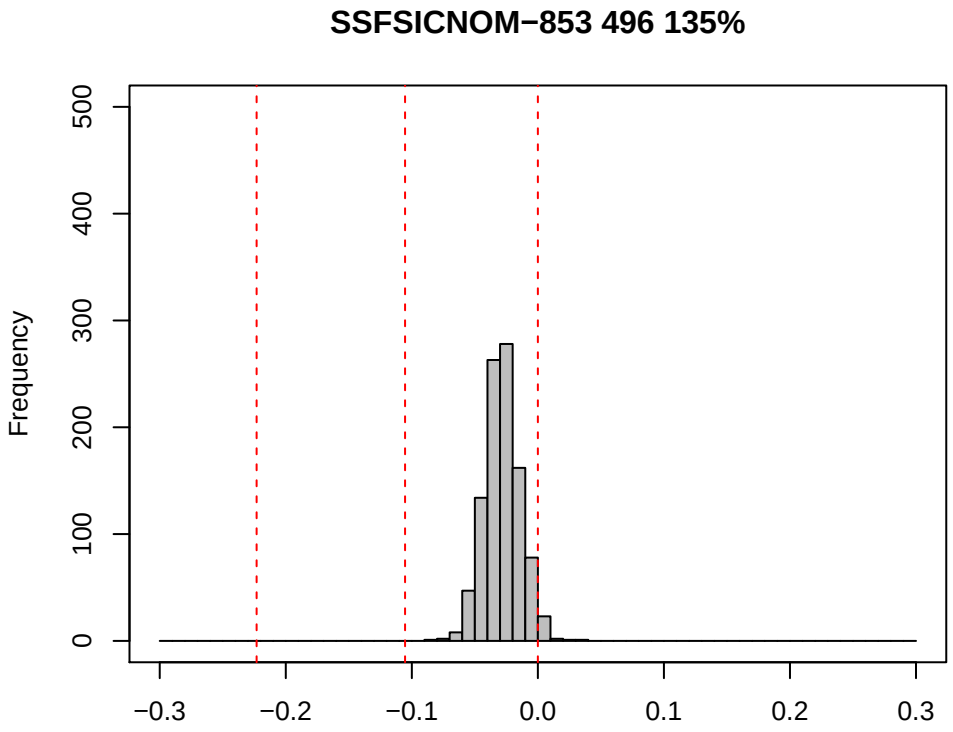

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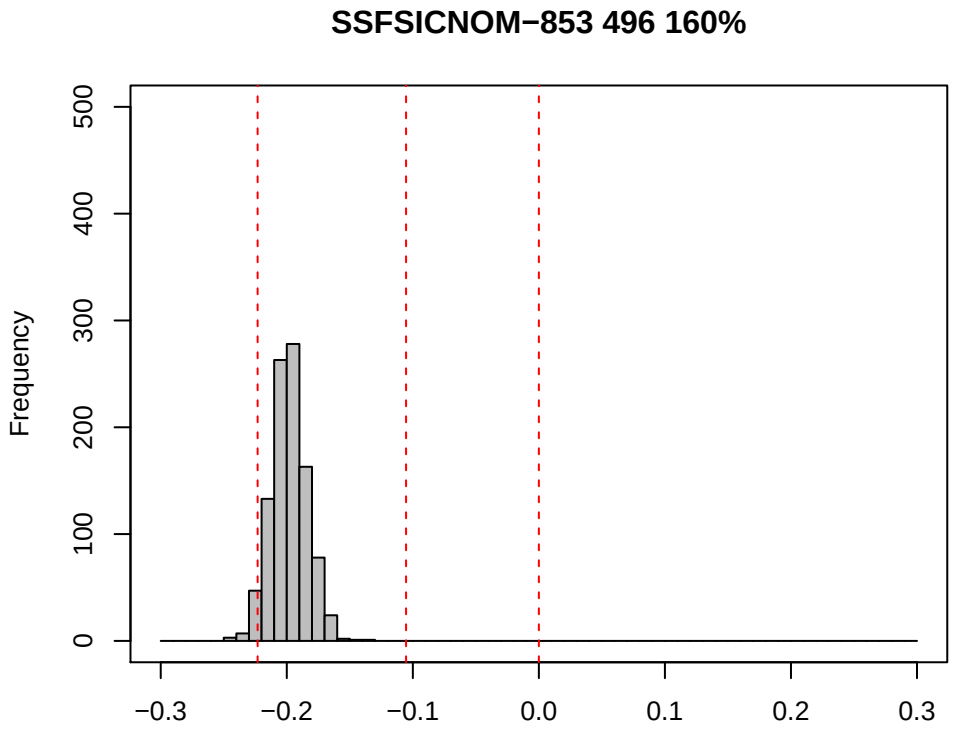

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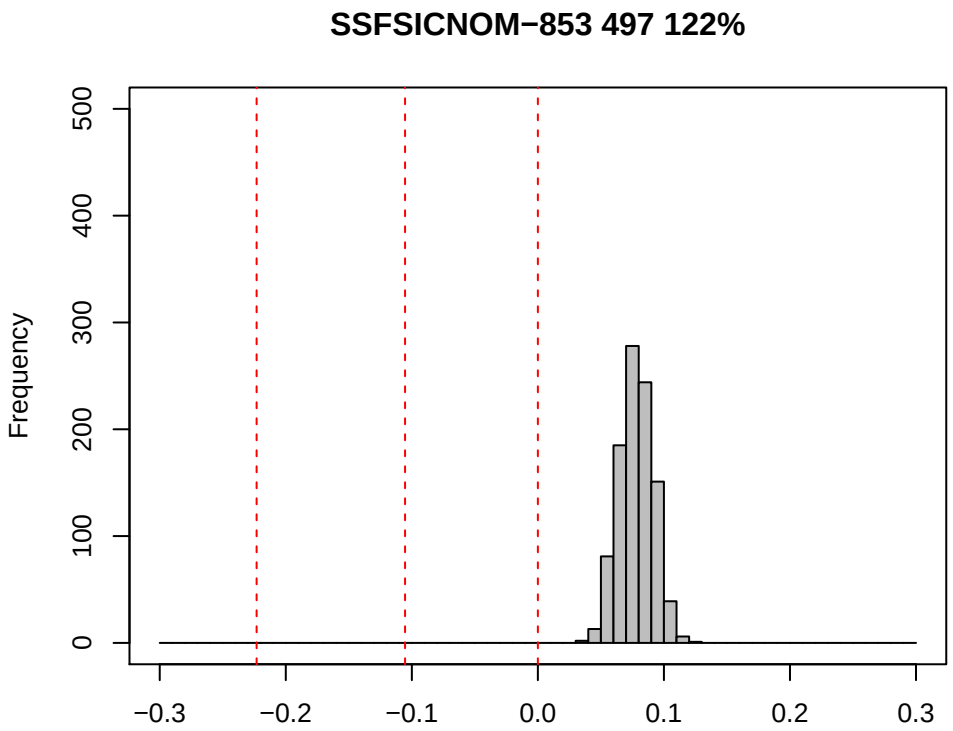

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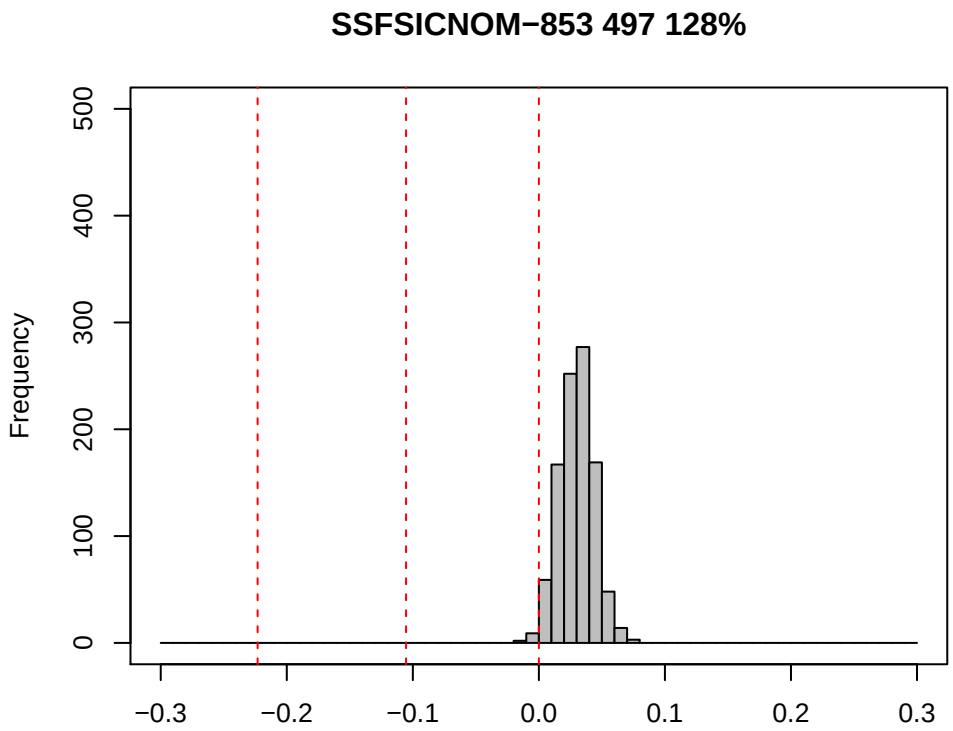

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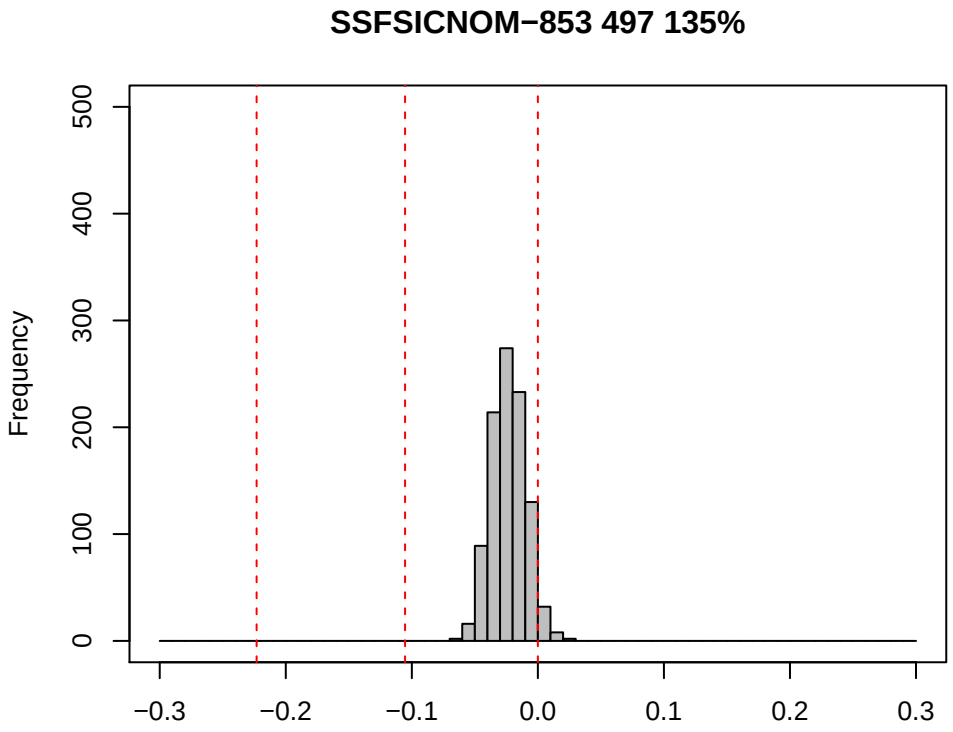

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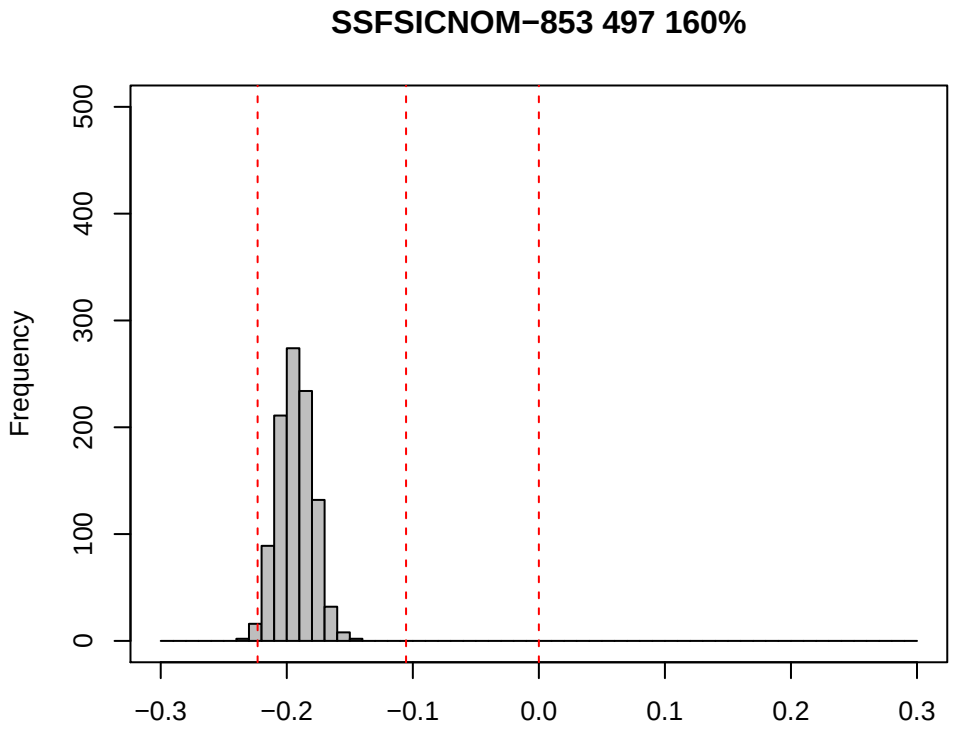

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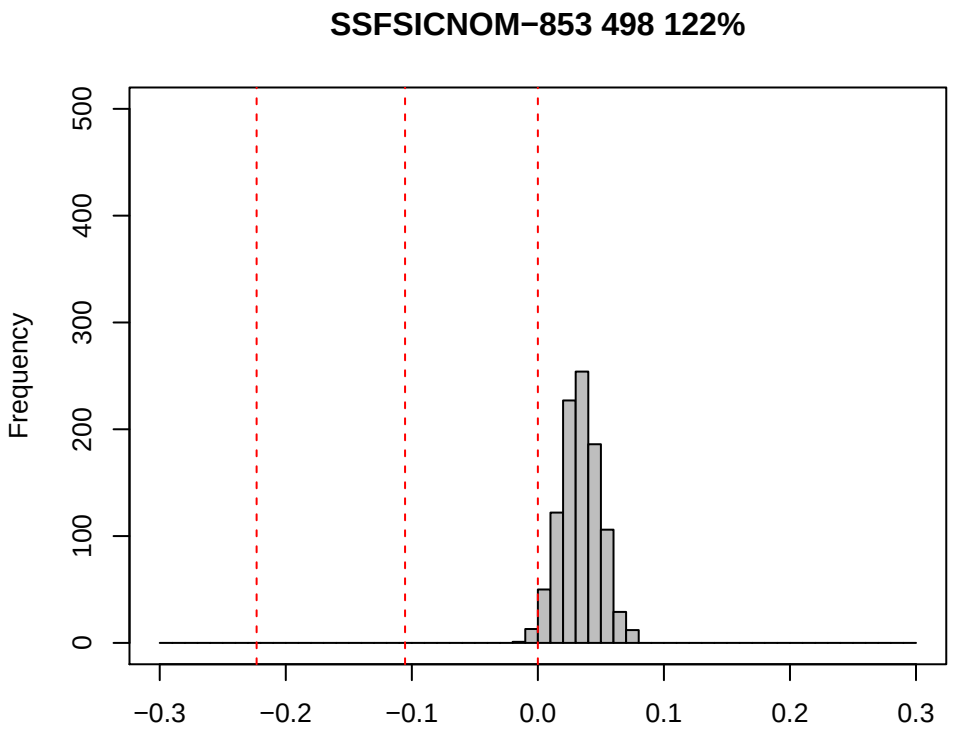

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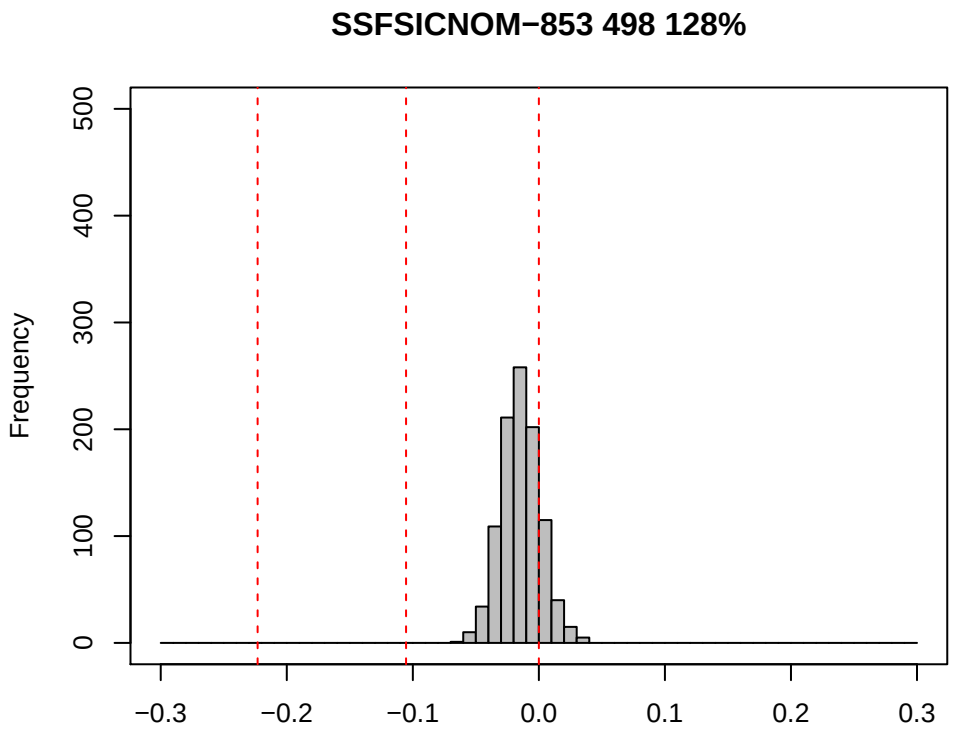

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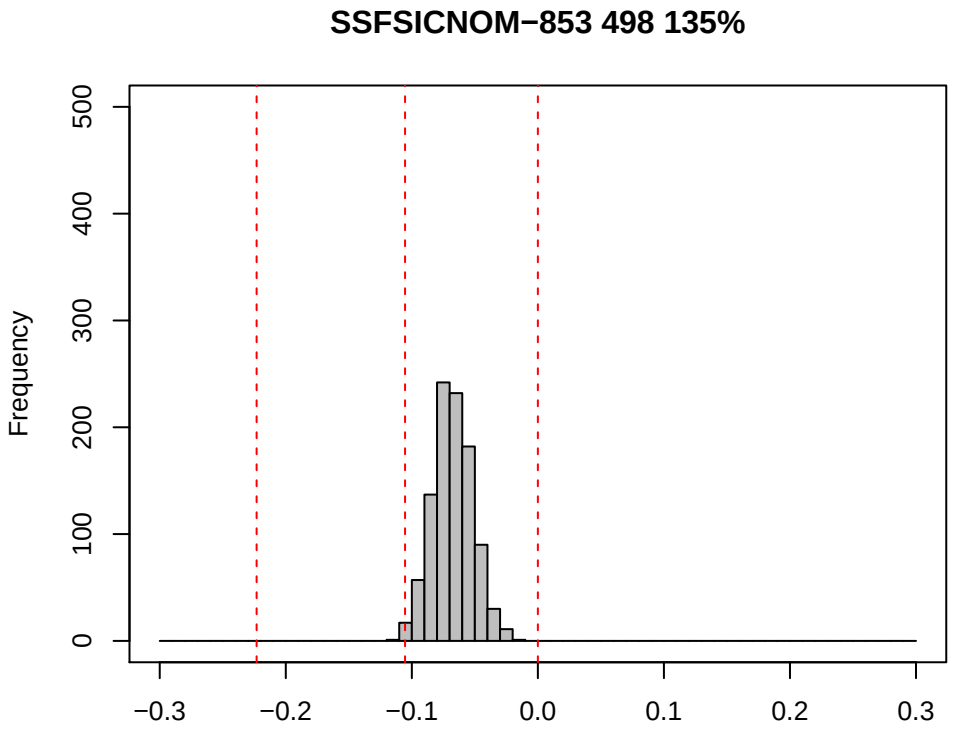

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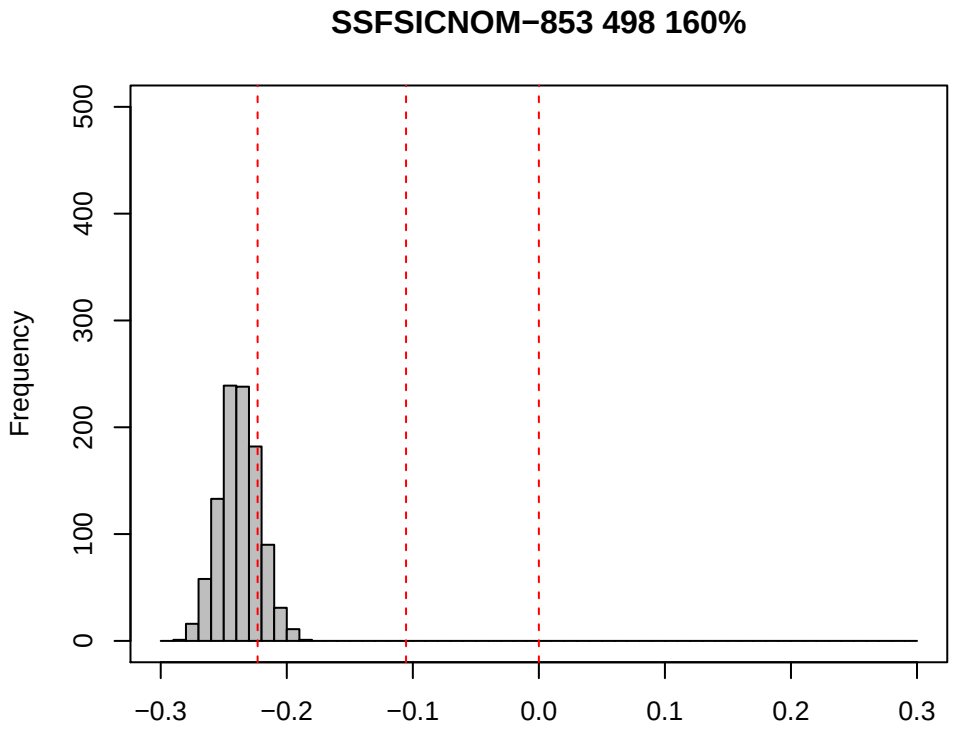

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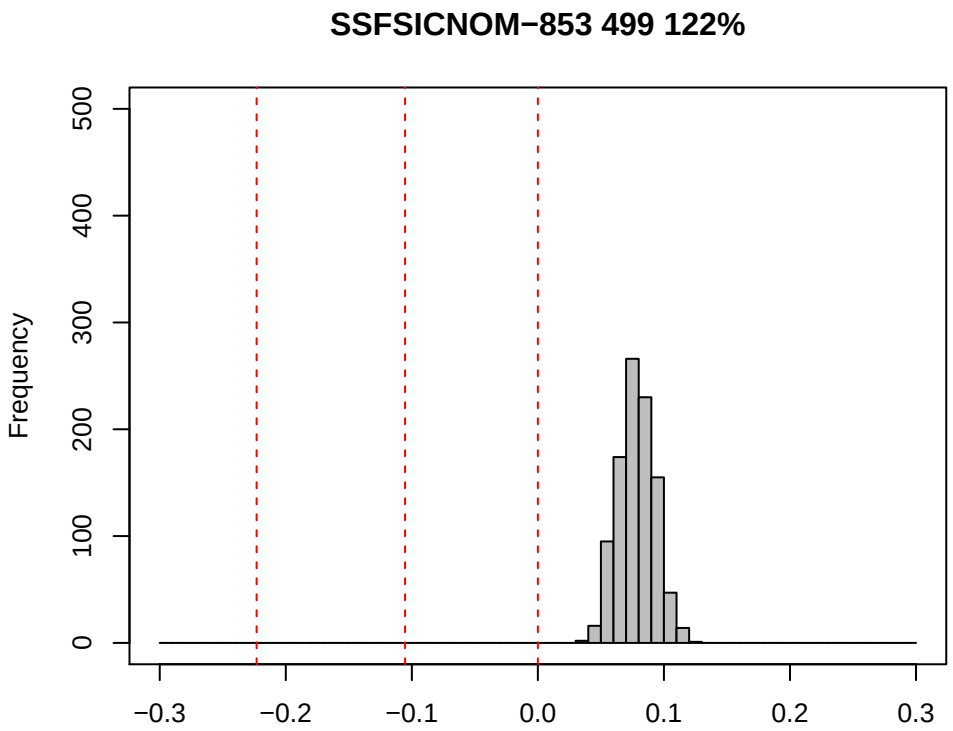

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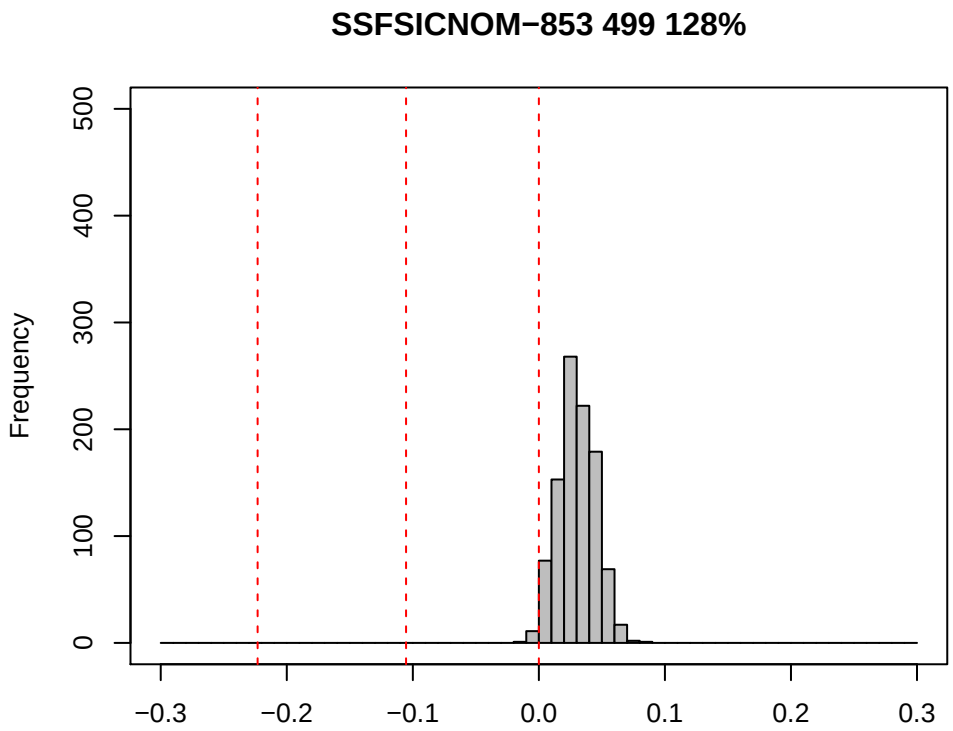

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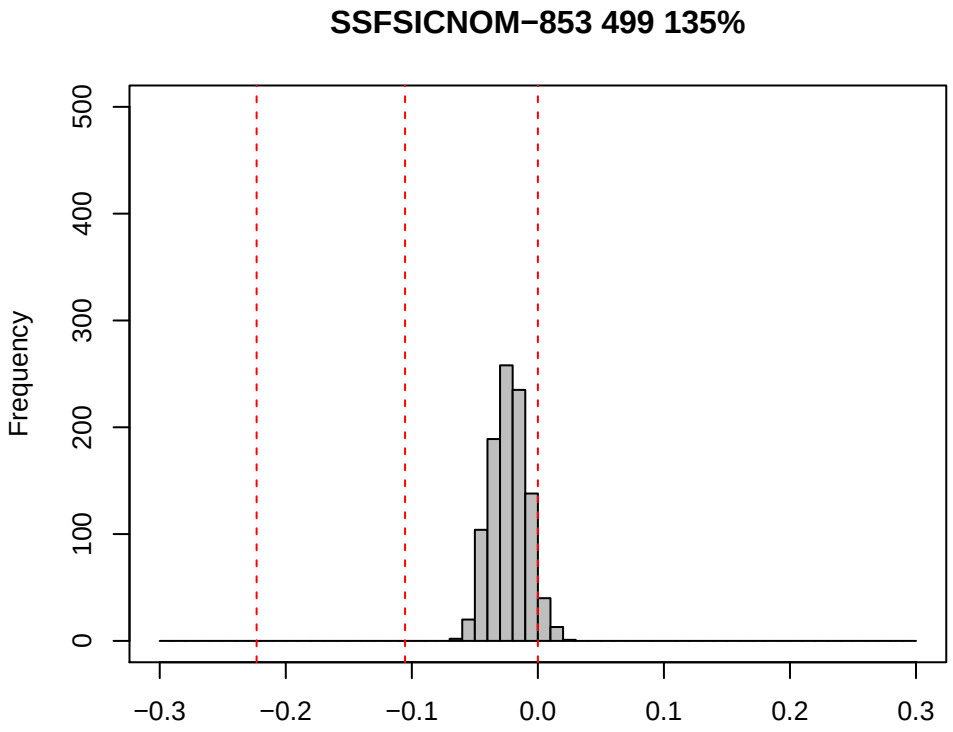

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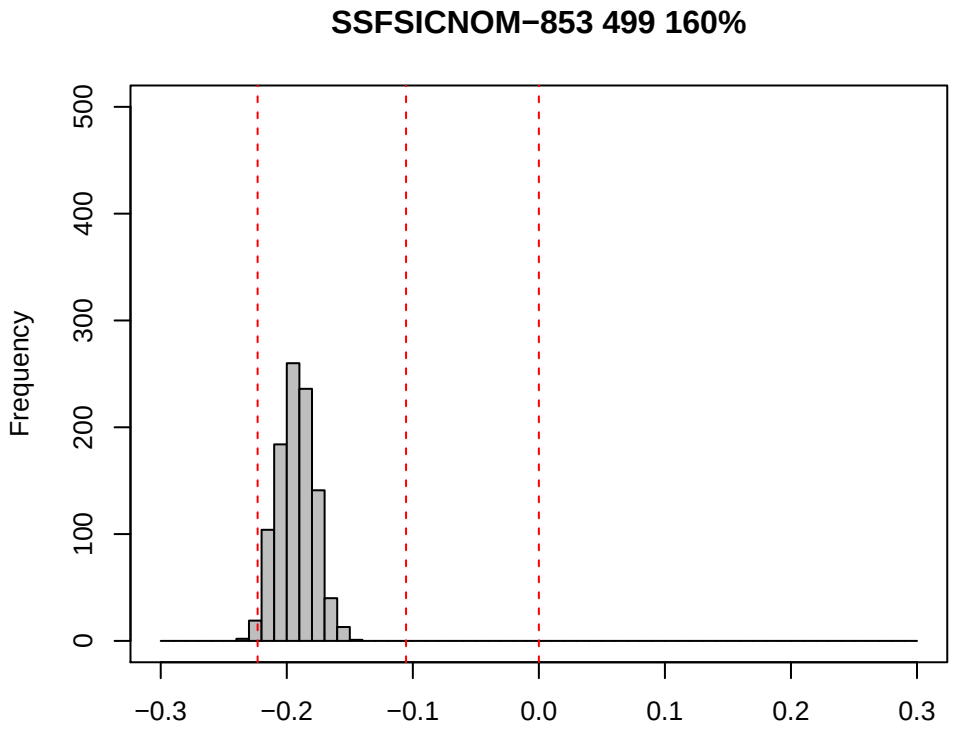

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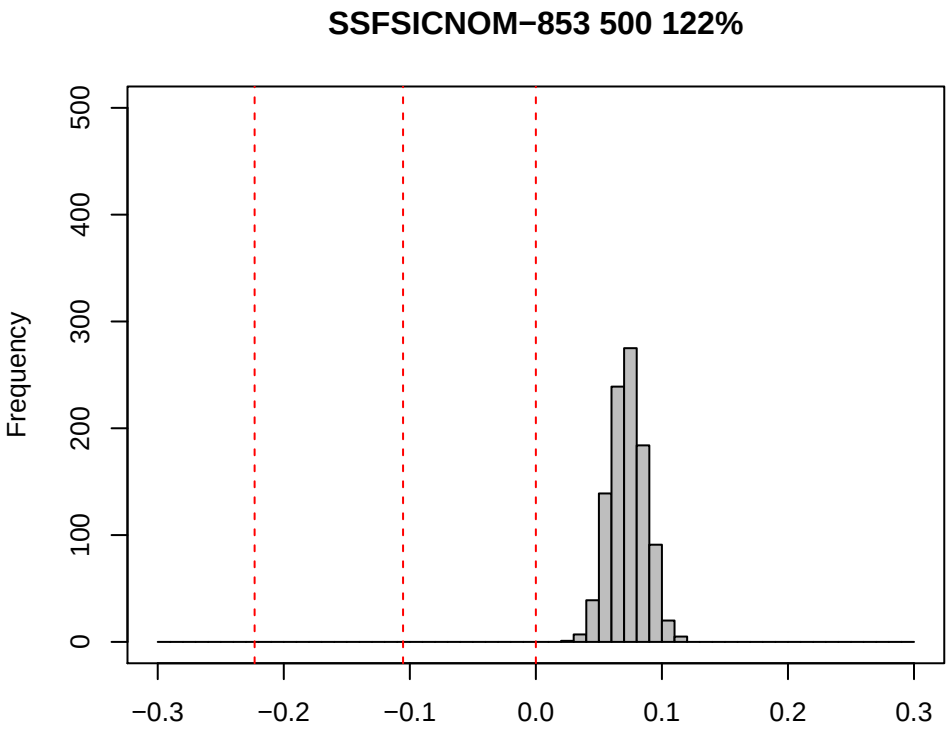

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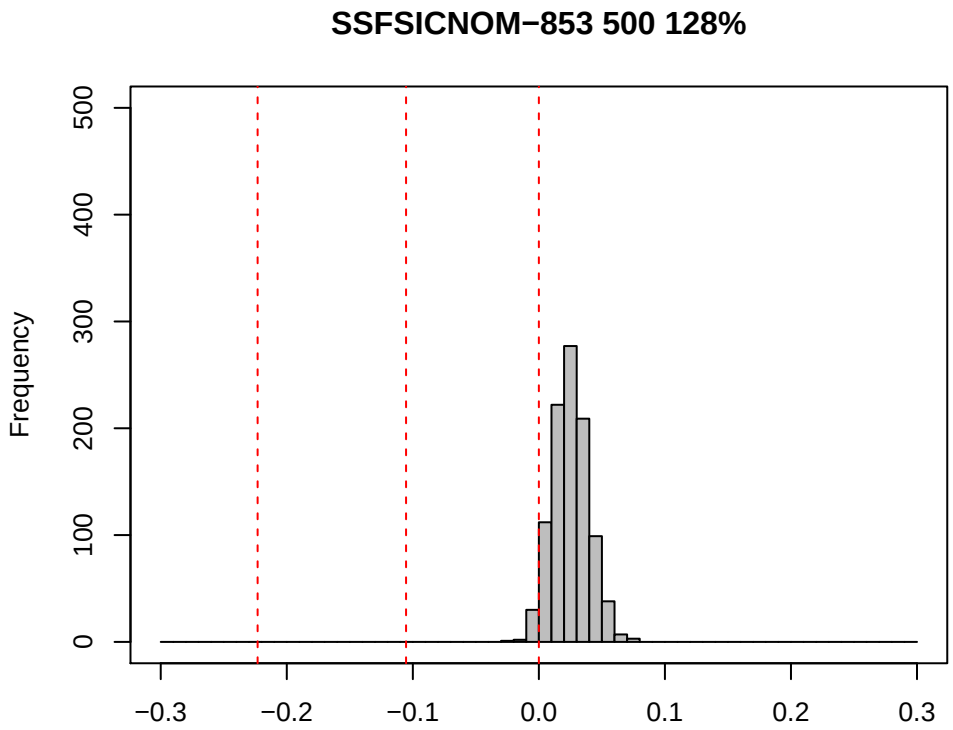

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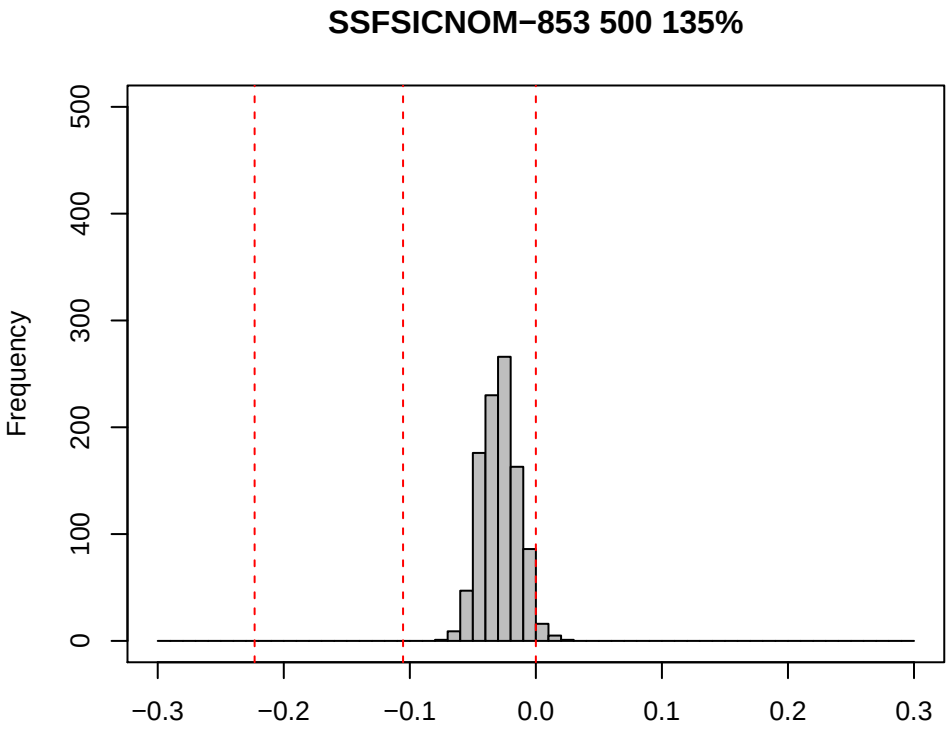

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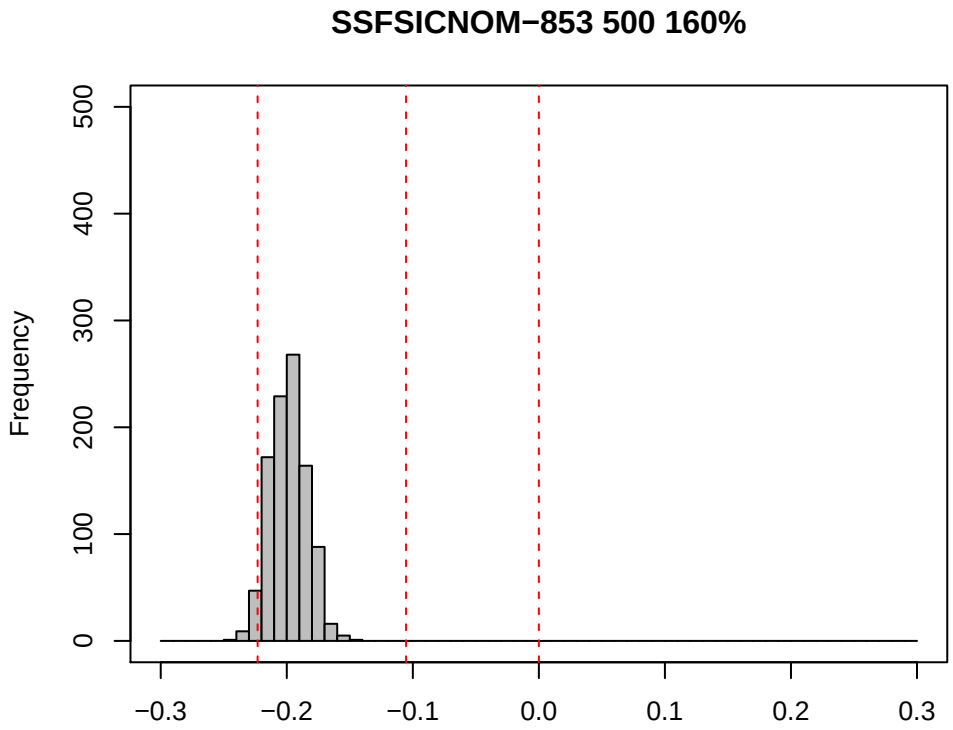

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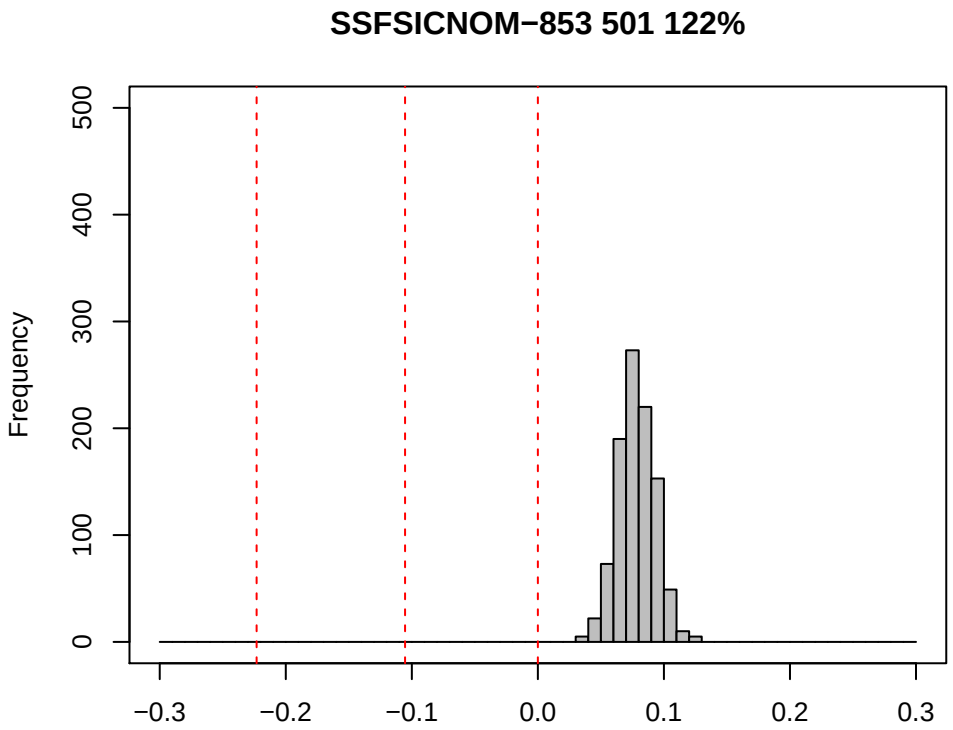

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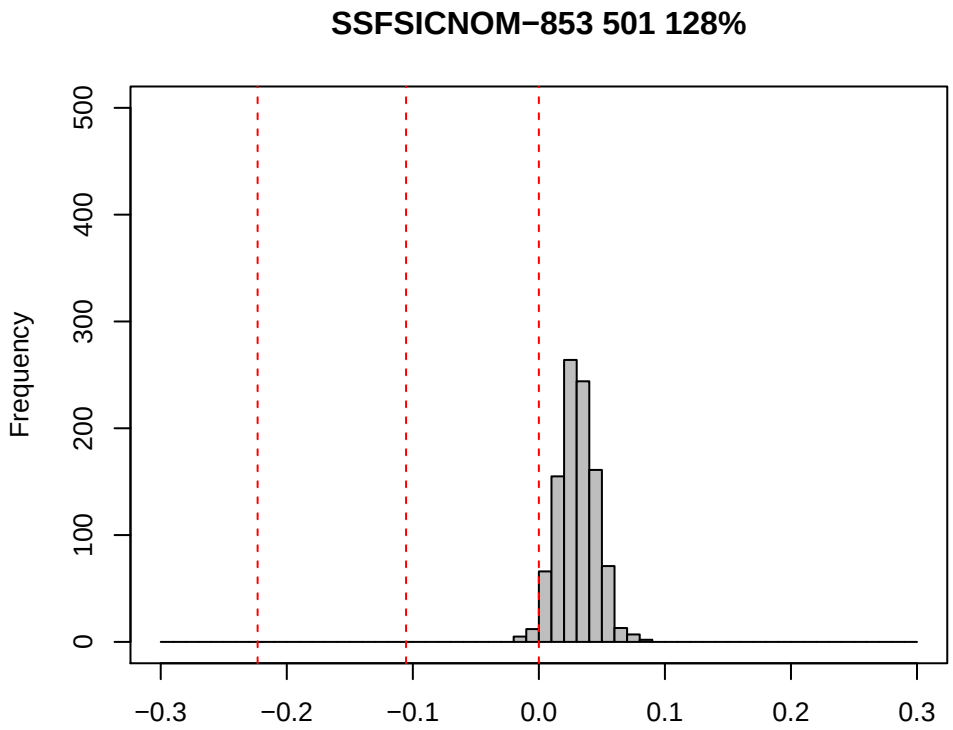

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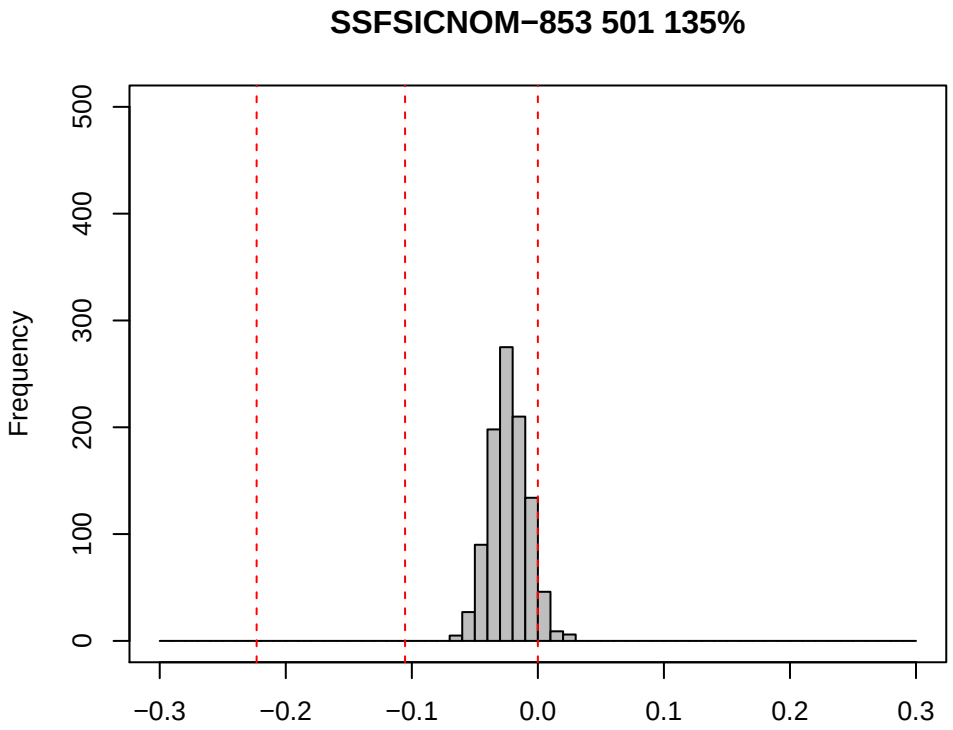

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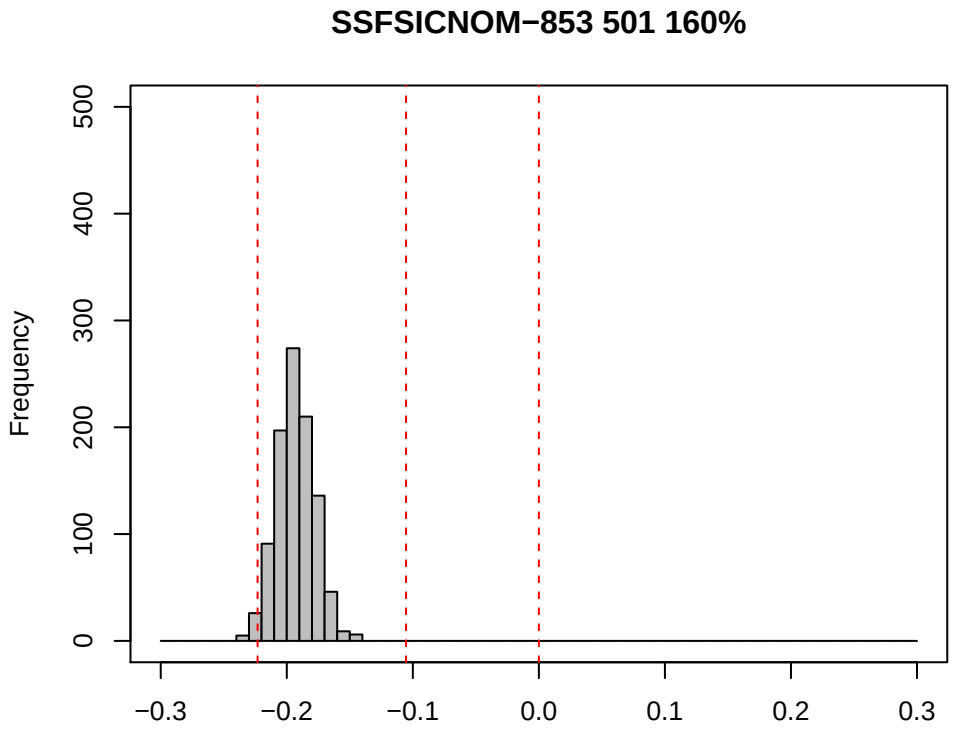

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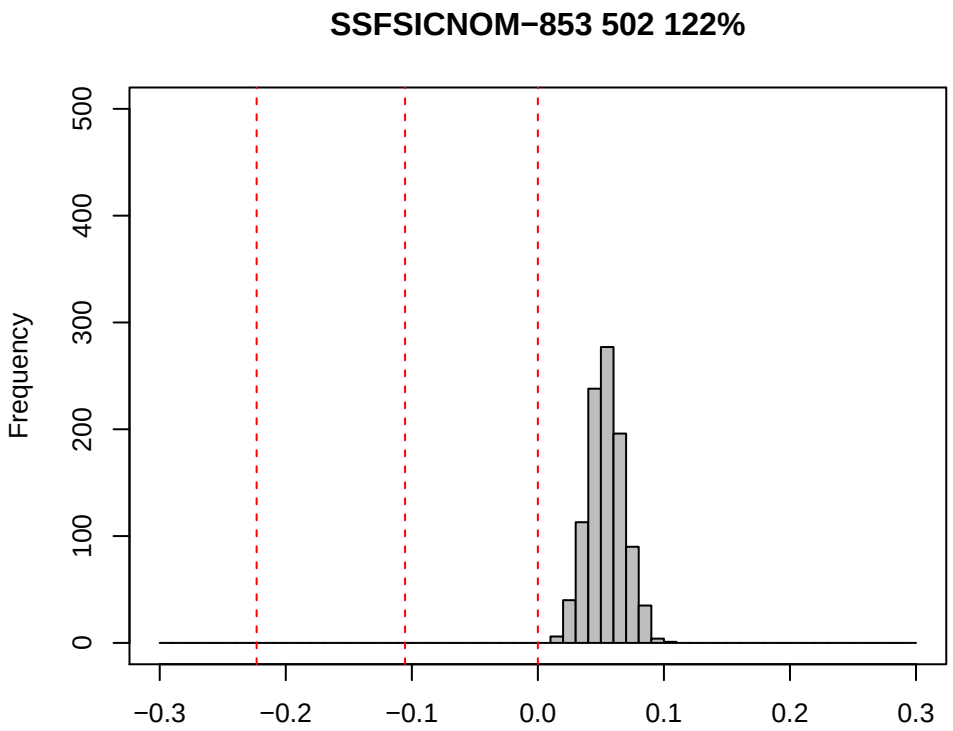

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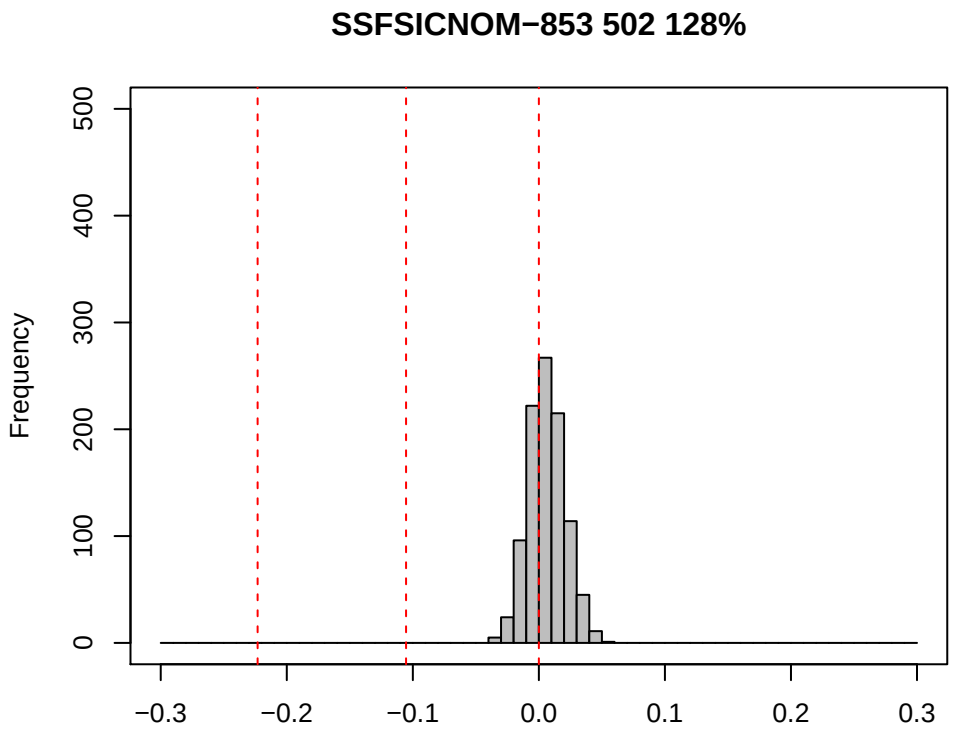

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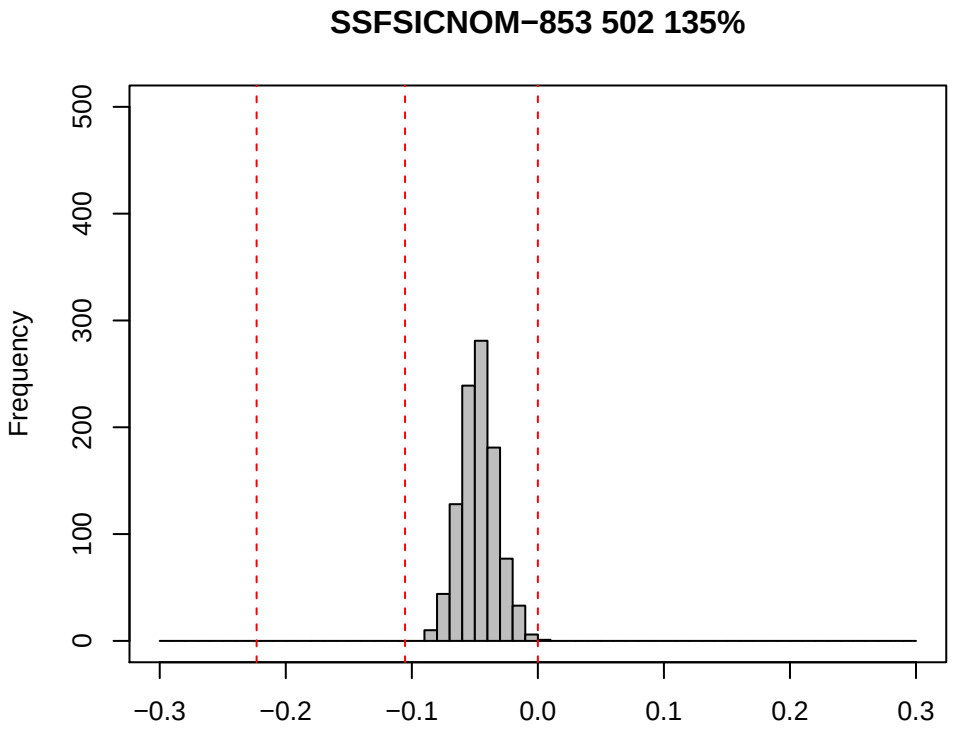

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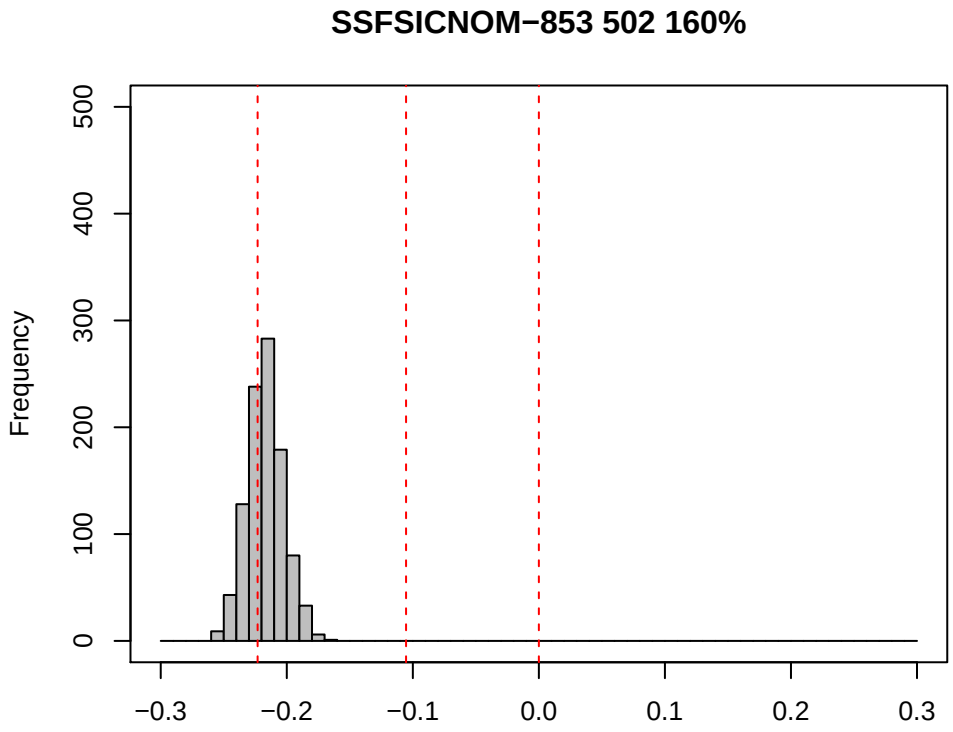

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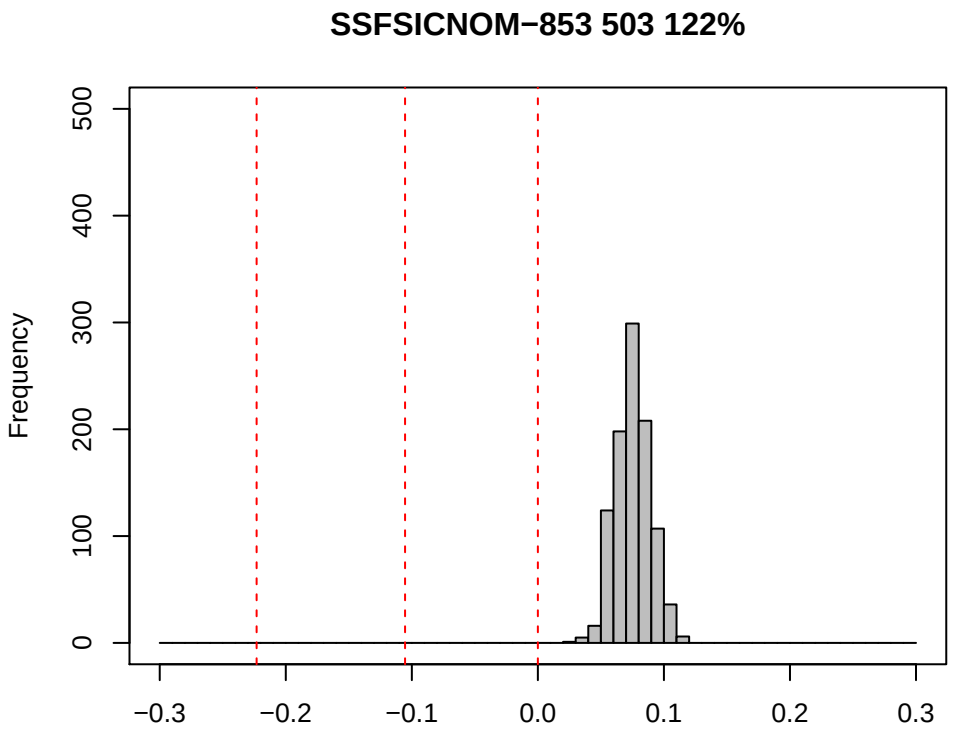

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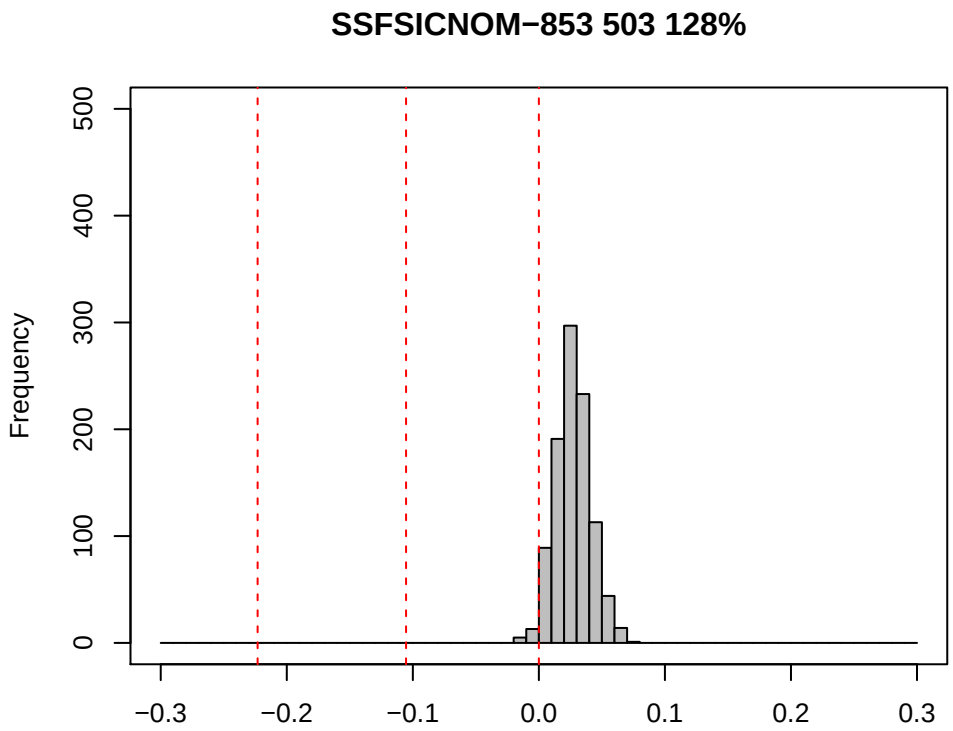

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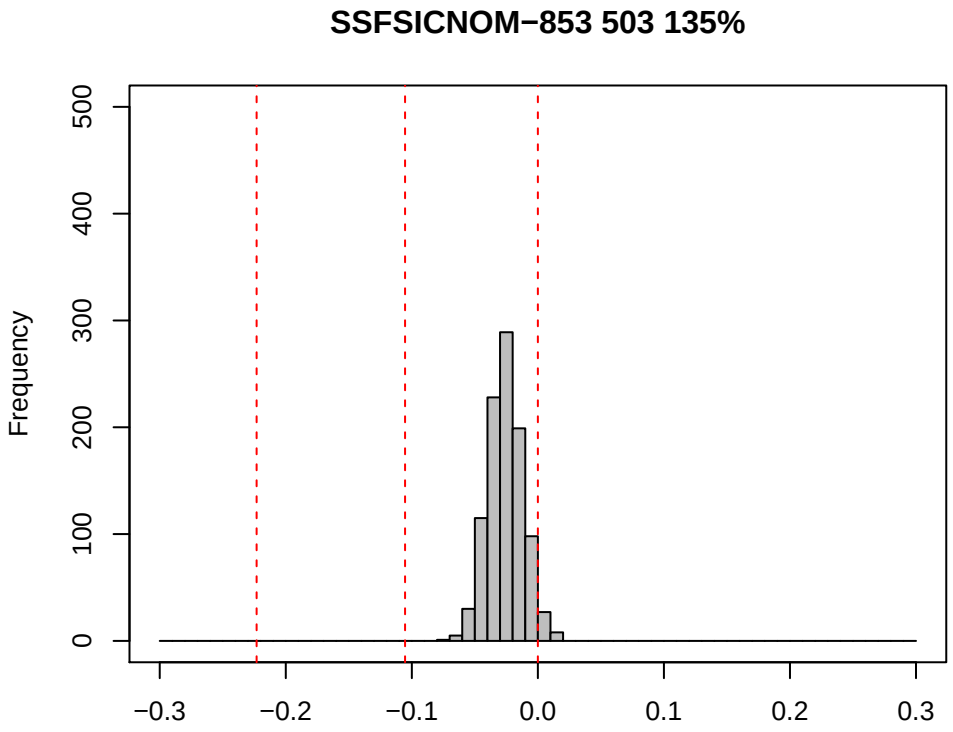

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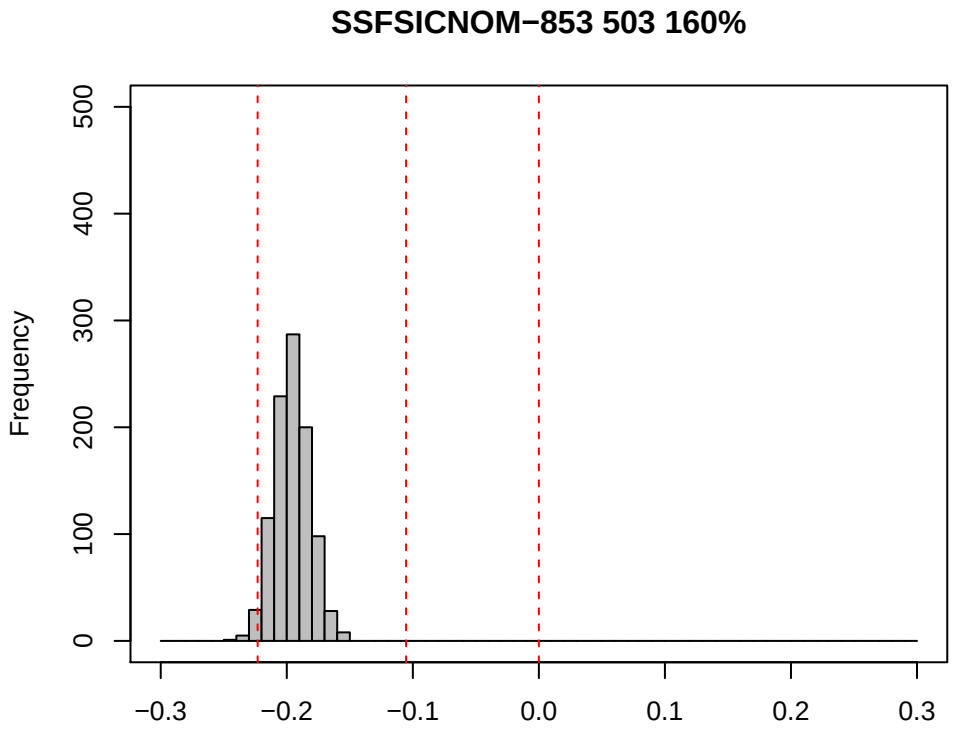

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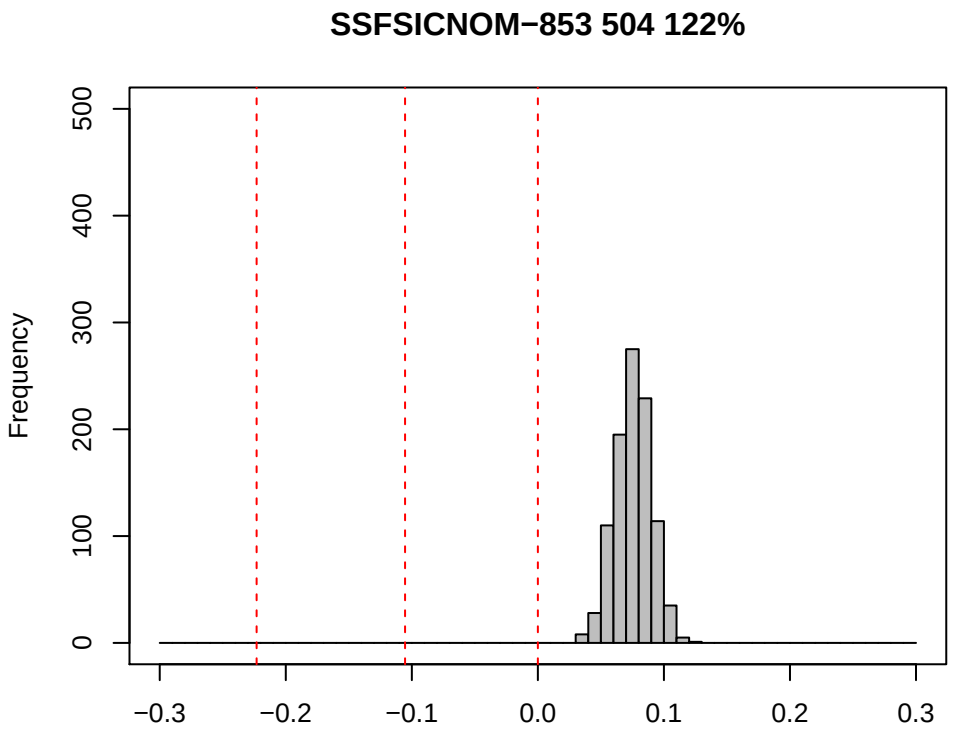

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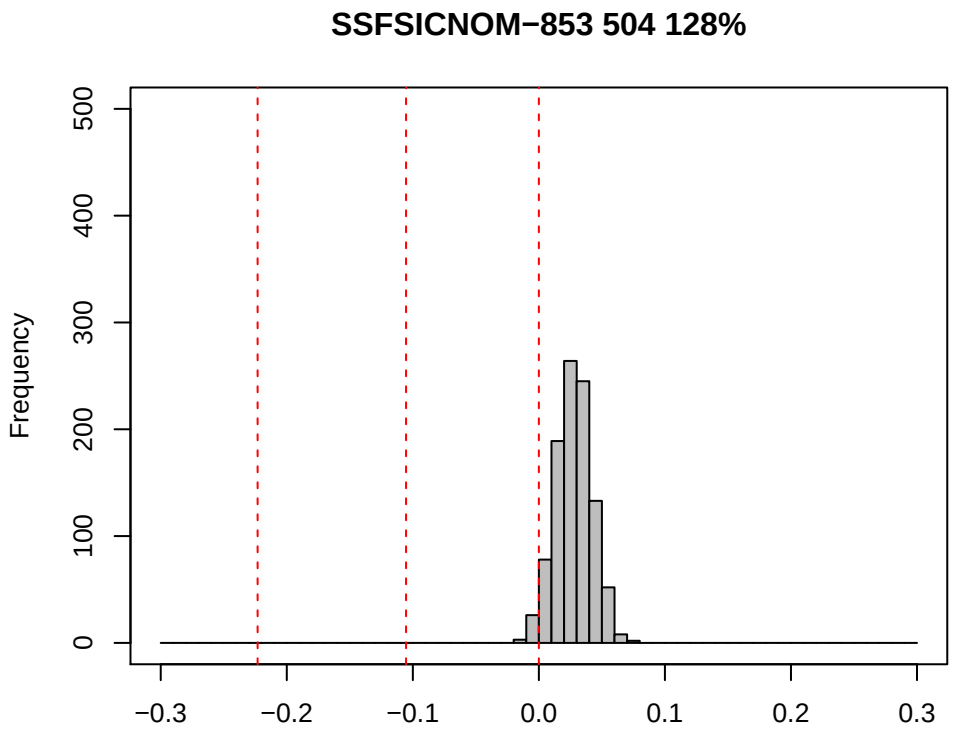

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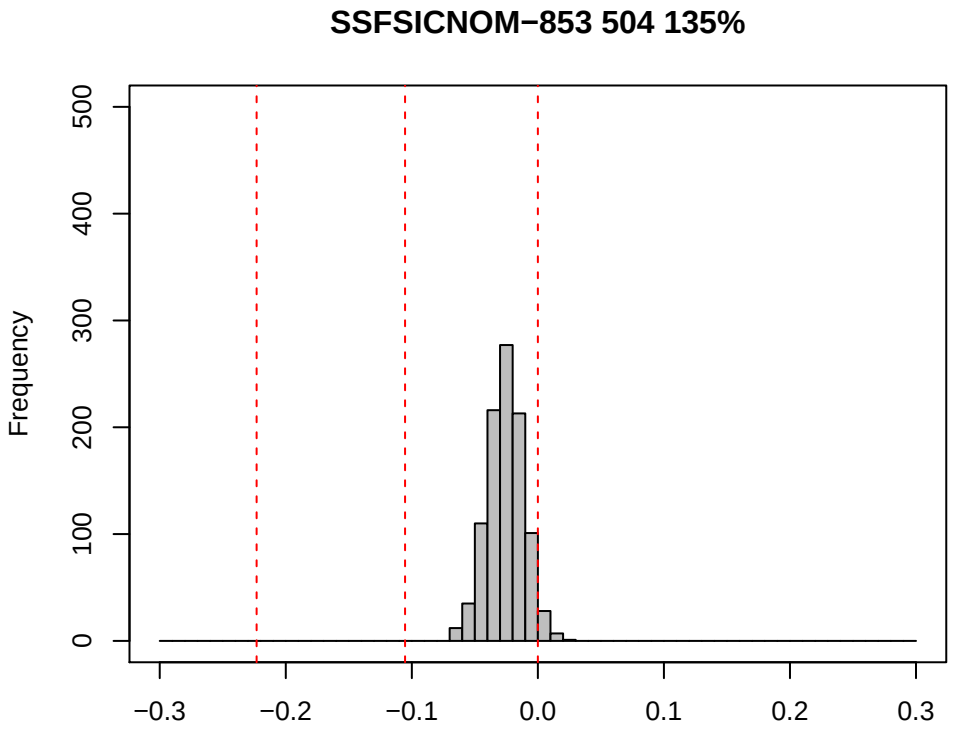

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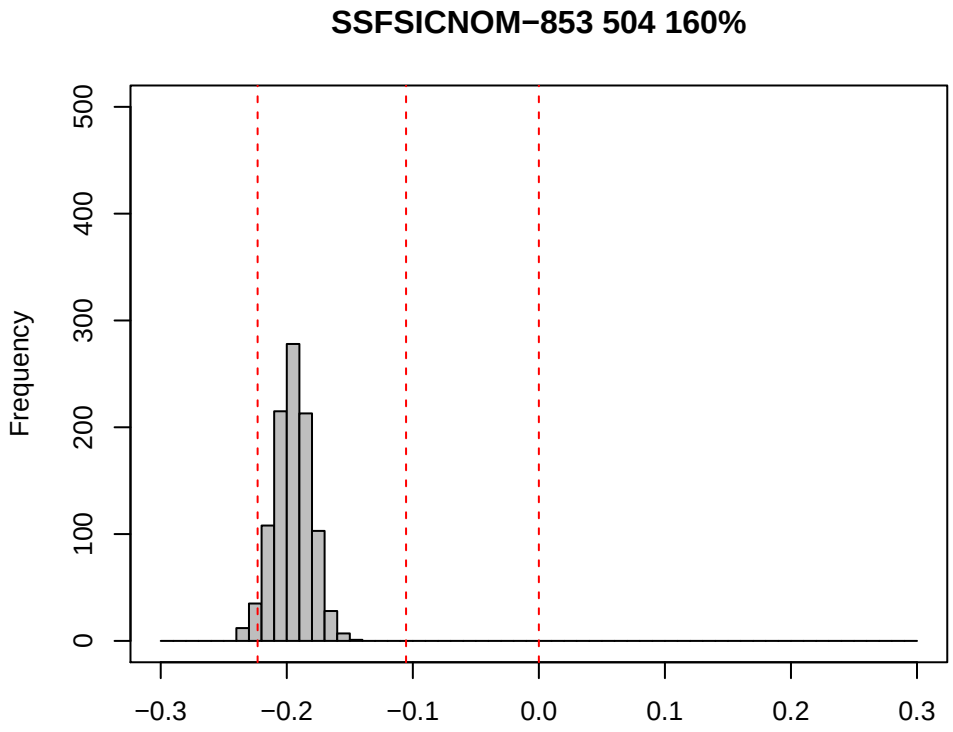

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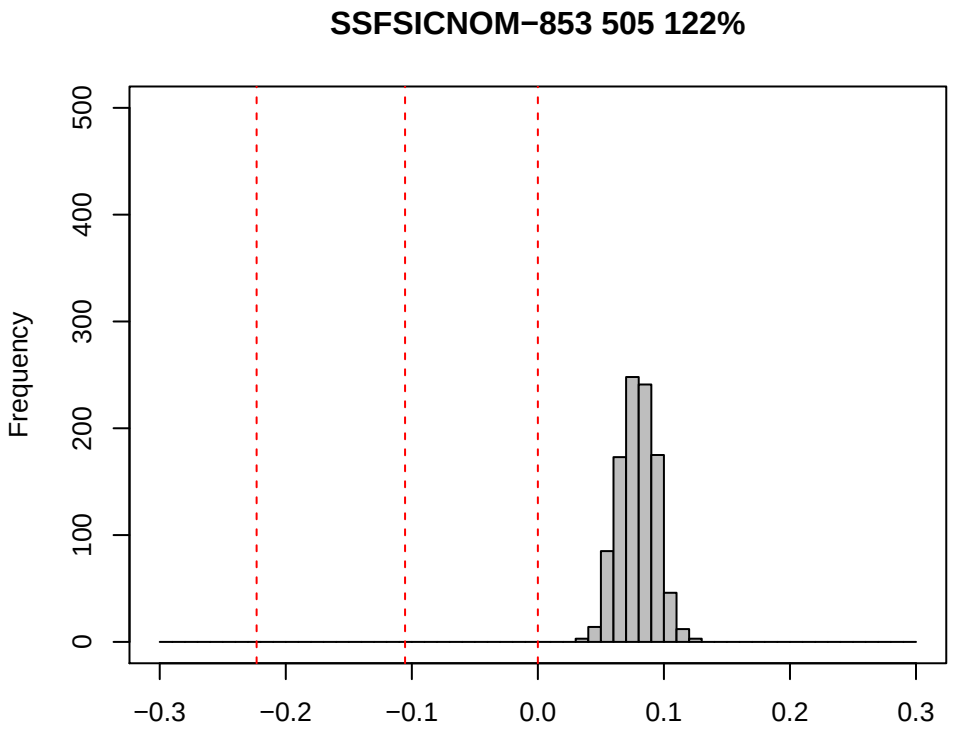

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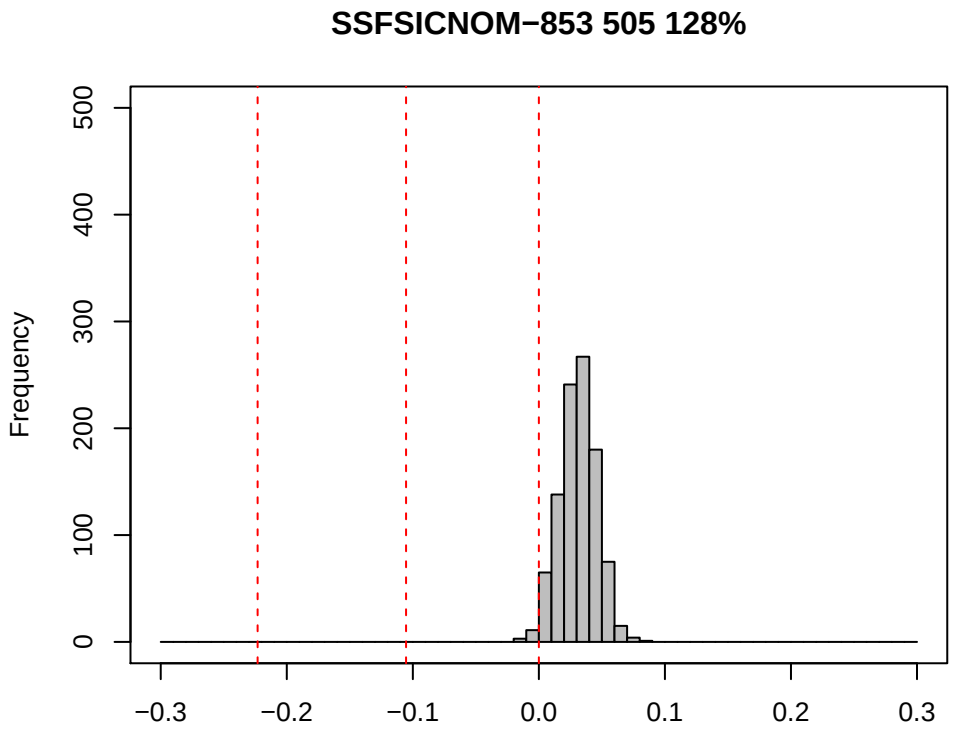

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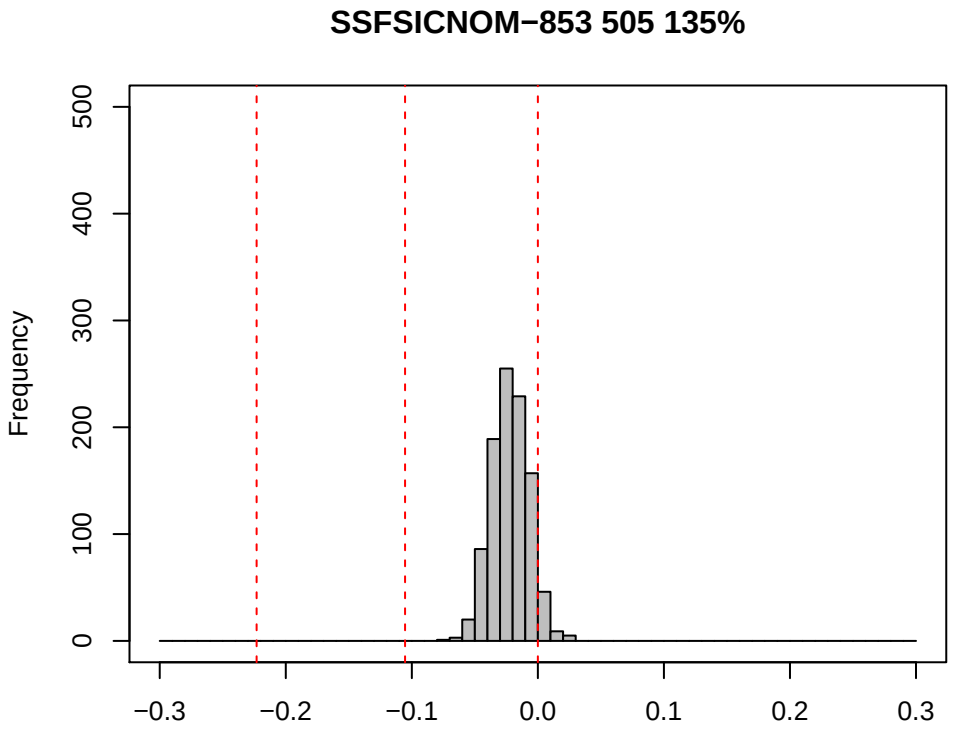

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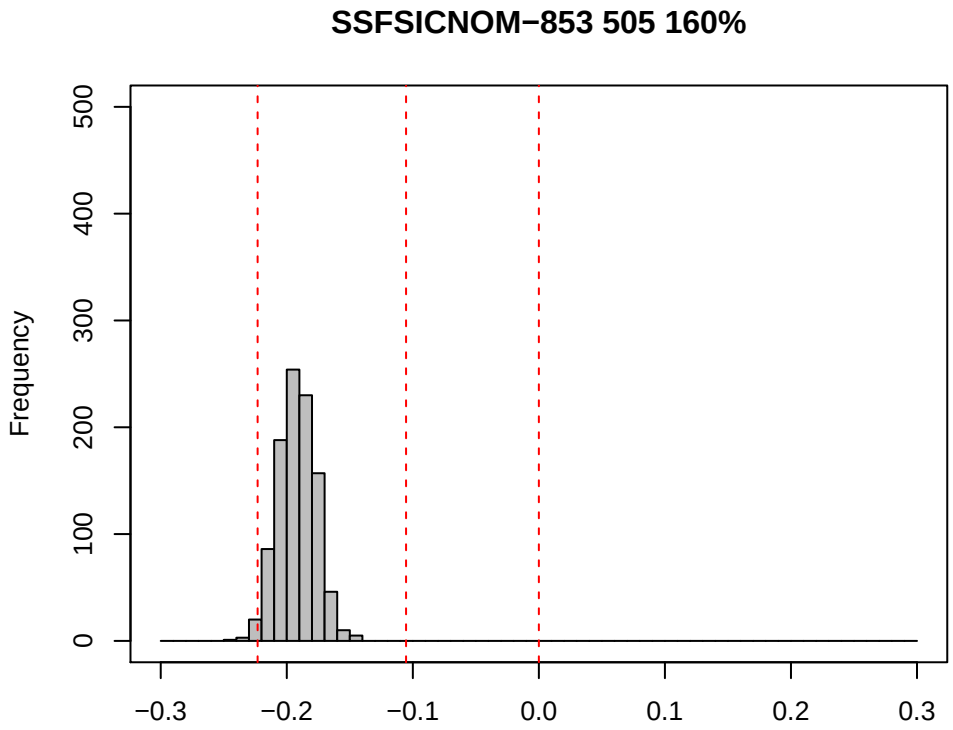

SSFSICNOM−853 504 135%
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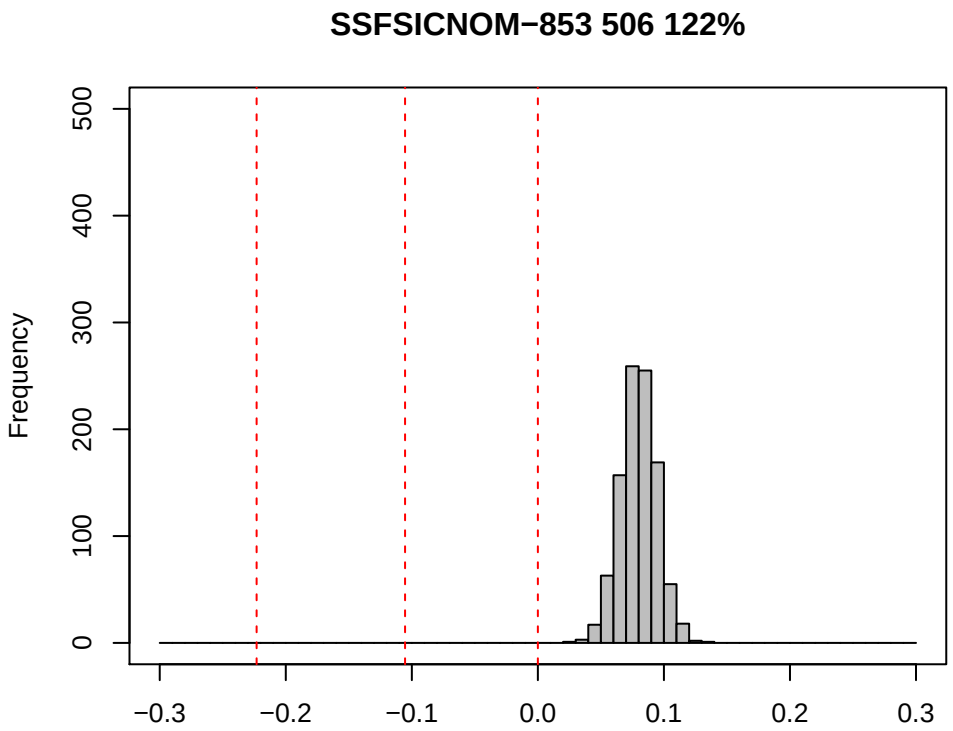

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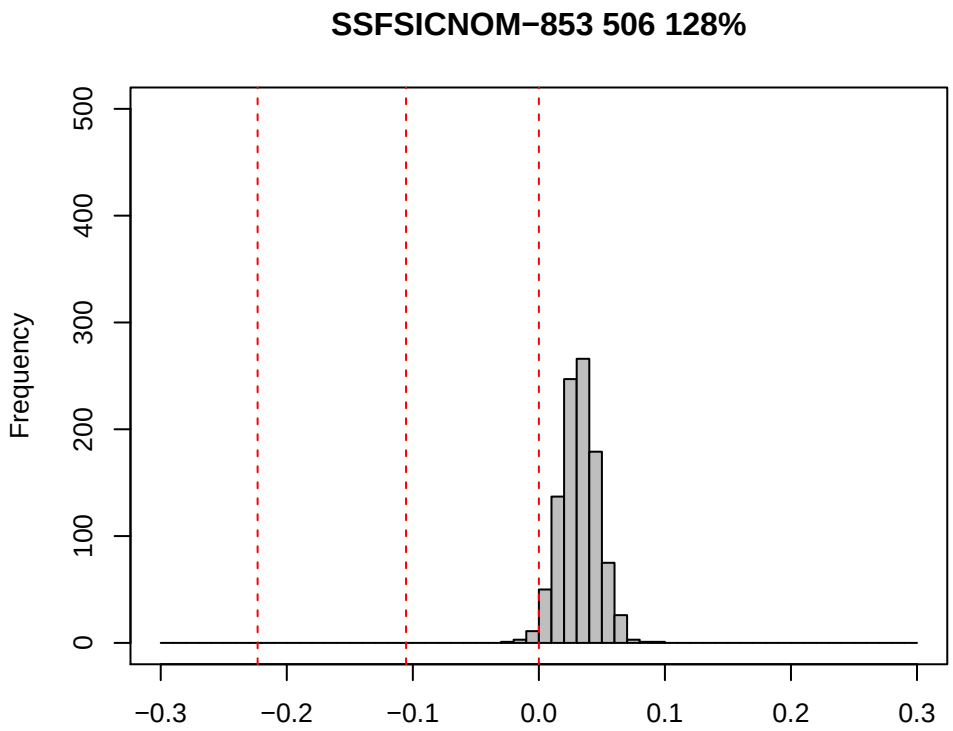

SSFSICNOM−853 505 122%
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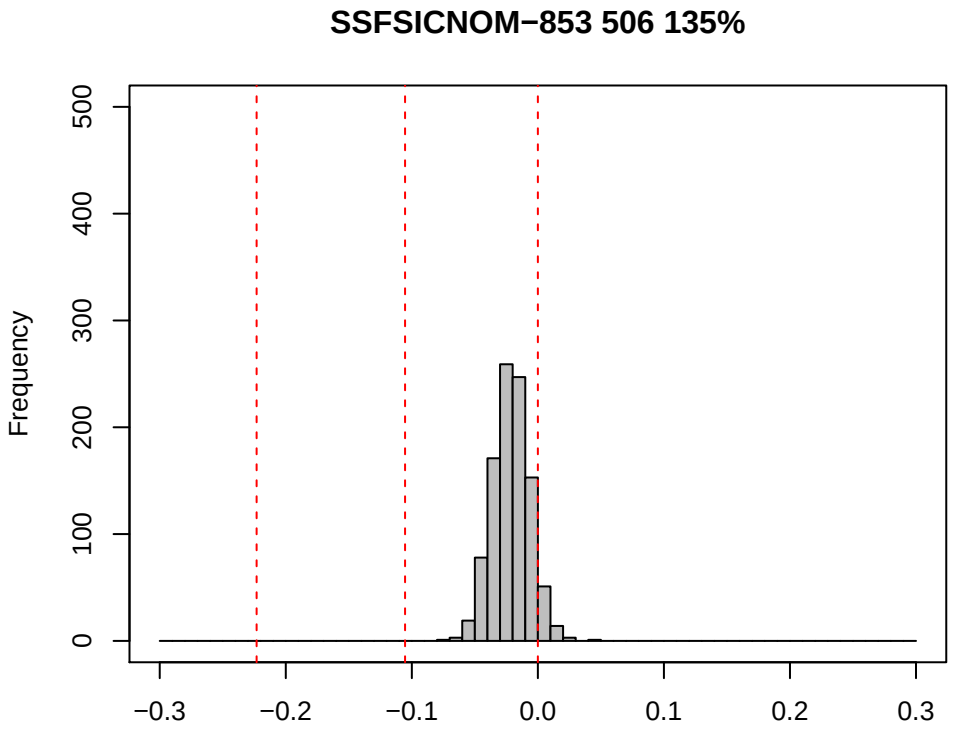

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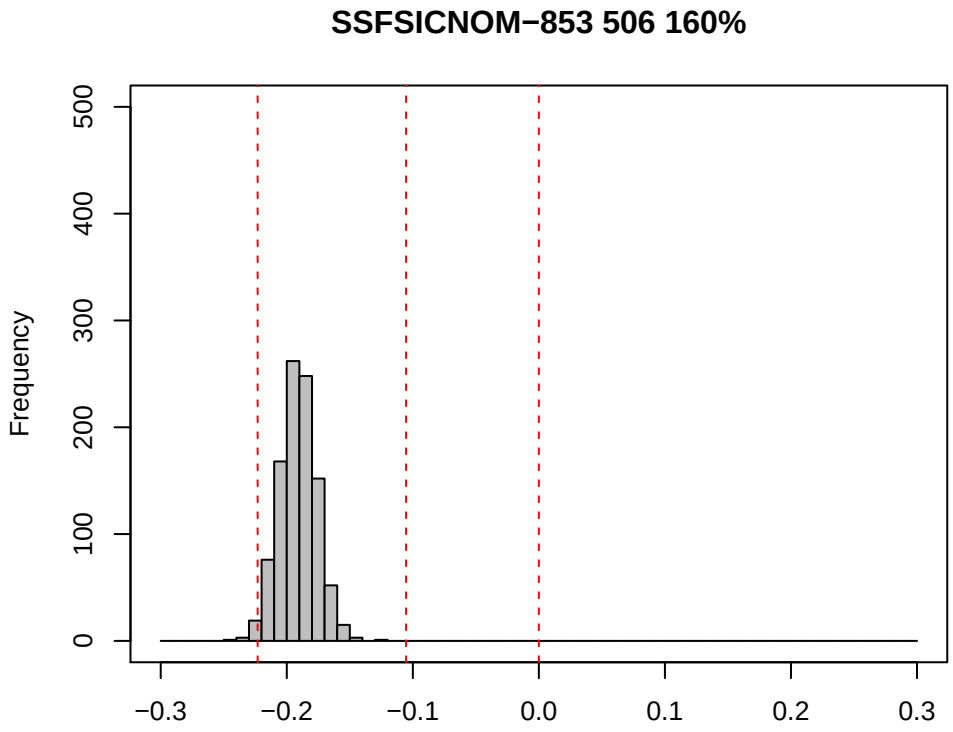

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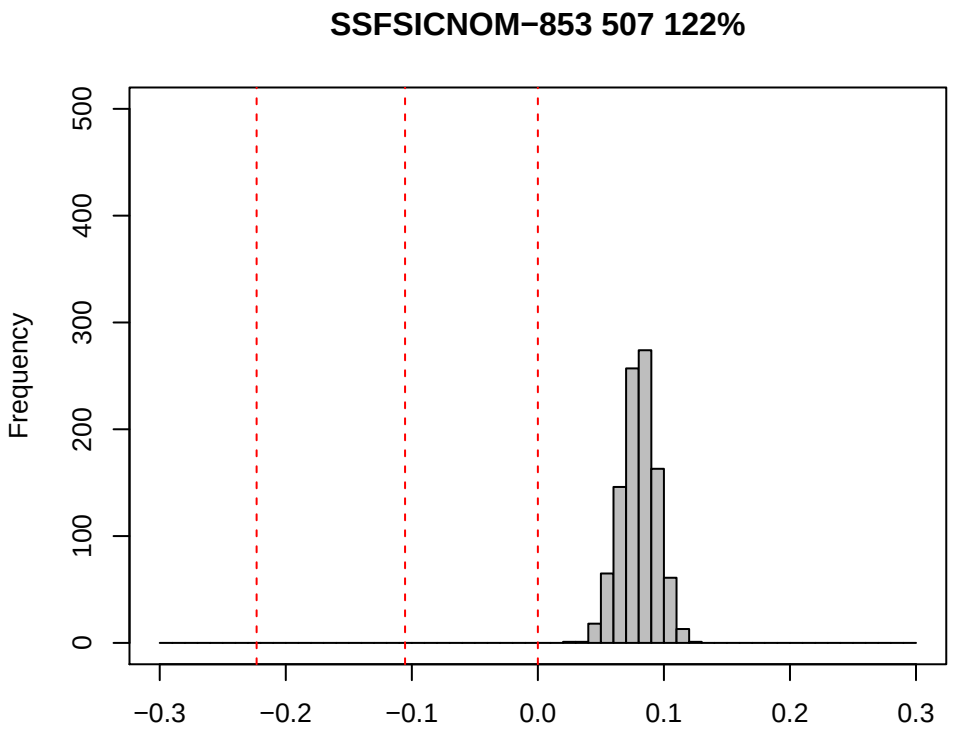

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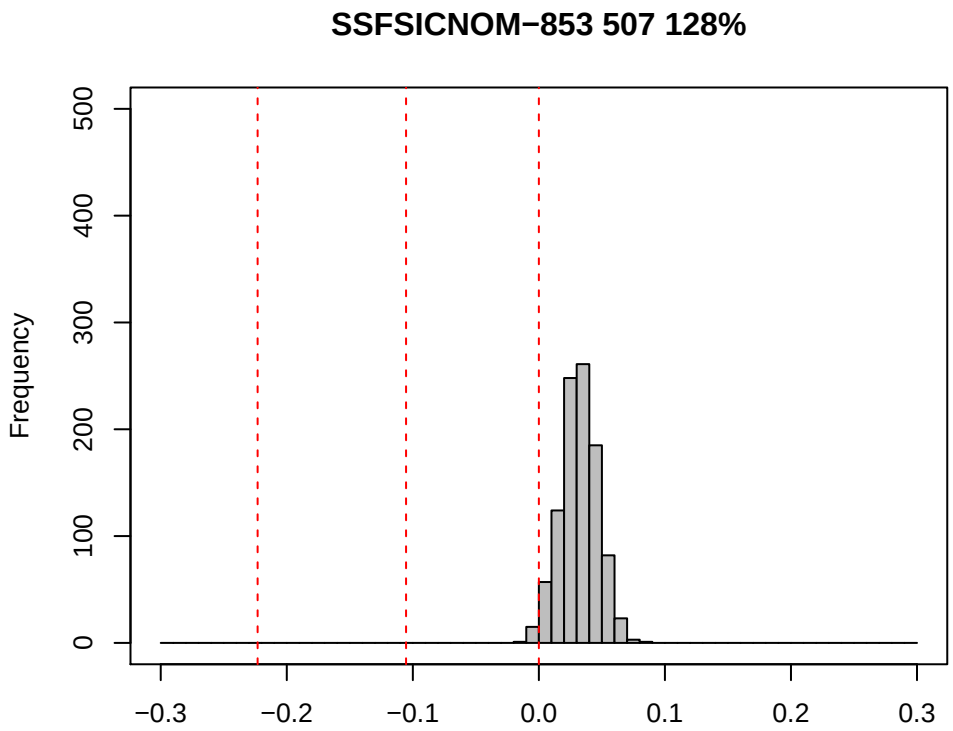

SSFSICNOM−853 506 122%
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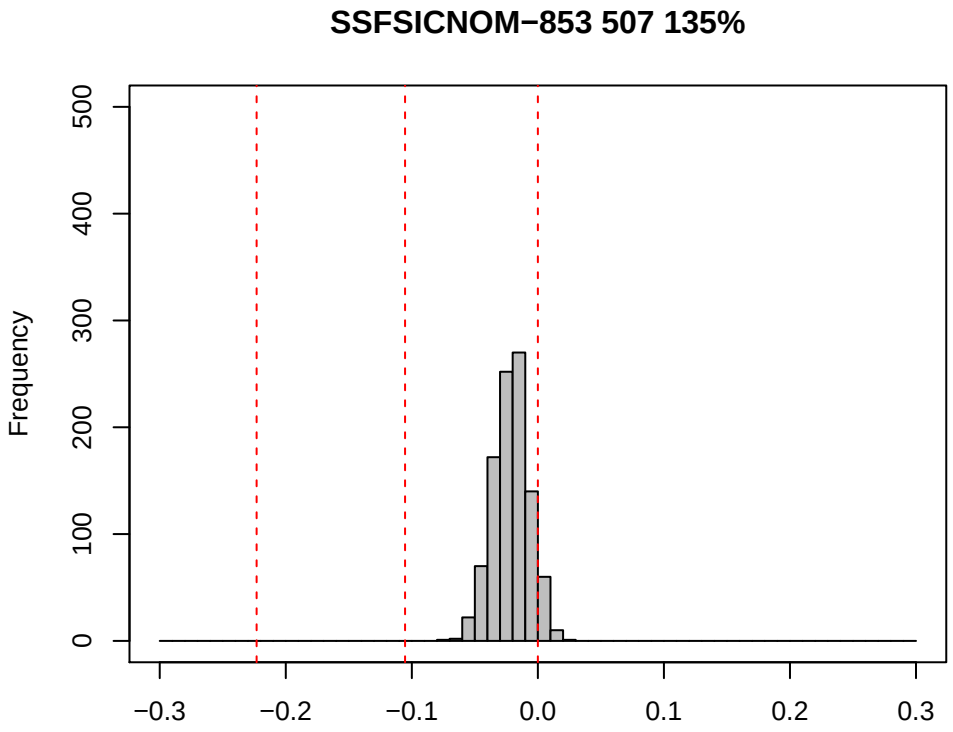

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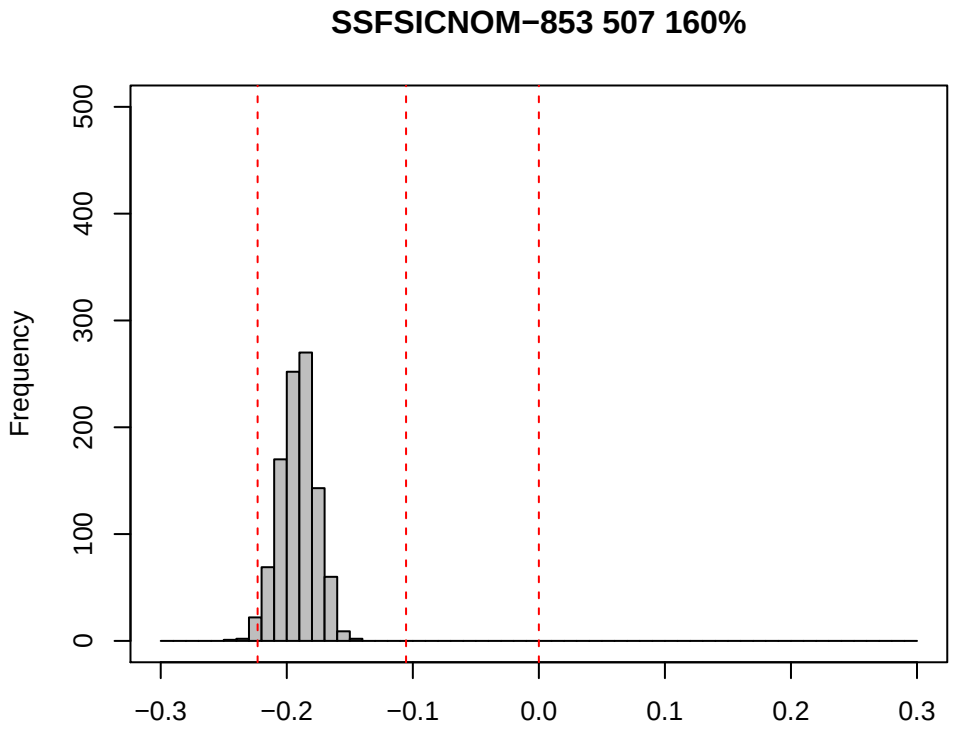

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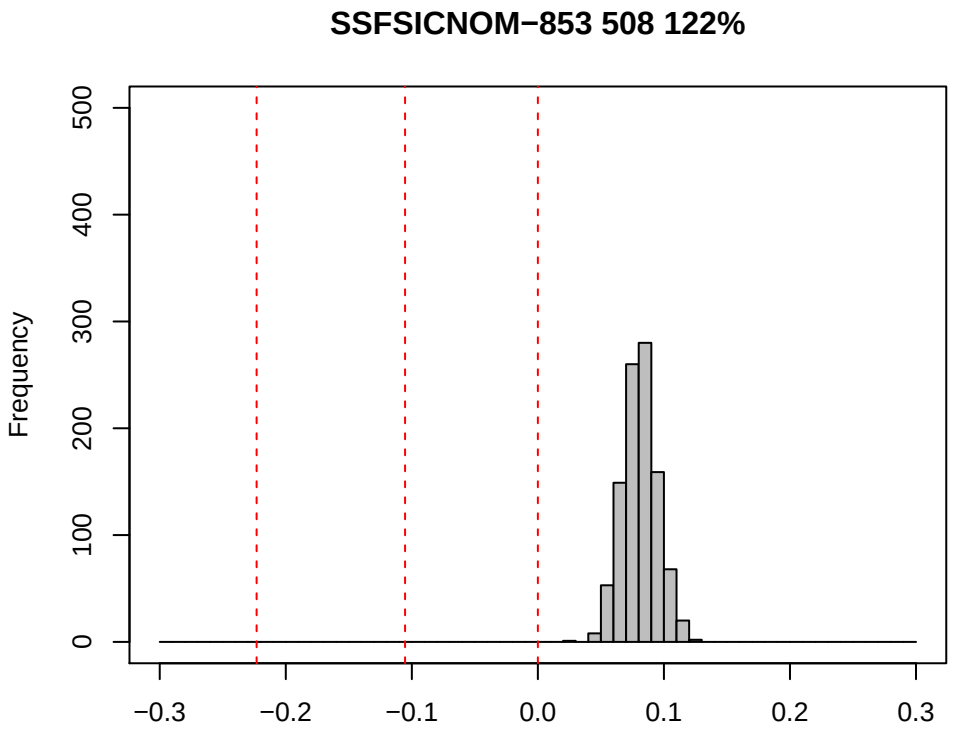

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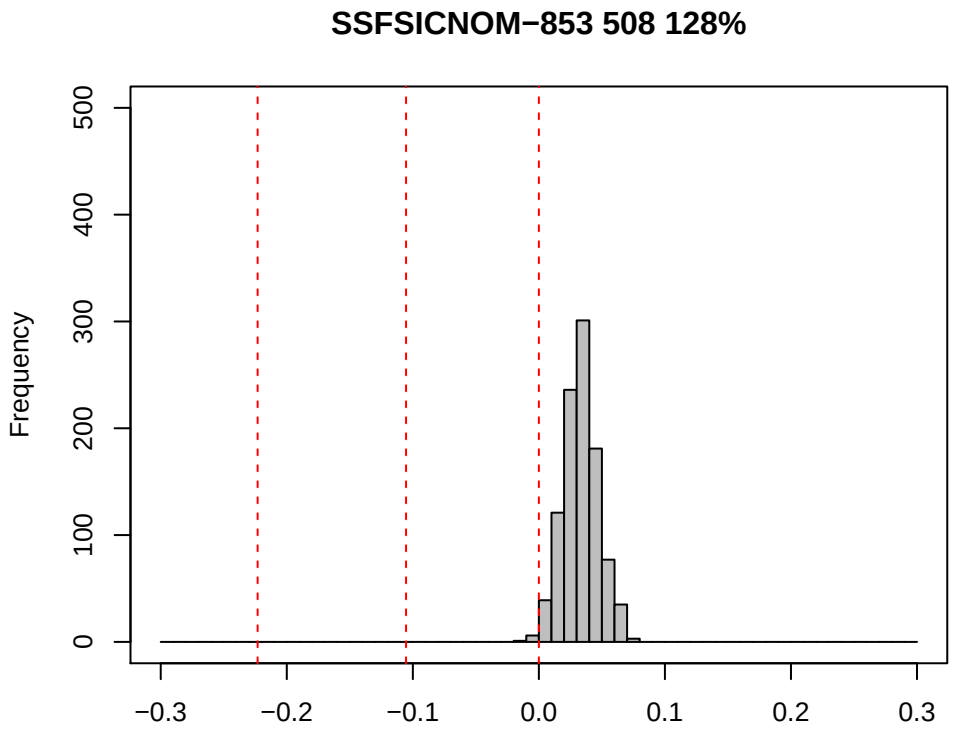

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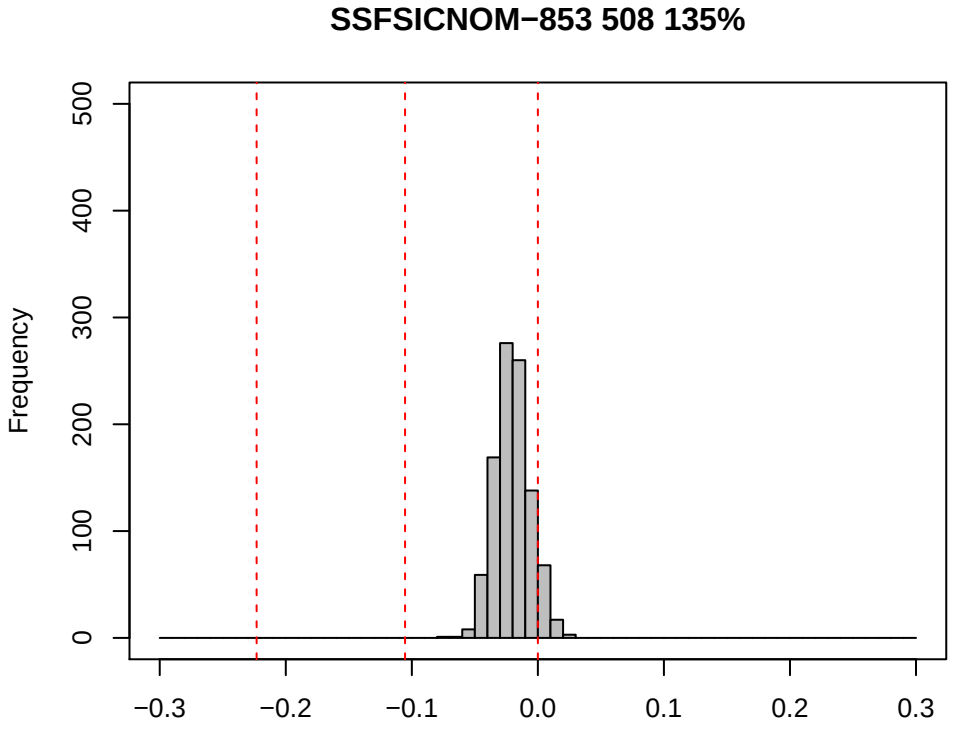

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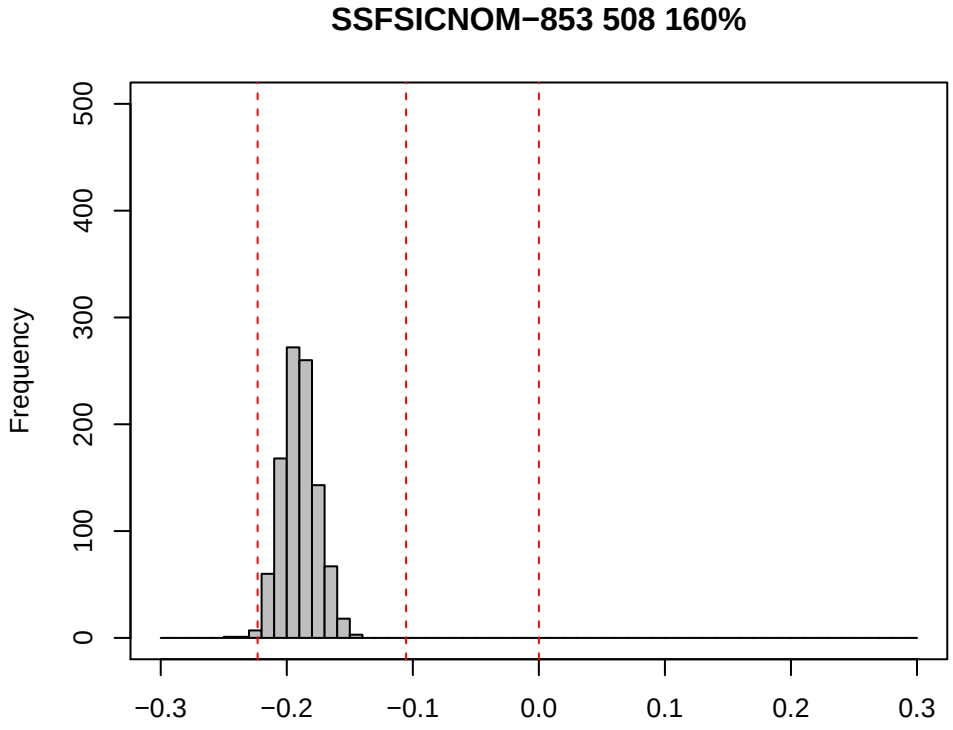

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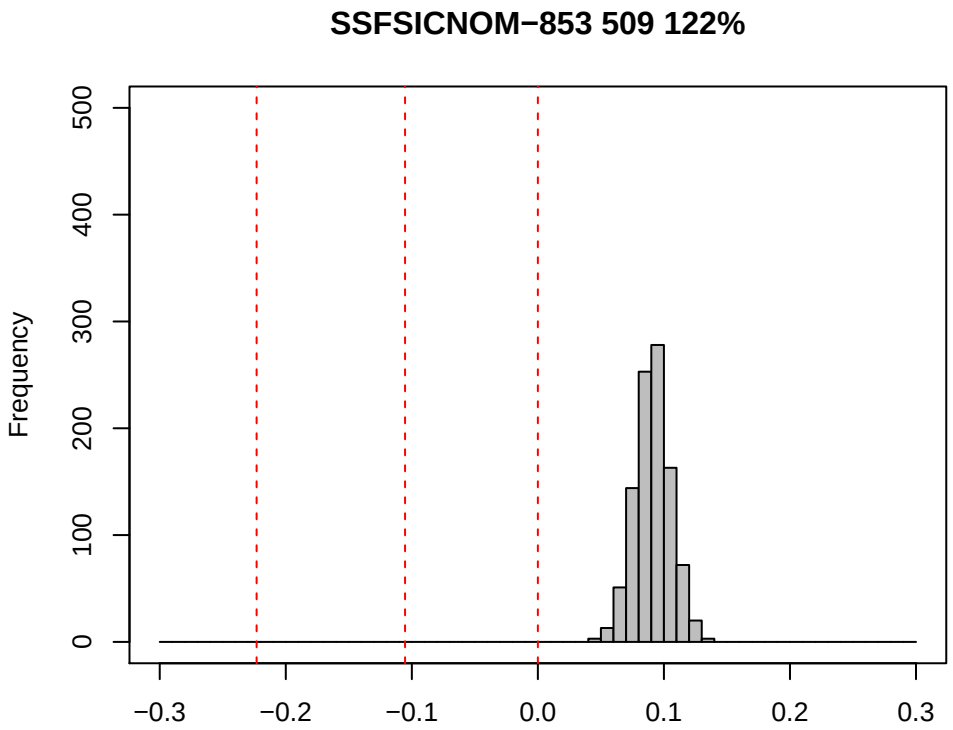

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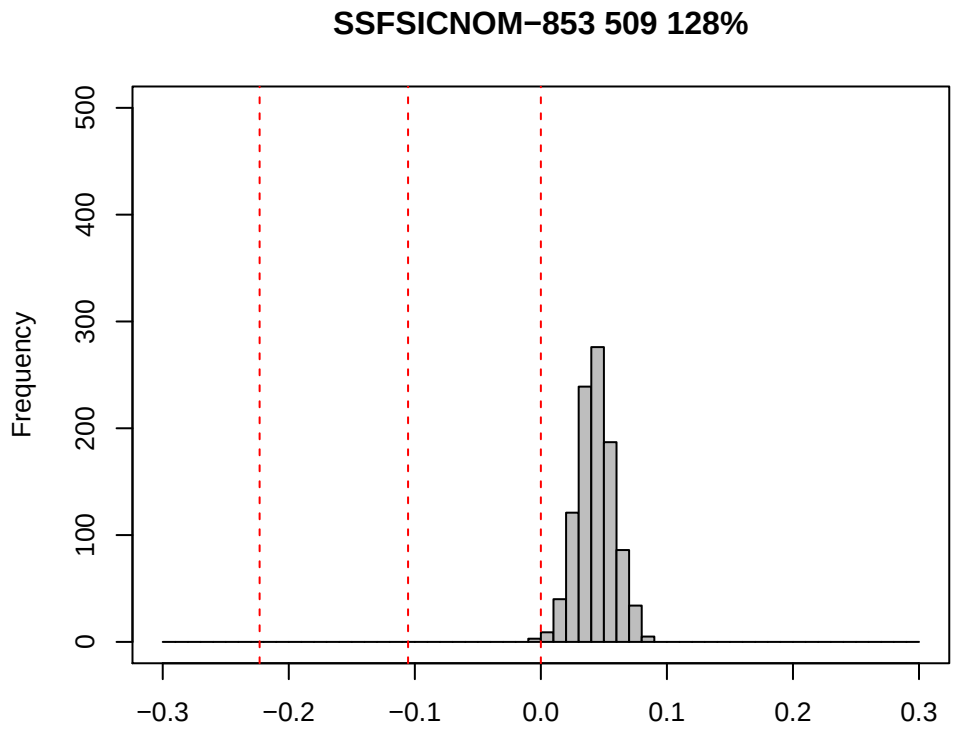

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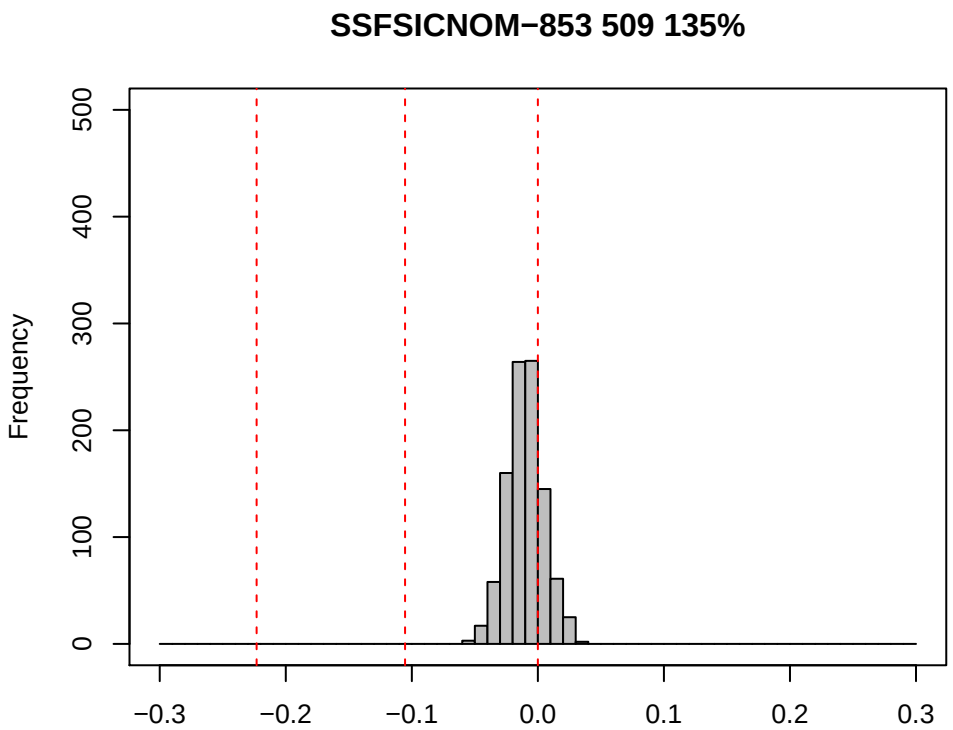

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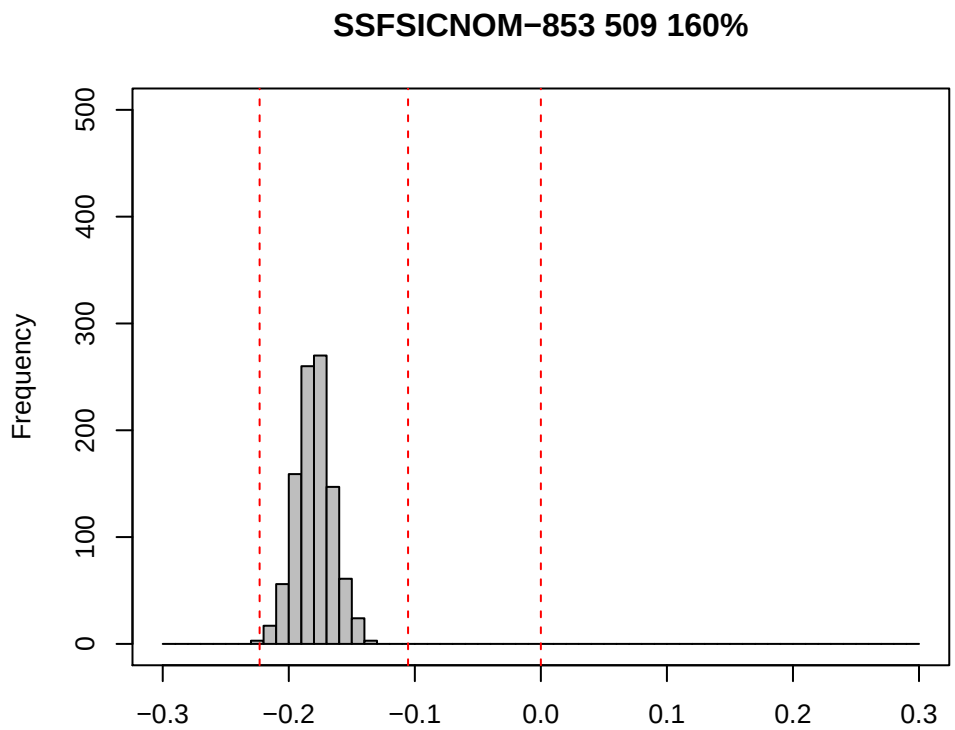

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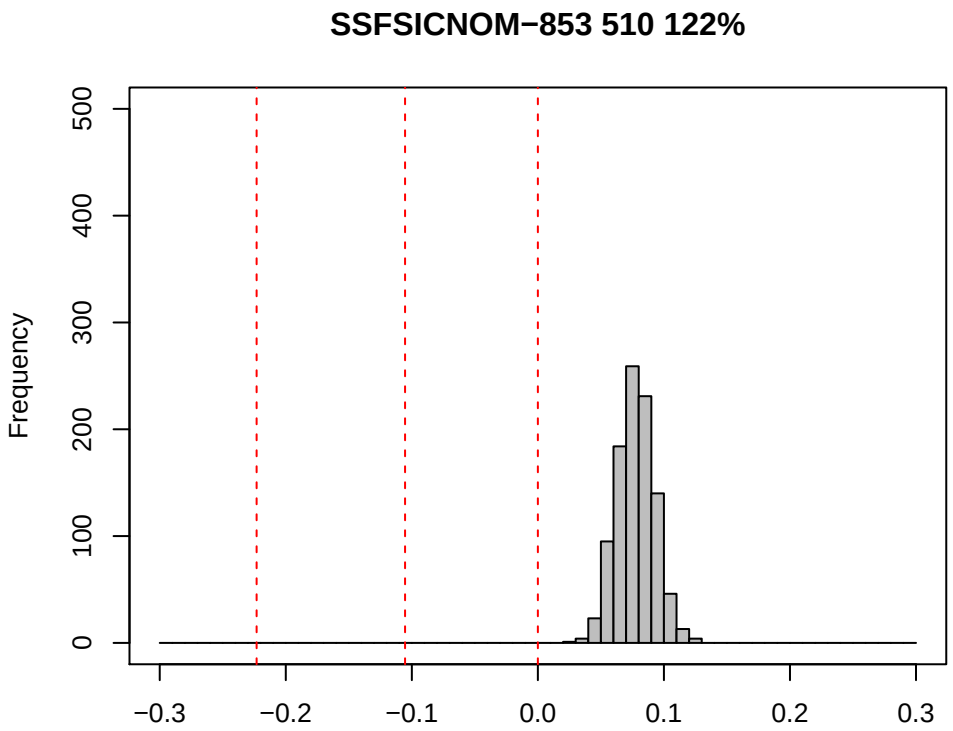

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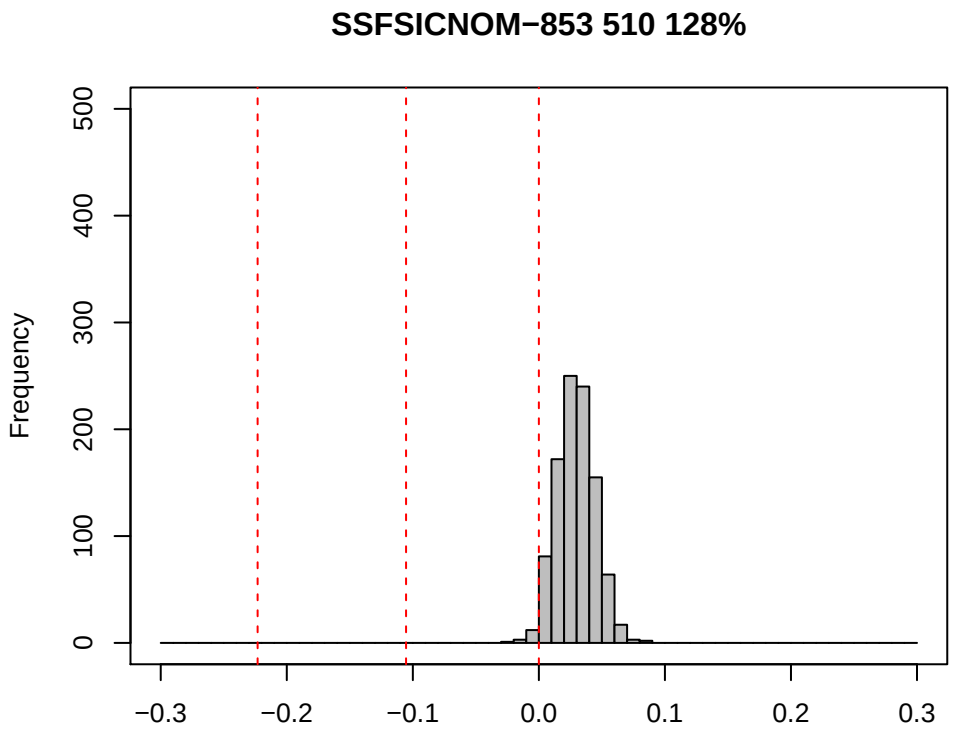

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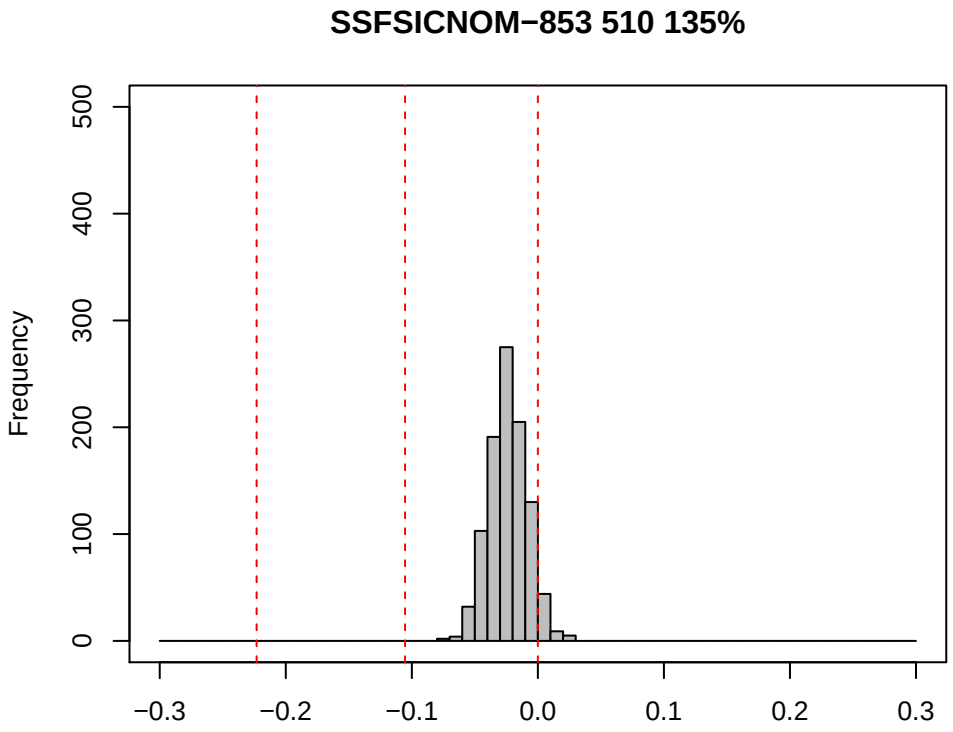

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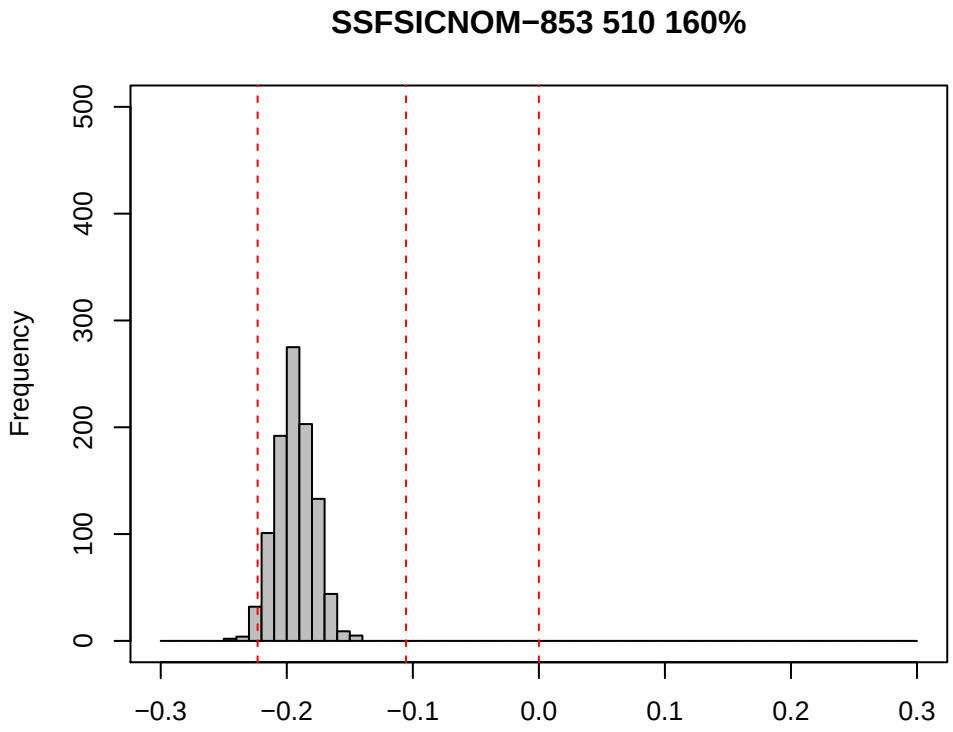

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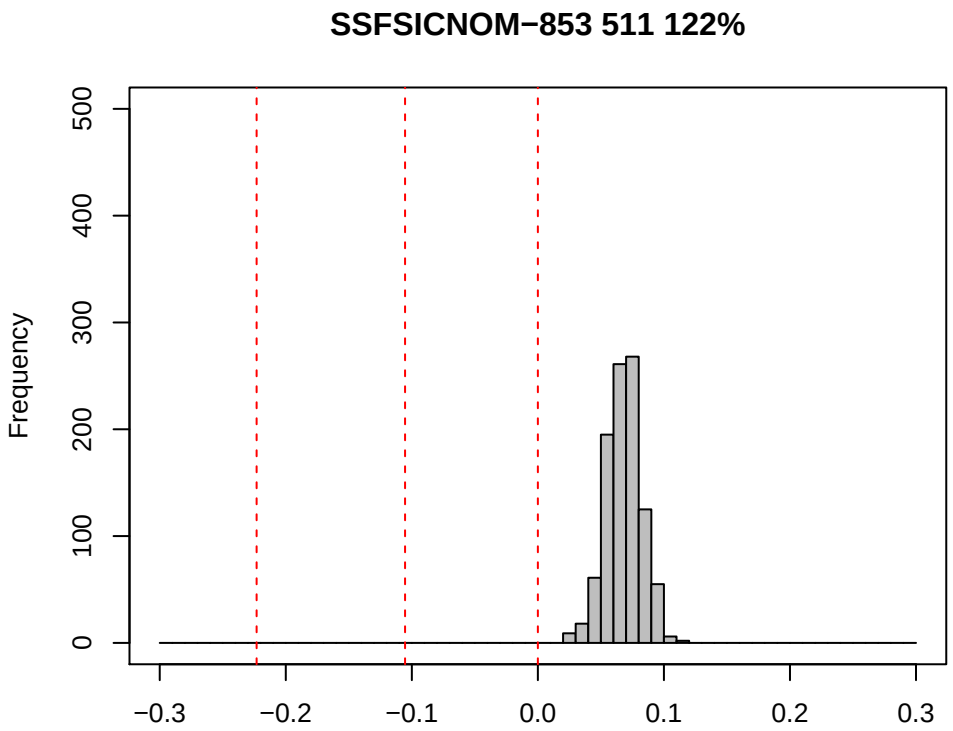

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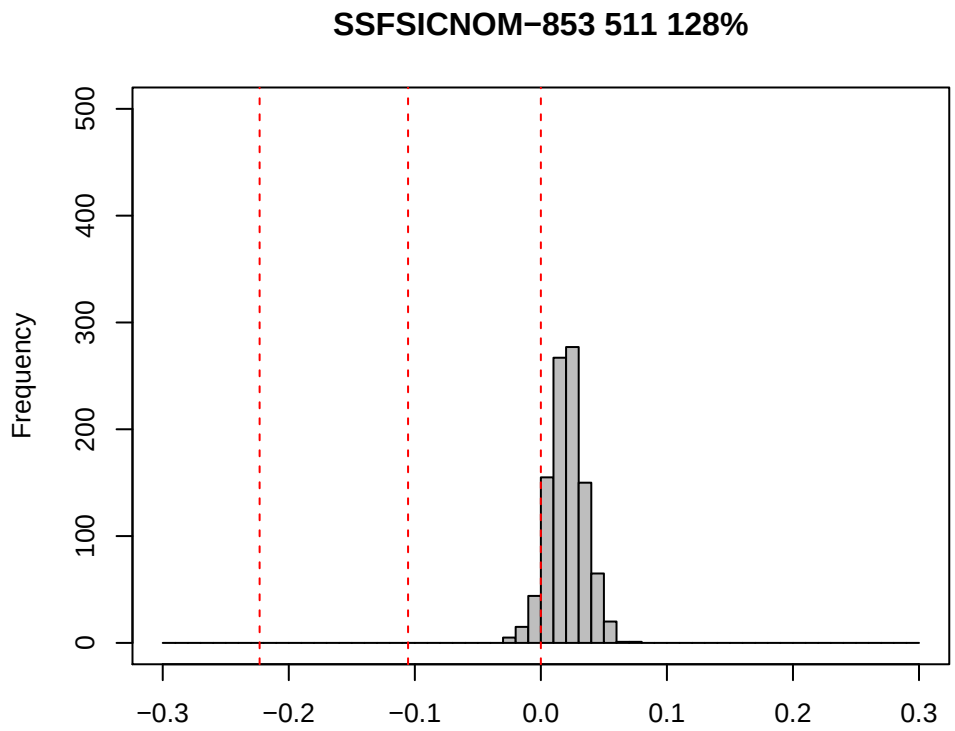

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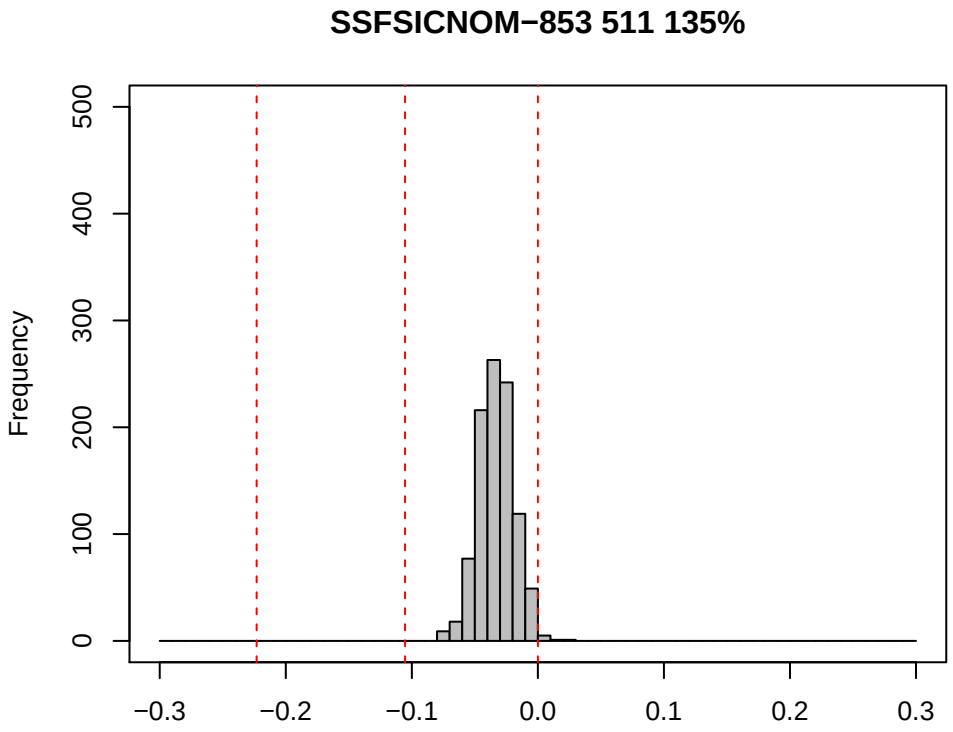

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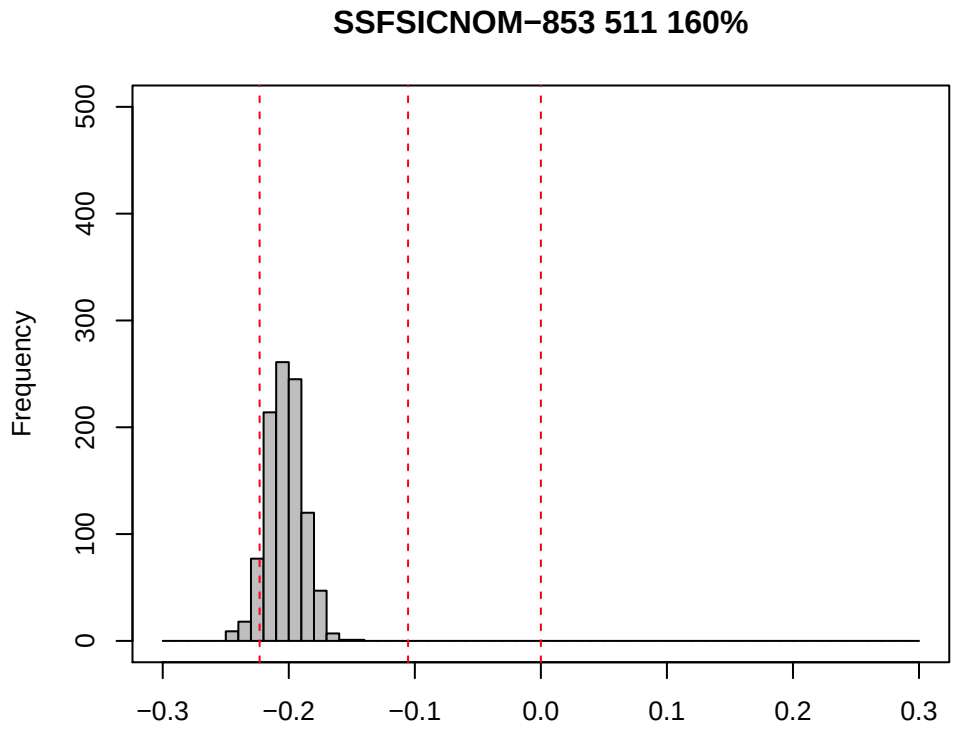

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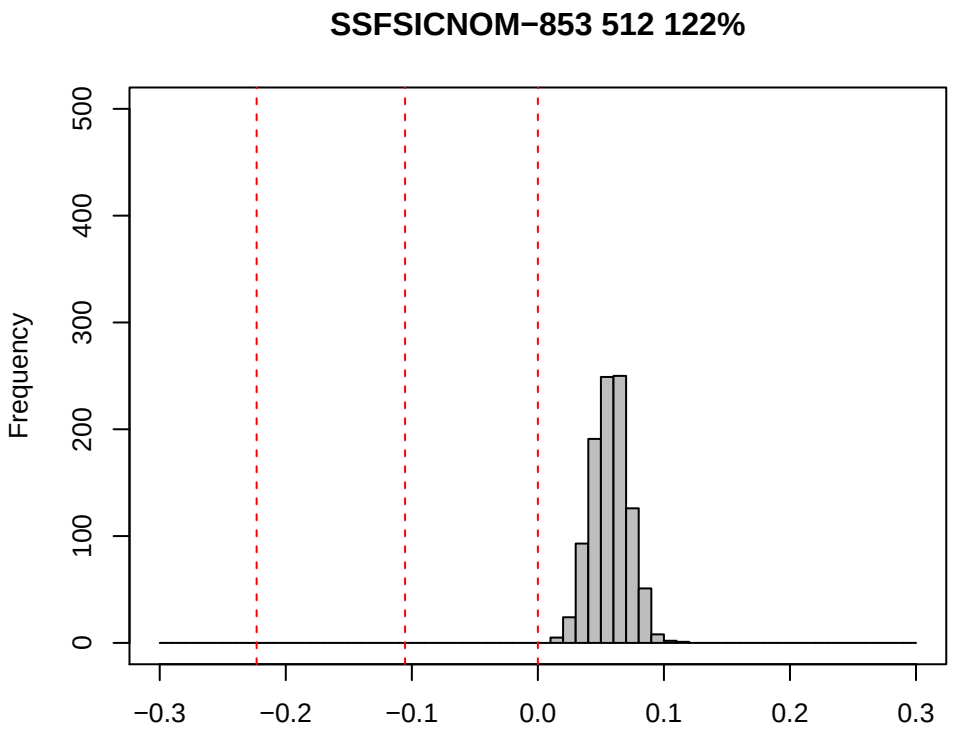

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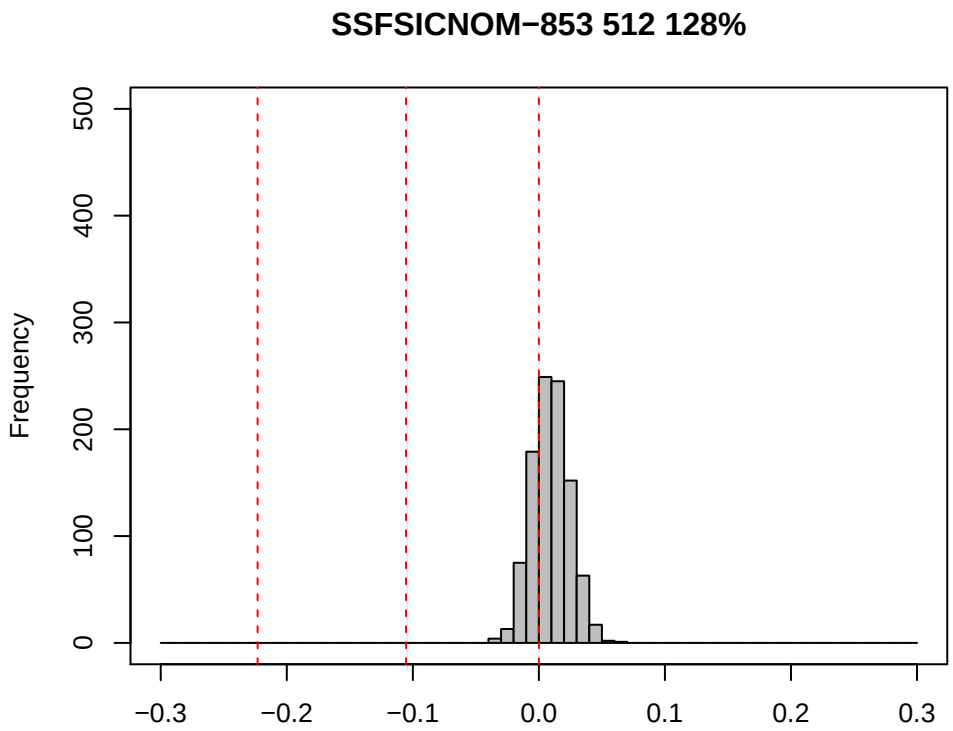

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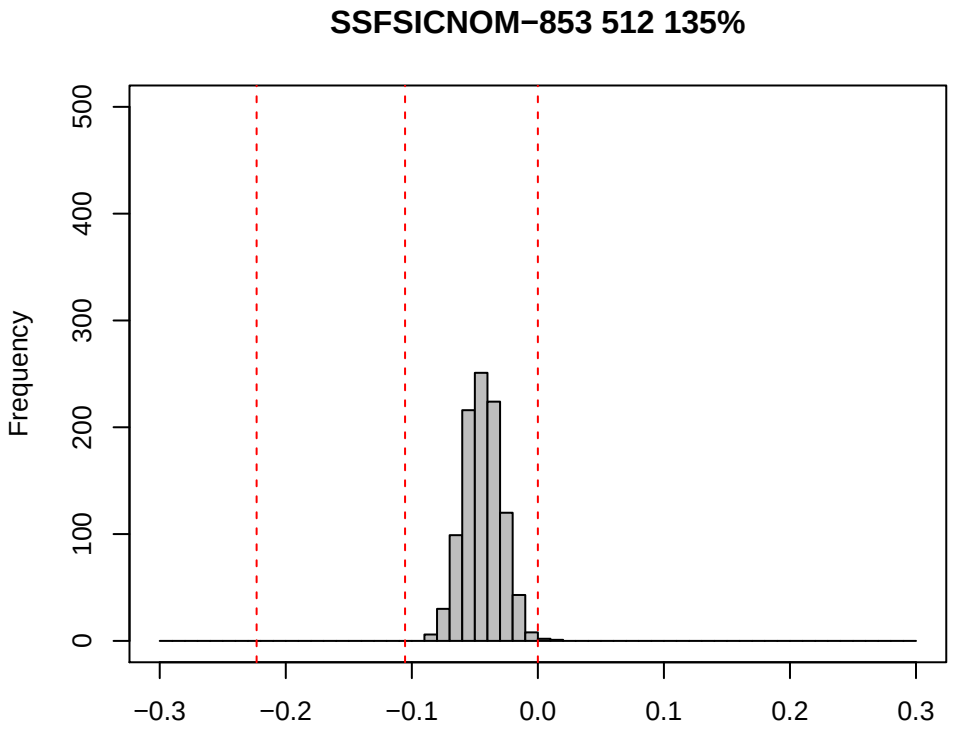

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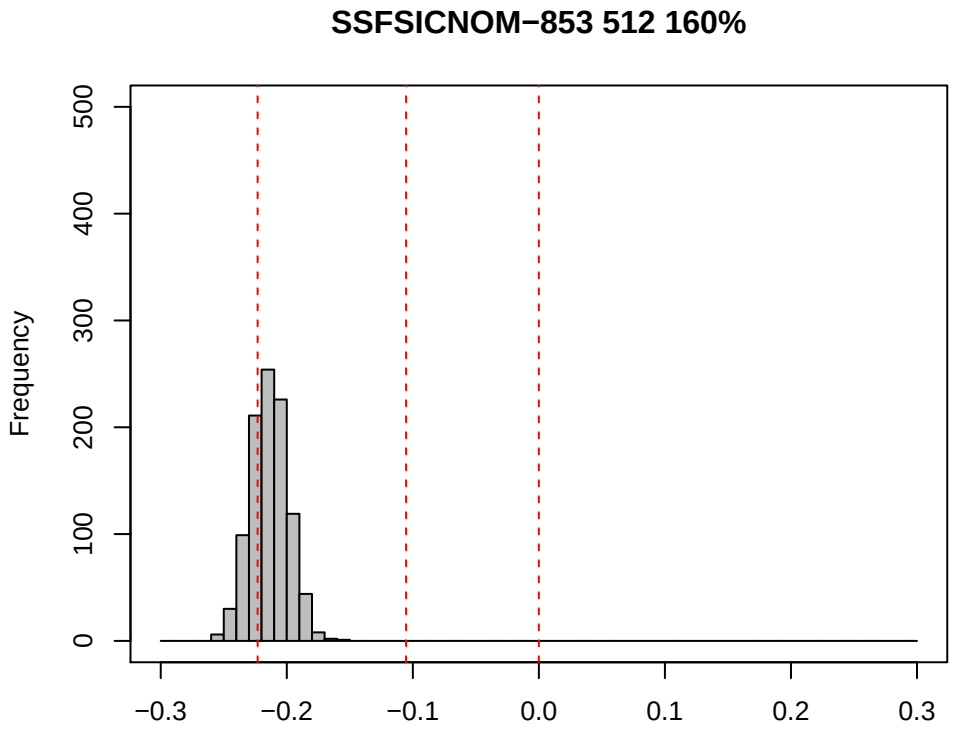

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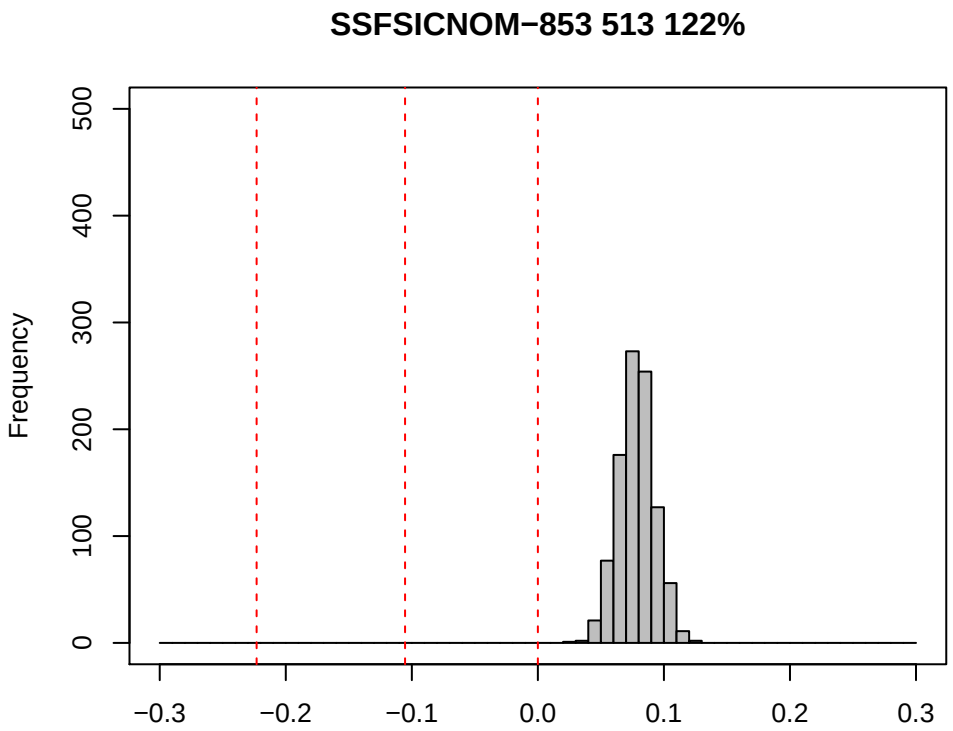

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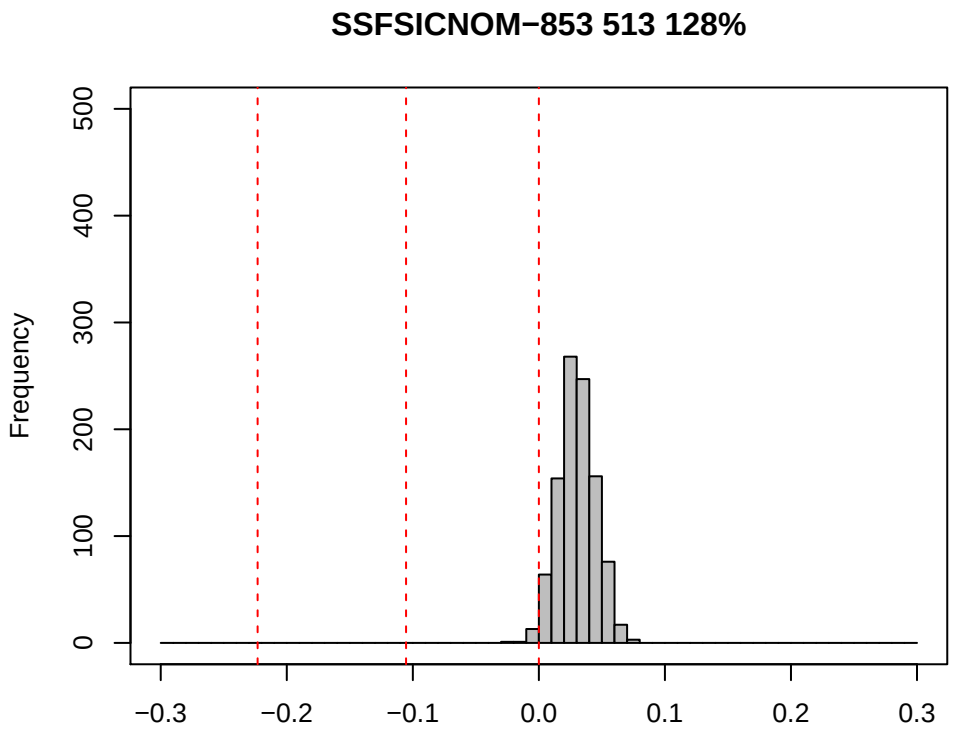

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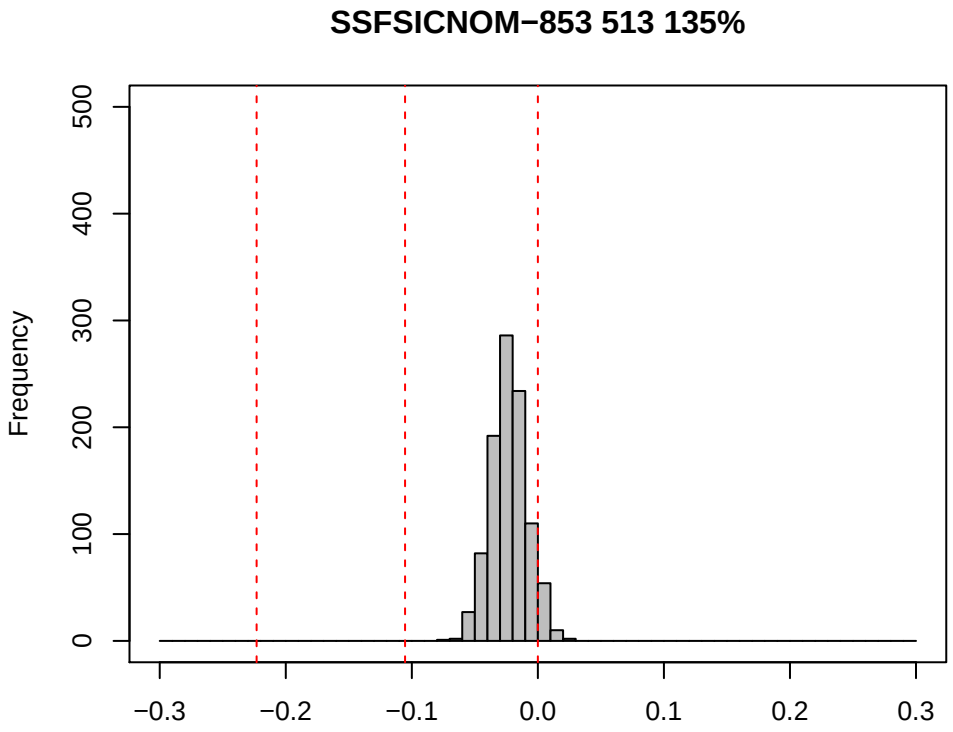

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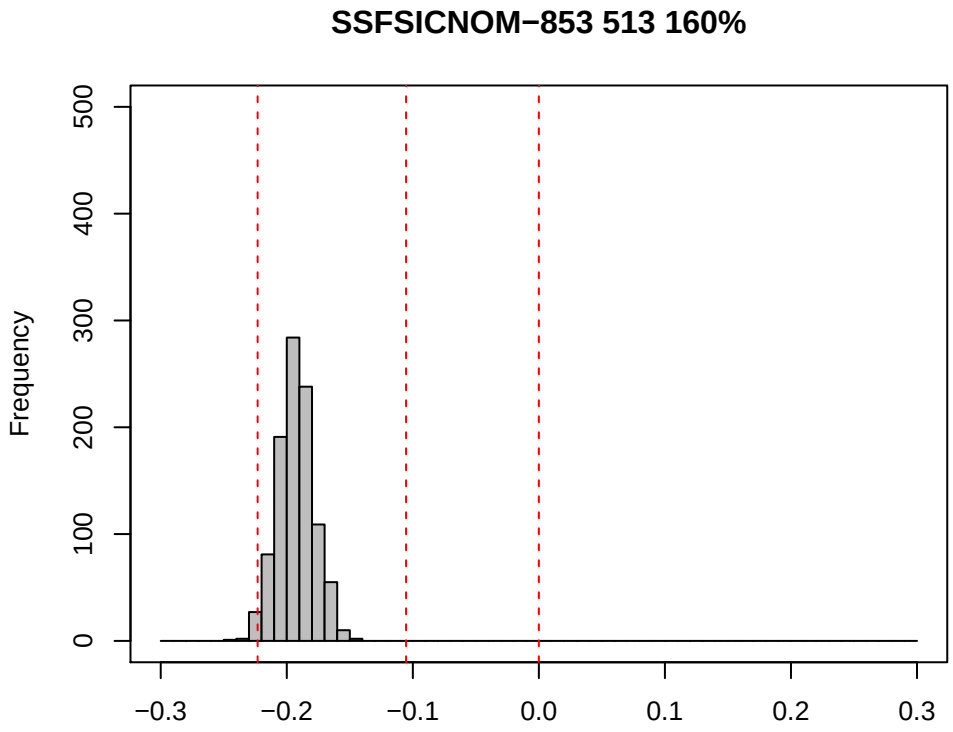

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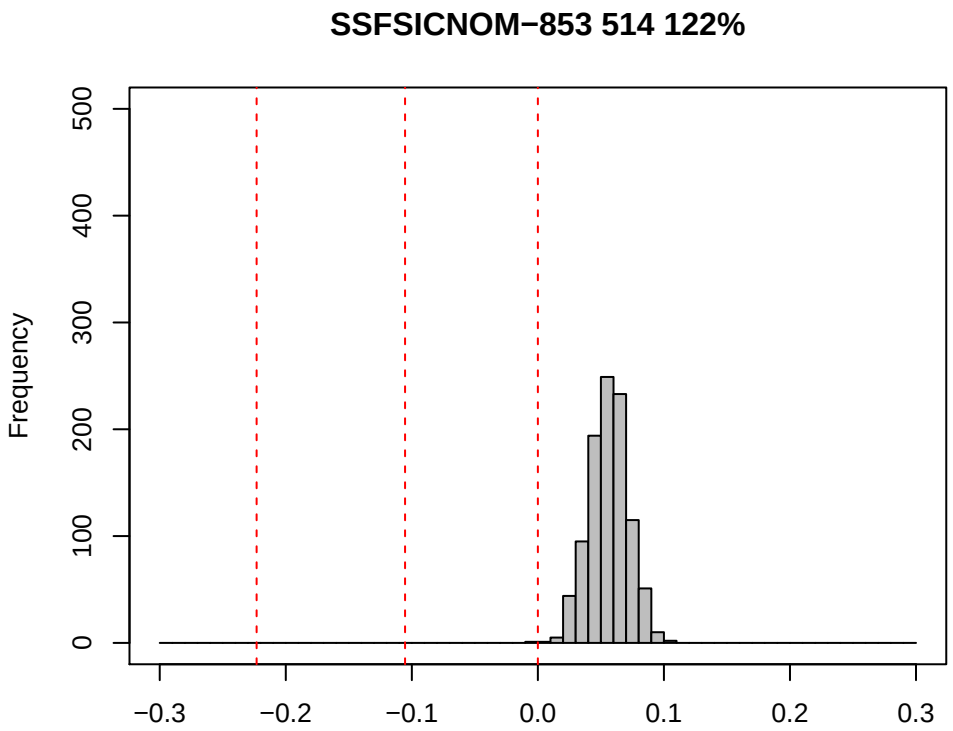

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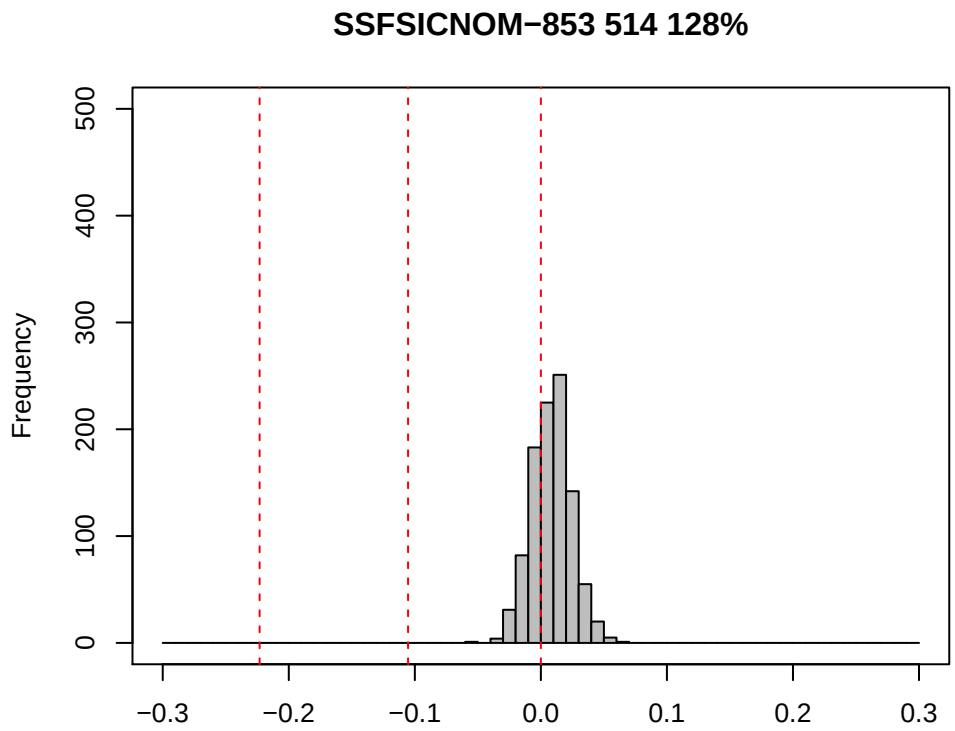

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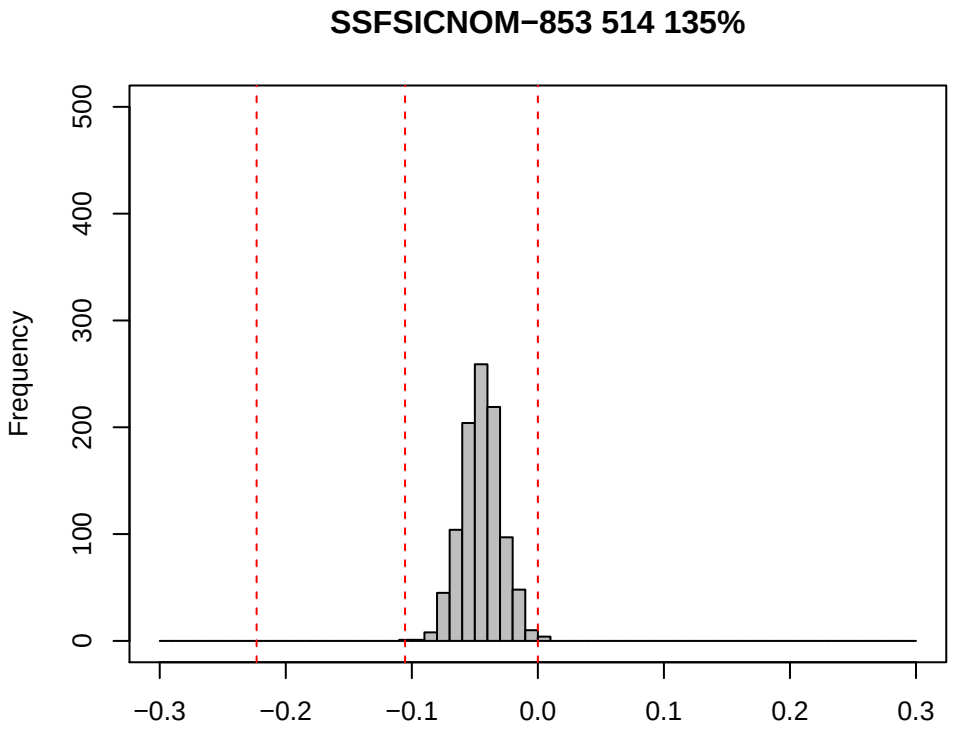

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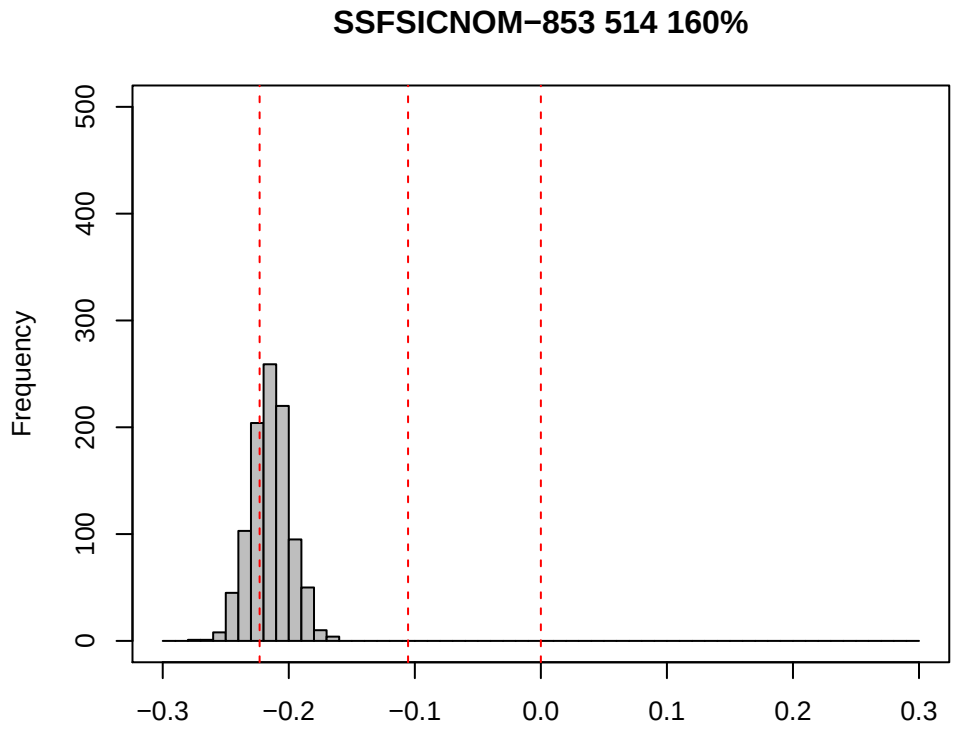

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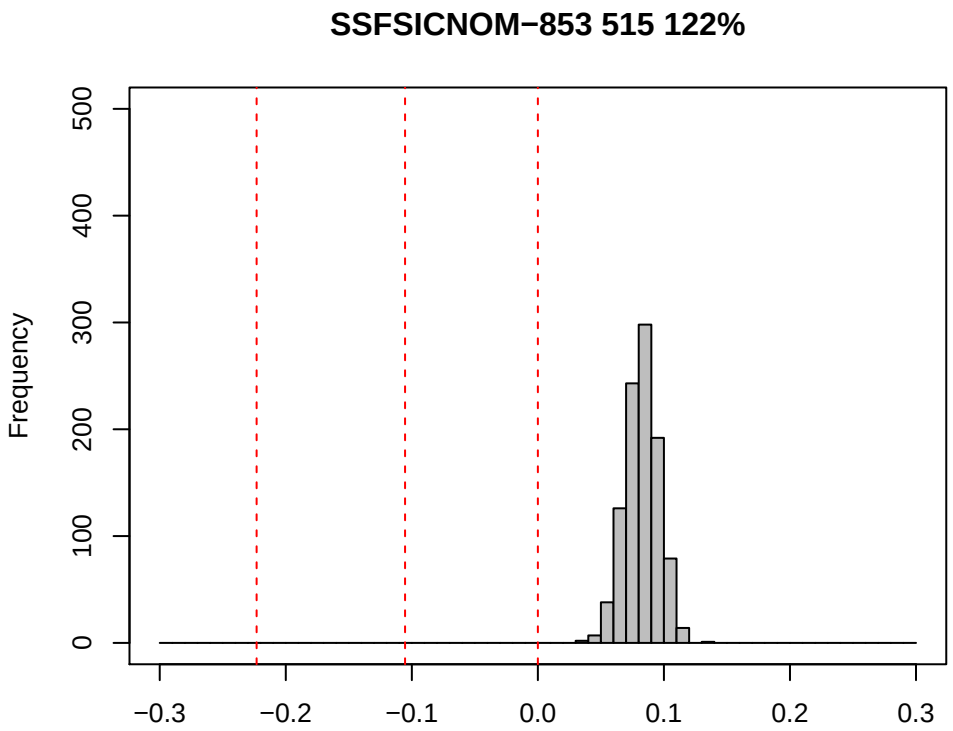

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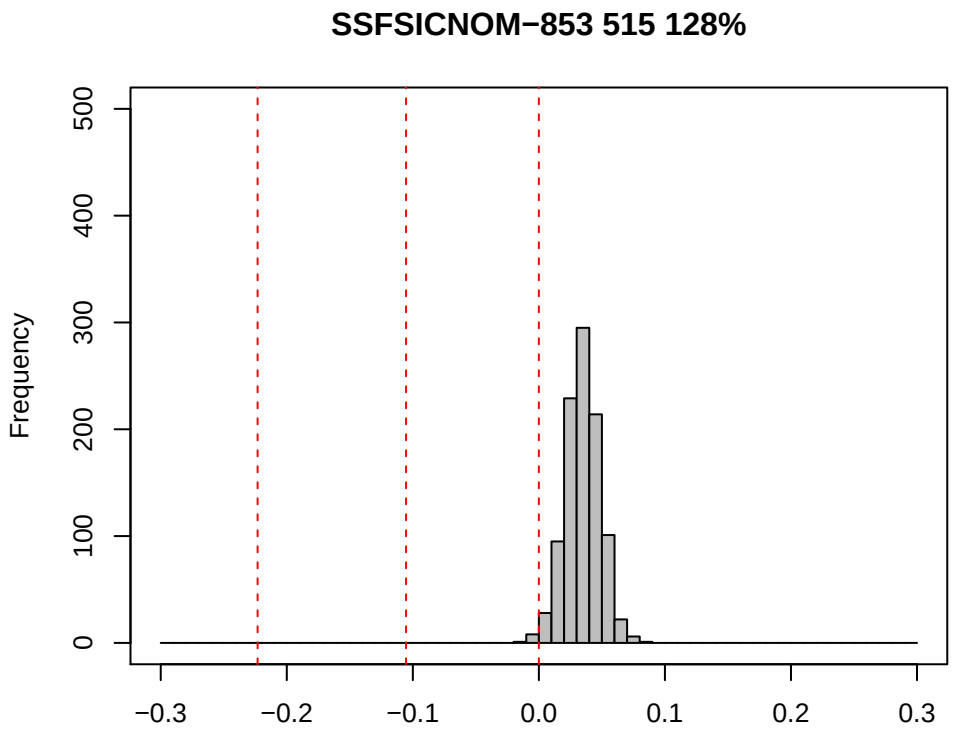

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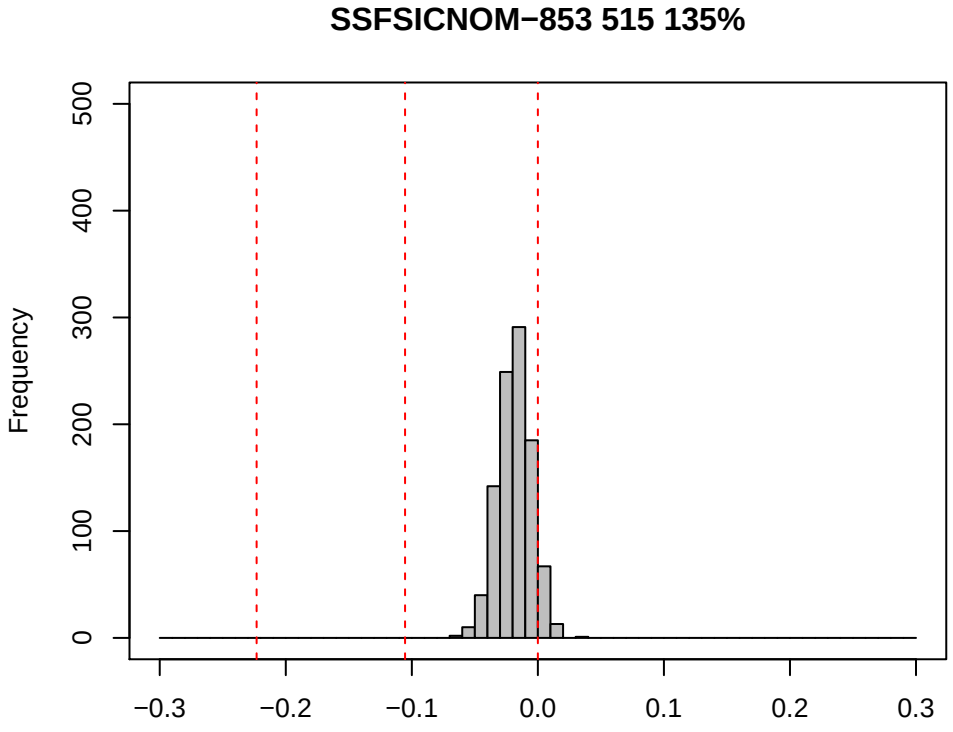

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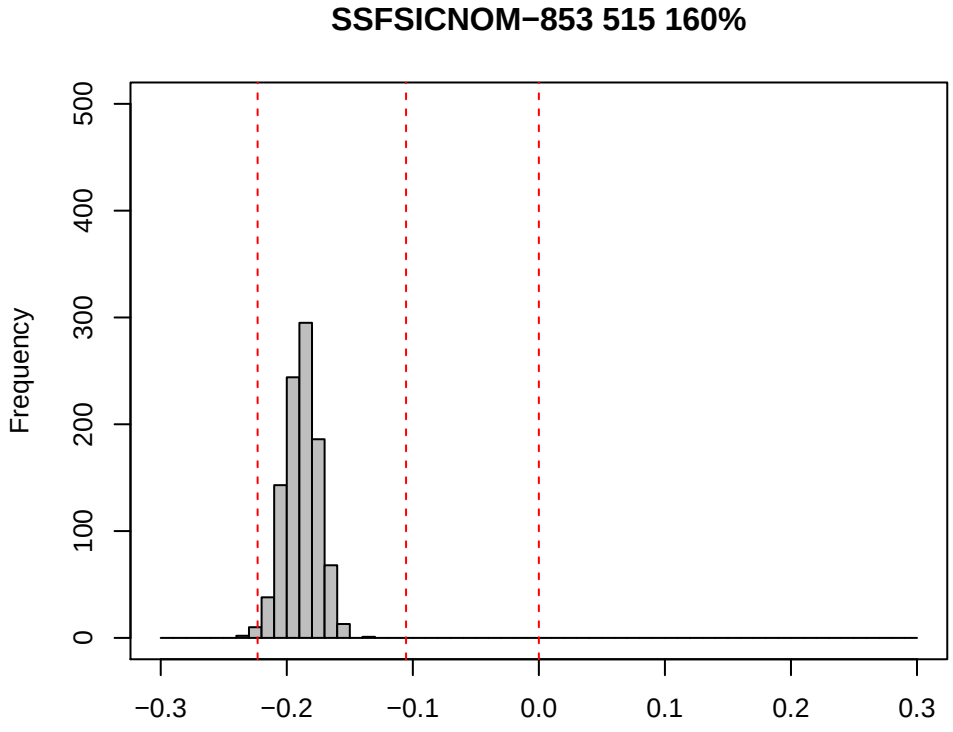

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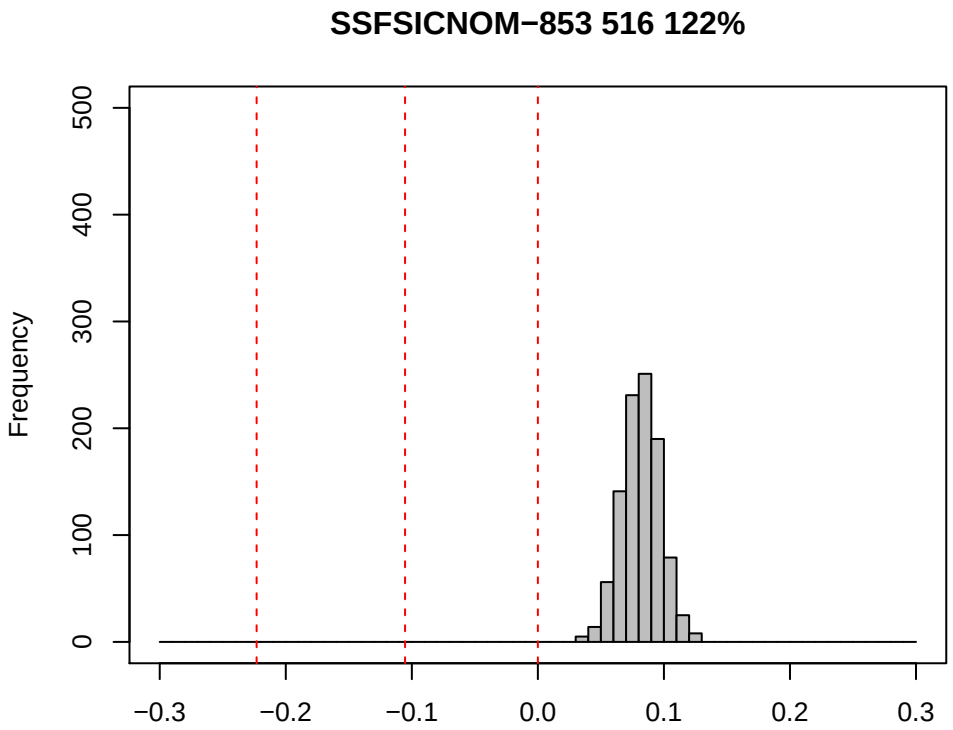

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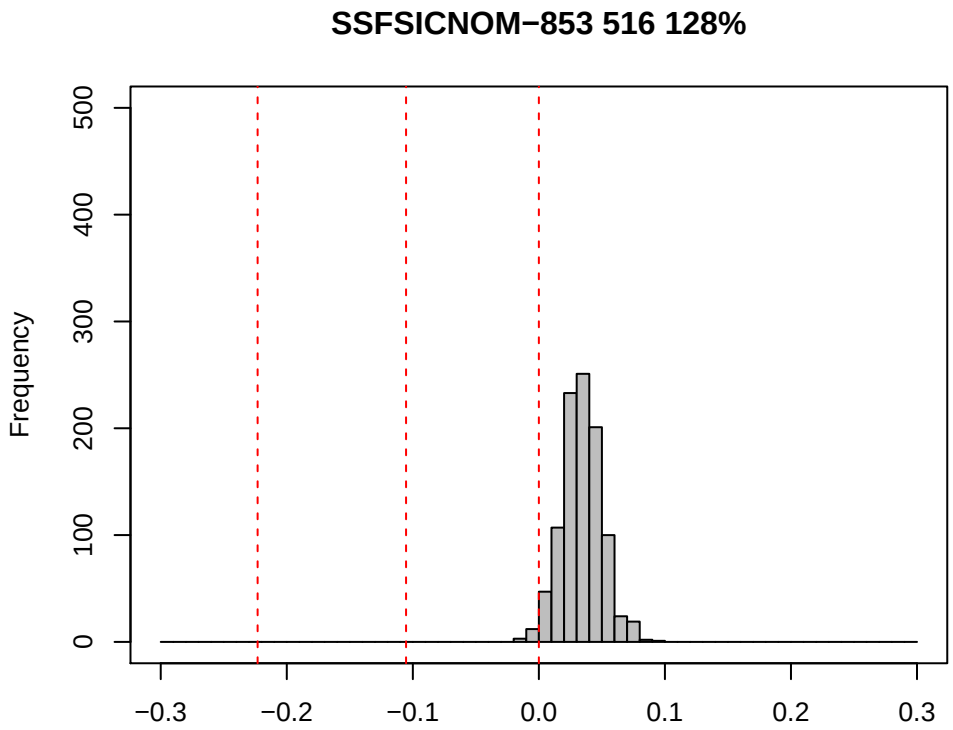

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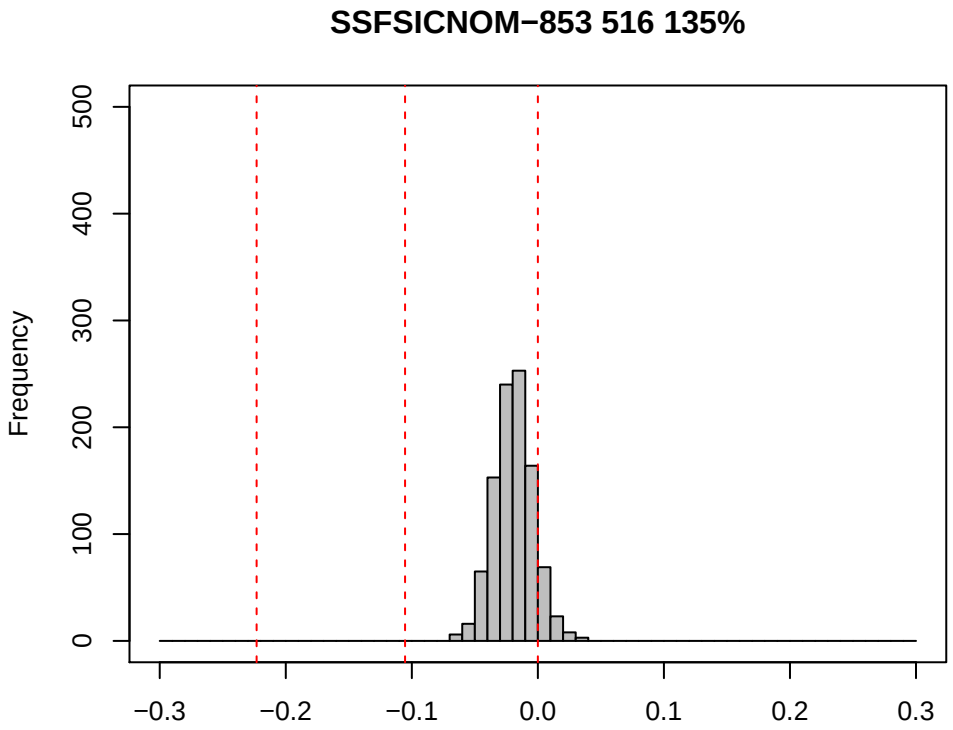

SSFSICNOM−853 515 128%
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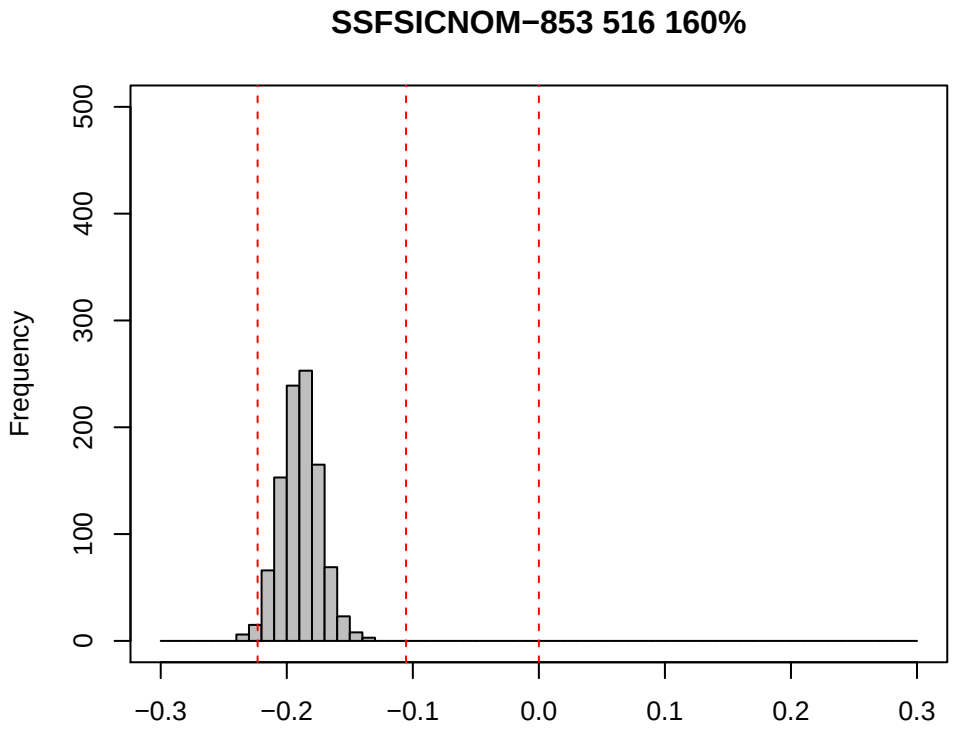

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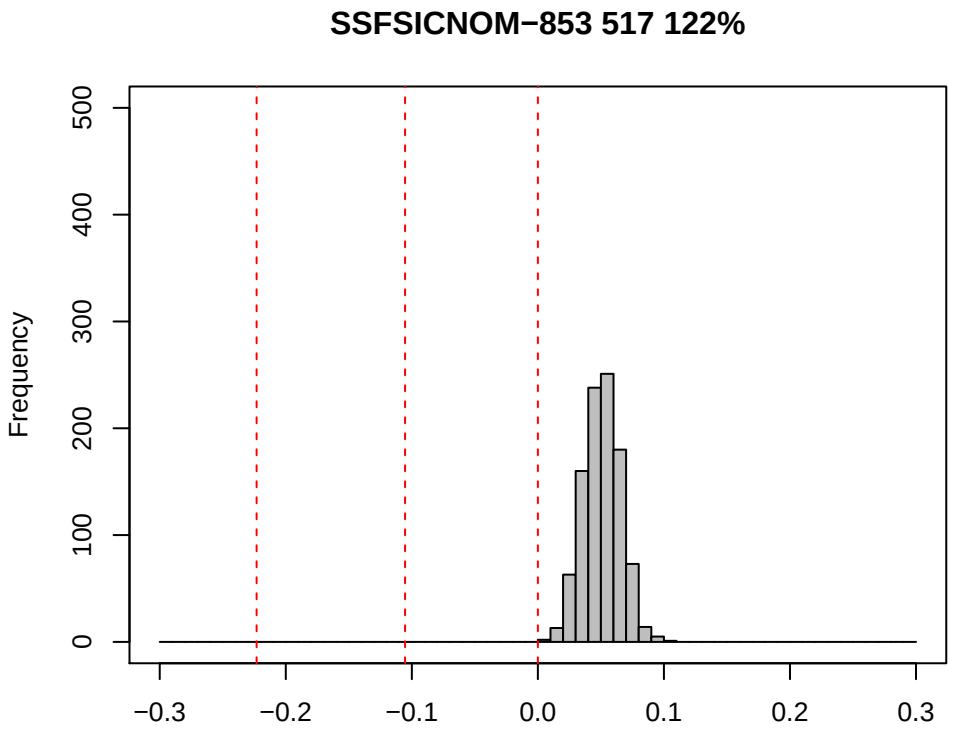

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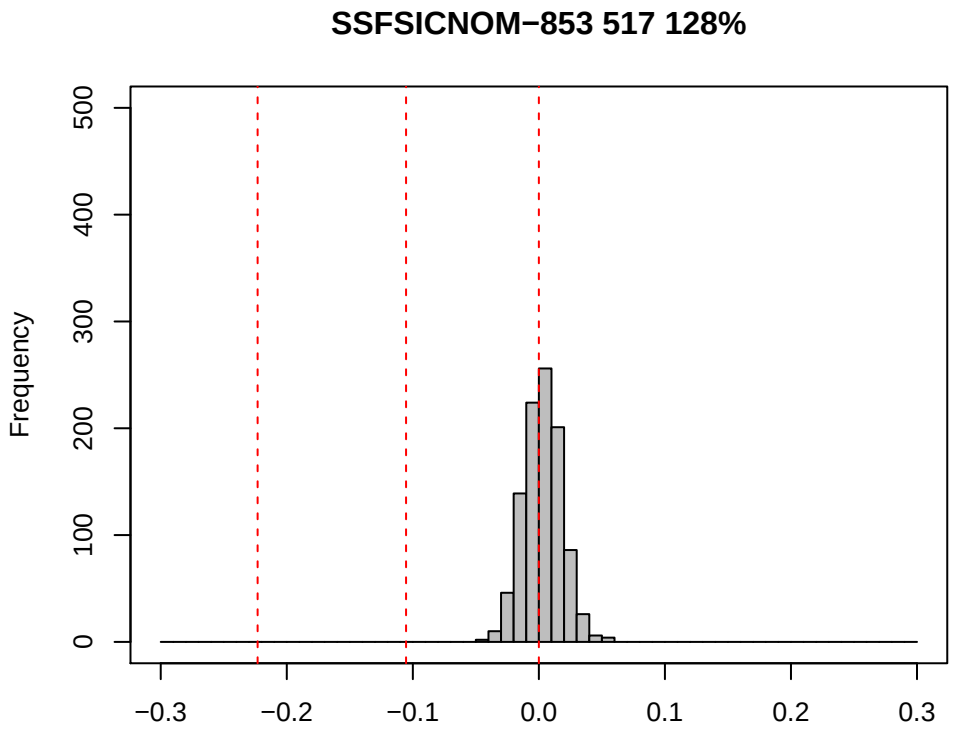

SSFSICNOM−853 516 122%
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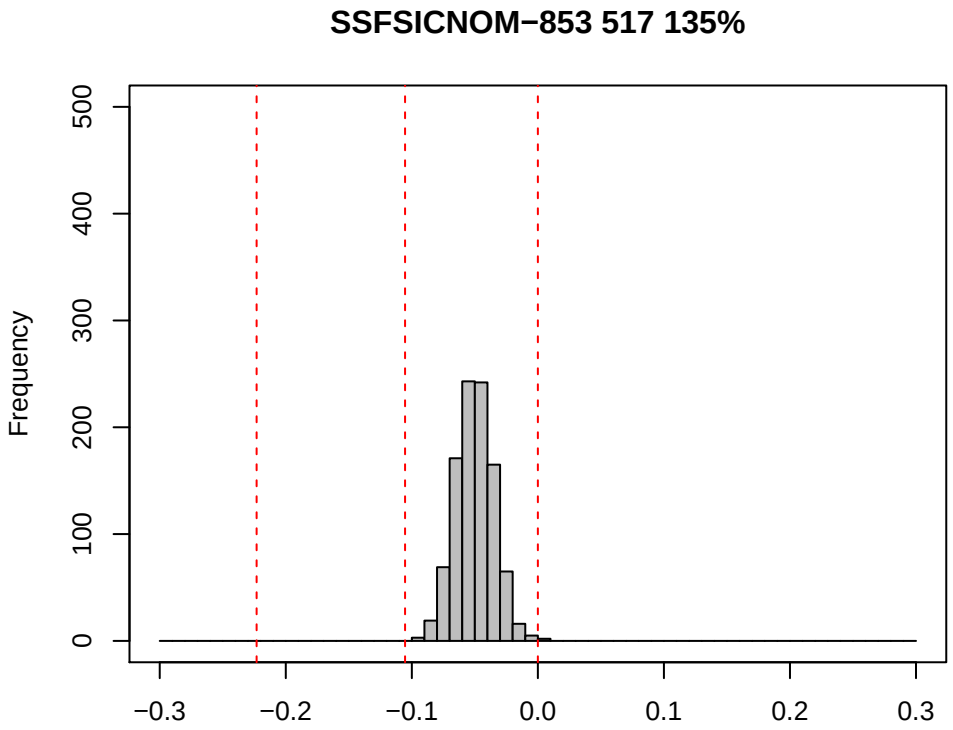

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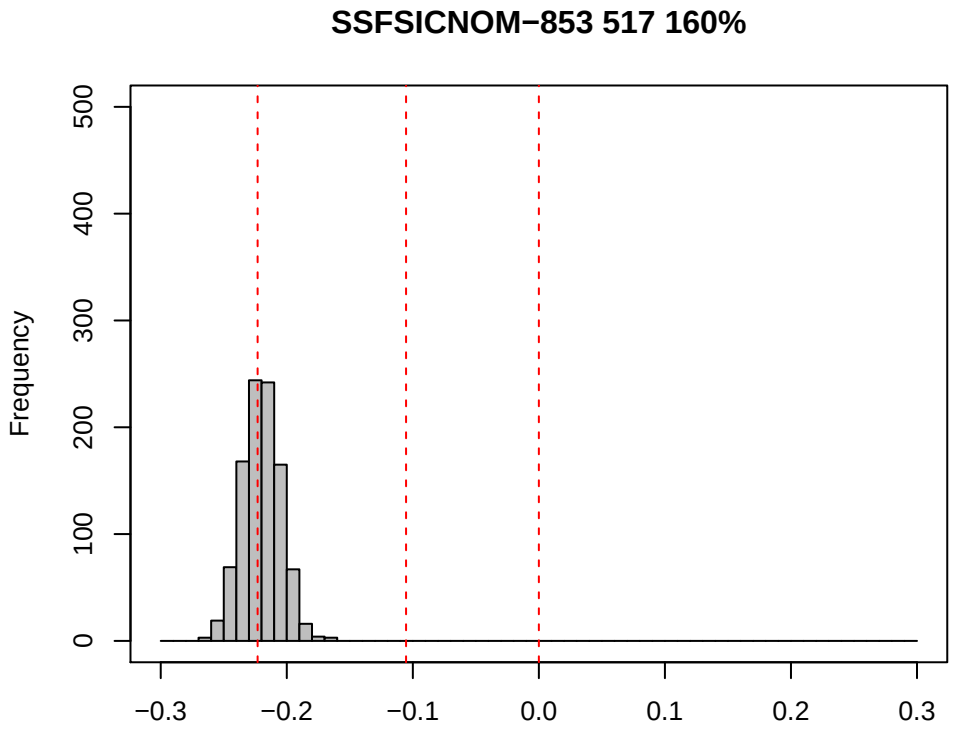

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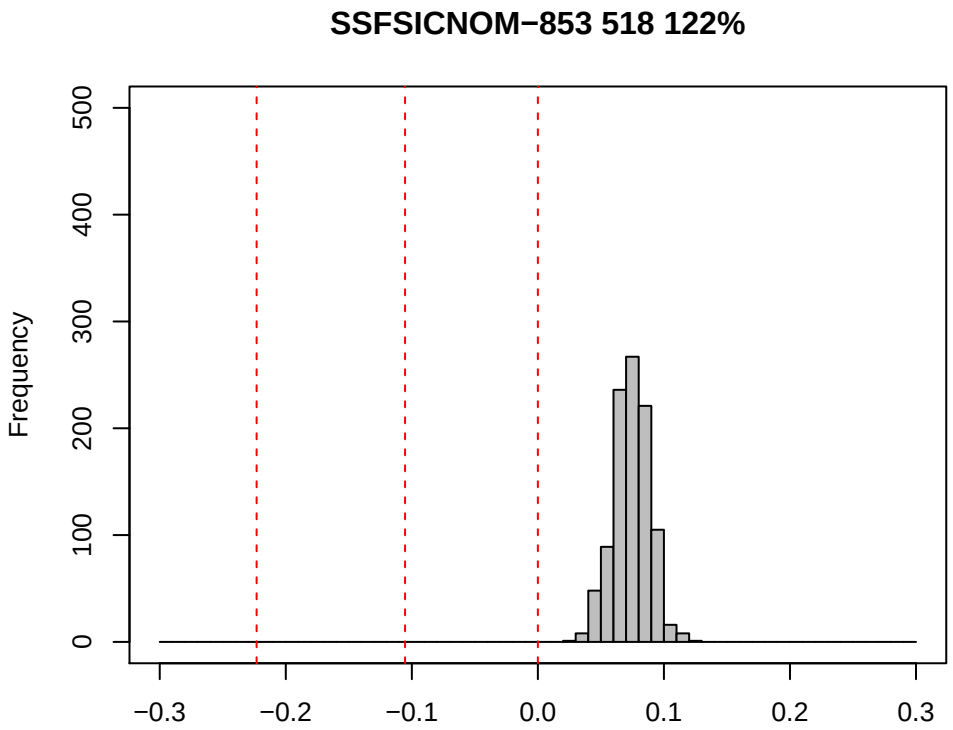

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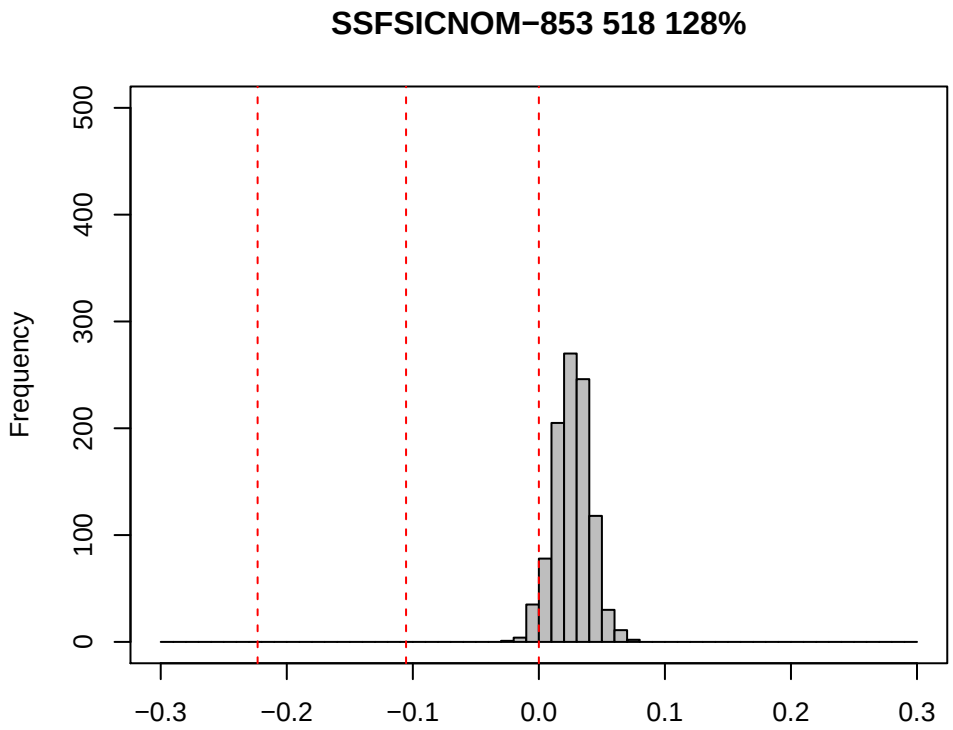

