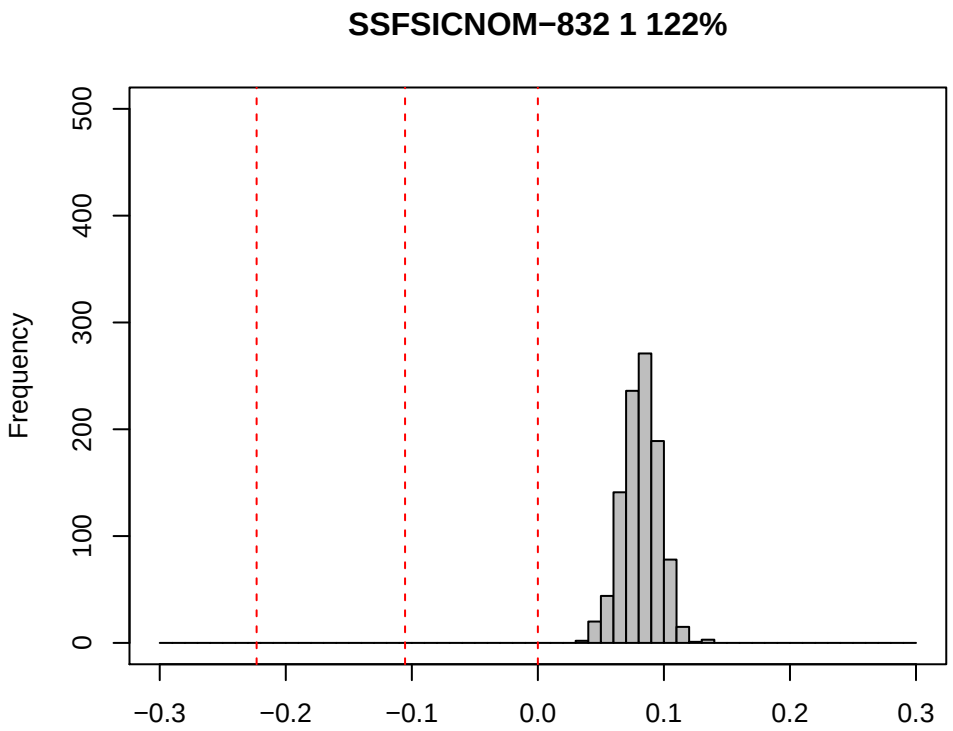
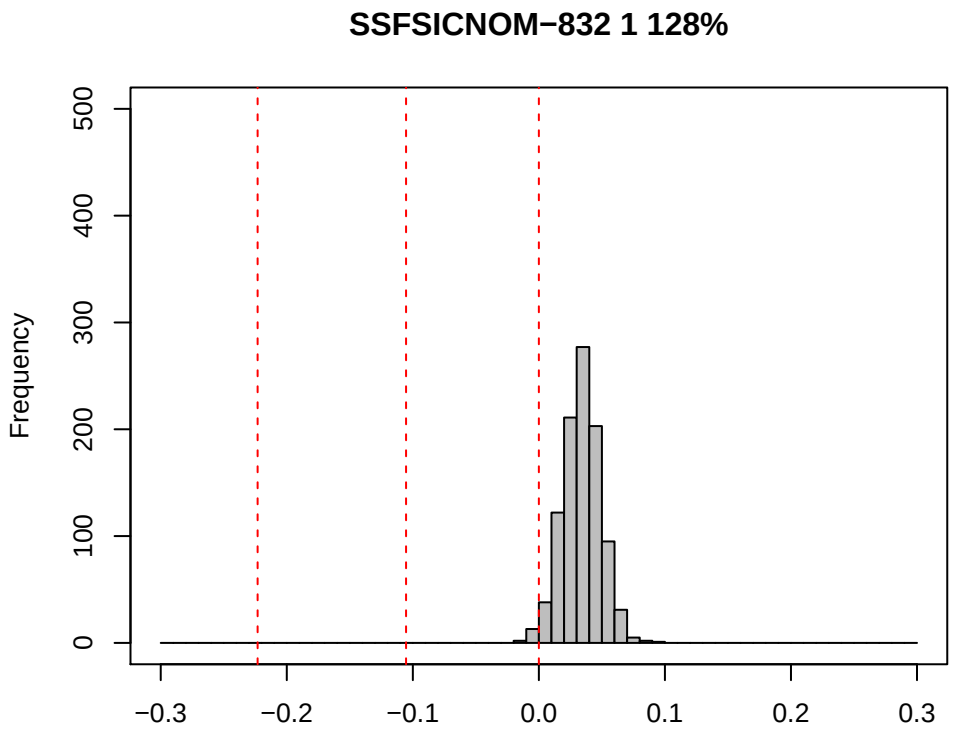
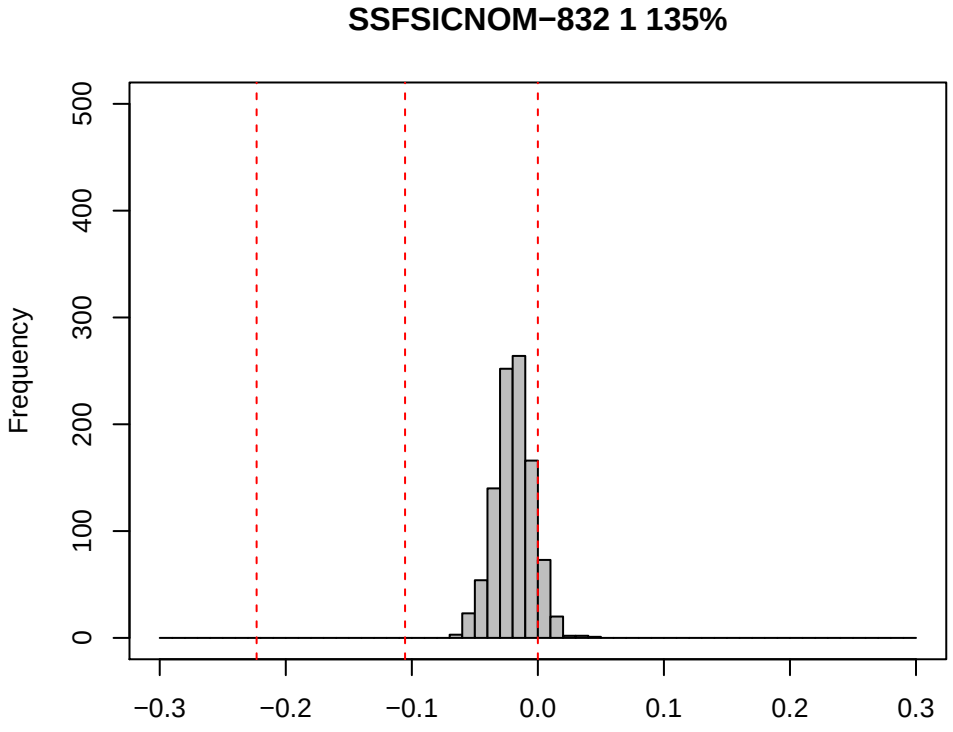
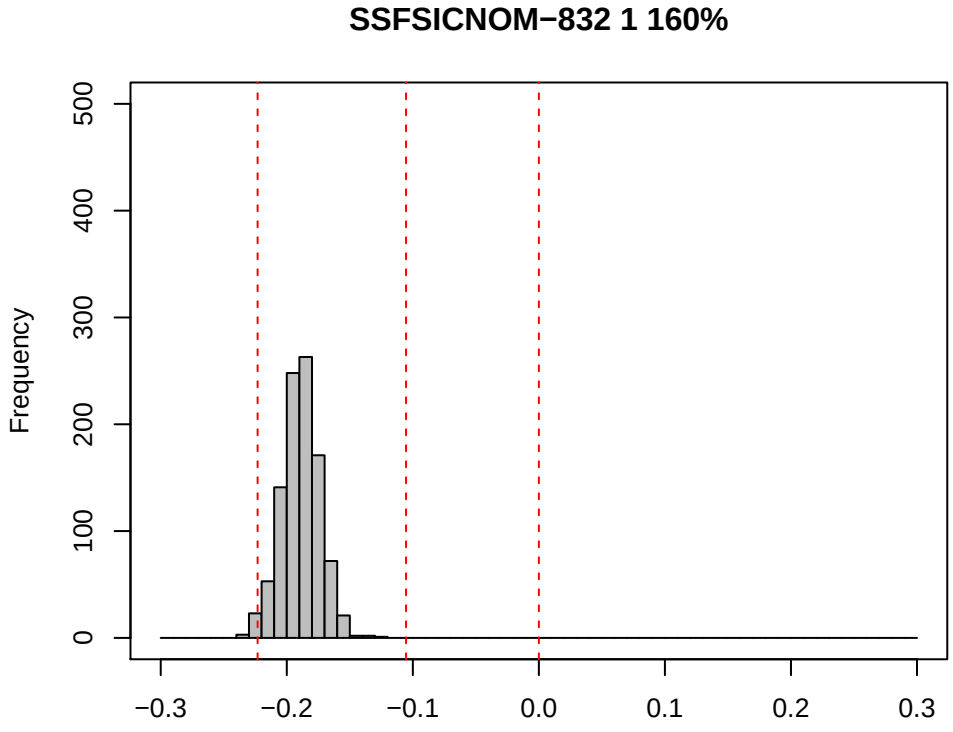
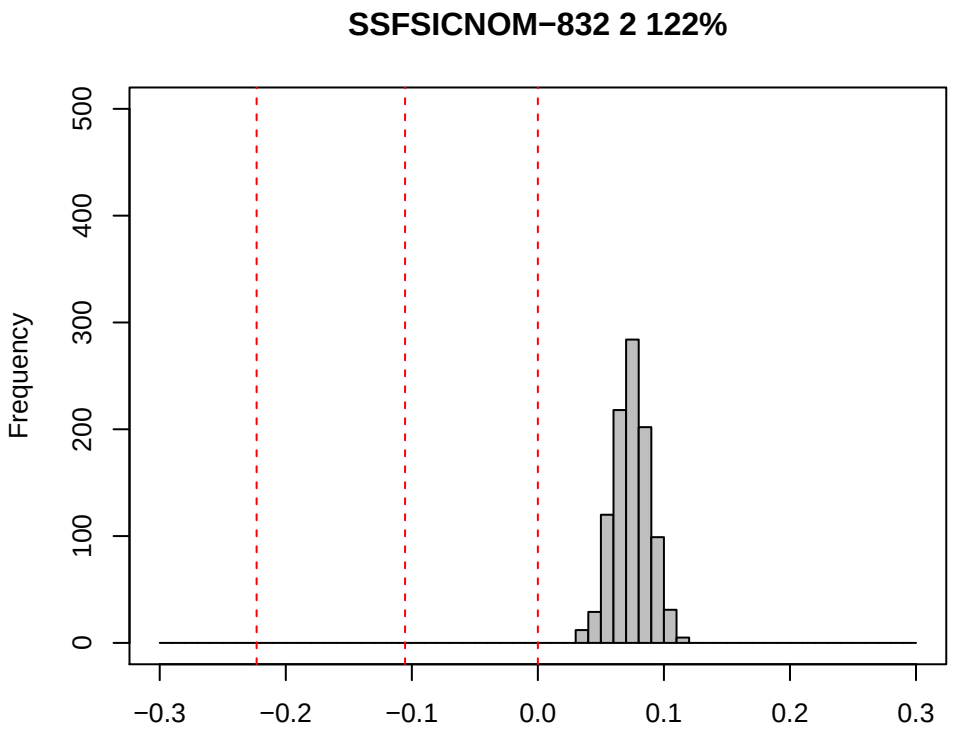
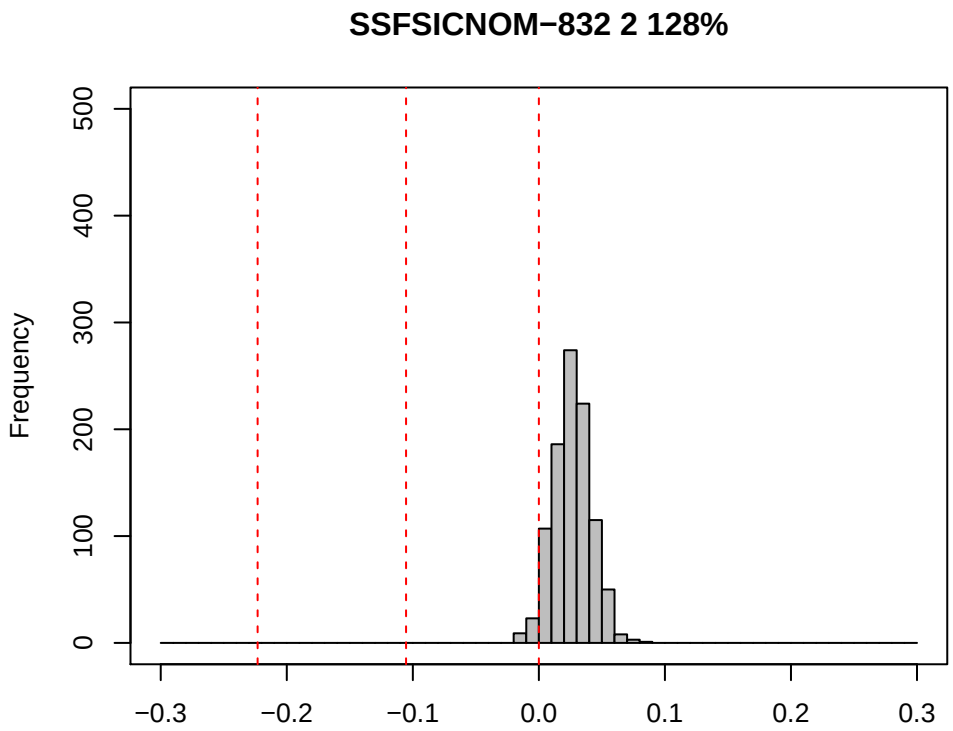

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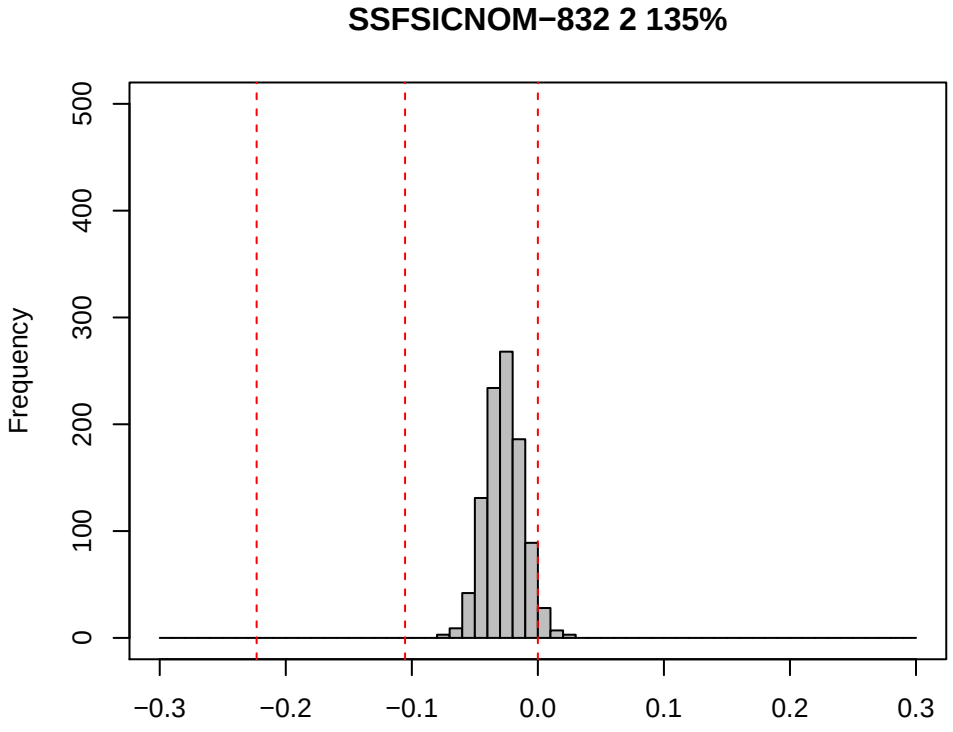

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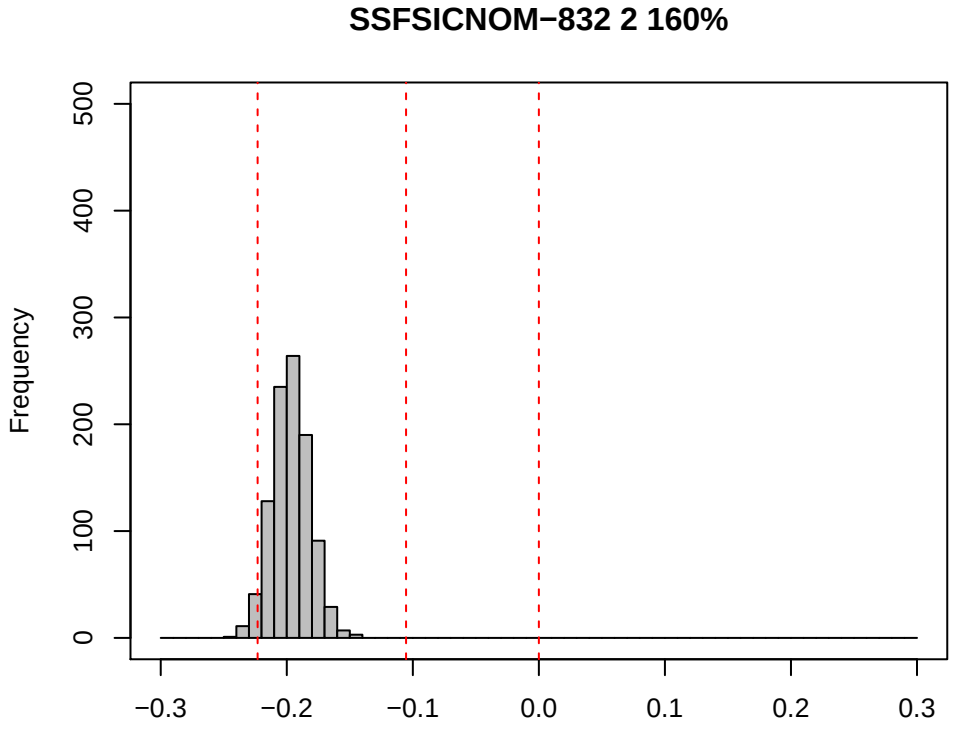

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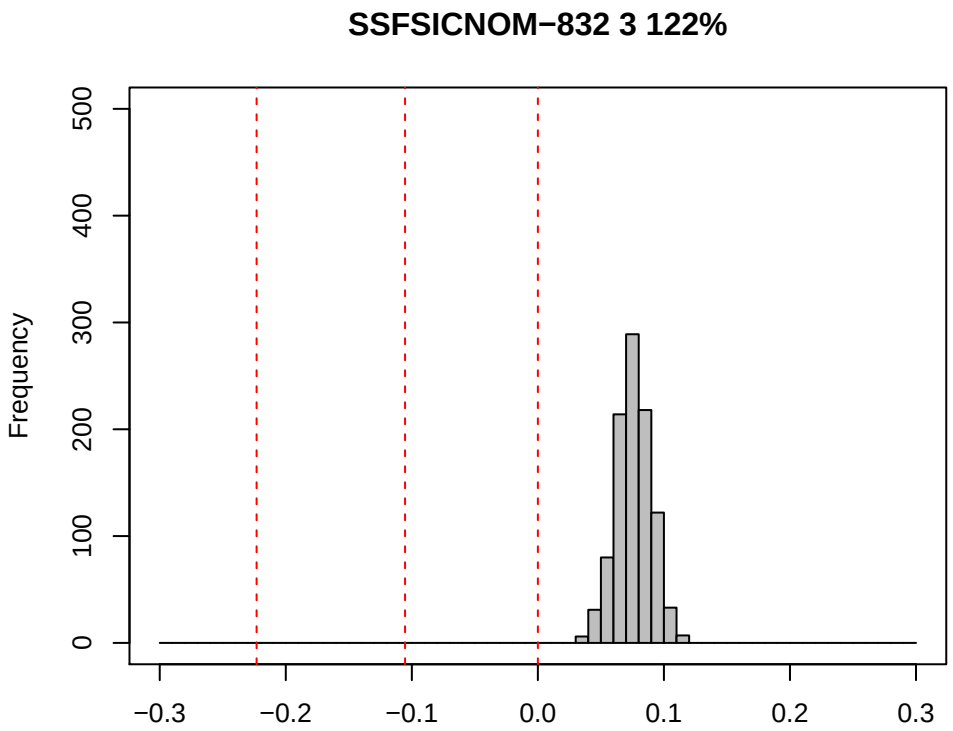

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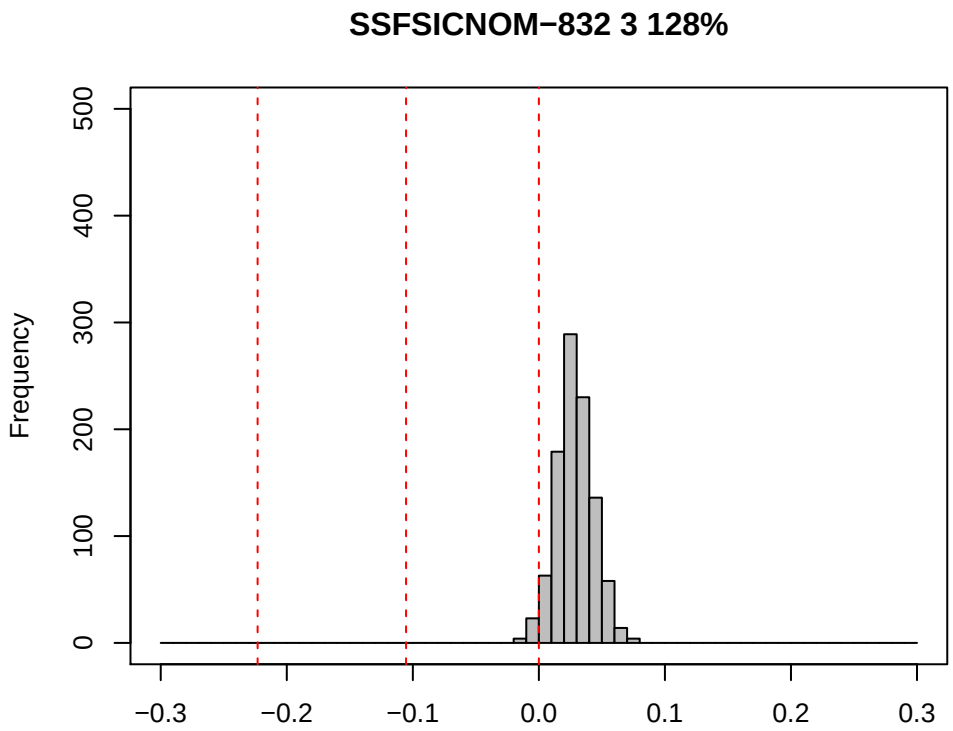

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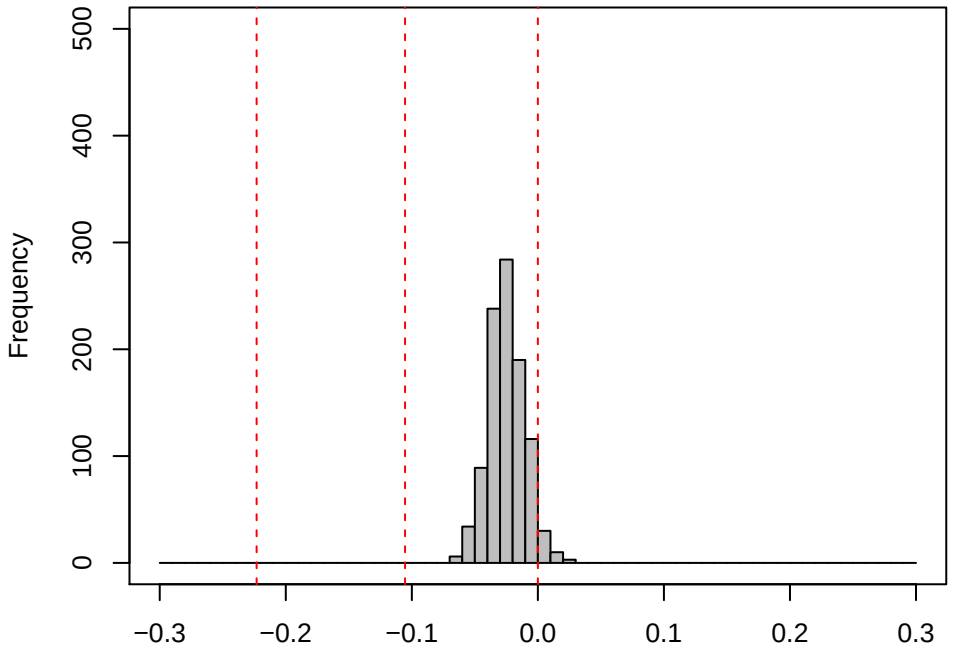

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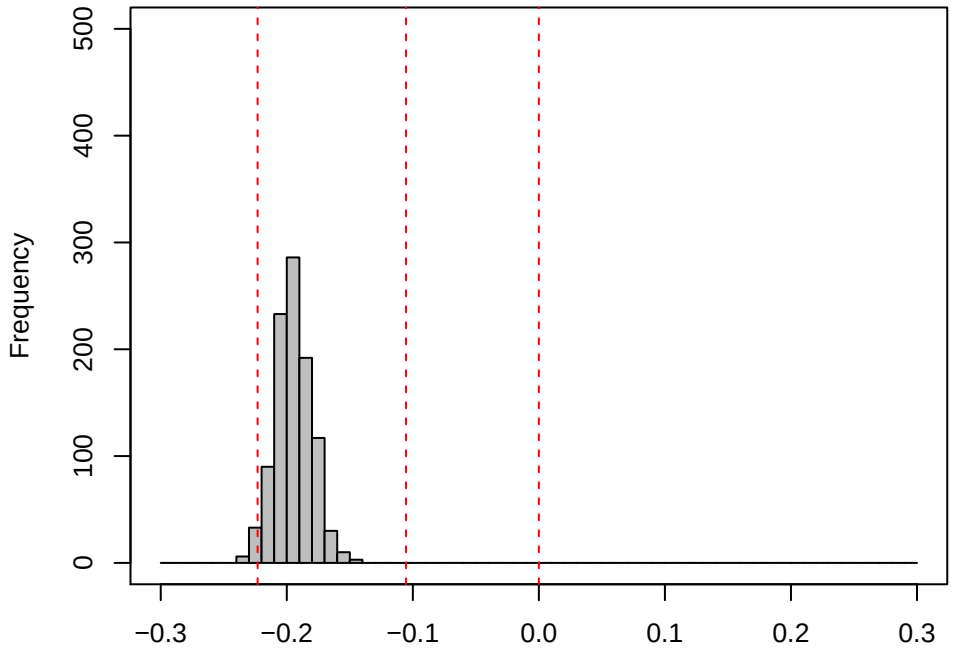

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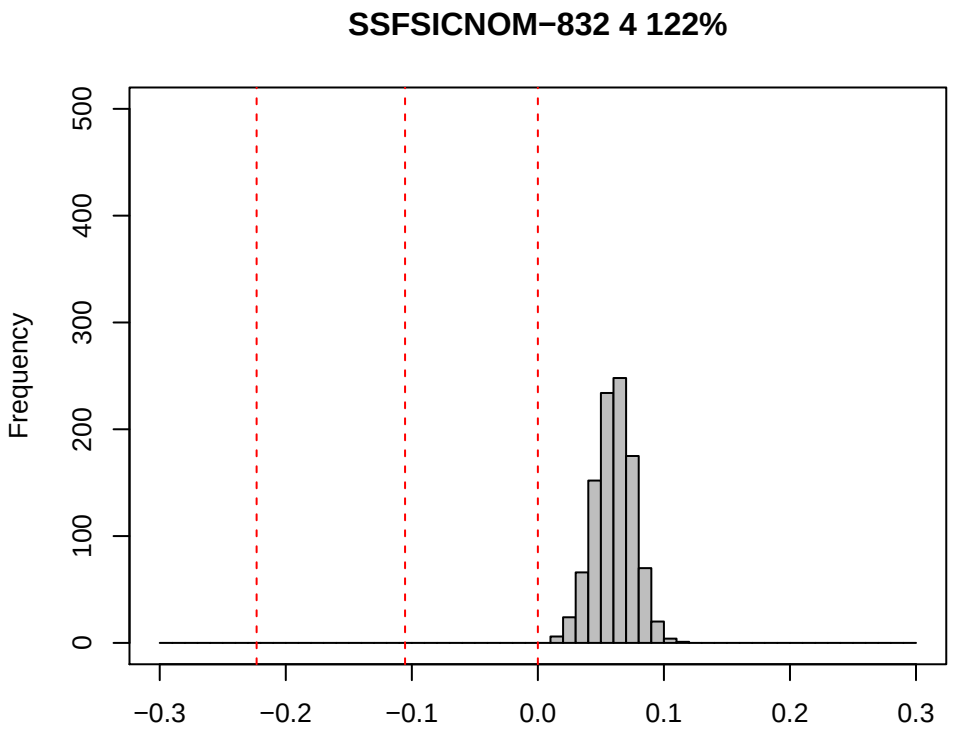

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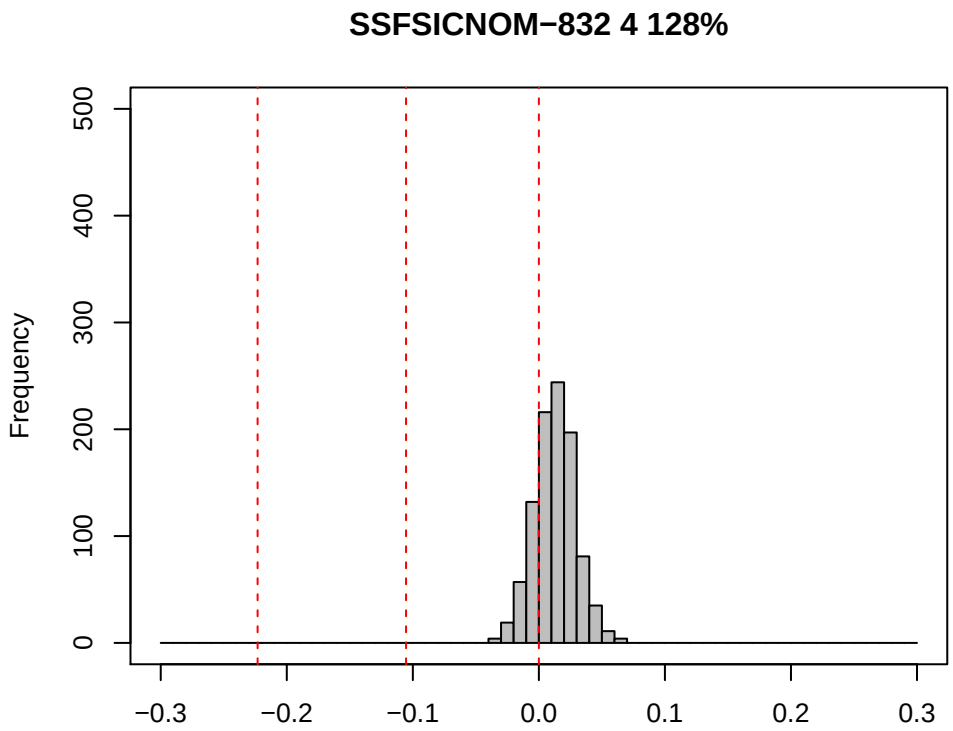

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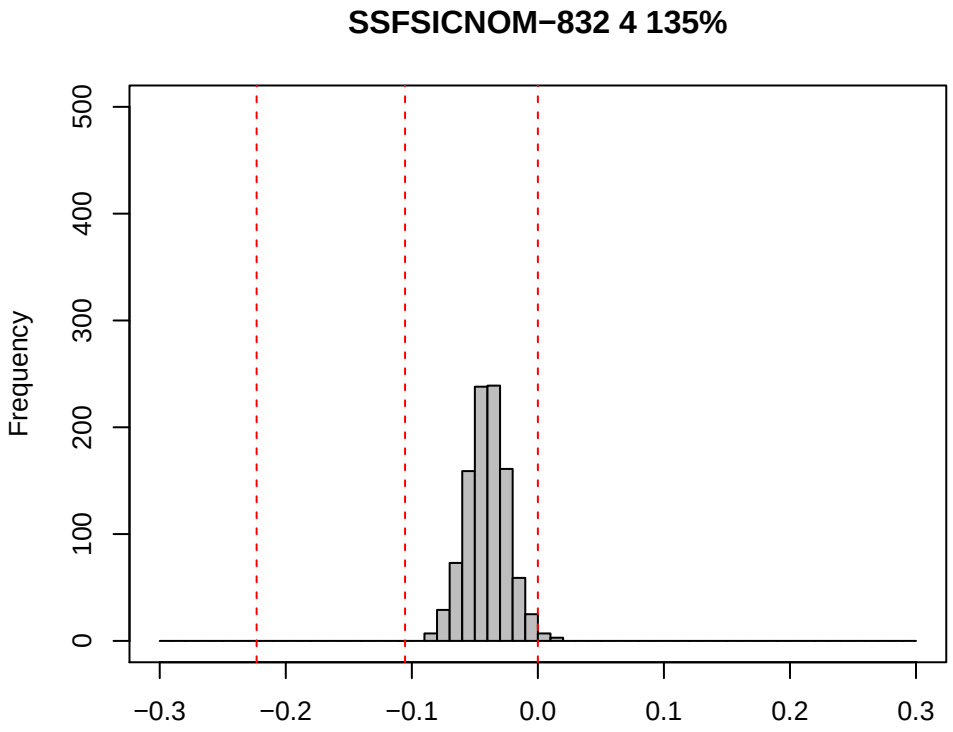

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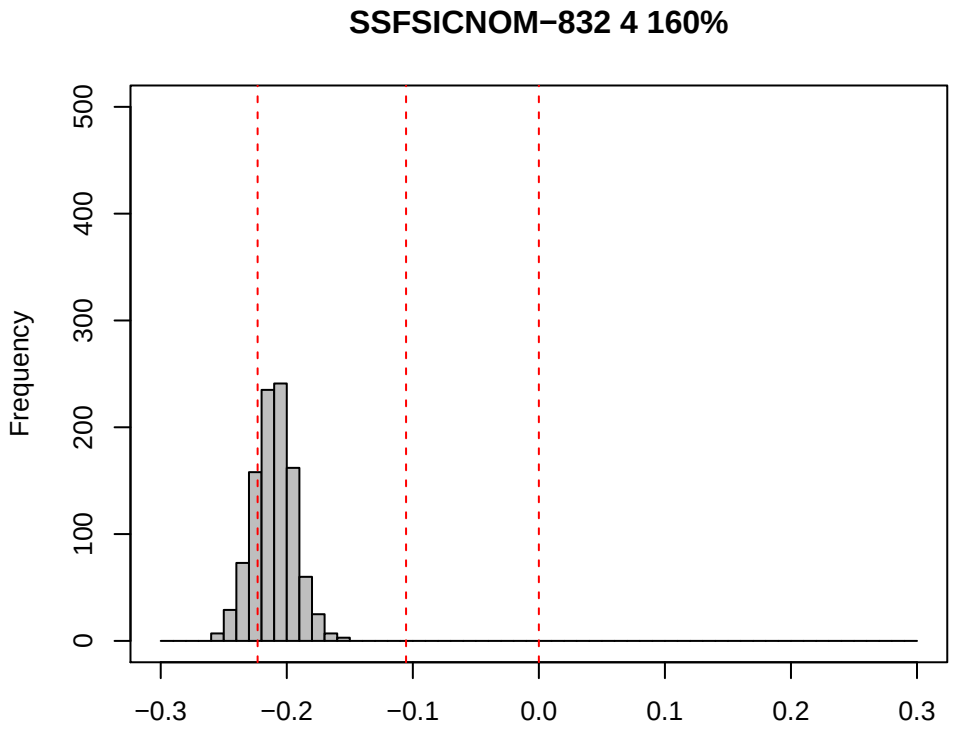

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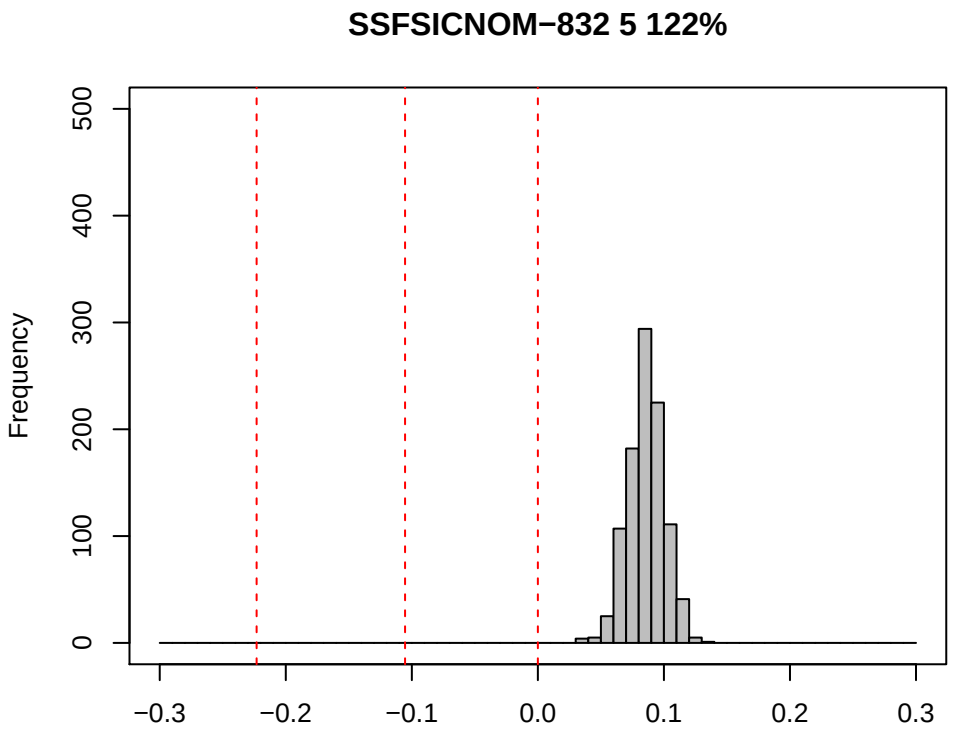

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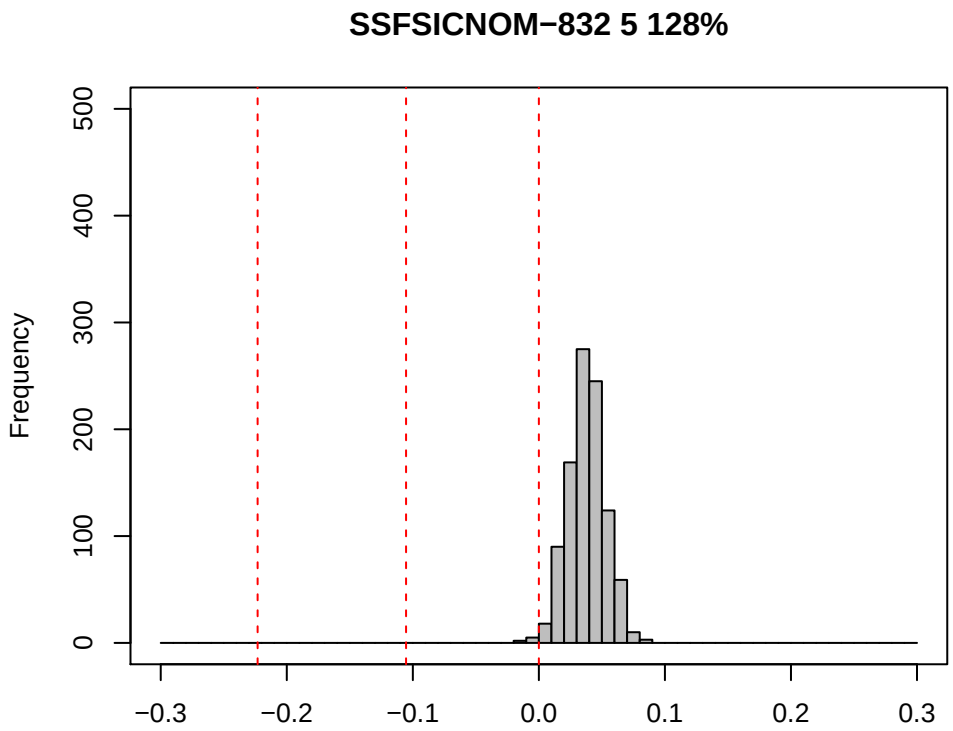

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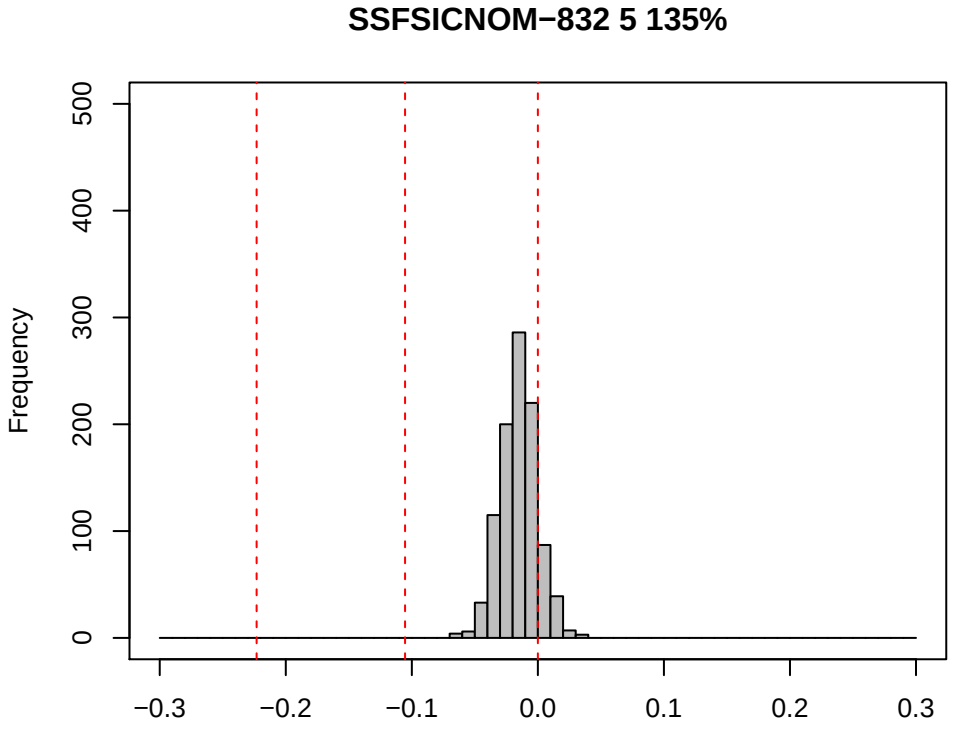

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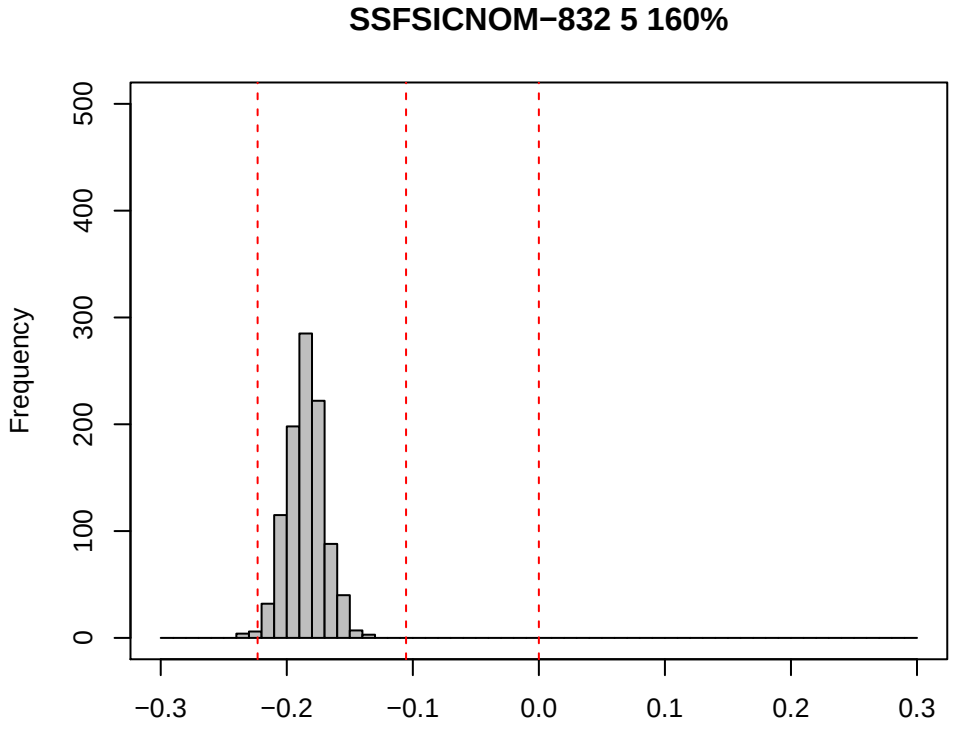

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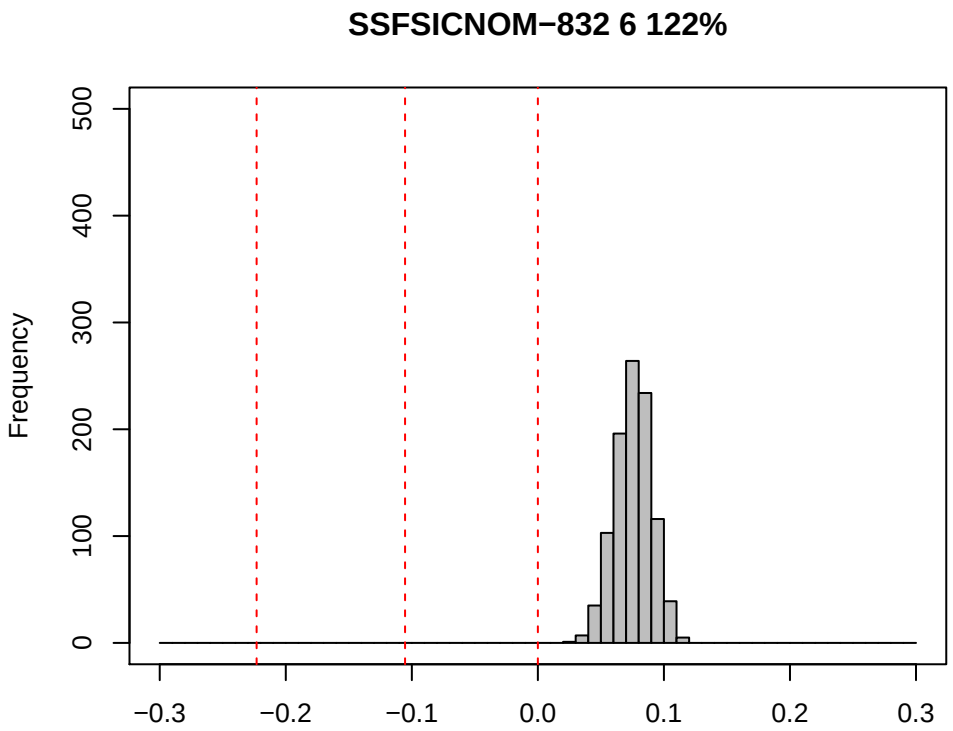

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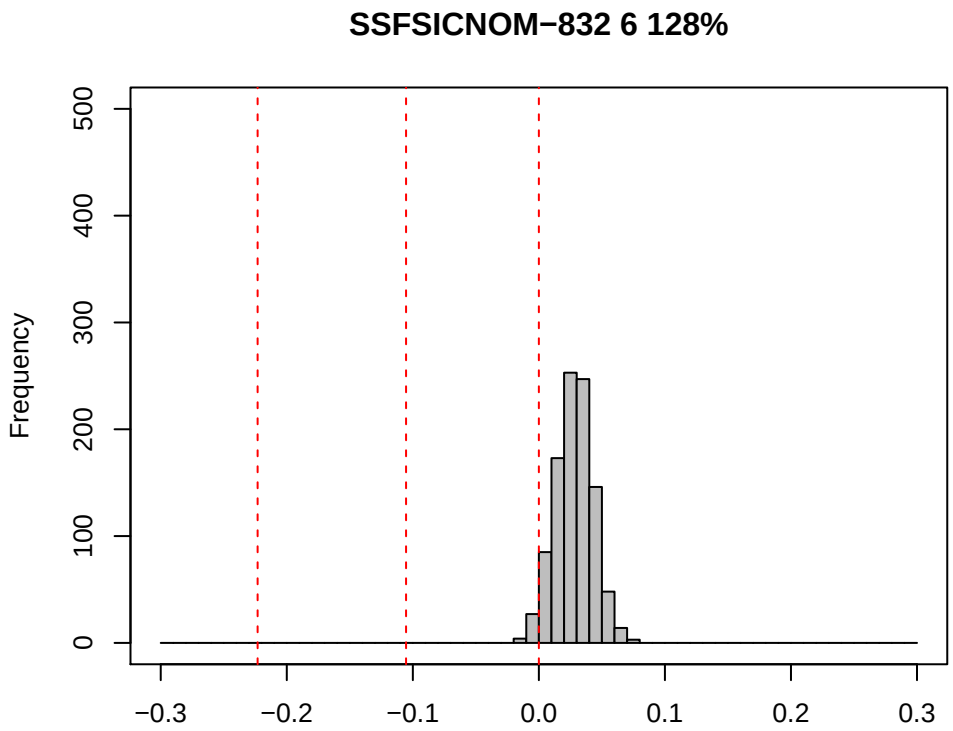

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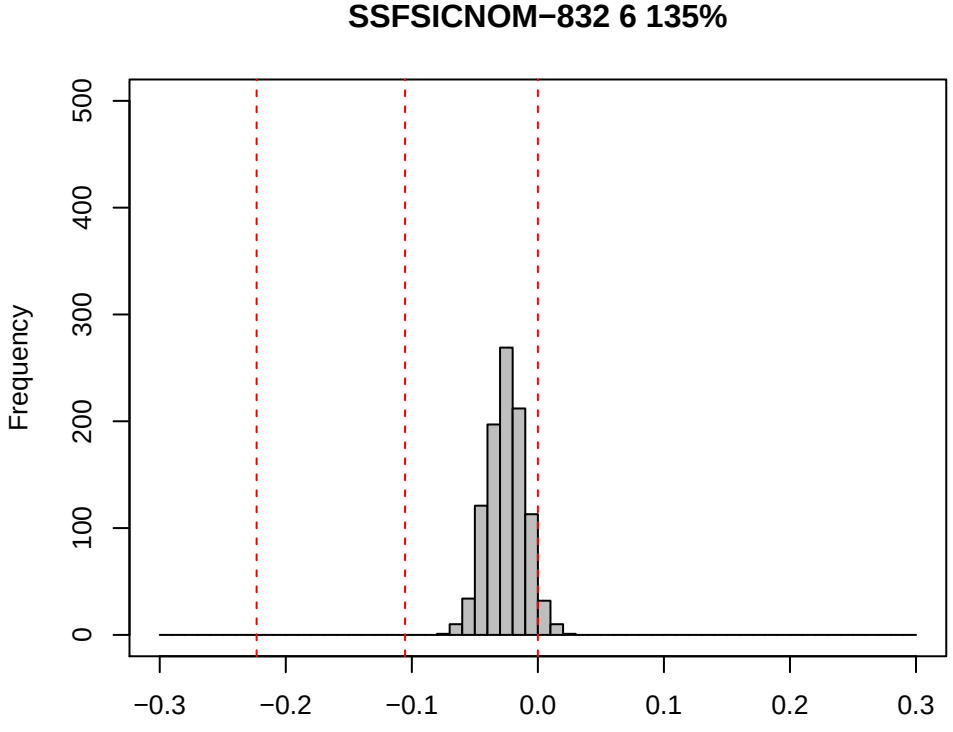

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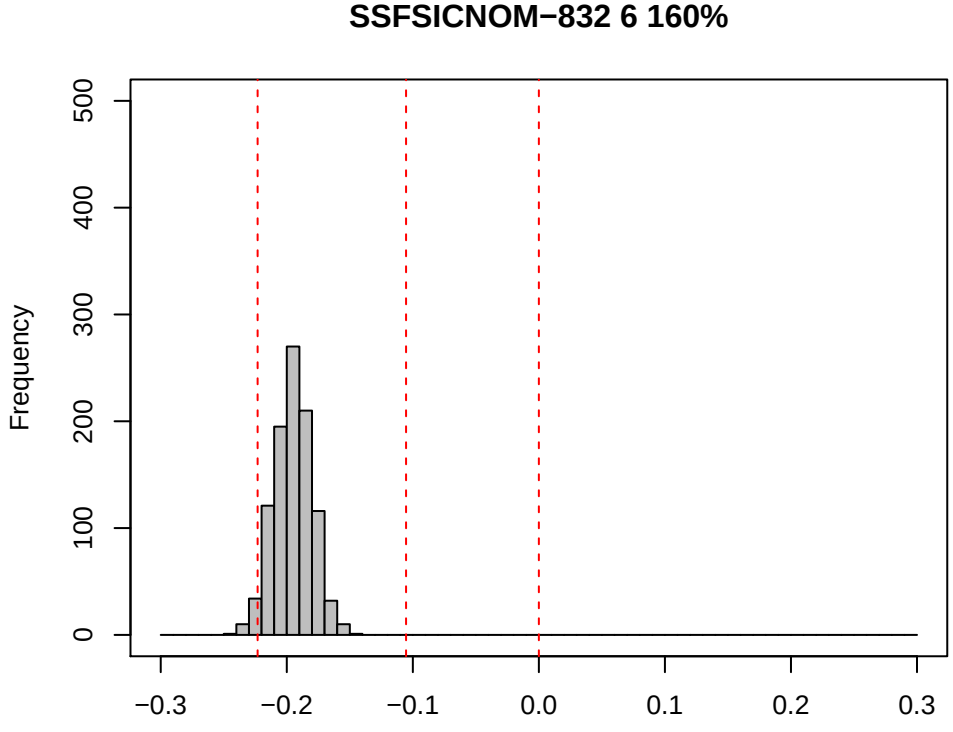

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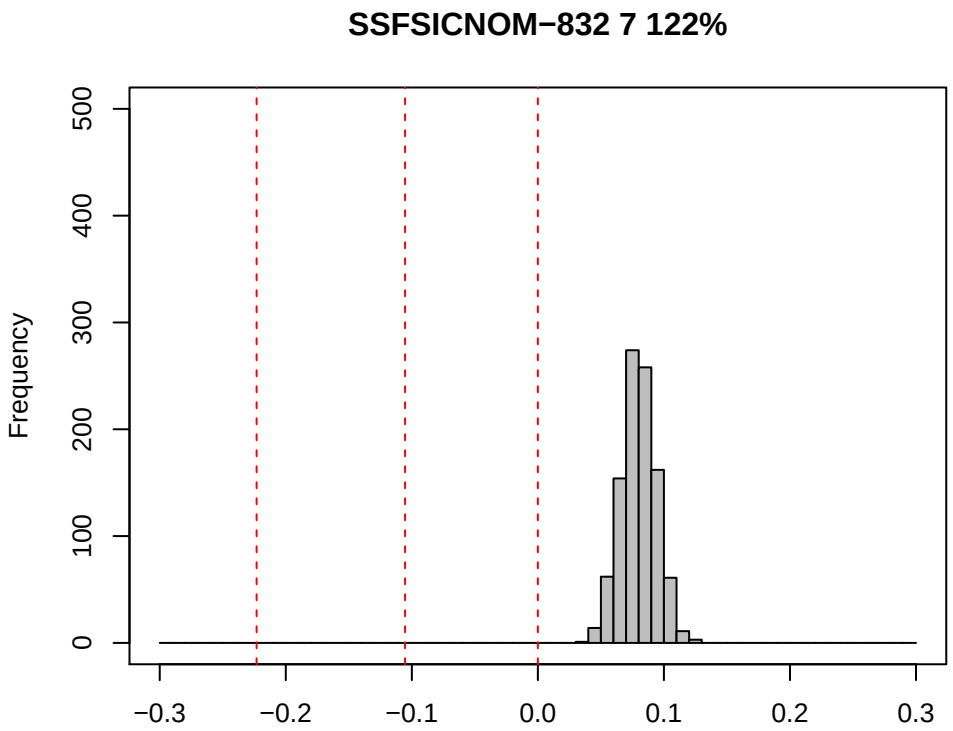

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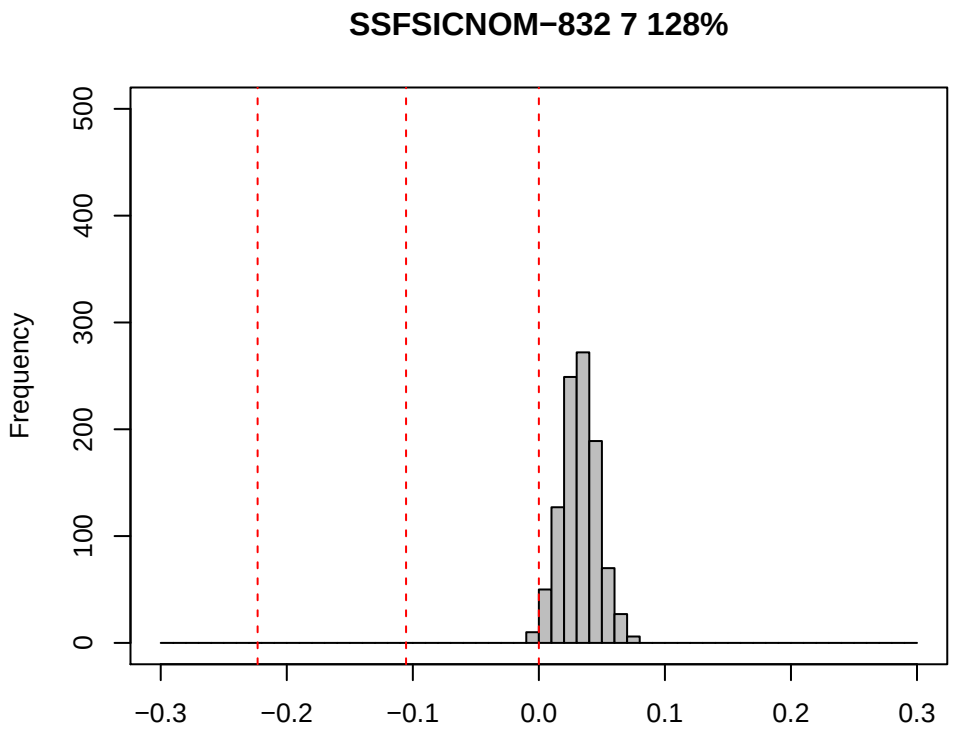

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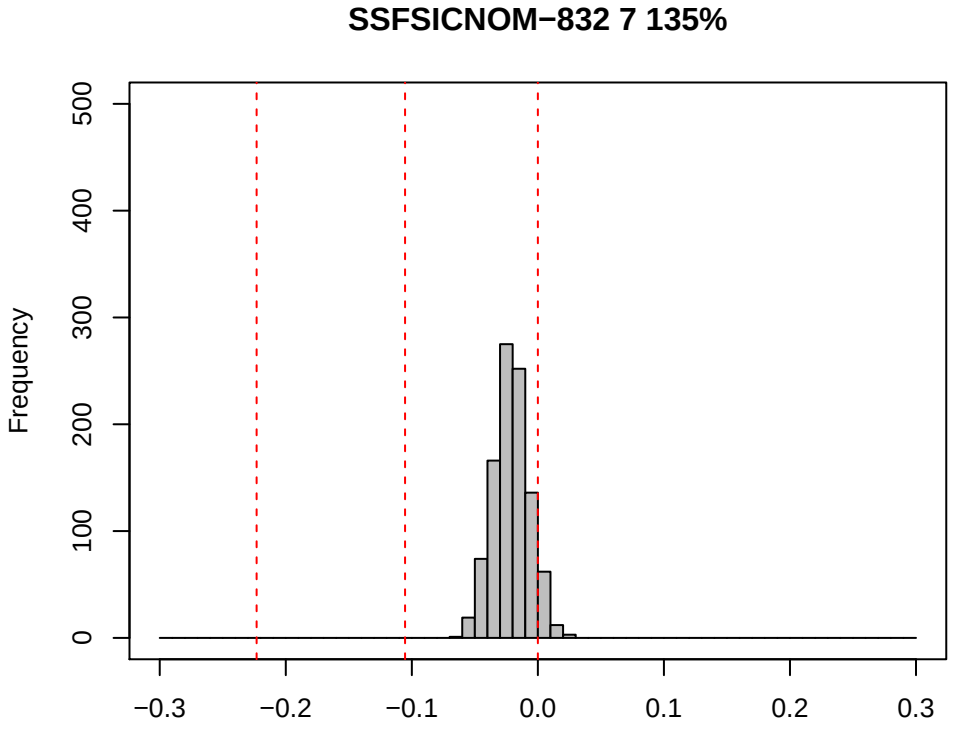

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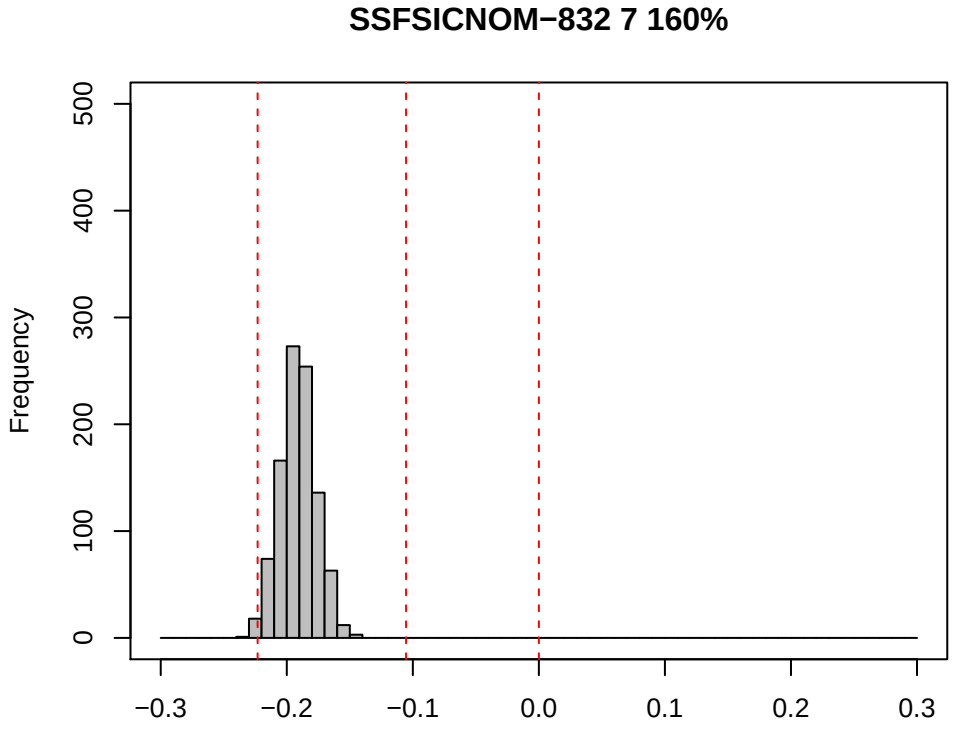

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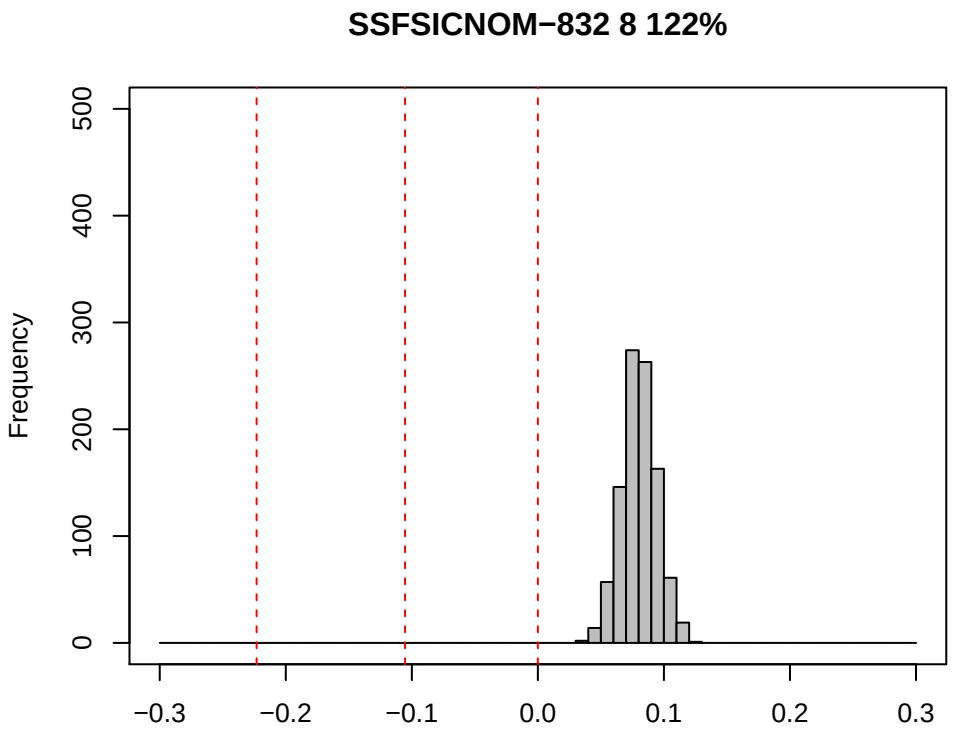

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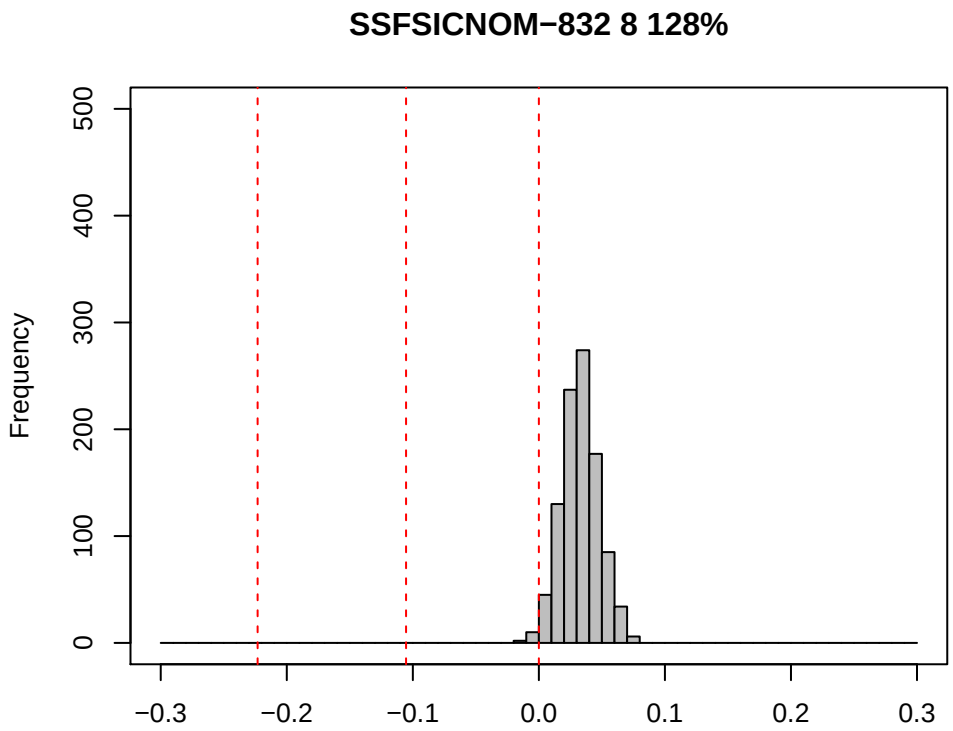

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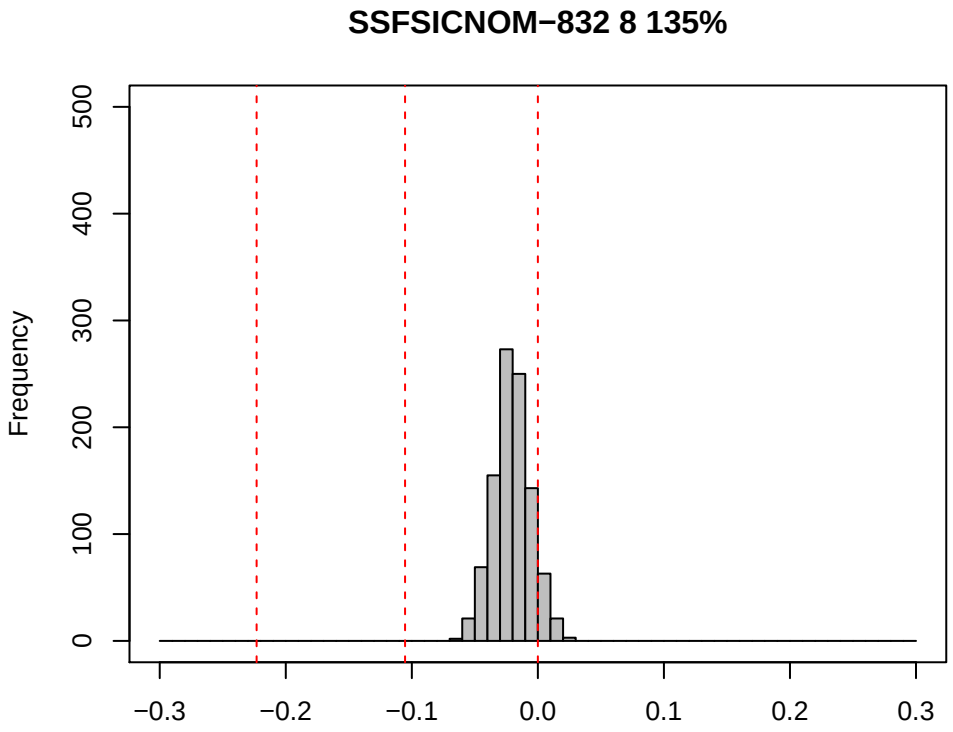

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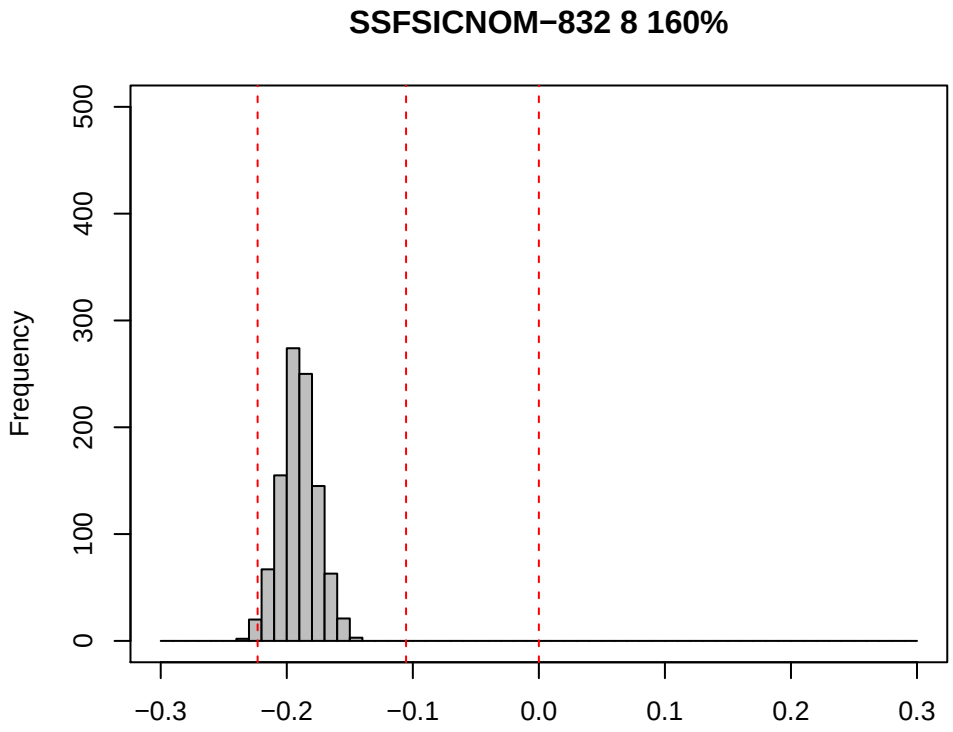

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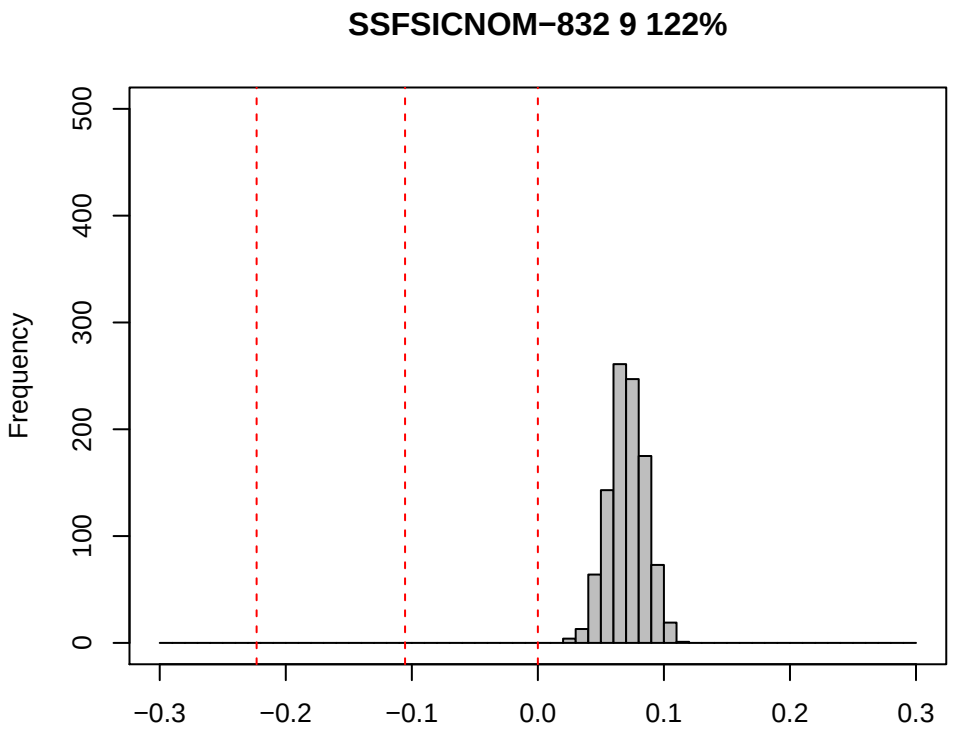

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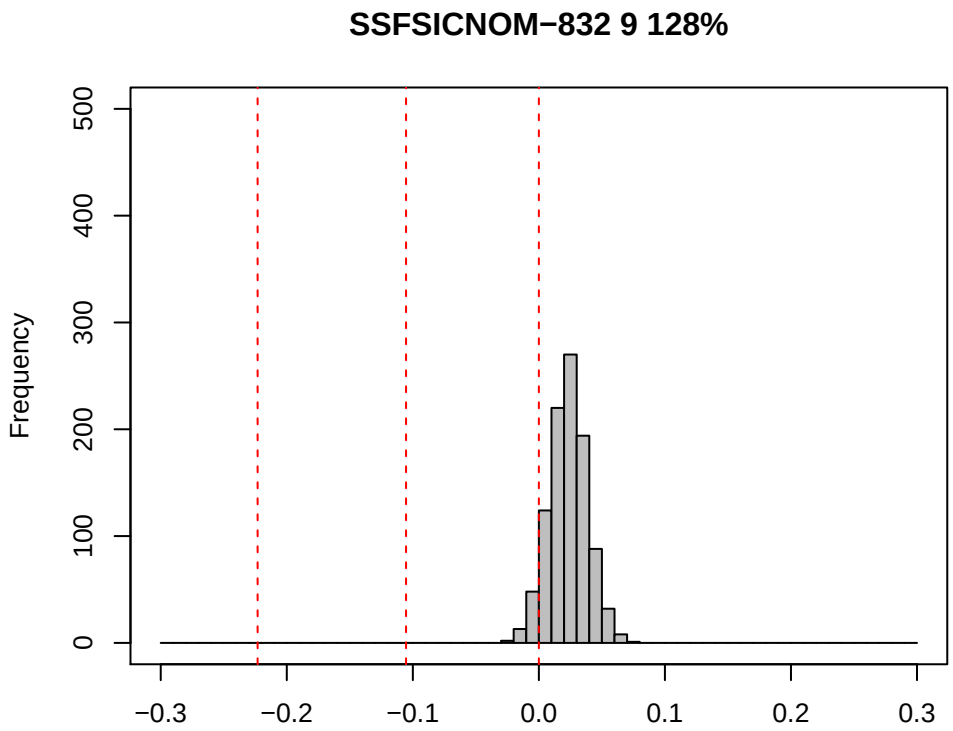

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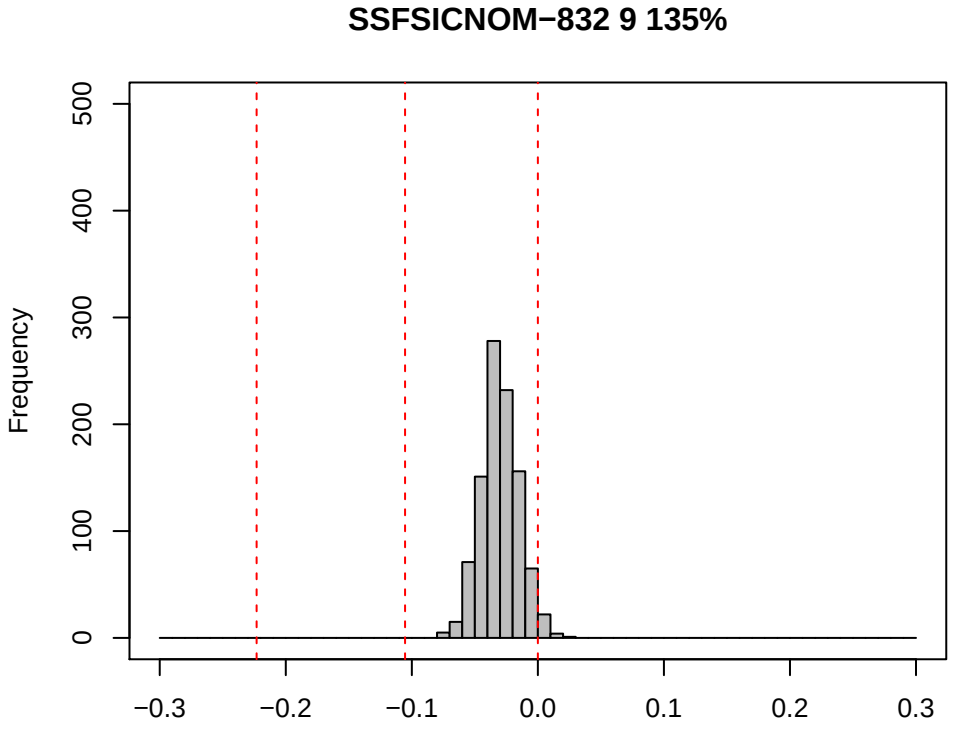

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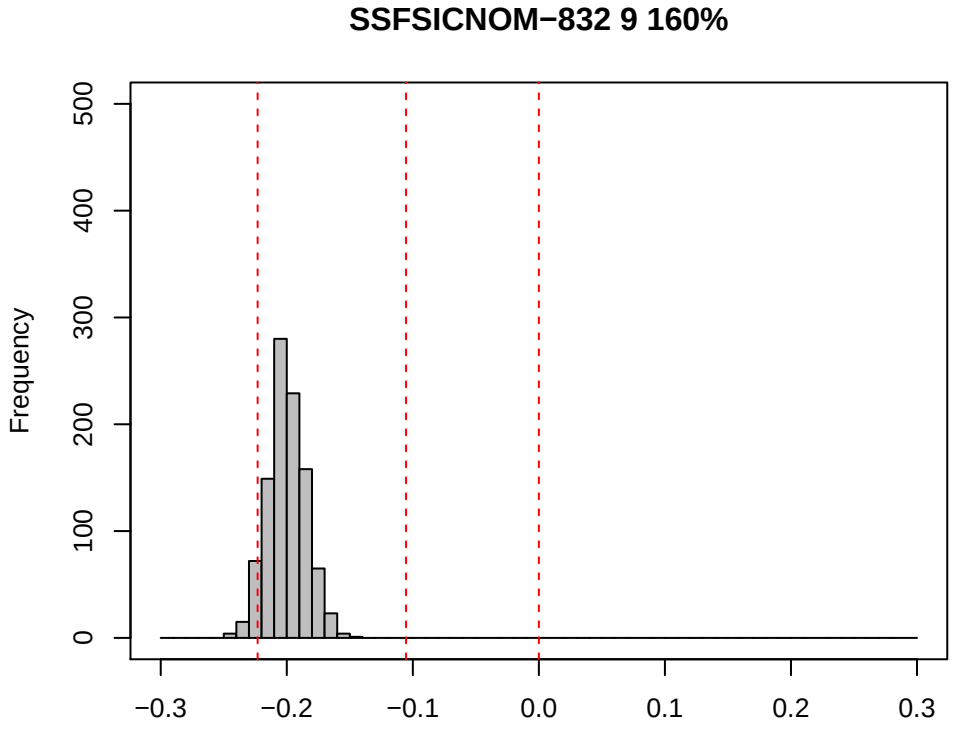

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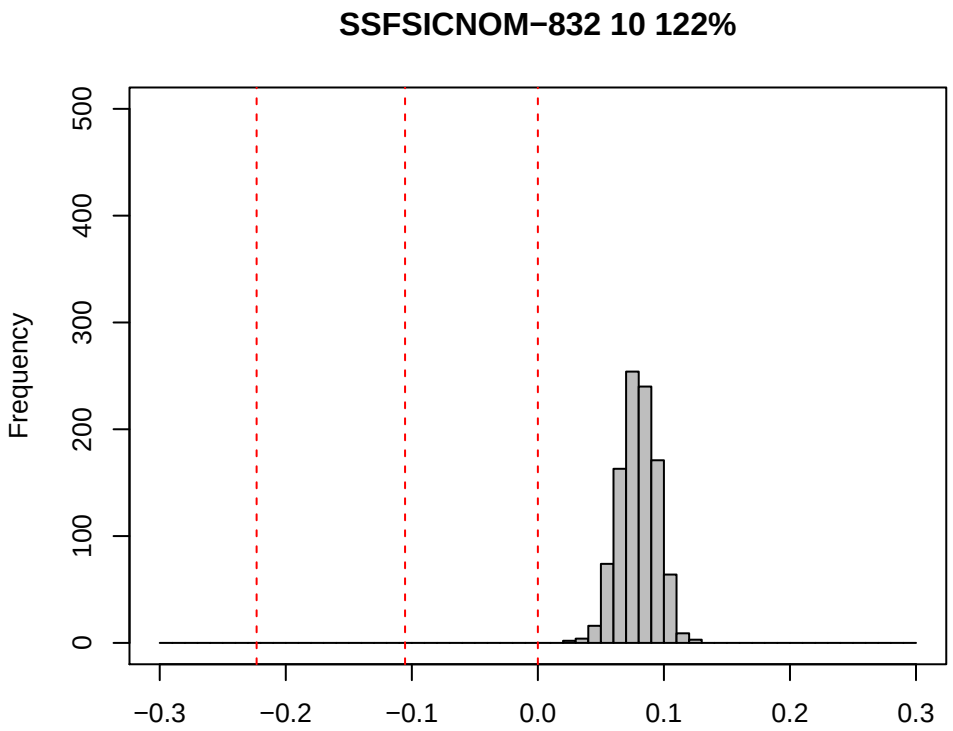

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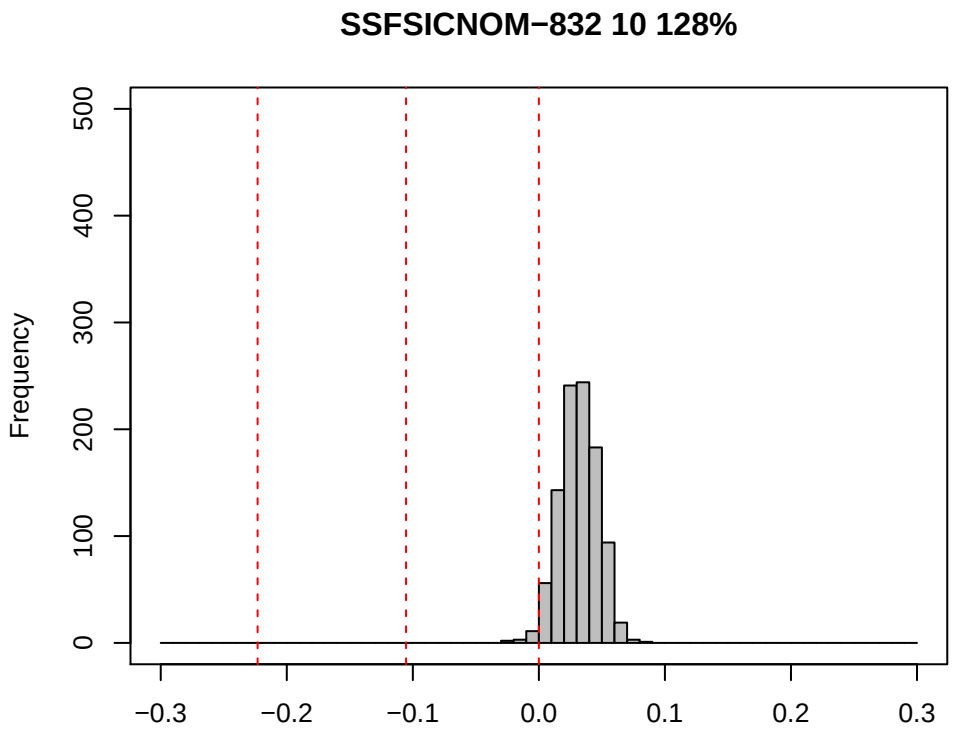

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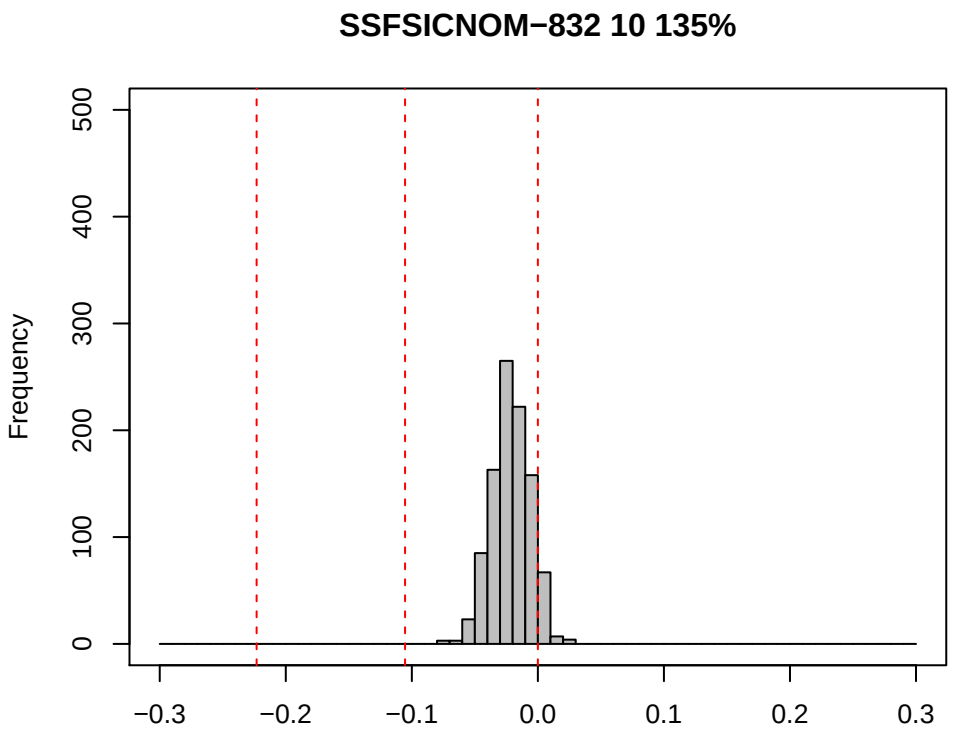

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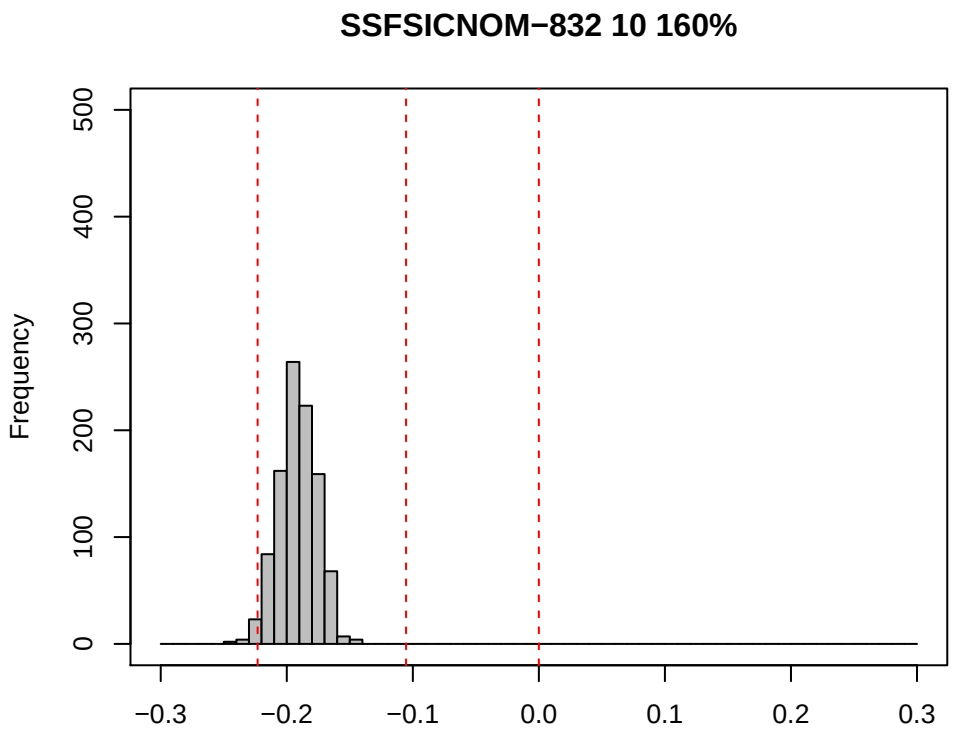

SSFSICNOM−832 9 135%
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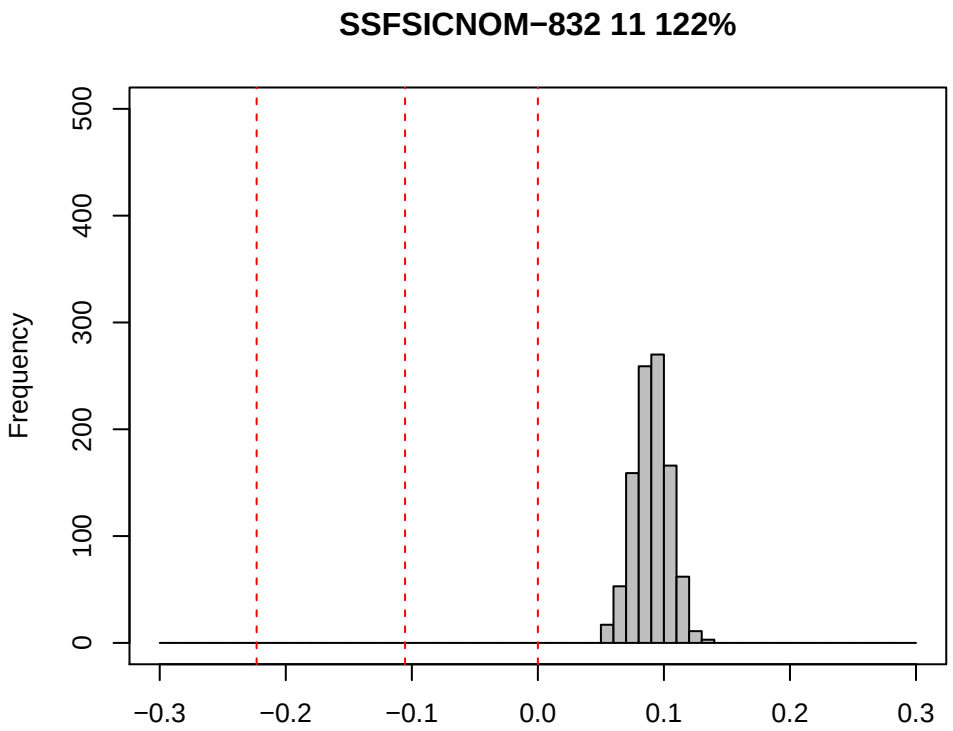

SSFSICNOM−832 9 160%
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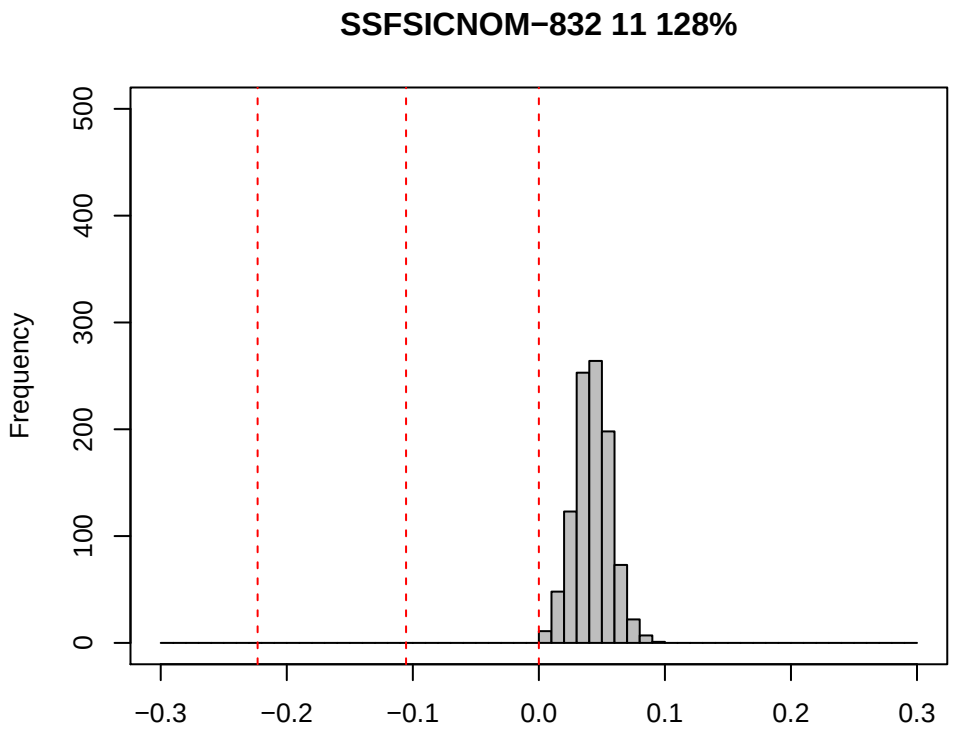

SSFSICNOM−832 10 122%
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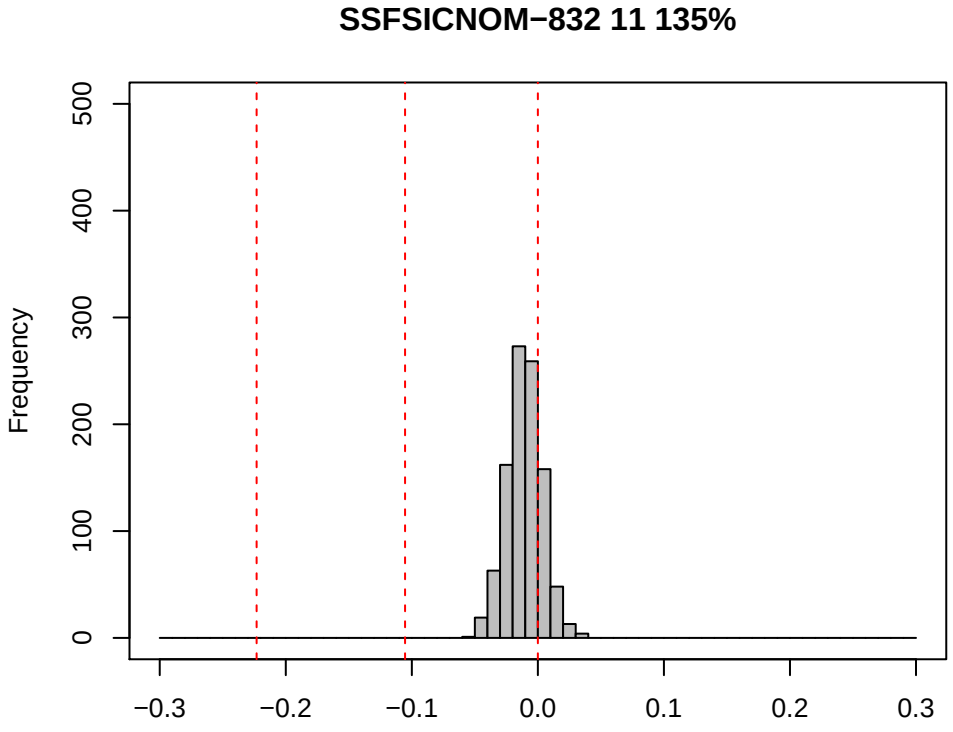

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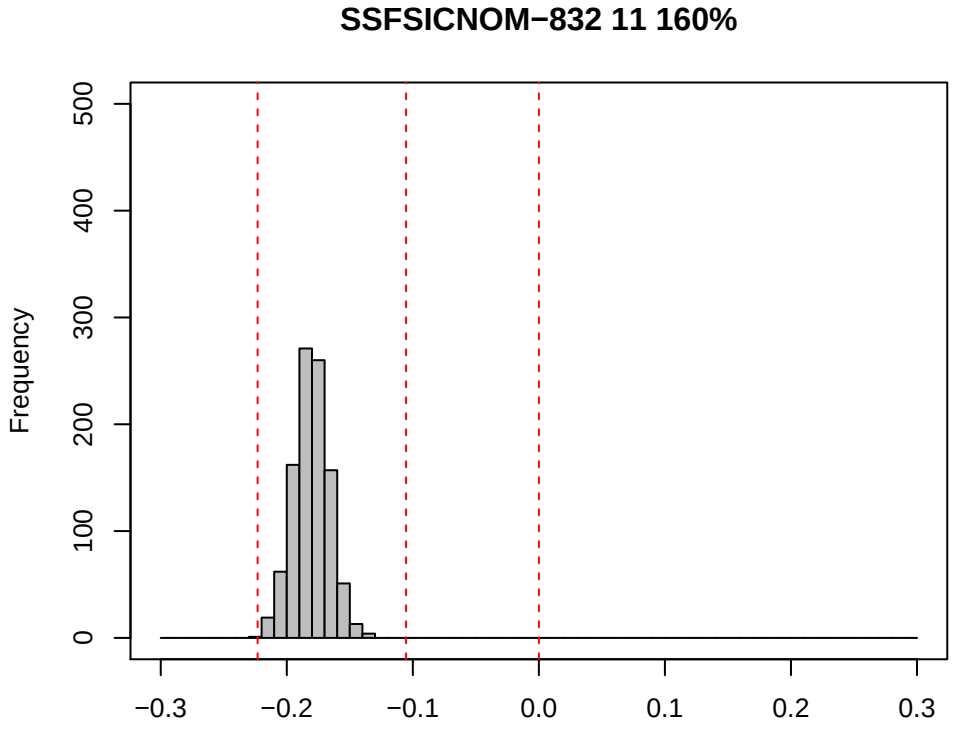

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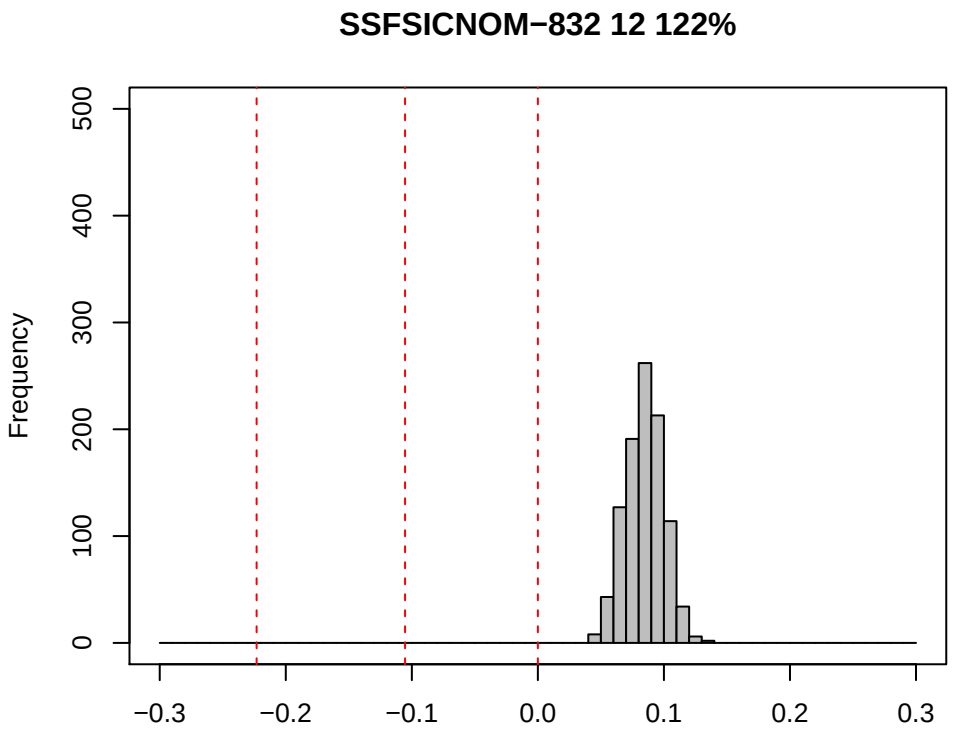

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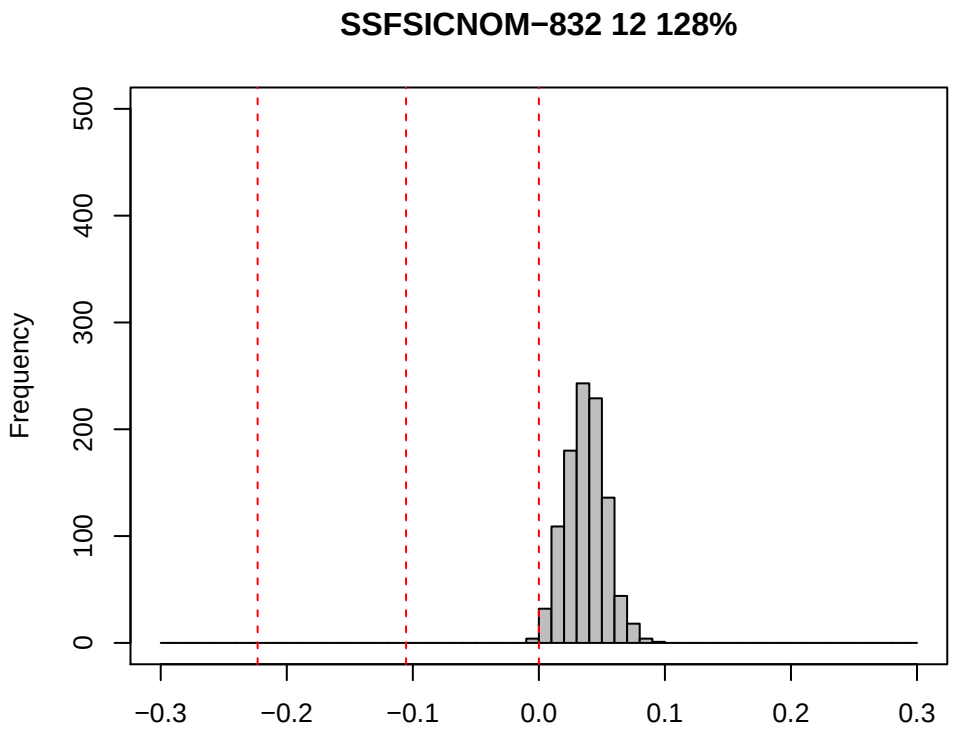

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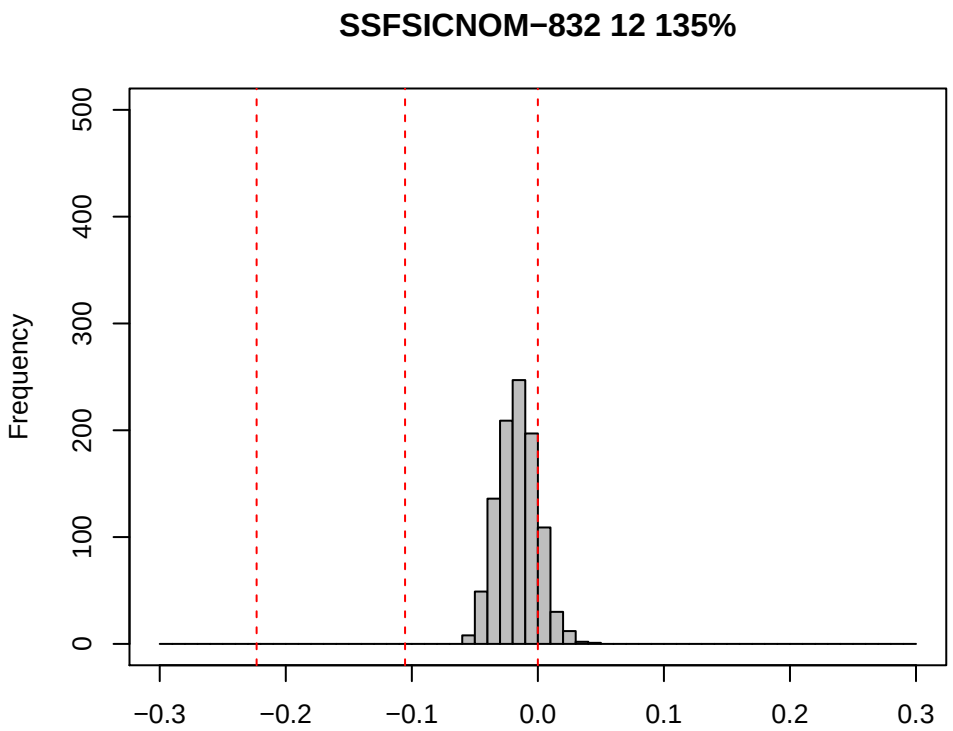

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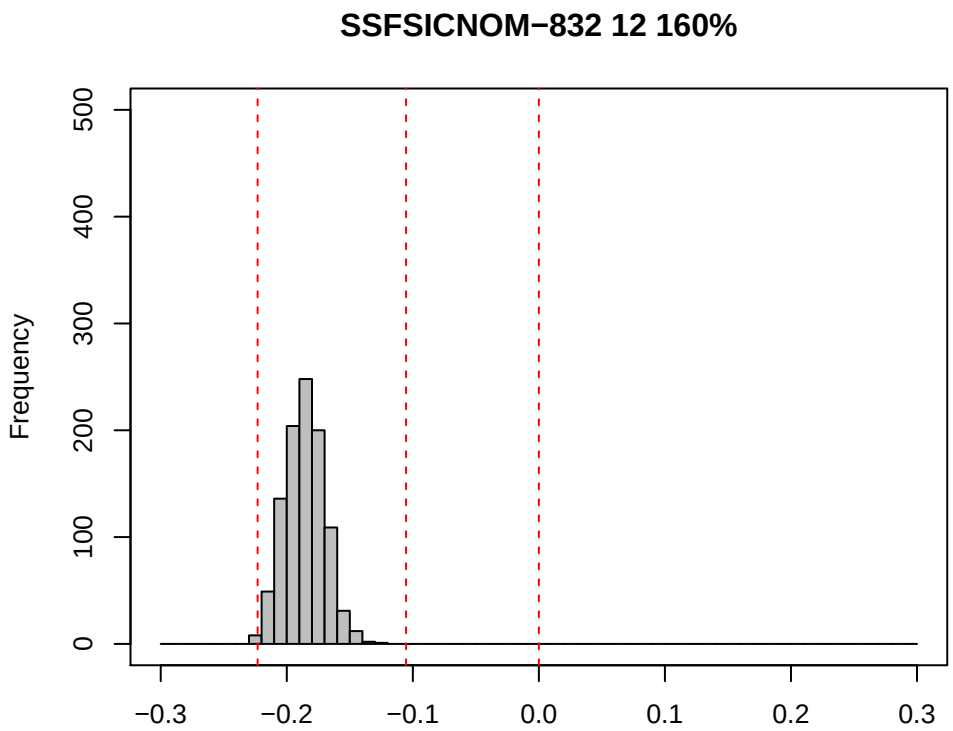

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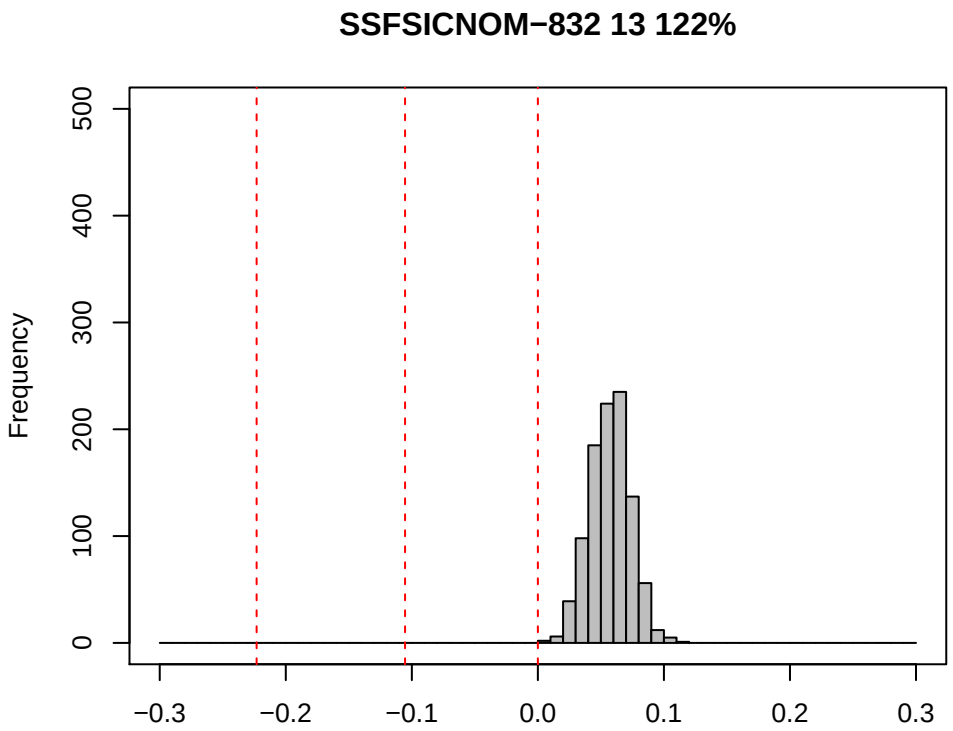

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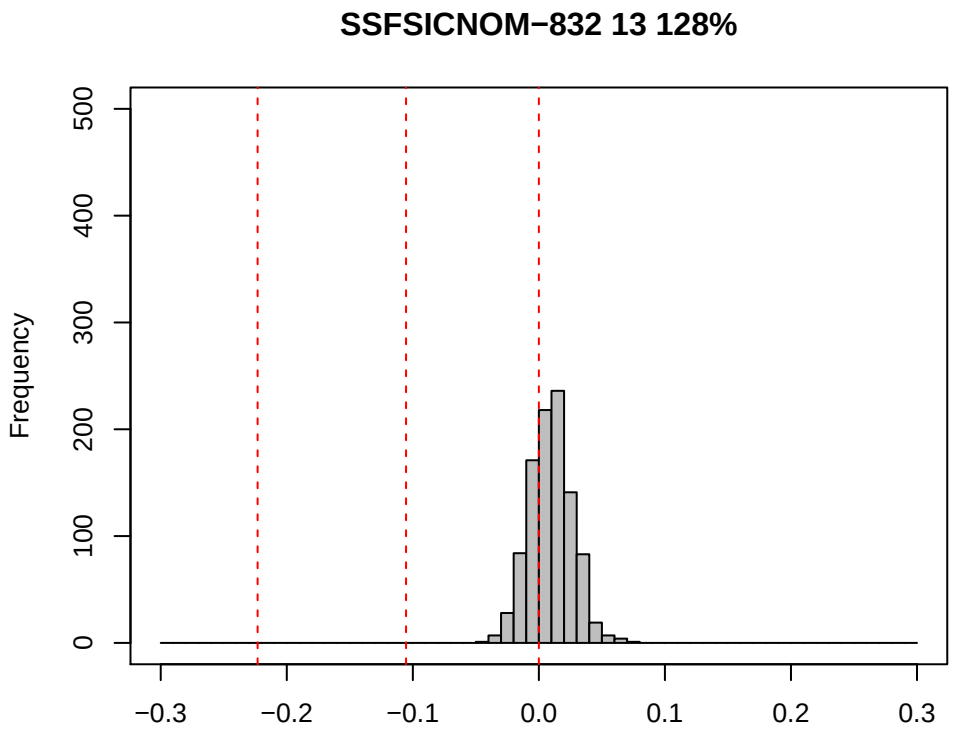

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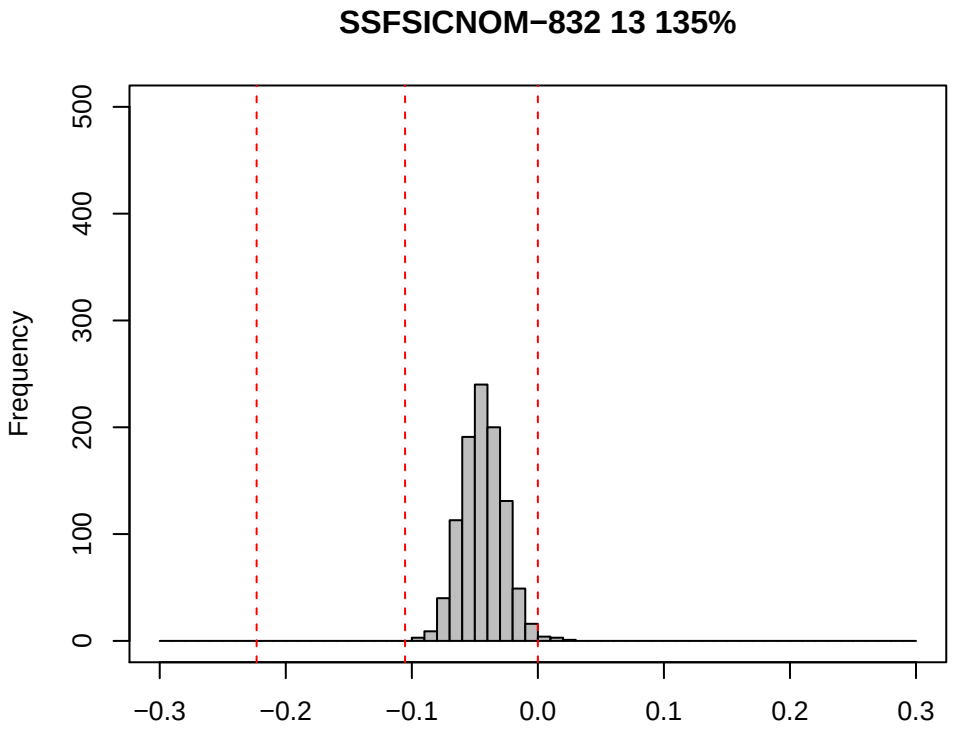

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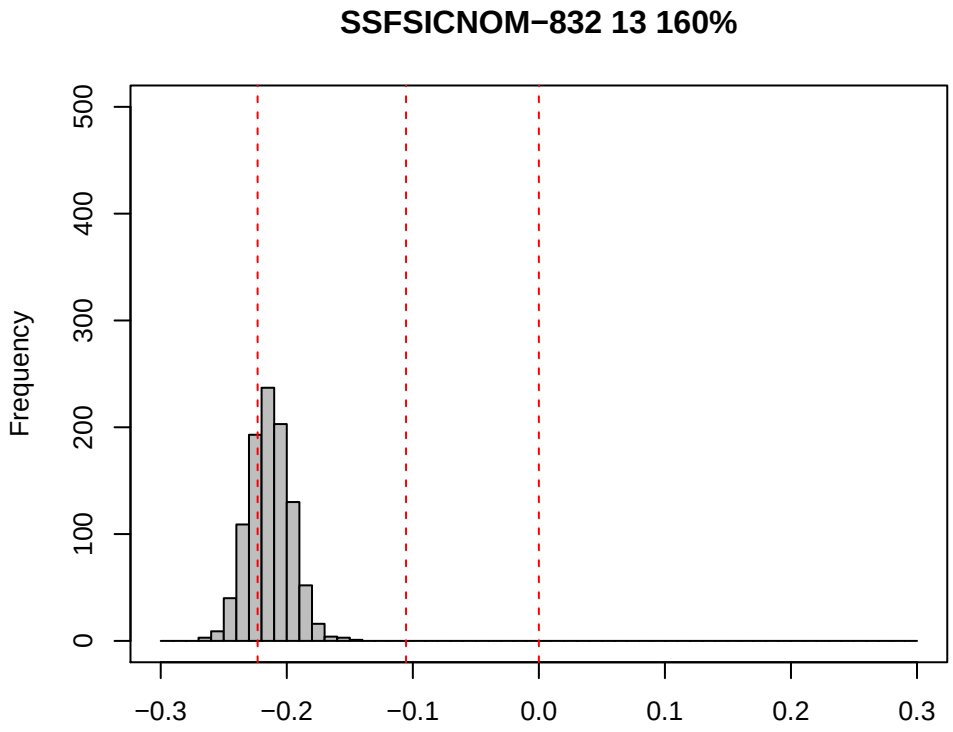

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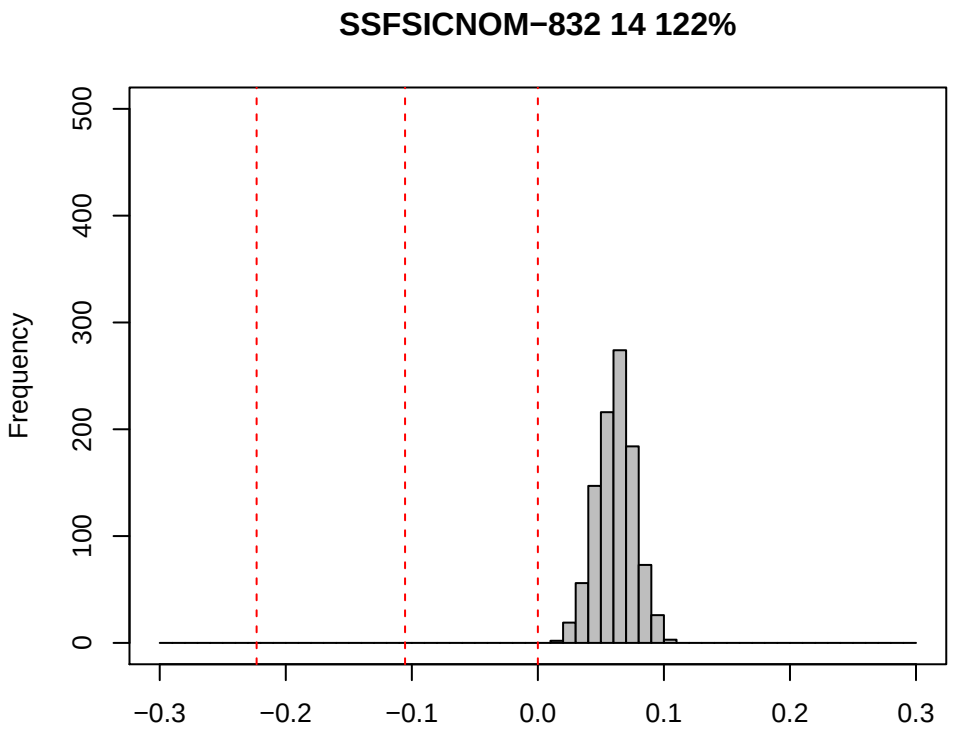

SSFSICNOM−832 12 160%
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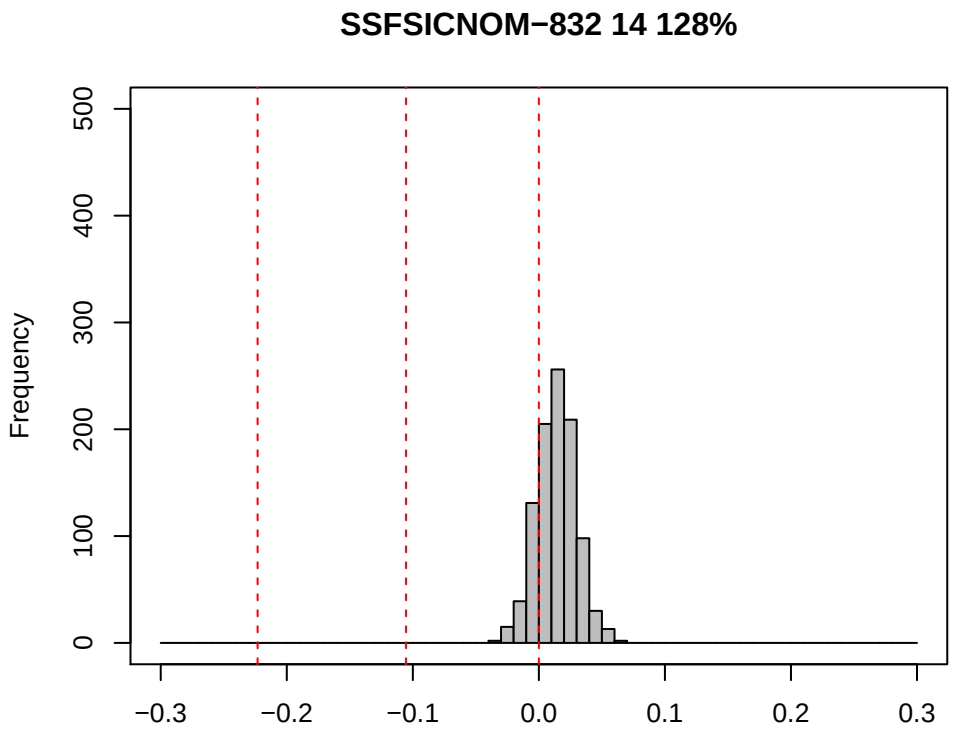

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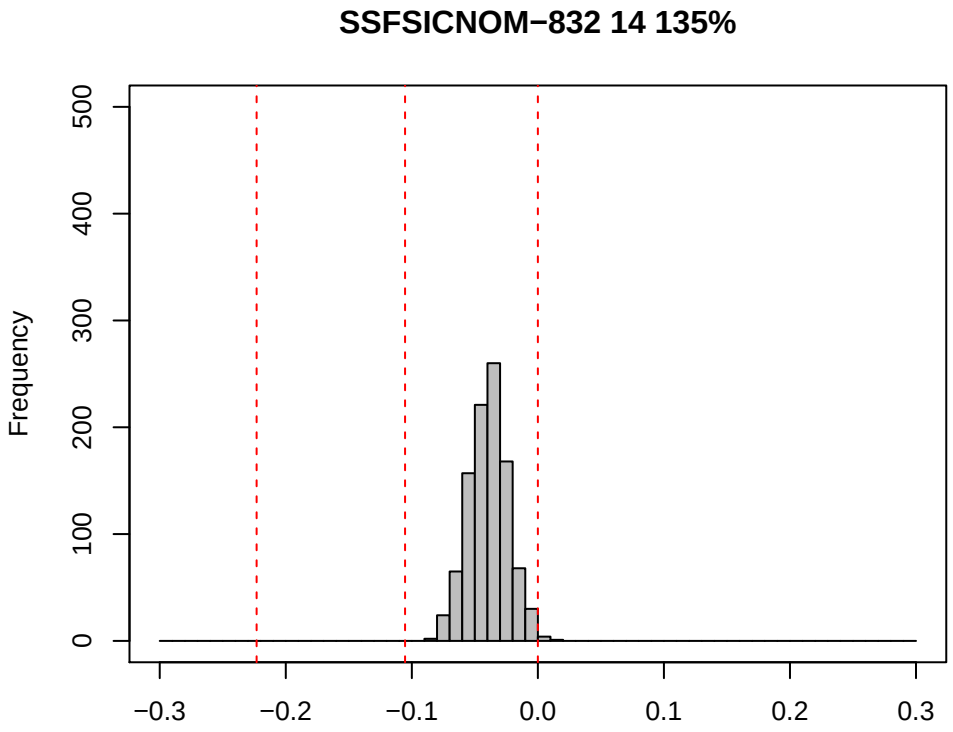

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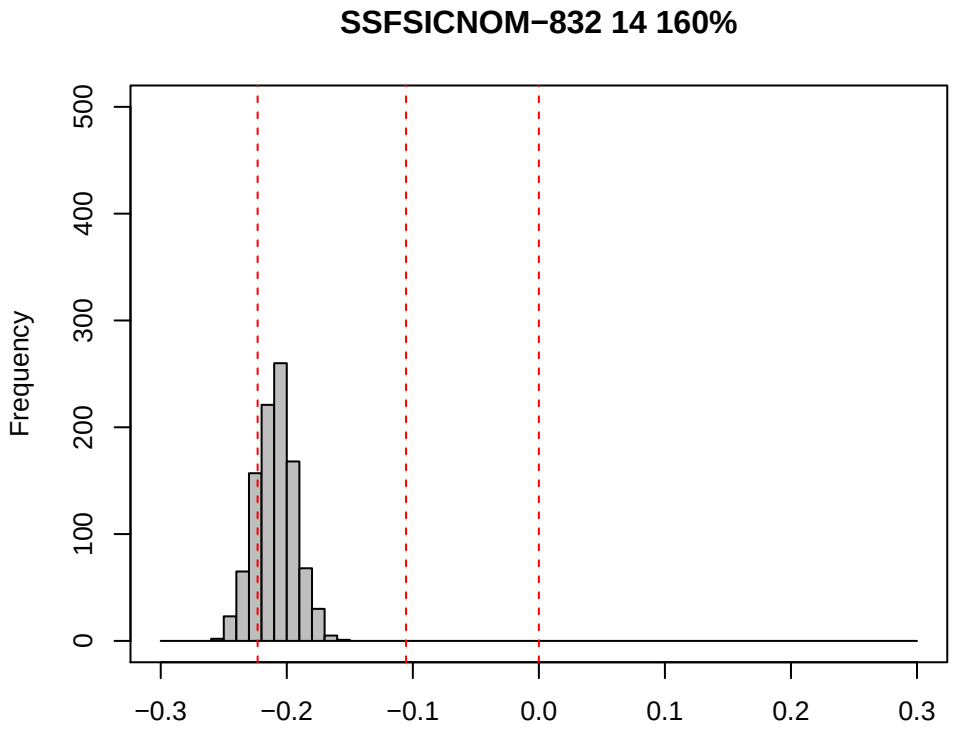

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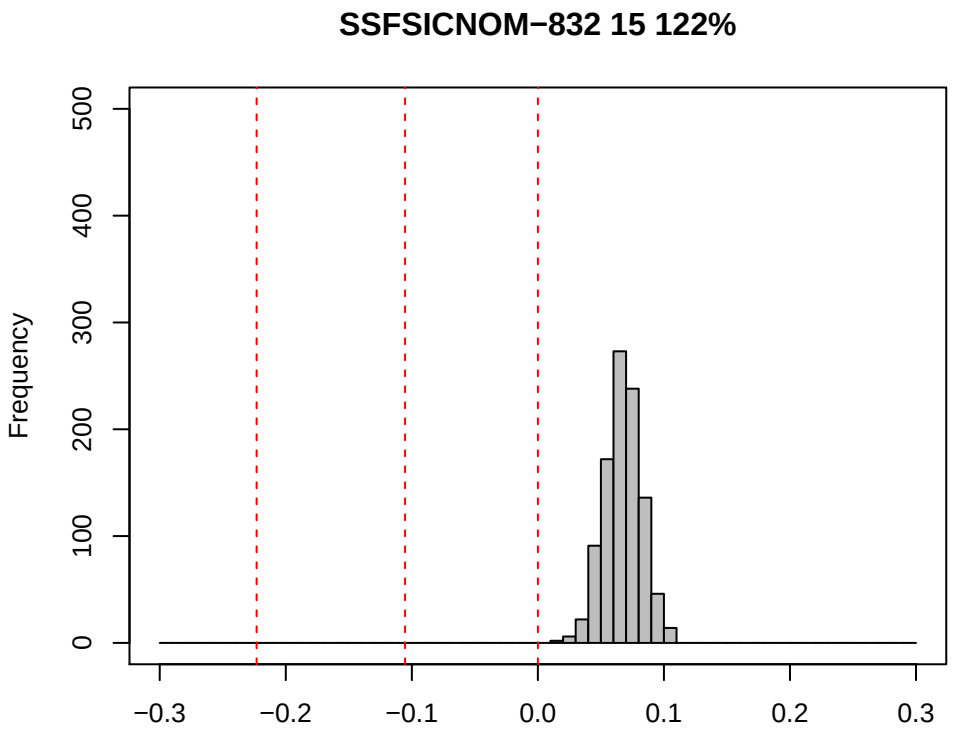

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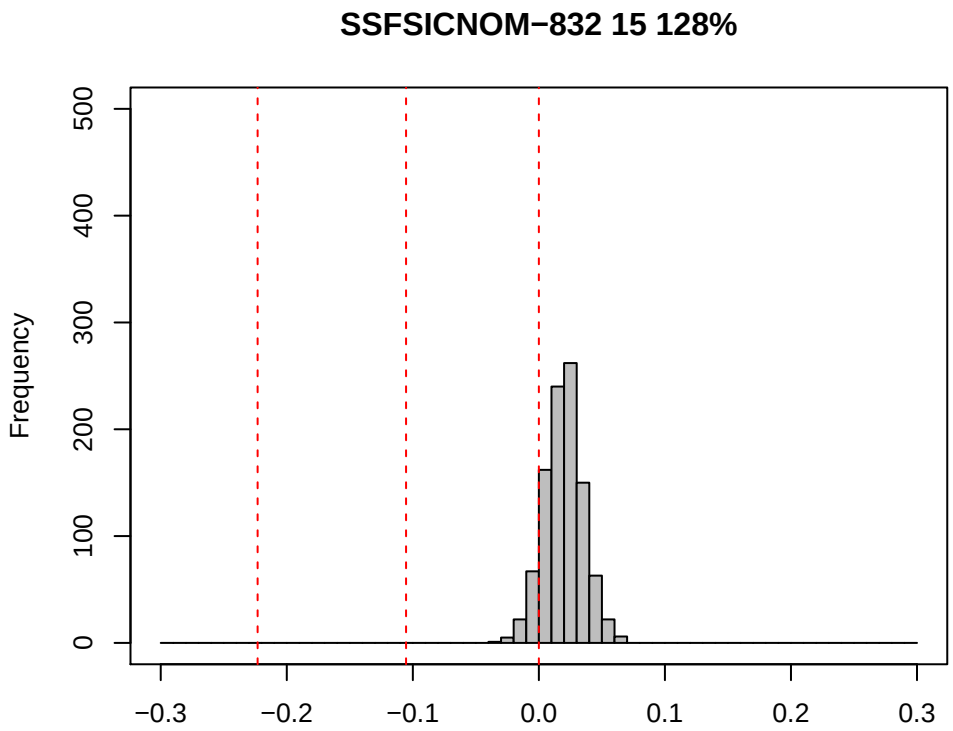

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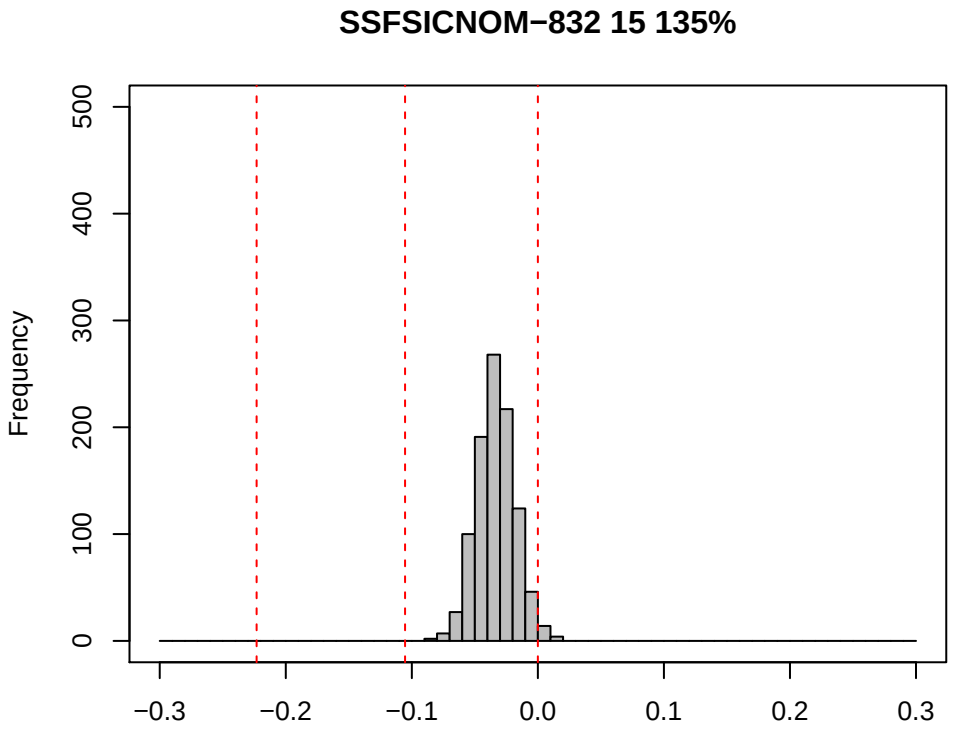

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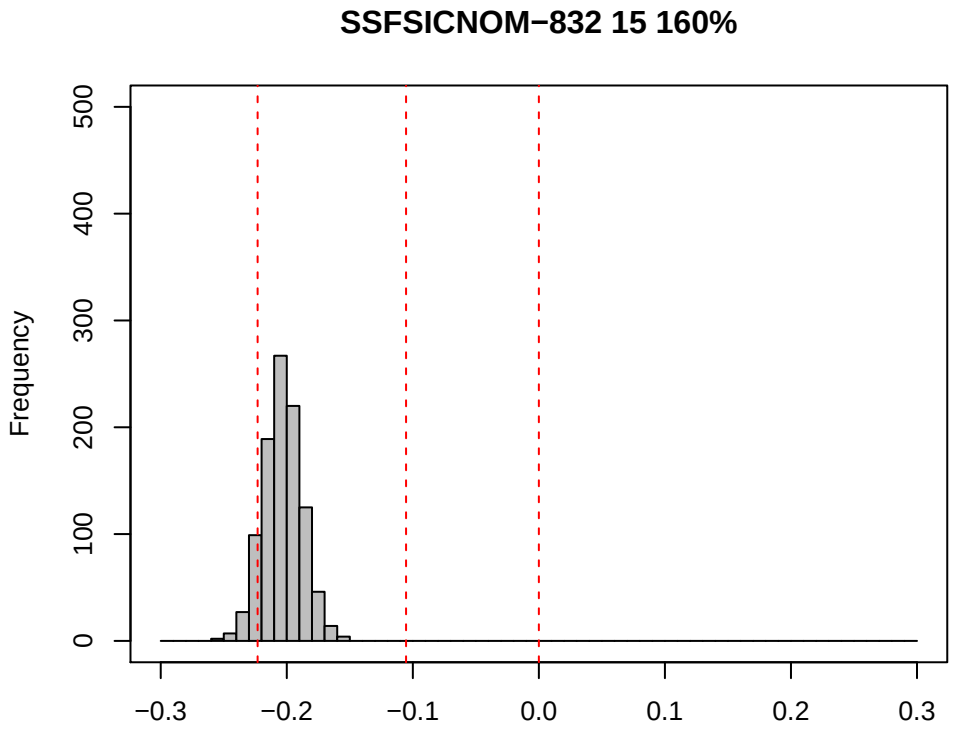

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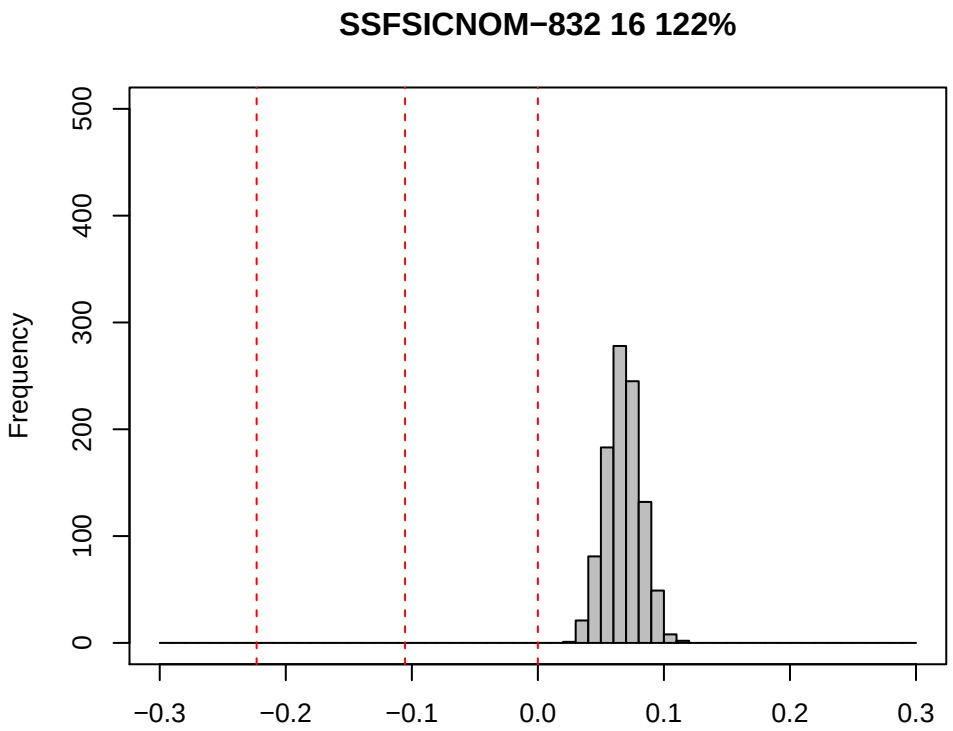

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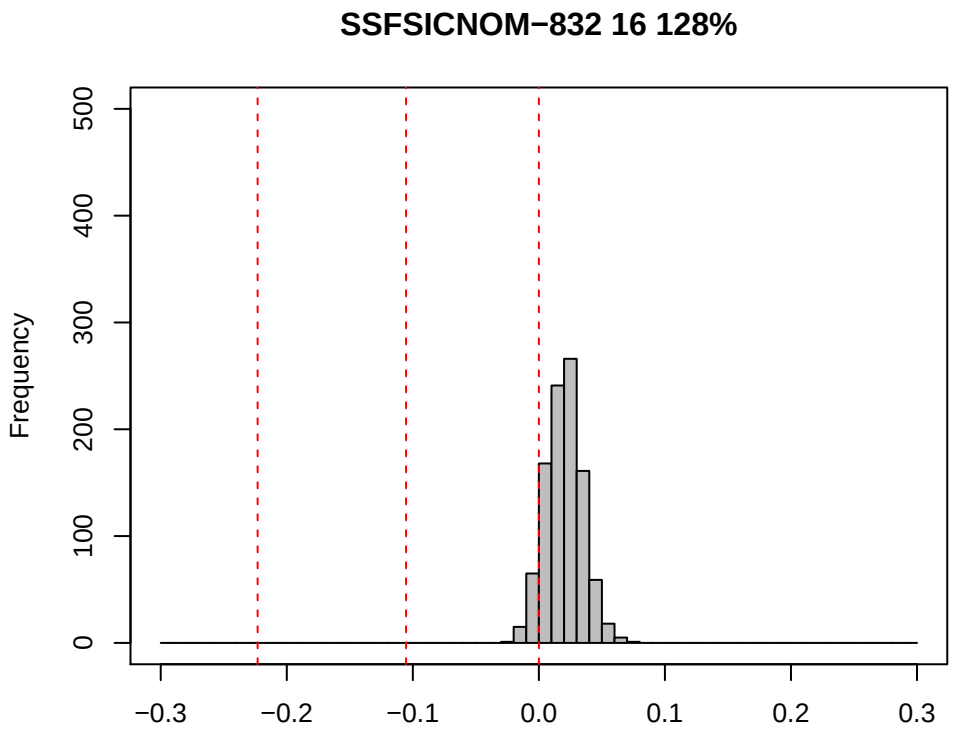

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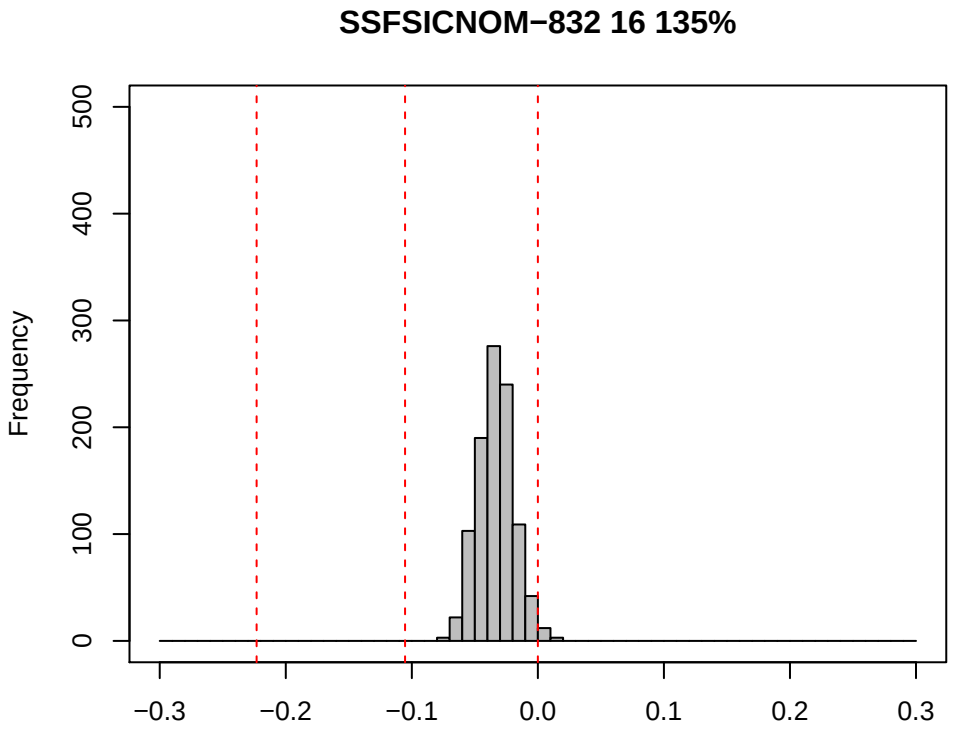

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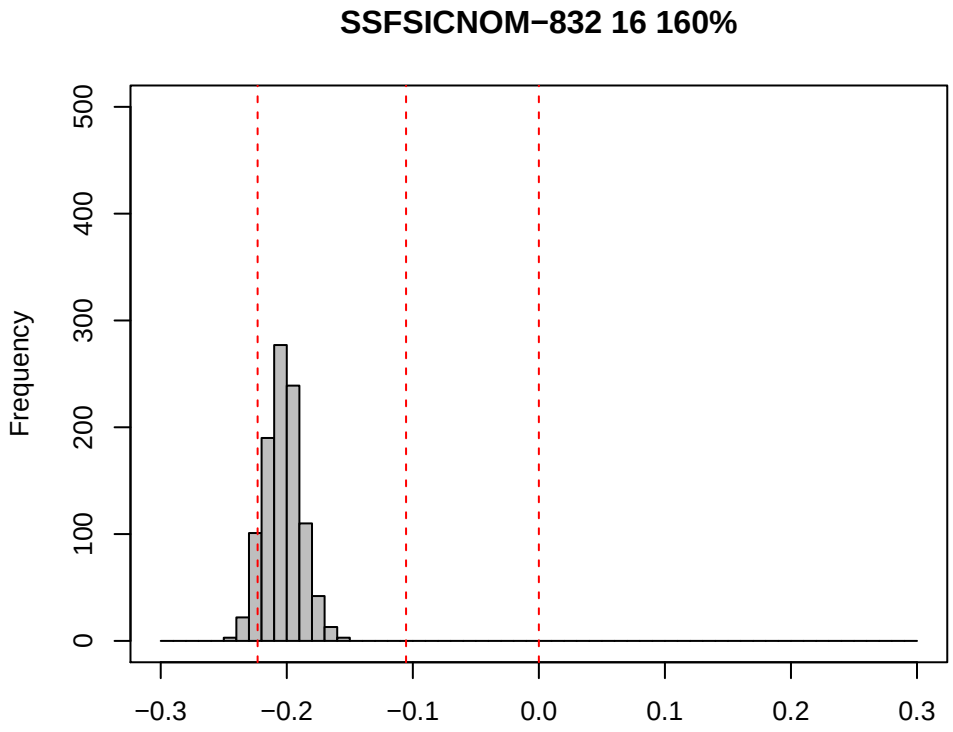

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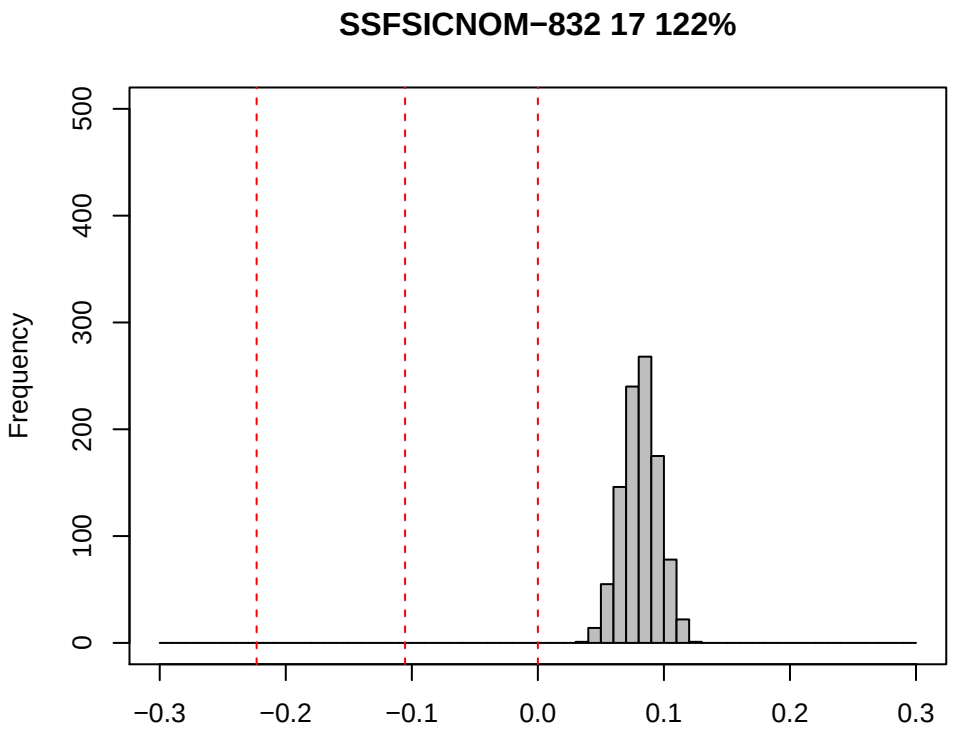

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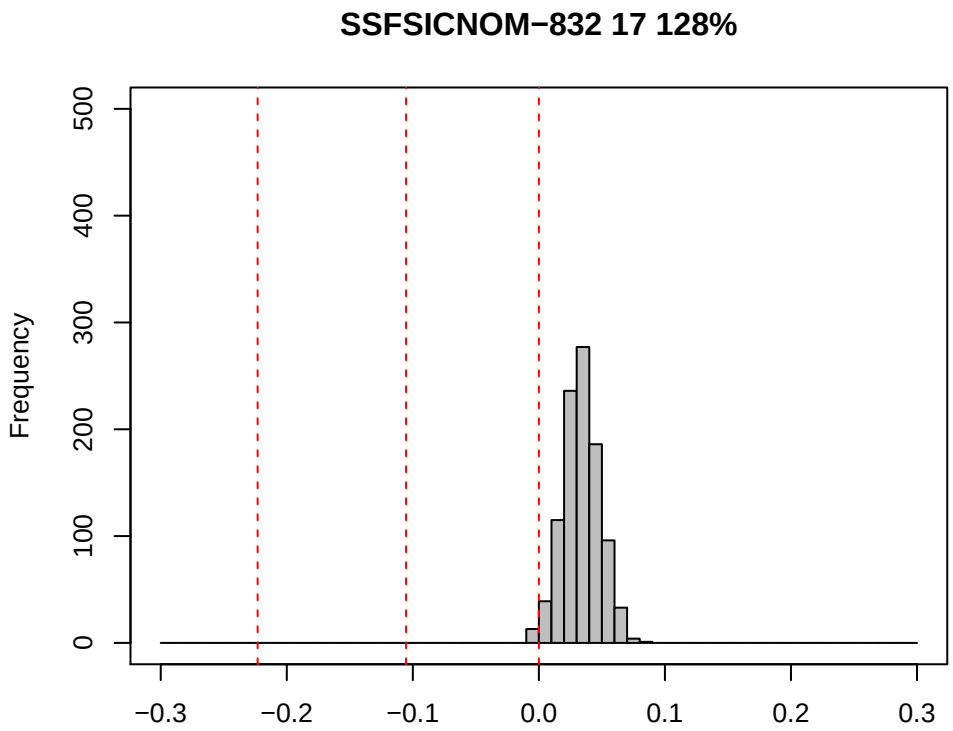

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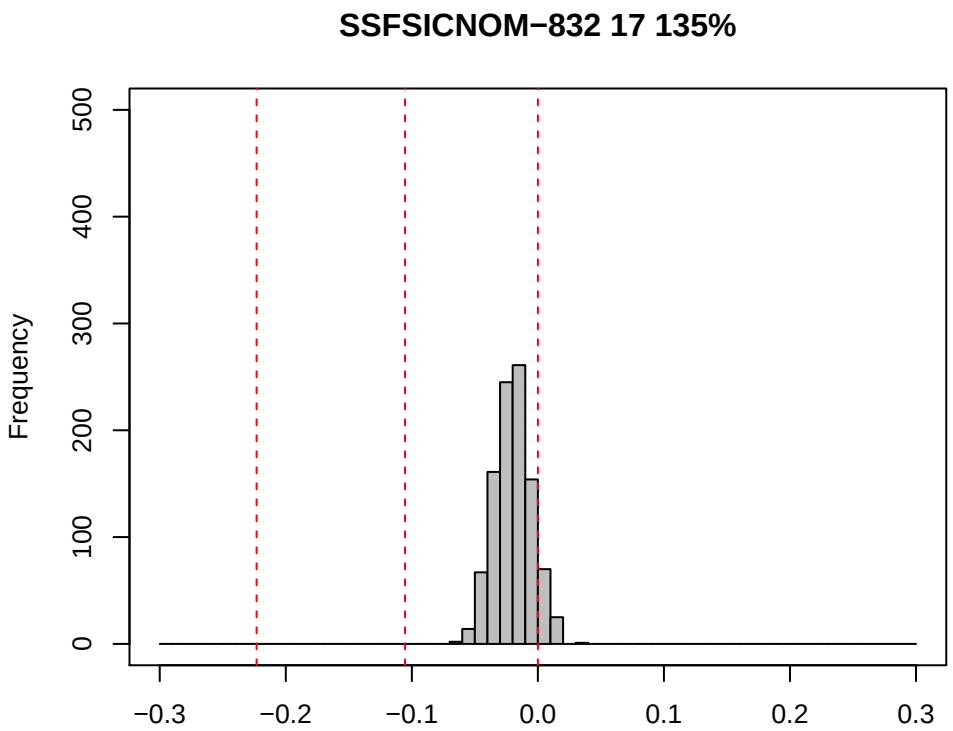

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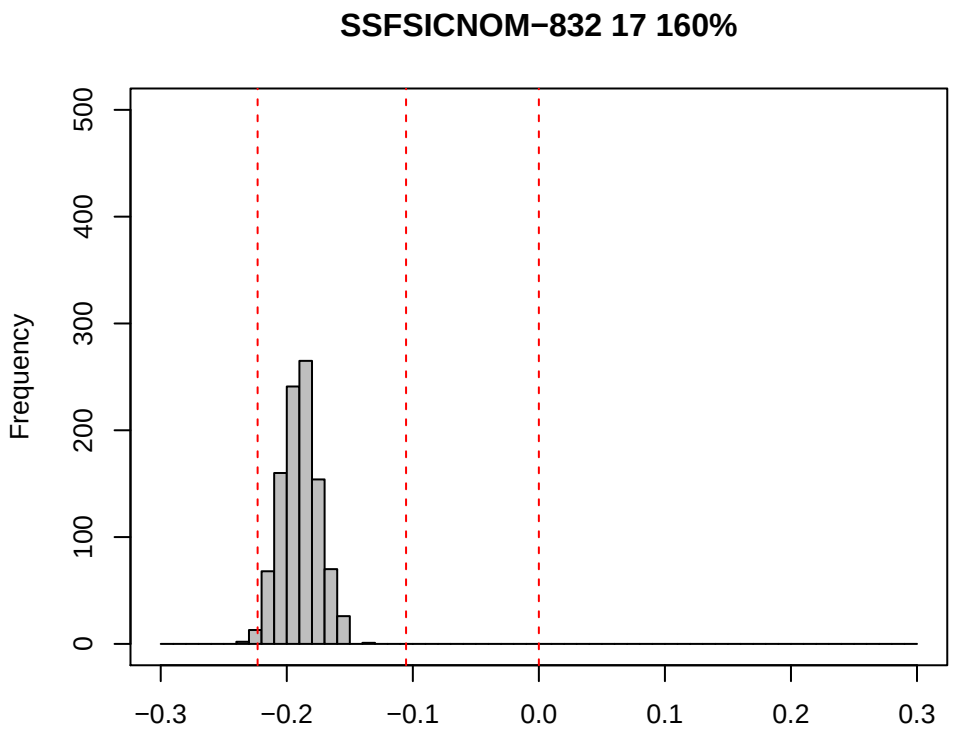

SSFSICNOM−832 16 135%
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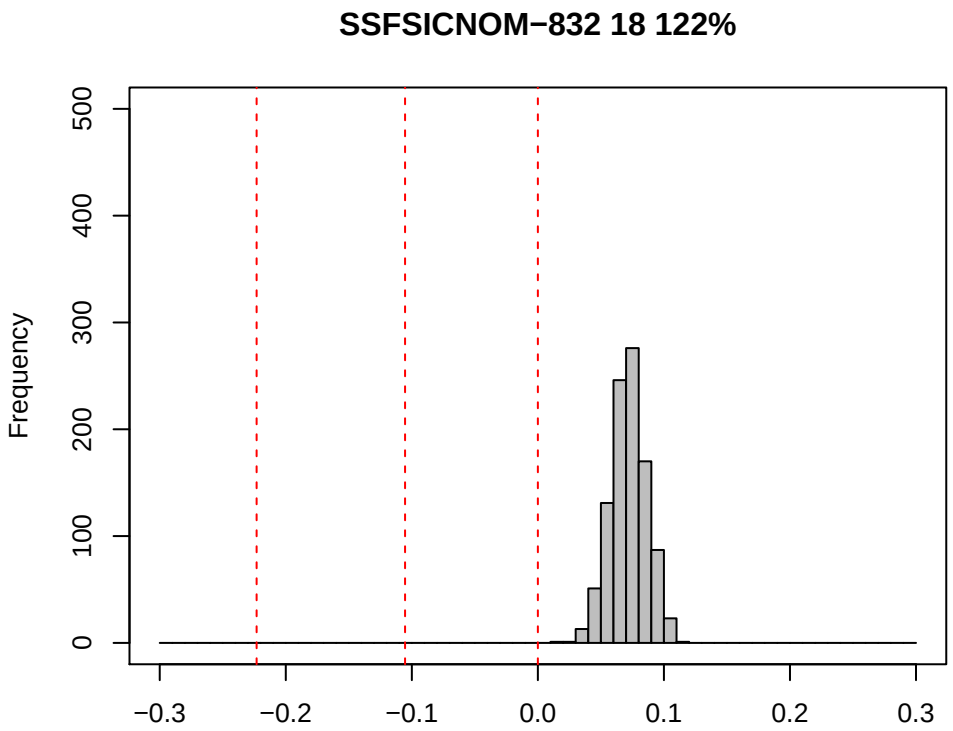

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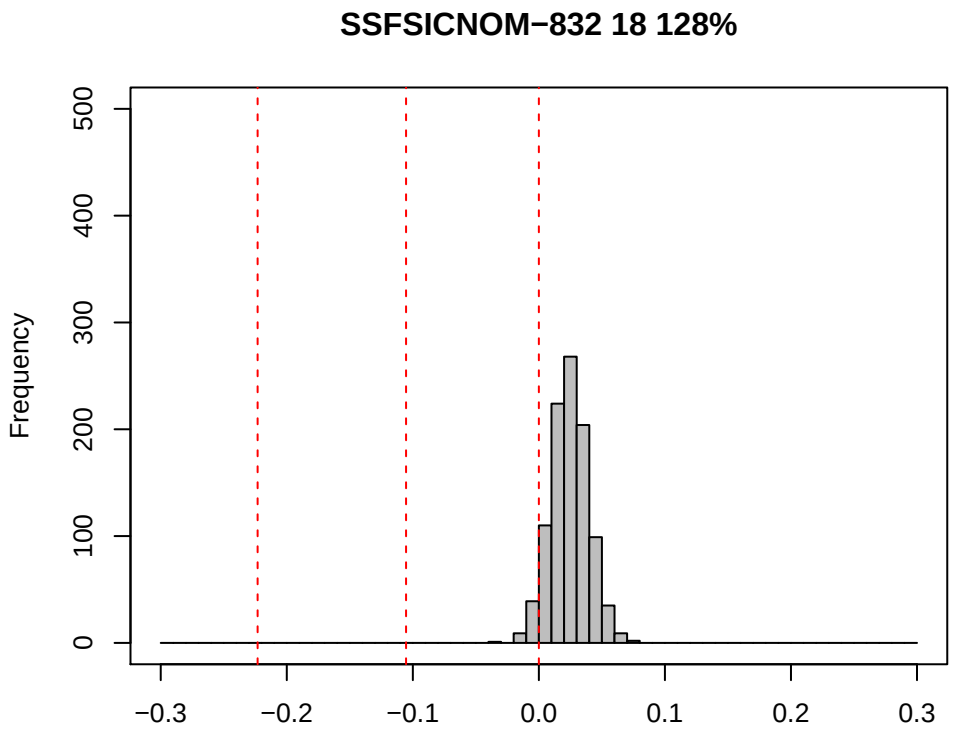

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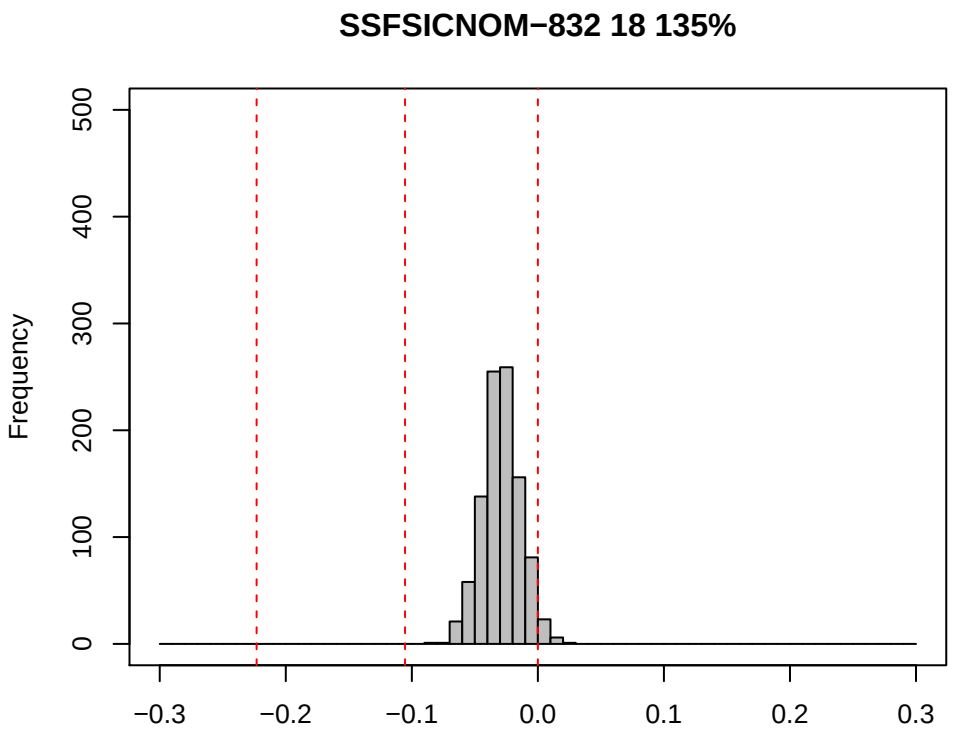

SSFSICNOM−832 17 128%
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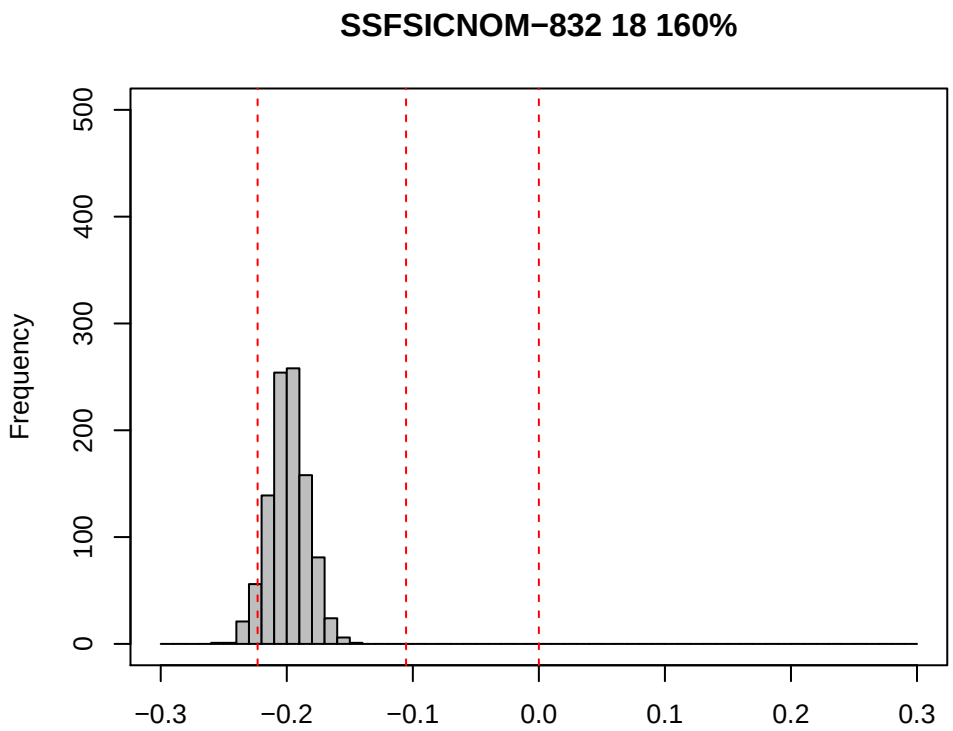

SSFSICNOM−832 17 135%
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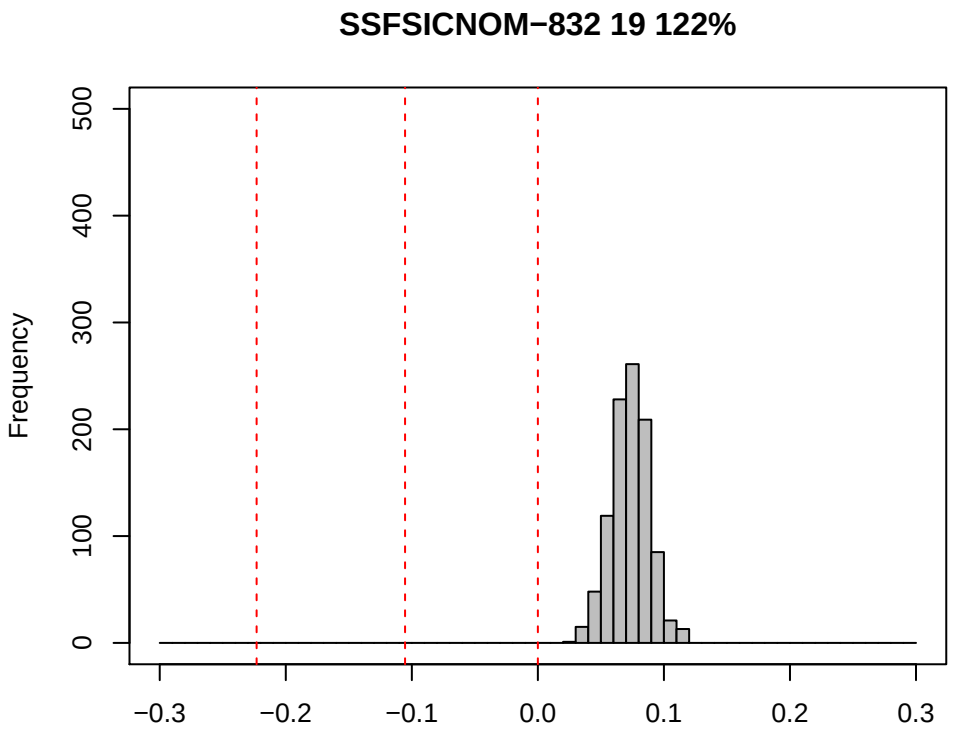

SSFSICNOM−832 17 160%
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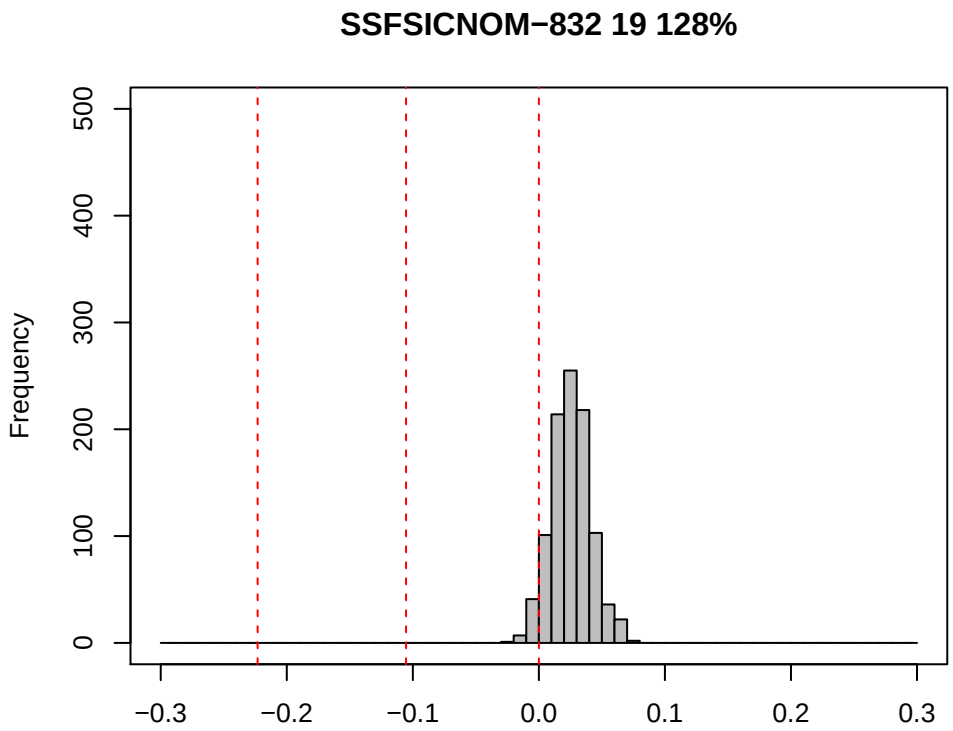

SSFSICNOM−832 18 122%
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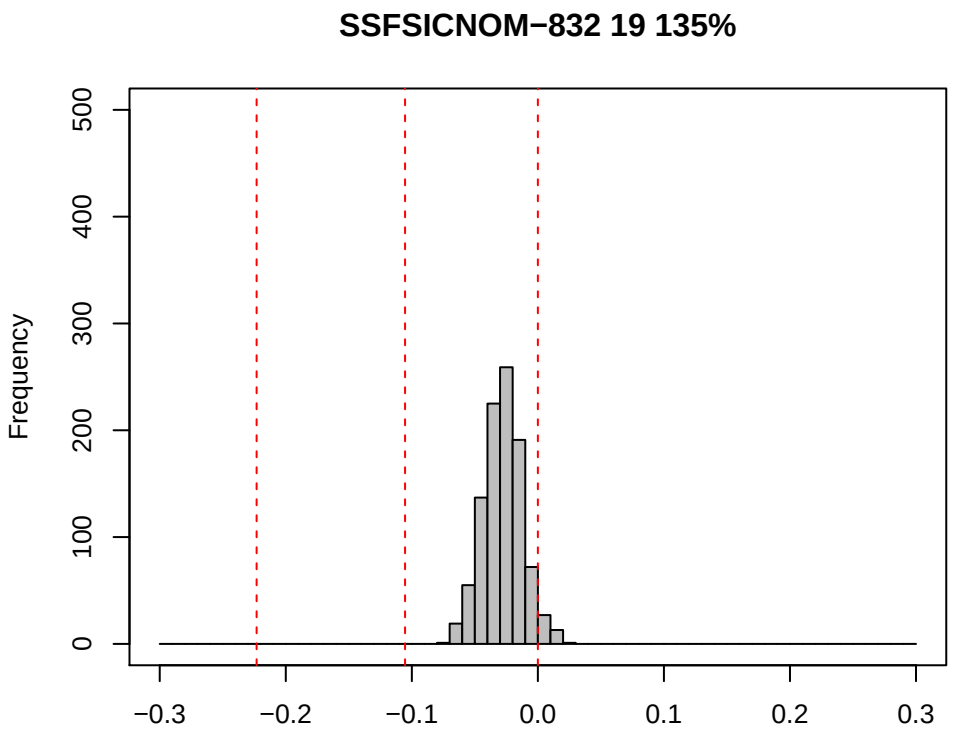

SSFSICNOM−832 18 128%
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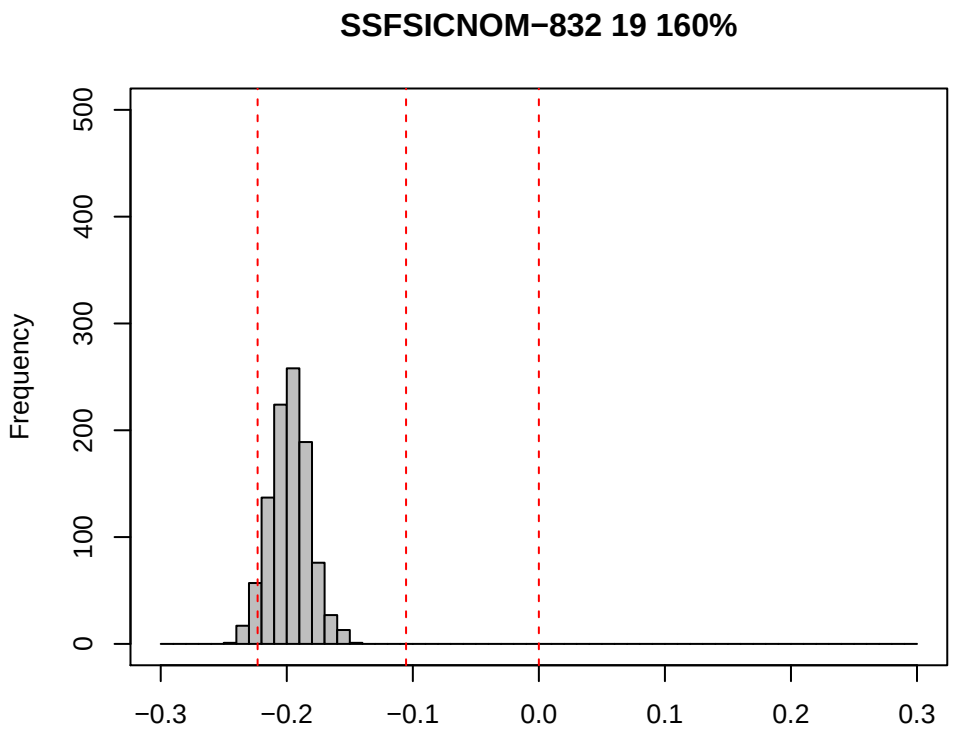

SSFSICNOM−832 18 135%
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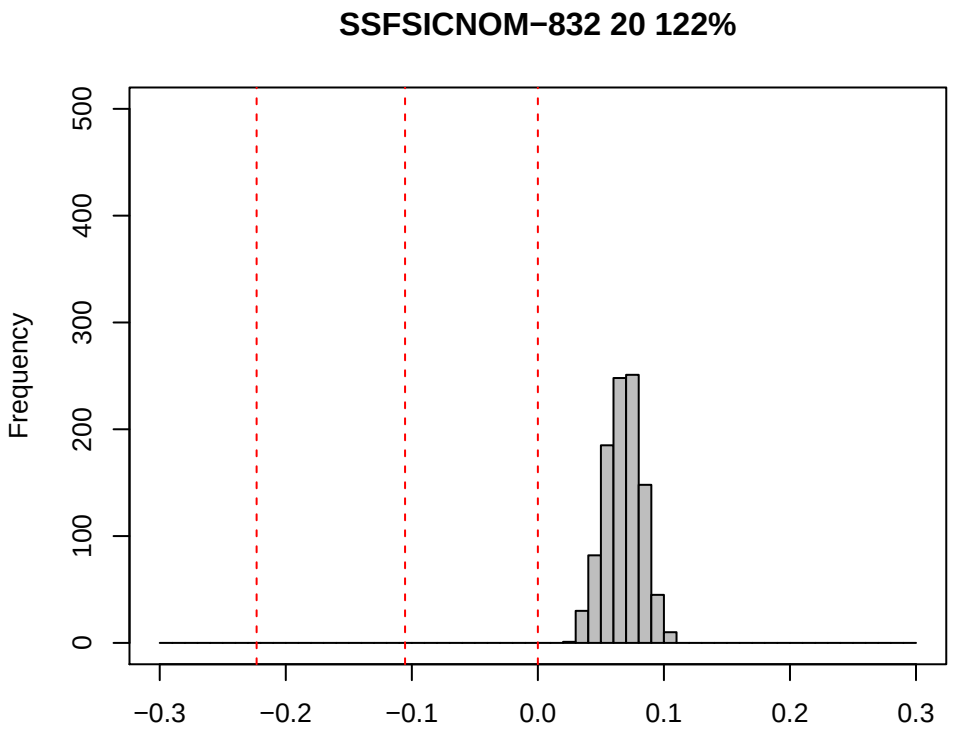

SSFSICNOM−832 18 160%
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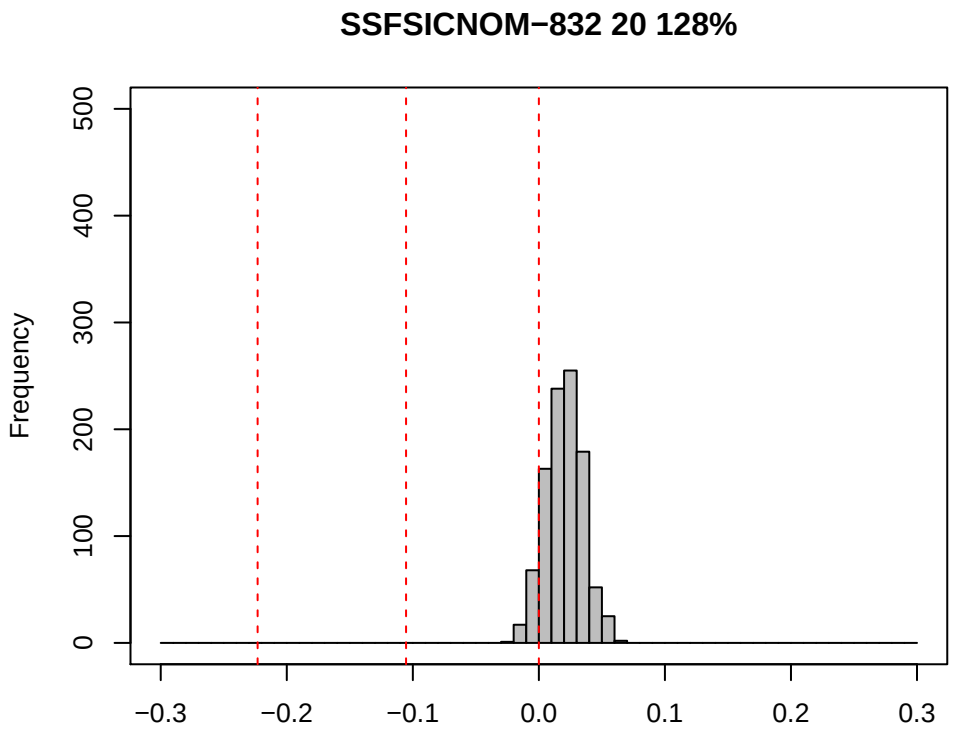

SSFSICNOM−832 19 122%
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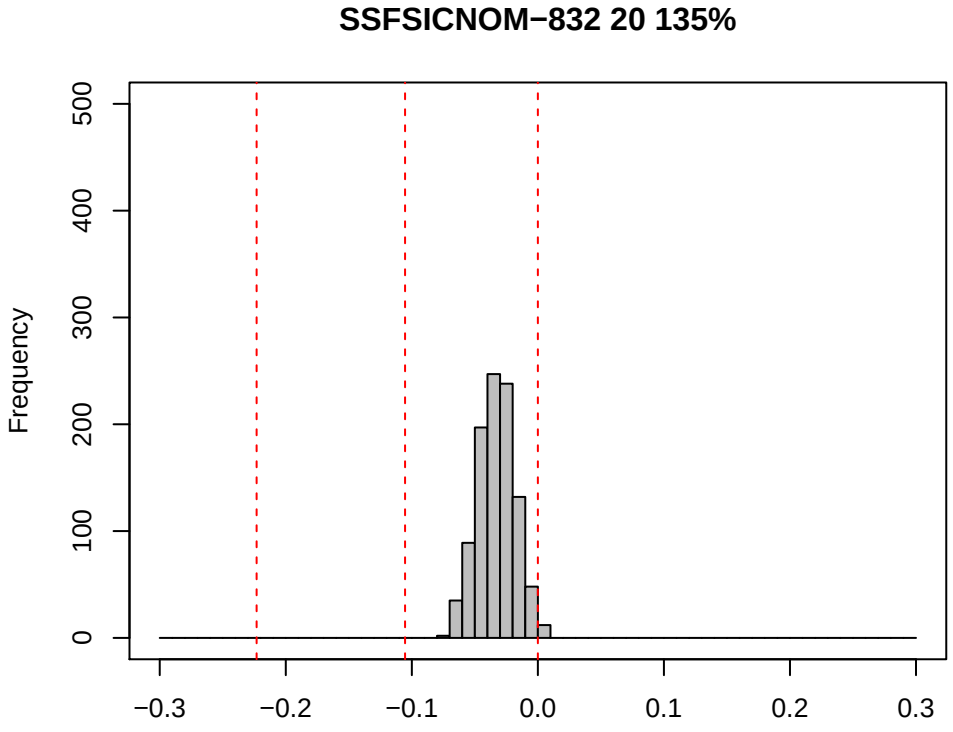

SSFSICNOM−832 19 128%
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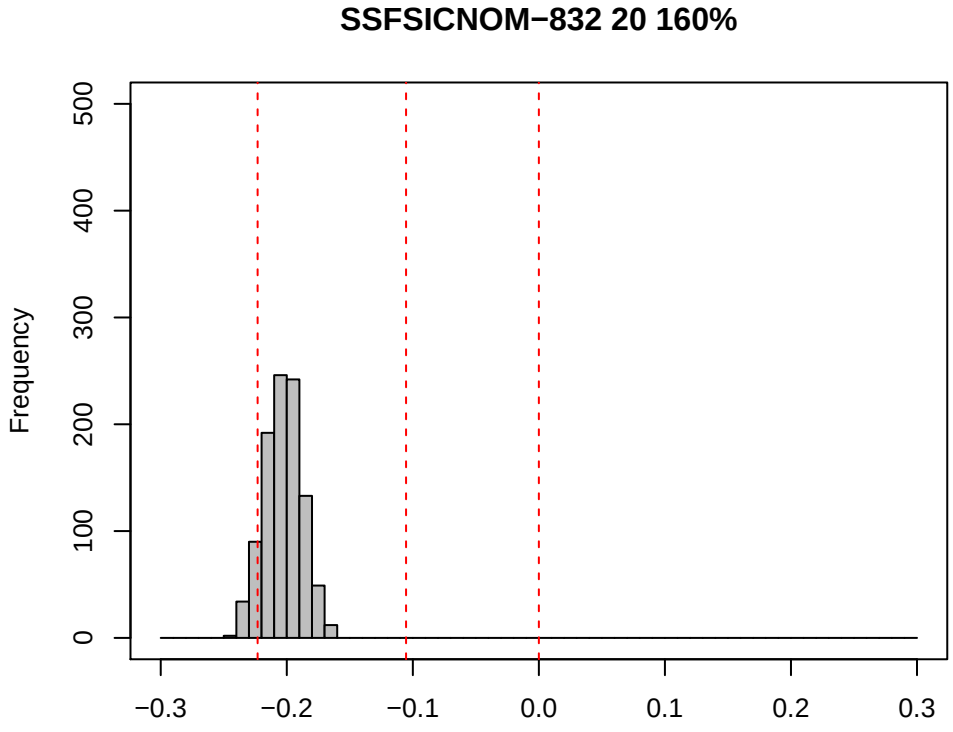

SSFSICNOM−832 19 135%
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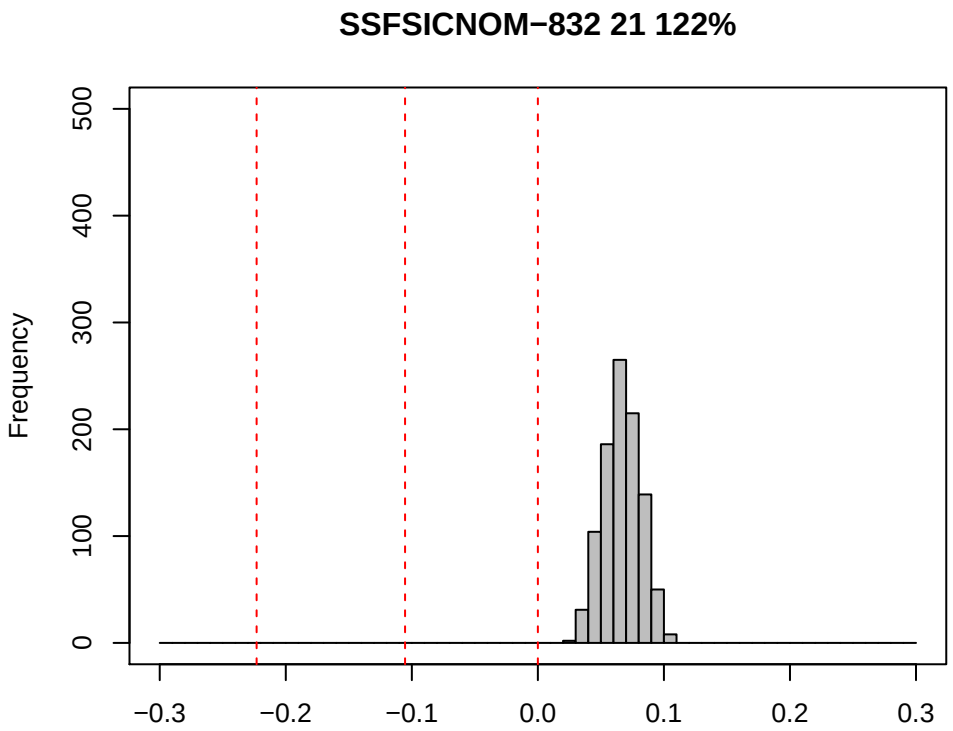

SSFSICNOM−832 19 160%
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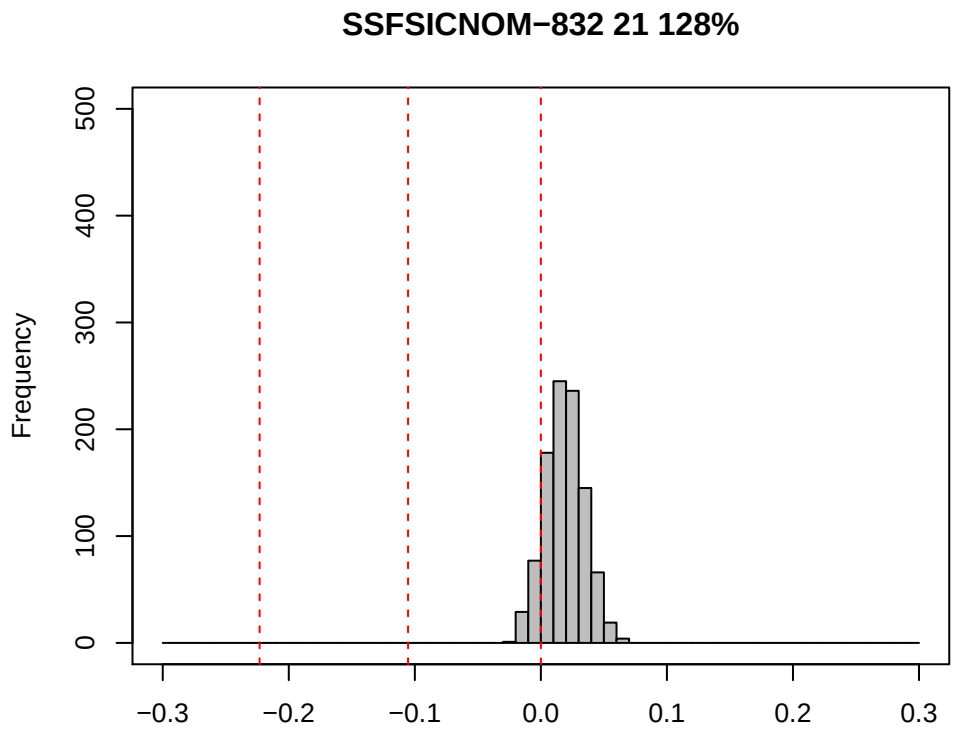

SSFSICNOM−832 20 122%
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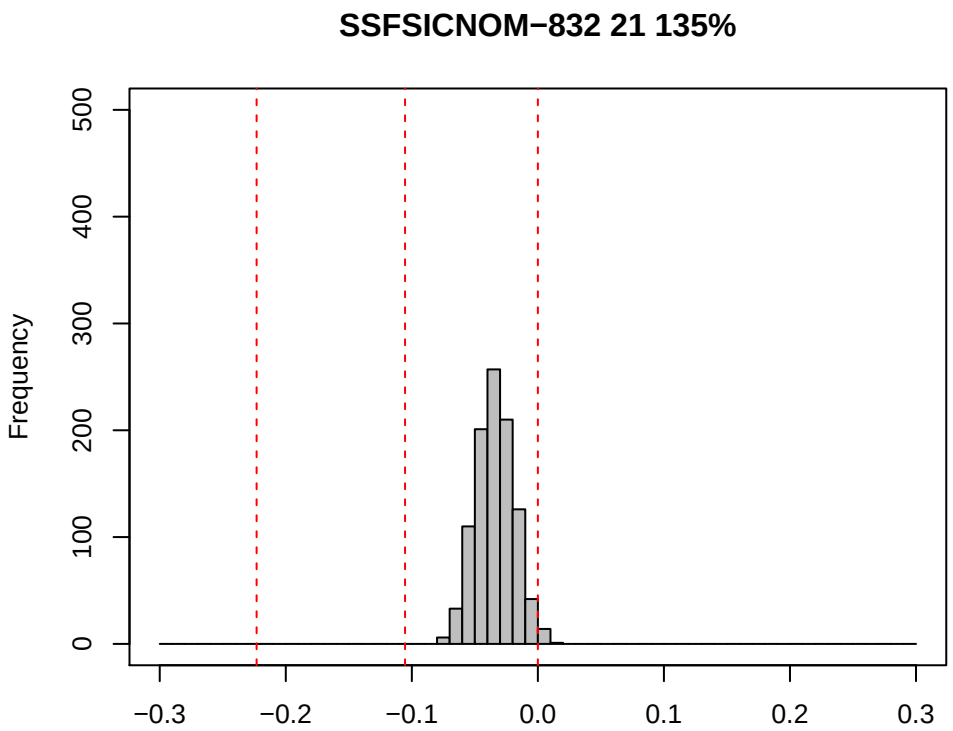

SSFSICNOM−832 20 128%
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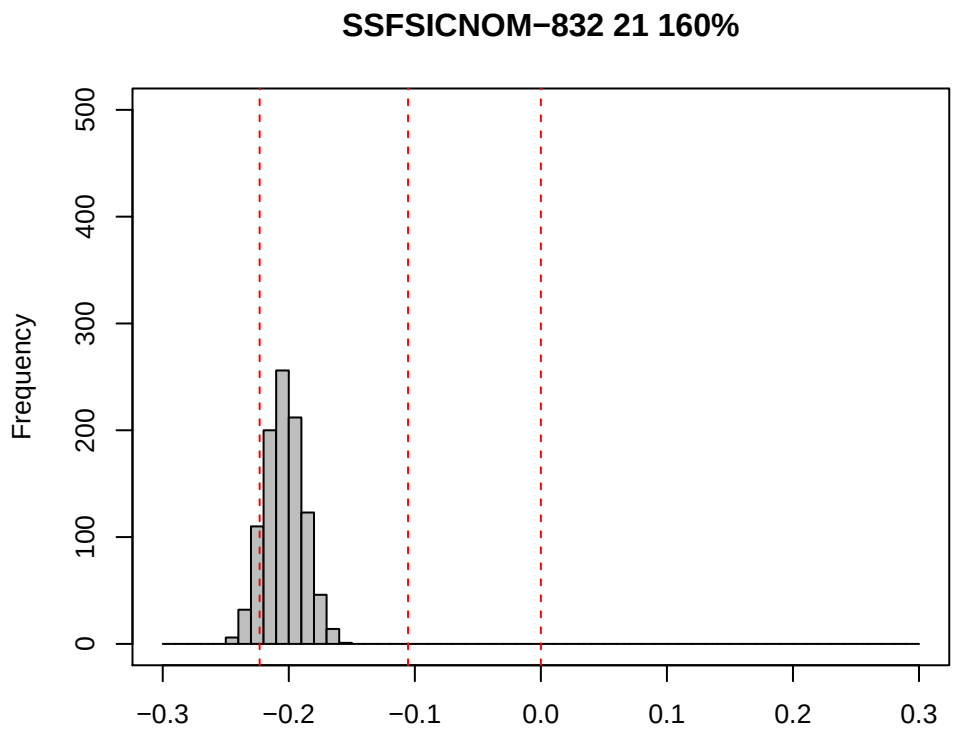

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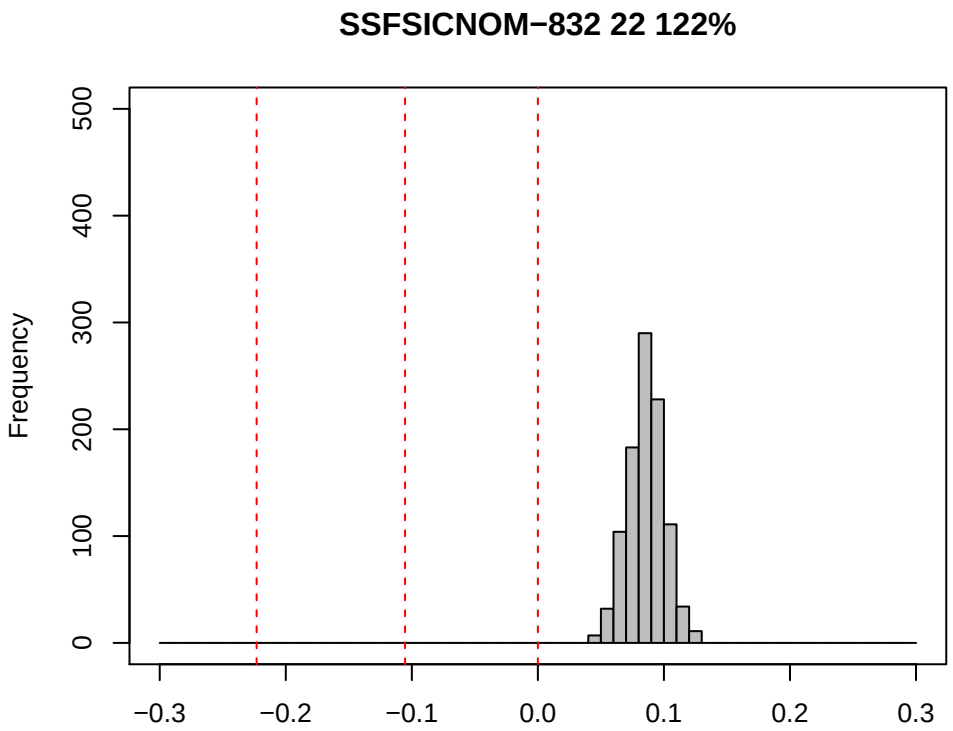

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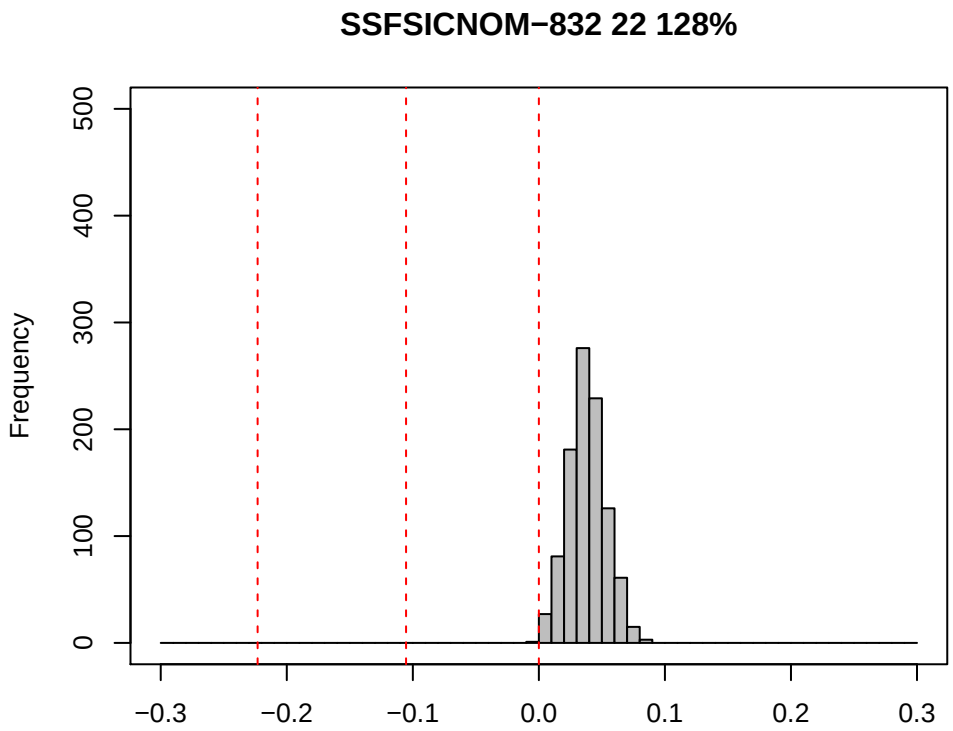

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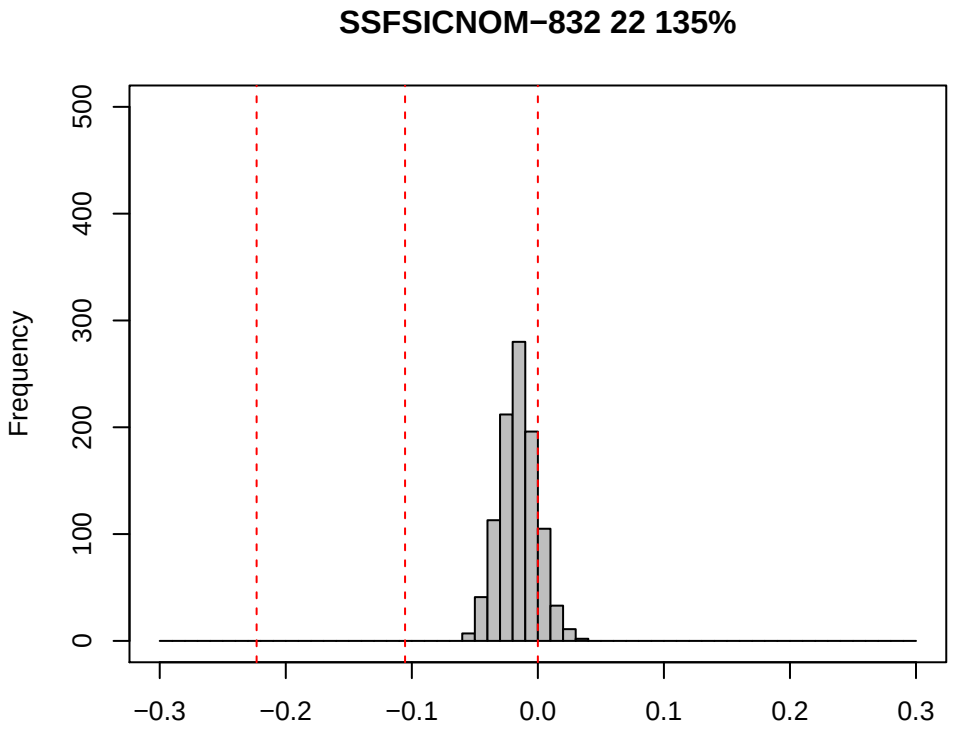

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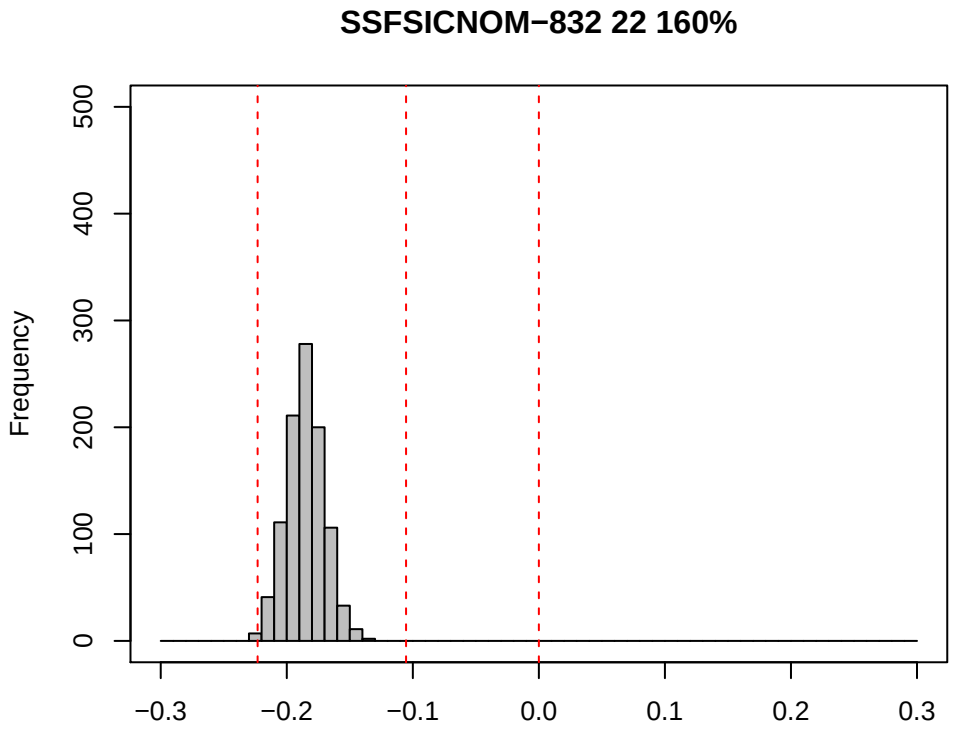

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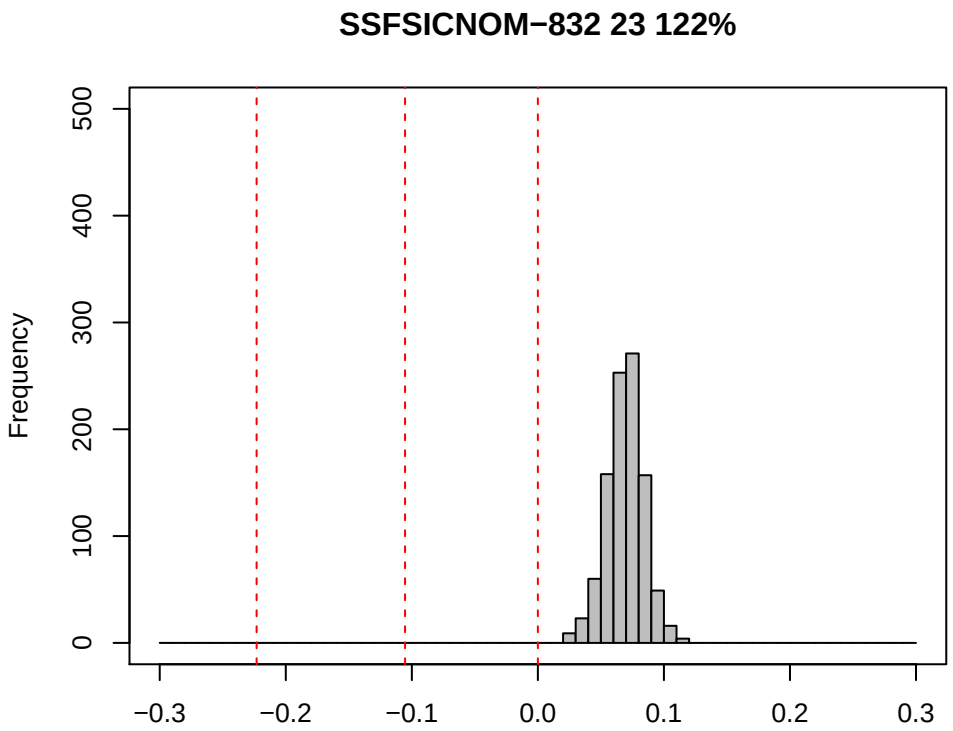

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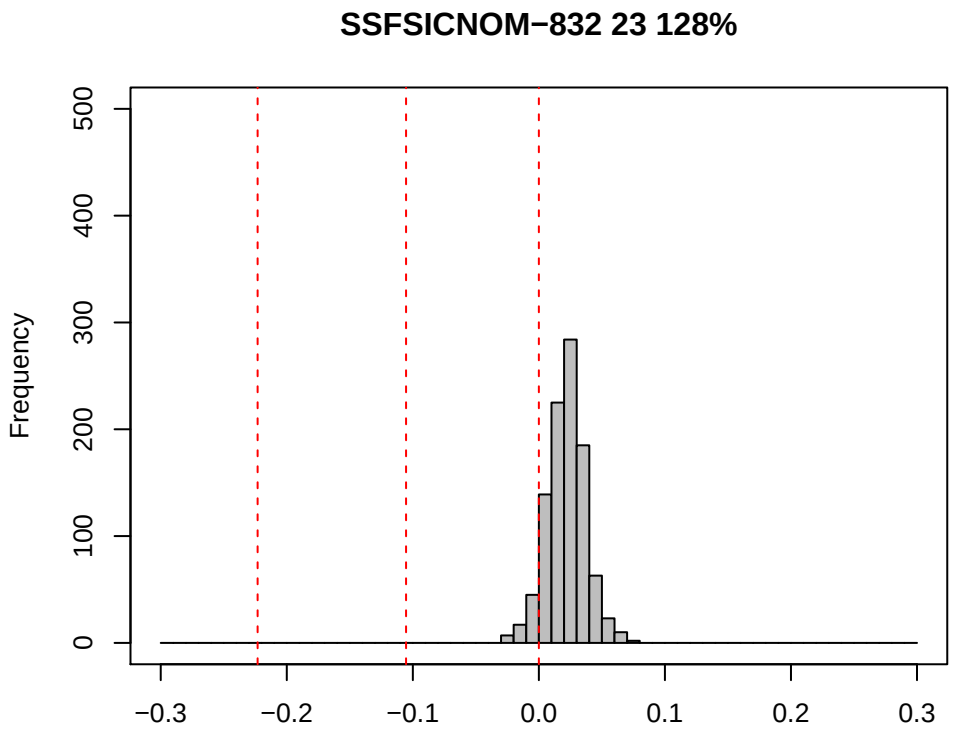

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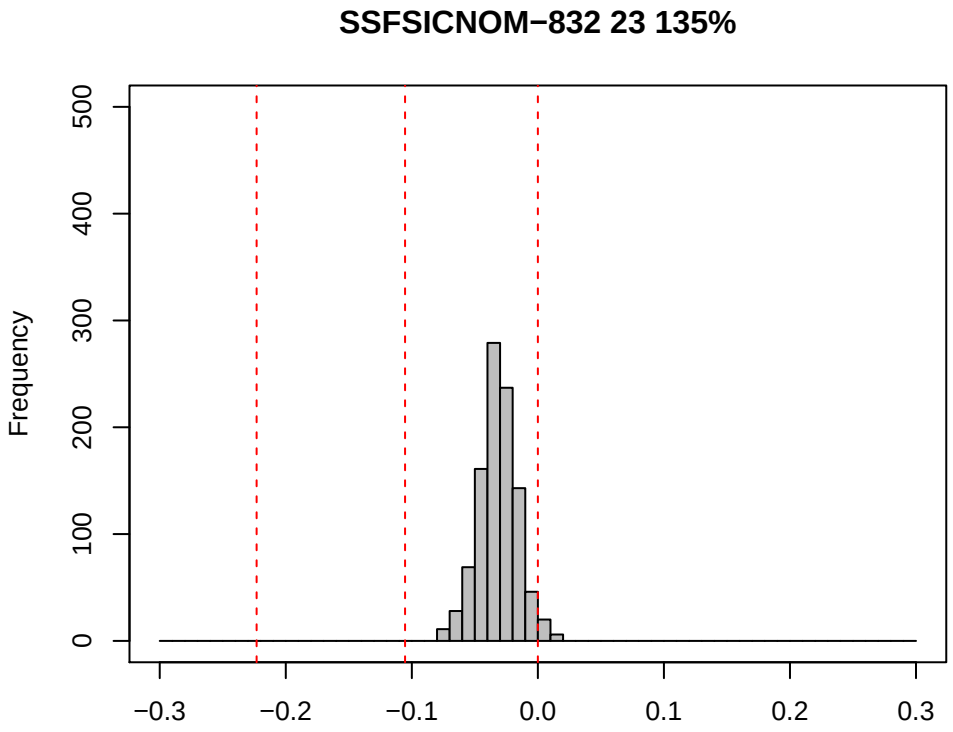

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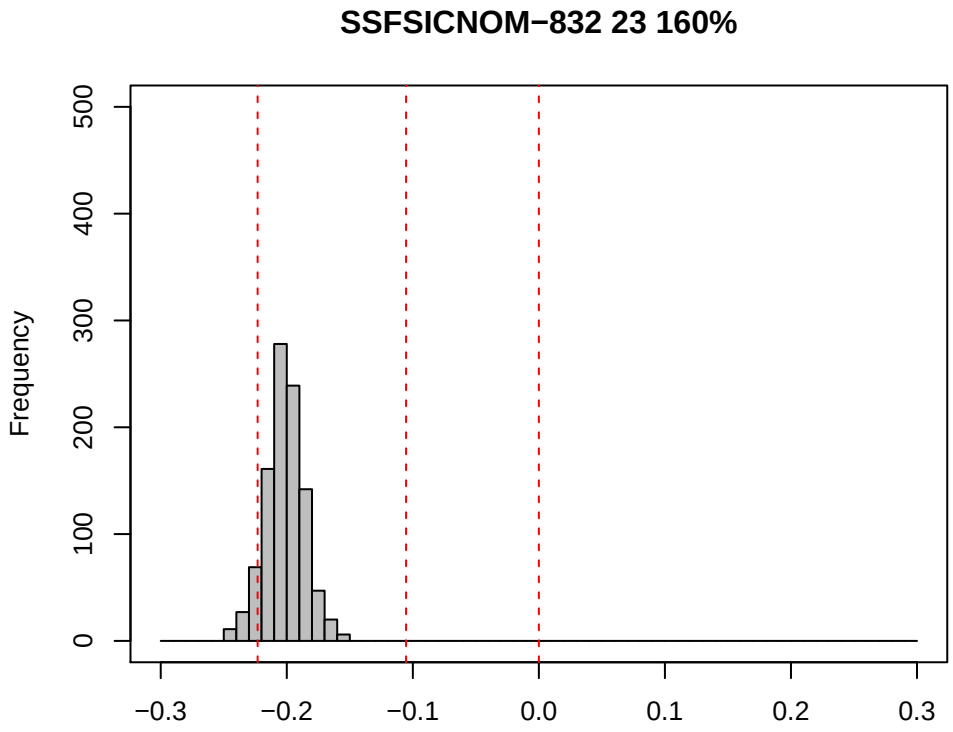

SSFSICNOM−832 22 135%
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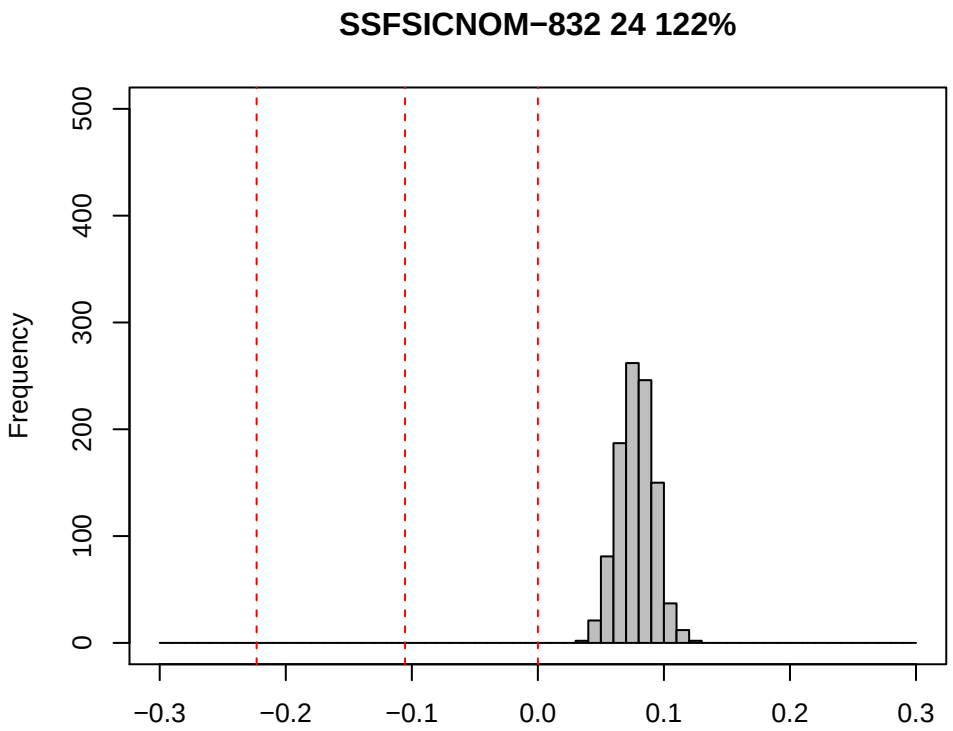

SSFSICNOM−832 22 160%
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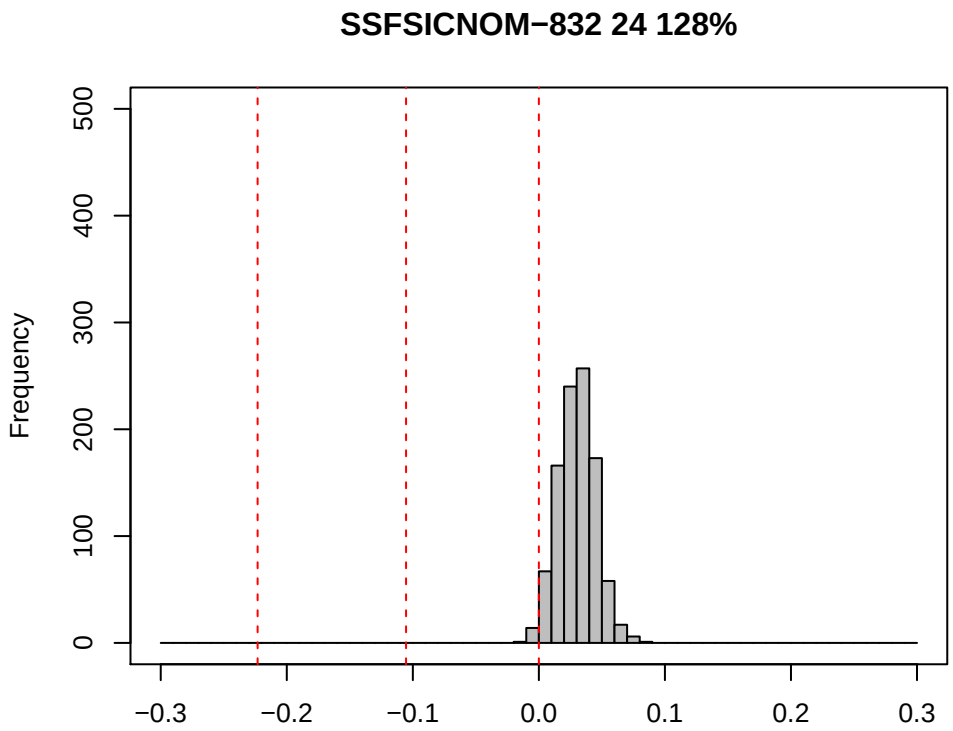

SSFSICNOM−832 23 122%
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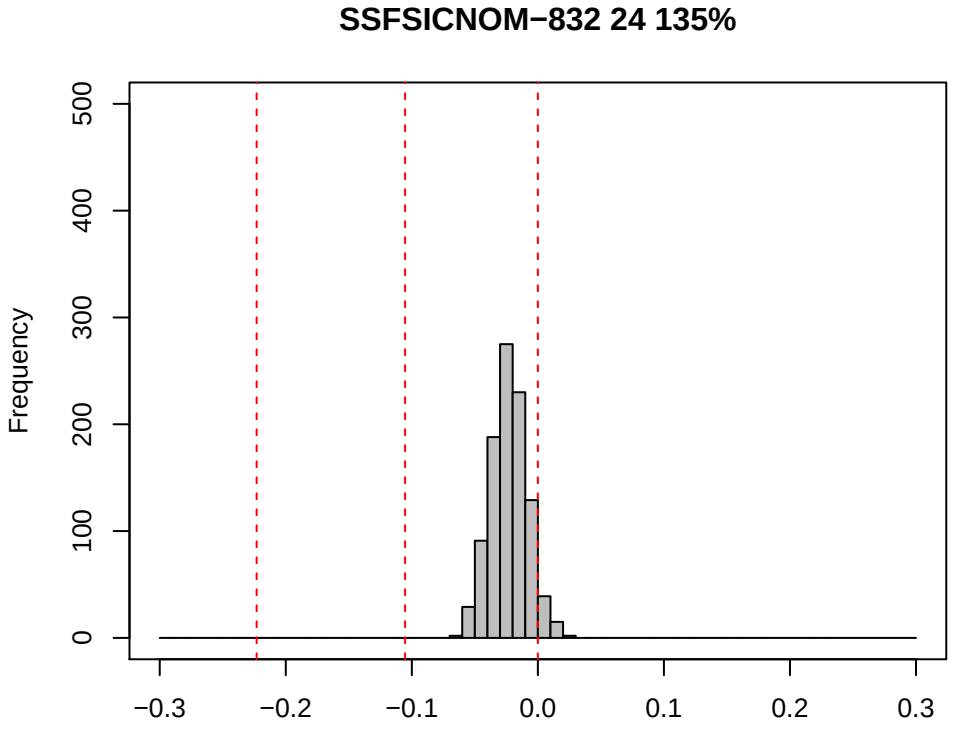

SSFSICNOM−832 23 128%
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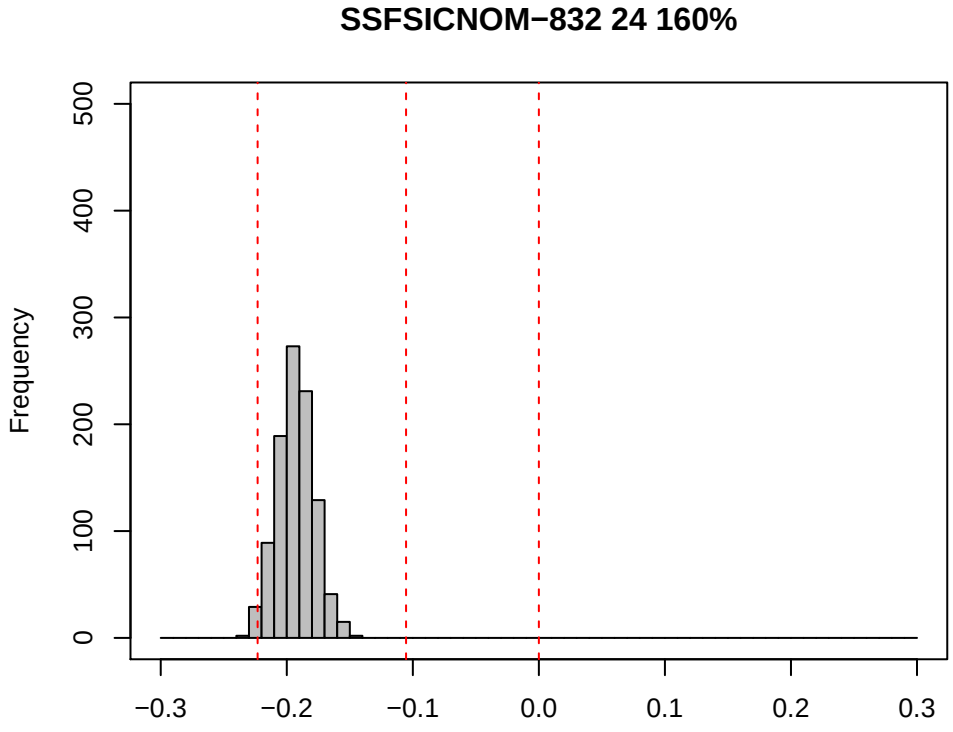

SSFSICNOM−832 23 135%
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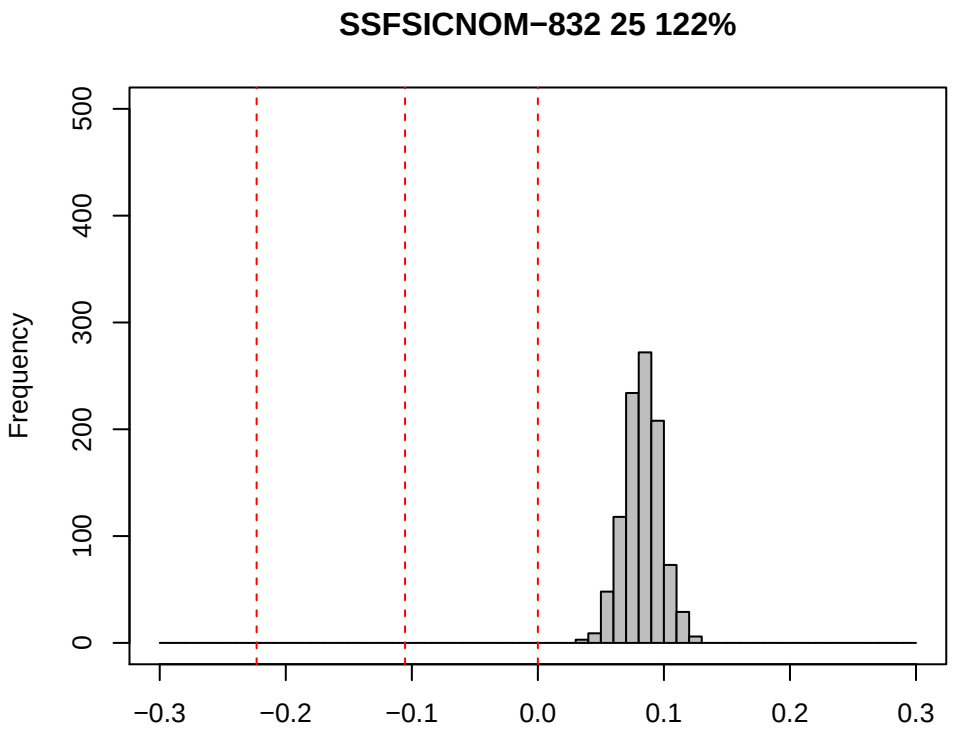

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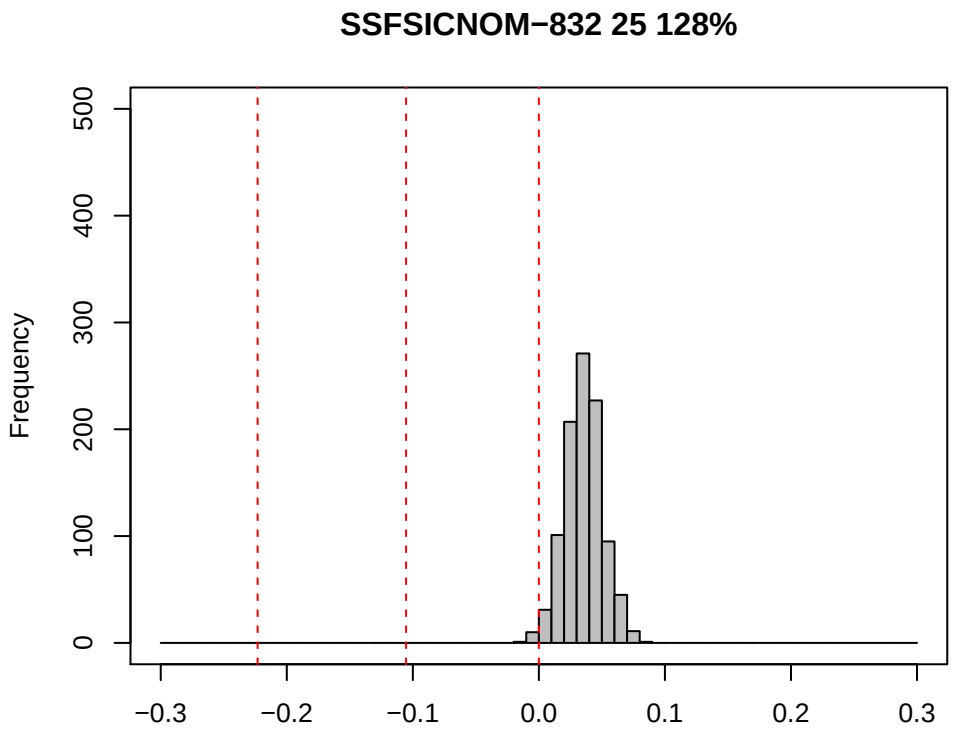

SSFSICNOM−832 24 122%
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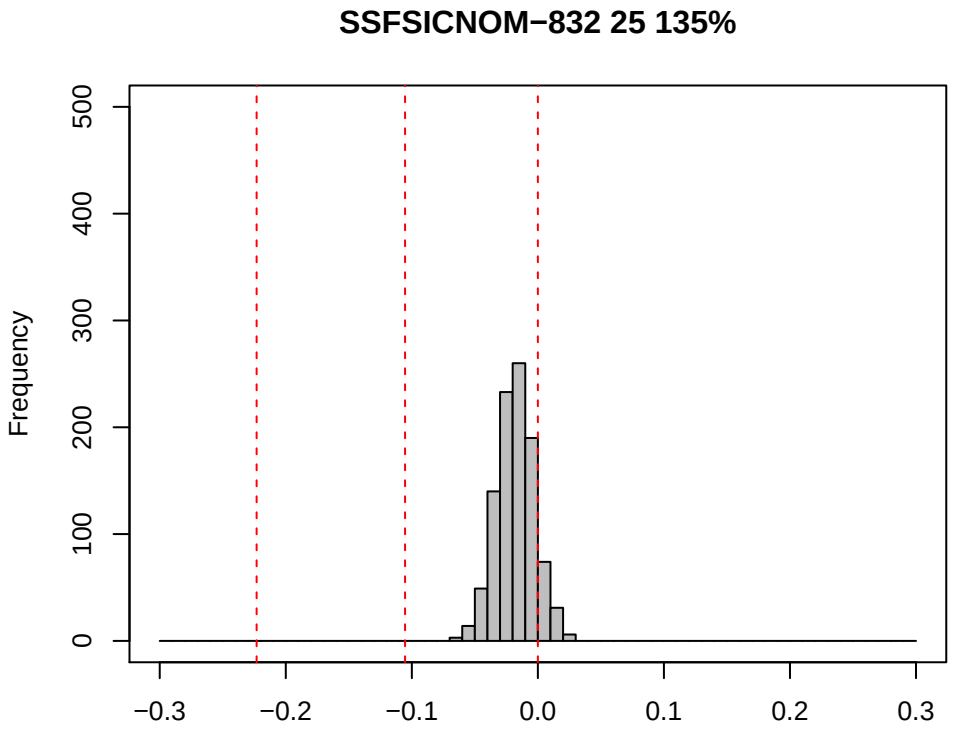

SSFSICNOM−832 24 128%
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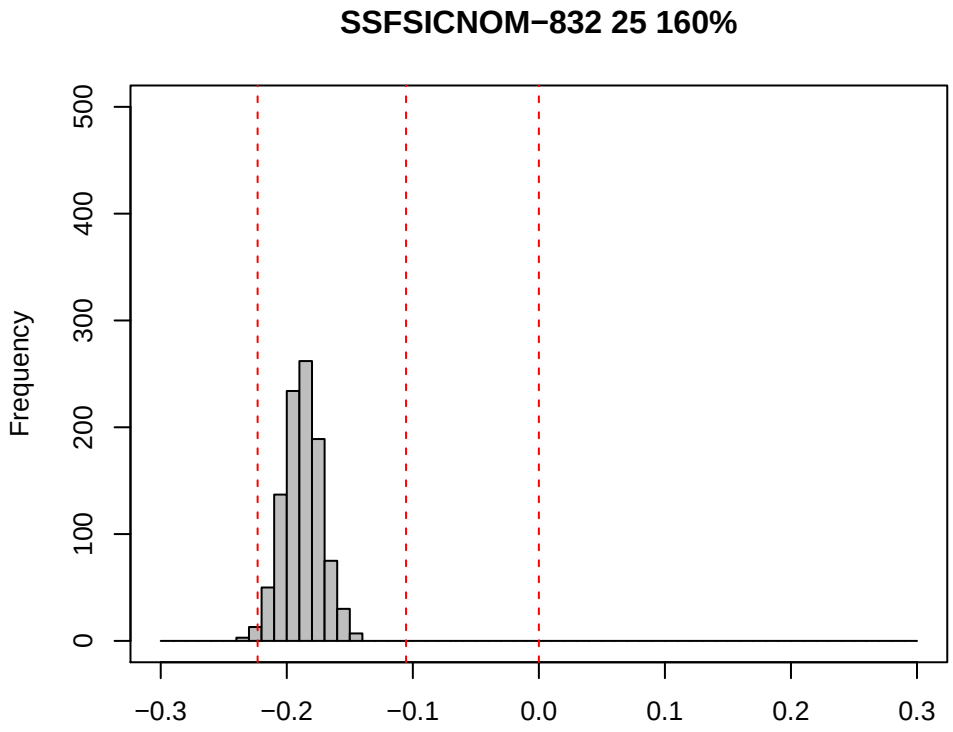

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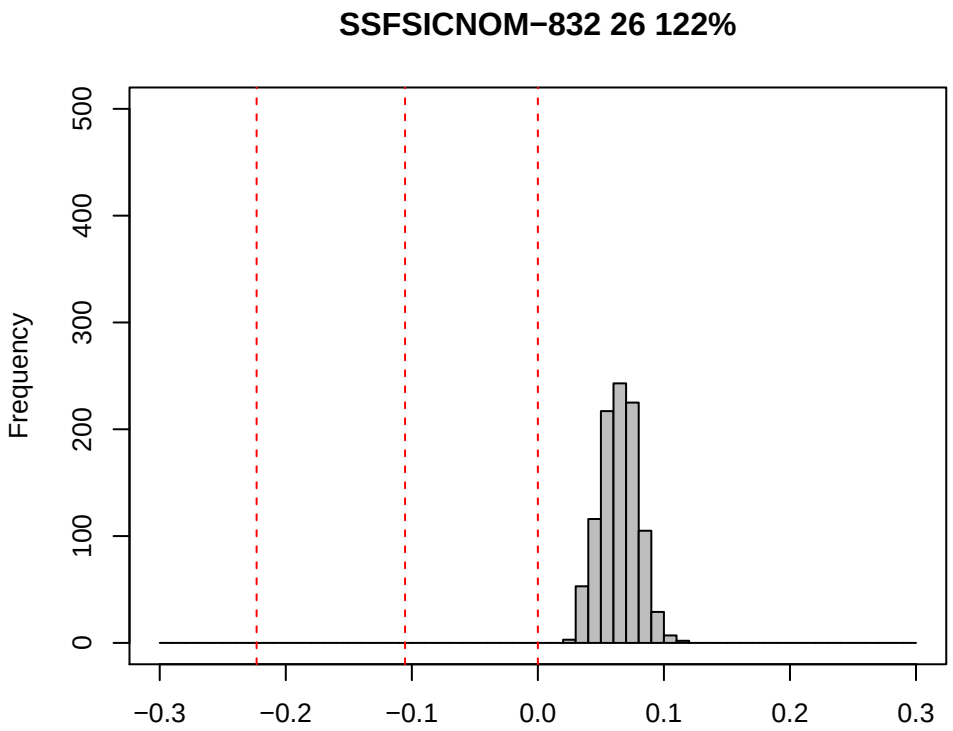

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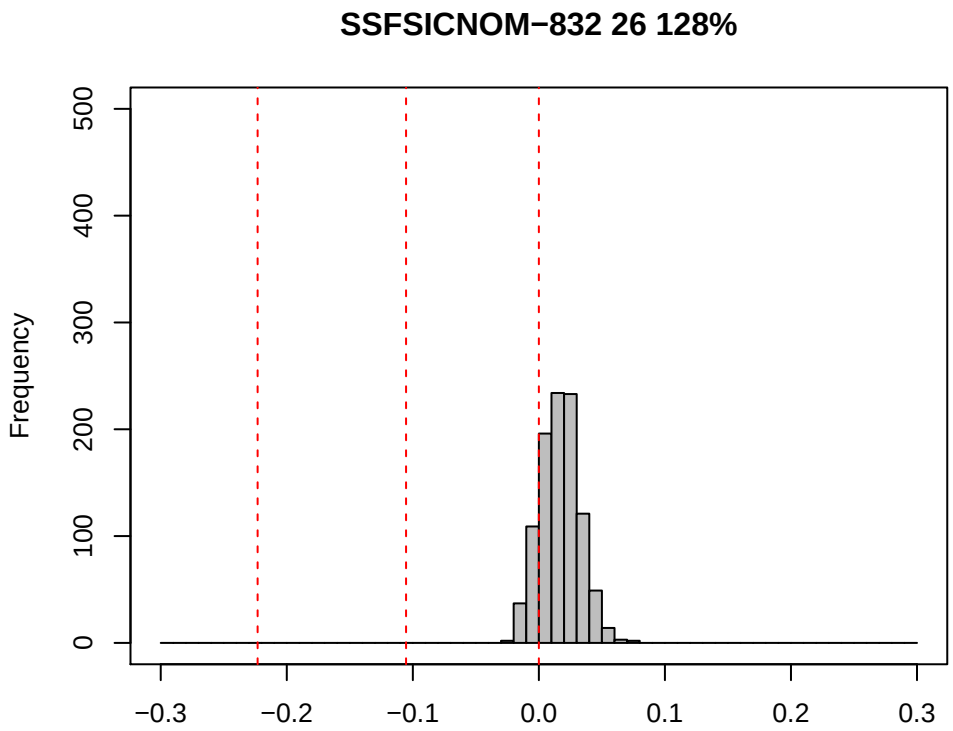

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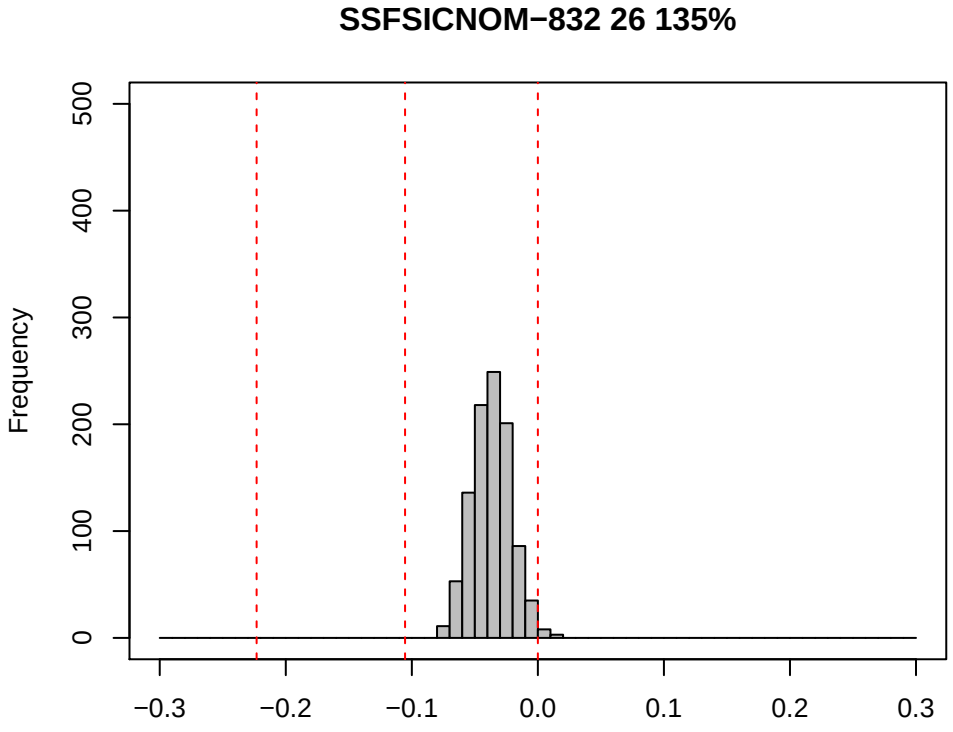

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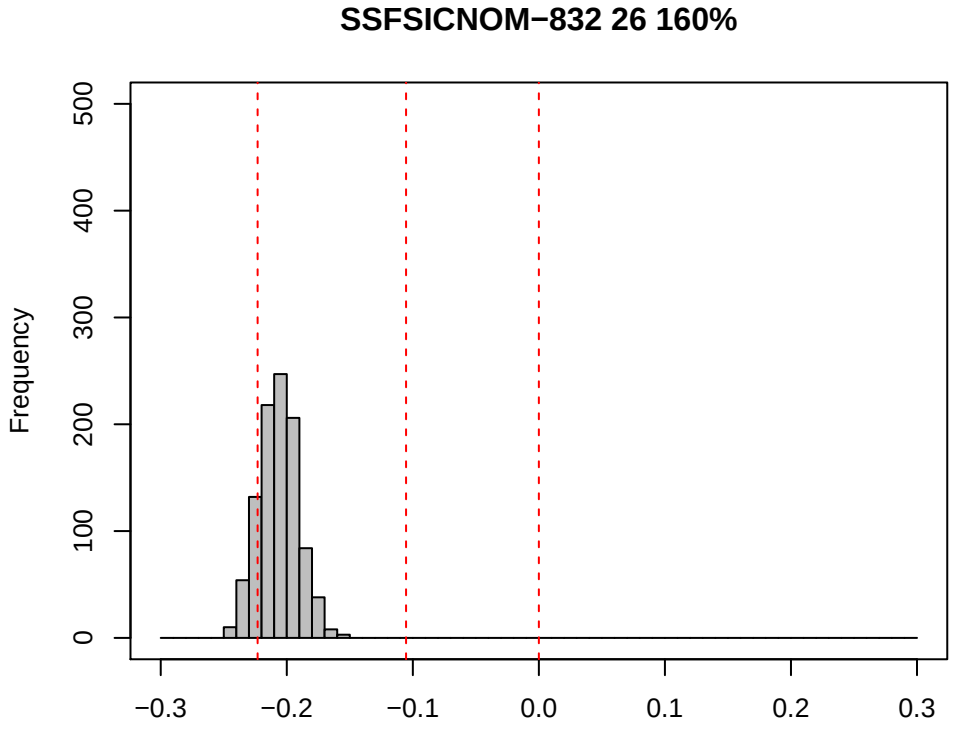

SSFSICNOM−832 25 135%
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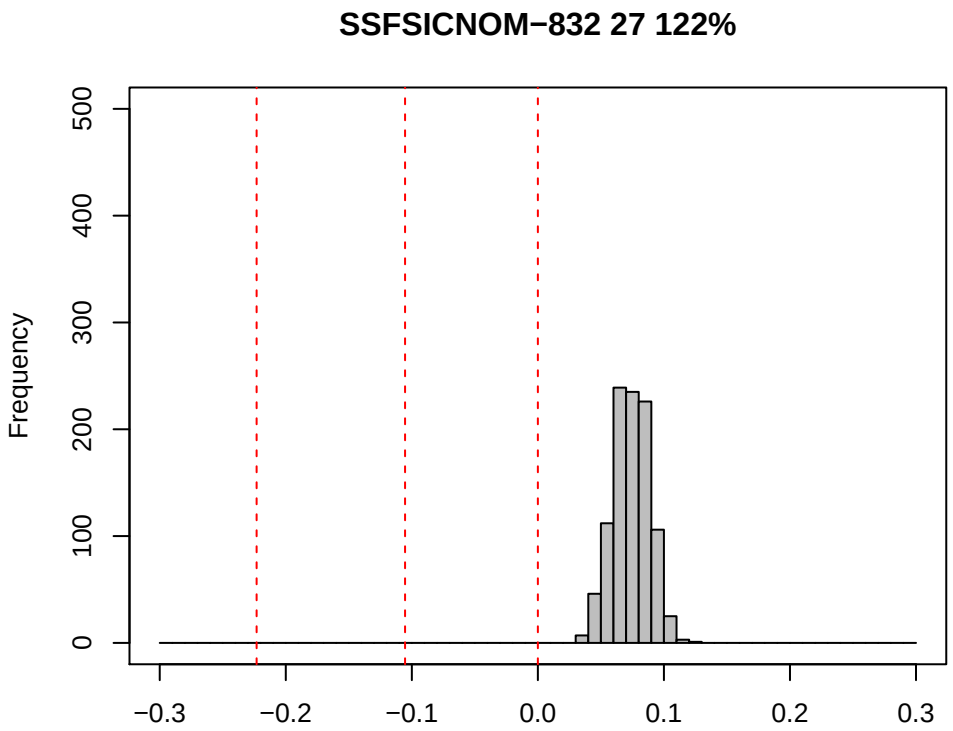

SSFSICNOM−832 25 160%
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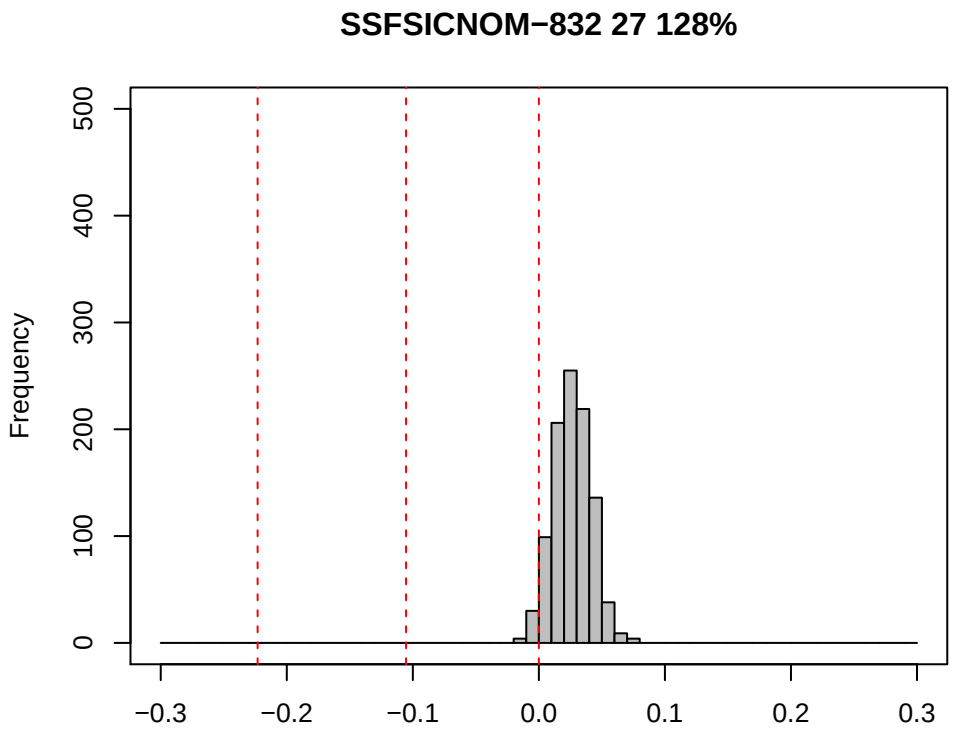

SSFSICNOM−832 26 122%
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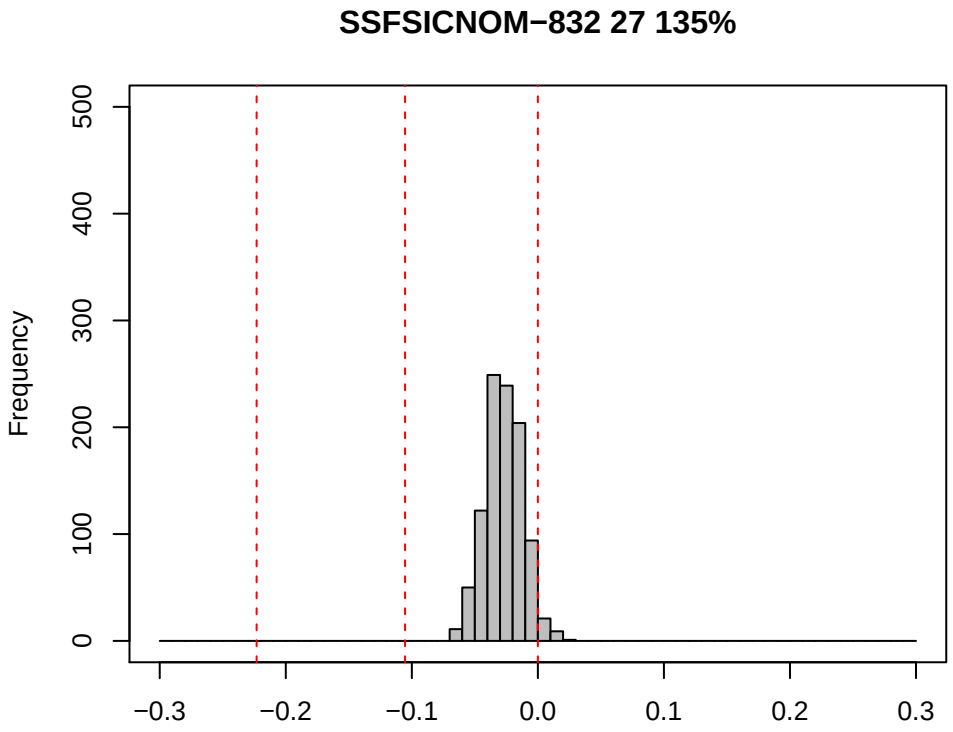

SSFSICNOM−832 26 128%
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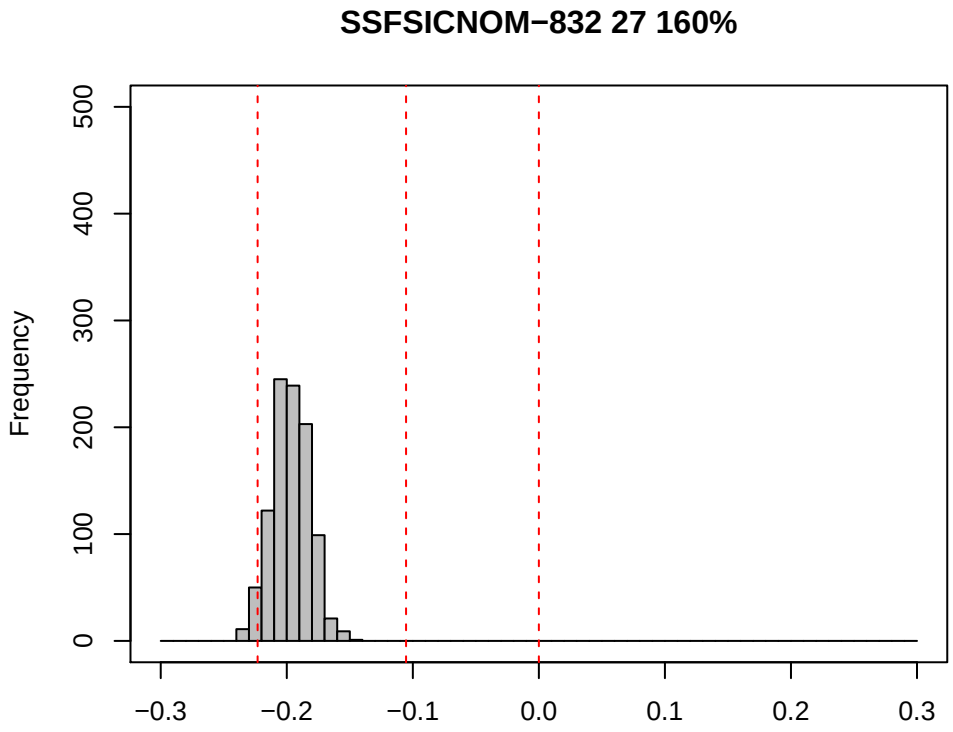