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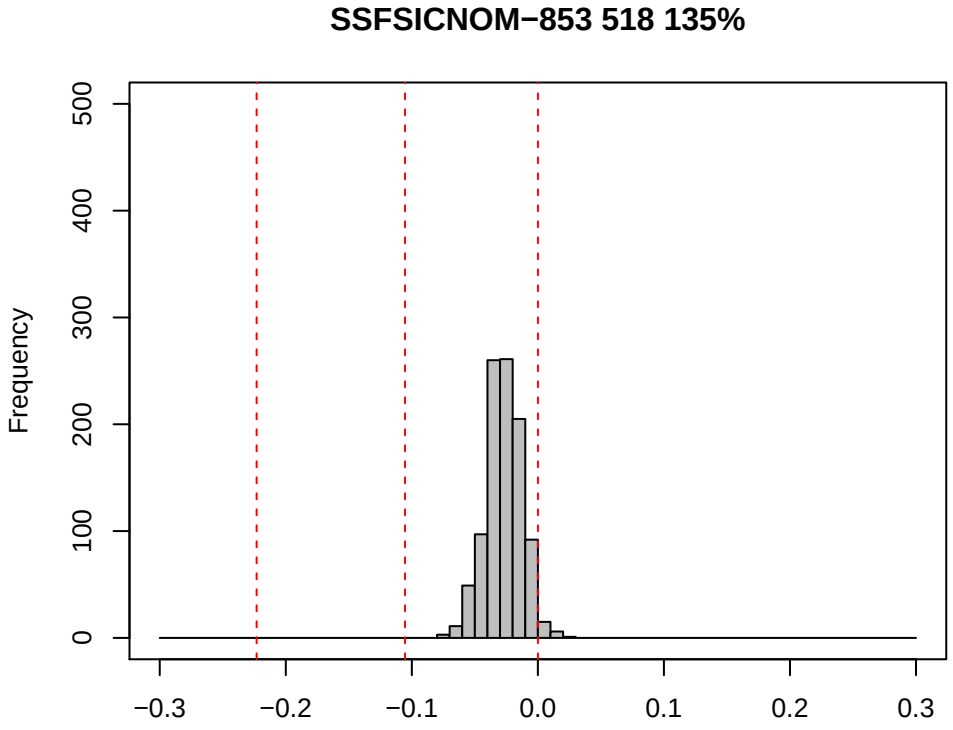

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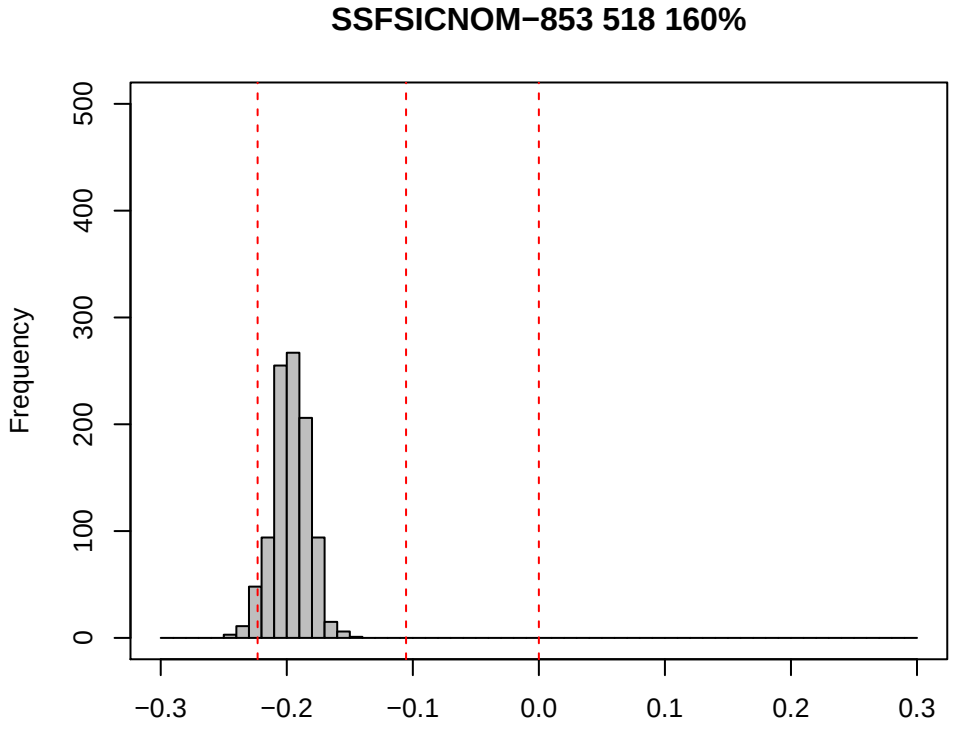

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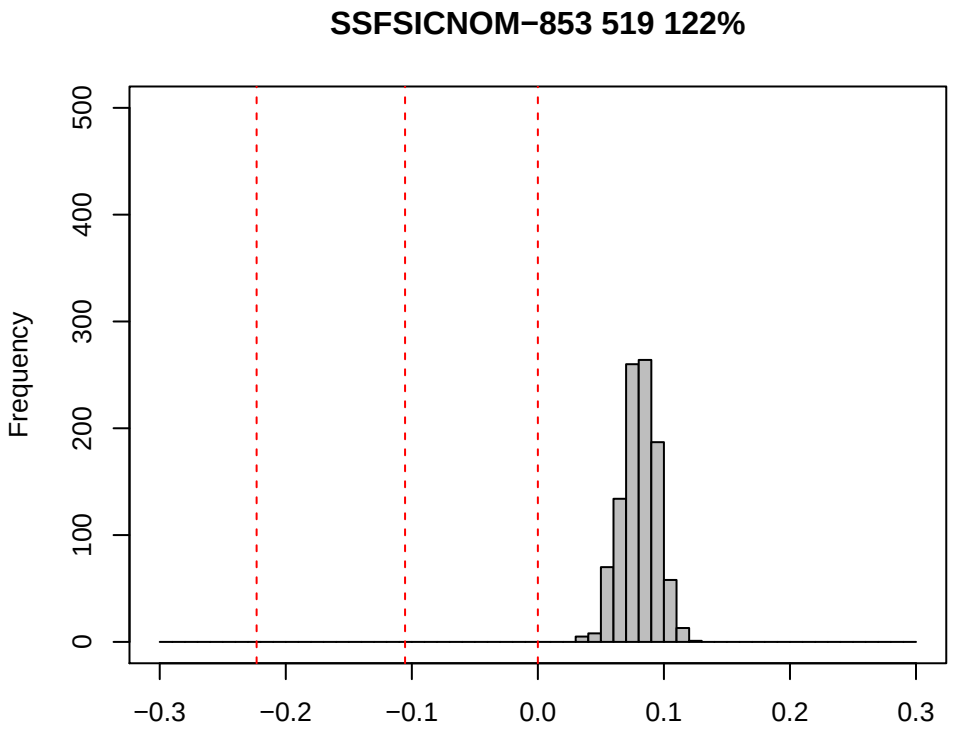

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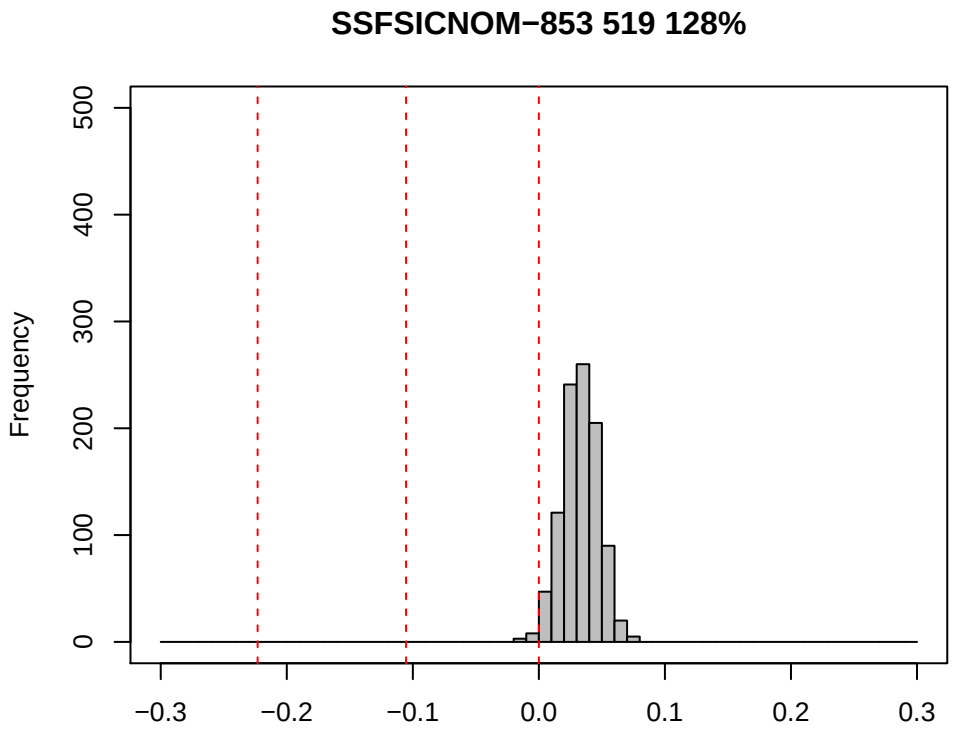

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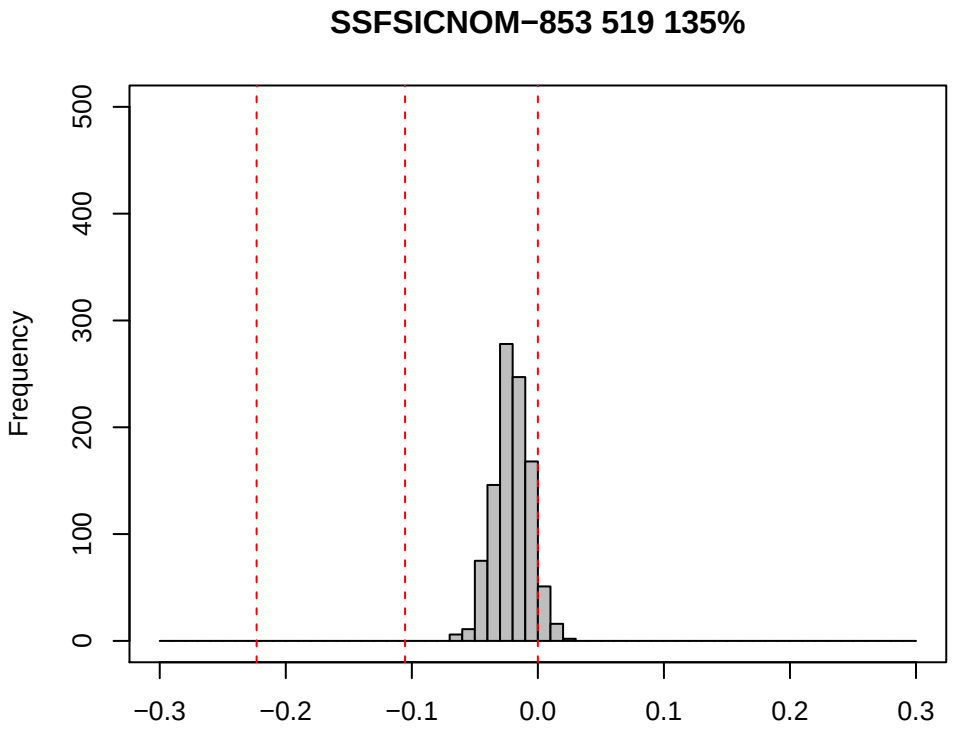

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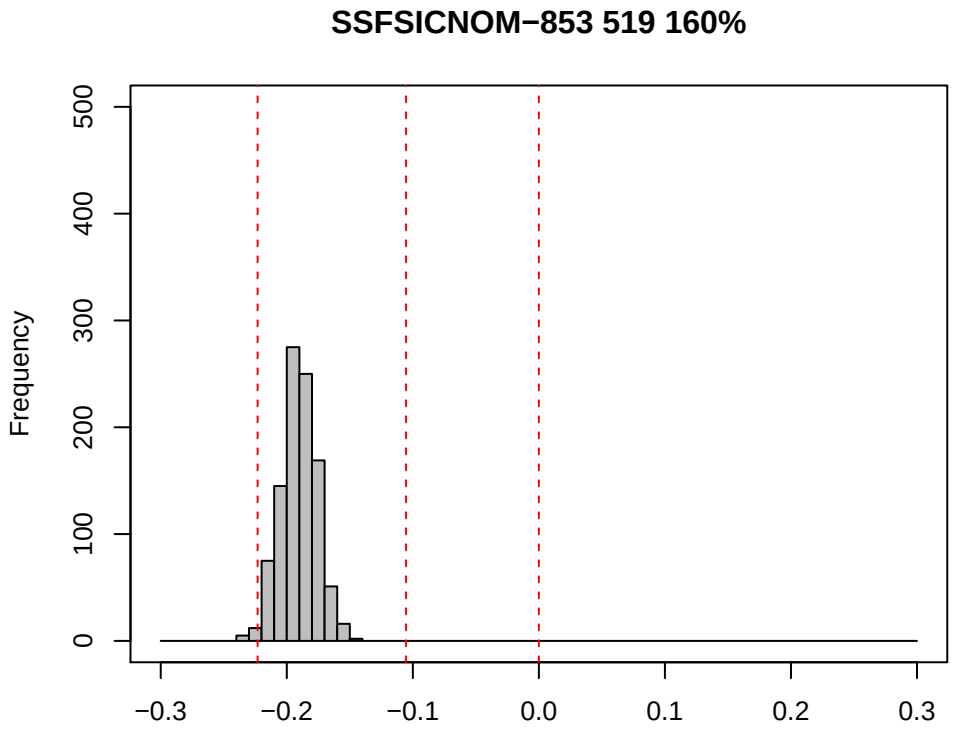

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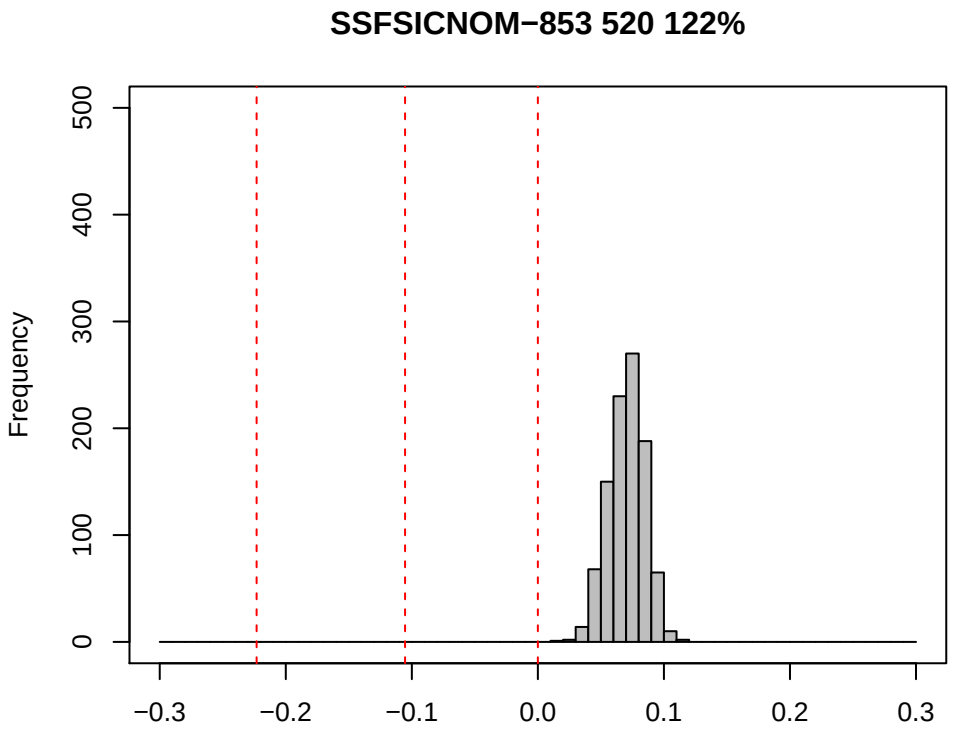

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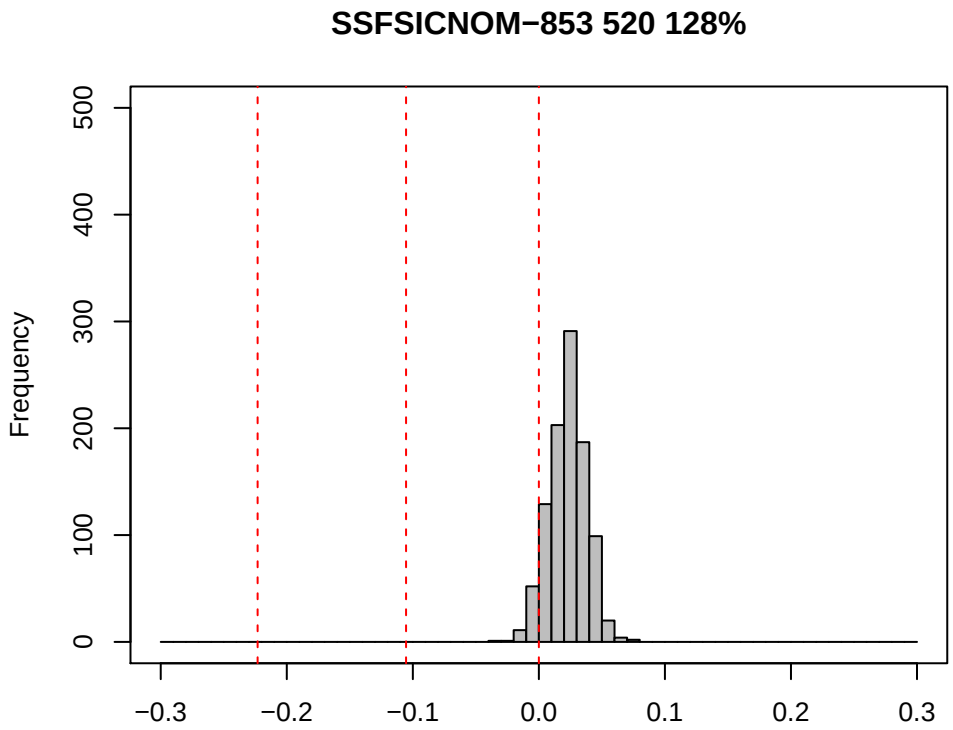

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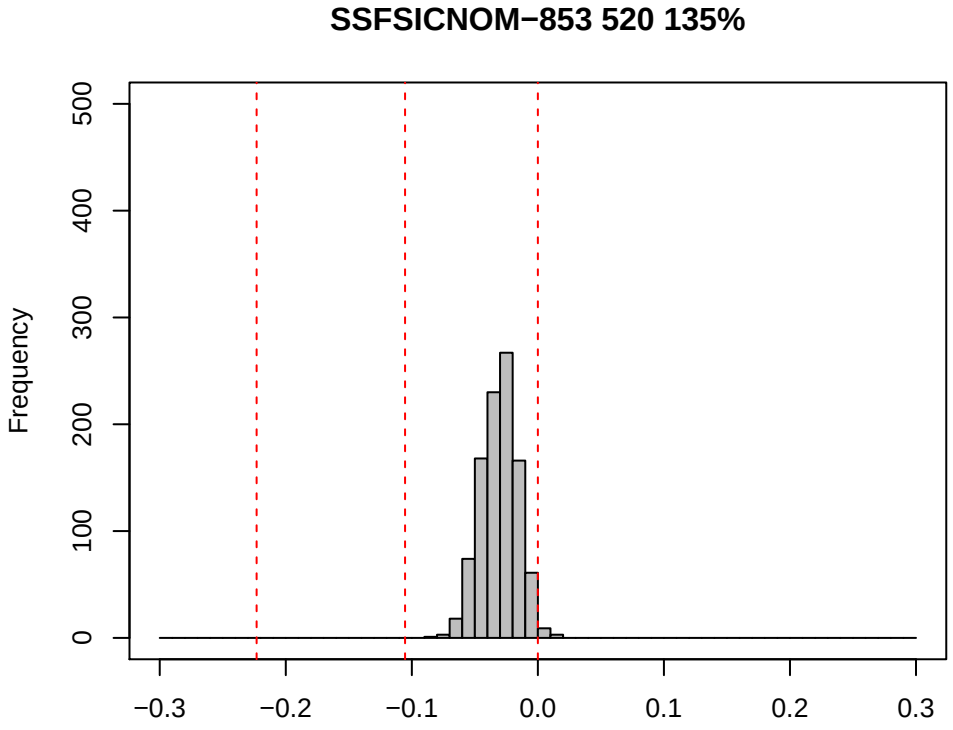

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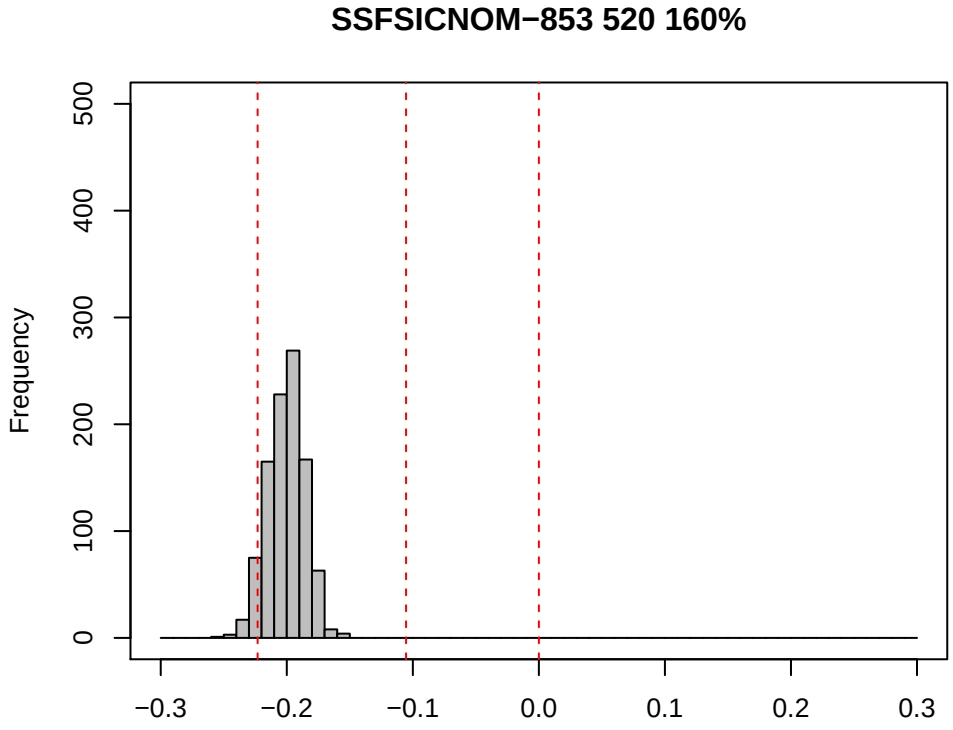

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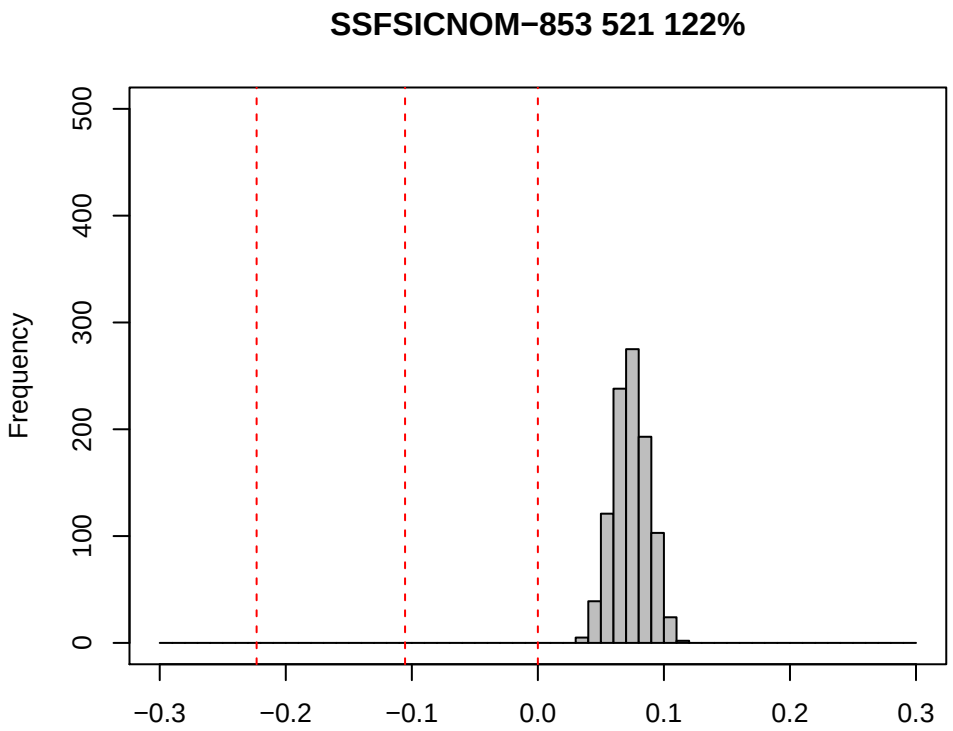

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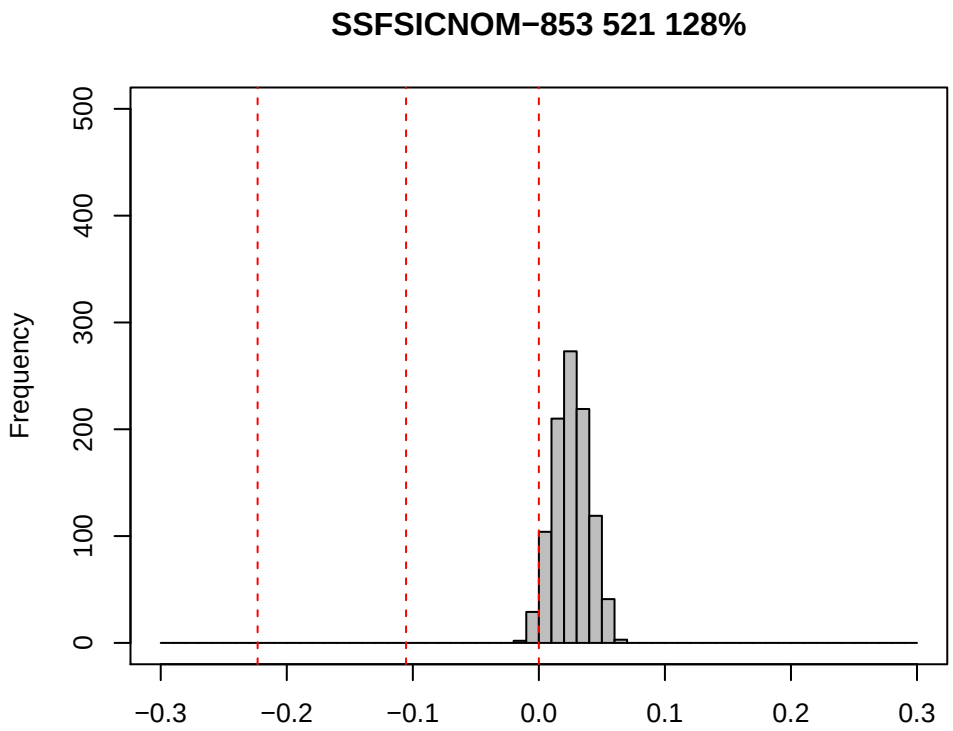

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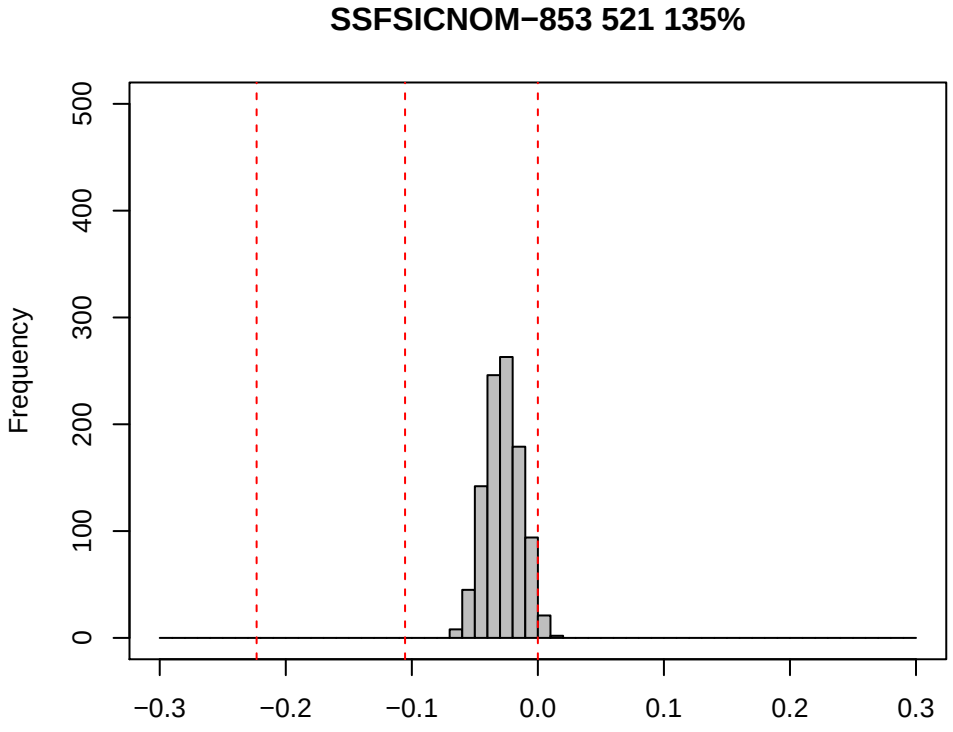

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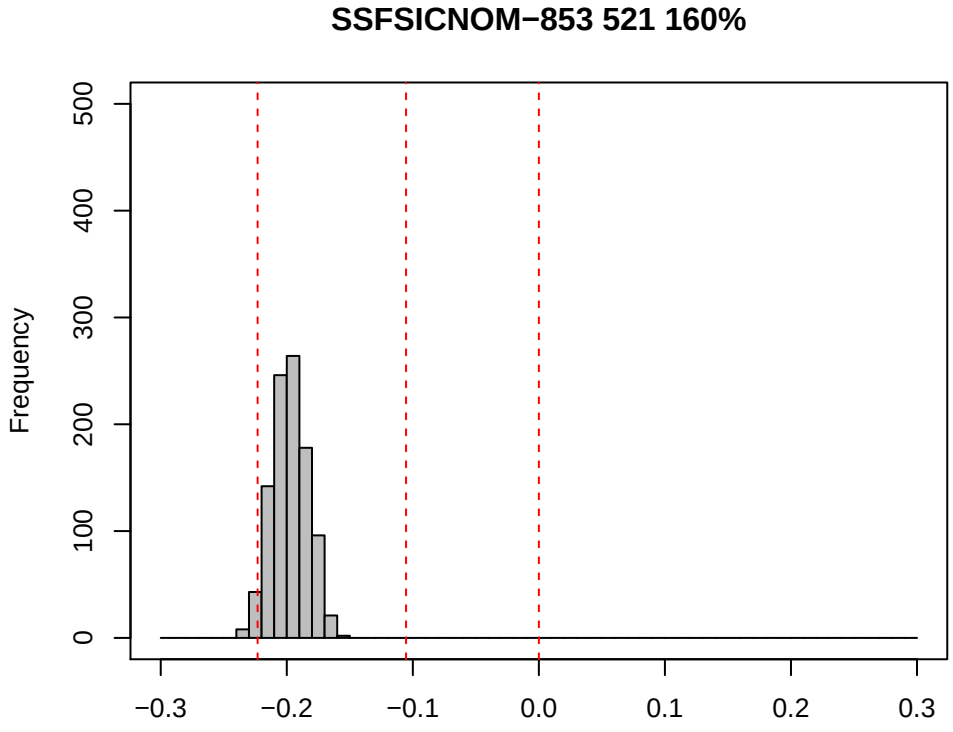

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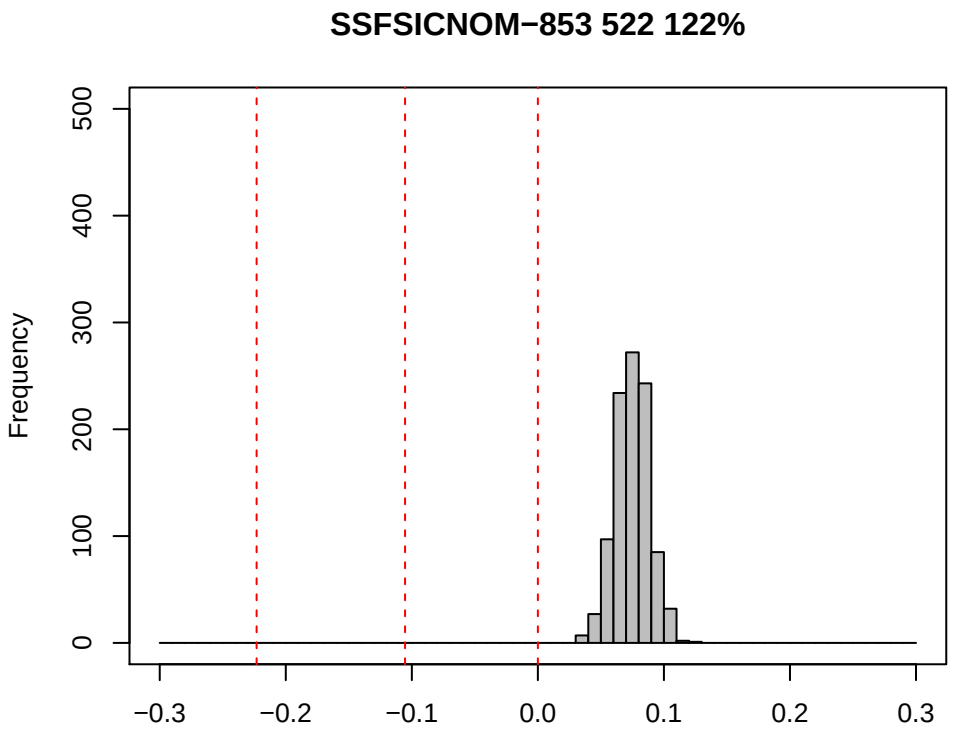

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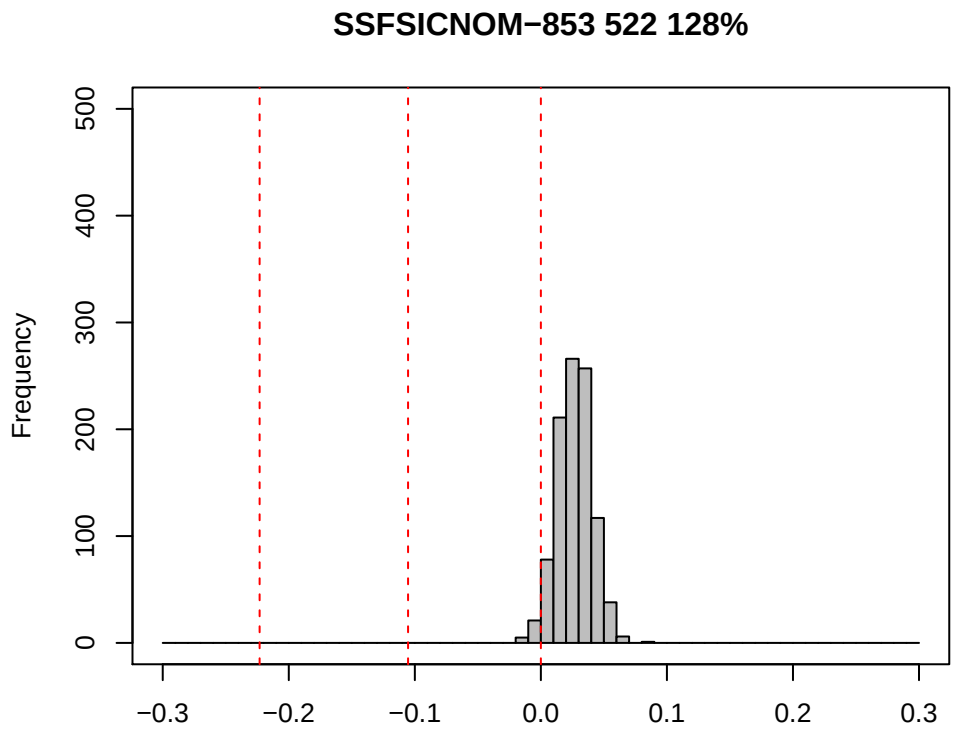

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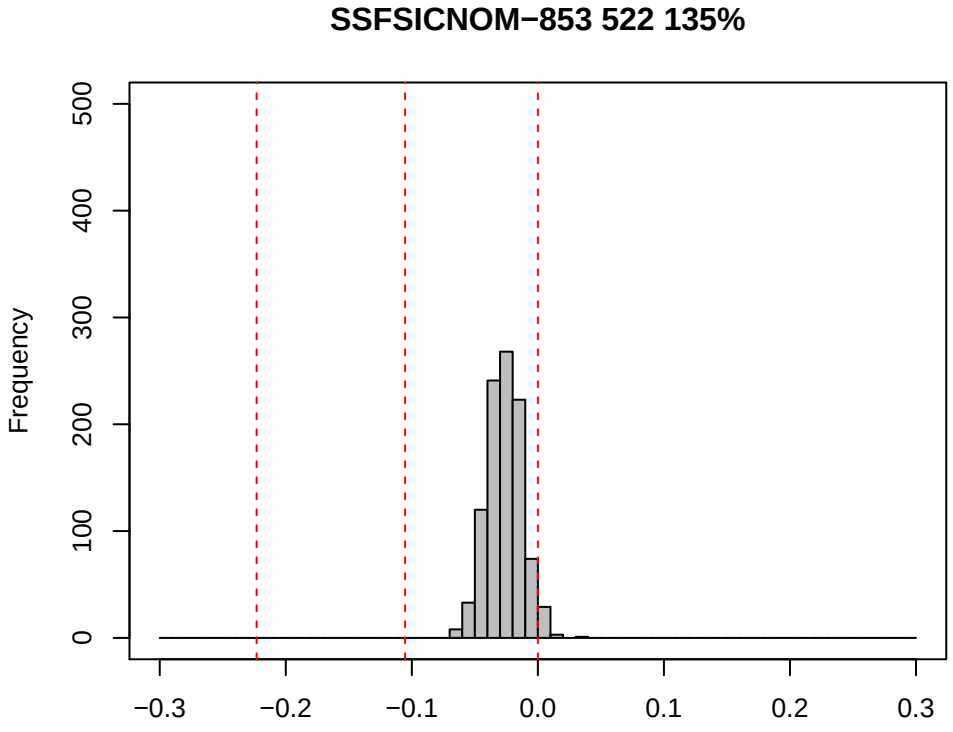

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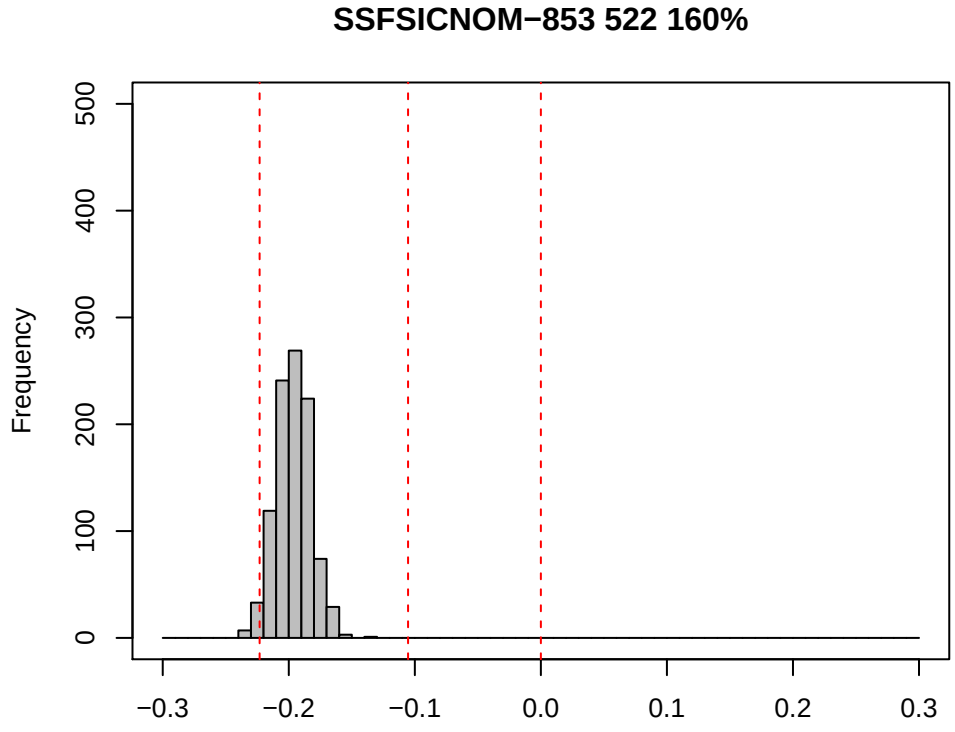

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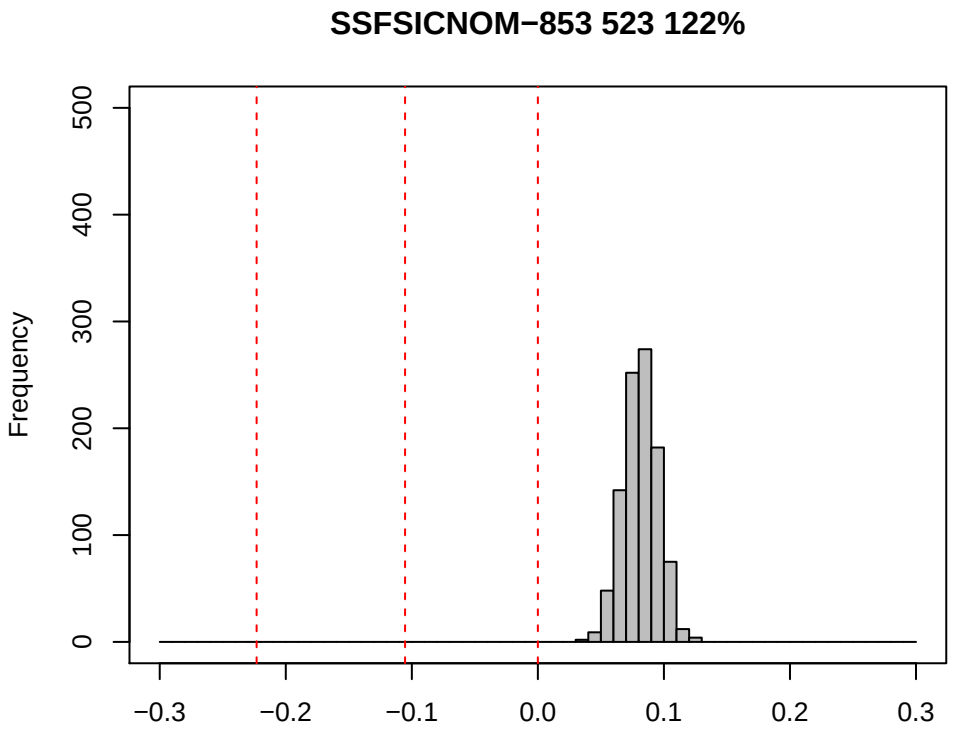

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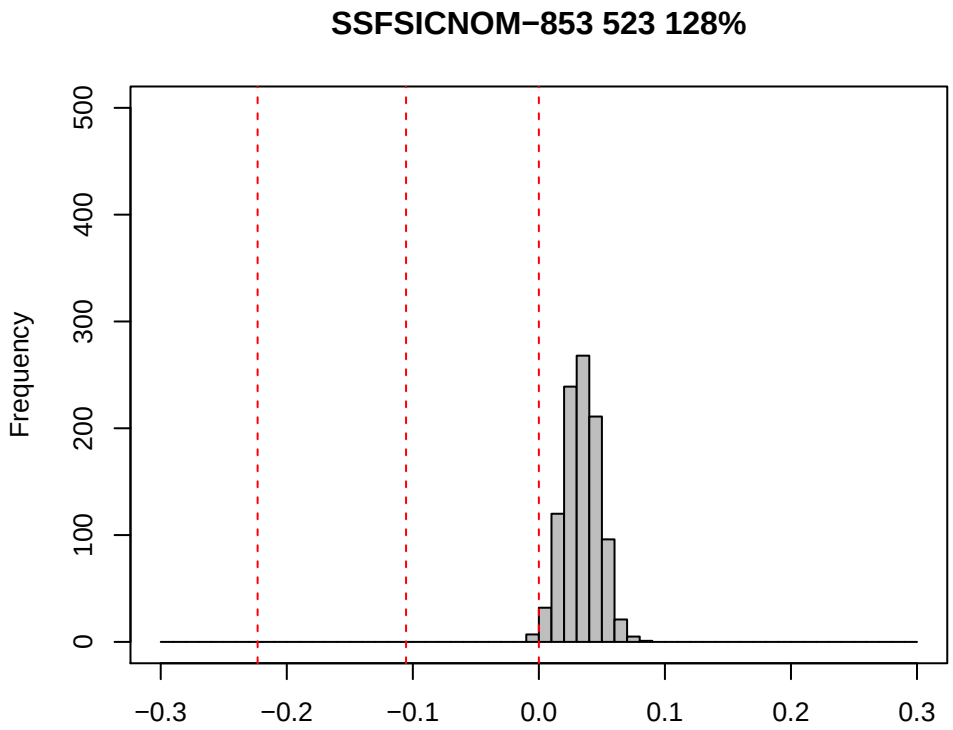

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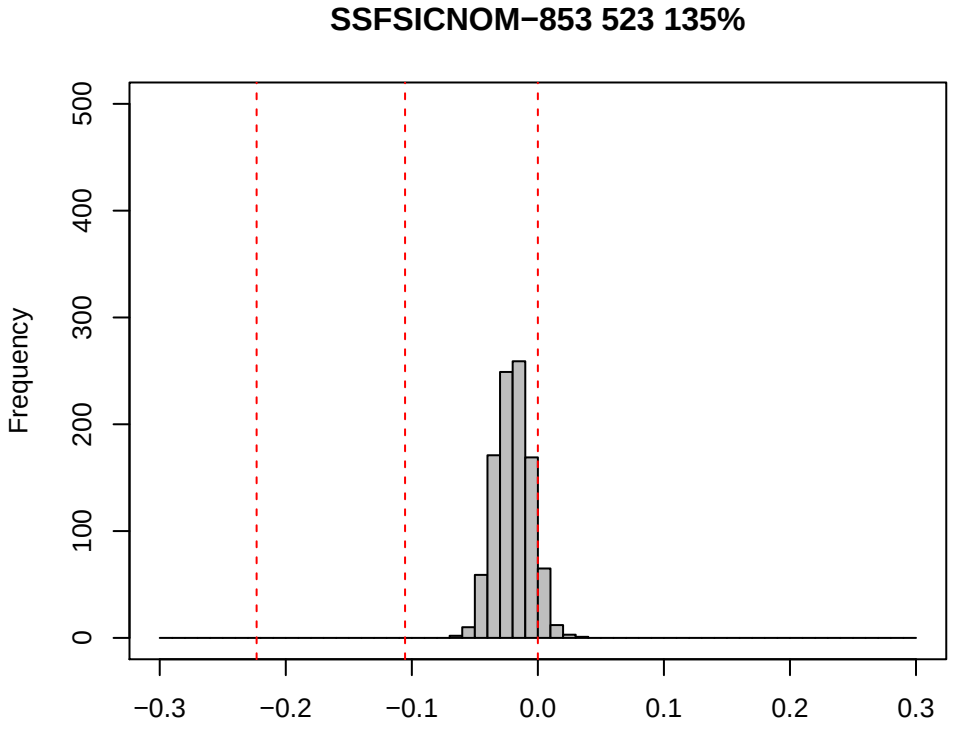

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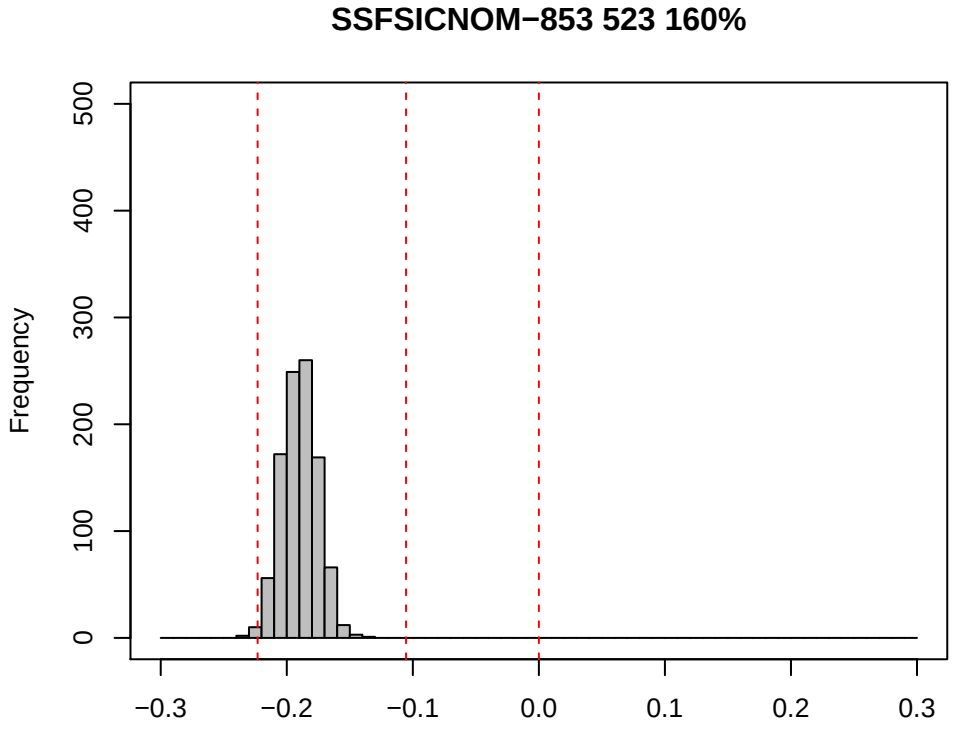

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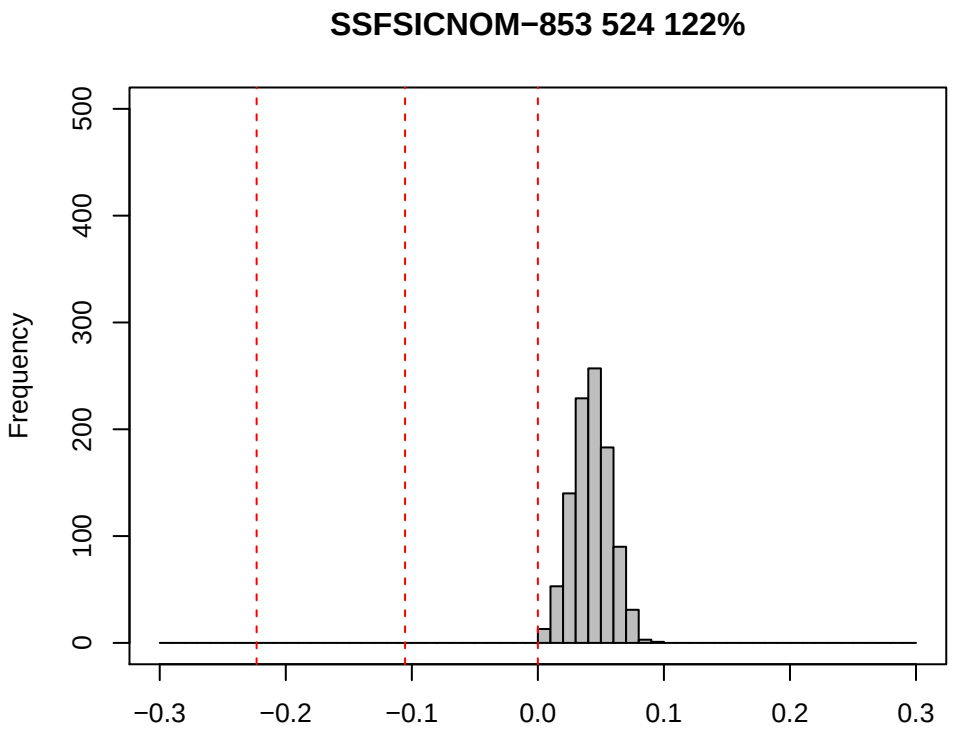

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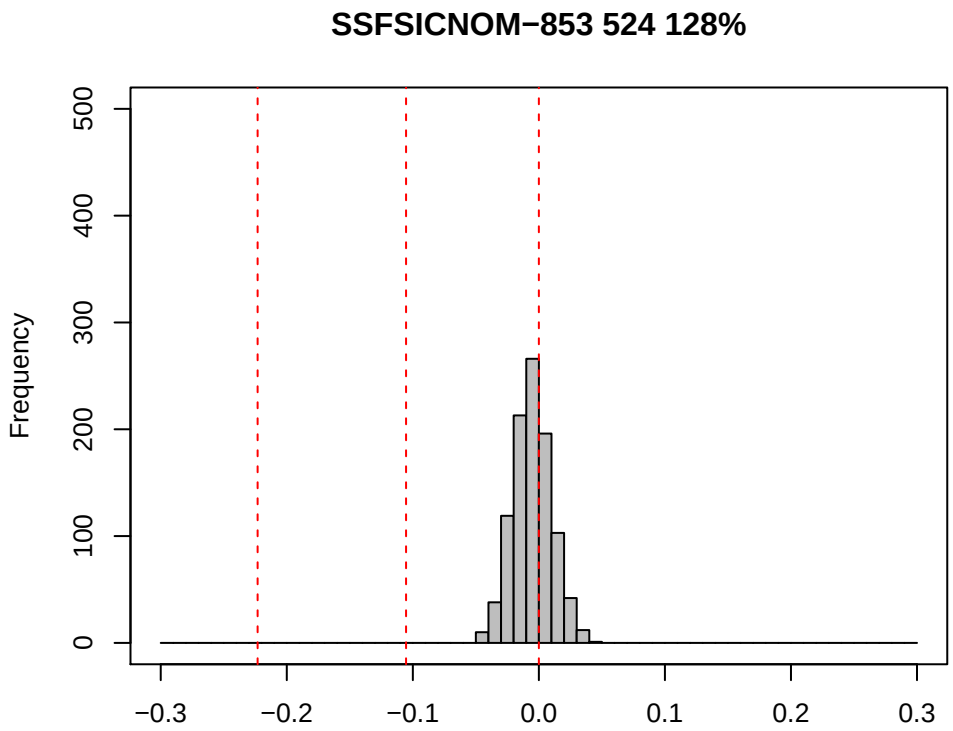

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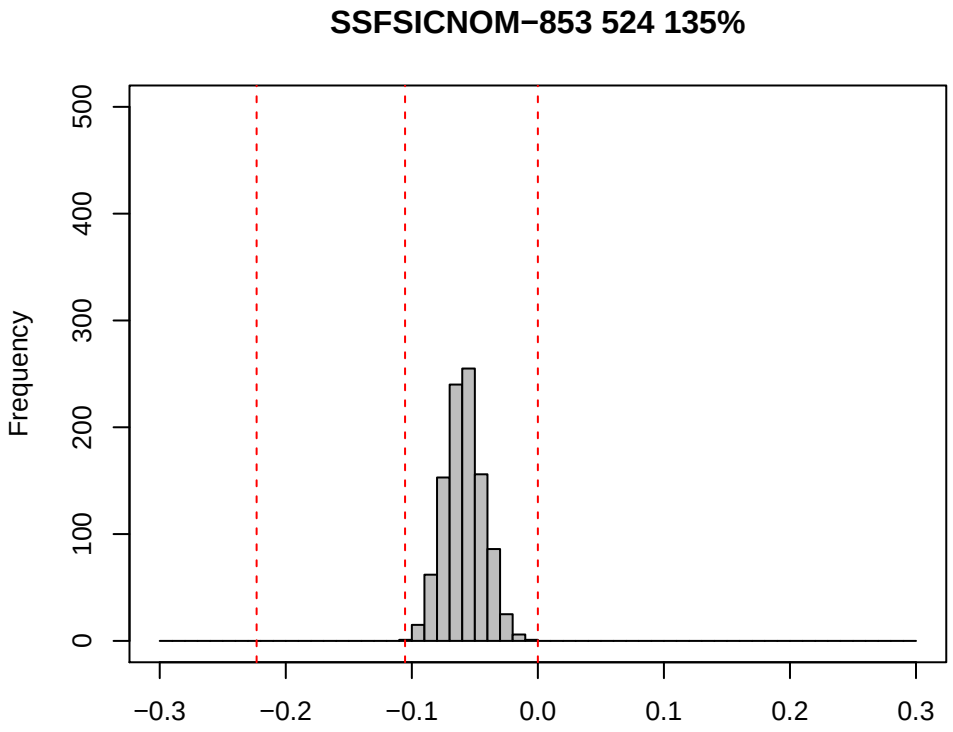

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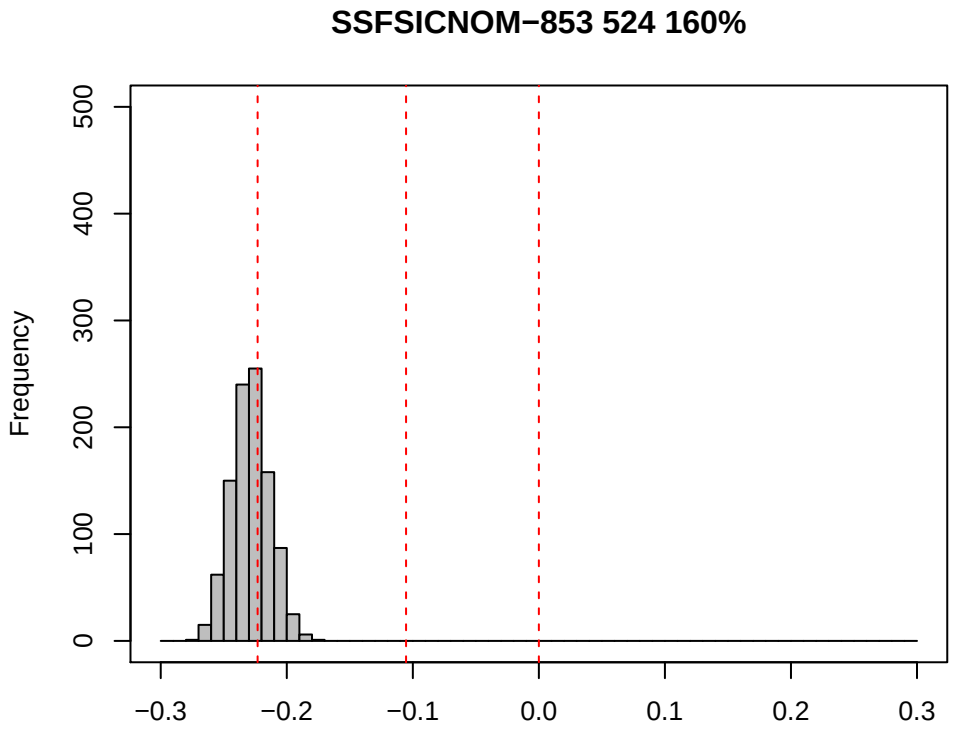

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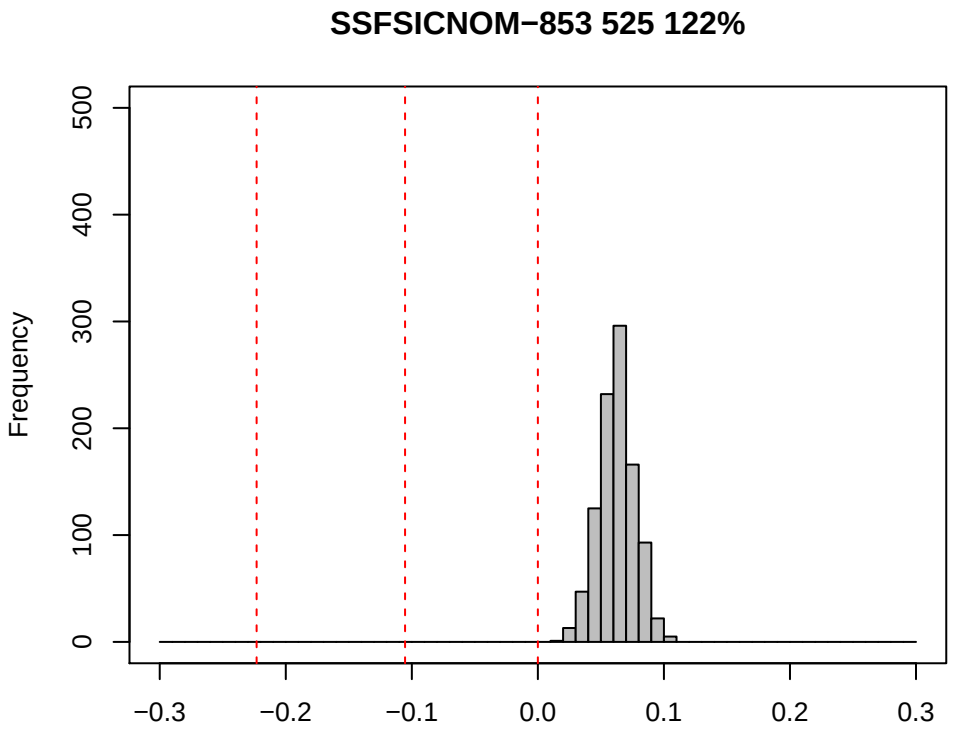

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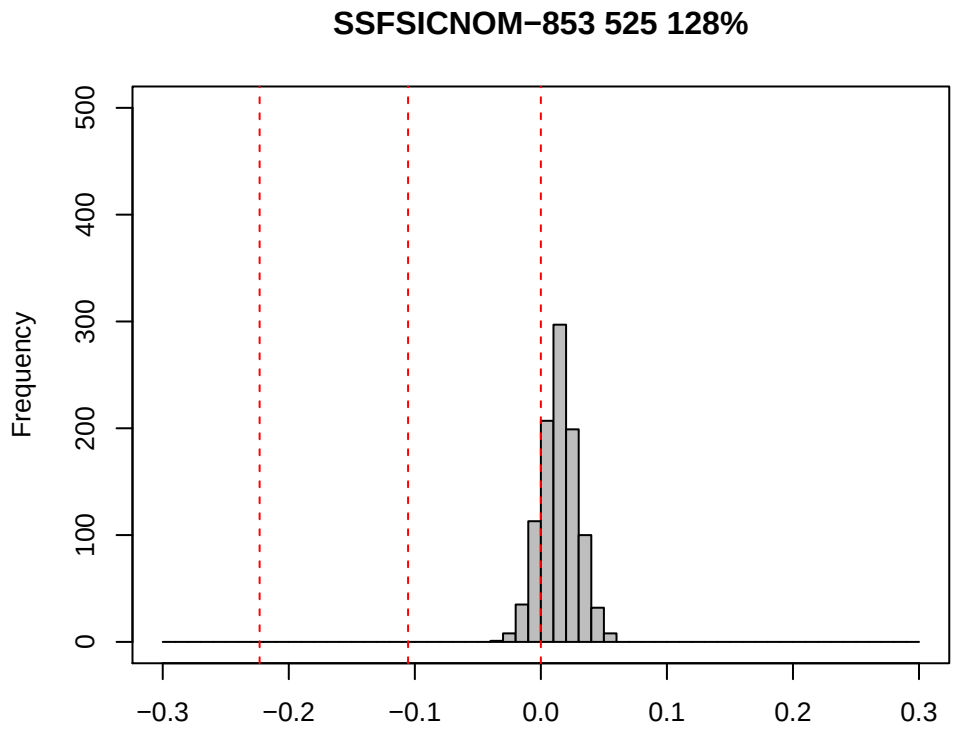

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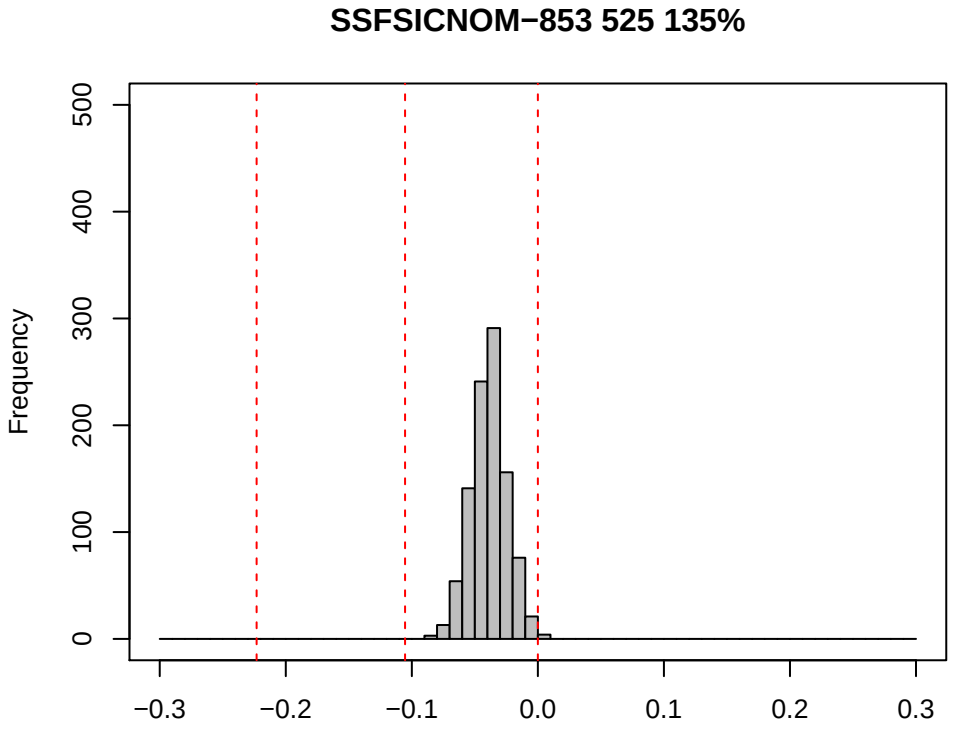

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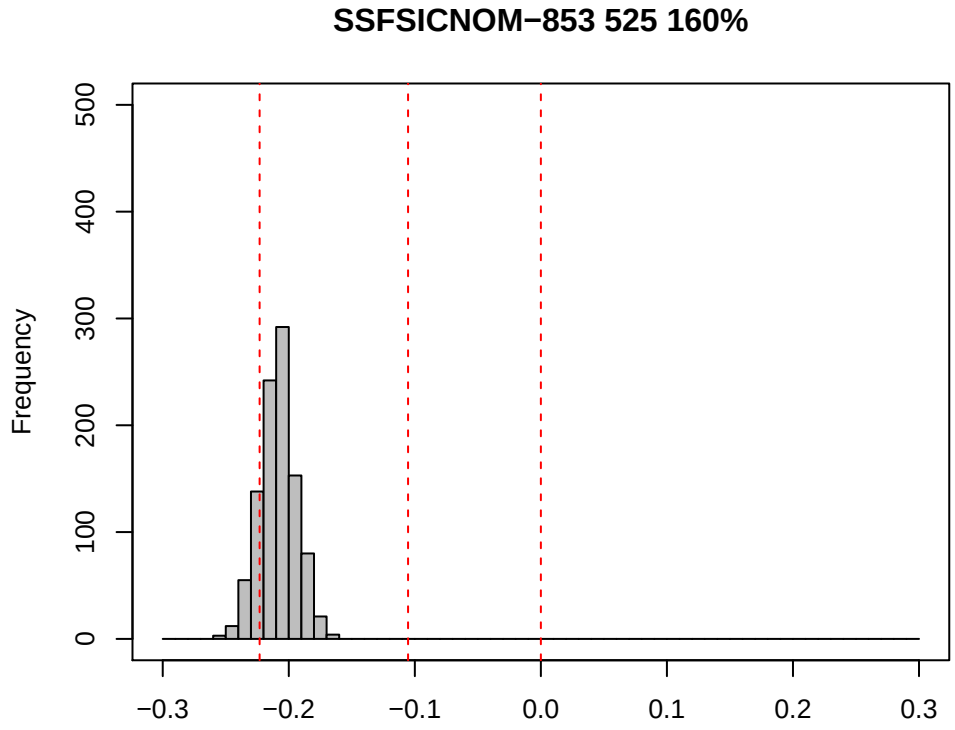

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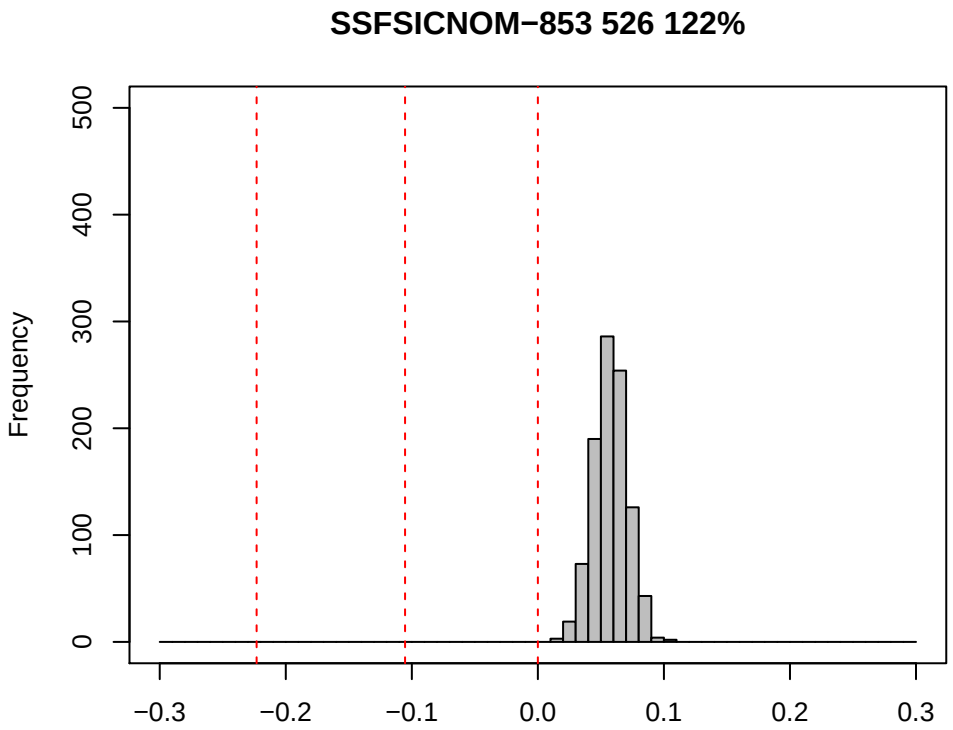

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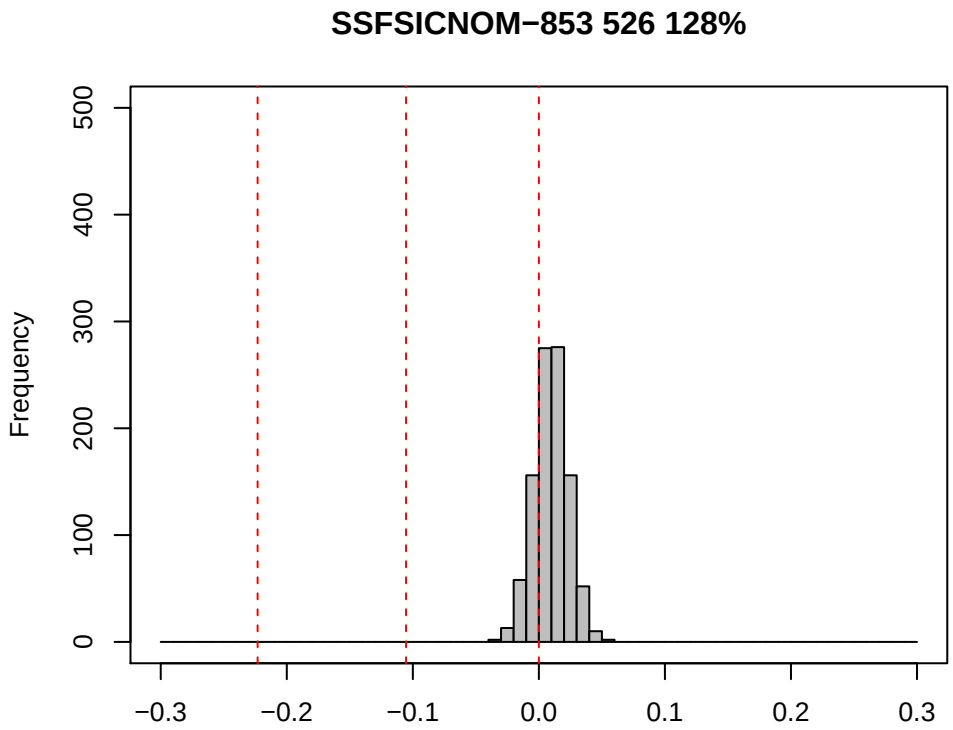

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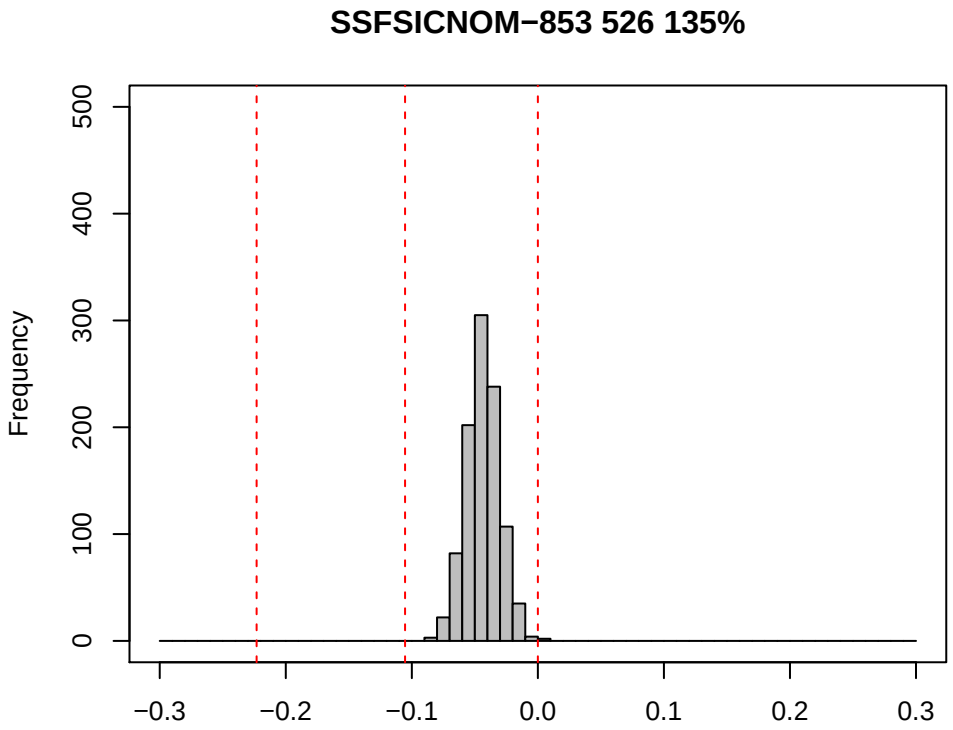

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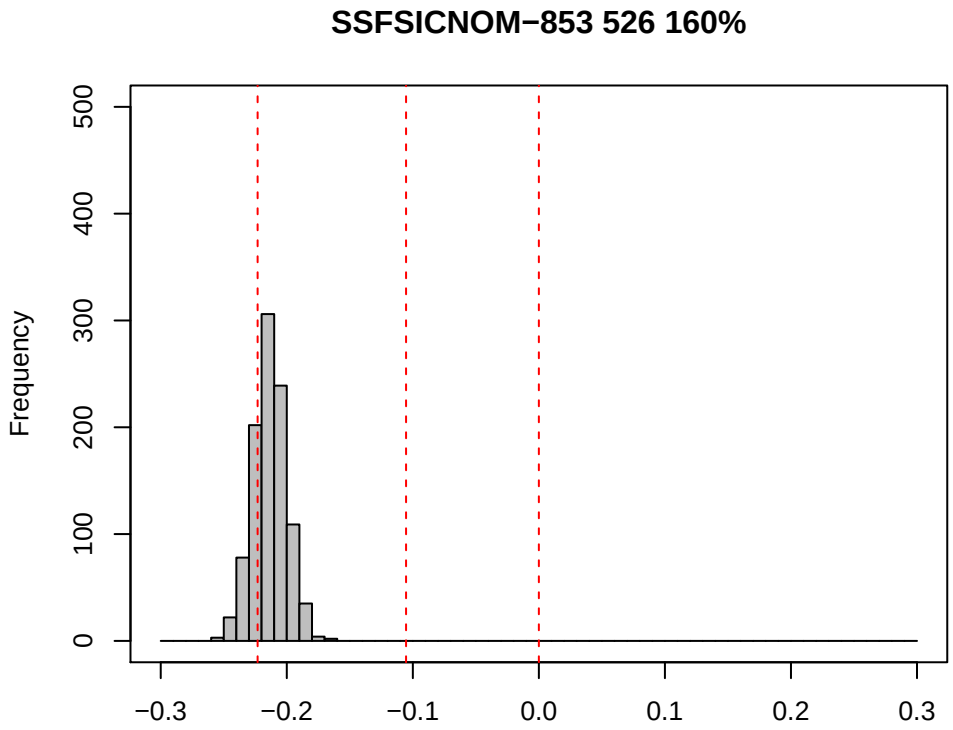

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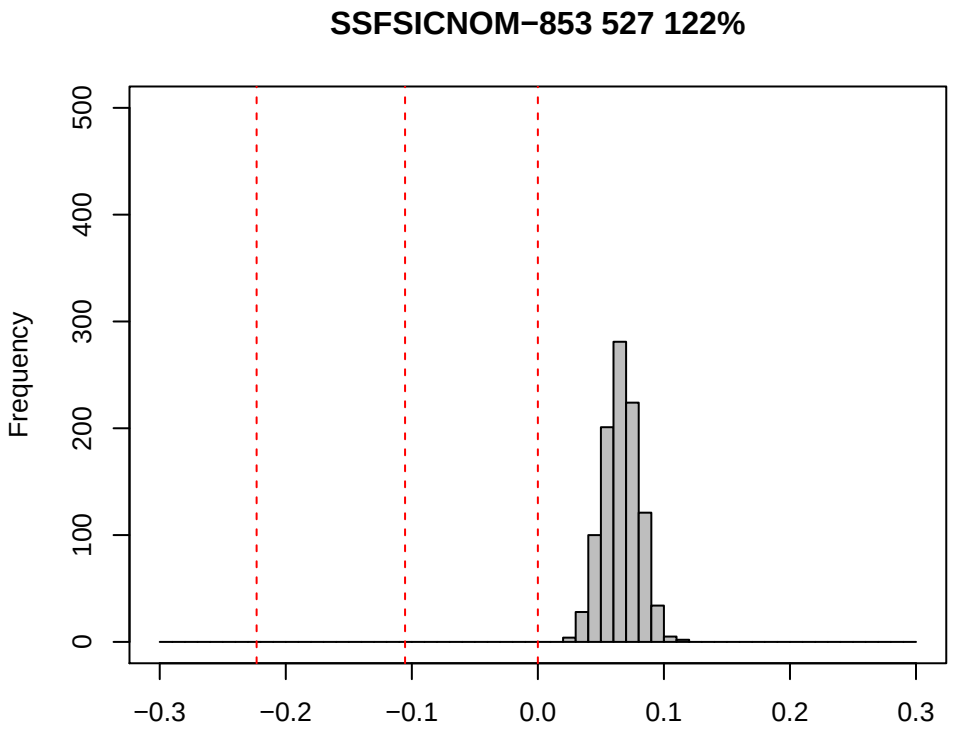

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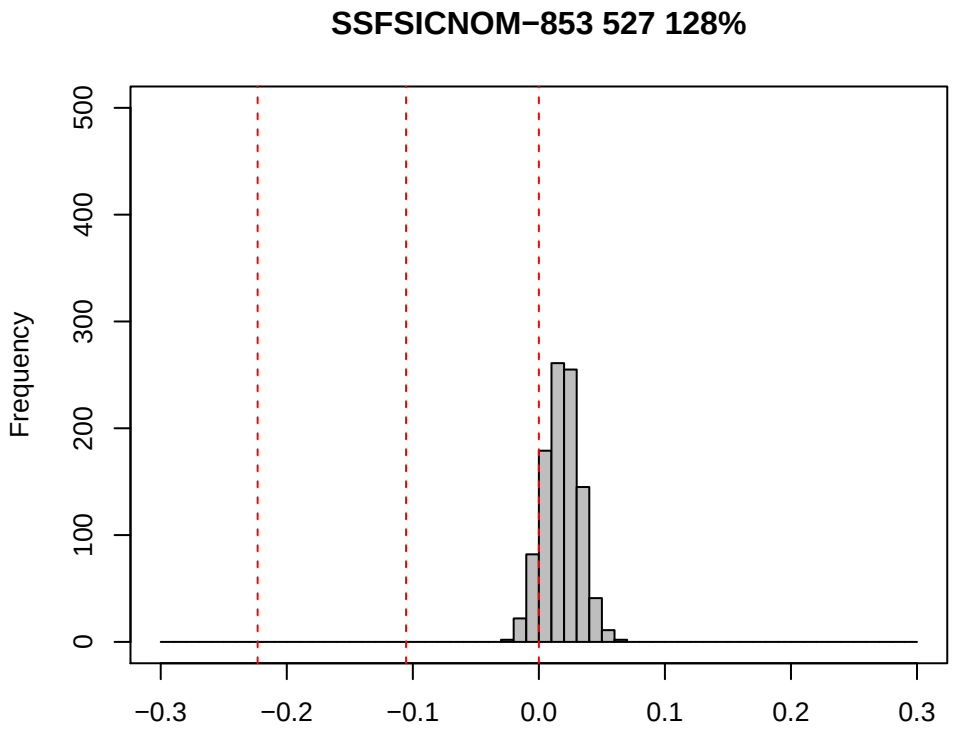

SSFSICNOM−853 526 122%
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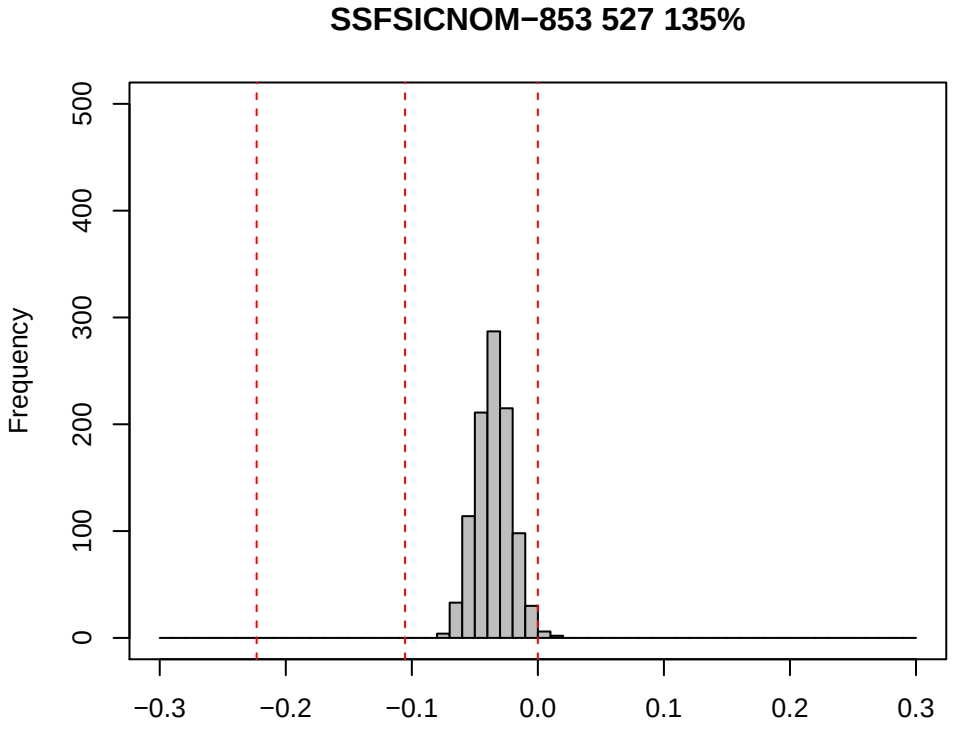

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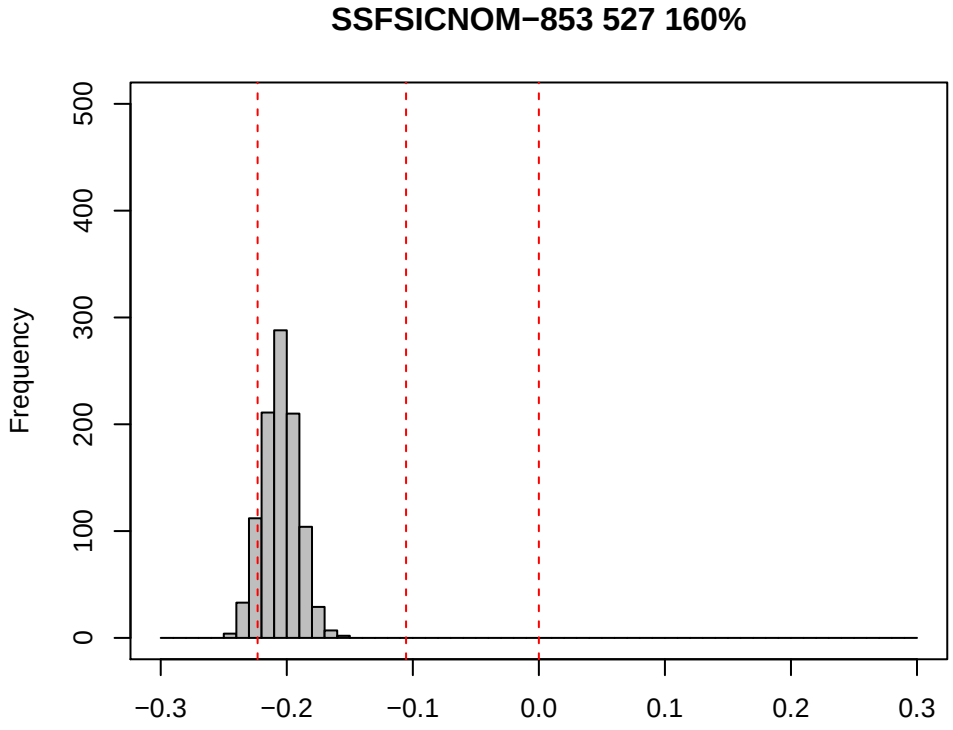

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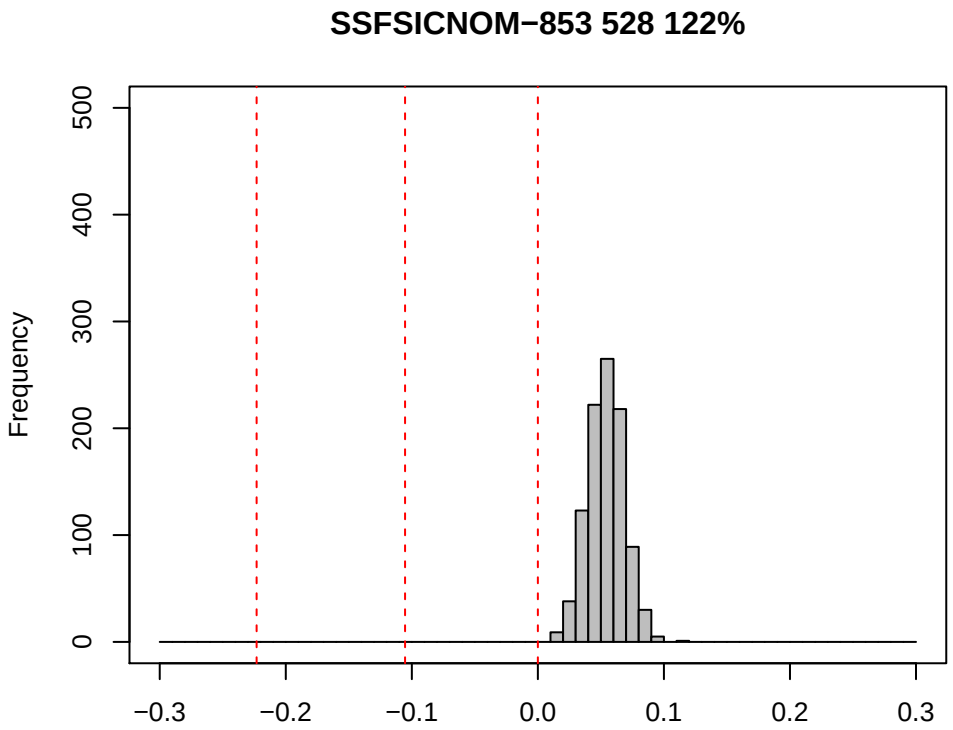

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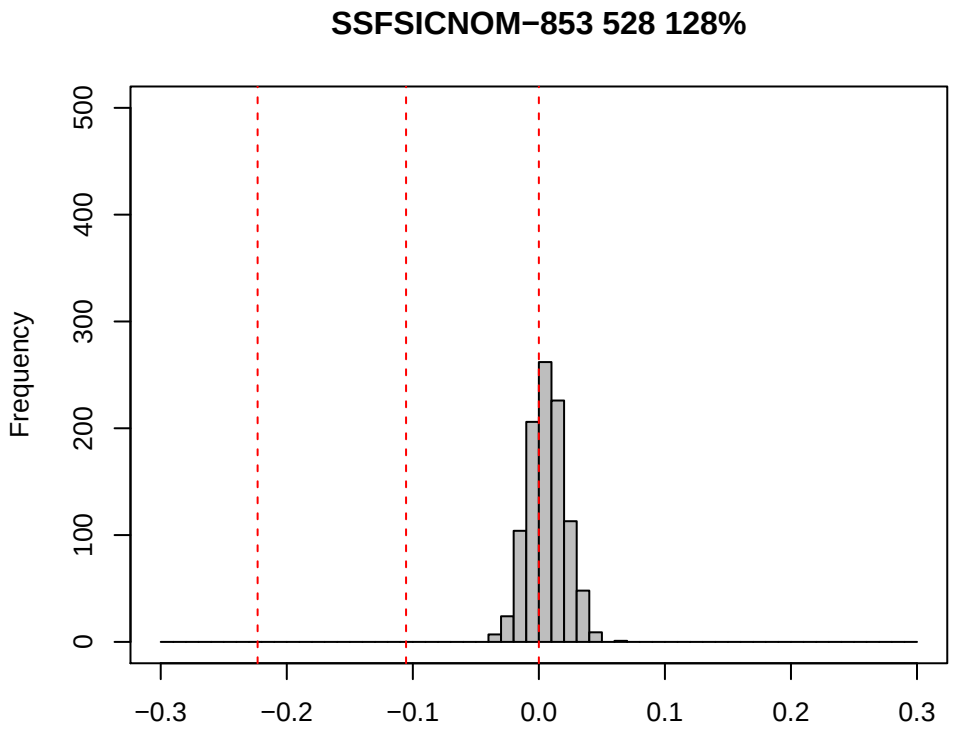

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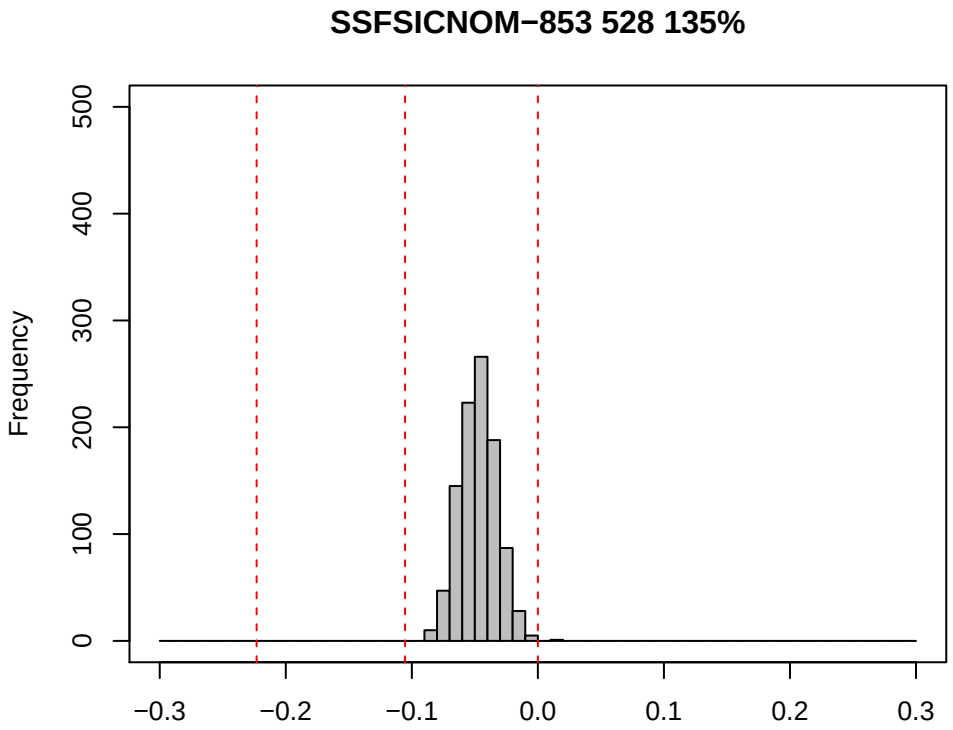

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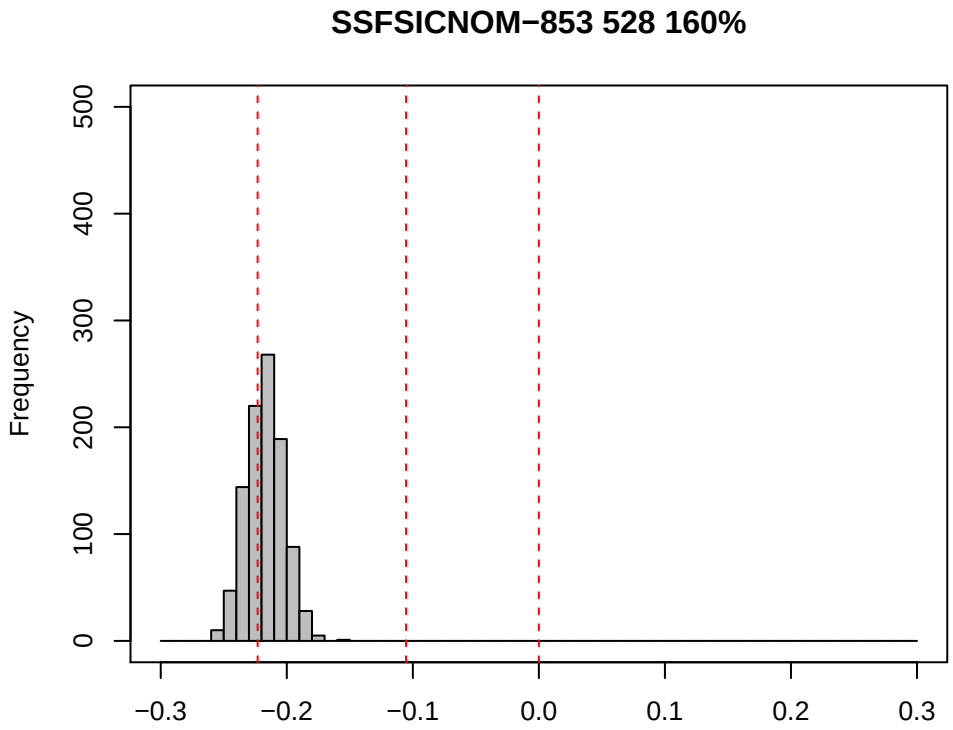

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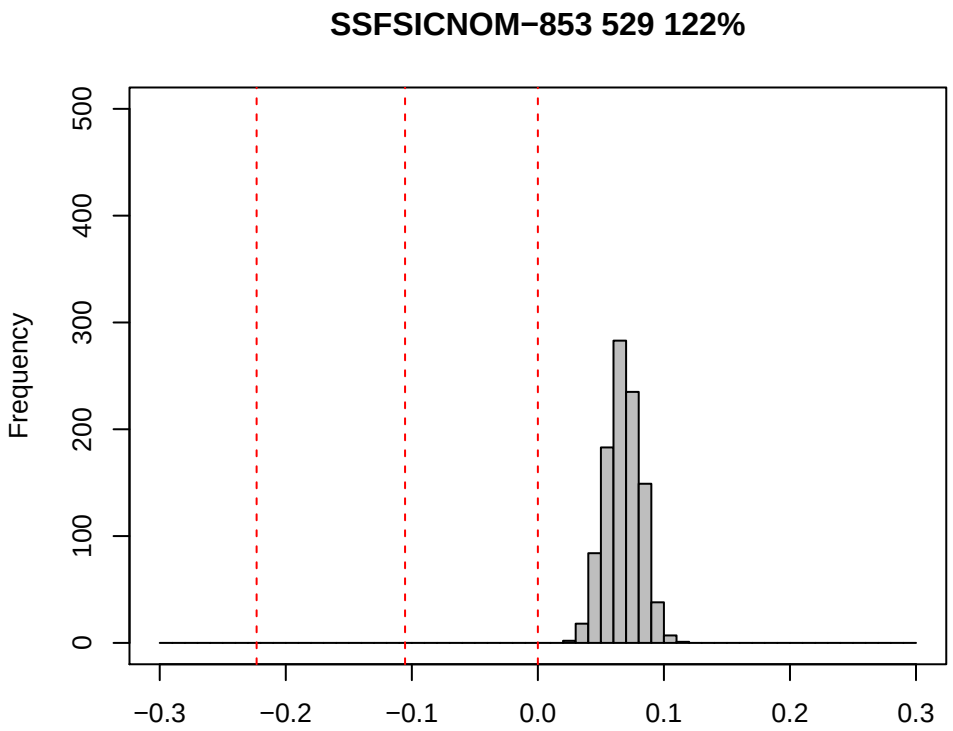

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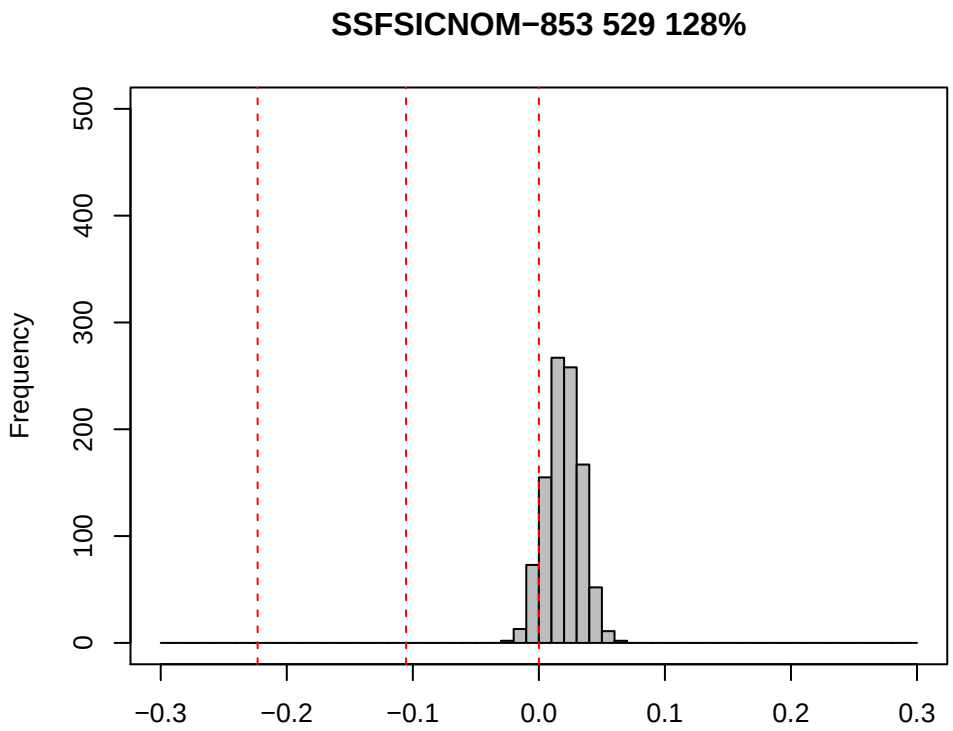

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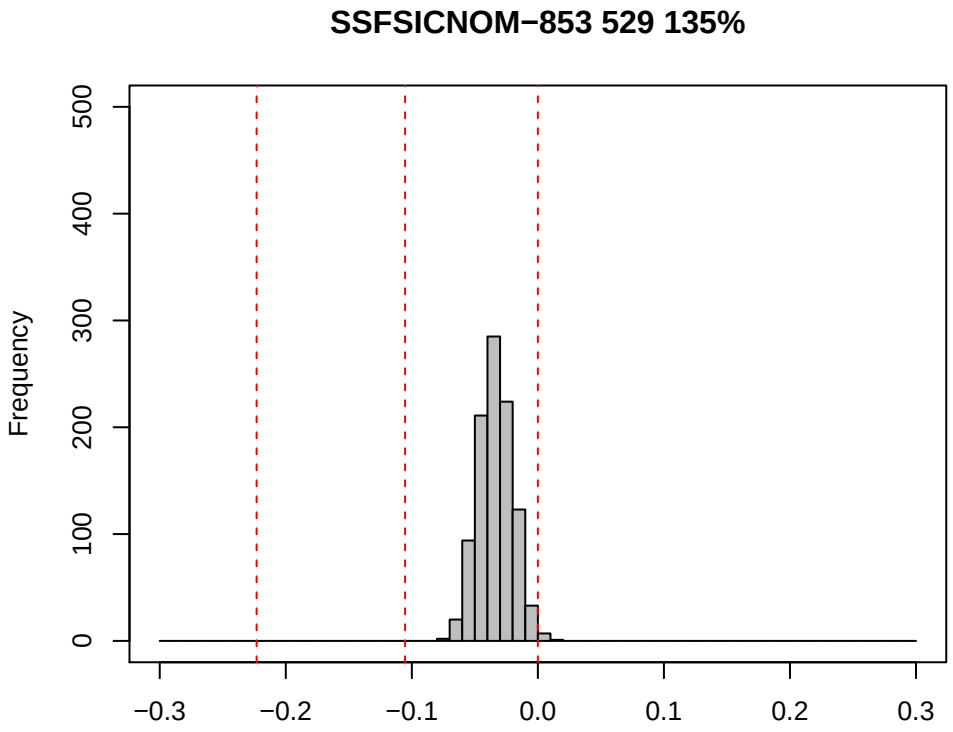

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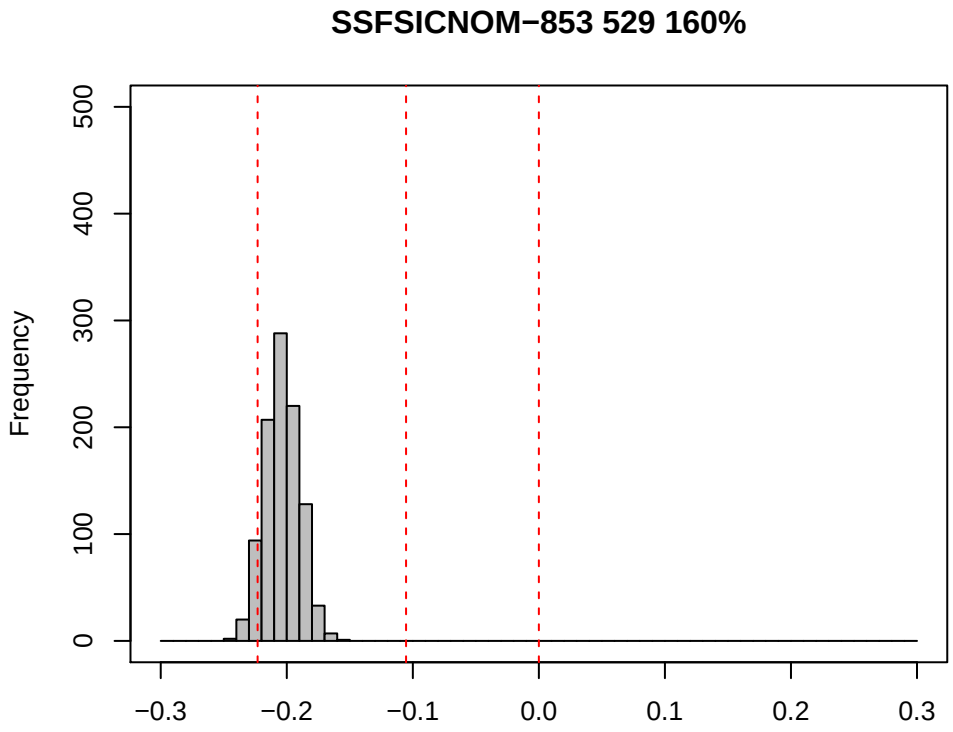

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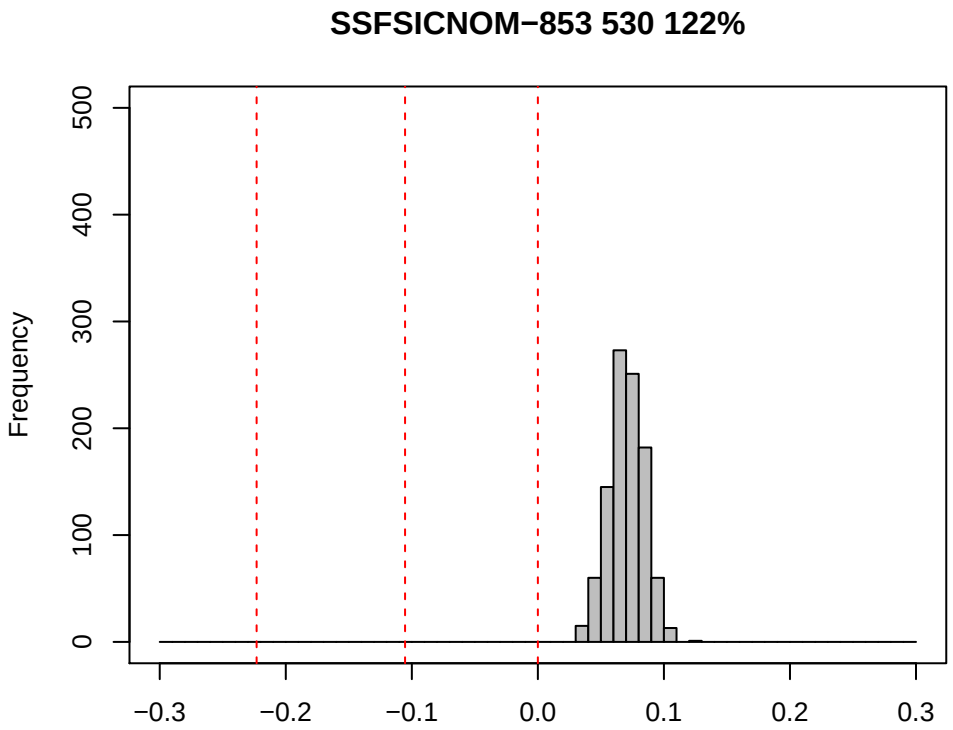

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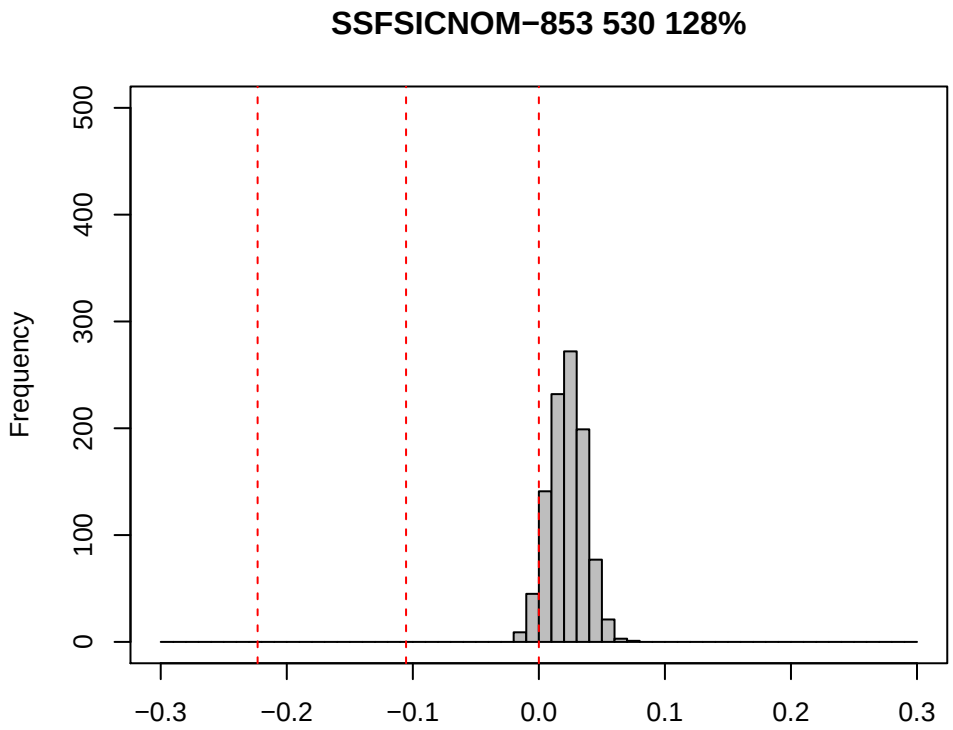

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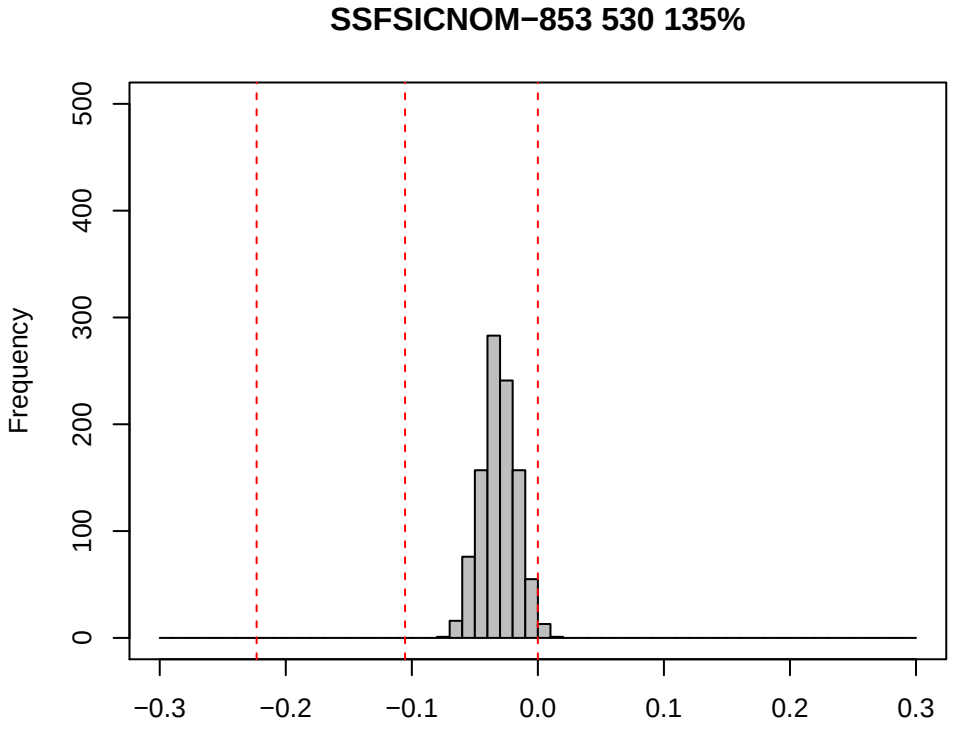

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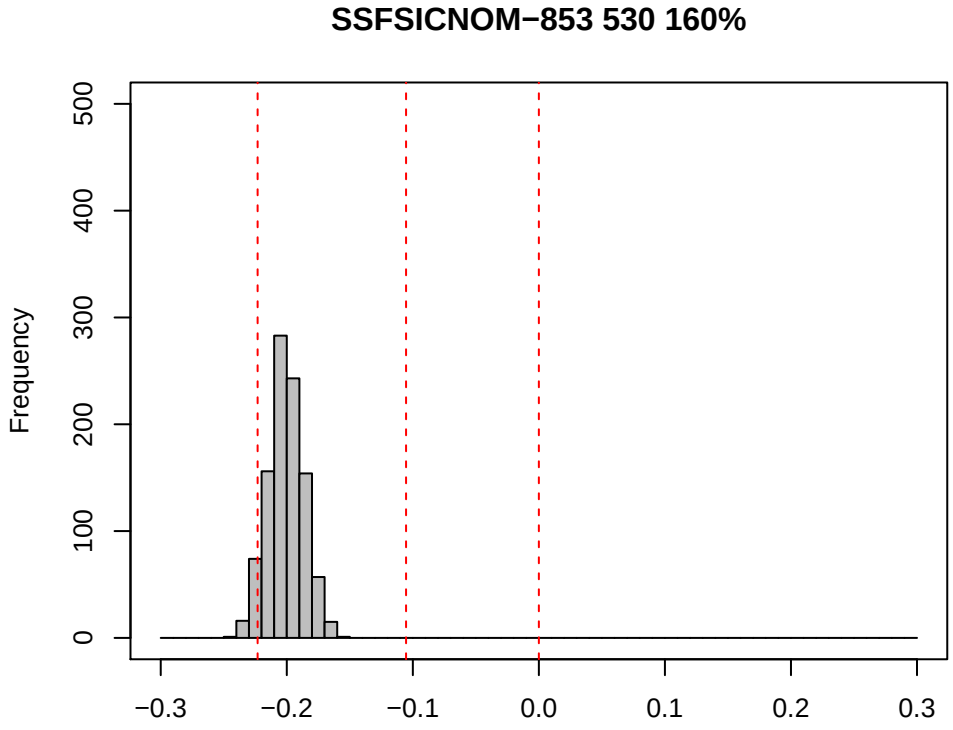

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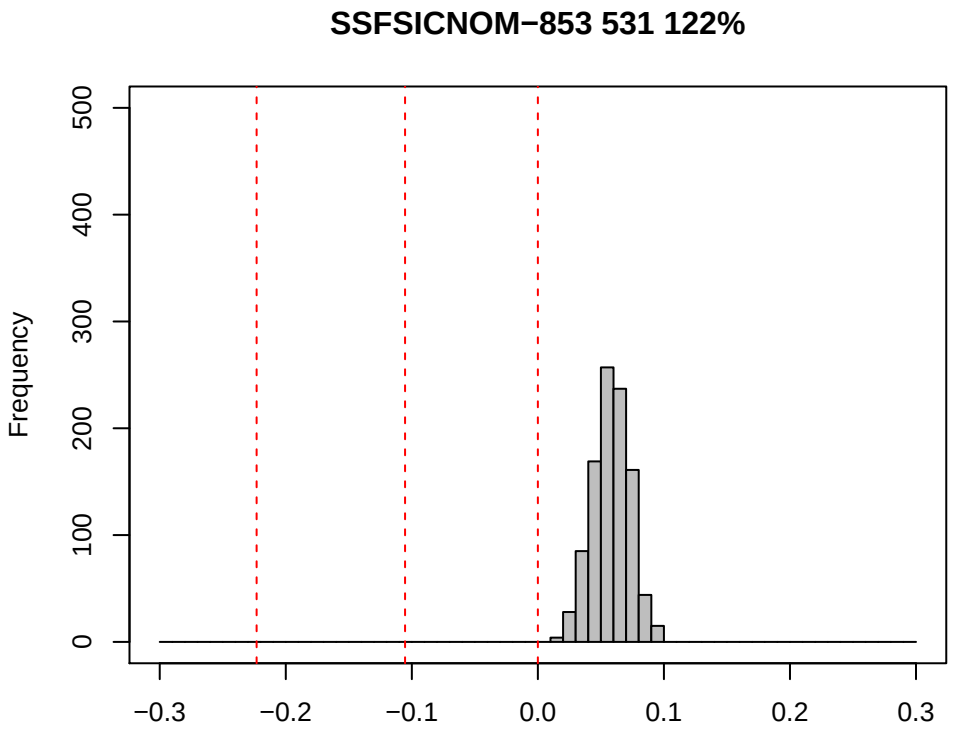

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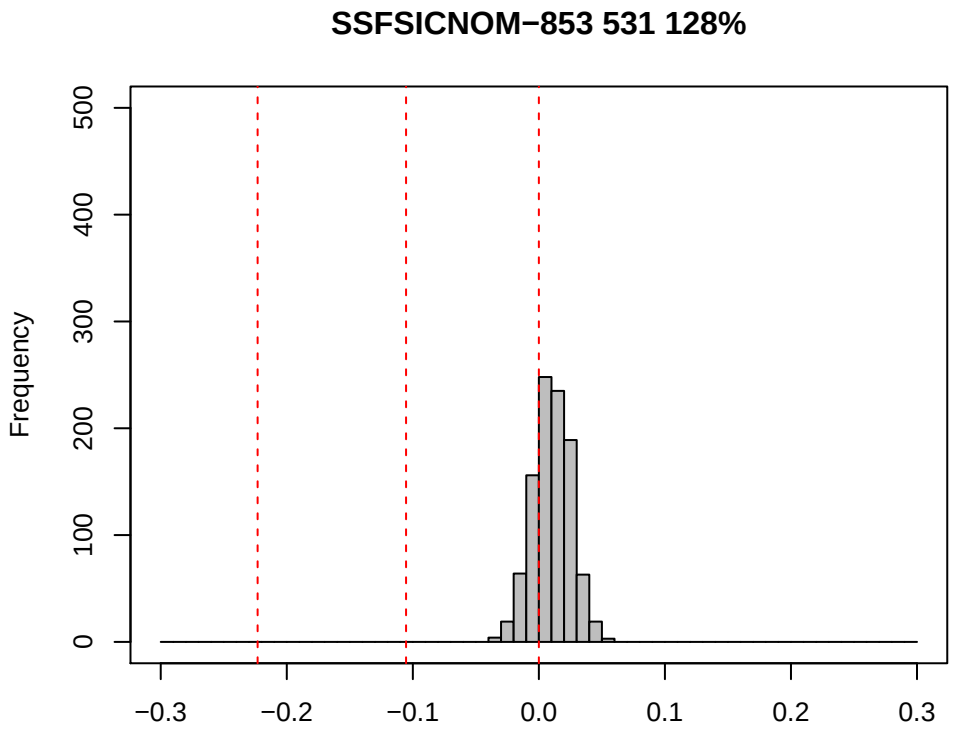

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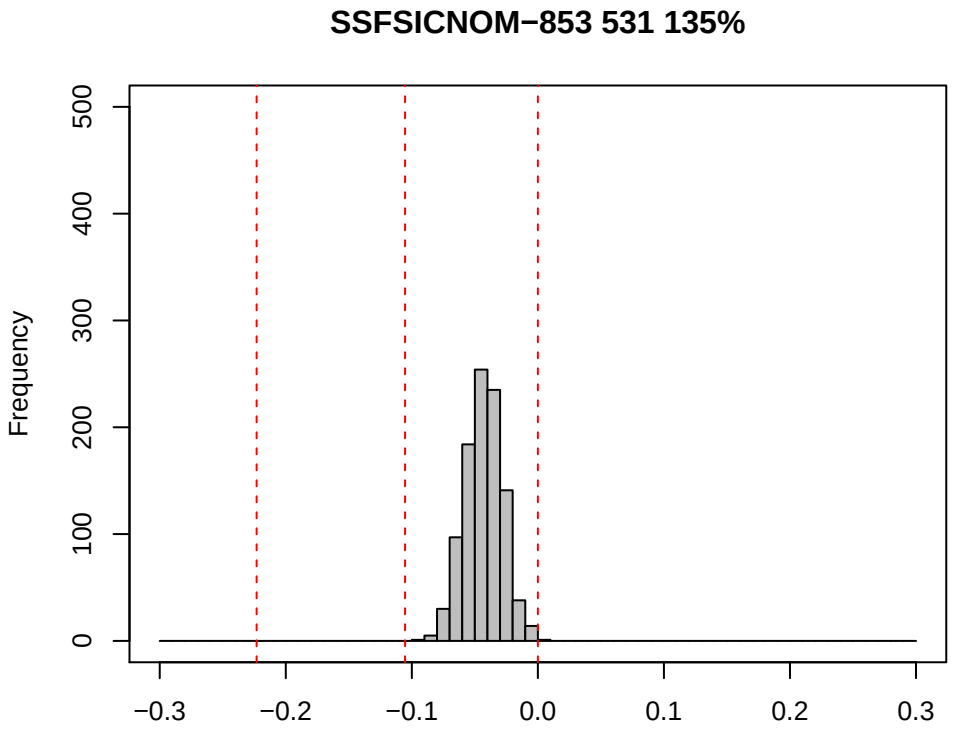

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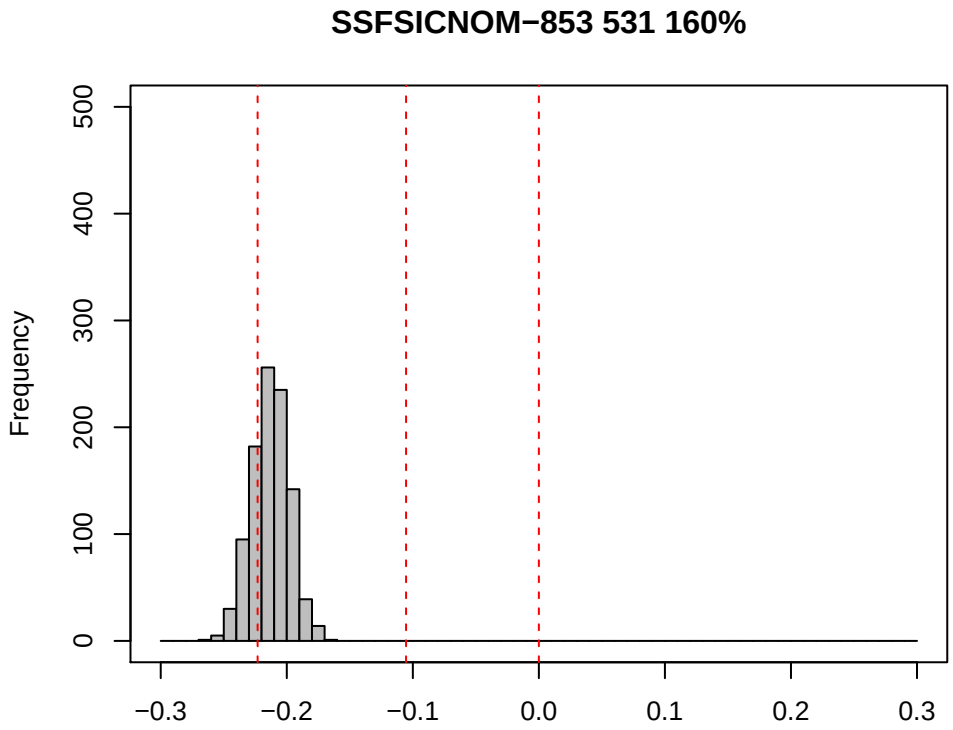

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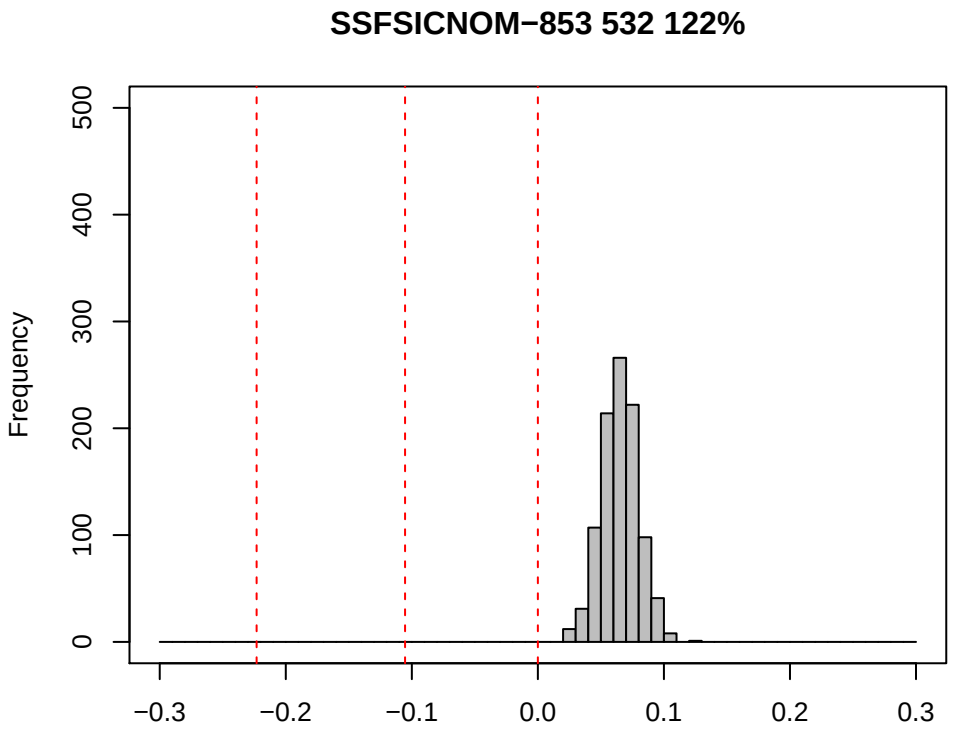

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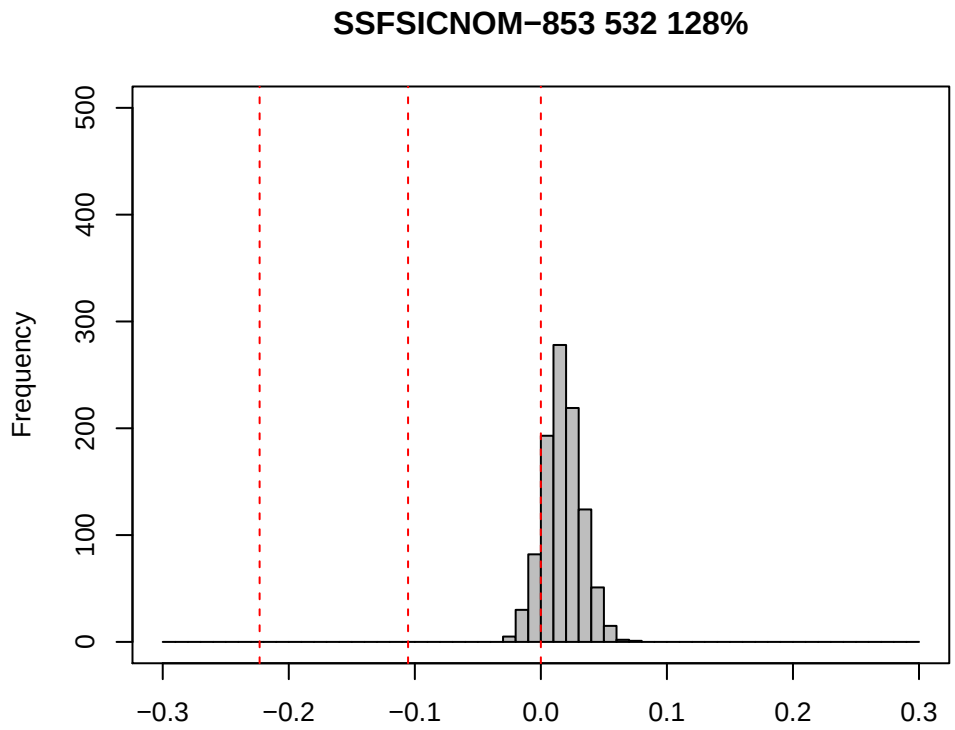

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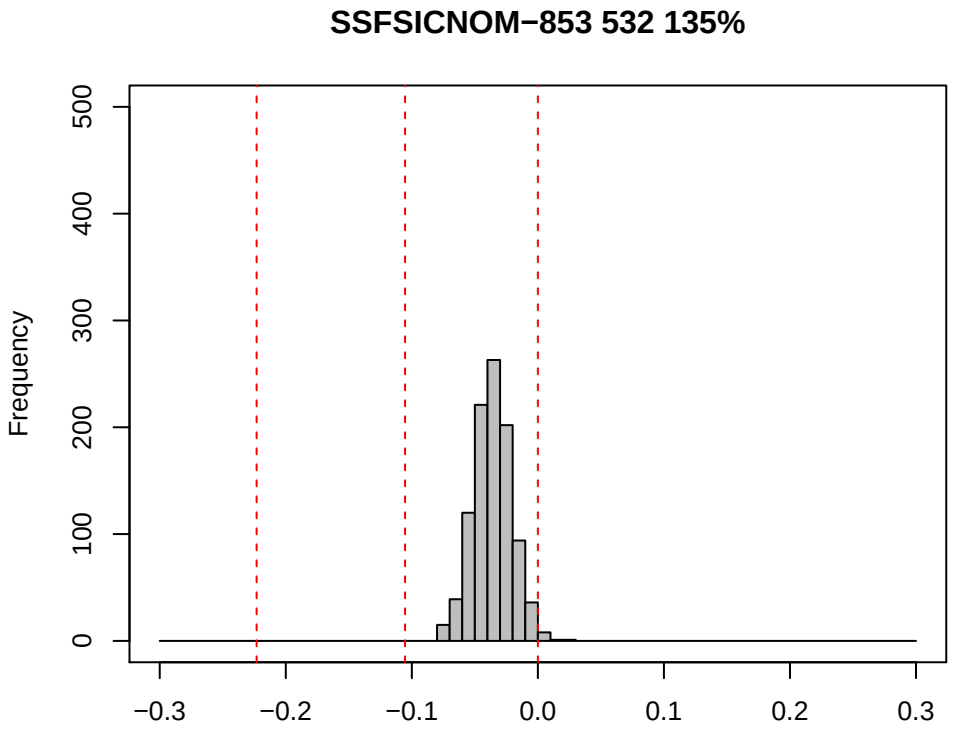

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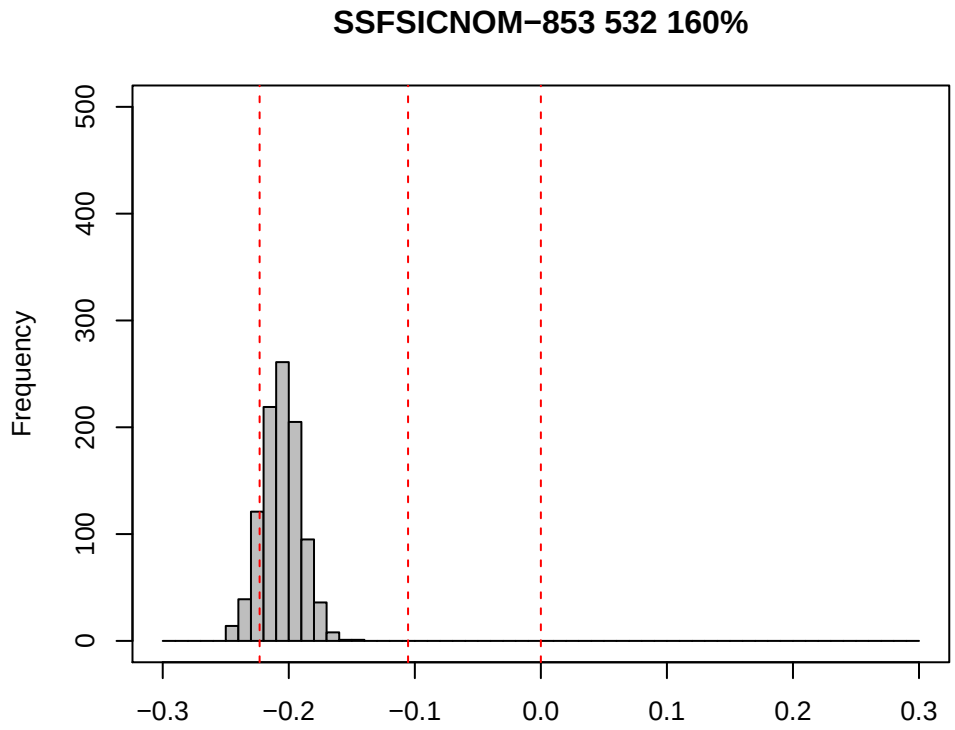

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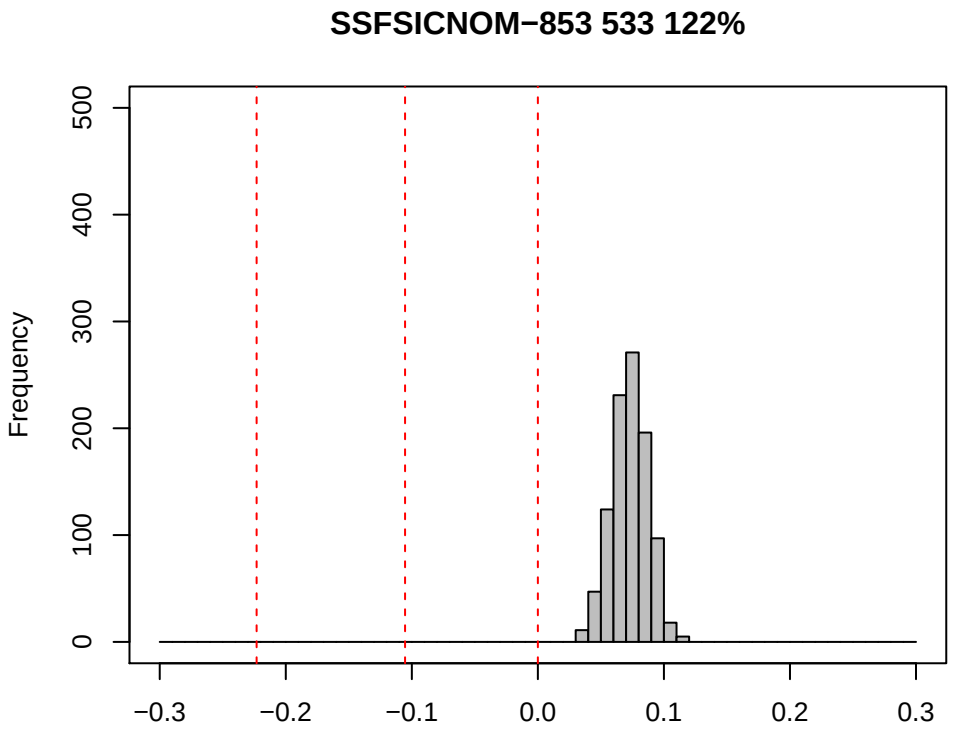

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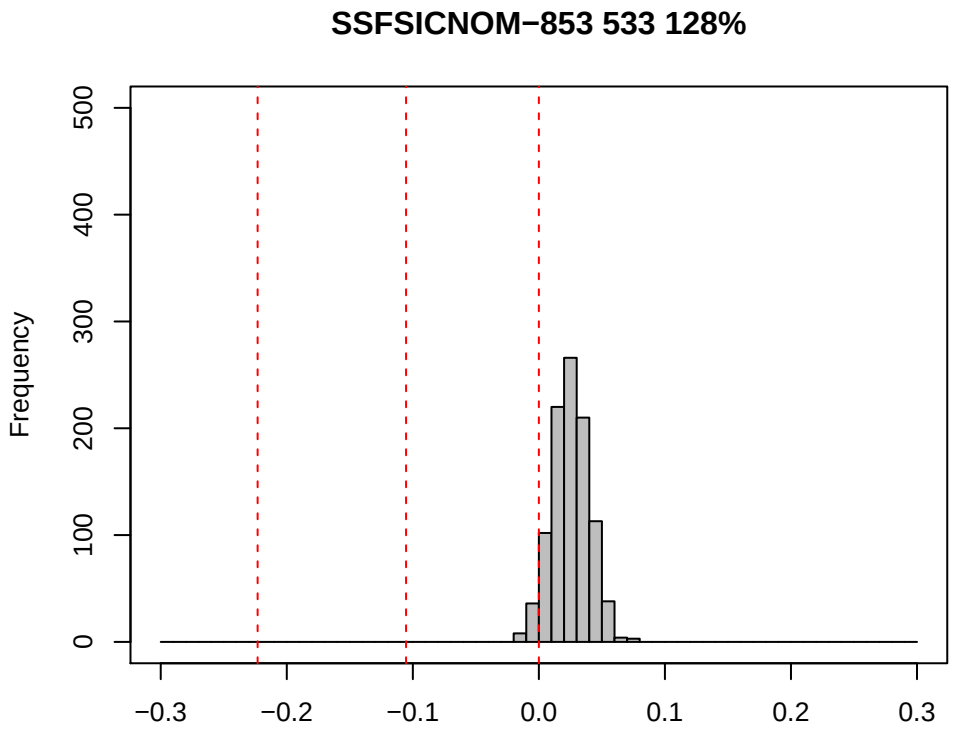

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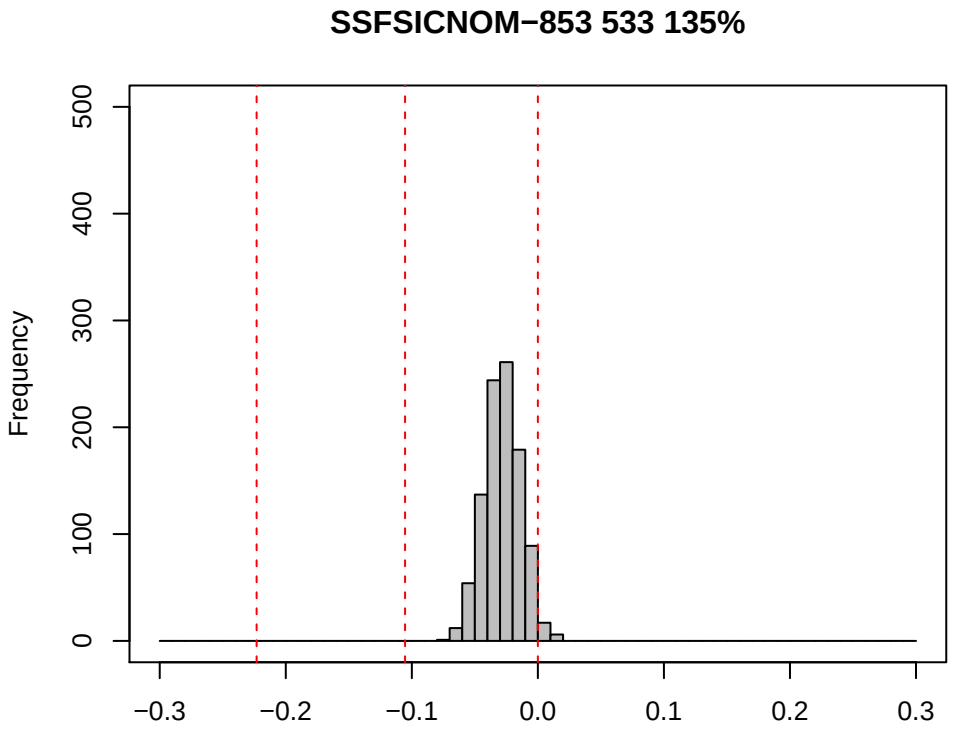

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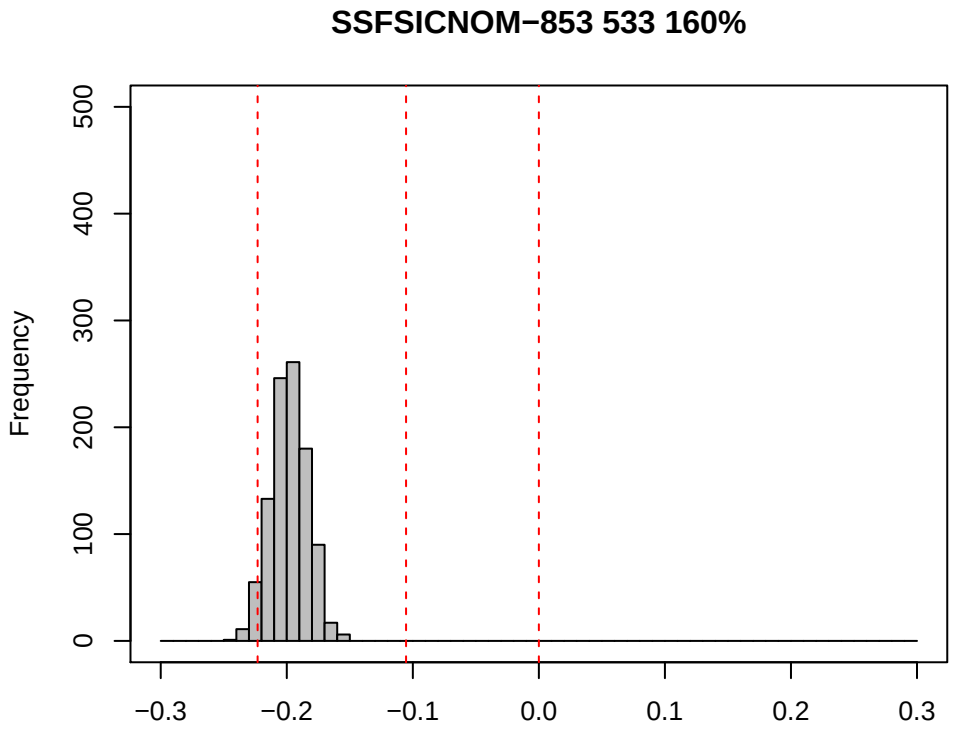

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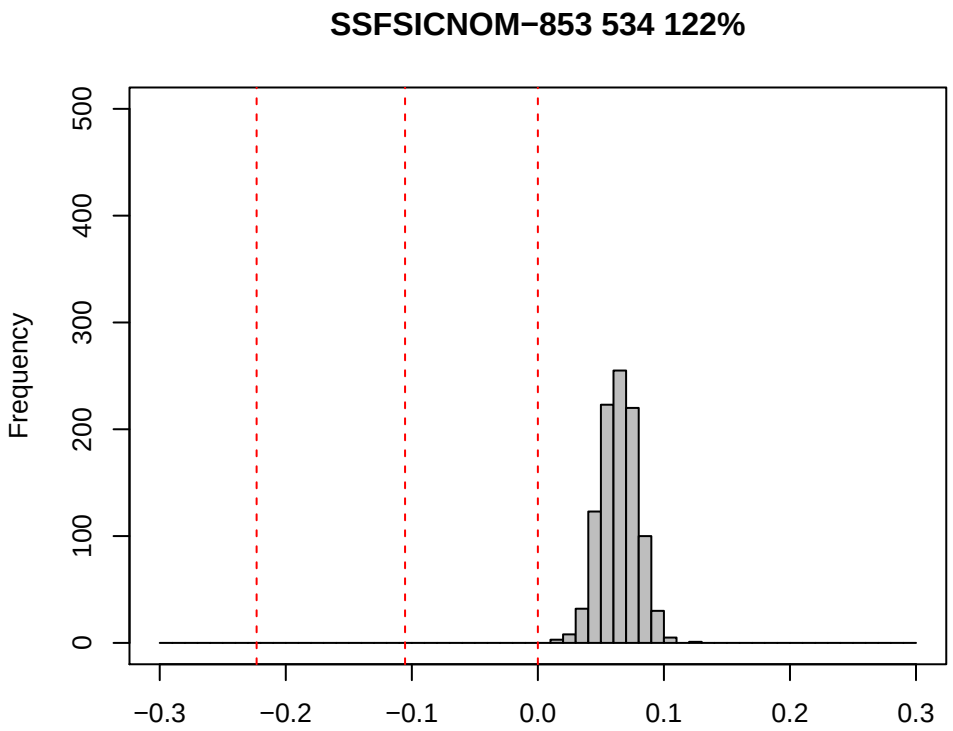

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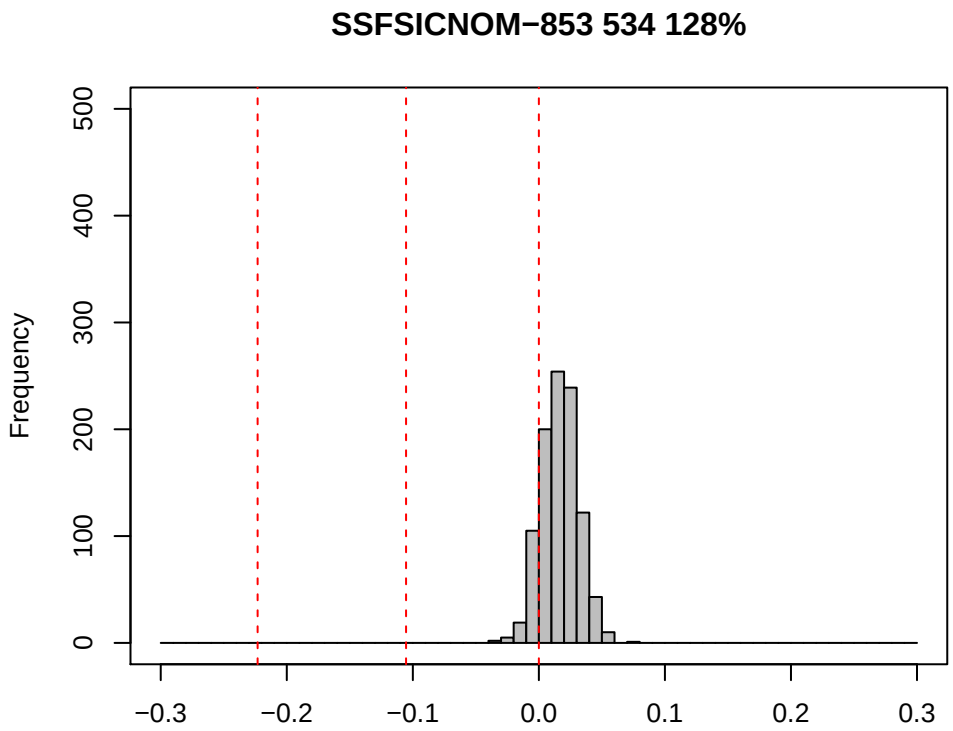

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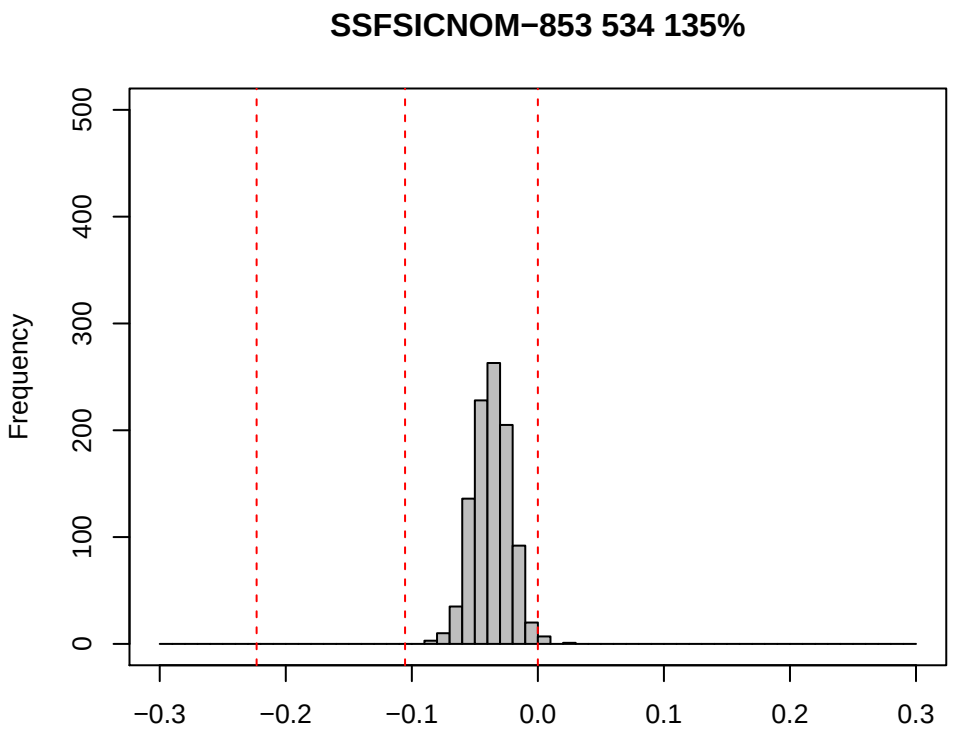

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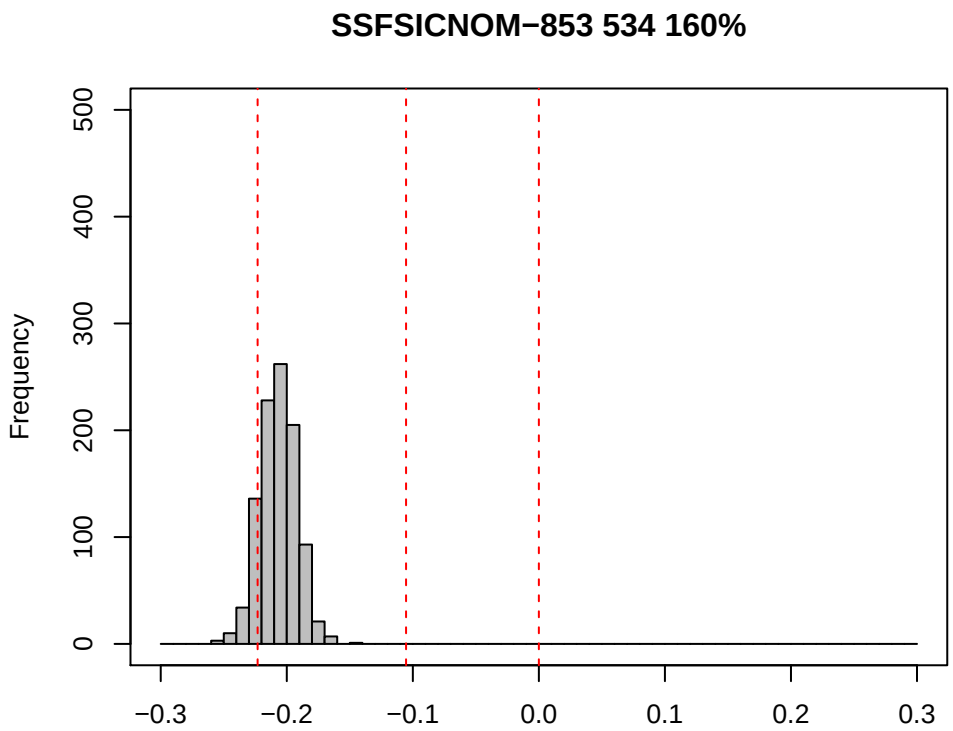

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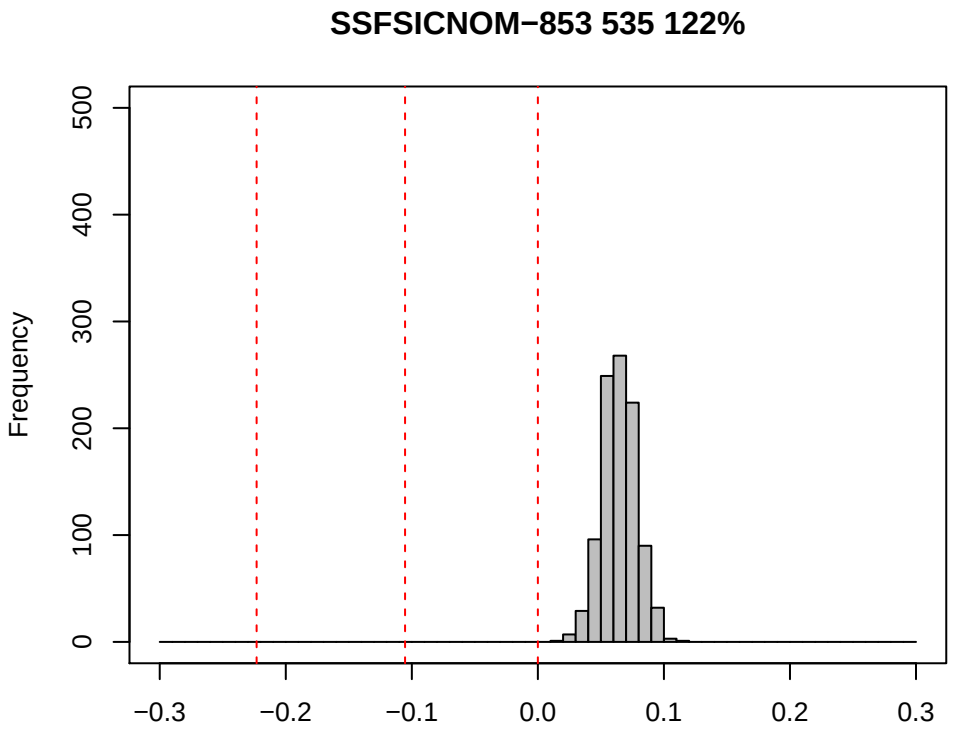

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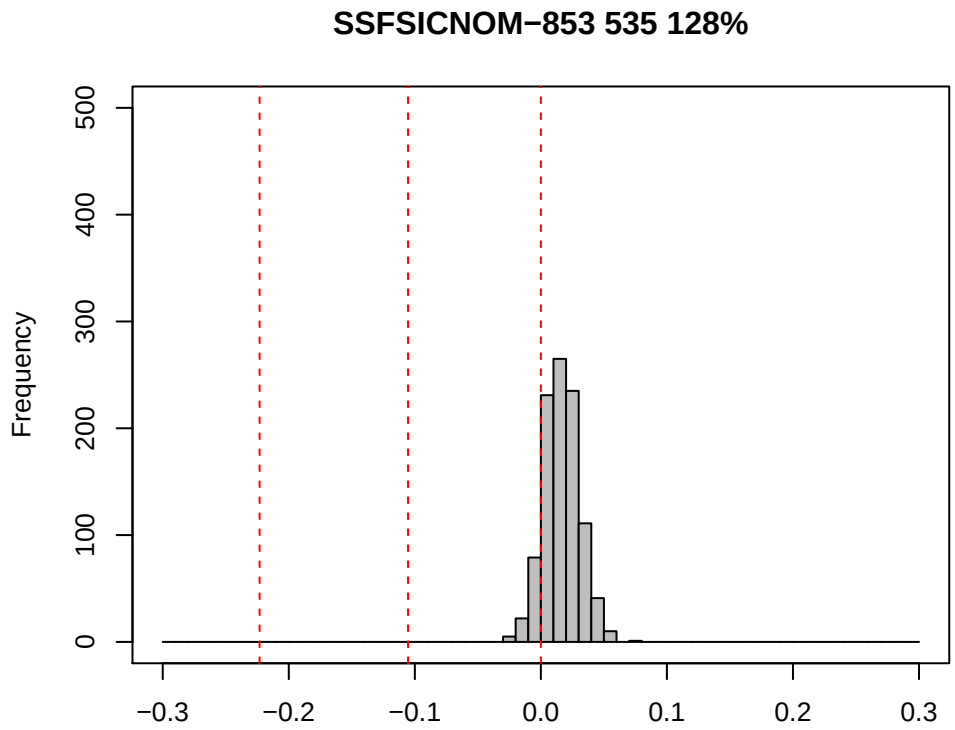

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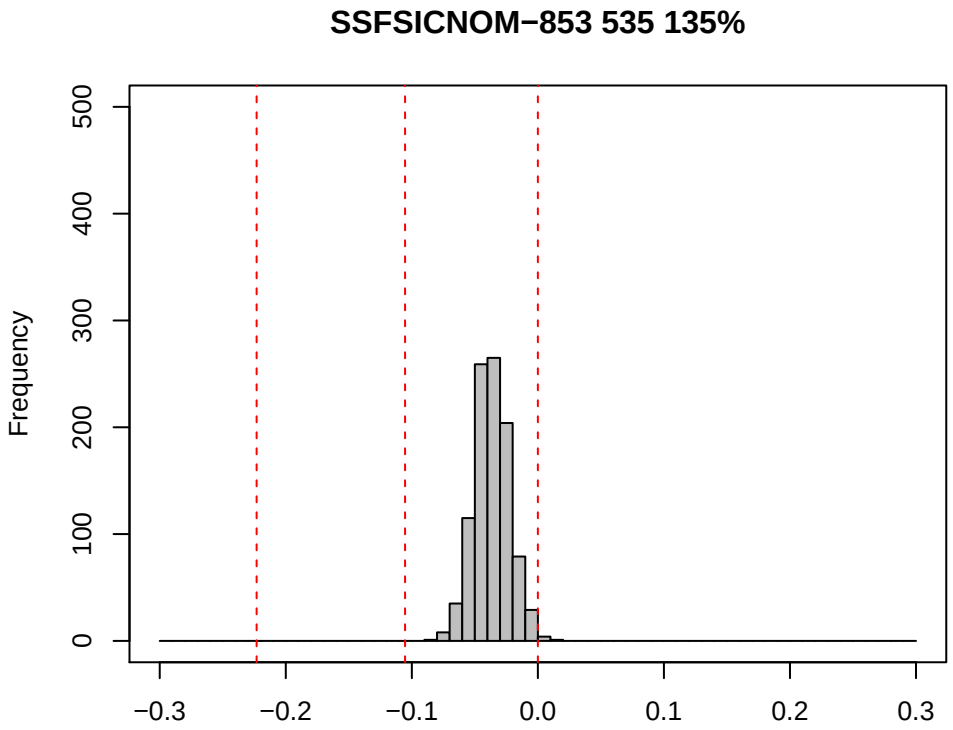

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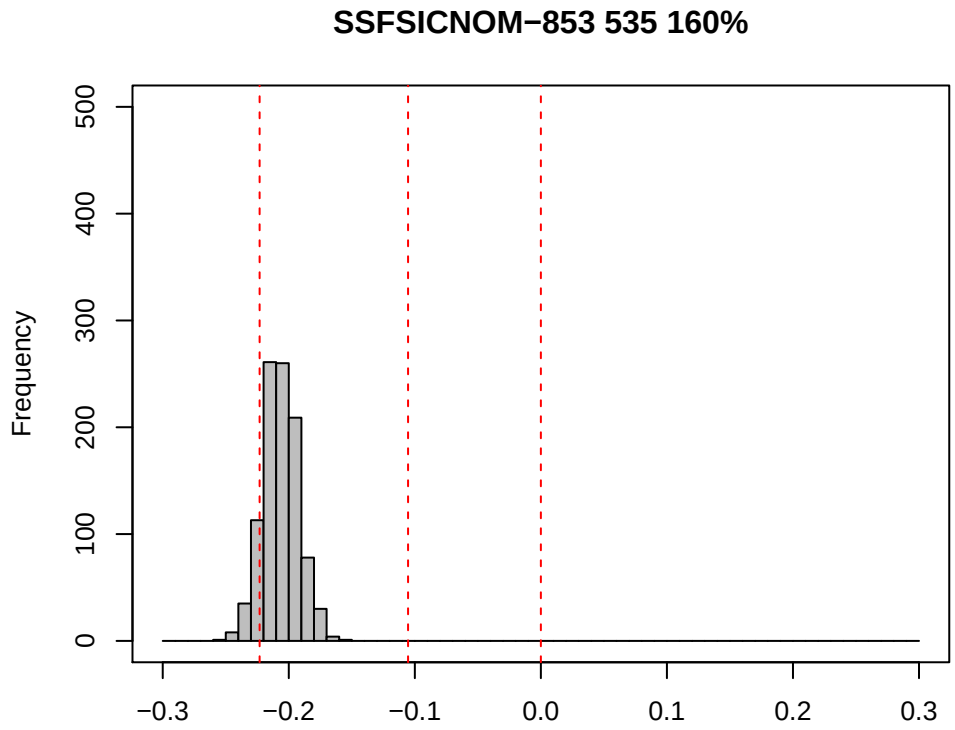

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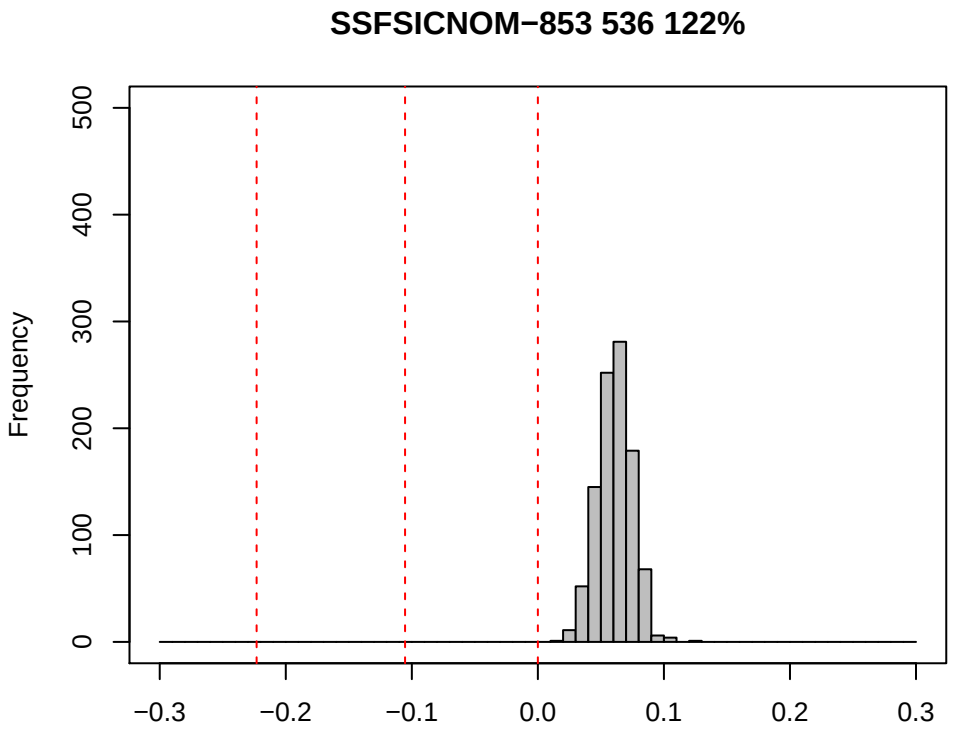

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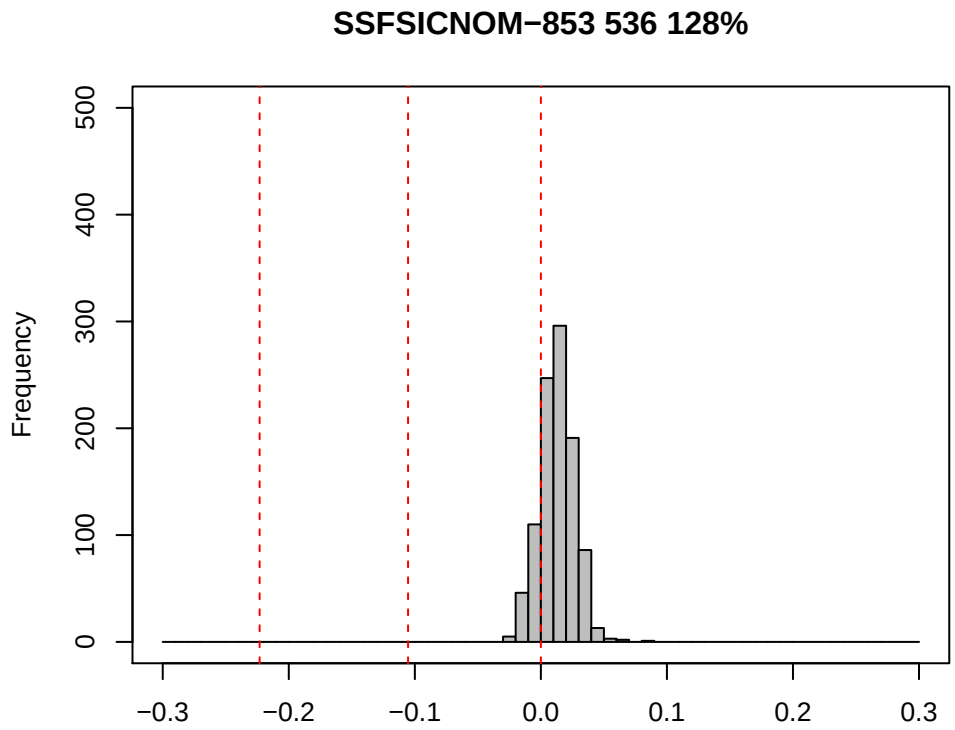

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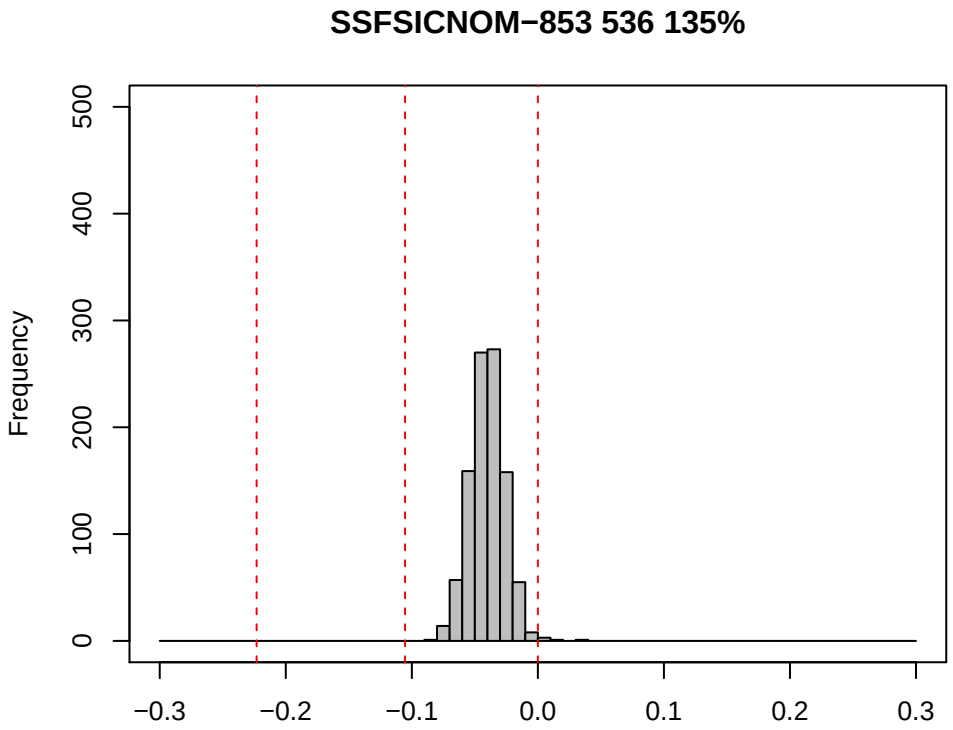

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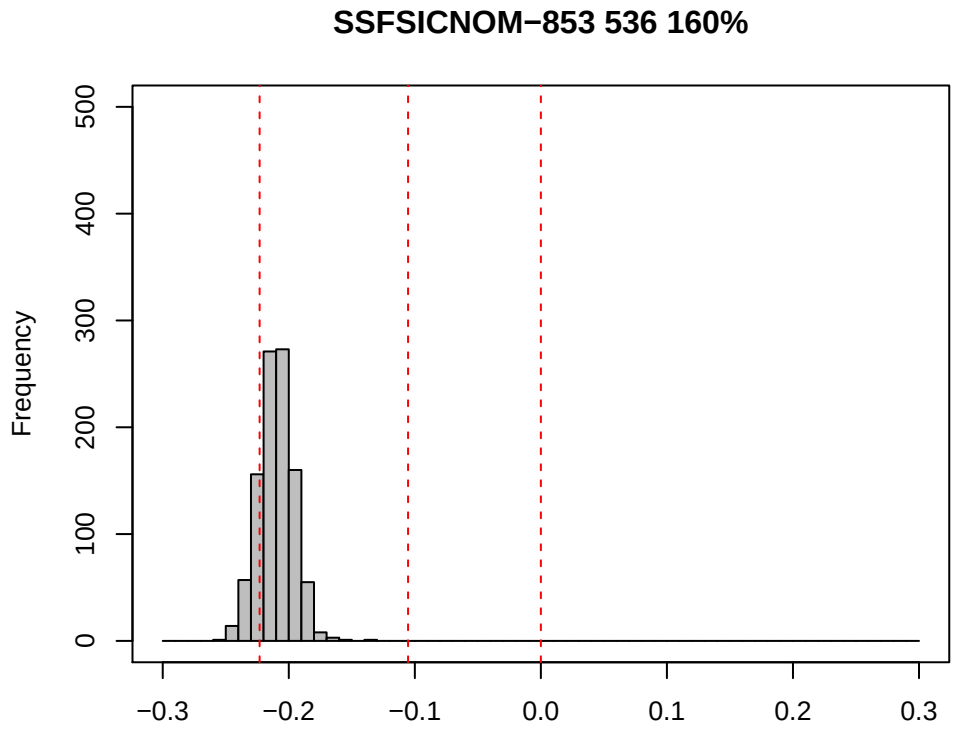

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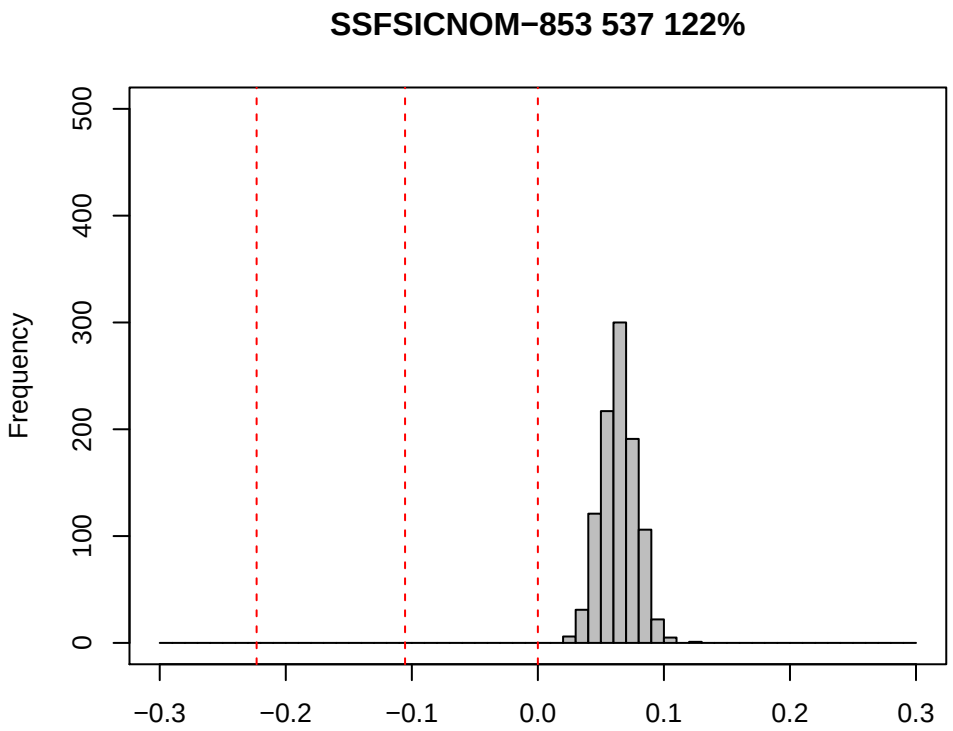

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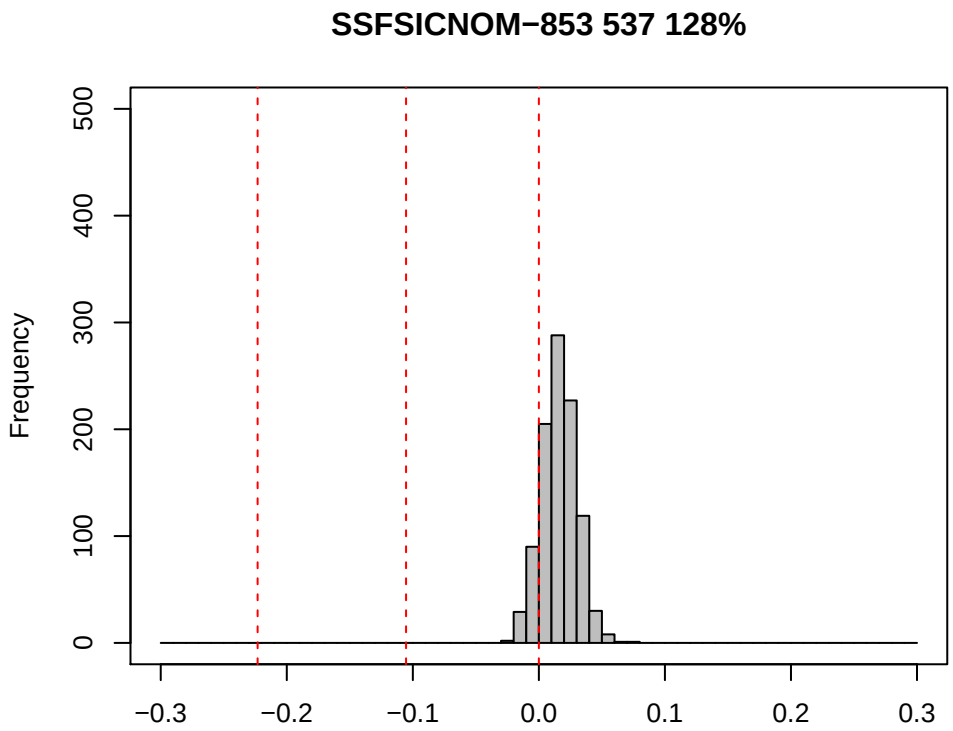

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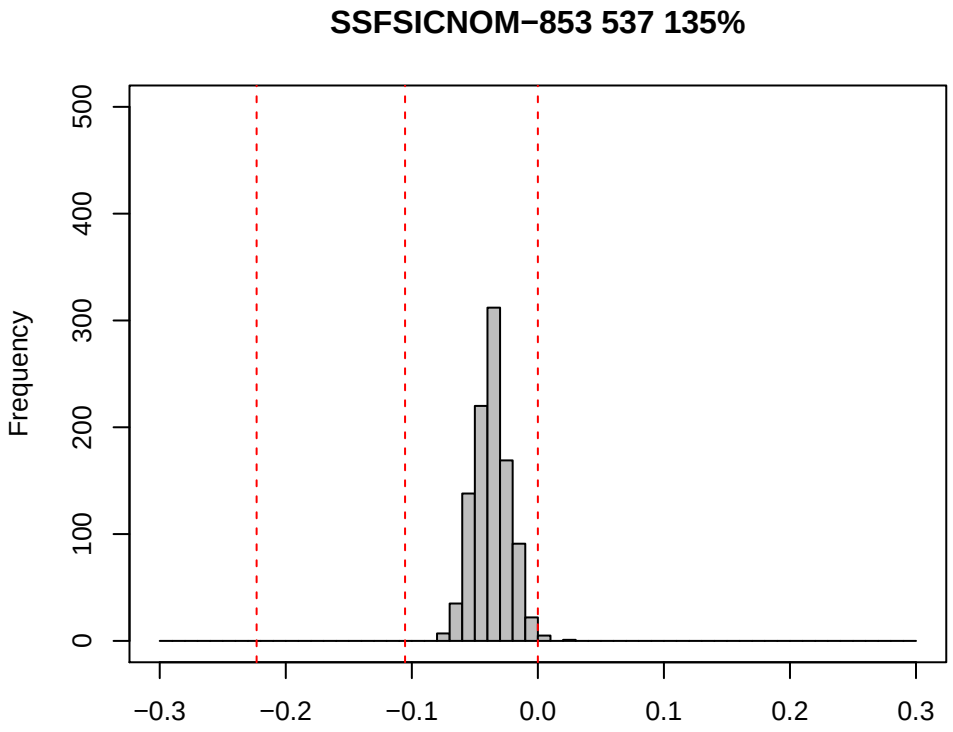

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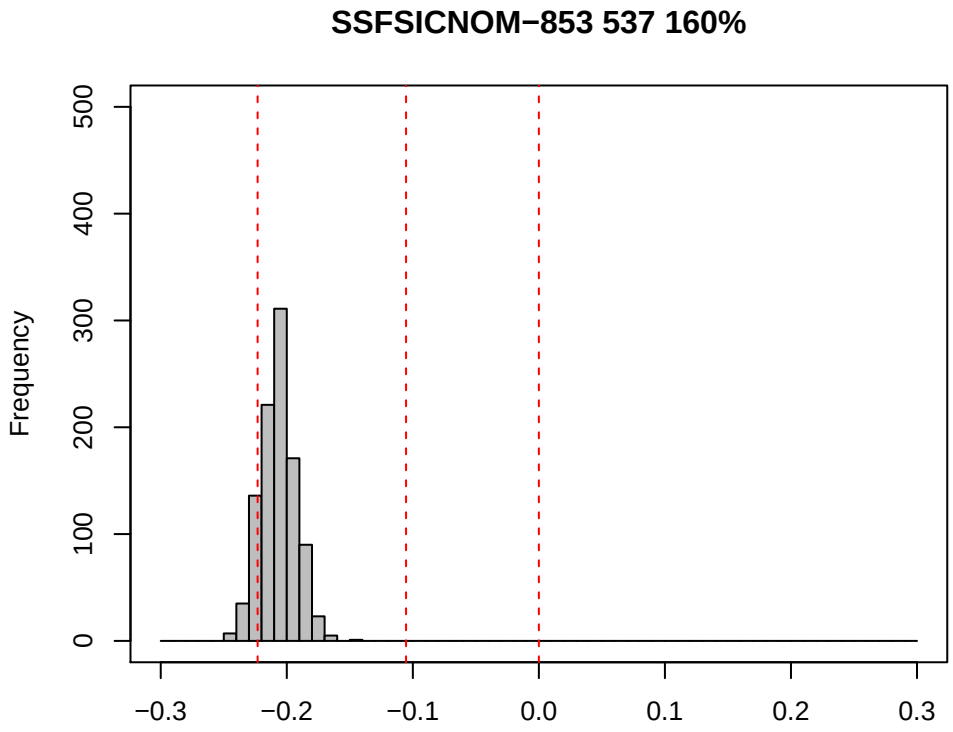

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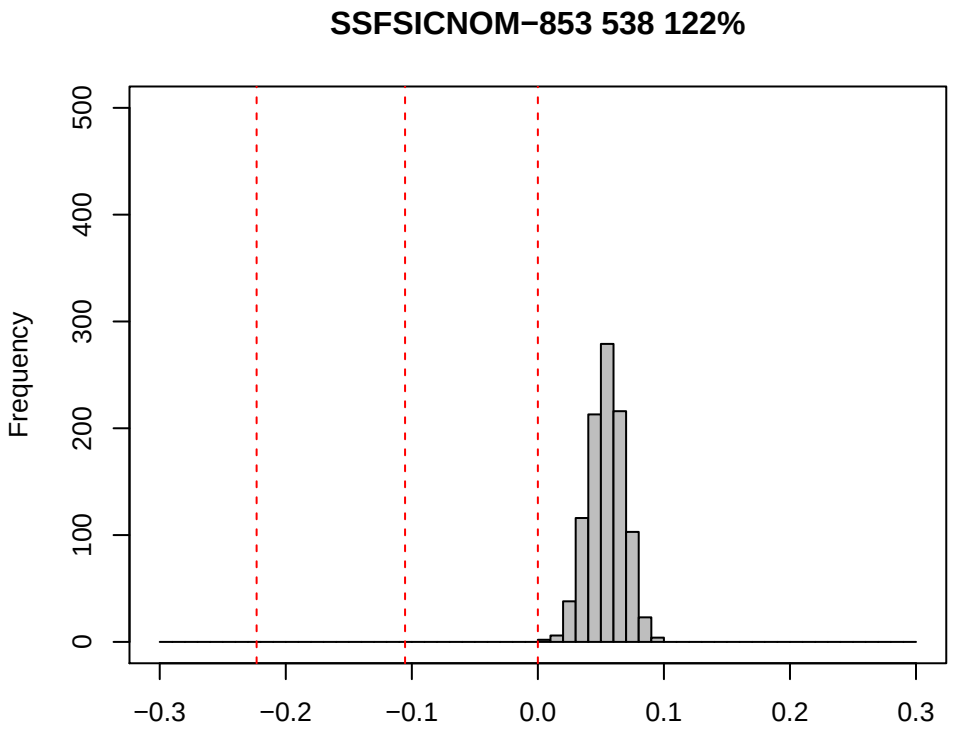

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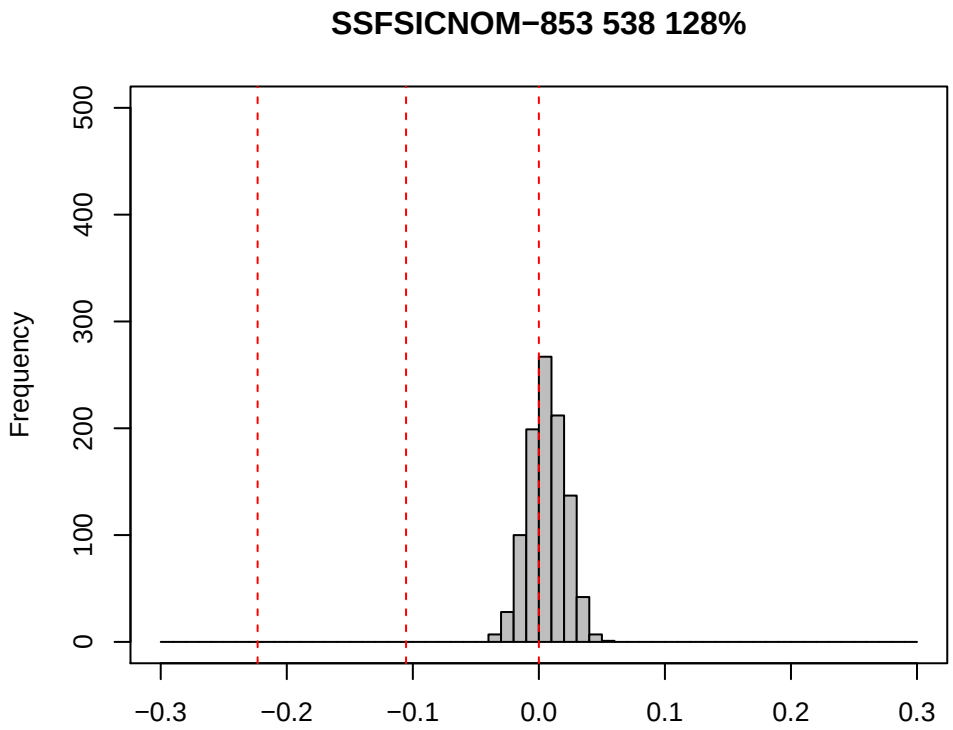

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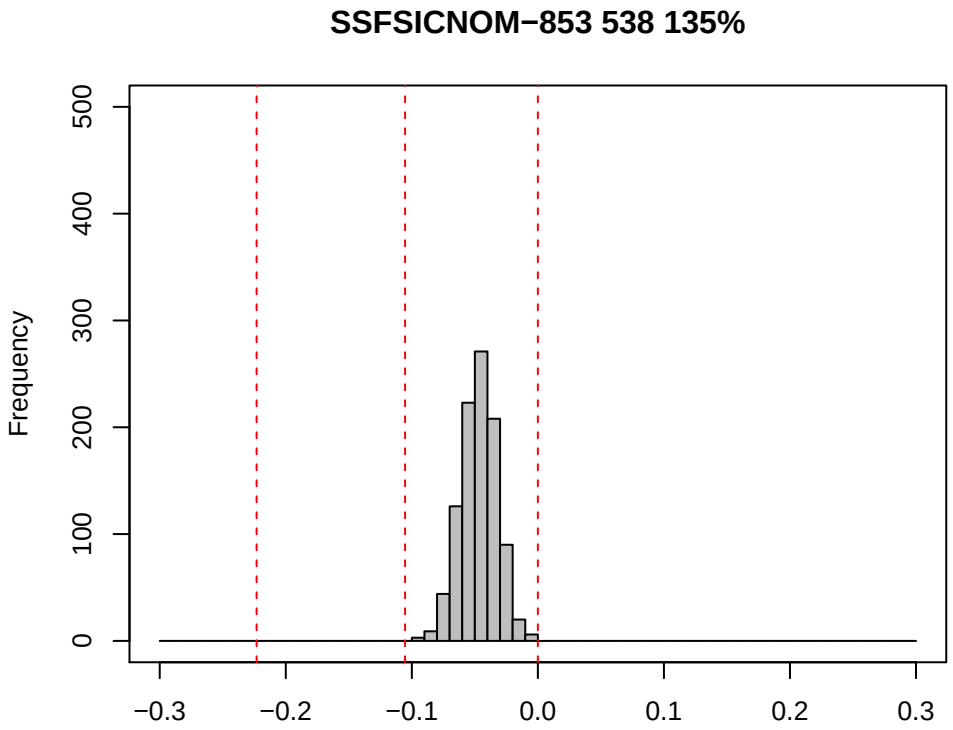

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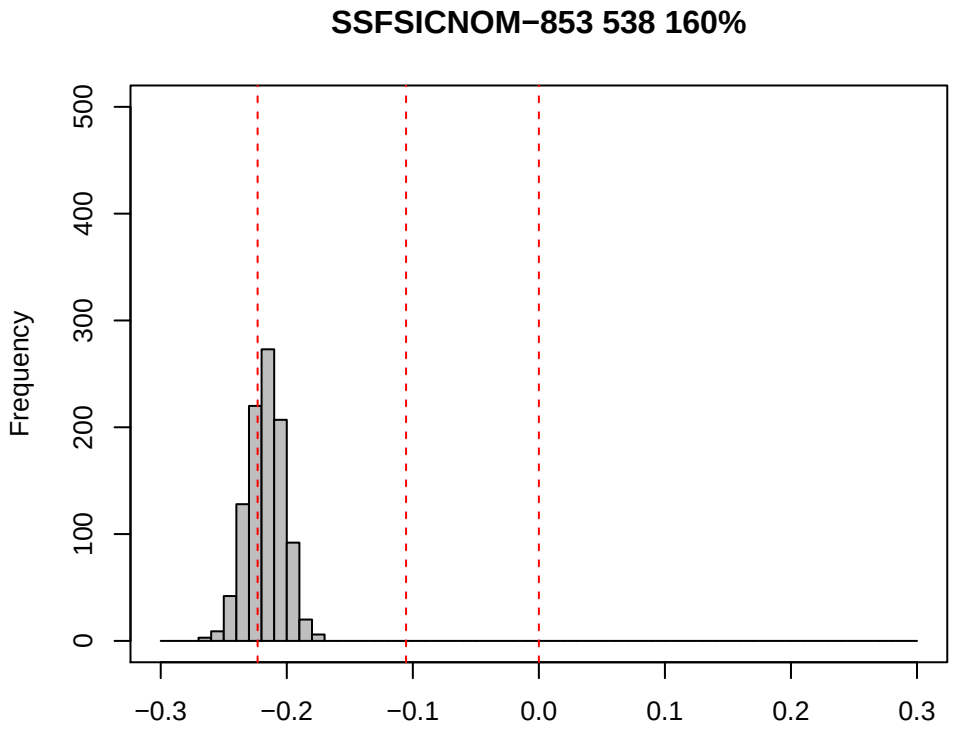

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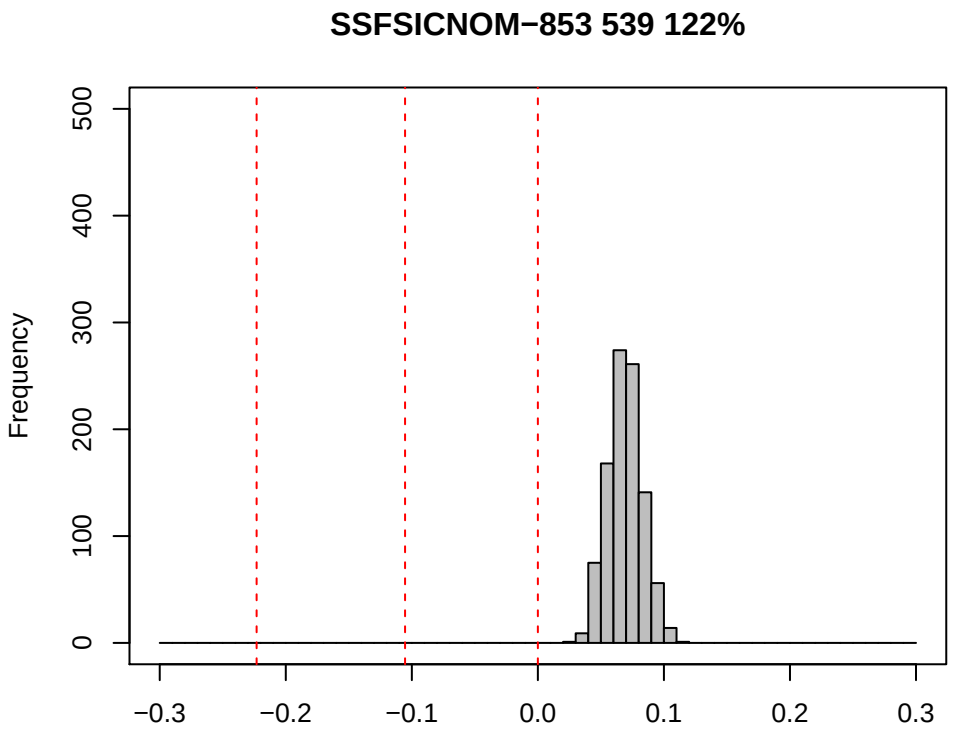

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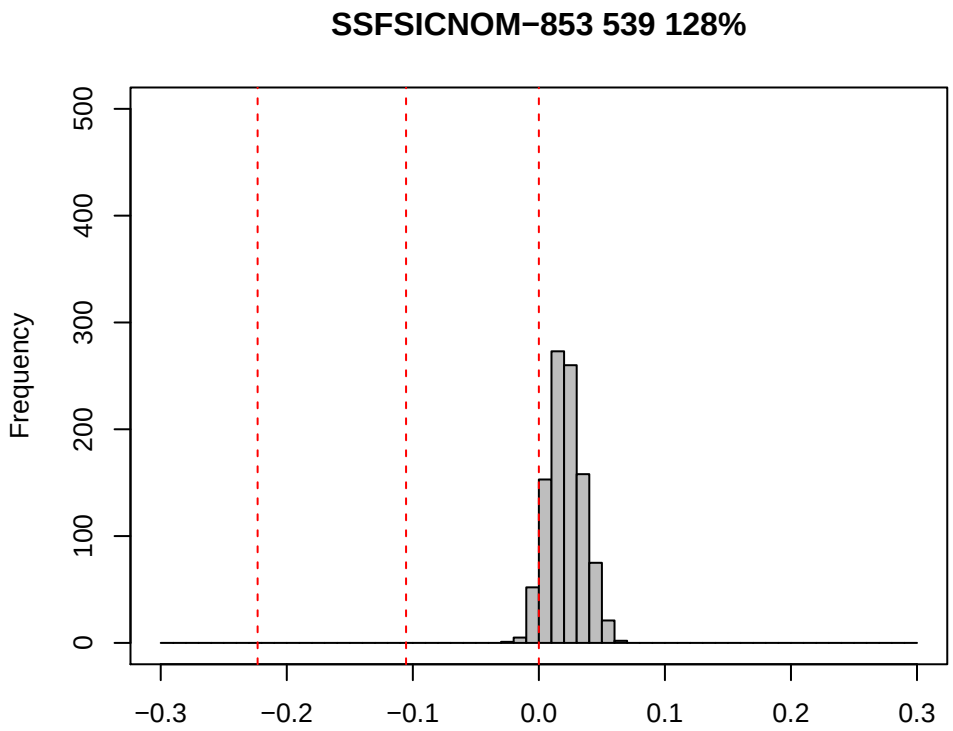

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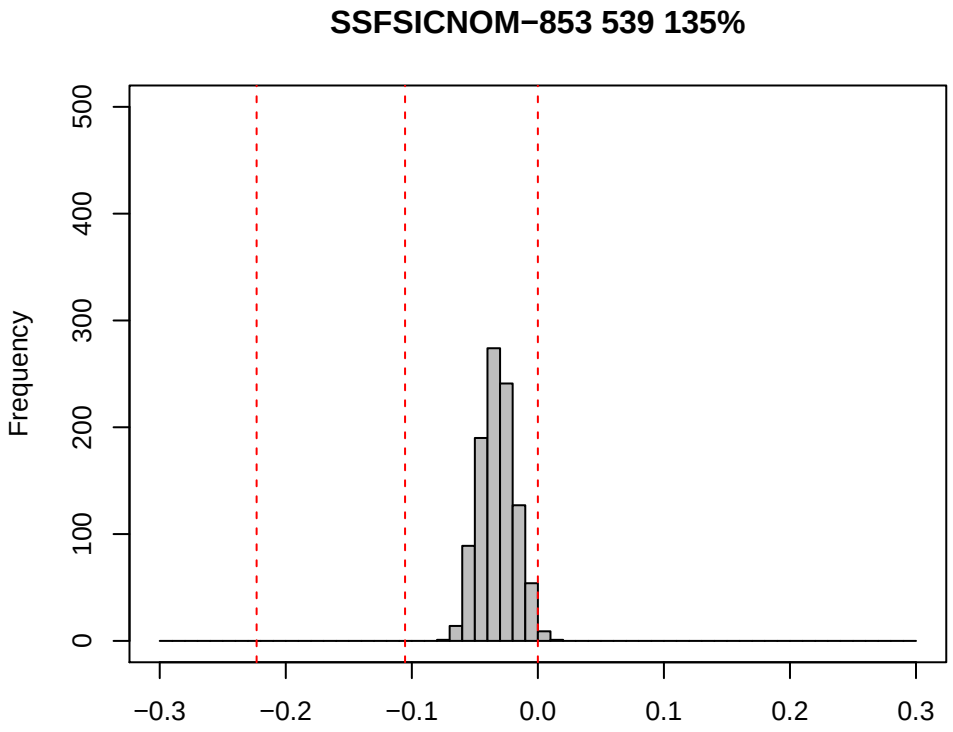

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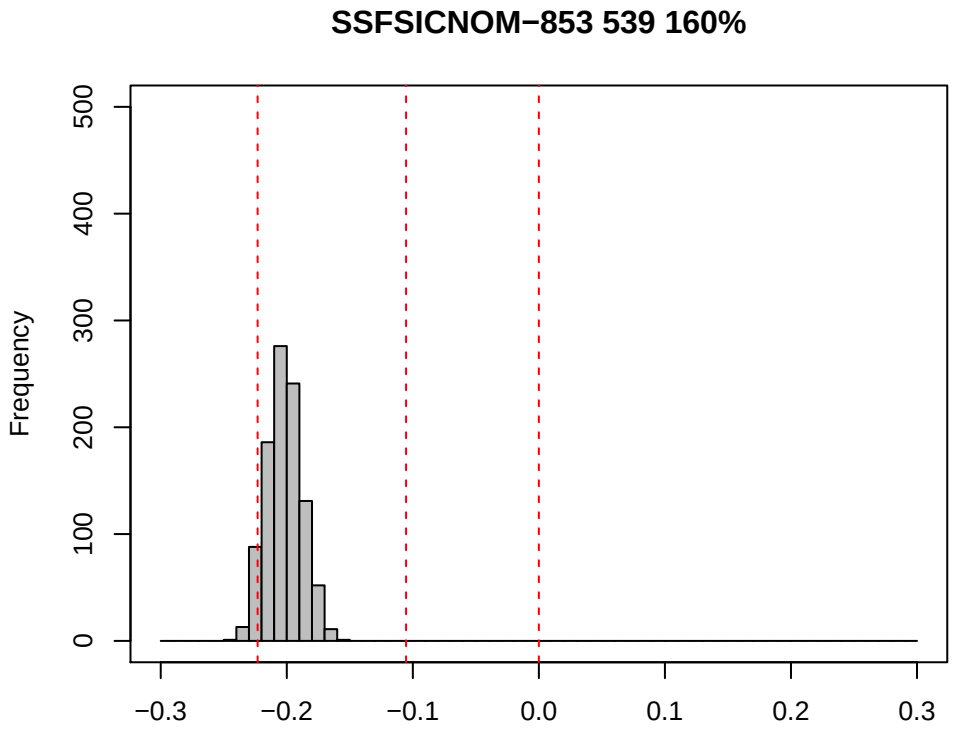

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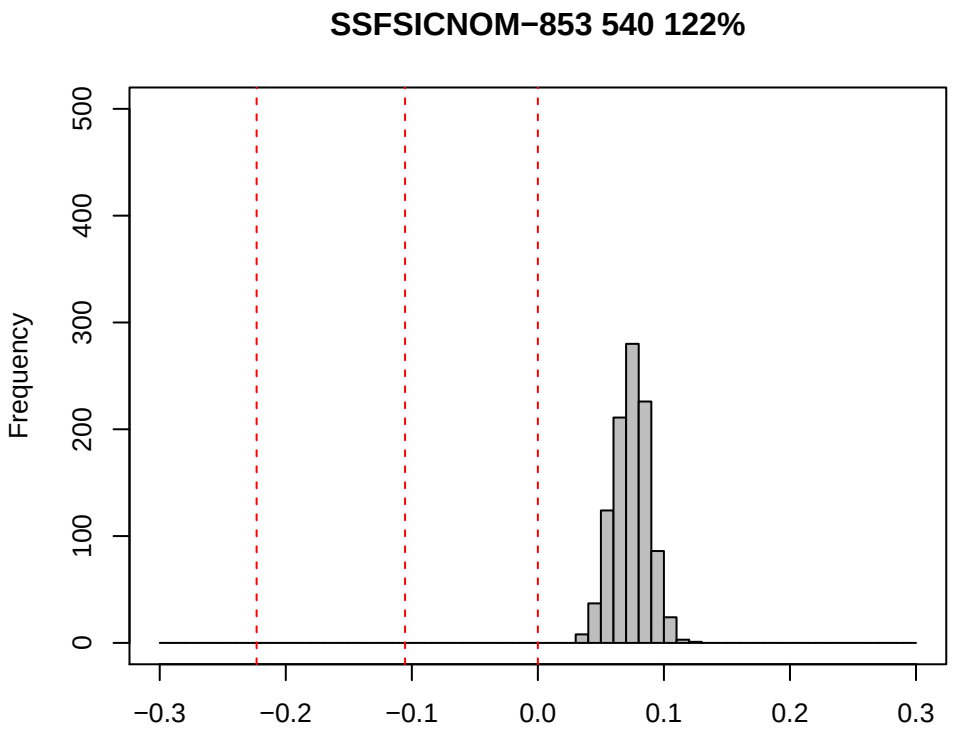

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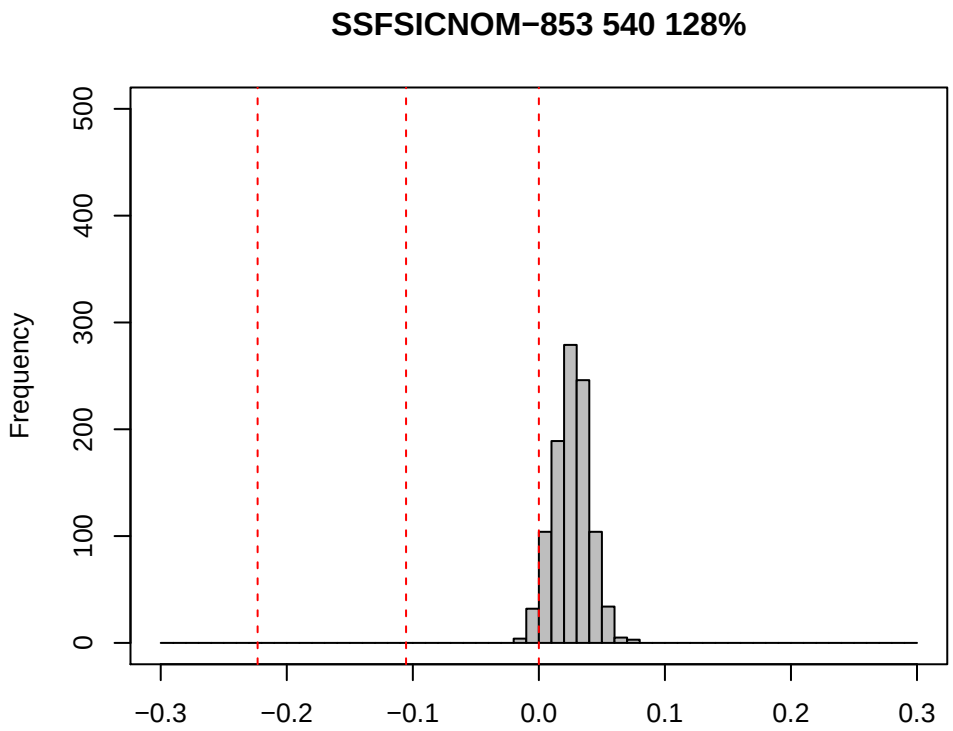

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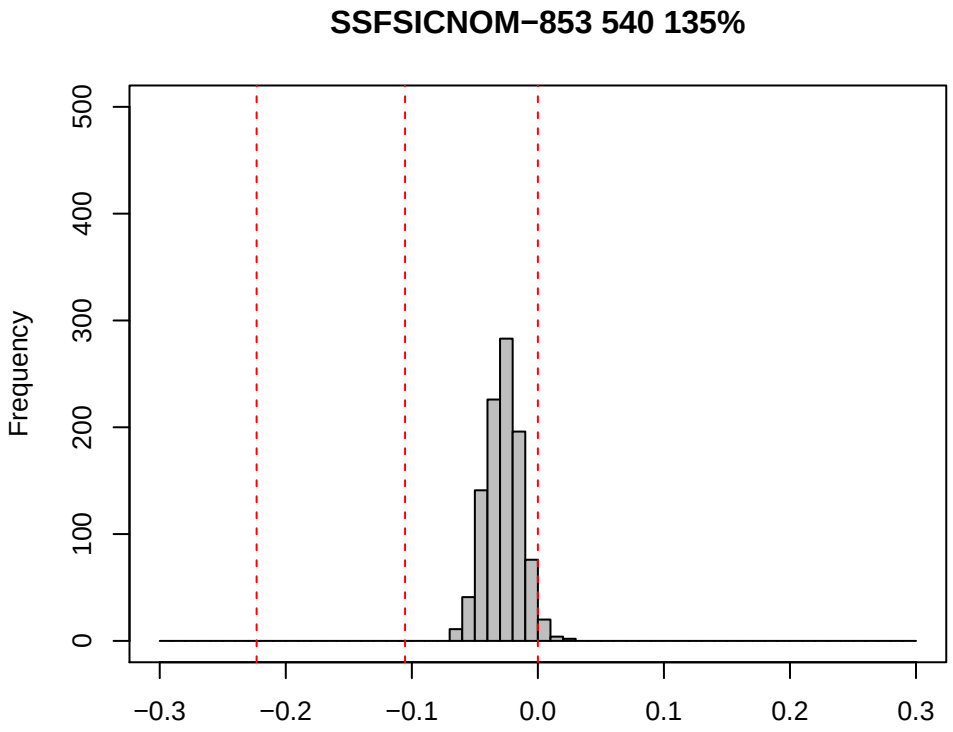