SSFSICNOM−832 26 135%
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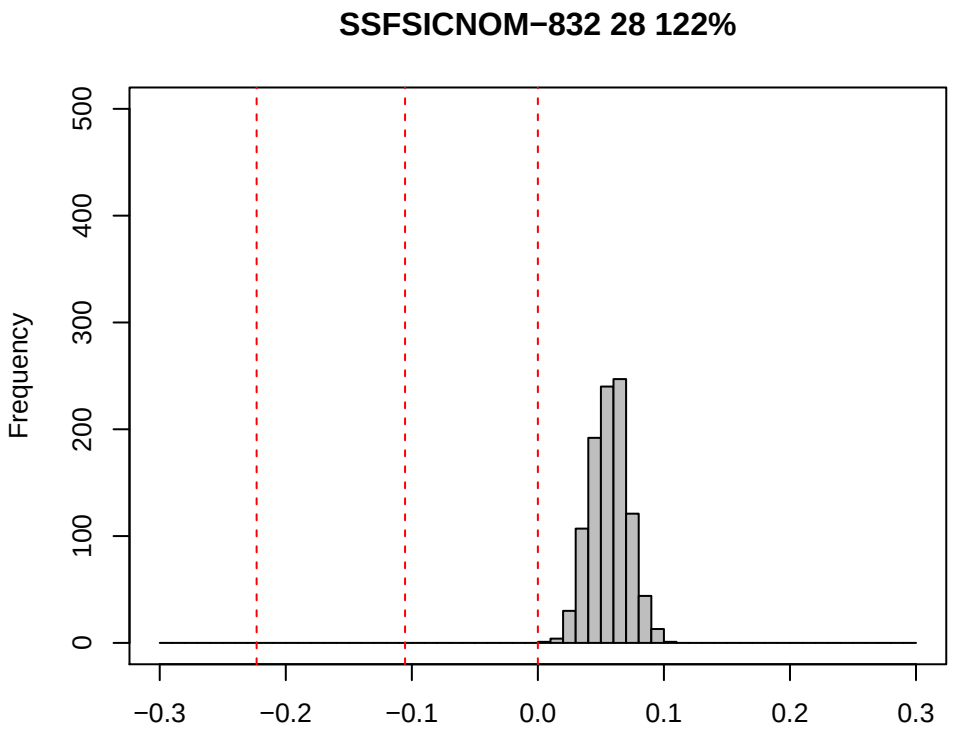

SSFSICNOM−832 26 160%
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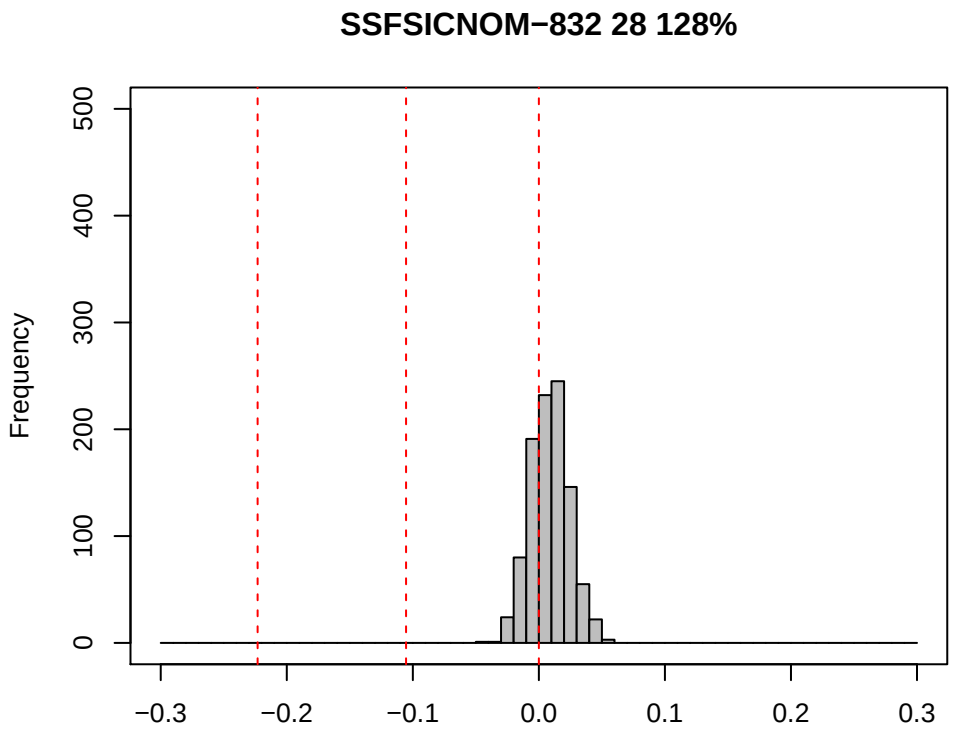

SSFSICNOM−832 27 122%
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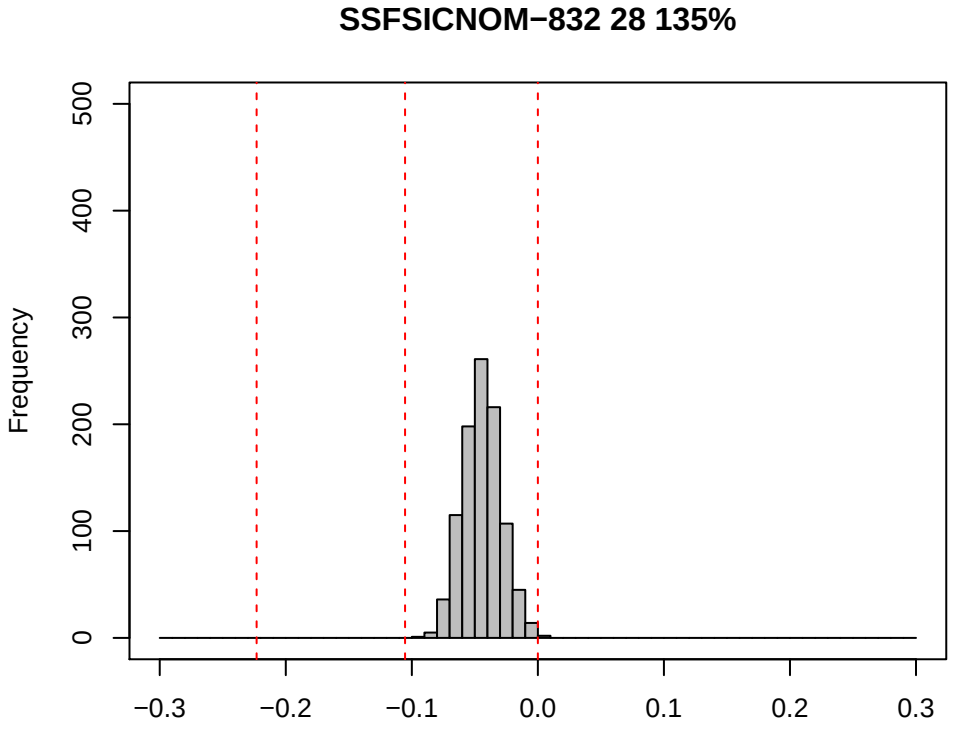

SSFSICNOM−832 27 128%
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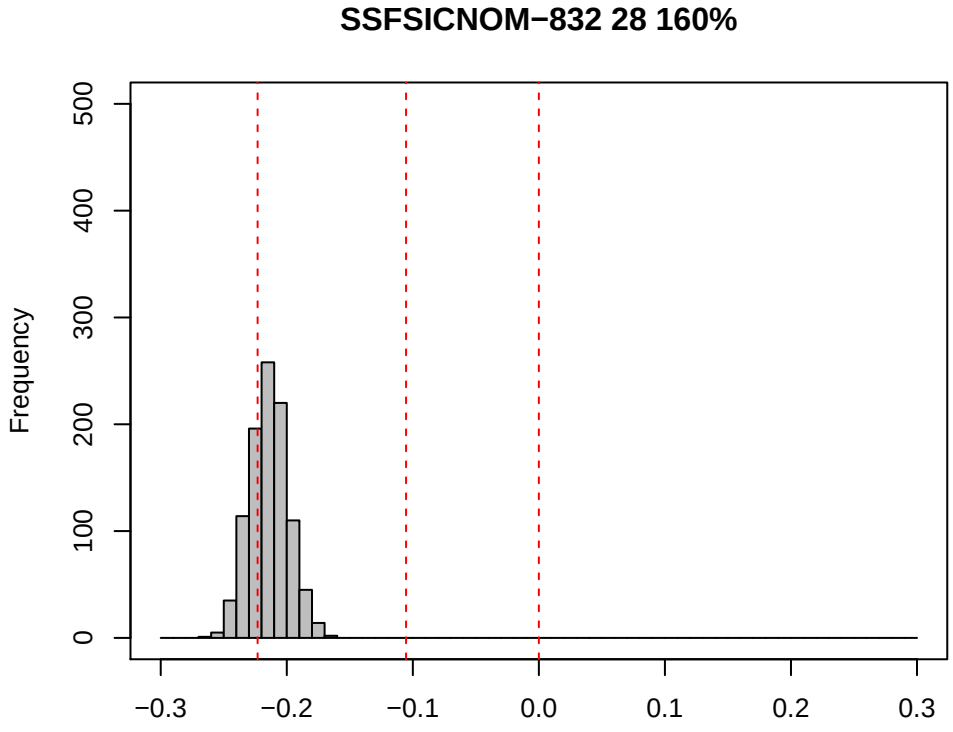

SSFSICNOM−832 27 135%
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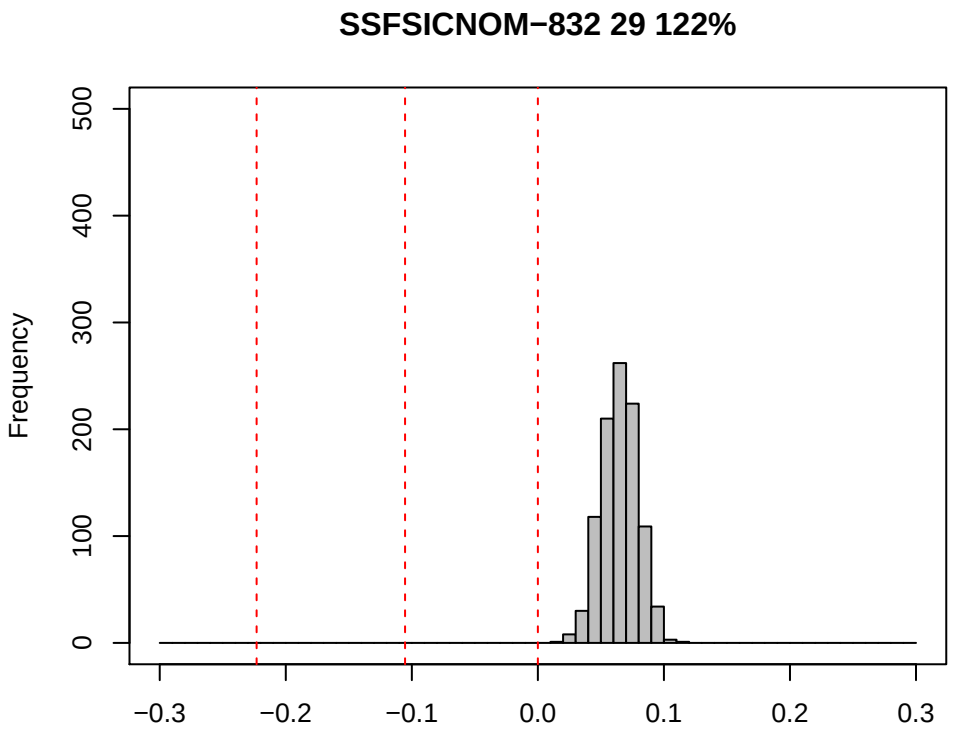

SSFSICNOM−832 27 160%
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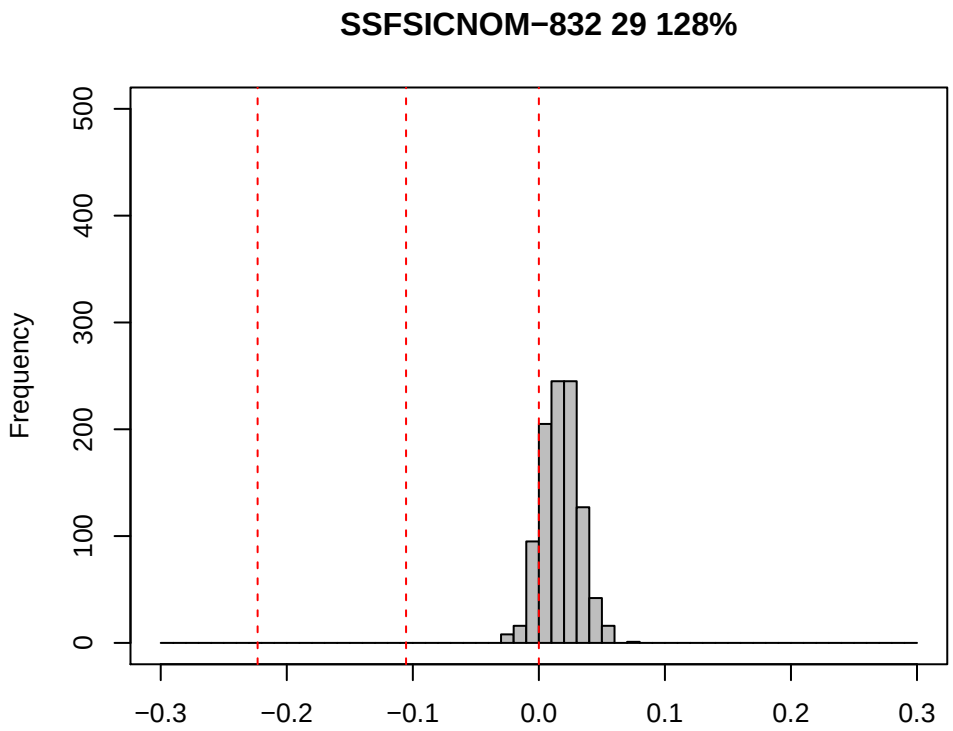

SSFSICNOM−832 28 122%
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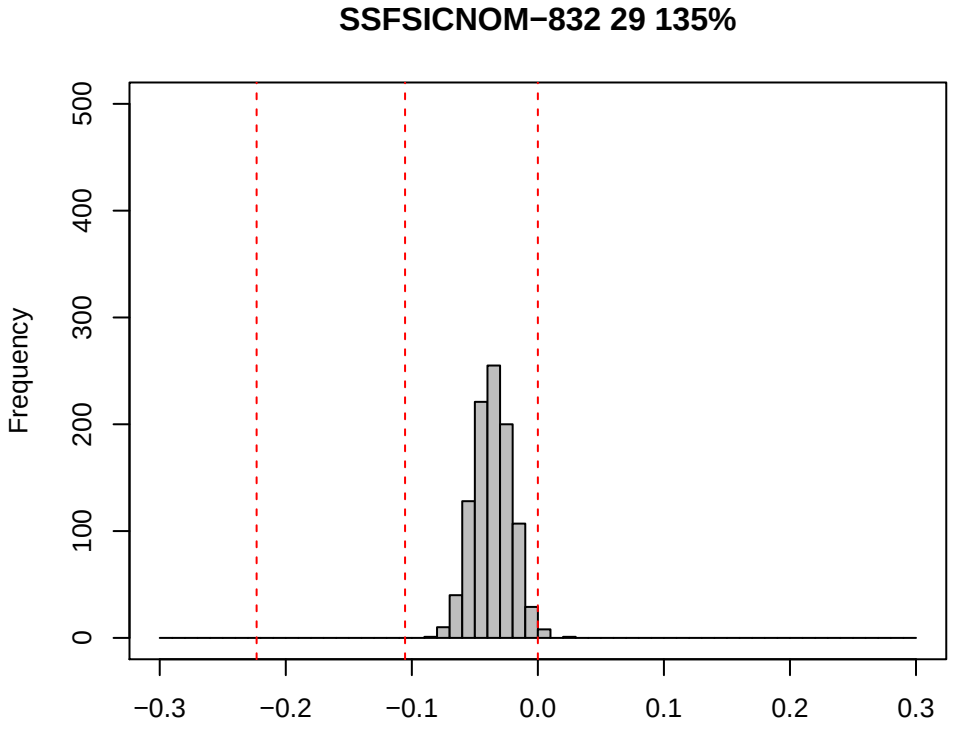

SSFSICNOM−832 28 128%
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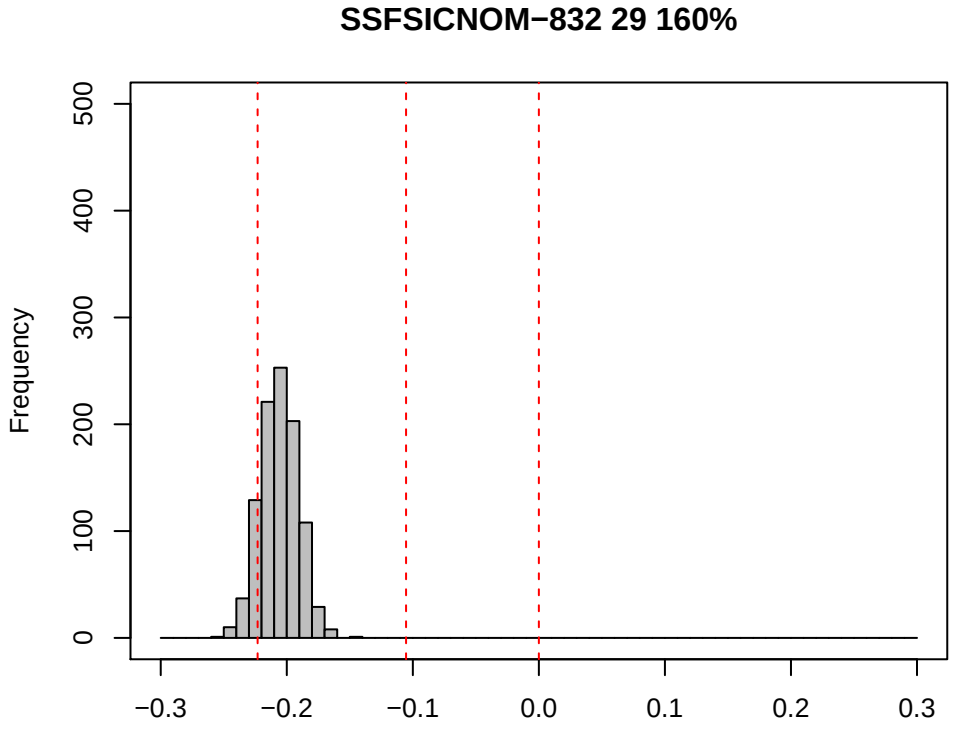

SSFSICNOM−832 28 135%
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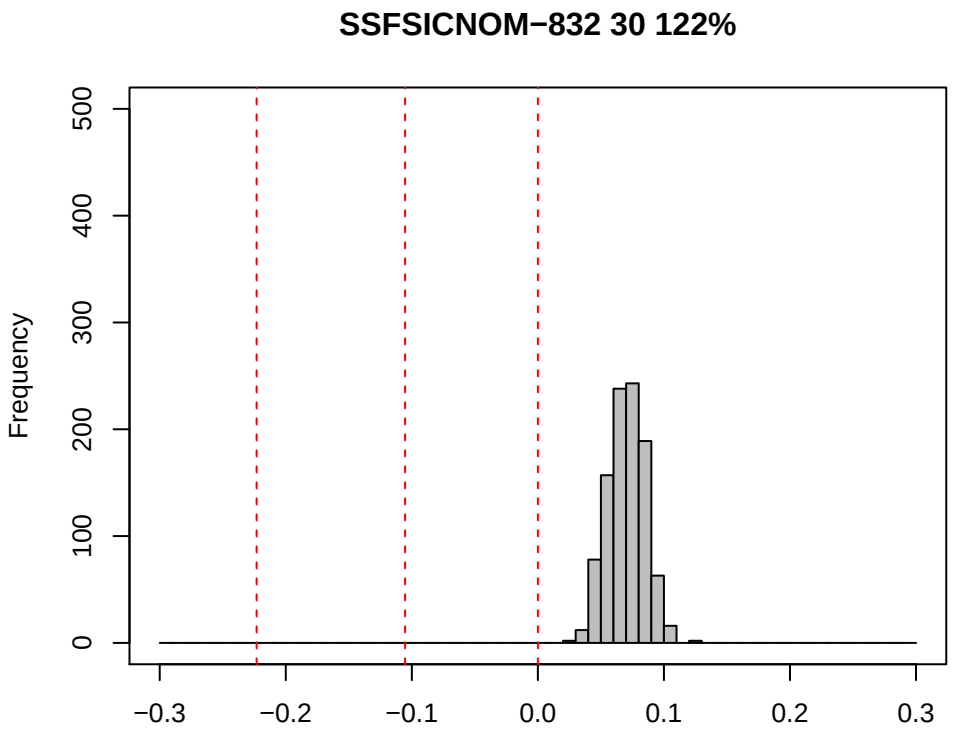

SSFSICNOM−832 28 160%
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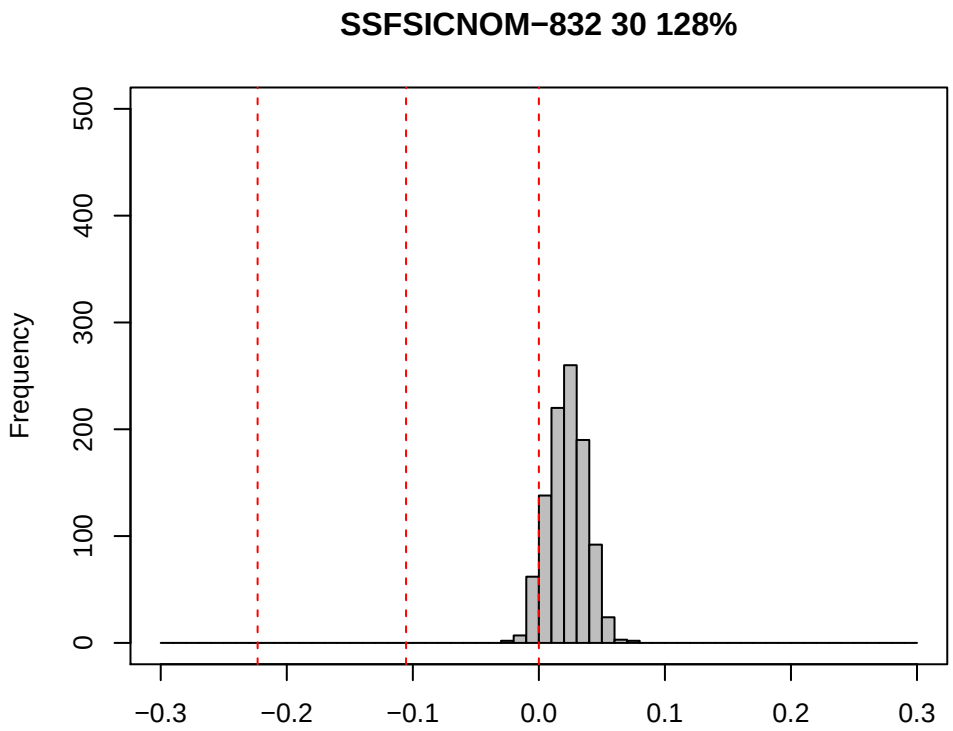

SSFSICNOM−832 29 122%
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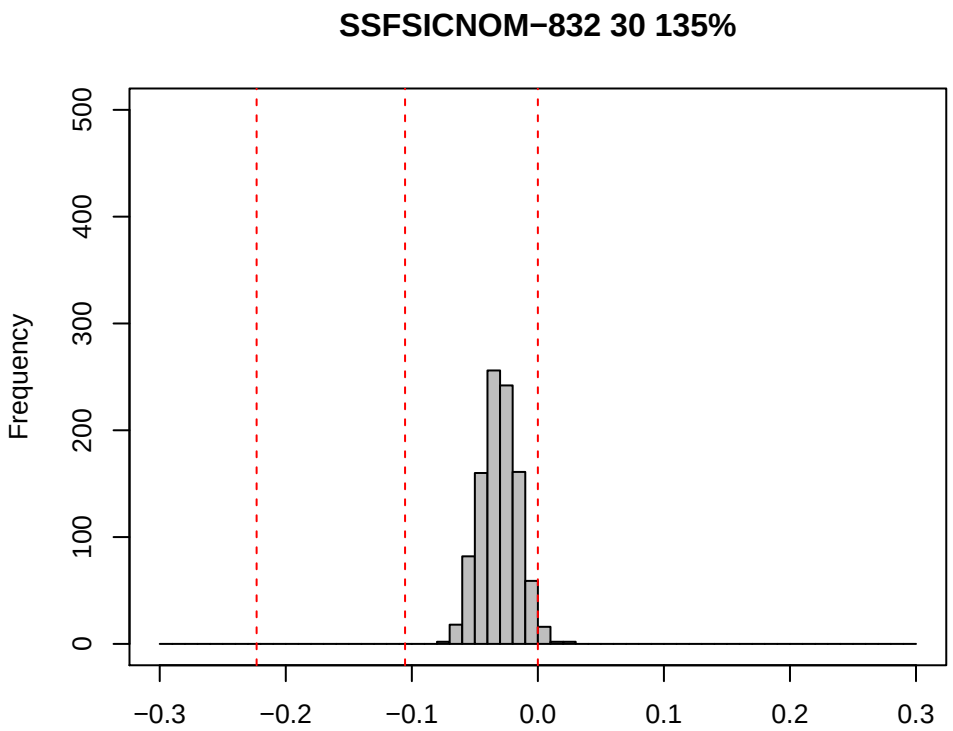

SSFSICNOM−832 29 128%
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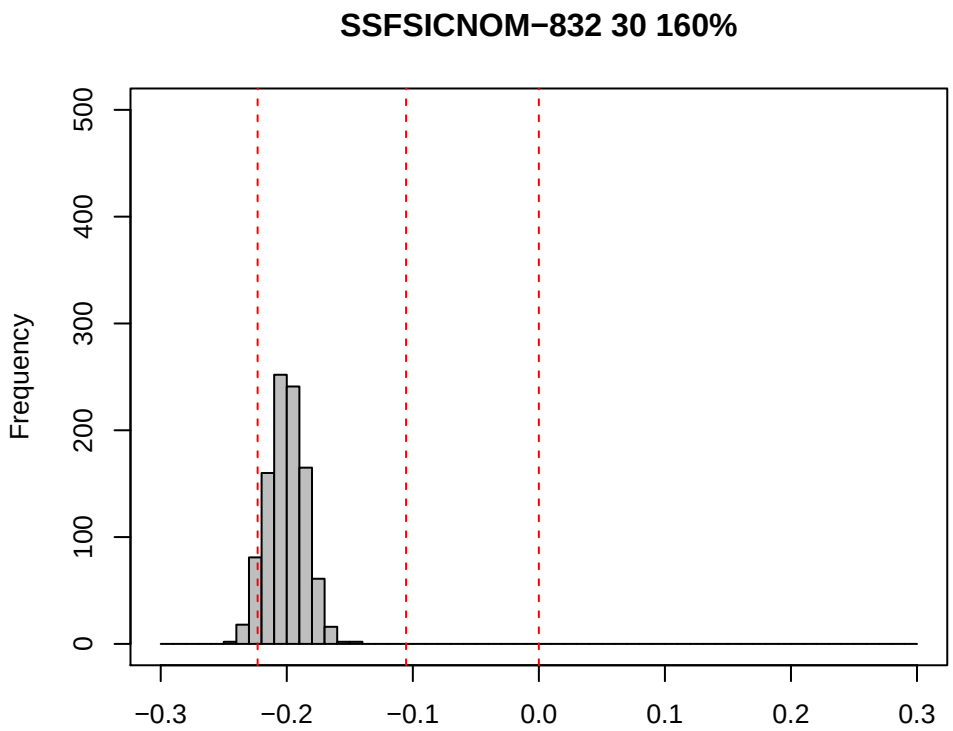

SSFSICNOM−832 29 135%
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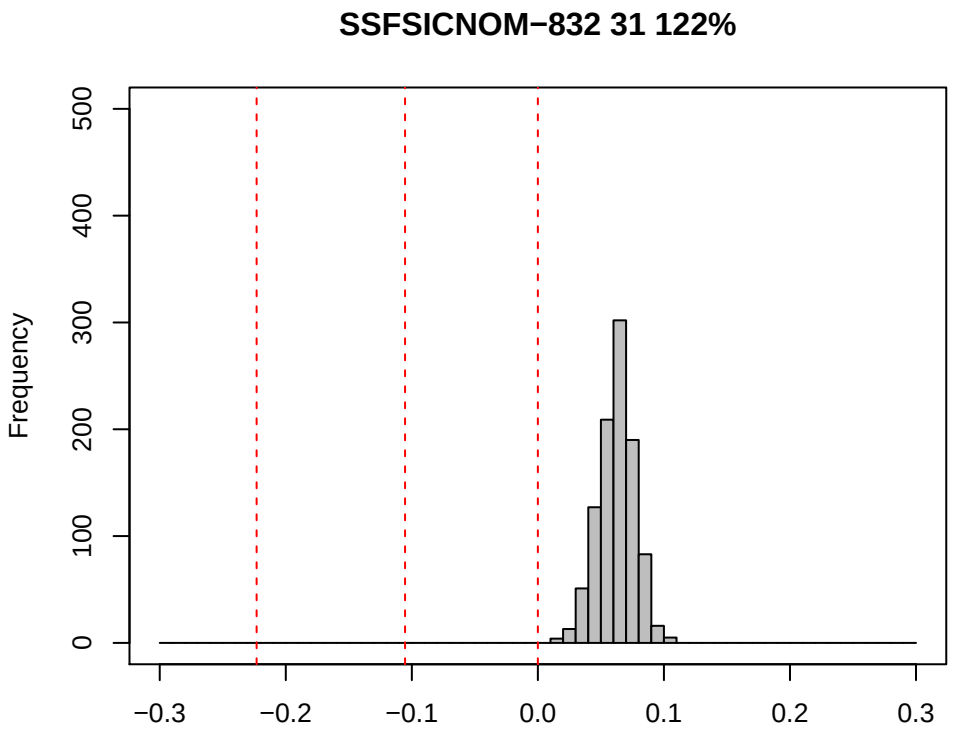

SSFSICNOM−832 29 160%
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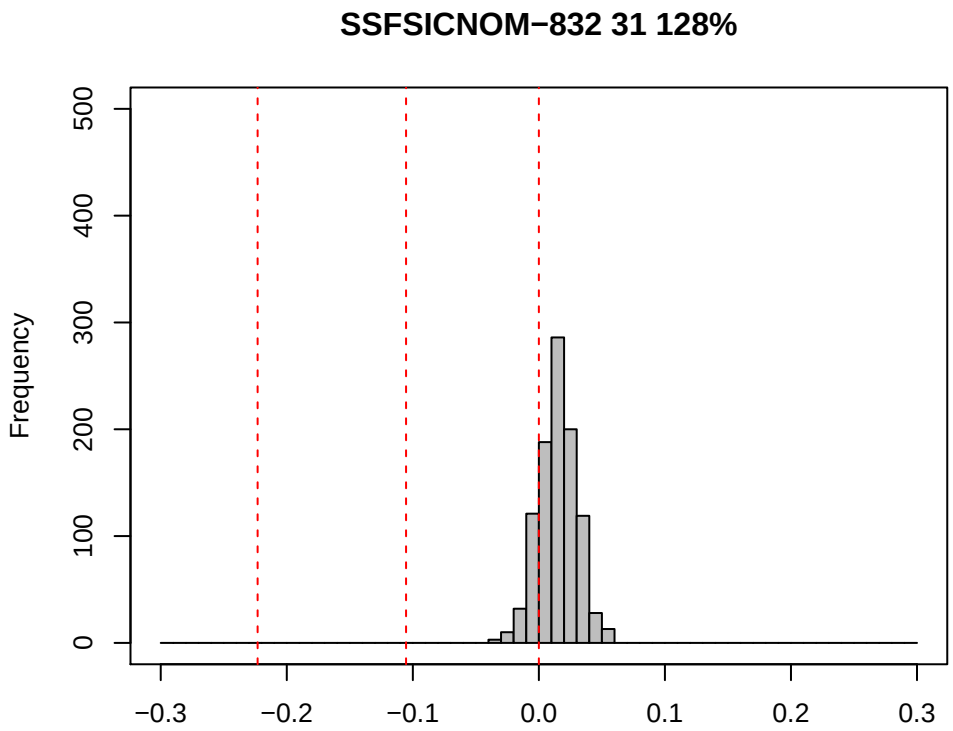

SSFSICNOM−832 30 122%
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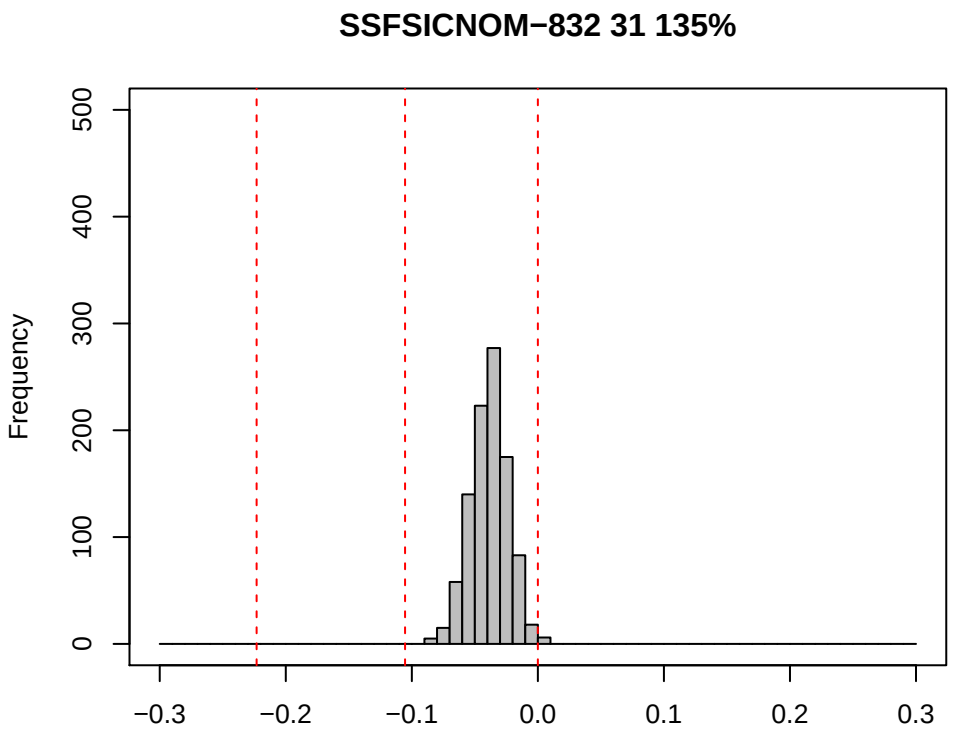

SSFSICNOM−832 30 128%
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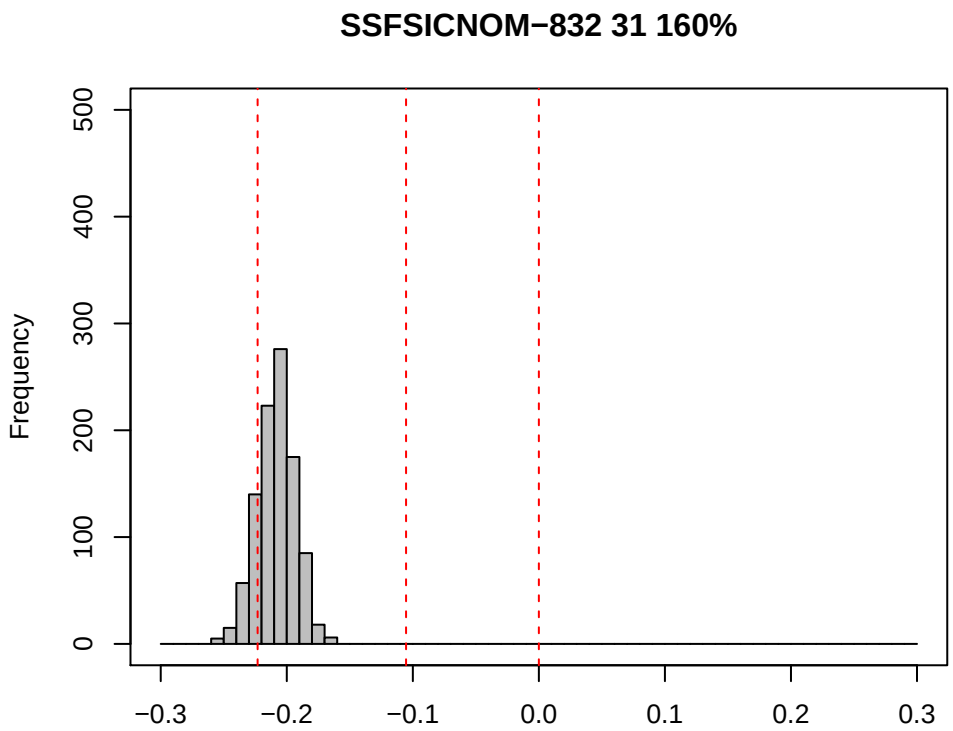

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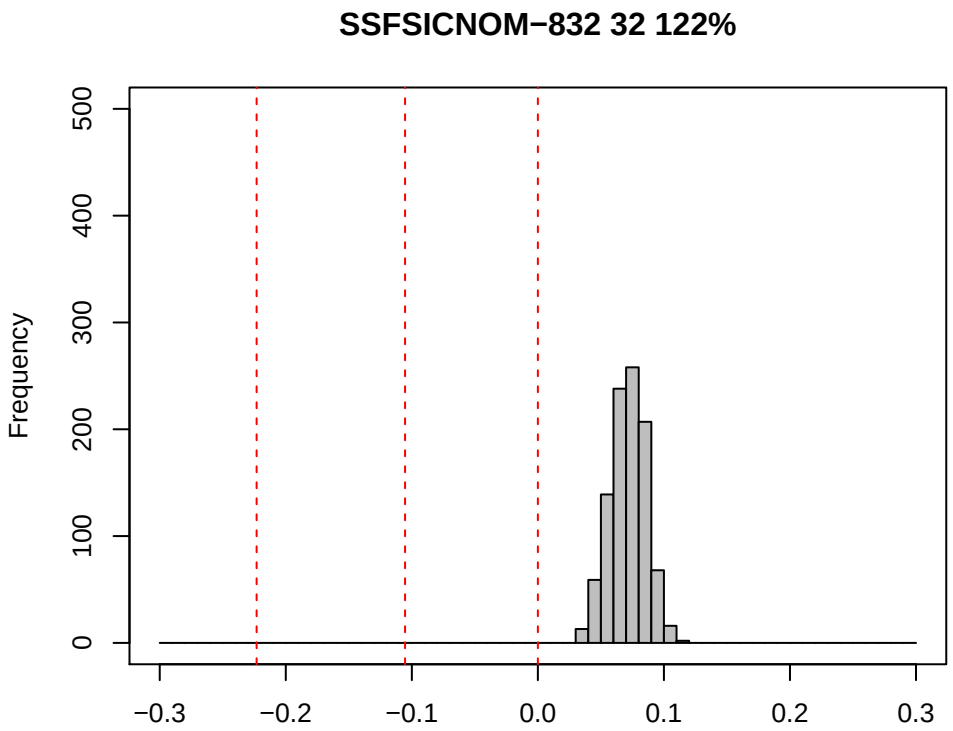

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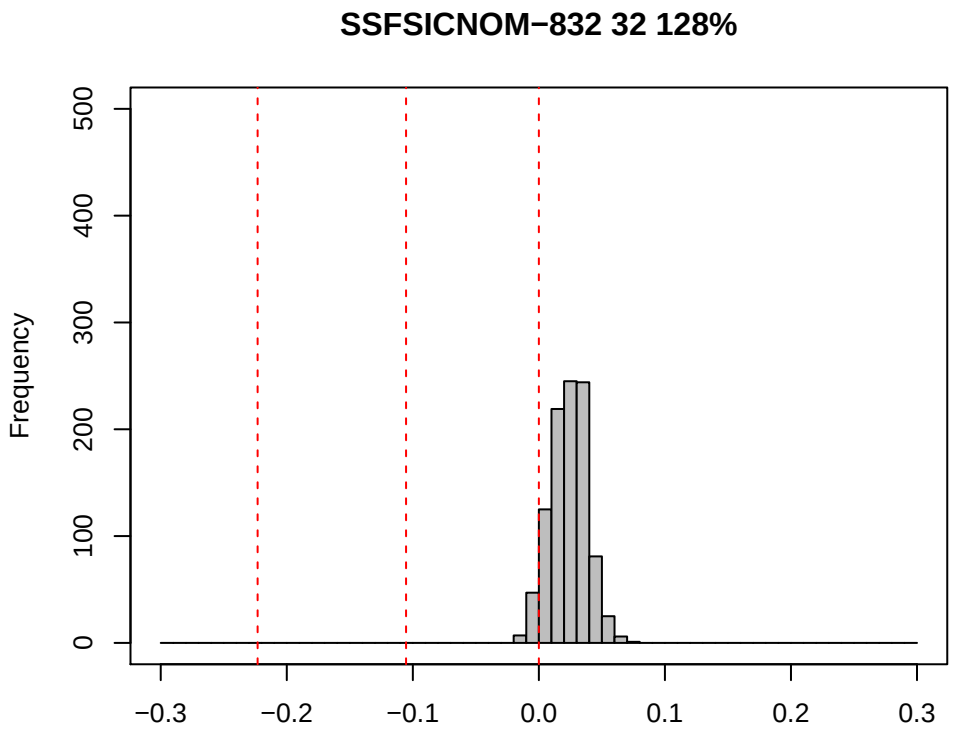

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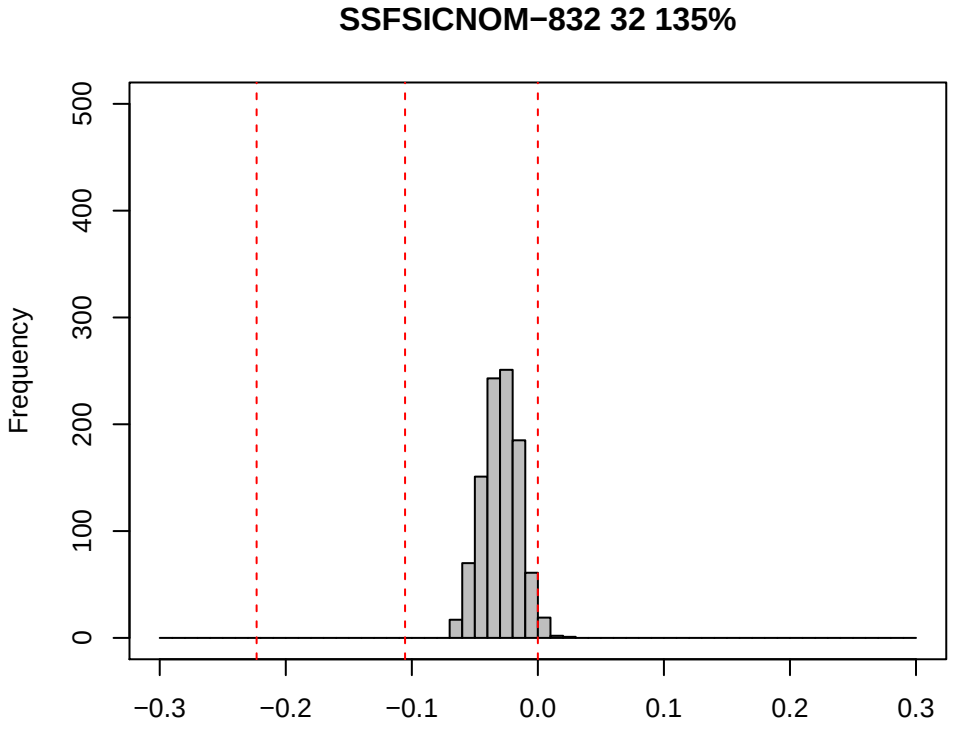

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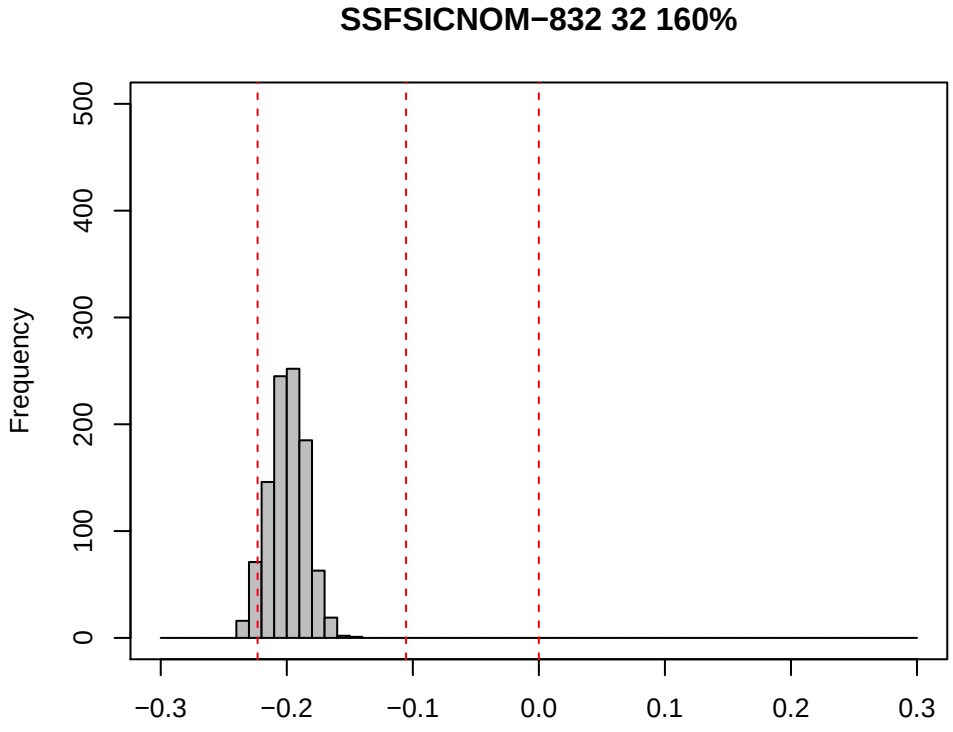

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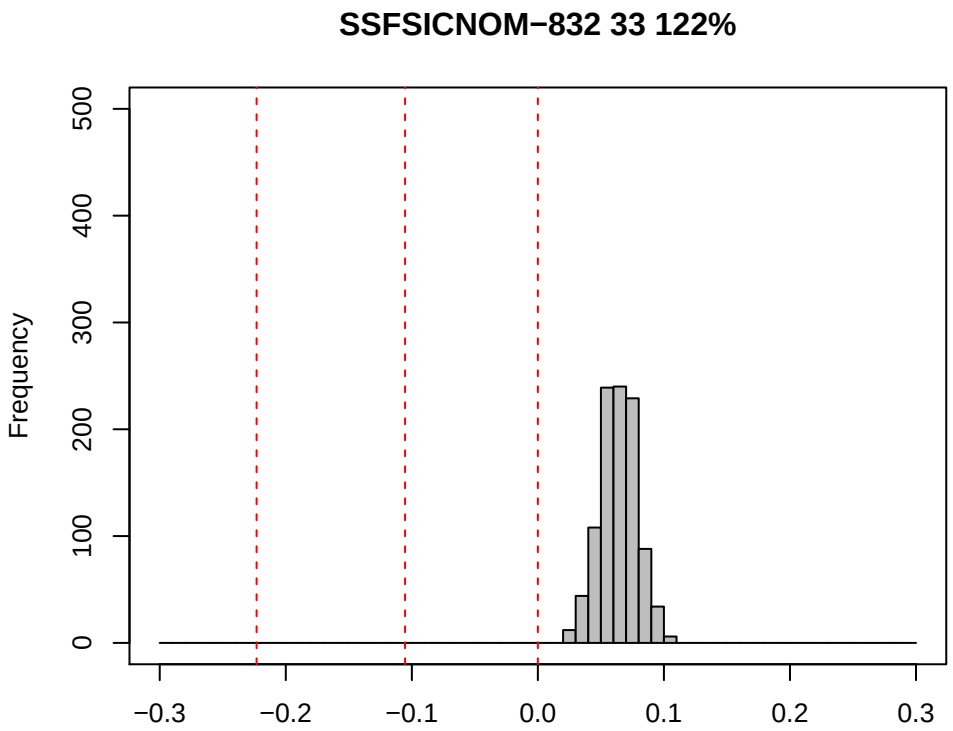

SSFSICNOM−832 31 160%
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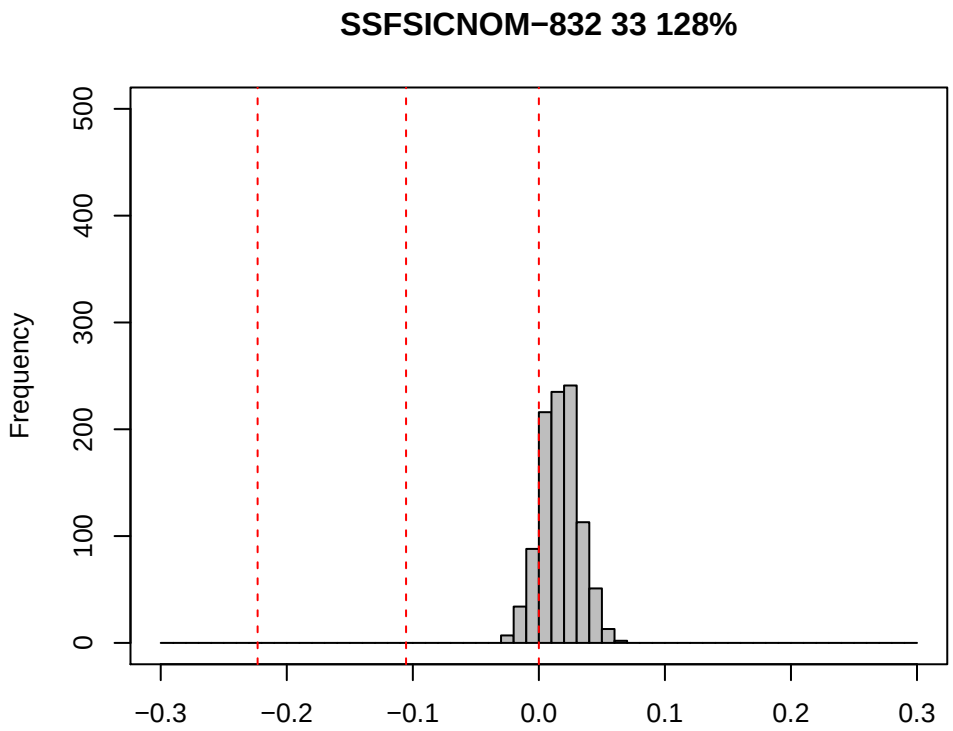

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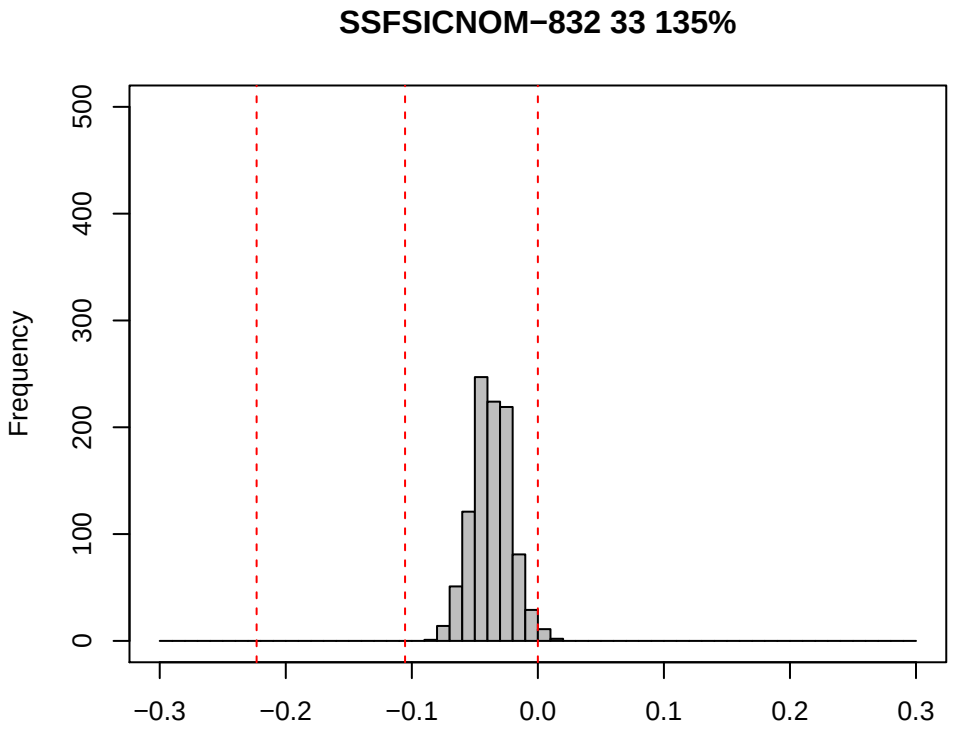

SSFSICNOM−832 32 128%
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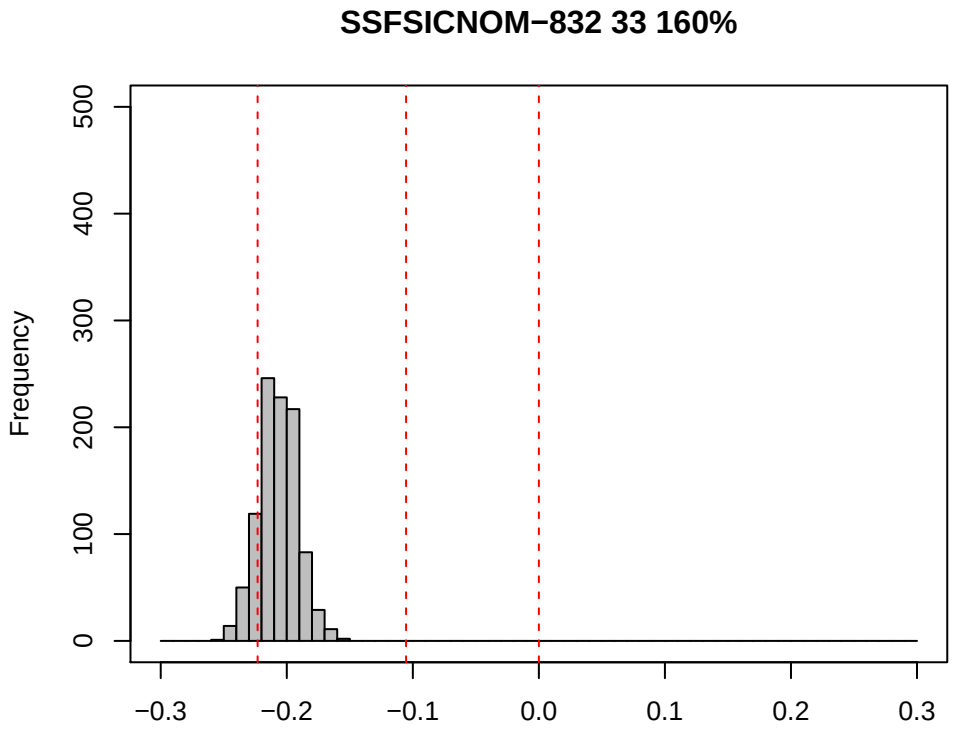

SSFSICNOM−832 32 135%
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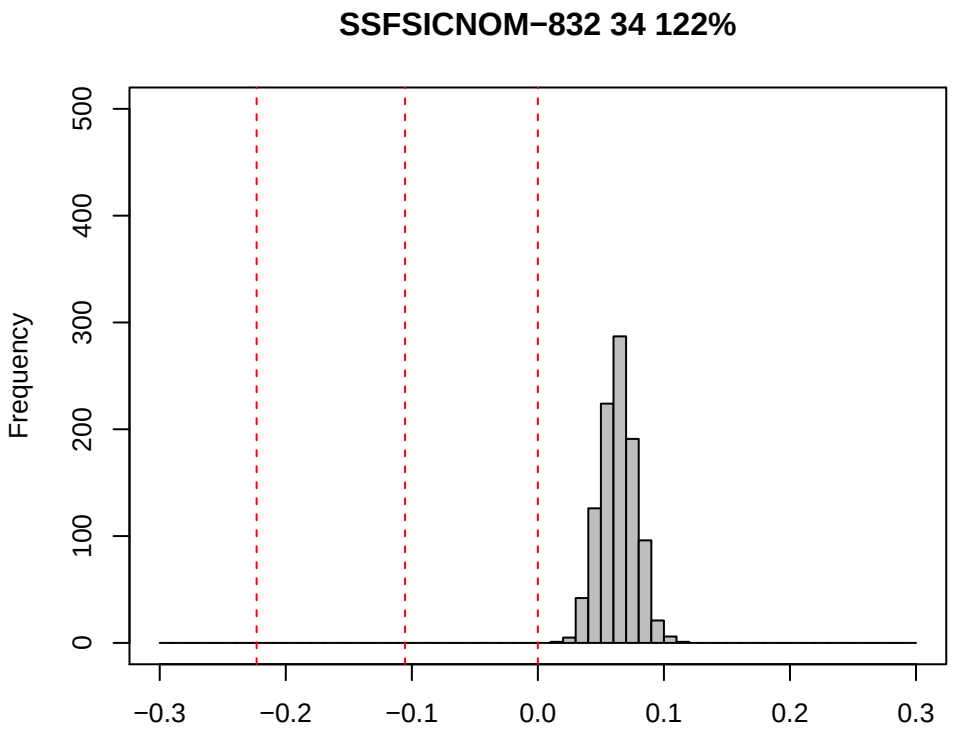

SSFSICNOM−832 32 160%
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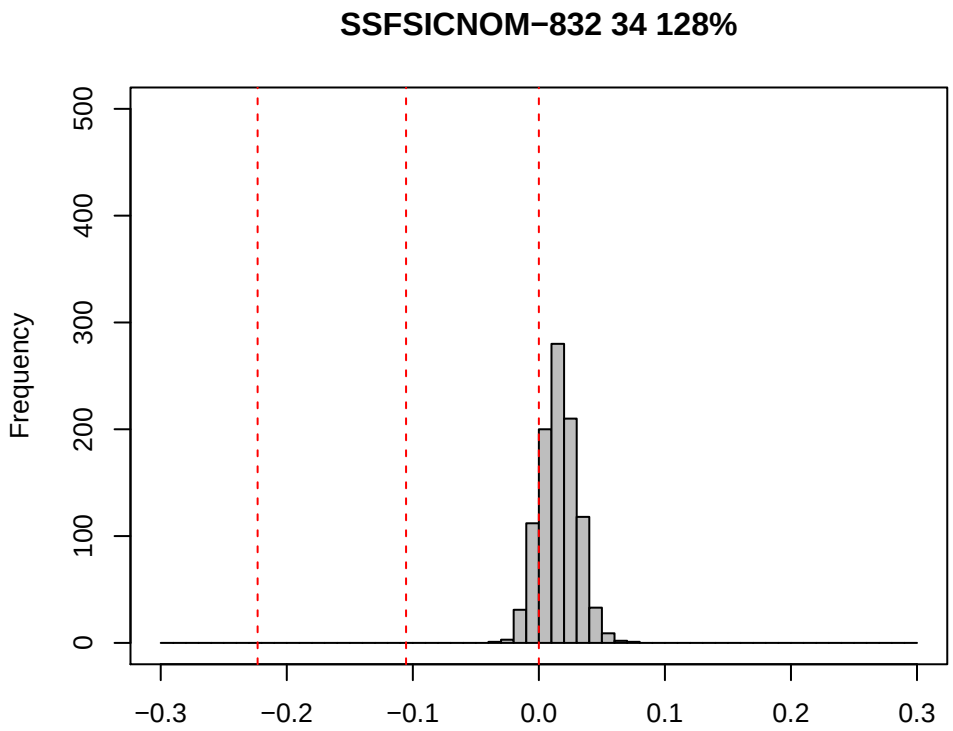

SSFSICNOM−832 33 122%
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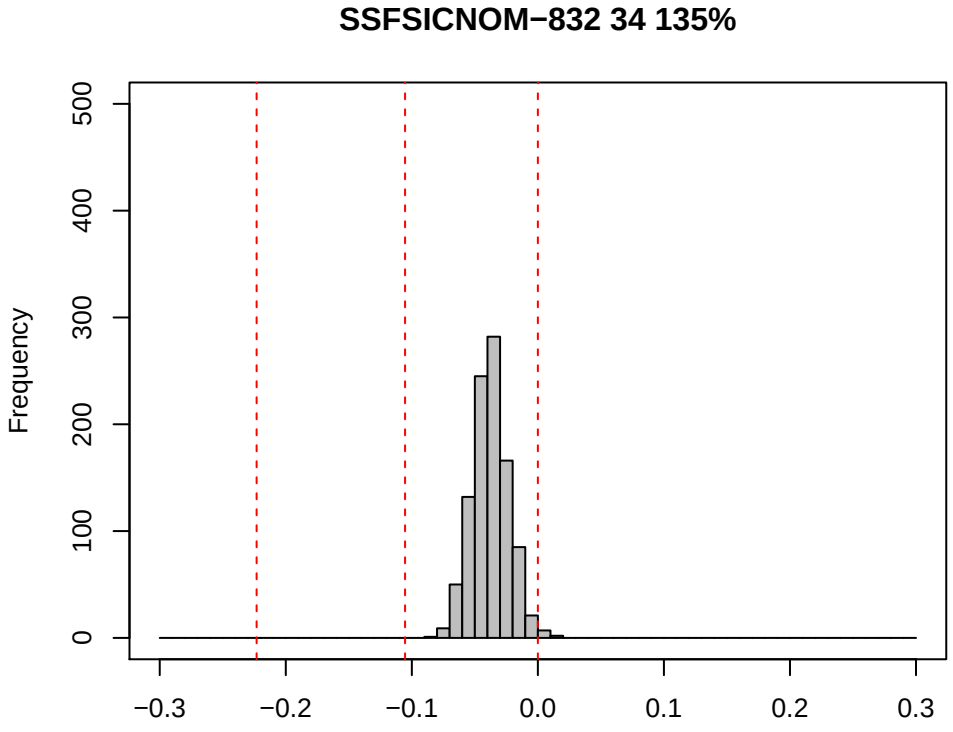

SSFSICNOM−832 33 128%
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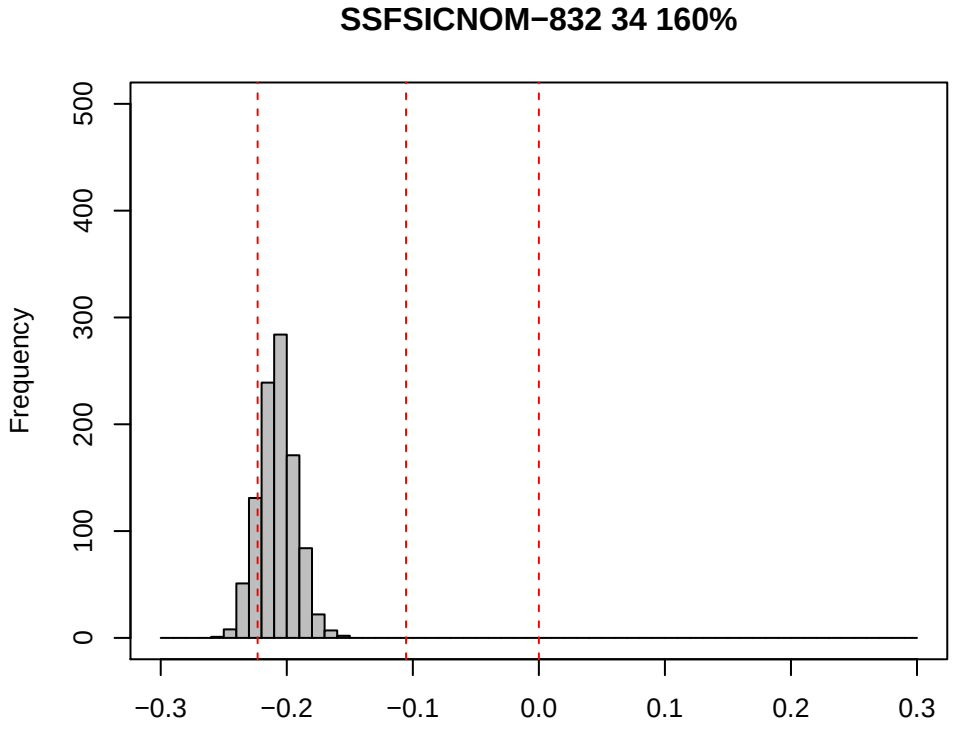

SSFSICNOM−832 33 135%
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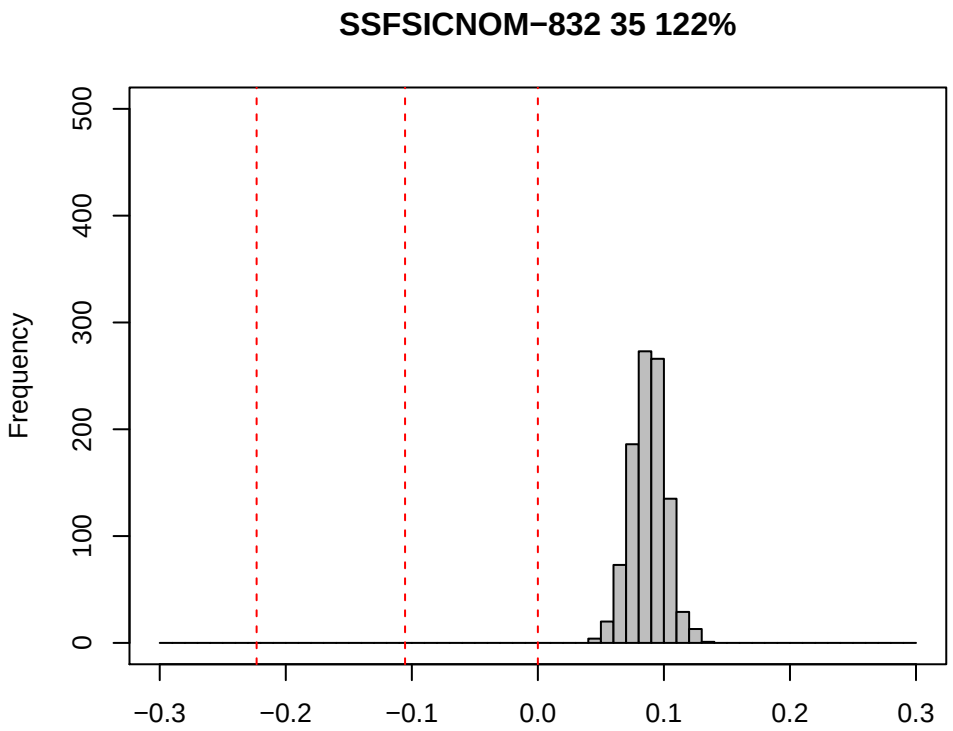

SSFSICNOM−832 33 160%
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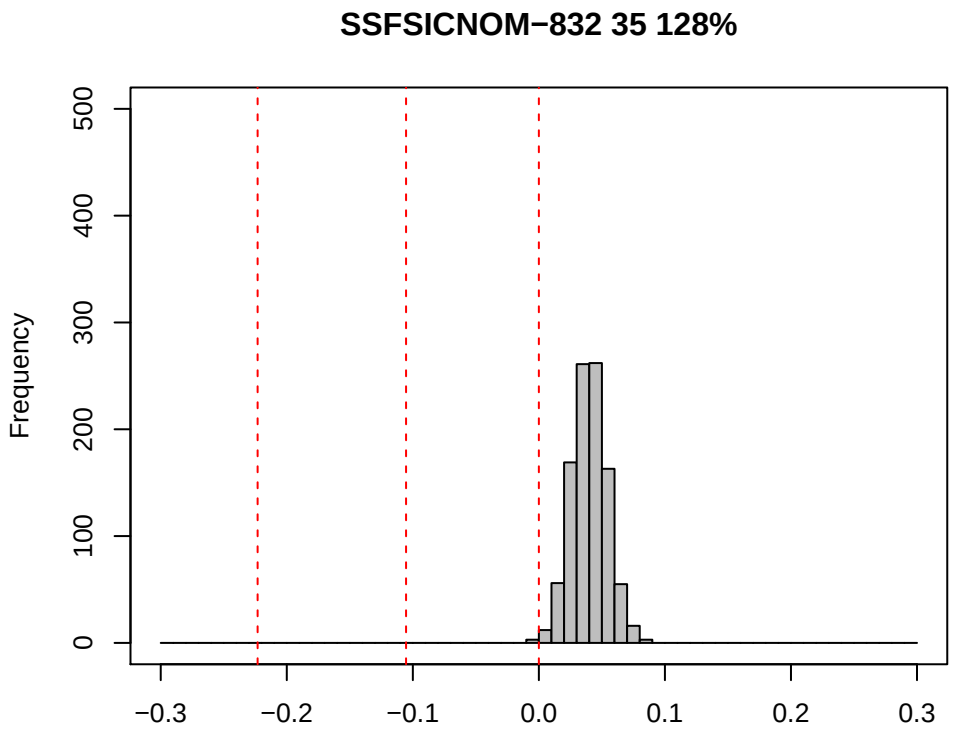

SSFSICNOM−832 34 122%
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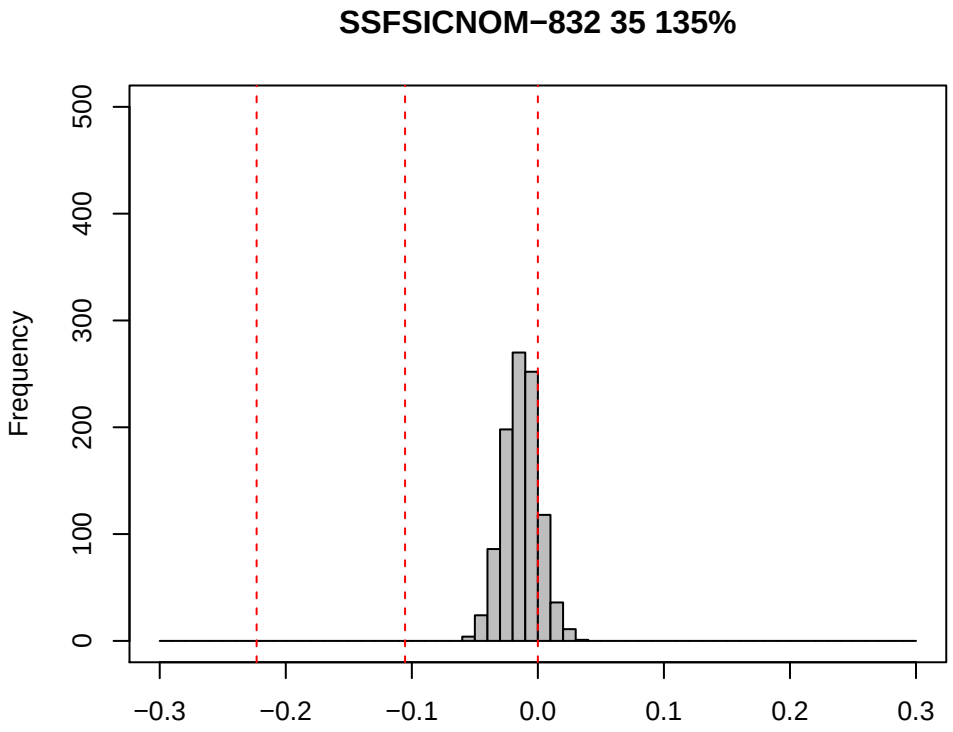

SSFSICNOM−832 34 128%
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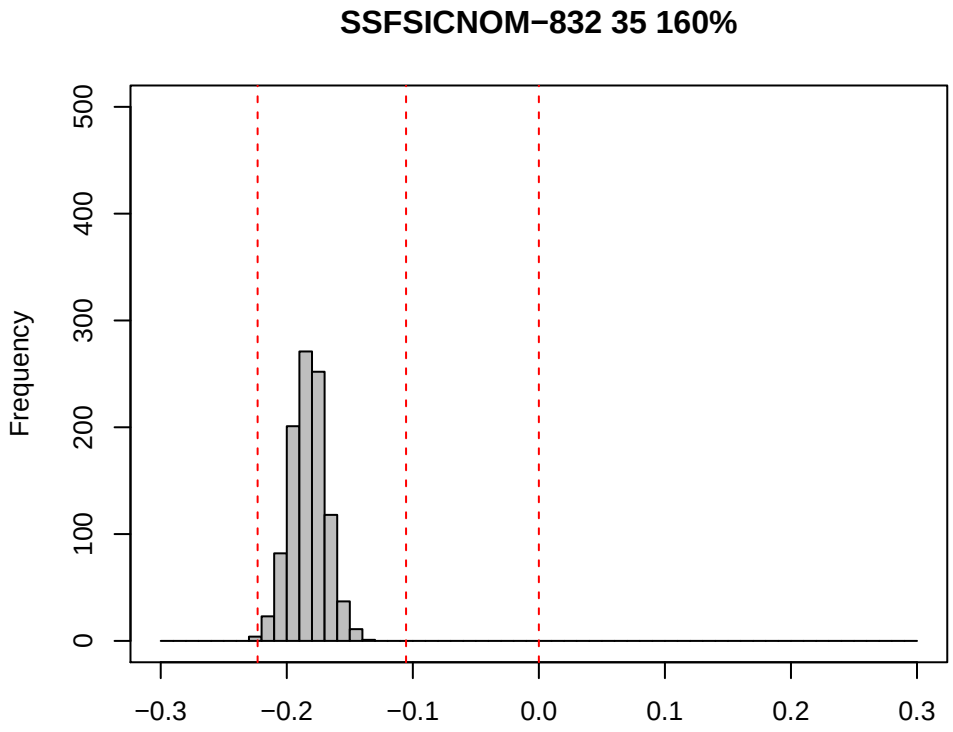

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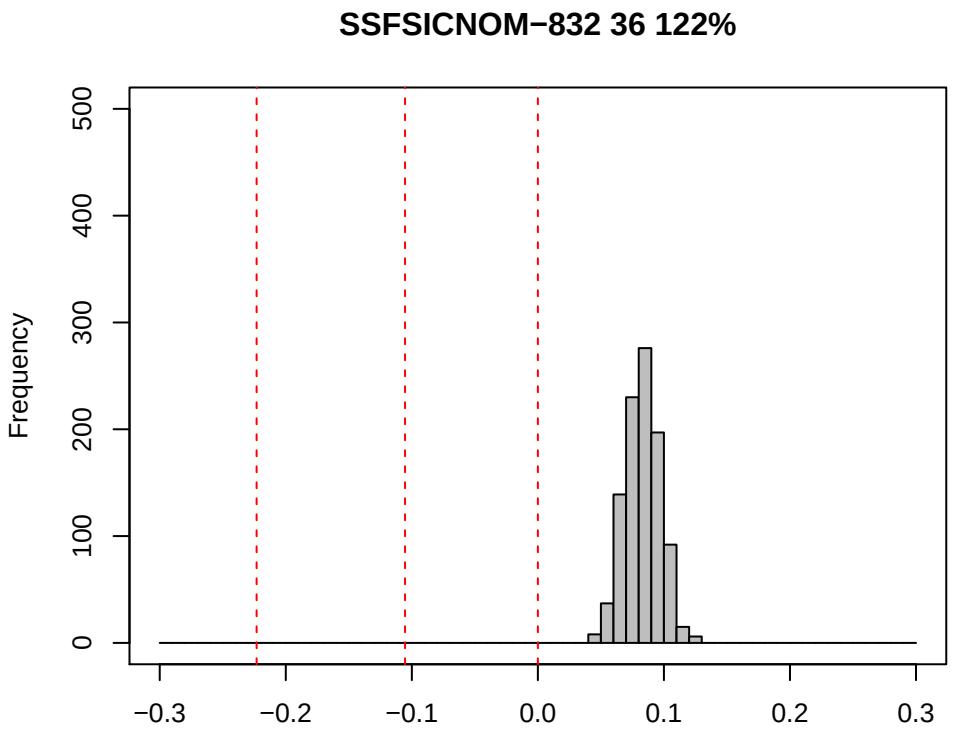

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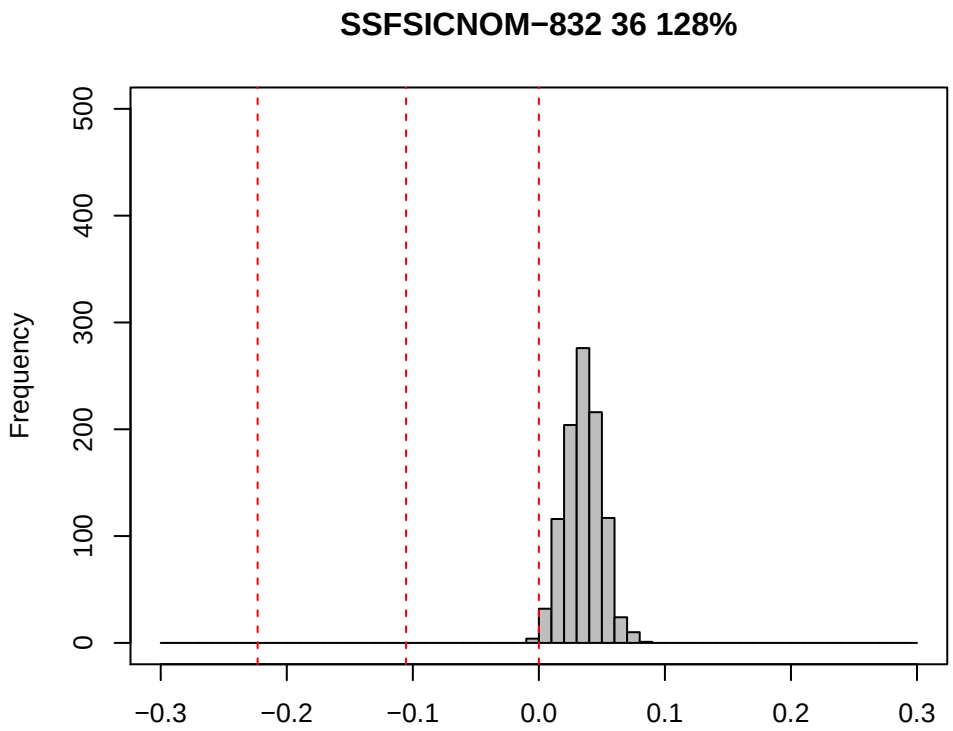

SSFSICNOM−832 35 122%
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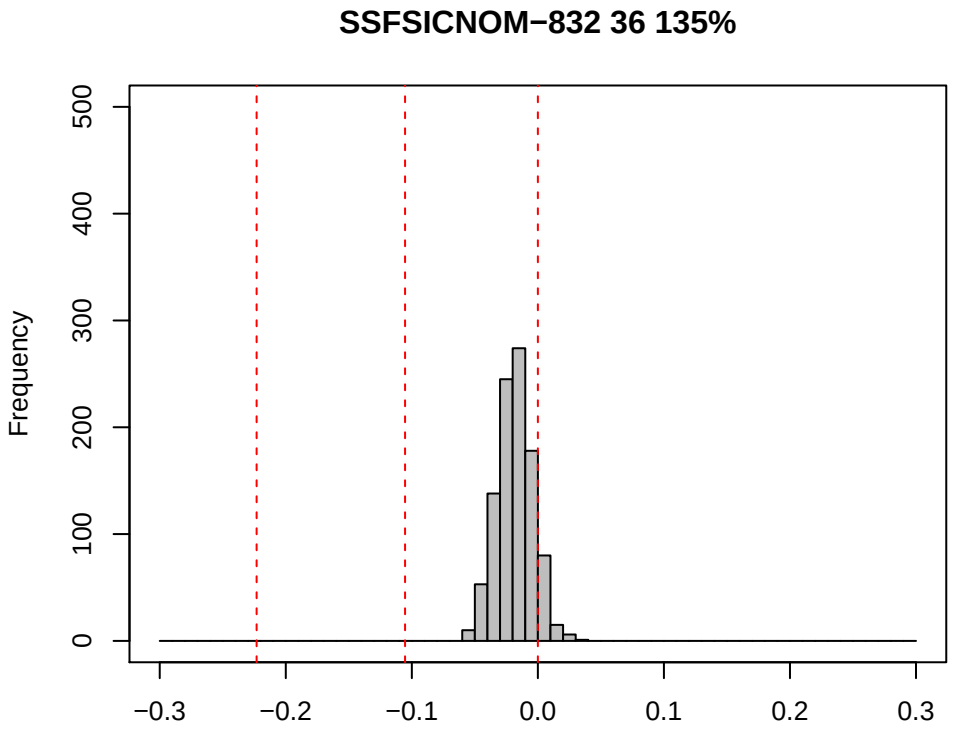

SSFSICNOM−832 35 128%
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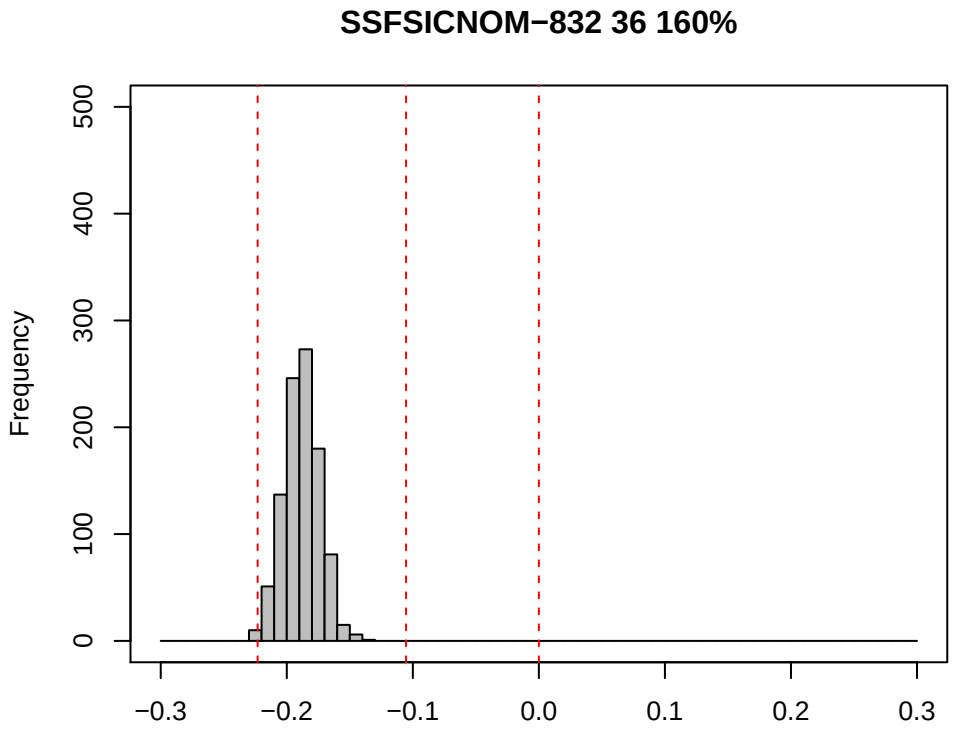

SSFSICNOM−832 35 135%
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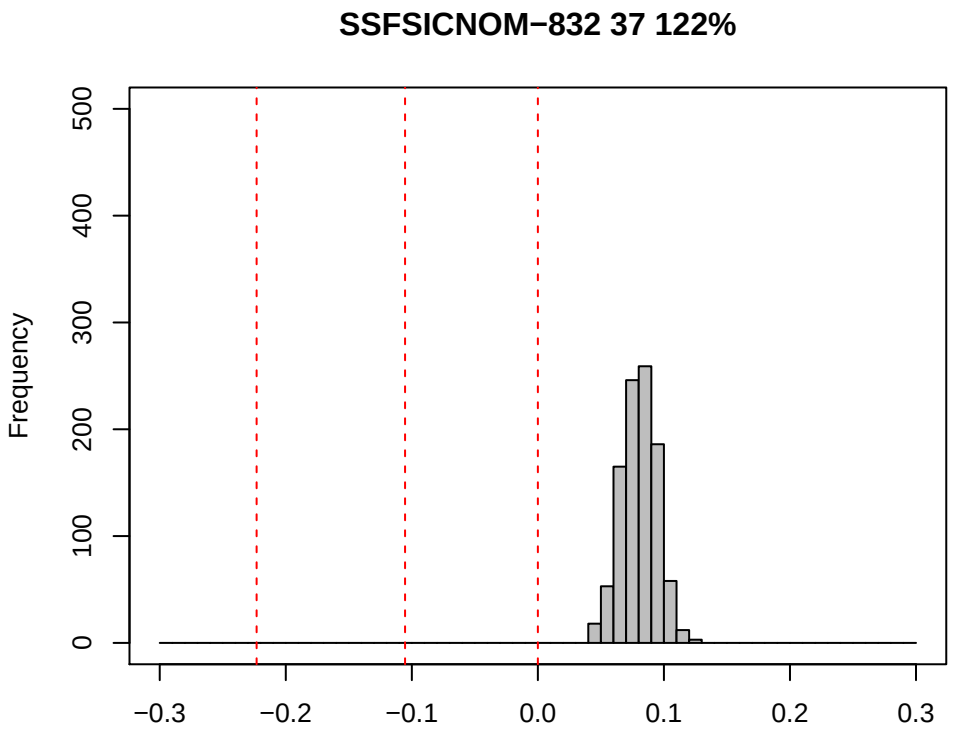

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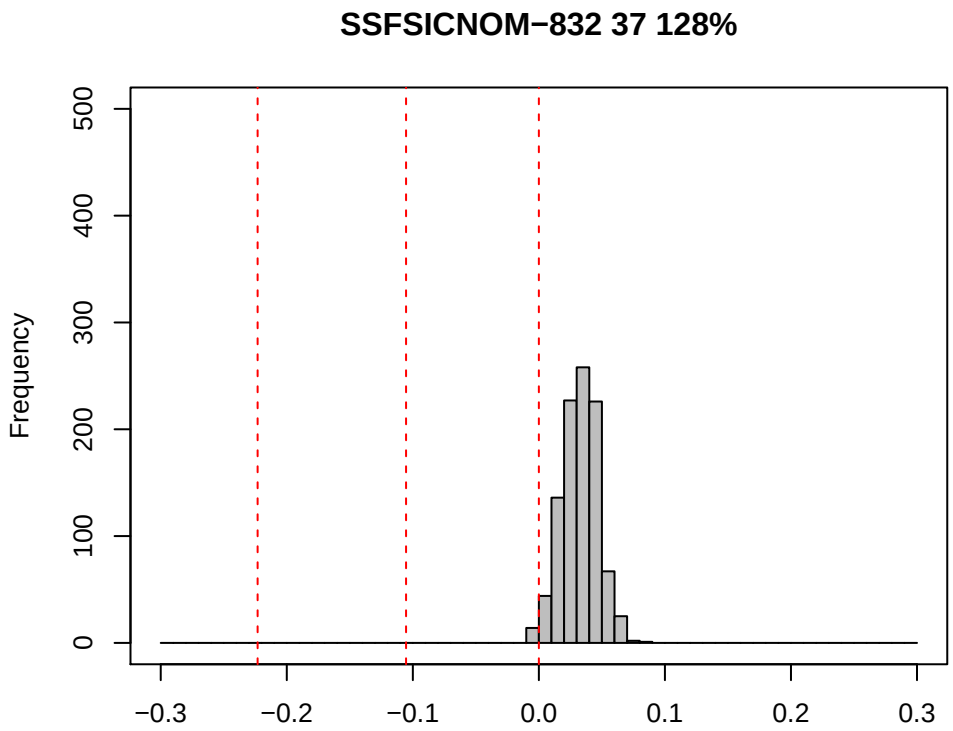

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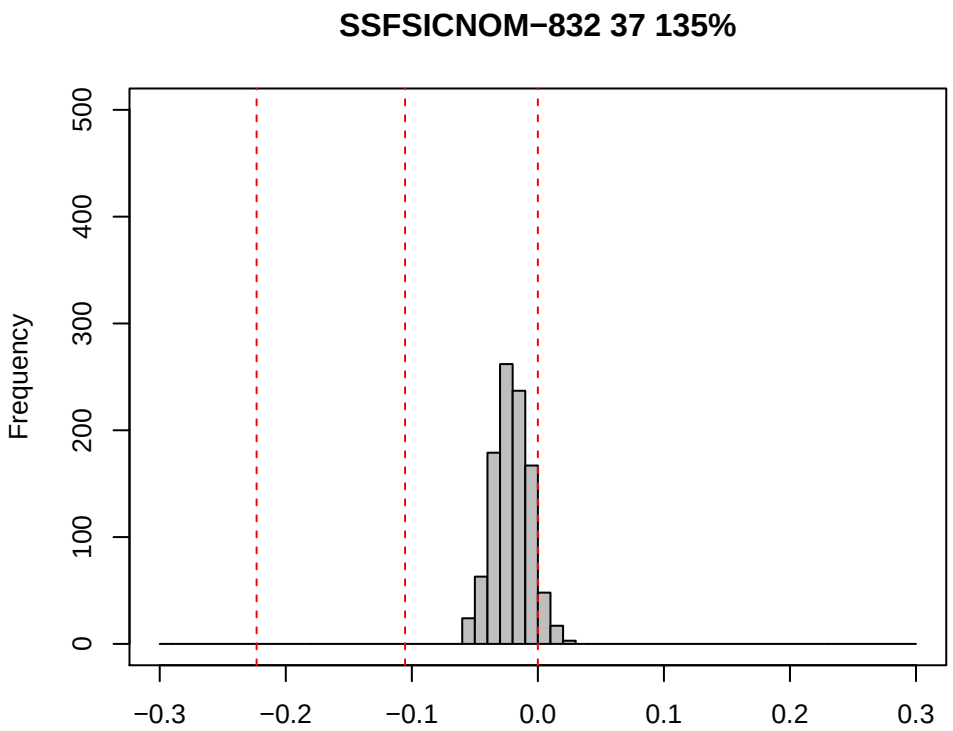

SSFSICNOM−832 36 128%
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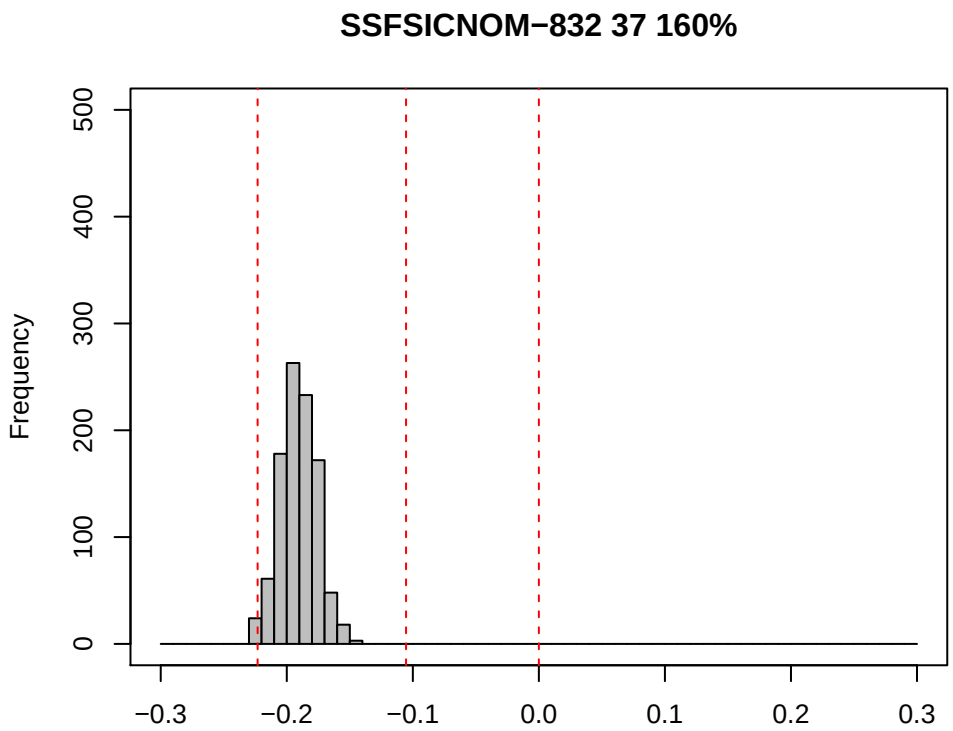

SSFSICNOM−832 36 135%
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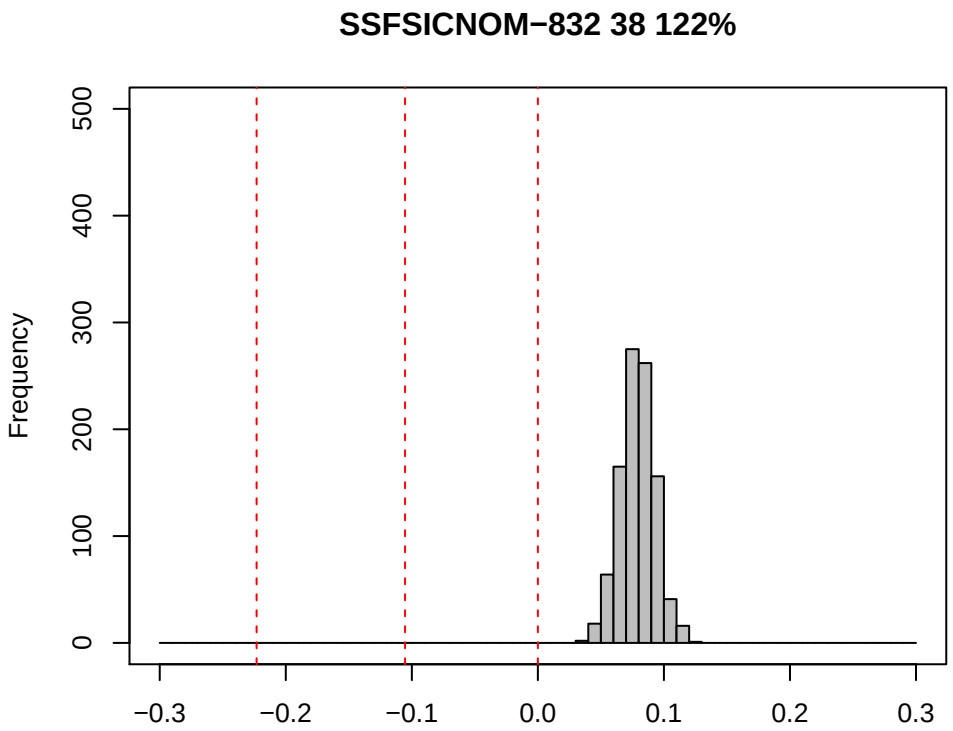

SSFSICNOM−832 36 160%
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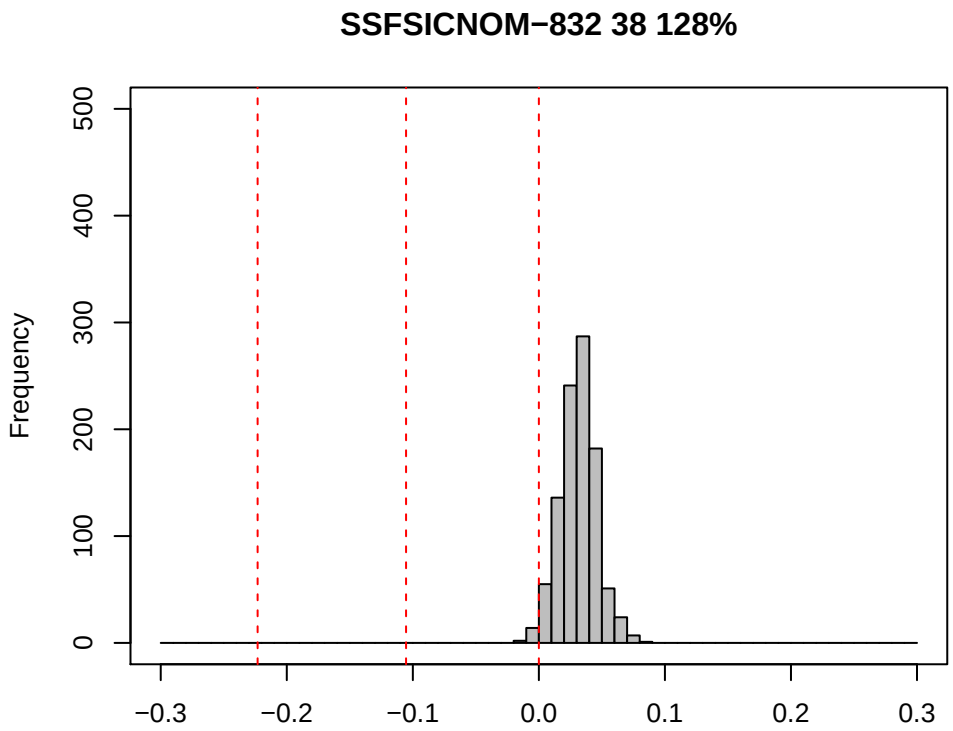

SSFSICNOM−832 37 122%
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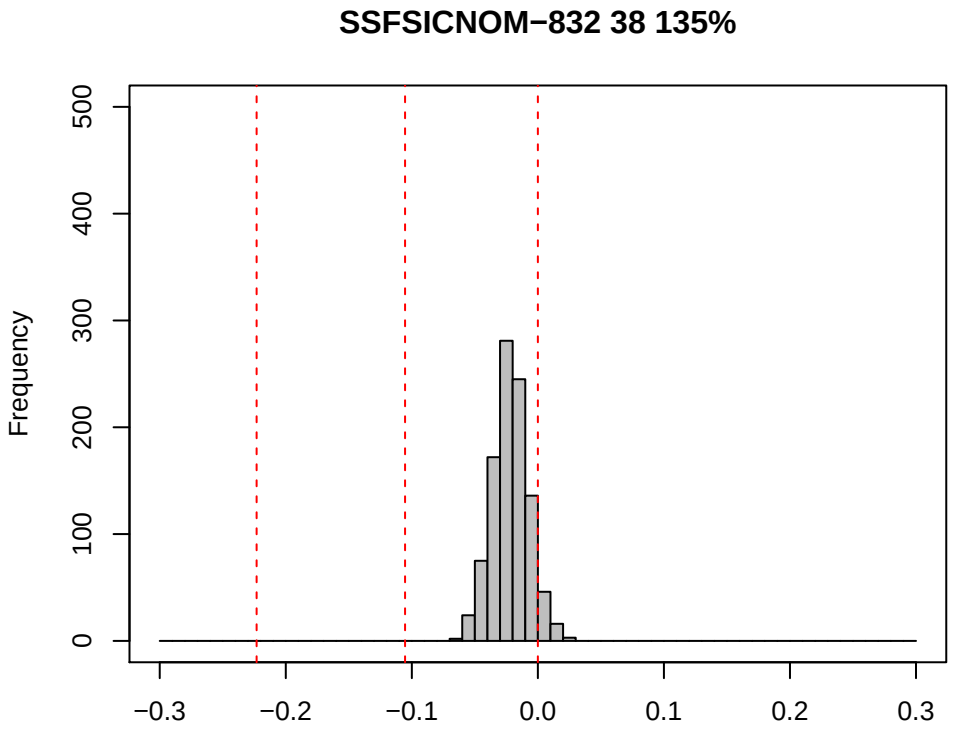

SSFSICNOM−832 37 128%
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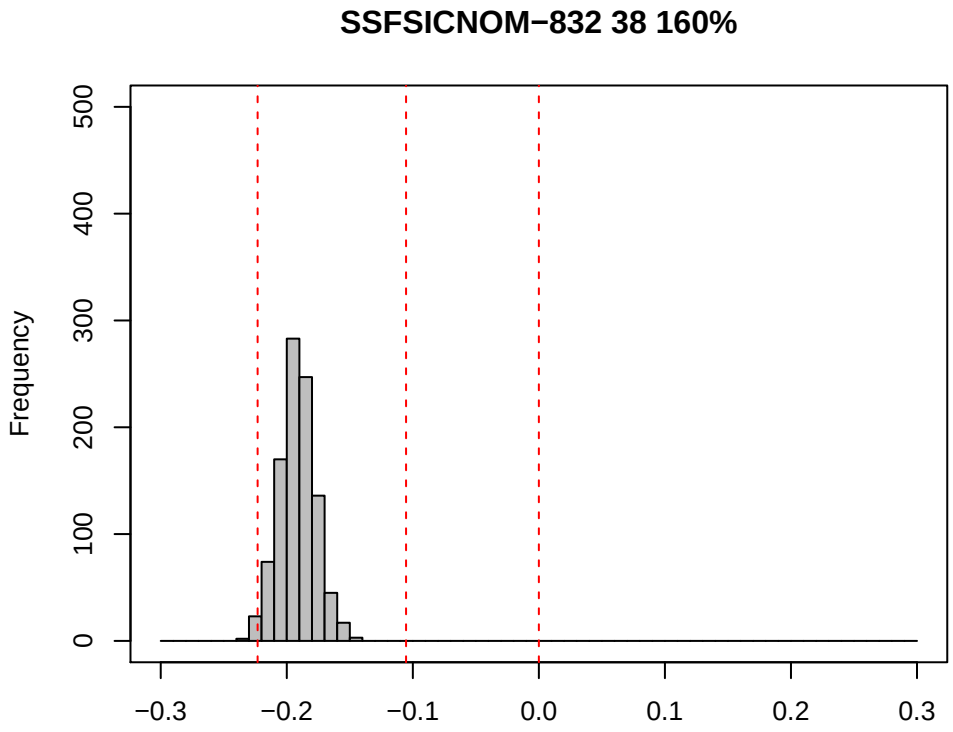

SSFSICNOM−832 37 135%
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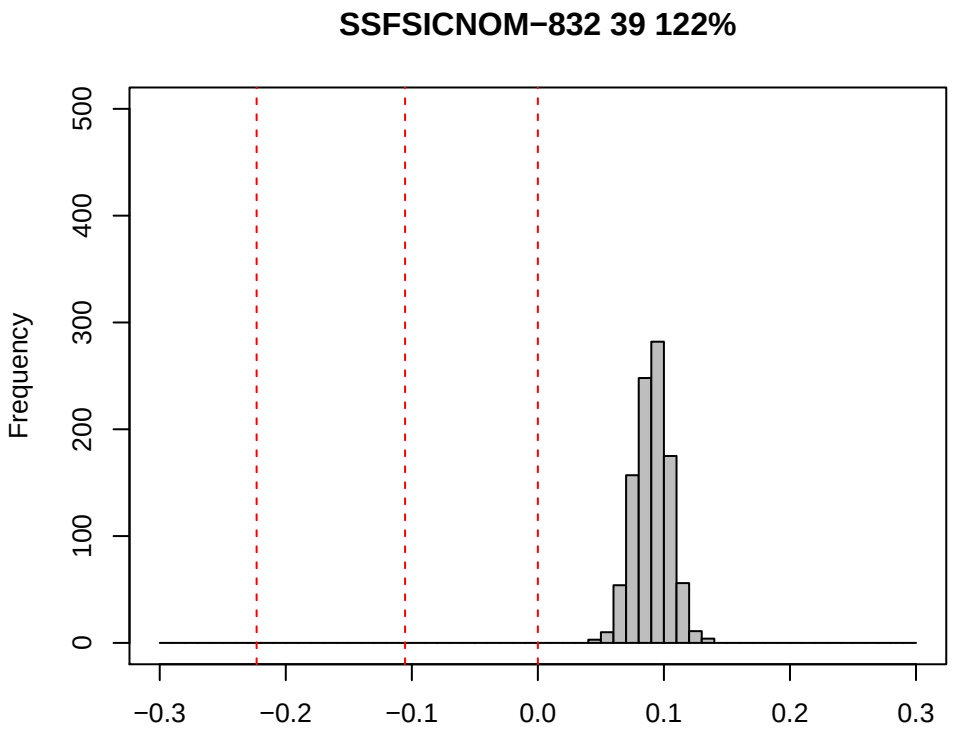

SSFSICNOM−832 37 160%
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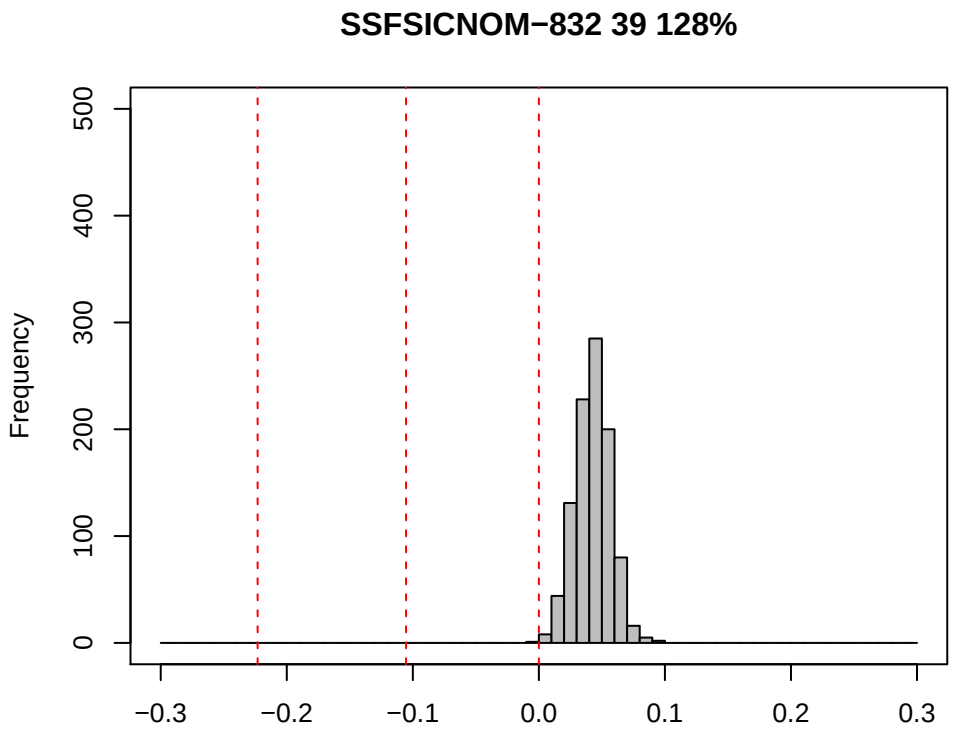

SSFSICNOM−832 38 122%
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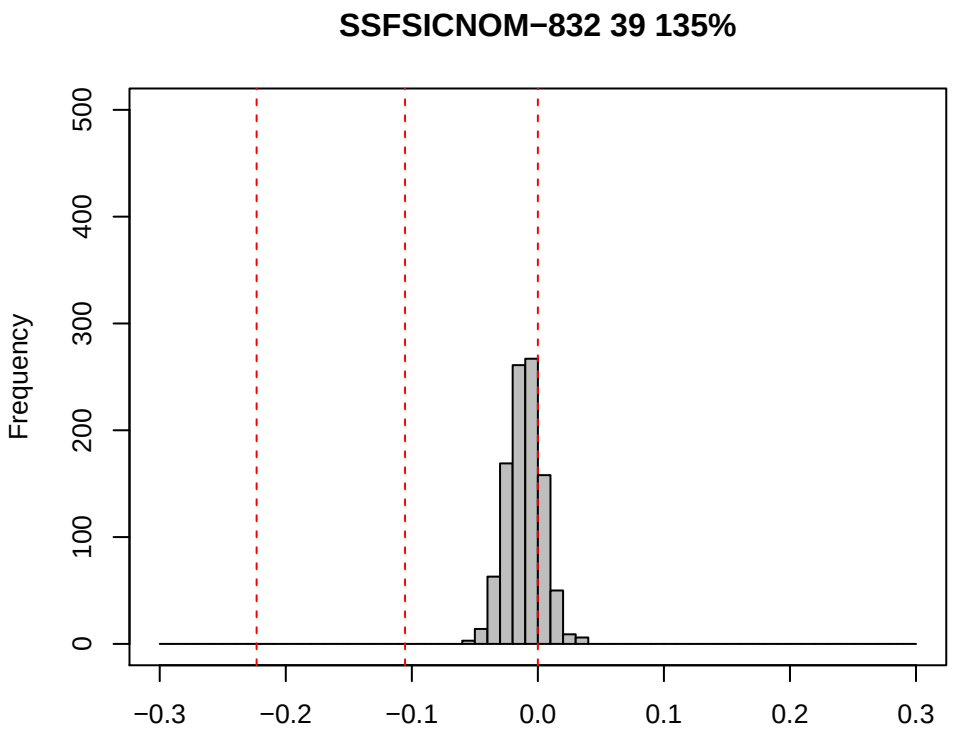

SSFSICNOM−832 38 128%
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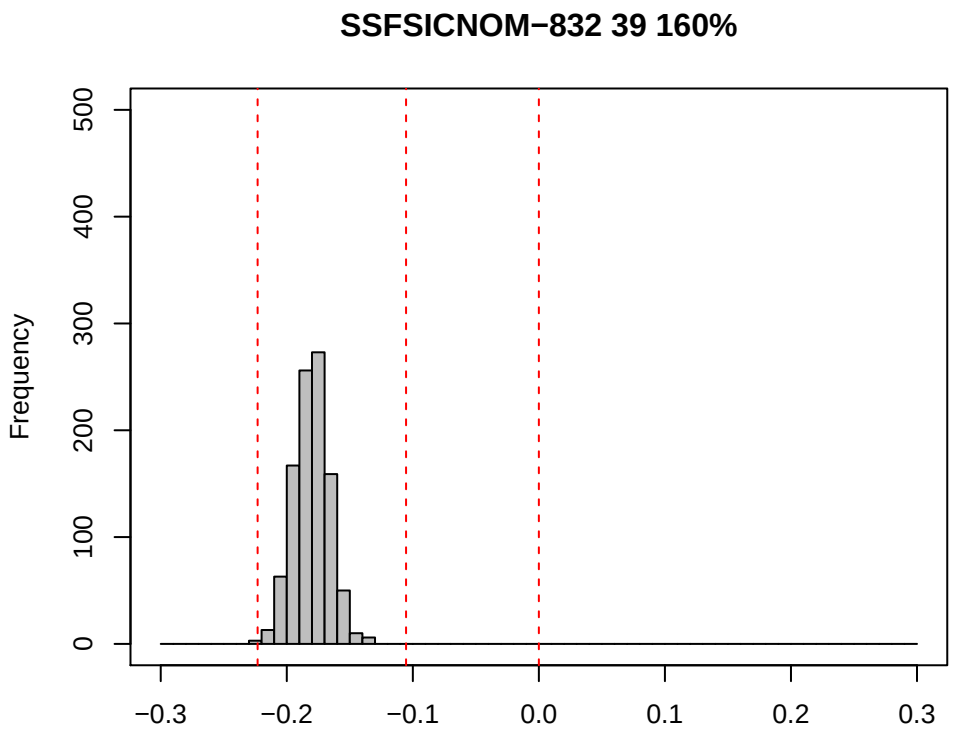

SSFSICNOM−832 38 135%
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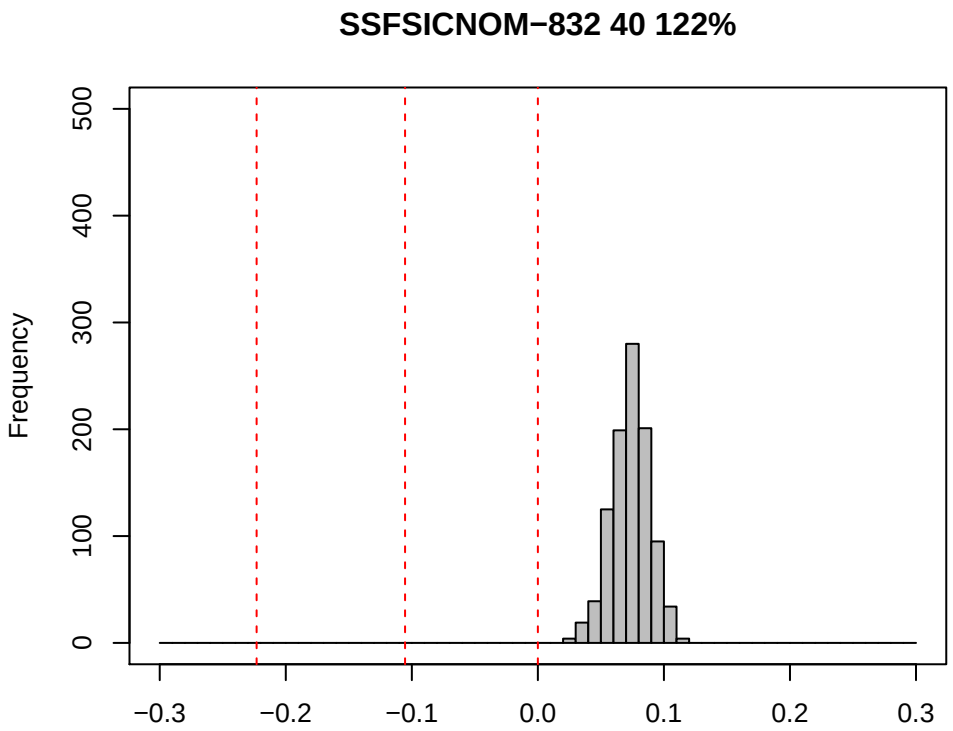

SSFSICNOM−832 38 160%
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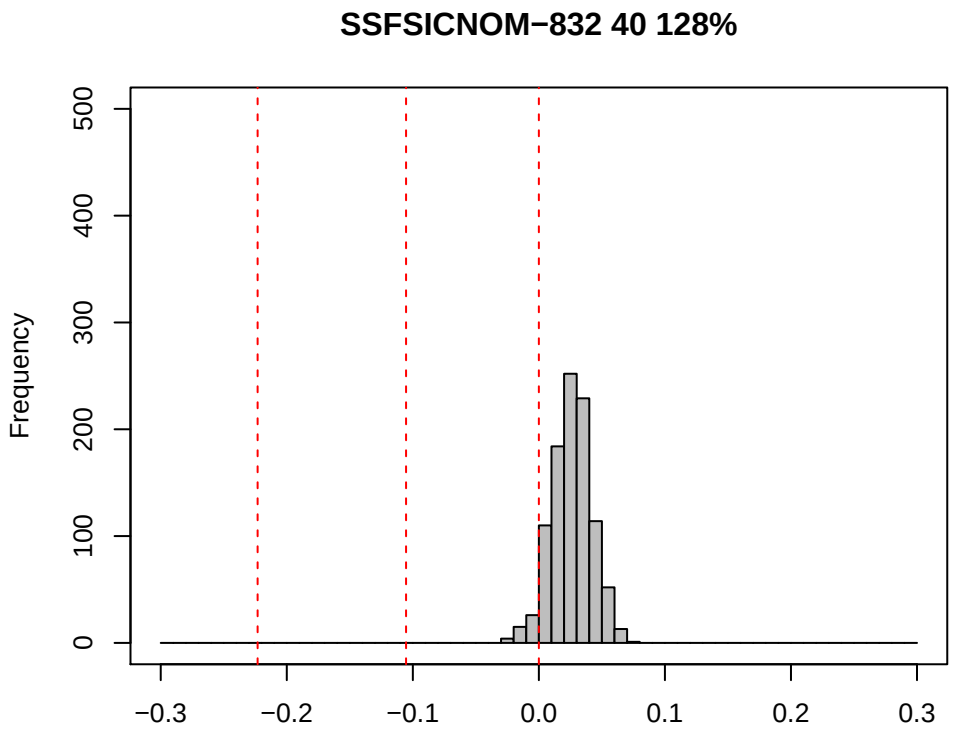

SSFSICNOM−832 39 122%
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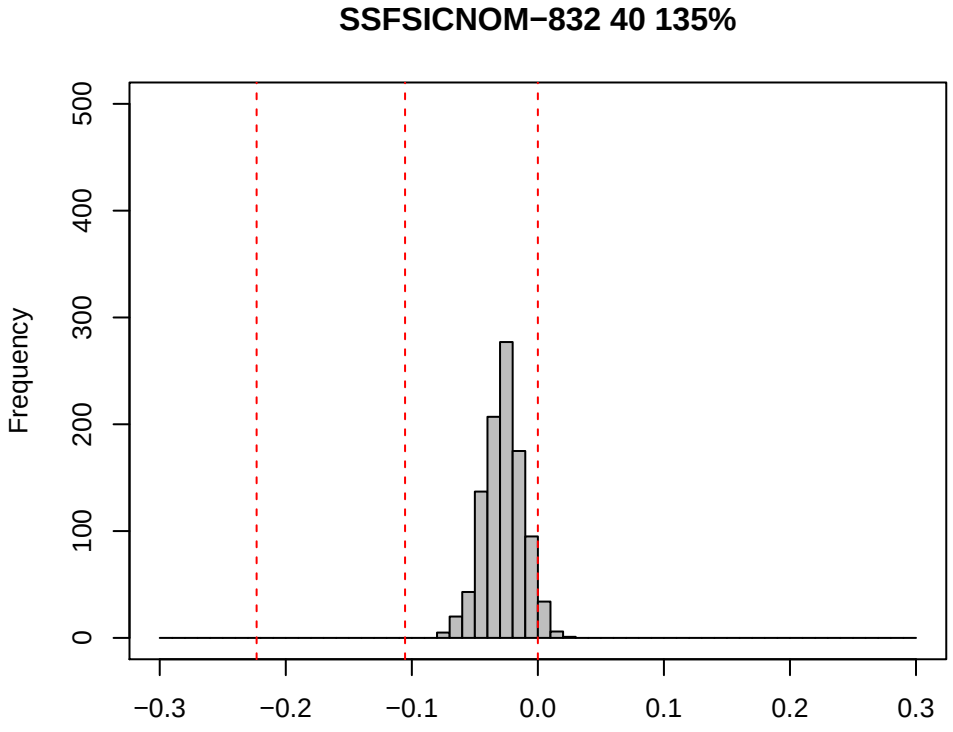

SSFSICNOM−832 39 128%
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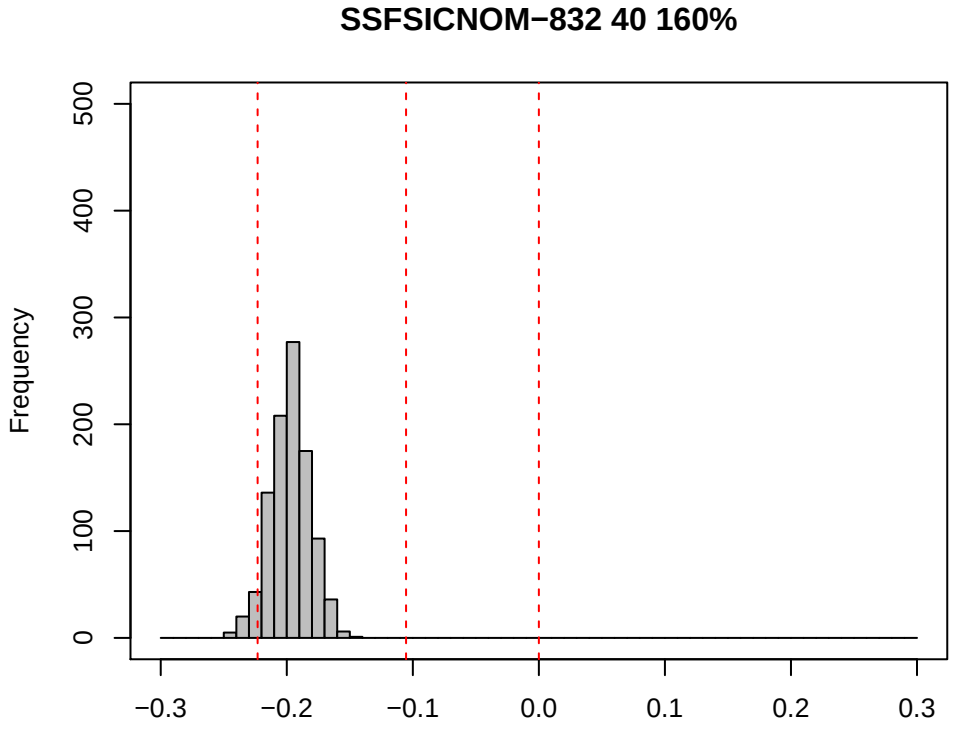

SSFSICNOM−832 39 135%
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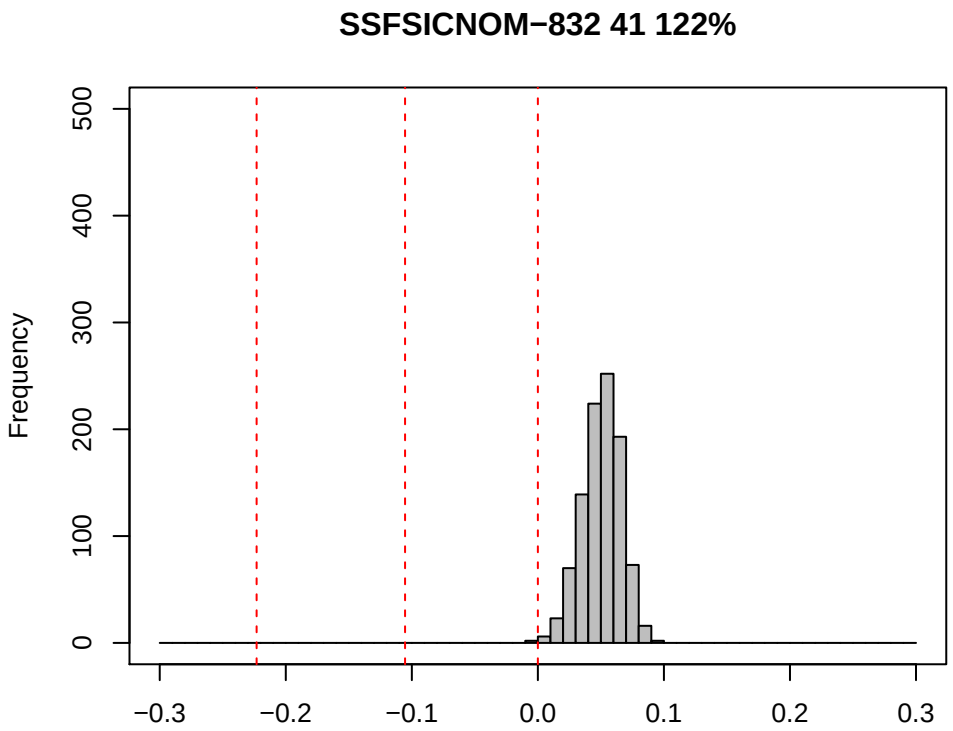

SSFSICNOM−832 39 160%
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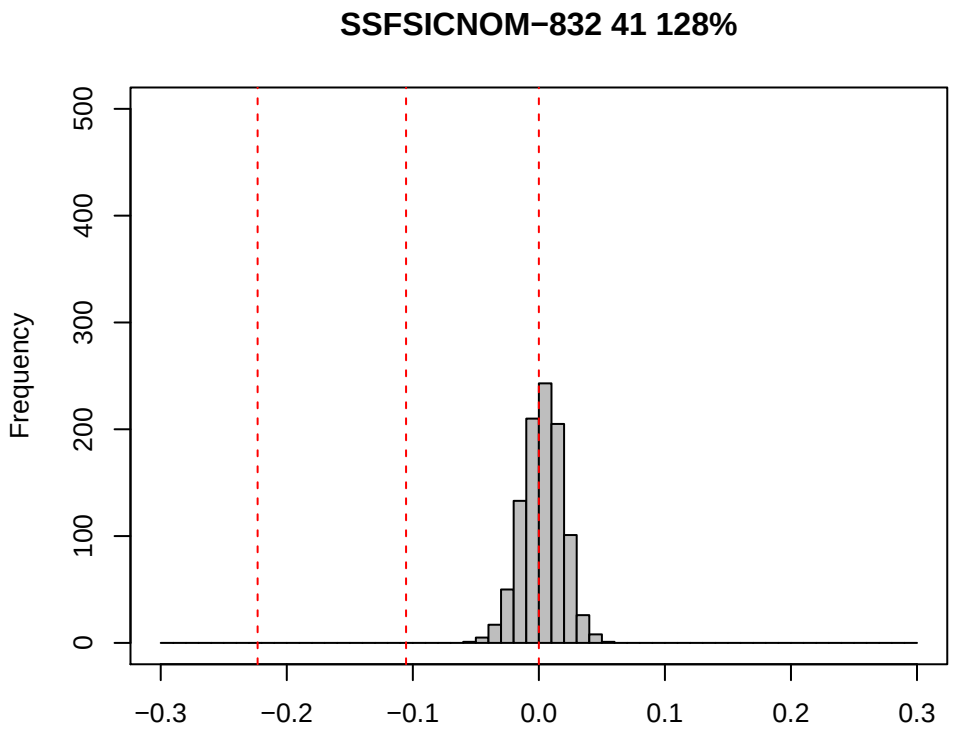

SSFSICNOM−832 40 122%
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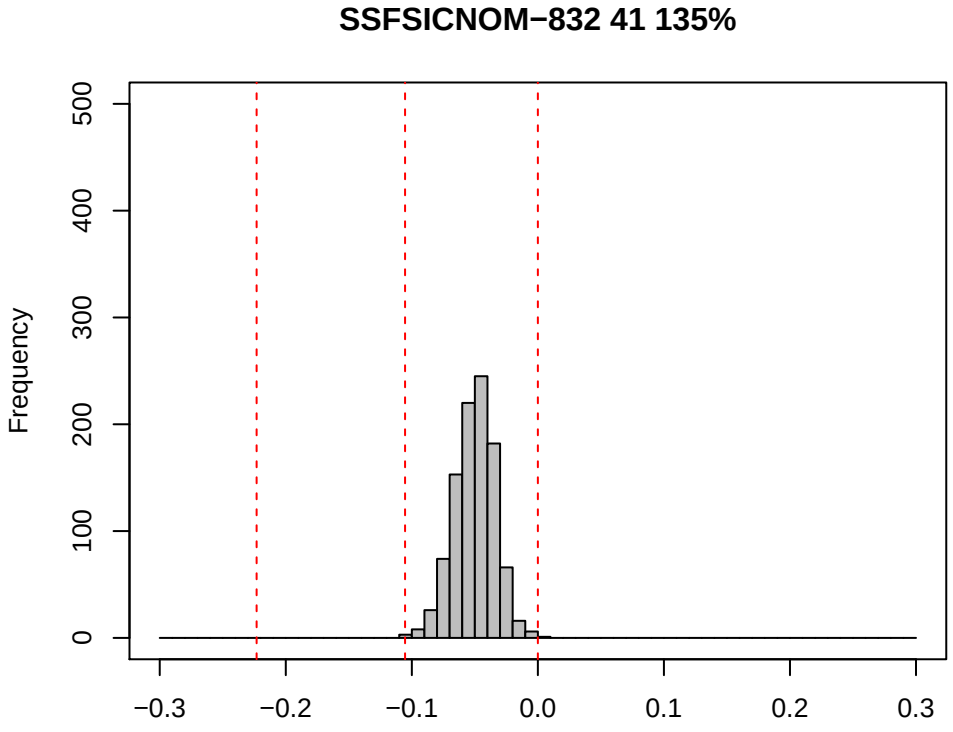

SSFSICNOM−832 40 128%
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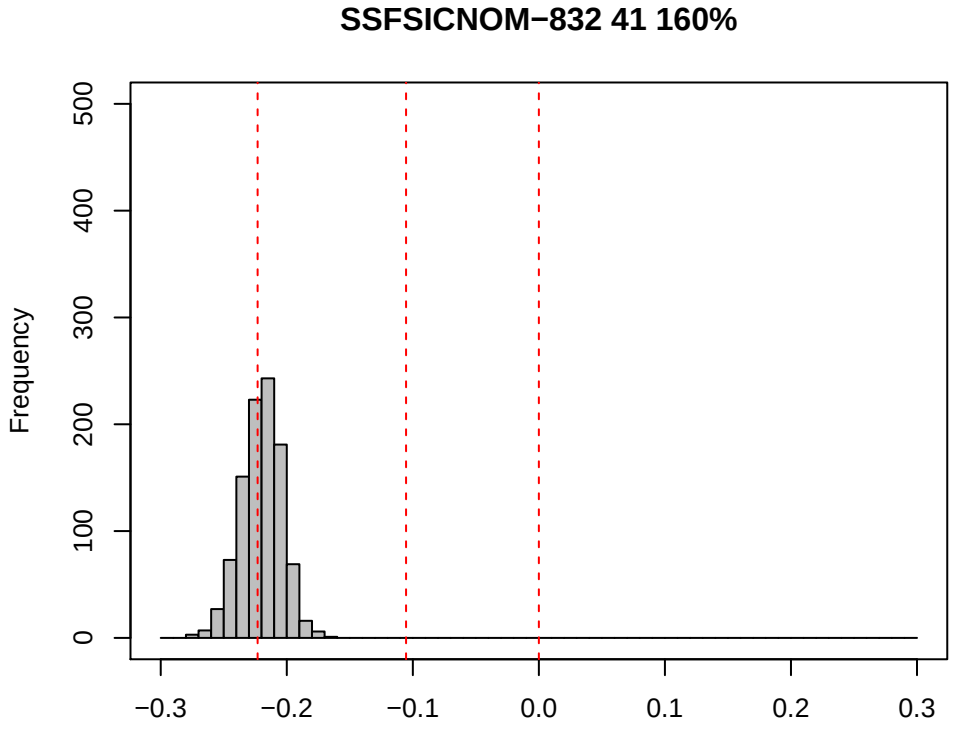

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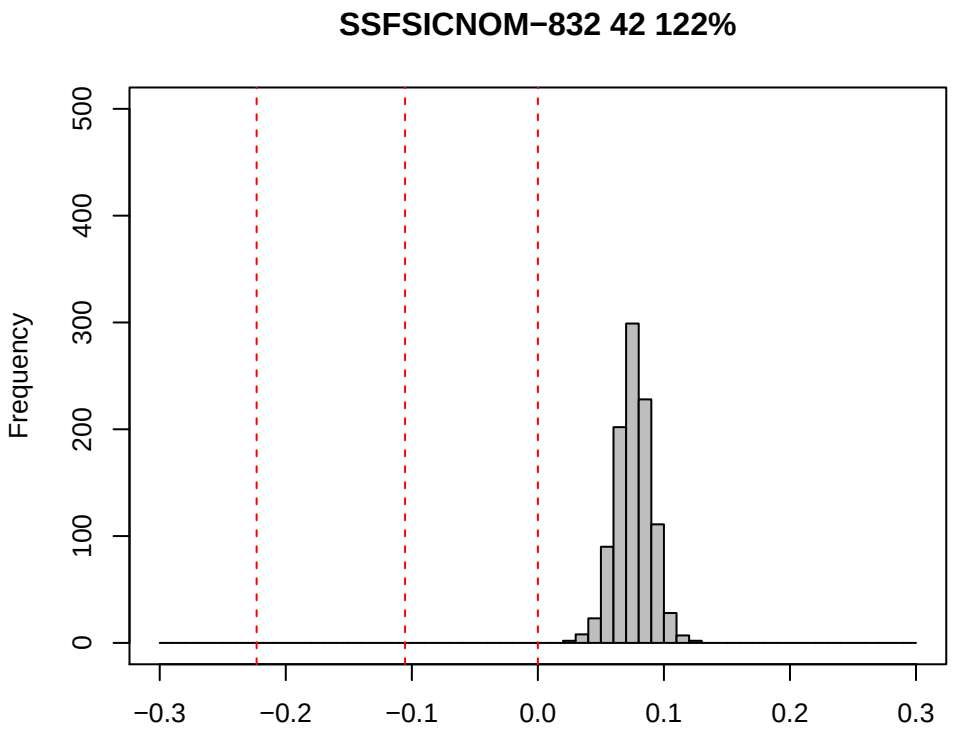

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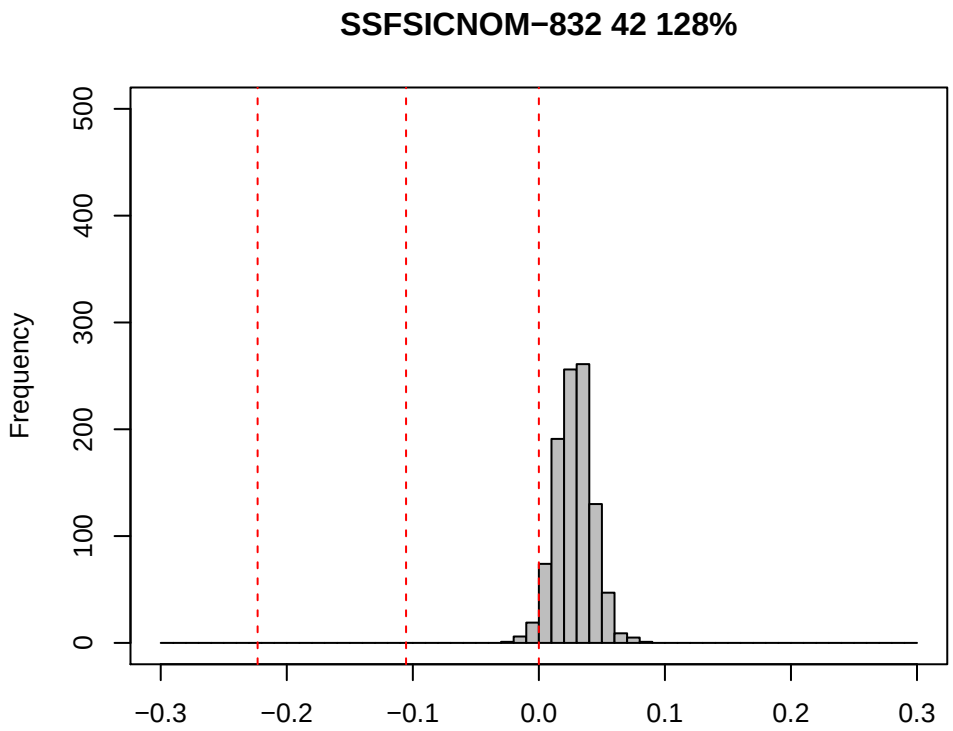

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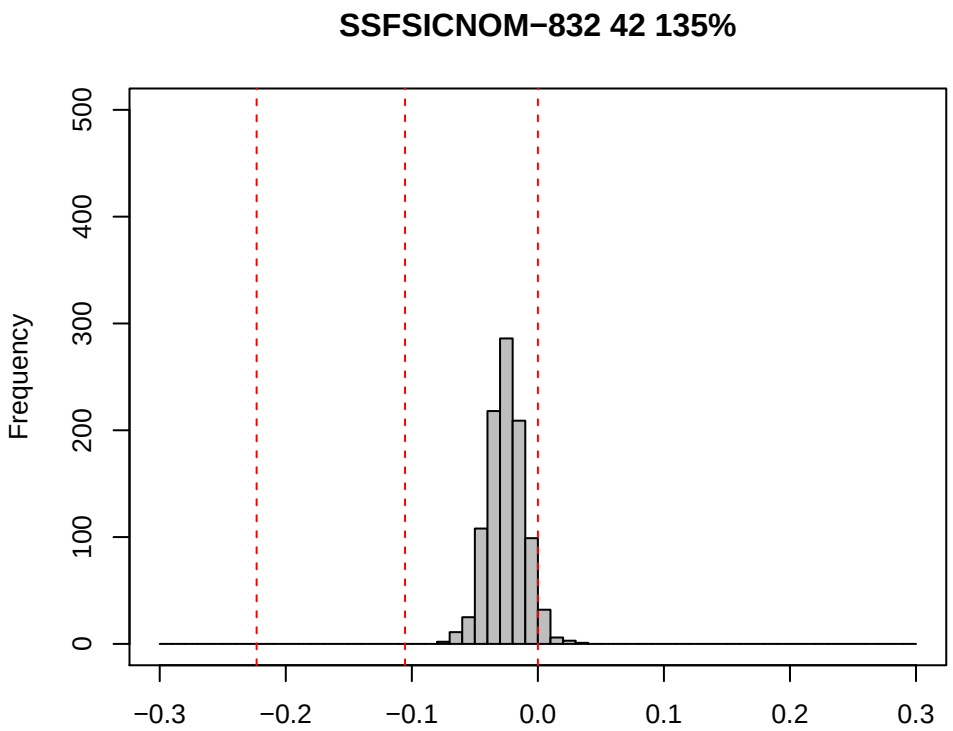

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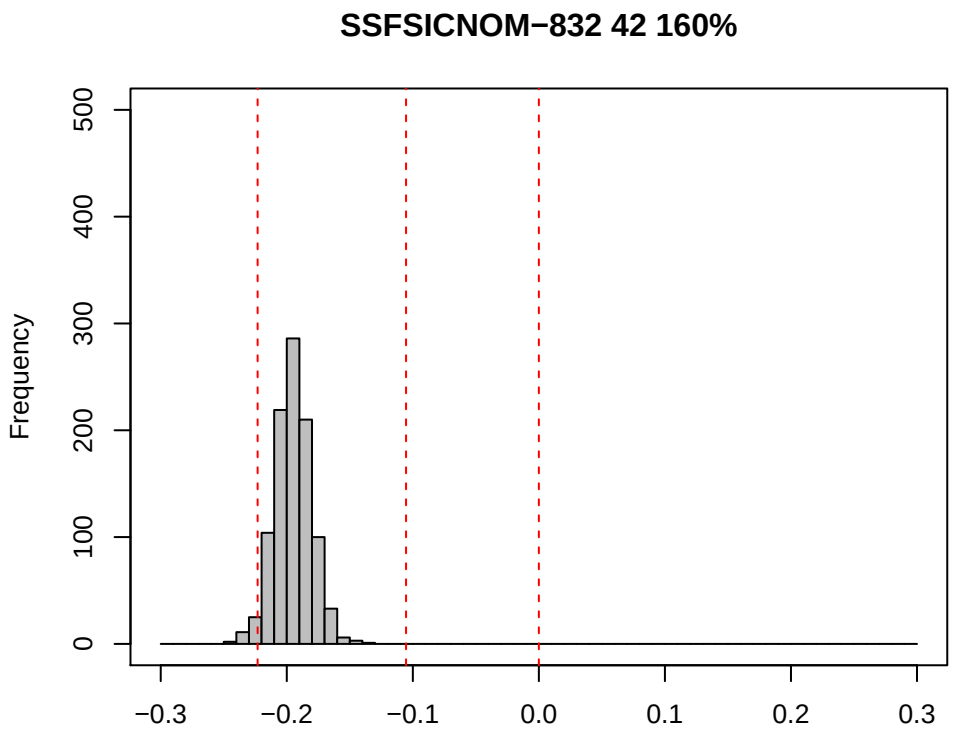

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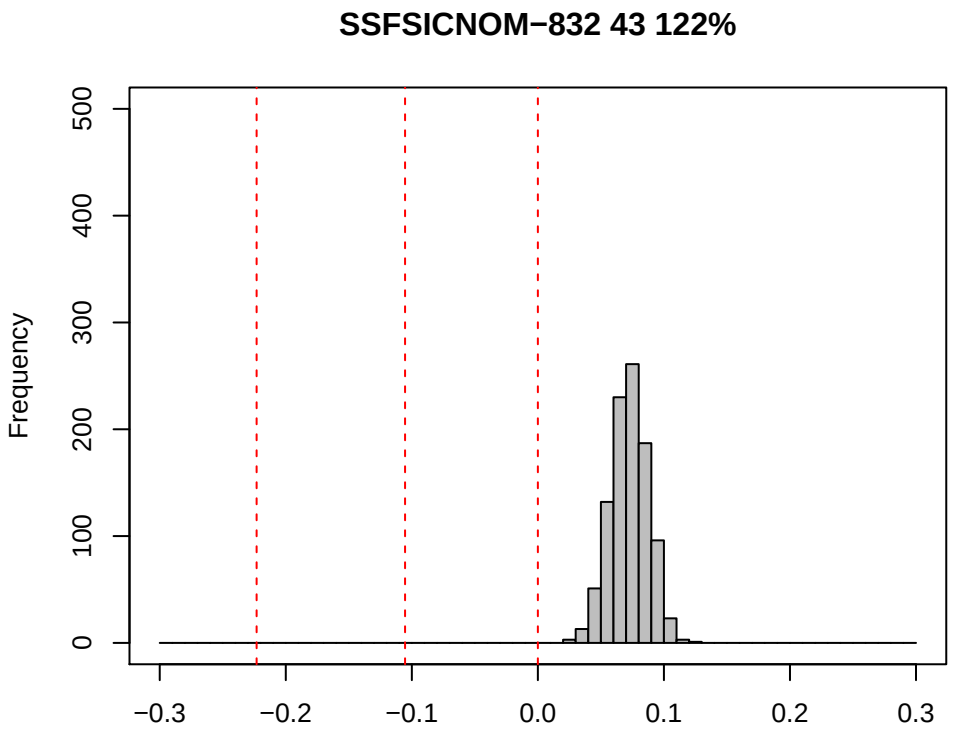

SSFSICNOM−832 41 160%
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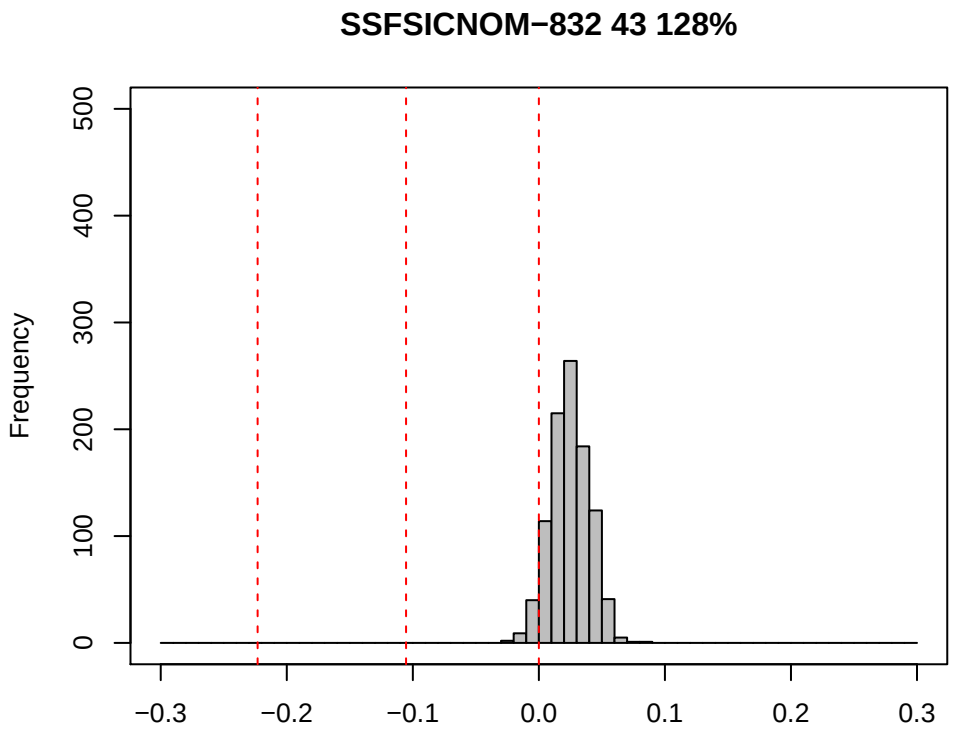

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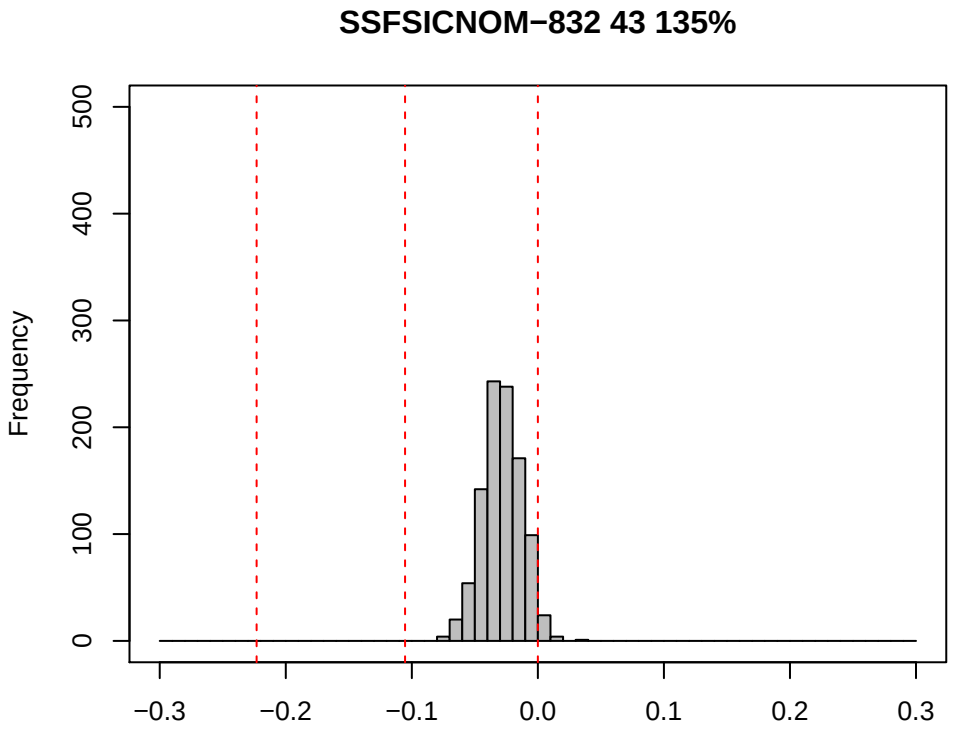

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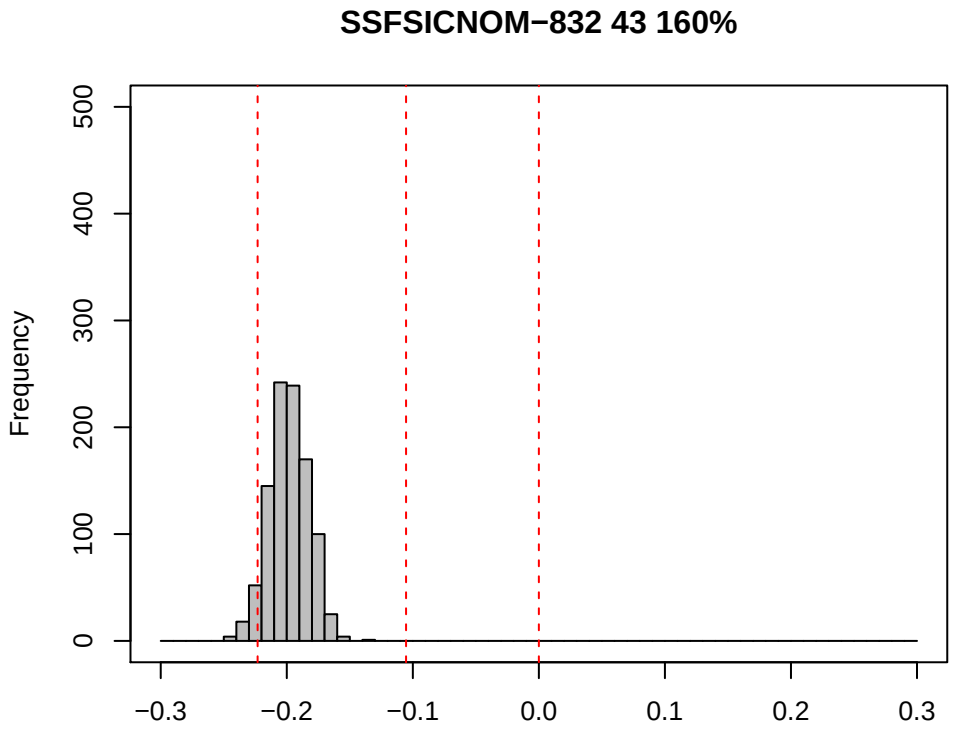

SSFSICNOM−832 42 135%
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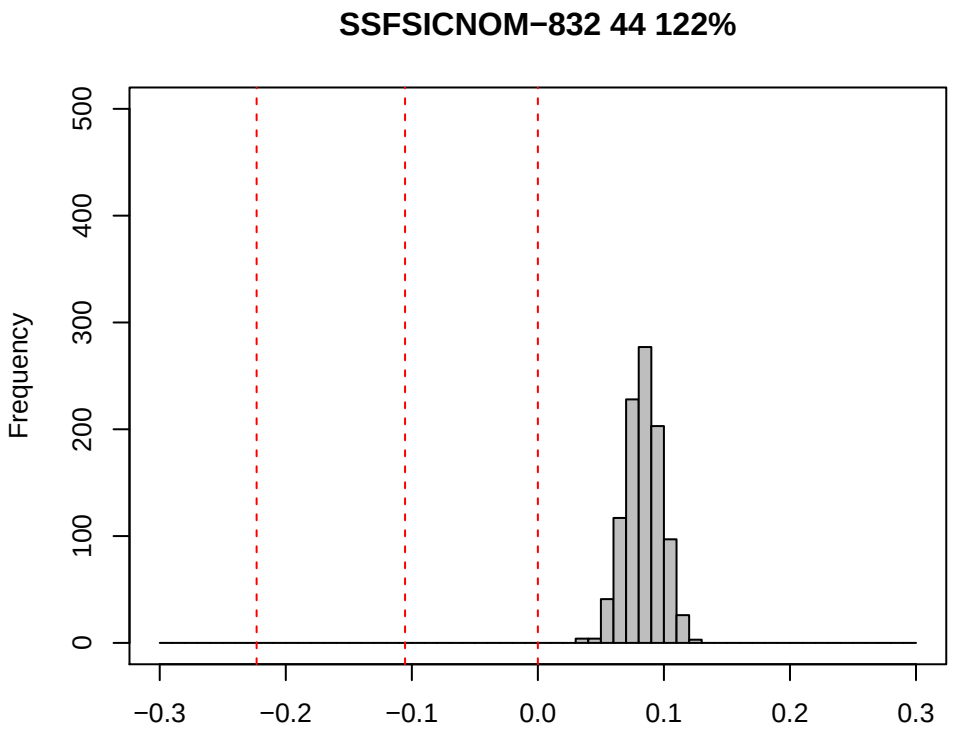

SSFSICNOM−832 42 160%
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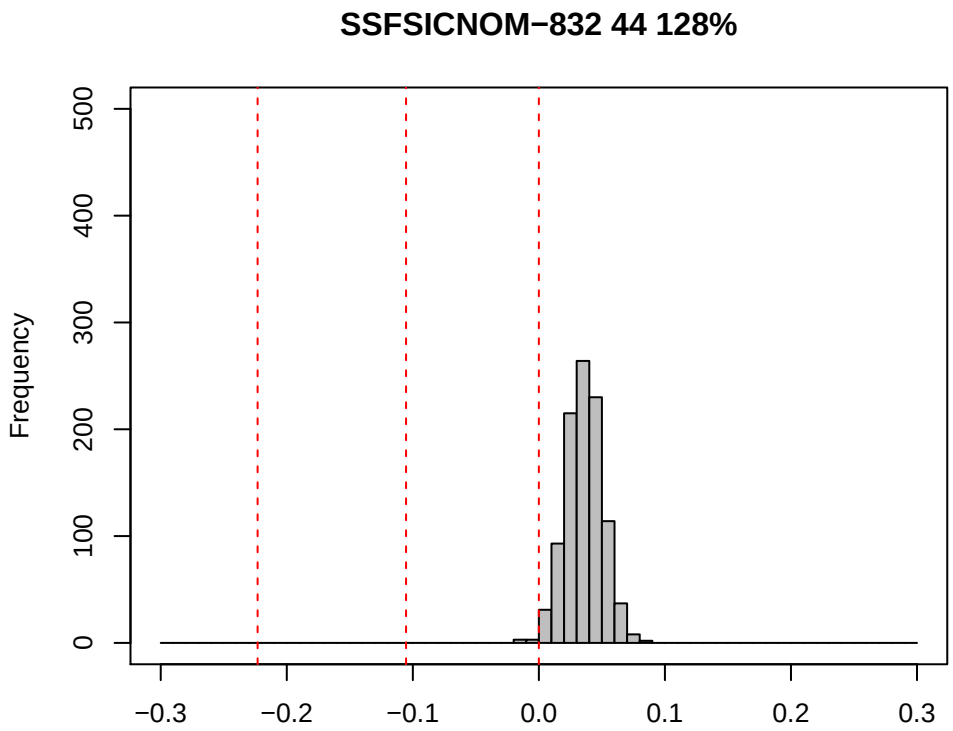

SSFSICNOM−832 43 122%
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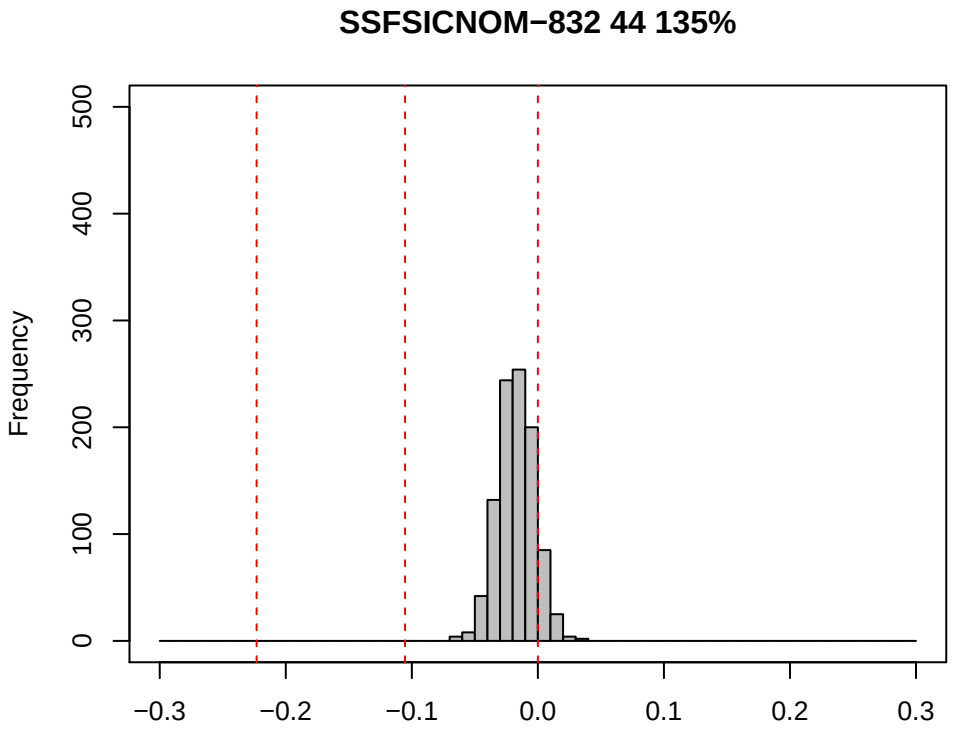

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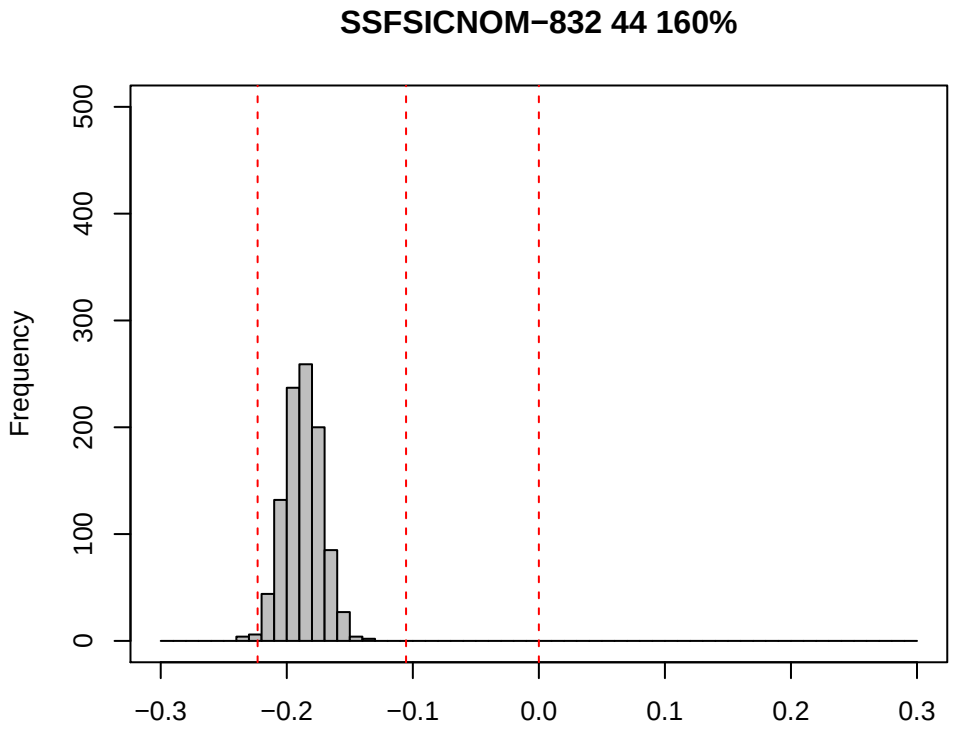

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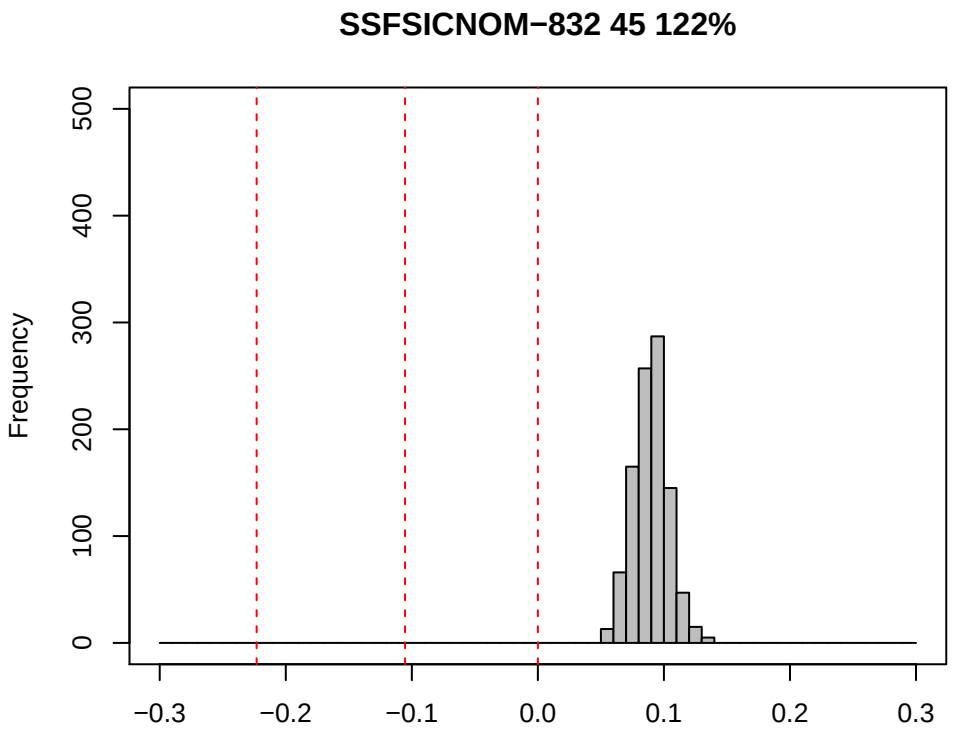

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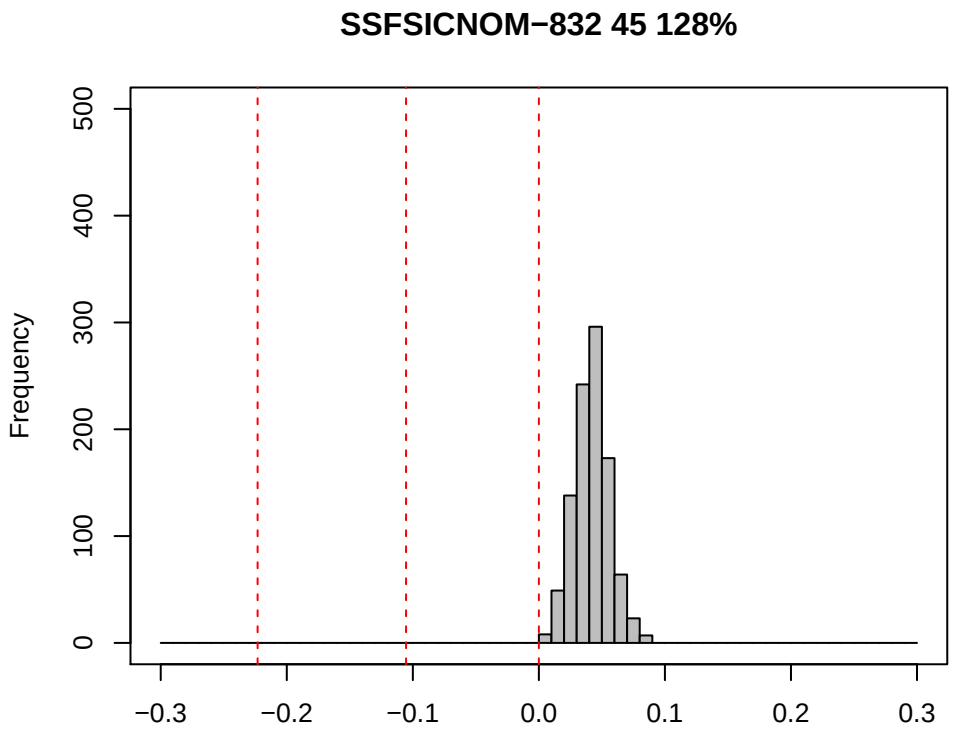

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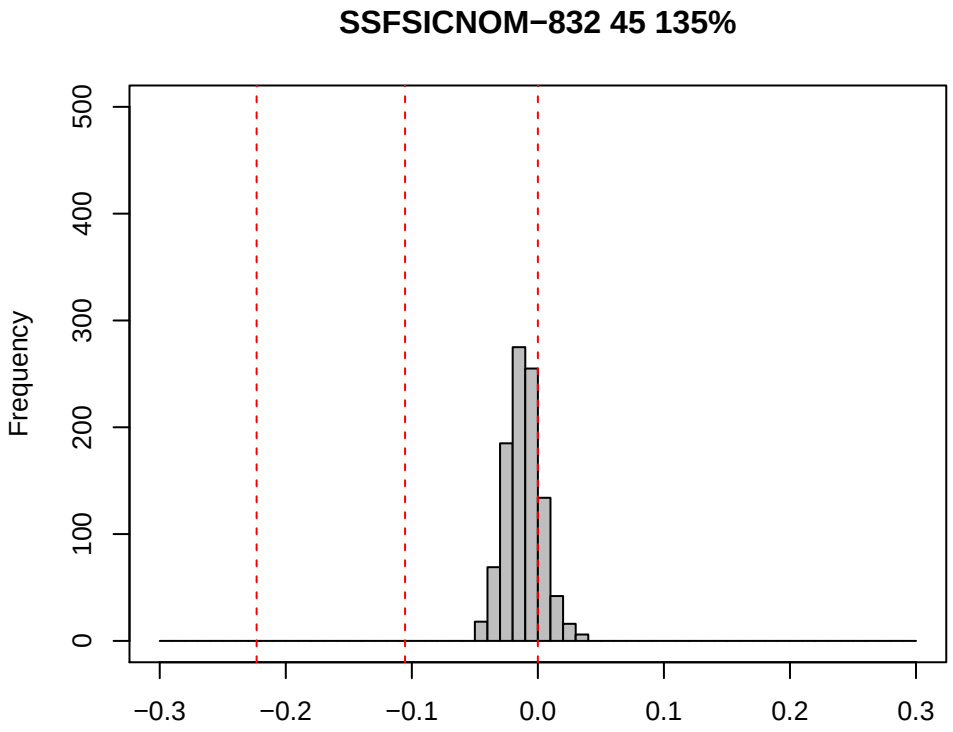

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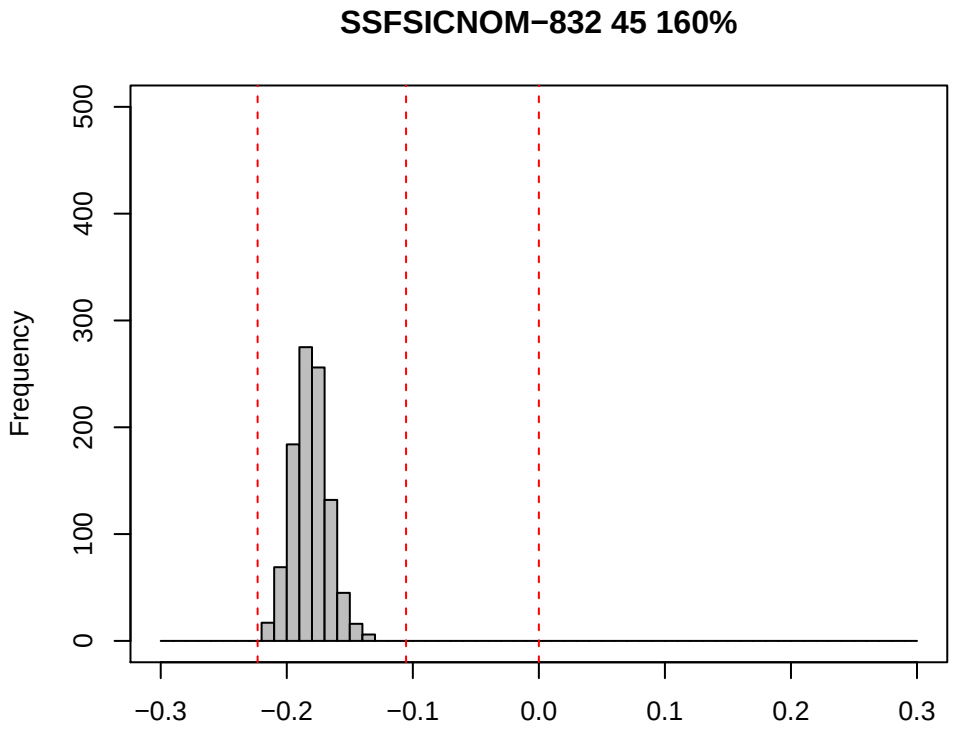

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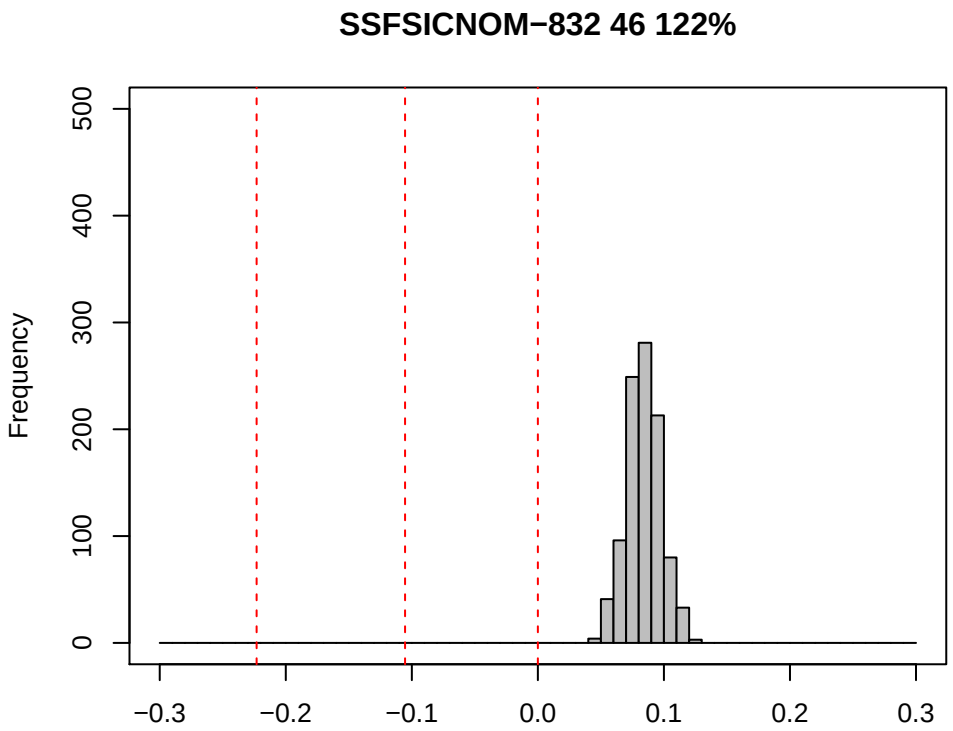

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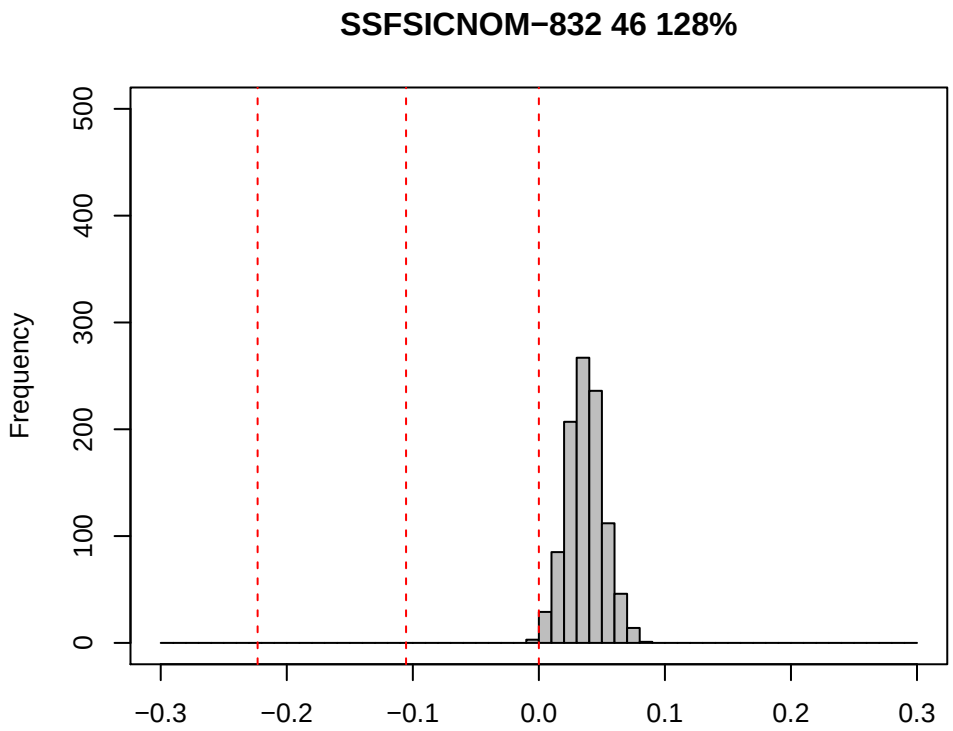

SSFSICNOM−832 45 122%
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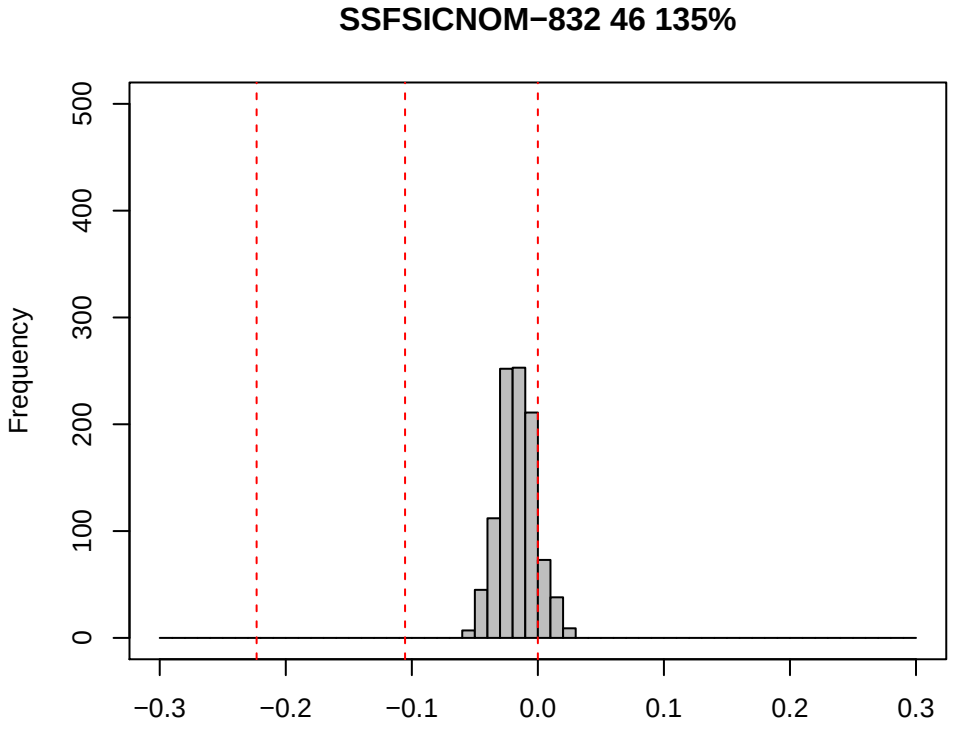

SSFSICNOM−832 45 128%
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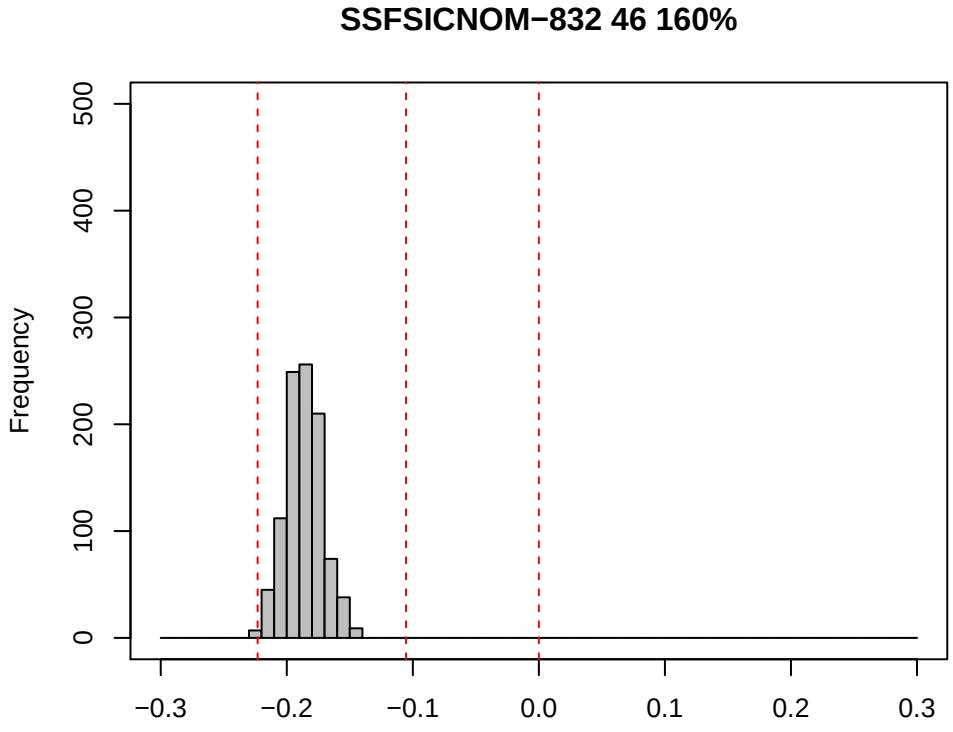

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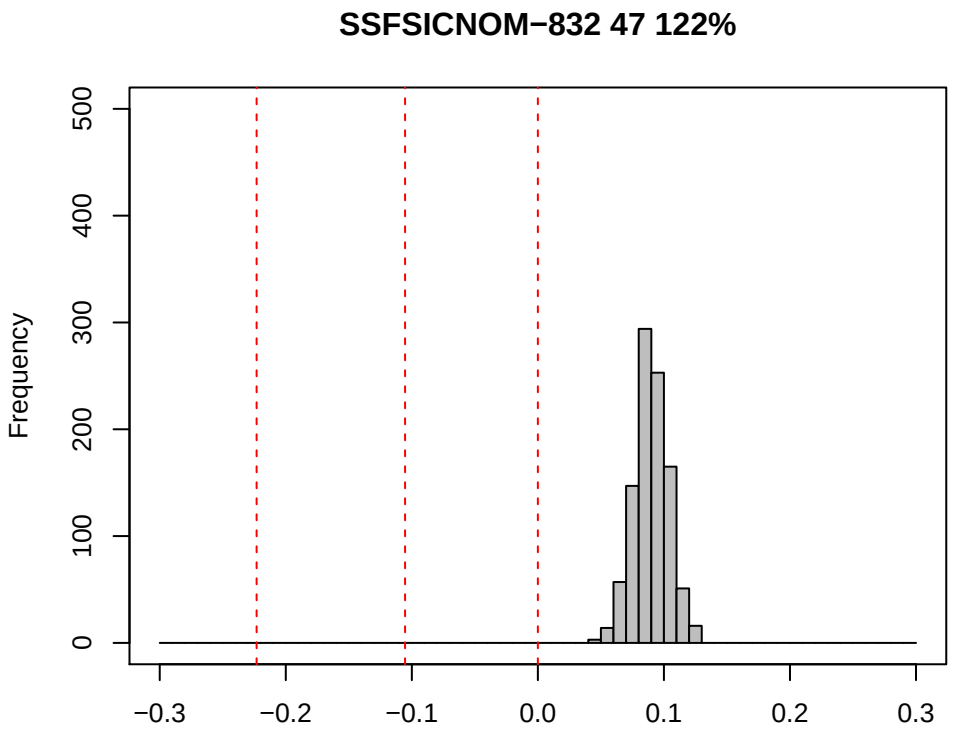

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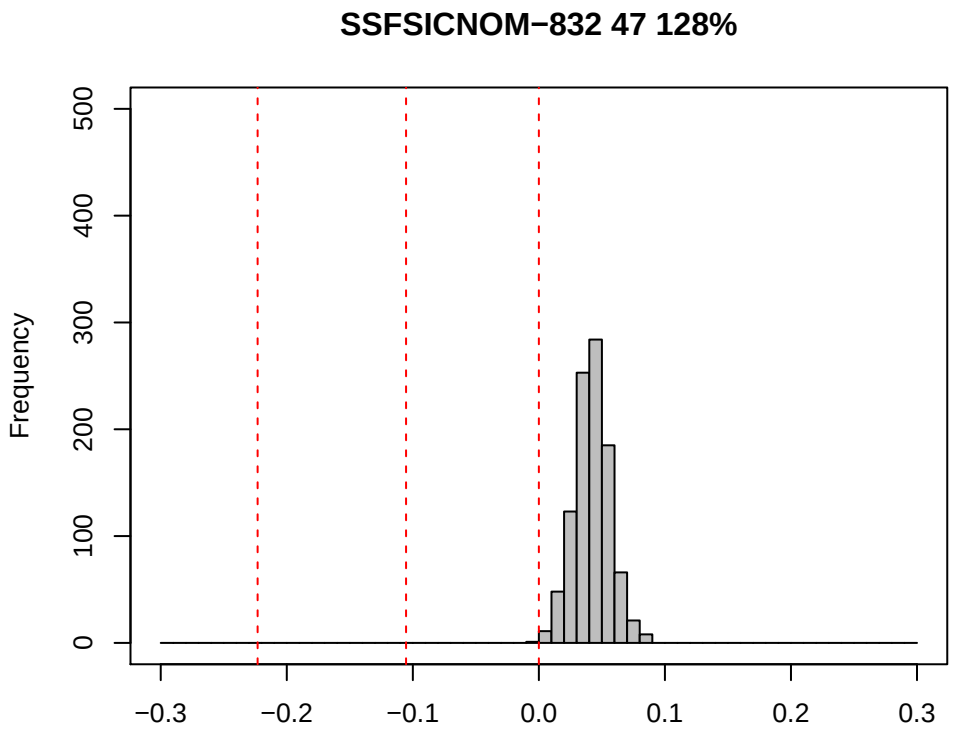

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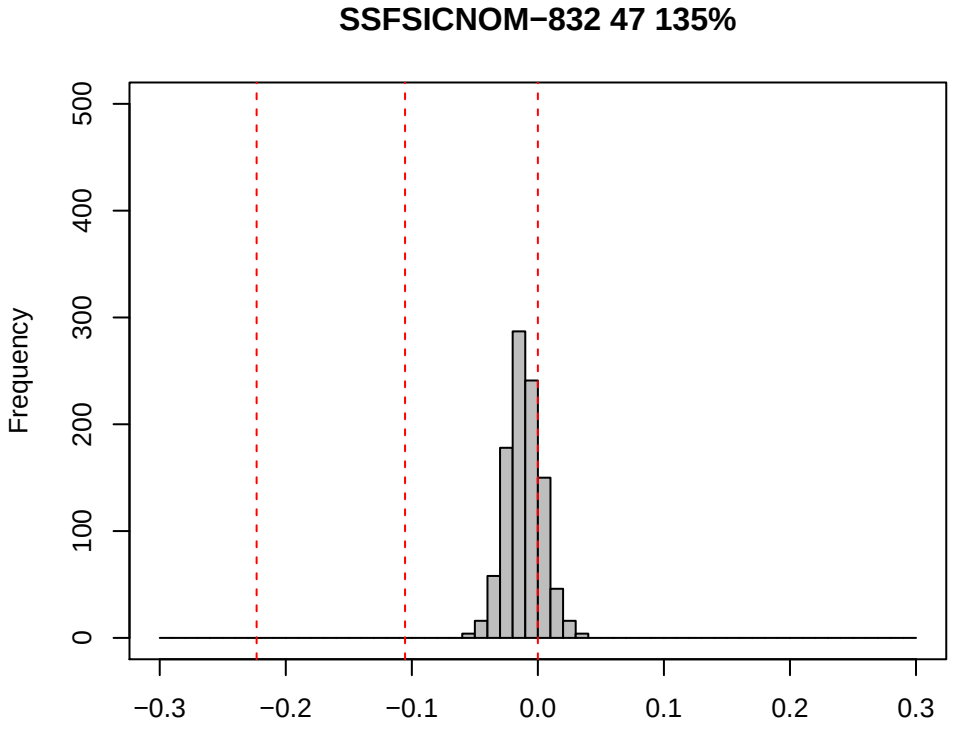

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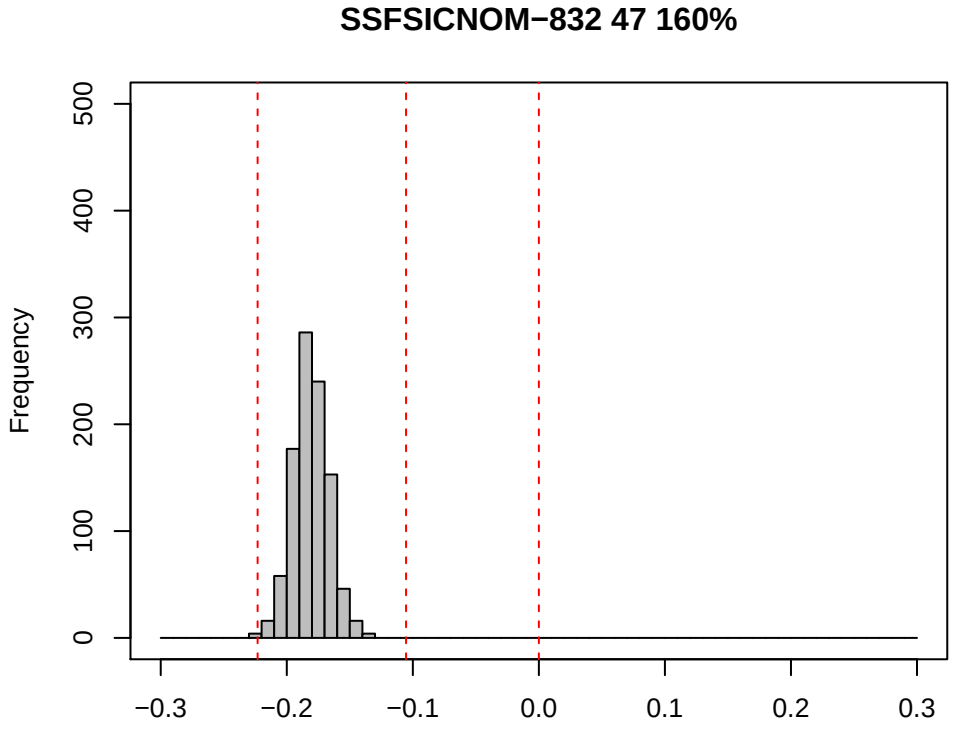

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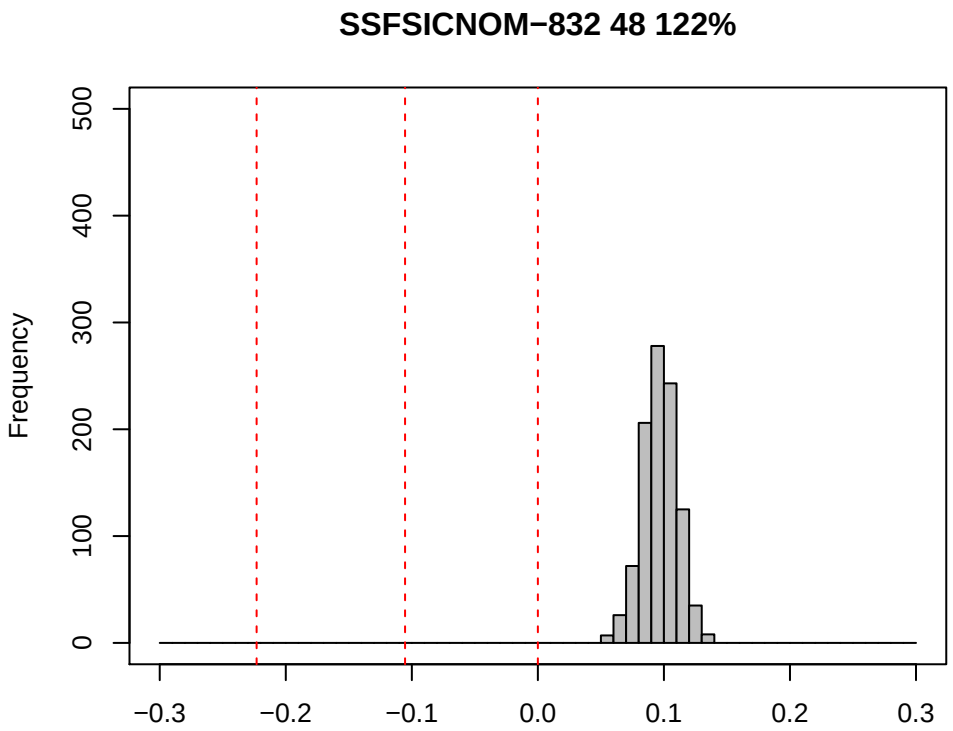

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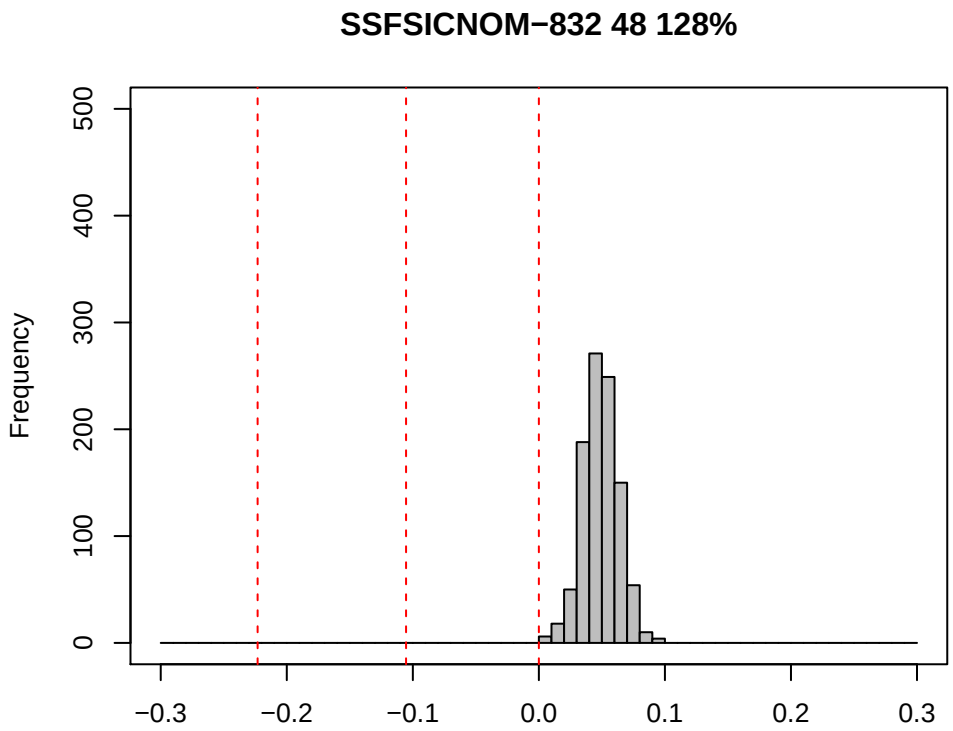

SSFSICNOM−832 47 122%
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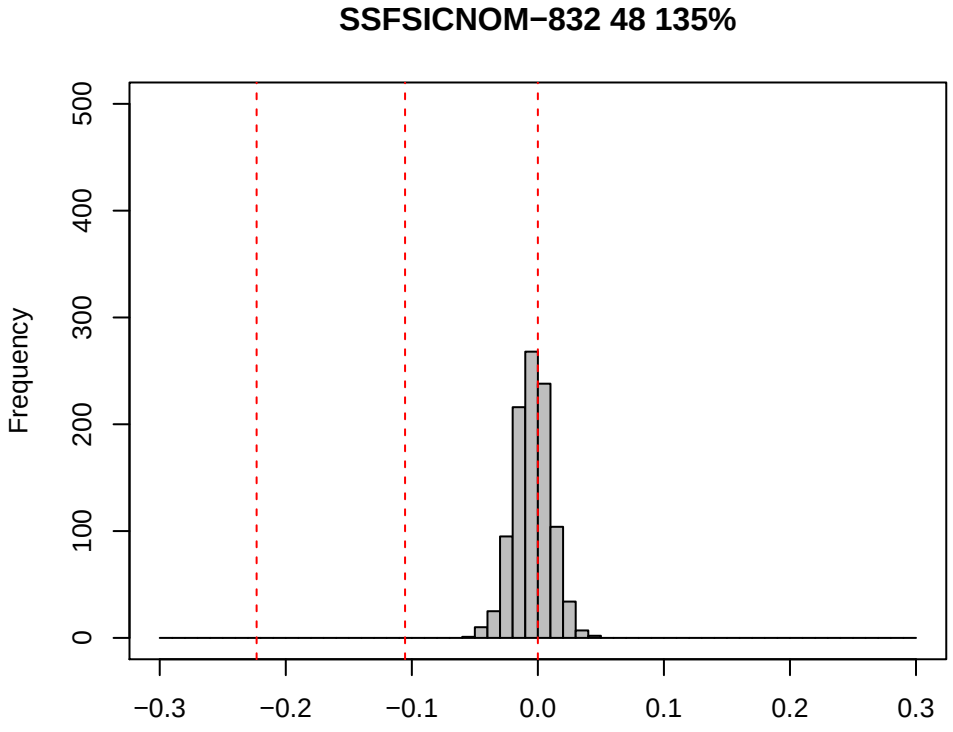

SSFSICNOM−832 47 128%
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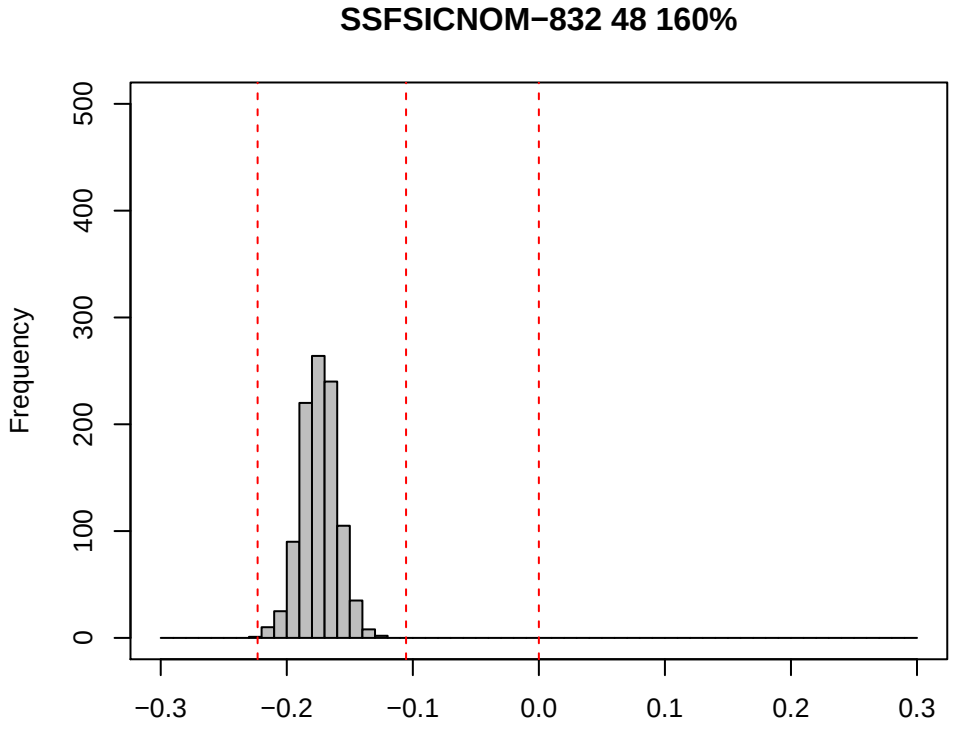

SSFSICNOM−832 47 135%
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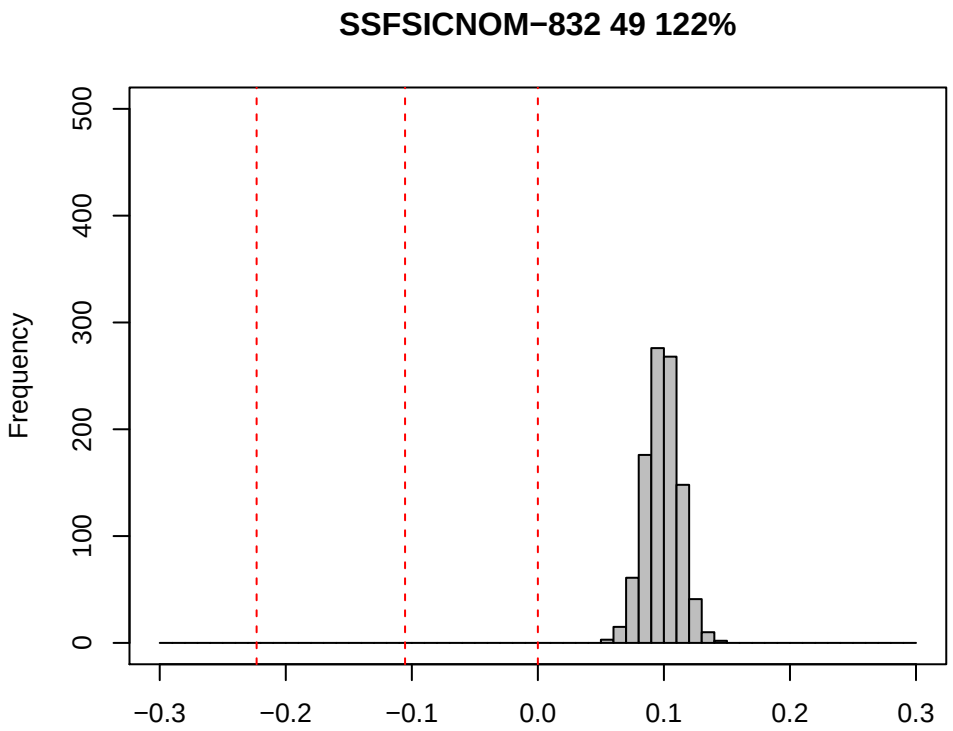

SSFSICNOM−832 47 160%
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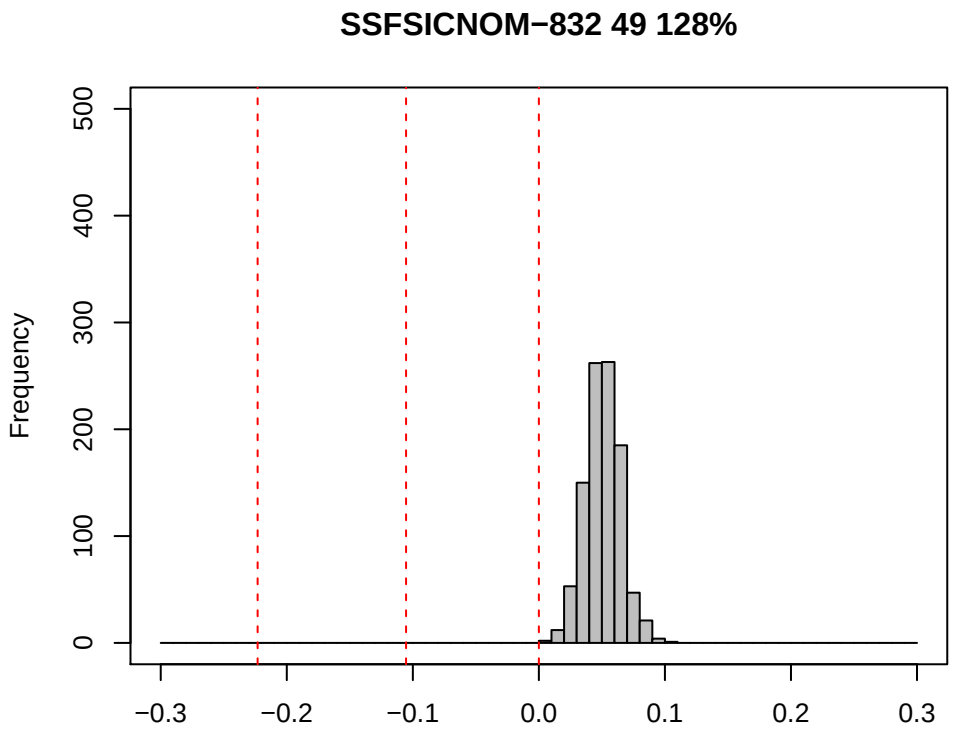

SSFSICNOM−832 48 122%
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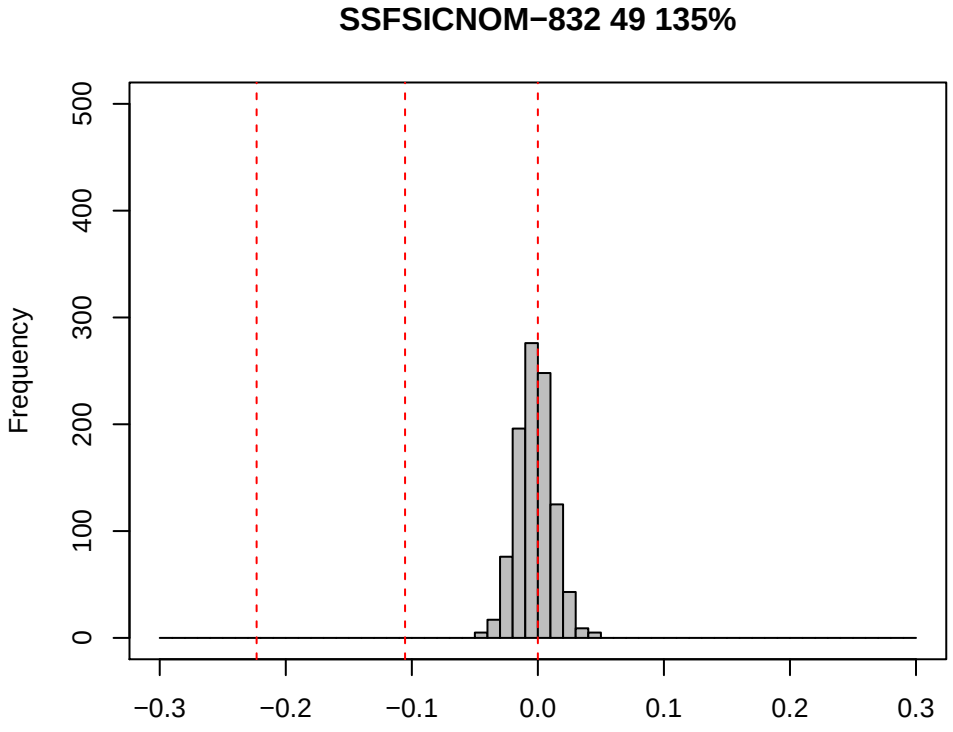

SSFSICNOM−832 48 128%
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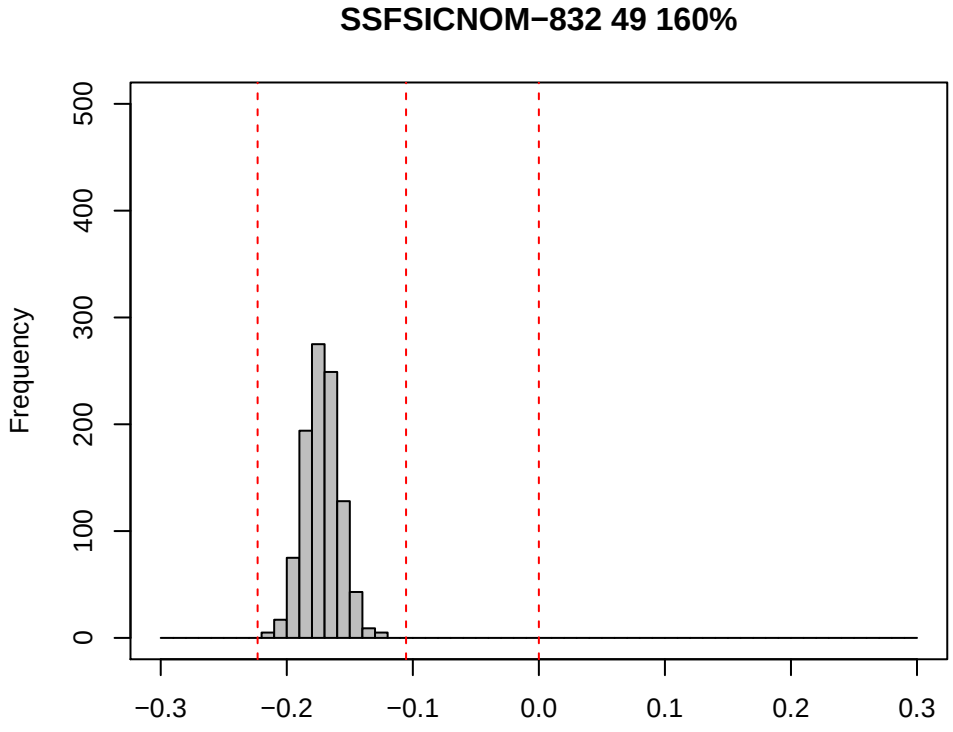

SSFSICNOM−832 48 135%
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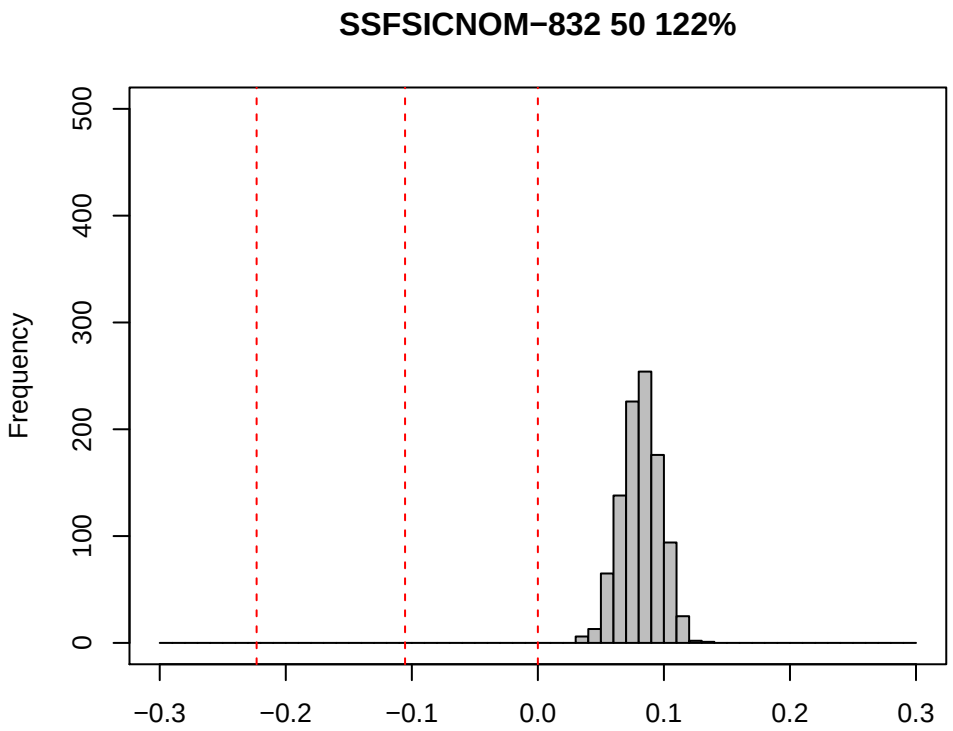

SSFSICNOM−832 48 160%
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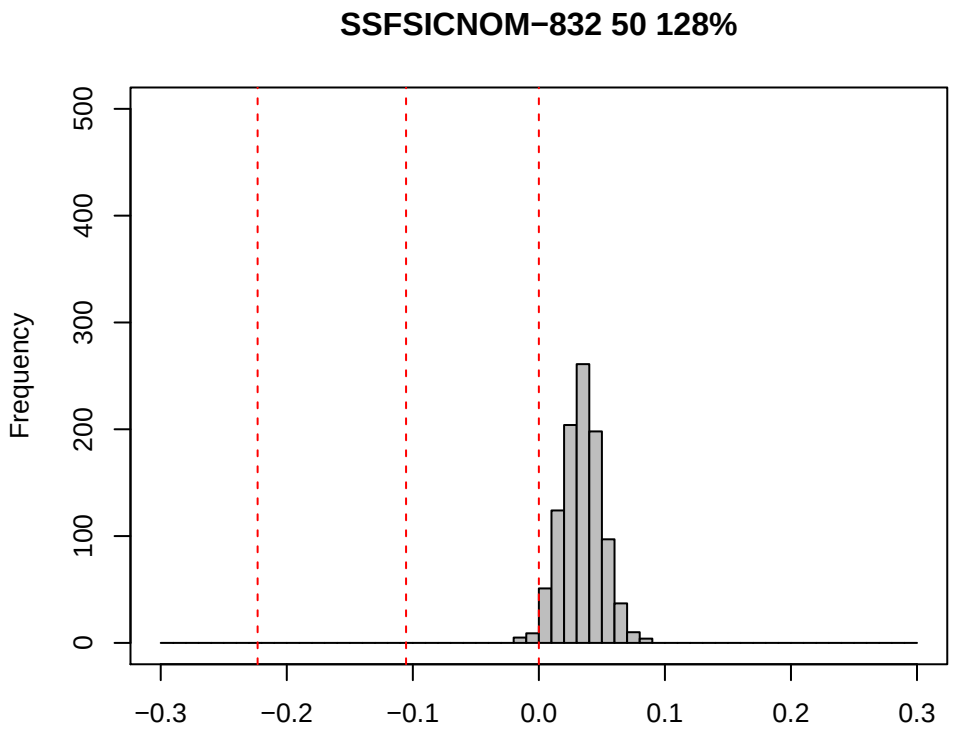

SSFSICNOM−832 49 122%
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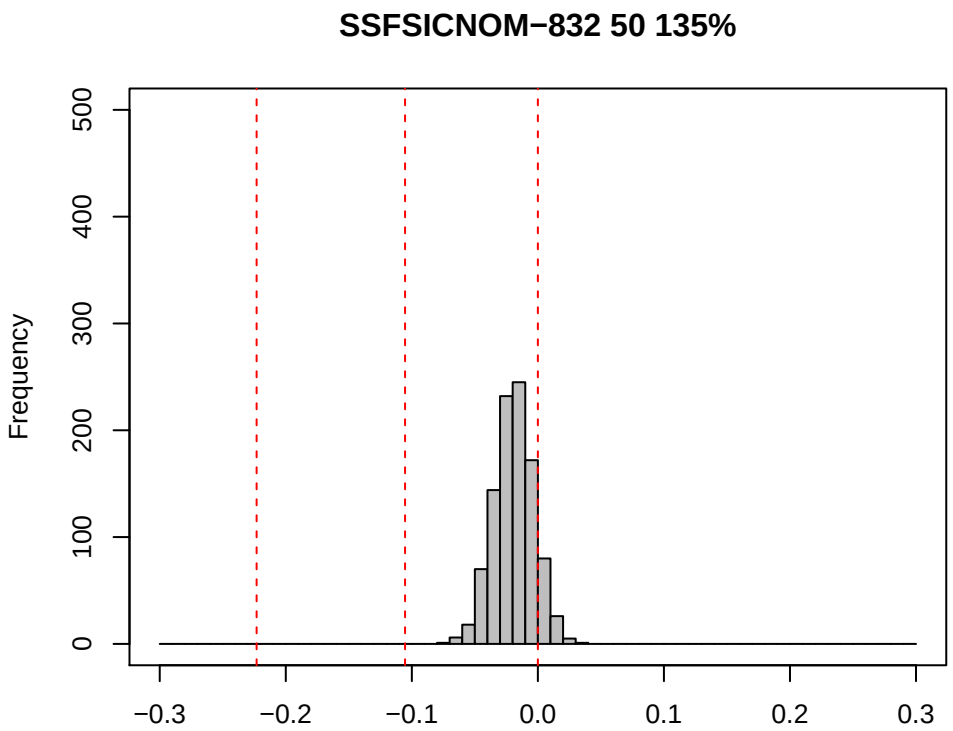

SSFSICNOM−832 49 128%
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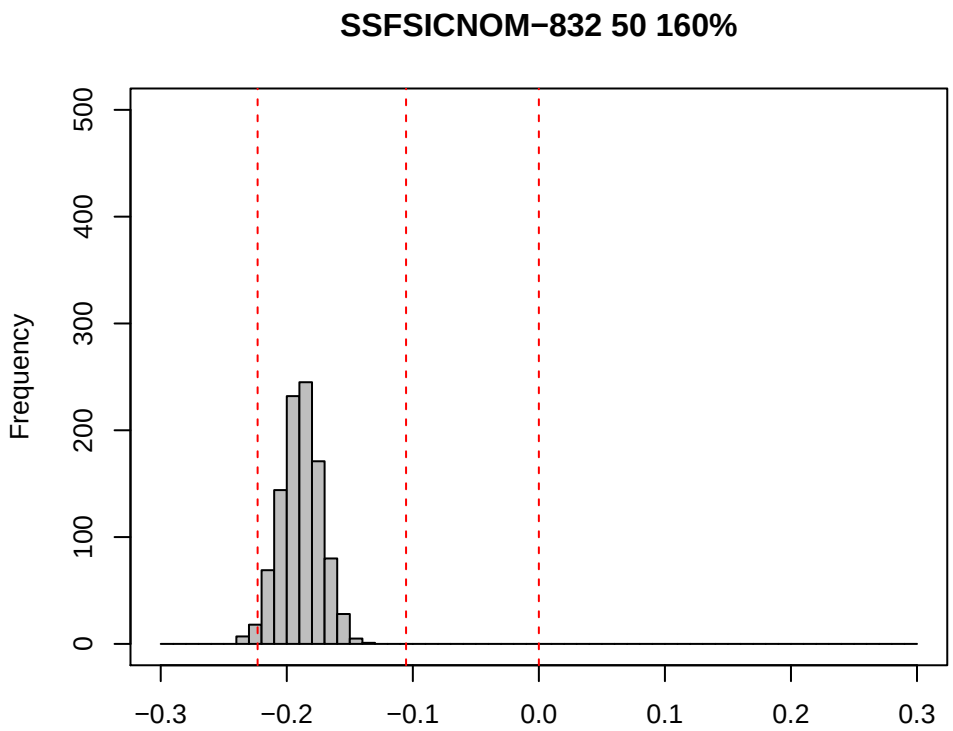

SSFSICNOM−832 49 135%
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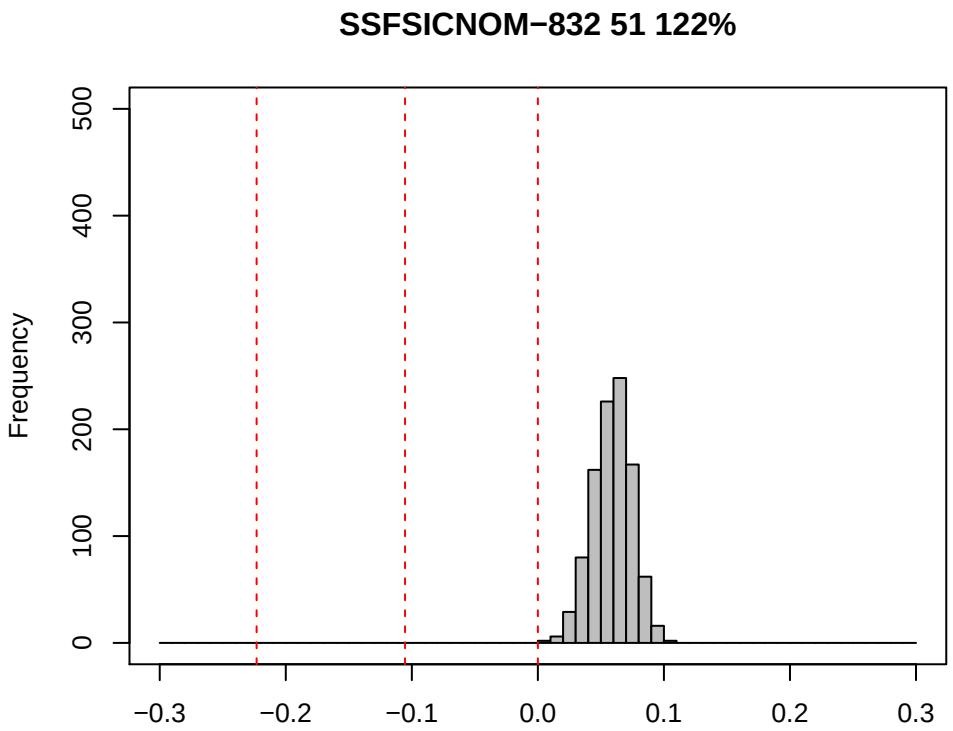

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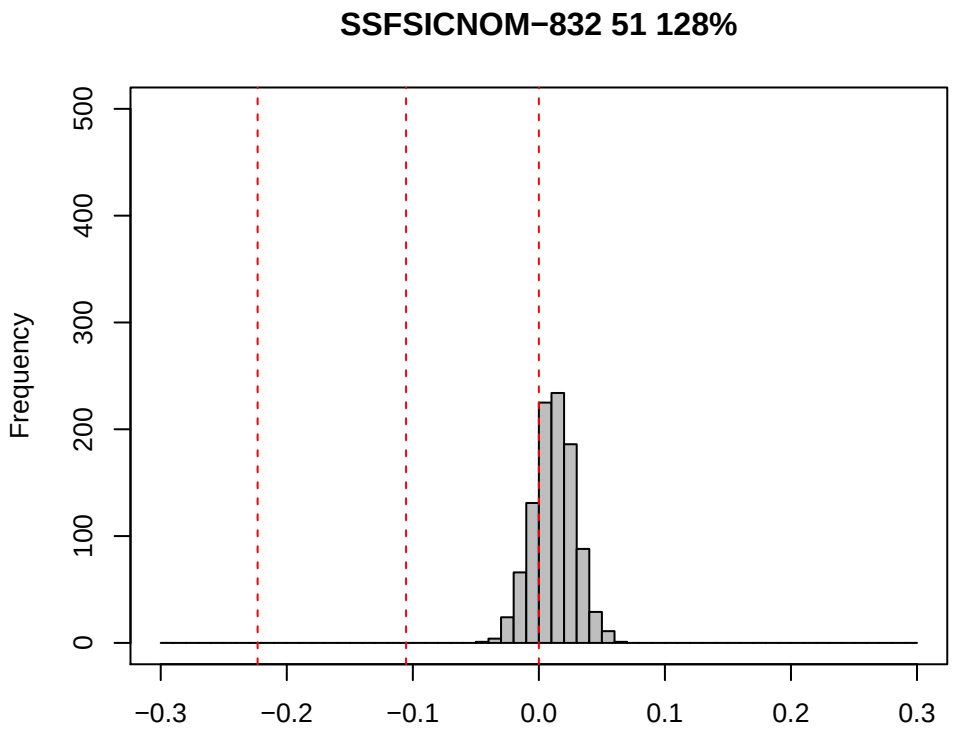

SSFSICNOM−832 50 122%
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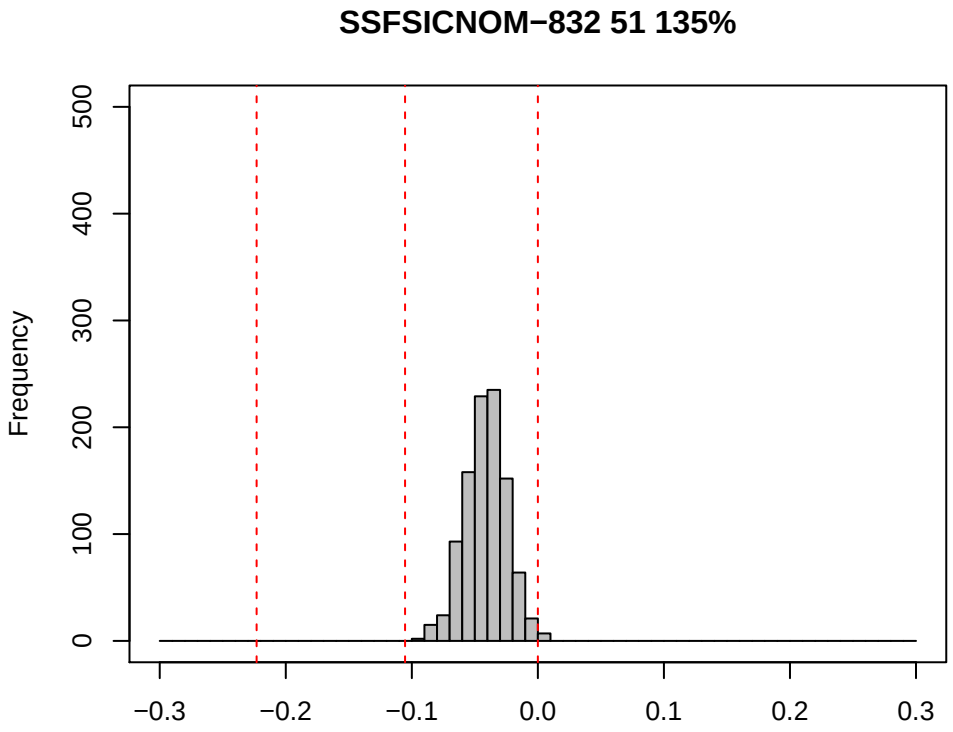

SSFSICNOM−832 50 128%
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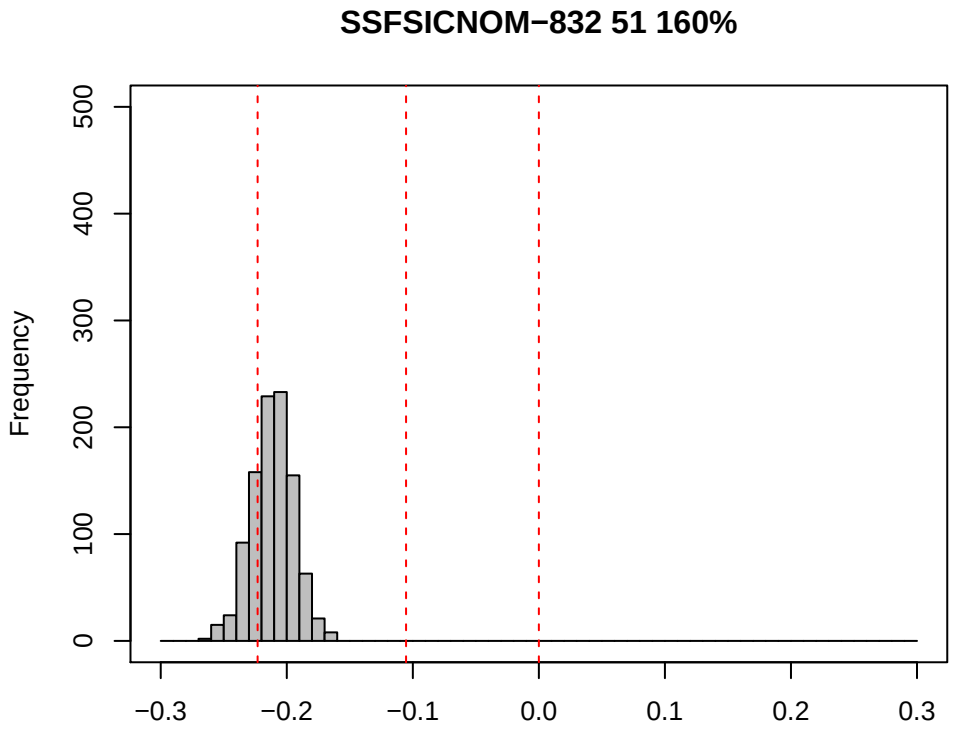

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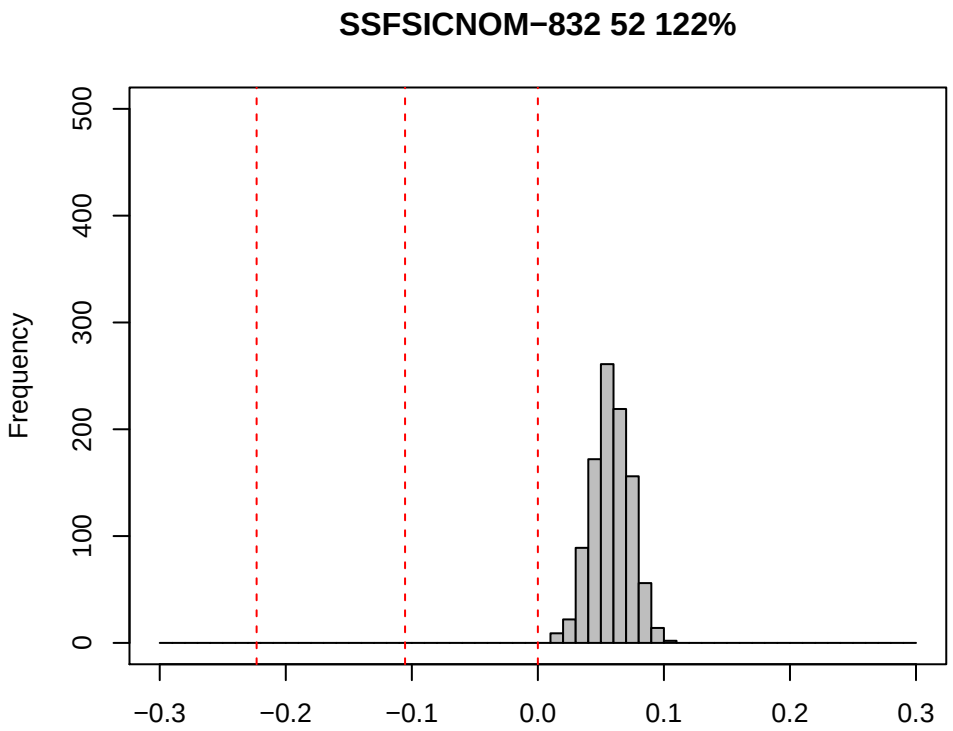

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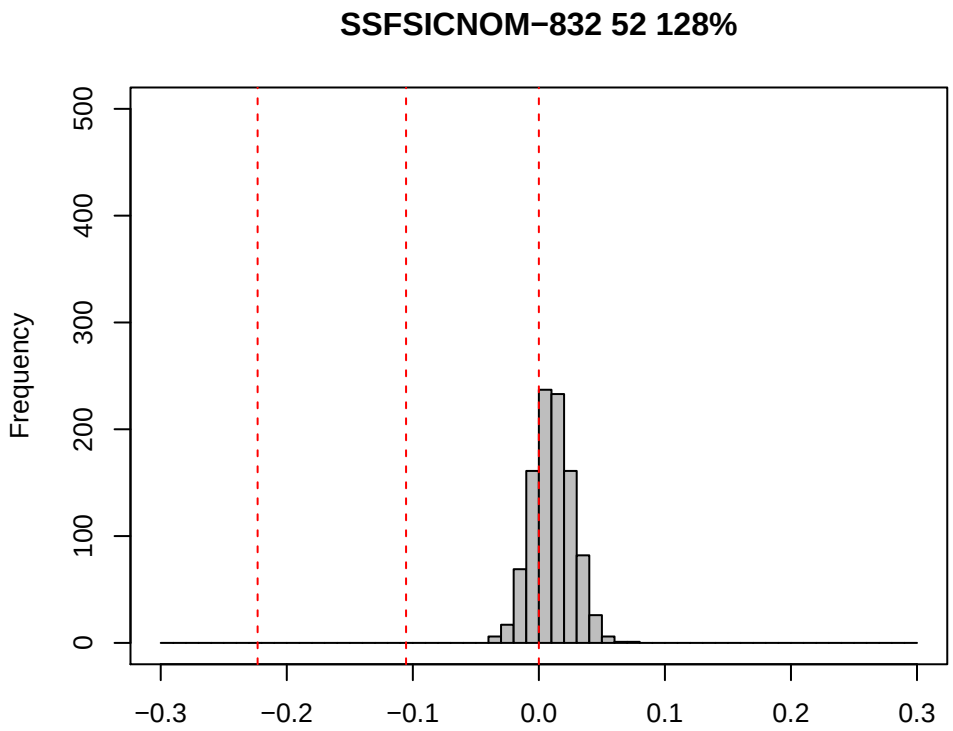

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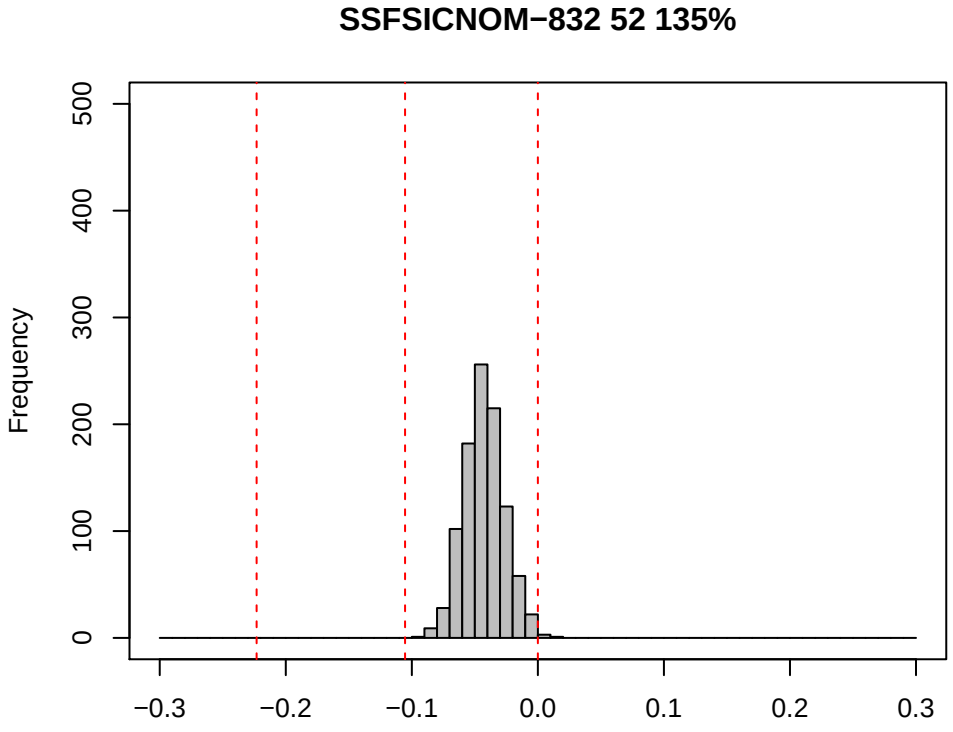

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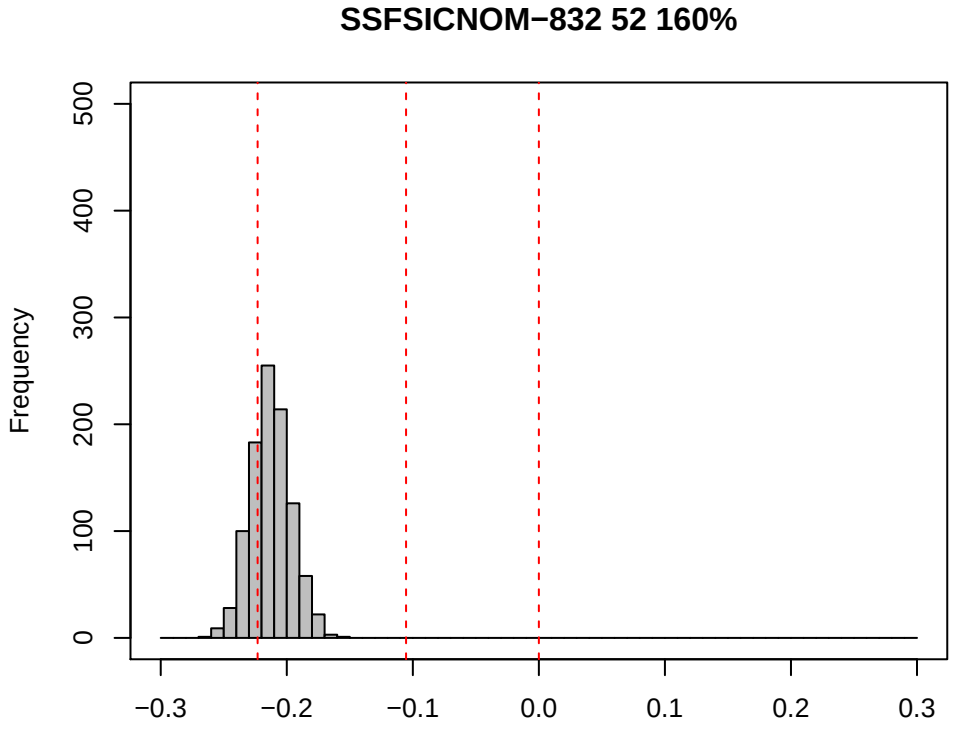

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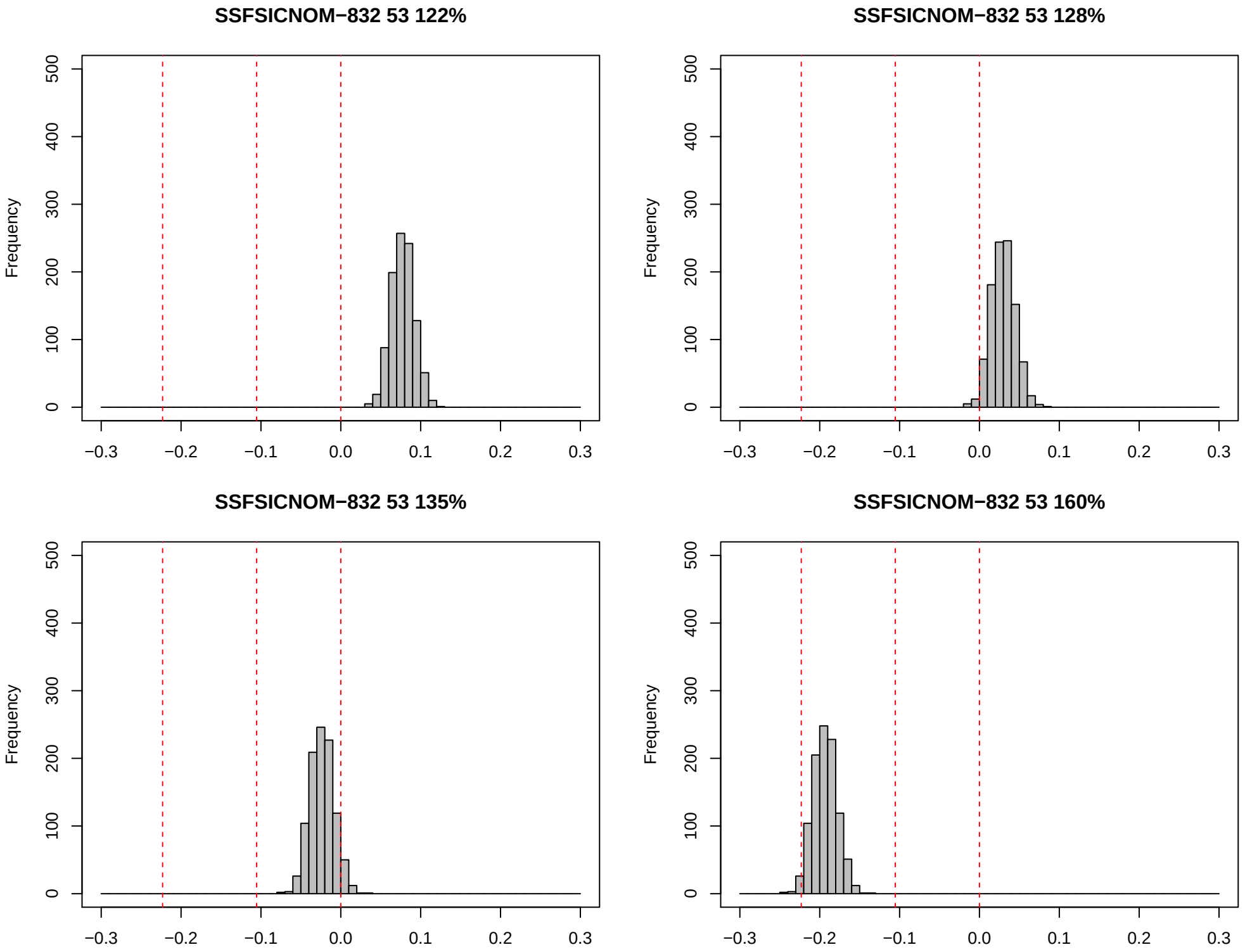

SSFSICNOM−832 51 160%
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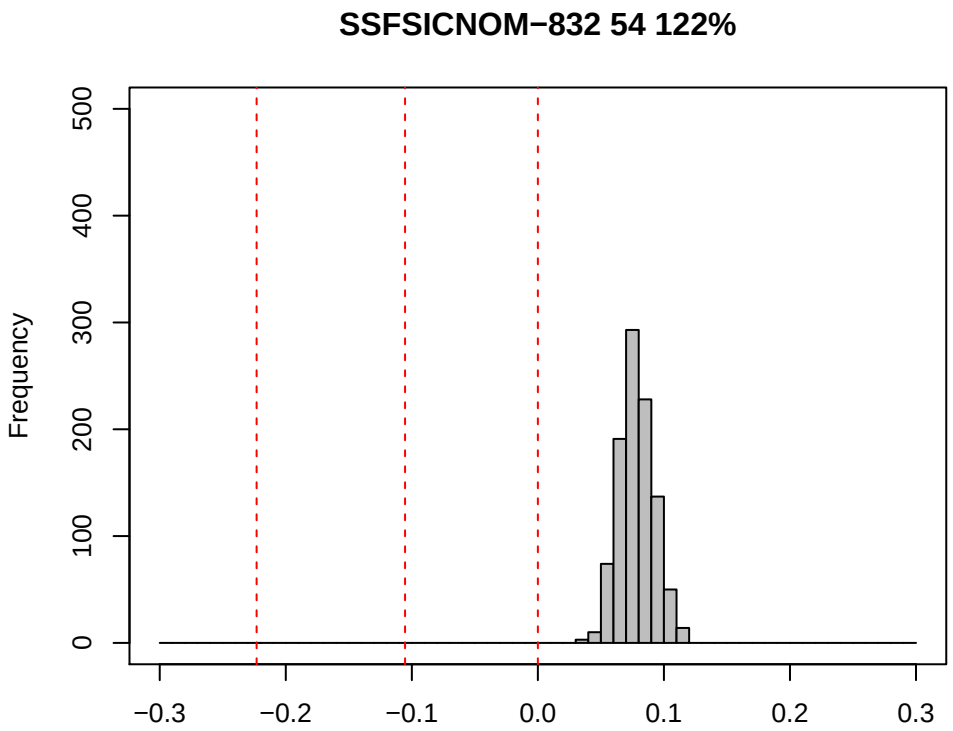

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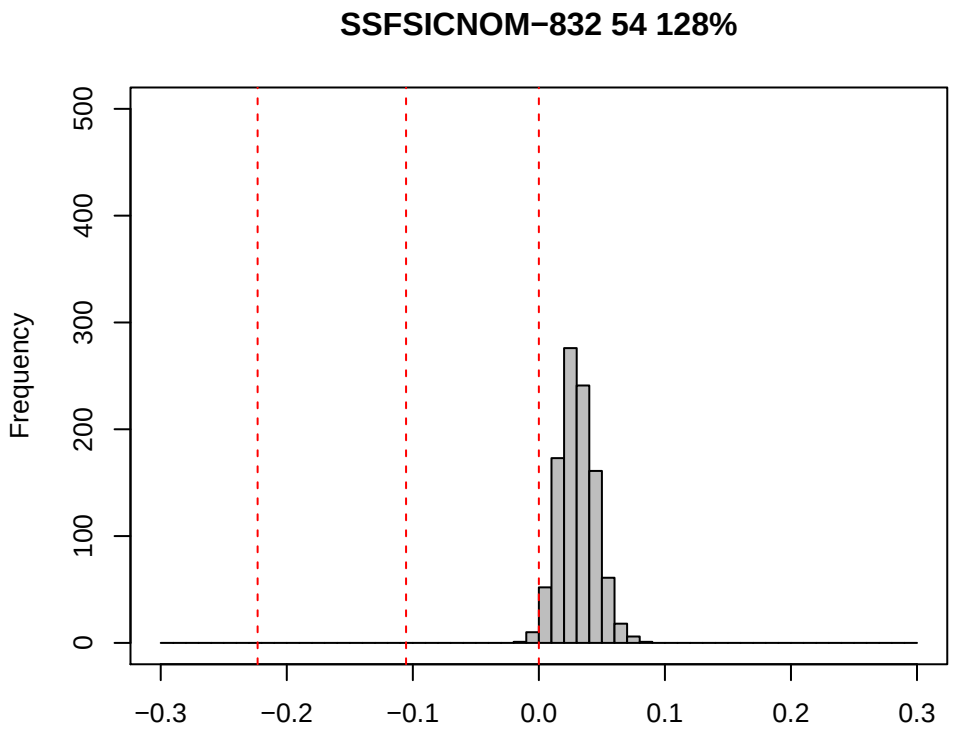

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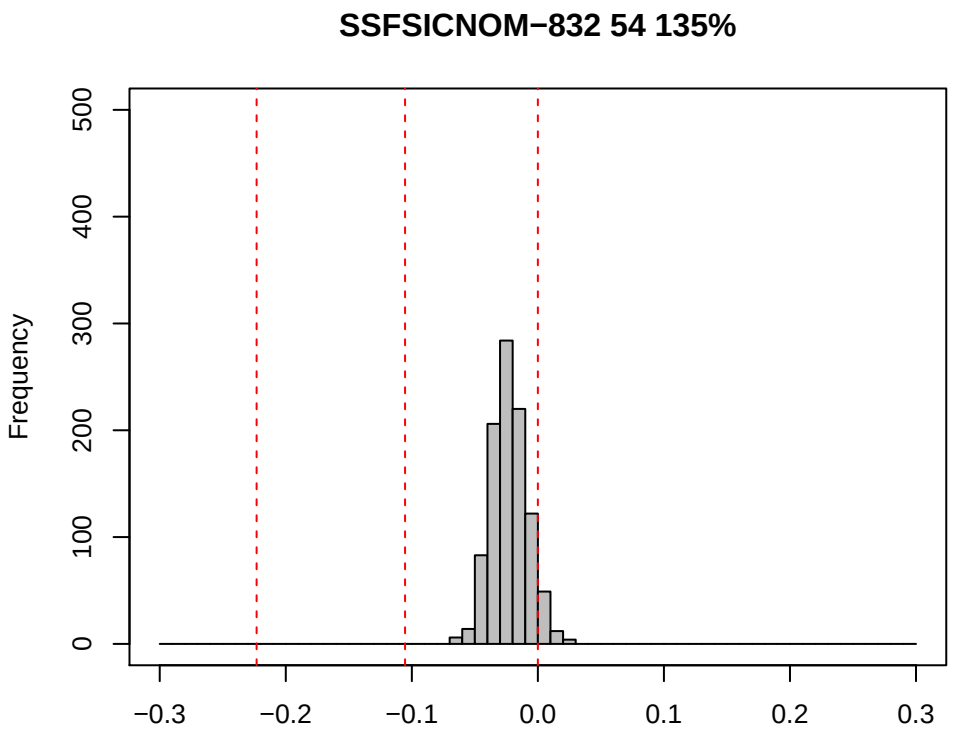

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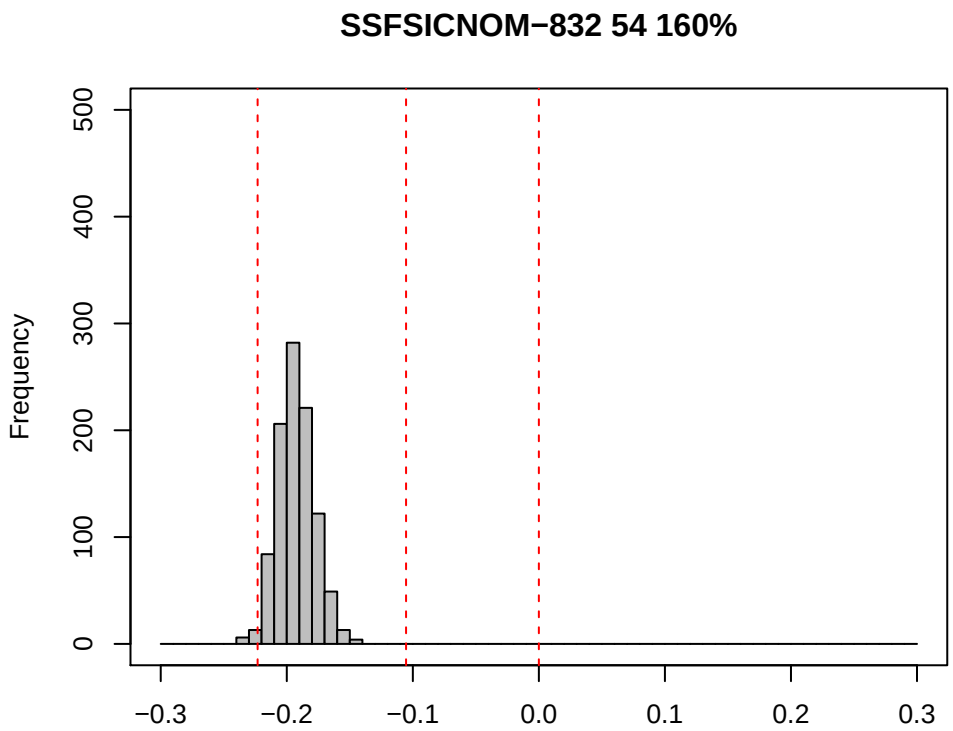

SSFSICNOM−832 52 160%
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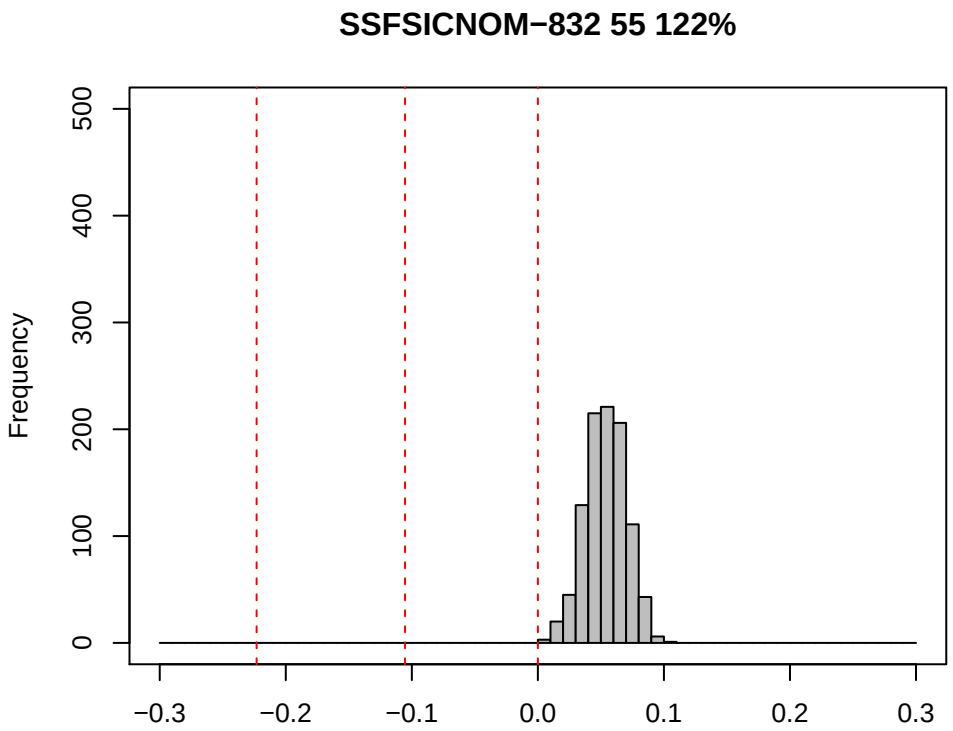

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SSFSICNOM−832 53 160%
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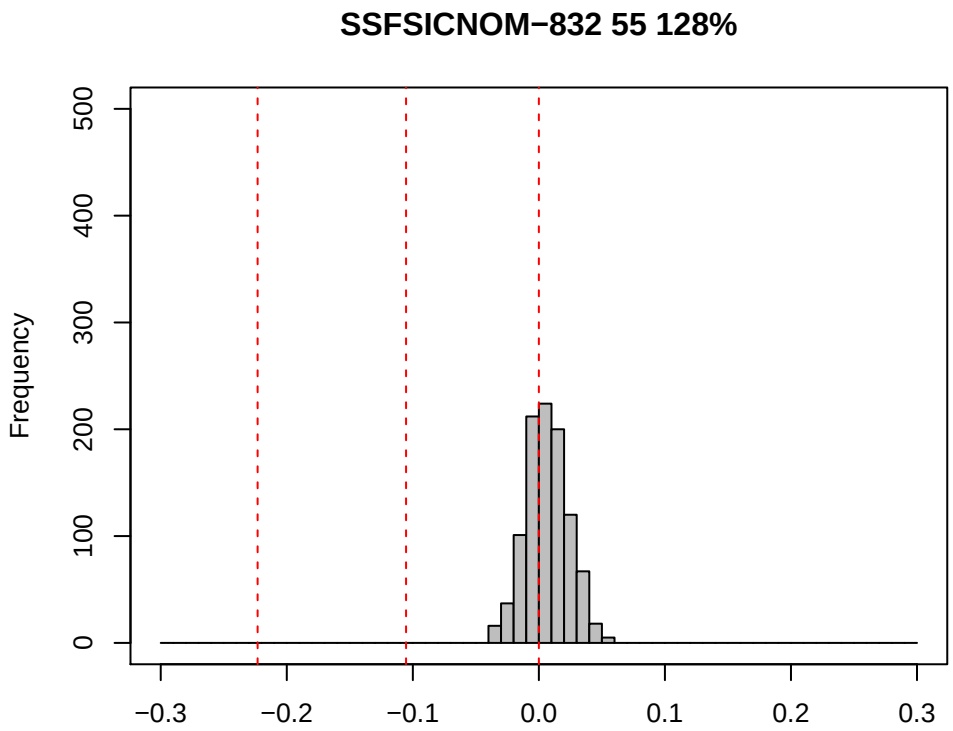

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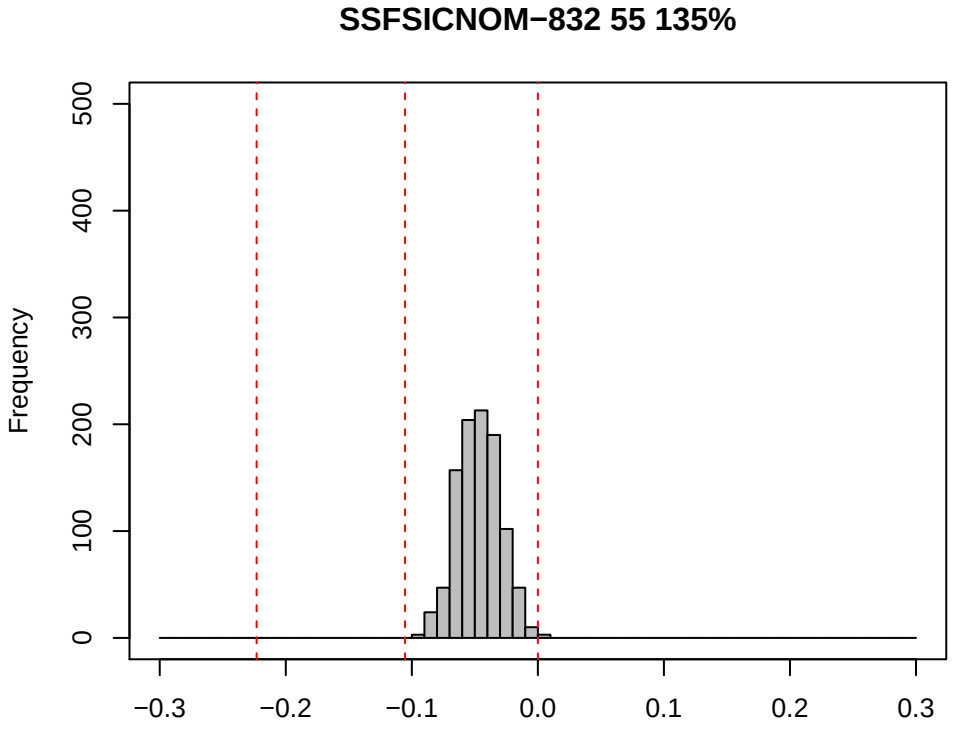

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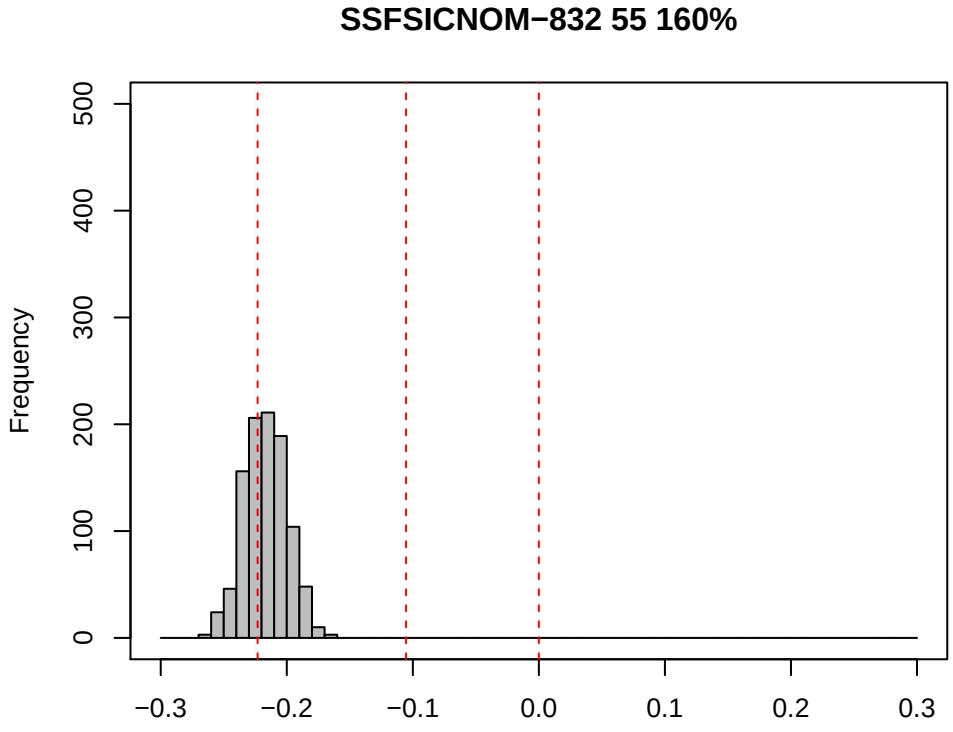

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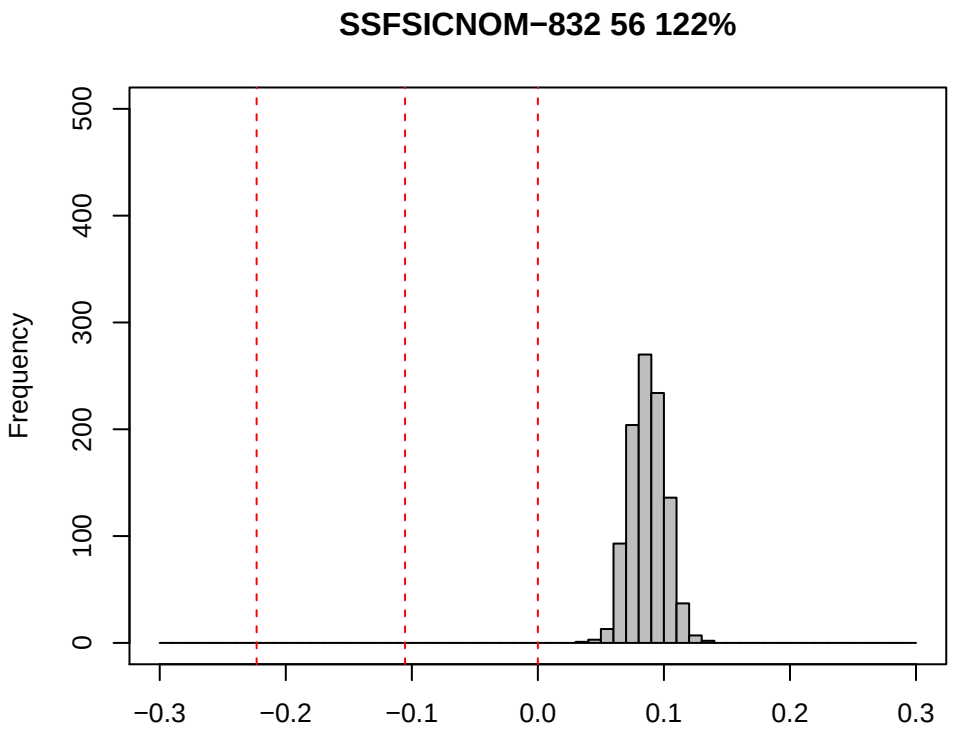

SSFSICNOM−832 54 160%
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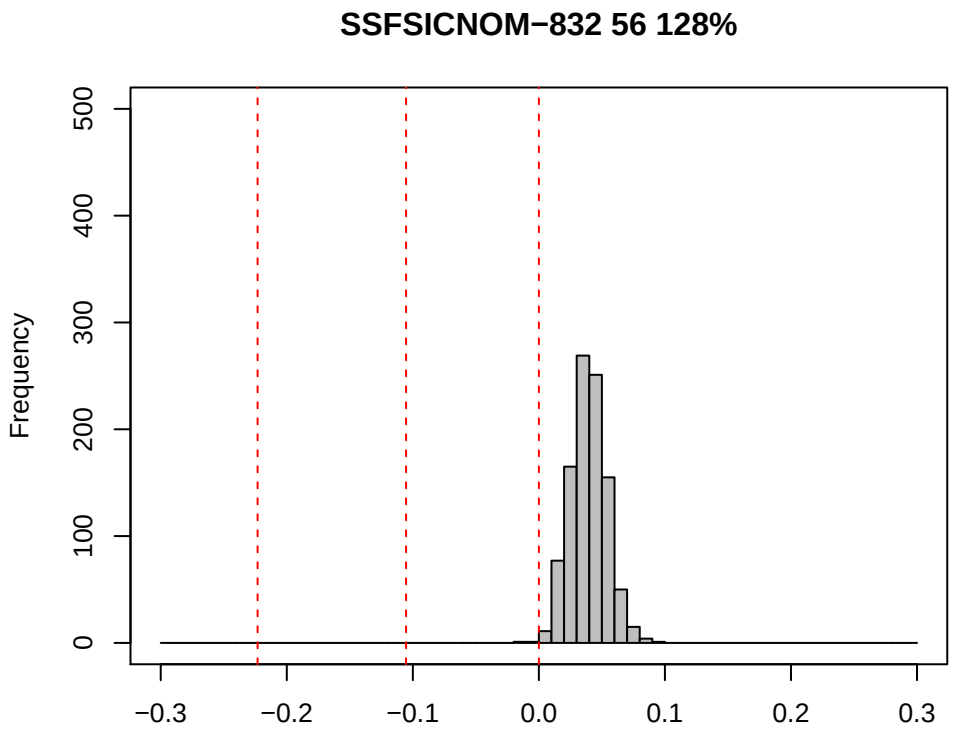

SSFSICNOM−832 55 122%
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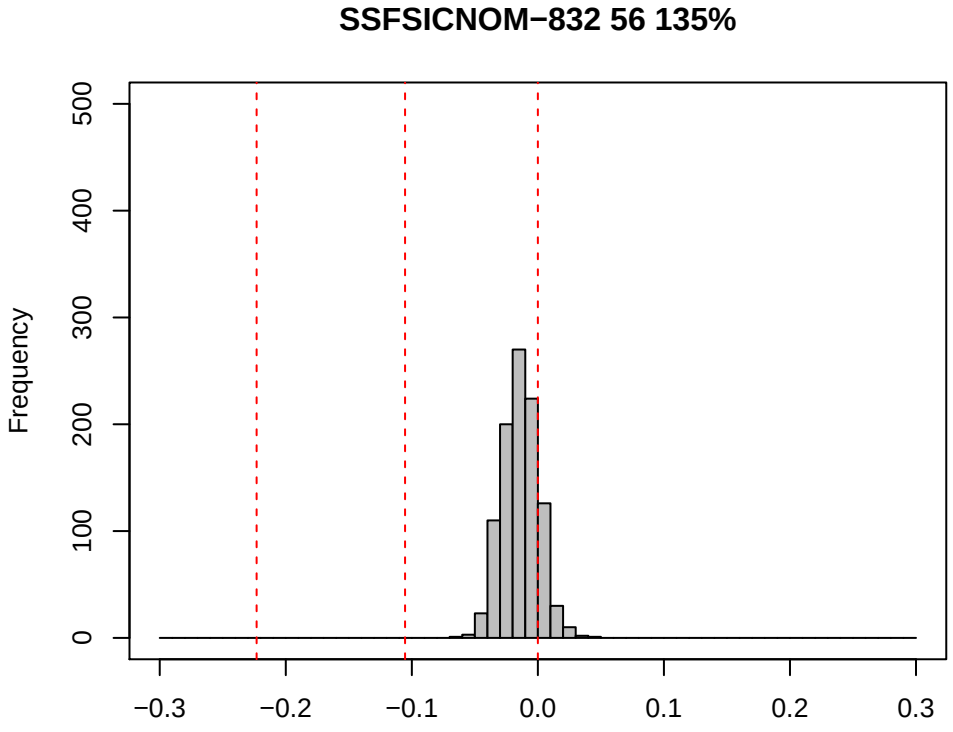

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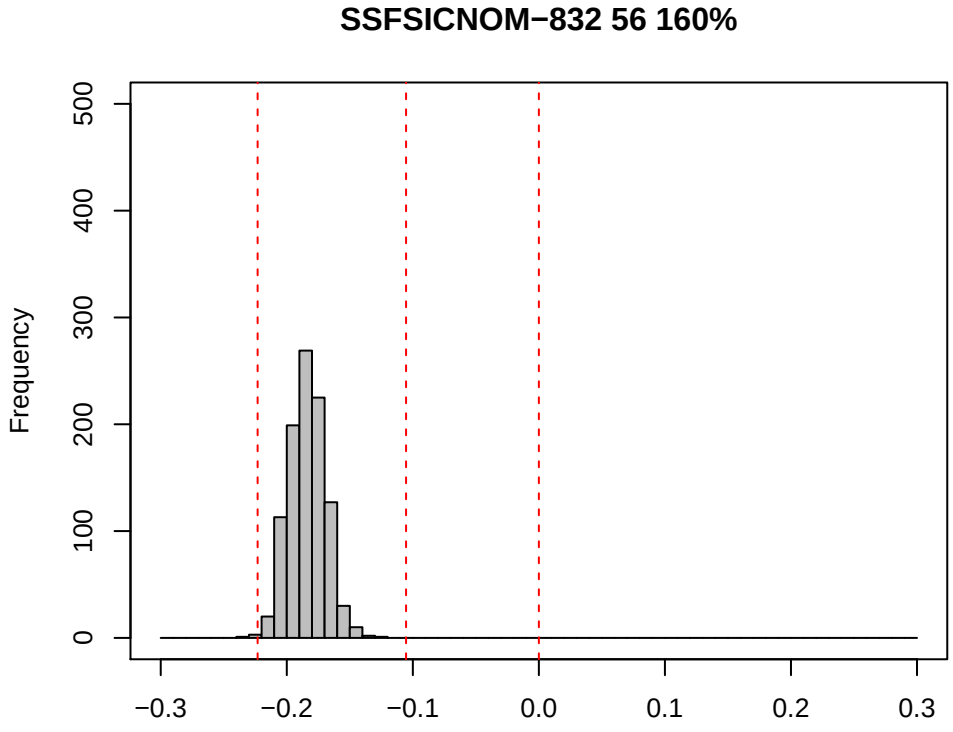

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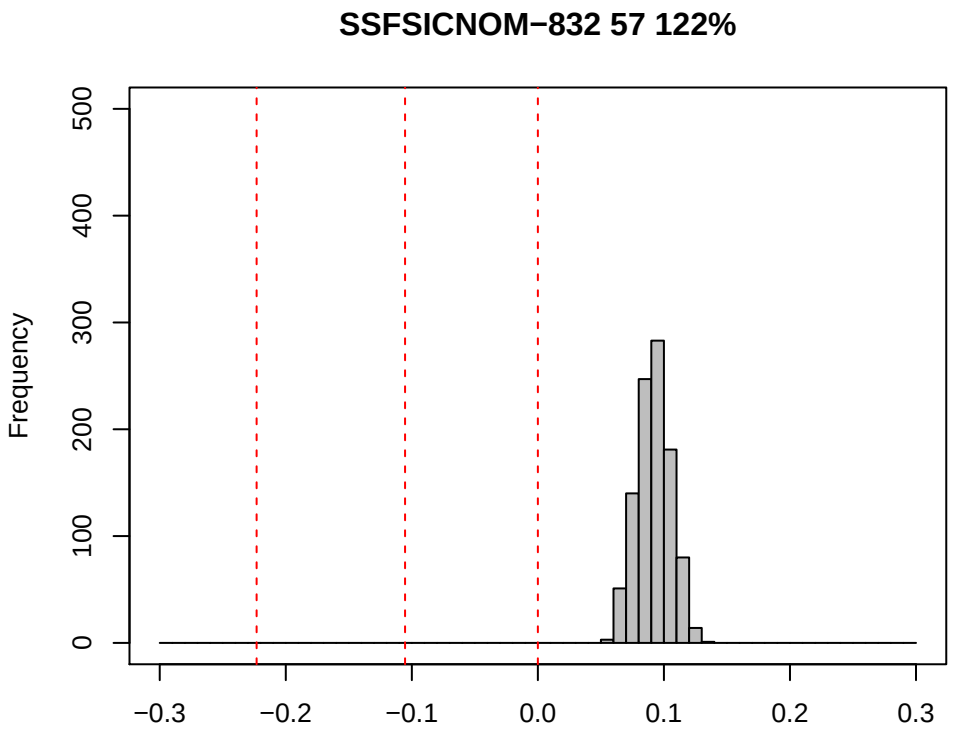

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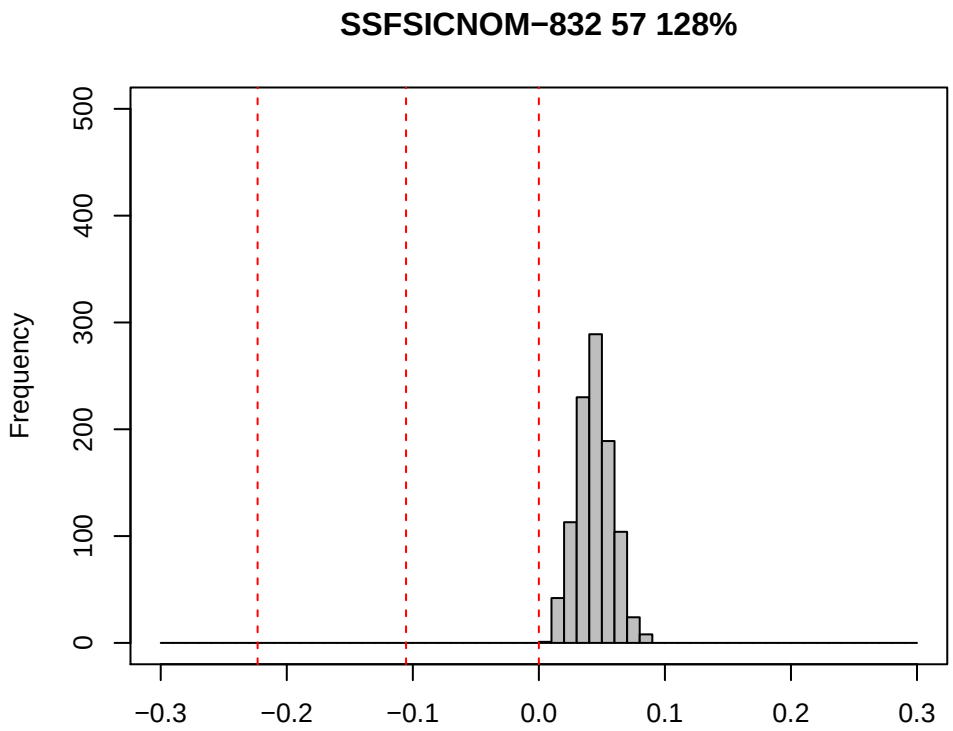

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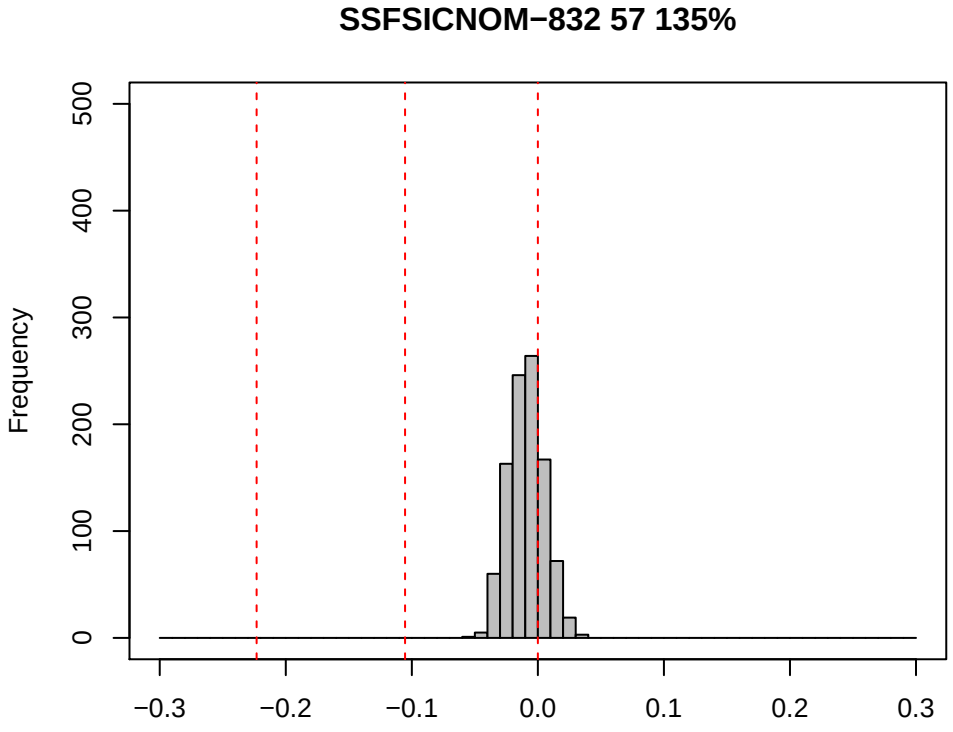

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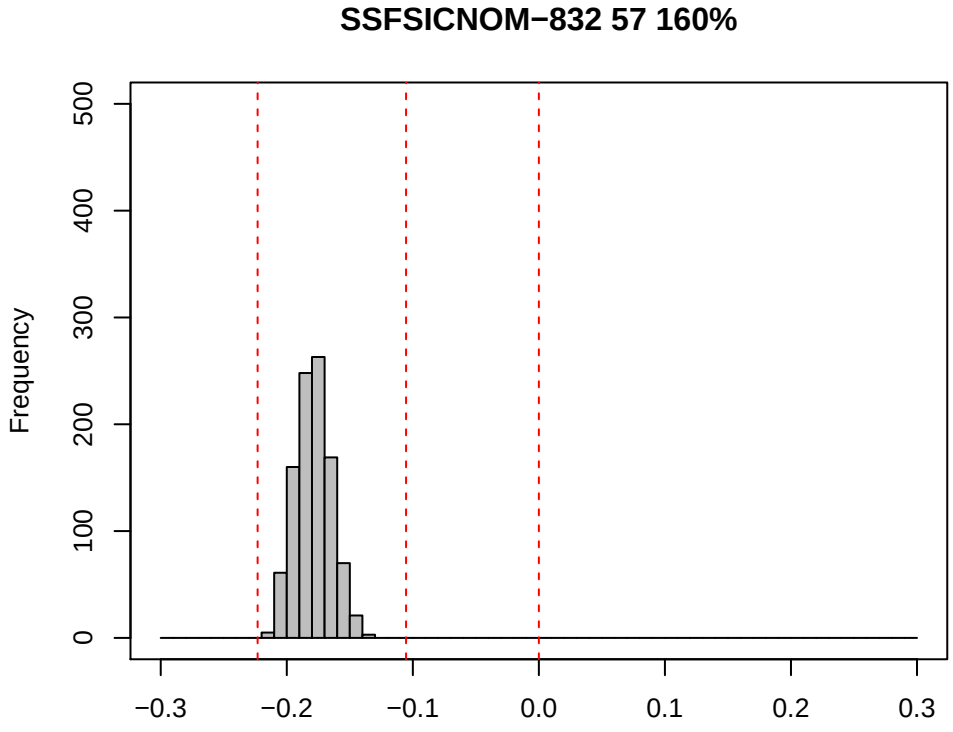

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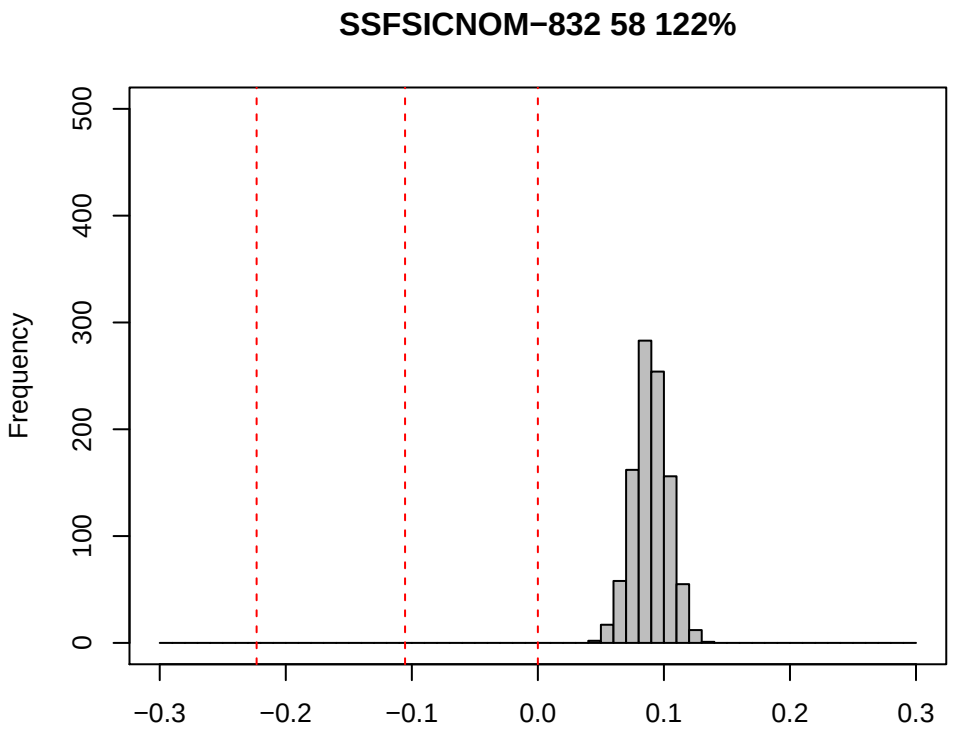

SSFSICNOM−832 56 160%
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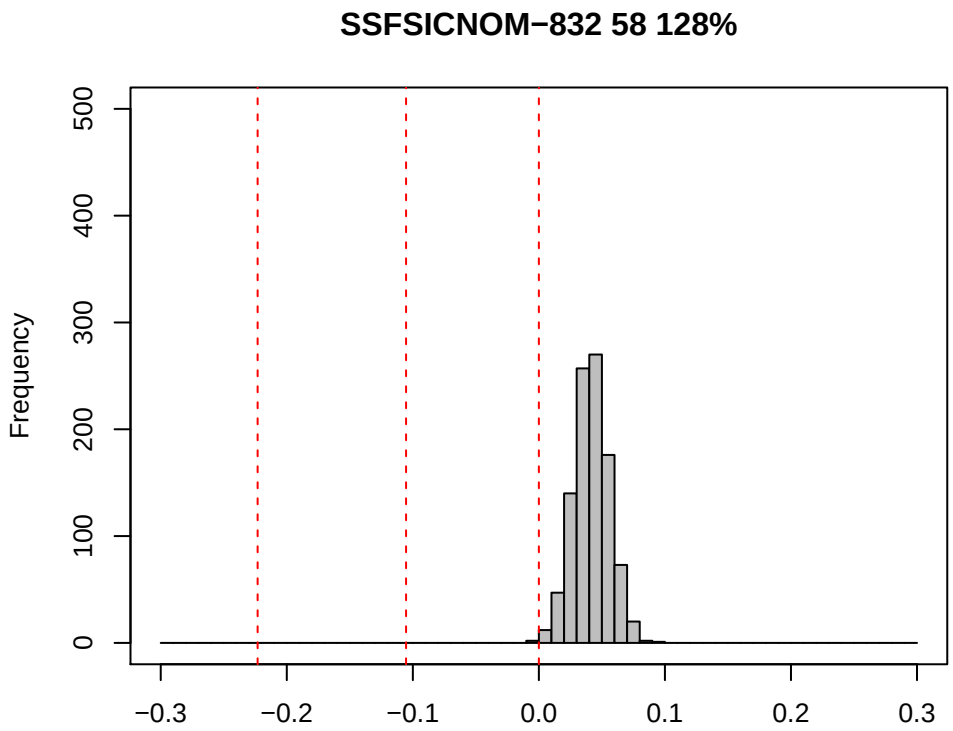

SSFSICNOM−832 57 122%
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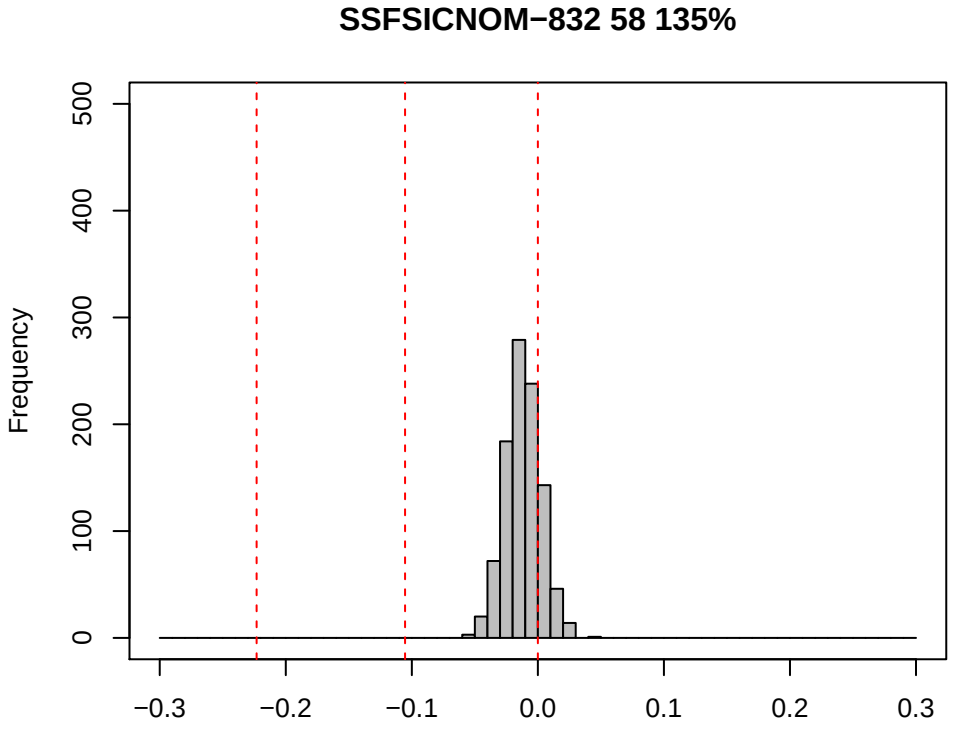

SSFSICNOM−832 57 128%
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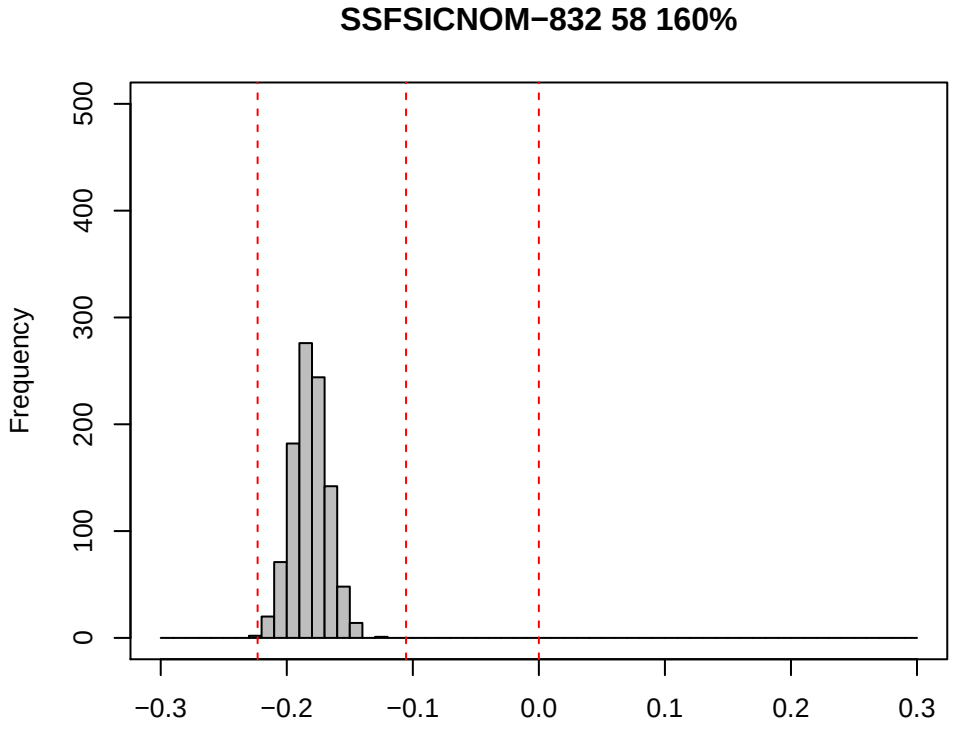

SSFSICNOM−832 57 135%
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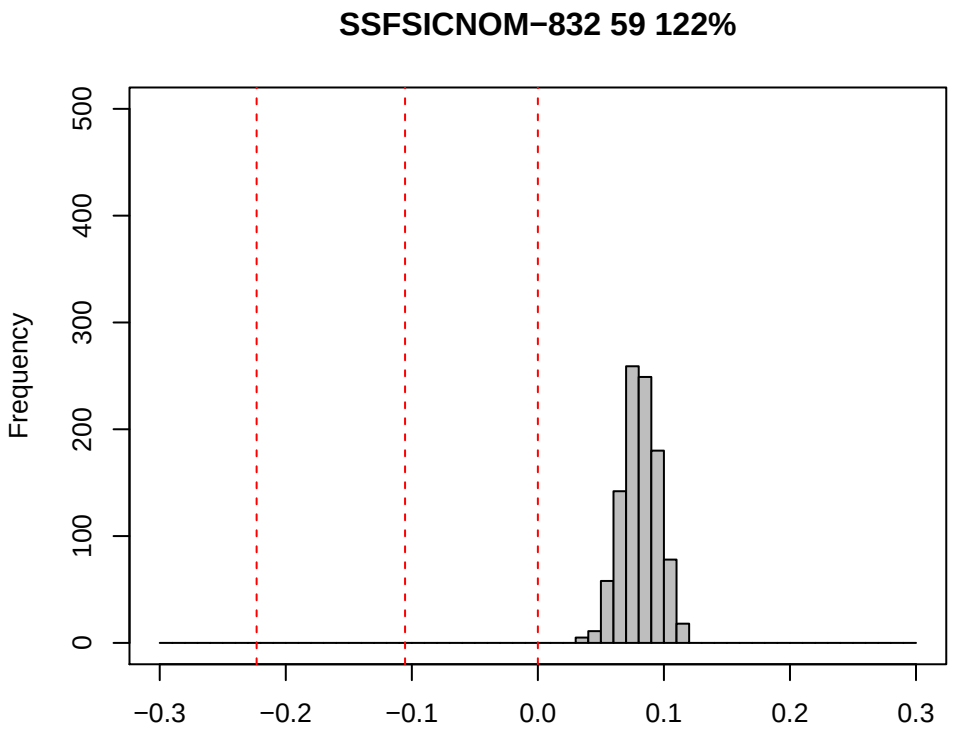

SSFSICNOM−832 57 160%
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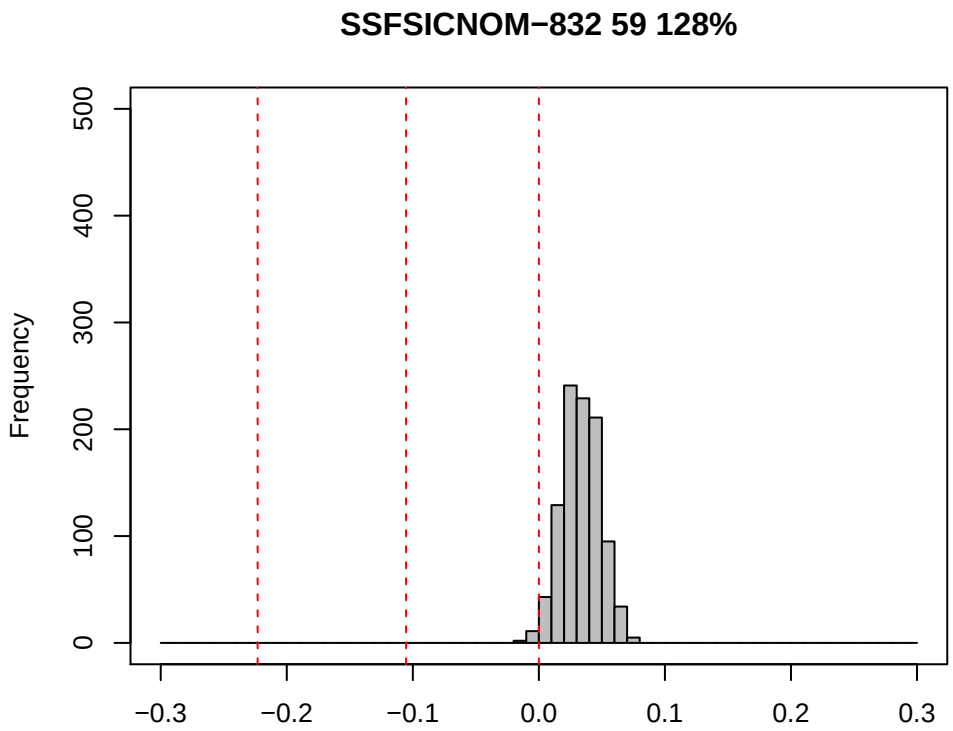

SSFSICNOM−832 58 122%
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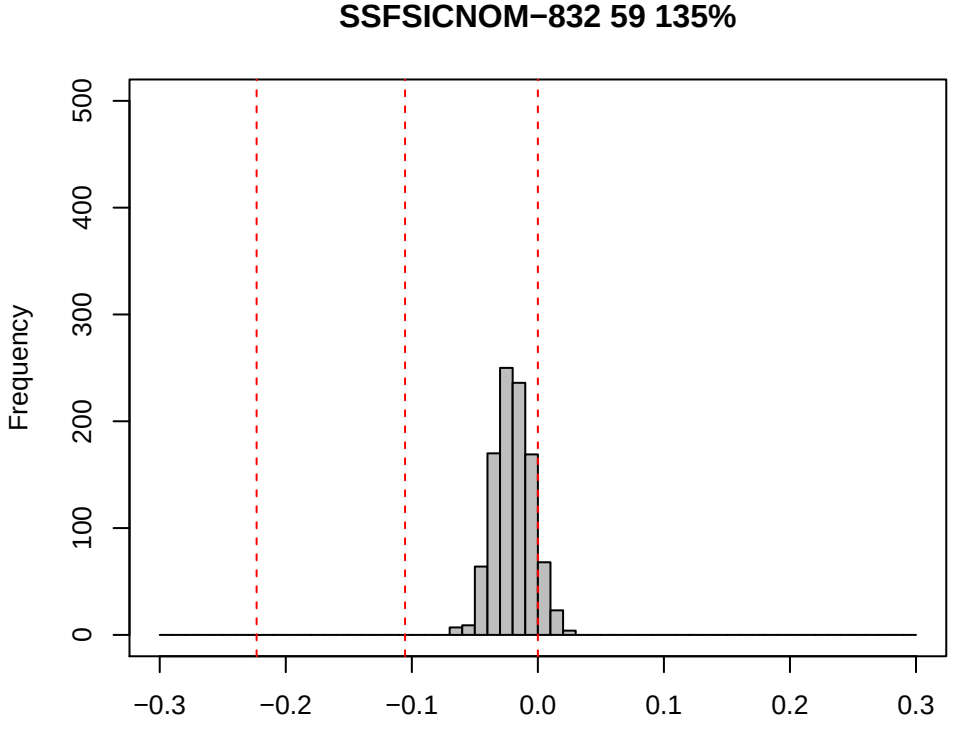

SSFSICNOM−832 58 128%
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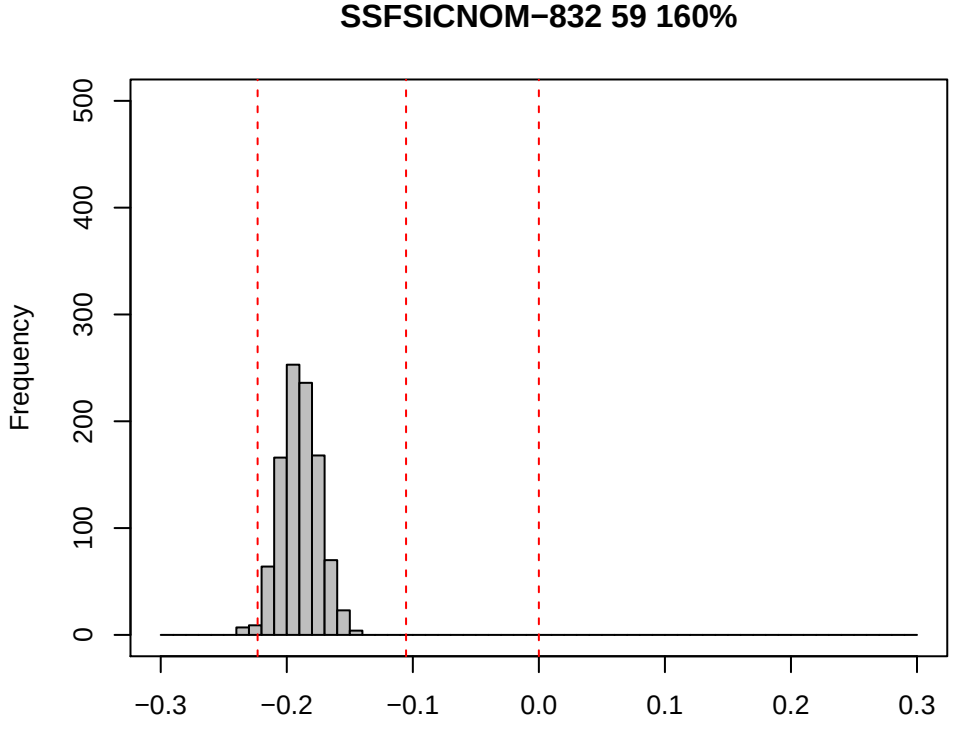

SSFSICNOM−832 58 135%
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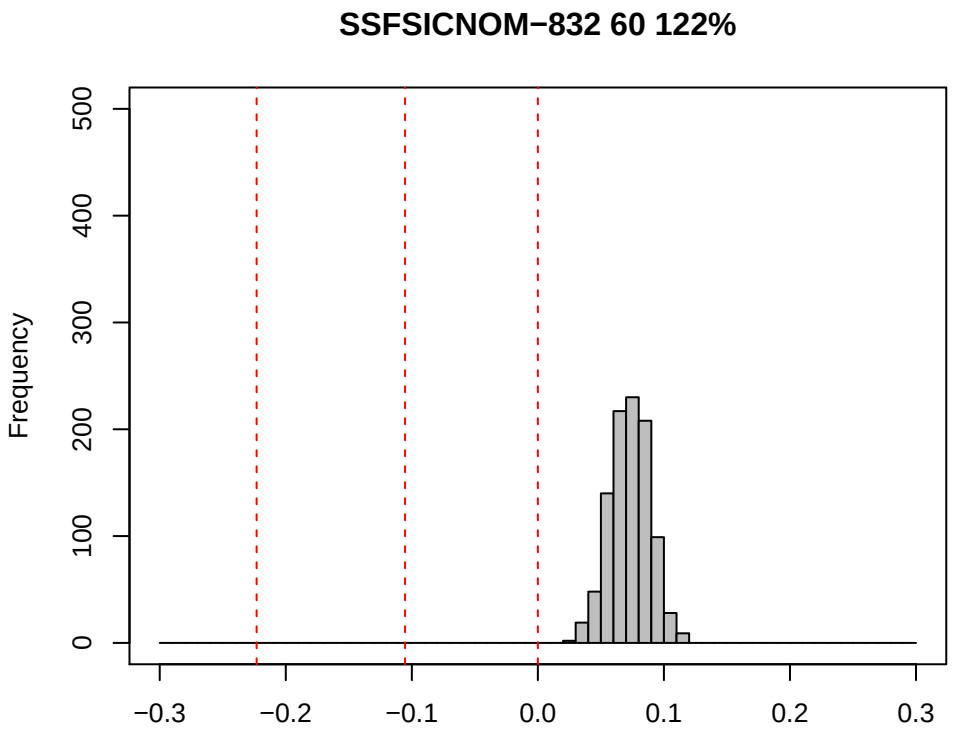

SSFSICNOM−832 58 160%
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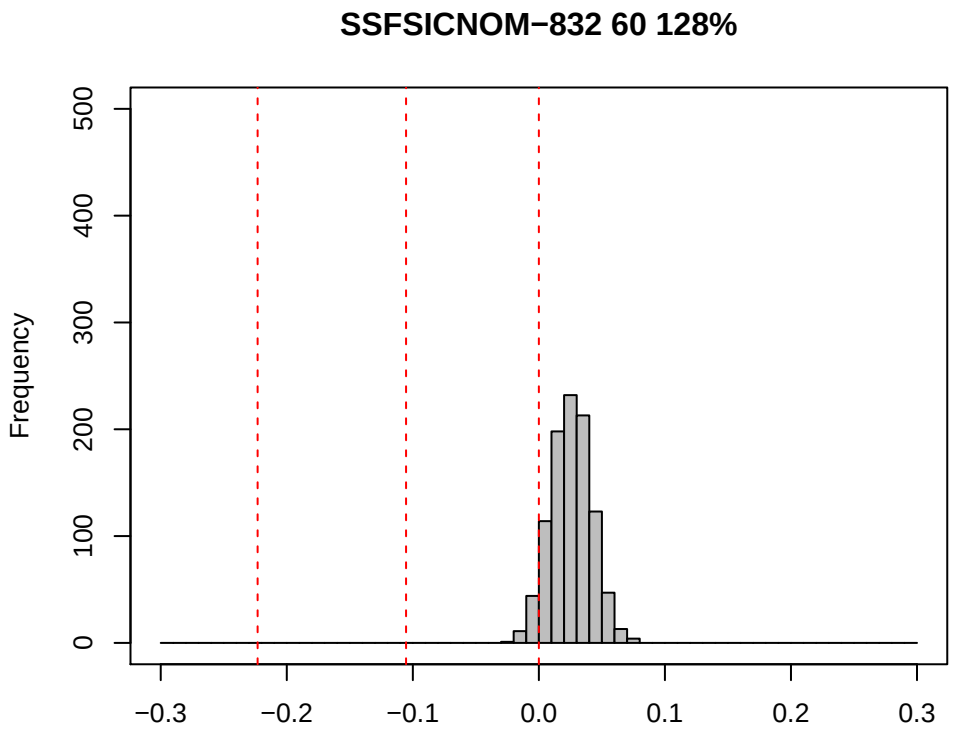

SSFSICNOM−832 59 122%
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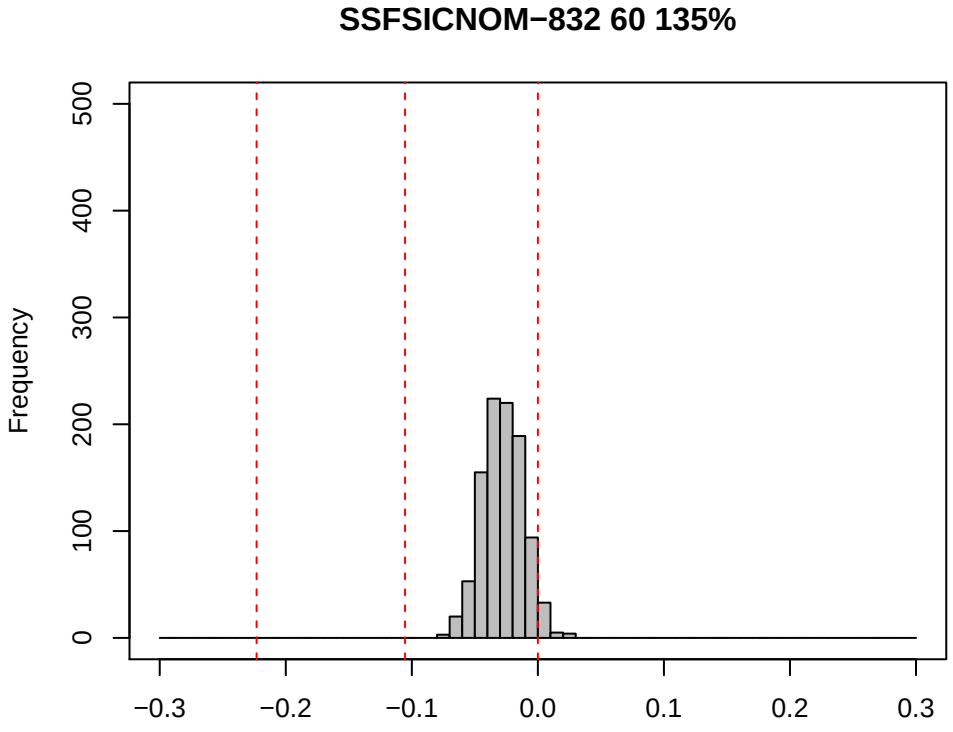

SSFSICNOM−832 59 128%
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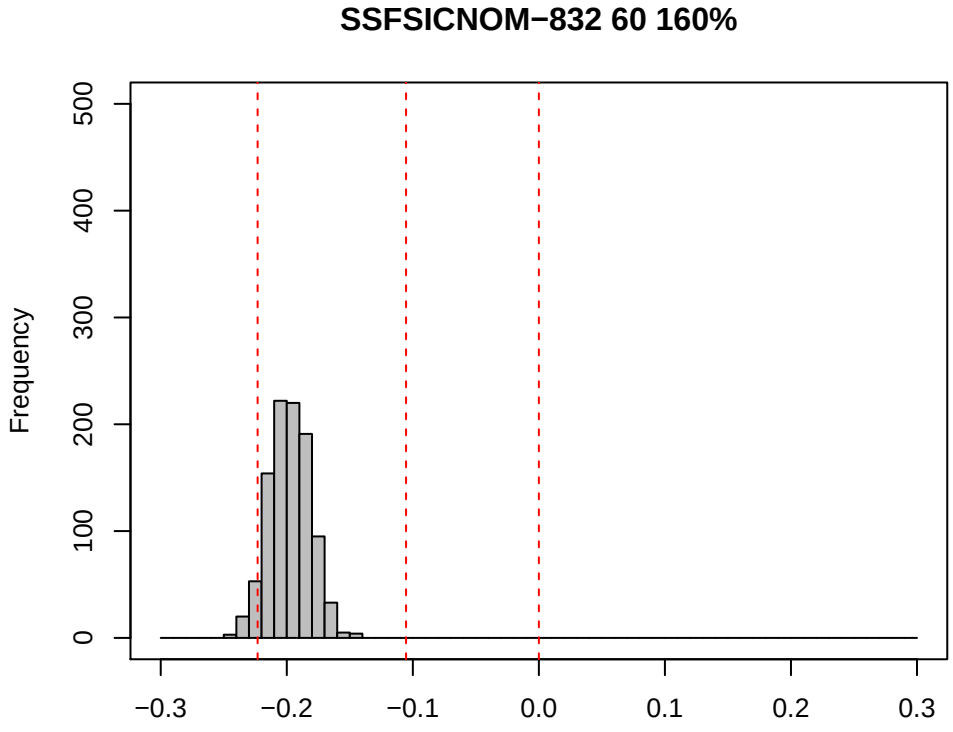

SSFSICNOM−832 59 135%
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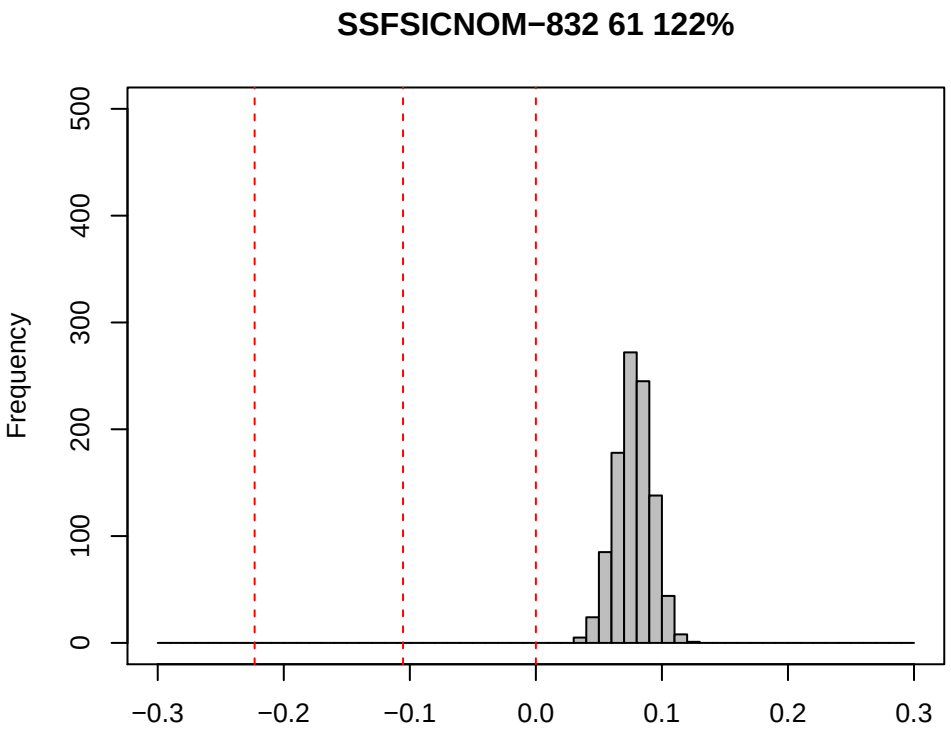

SSFSICNOM−832 59 160%
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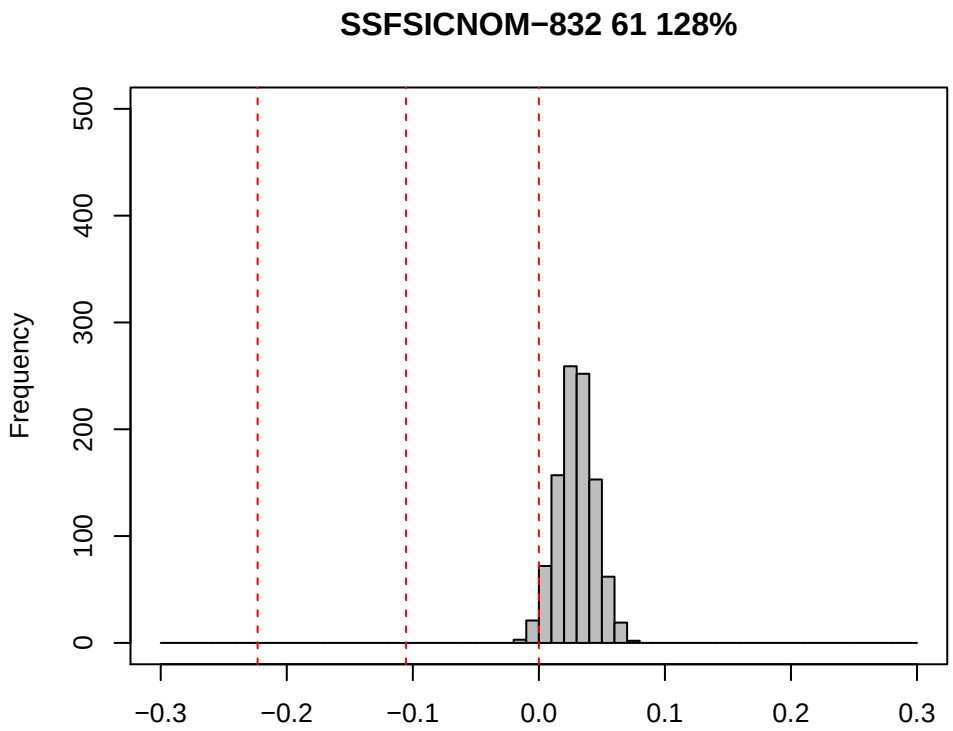

SSFSICNOM−832 60 122%
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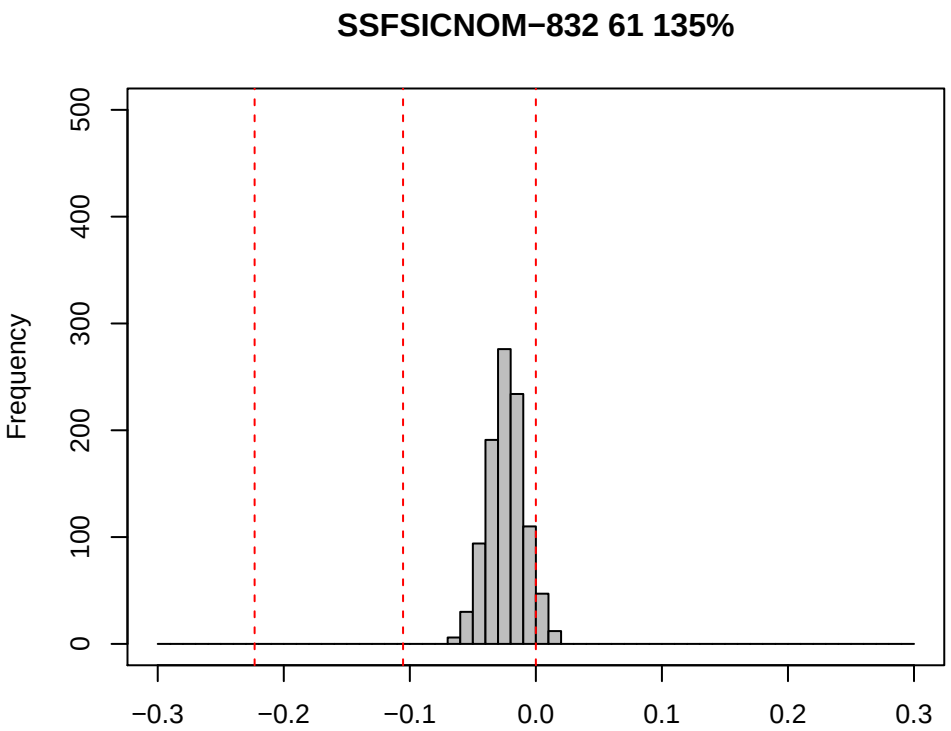

SSFSICNOM−832 60 128%
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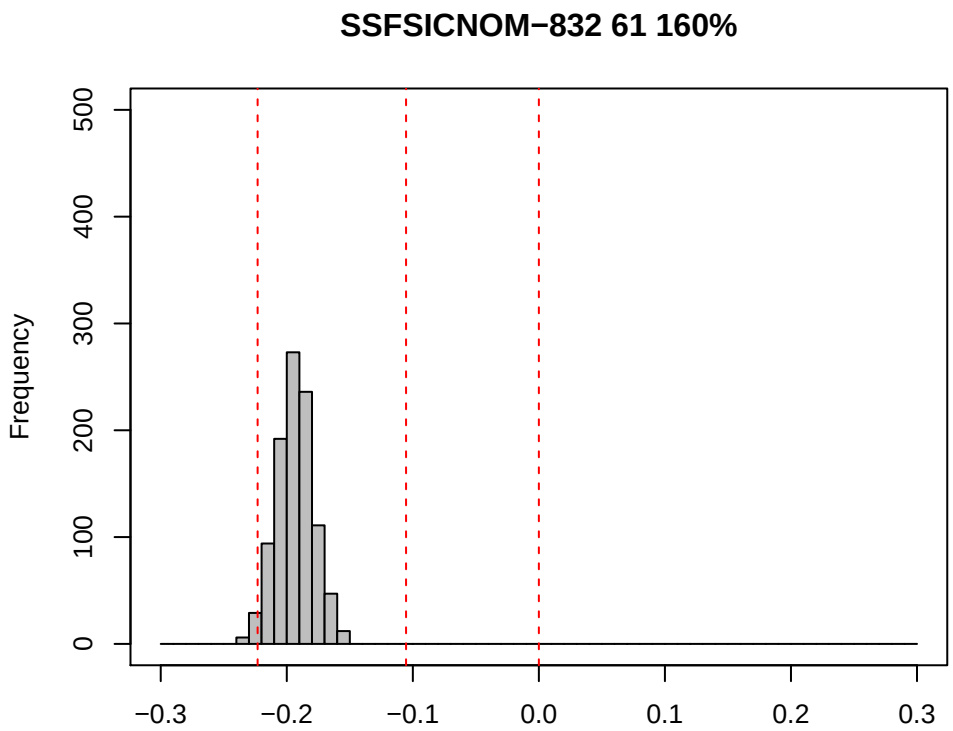

SSFSICNOM−832 60 135%
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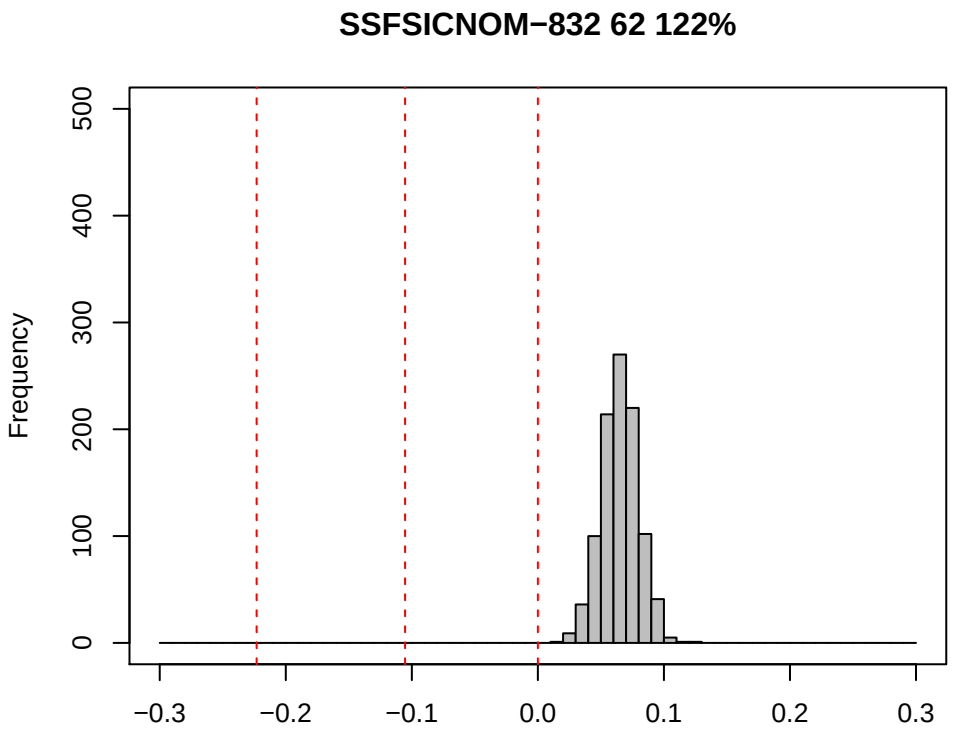

SSFSICNOM−832 60 160%
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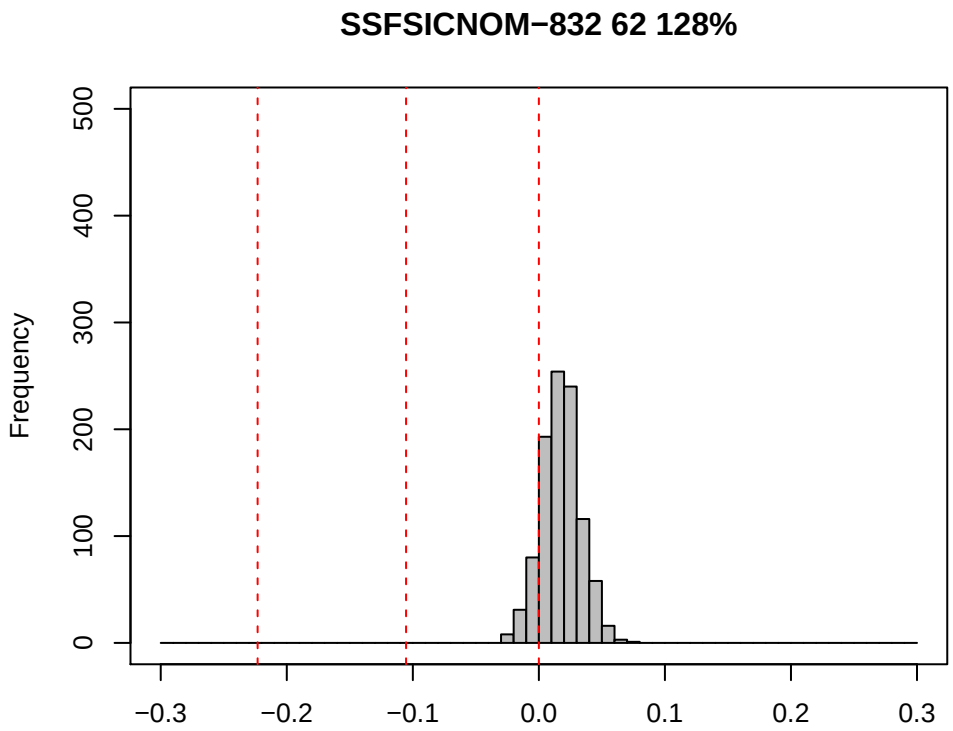

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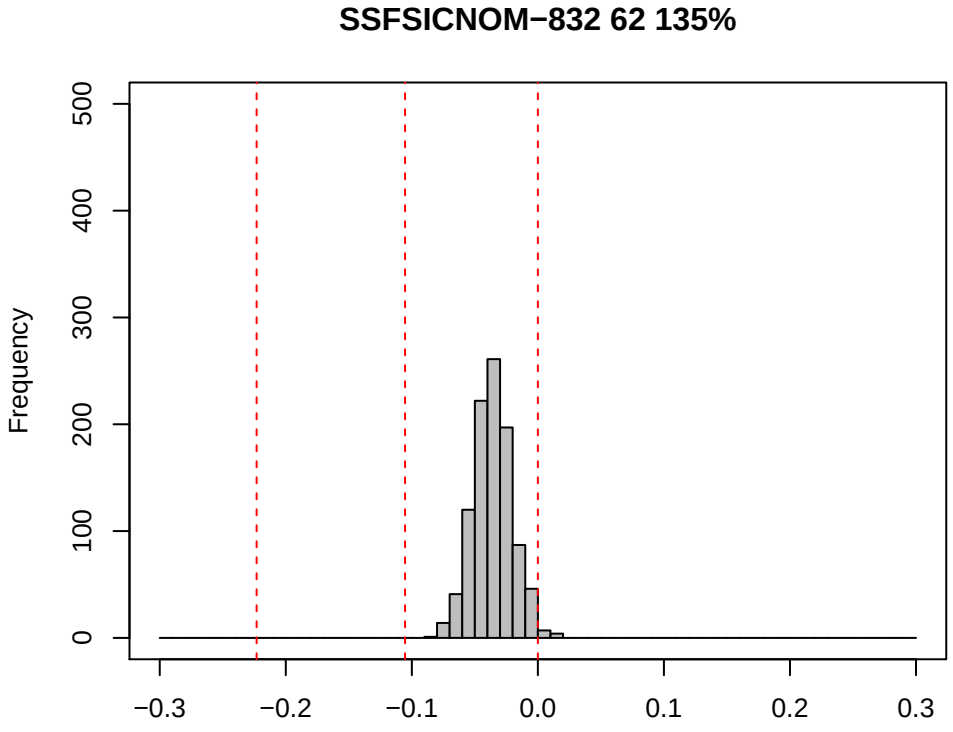

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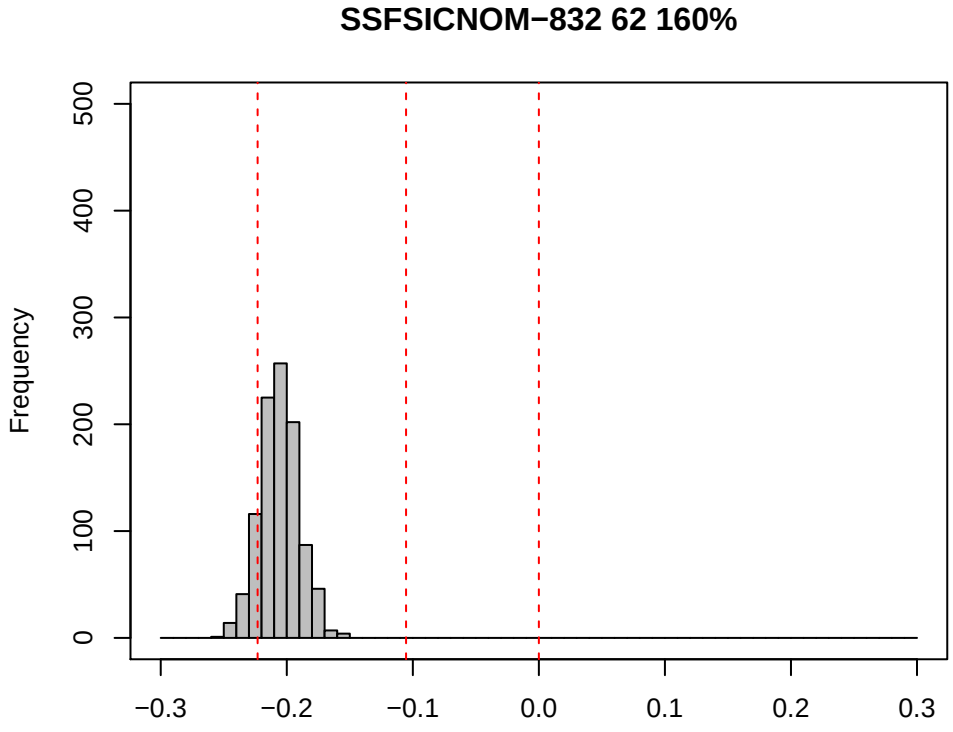

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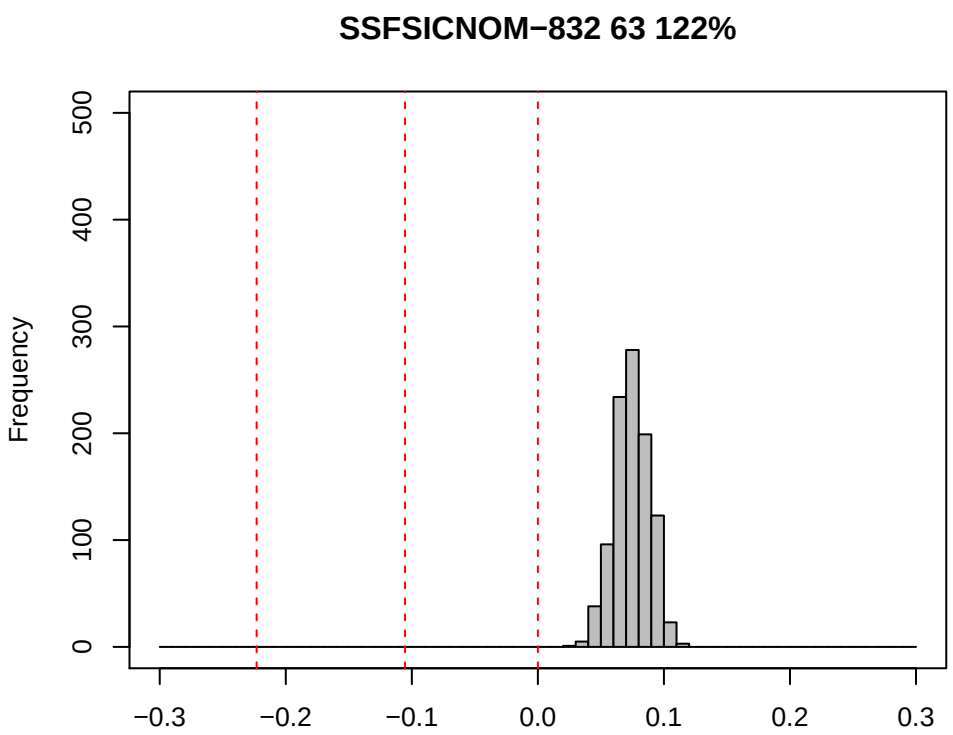

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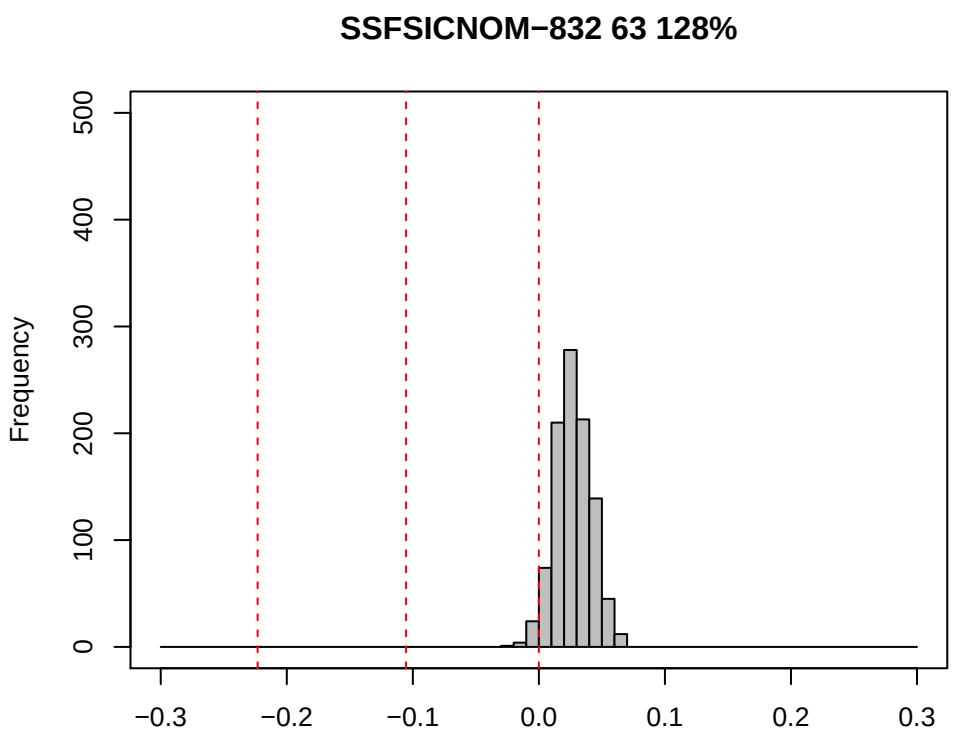

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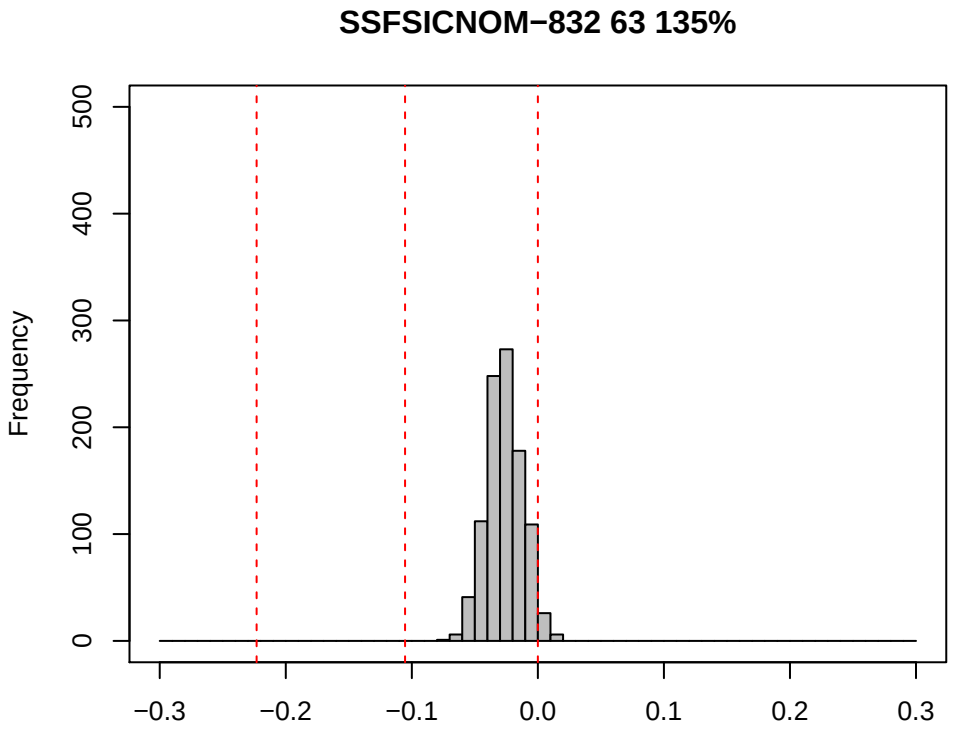

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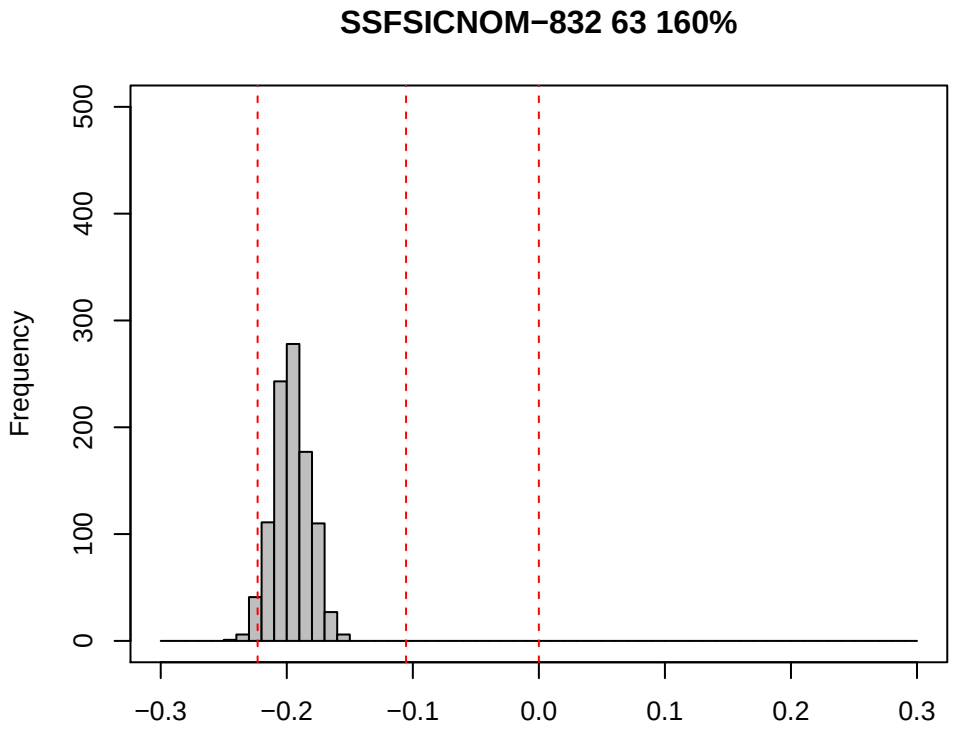

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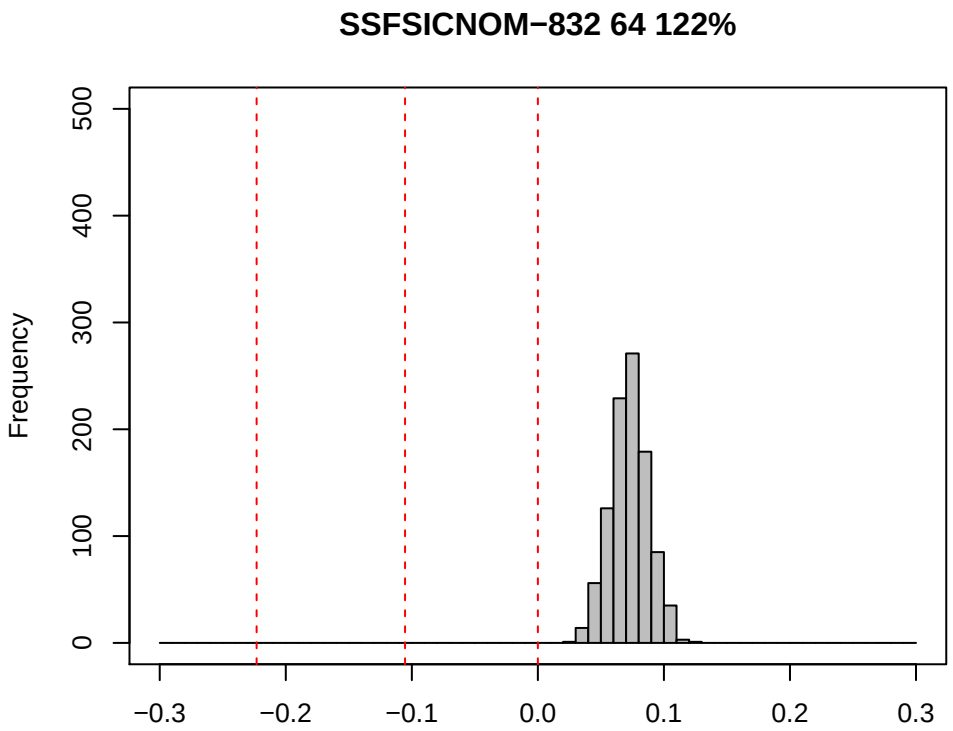

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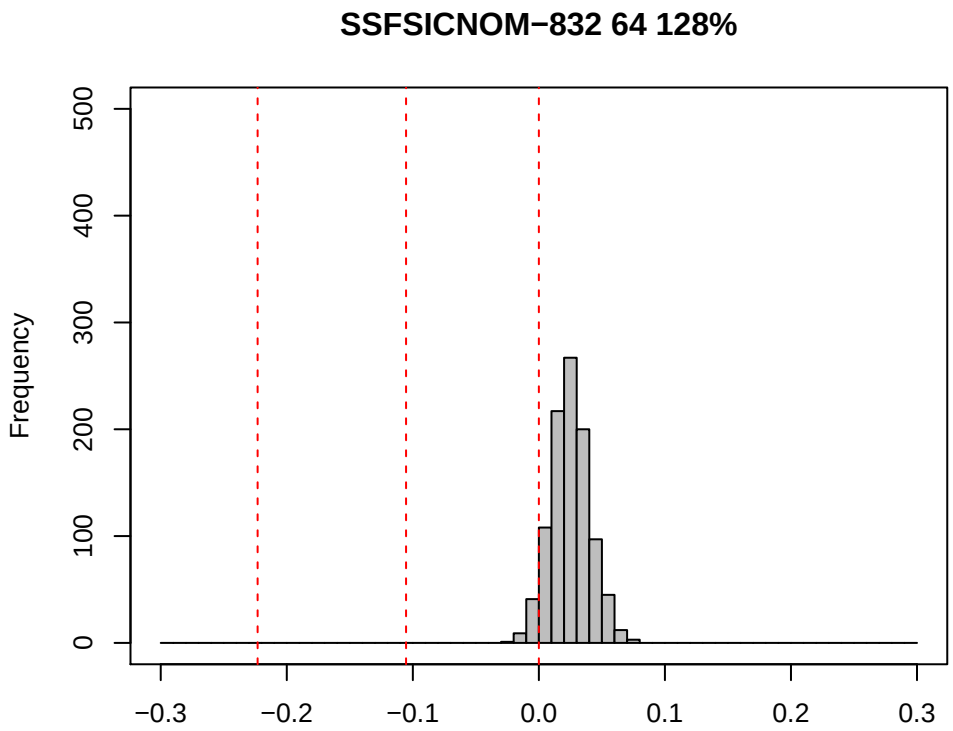

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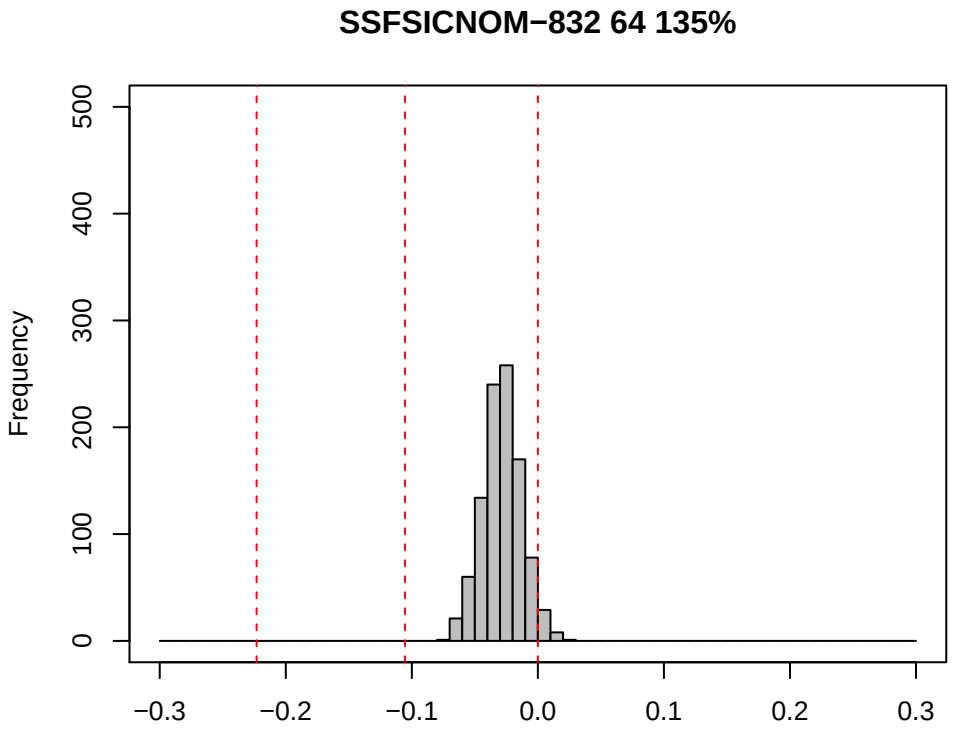

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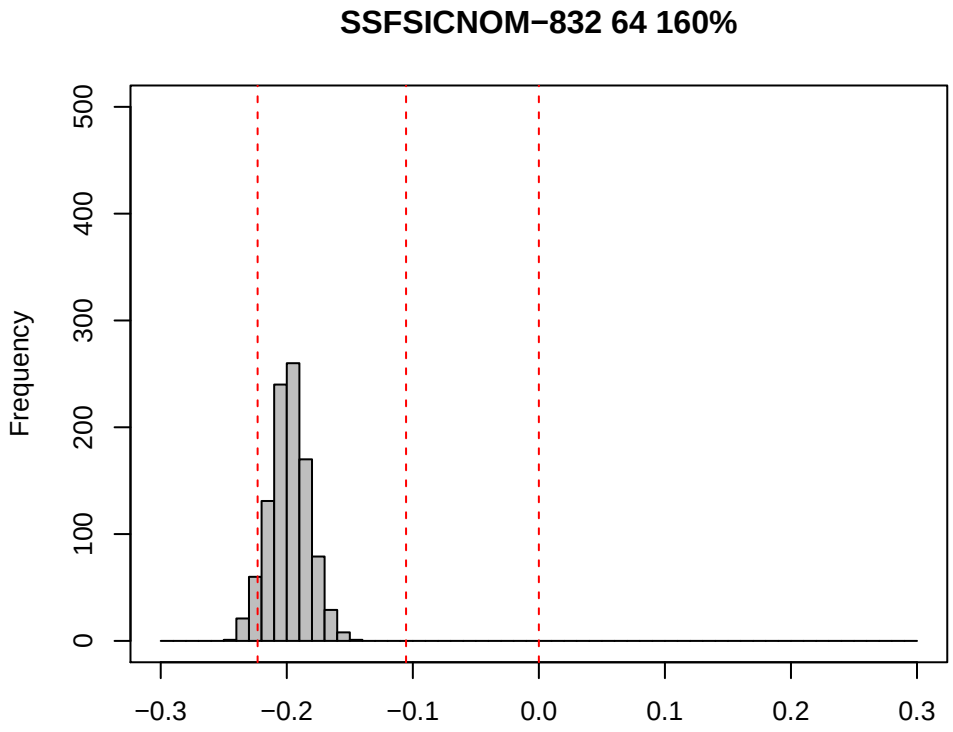

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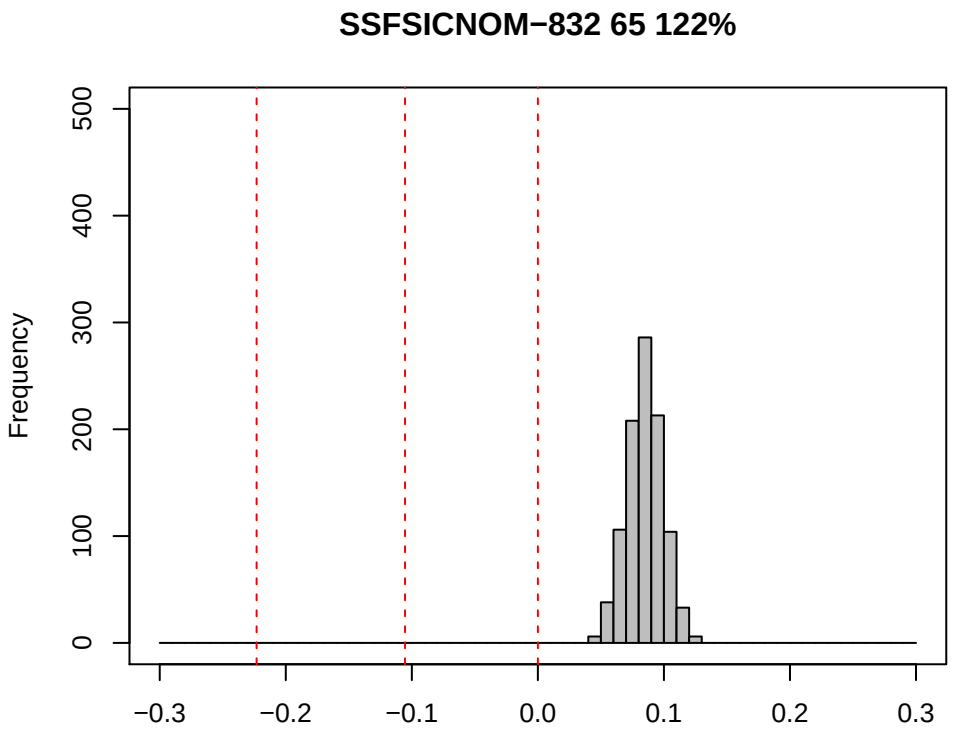

SSFSICNOM−832 63 160%
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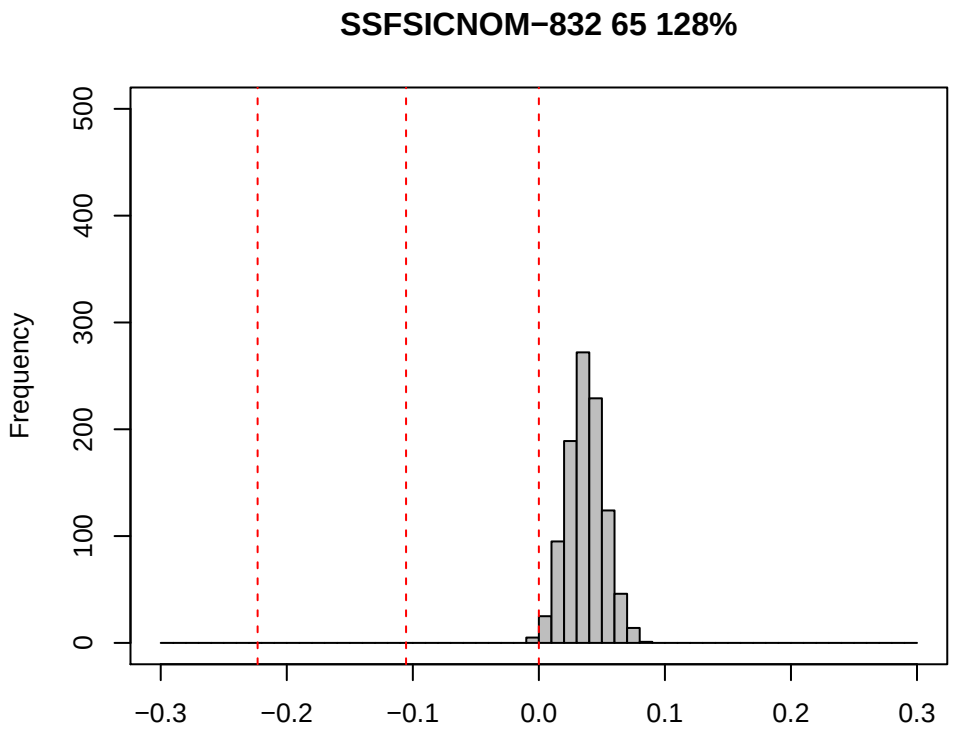

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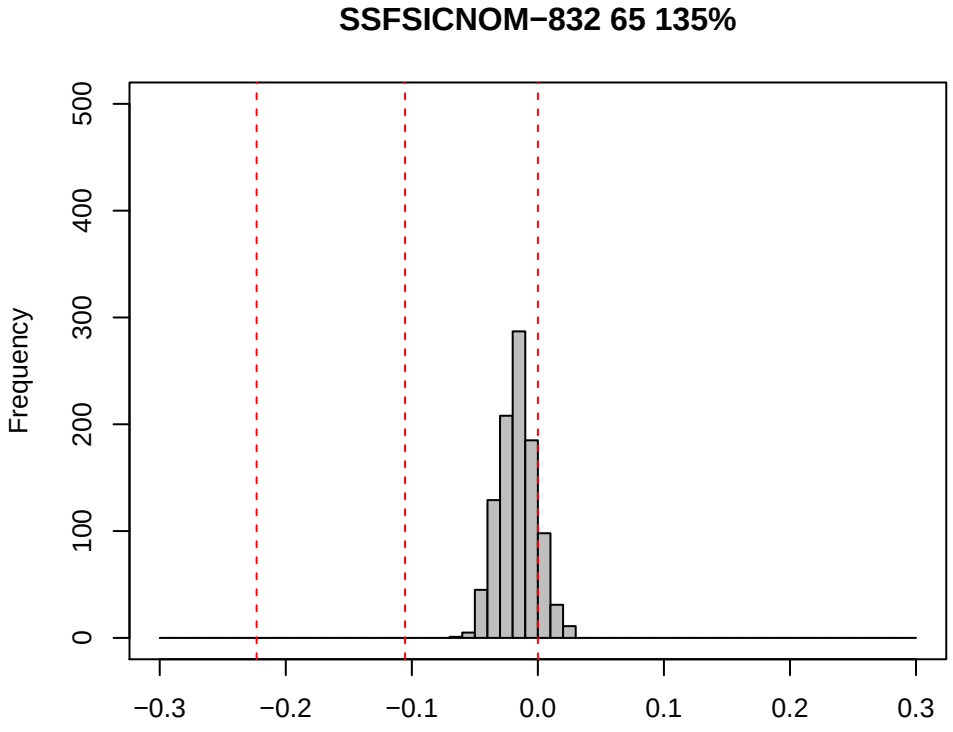

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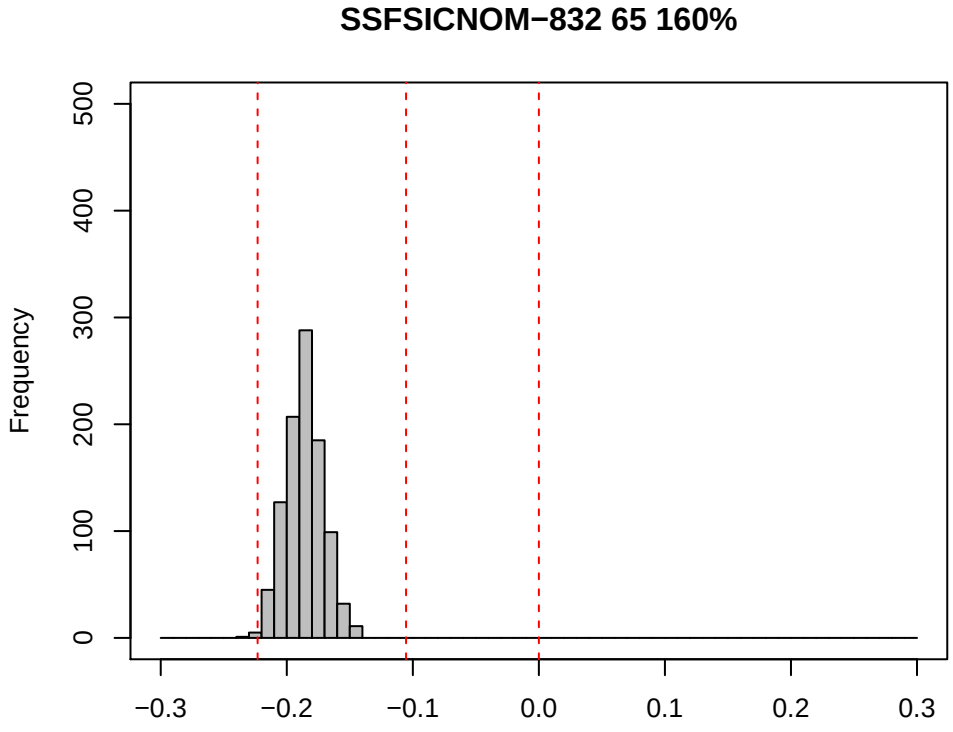

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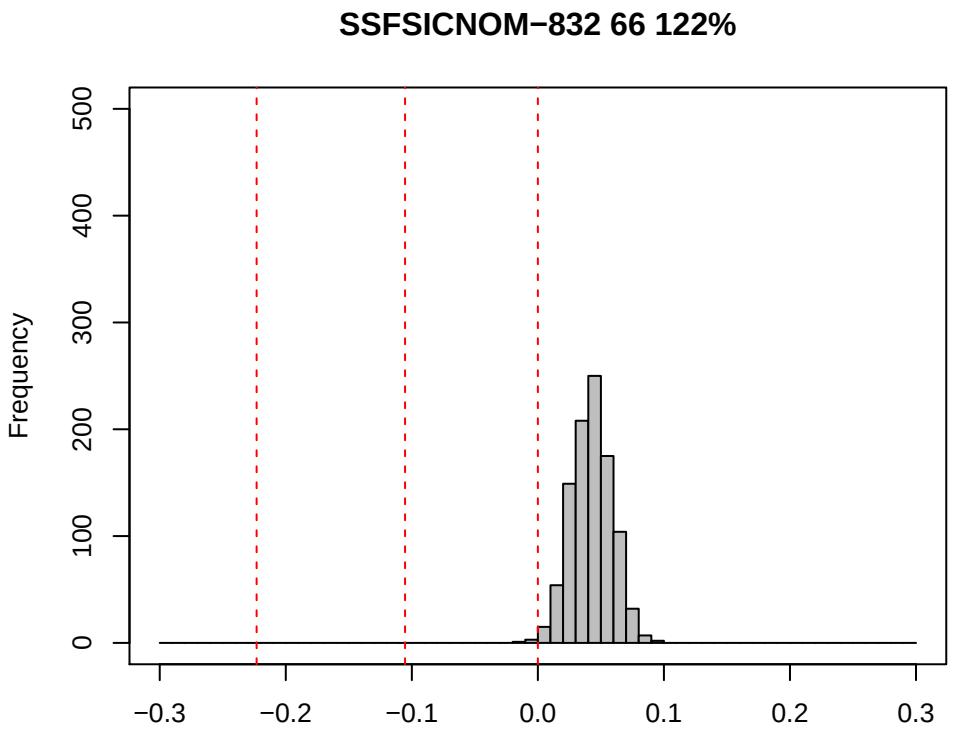

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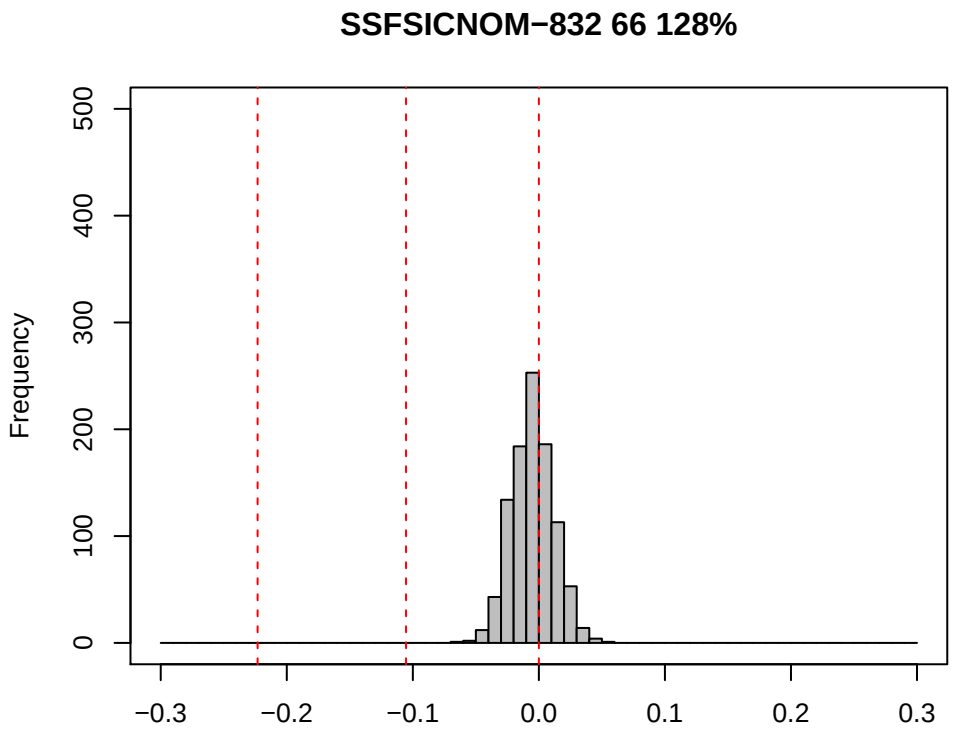

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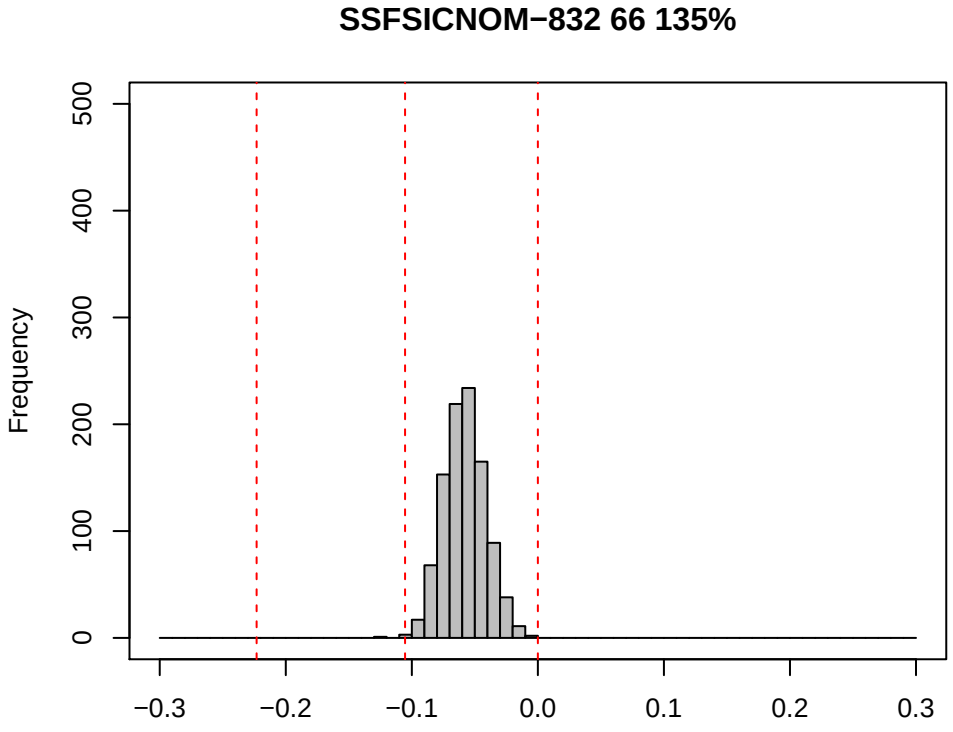

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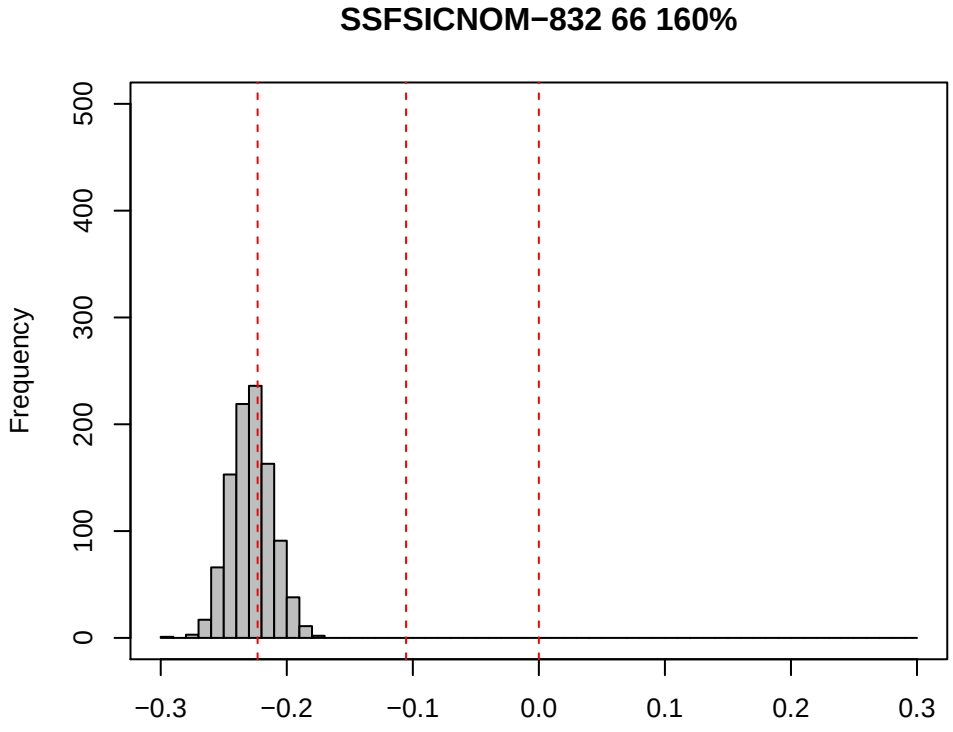

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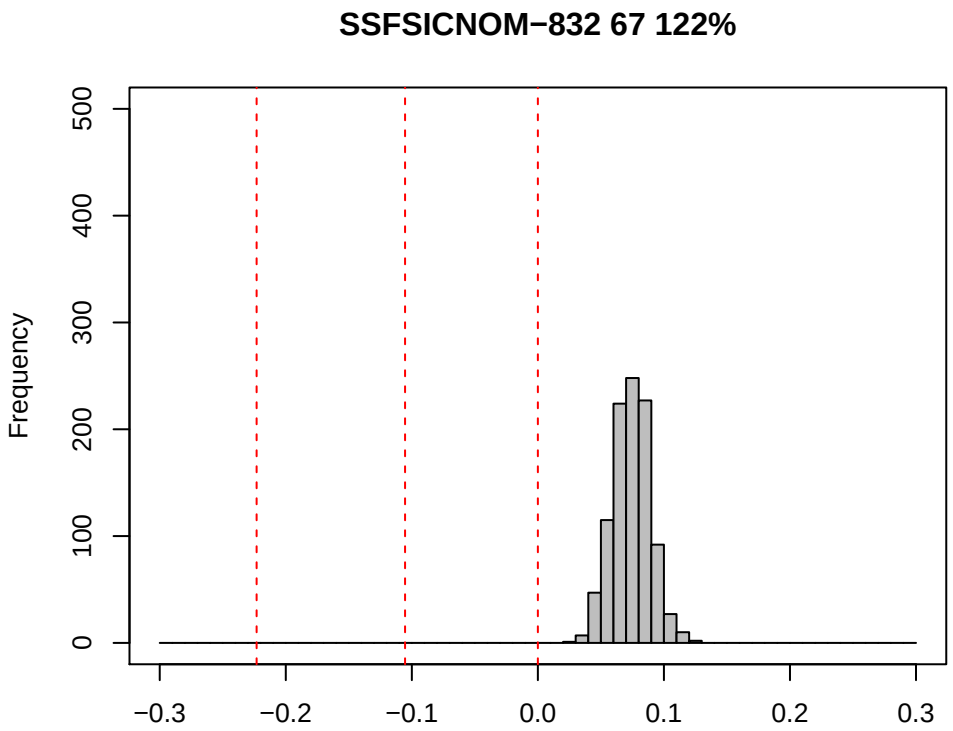

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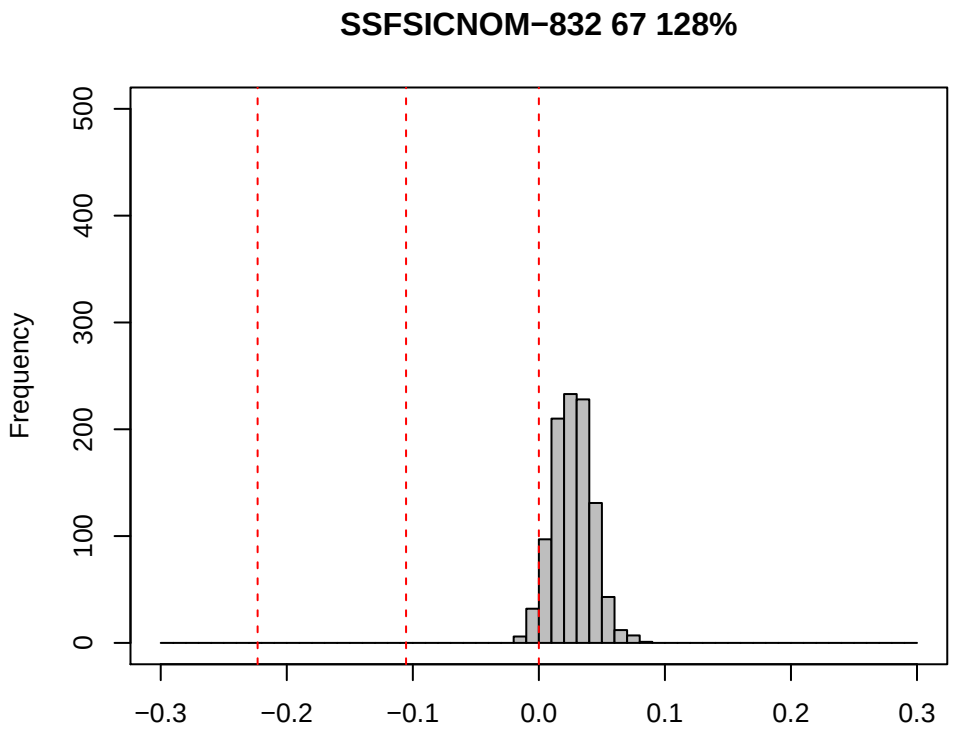

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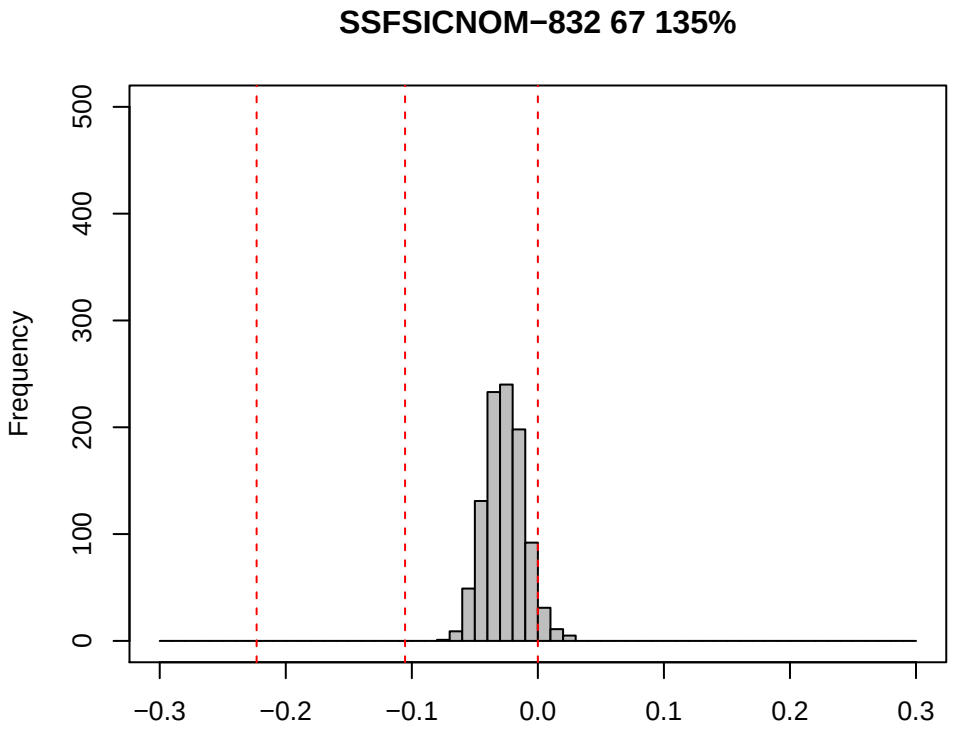

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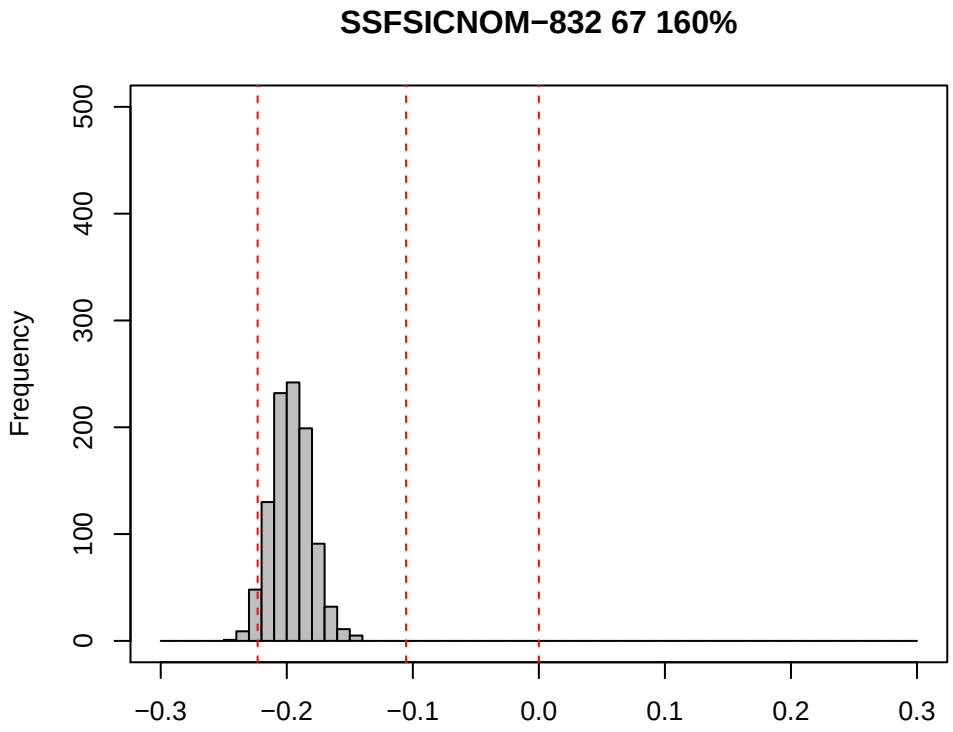

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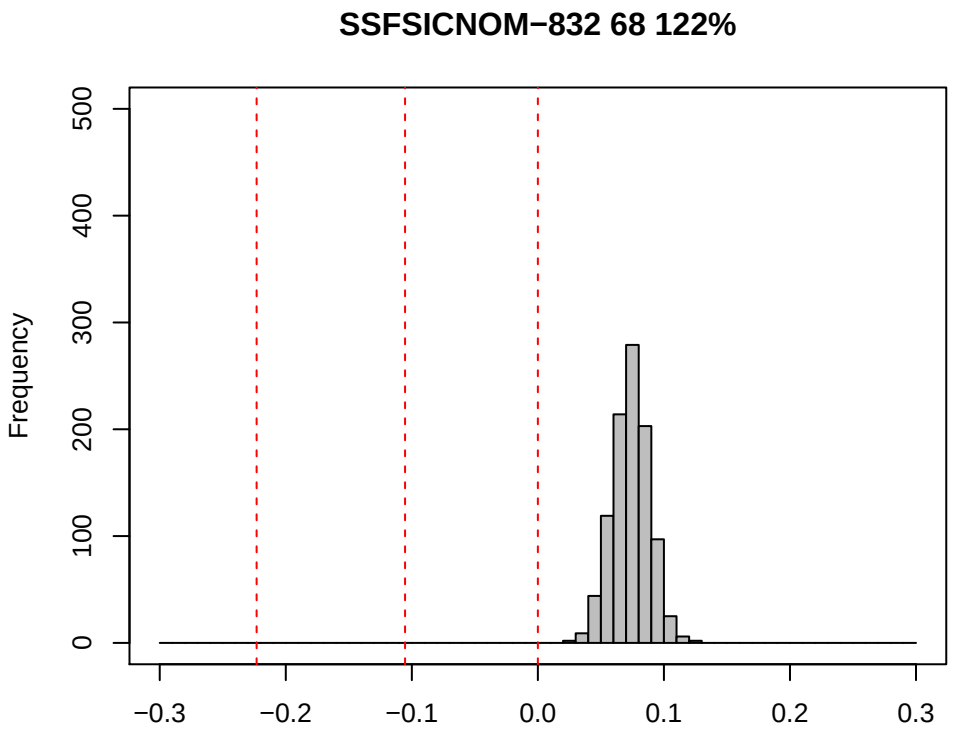

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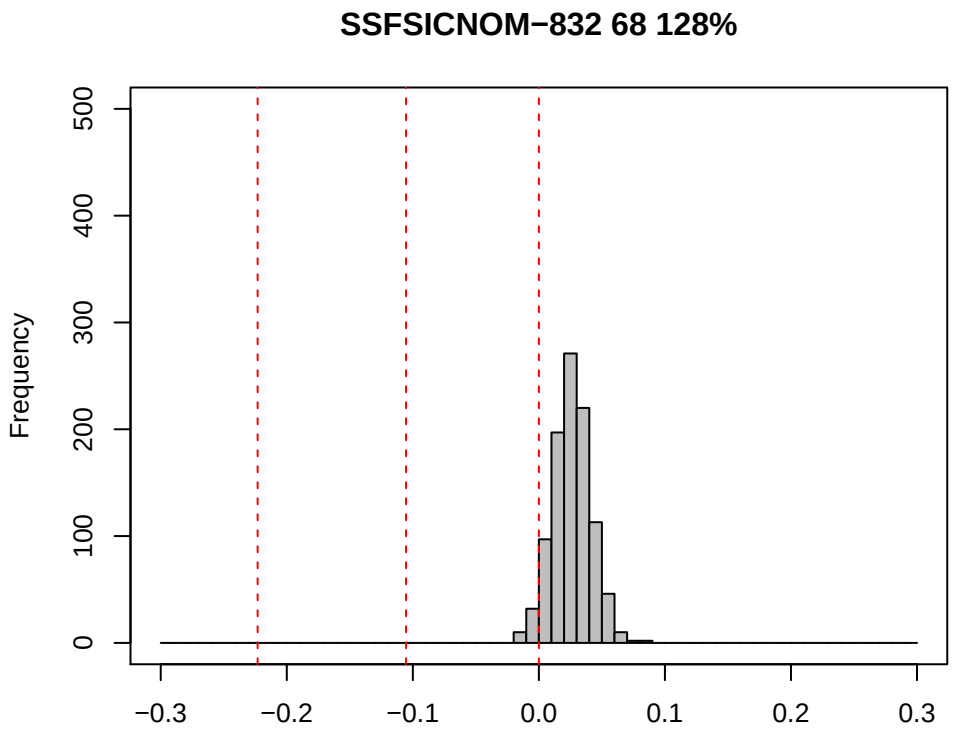

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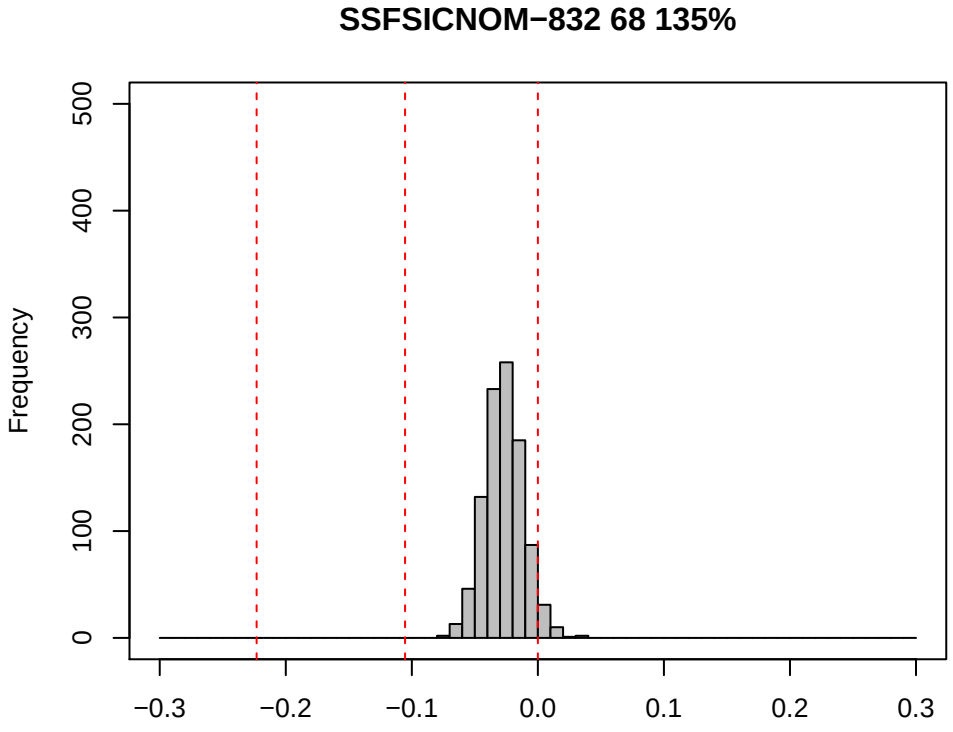

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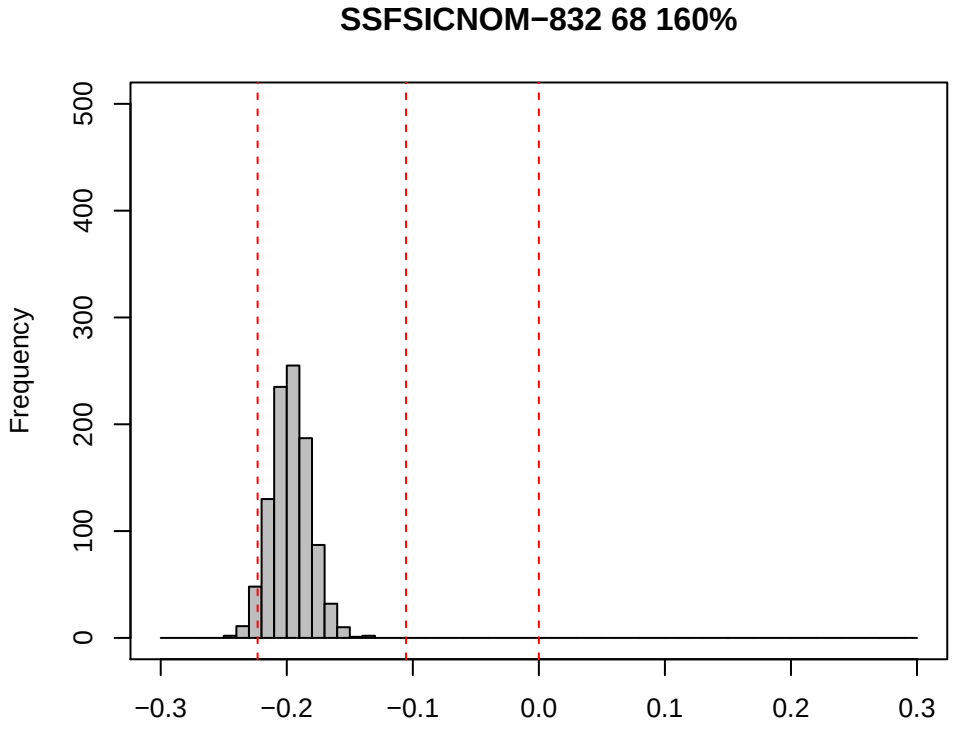

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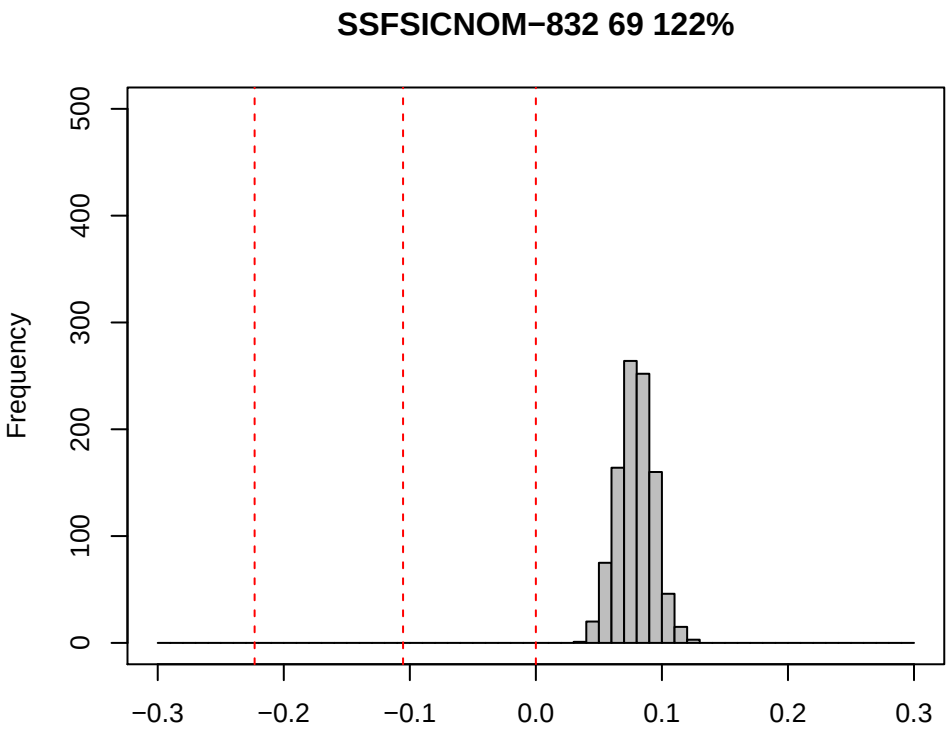

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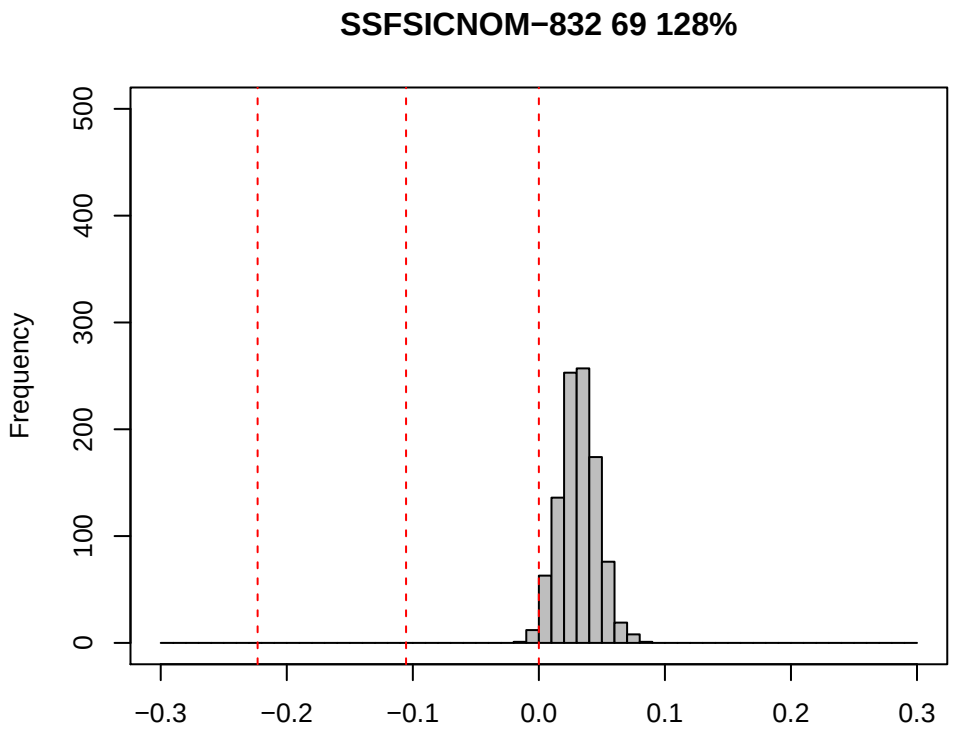

SSFSICNOM−832 68 122%
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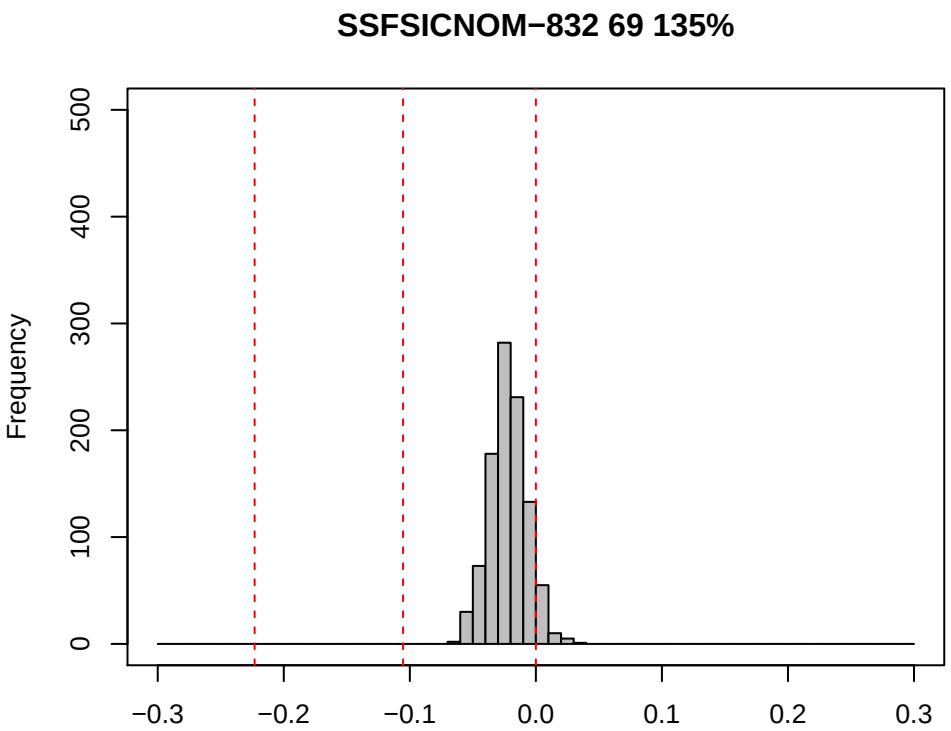

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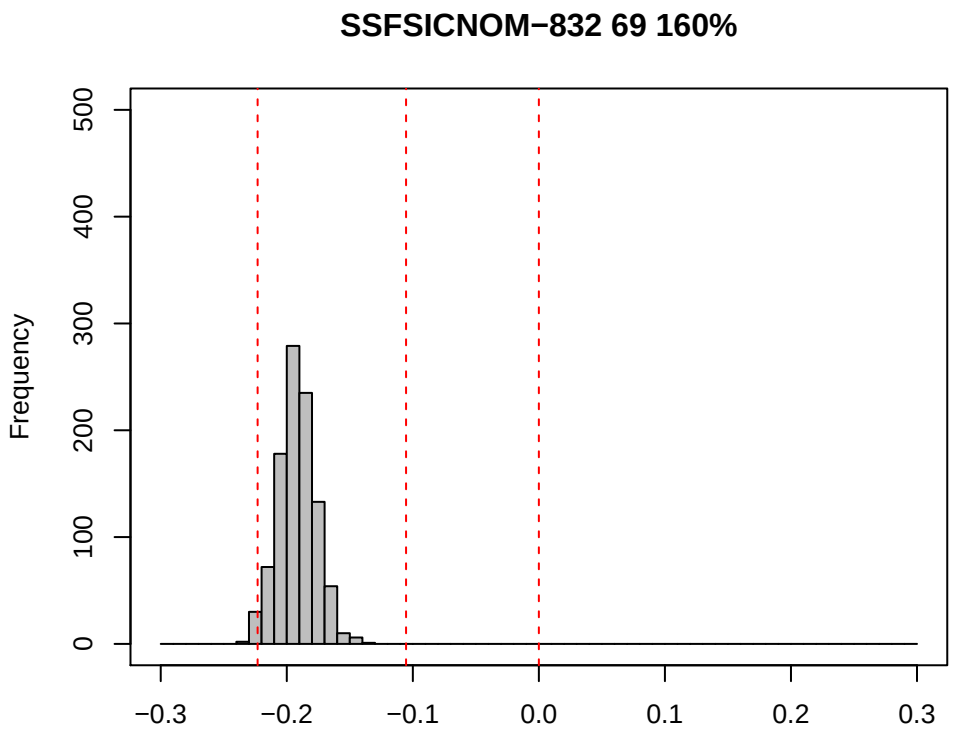

SSFSICNOM−832 68 135%
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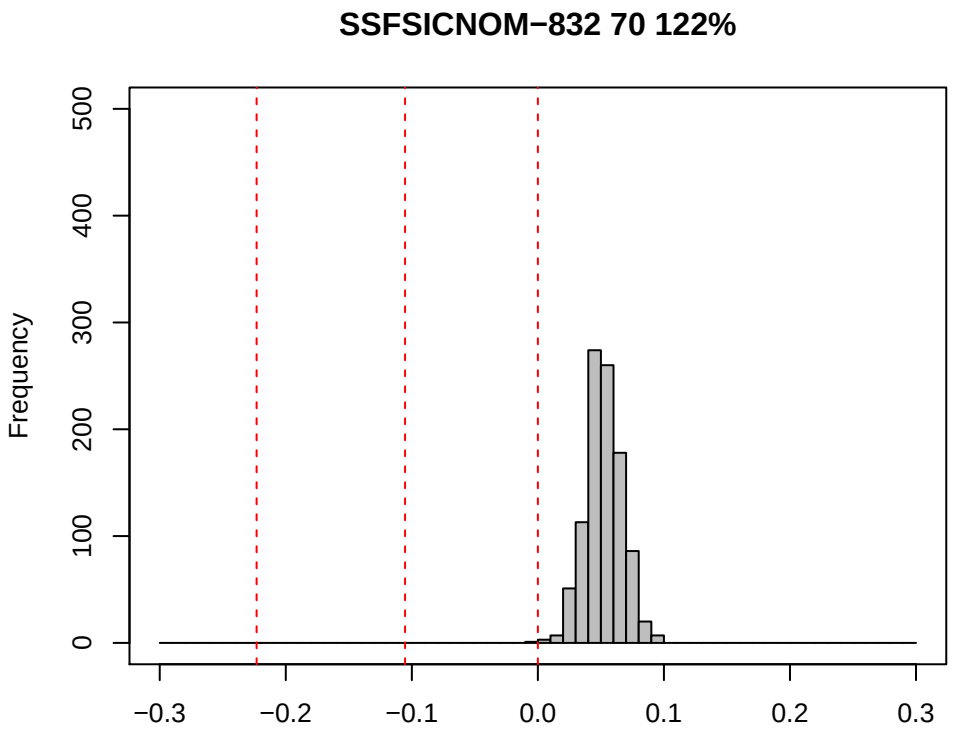

SSFSICNOM−832 68 160%
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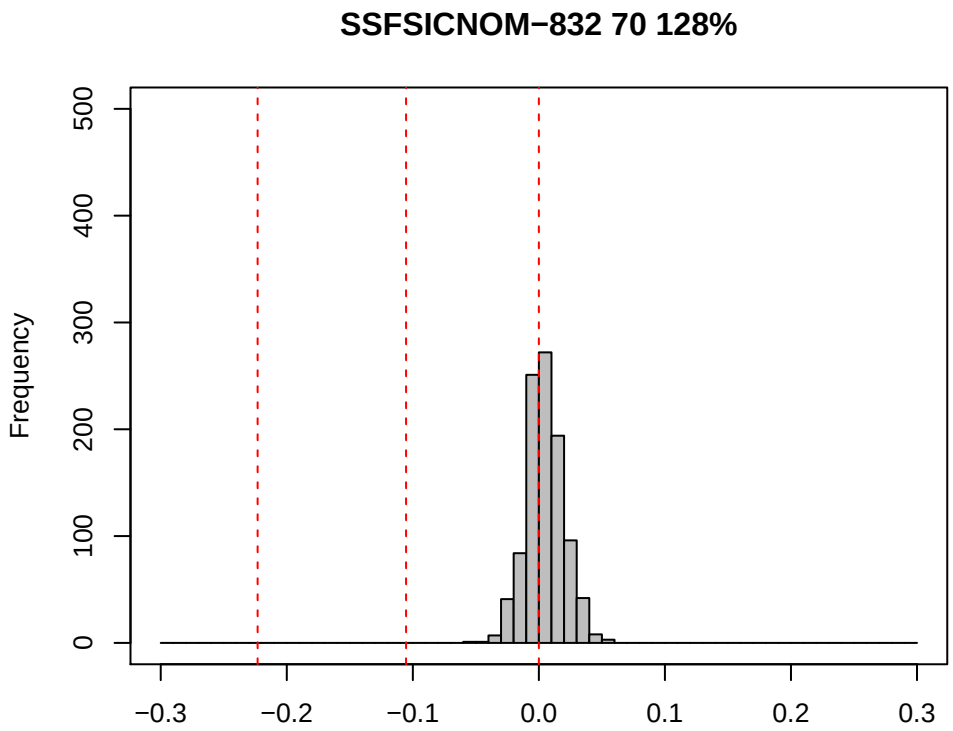

SSFSICNOM−832 69 122%
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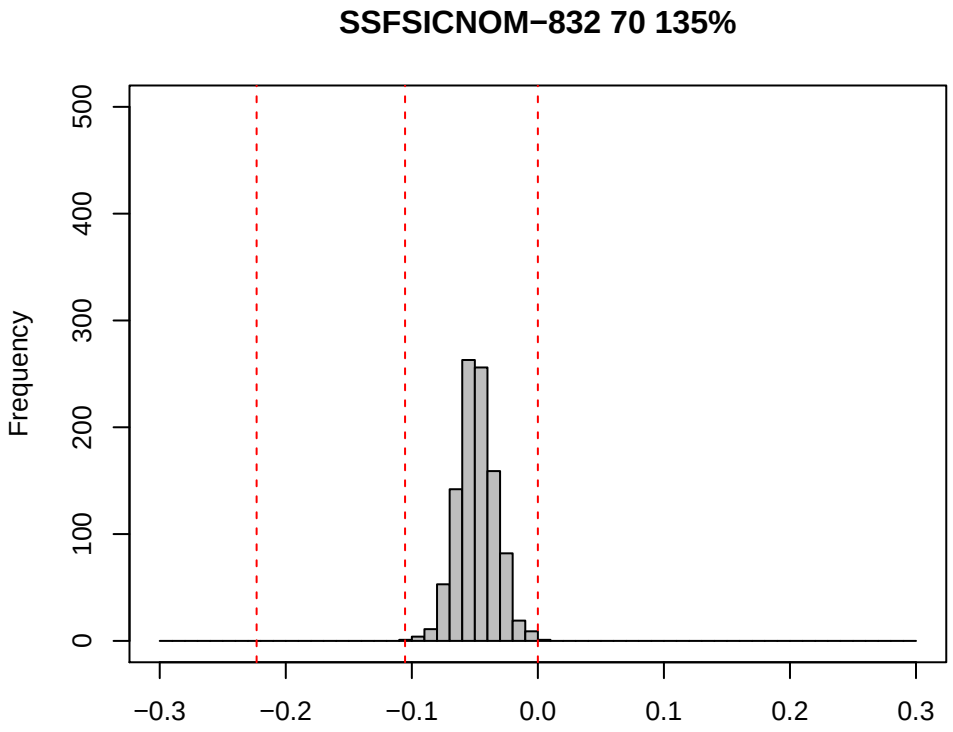

SSFSICNOM−832 69 128%
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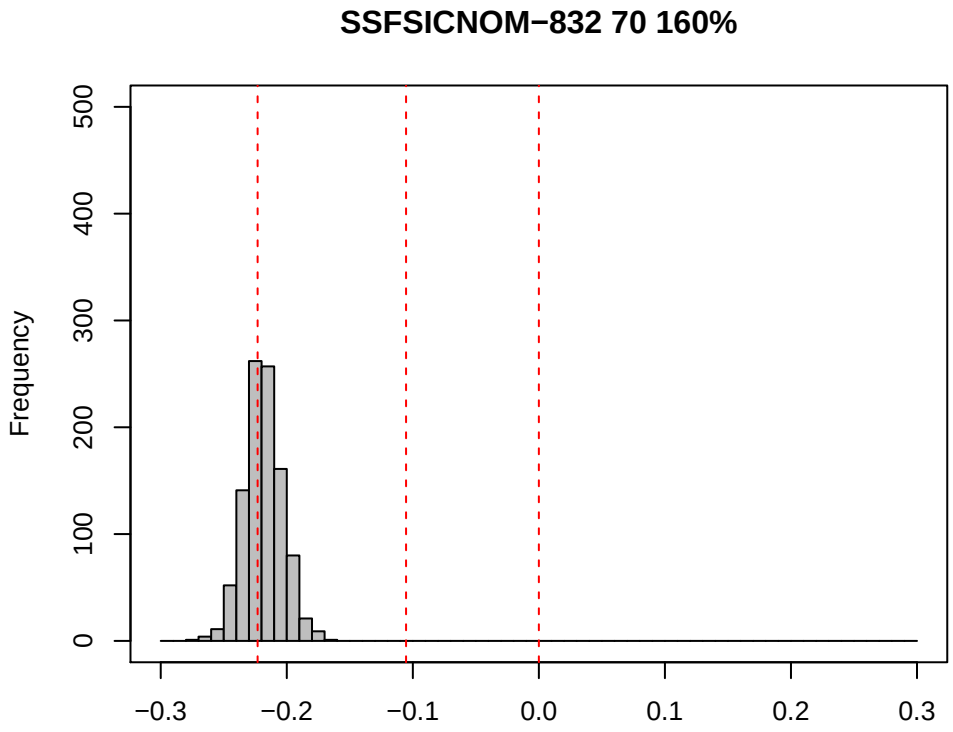

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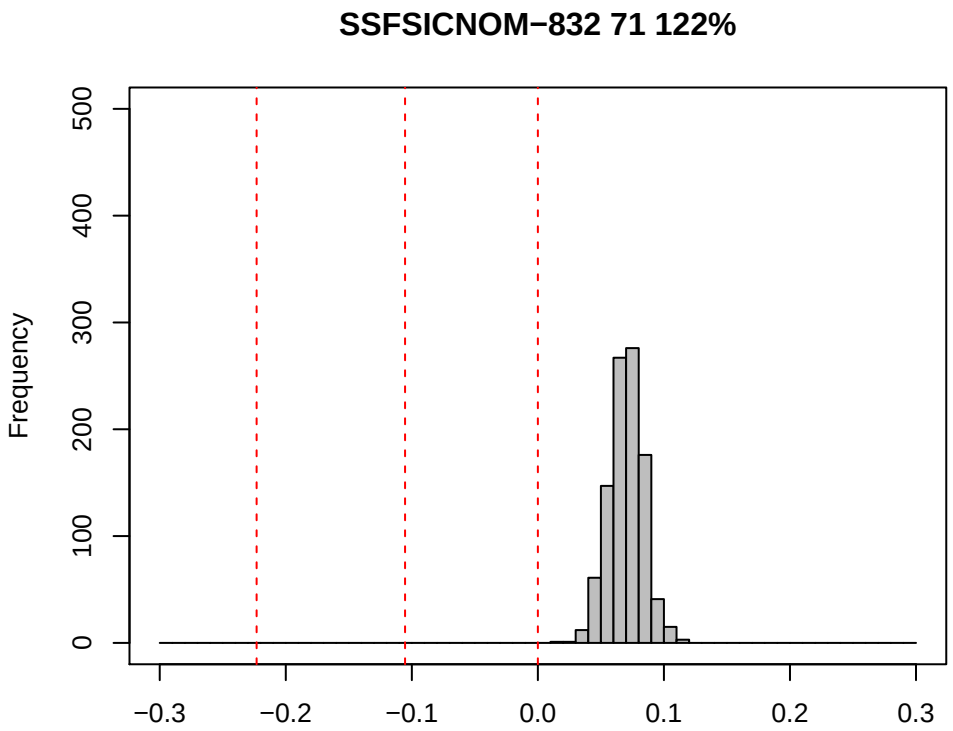

SSFSICNOM−832 69 160%
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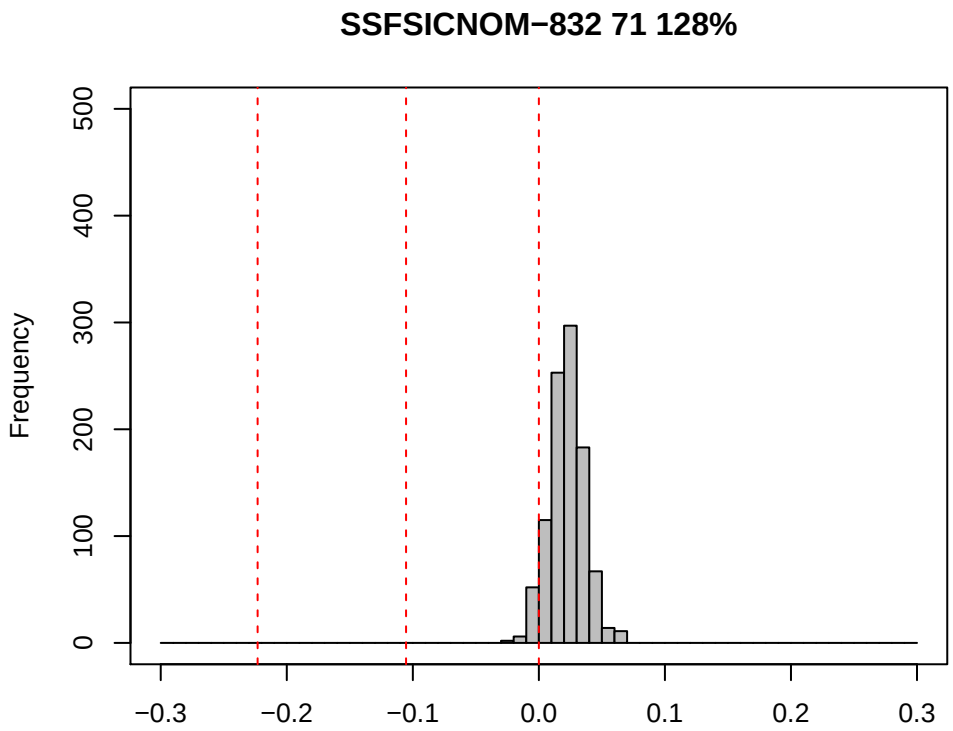

SSFSICNOM−832 70 122%
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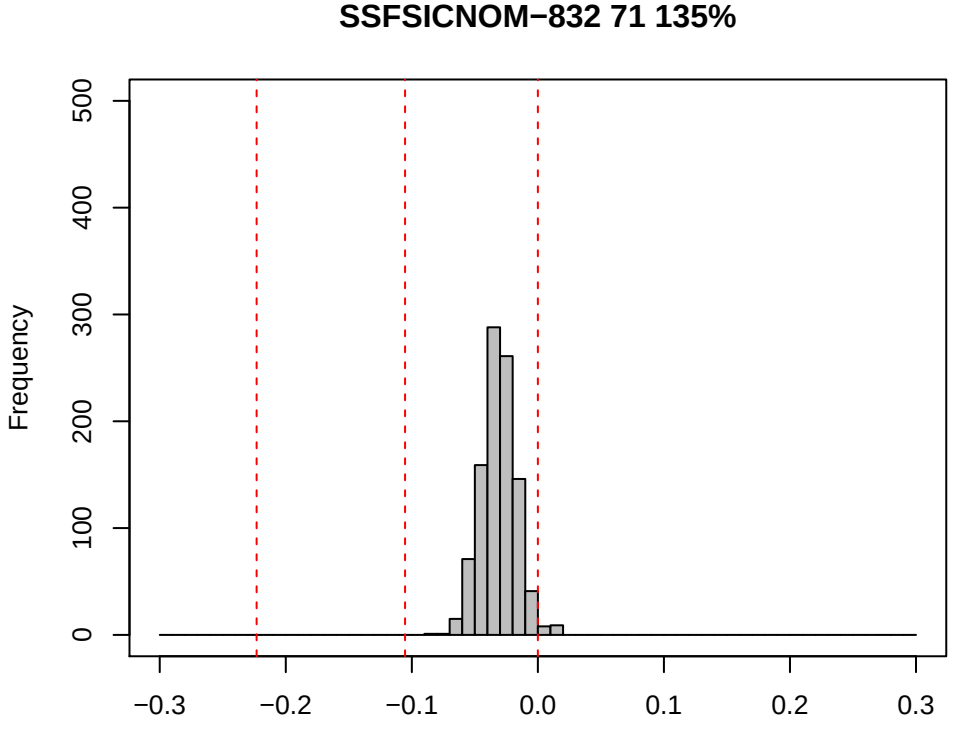

SSFSICNOM−832 70 128%
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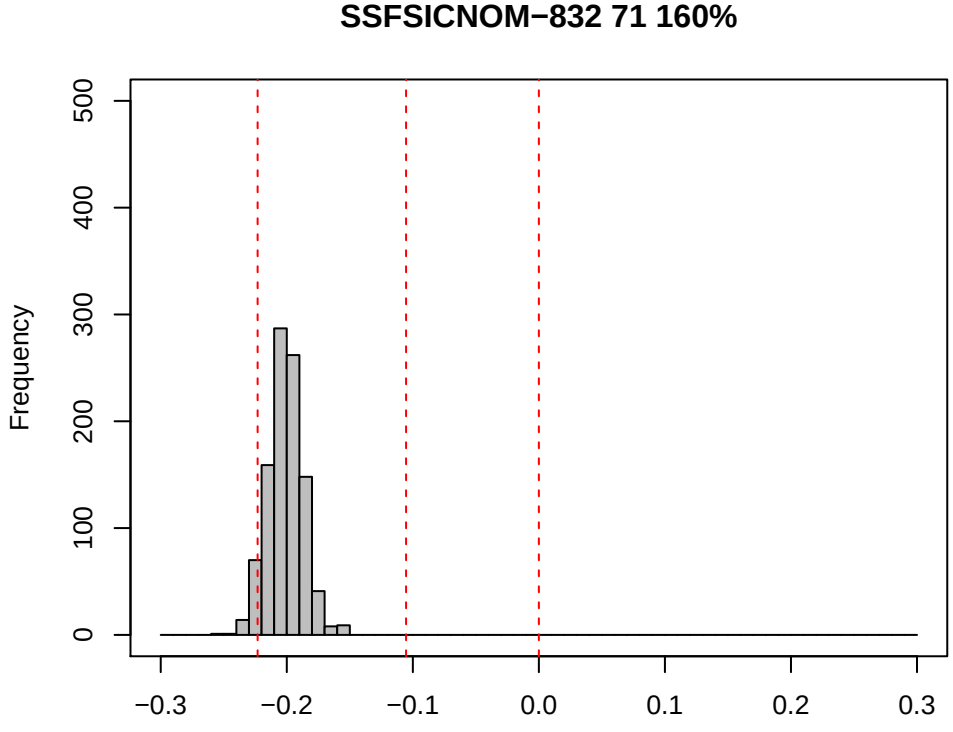

SSFSICNOM−832 70 135%
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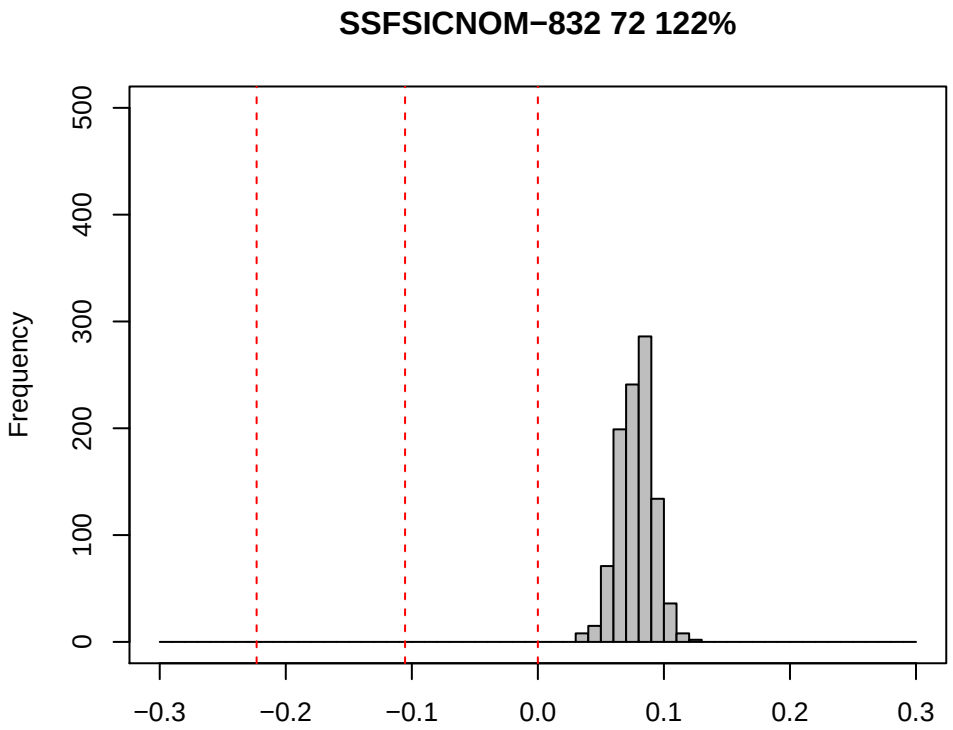

SSFSICNOM−832 70 160%
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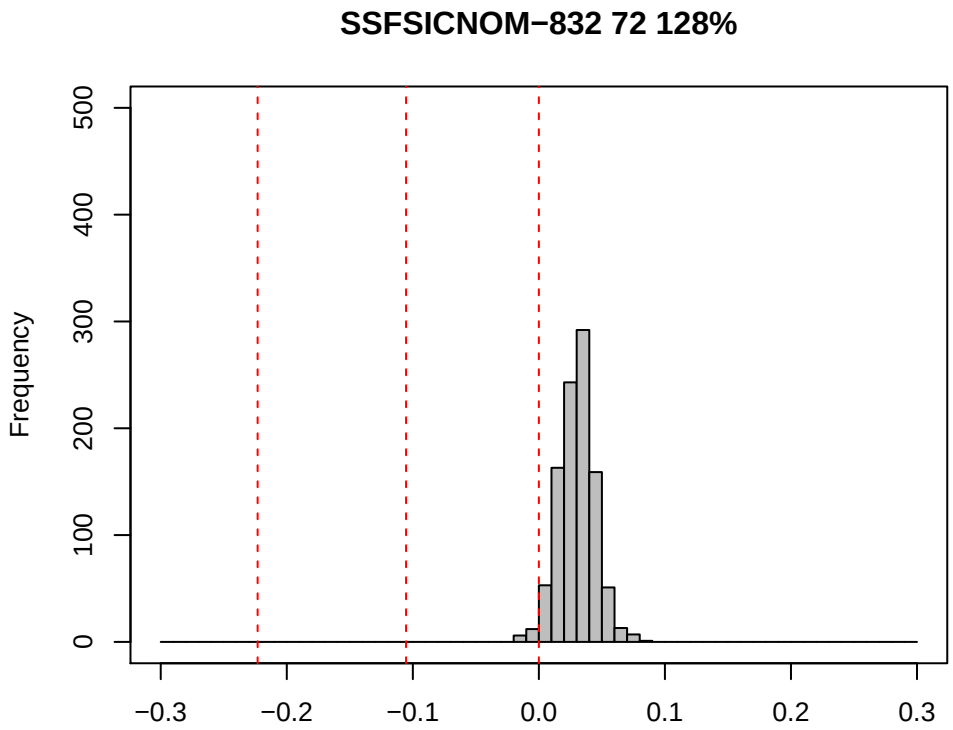

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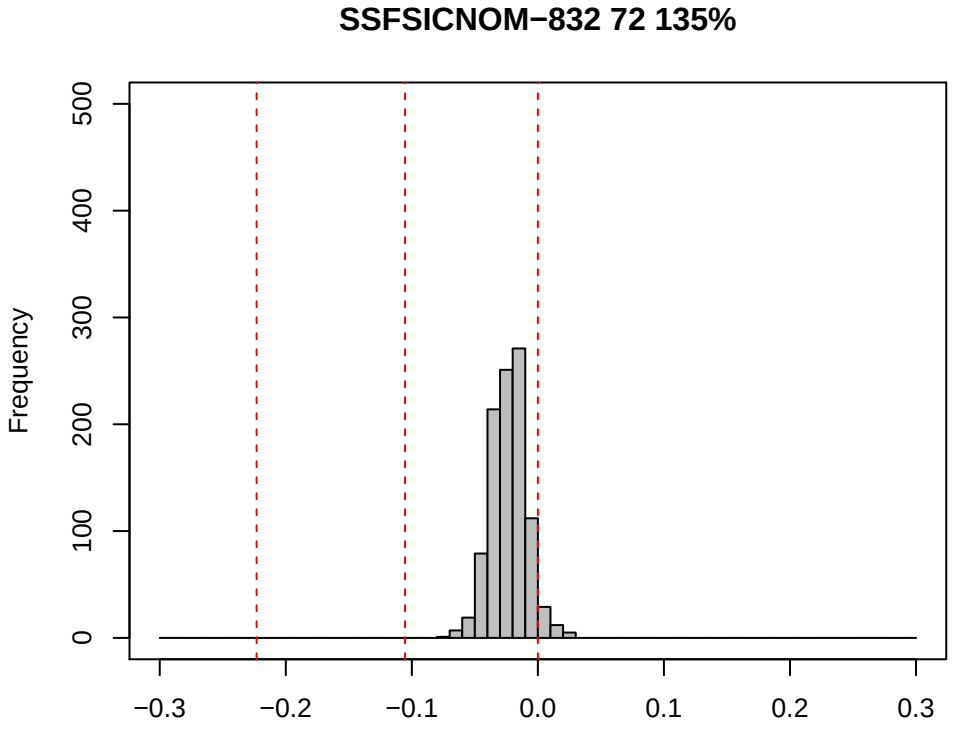

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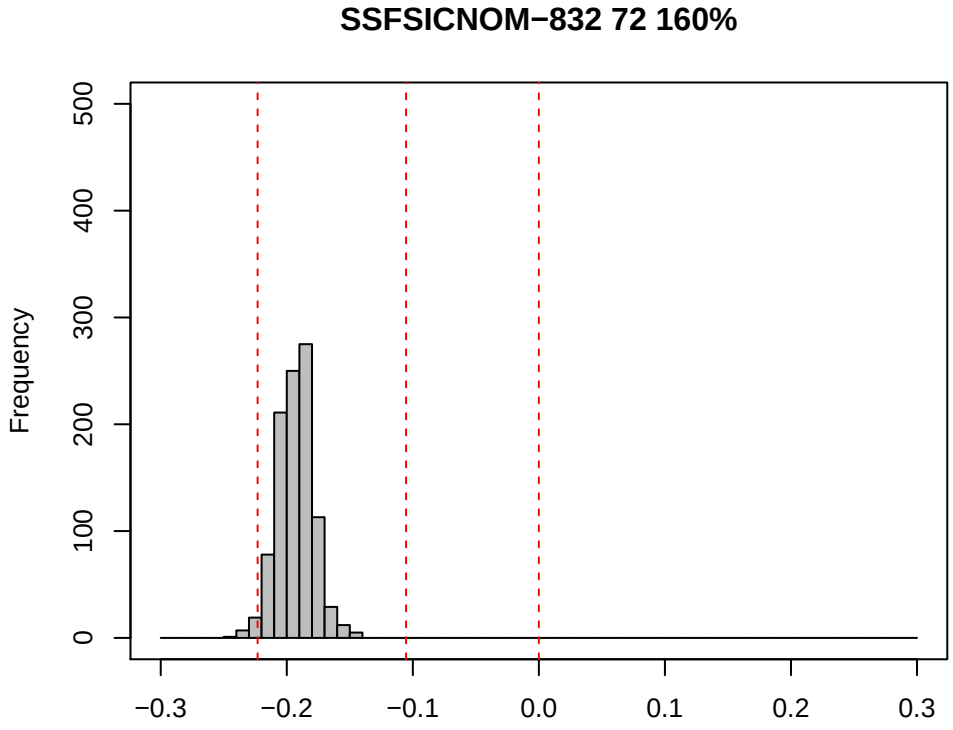

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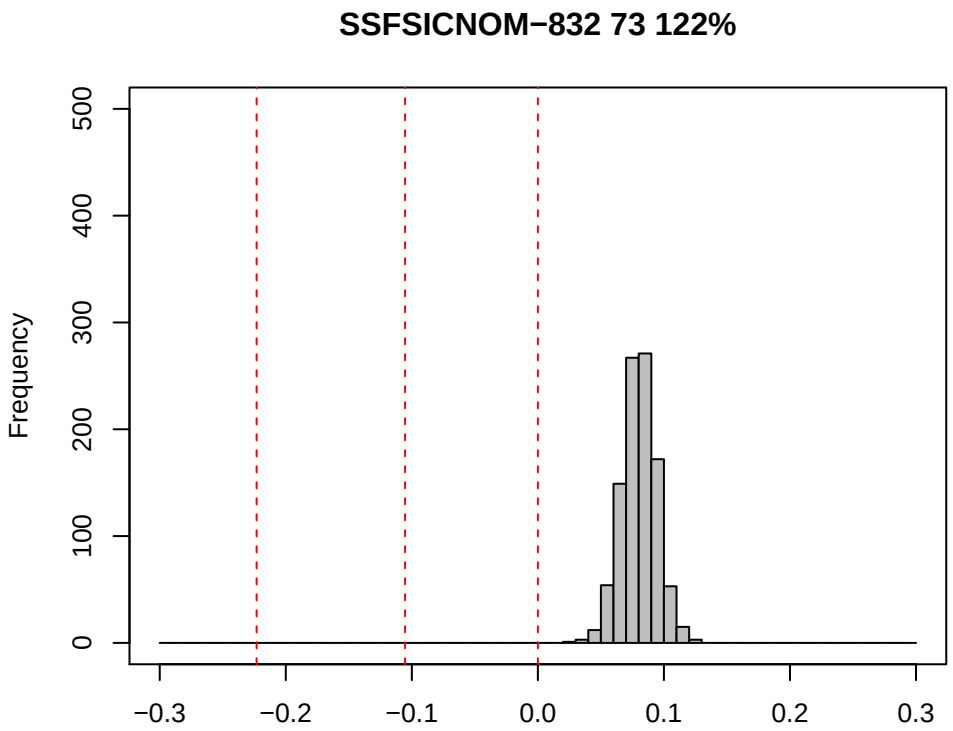

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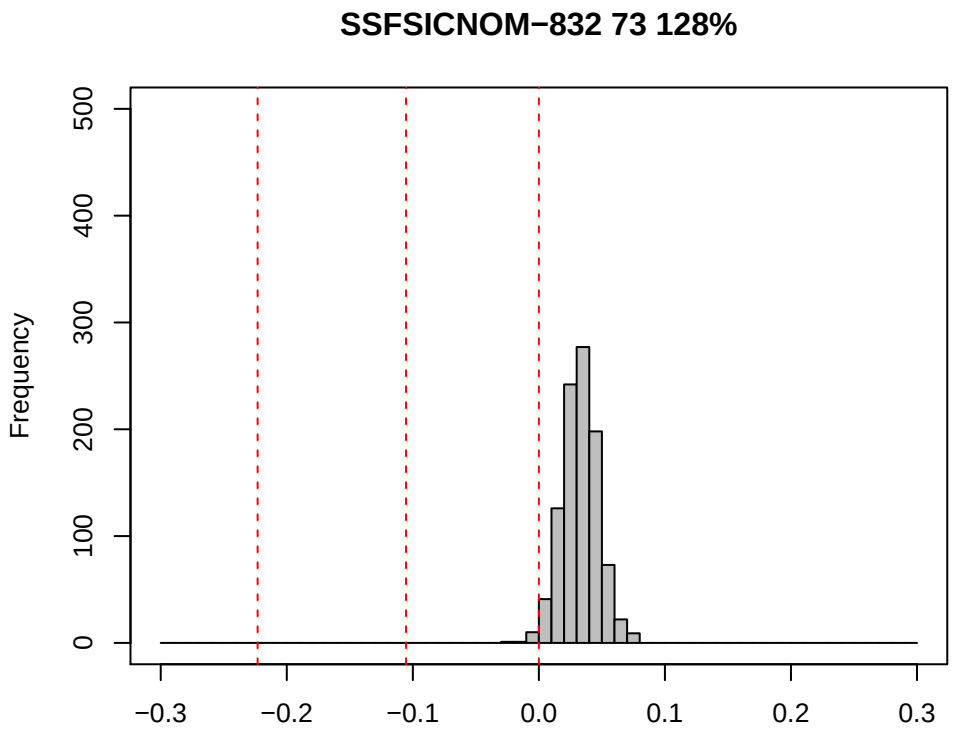

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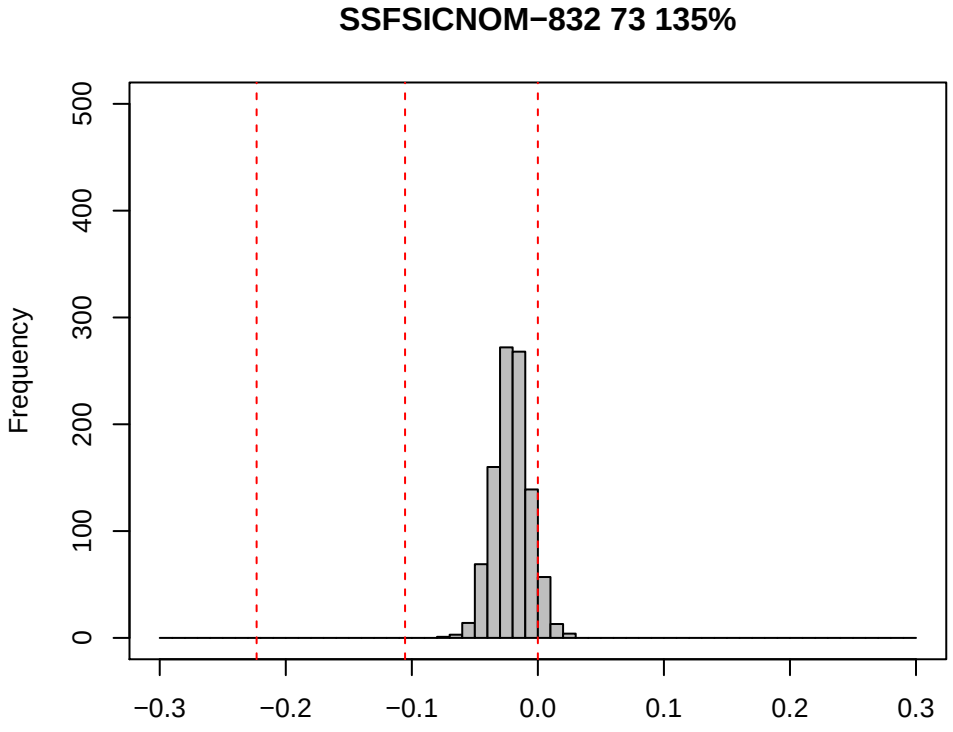

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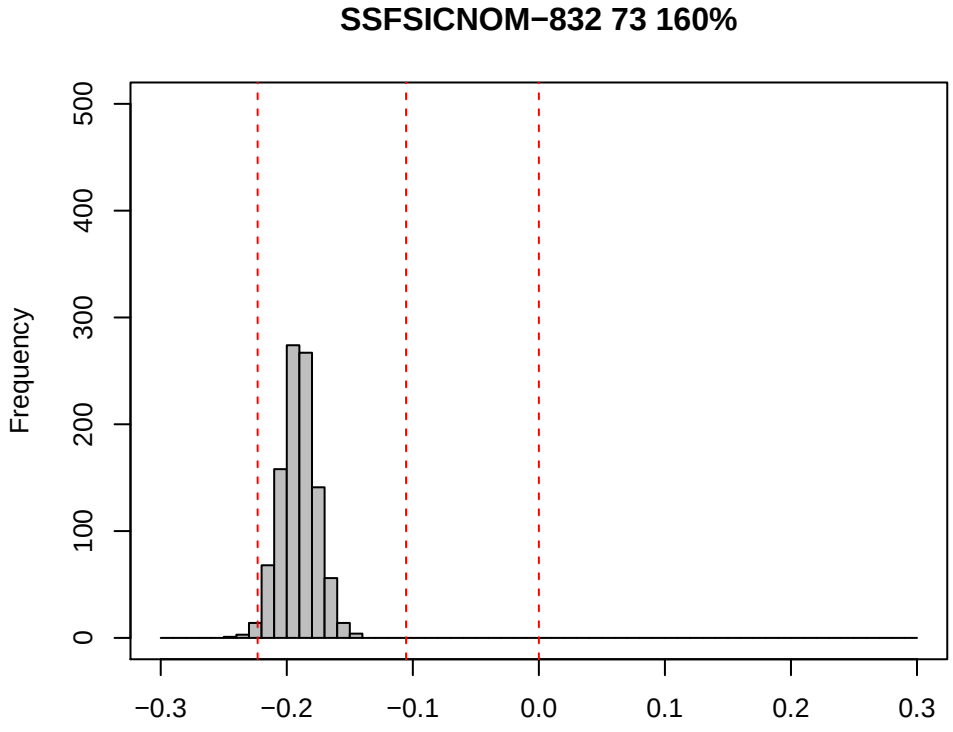

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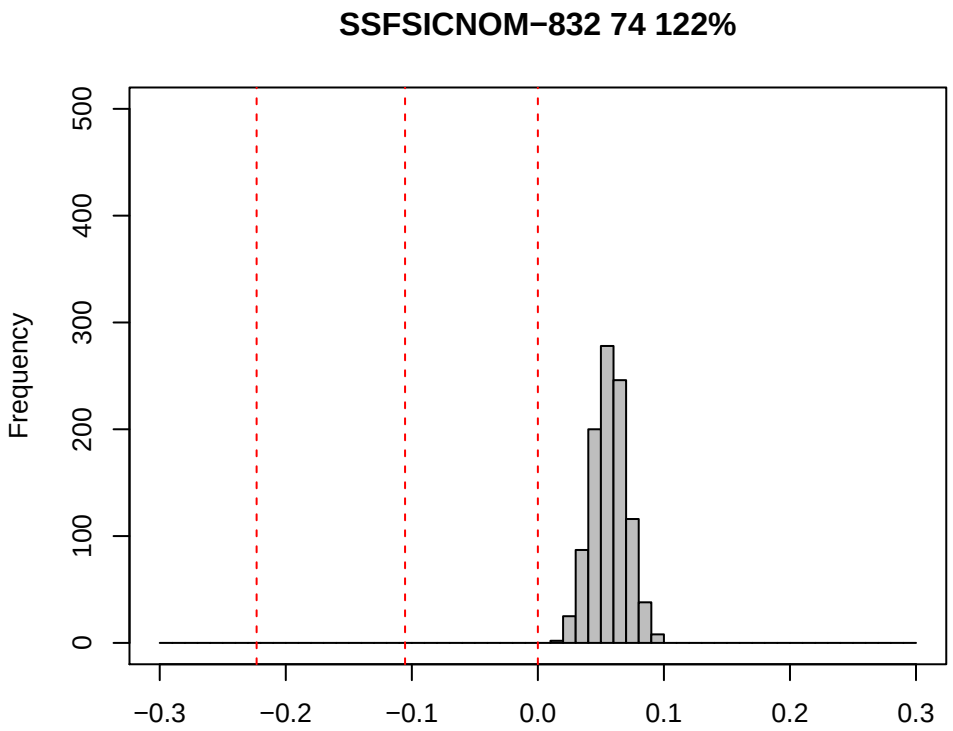

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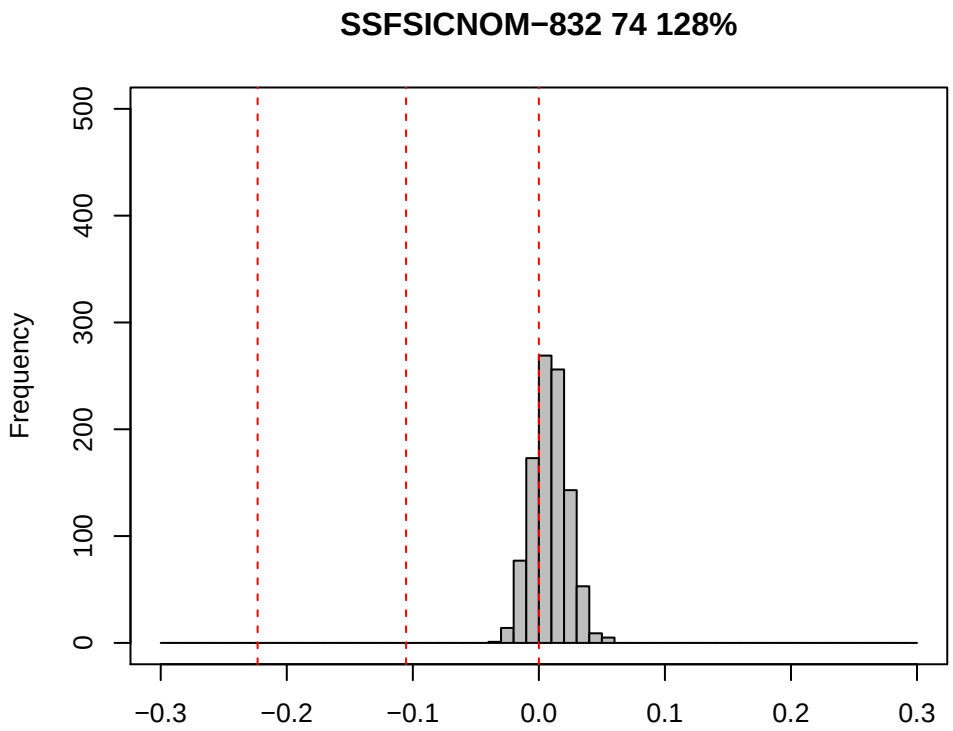

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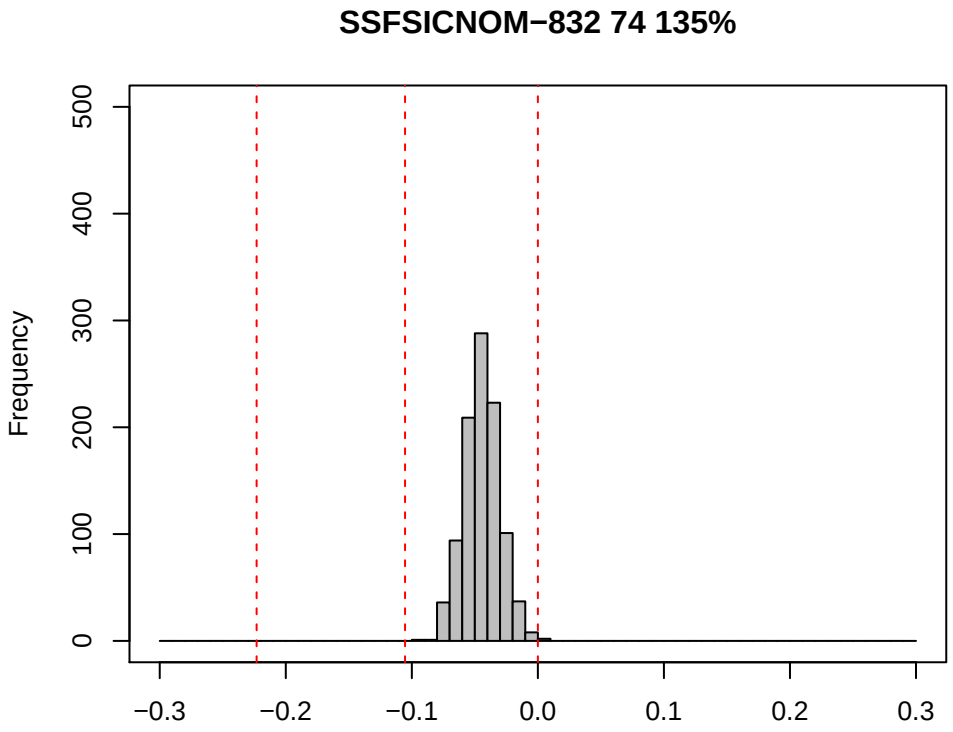

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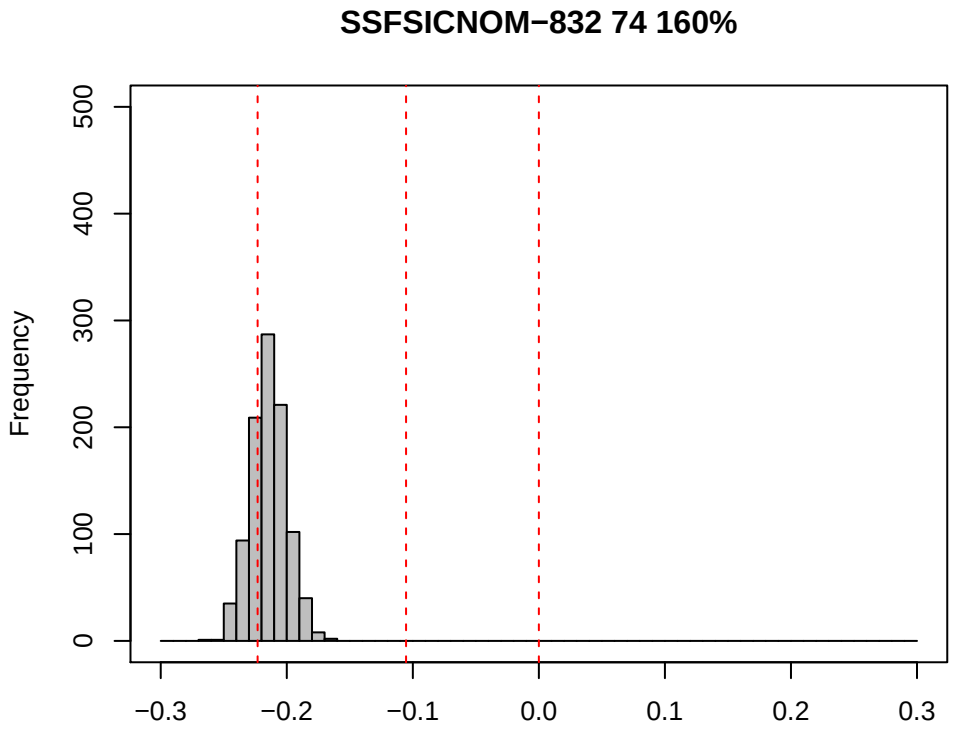

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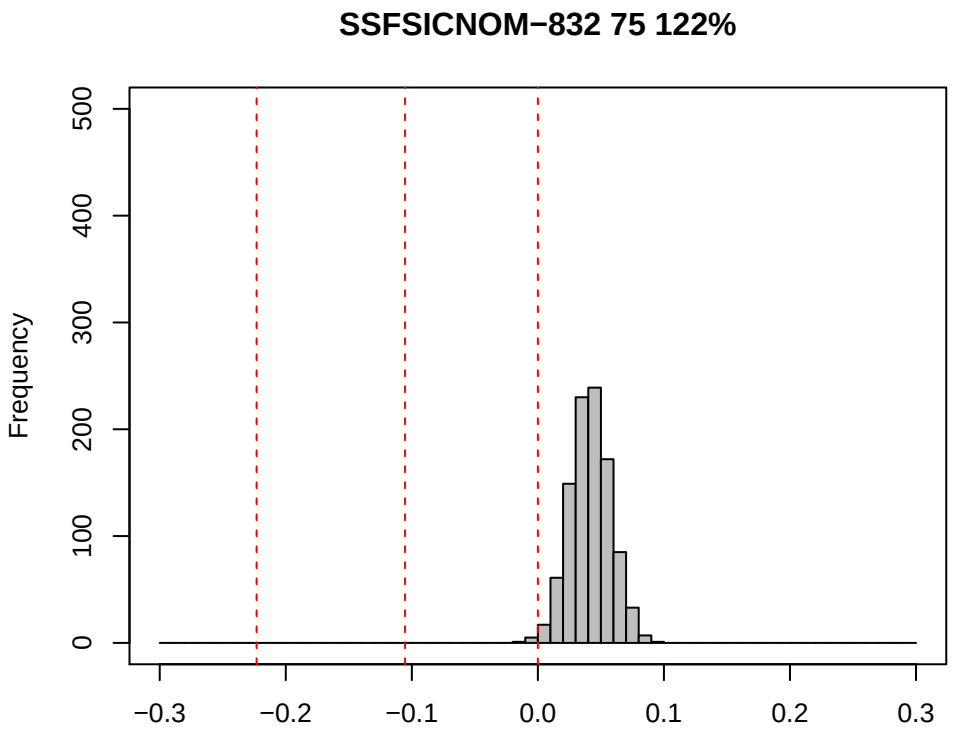

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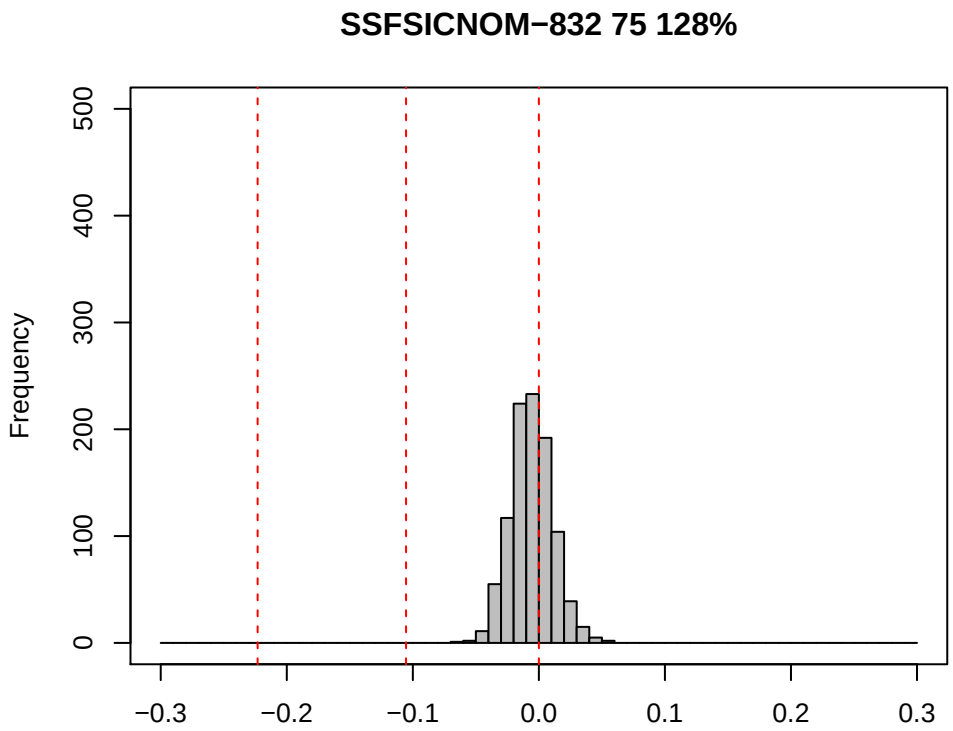

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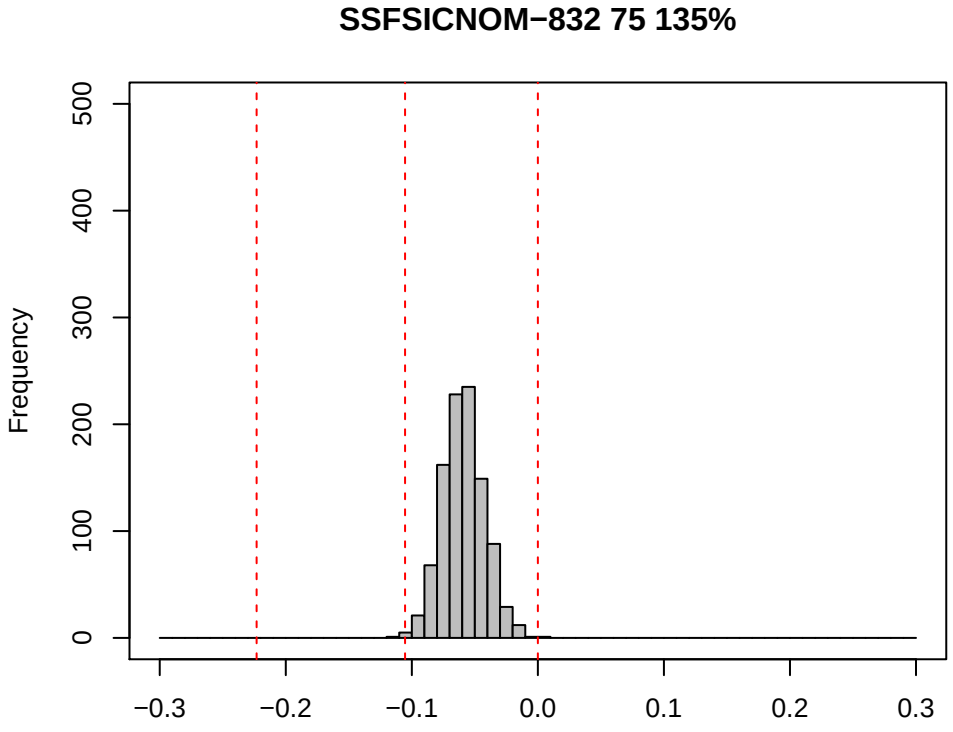

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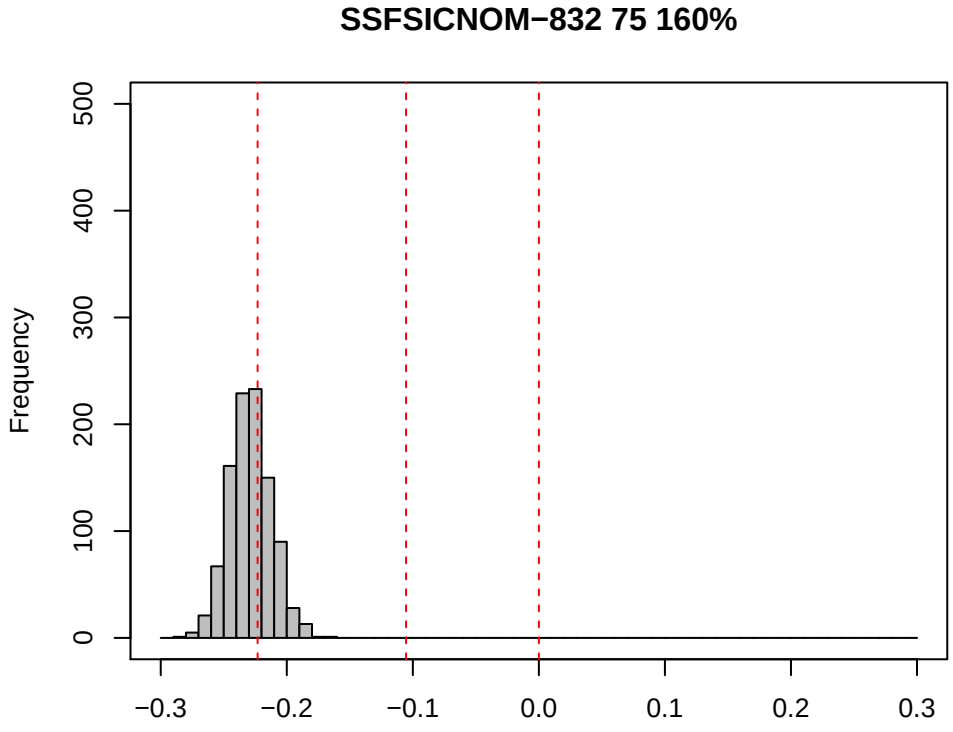

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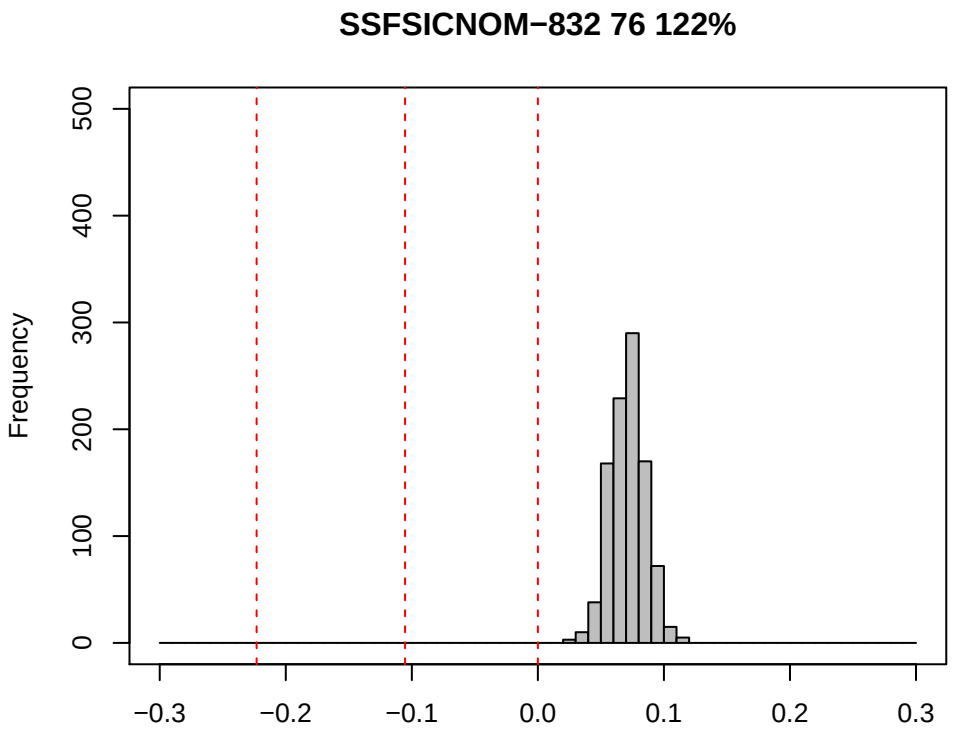

SSFSICNOM−832 74 160%
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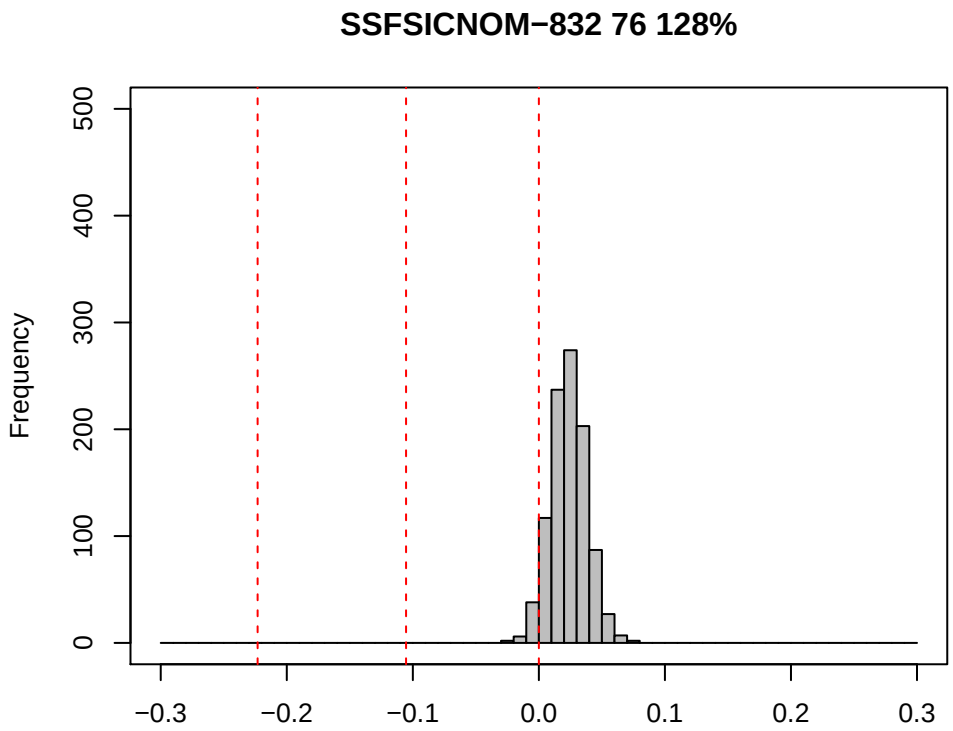

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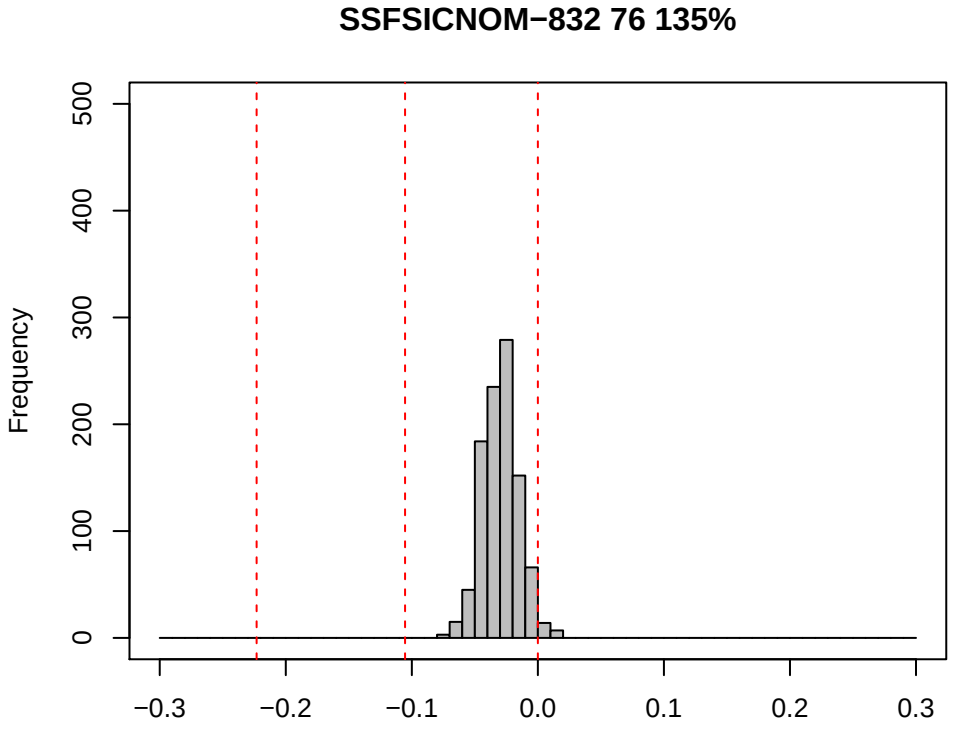

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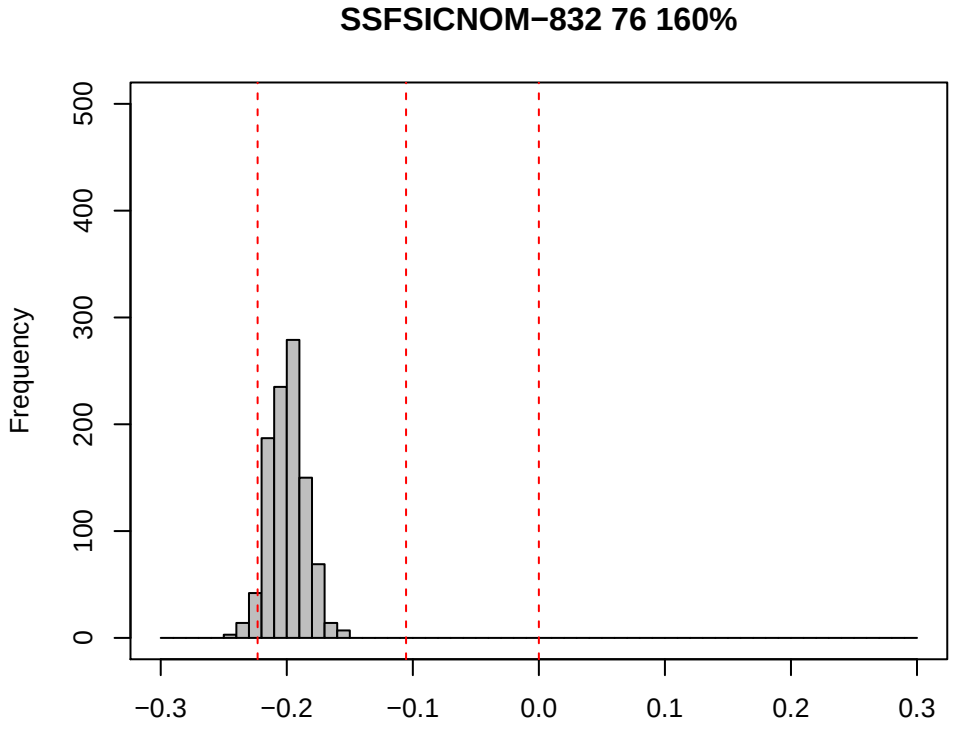

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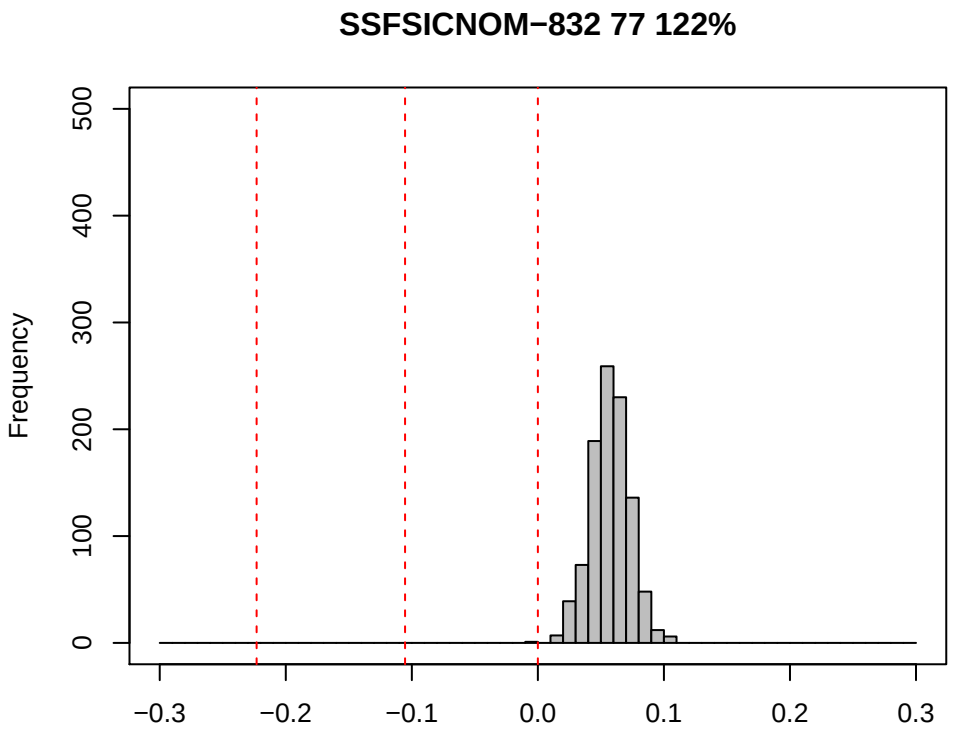

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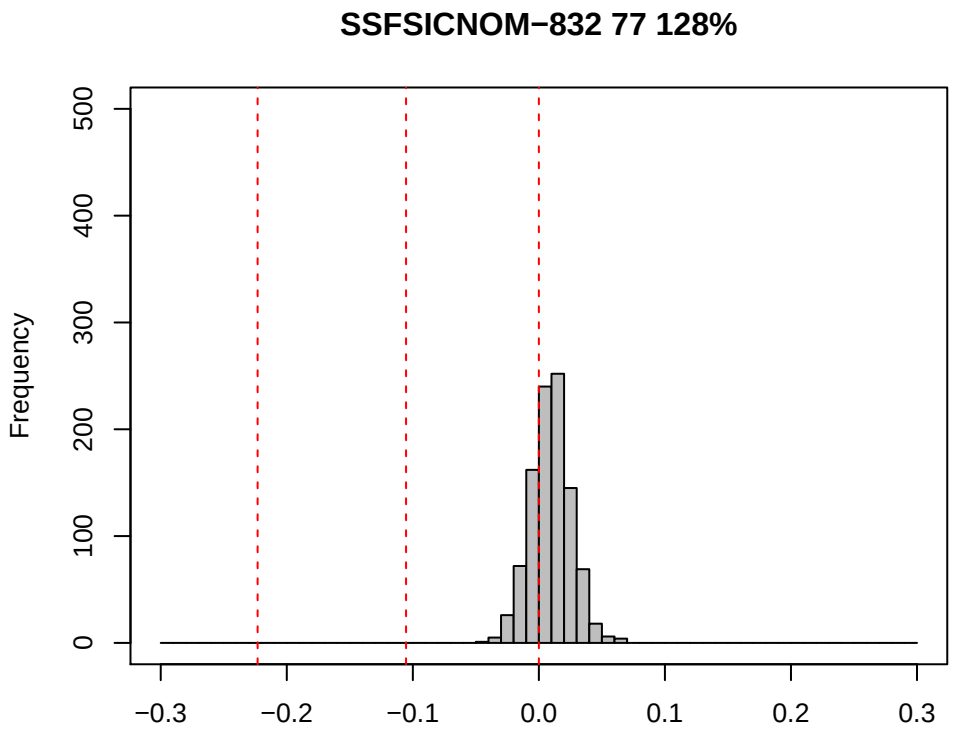

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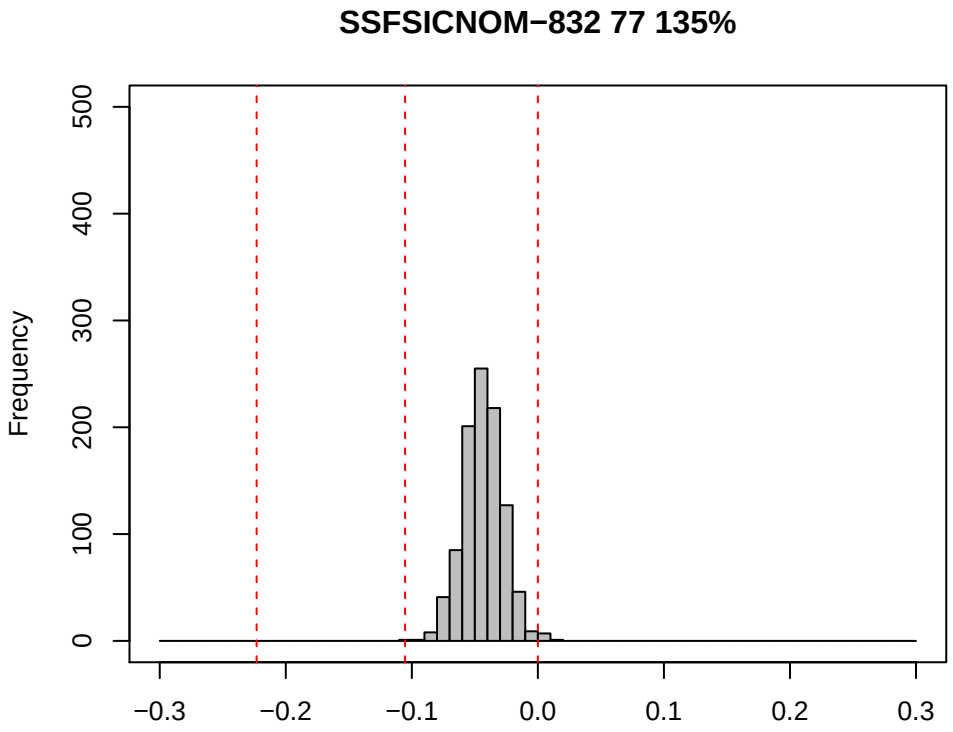

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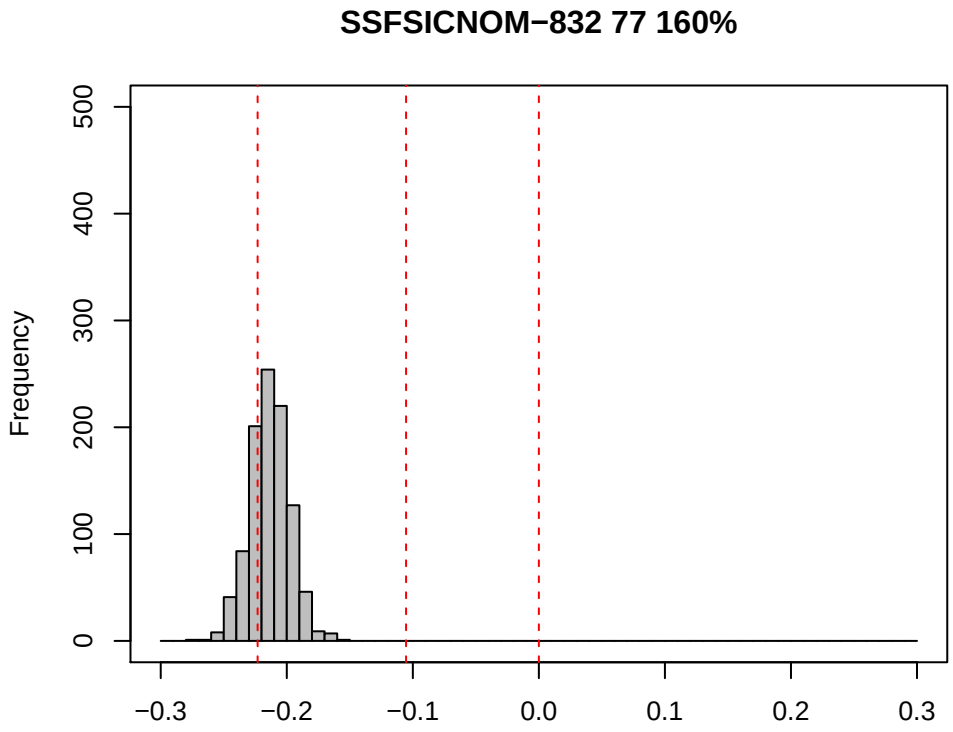

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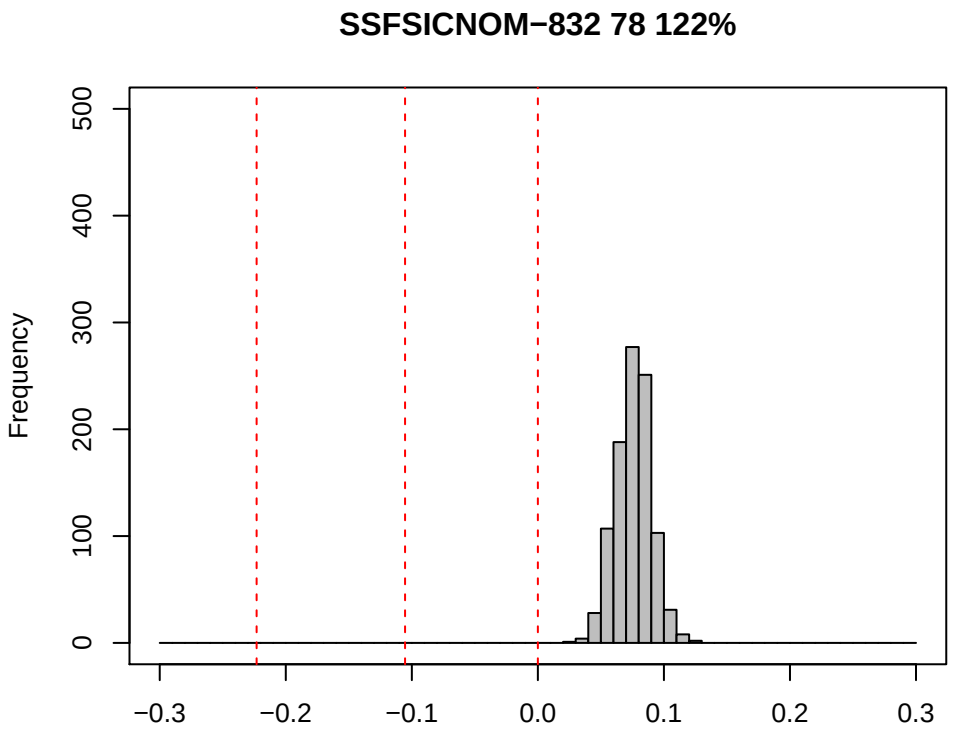

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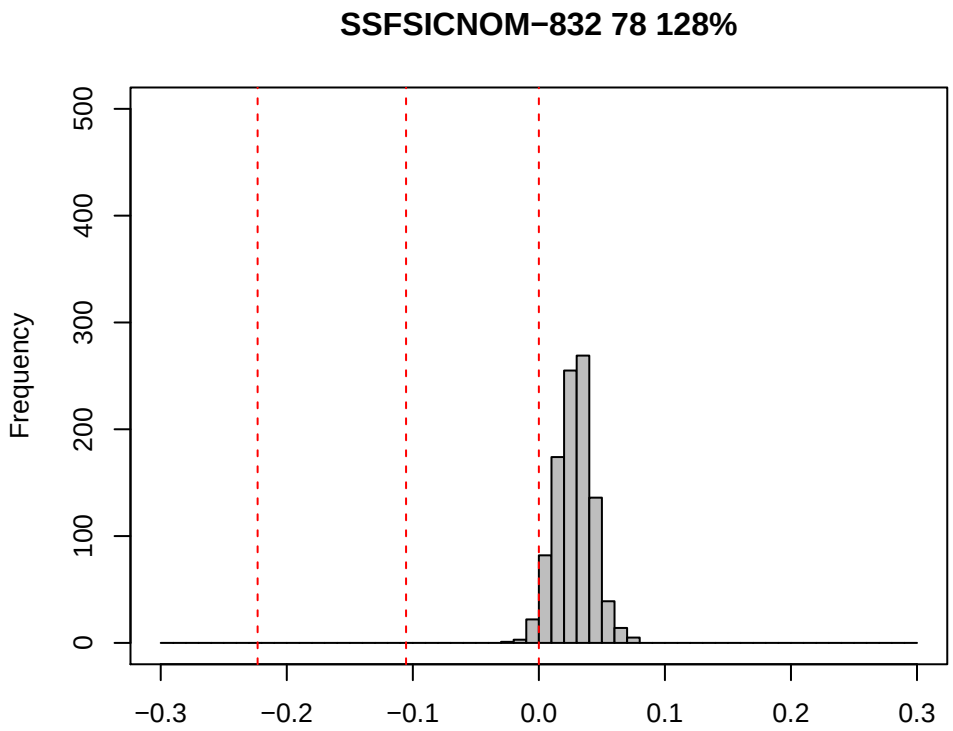

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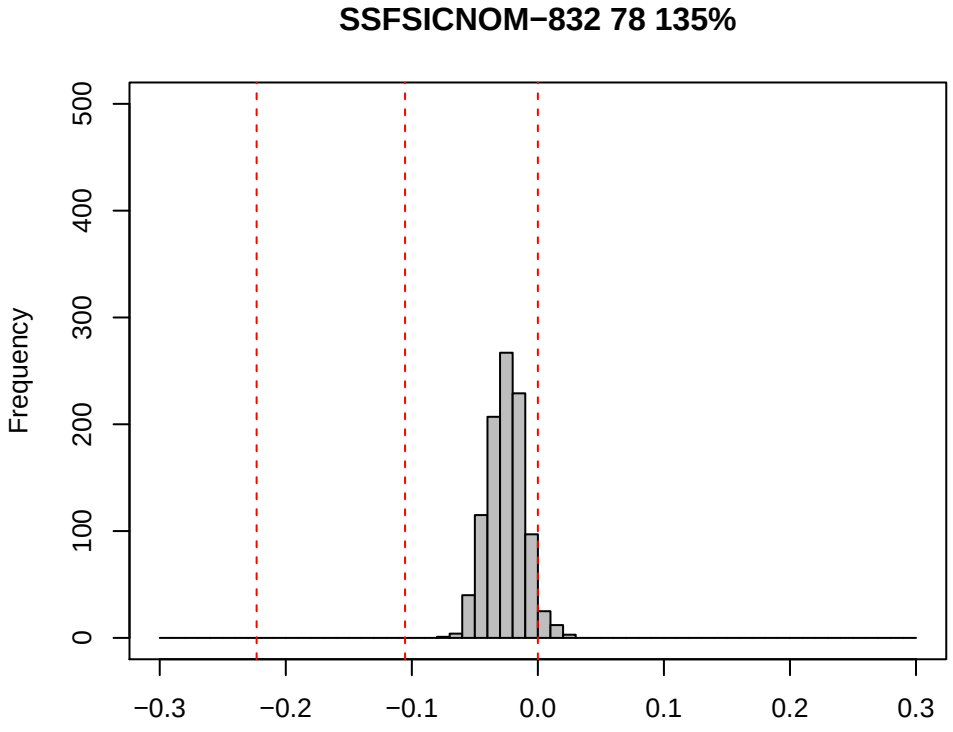

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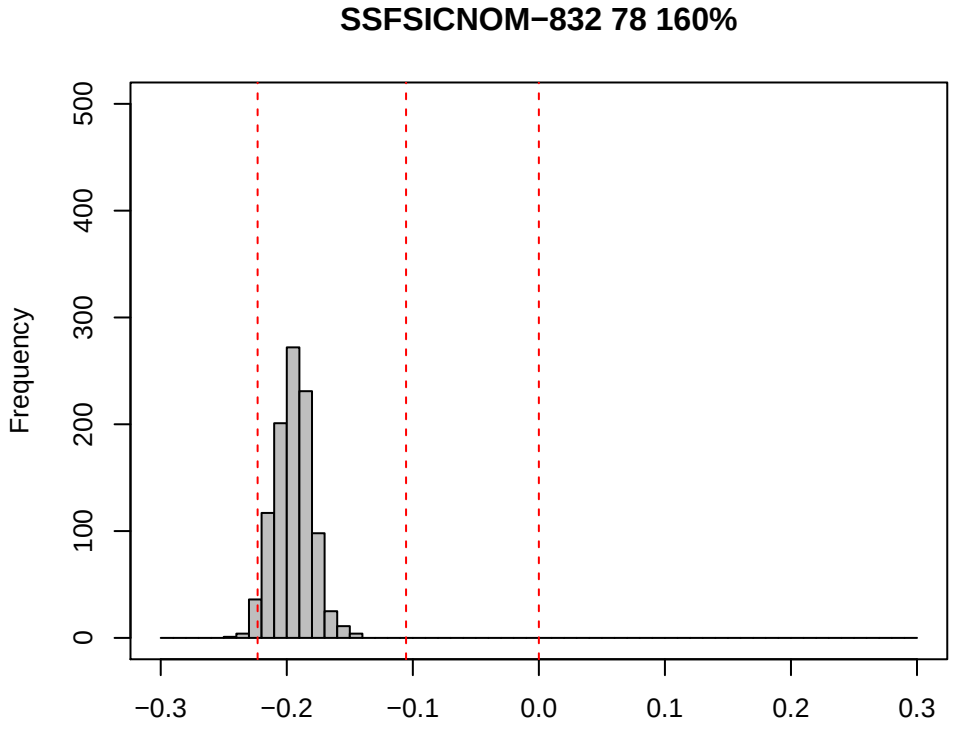

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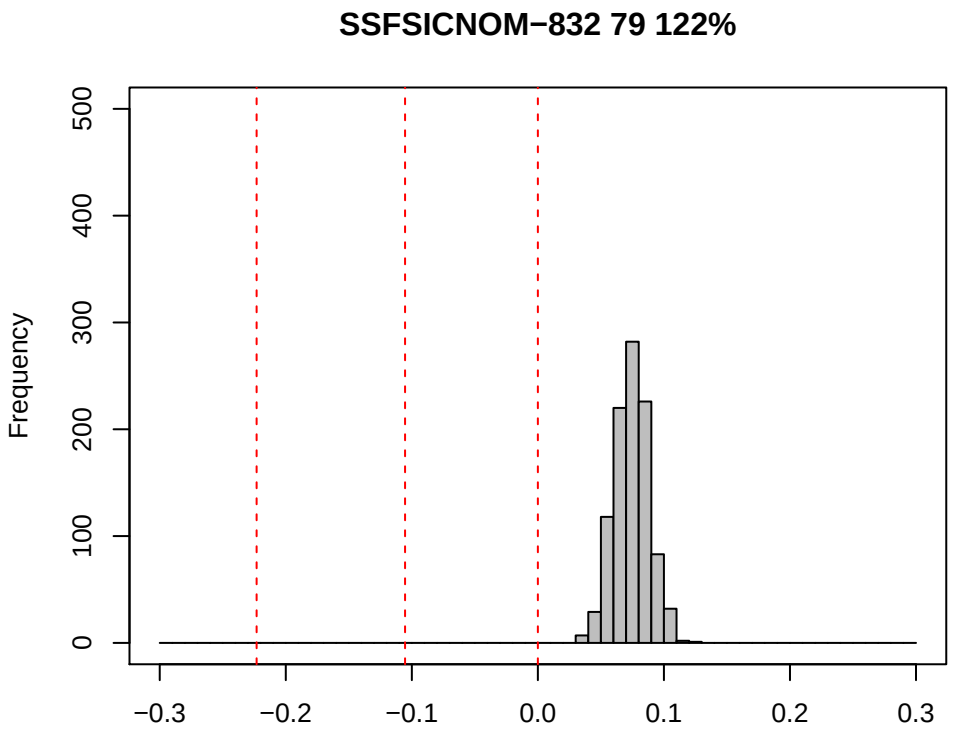

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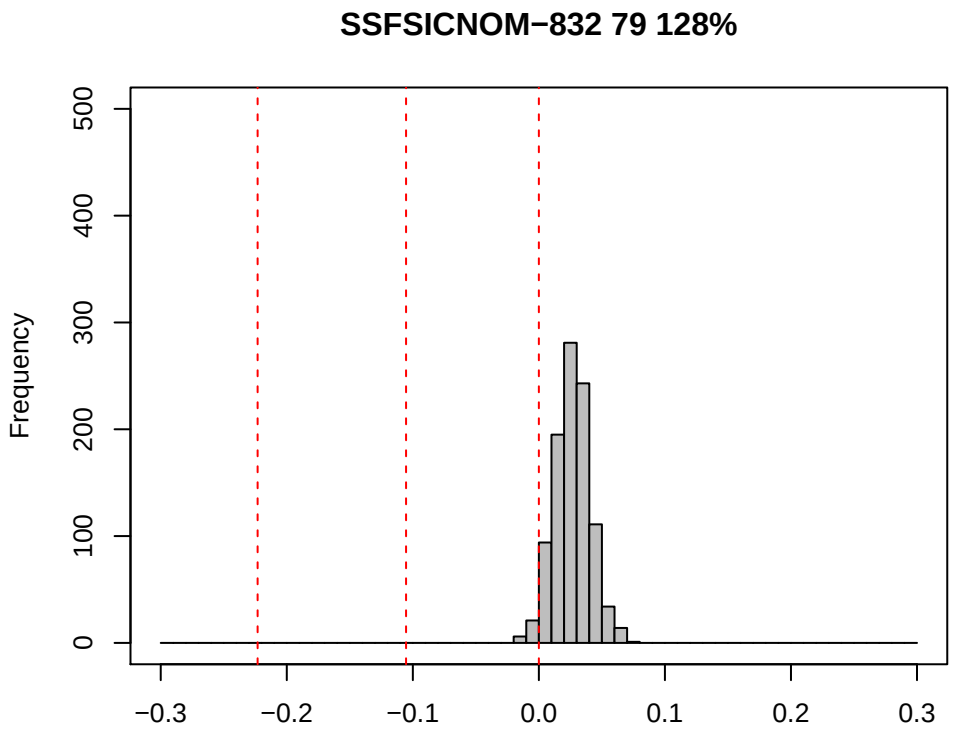

SSFSICNOM−832 78 122%
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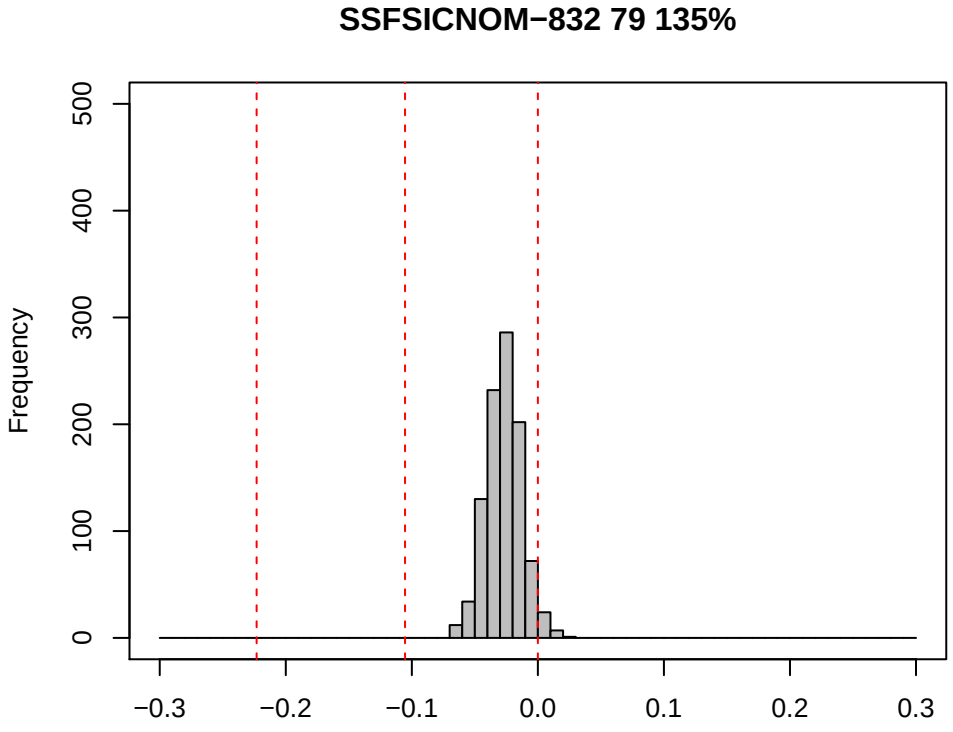

SSFSICNOM−832 78 128%
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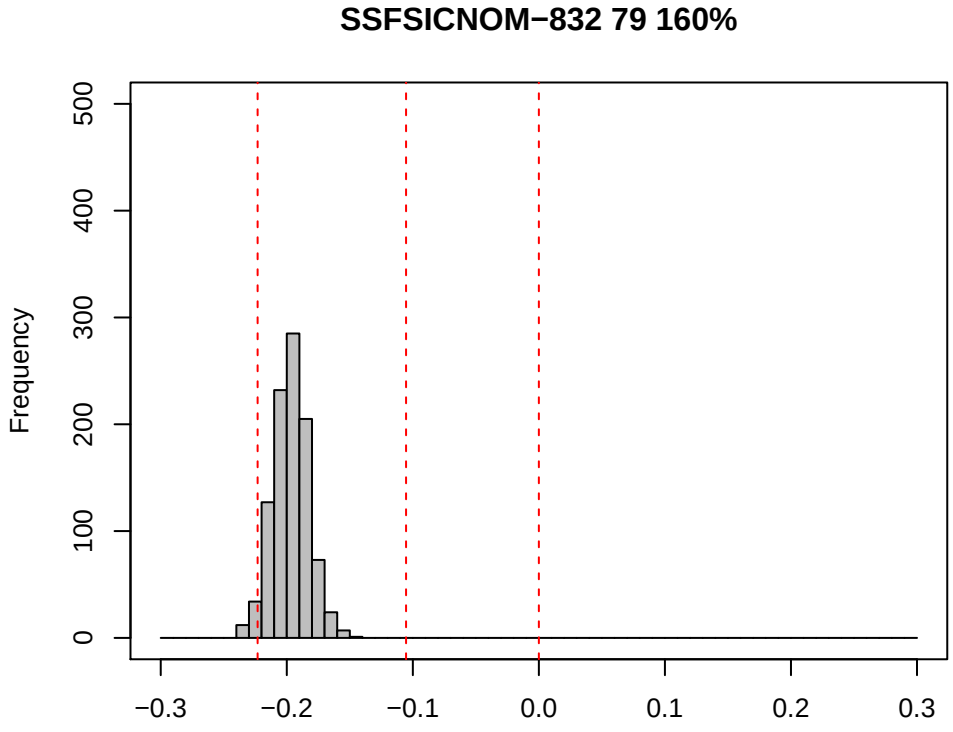

SSFSICNOM−832 78 135%
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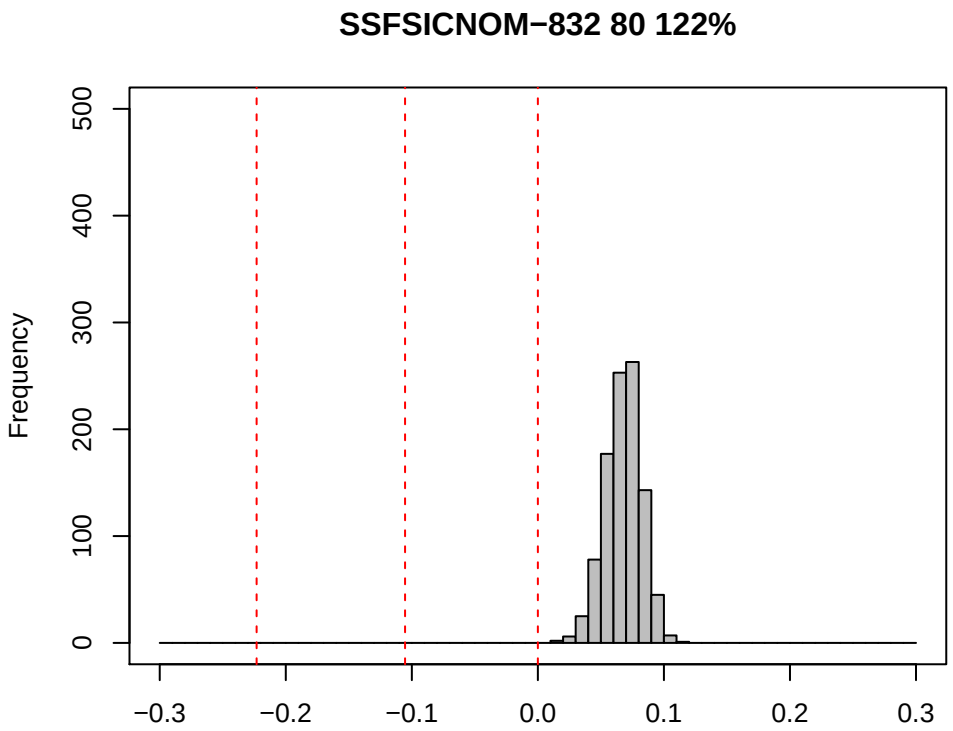

SSFSICNOM−832 78 160%
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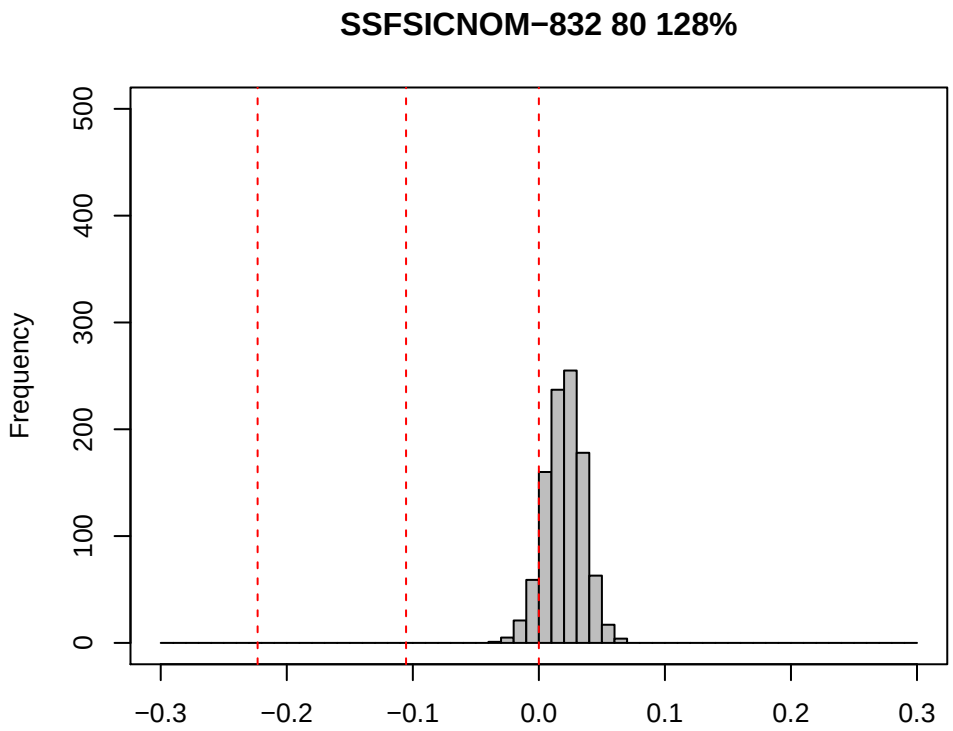

SSFSICNOM−832 79 122%
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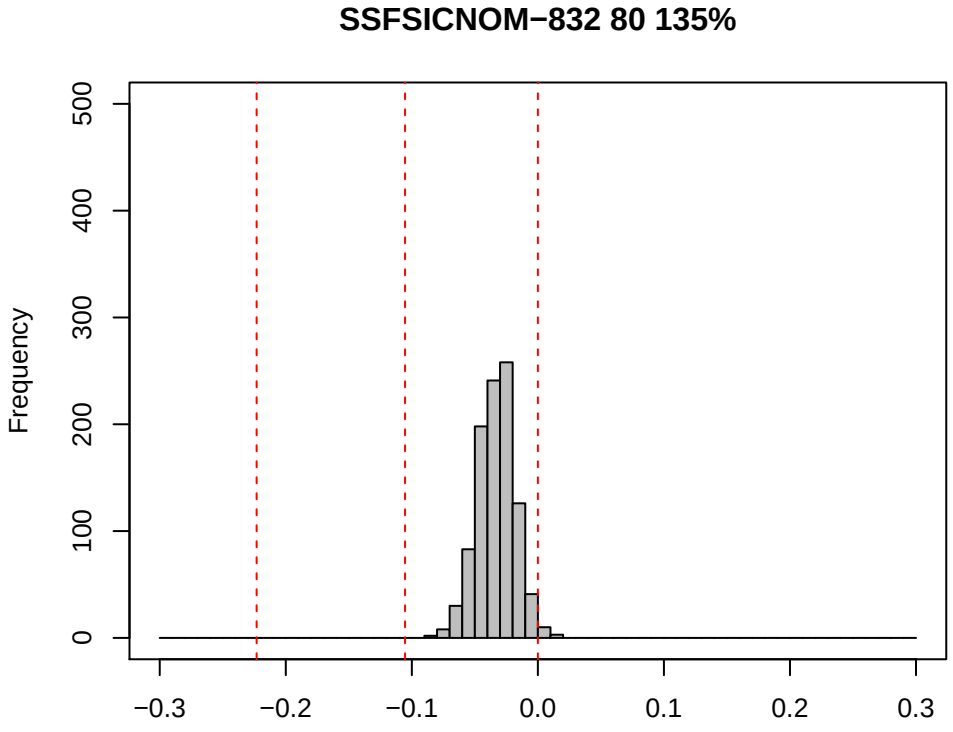

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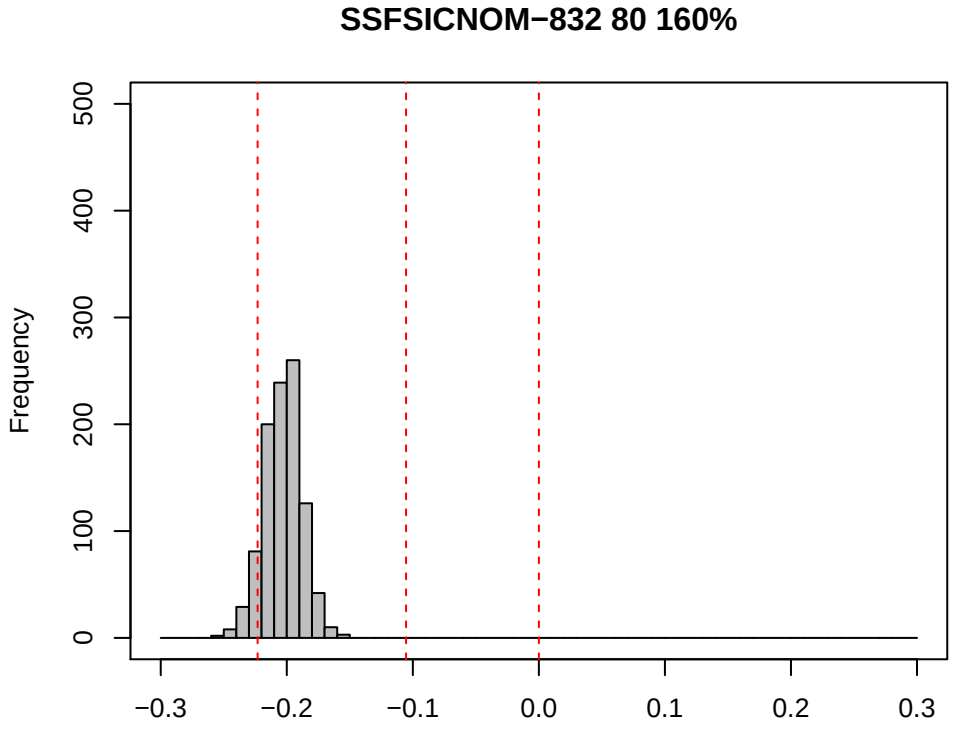

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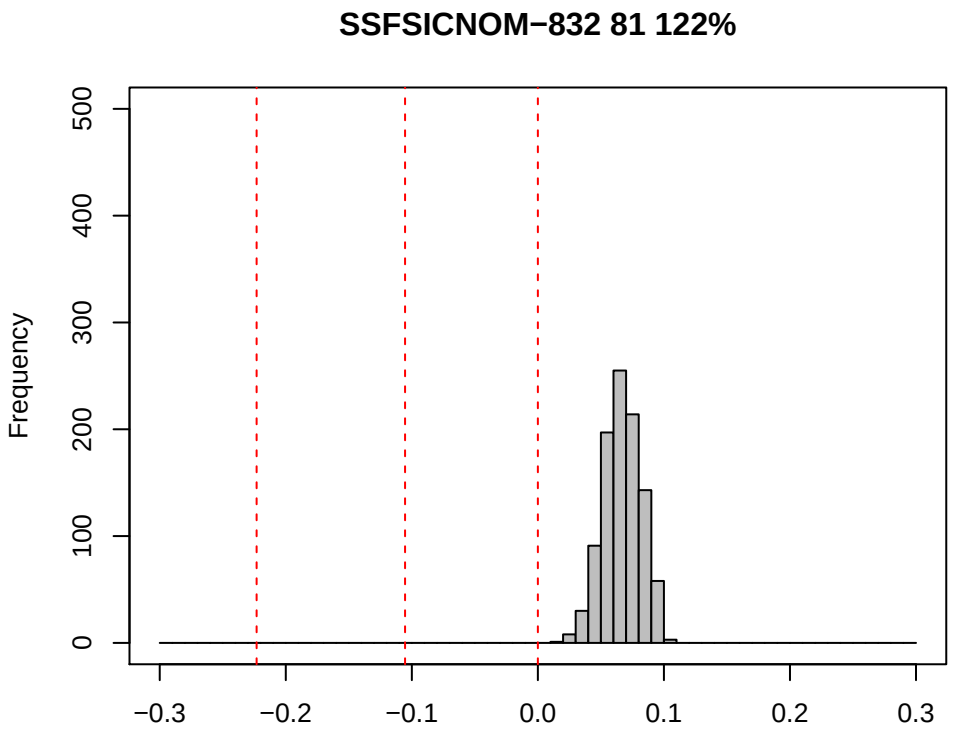

SSFSICNOM−832 79 160%
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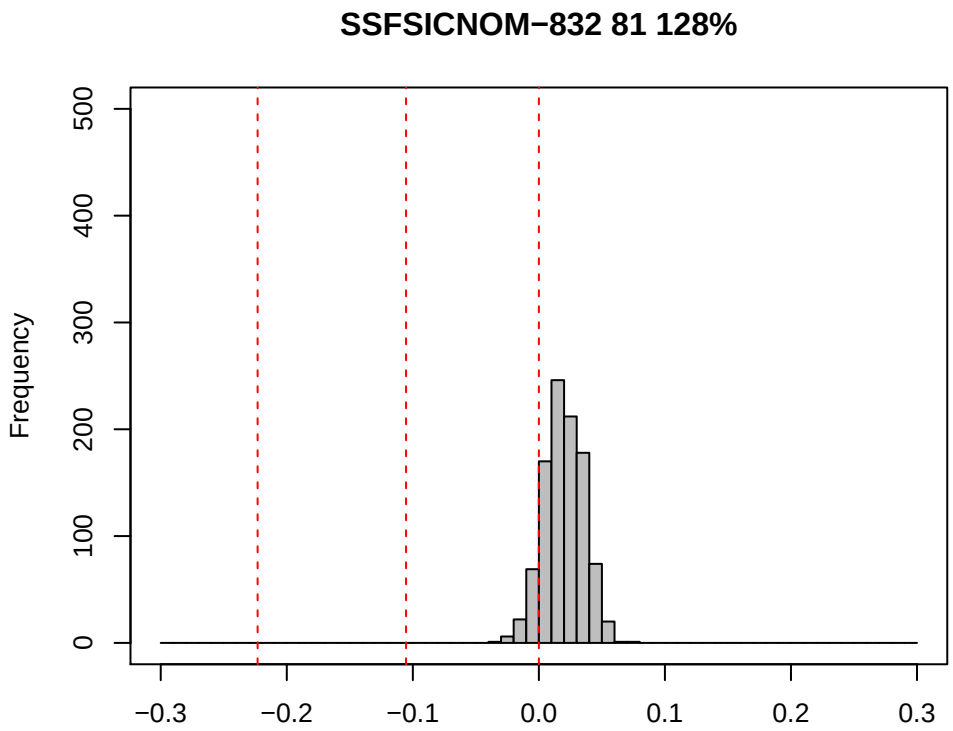

SSFSICNOM−832 80 122%
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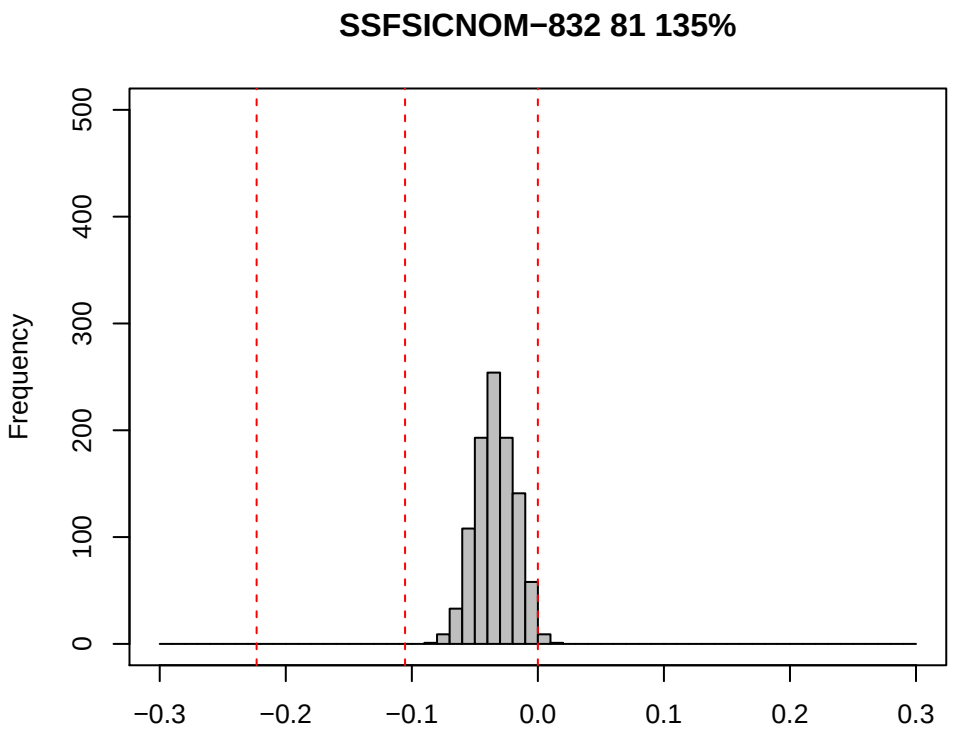

SSFSICNOM−832 80 128%
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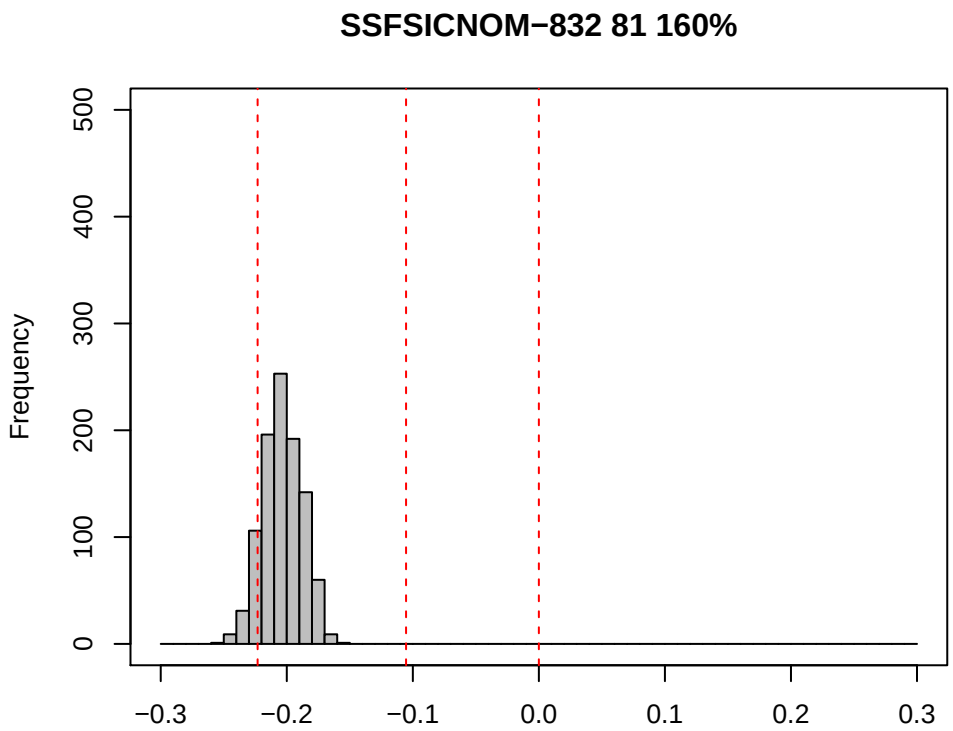

SSFSICNOM−832 80 135%
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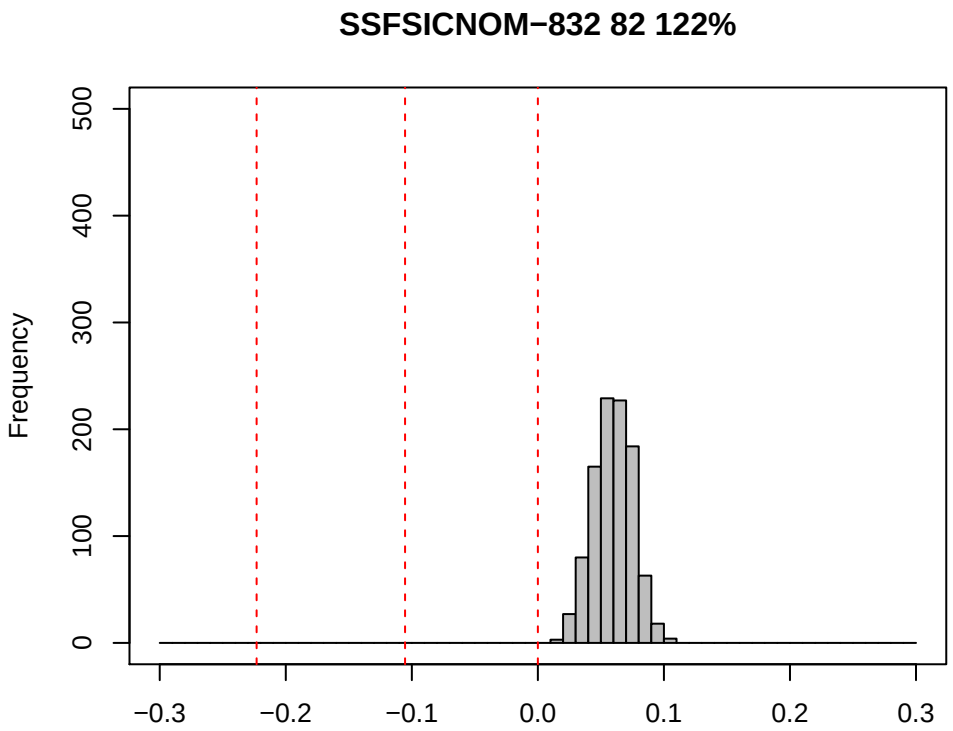