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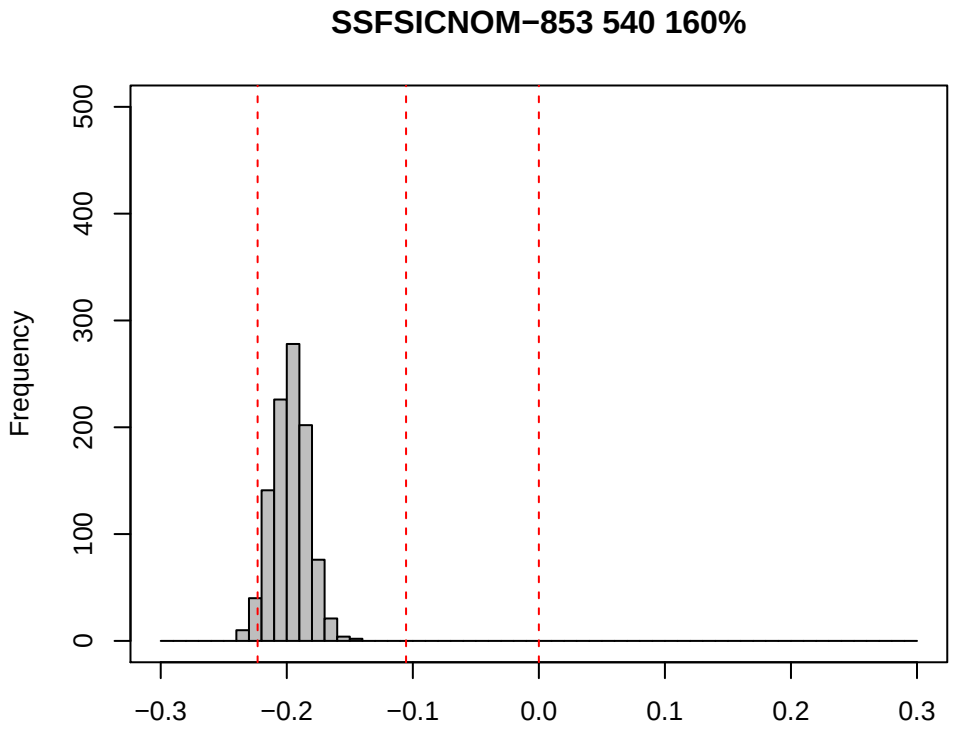

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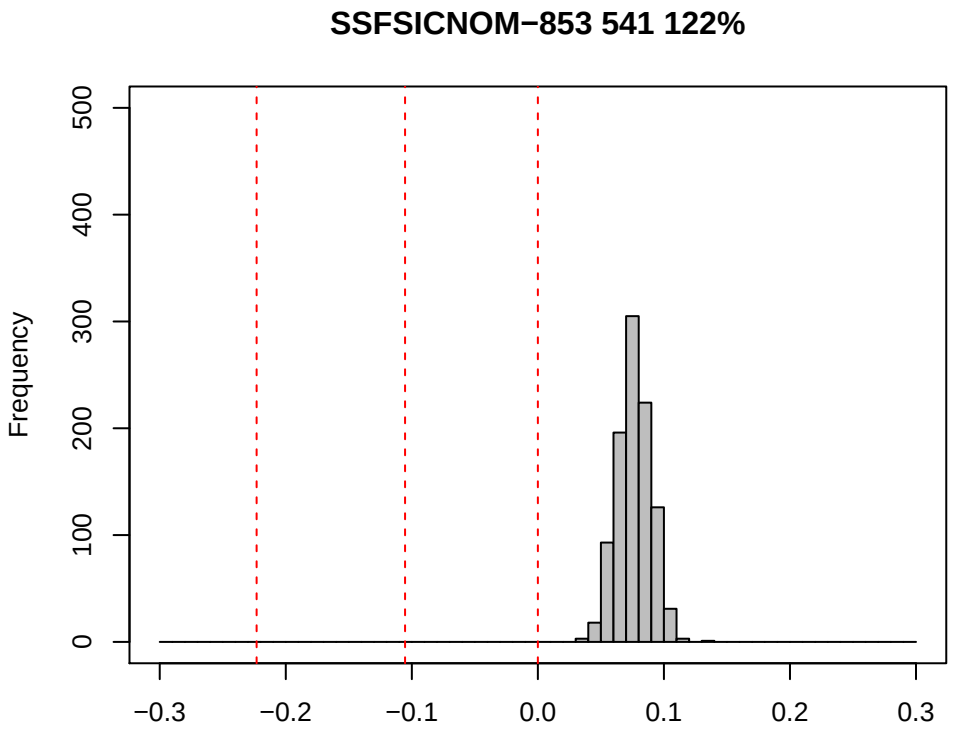

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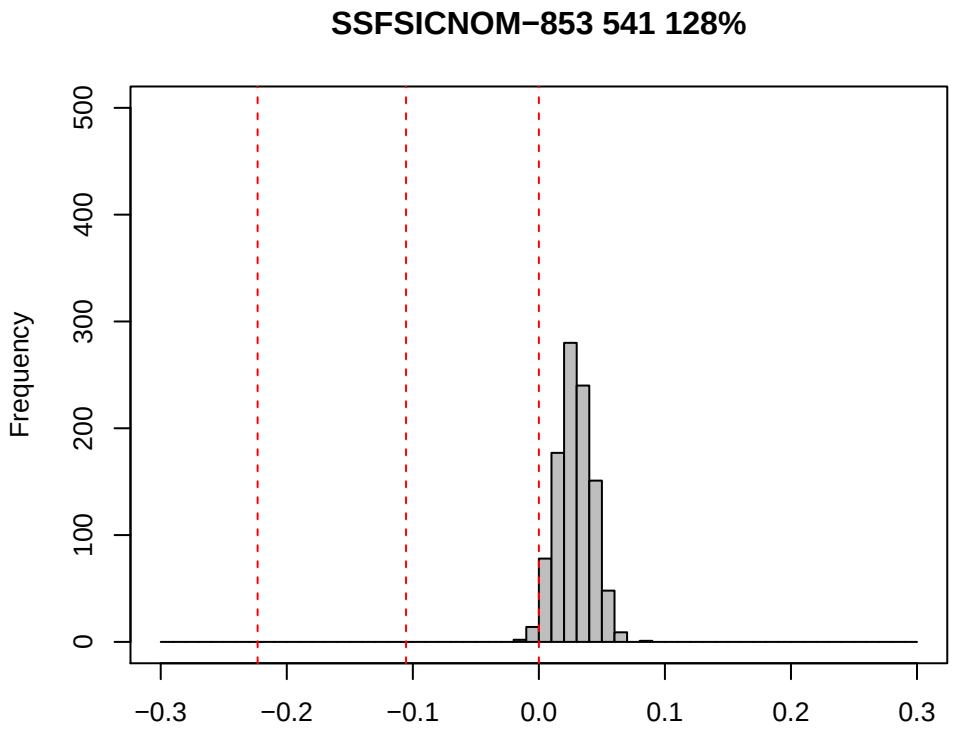

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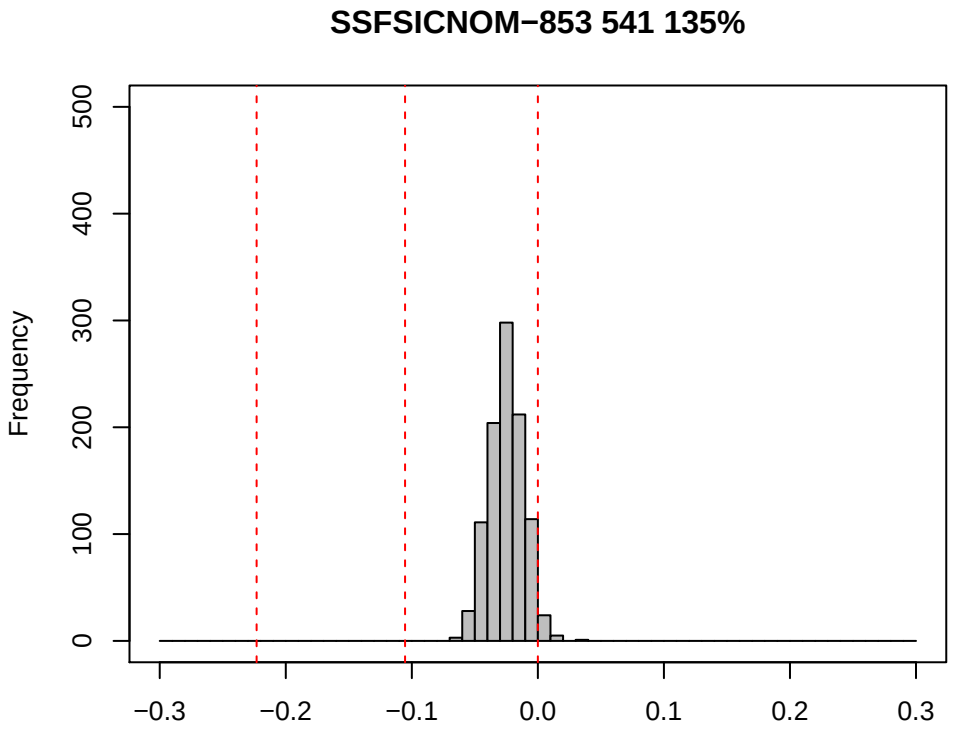

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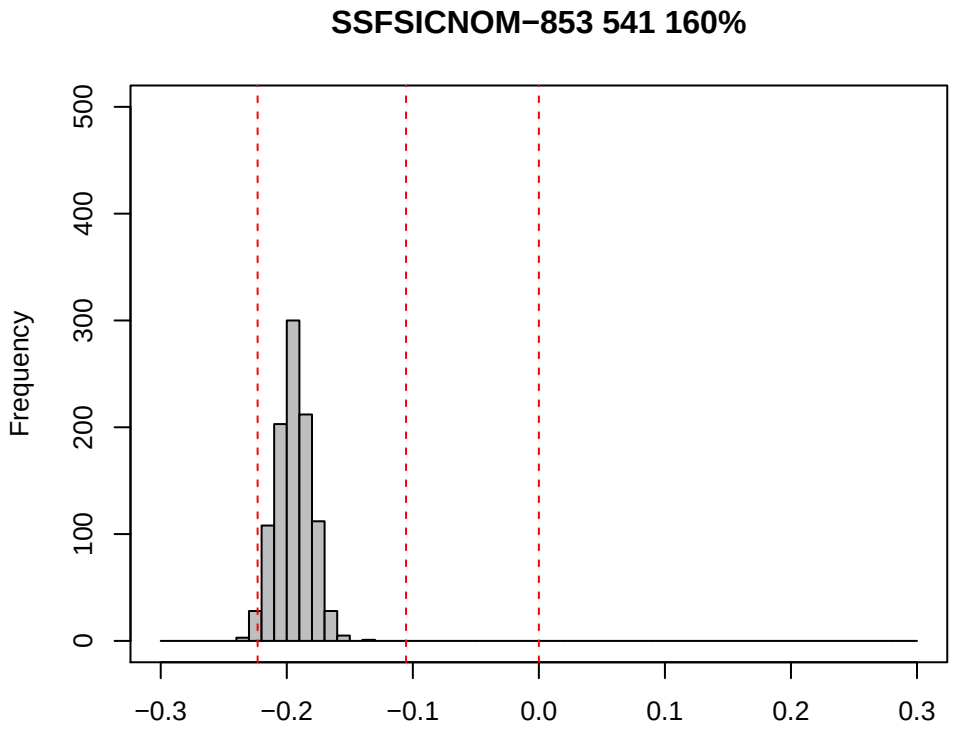

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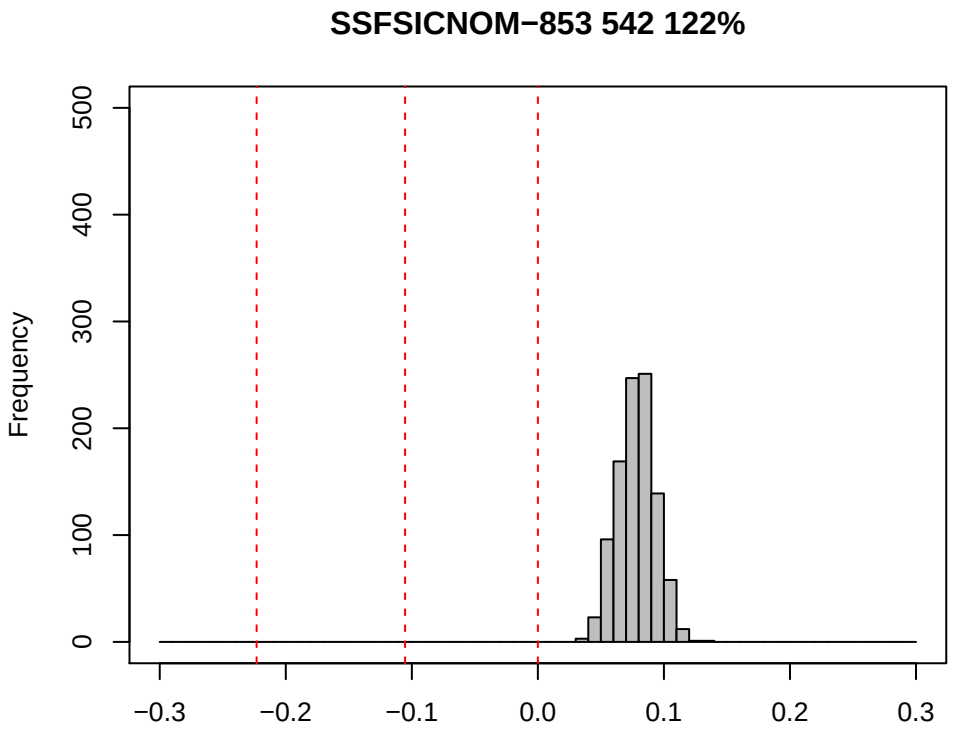

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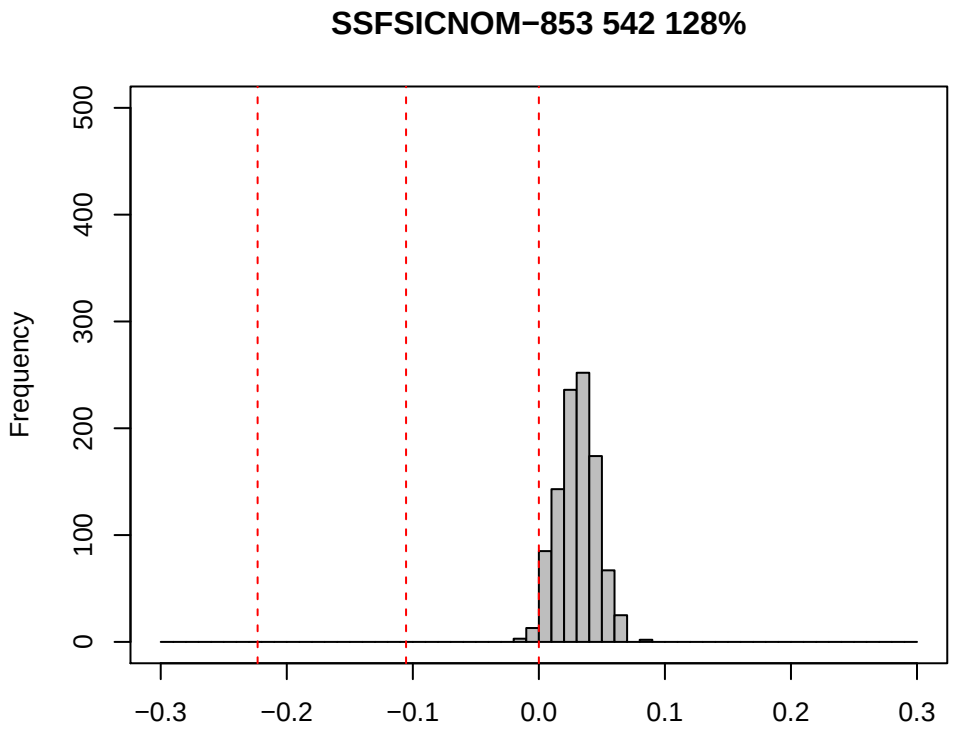

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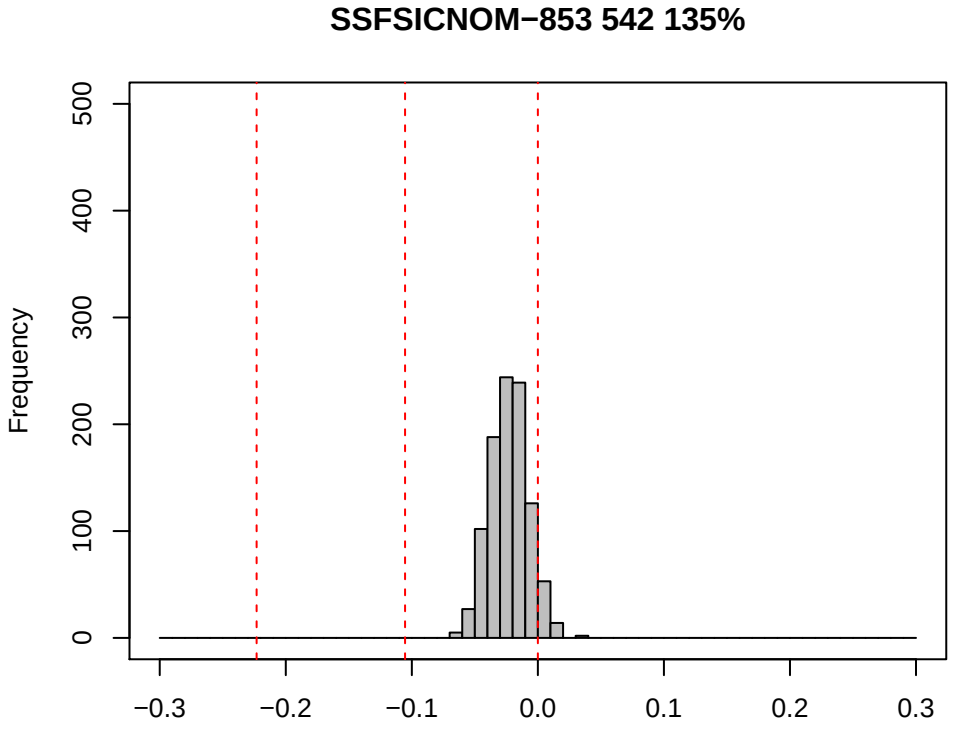

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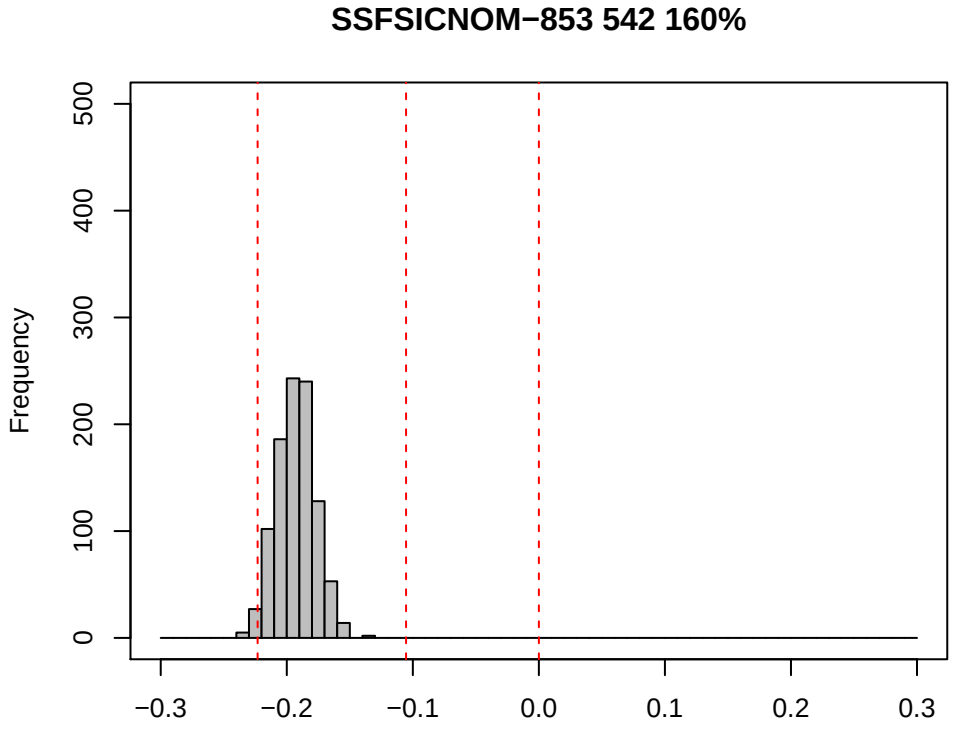

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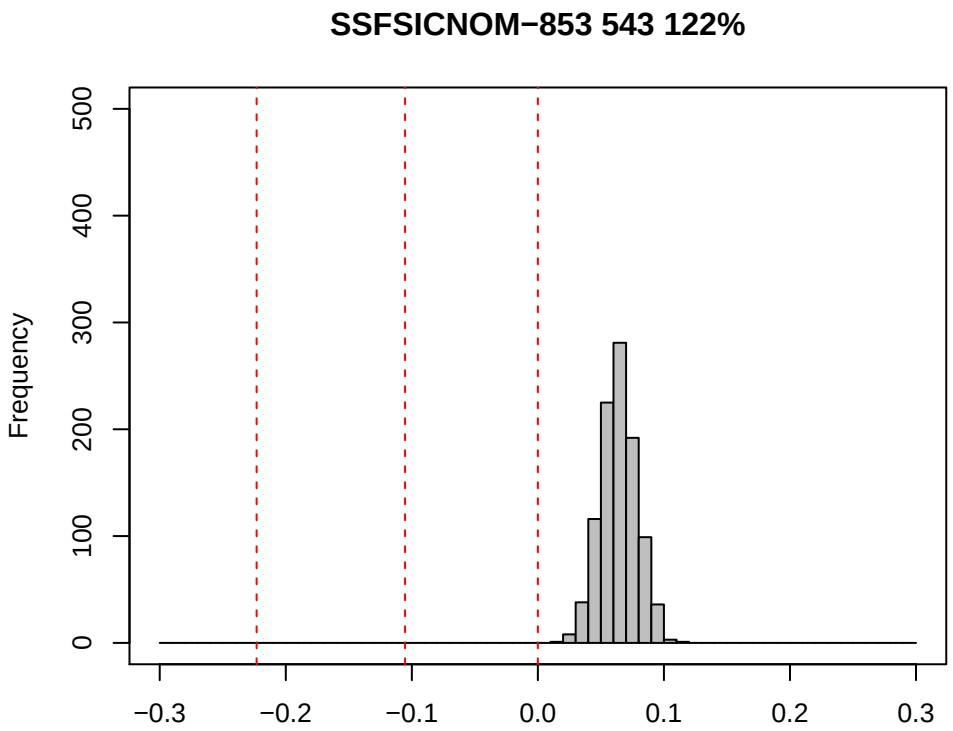

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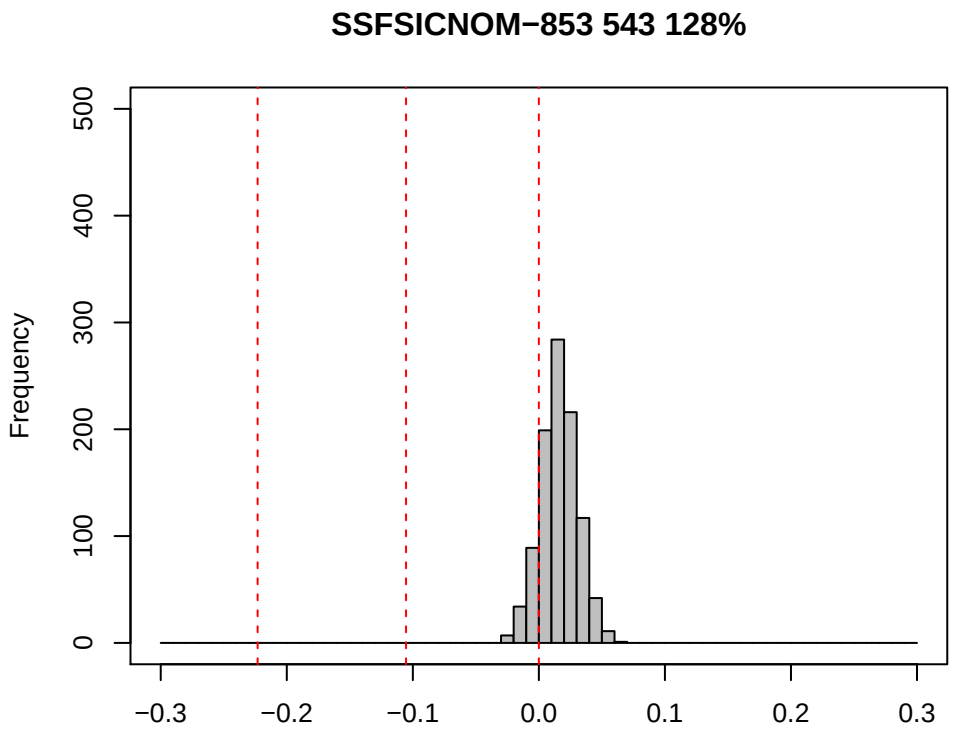

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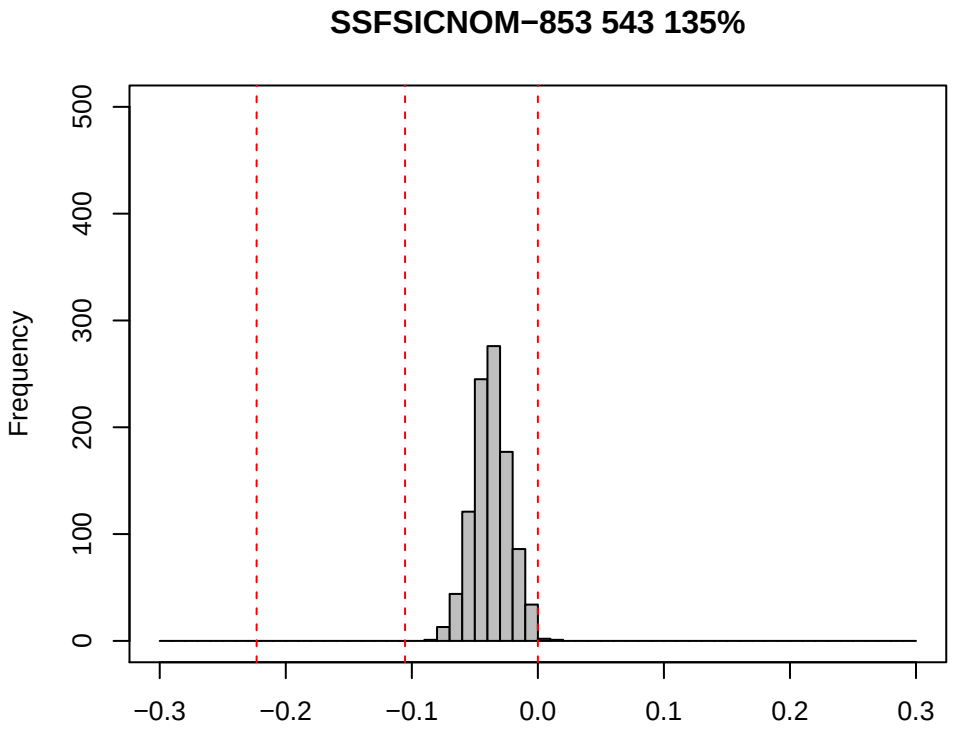

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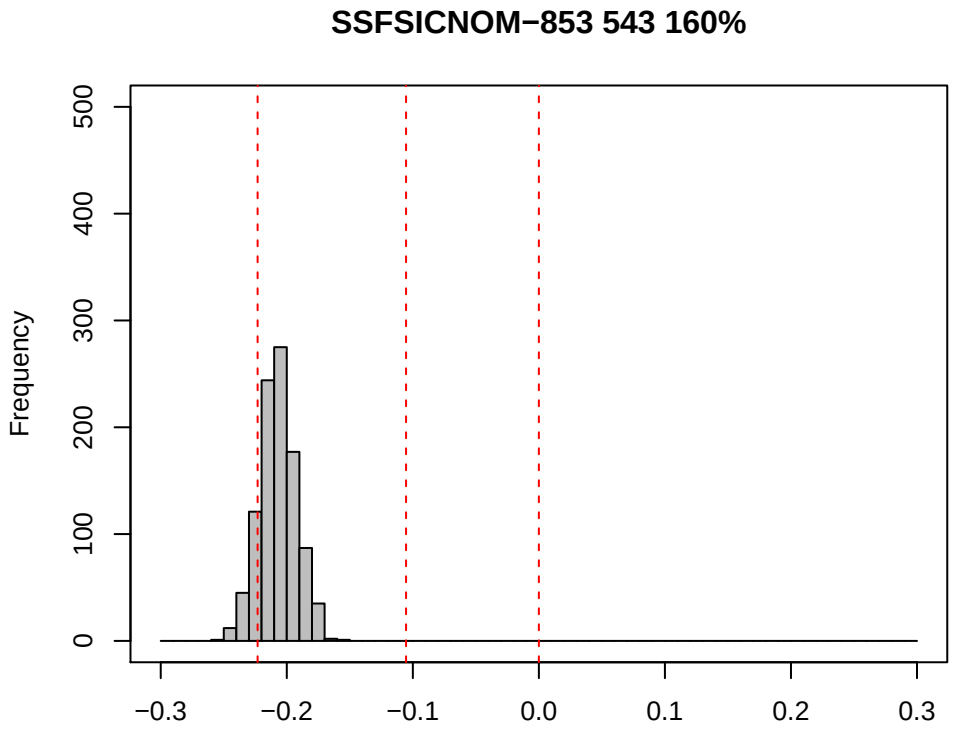

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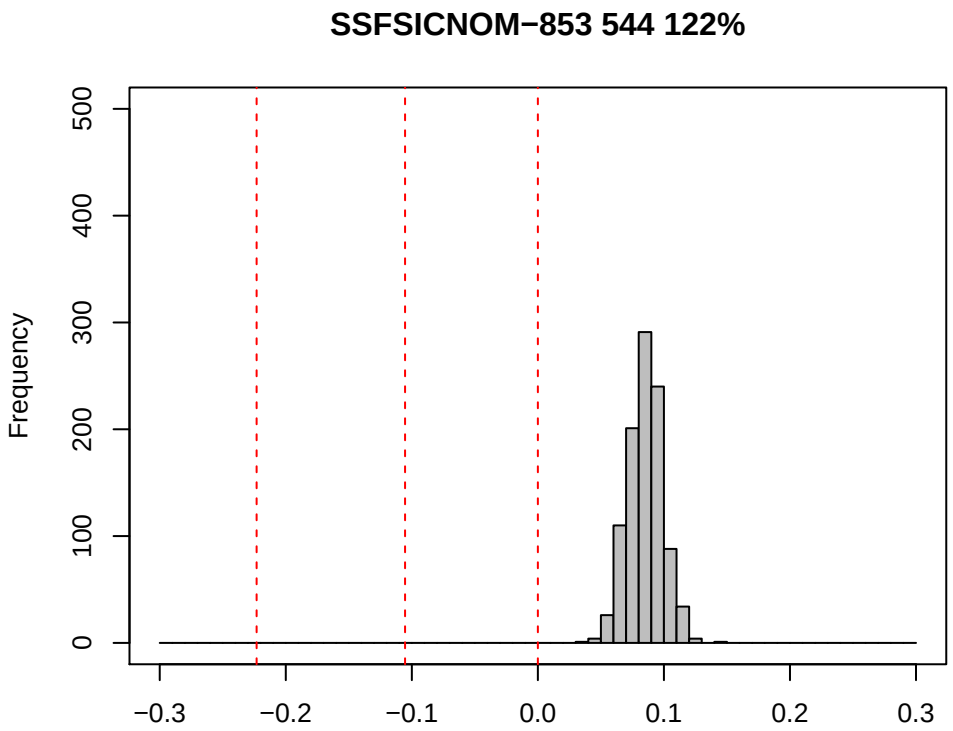

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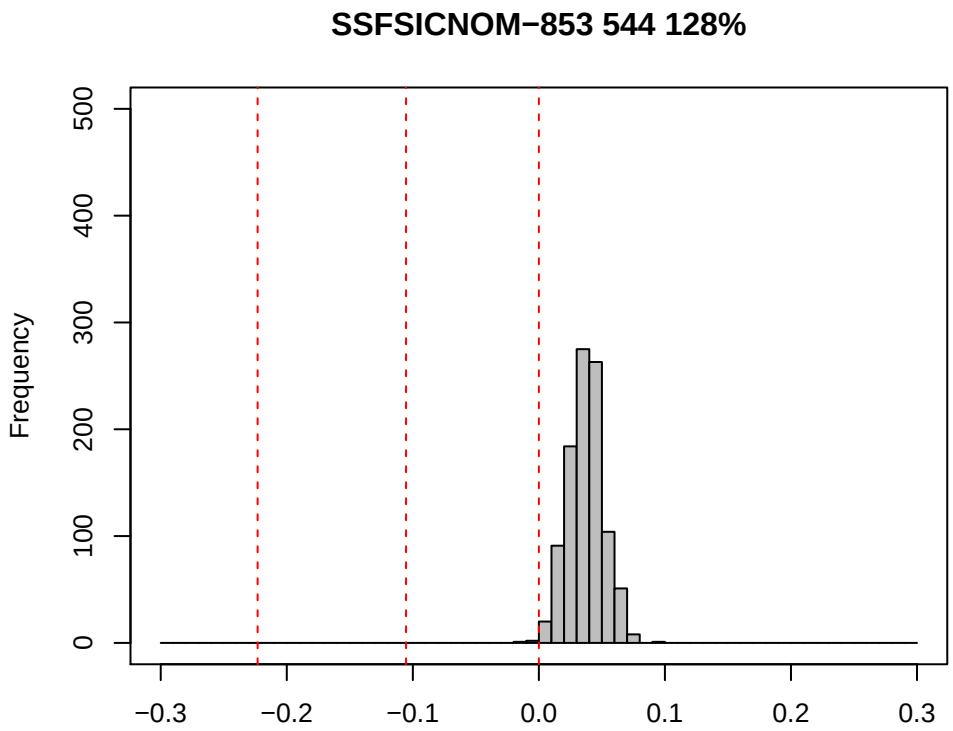

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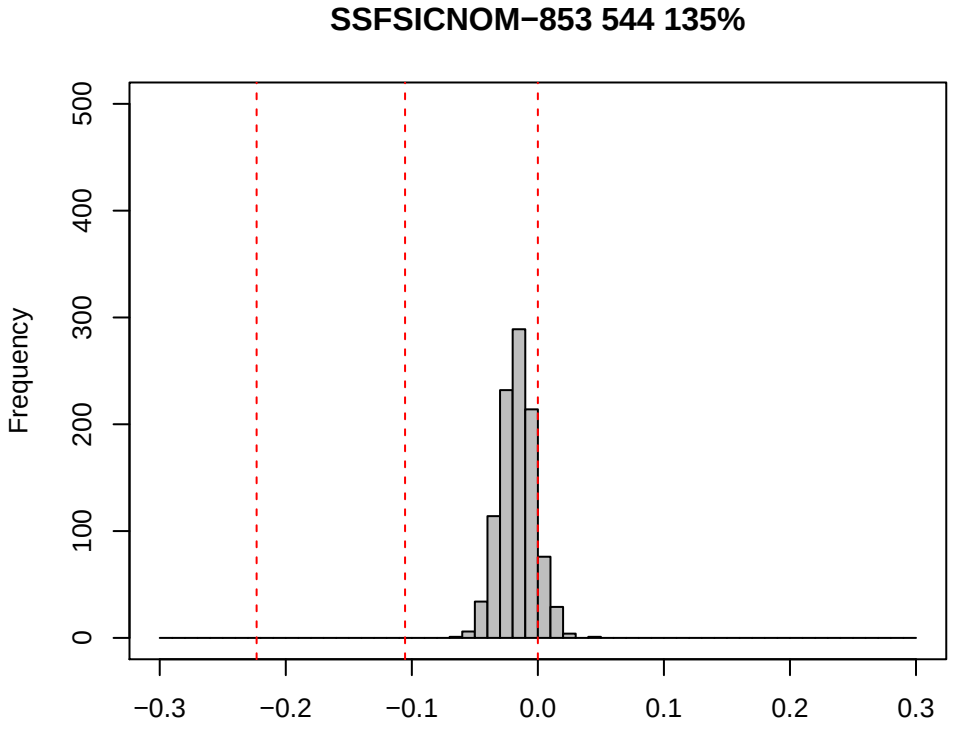

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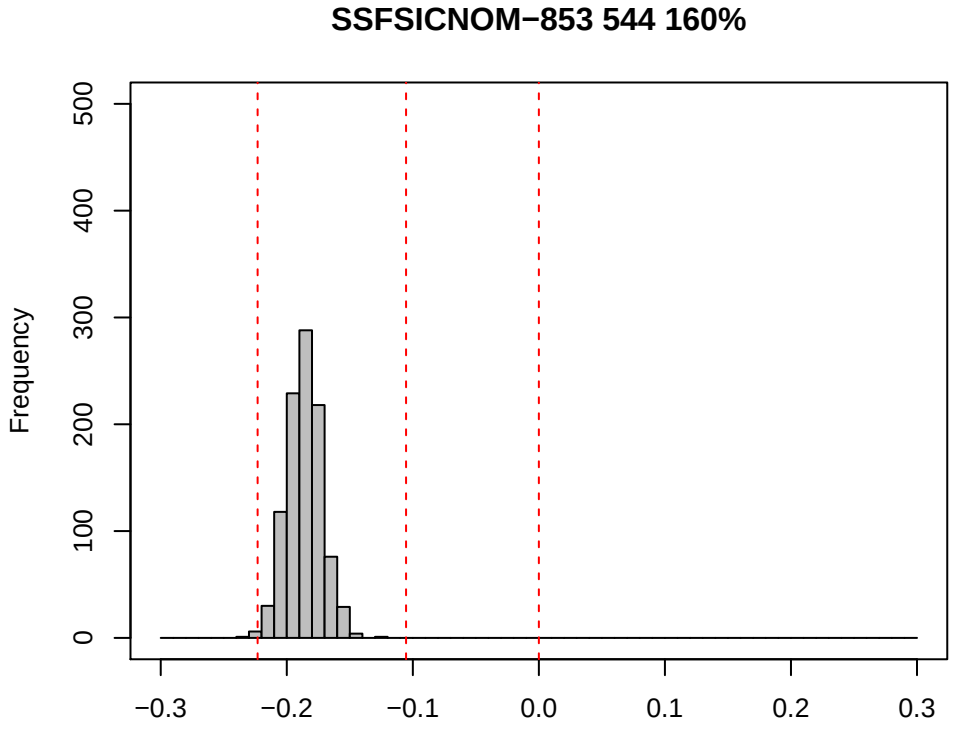

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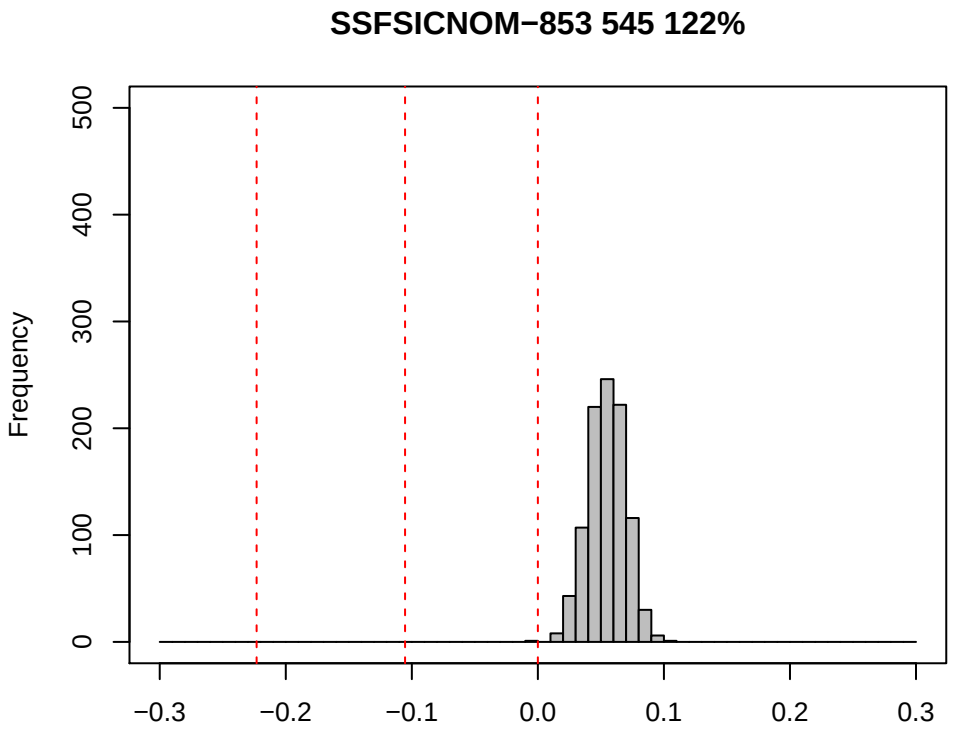

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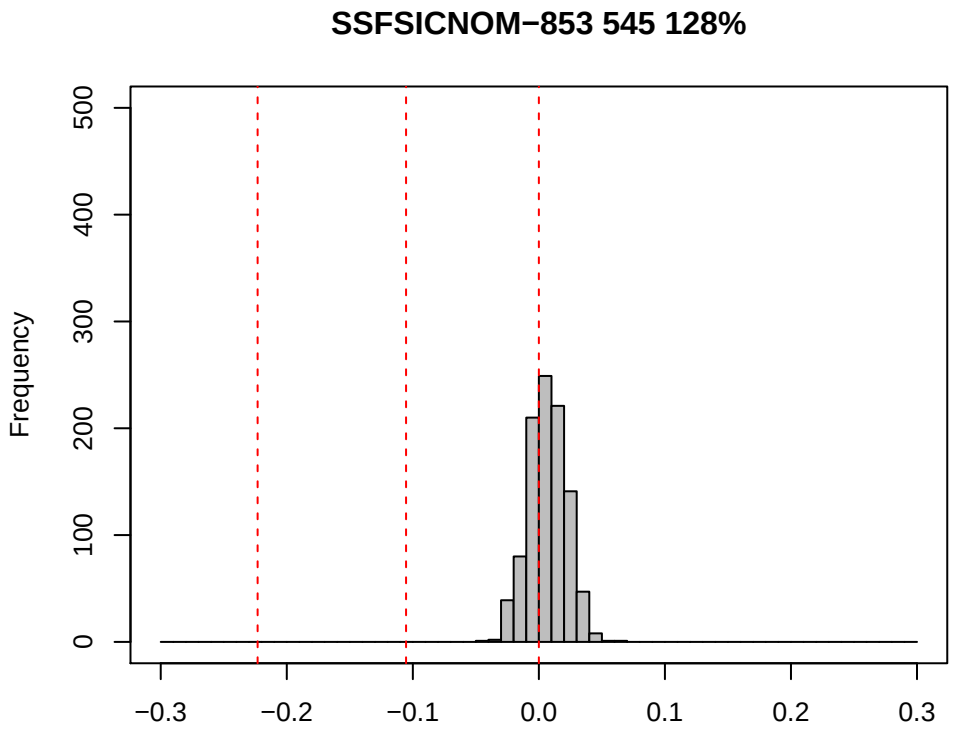

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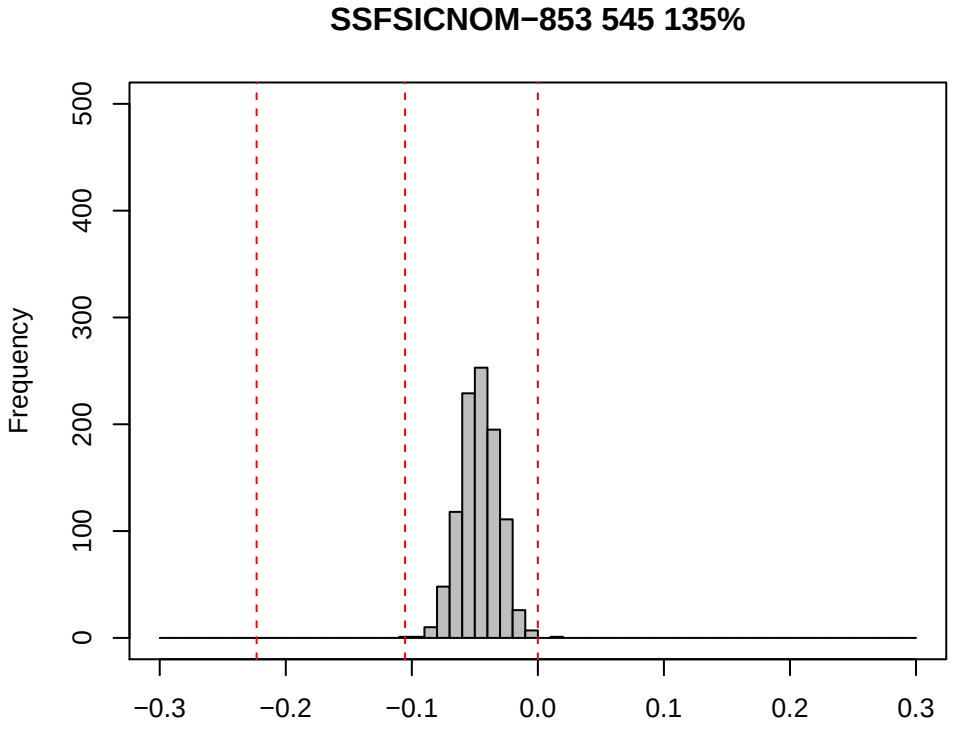

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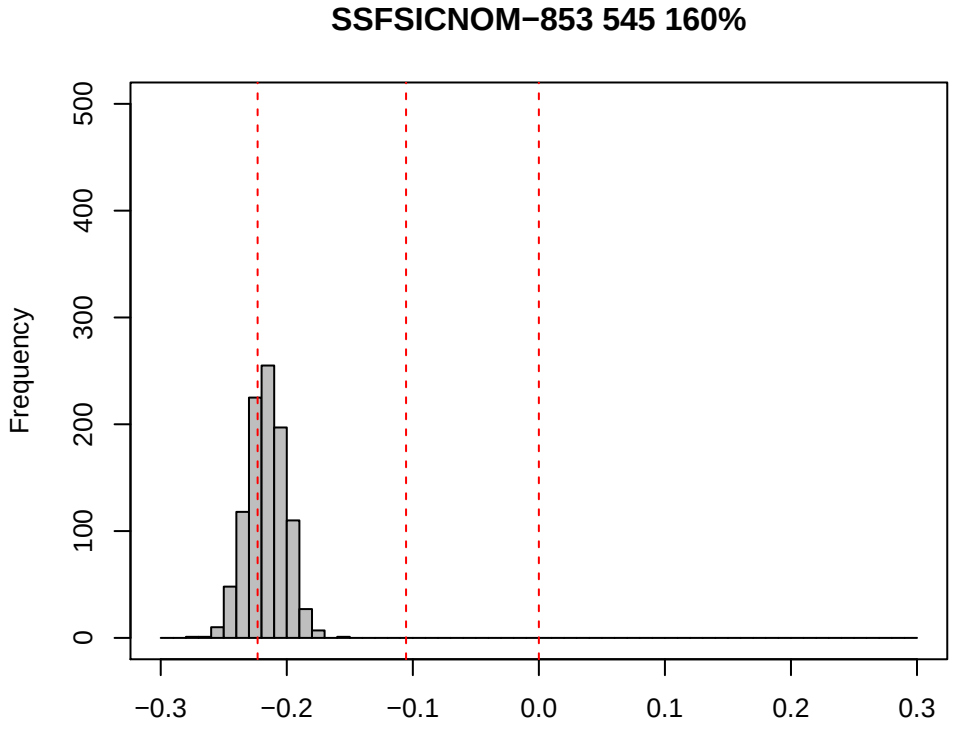

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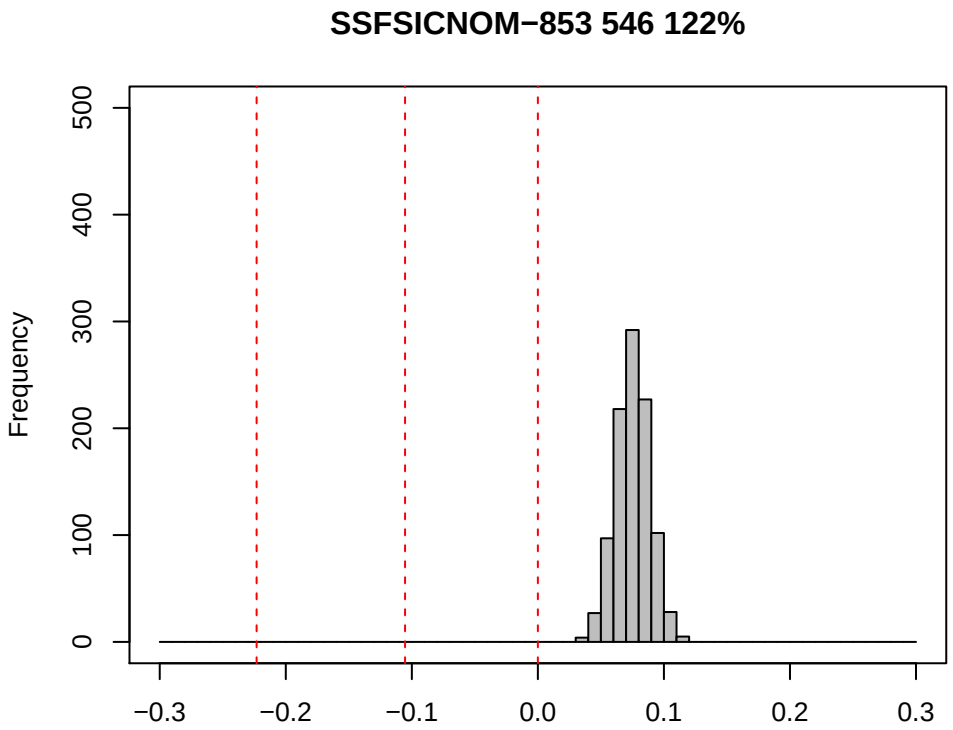

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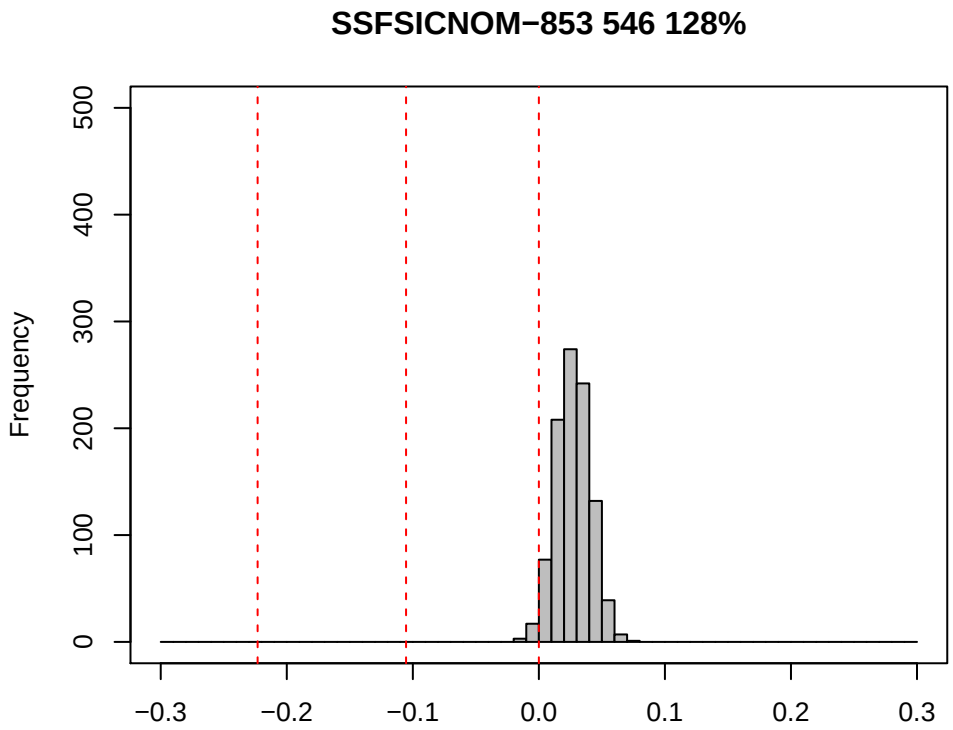

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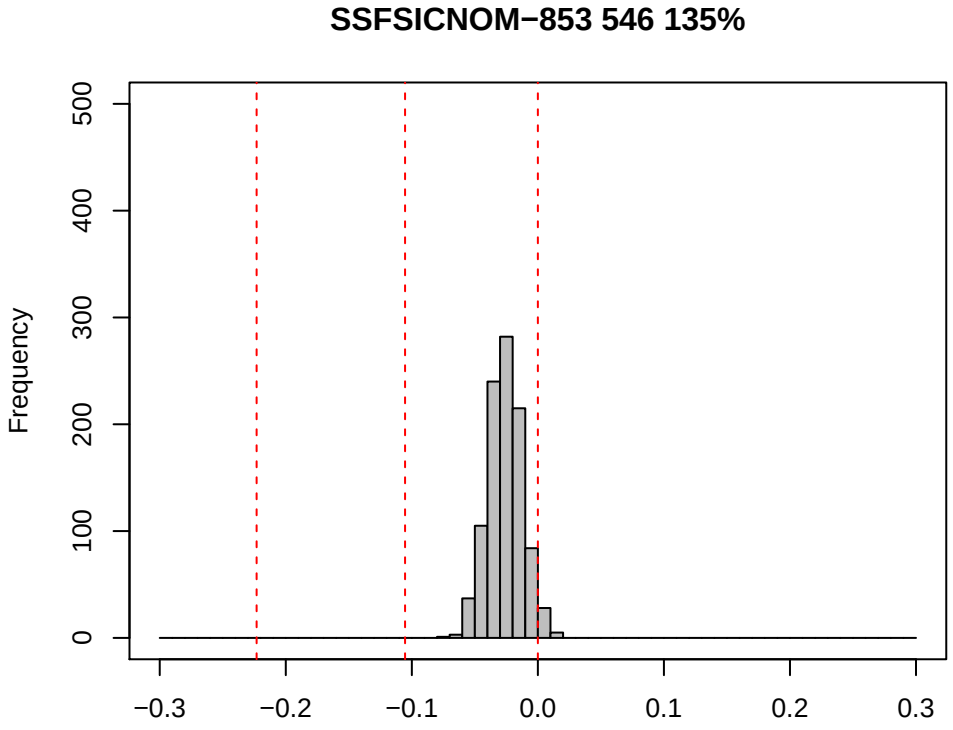

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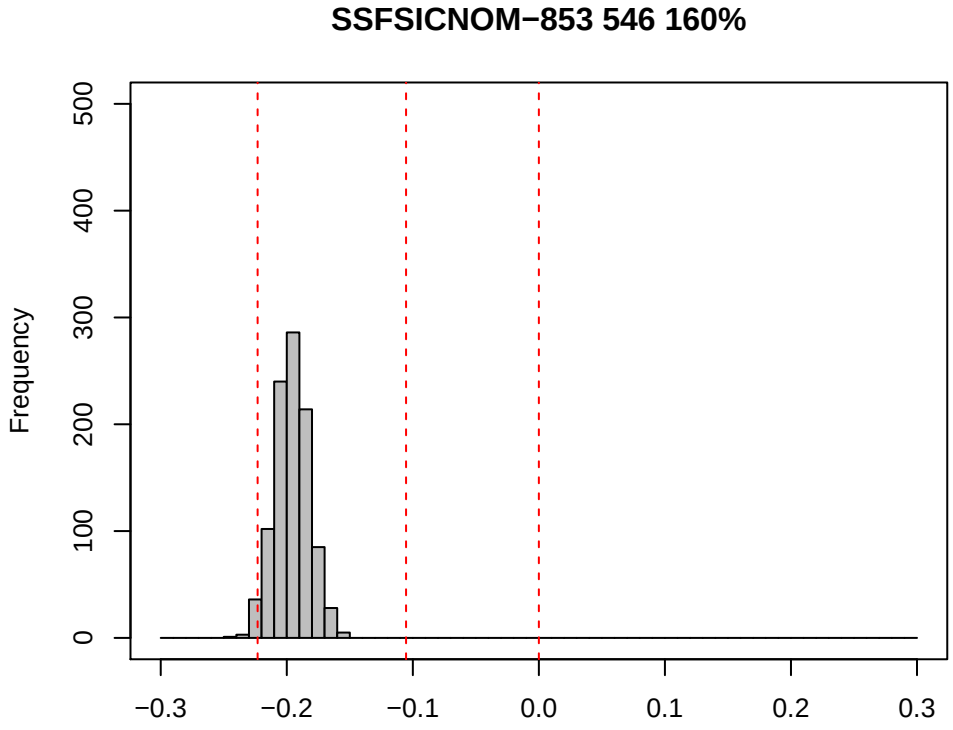

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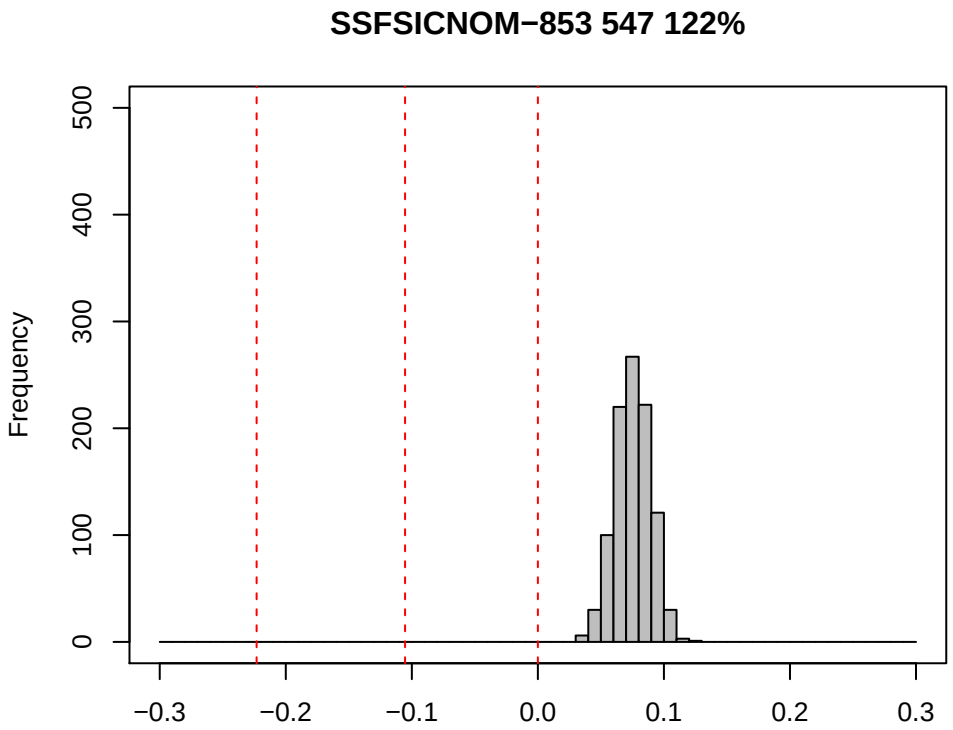

SSFSICNOM−853 545 160%
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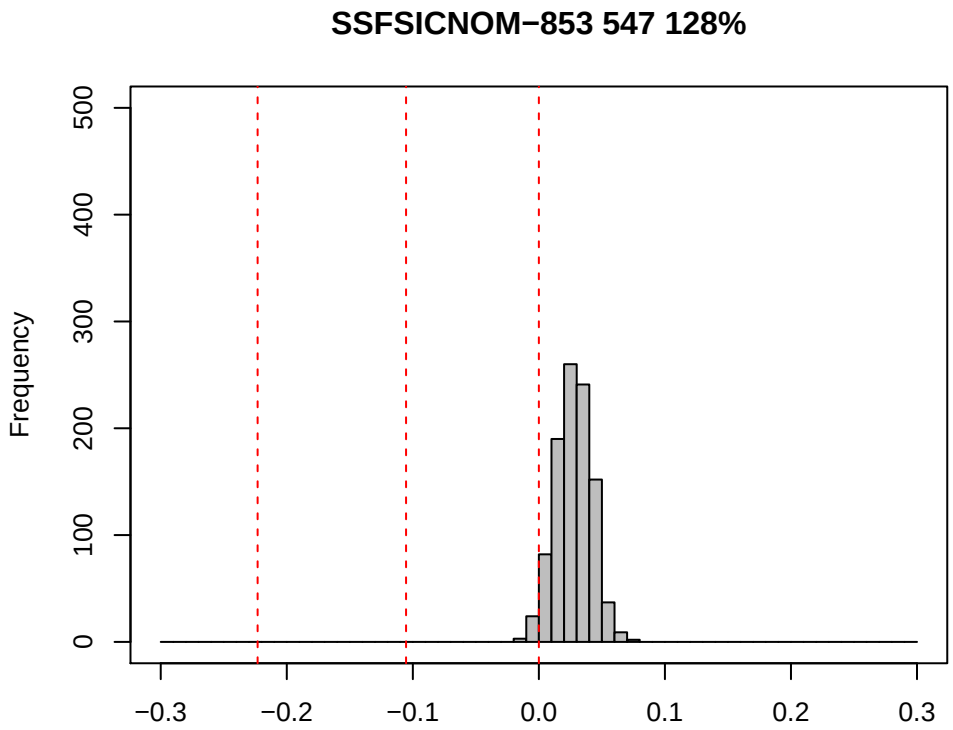

SSFSICNOM−853 546 122%
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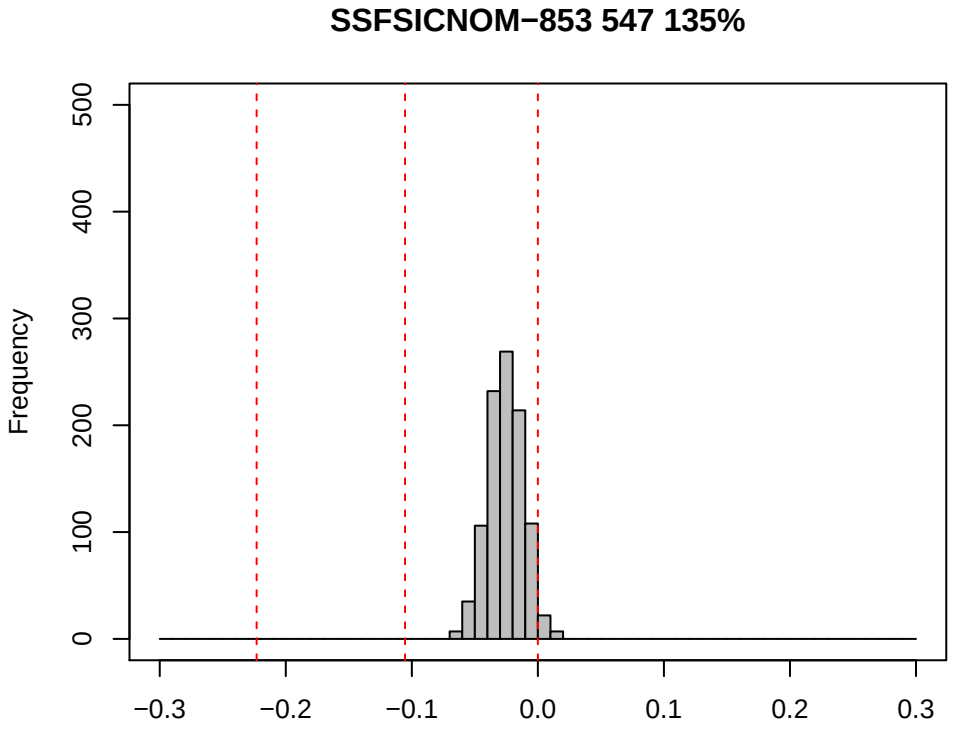

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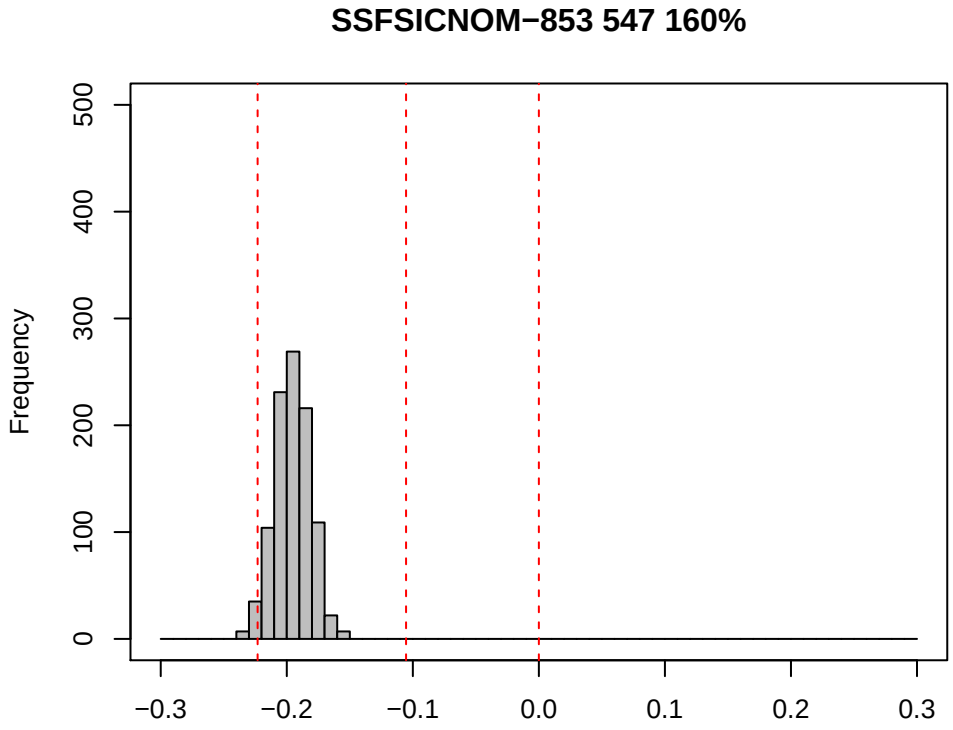

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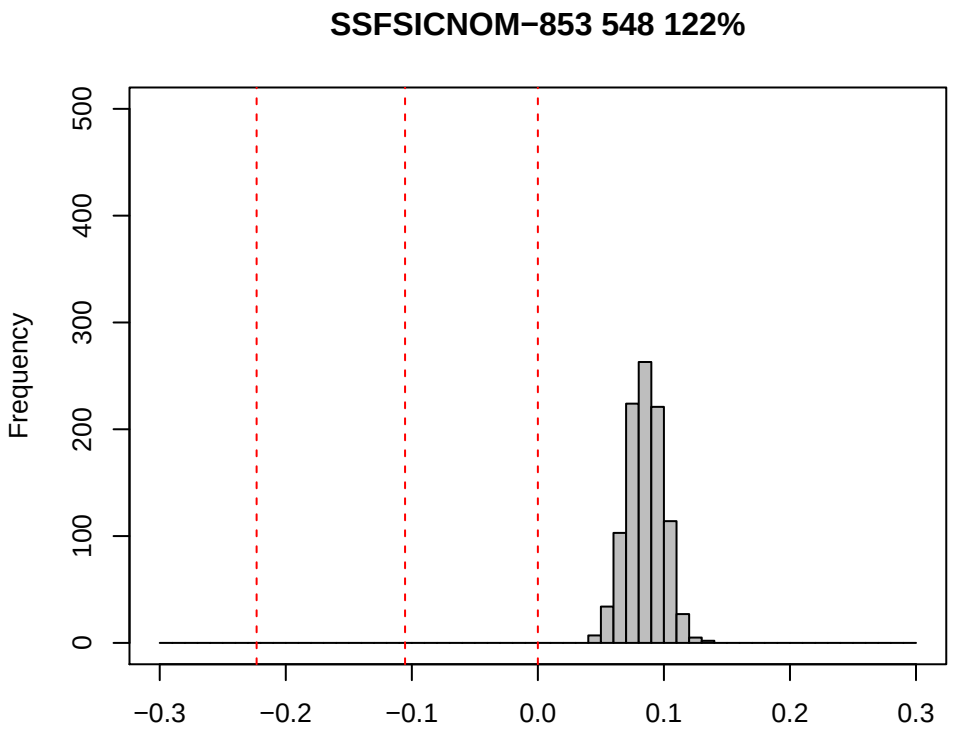

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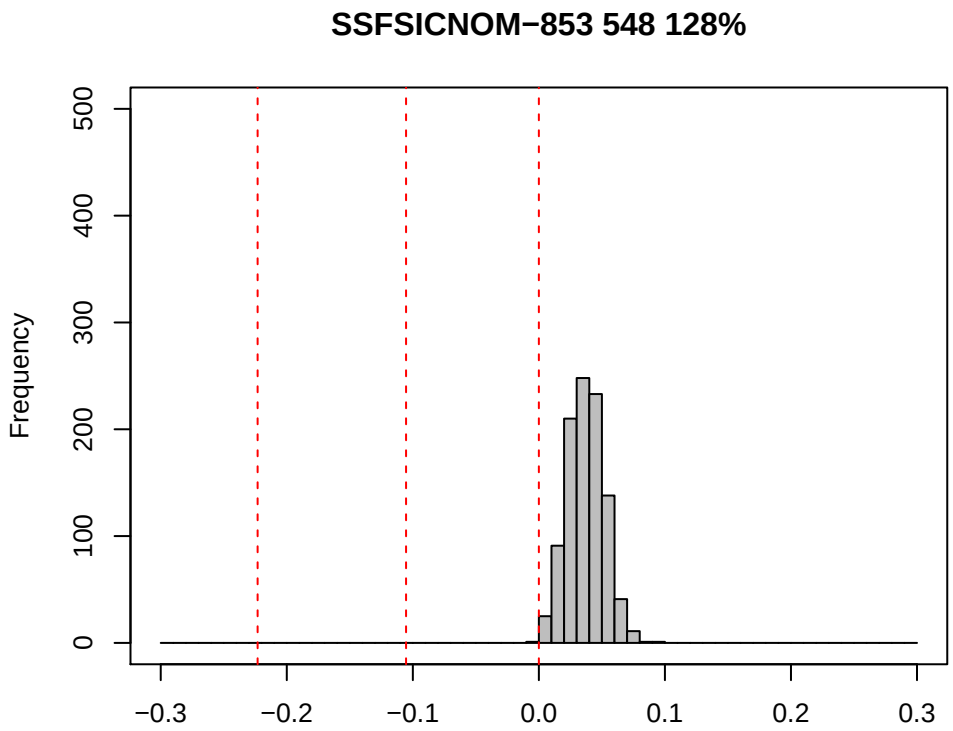

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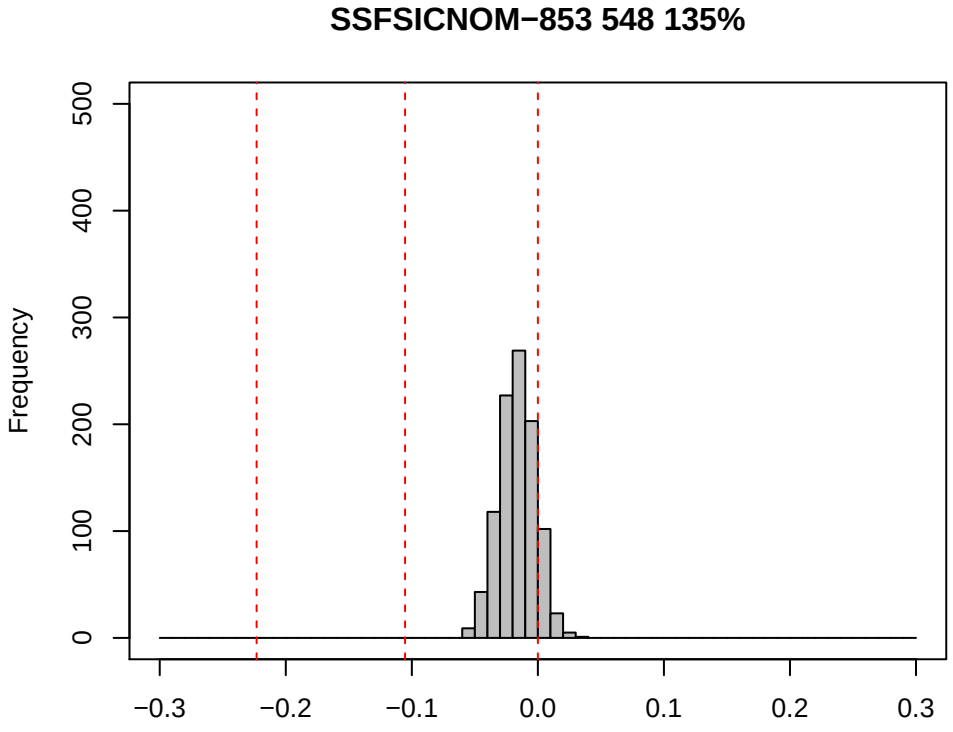

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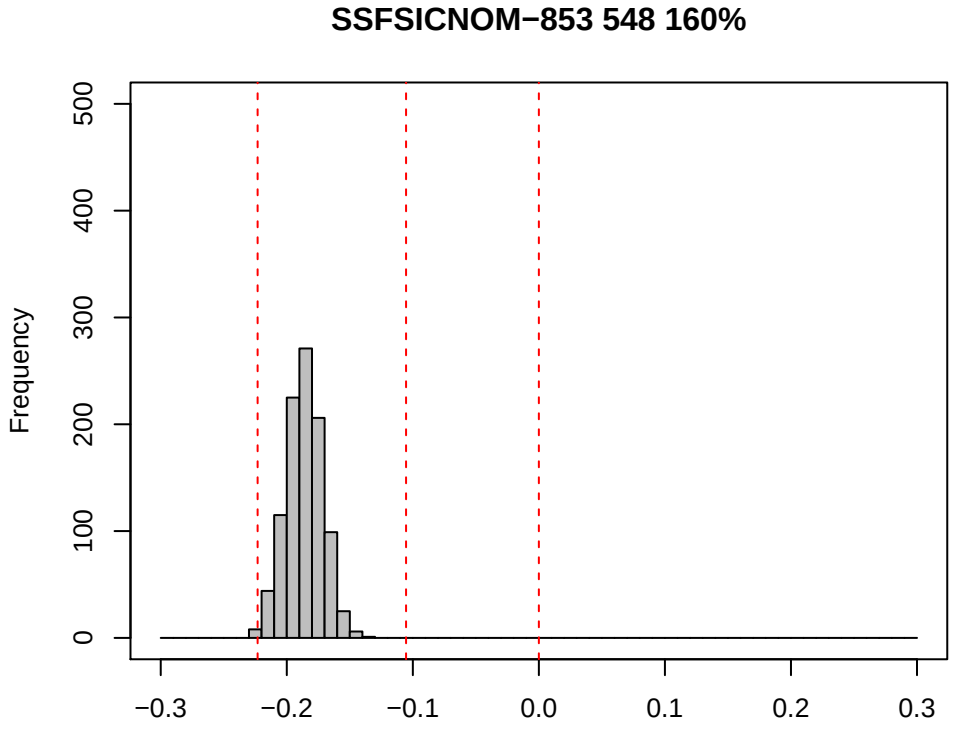

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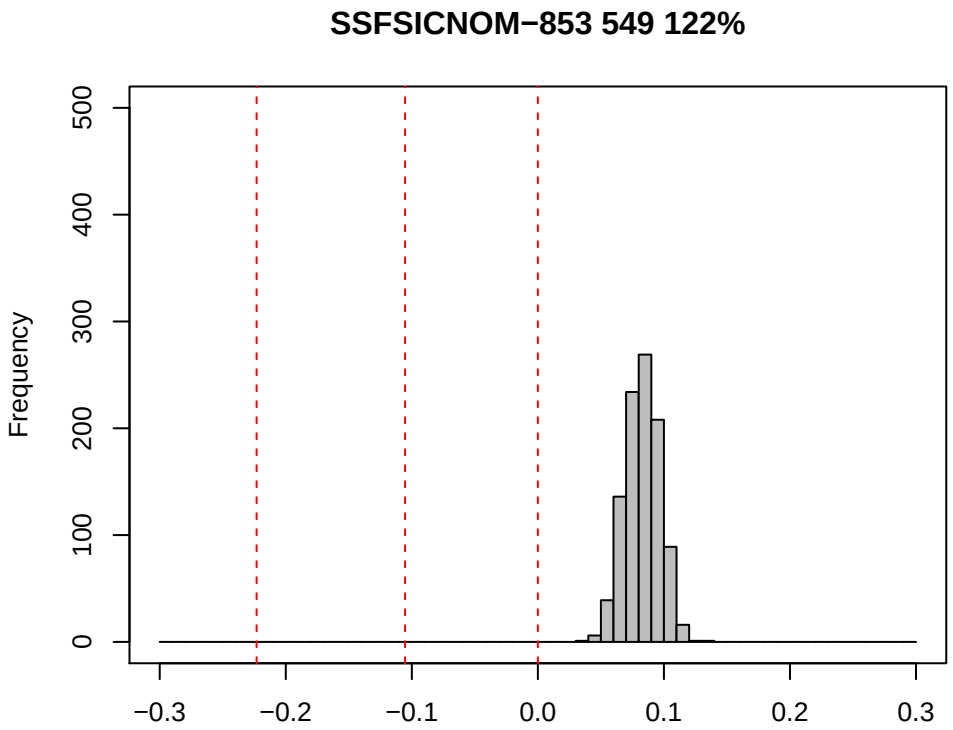

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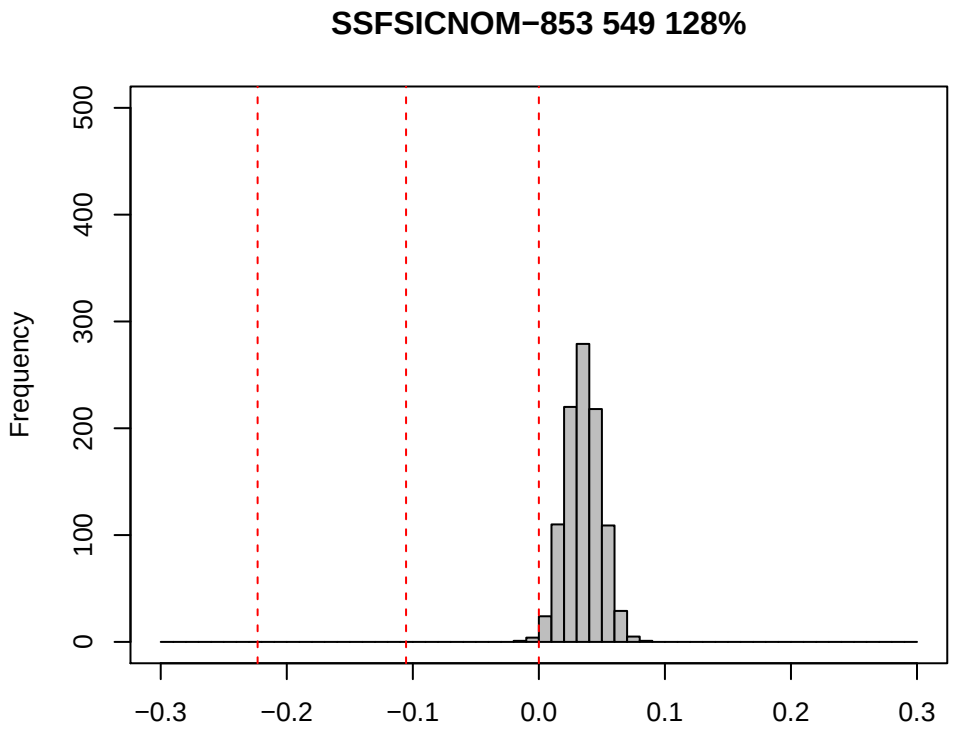

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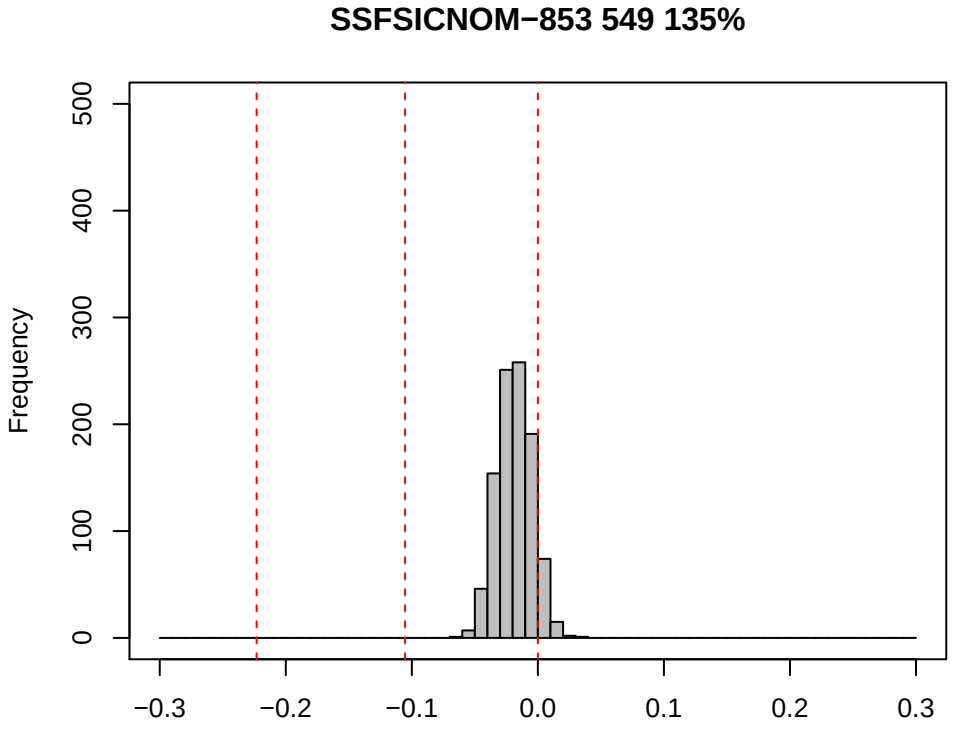

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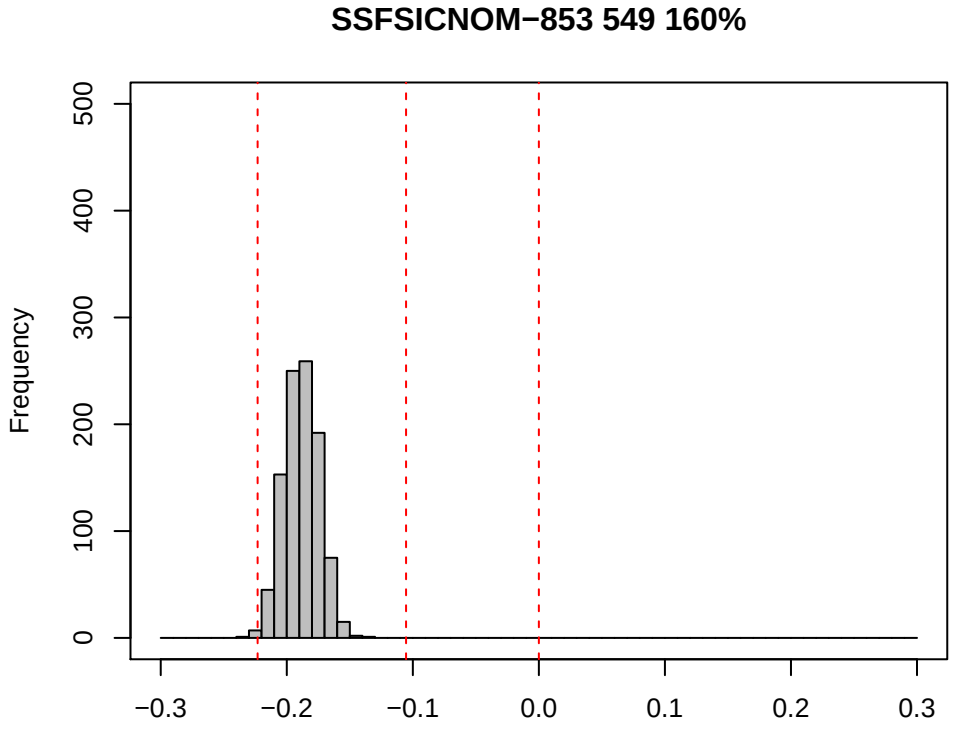

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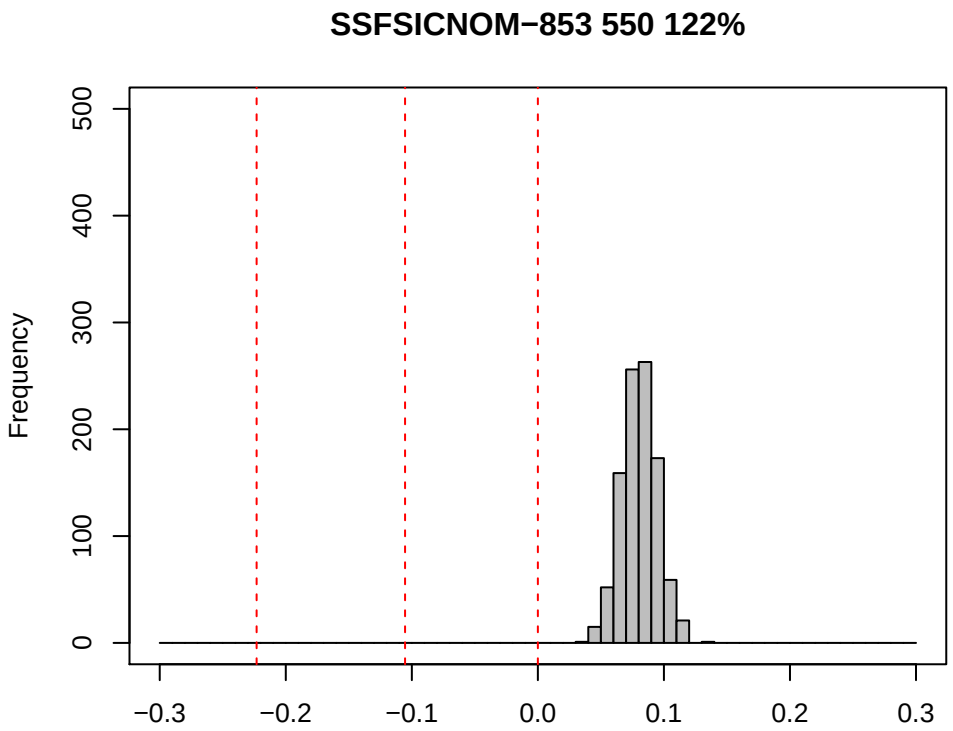

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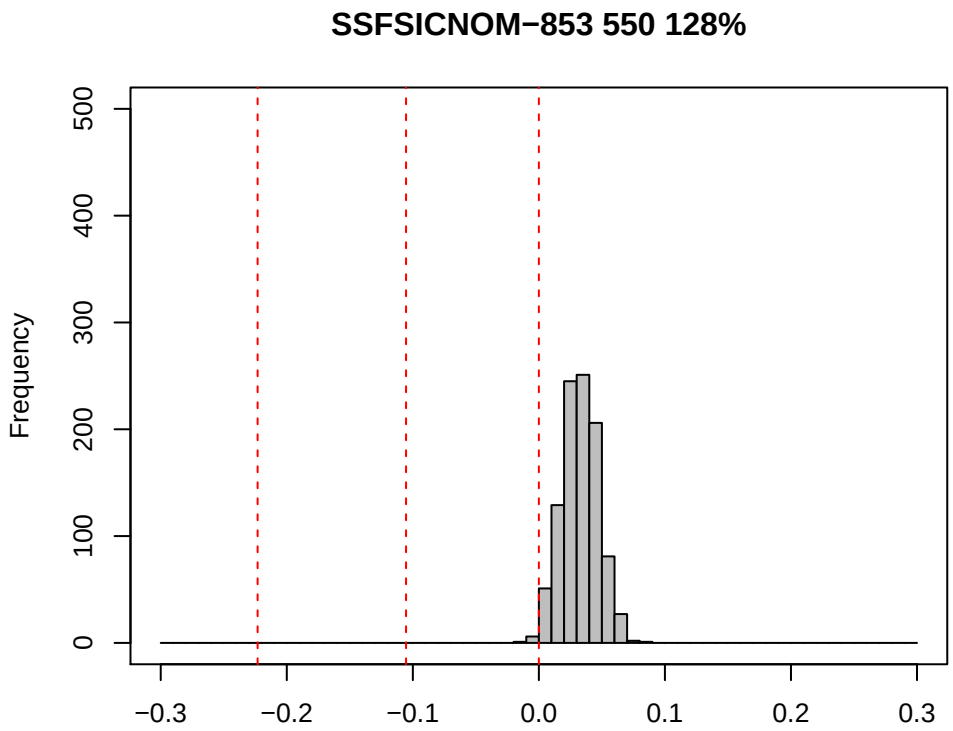

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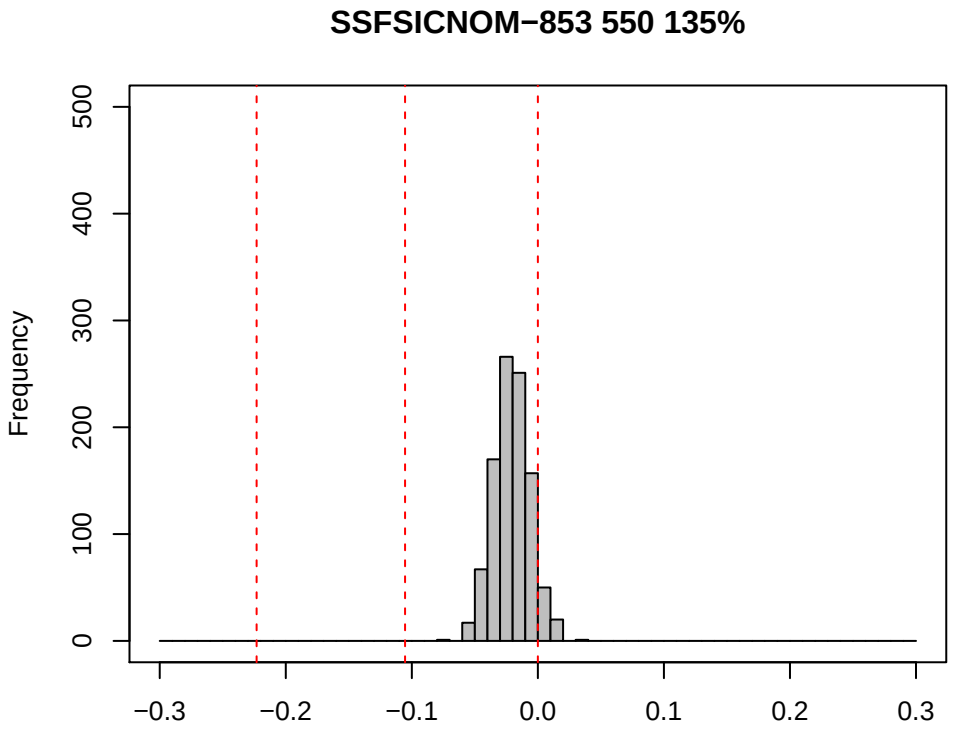

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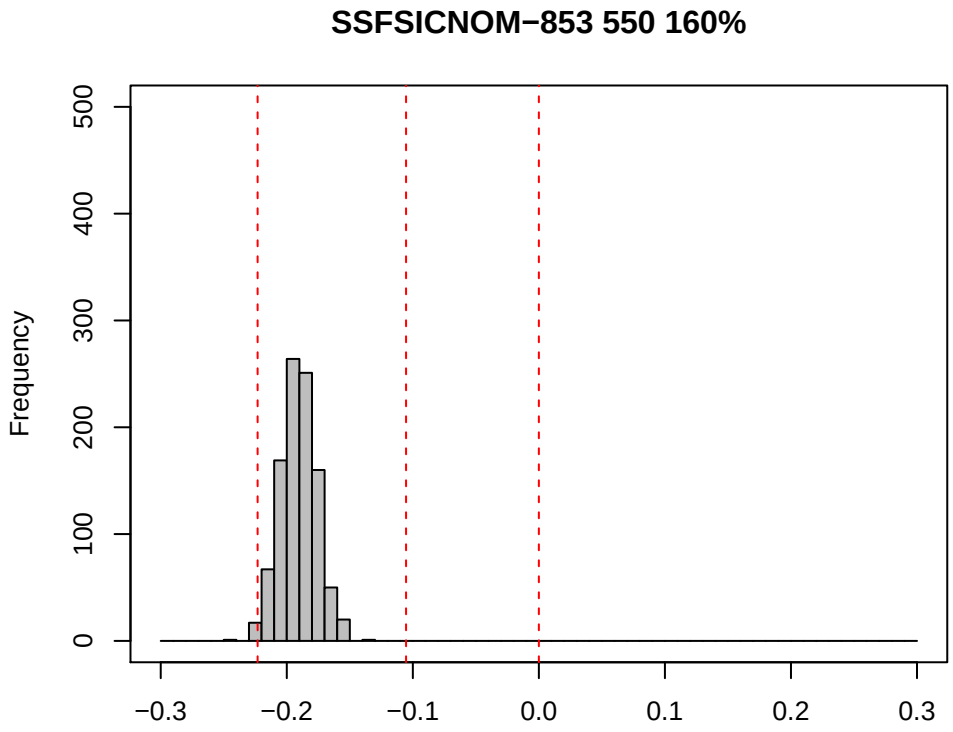

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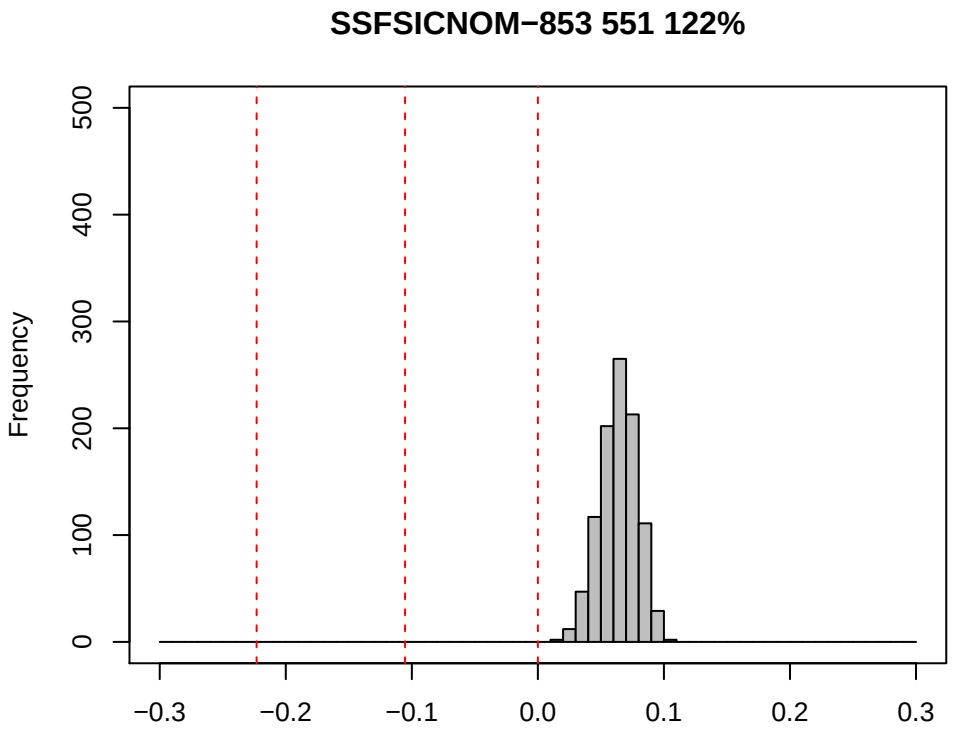

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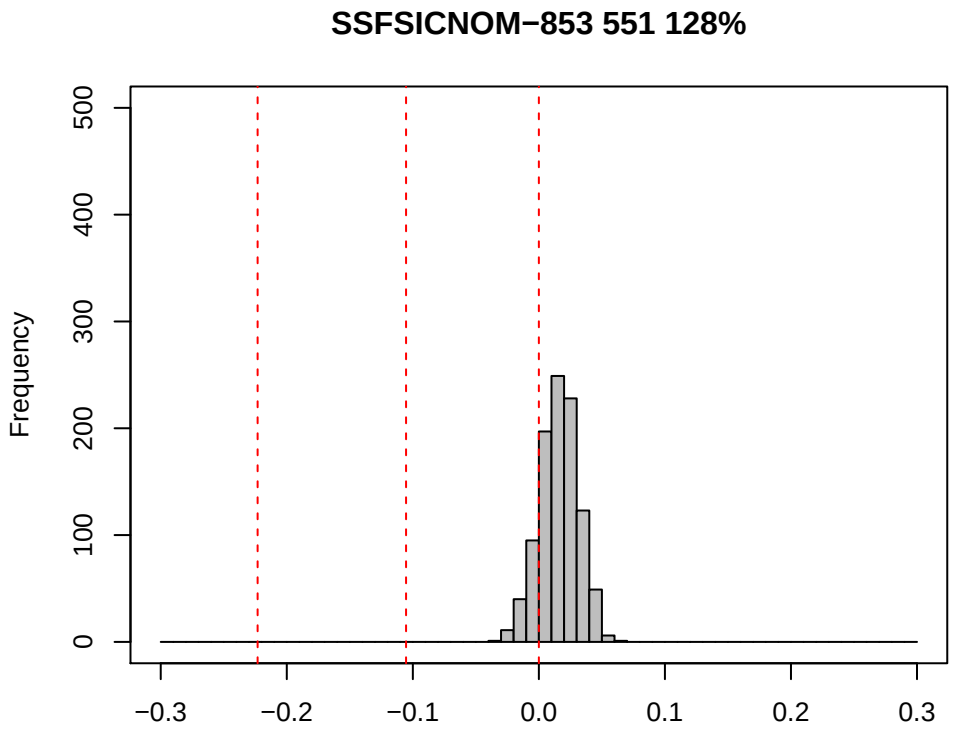

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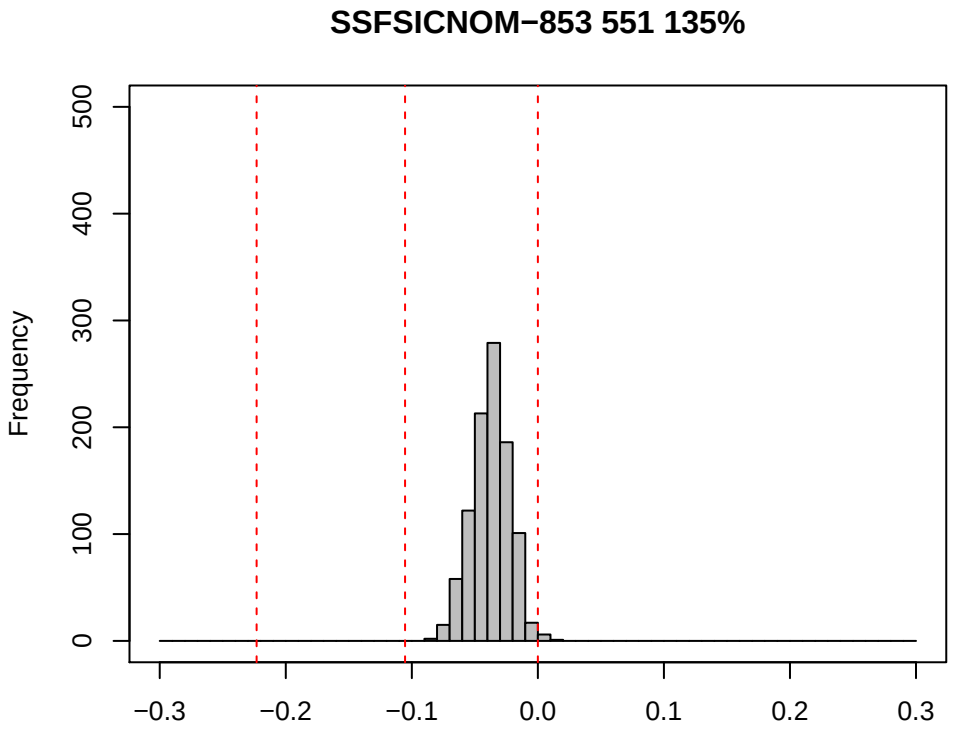

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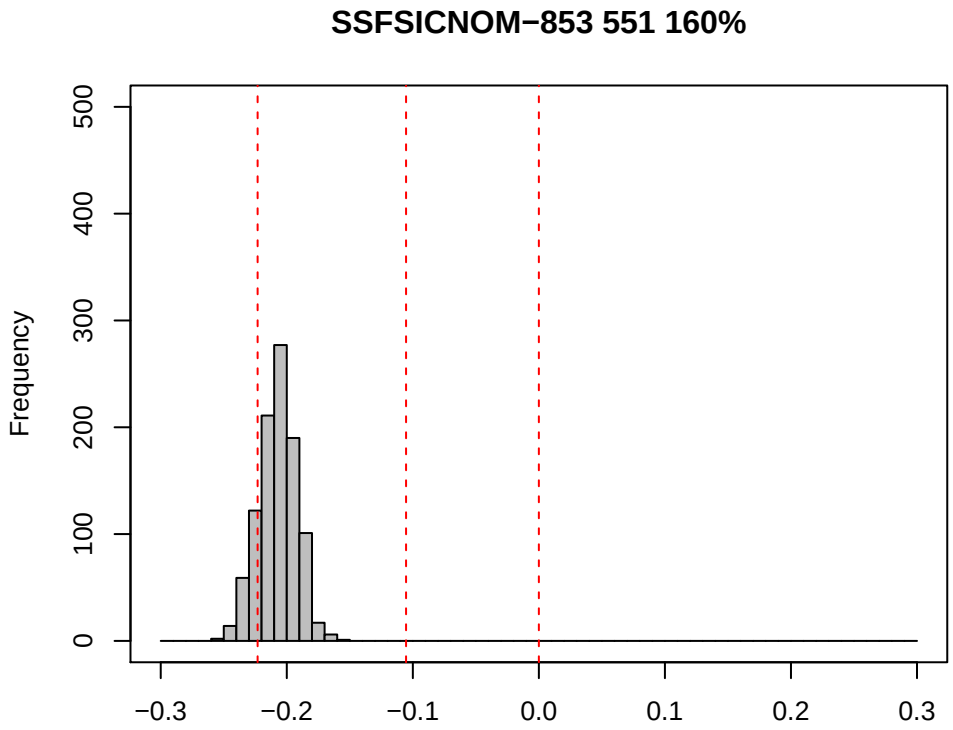

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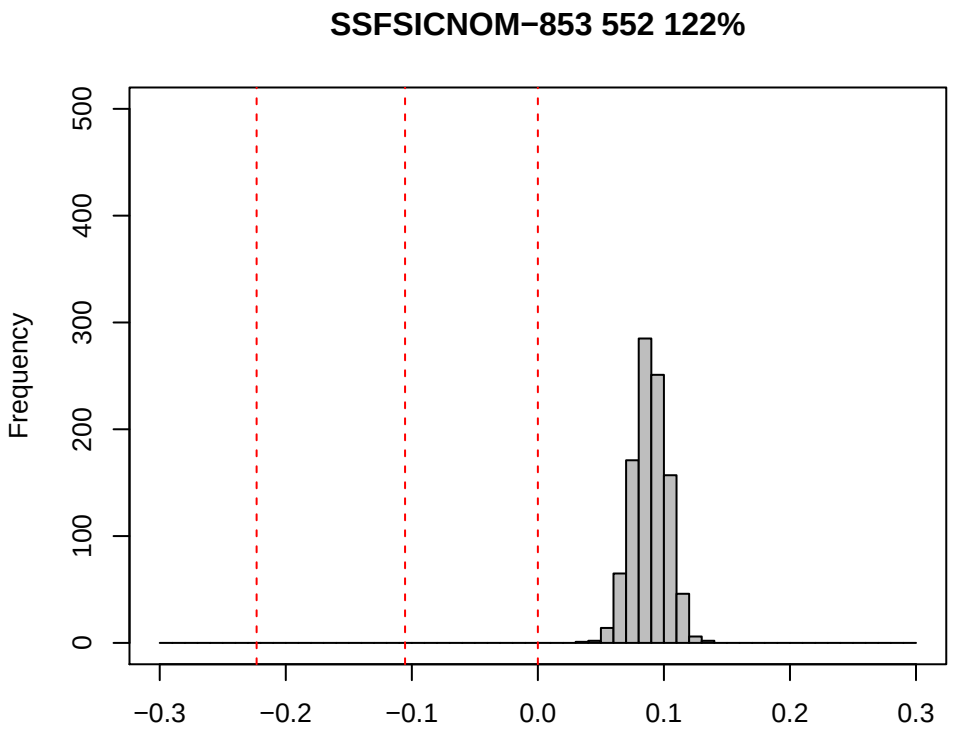

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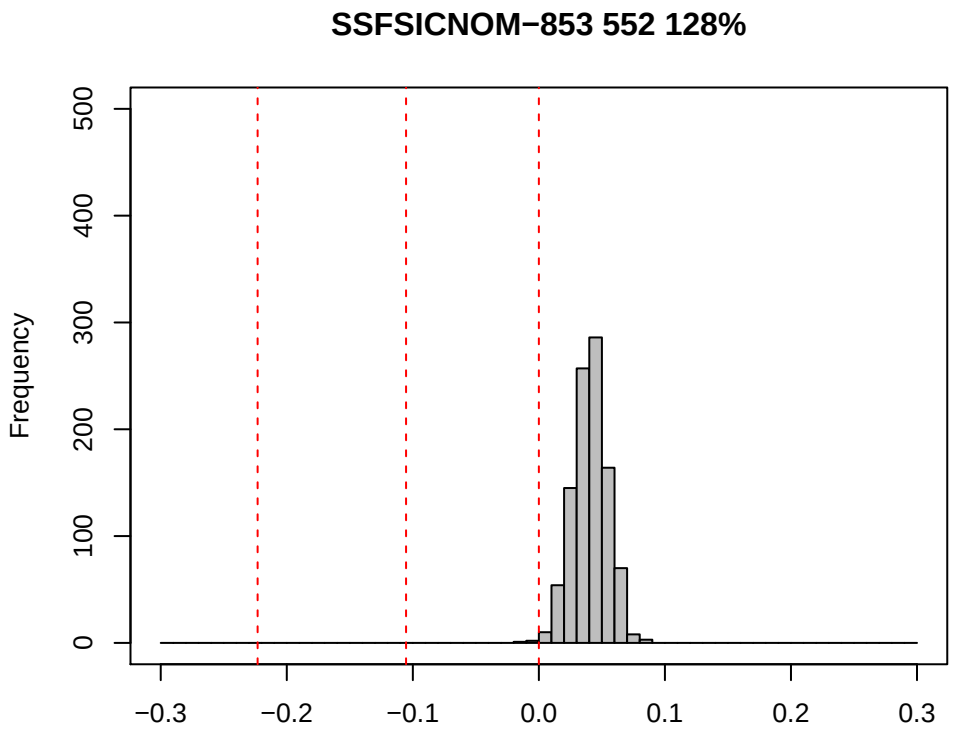

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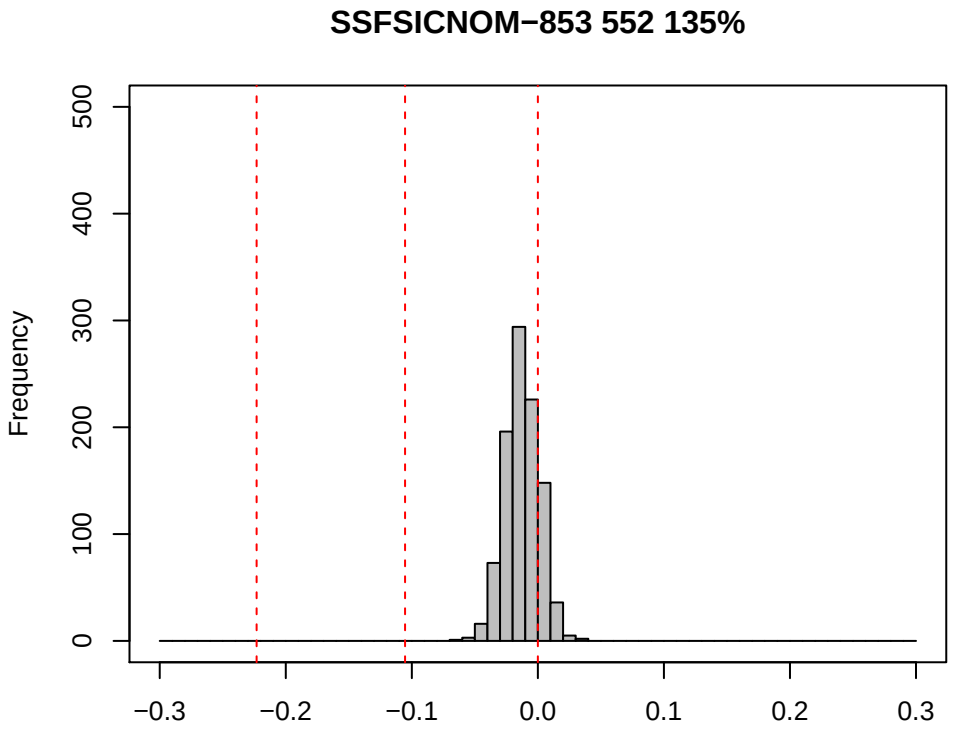

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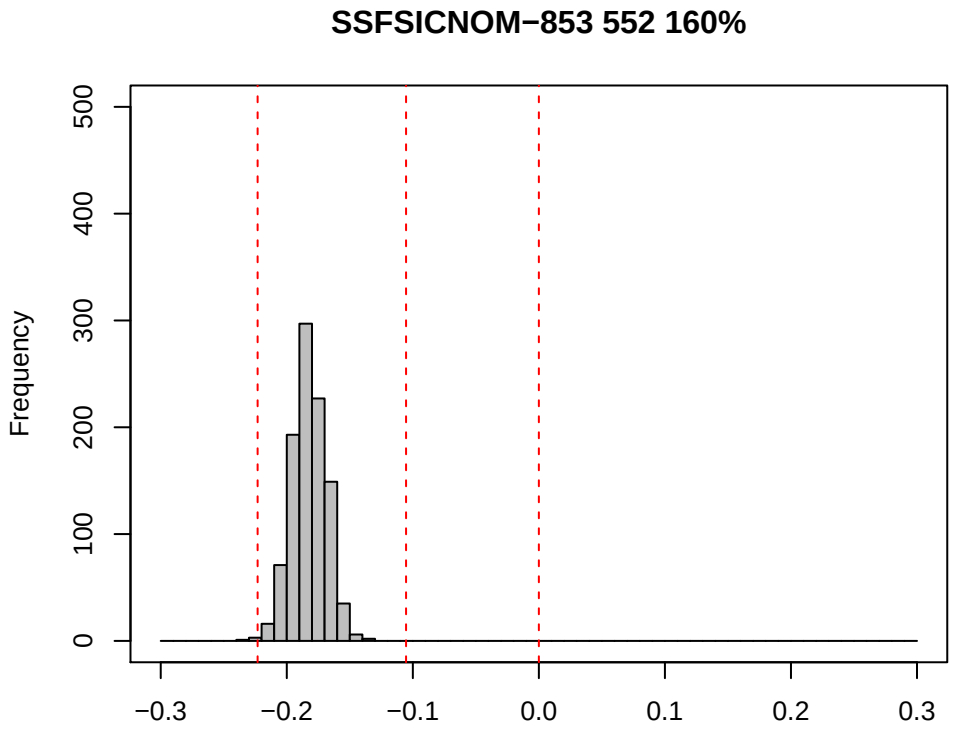

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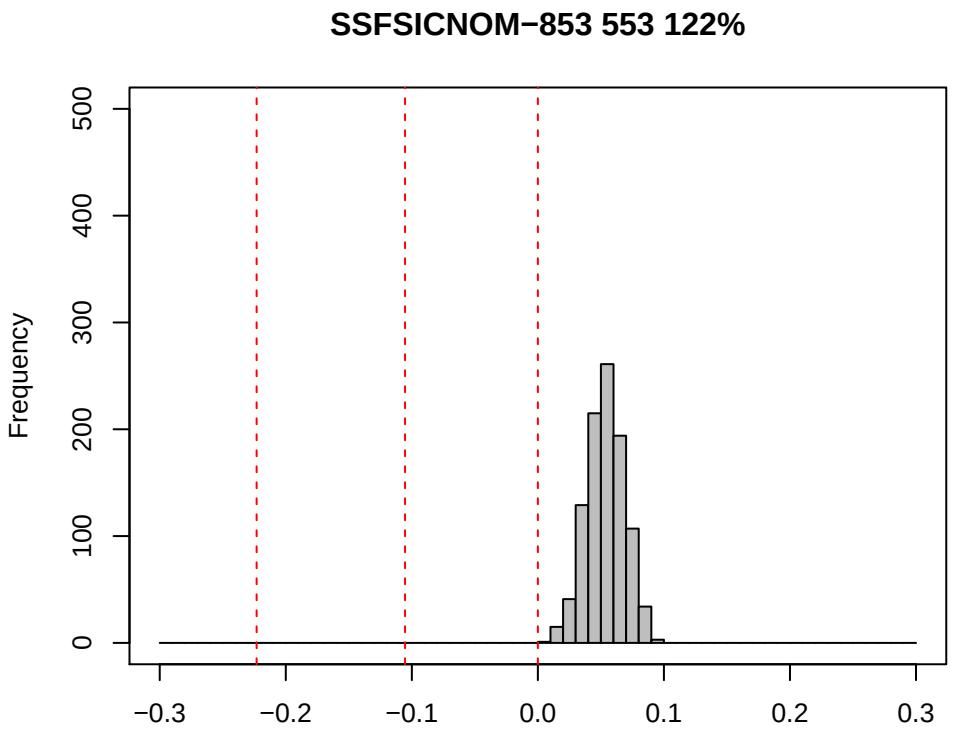

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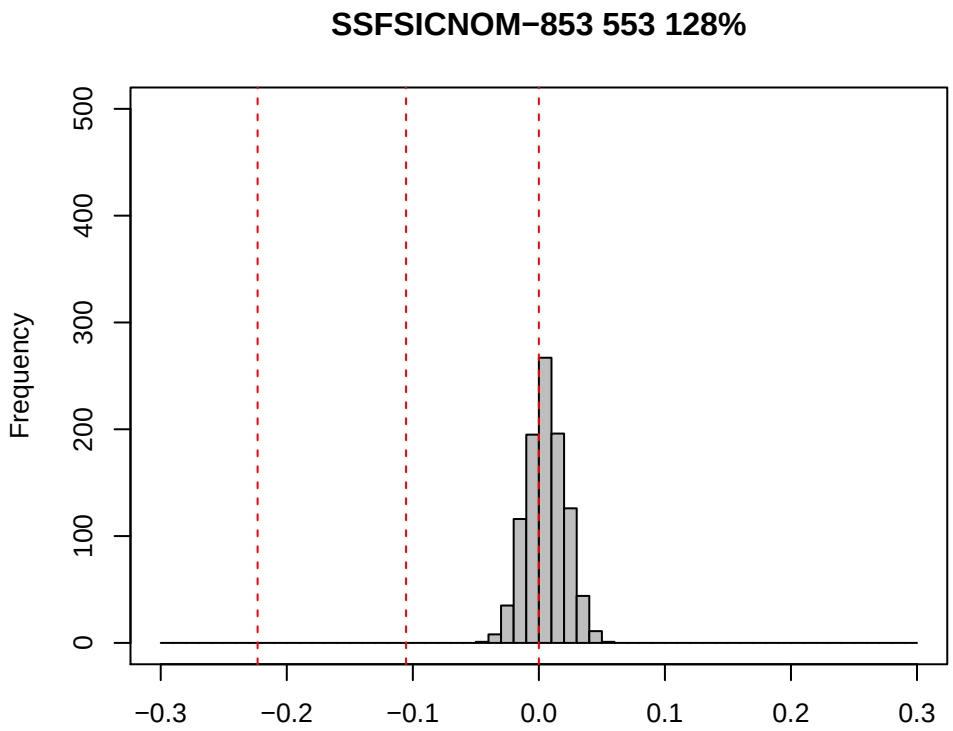

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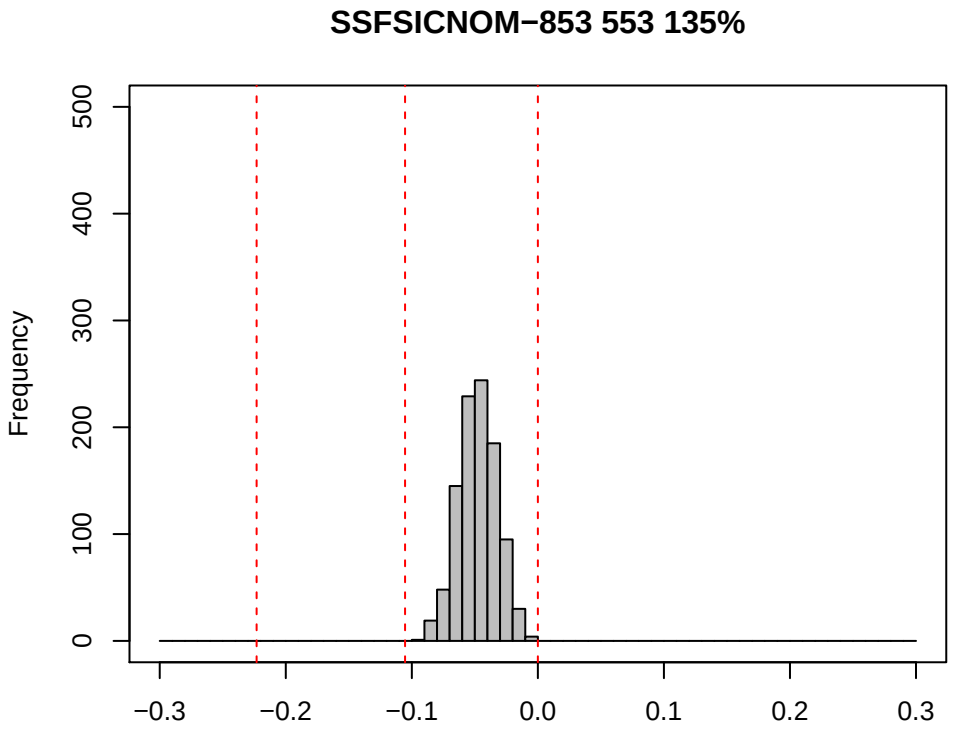

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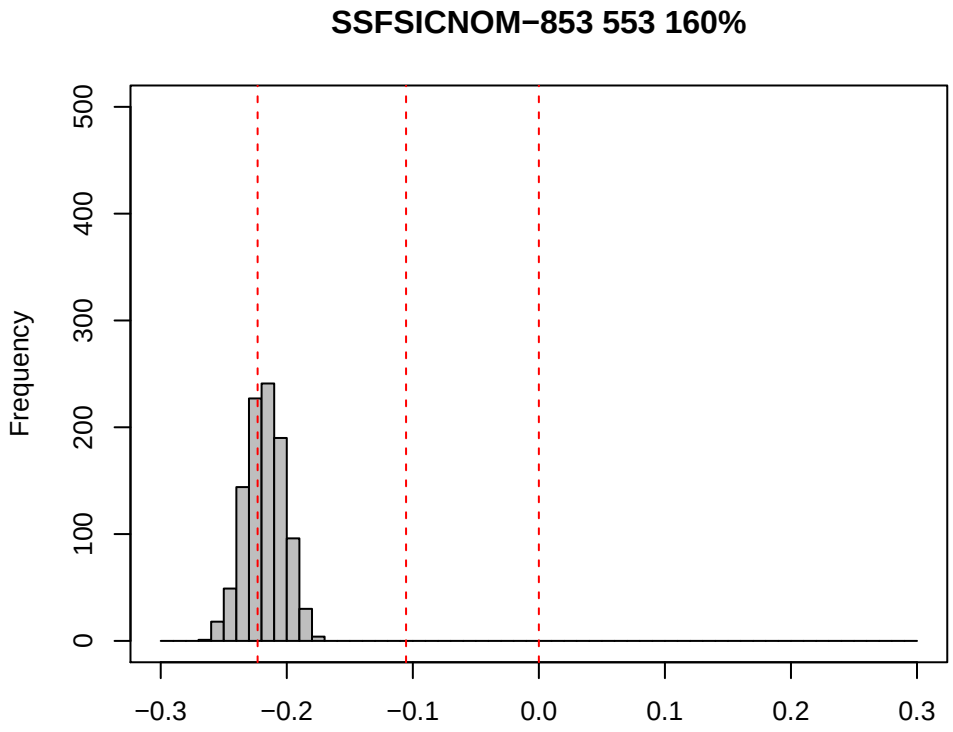

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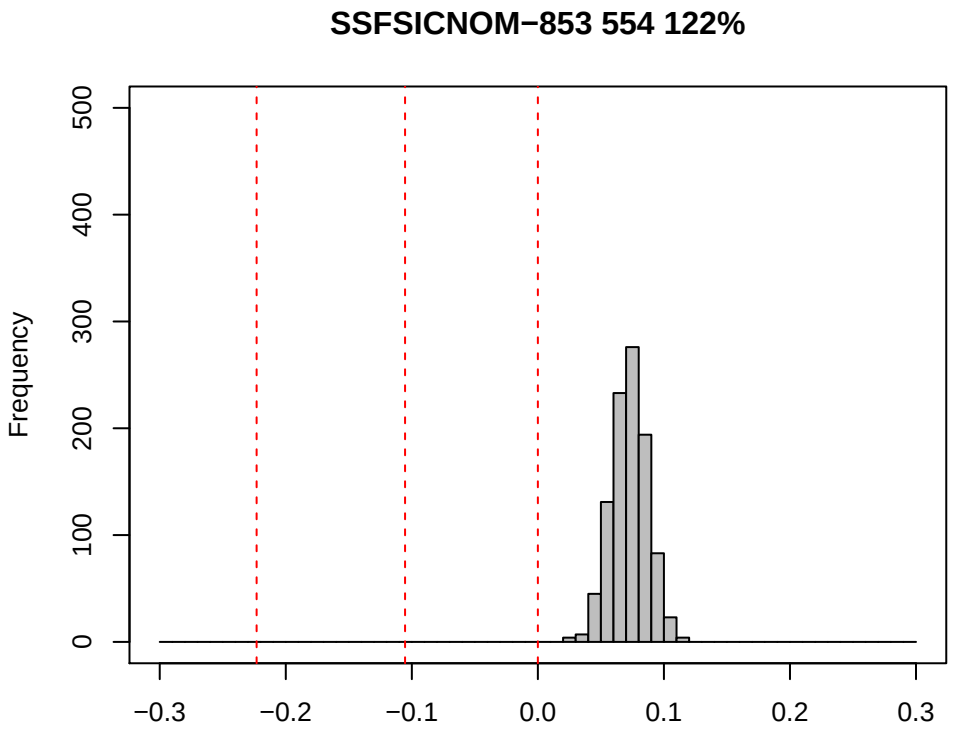

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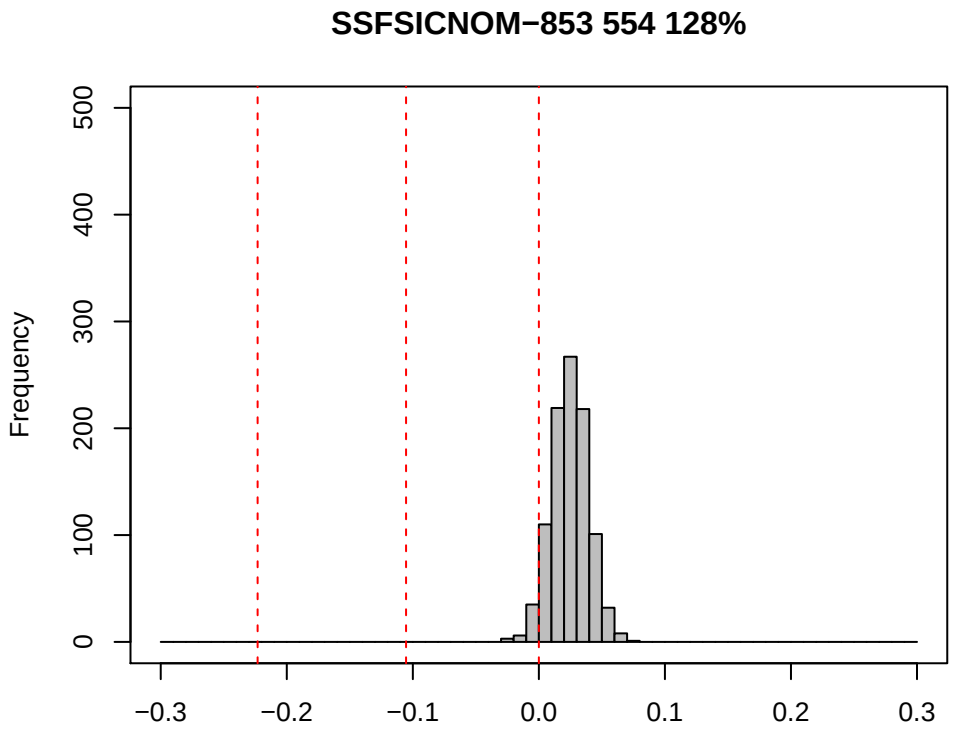

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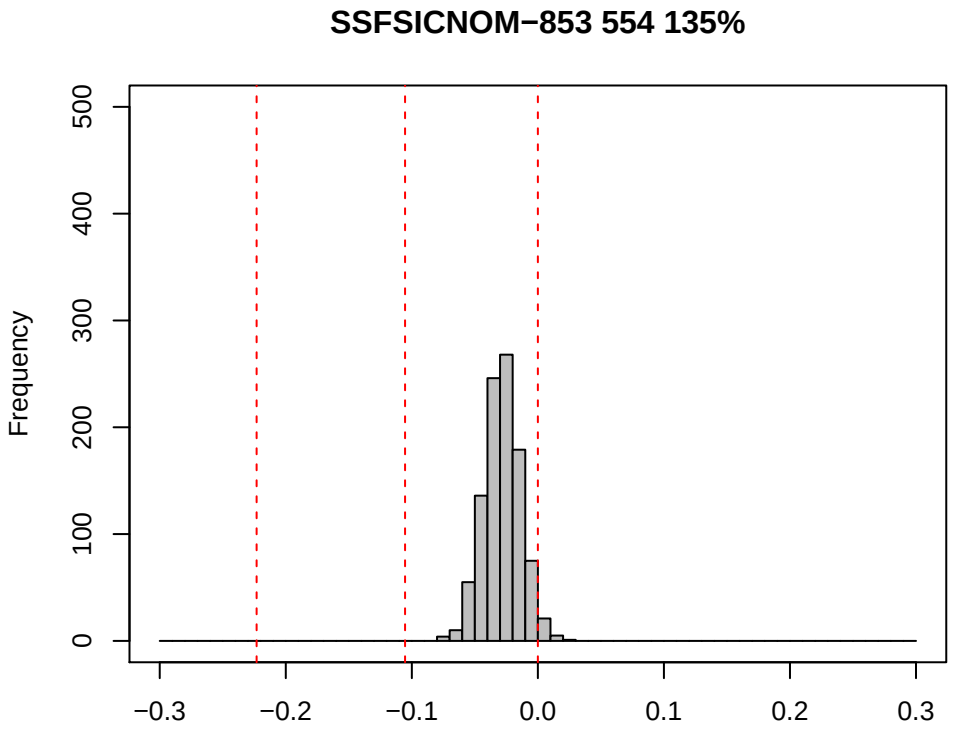

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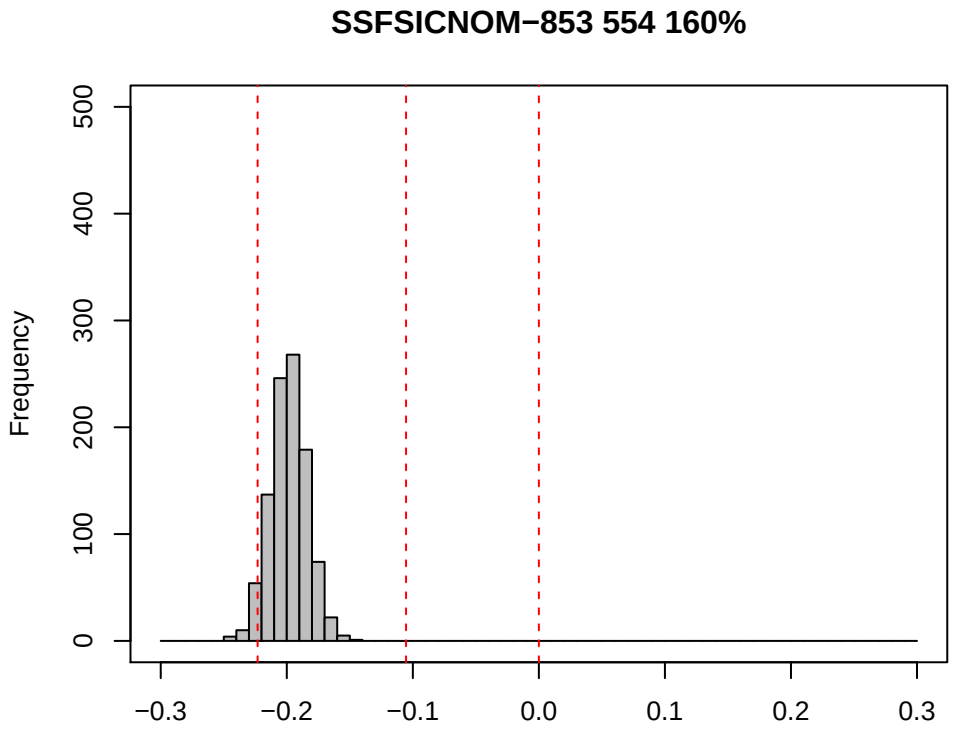

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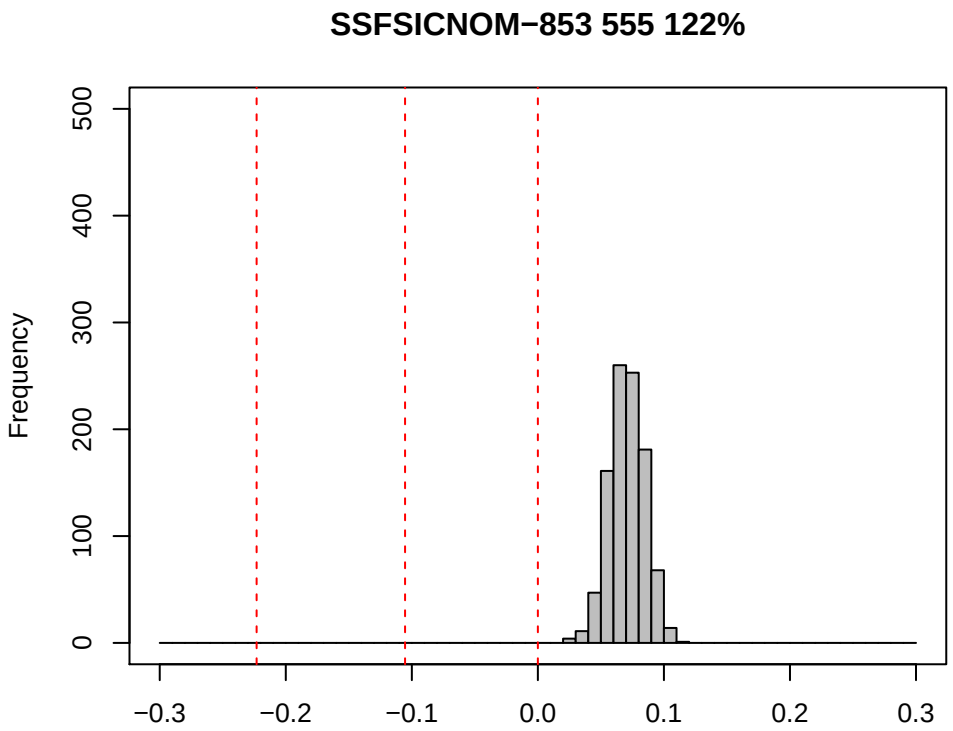

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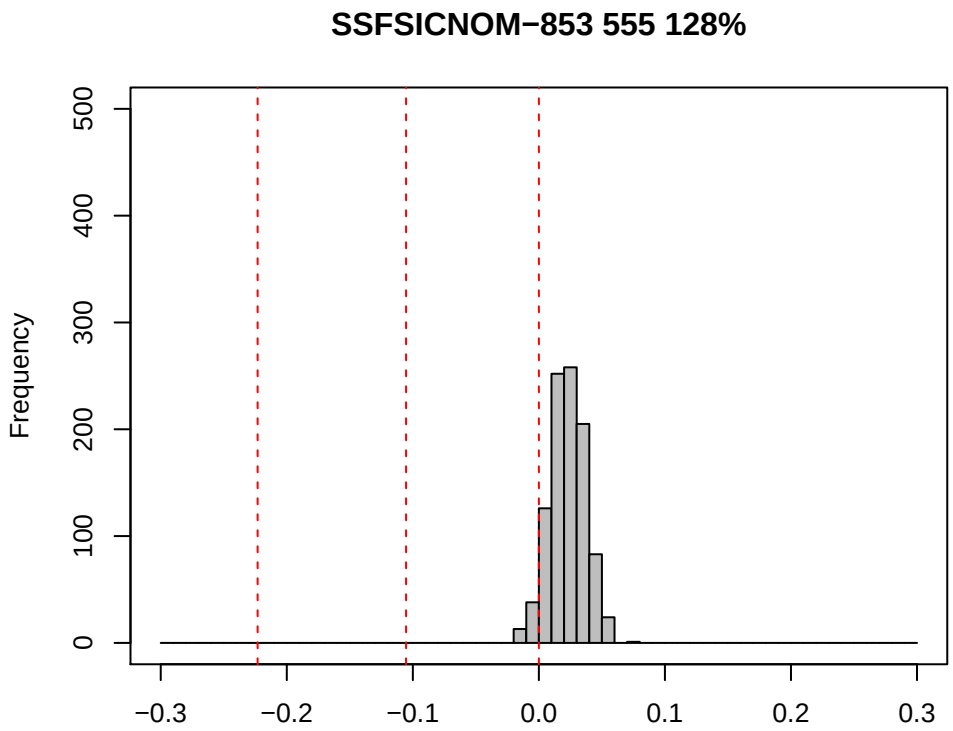

SSFSICNOM−853 554 122%
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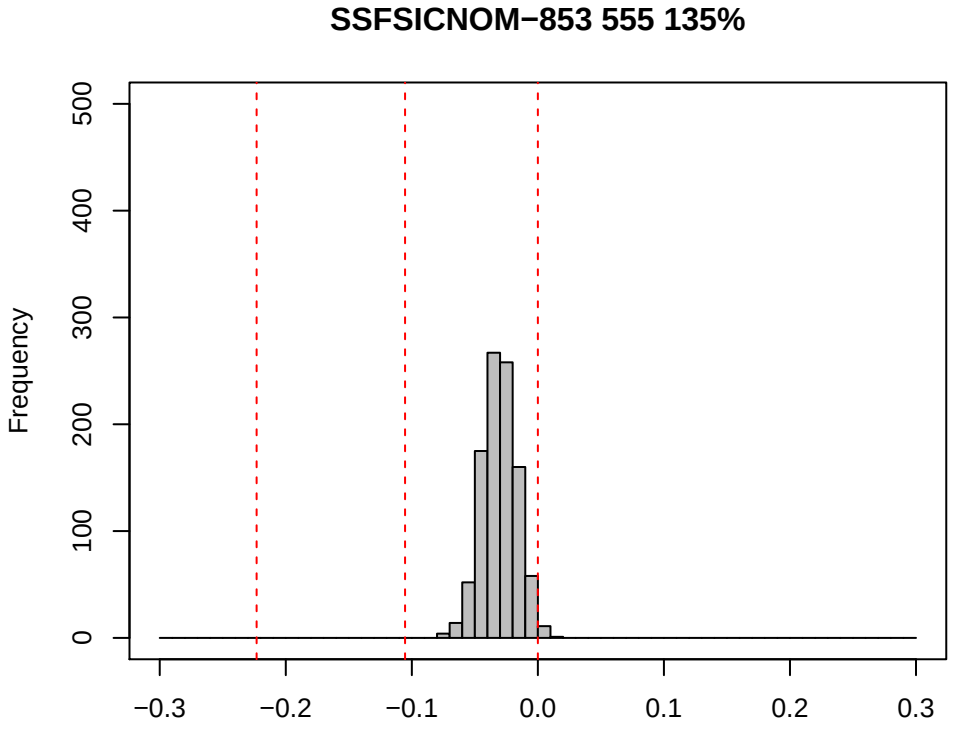

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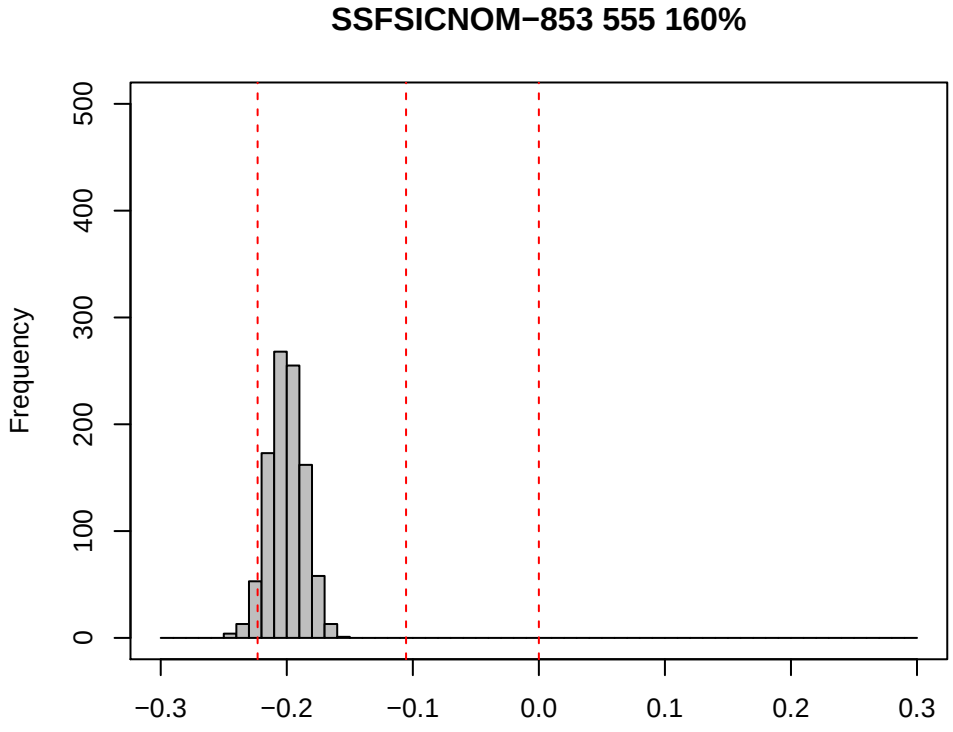

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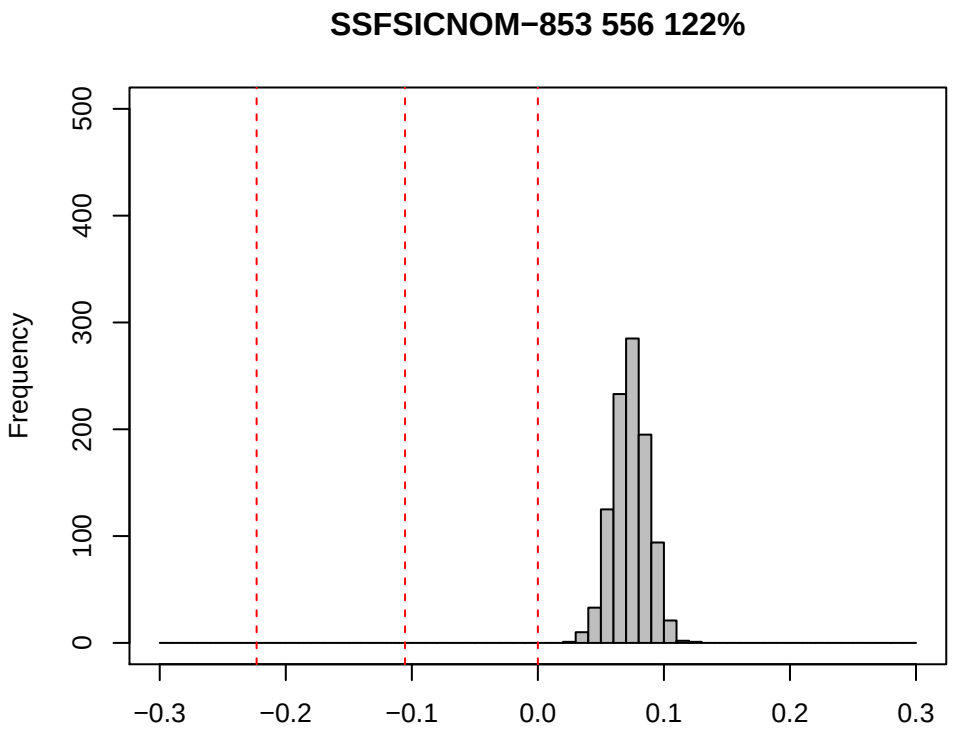

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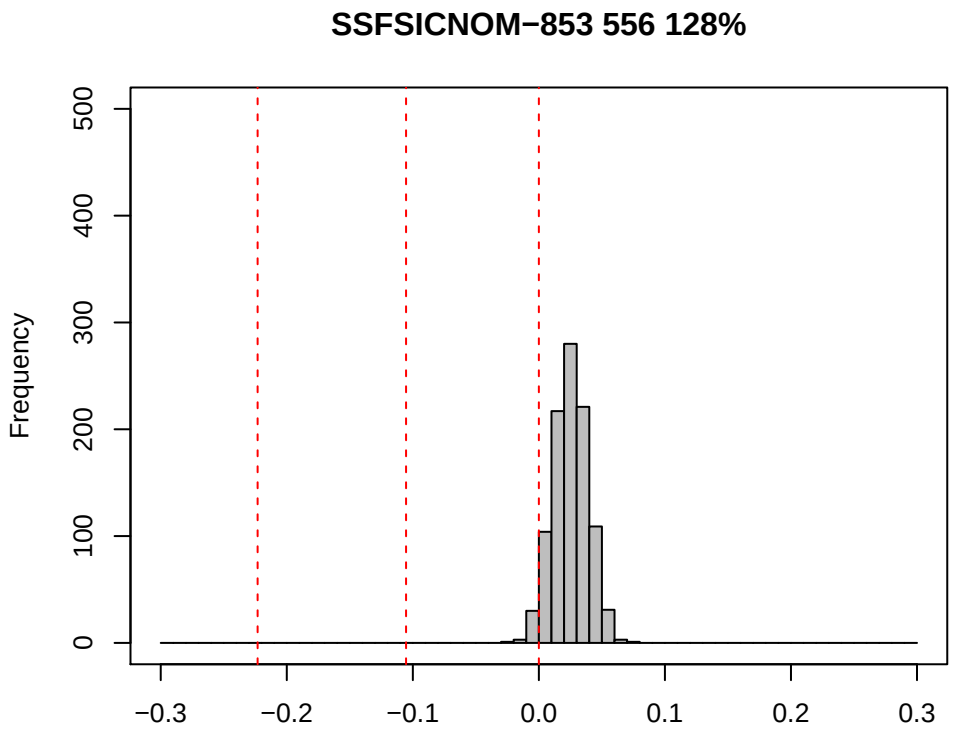

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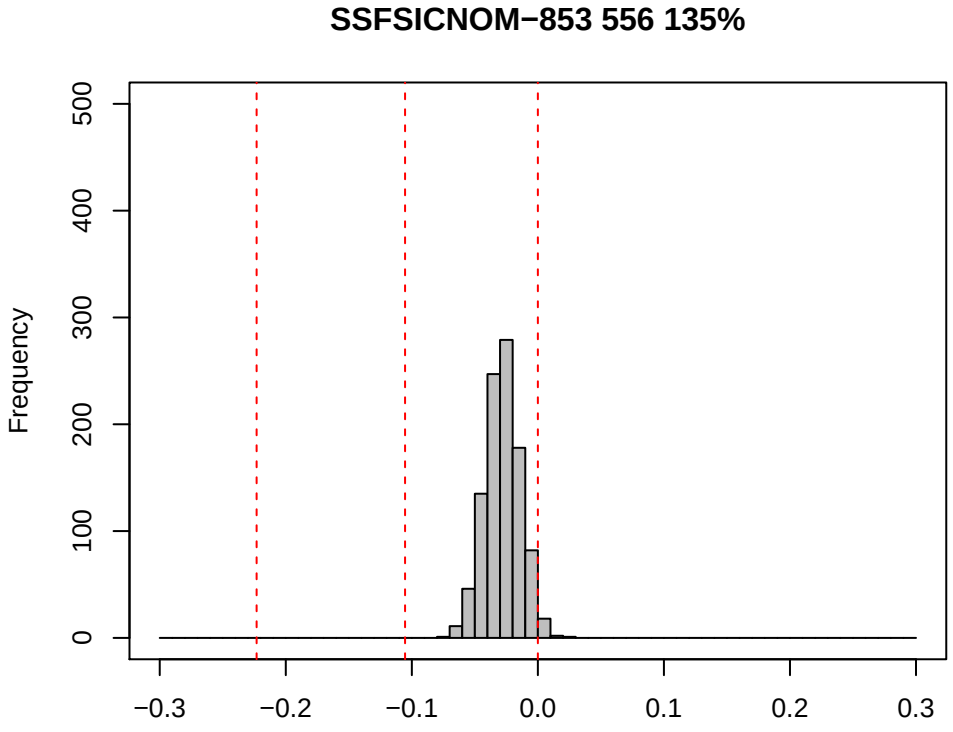

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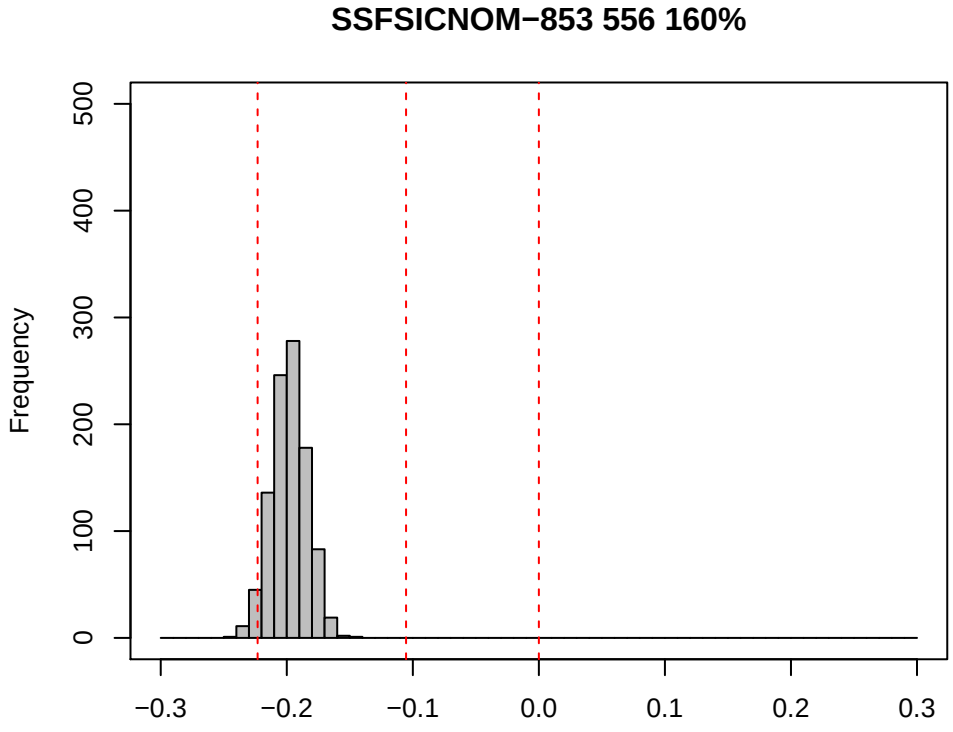

SSFSICNOM−853 555 135%
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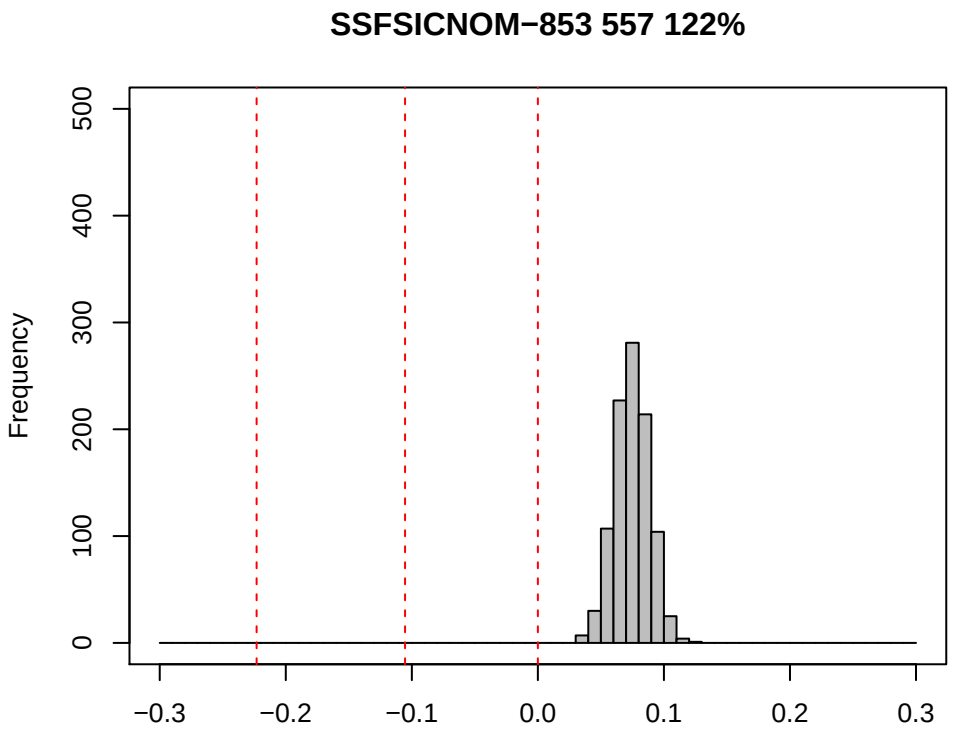

SSFSICNOM−853 555 160%
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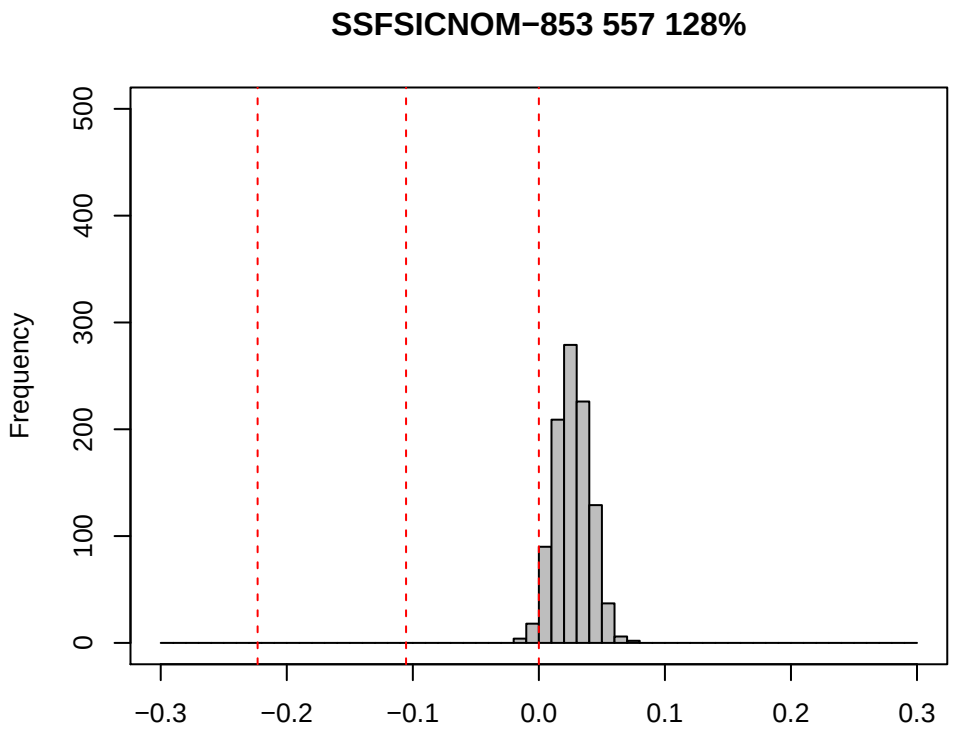

SSFSICNOM−853 556 122%
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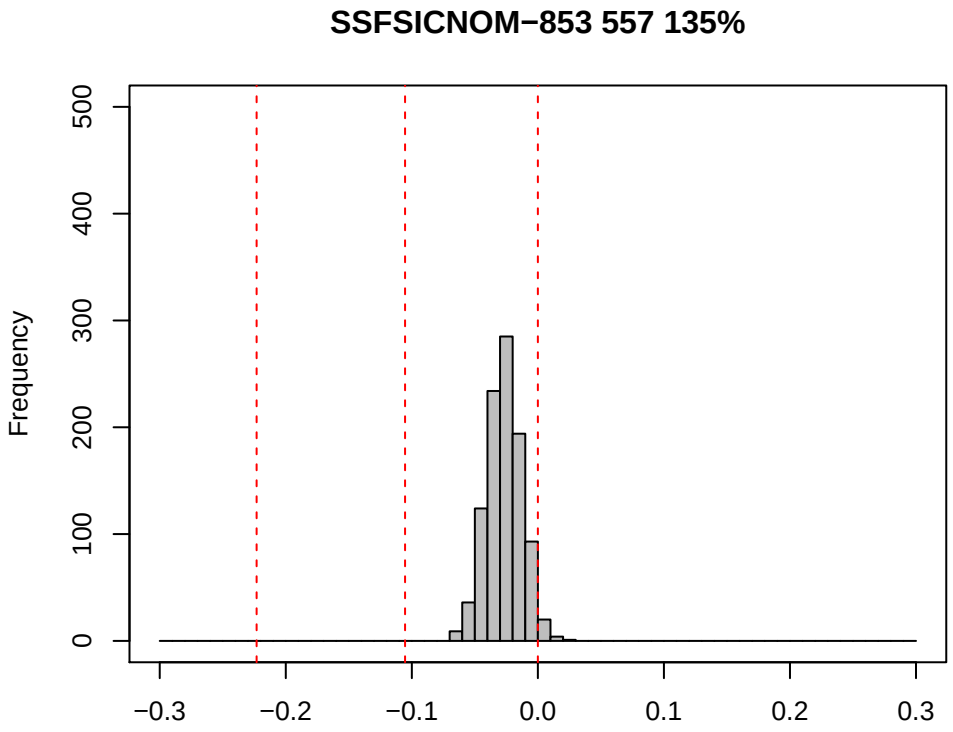

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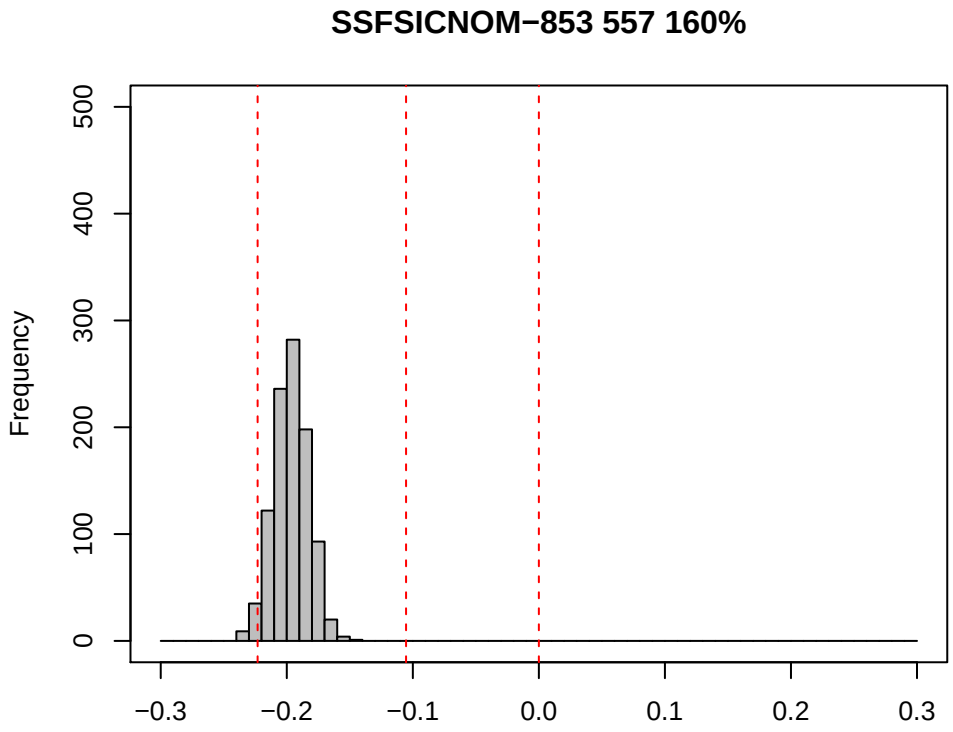

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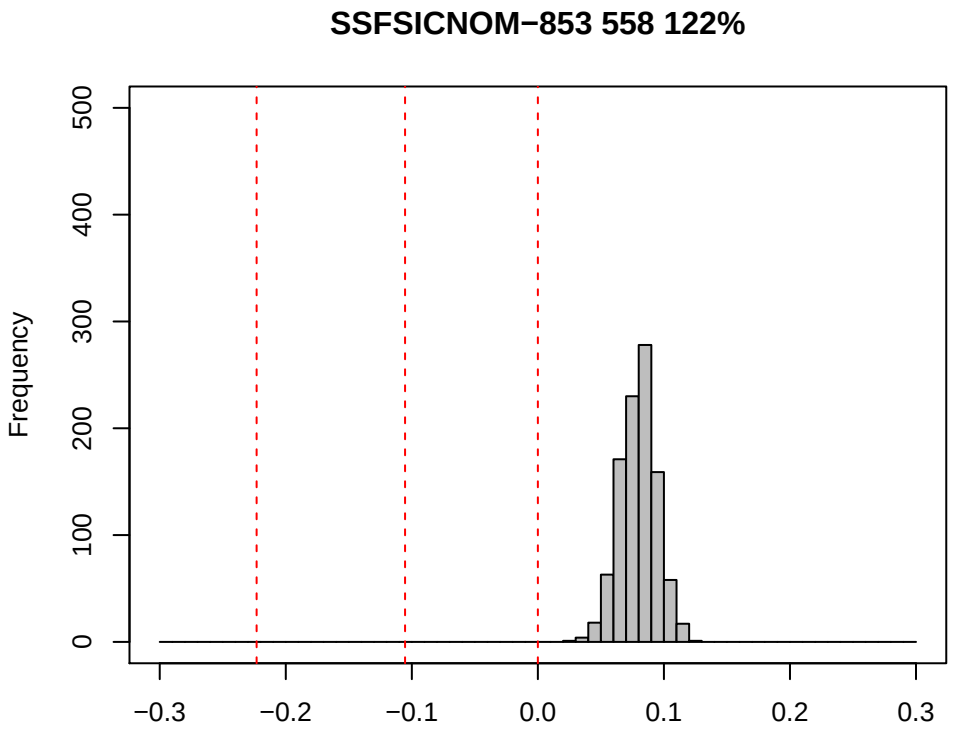

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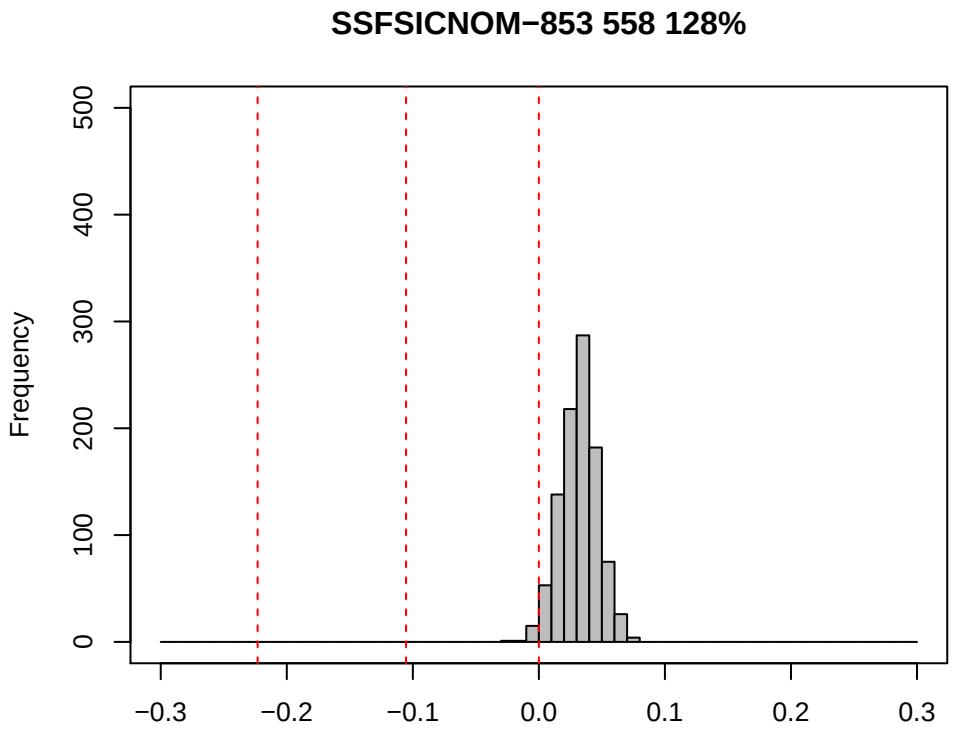

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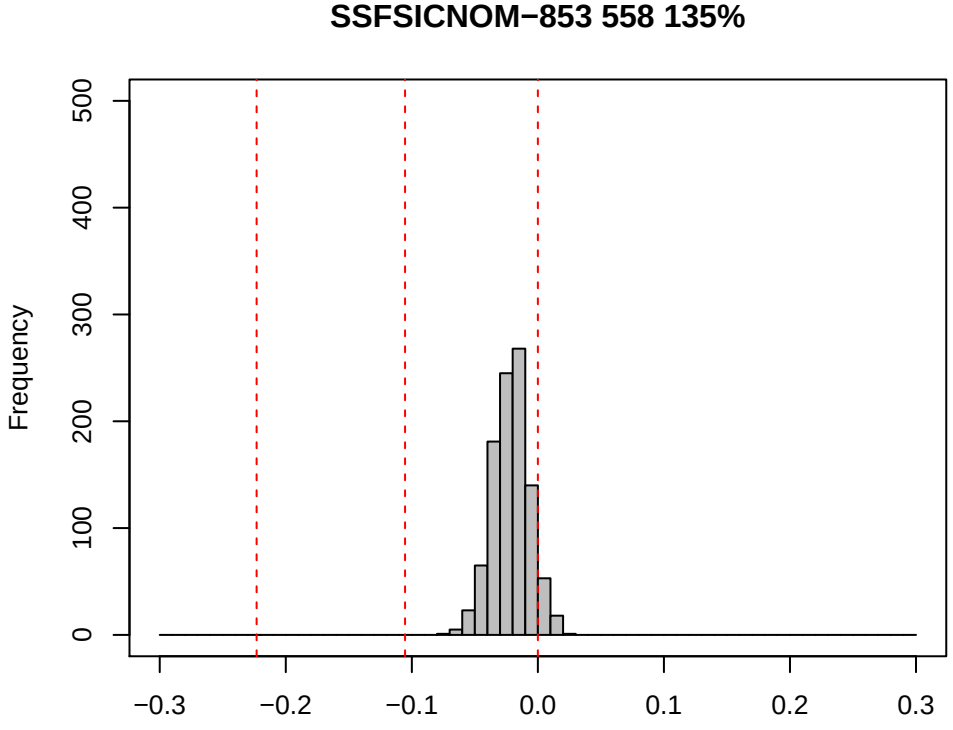

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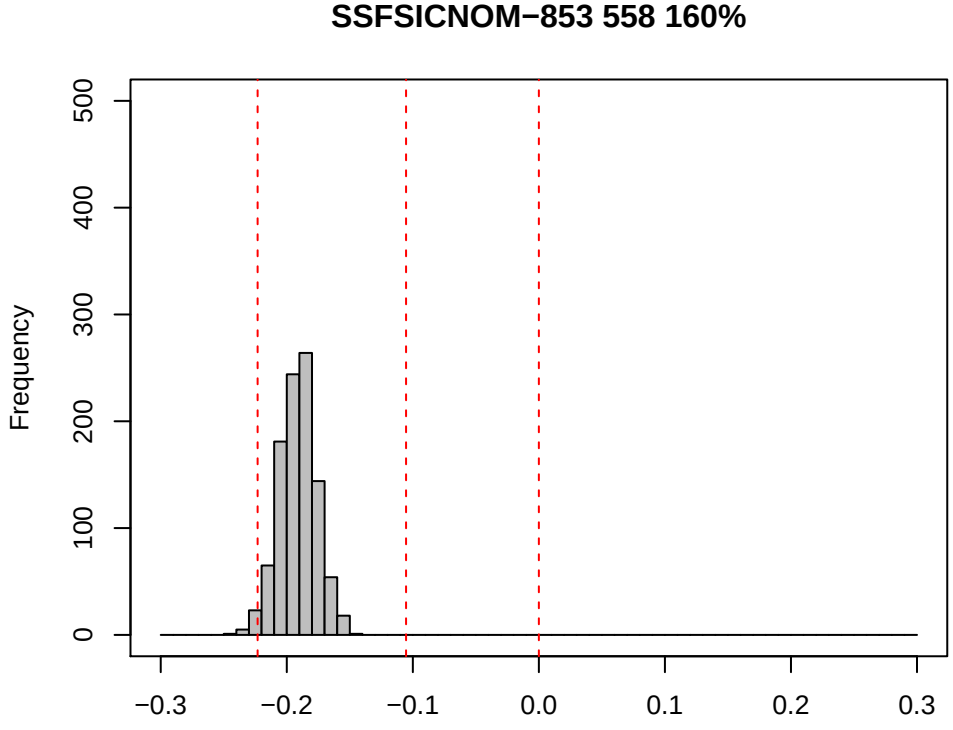

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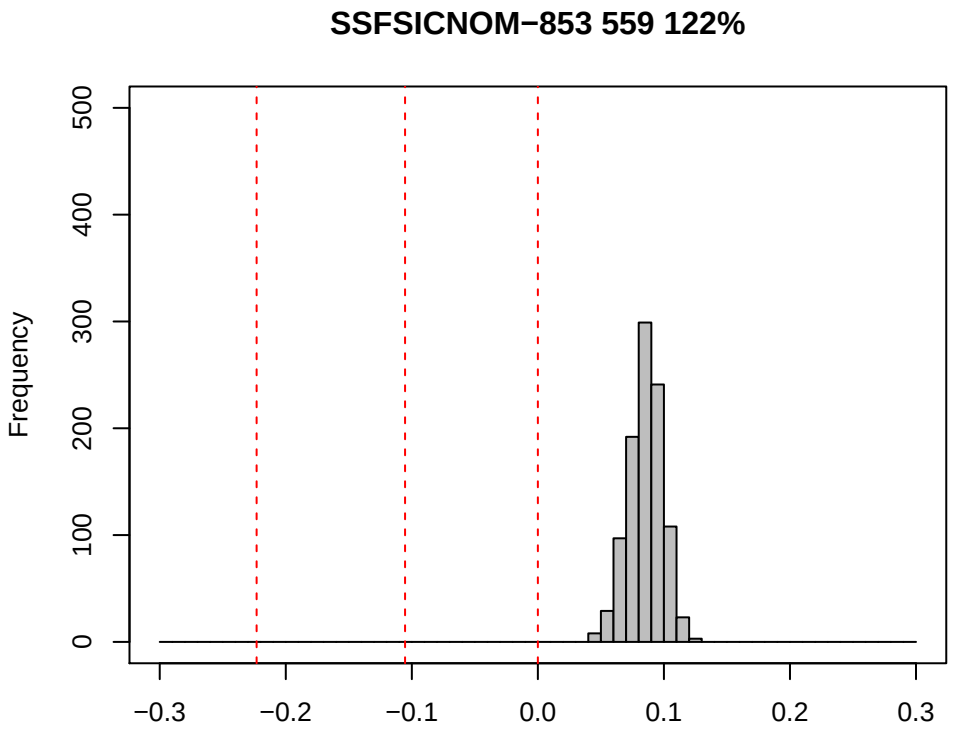

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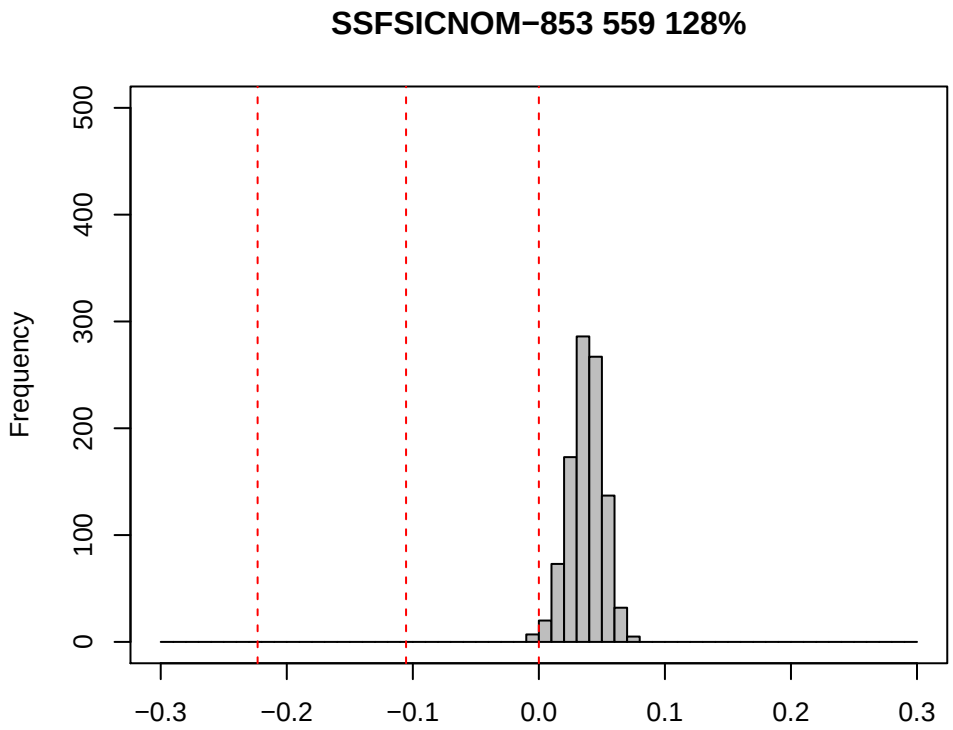

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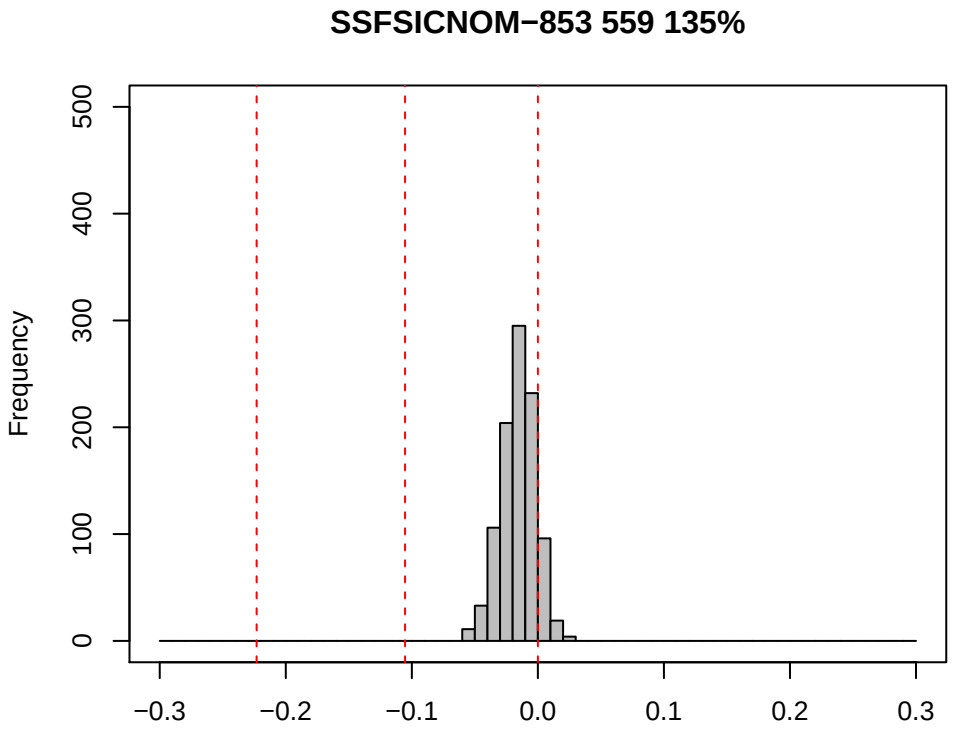

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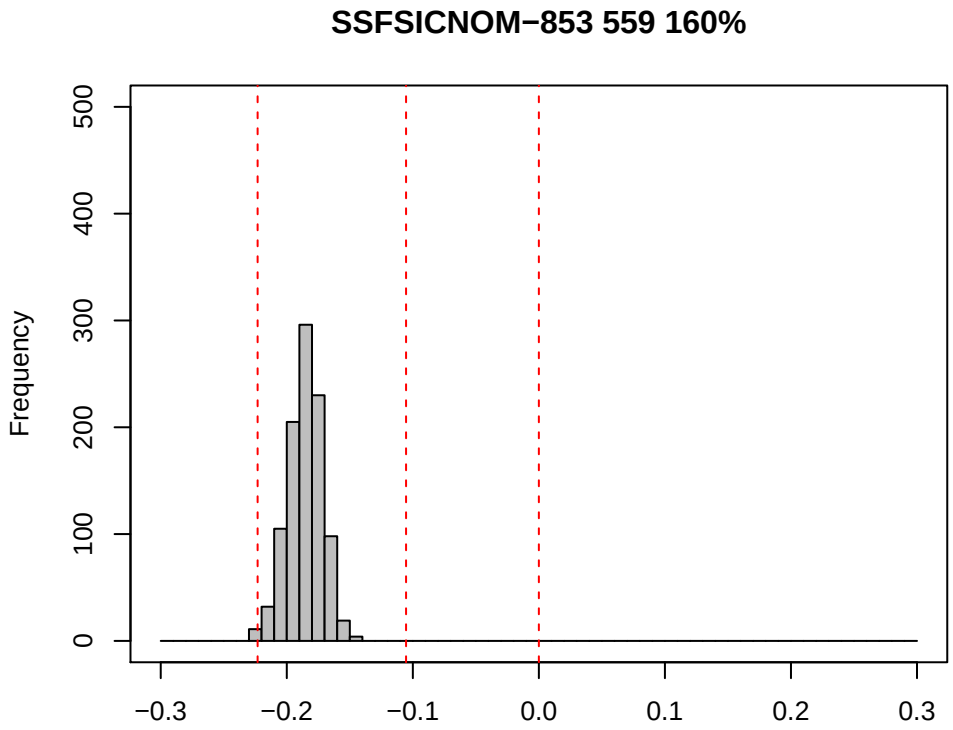

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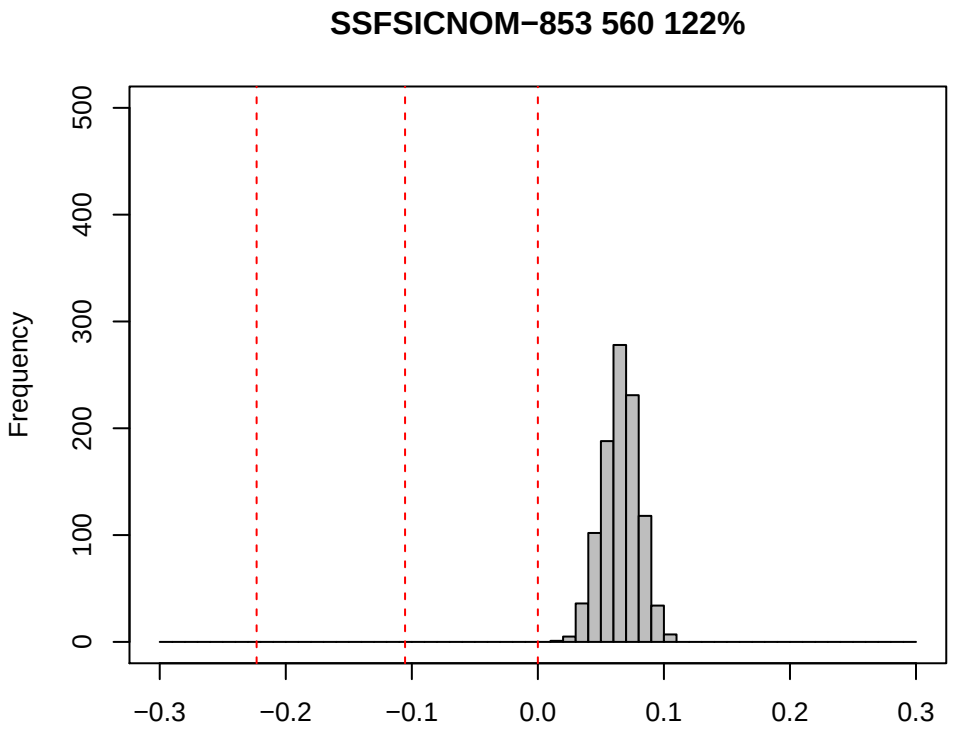

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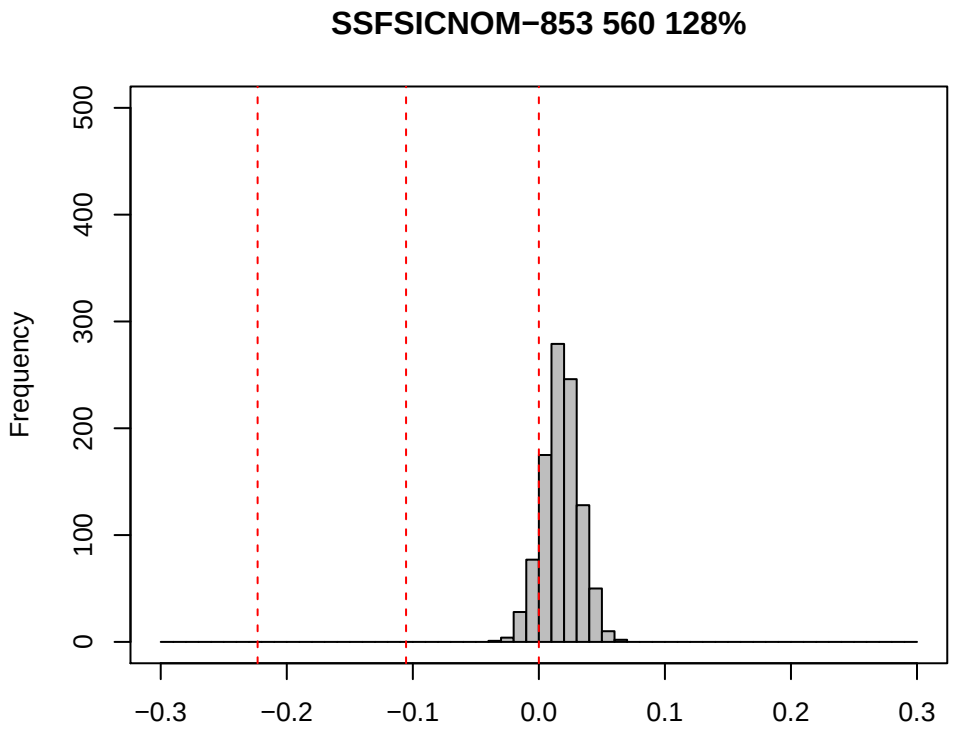

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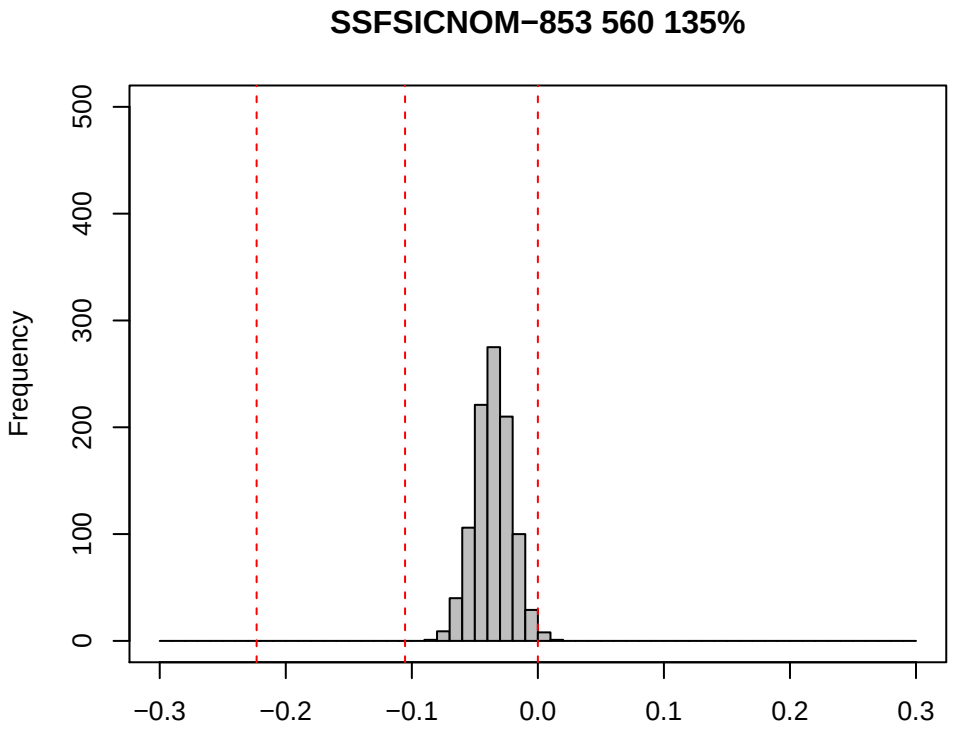

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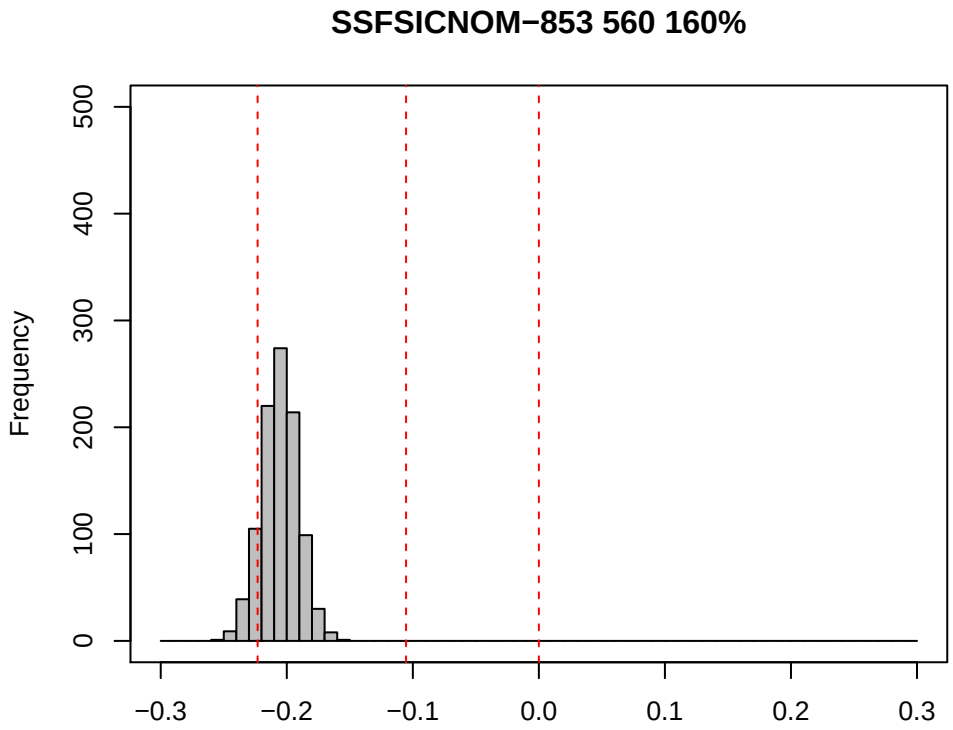

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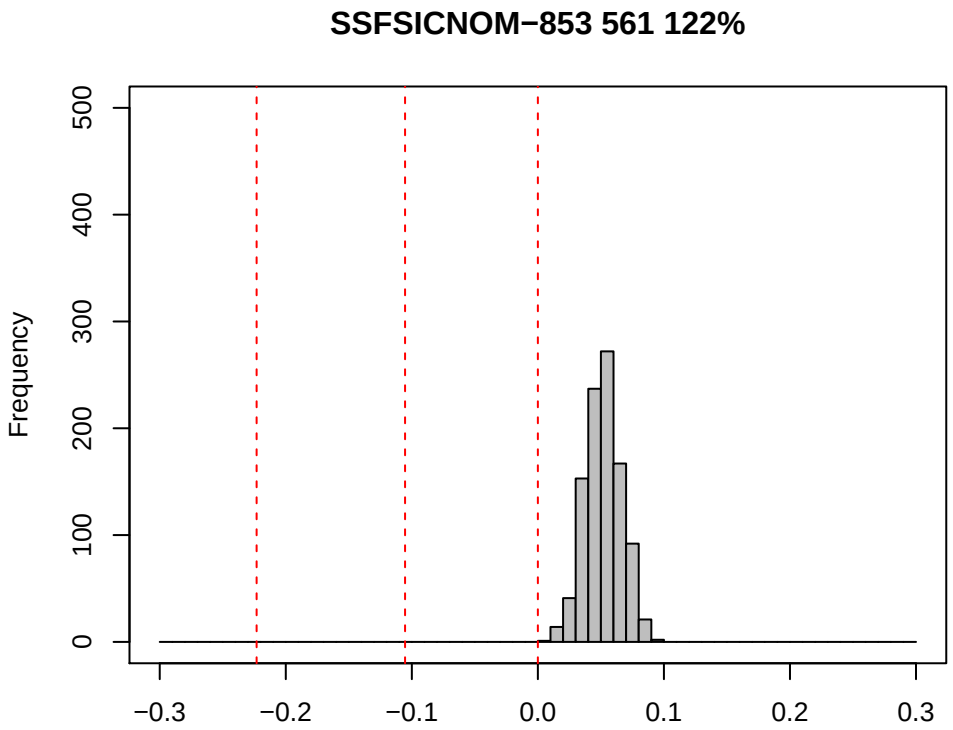

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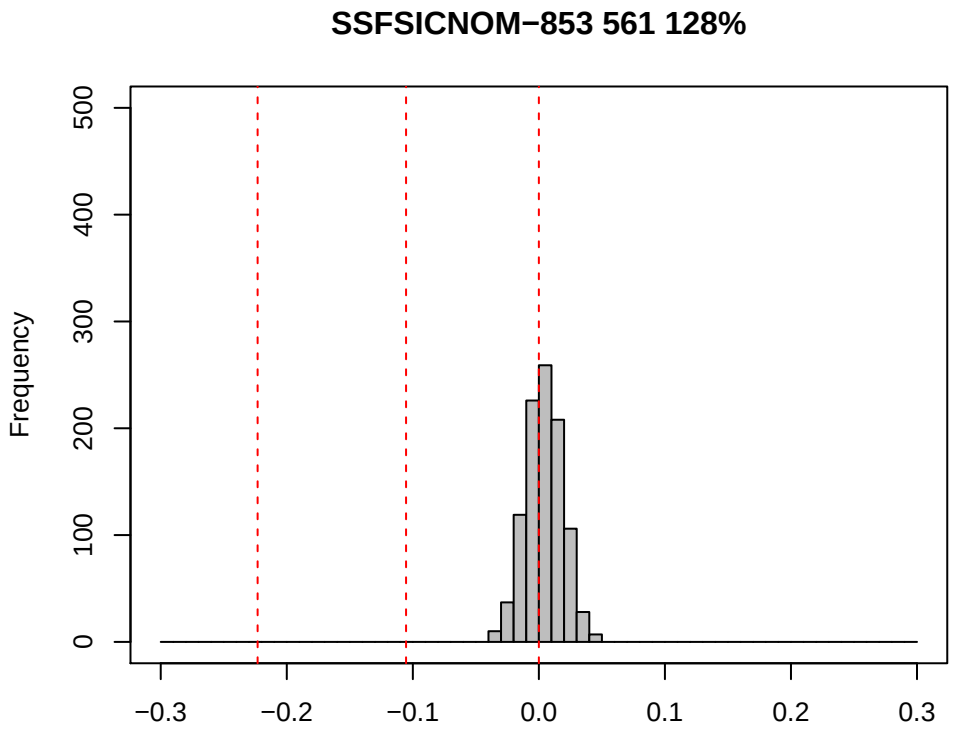

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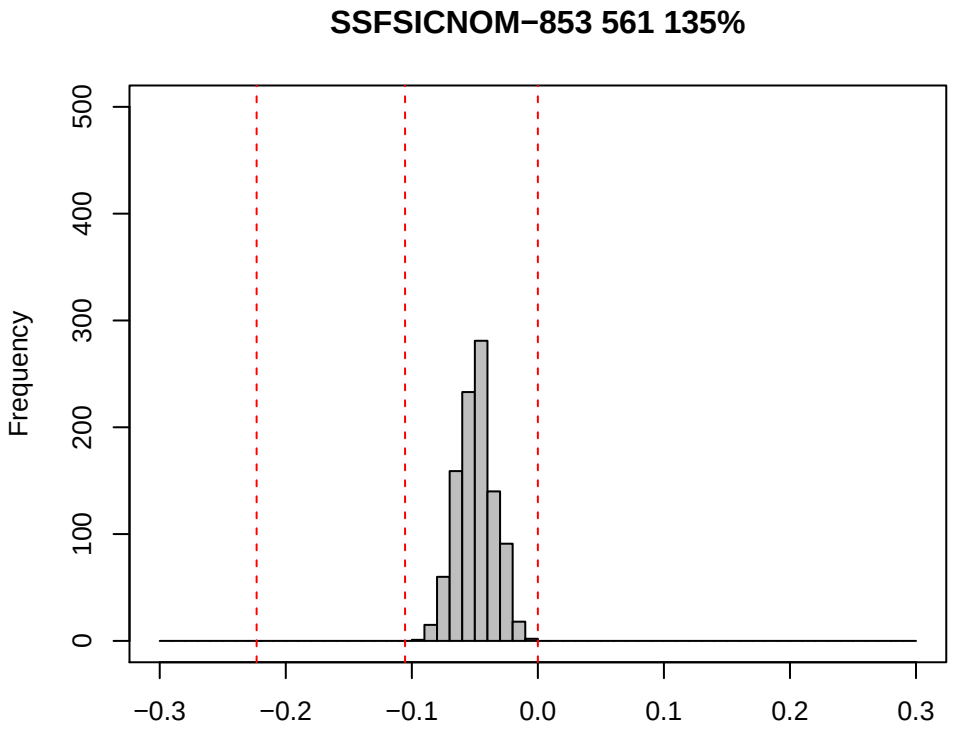

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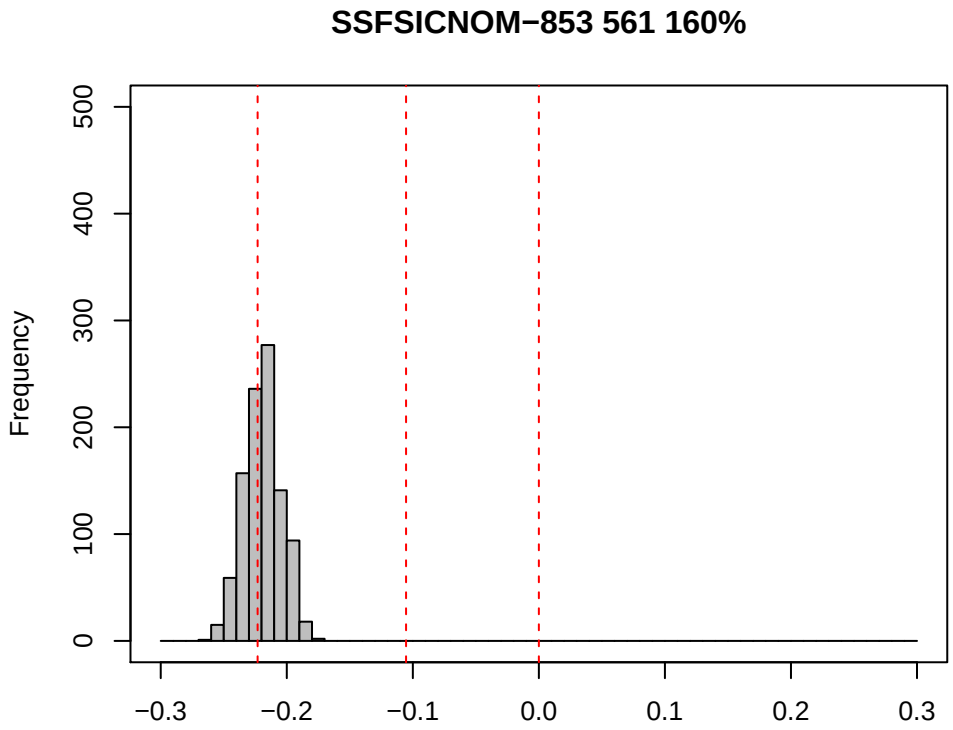

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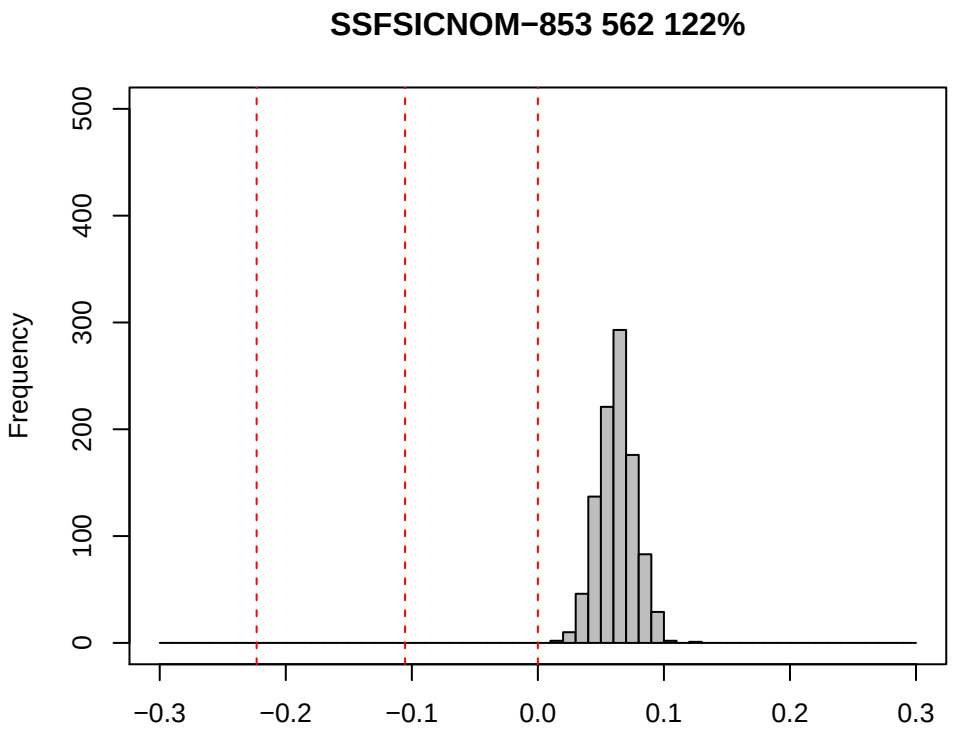

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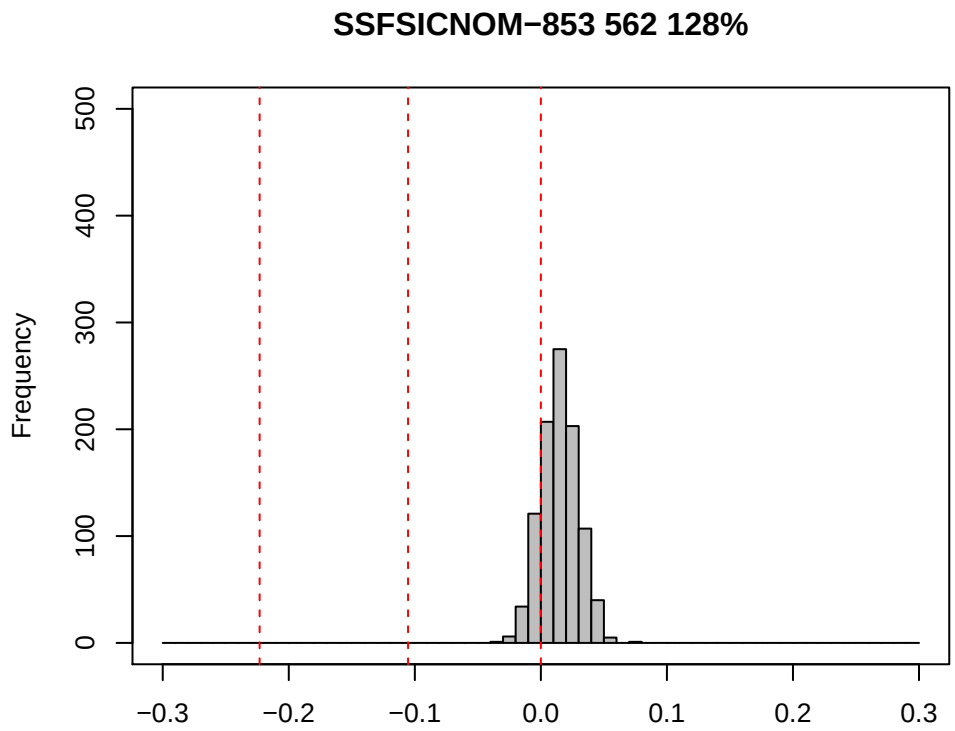

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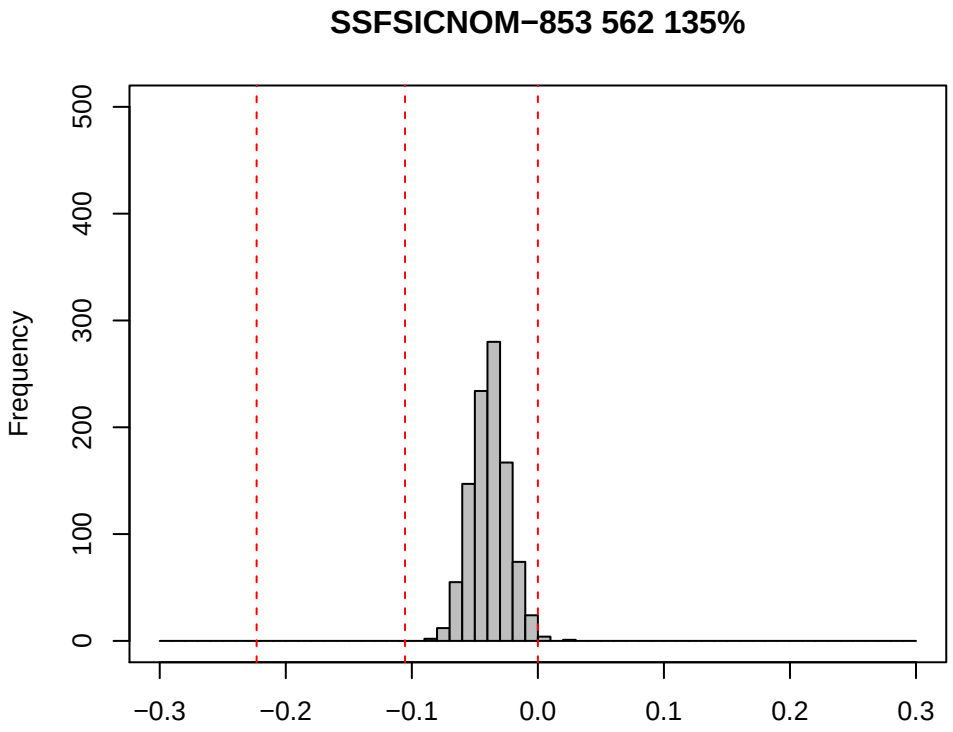