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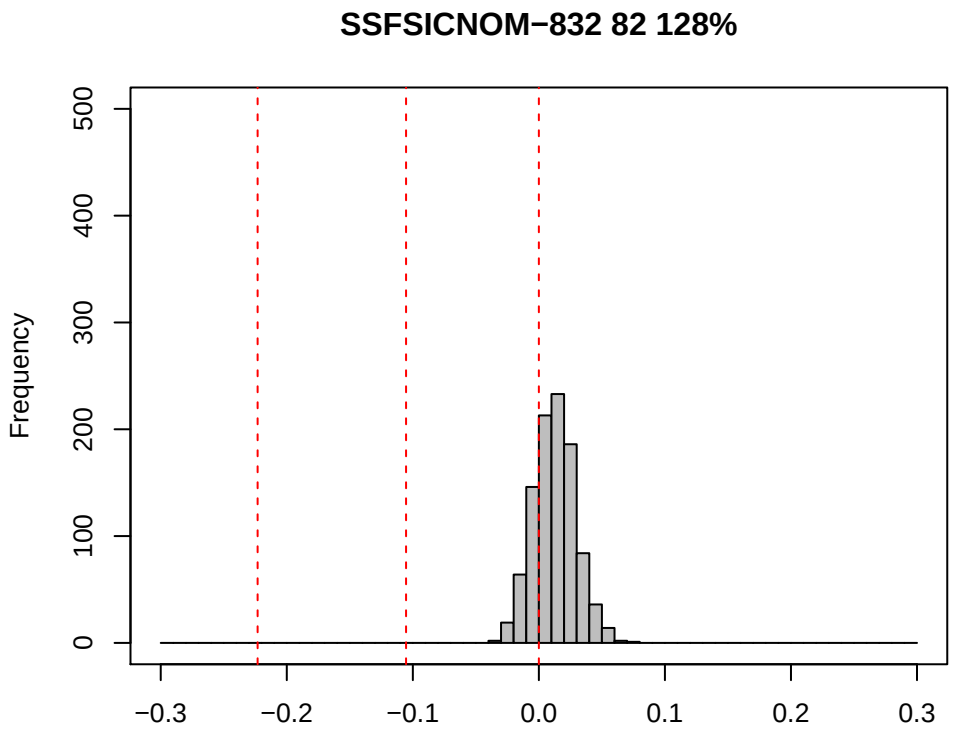

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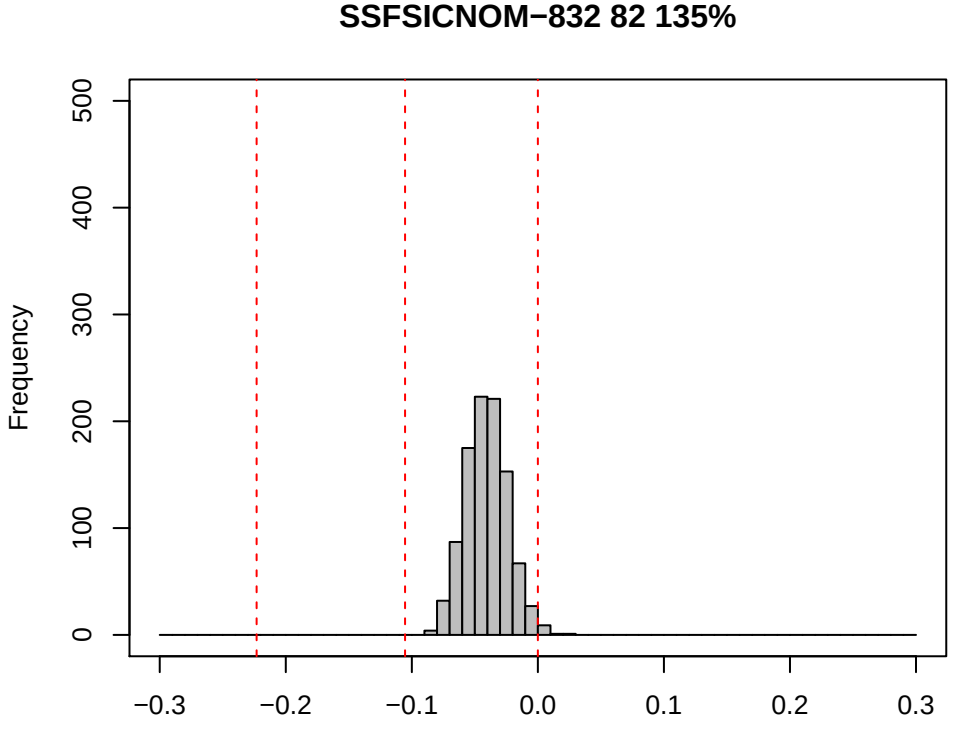

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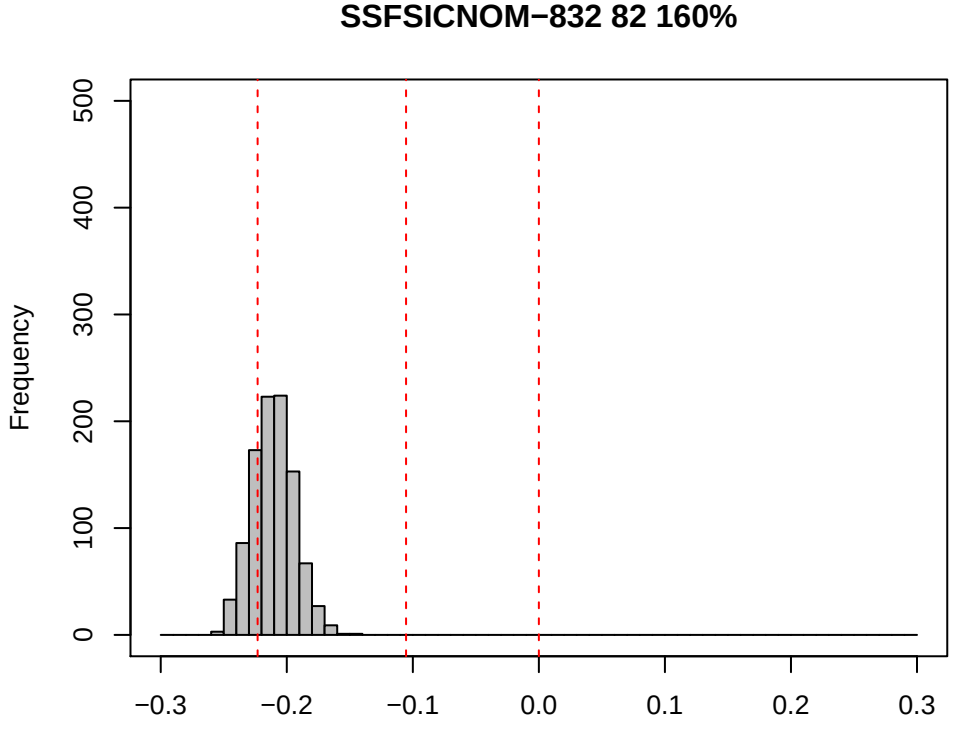

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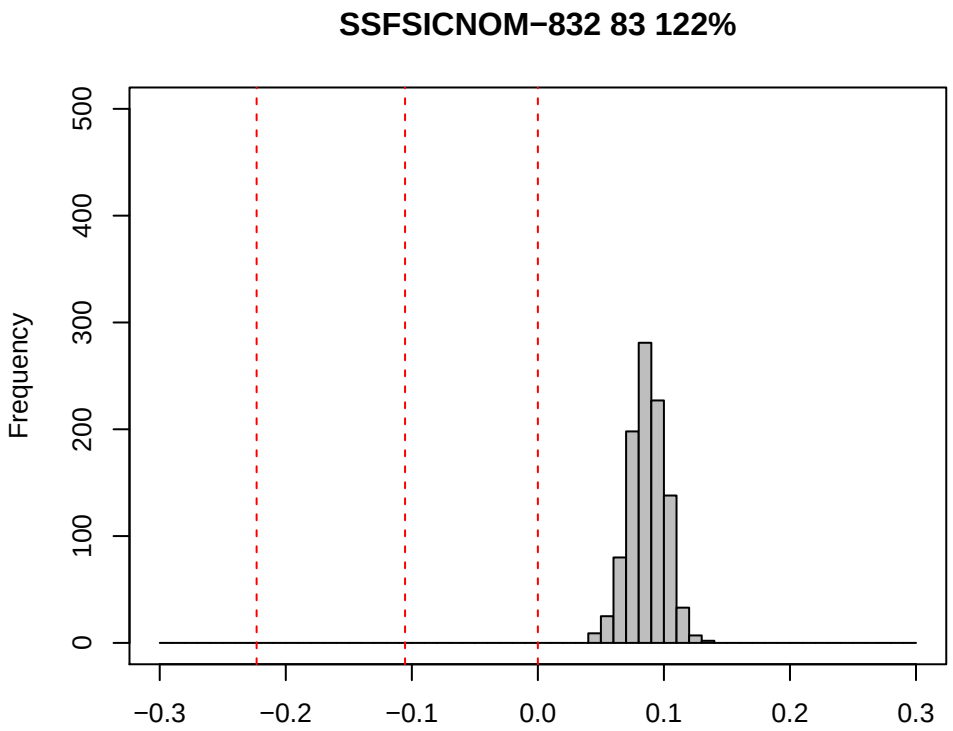

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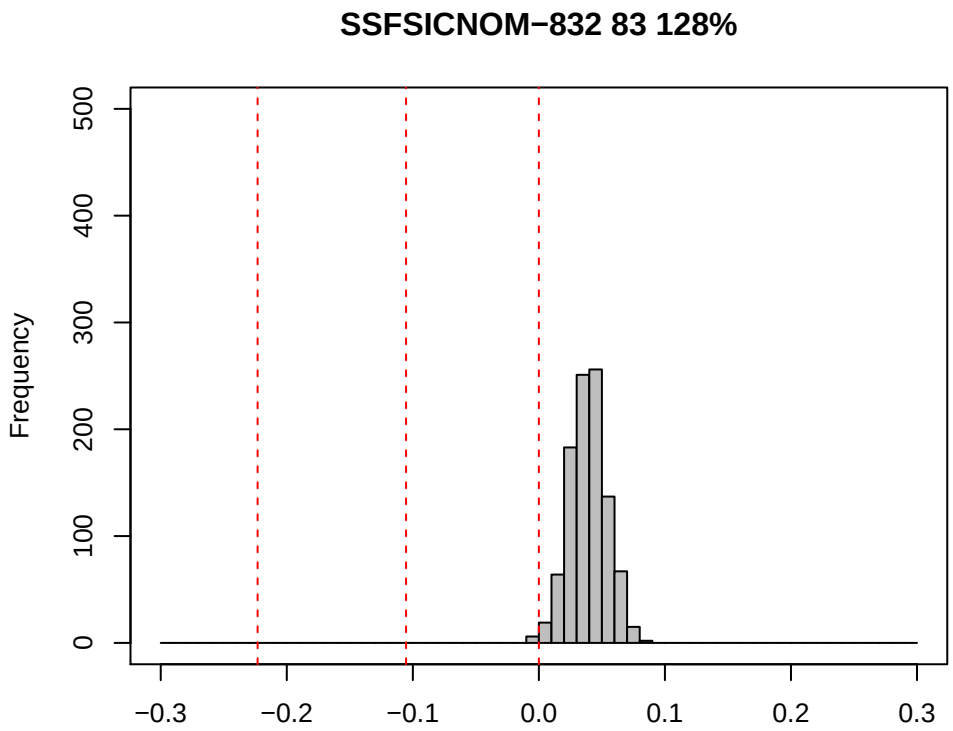

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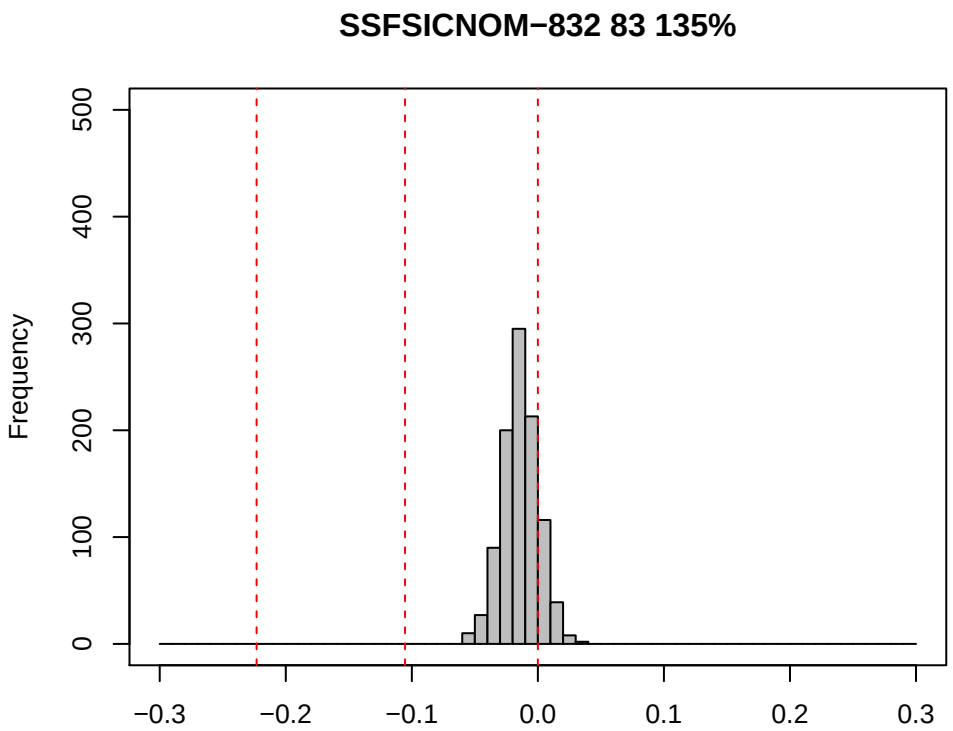

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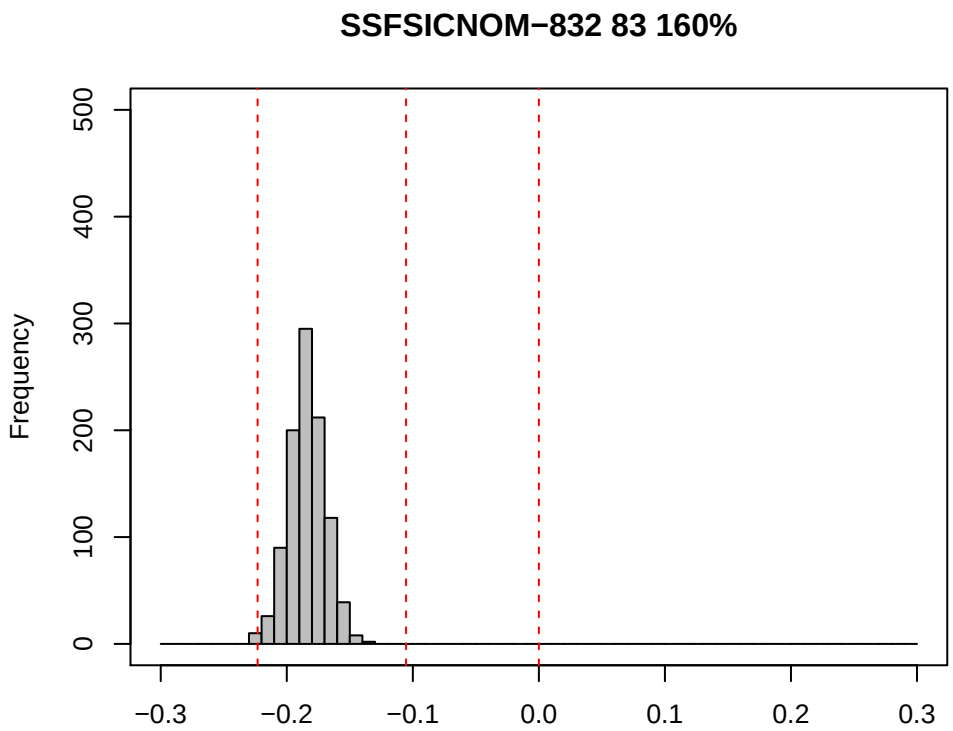

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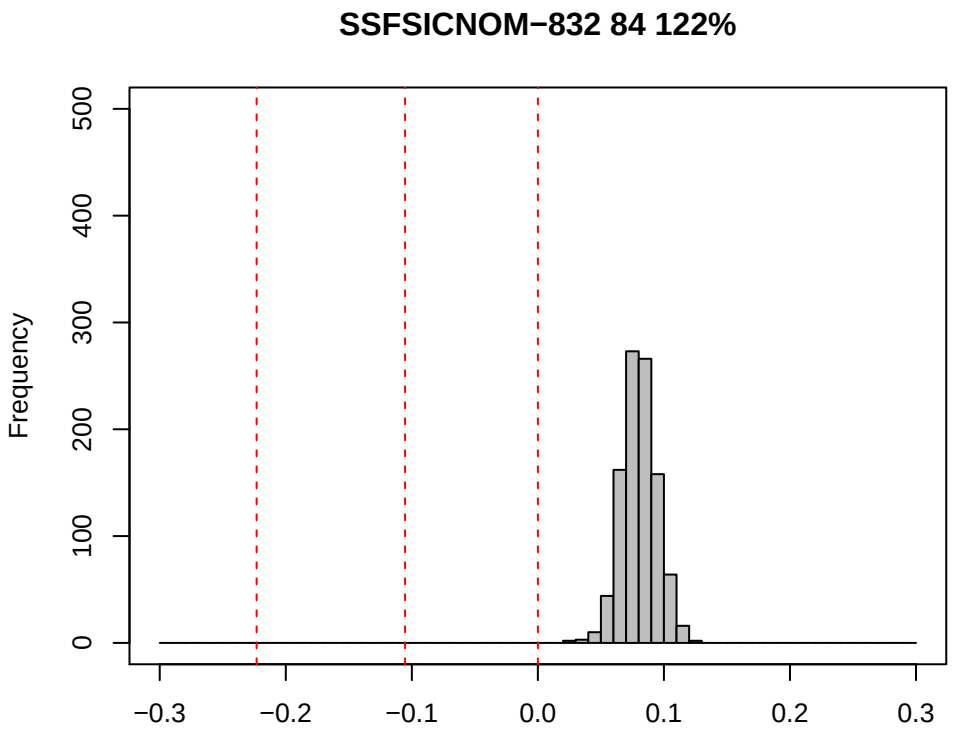

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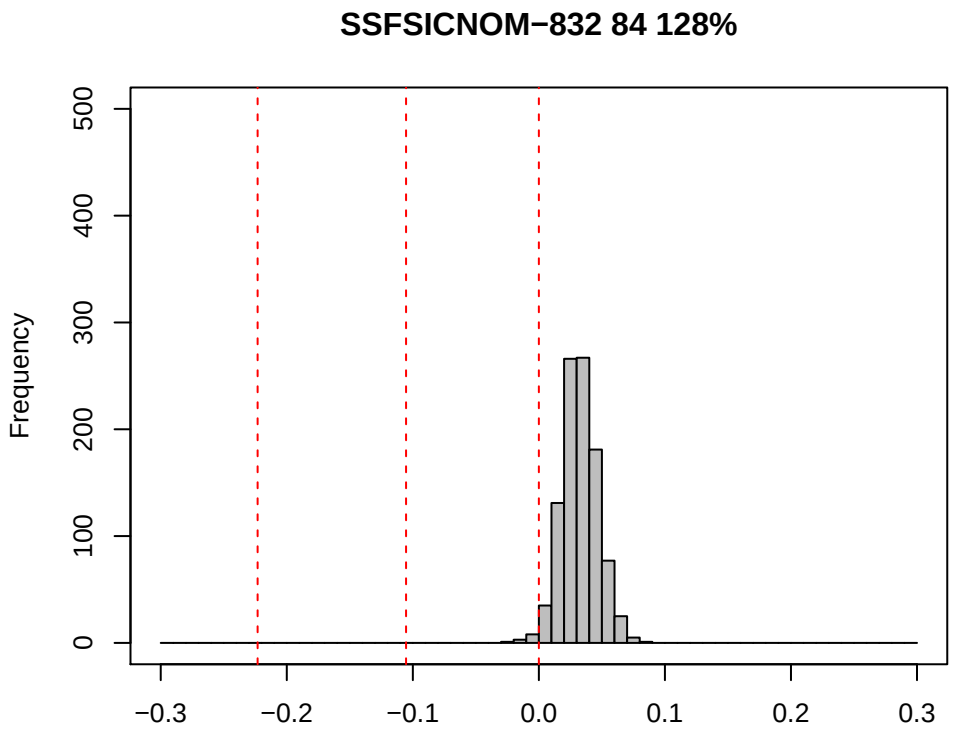

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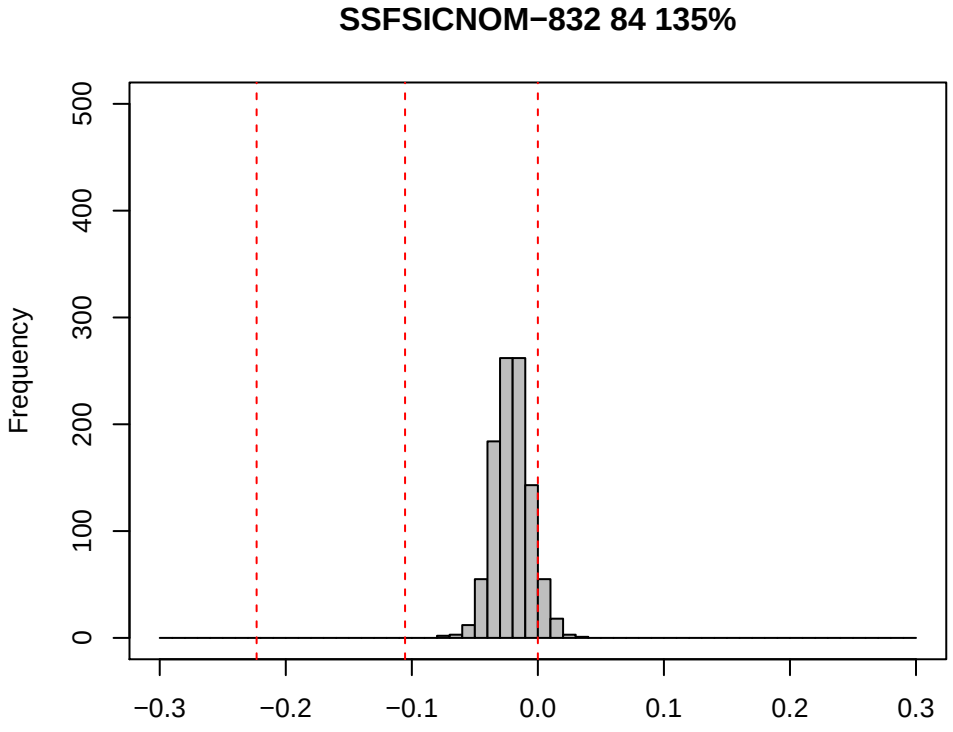

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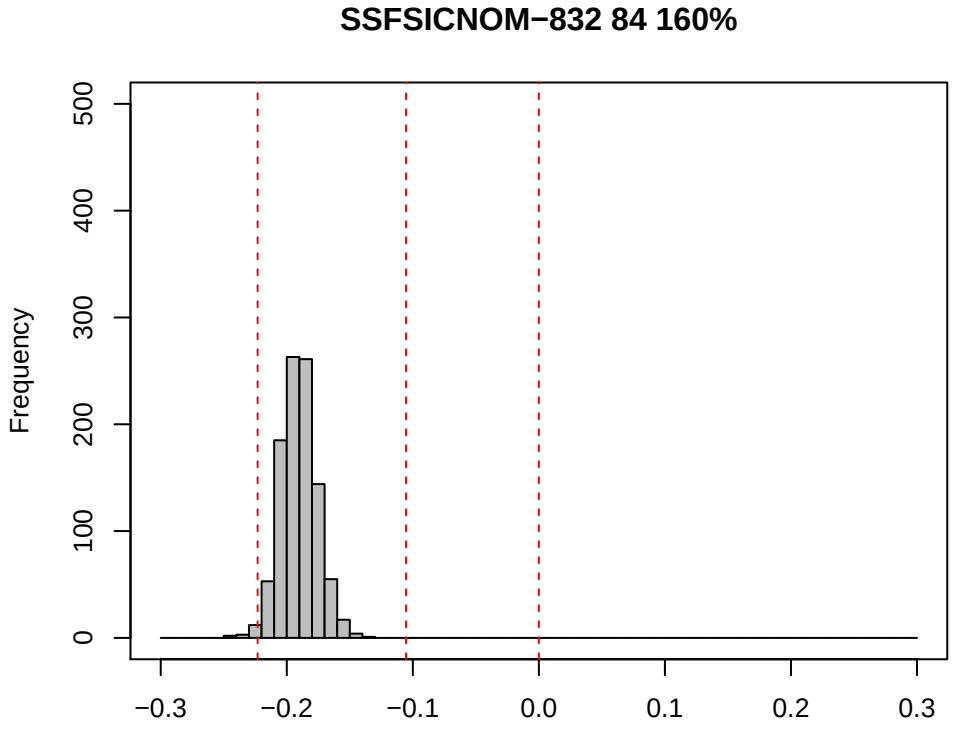

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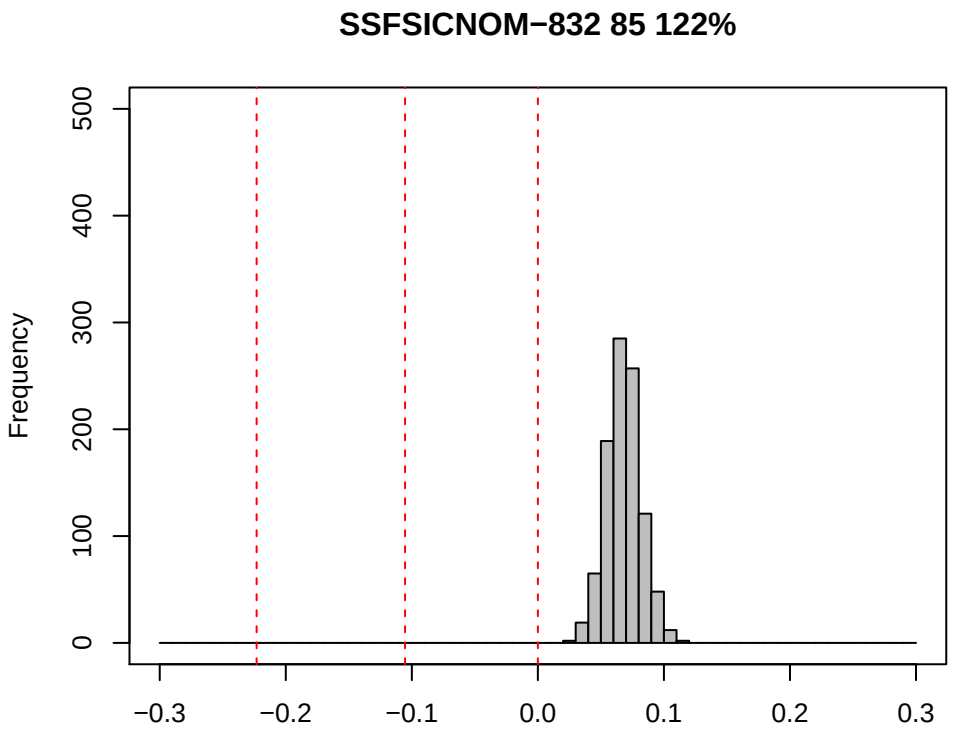

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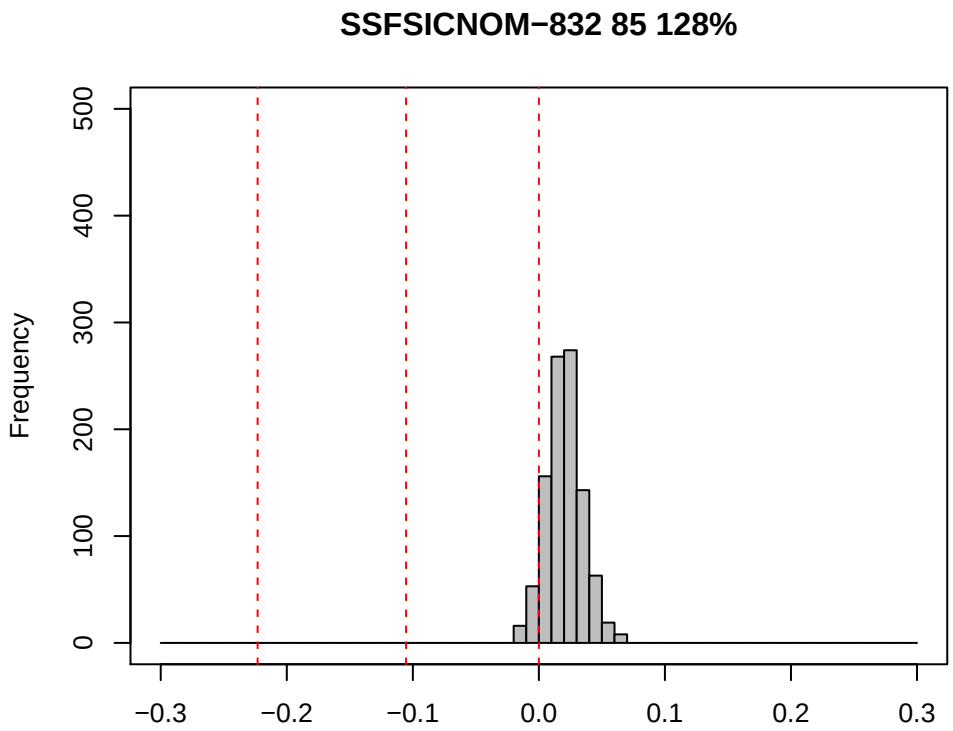

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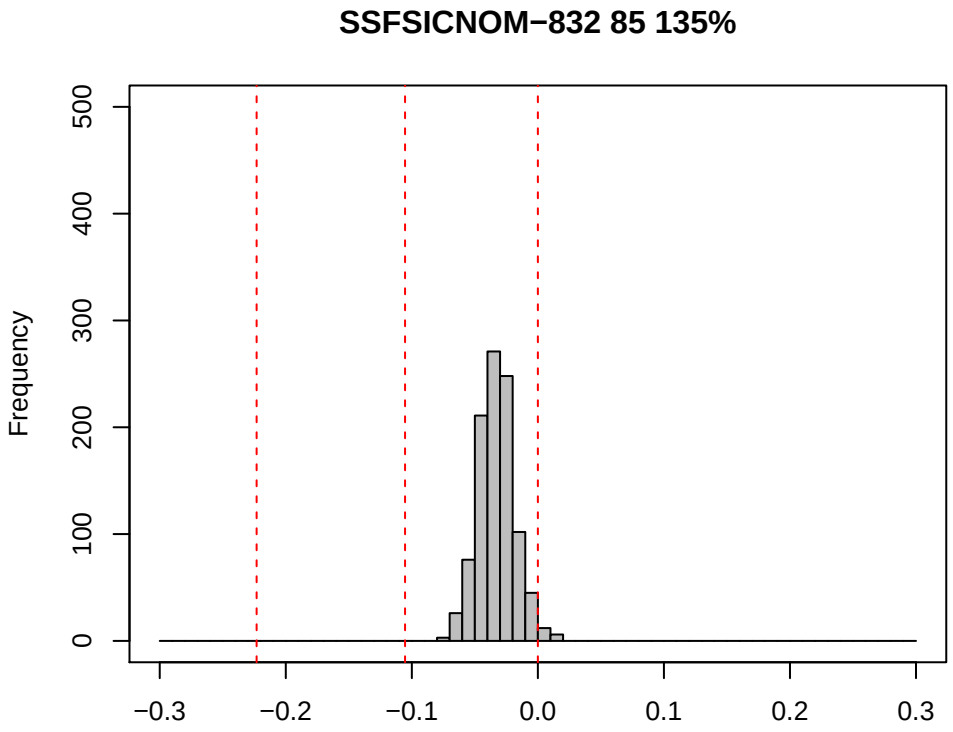

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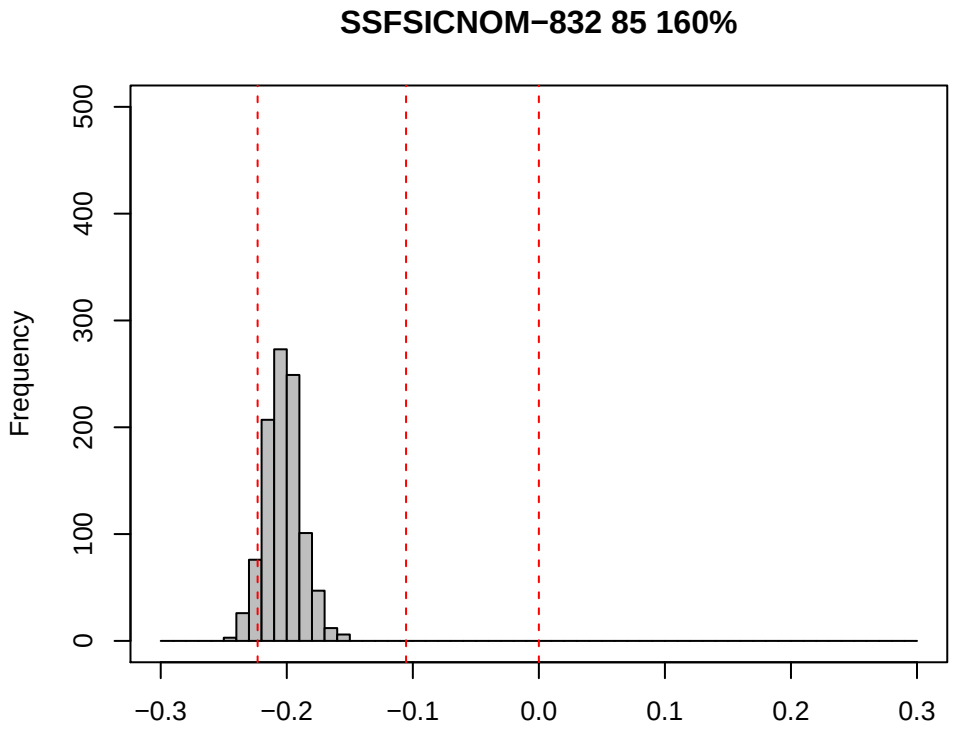

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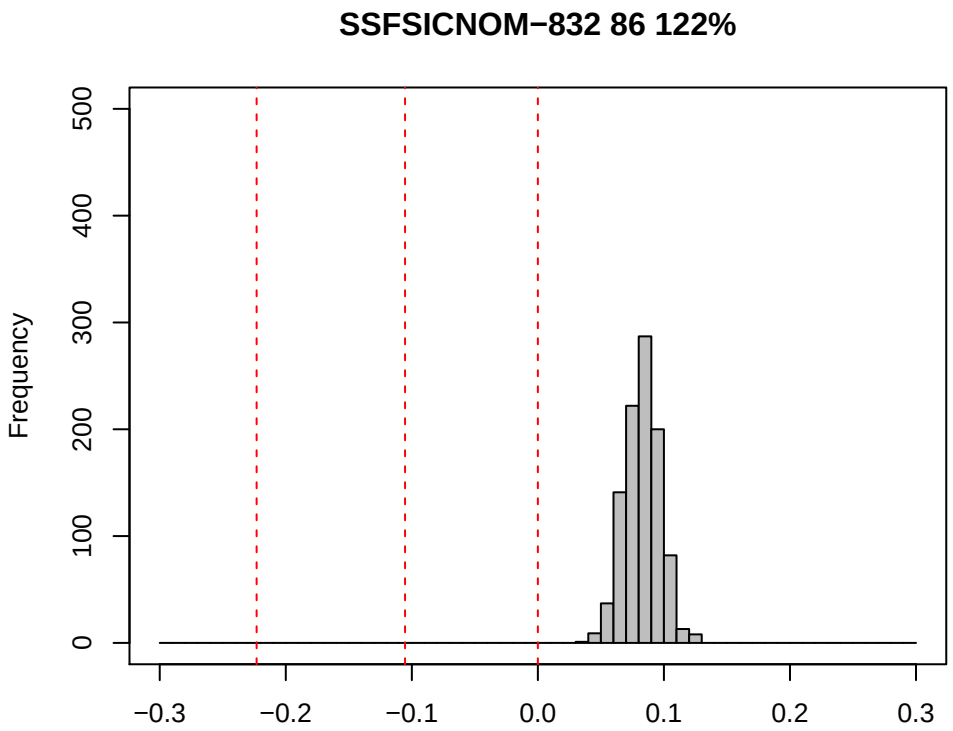

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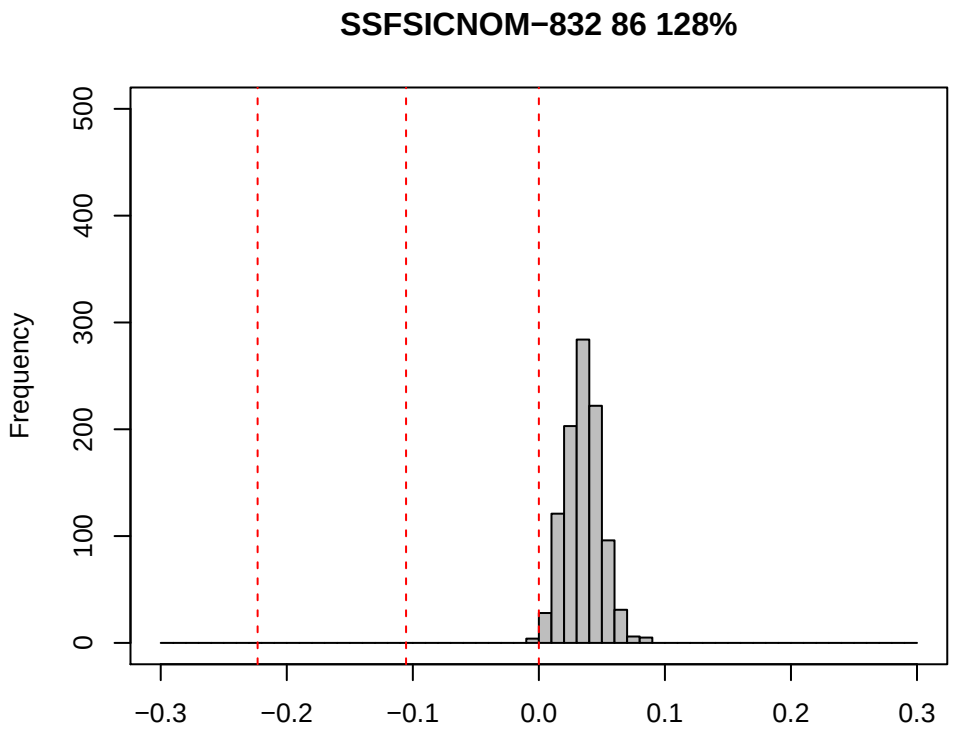

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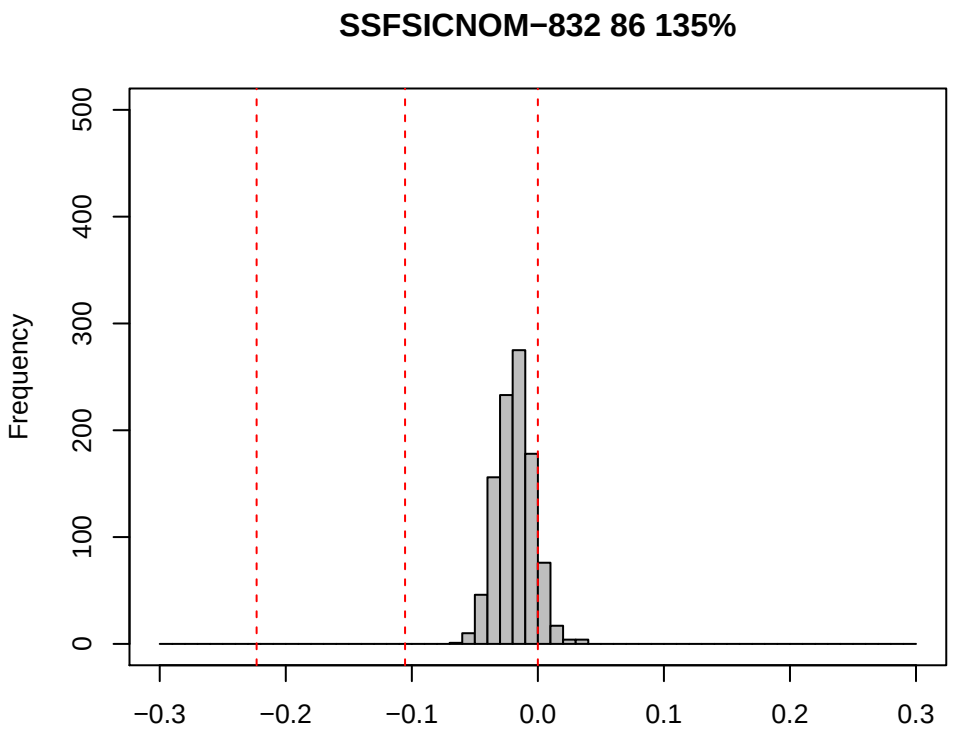

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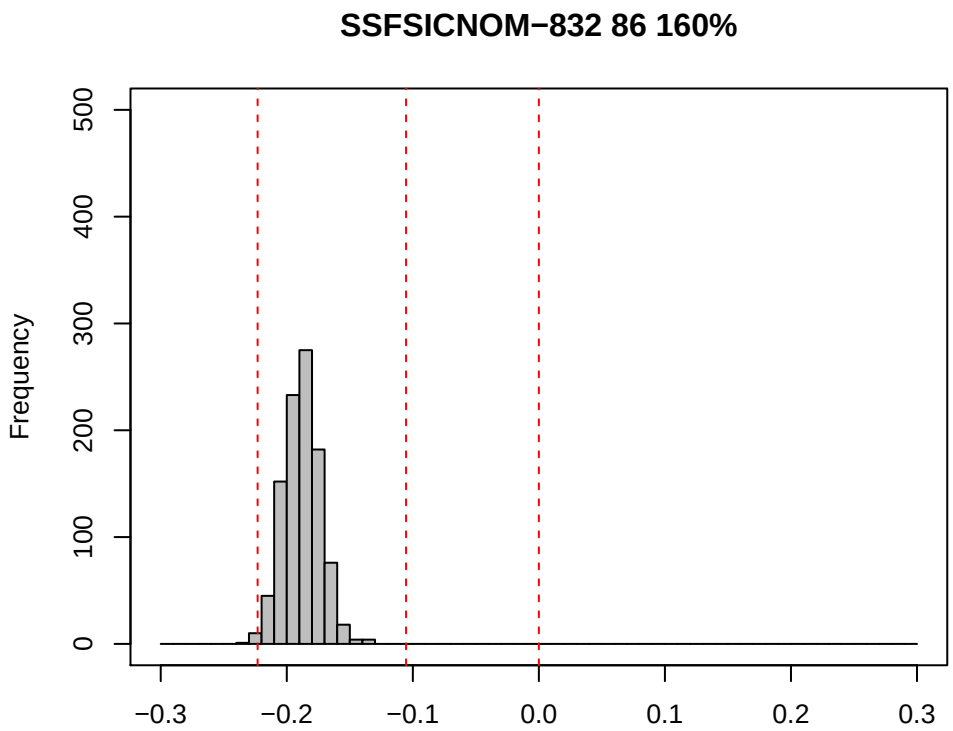

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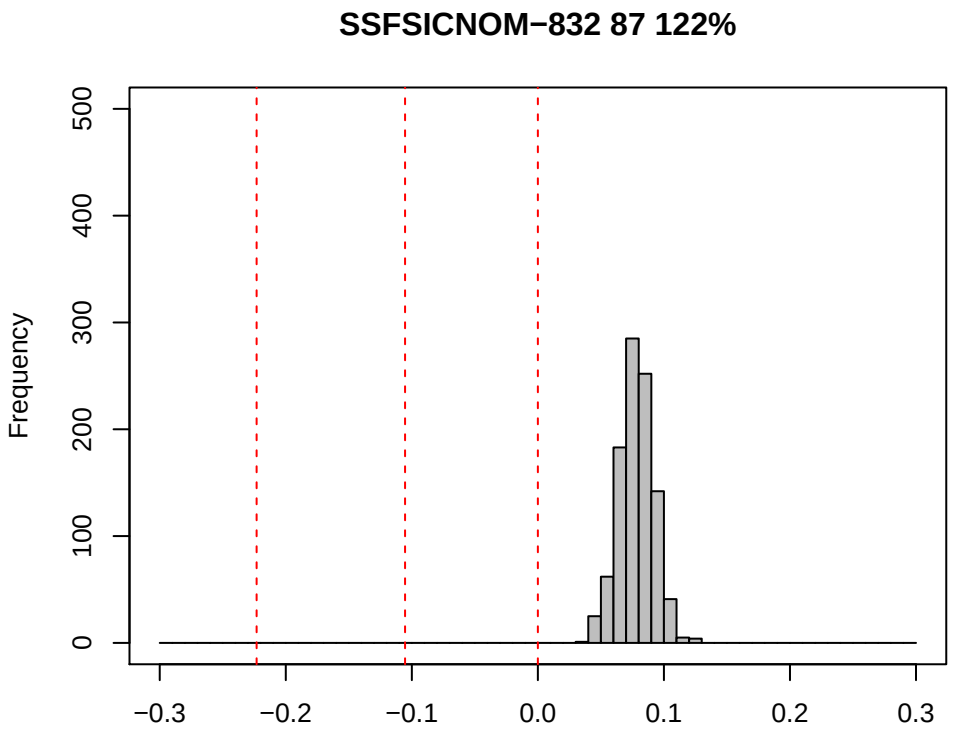

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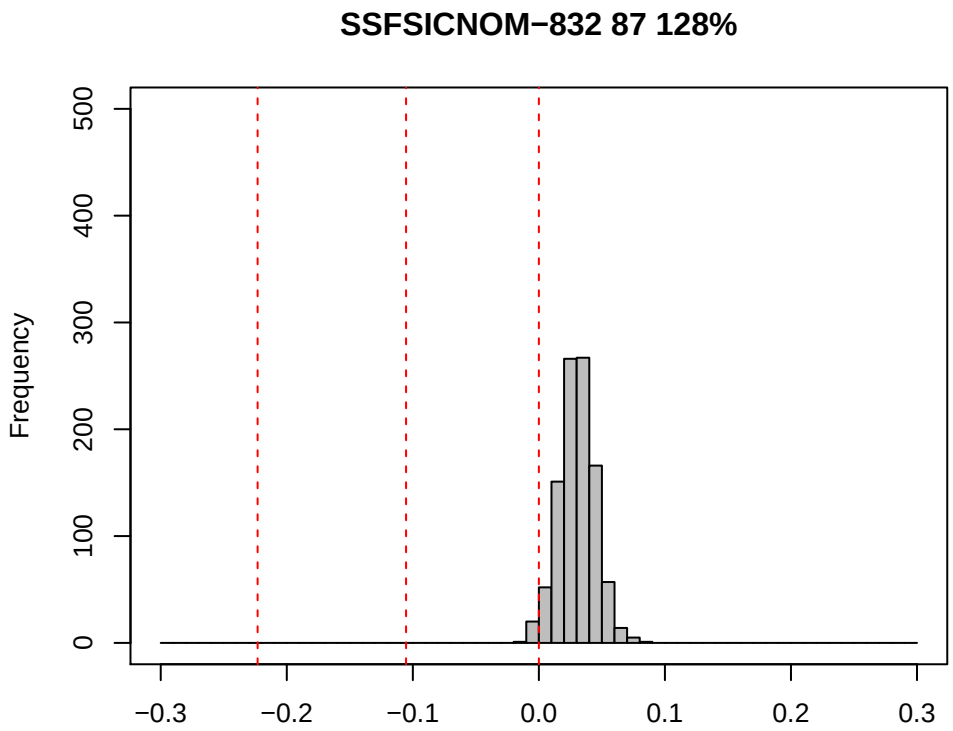

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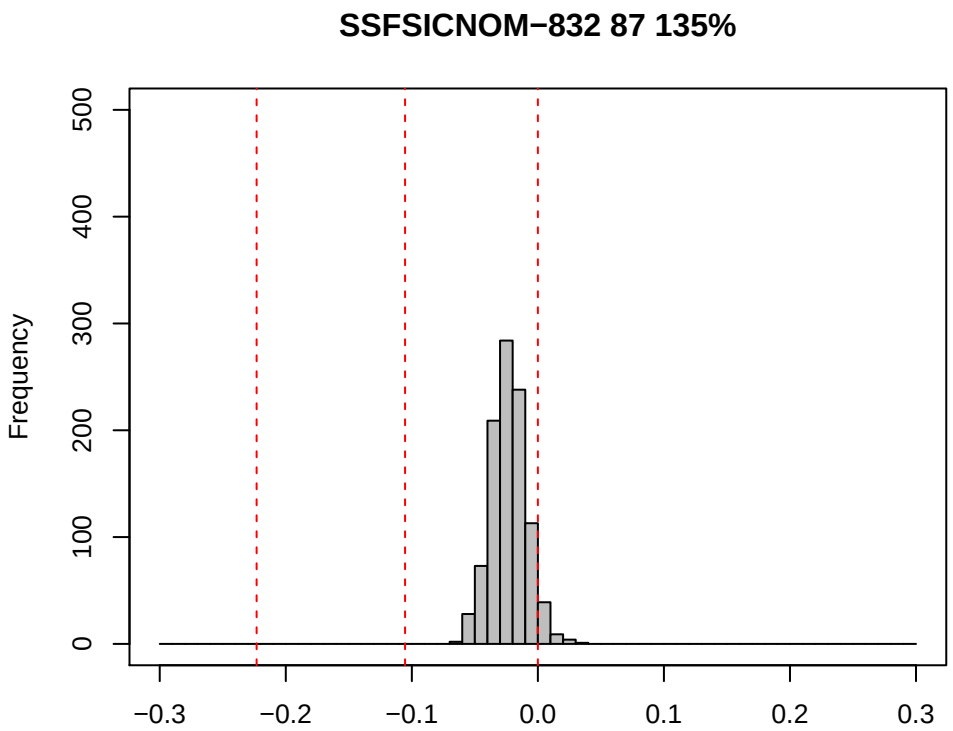

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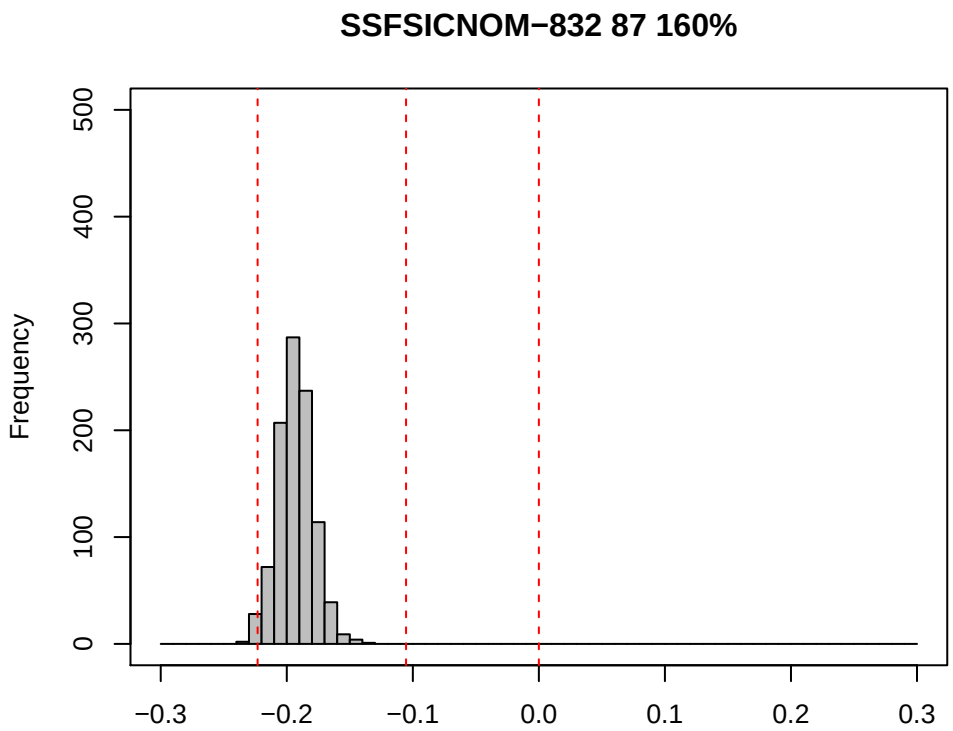

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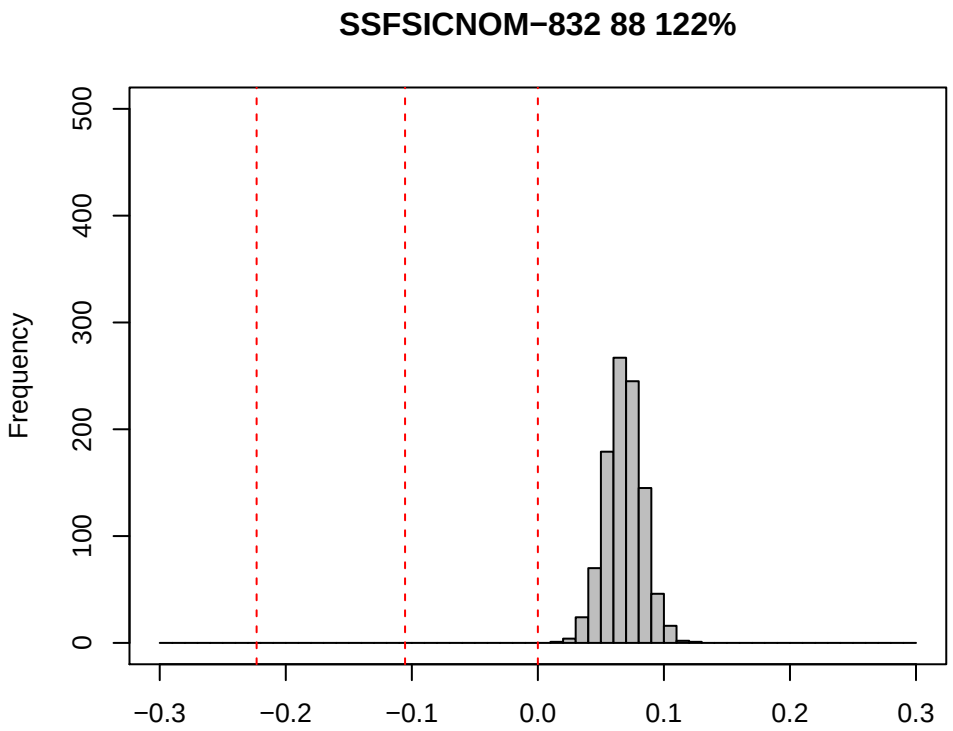

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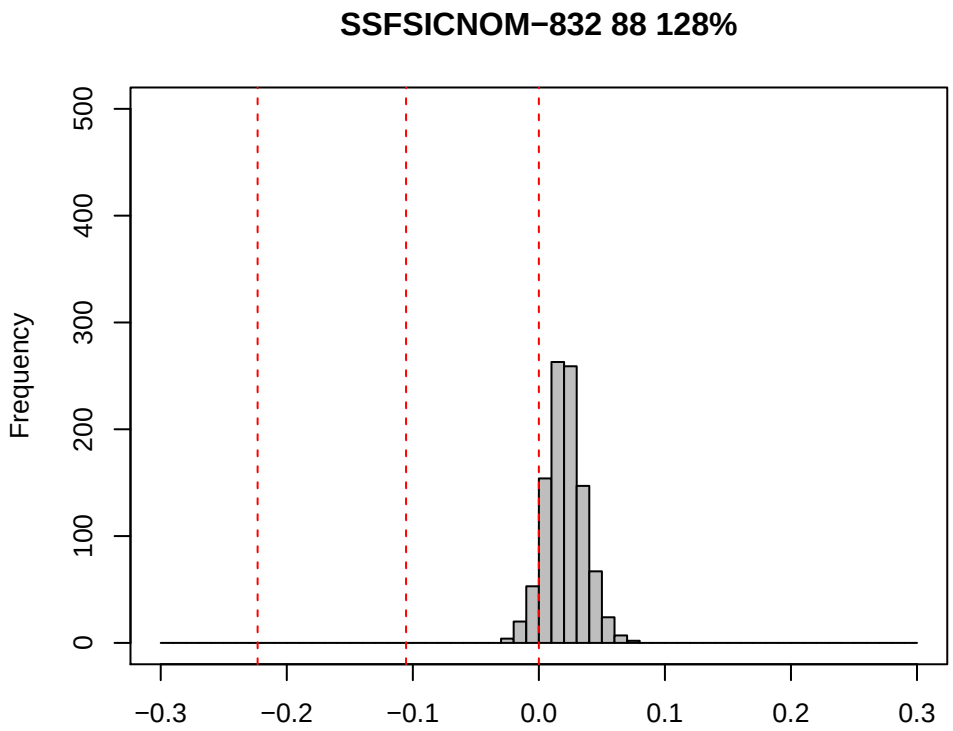

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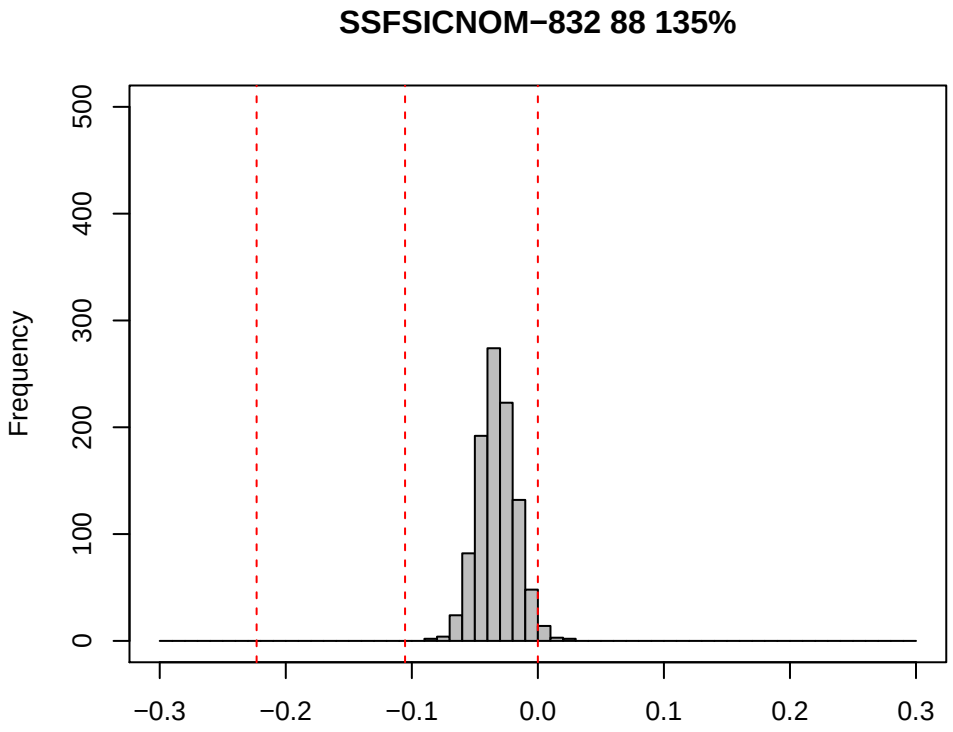

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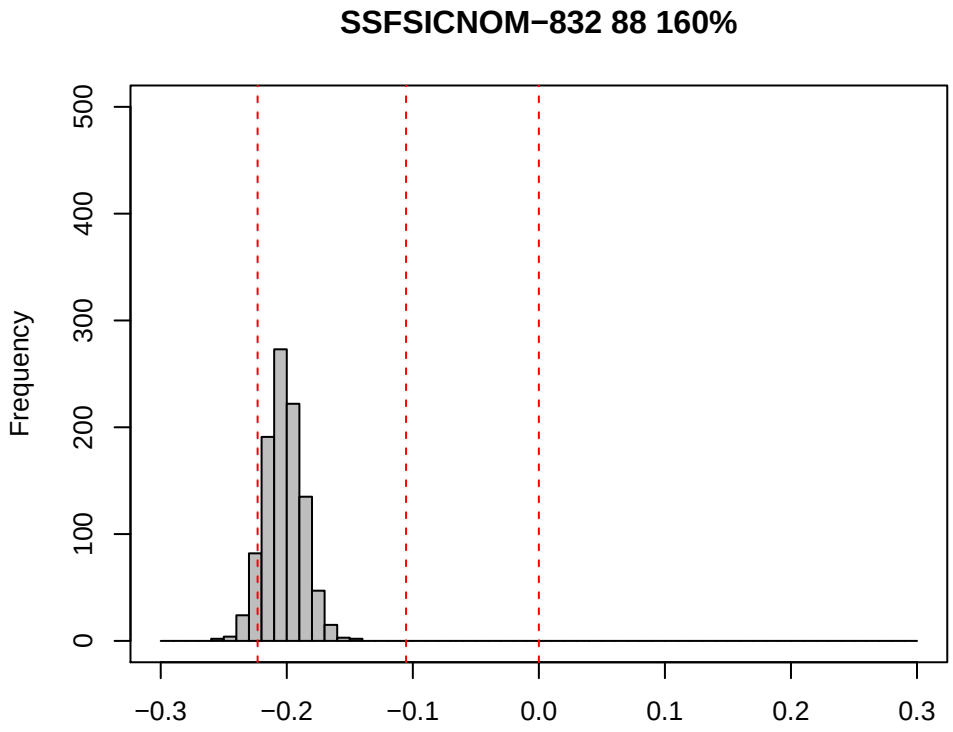

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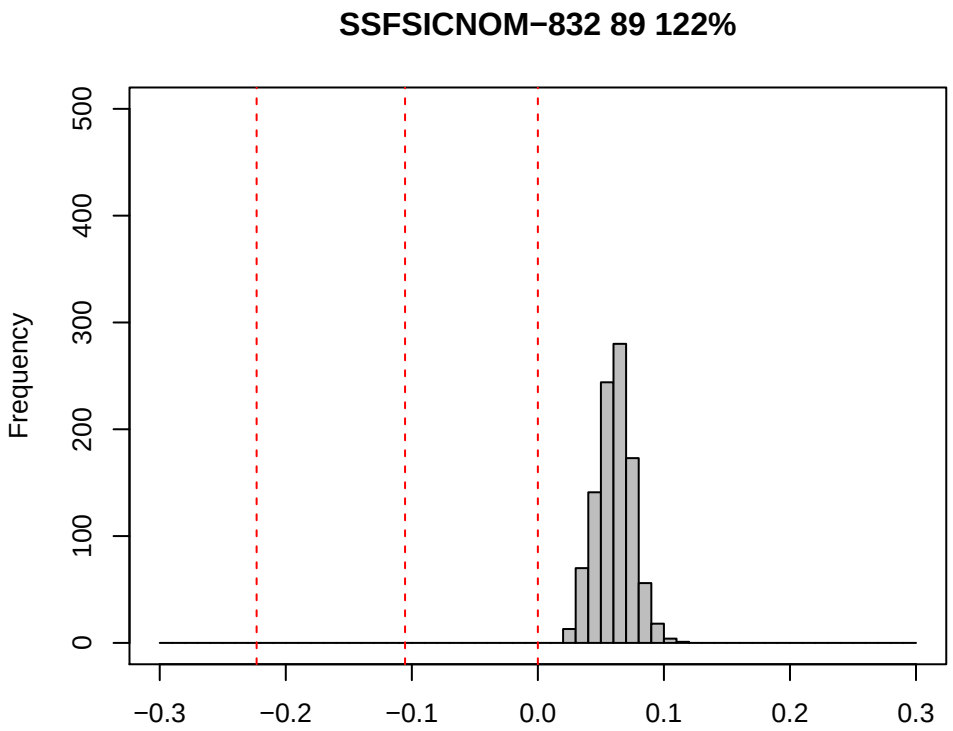

SSFSICNOM−832 87 160%
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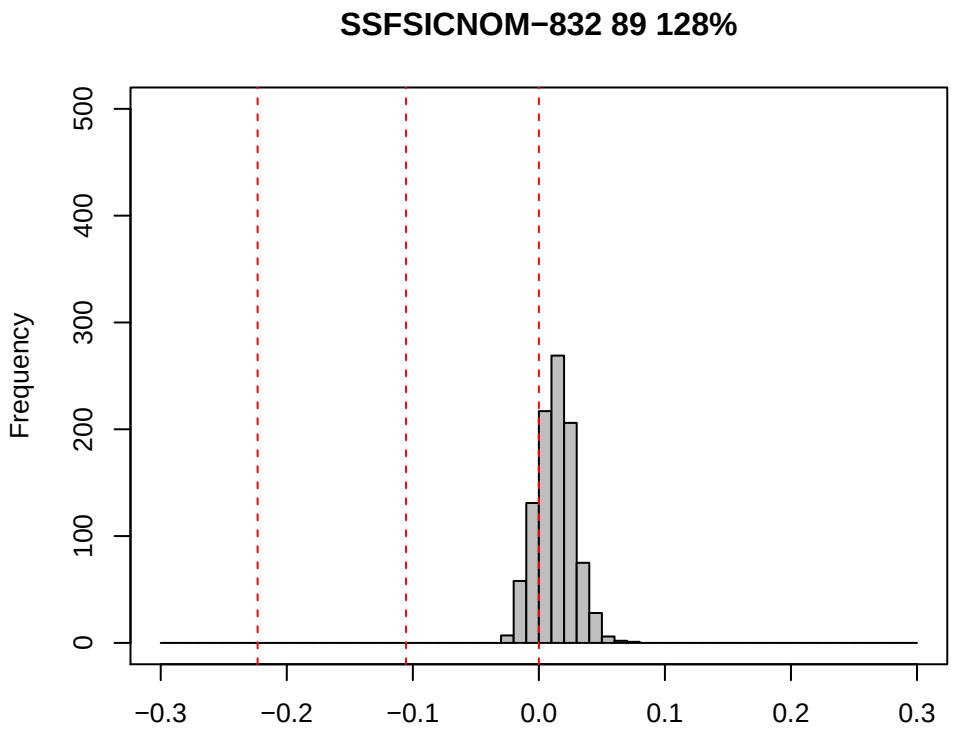

SSFSICNOM−832 88 122%
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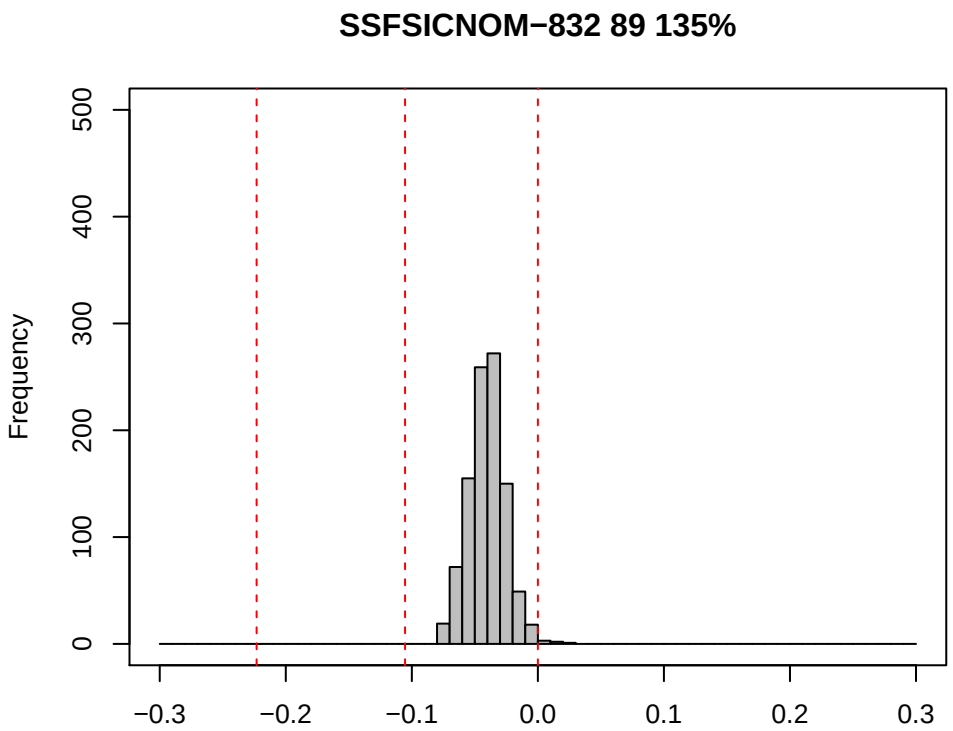

SSFSICNOM−832 88 128%
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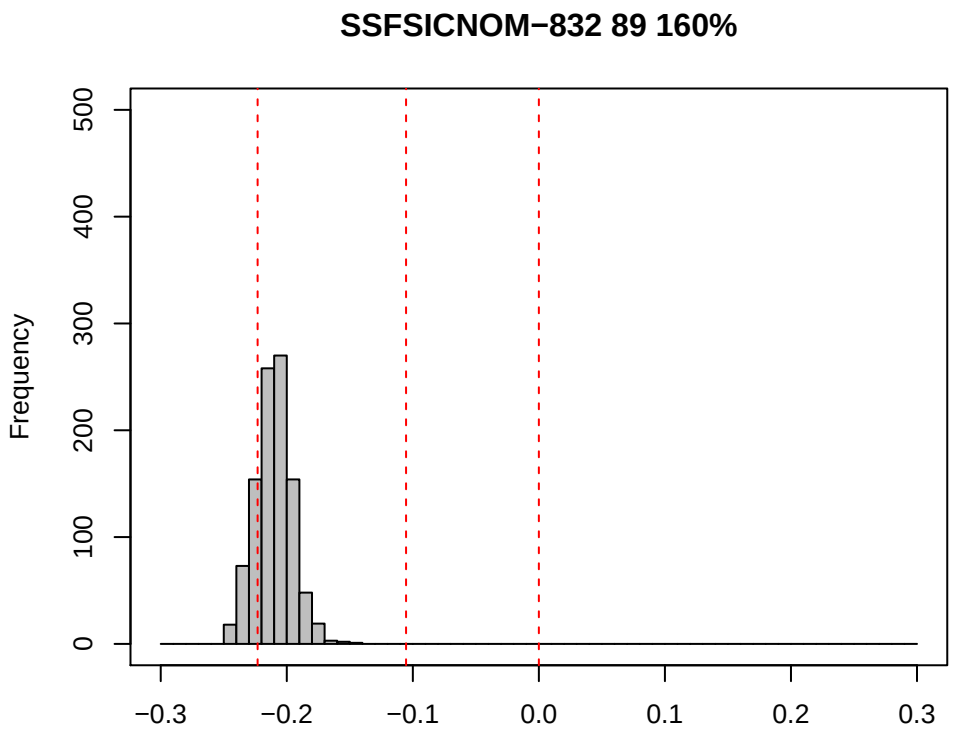

SSFSICNOM−832 88 135%
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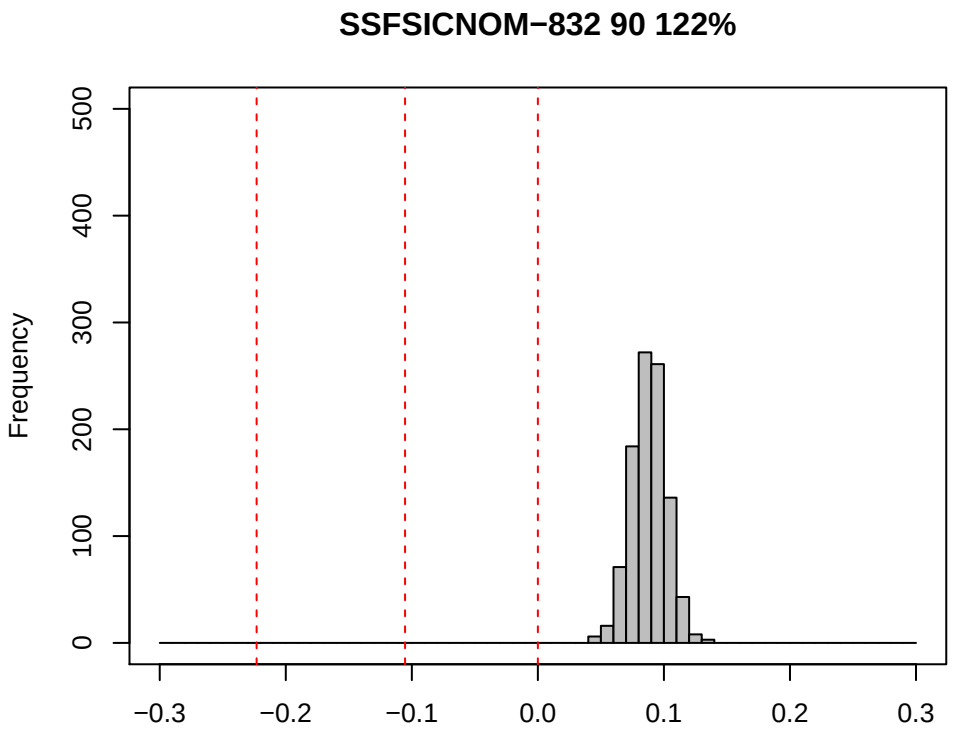

SSFSICNOM−832 88 160%
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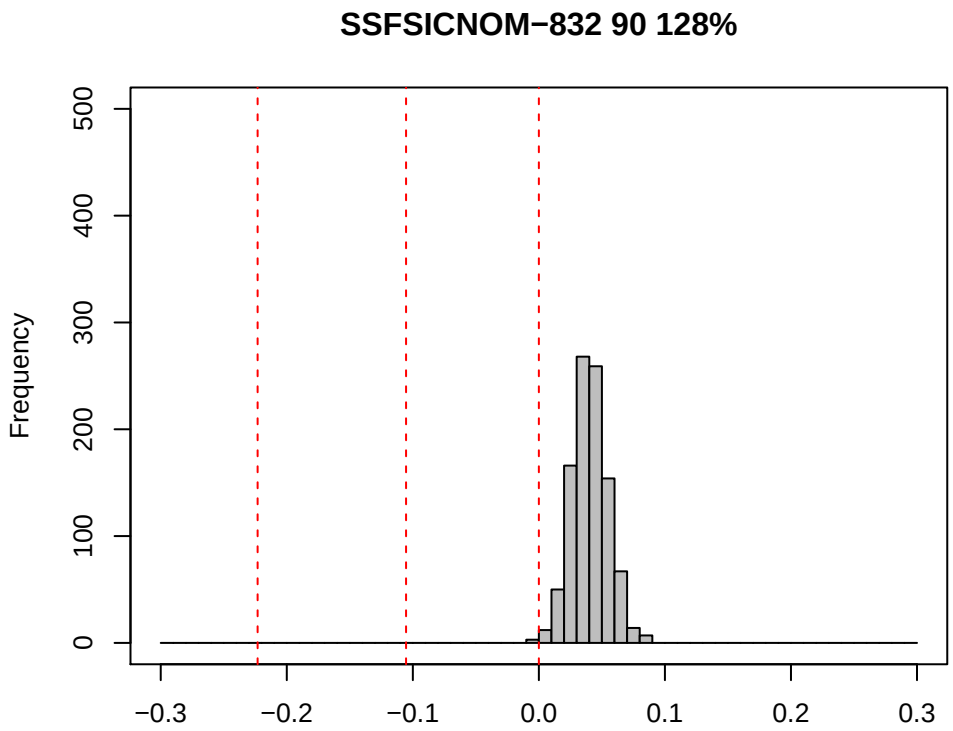

SSFSICNOM−832 89 122%
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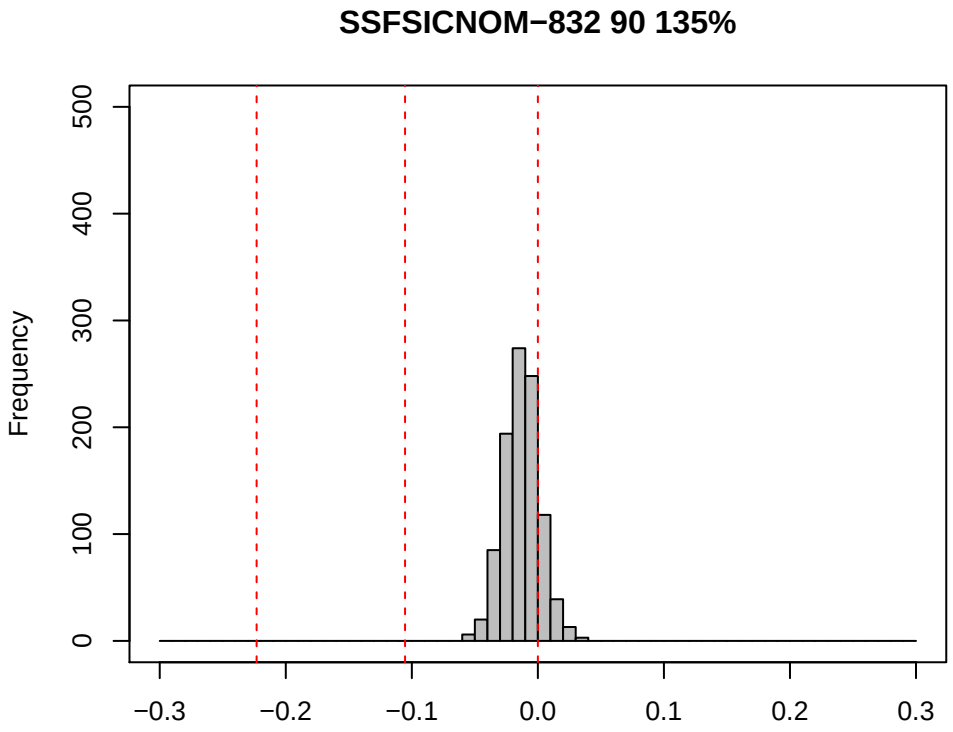

SSFSICNOM−832 89 128%
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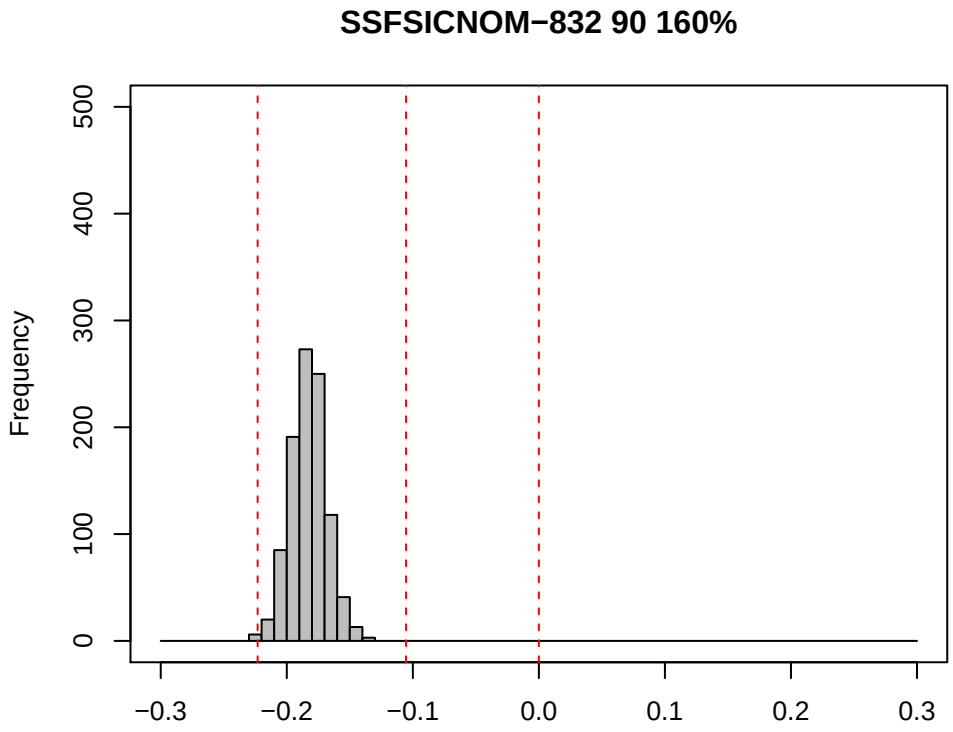

SSFSICNOM−832 89 135%
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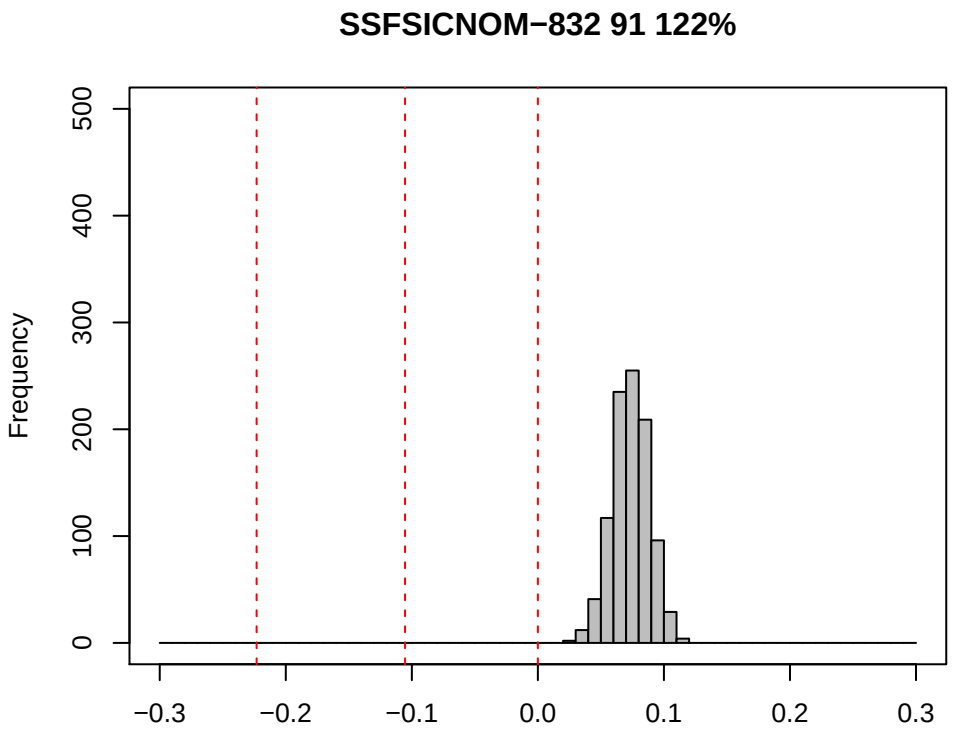

SSFSICNOM−832 89 160%
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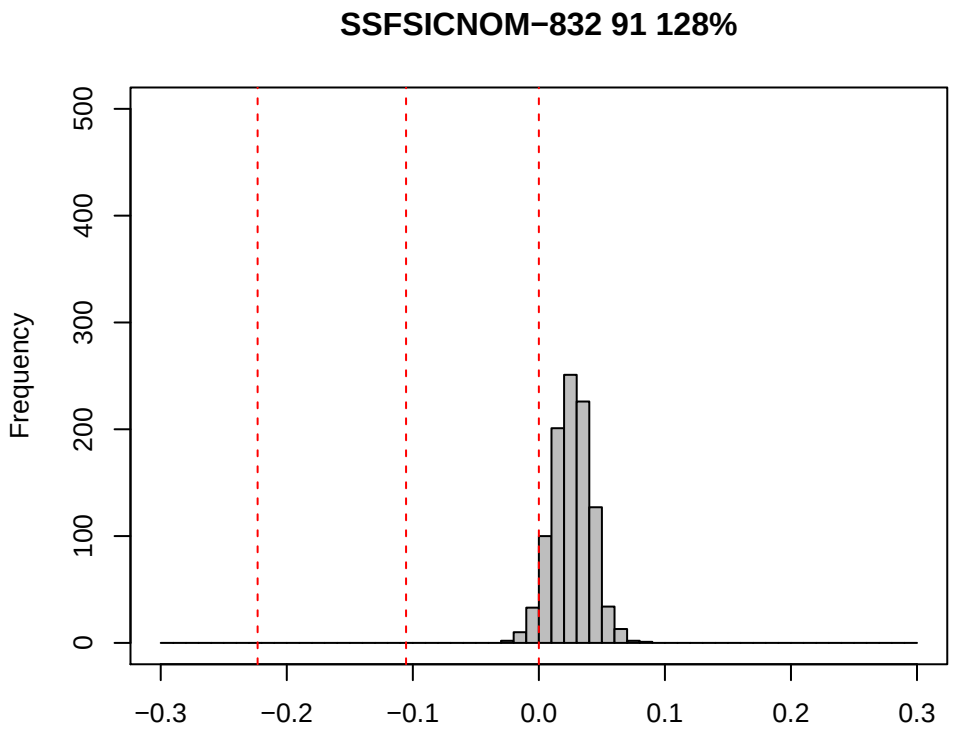

SSFSICNOM−832 90 122%
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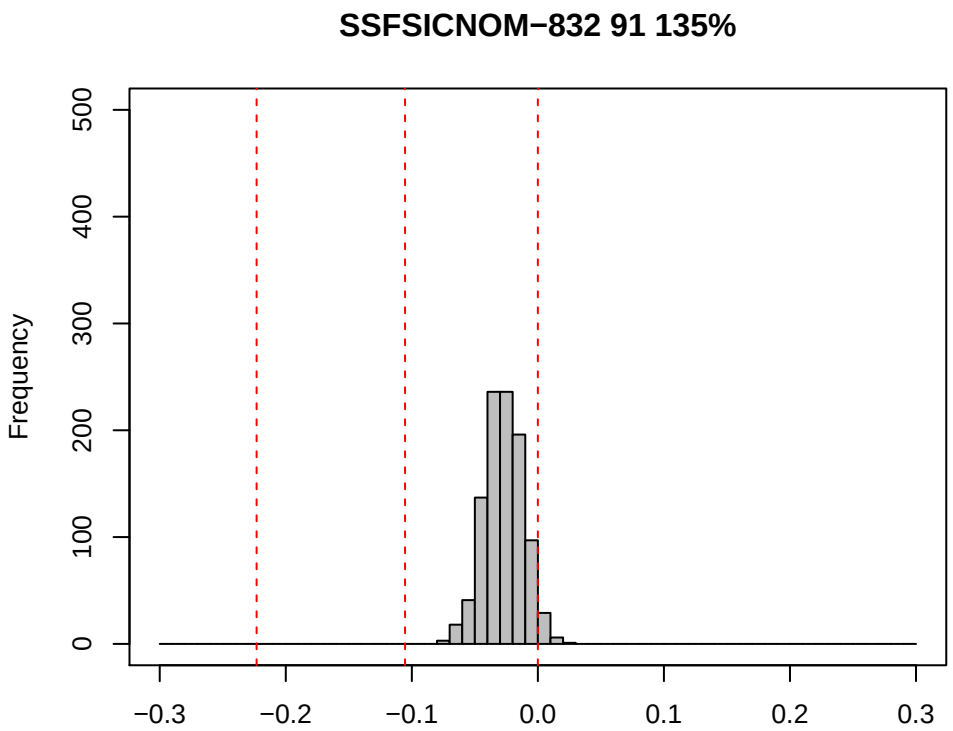

SSFSICNOM−832 90 128%
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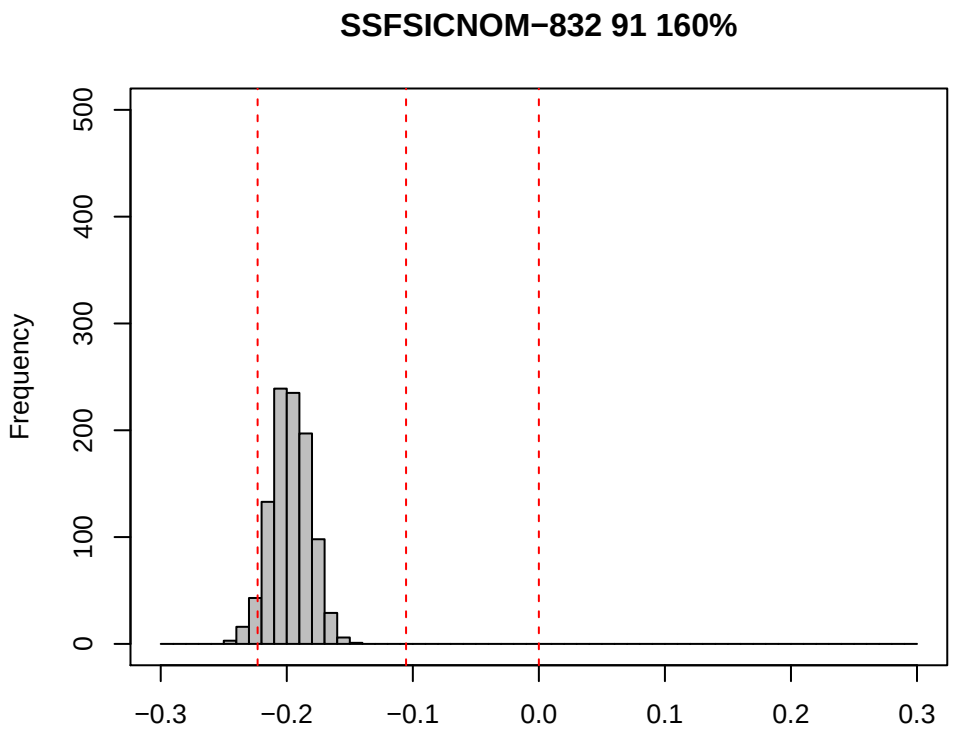

SSFSICNOM−832 90 135%
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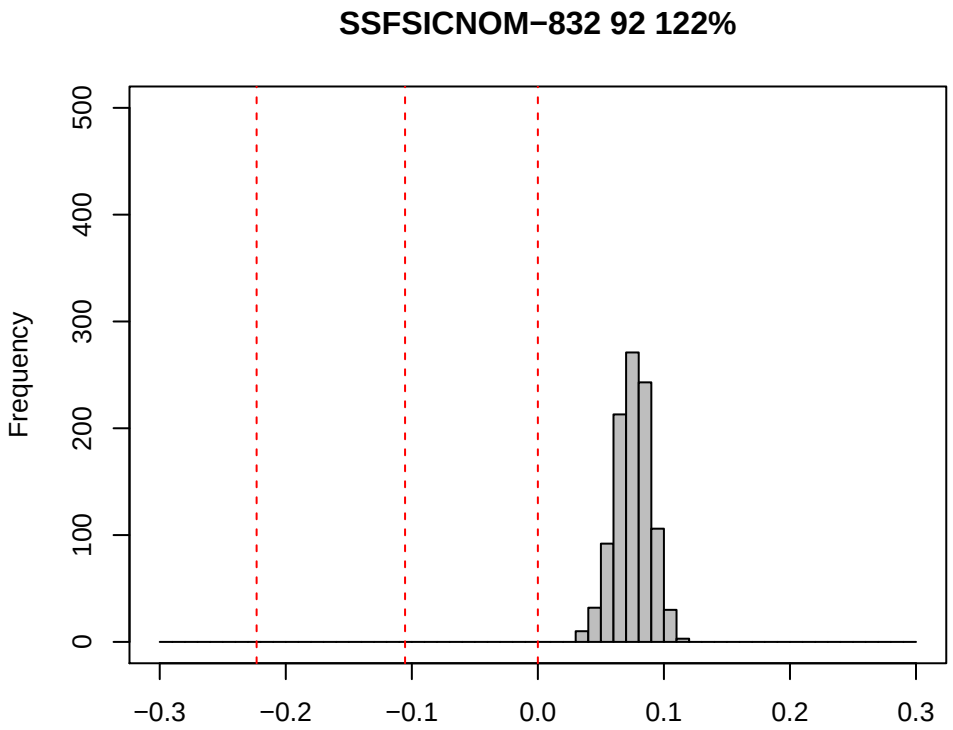

SSFSICNOM−832 90 160%
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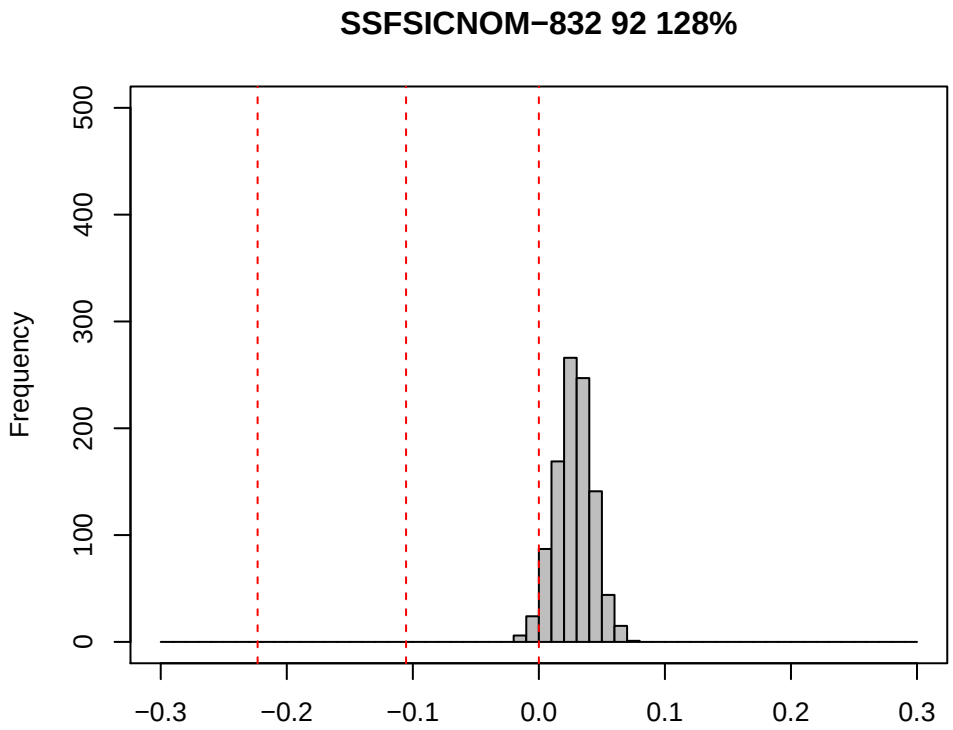

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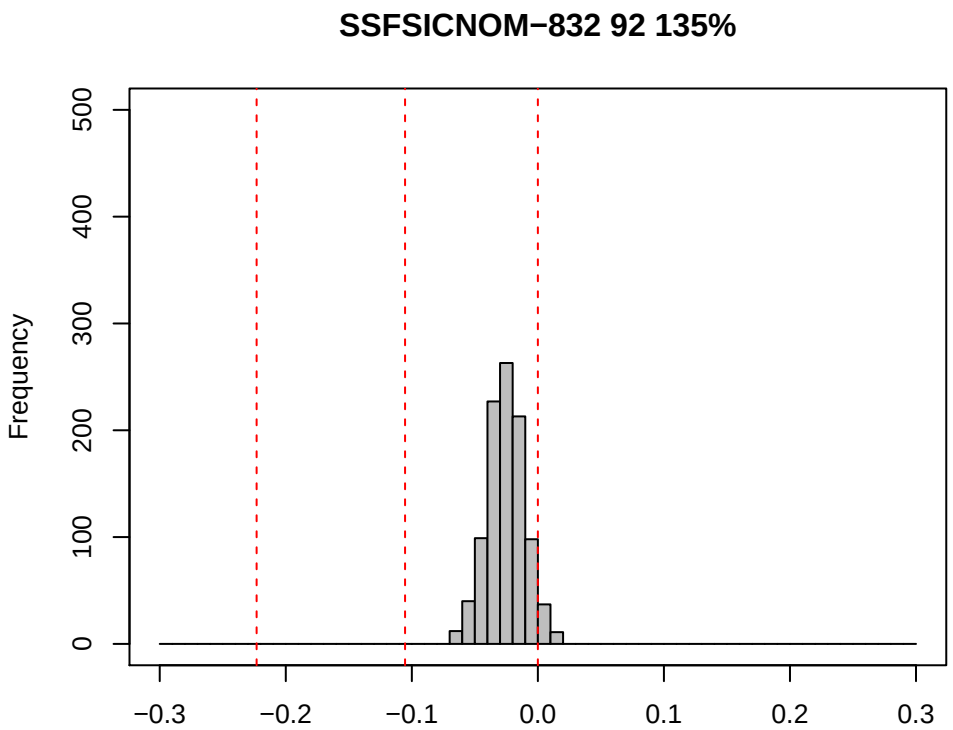

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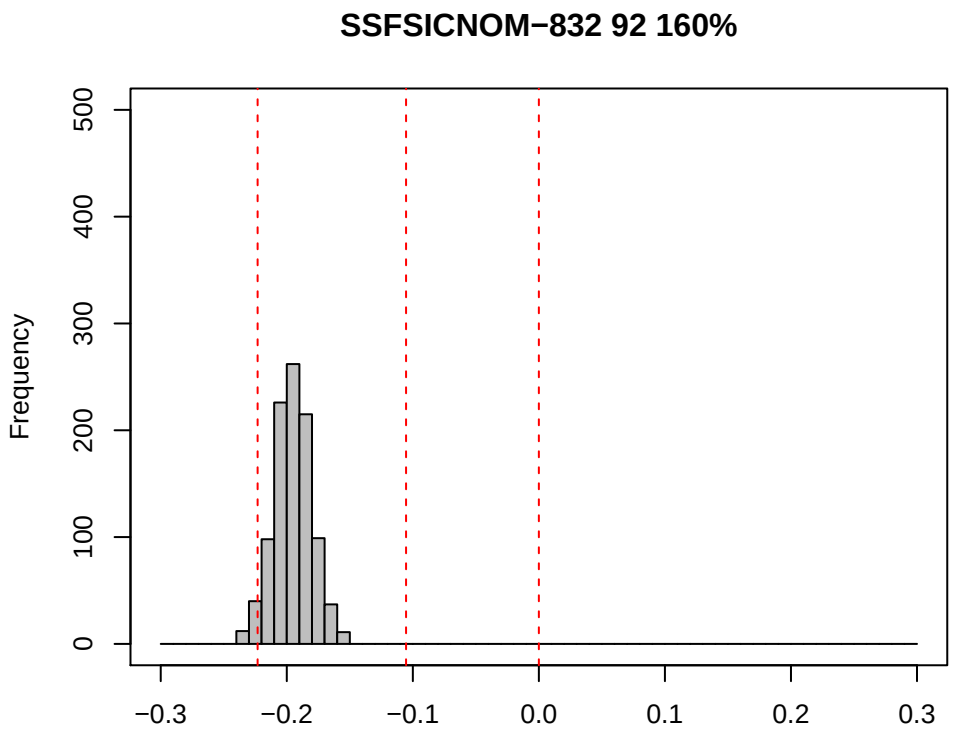

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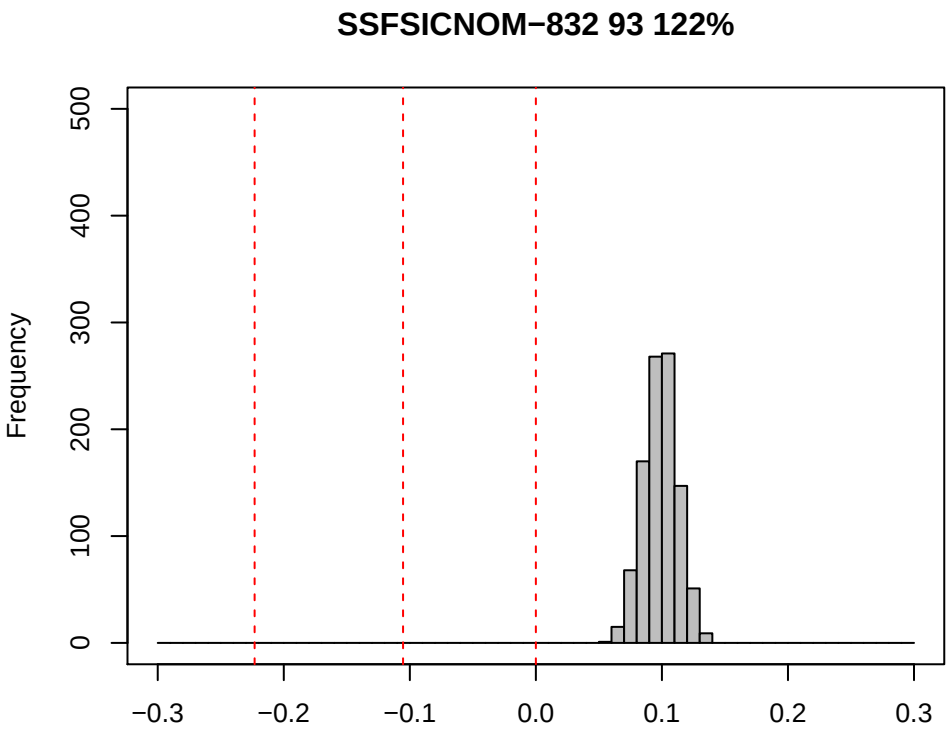

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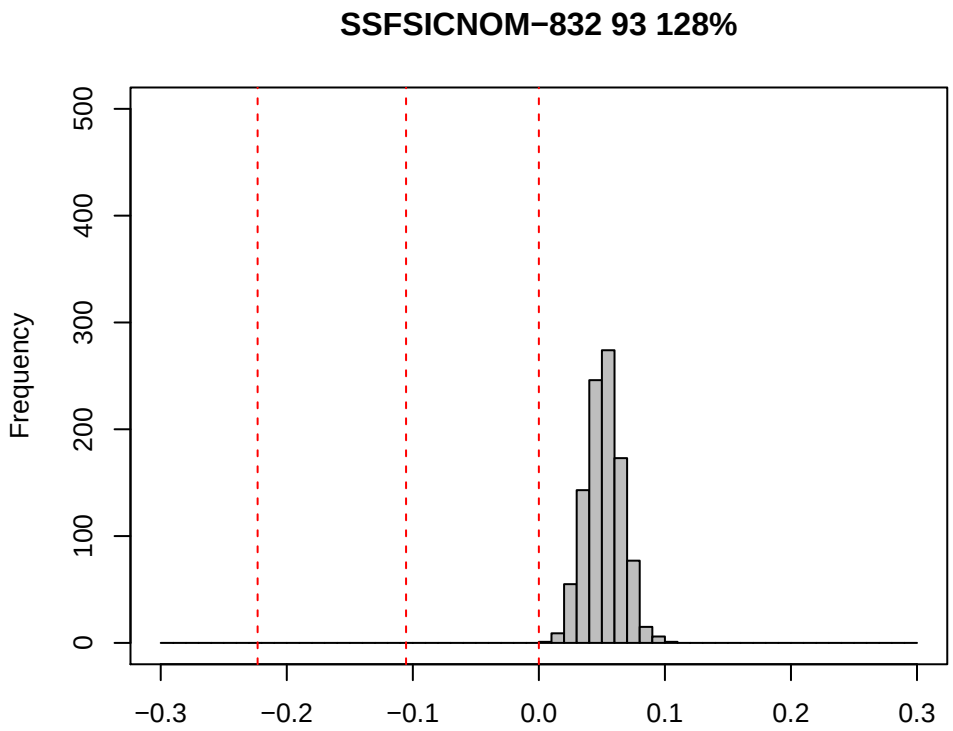

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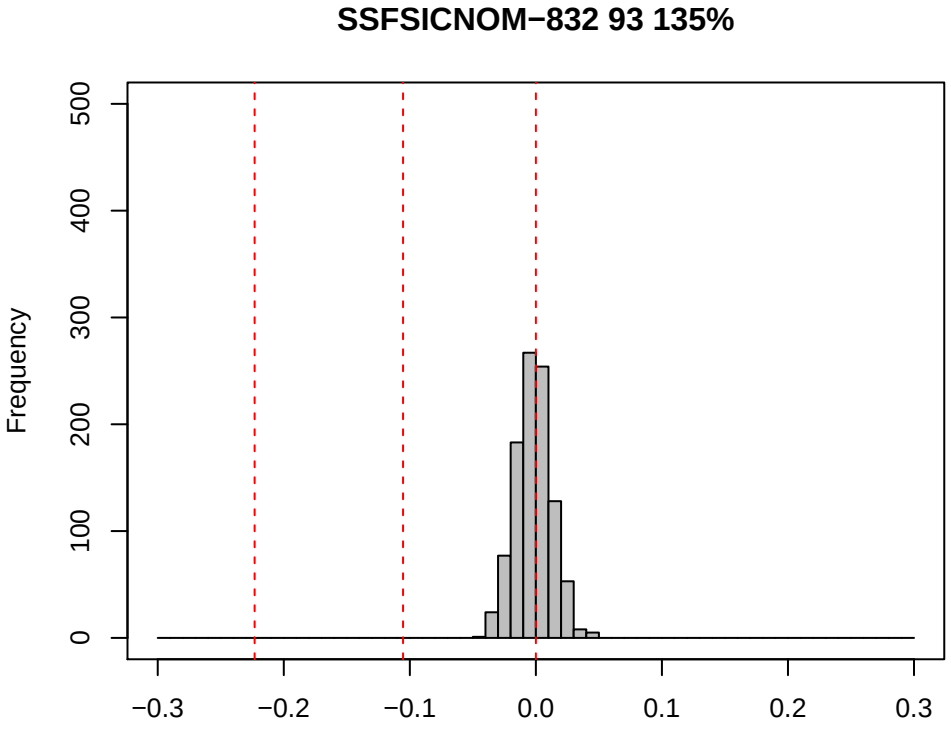

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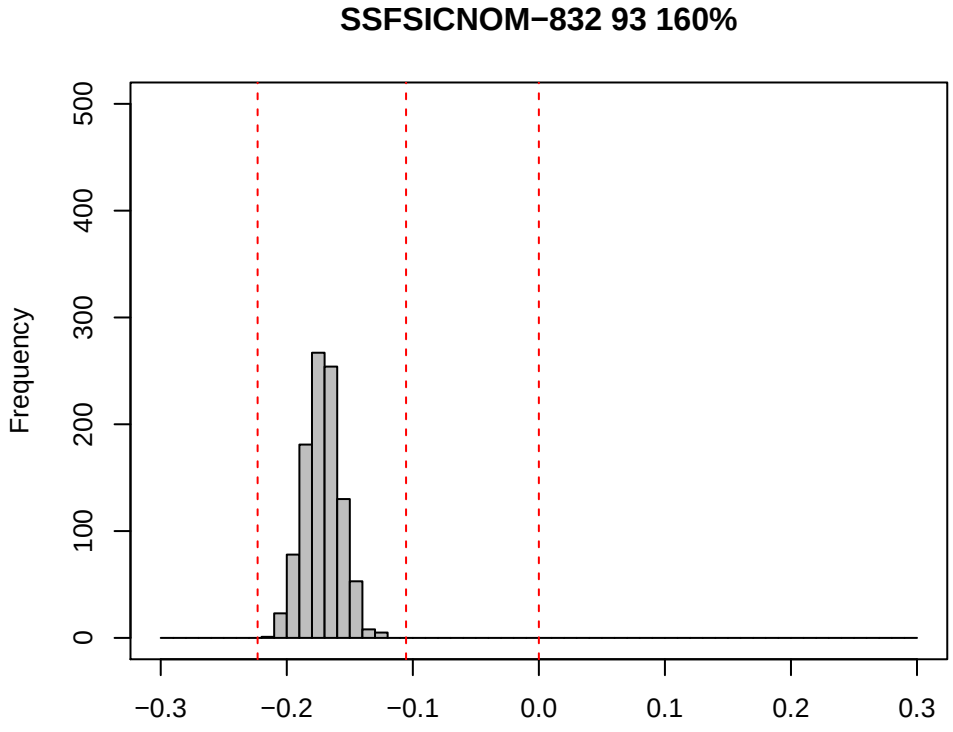

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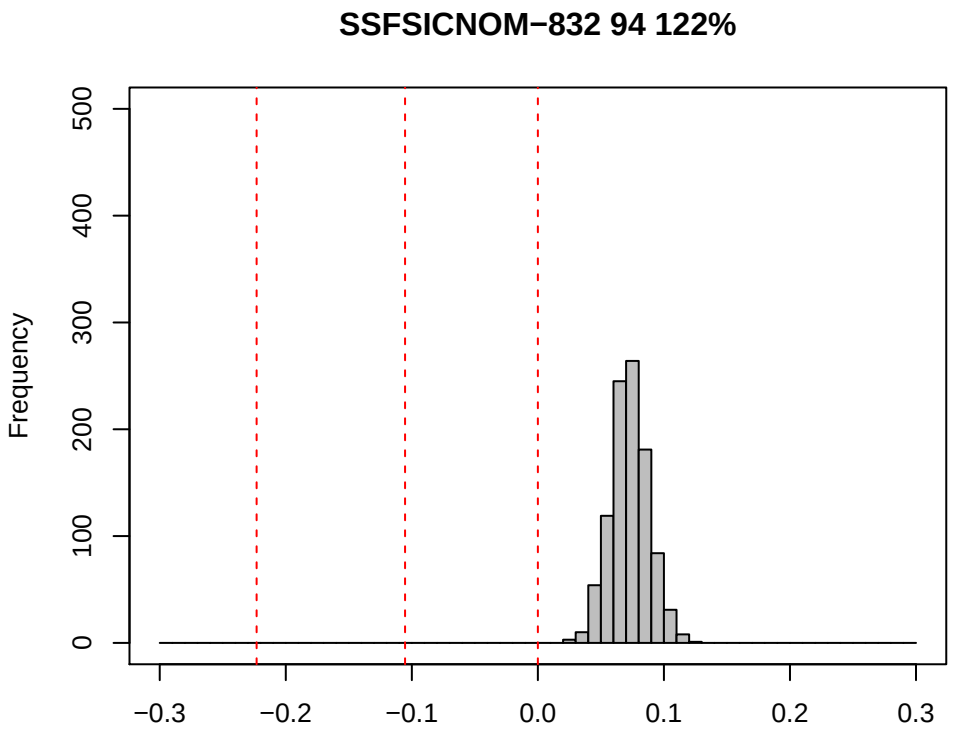

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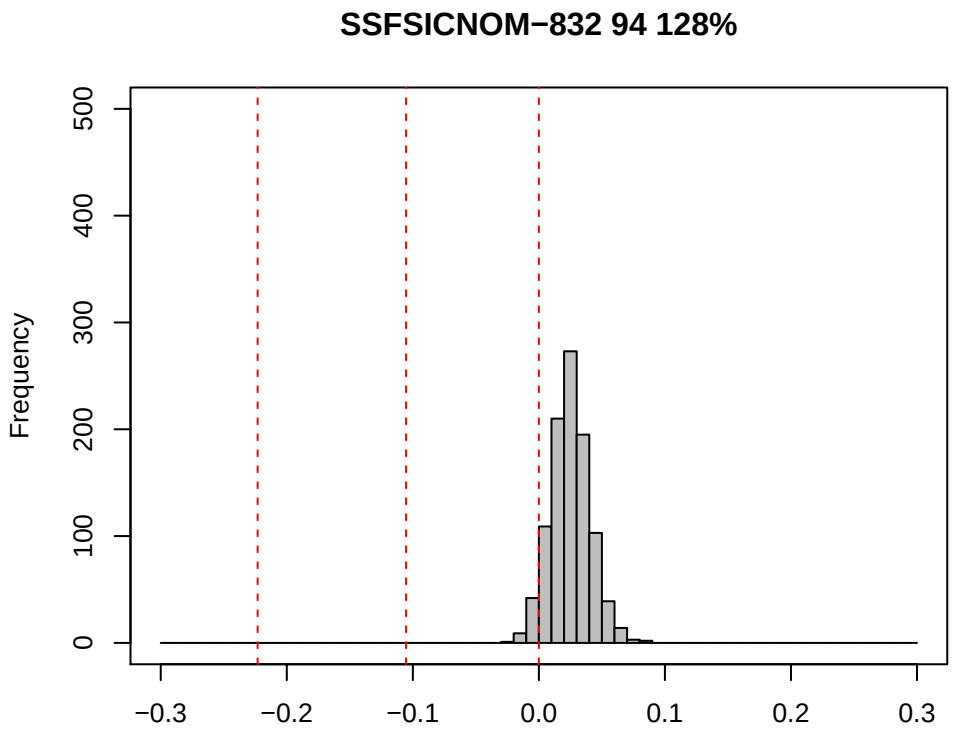

SSFSICNOM−832 93 122%
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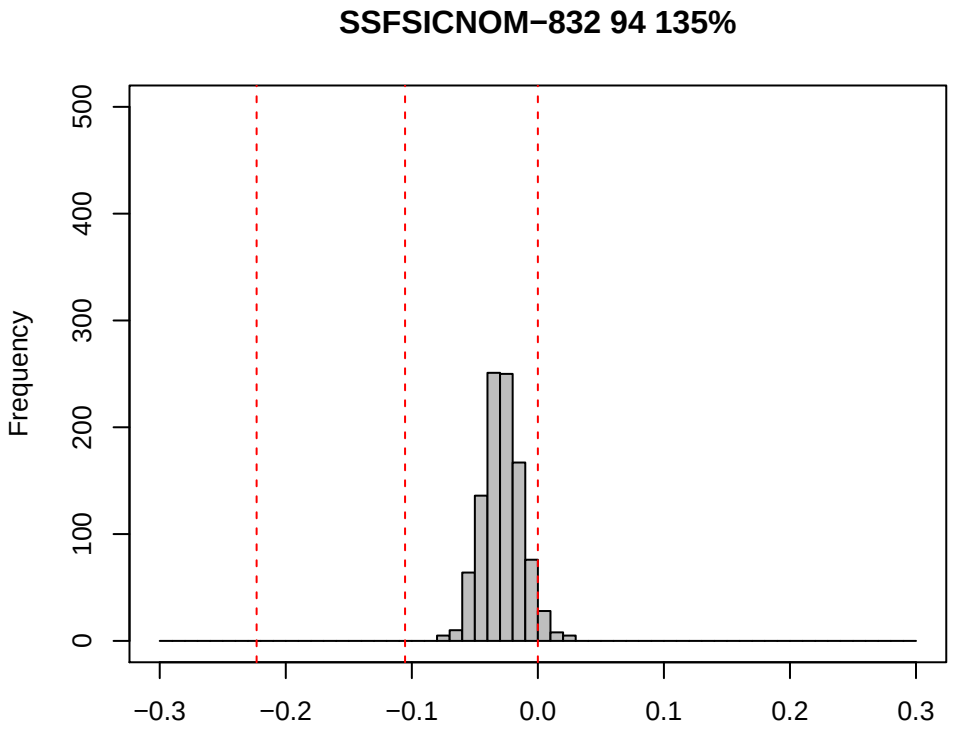

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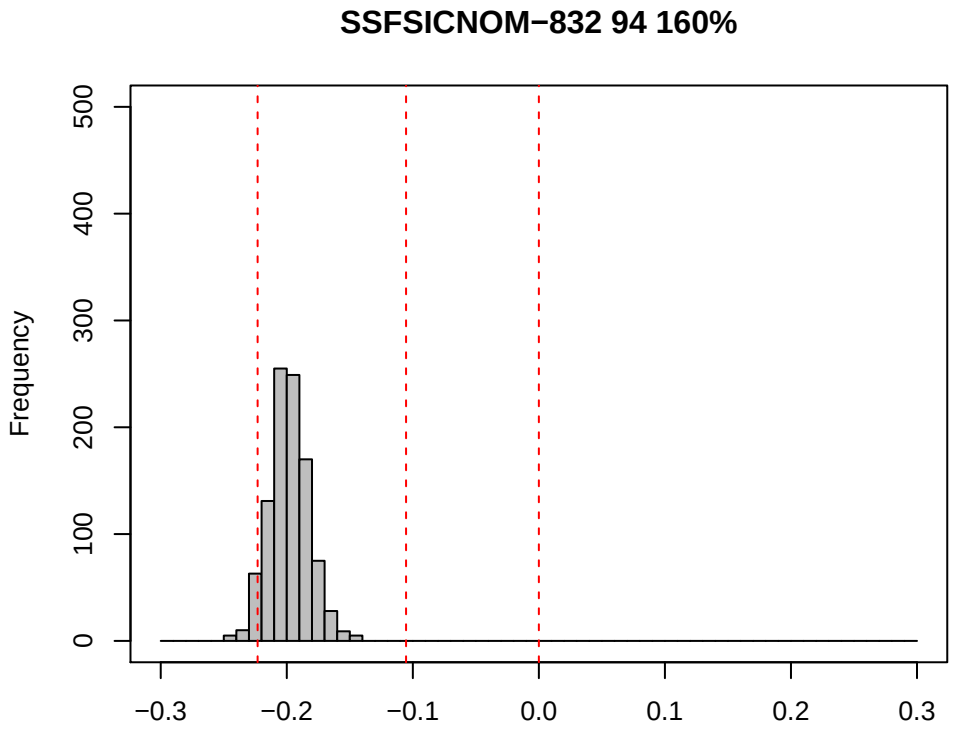

SSFSICNOM−832 93 135%
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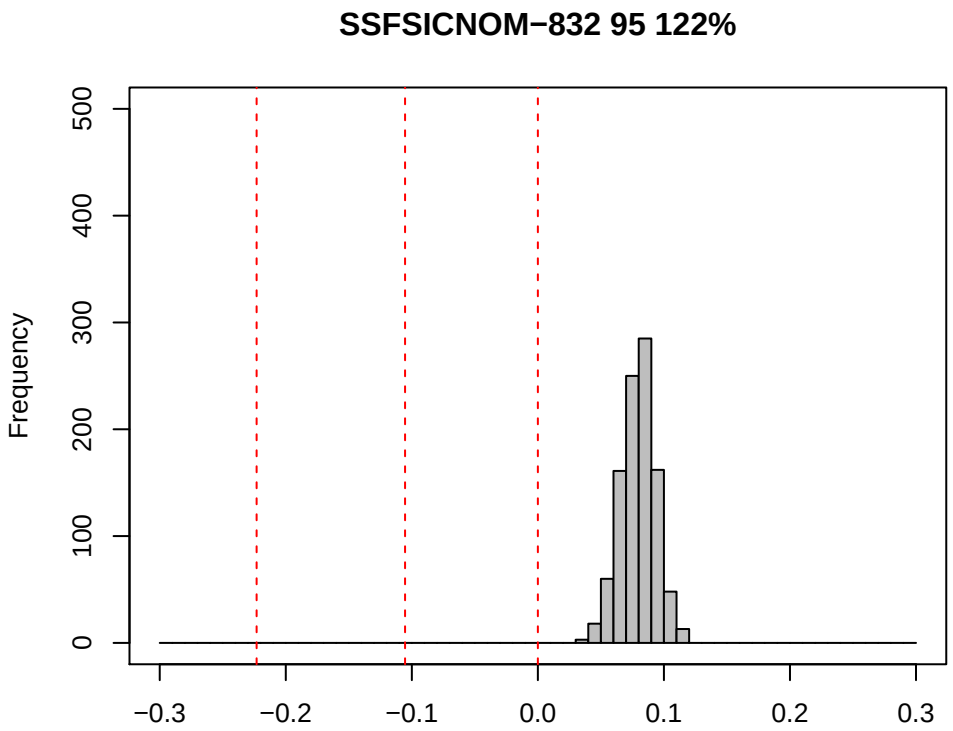

SSFSICNOM−832 93 160%
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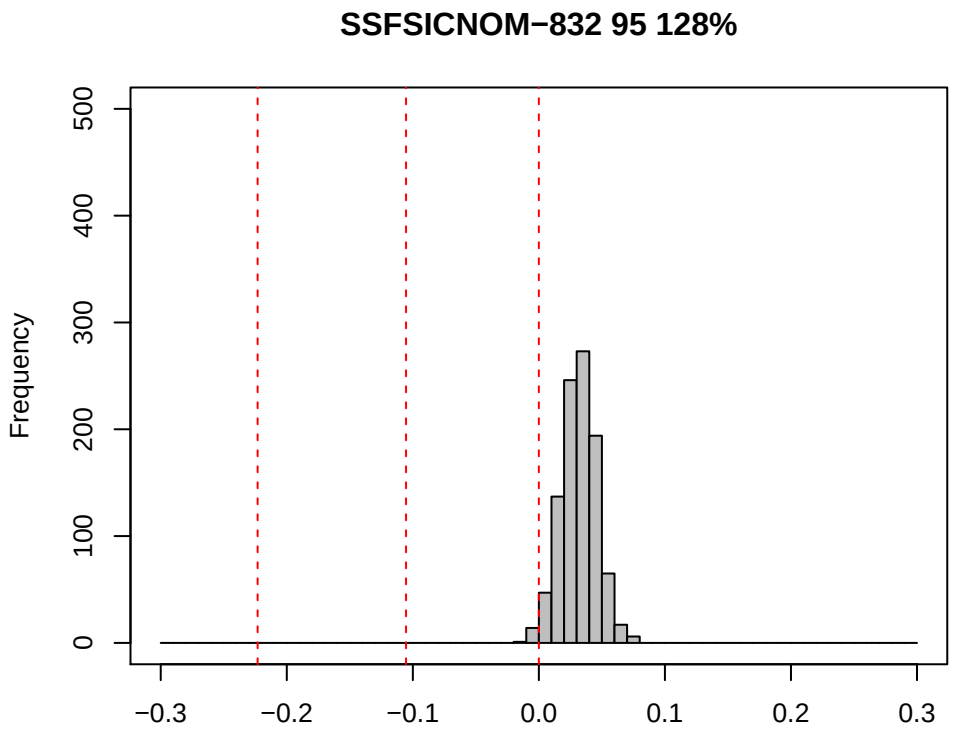

SSFSICNOM−832 94 122%
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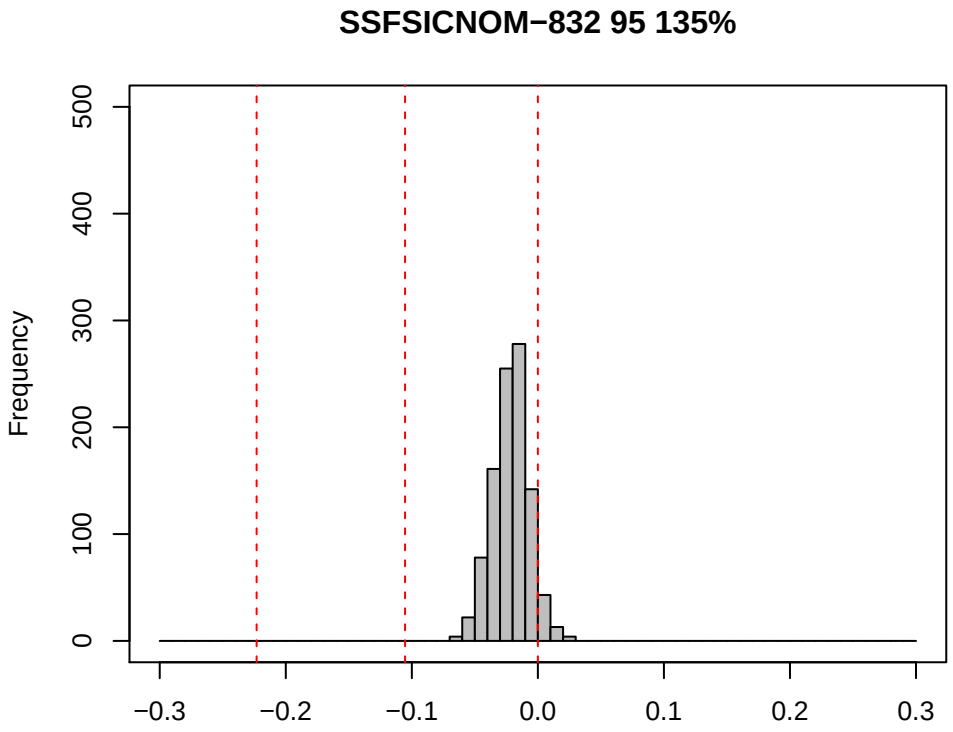

SSFSICNOM−832 94 128%
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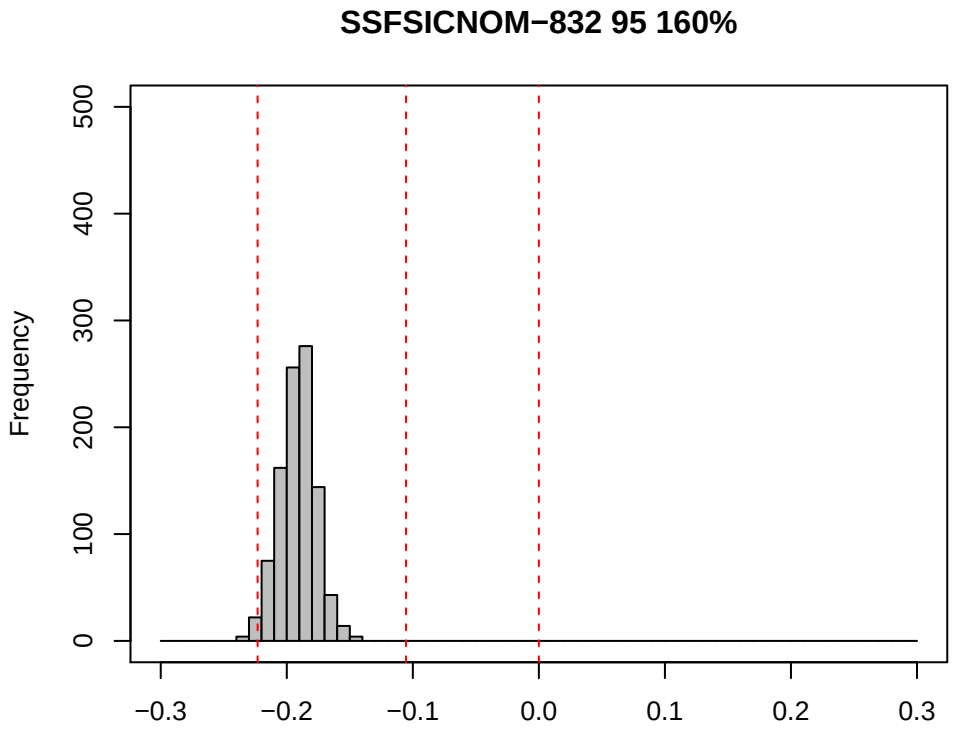

SSFSICNOM−832 94 135%
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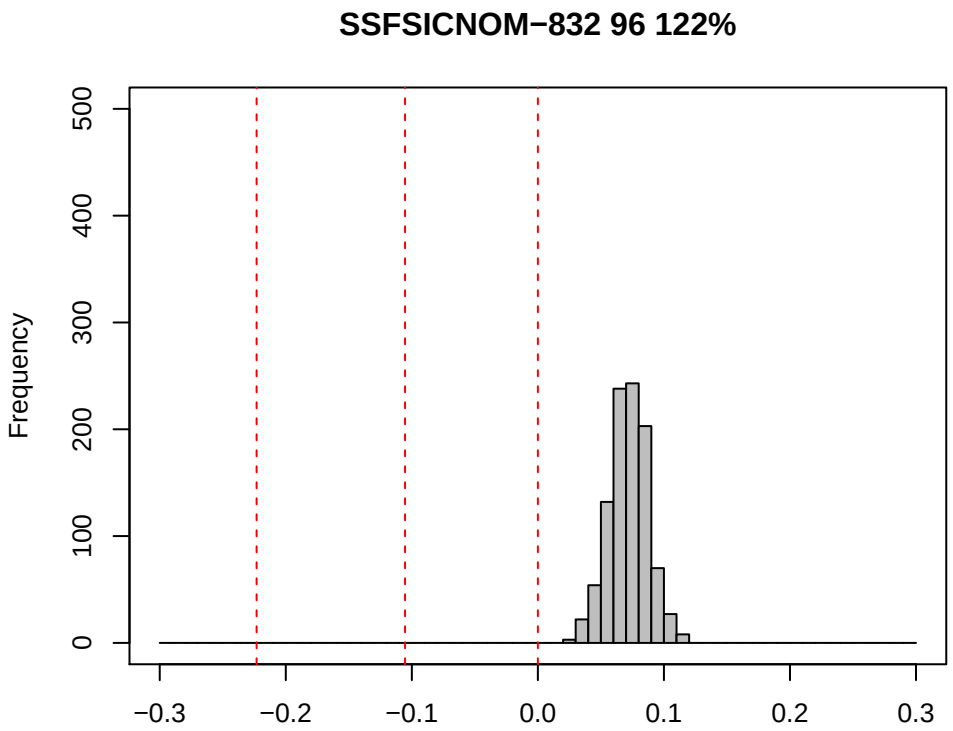

SSFSICNOM−832 94 160%
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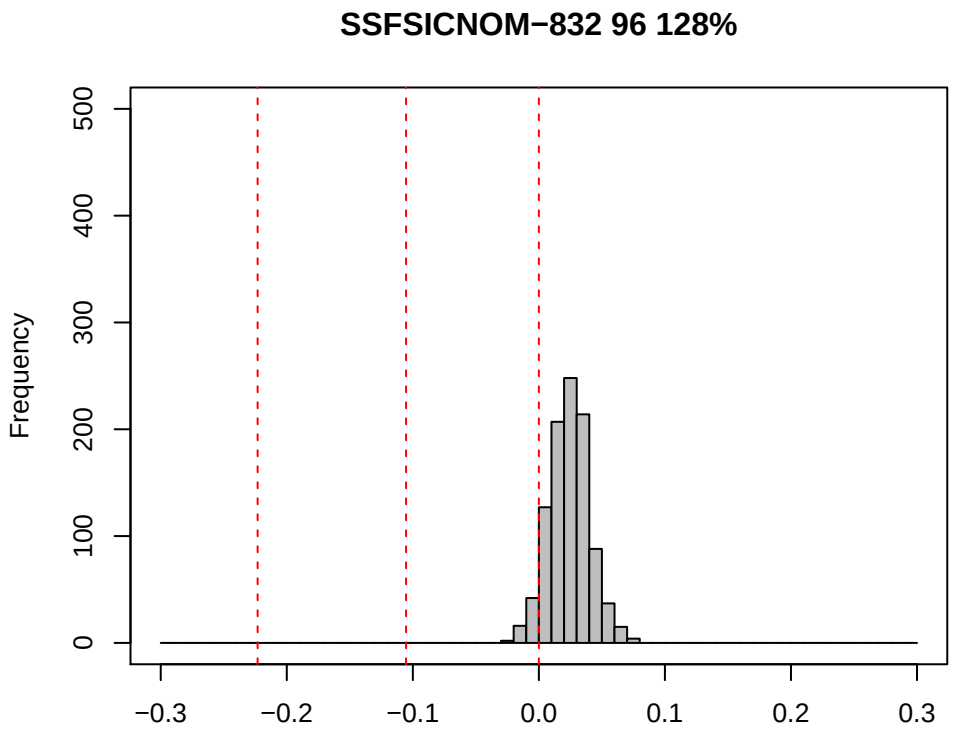

SSFSICNOM−832 95 122%
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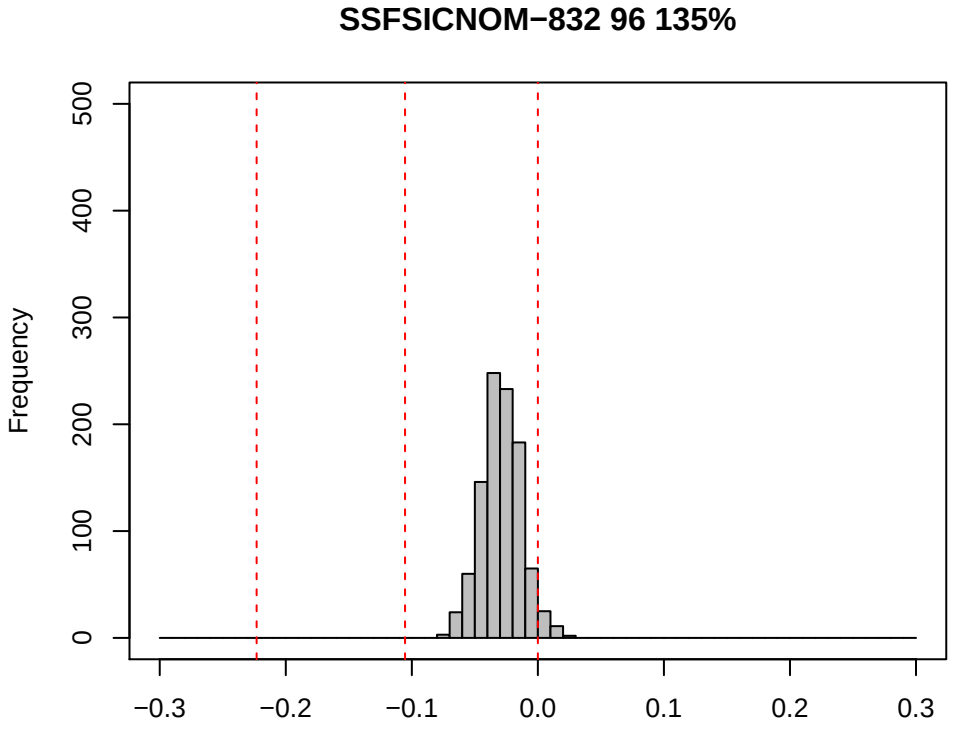

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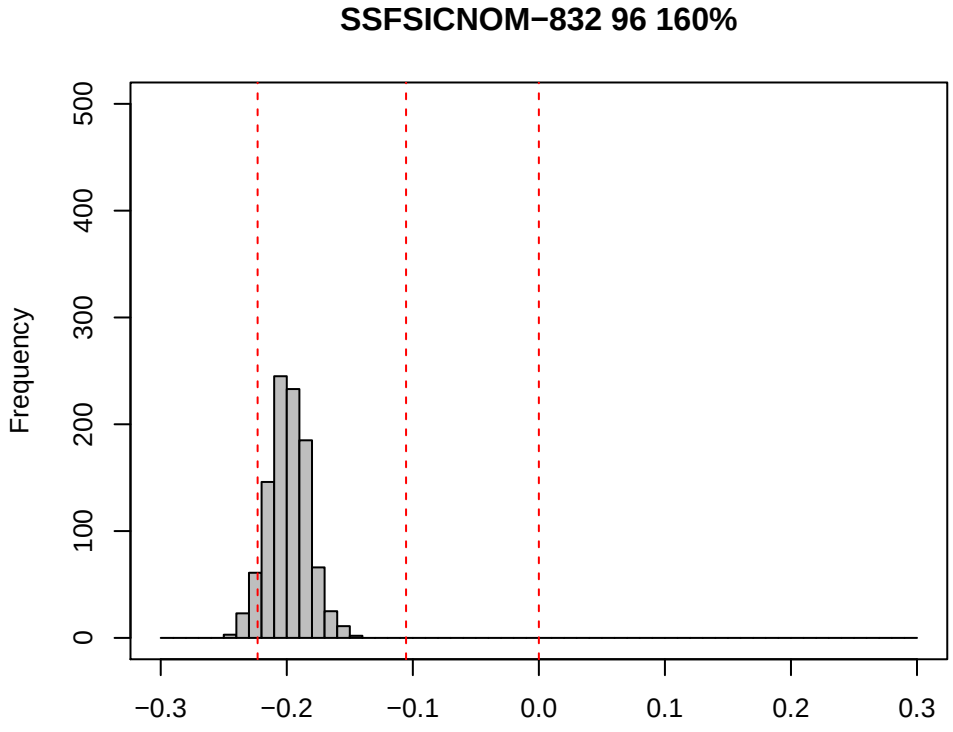

SSFSICNOM−832 95 135%
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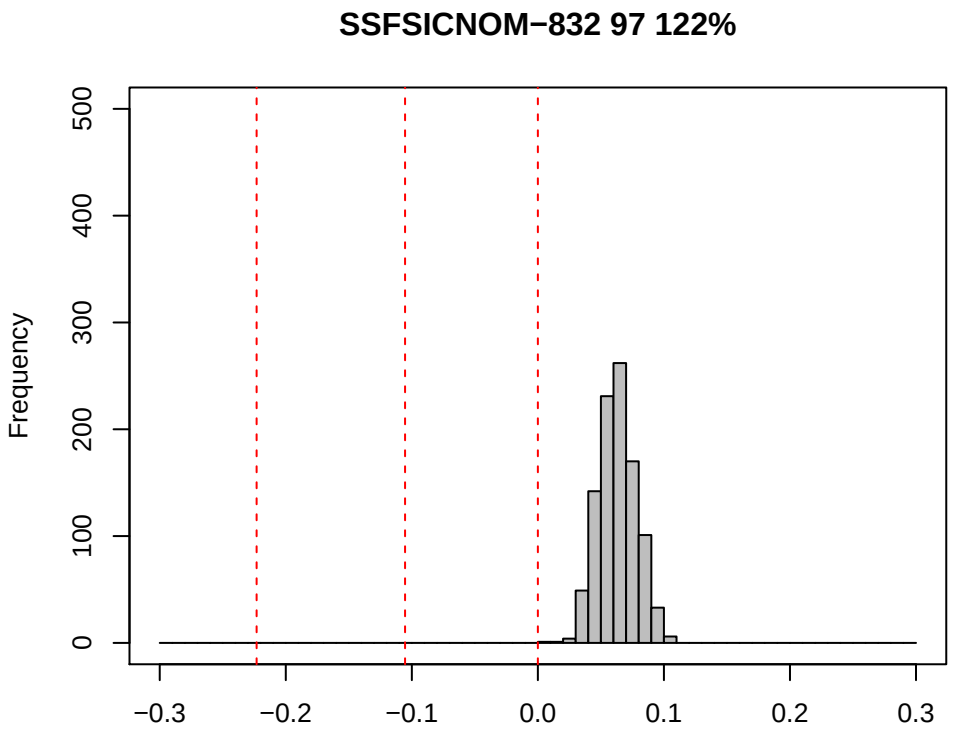

SSFSICNOM−832 95 160%
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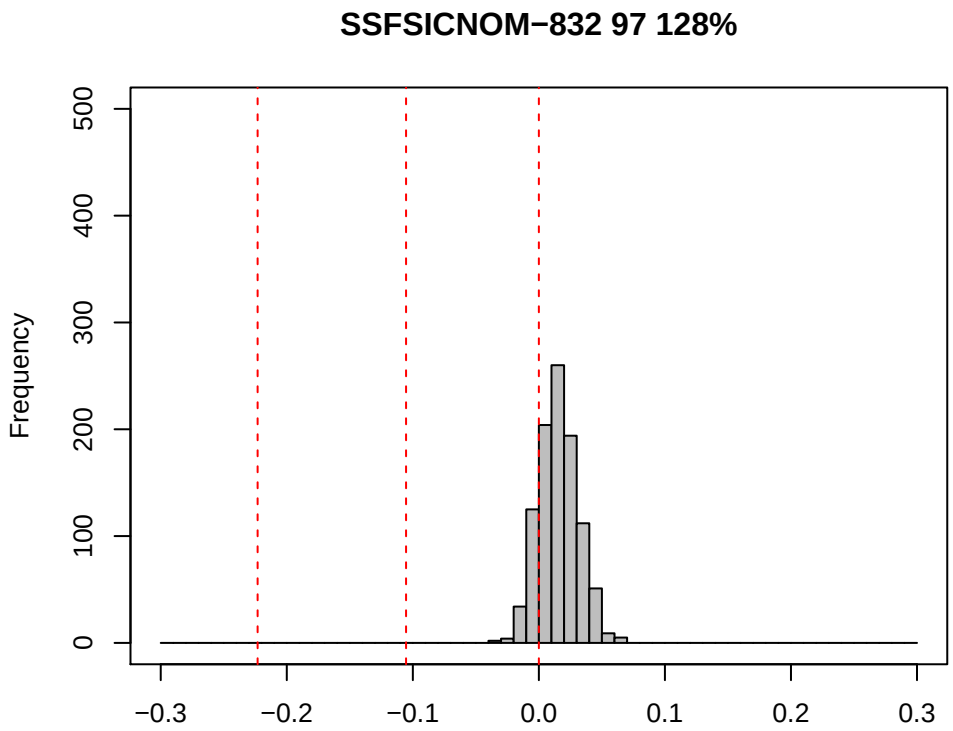

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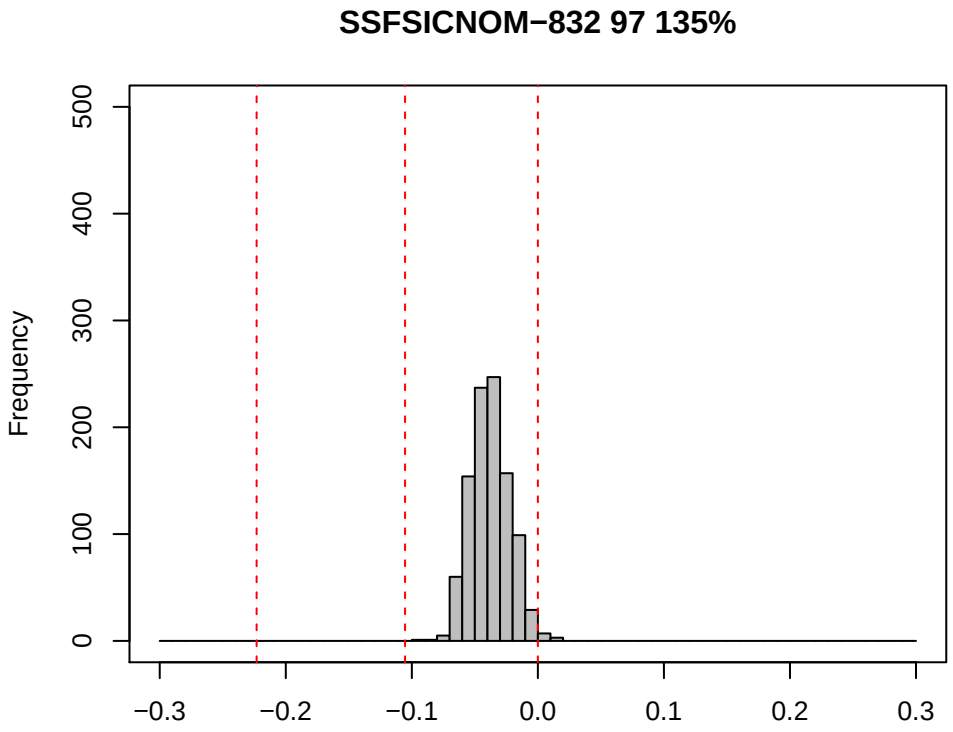

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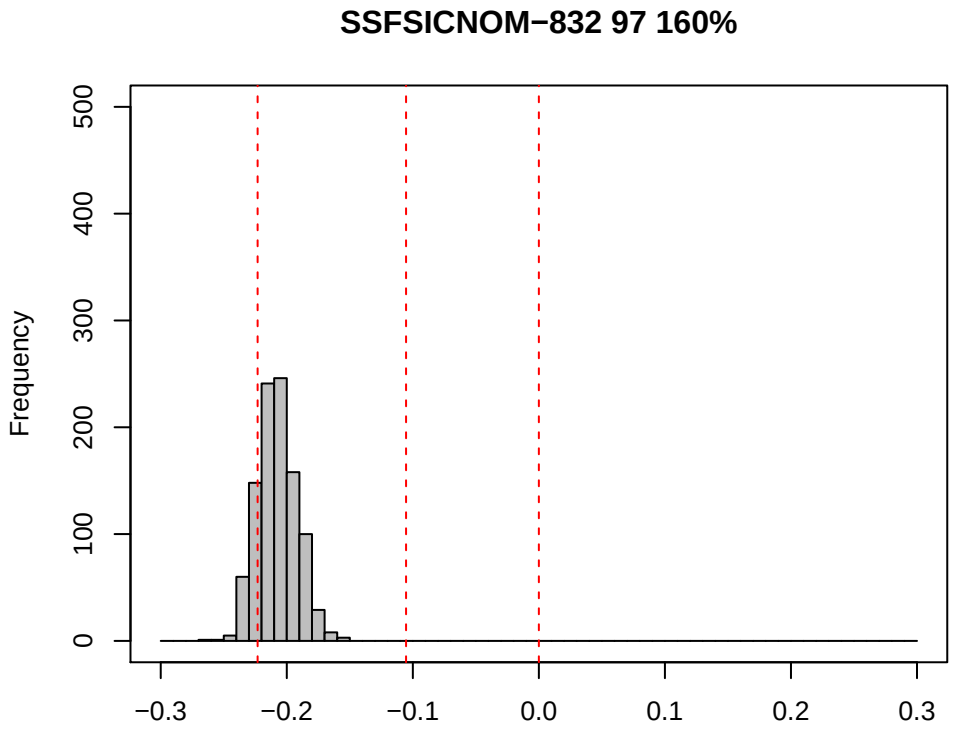

SSFSICNOM−832 96 135%
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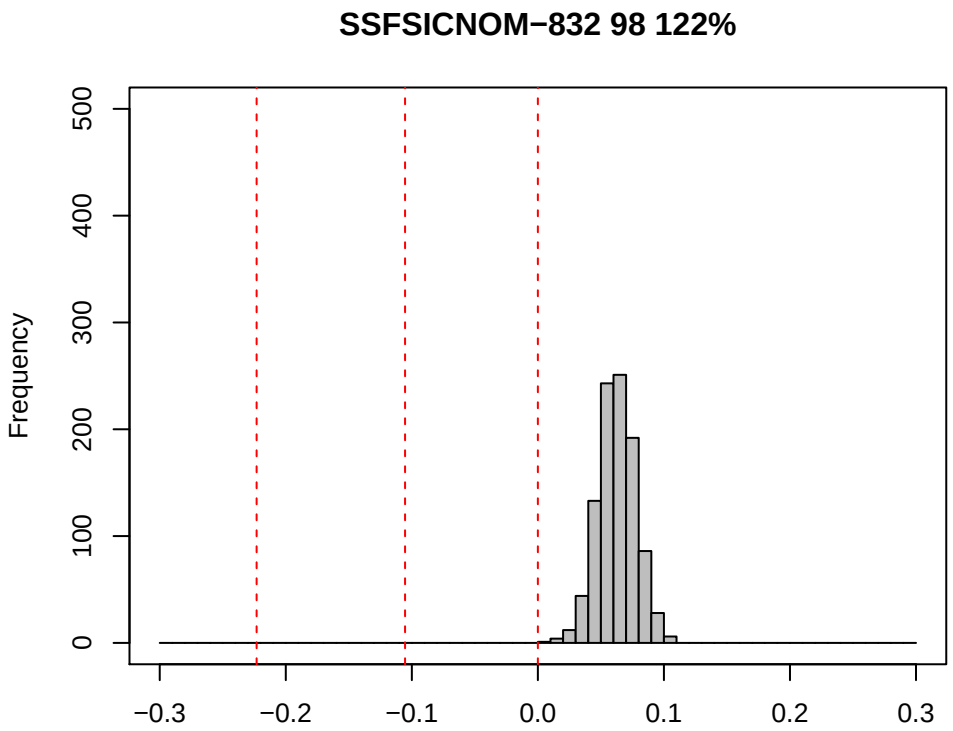

SSFSICNOM−832 96 160%
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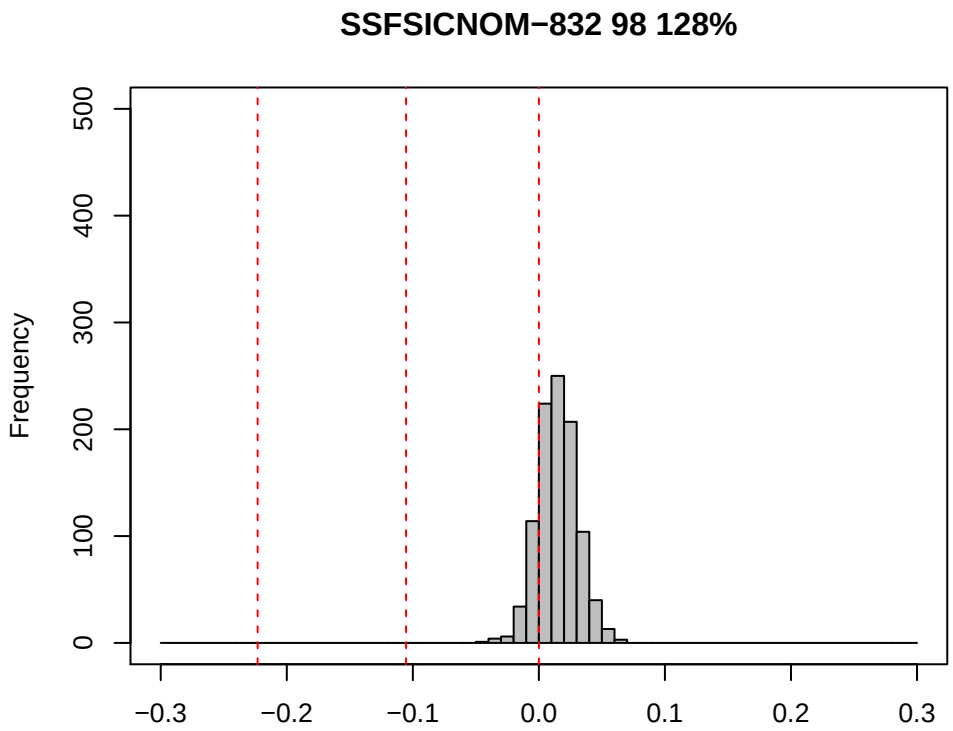

SSFSICNOM−832 97 122%
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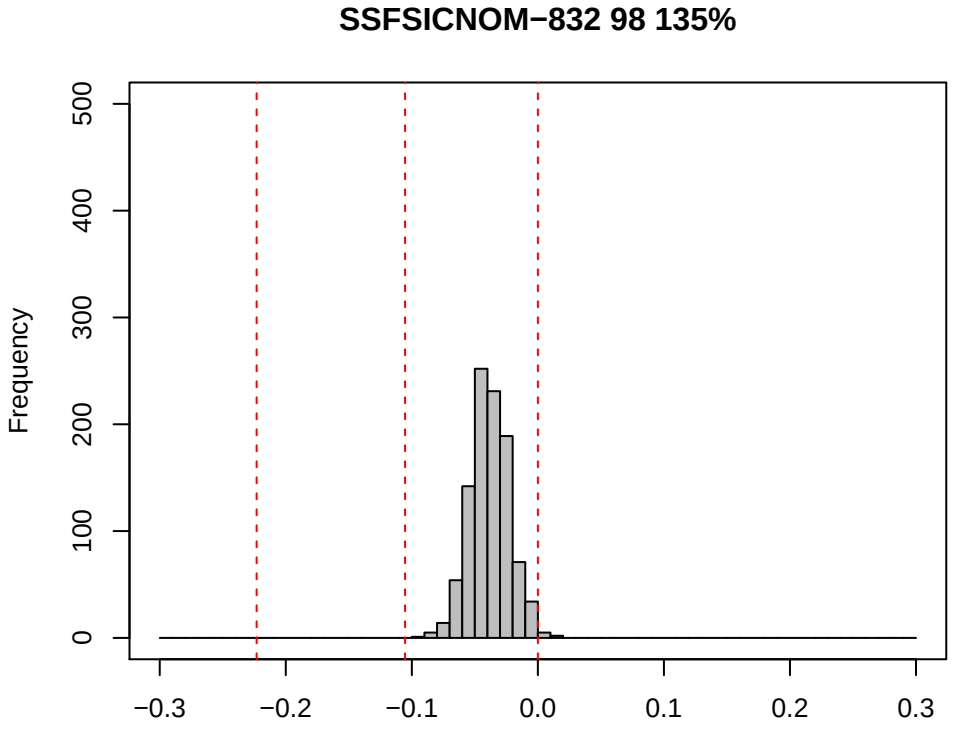

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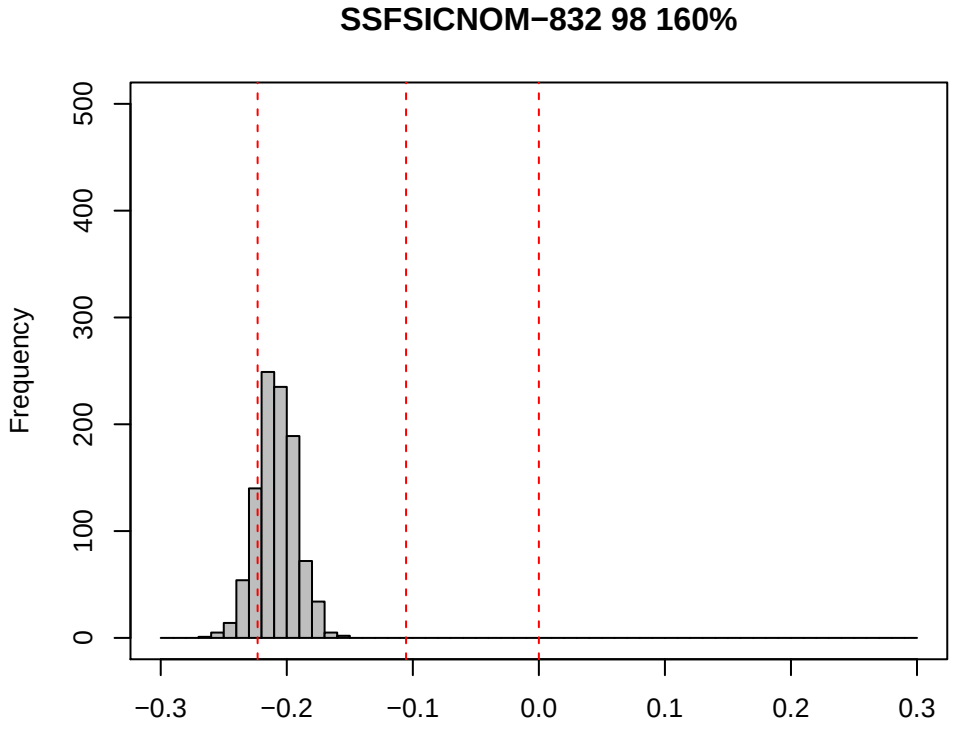

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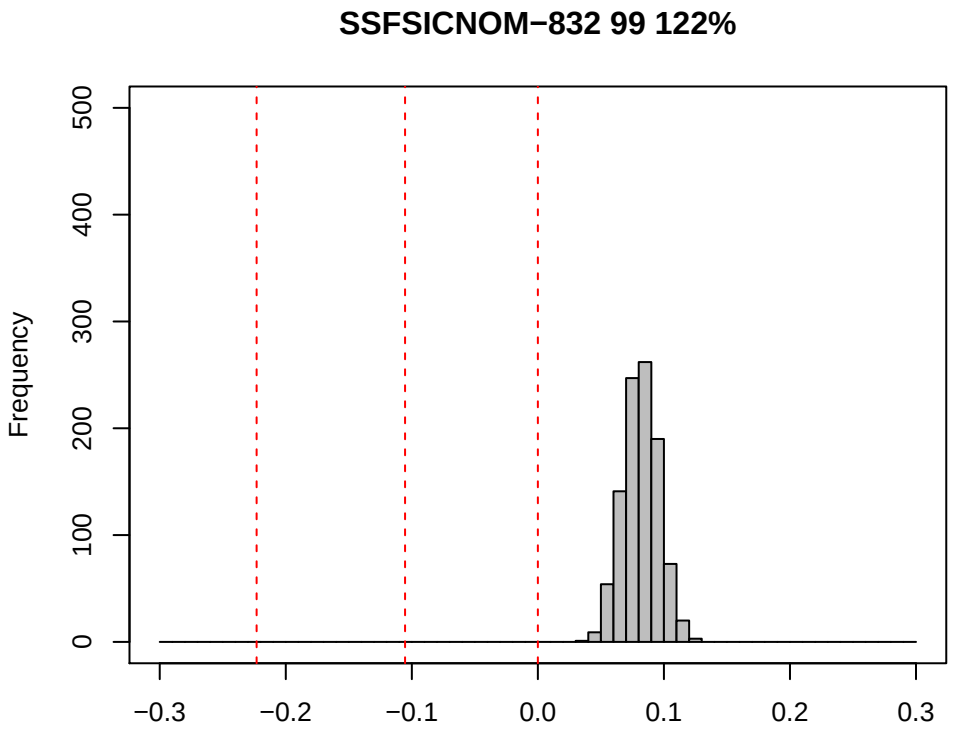

SSFSICNOM−832 97 160%
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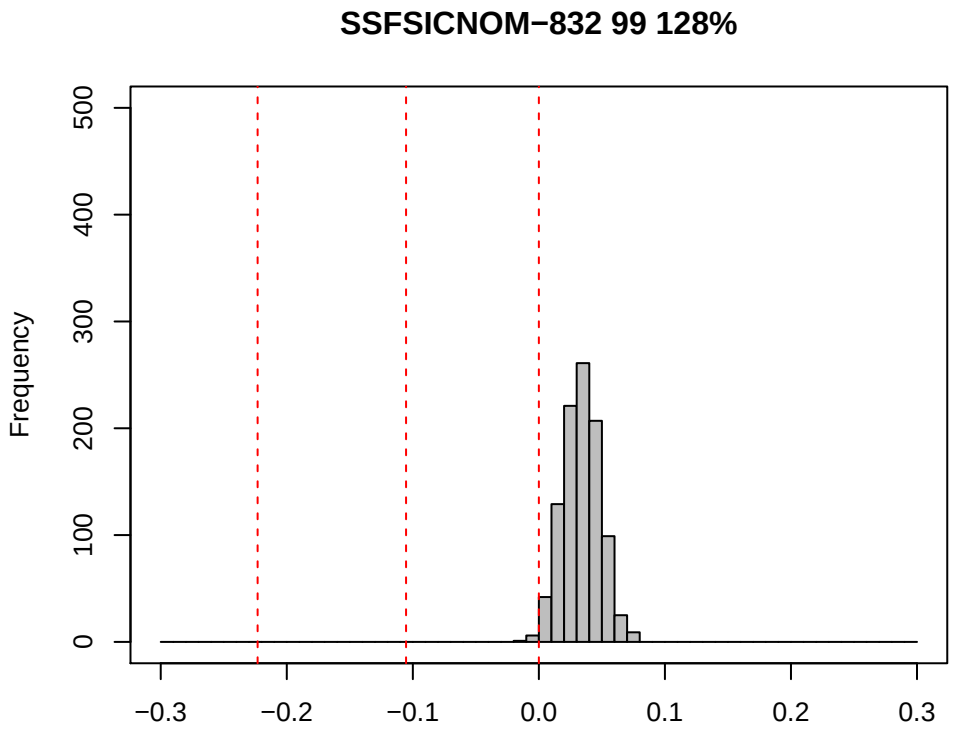

SSFSICNOM−832 98 122%
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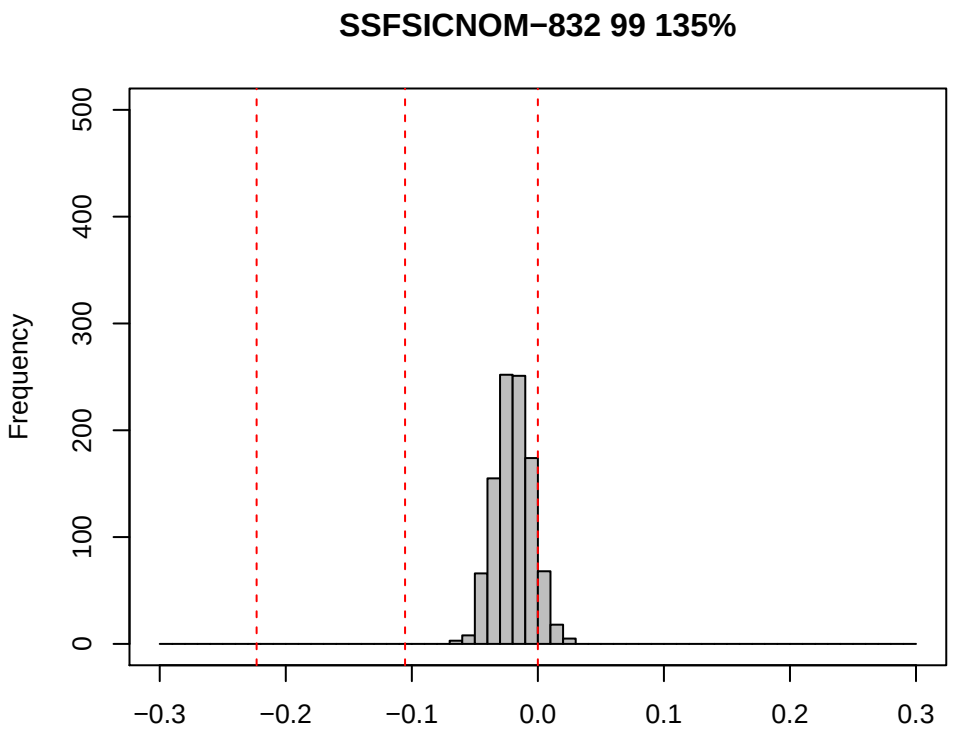

SSFSICNOM−832 98 128%
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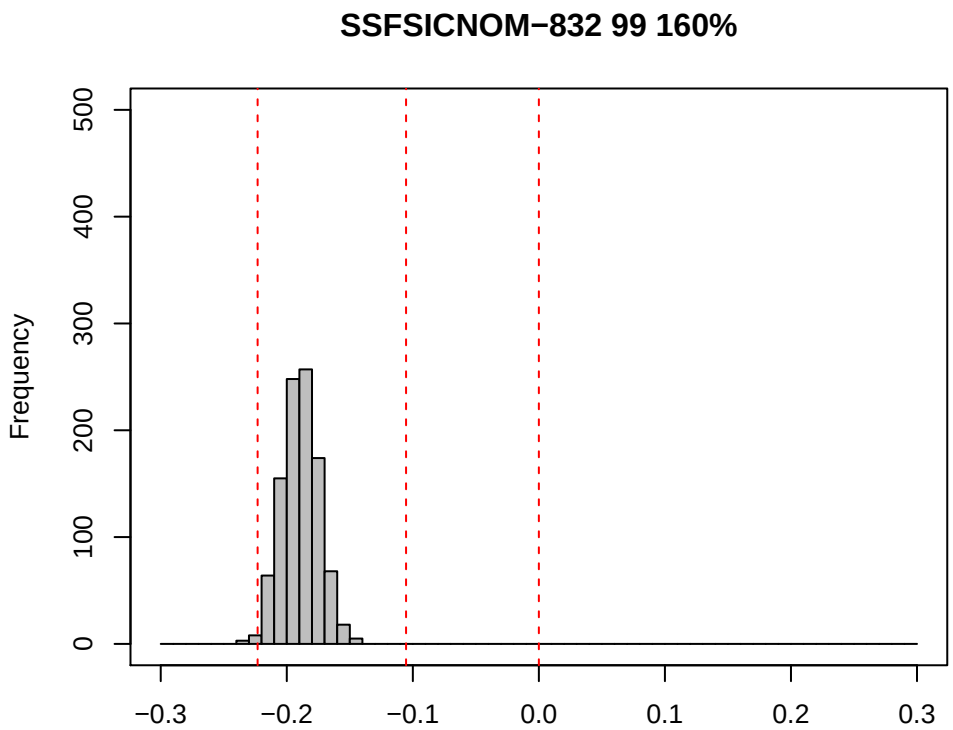

SSFSICNOM−832 98 135%
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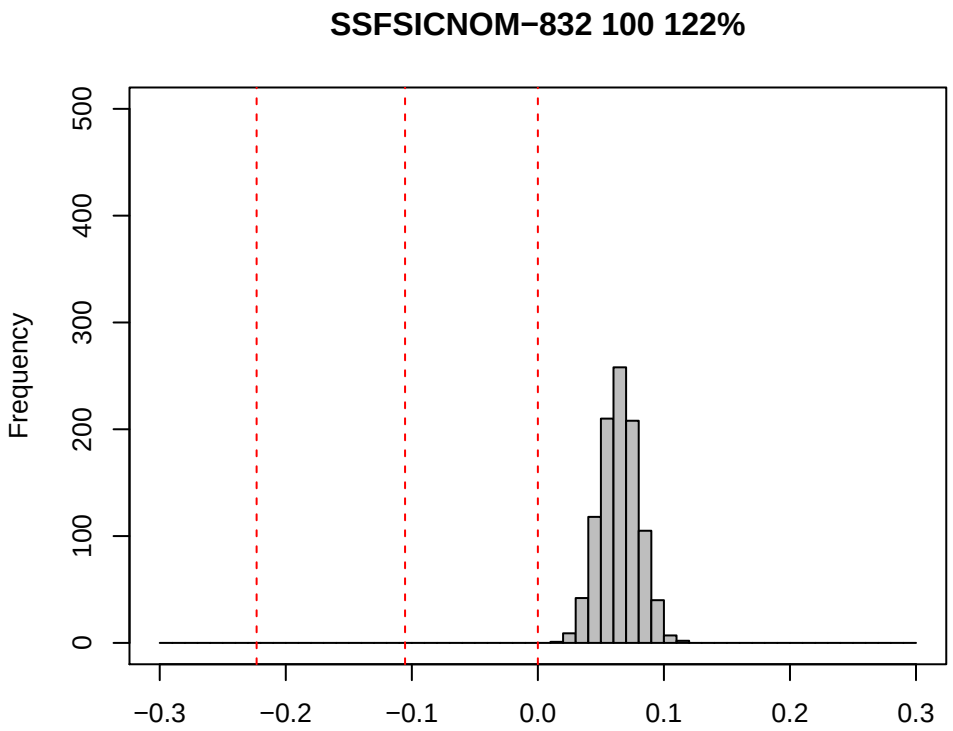

SSFSICNOM−832 98 160%
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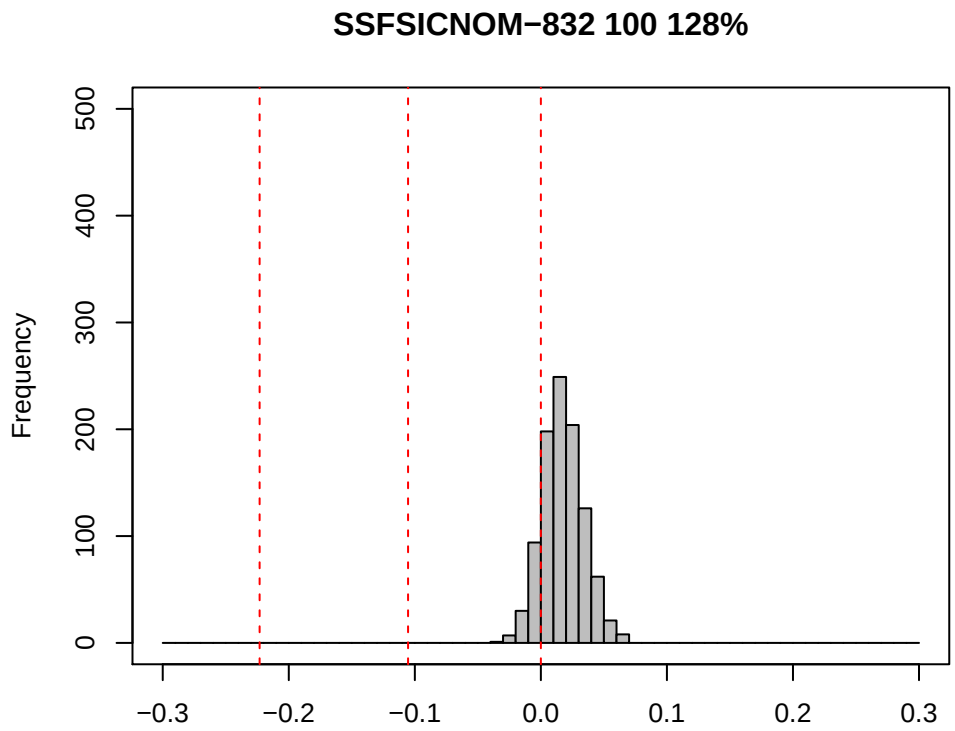

SSFSICNOM−832 99 122%
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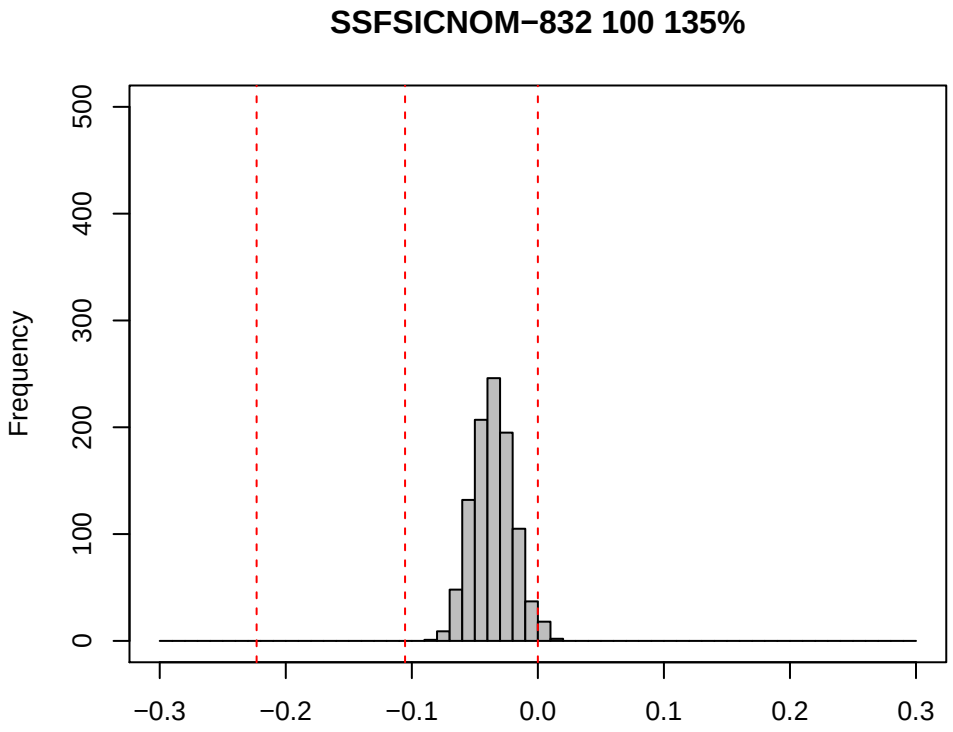

SSFSICNOM−832 99 128%
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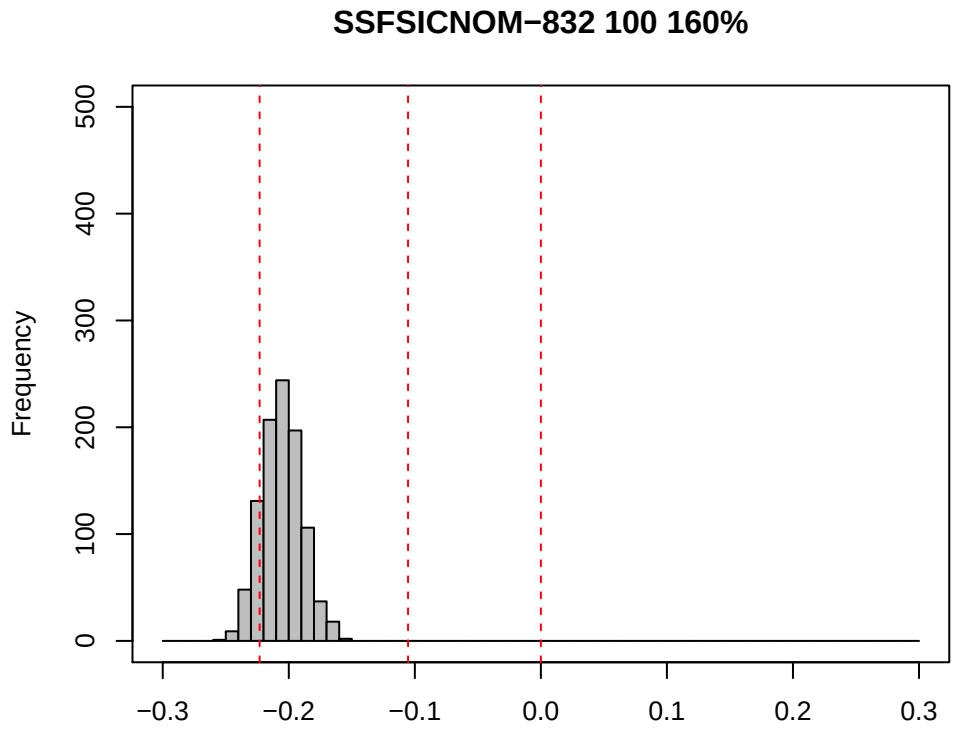

SSFSICNOM−832 99 135%
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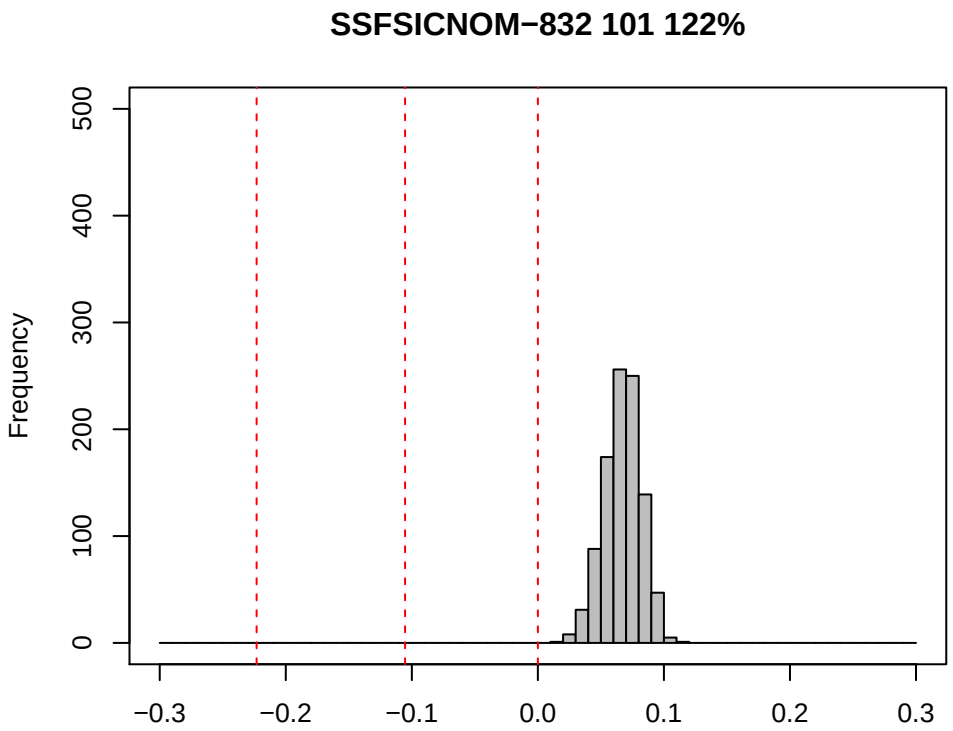

SSFSICNOM−832 99 160%
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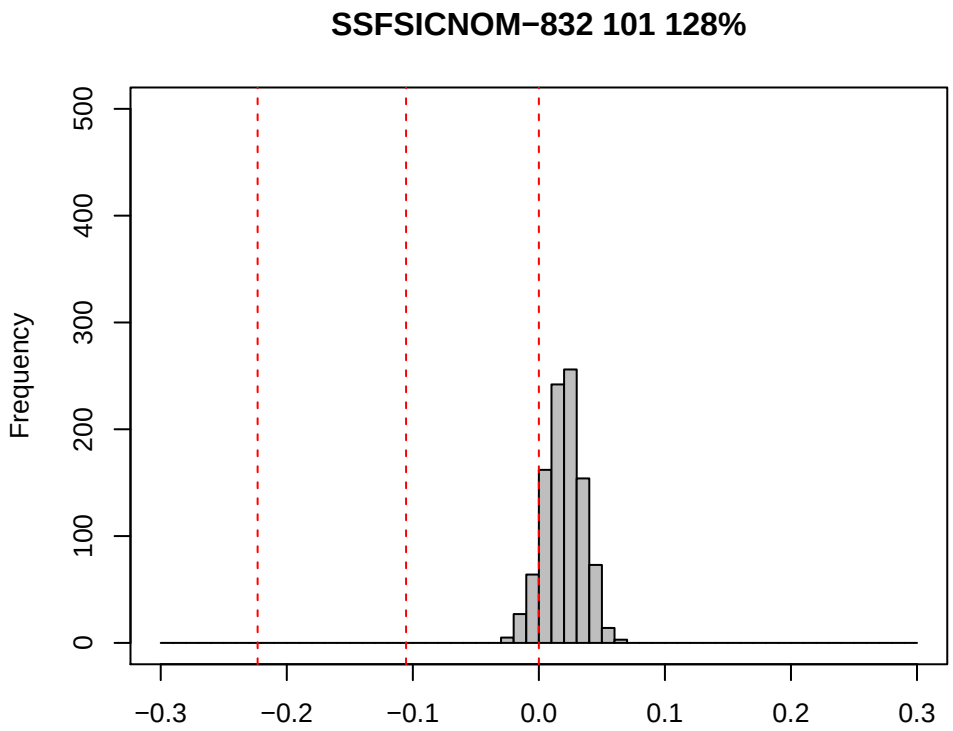

SSFSICNOM−832 100 122%
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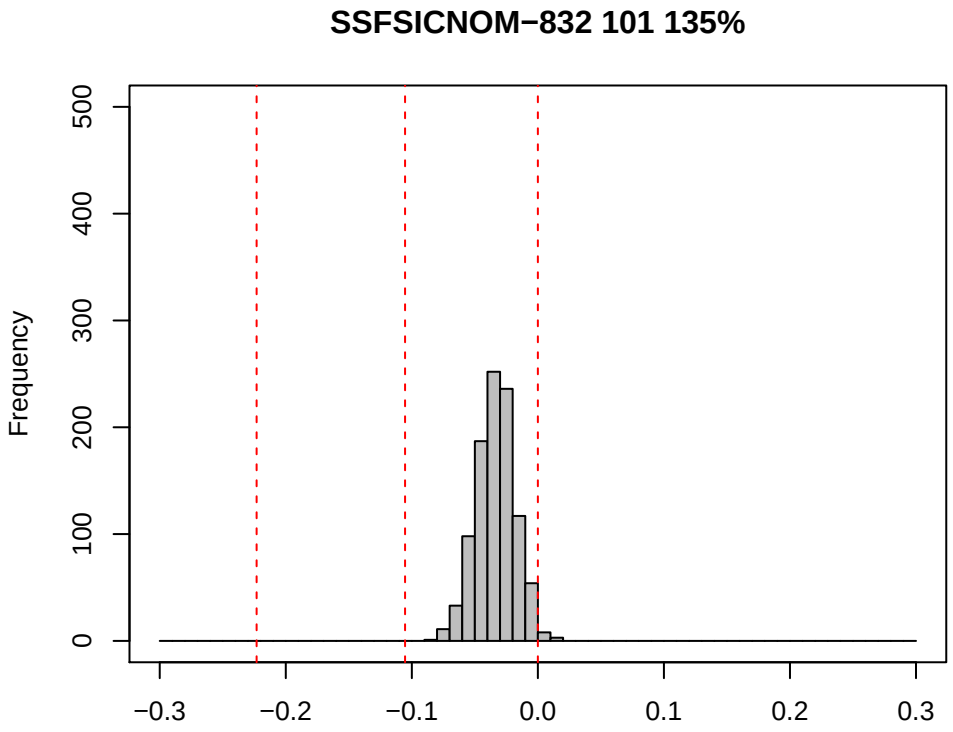

SSFSICNOM−832 100 128%
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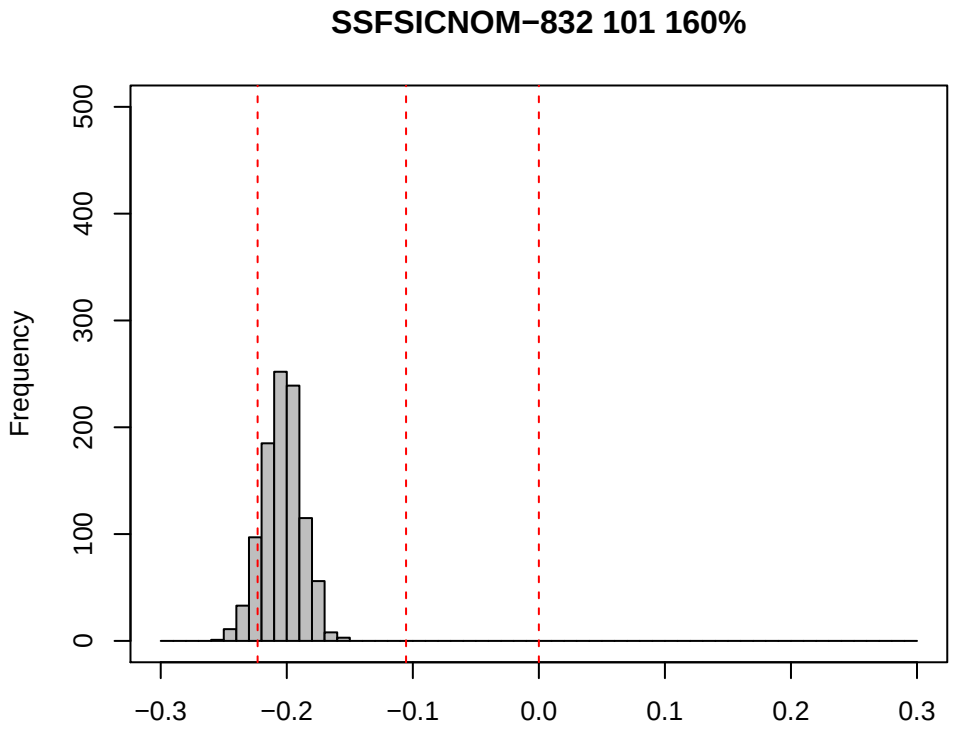

SSFSICNOM−832 100 135%
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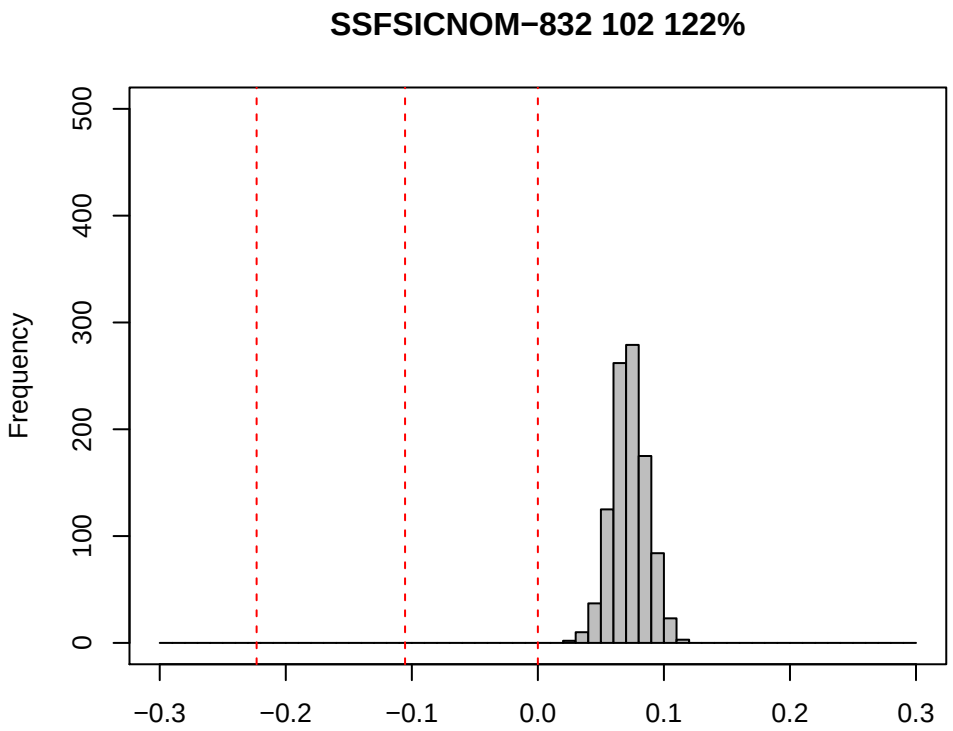

SSFSICNOM−832 100 160%
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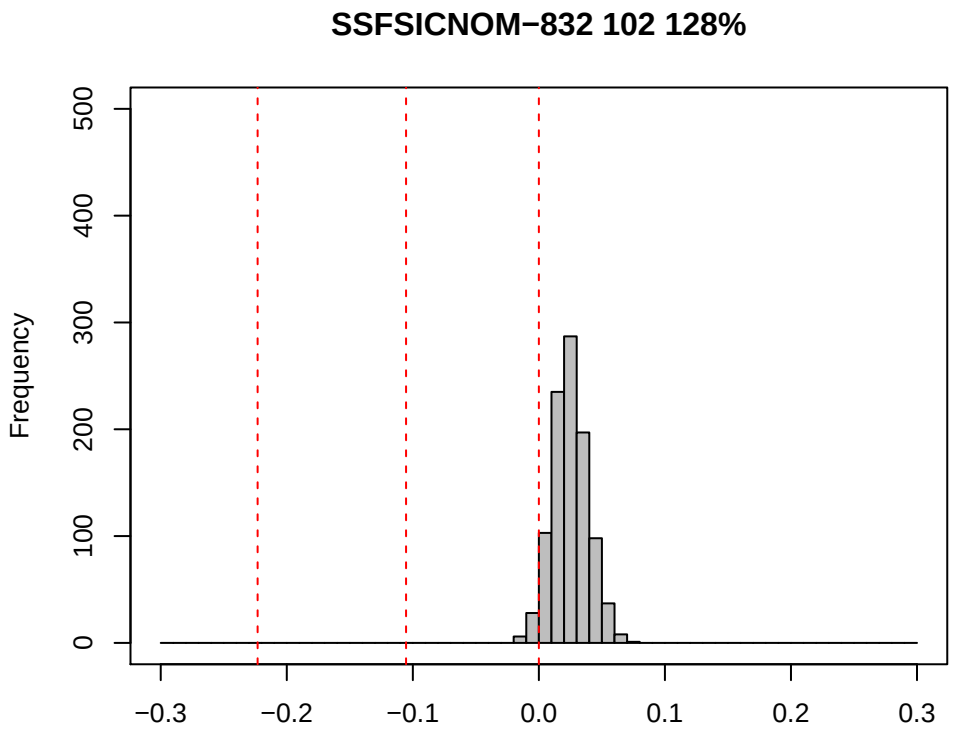

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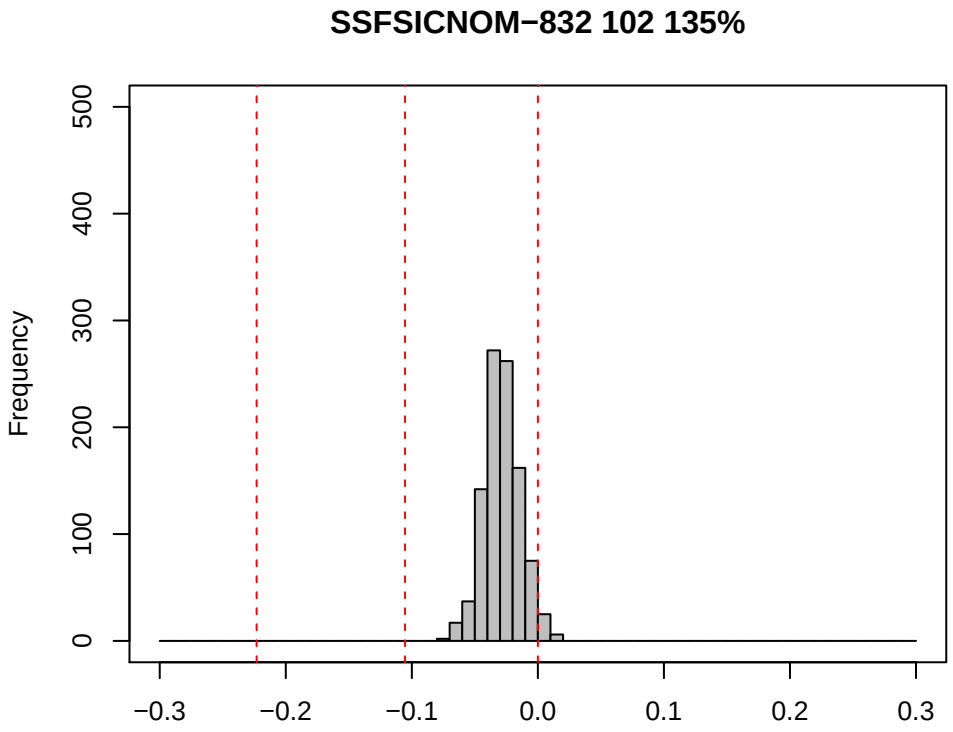

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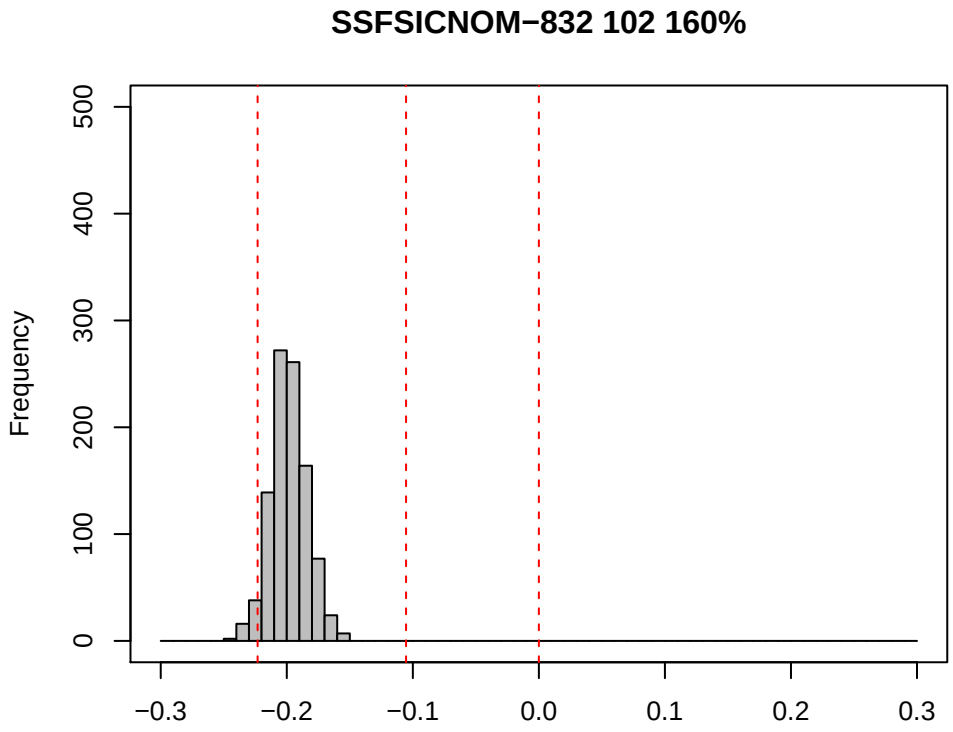

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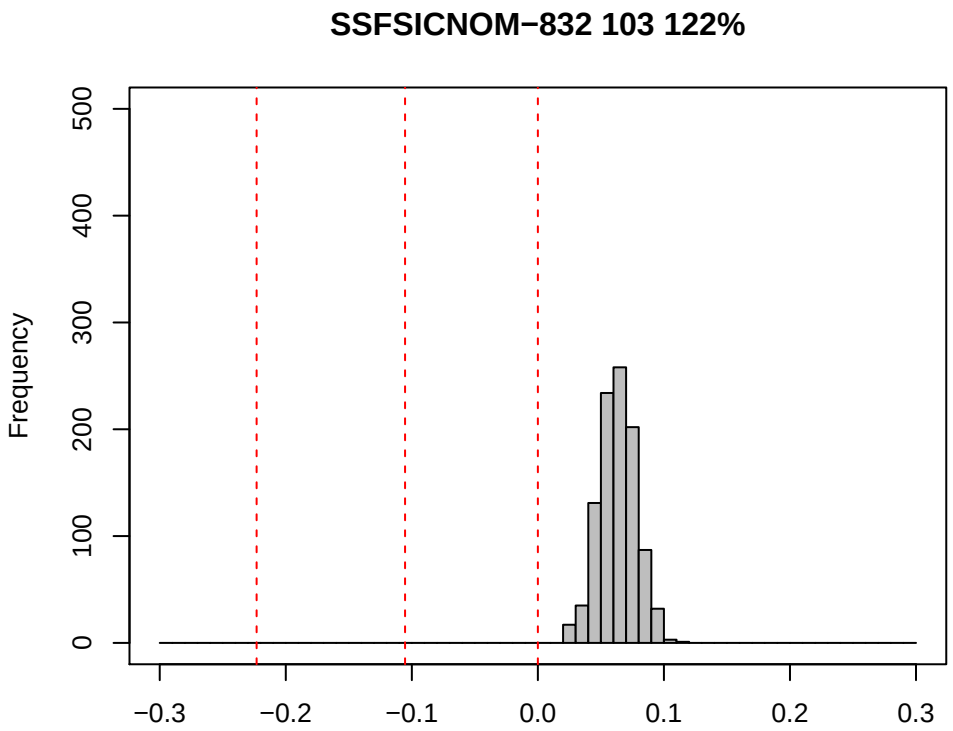

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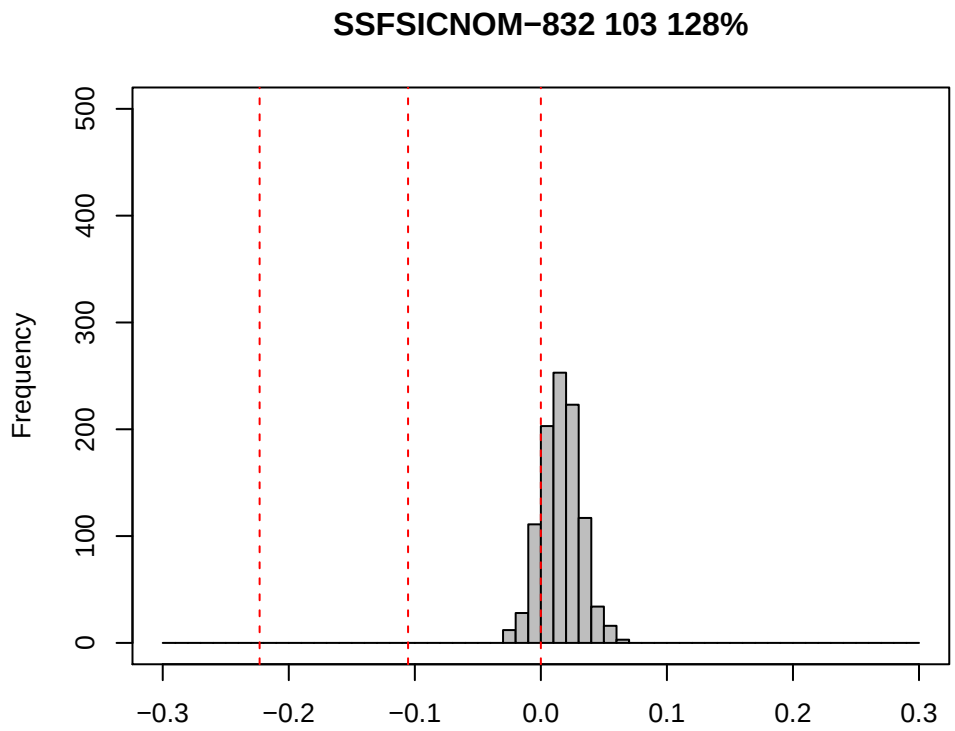

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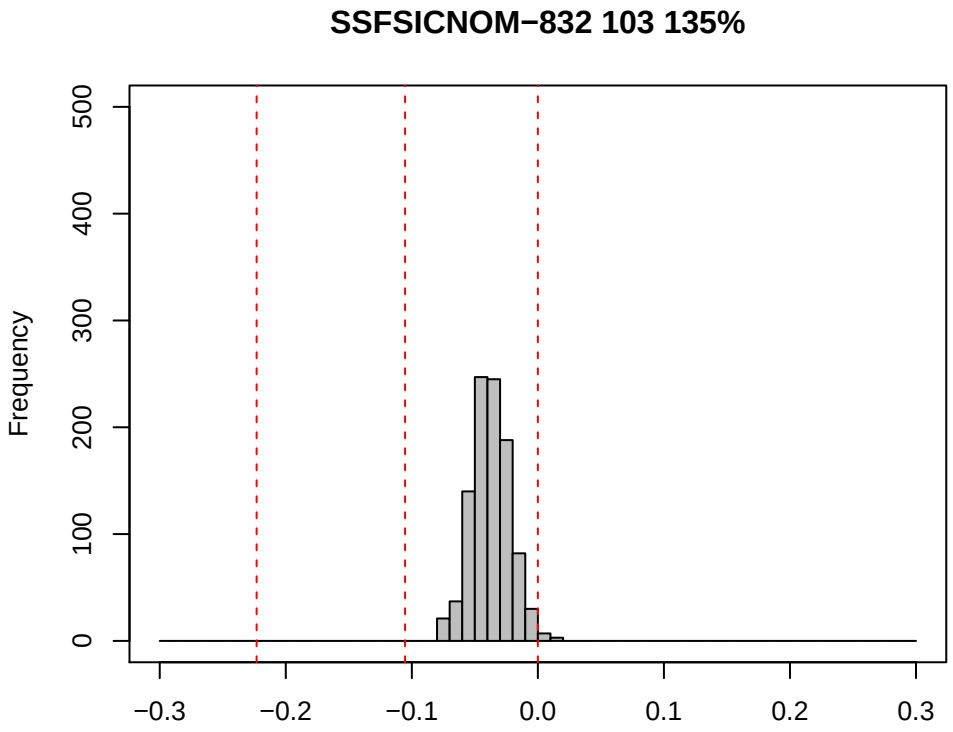

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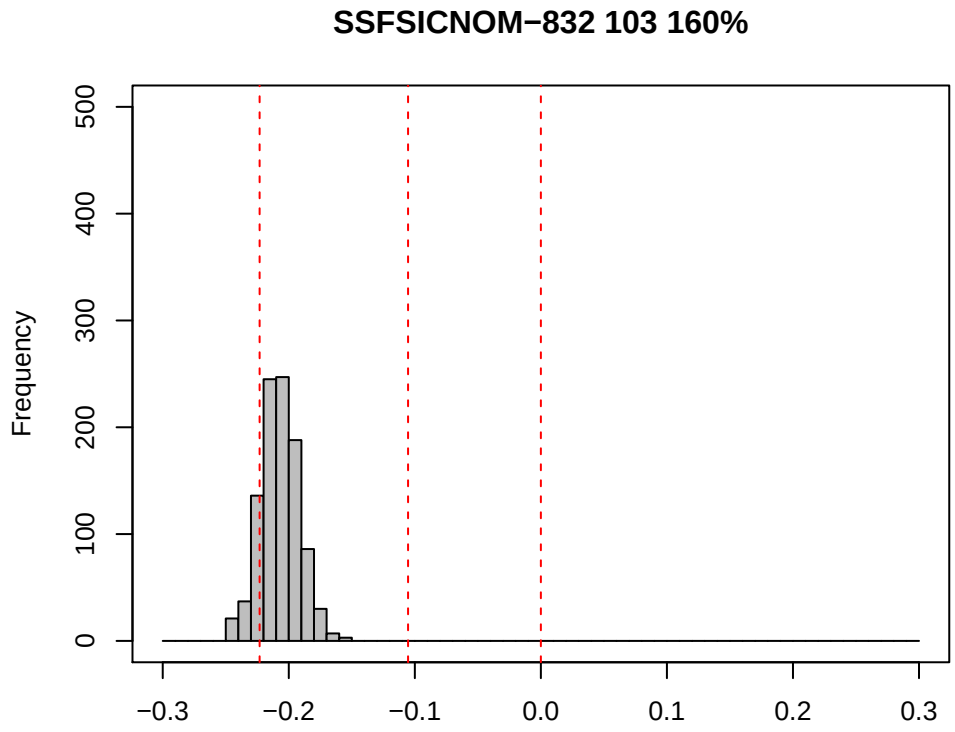

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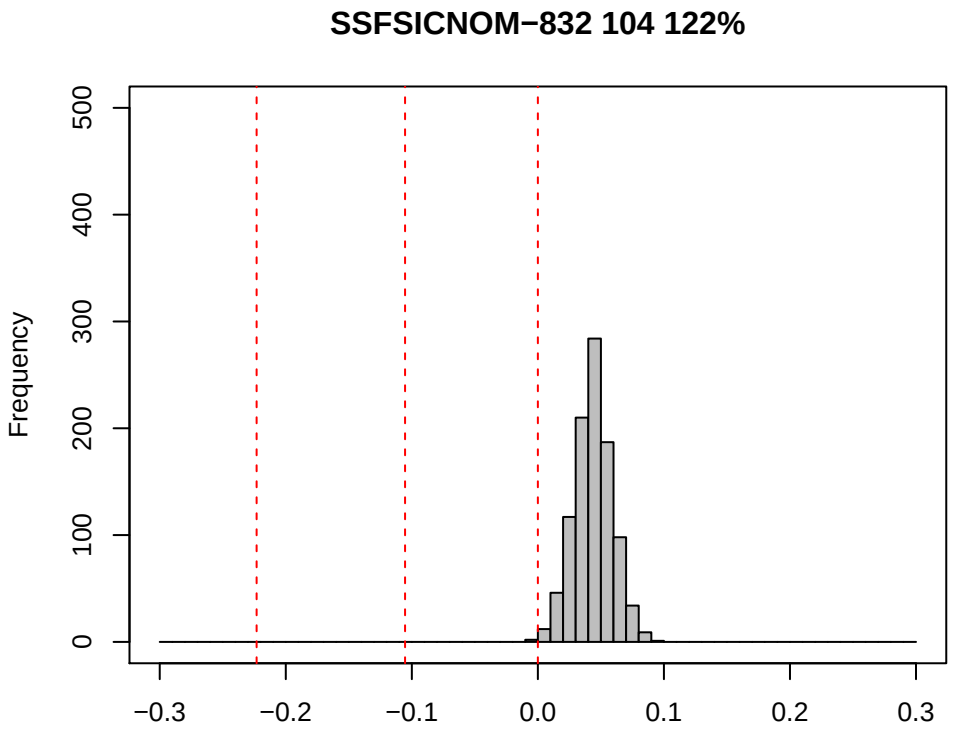

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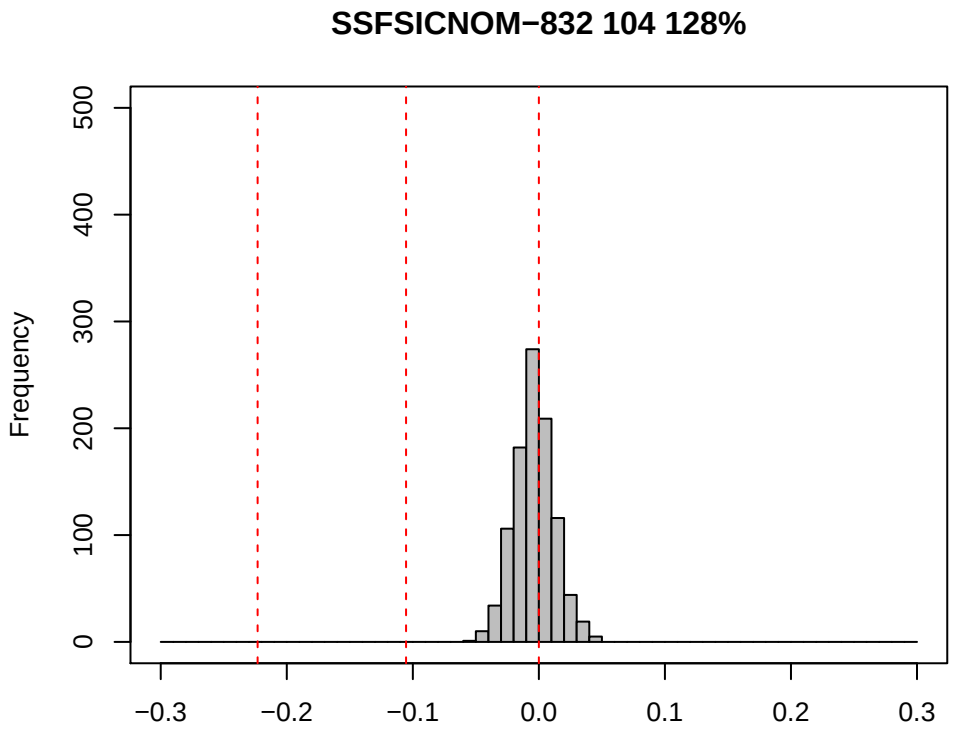

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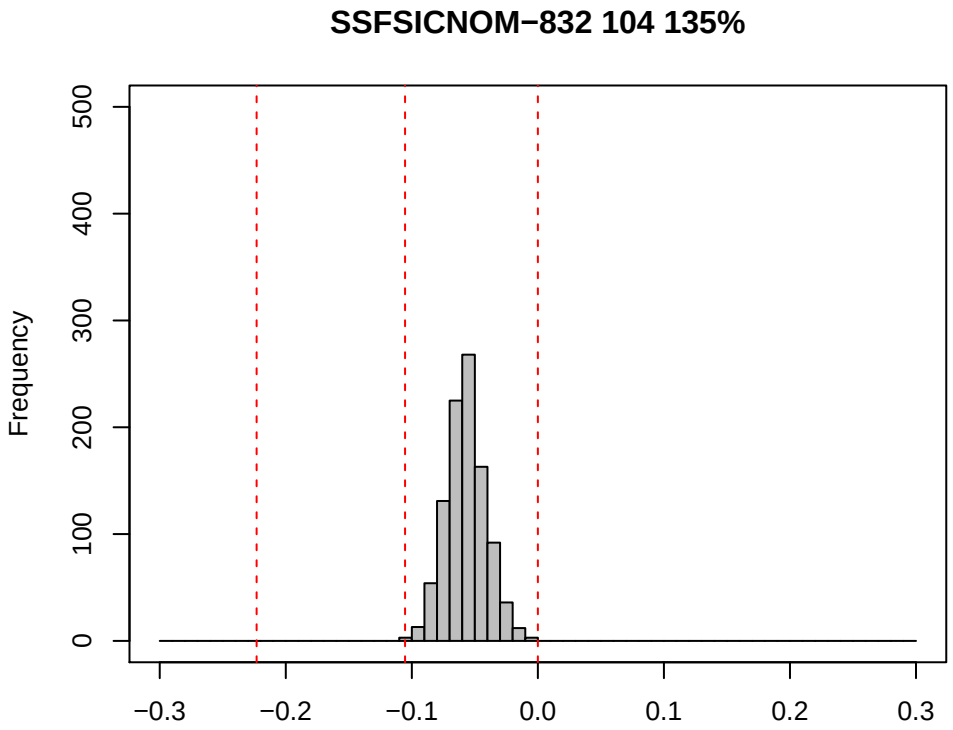

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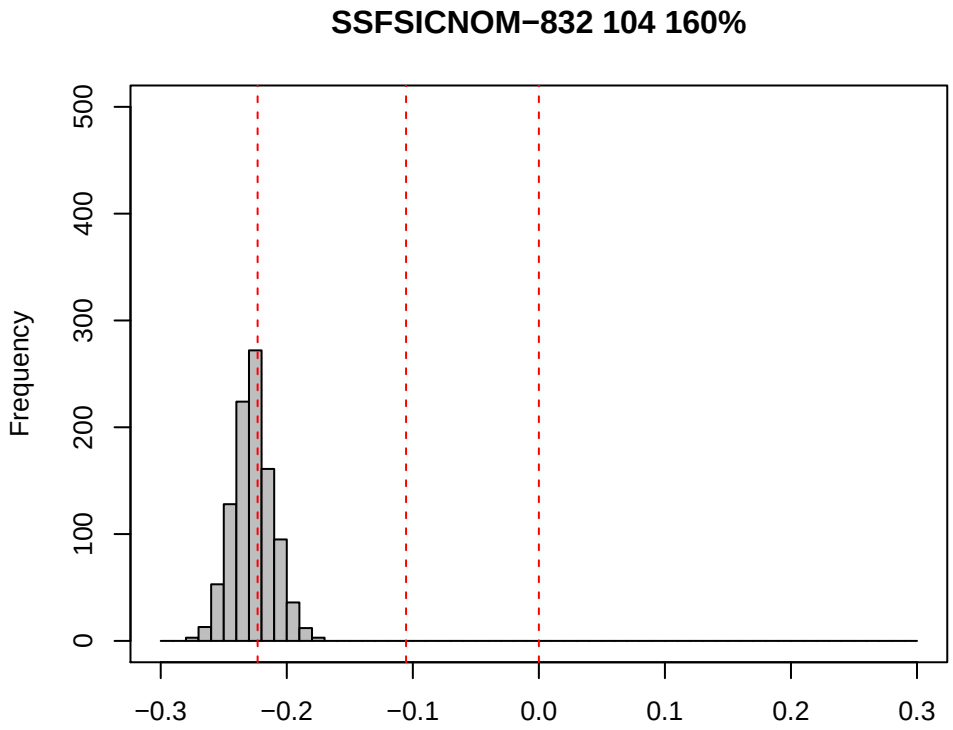

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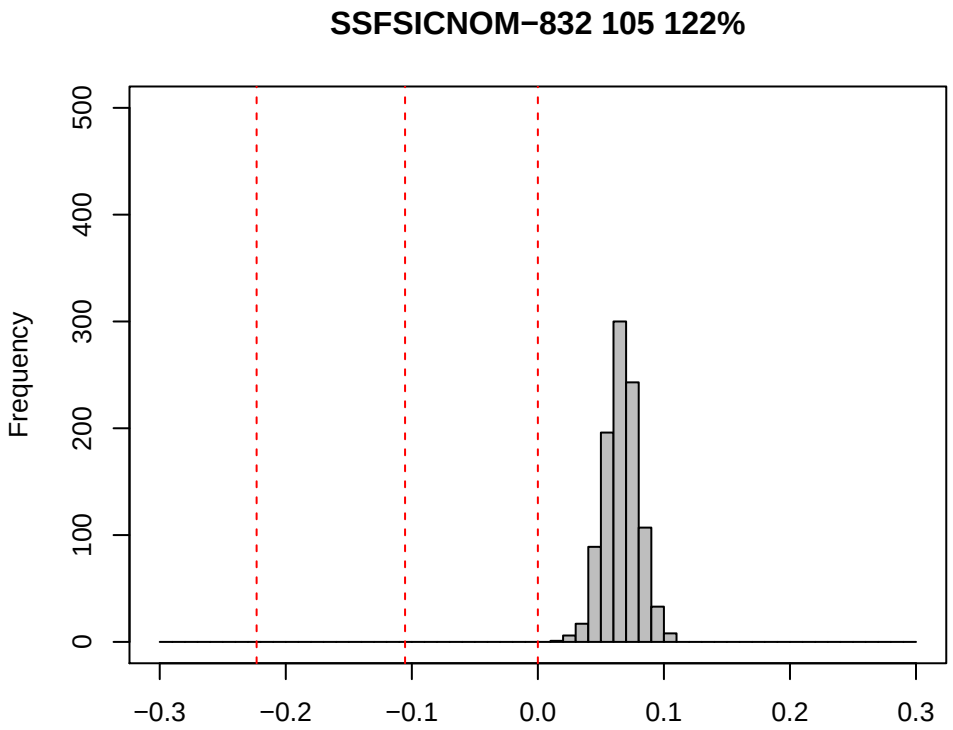

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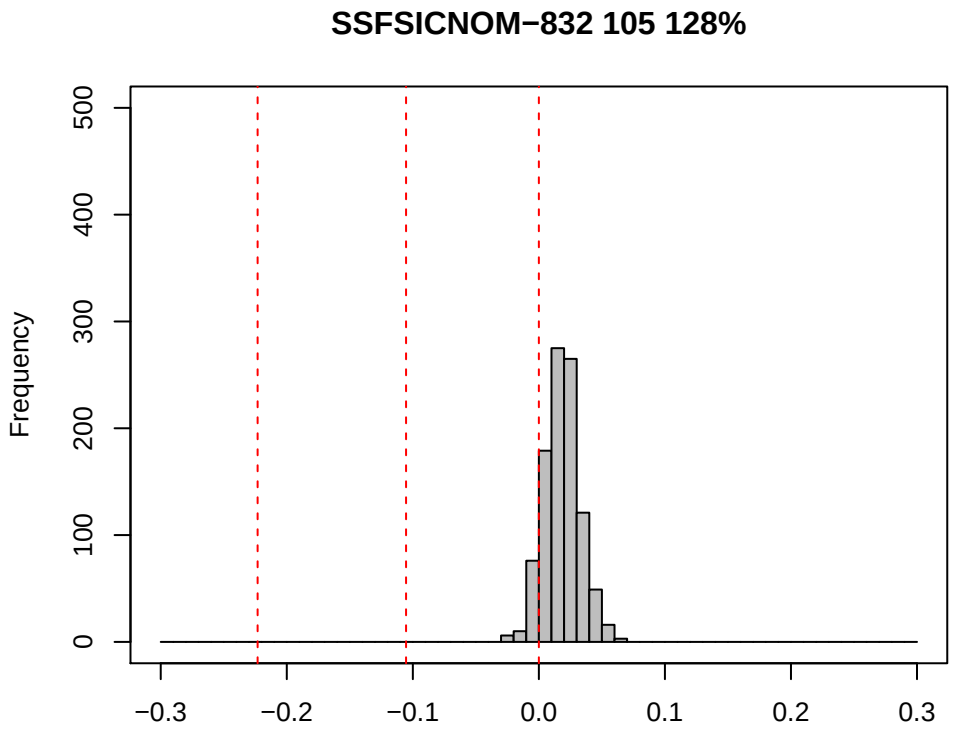

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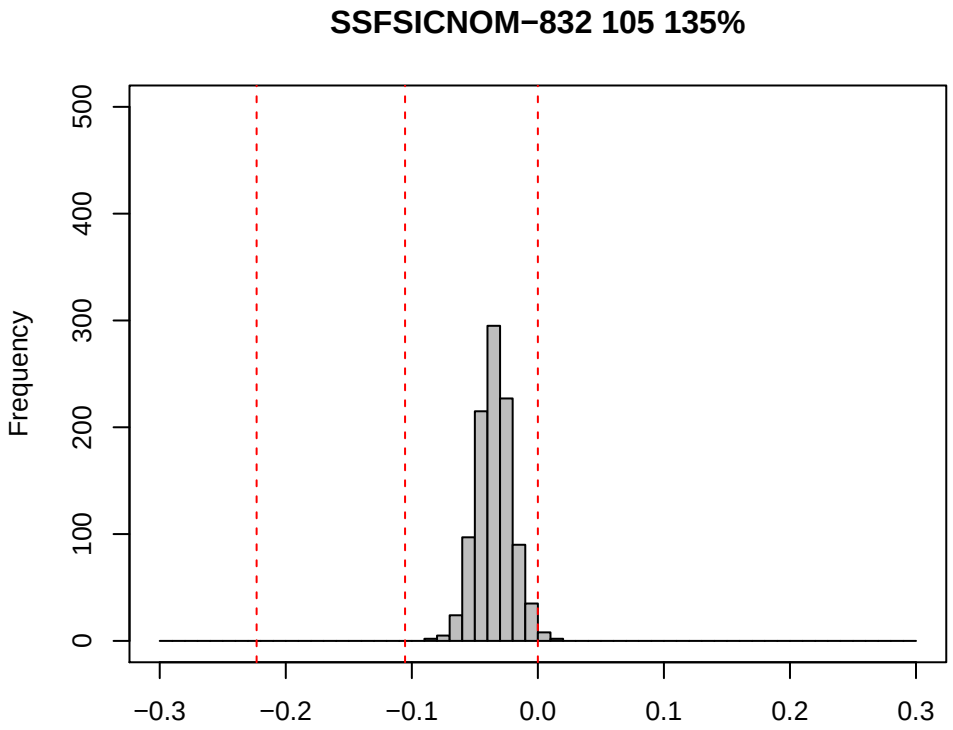

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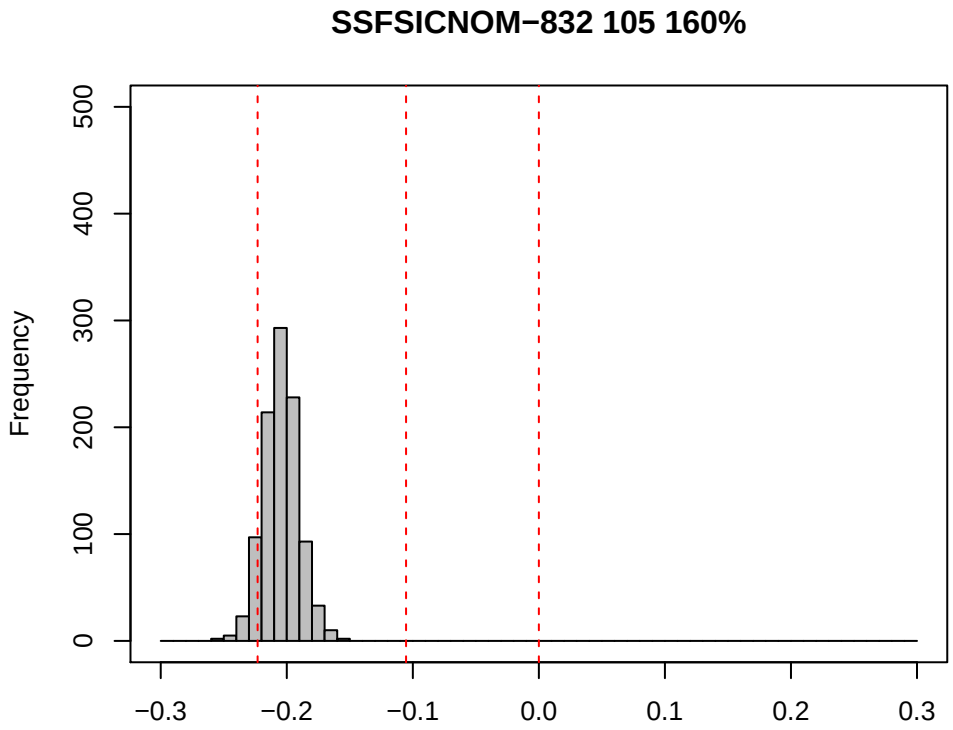

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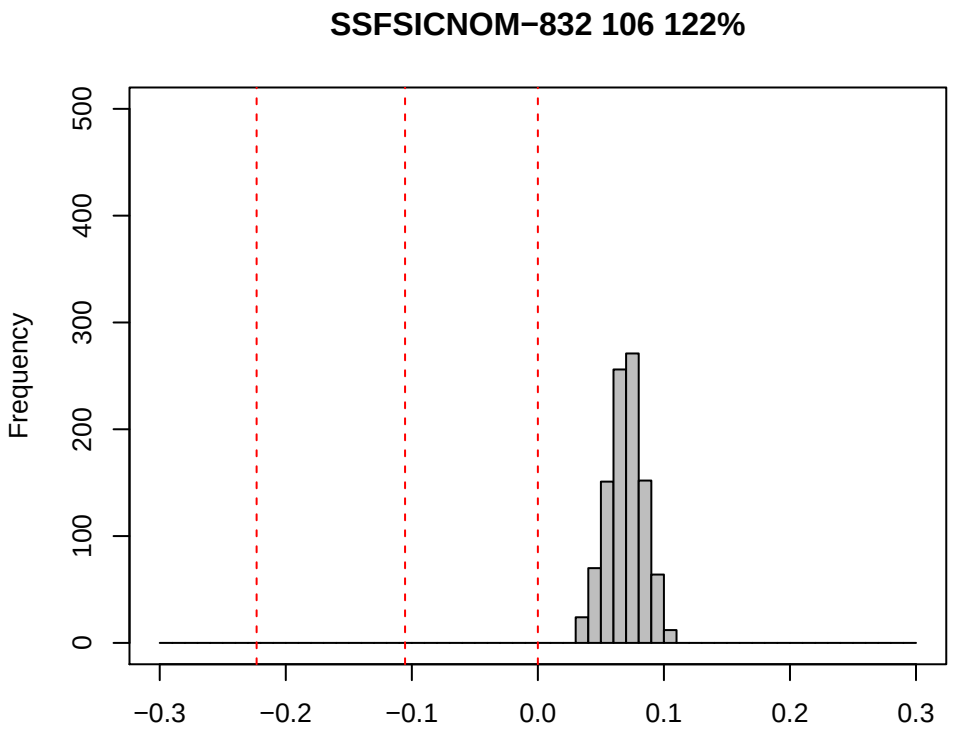

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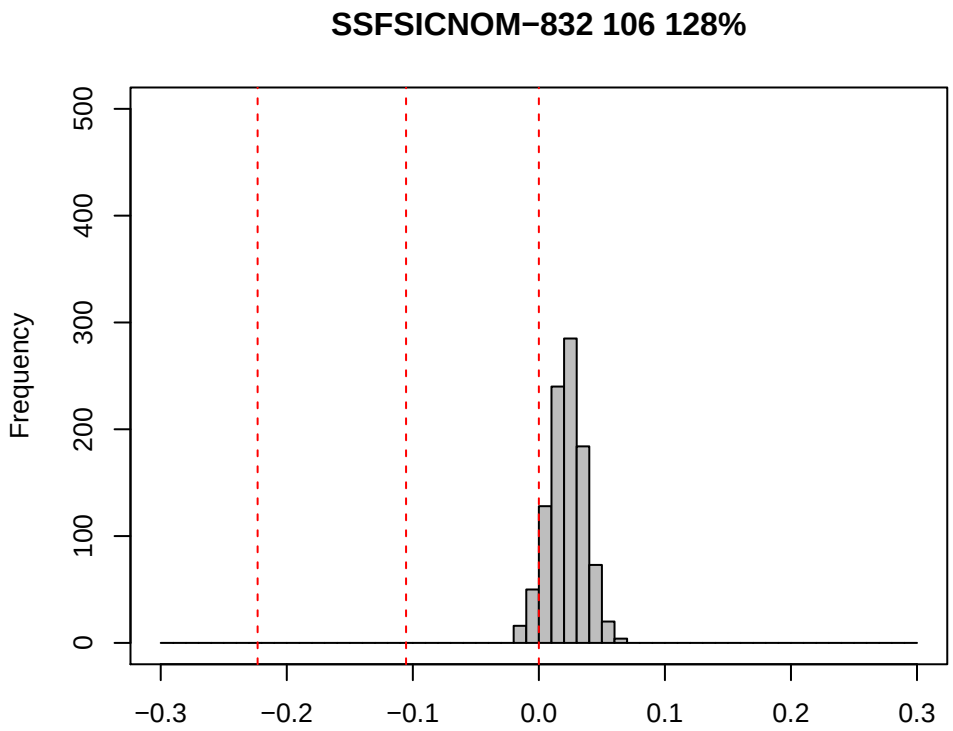

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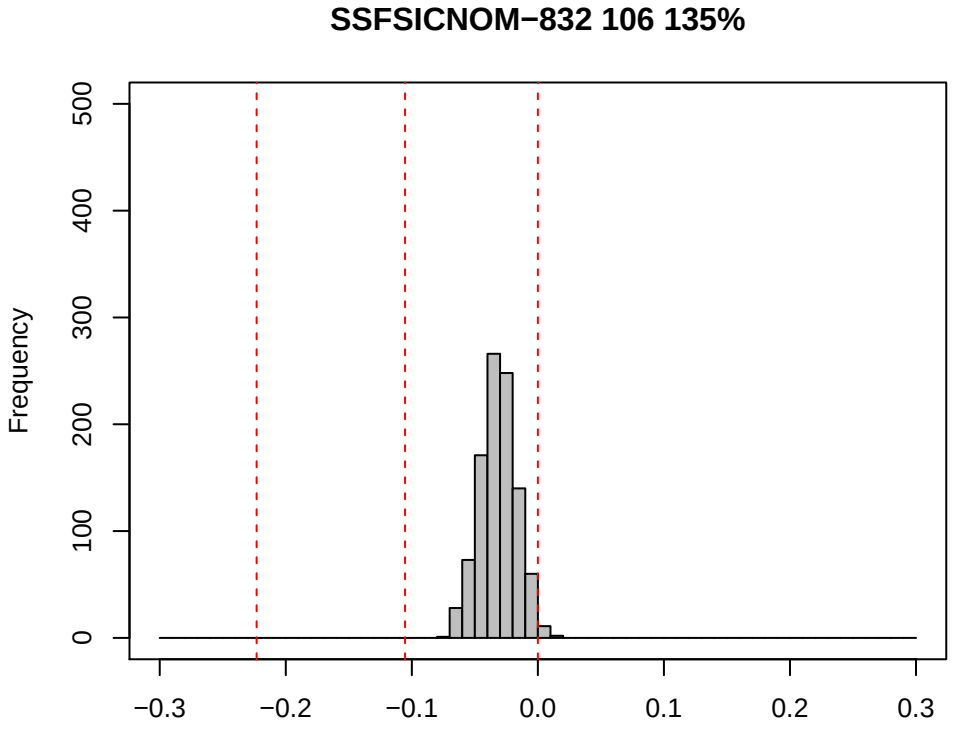

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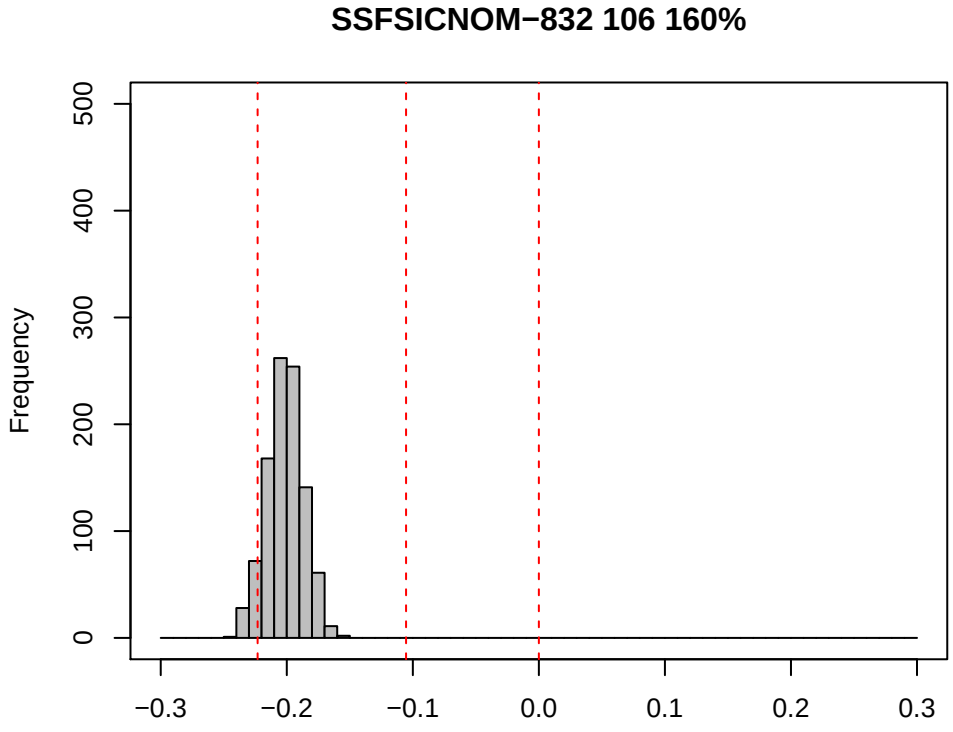

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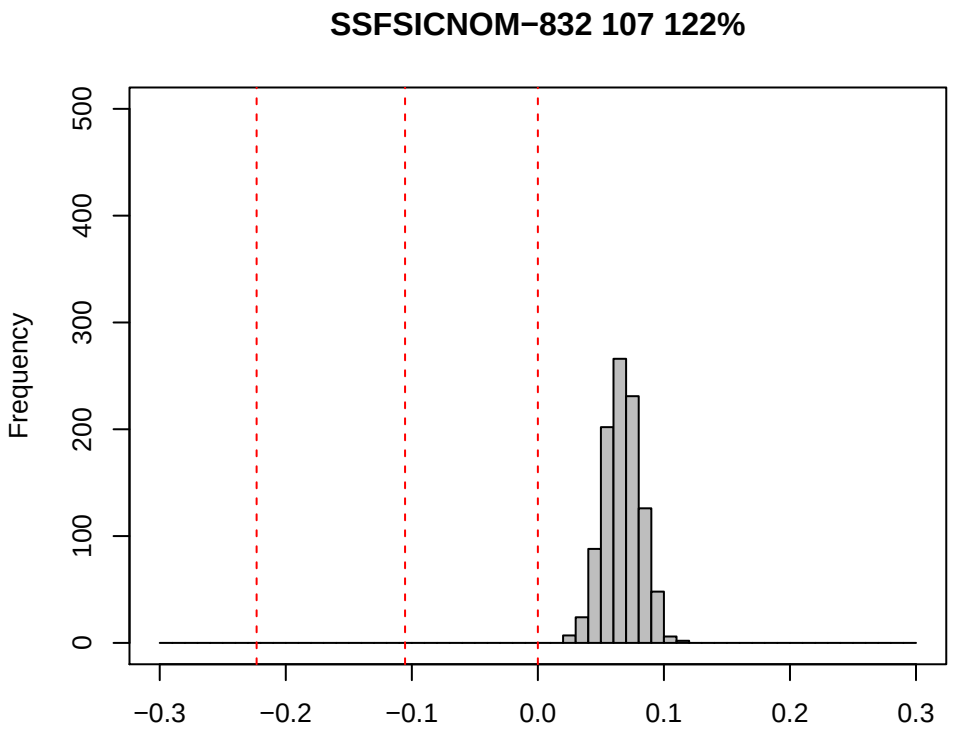

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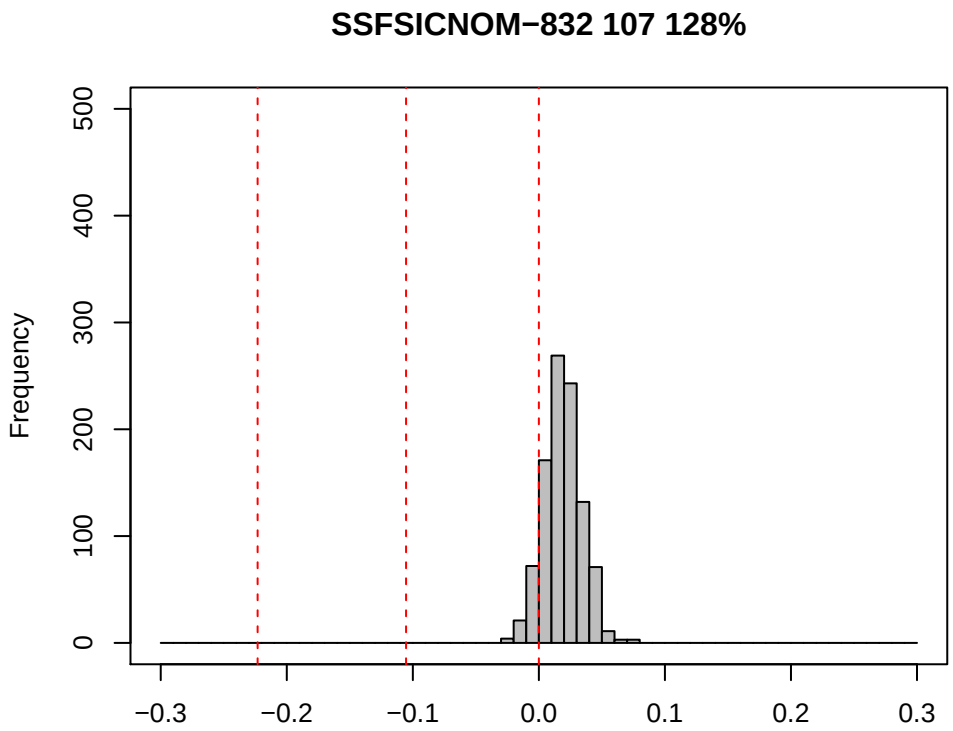

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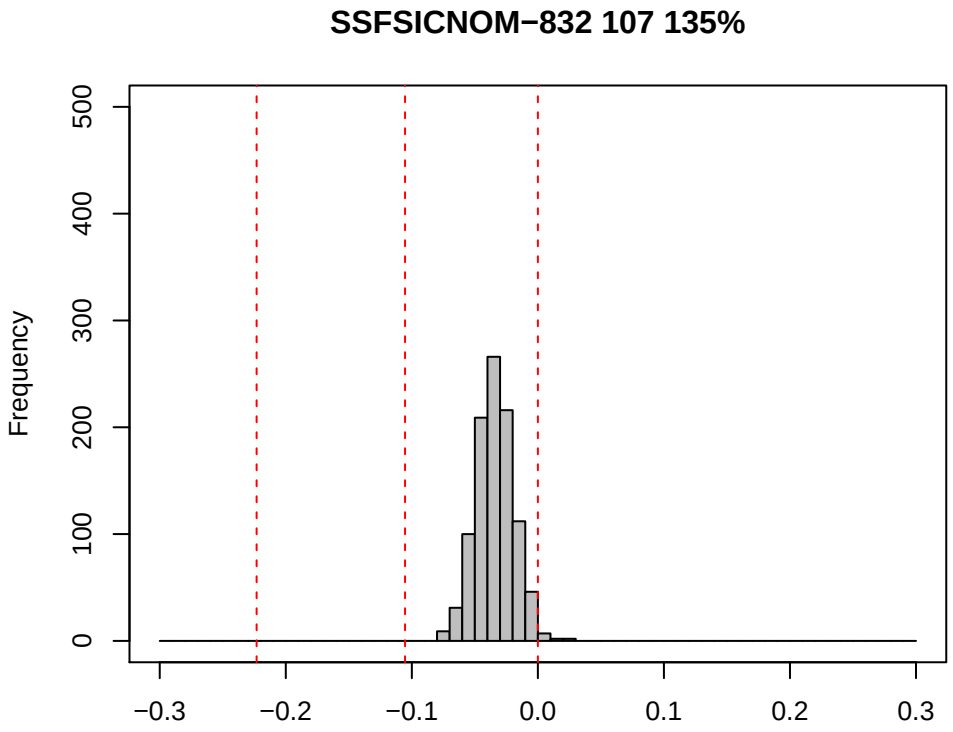

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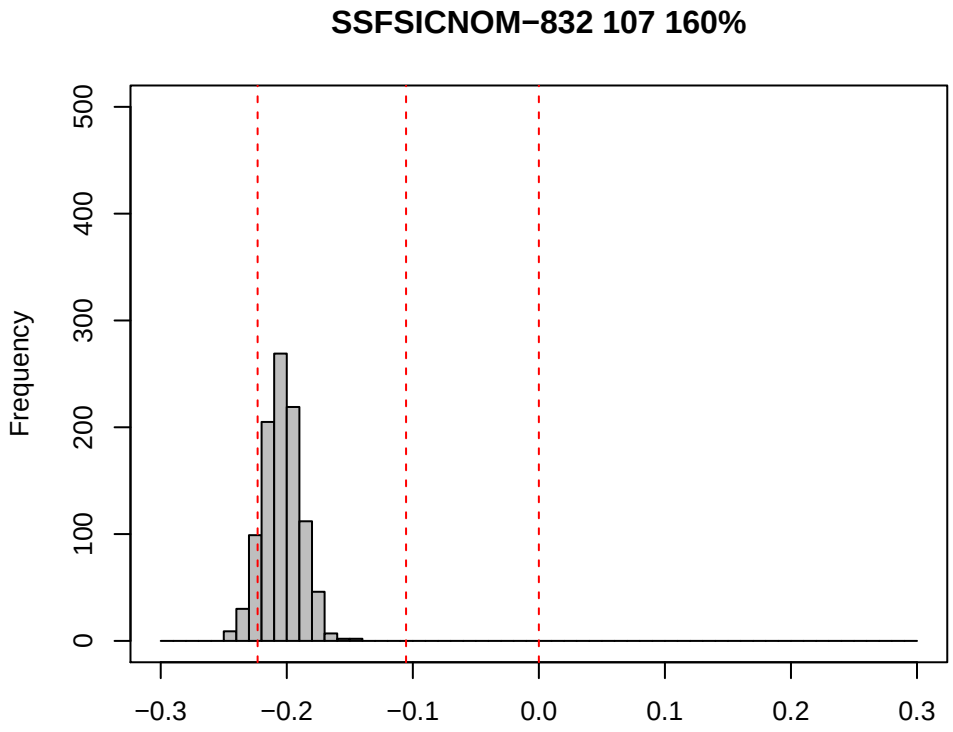

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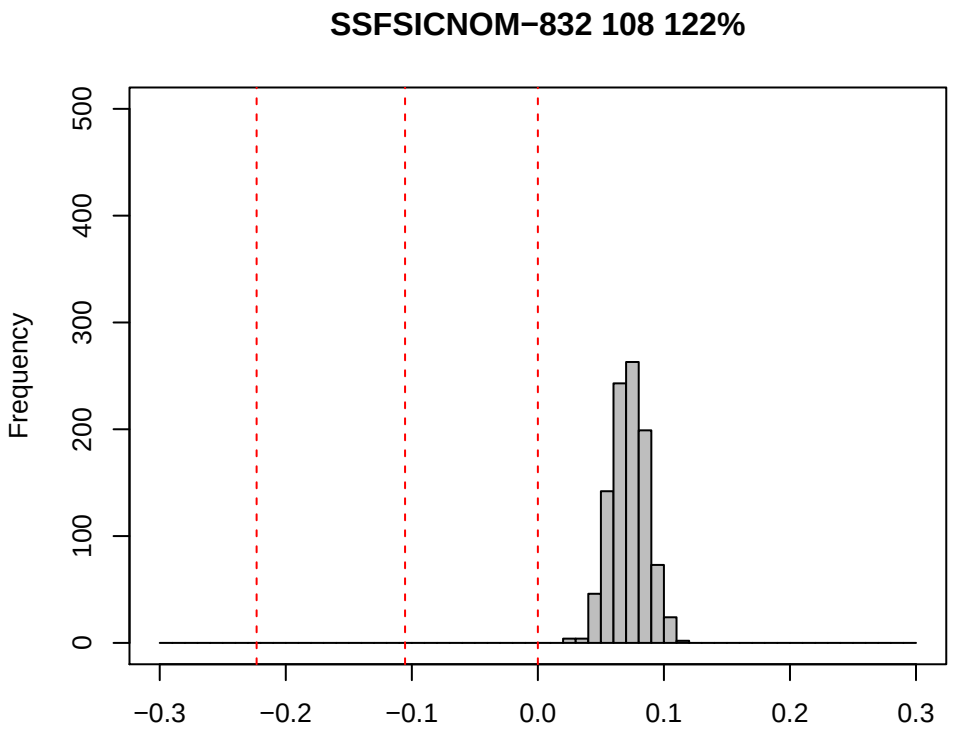

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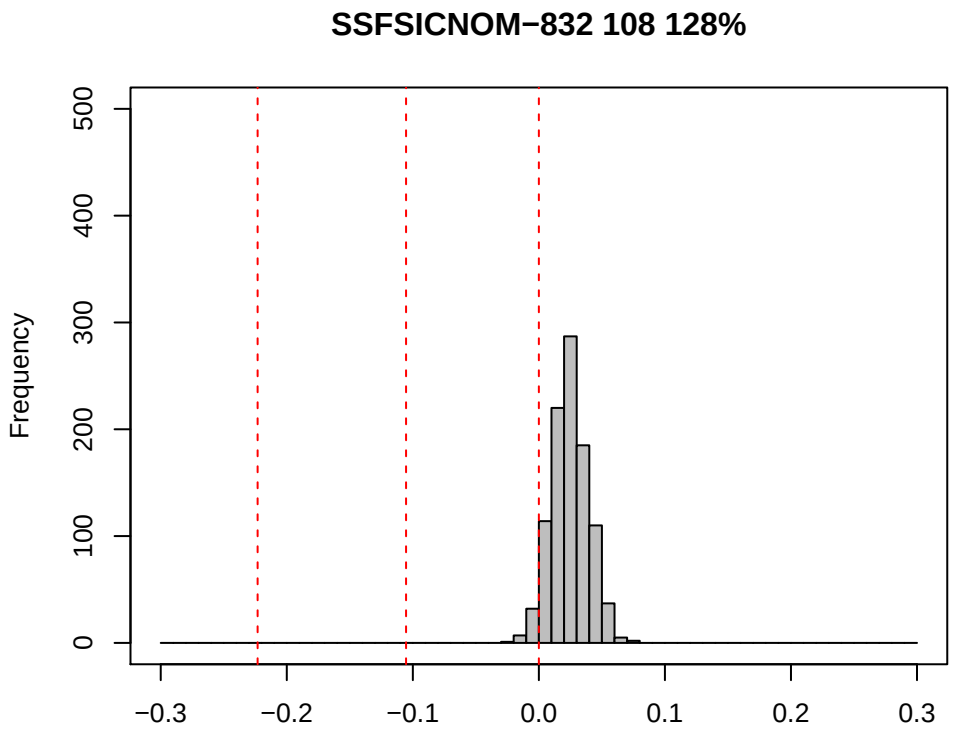

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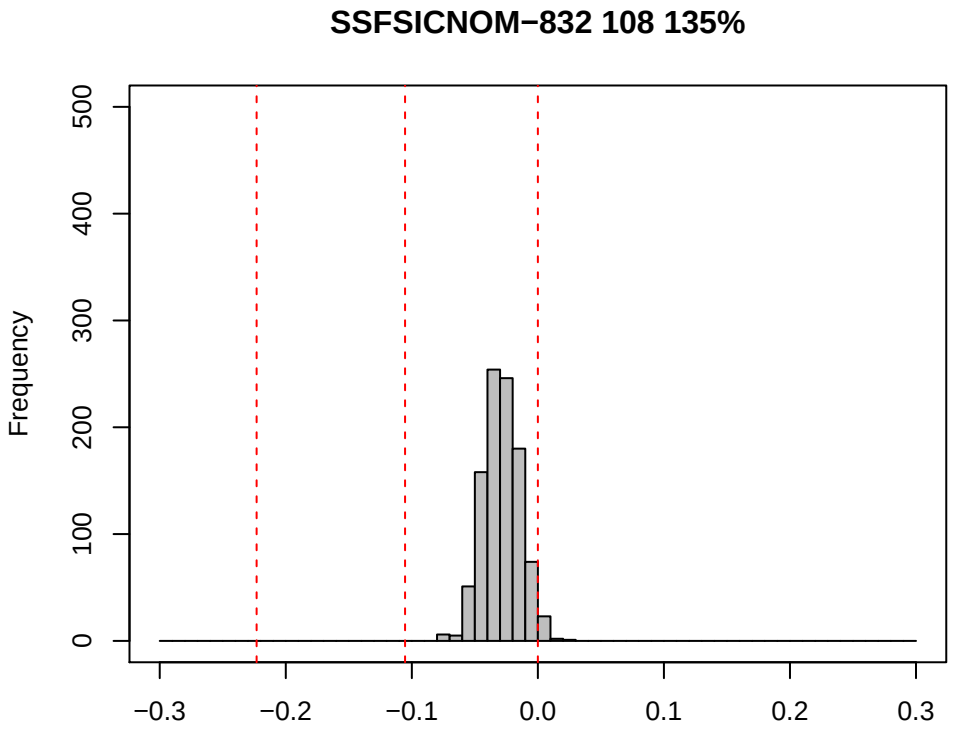

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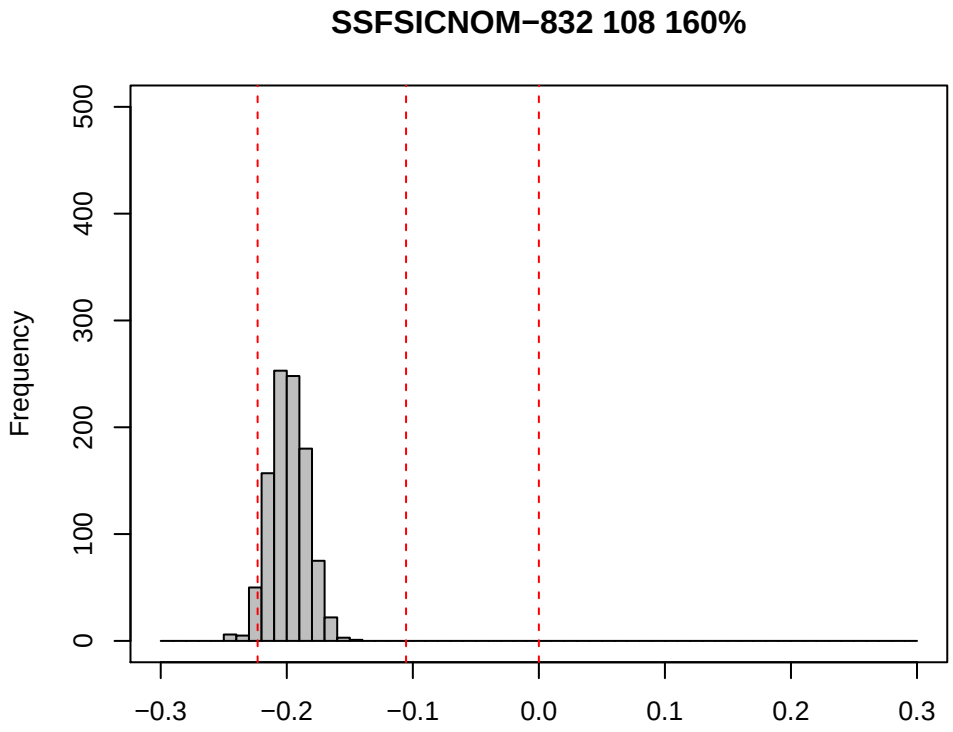

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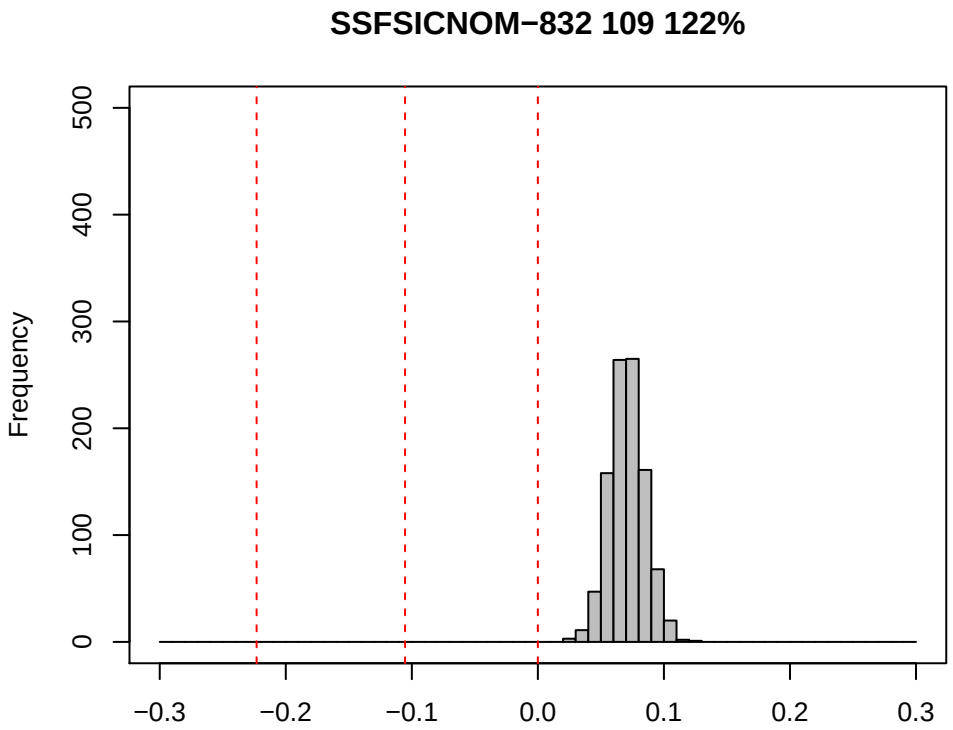

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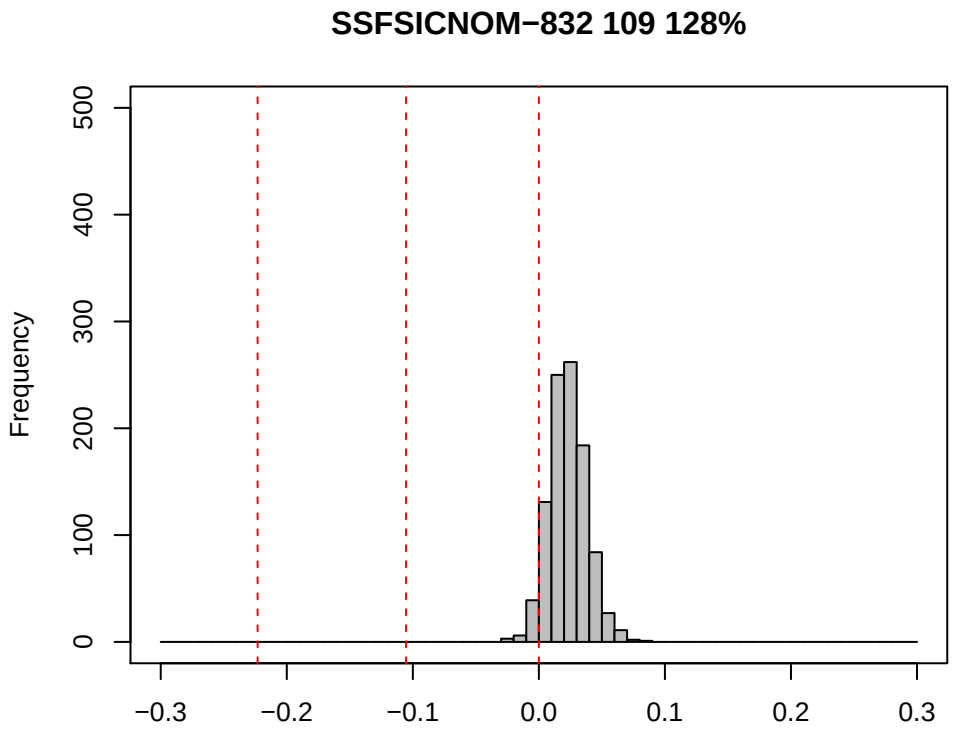

SSFSICNOM−832 108 122%
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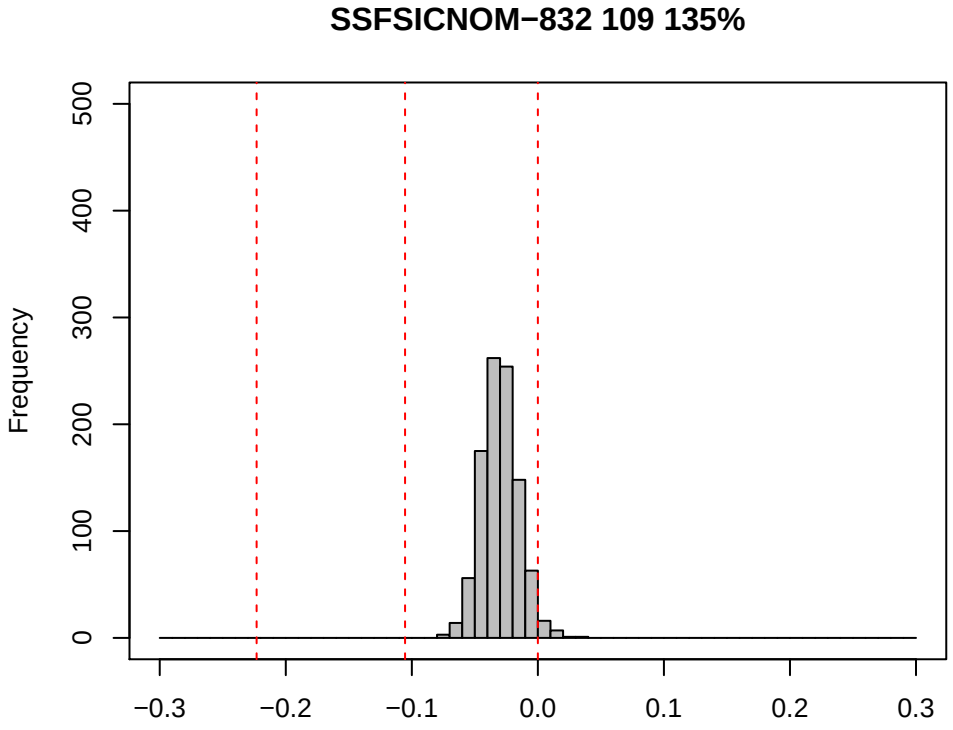

SSFSICNOM−832 108 128%
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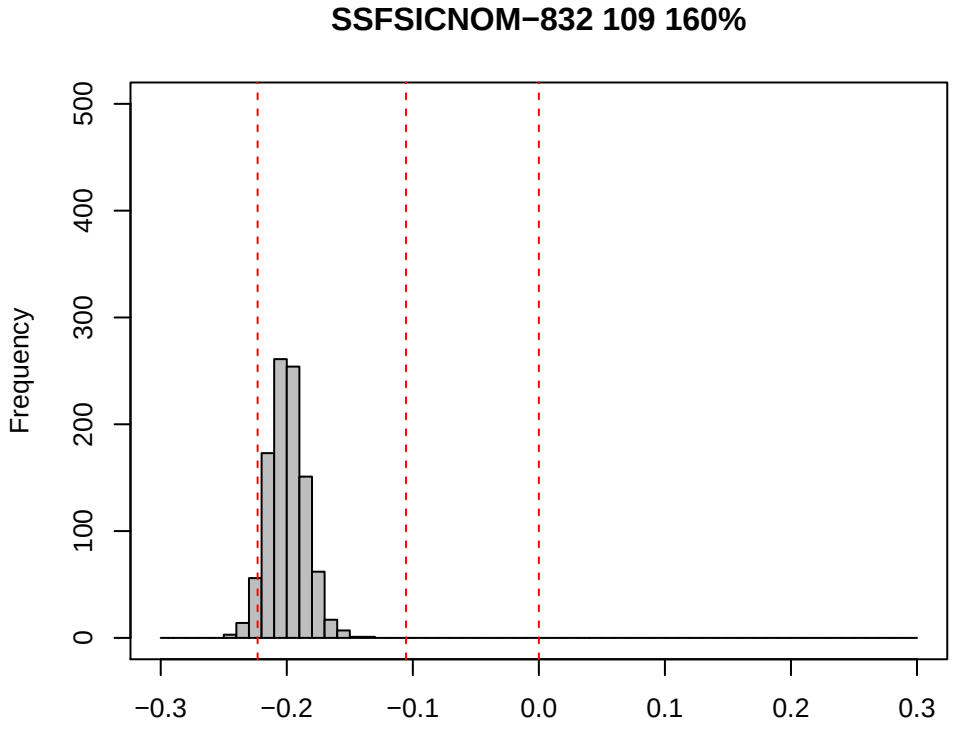

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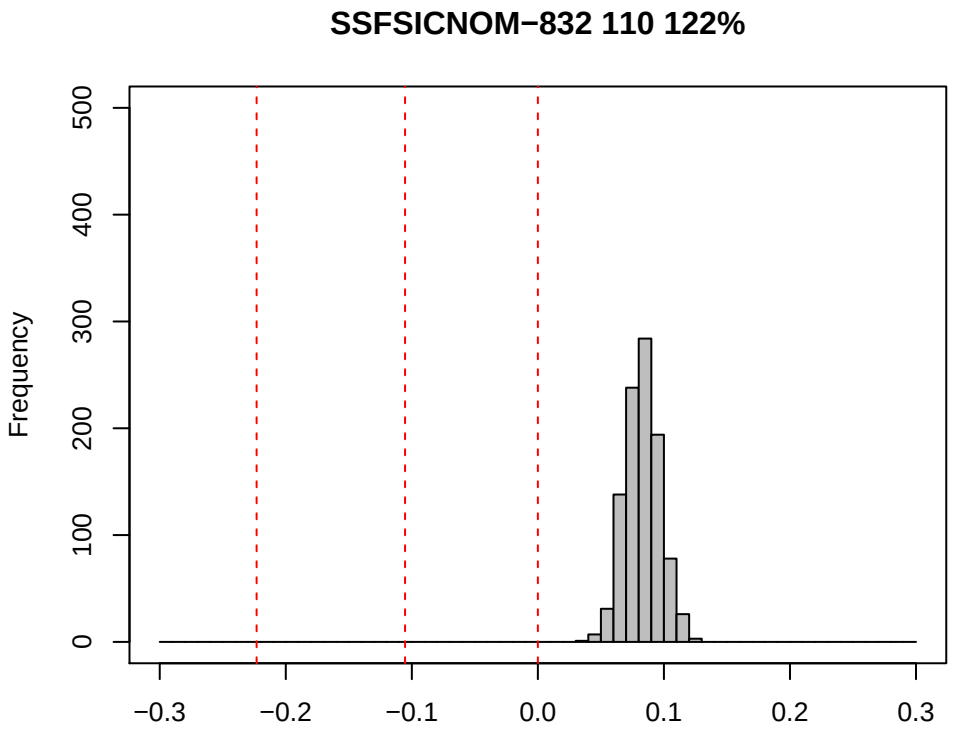

SSFSICNOM−832 108 160%
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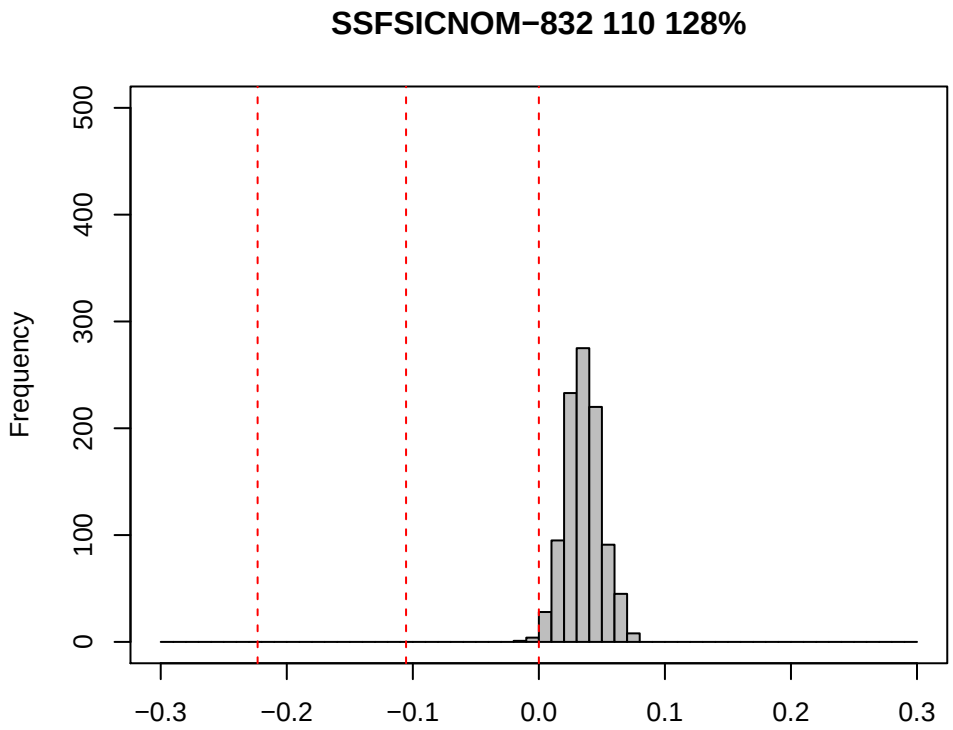

SSFSICNOM−832 109 122%
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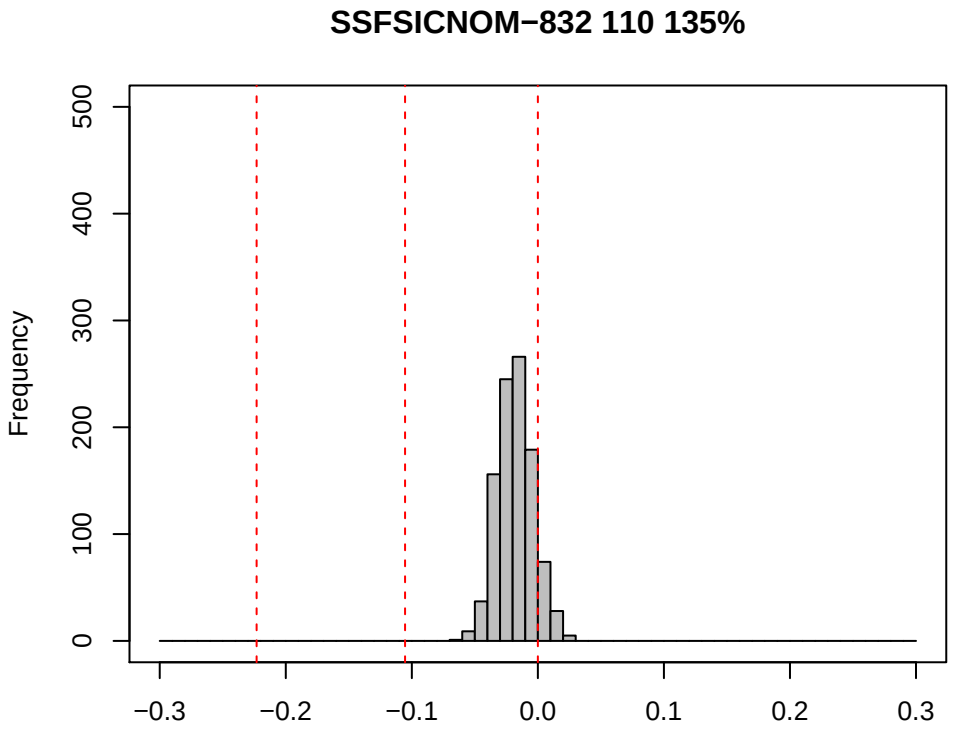

SSFSICNOM−832 109 128%
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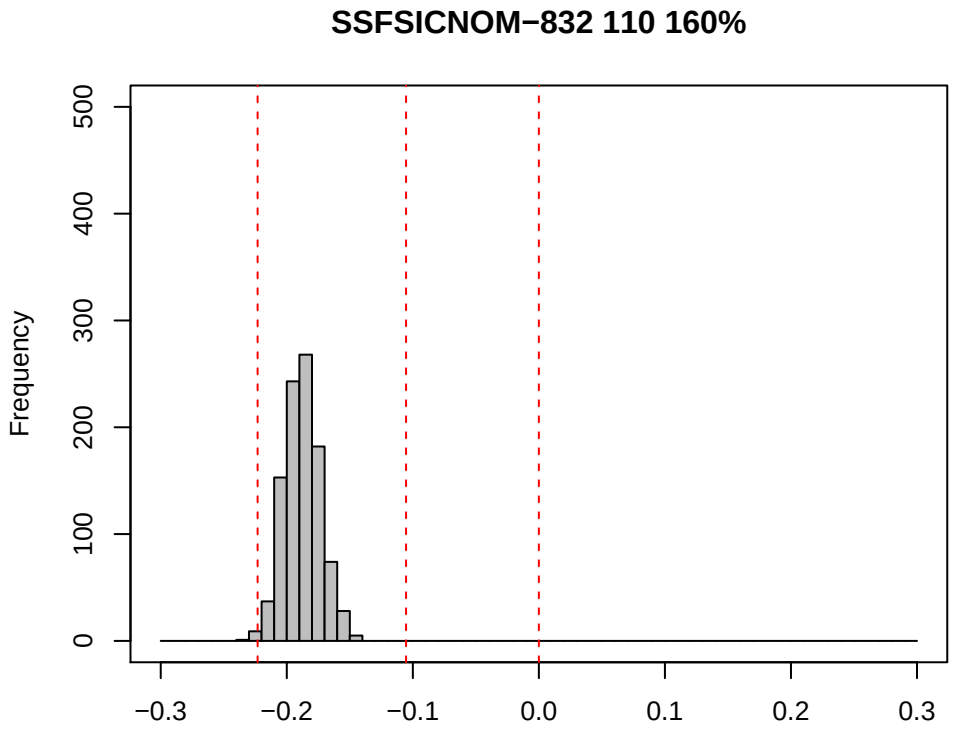

SSFSICNOM−832 109 135%
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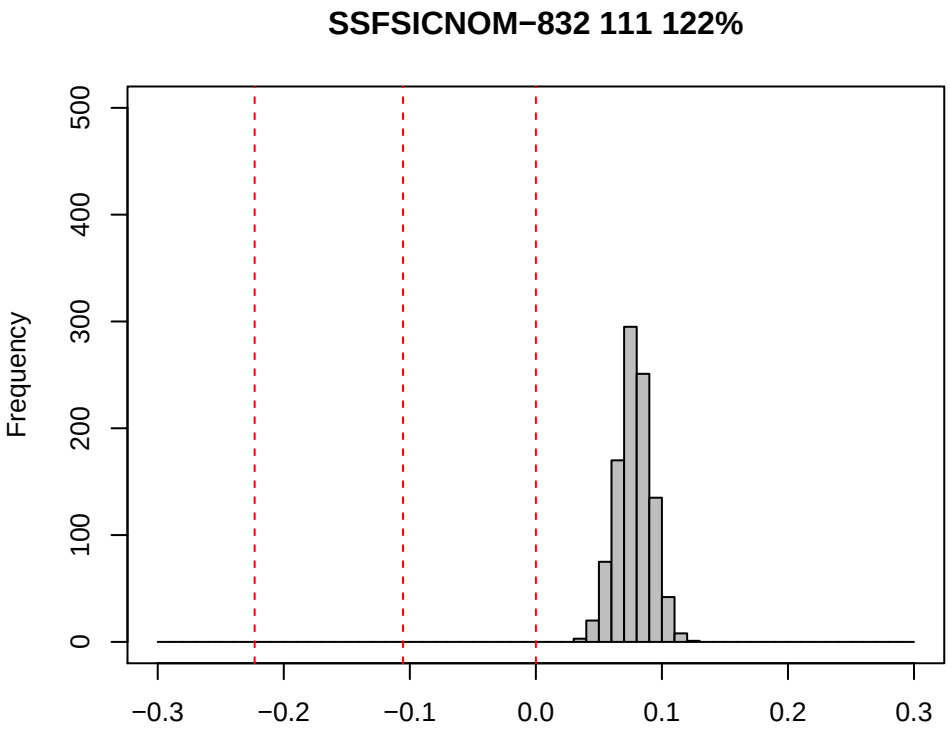

SSFSICNOM−832 109 160%
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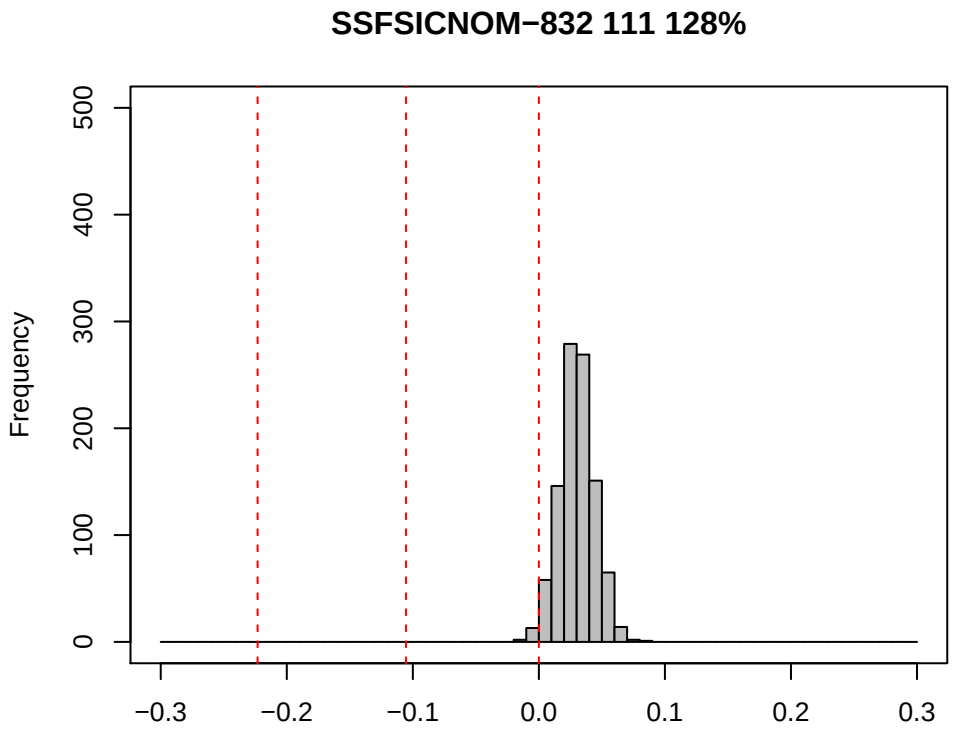

SSFSICNOM−832 110 122%
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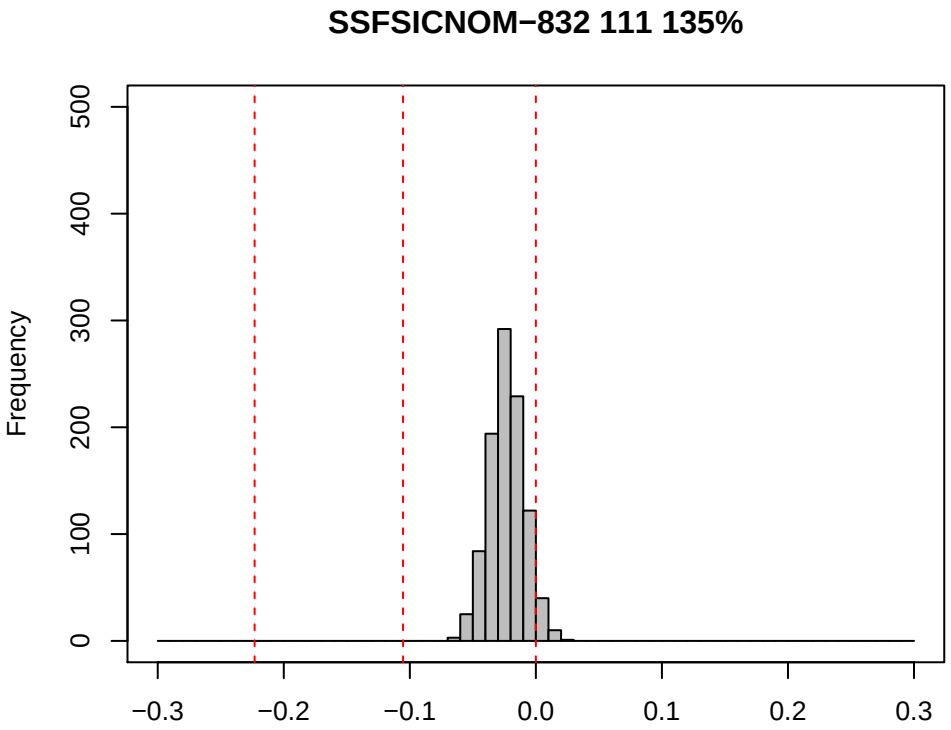

SSFSICNOM−832 110 128%
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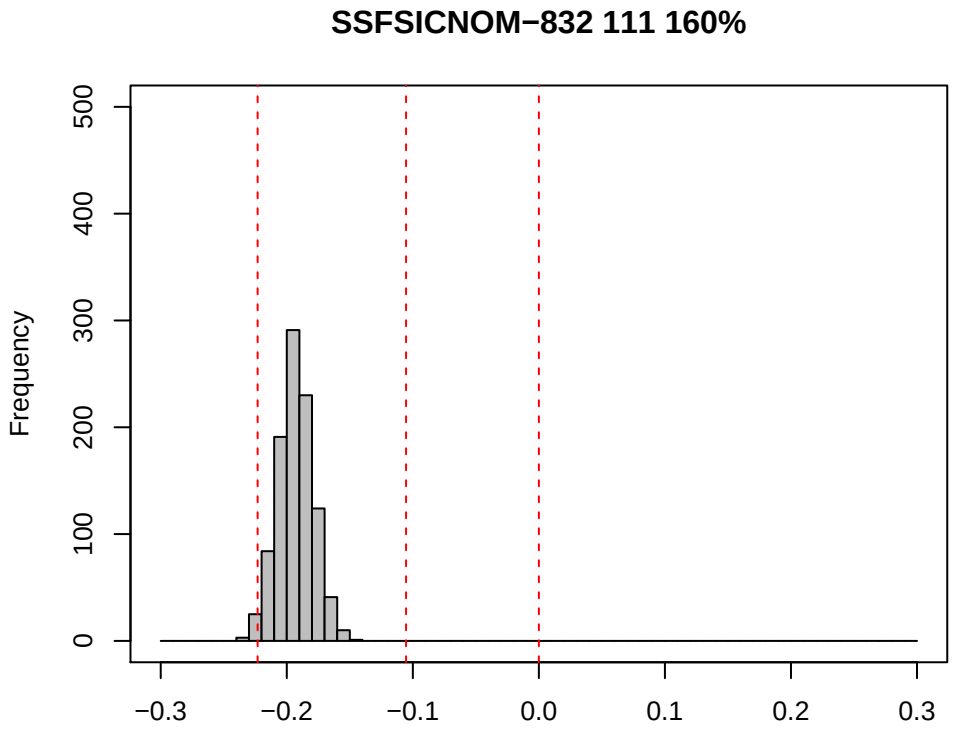

SSFSICNOM−832 110 135%
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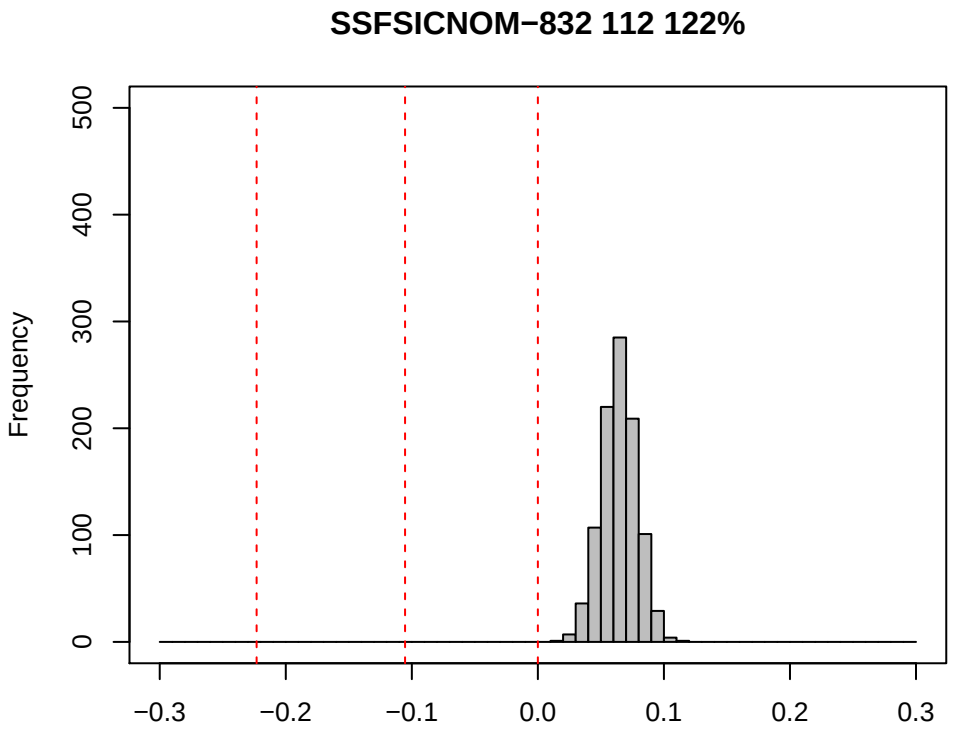

SSFSICNOM−832 110 160%
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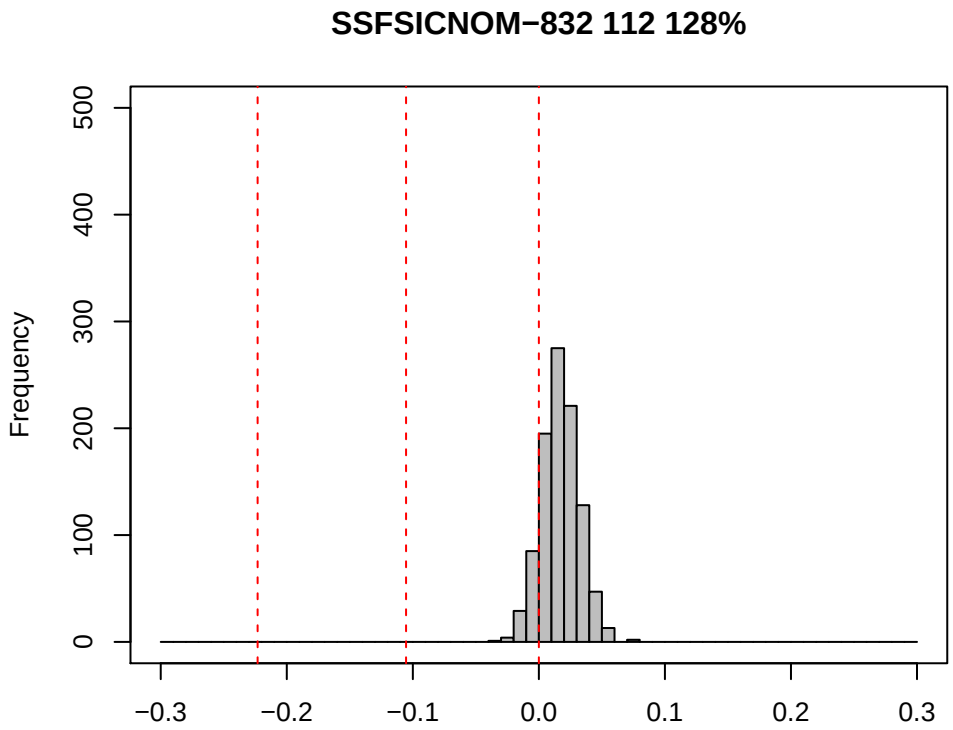

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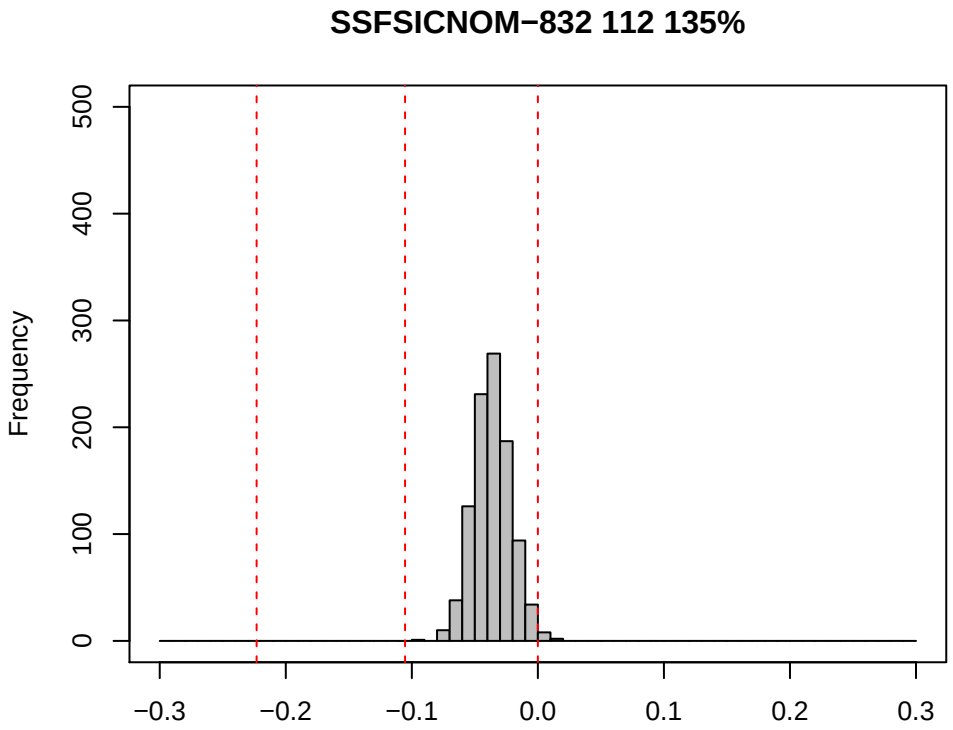

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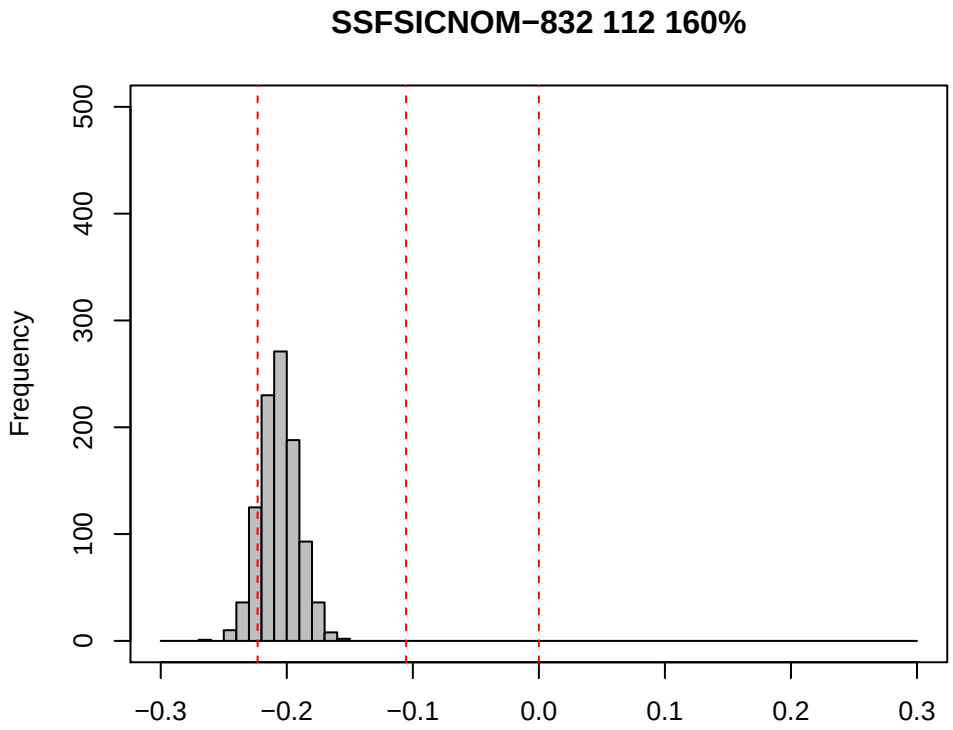

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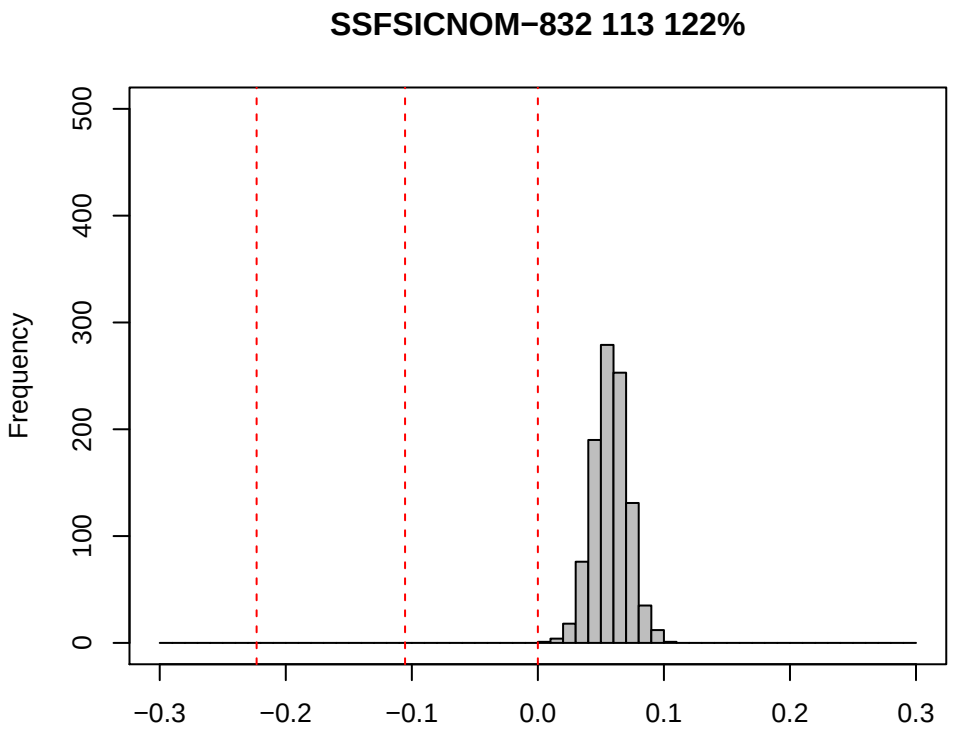

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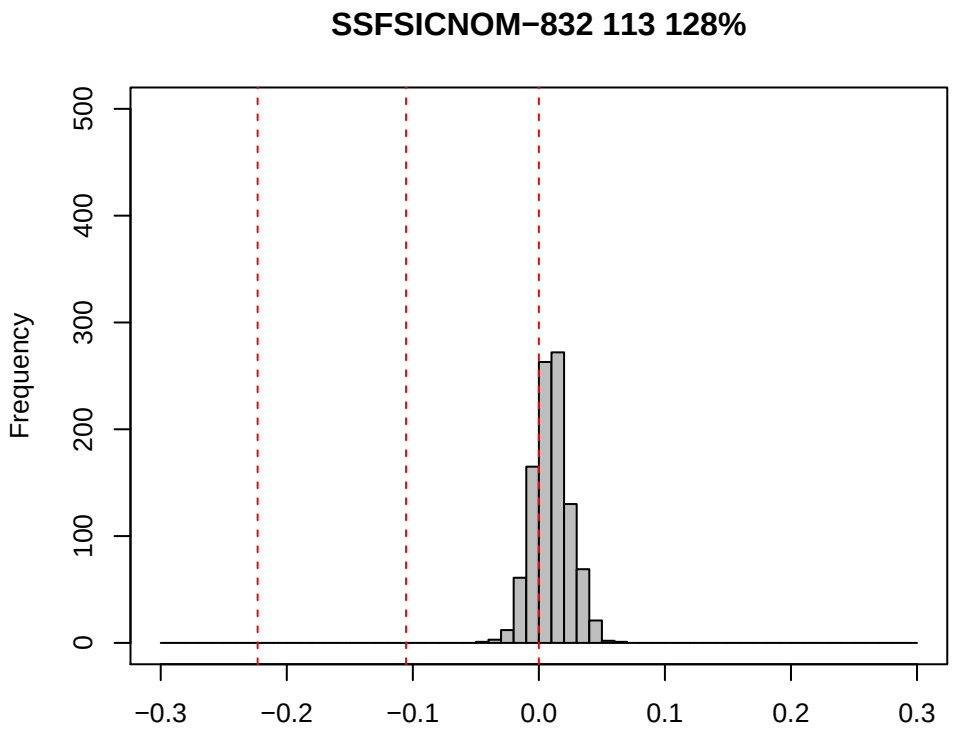

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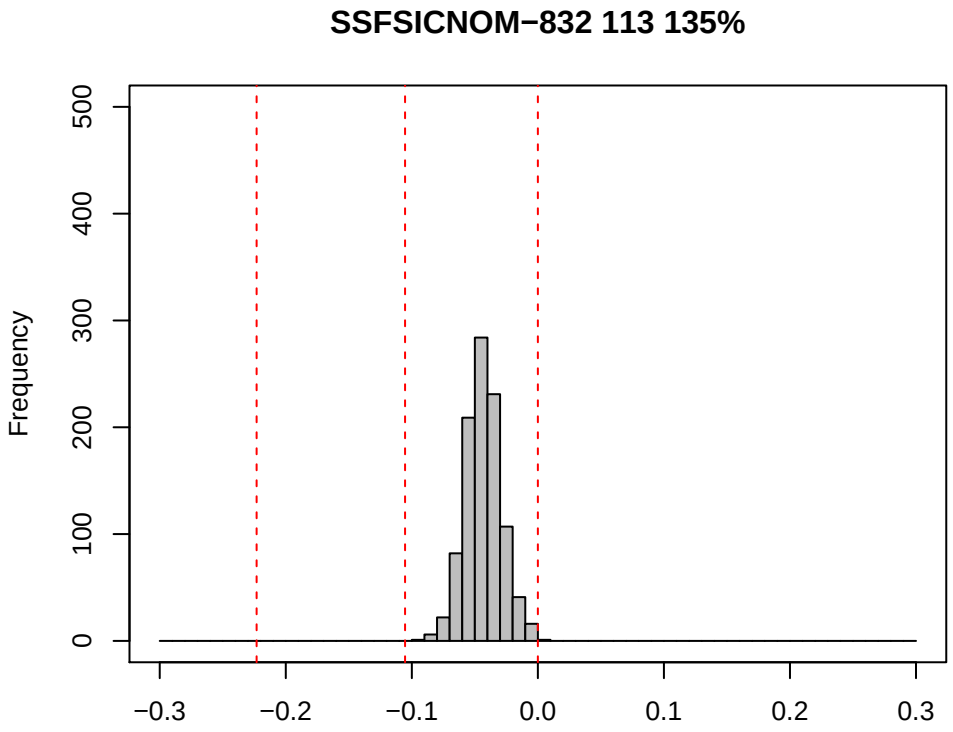

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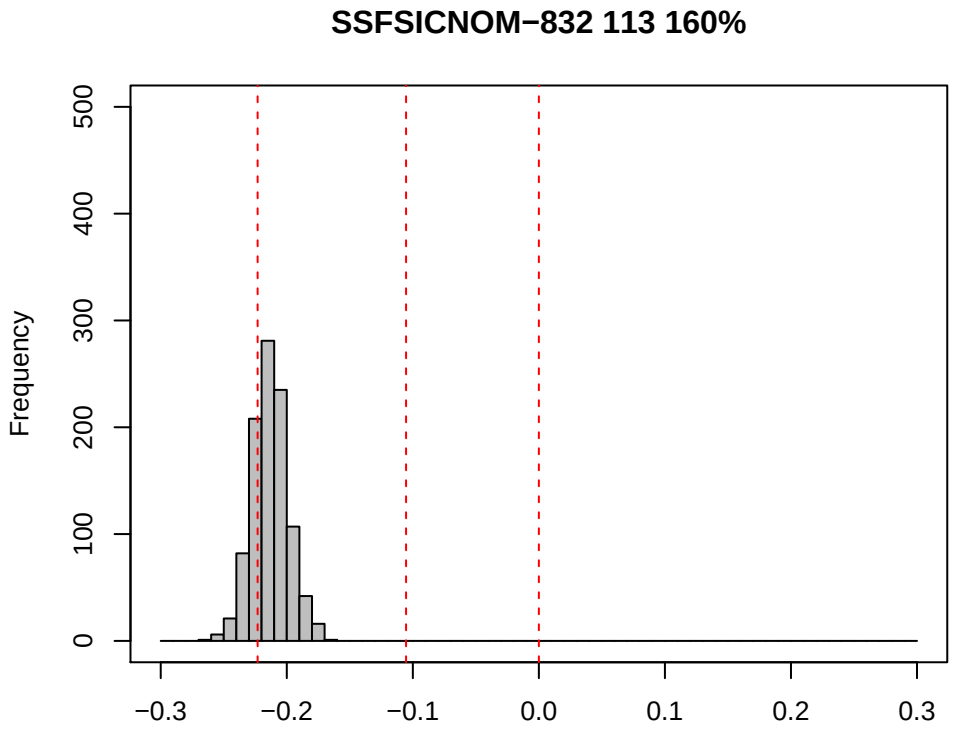

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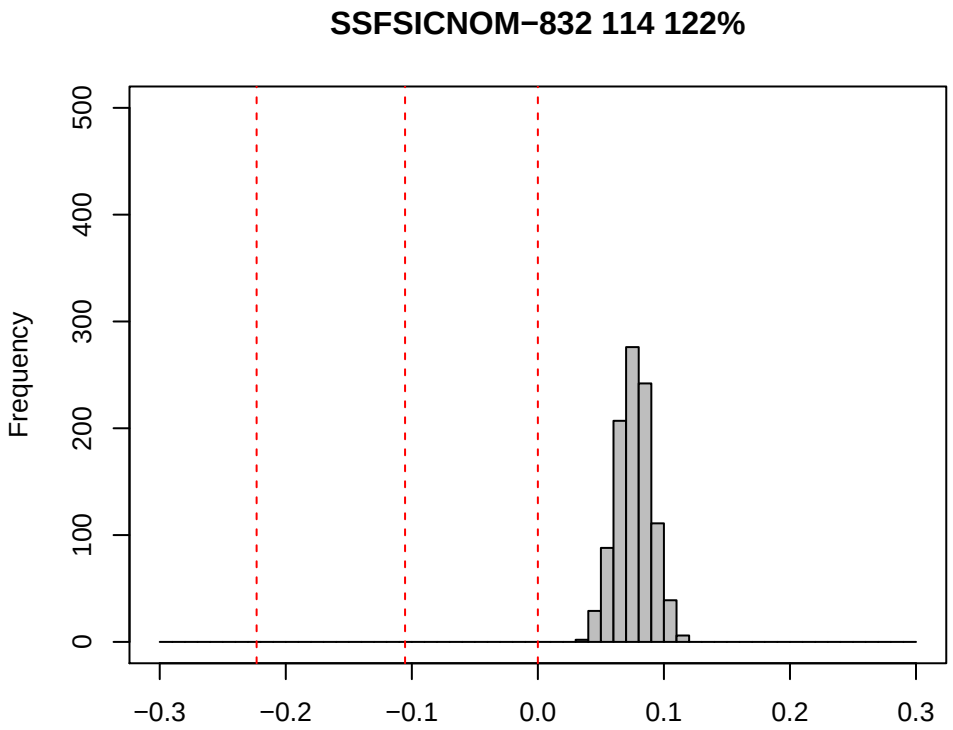

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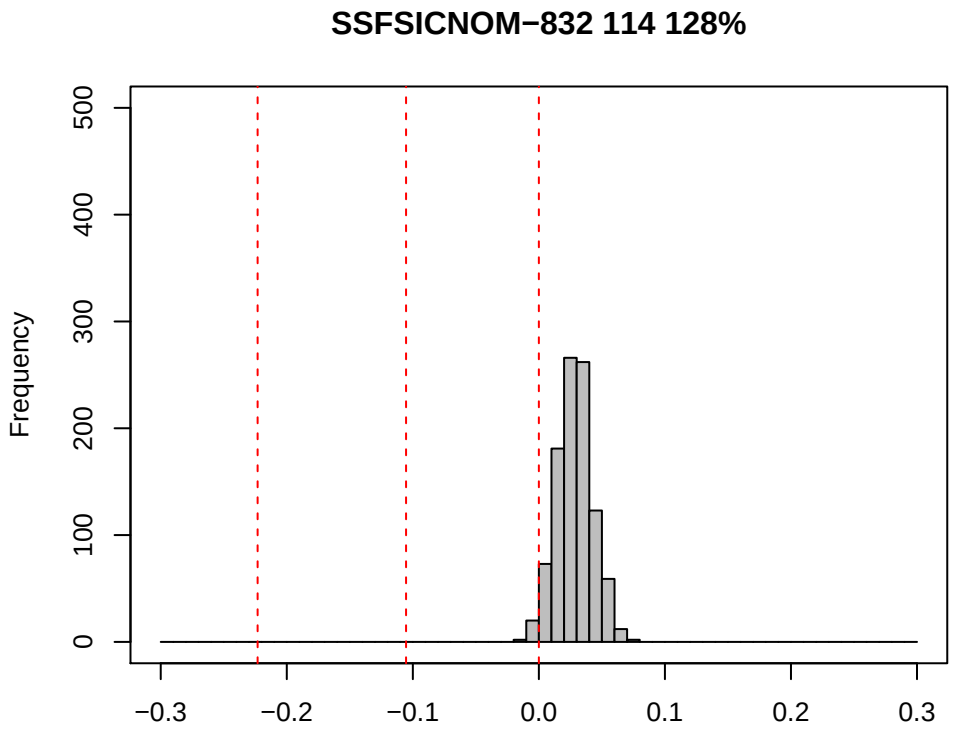

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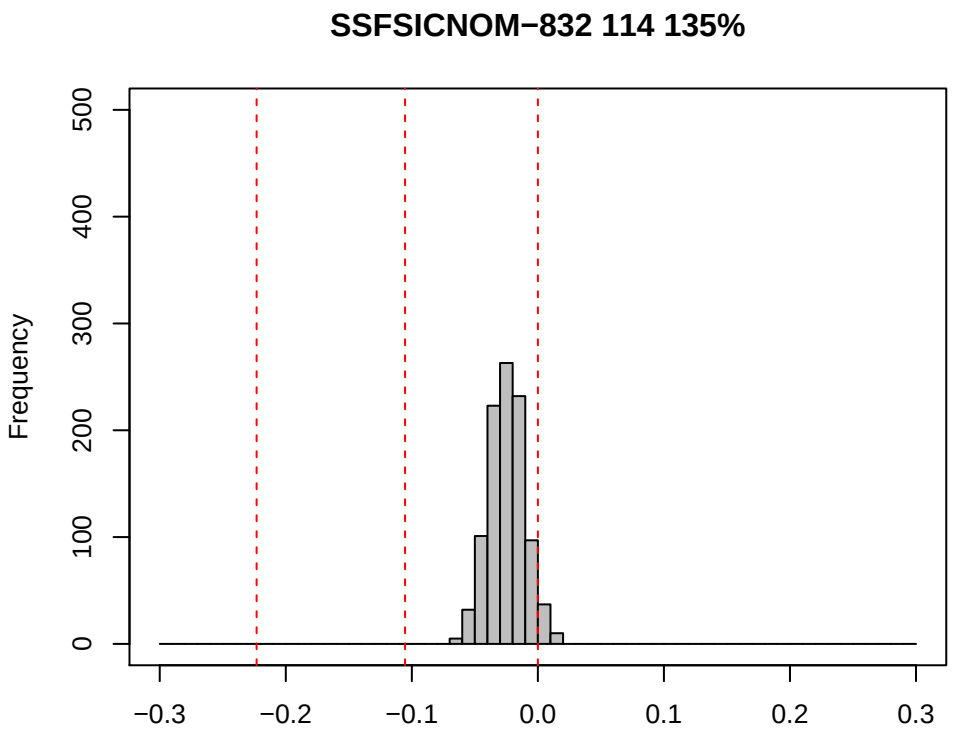

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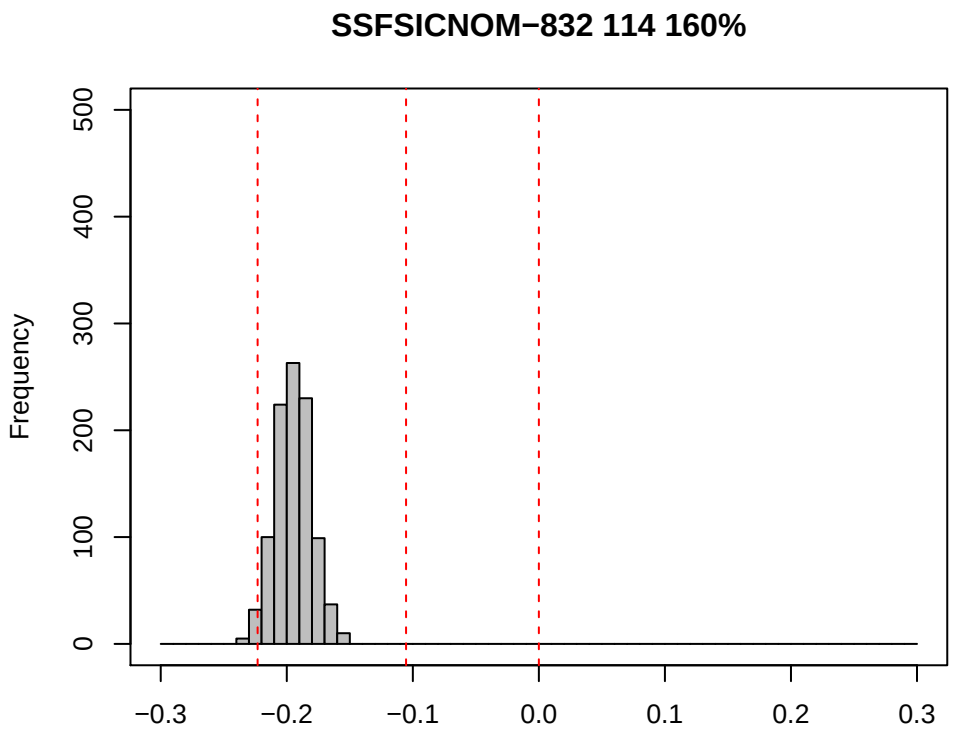

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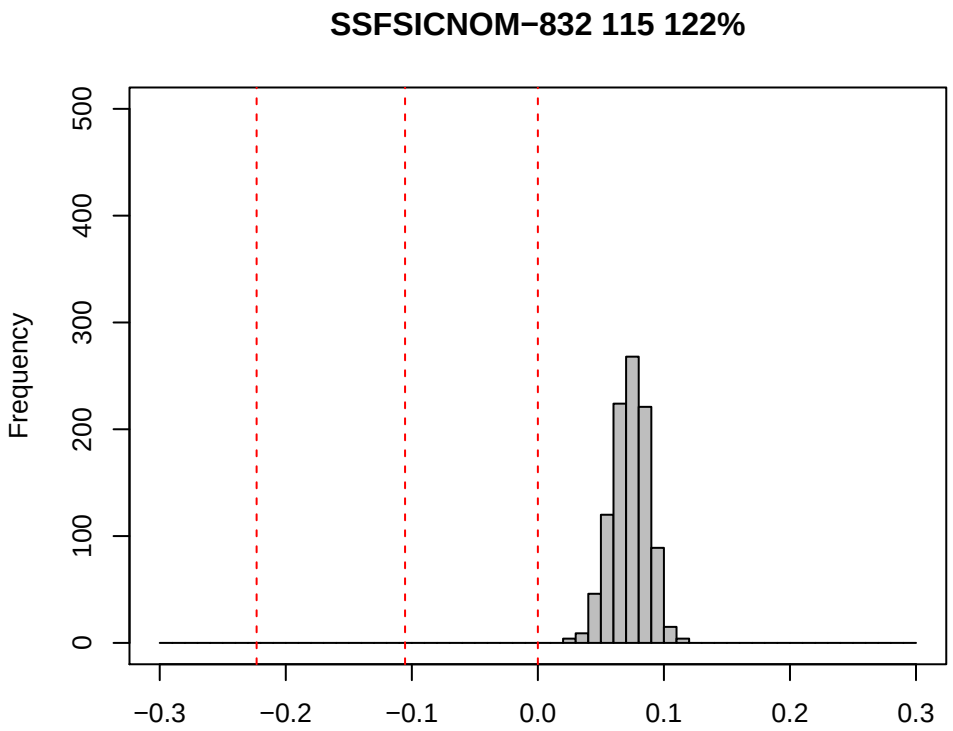

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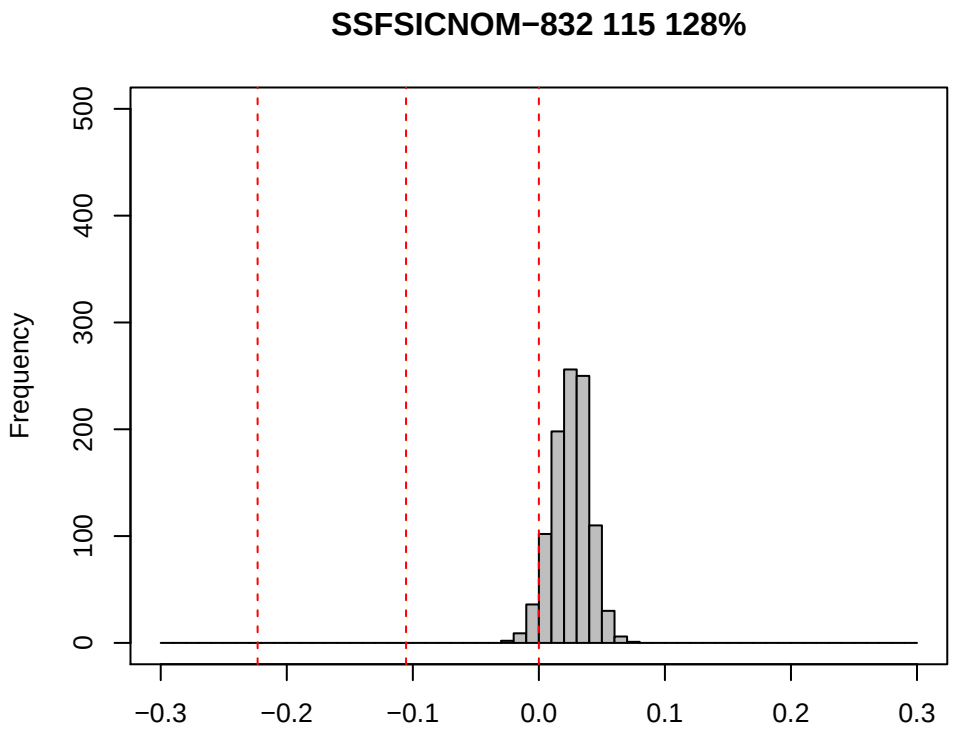

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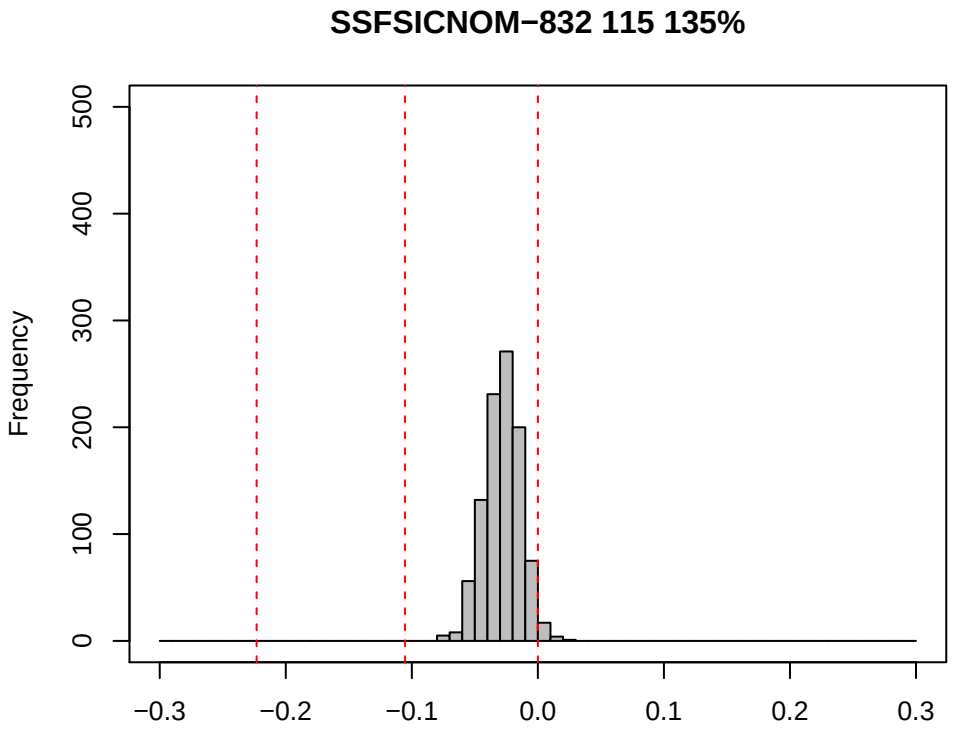

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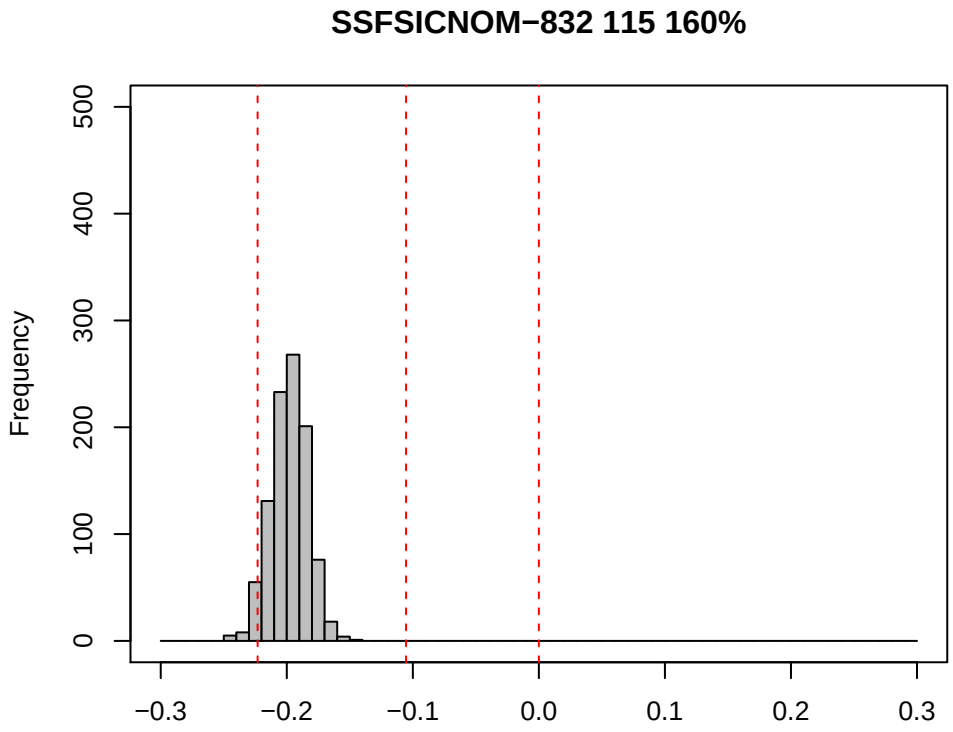

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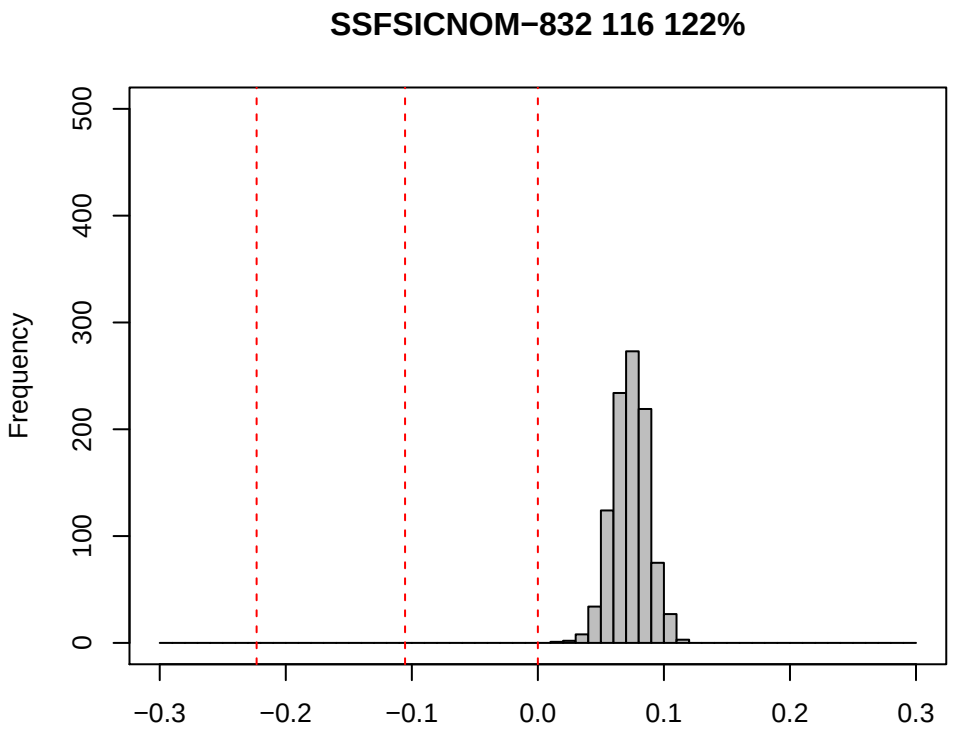

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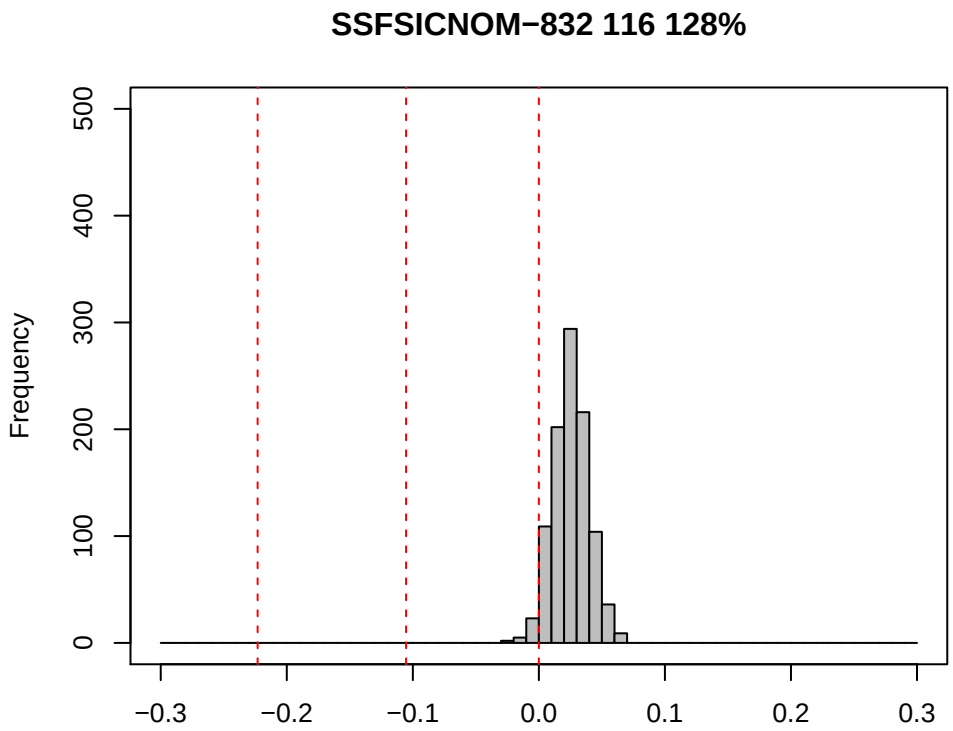

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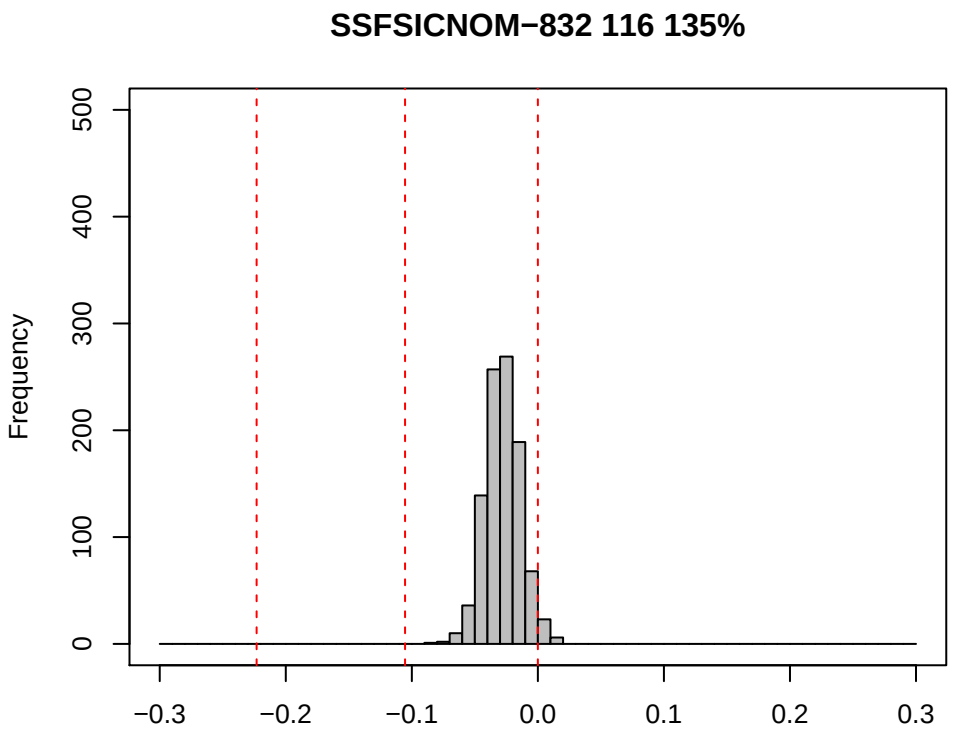

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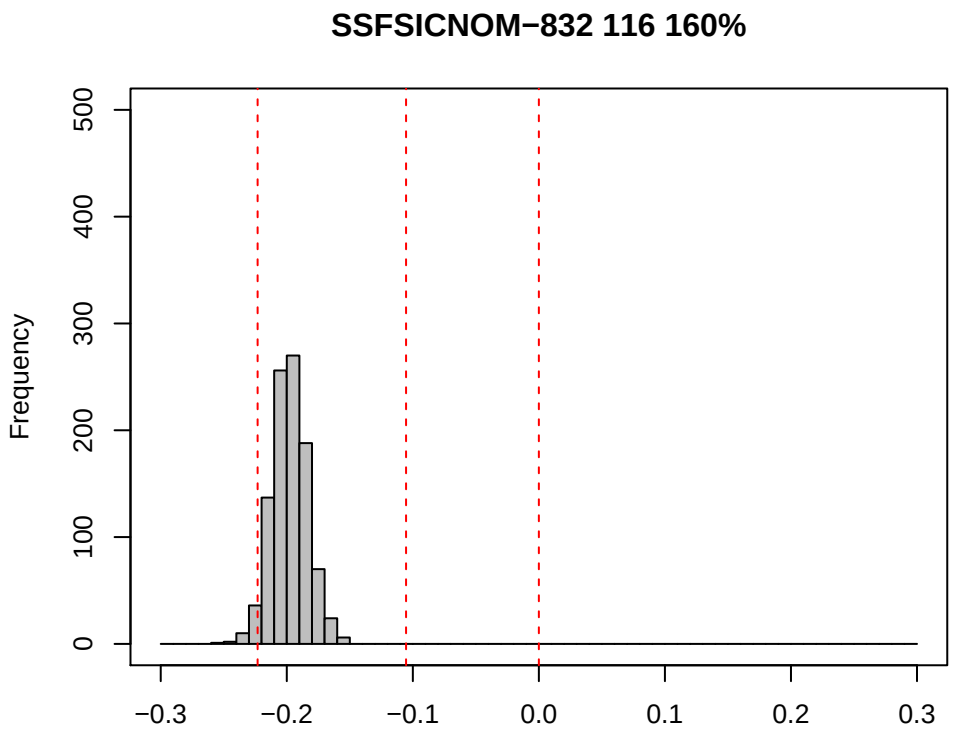

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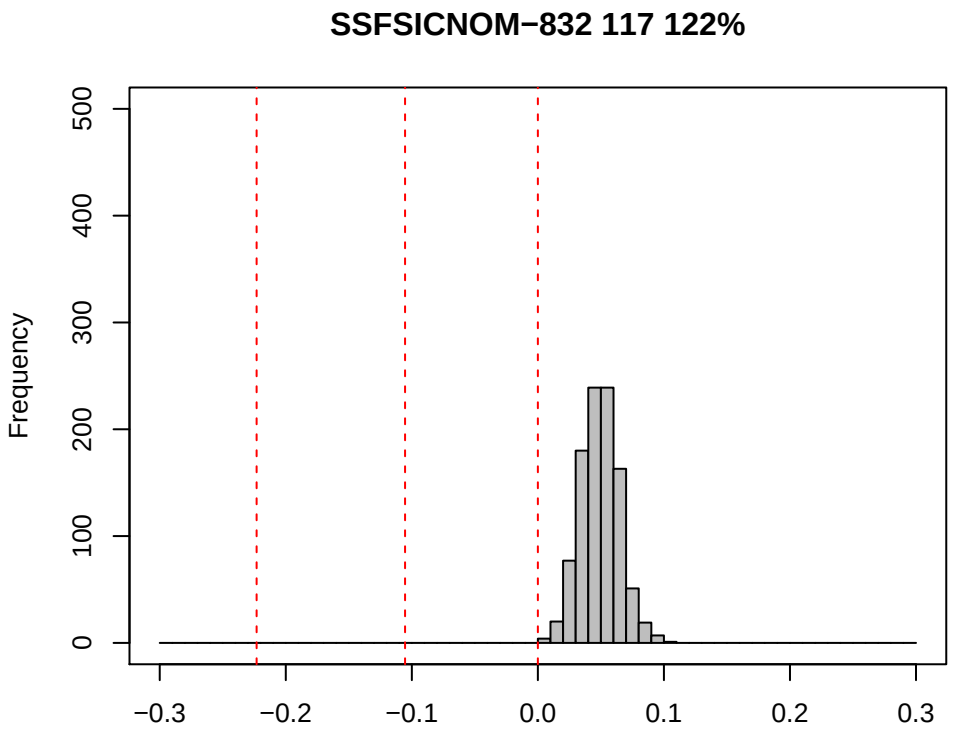

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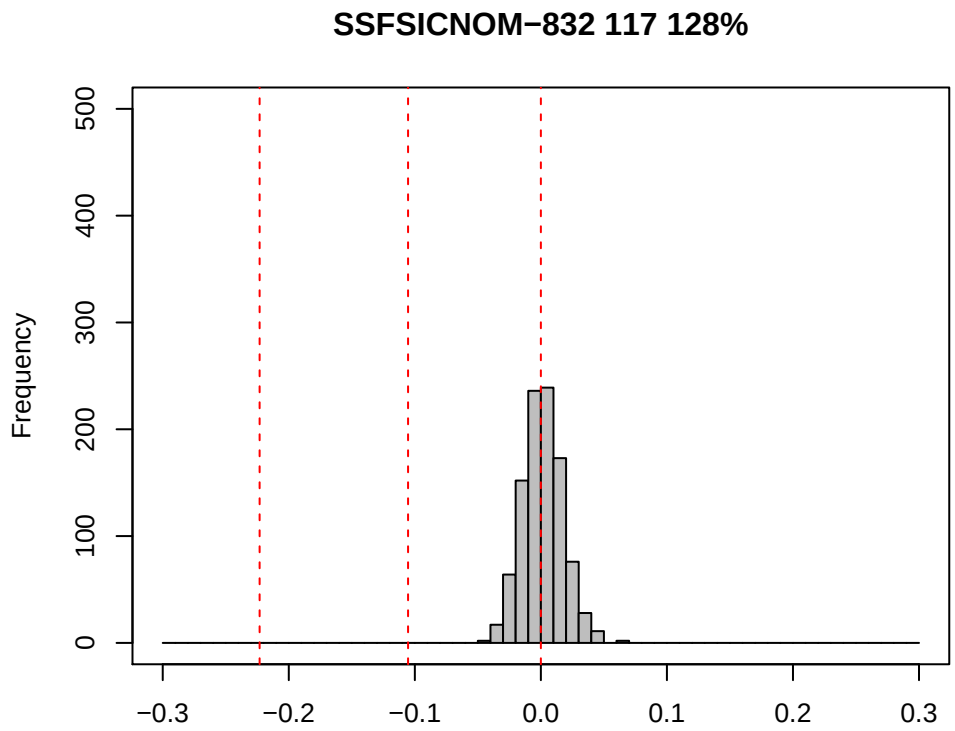

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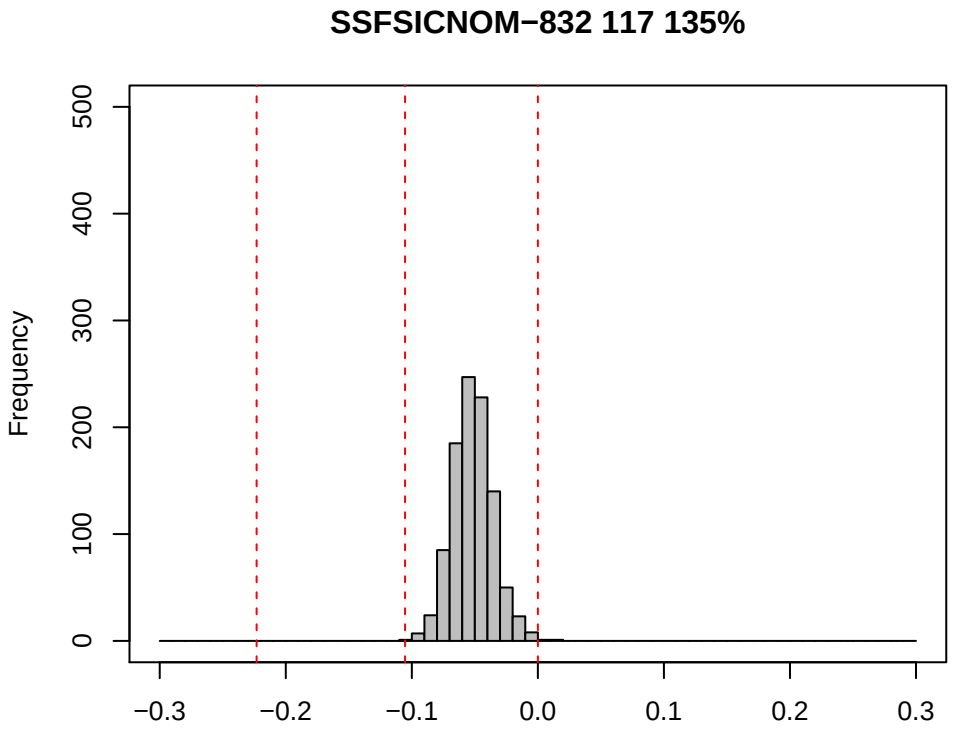

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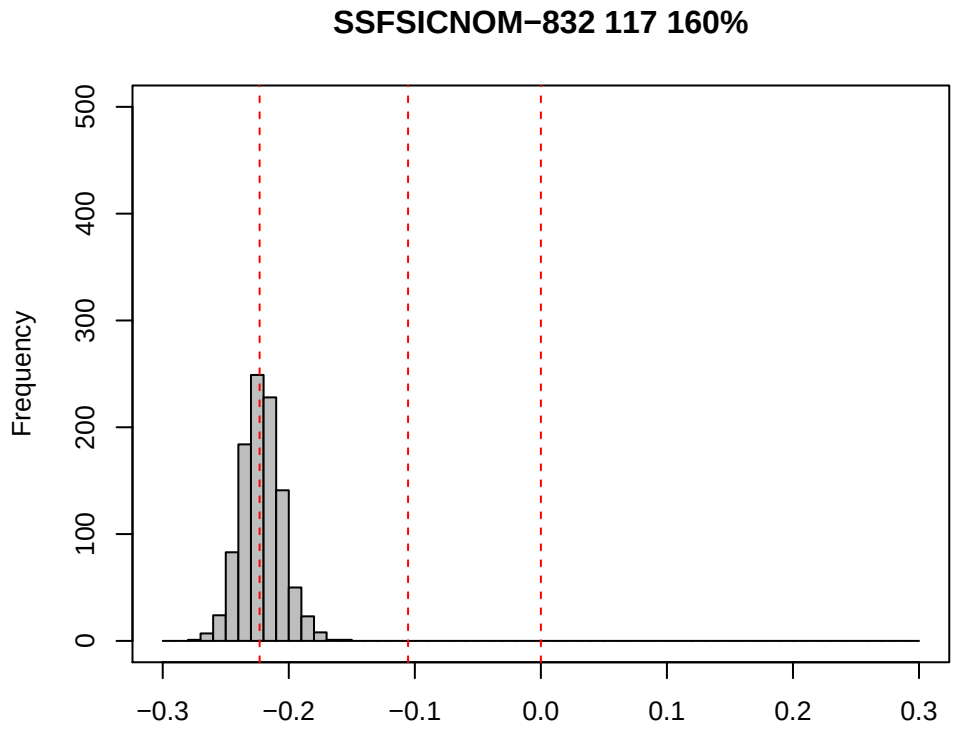

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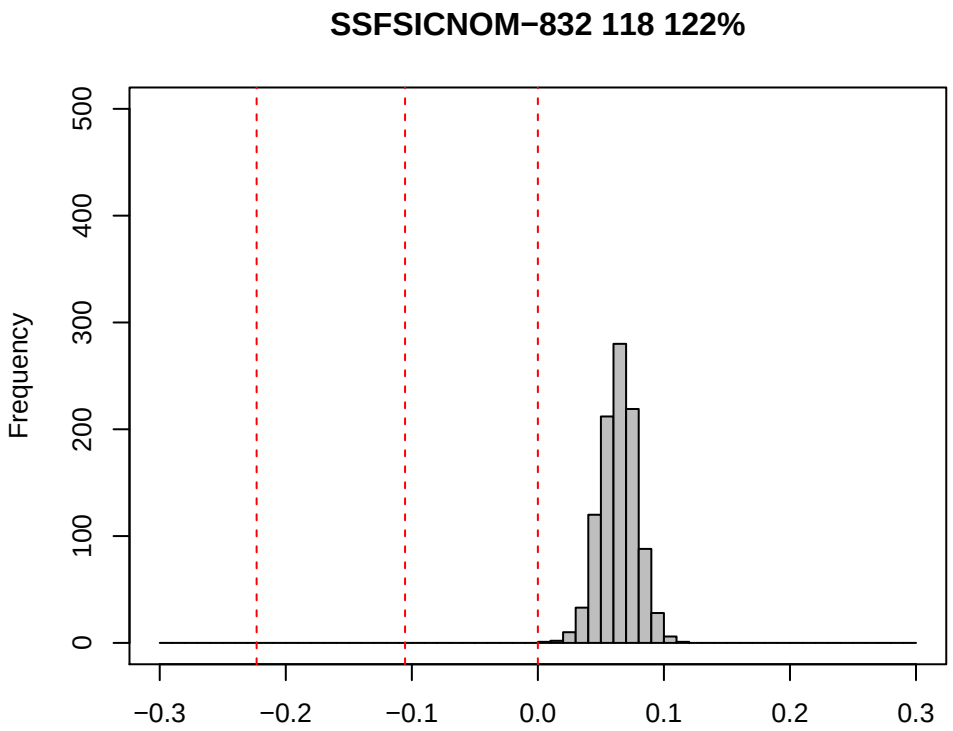

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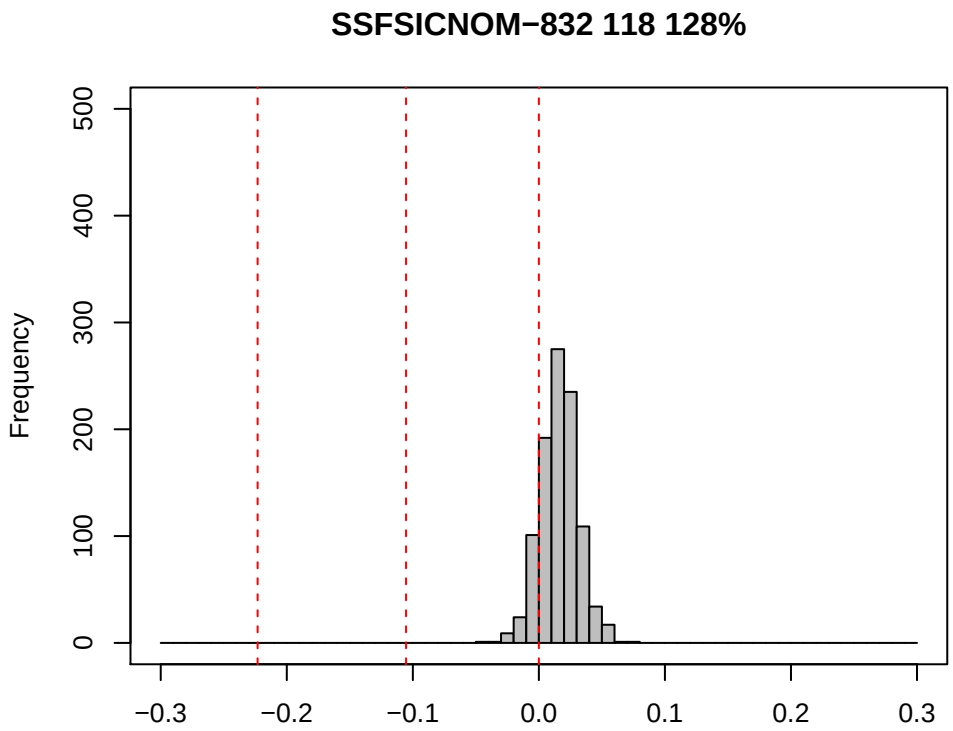

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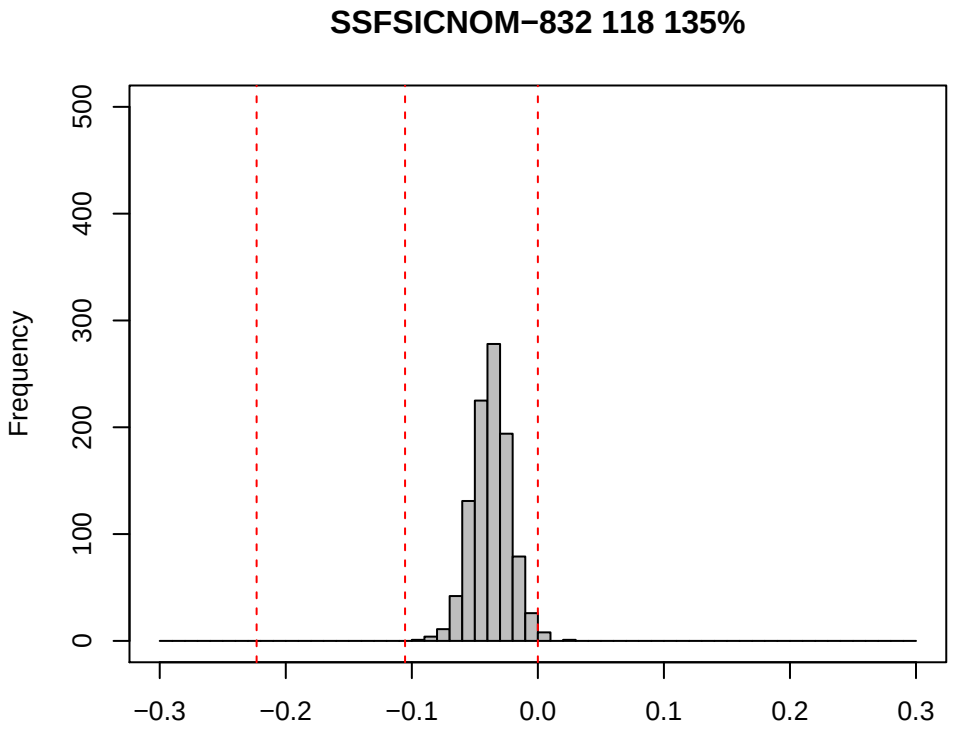

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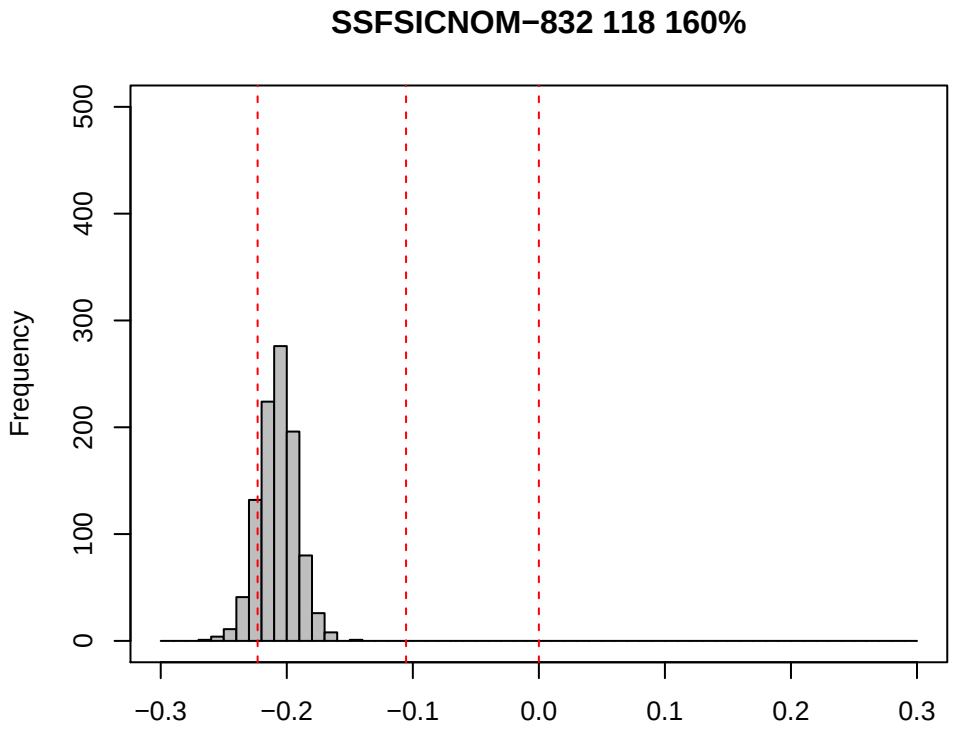

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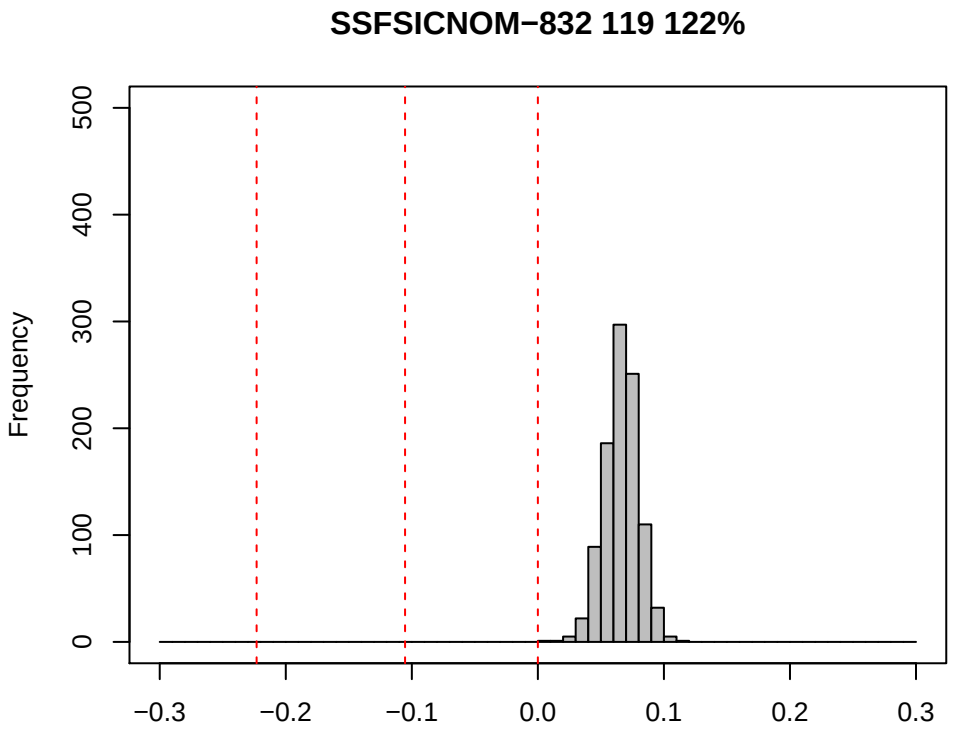

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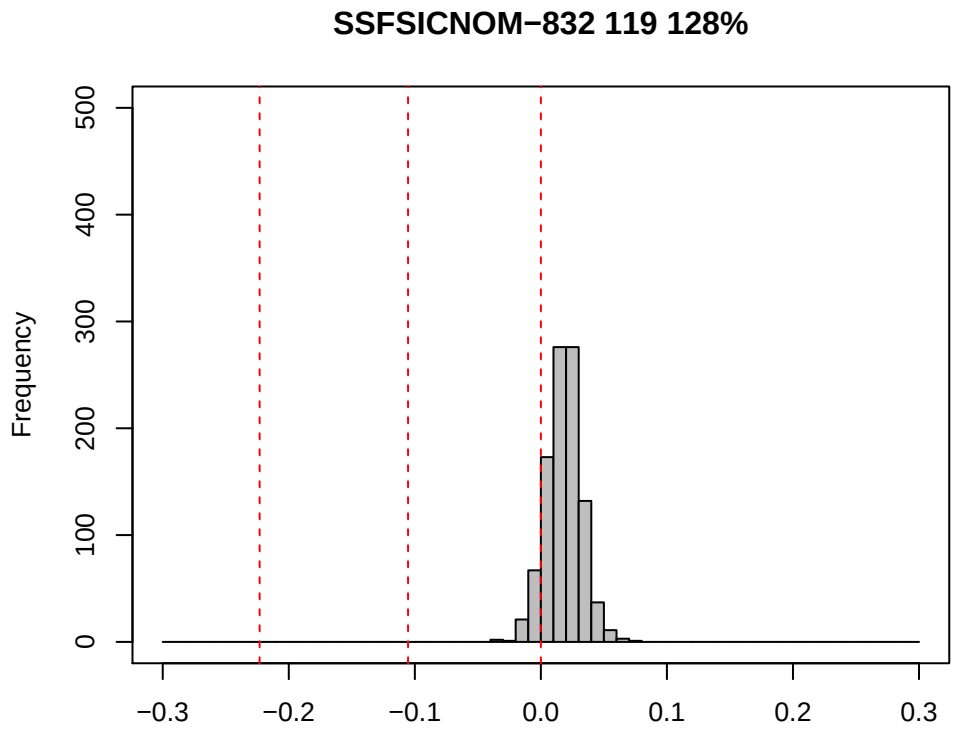

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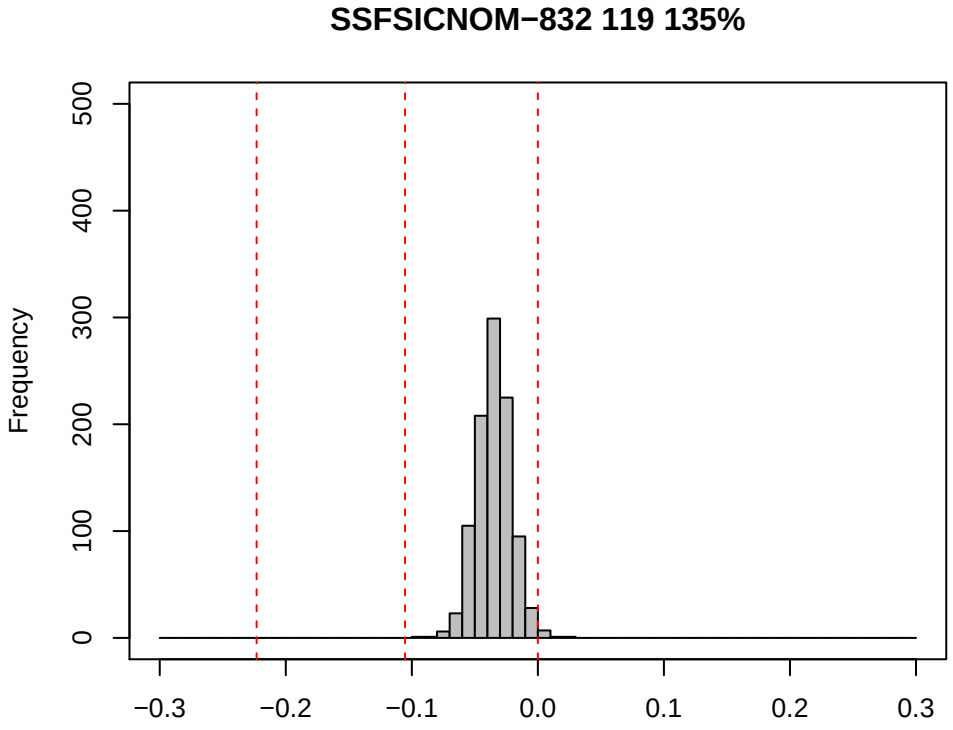

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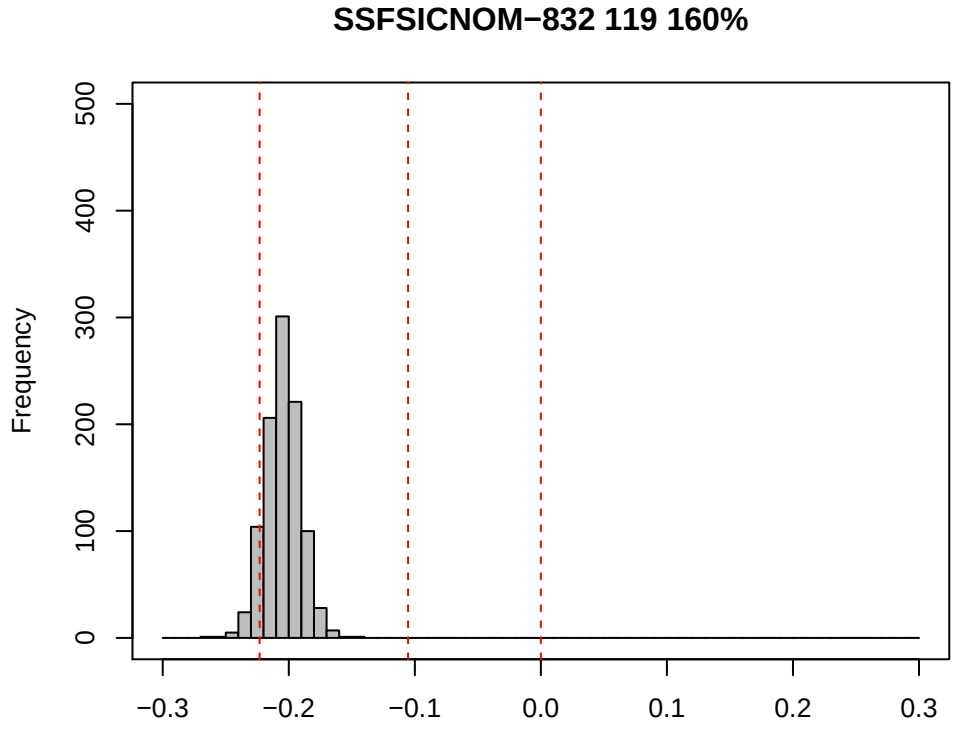

SSFSICNOM−832 118 135%
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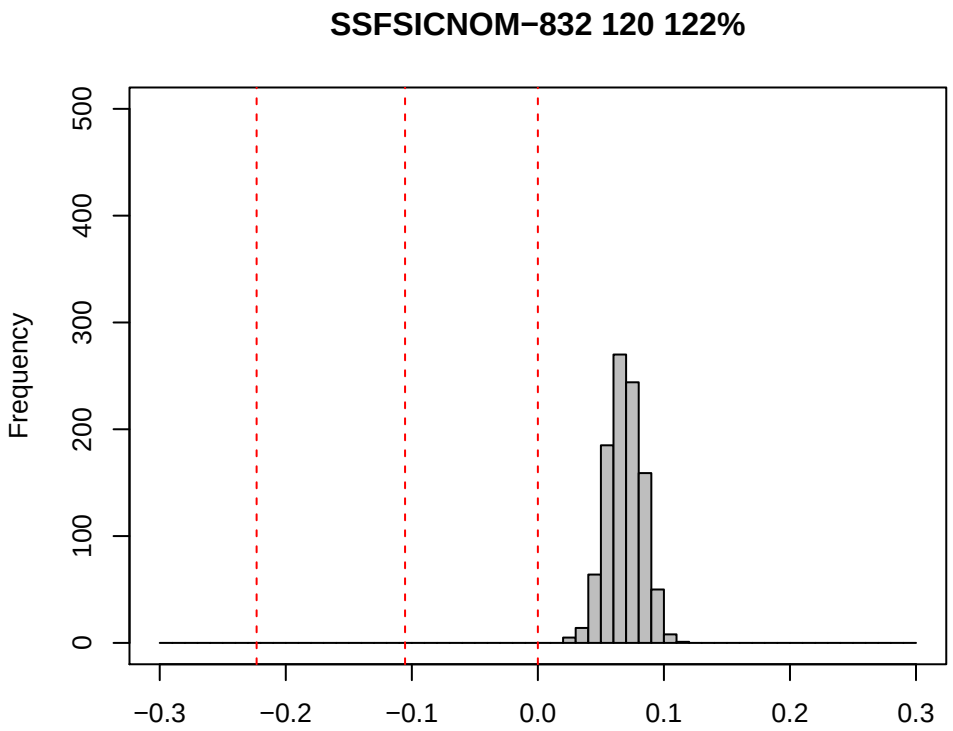

SSFSICNOM−832 118 160%
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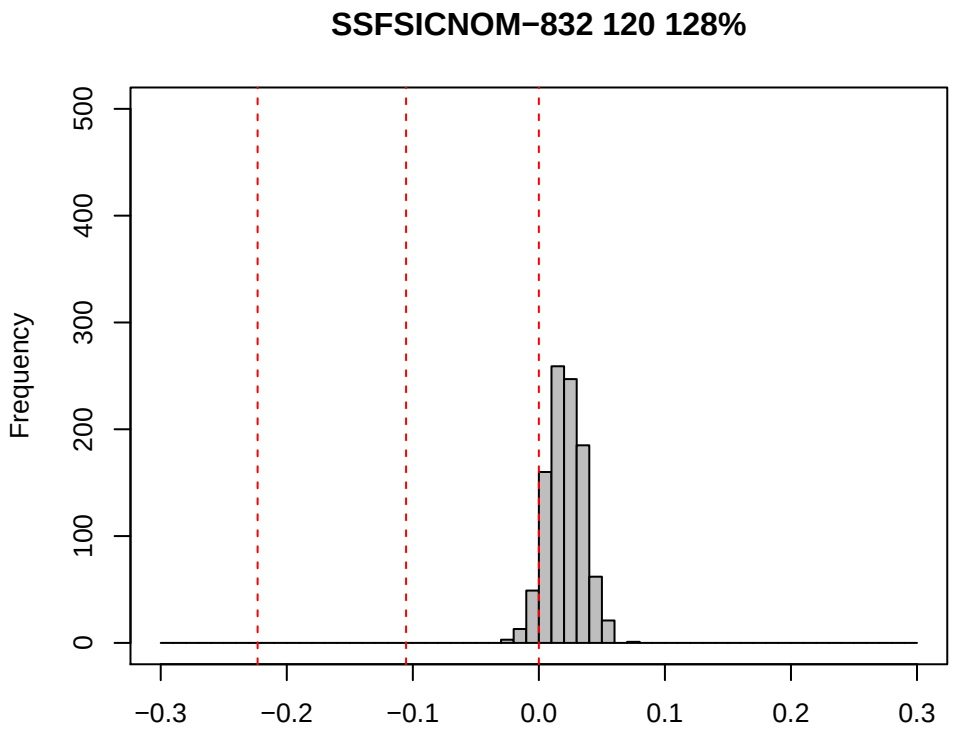

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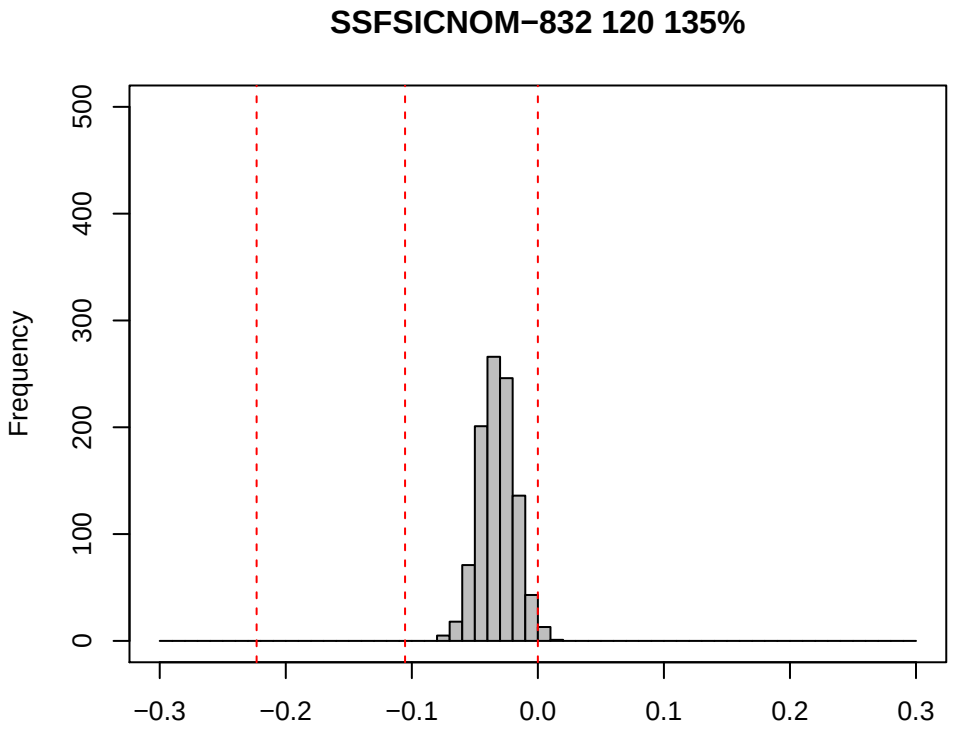

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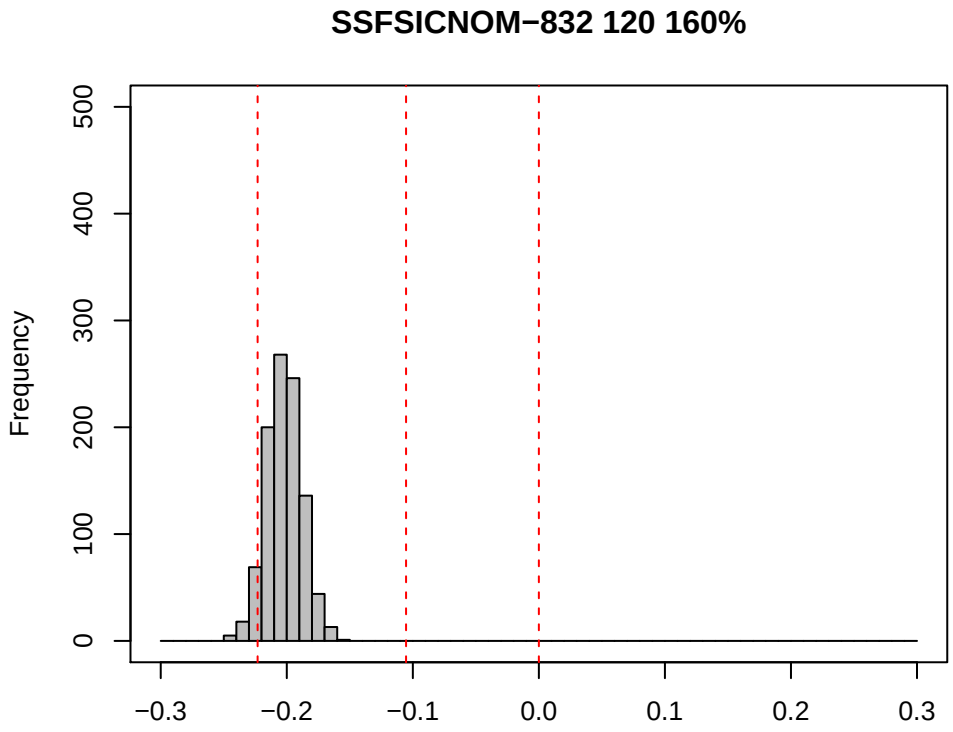

SSFSICNOM−832 119 135%
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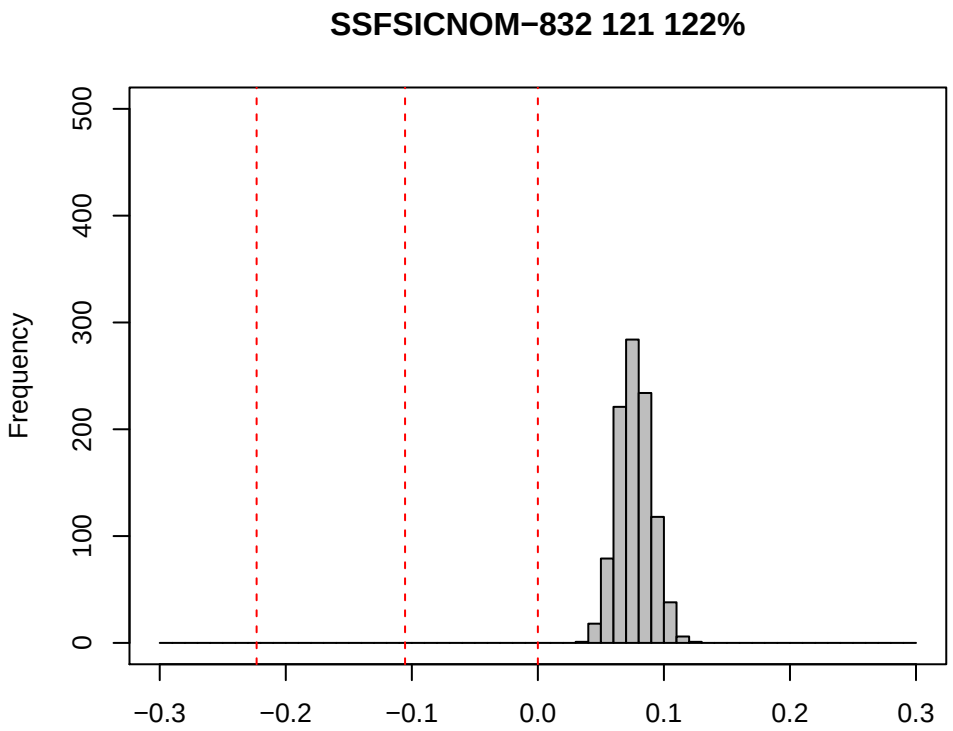

SSFSICNOM−832 119 160%
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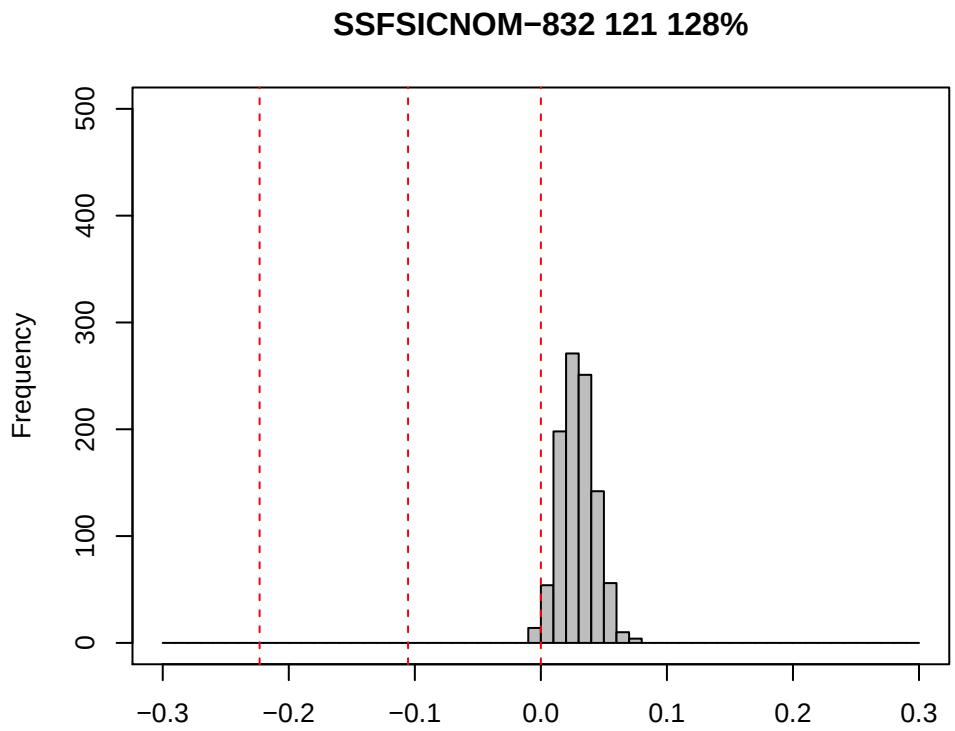

SSFSICNOM−832 120 122%
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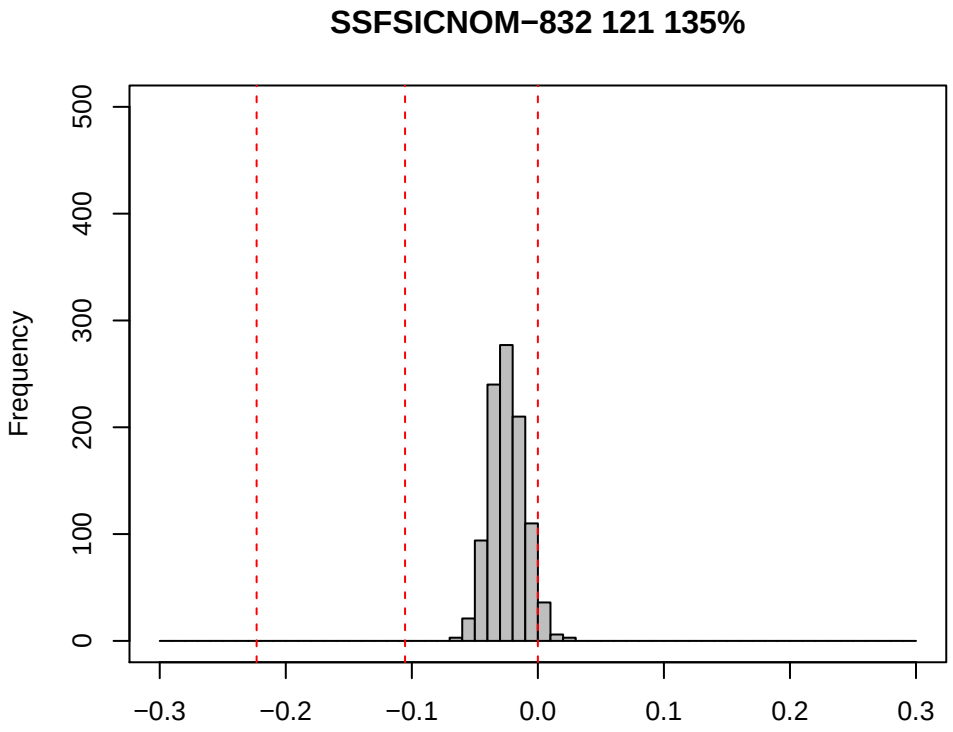

SSFSICNOM−832 120 128%
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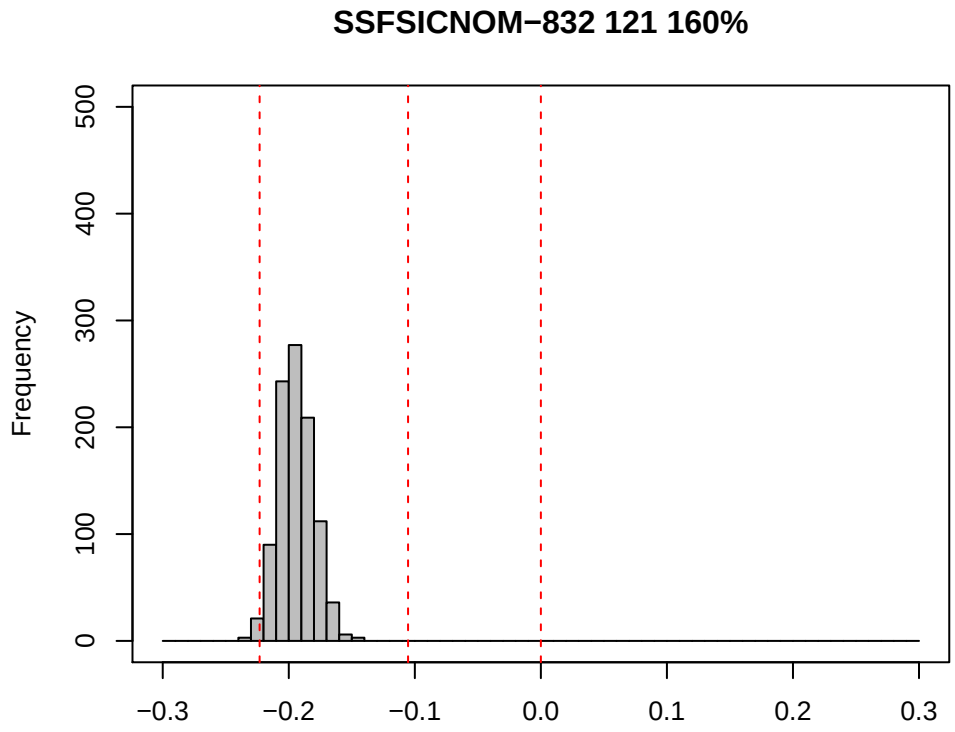

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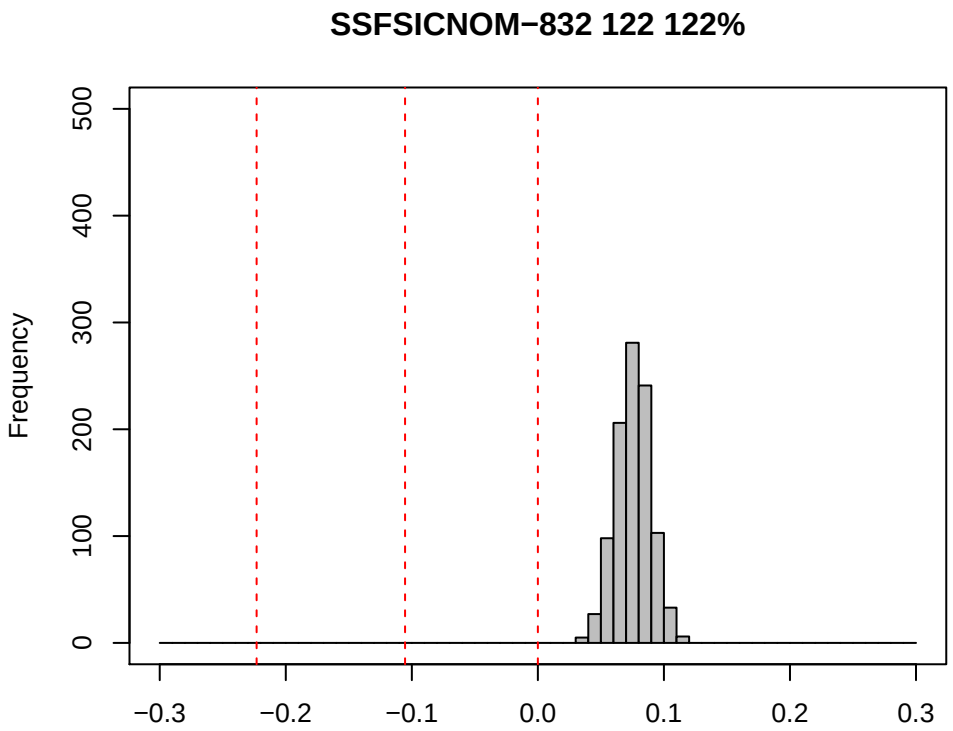

SSFSICNOM−832 120 160%
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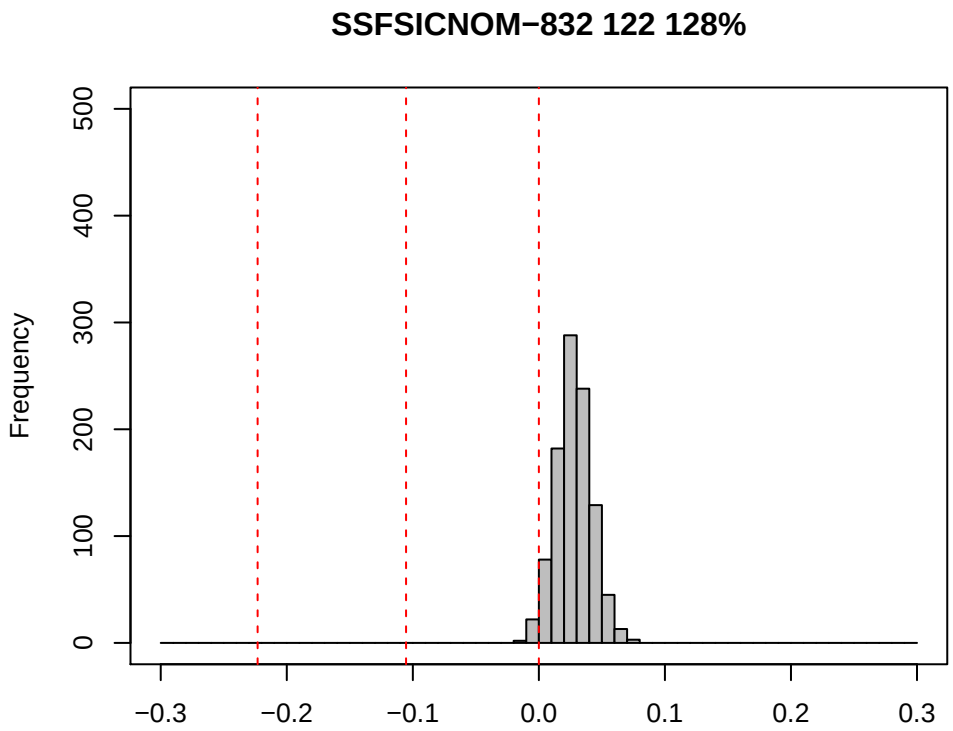

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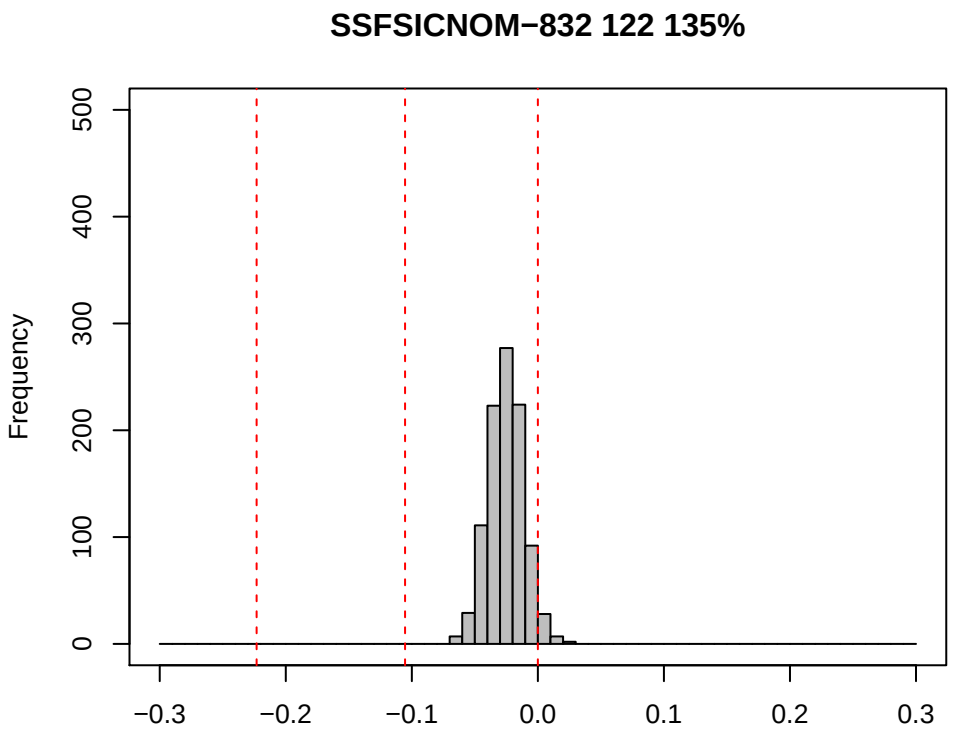

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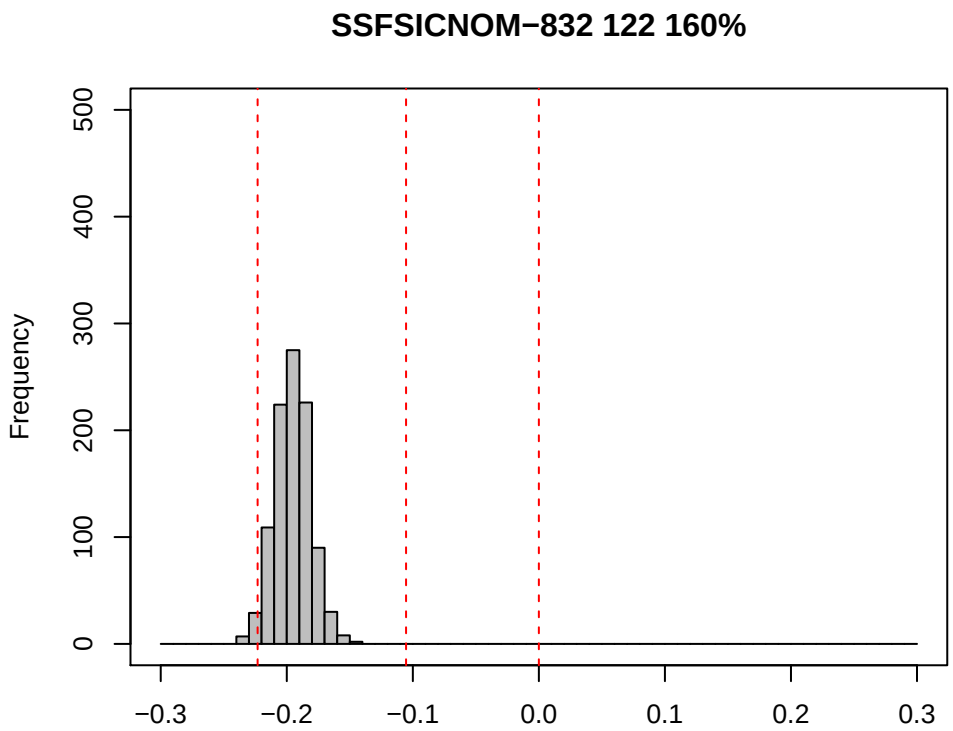

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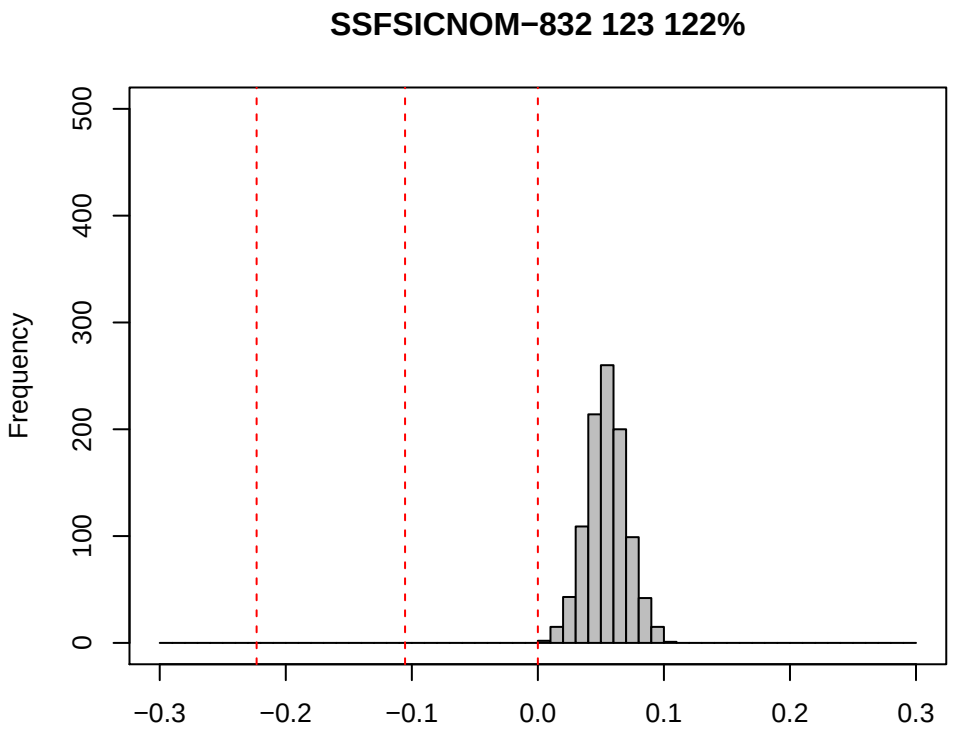

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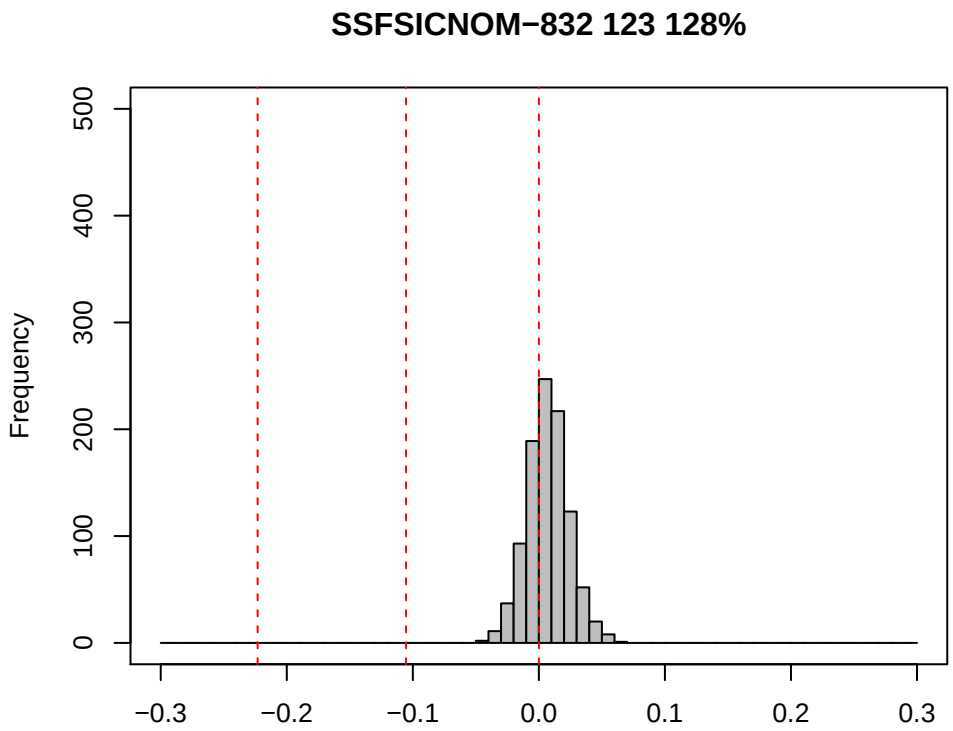

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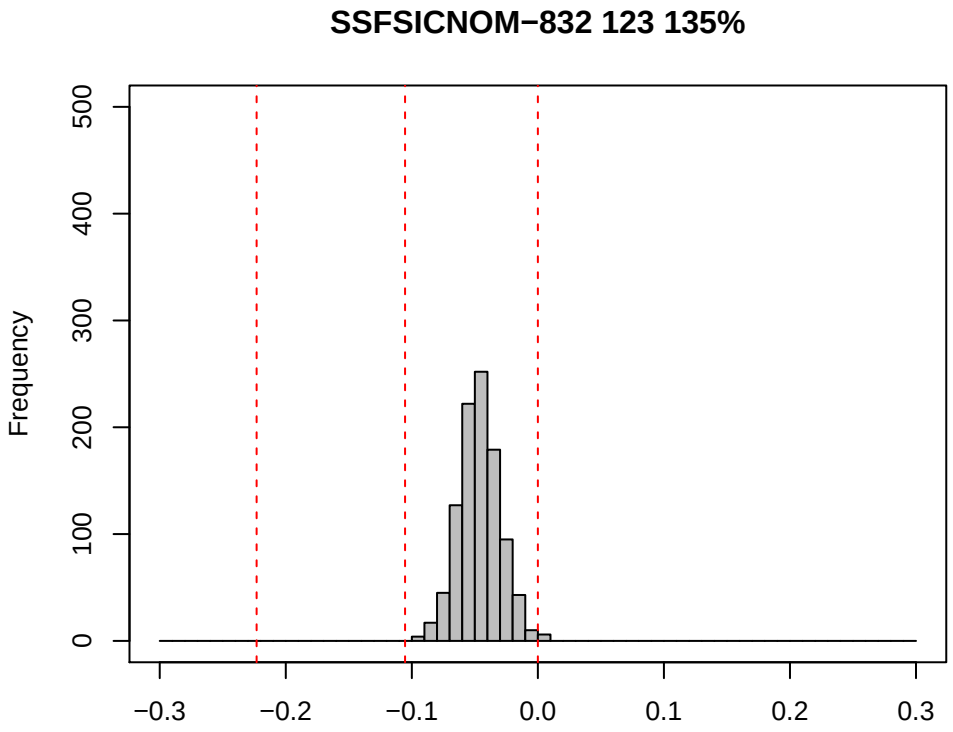

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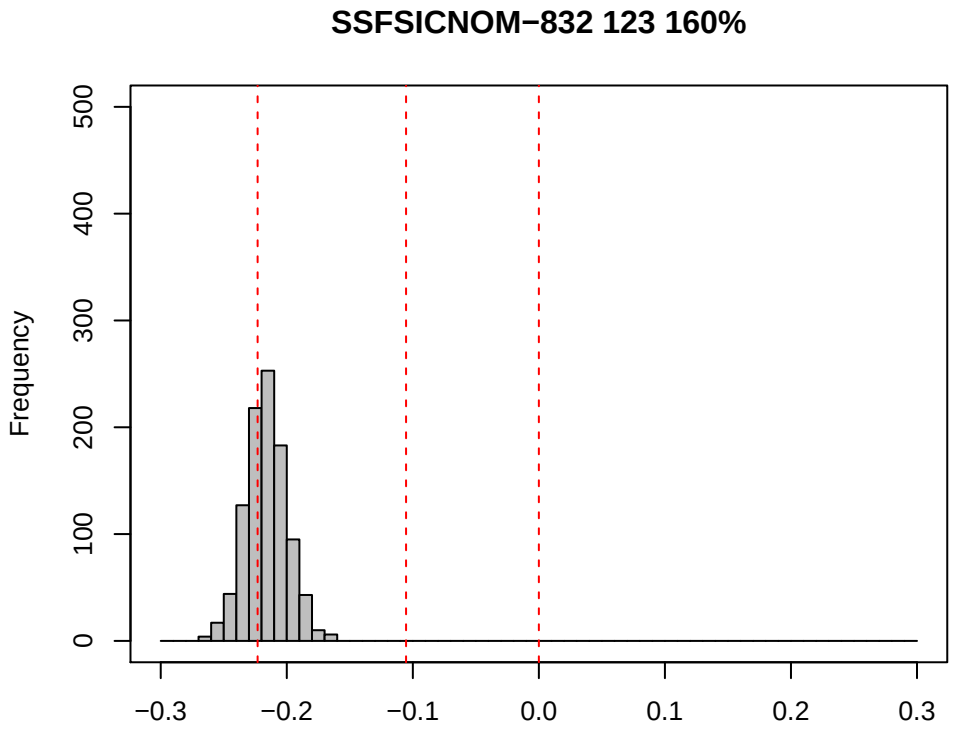

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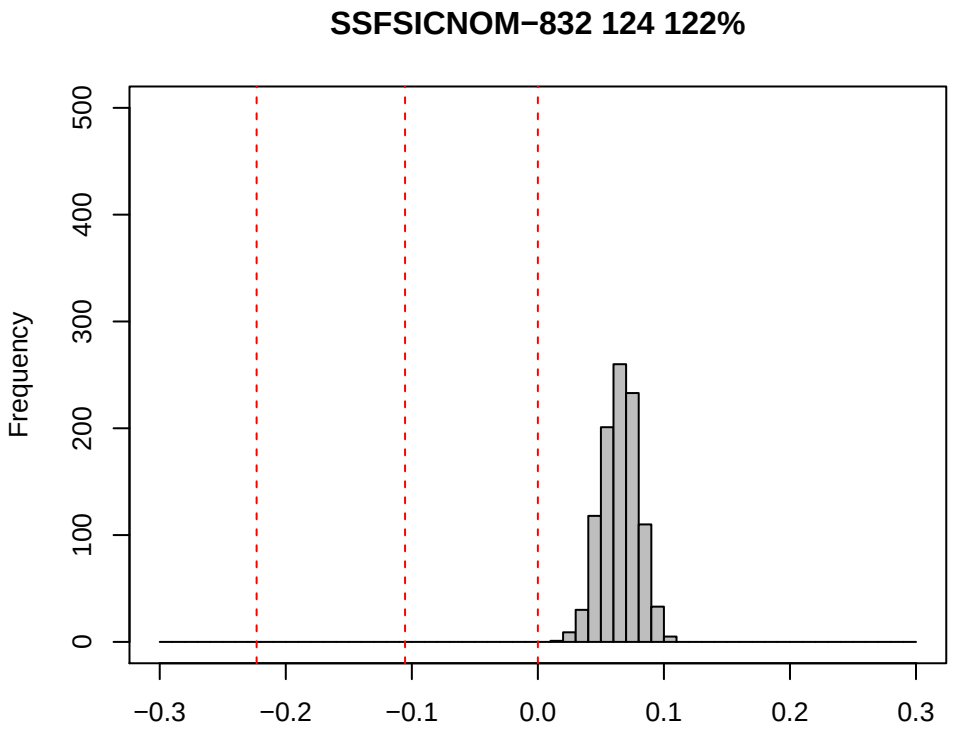

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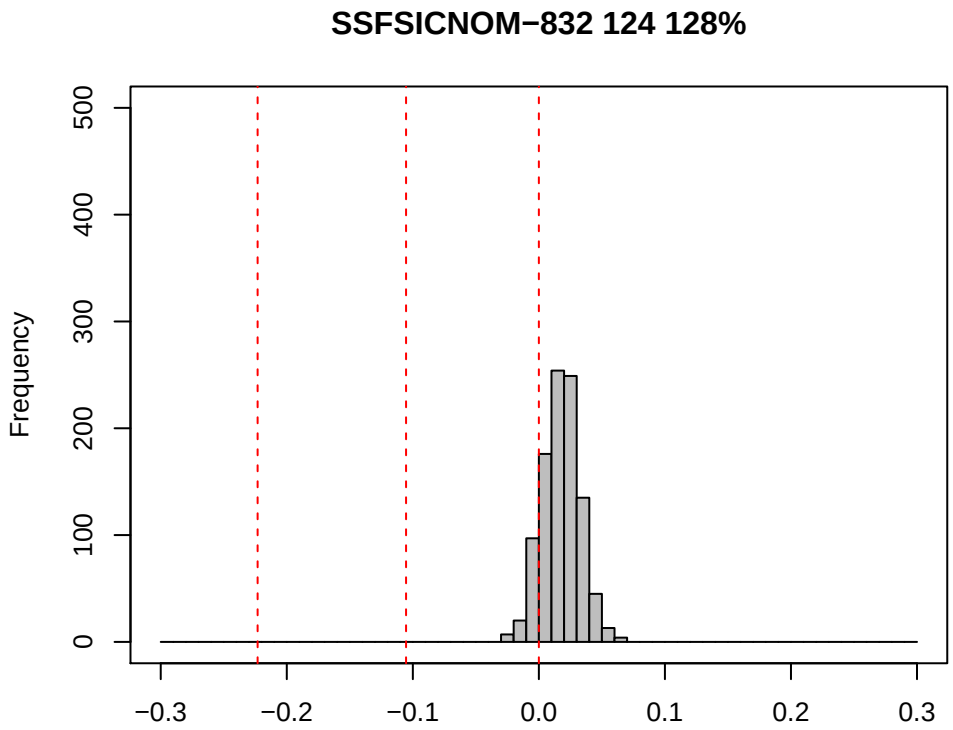

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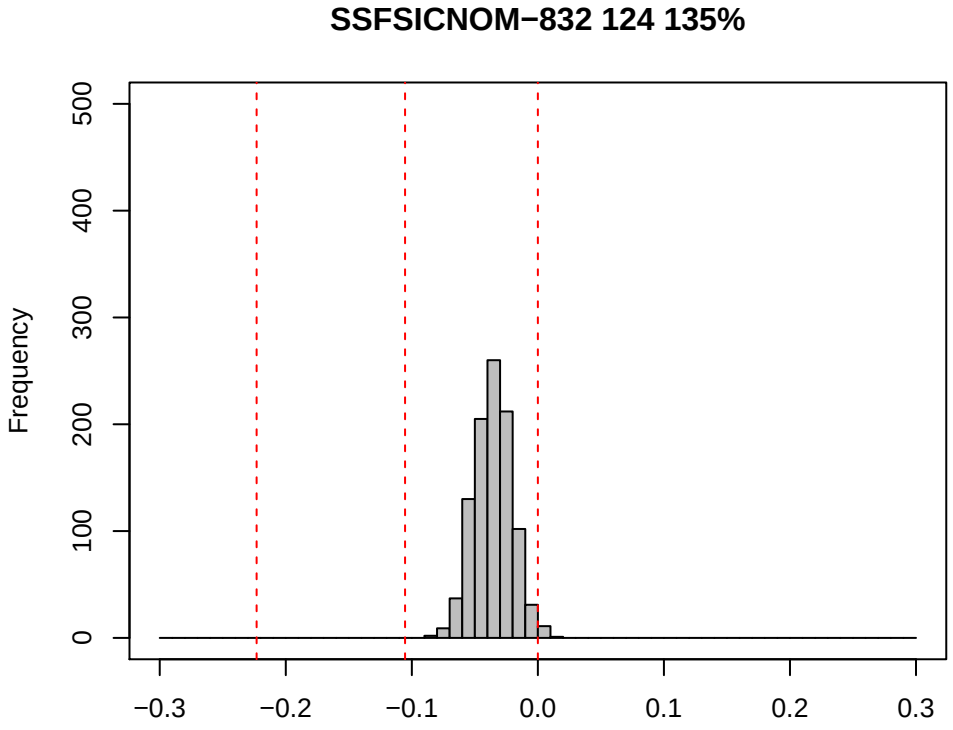

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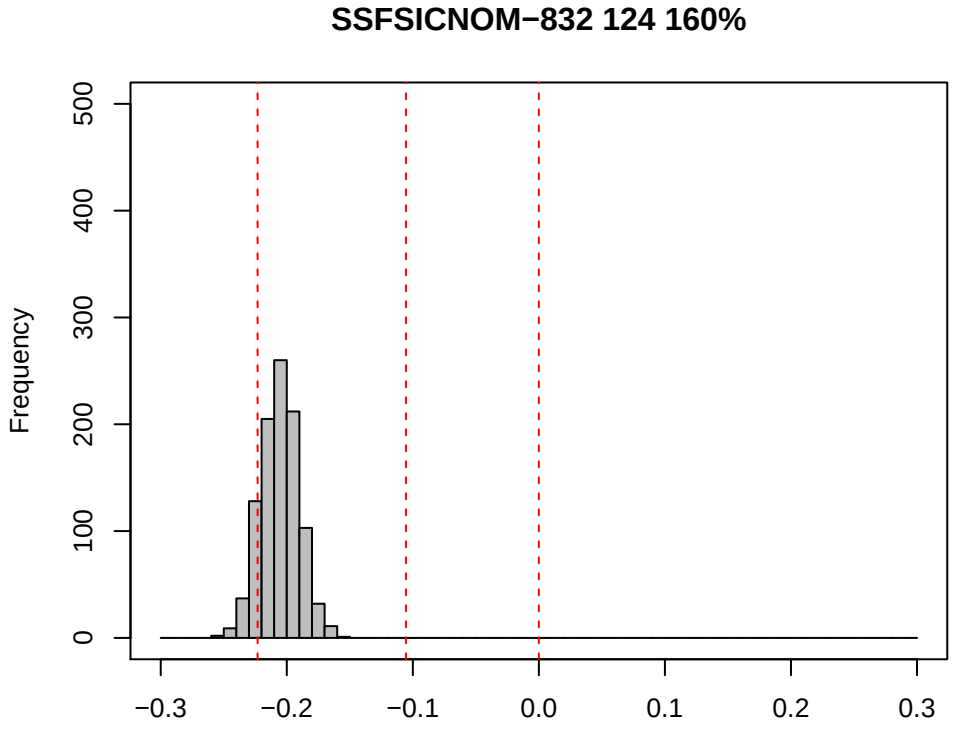

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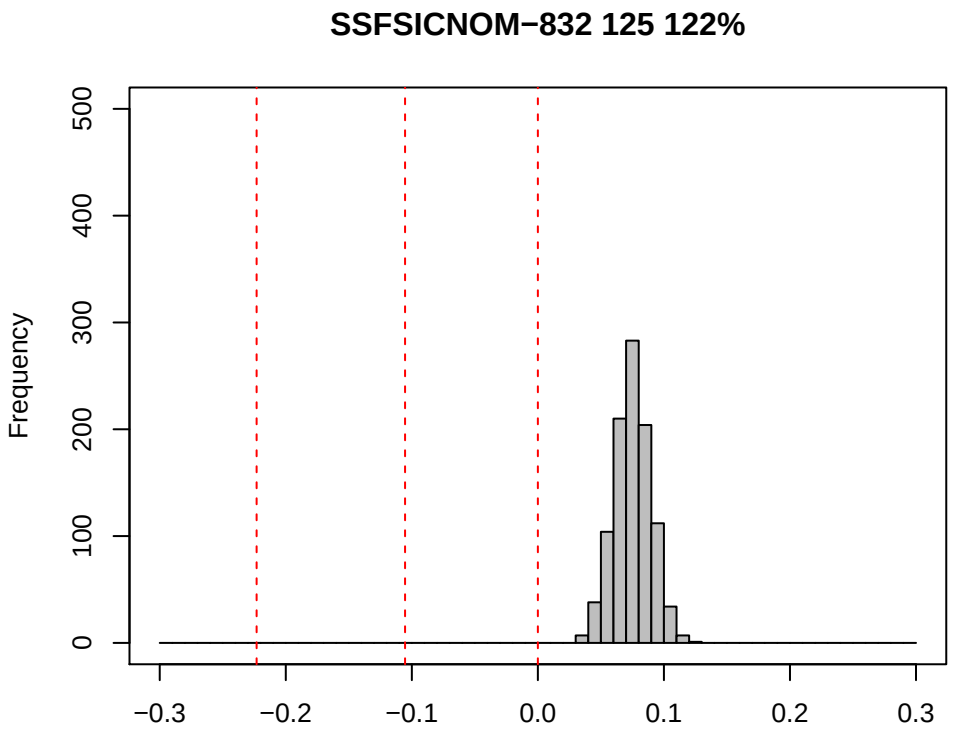

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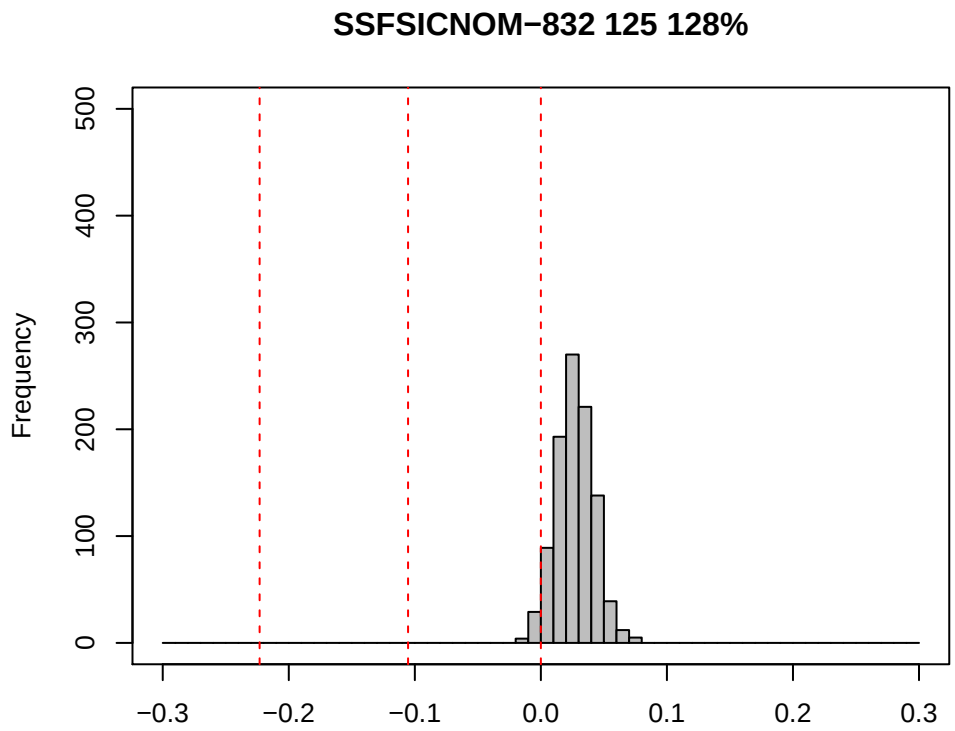

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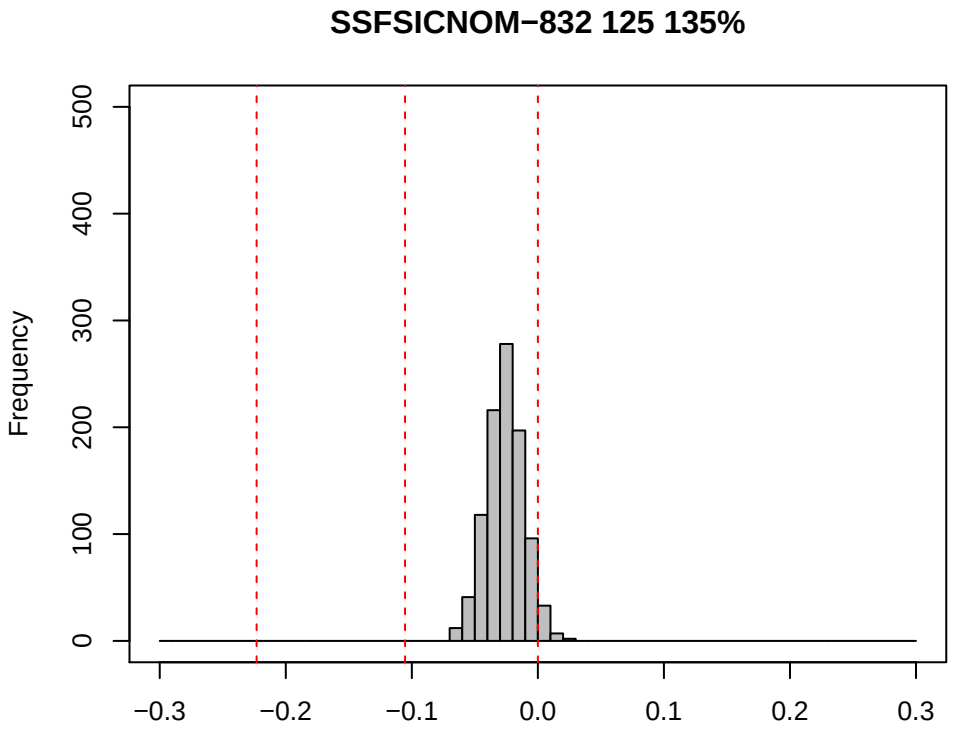

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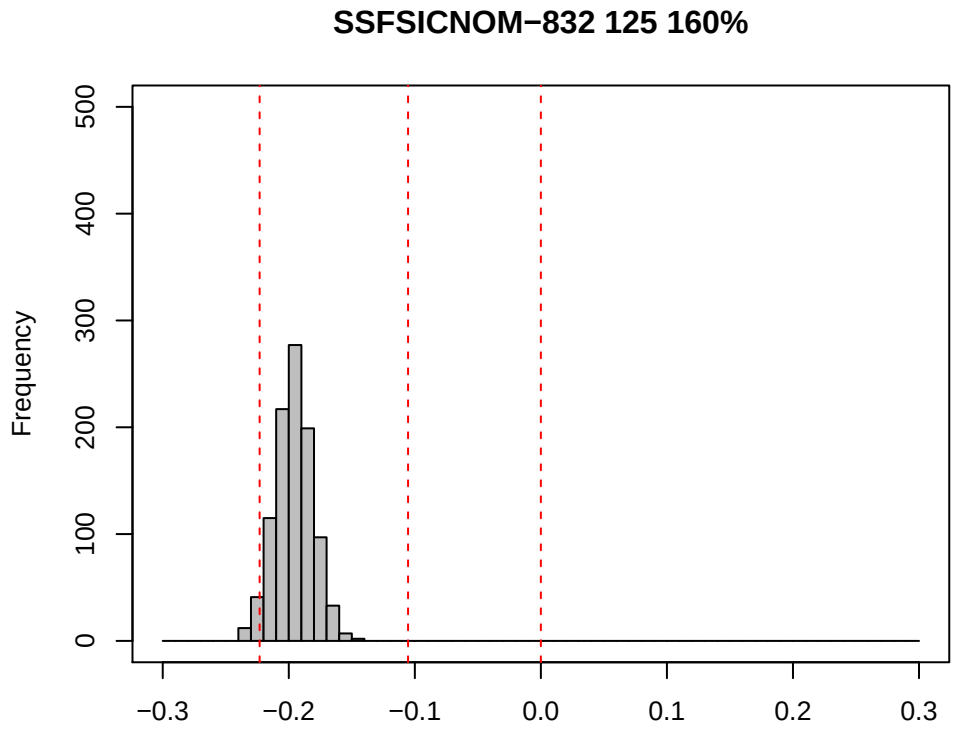

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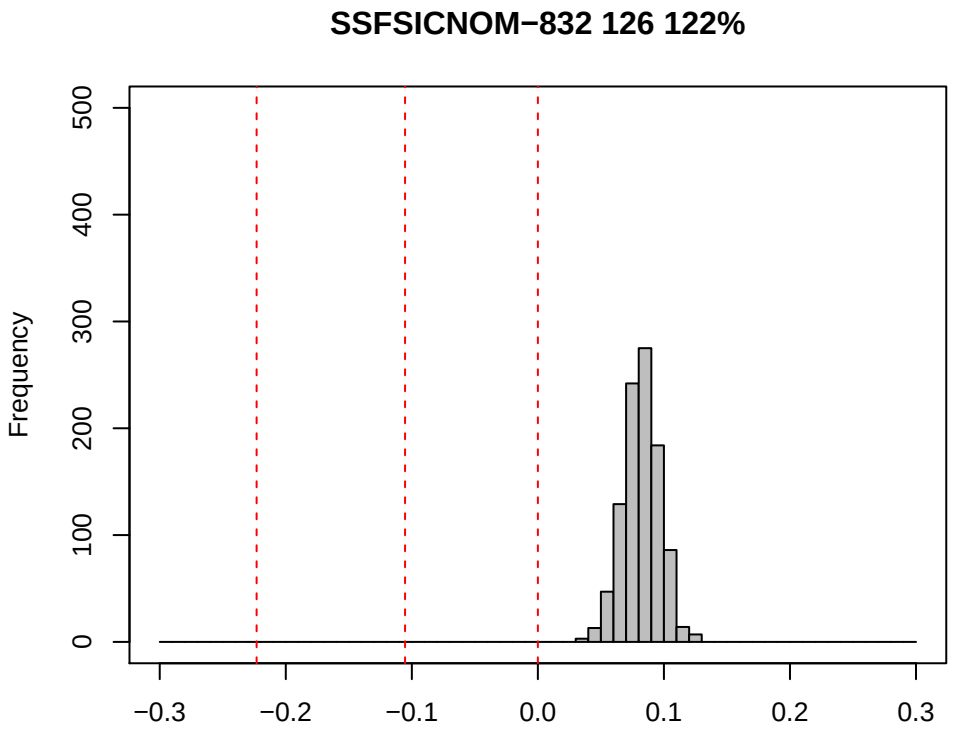

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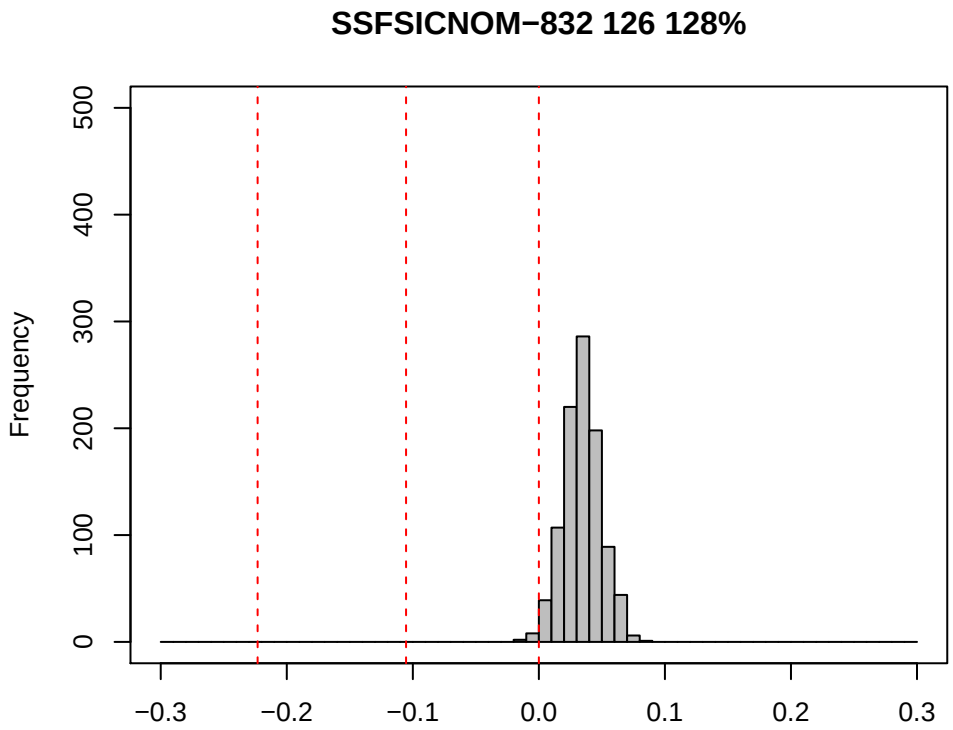

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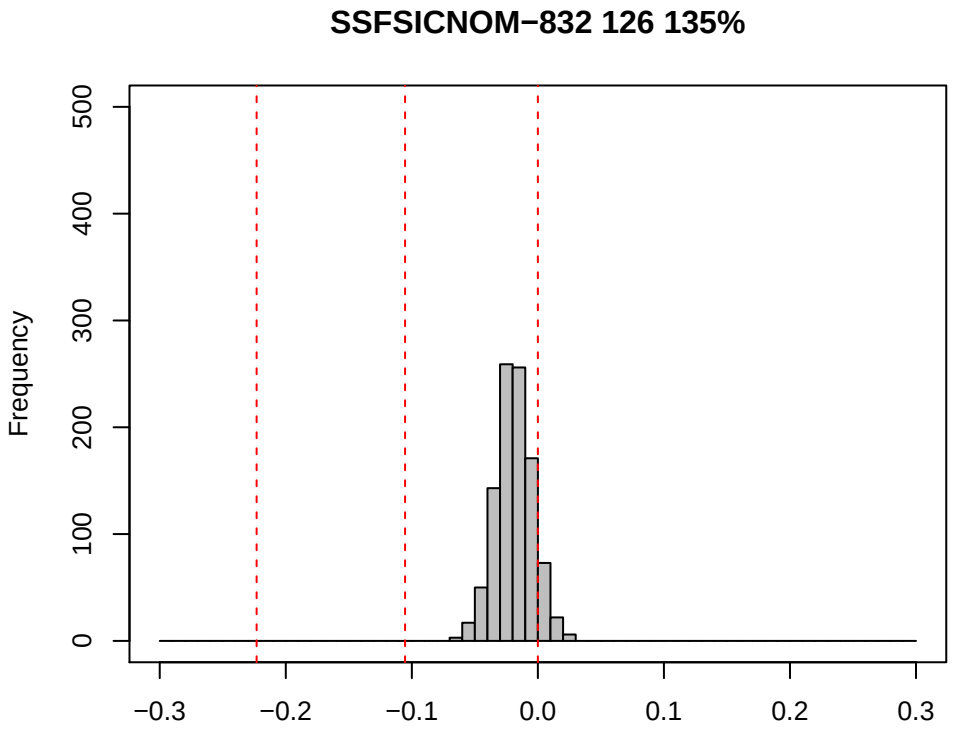

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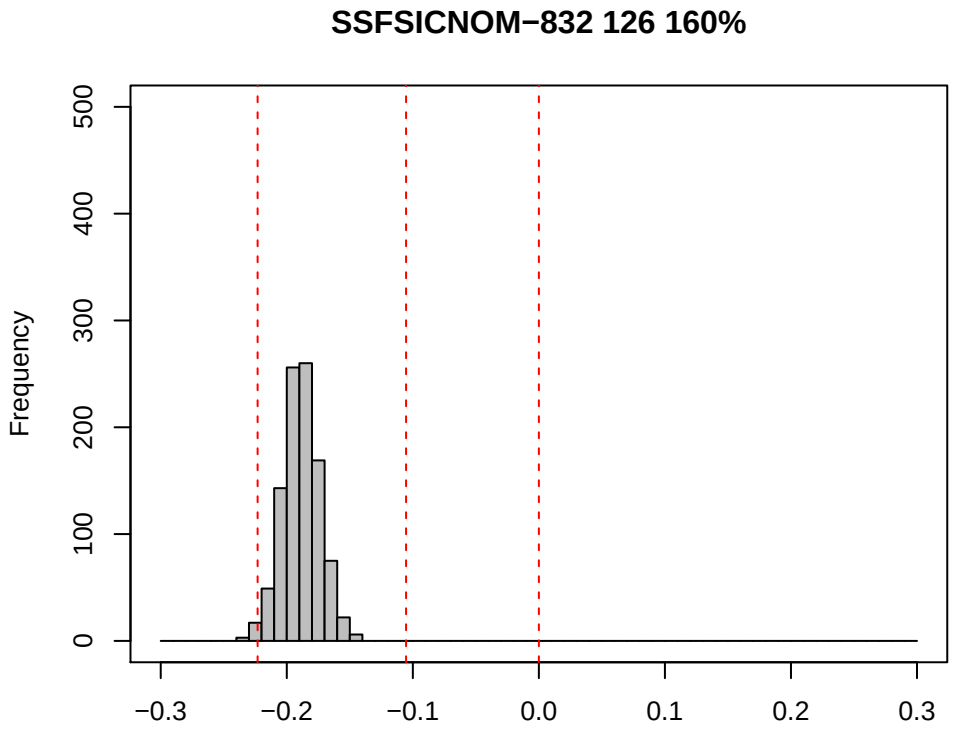

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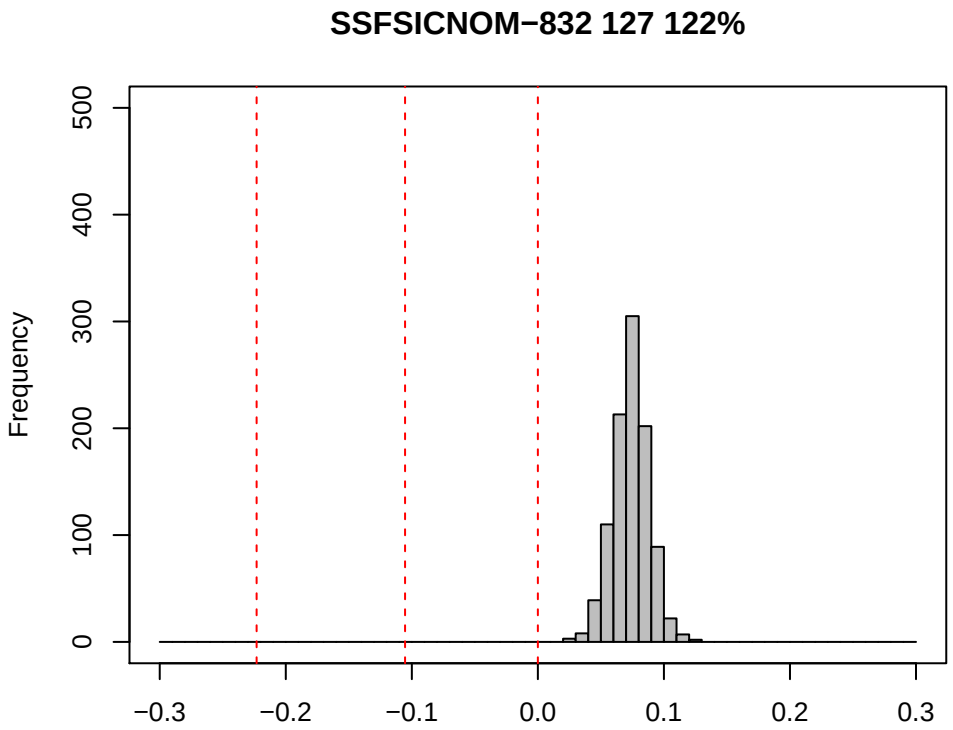

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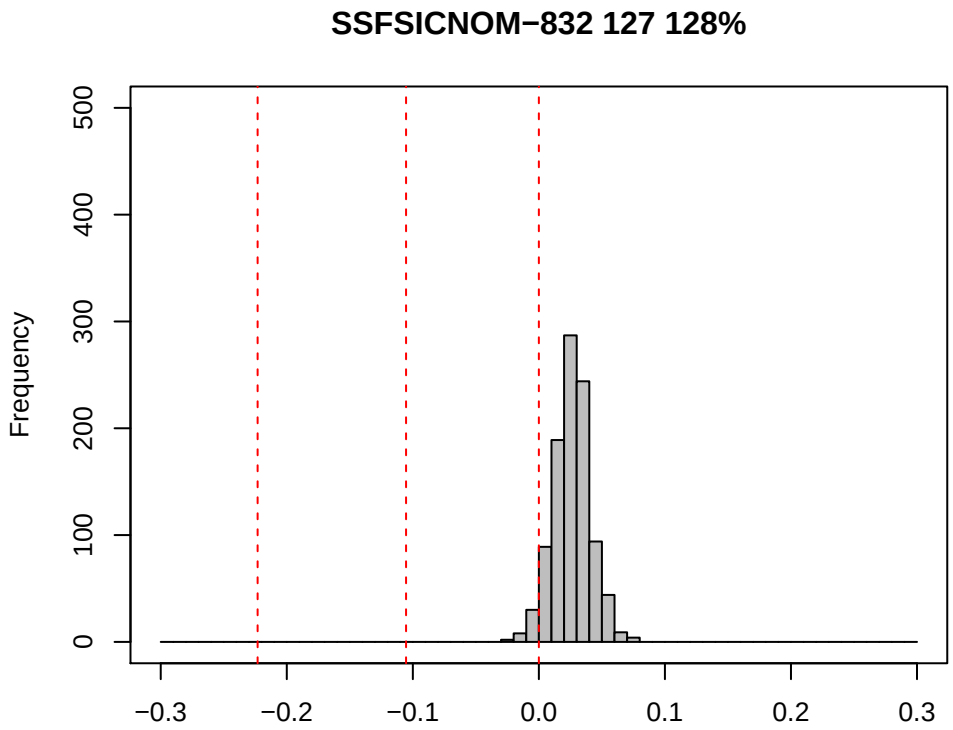

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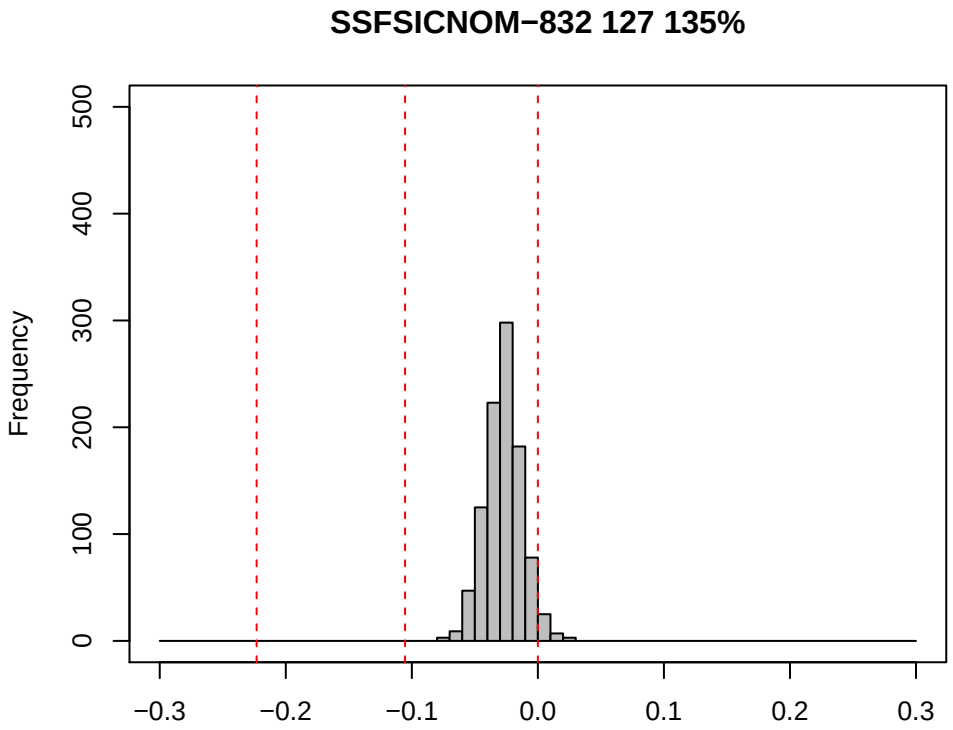

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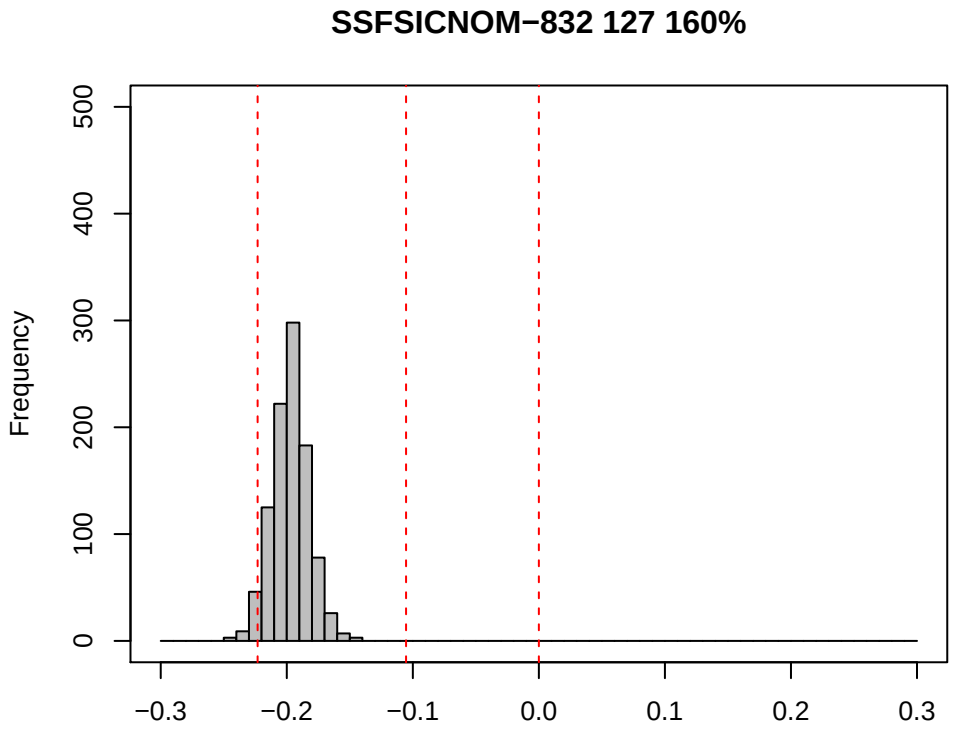

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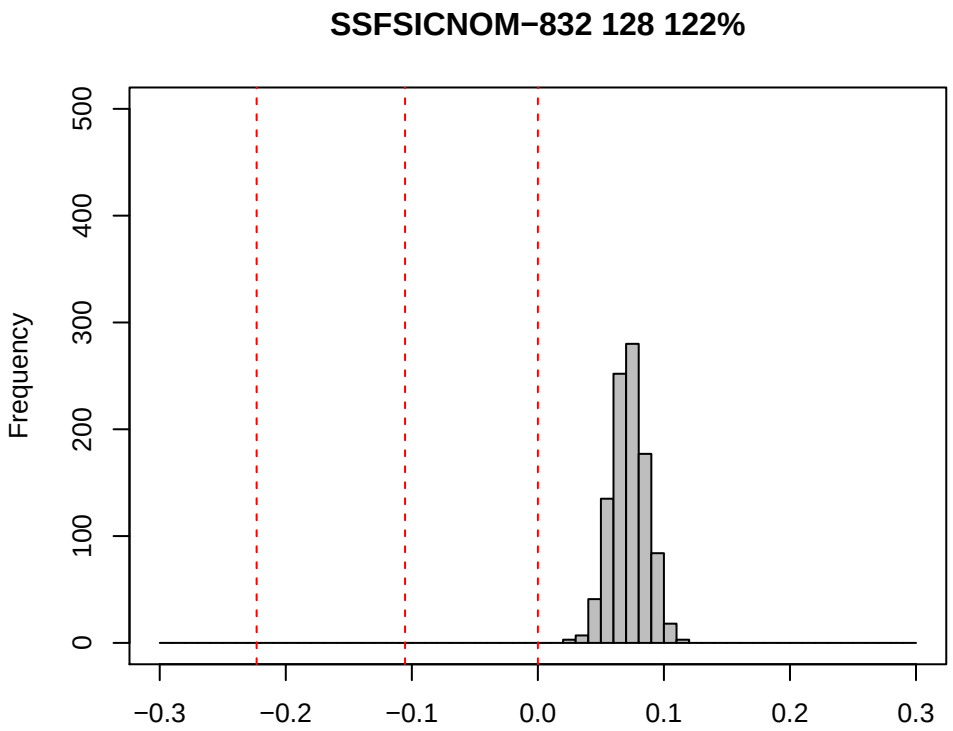

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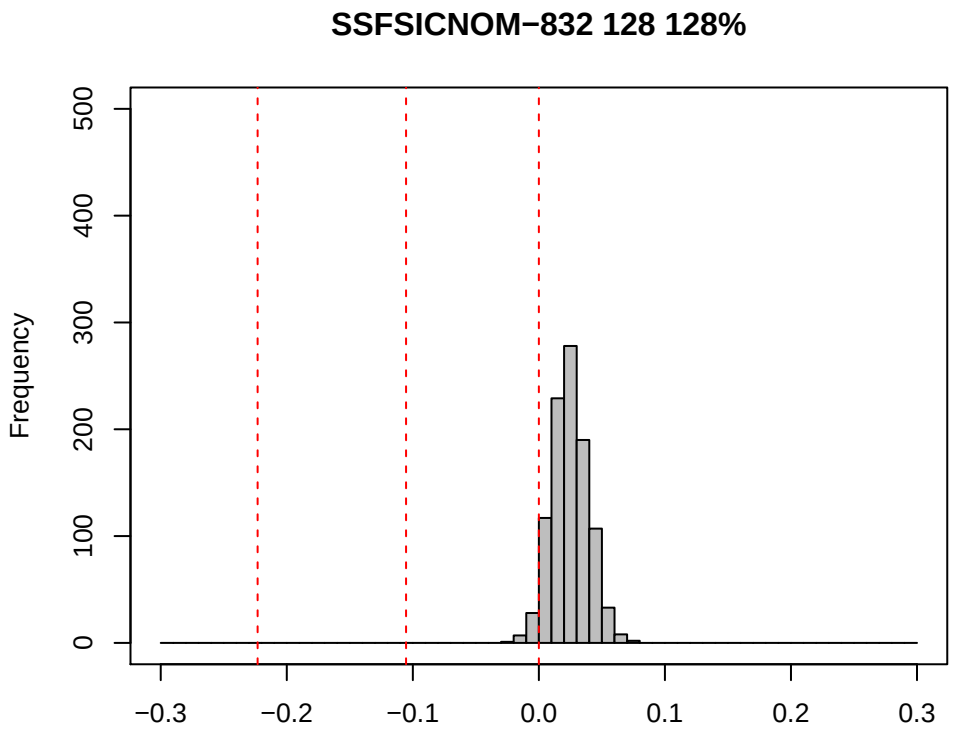

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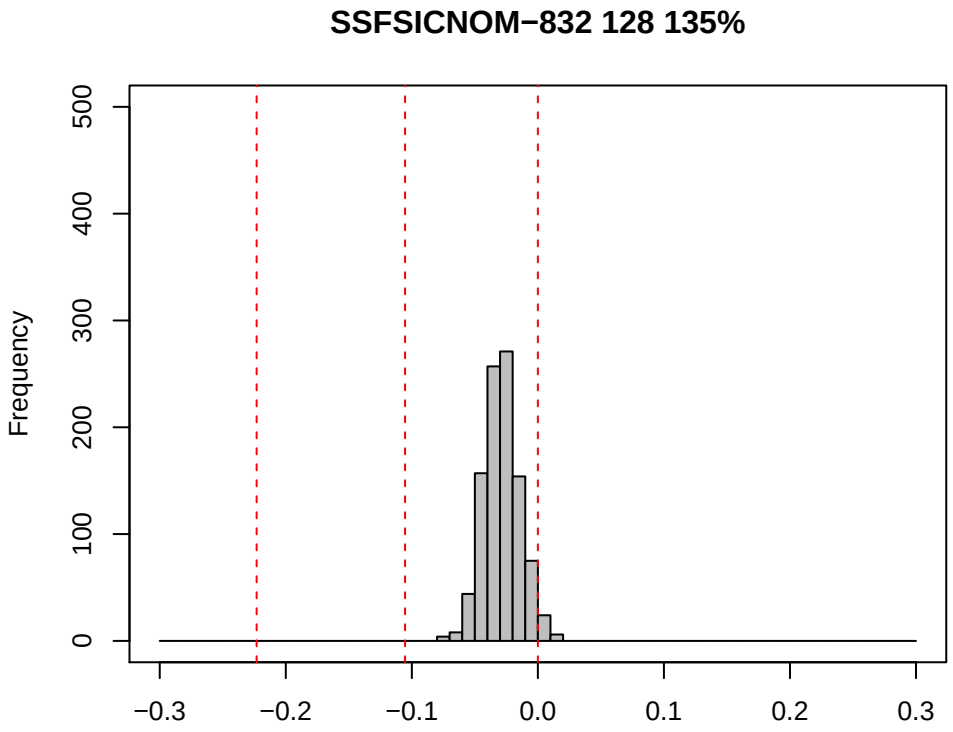

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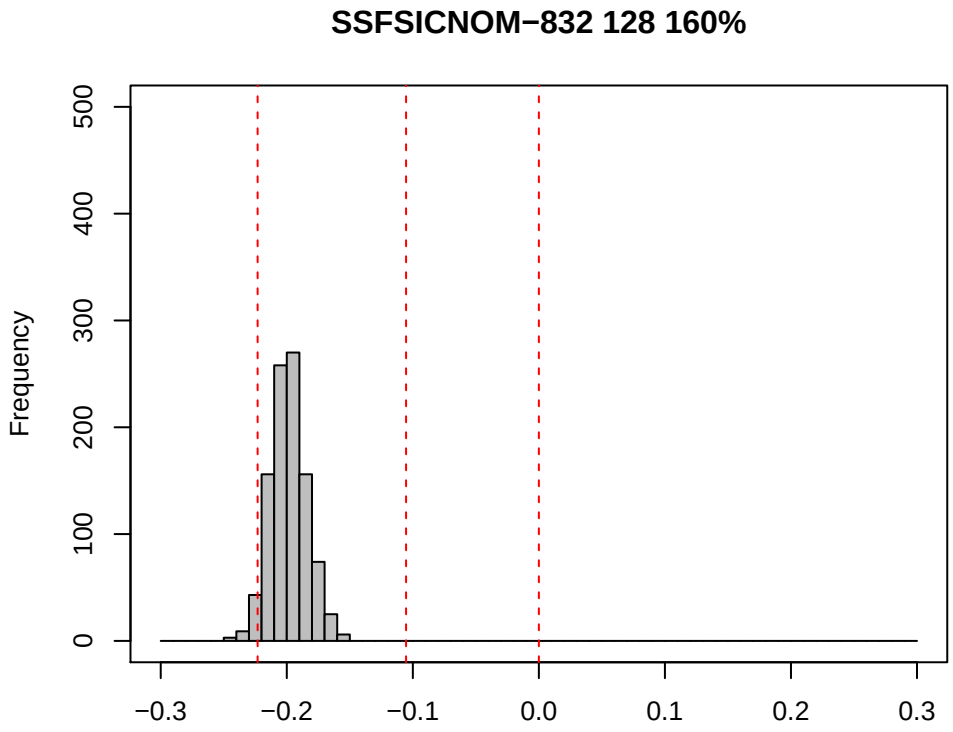

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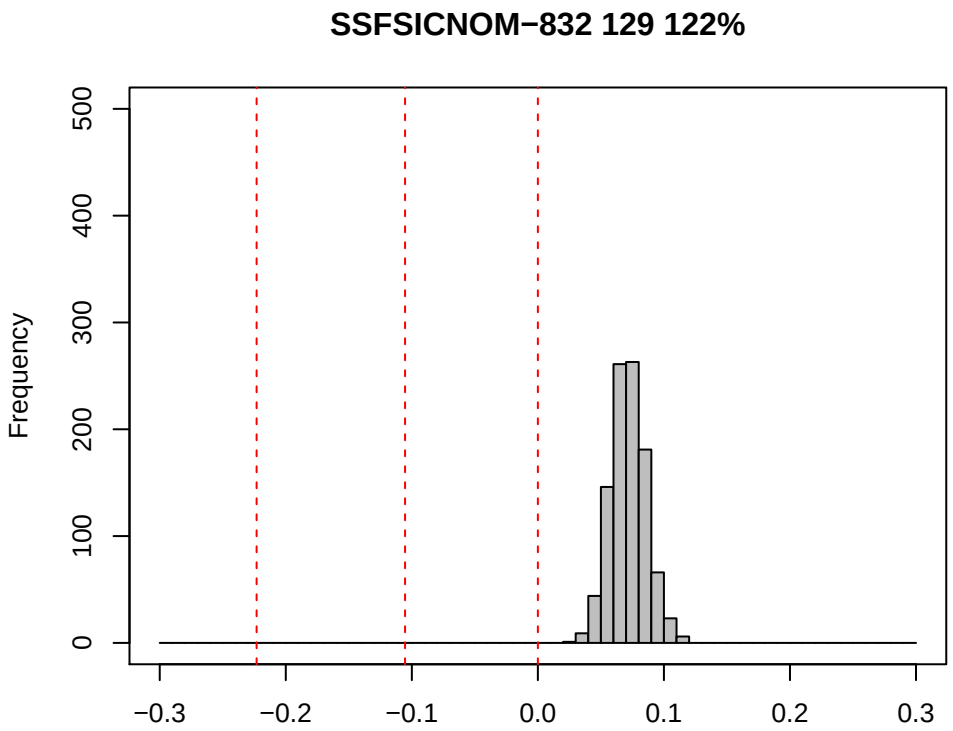

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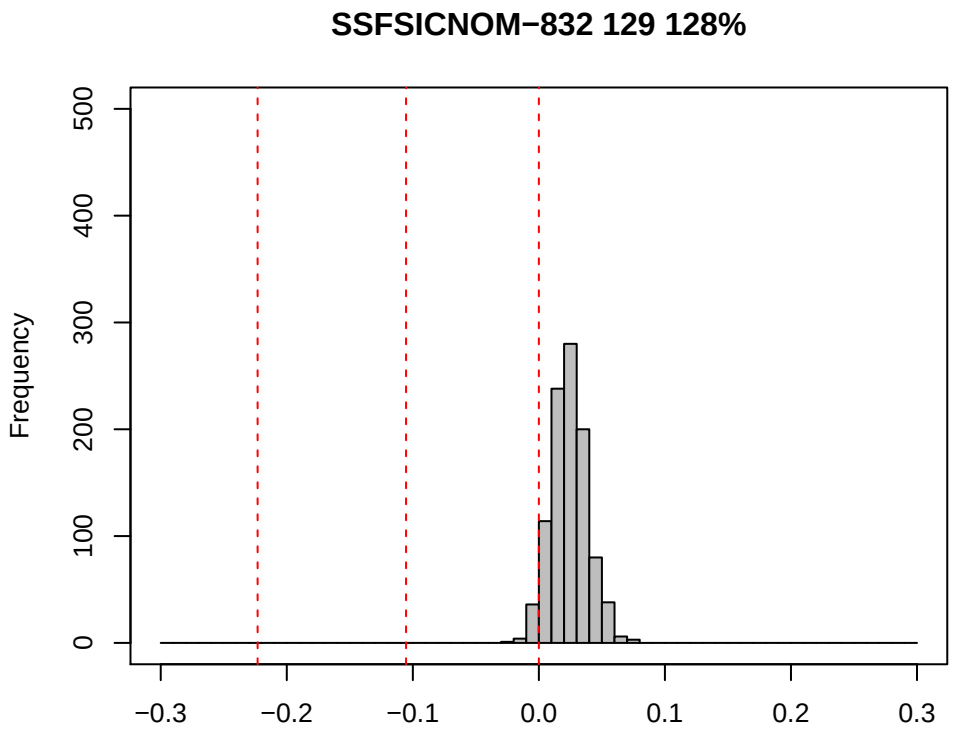

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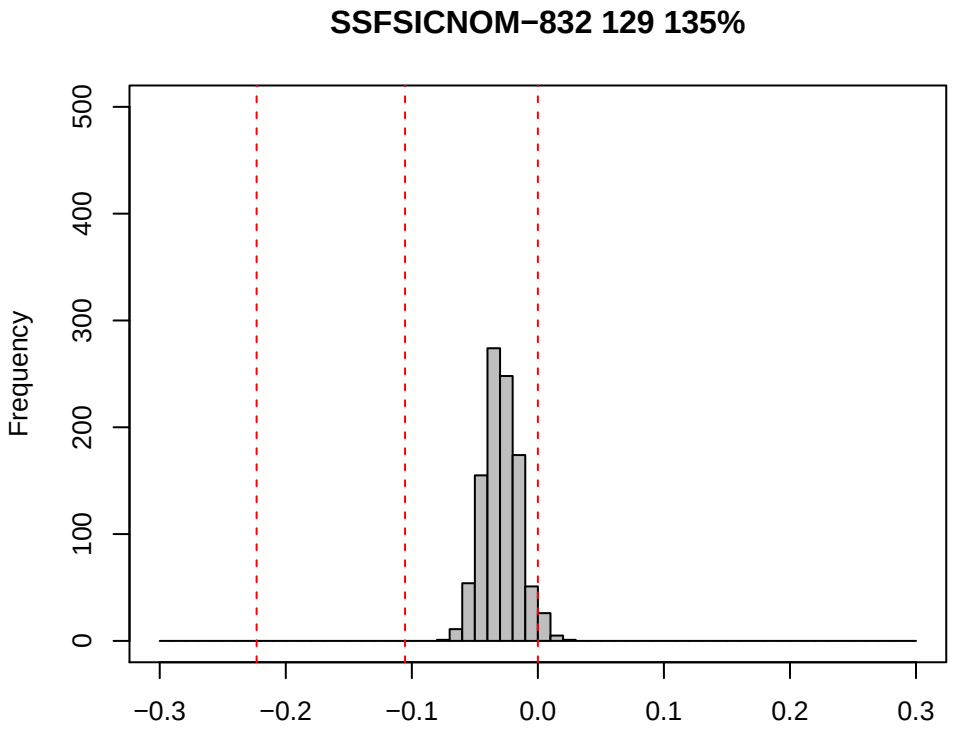

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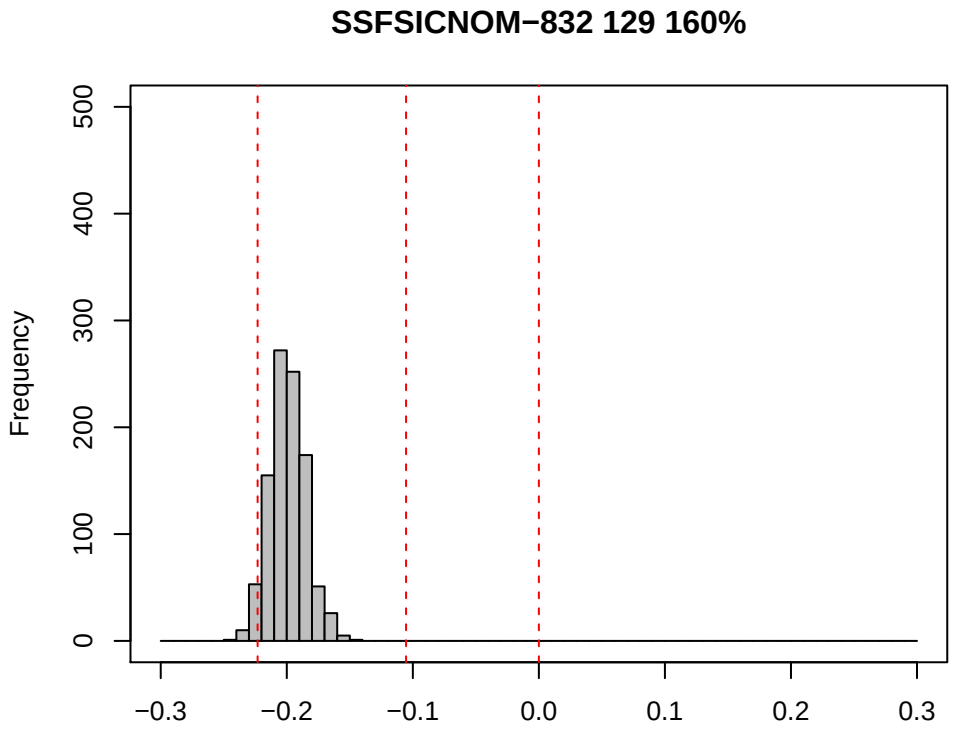

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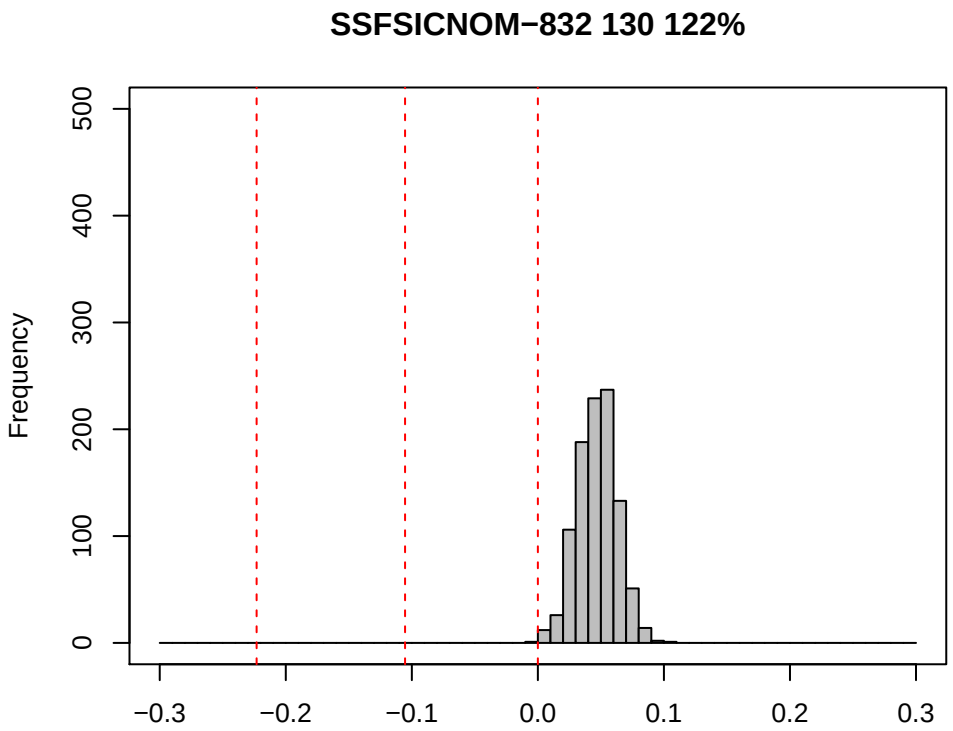

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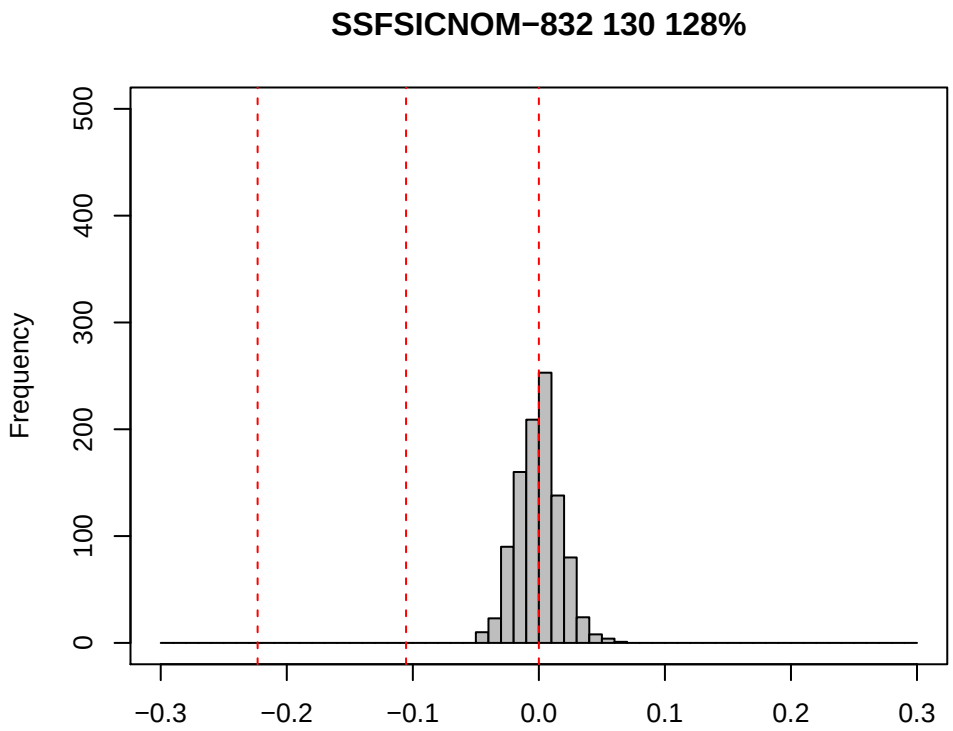

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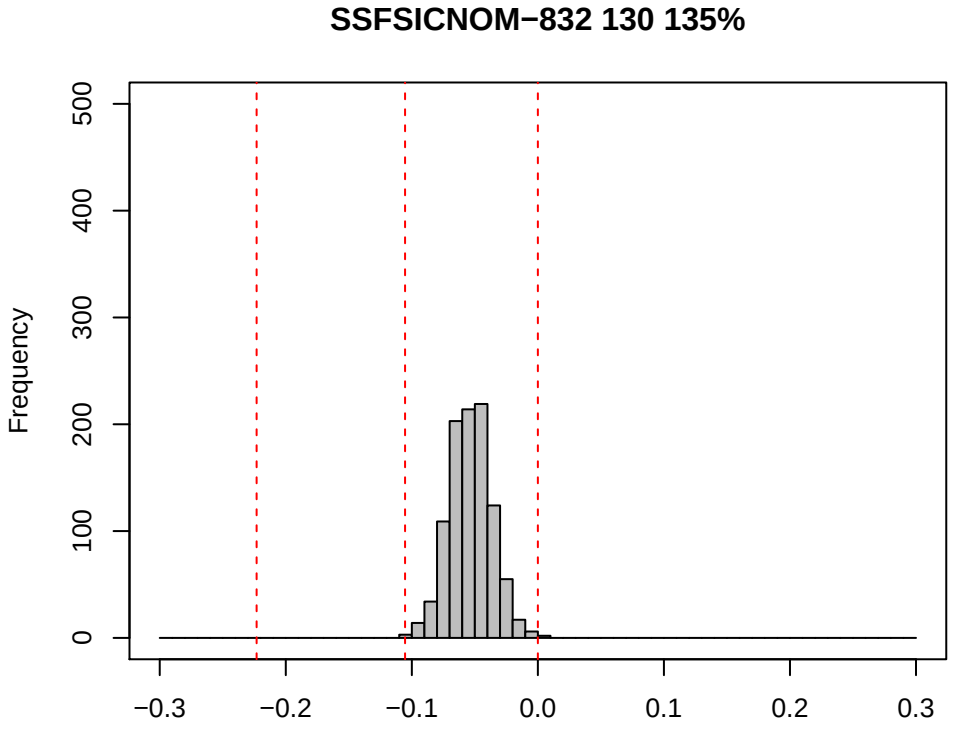

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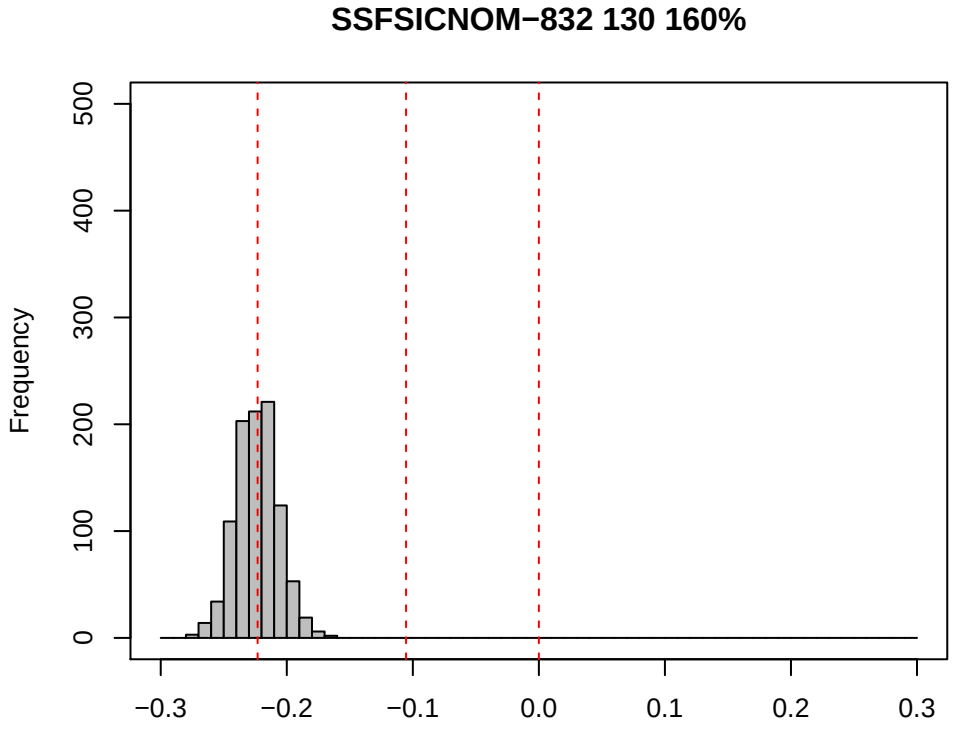

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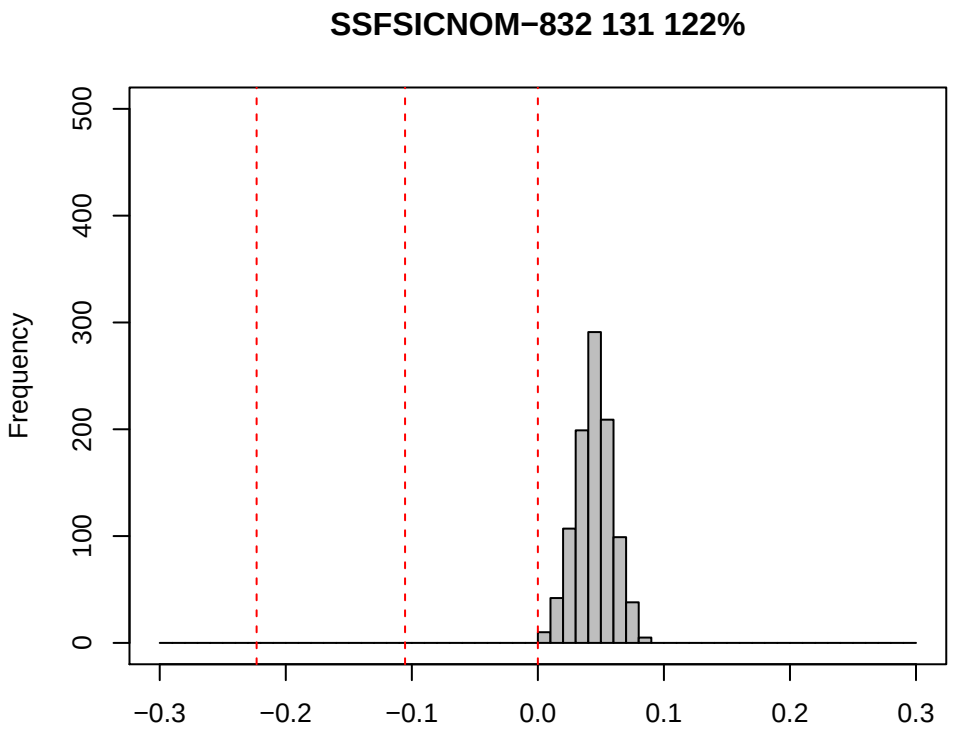

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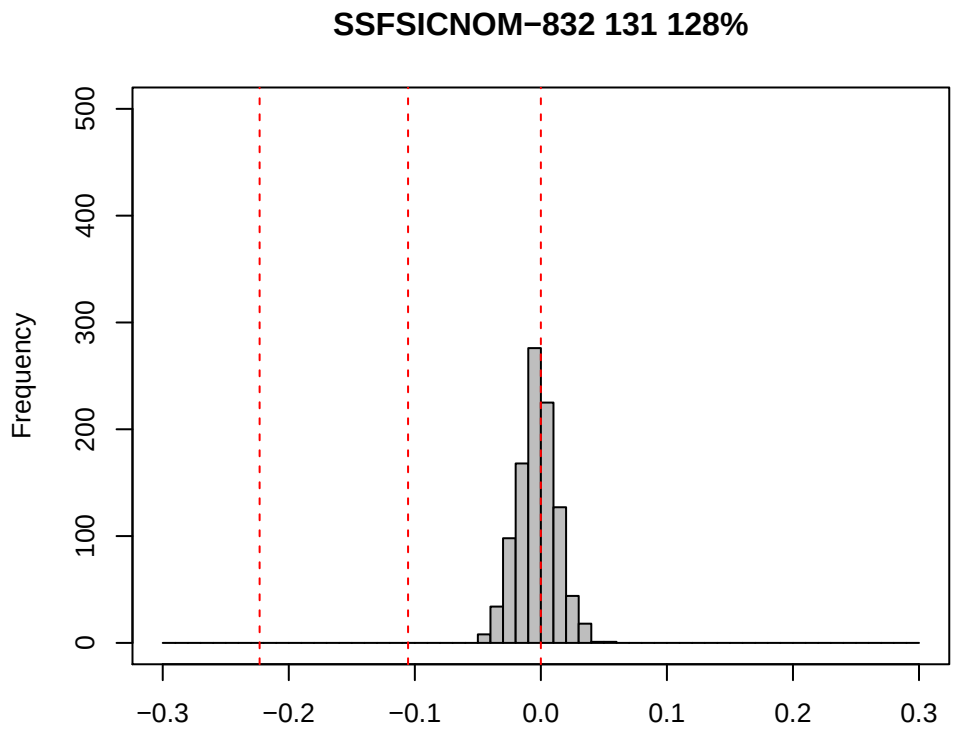

SSFSICNOM−832 130 122%
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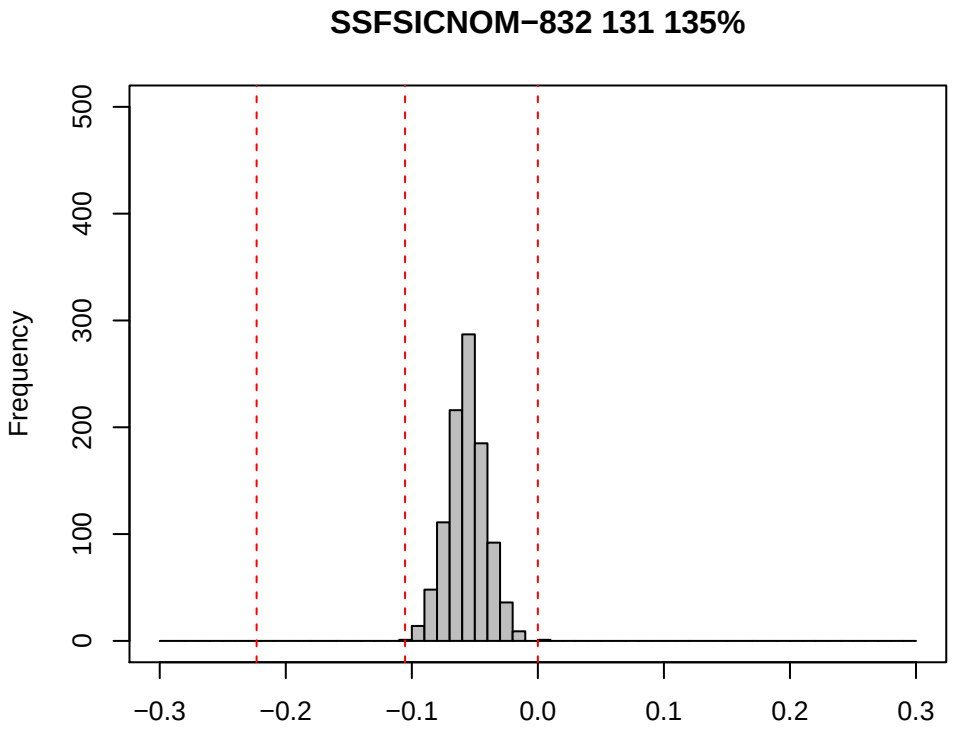

SSFSICNOM−832 130 128%
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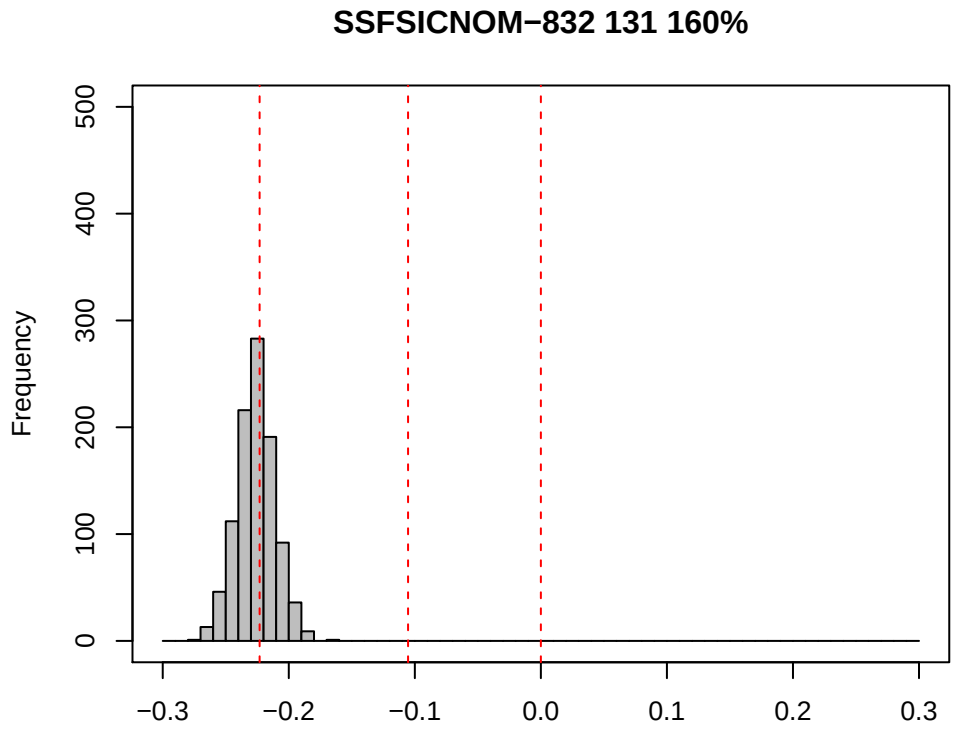

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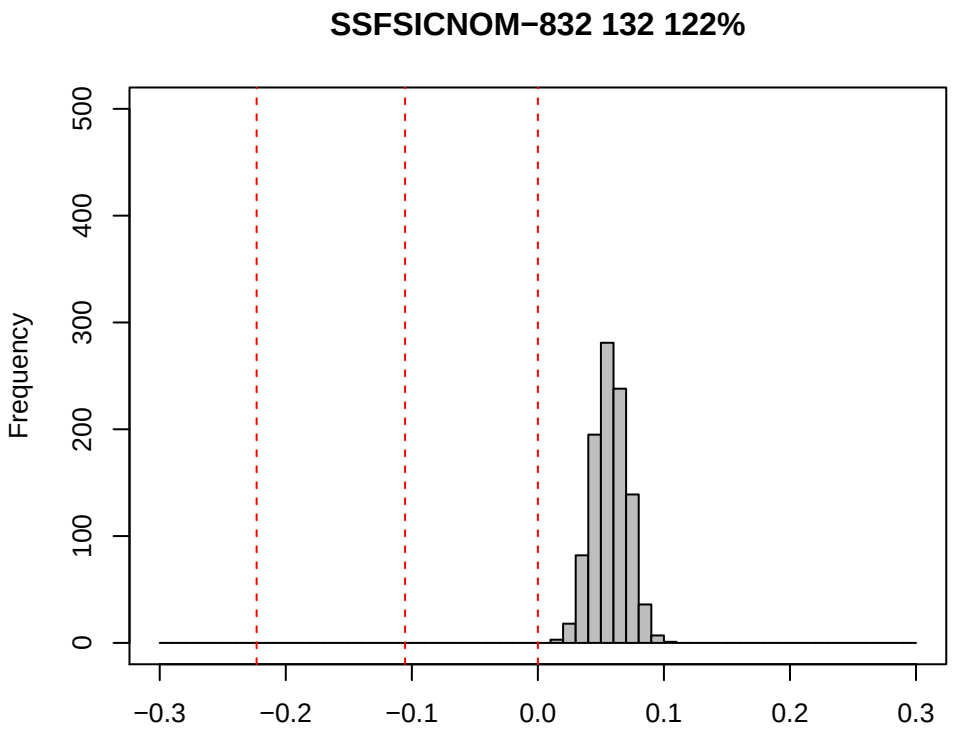

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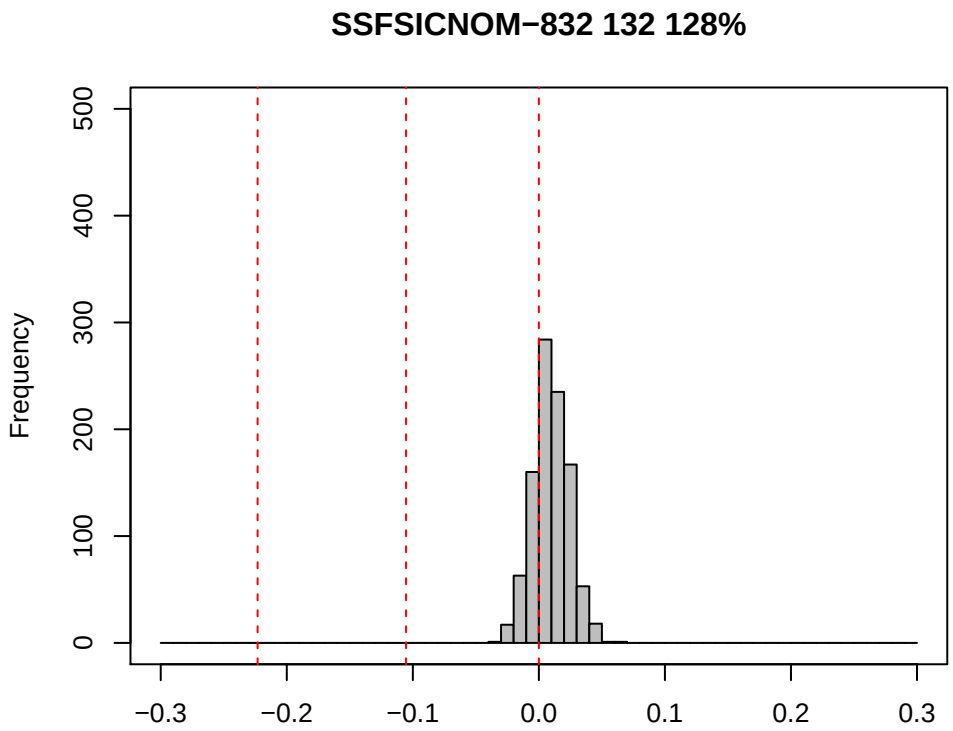

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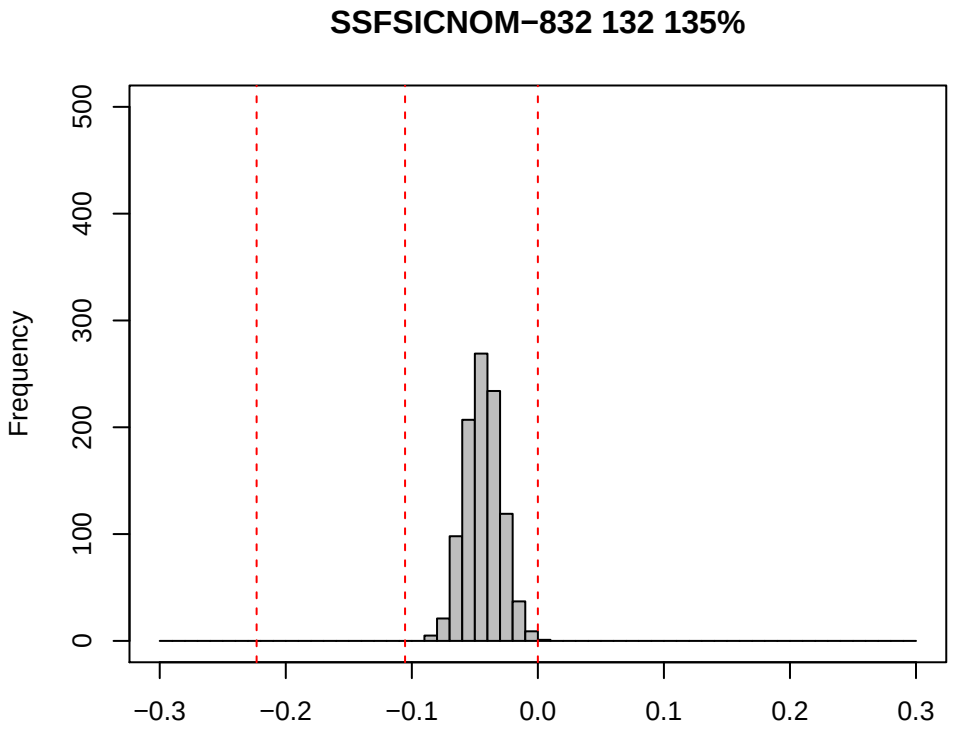

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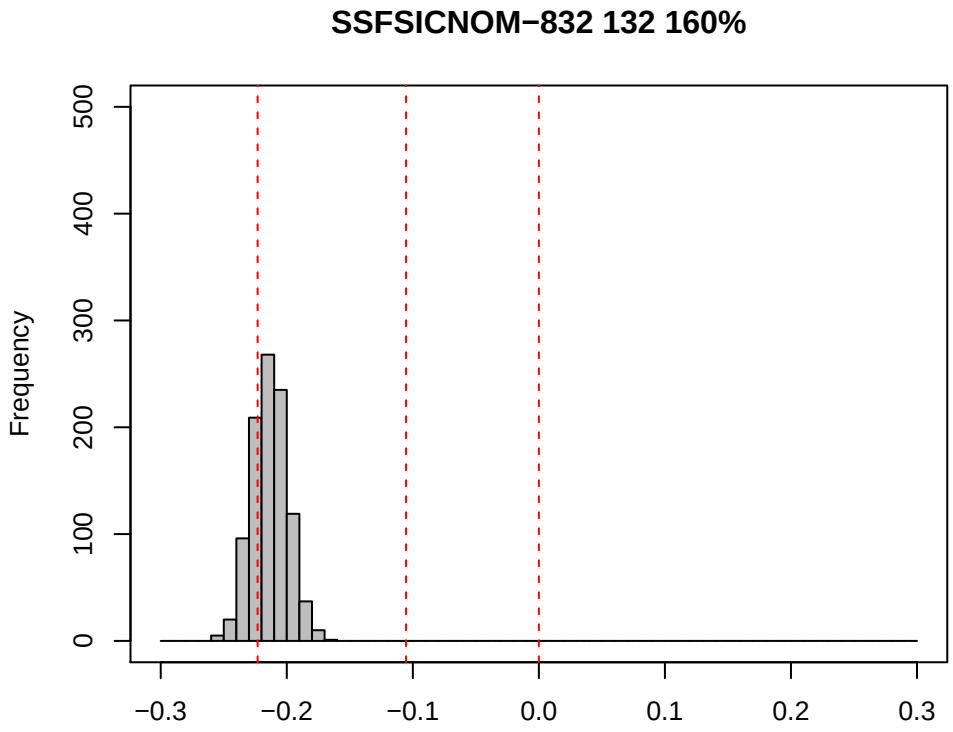

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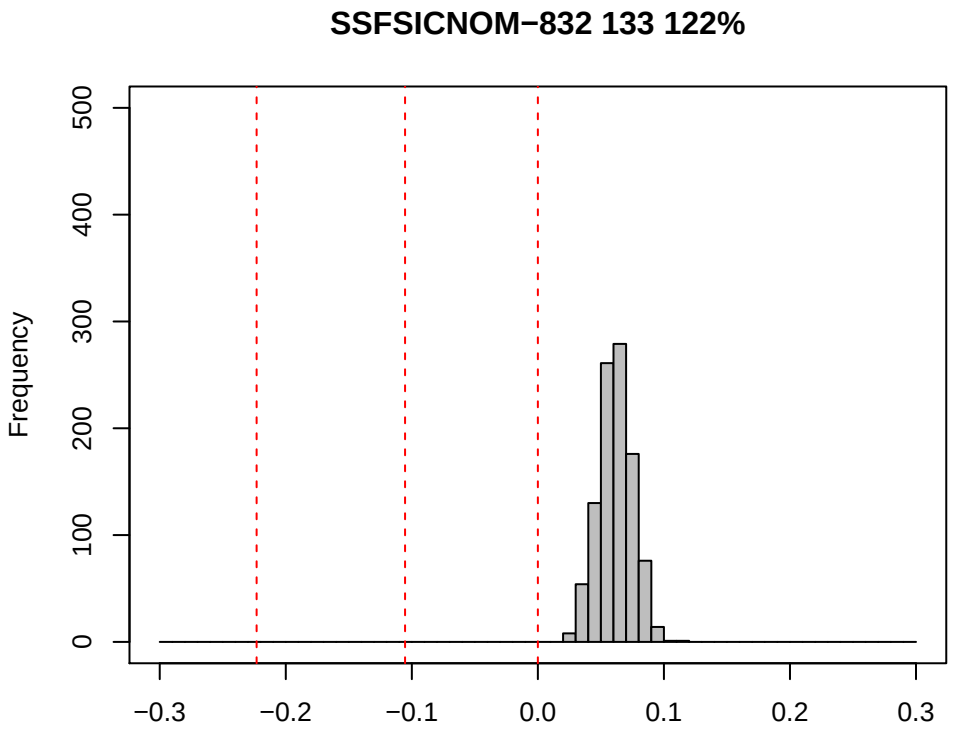

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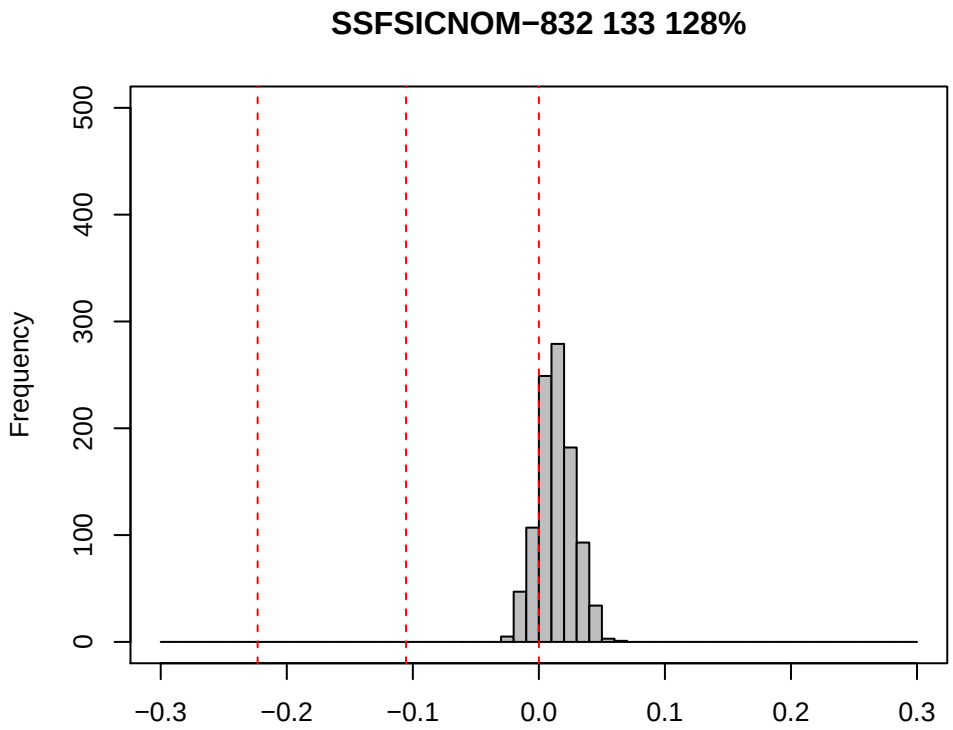

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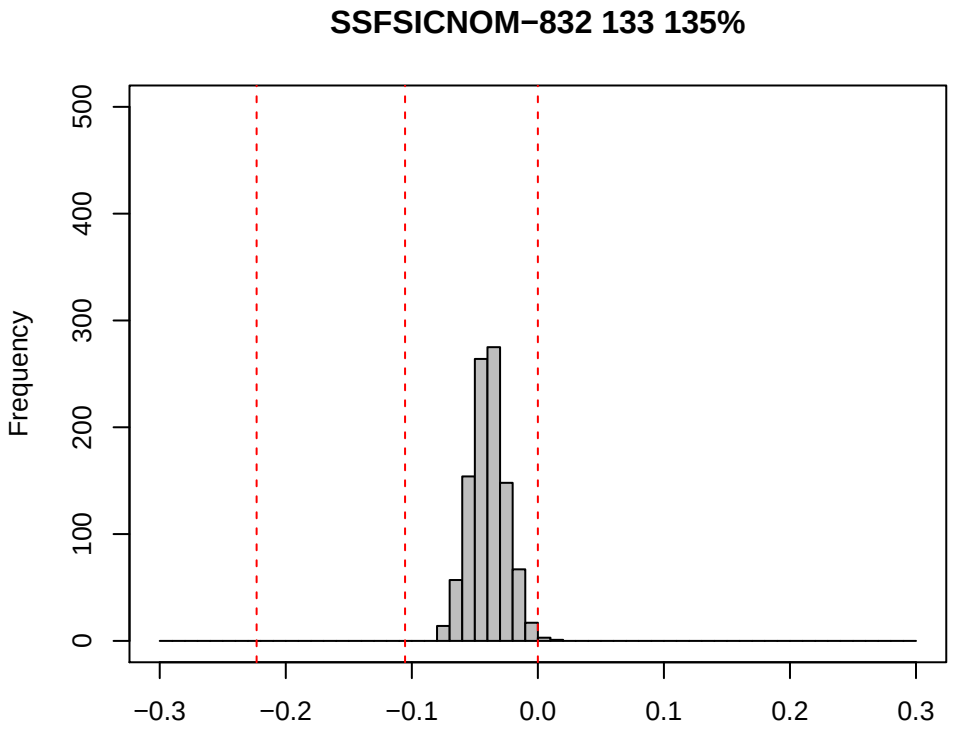

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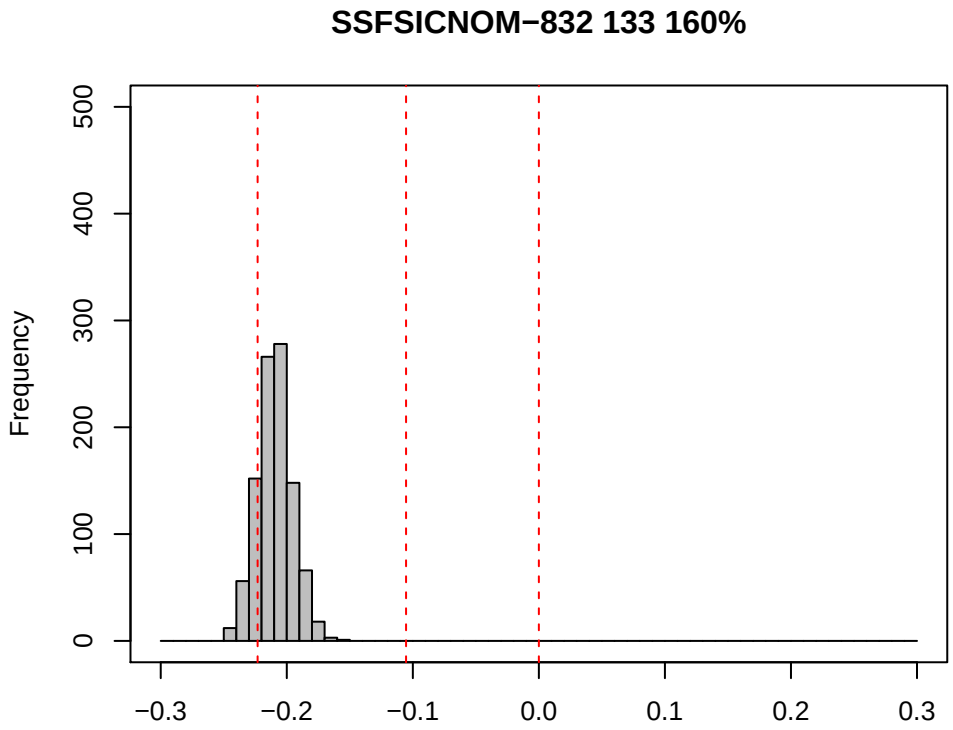

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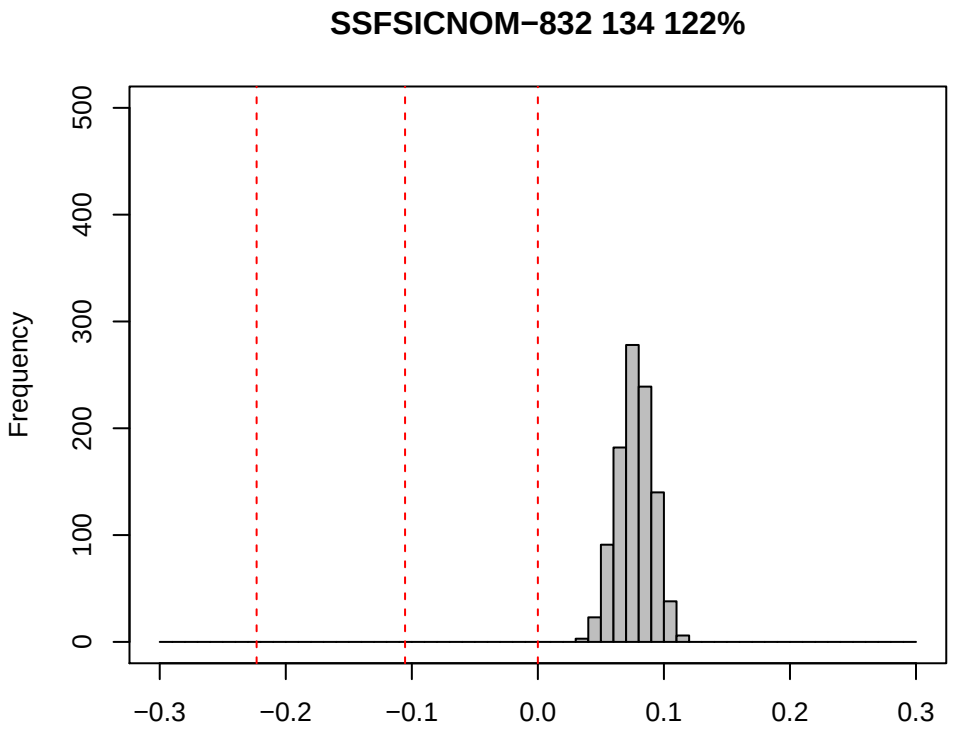

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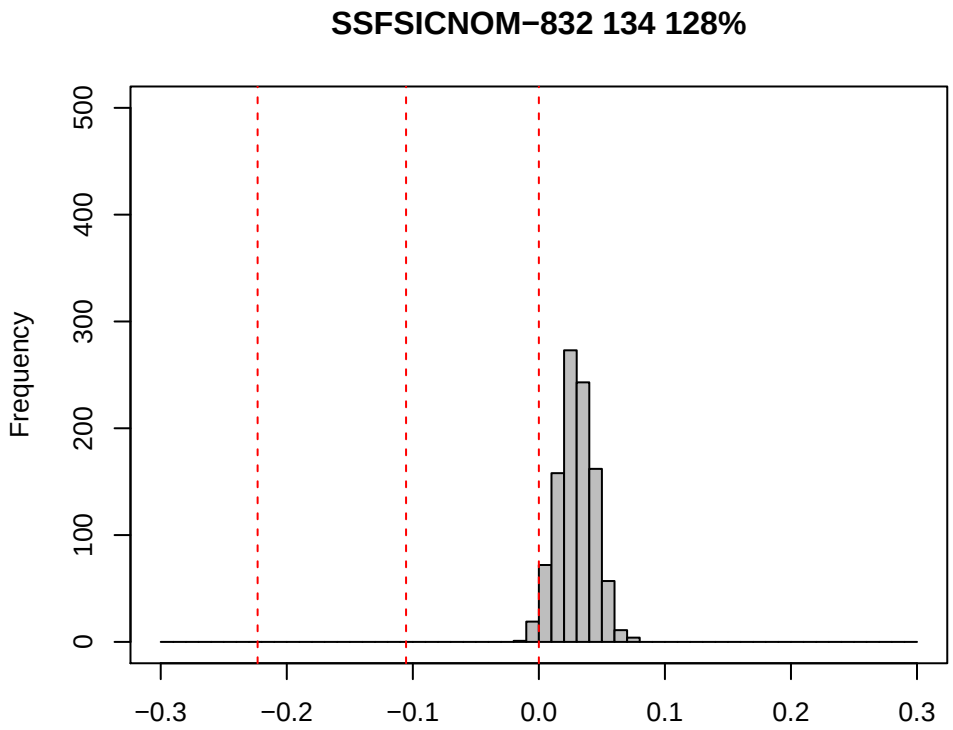

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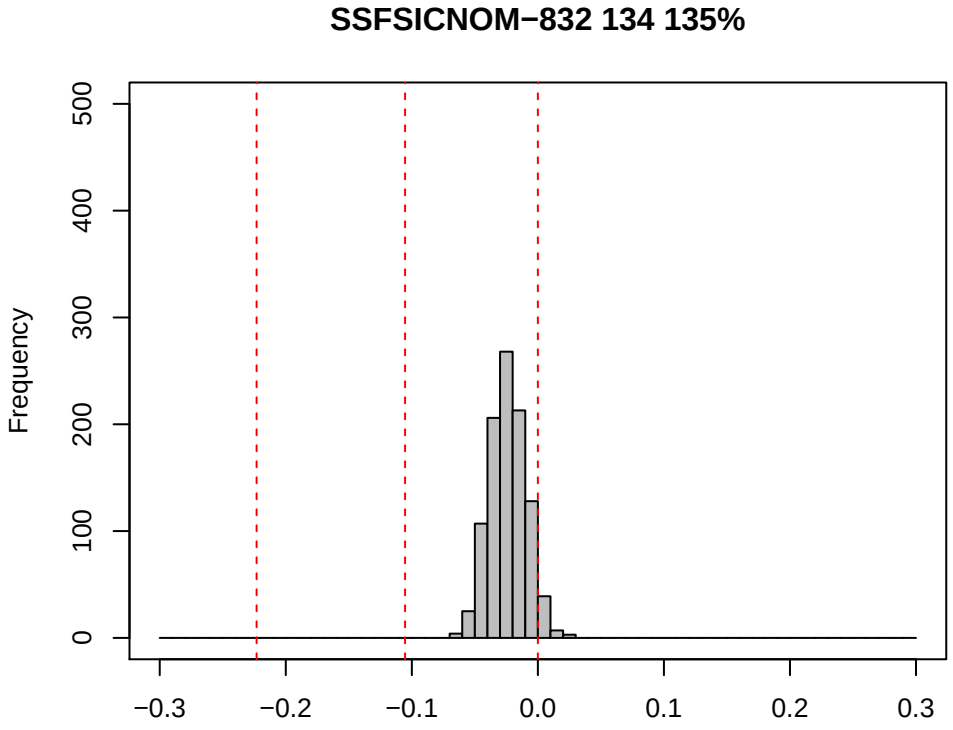

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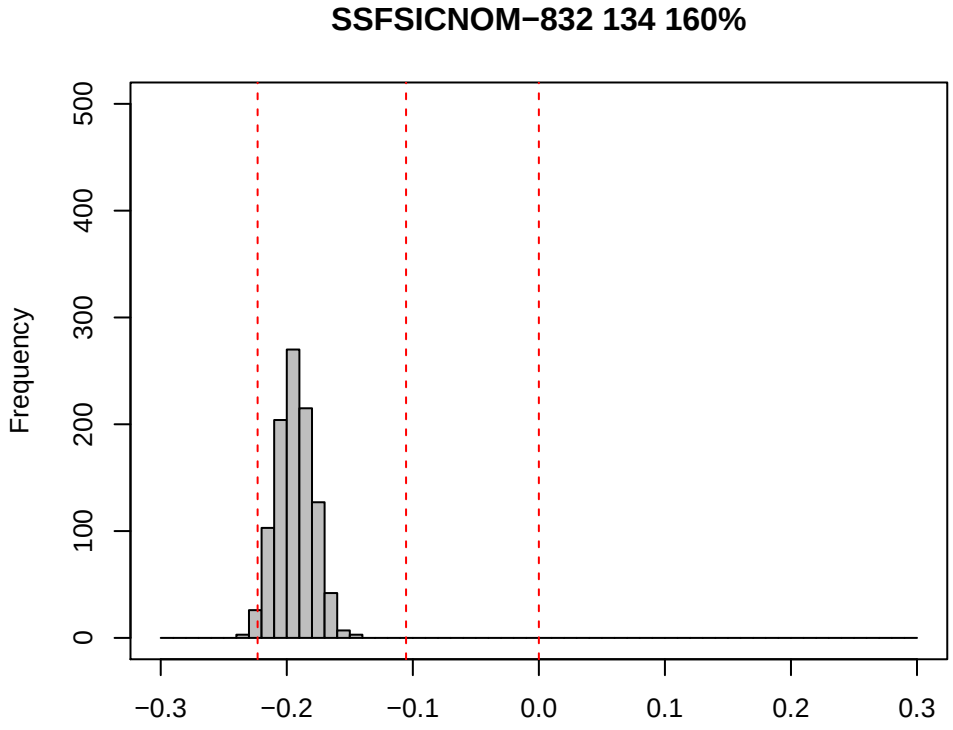

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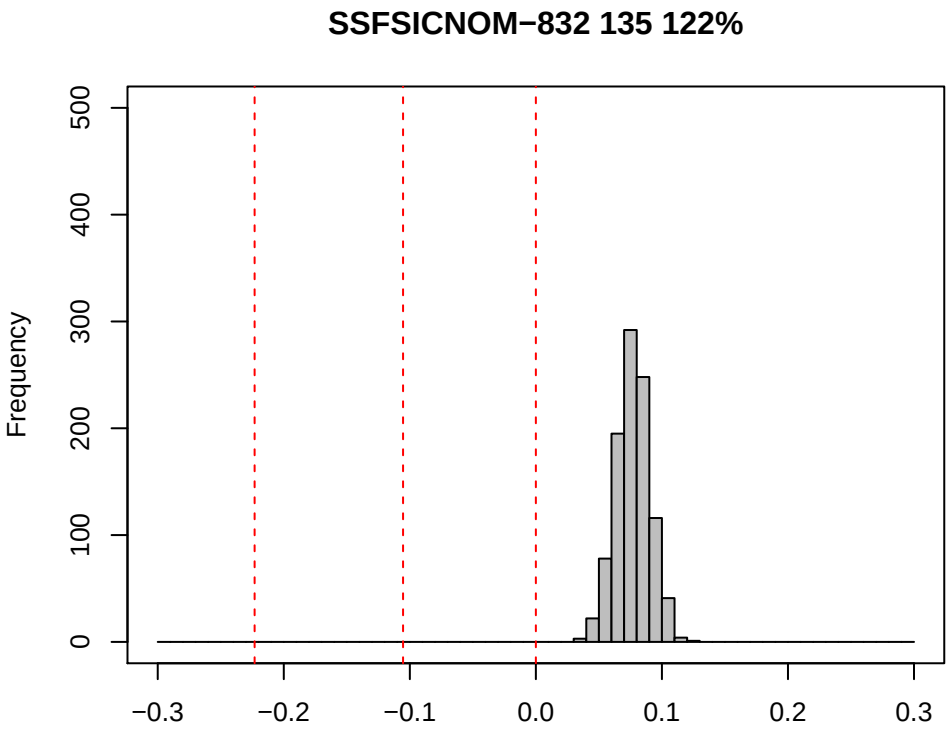

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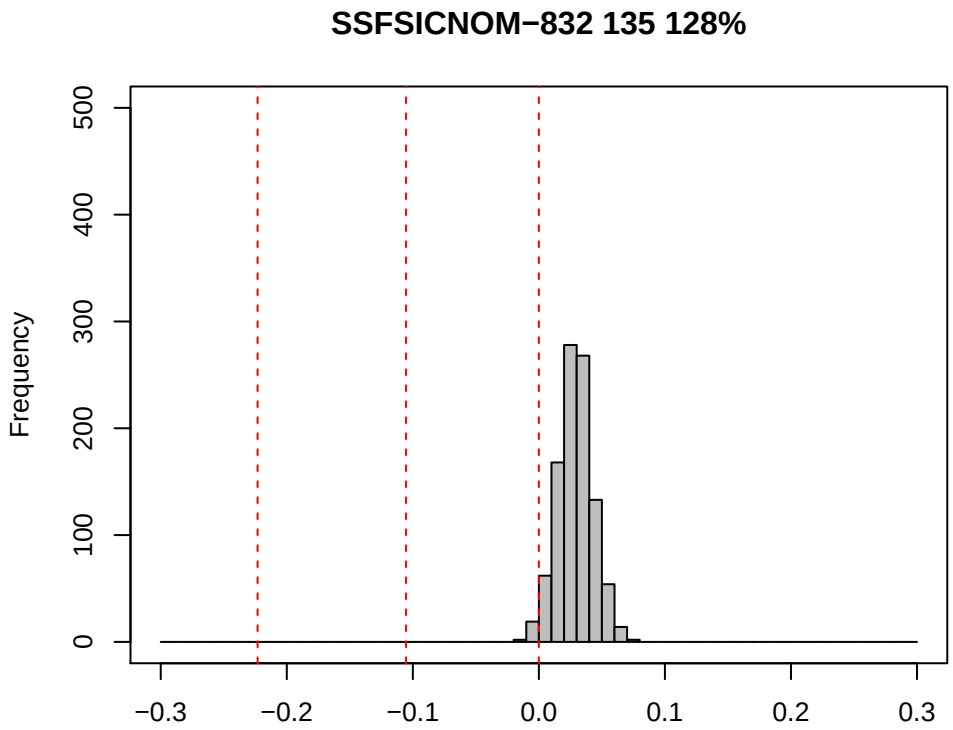

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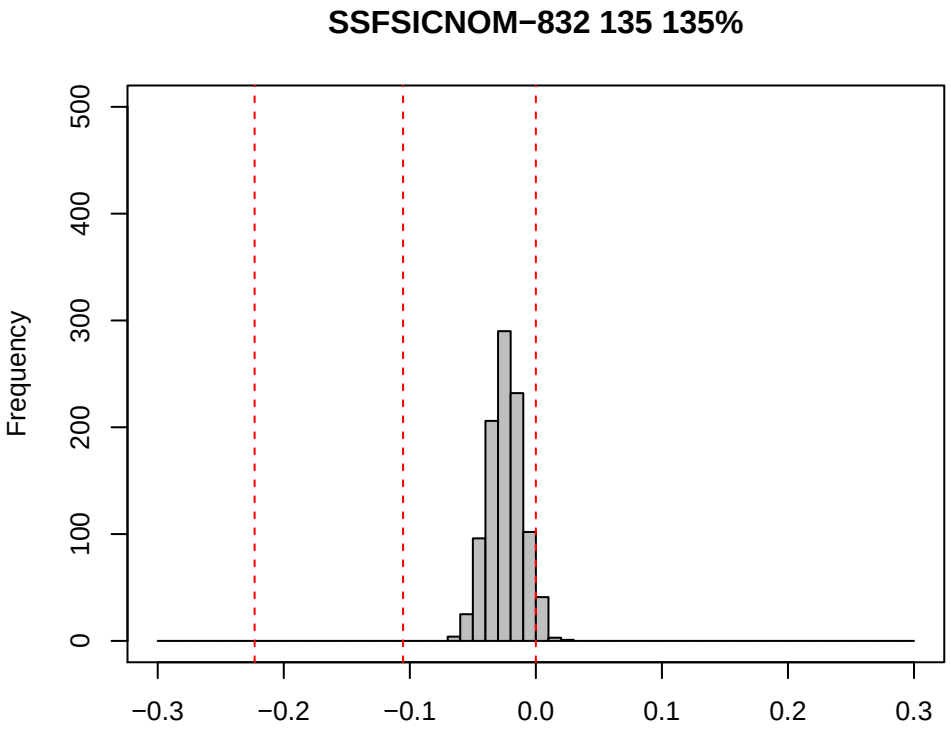

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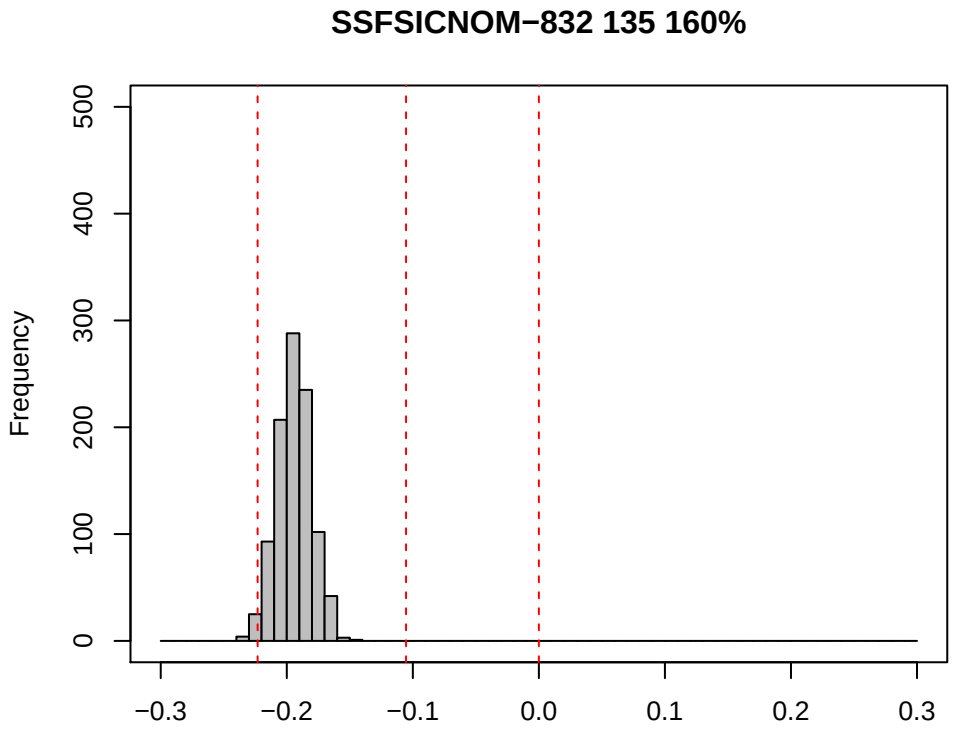

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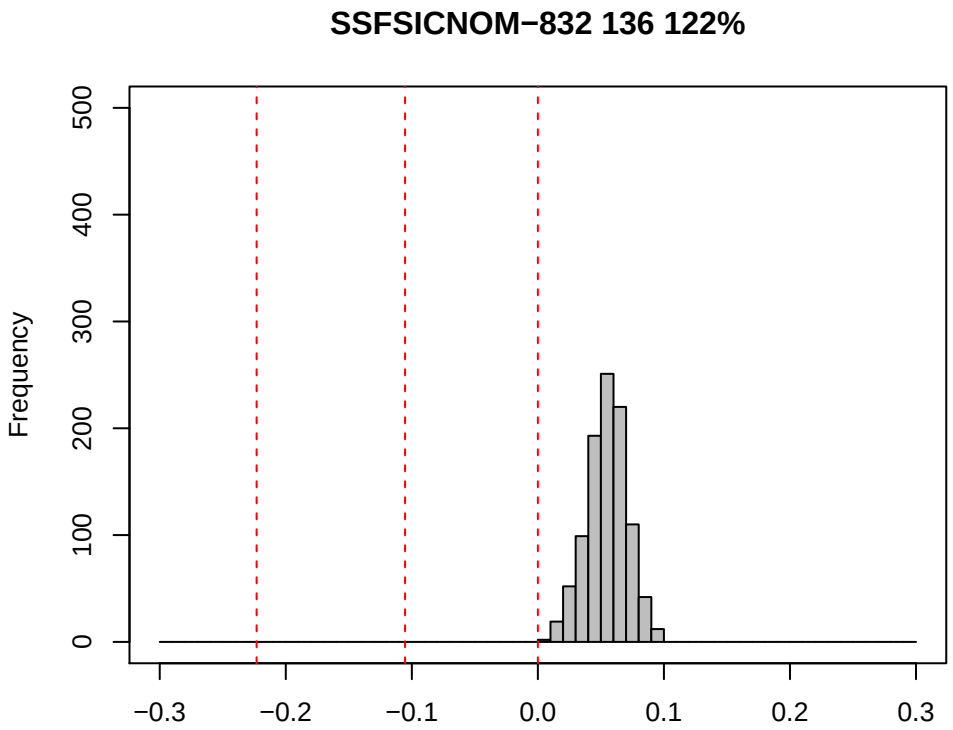