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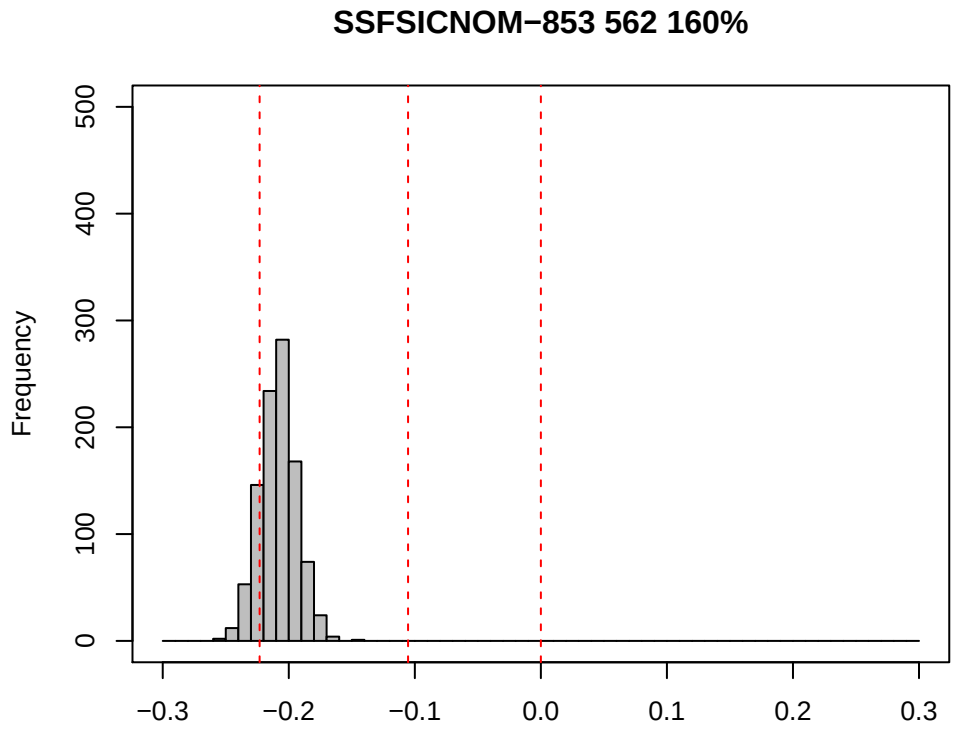

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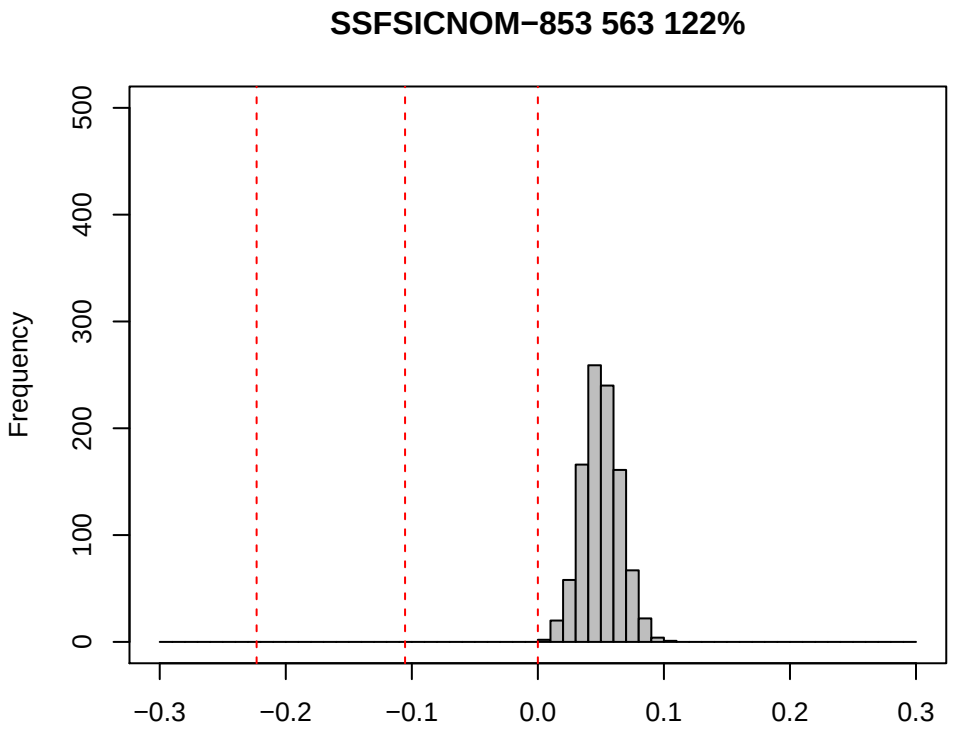

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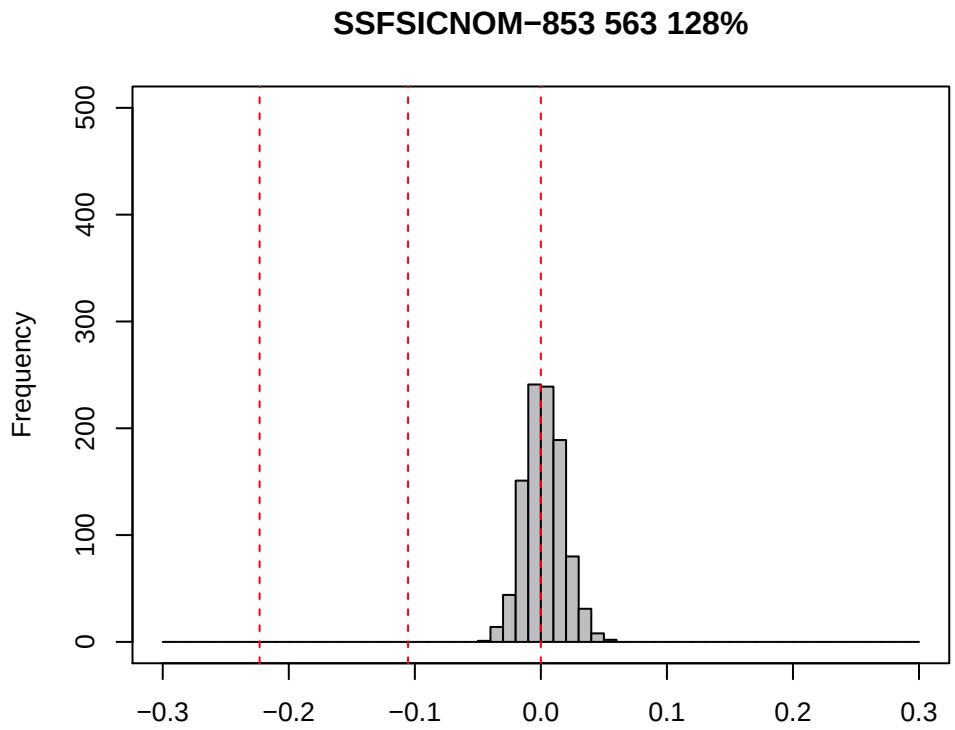

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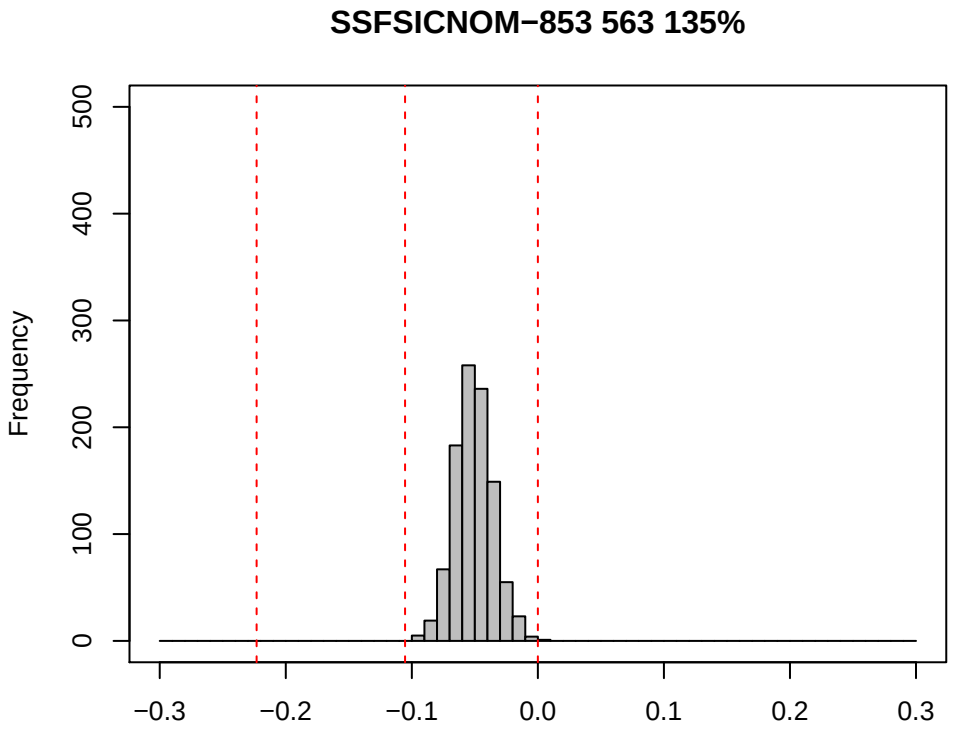

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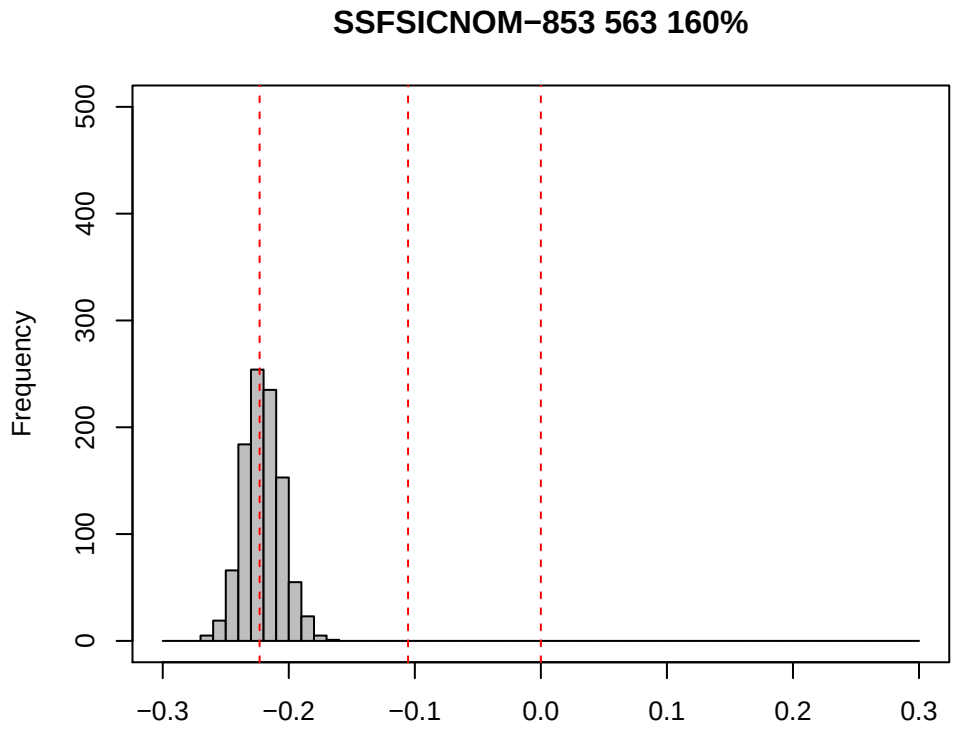

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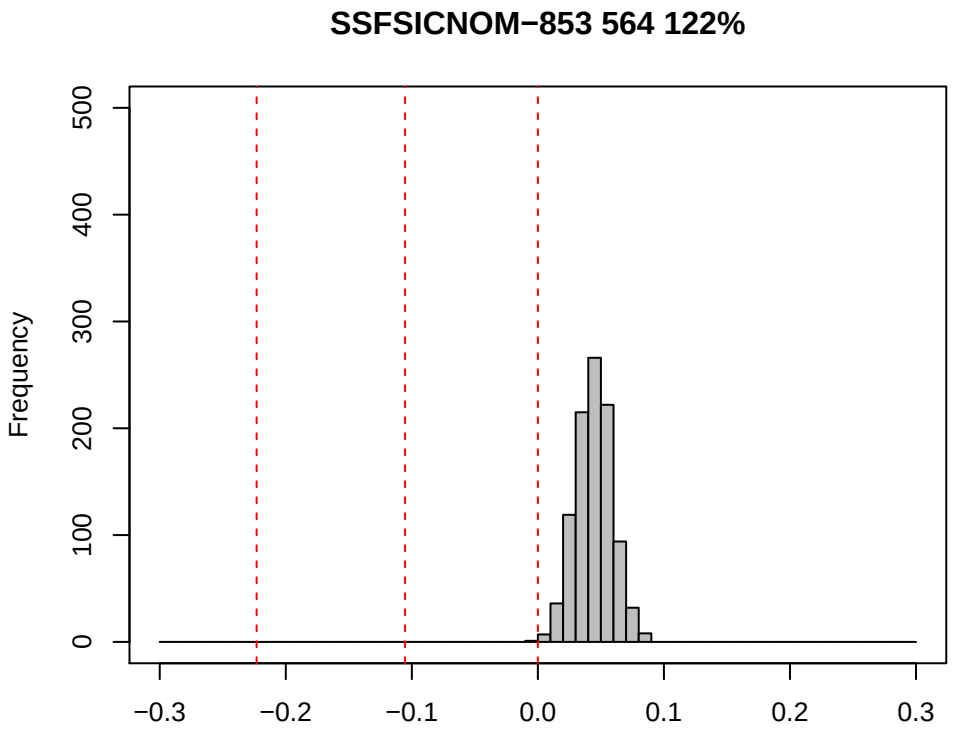

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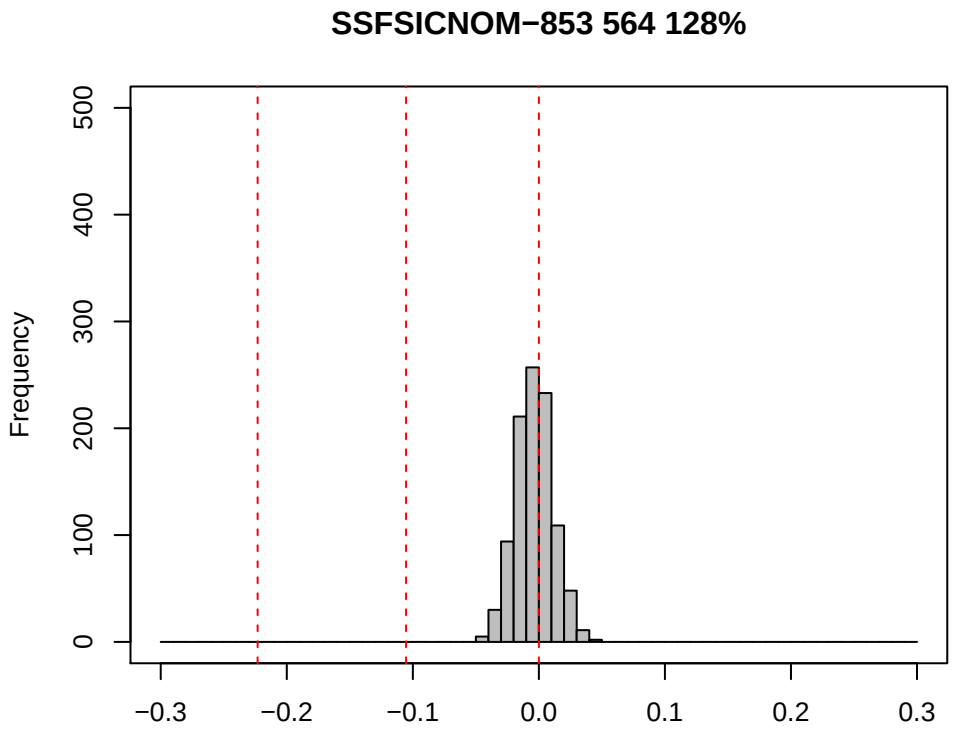

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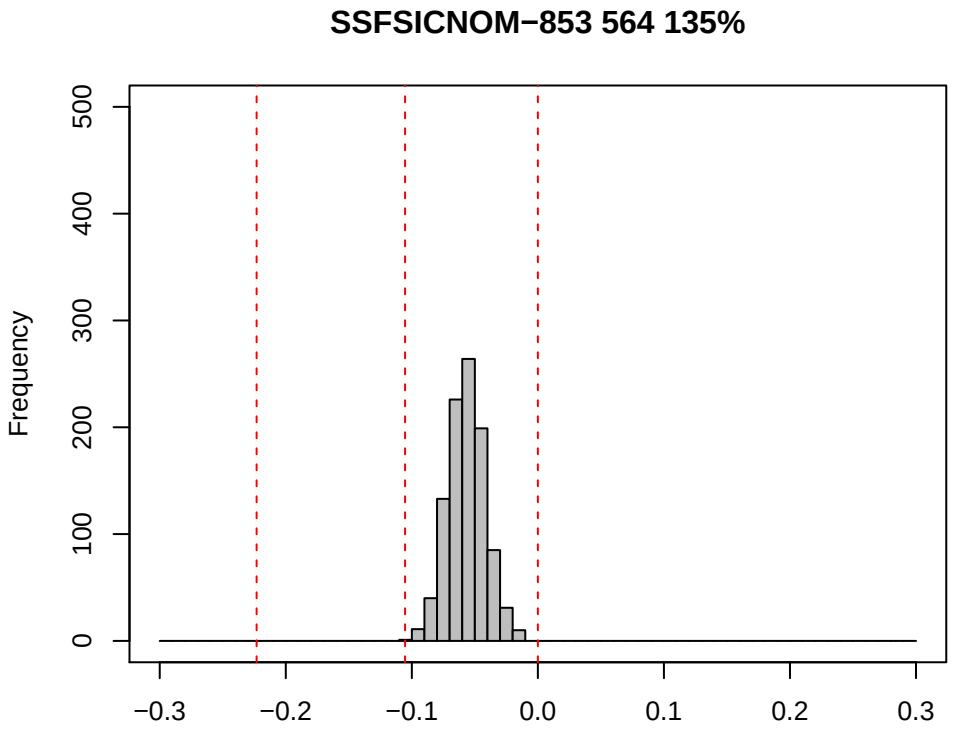

SSFSICNOM−853 563 128%
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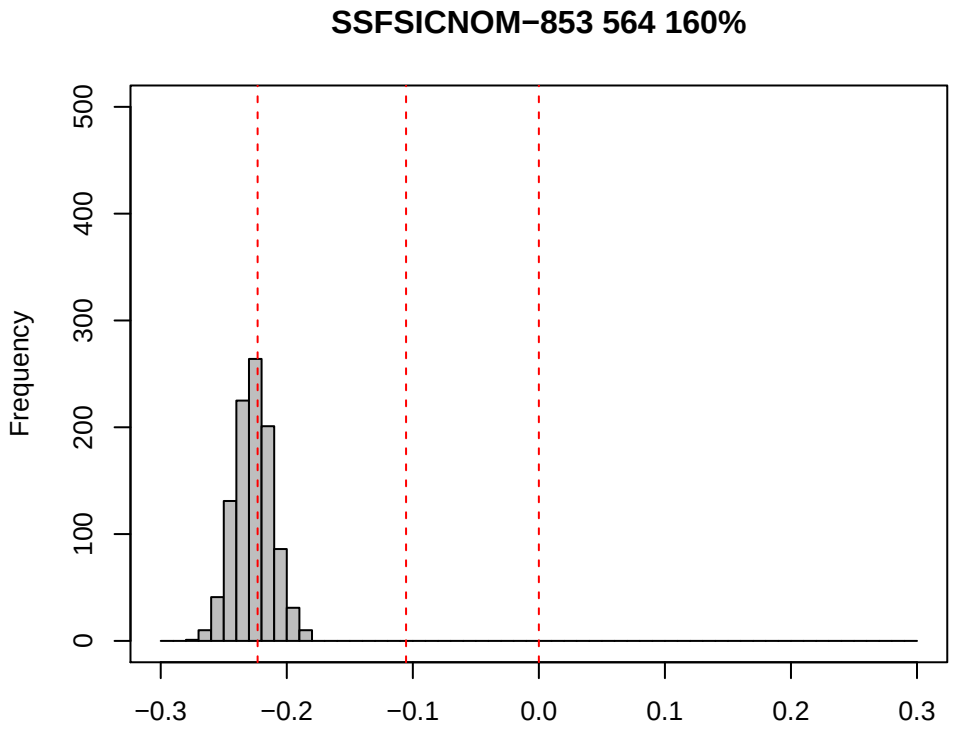

SSFSICNOM−853 563 135%
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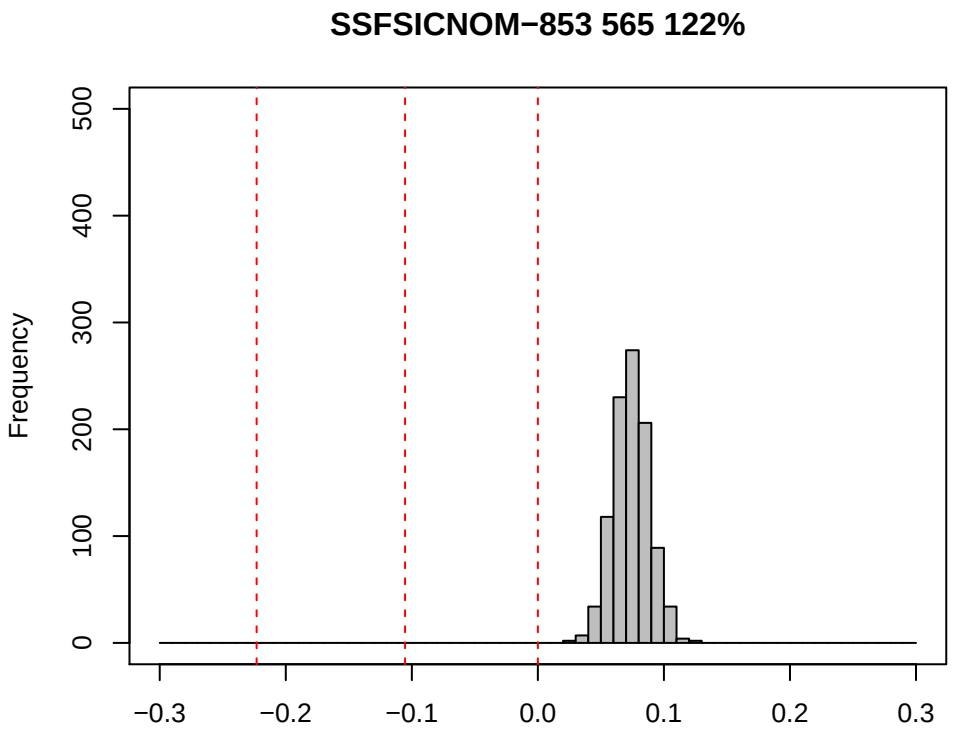

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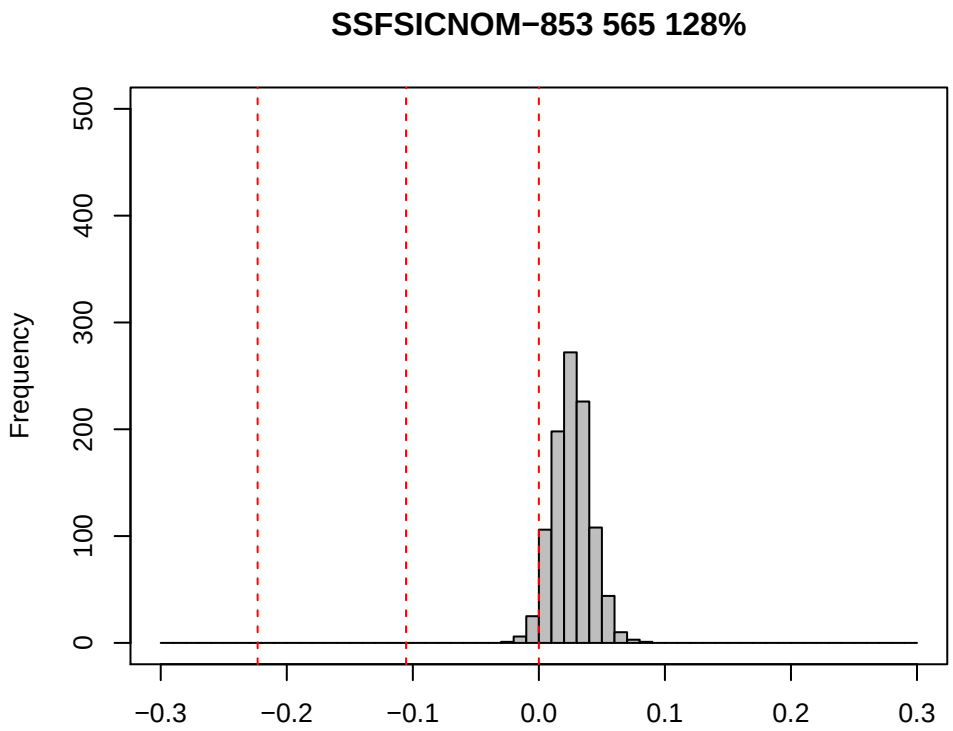

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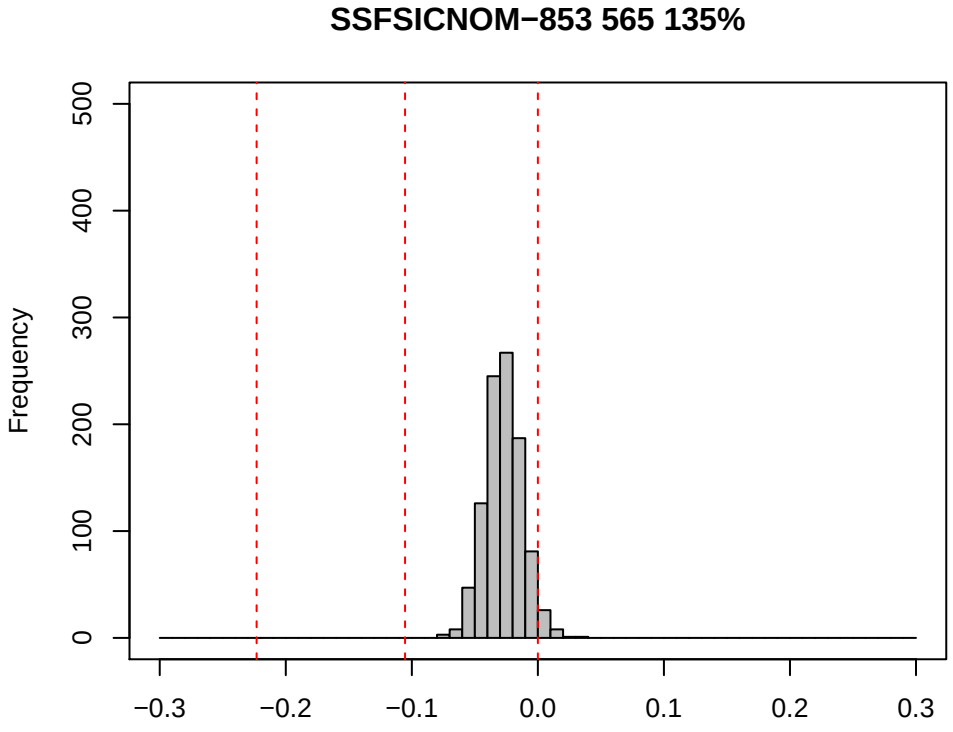

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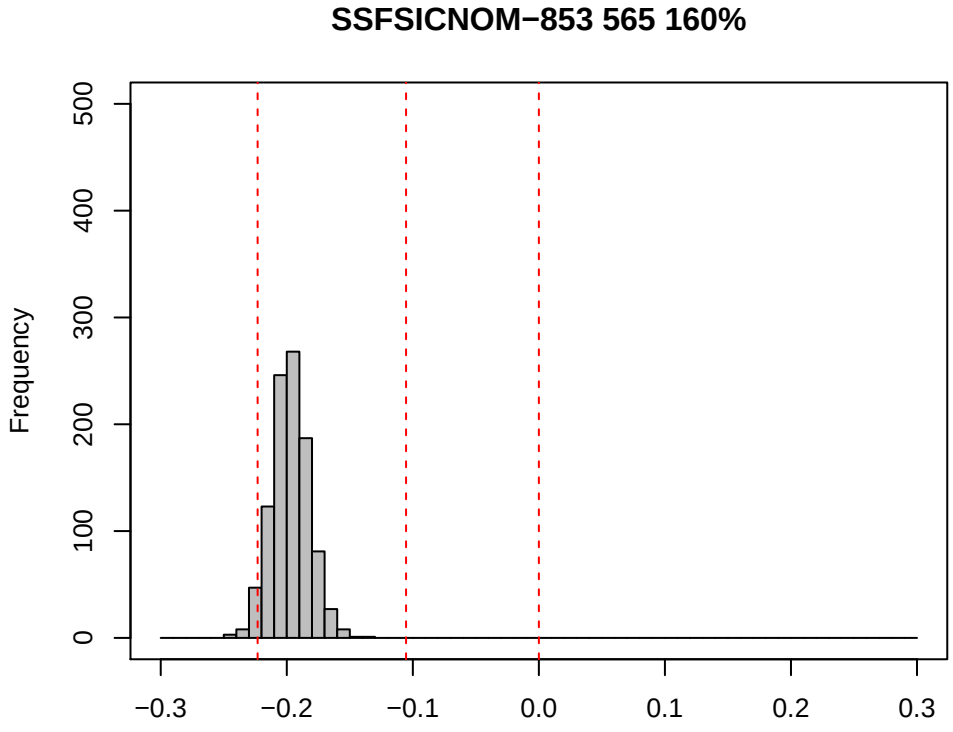

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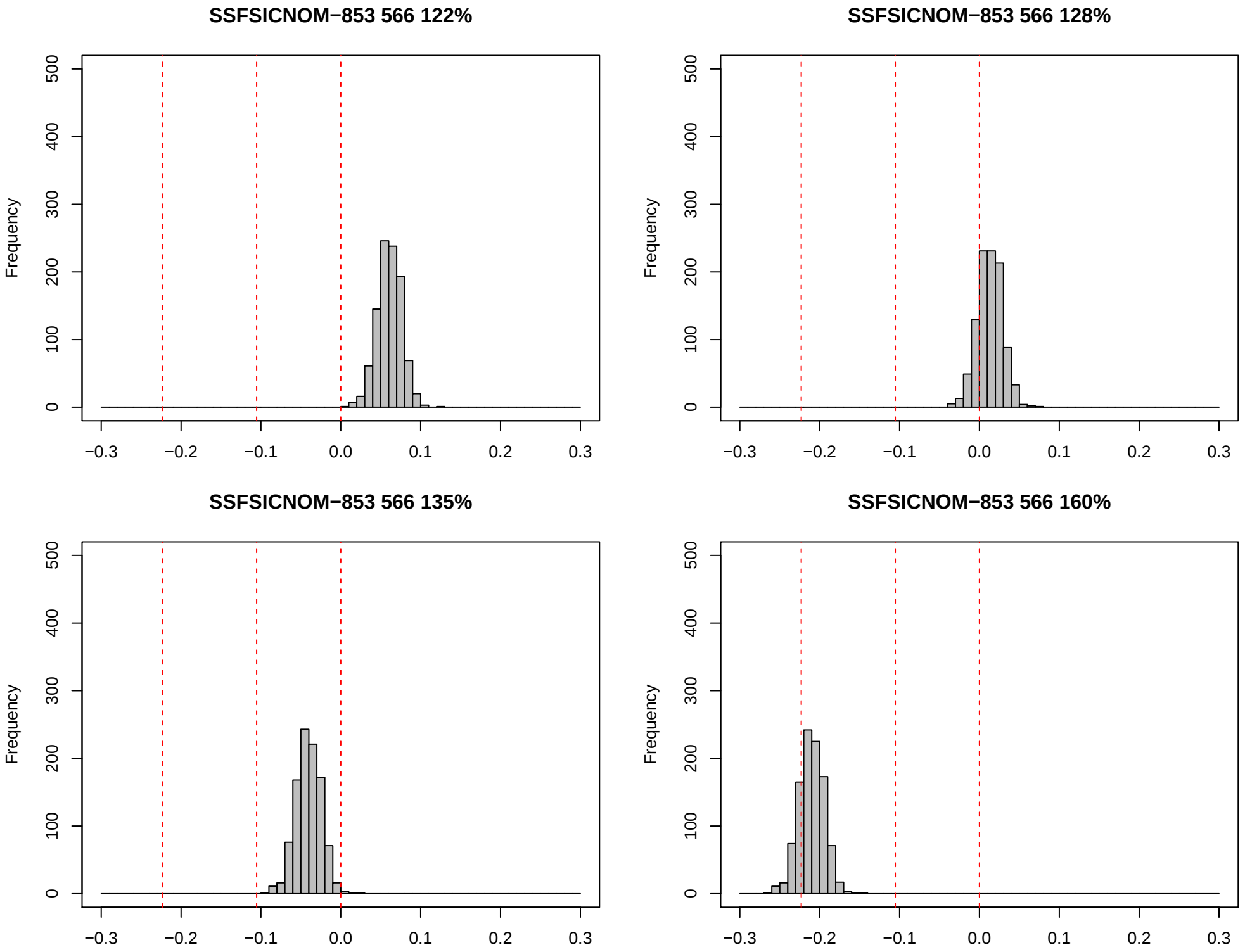

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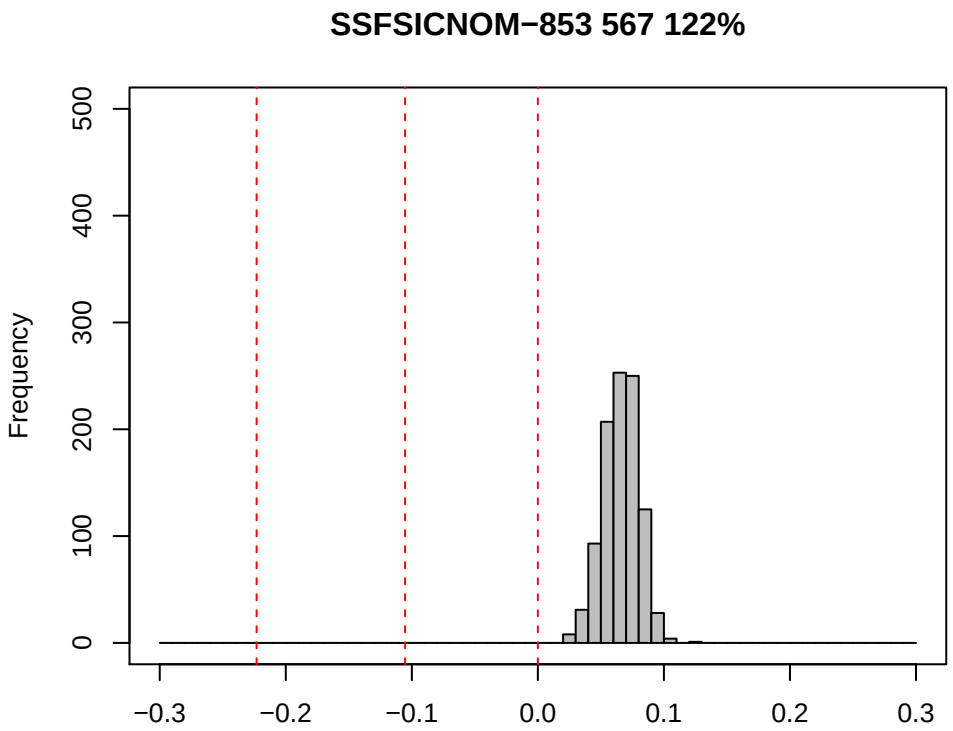

SSFSICNOM−853 565 122%
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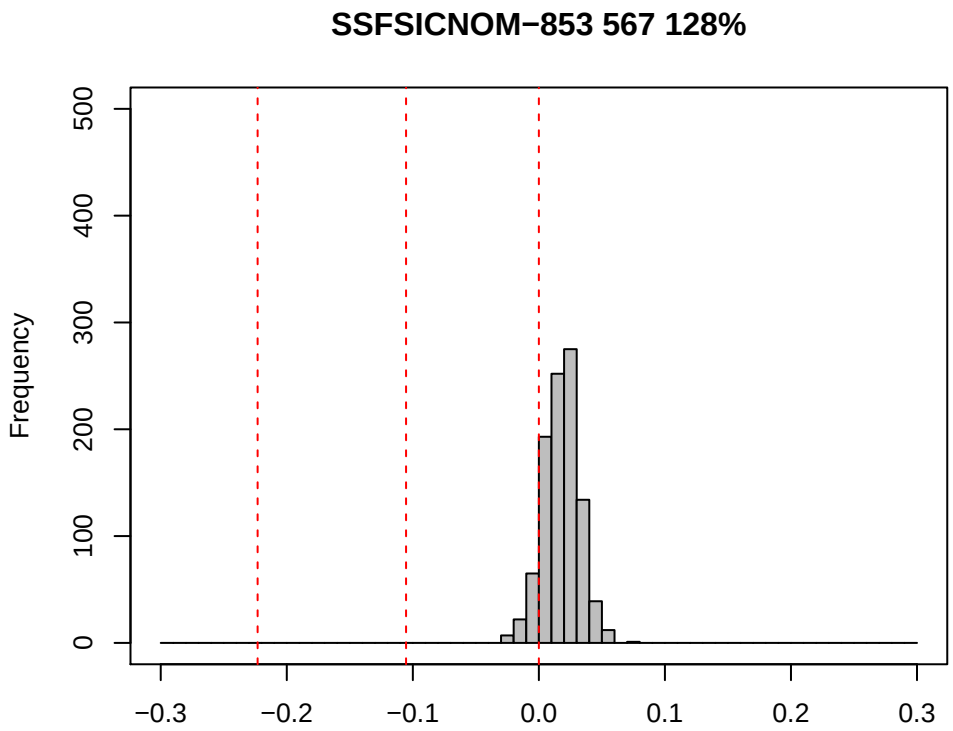

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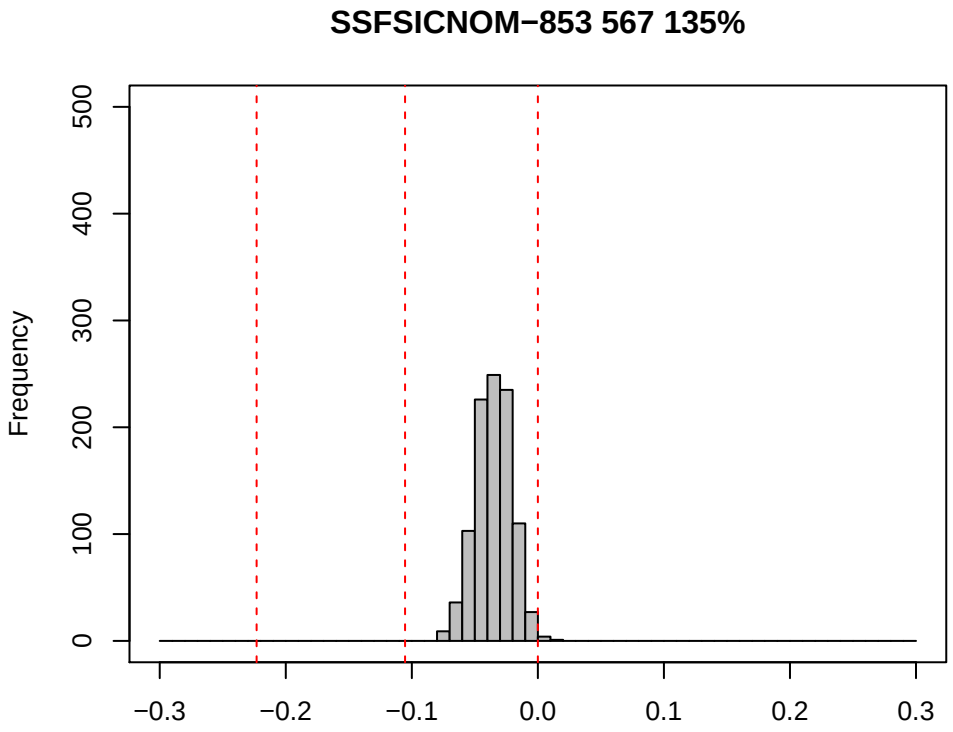

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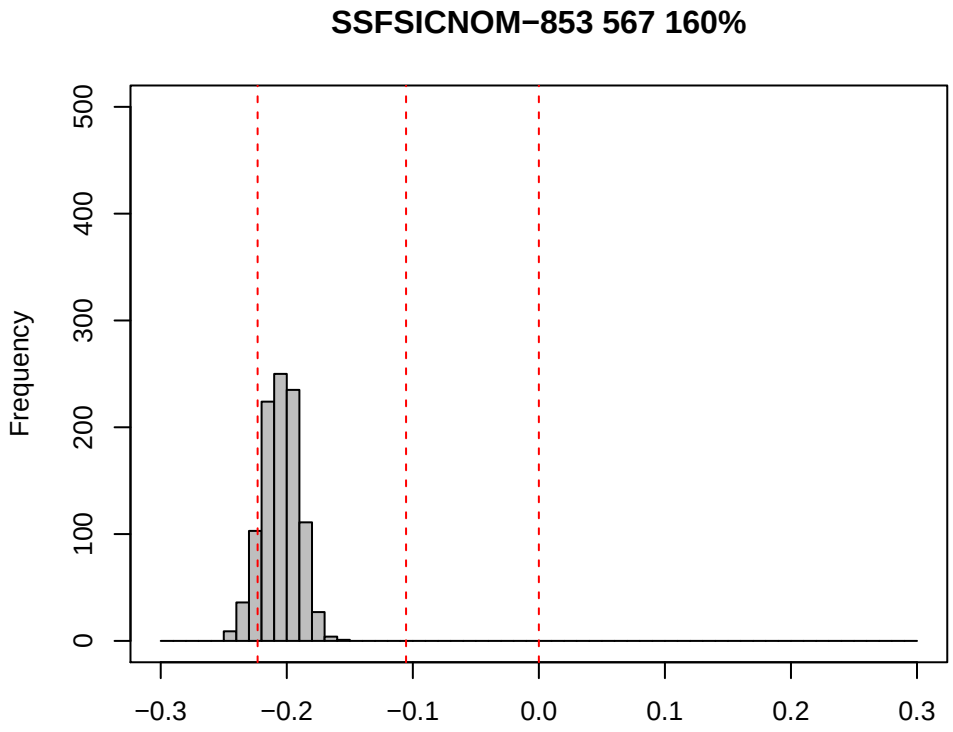

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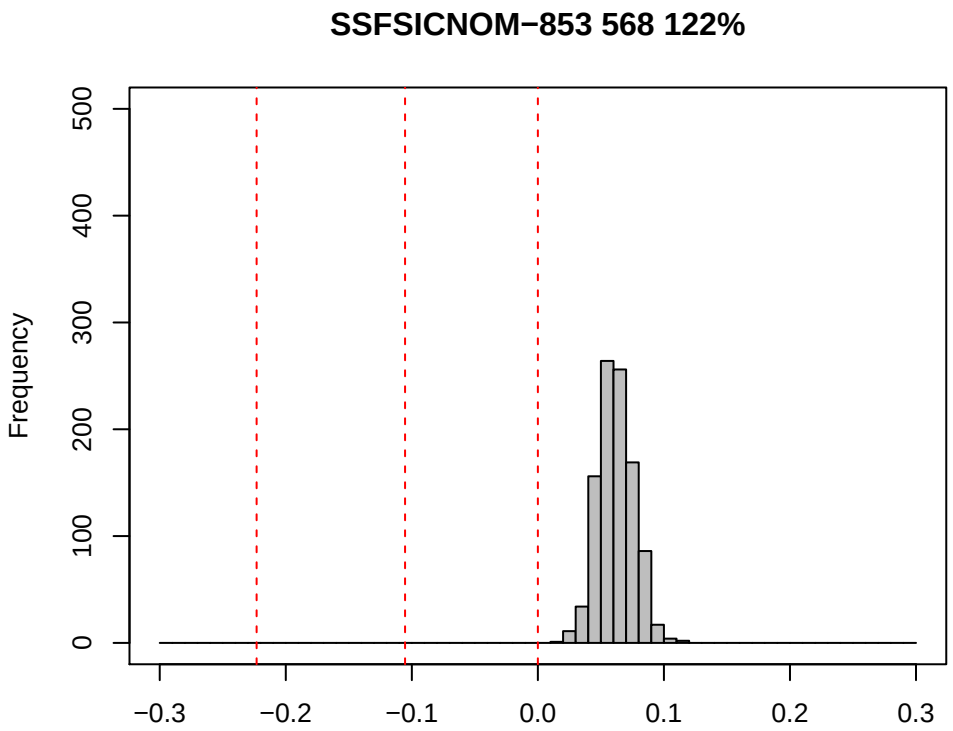

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SSFSICNOM−853 566 160%
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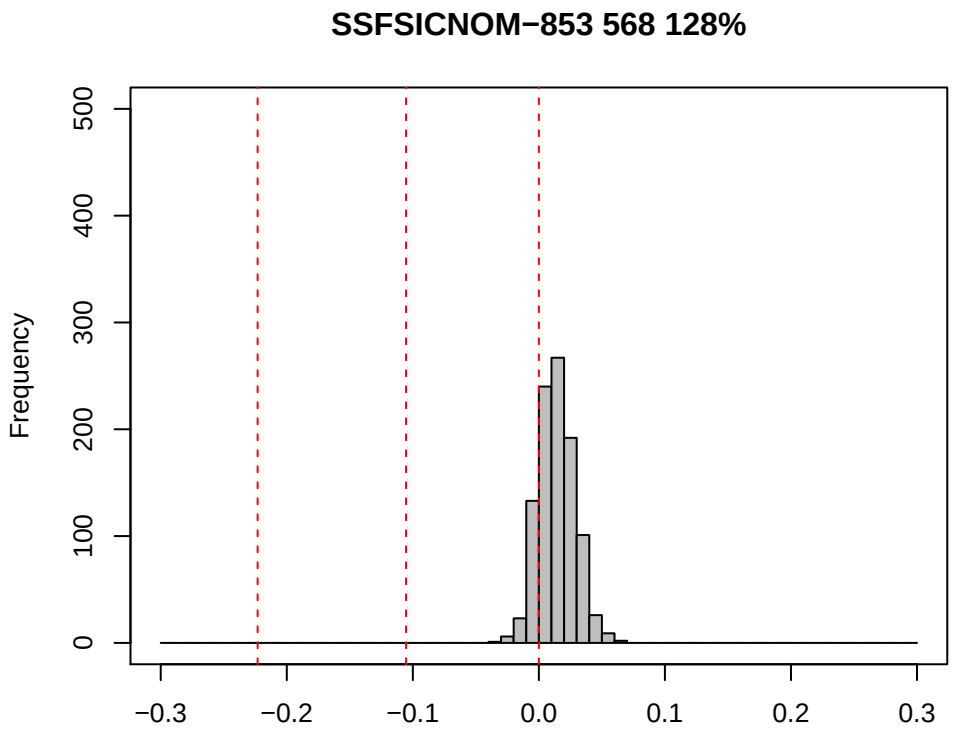

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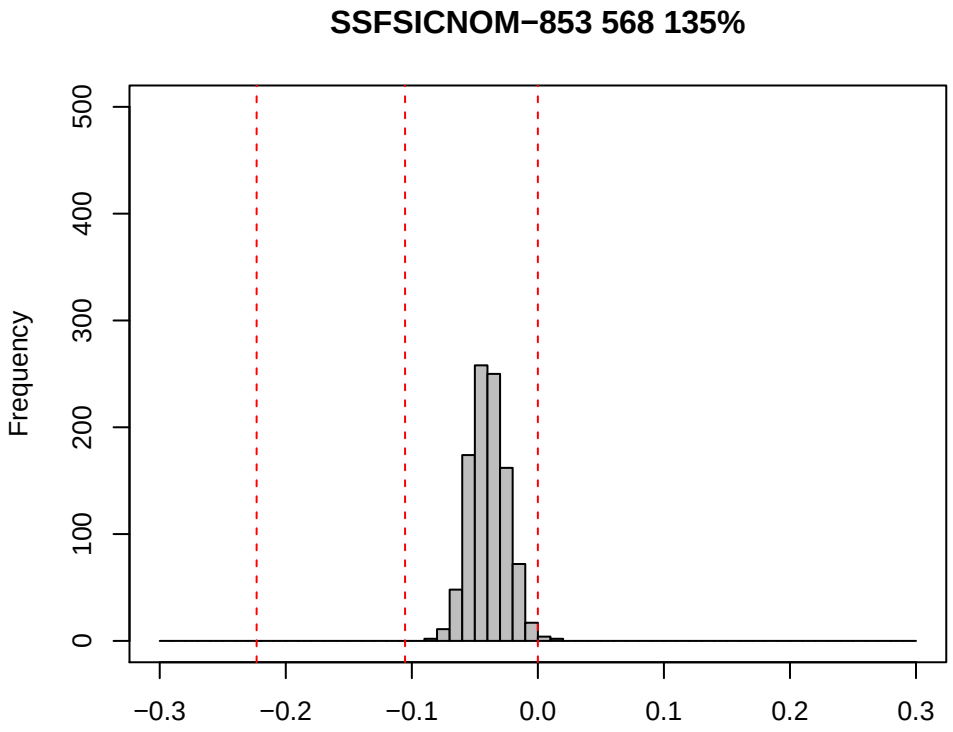

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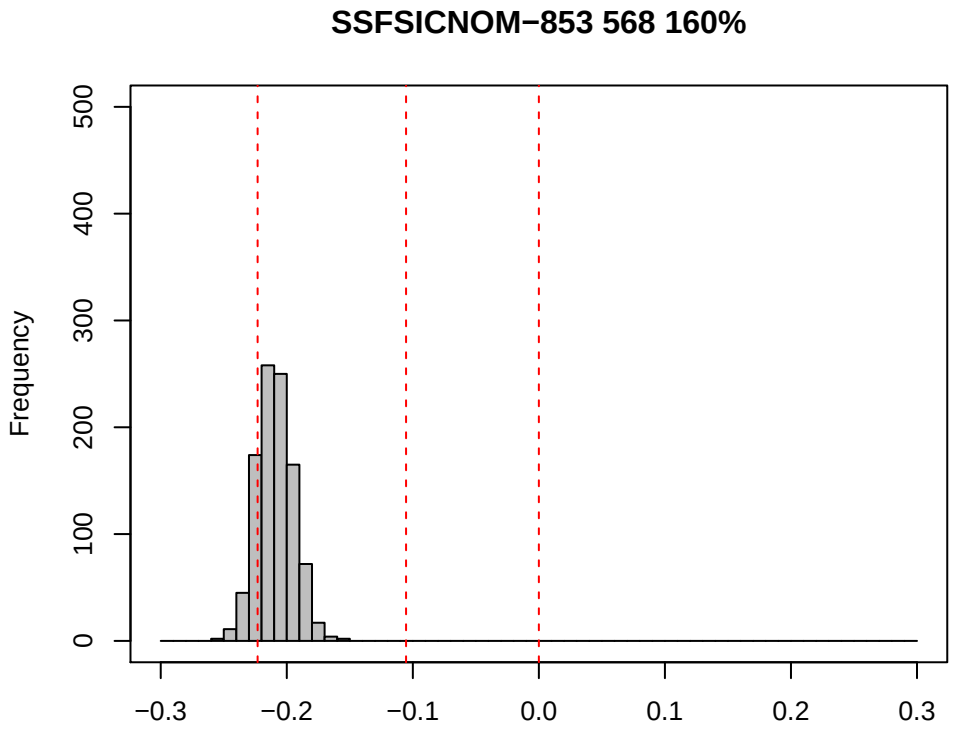

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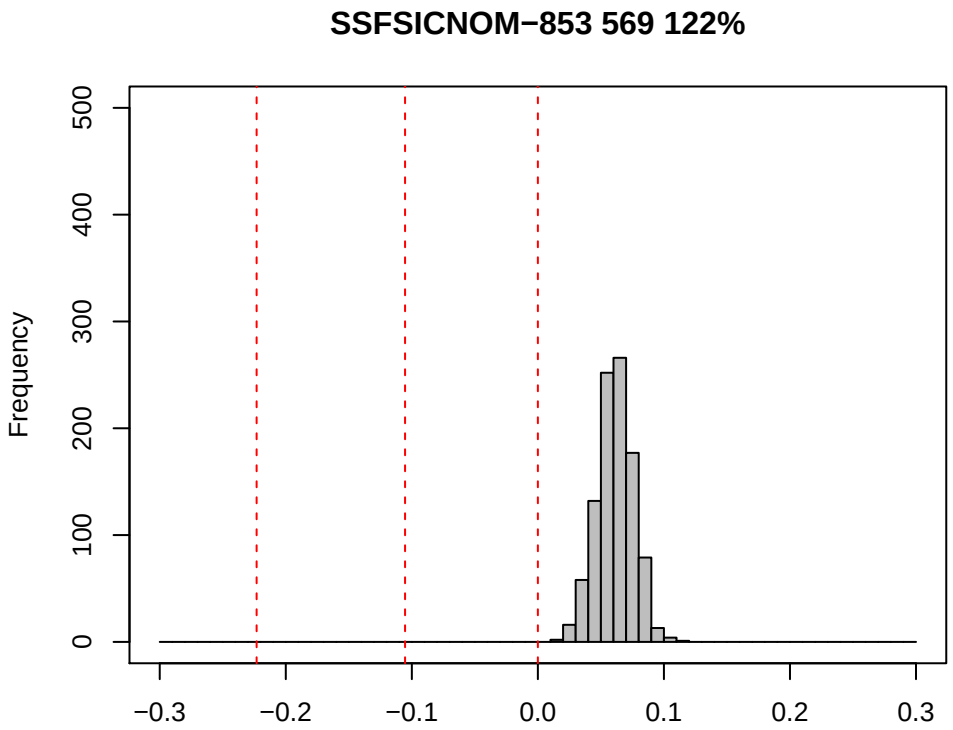

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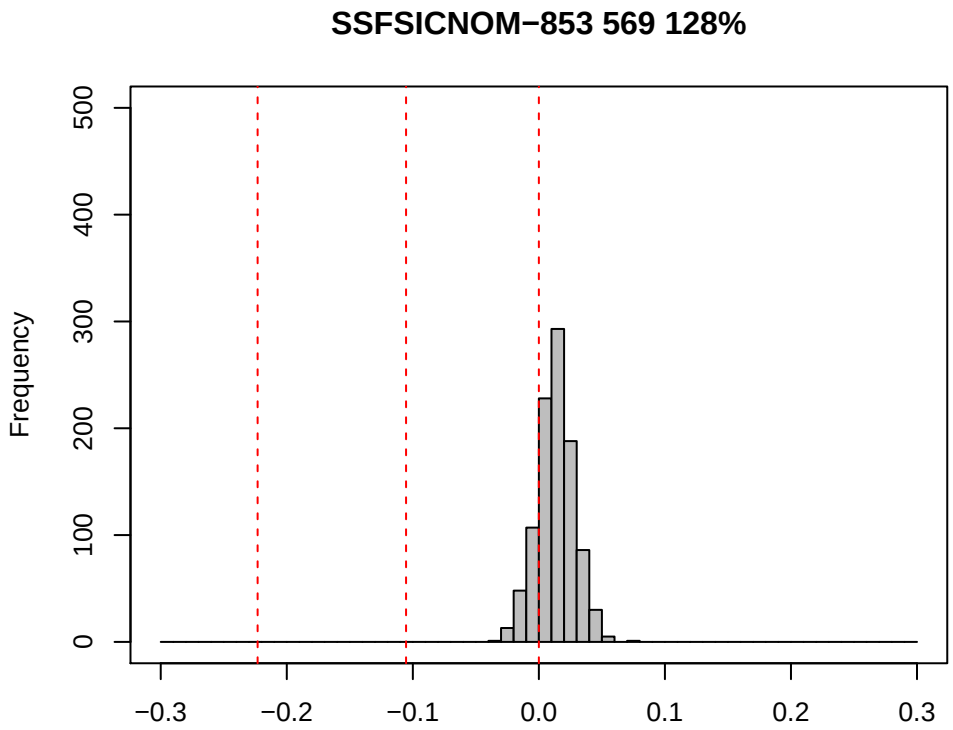

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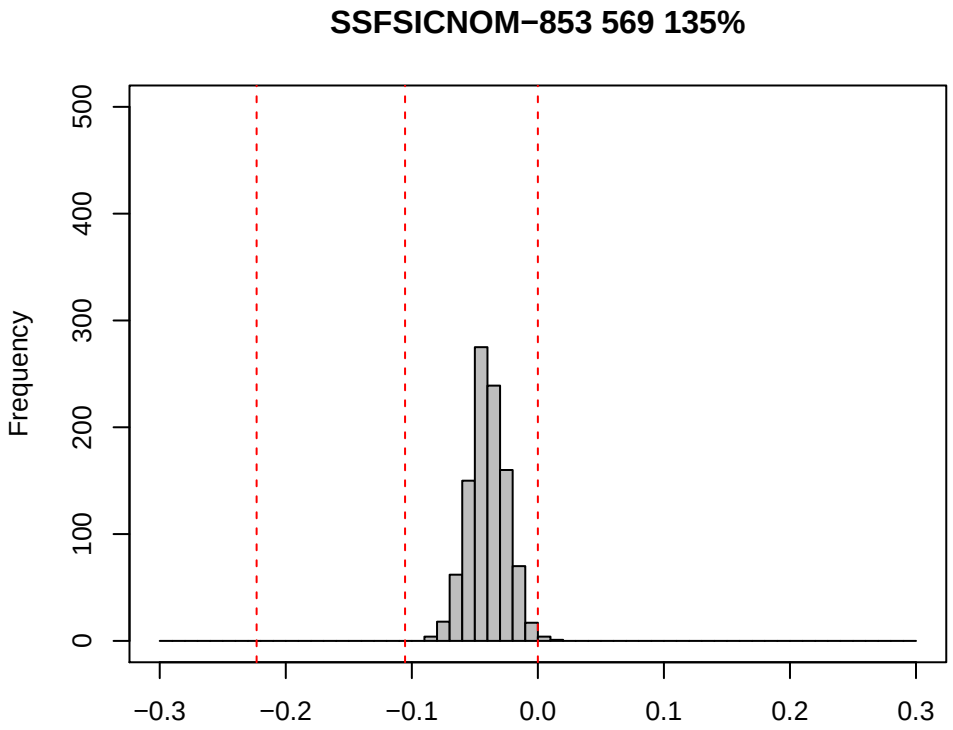

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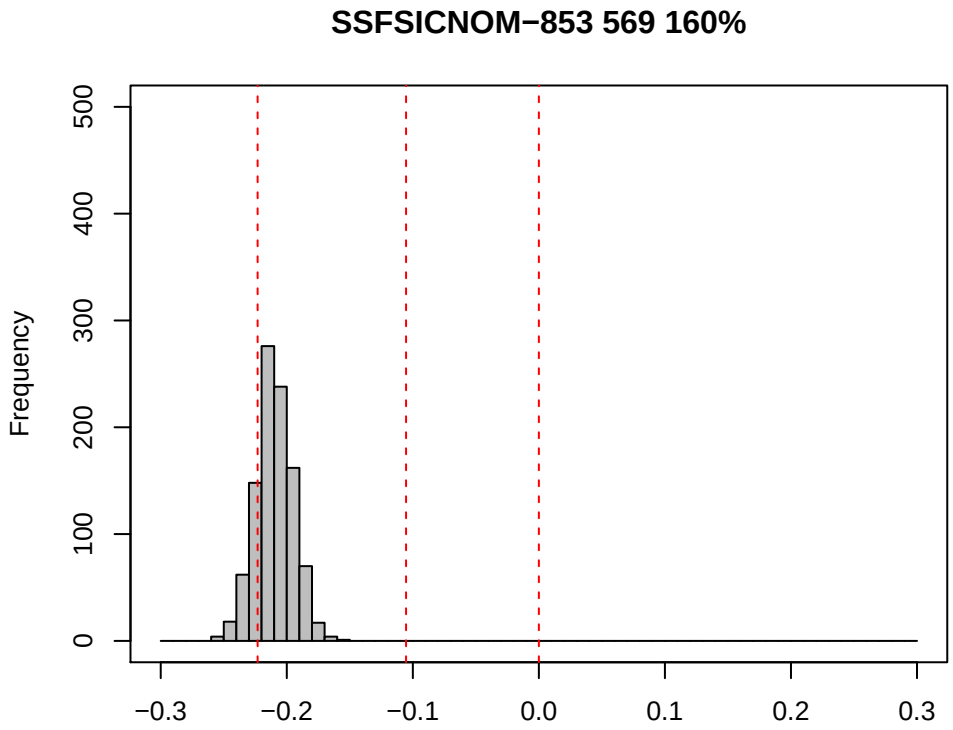

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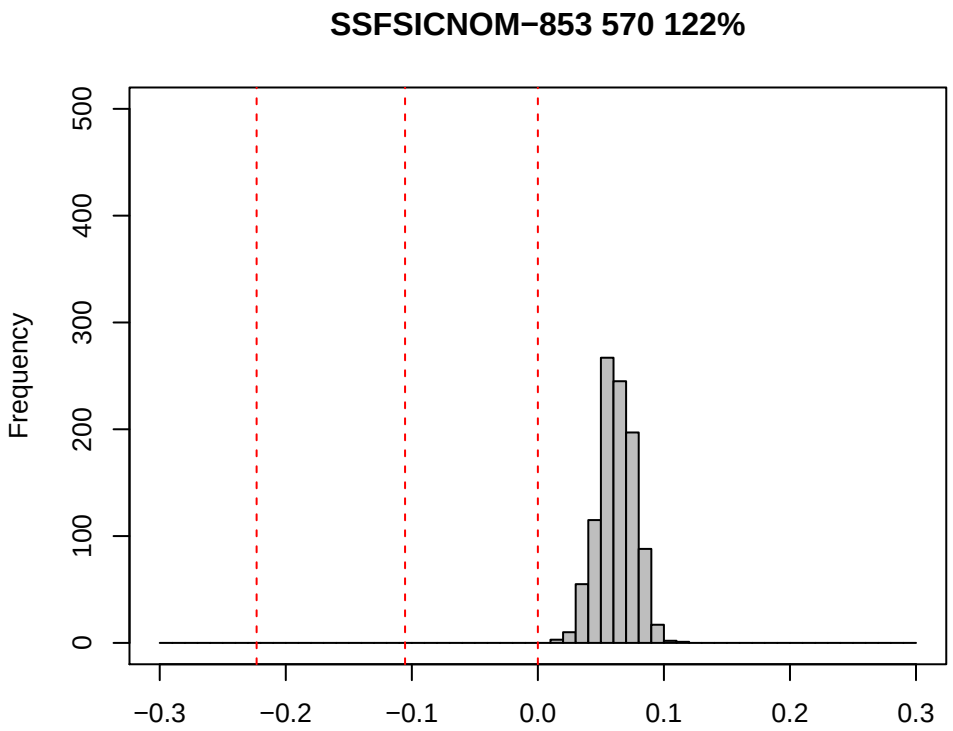

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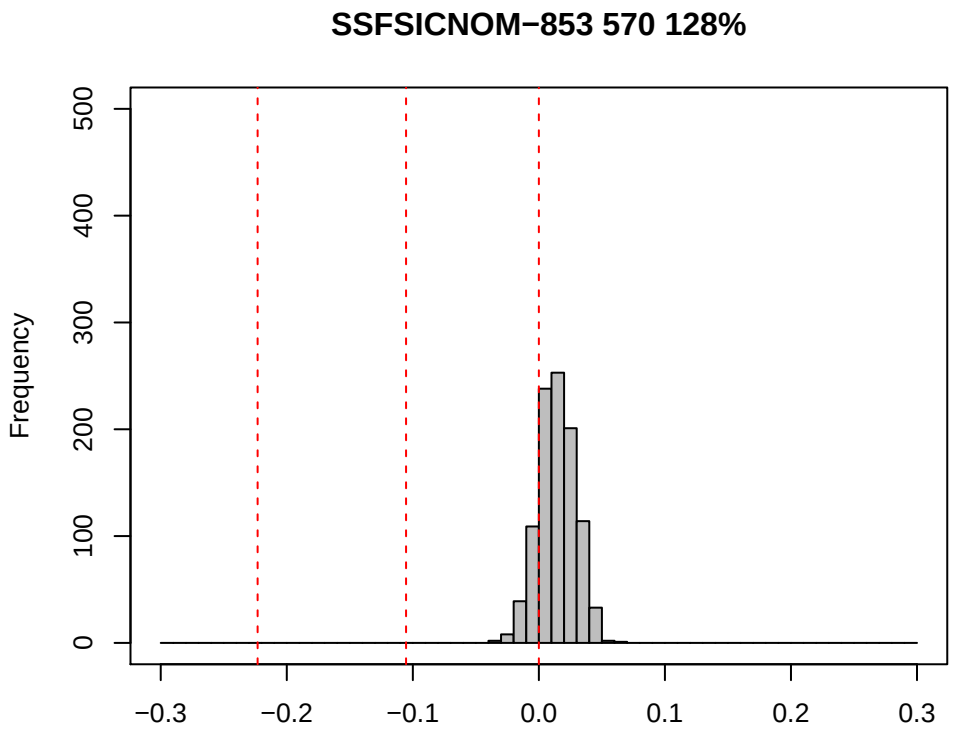

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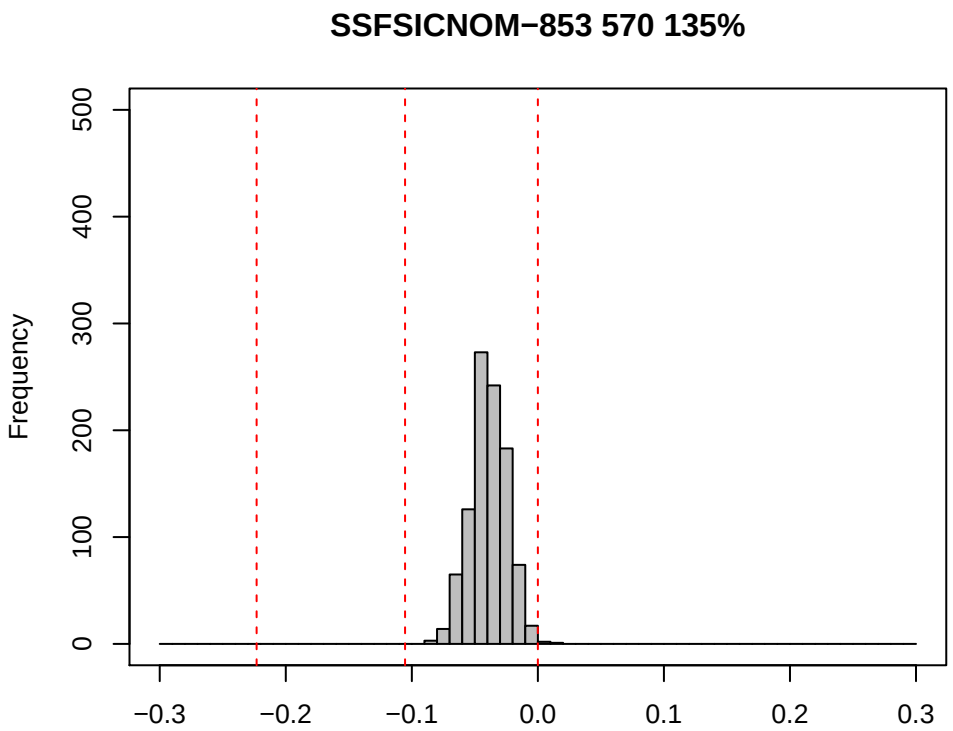

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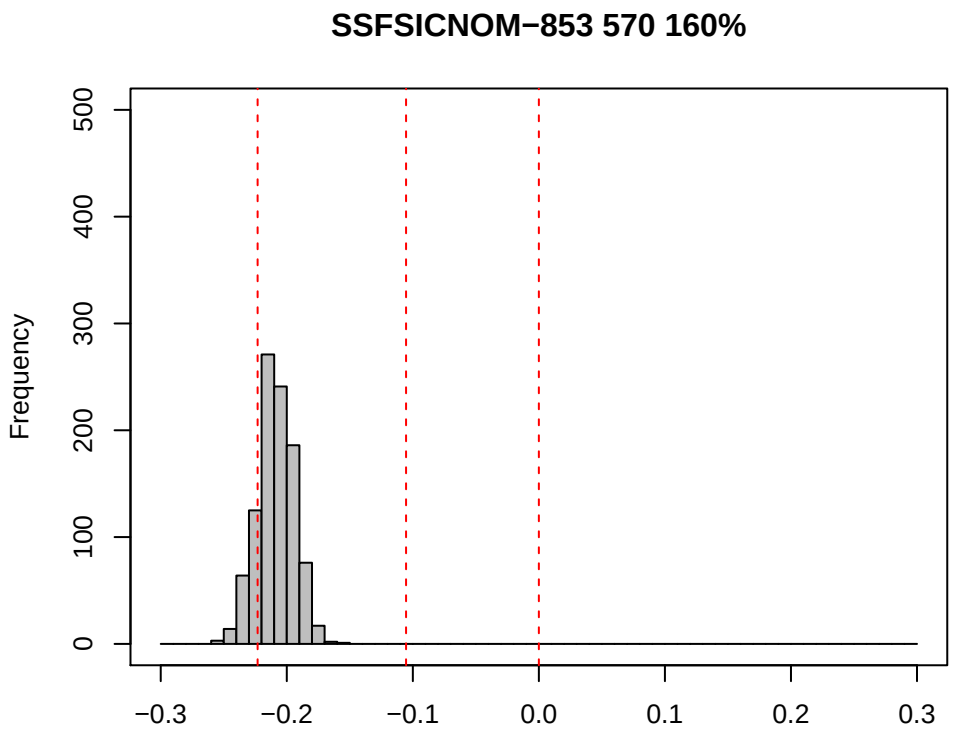

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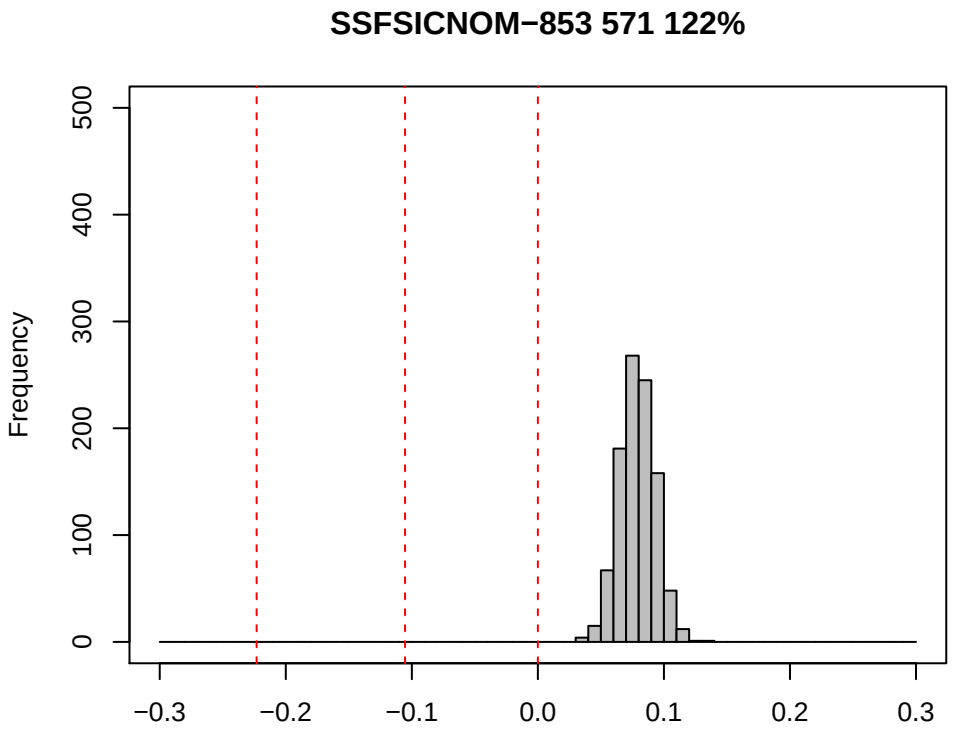

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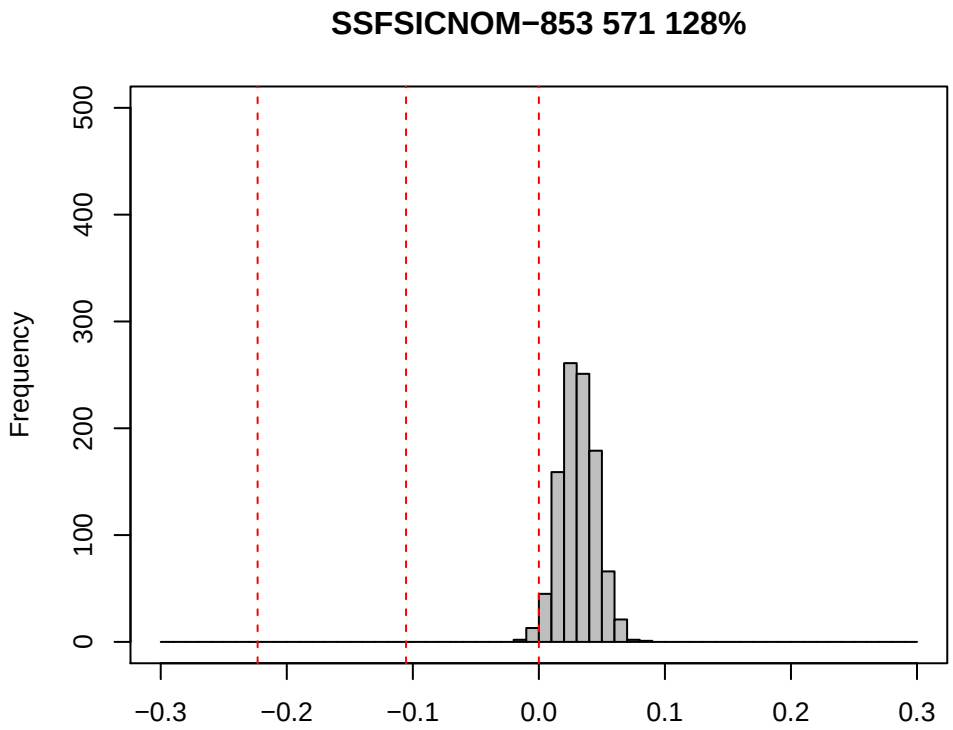

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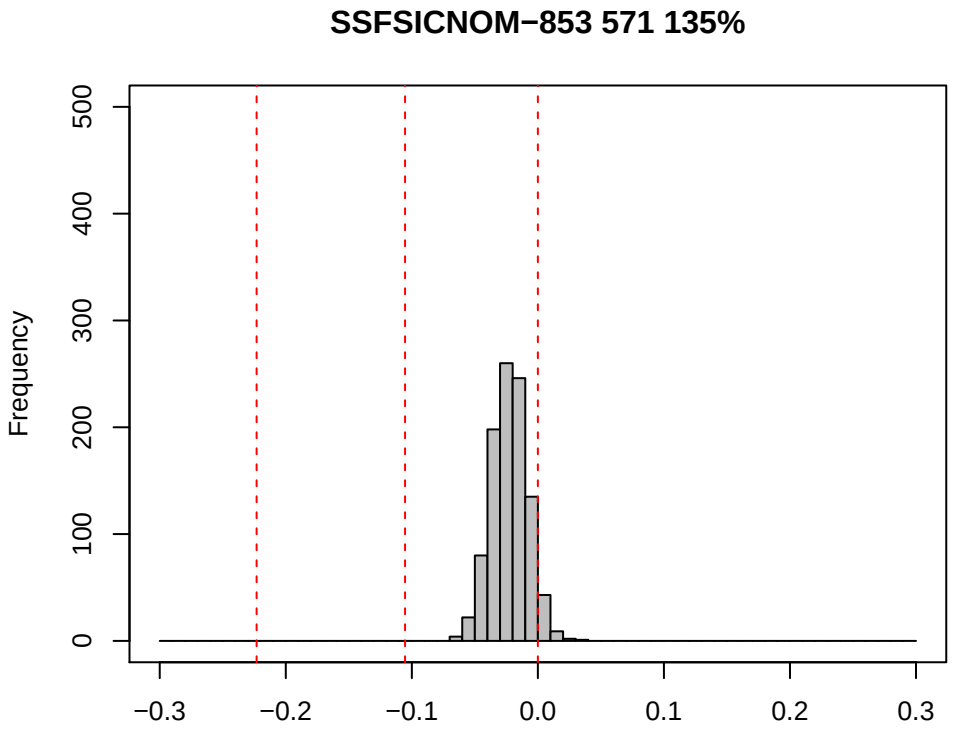

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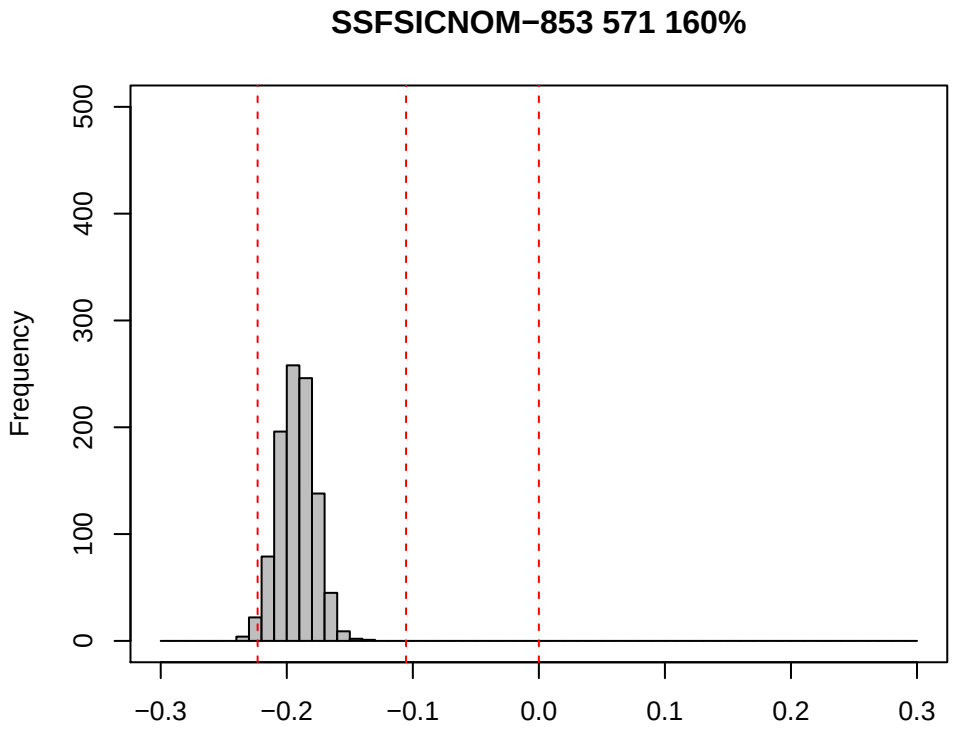

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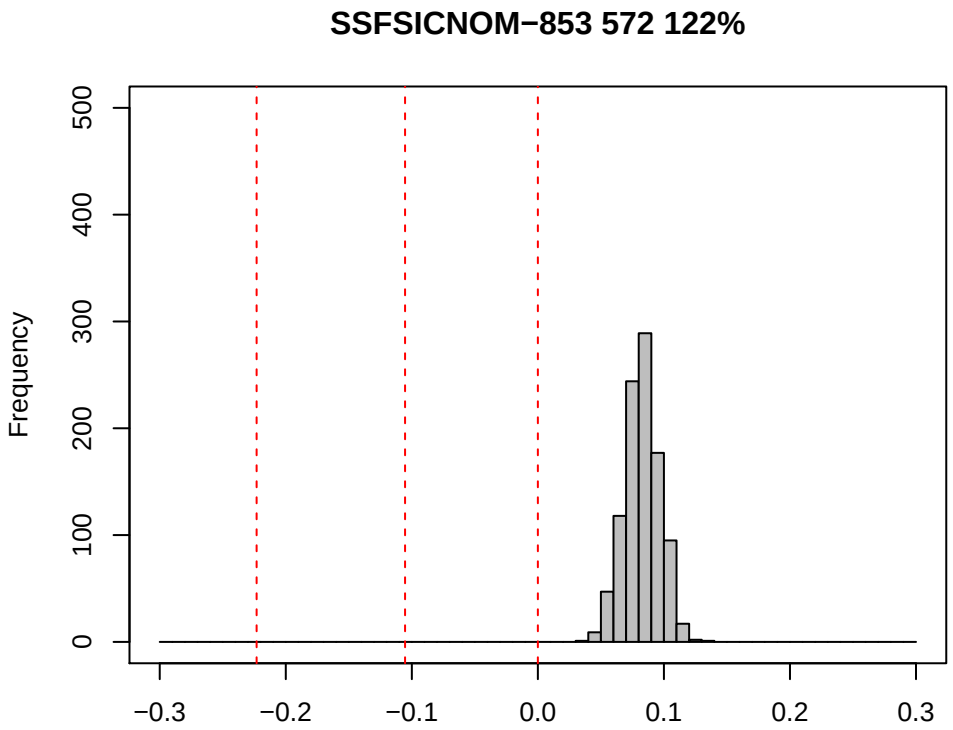

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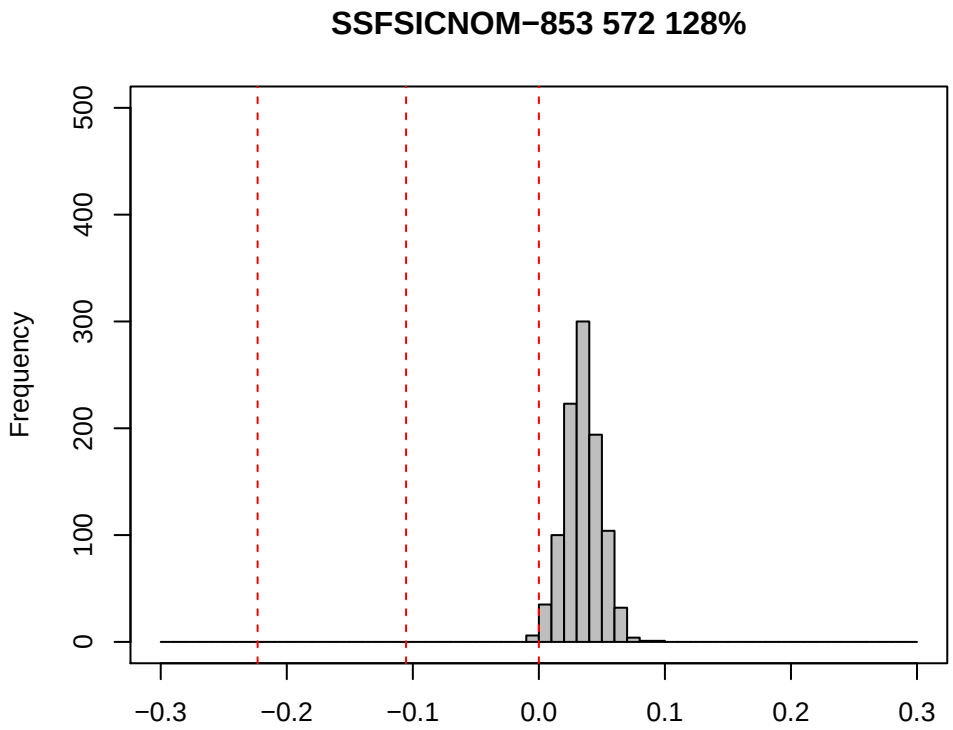

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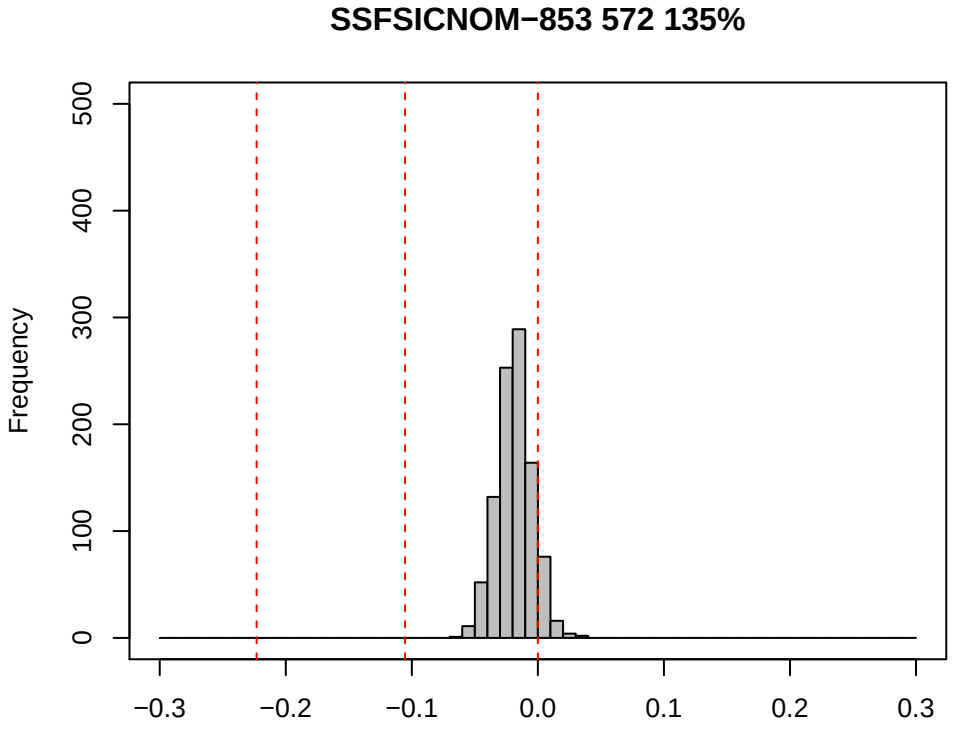

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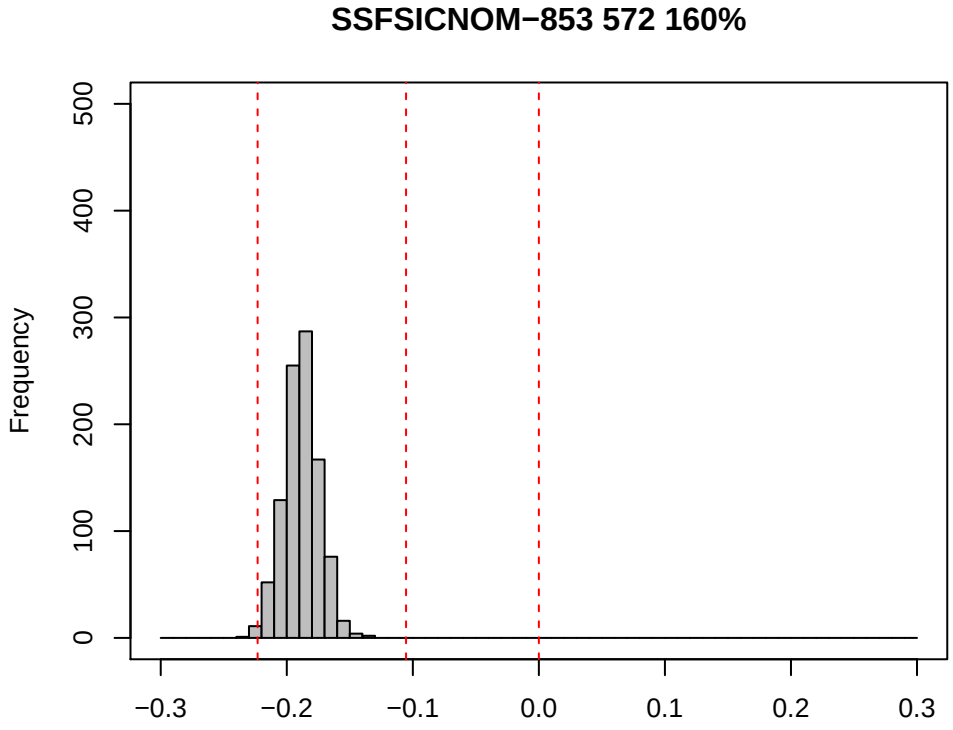

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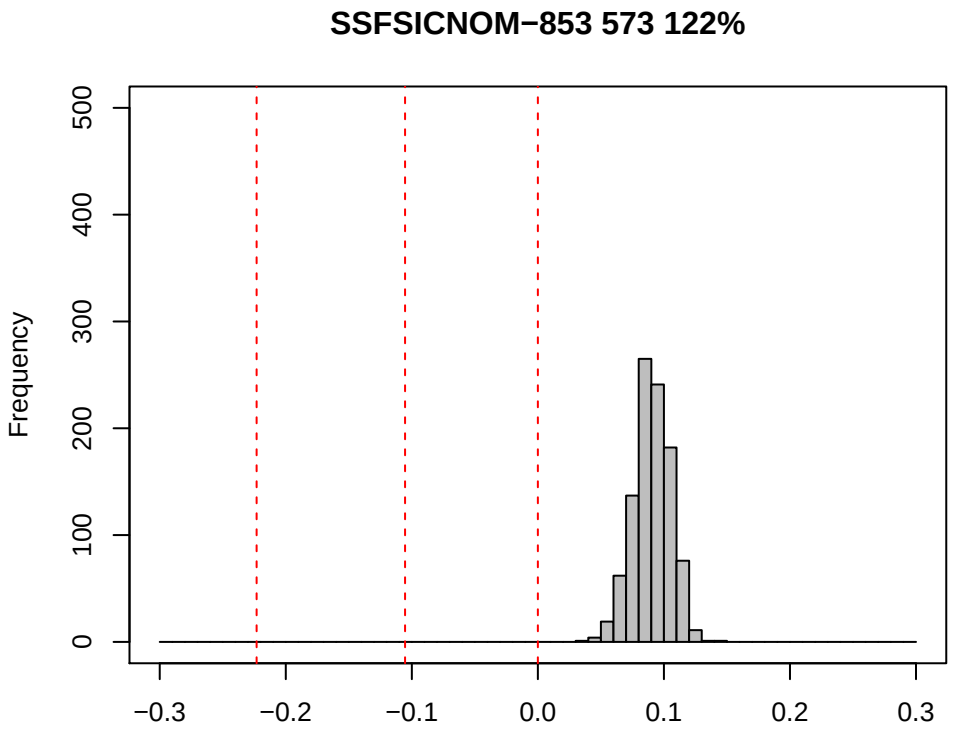

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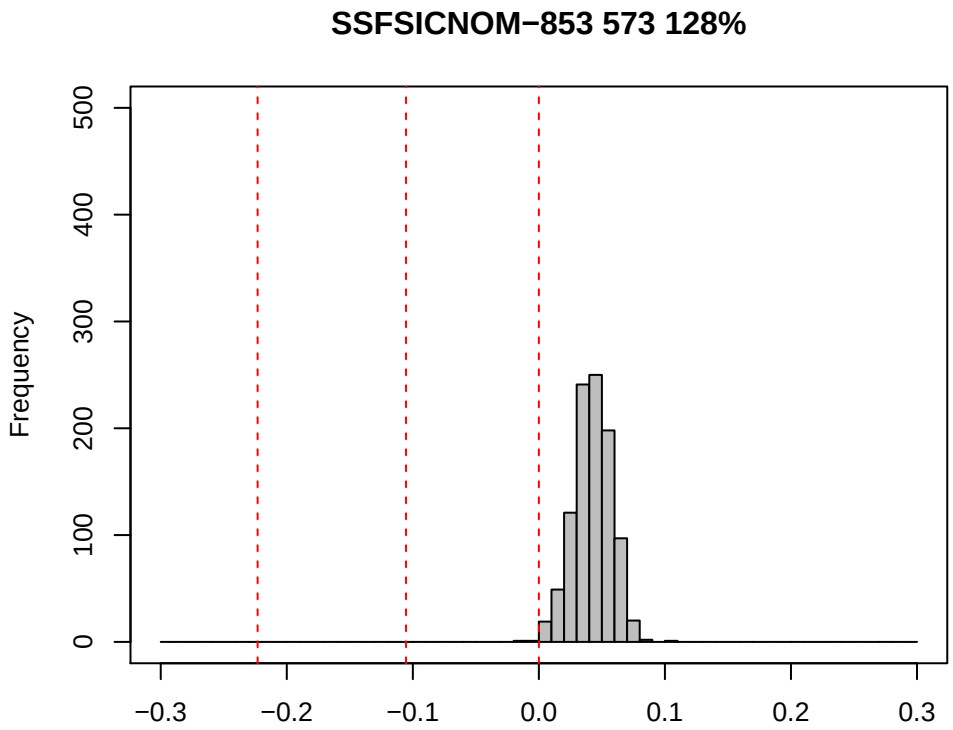

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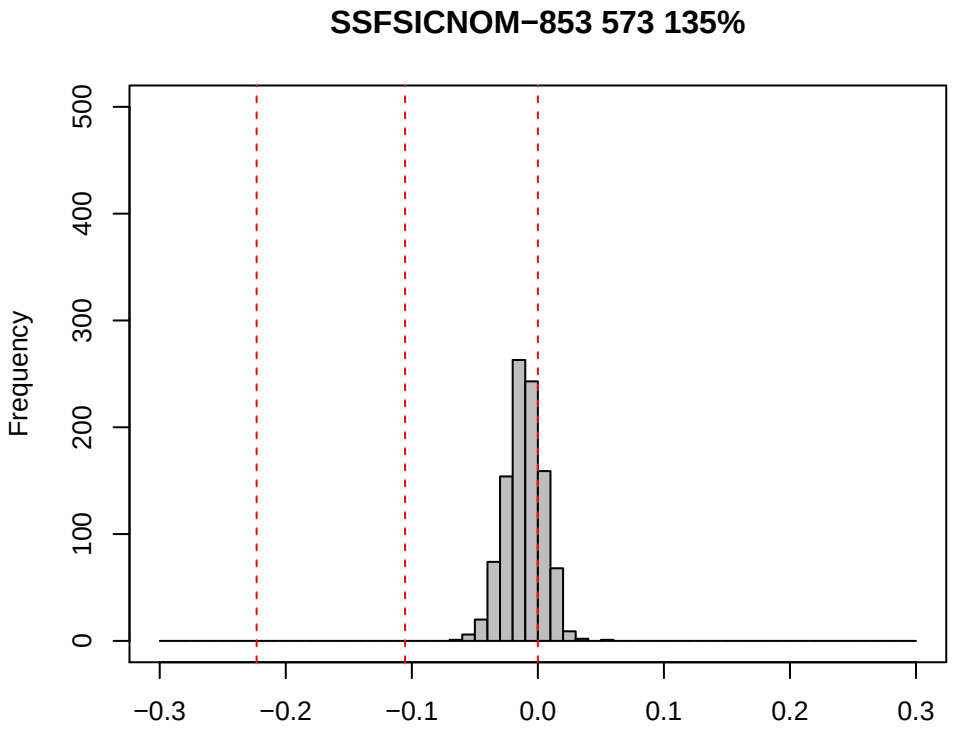

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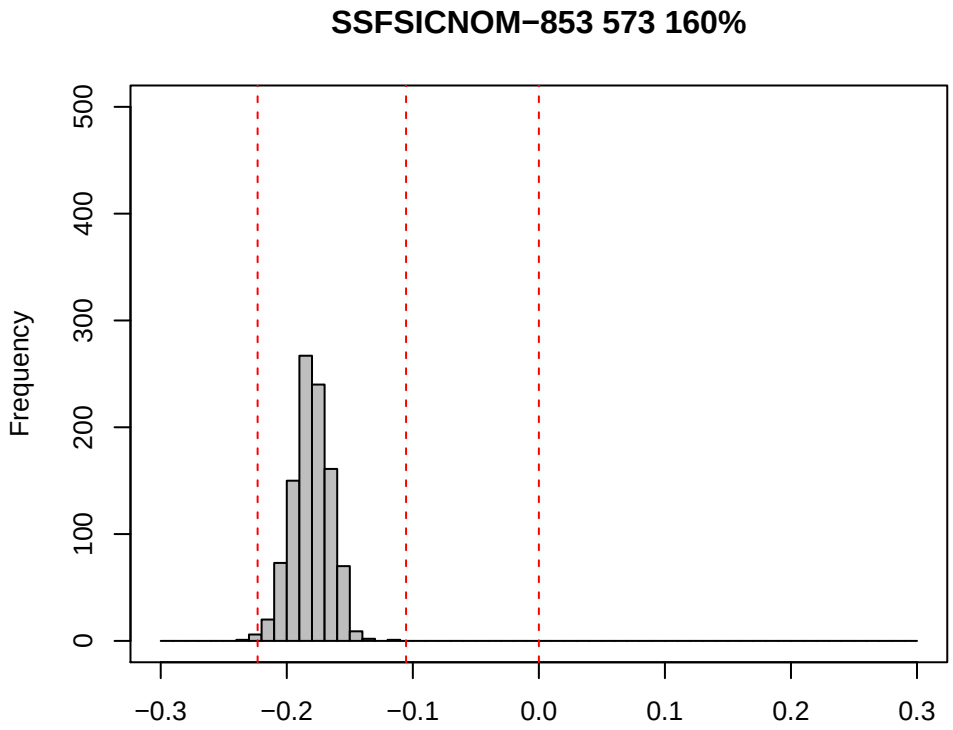

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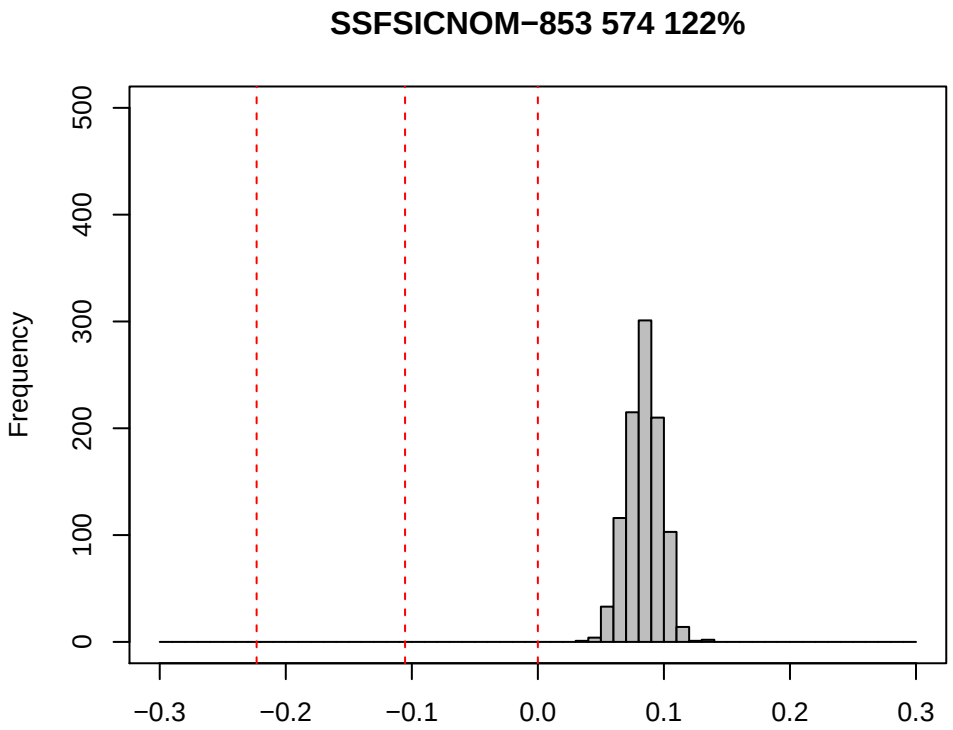

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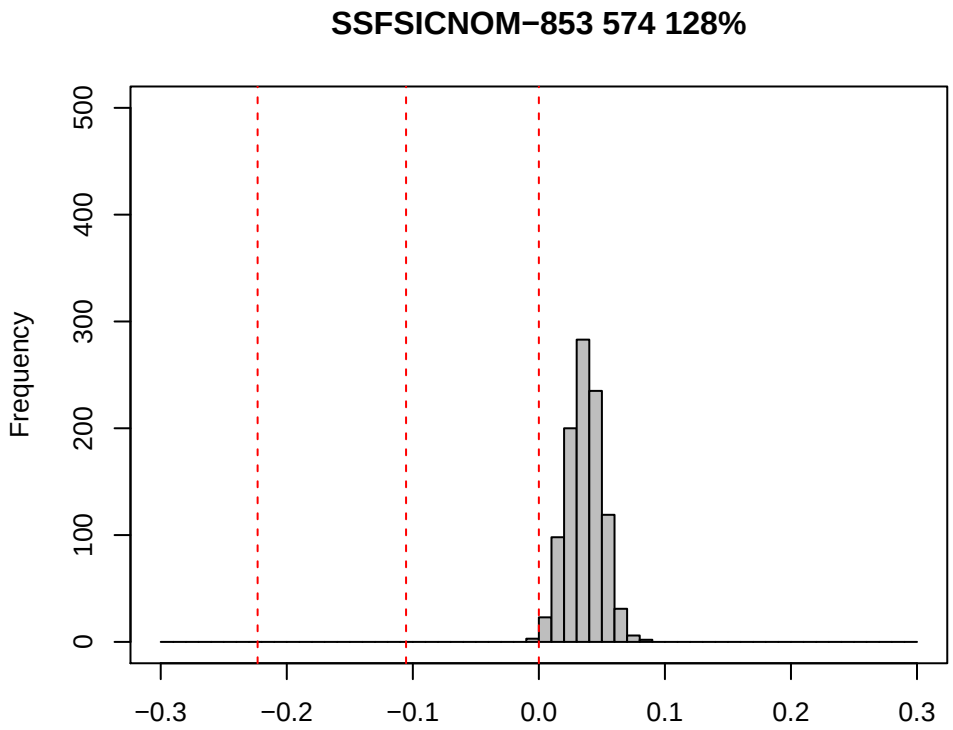

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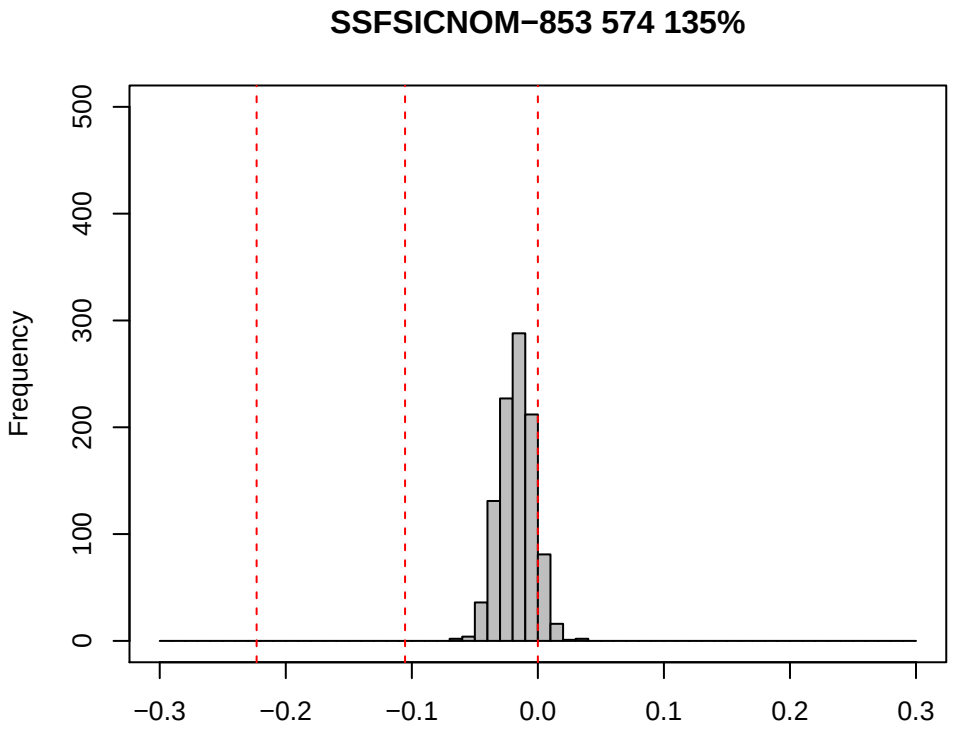

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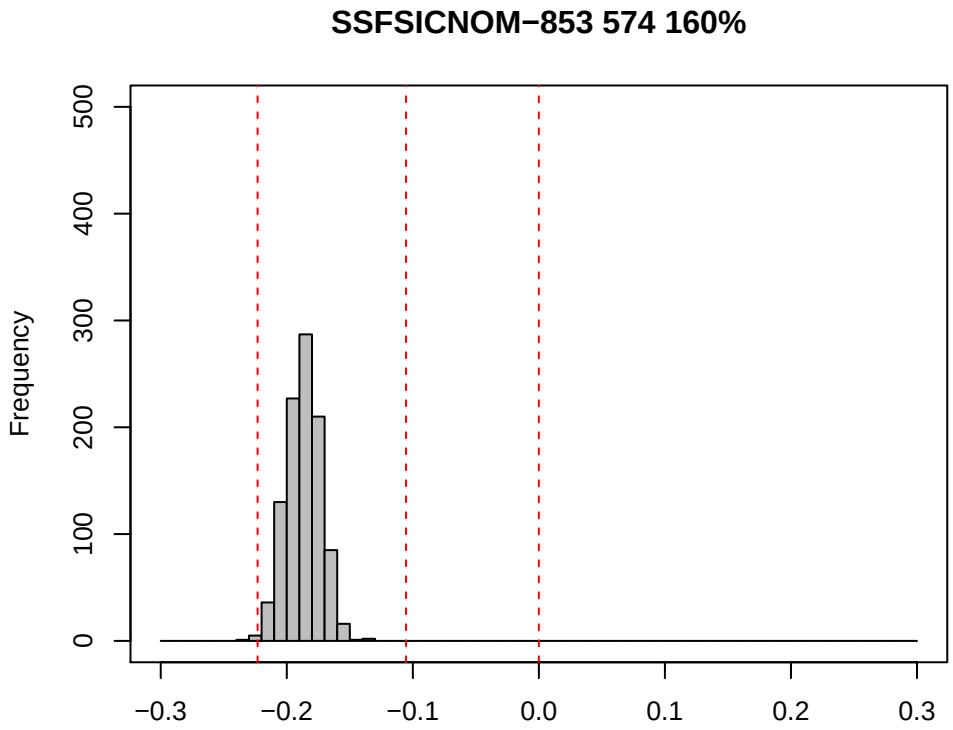

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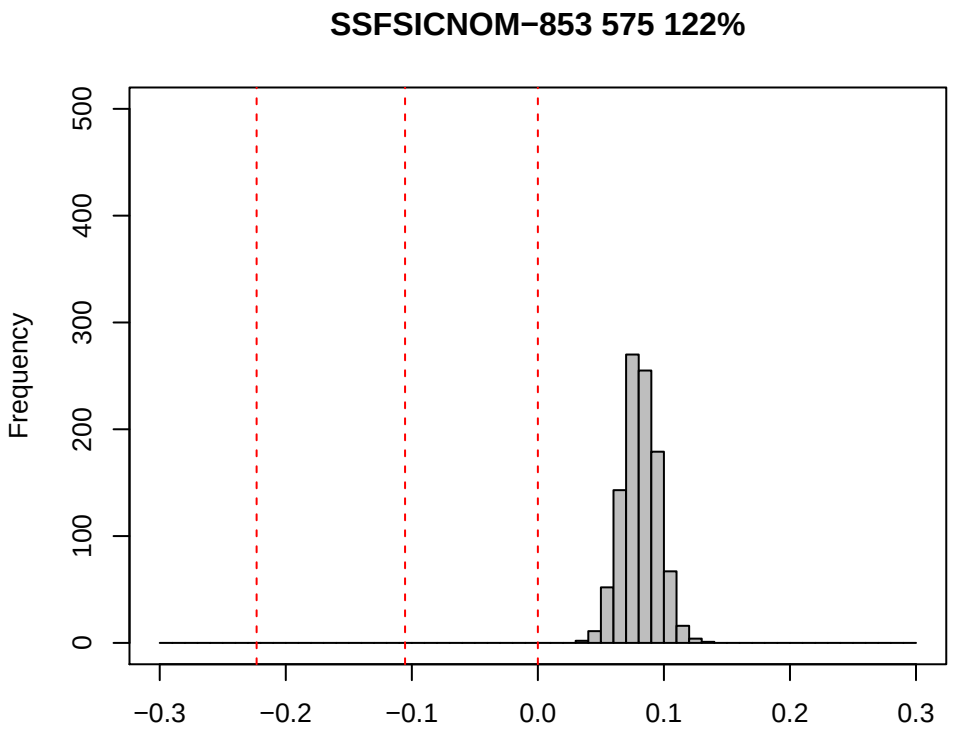

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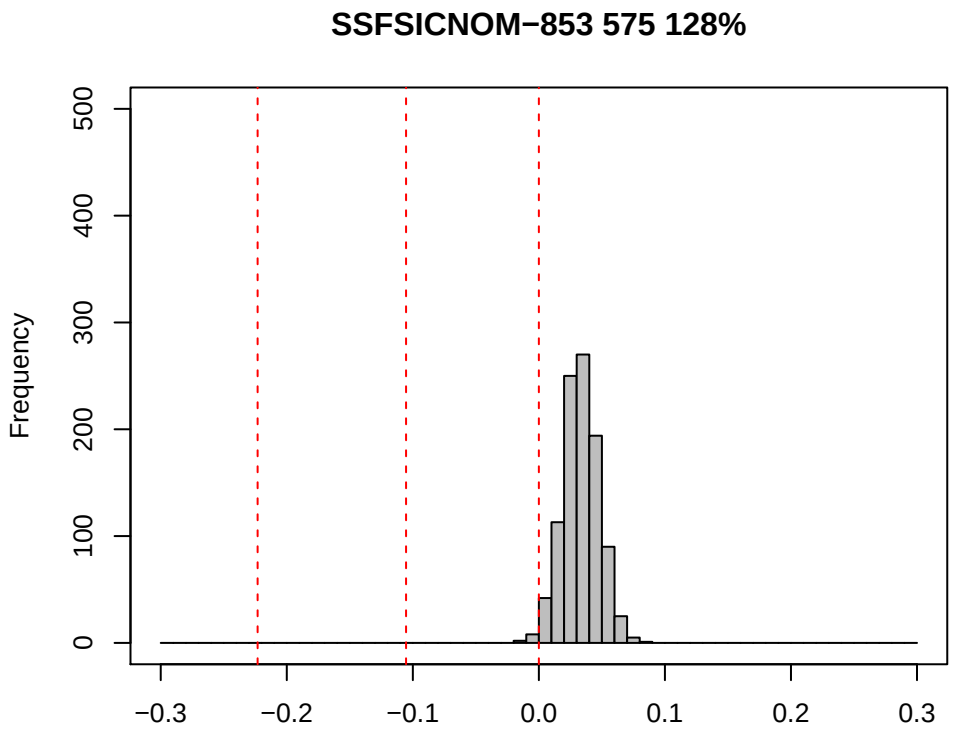

SSFSICNOM−853 574 122%
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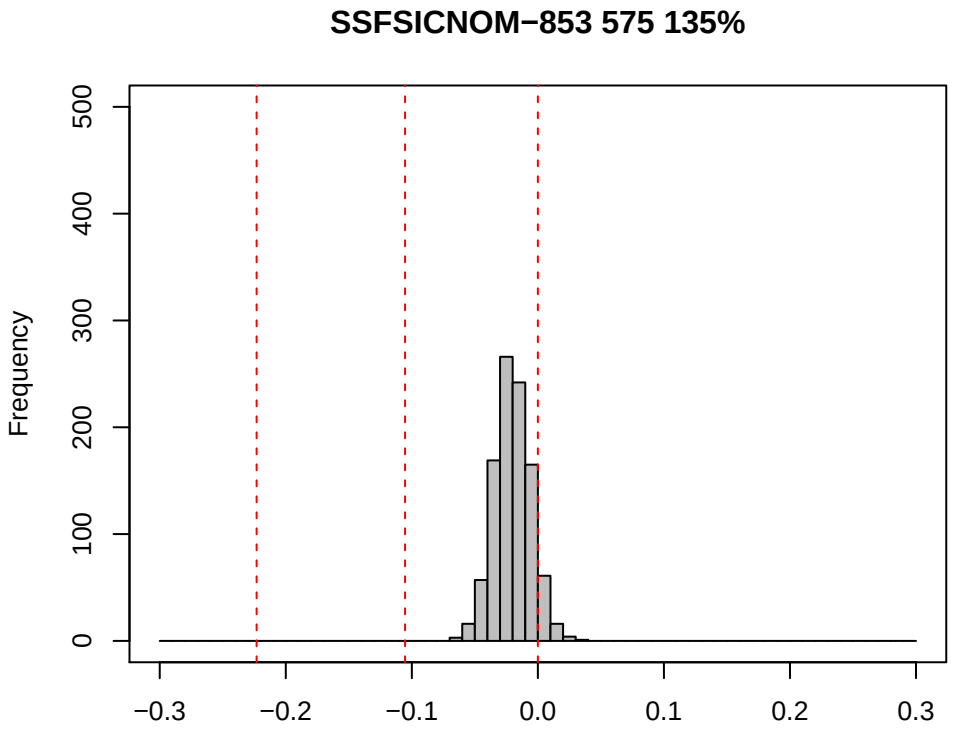

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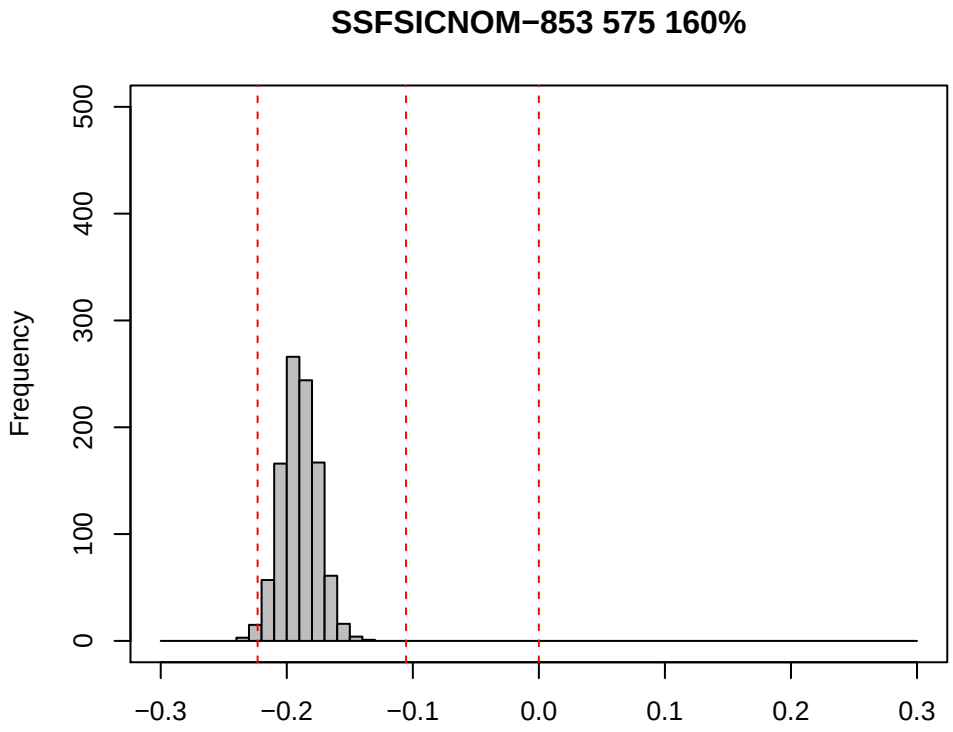

SSFSICNOM−853 574 135%
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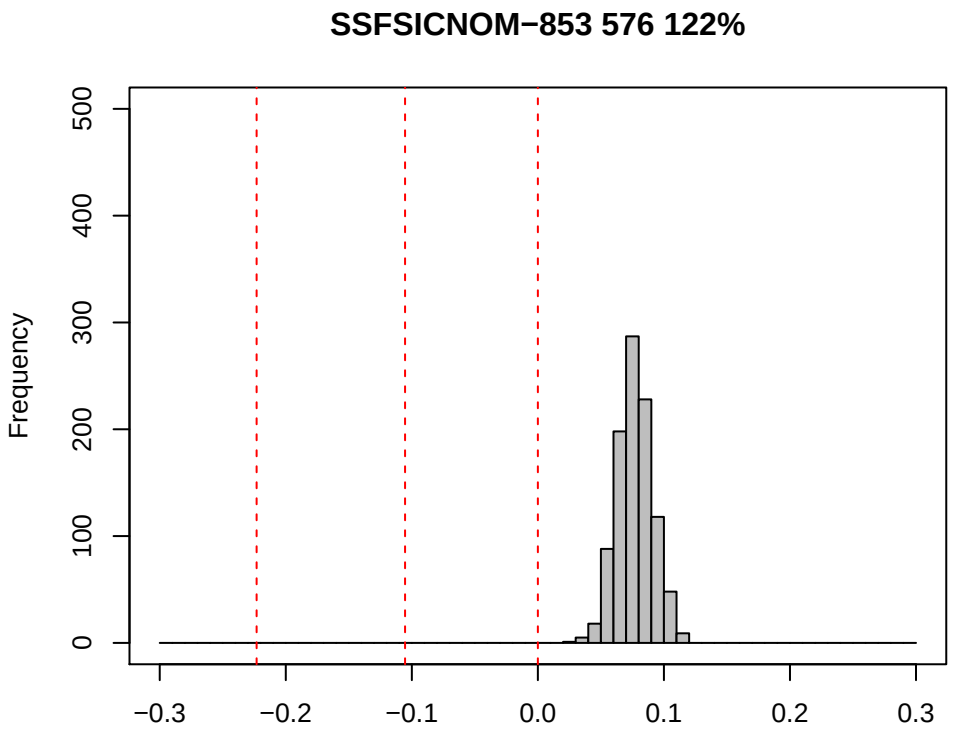

SSFSICNOM−853 574 160%
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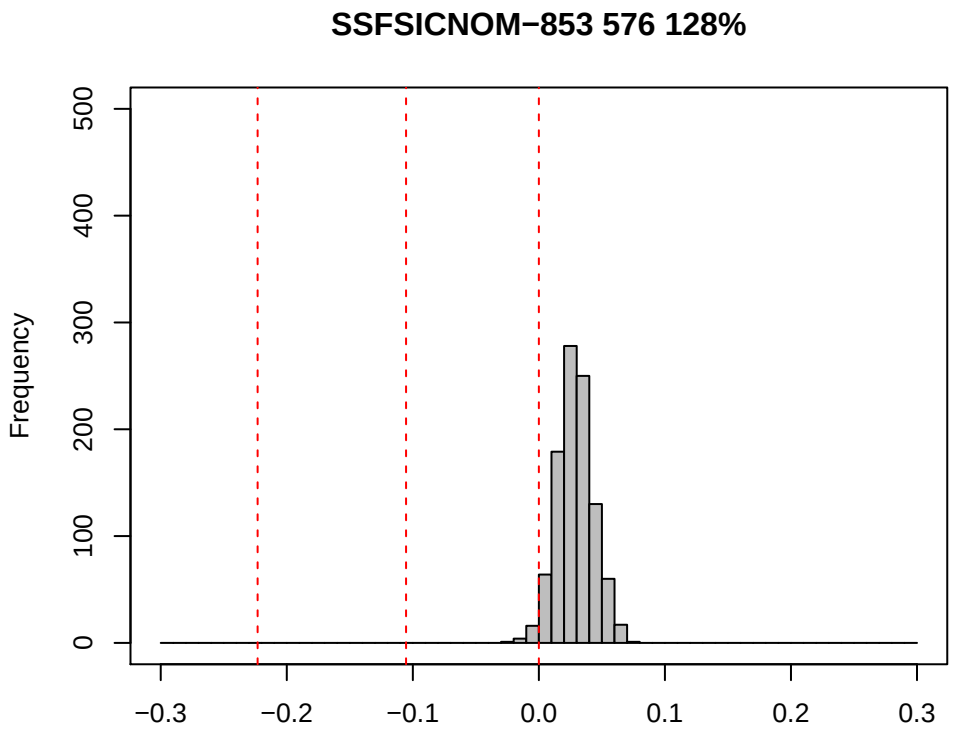

SSFSICNOM−853 575 122%
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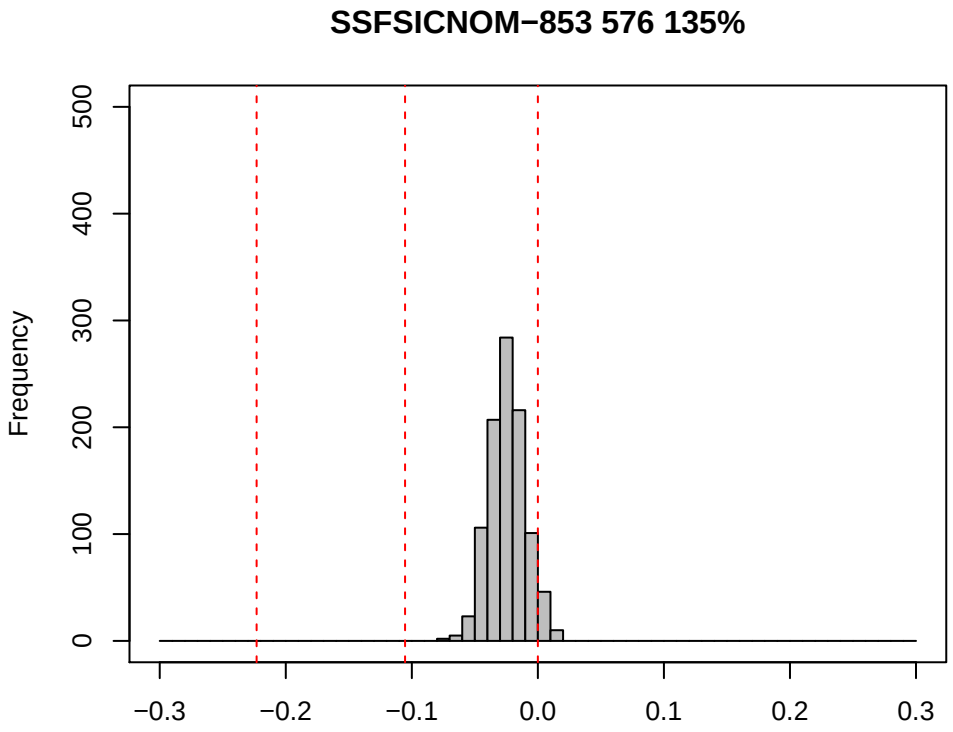

SSFSICNOM−853 575 128%
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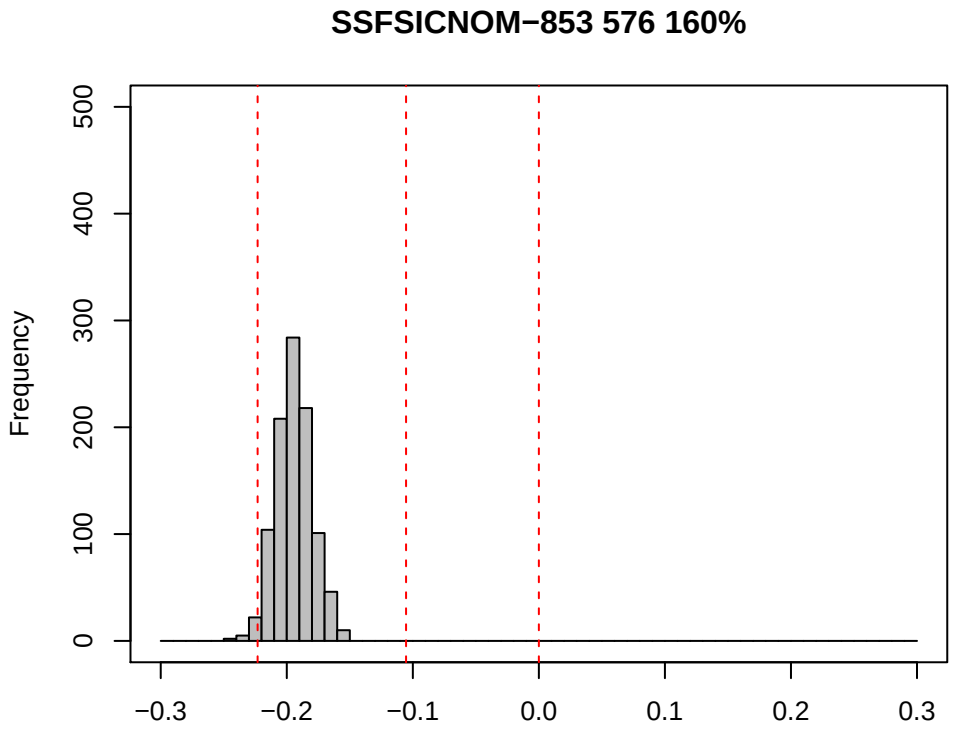

SSFSICNOM−853 575 135%
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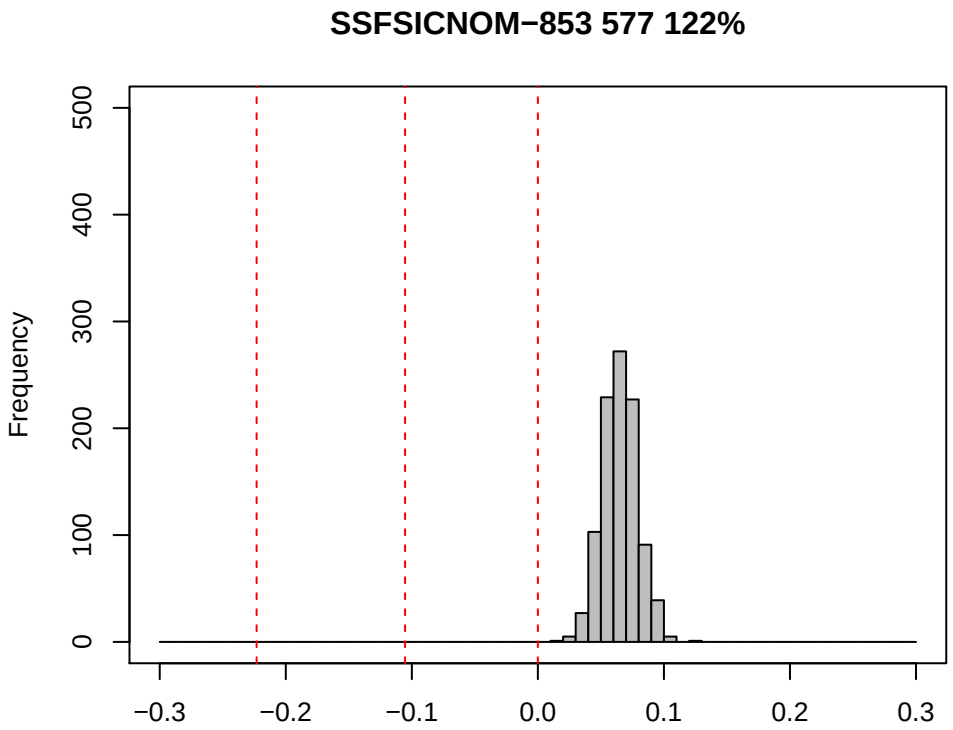

SSFSICNOM−853 575 160%
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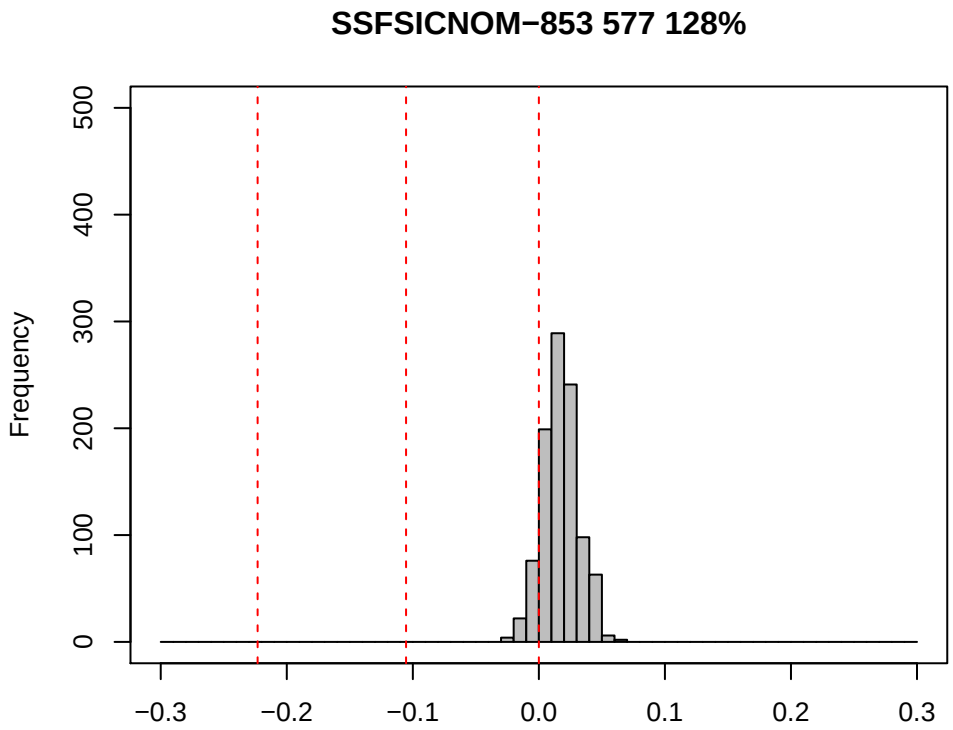

SSFSICNOM−853 576 122%
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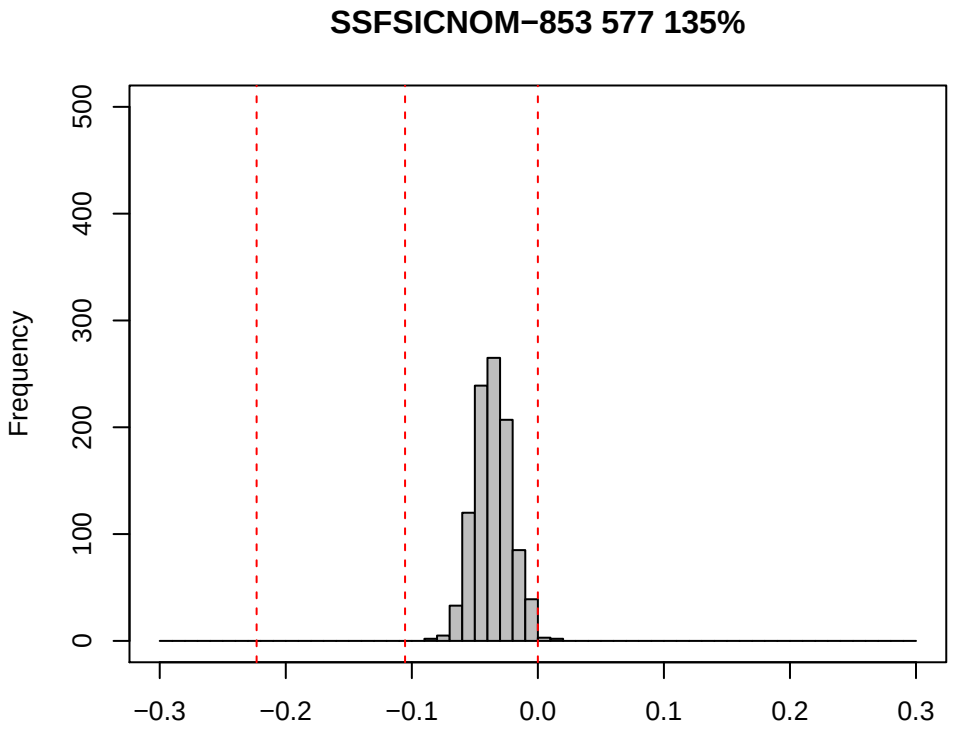

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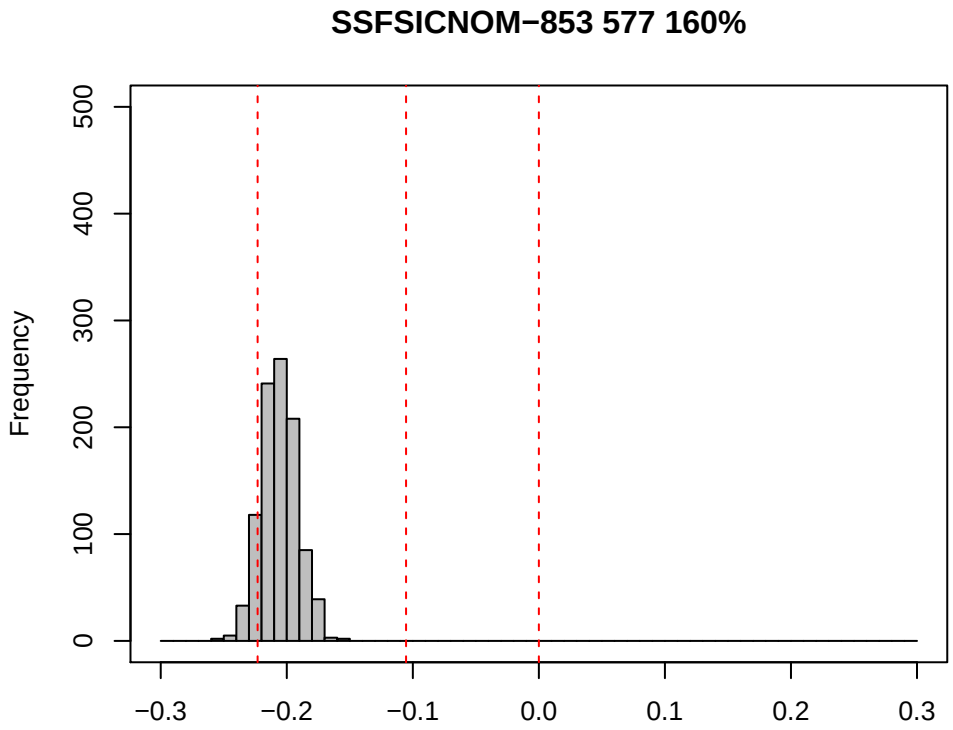

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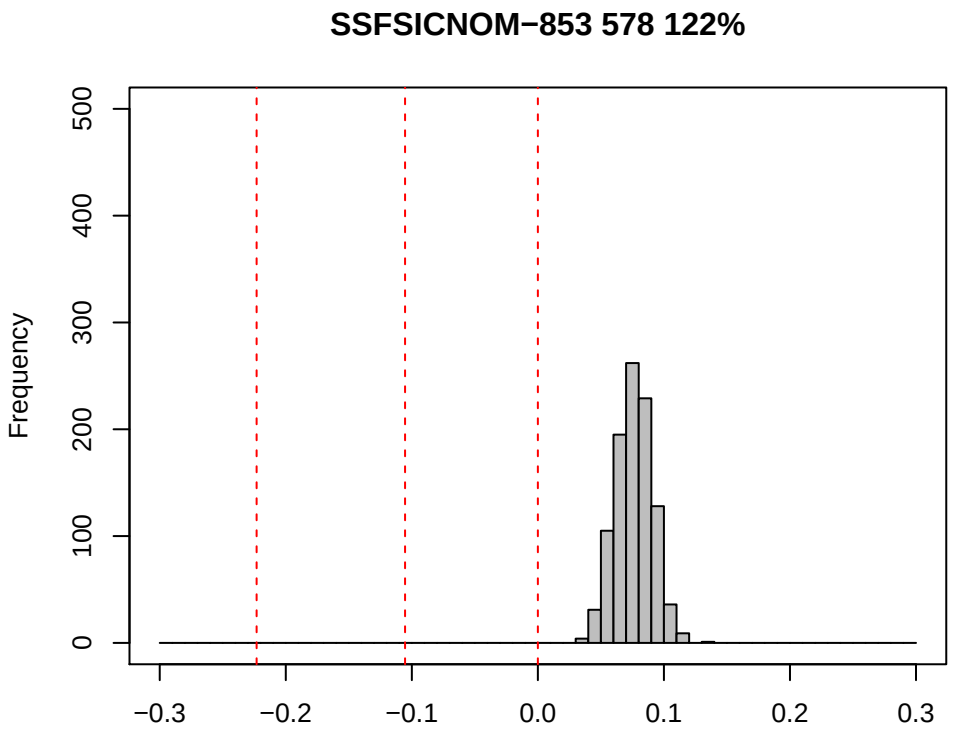

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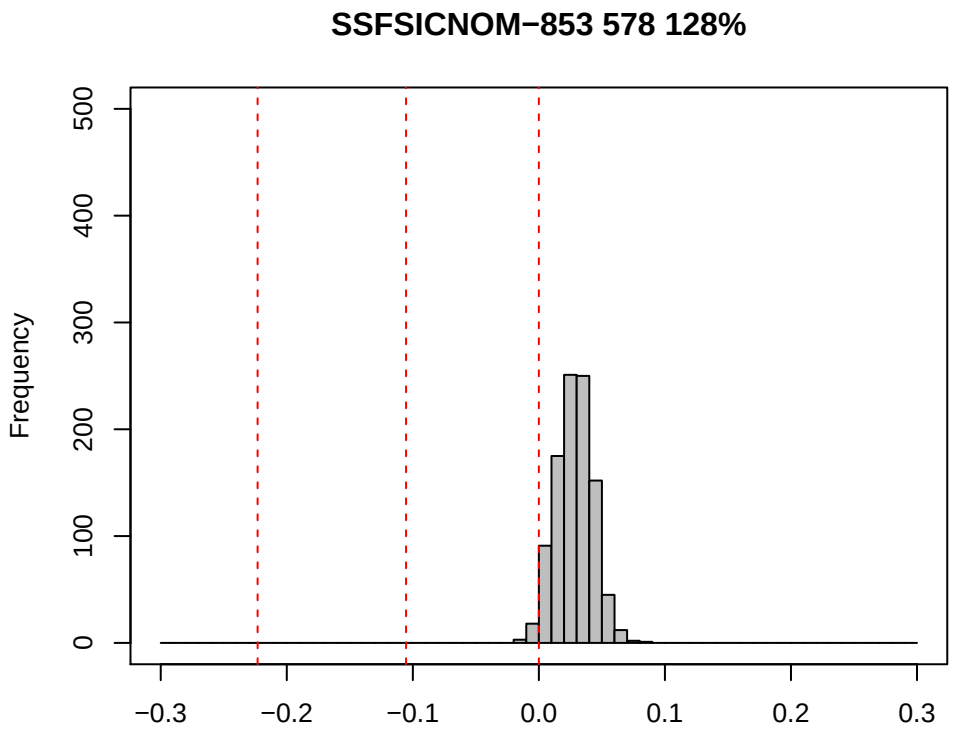

SSFSICNOM−853 577 122%
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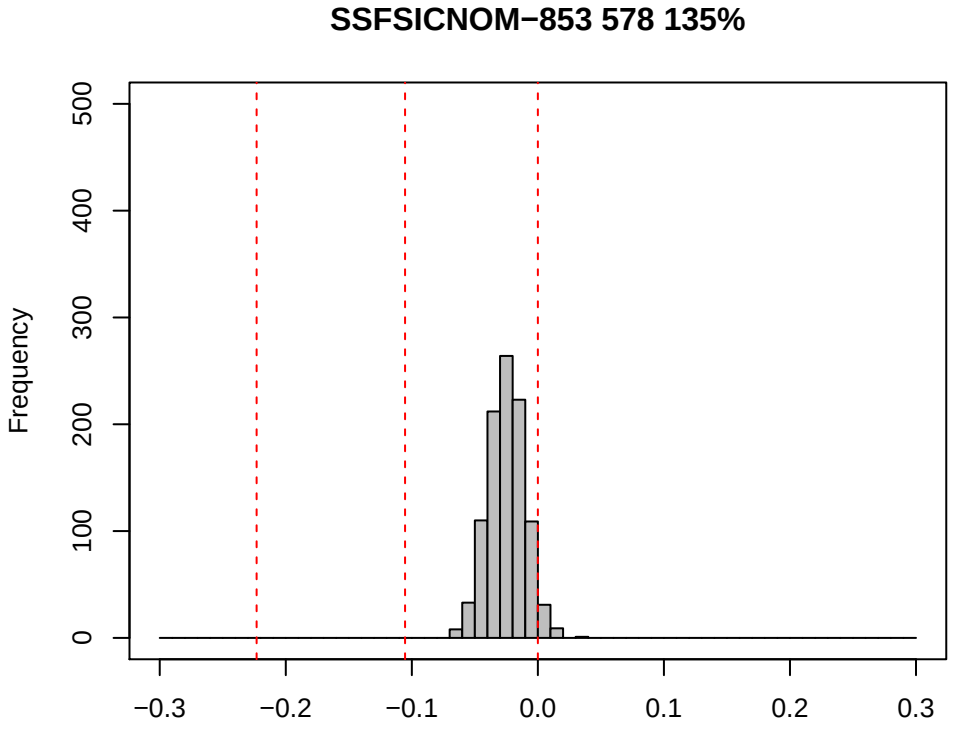

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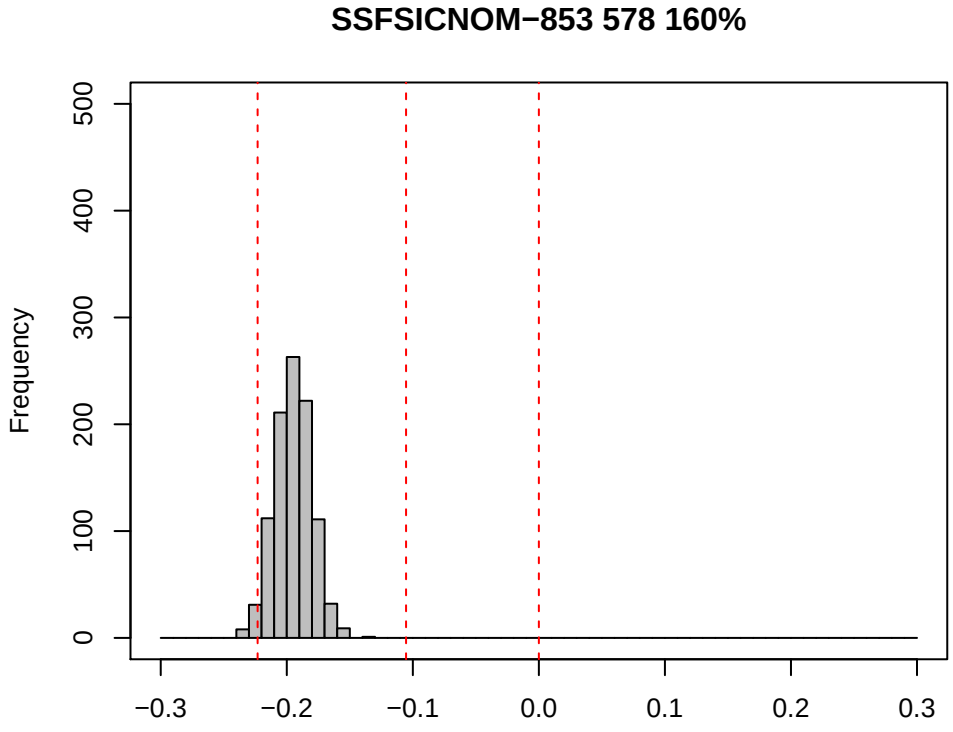

SSFSICNOM−853 577 135%
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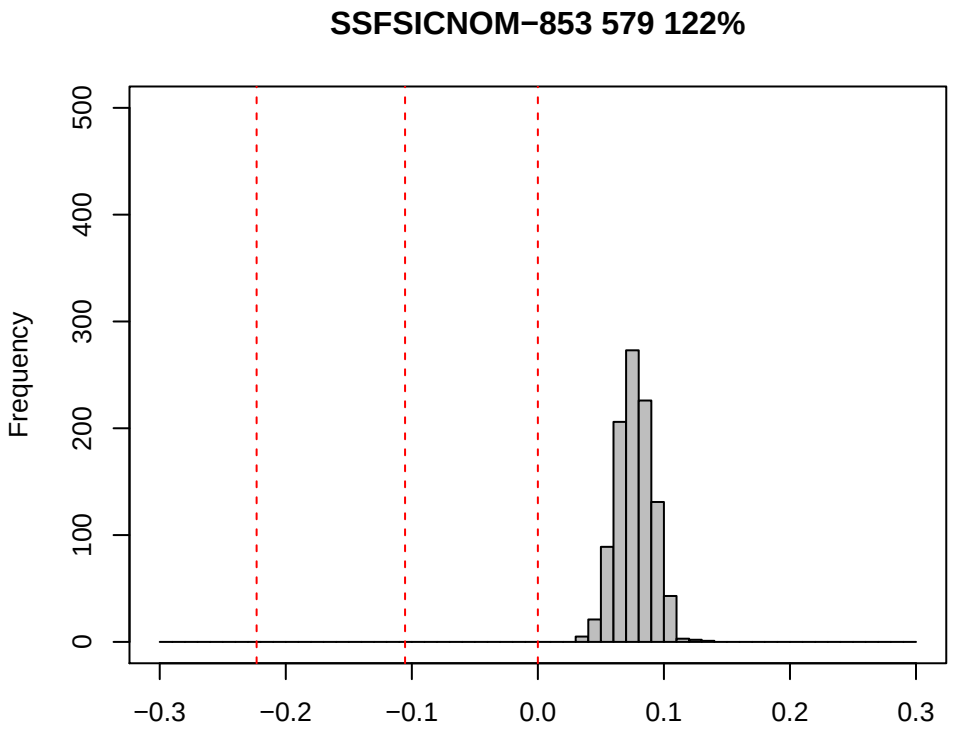

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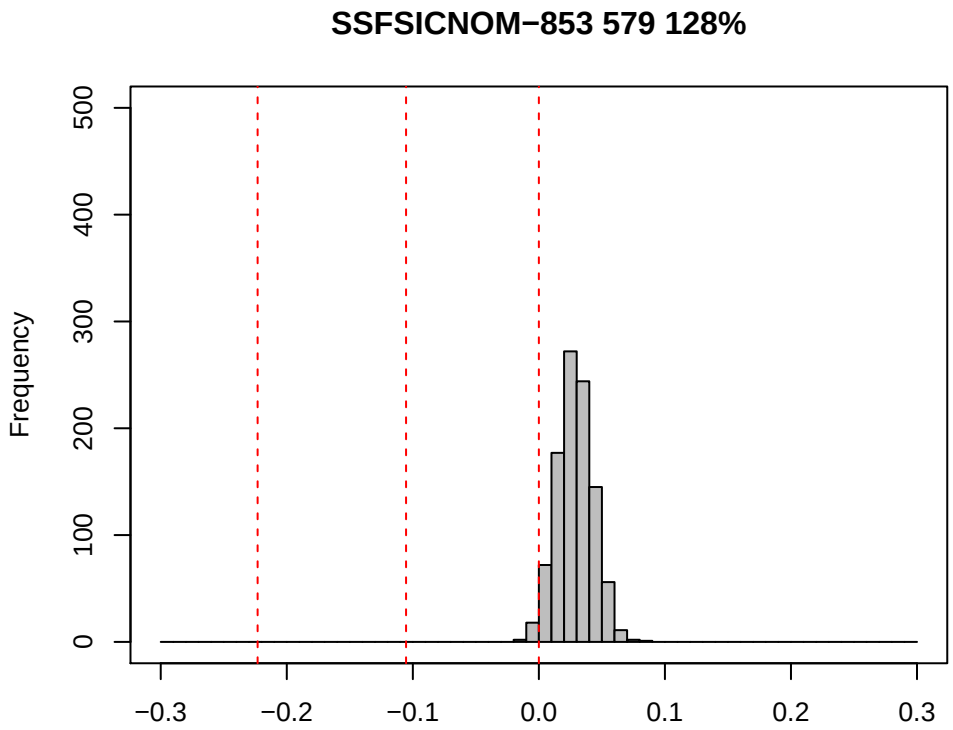

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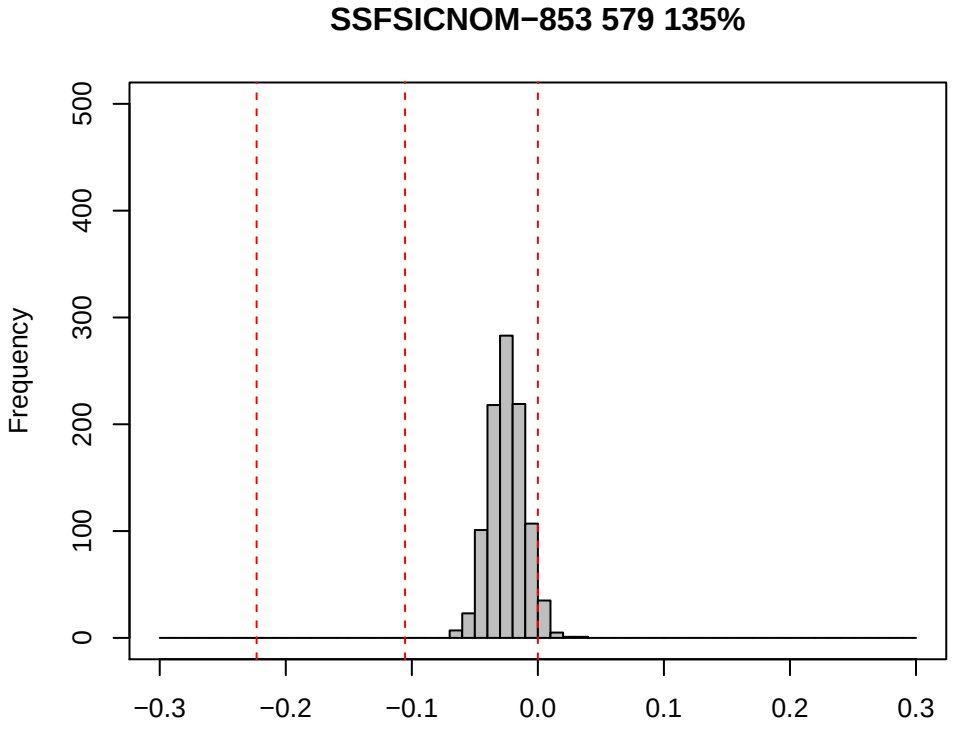

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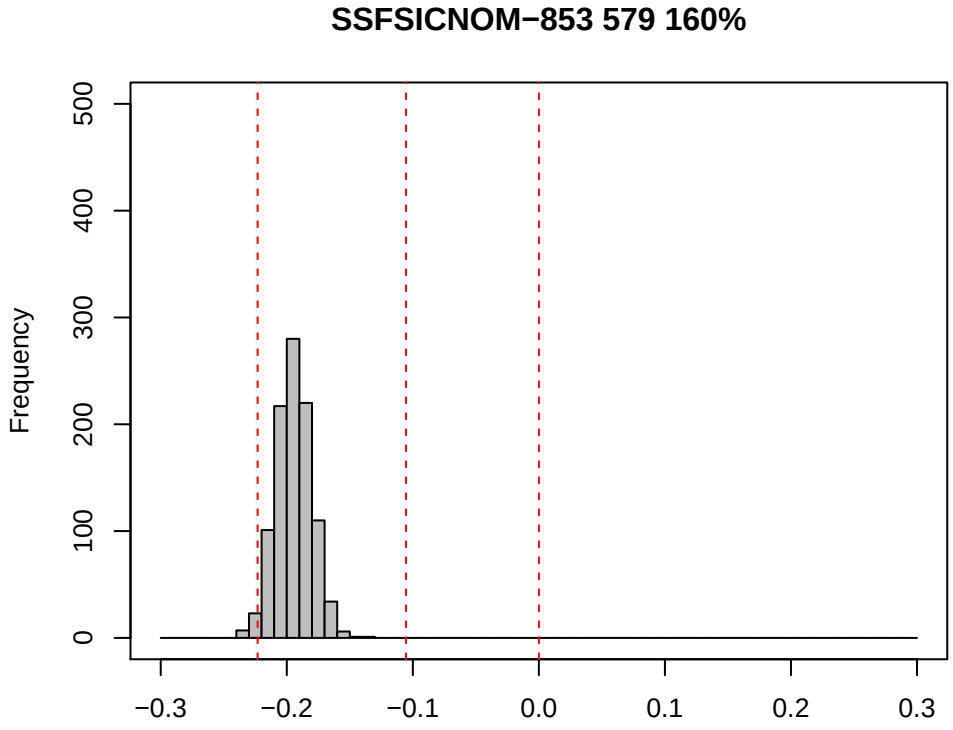

SSFSICNOM−853 578 135%
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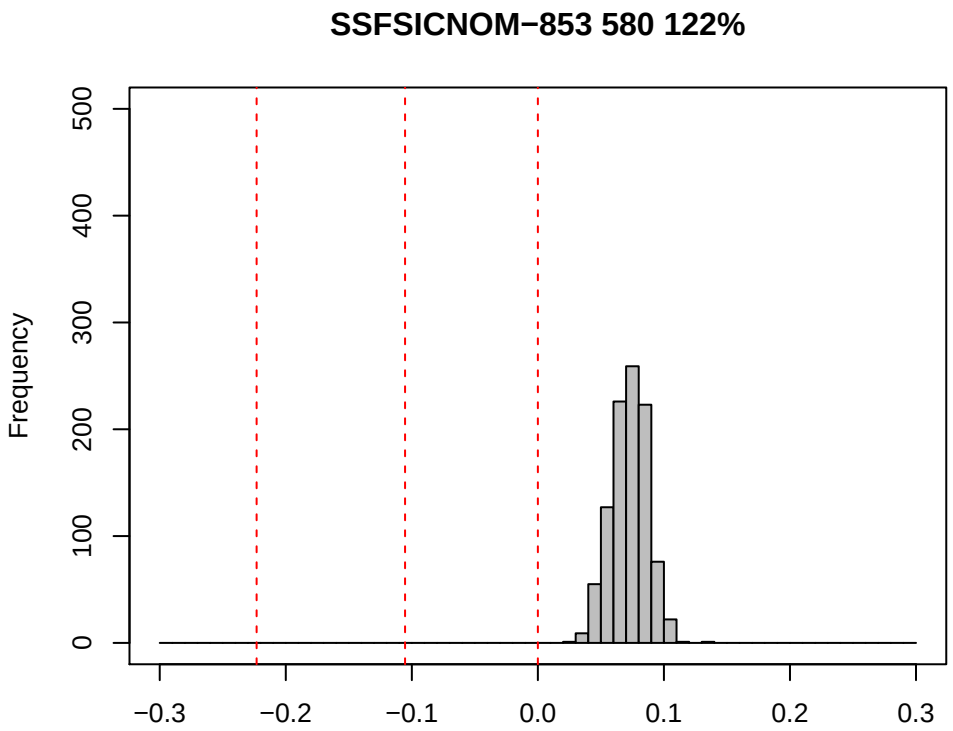

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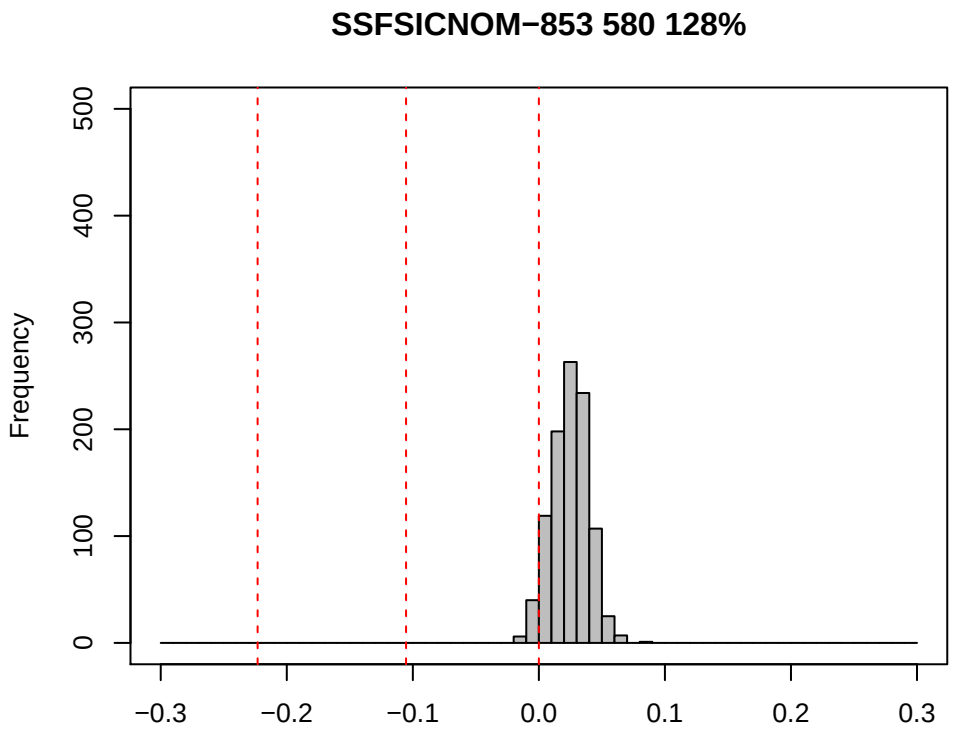

SSFSICNOM−853 579 122%
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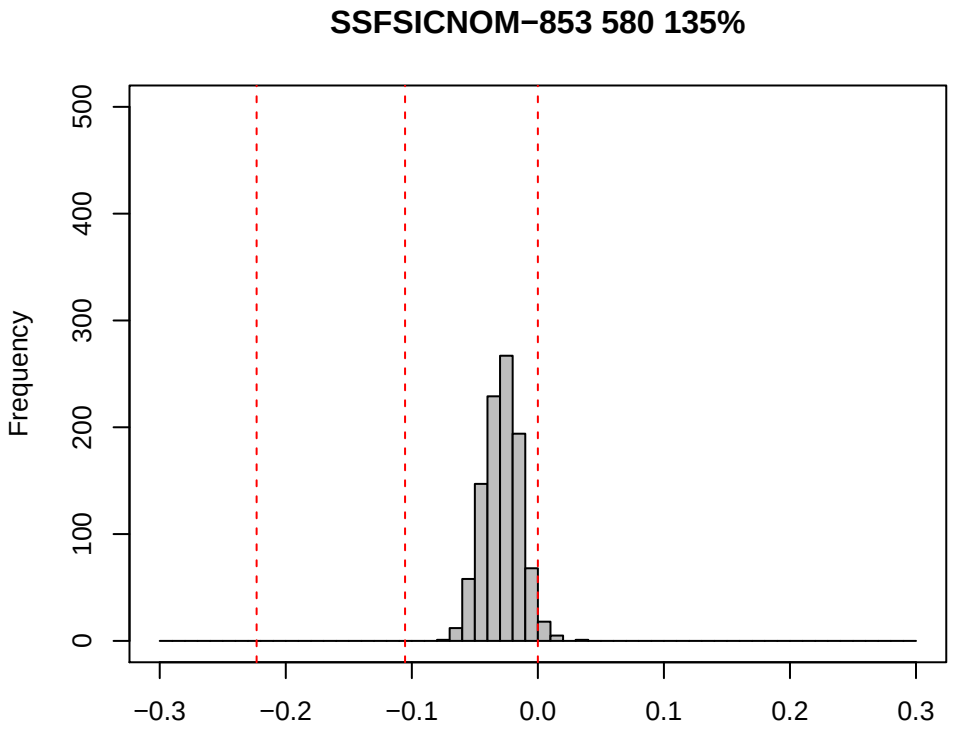

SSFSICNOM−853 579 128%
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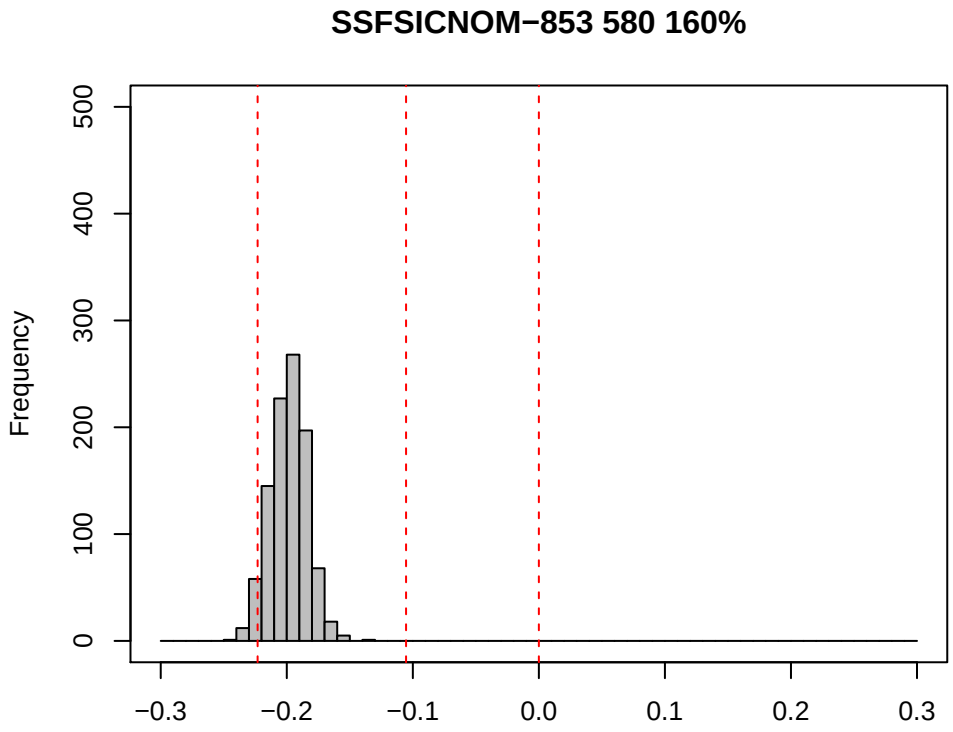

SSFSICNOM−853 579 135%
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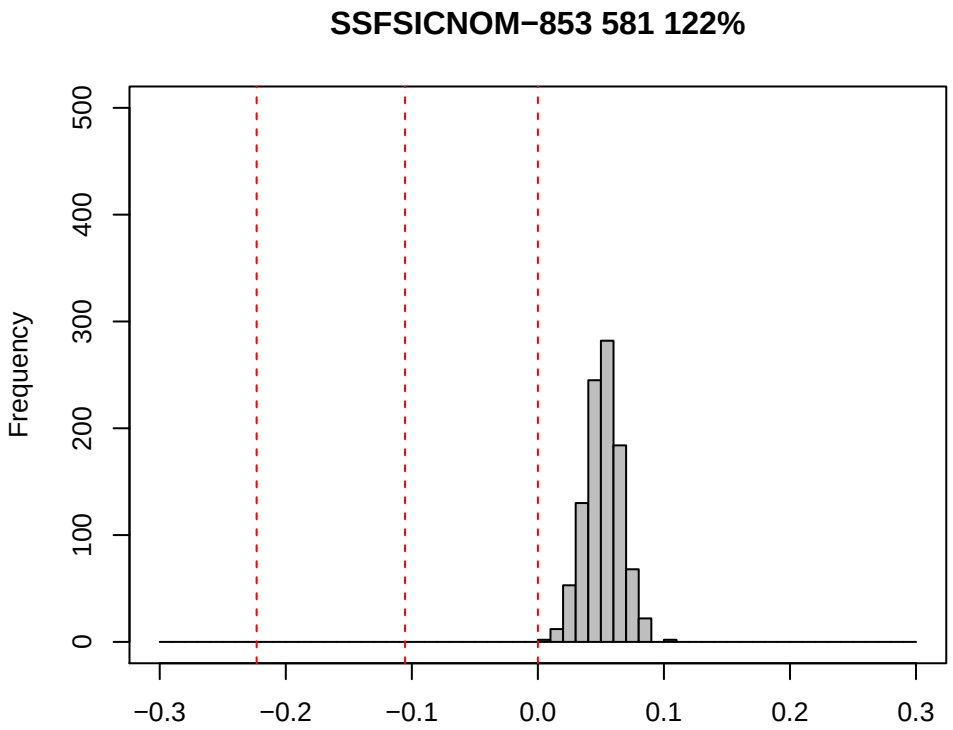

SSFSICNOM−853 579 160%
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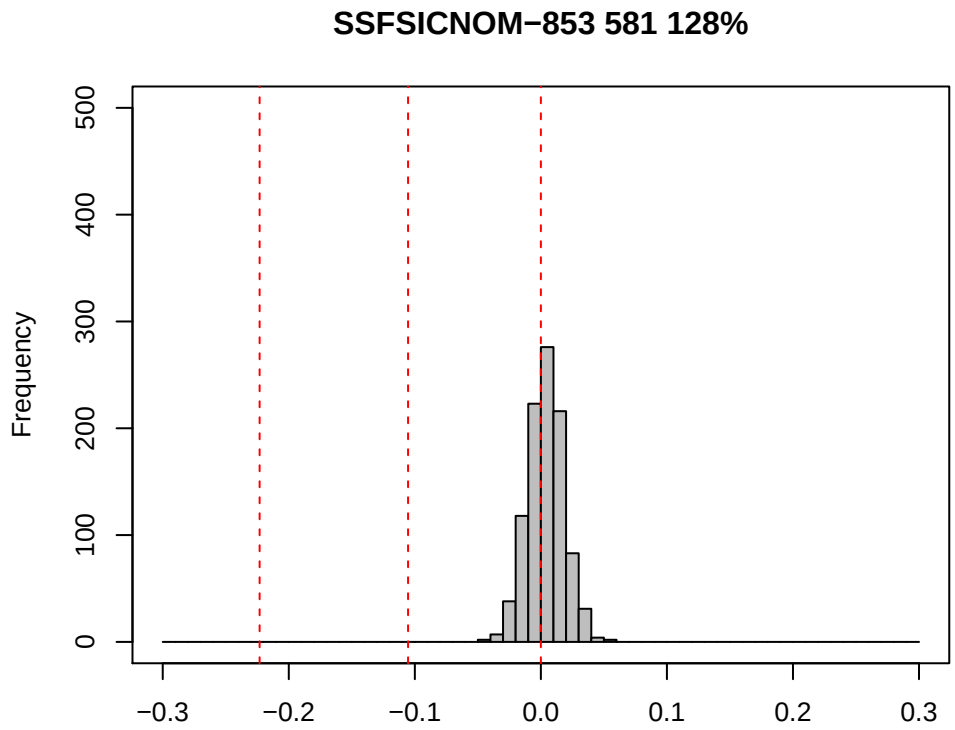

SSFSICNOM−853 580 122%
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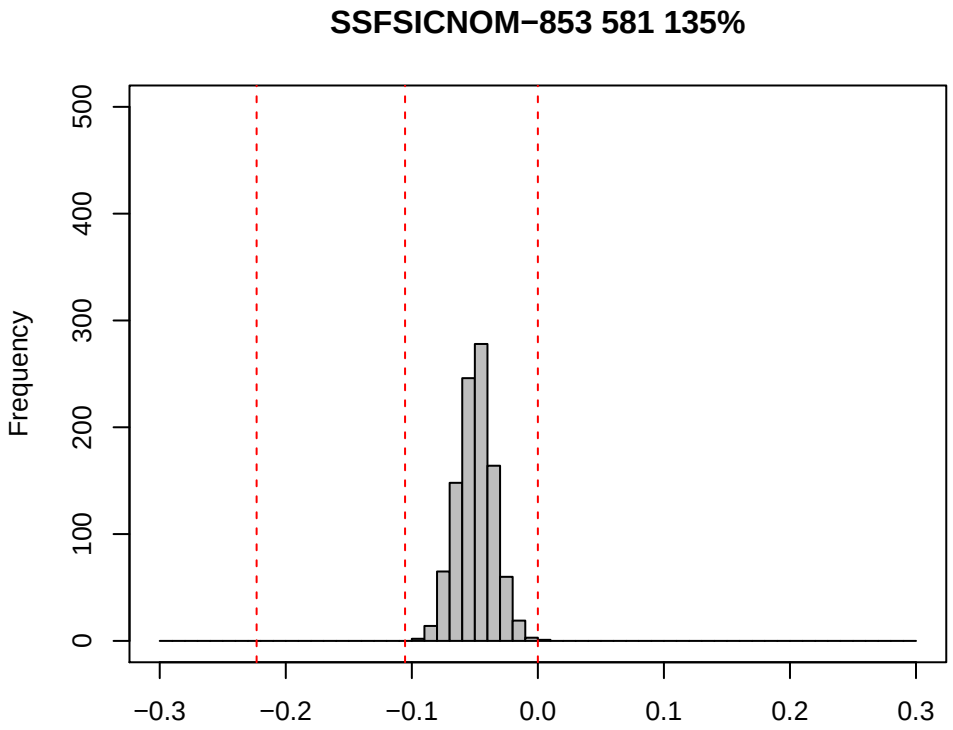

SSFSICNOM−853 580 128%
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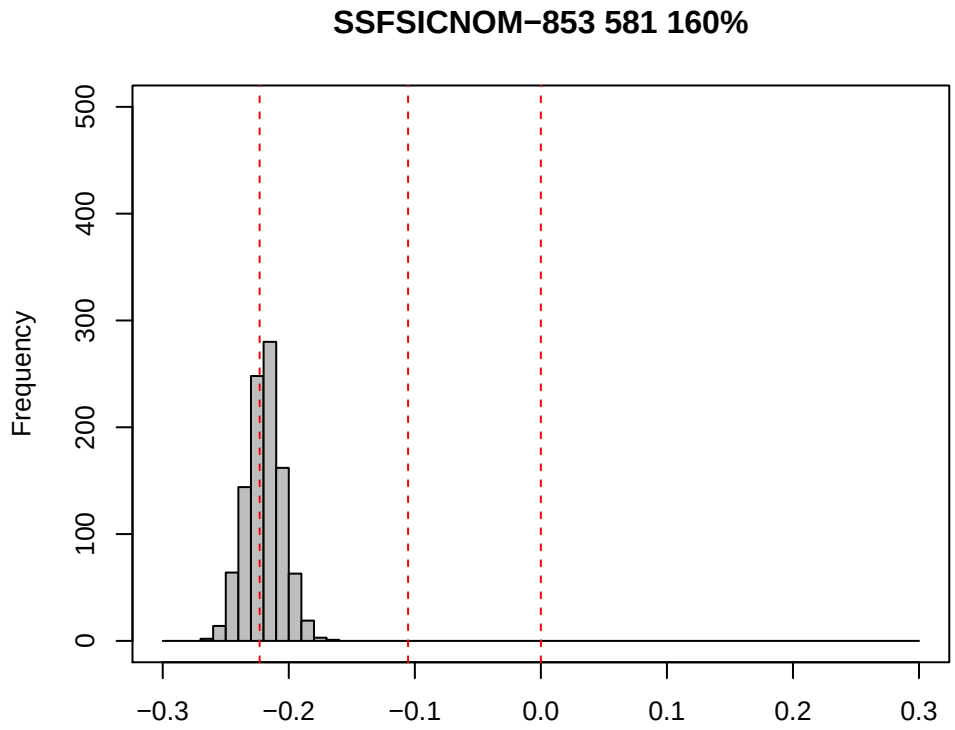

SSFSICNOM−853 580 135%
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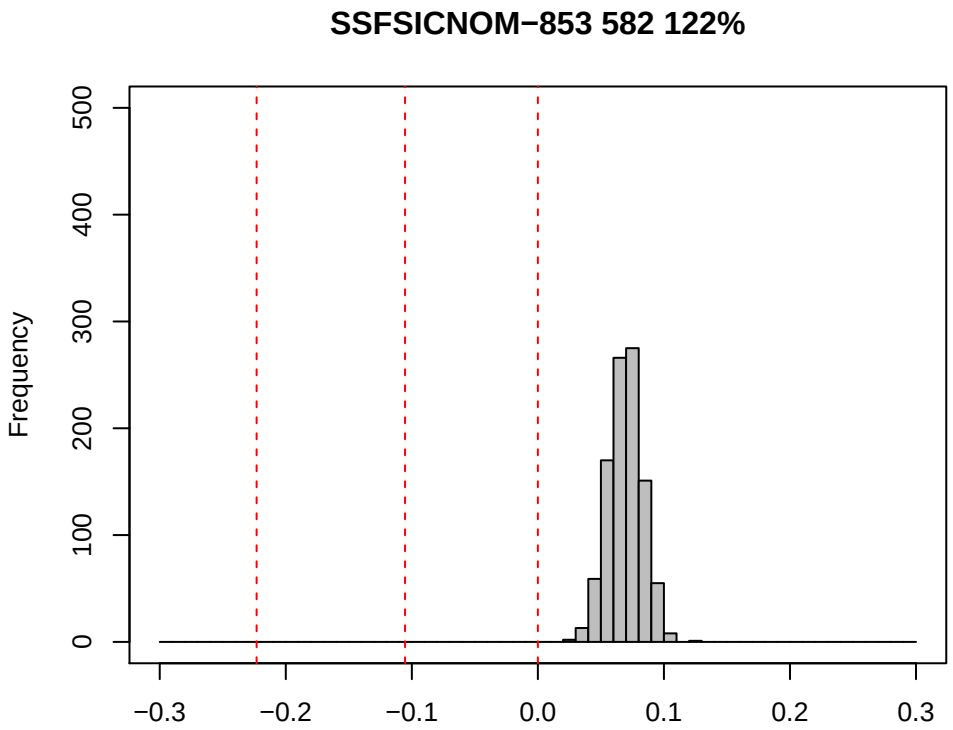

SSFSICNOM−853 580 160%
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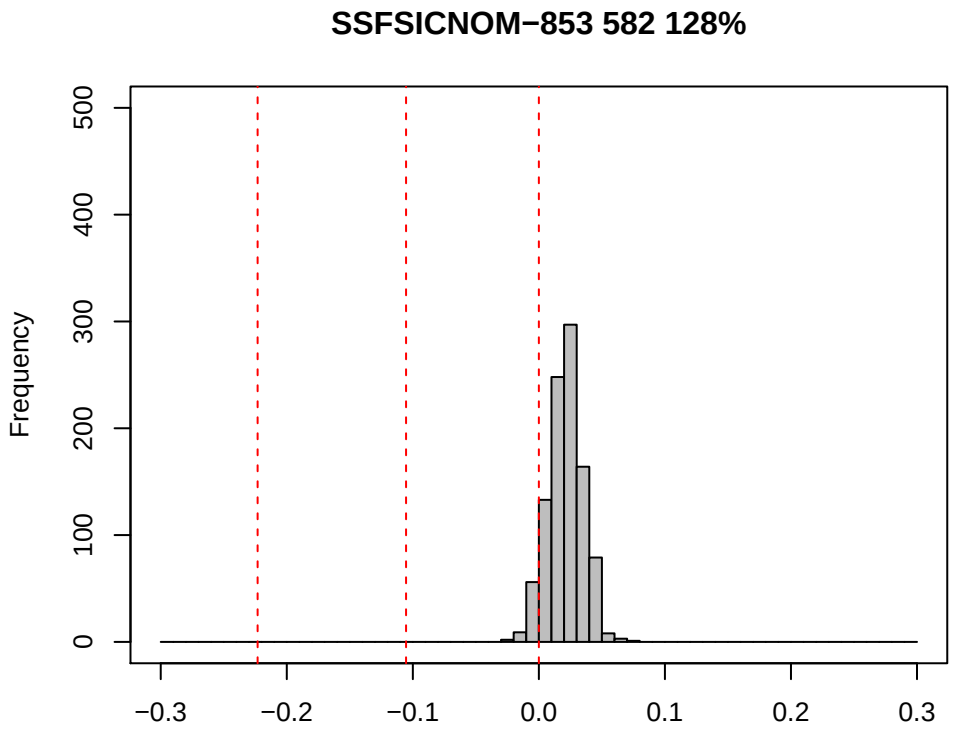

SSFSICNOM−853 581 122%
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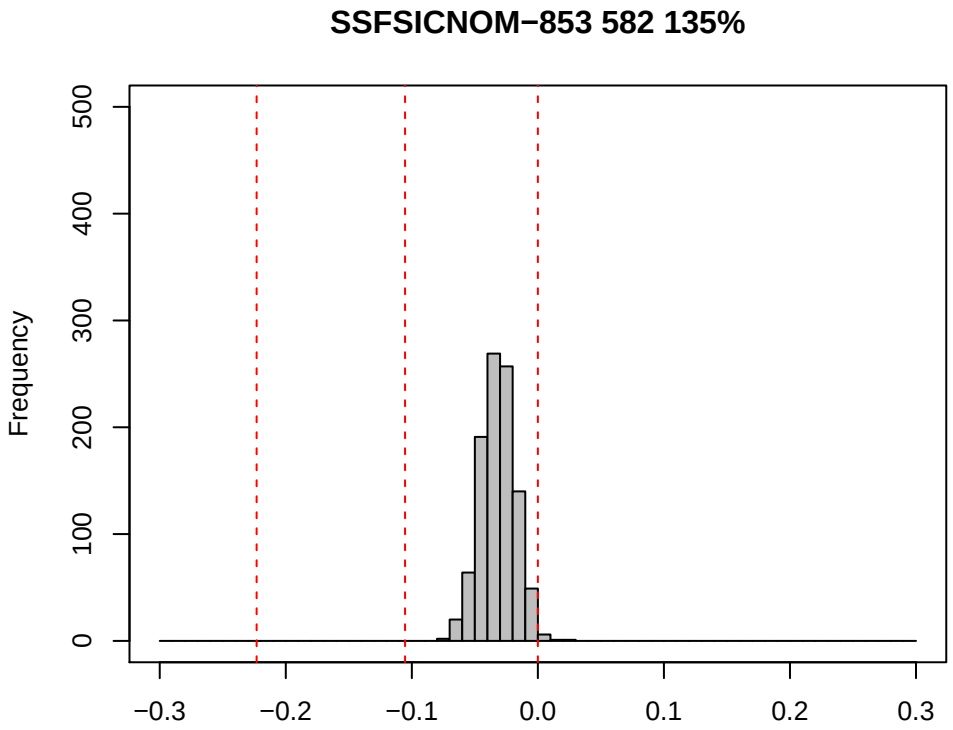

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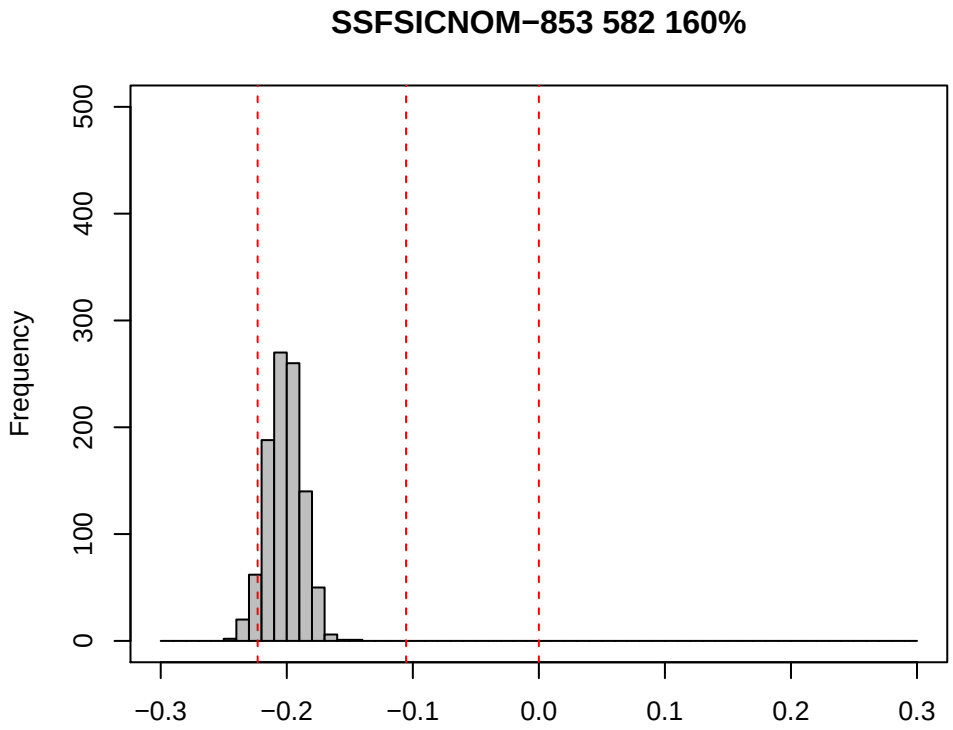

SSFSICNOM−853 581 135%
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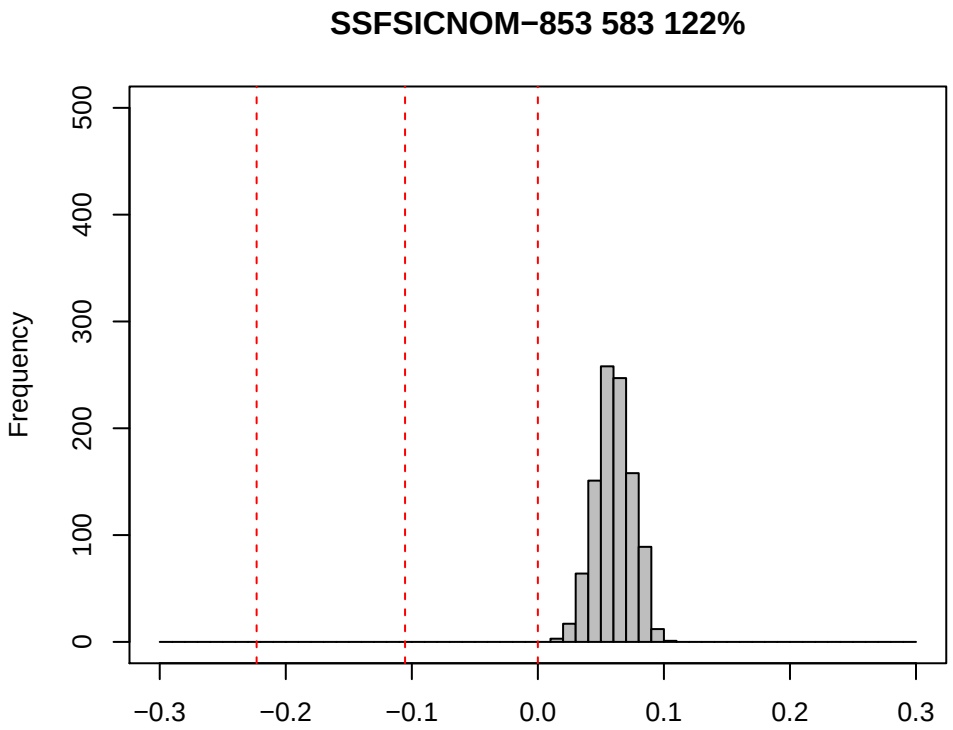

SSFSICNOM−853 581 160%
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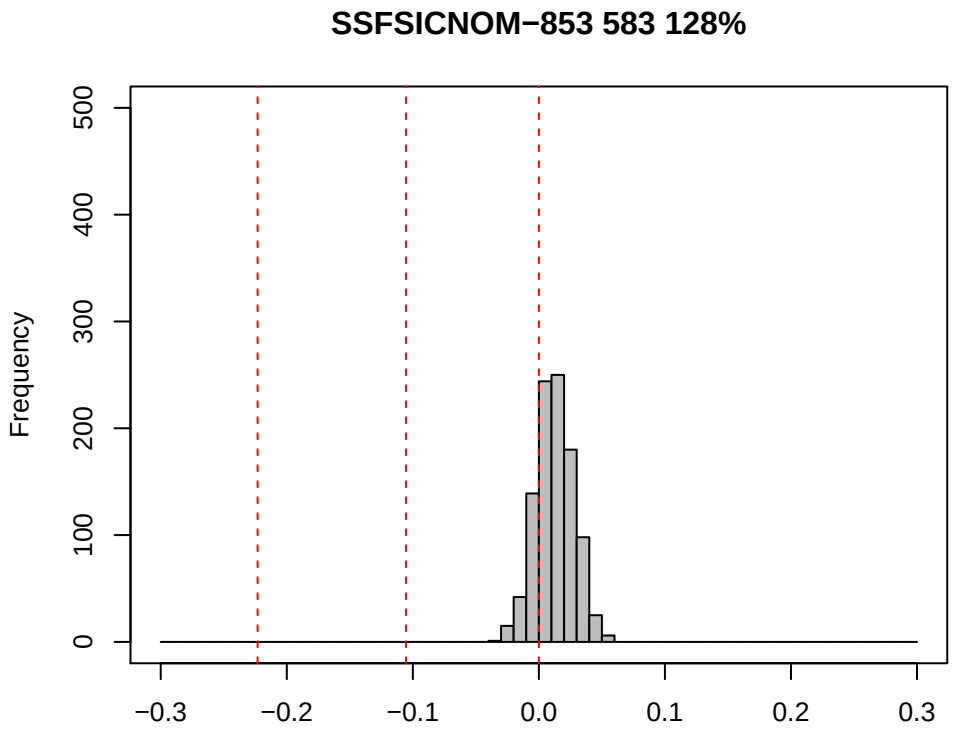

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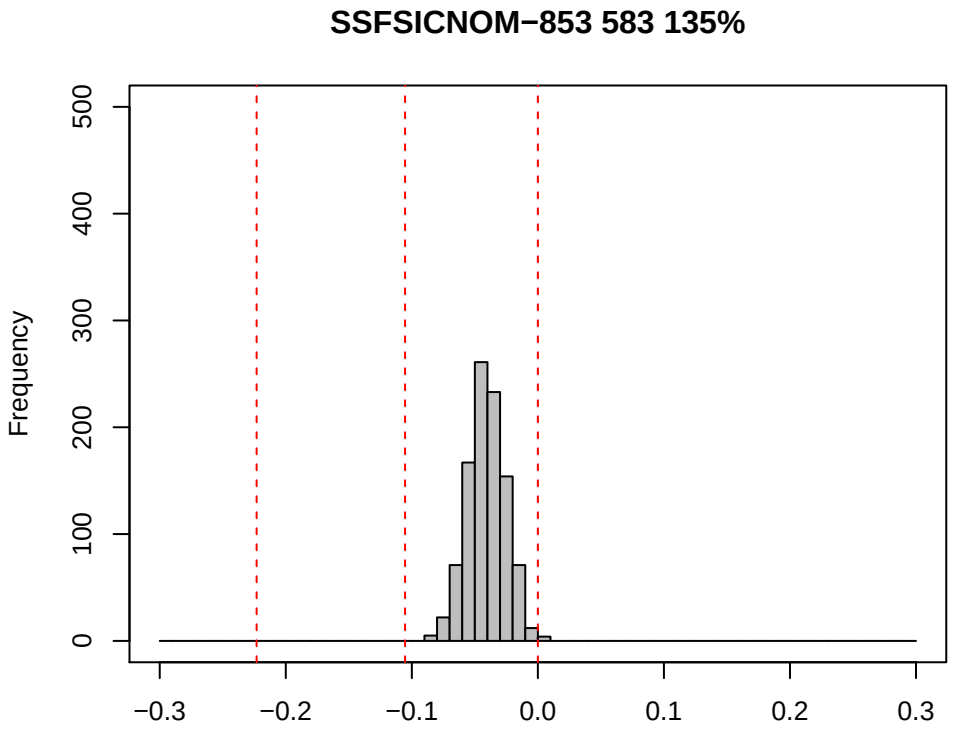

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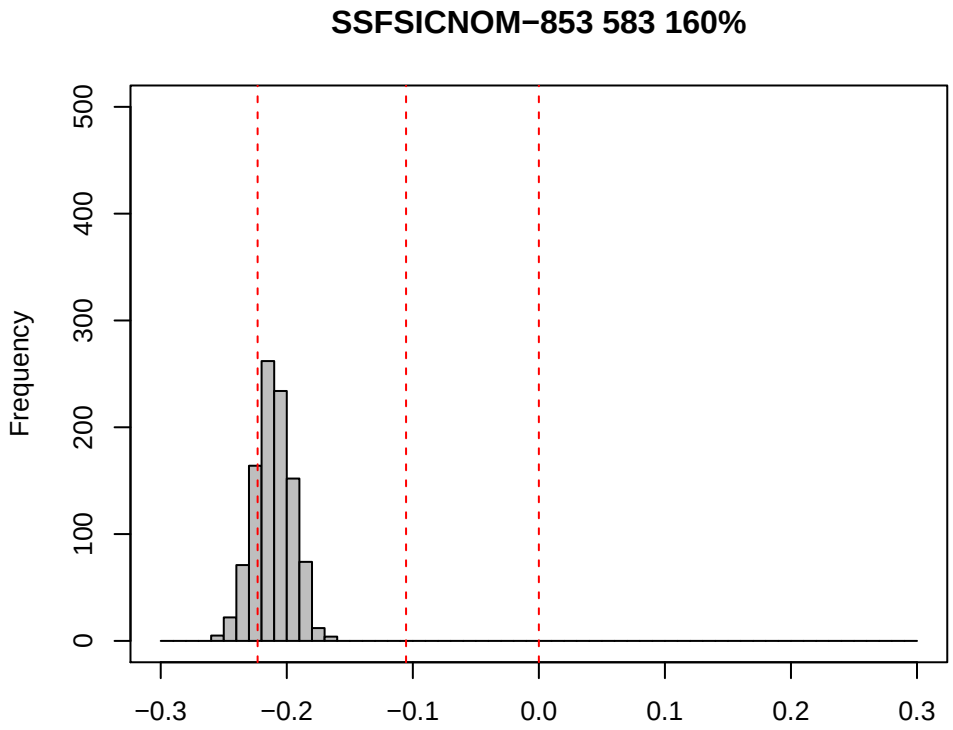

SSFSICNOM−853 582 135%
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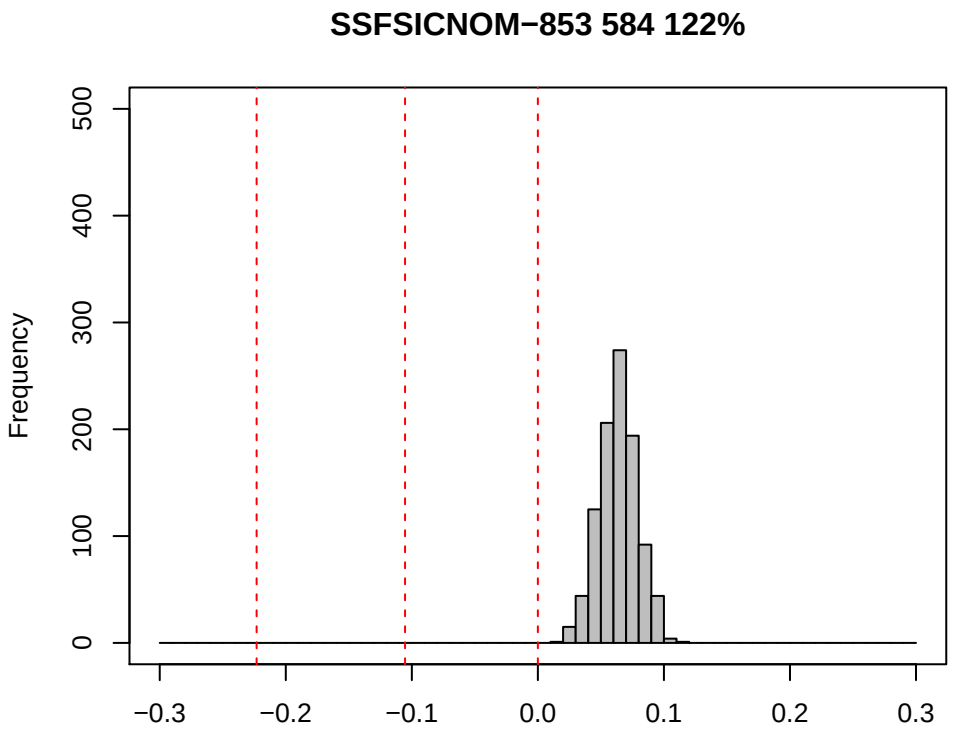

SSFSICNOM−853 582 160%
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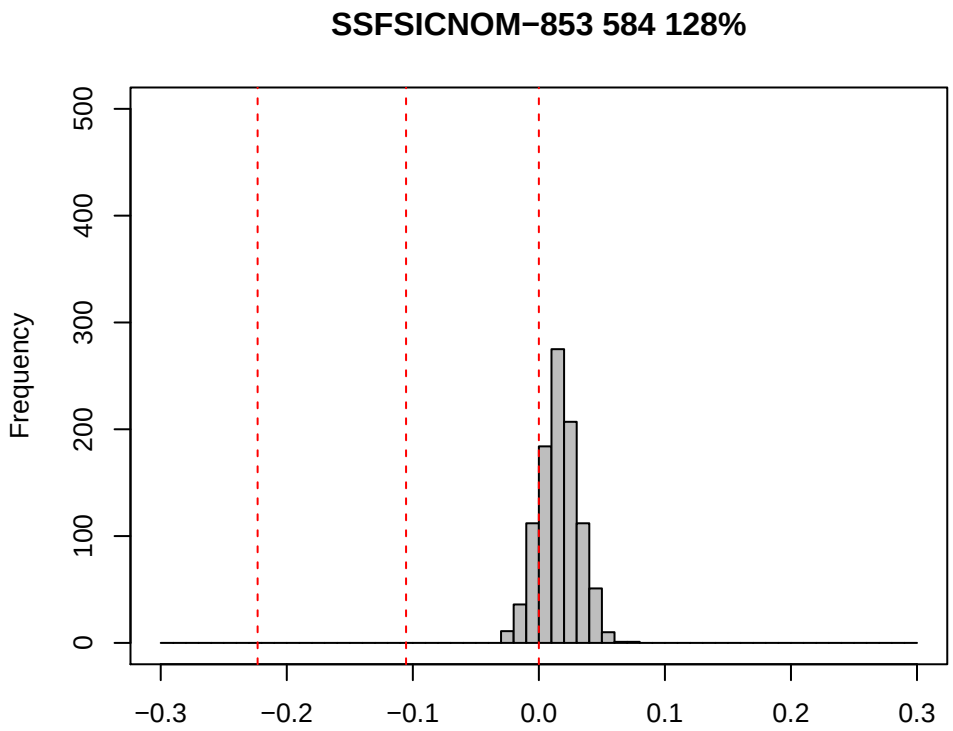

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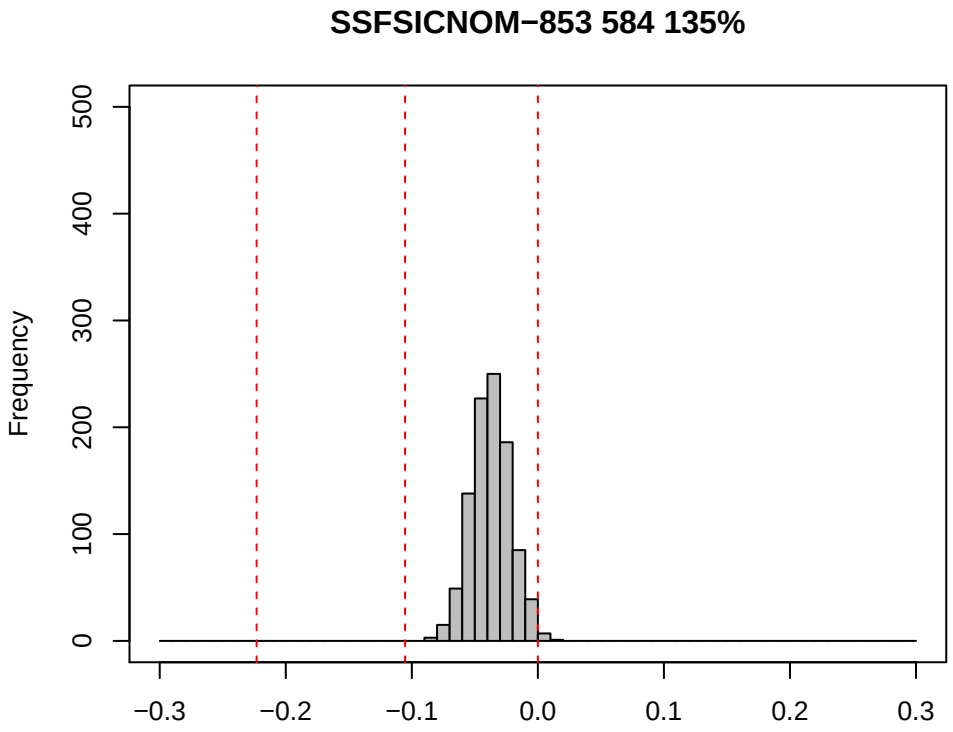

SSFSICNOM−853 583 128%
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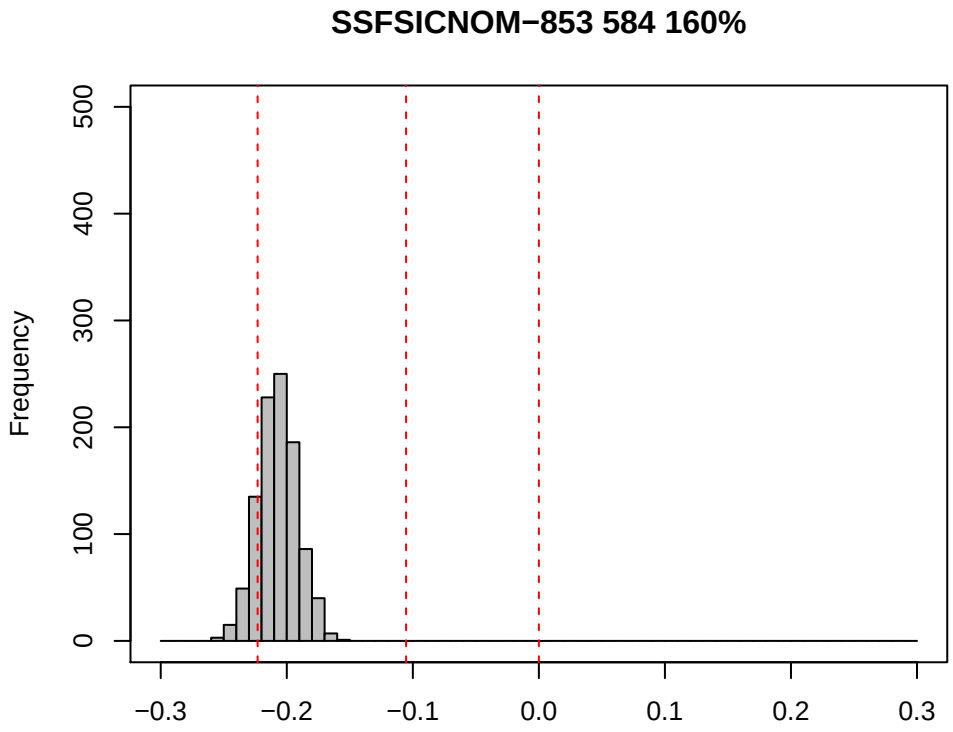

SSFSICNOM−853 583 135%
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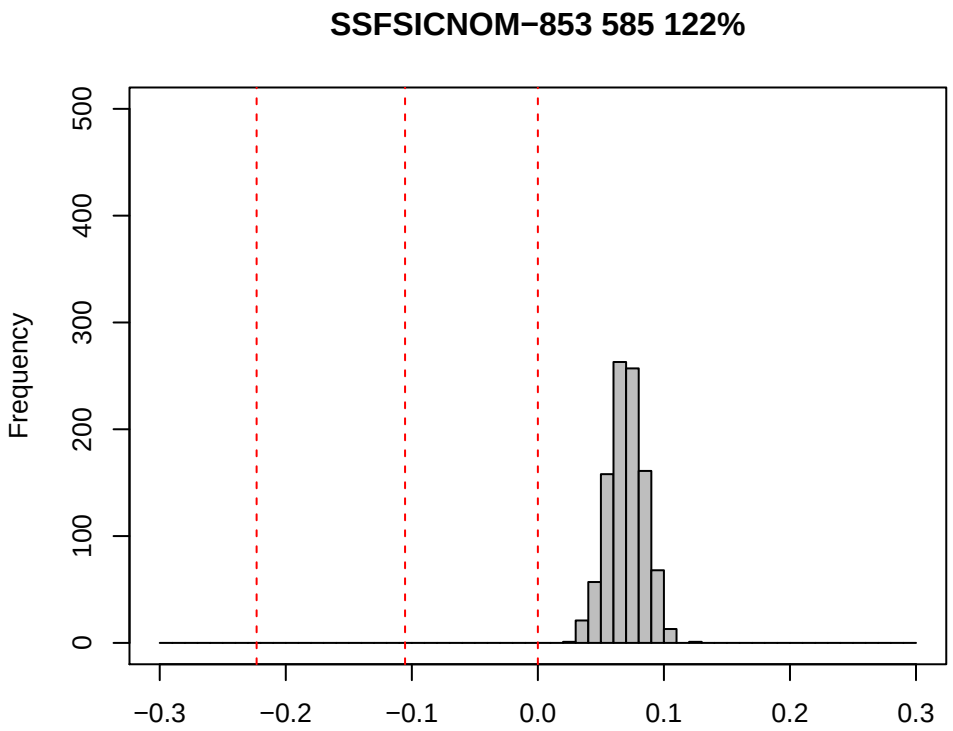

SSFSICNOM−853 583 160%
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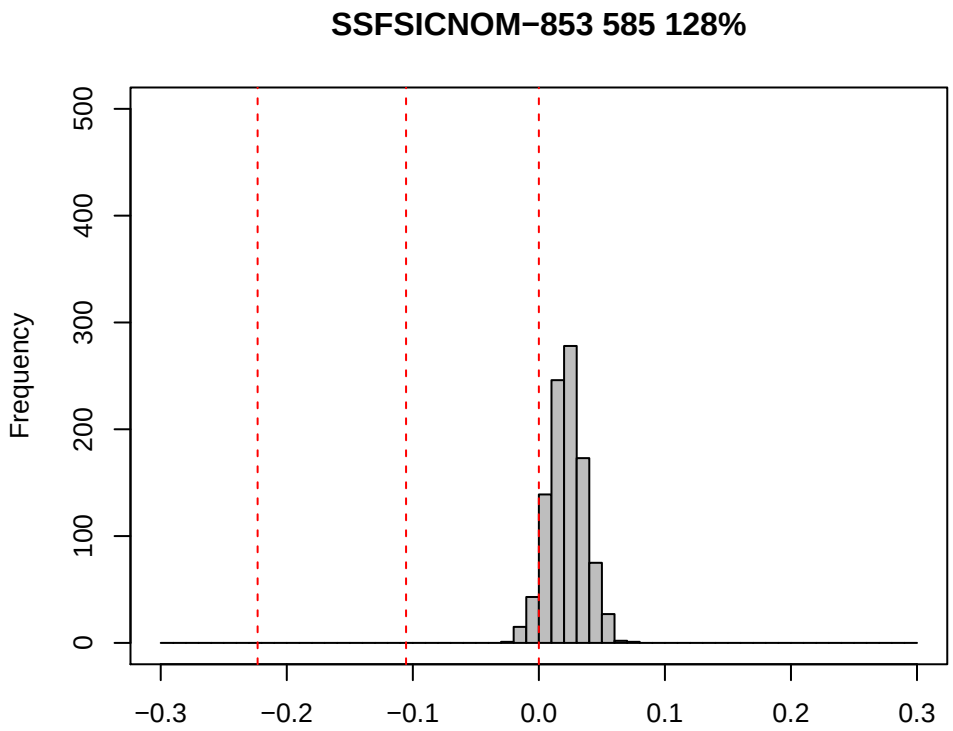