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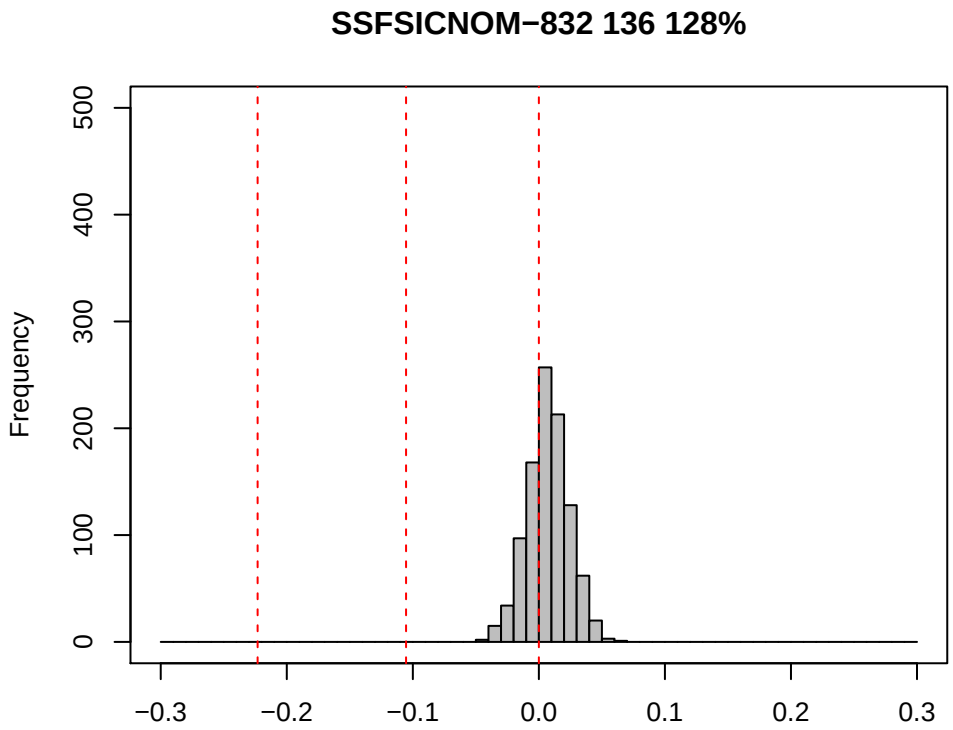

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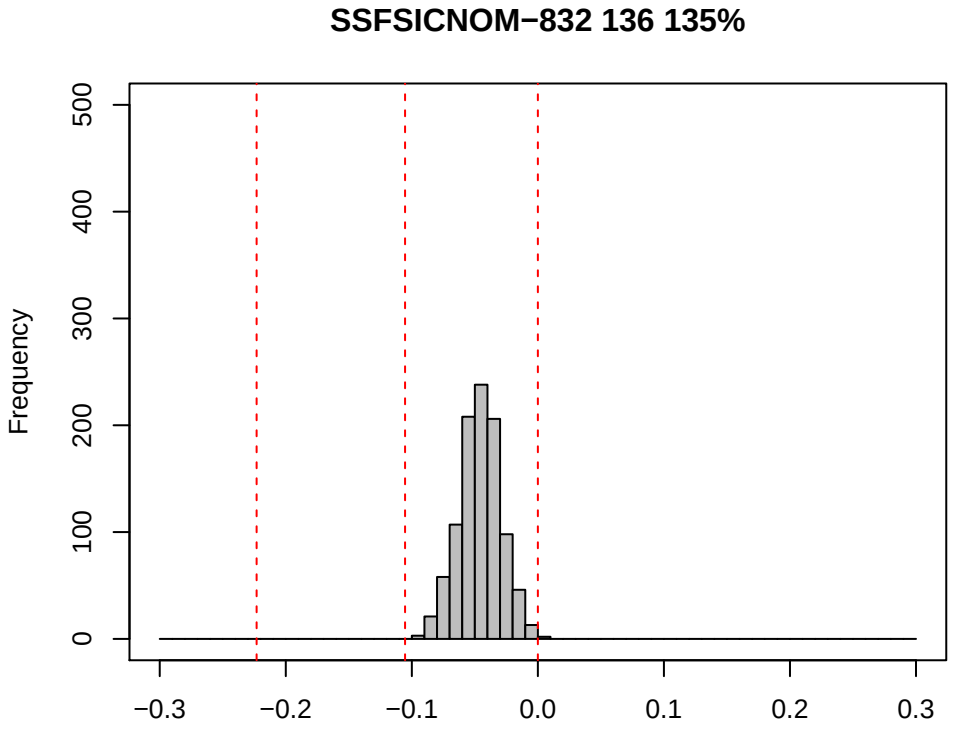

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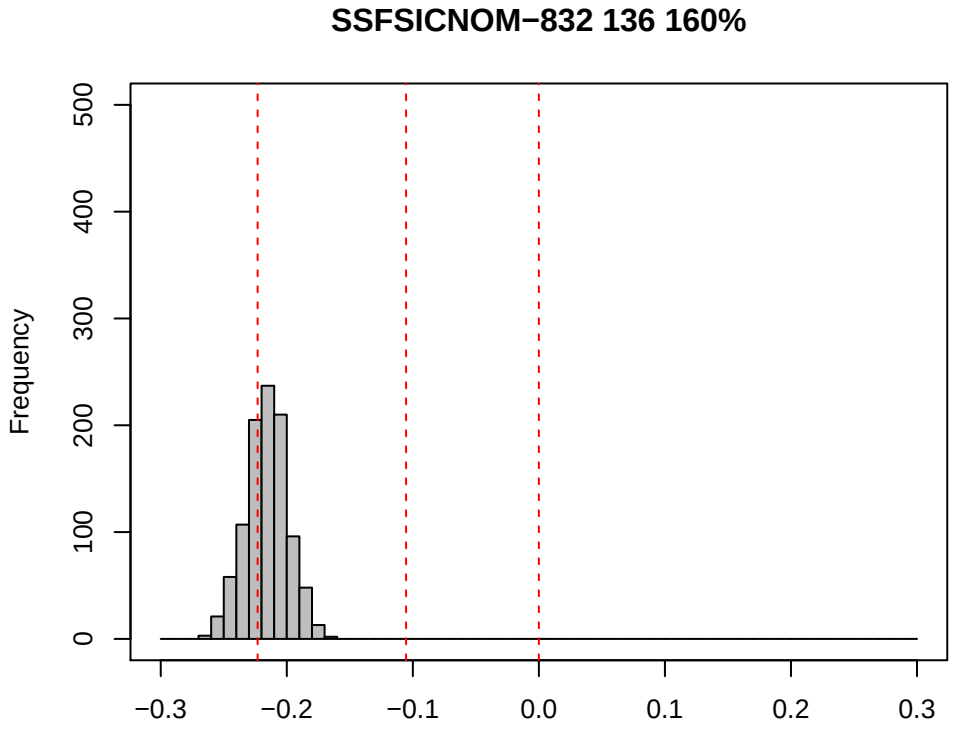

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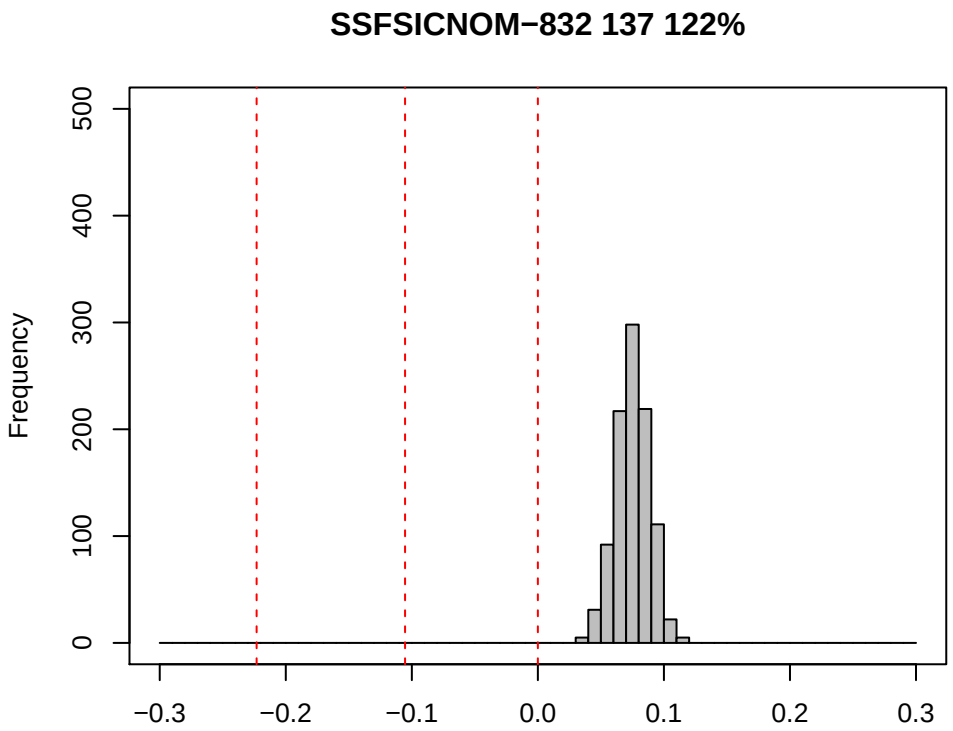

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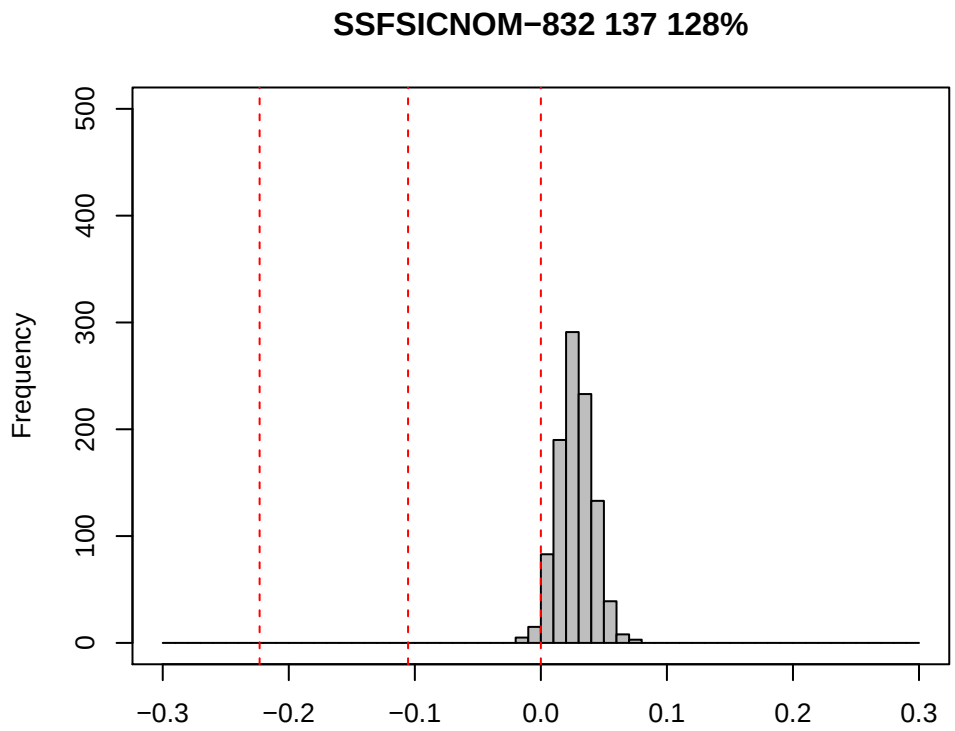

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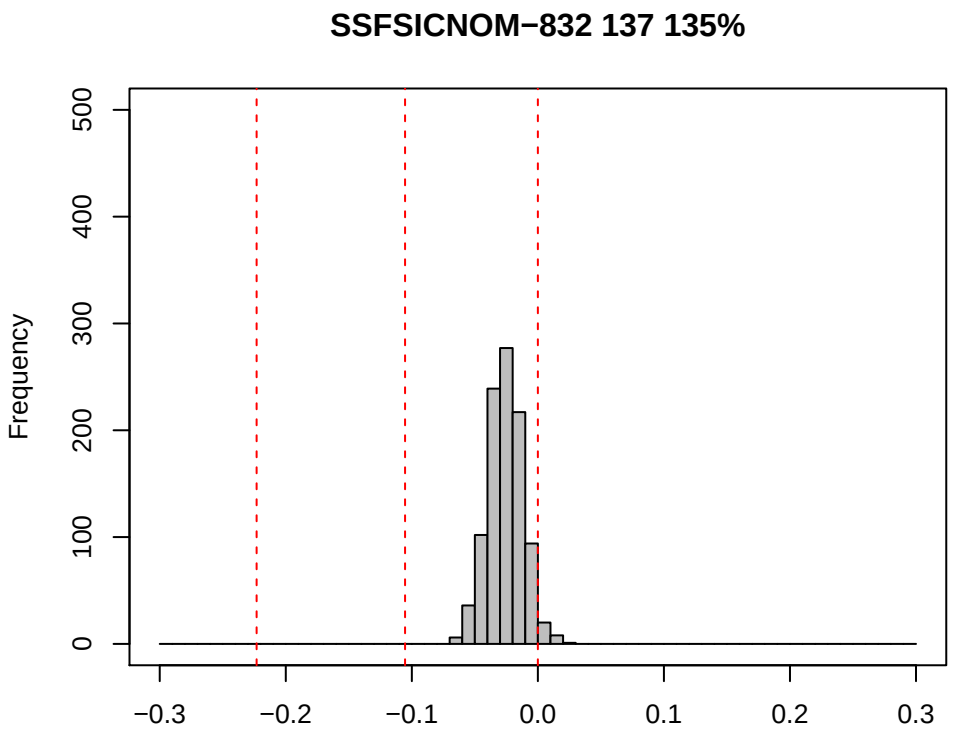

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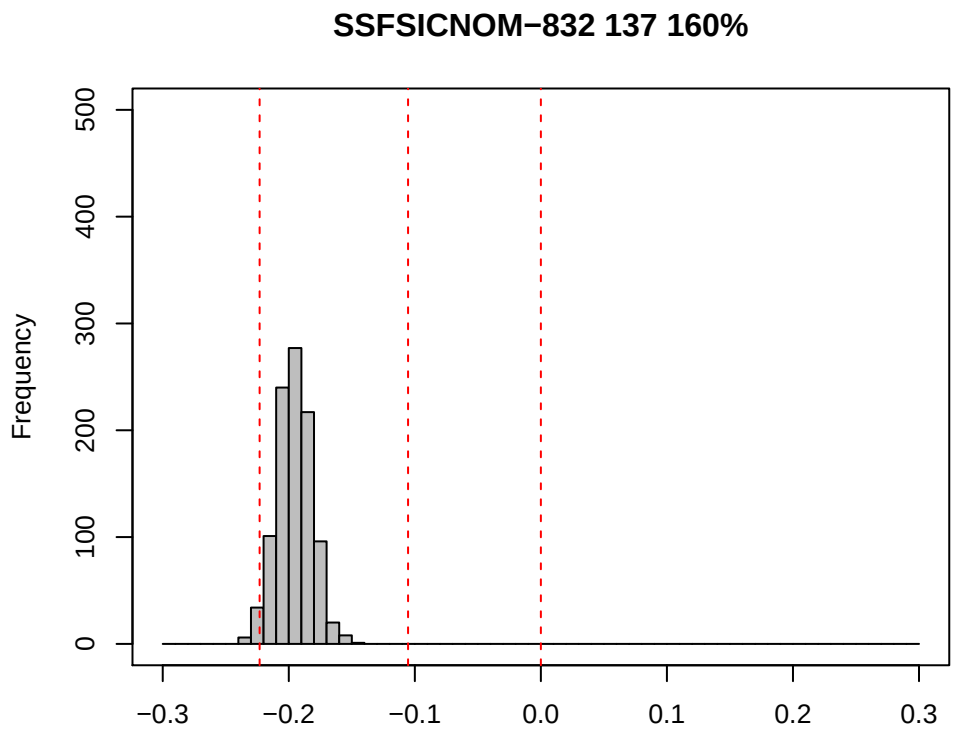

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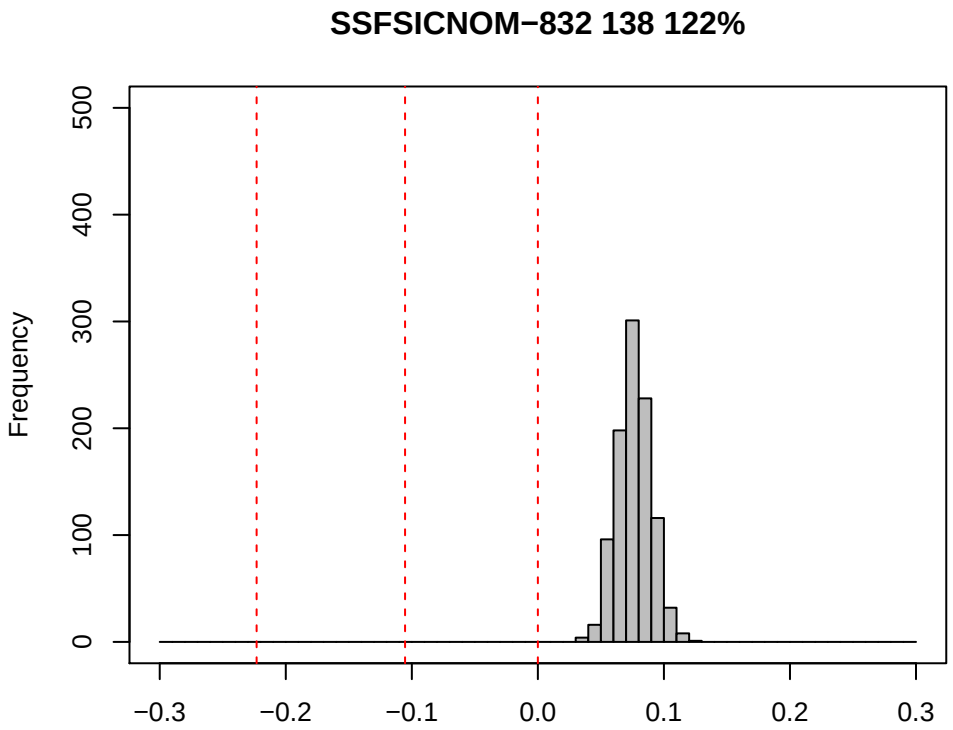

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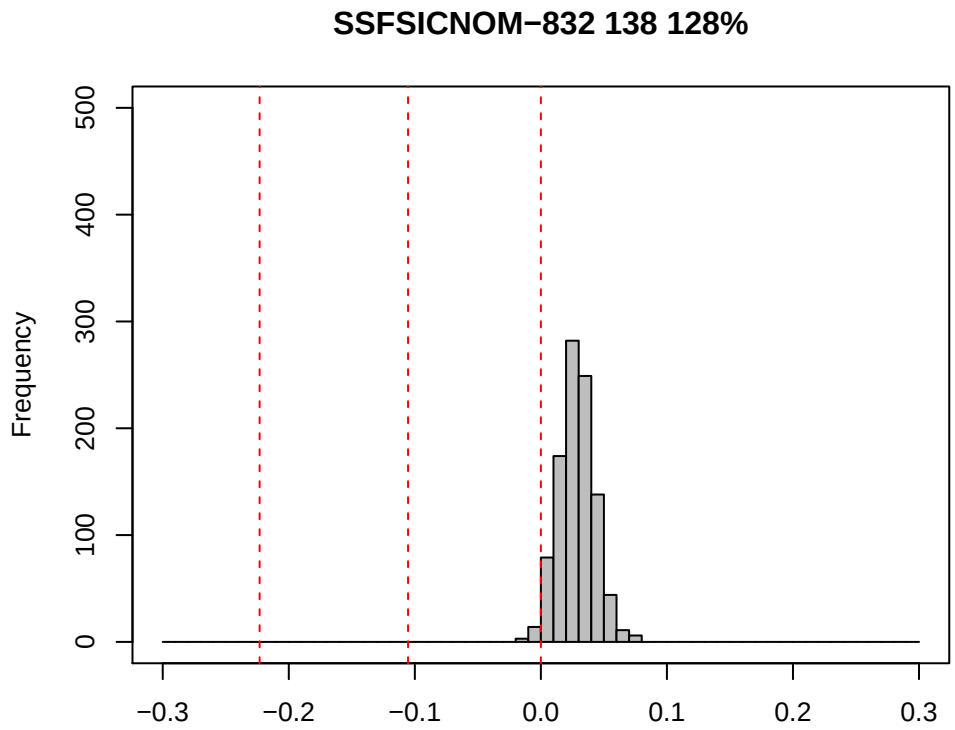

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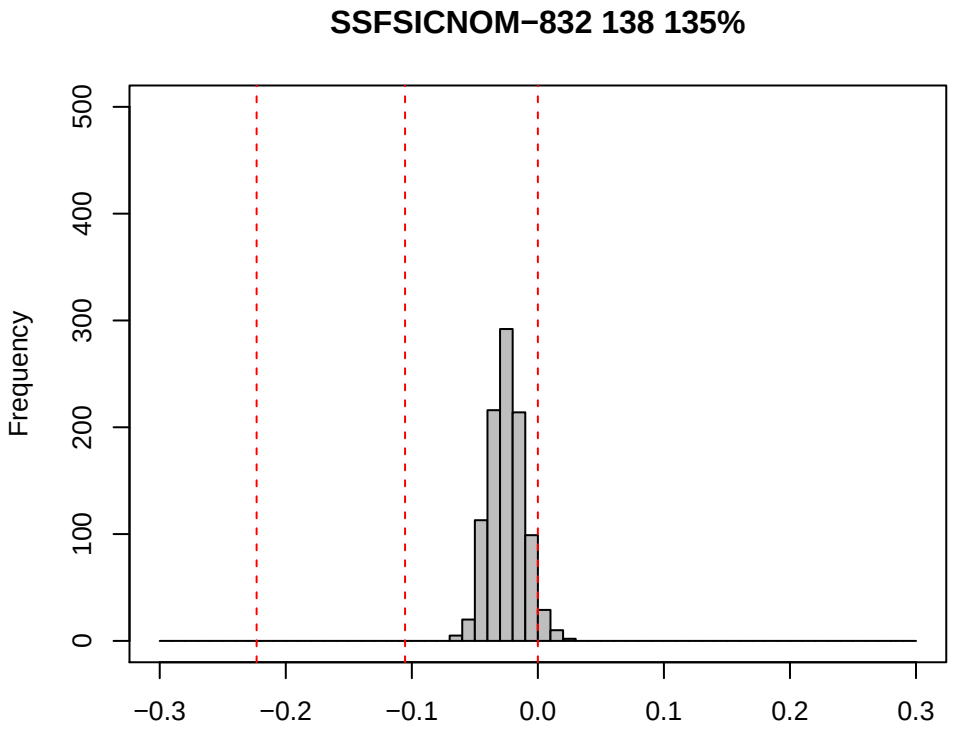

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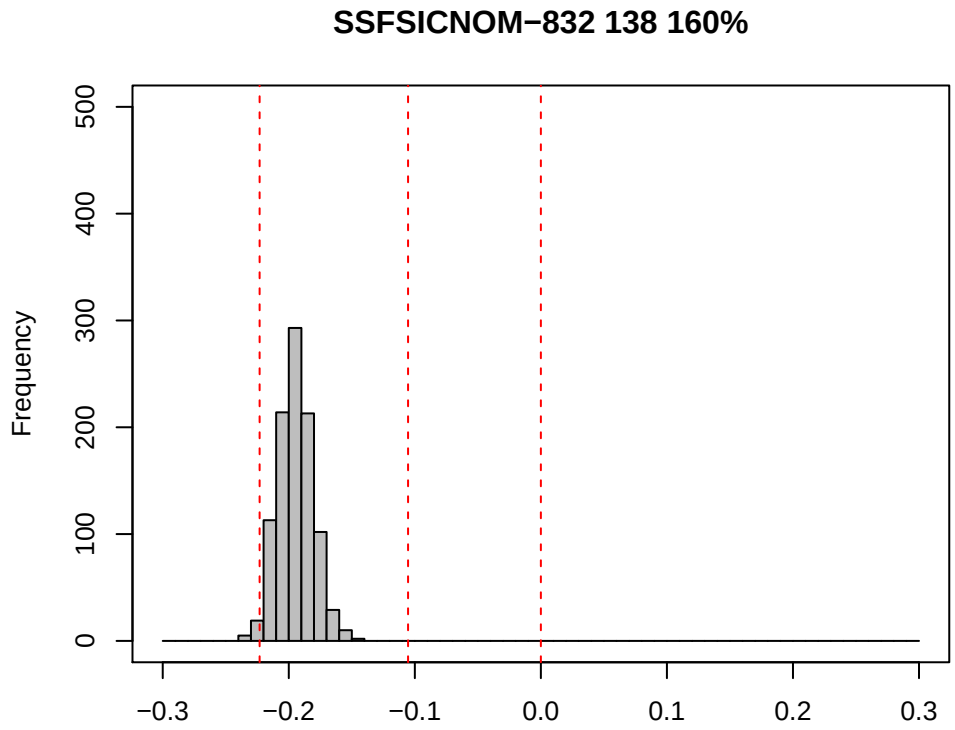

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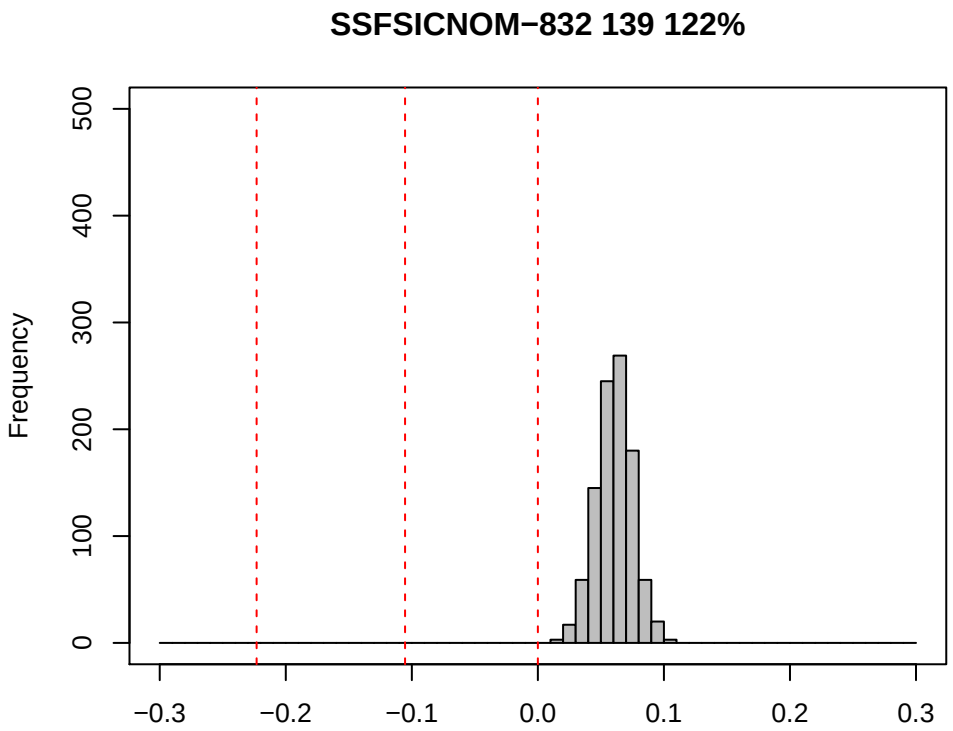

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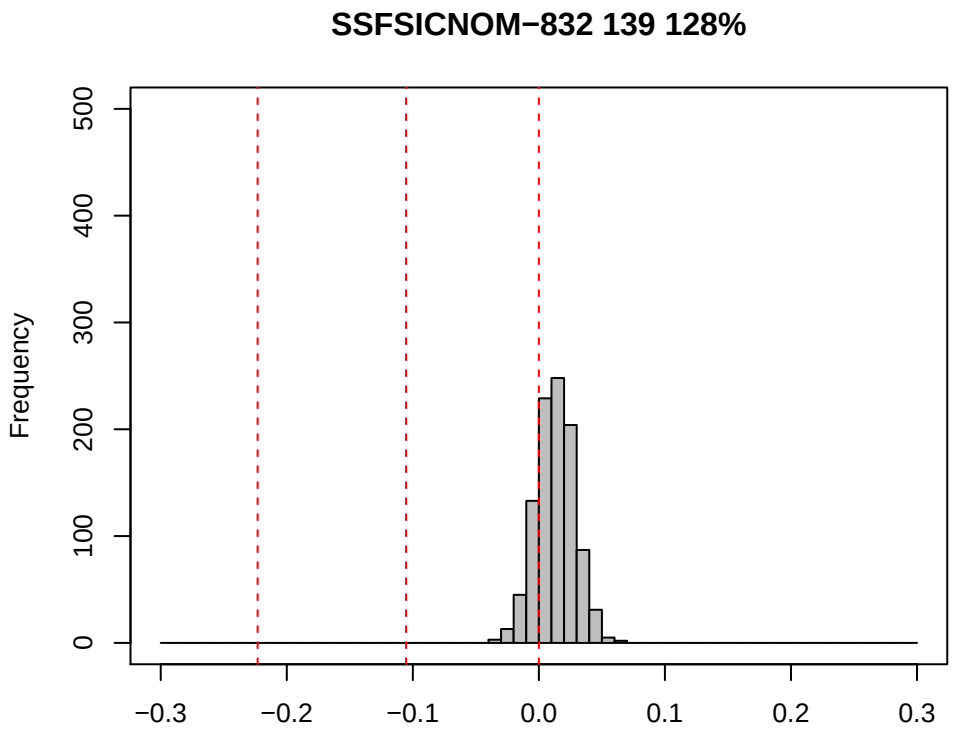

SSFSICNOM−832 138 122%
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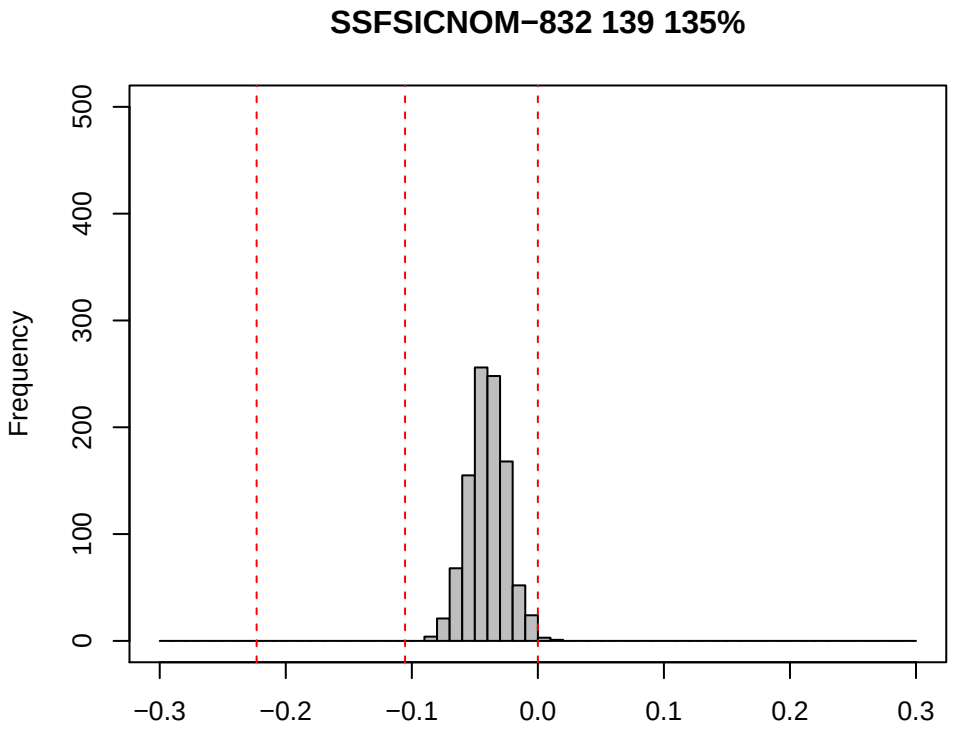

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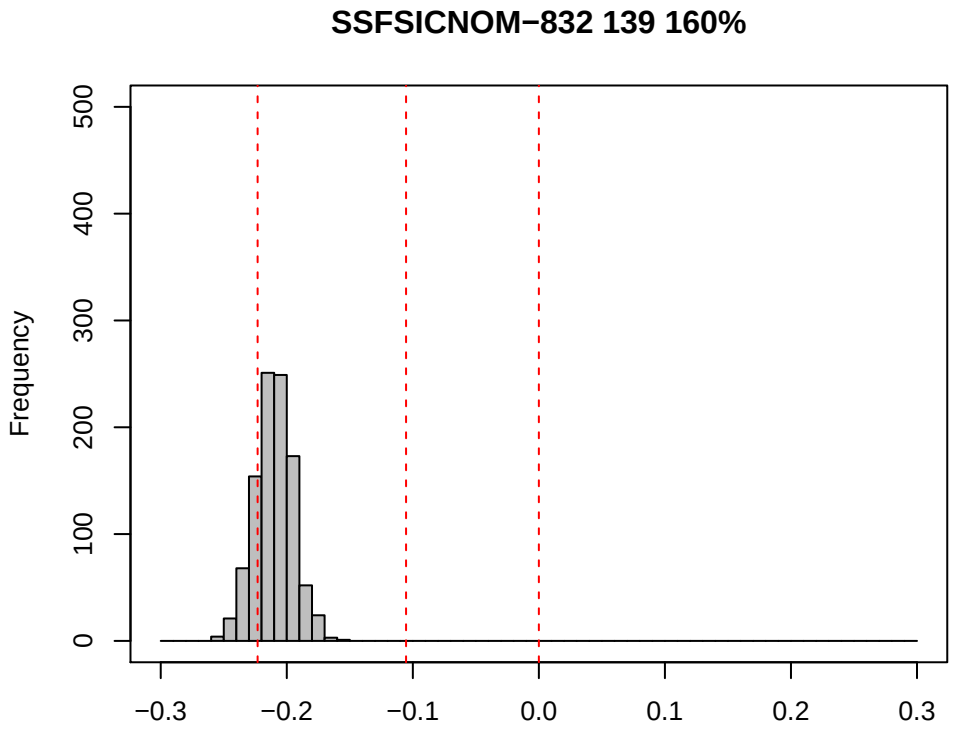

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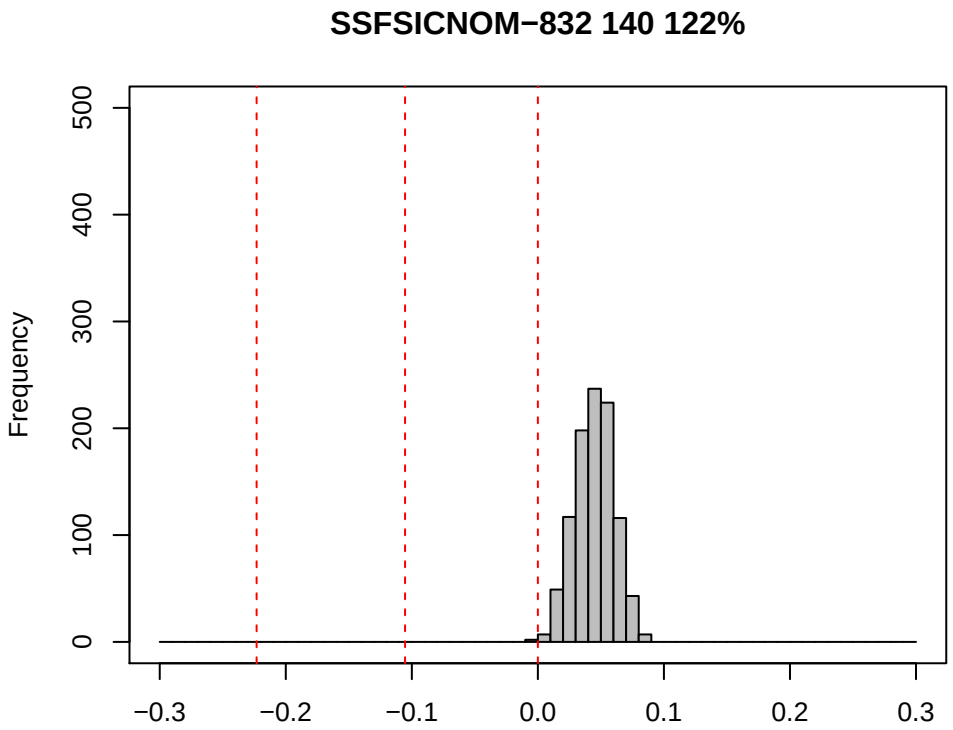

SSFSICNOM−832 138 160%
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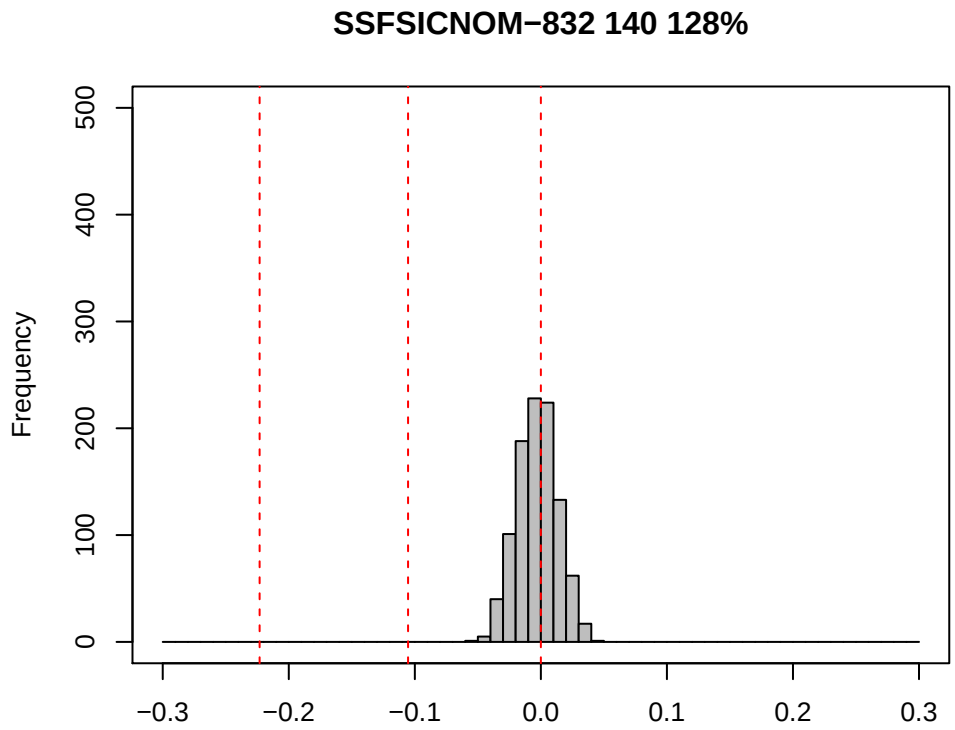

SSFSICNOM−832 139 122%
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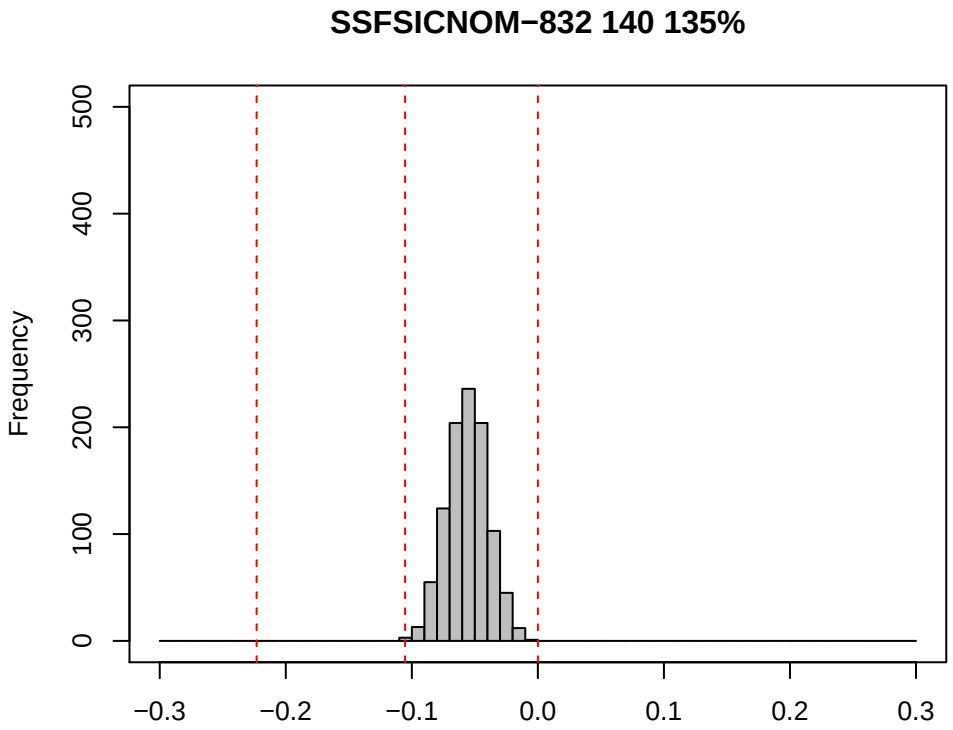

SSFSICNOM−832 139 128%
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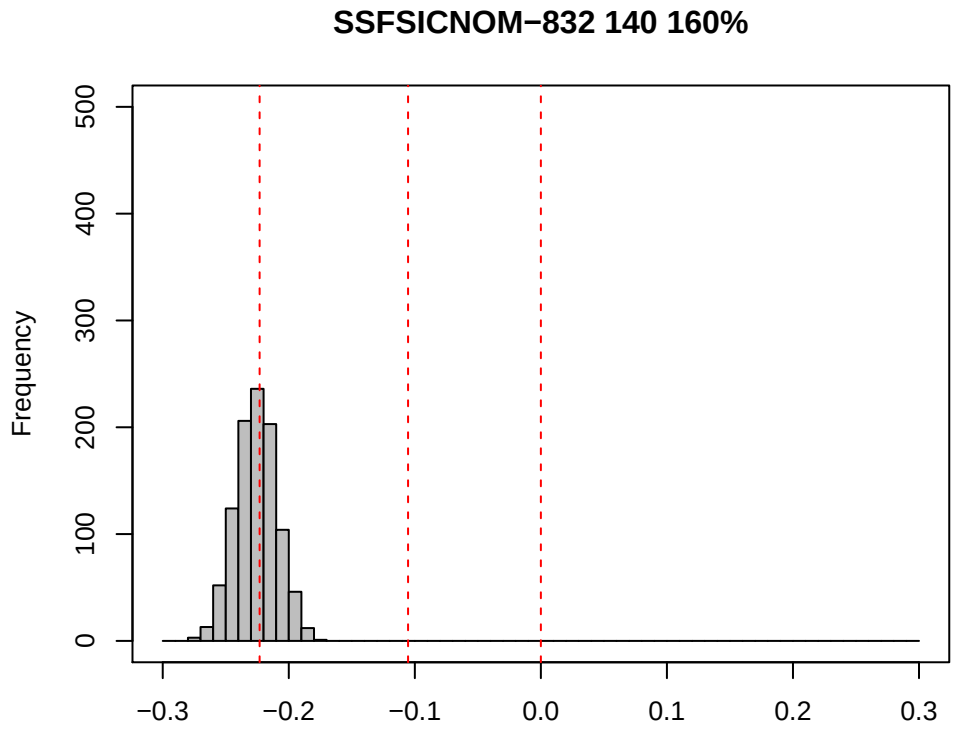

SSFSICNOM−832 139 135%
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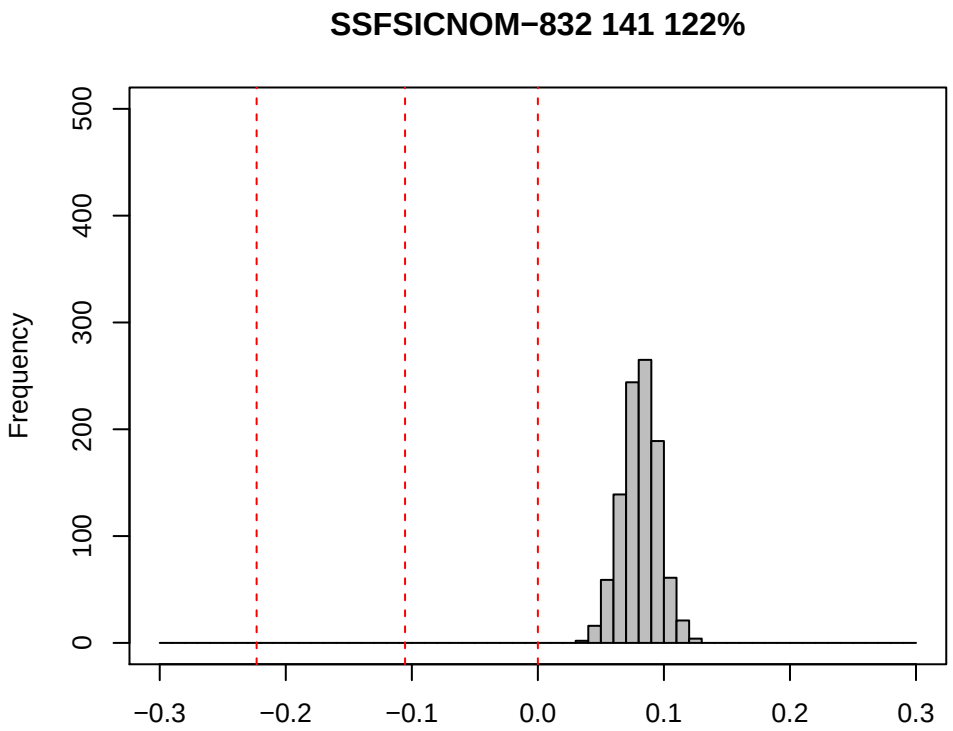

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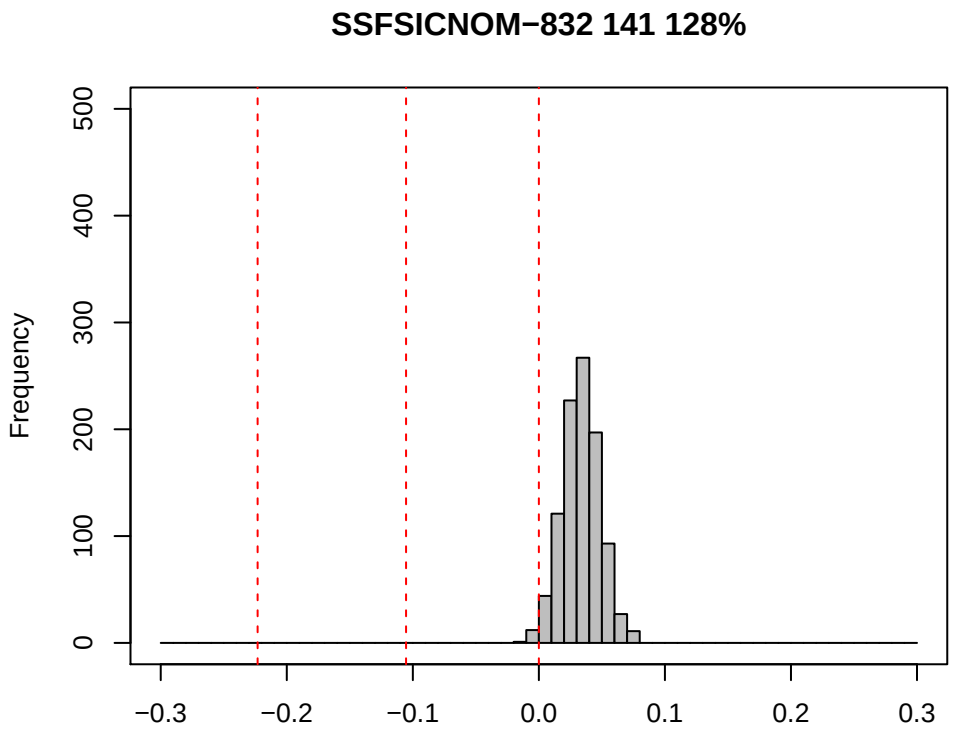

SSFSICNOM−832 140 122%
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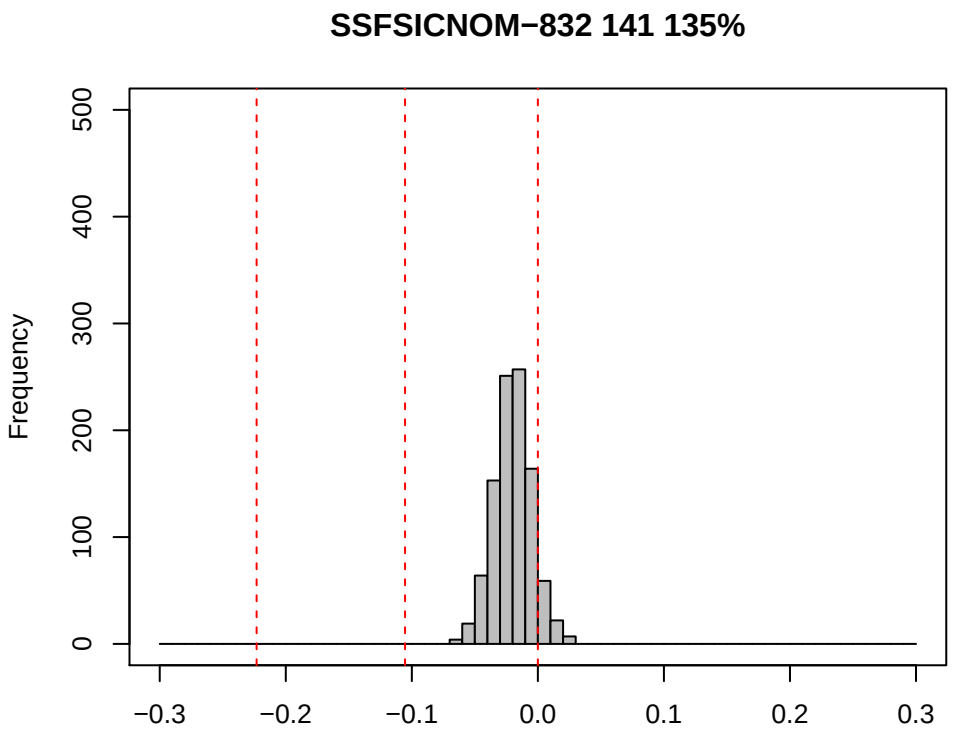

SSFSICNOM−832 140 128%
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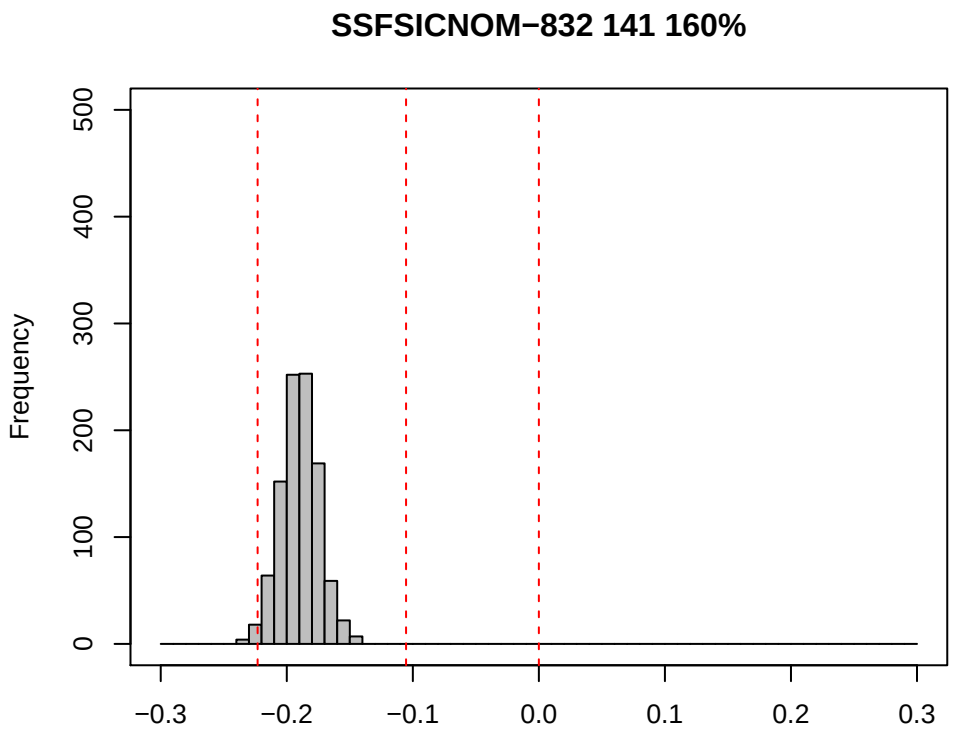

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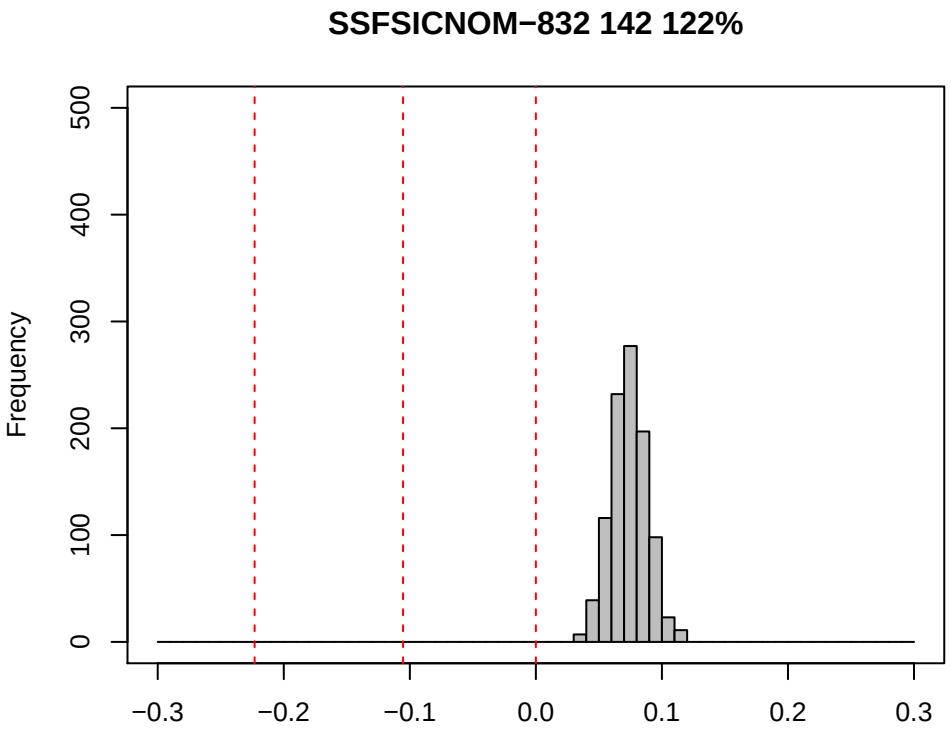

SSFSICNOM−832 140 160%
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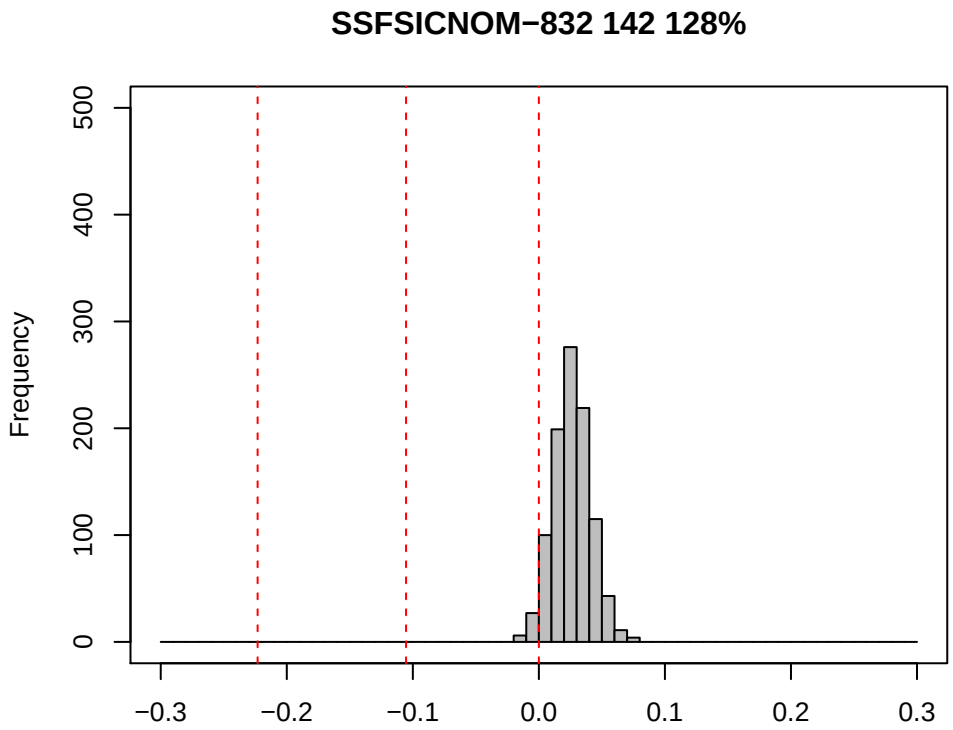

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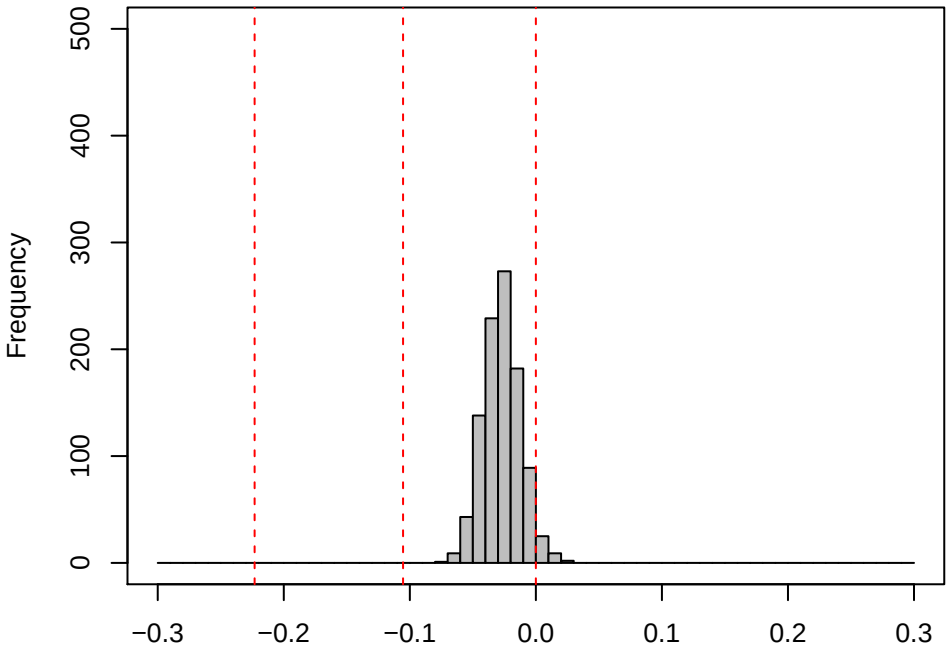

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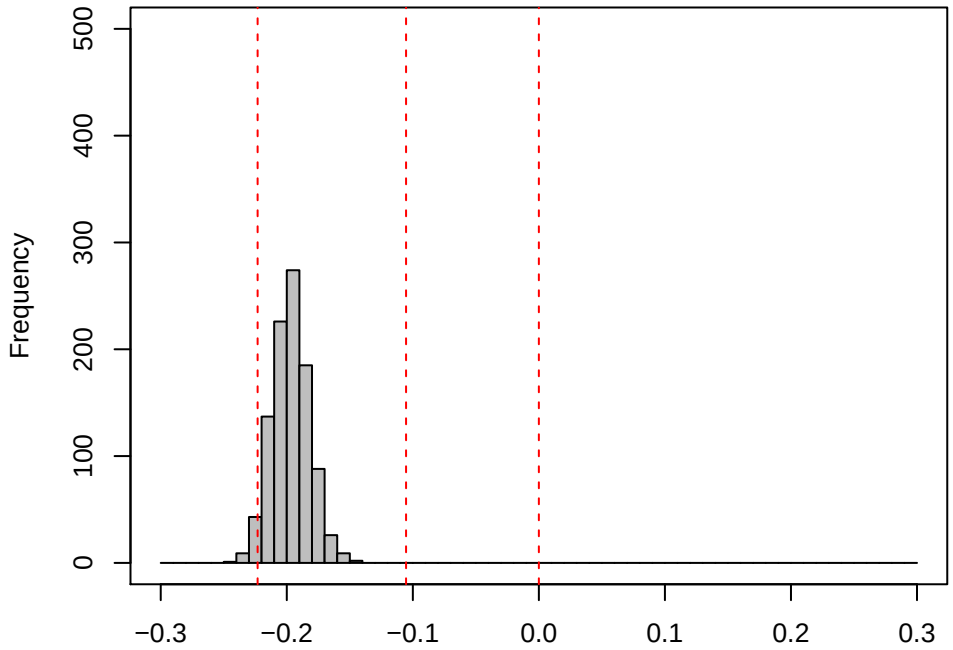

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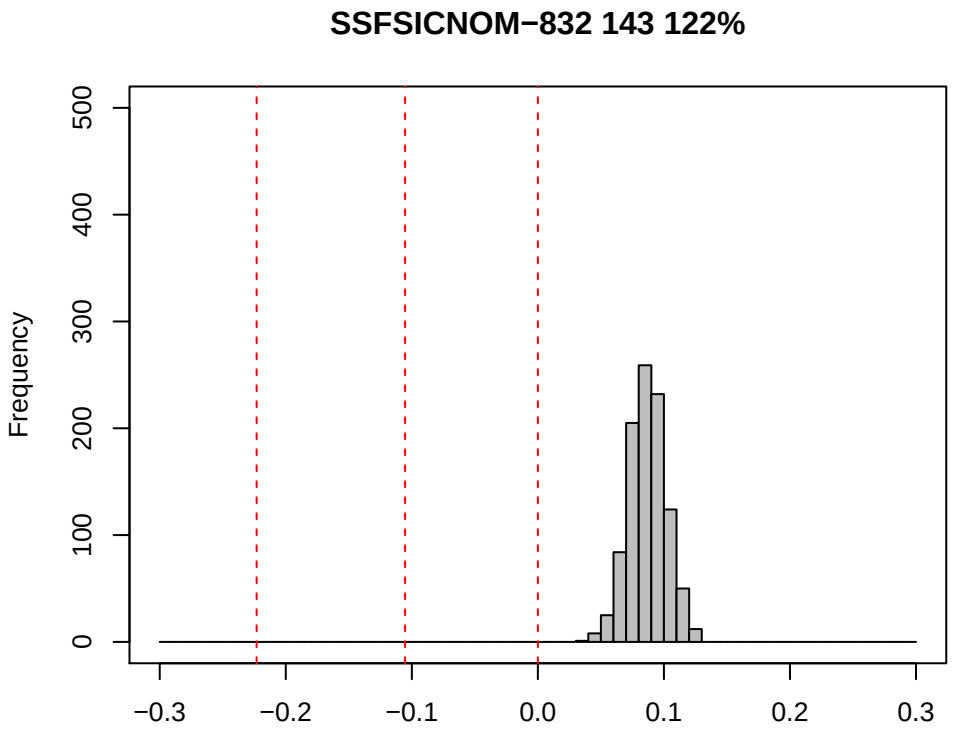

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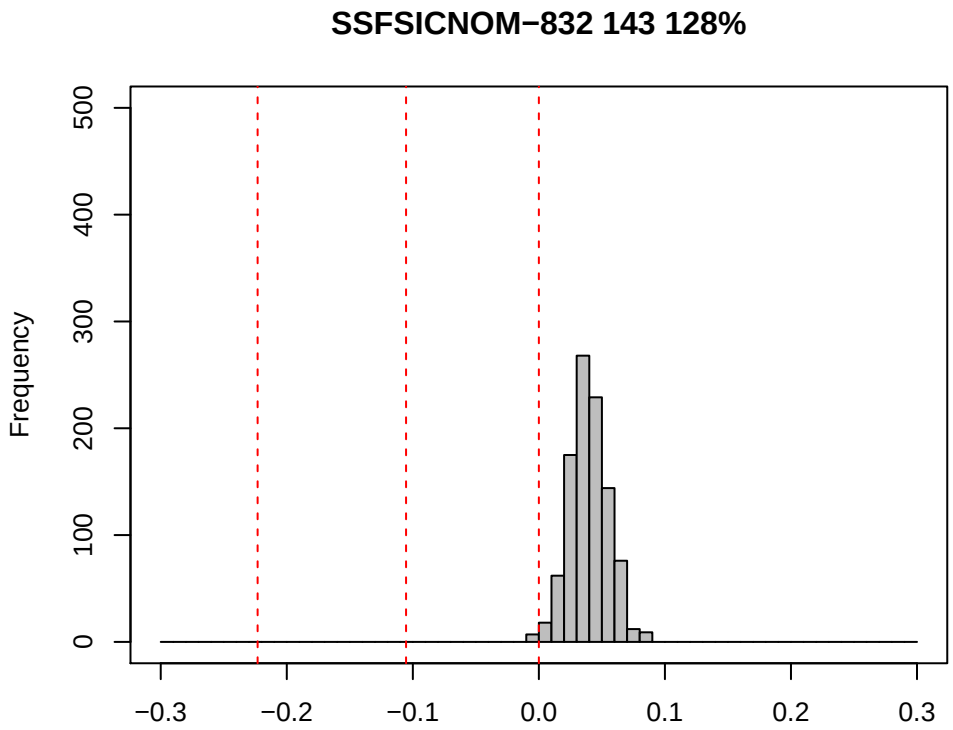

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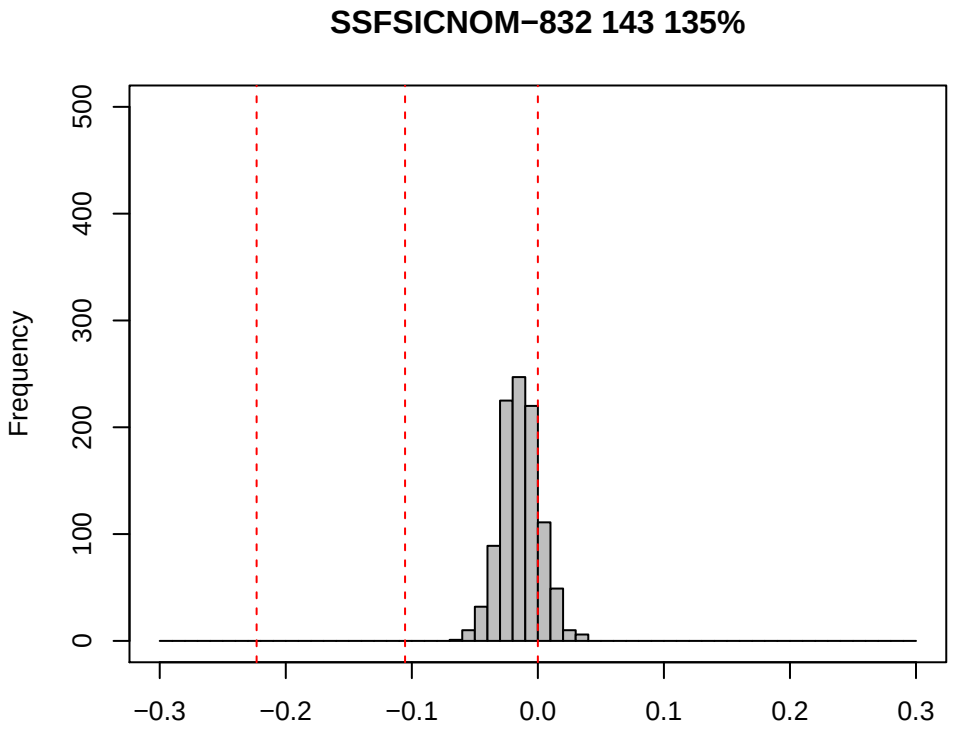

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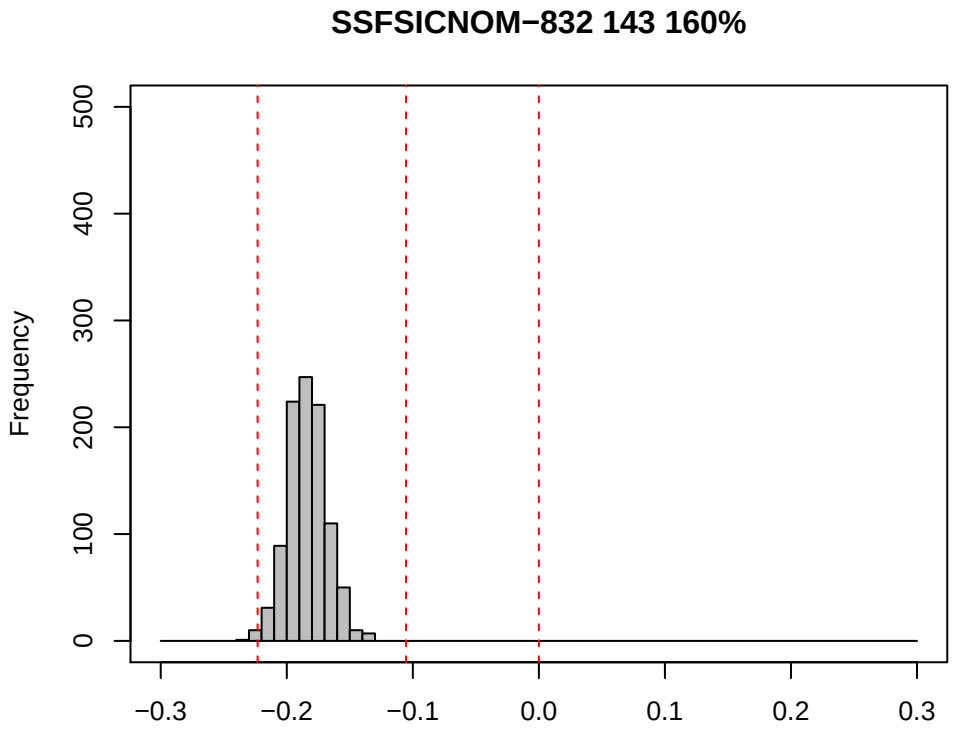

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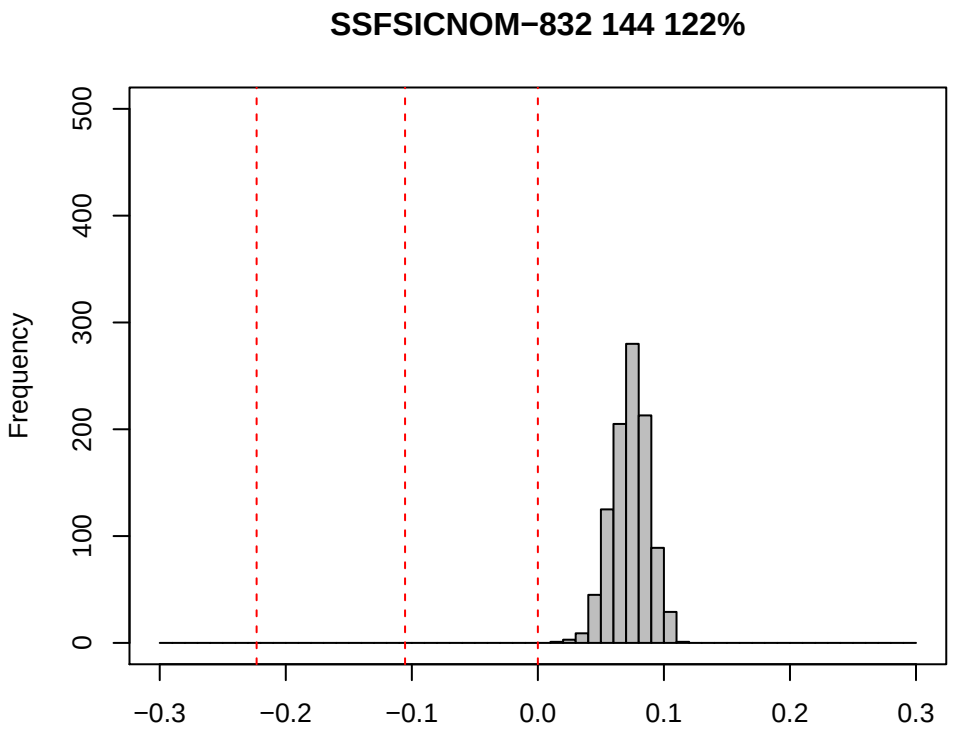

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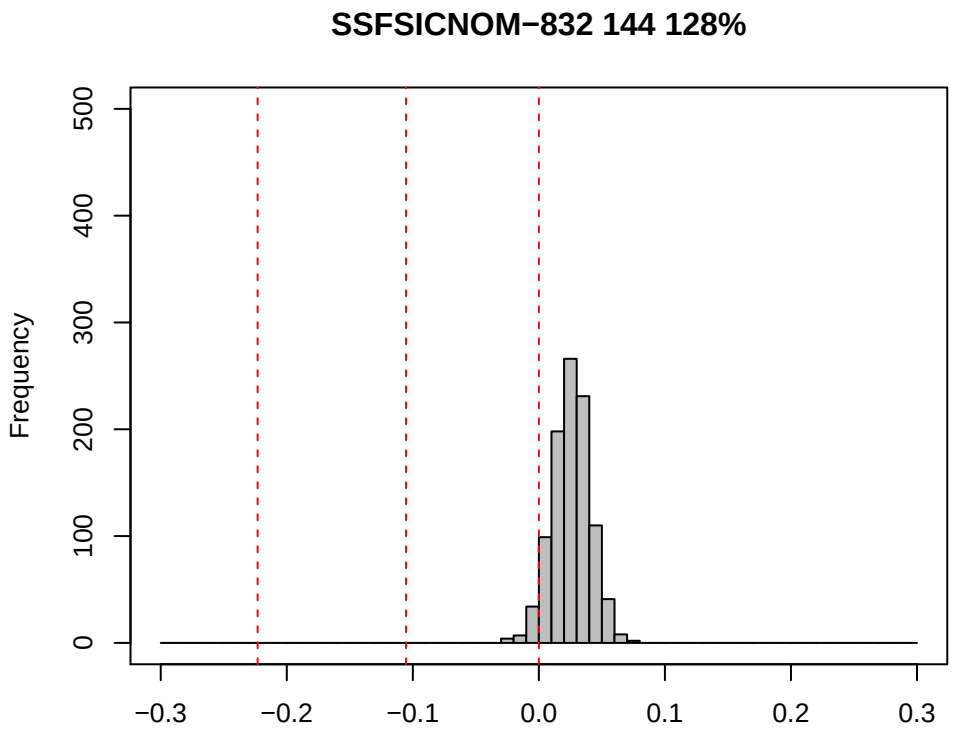

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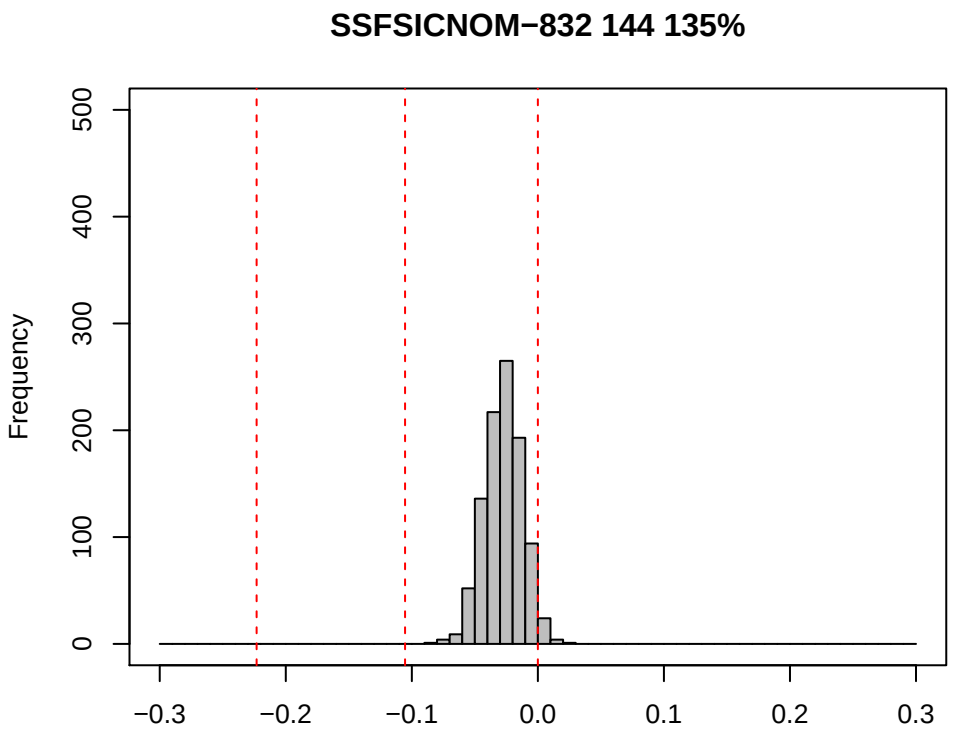

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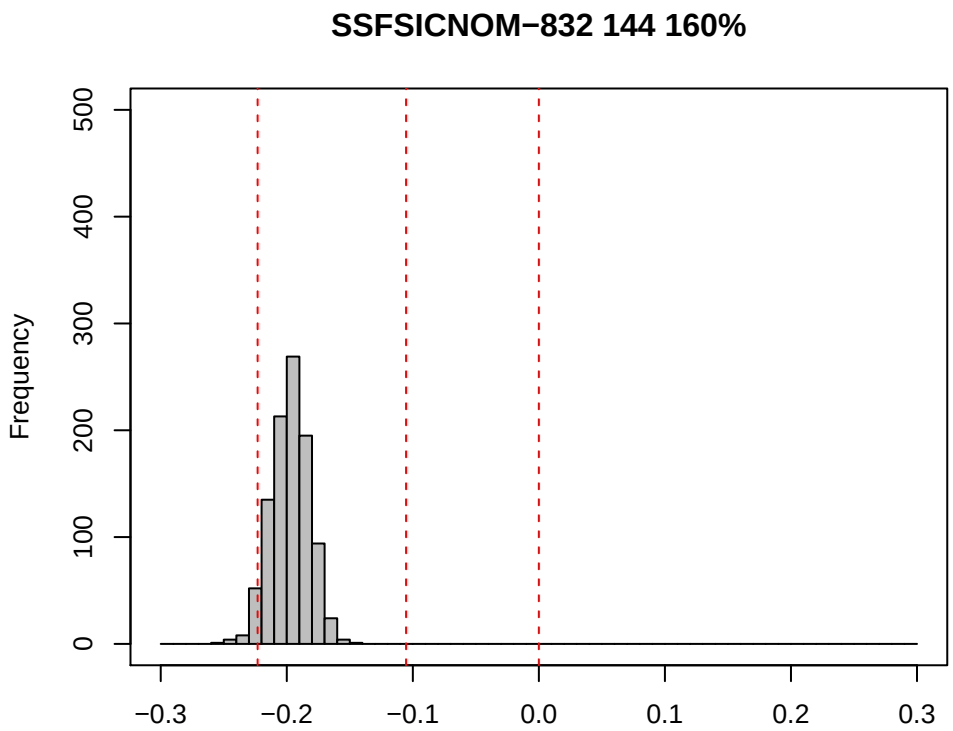

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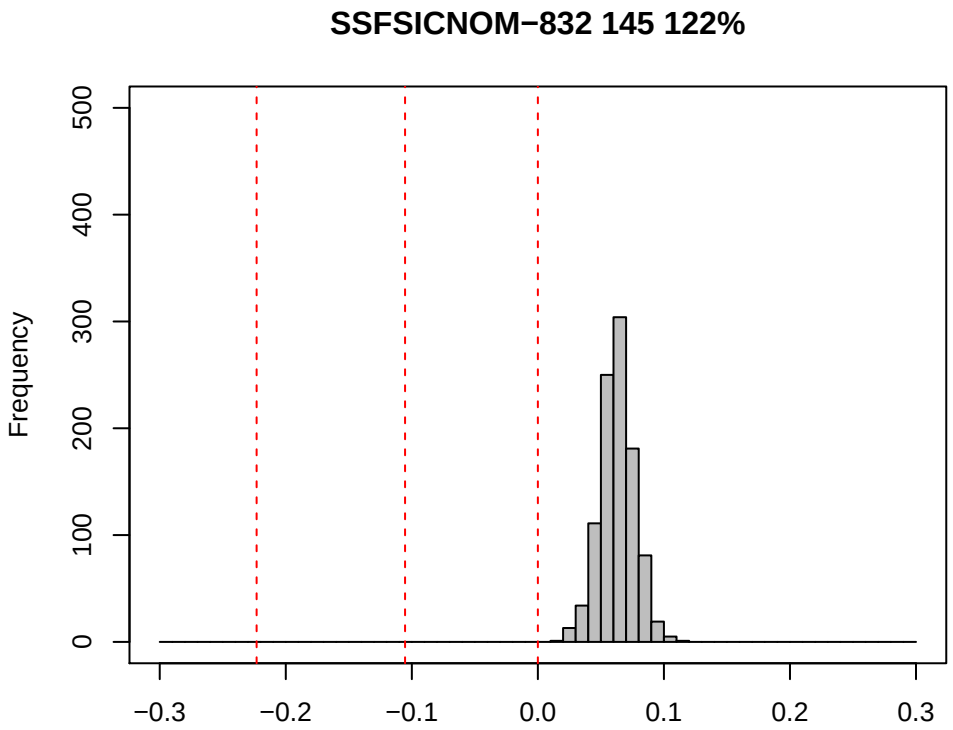

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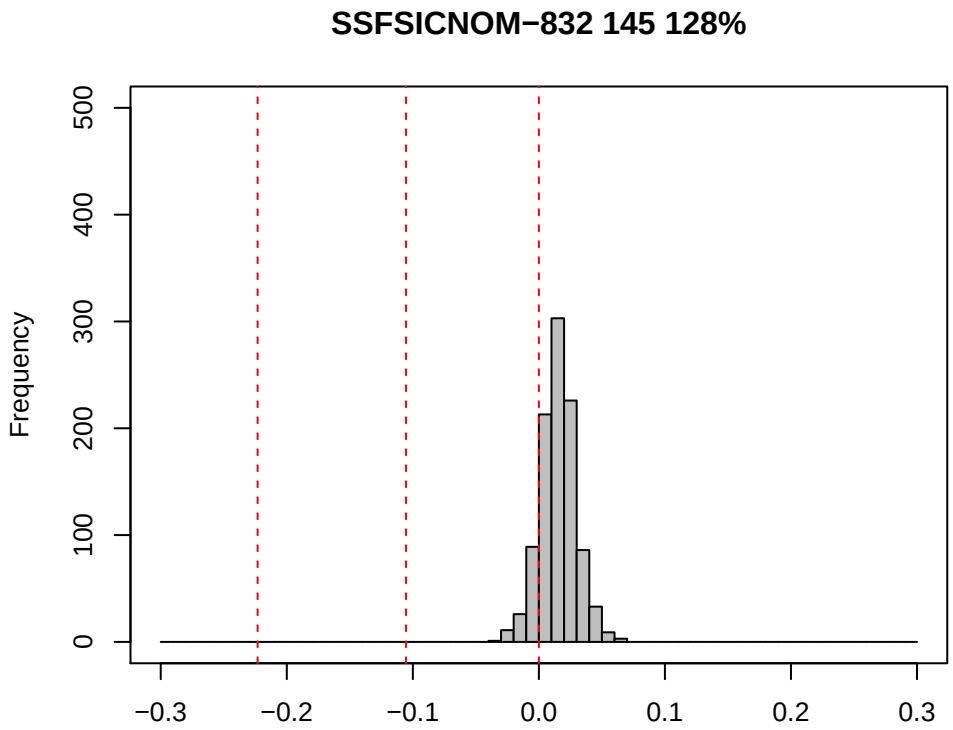

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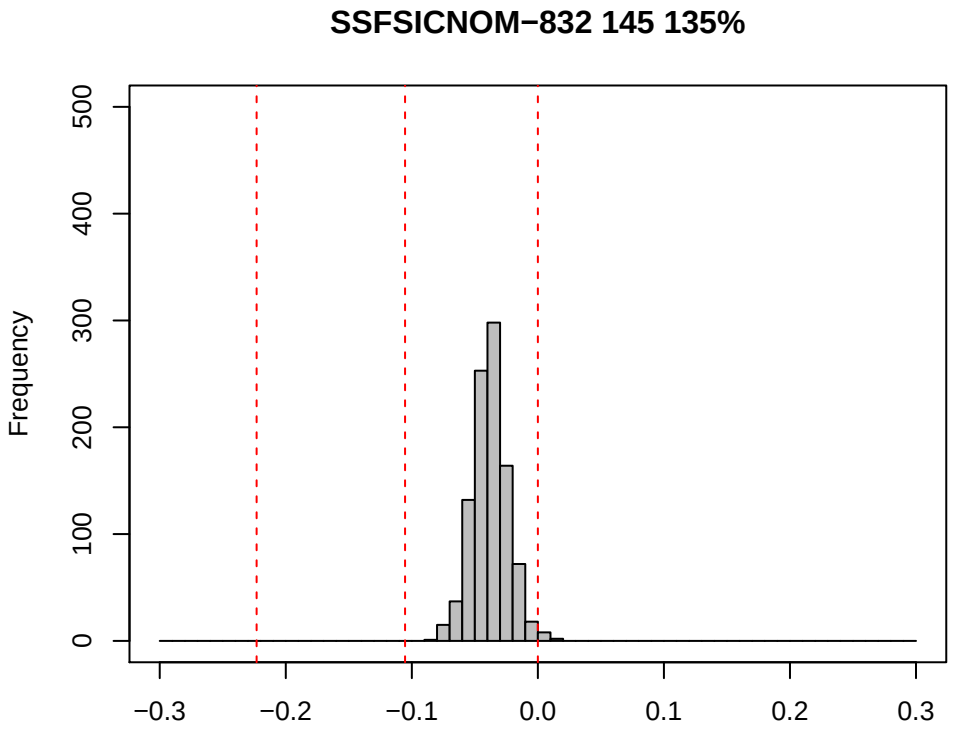

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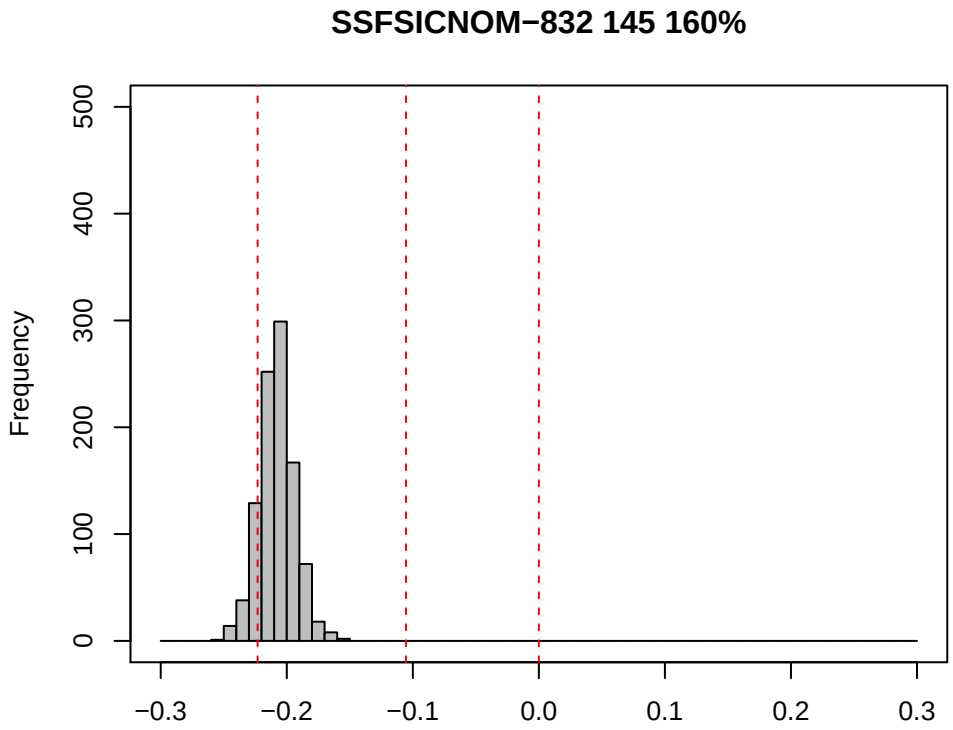

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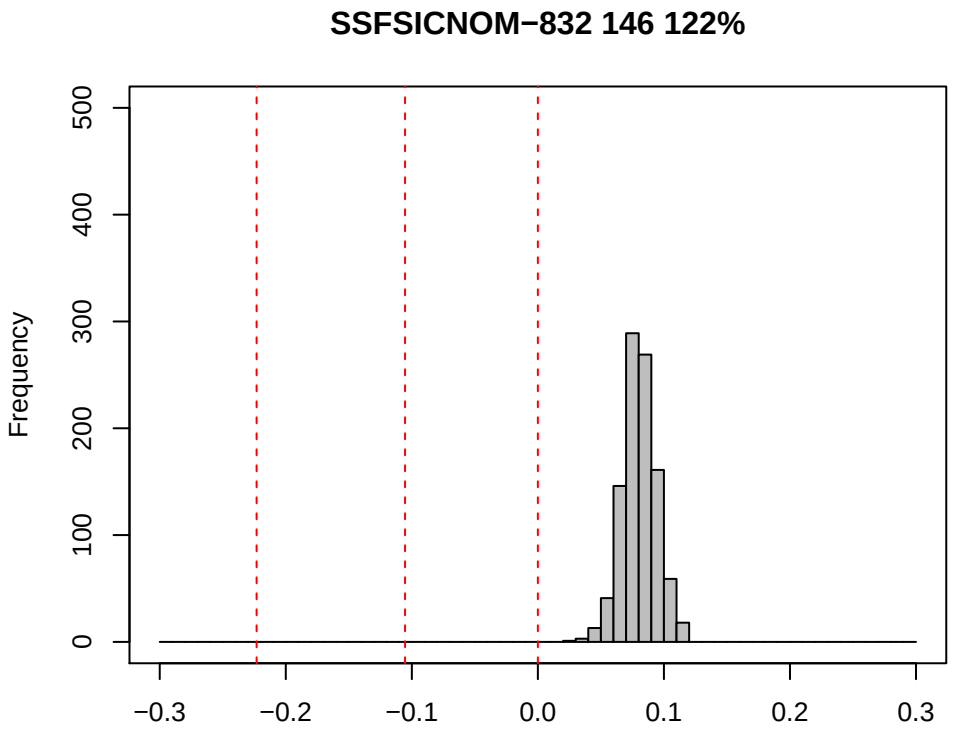

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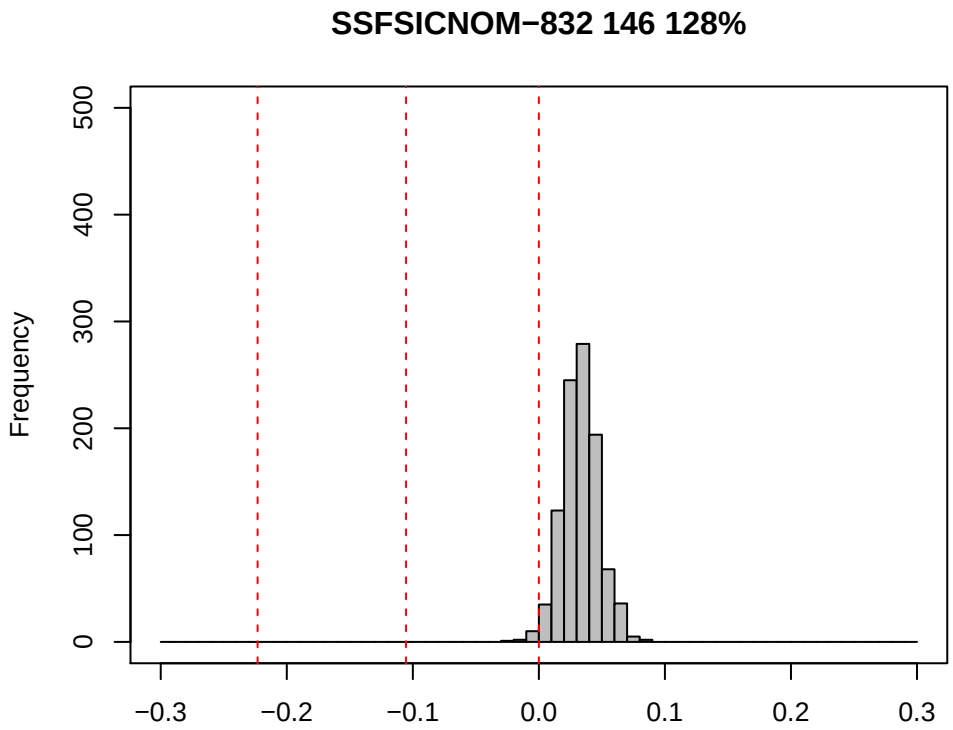

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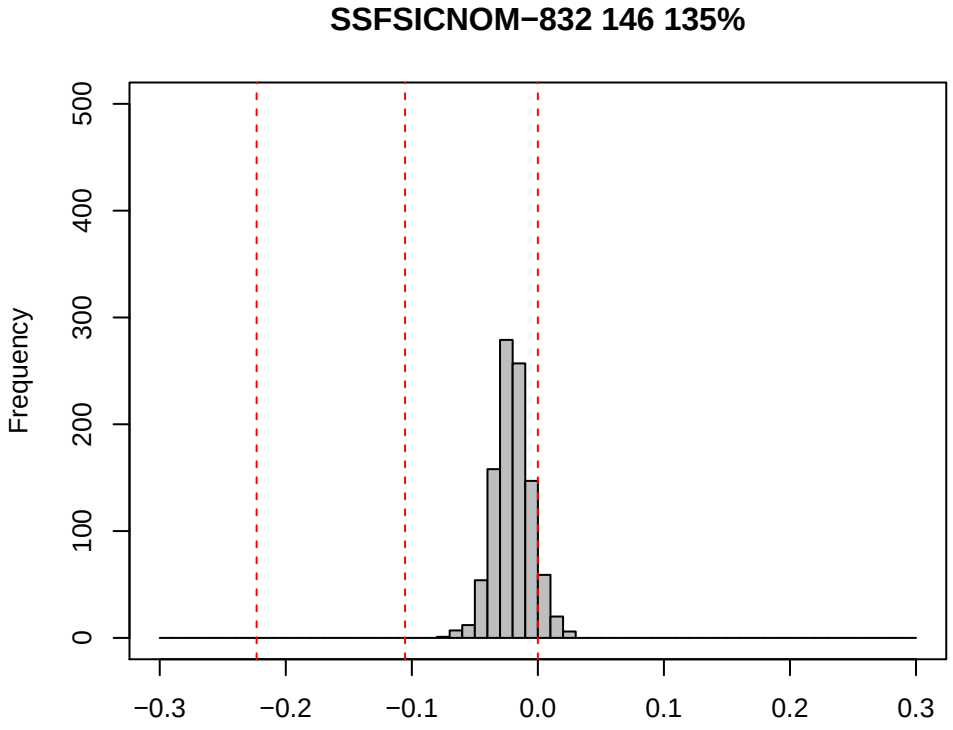

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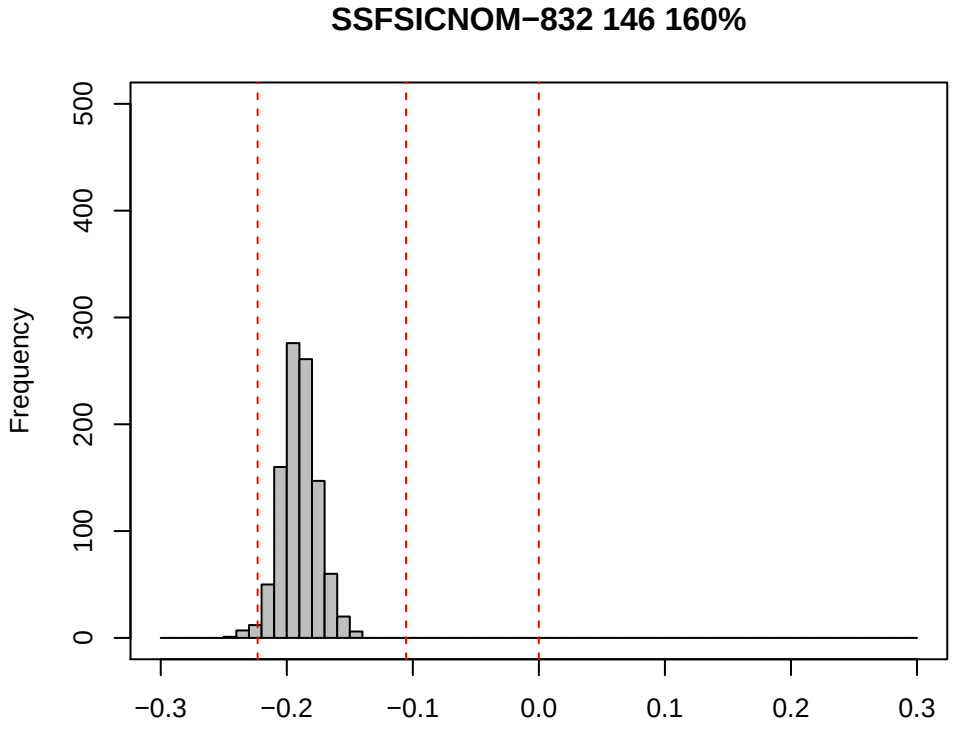

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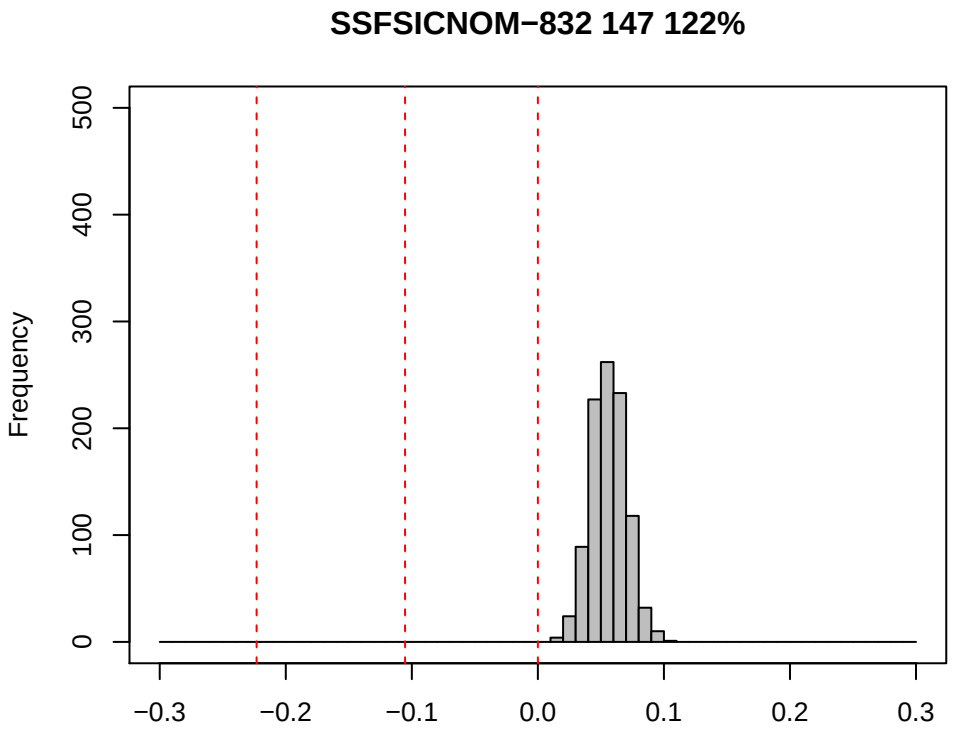

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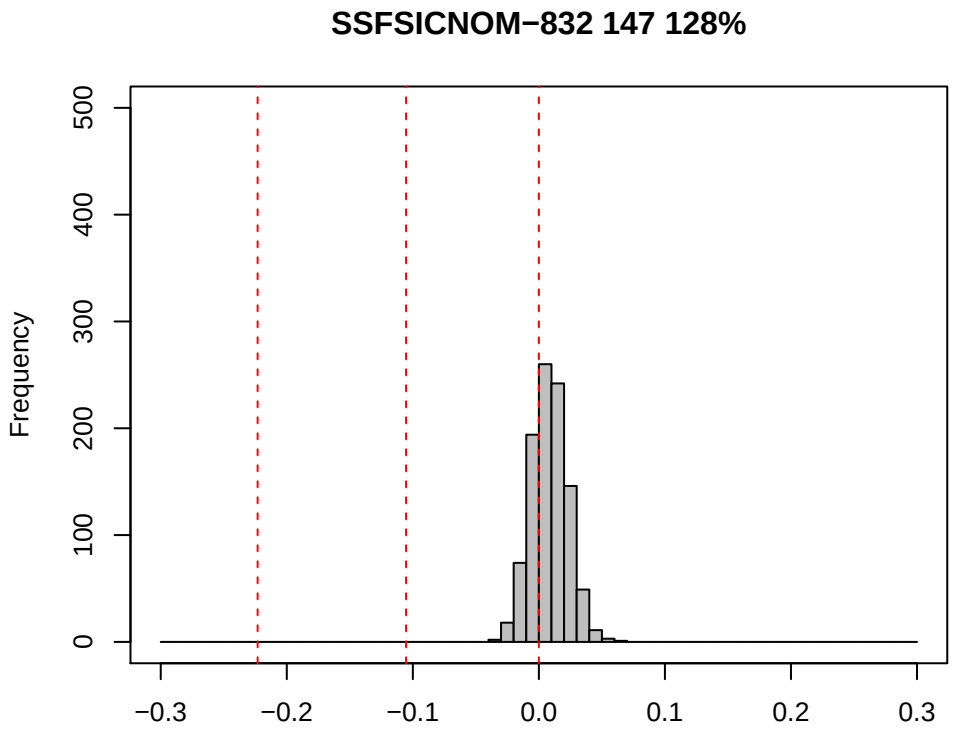

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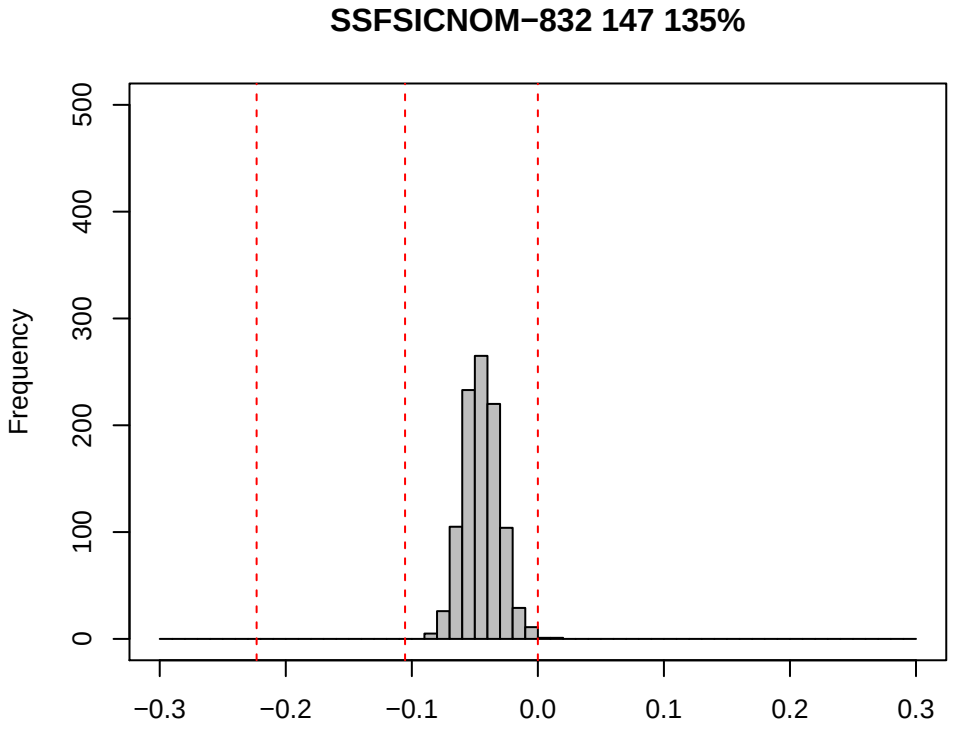

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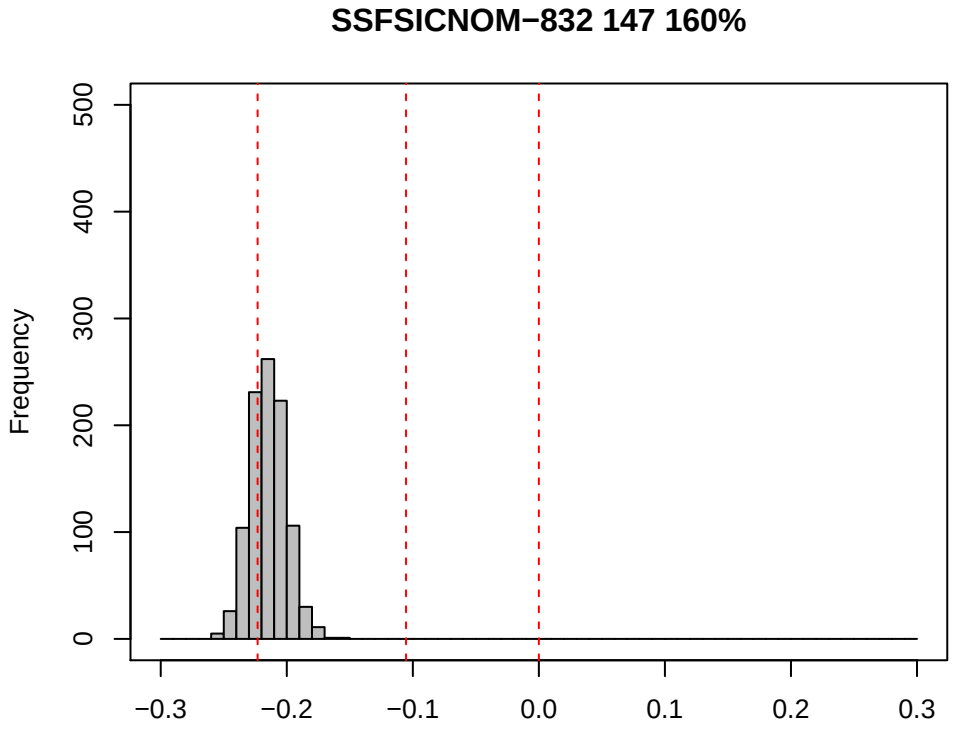

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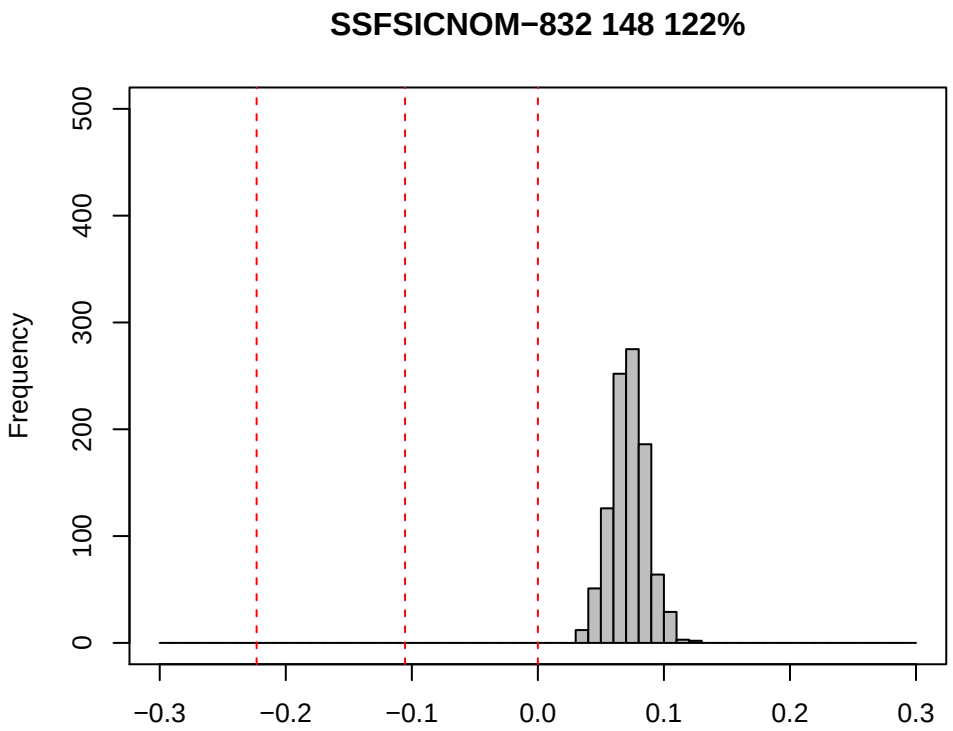

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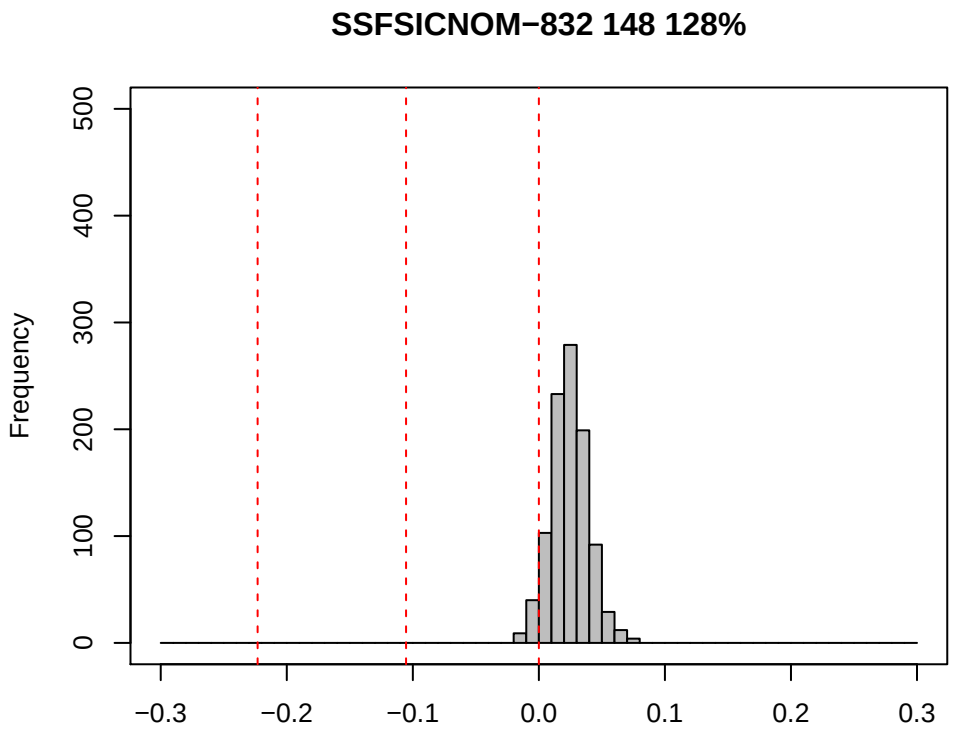

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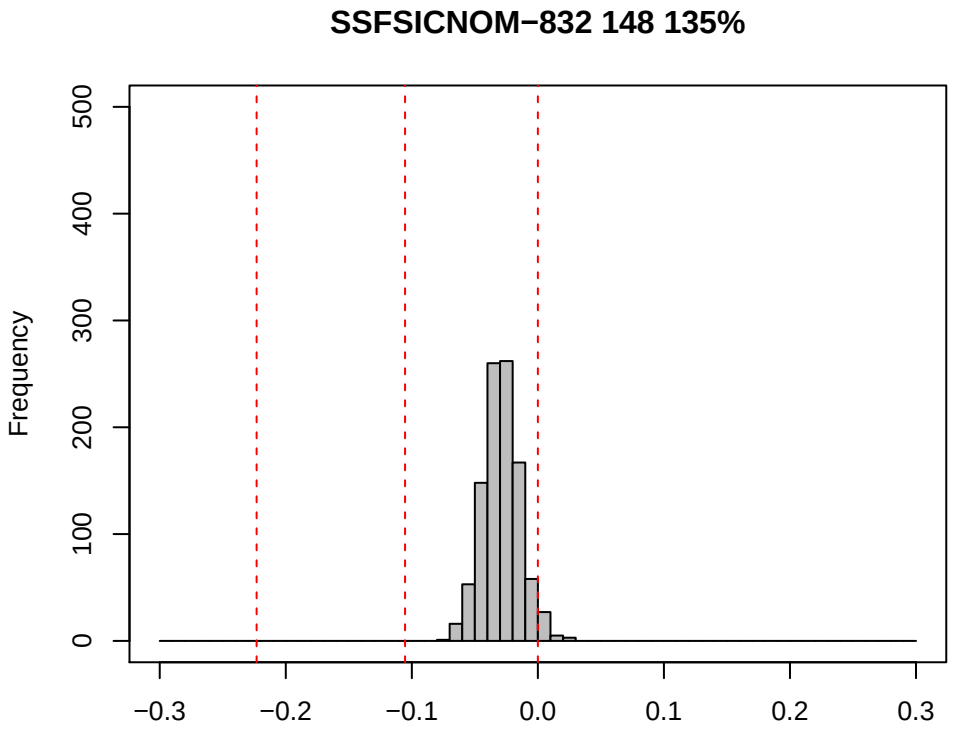

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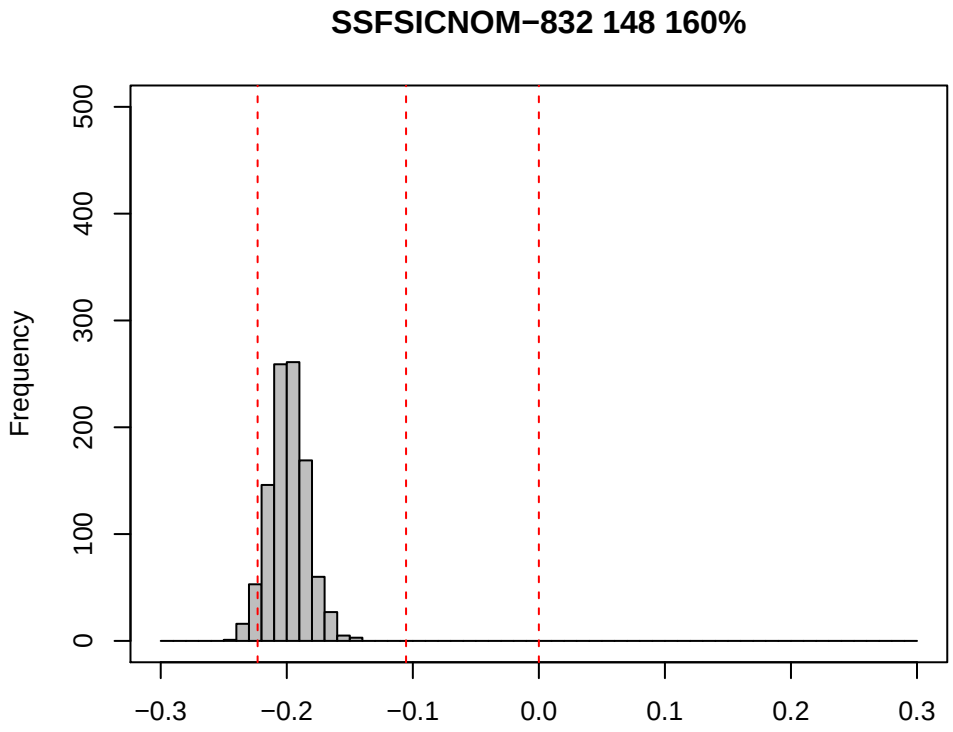

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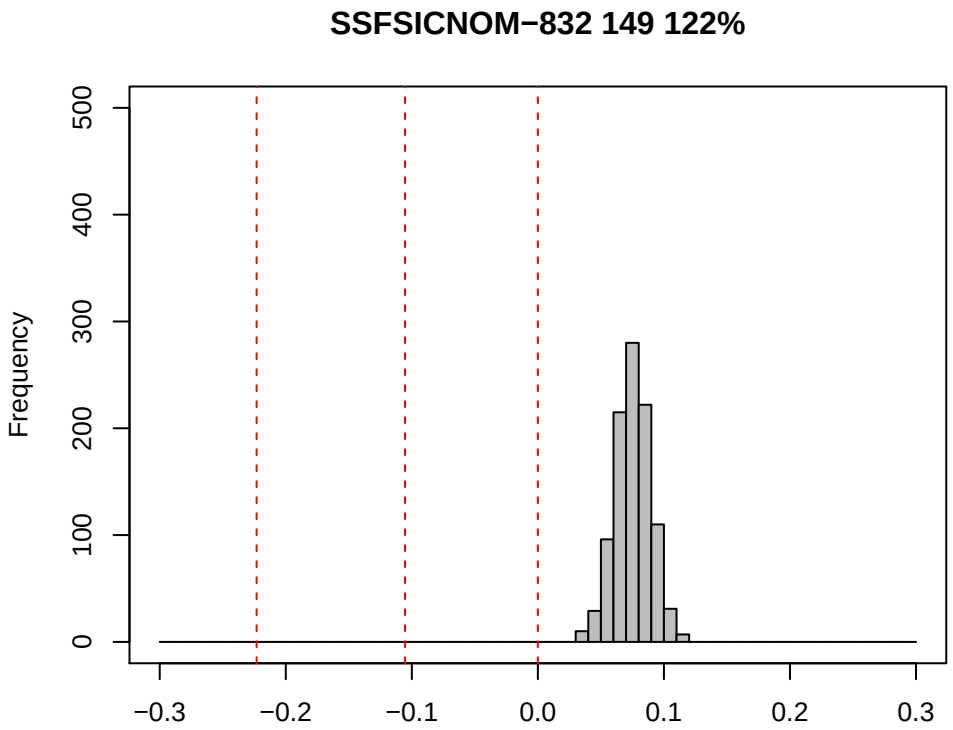

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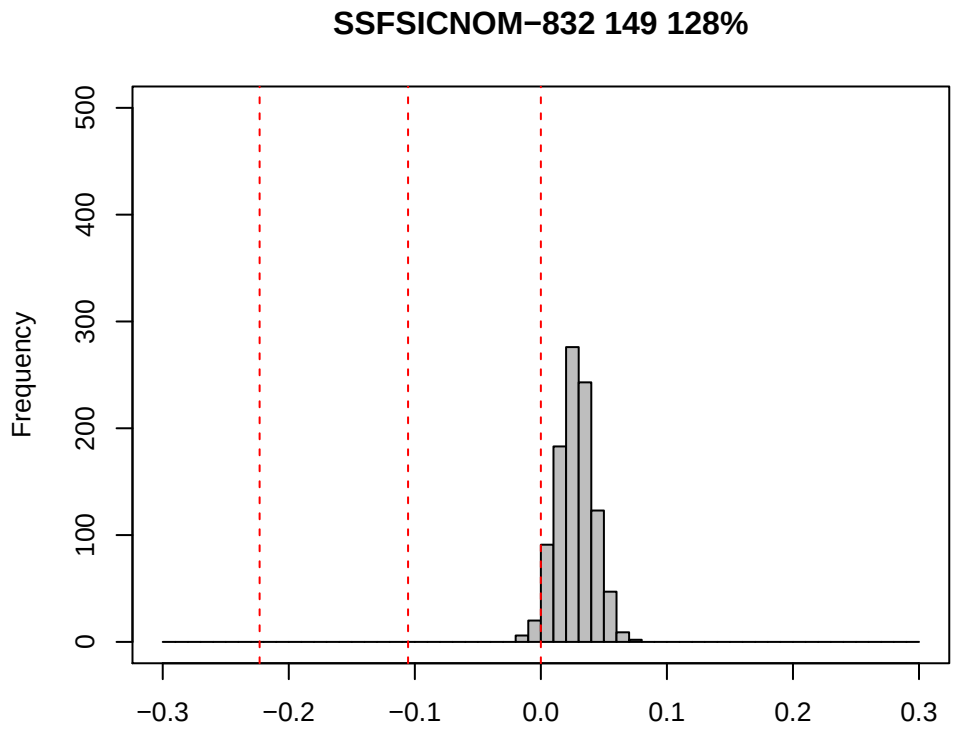

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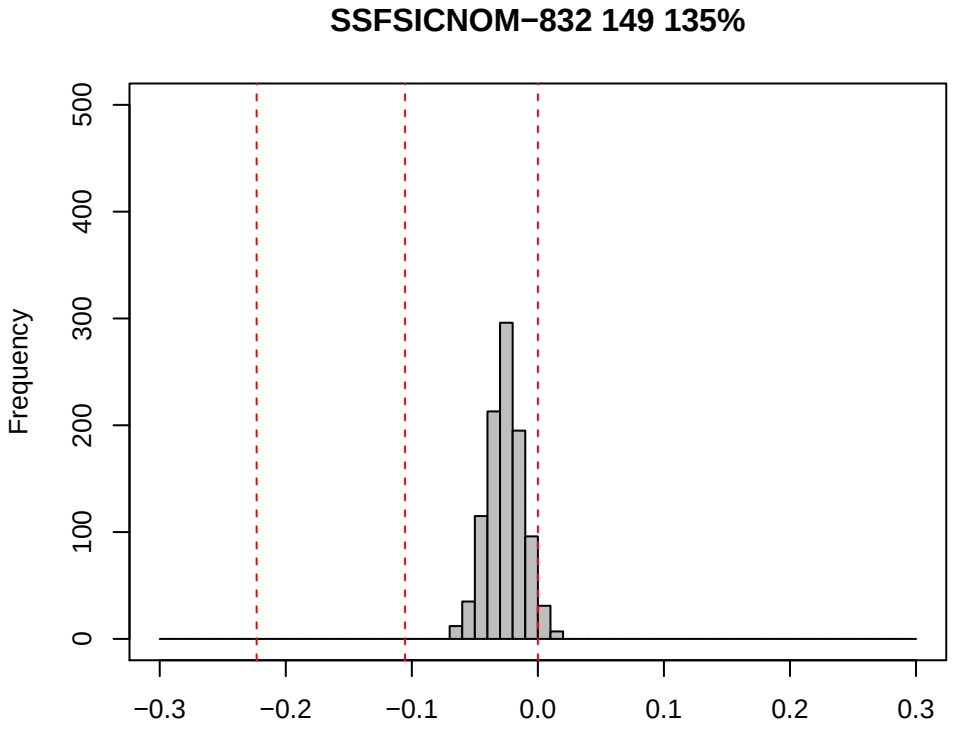

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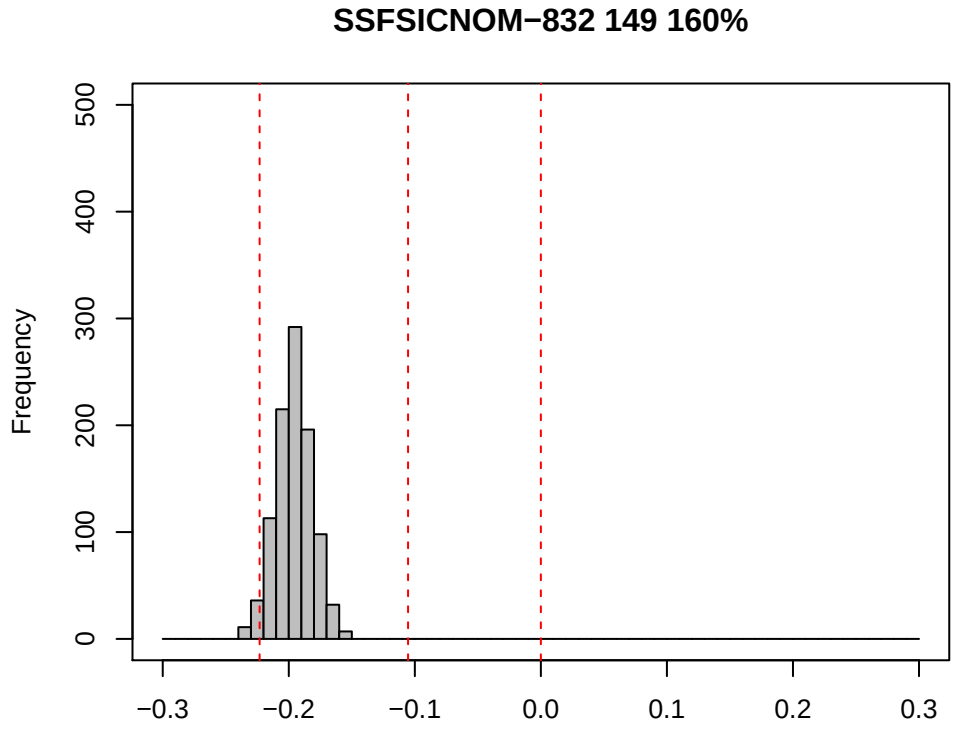

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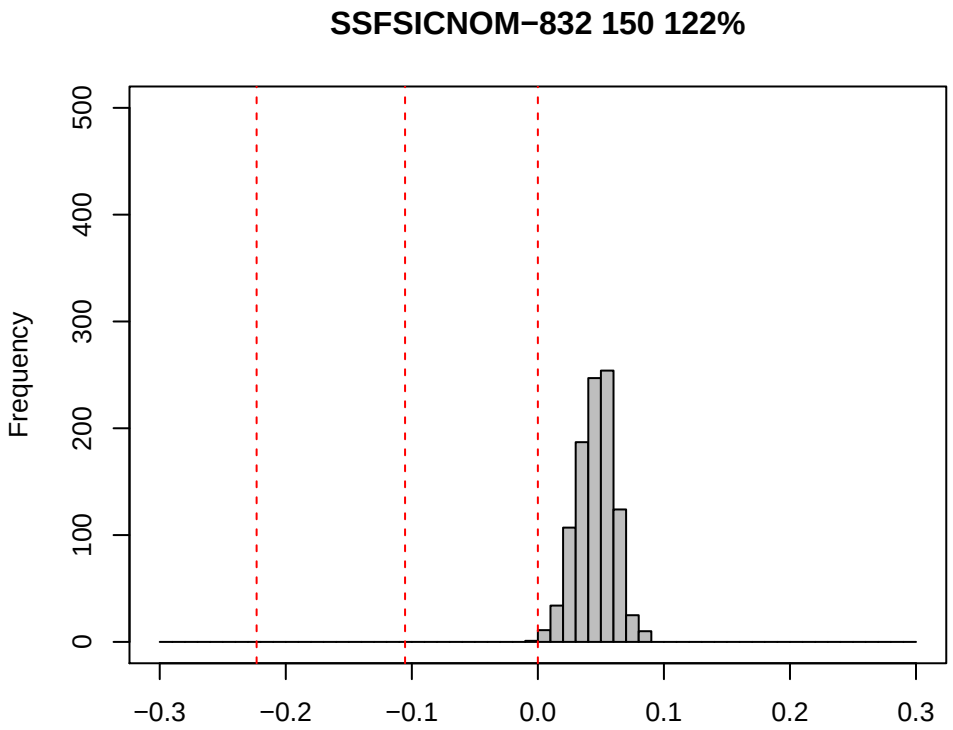

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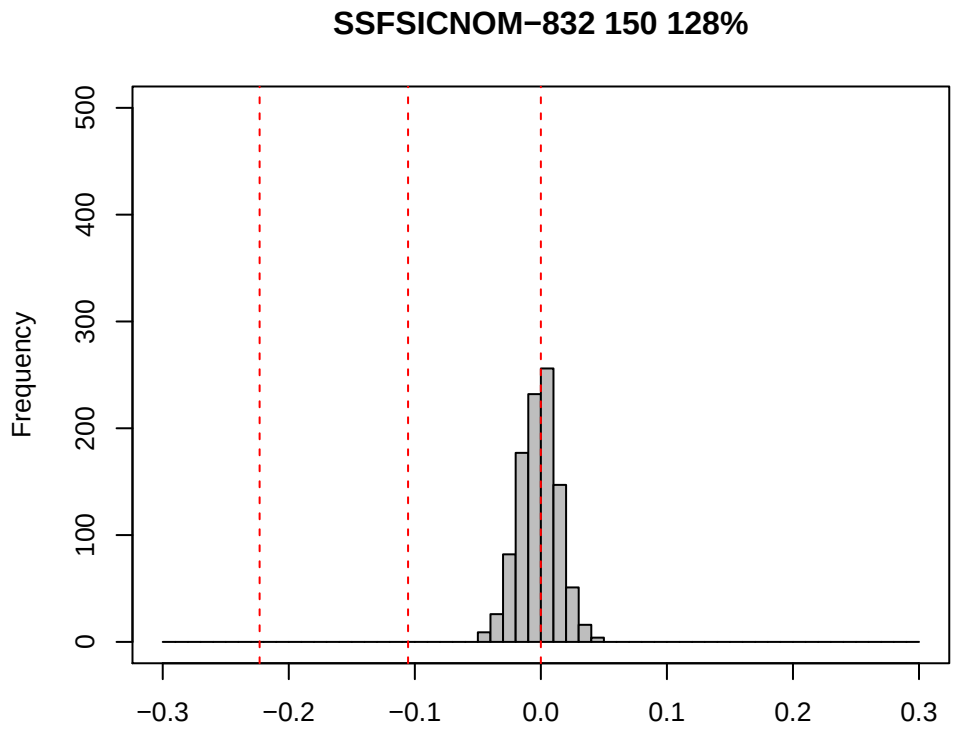

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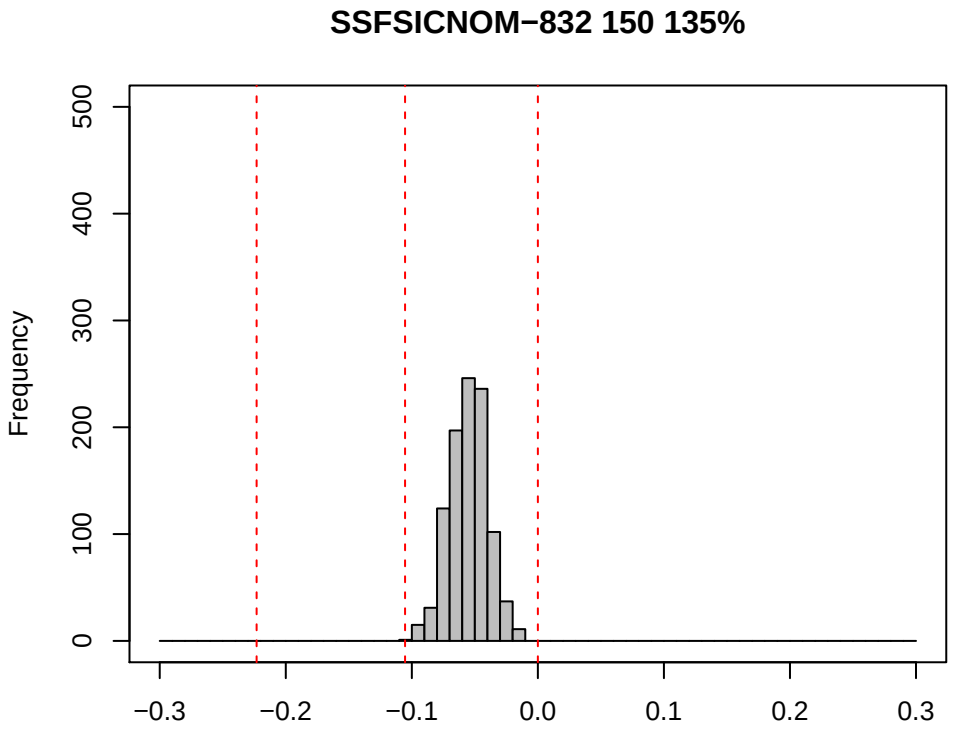

SSFSICNOM−832 149 128%
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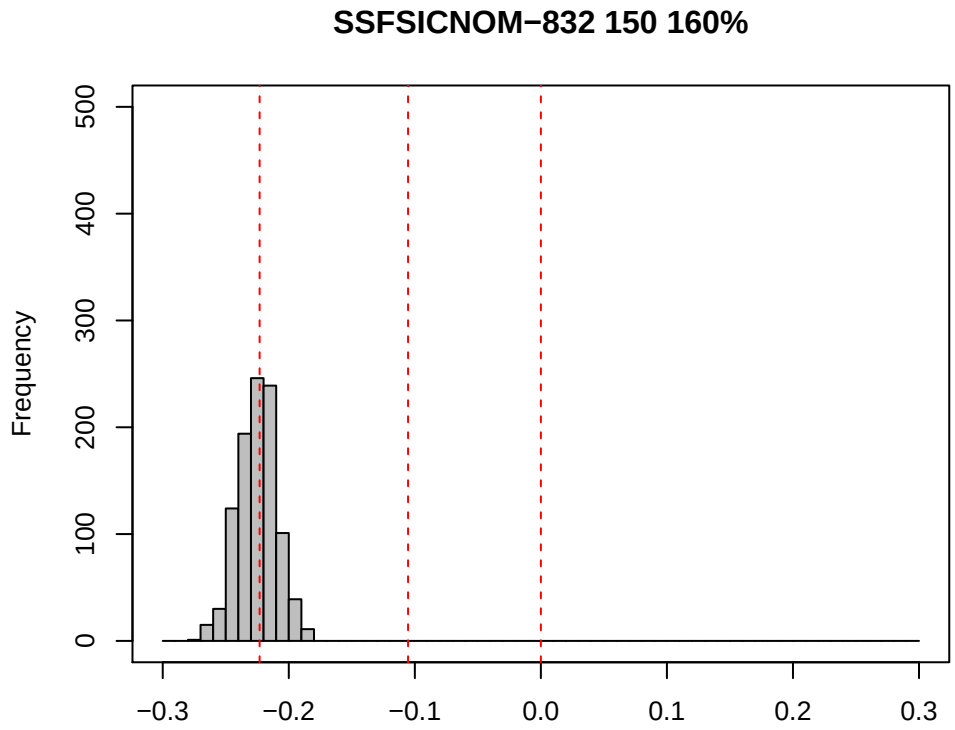

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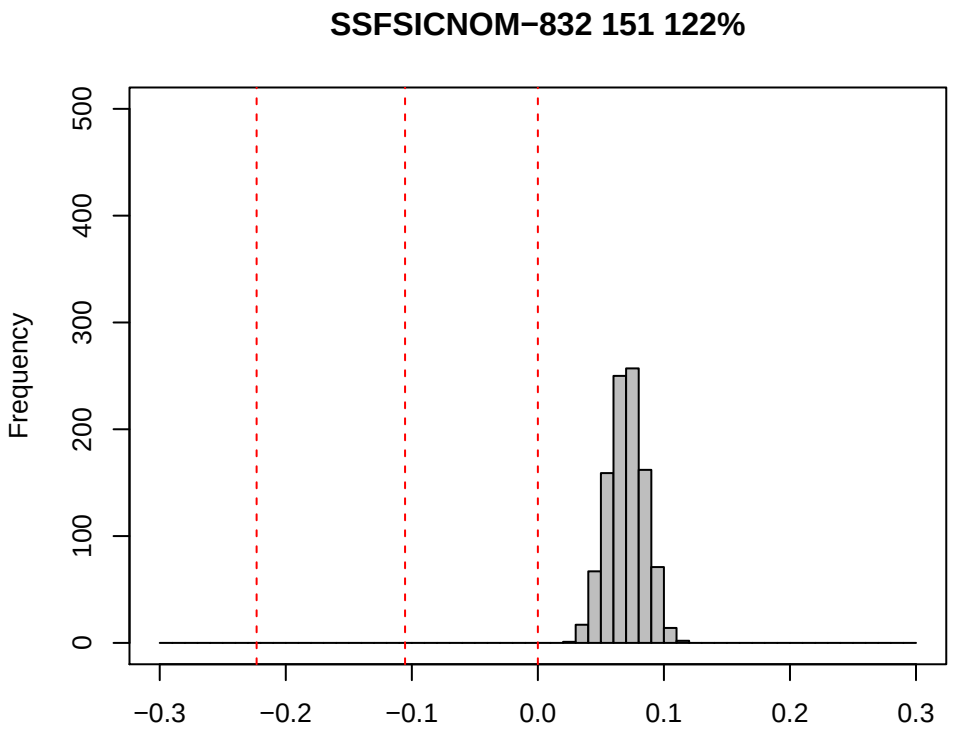

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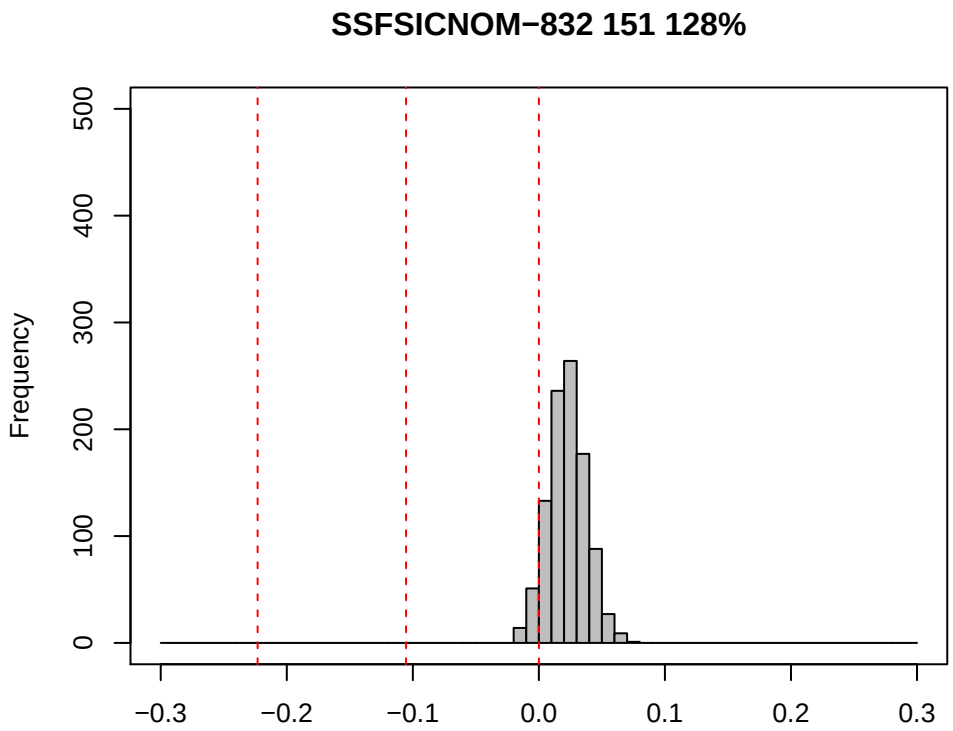

SSFSICNOM−832 150 122%
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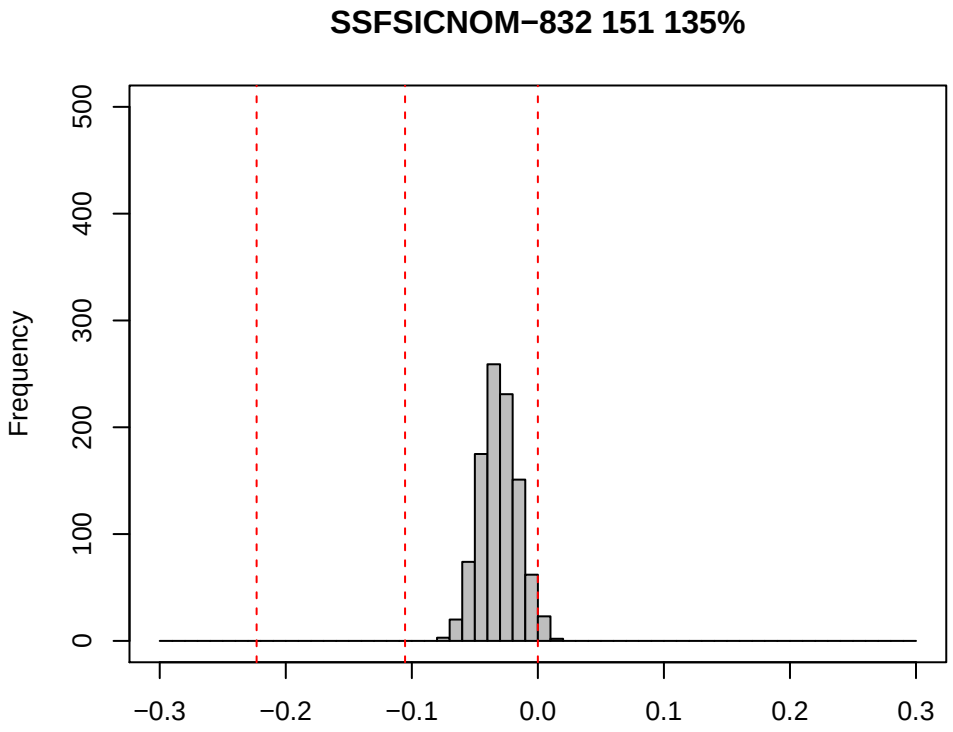

SSFSICNOM−832 150 128%
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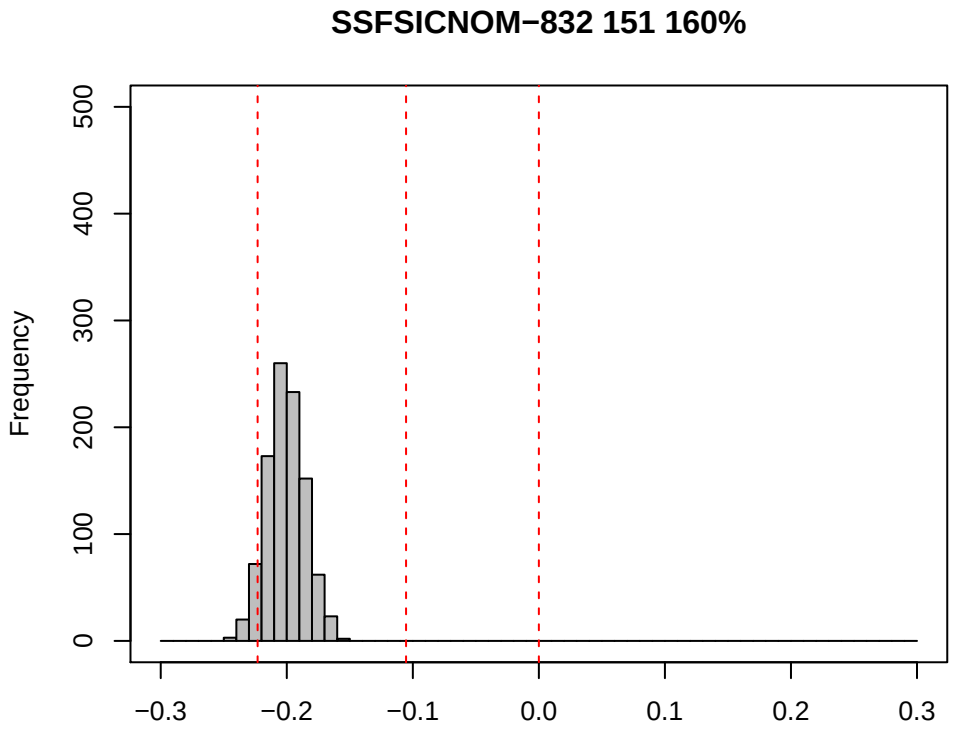

SSFSICNOM−832 150 135%
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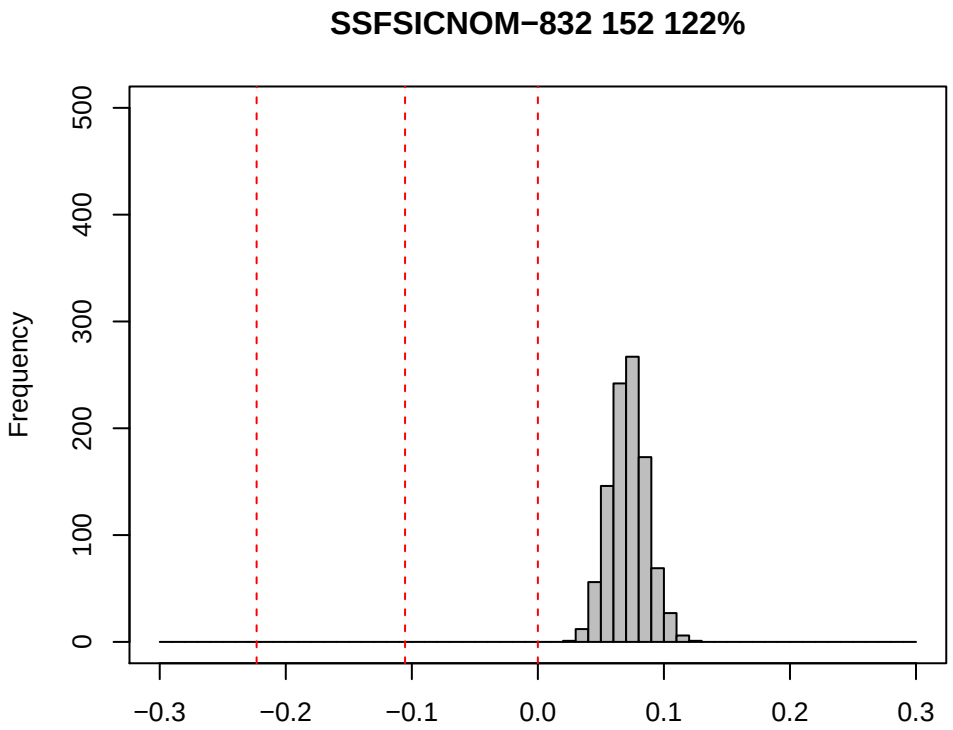

SSFSICNOM−832 150 160%
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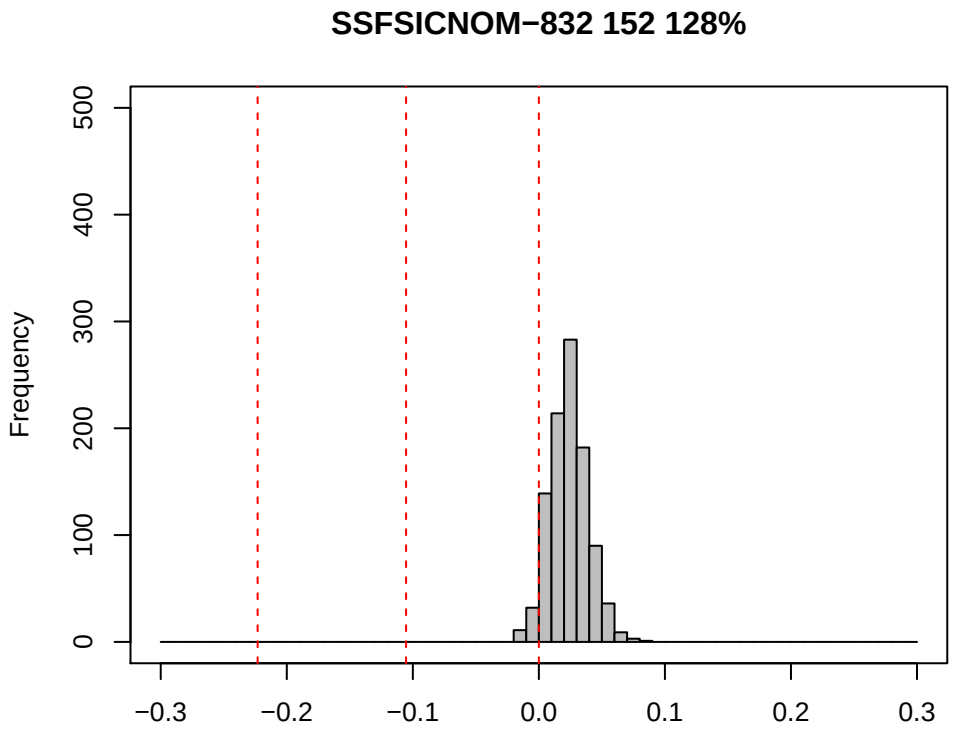

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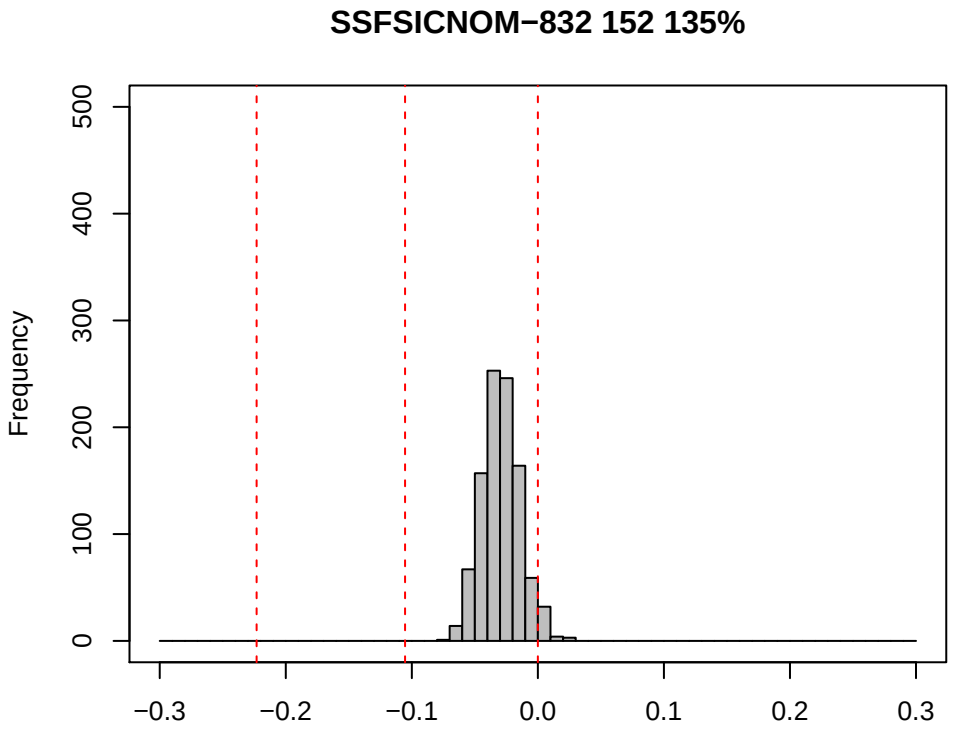

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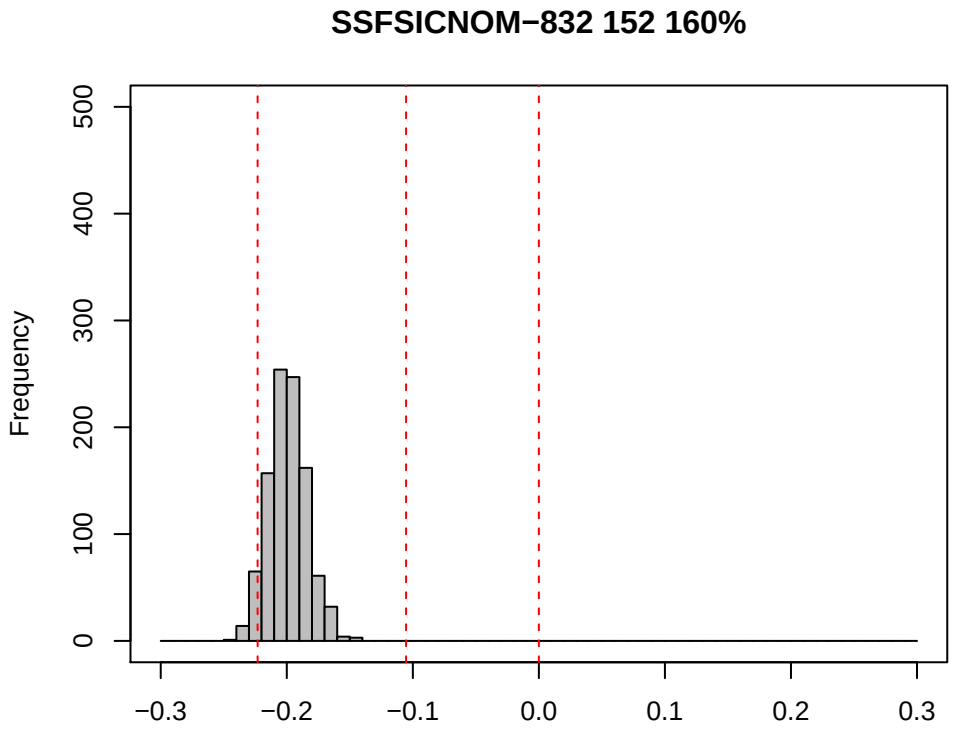

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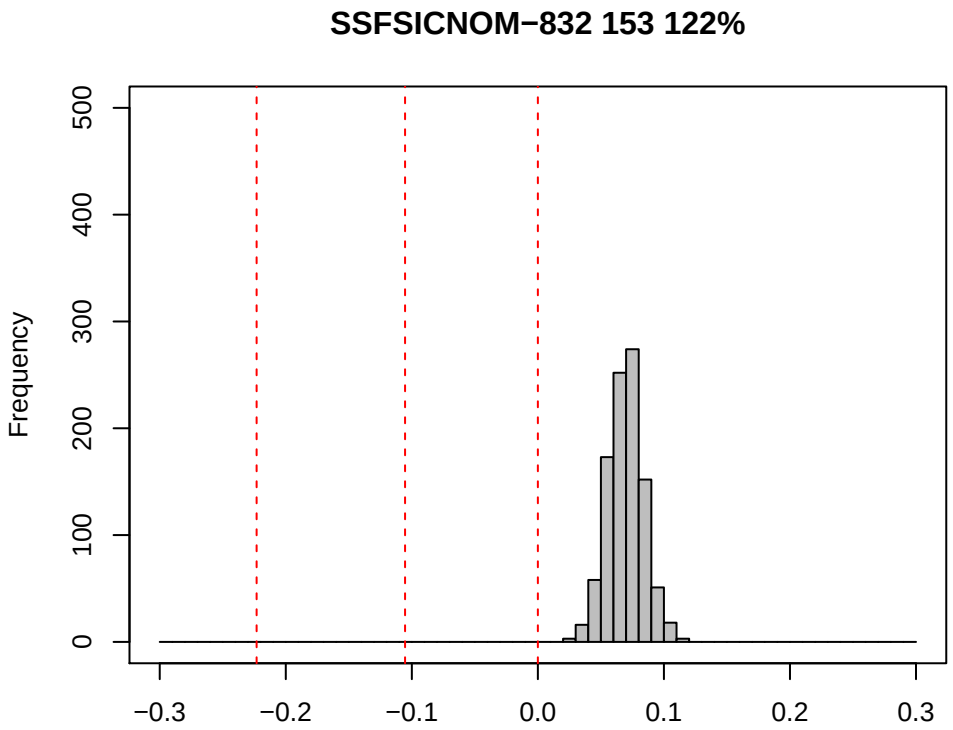

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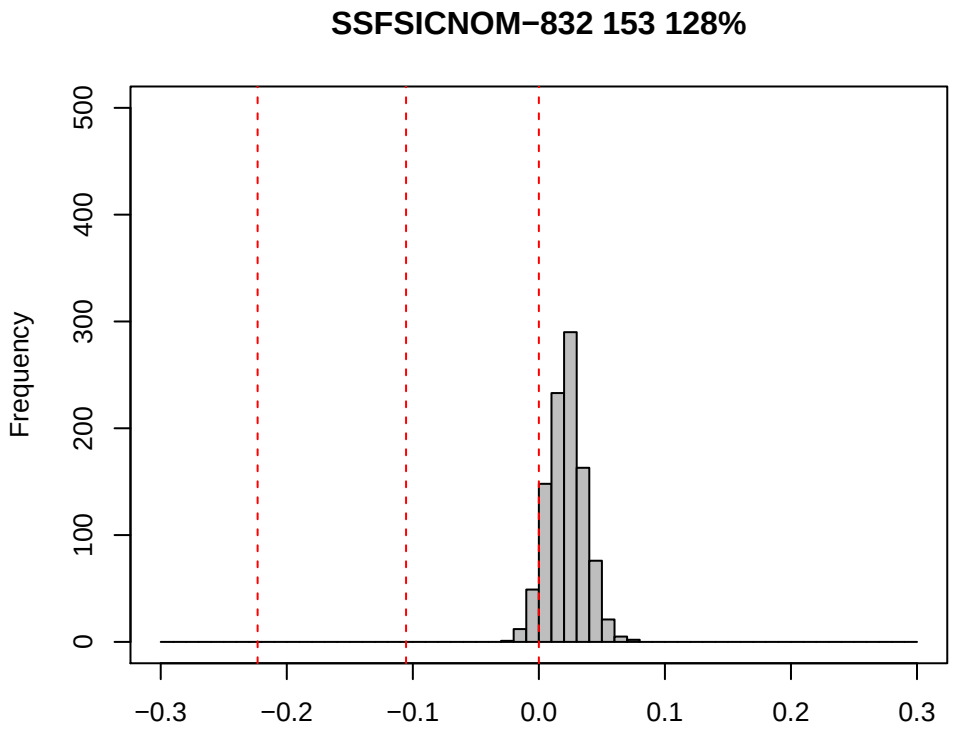

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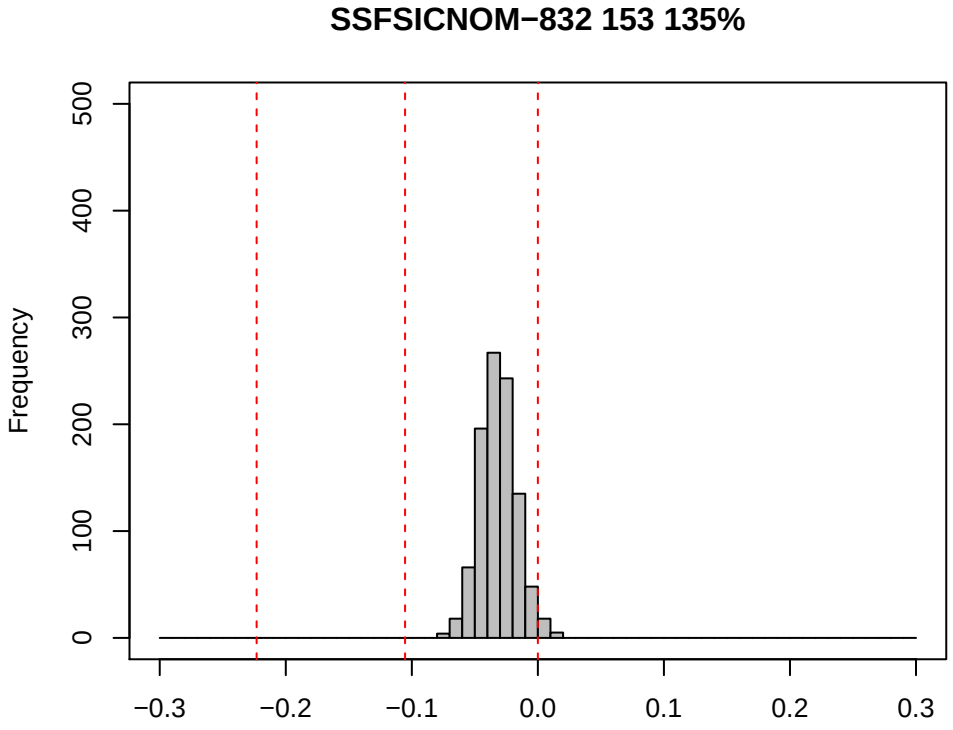

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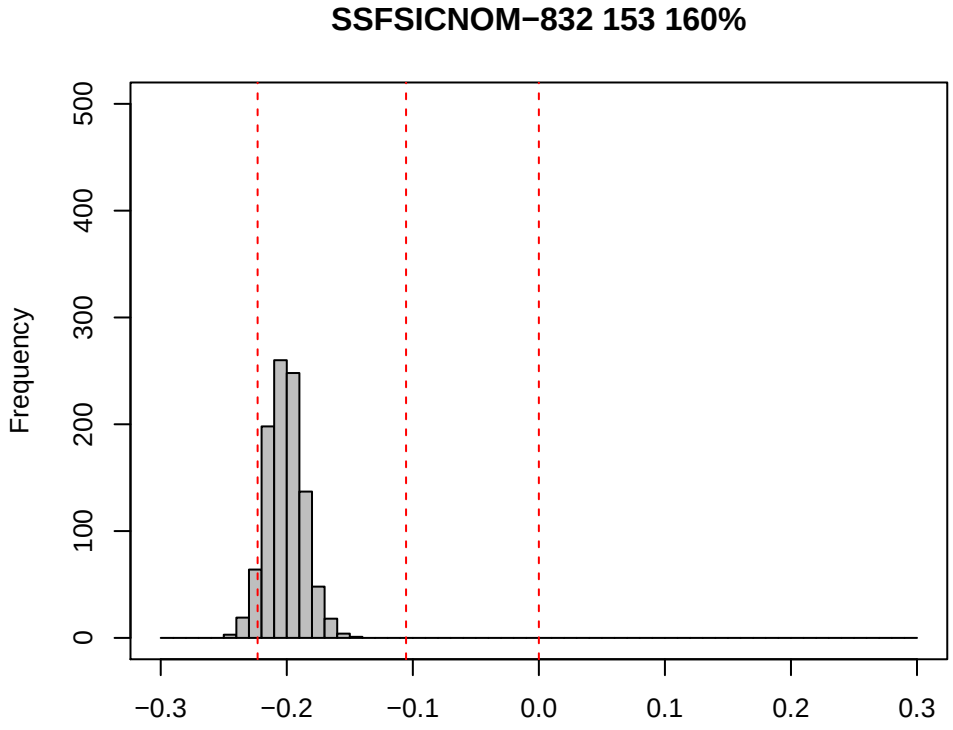

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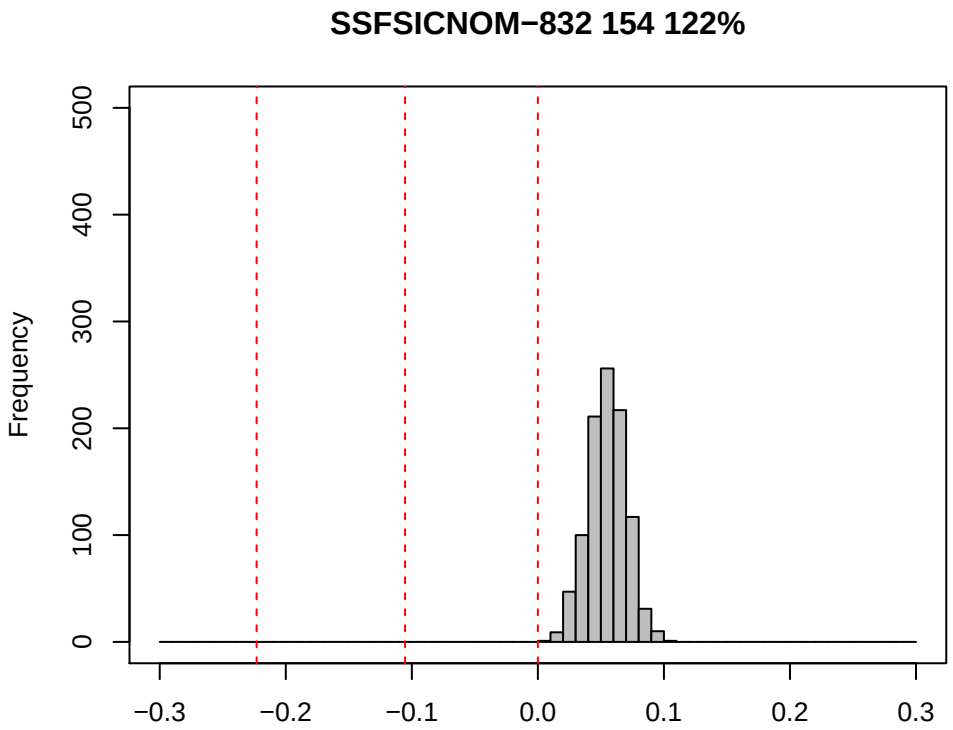

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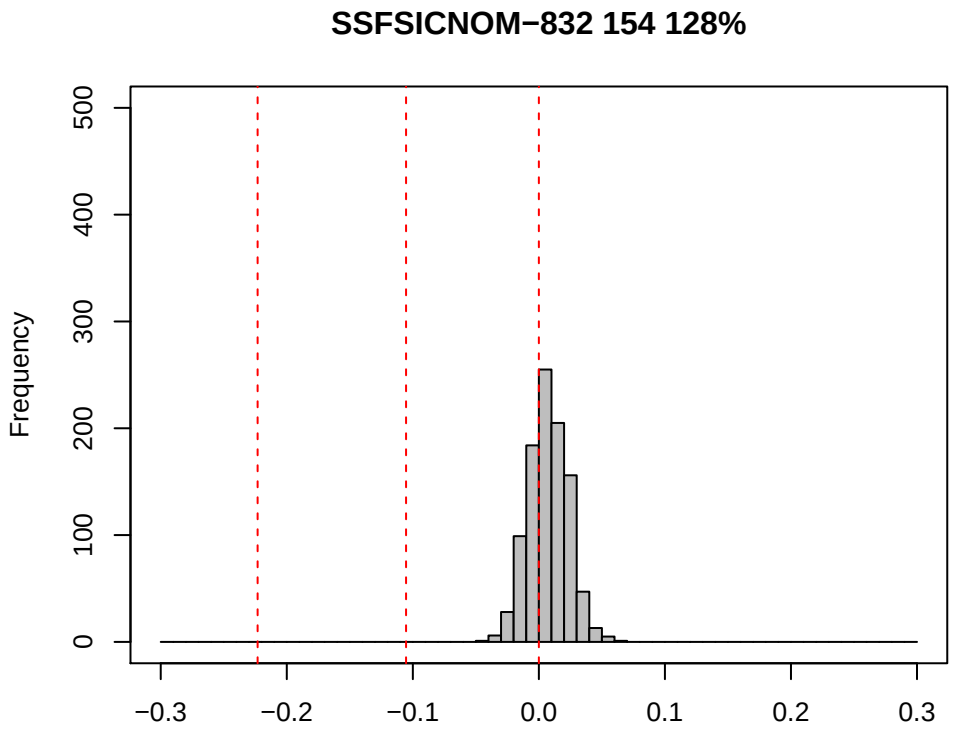

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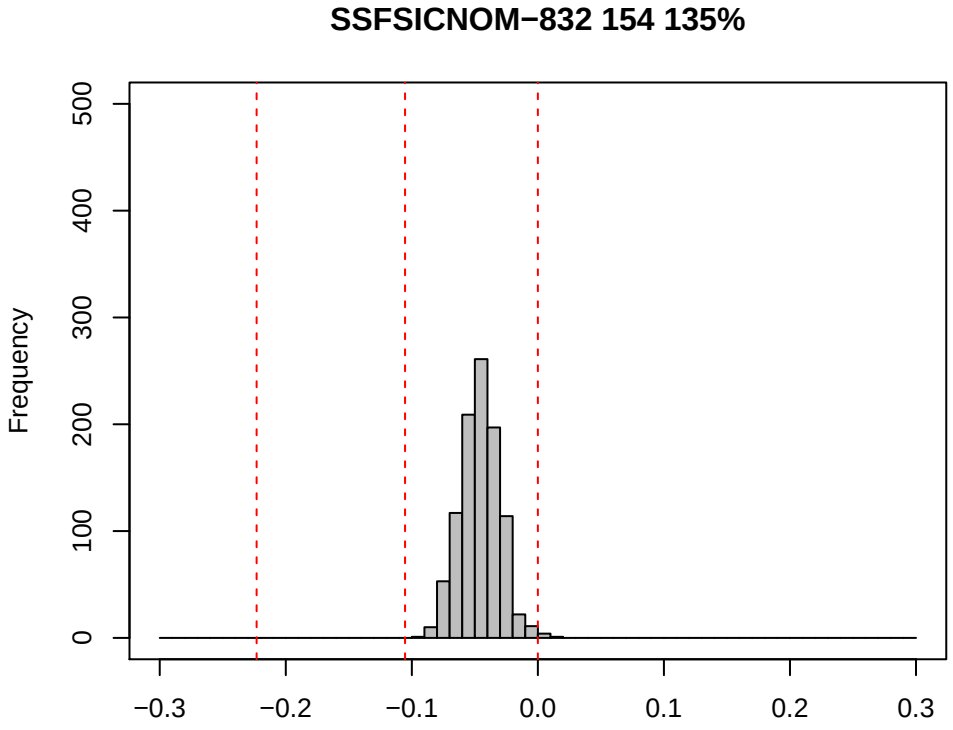

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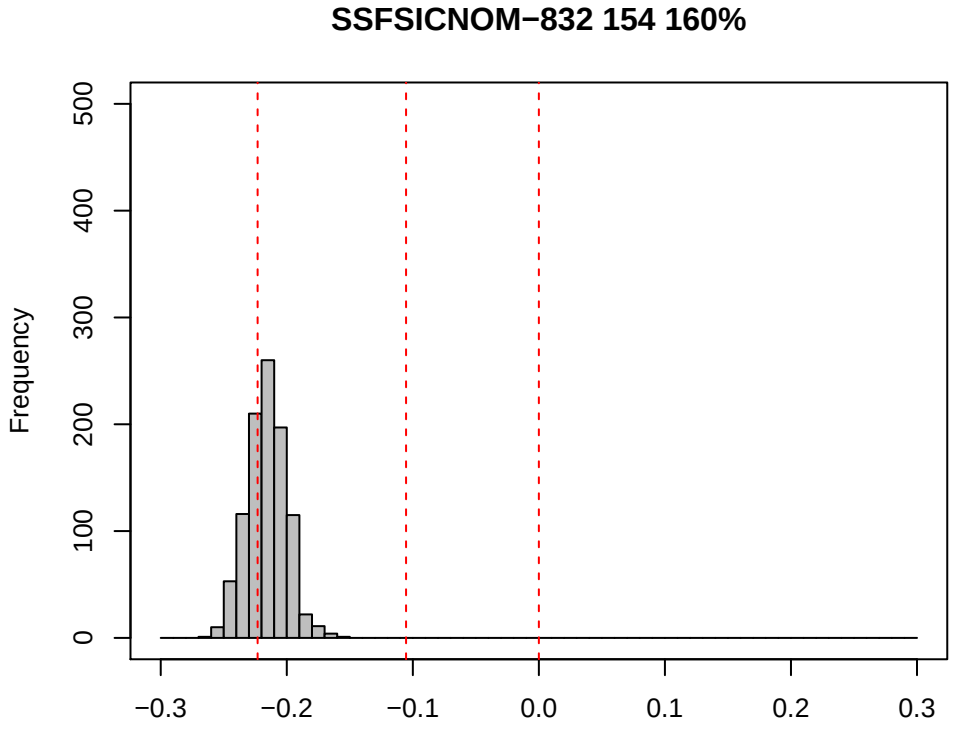

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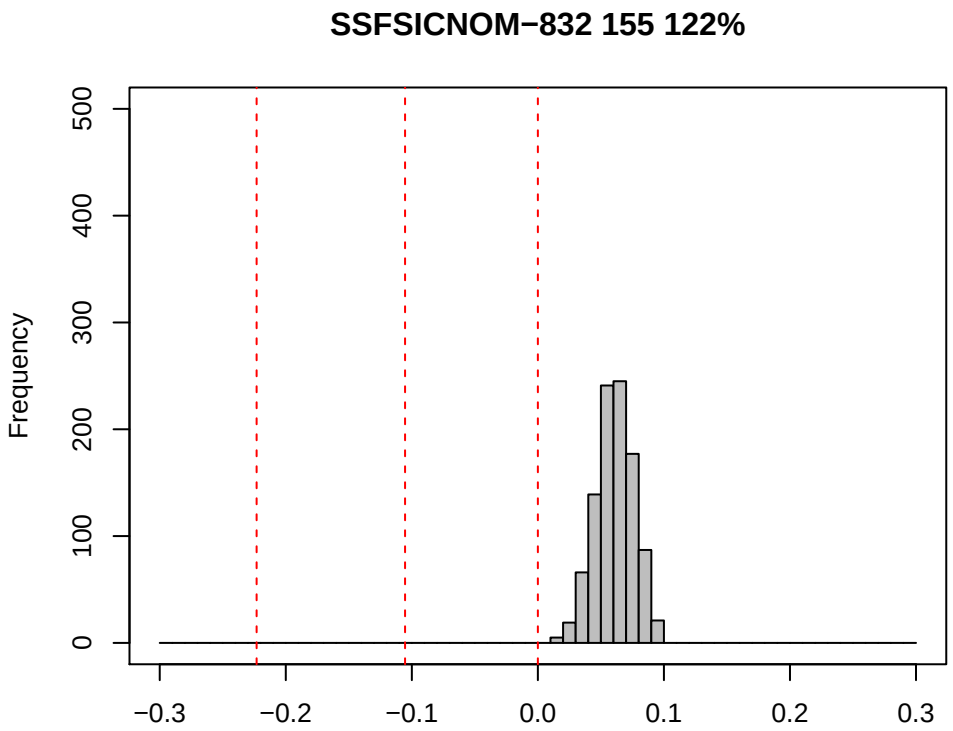

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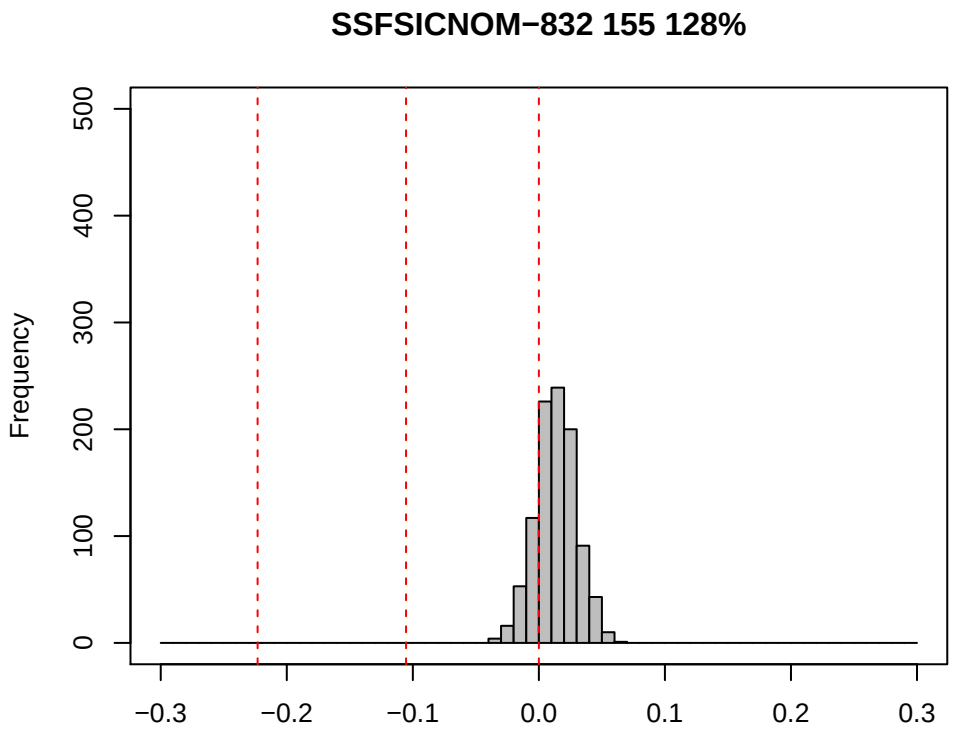

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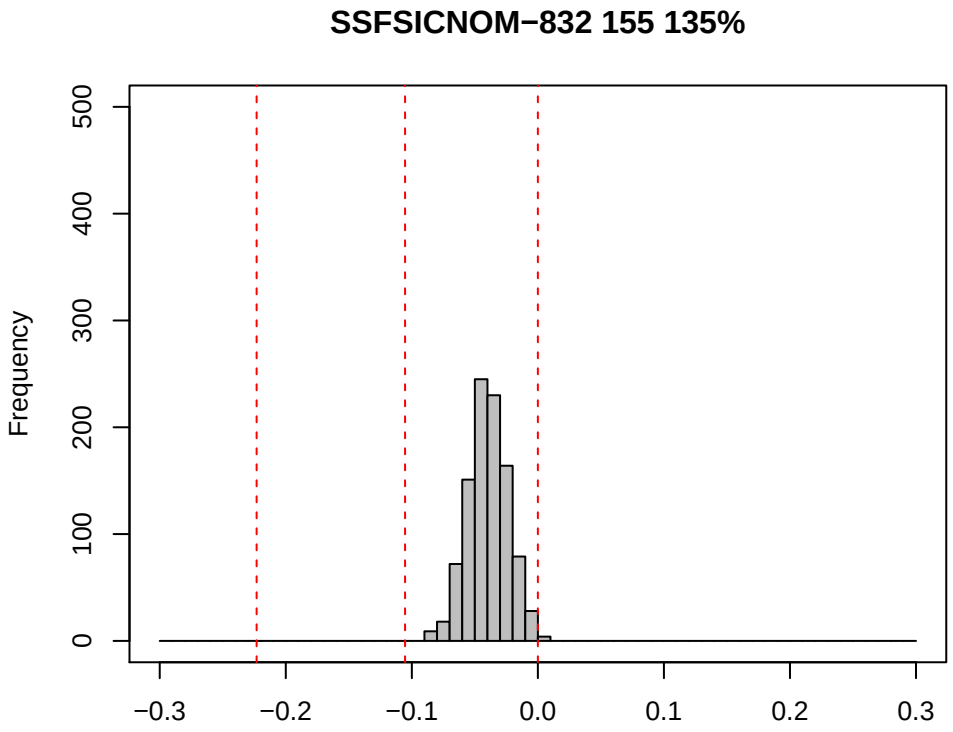

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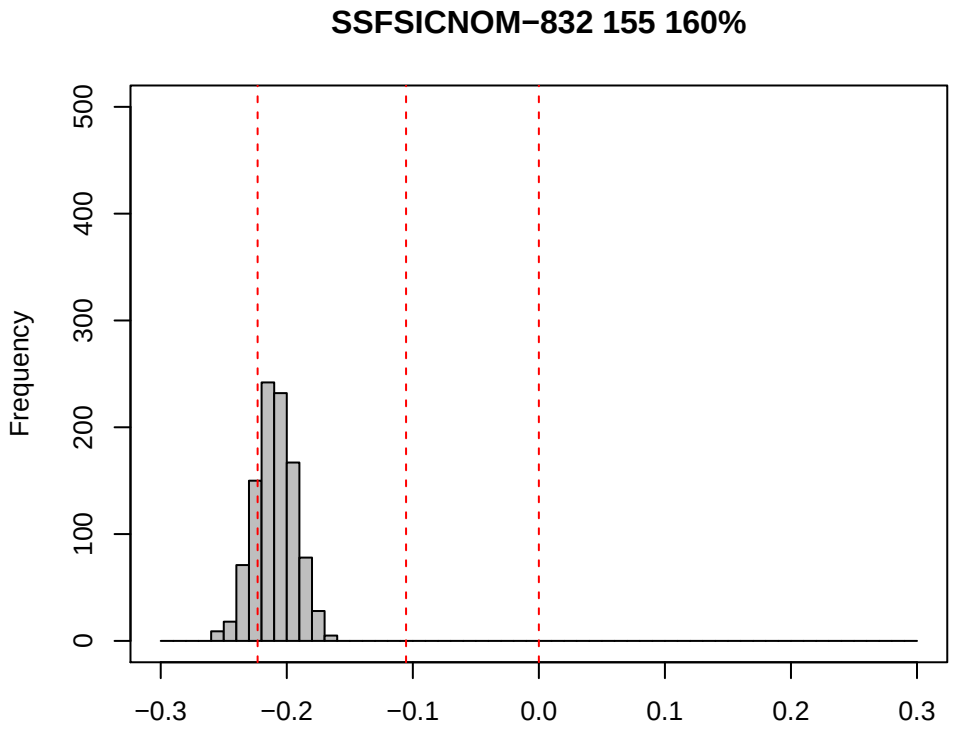

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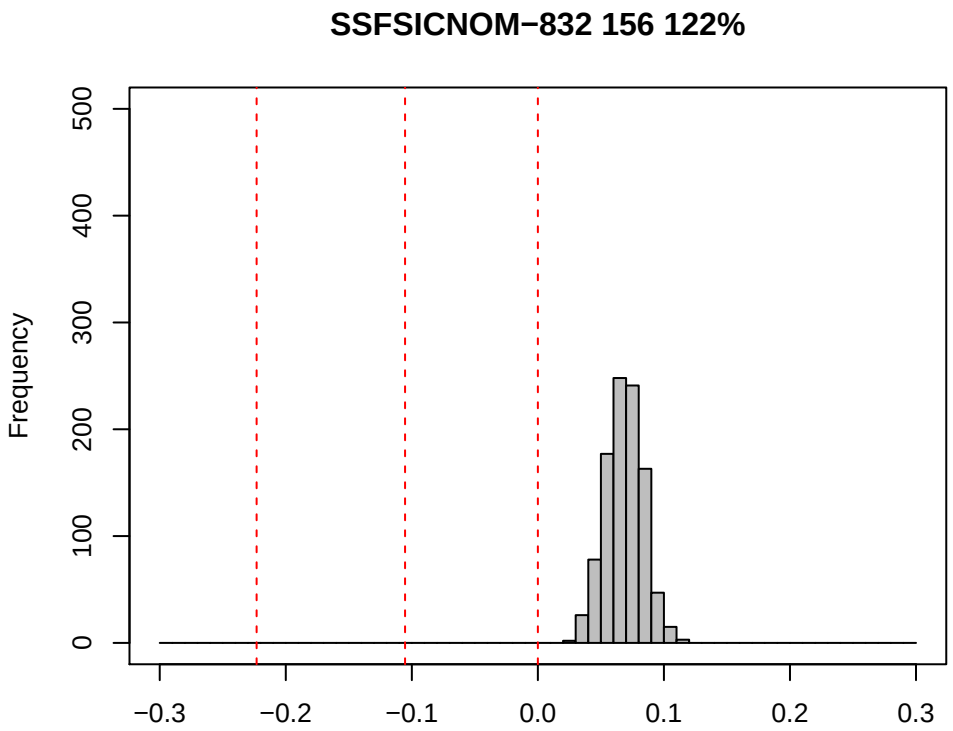

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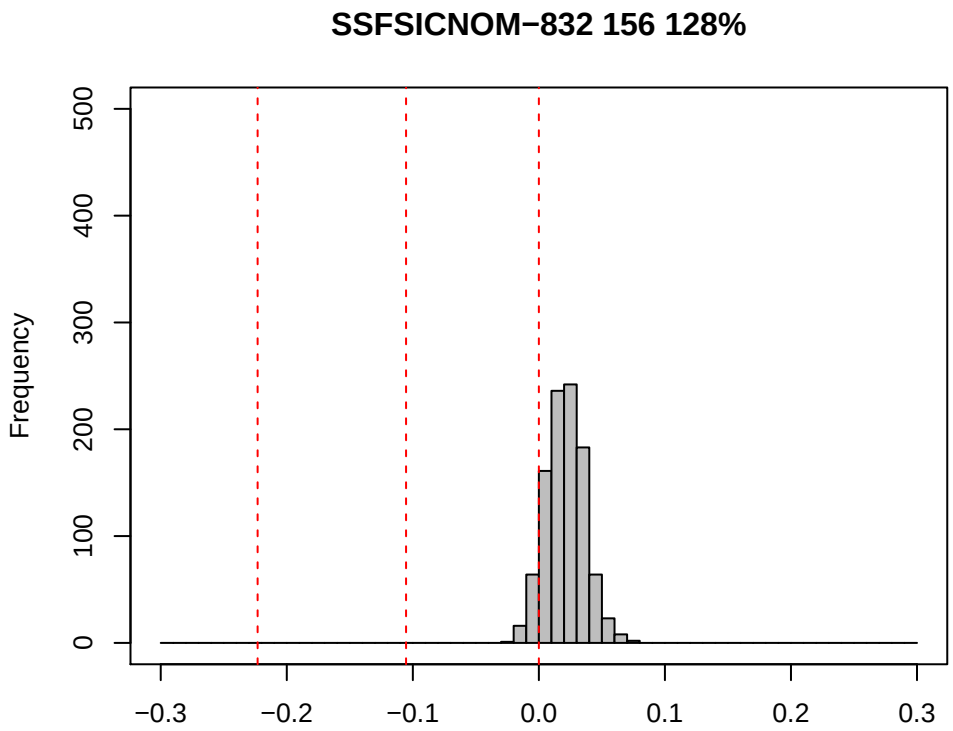

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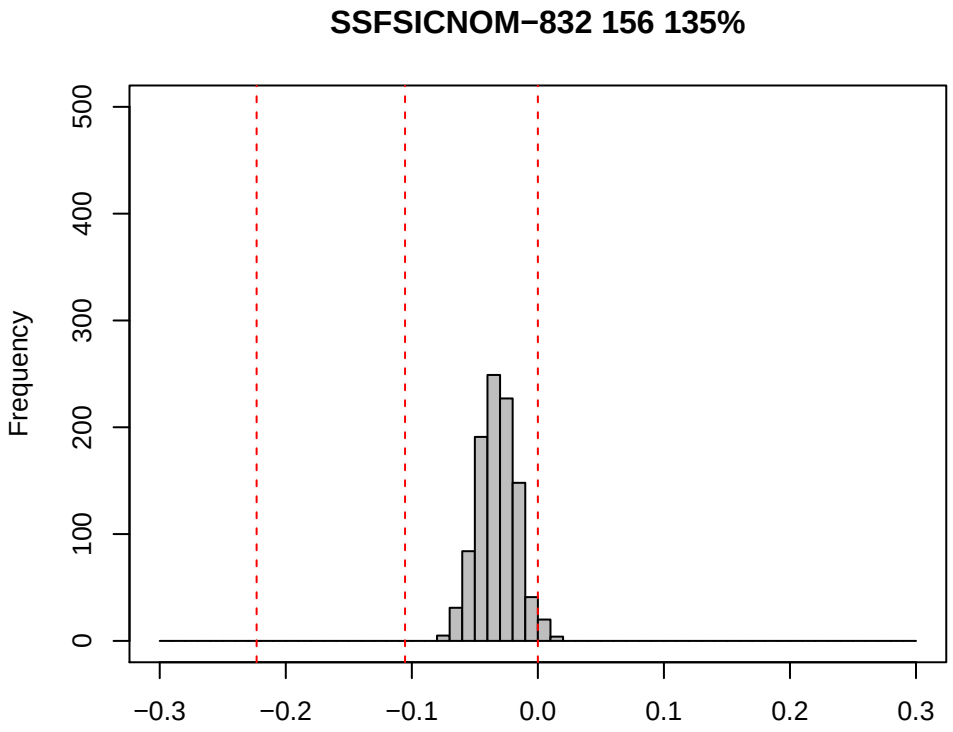

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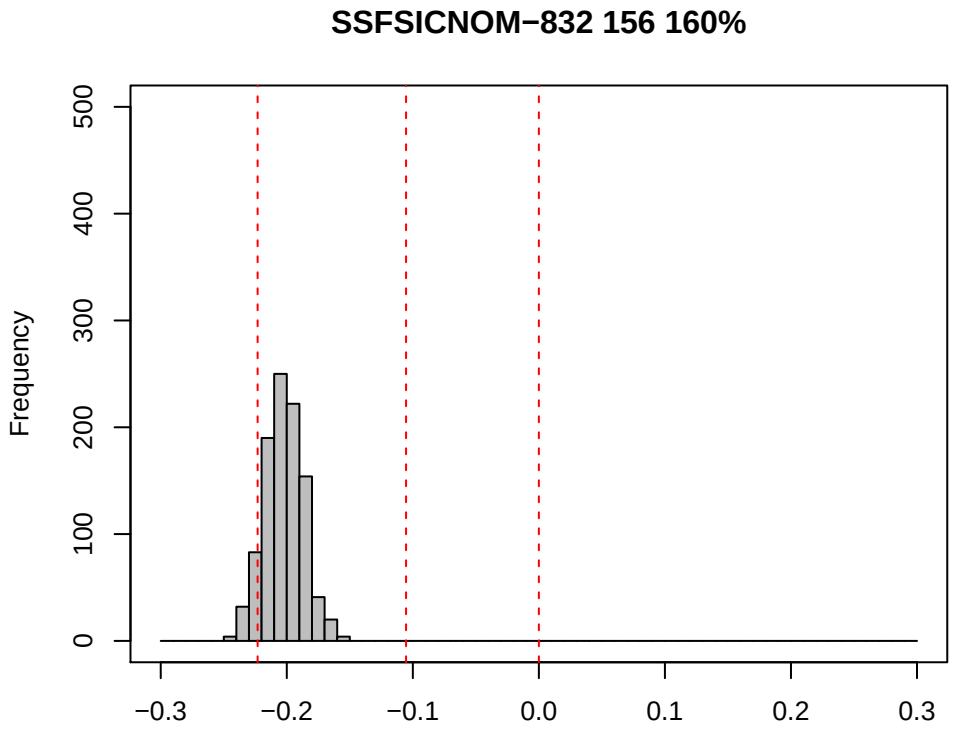

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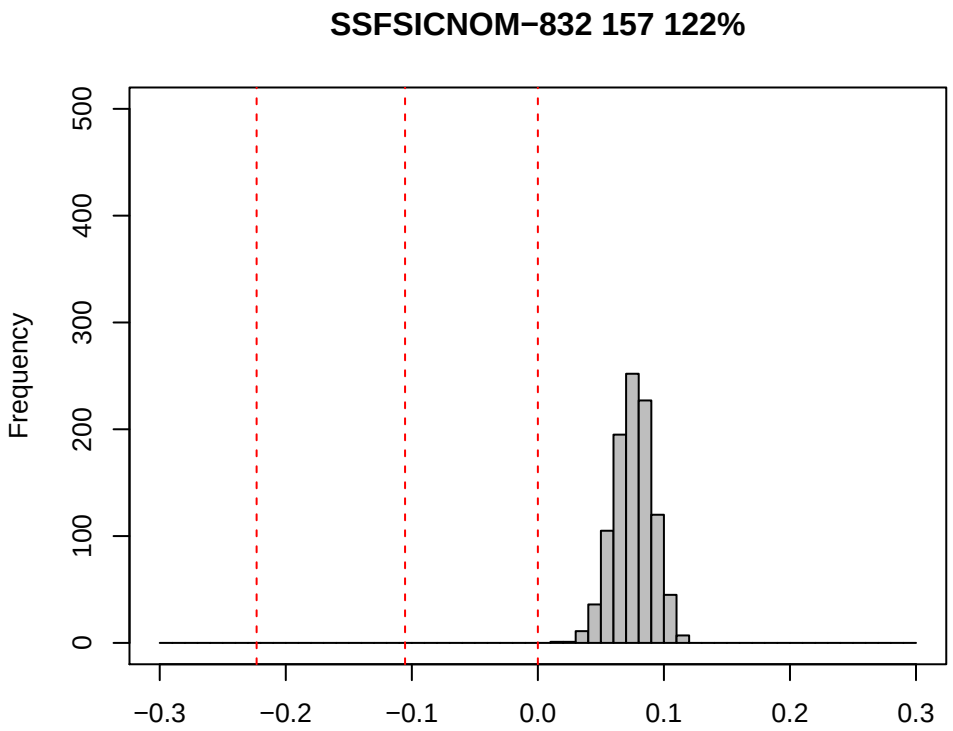

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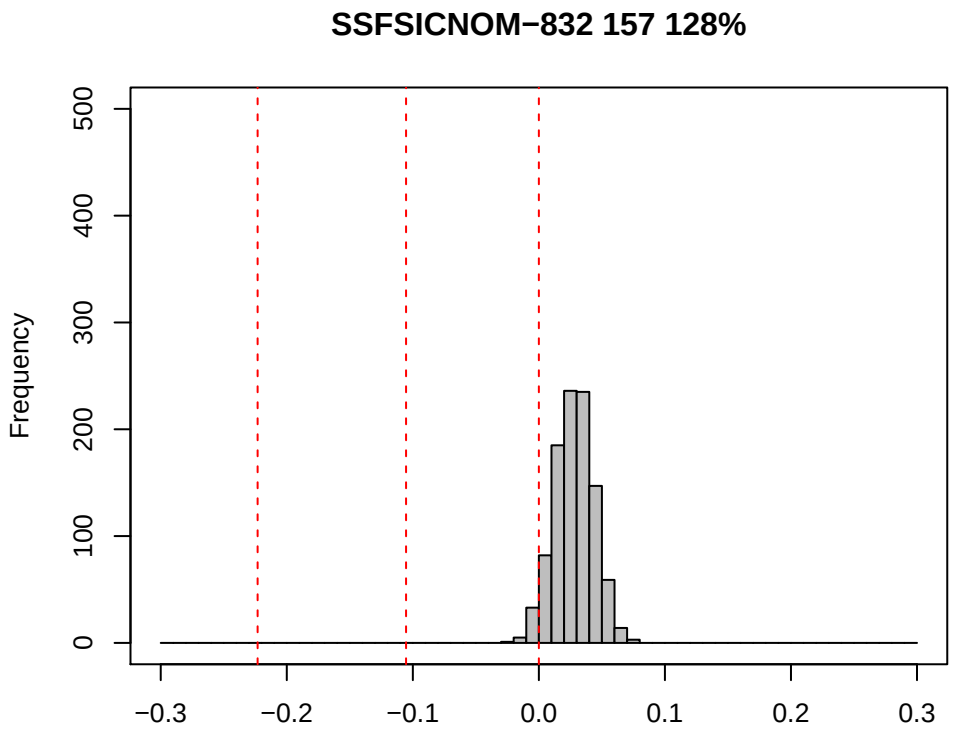

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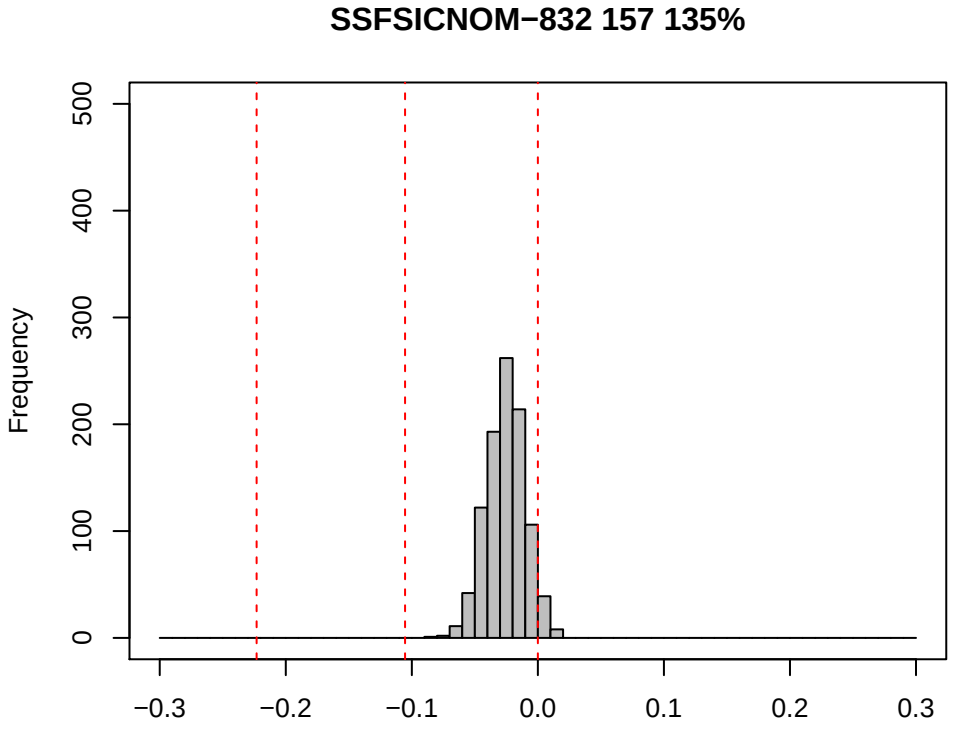

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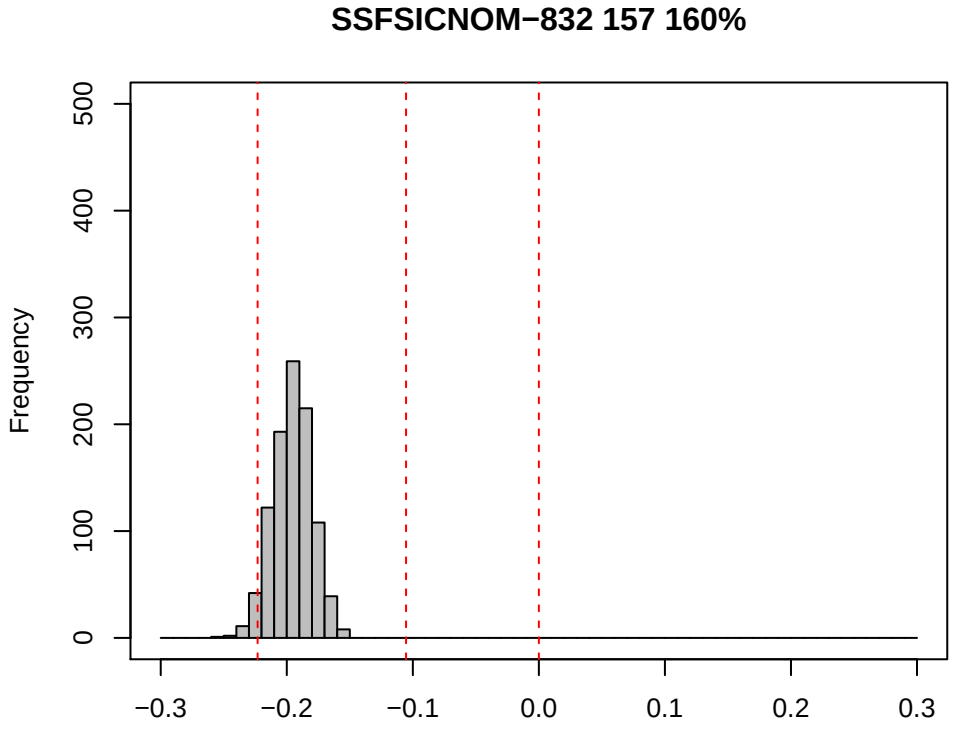

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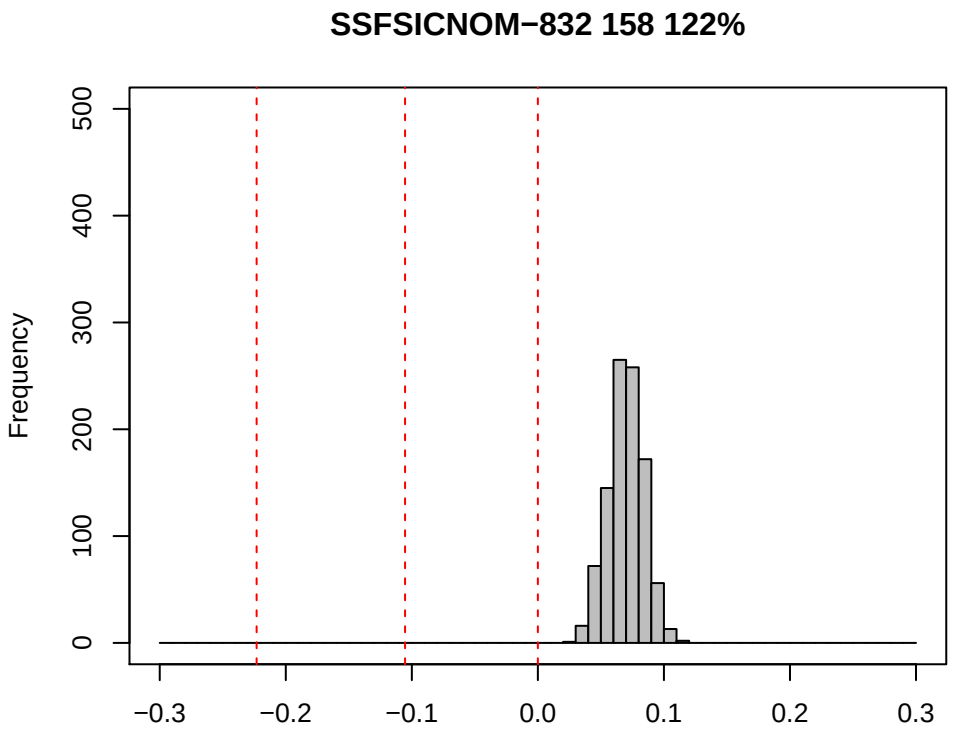

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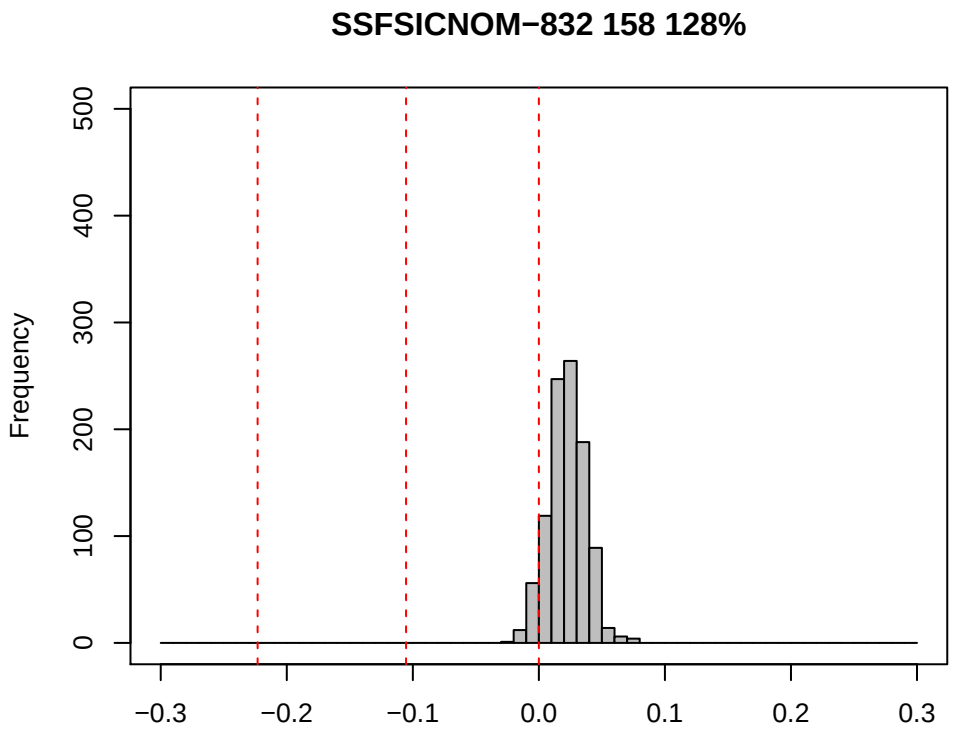

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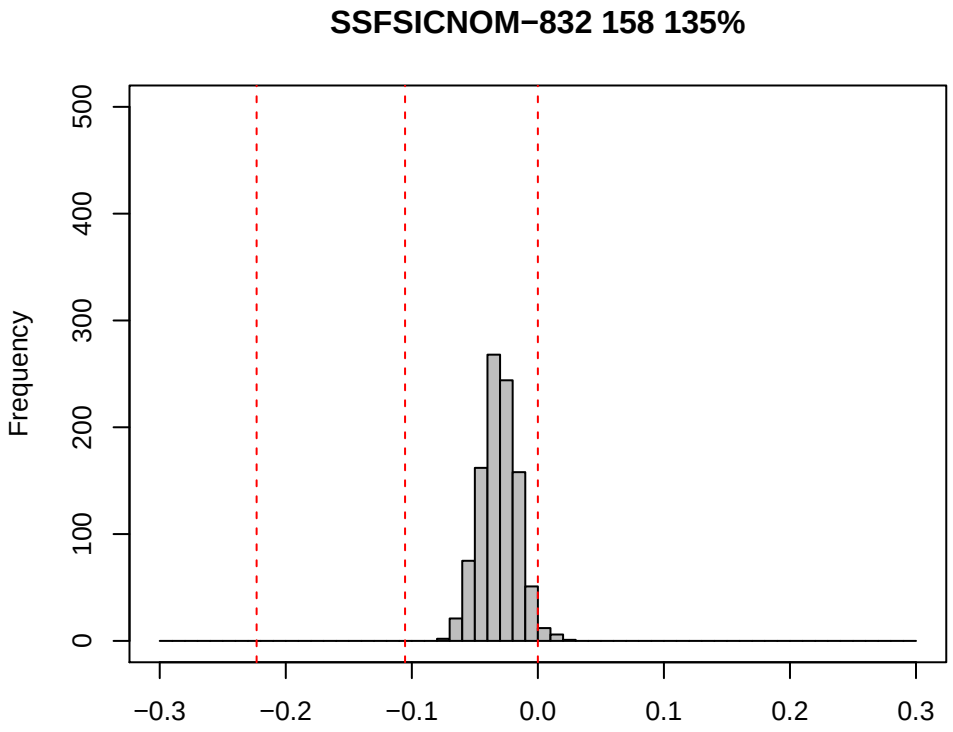

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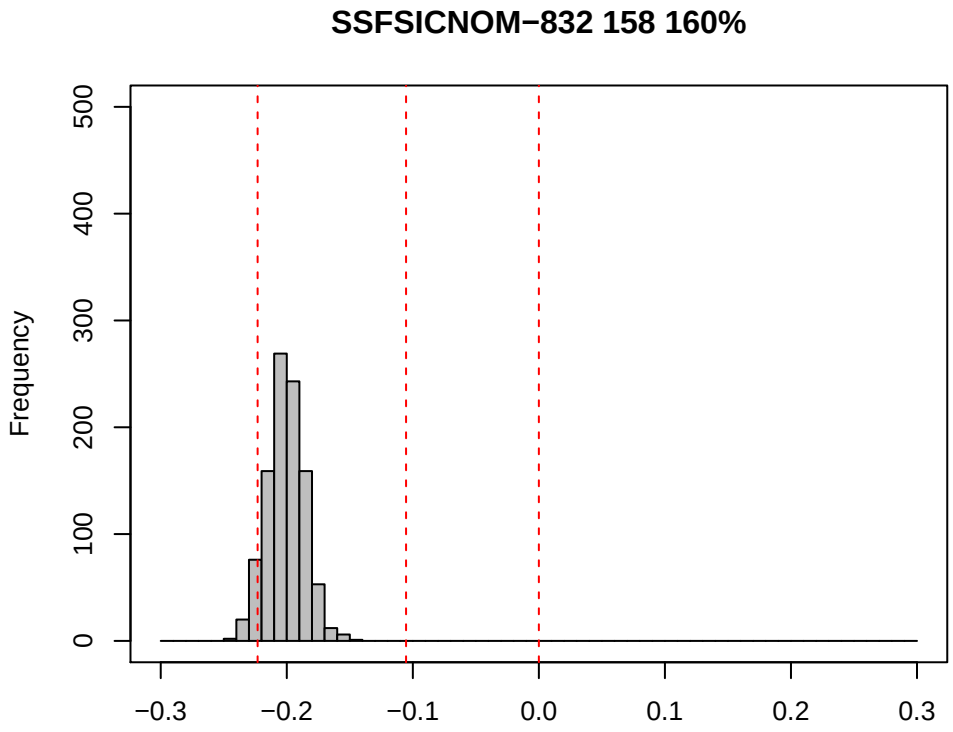

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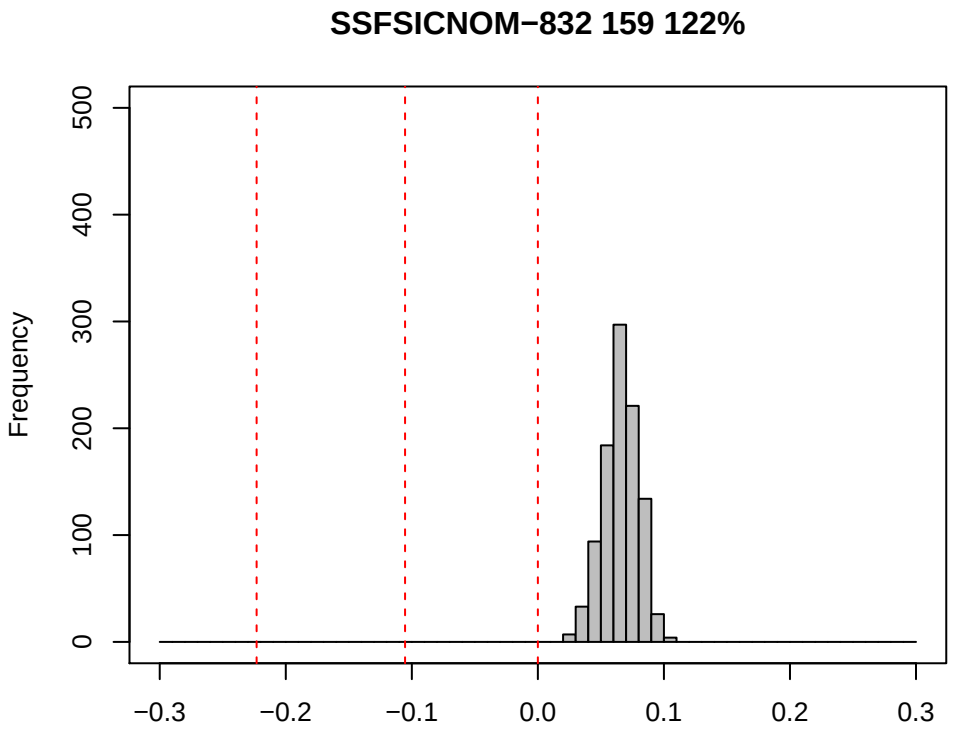

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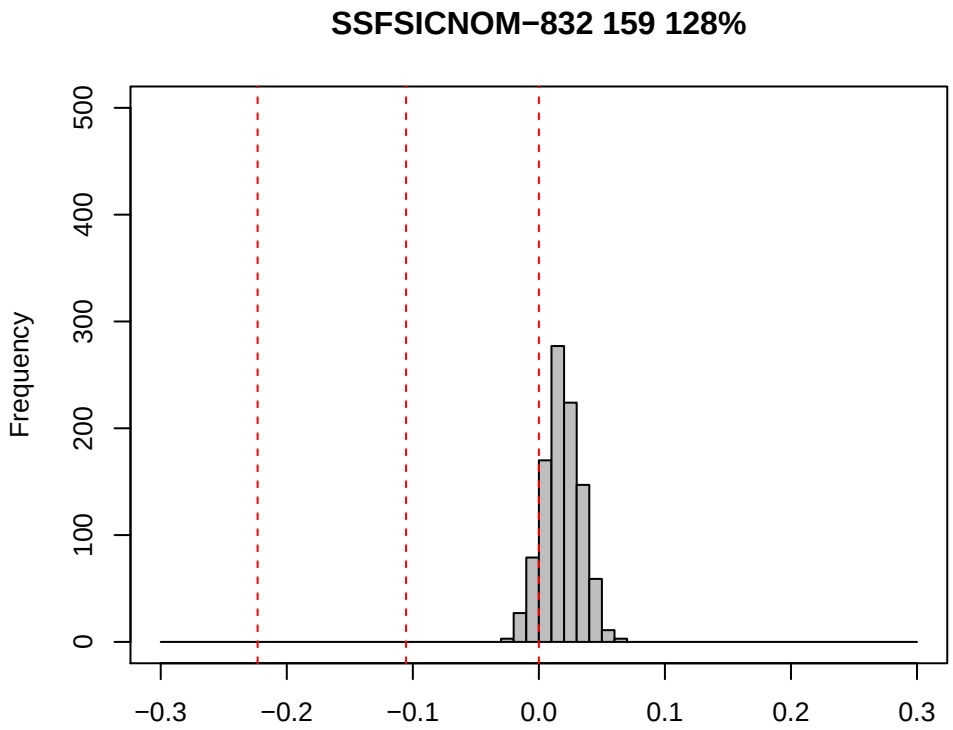

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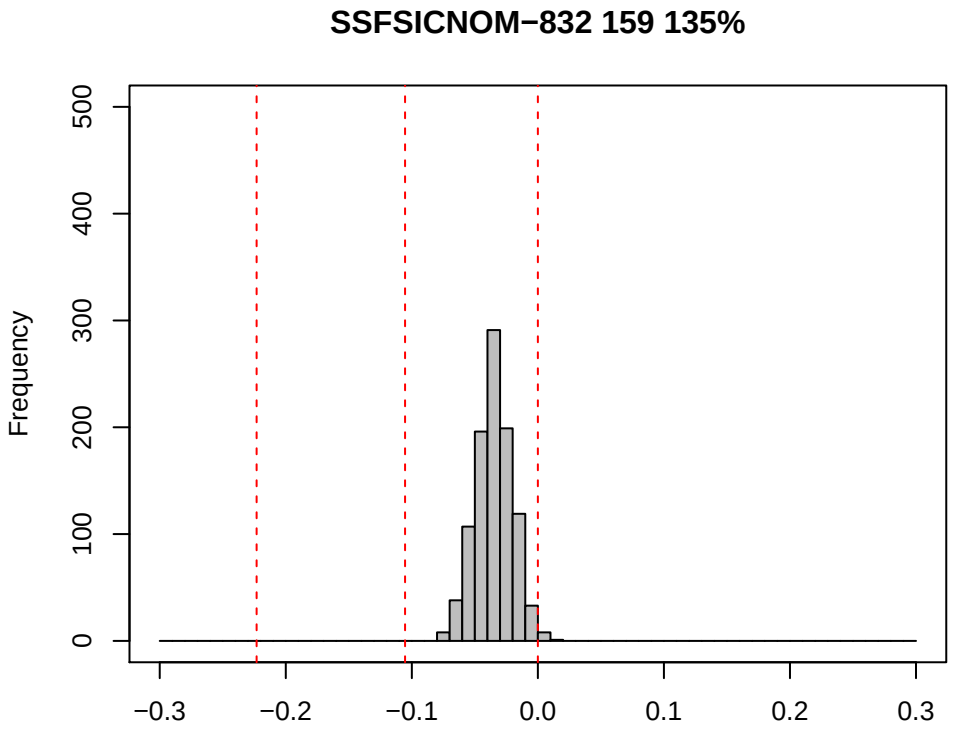

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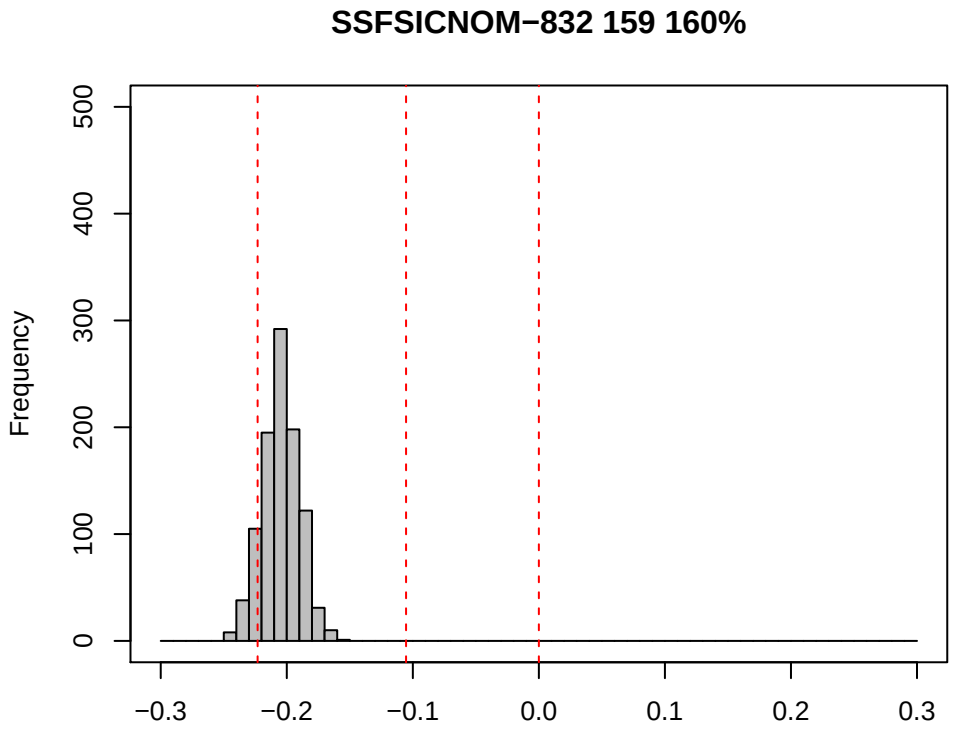

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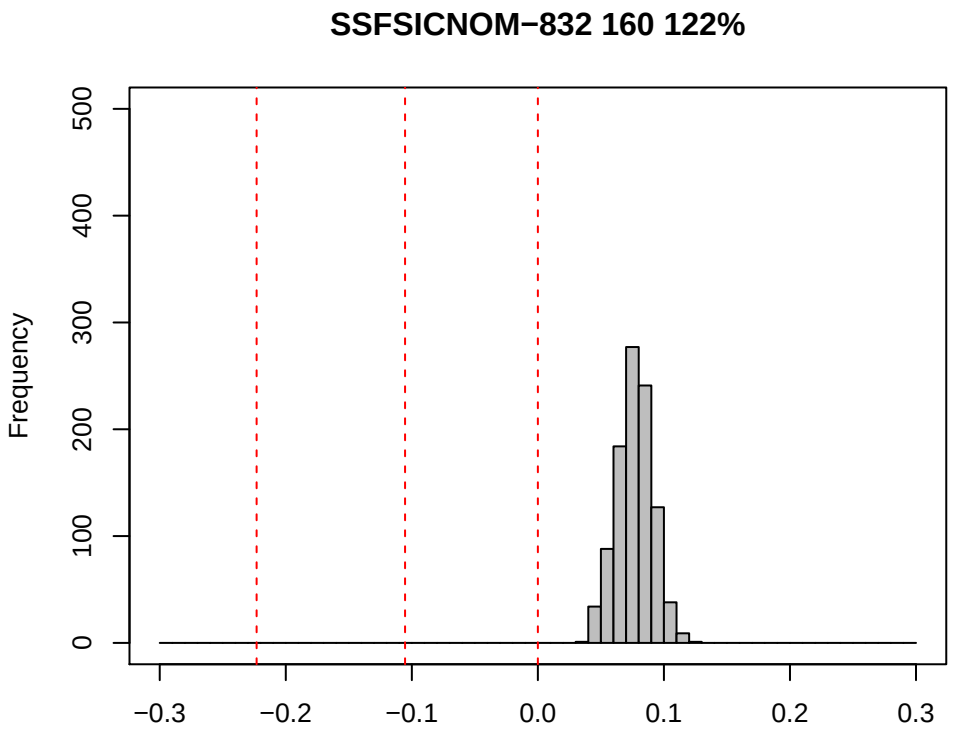

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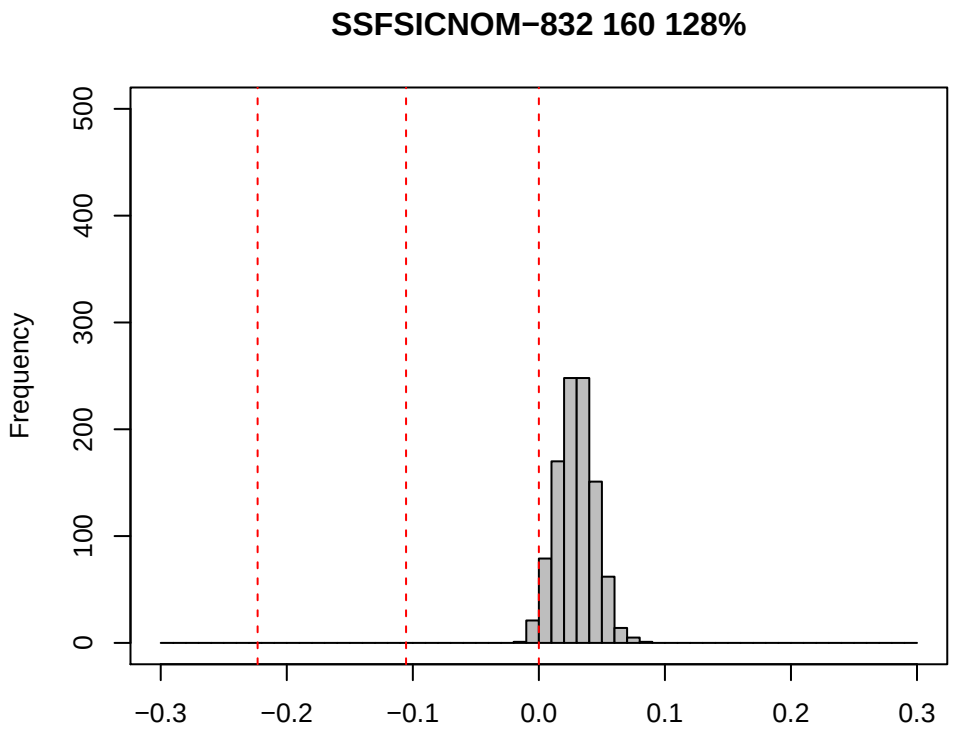

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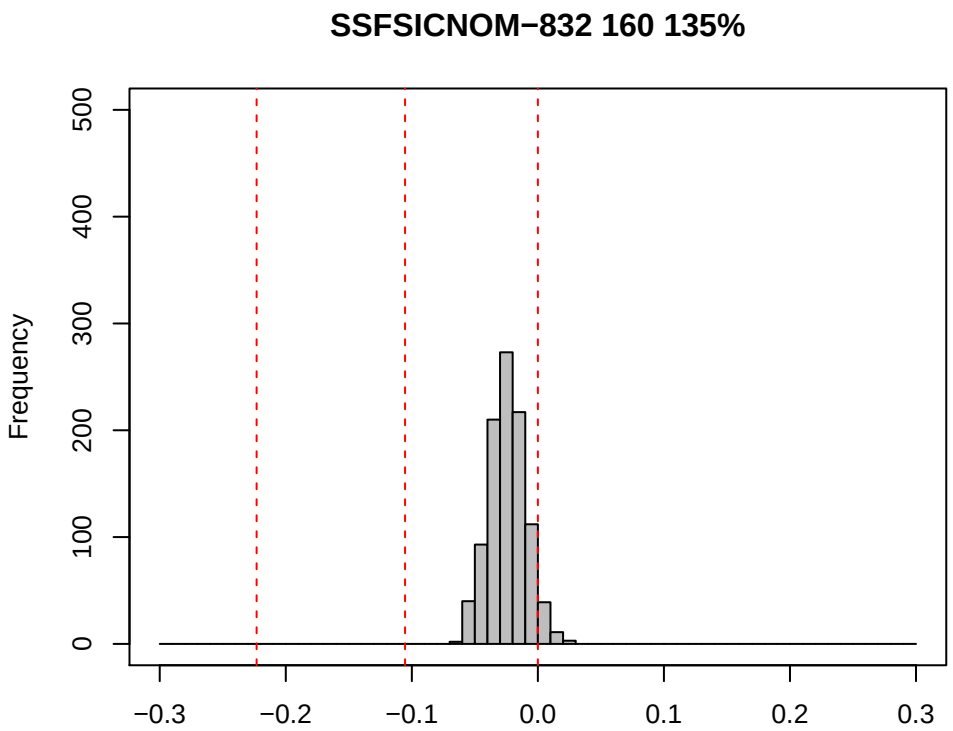

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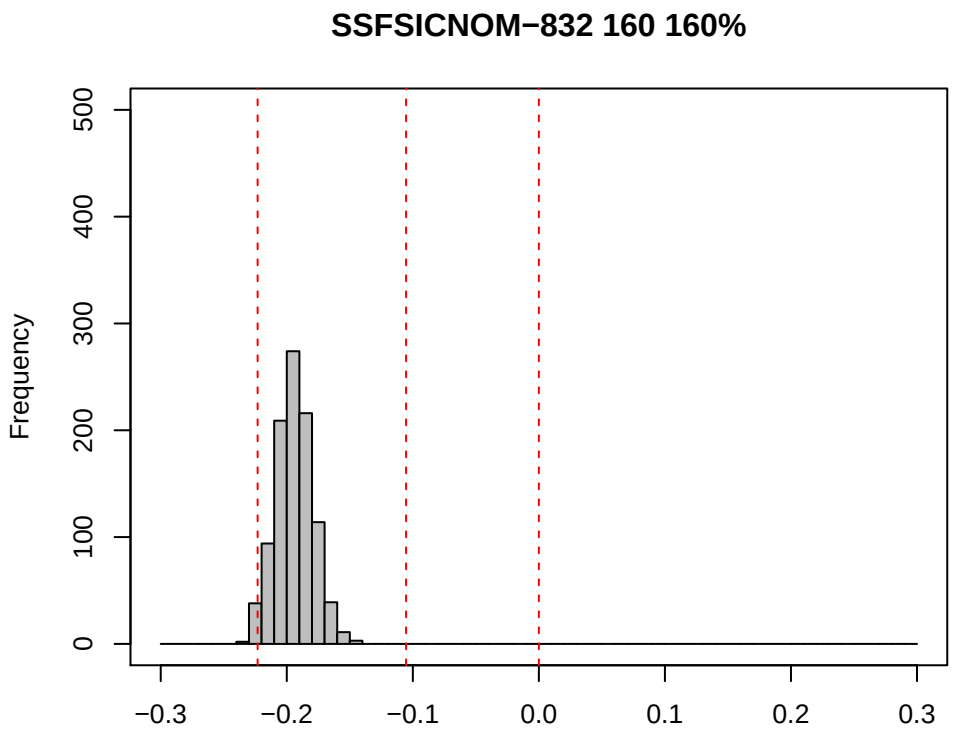

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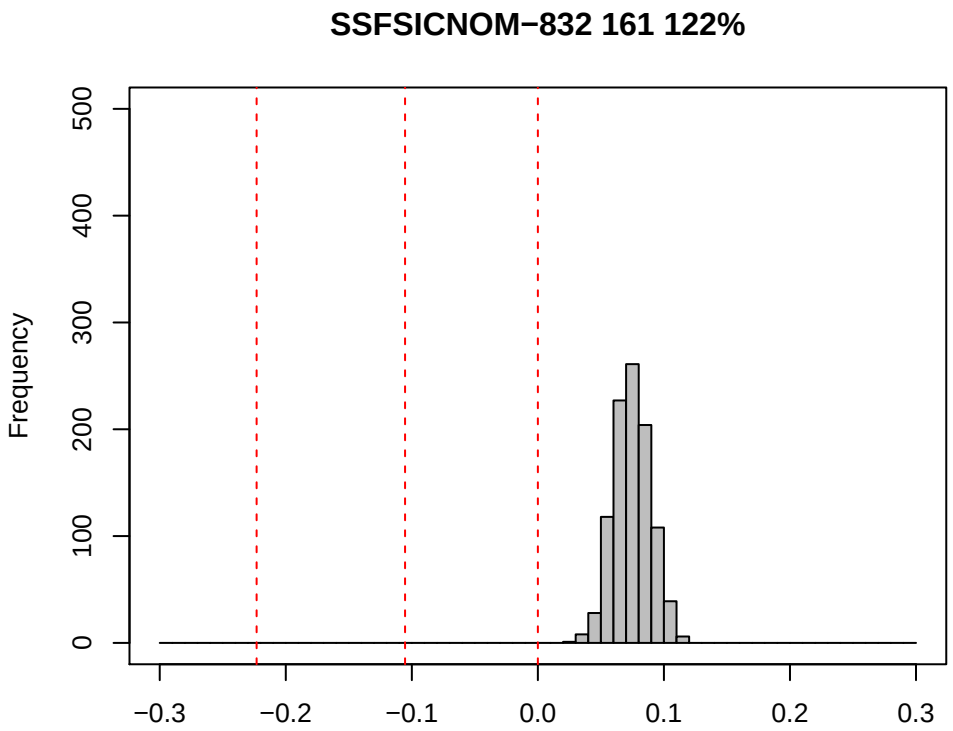

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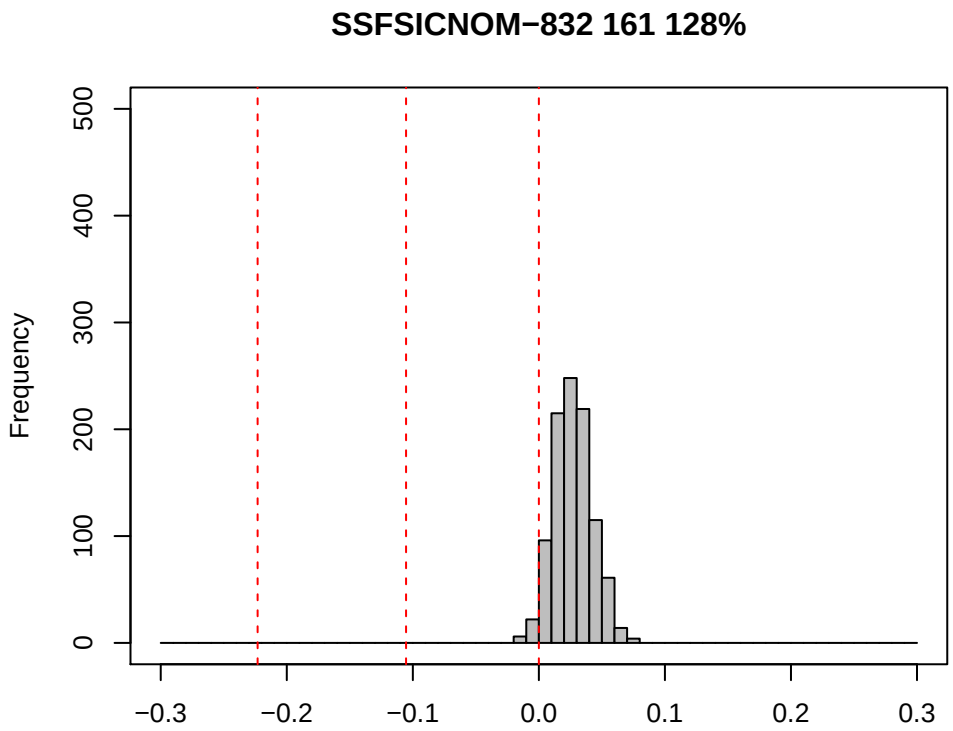

SSFSICNOM−832 160 122%
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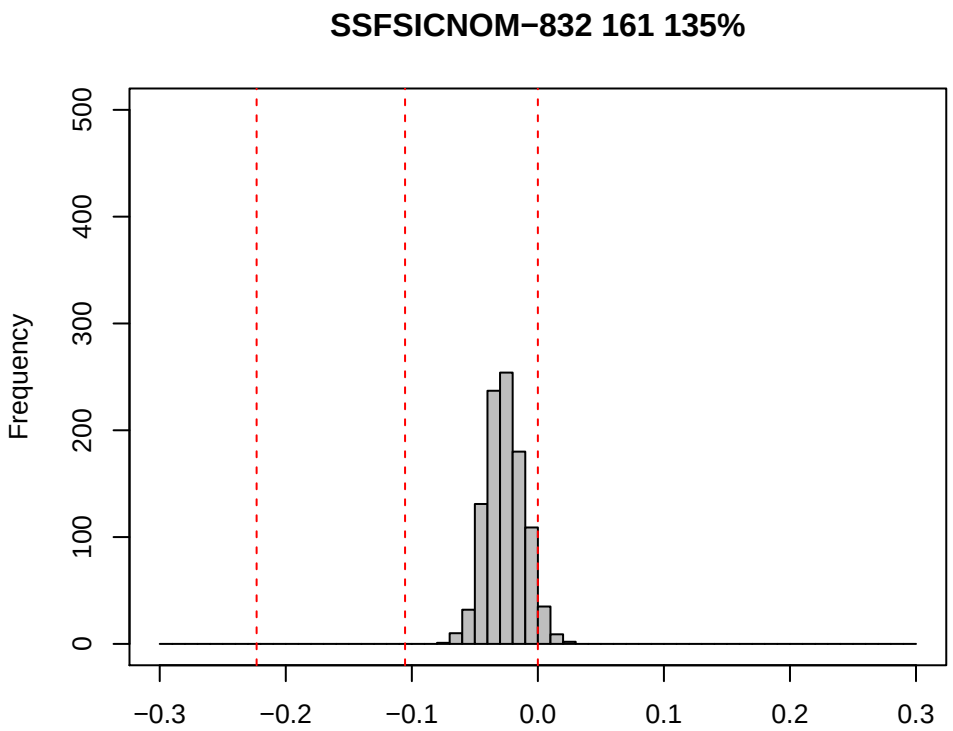

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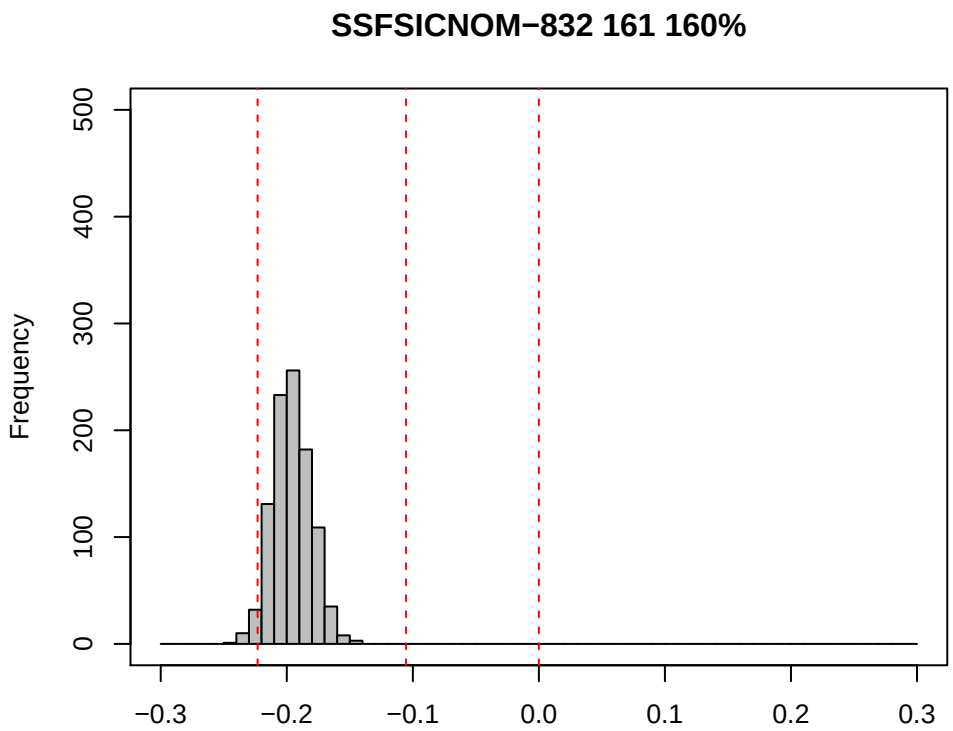

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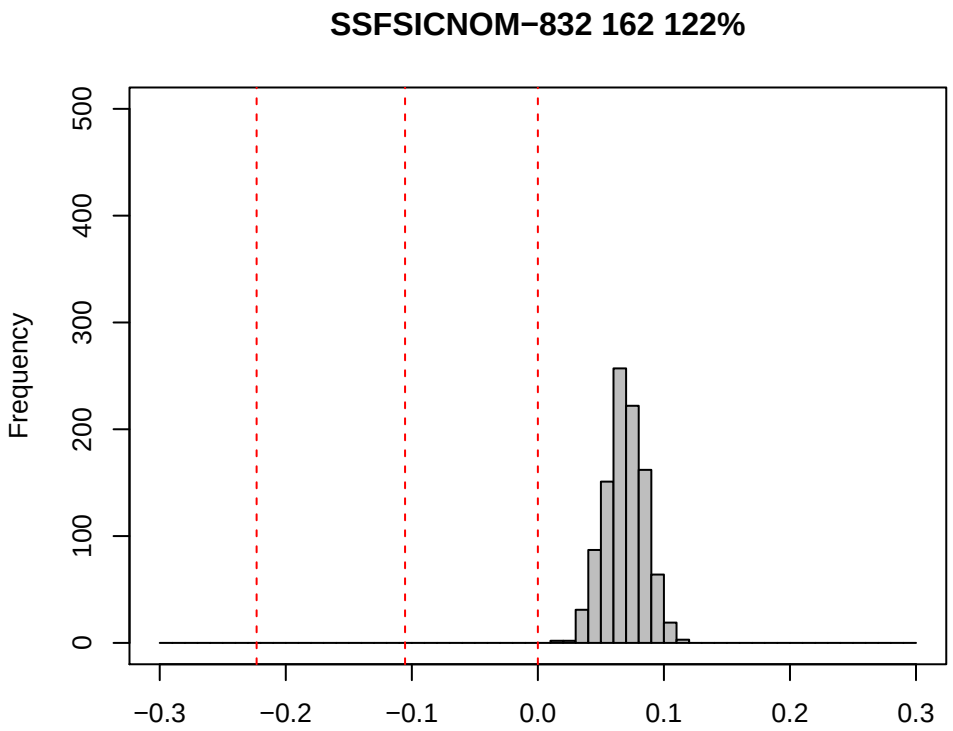

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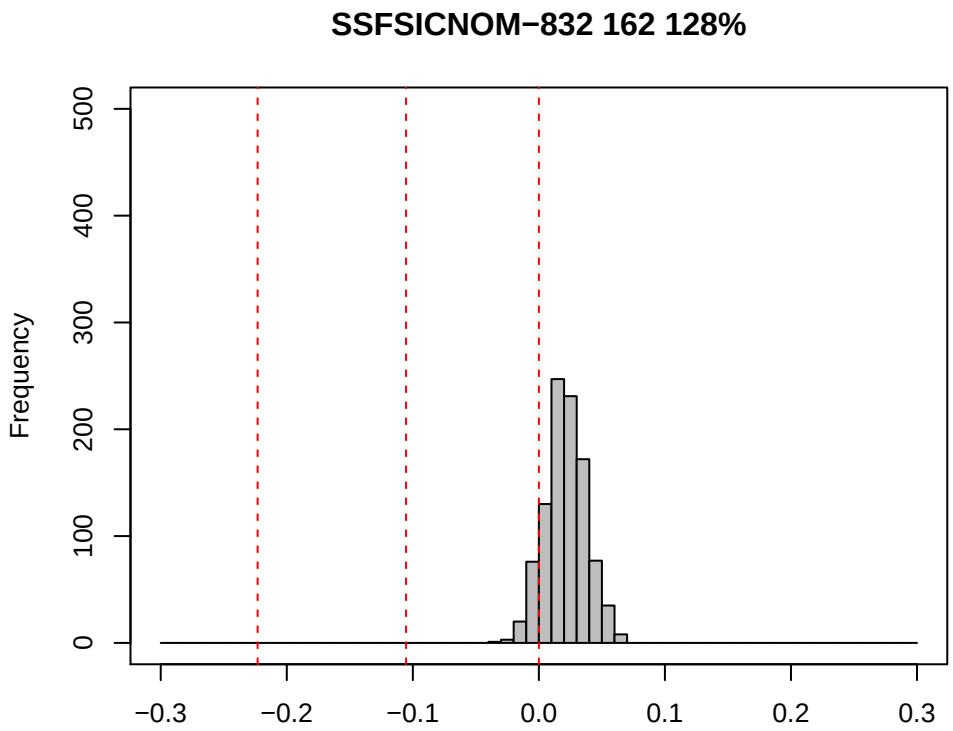

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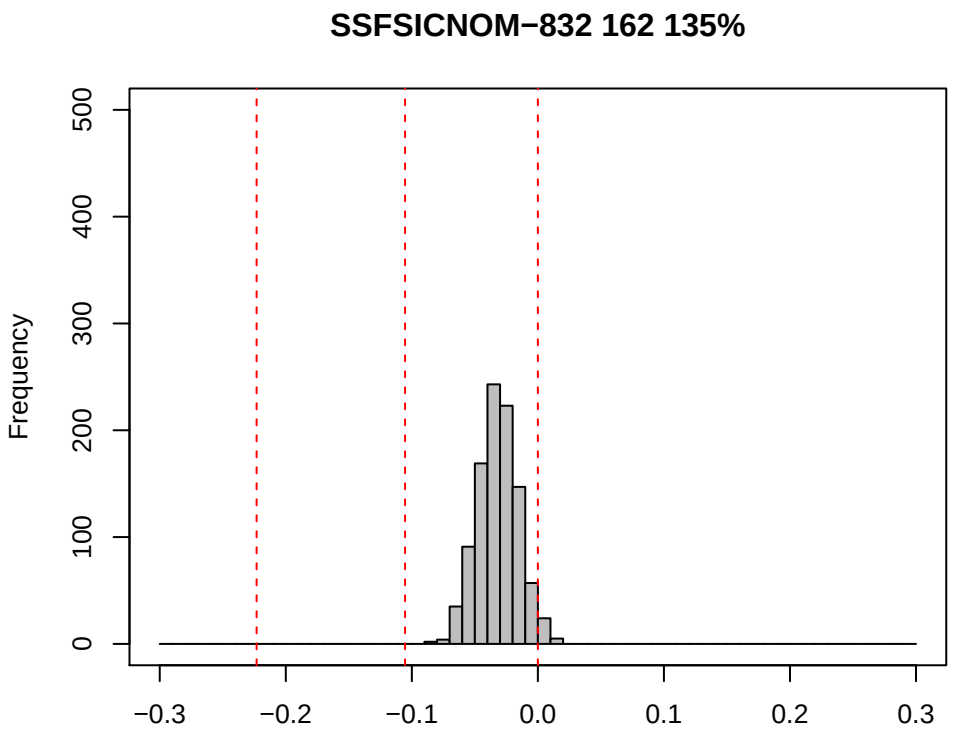

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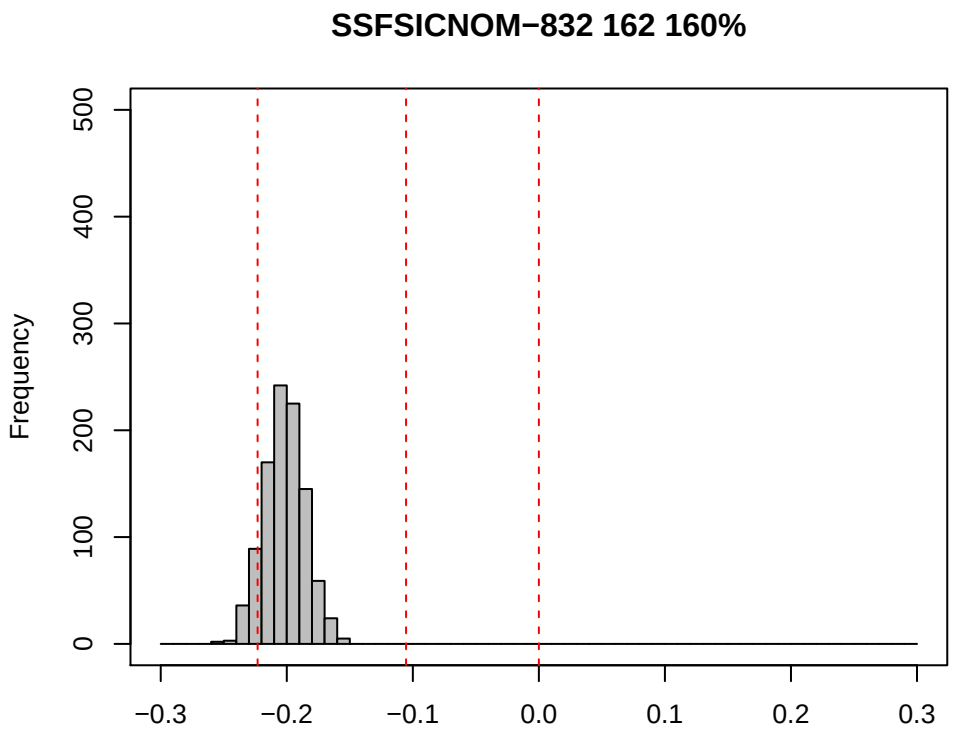

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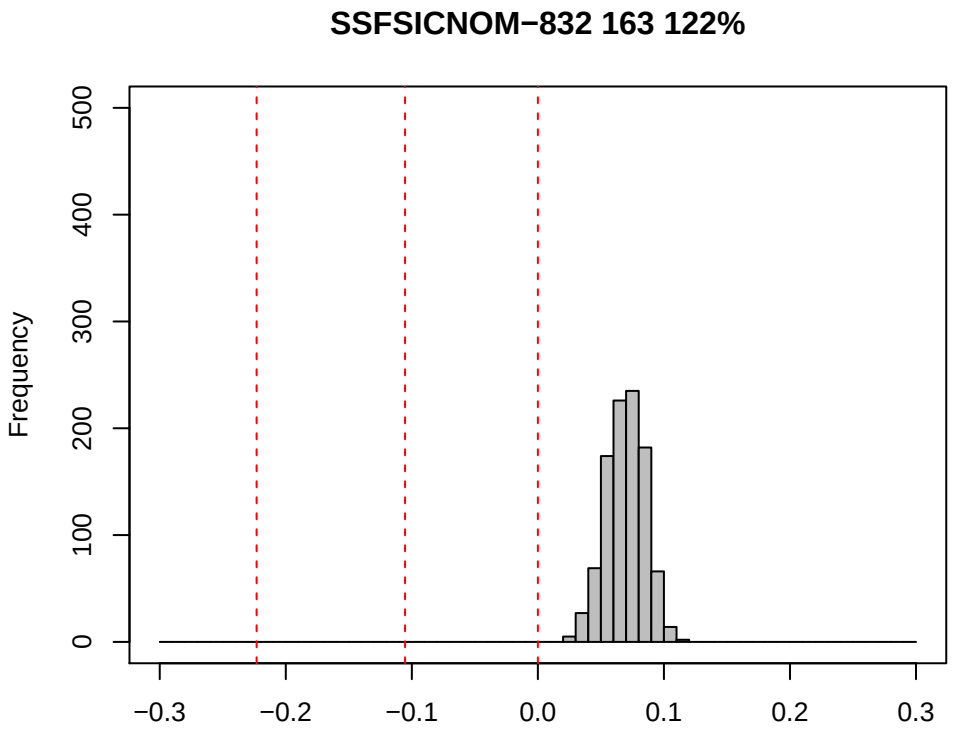

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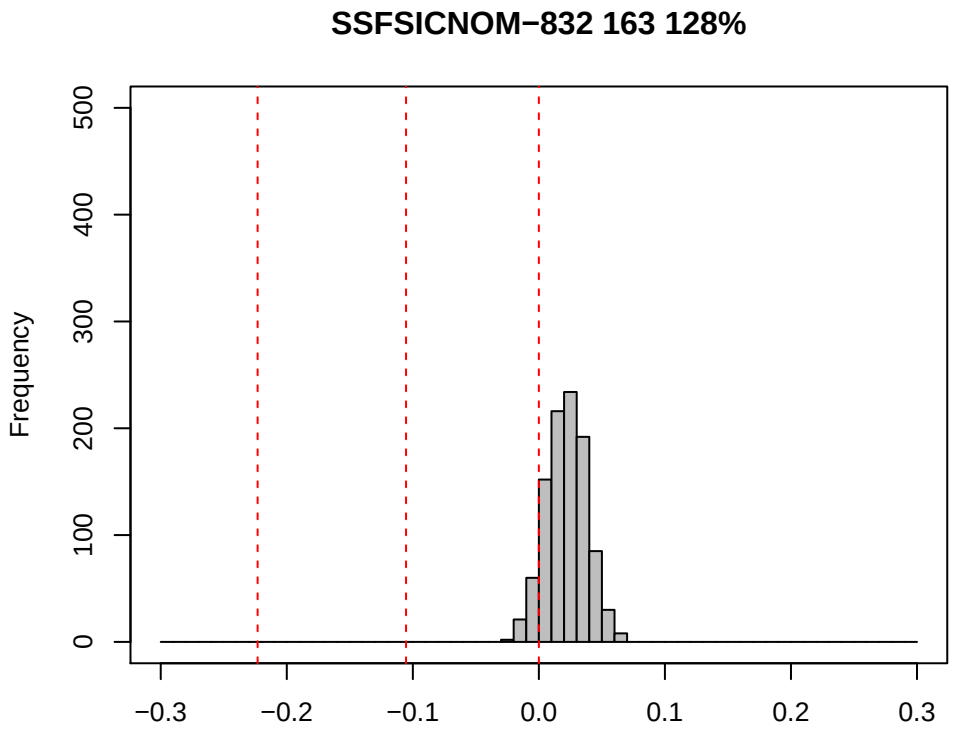

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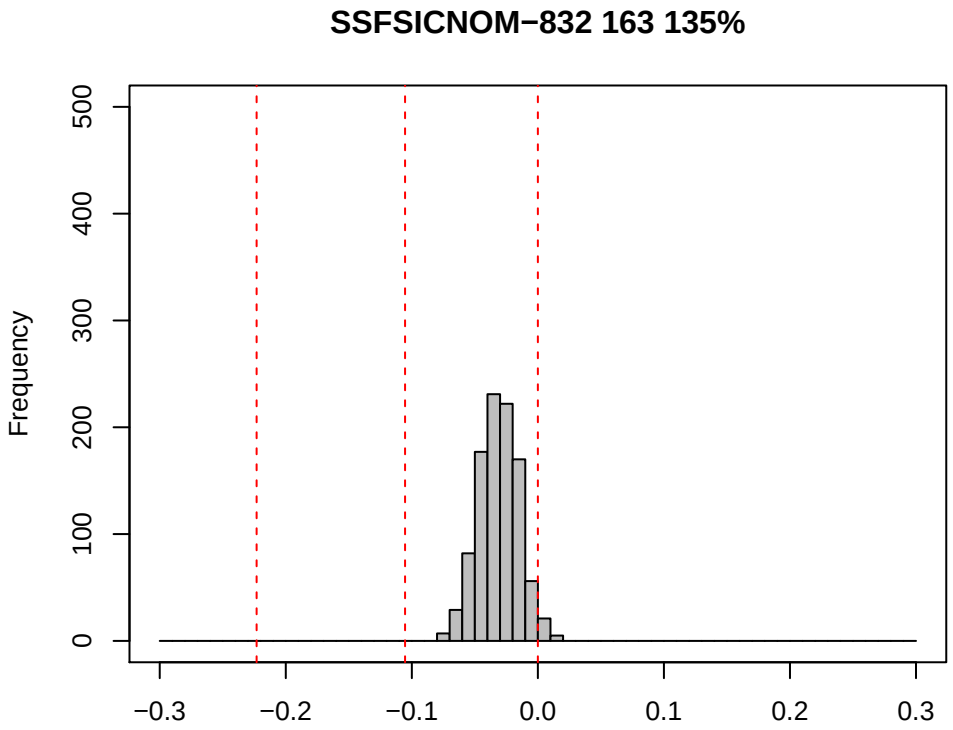

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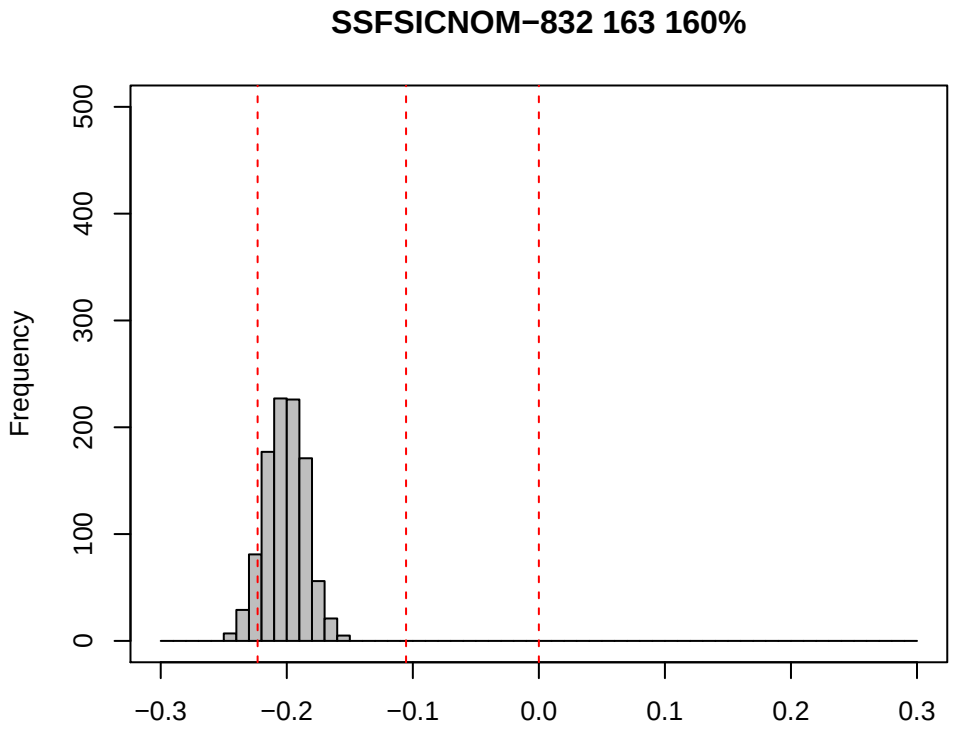

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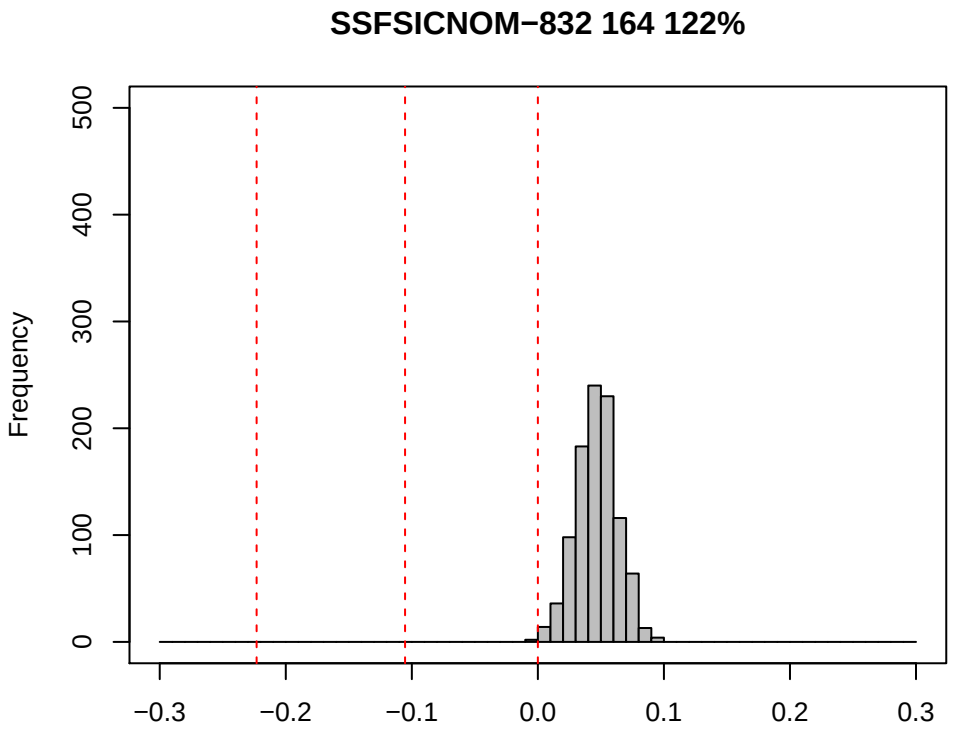

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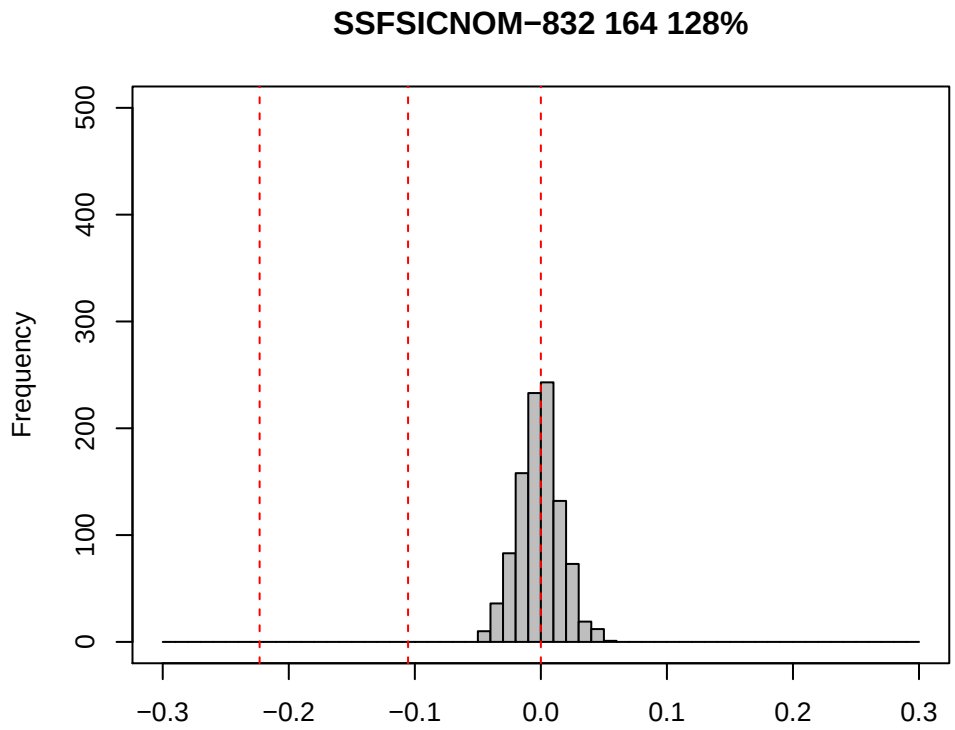

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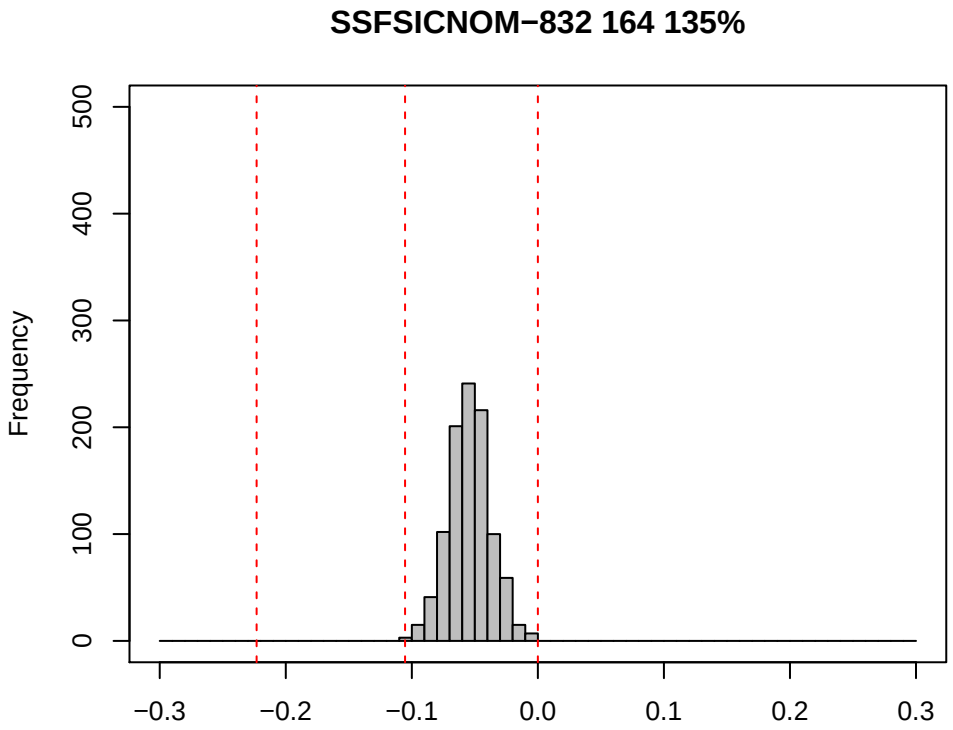

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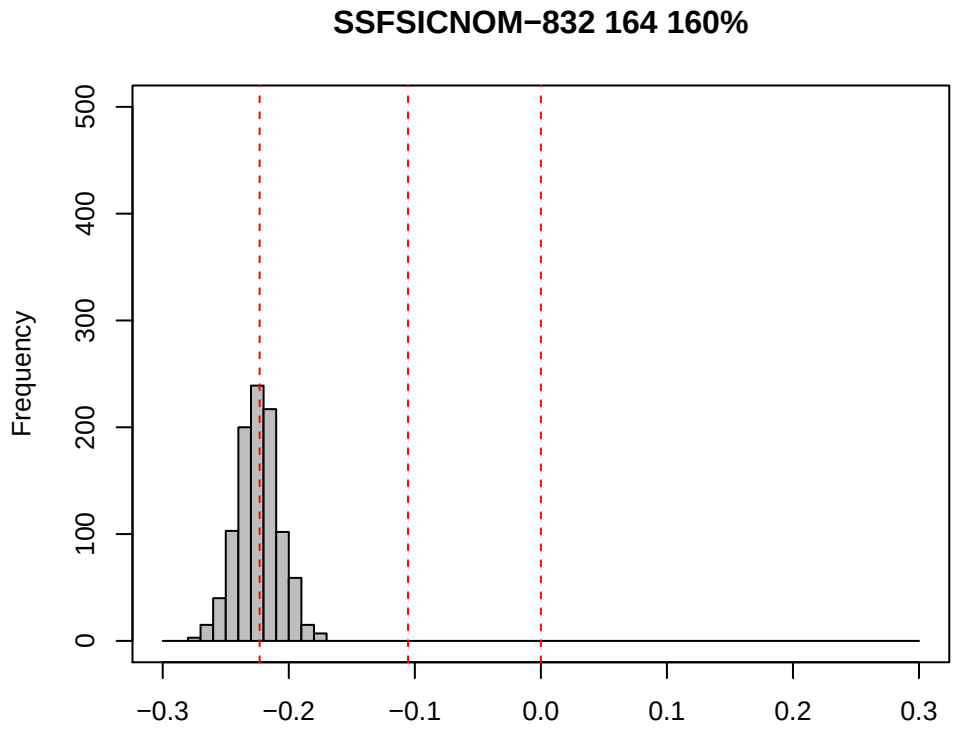

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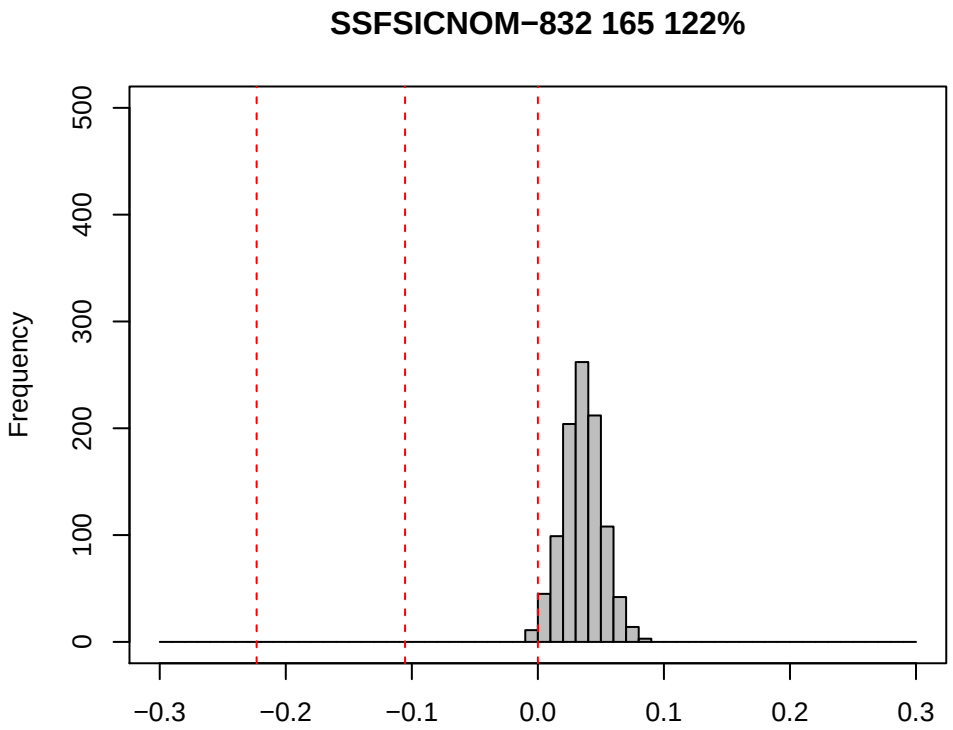

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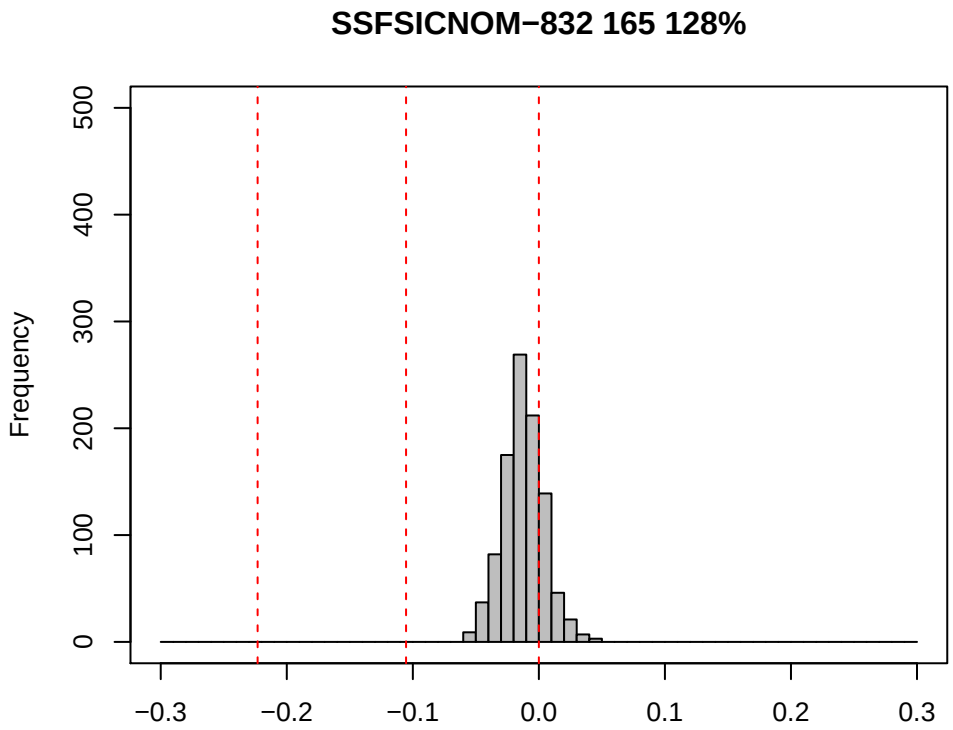

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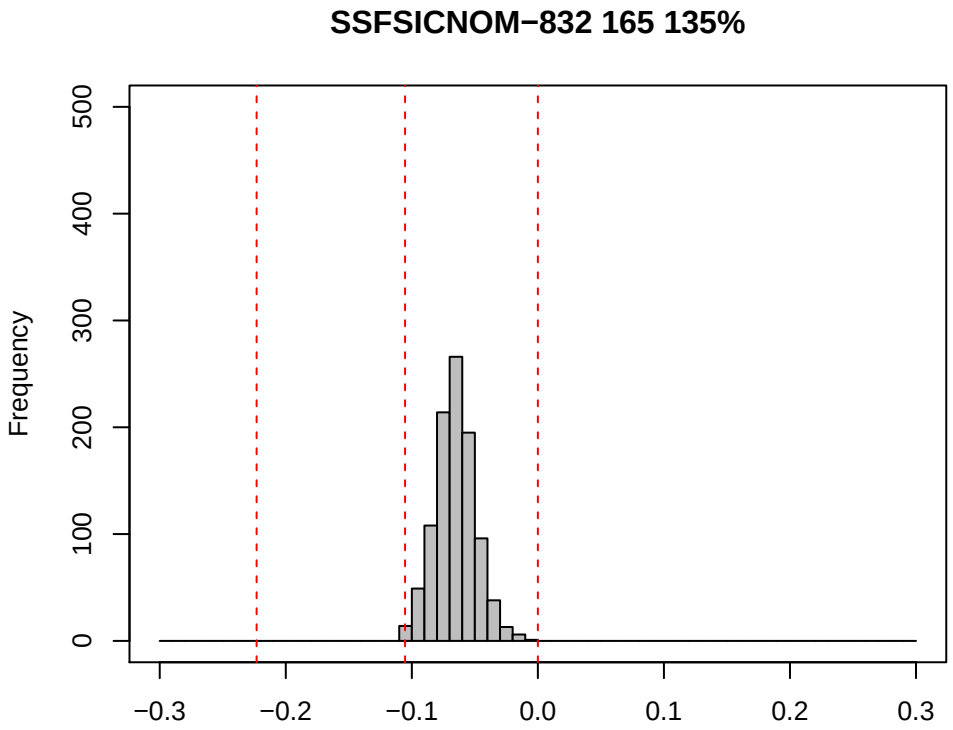

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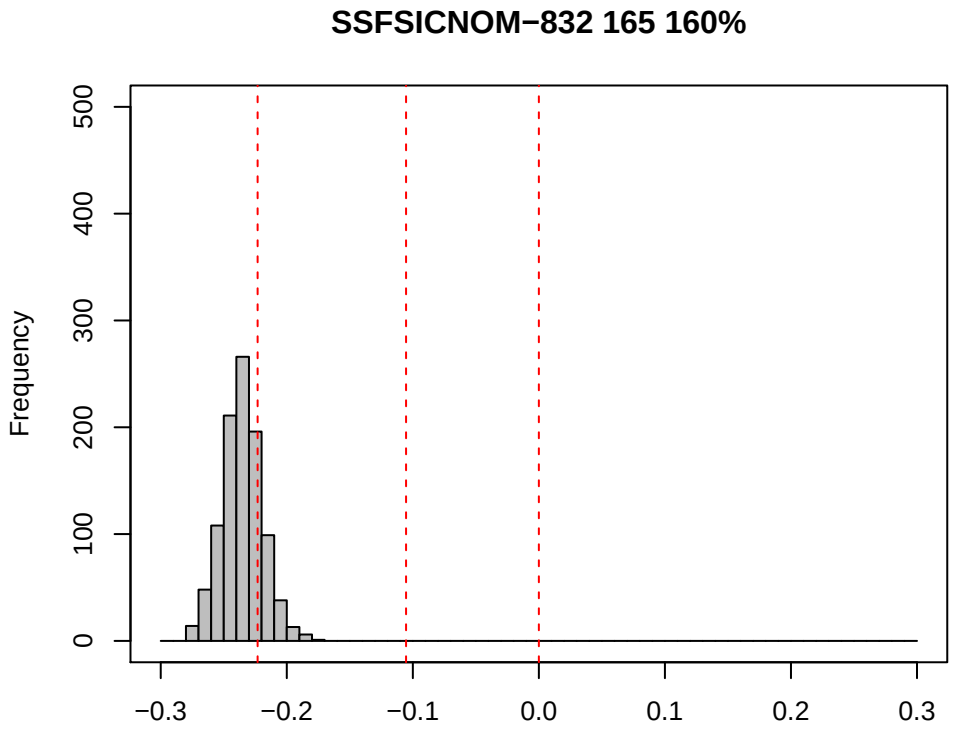

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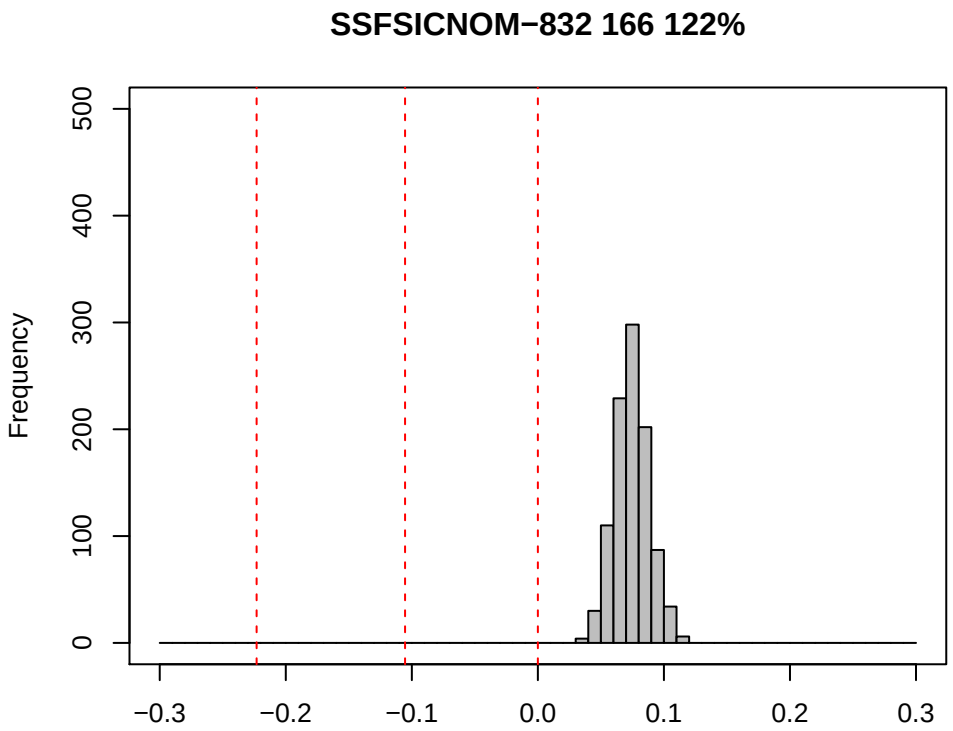

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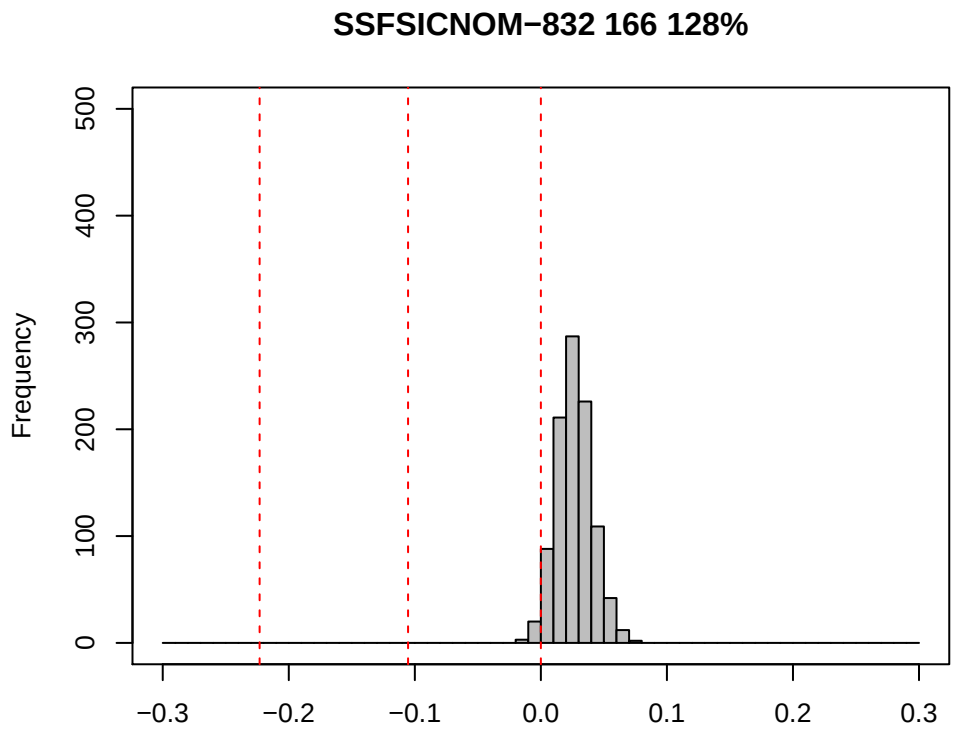

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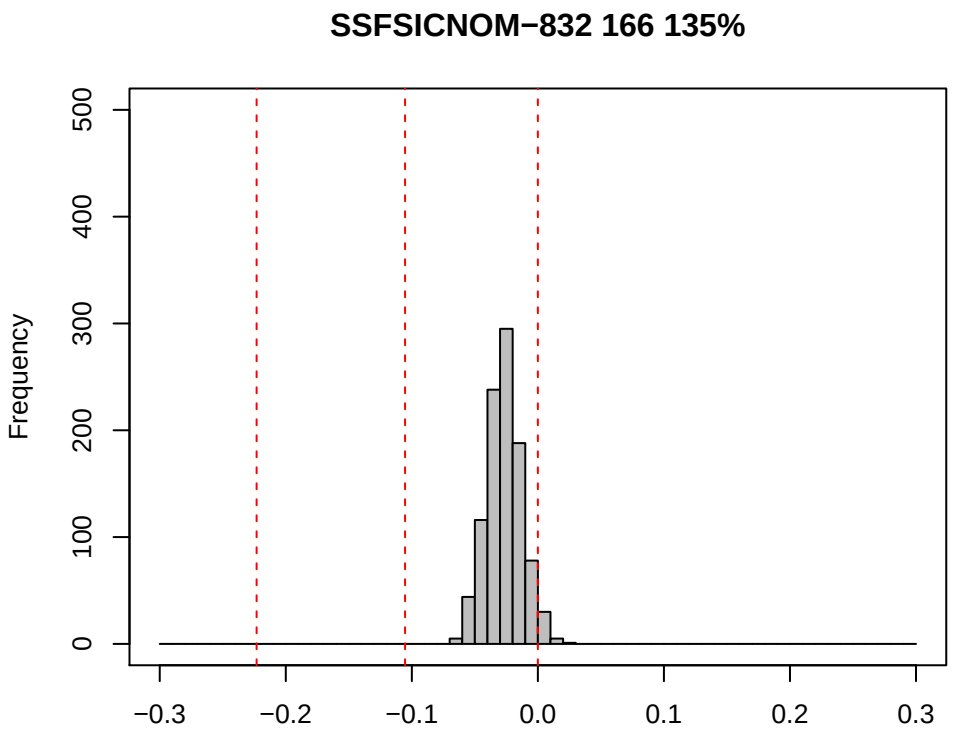

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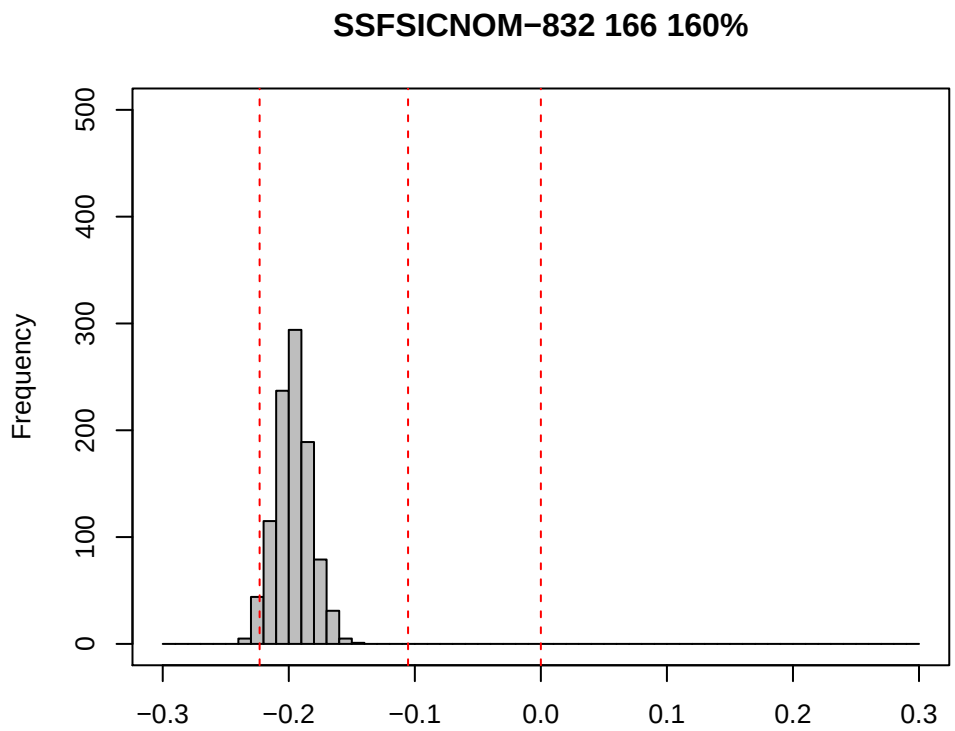

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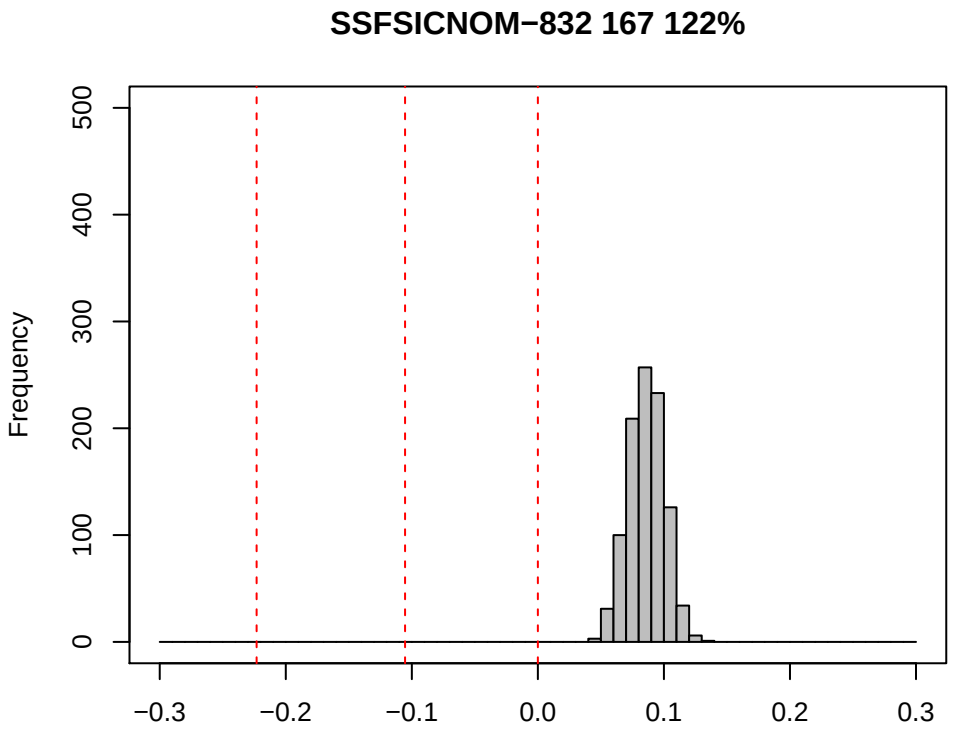

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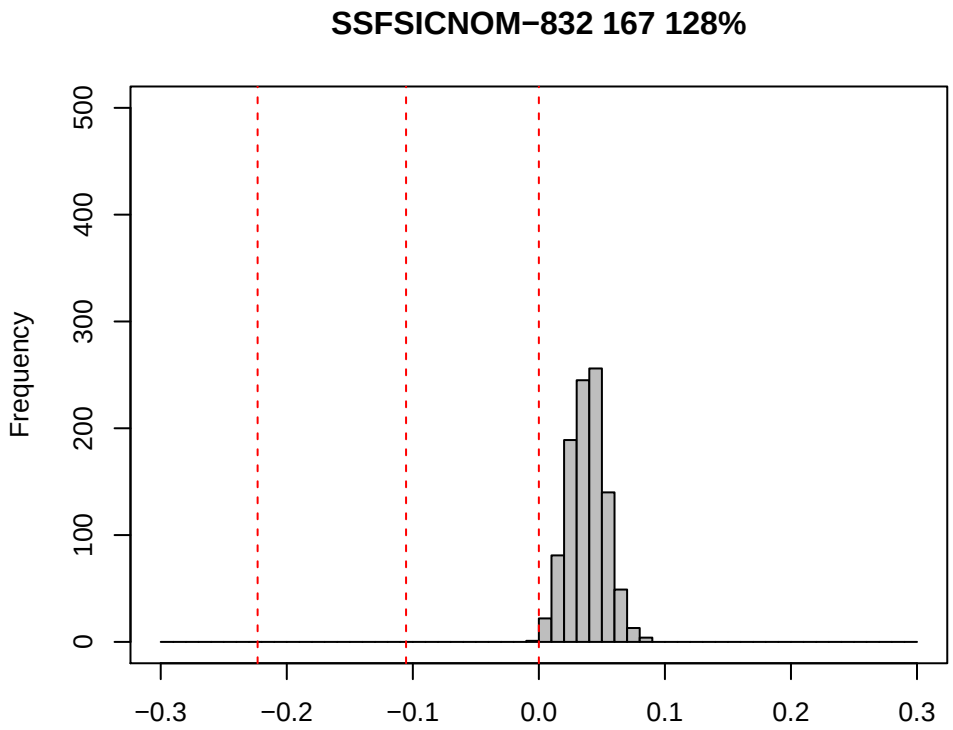

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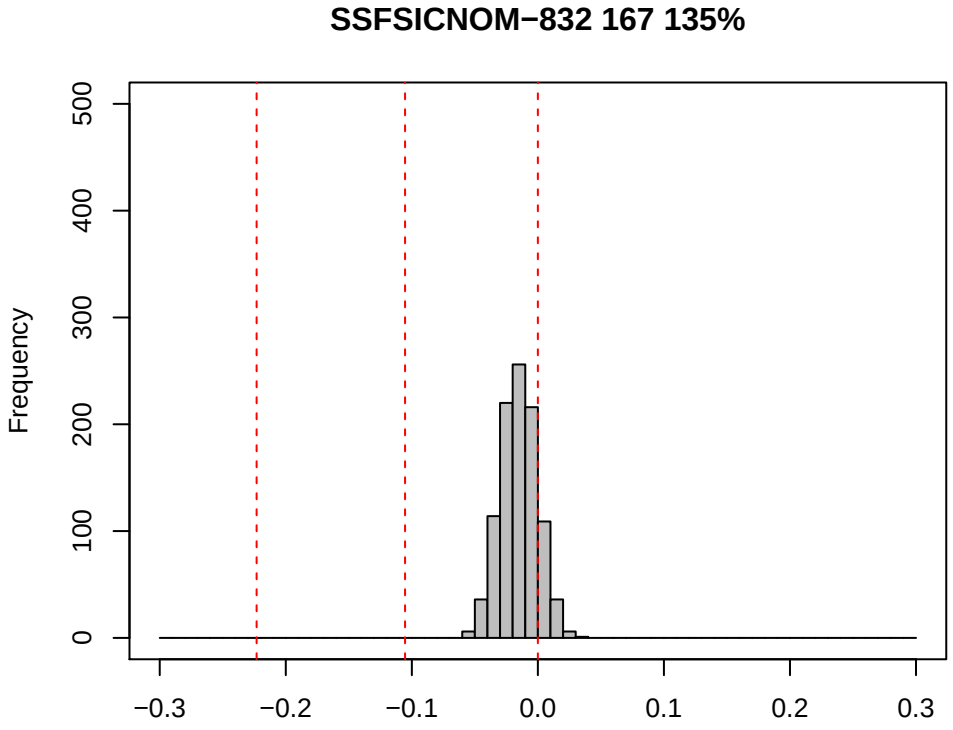

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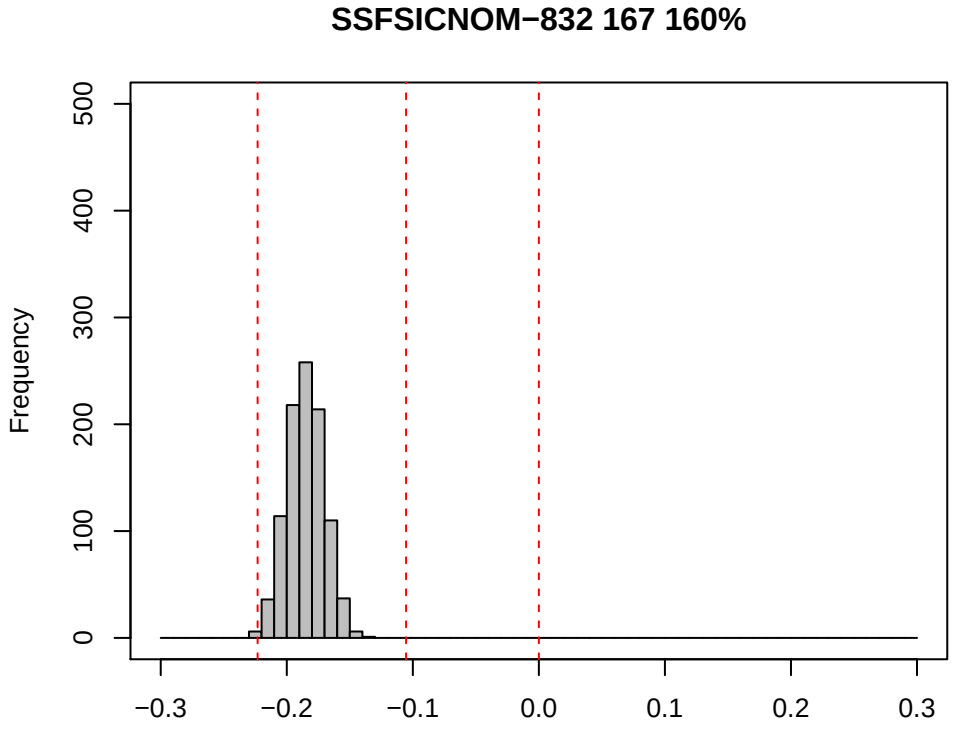

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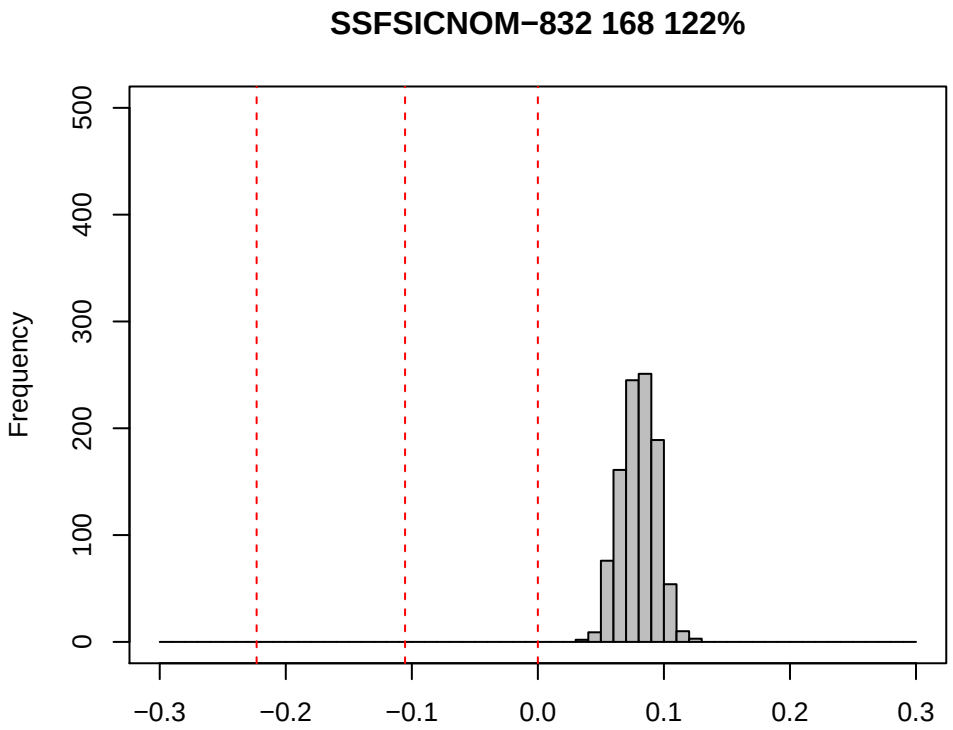

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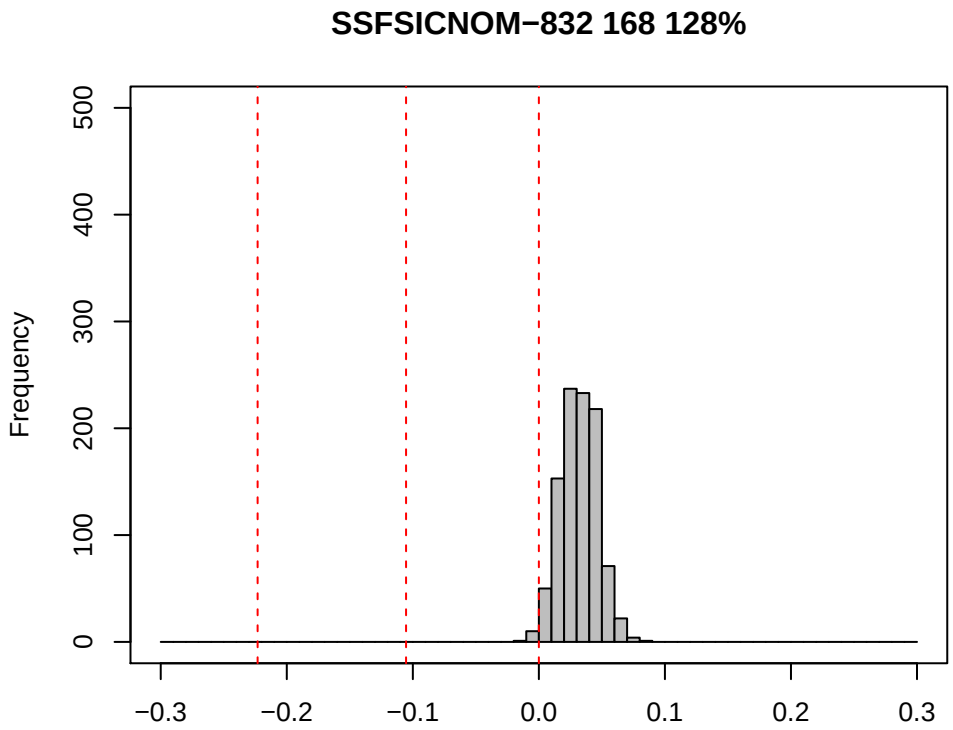

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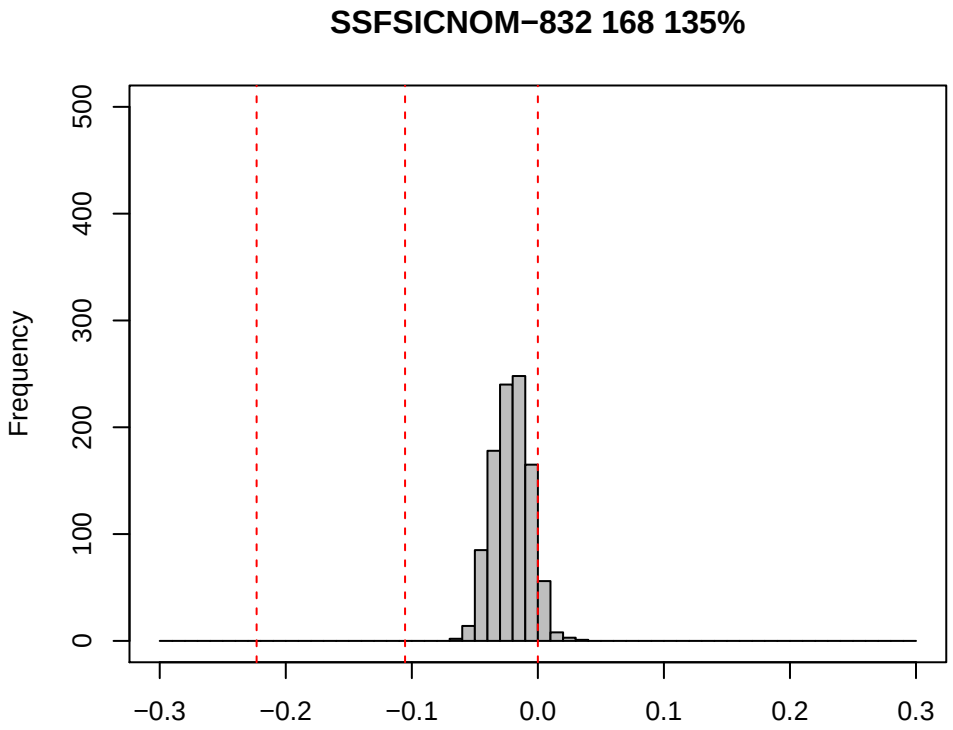

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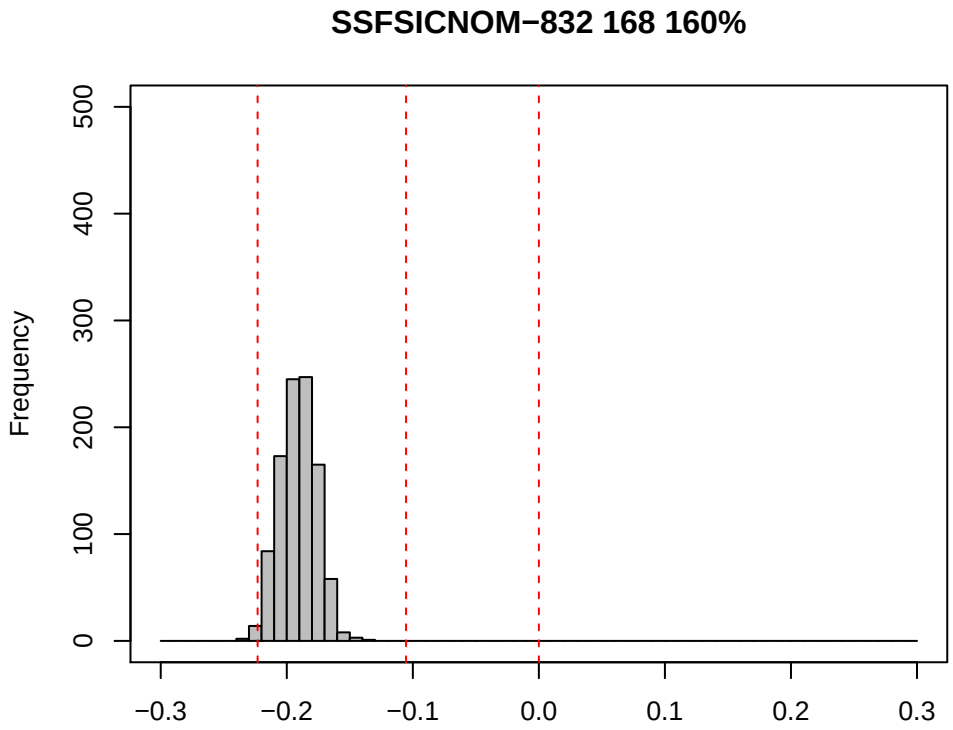

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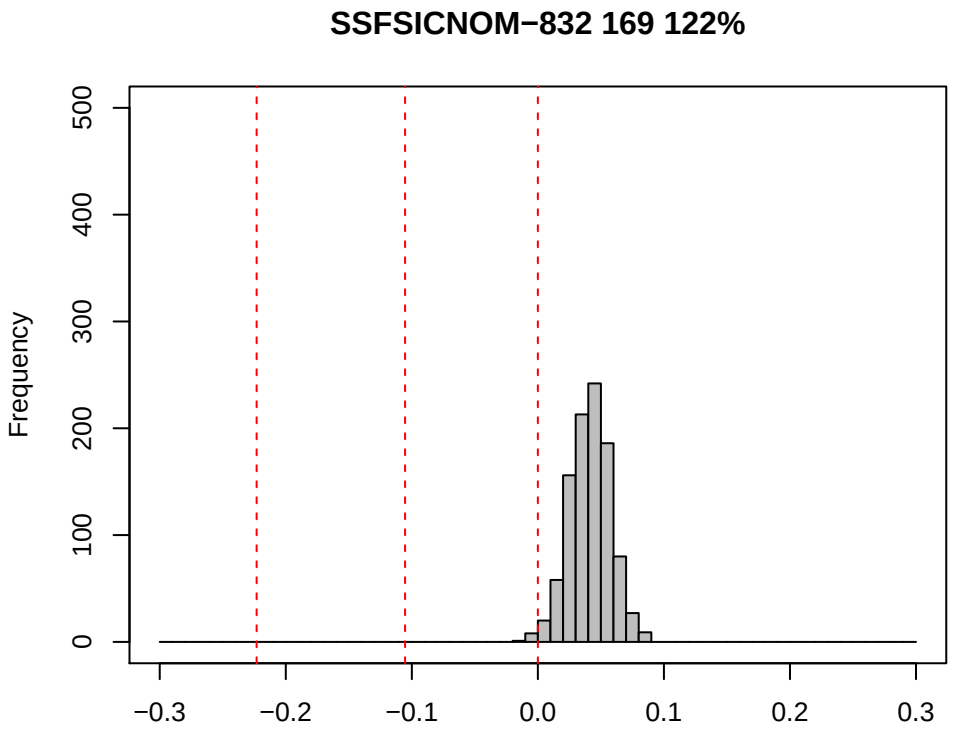

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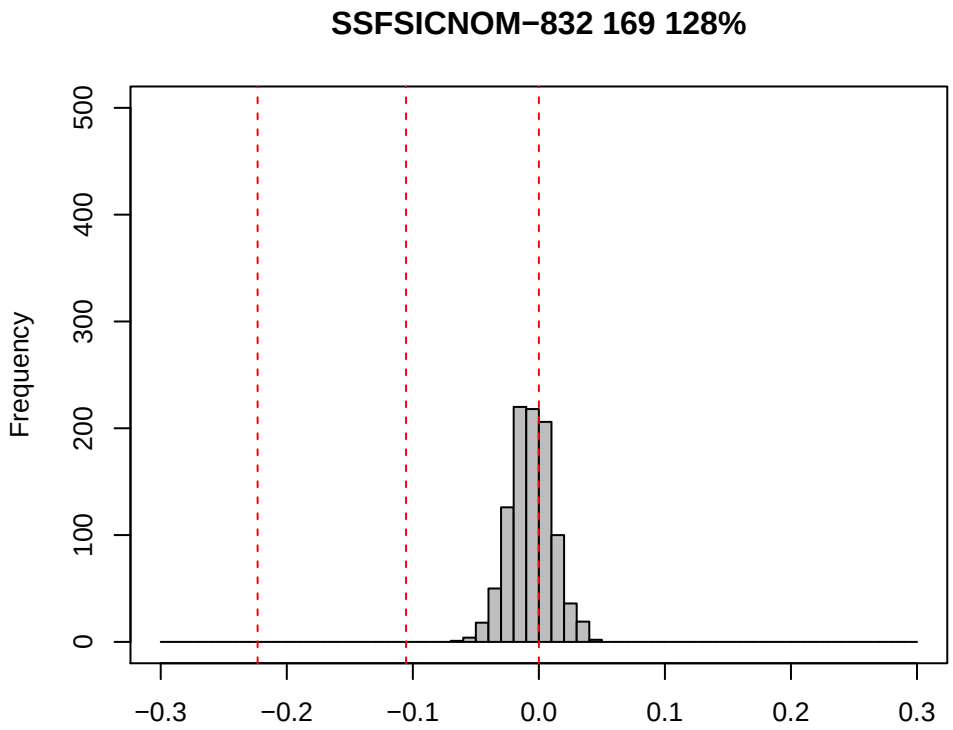

SSFSICNOM−832 168 122%
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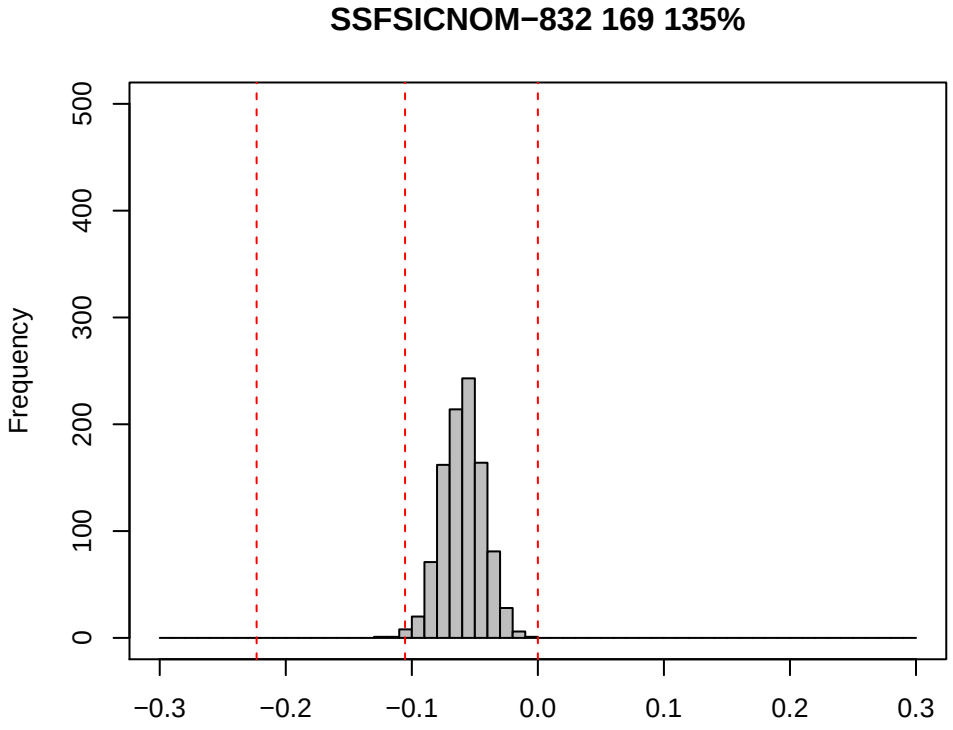

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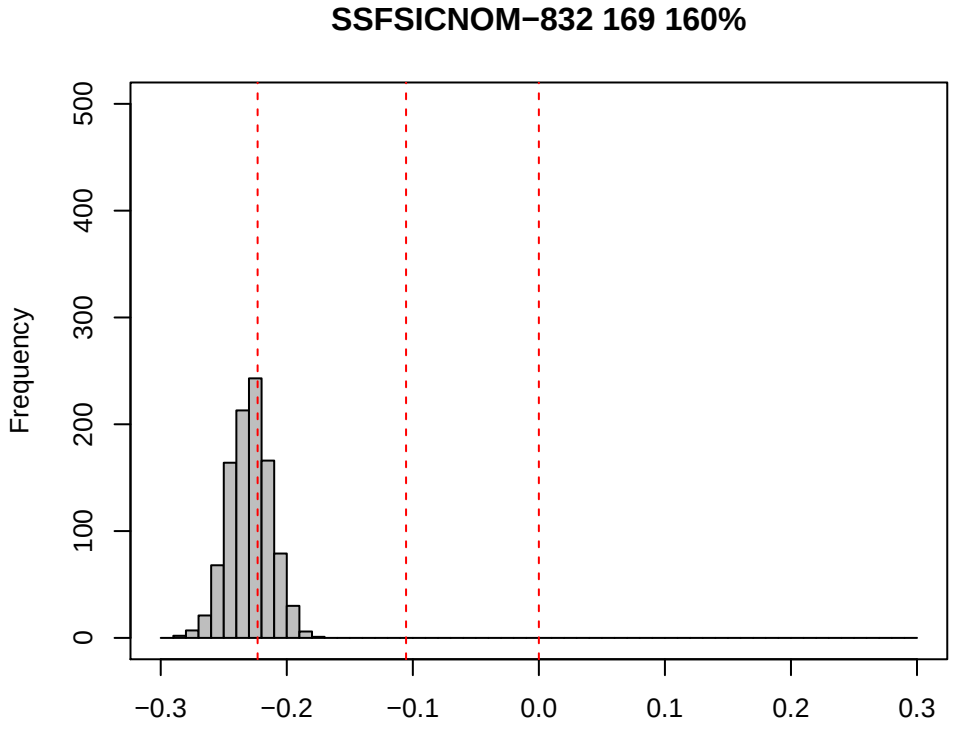

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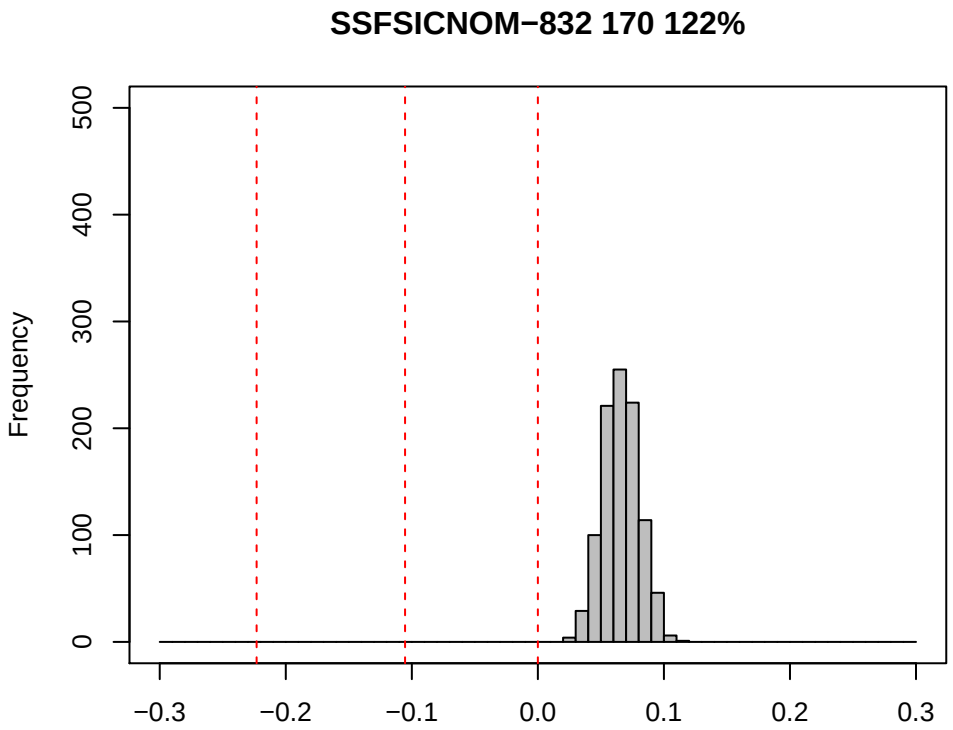

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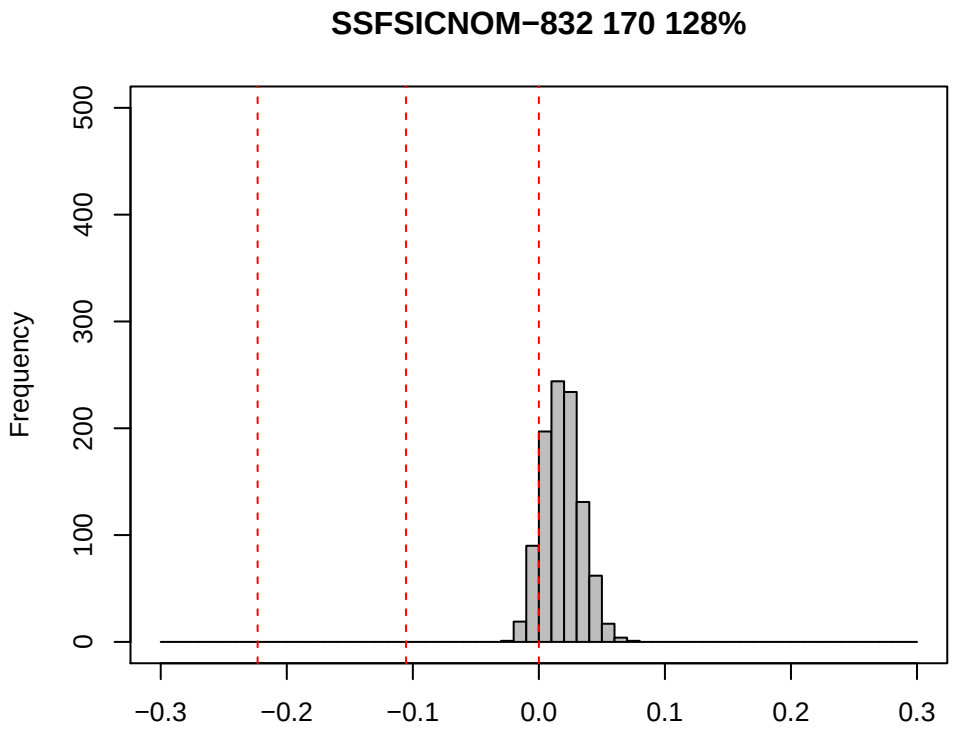

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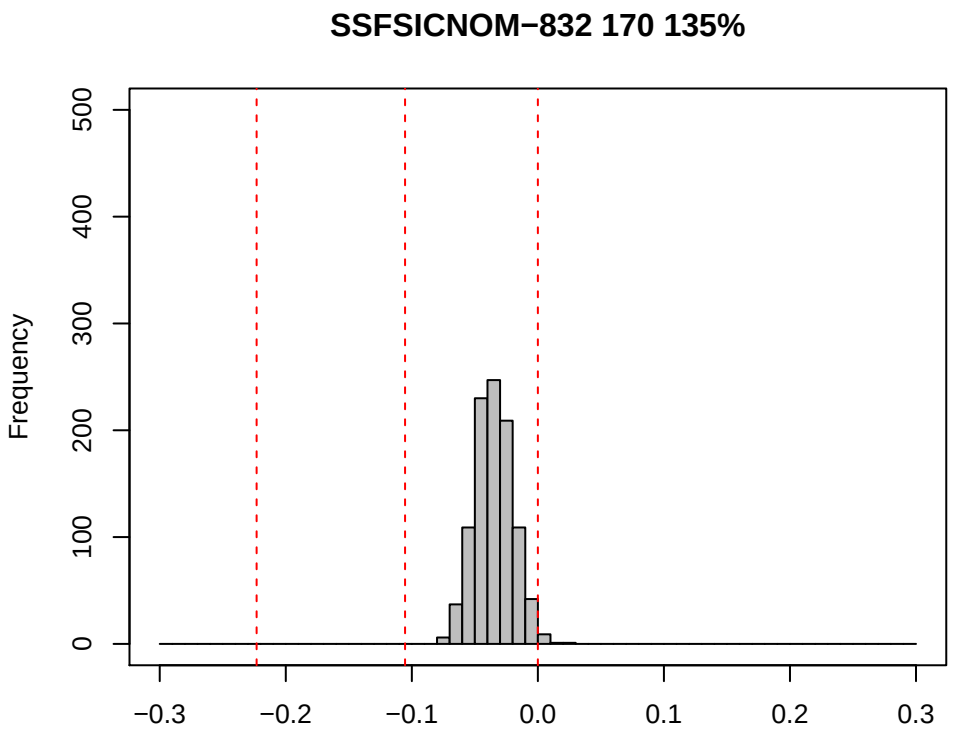

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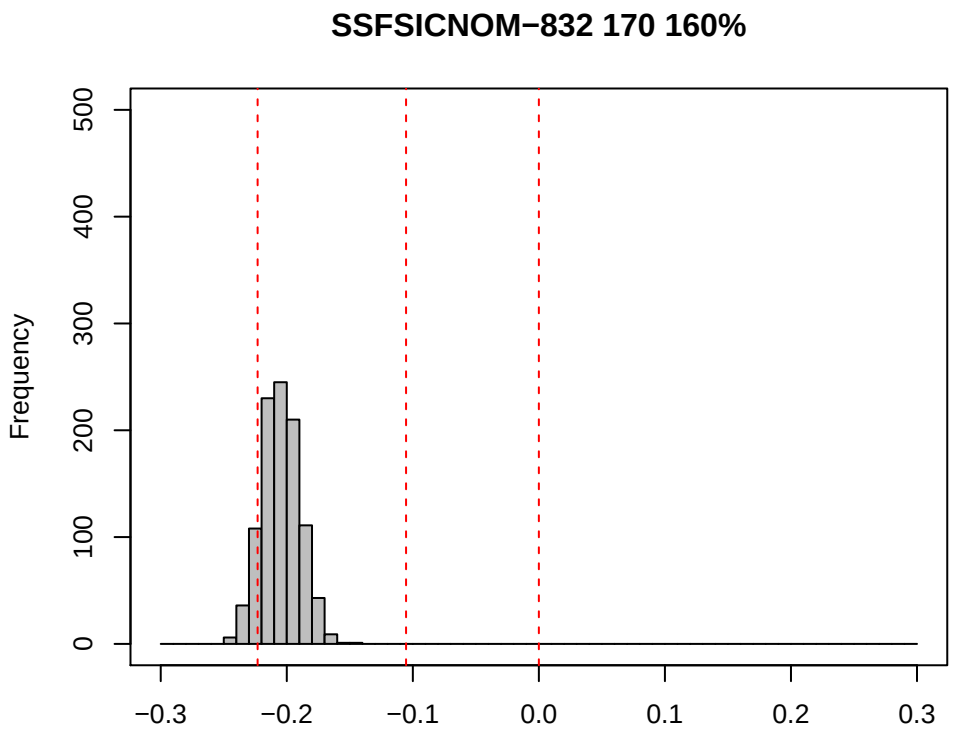

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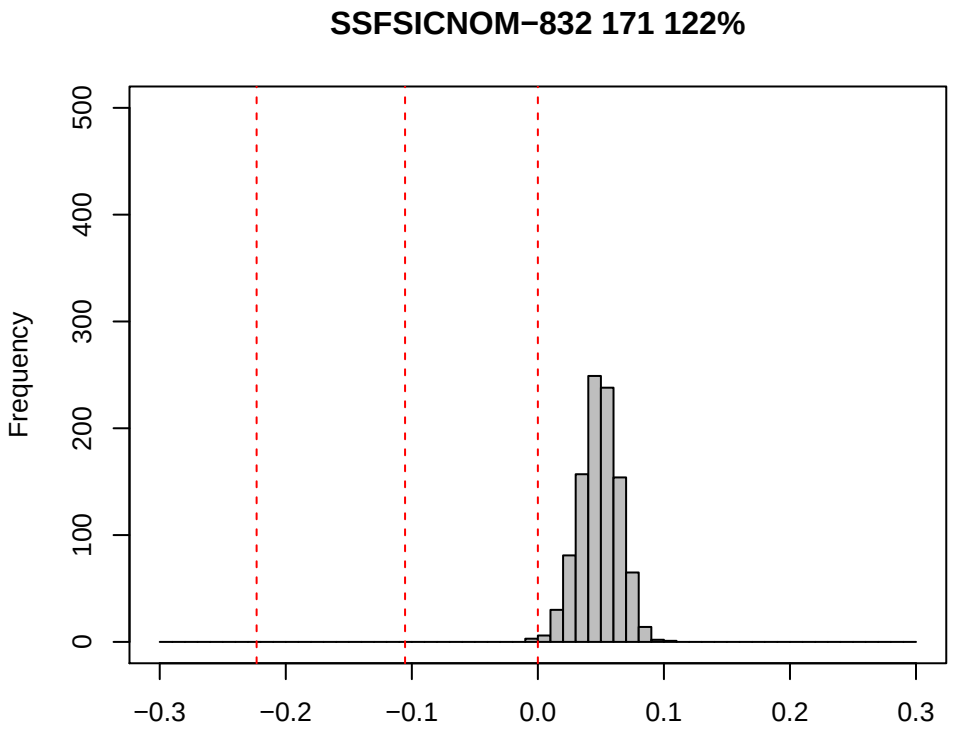

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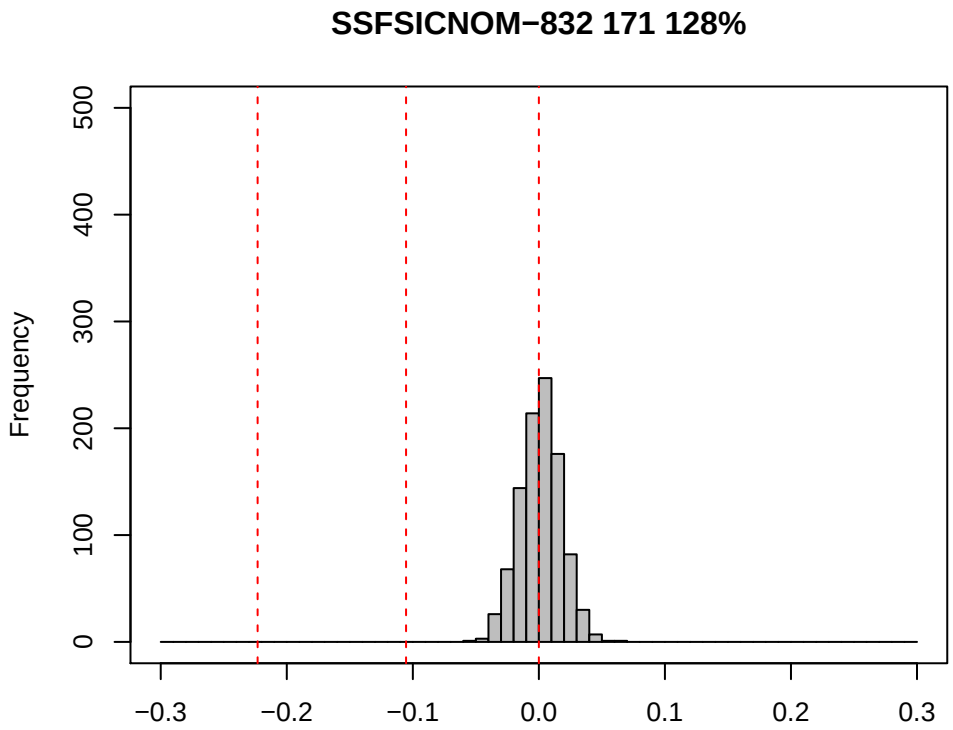

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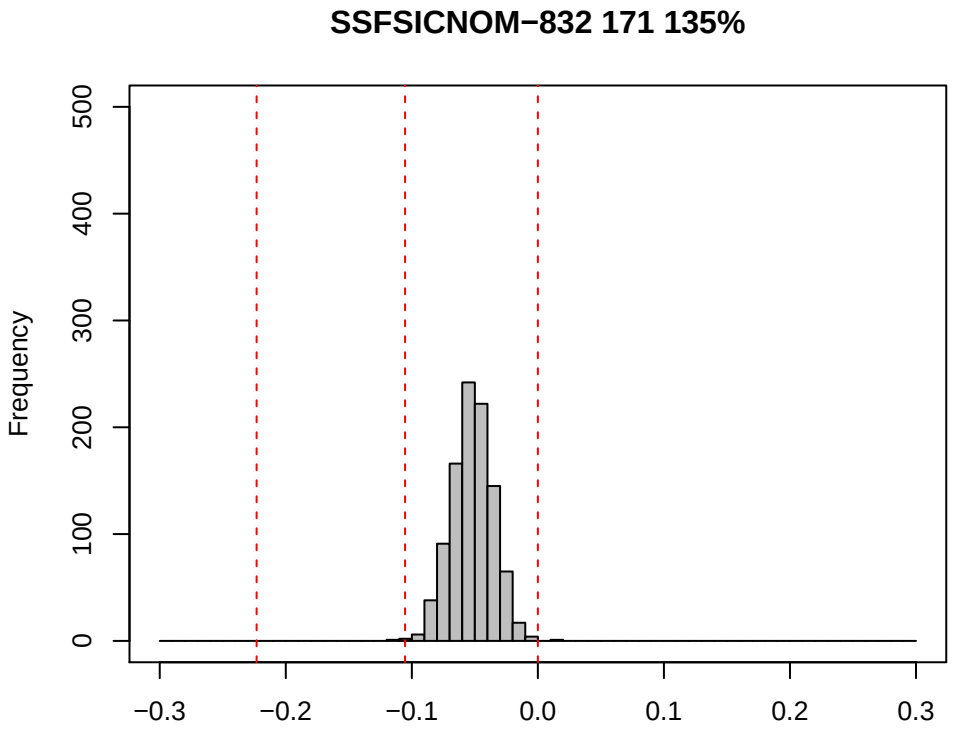

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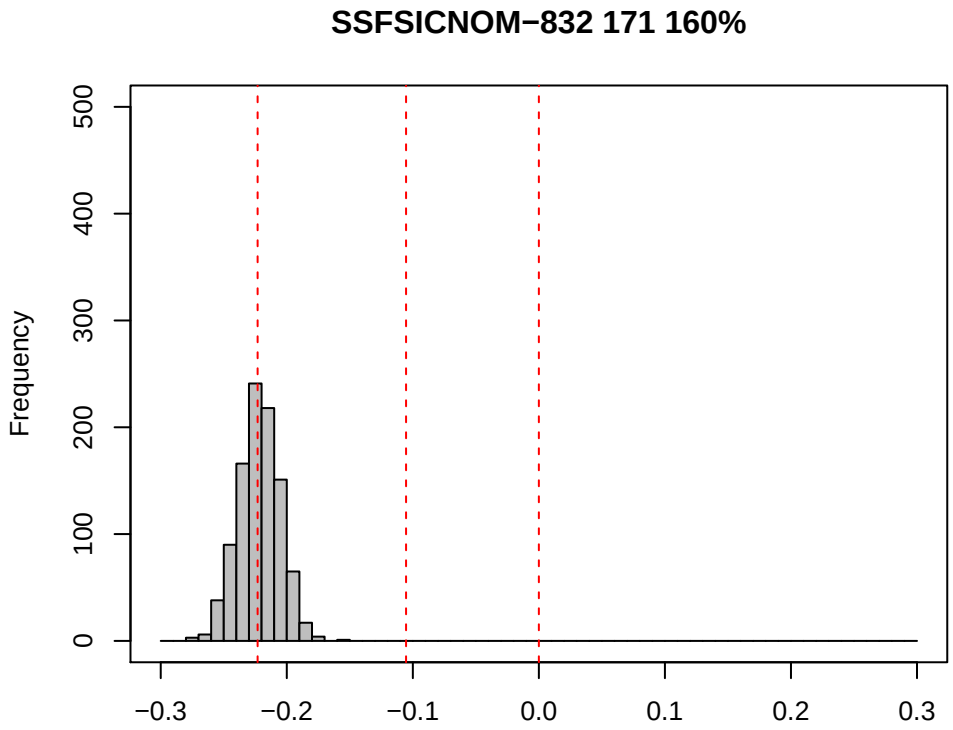

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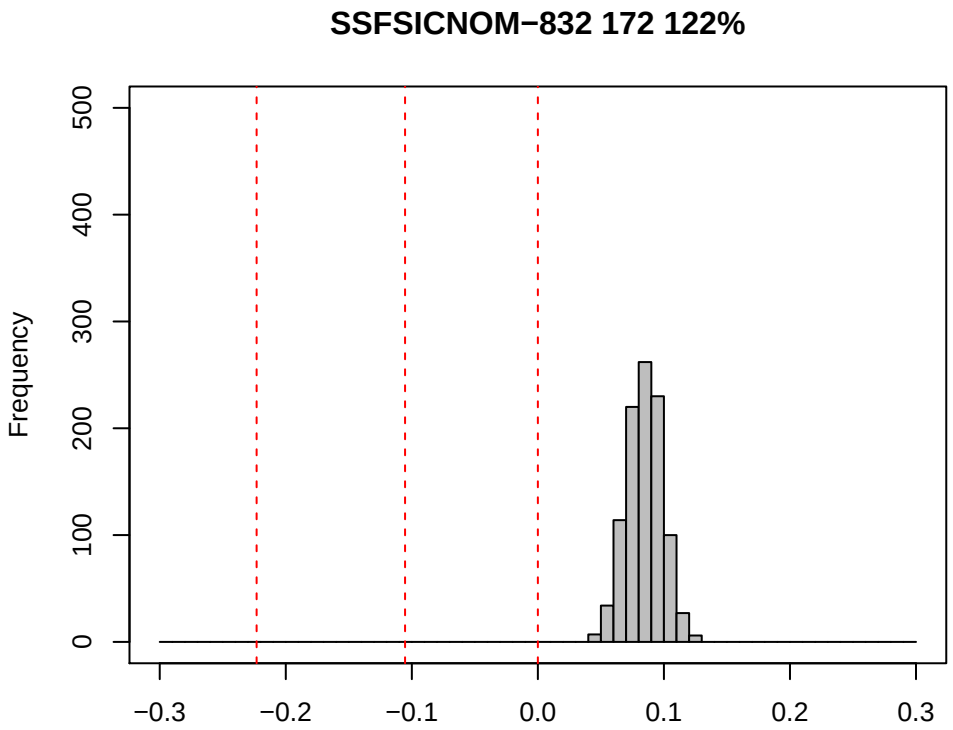

SSFSICNOM−832 170 160%
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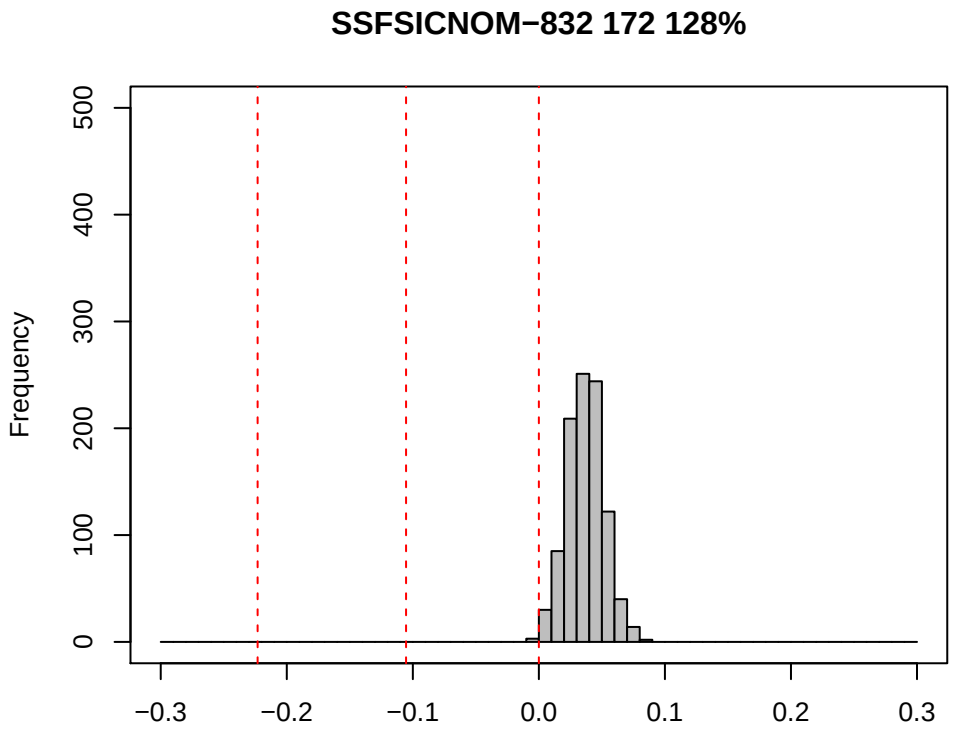

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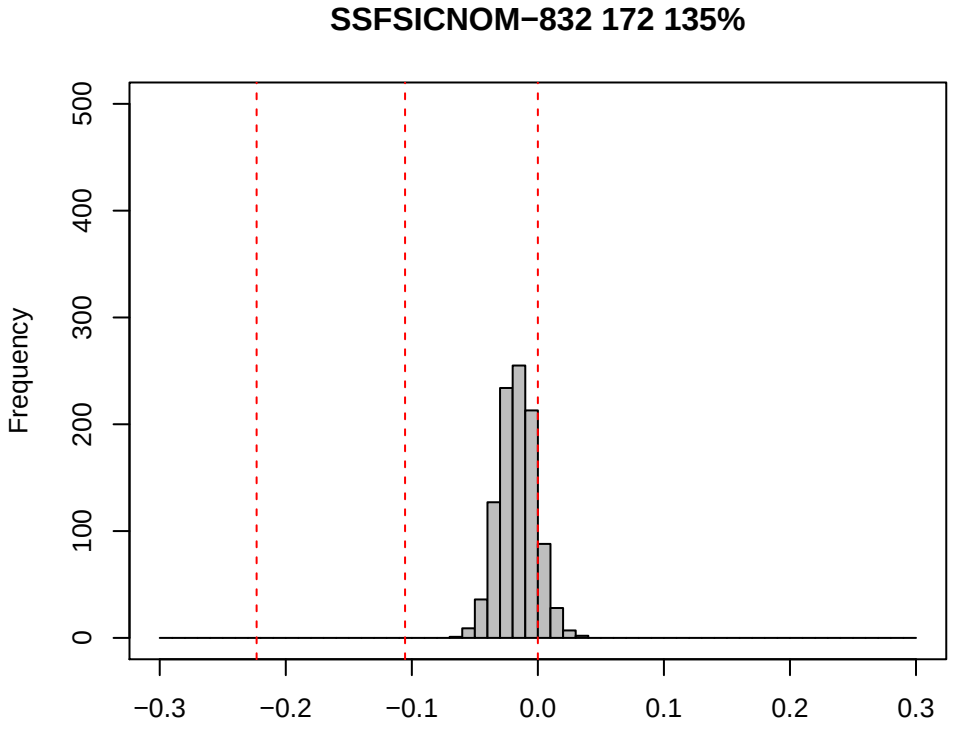

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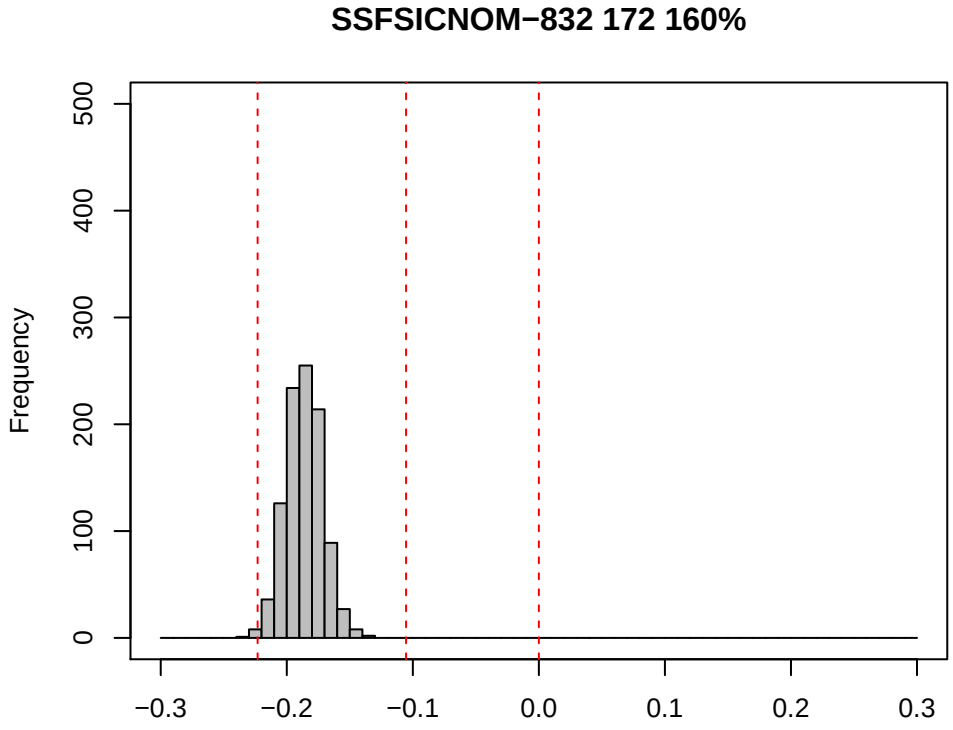

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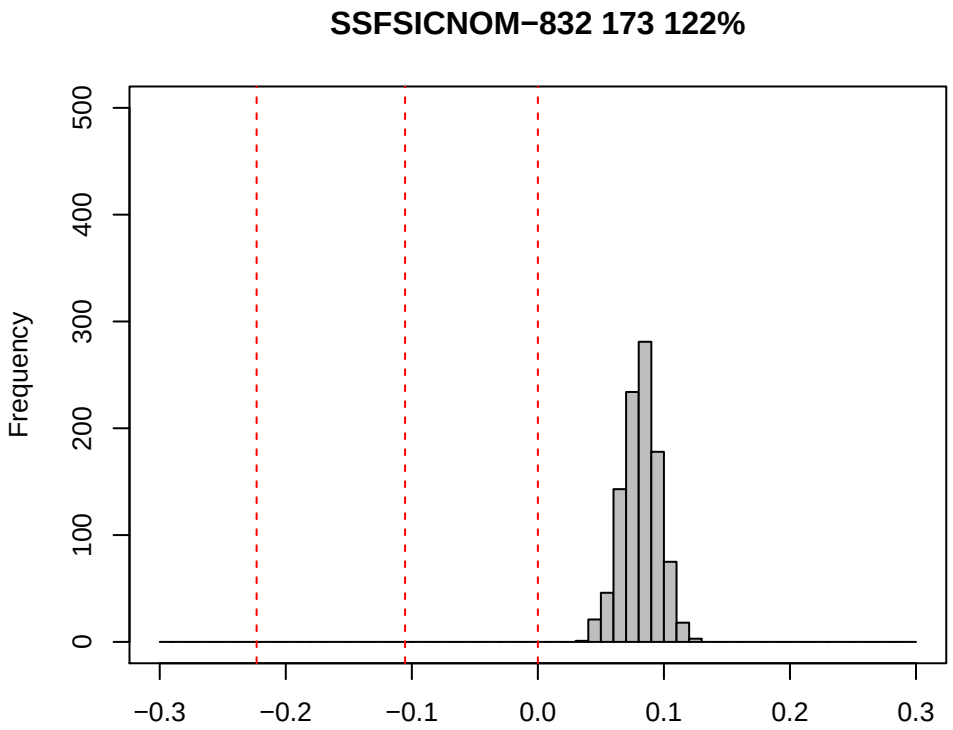

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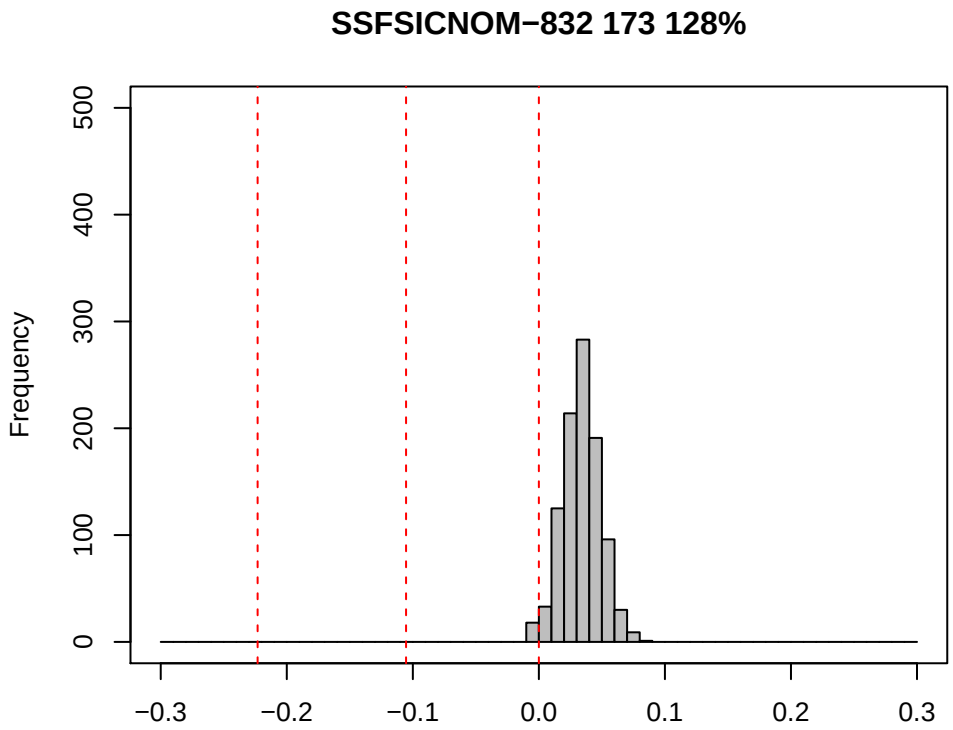

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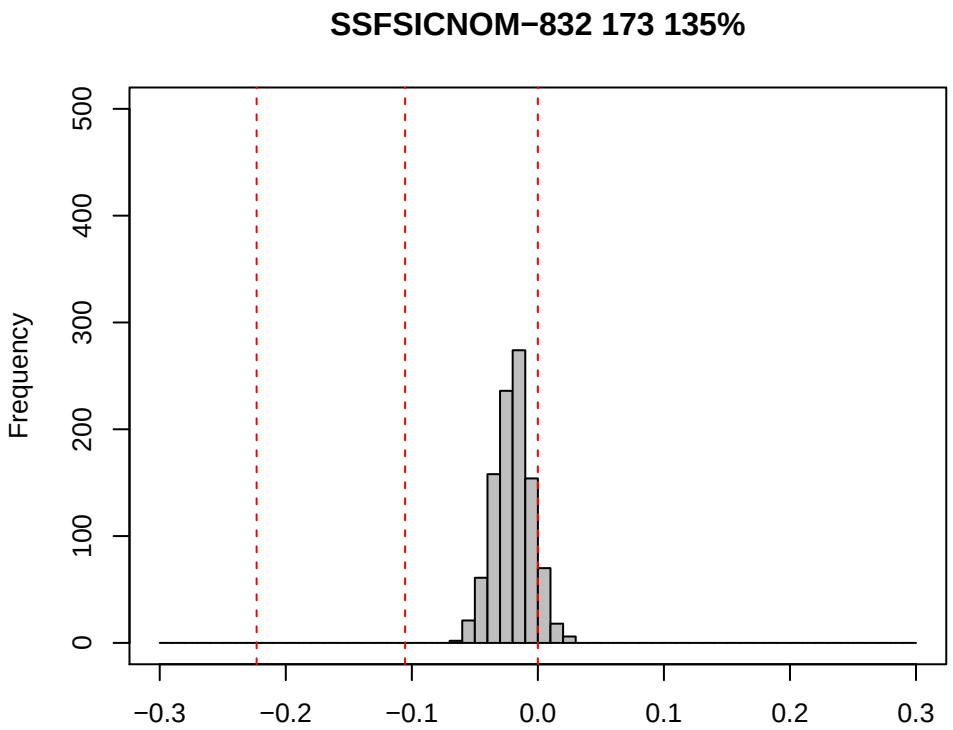

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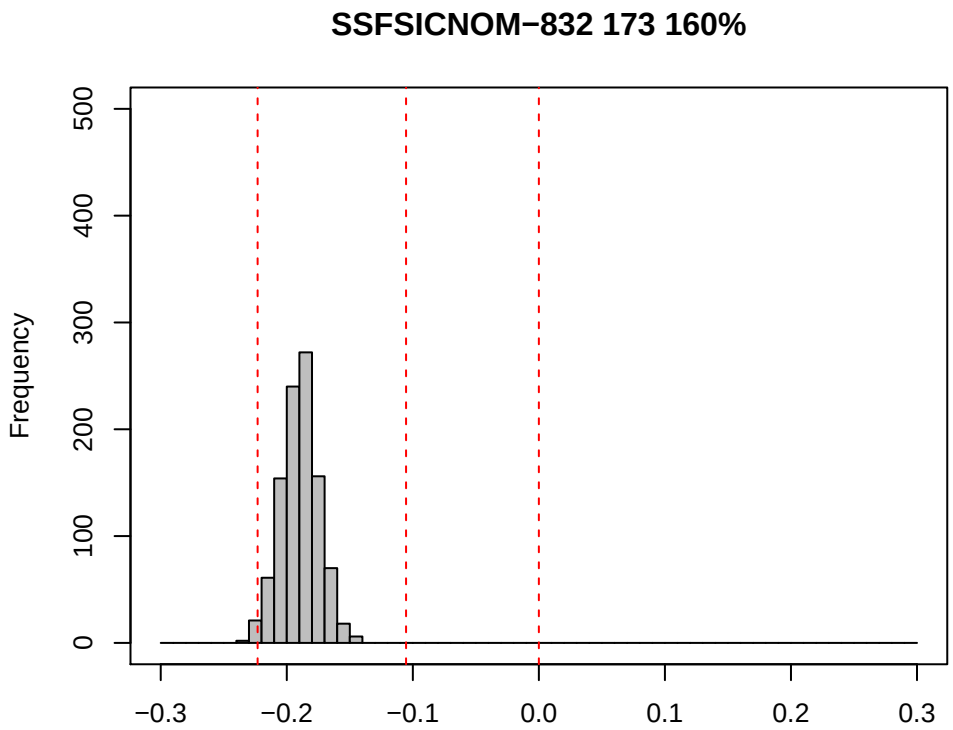

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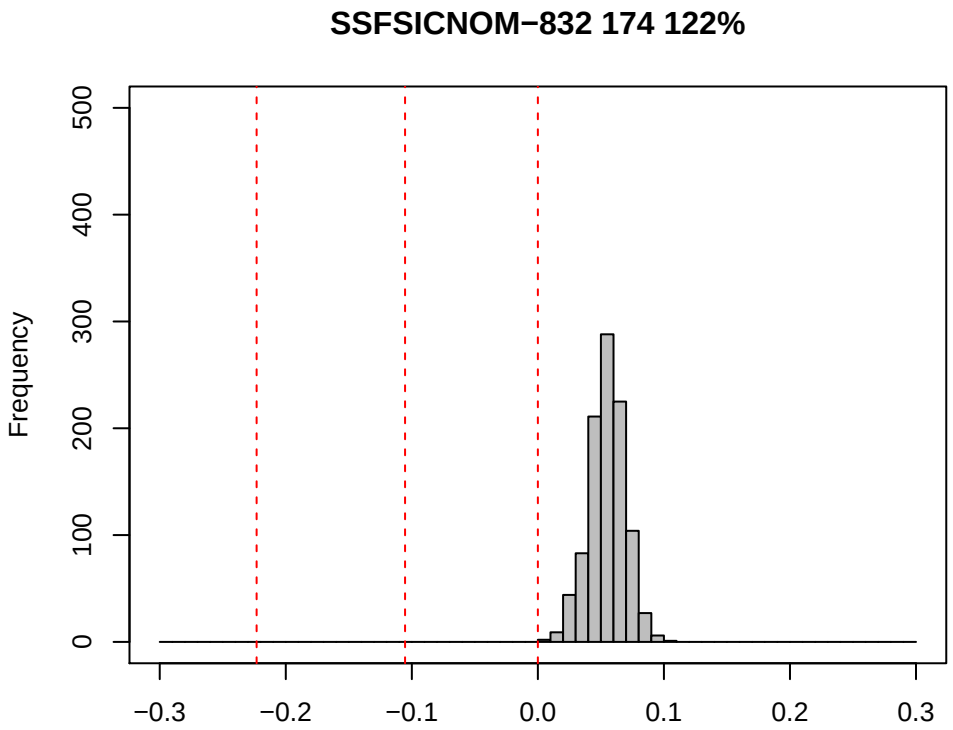

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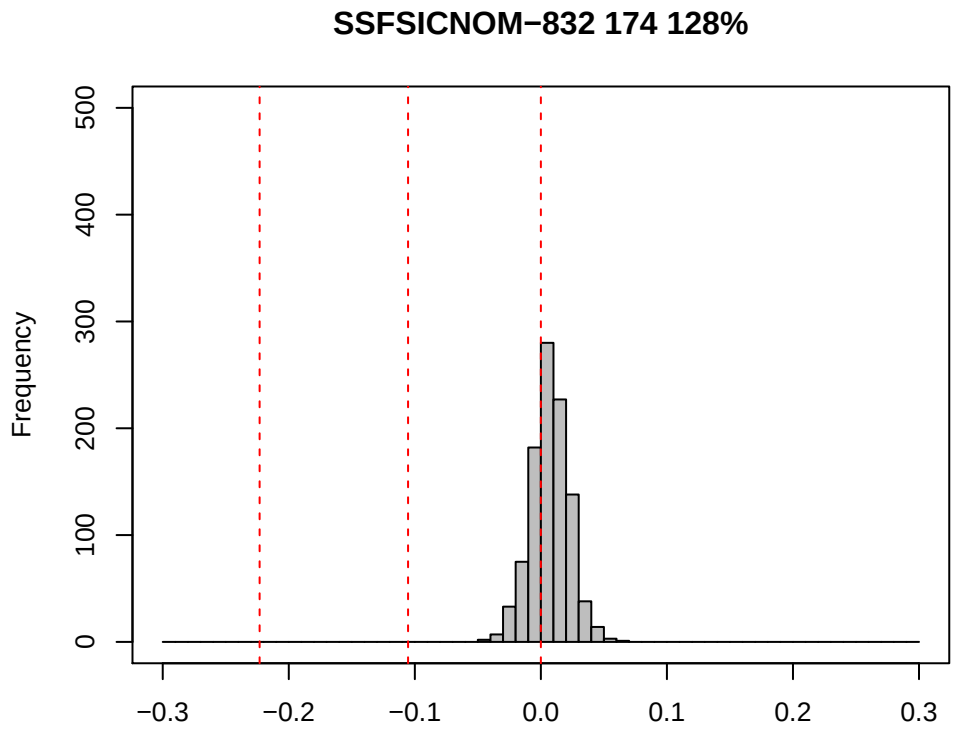

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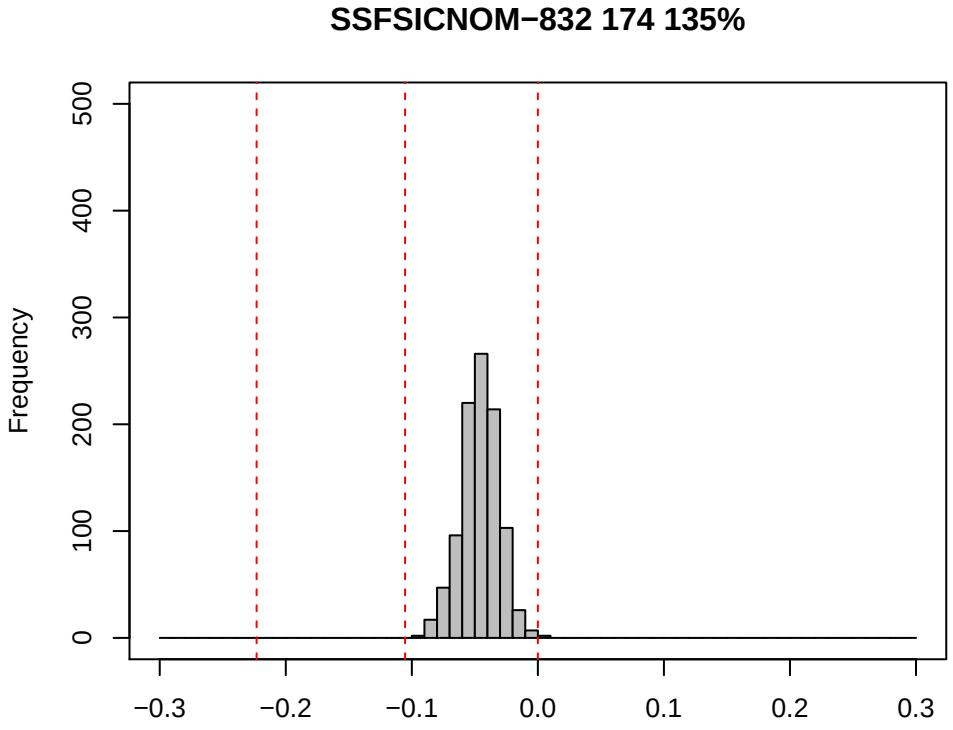

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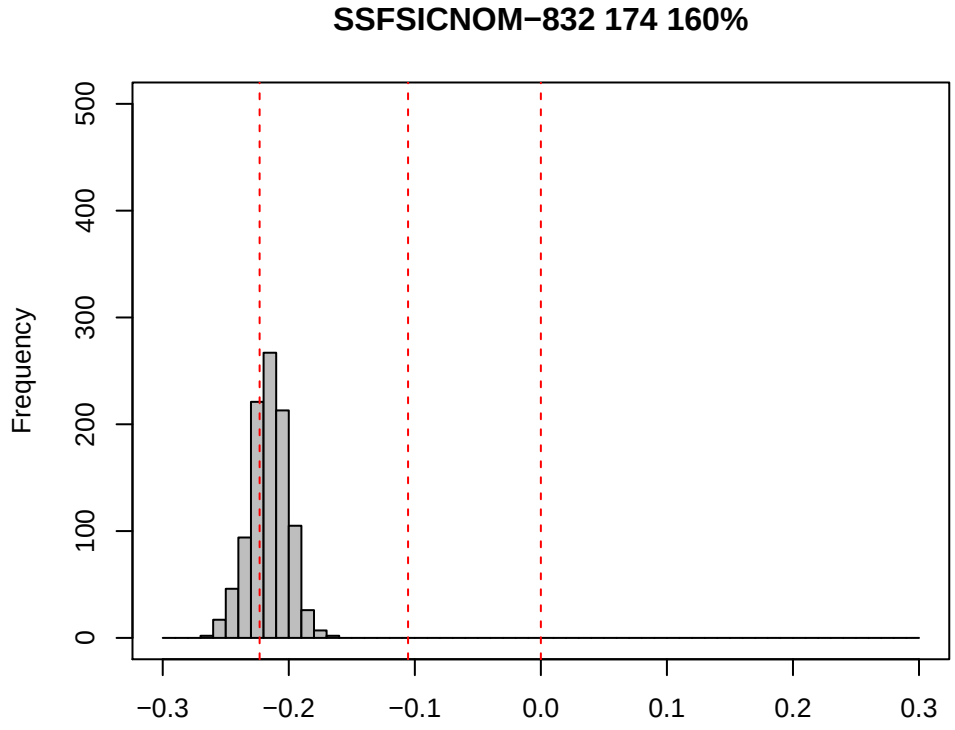

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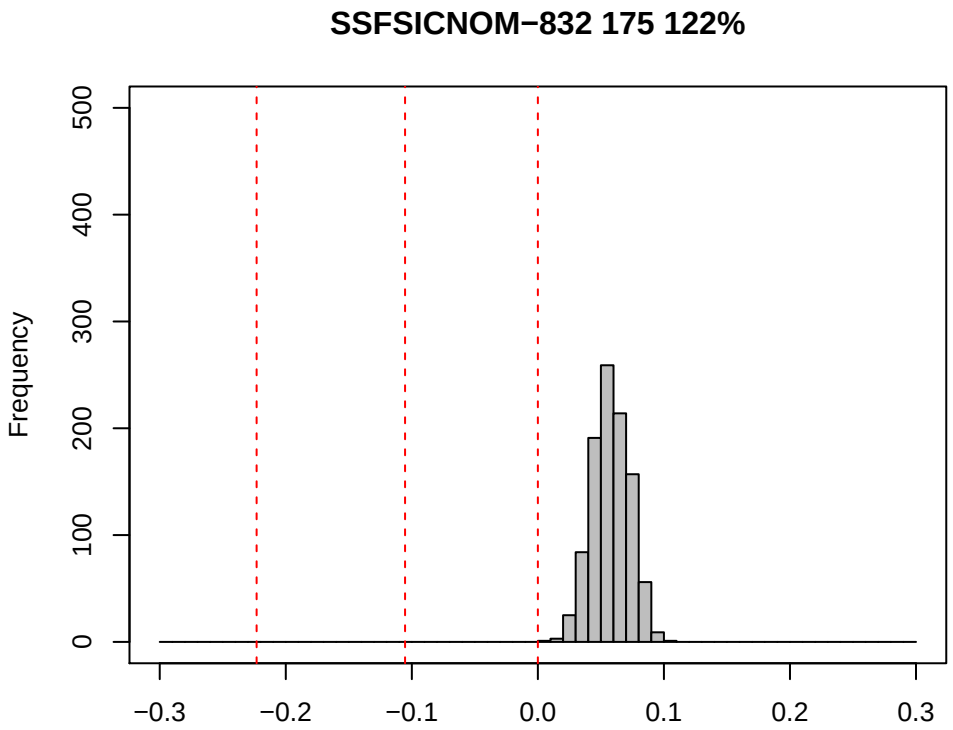

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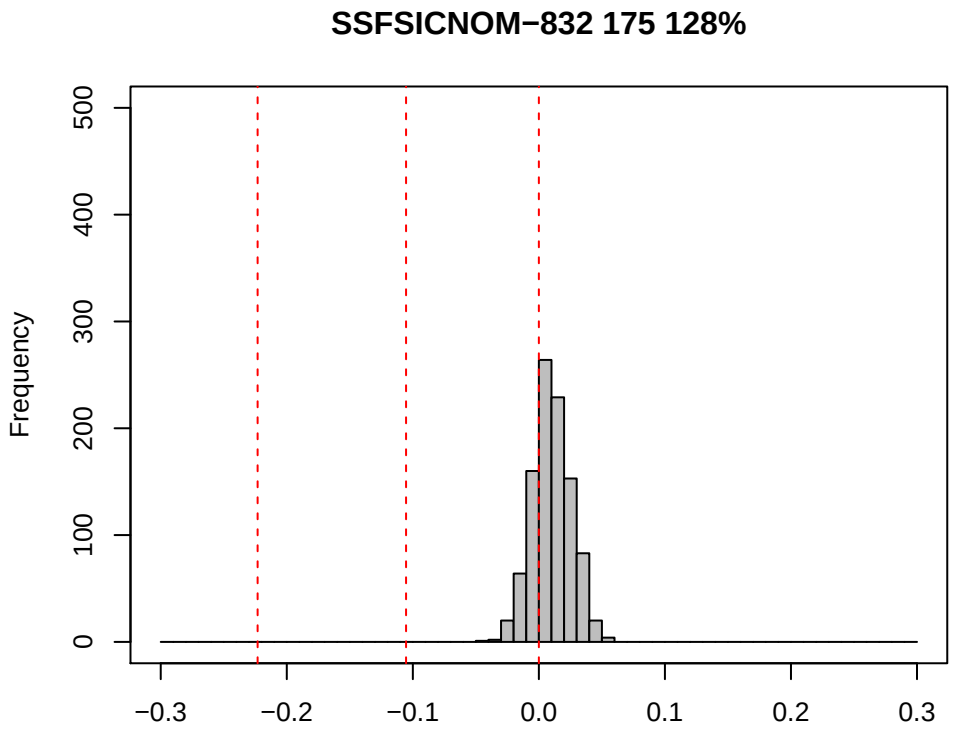

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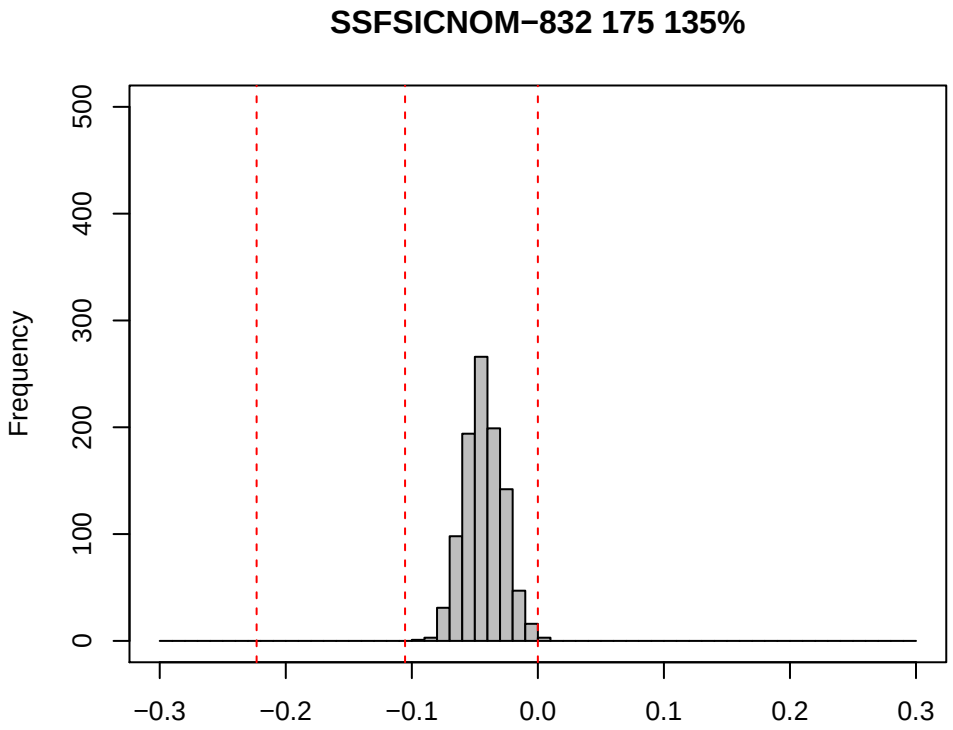

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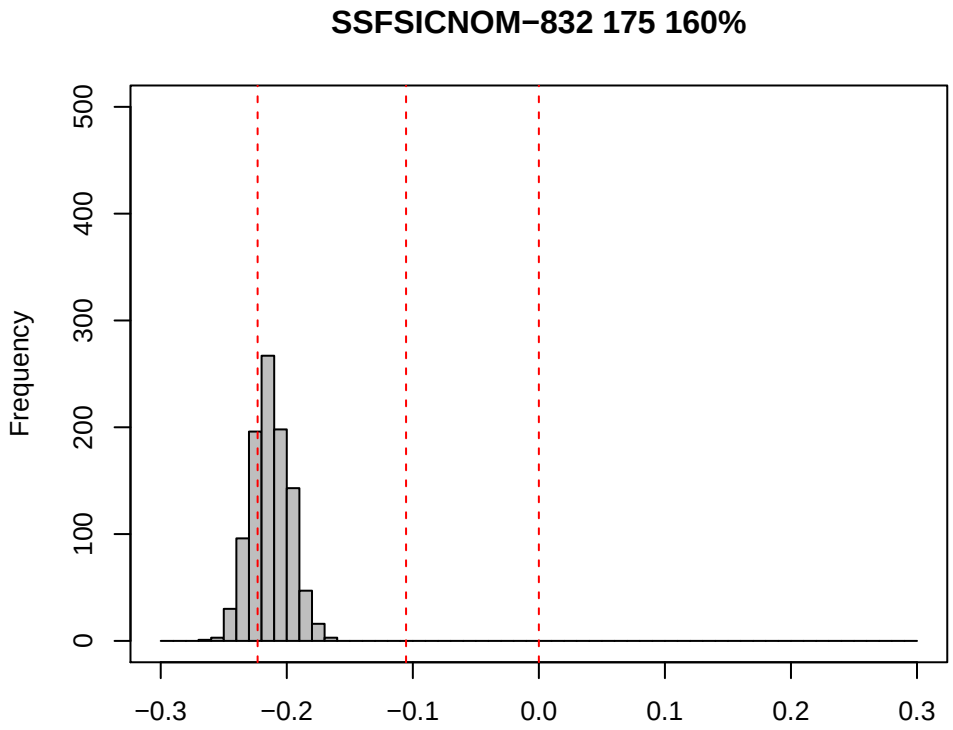

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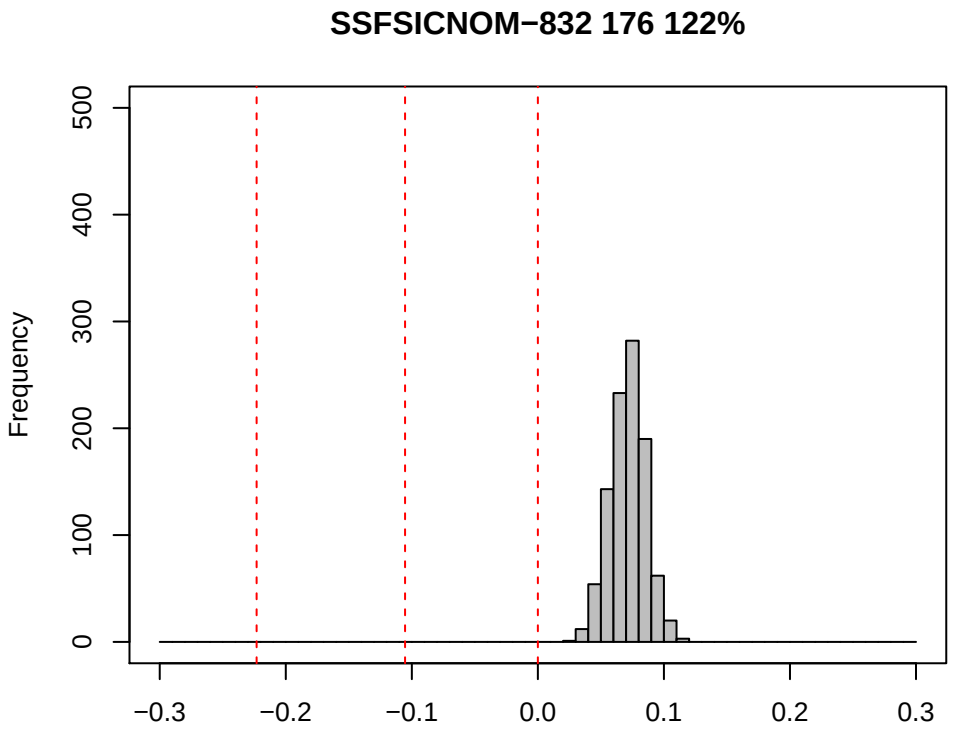

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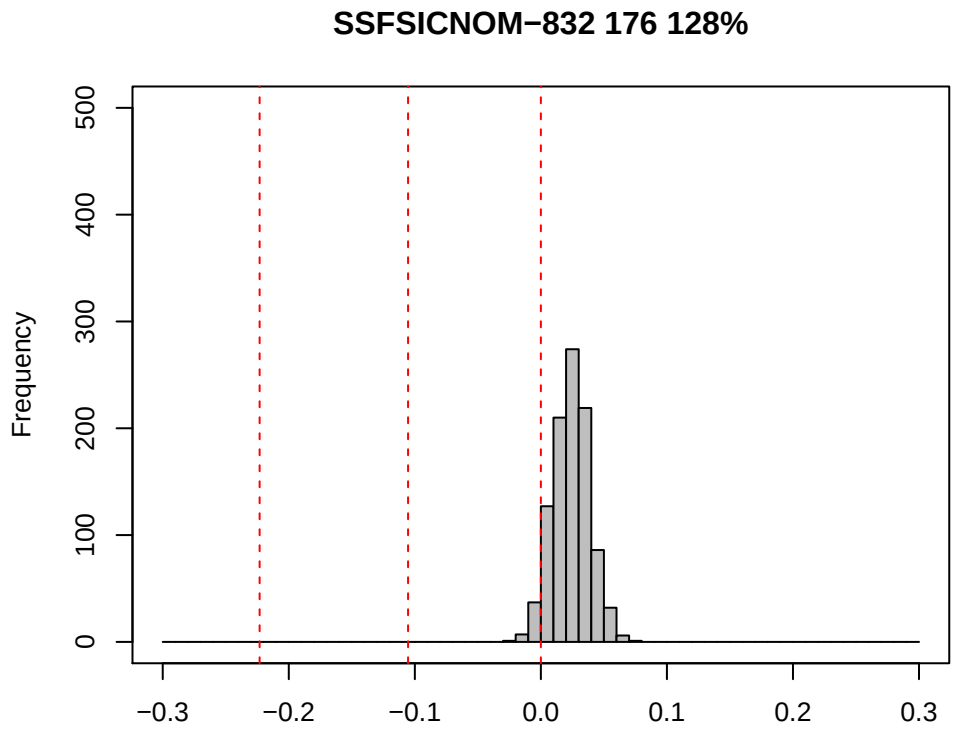

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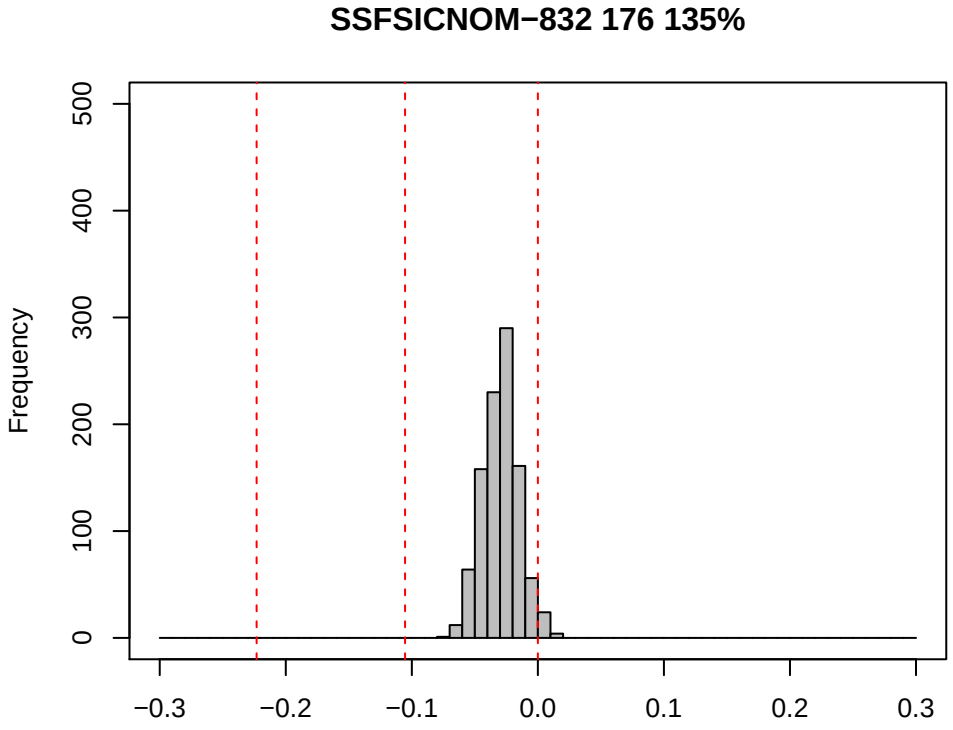

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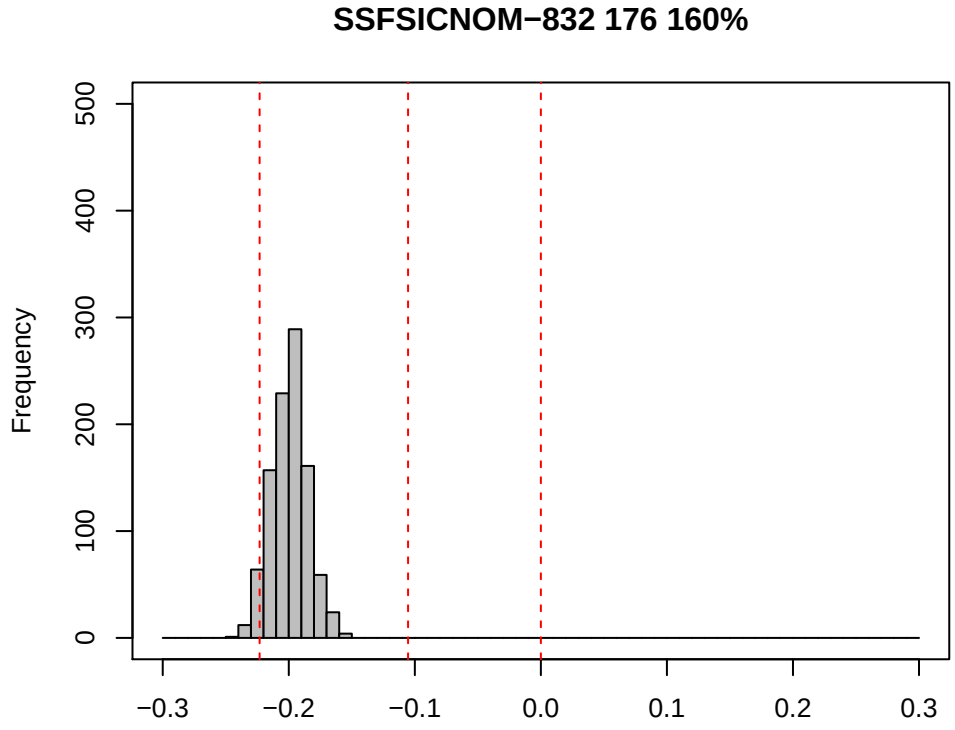

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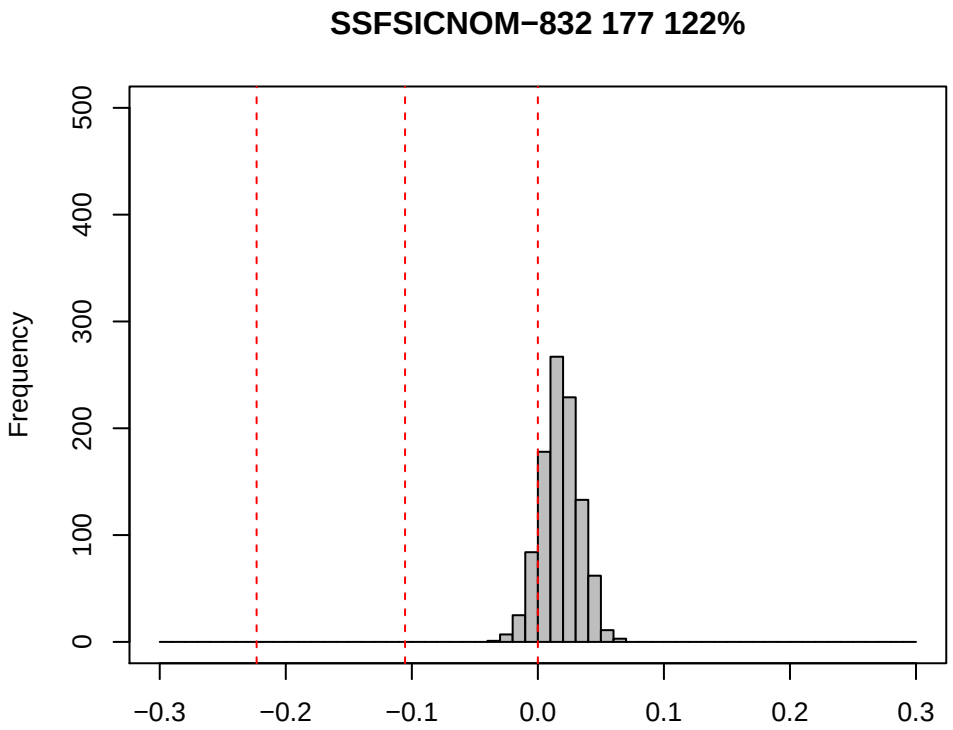

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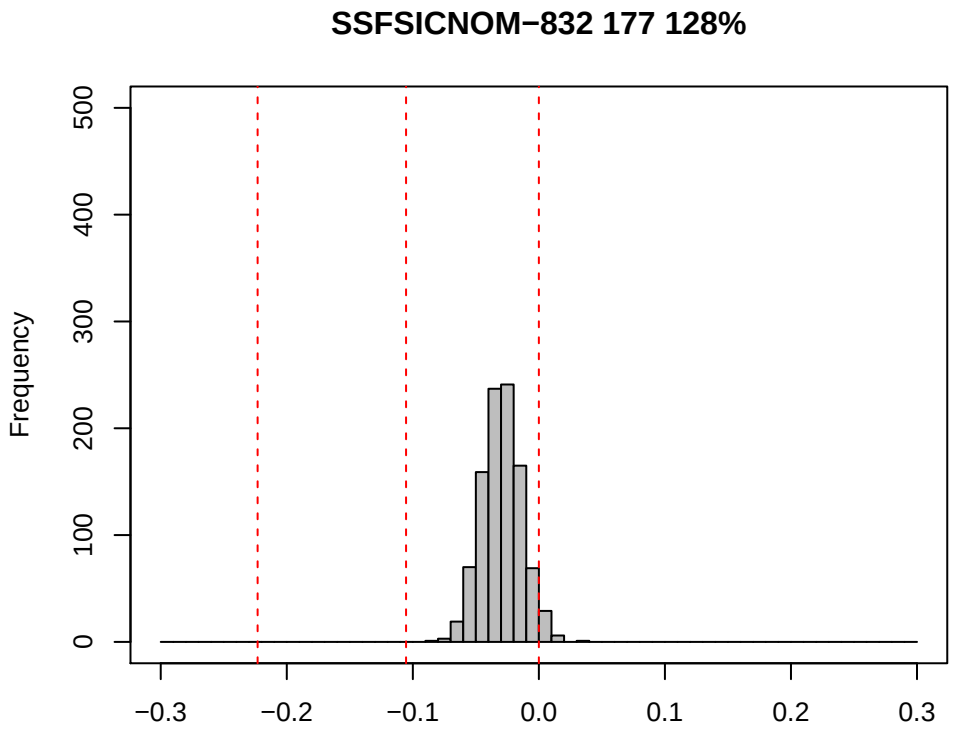

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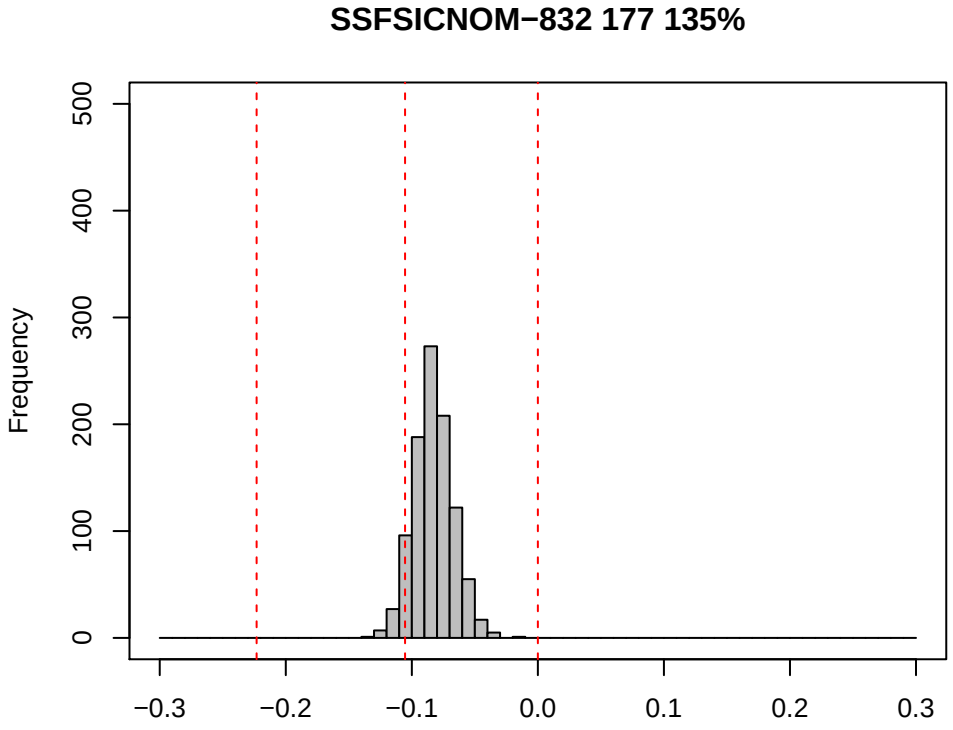

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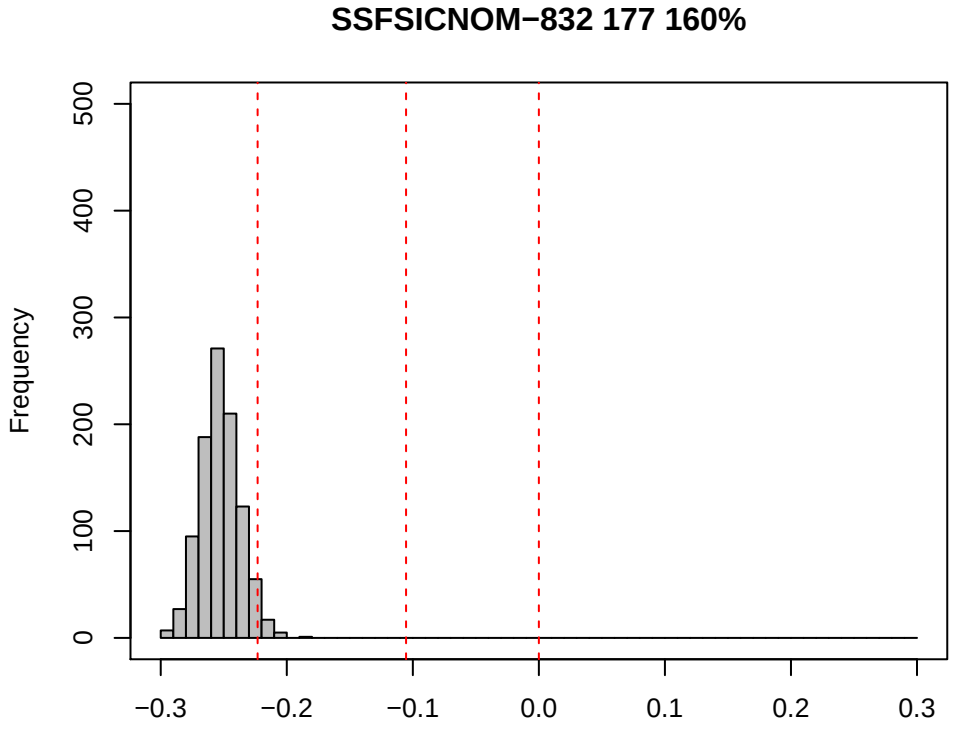

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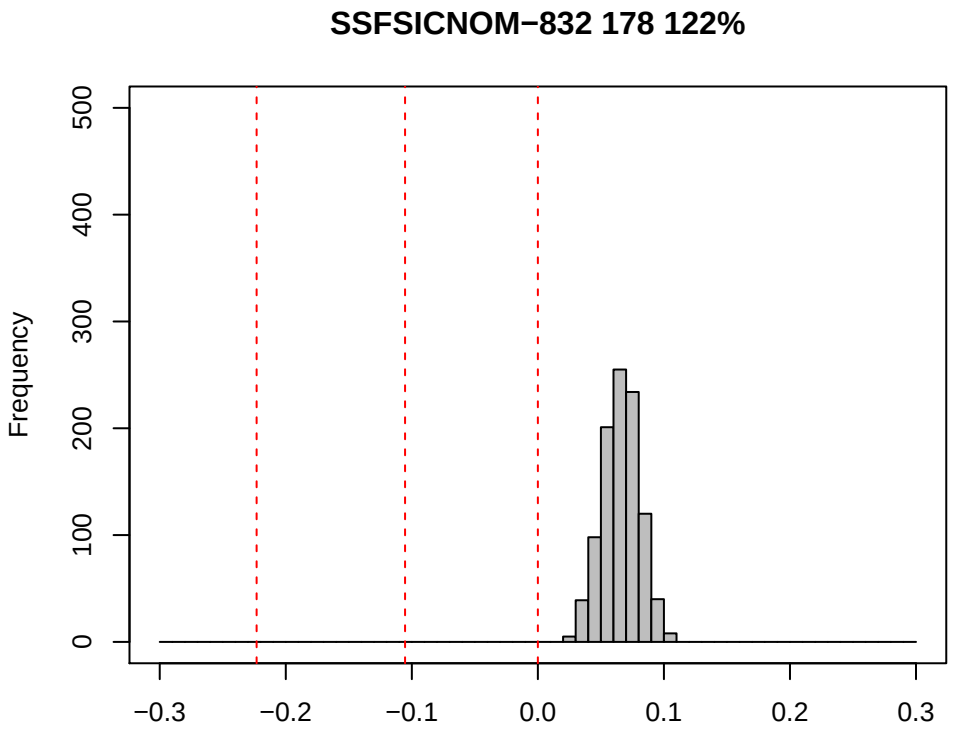

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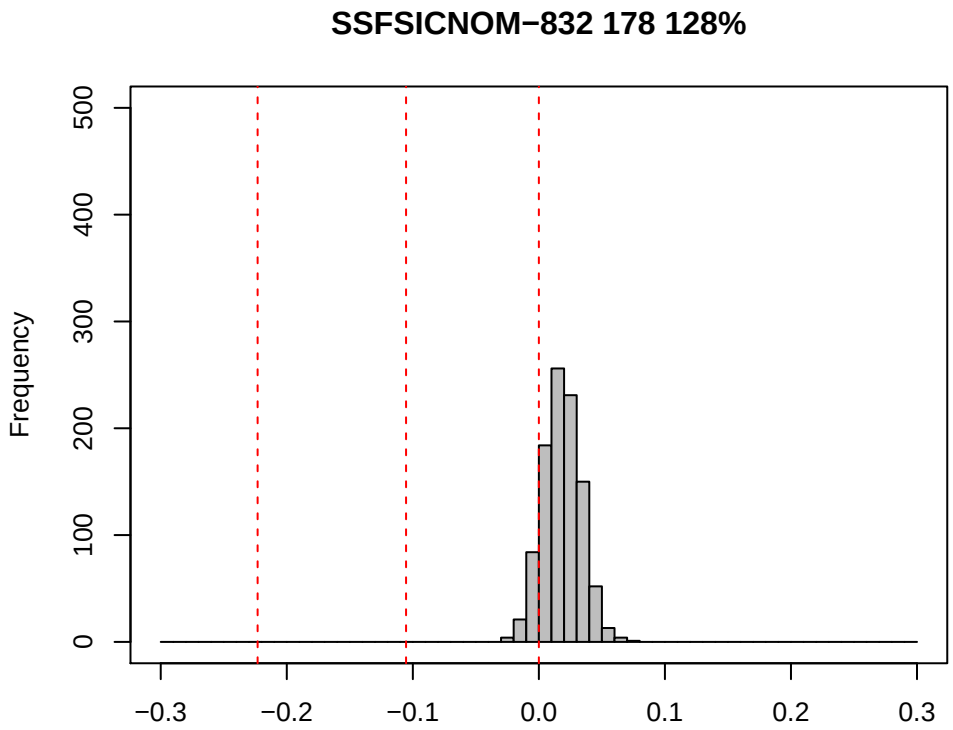

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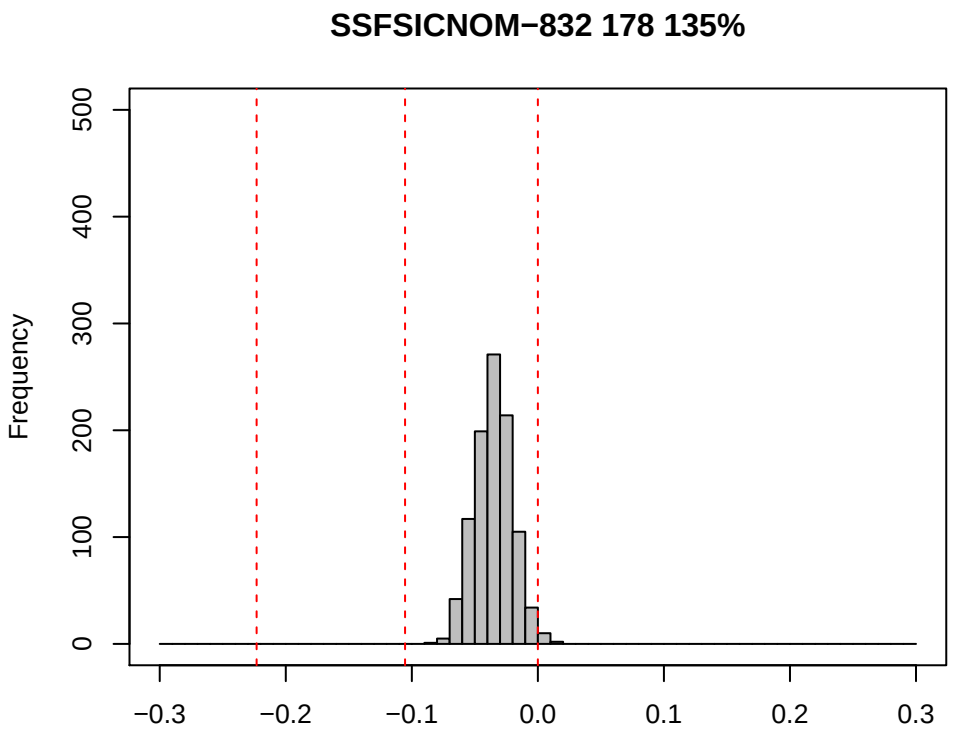

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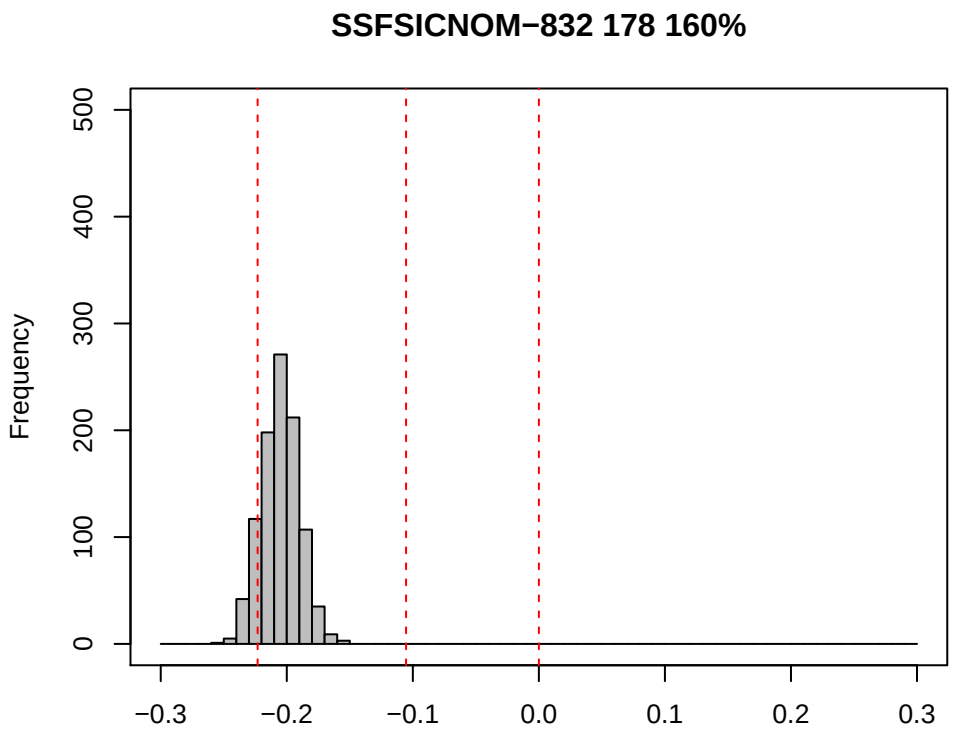

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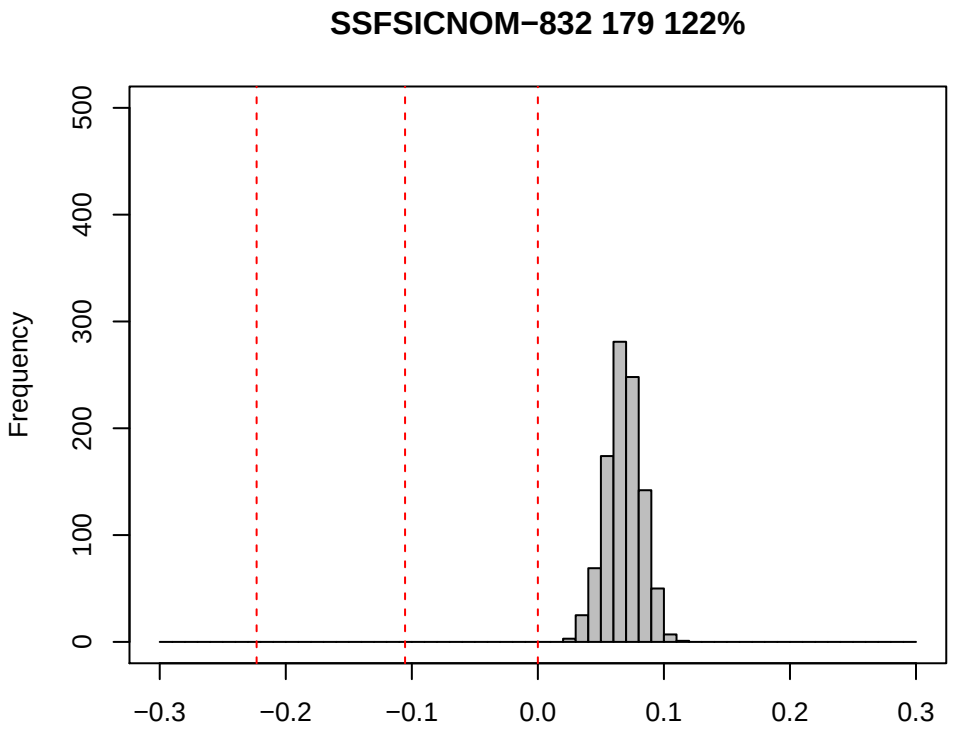

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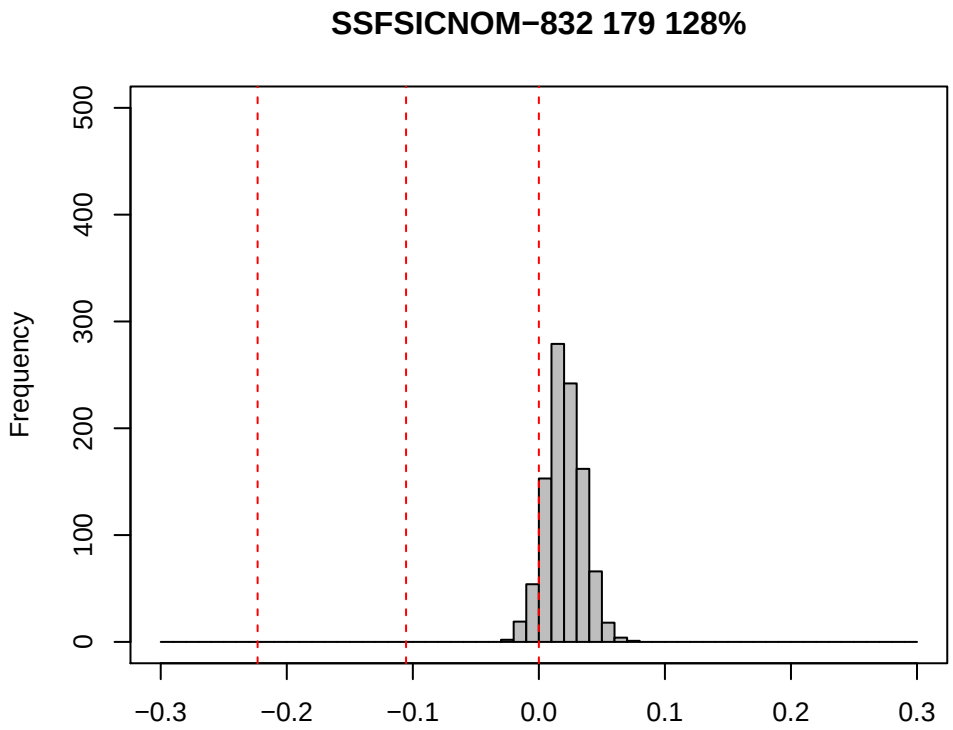

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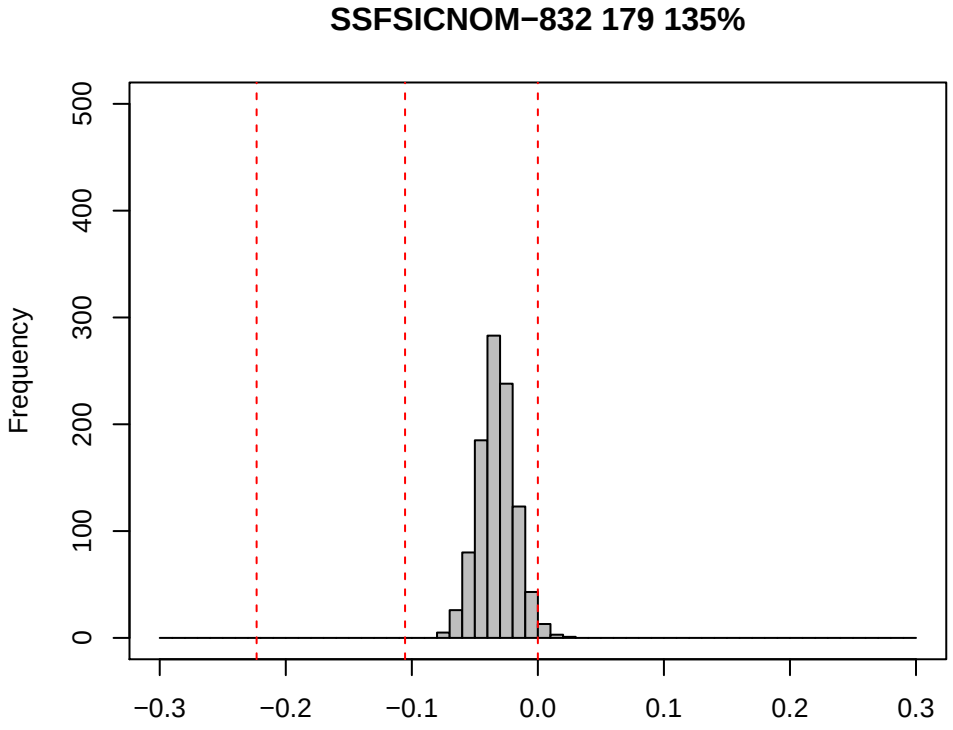

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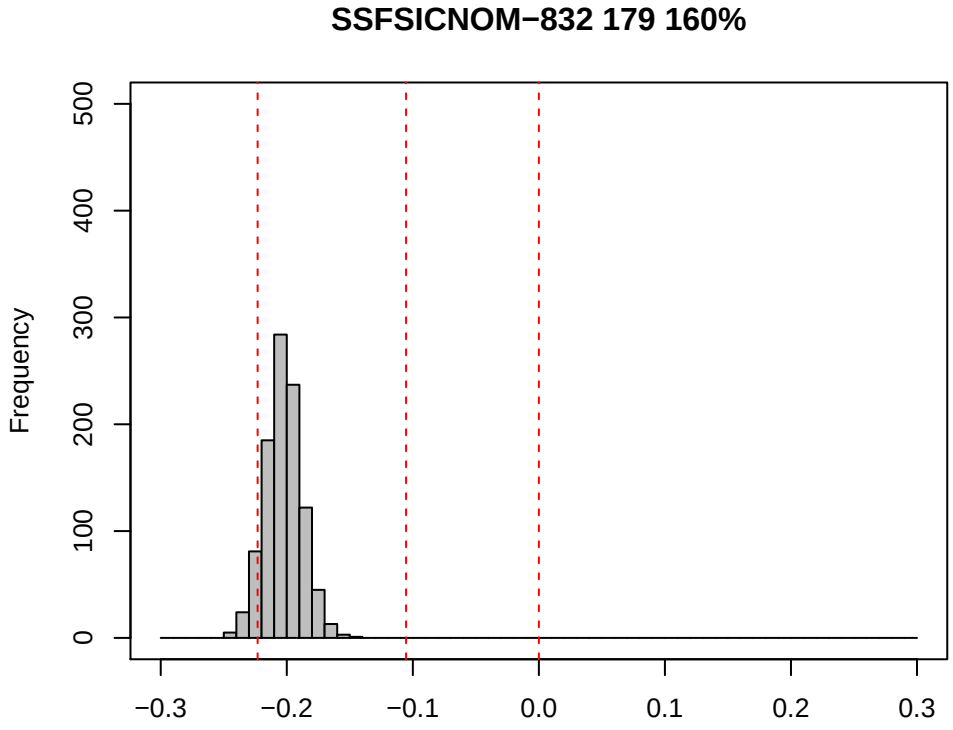

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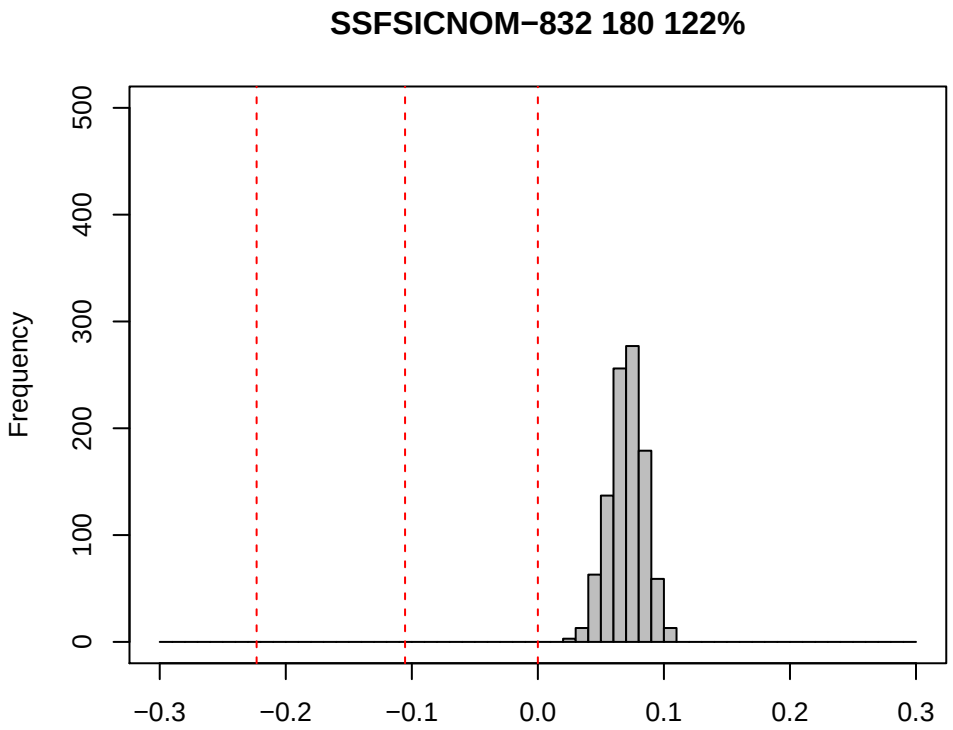

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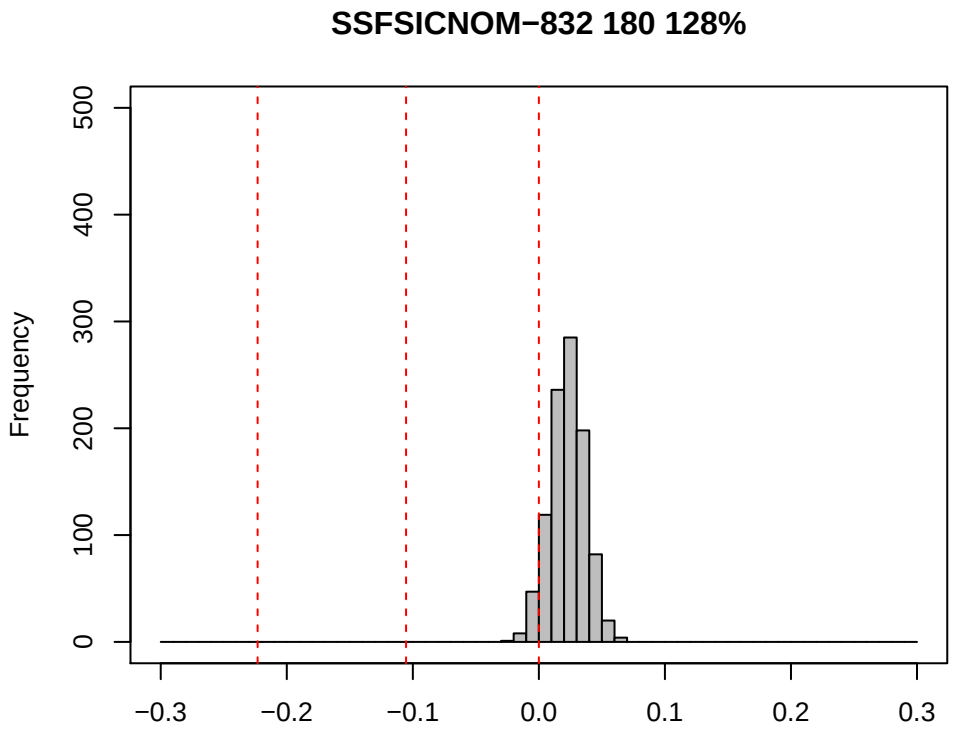

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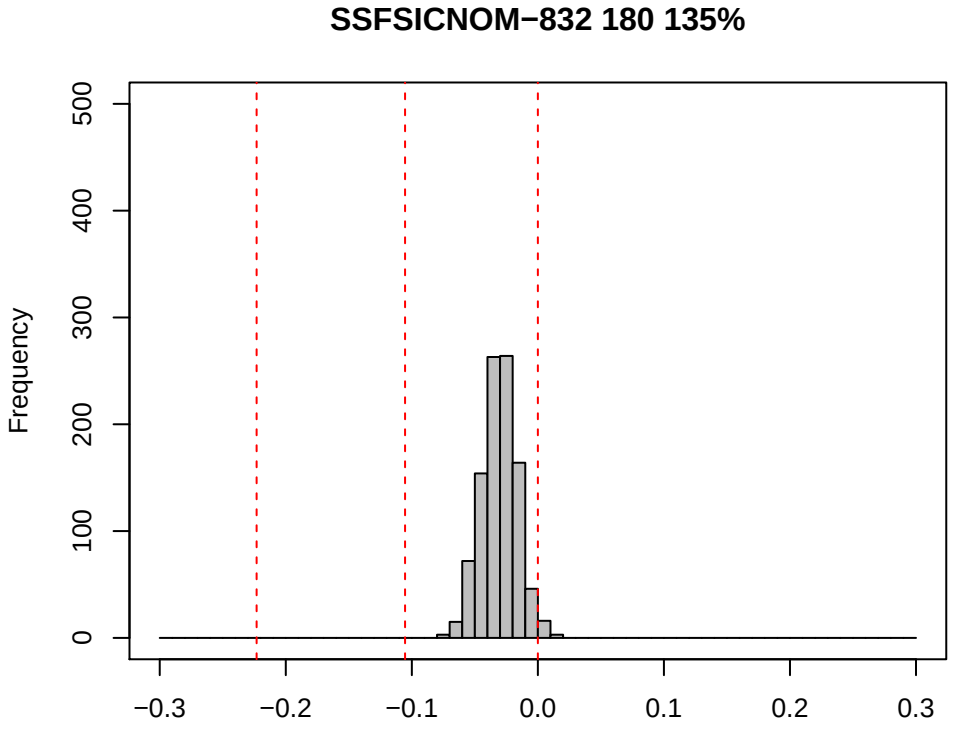

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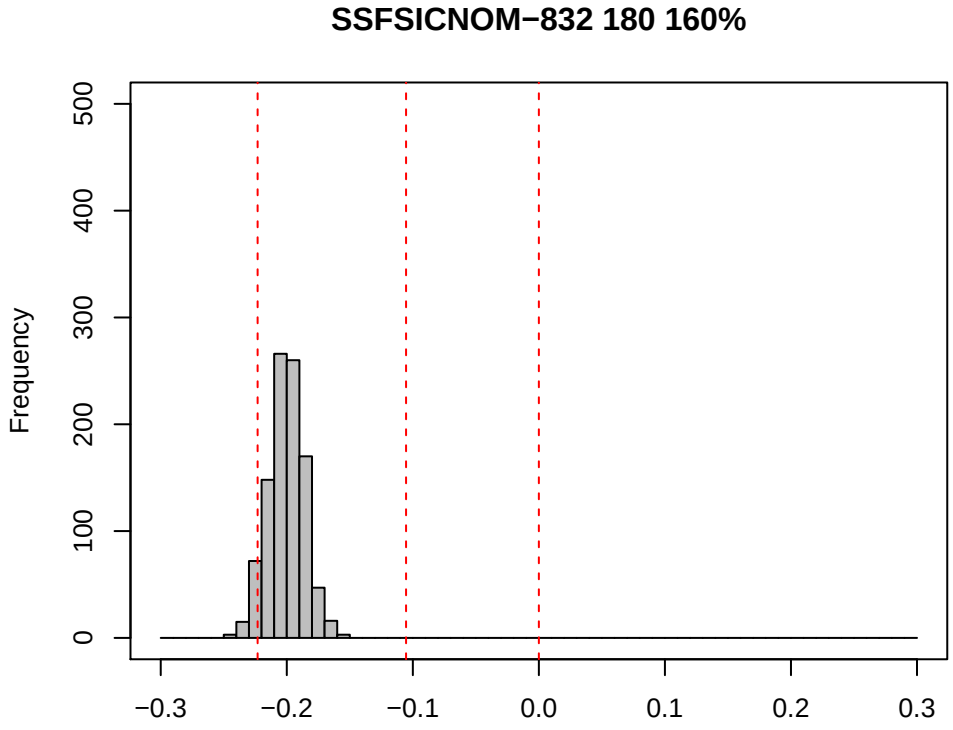

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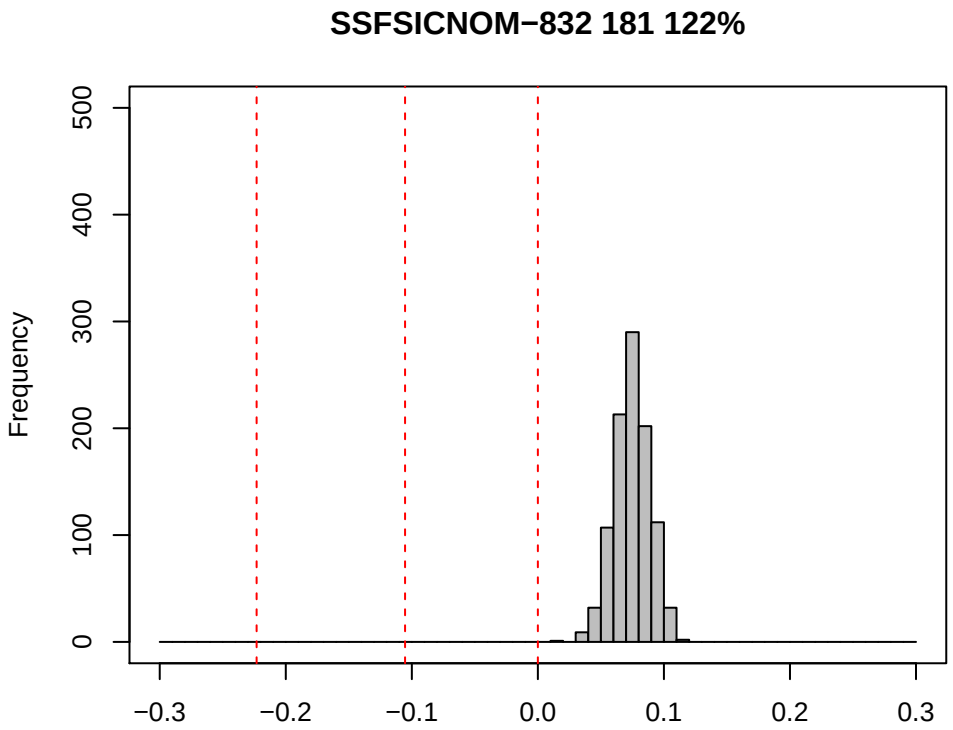

SSFSICNOM−832 179 160%
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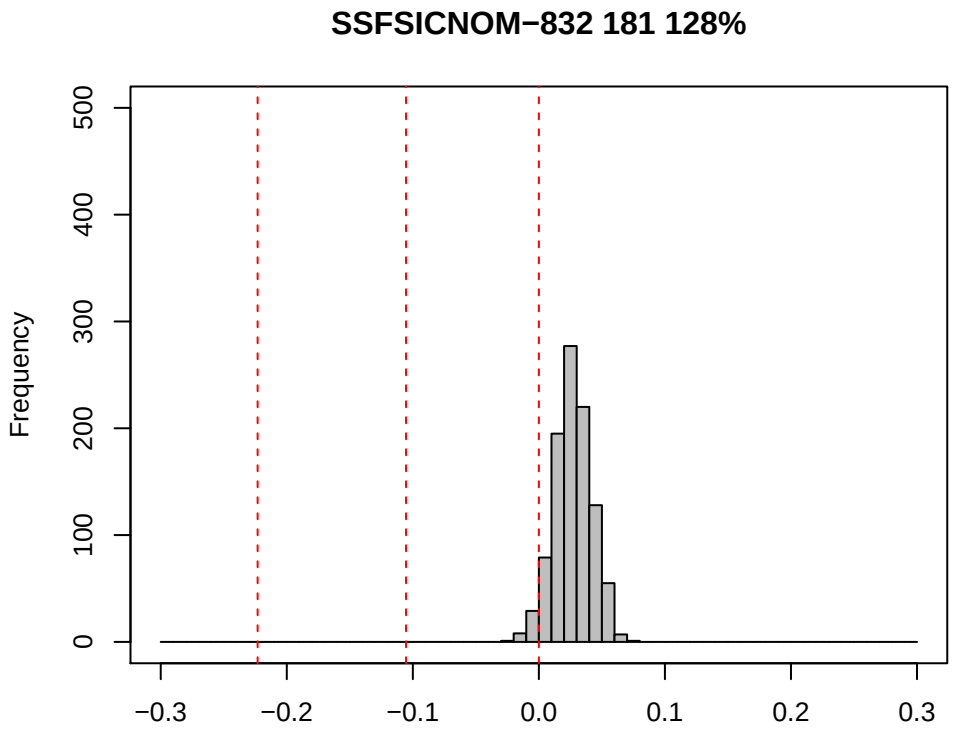

SSFSICNOM−832 180 122%
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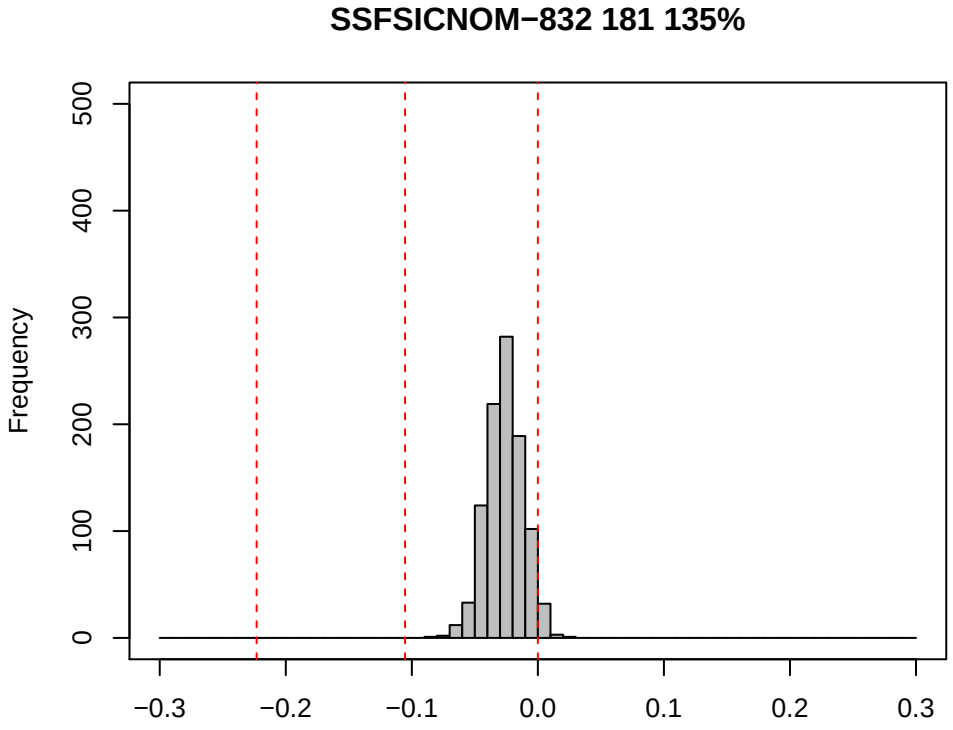

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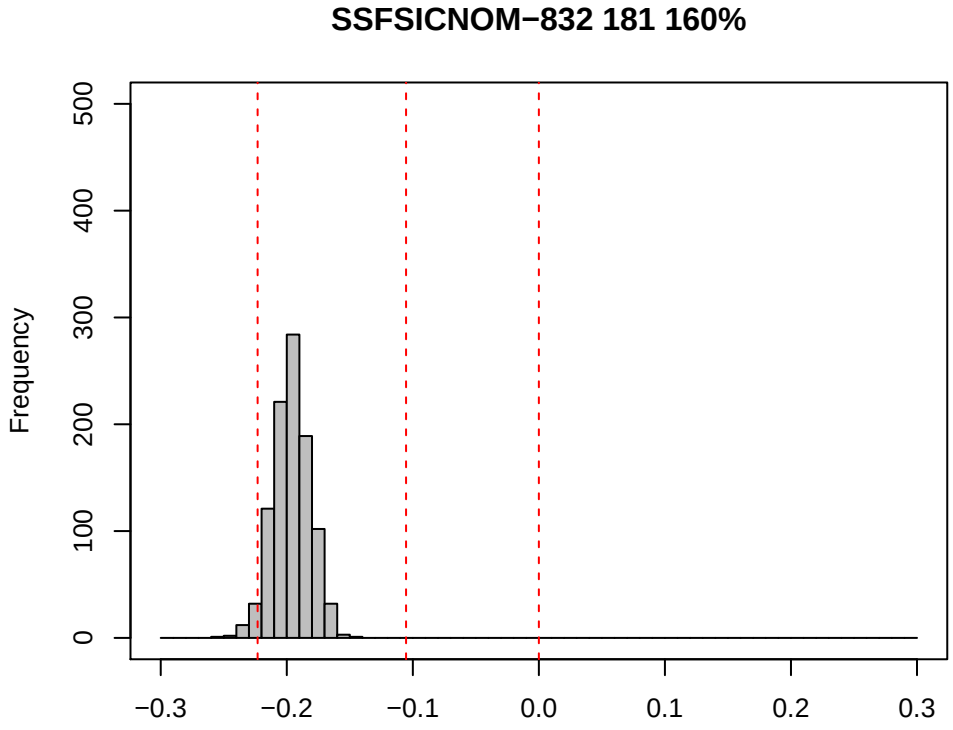

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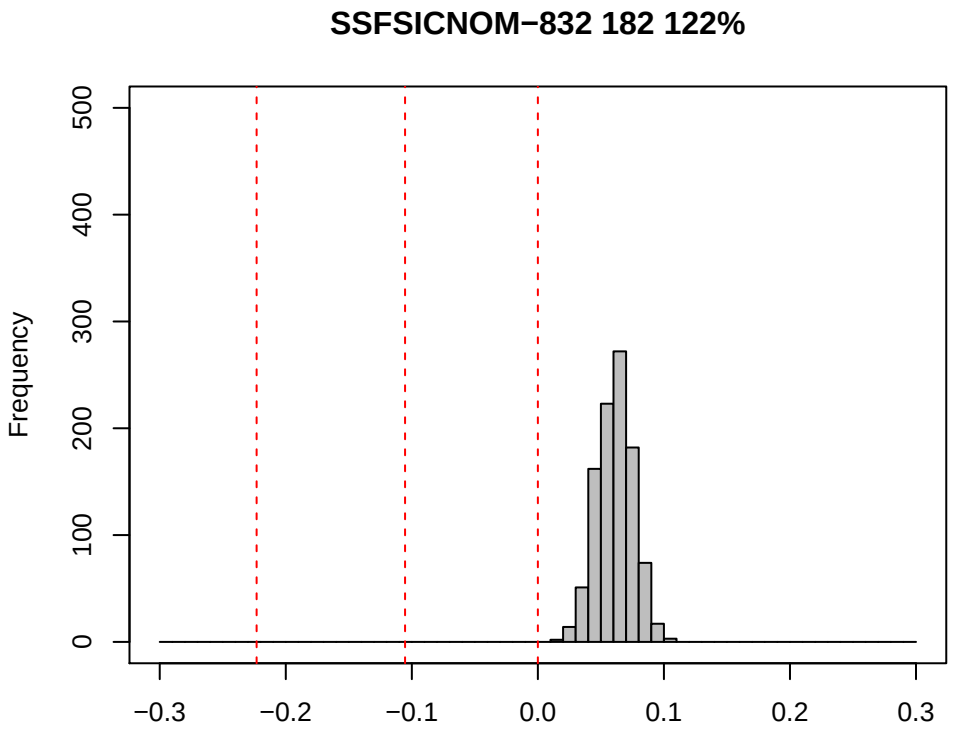

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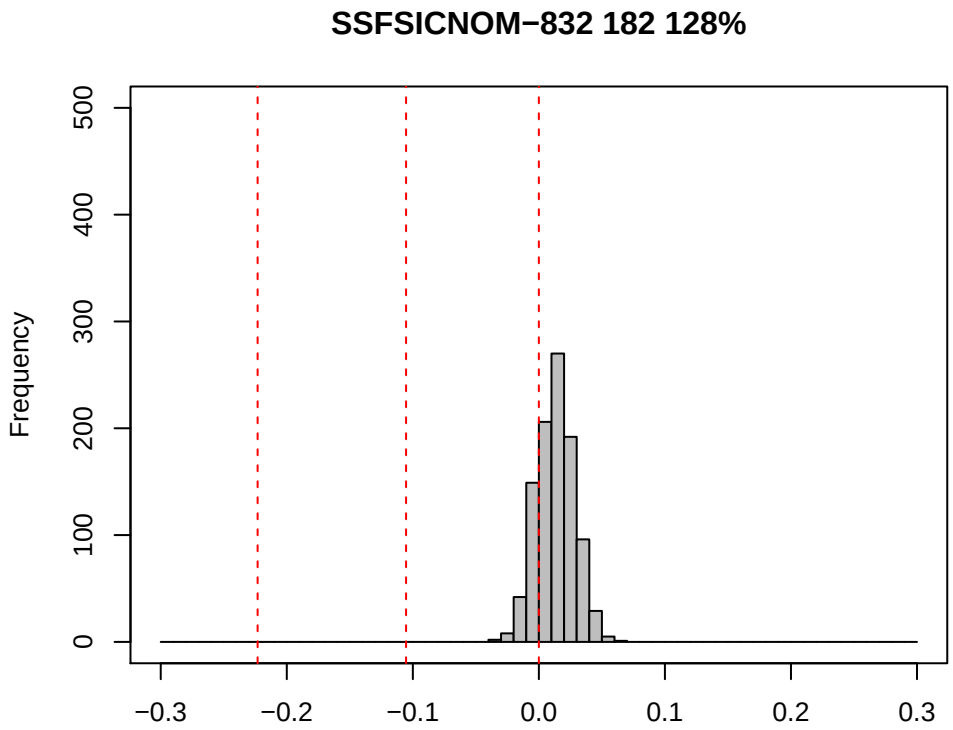

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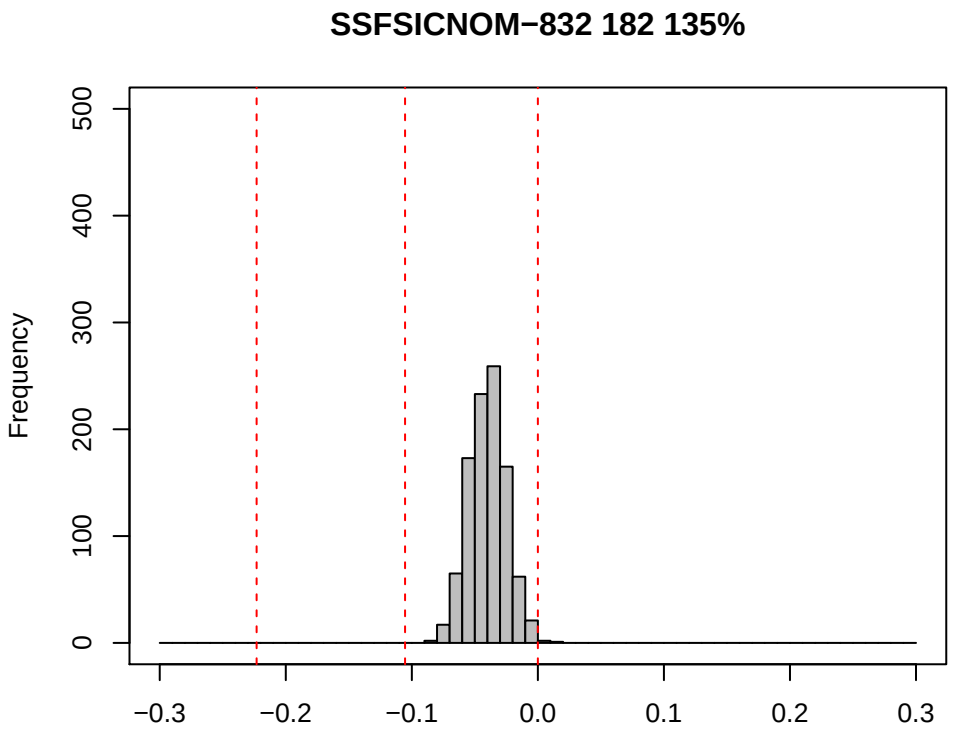

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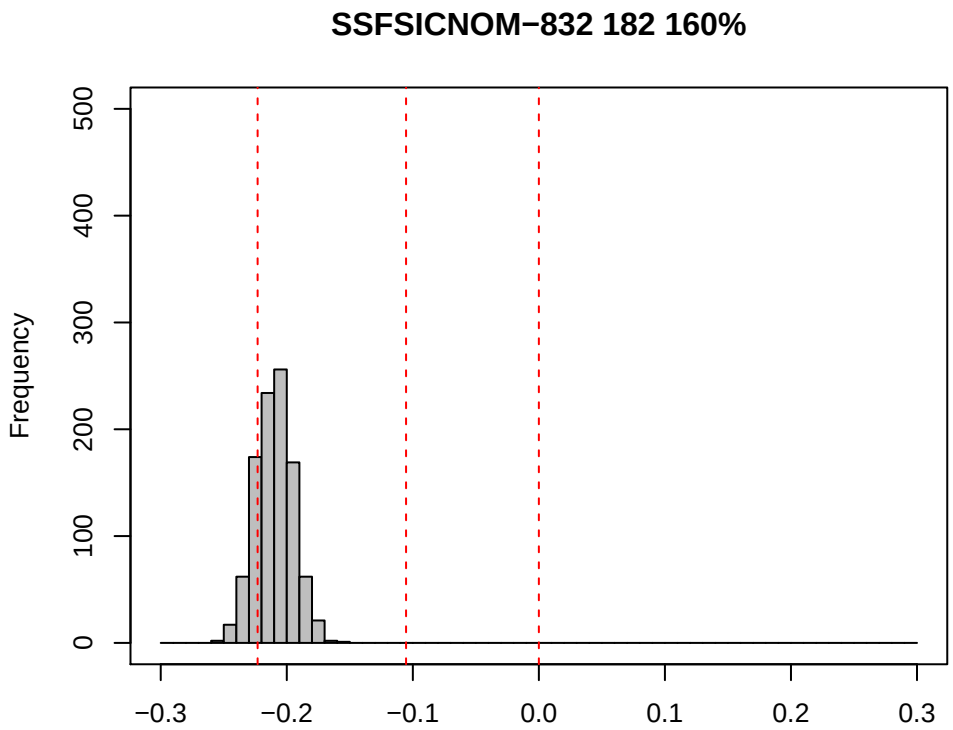

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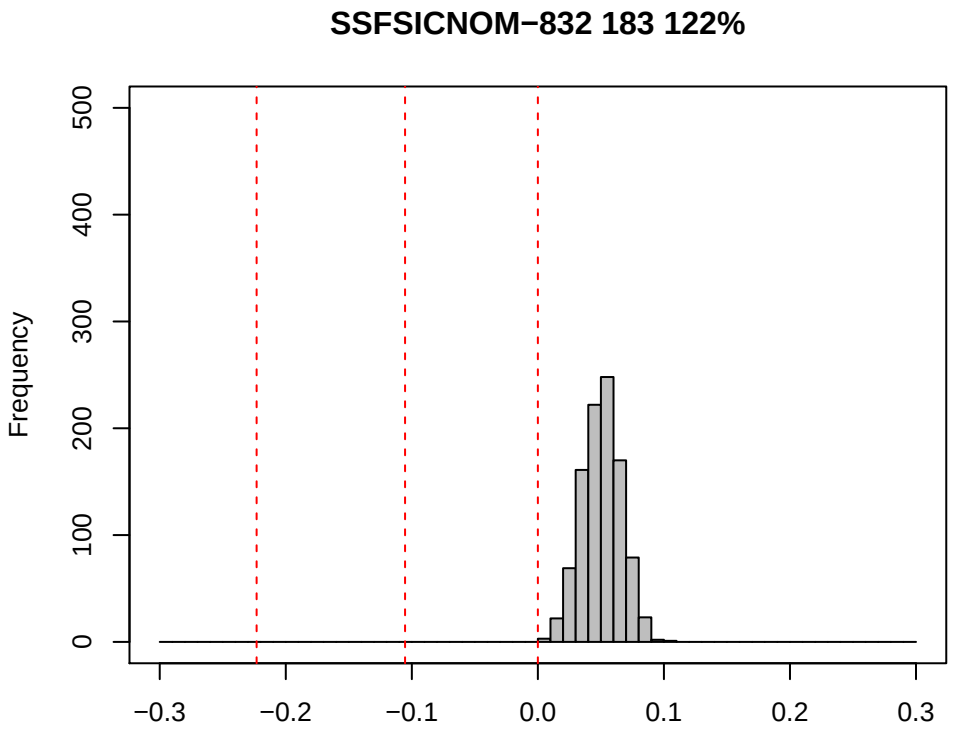

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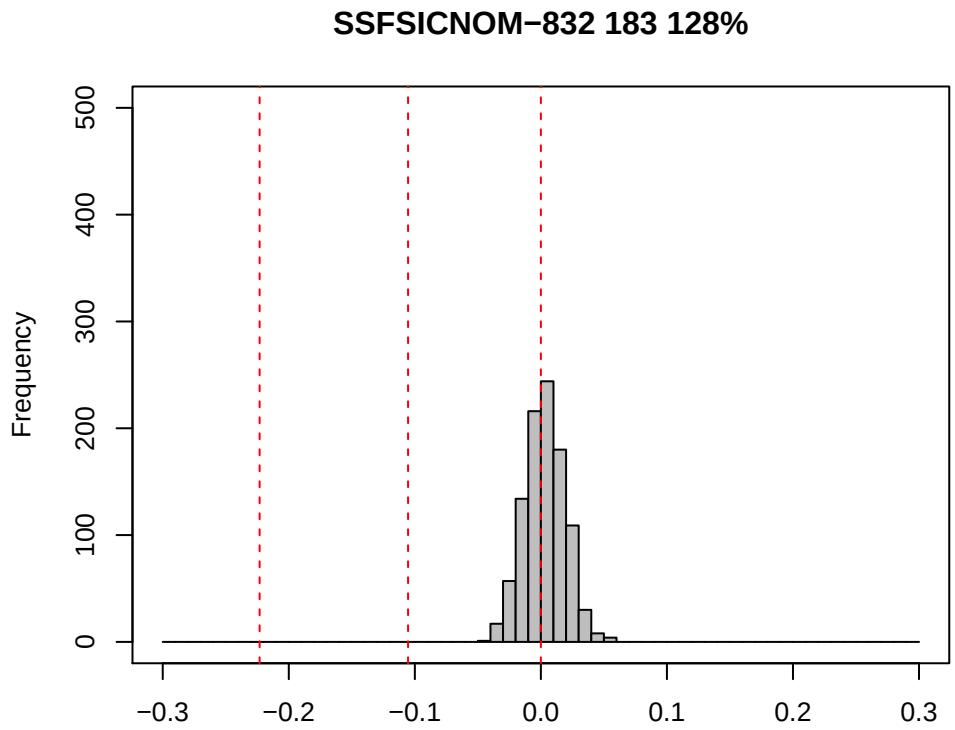

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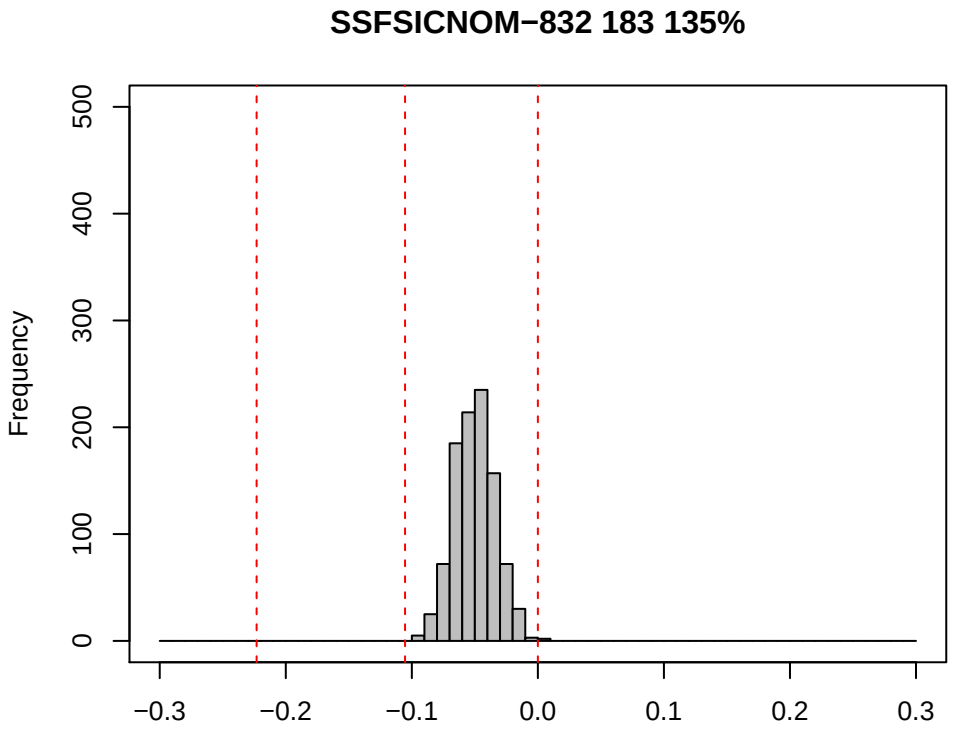

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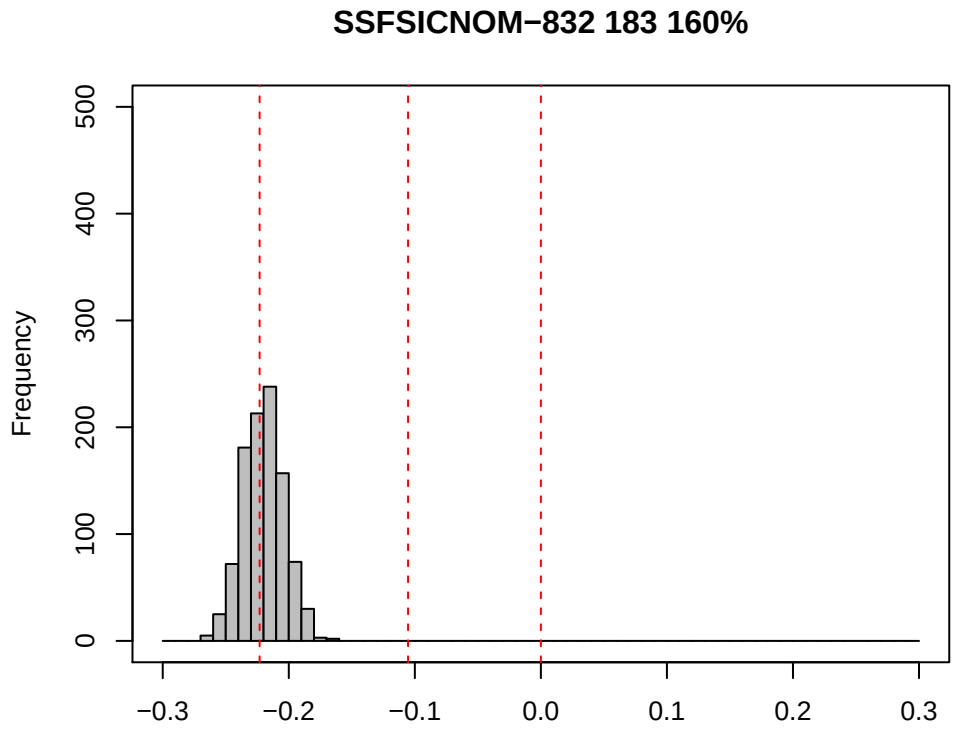

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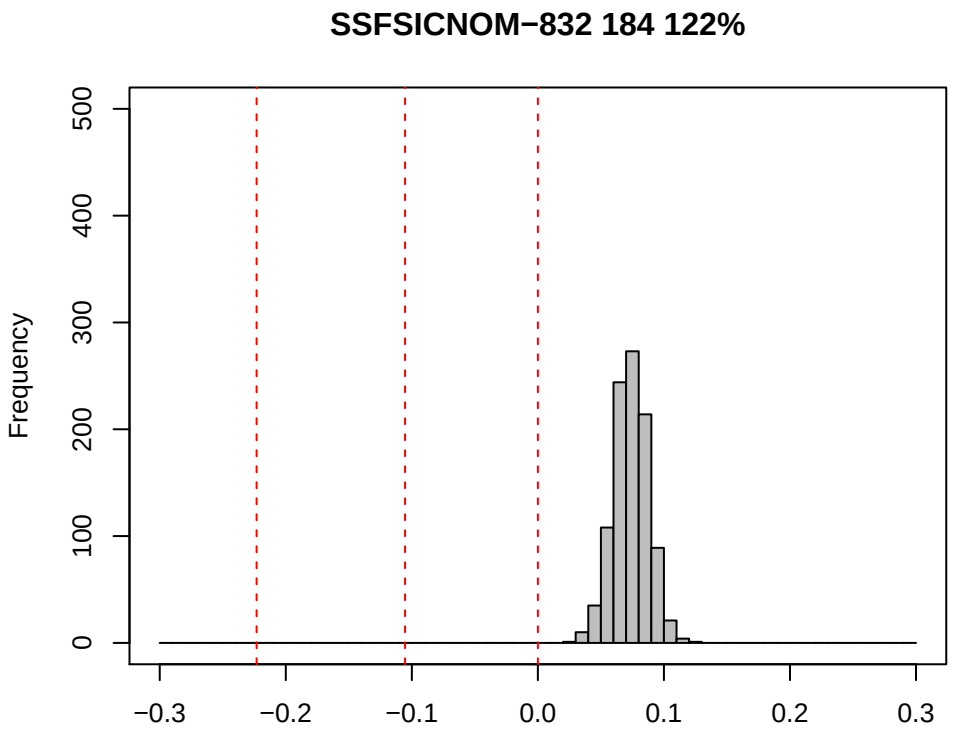

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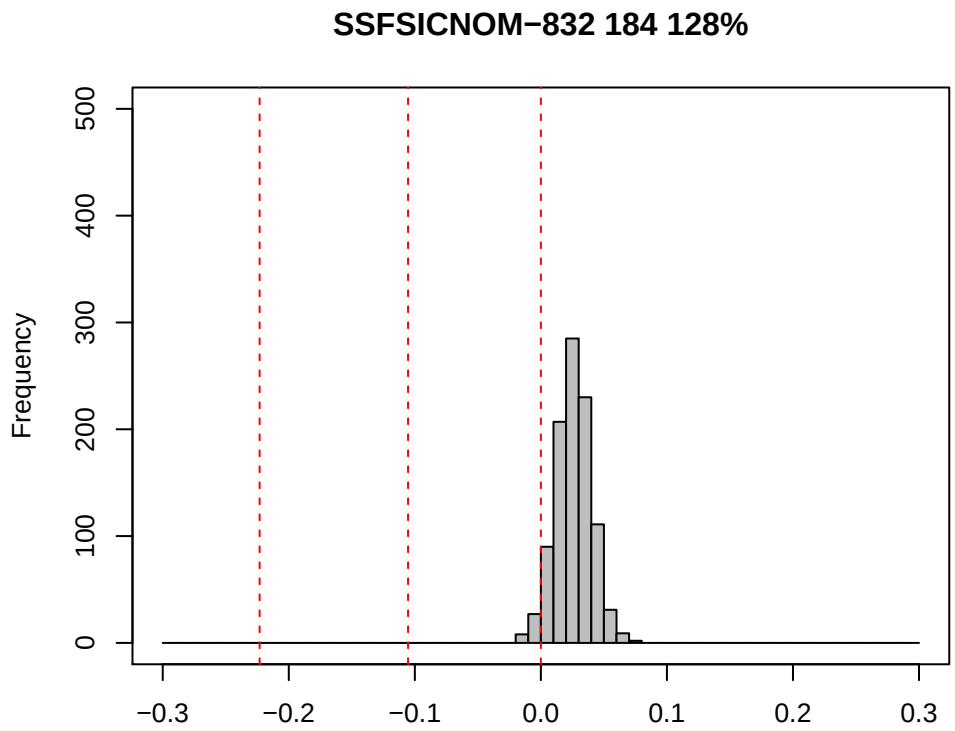

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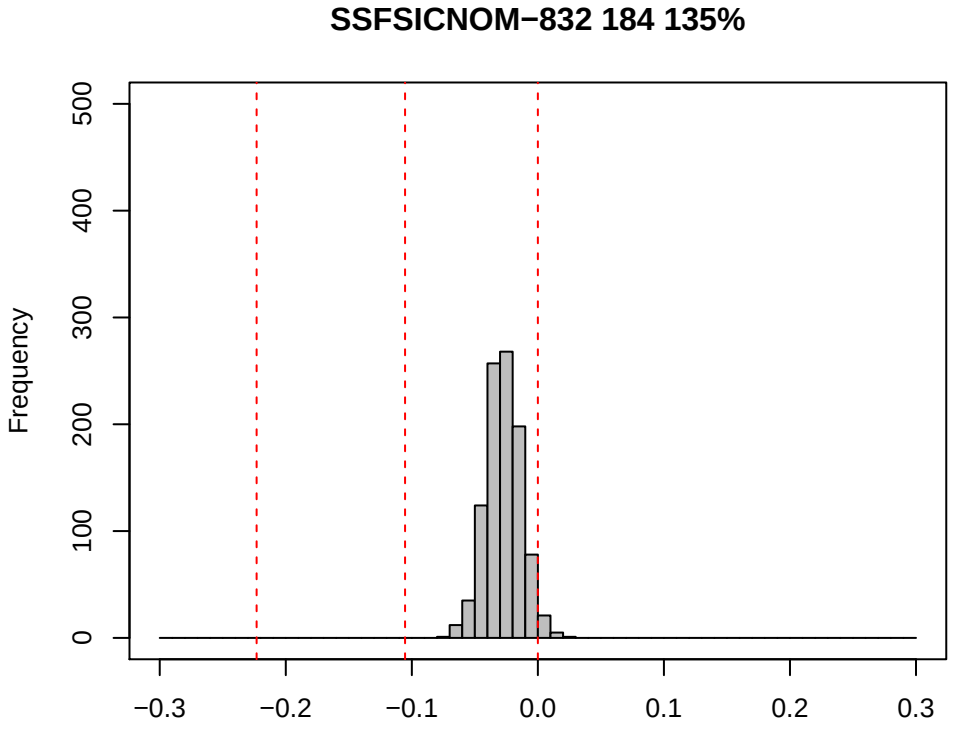

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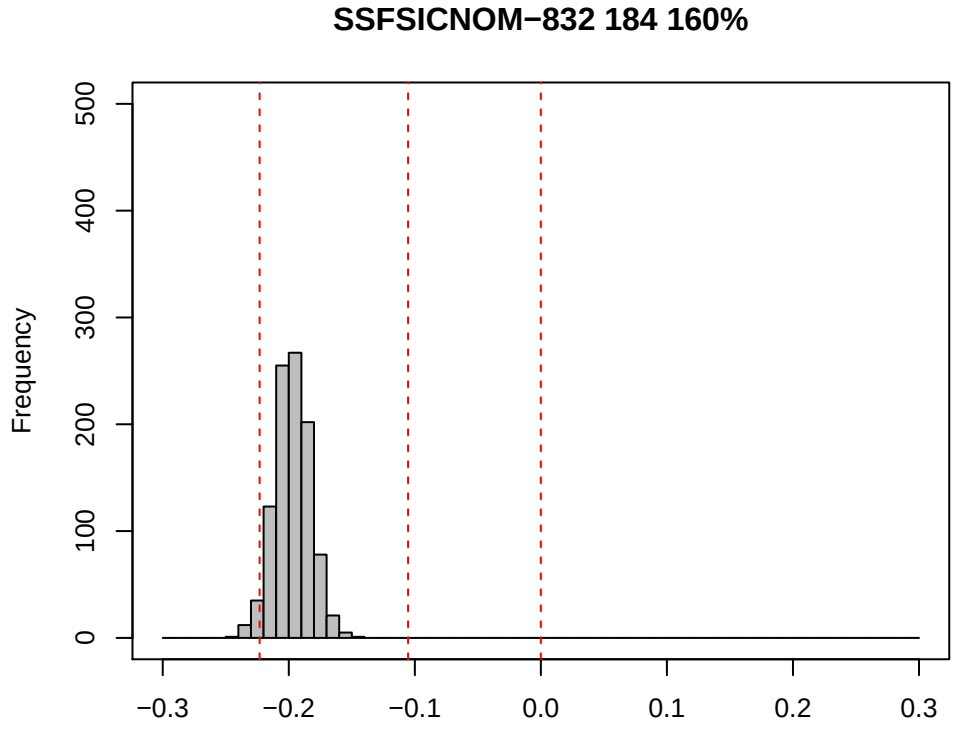

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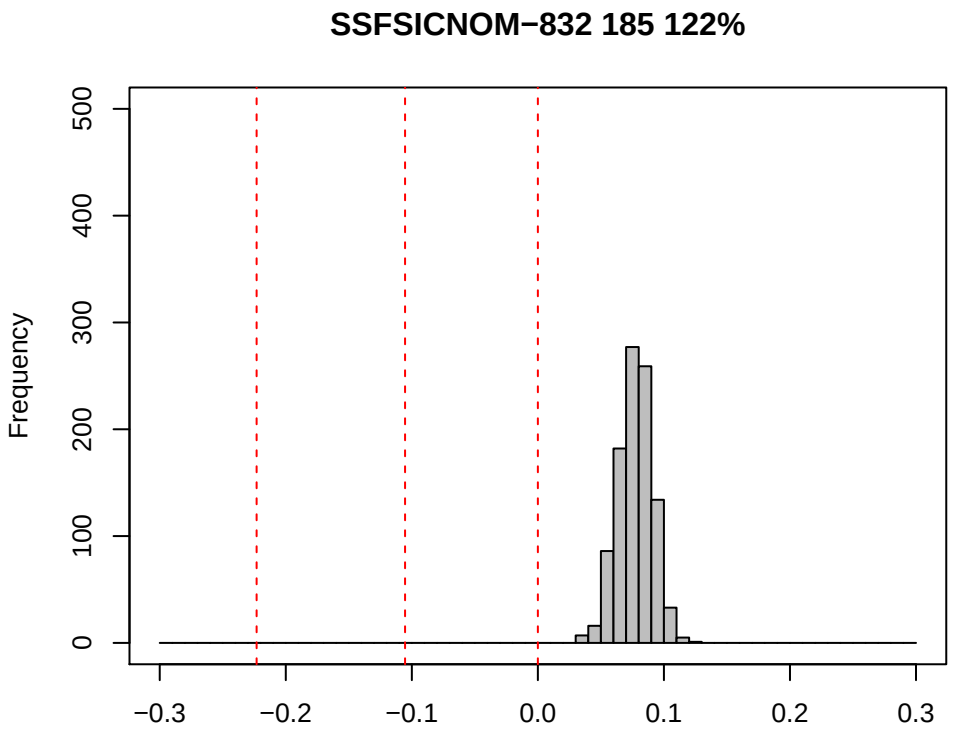

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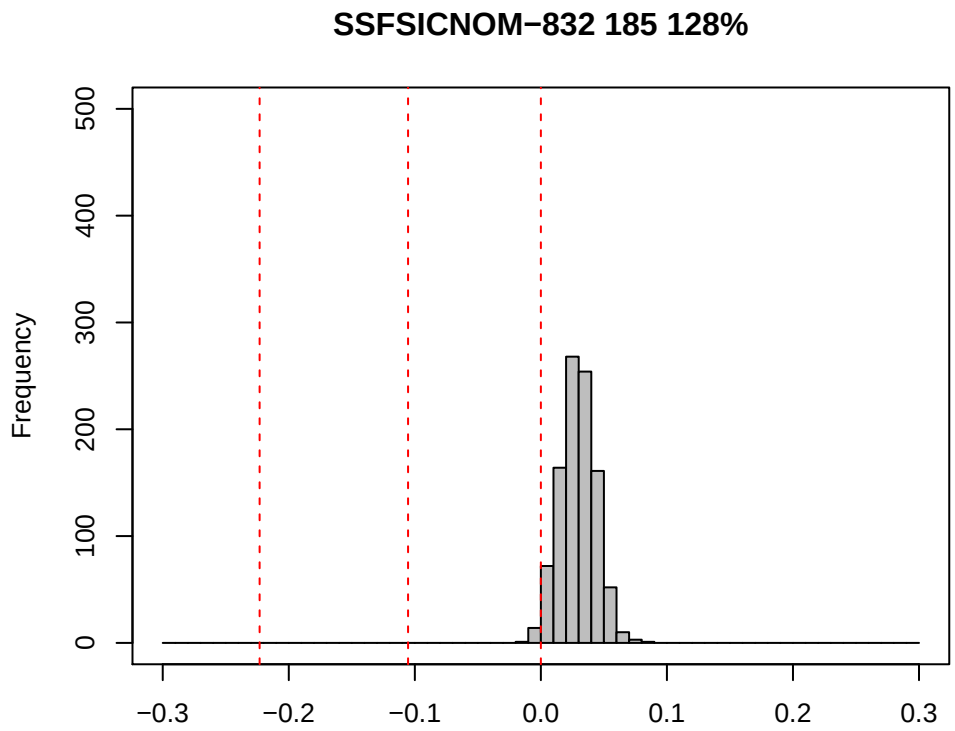

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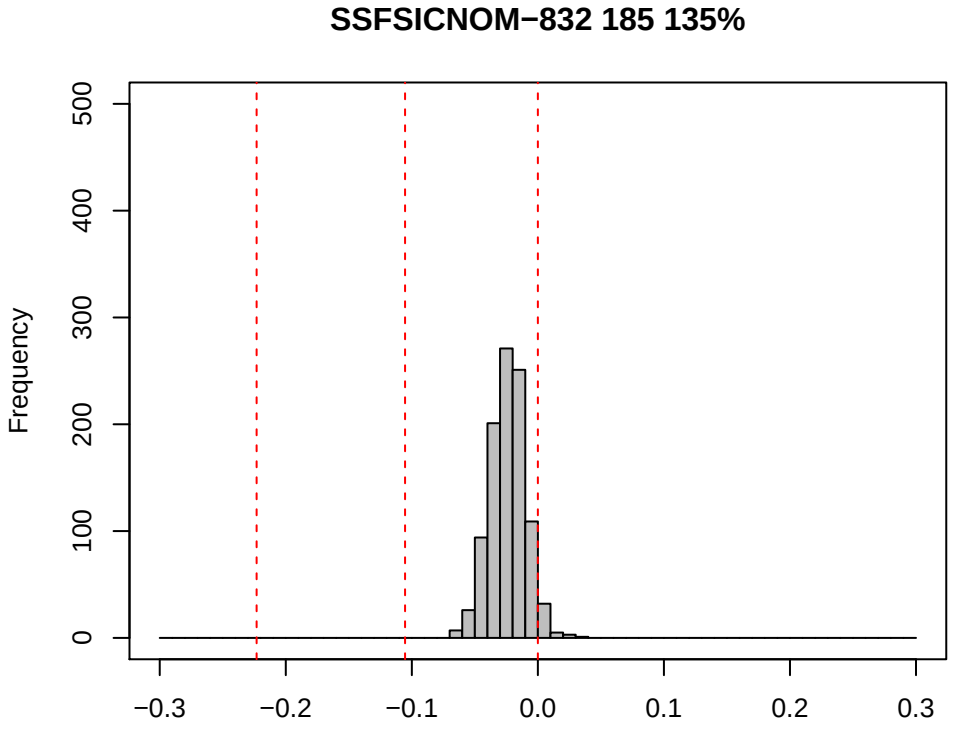

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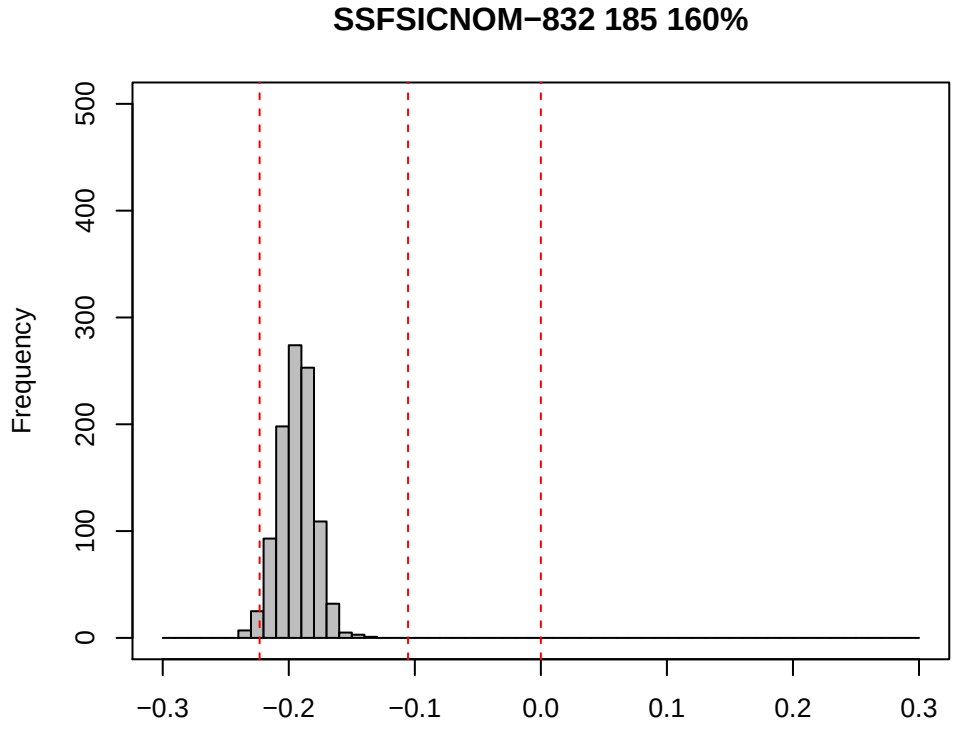

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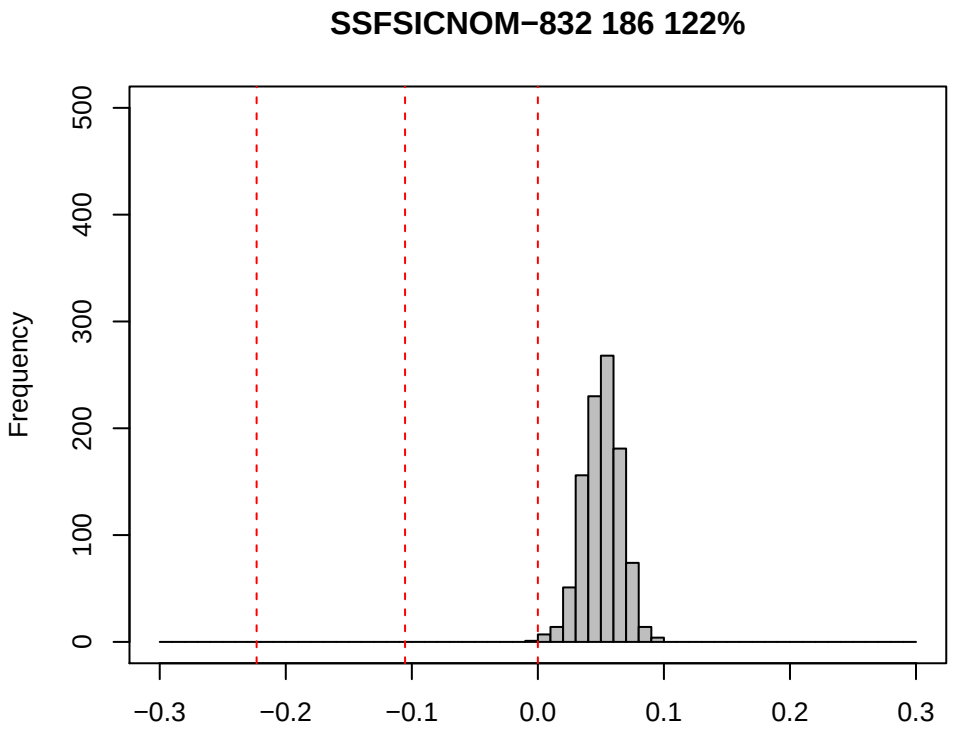

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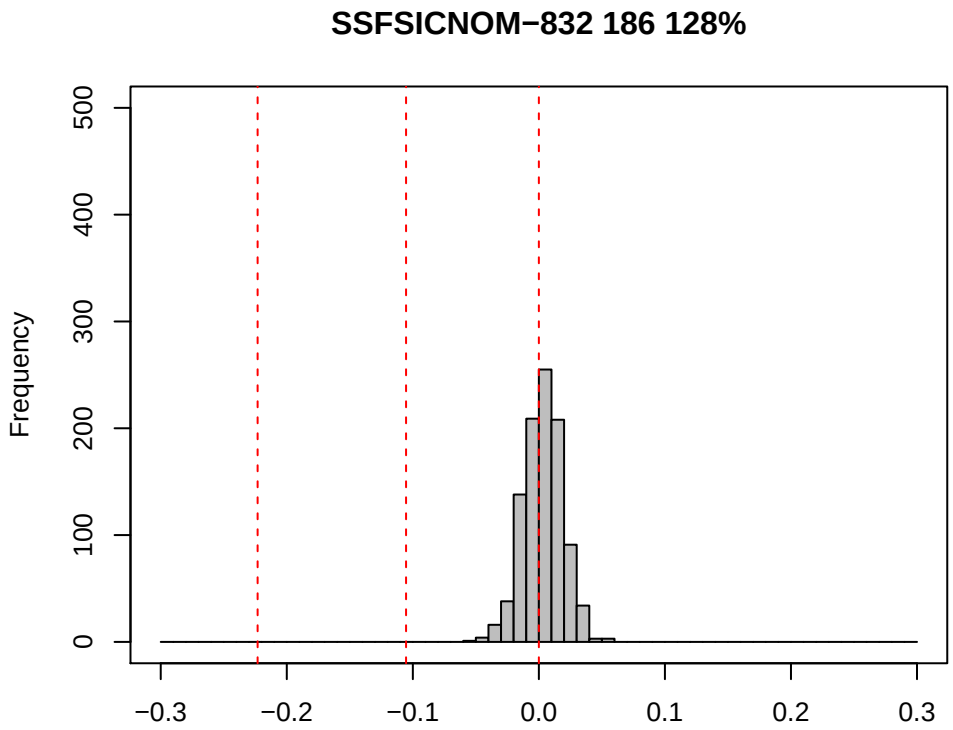

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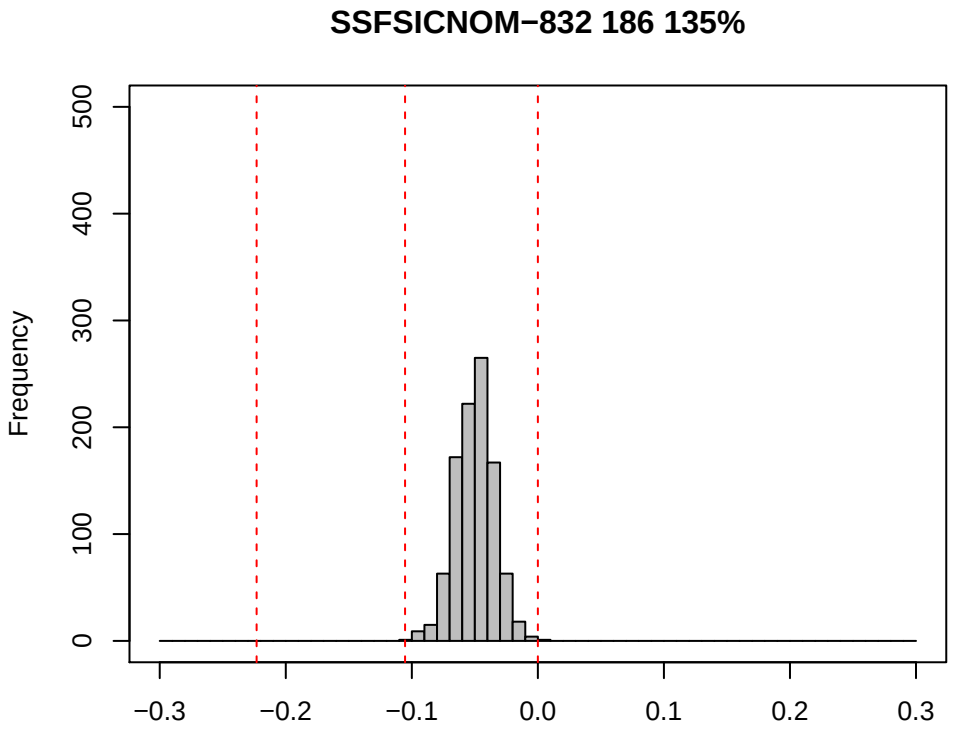

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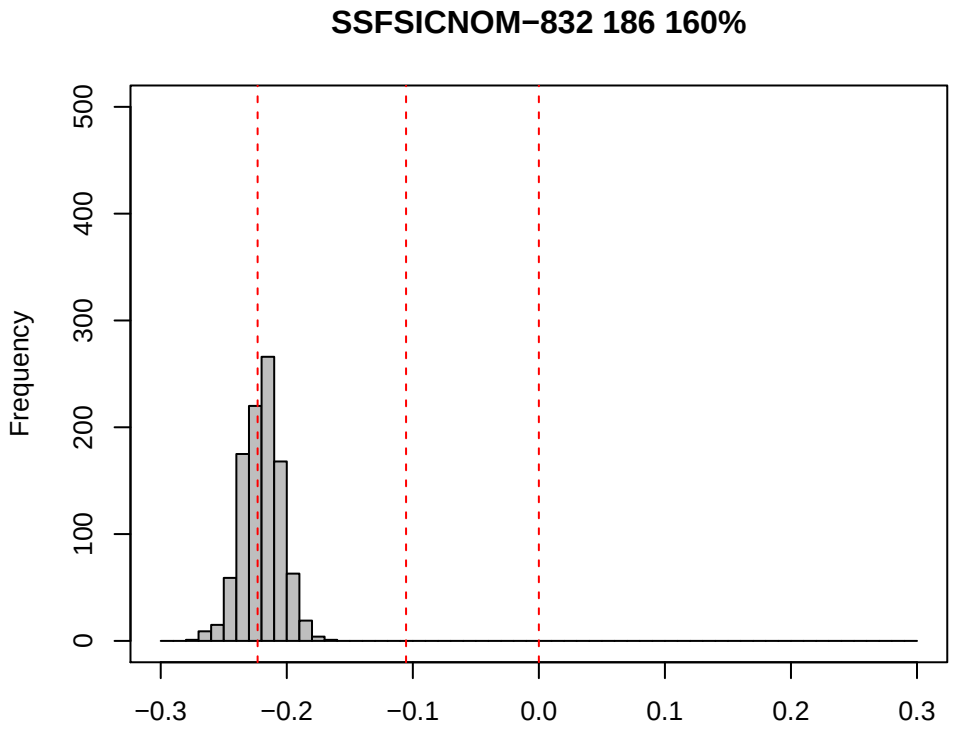

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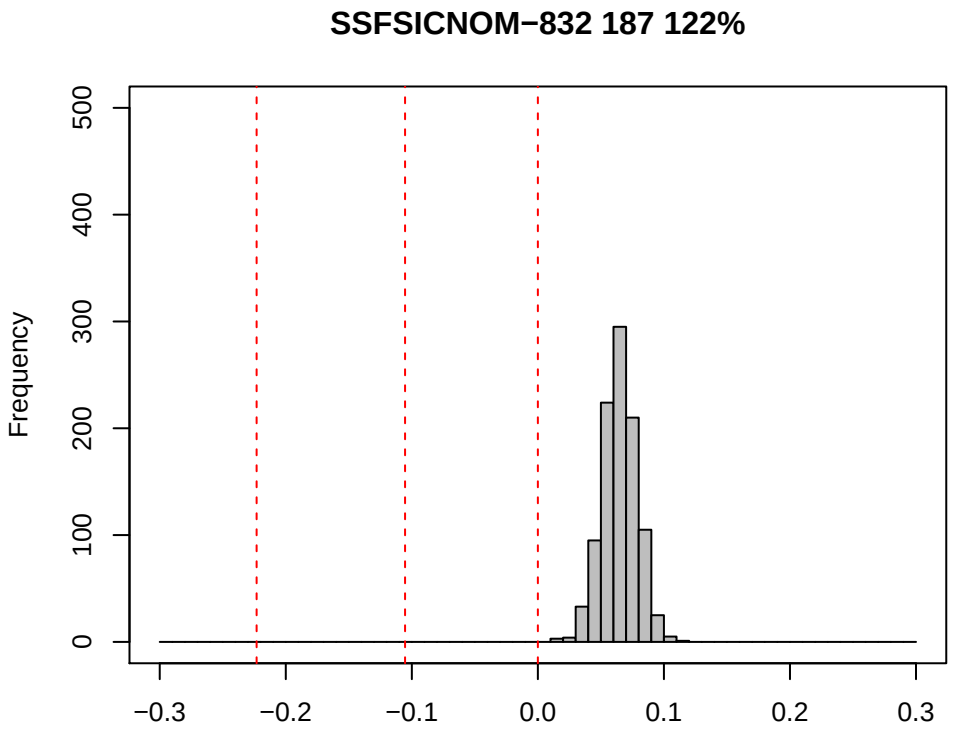

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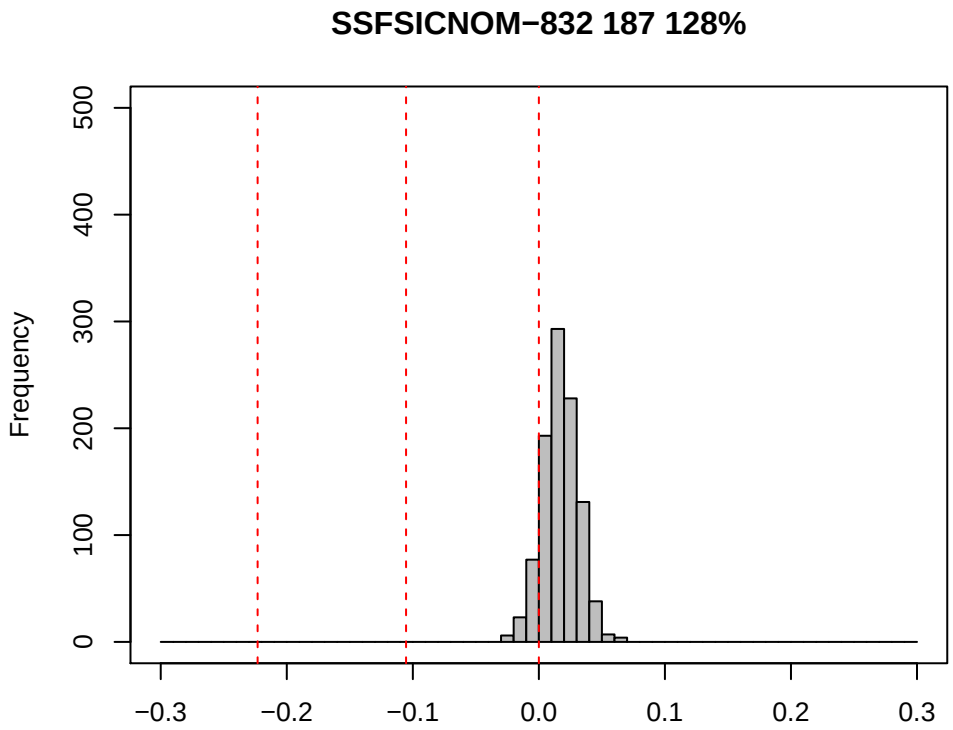

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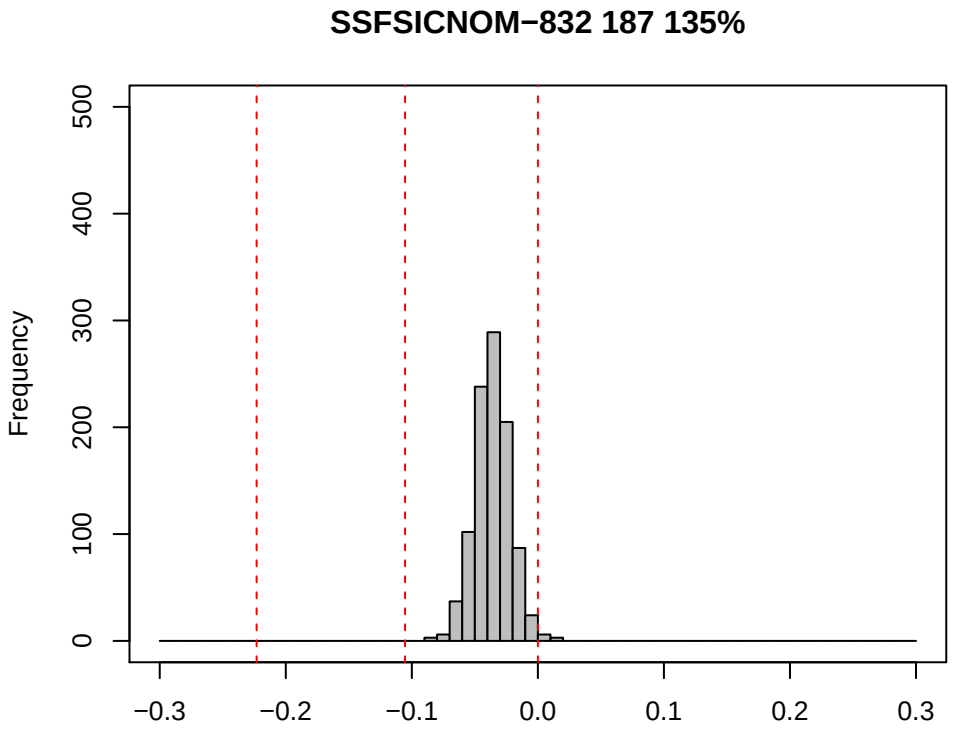

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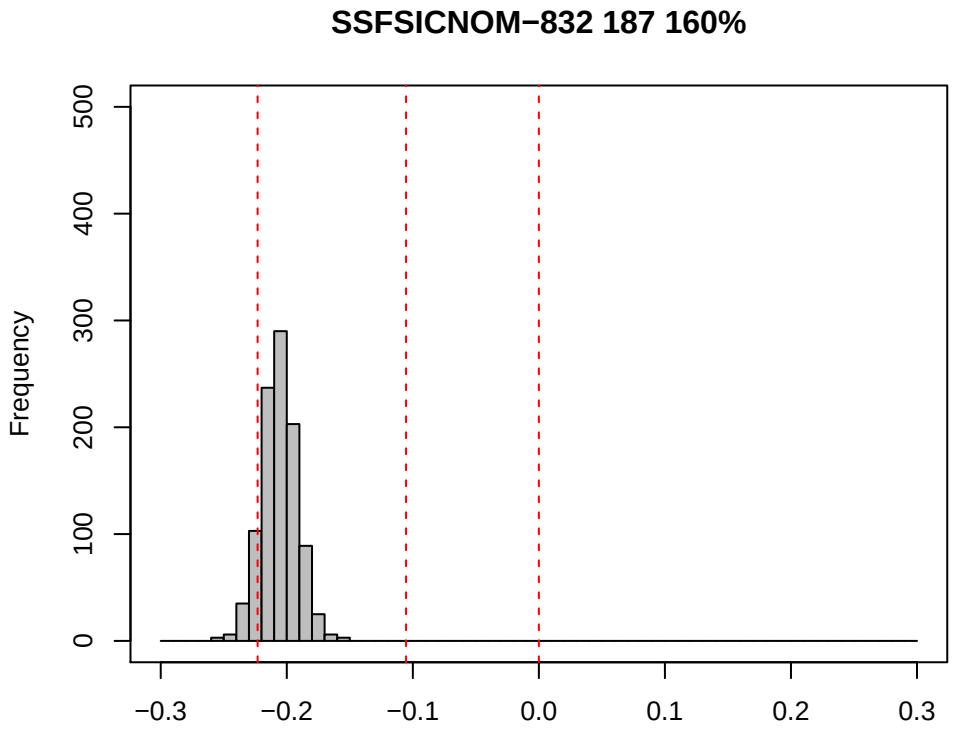

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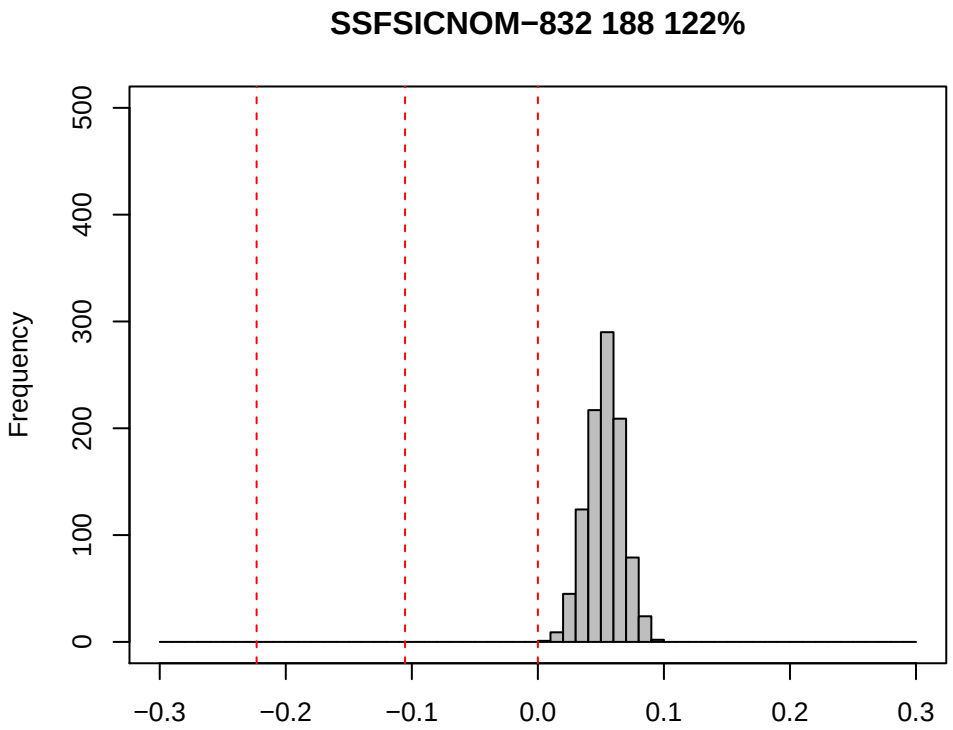

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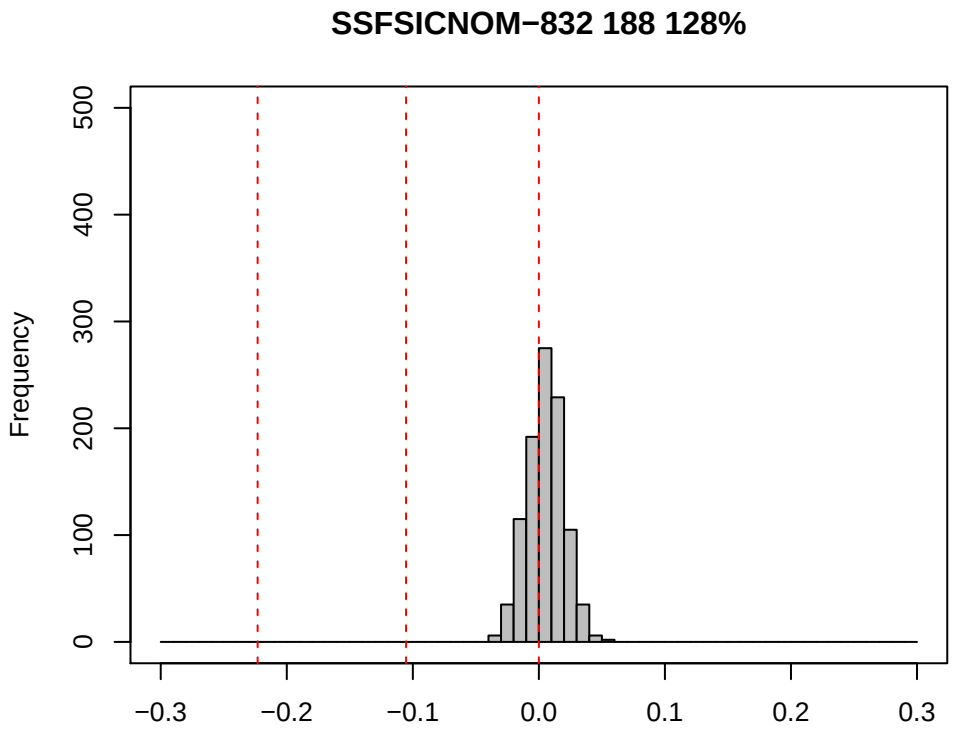

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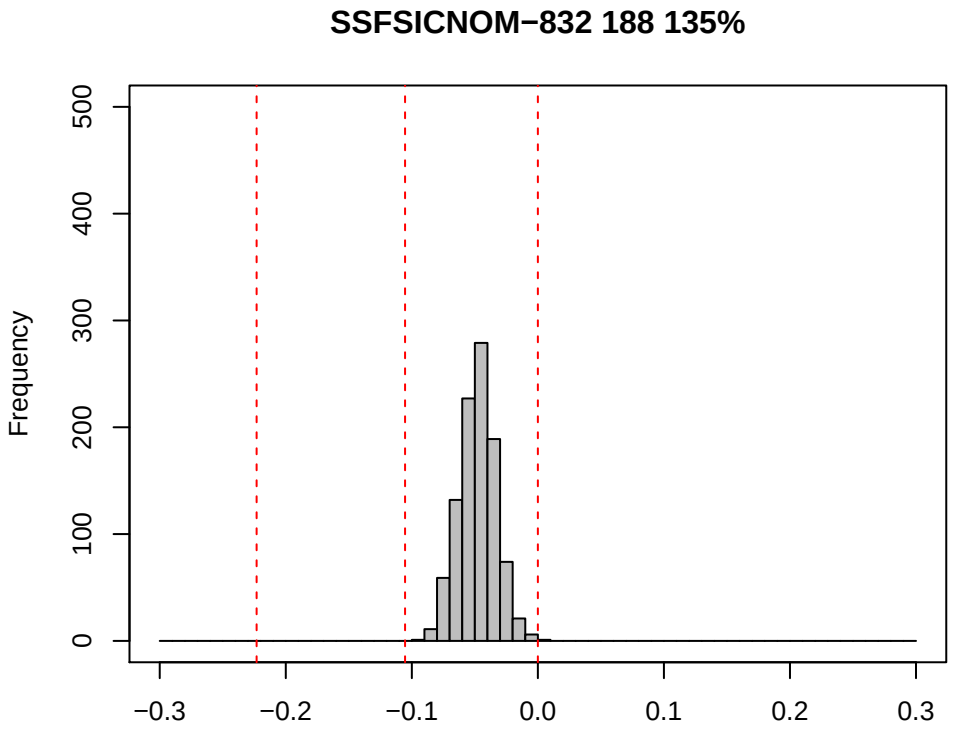

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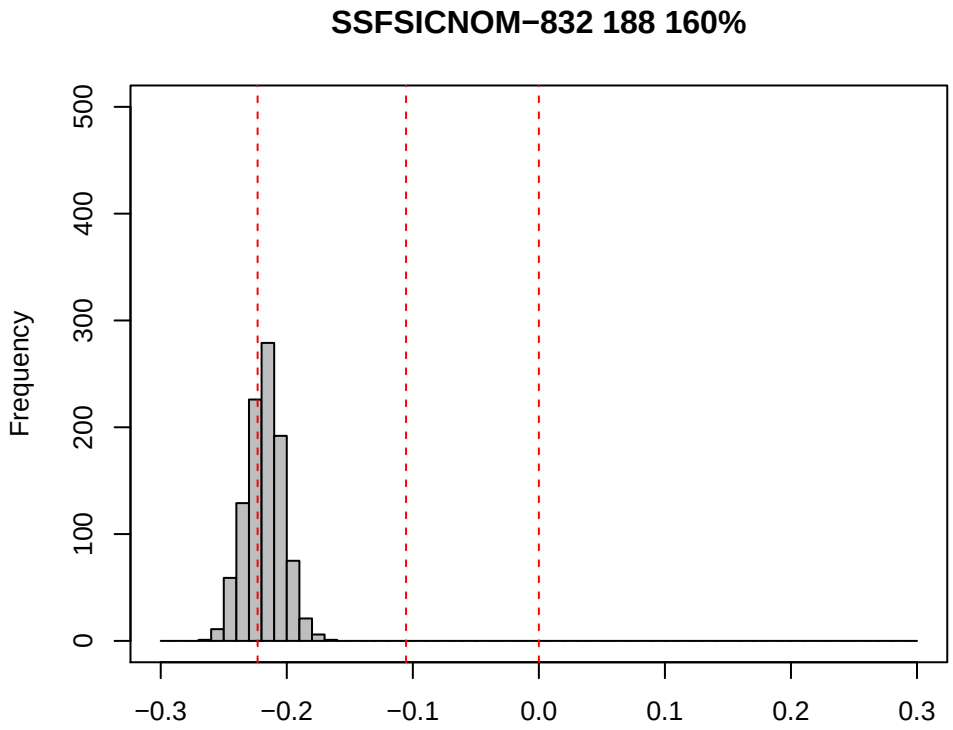

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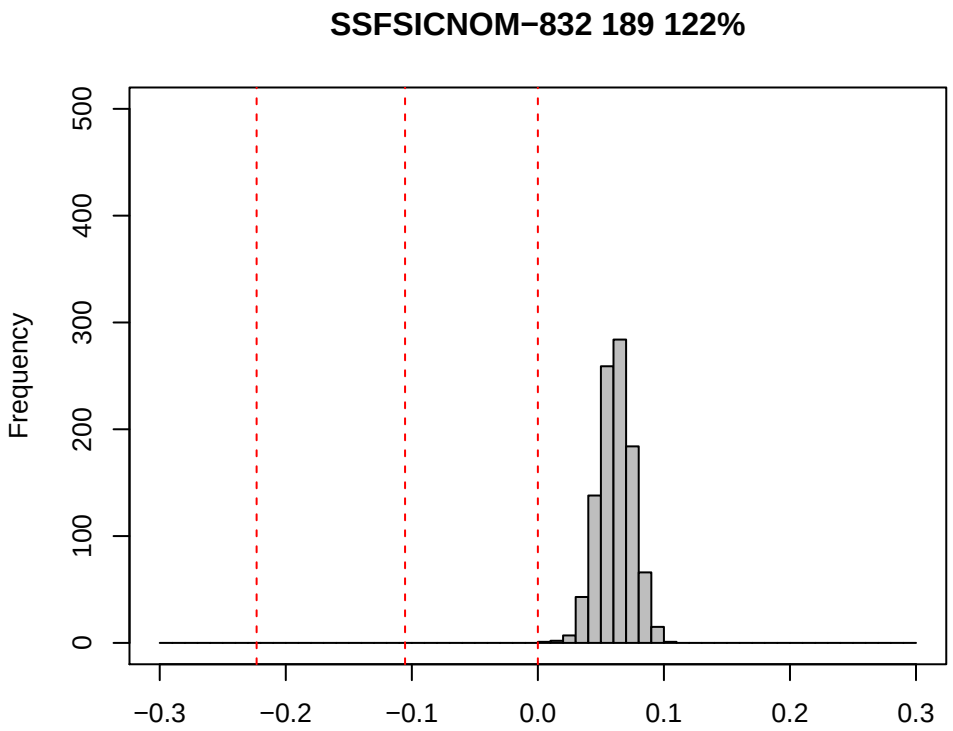

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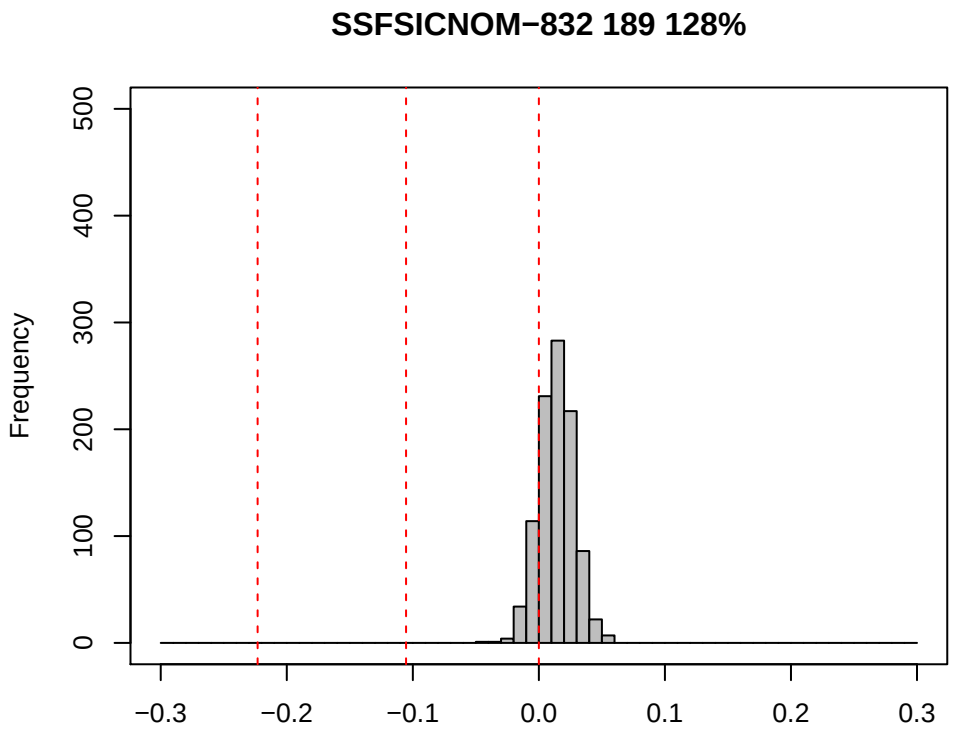

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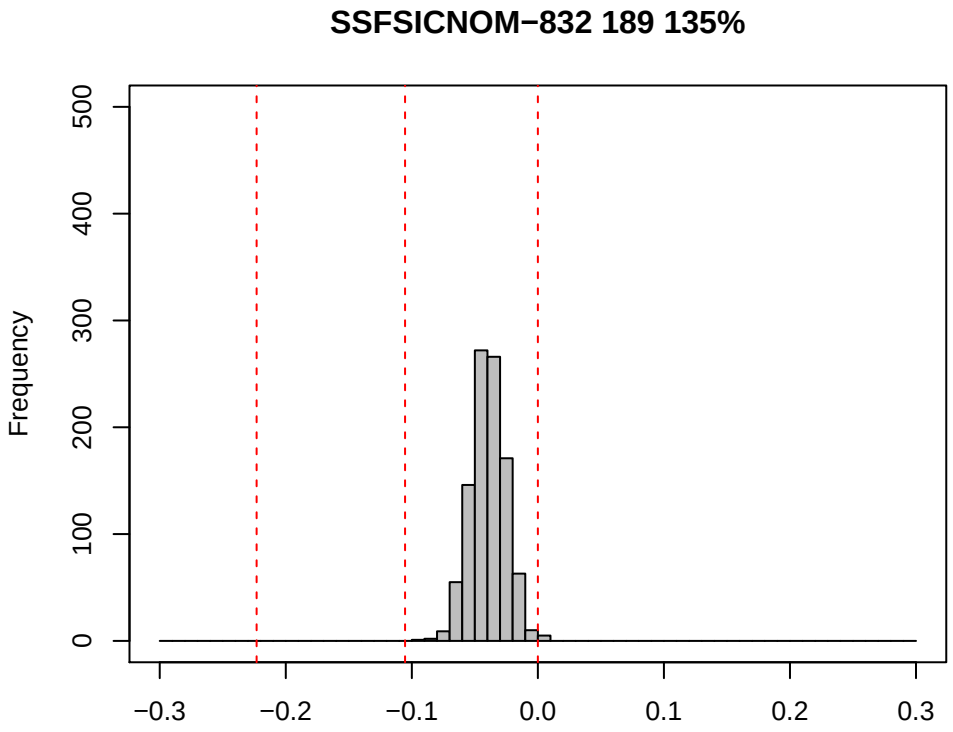

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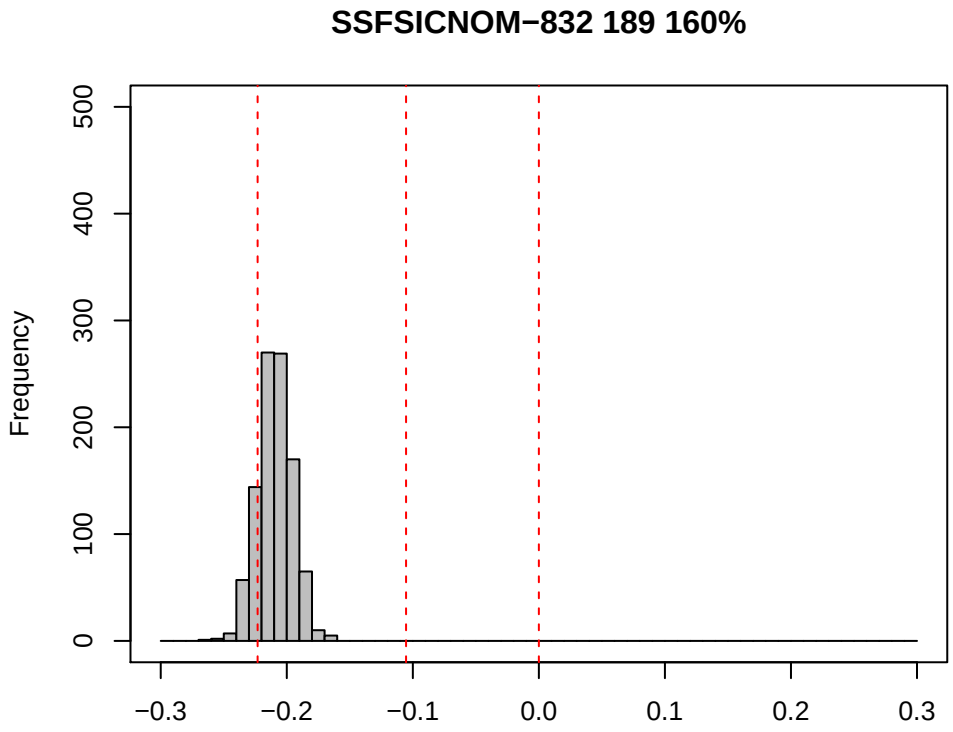

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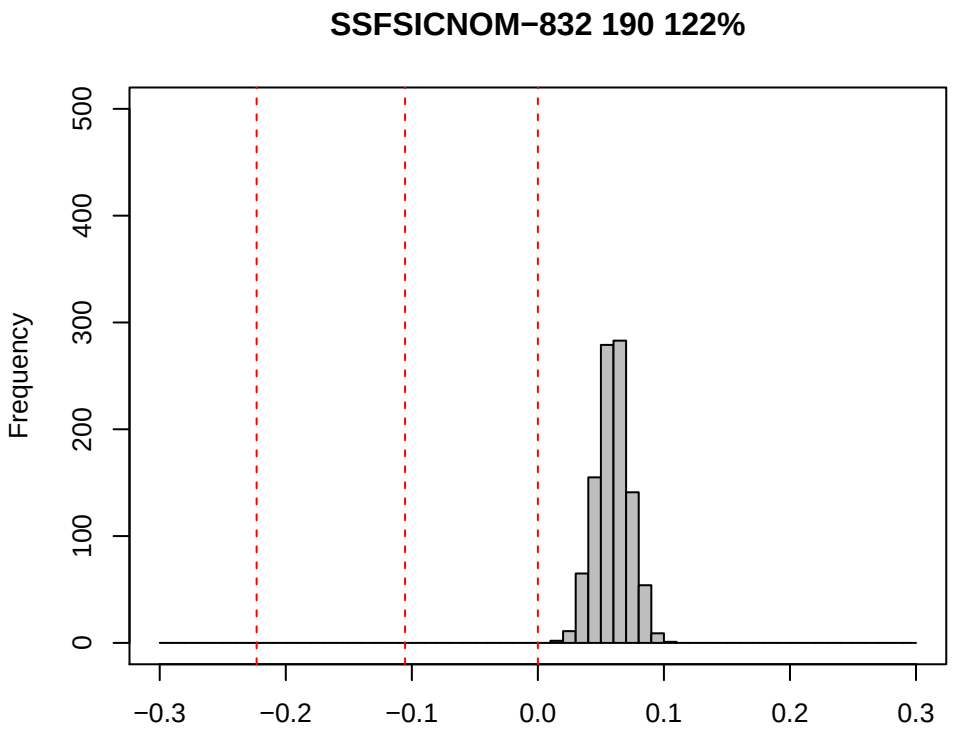

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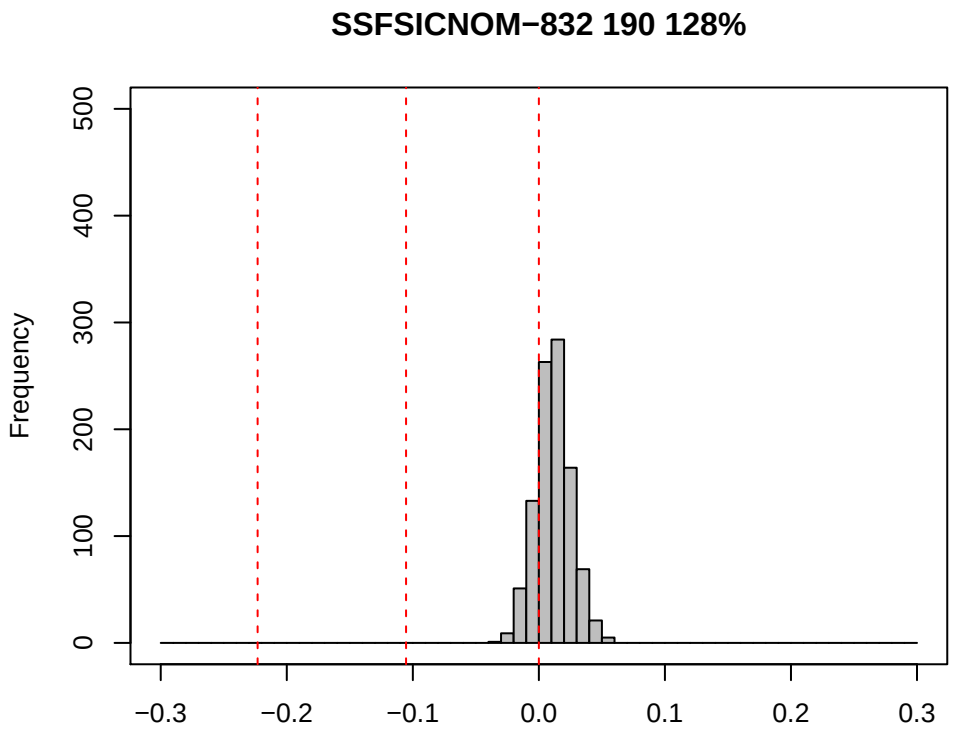