SSFSICNOM−853 584 122%
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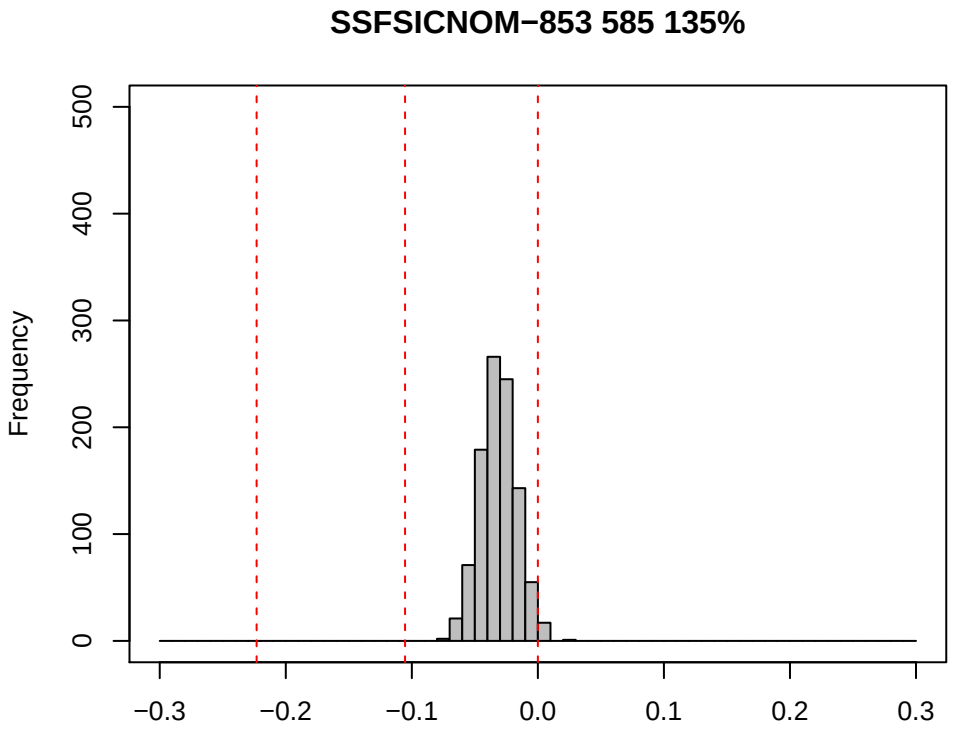

SSFSICNOM−853 584 128%
Frequency
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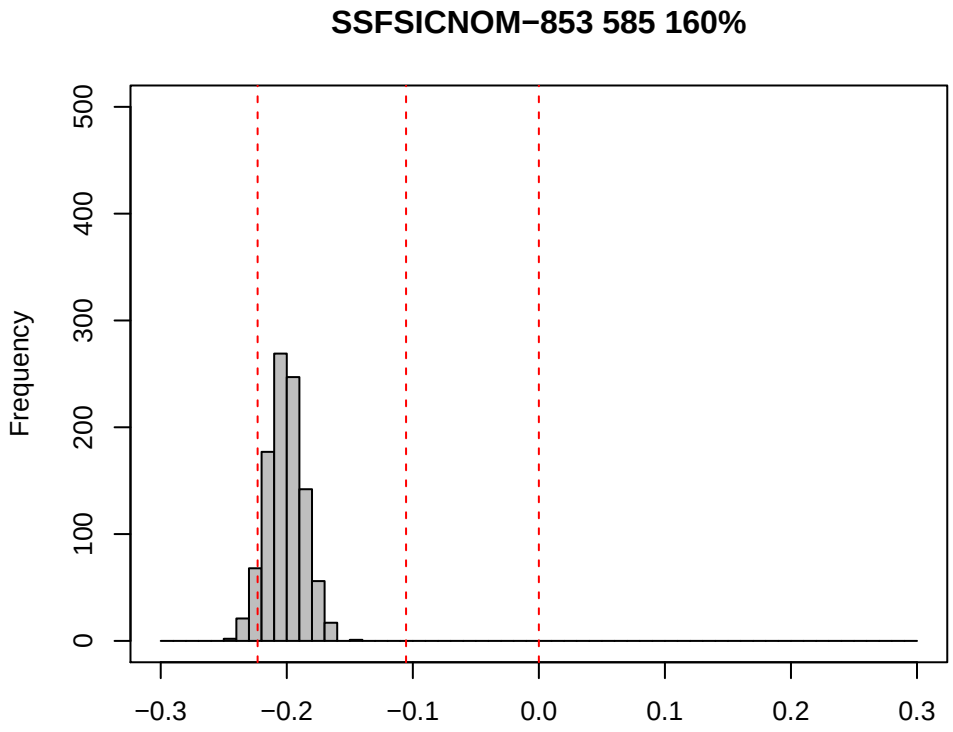

SSFSICNOM−853 584 135%
Frequency
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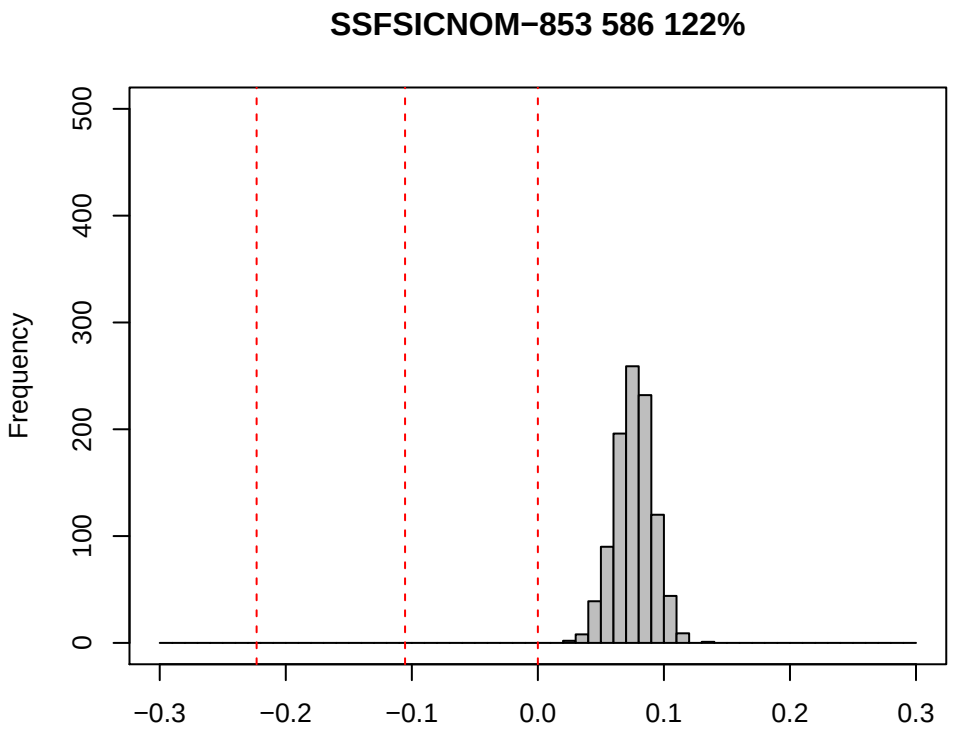

SSFSICNOM−853 584 160%
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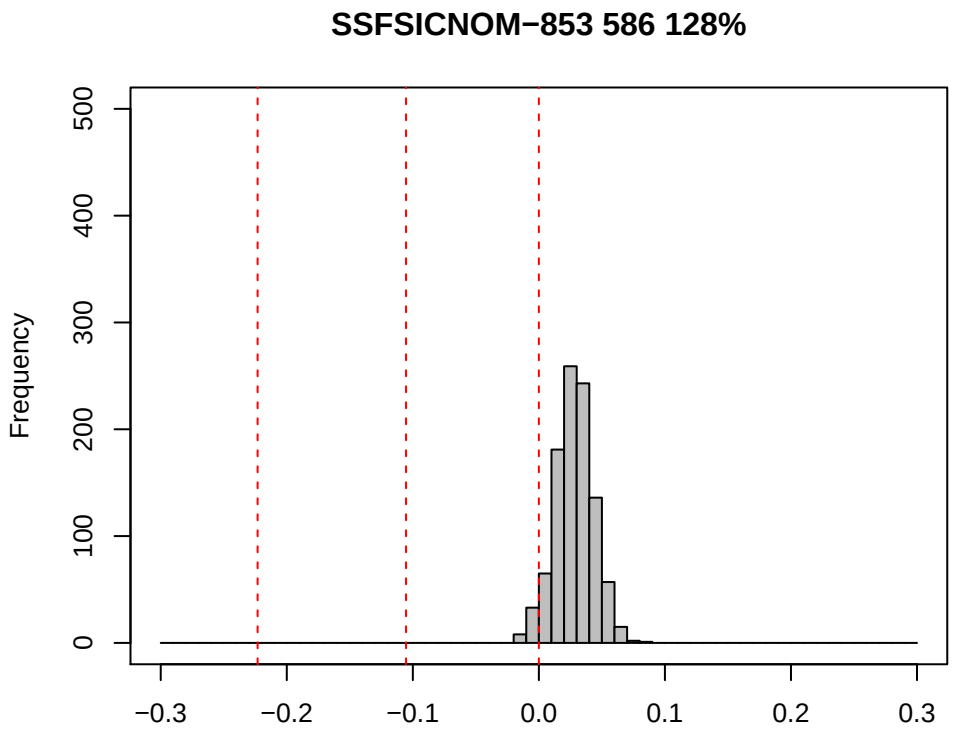

SSFSICNOM−853 585 122%
Frequency
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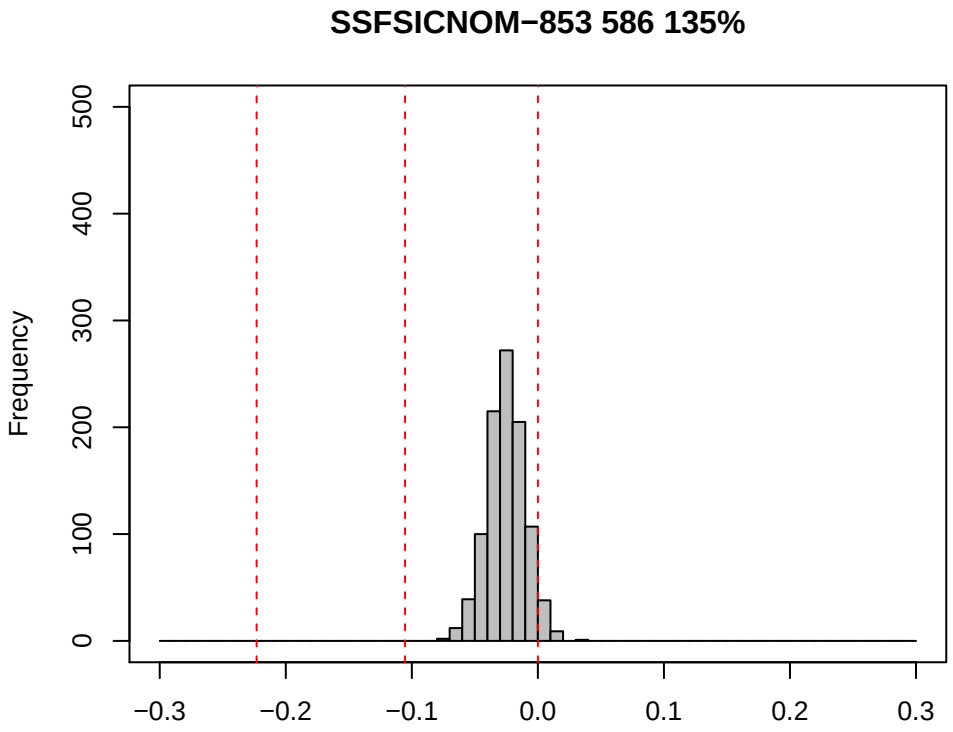

SSFSICNOM−853 585 128%
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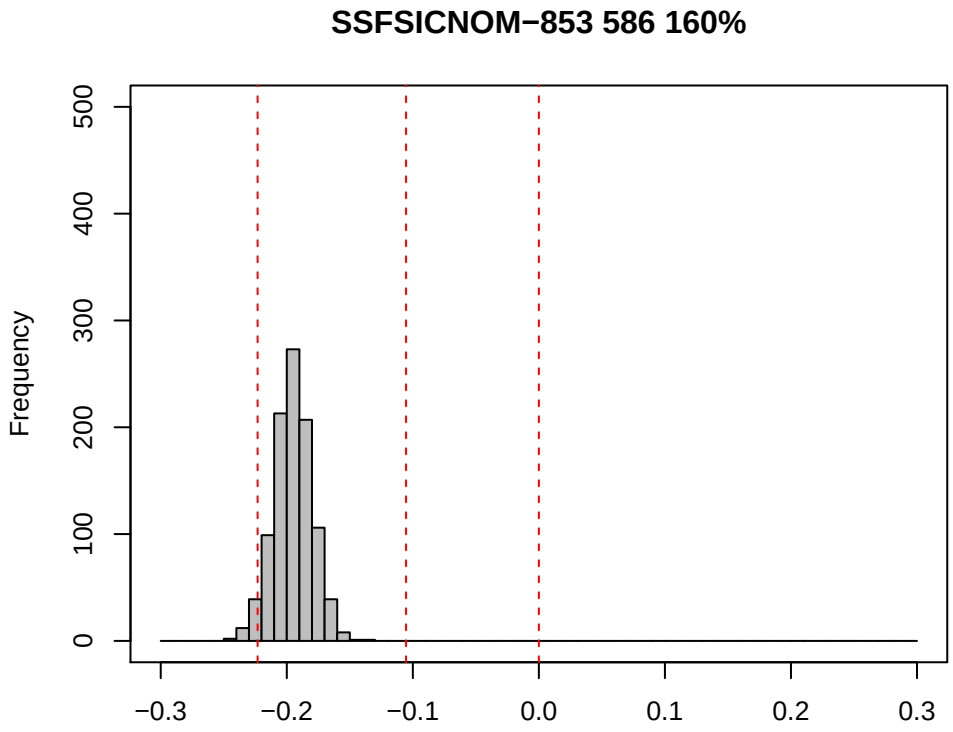

SSFSICNOM−853 585 135%
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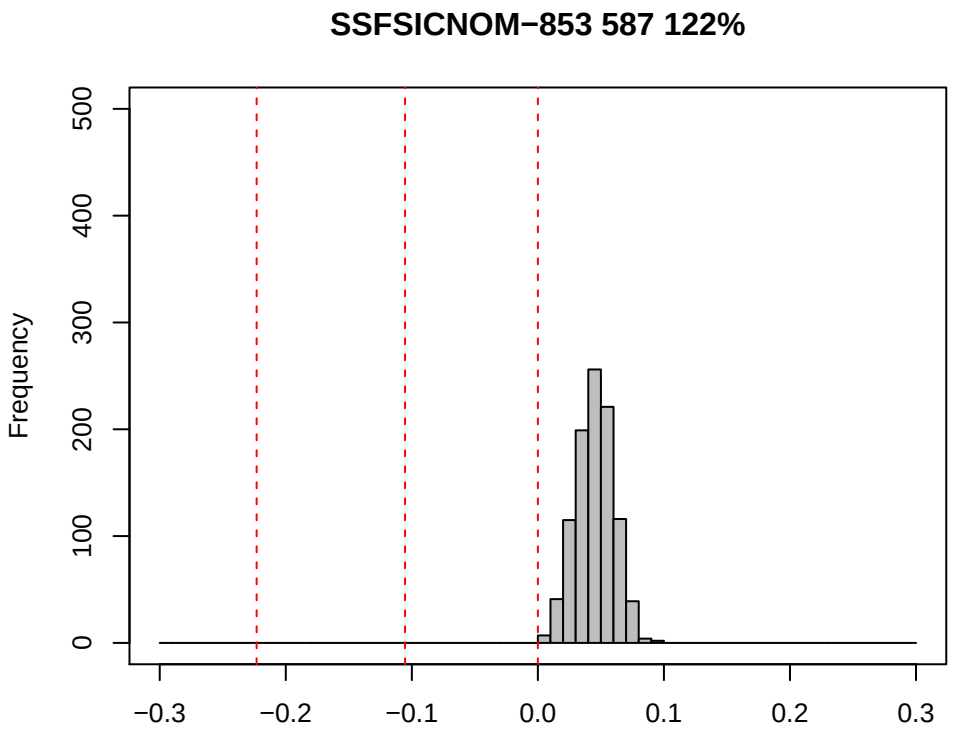

SSFSICNOM−853 585 160%
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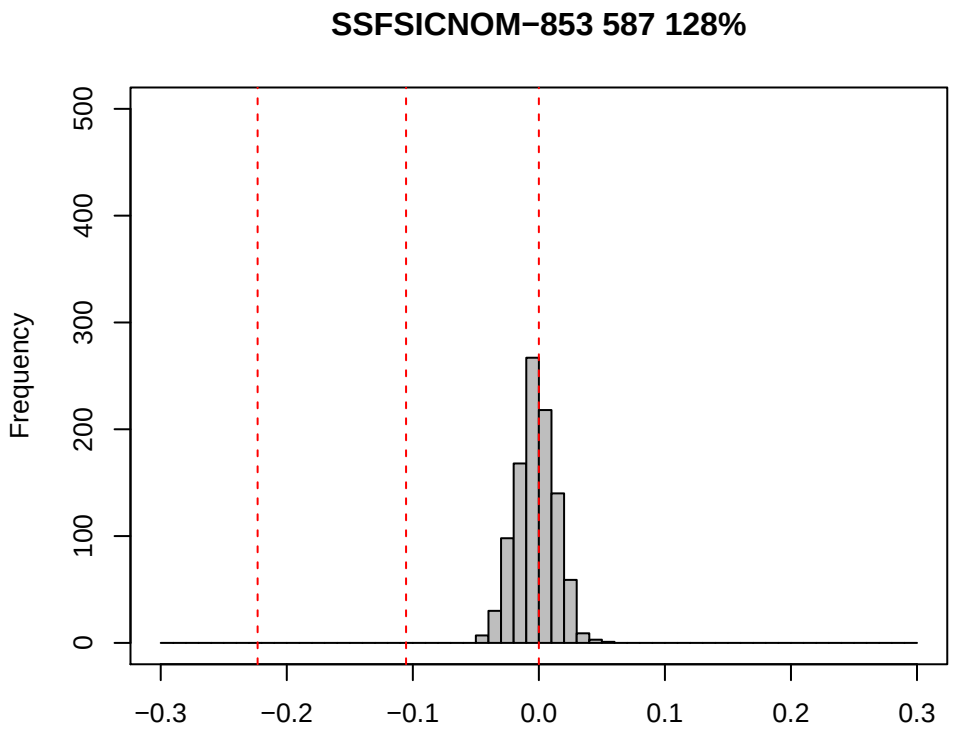

SSFSICNOM−853 586 122%
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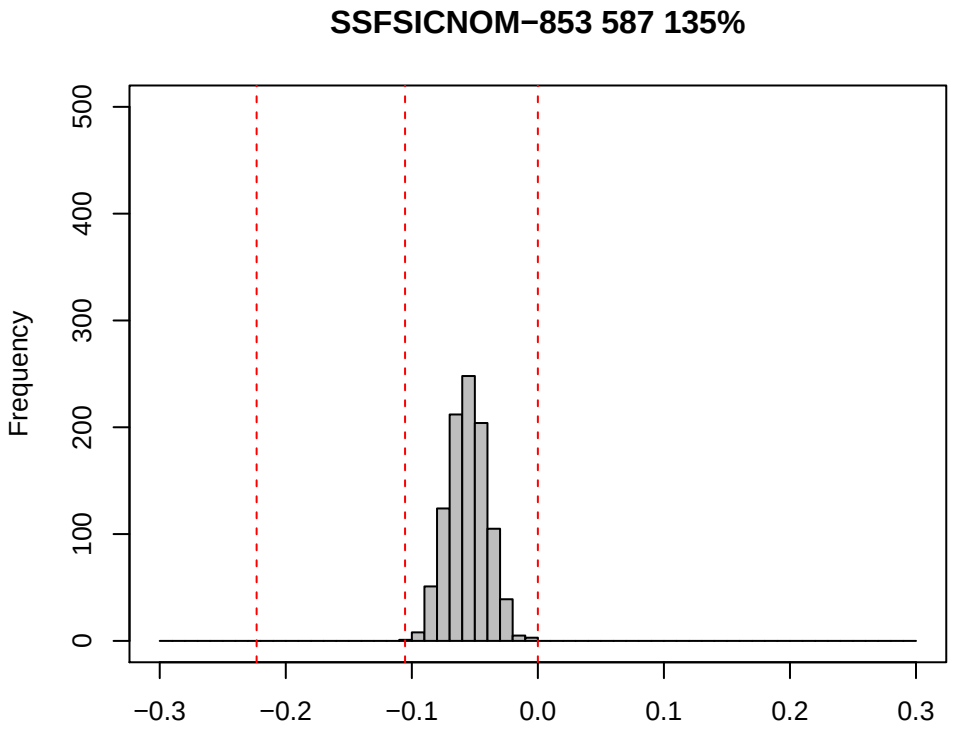

SSFSICNOM−853 586 128%
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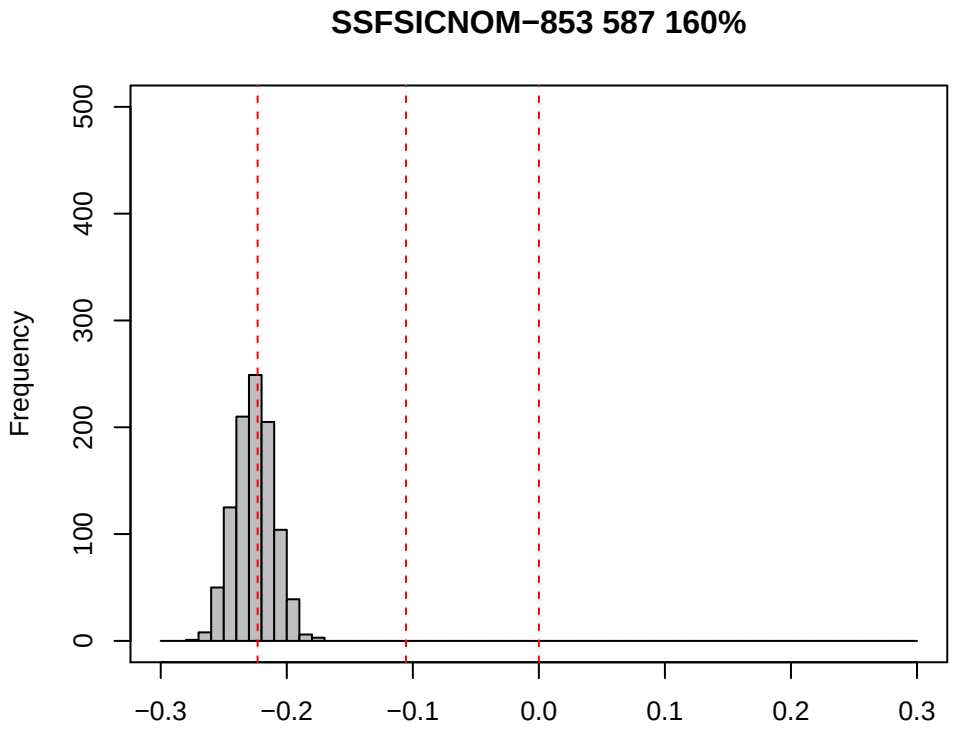

SSFSICNOM−853 586 135%
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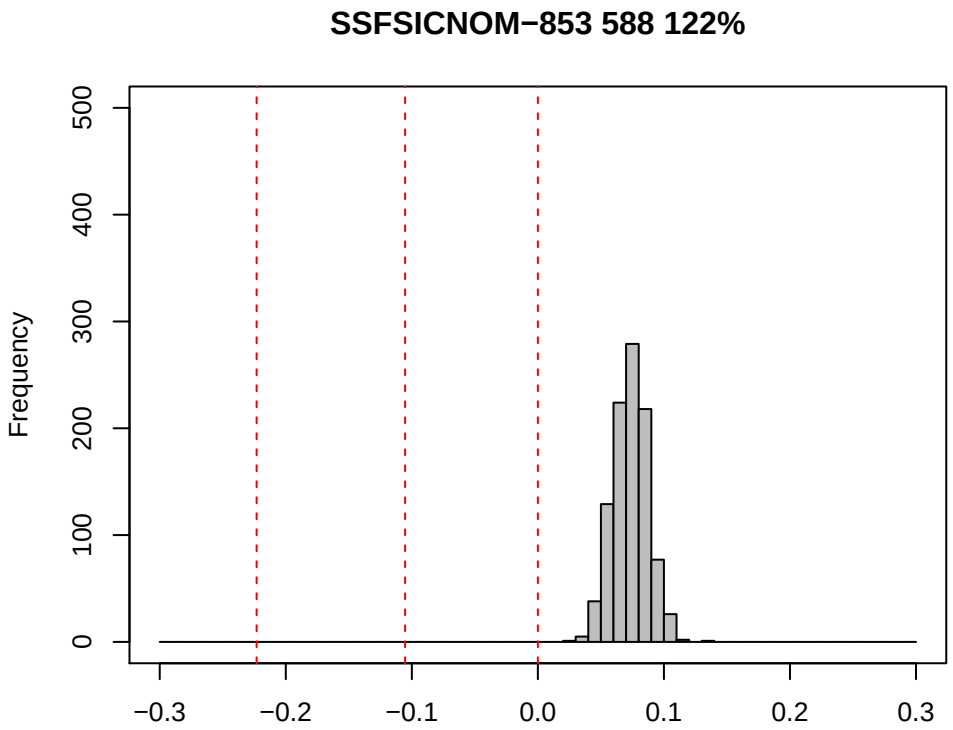

SSFSICNOM−853 586 160%
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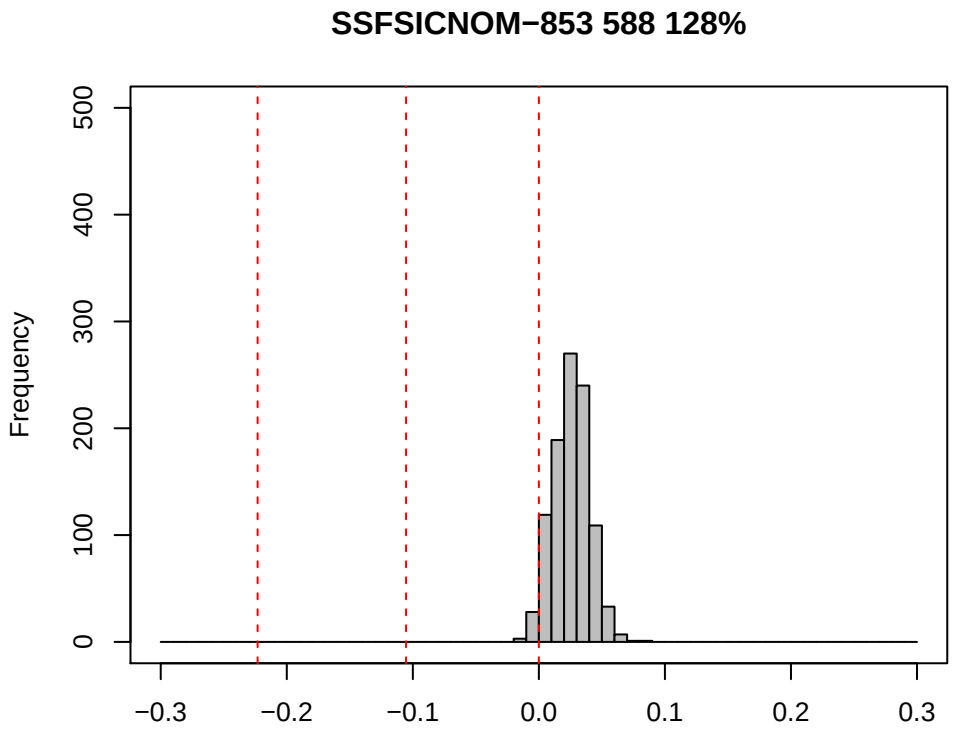

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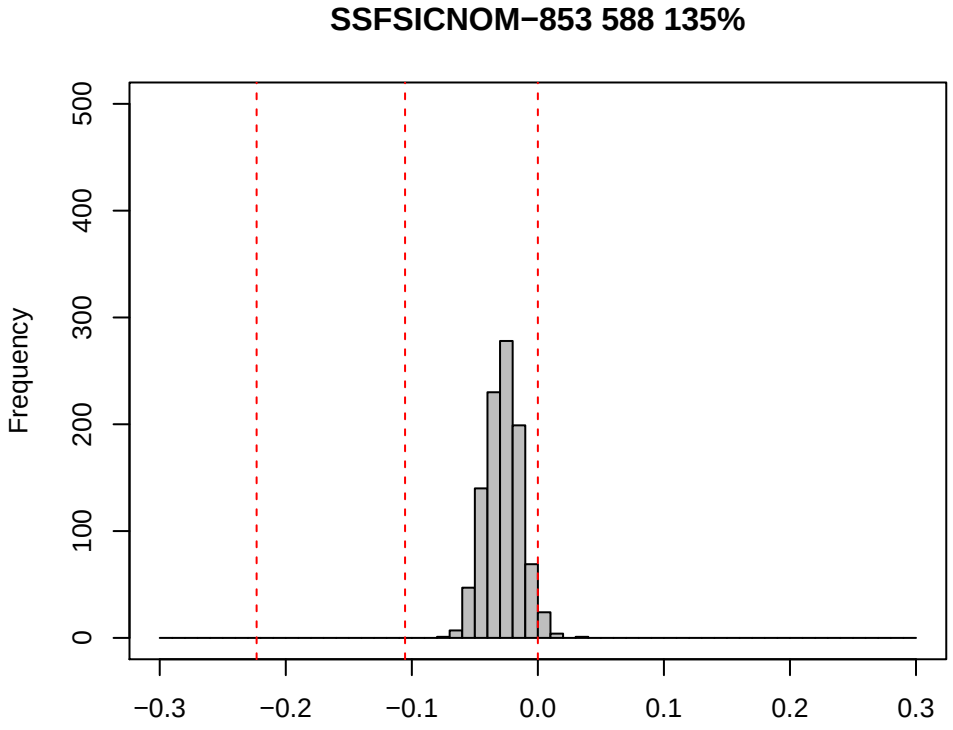

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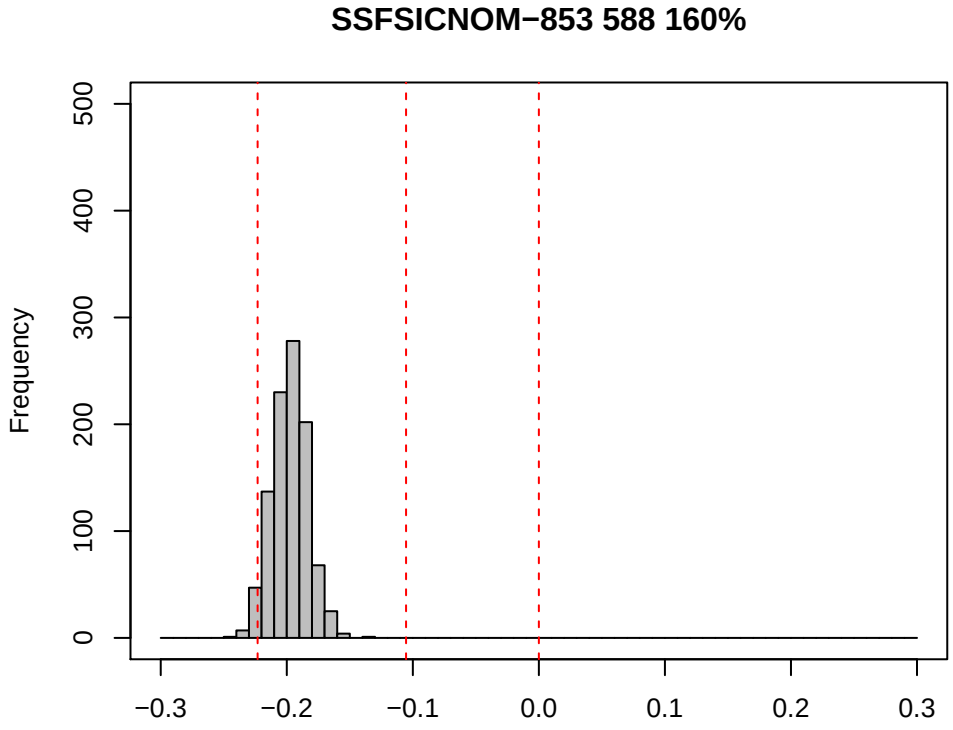

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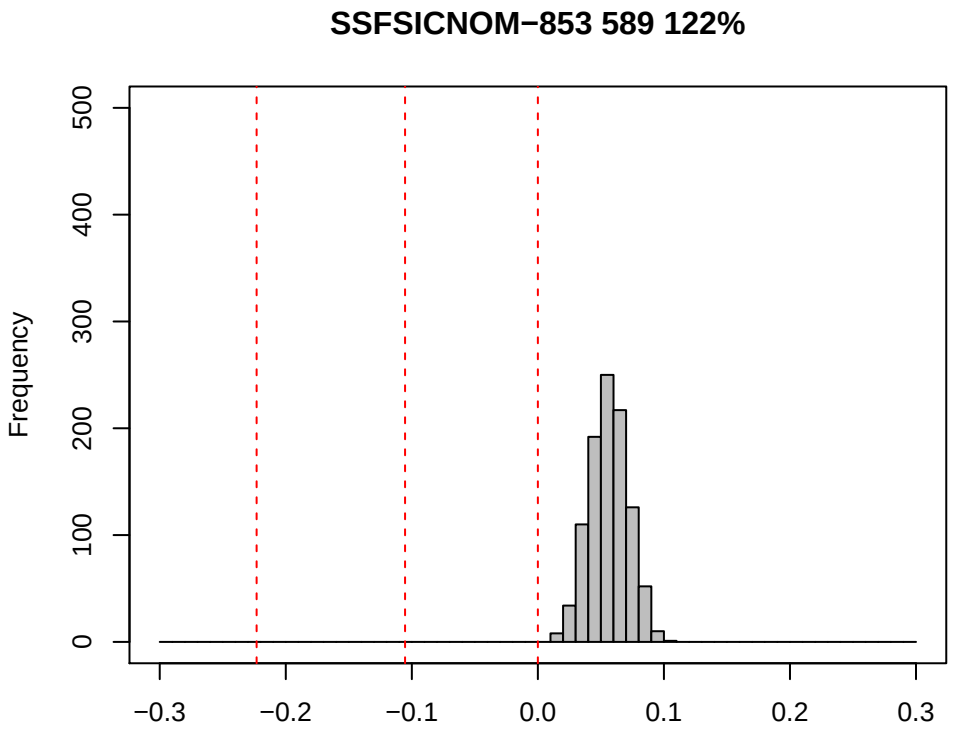

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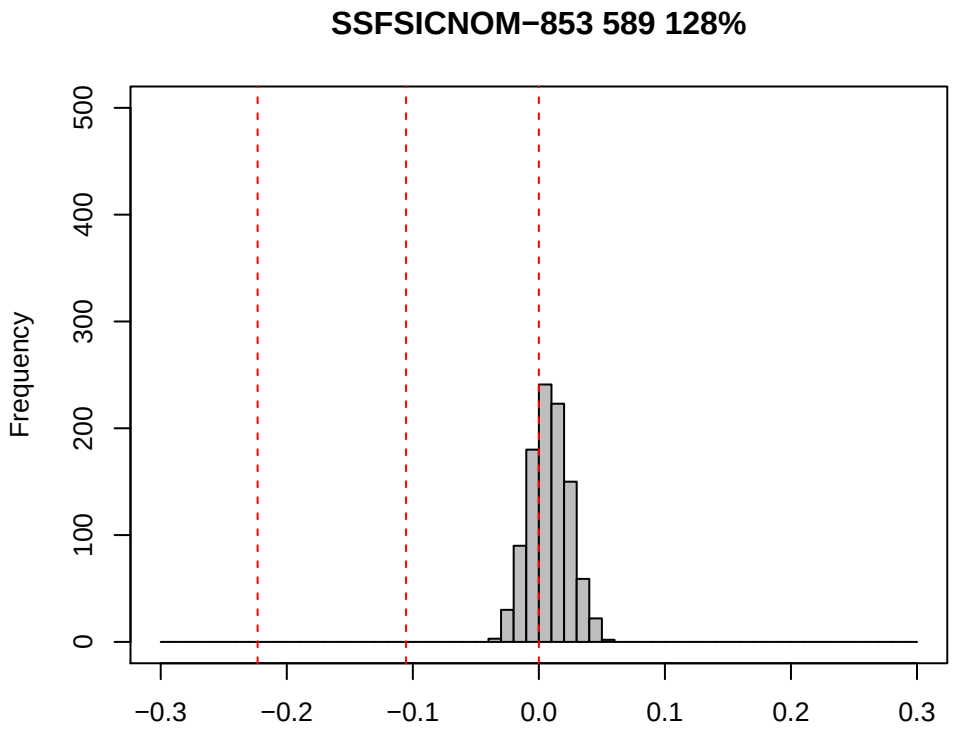

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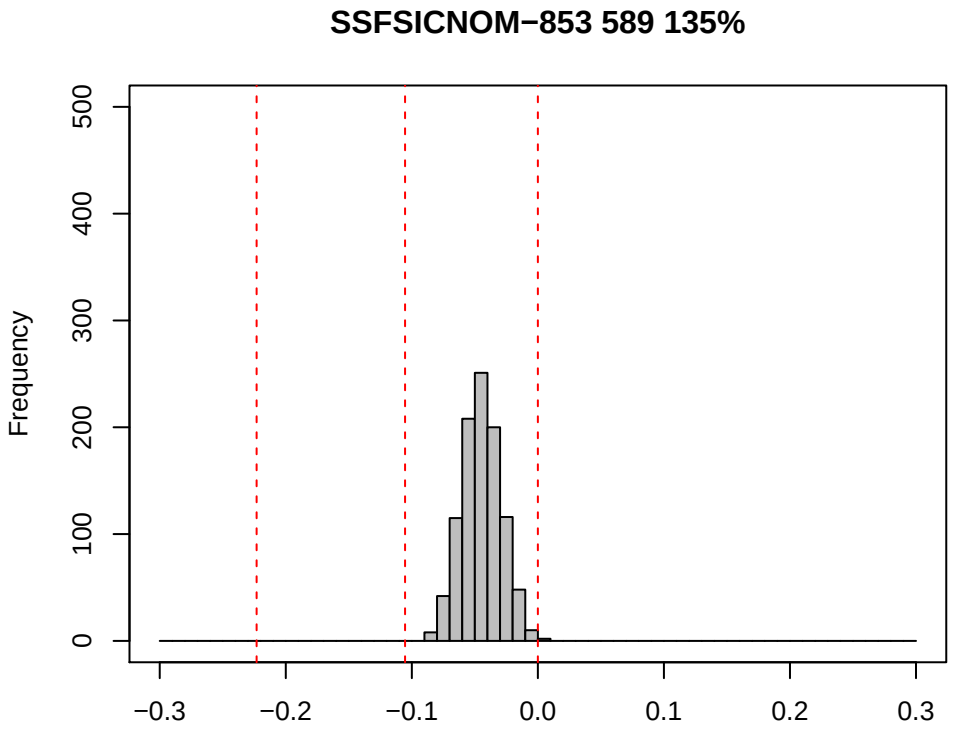

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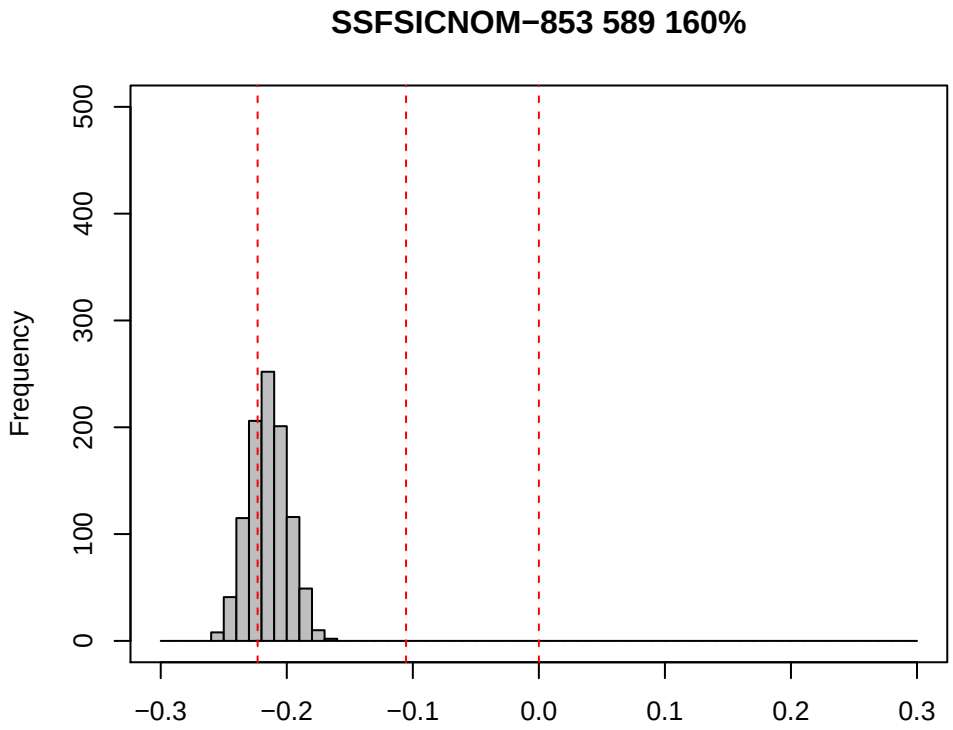

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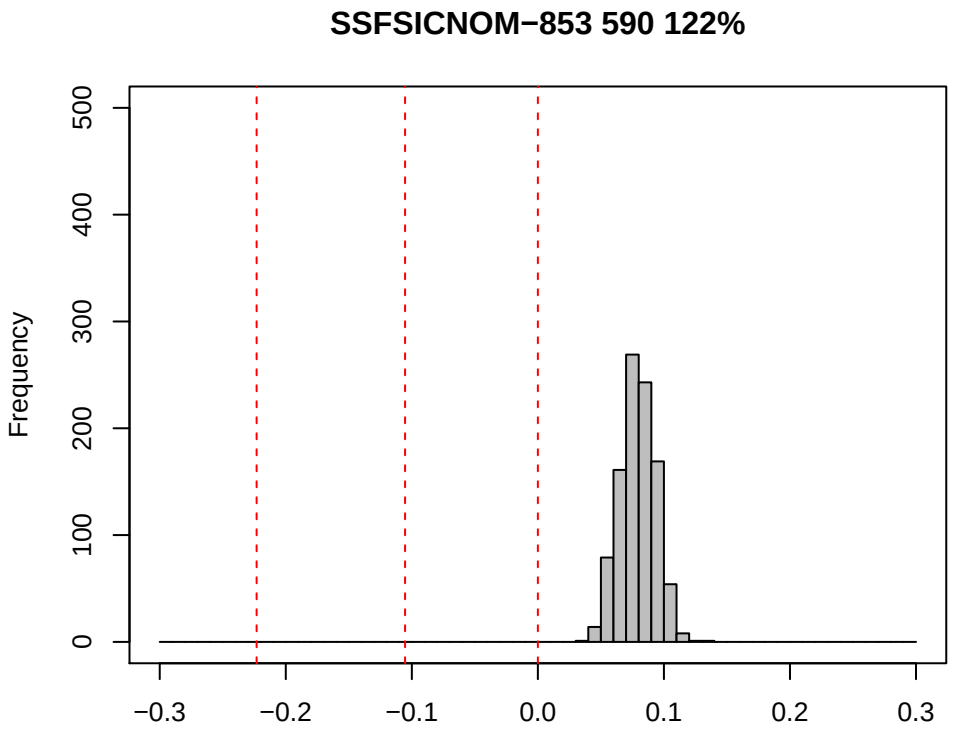

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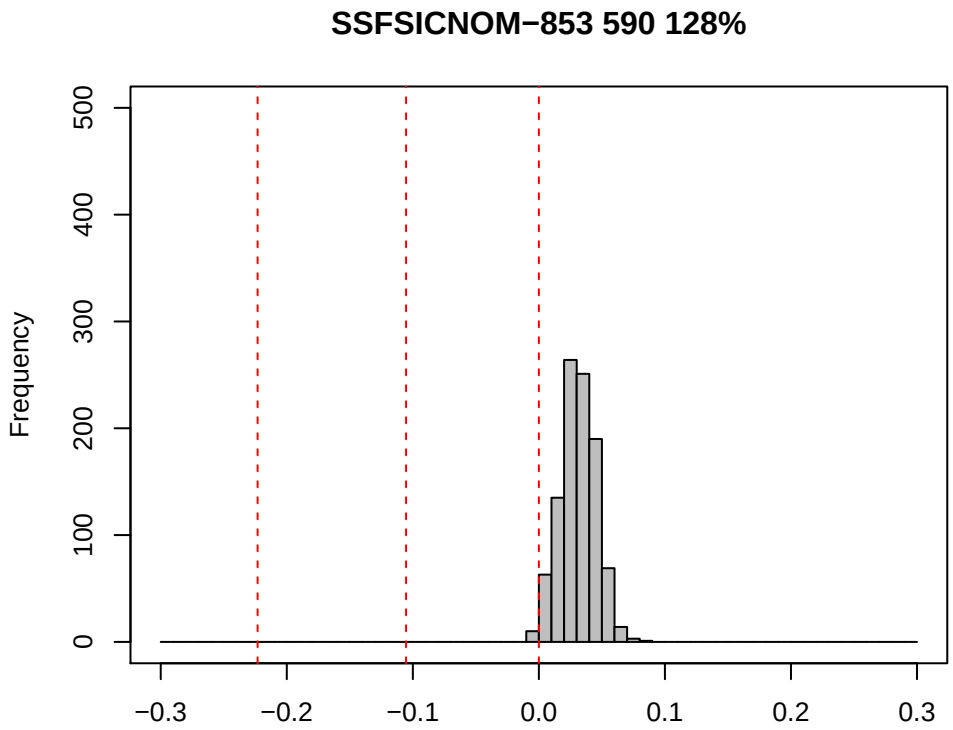

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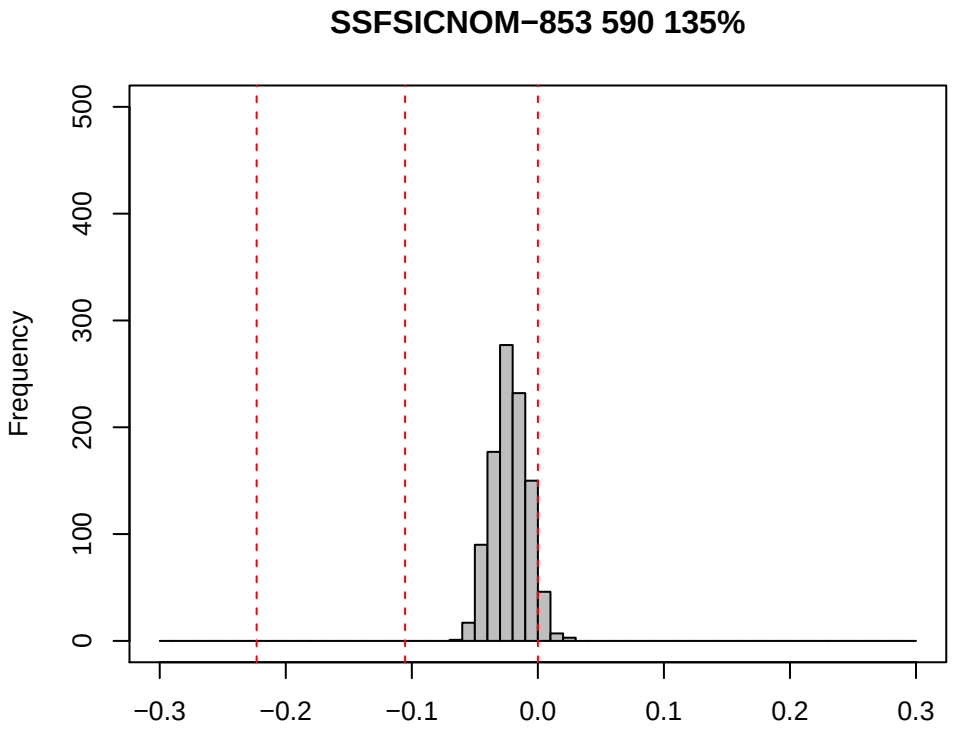

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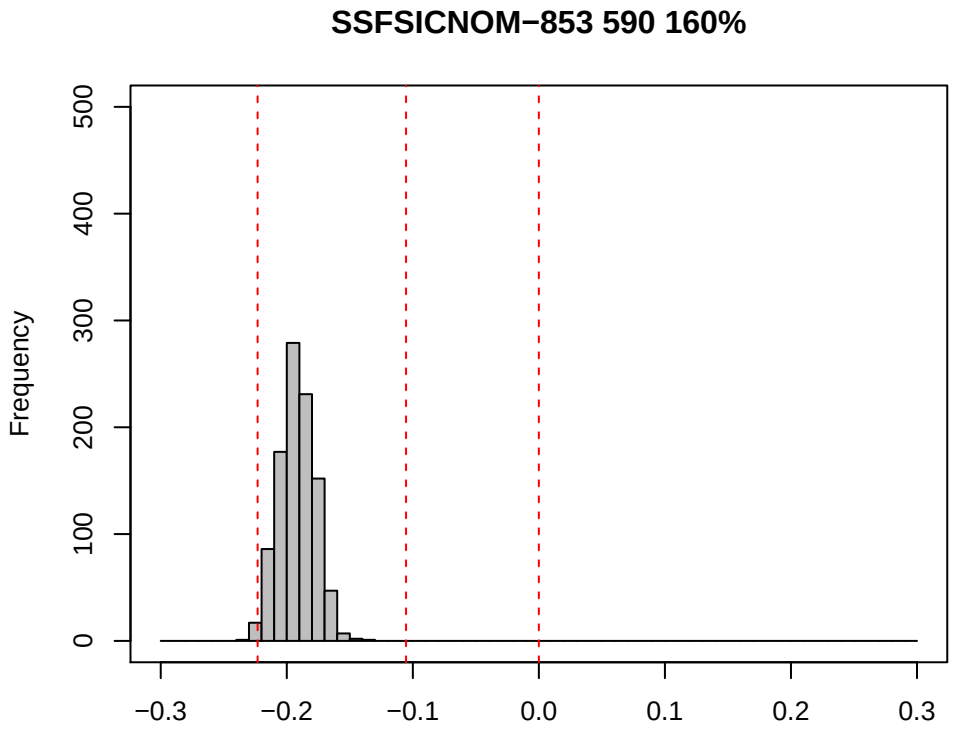

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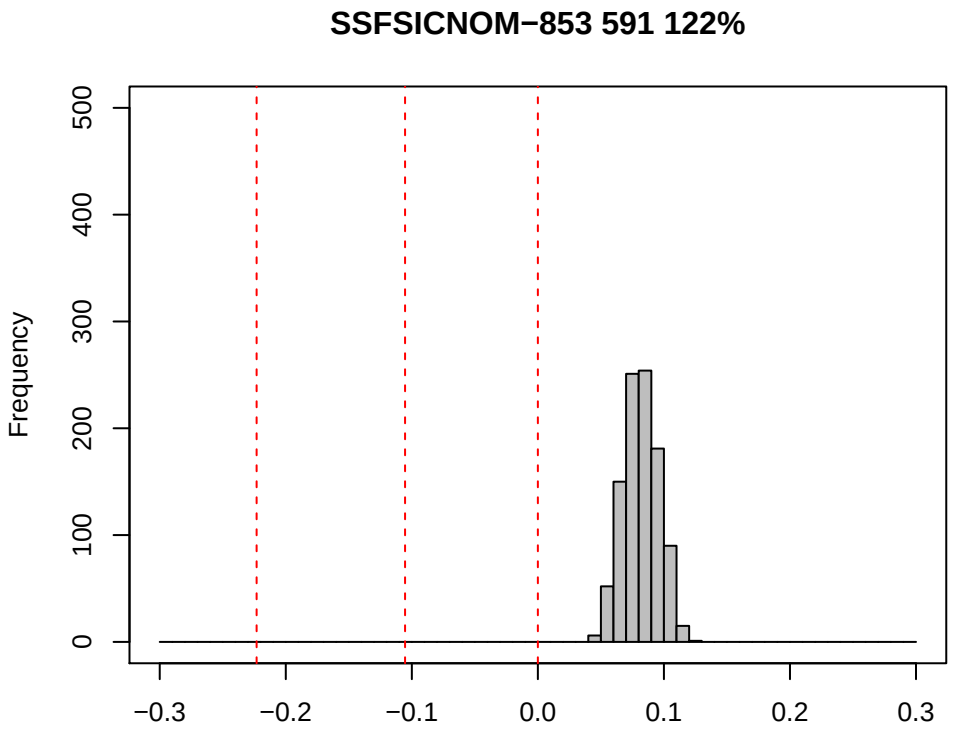

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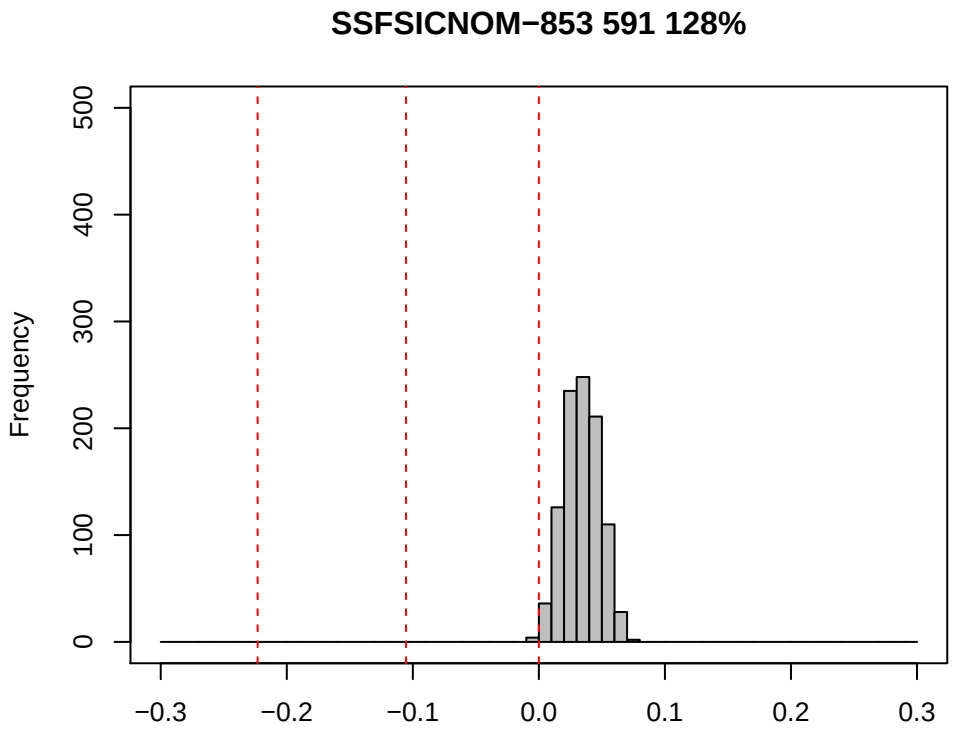

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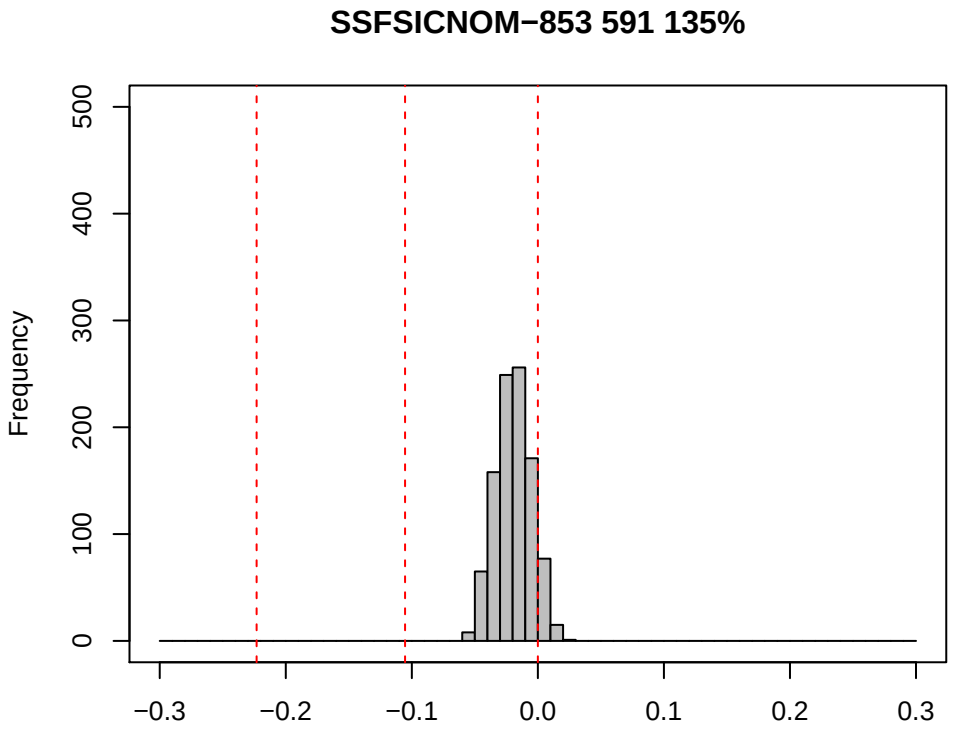

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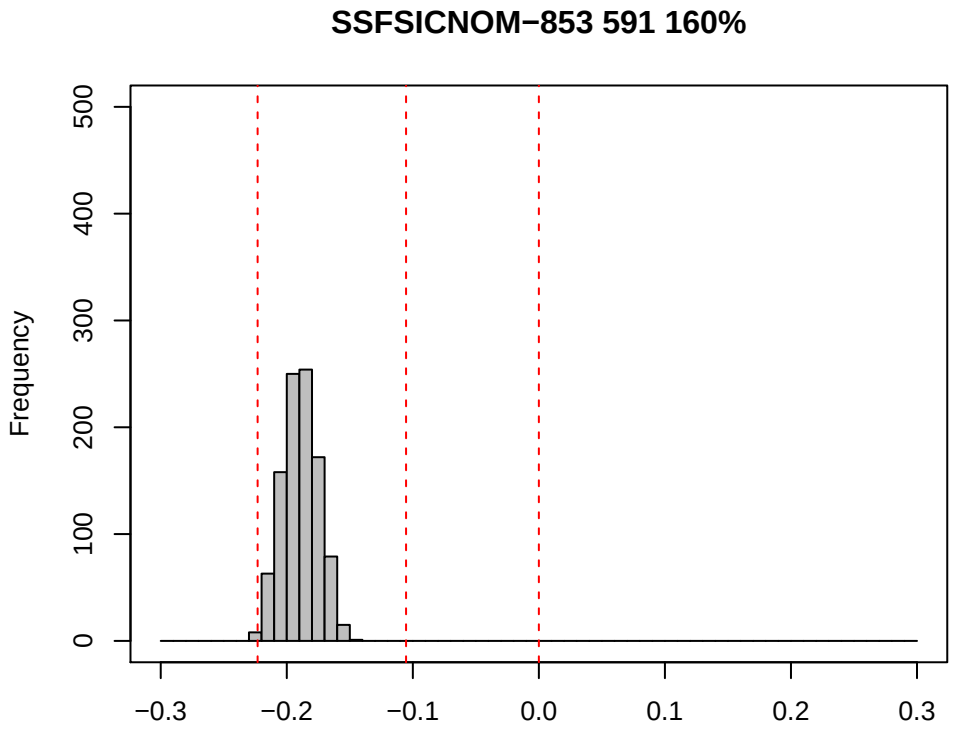

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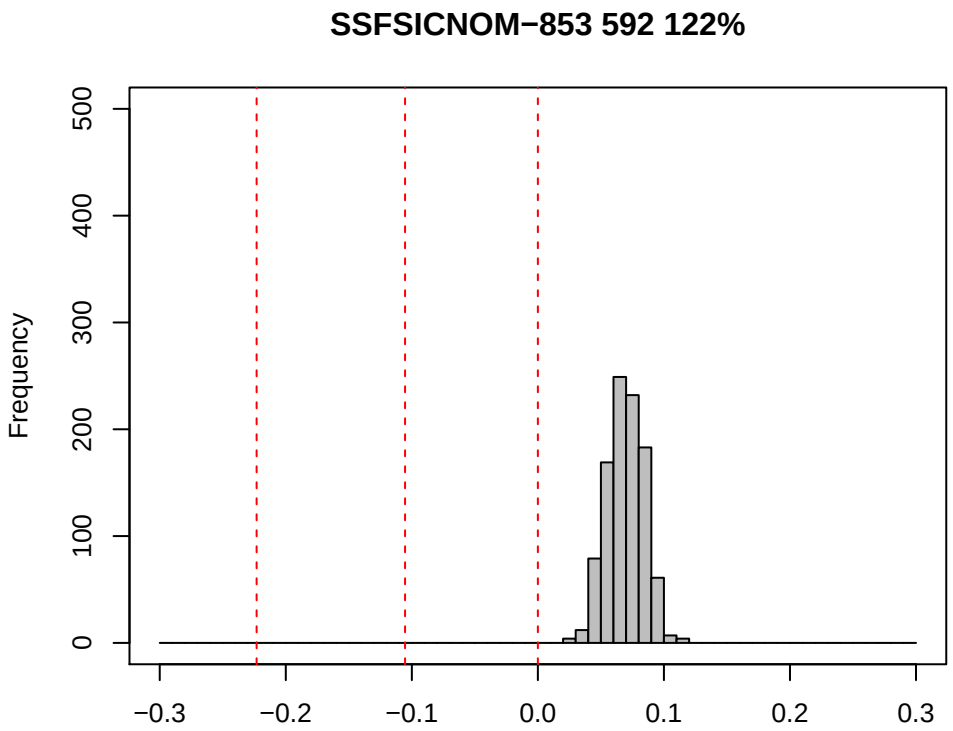

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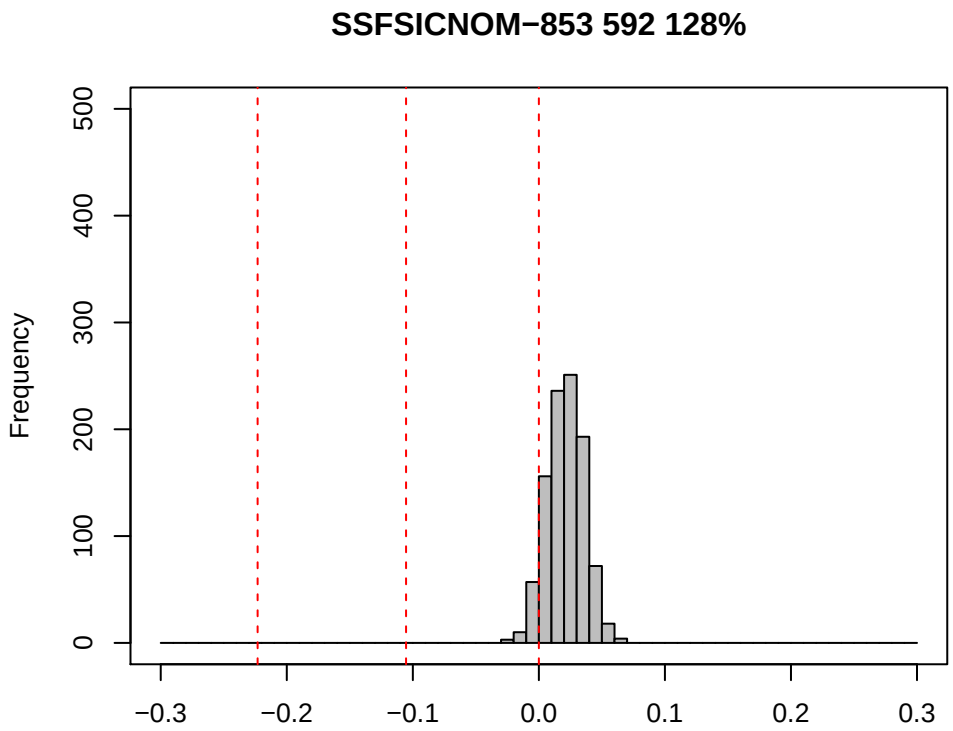

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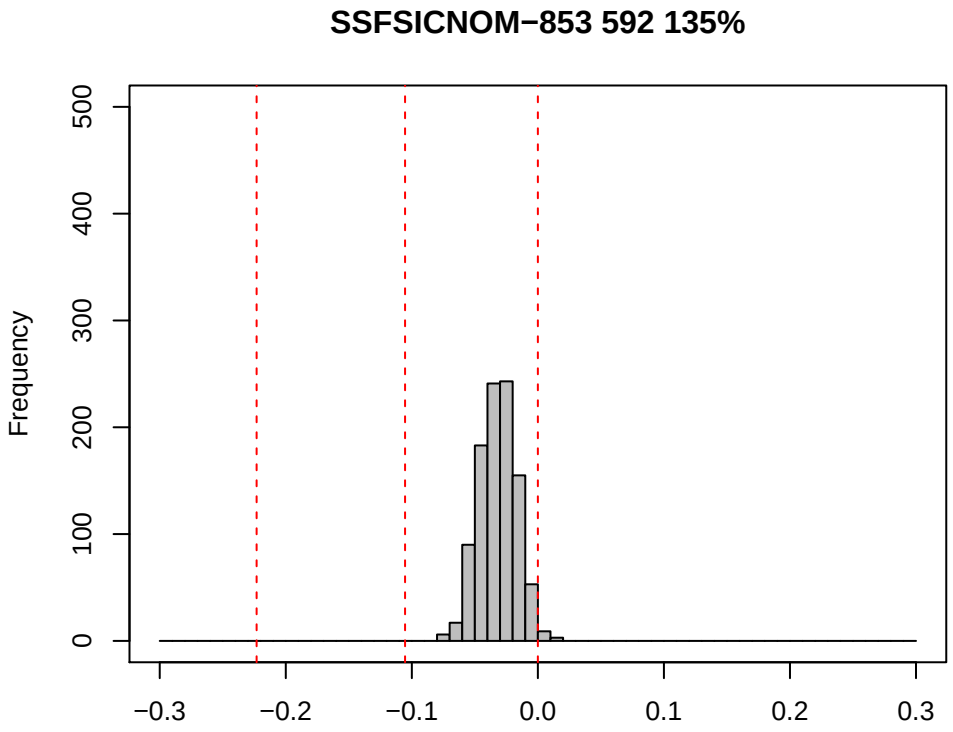

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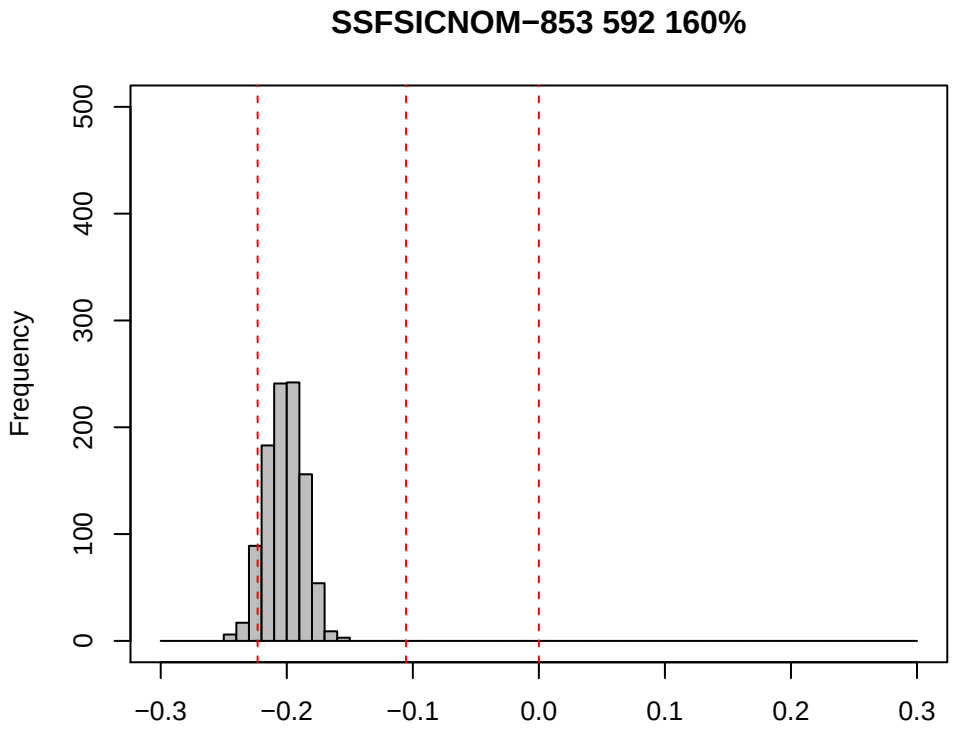

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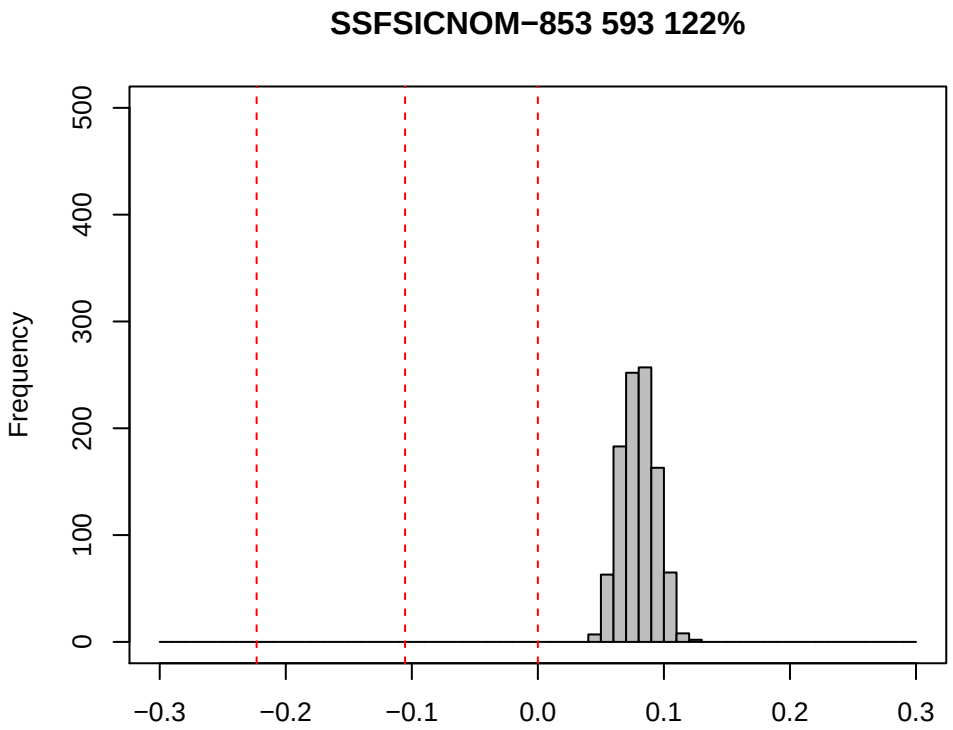

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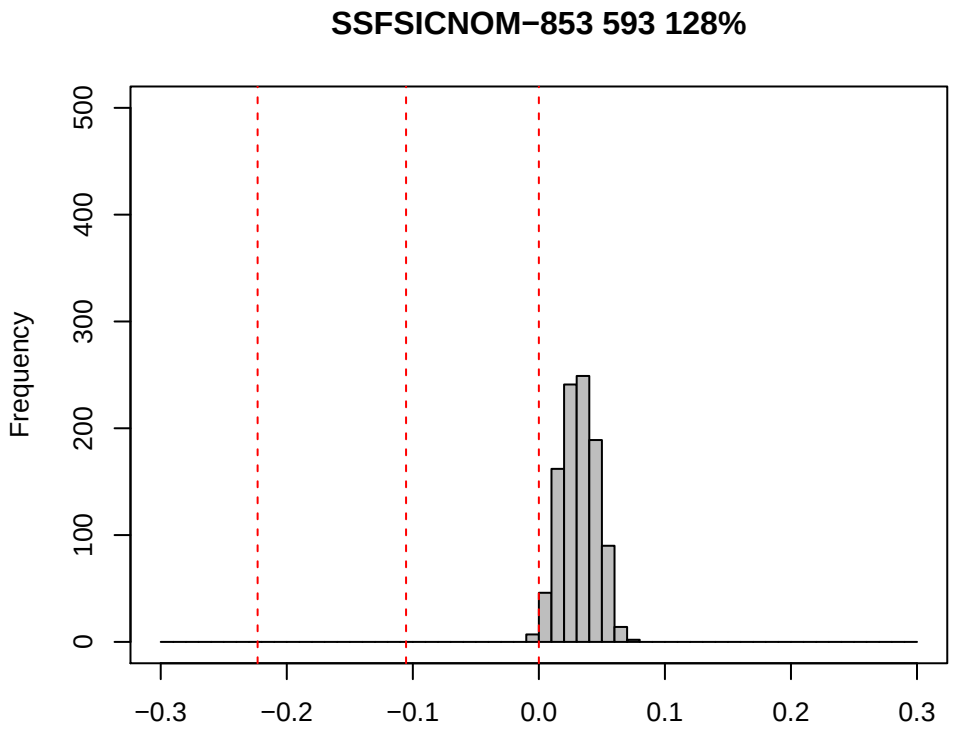

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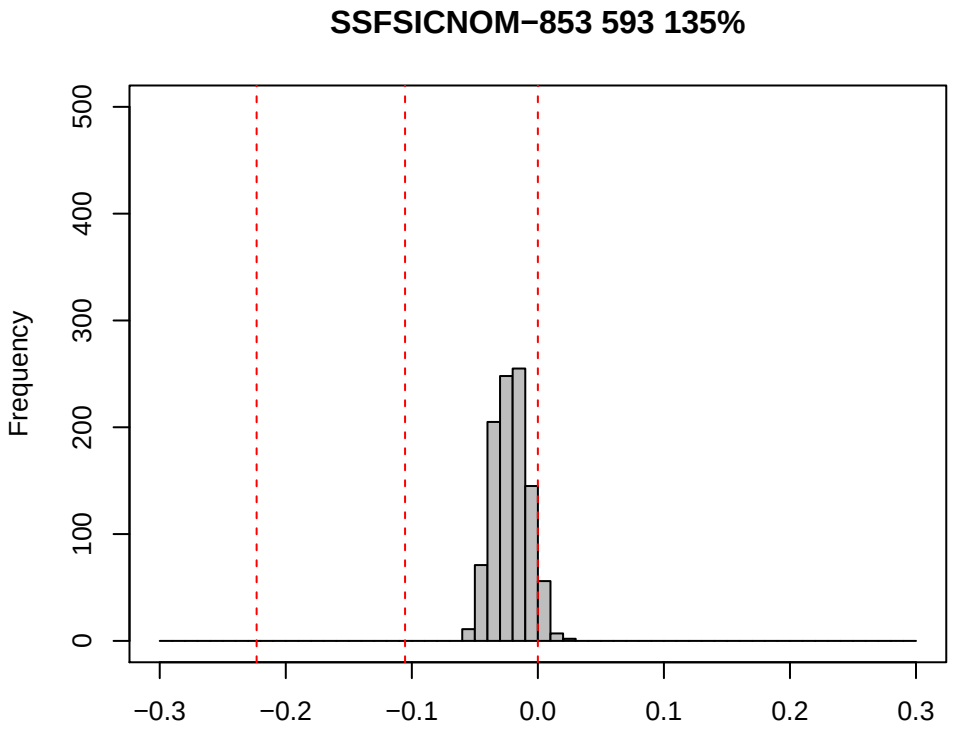

SSFSICNOM−853 592 128%
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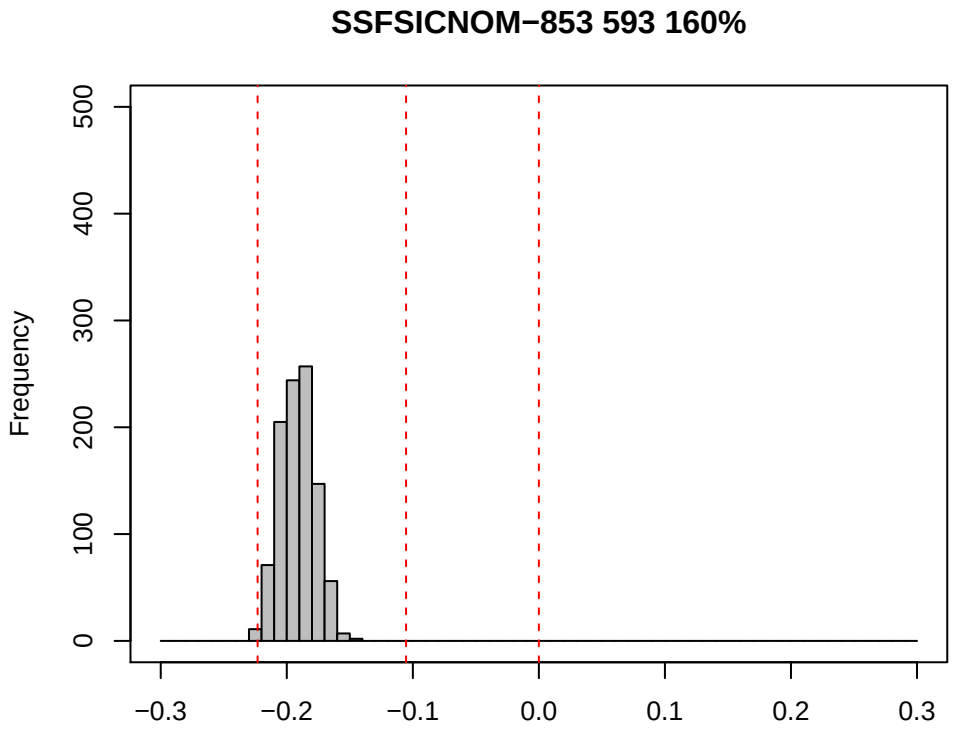

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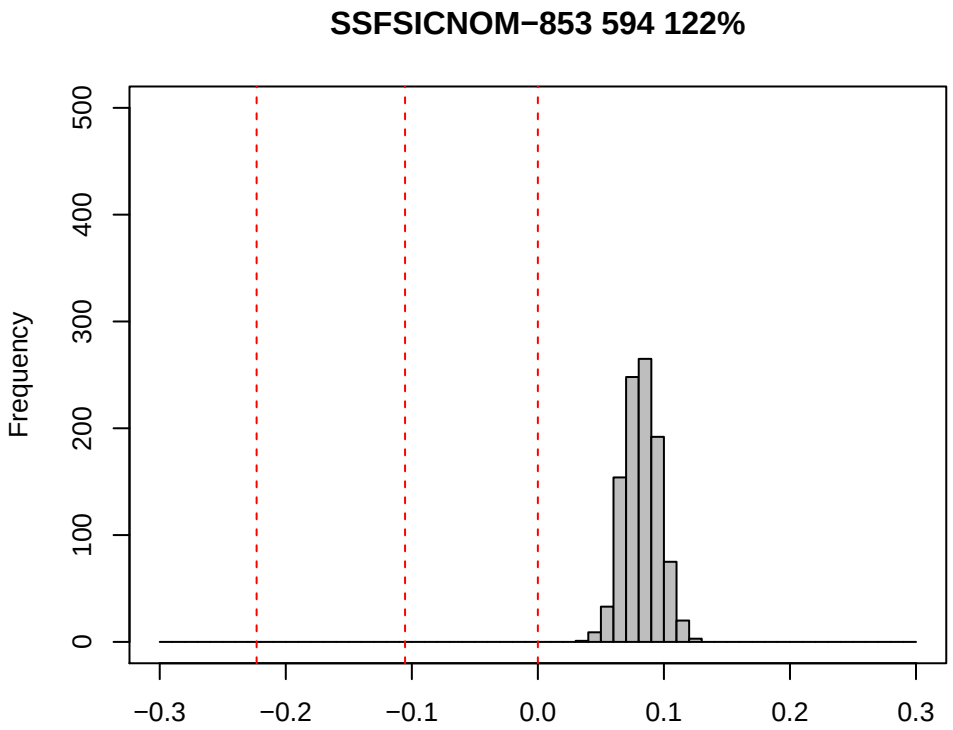

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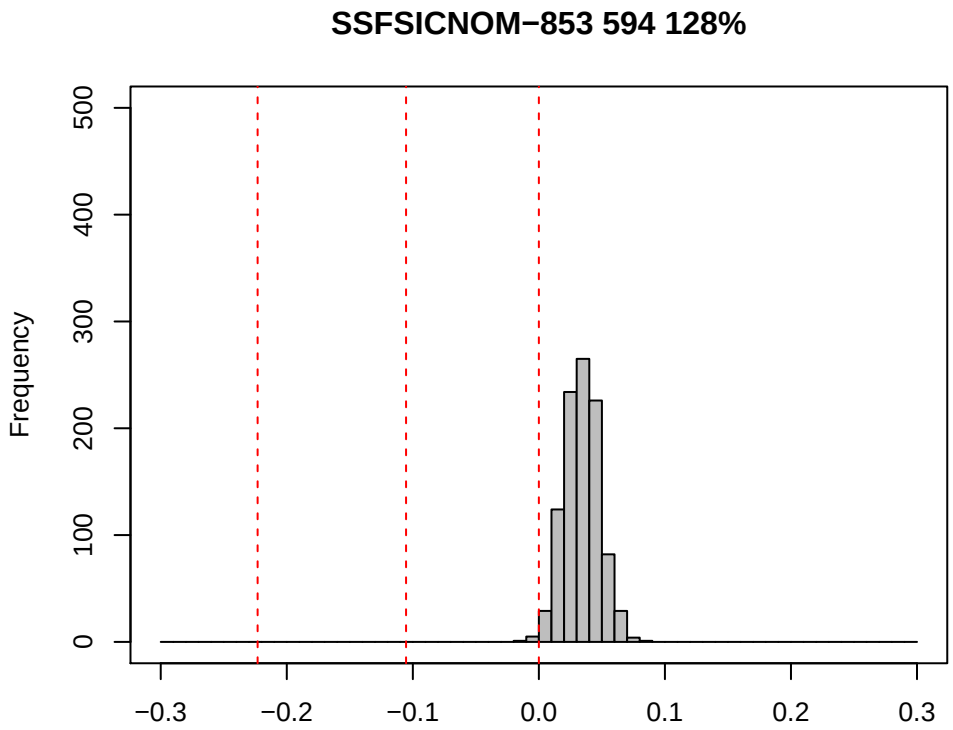

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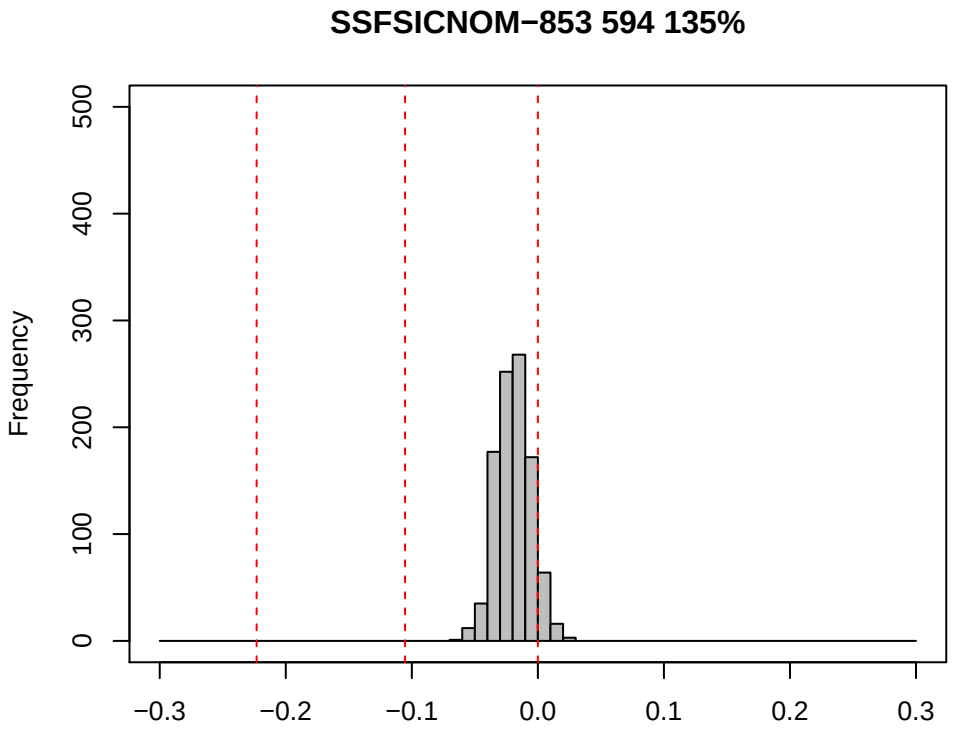

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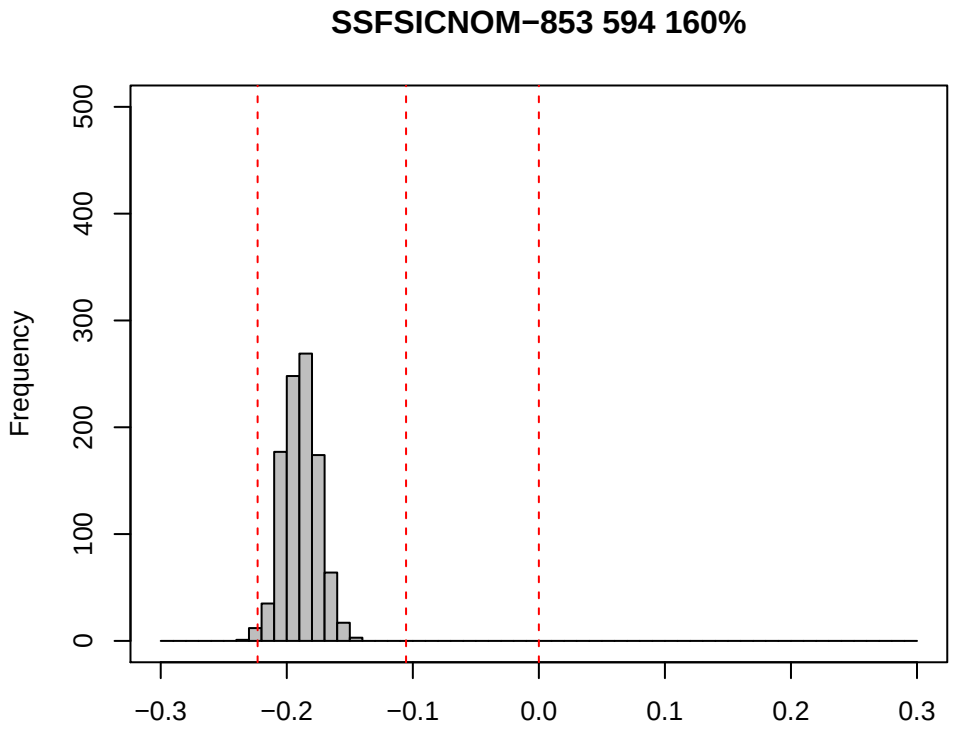

SSFSICNOM−853 593 135%
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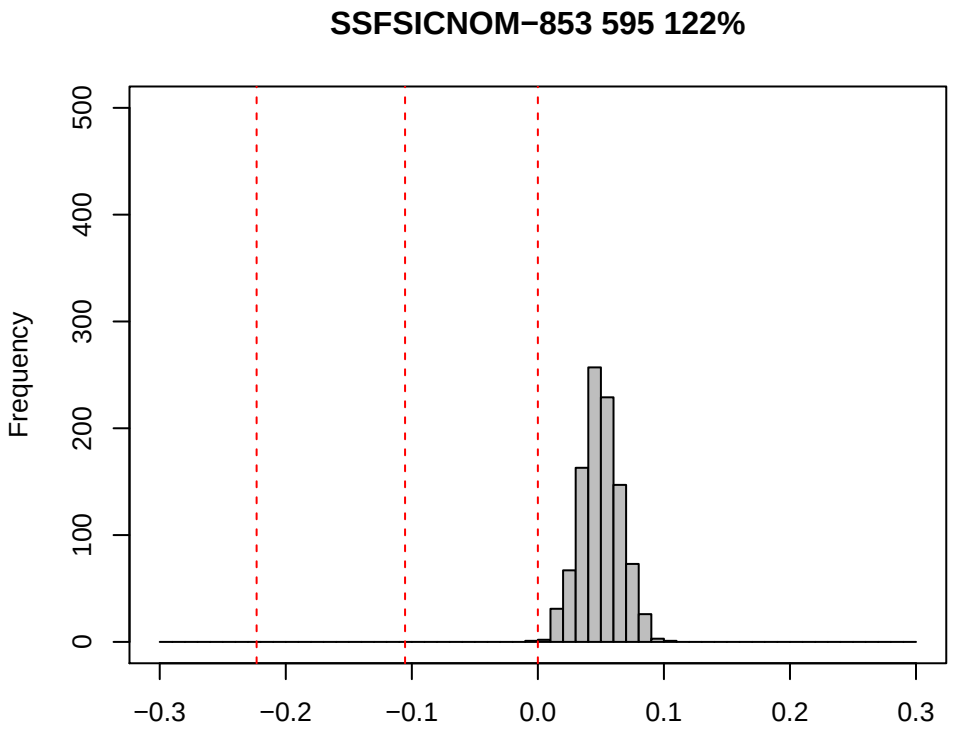

SSFSICNOM−853 593 160%
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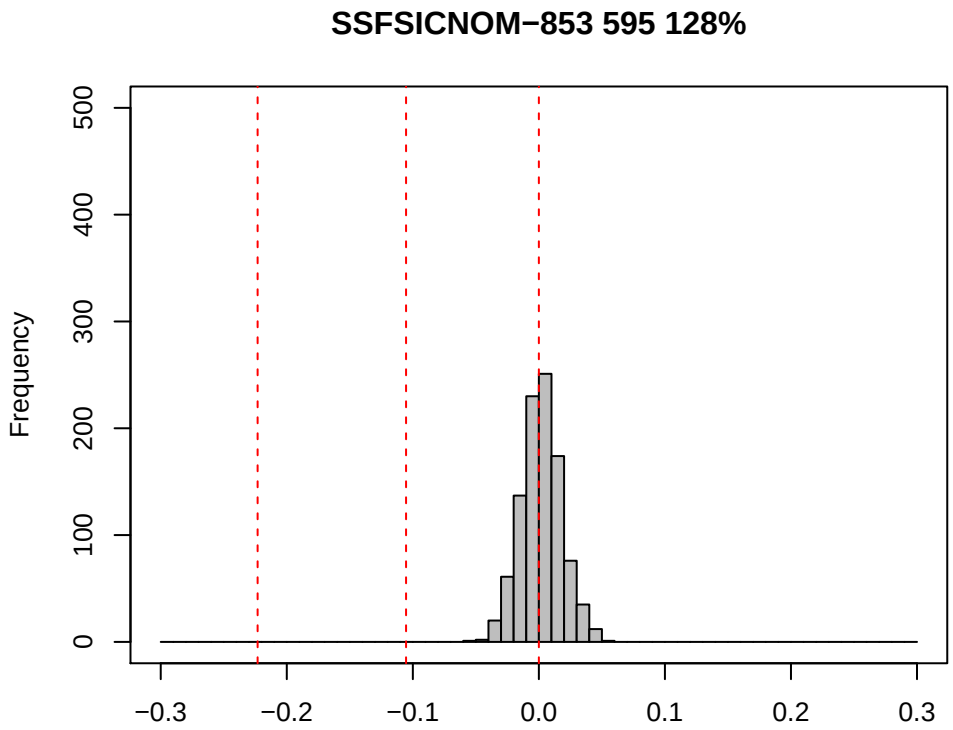

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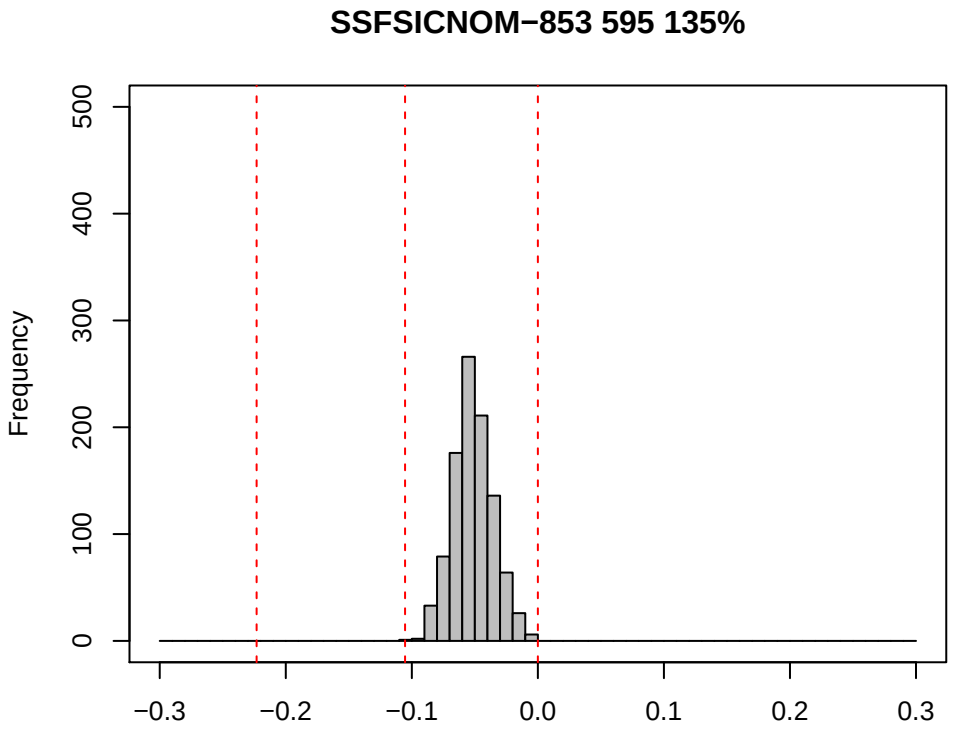

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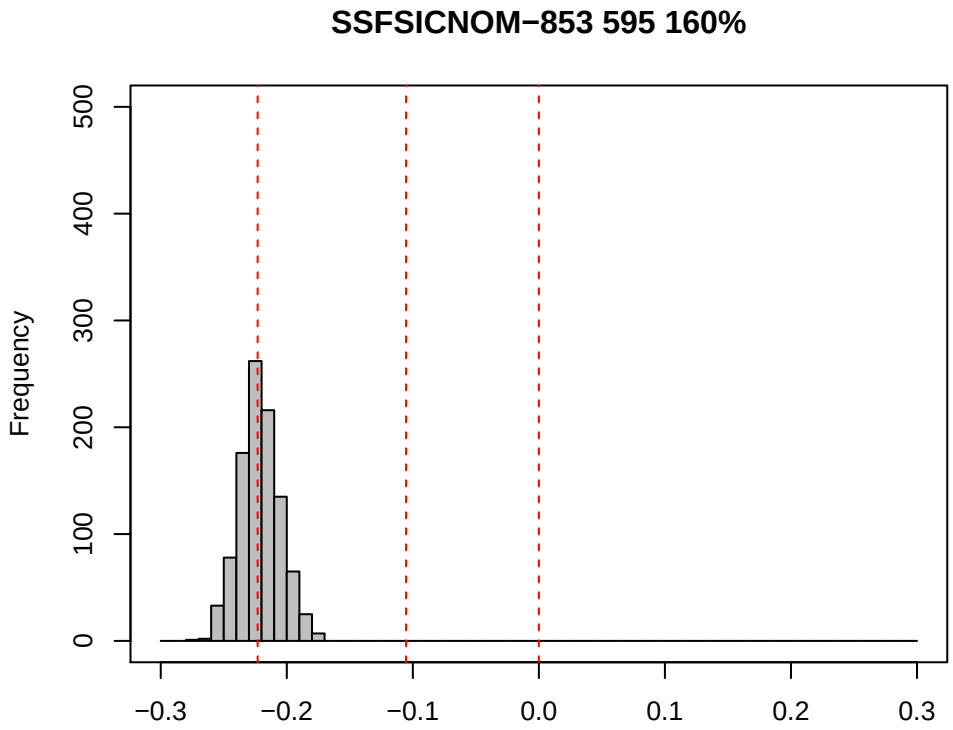

SSFSICNOM−853 594 135%
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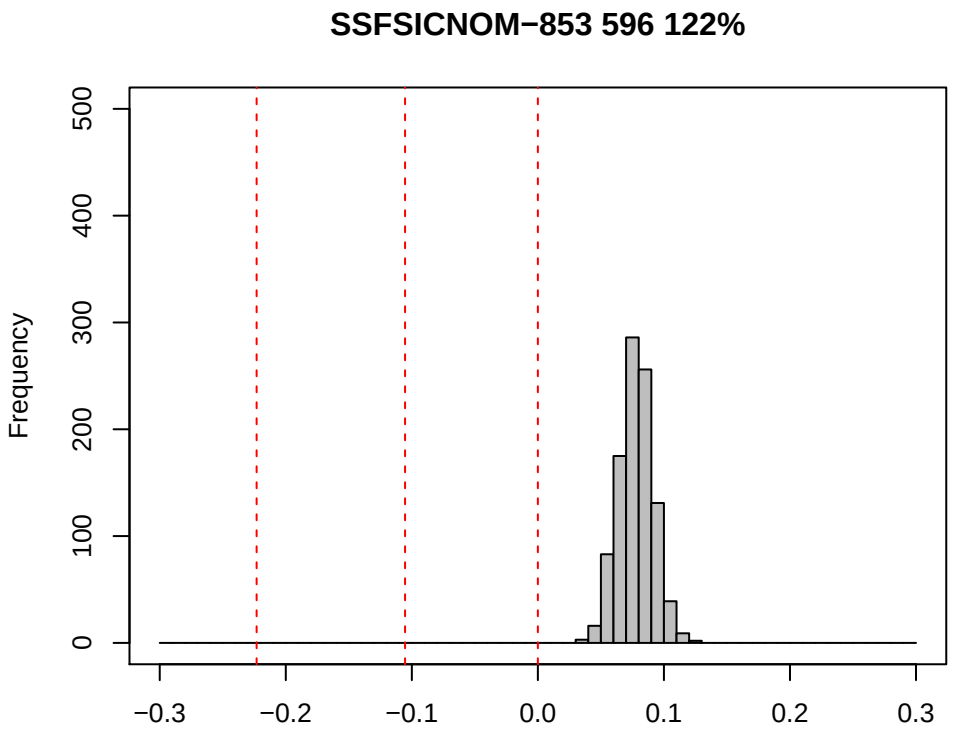

SSFSICNOM−853 594 160%
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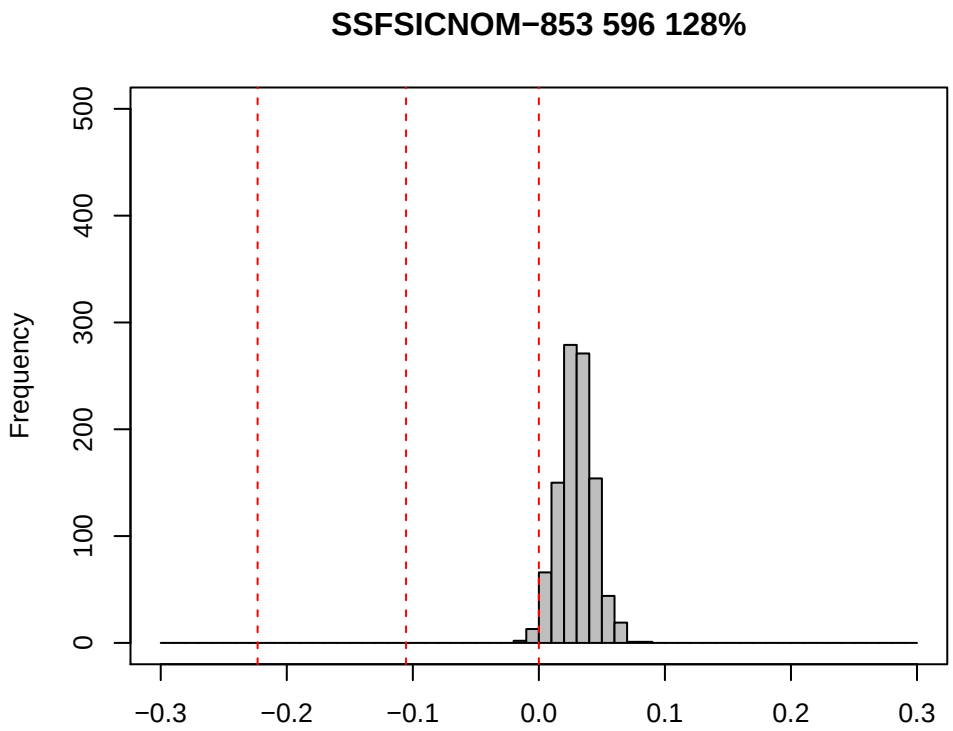

SSFSICNOM−853 595 122%
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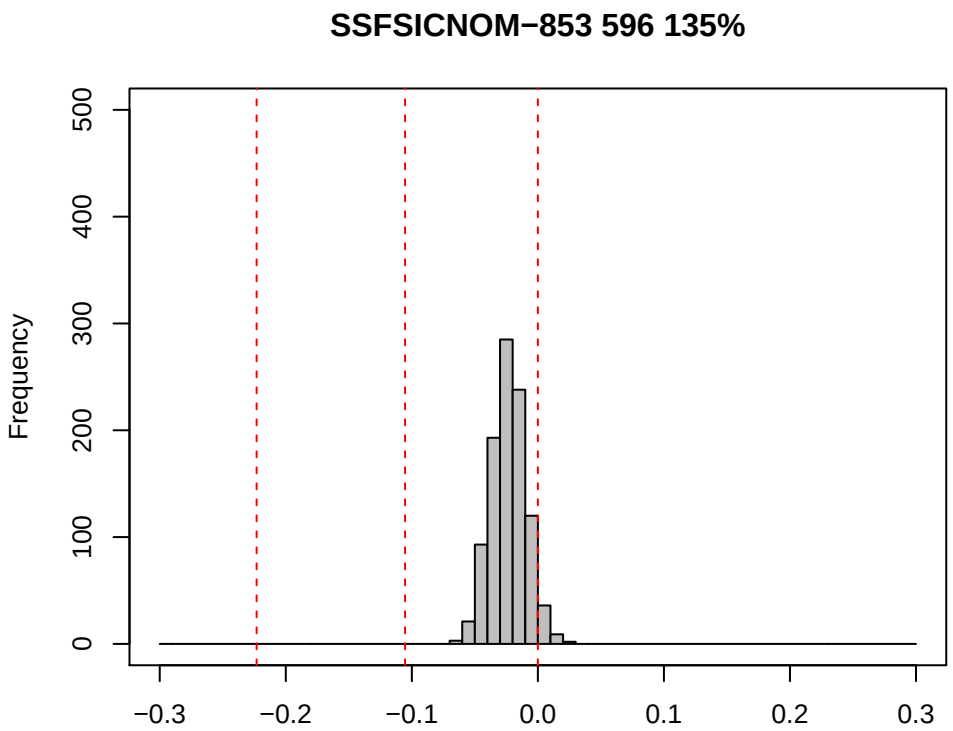

SSFSICNOM−853 595 128%
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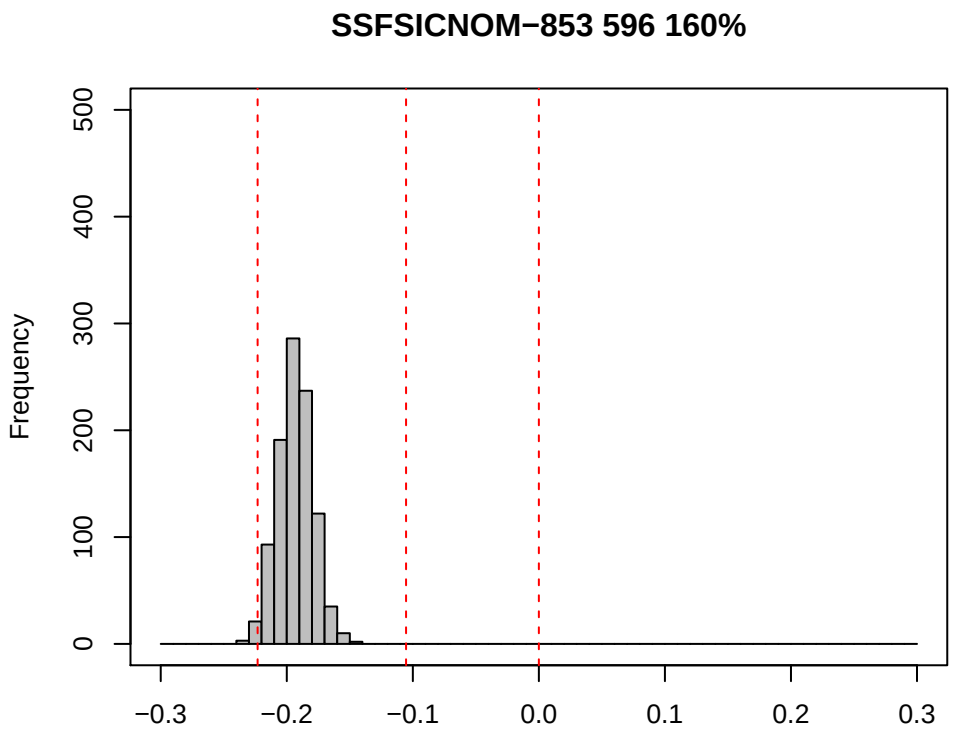

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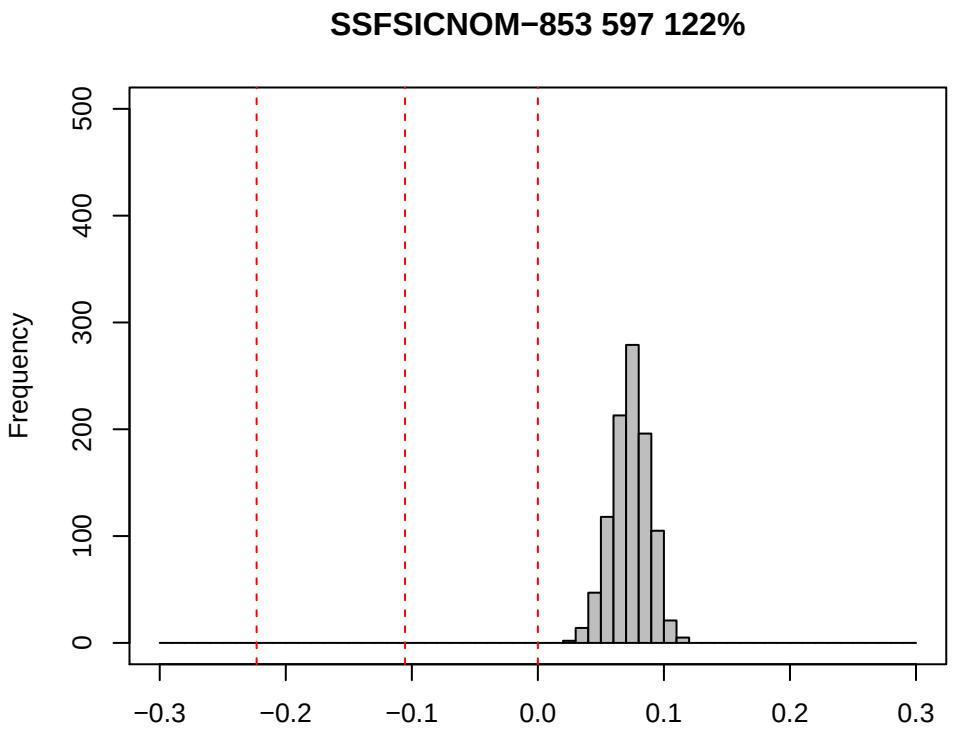

SSFSICNOM−853 595 160%
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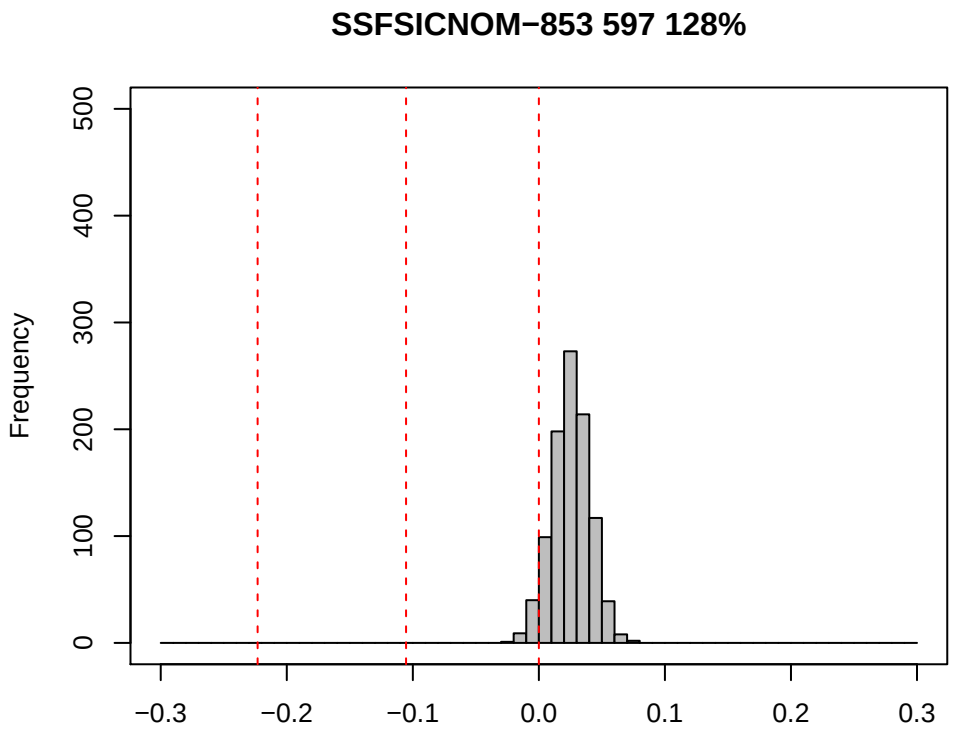

SSFSICNOM−853 596 122%
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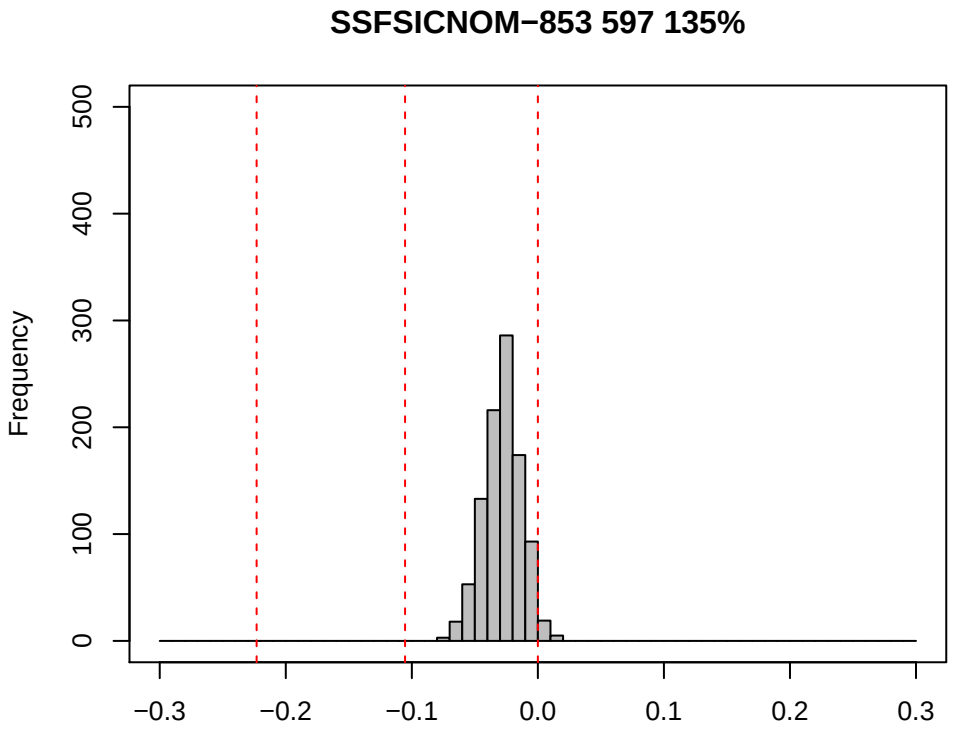

SSFSICNOM−853 596 128%
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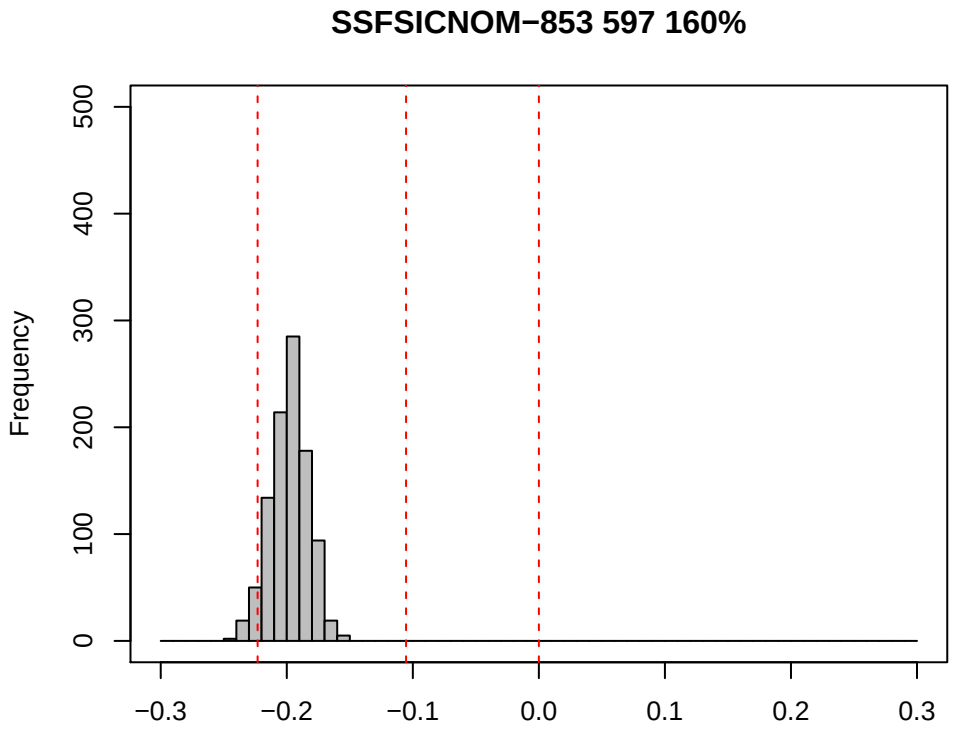

SSFSICNOM−853 596 135%
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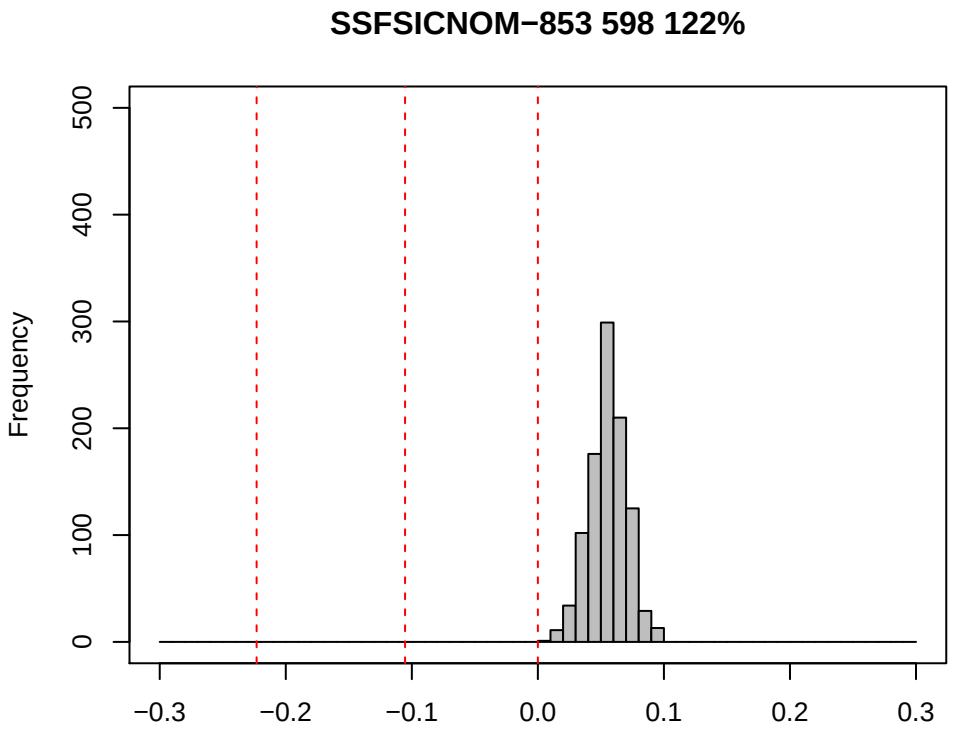

SSFSICNOM−853 596 160%
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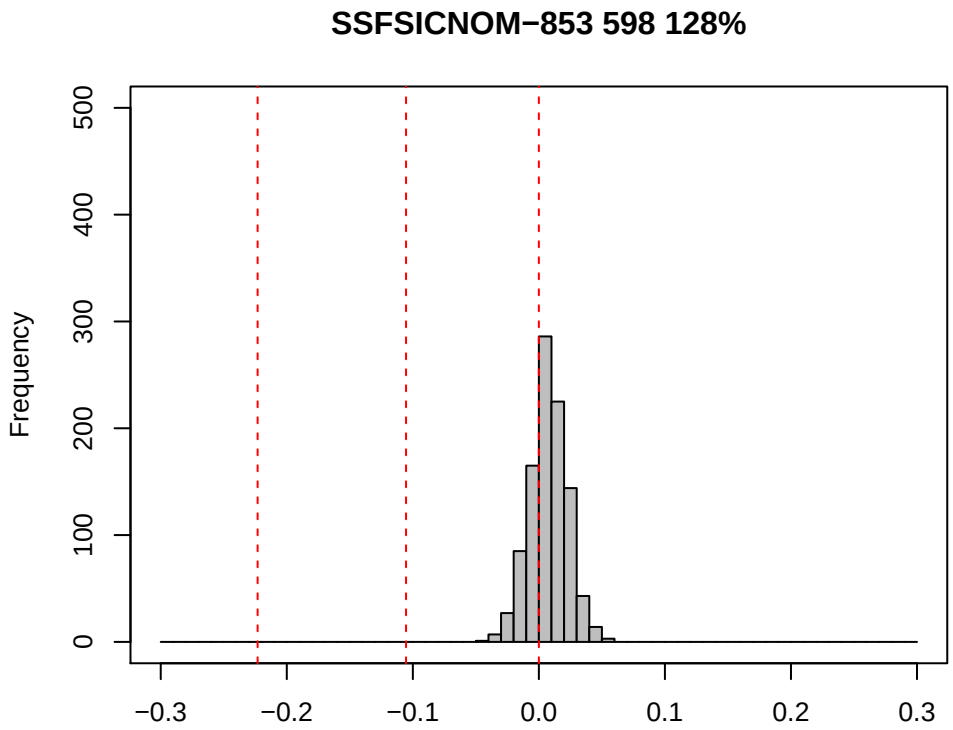

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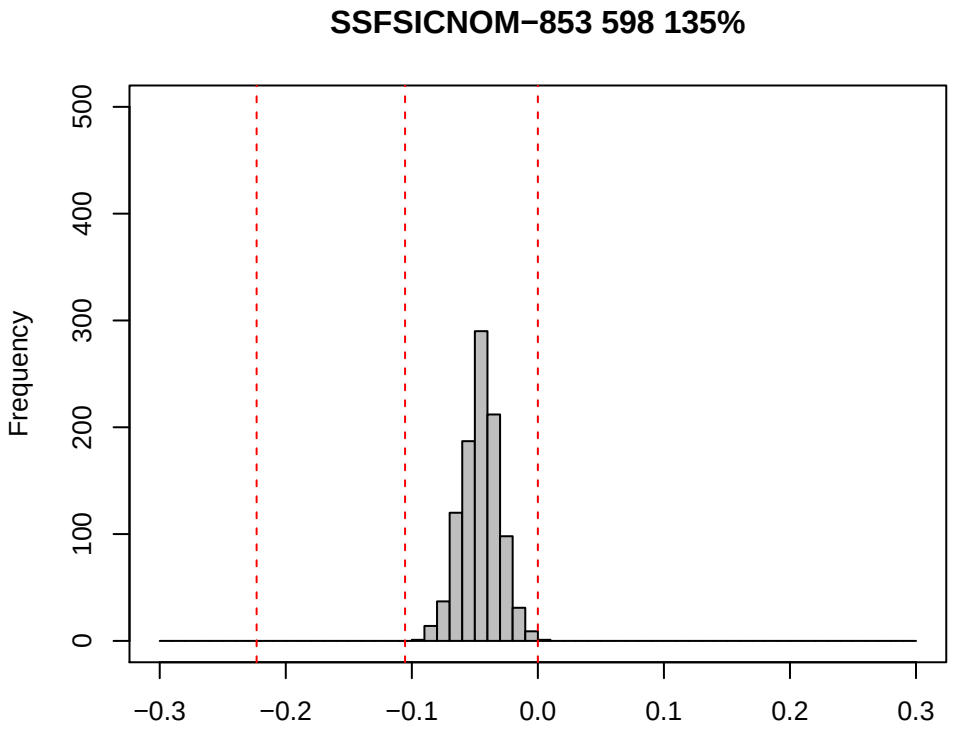

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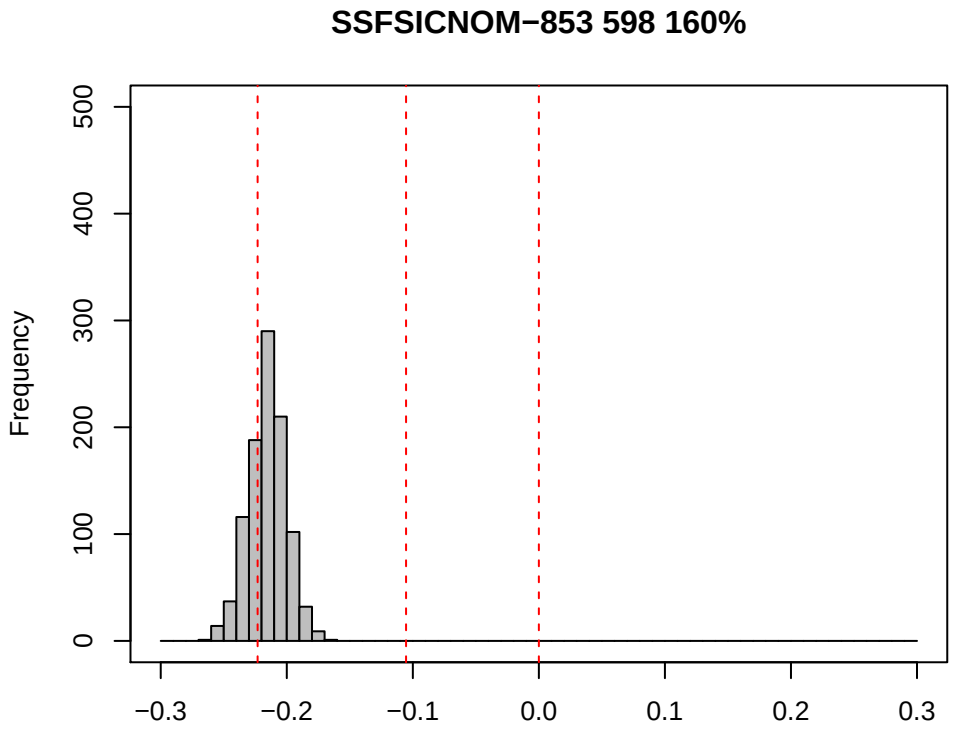

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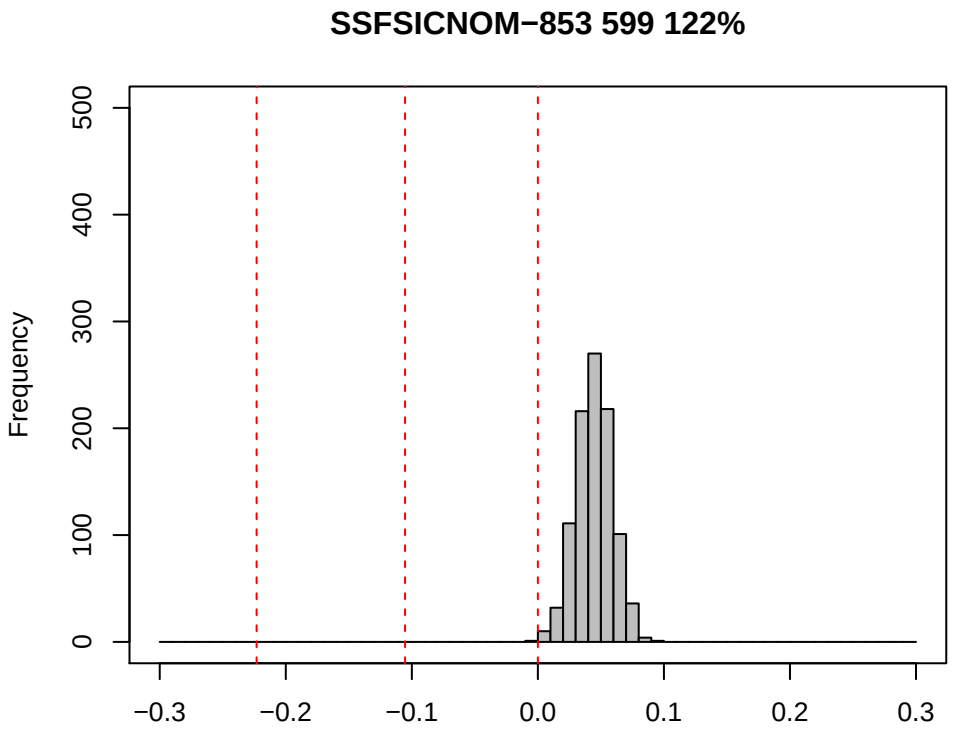

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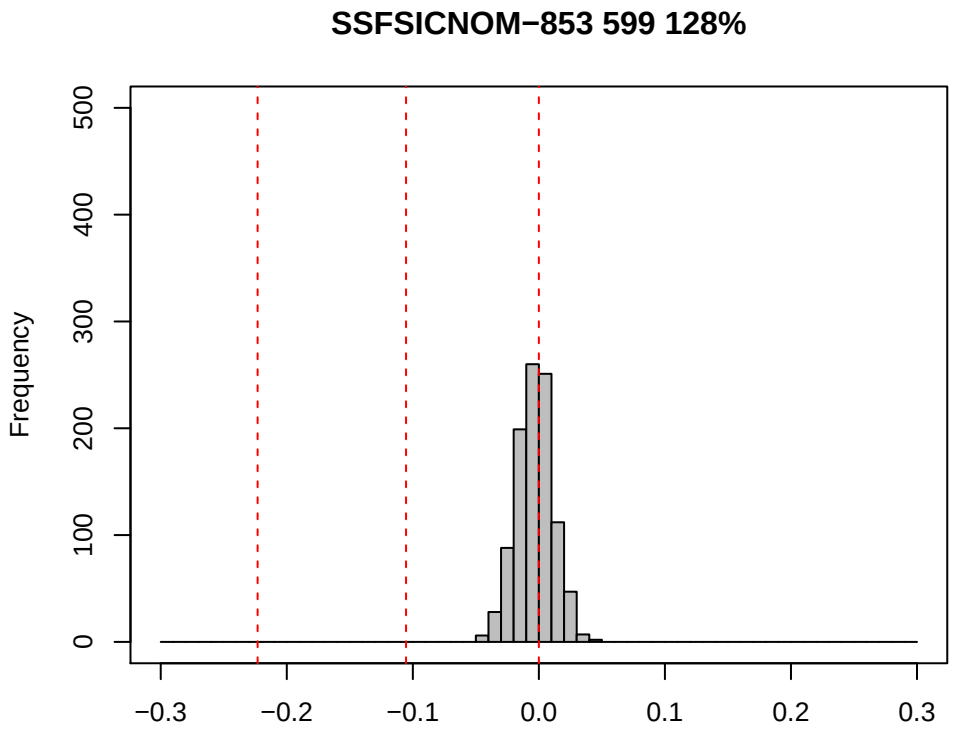

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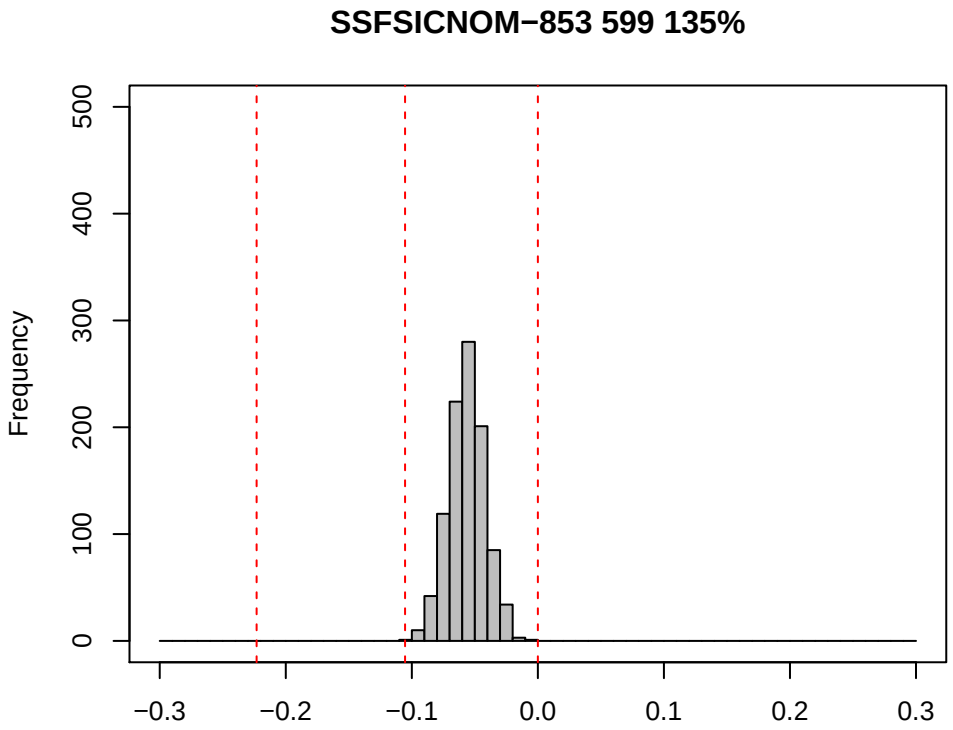

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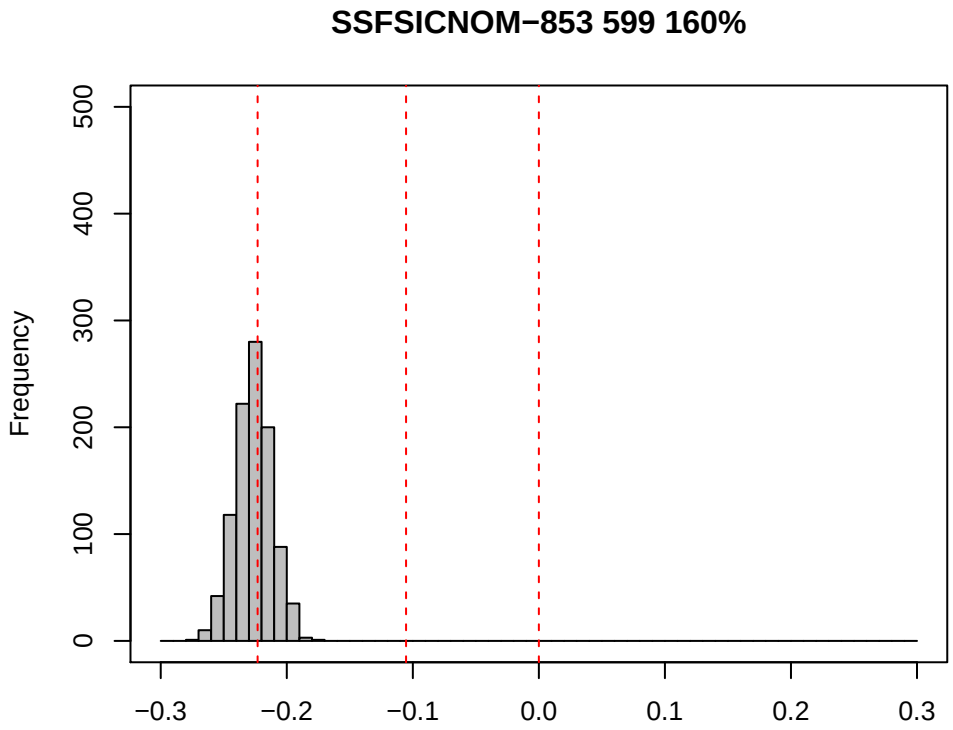

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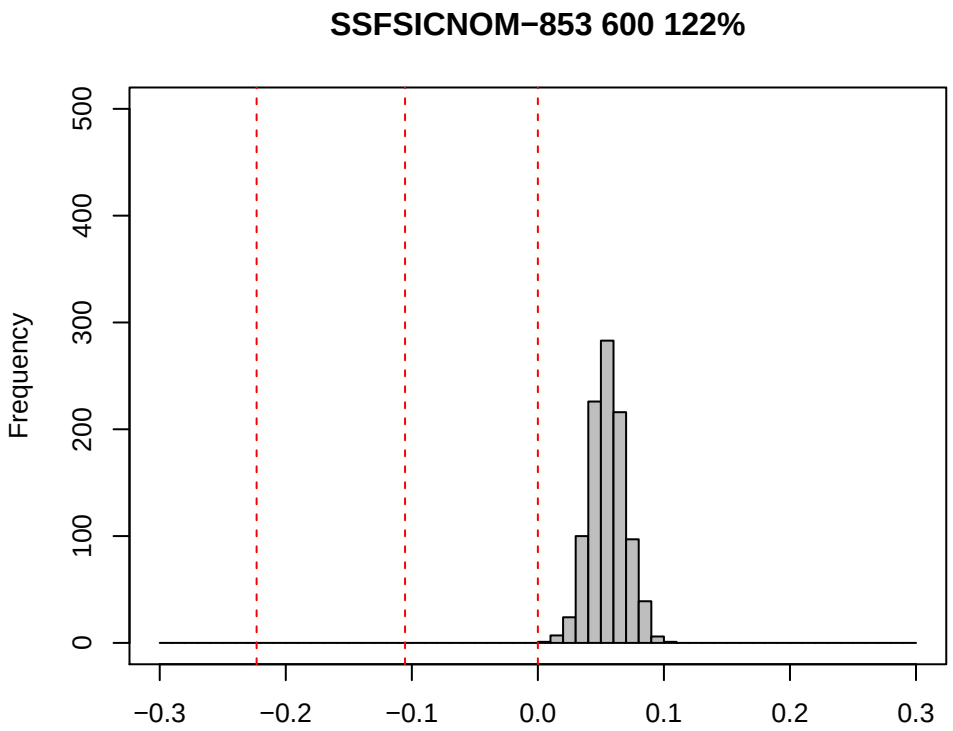

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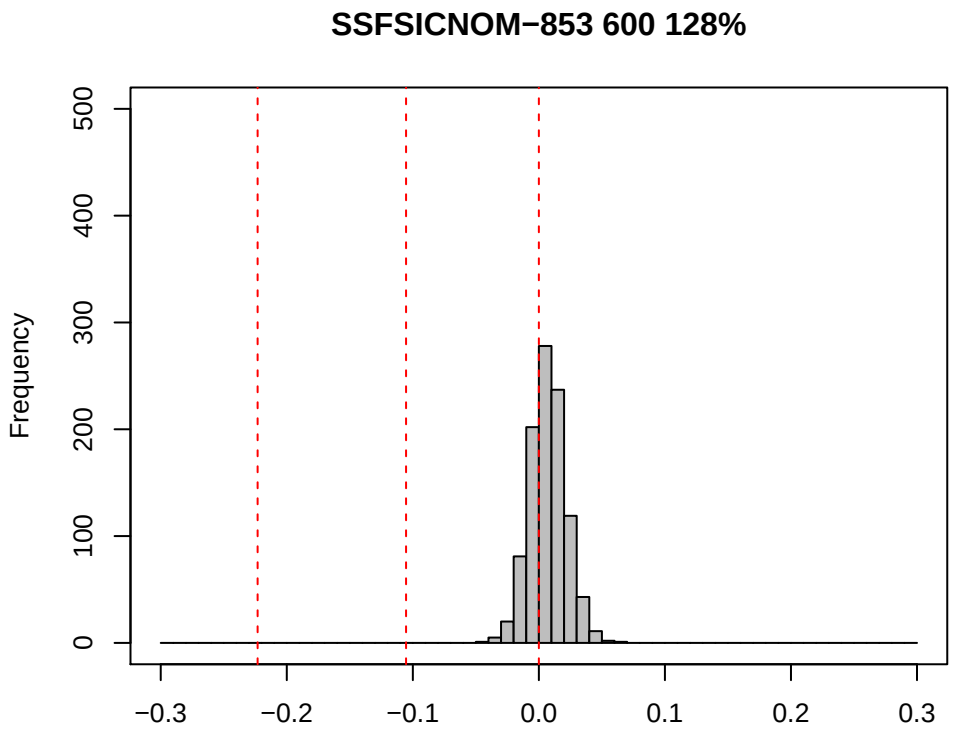

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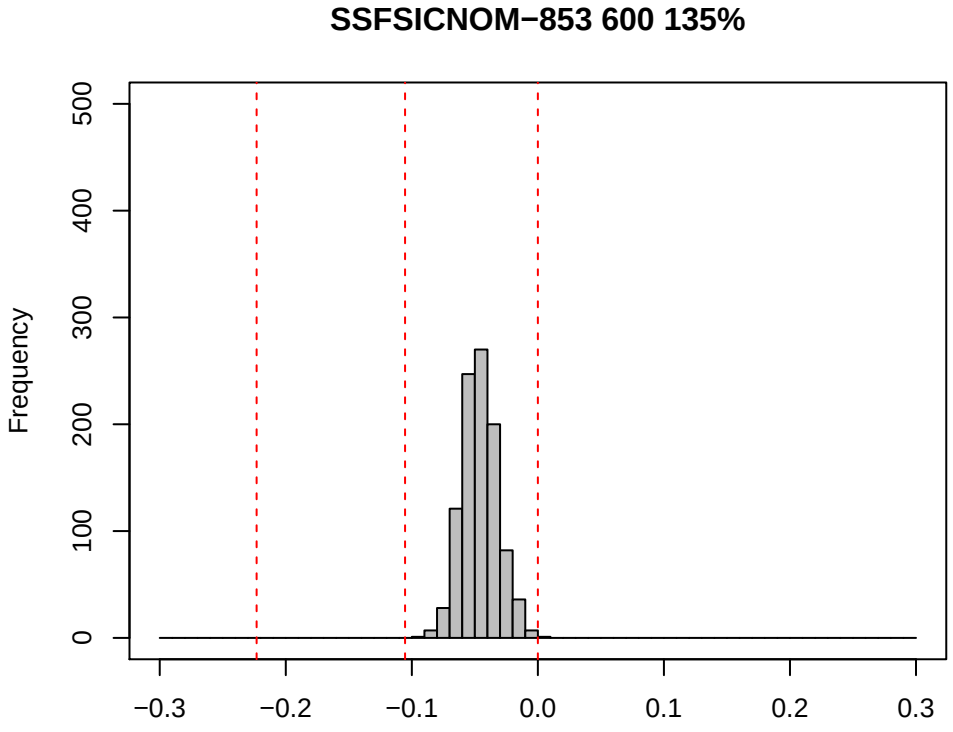

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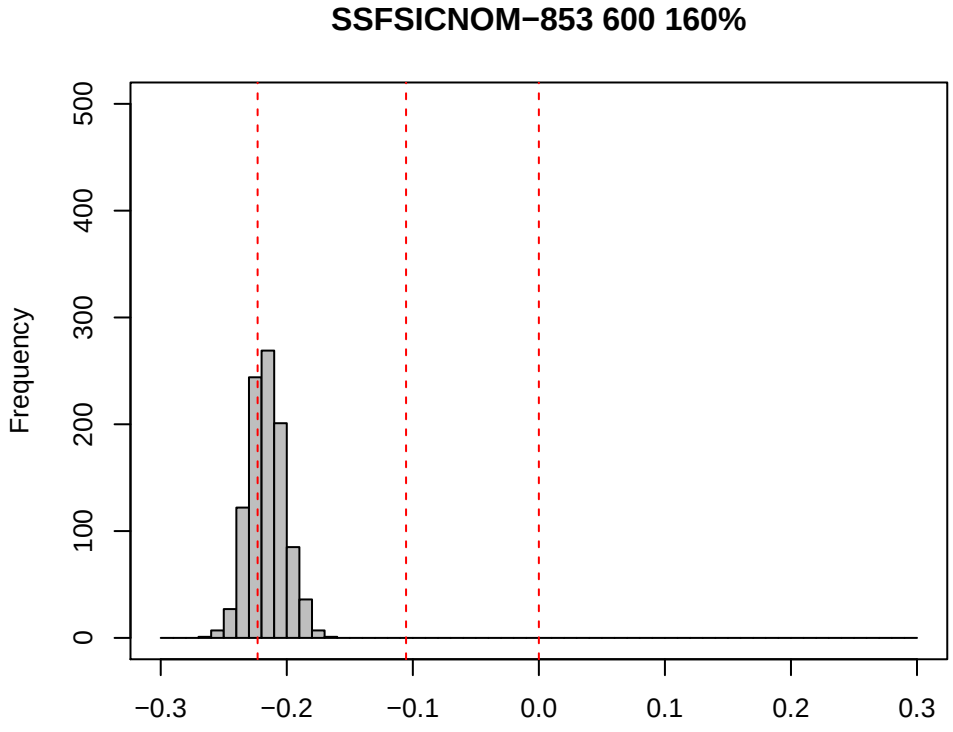

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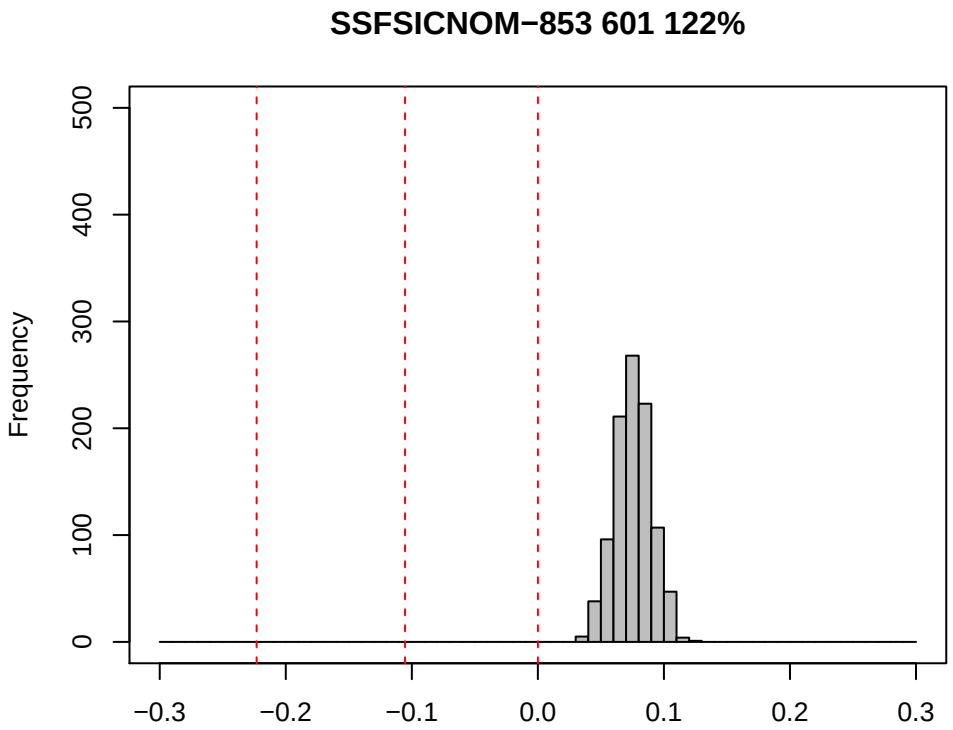

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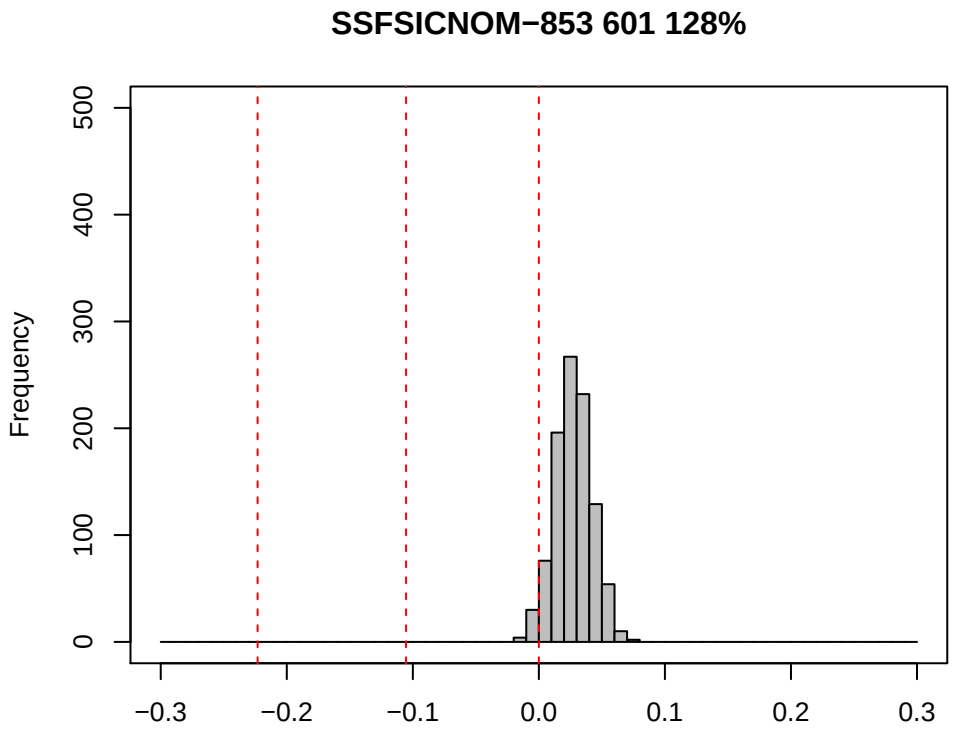

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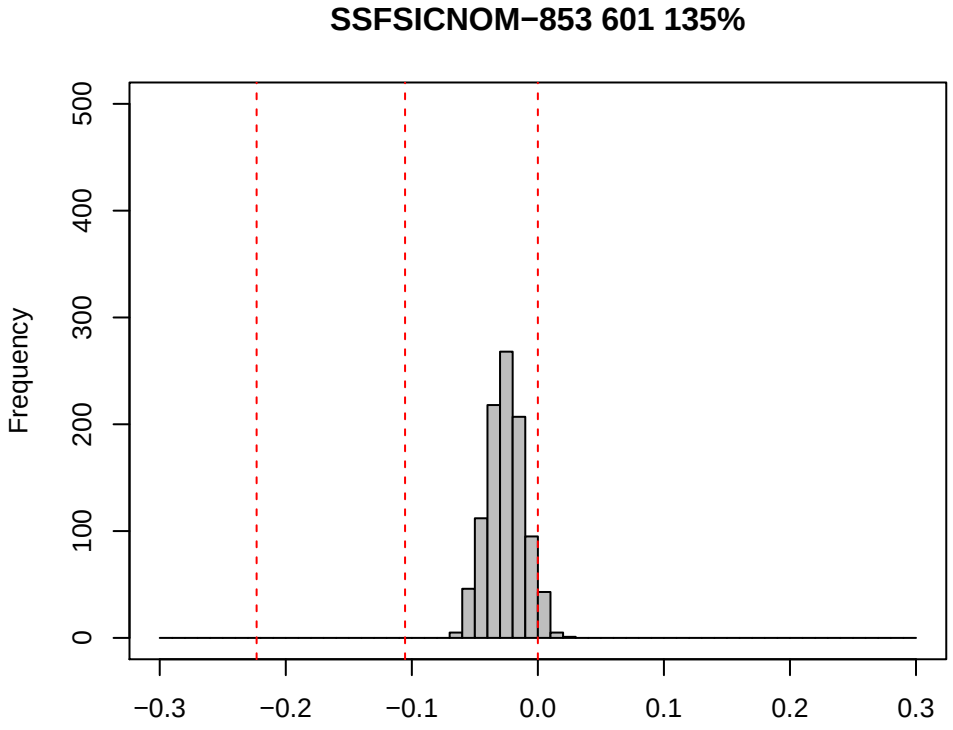

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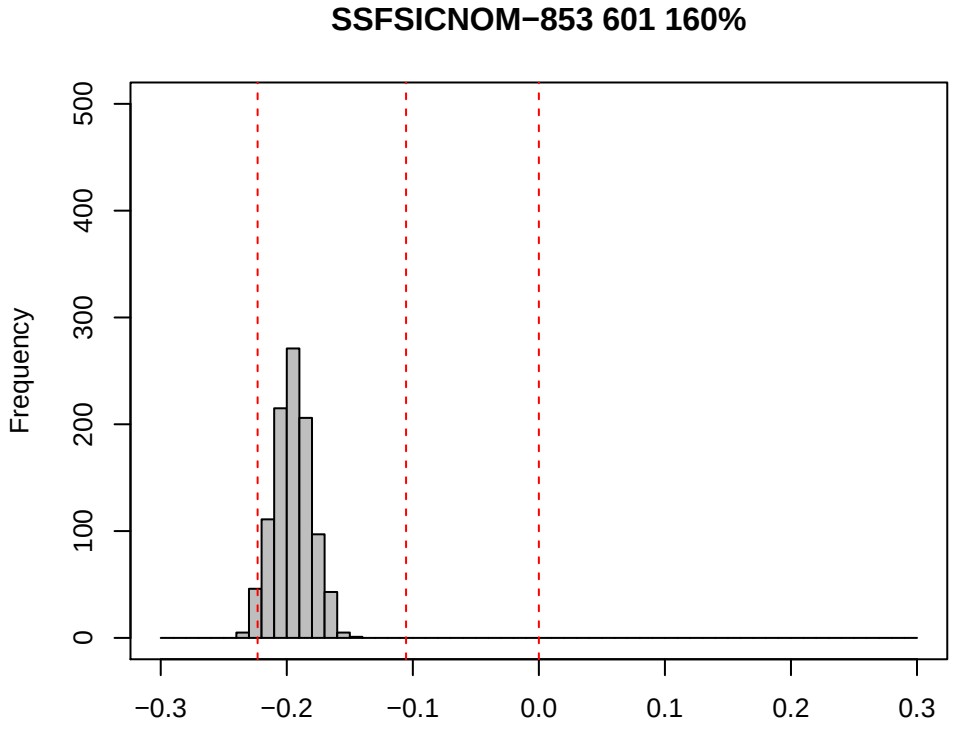

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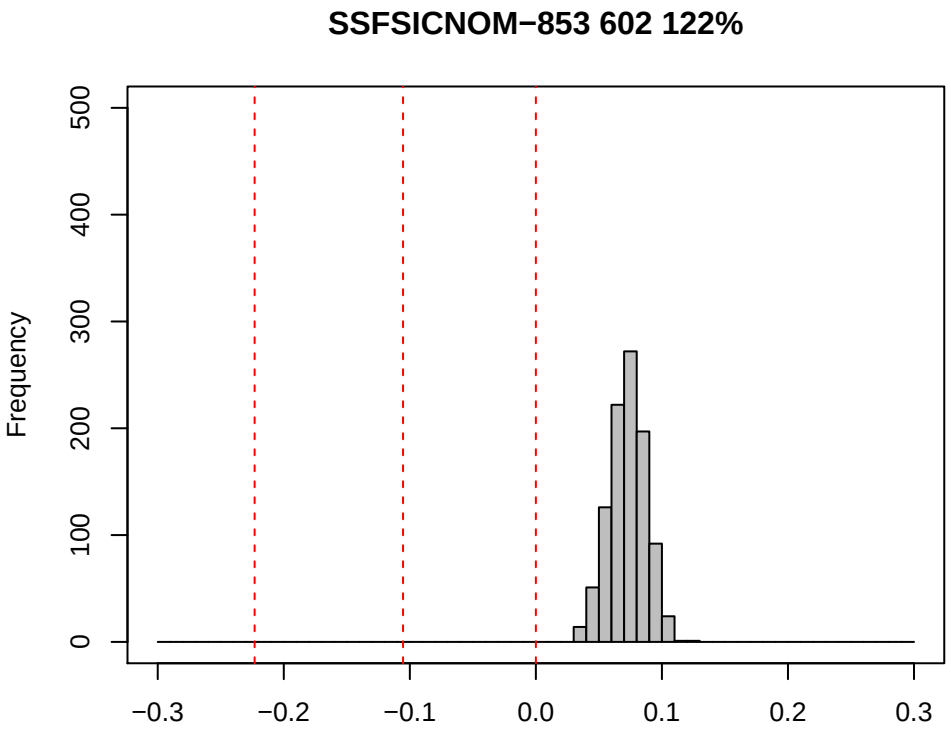

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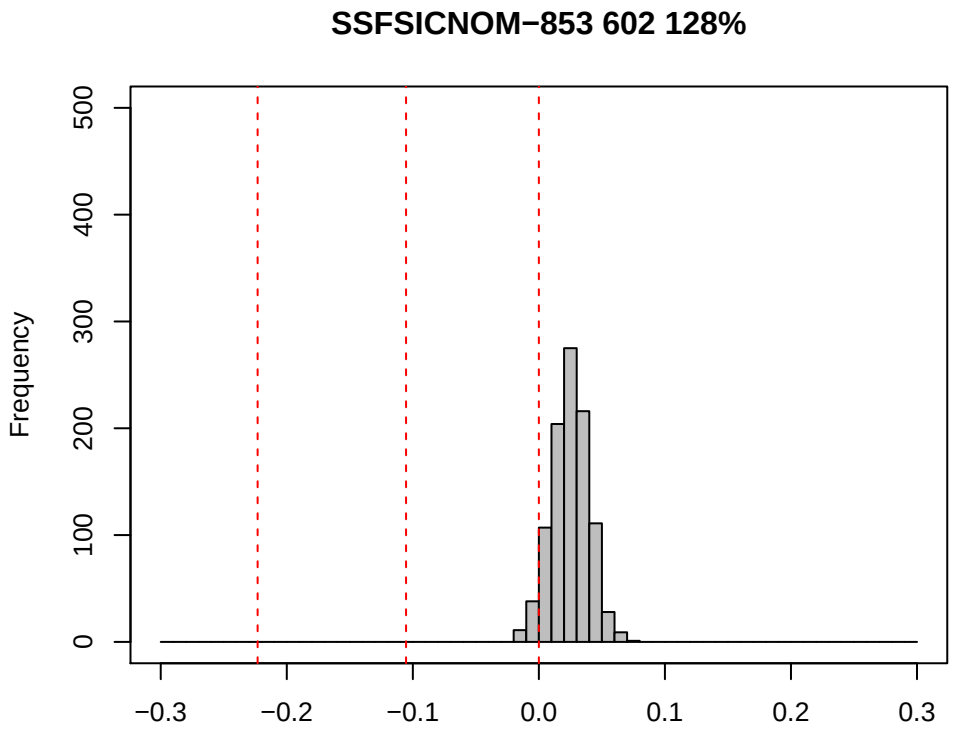

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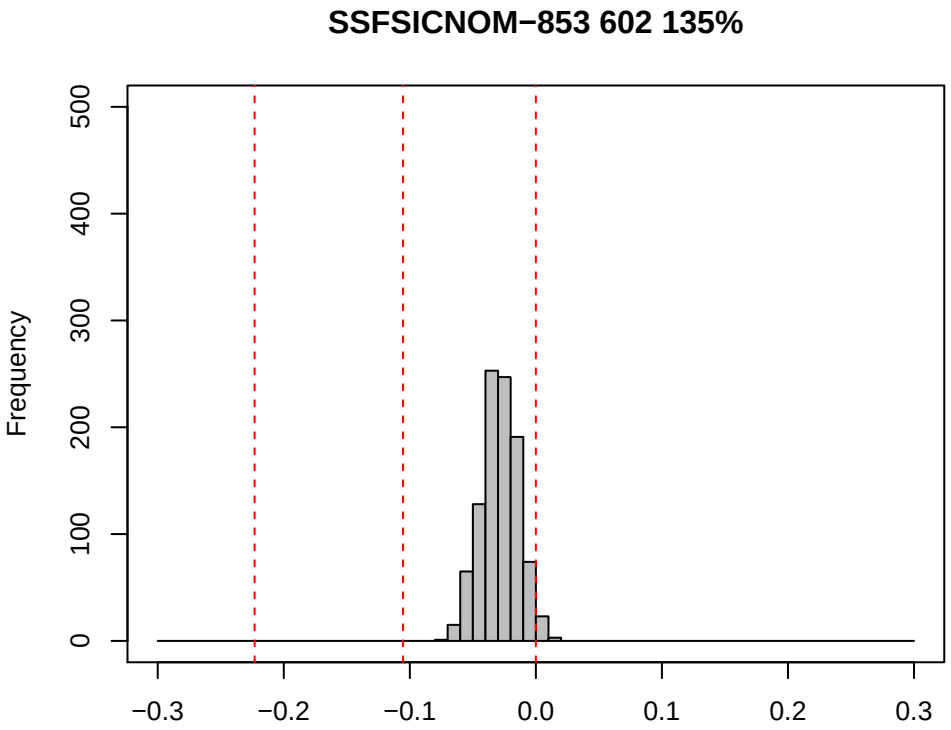

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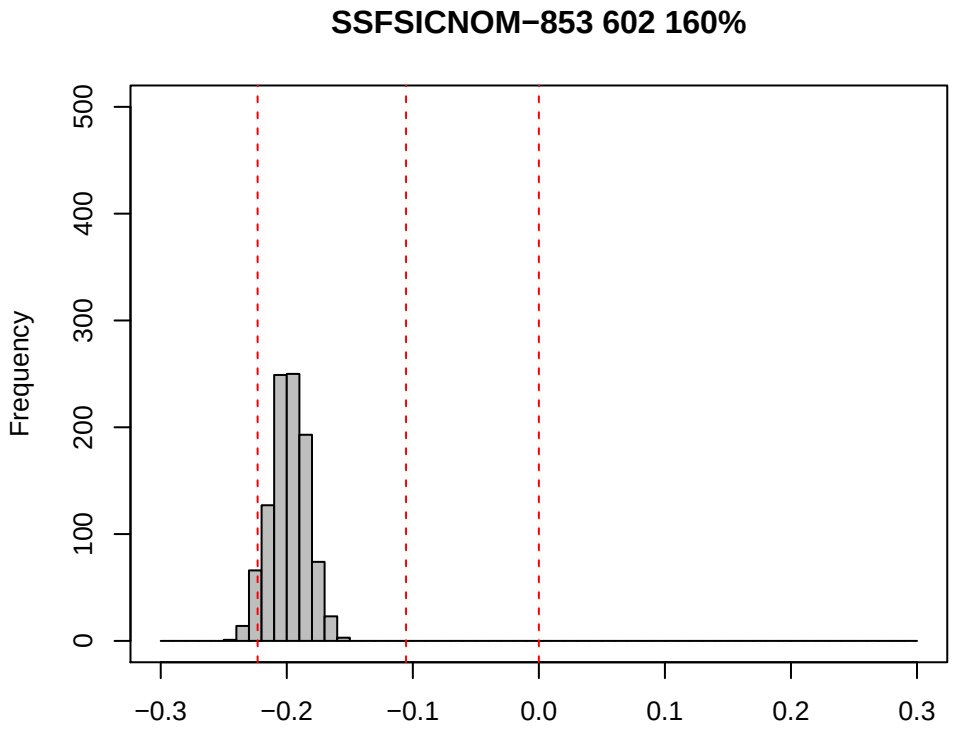

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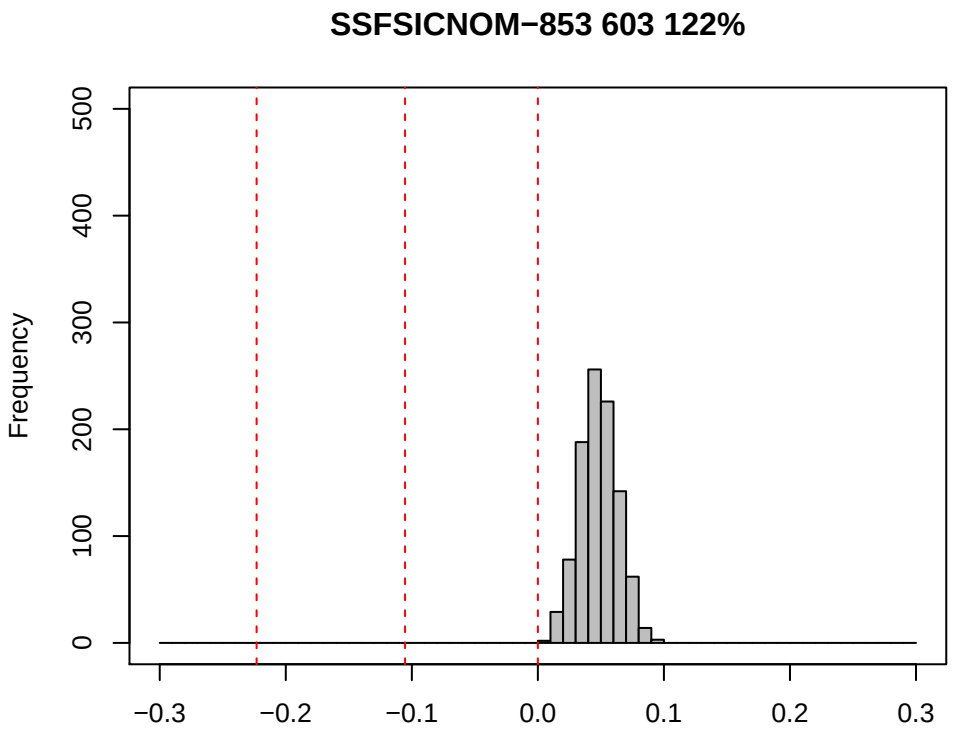

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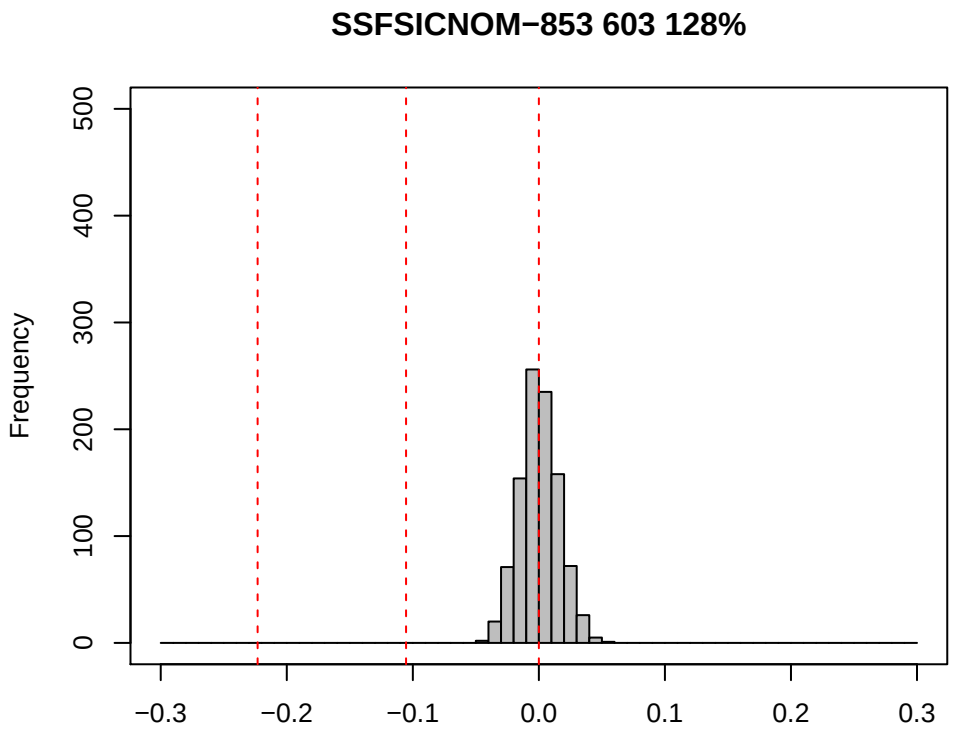

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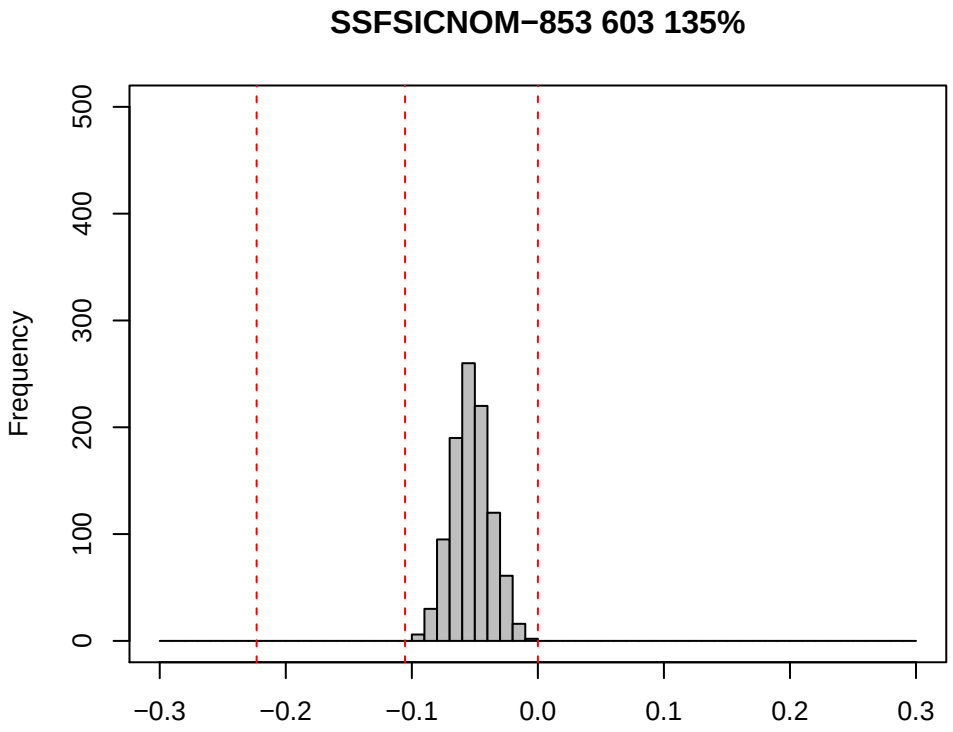

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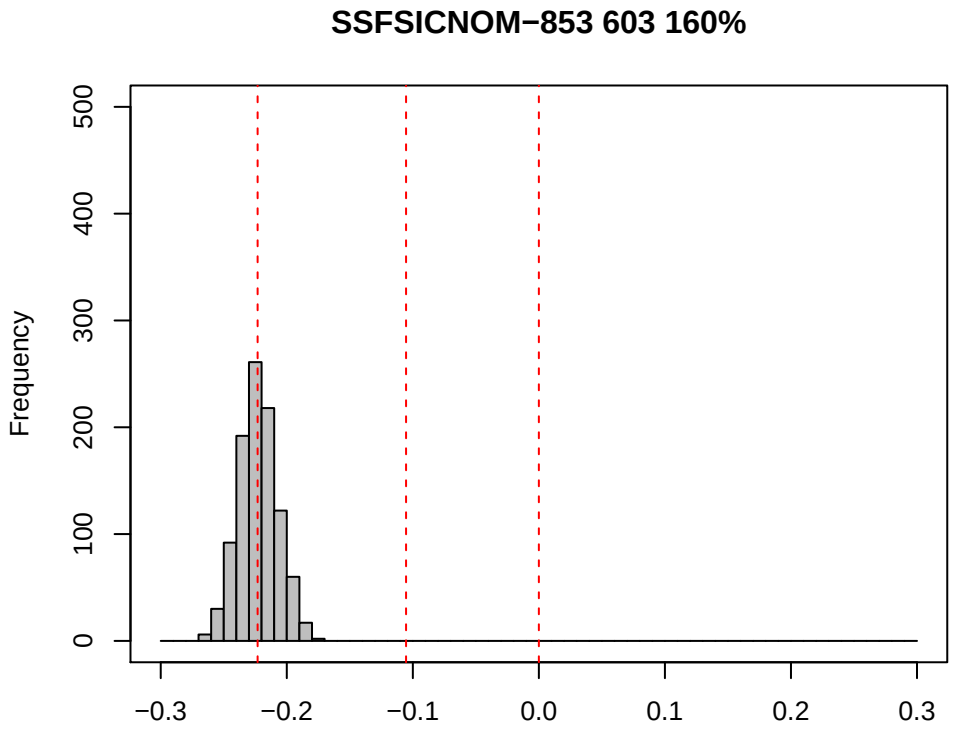

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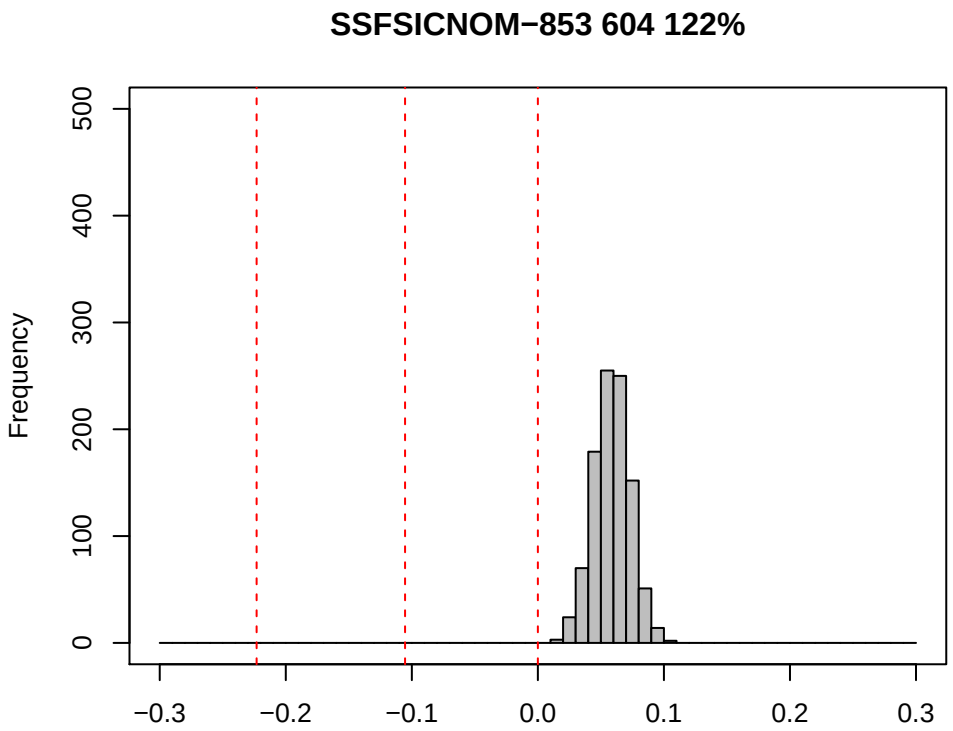

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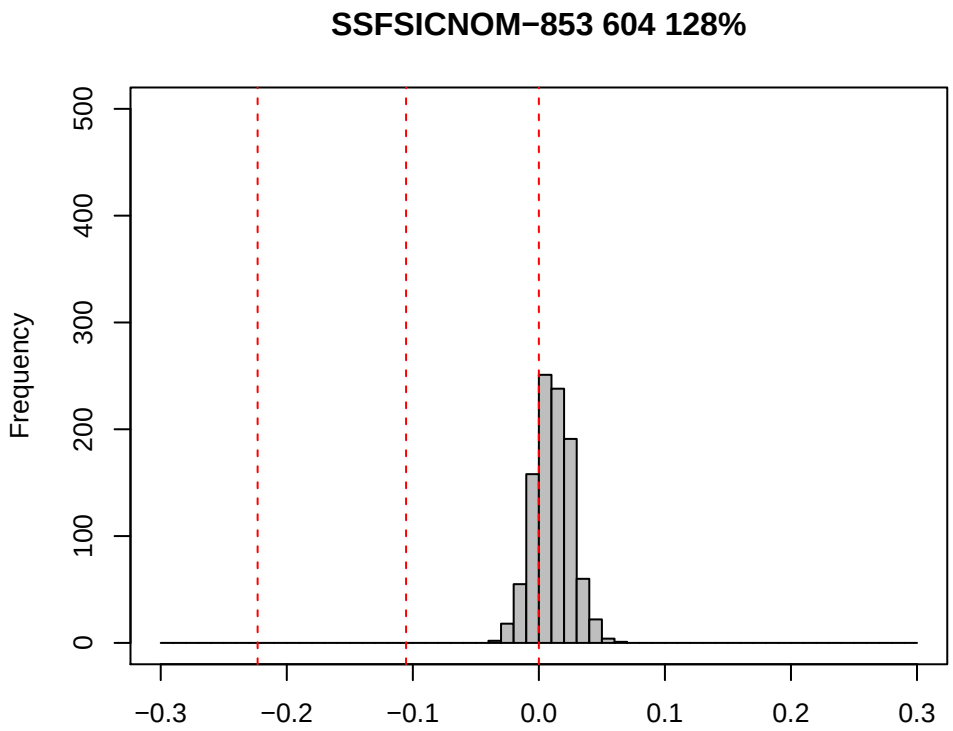

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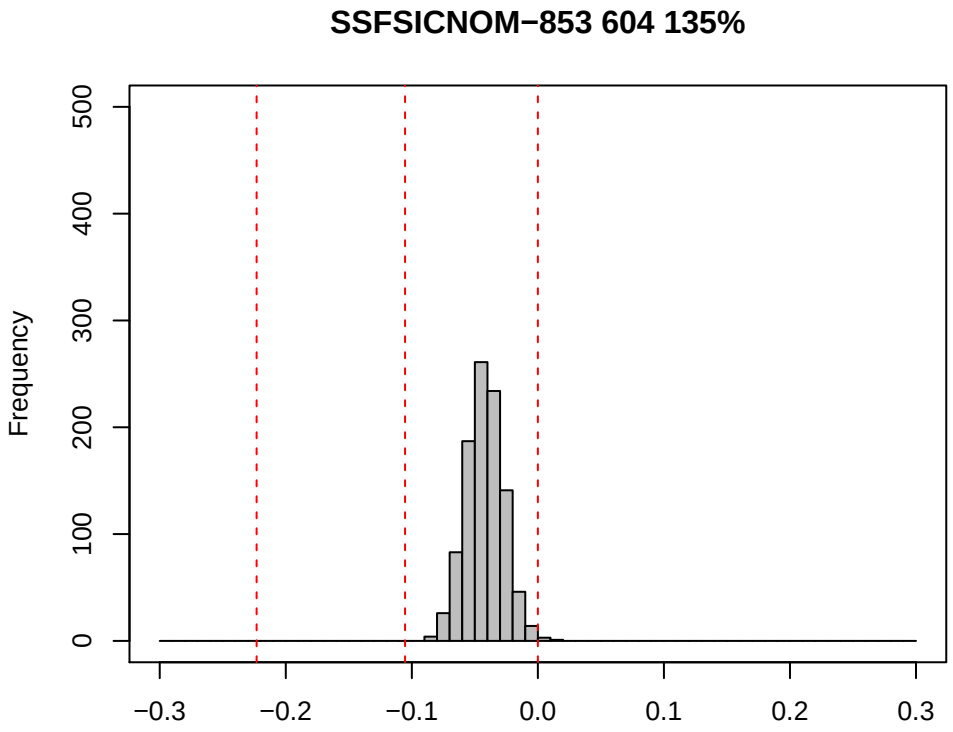

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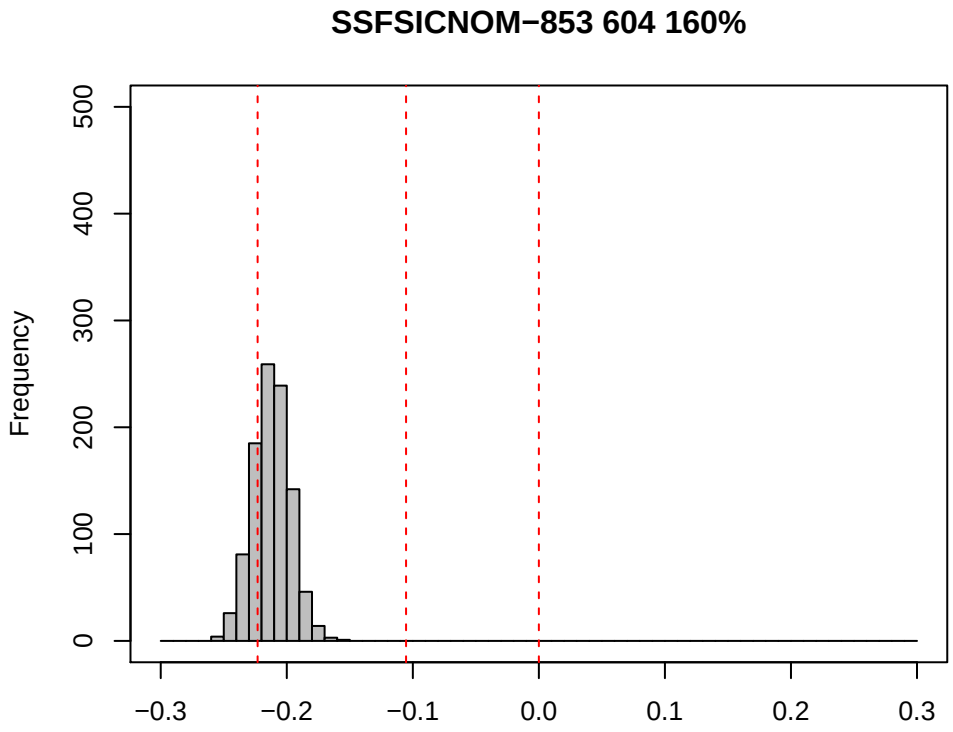

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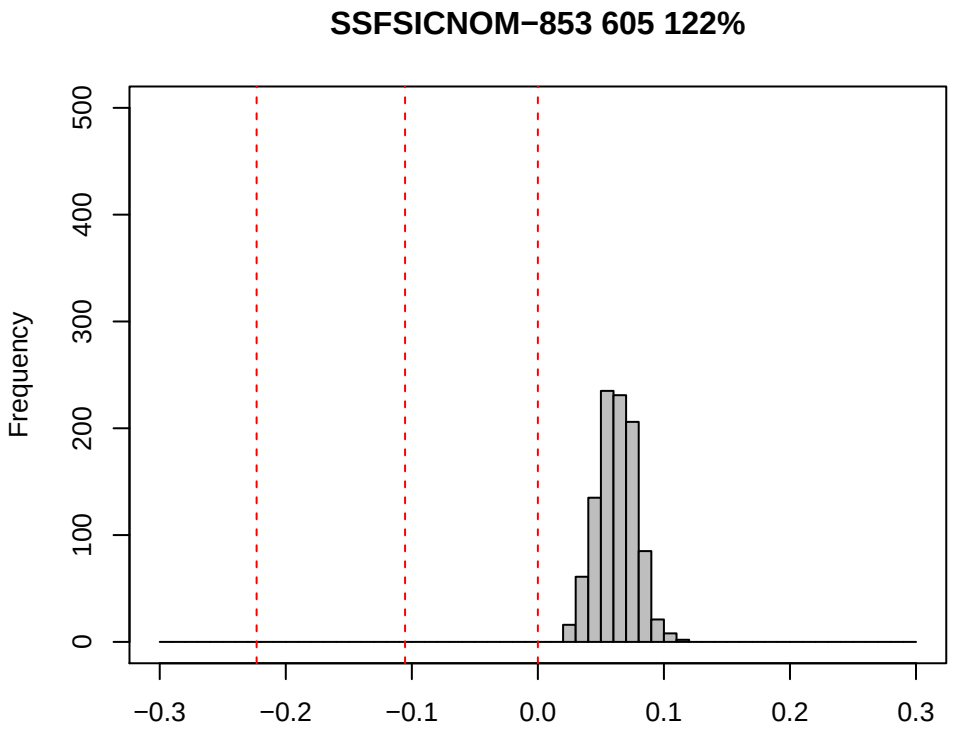

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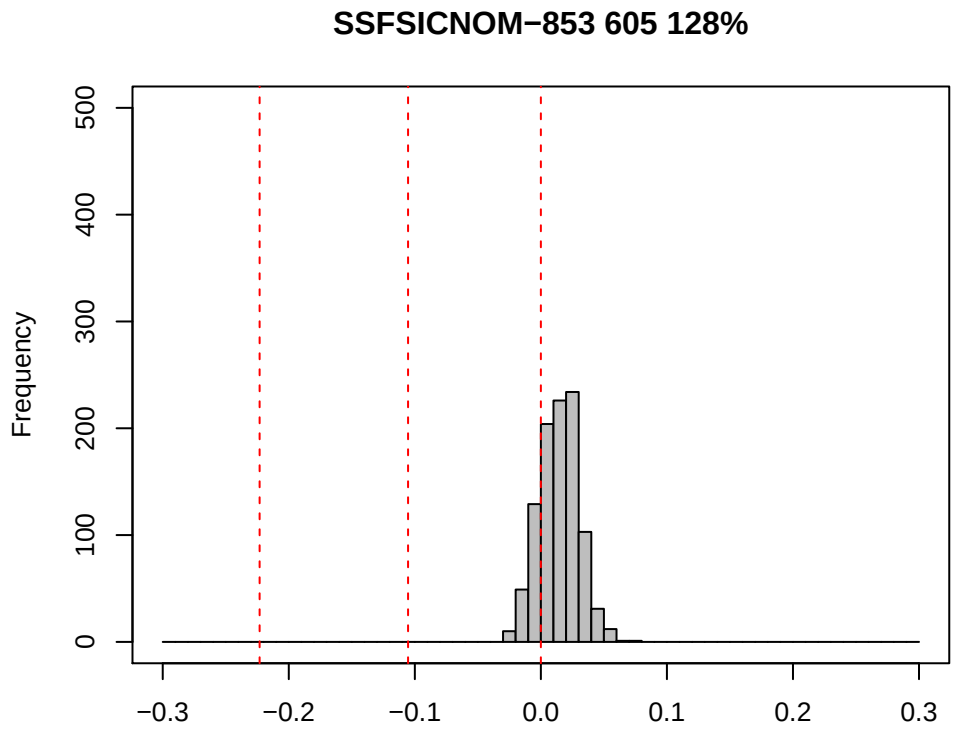

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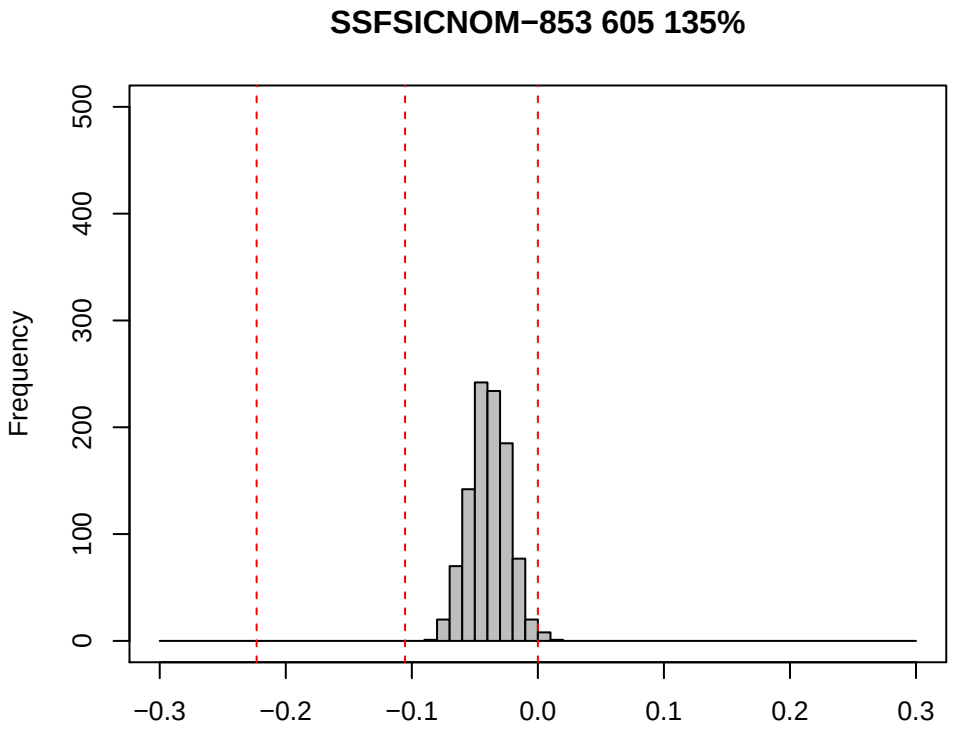

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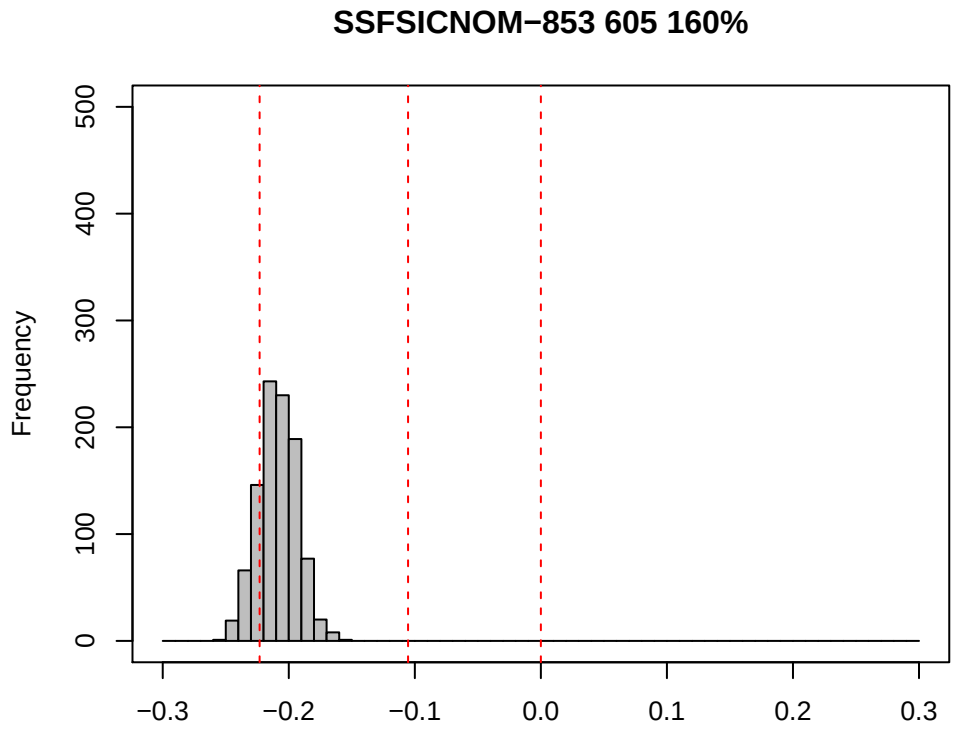

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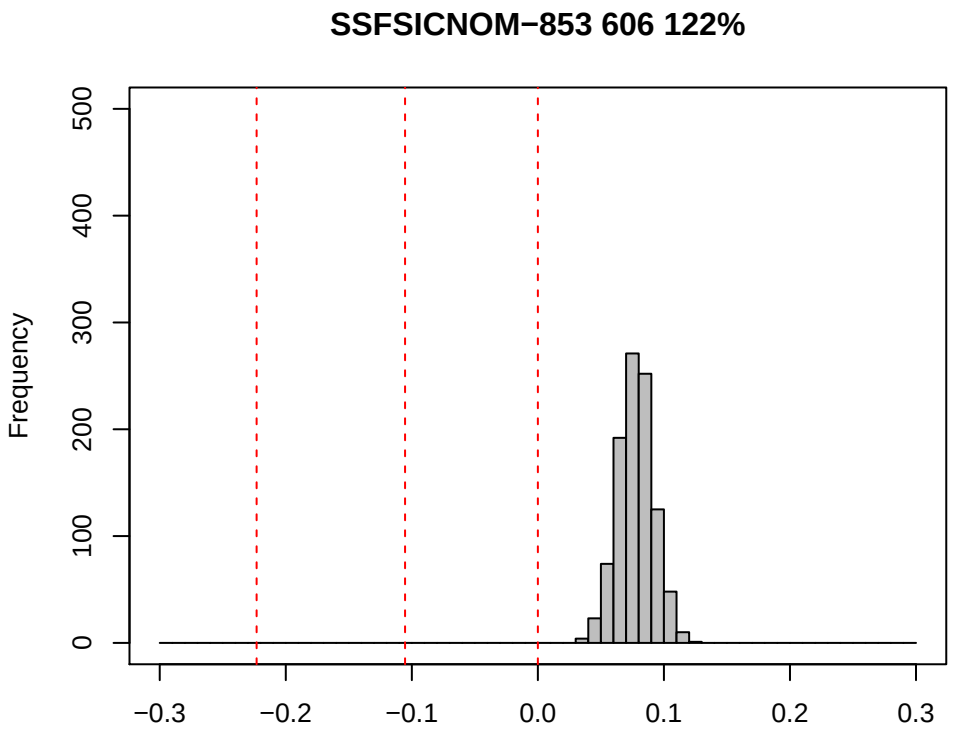

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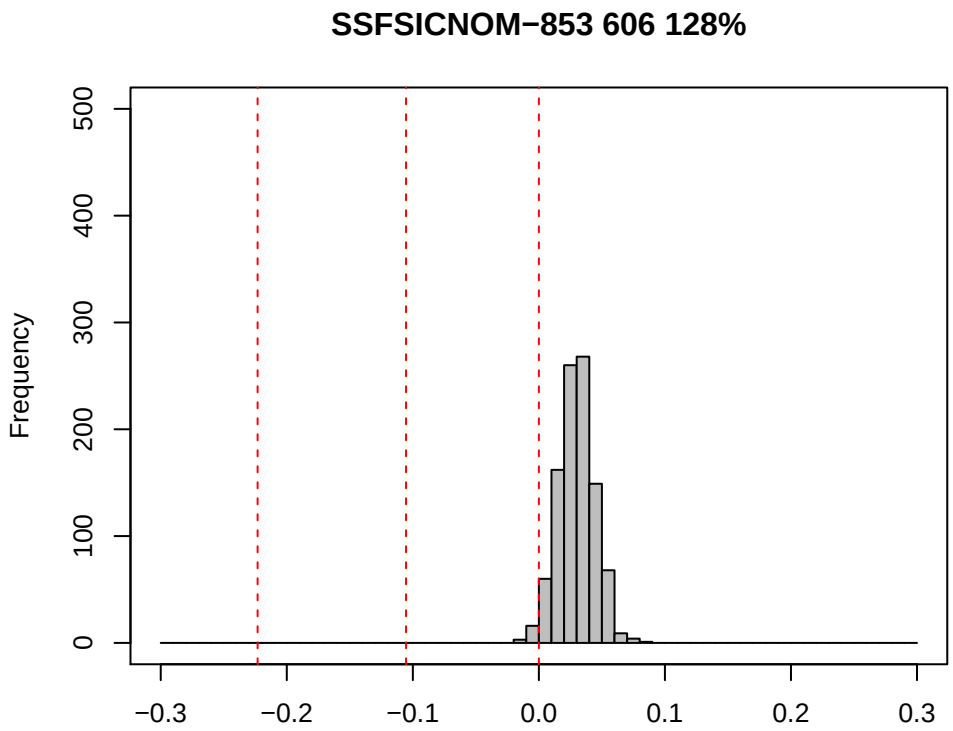

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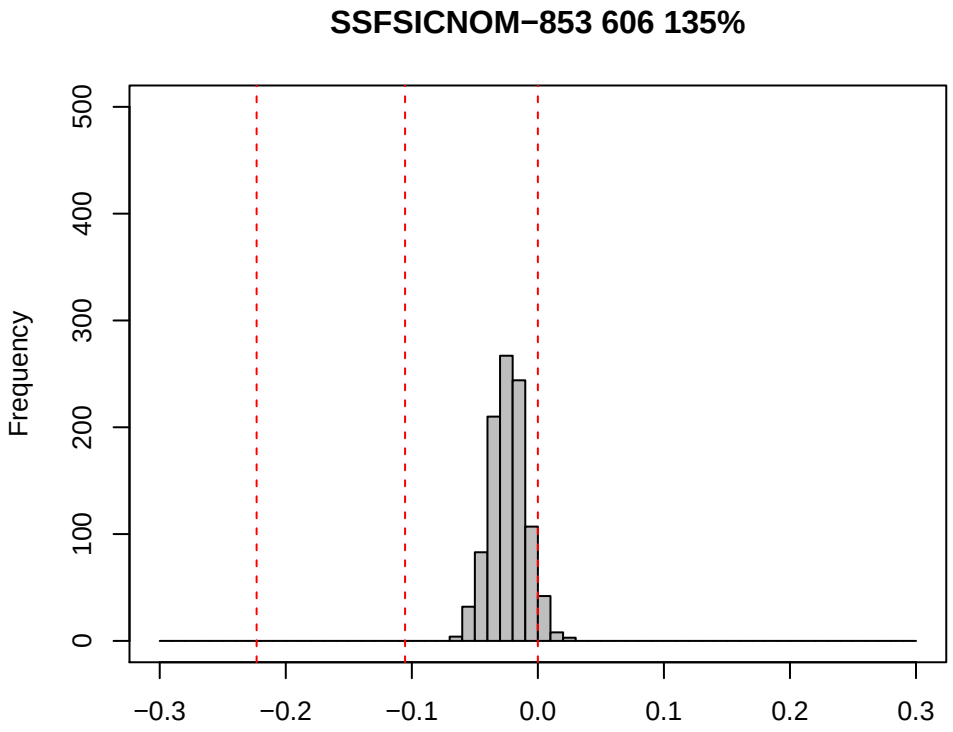

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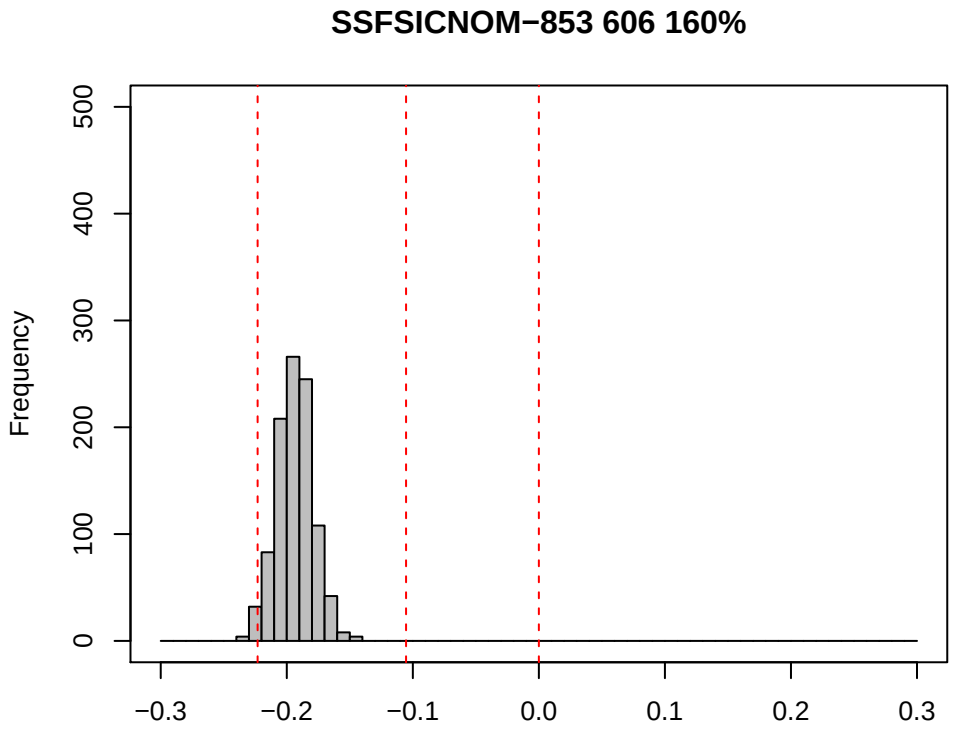

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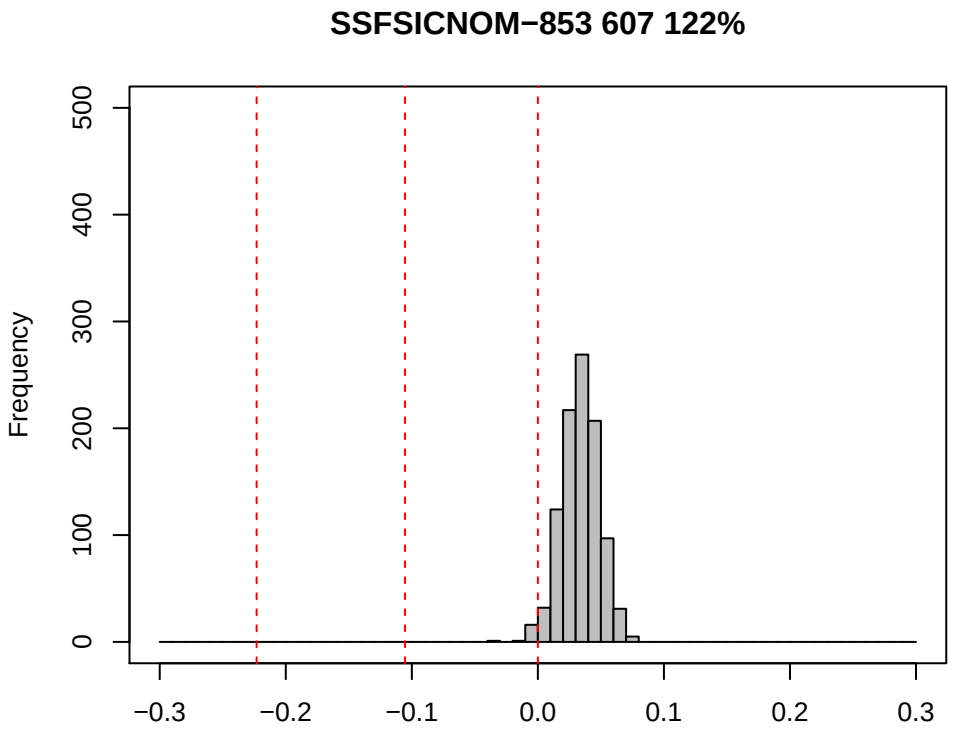

SSFSICNOM−853 605 160%
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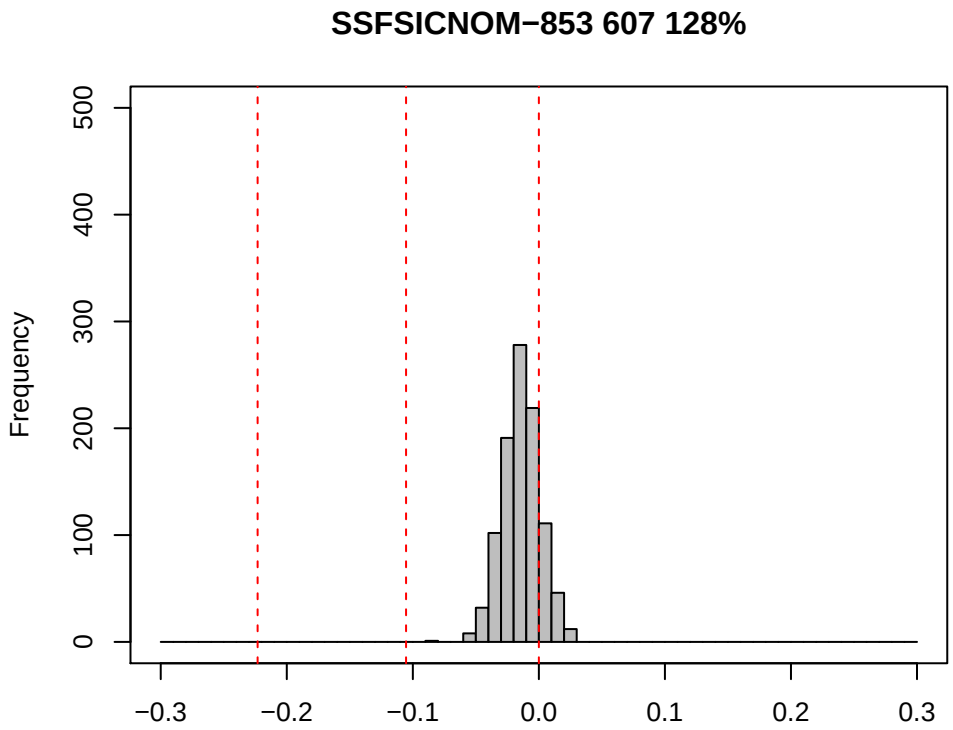

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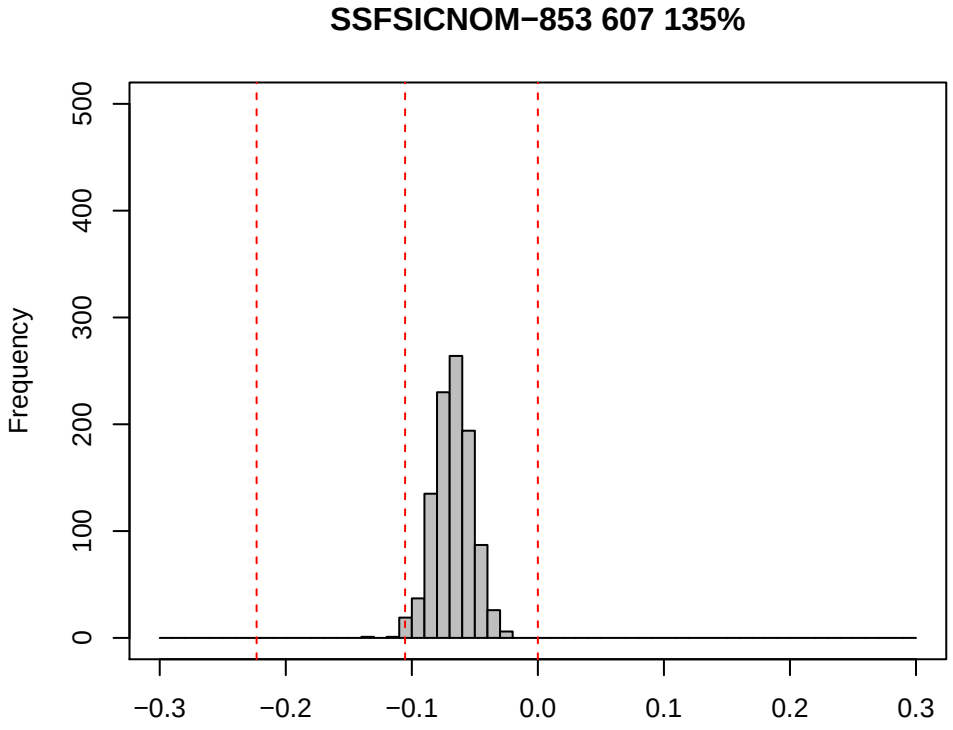

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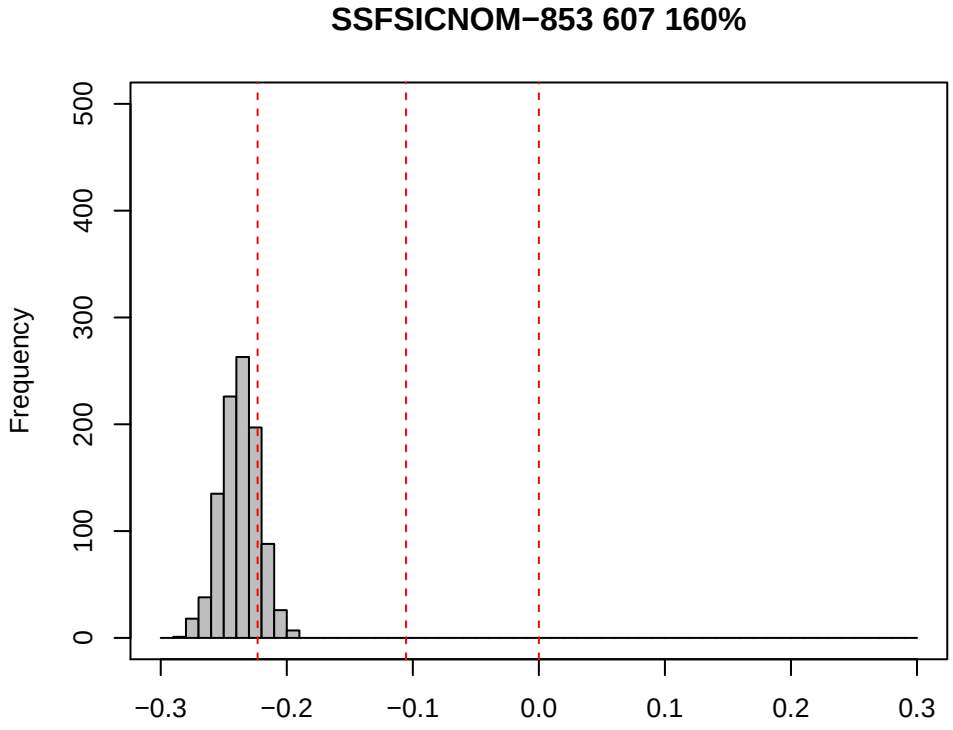

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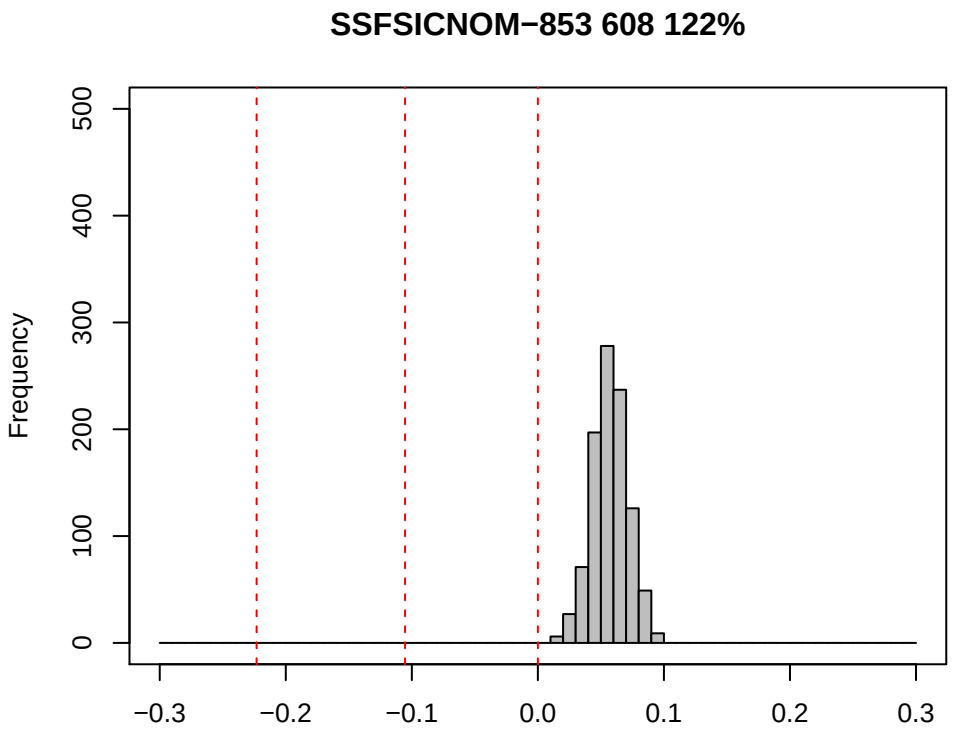

SSFSICNOM−853 606 160%
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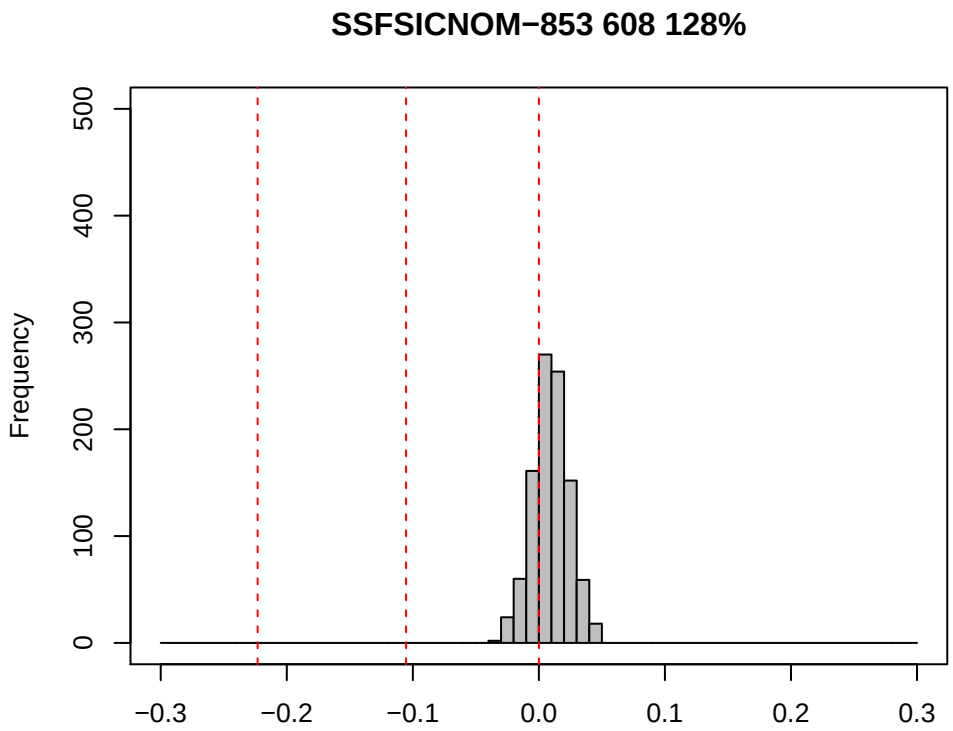

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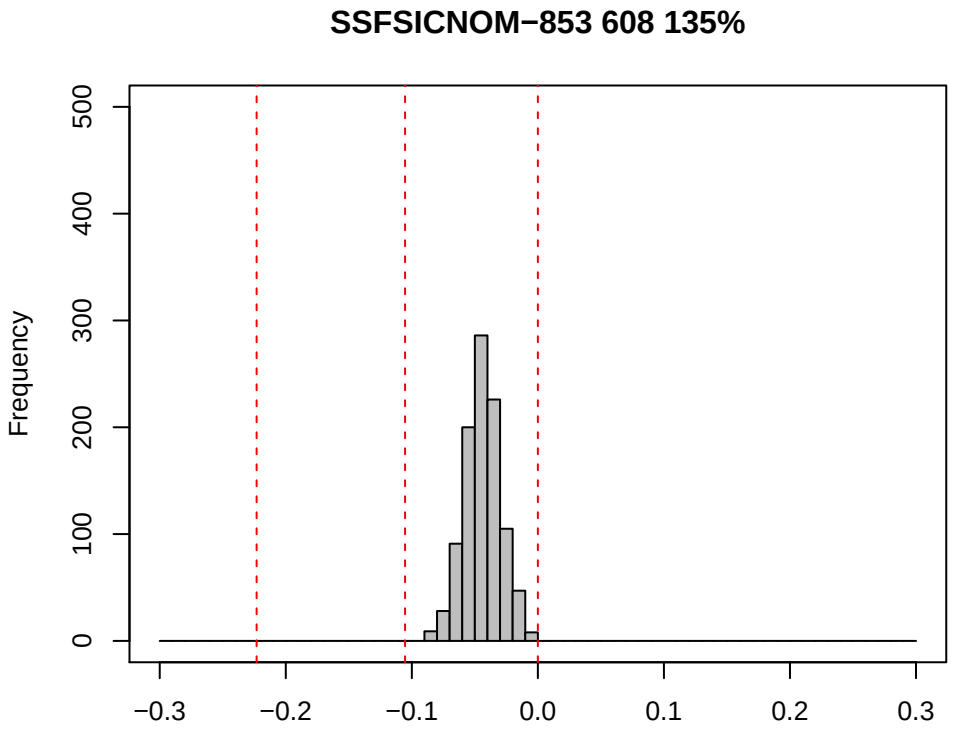

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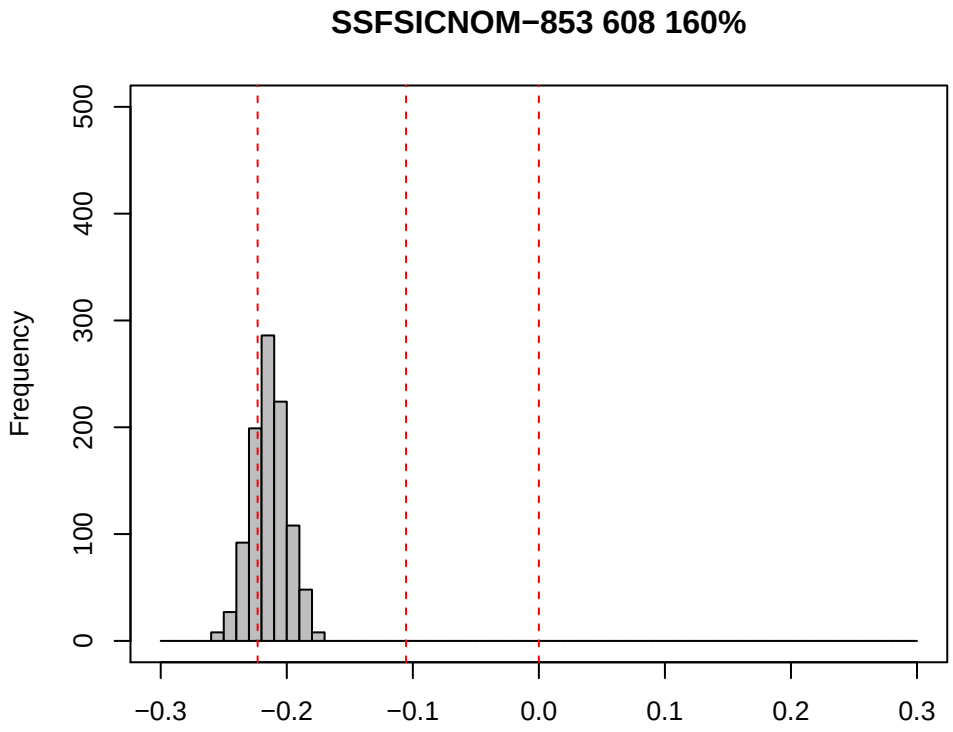

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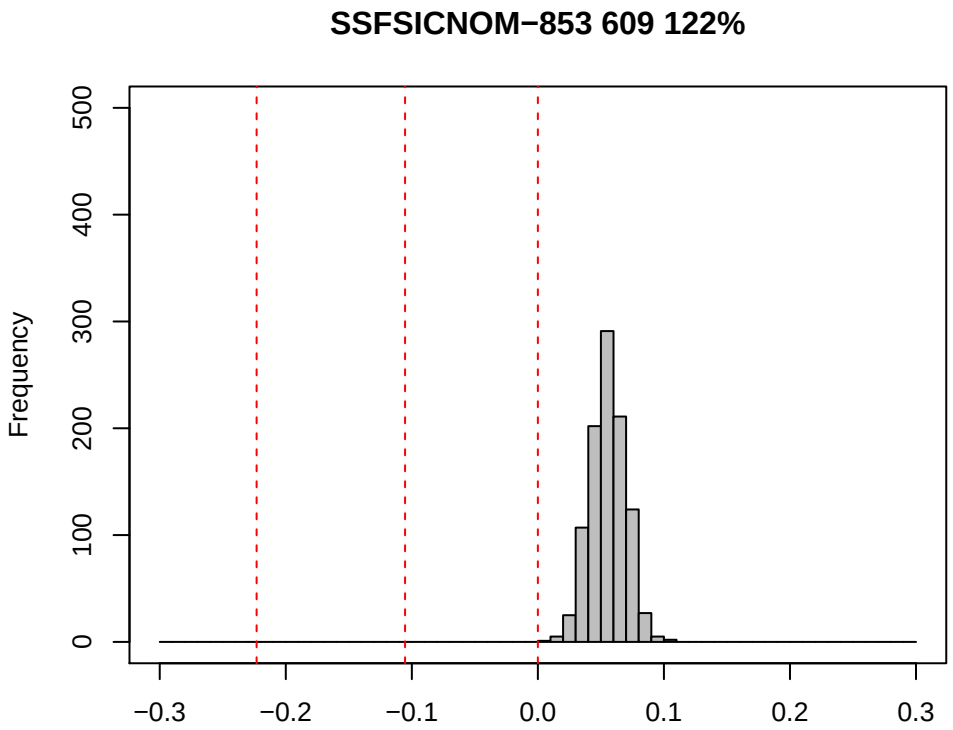

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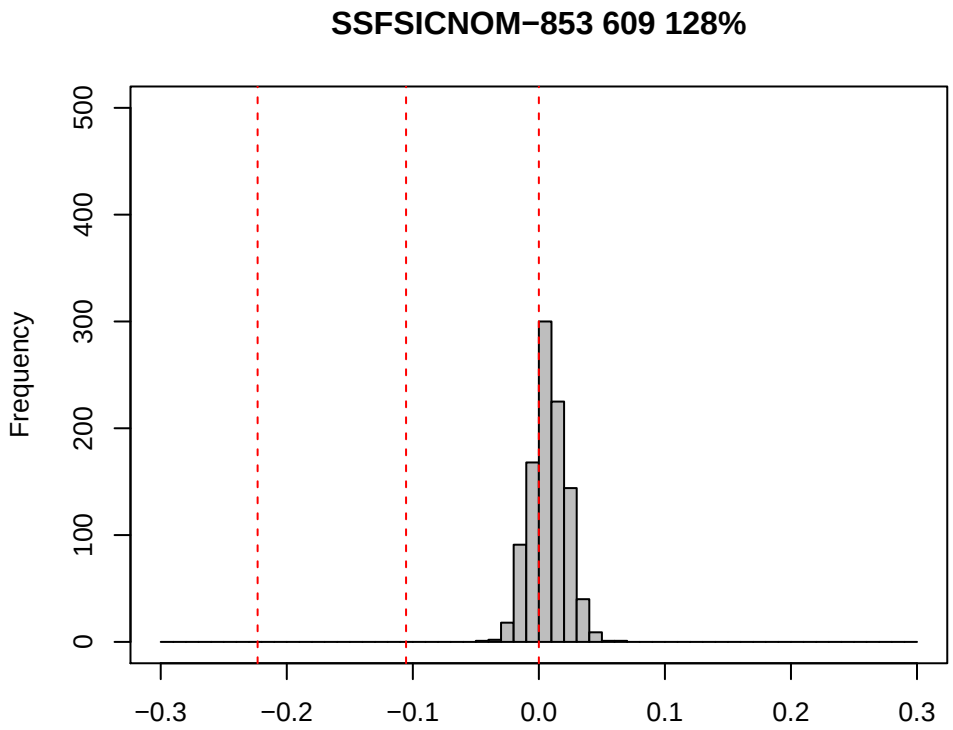

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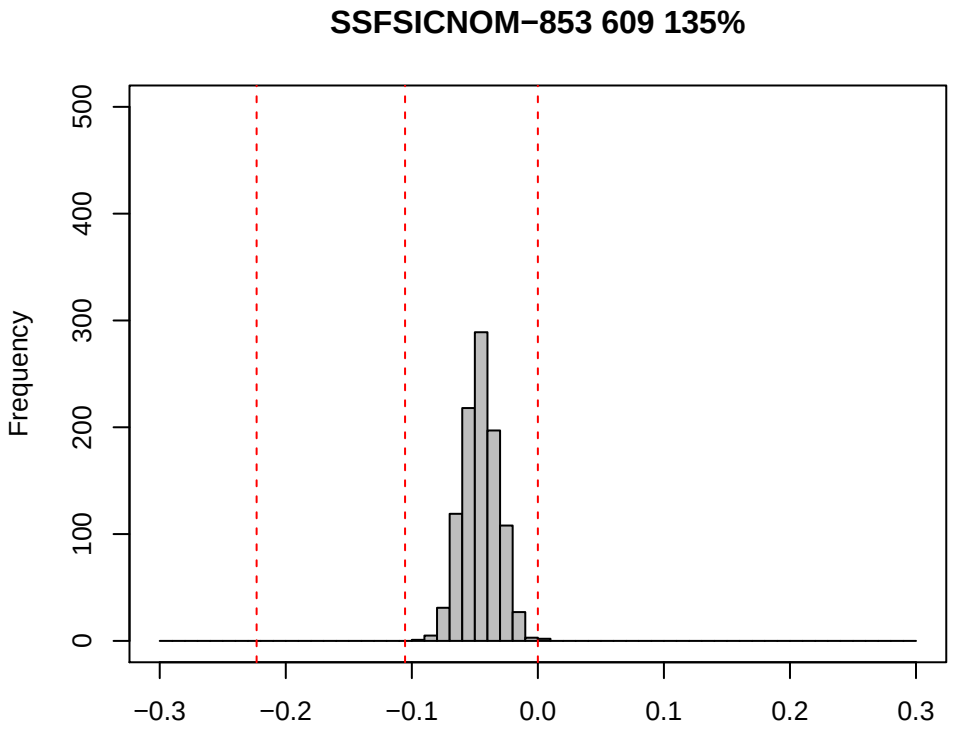

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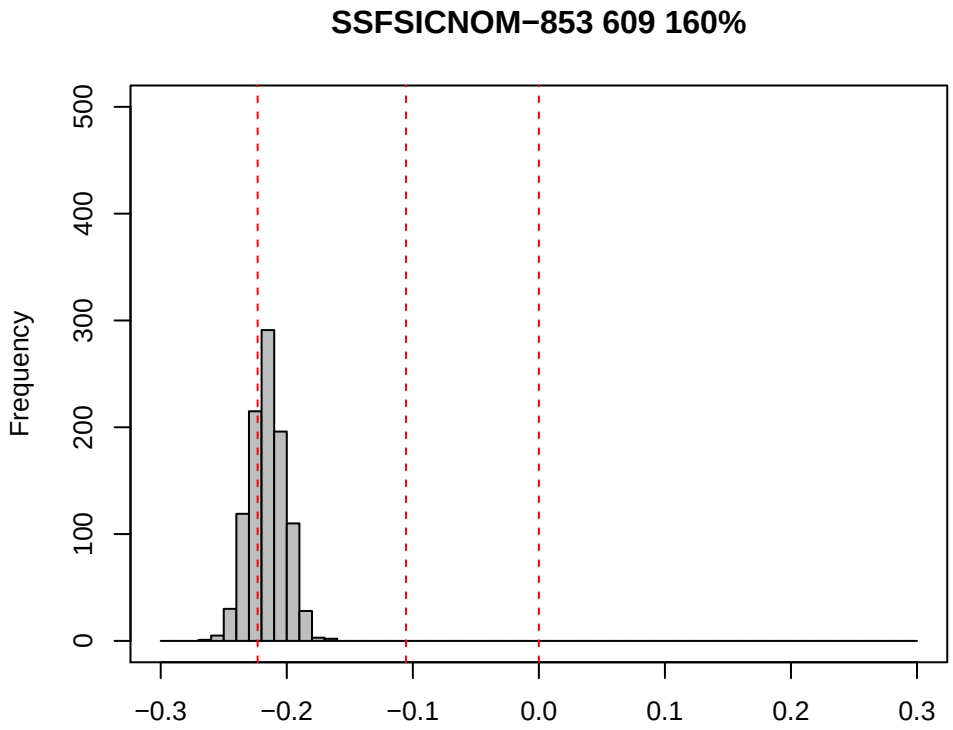

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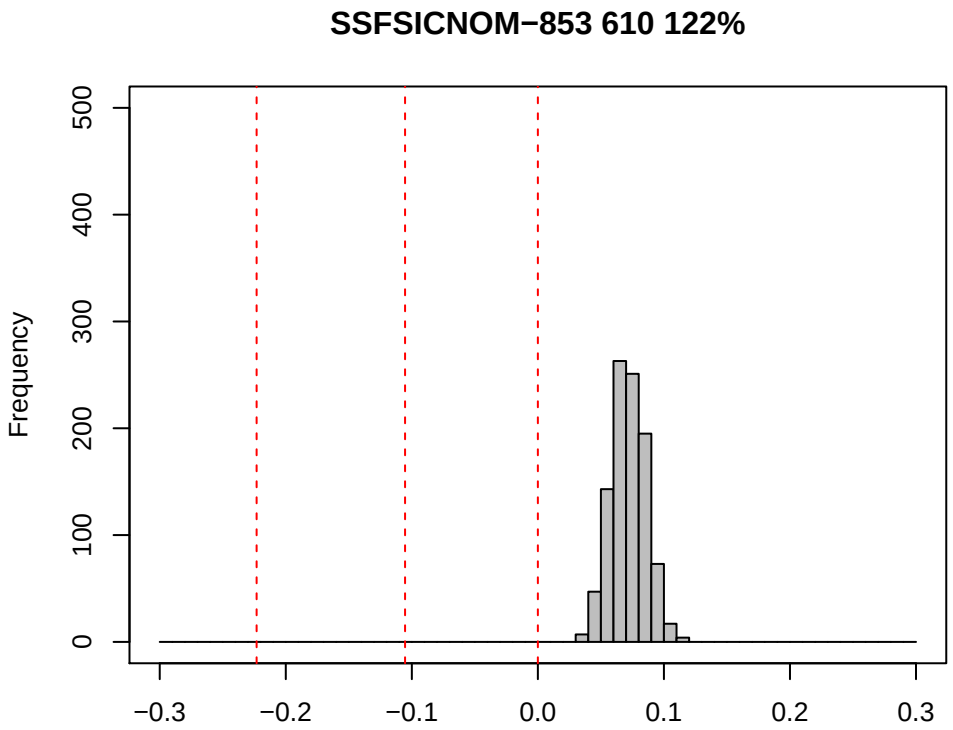

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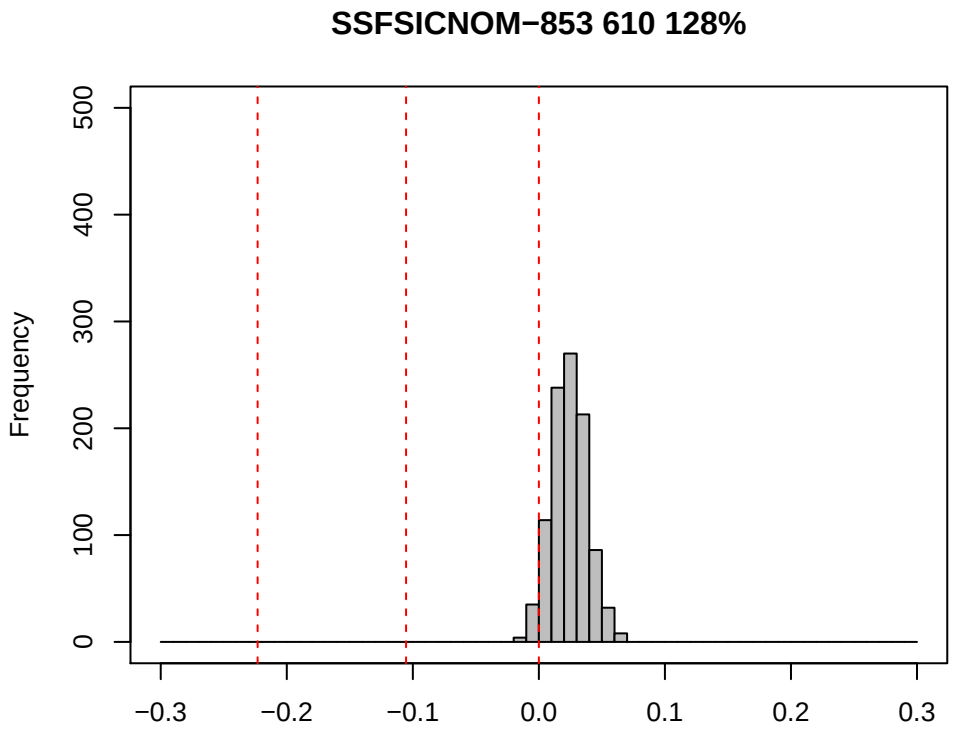

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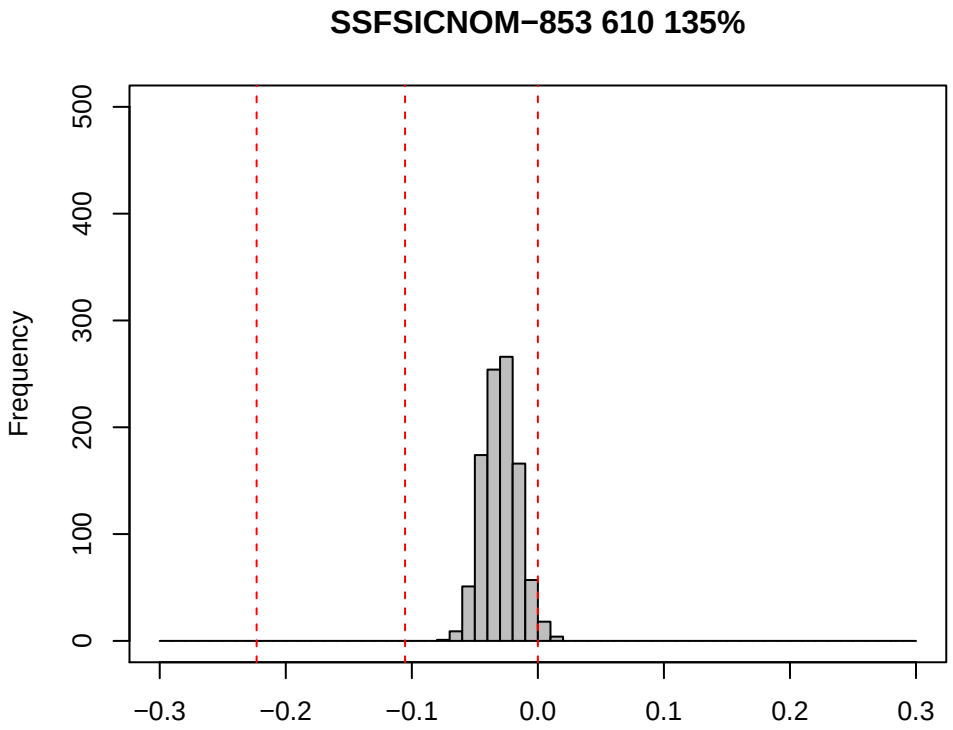

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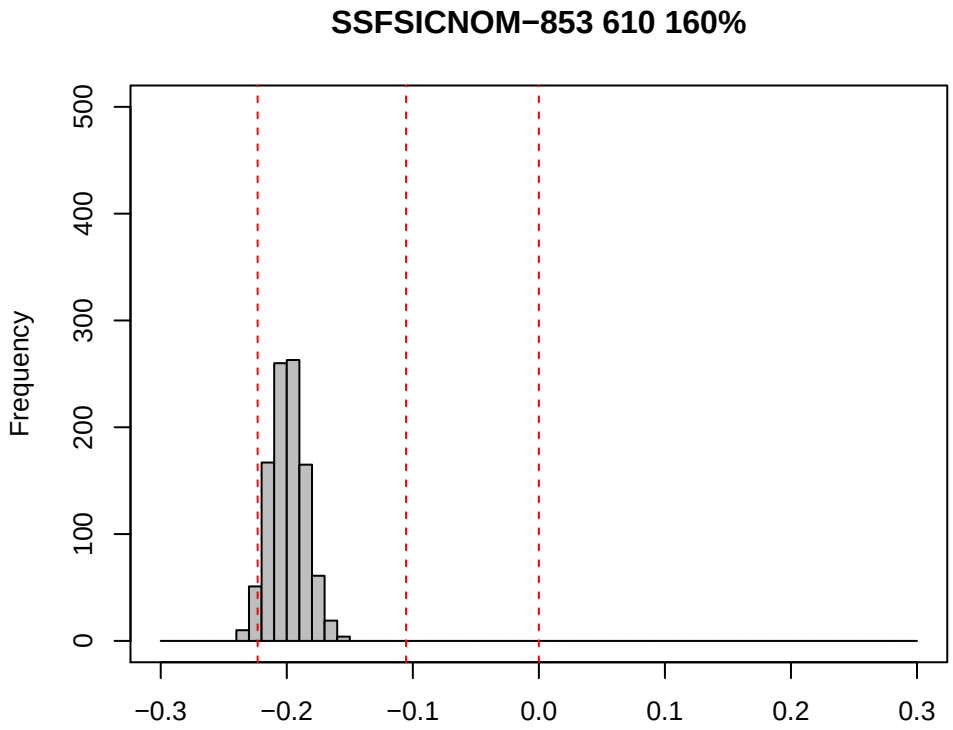

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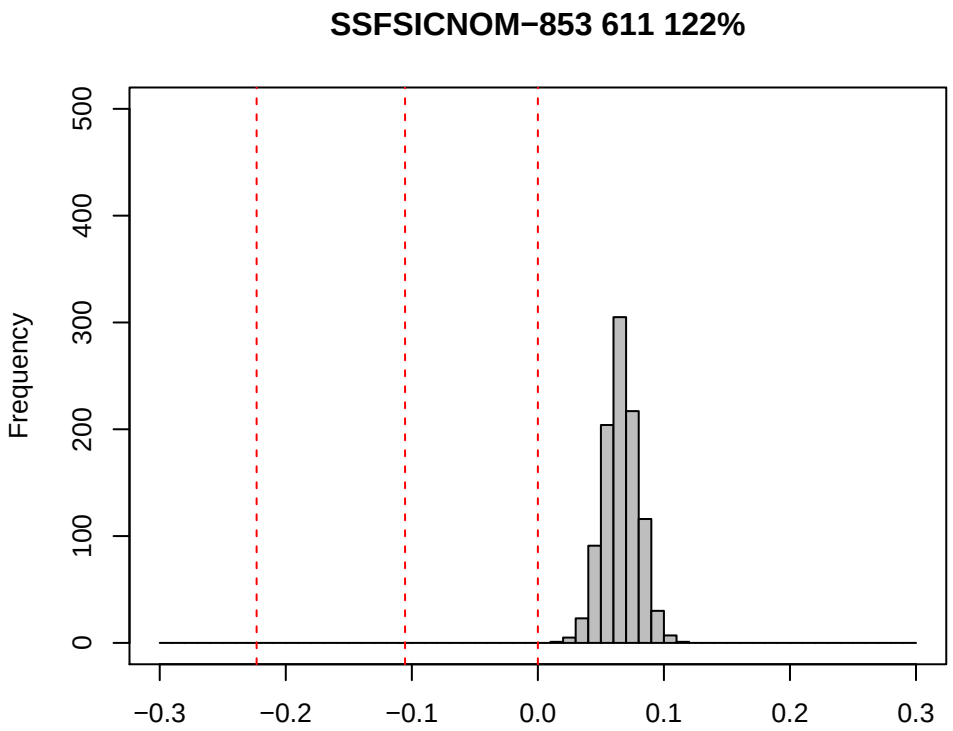

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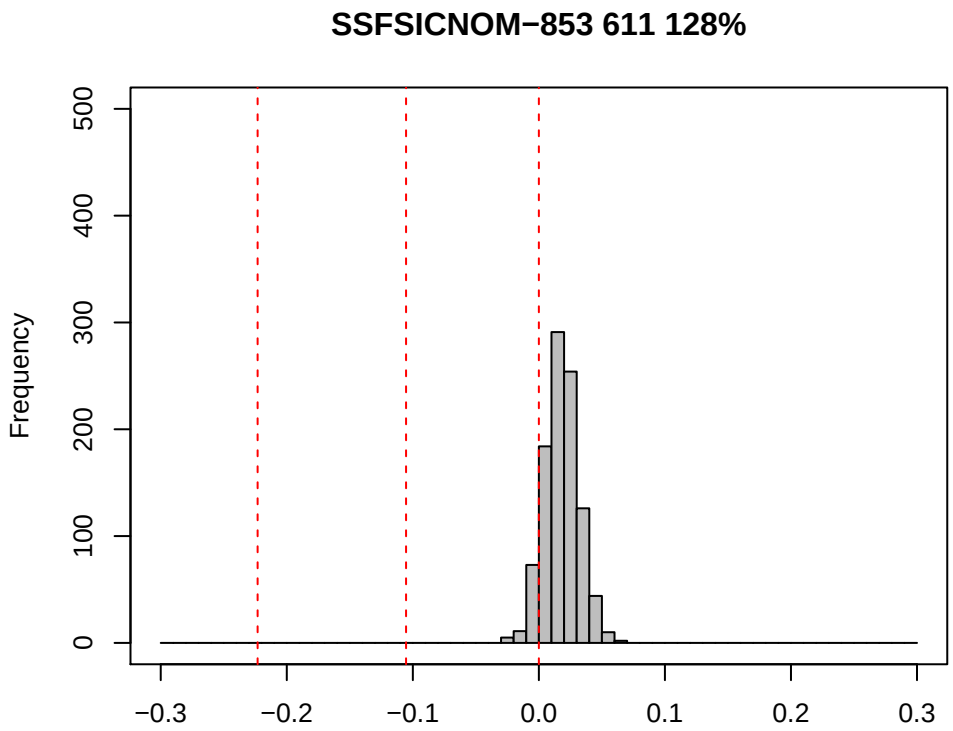

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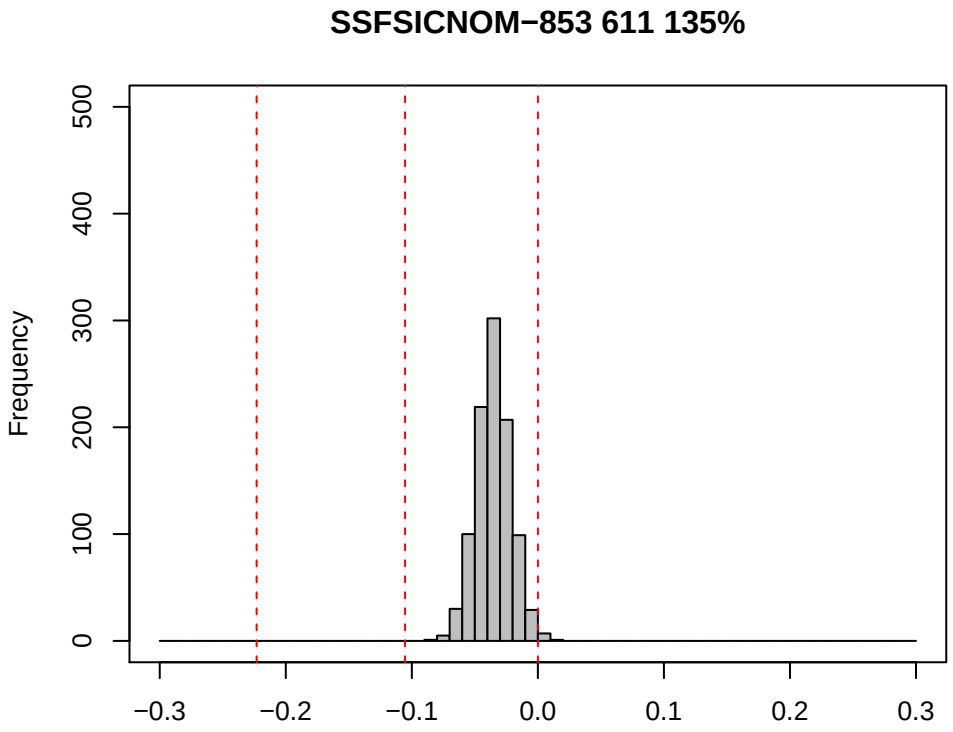

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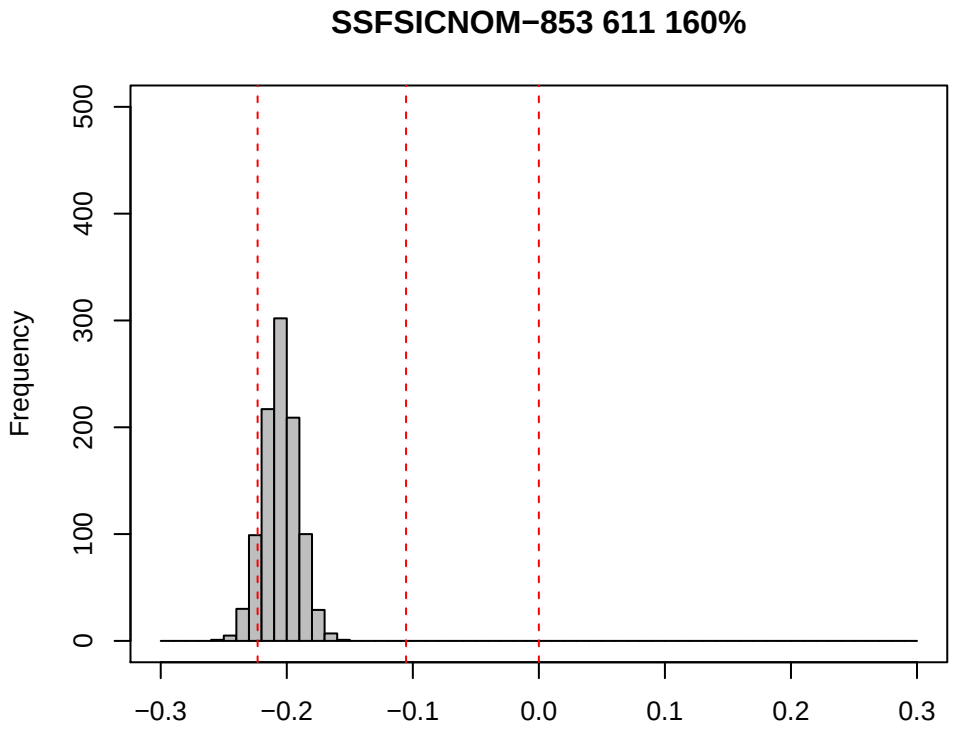

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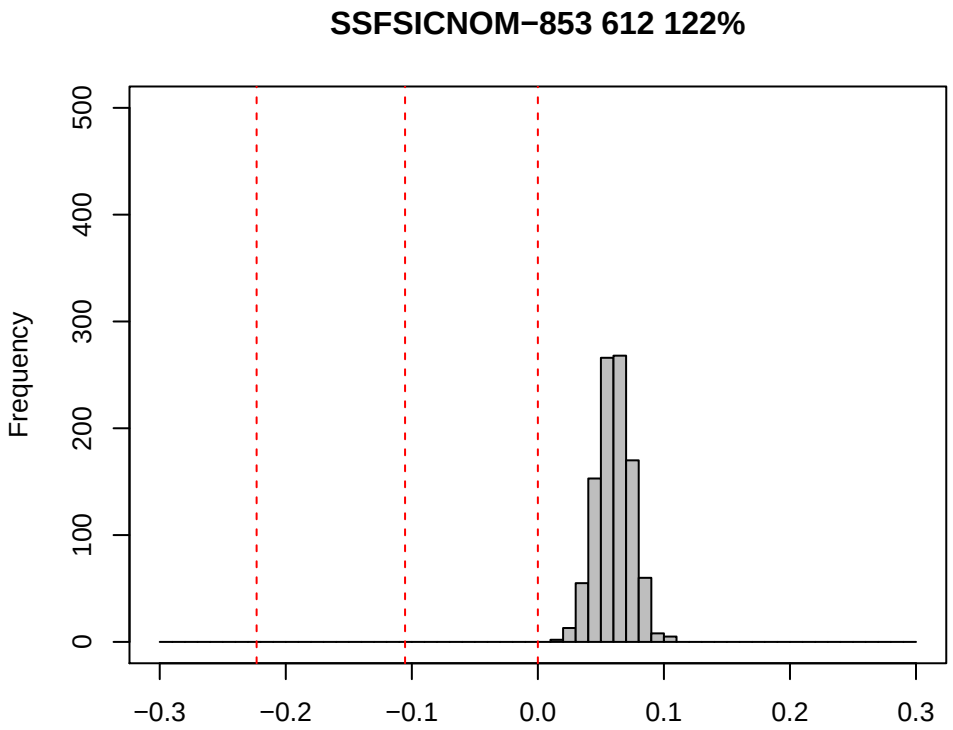

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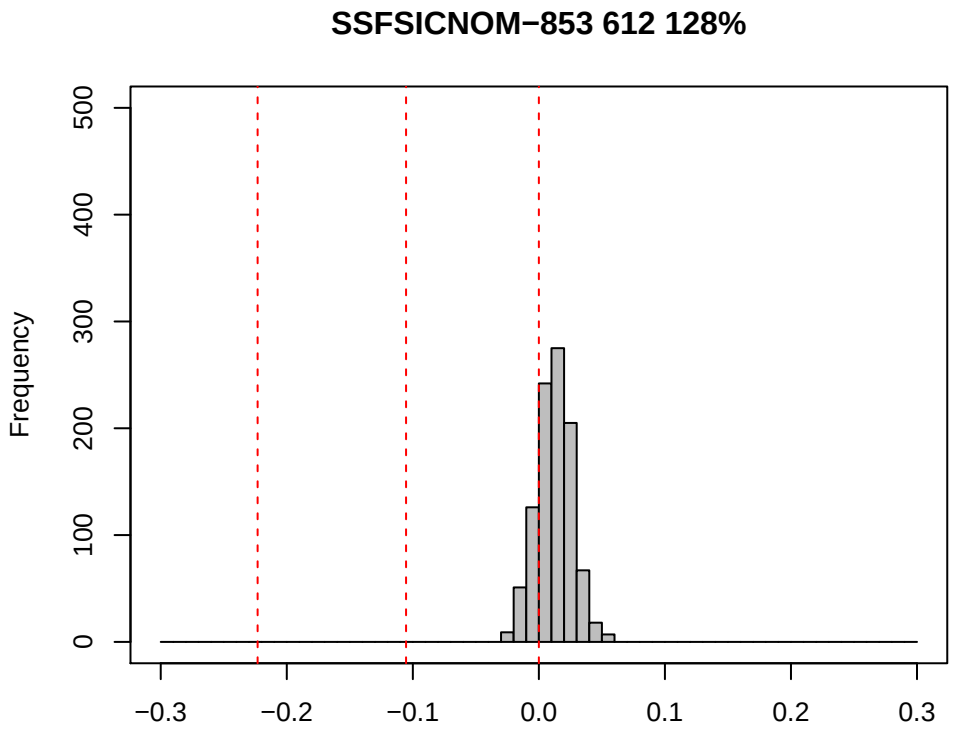

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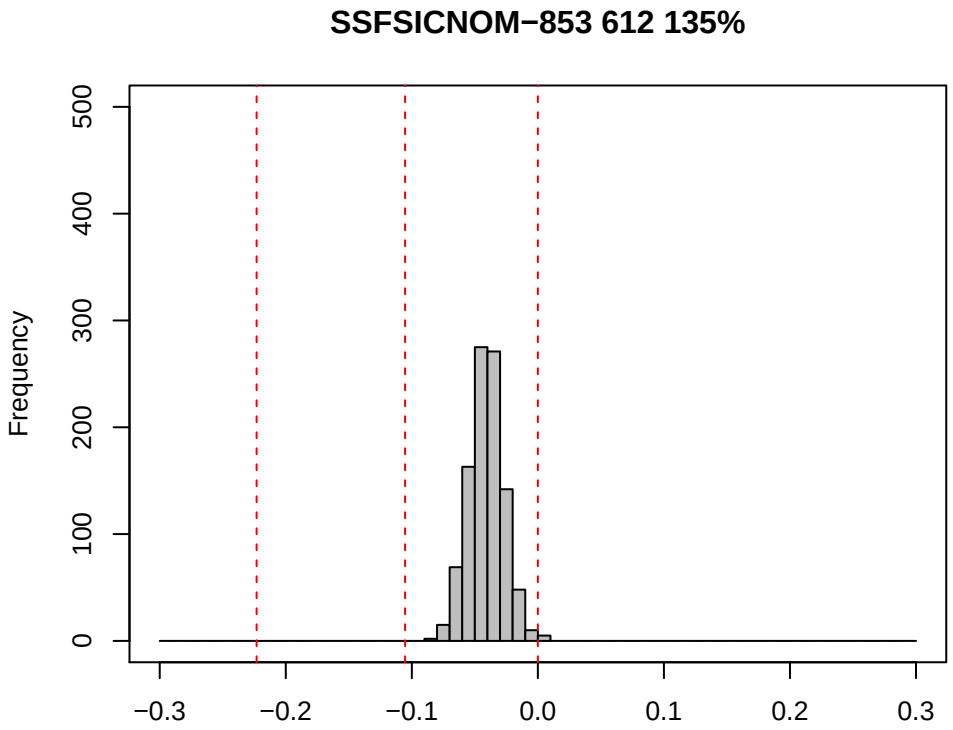

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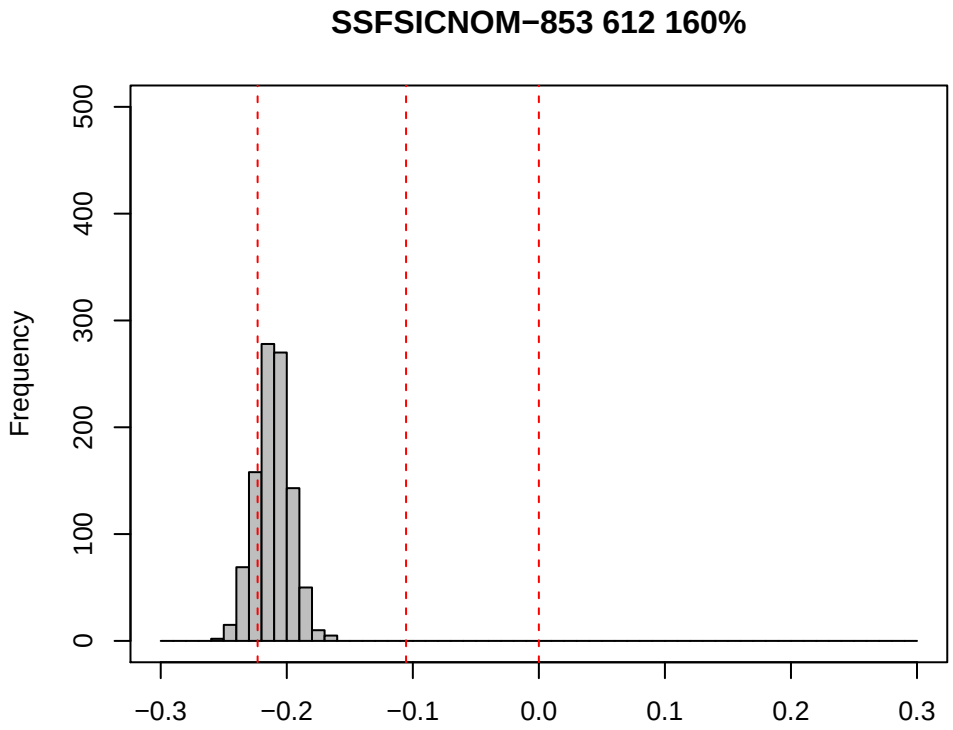

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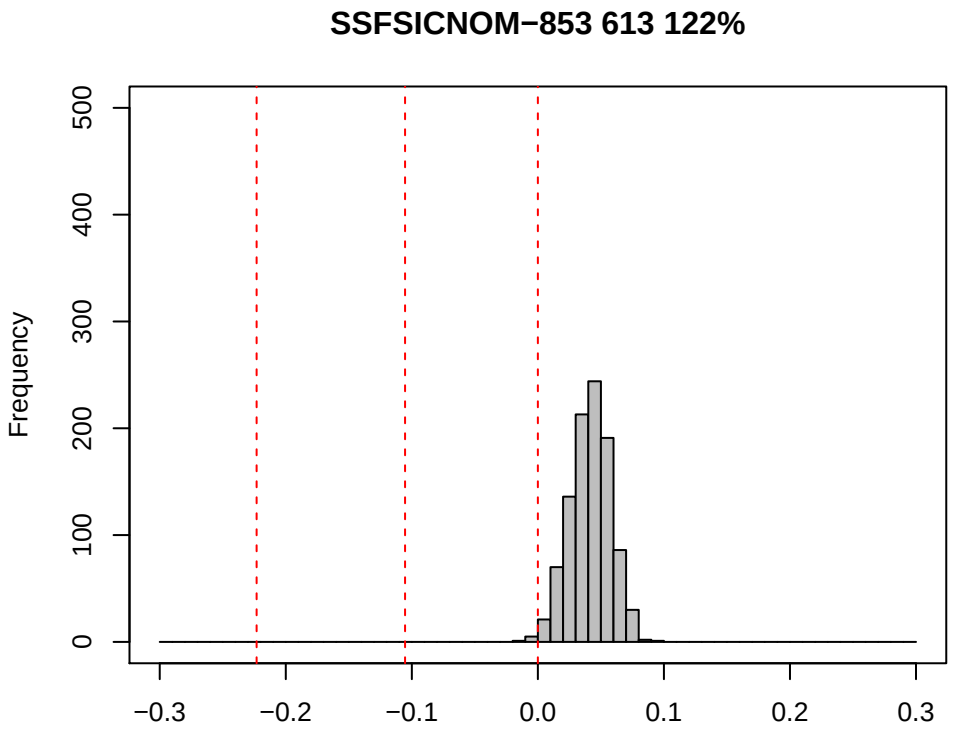

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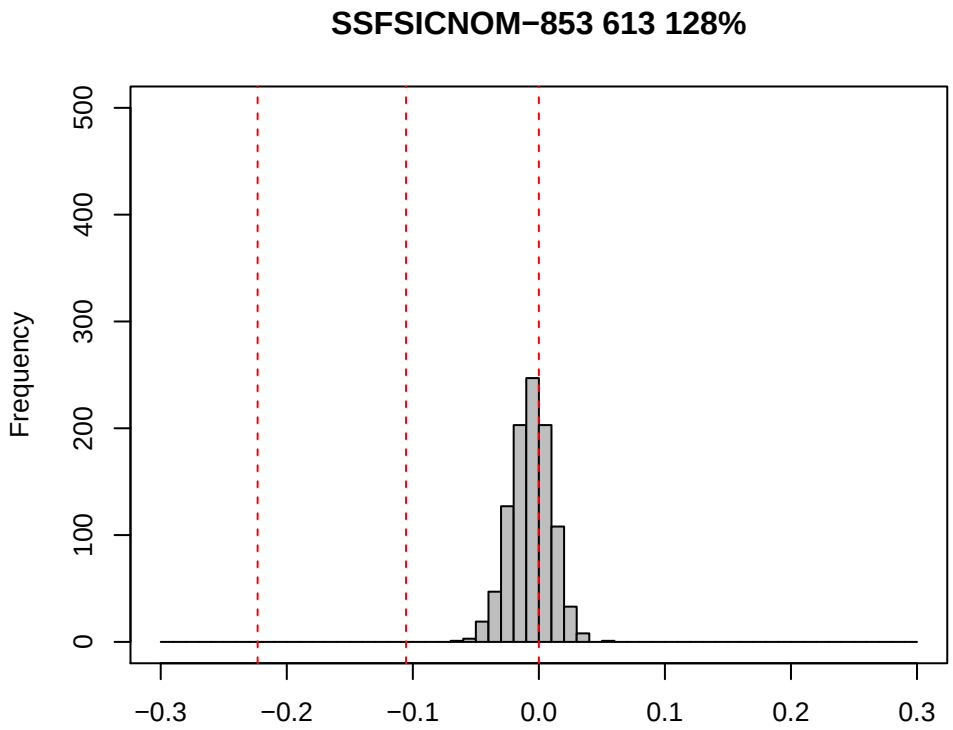

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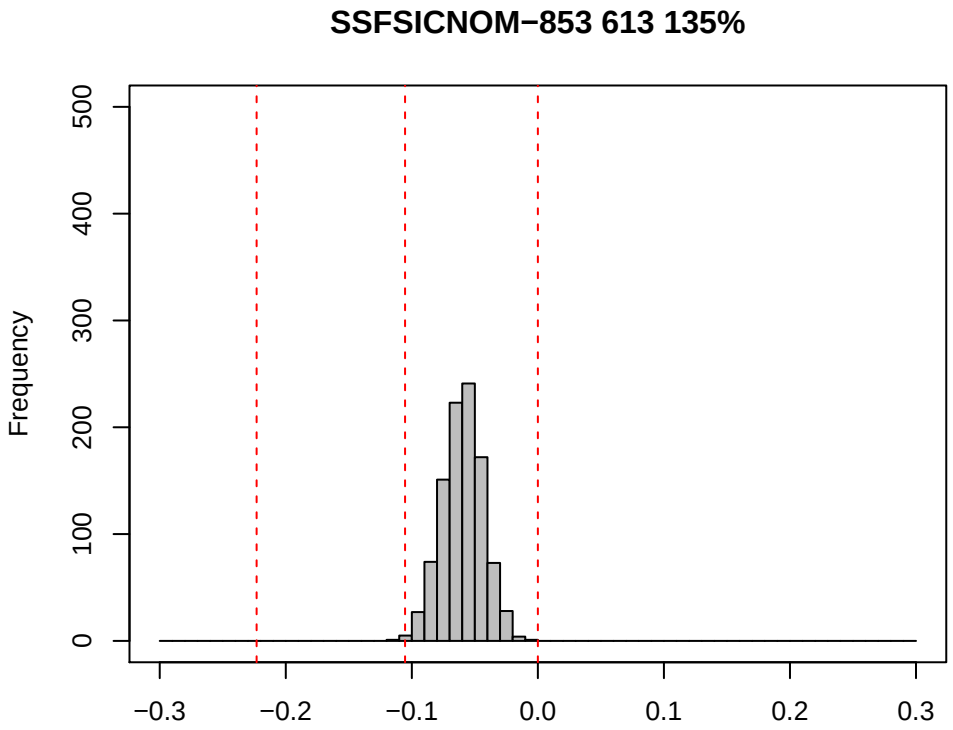

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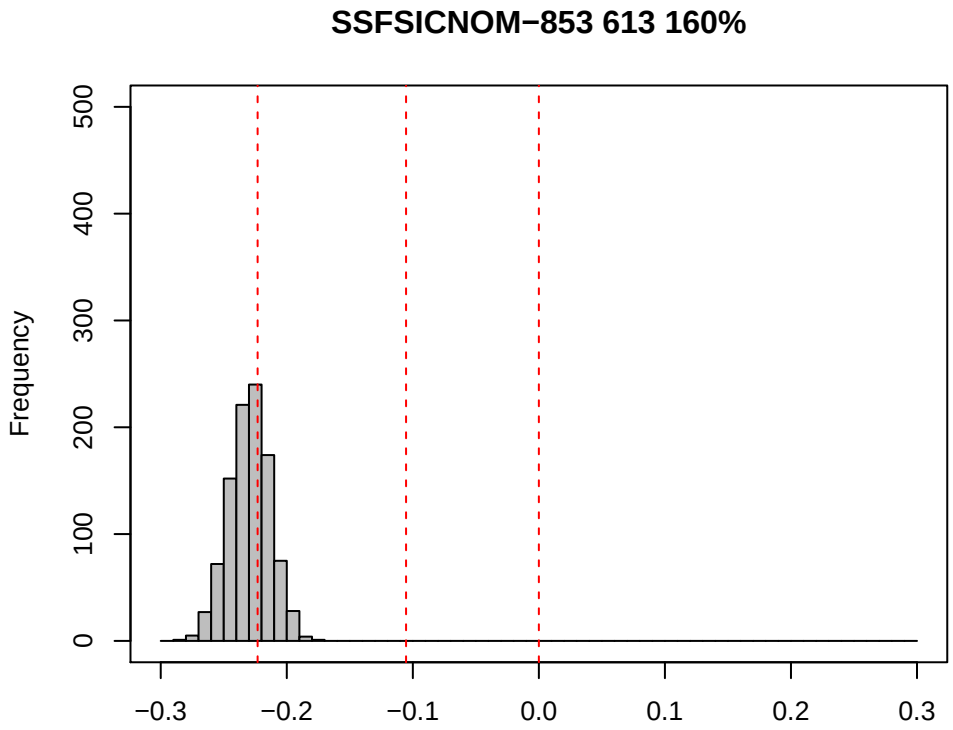

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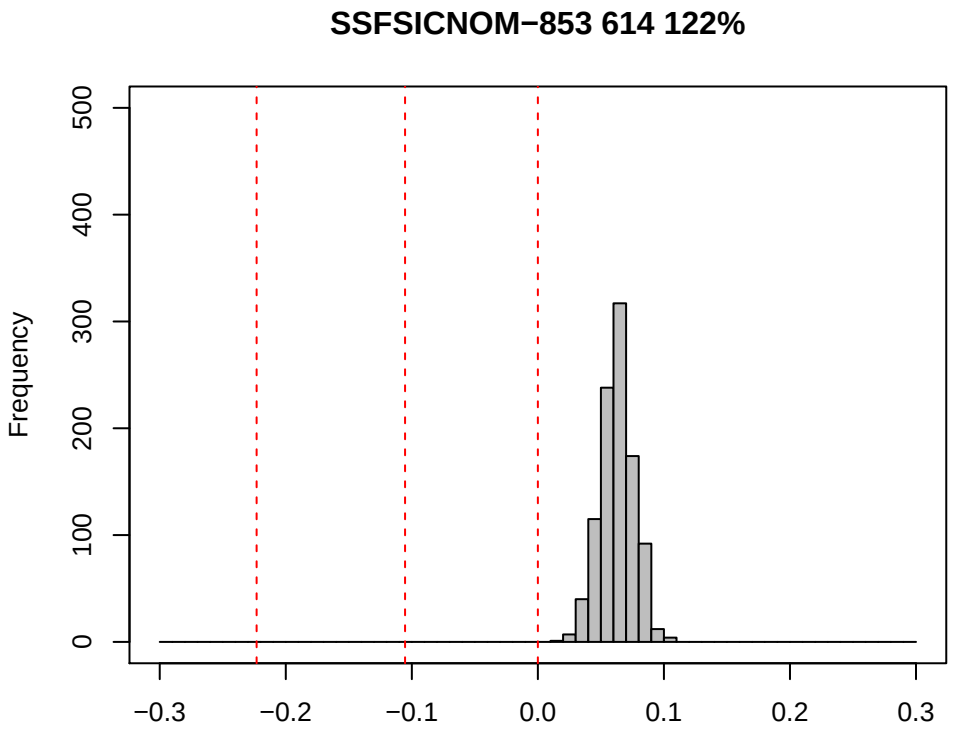

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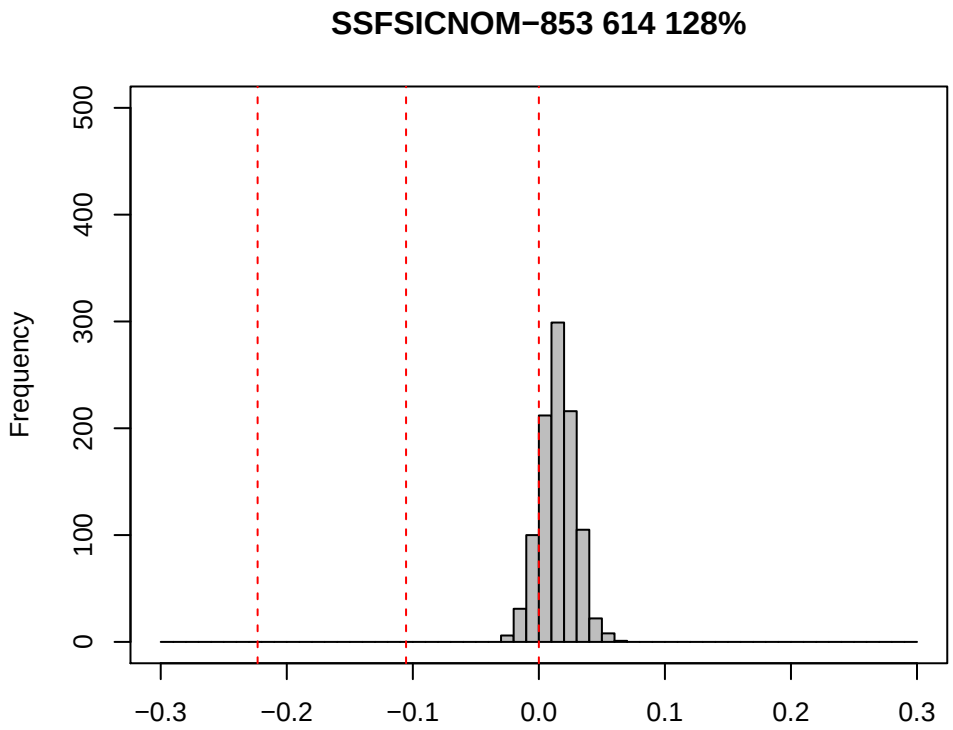

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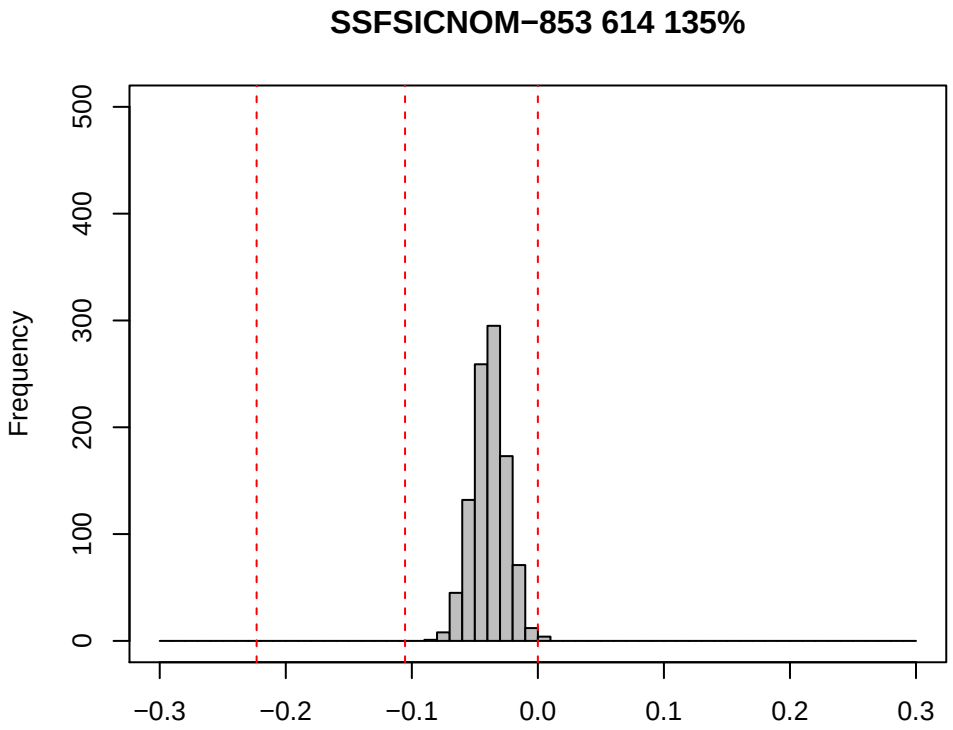

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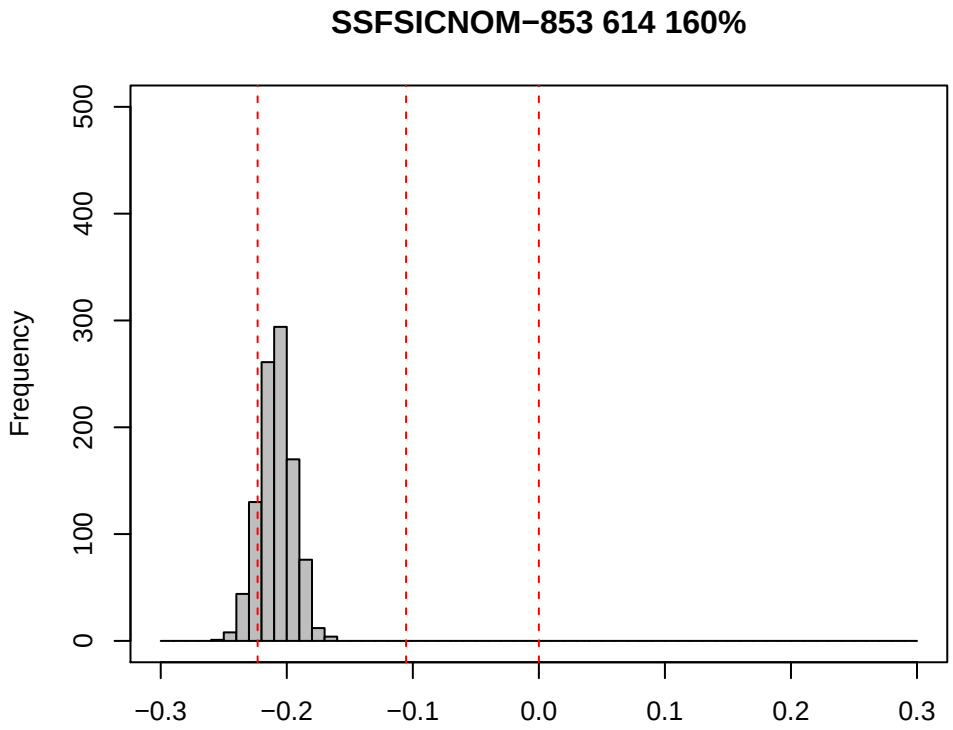

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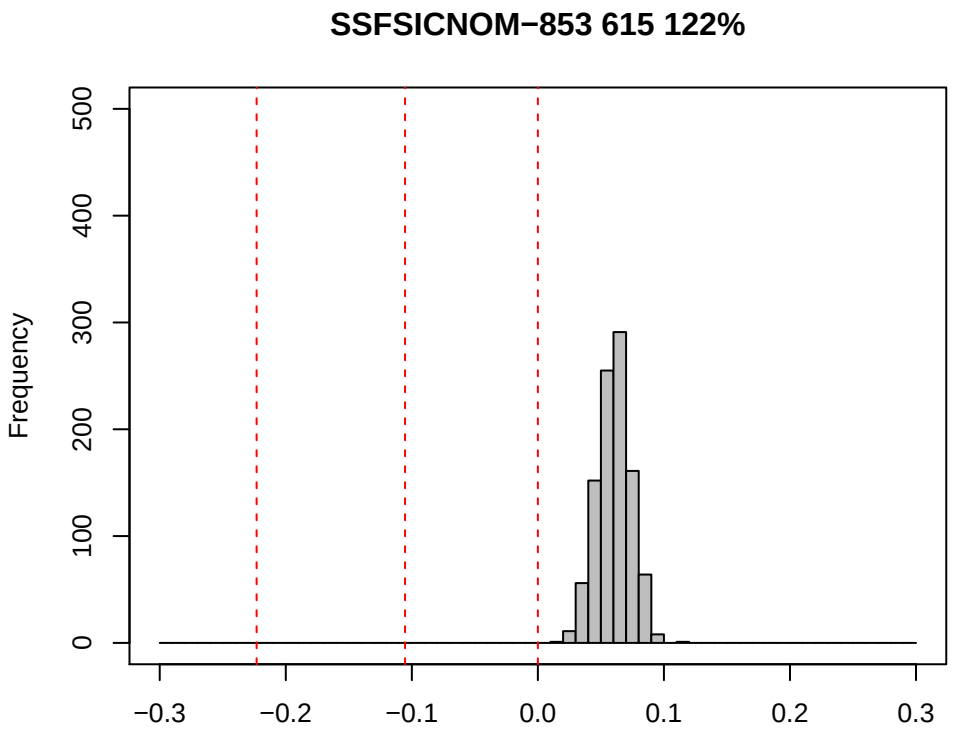

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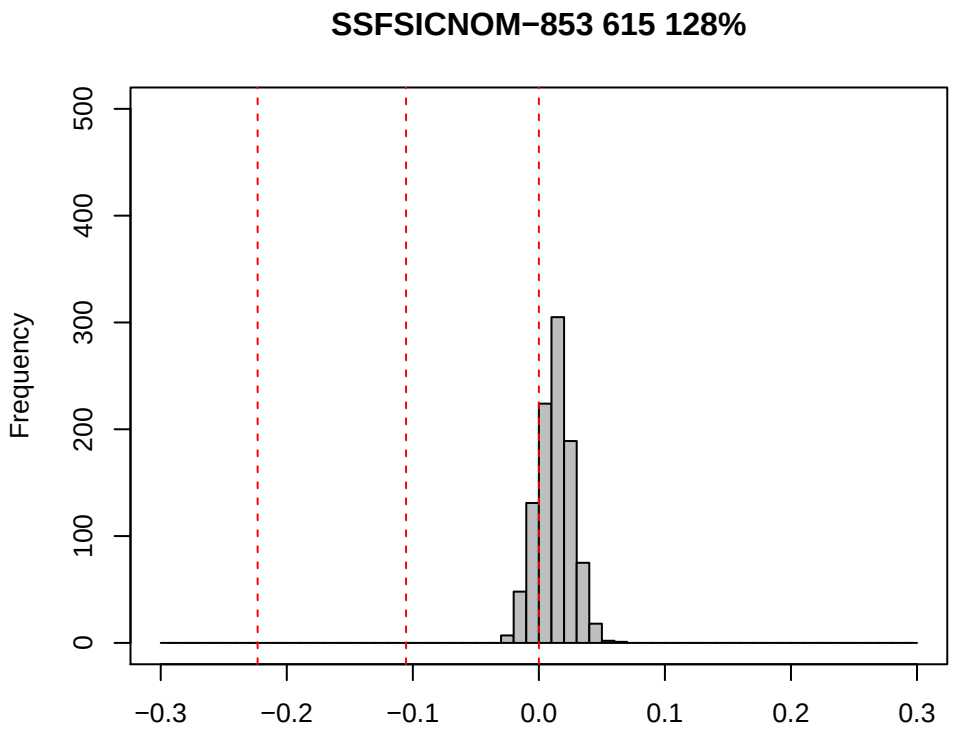

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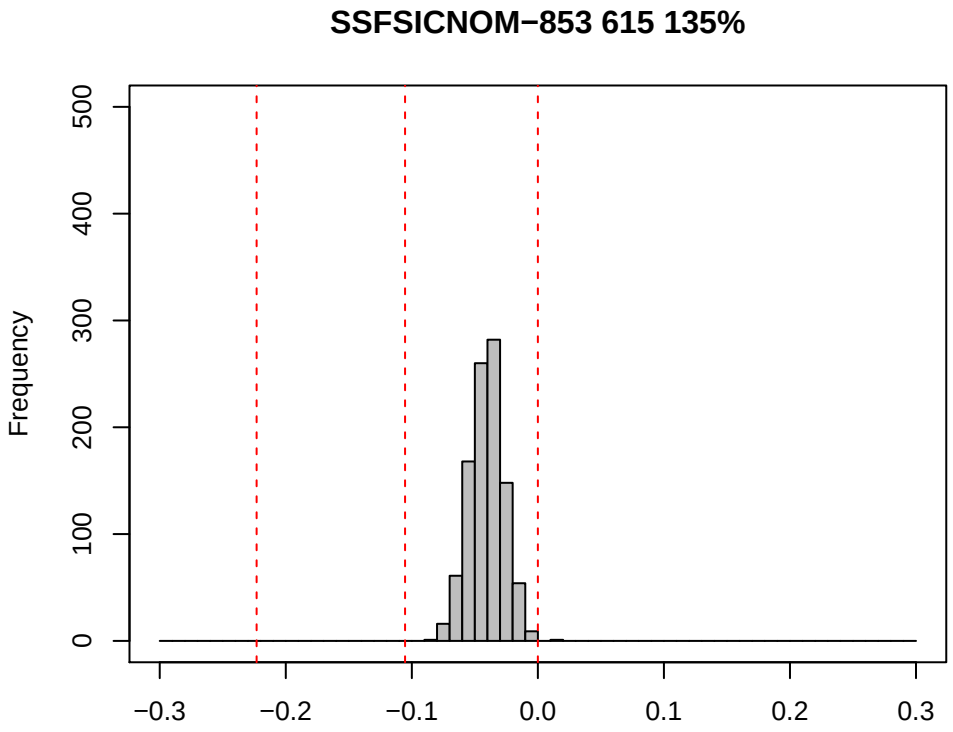

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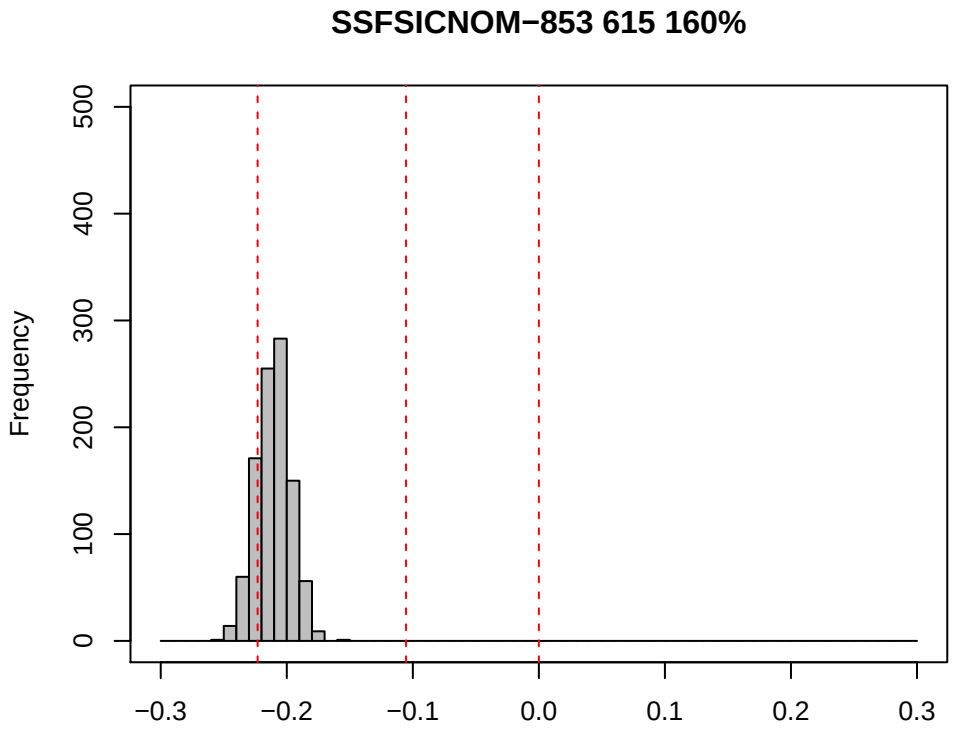

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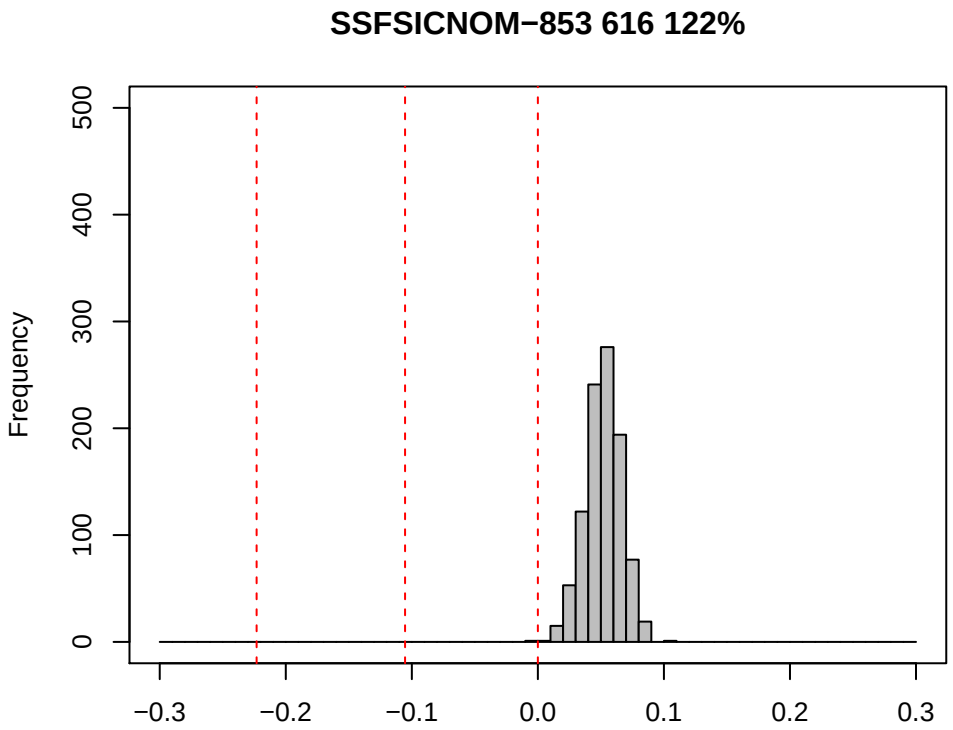

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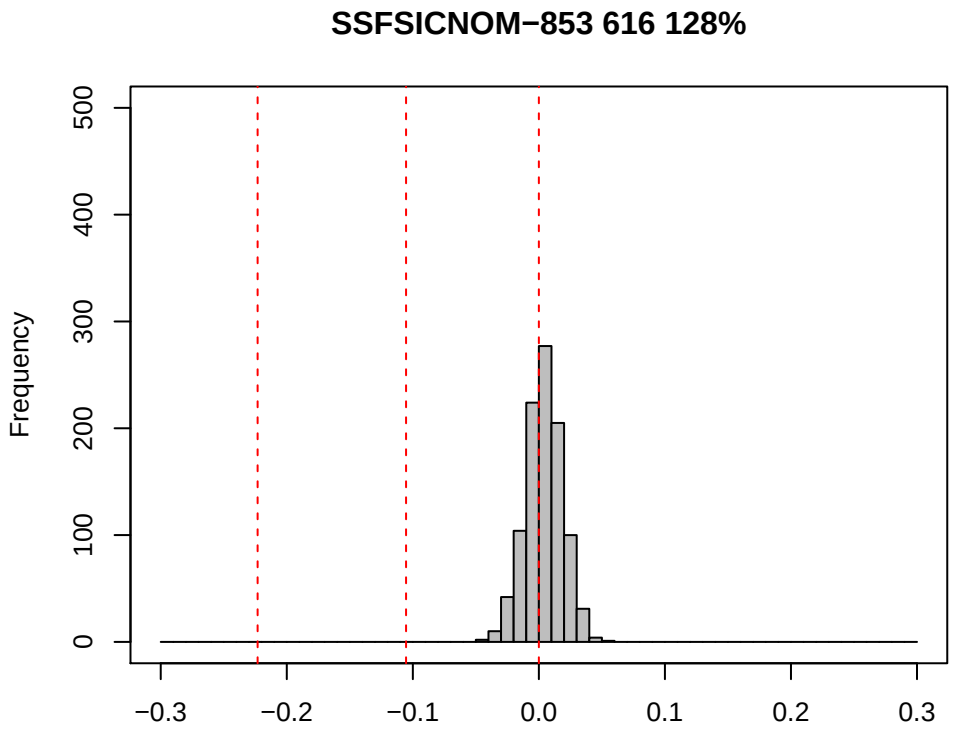

SSFSICNOM−853 615 122%
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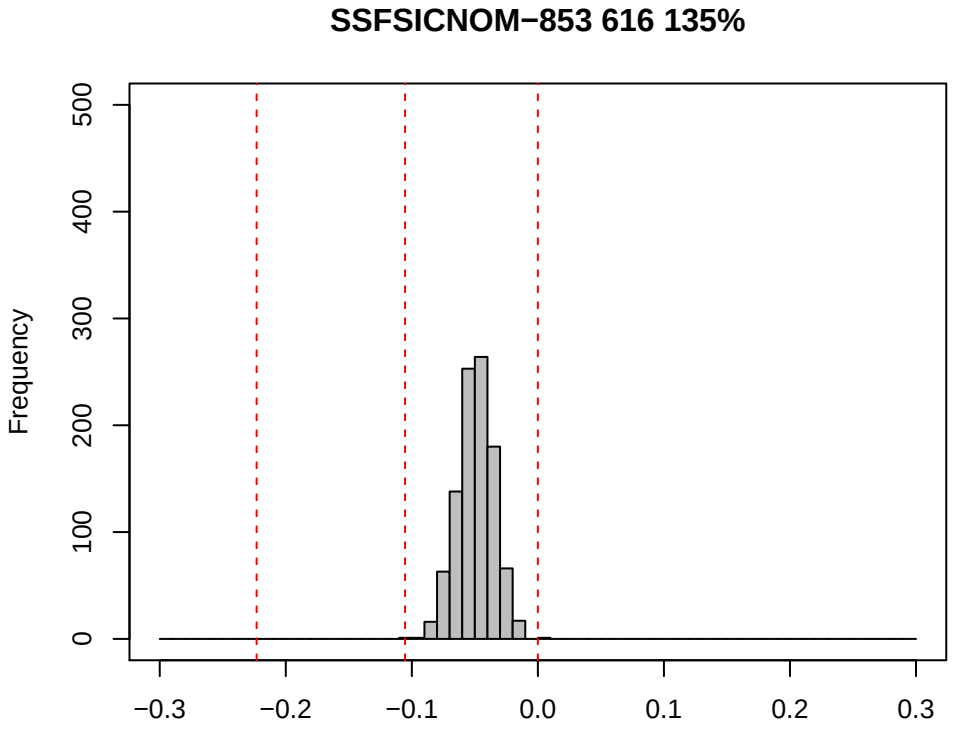

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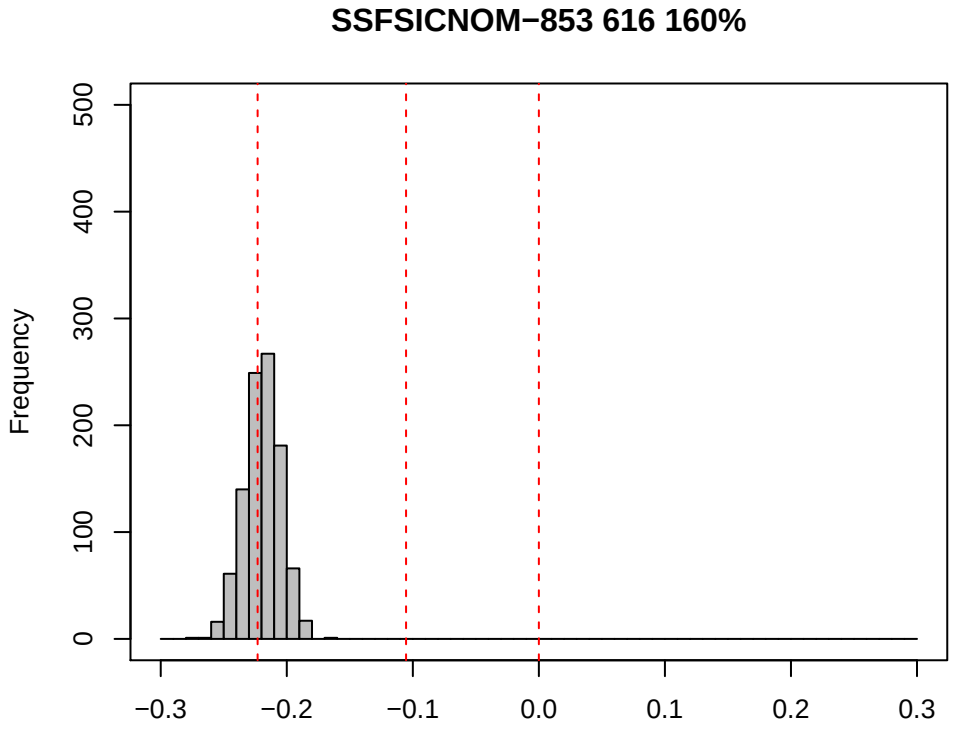

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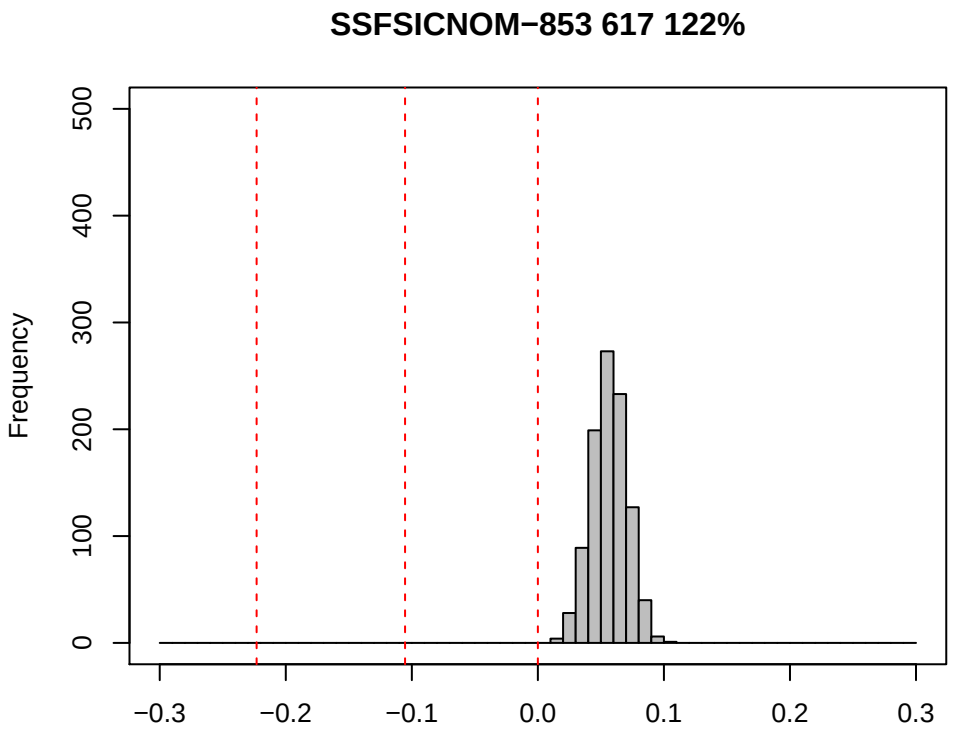

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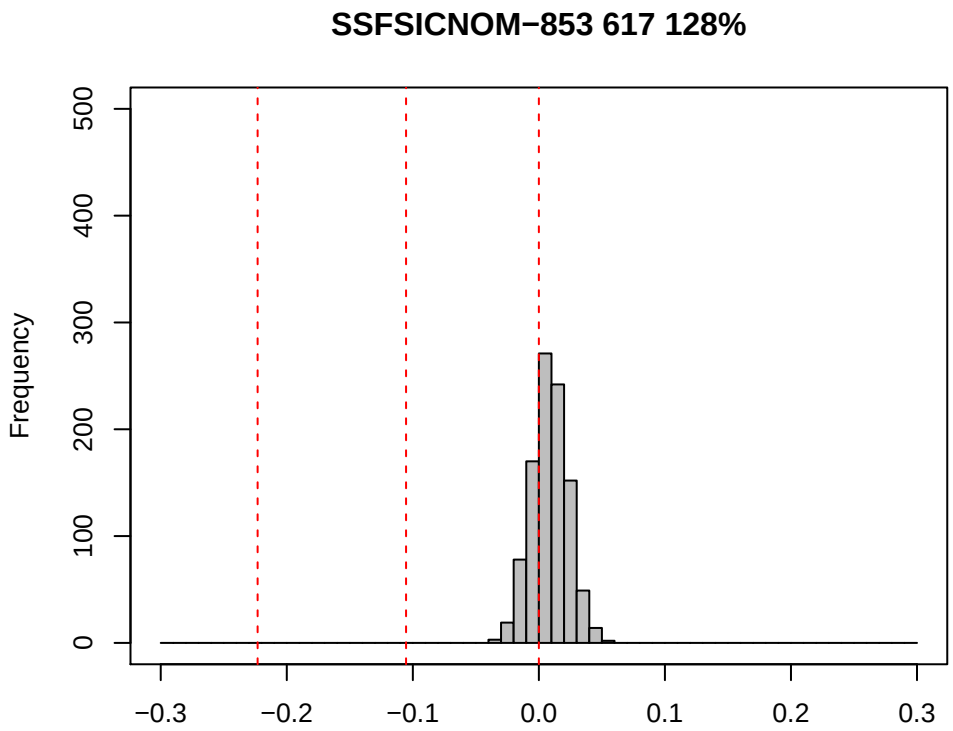

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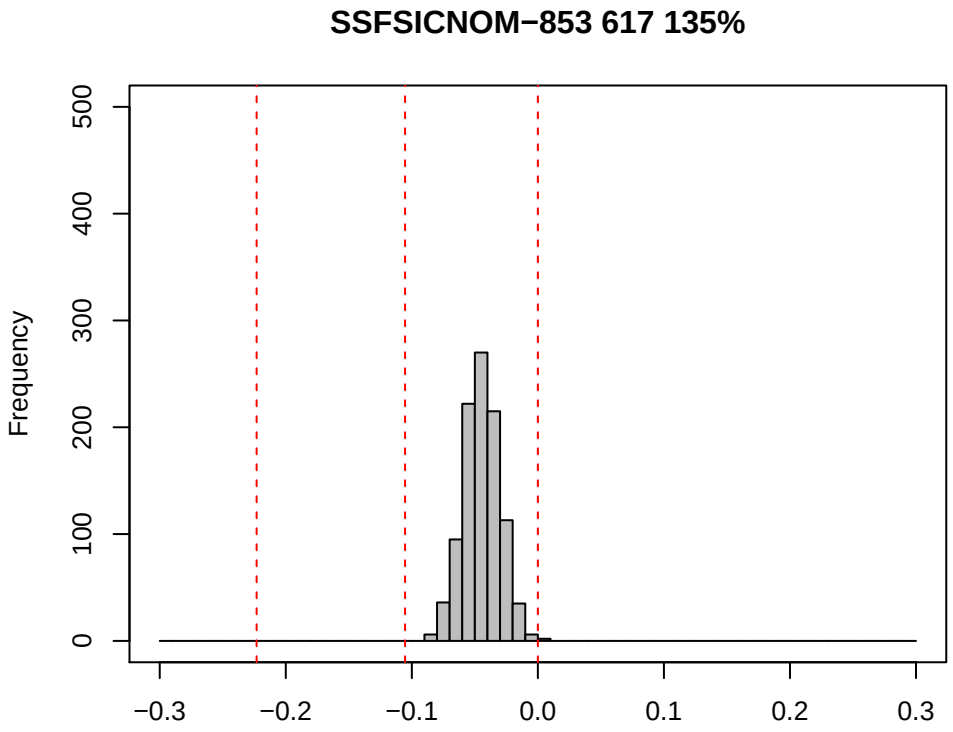

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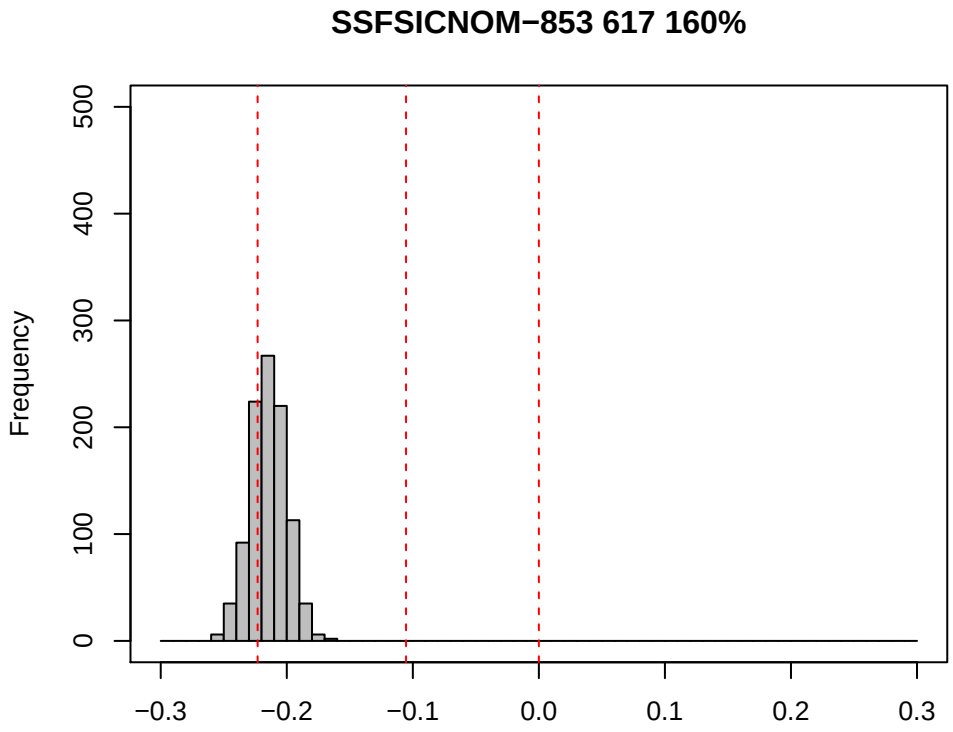

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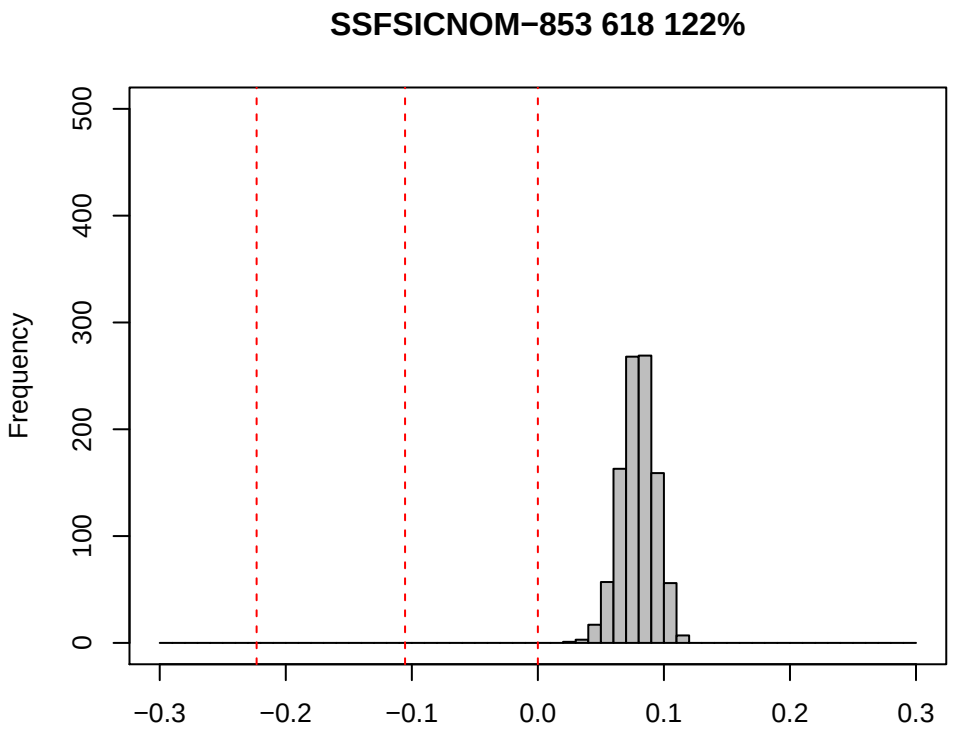

SSFSICNOM−853 616 160%
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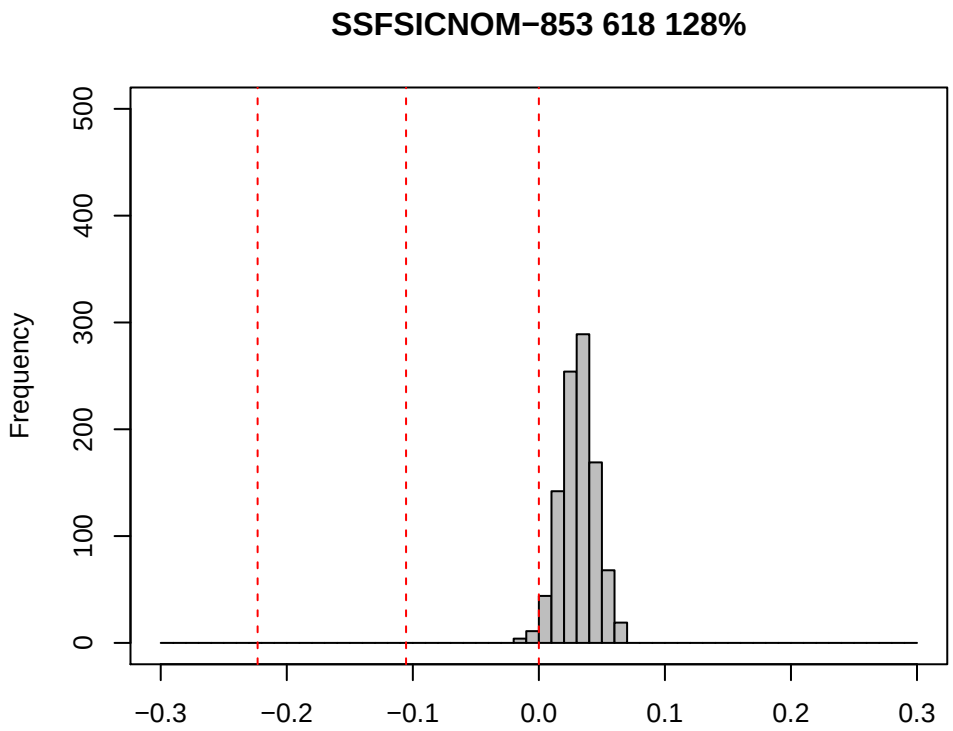

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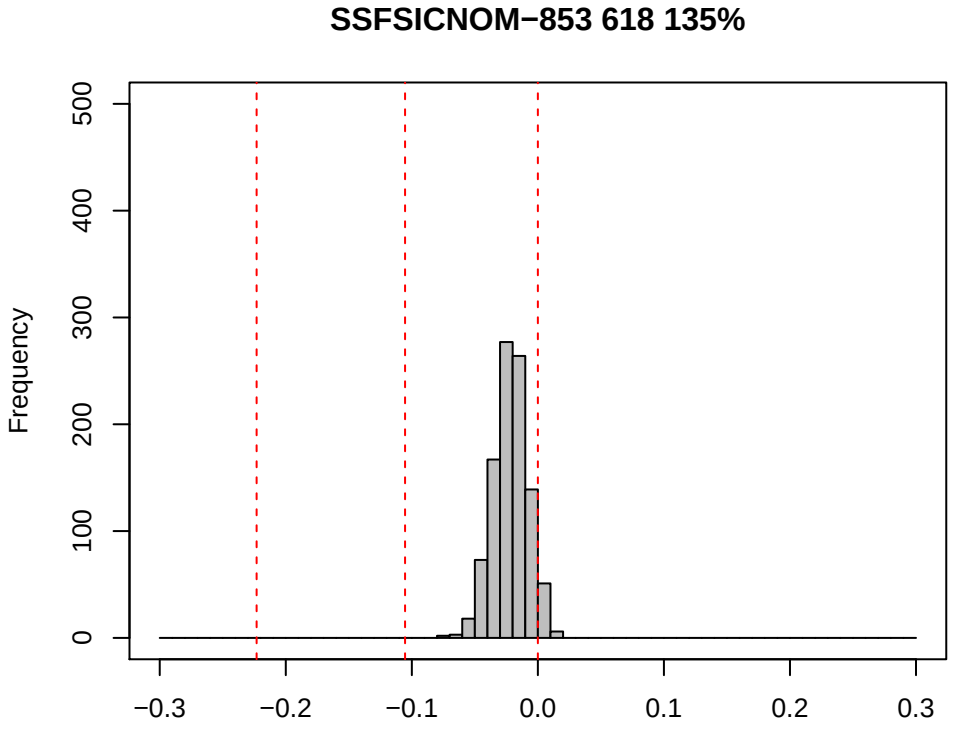

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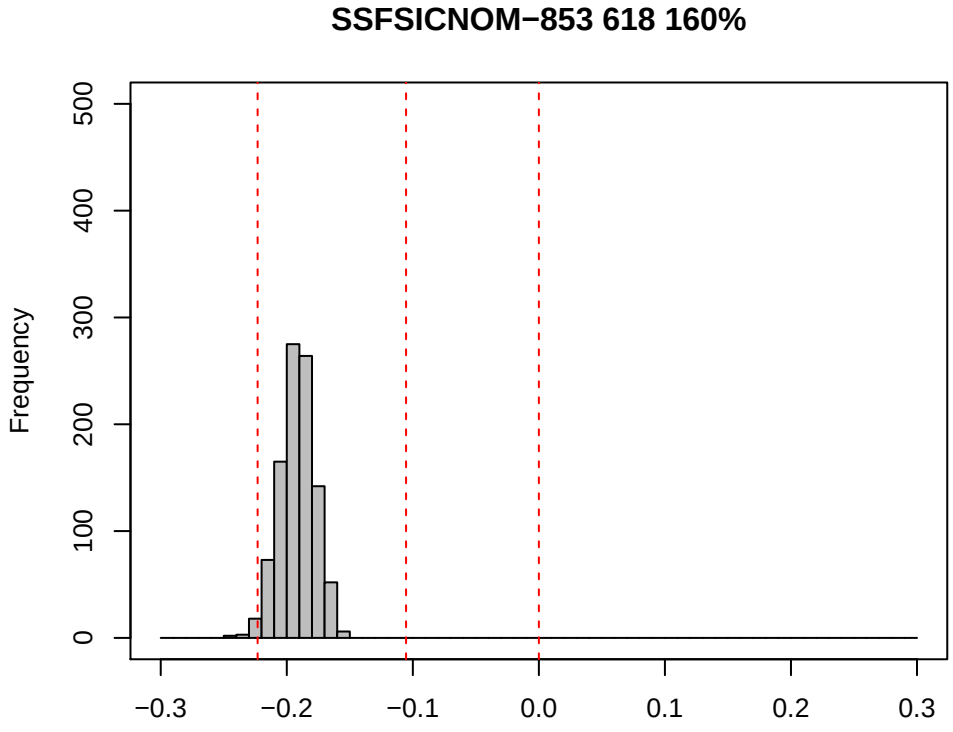

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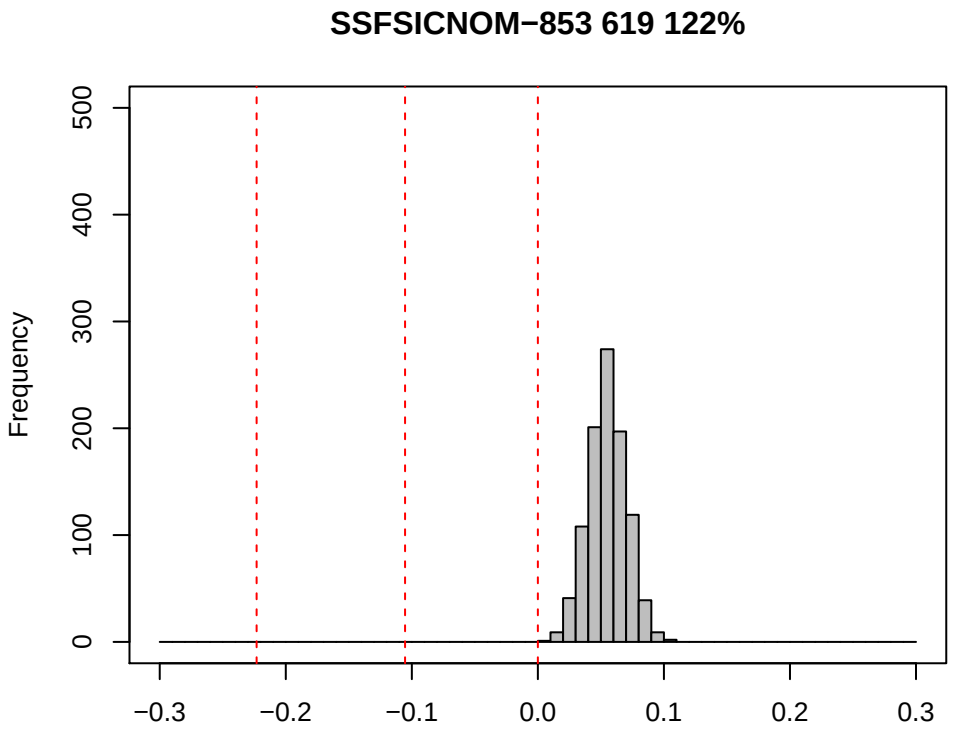

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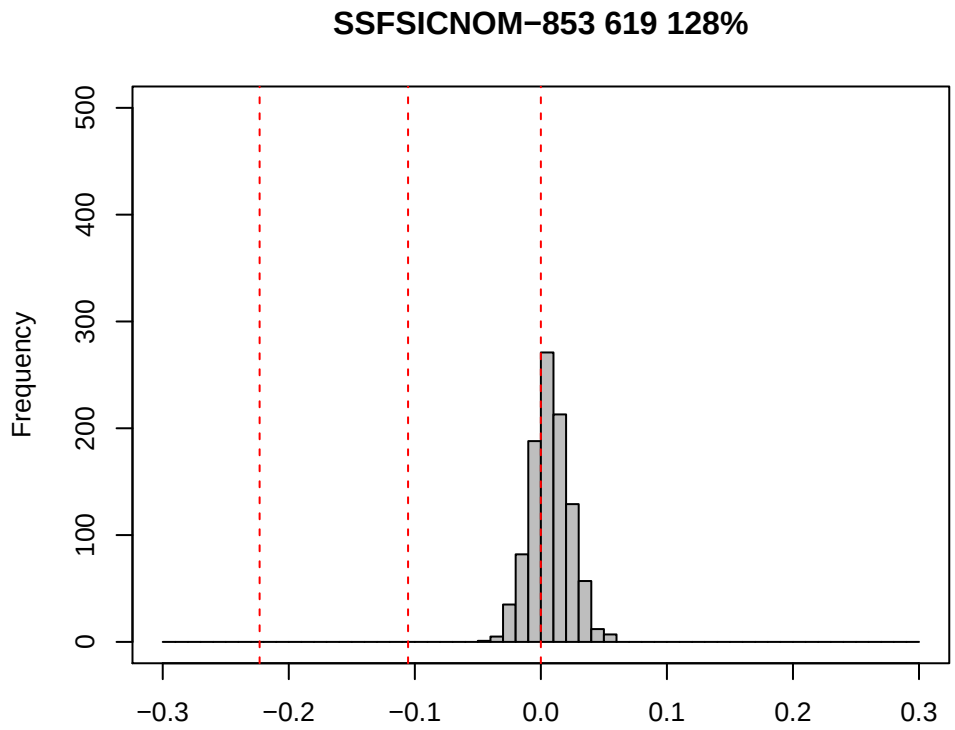

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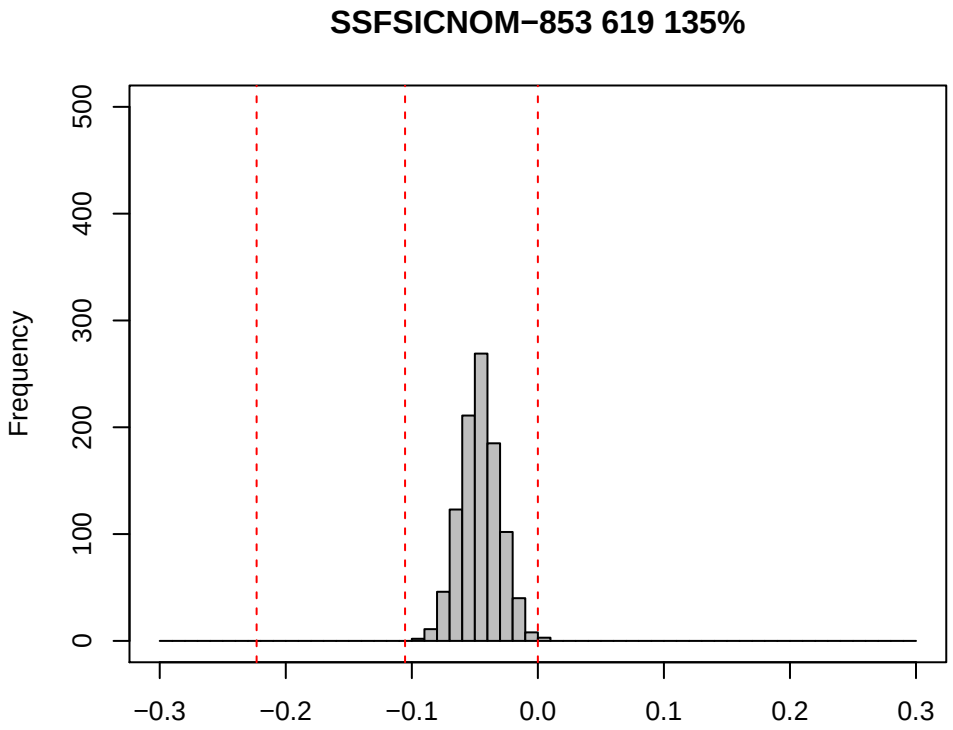

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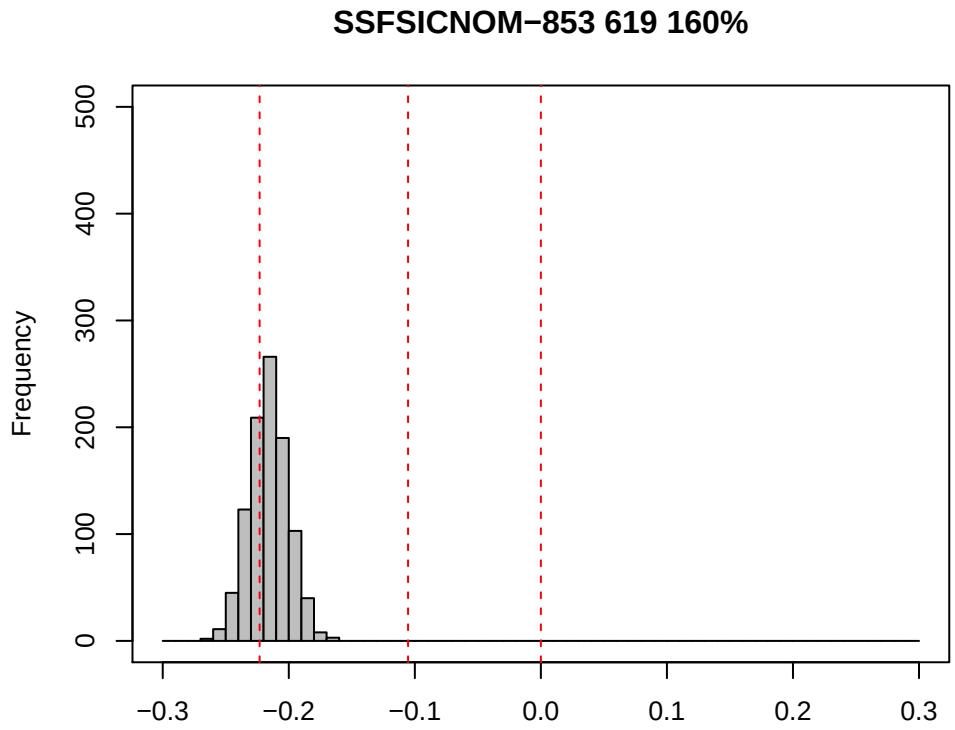

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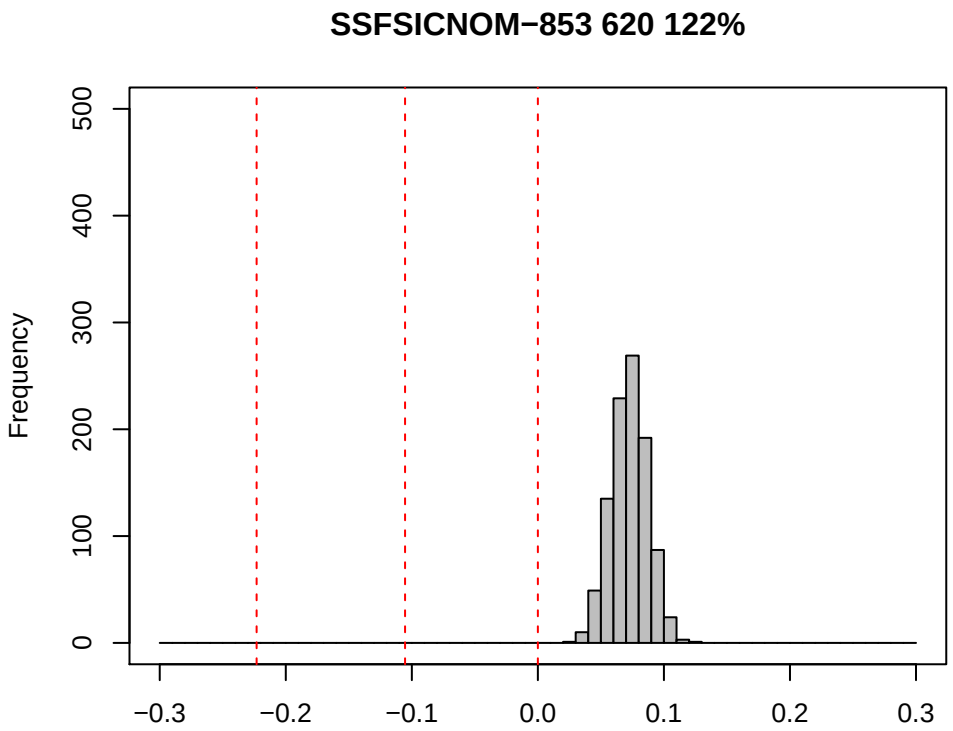

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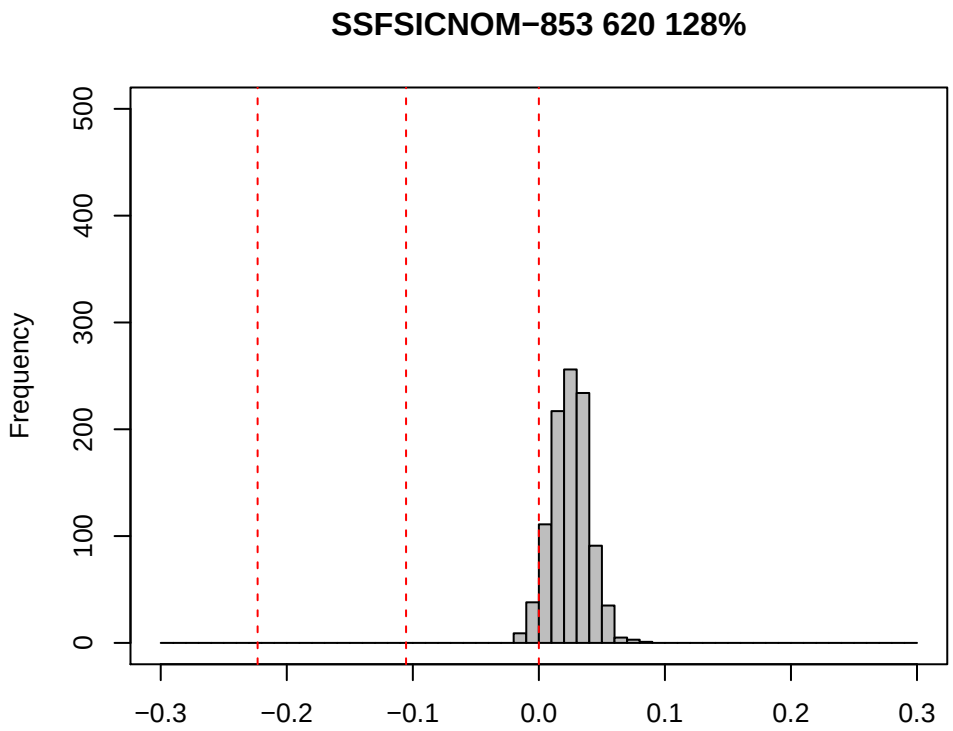

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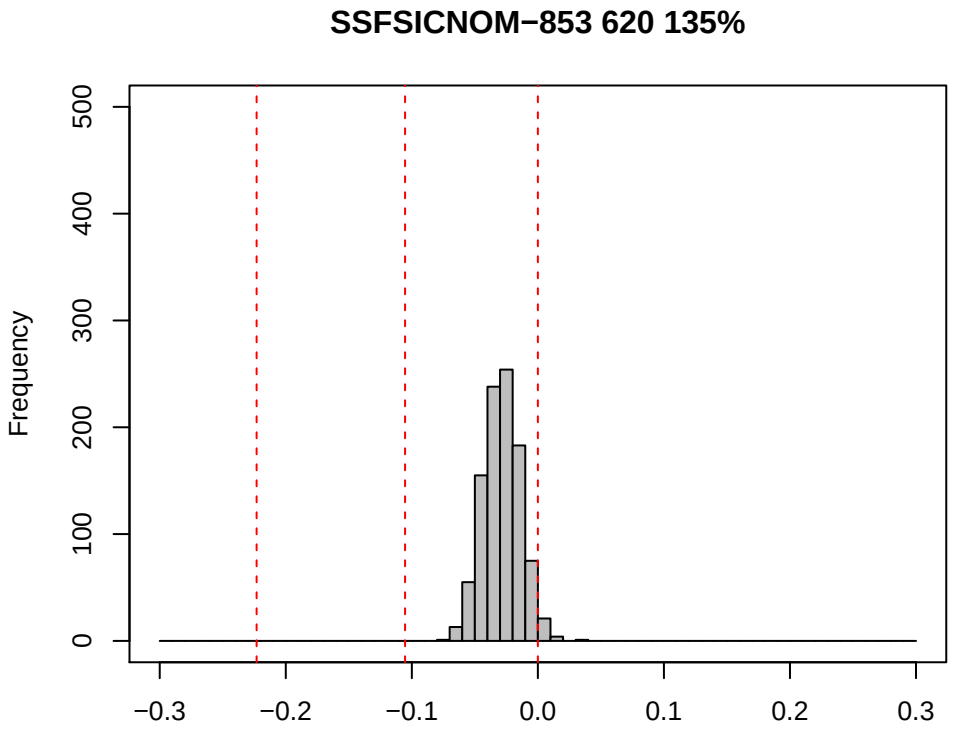

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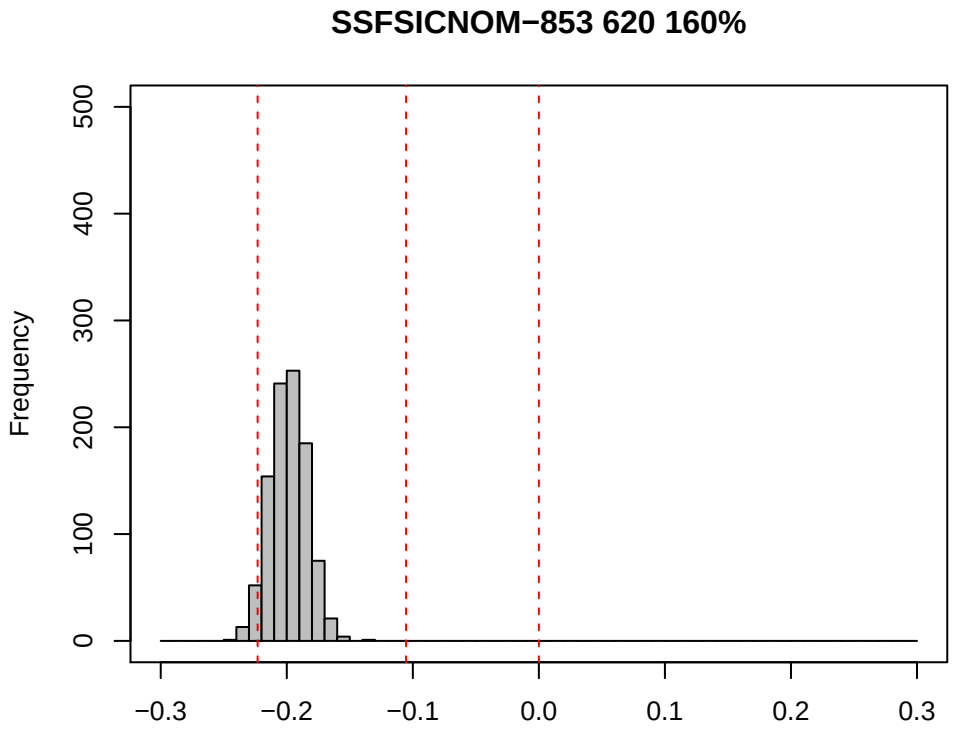

SSFSICNOM−853 619 135%
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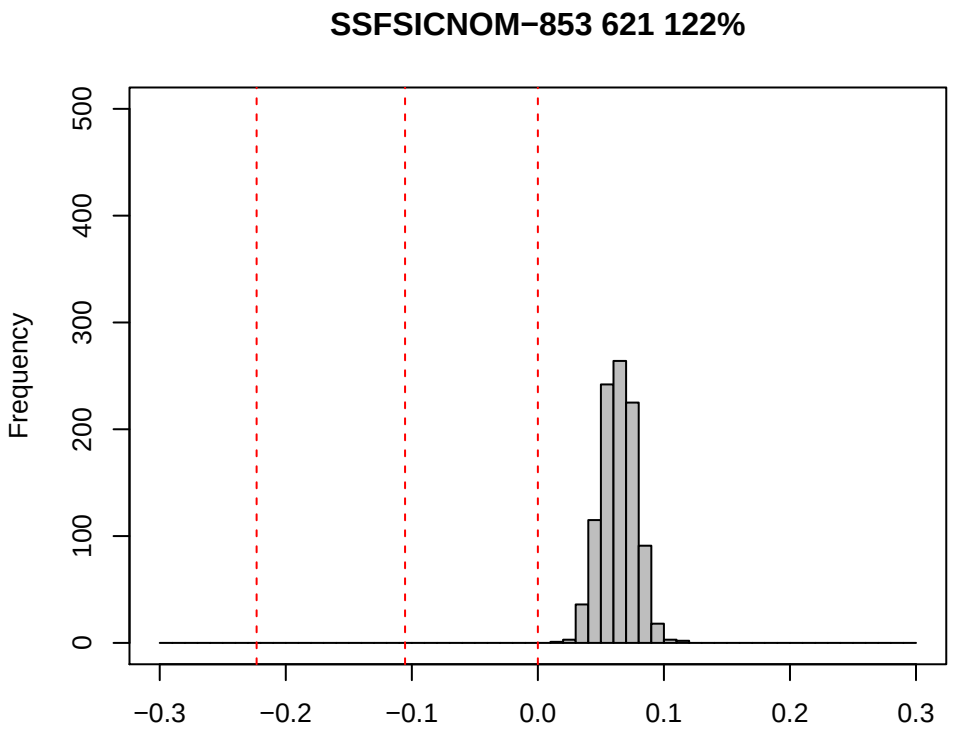

SSFSICNOM−853 619 160%
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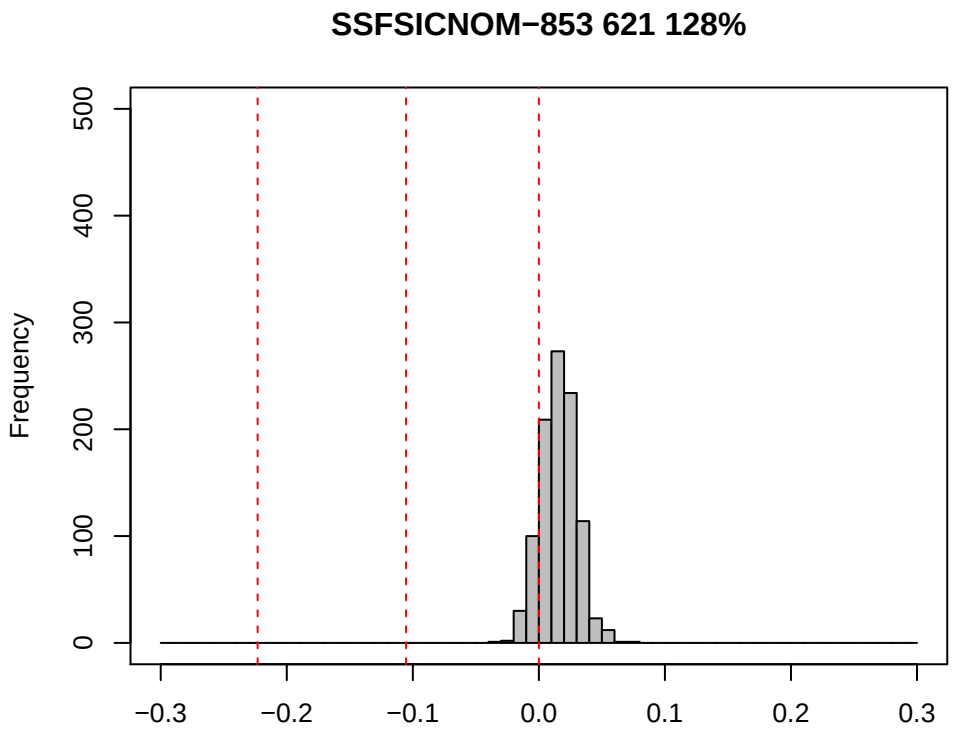

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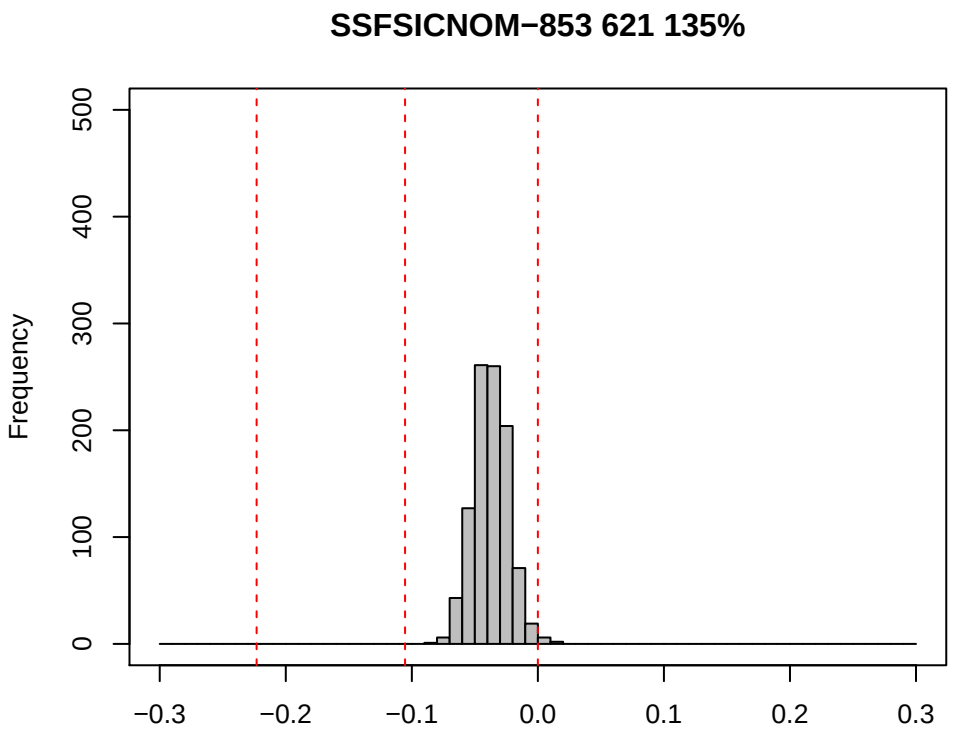

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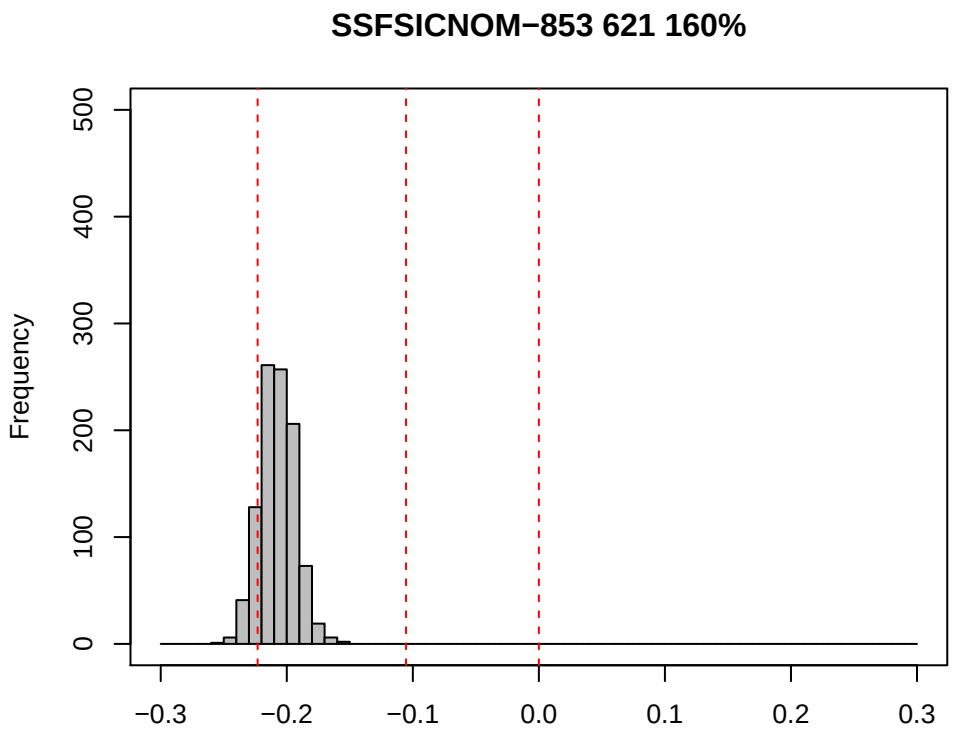

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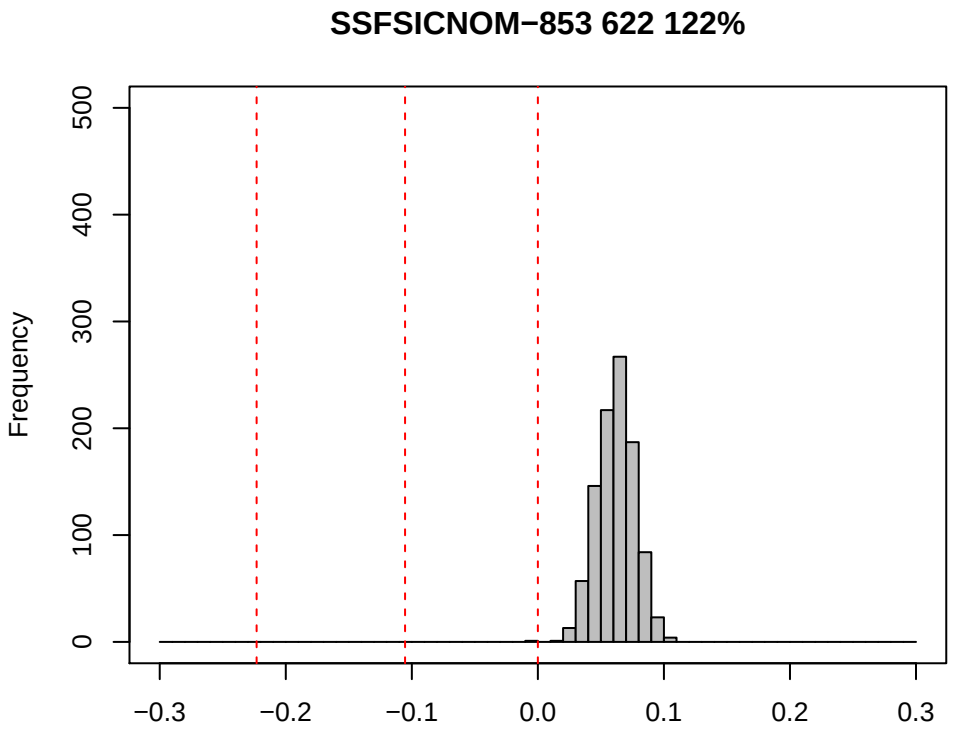

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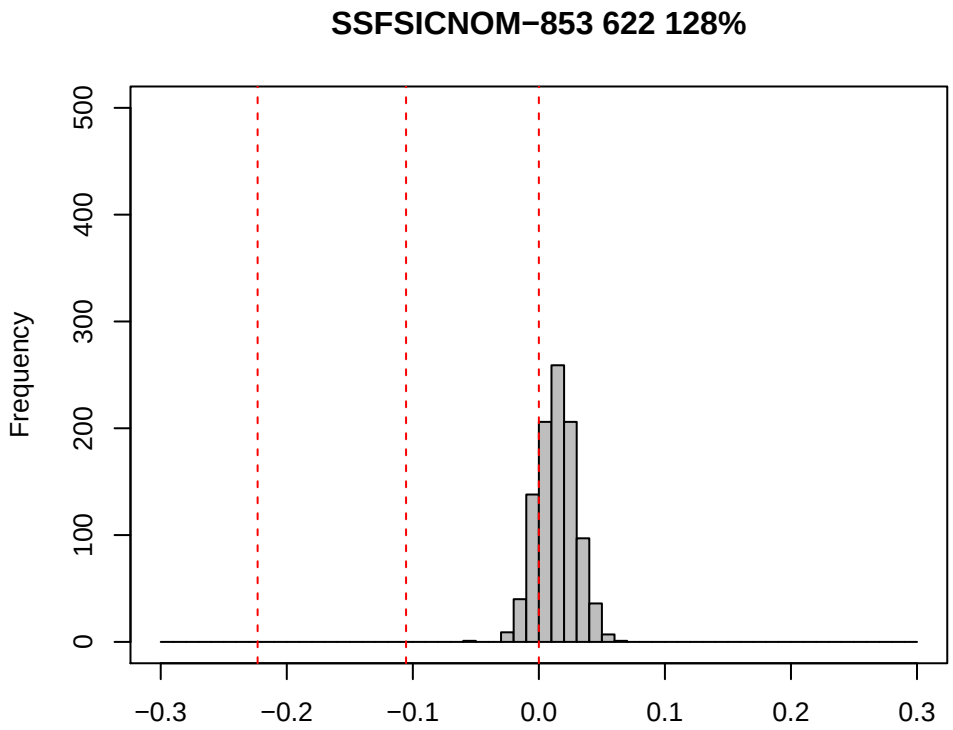

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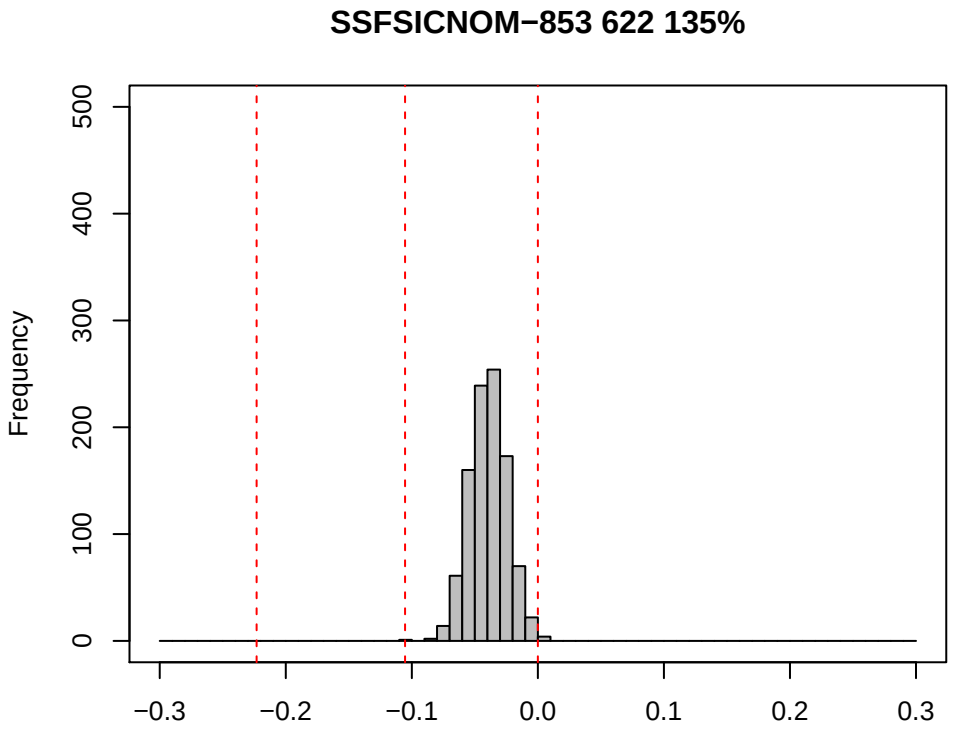

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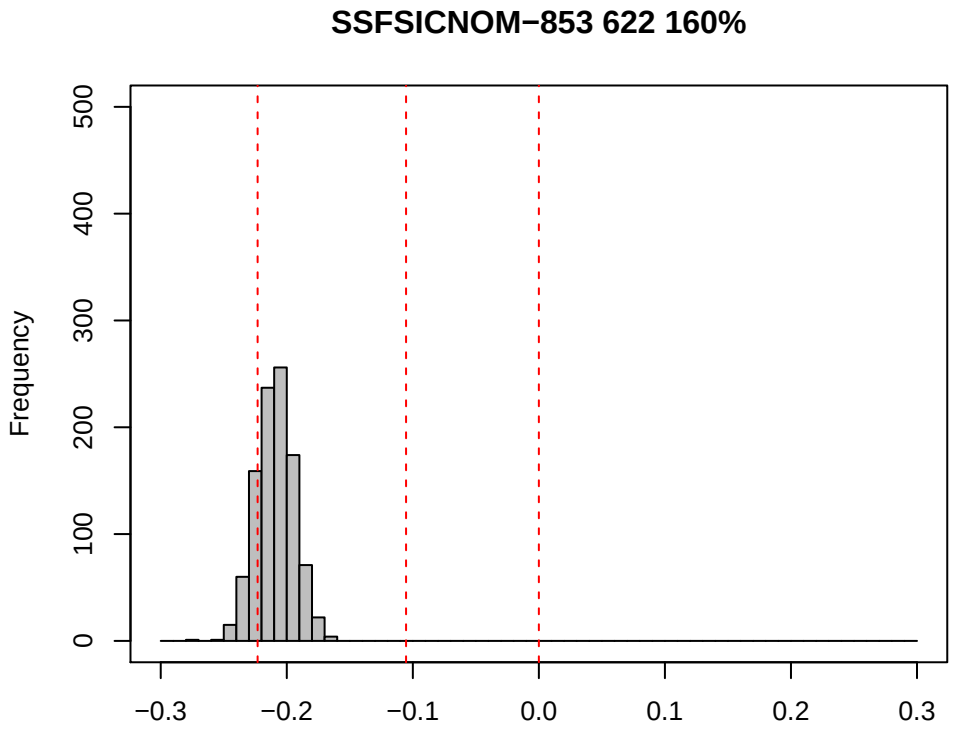

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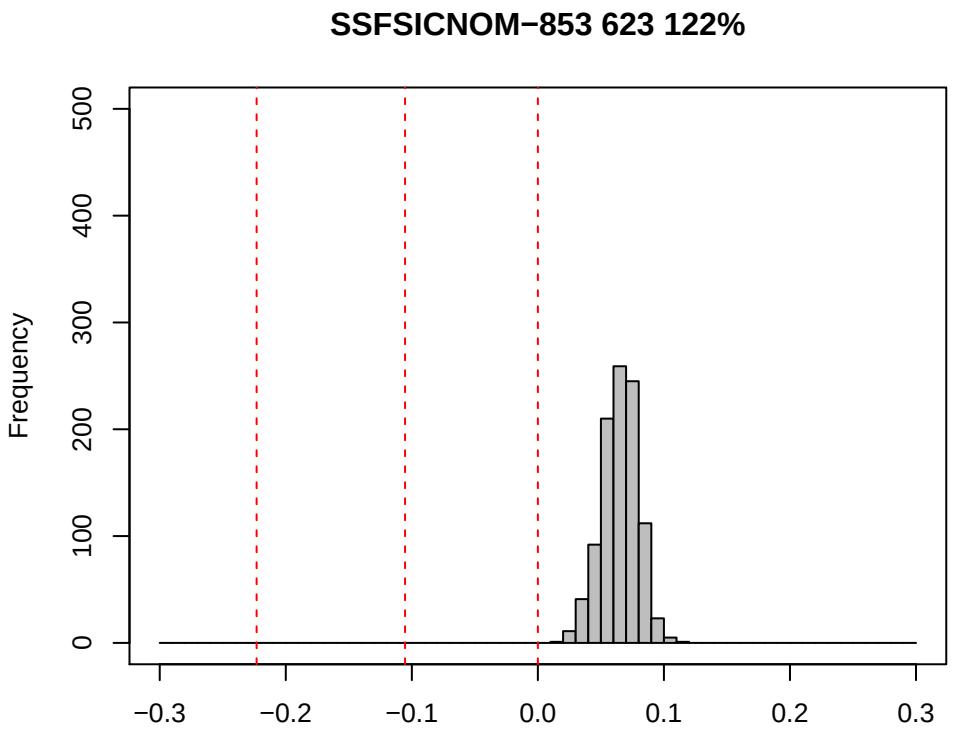

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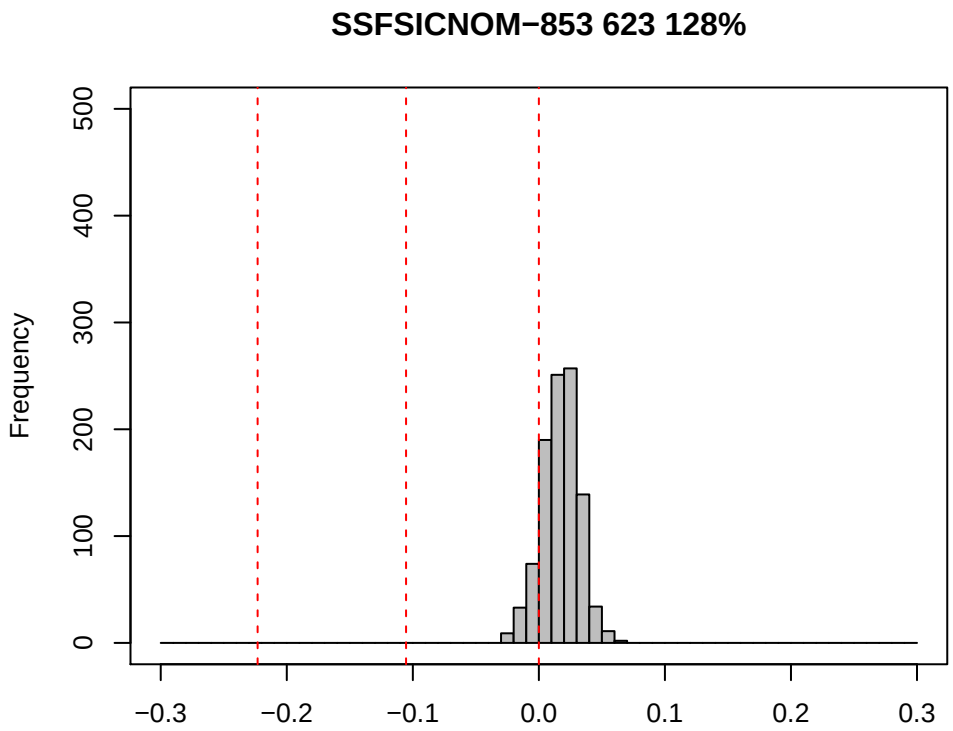

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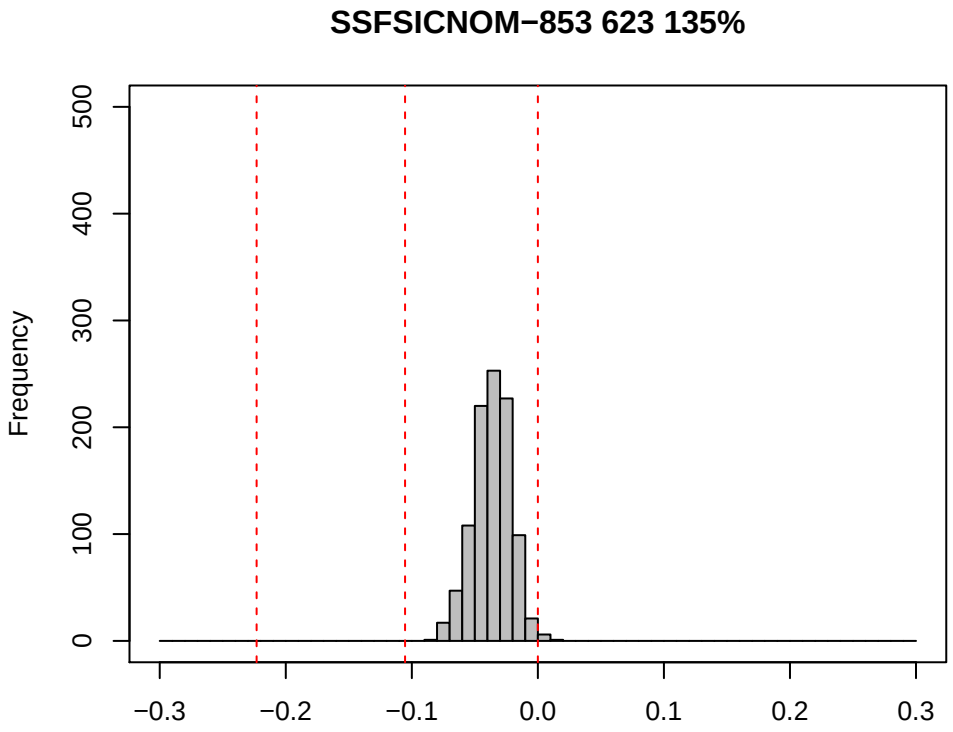

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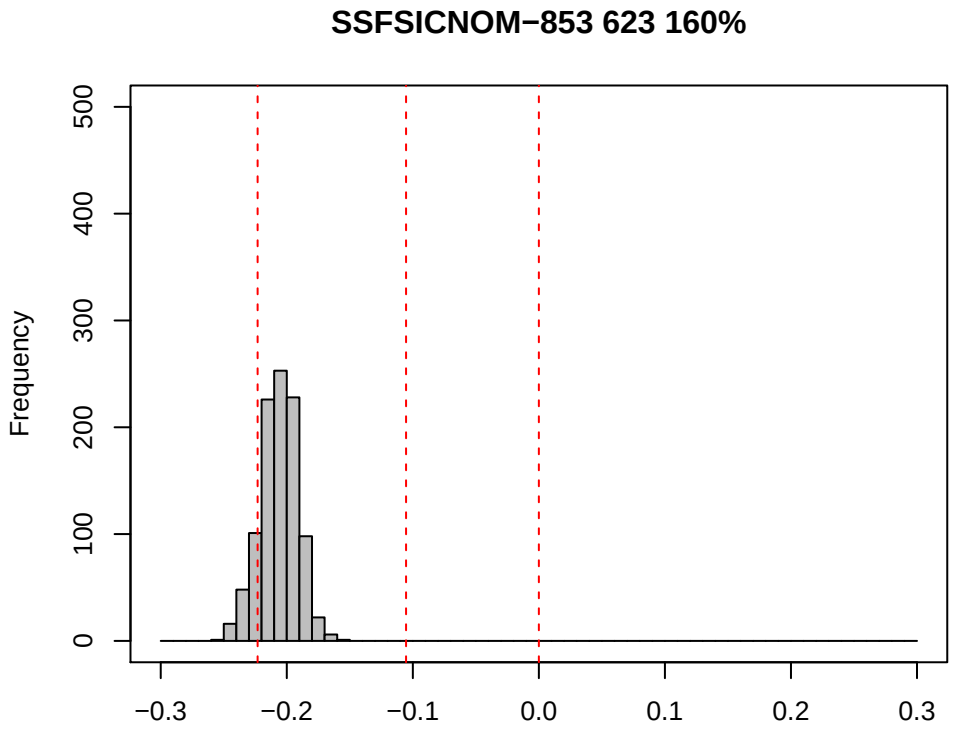

SSFSICNOM−853 622 135%
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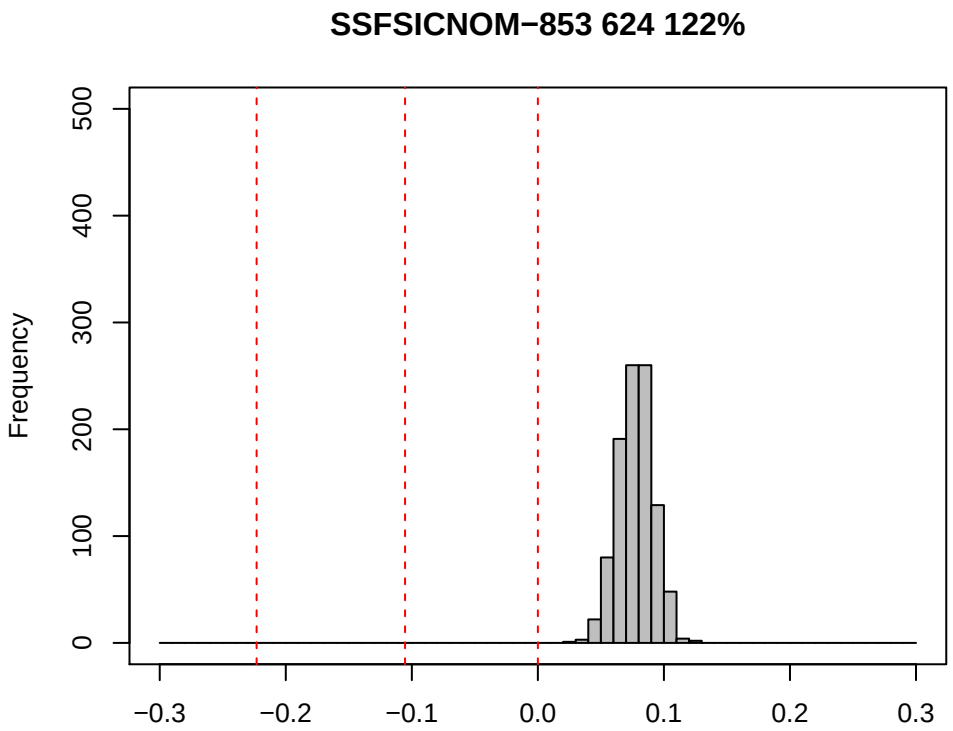

SSFSICNOM−853 622 160%
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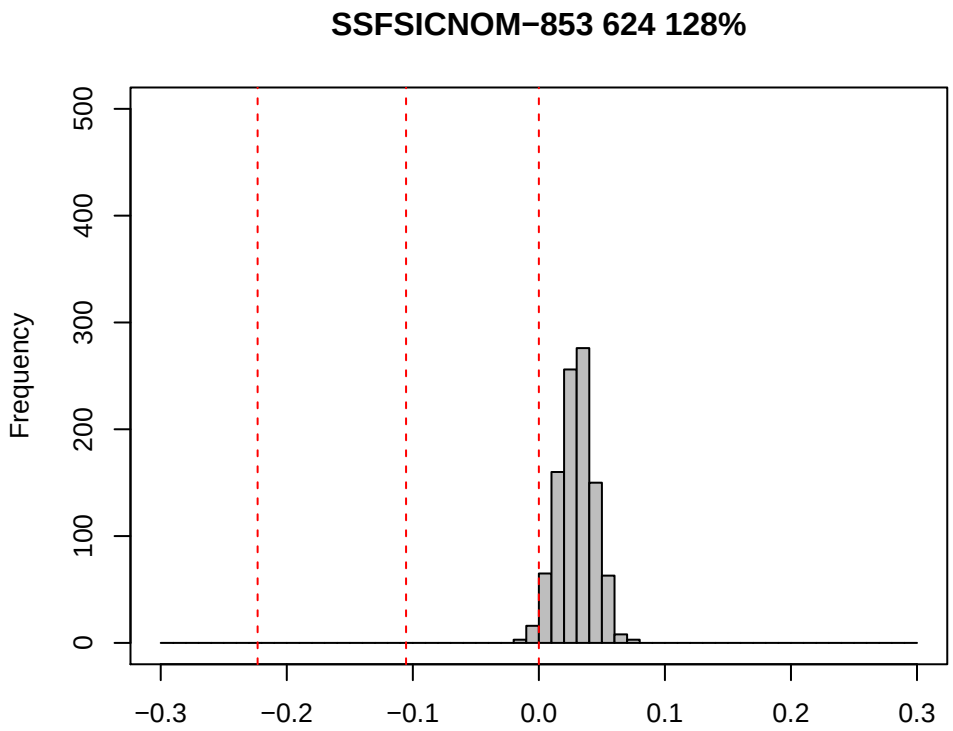

SSFSICNOM−853 623 122%
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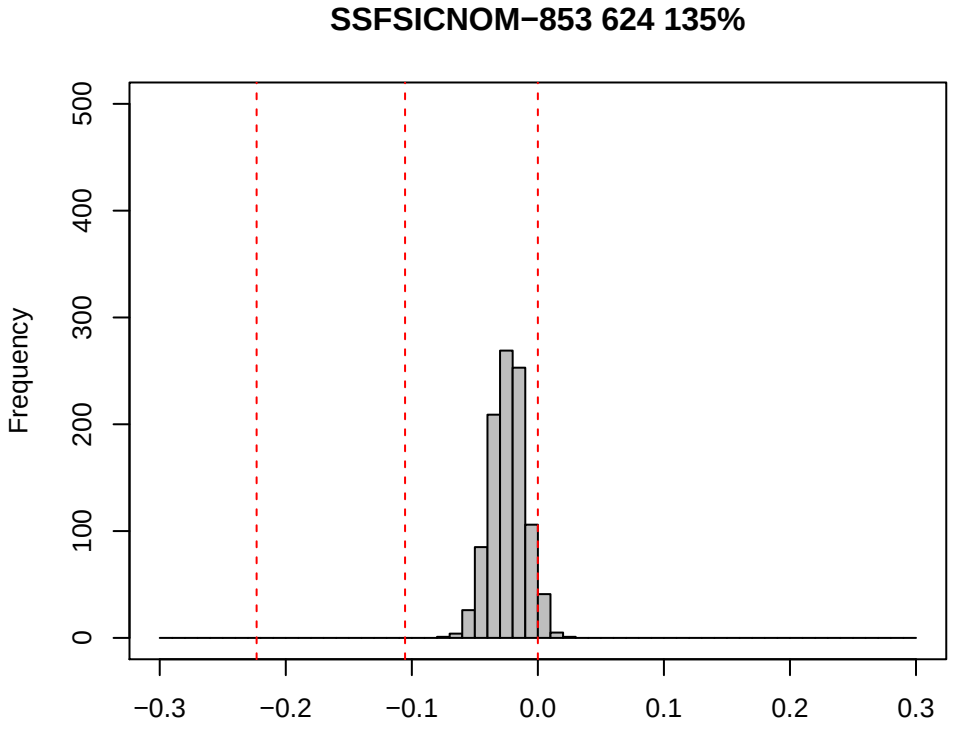

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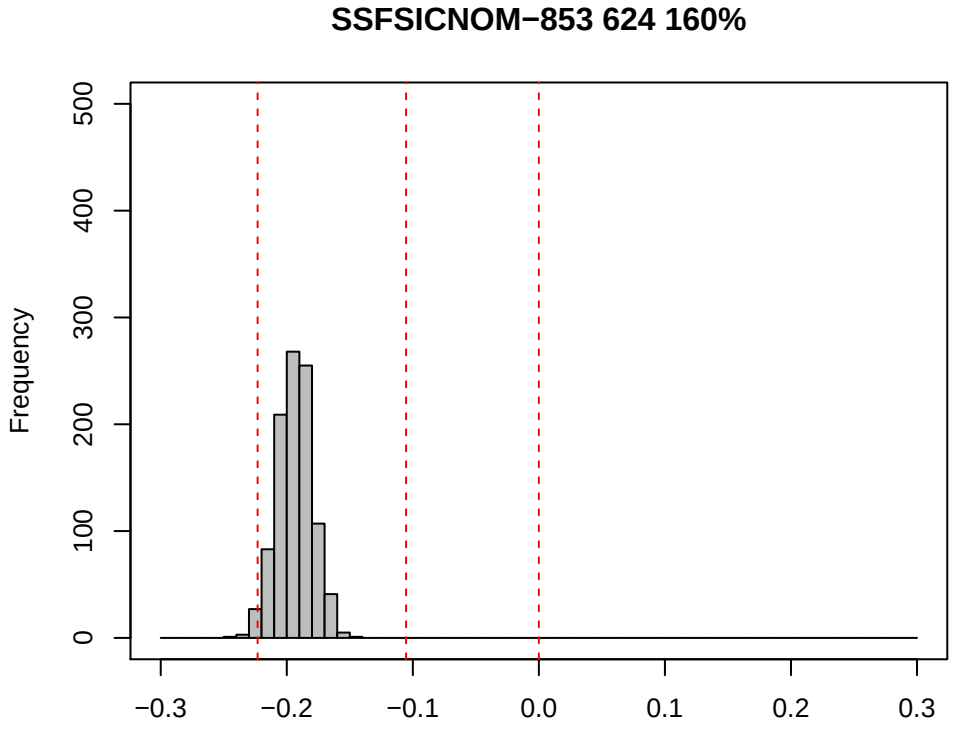

SSFSICNOM−853 623 135%
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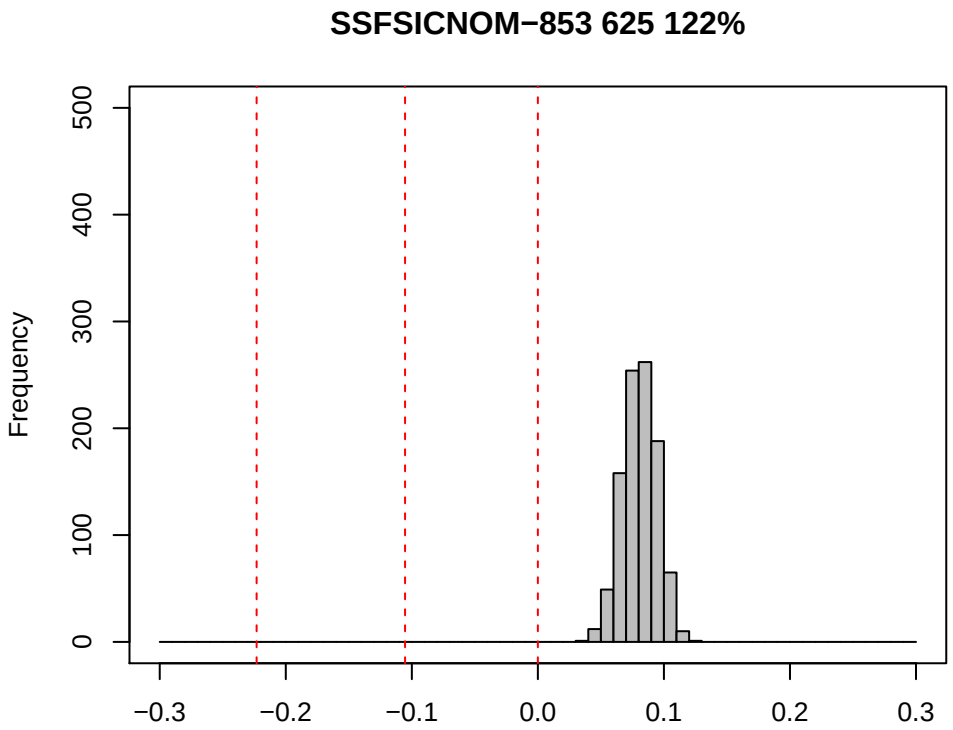

SSFSICNOM−853 623 160%
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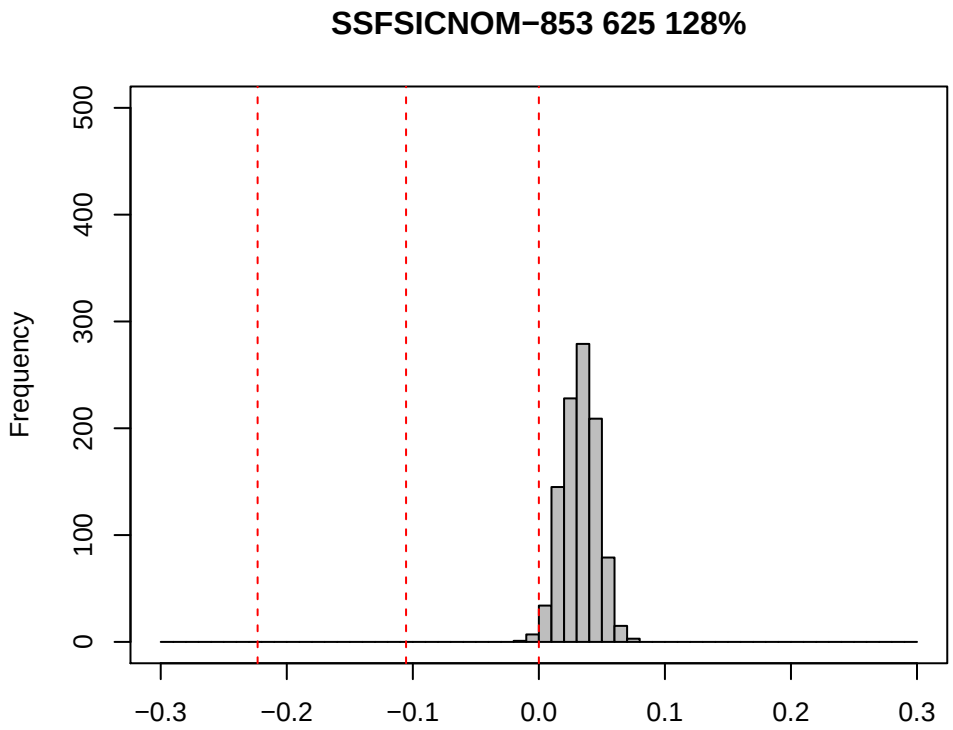

SSFSICNOM−853 624 122%
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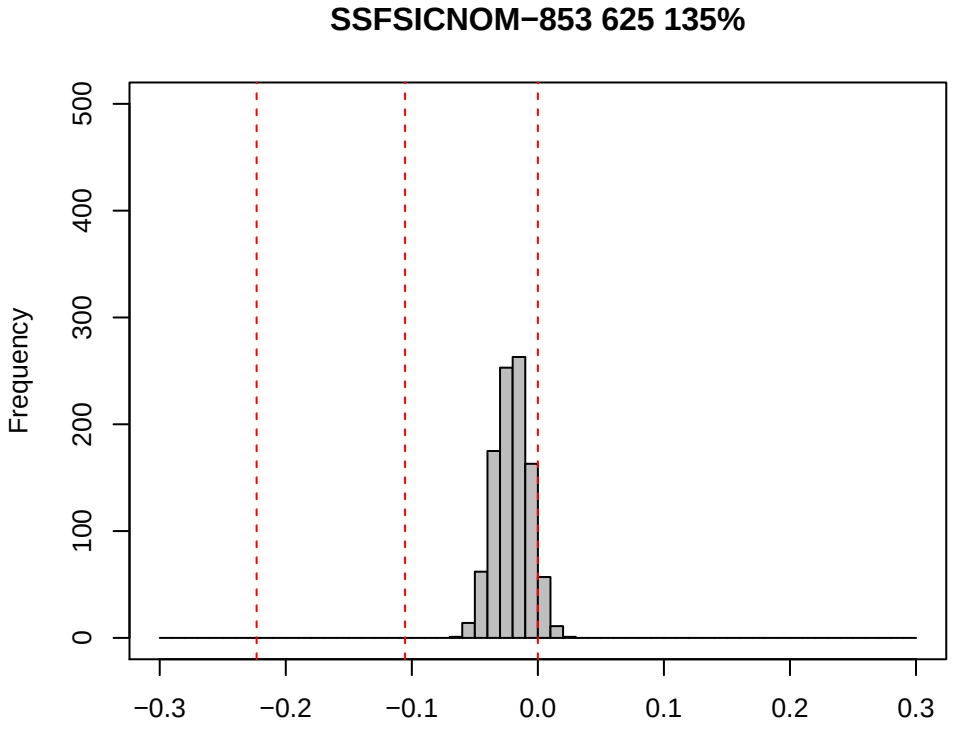

SSFSICNOM−853 624 128%
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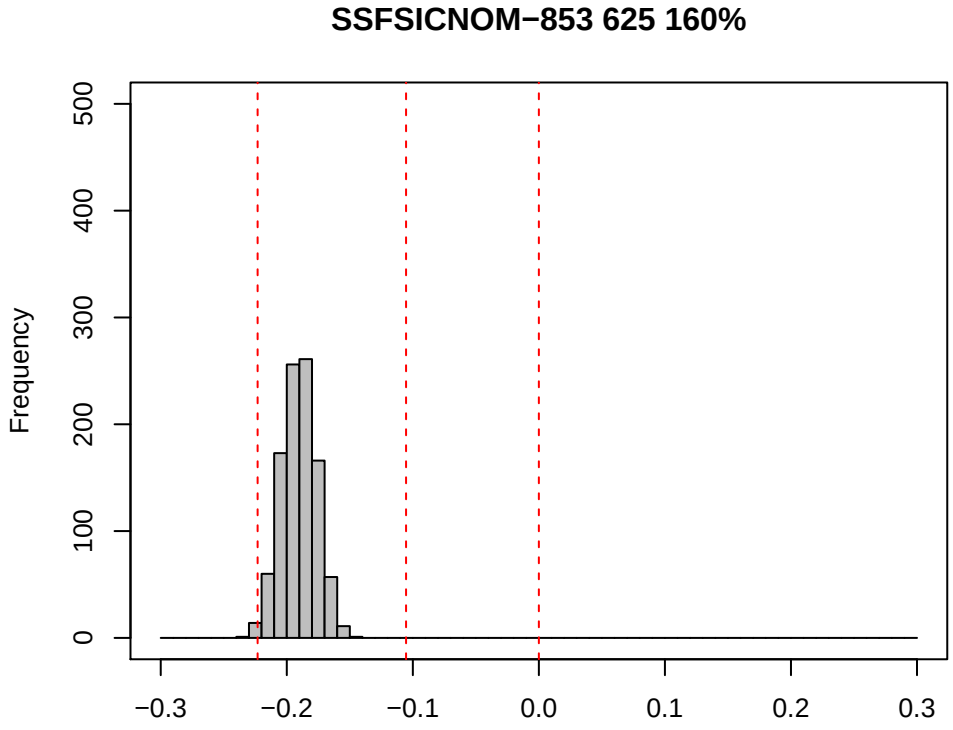

SSFSICNOM−853 624 135%
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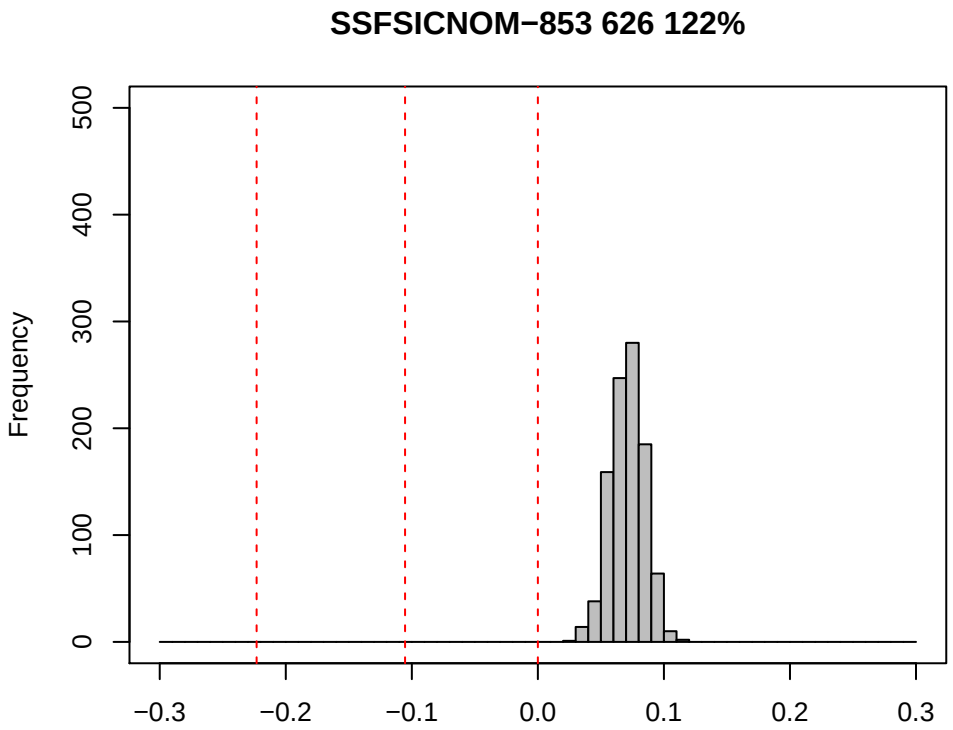

SSFSICNOM−853 624 160%
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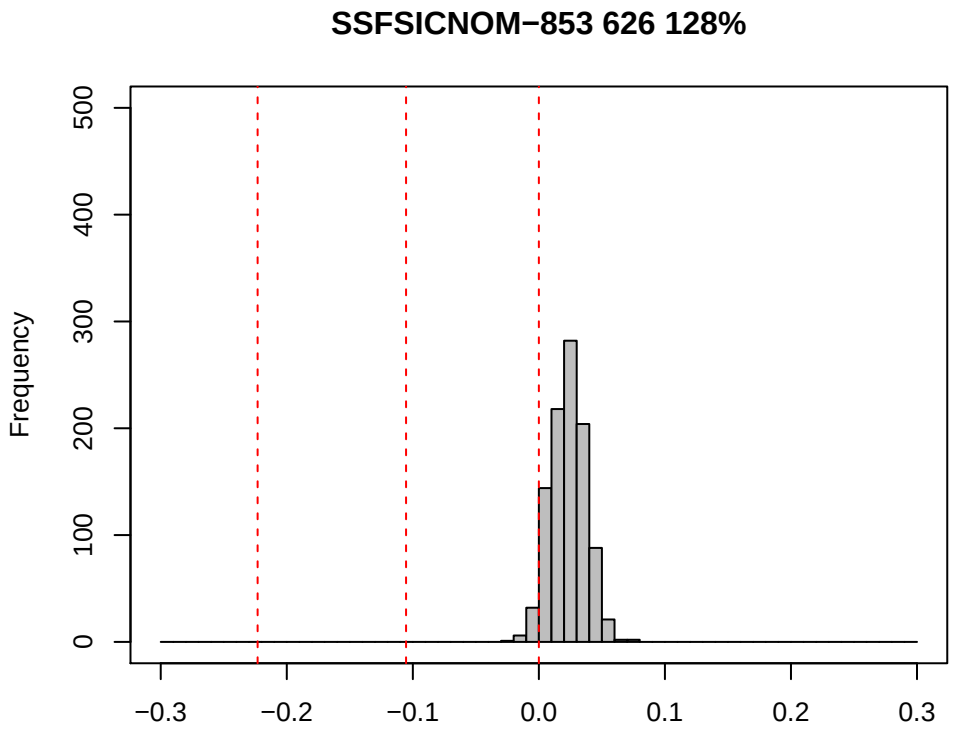

SSFSICNOM−853 625 122%
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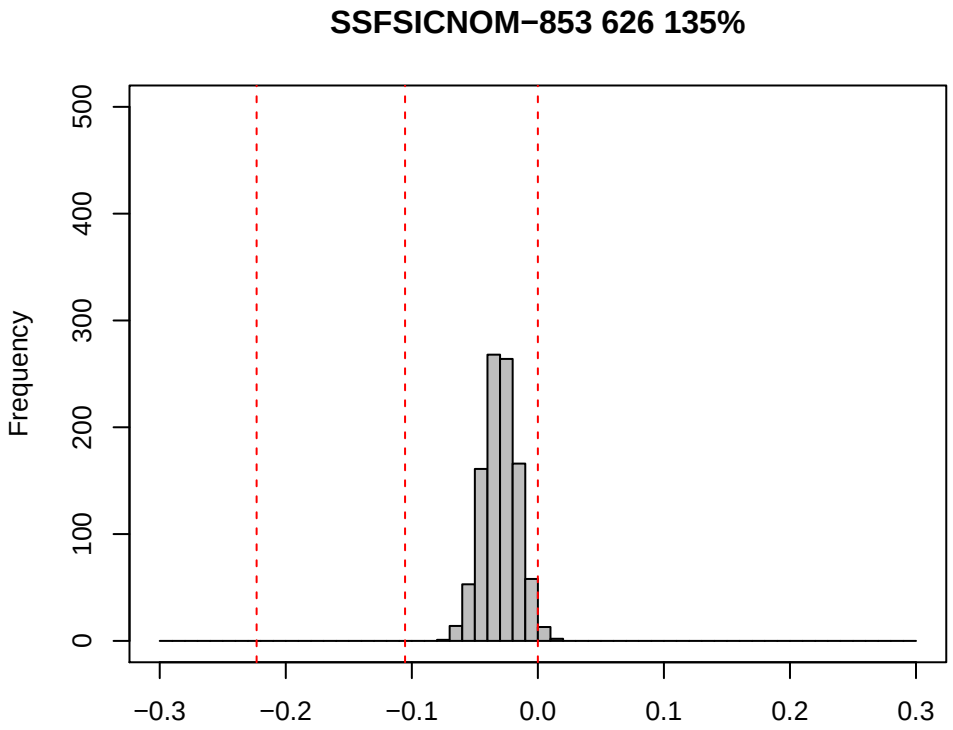

SSFSICNOM−853 625 128%
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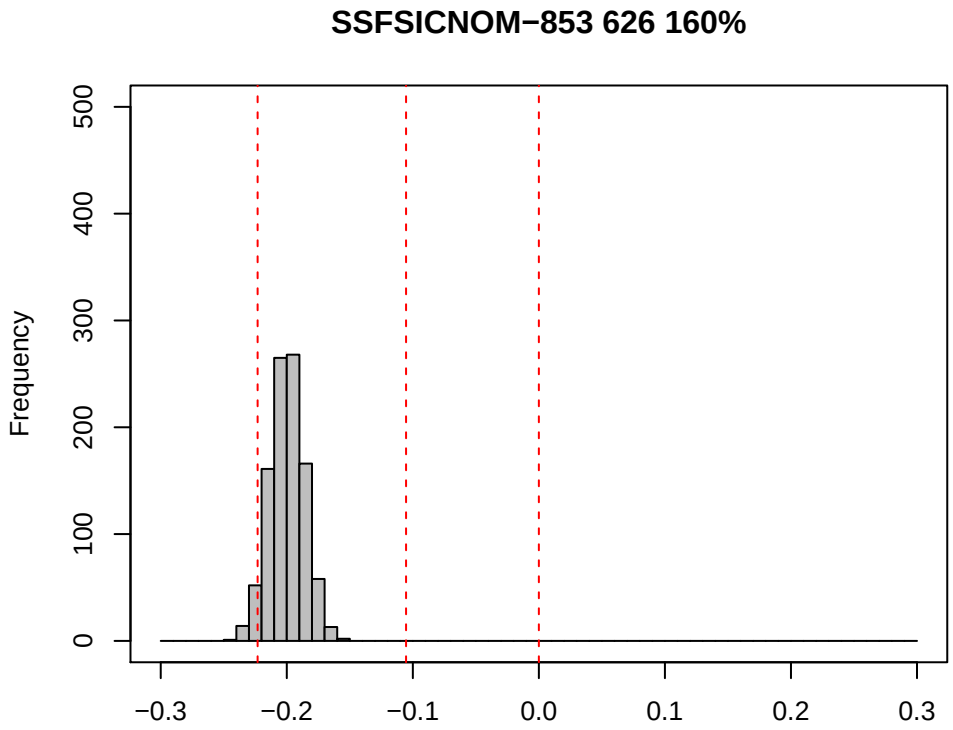

SSFSICNOM−853 625 135%
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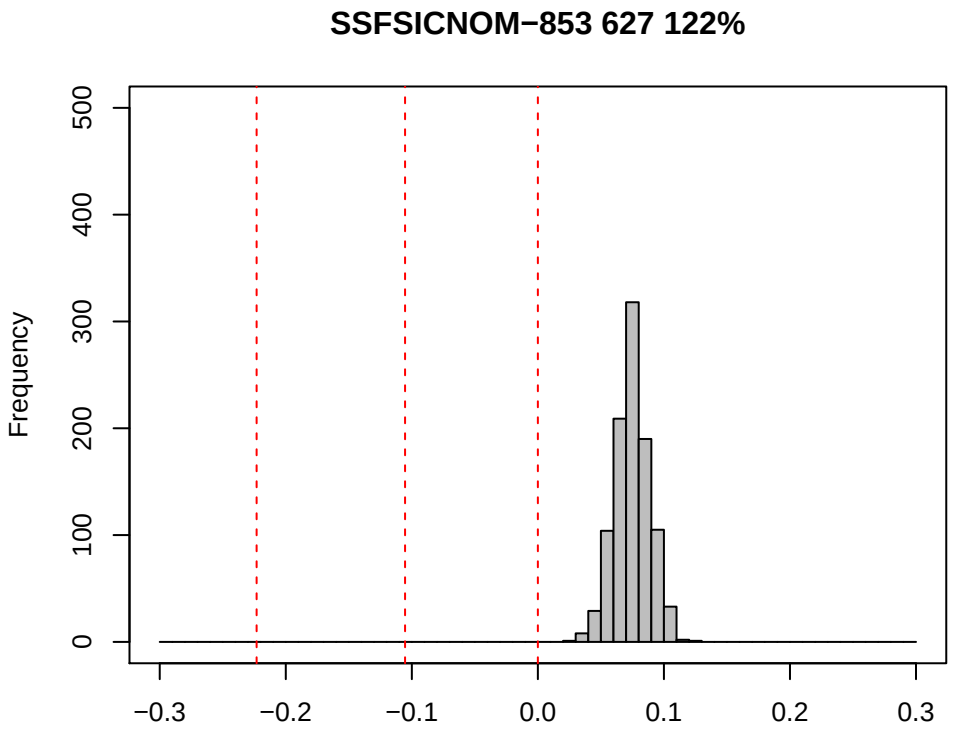

SSFSICNOM−853 625 160%
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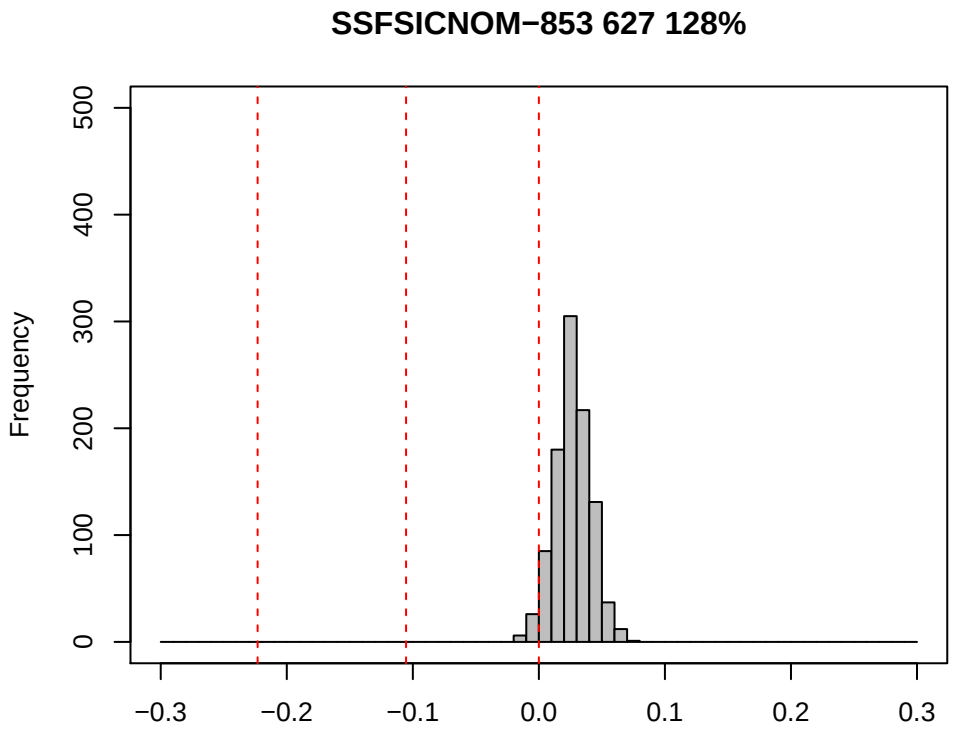

SSFSICNOM−853 626 122%
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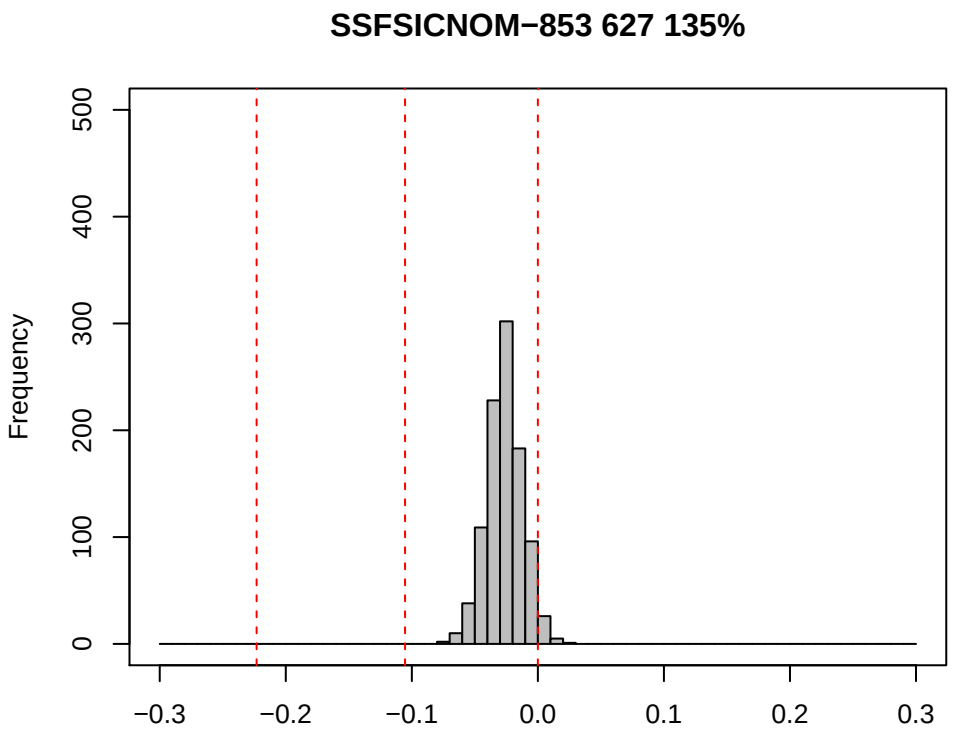

SSFSICNOM−853 626 128%
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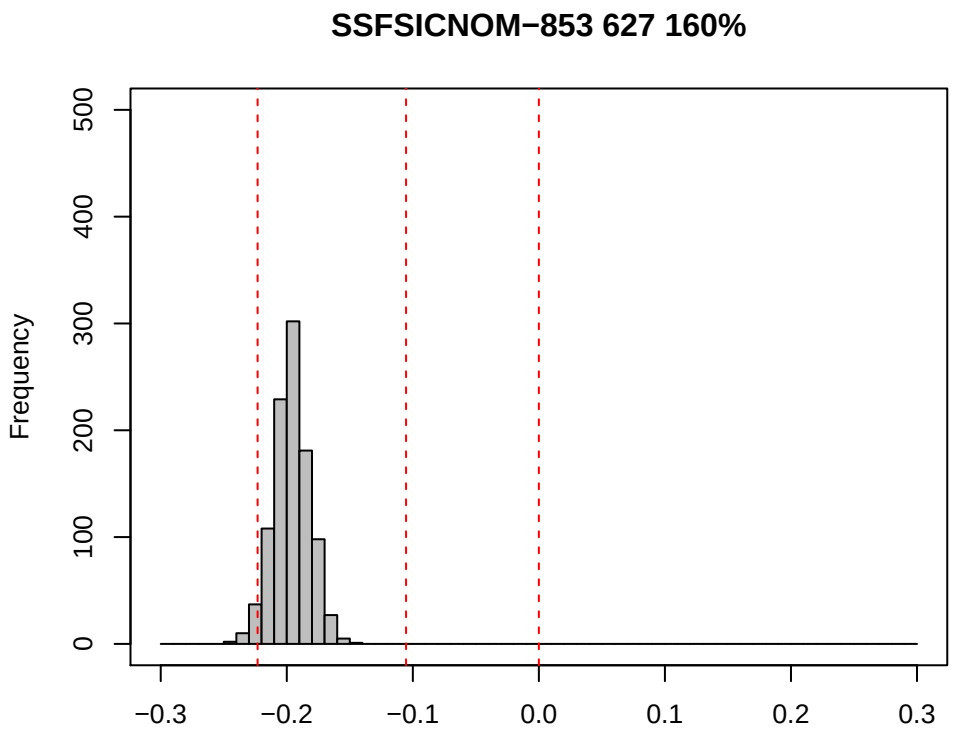

SSFSICNOM−853 626 135%
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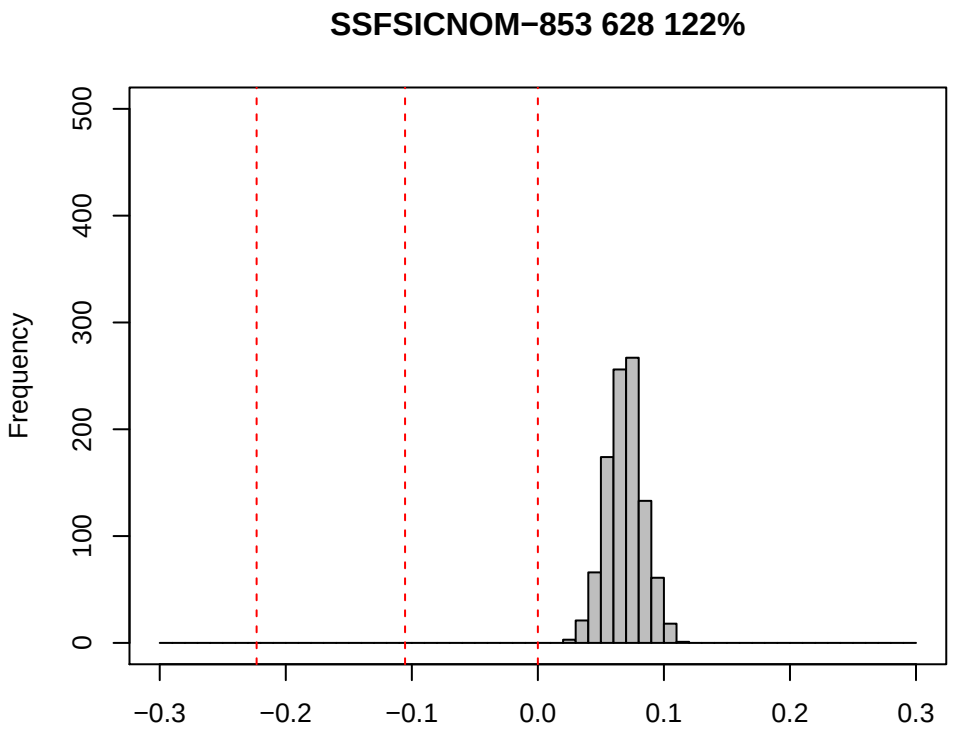

SSFSICNOM−853 626 160%
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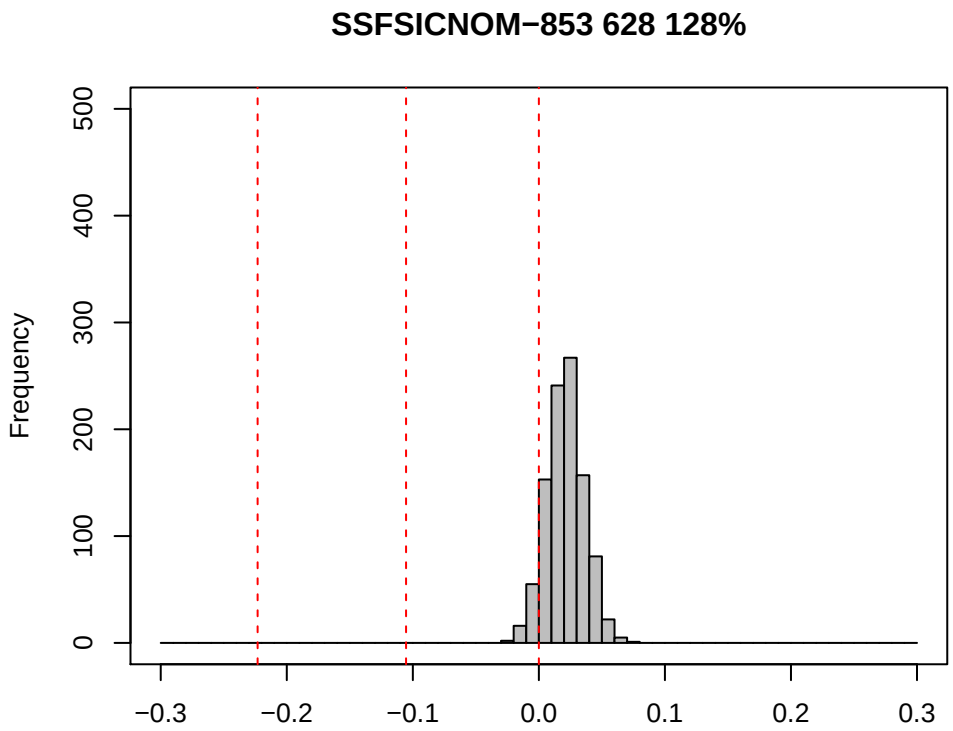

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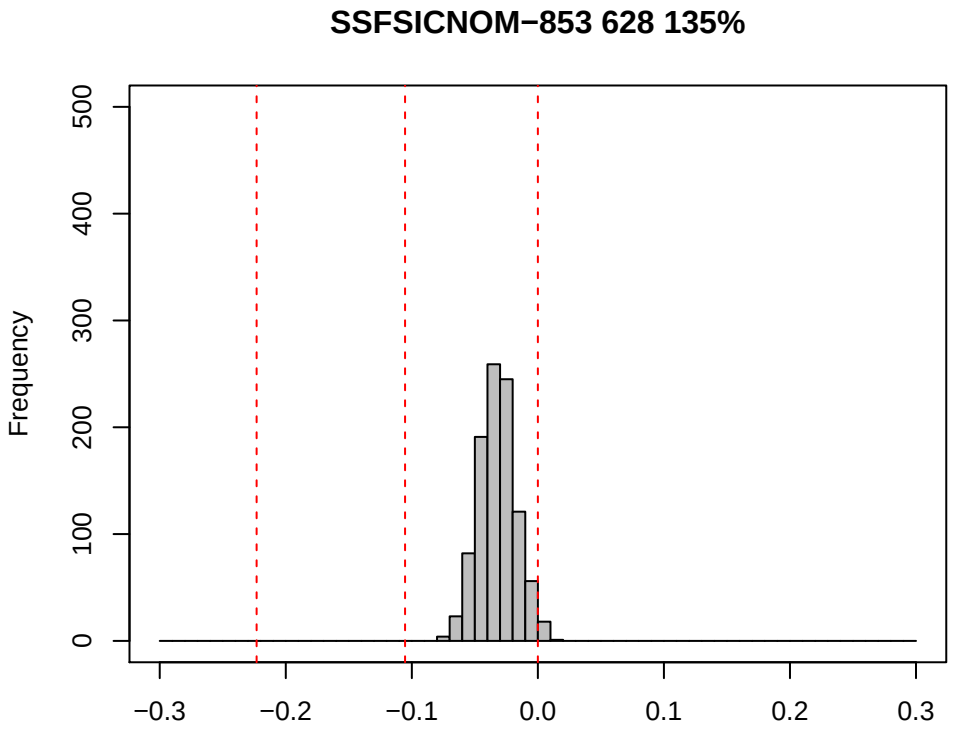

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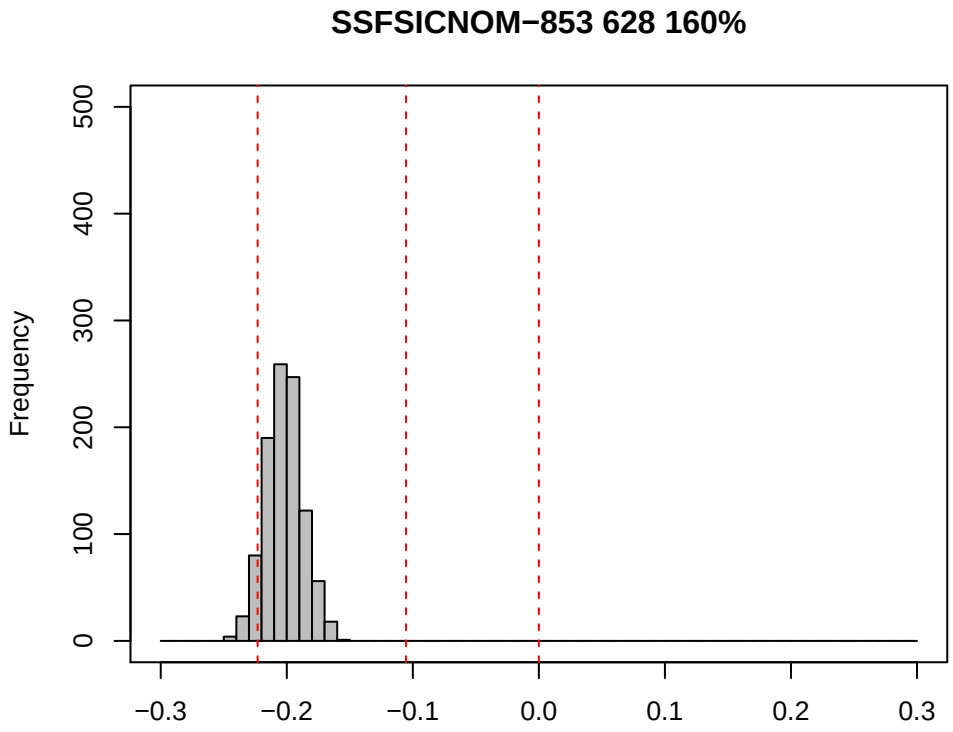

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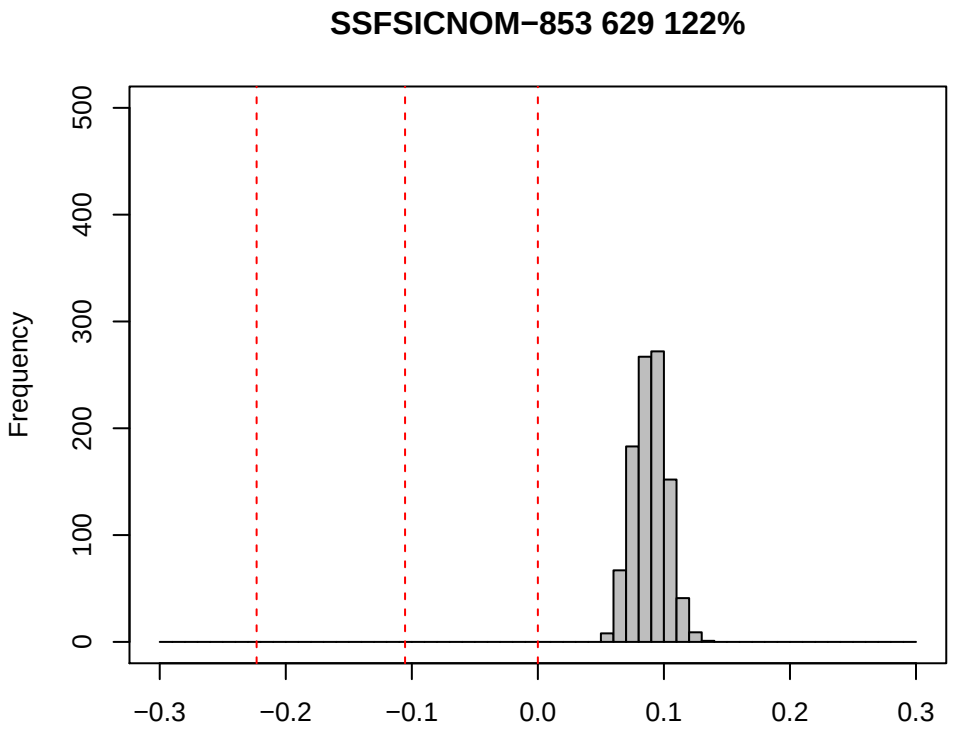

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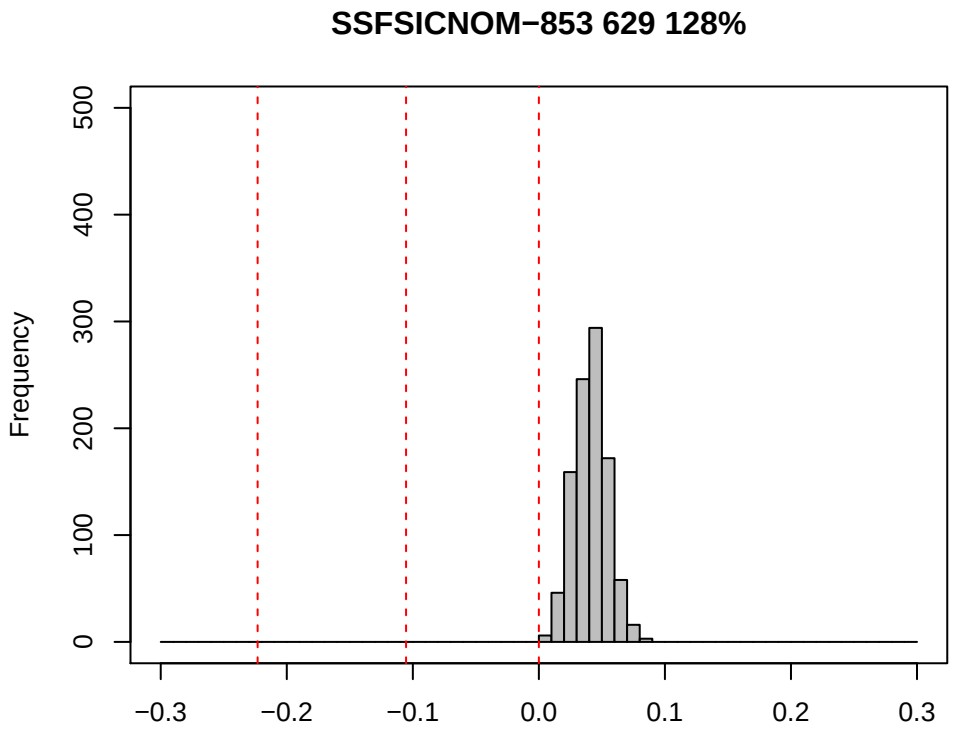

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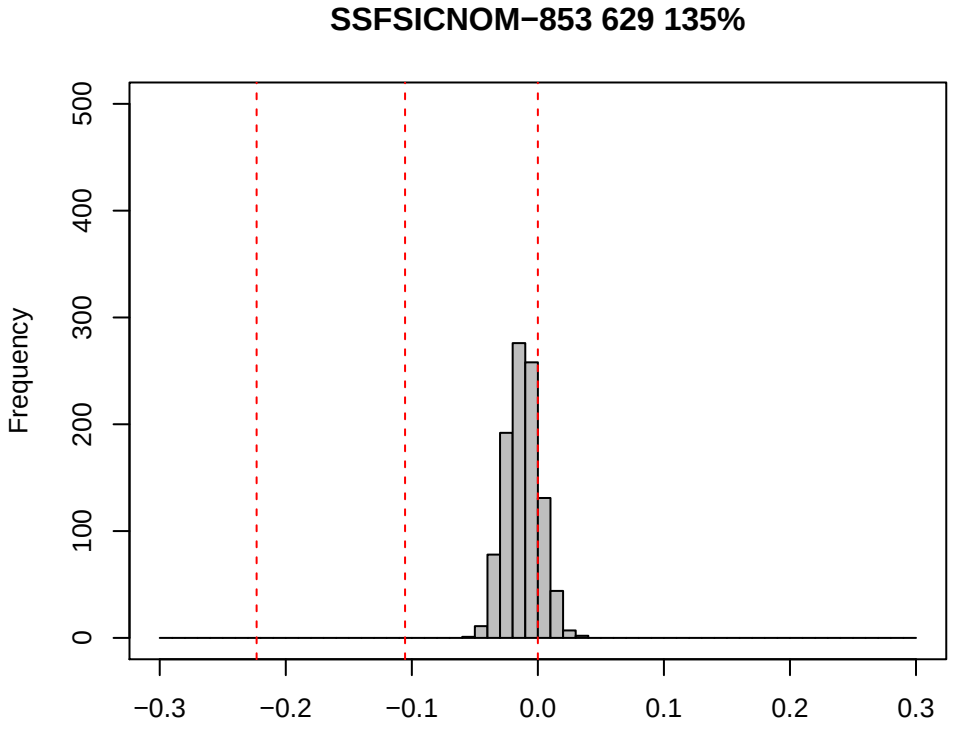

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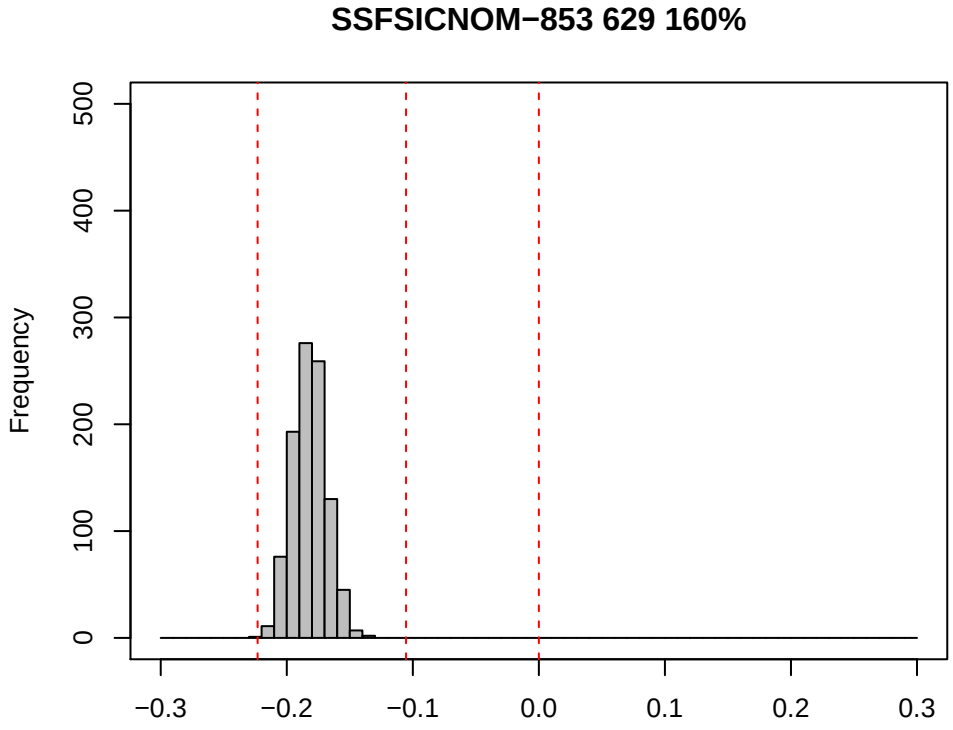

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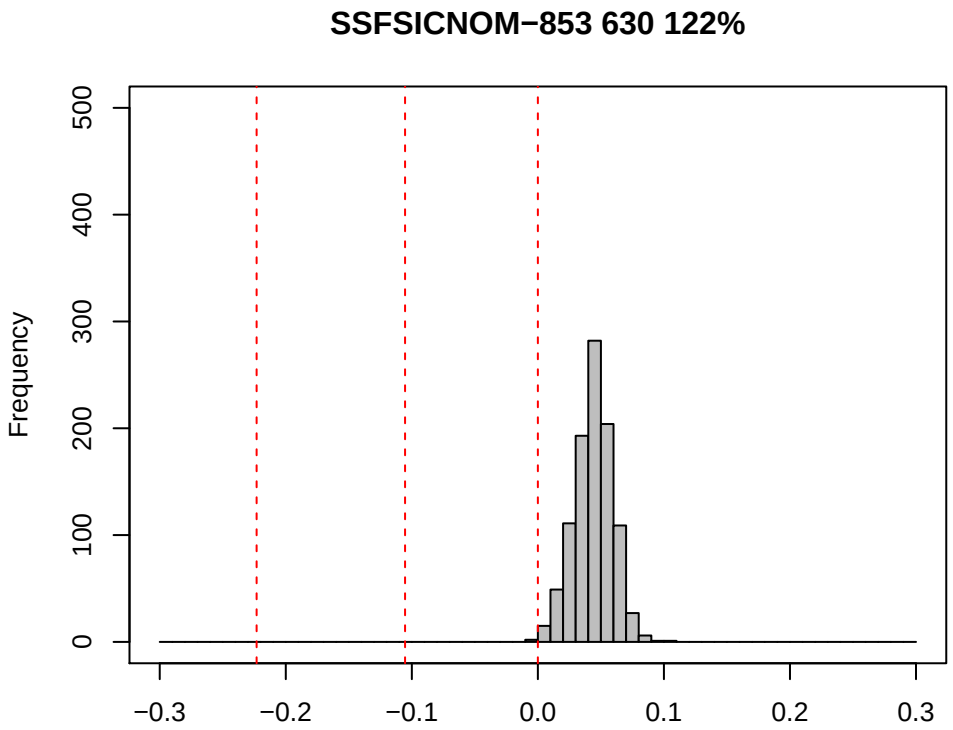

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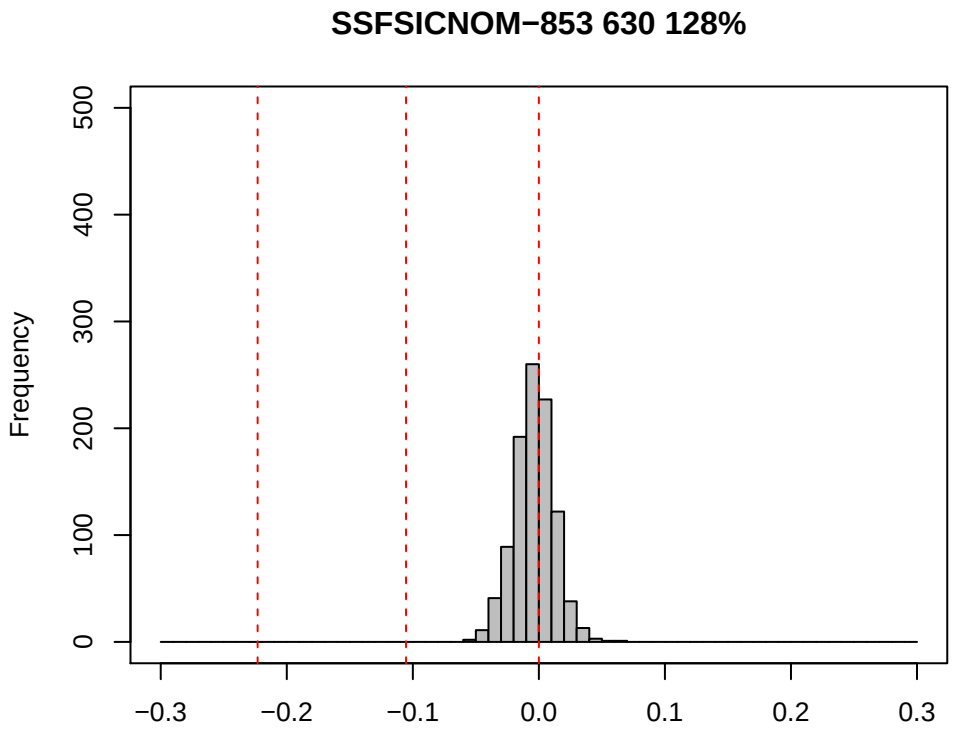

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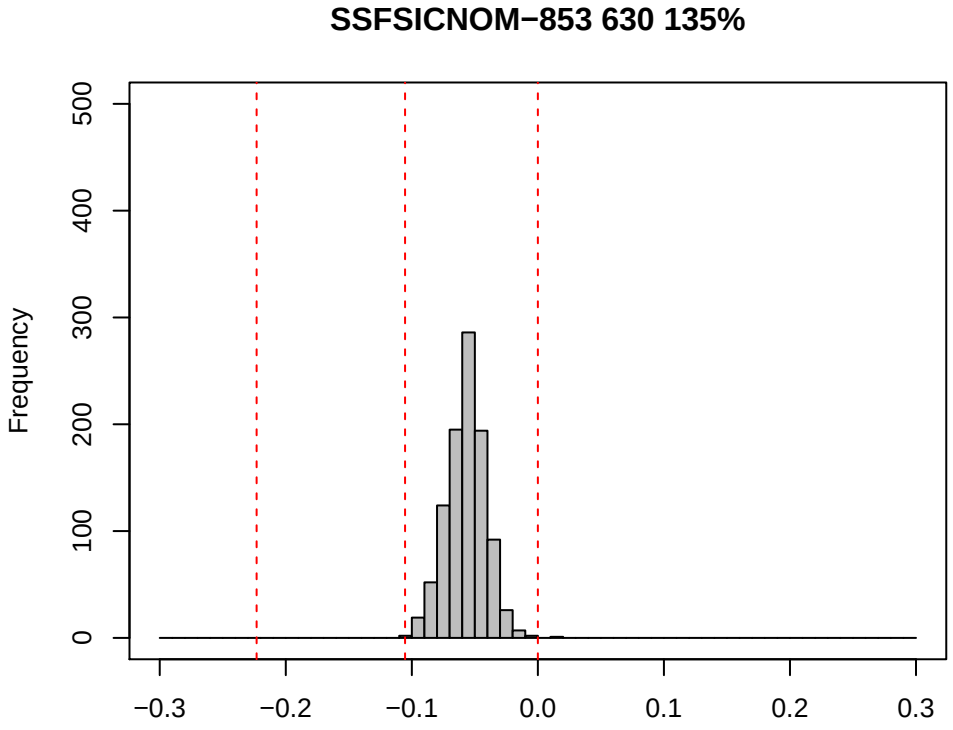

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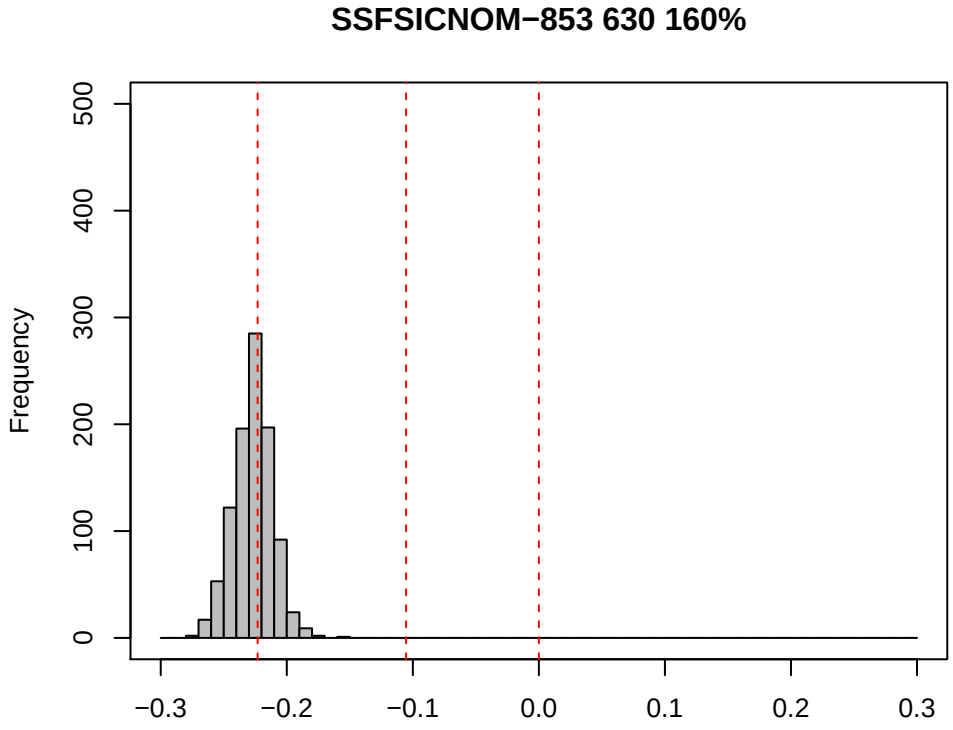

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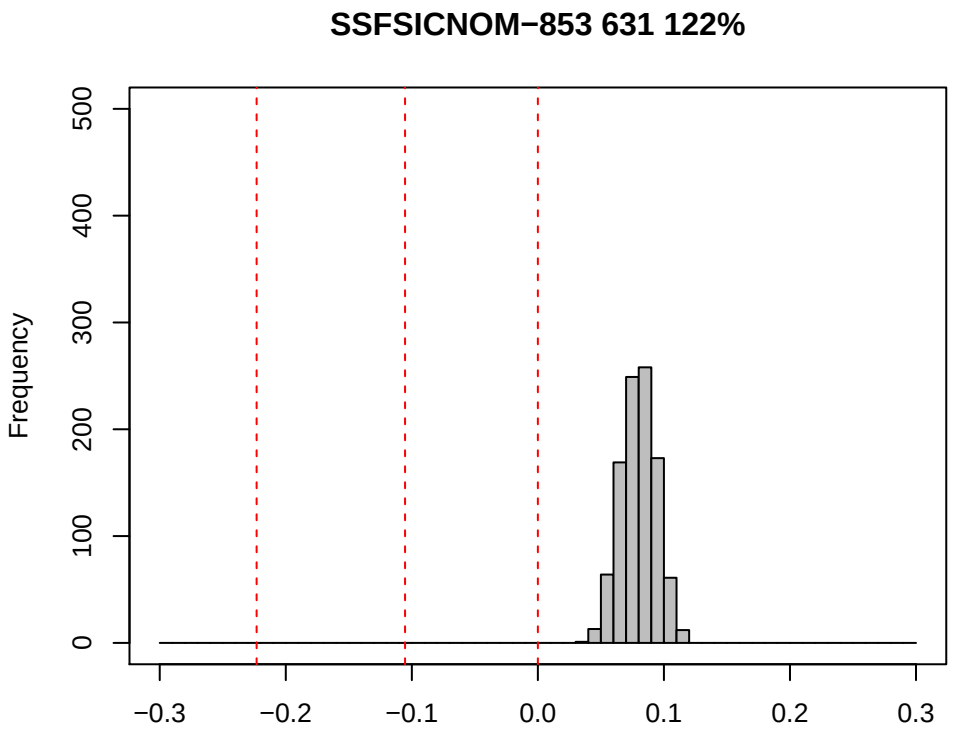

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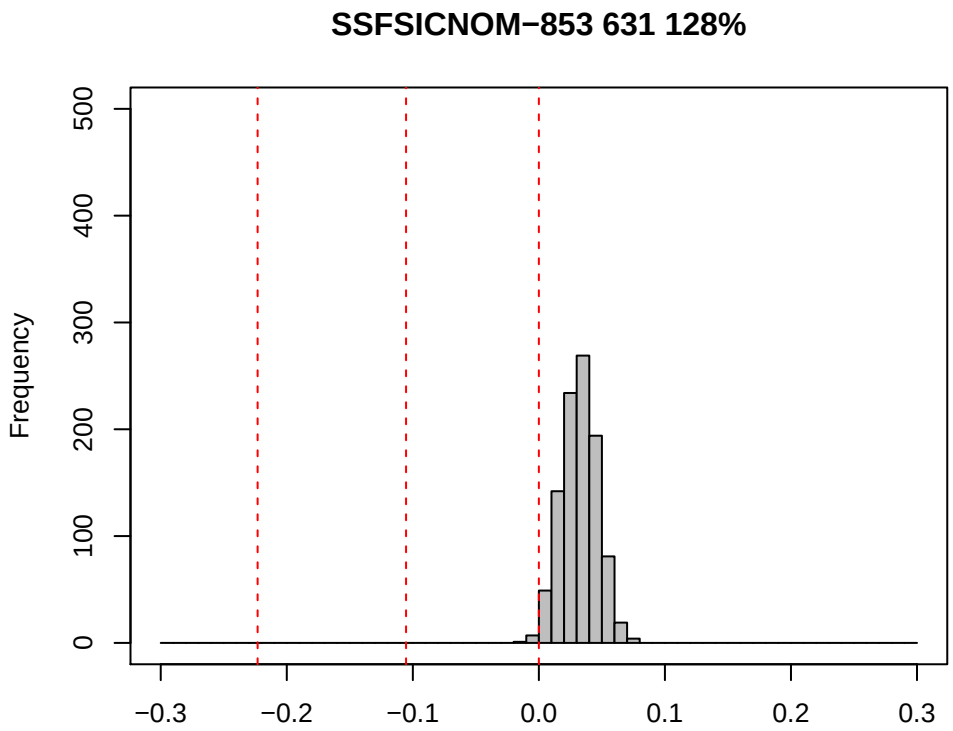

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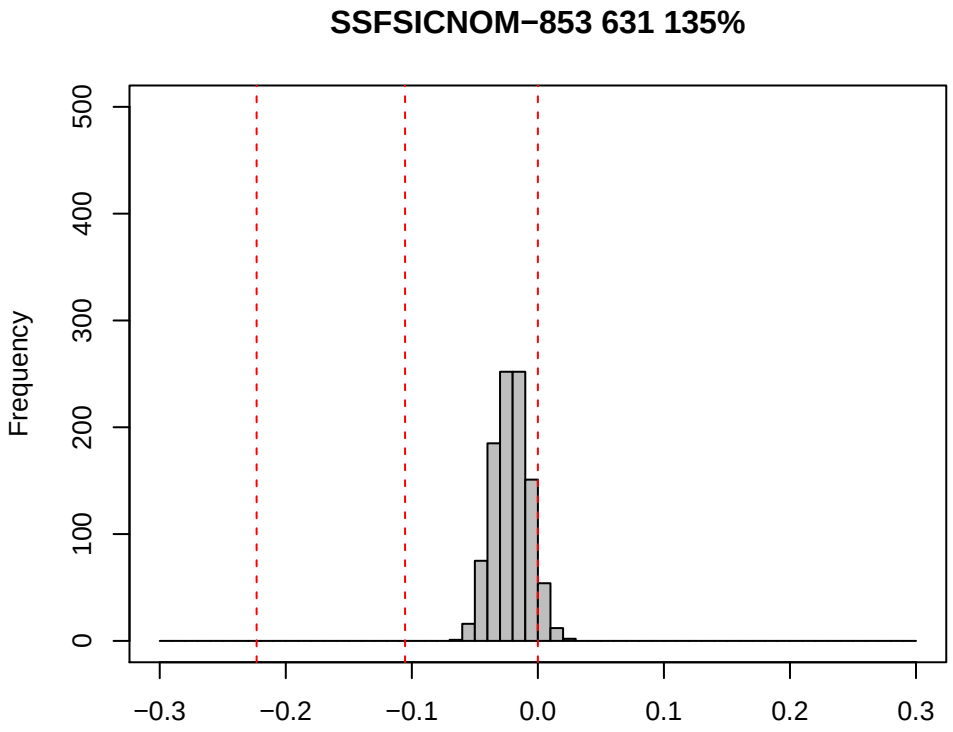

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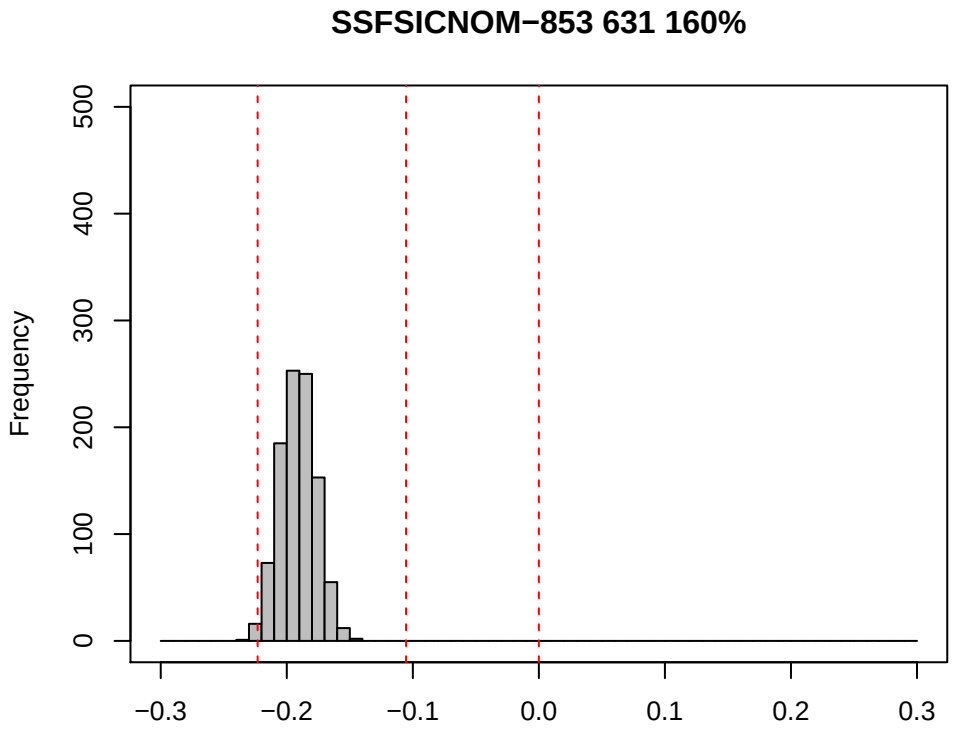

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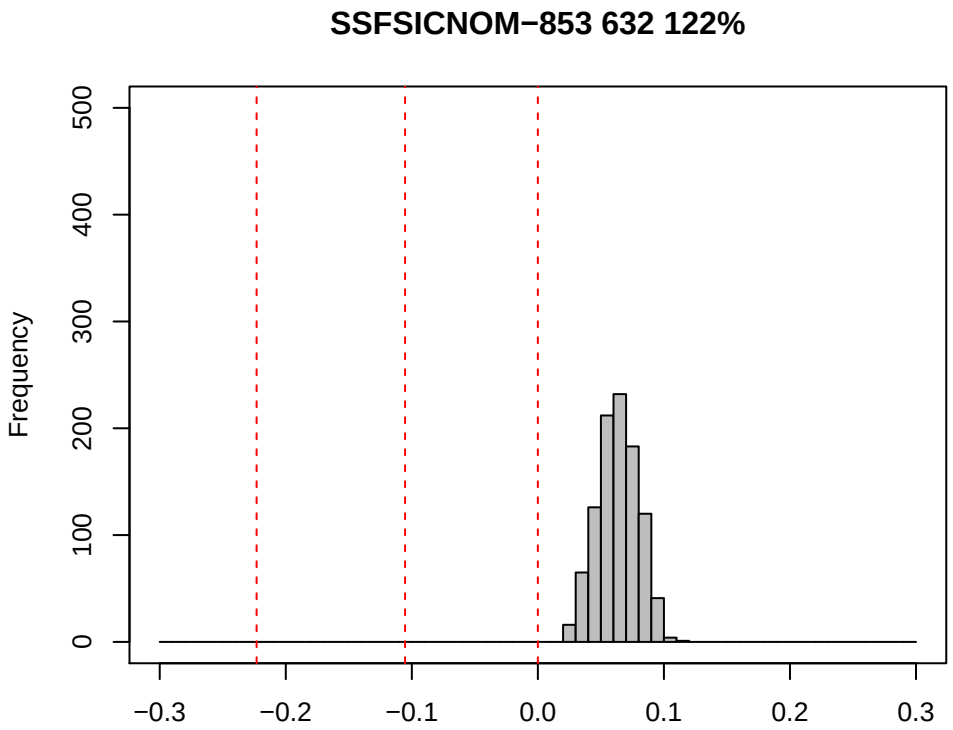

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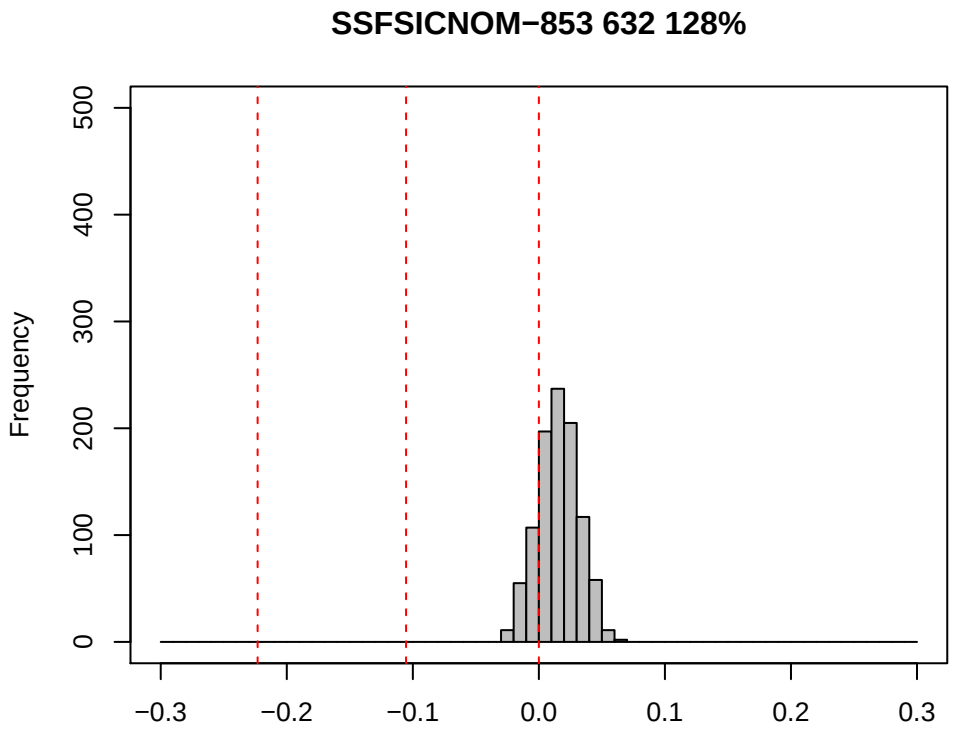

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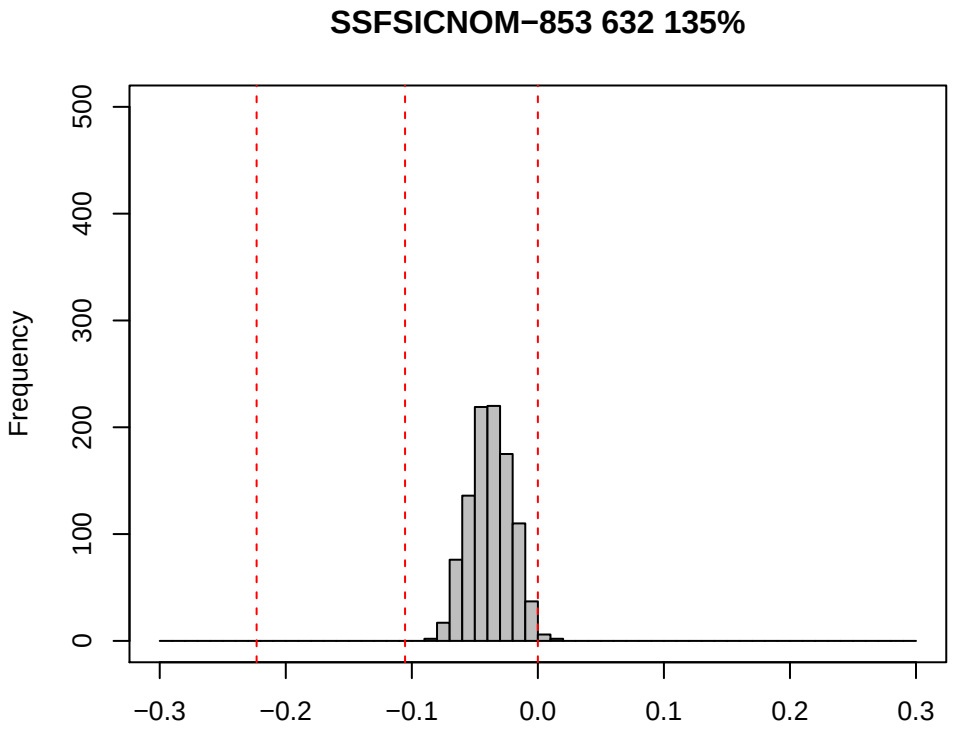

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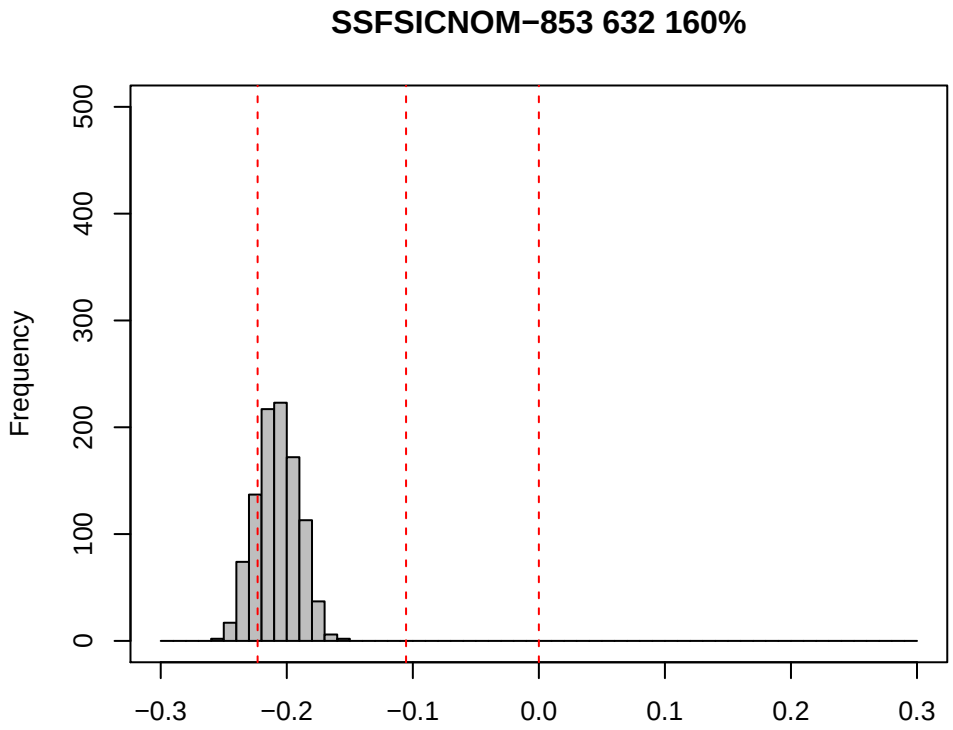

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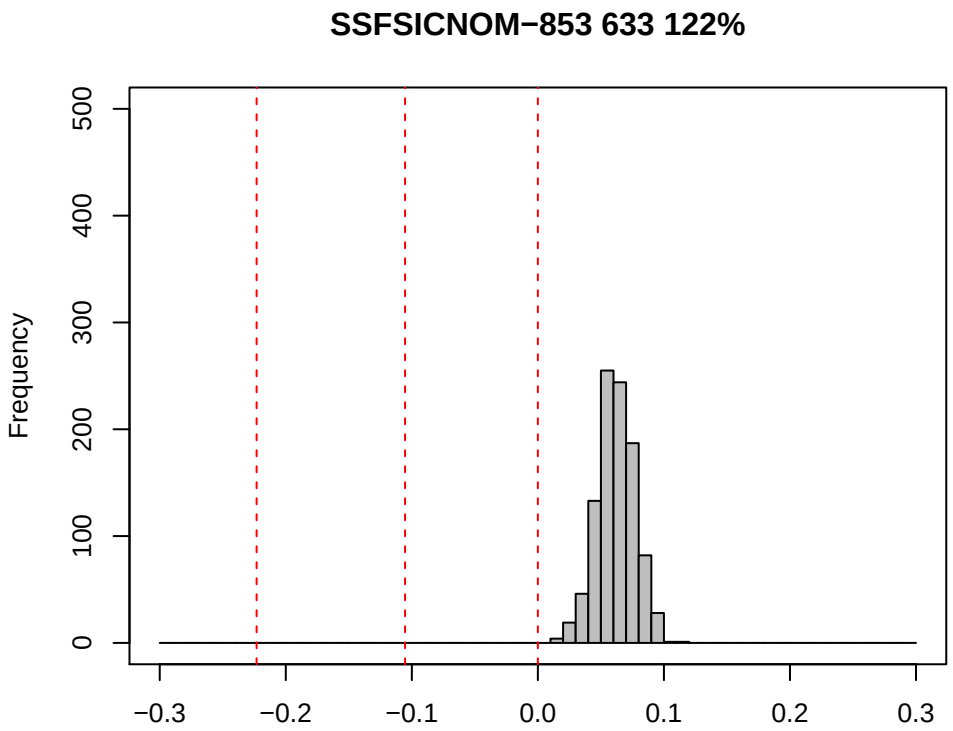

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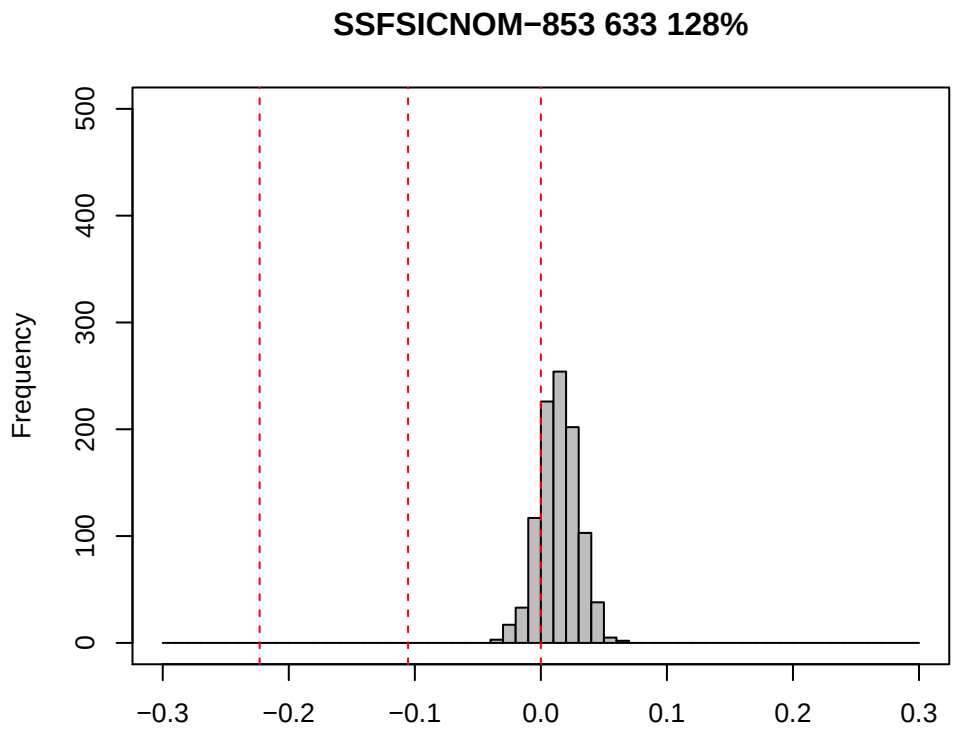

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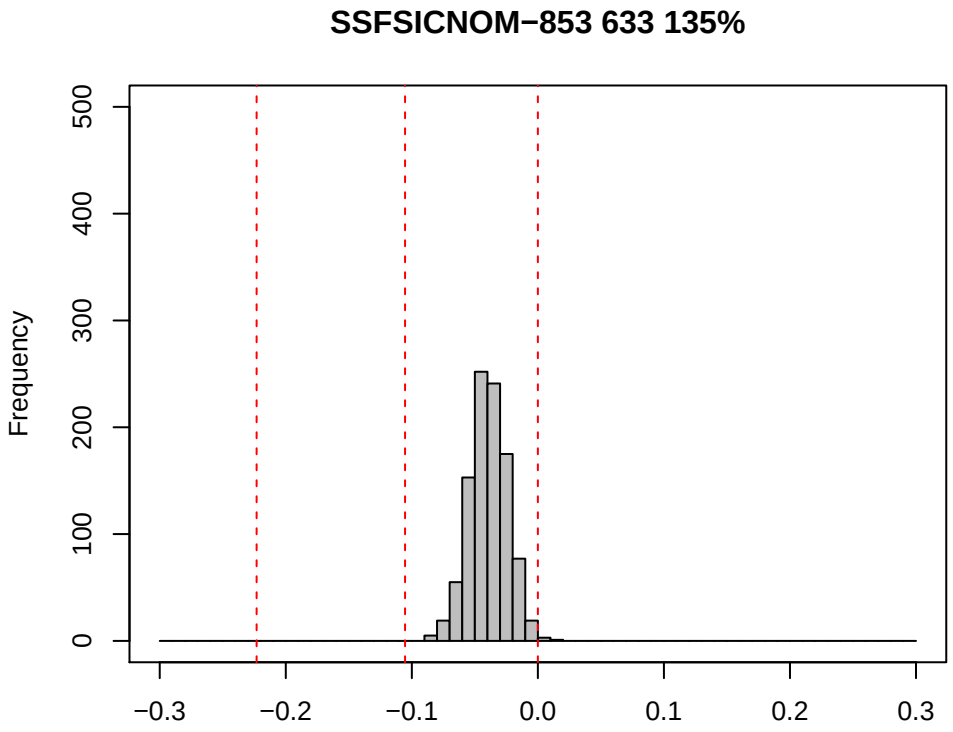

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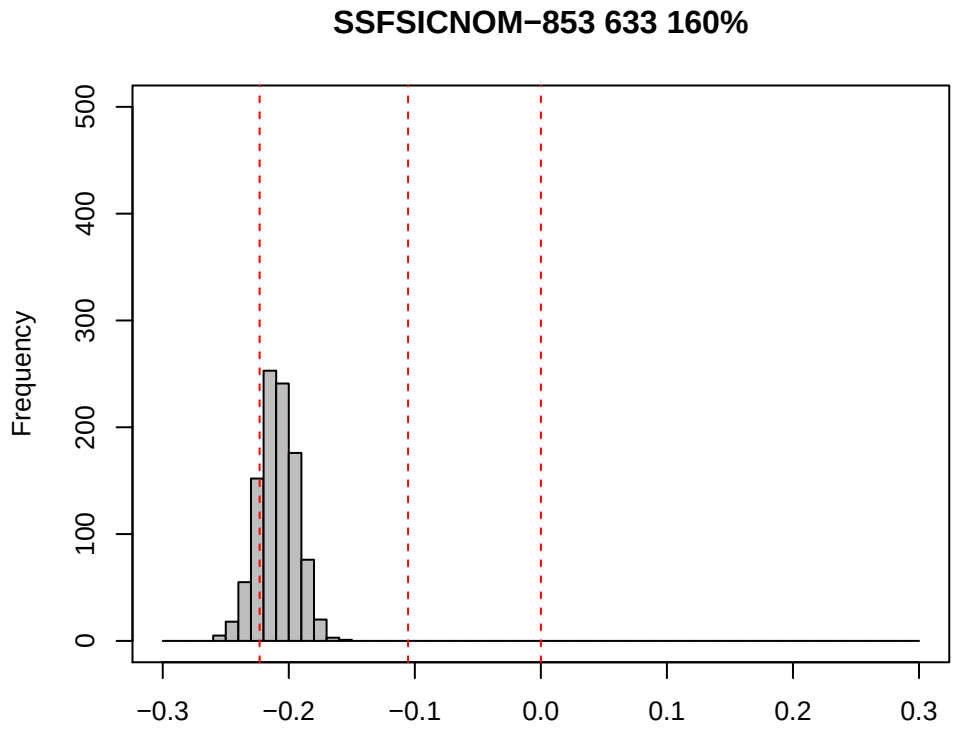

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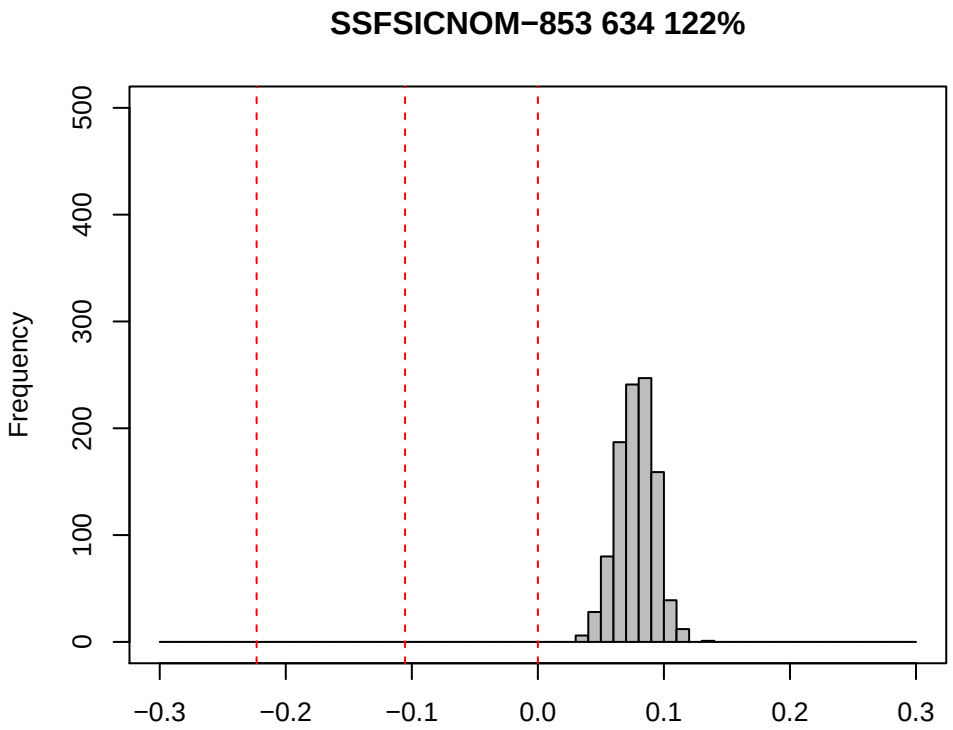

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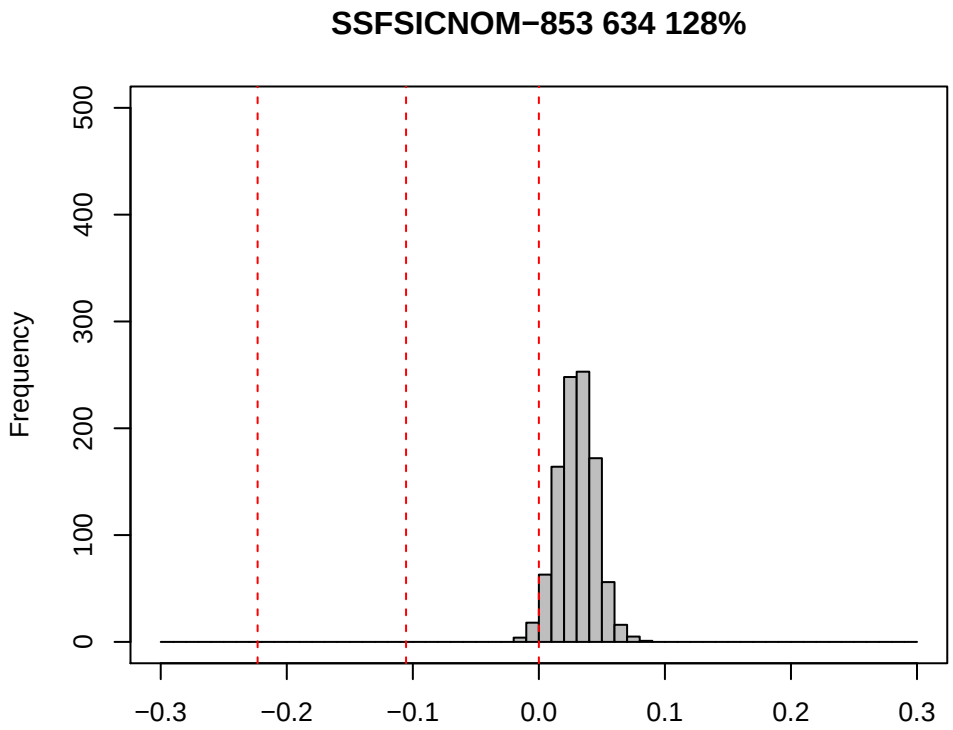

SSFSICNOM−853 633 122%
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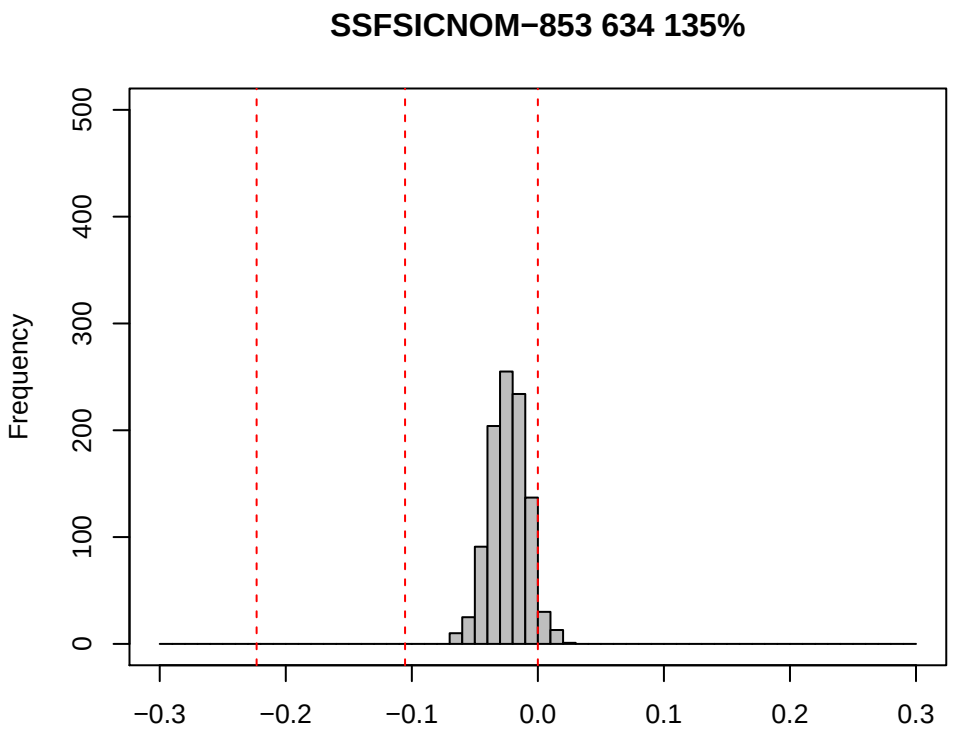

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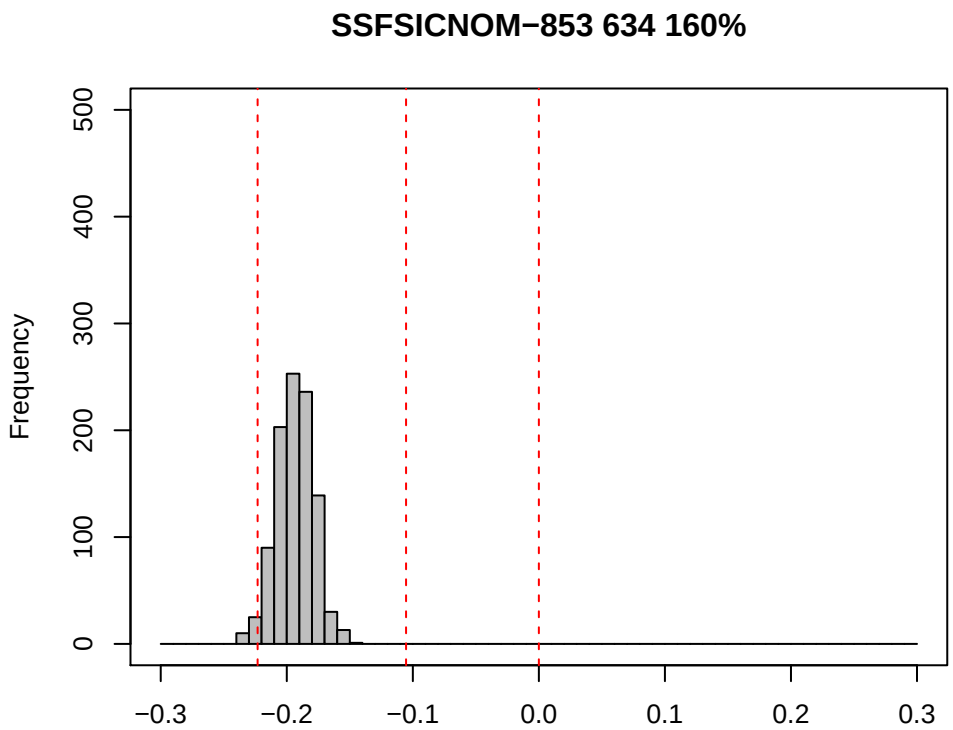

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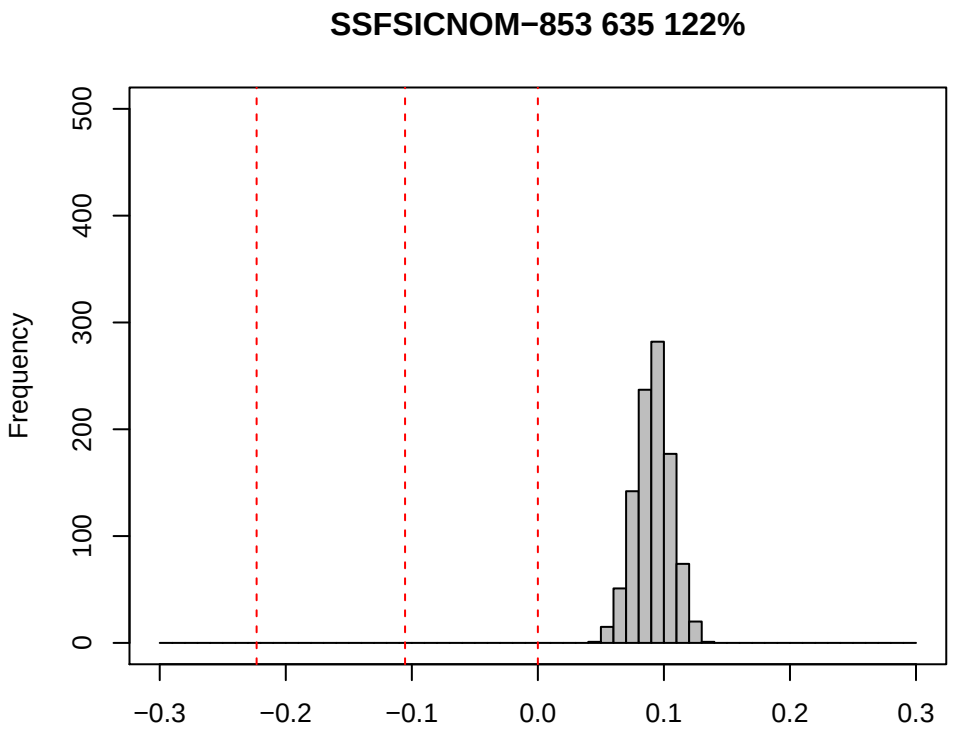

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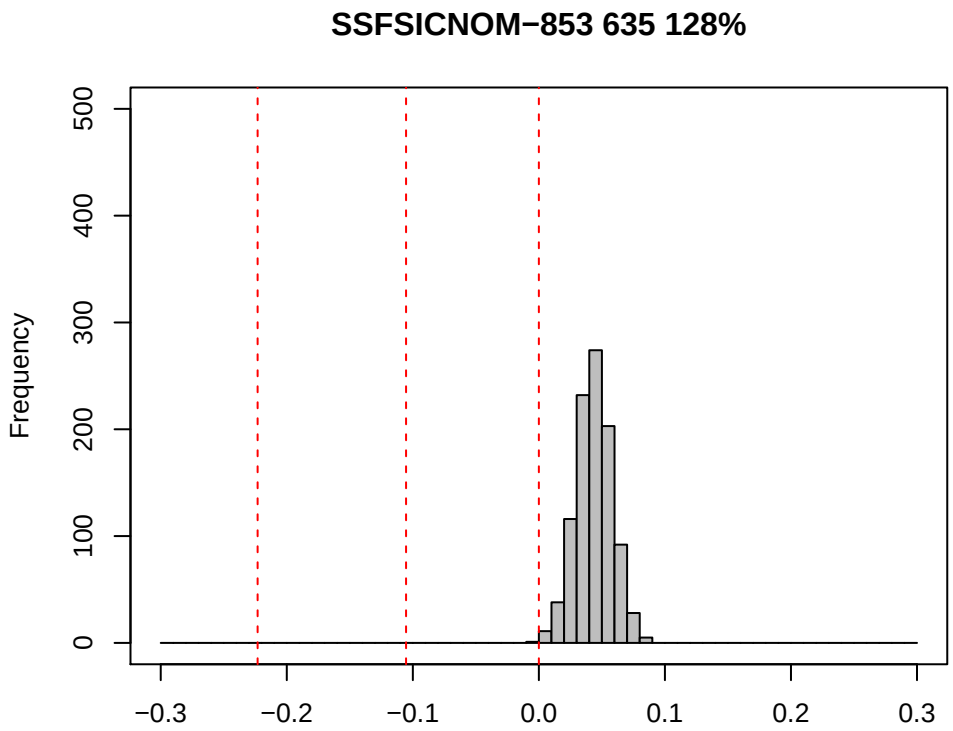

SSFSICNOM−853 634 122%
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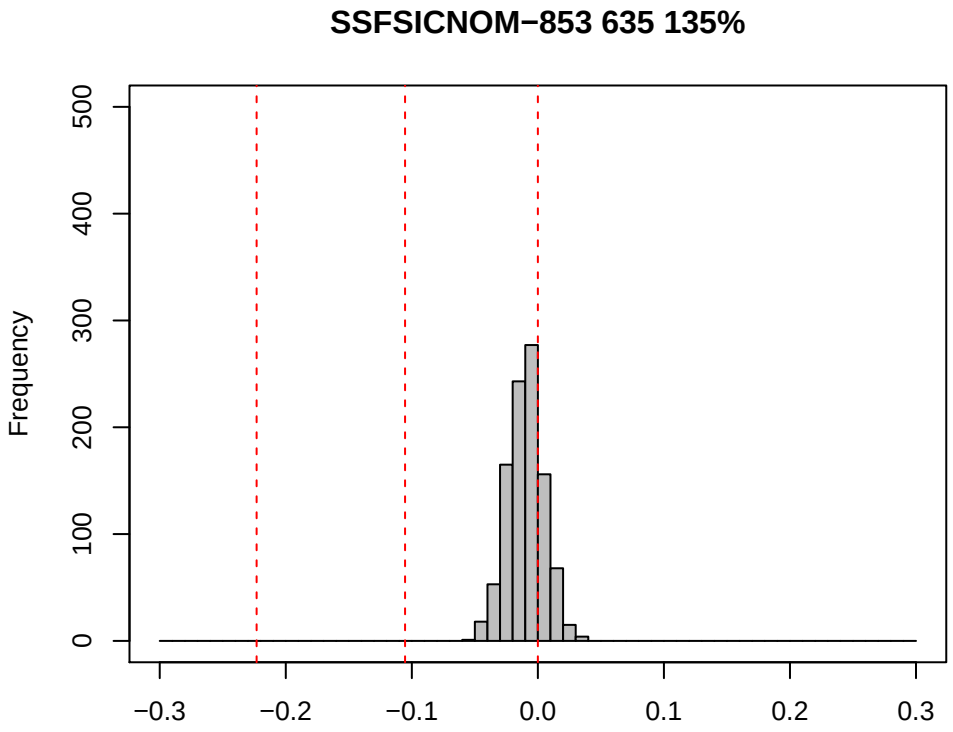

SSFSICNOM−853 634 128%
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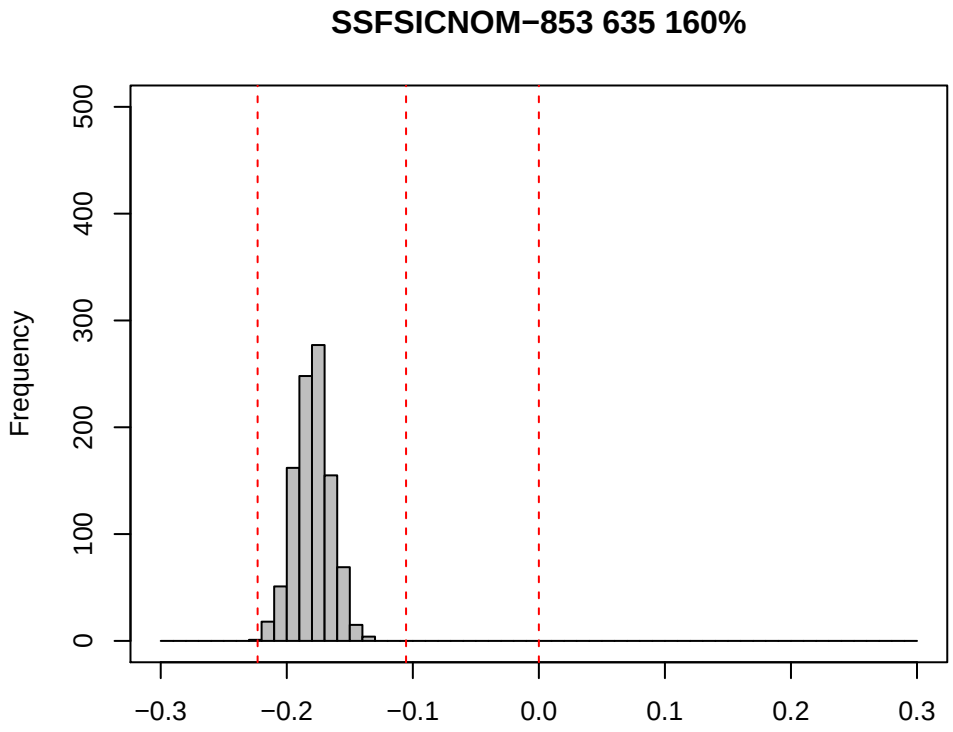

SSFSICNOM−853 634 135%
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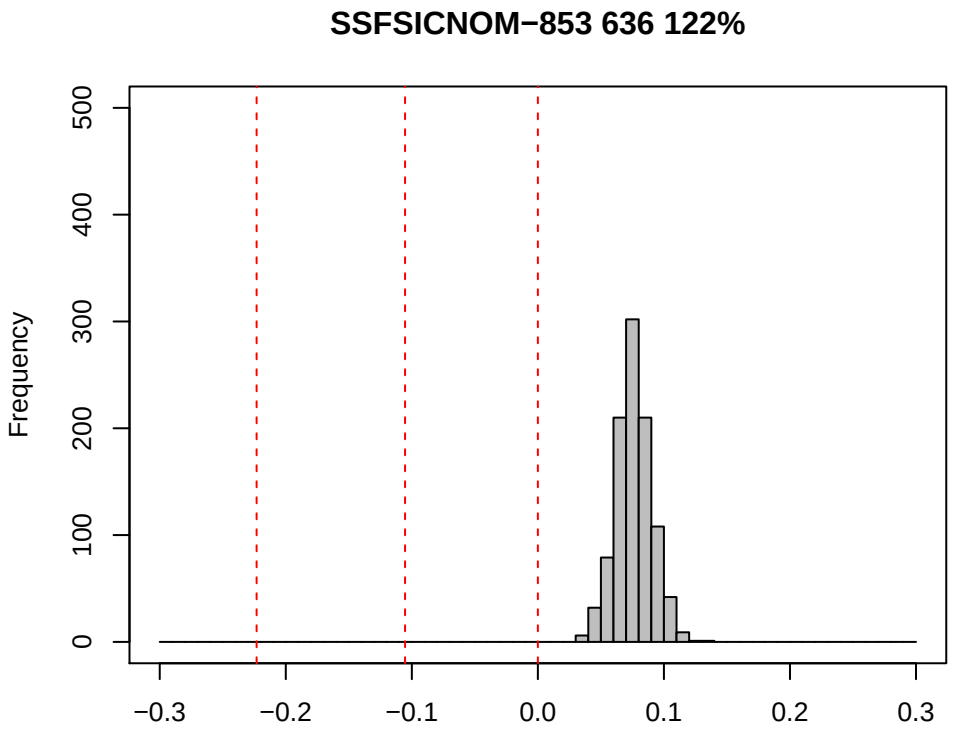

SSFSICNOM−853 634 160%
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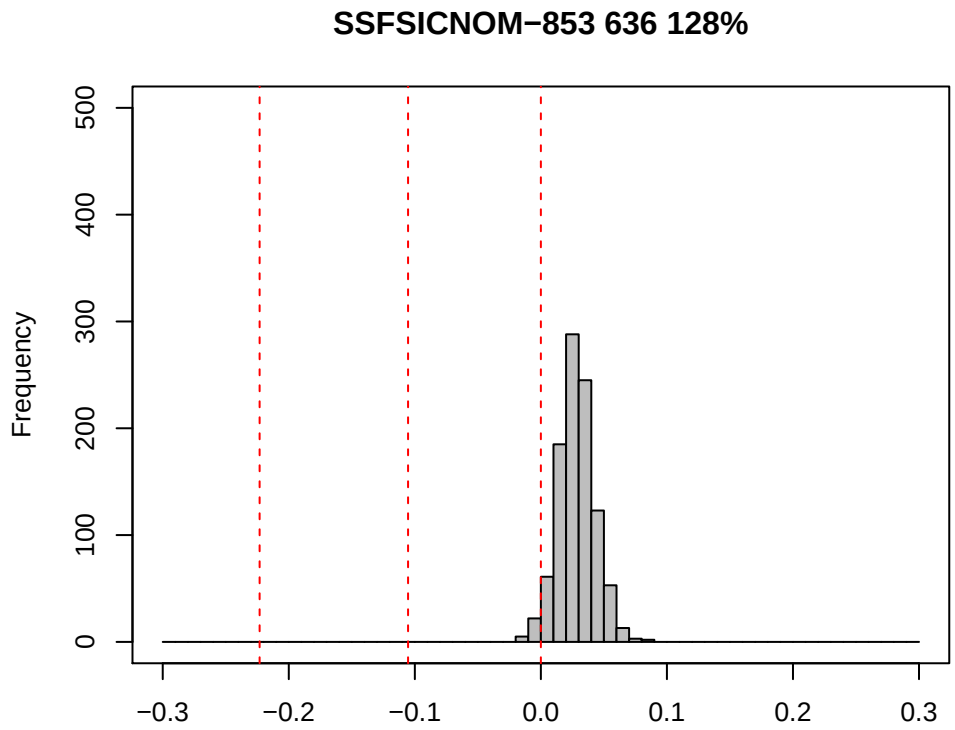

SSFSICNOM−853 635 122%
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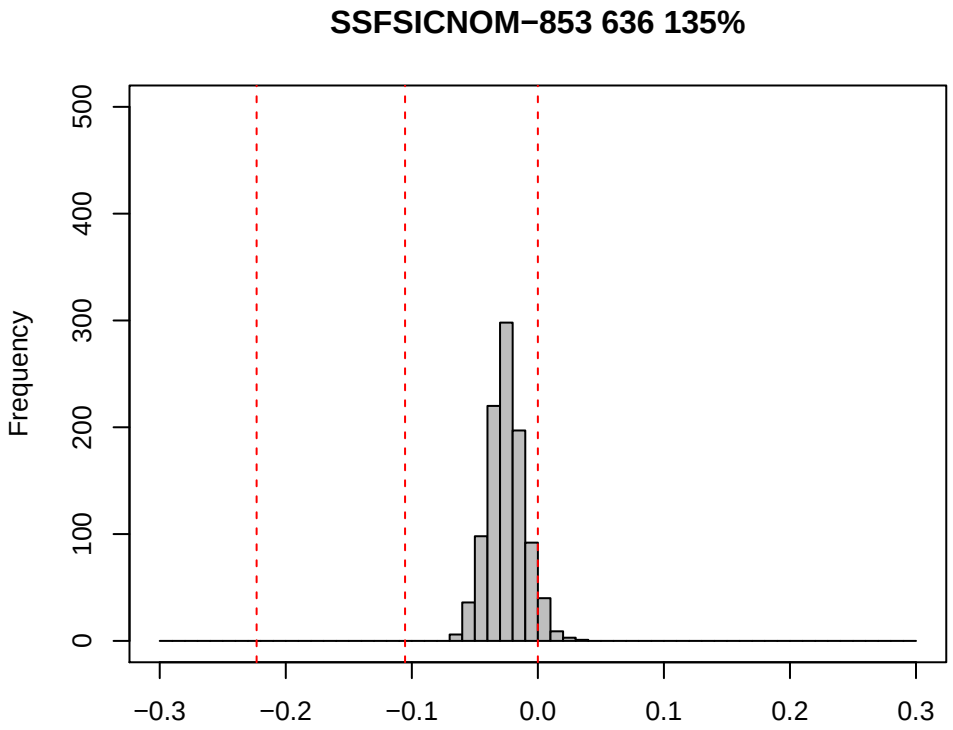

SSFSICNOM−853 635 128%
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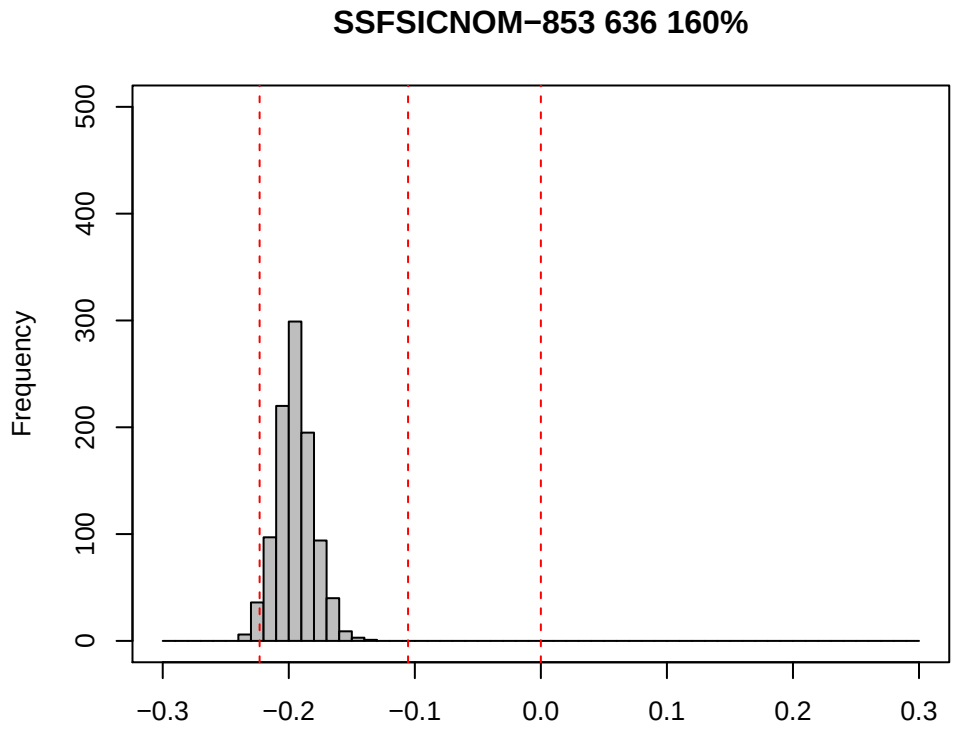

SSFSICNOM−853 635 135%
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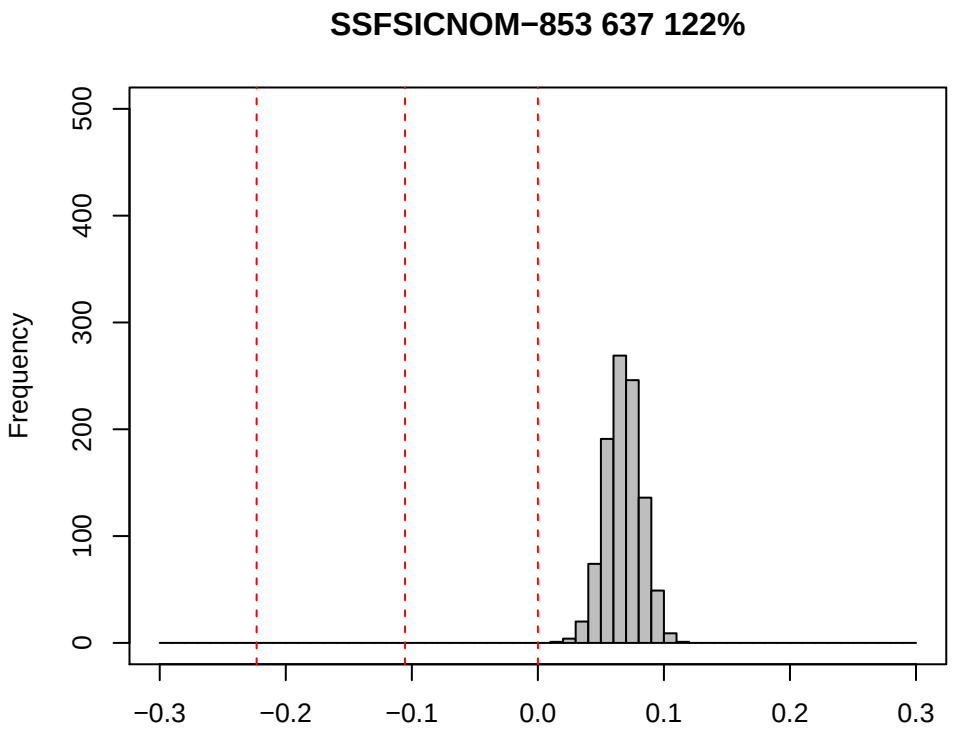

SSFSICNOM−853 635 160%
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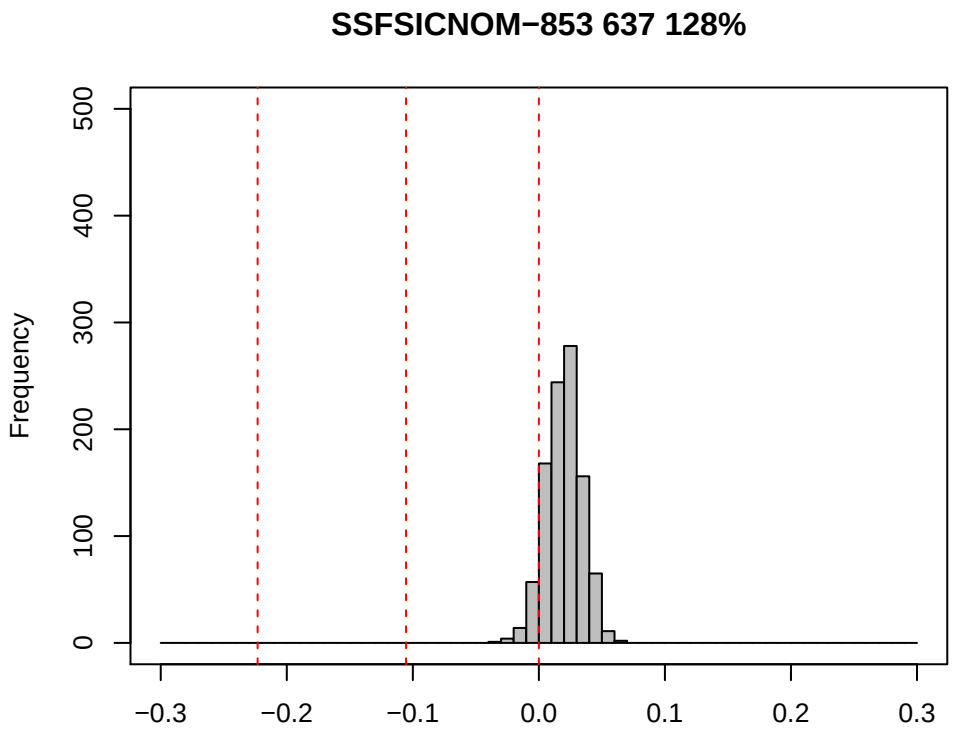

SSFSICNOM−853 636 122%
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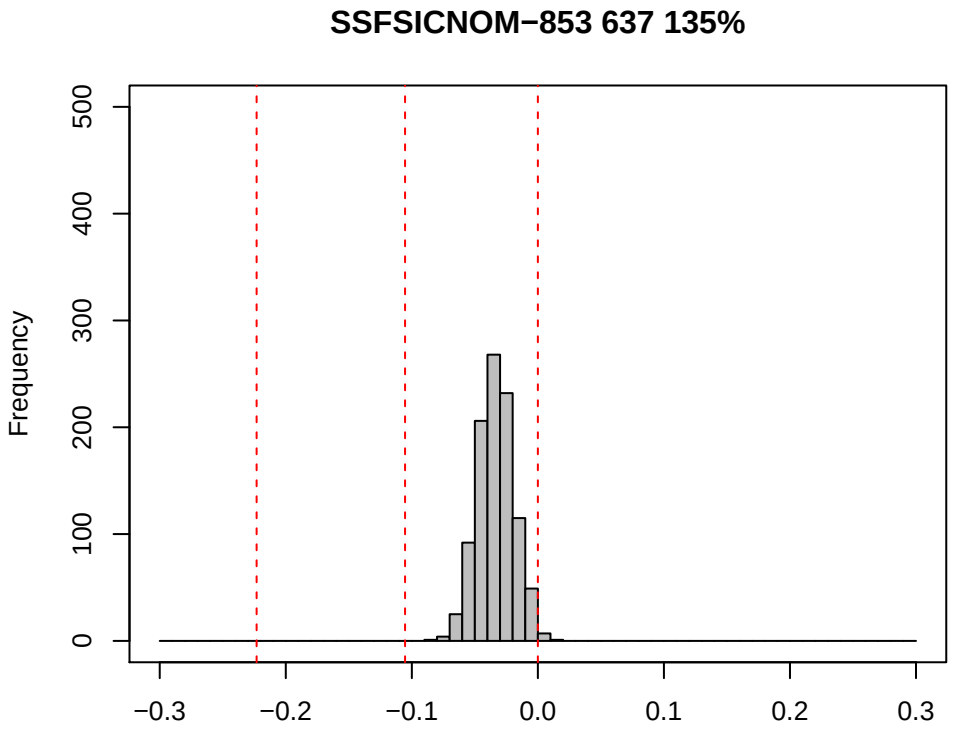

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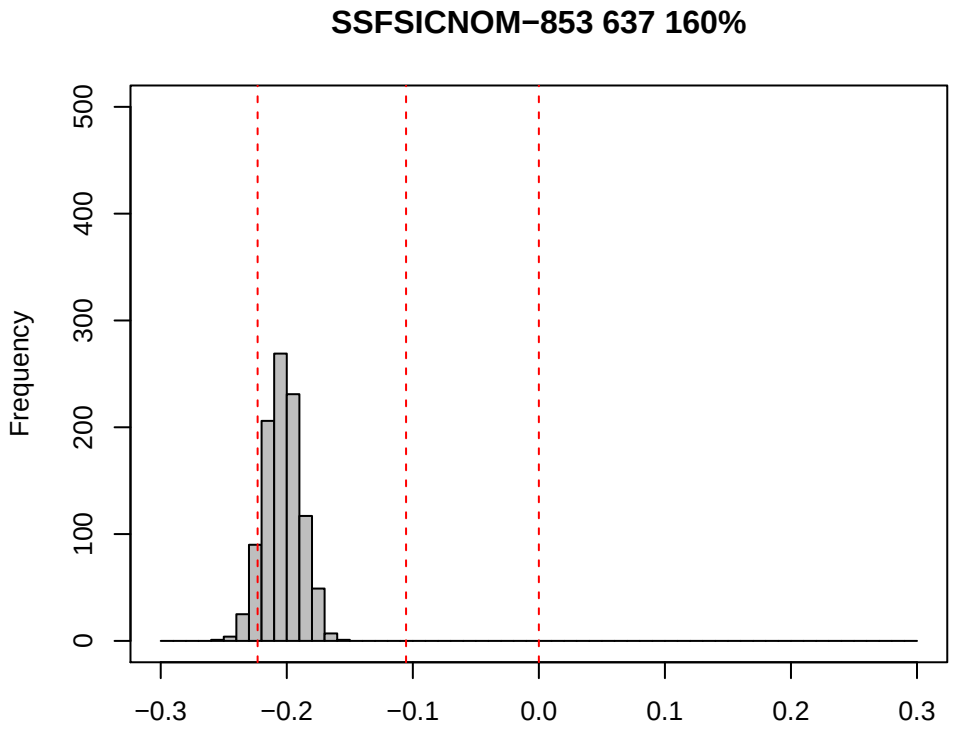

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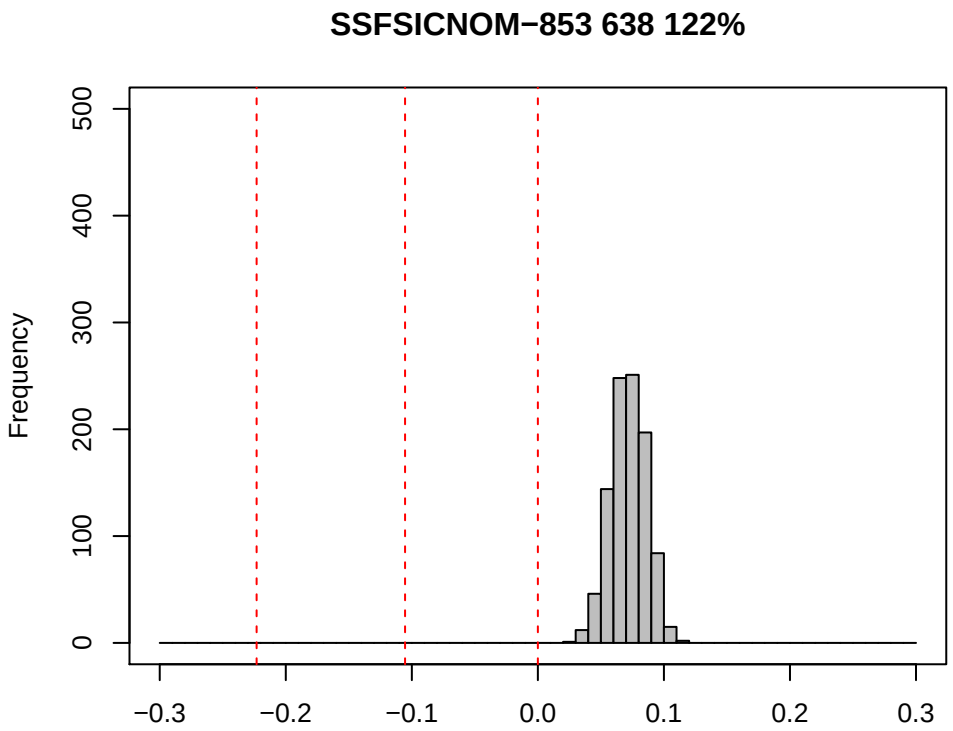

SSFSICNOM−853 636 160%
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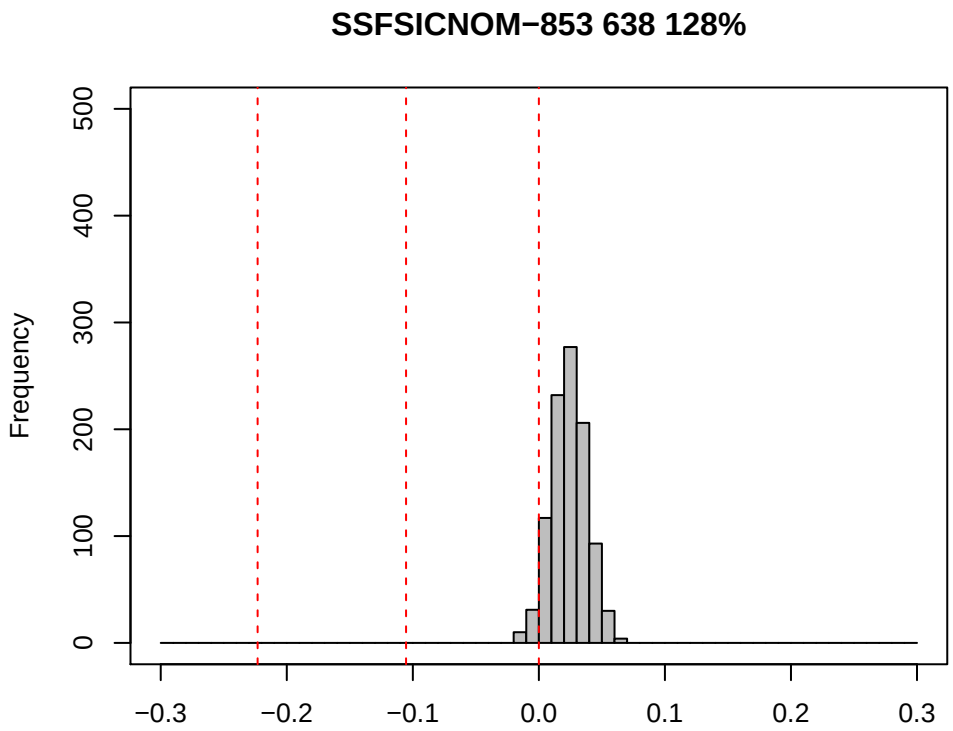

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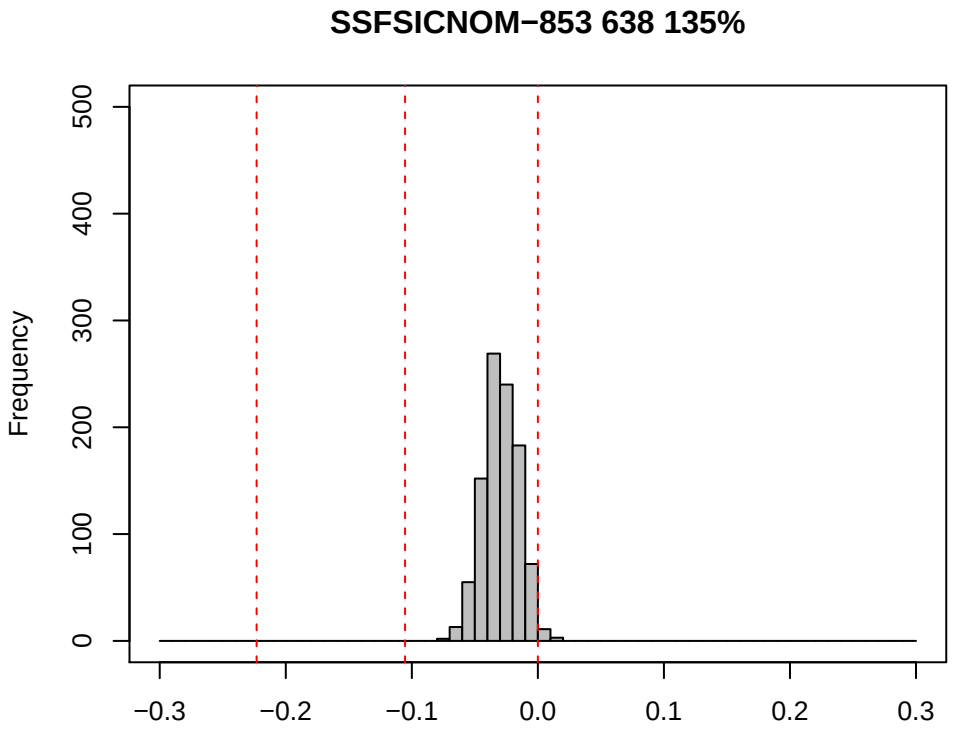

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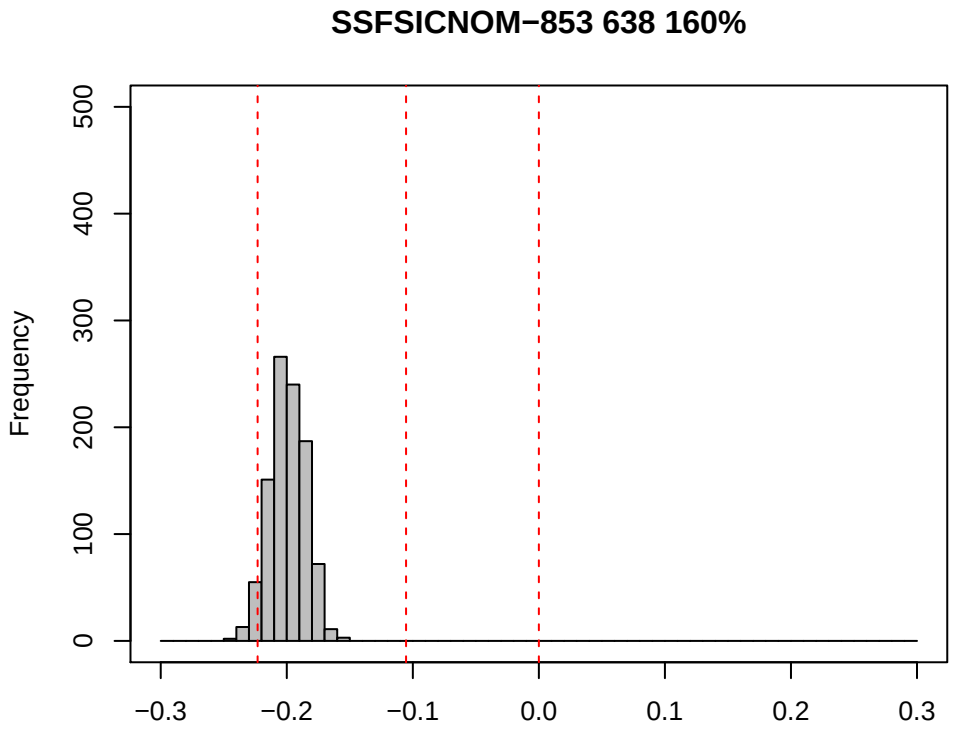

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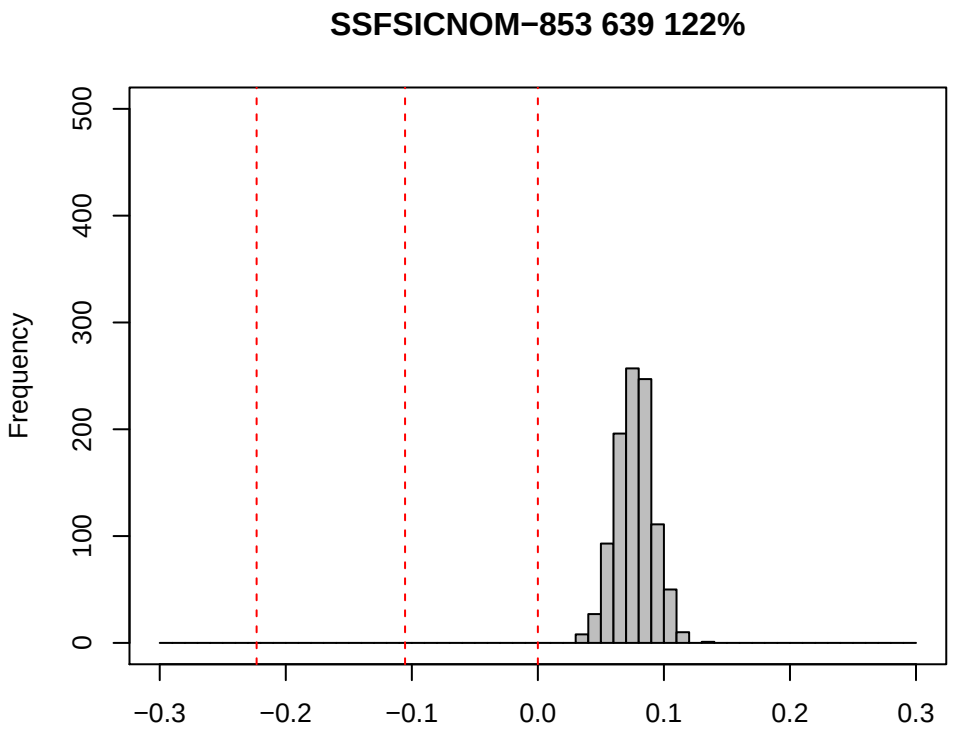

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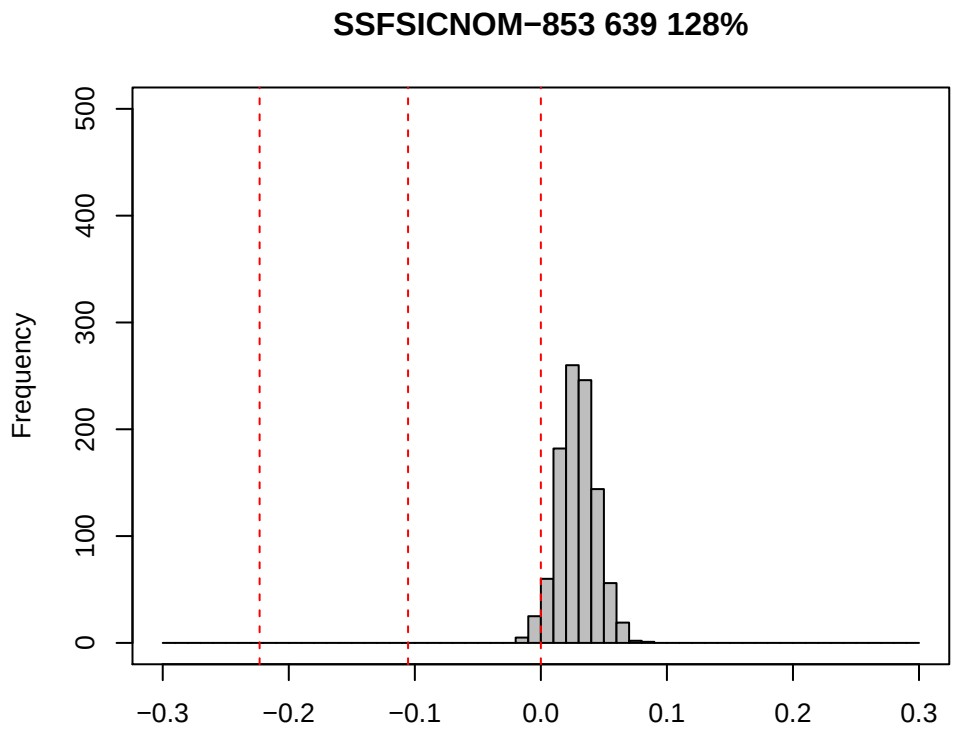

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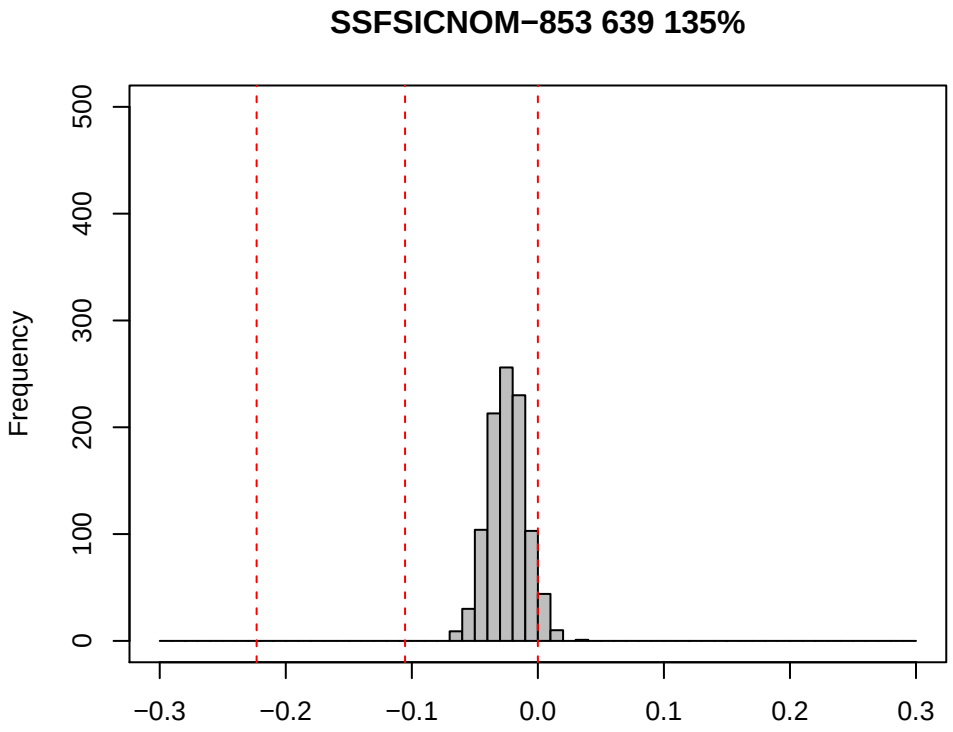

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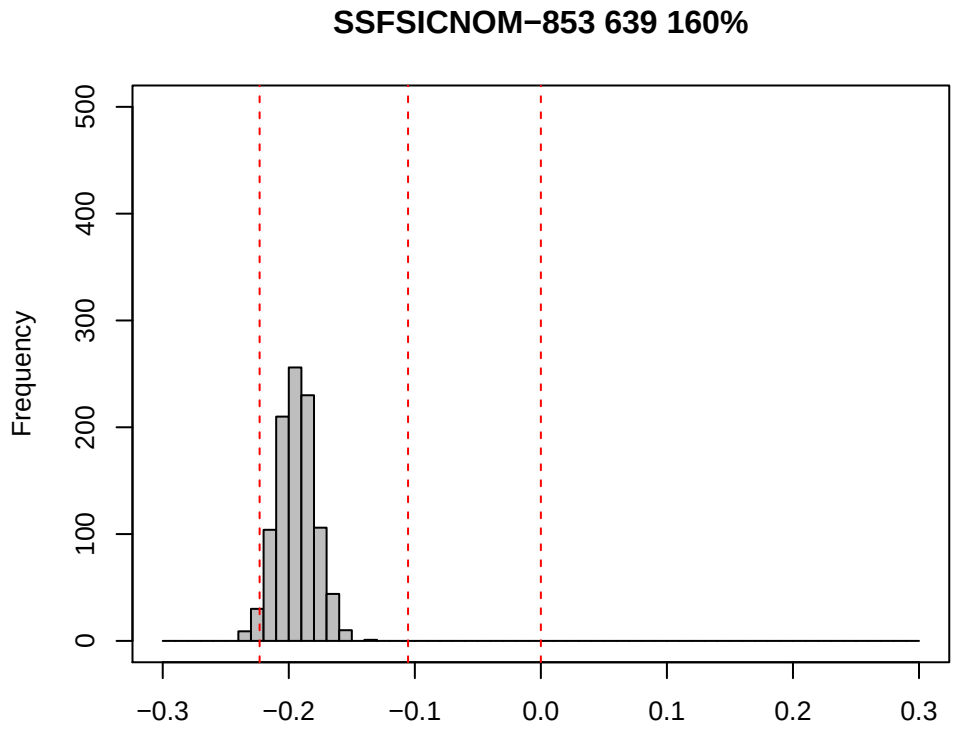

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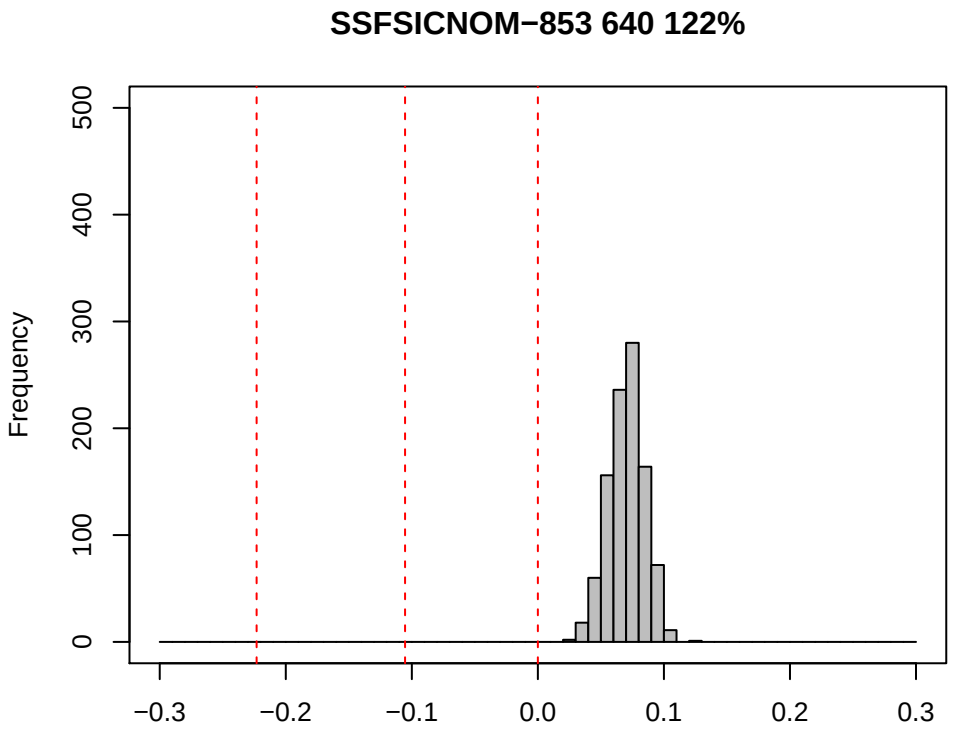

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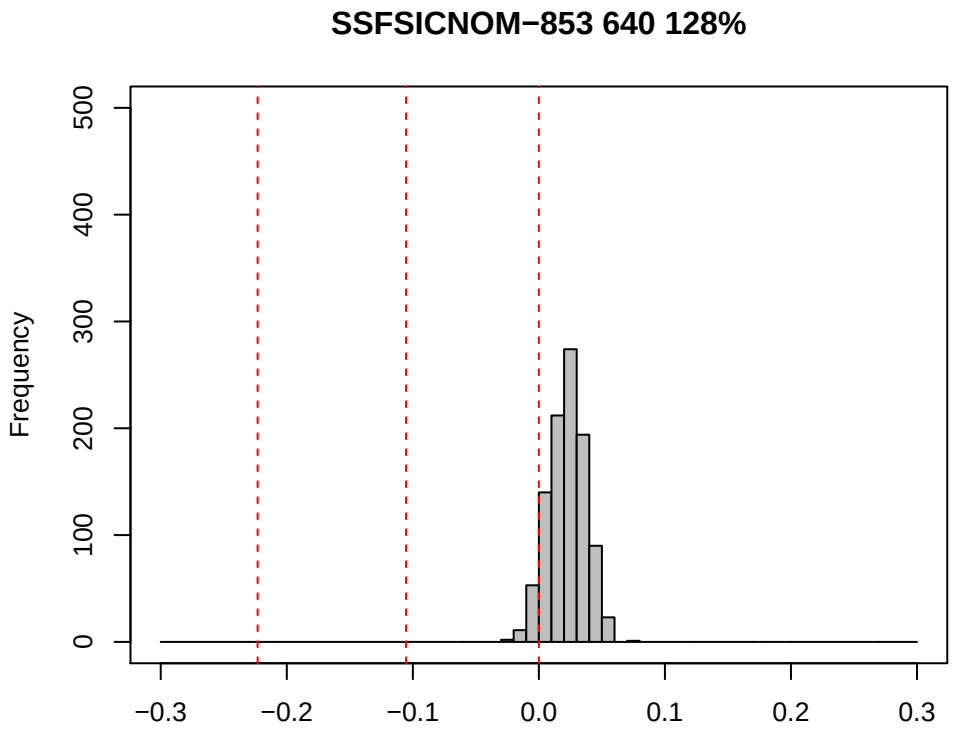

SSFSICNOM−853 639 122%
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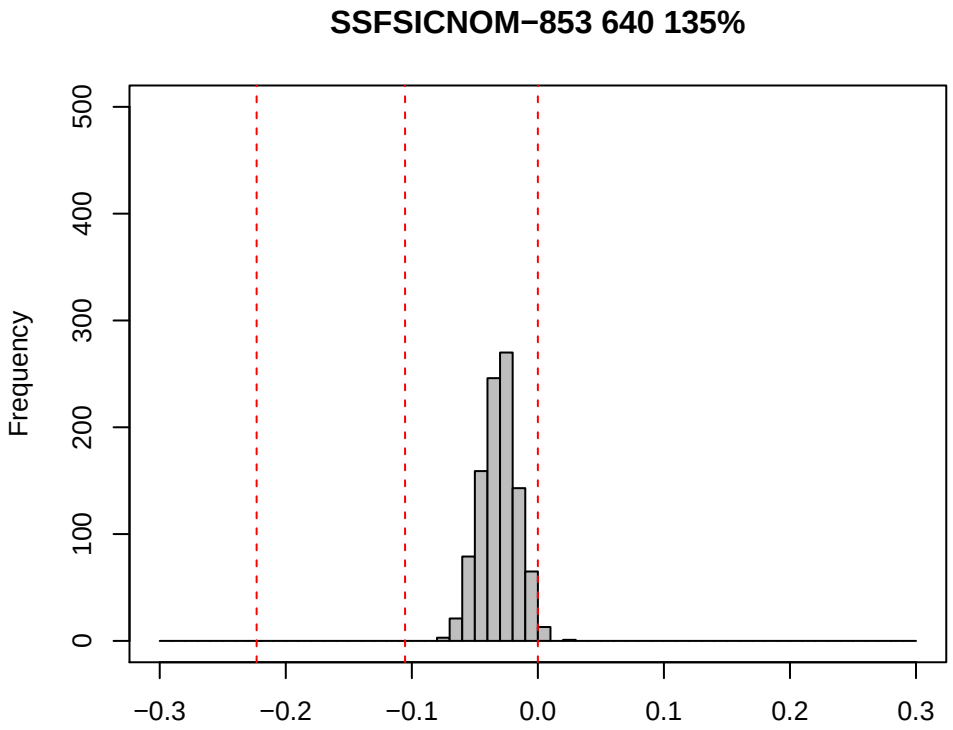

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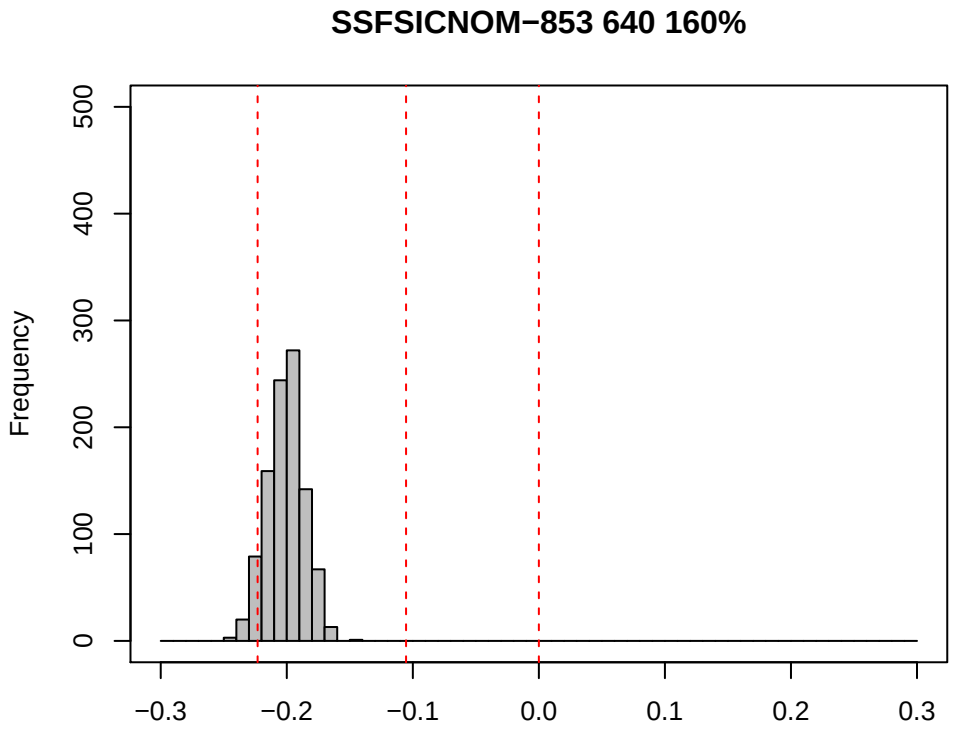

SSFSICNOM−853 639 135%
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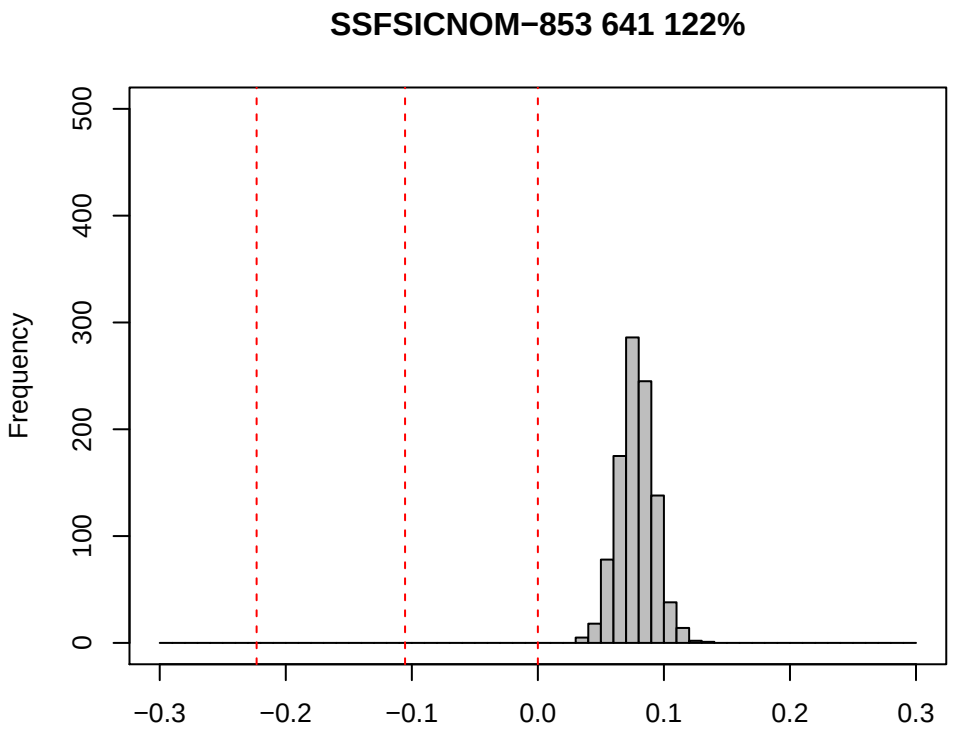

SSFSICNOM−853 639 160%
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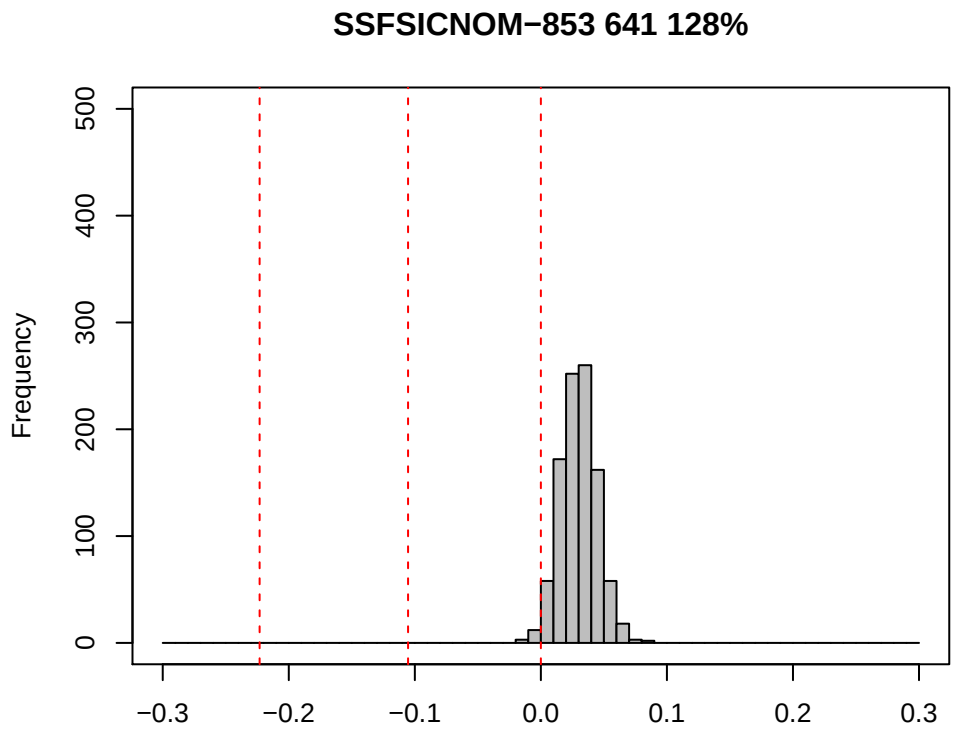

SSFSICNOM−853 640 122%
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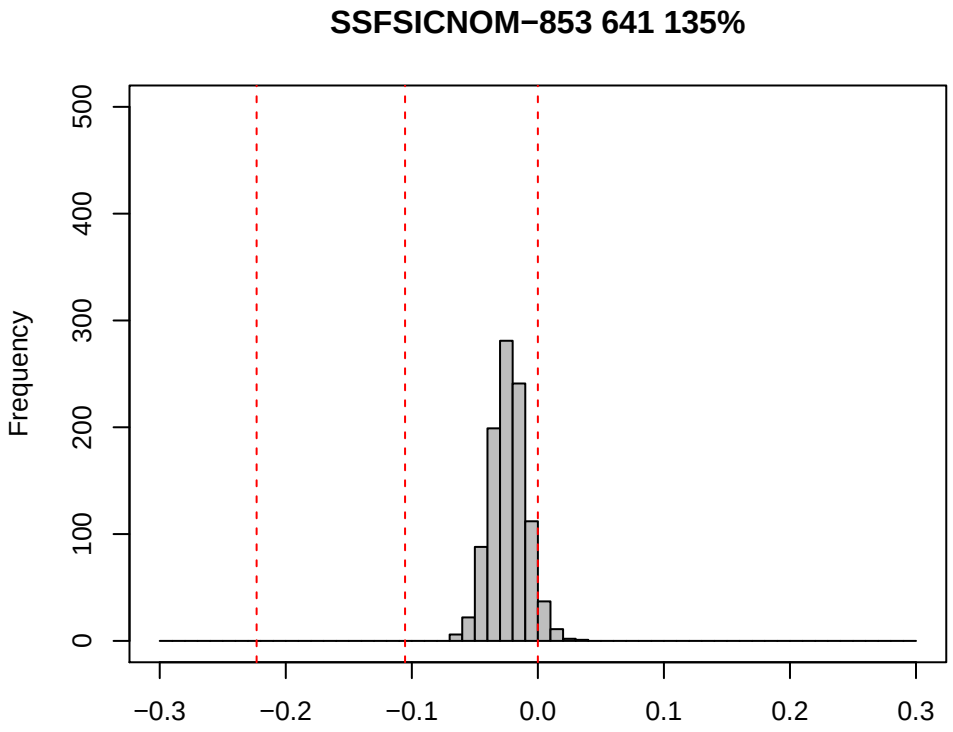

SSFSICNOM−853 640 128%
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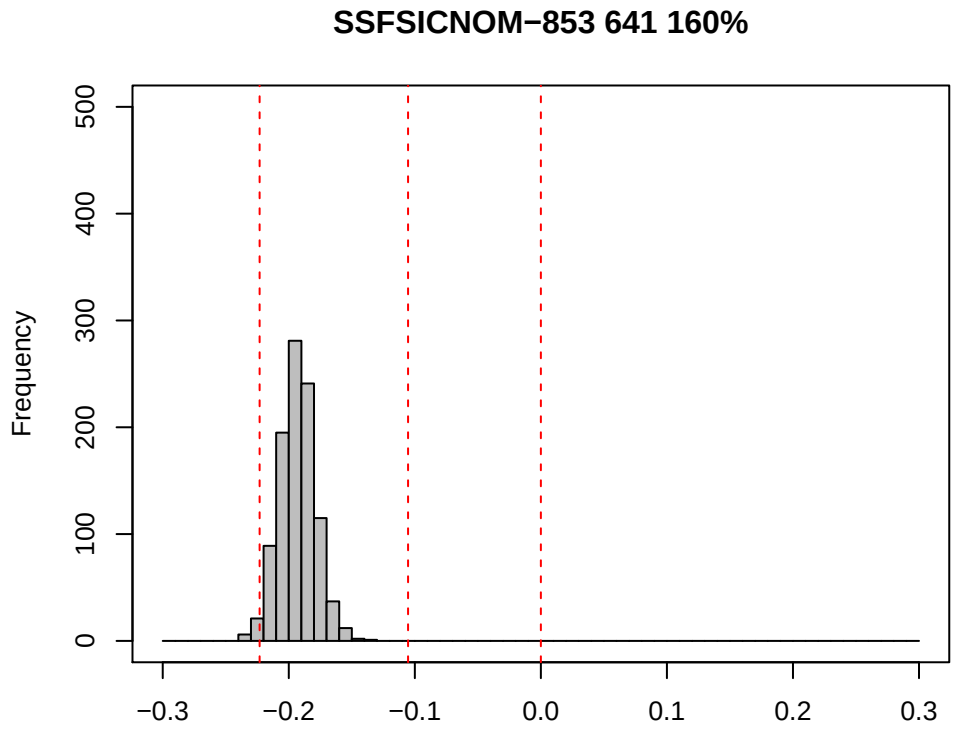

SSFSICNOM−853 640 135%
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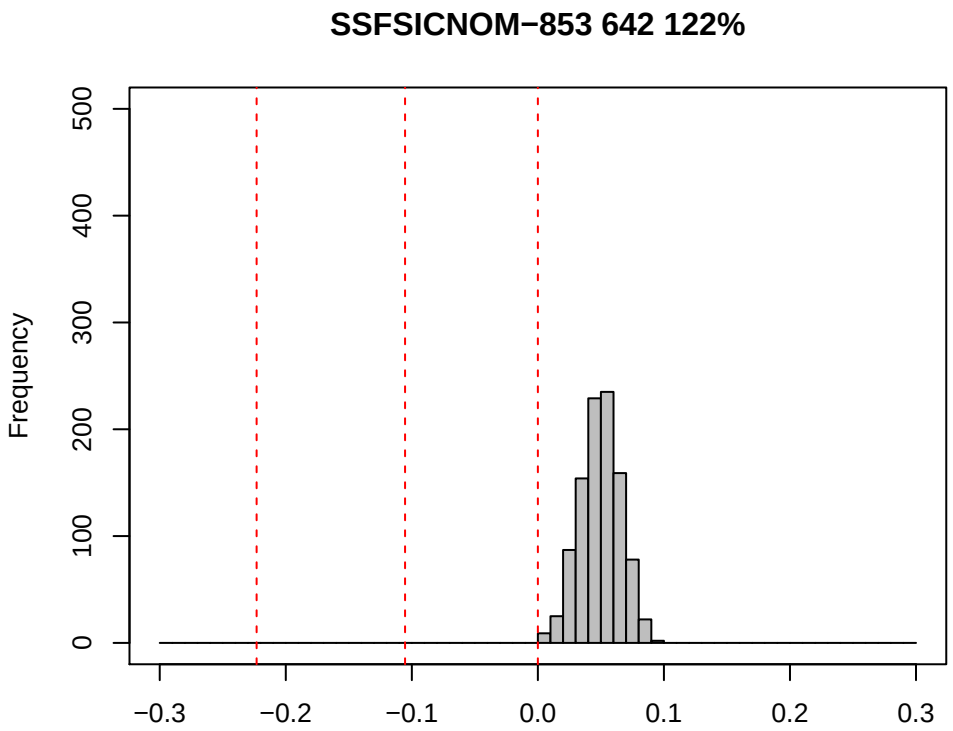

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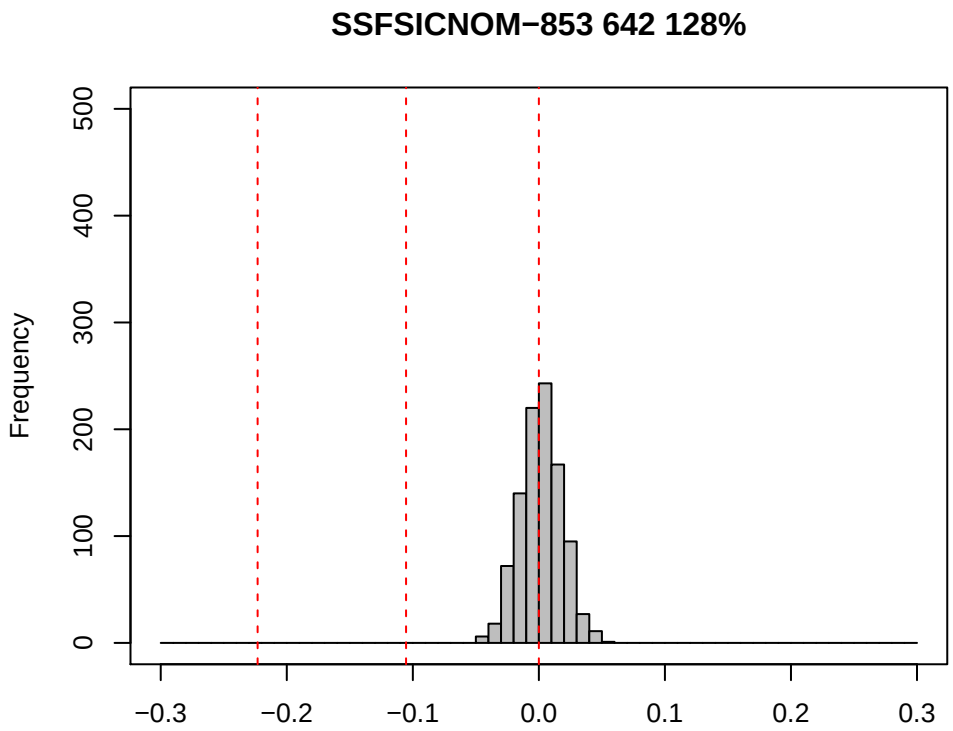

SSFSICNOM−853 641 122%
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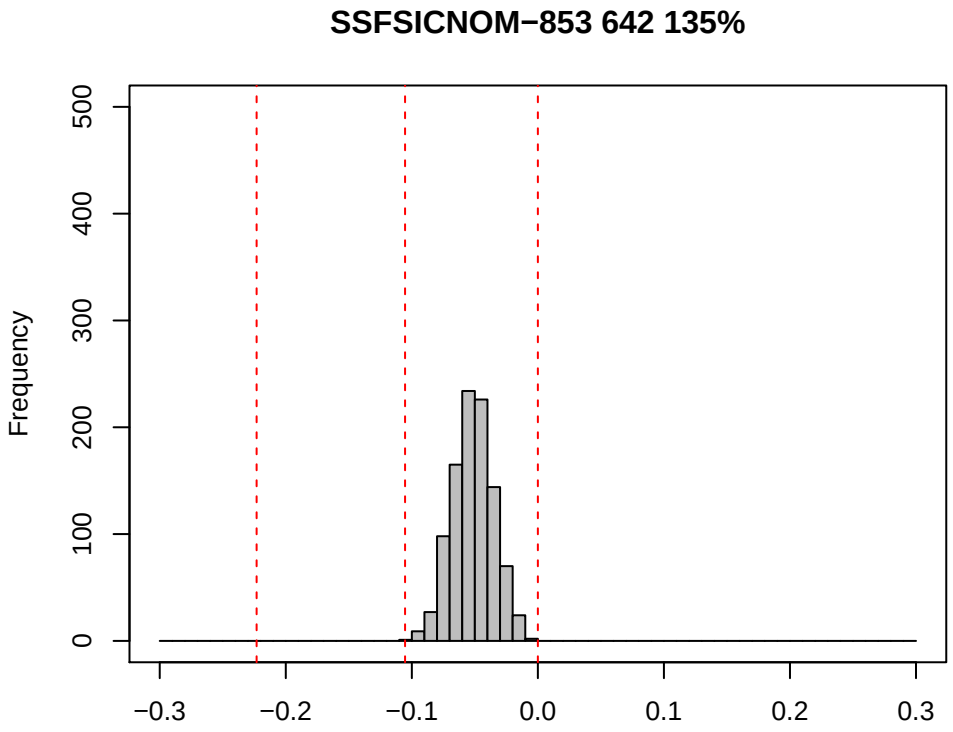

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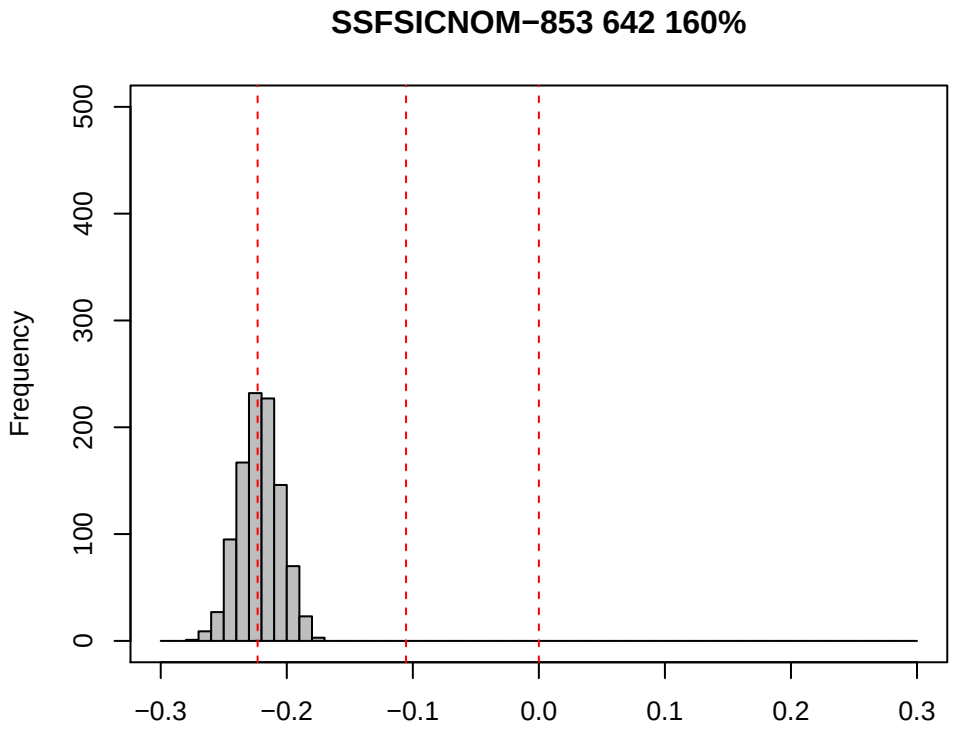

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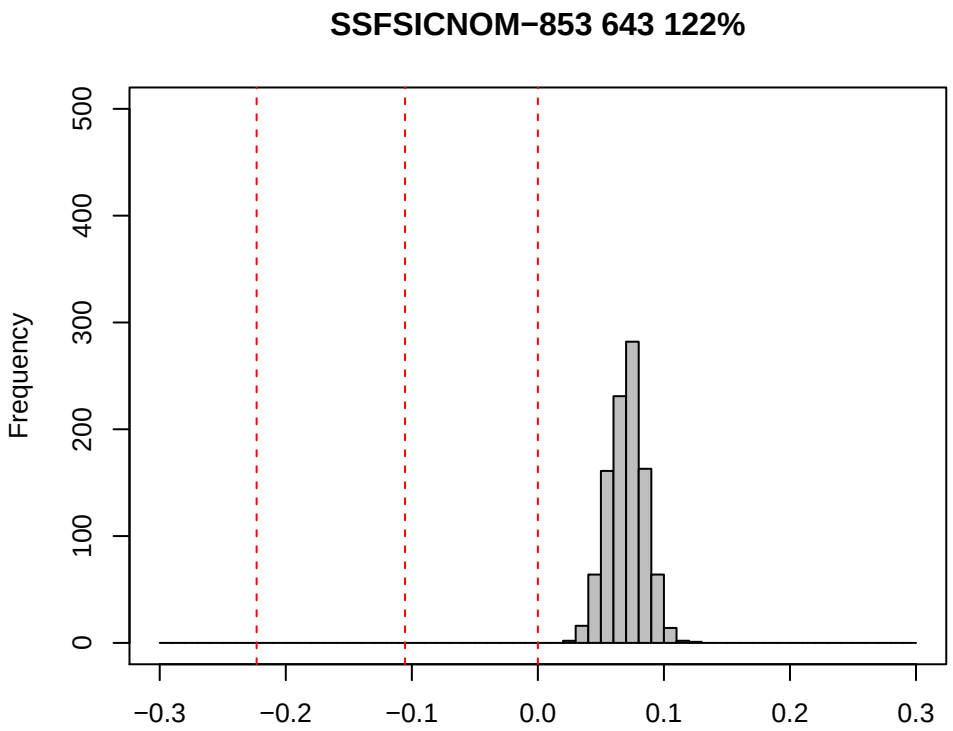

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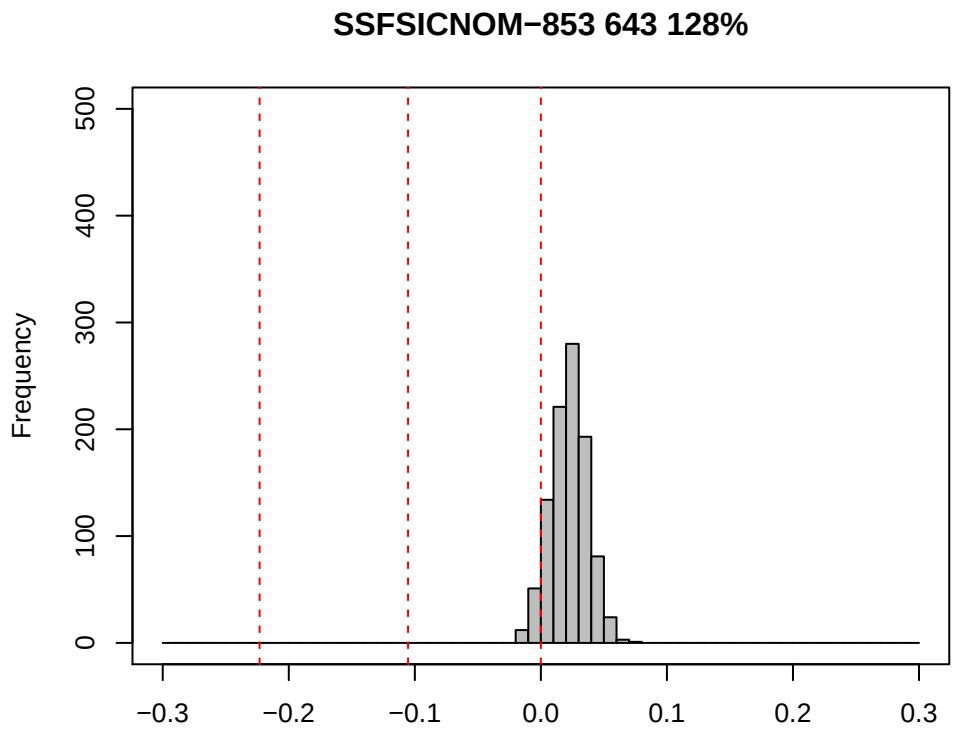

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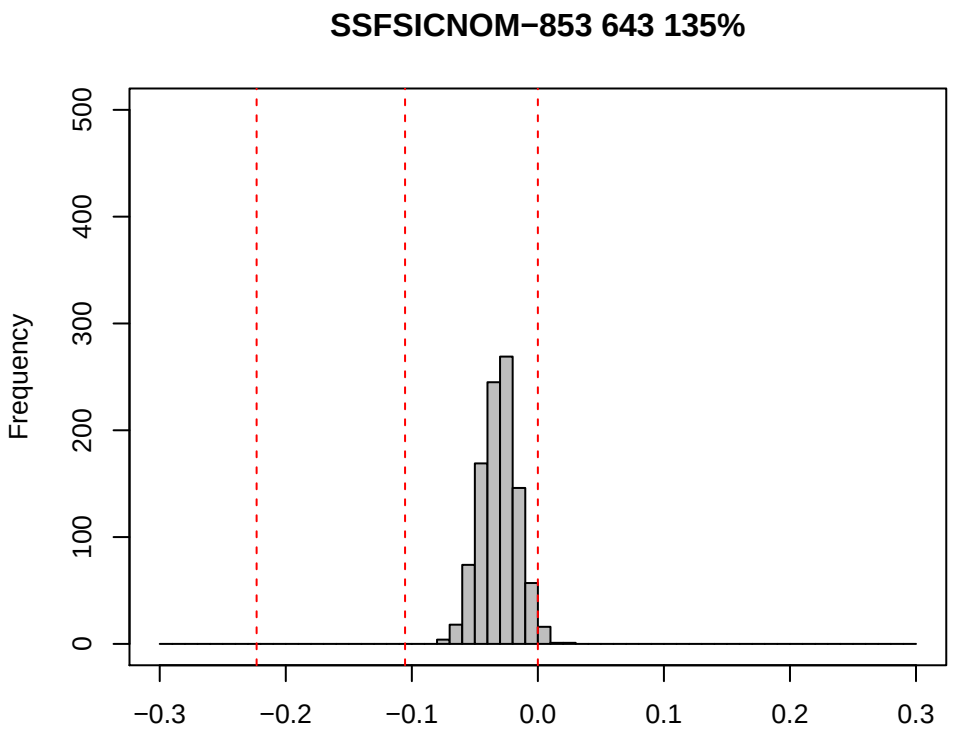

SSFSICNOM−853 642 128%
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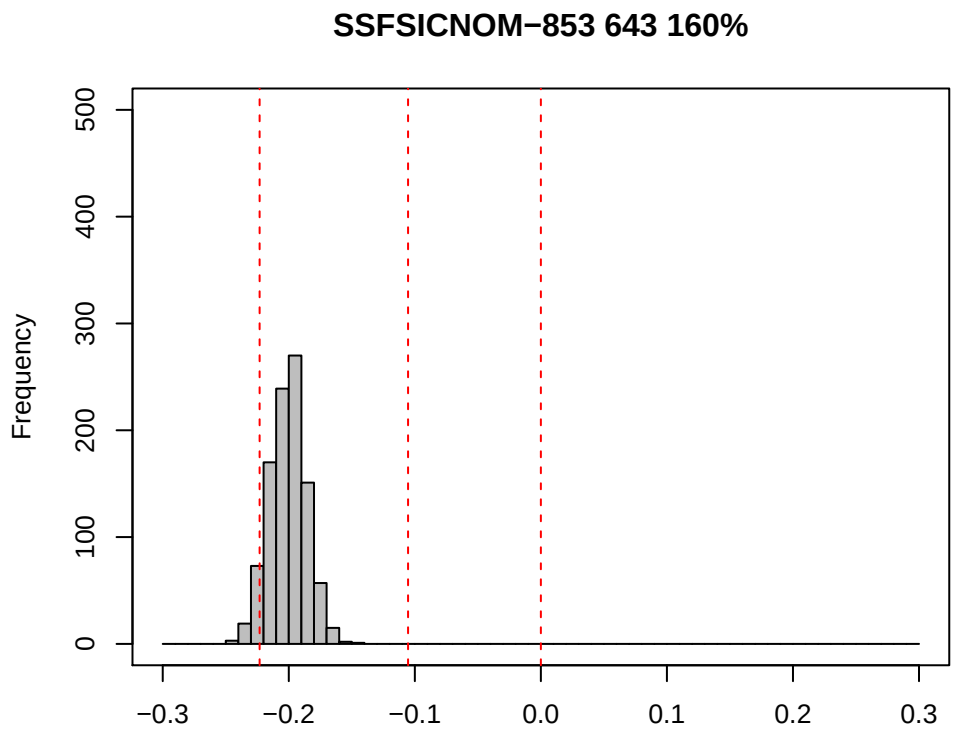

SSFSICNOM−853 642 135%
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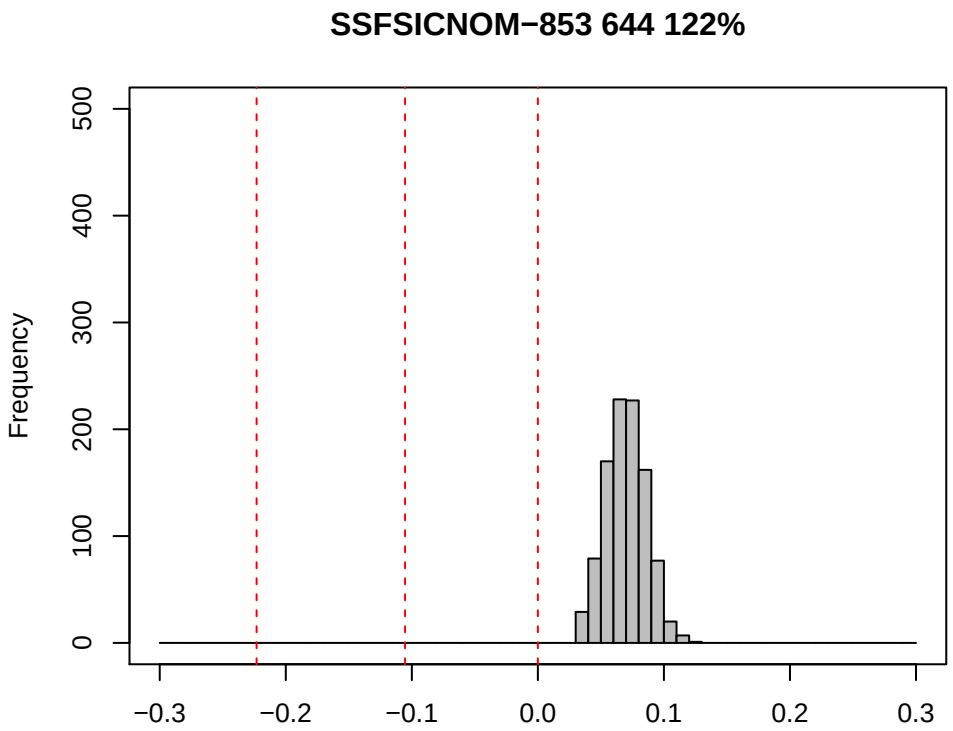

SSFSICNOM−853 642 160%
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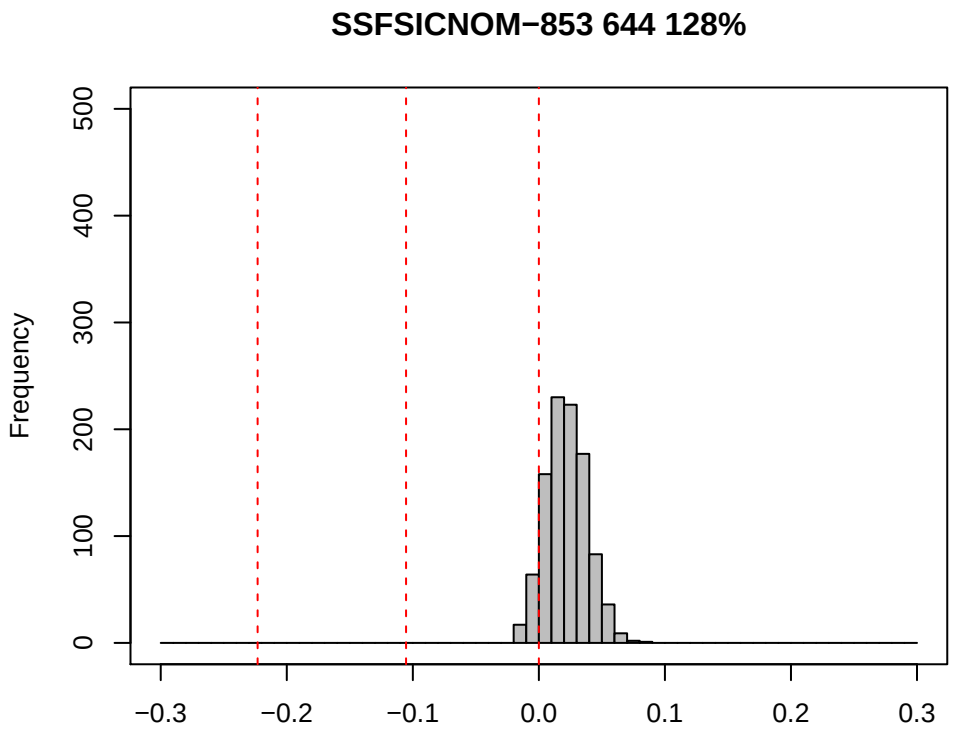

SSFSICNOM−853 643 122%
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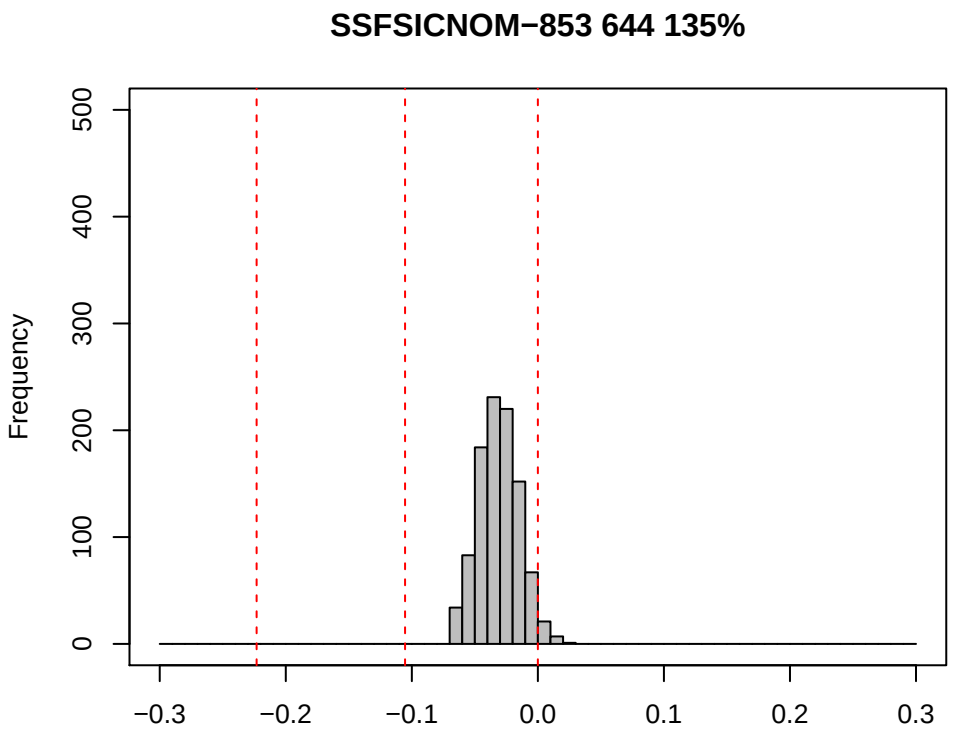

SSFSICNOM−853 643 128%
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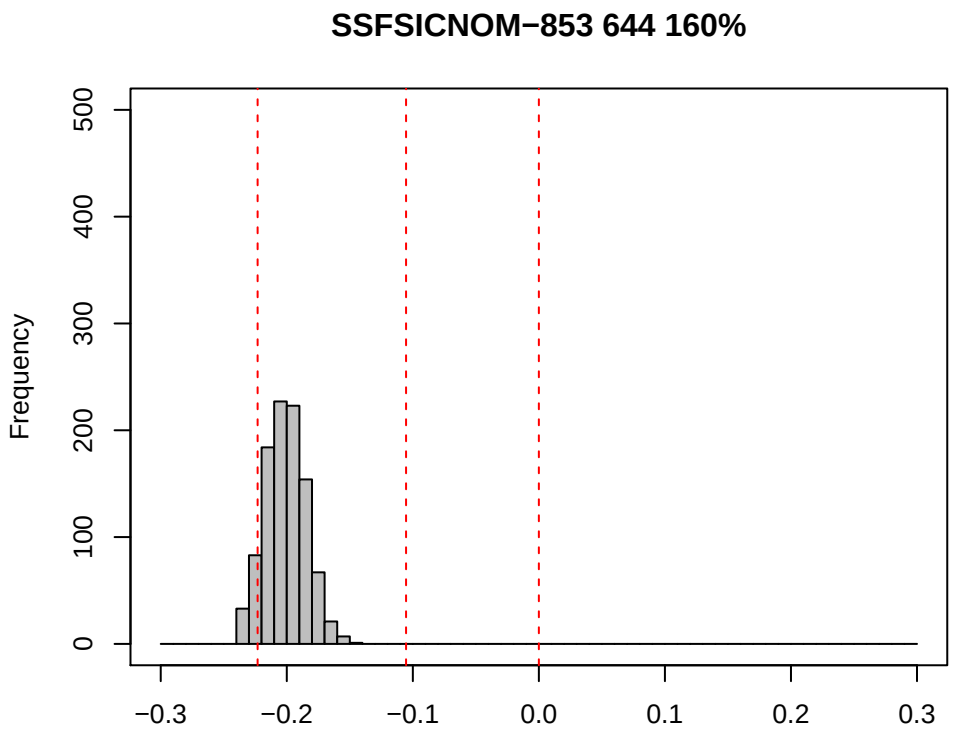

SSFSICNOM−853 643 135%
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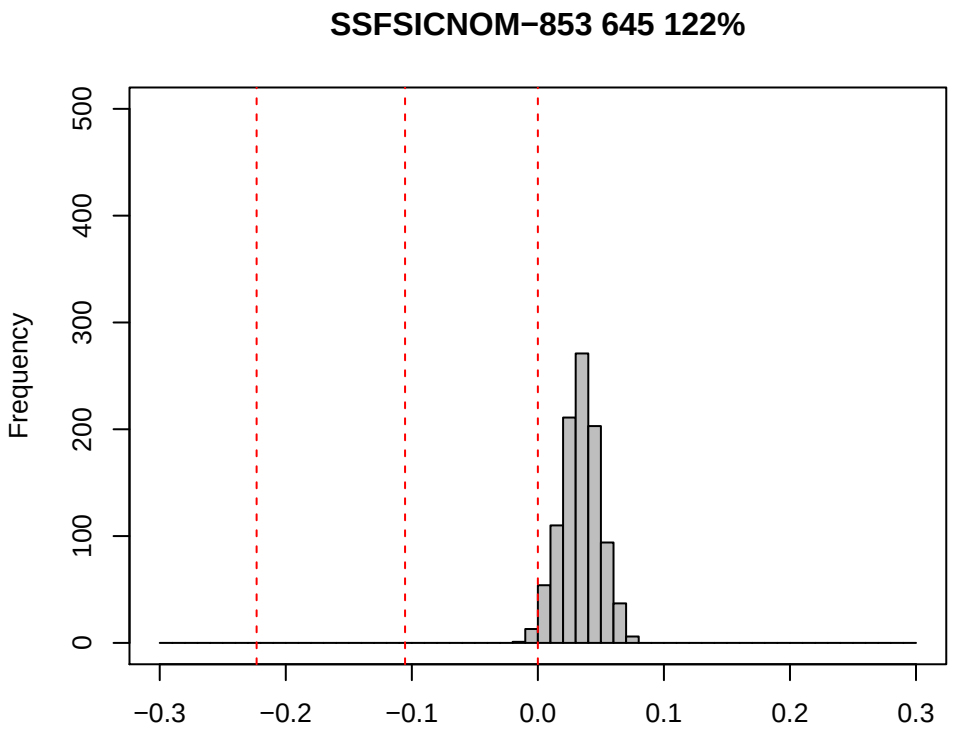

SSFSICNOM−853 643 160%
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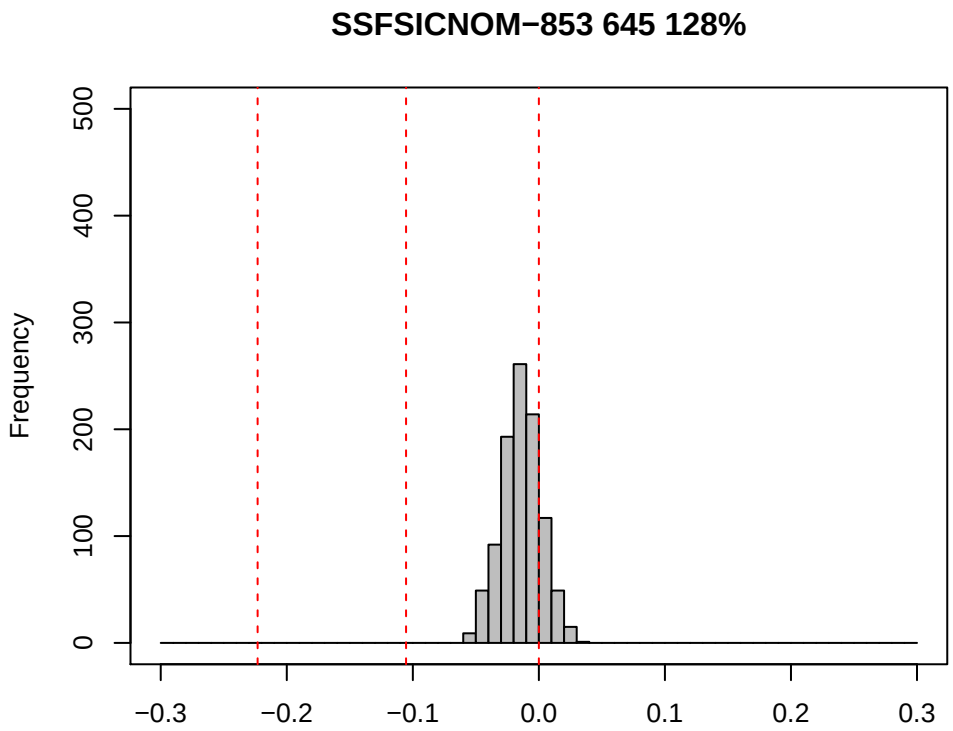

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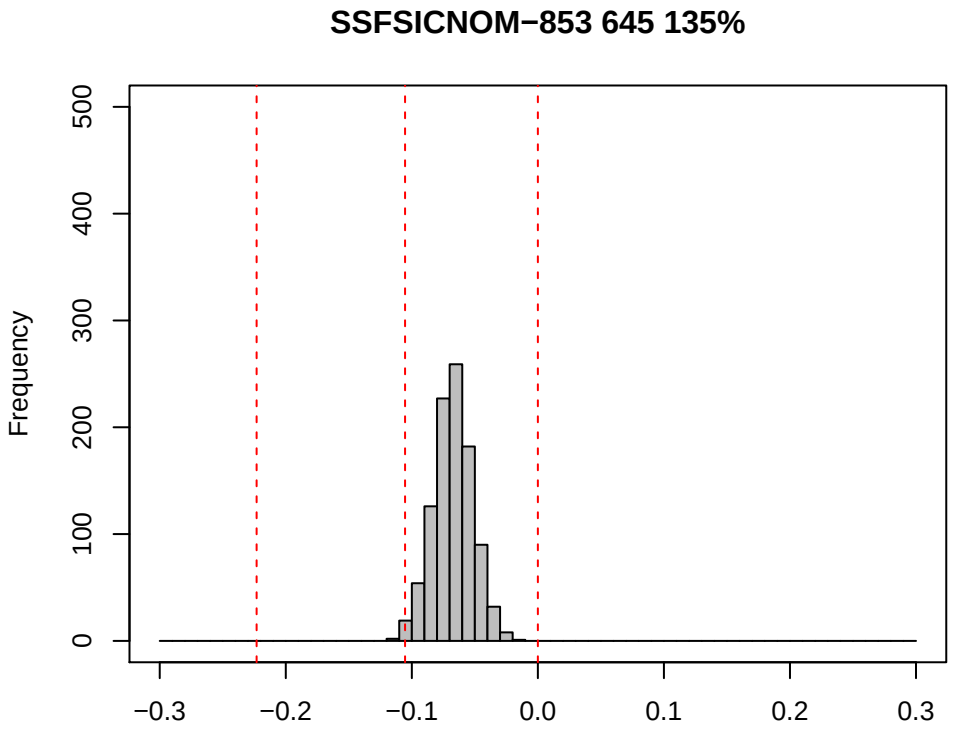

SSFSICNOM−853 644 128%
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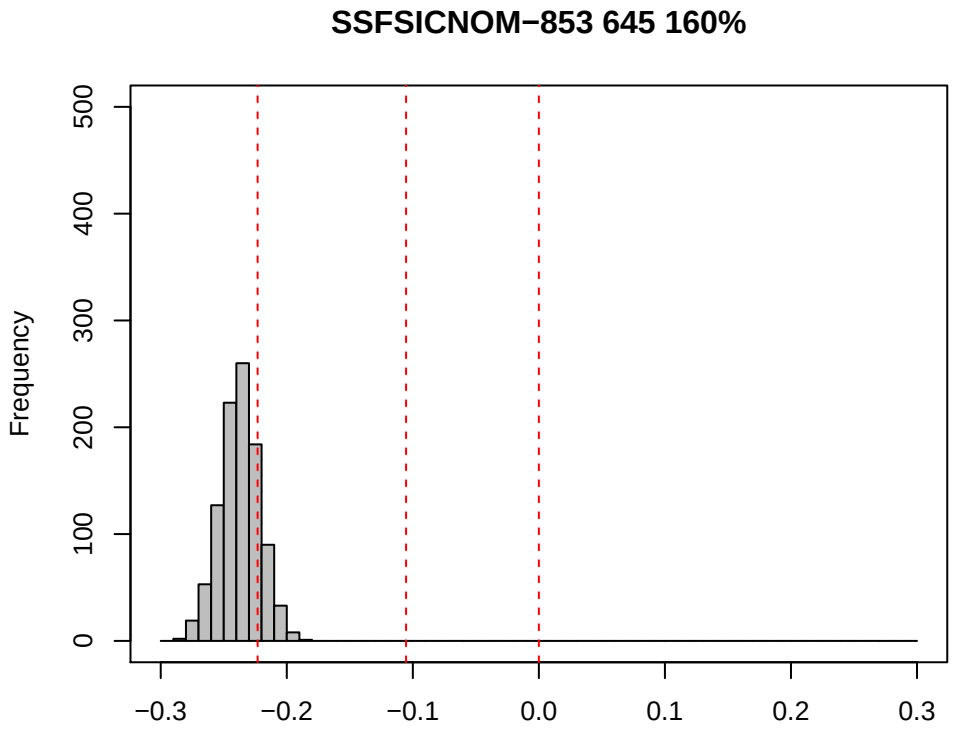

SSFSICNOM−853 644 135%
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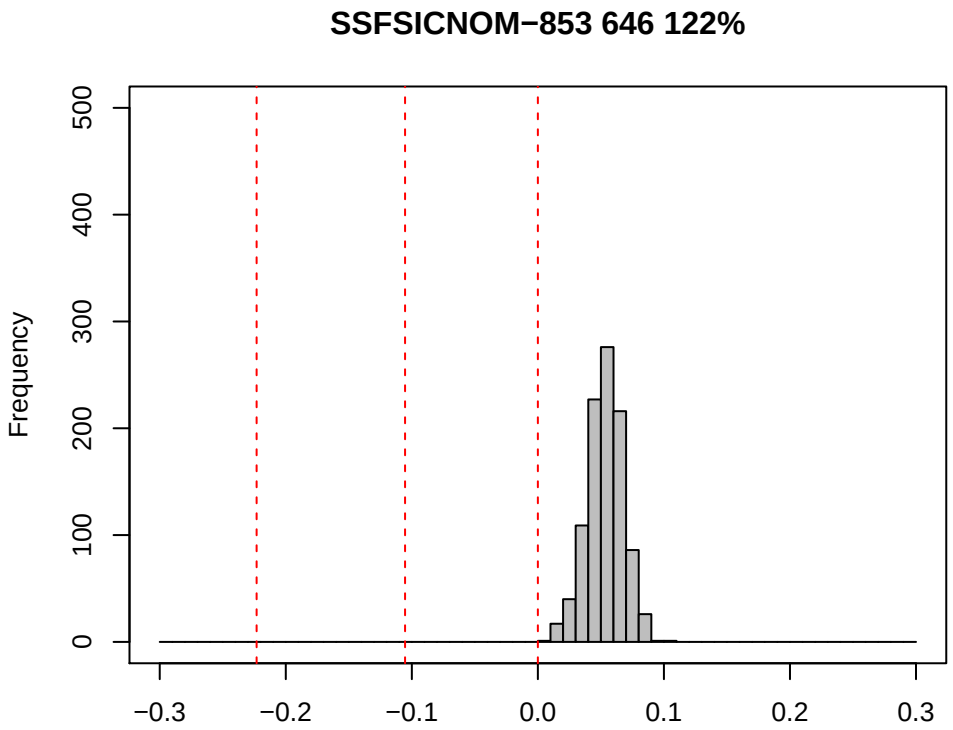

SSFSICNOM−853 644 160%
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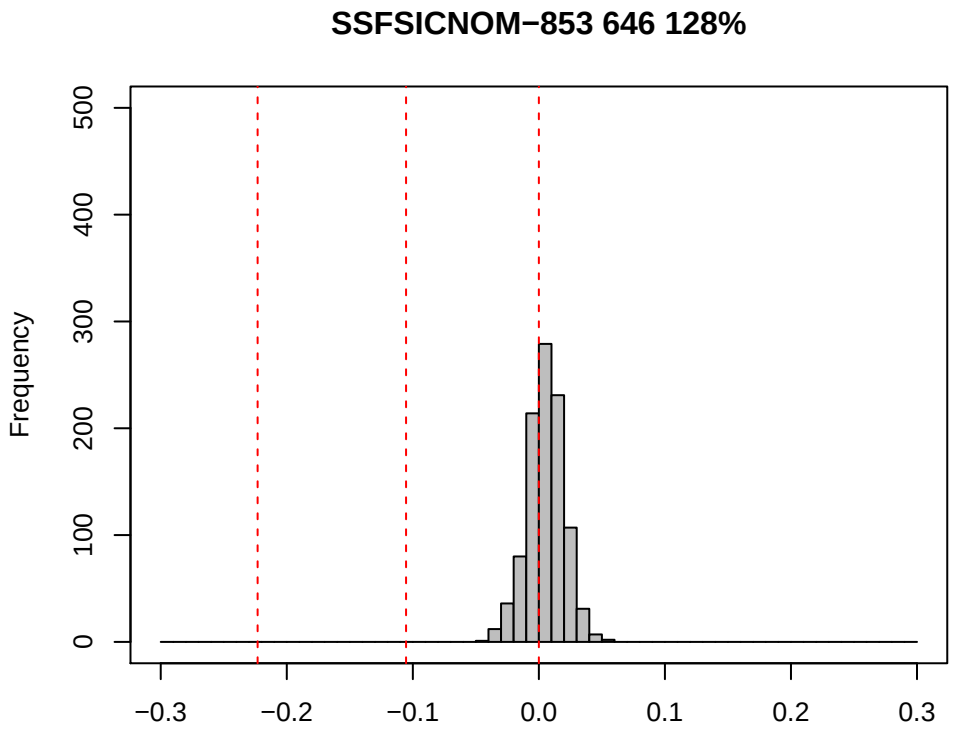

SSFSICNOM−853 645 122%
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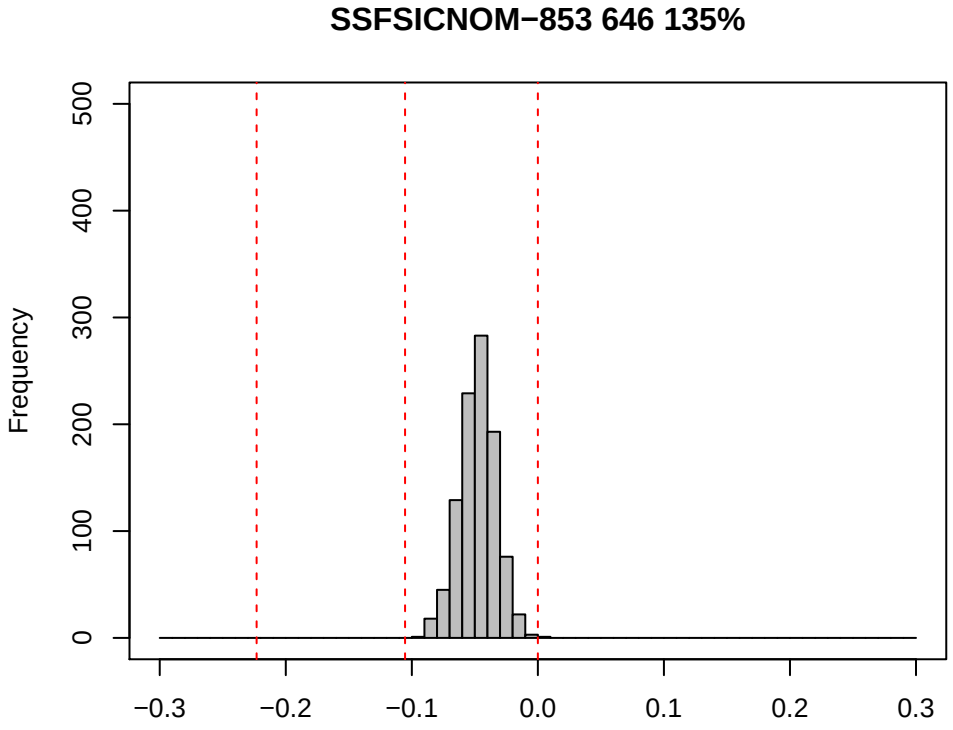

SSFSICNOM−853 645 128%
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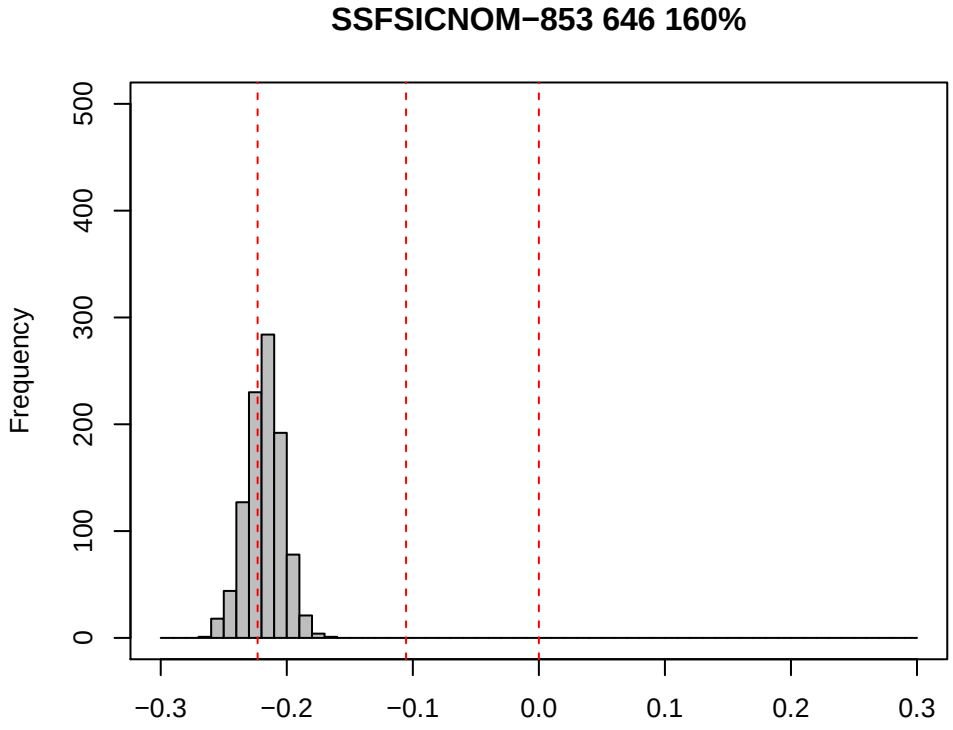

SSFSICNOM−853 645 135%
Frequency
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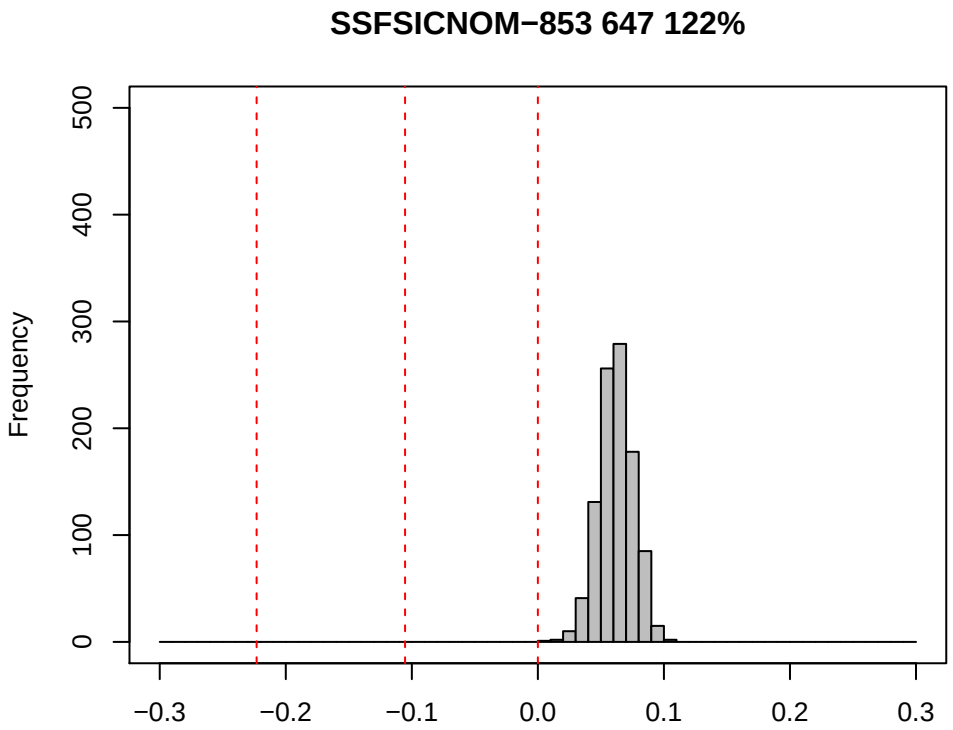

SSFSICNOM−853 645 160%
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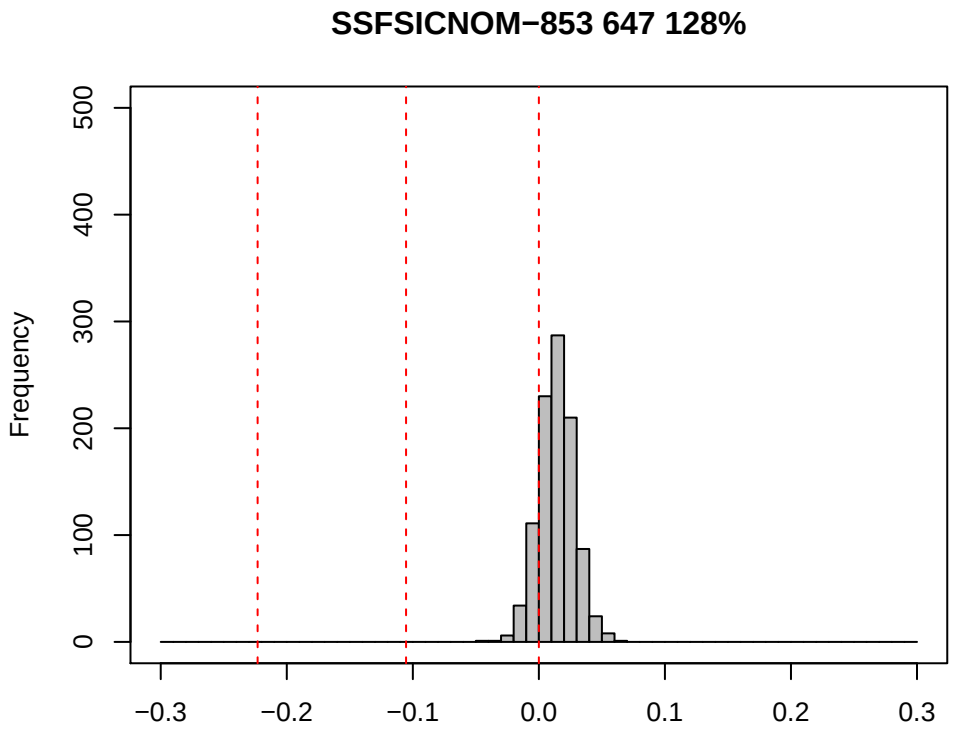

SSFSICNOM−853 646 122%
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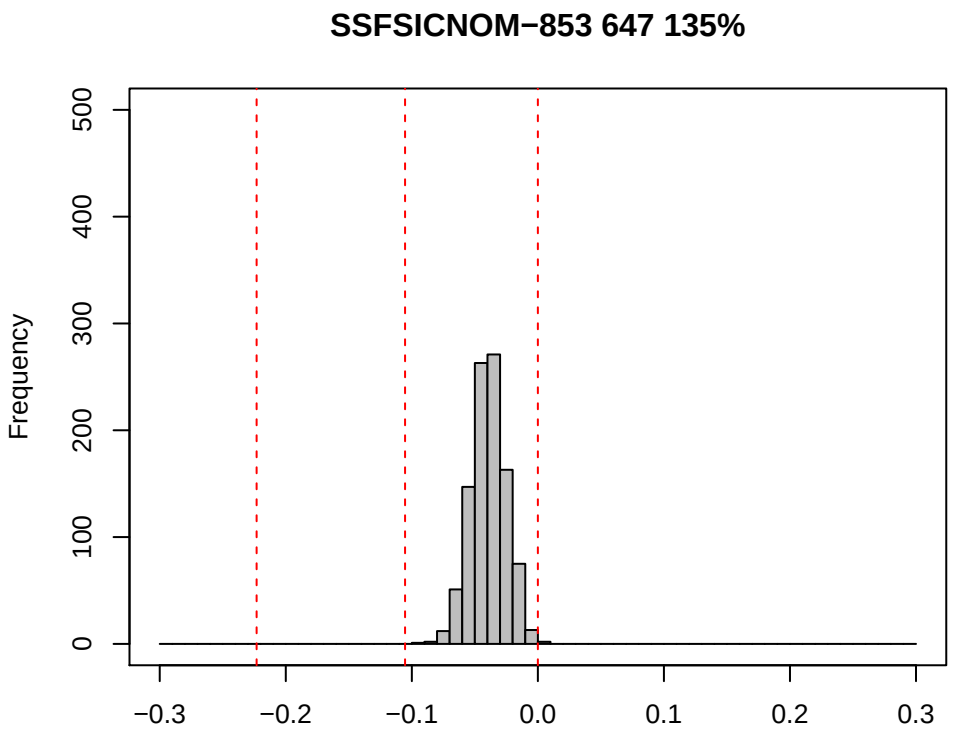

SSFSICNOM−853 646 128%
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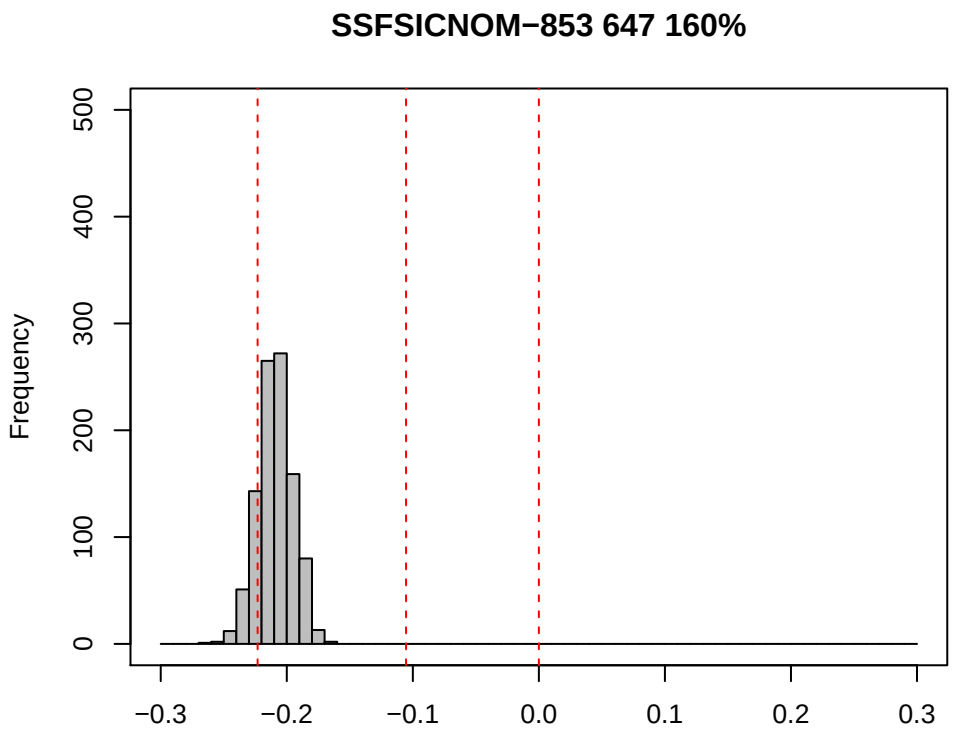

SSFSICNOM−853 646 135%
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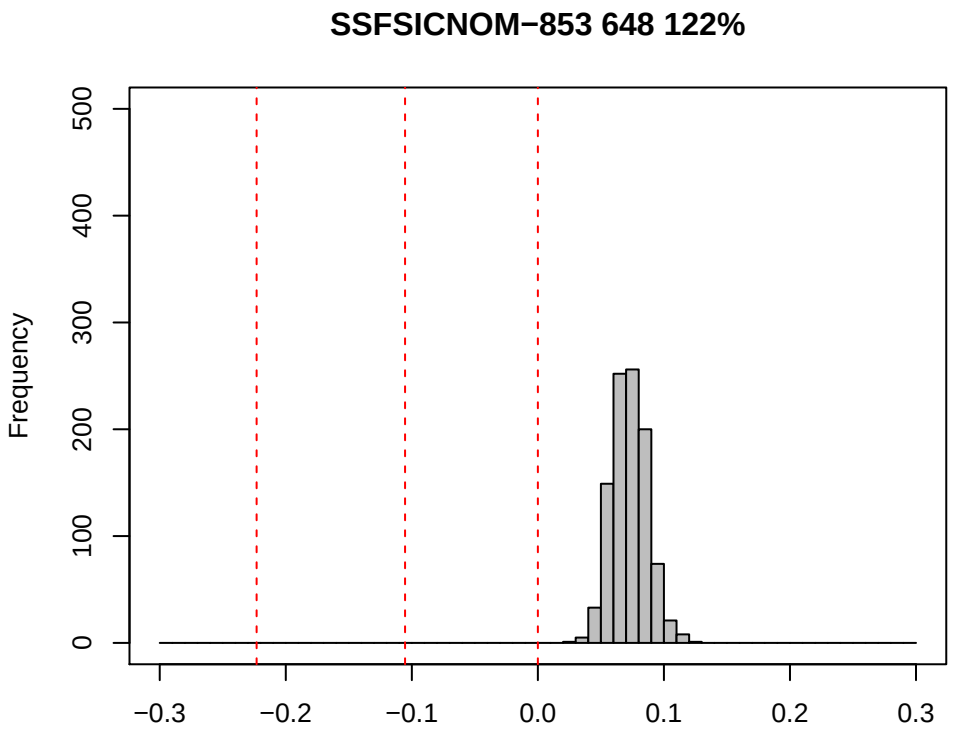

SSFSICNOM−853 646 160%
Frequency
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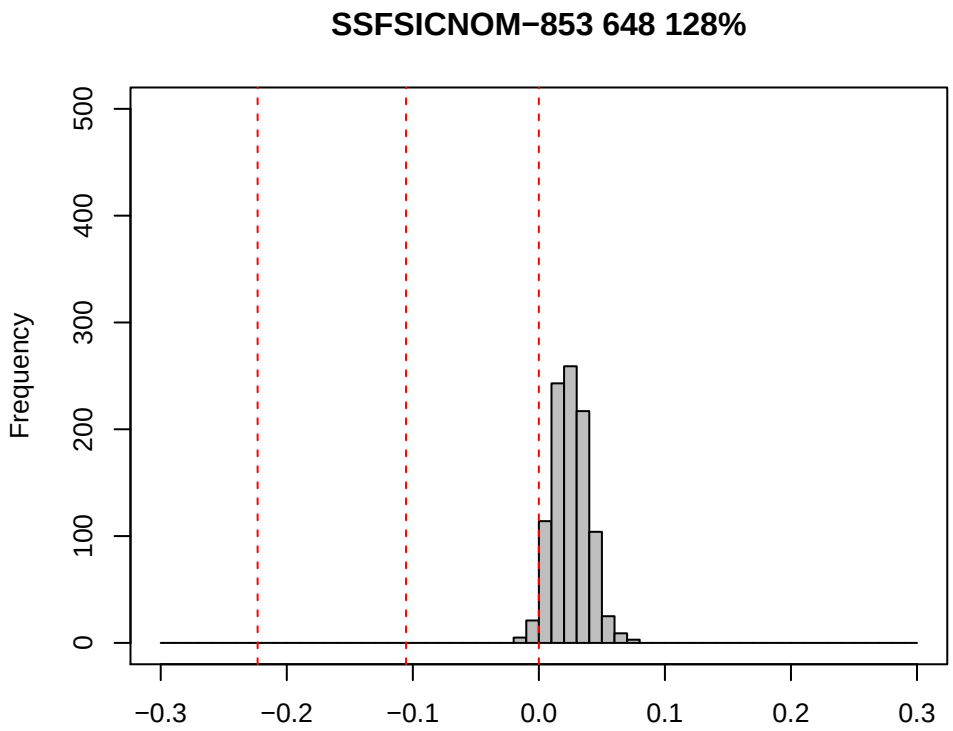

SSFSICNOM−853 647 122%
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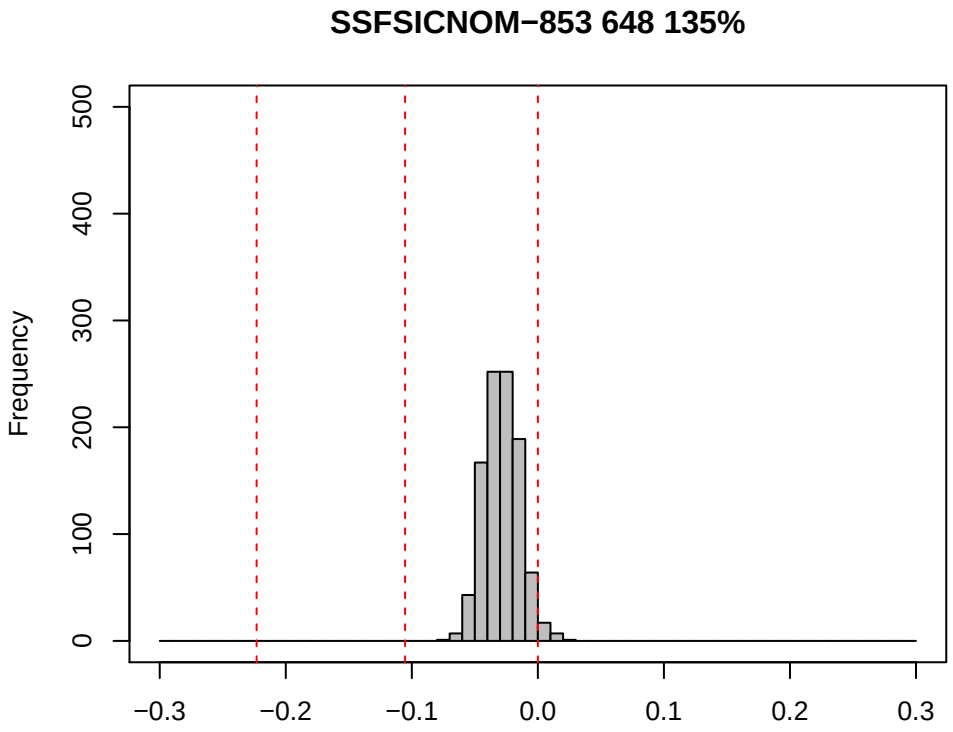

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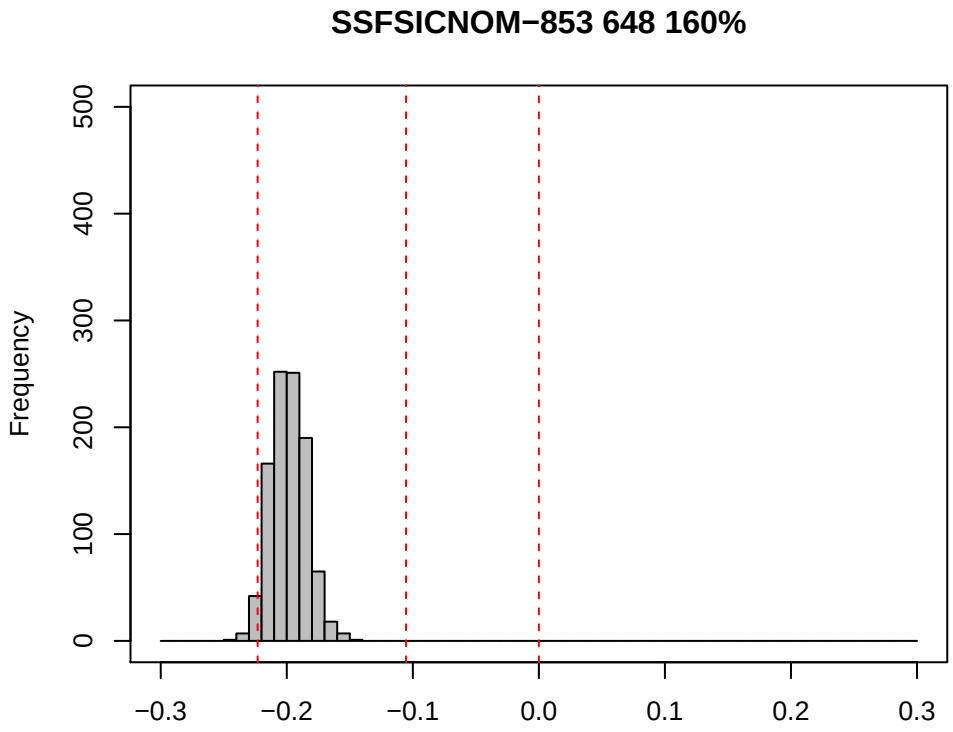

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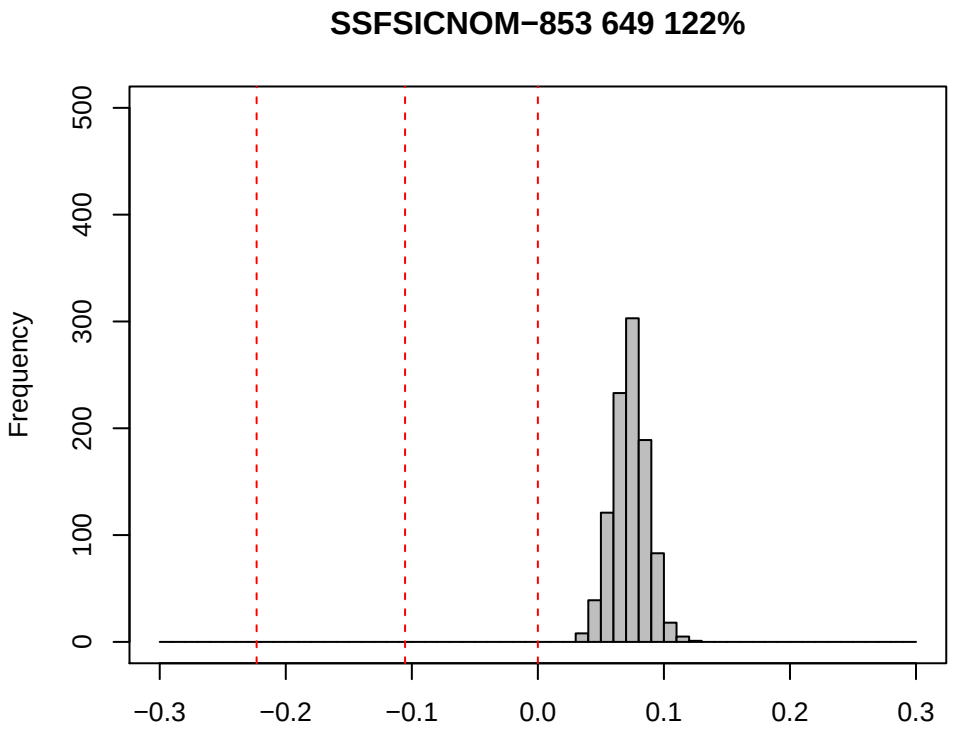

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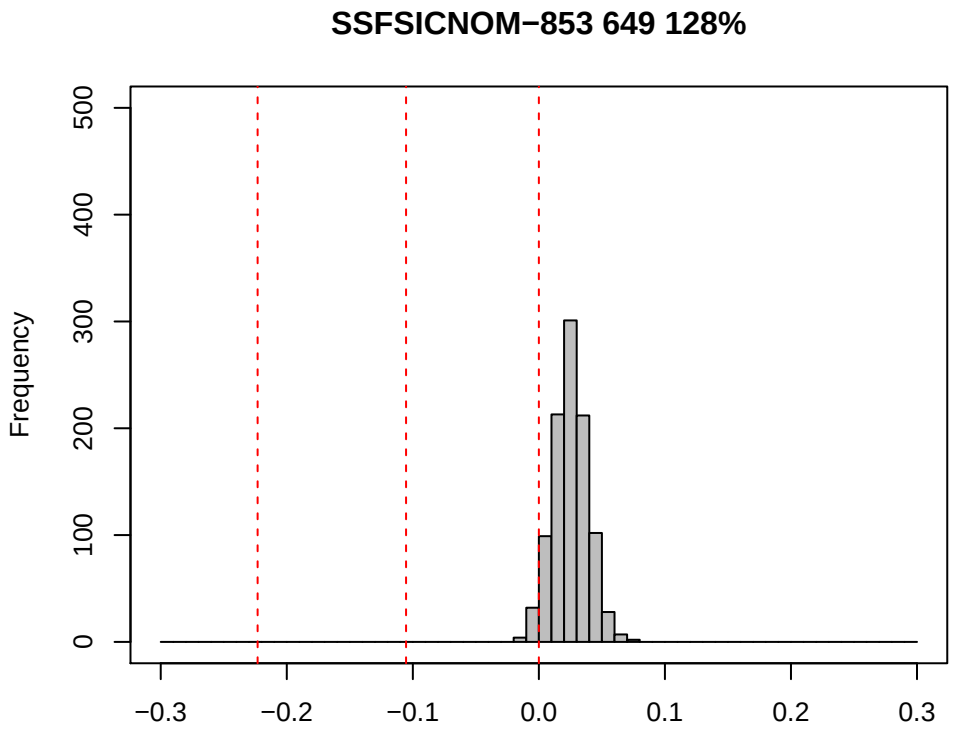

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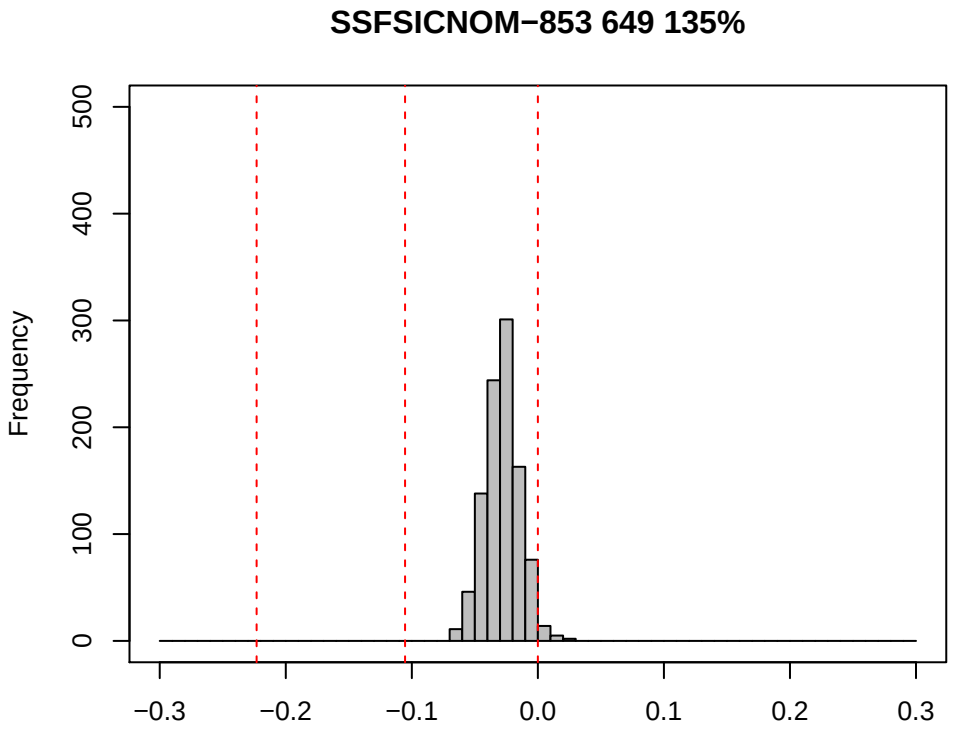

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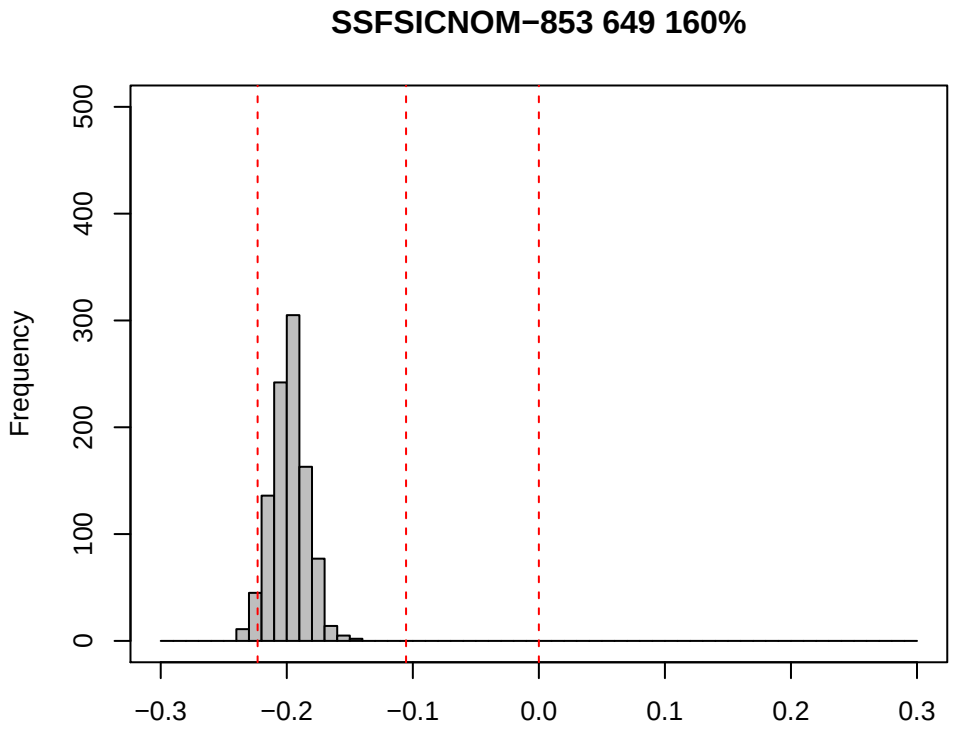

SSFSICNOM−853 648 135%
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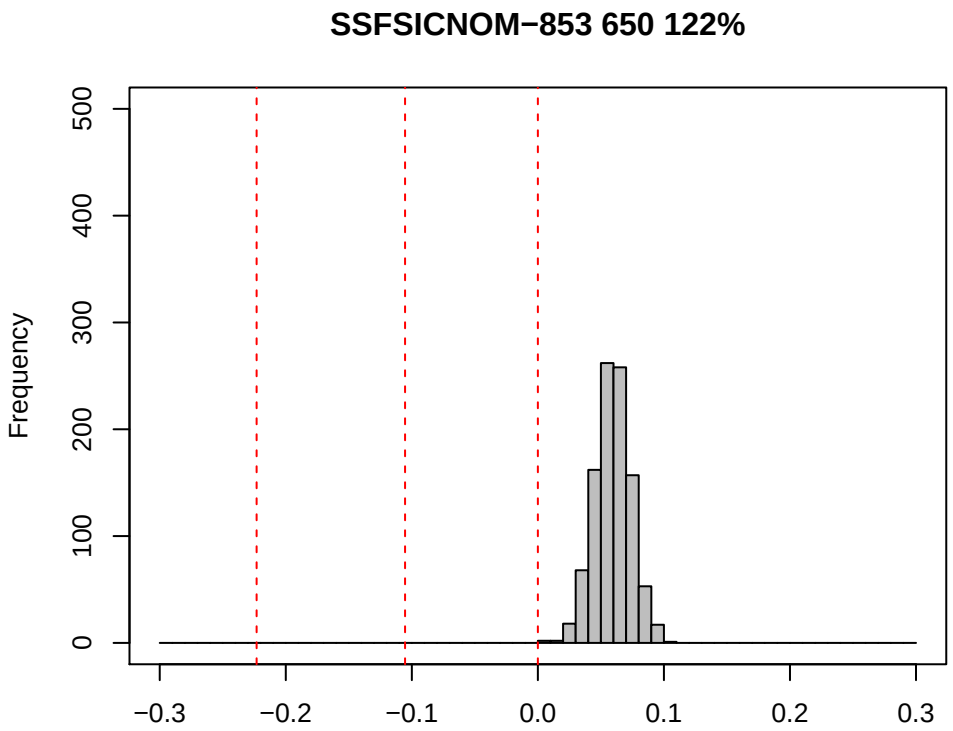

SSFSICNOM−853 648 160%
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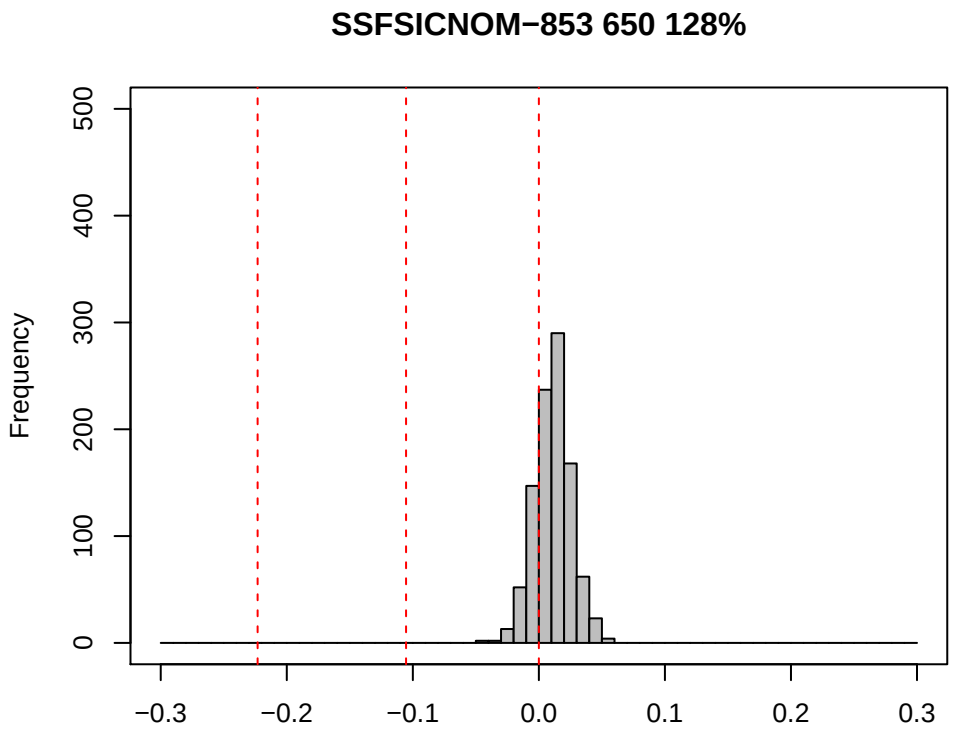

SSFSICNOM−853 649 122%
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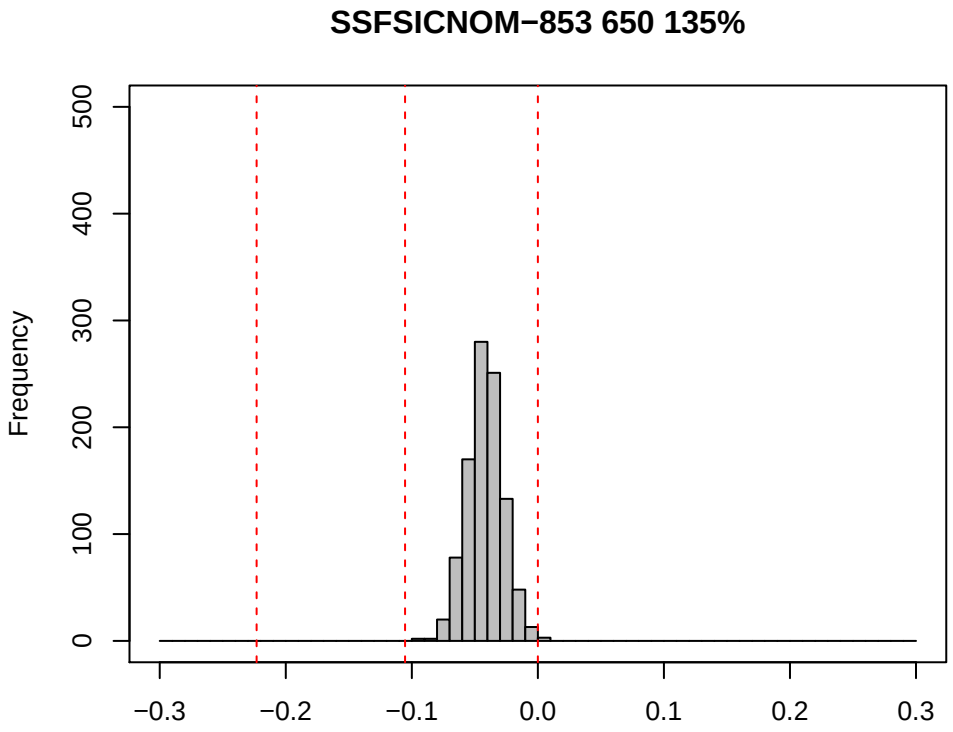

SSFSICNOM−853 649 128%
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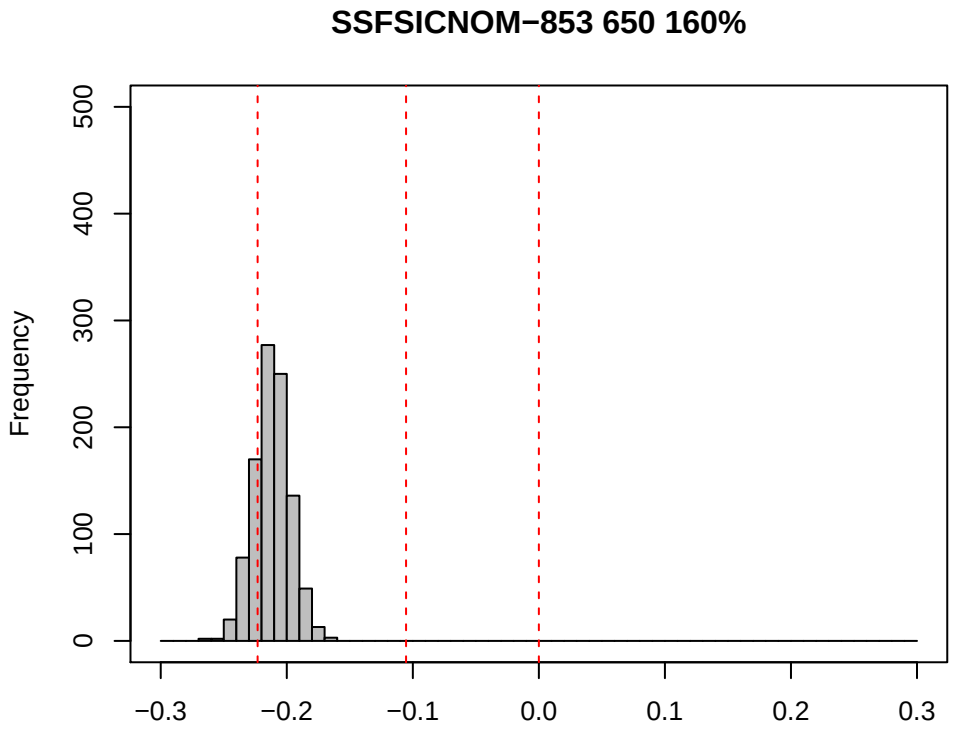

SSFSICNOM−853 649 135%
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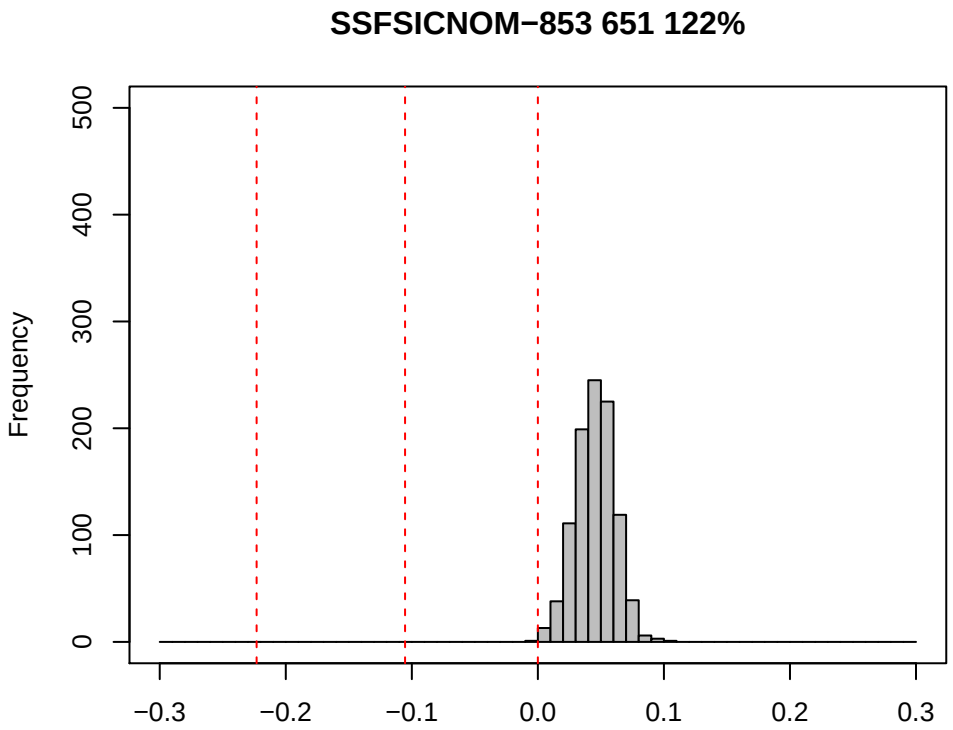

SSFSICNOM−853 649 160%
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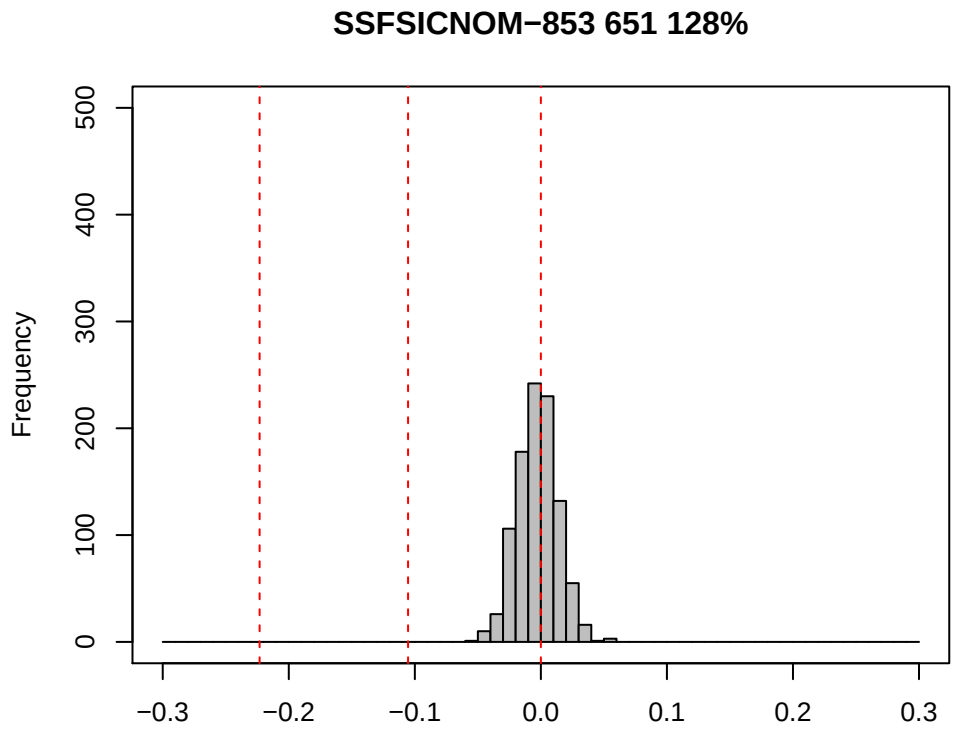

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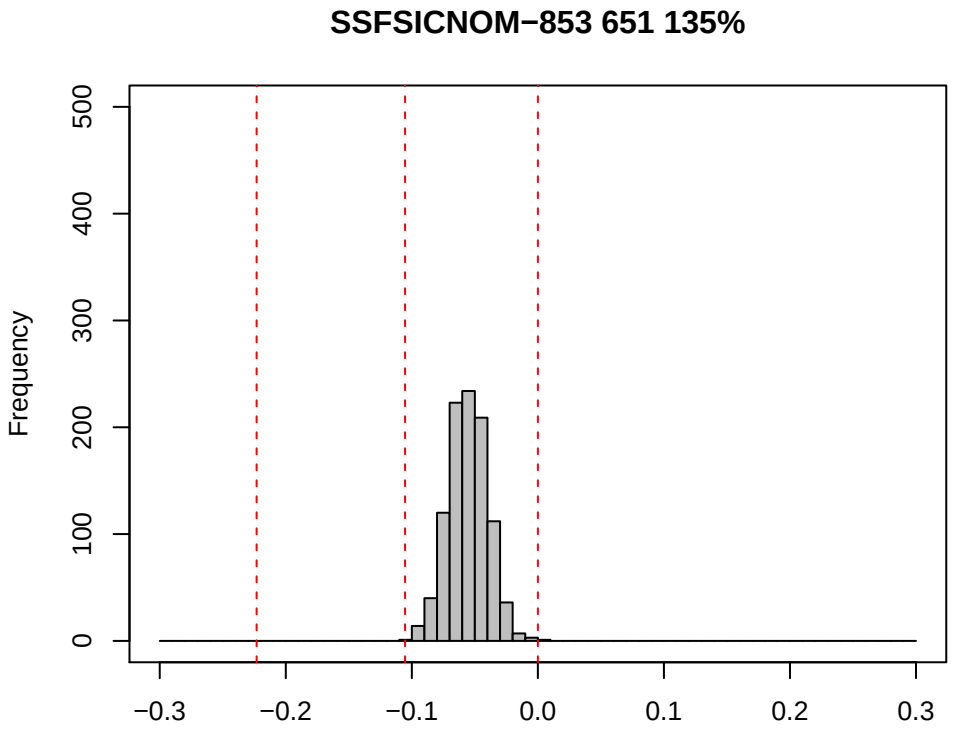

SSFSICNOM−853 650 128%
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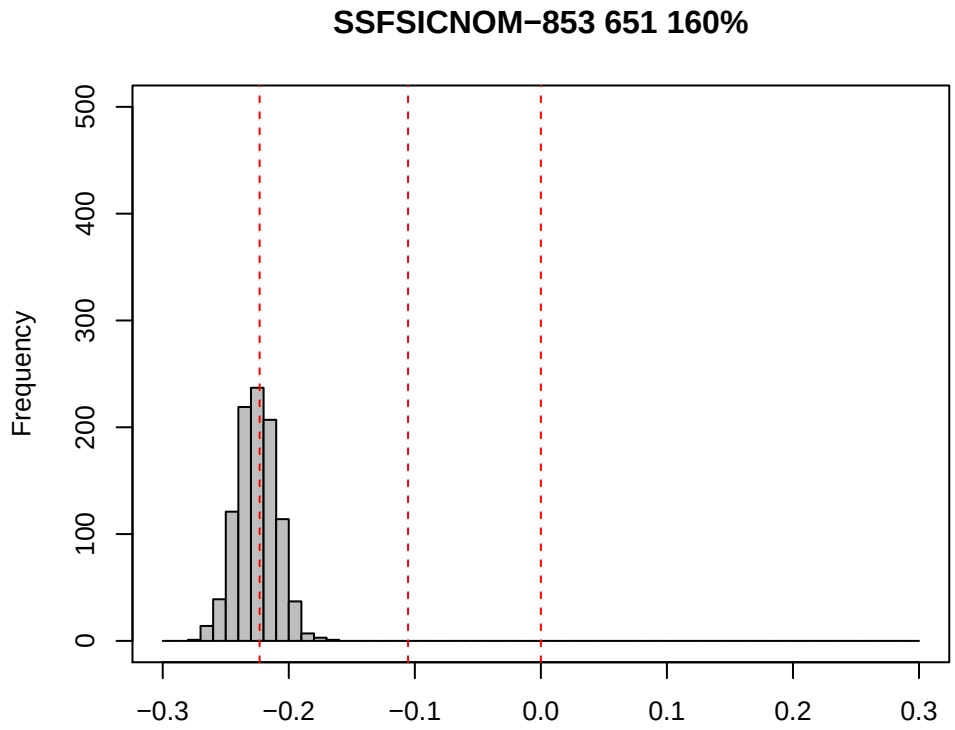

SSFSICNOM−853 650 135%
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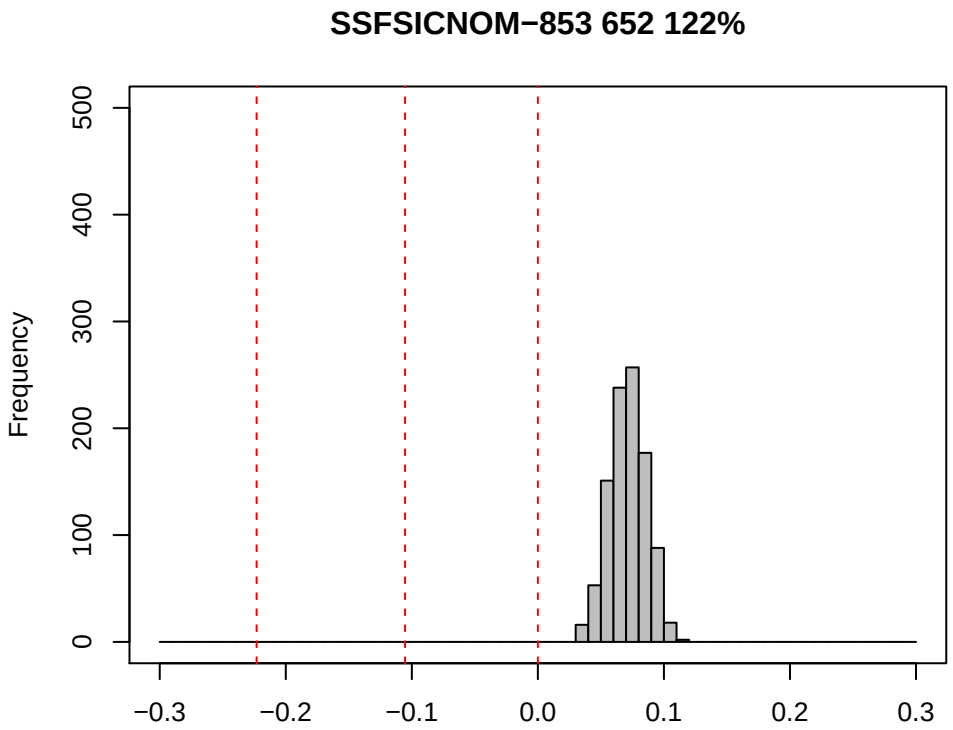

SSFSICNOM−853 650 160%
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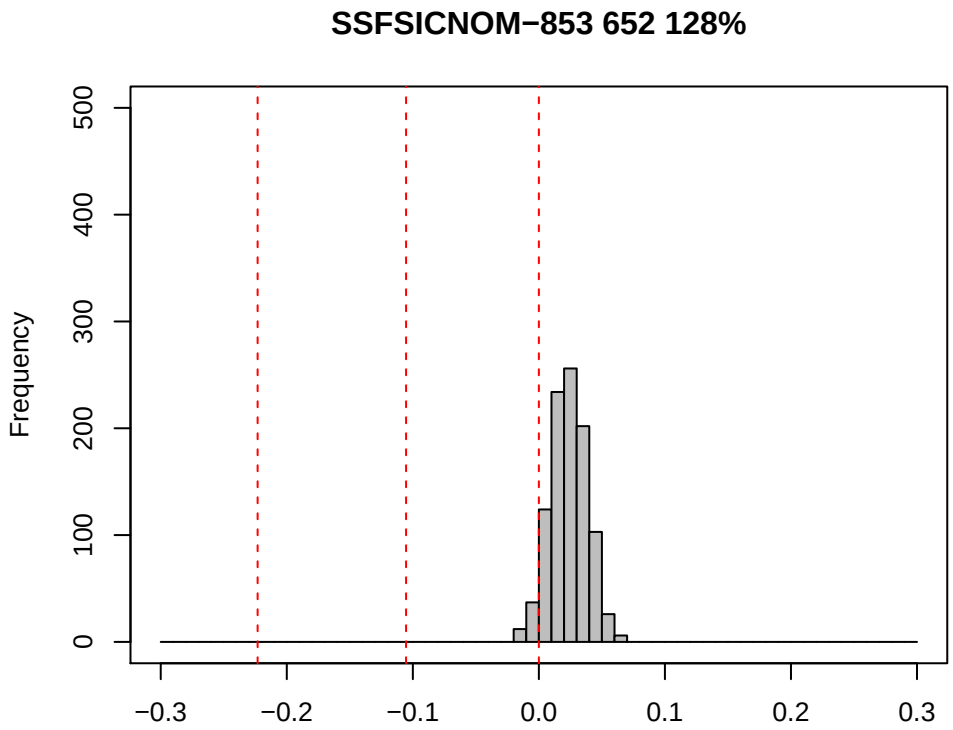

SSFSICNOM−853 651 122%
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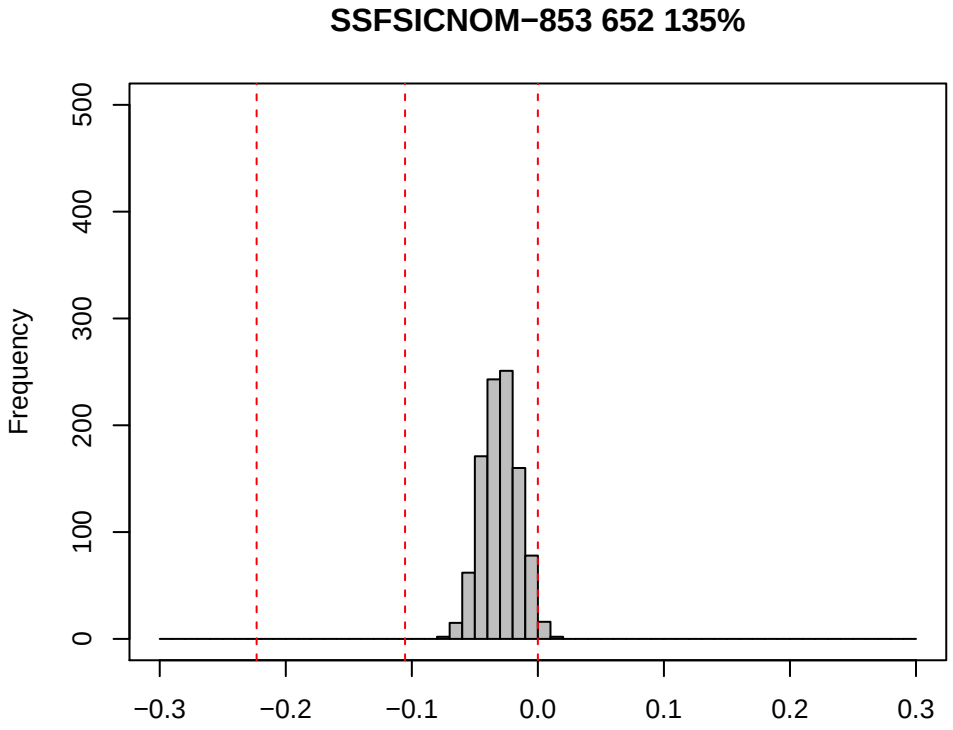

SSFSICNOM−853 651 128%
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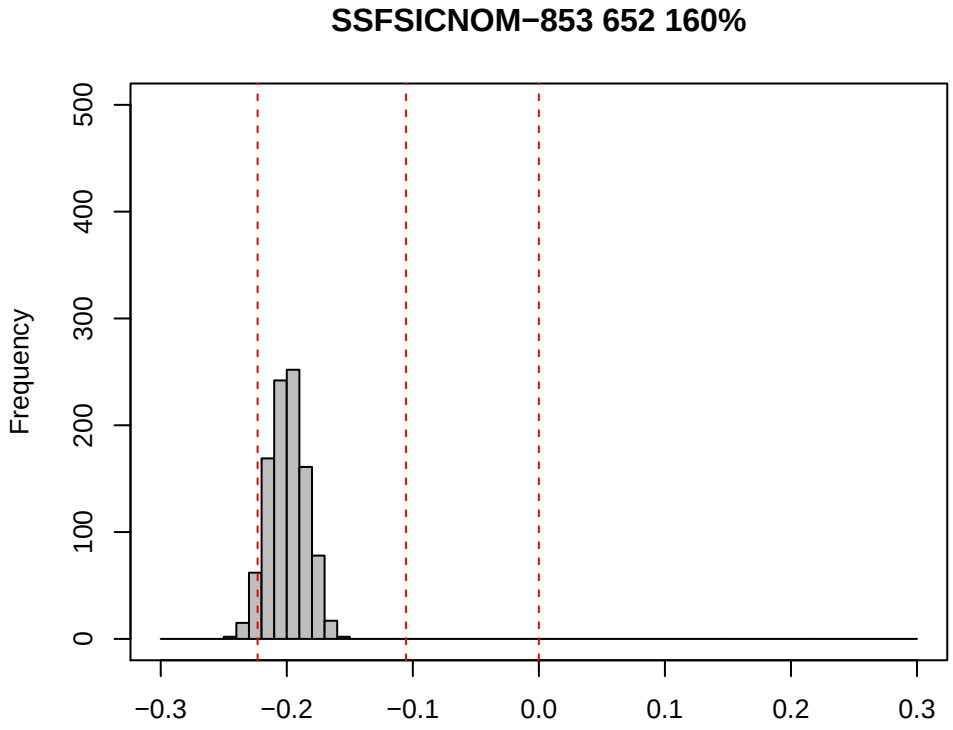

SSFSICNOM−853 651 135%
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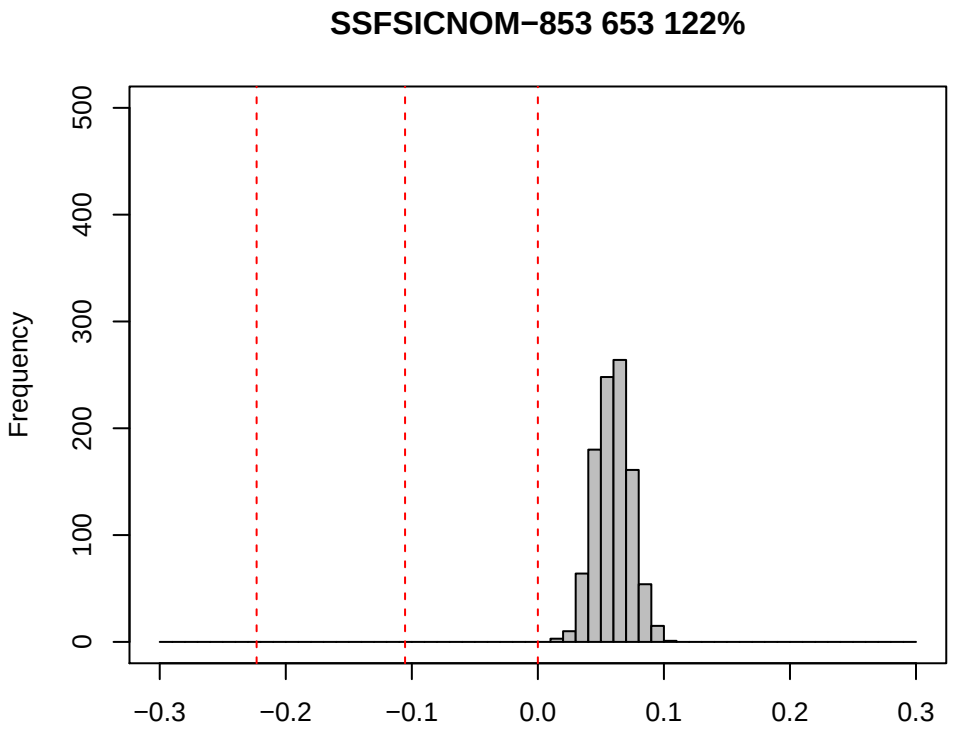

SSFSICNOM−853 651 160%
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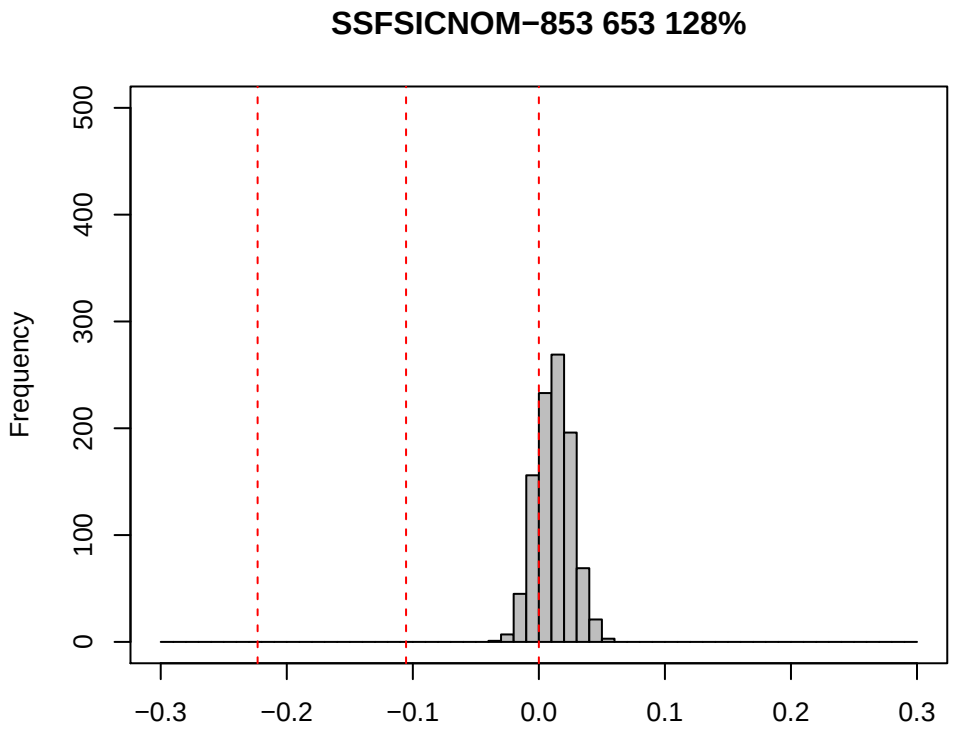

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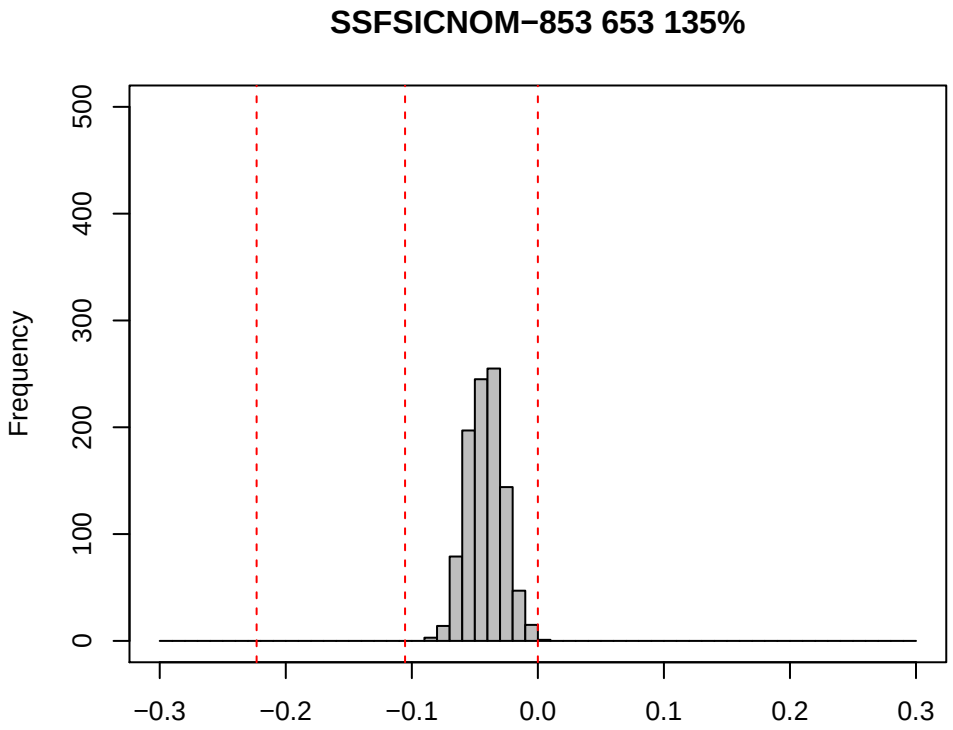

SSFSICNOM−853 652 128%
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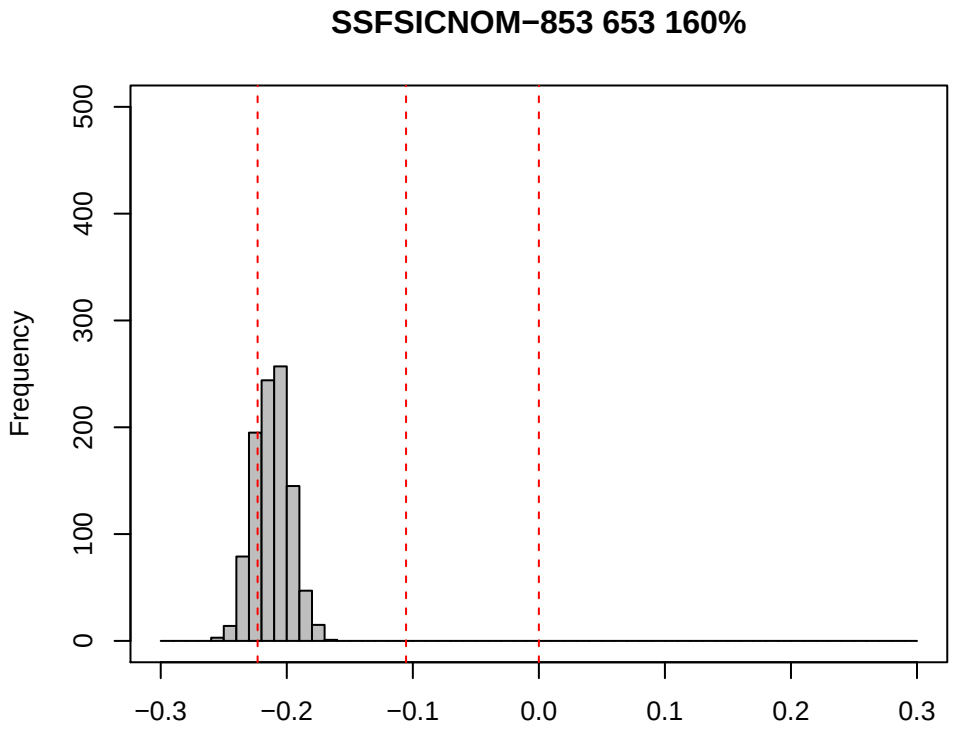

SSFSICNOM−853 652 135%
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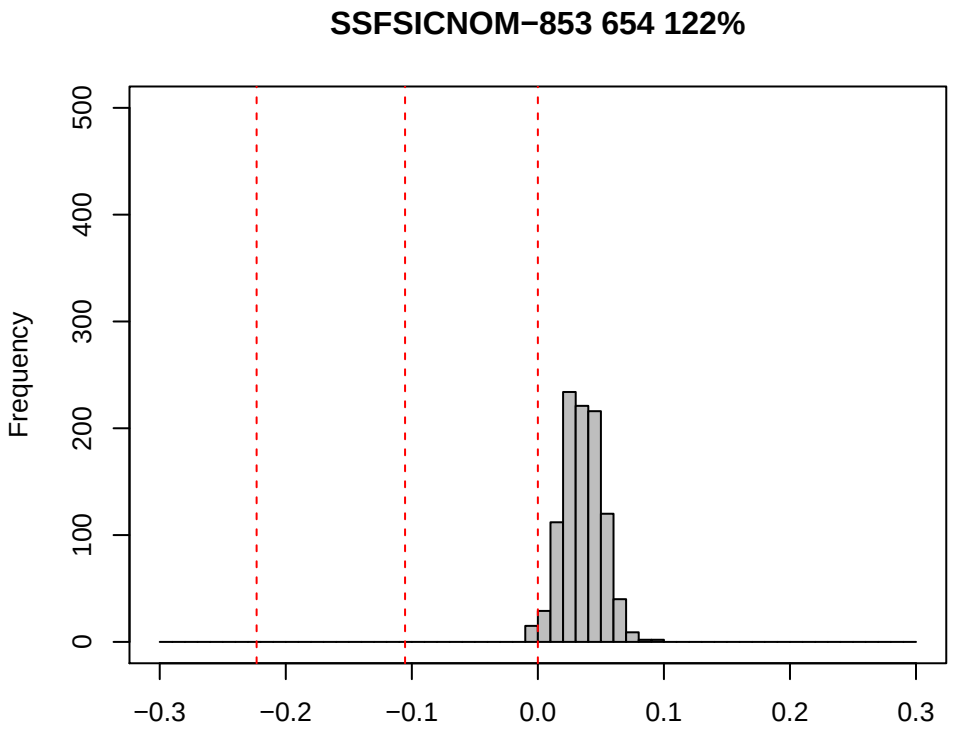

SSFSICNOM−853 652 160%
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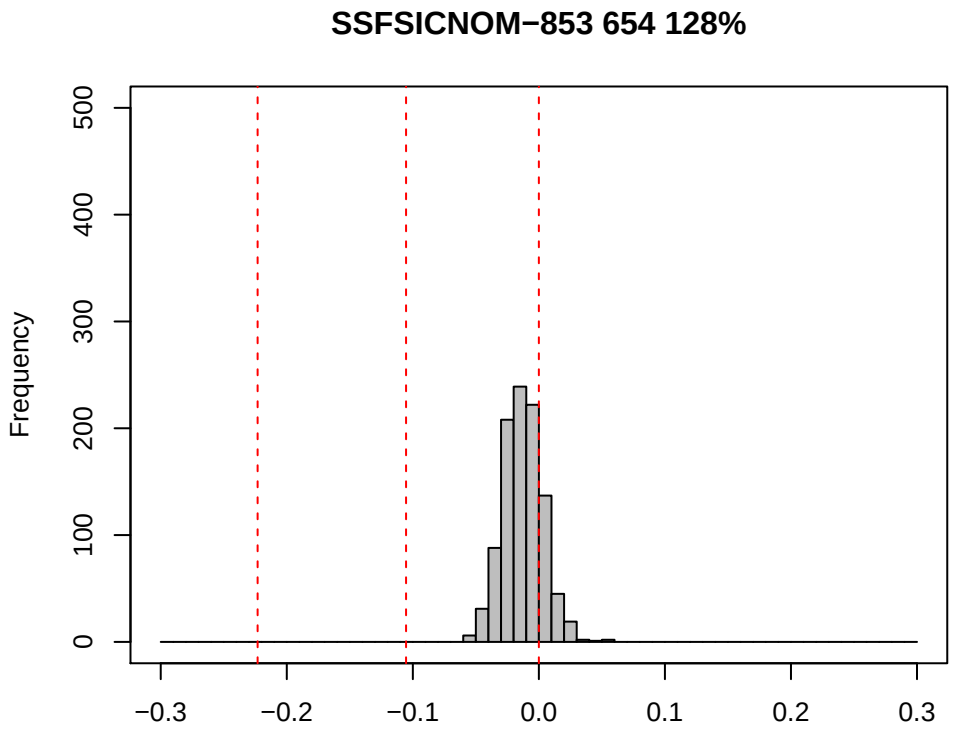

SSFSICNOM−853 653 122%
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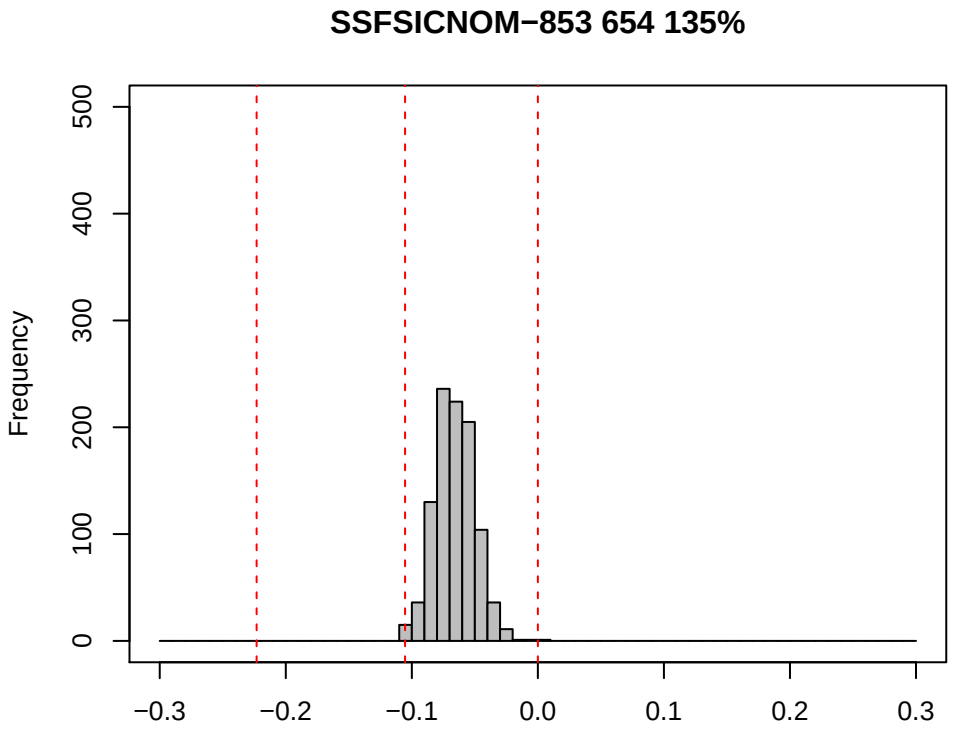

SSFSICNOM−853 653 128%
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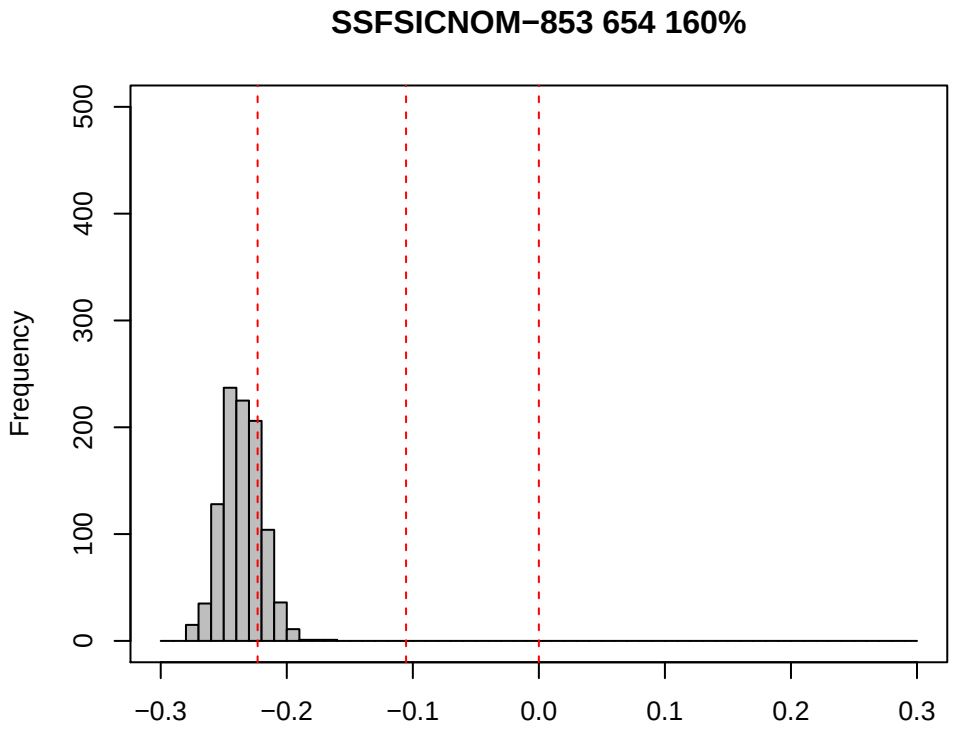

SSFSICNOM−853 653 135%
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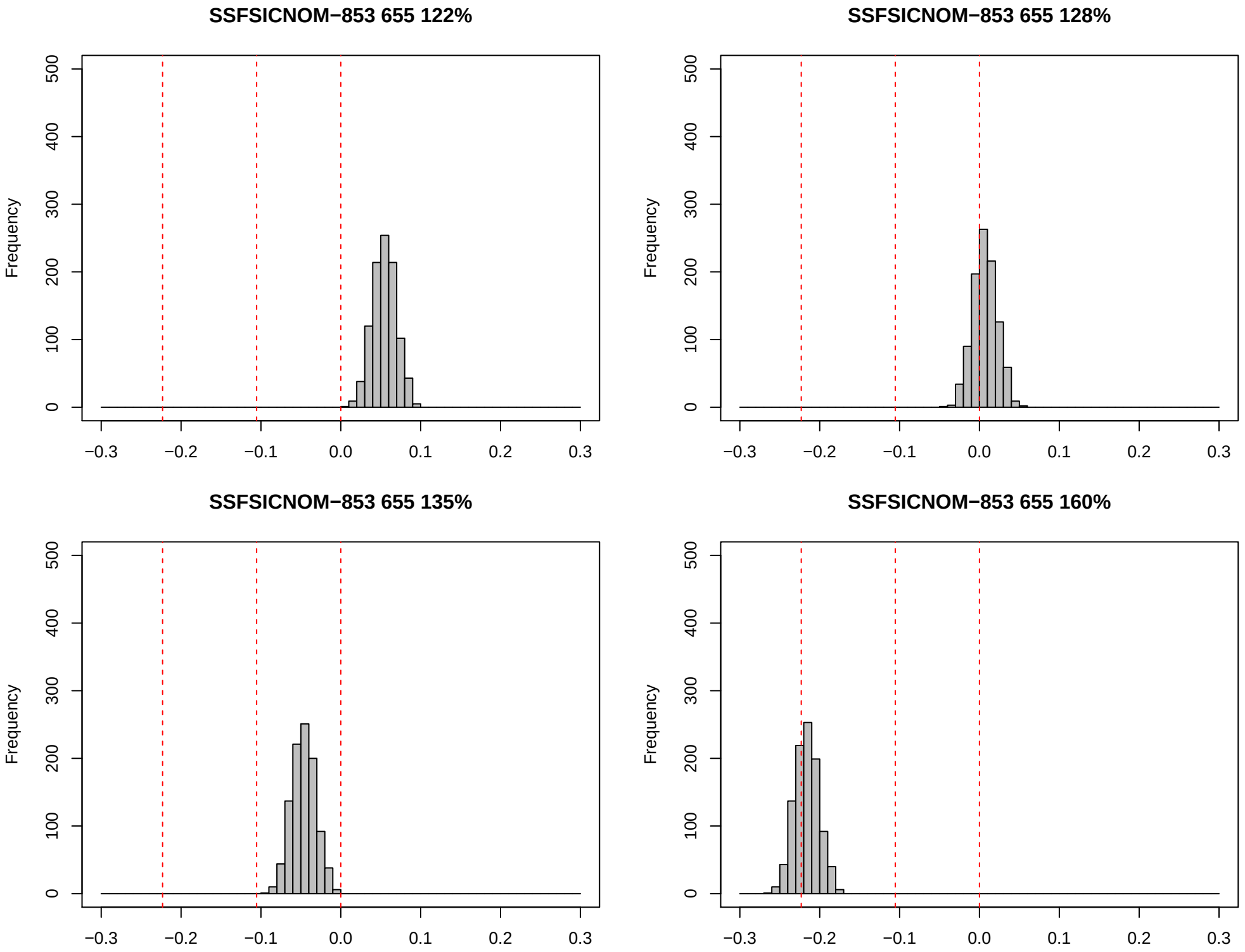

SSFSICNOM−853 653 160%
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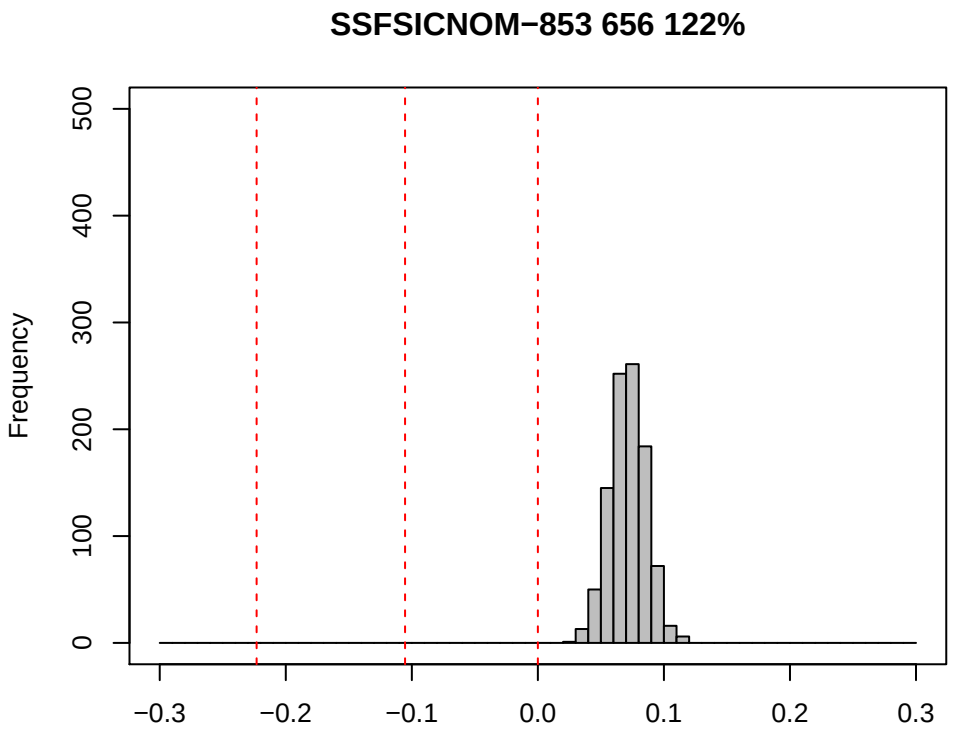

SSFSICNOM−853 654 122%
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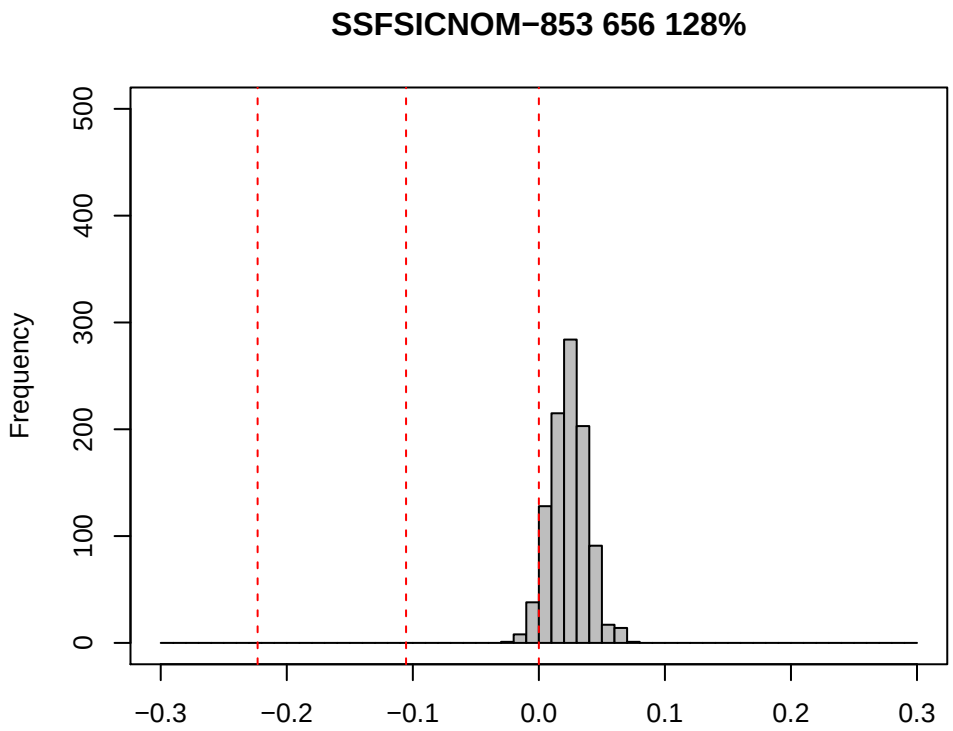

SSFSICNOM−853 654 128%
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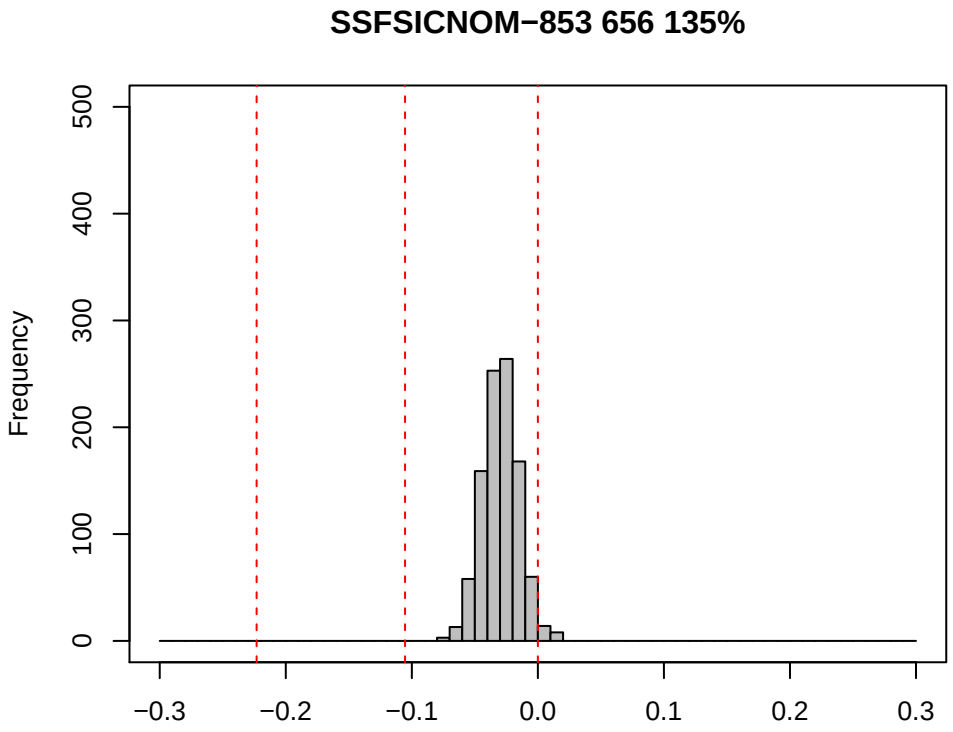

SSFSICNOM−853 654 135%
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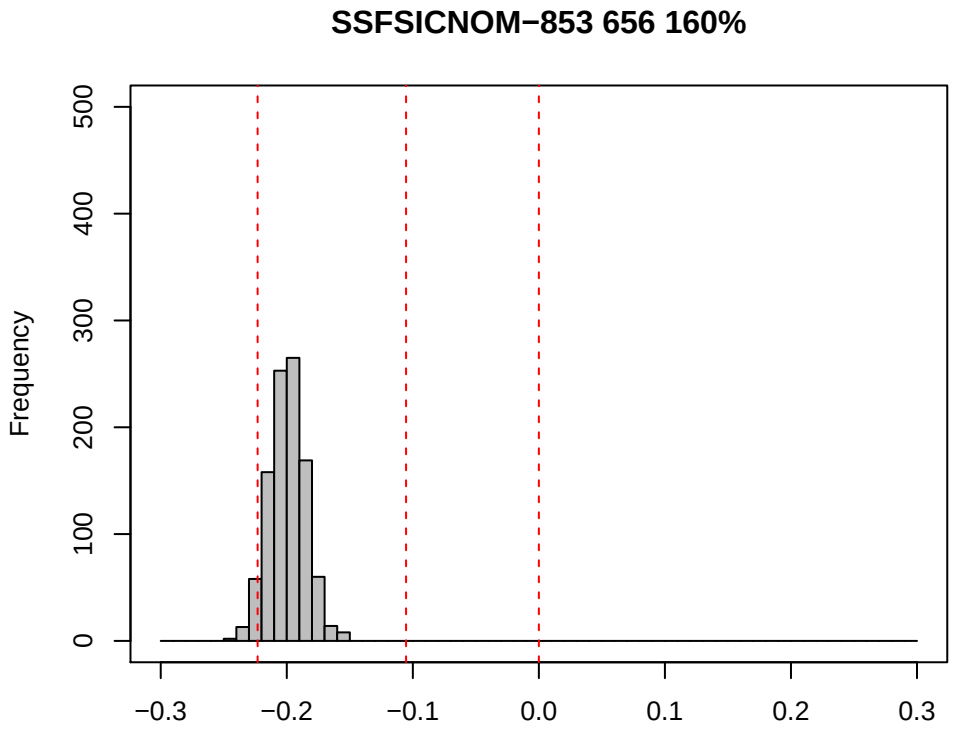

SSFSICNOM−853 654 160%
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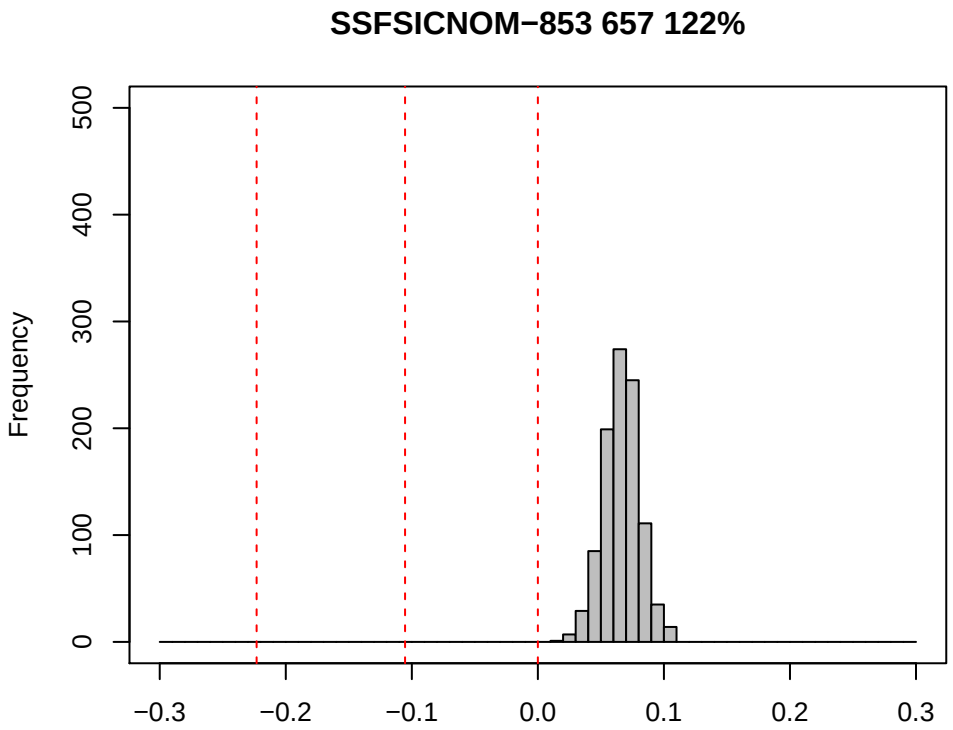

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SSFSICNOM−853 655 135%
SSFSICNOM−853 655 160%
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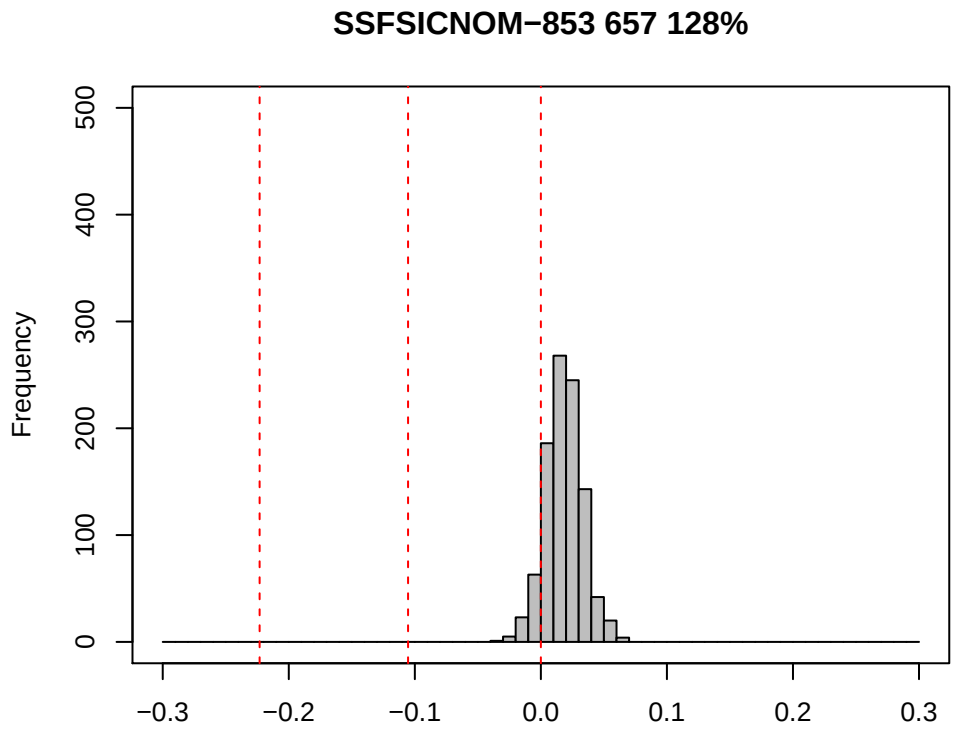

SSFSICNOM−853 656 122%
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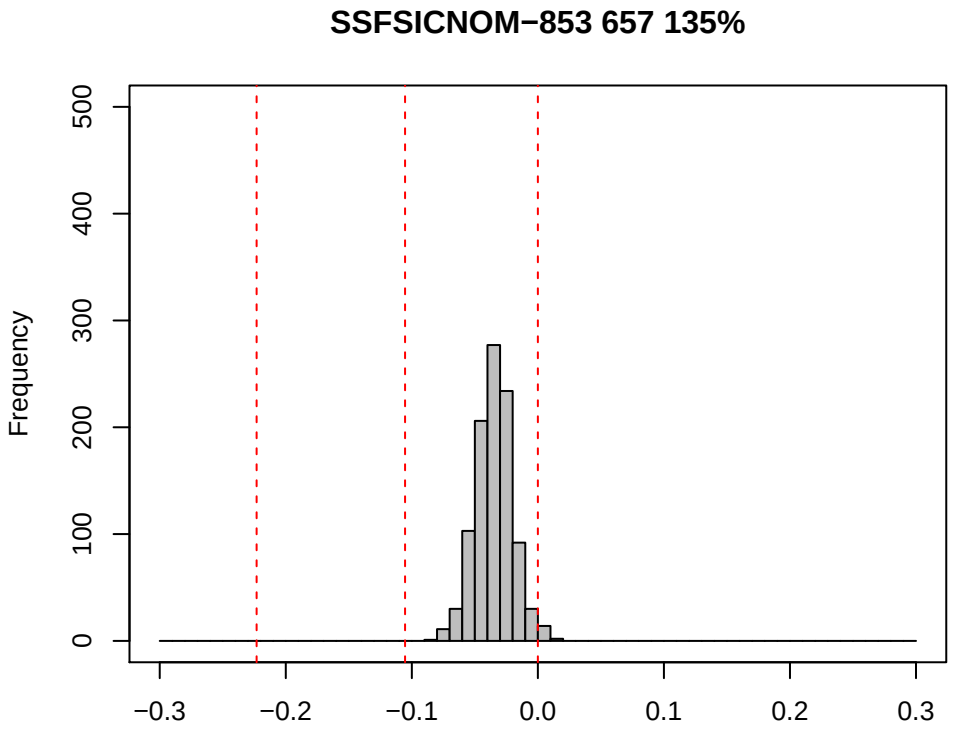

SSFSICNOM−853 656 128%
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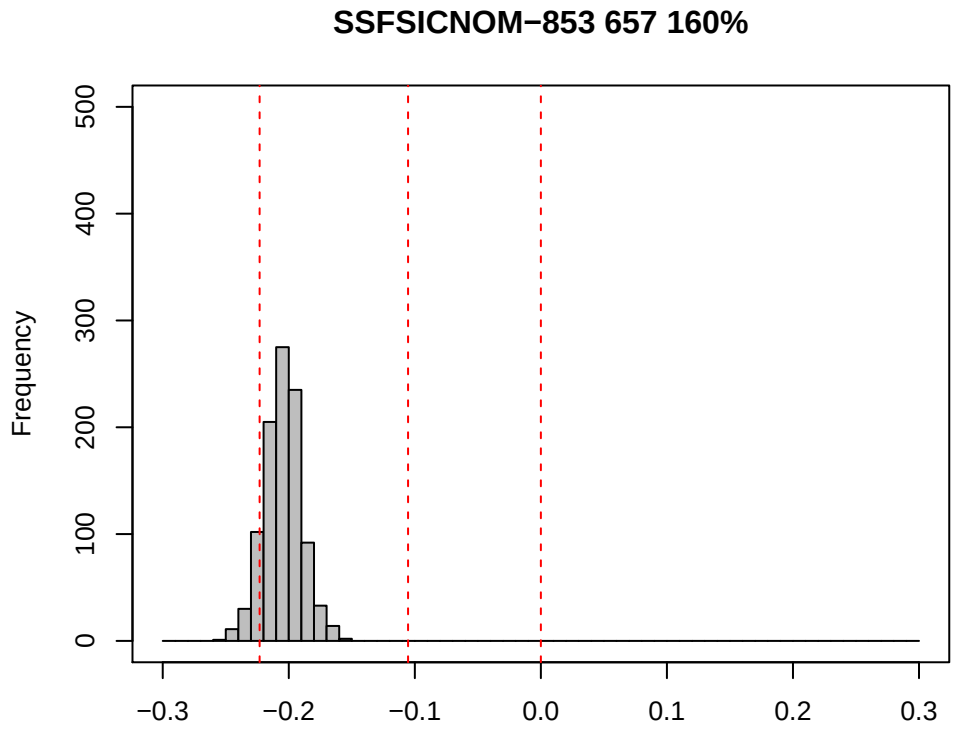

SSFSICNOM−853 656 135%
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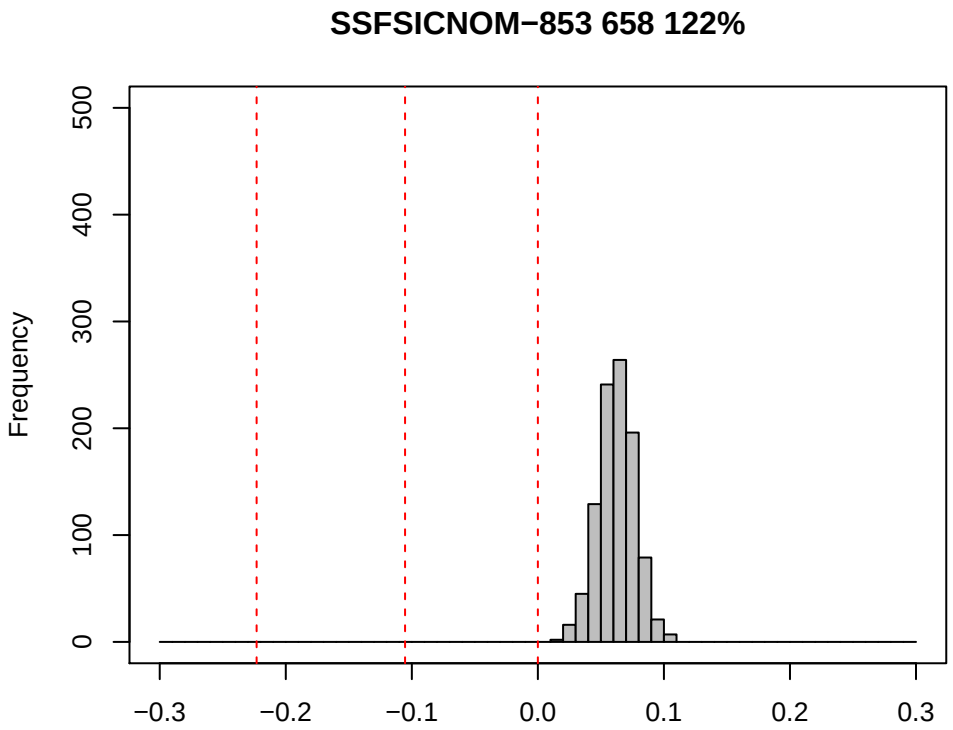

SSFSICNOM−853 656 160%
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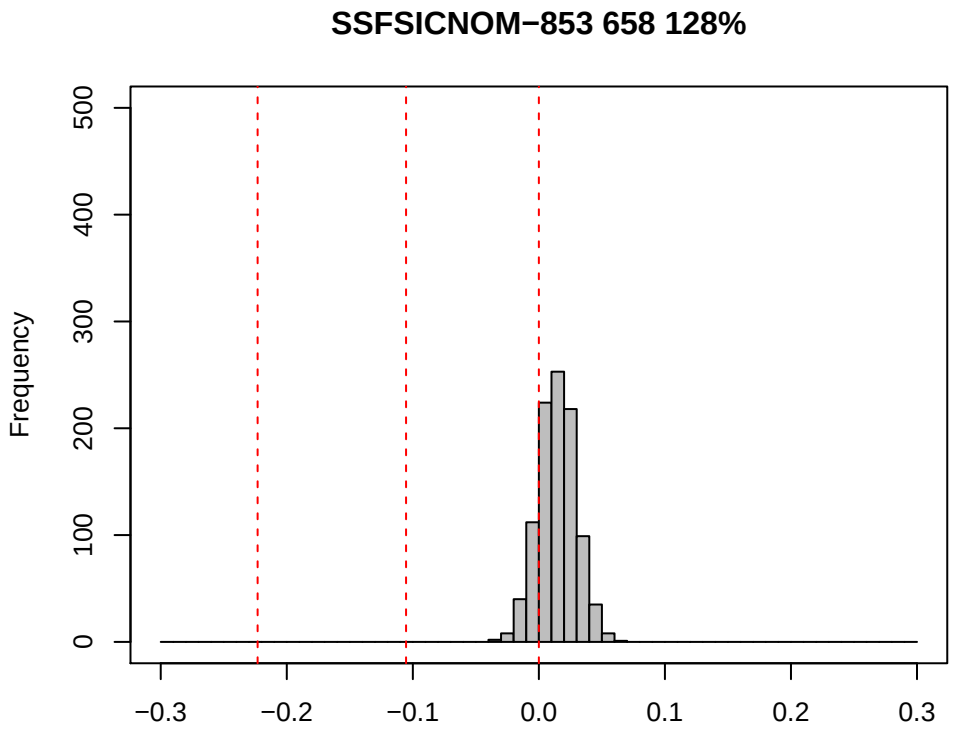

SSFSICNOM−853 657 122%
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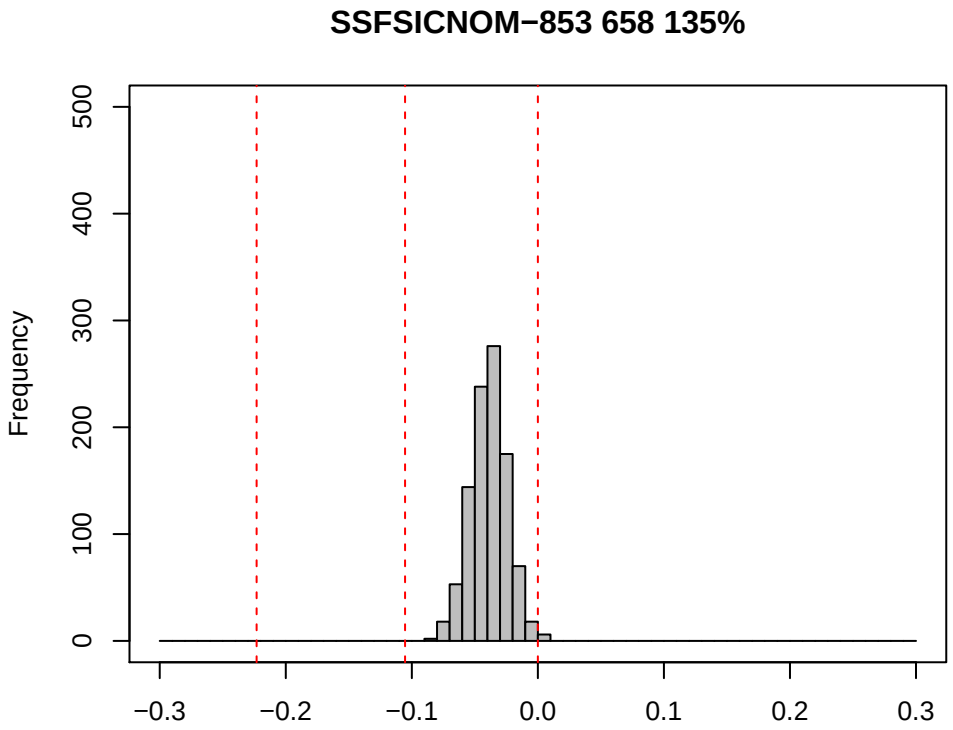

SSFSICNOM−853 657 128%
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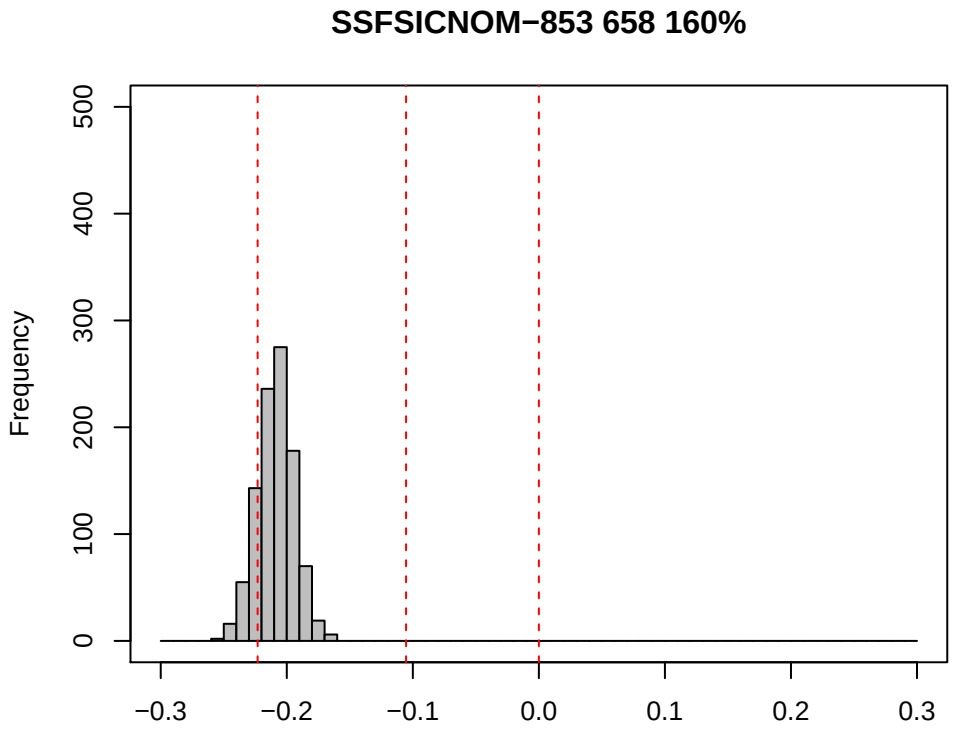

SSFSICNOM−853 657 135%
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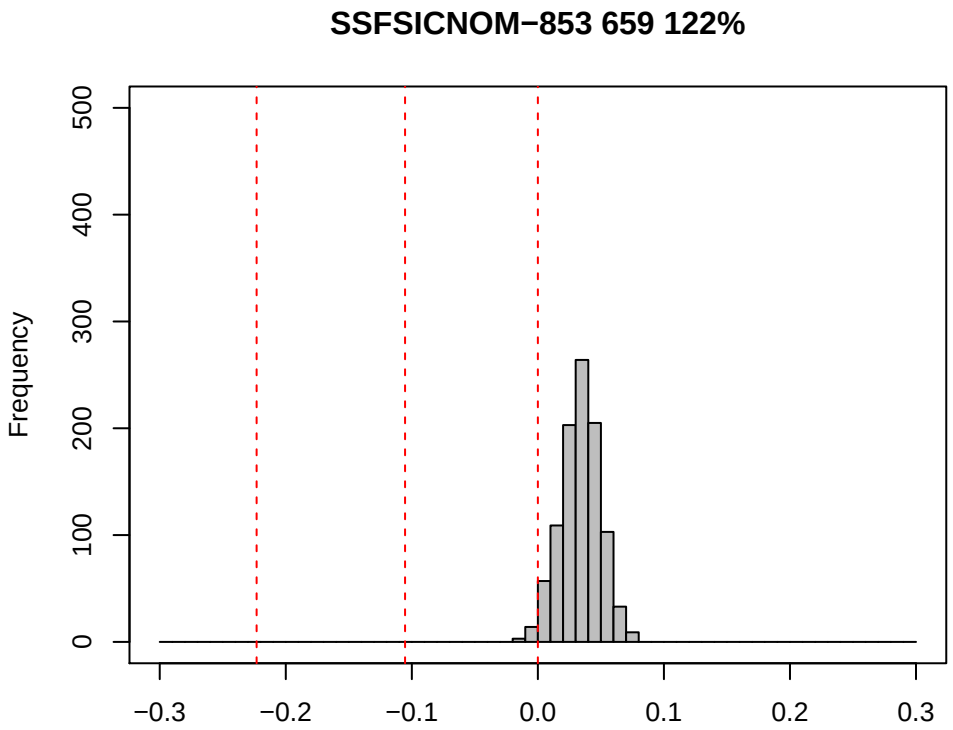

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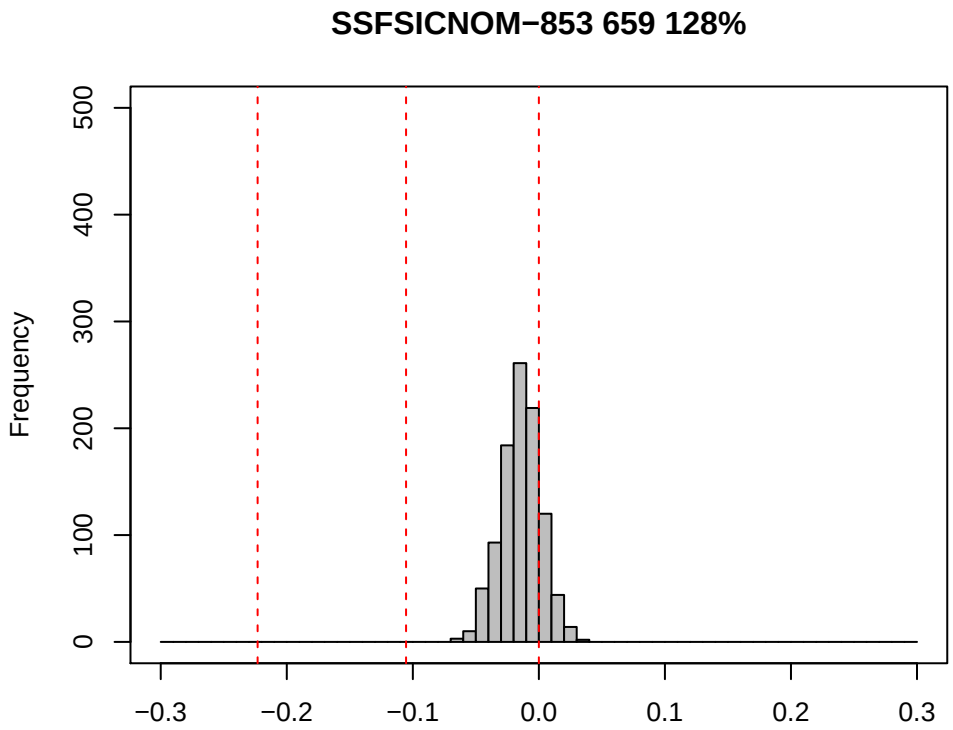

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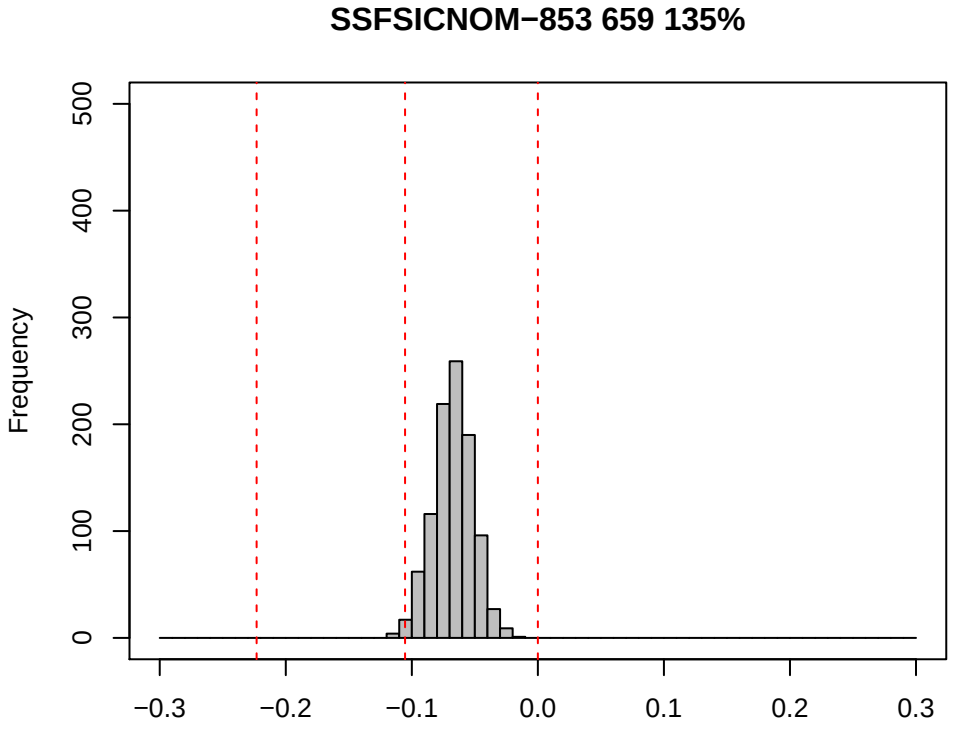

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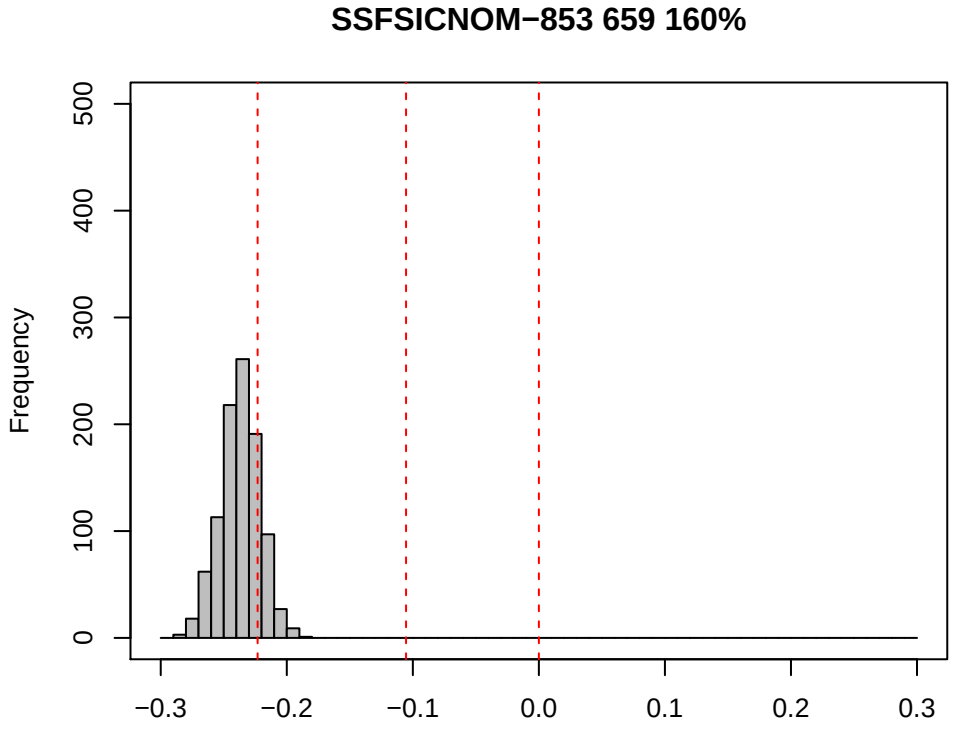

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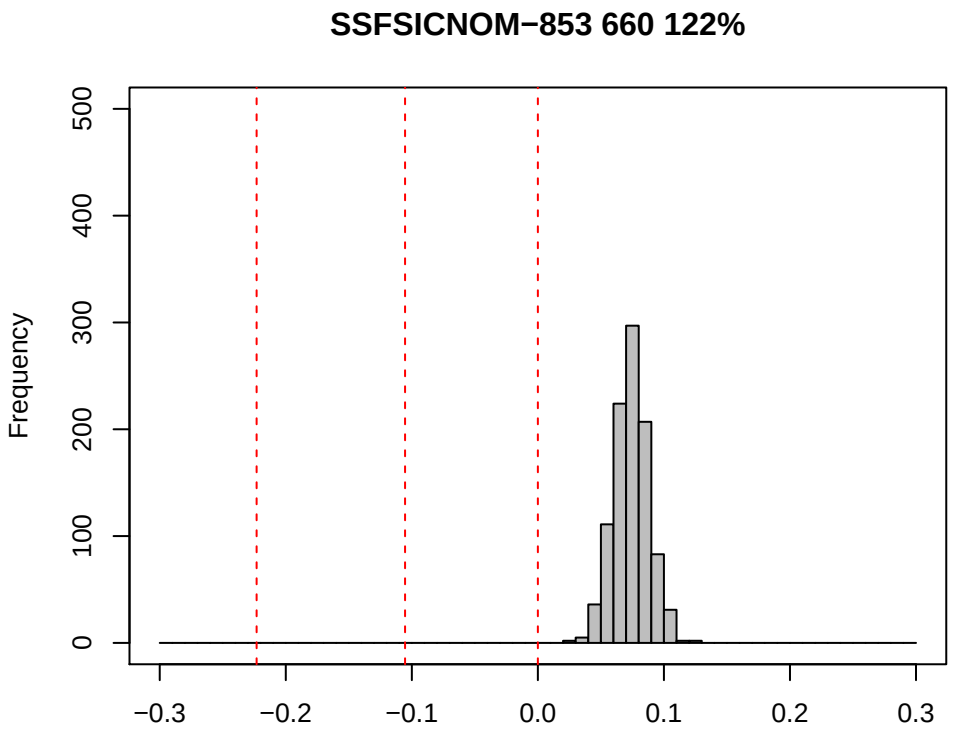

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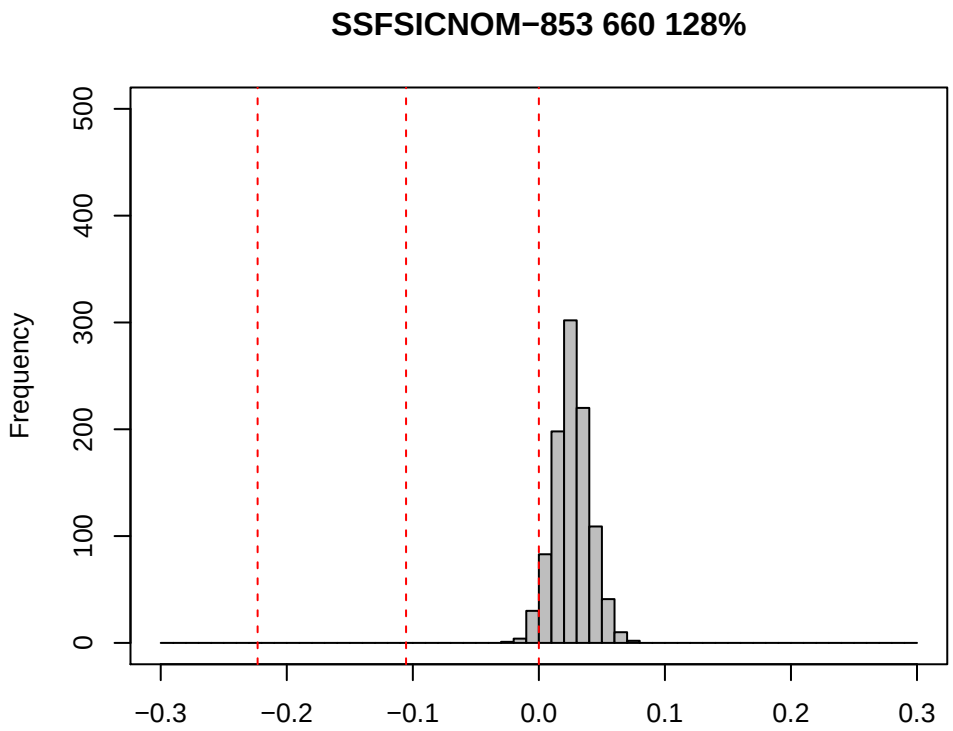

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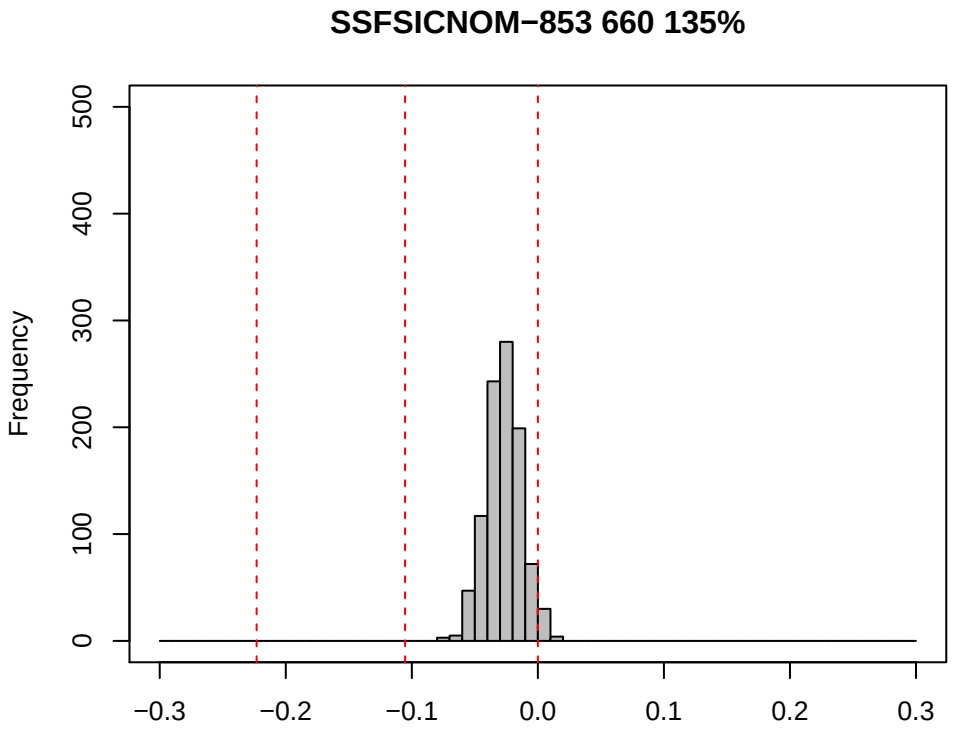

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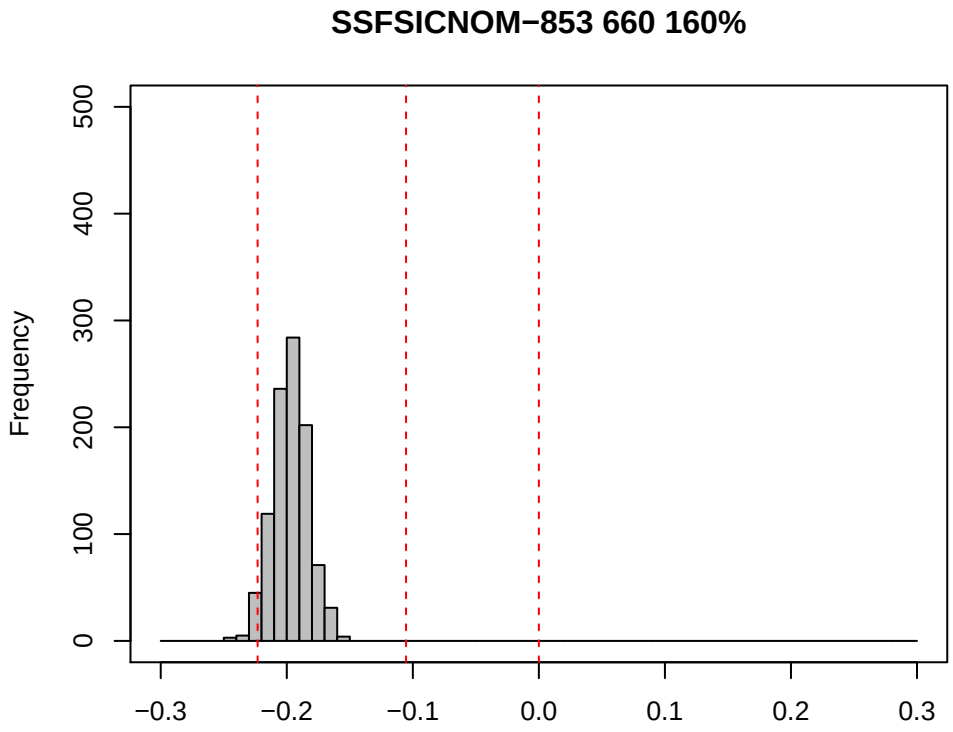

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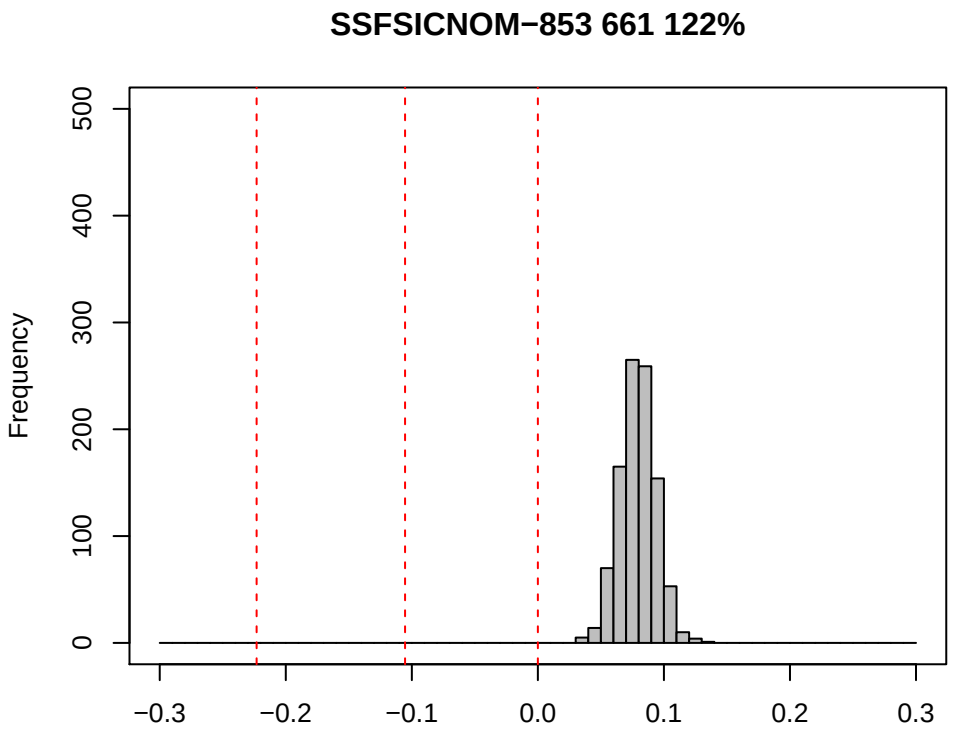

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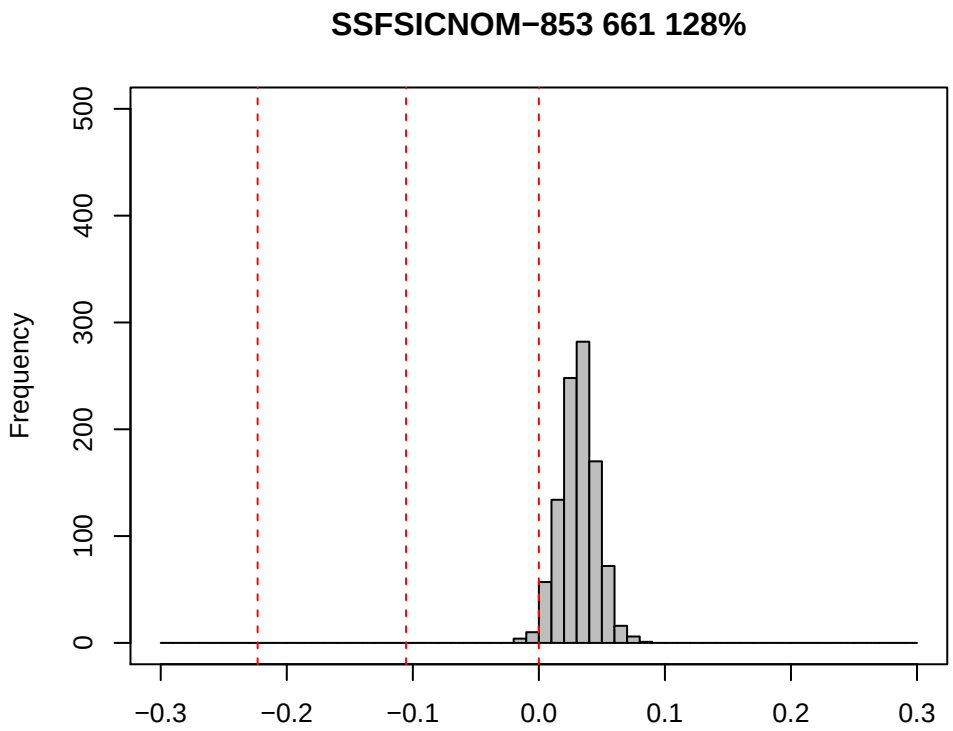

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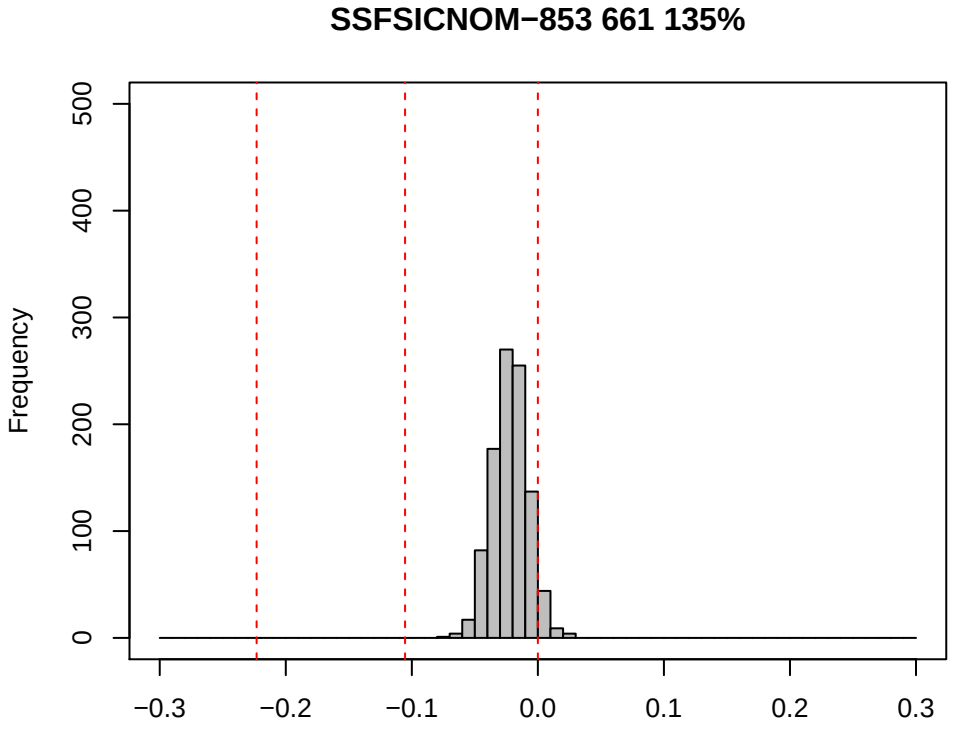

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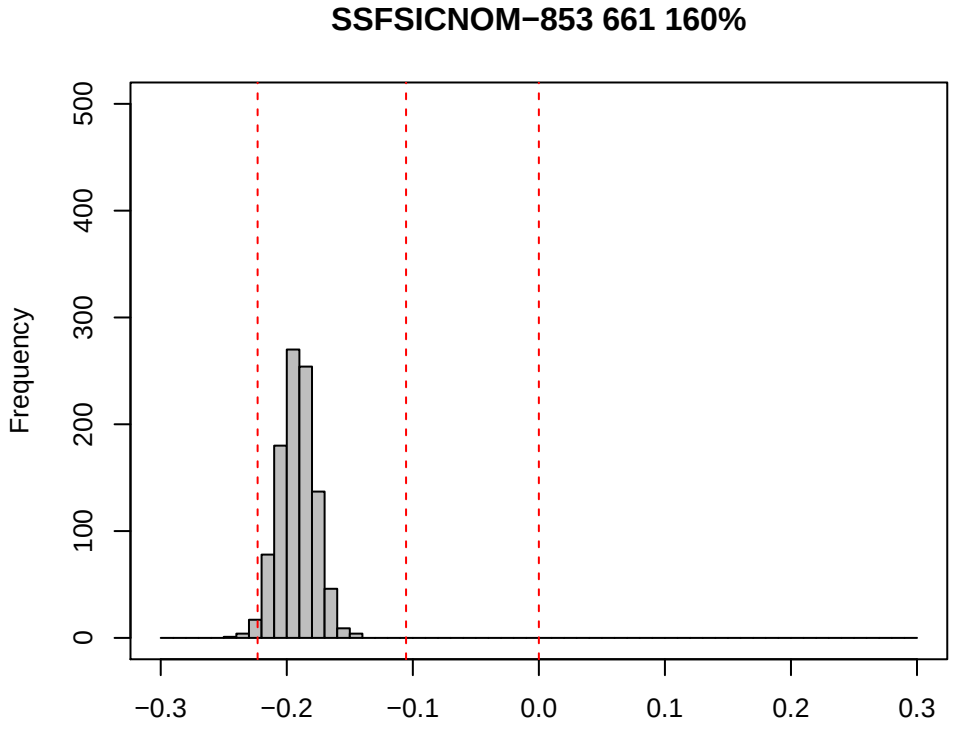

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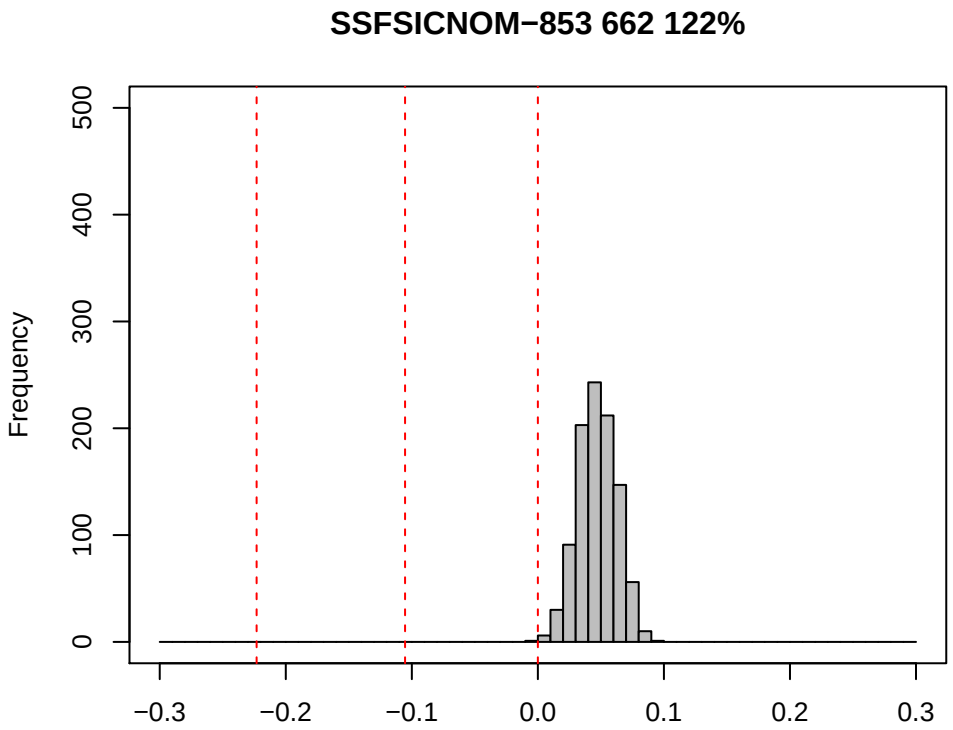

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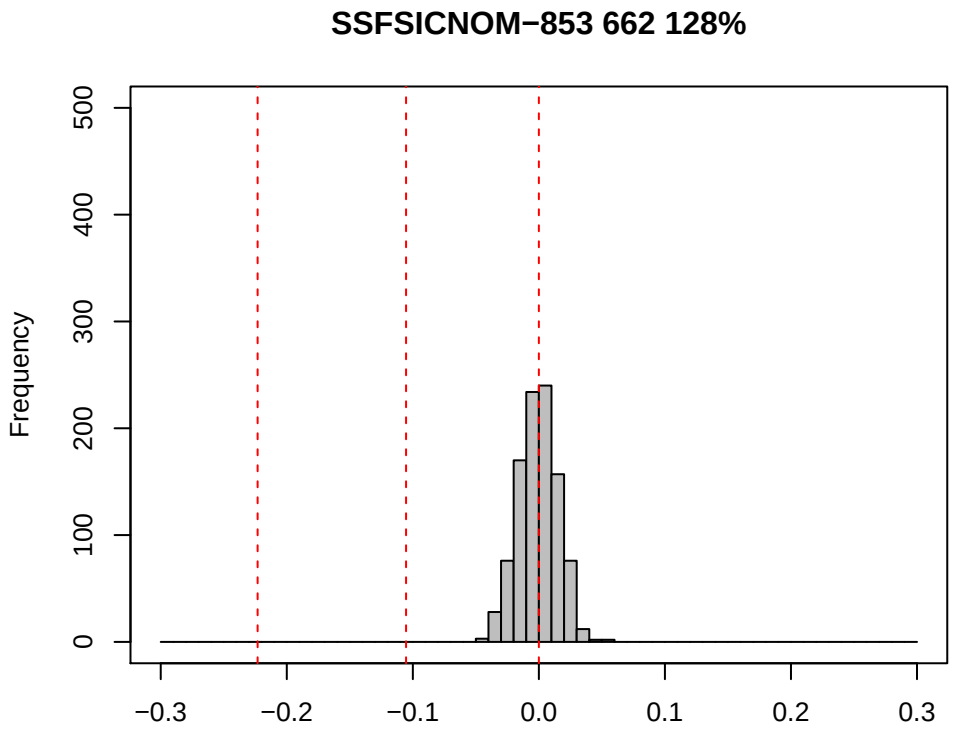

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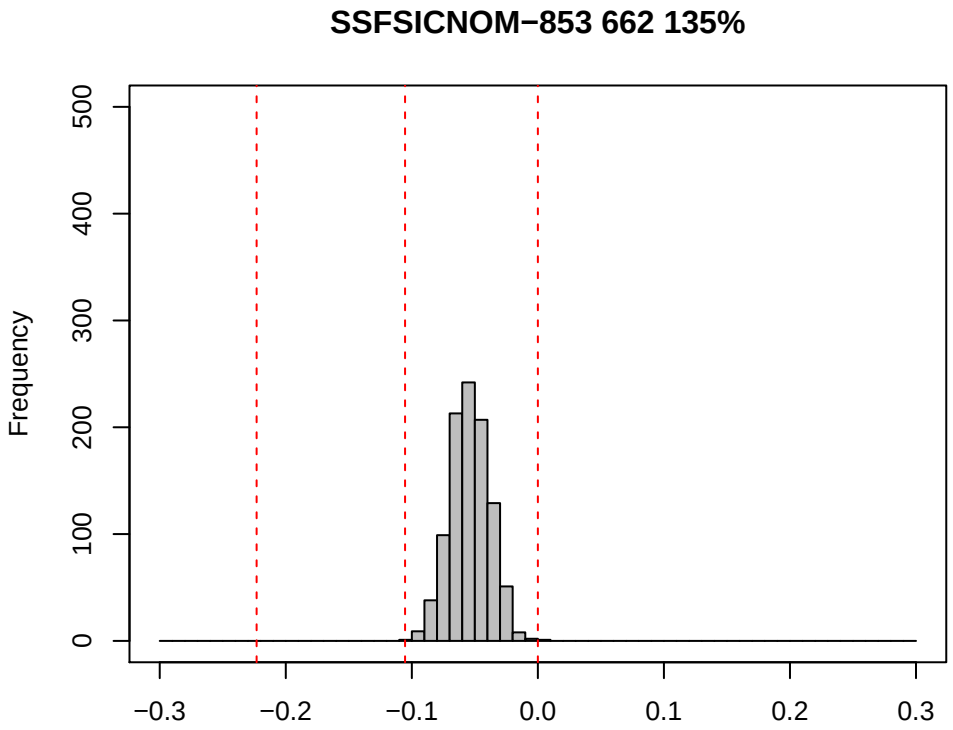

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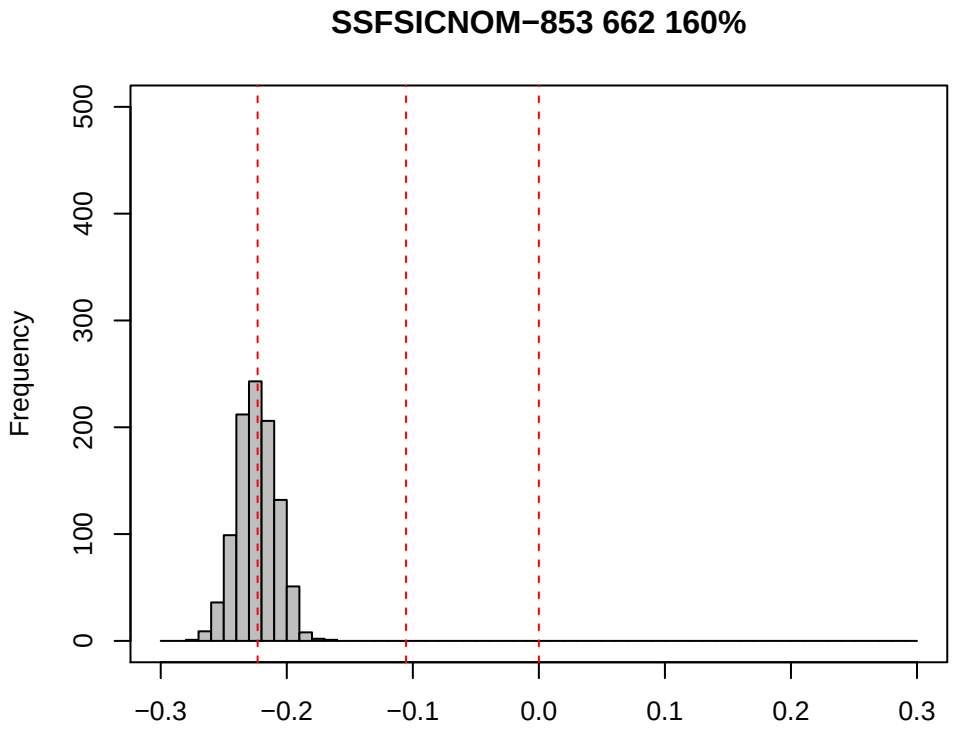

SSFSICNOM−853 661 135%
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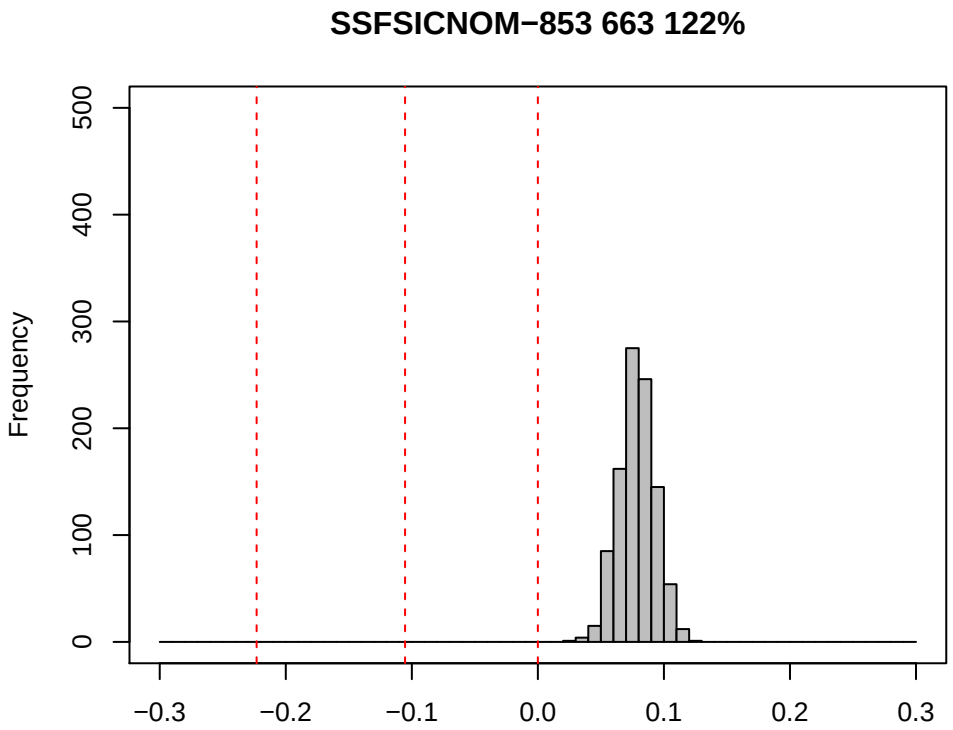

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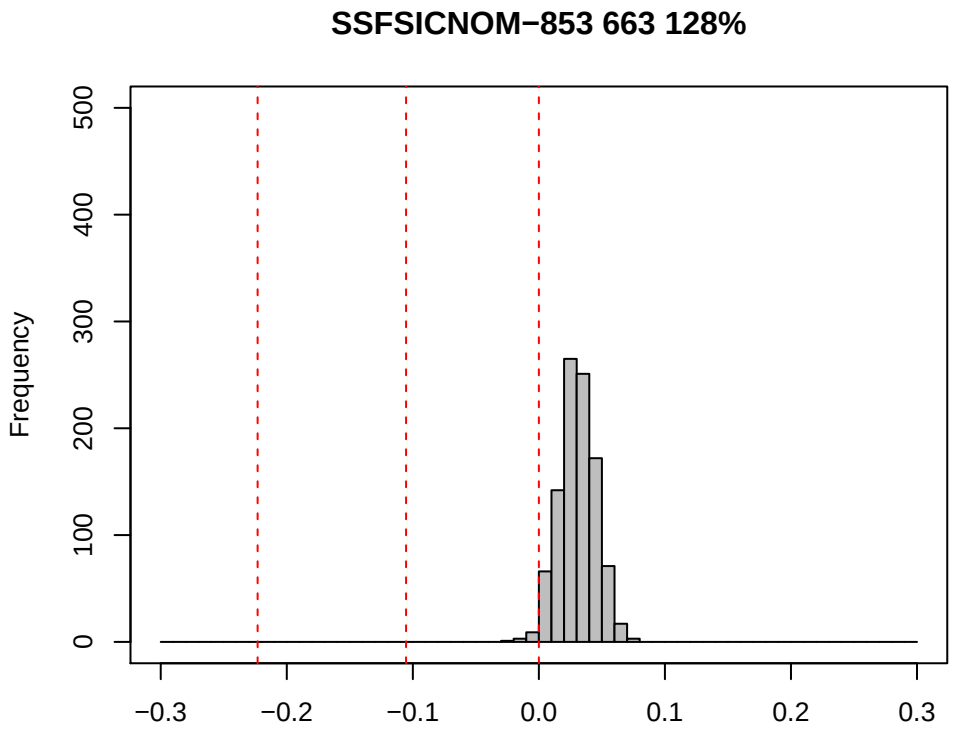

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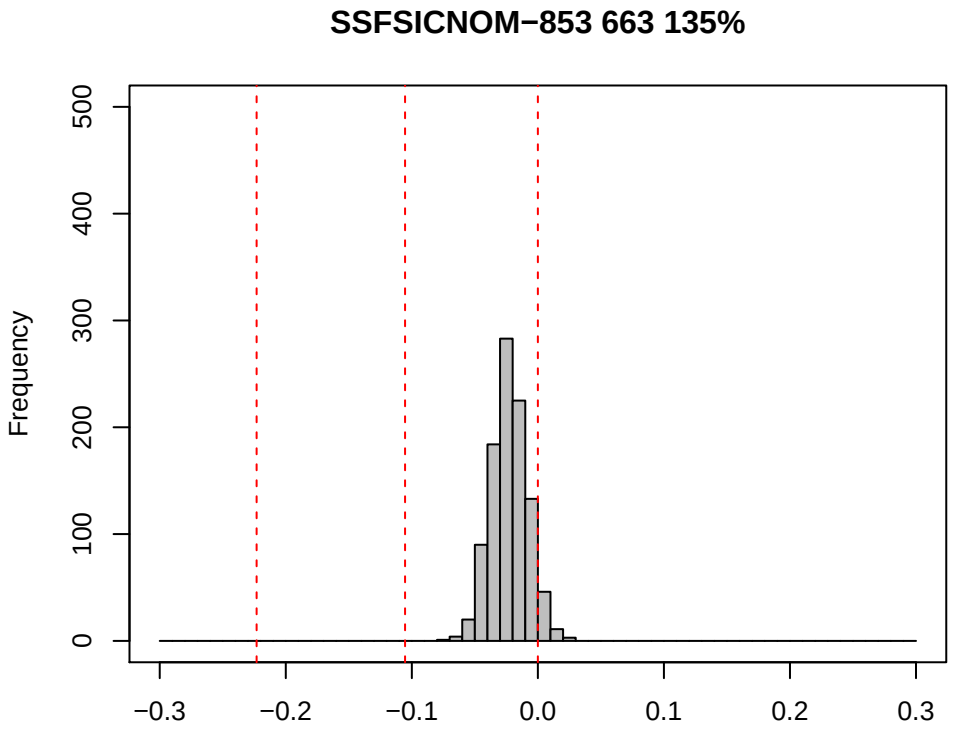

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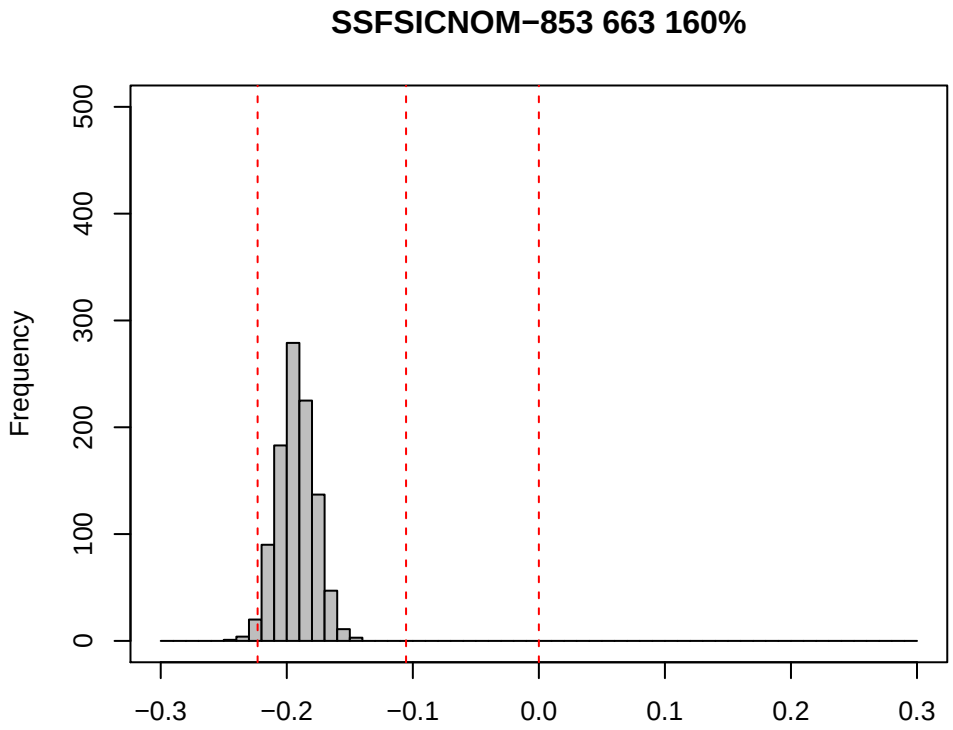

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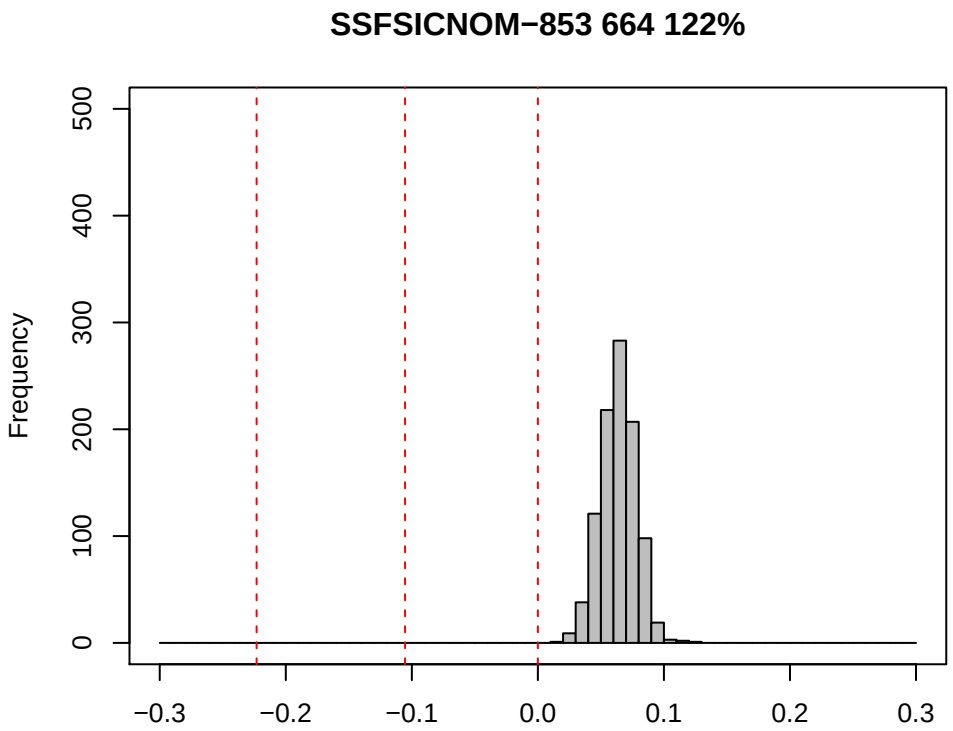

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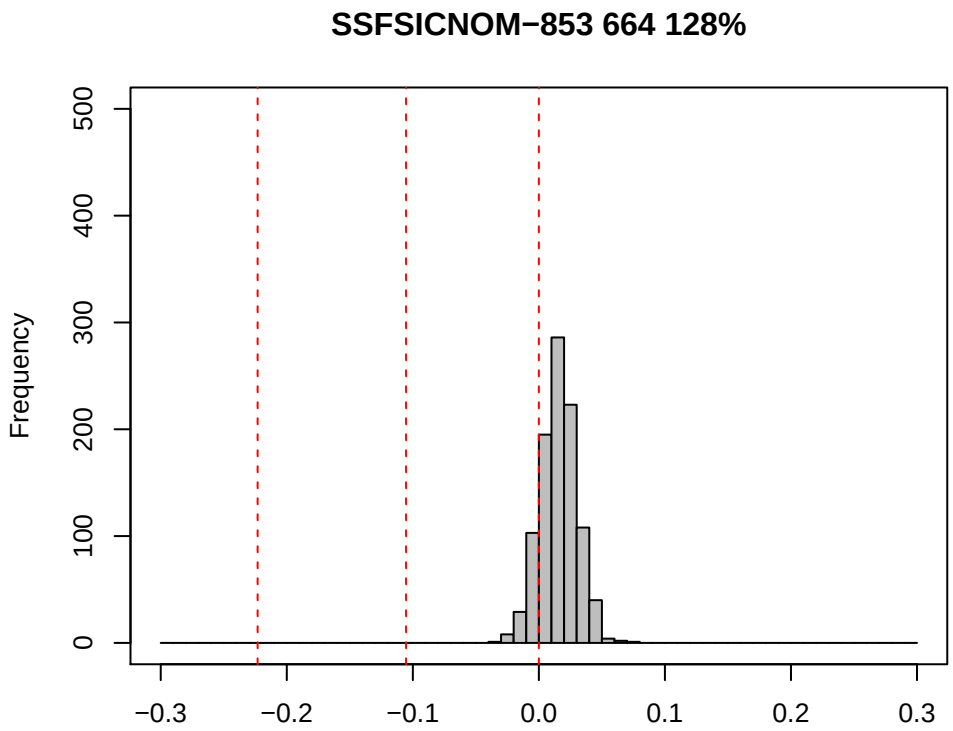

SSFSICNOM−853 663 122%
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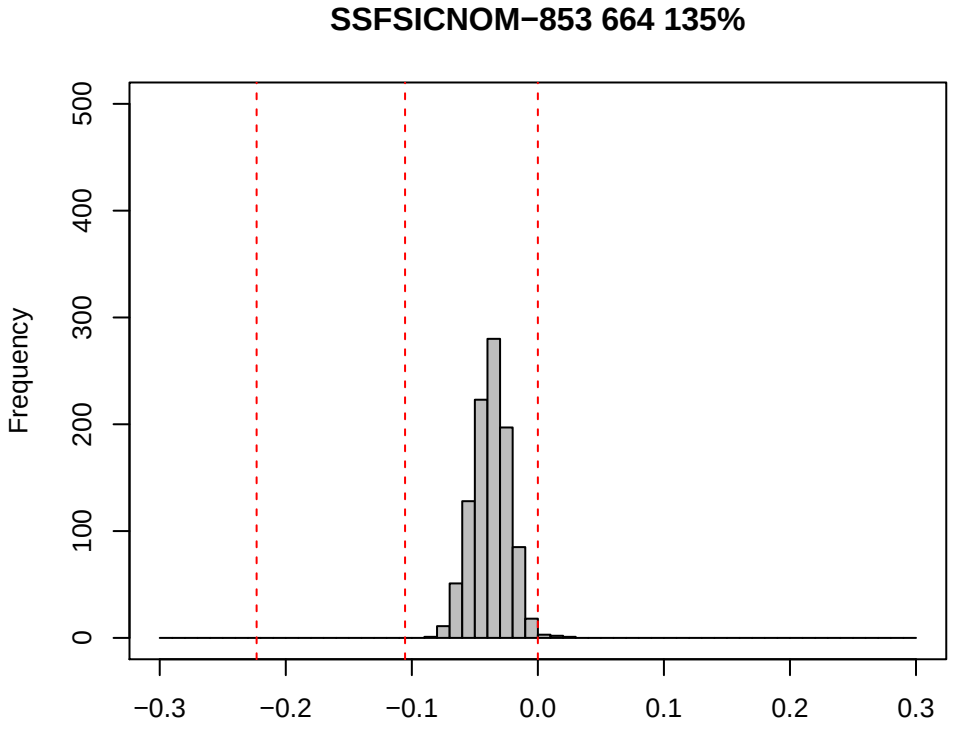

SSFSICNOM−853 663 128%
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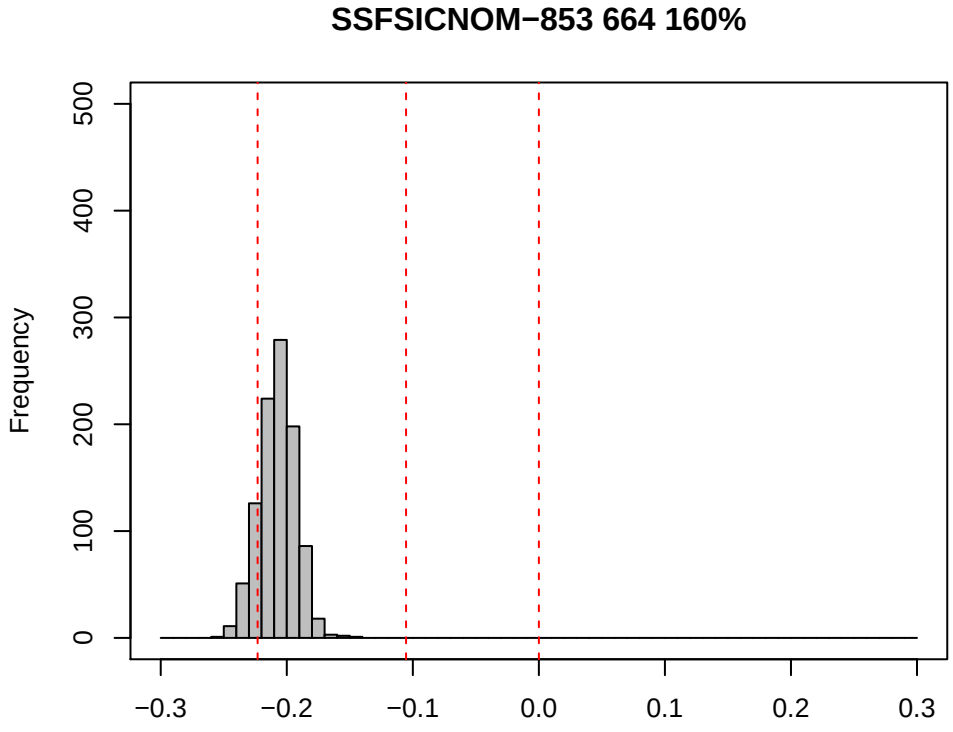

SSFSICNOM−853 663 135%
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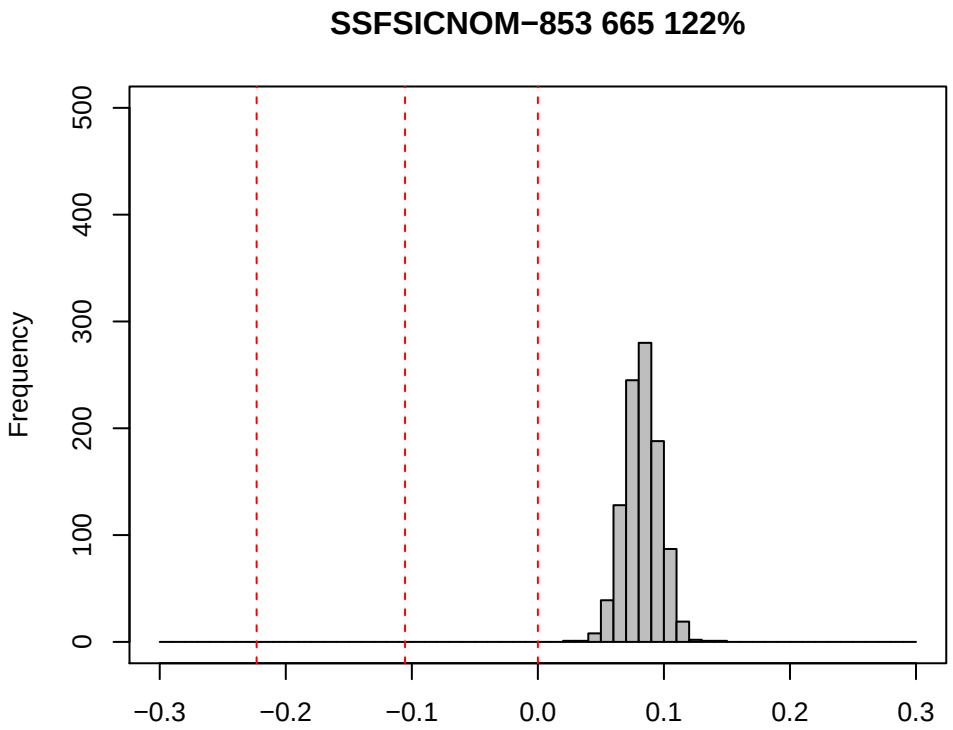

SSFSICNOM−853 663 160%
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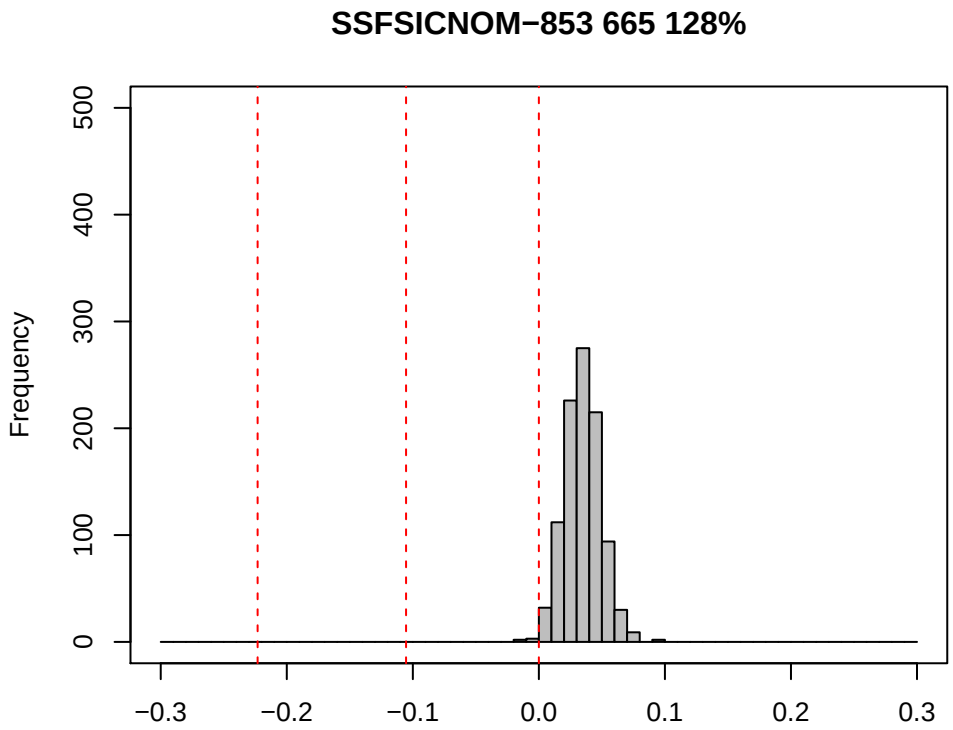

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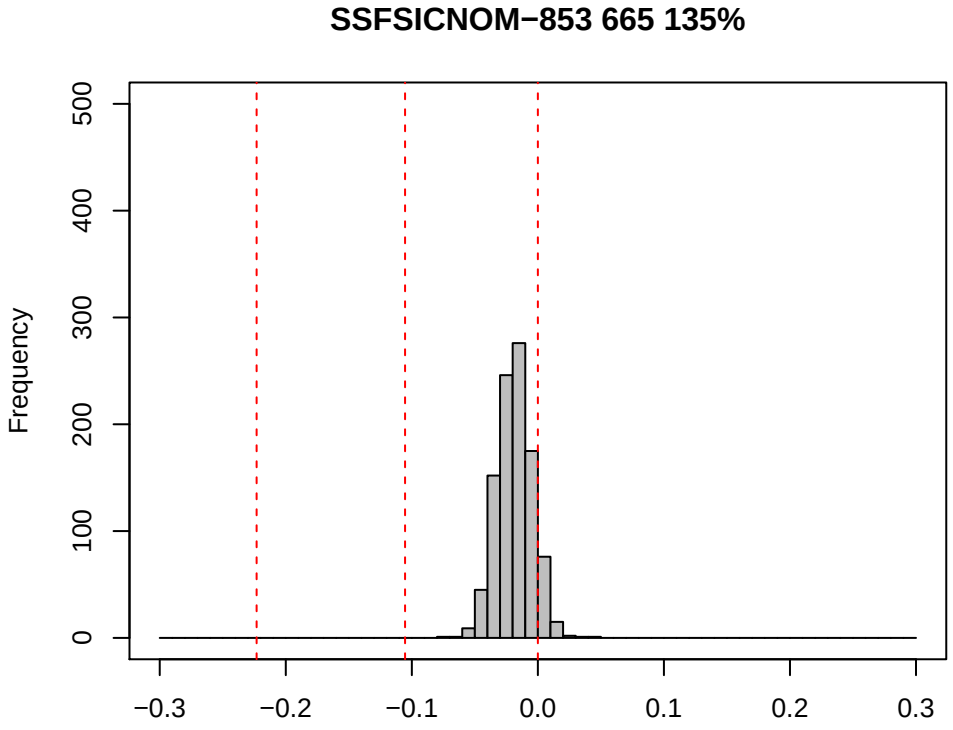

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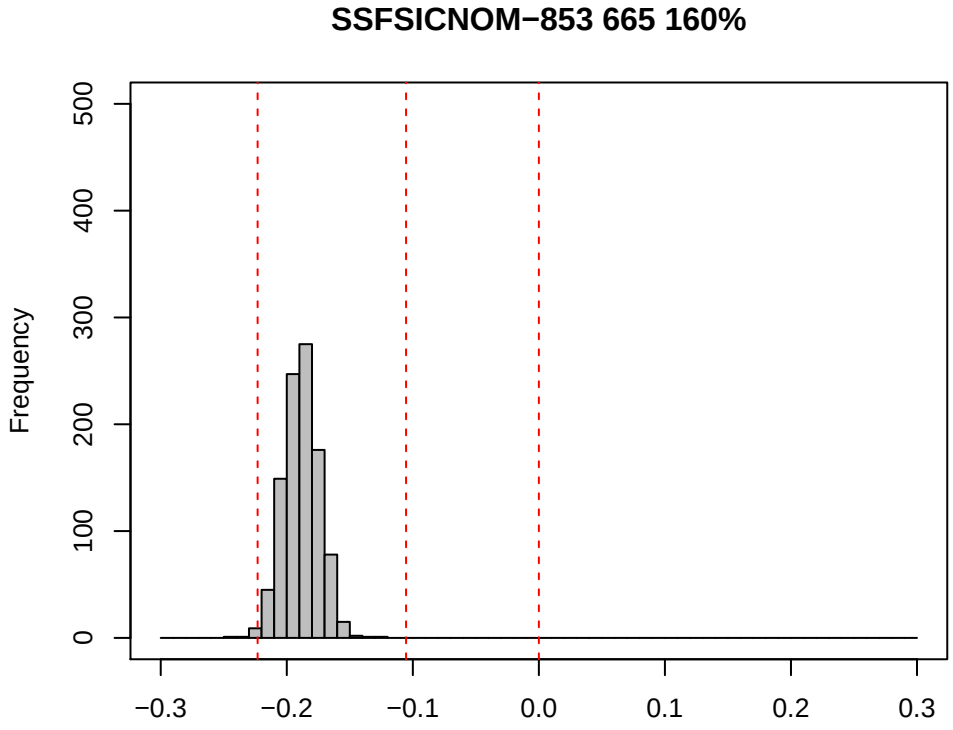

SSFSICNOM−853 664 135%
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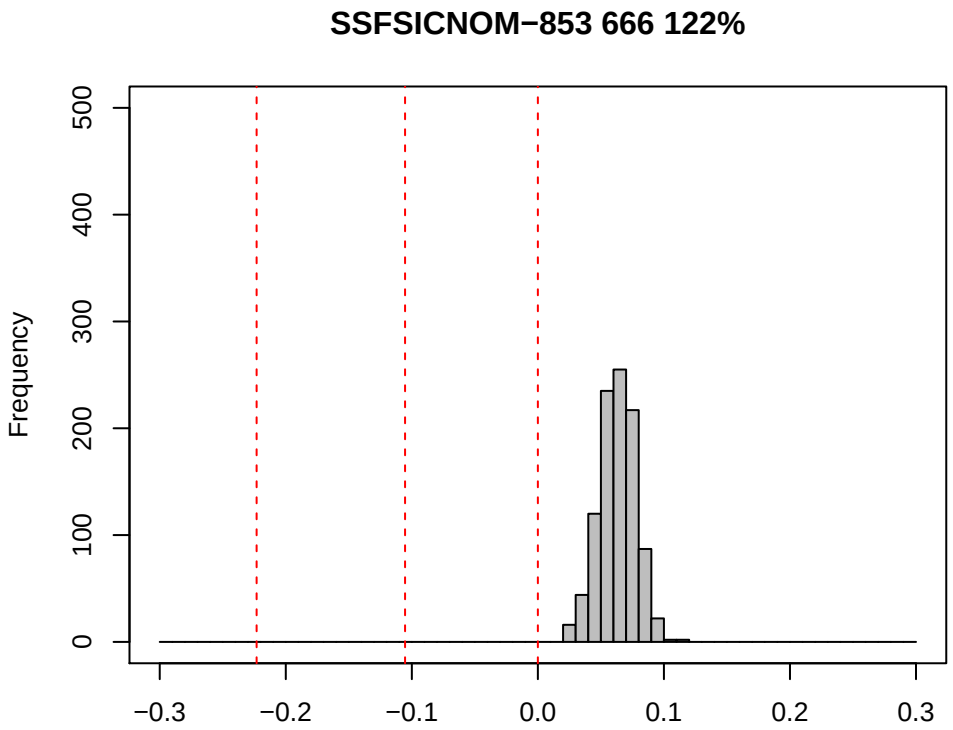

SSFSICNOM−853 664 160%
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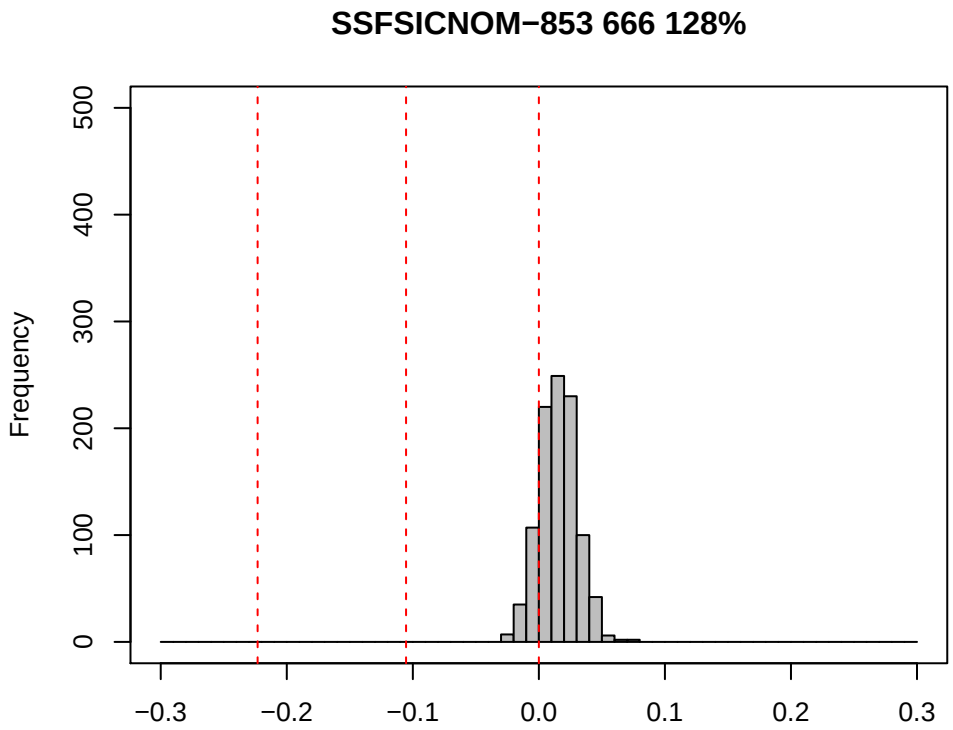

SSFSICNOM−853 665 122%
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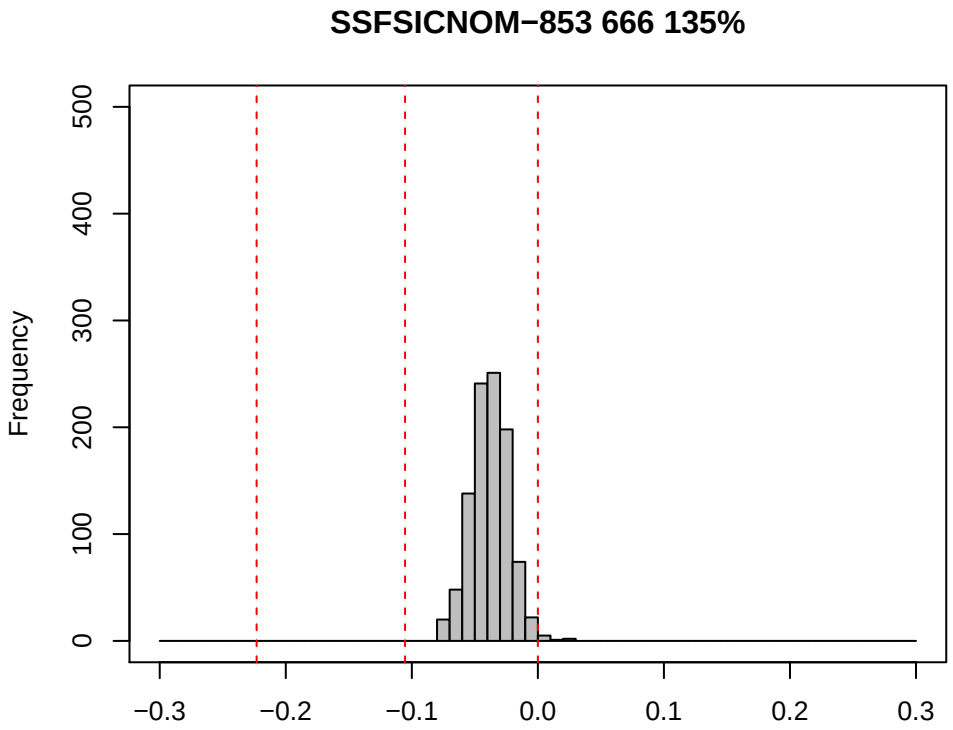

SSFSICNOM−853 665 128%
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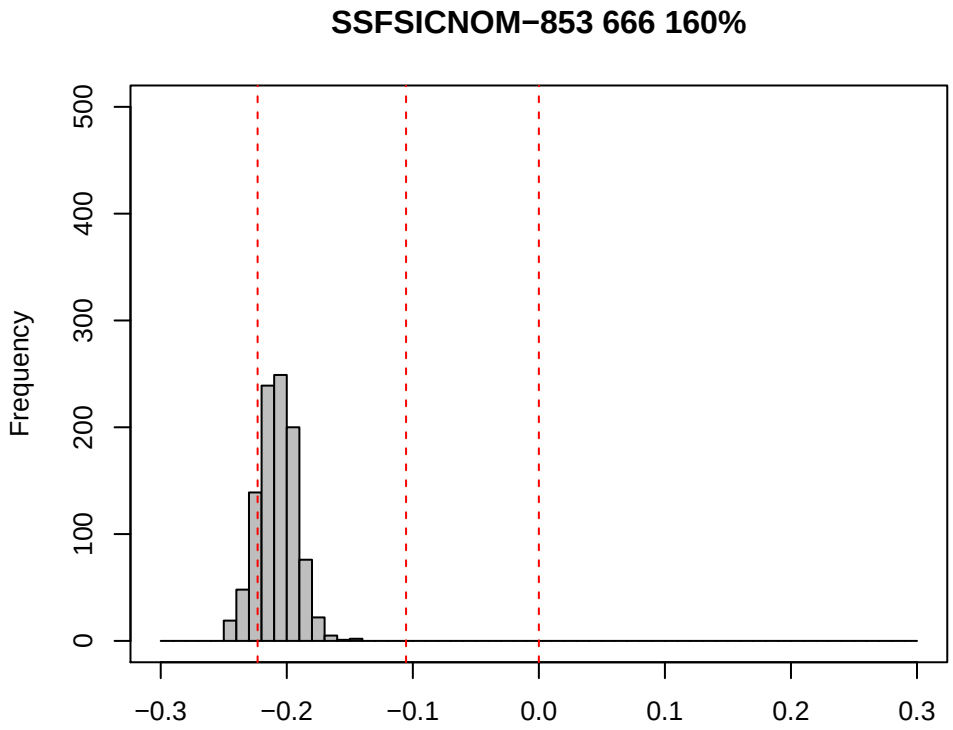

SSFSICNOM−853 665 135%
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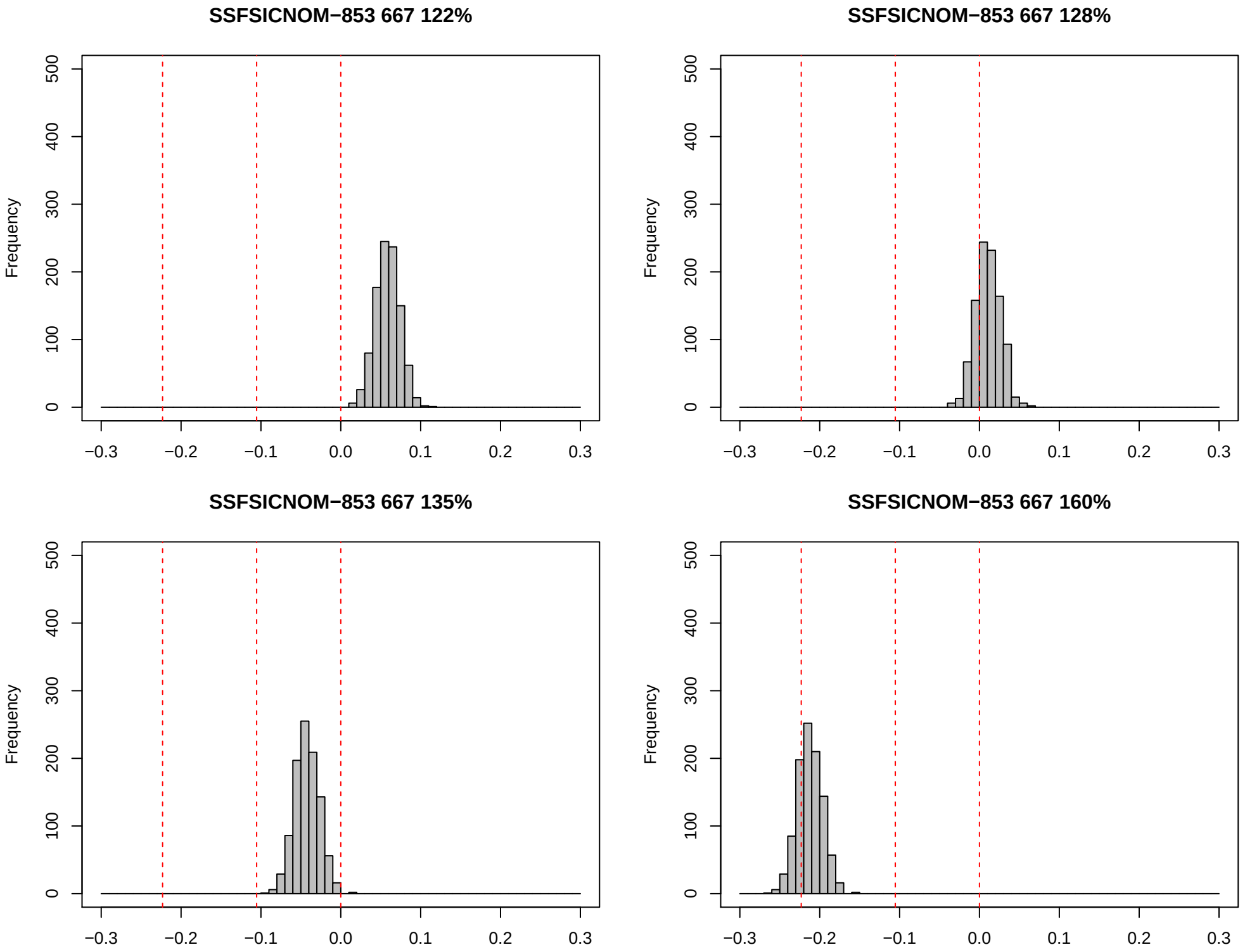

SSFSICNOM−853 665 160%
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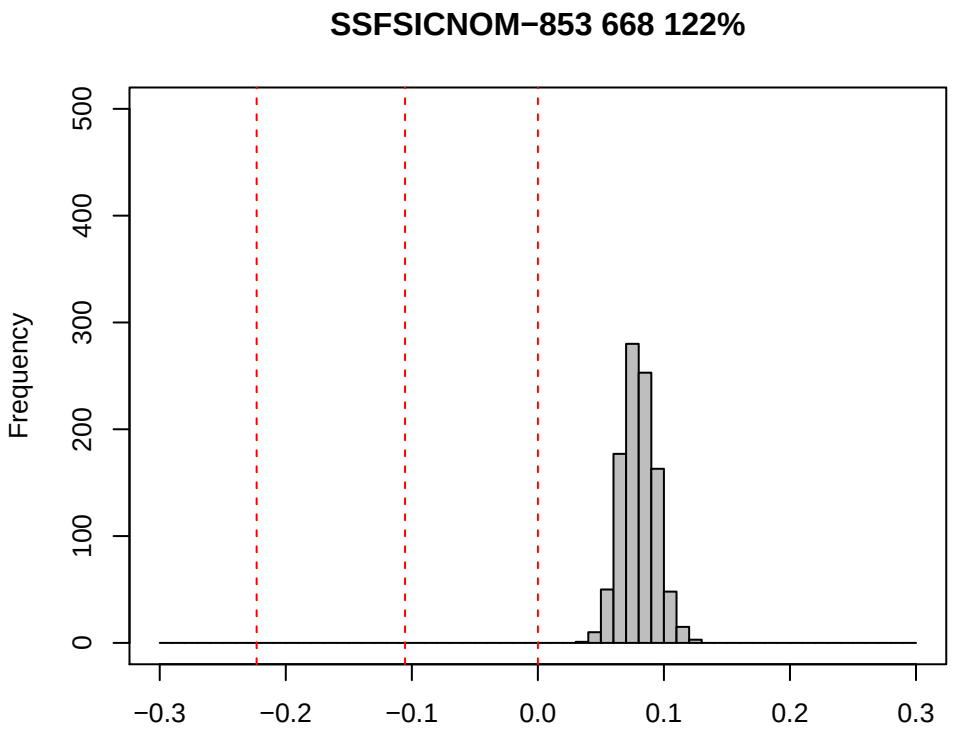

SSFSICNOM−853 666 122%
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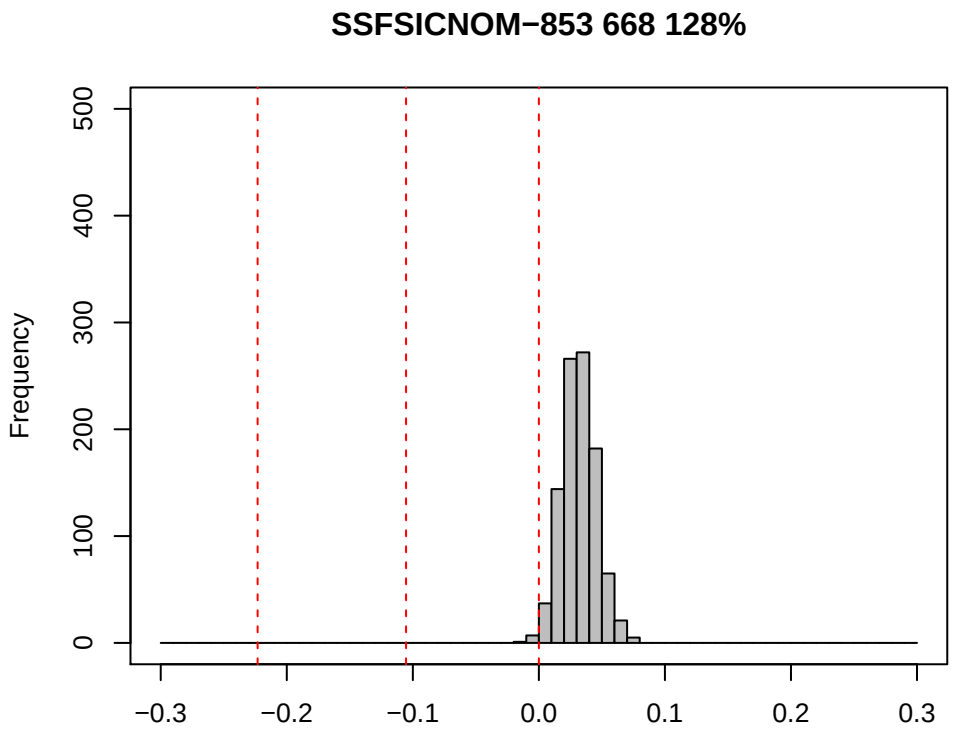

SSFSICNOM−853 666 128%
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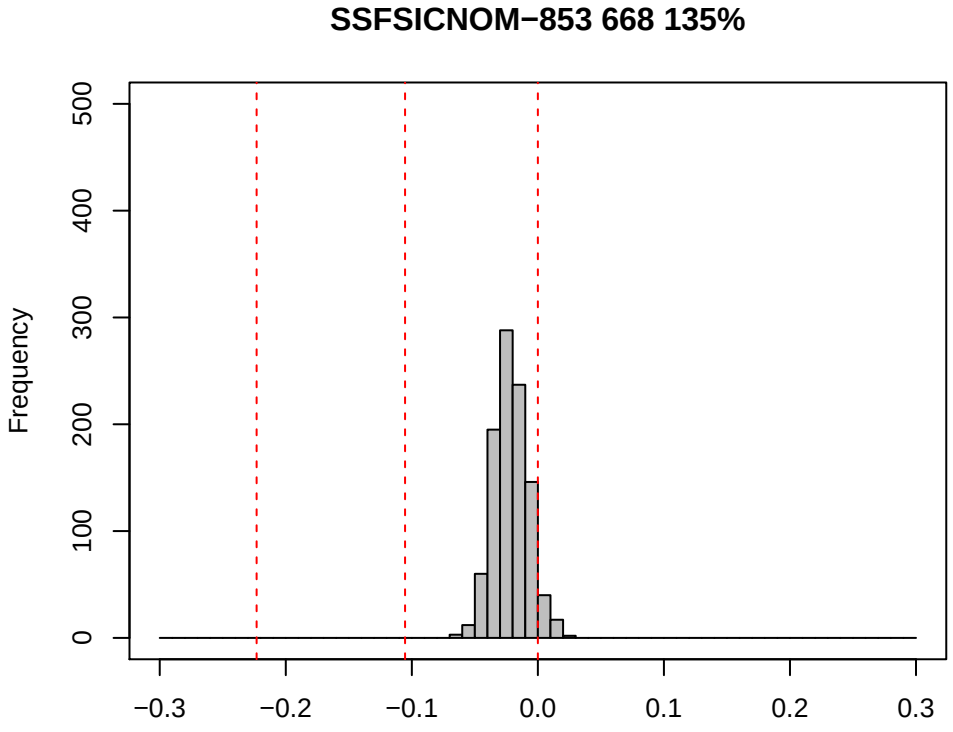

SSFSICNOM−853 666 135%
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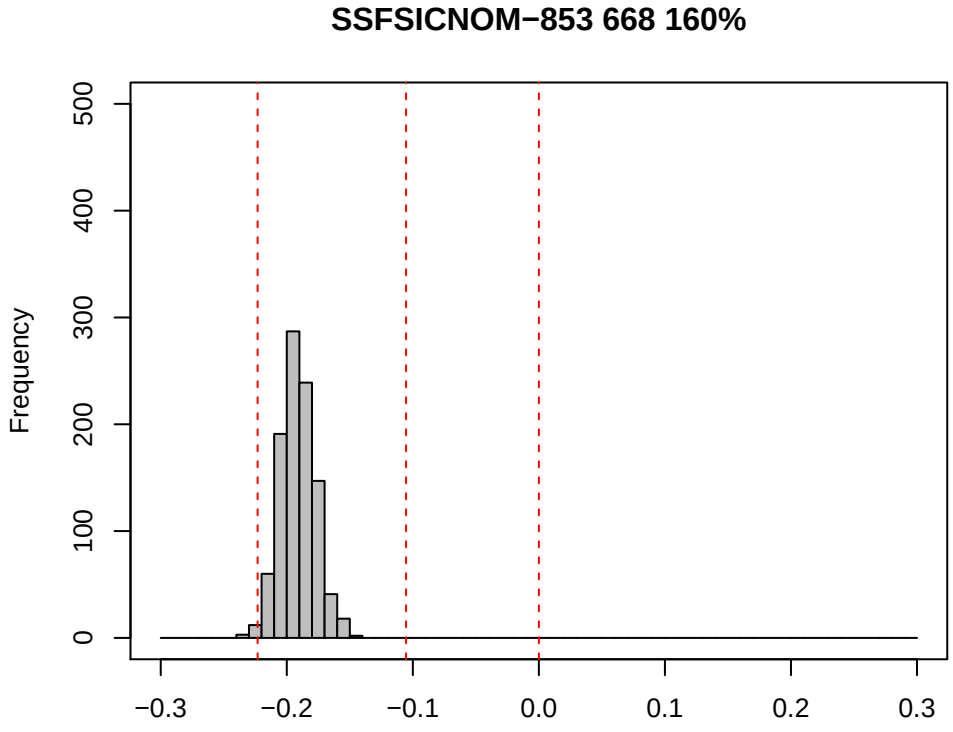

SSFSICNOM−853 666 160%
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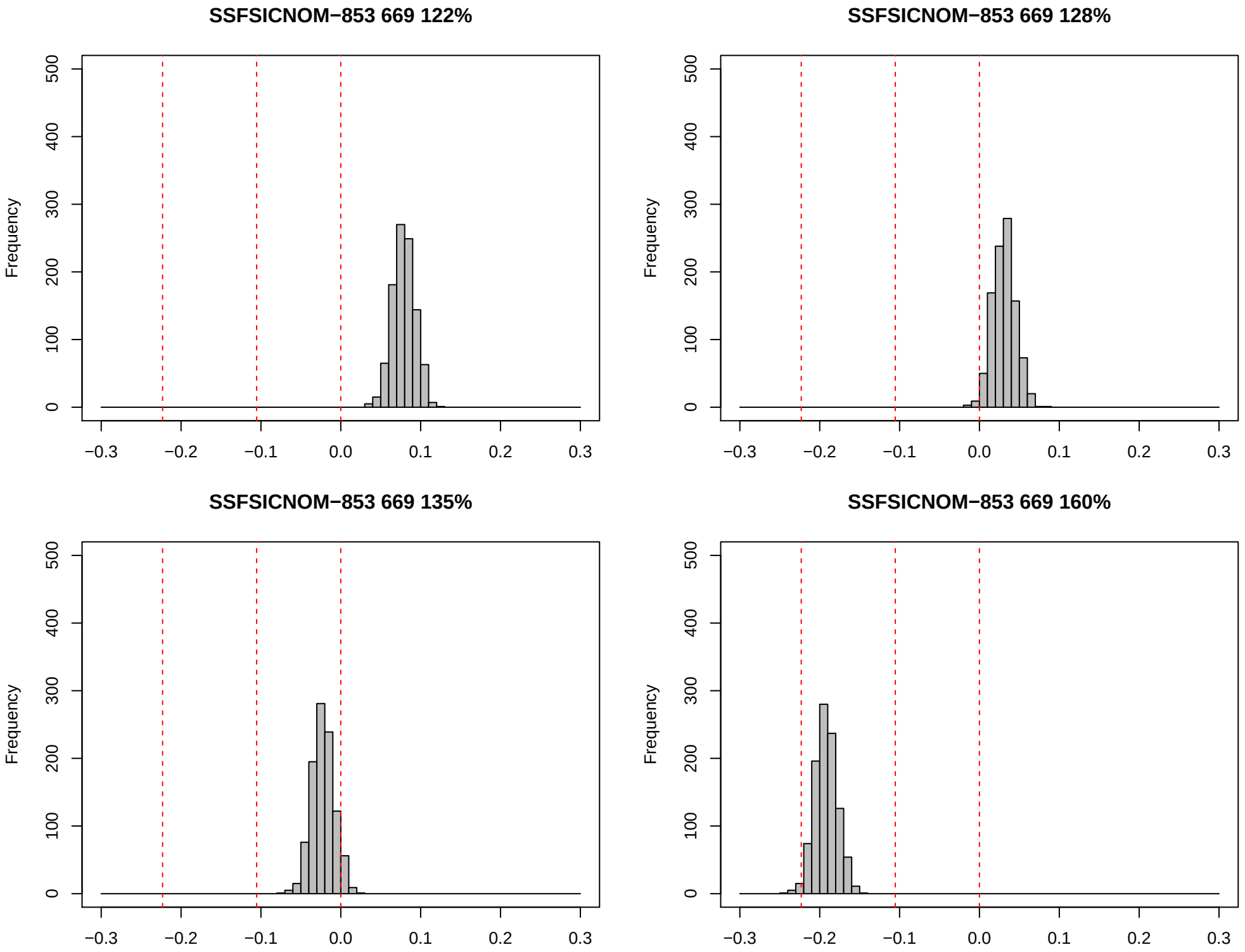

SSFSICNOM−853 667 122%
SSFSICNOM−853 667 128%
SSFSICNOM−853 667 135%
SSFSICNOM−853 667 160%
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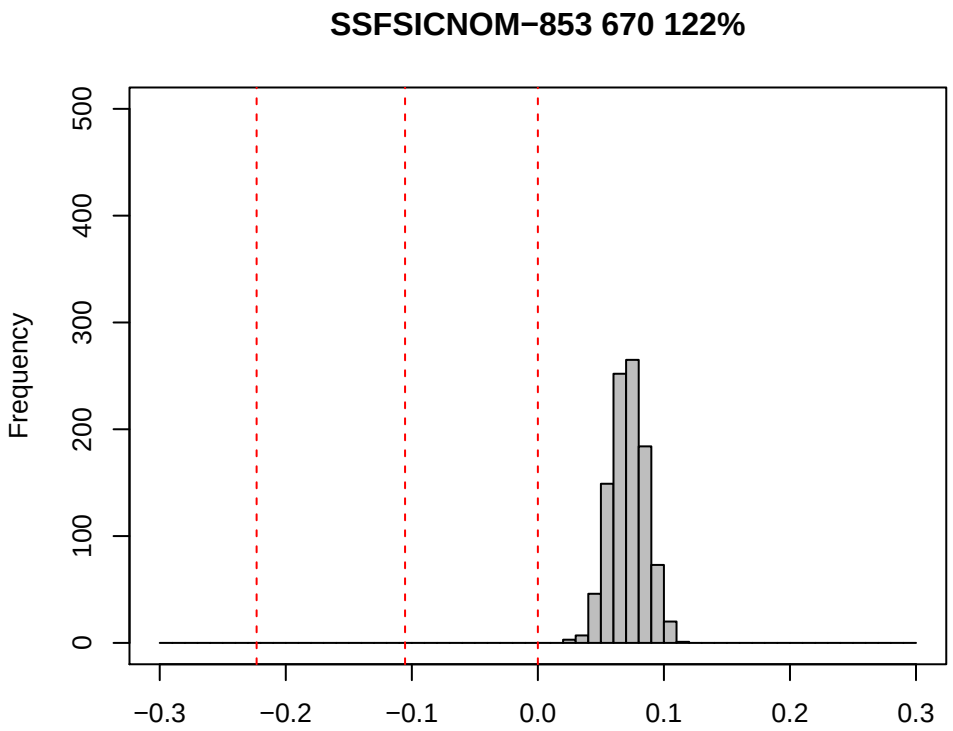

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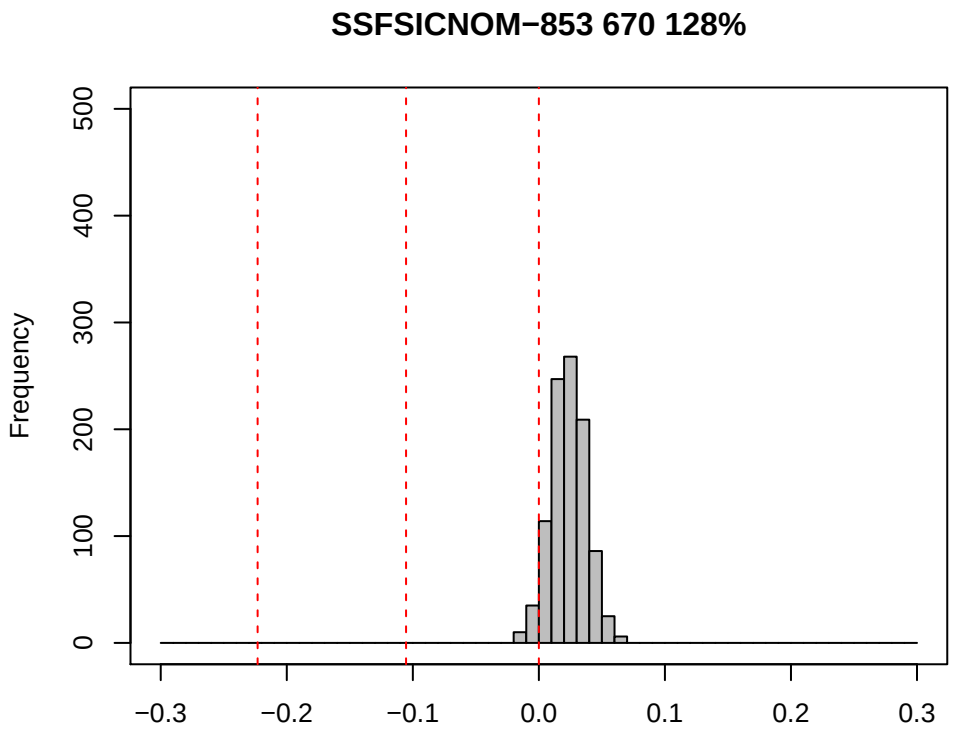

SSFSICNOM−853 668 128%
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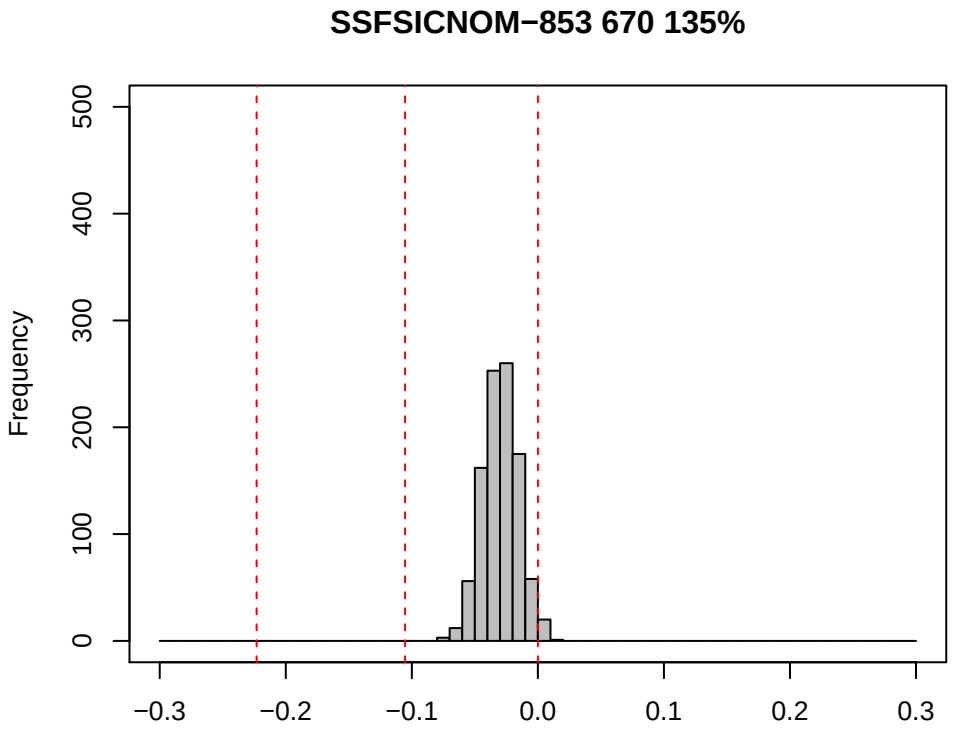

SSFSICNOM−853 668 135%
Frequency
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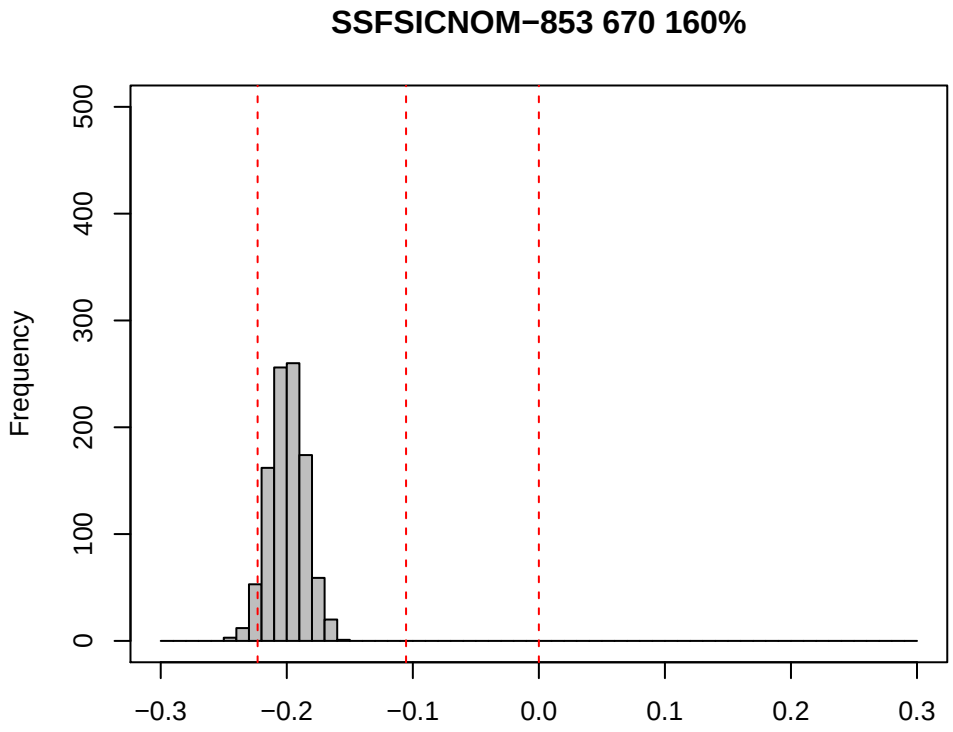

SSFSICNOM−853 668 160%
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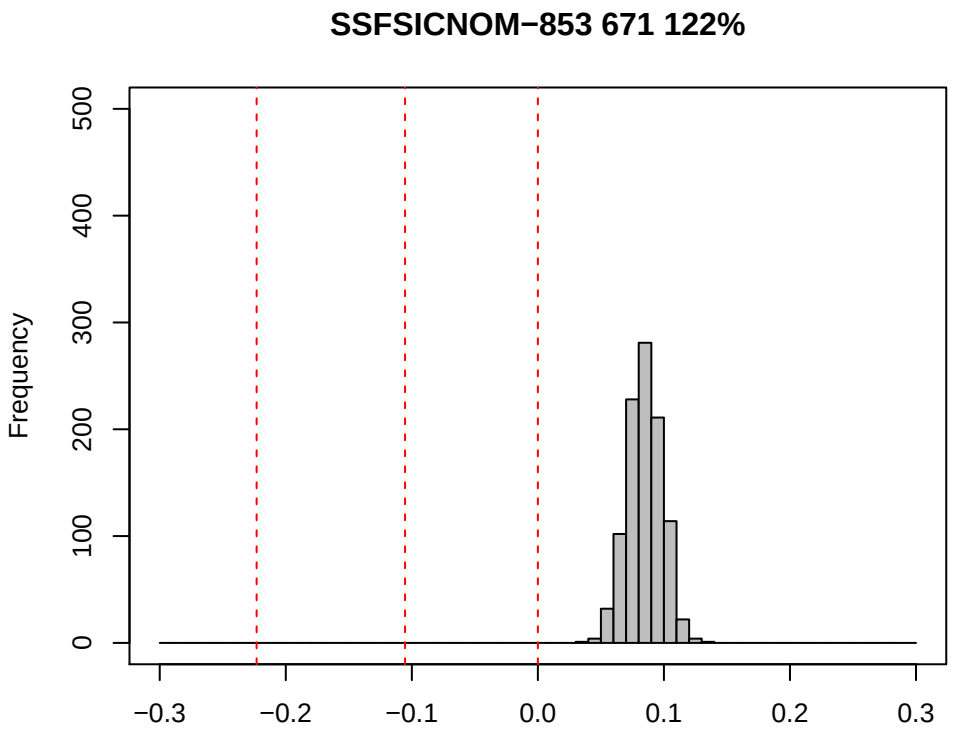

SSFSICNOM−853 669 122%
SSFSICNOM−853 669 128%
SSFSICNOM−853 669 135%
SSFSICNOM−853 669 160%
Frequency
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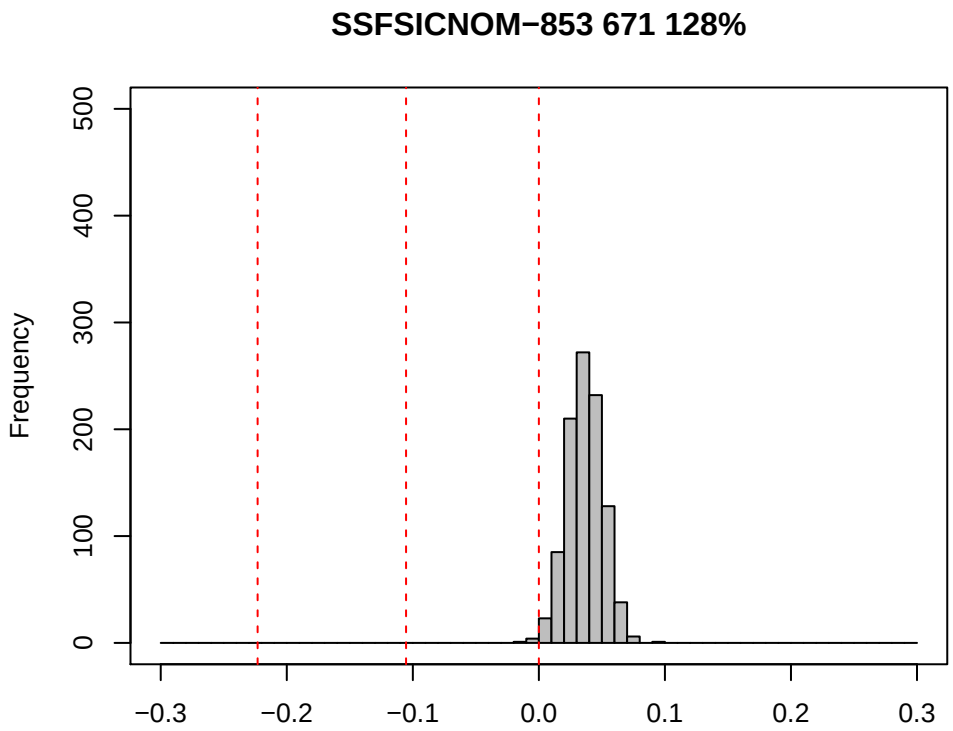

SSFSICNOM−853 670 122%
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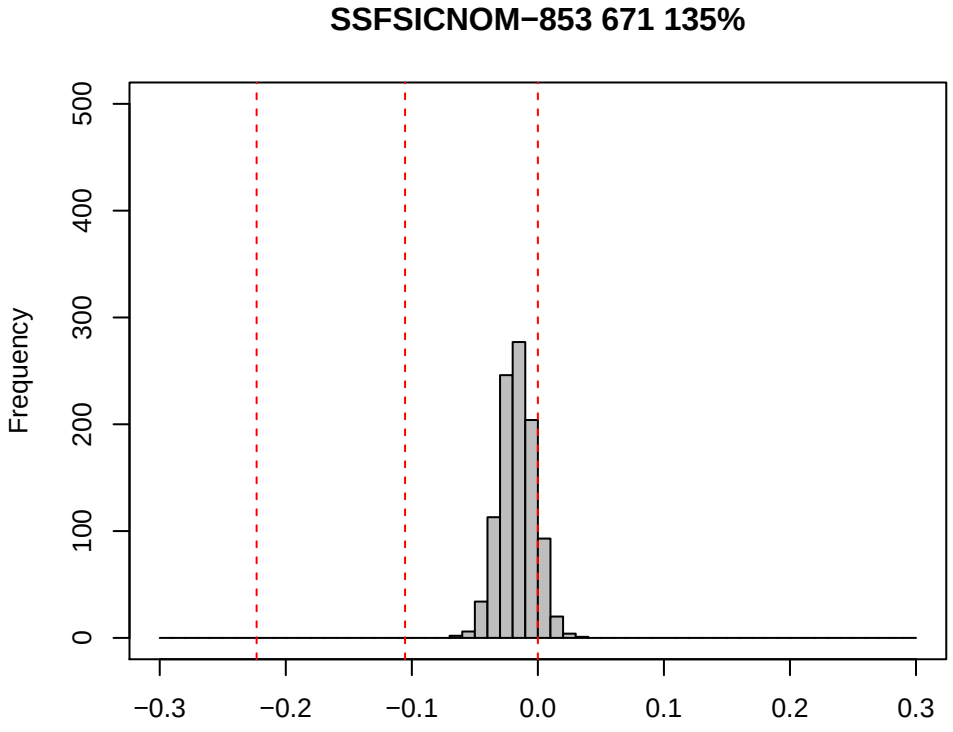

SSFSICNOM−853 670 128%
Frequency
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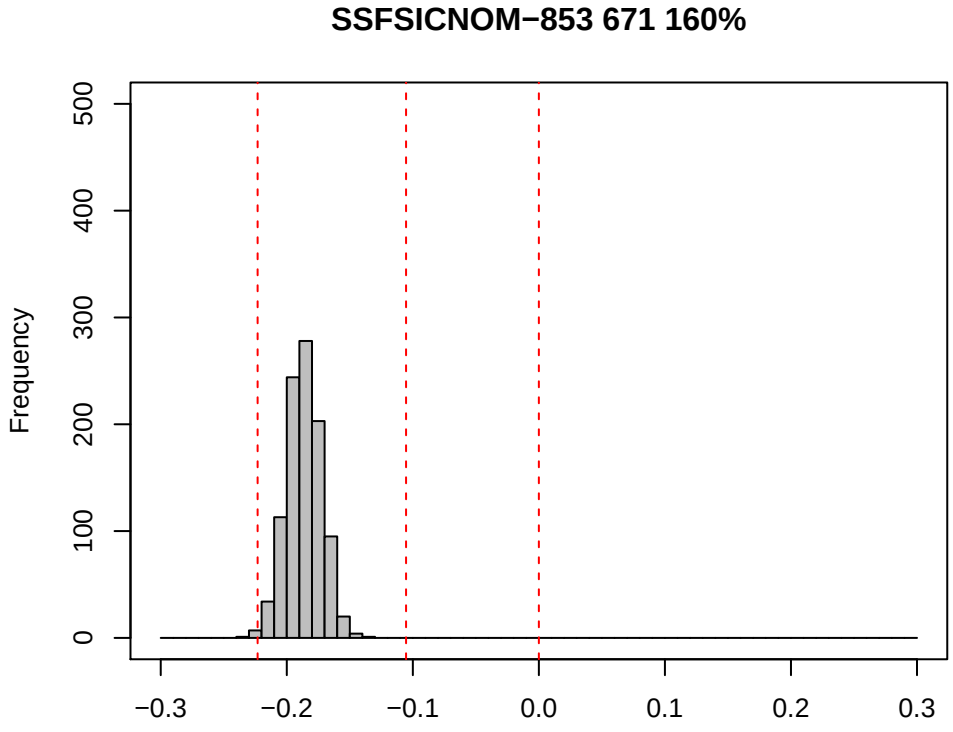

SSFSICNOM−853 670 135%
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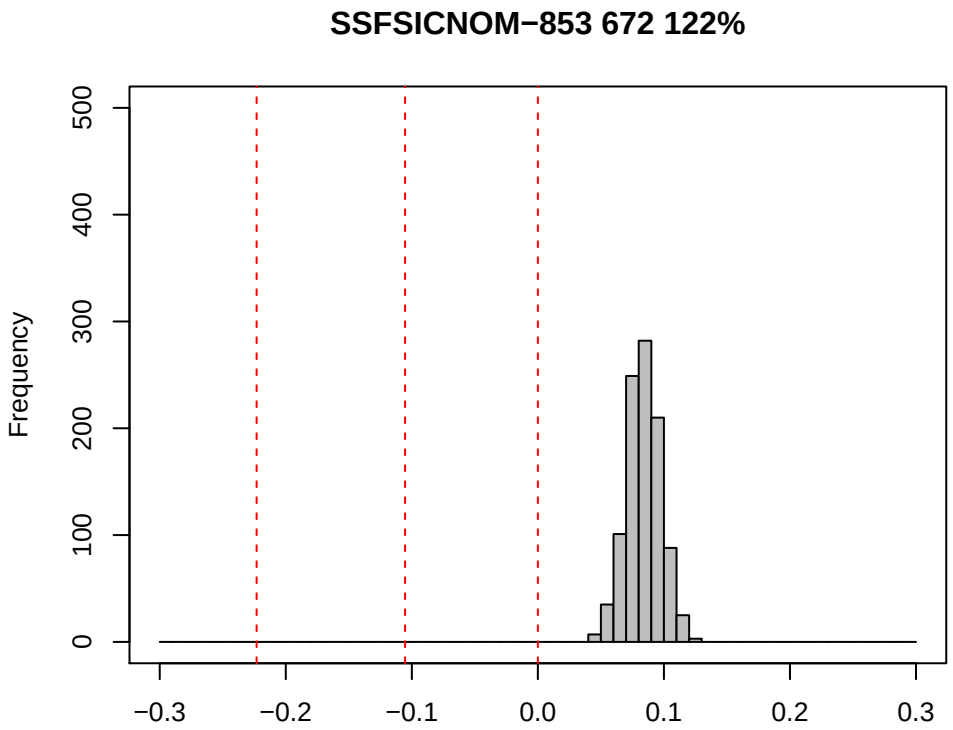

SSFSICNOM−853 670 160%
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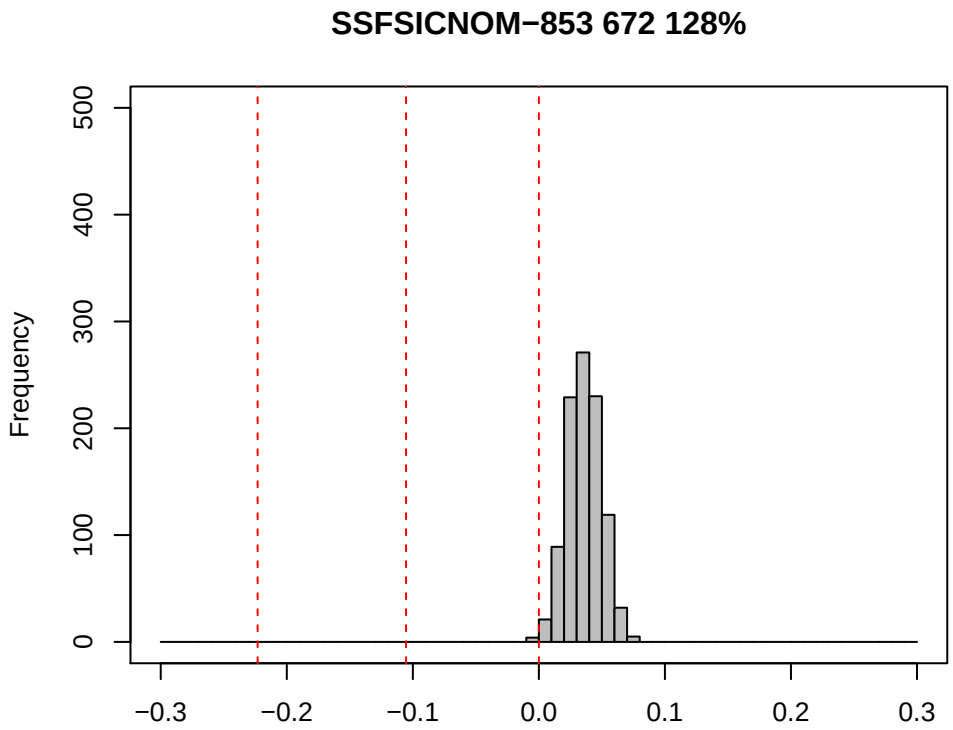

SSFSICNOM−853 671 122%
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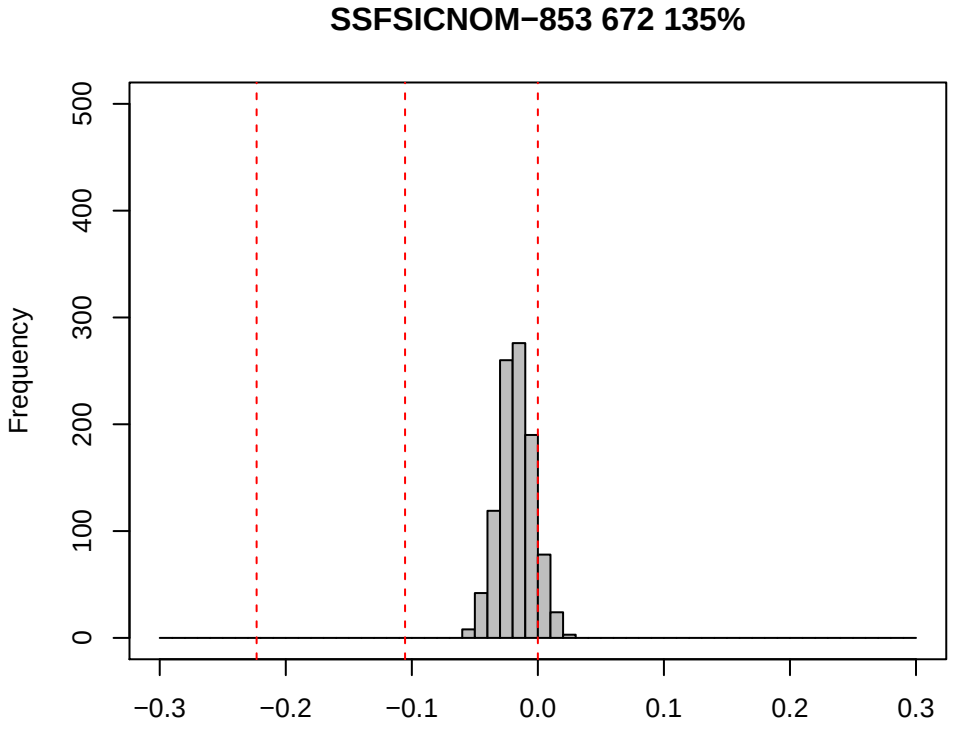

SSFSICNOM−853 671 128%
Frequency
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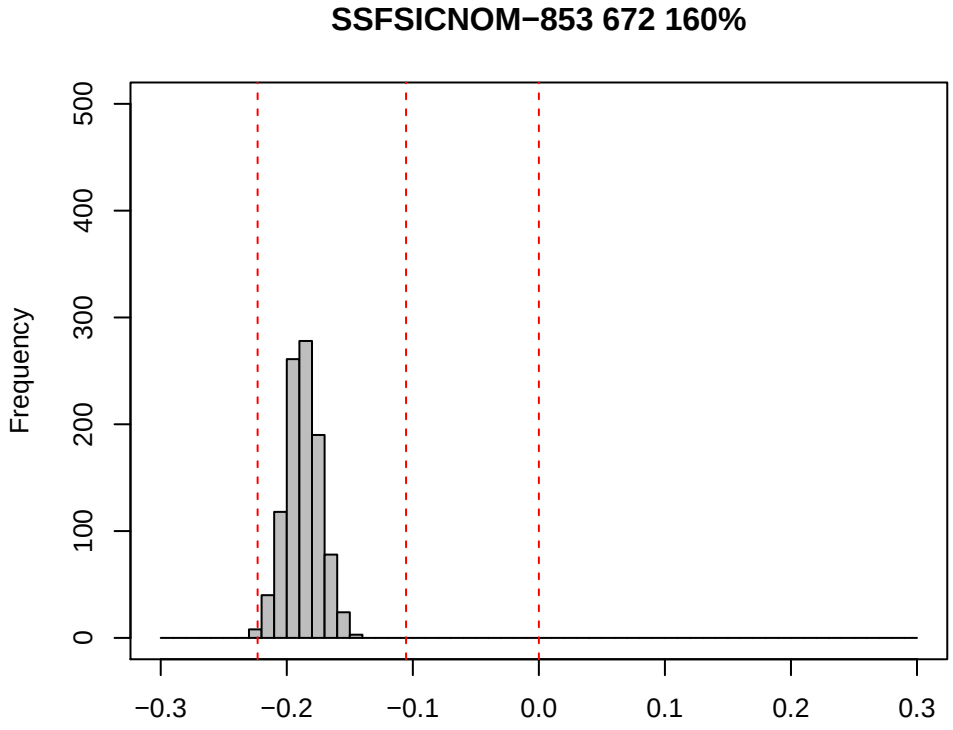

SSFSICNOM−853 671 135%
Frequency
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0.3

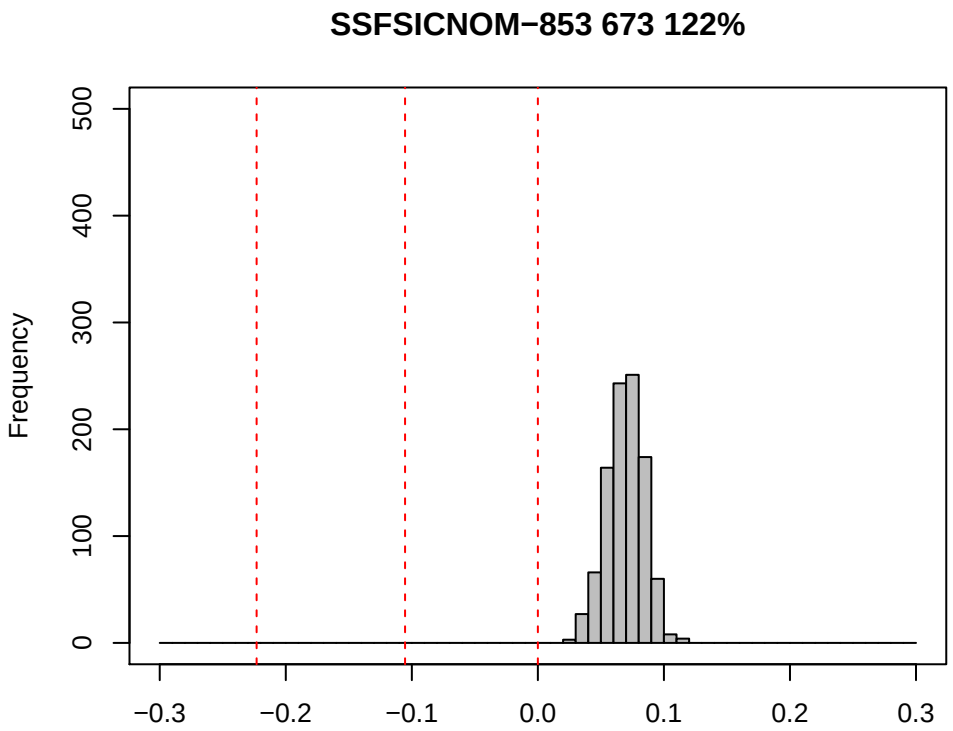

SSFSICNOM−853 671 160%
Frequency
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400
500
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0.2
0.3

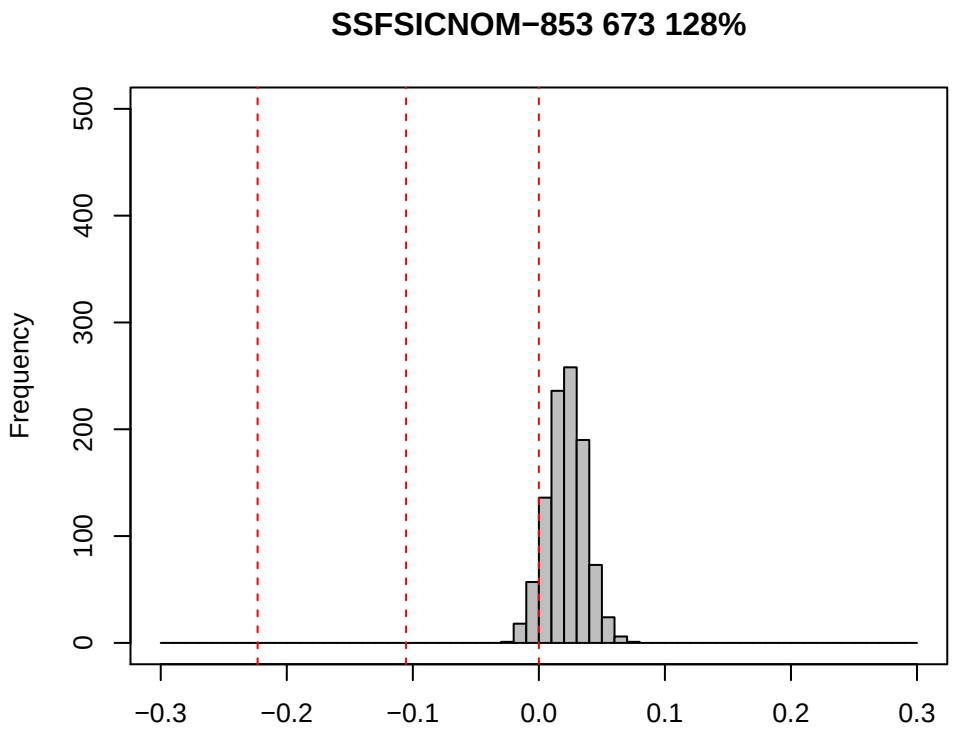

SSFSICNOM−853 672 122%
Frequency
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300
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500
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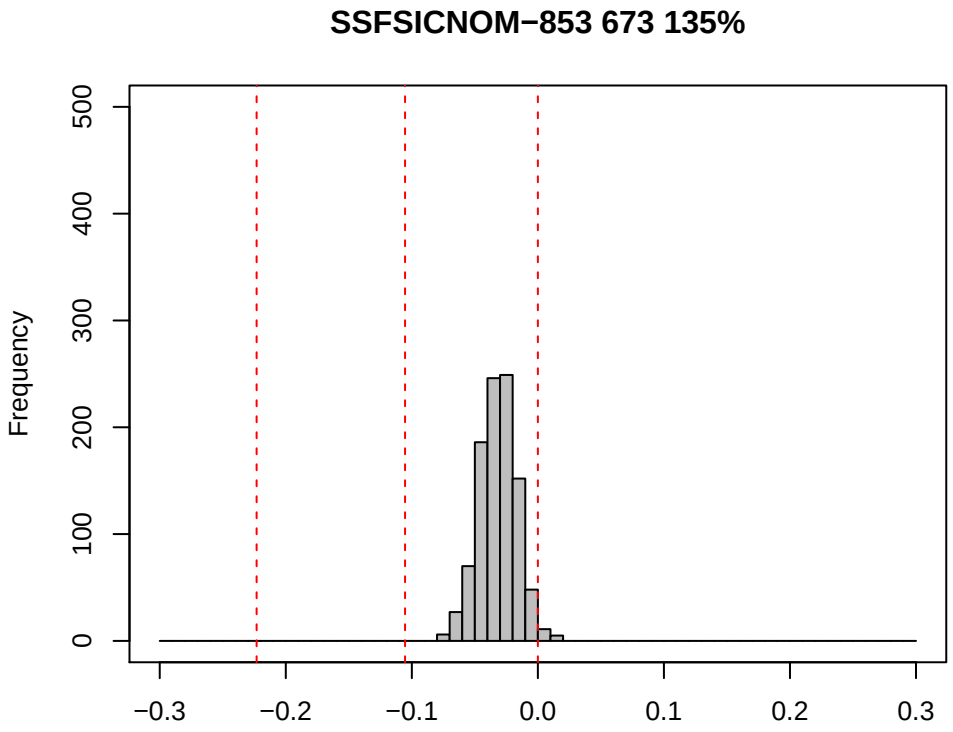

SSFSICNOM−853 672 128%
Frequency
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300
400
500
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−0.2
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0.2
0.3

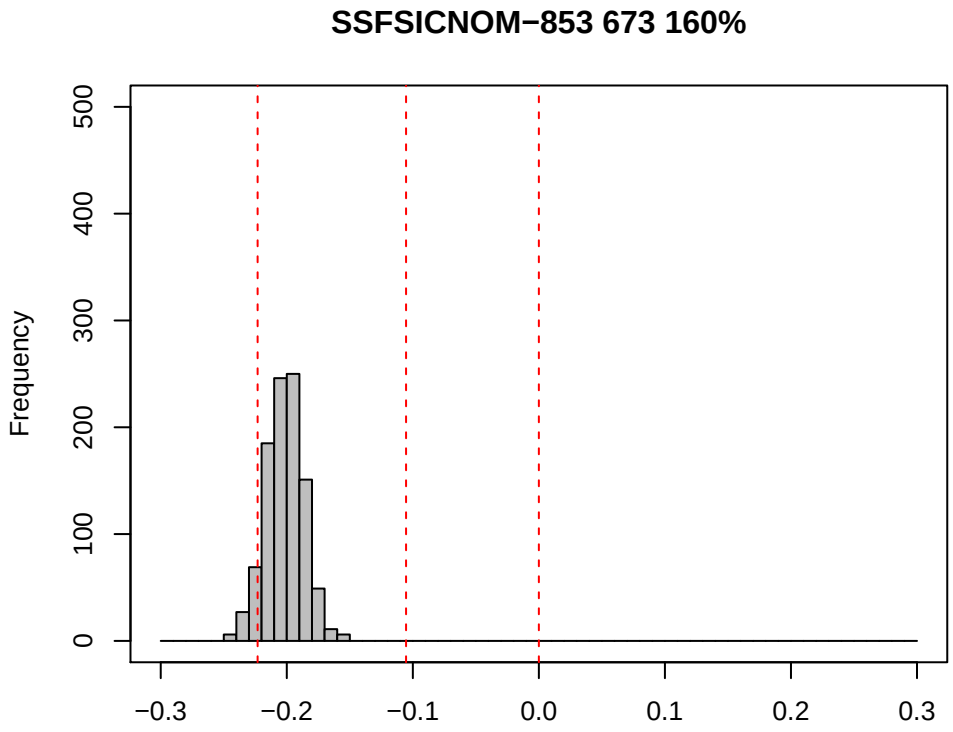

SSFSICNOM−853 672 135%
Frequency
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400
500
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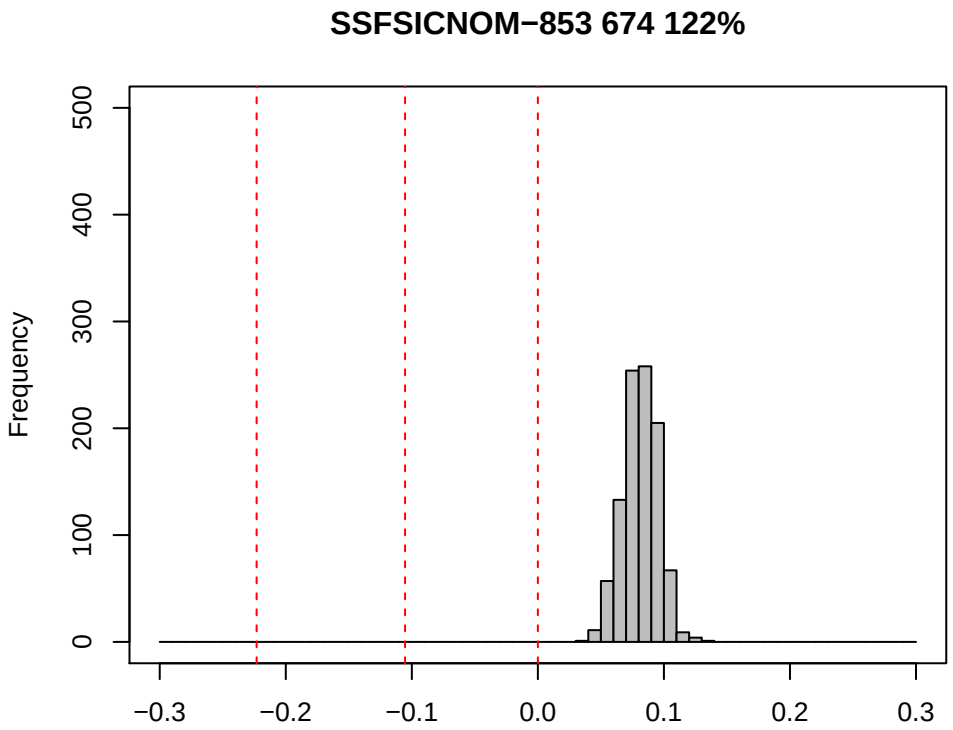

SSFSICNOM−853 672 160%
Frequency
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200
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400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

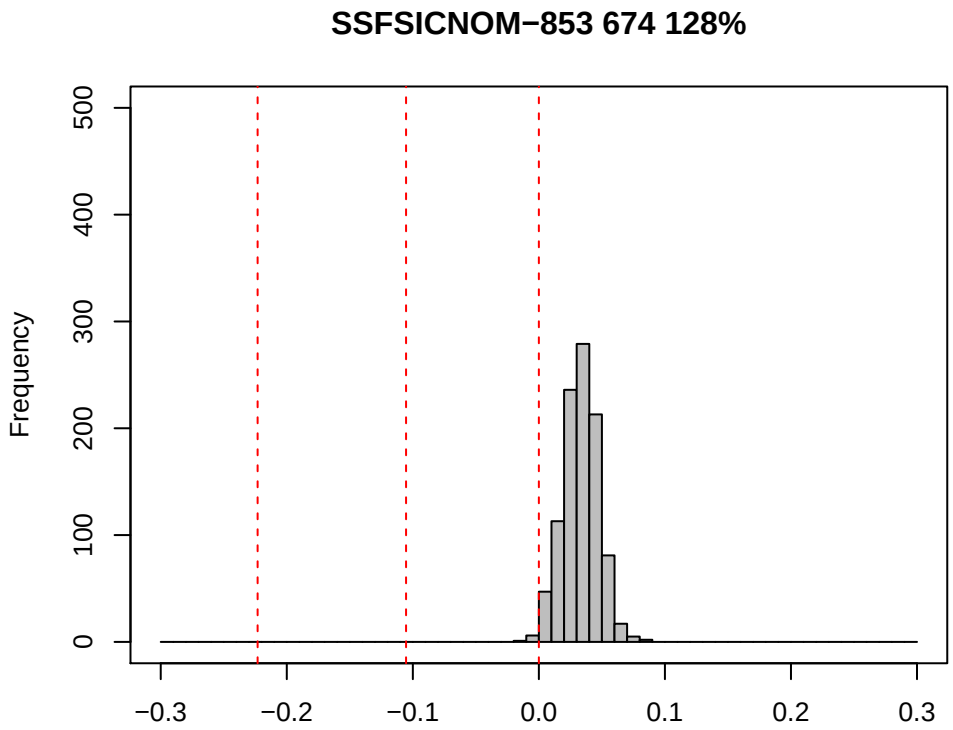

SSFSICNOM−853 673 122%
Frequency
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300
400
500
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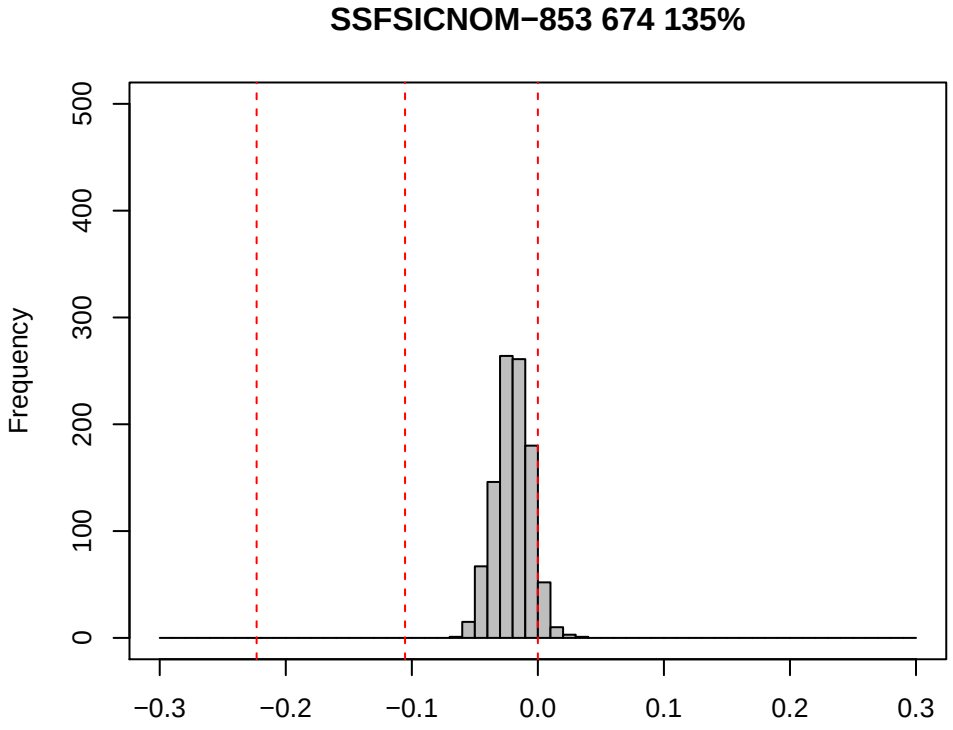

SSFSICNOM−853 673 128%
Frequency
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400
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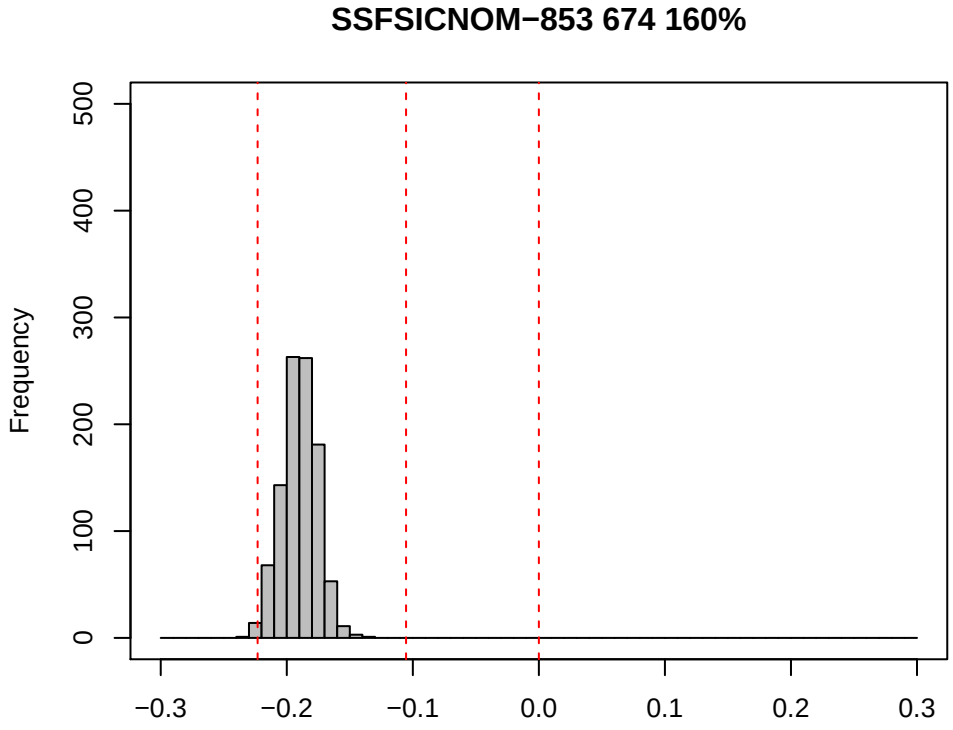

SSFSICNOM−853 673 135%
Frequency
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100
200
300
400
500
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−0.2
−0.1
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0.2
0.3


SSFSICNOM−853 673 160%
Frequency
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100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3


SSFSICNOM−853 674 122%
Frequency
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300
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500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3


SSFSICNOM−853 674 128%
Frequency
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−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3


SSFSICNOM−853 674 135%
Frequency
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−0.3
−0.2
−0.1
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0.3


SSFSICNOM−853 674 160%
Frequency
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500
−0.3
−0.2
−0.1
0.0
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