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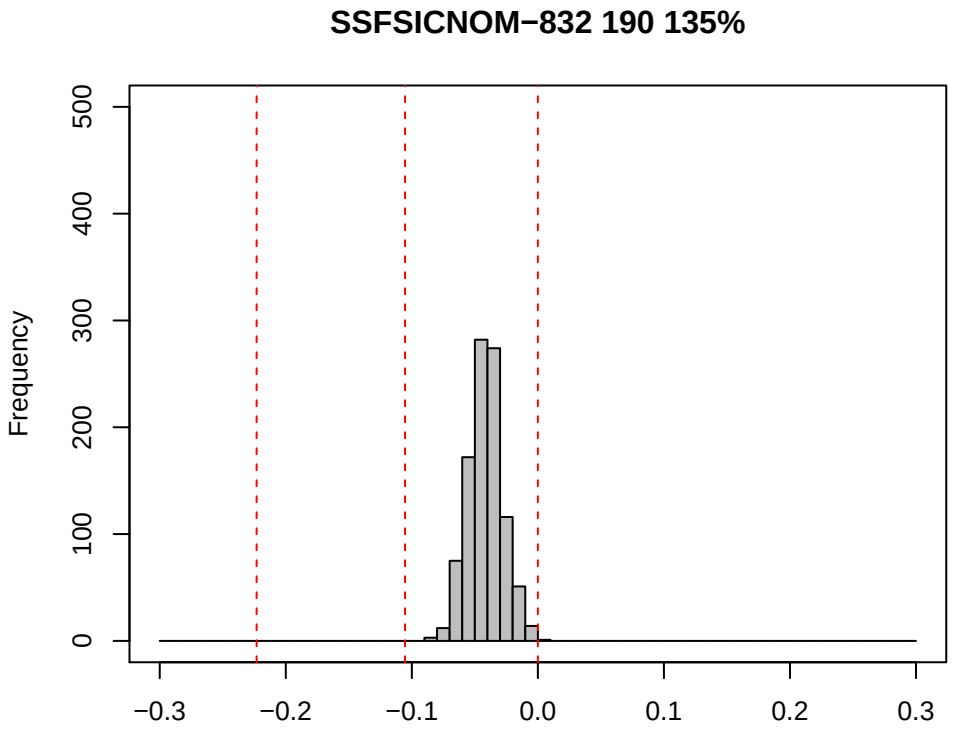

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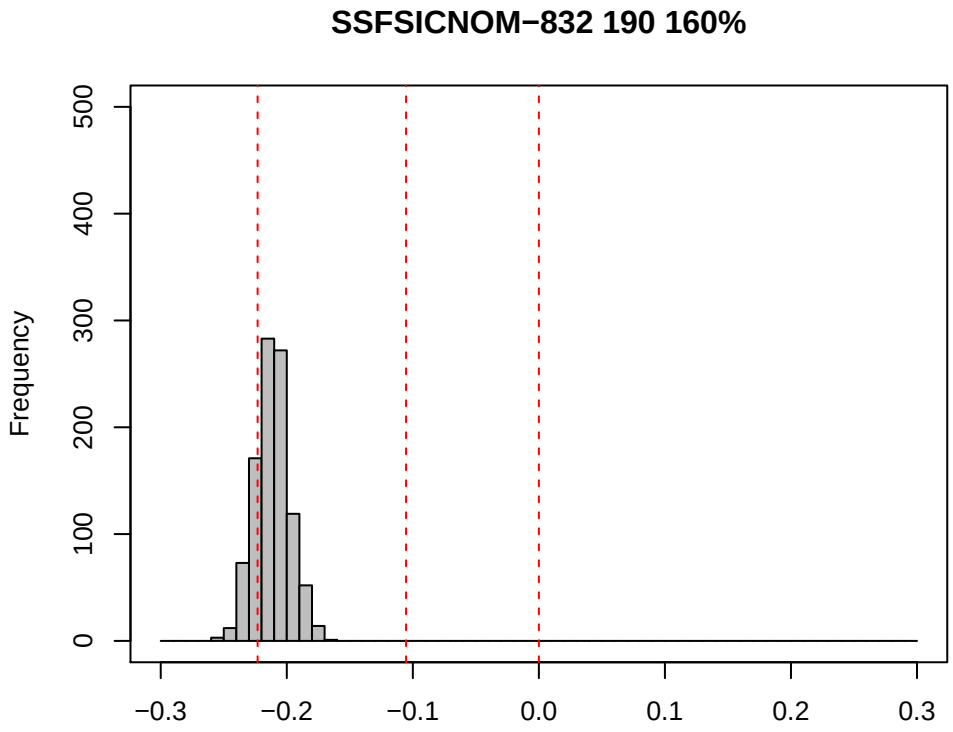

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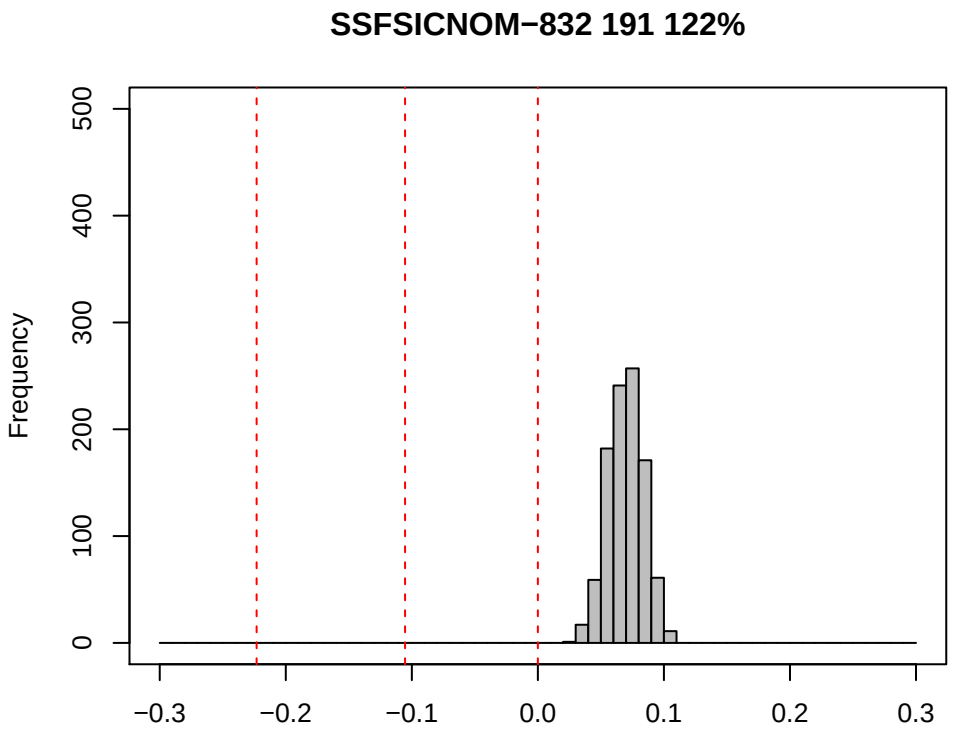

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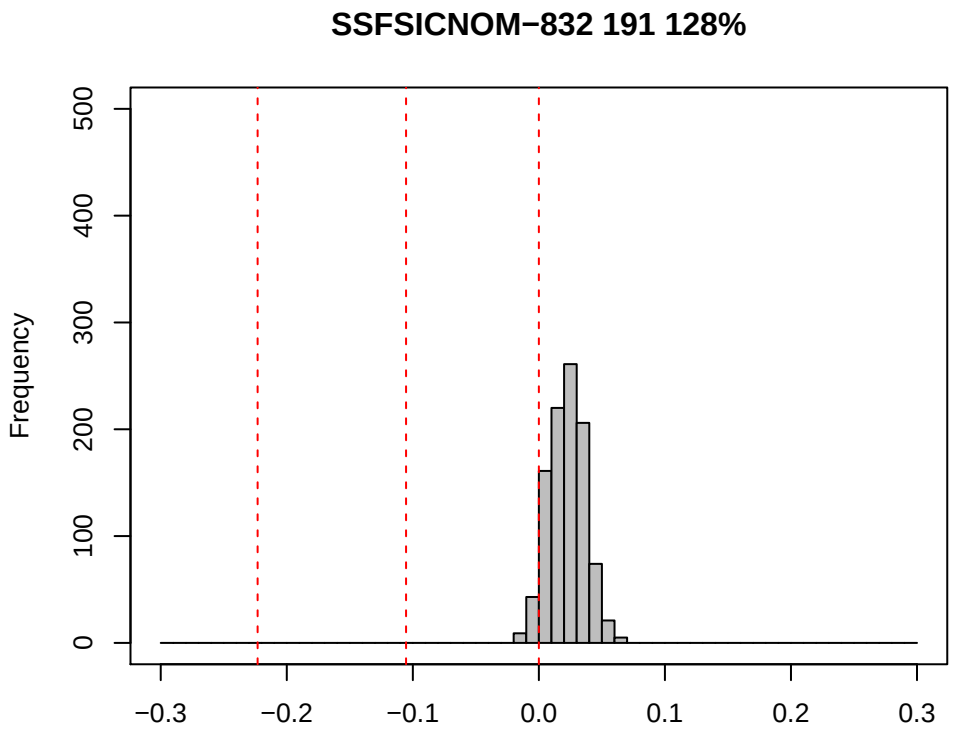

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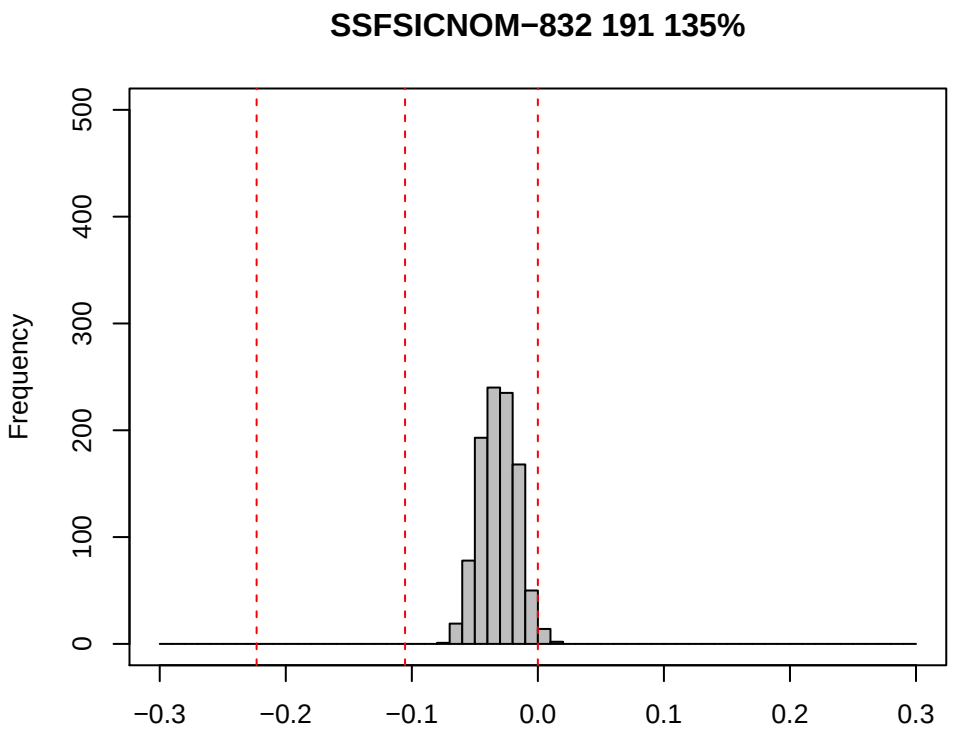

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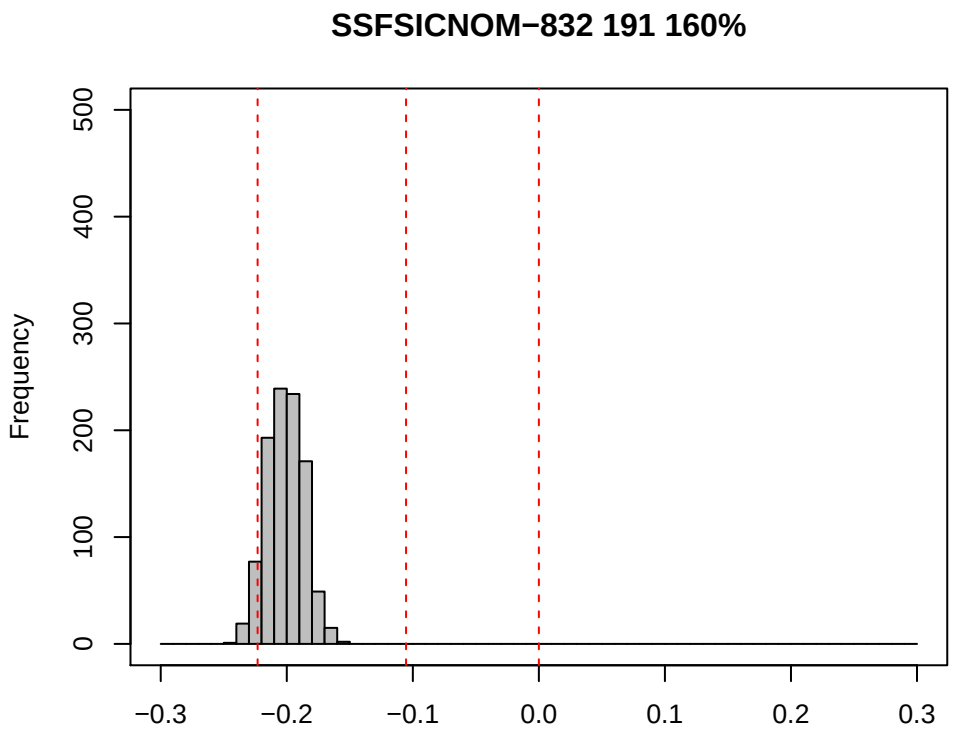

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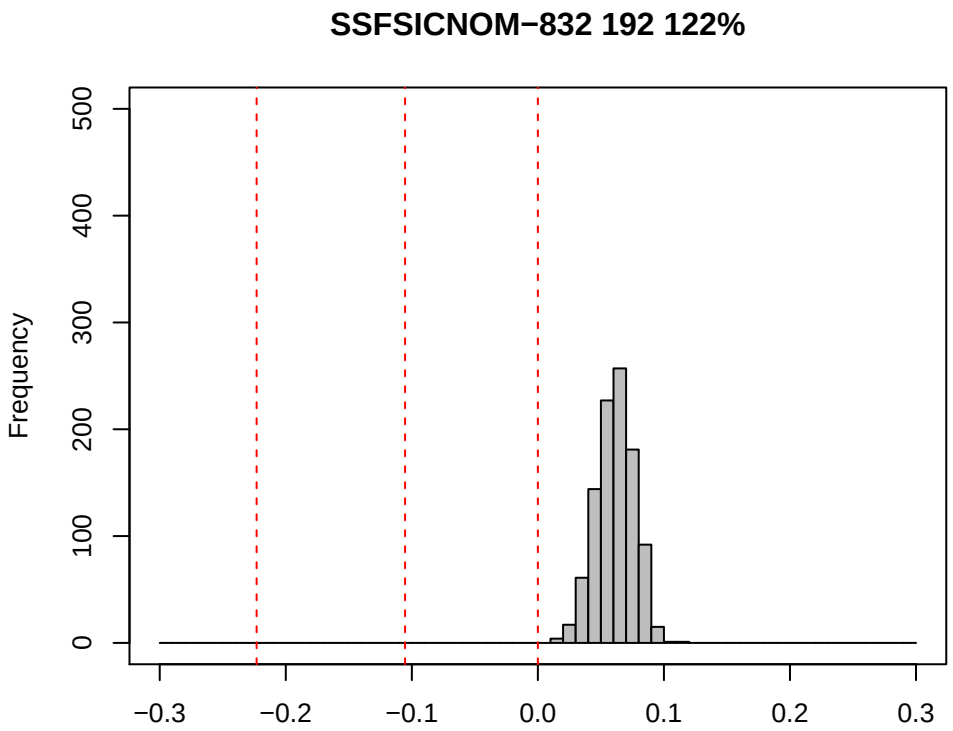

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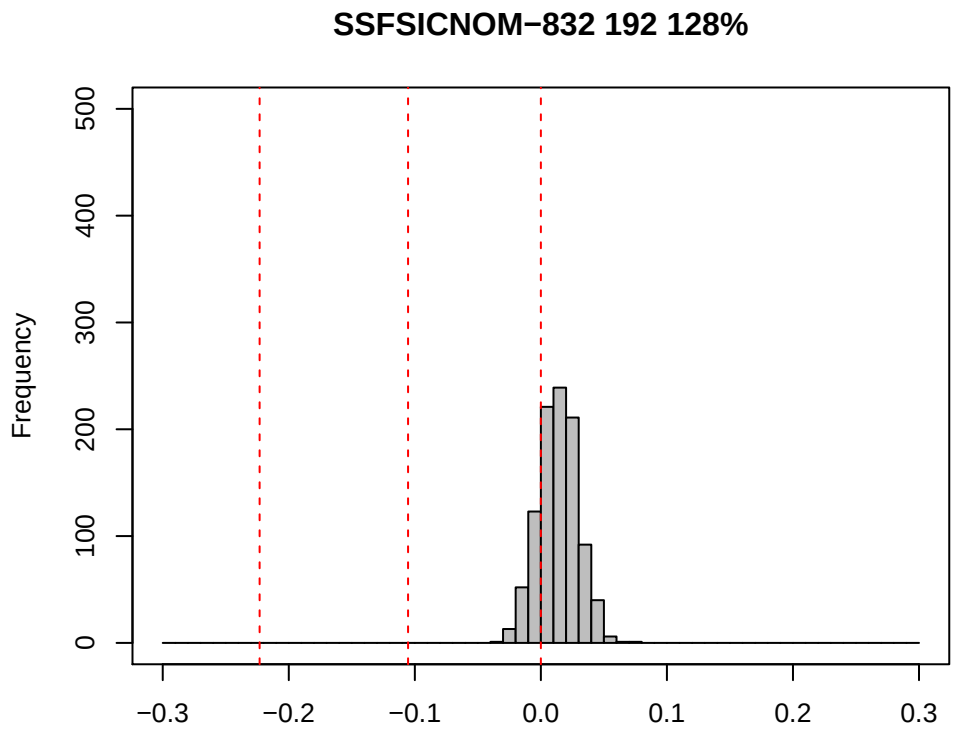

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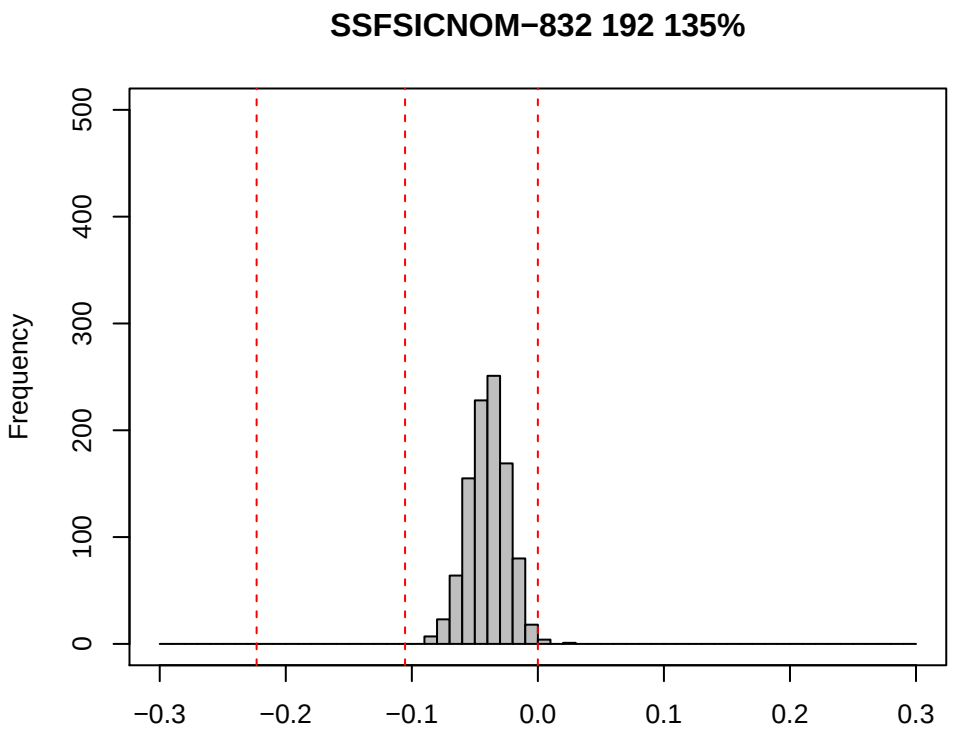

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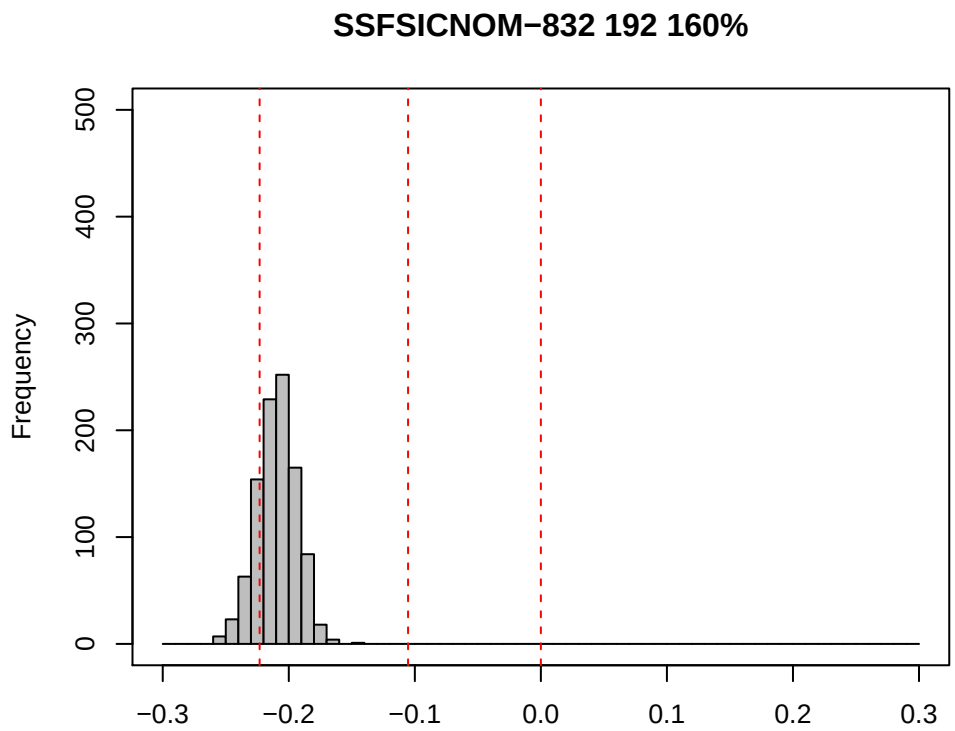

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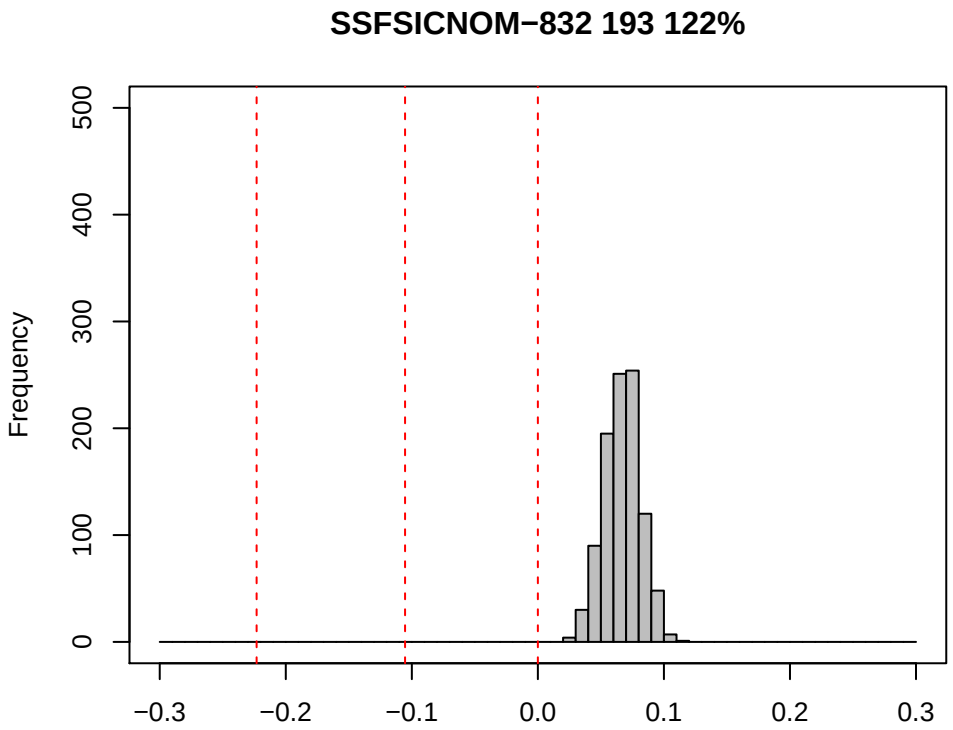

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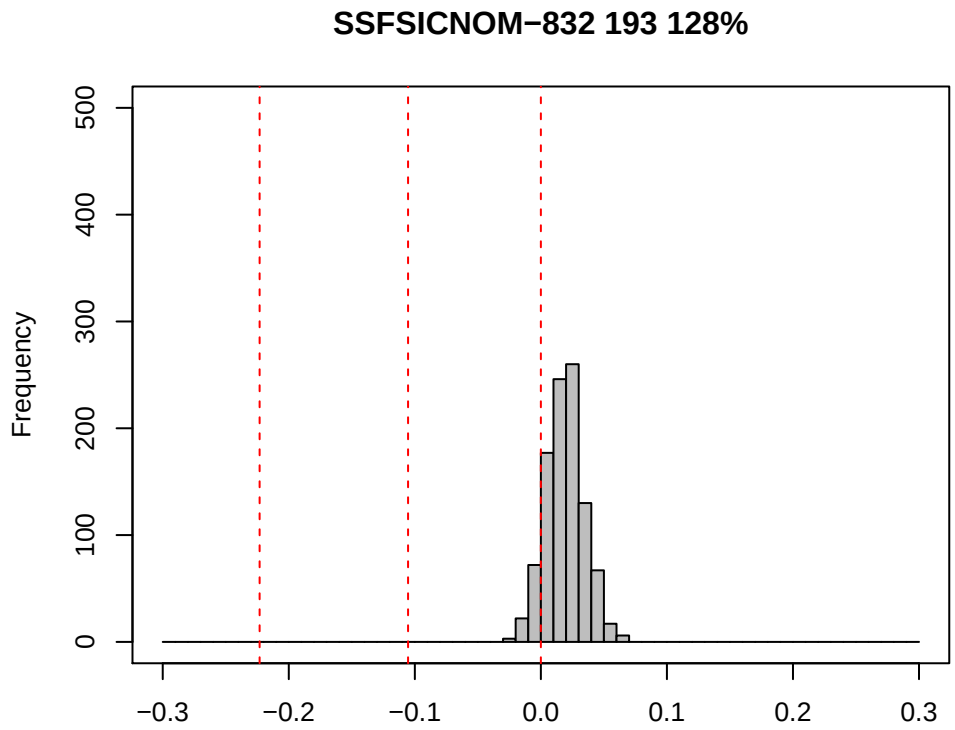

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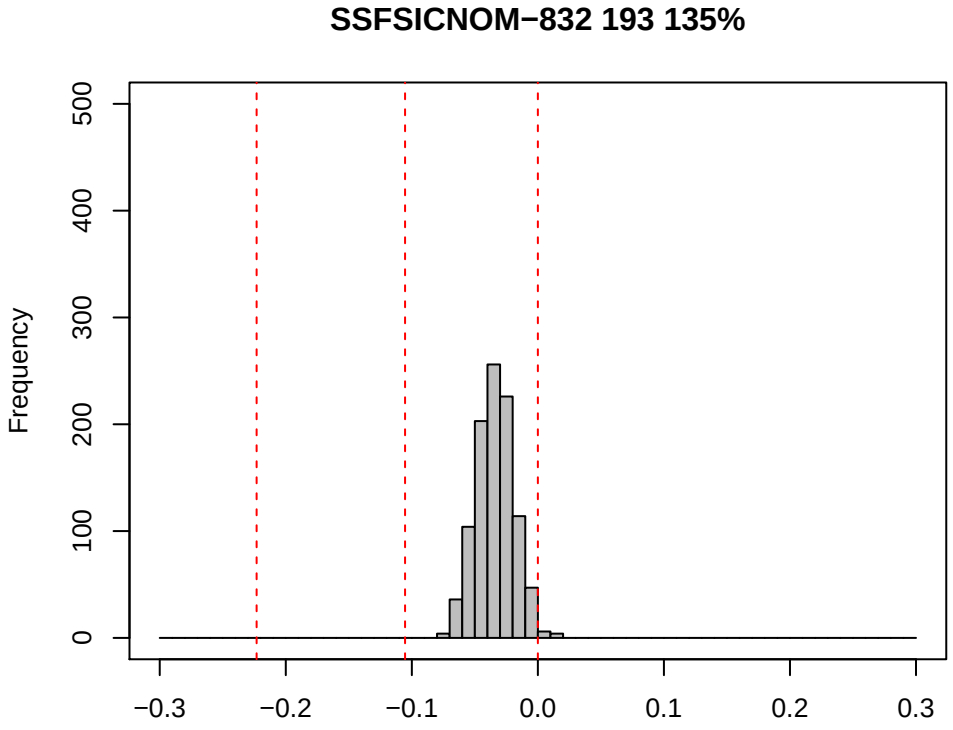

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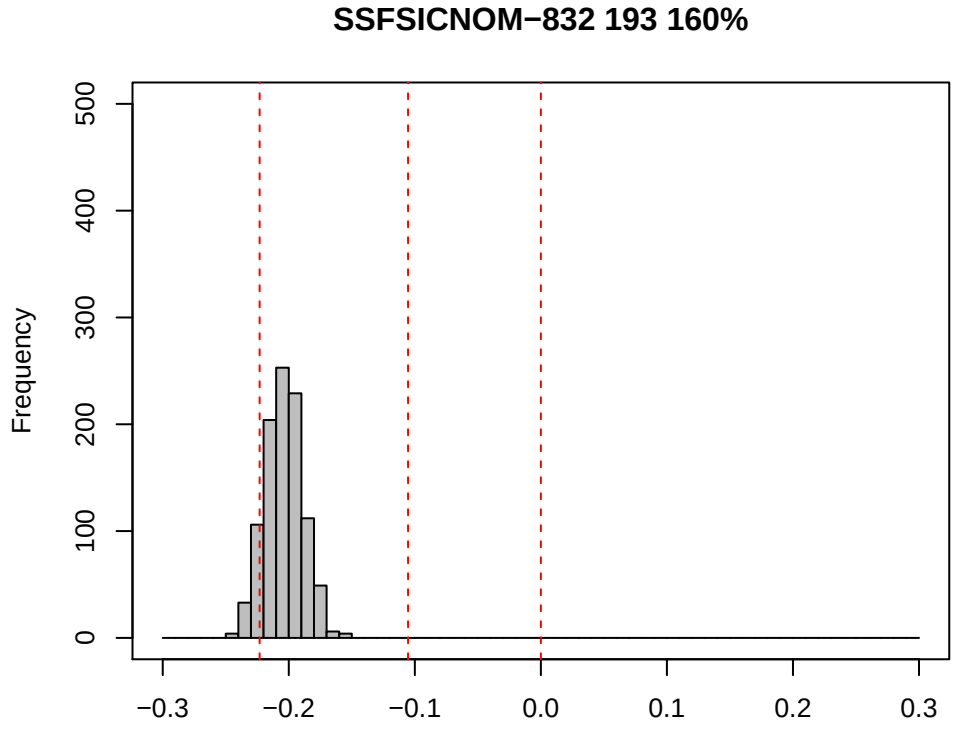

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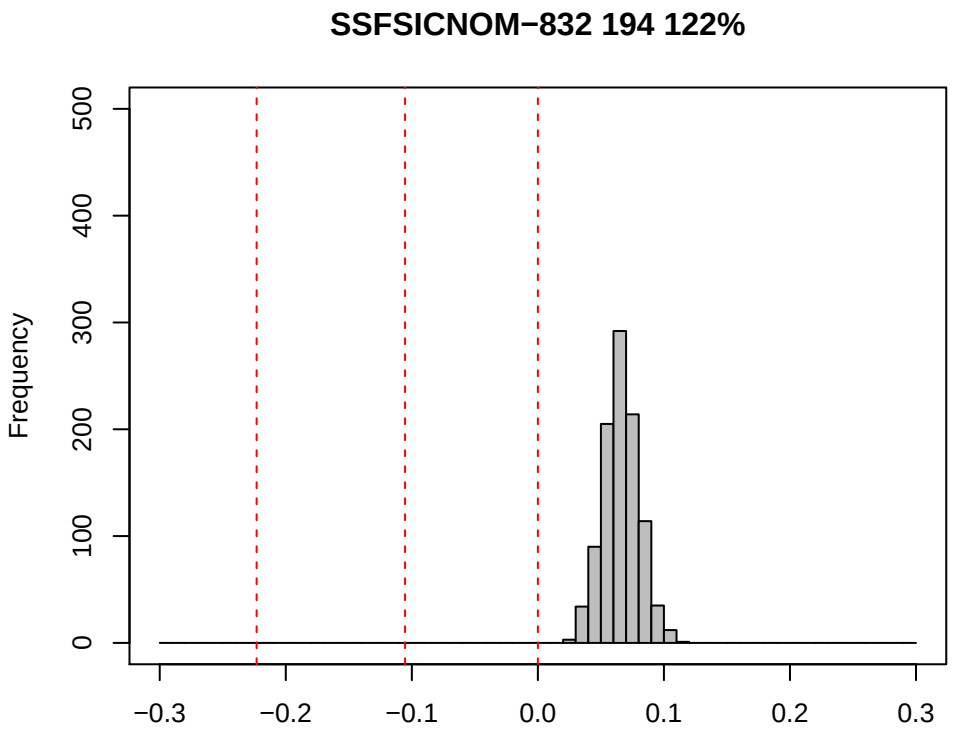

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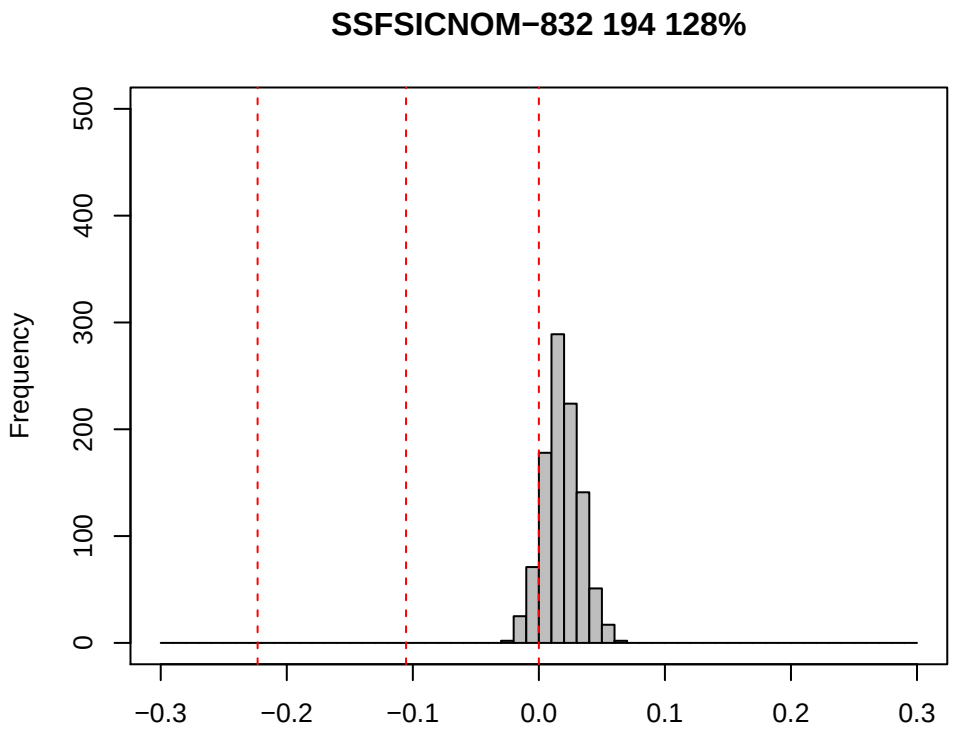

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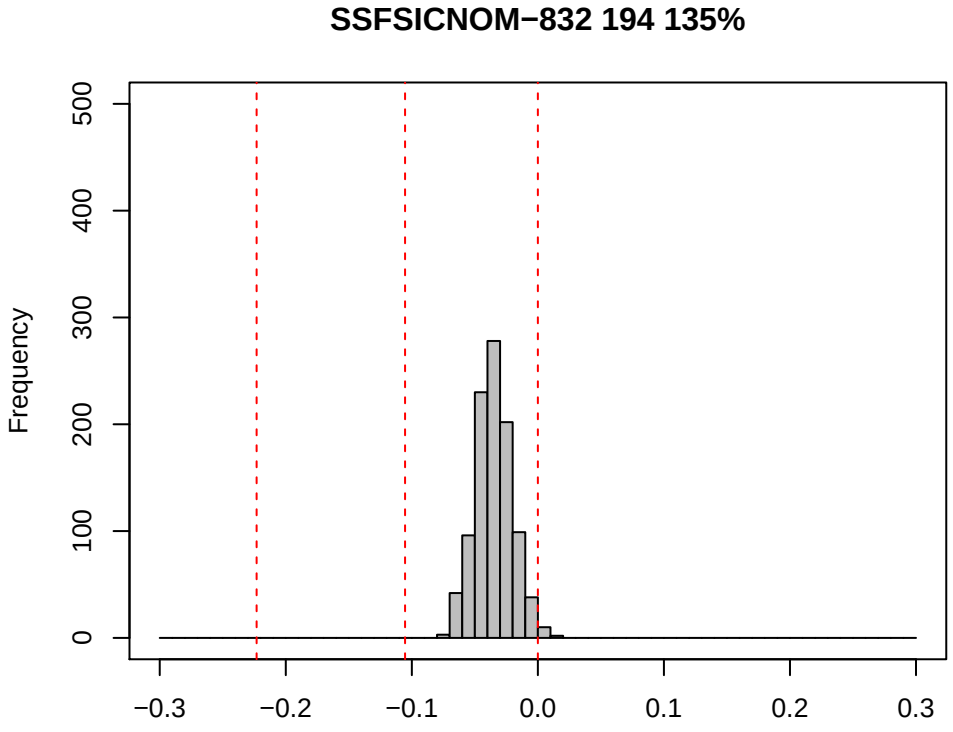

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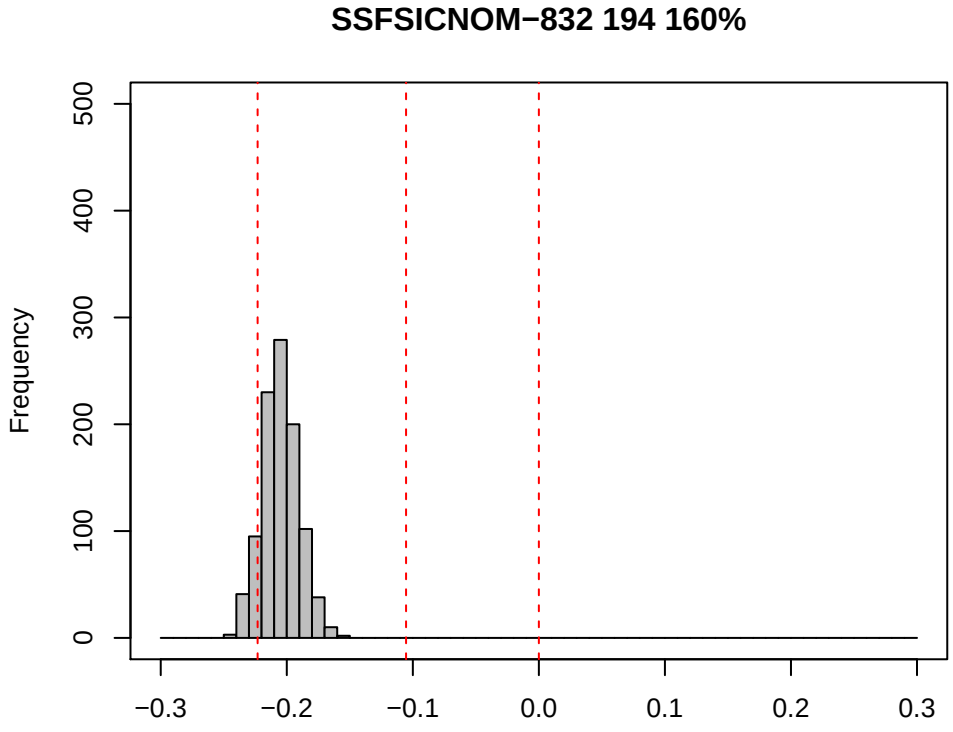

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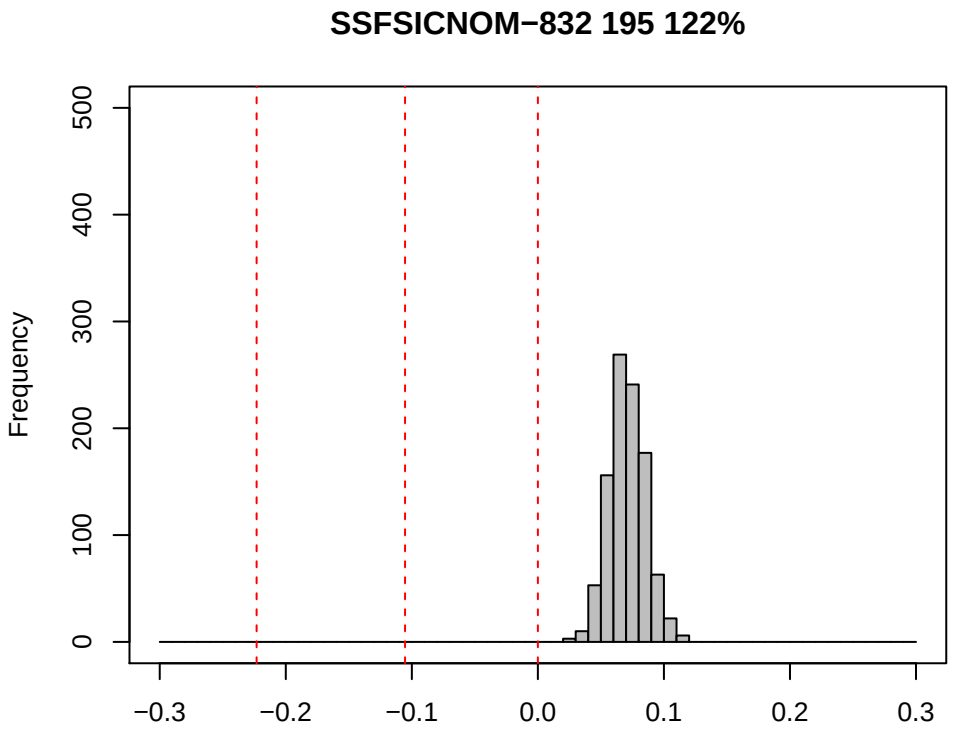

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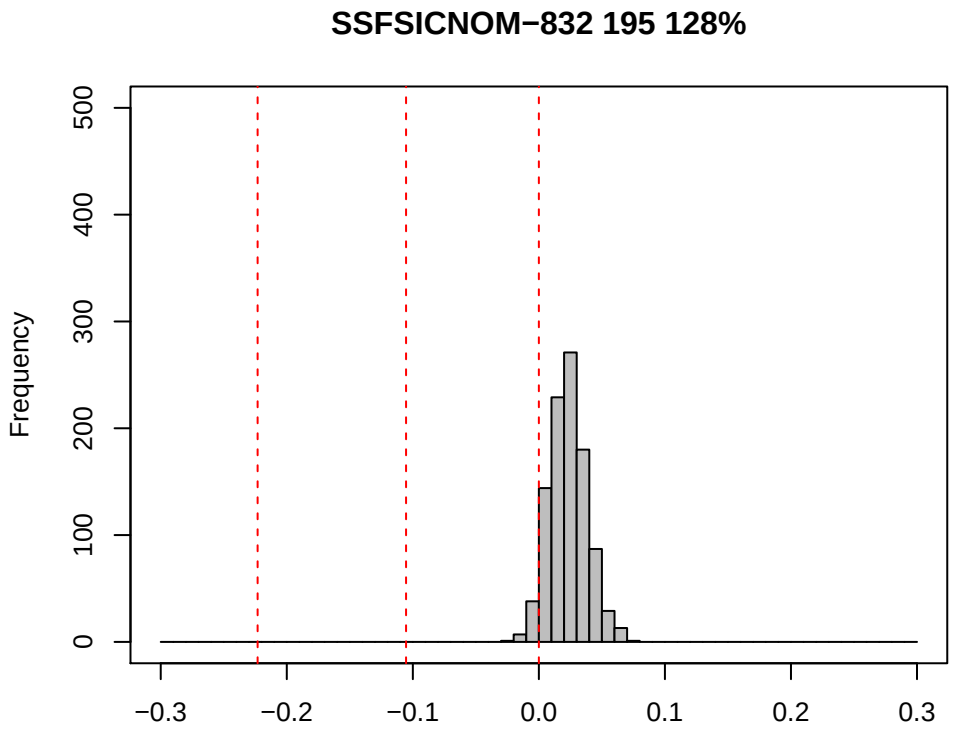

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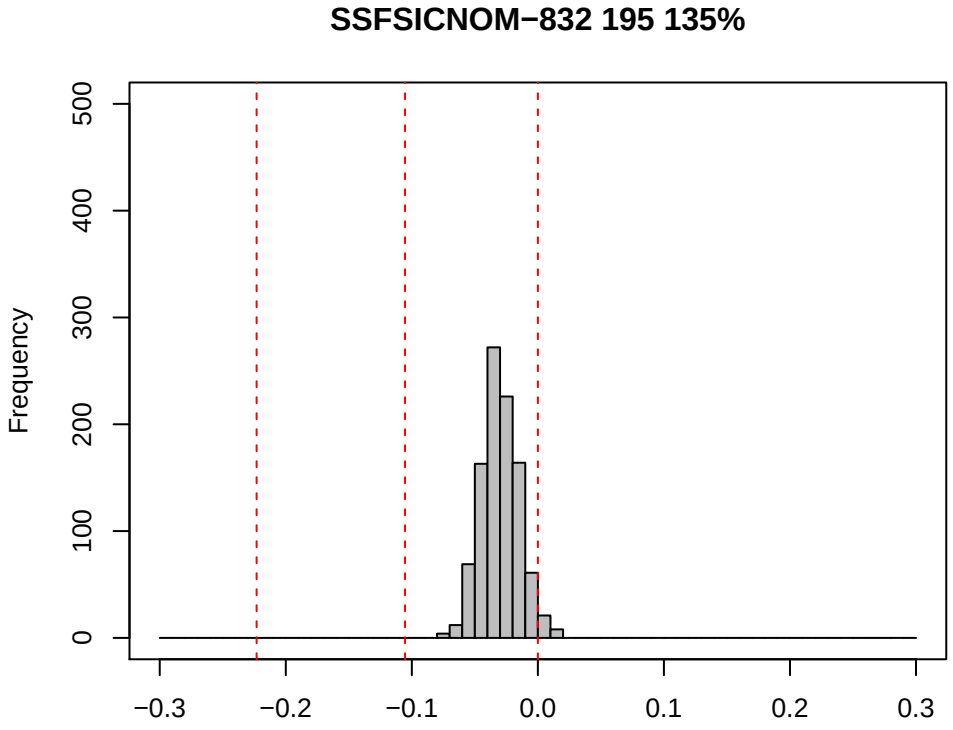

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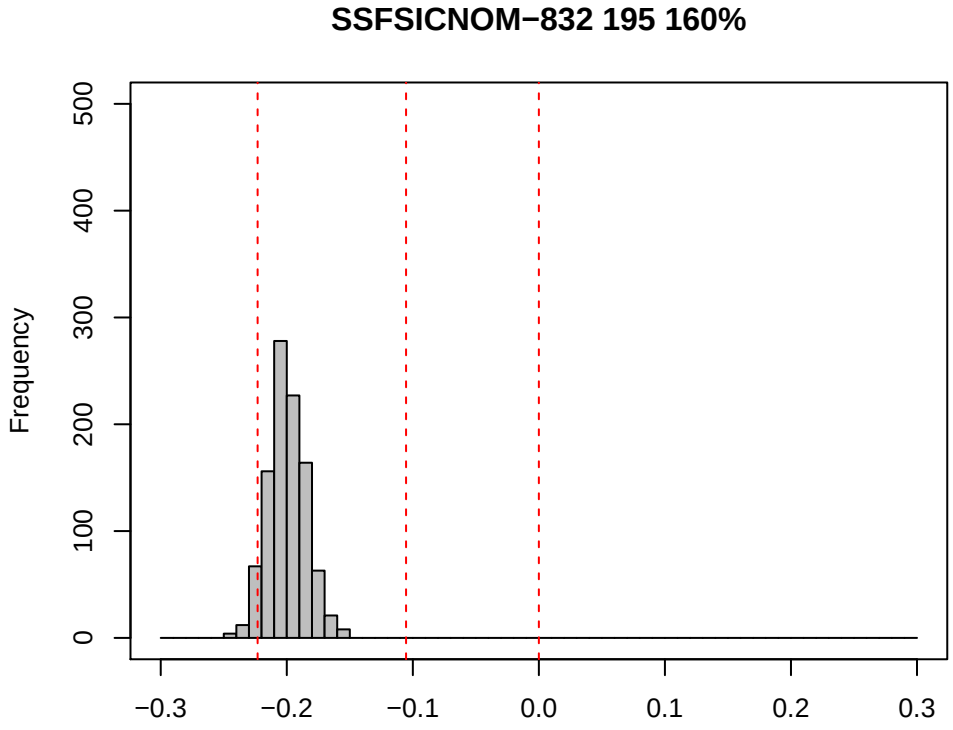

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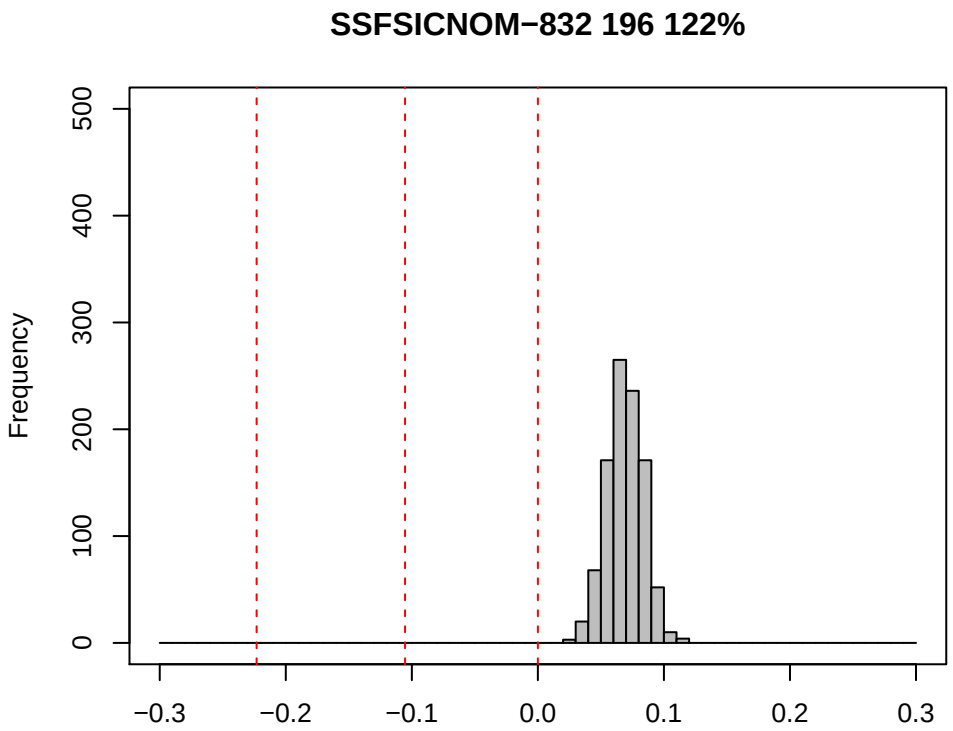

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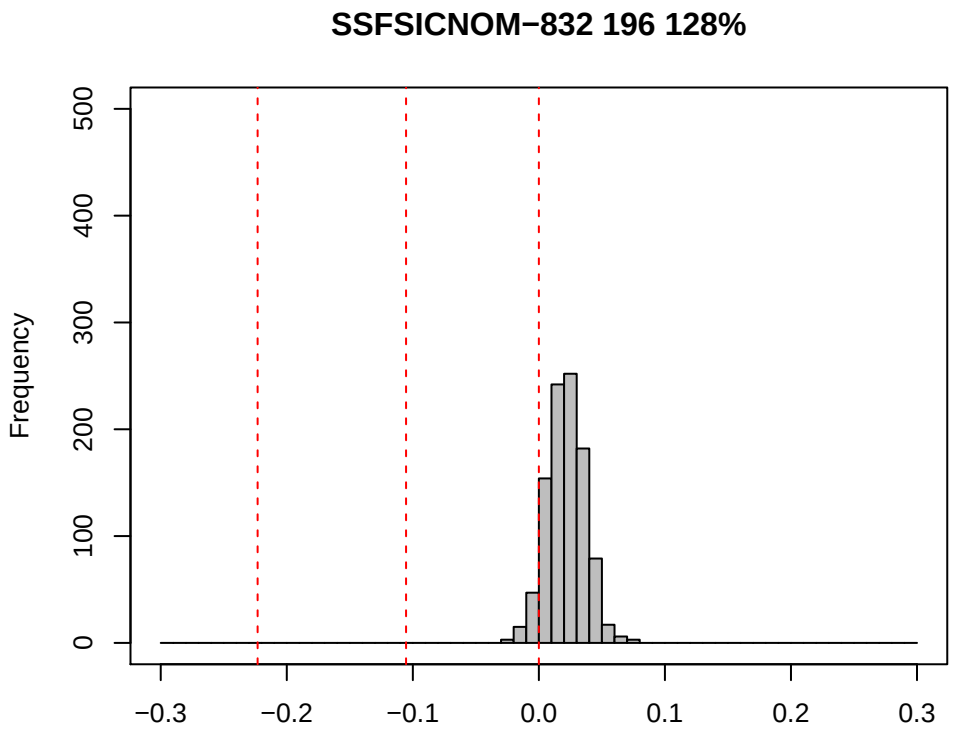

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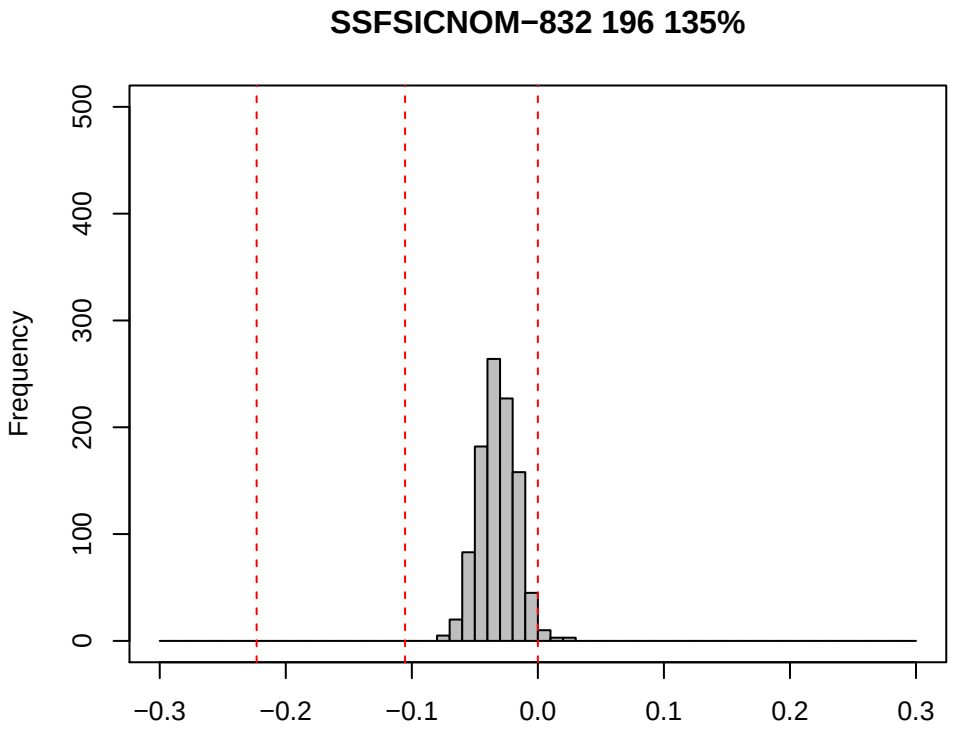

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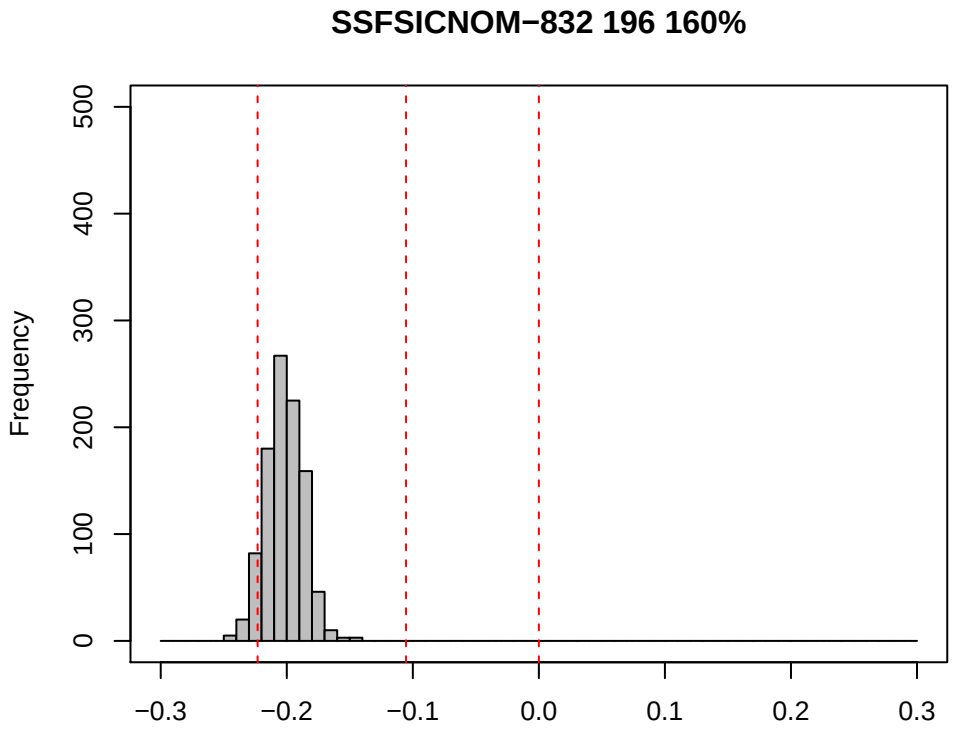

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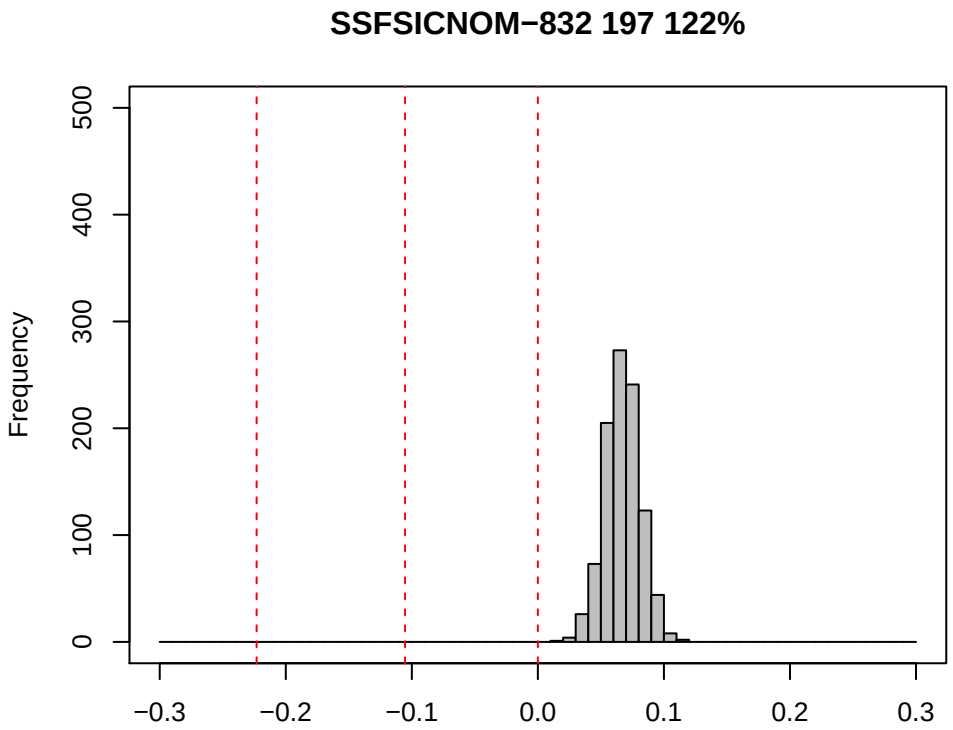

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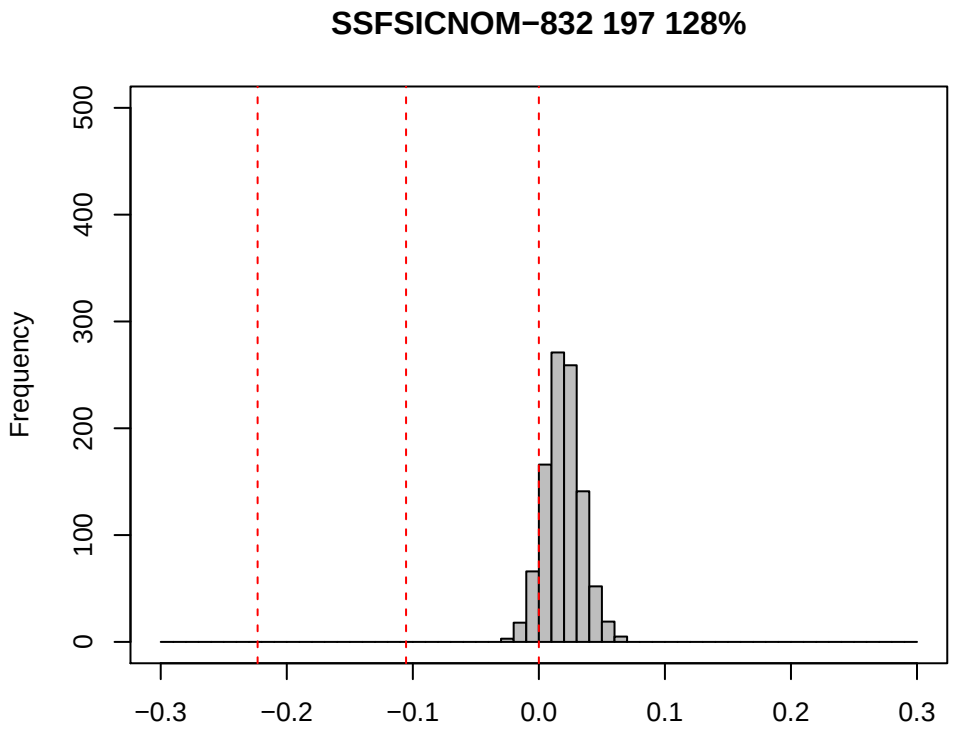

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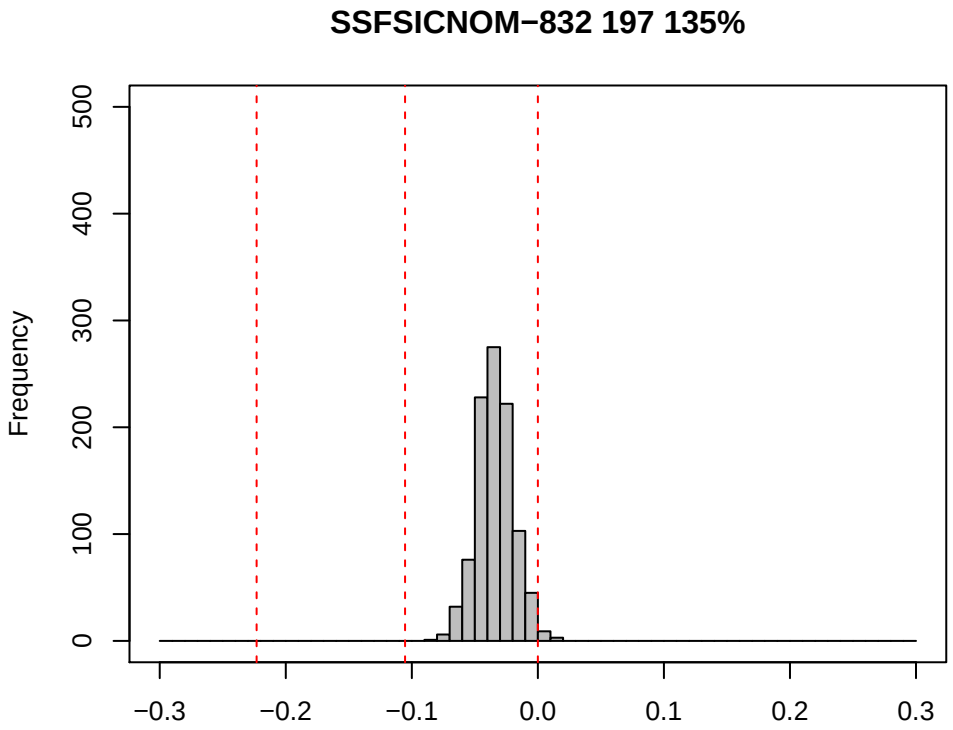

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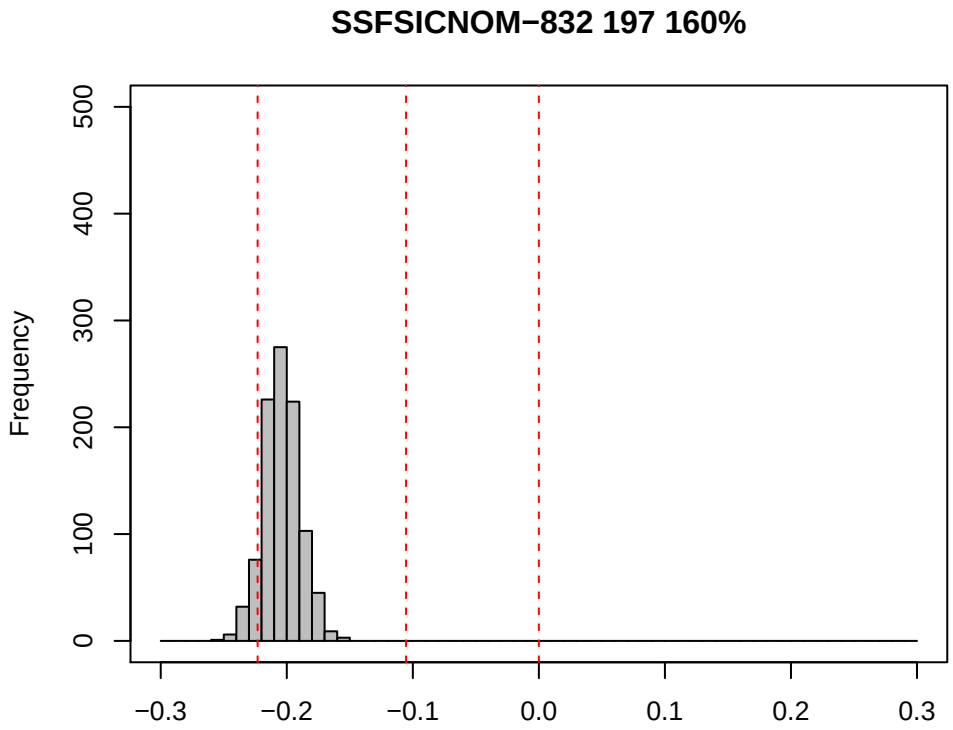

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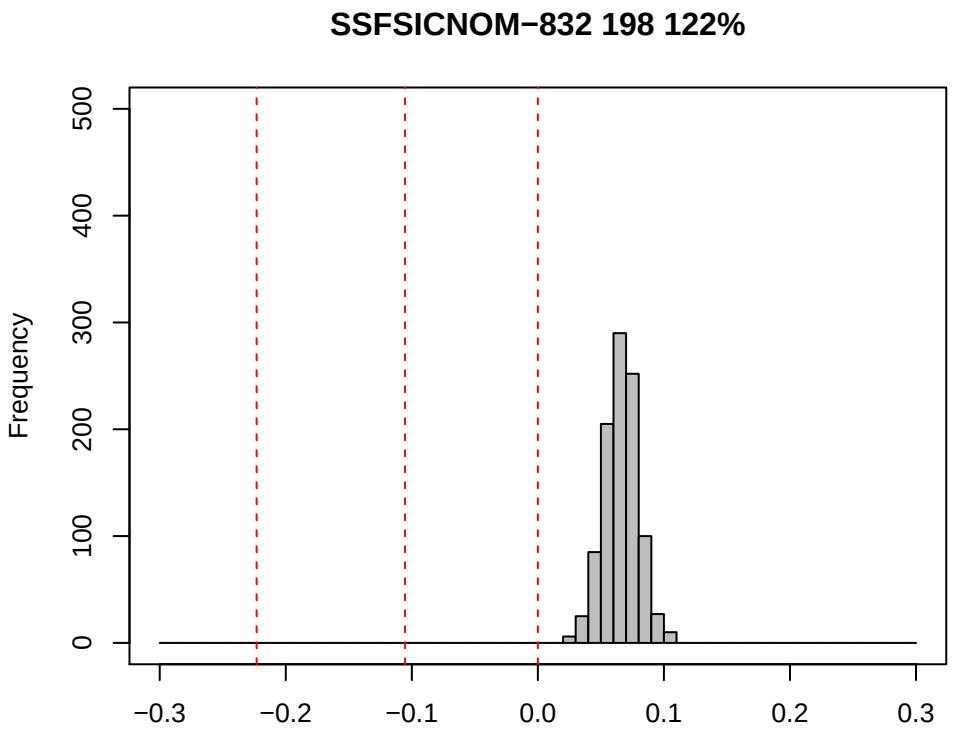

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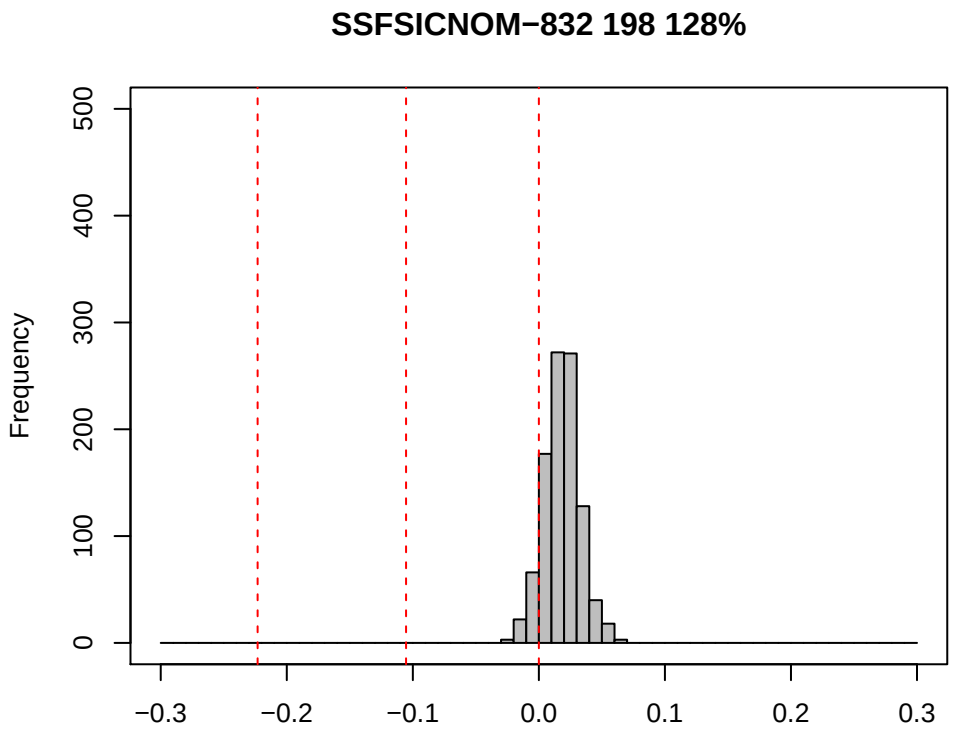

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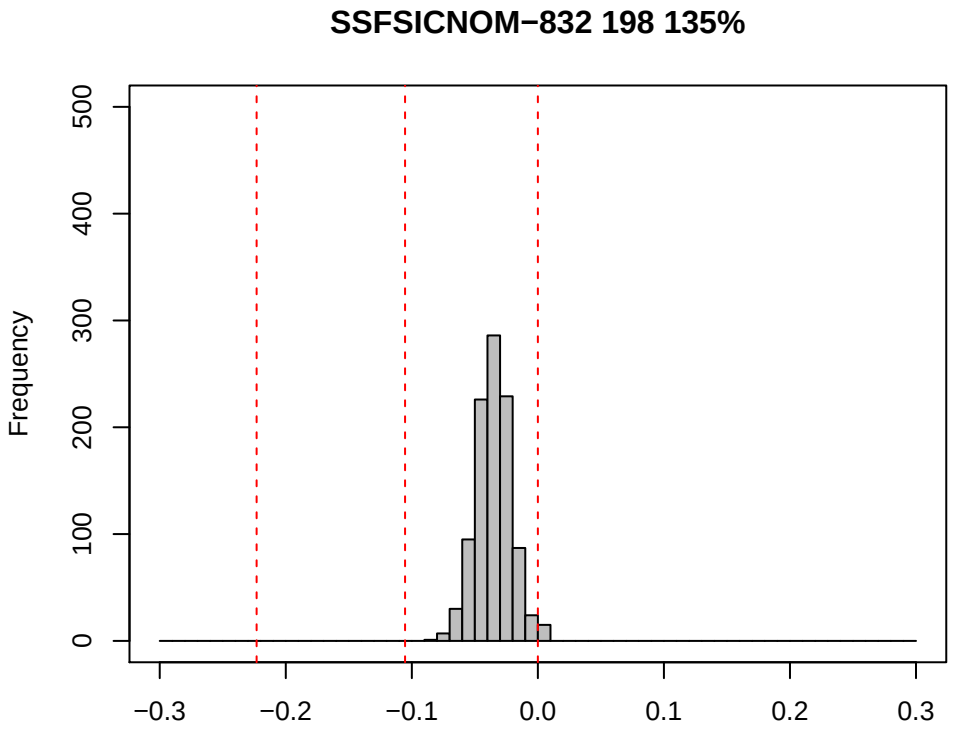

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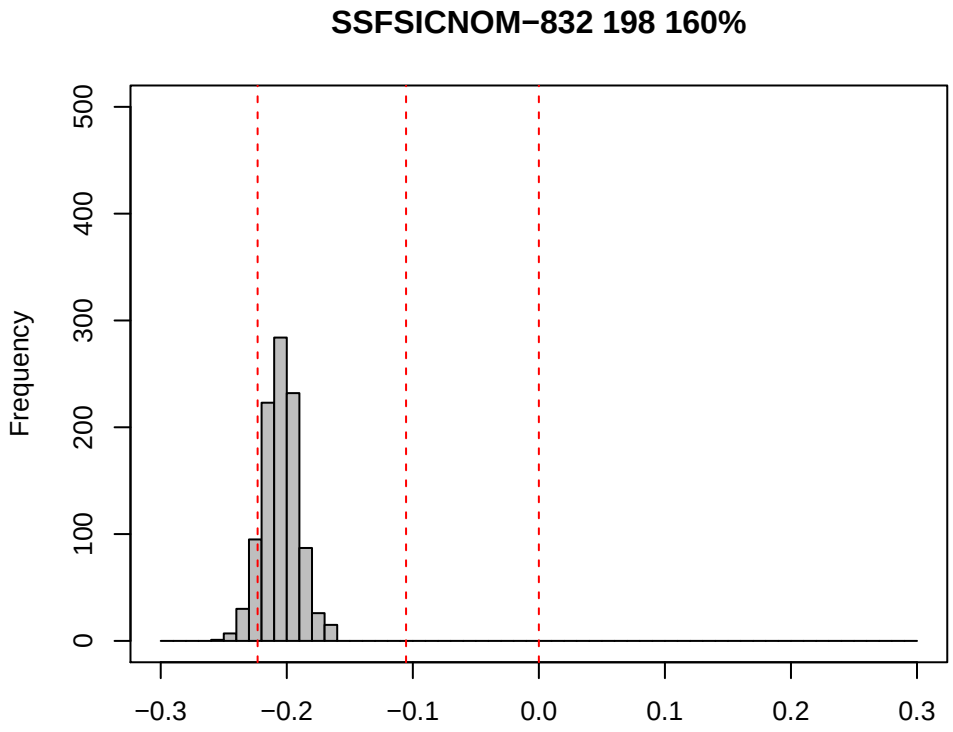

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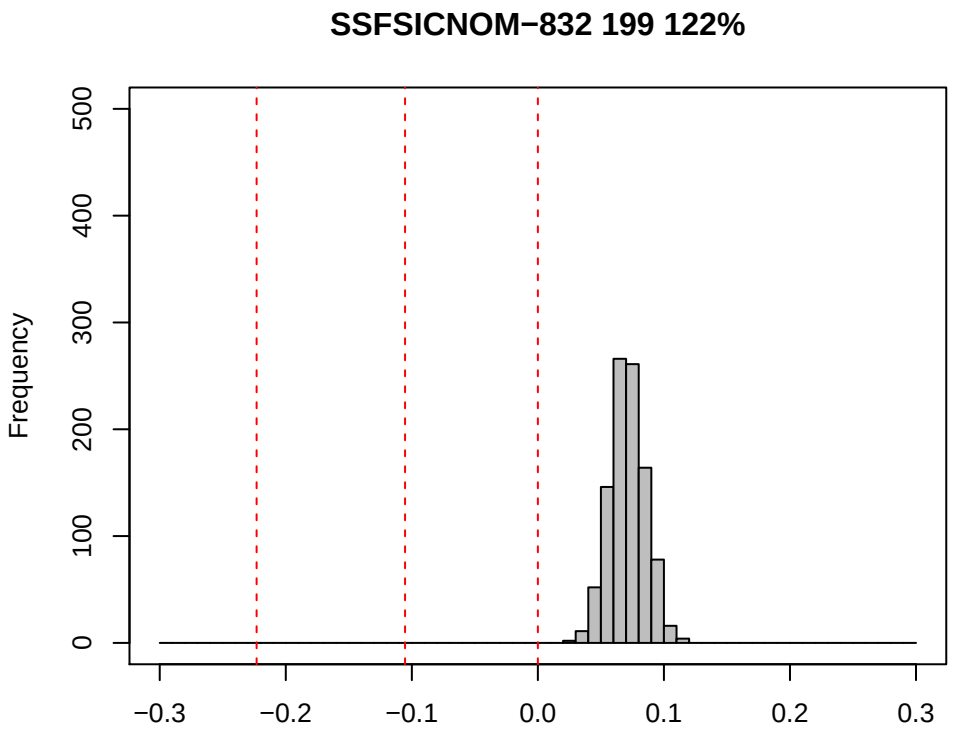

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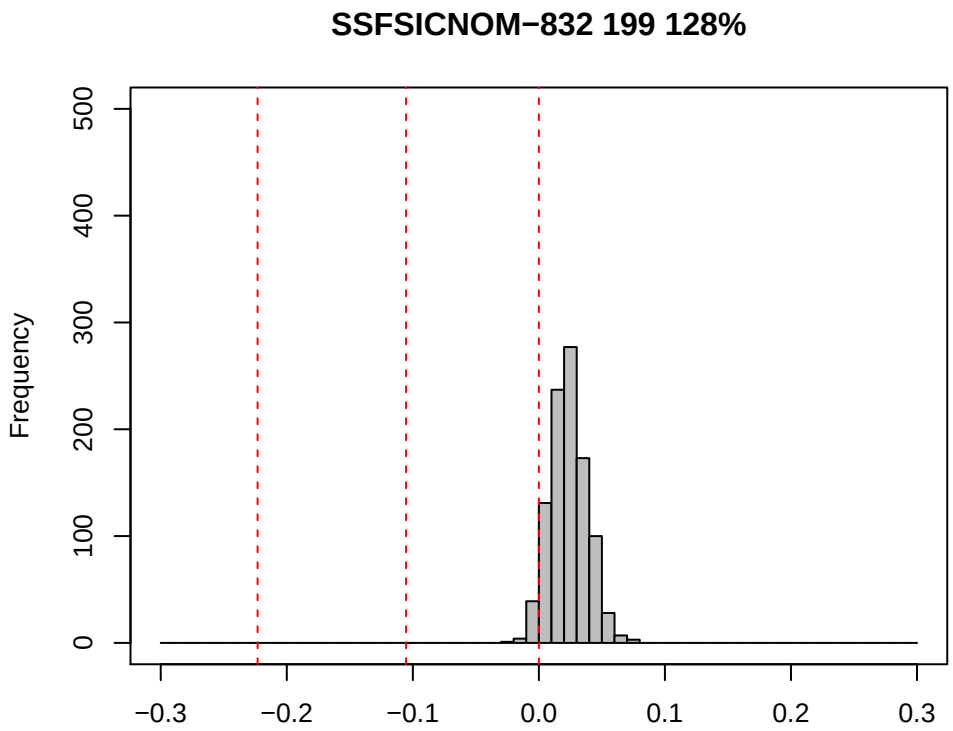

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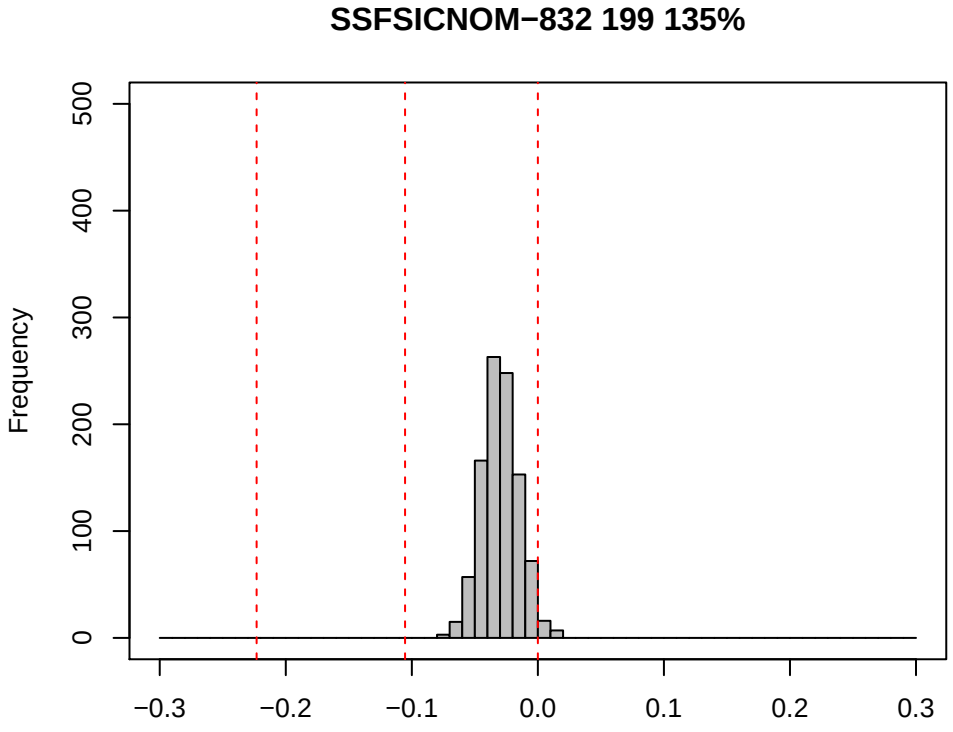

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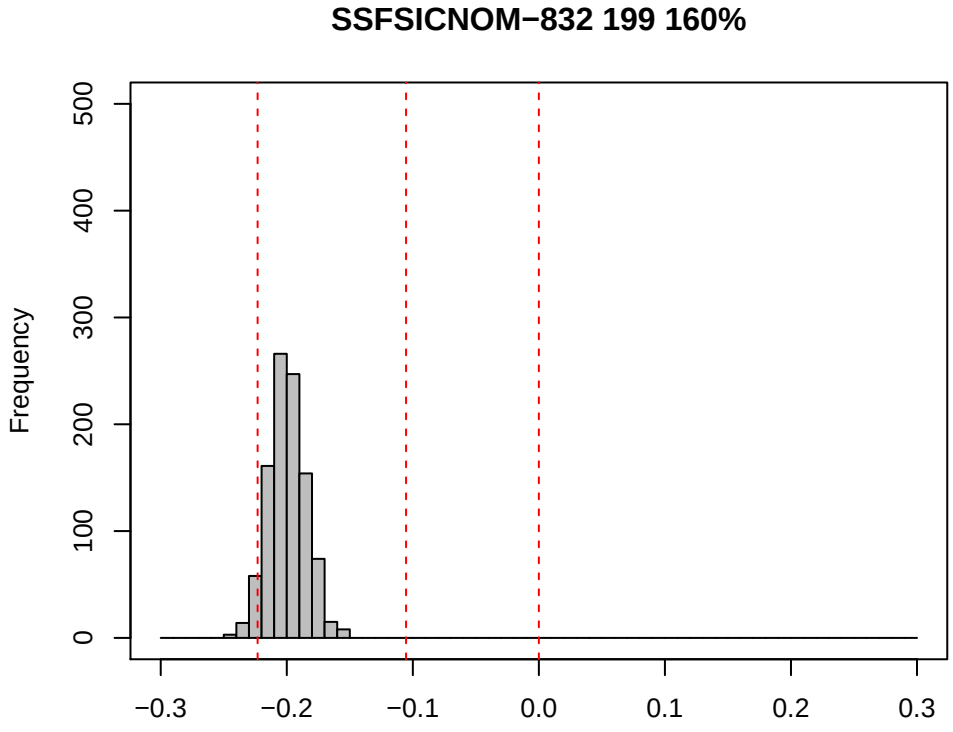

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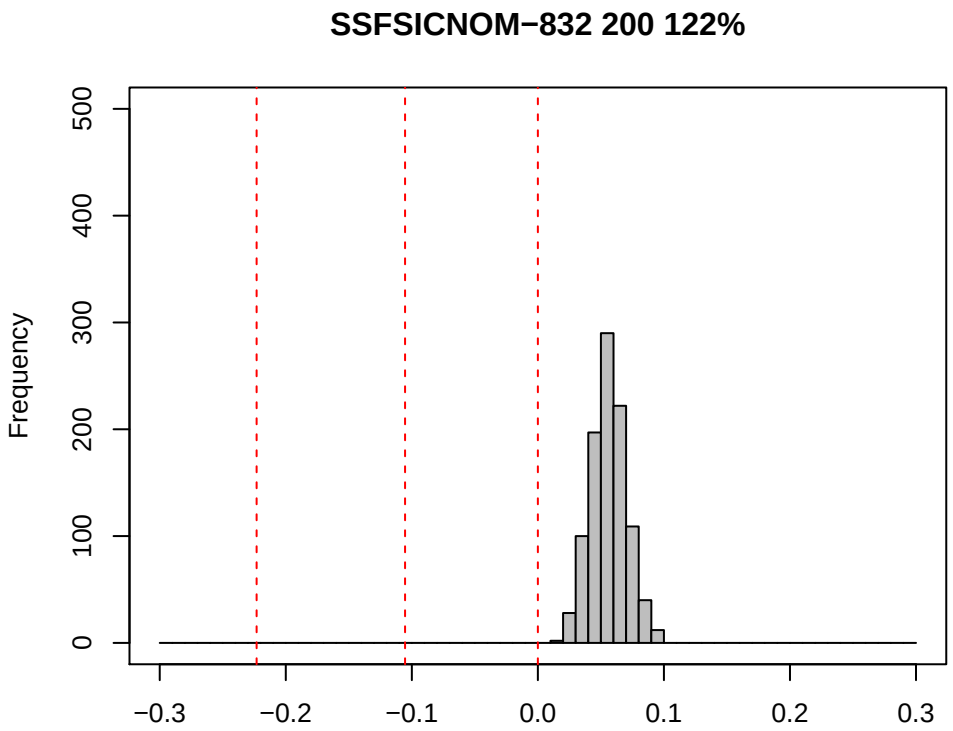

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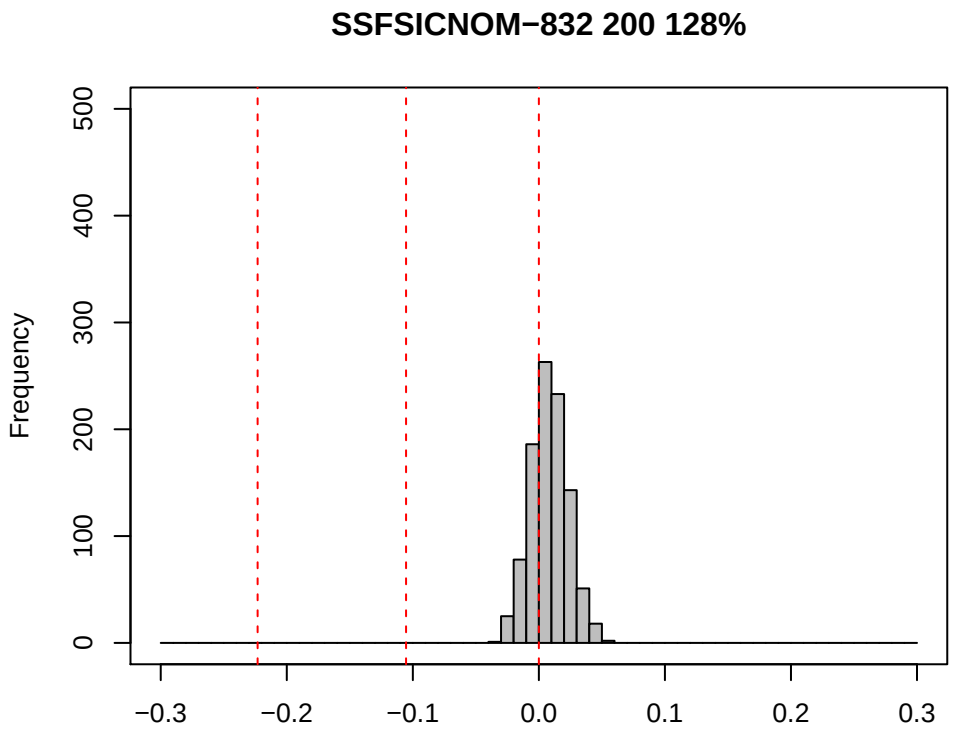

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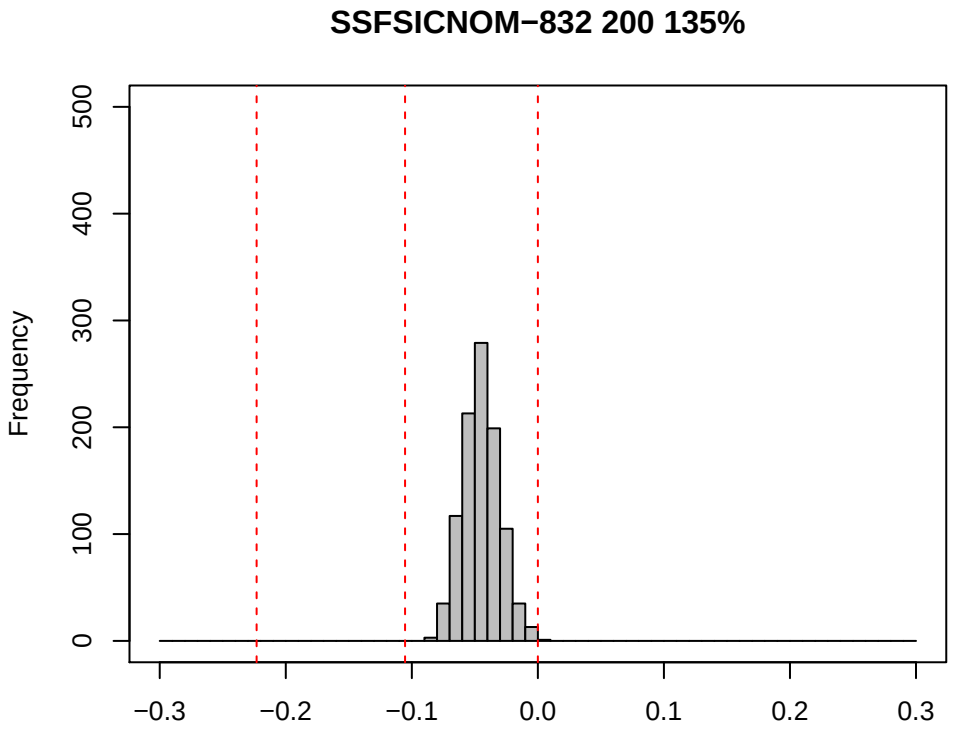

SSFSICNOM−832 199 128%
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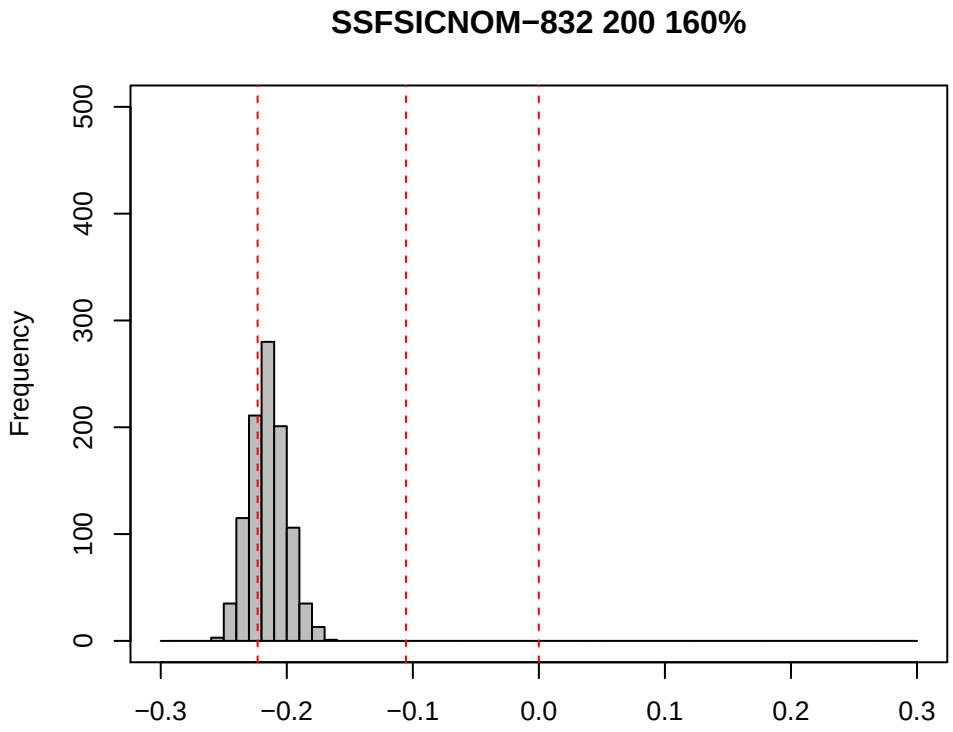

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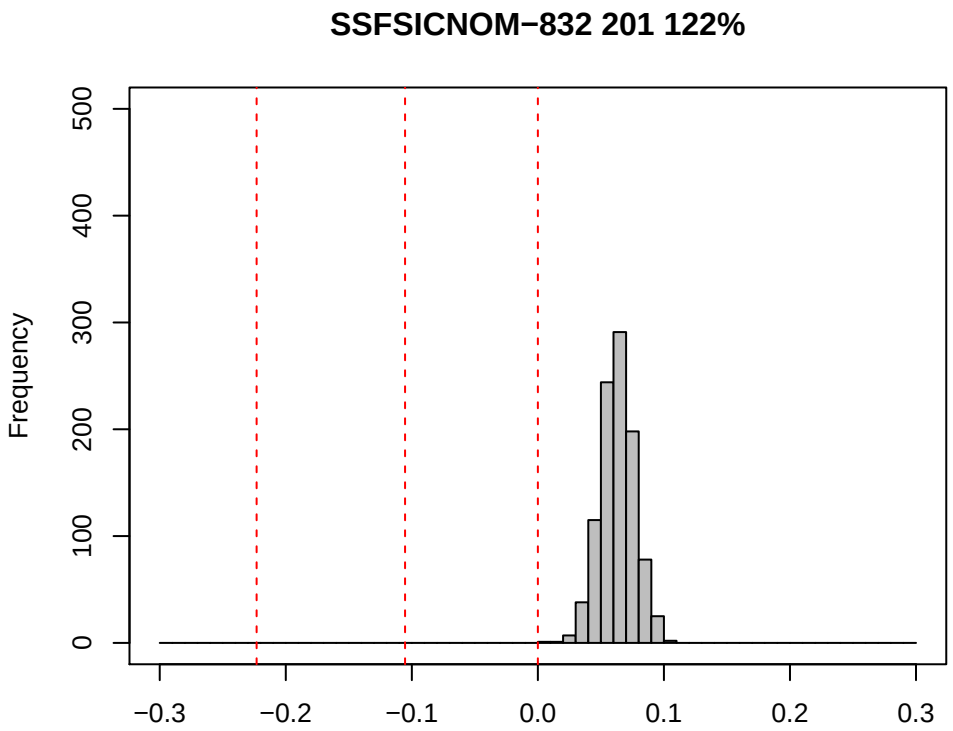

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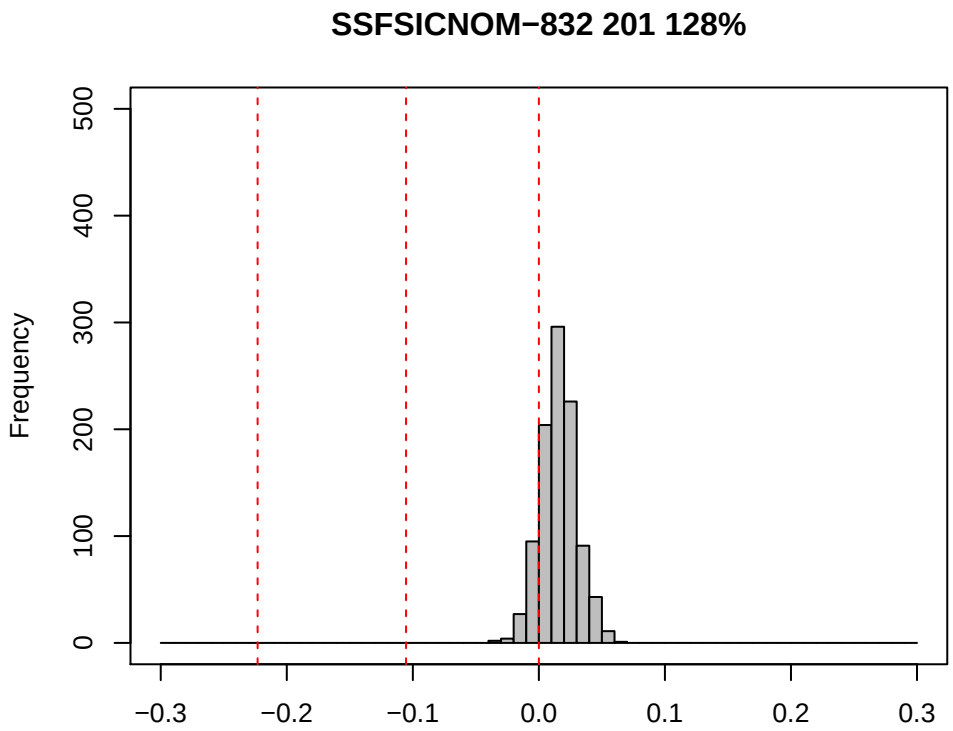

SSFSICNOM−832 200 122%
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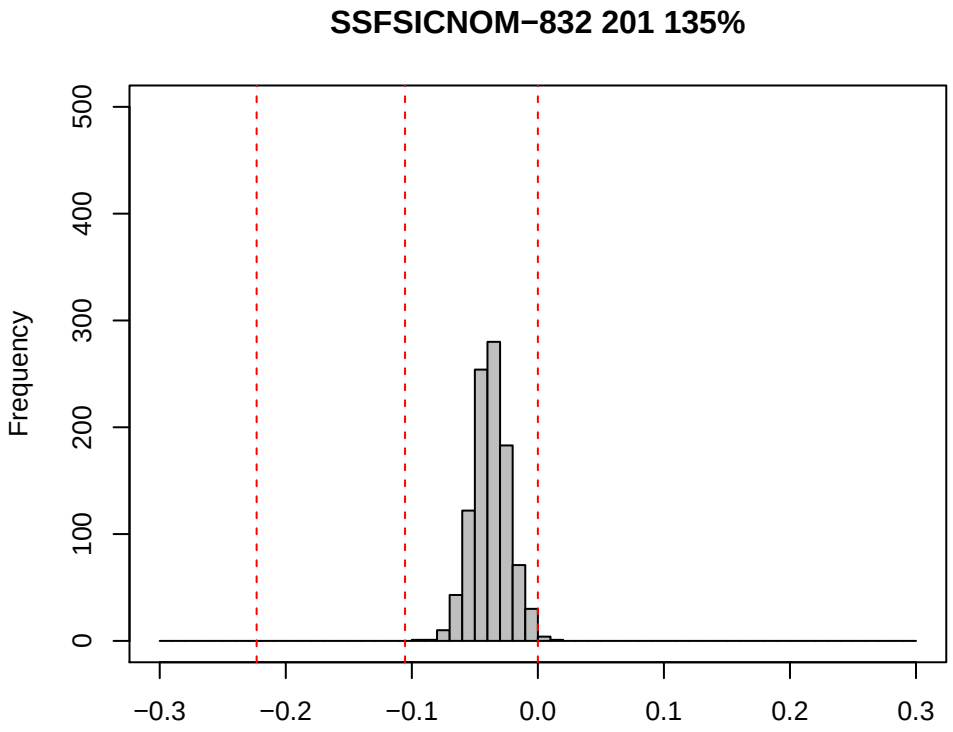

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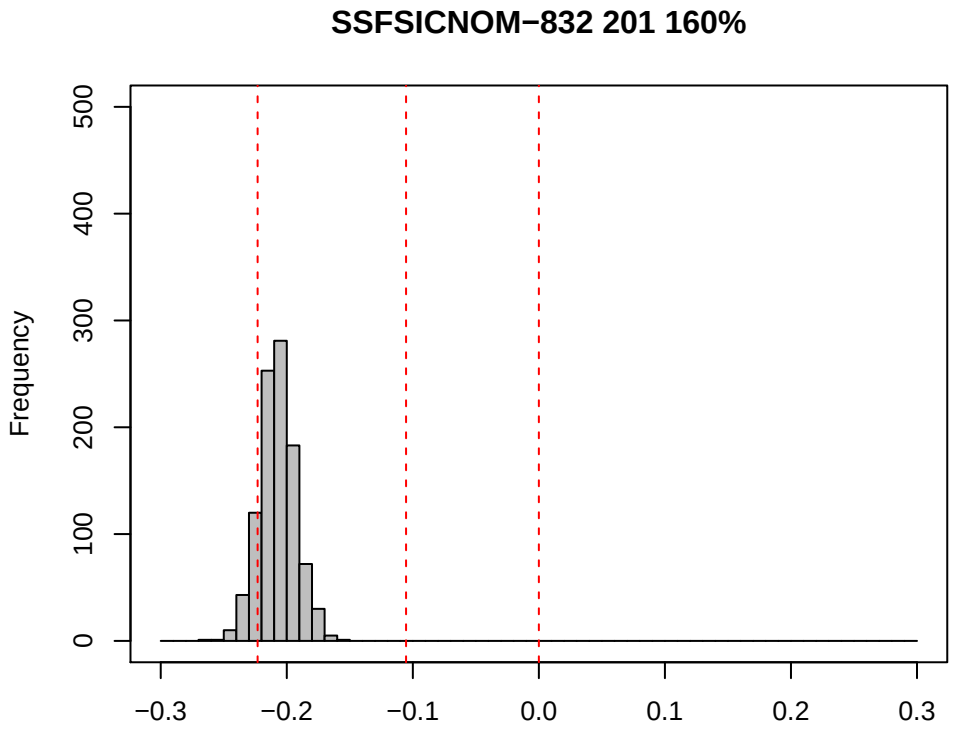

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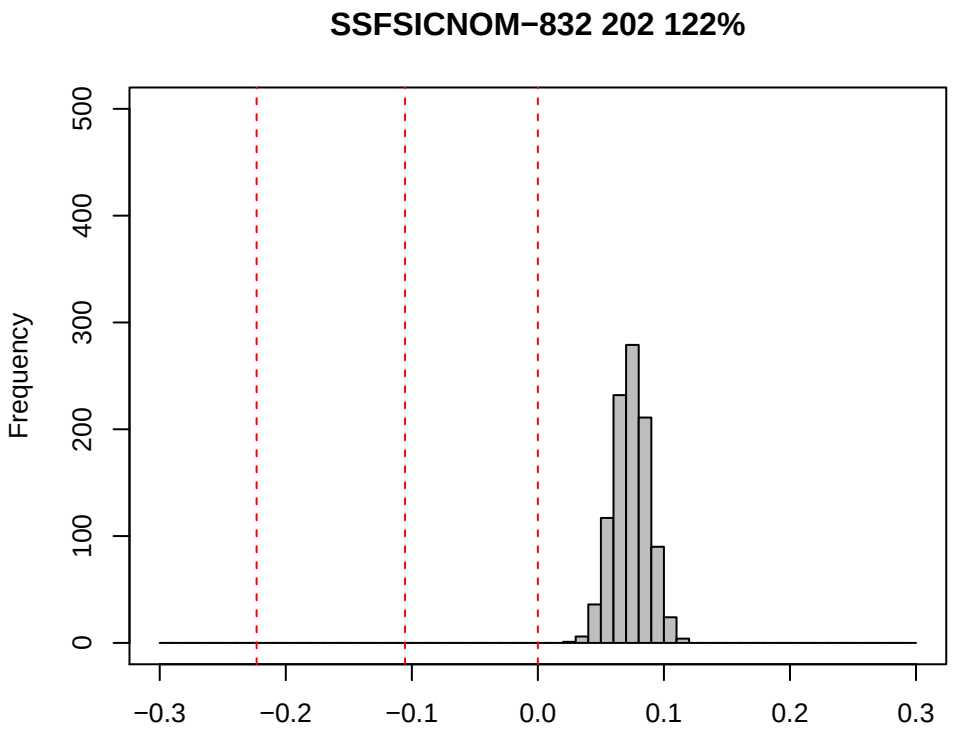

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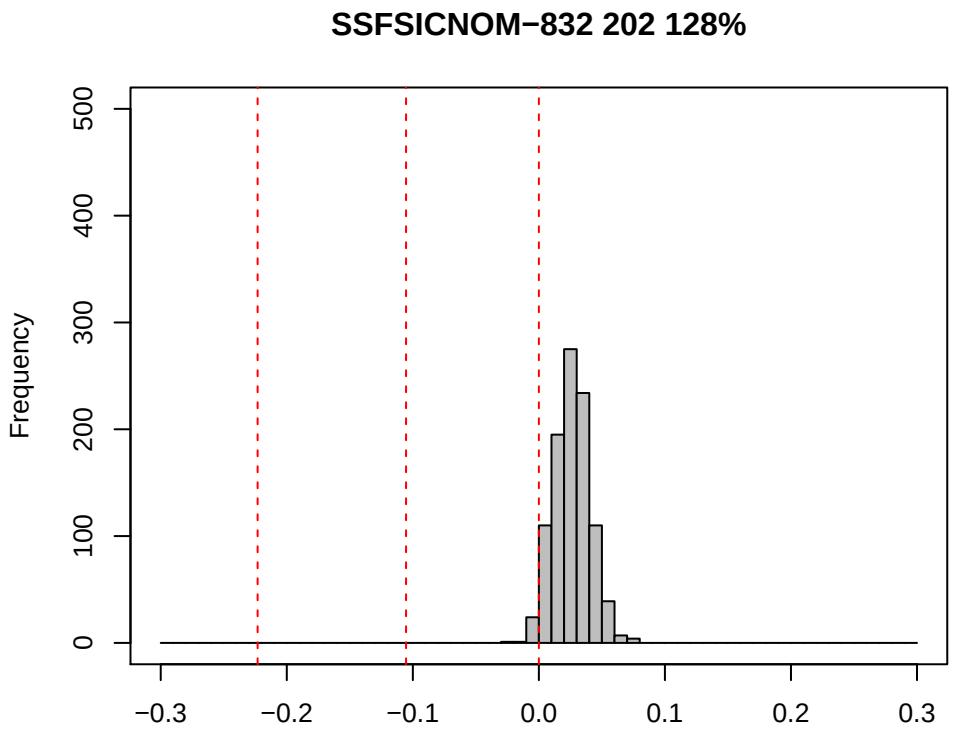

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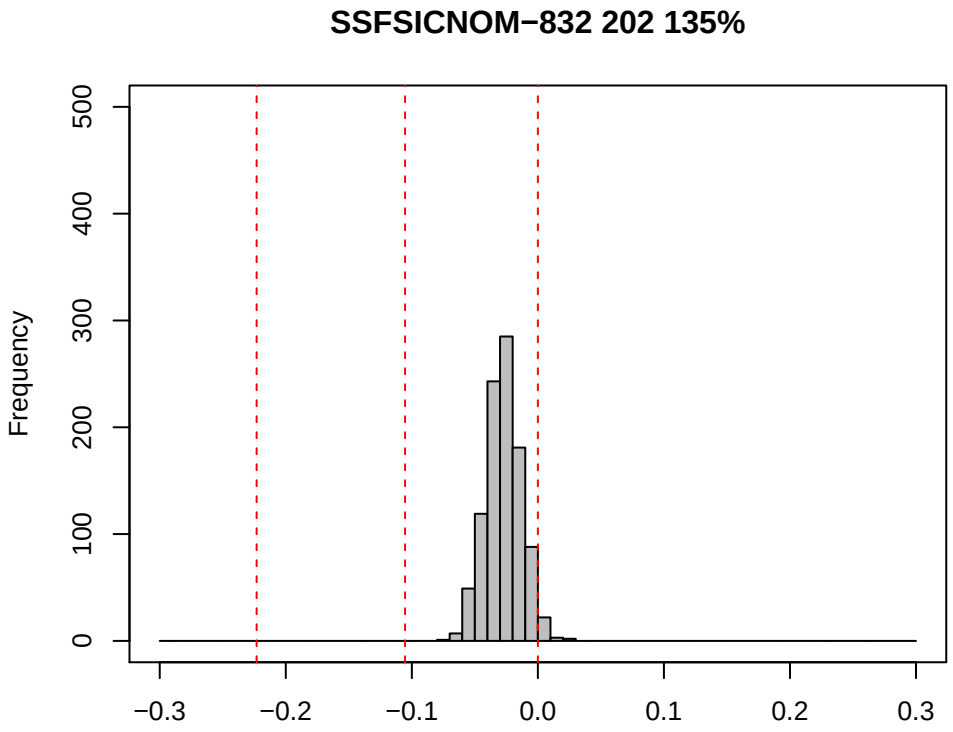

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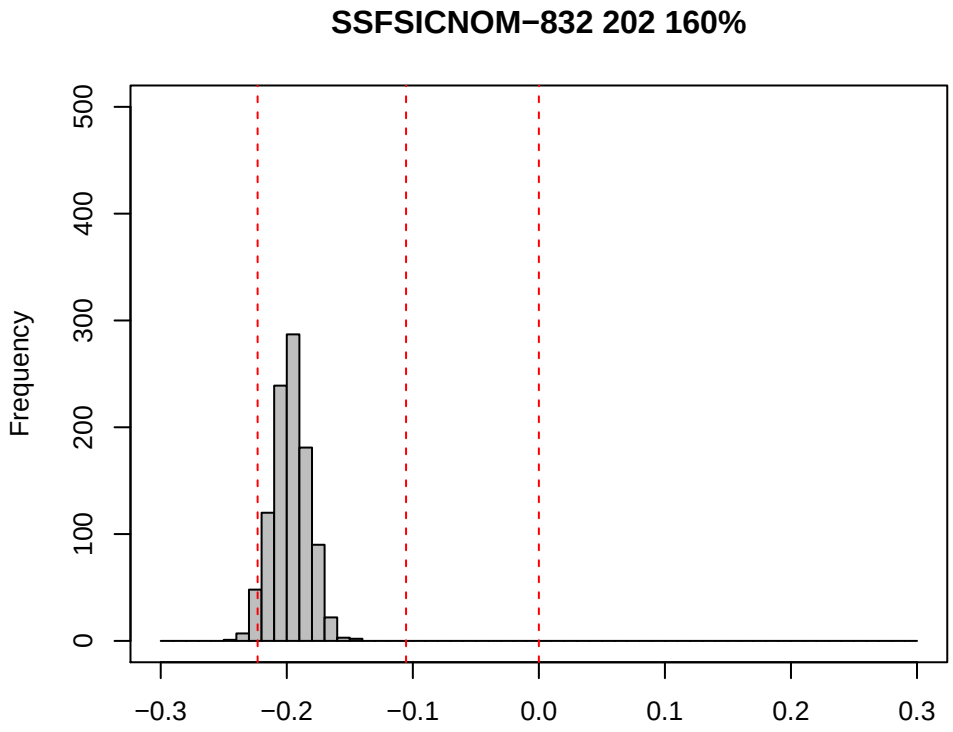

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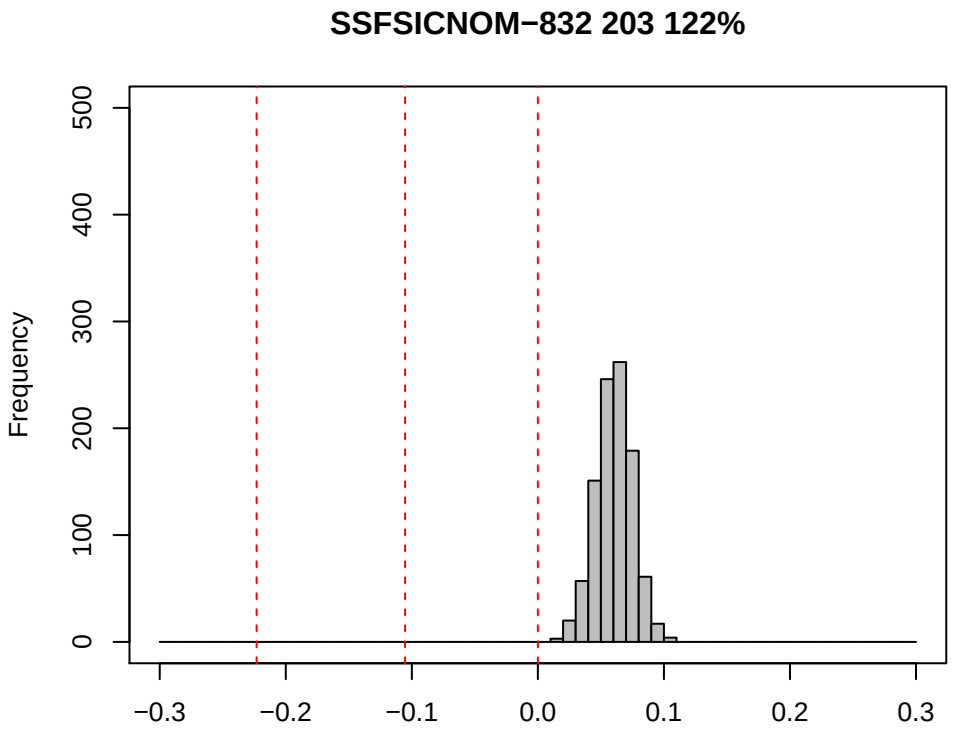

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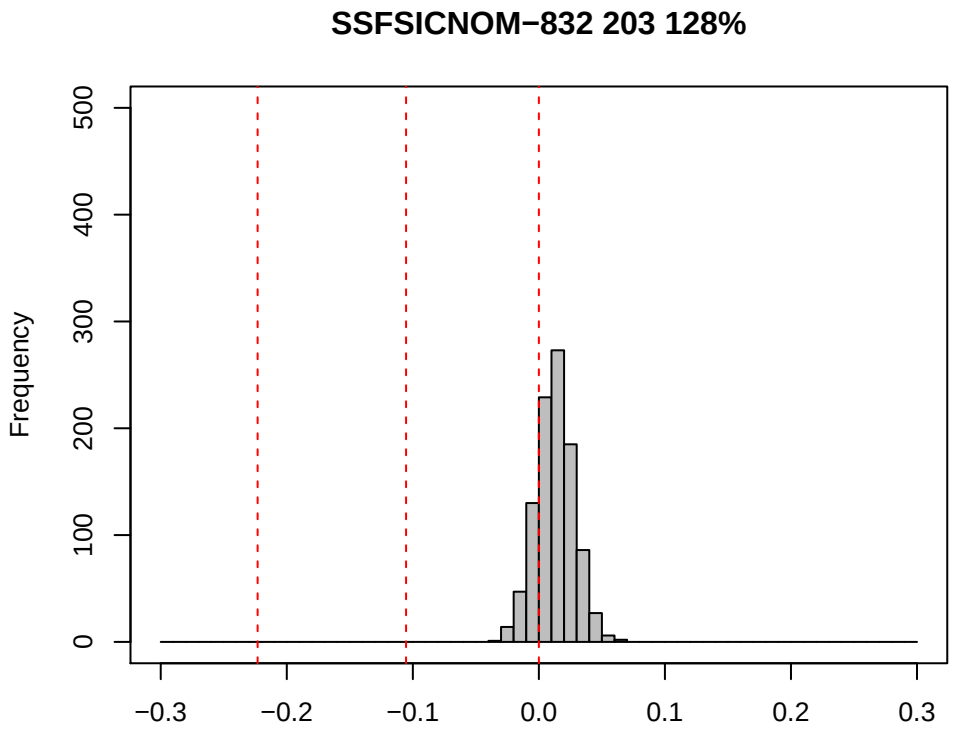

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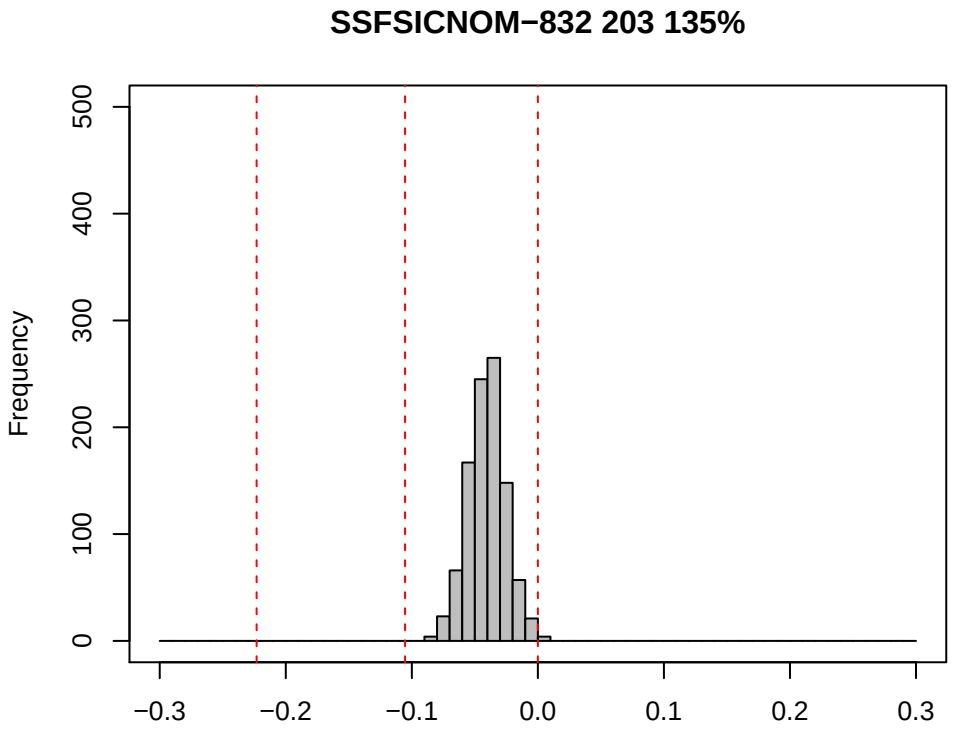

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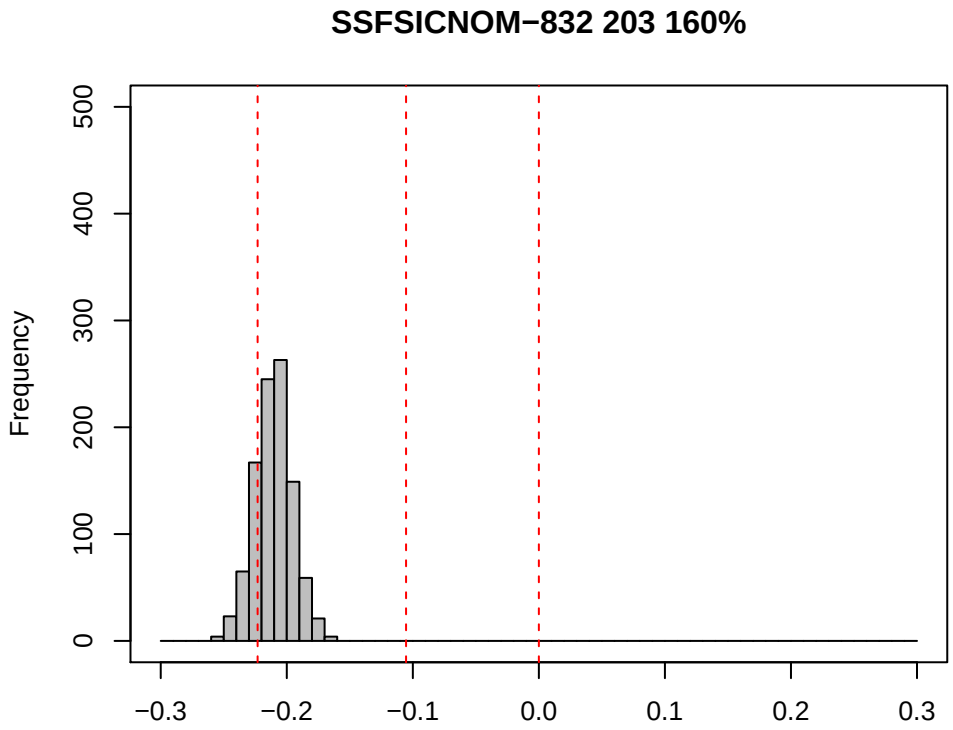

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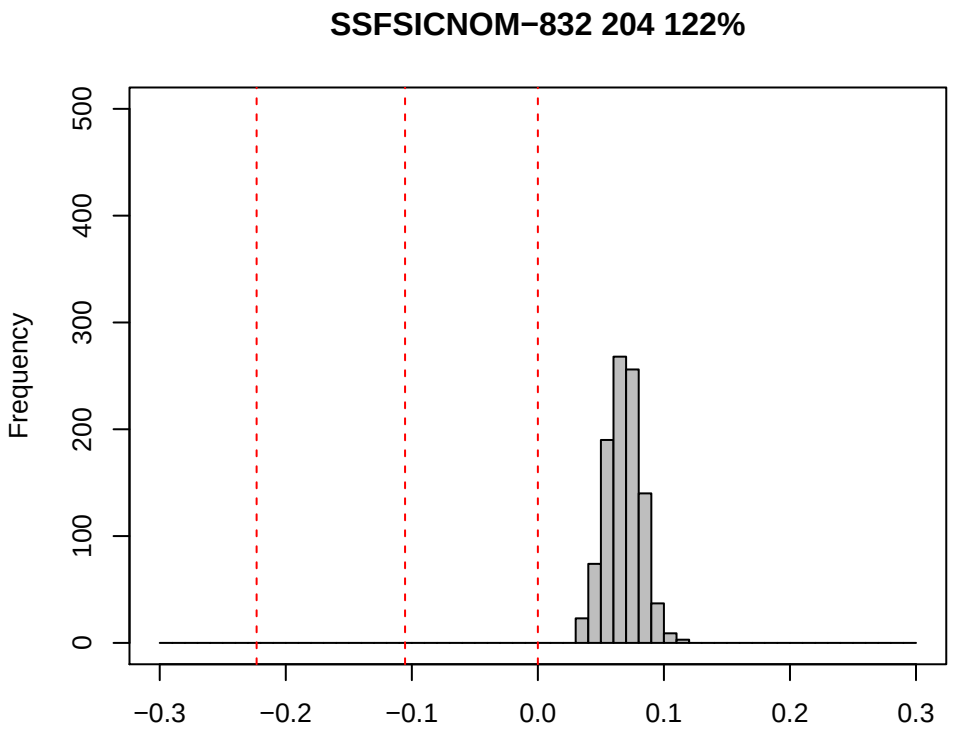

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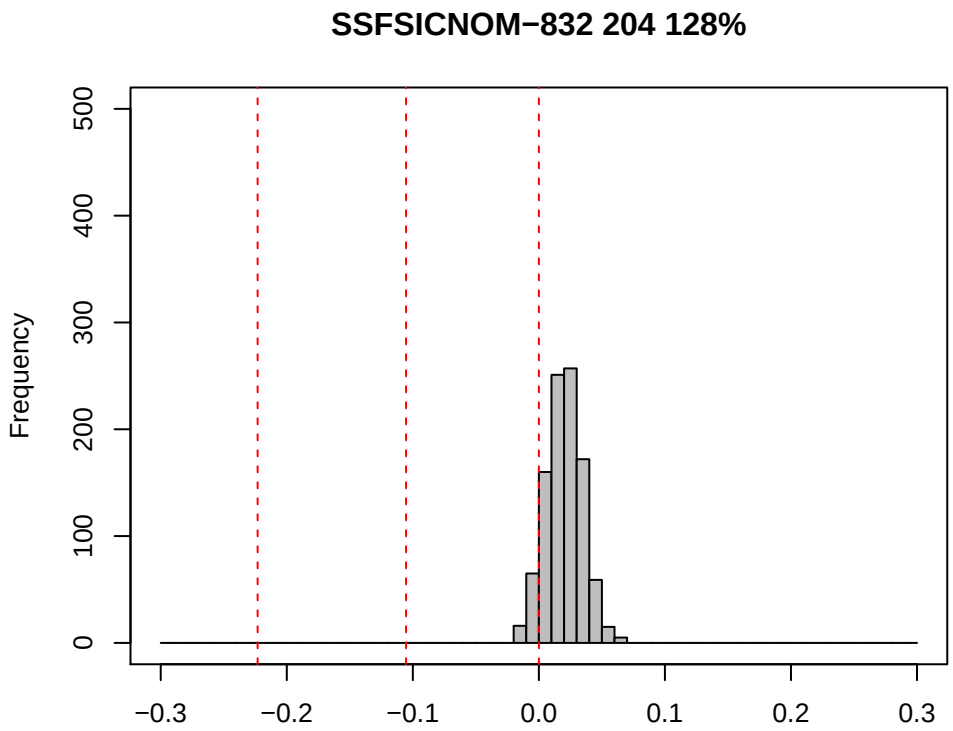

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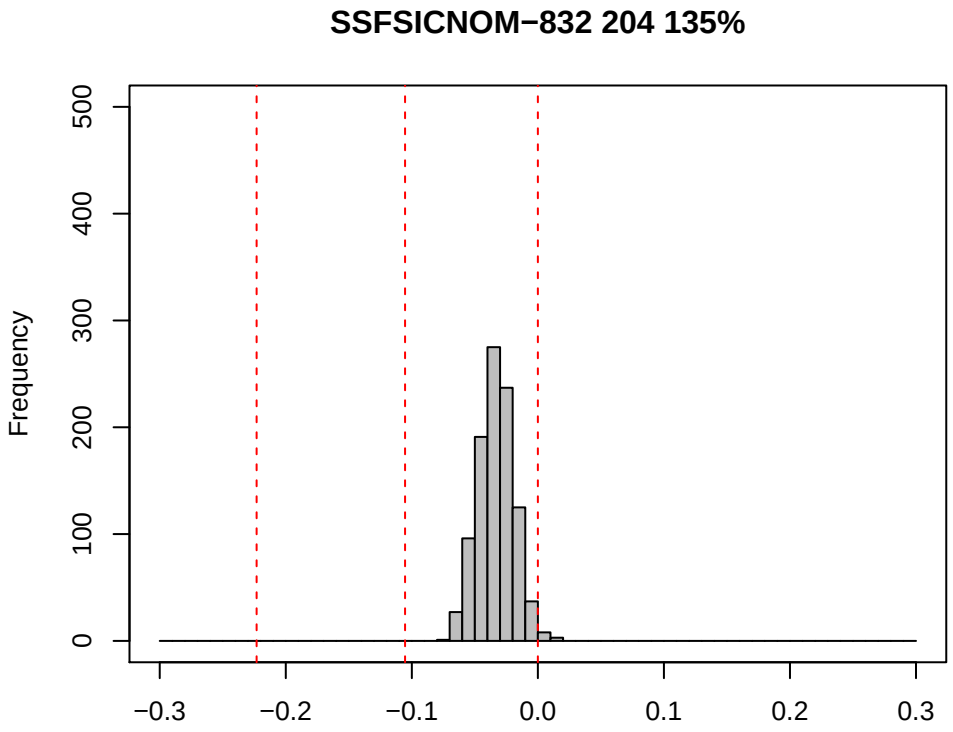

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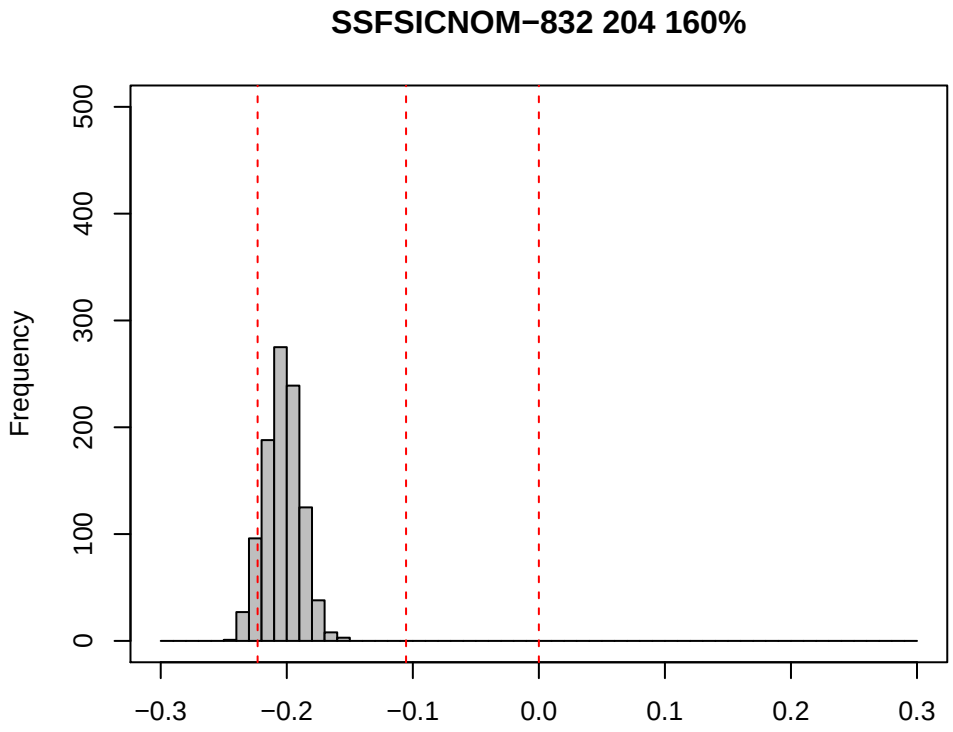

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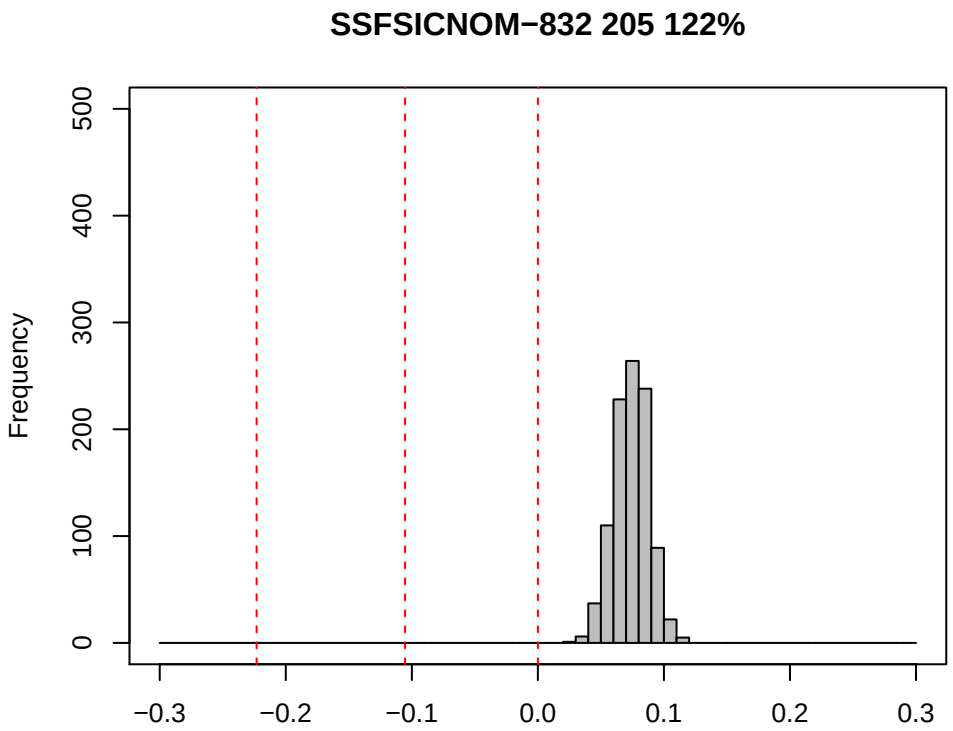

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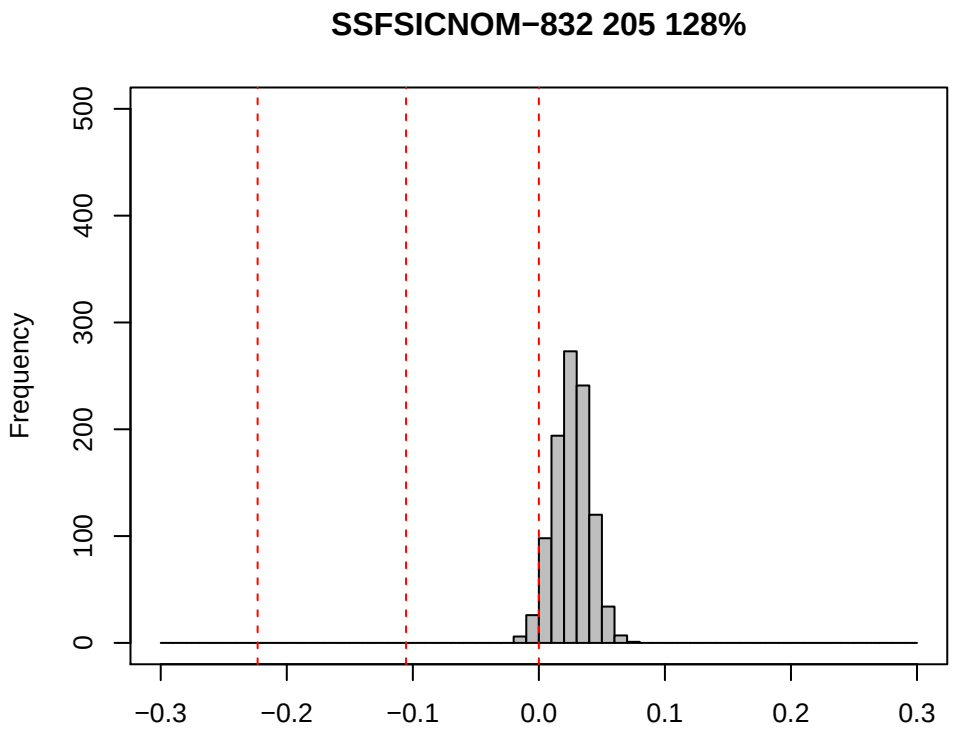

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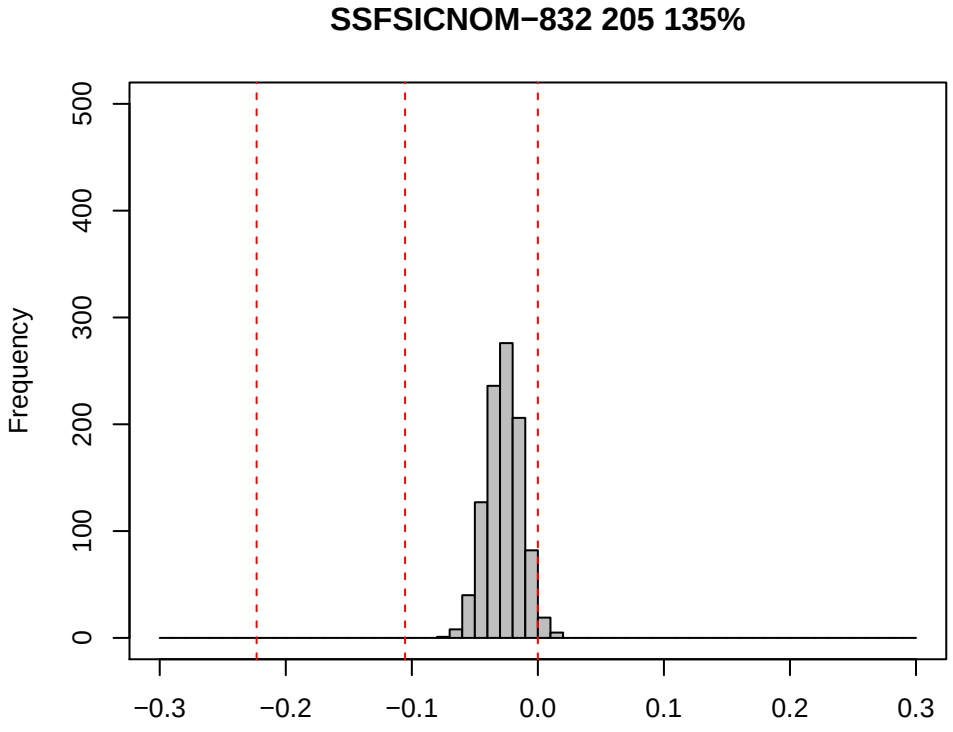

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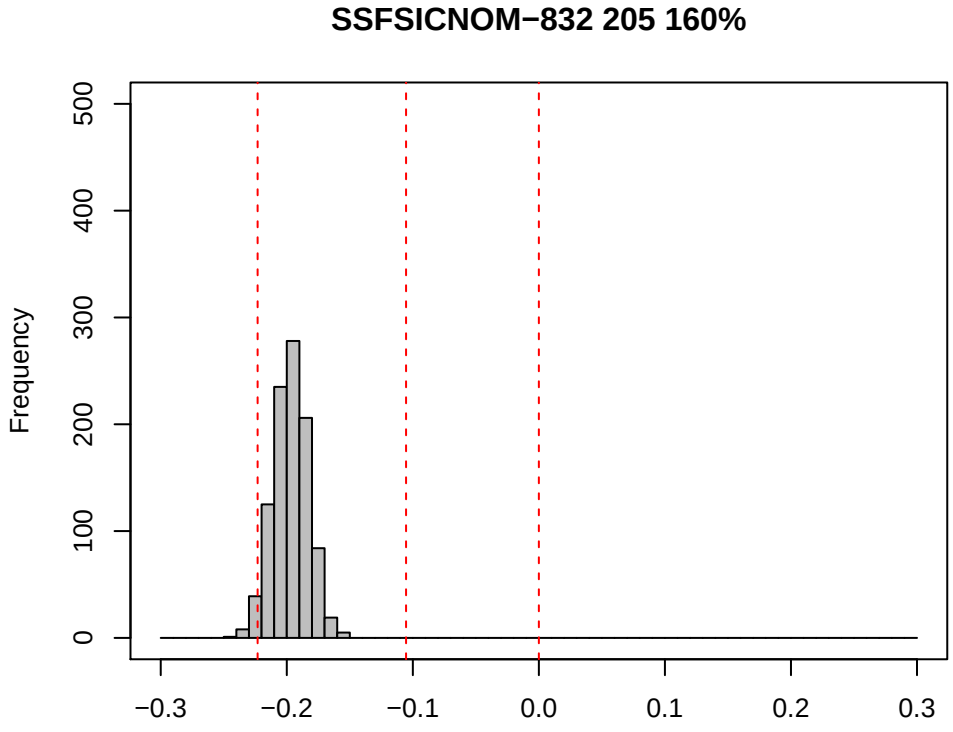

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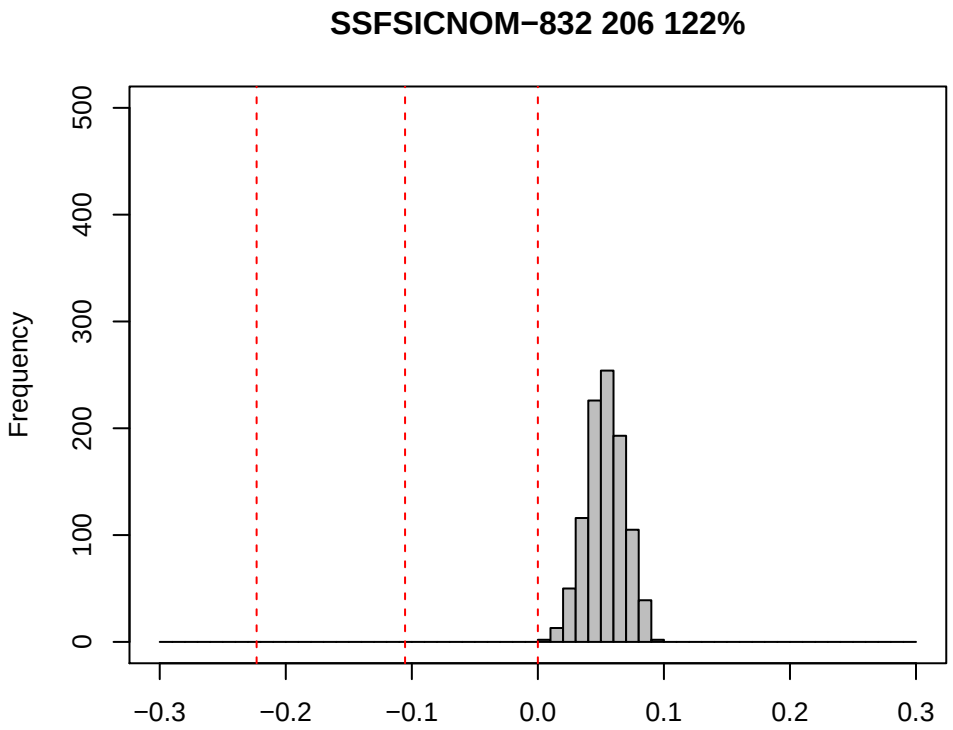

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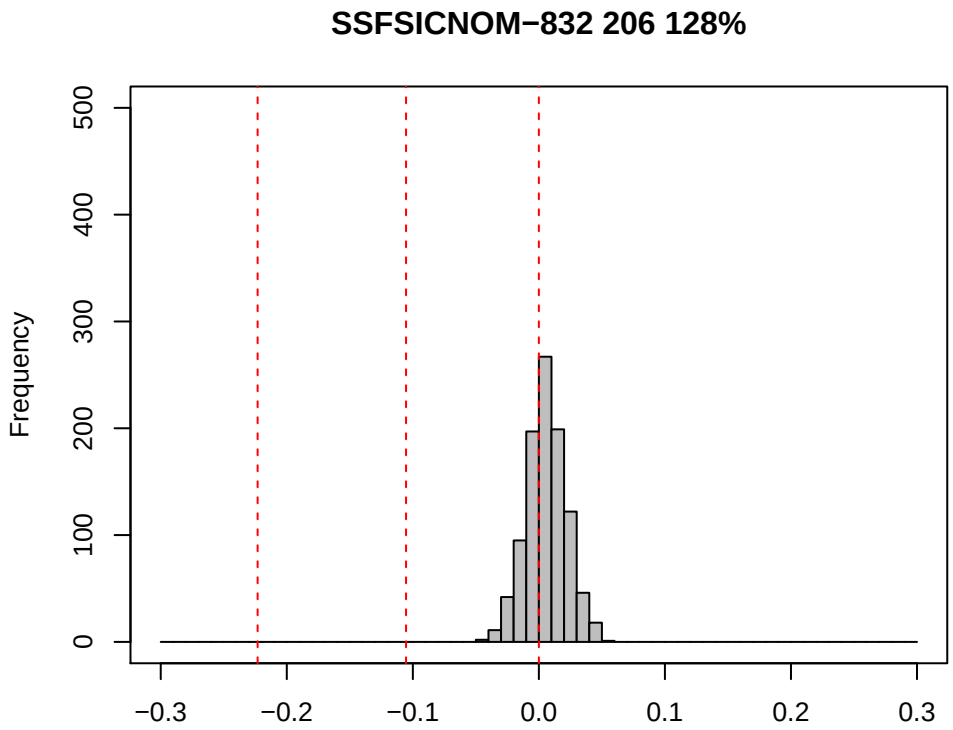

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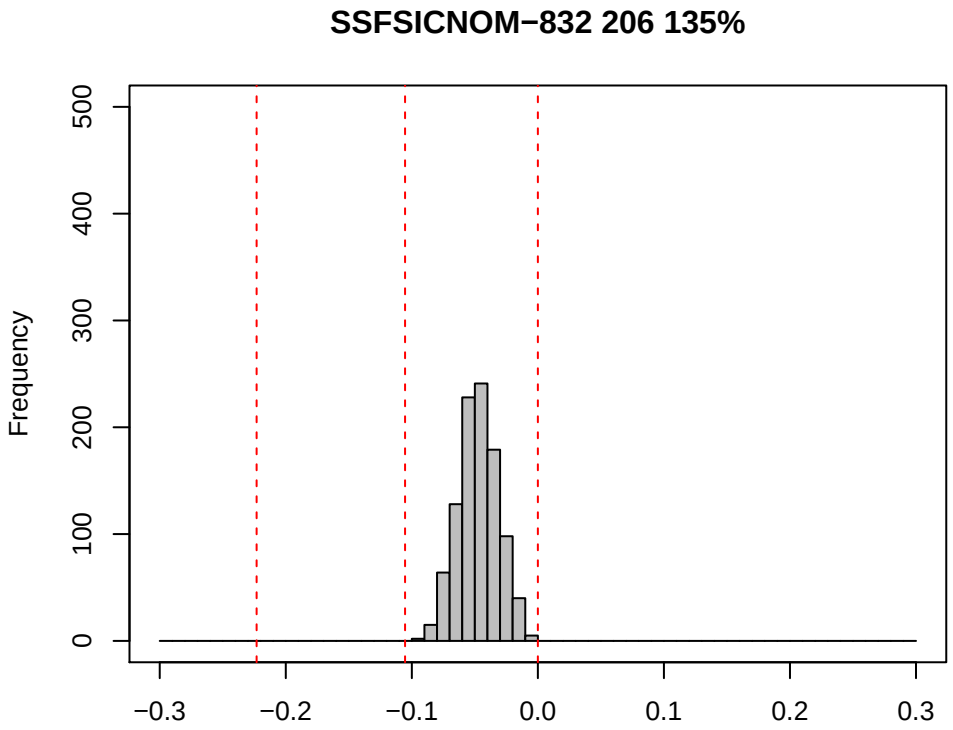

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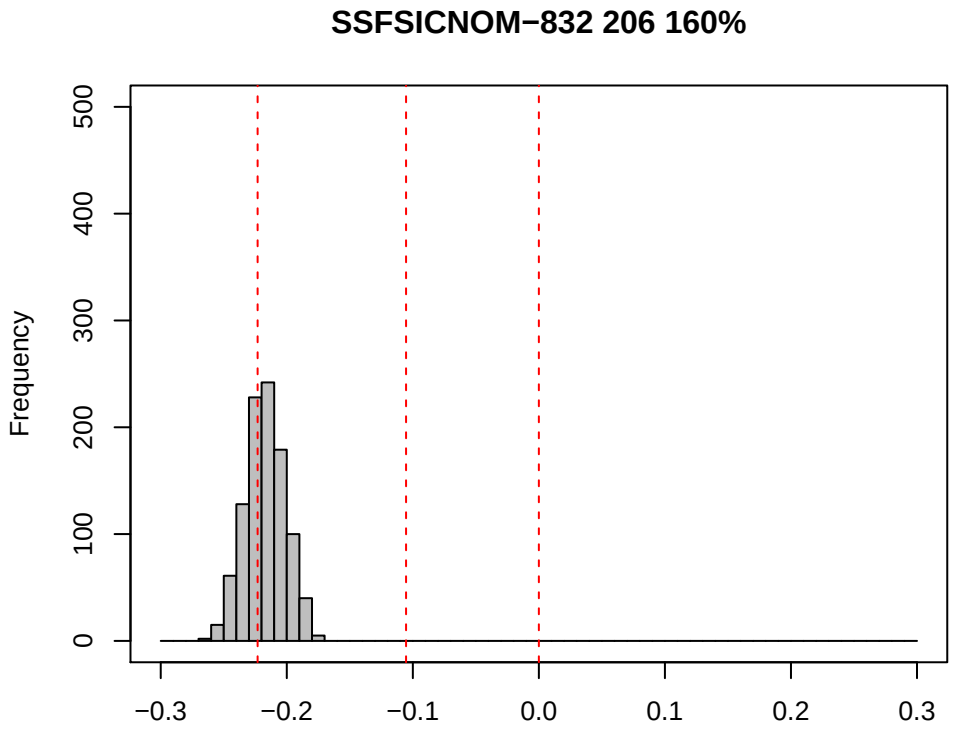

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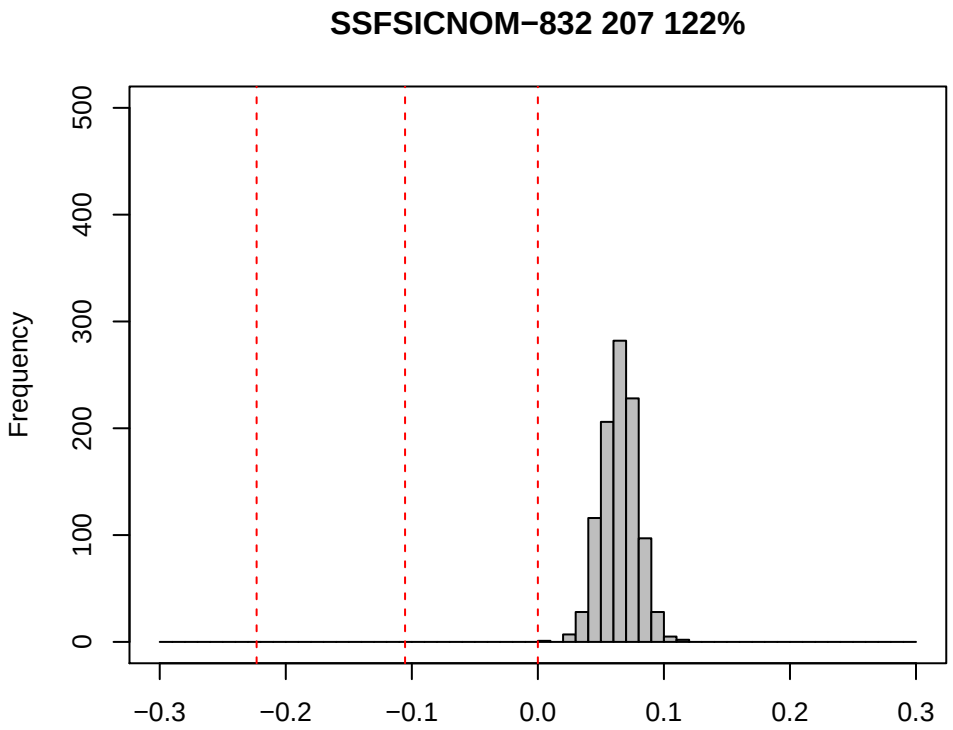

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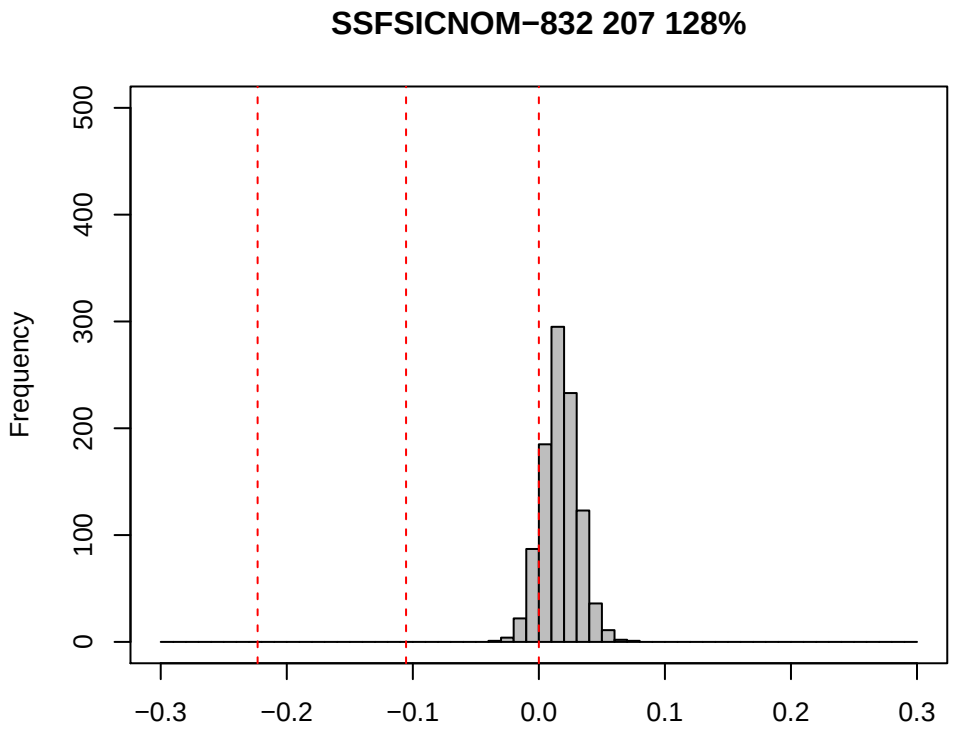

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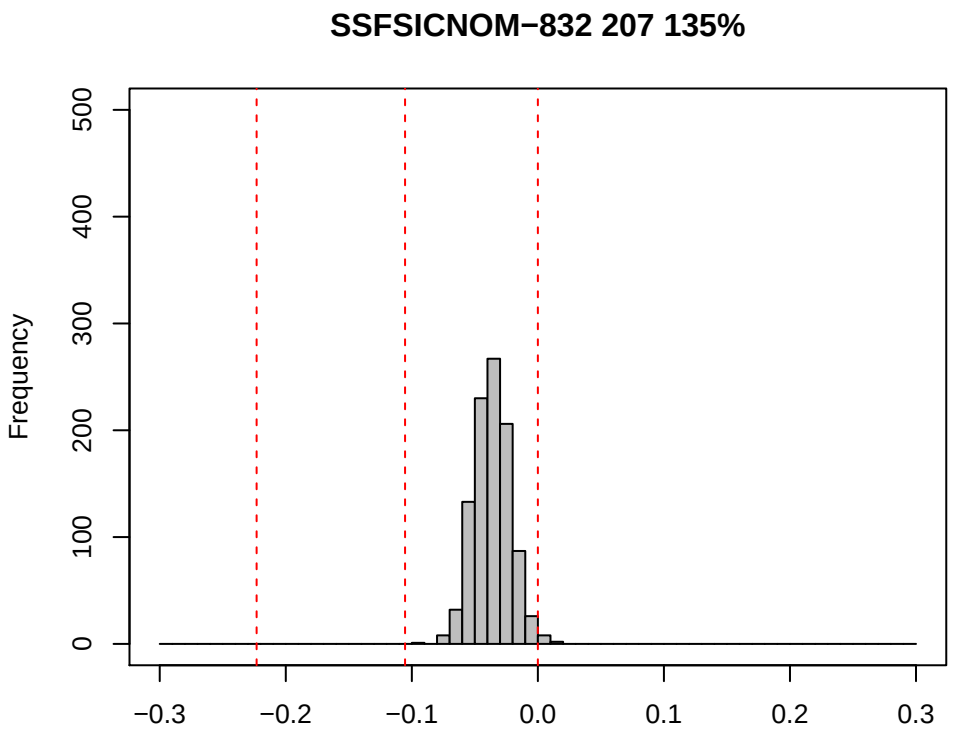

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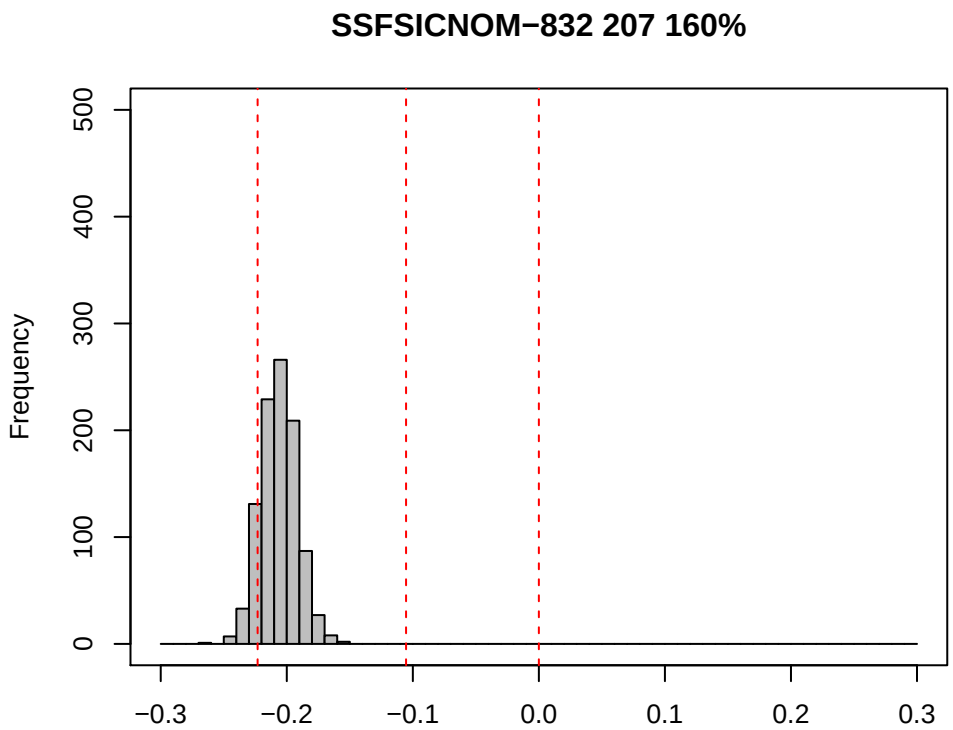

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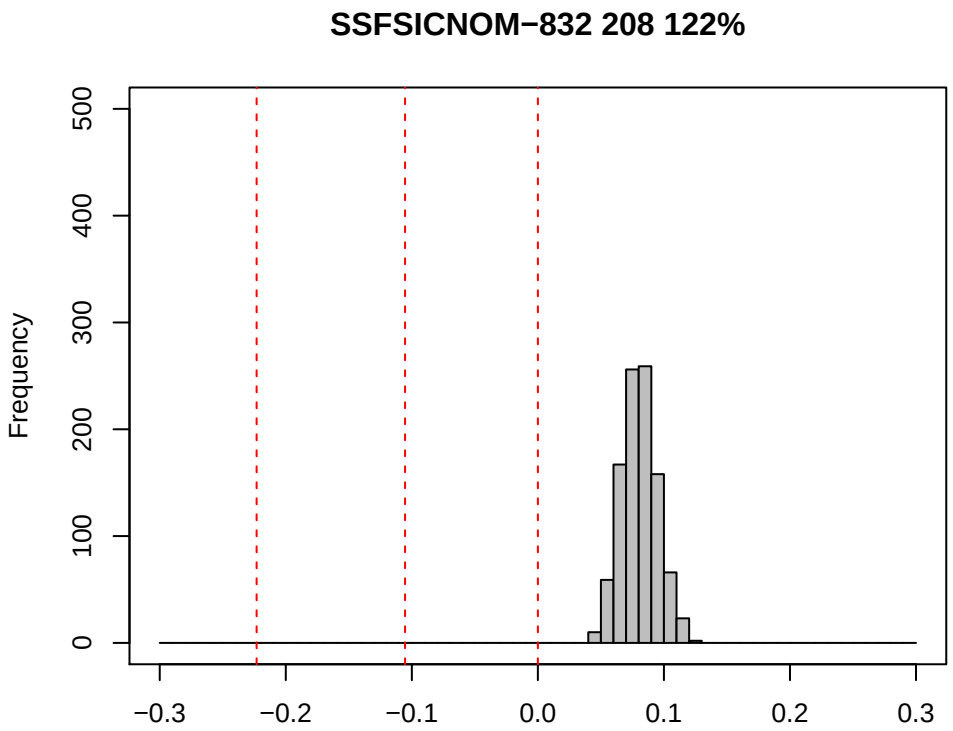

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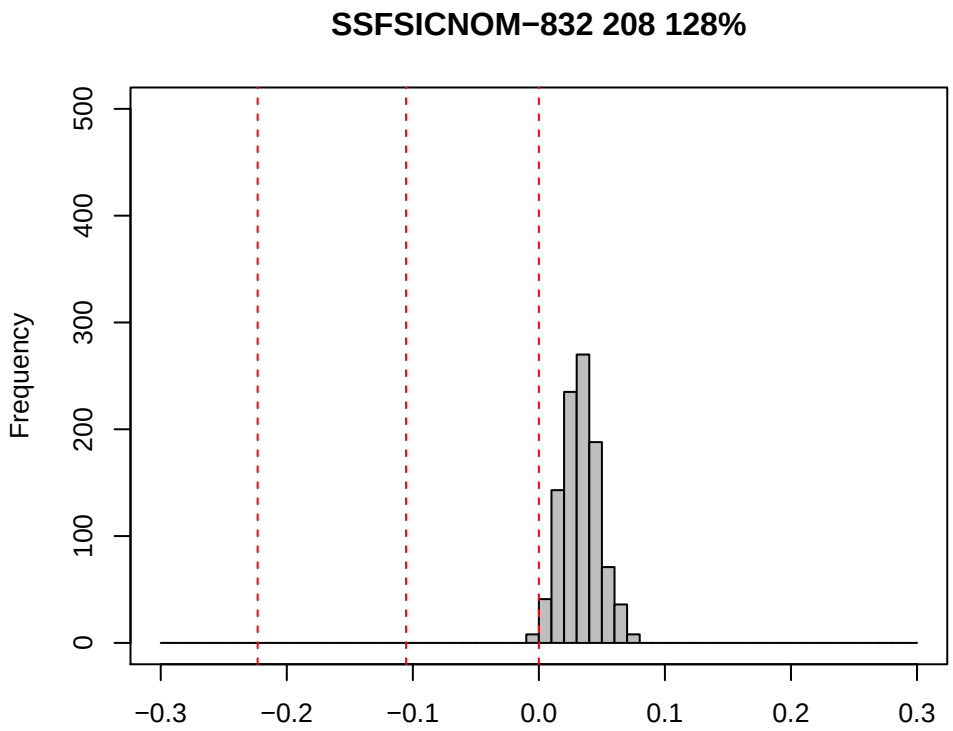

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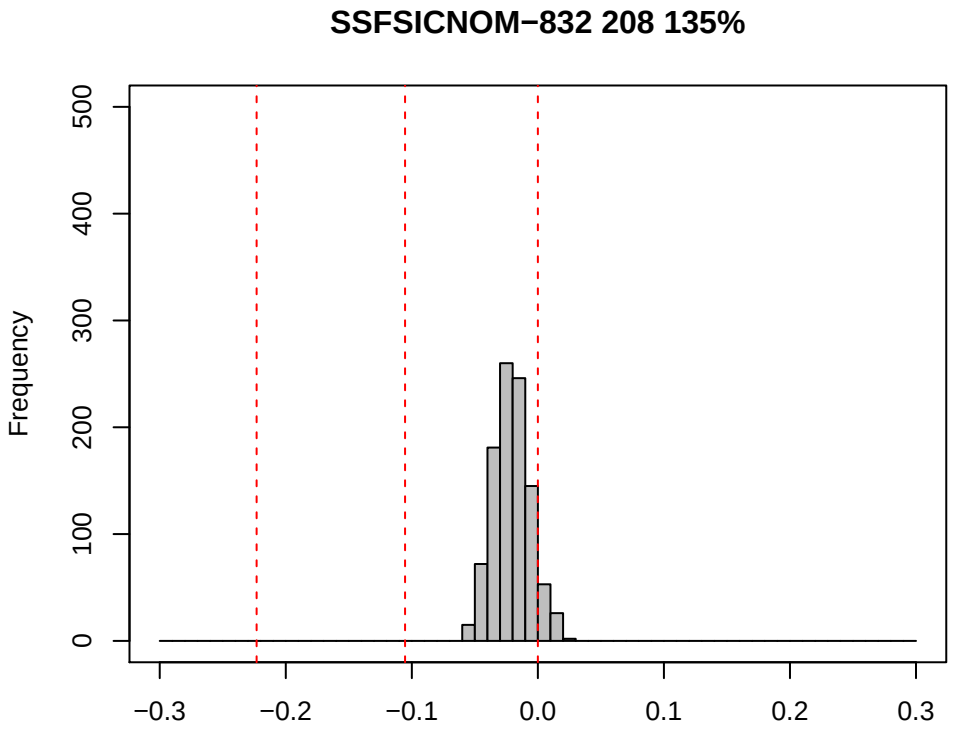

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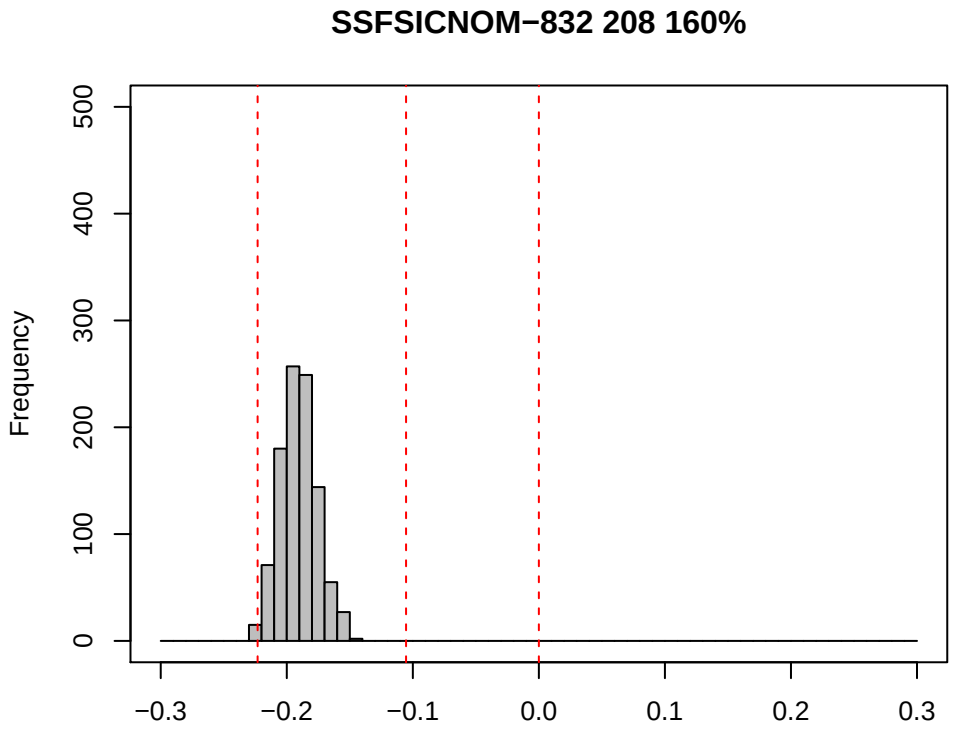

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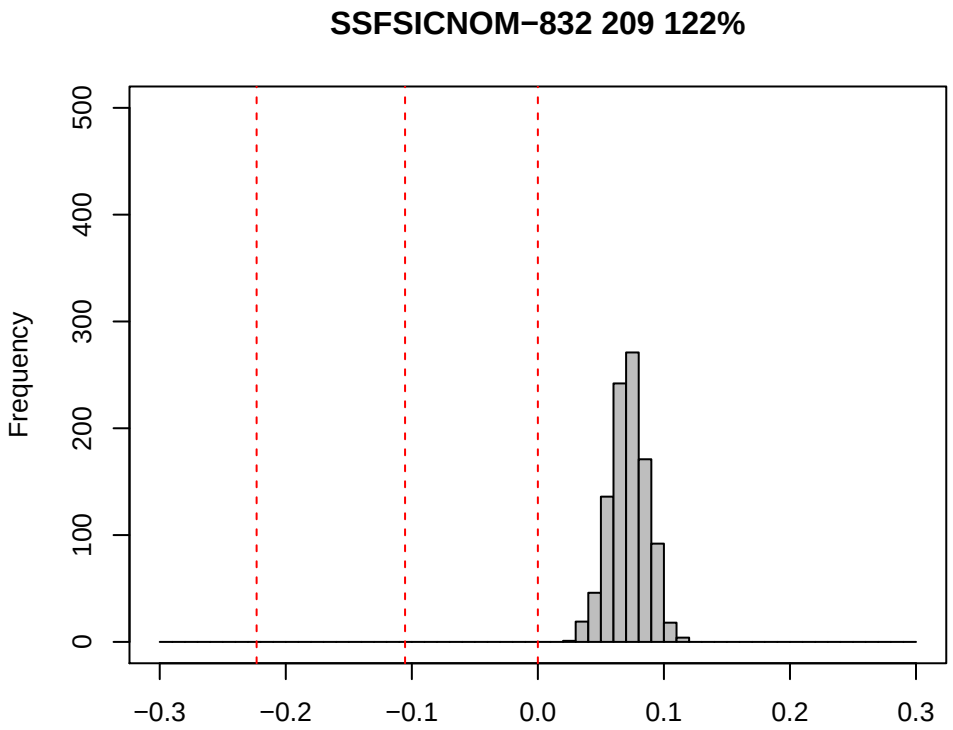

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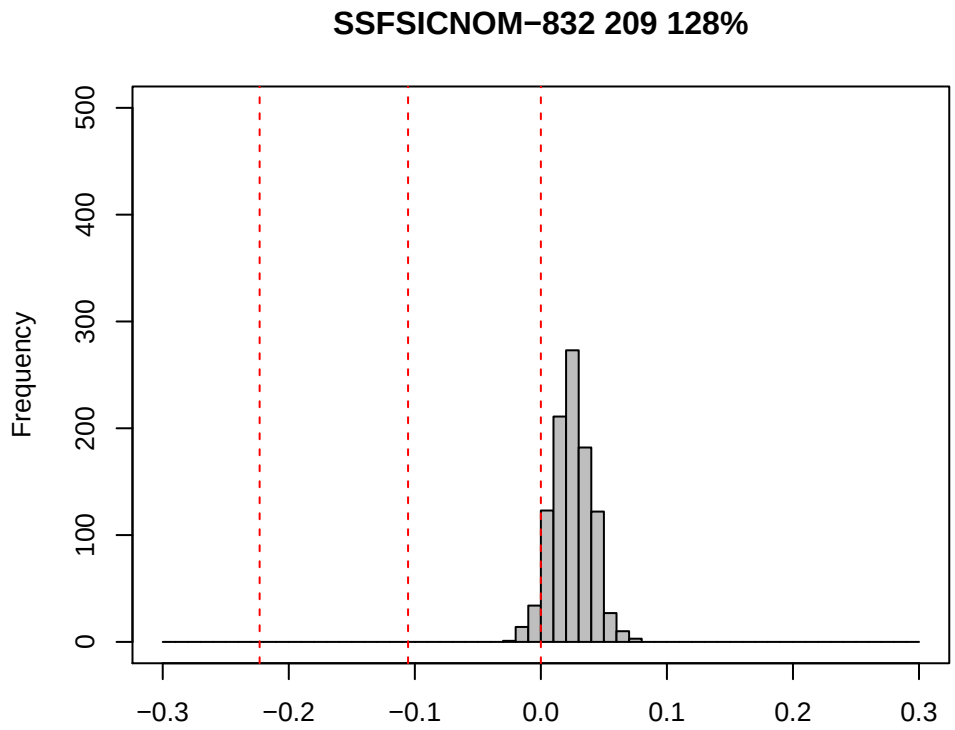

SSFSICNOM−832 208 122%
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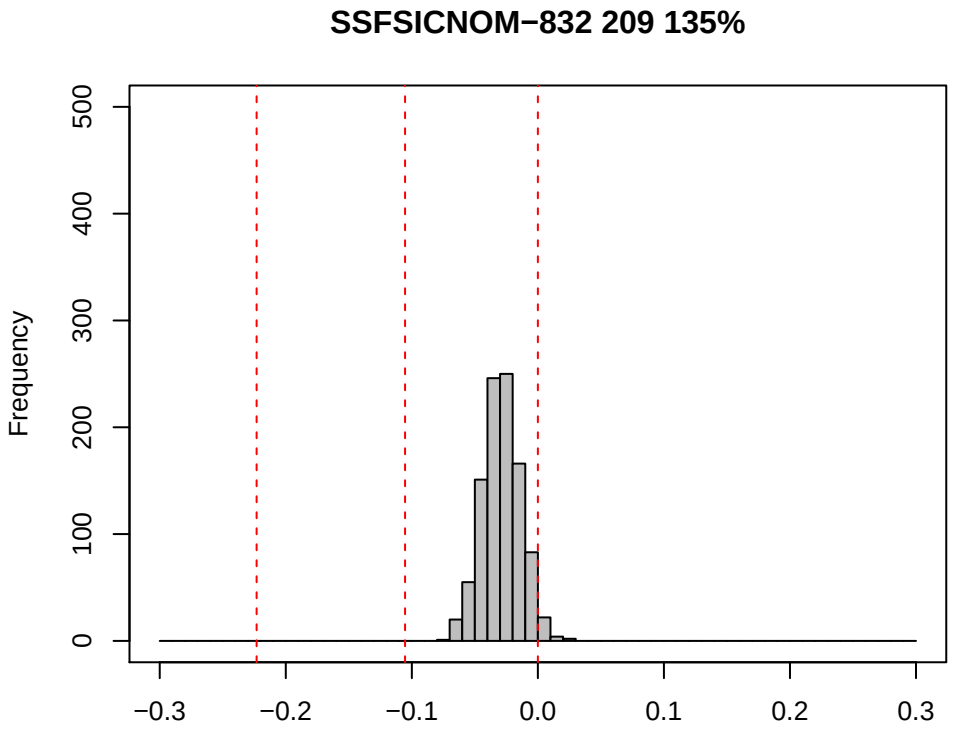

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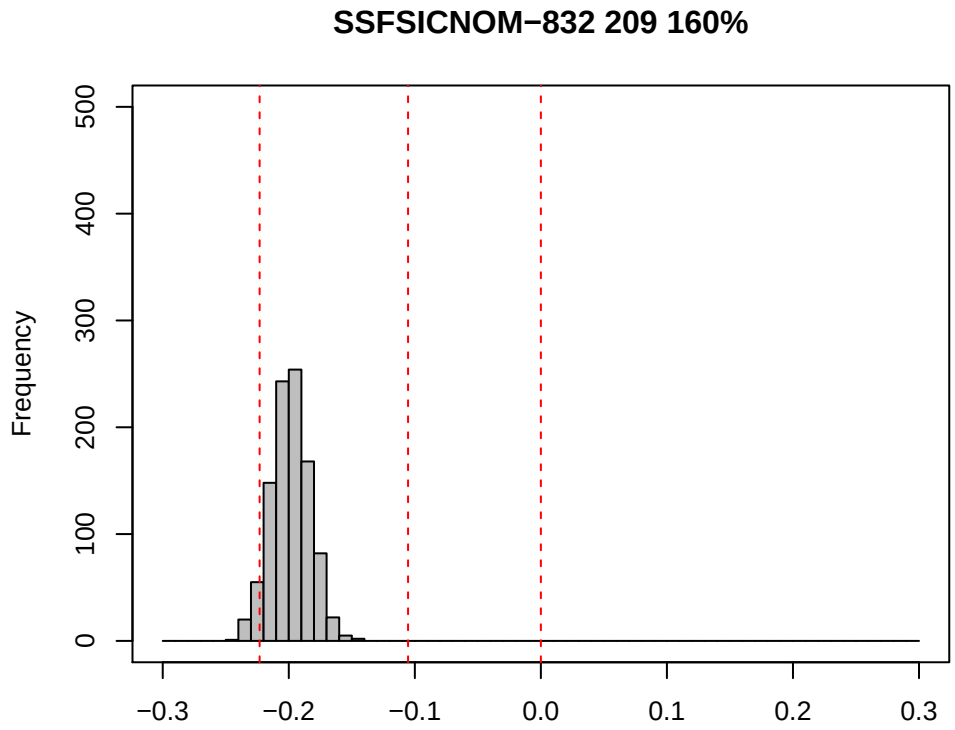

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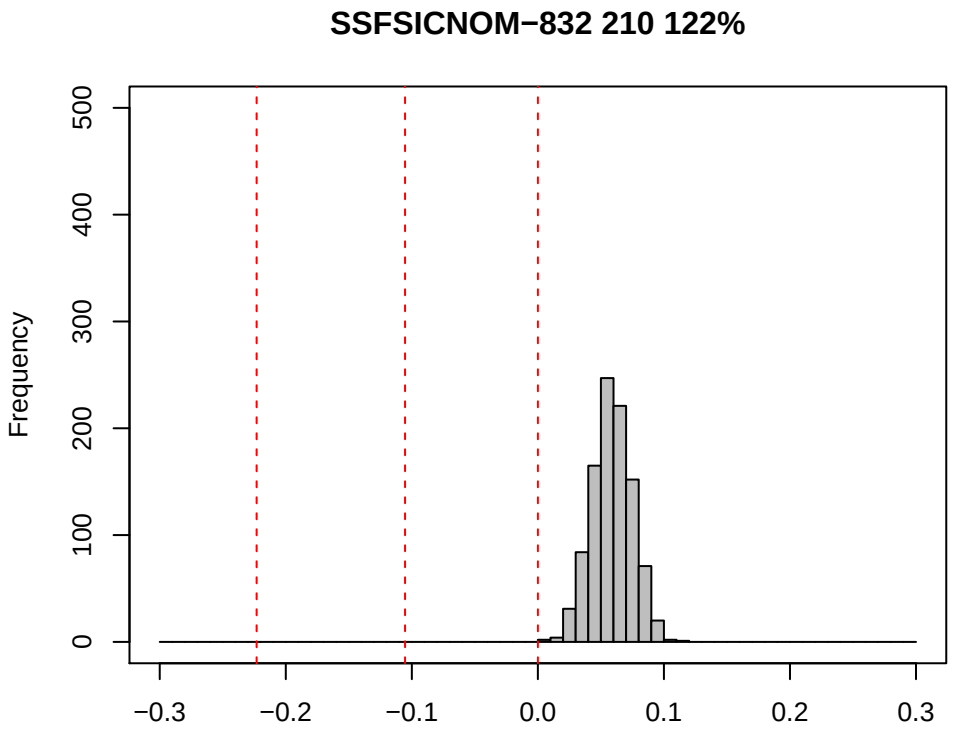

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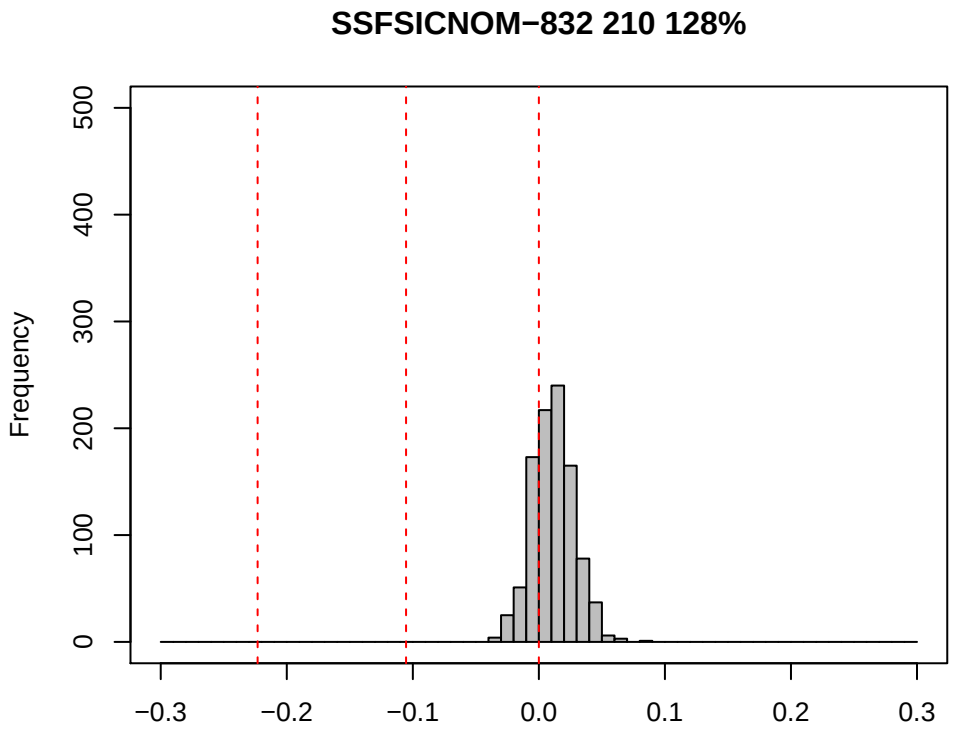

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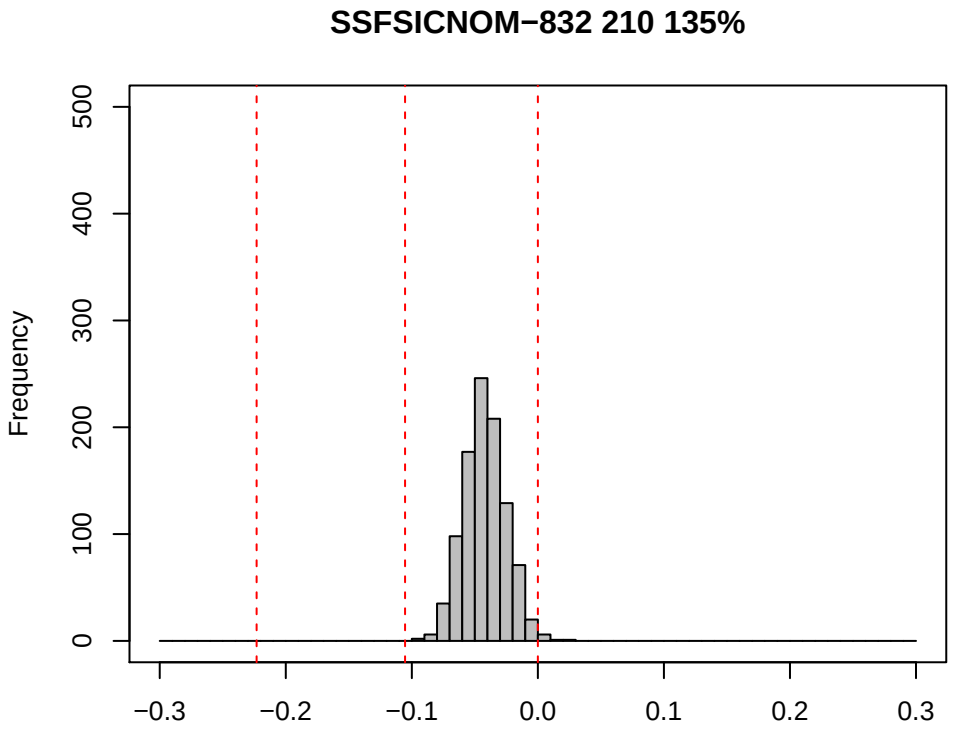

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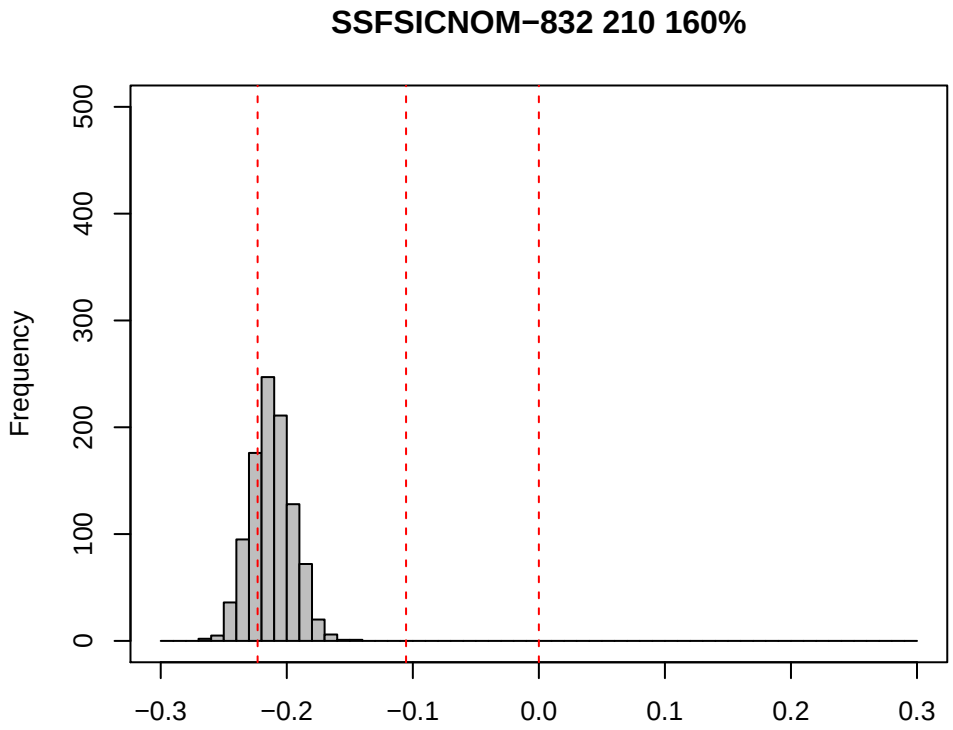

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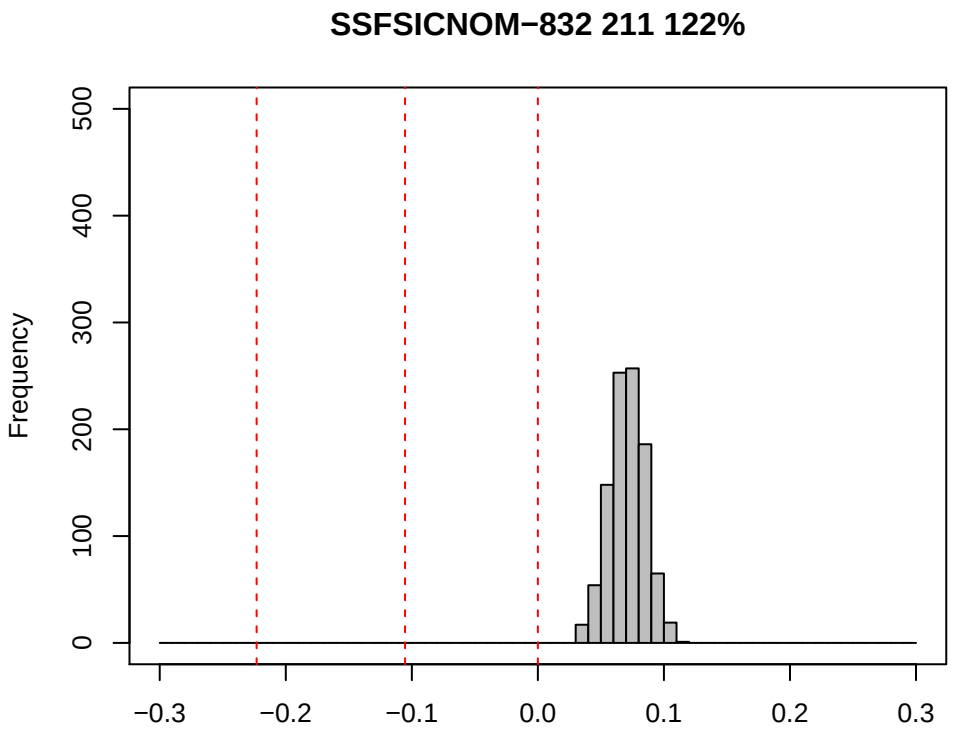

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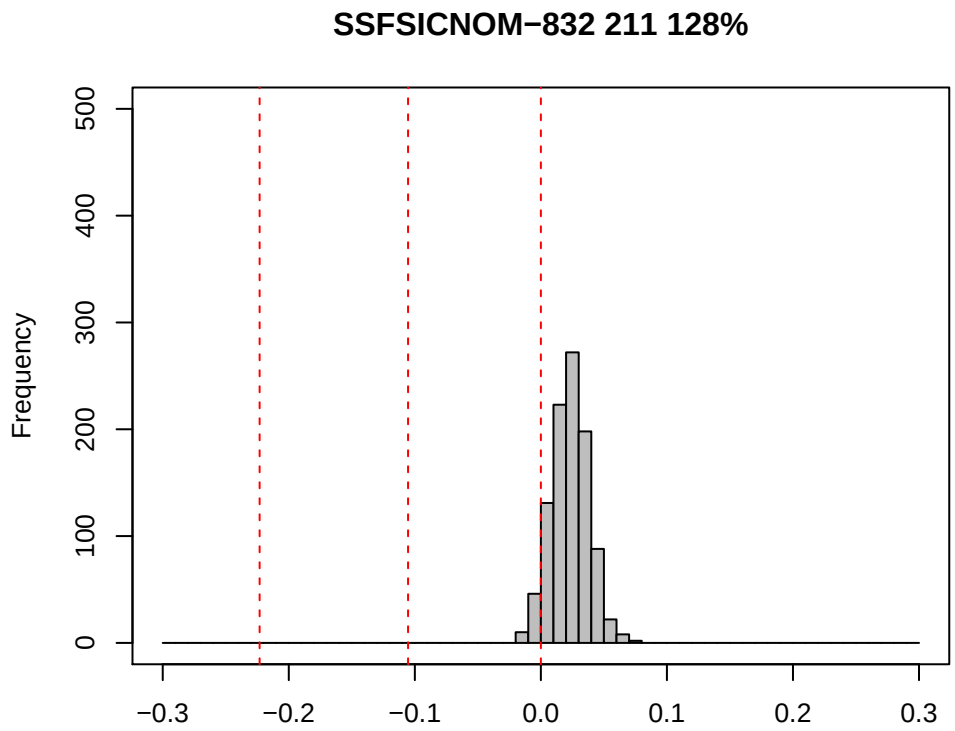

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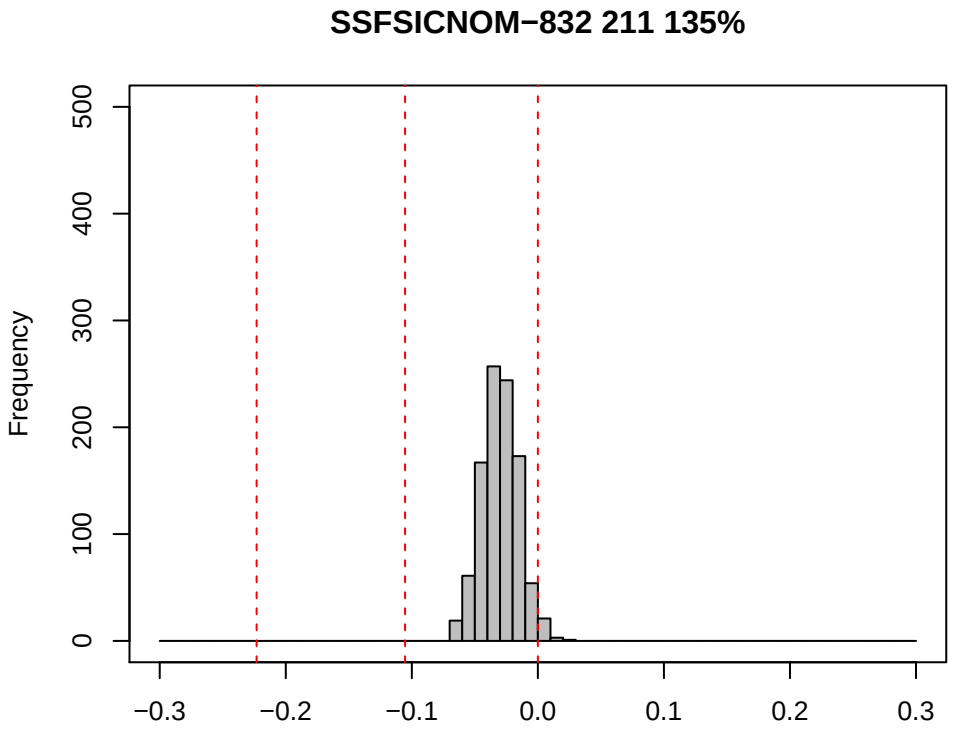

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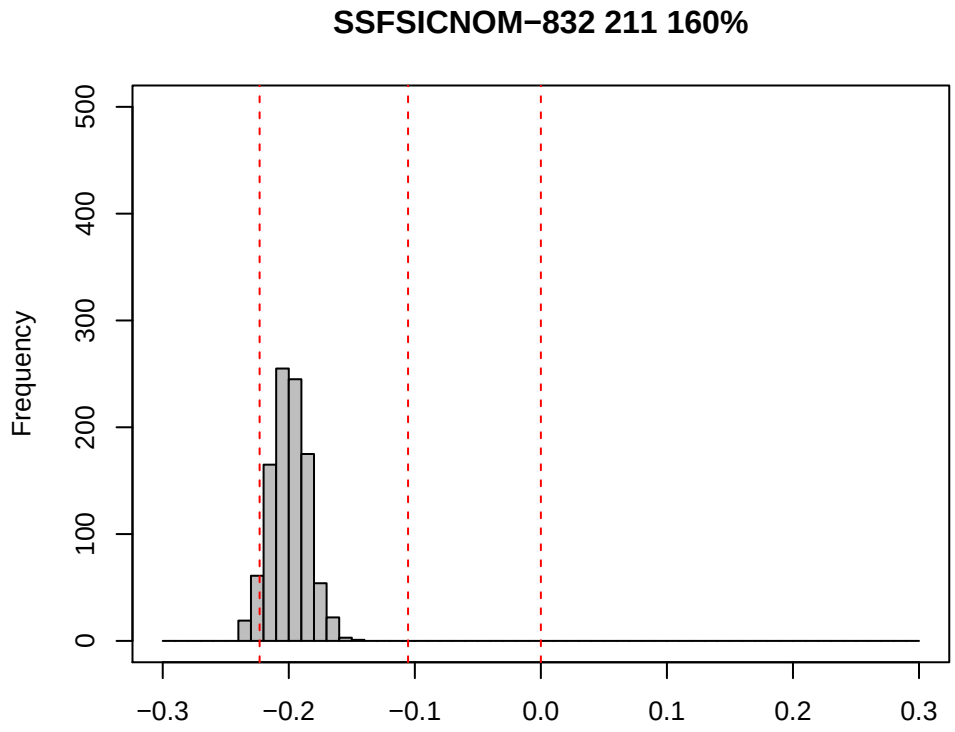

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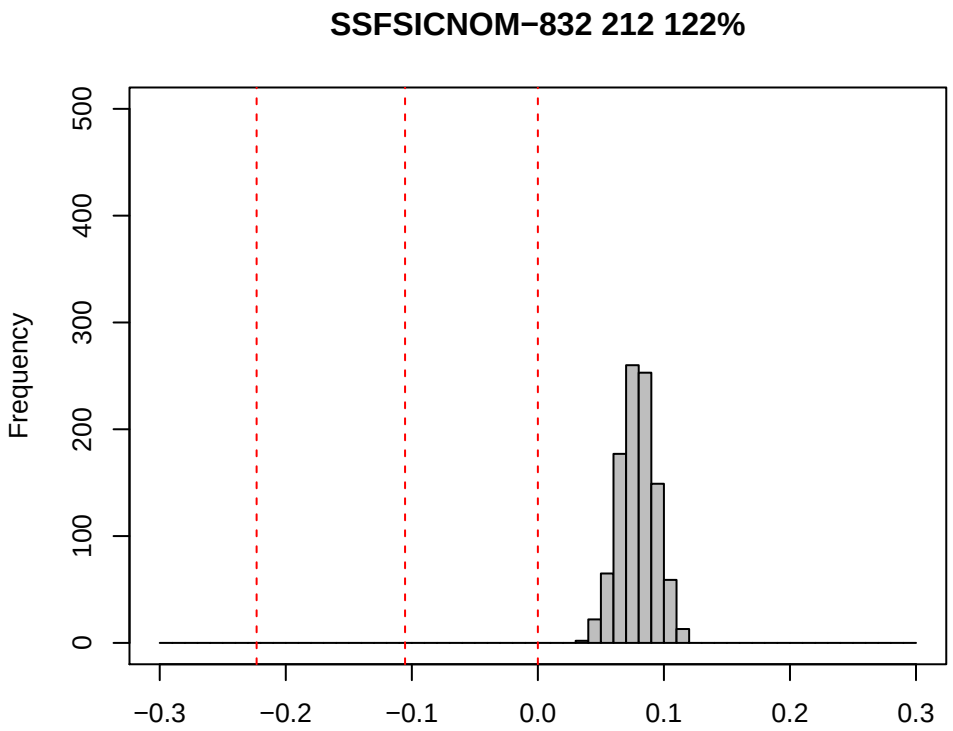

SSFSICNOM−832 210 160%
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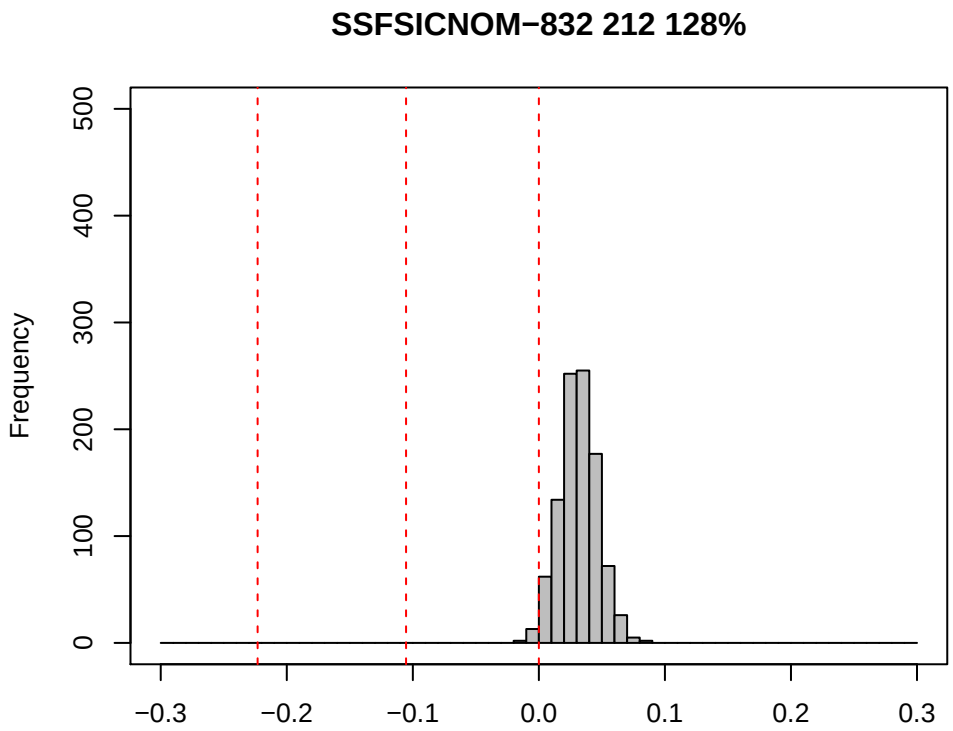

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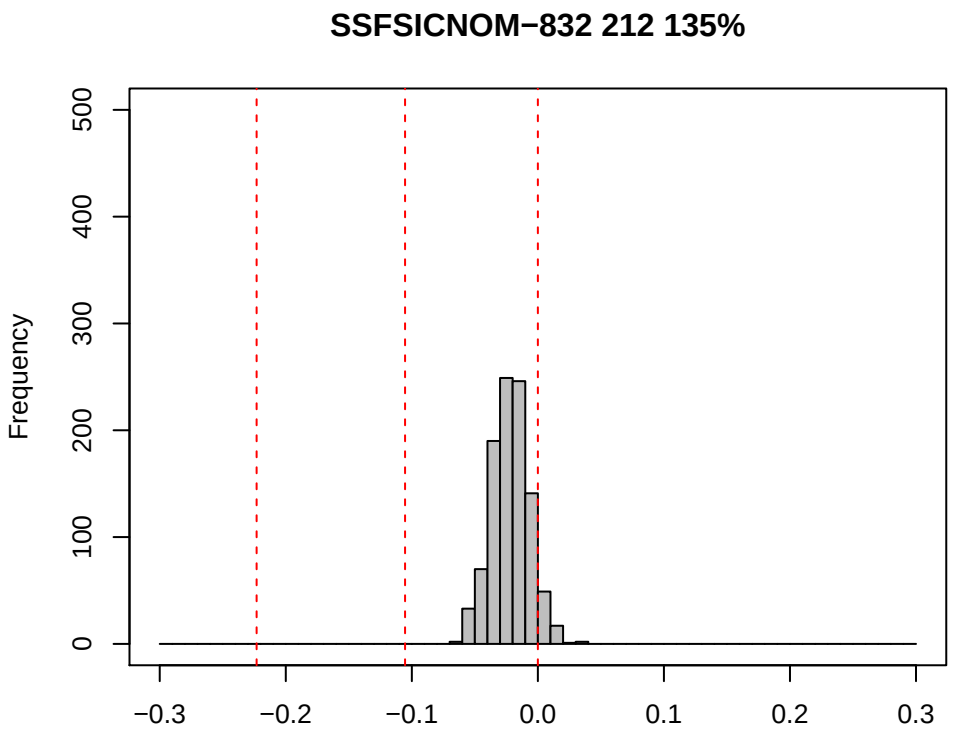

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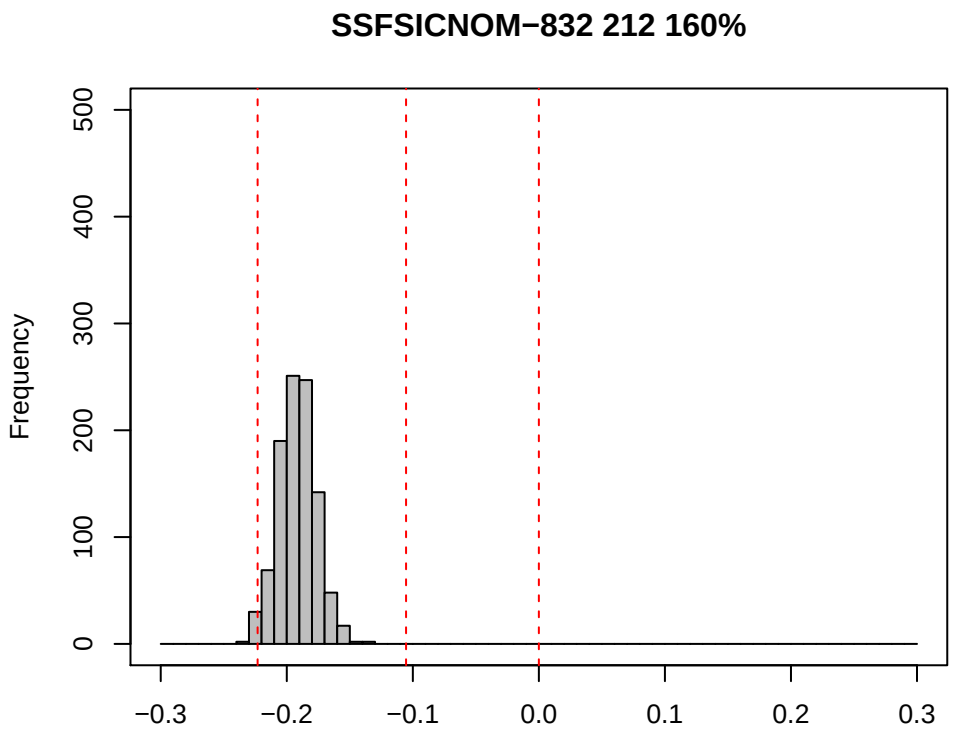

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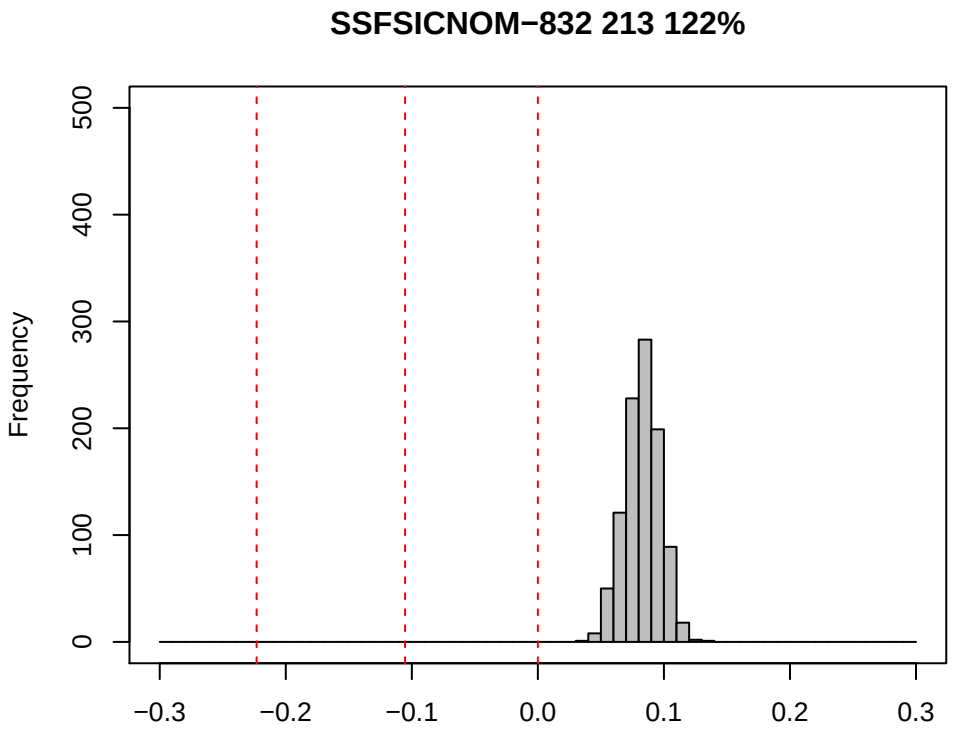

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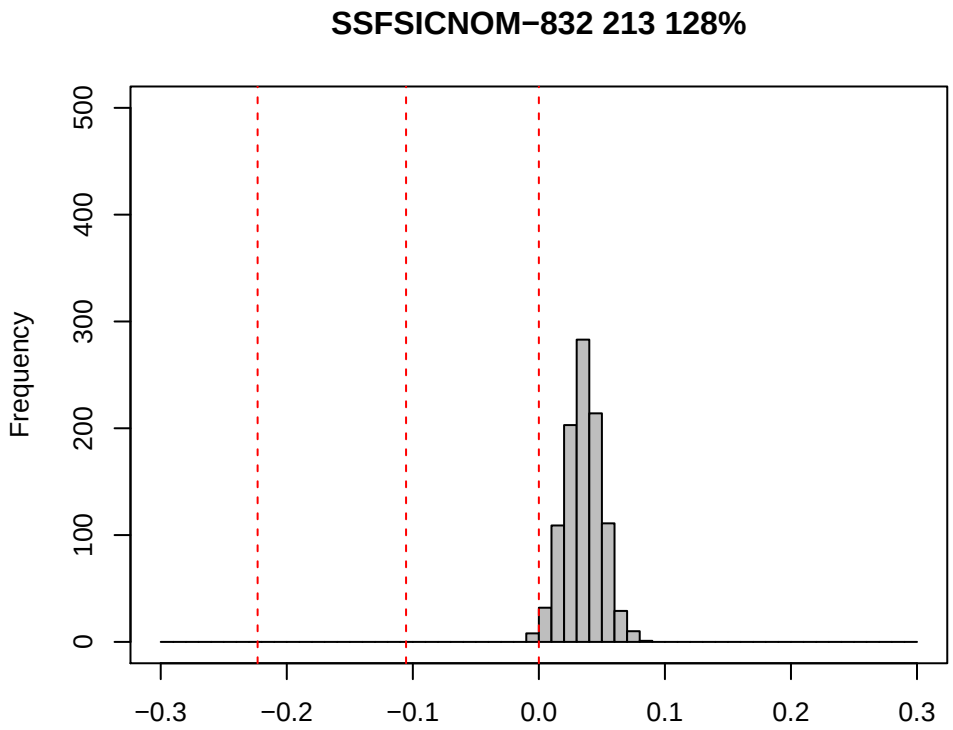

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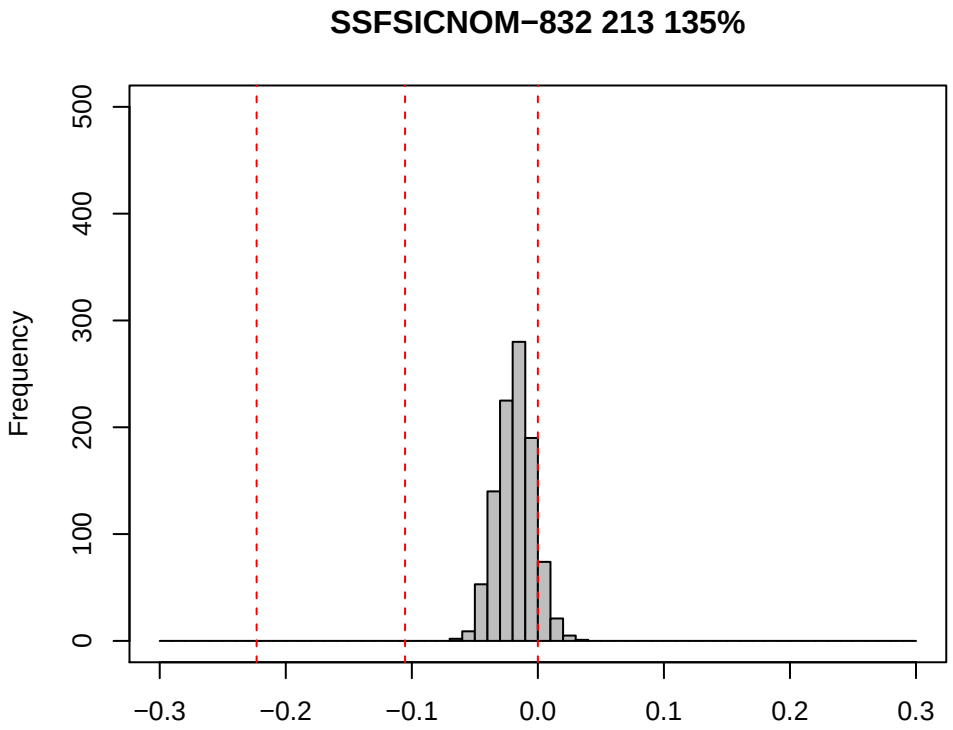

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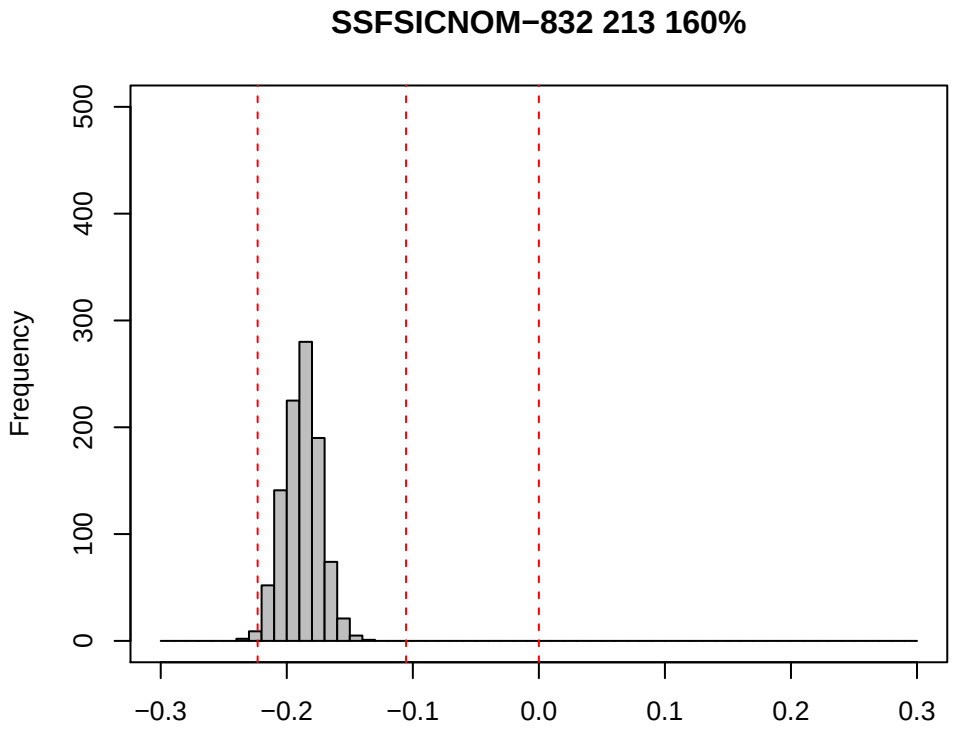

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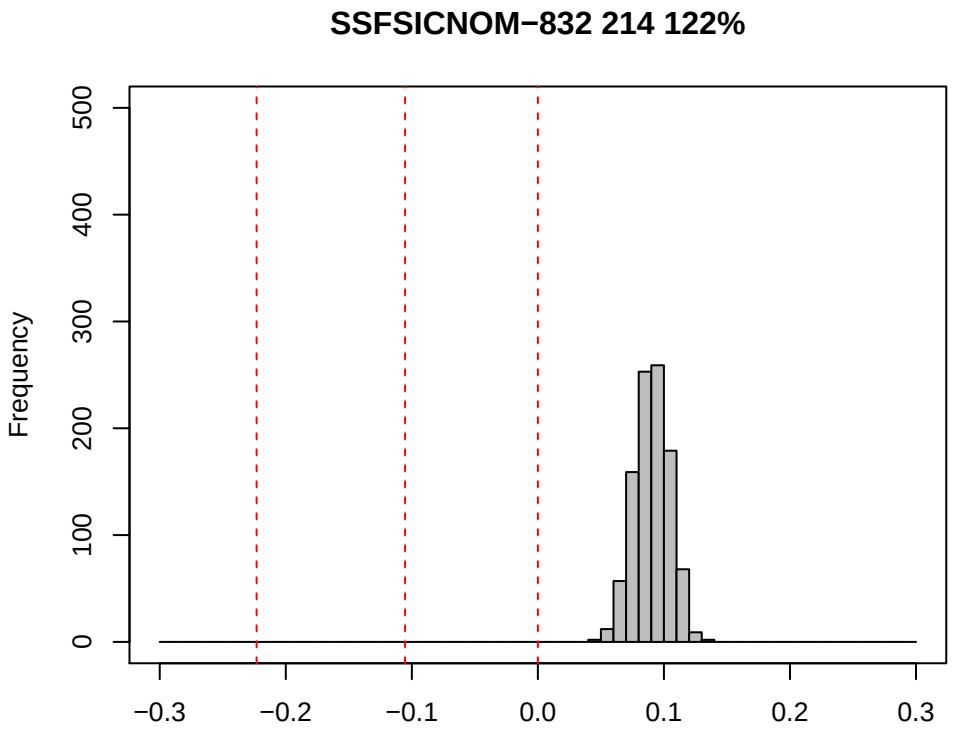

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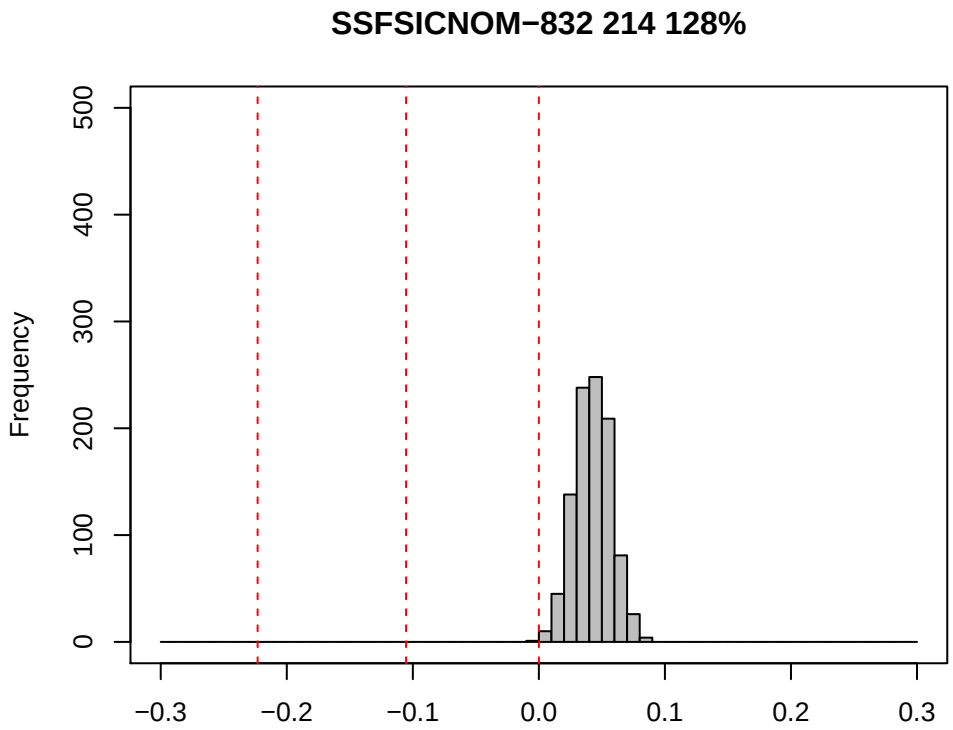

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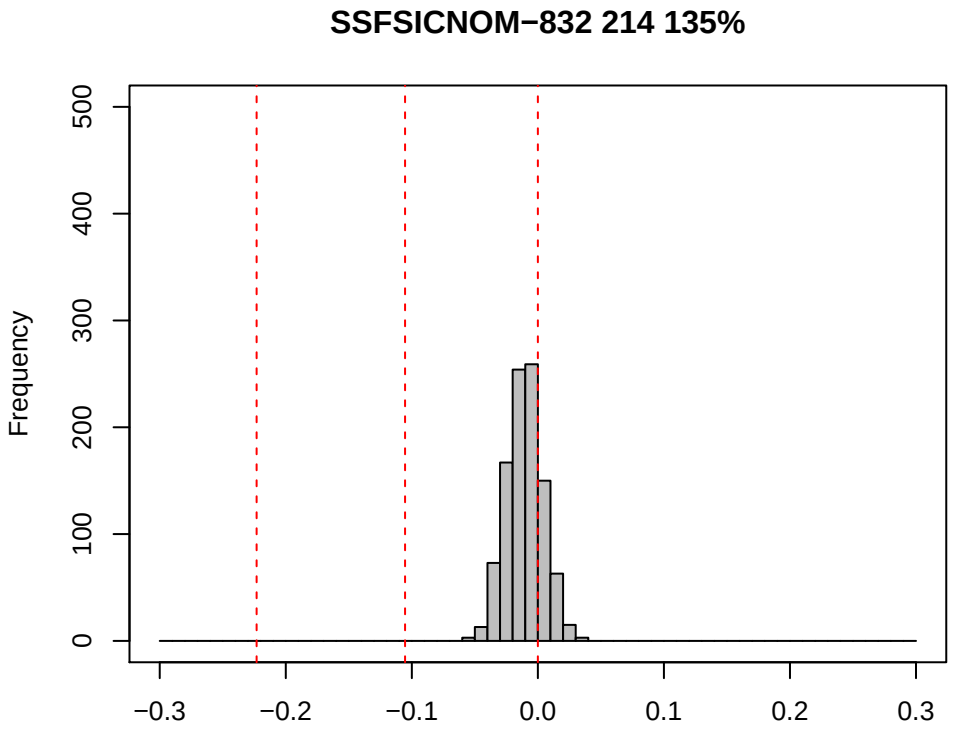

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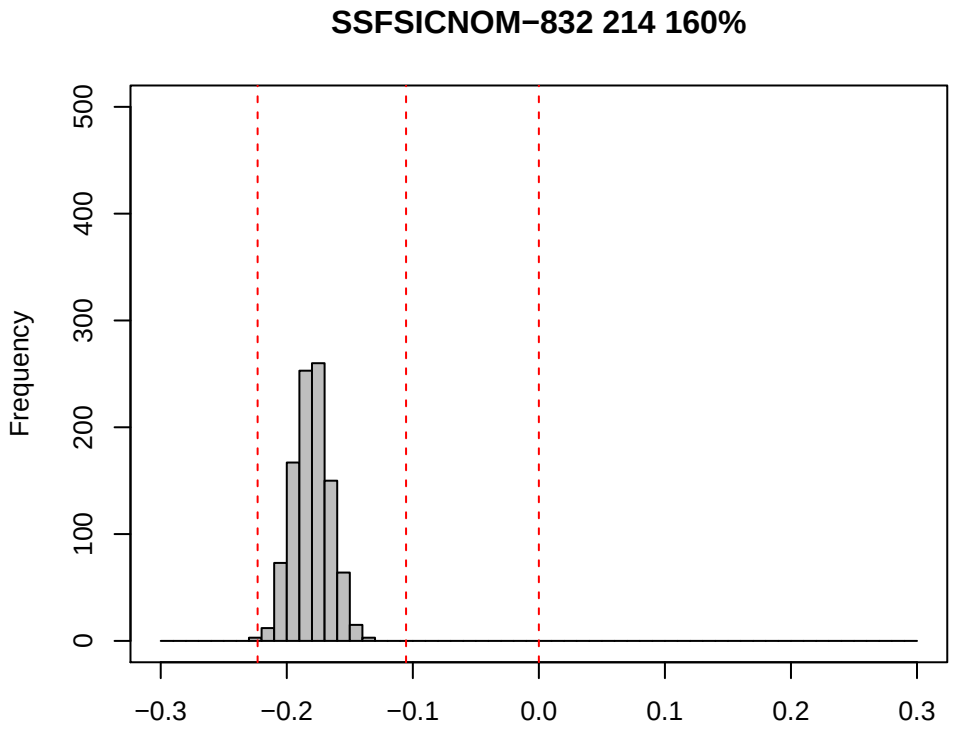

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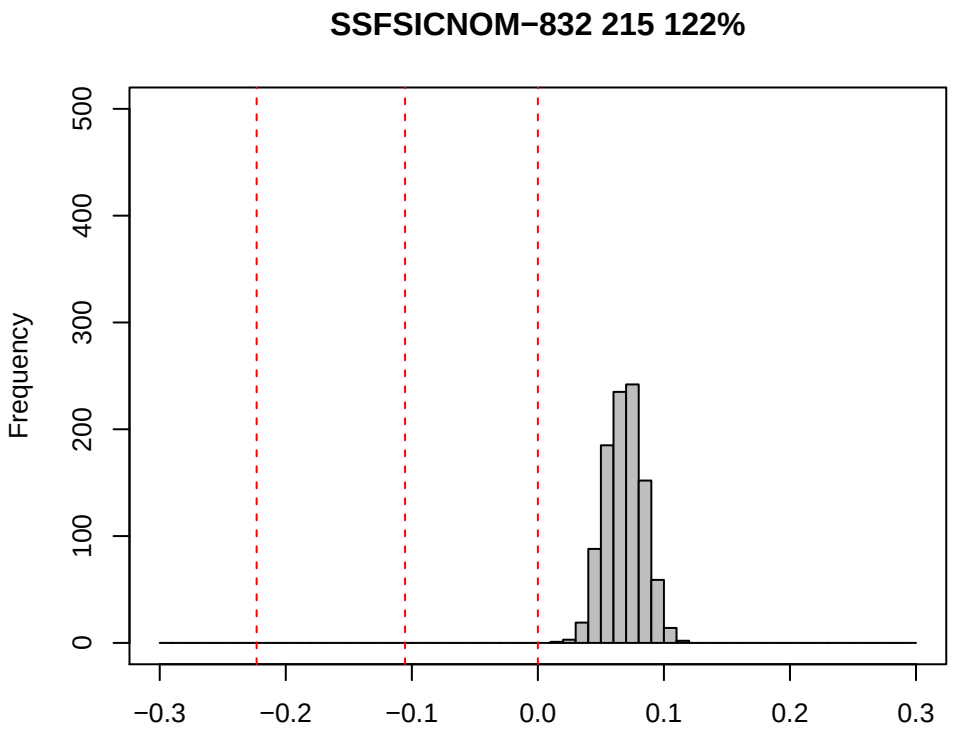

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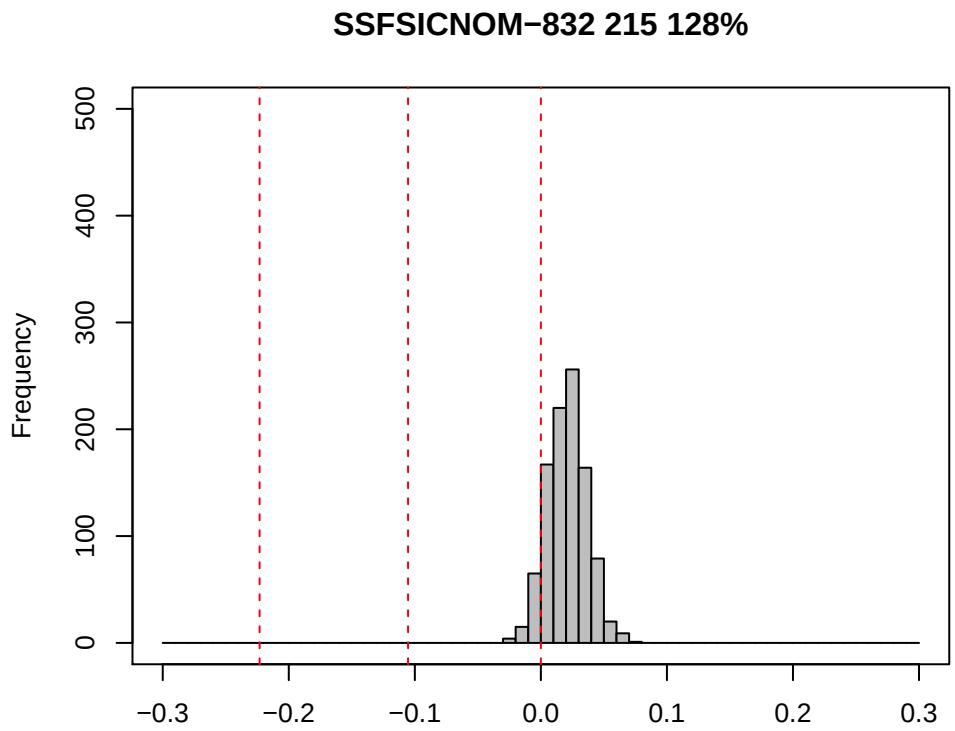

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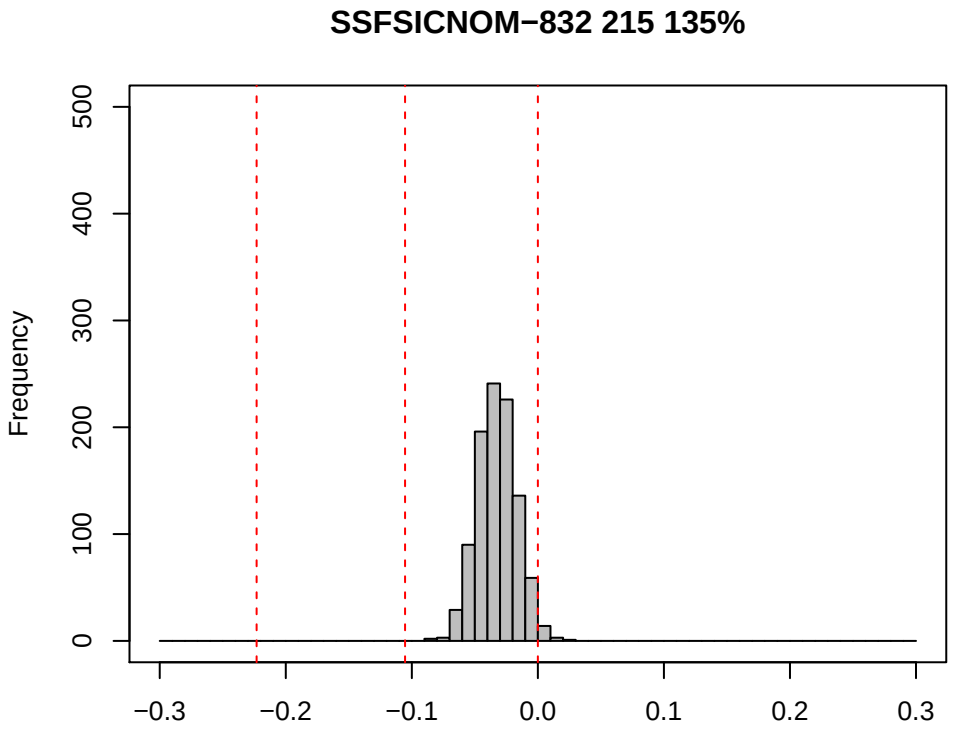

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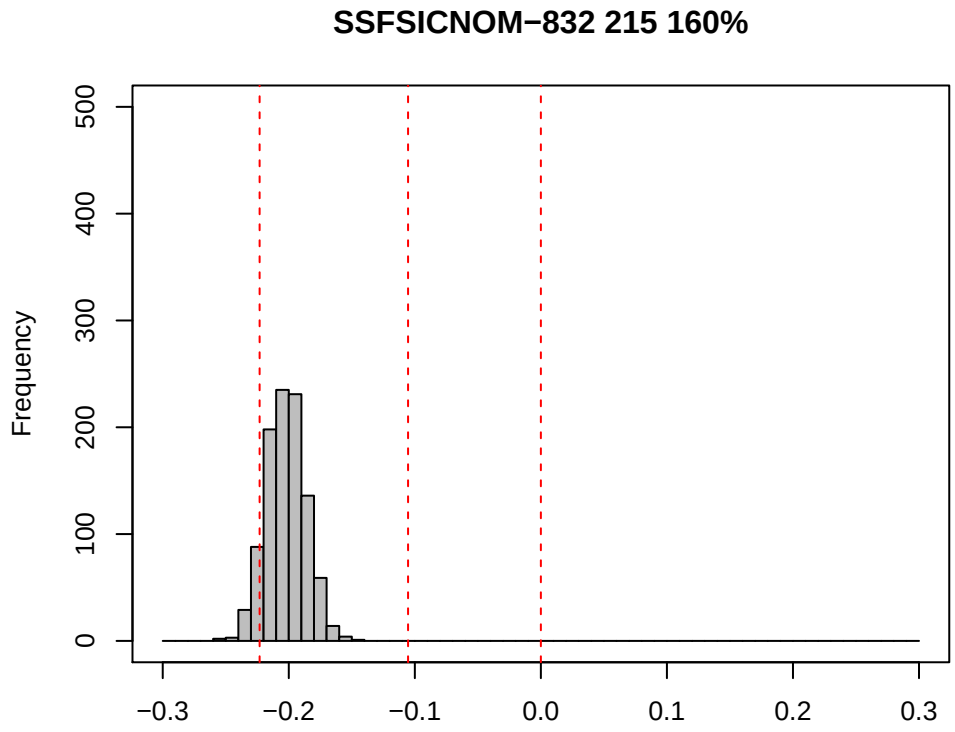

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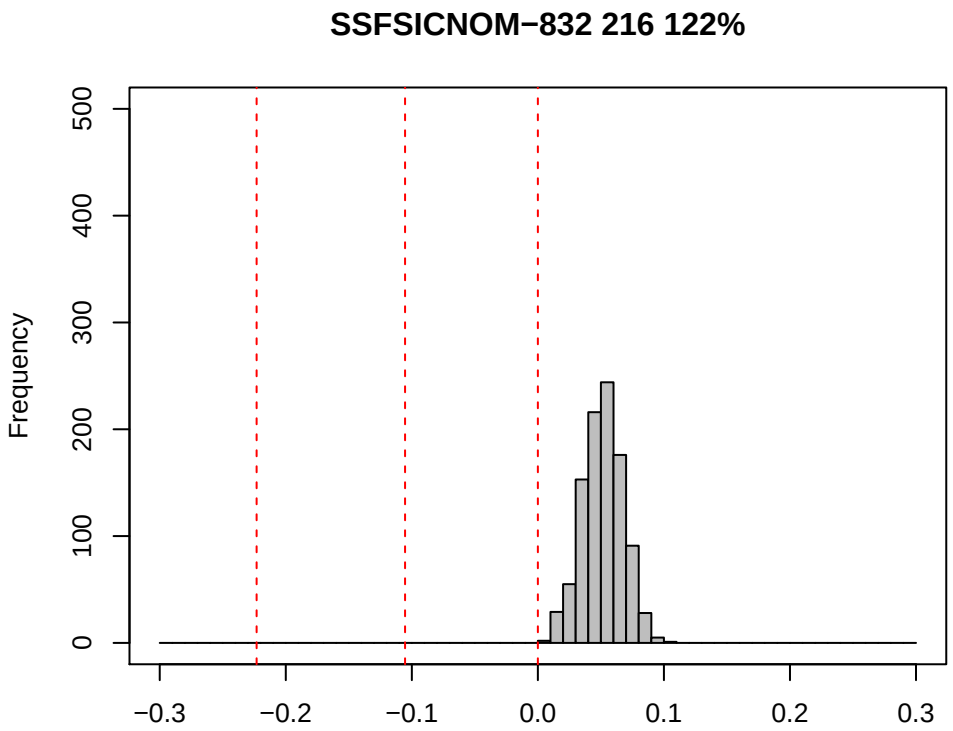

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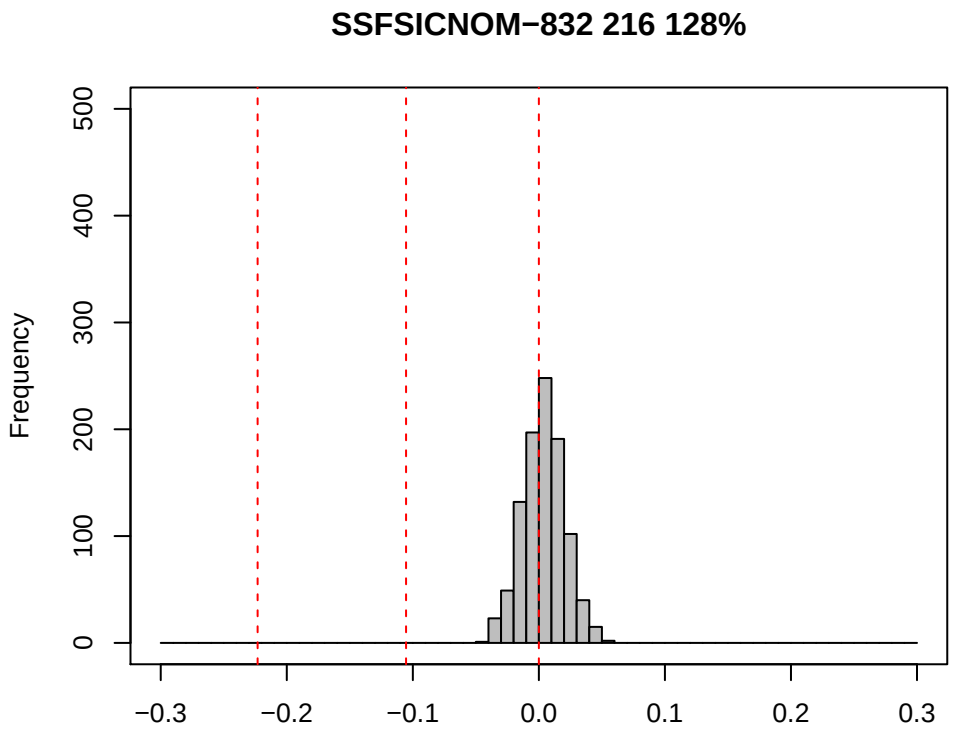

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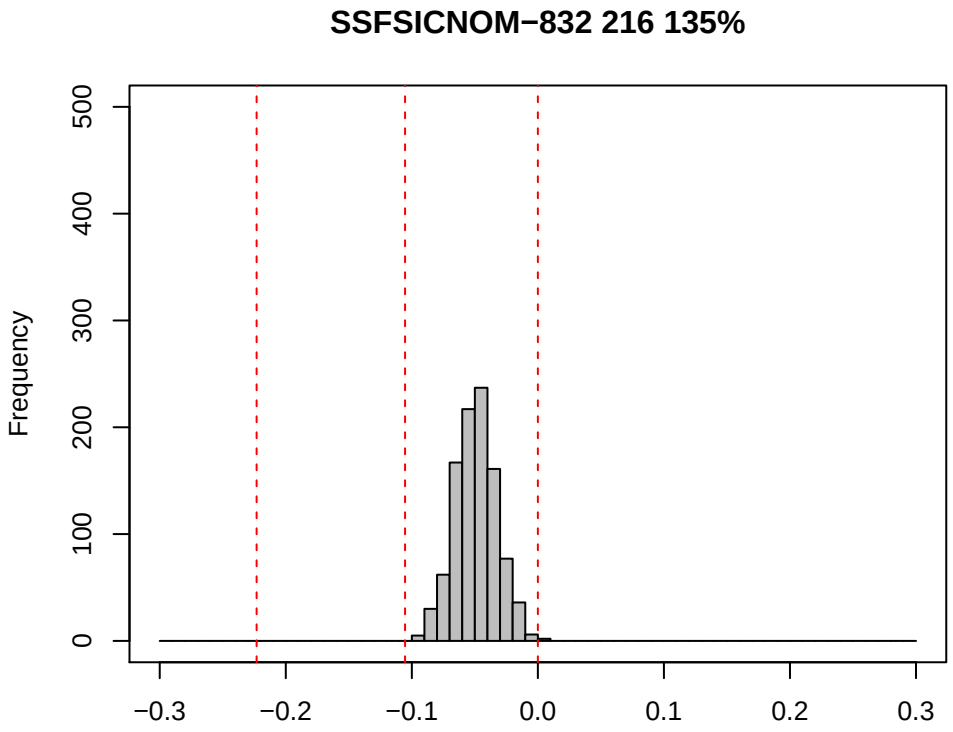

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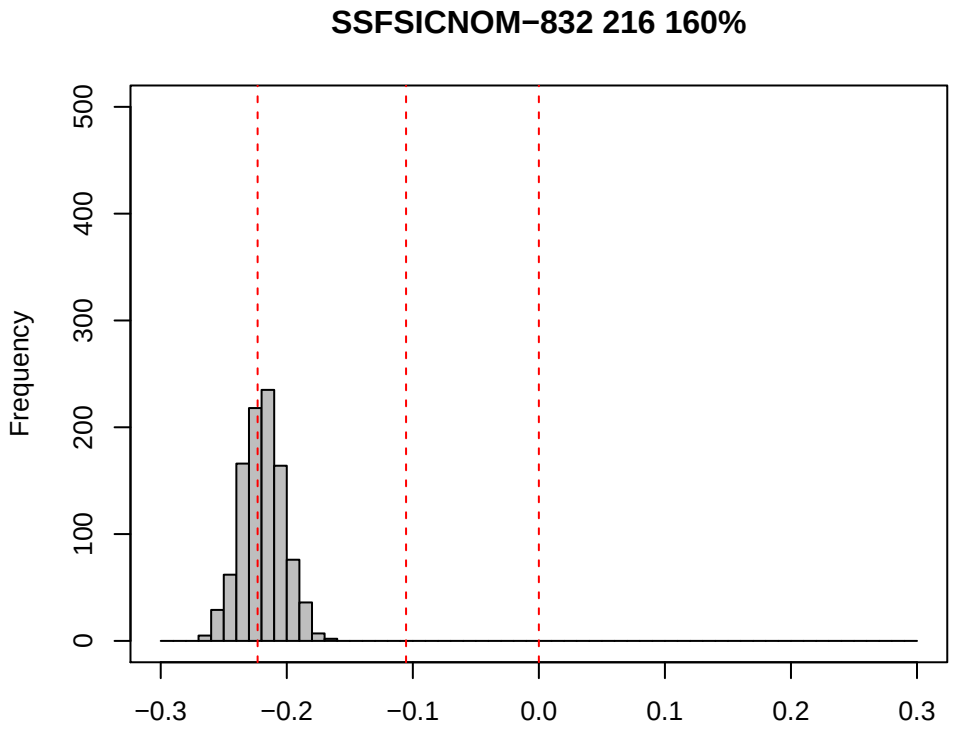

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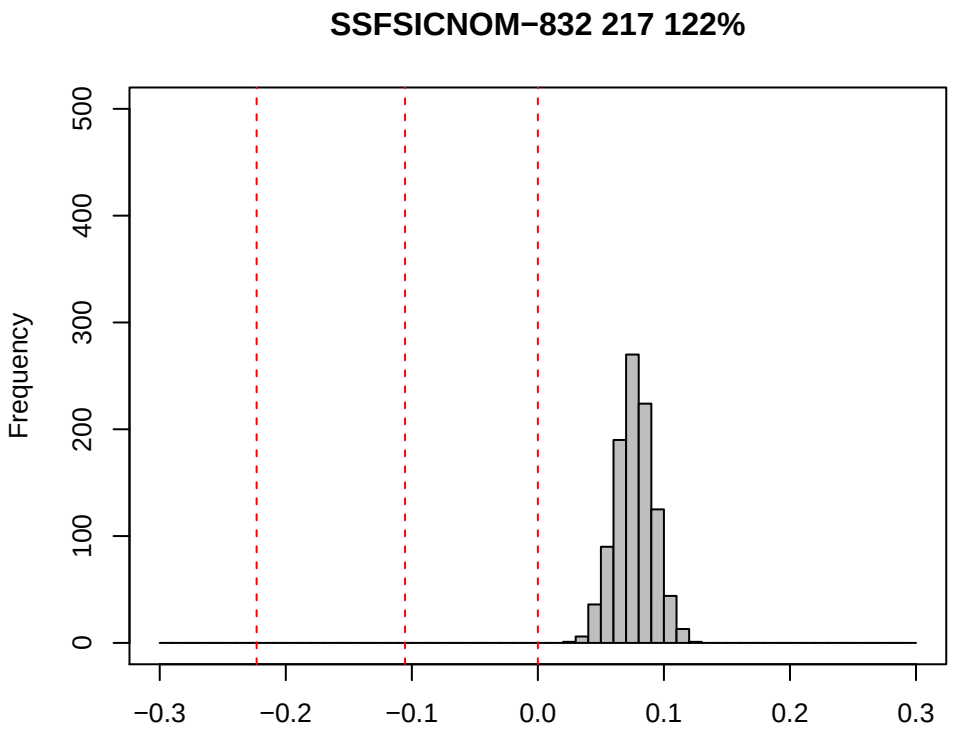

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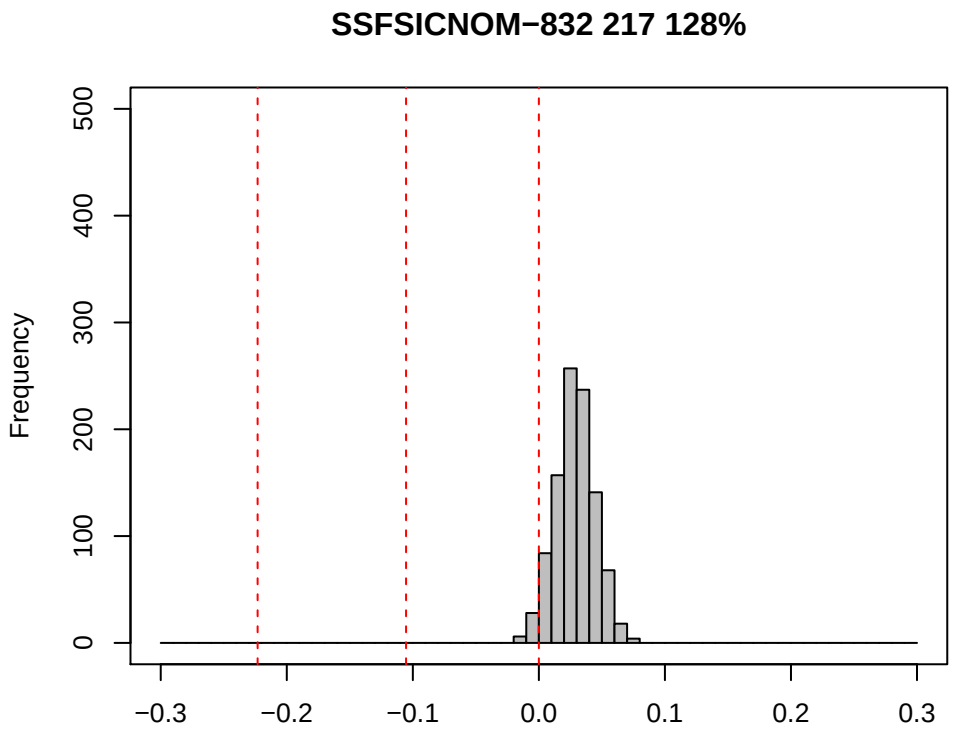

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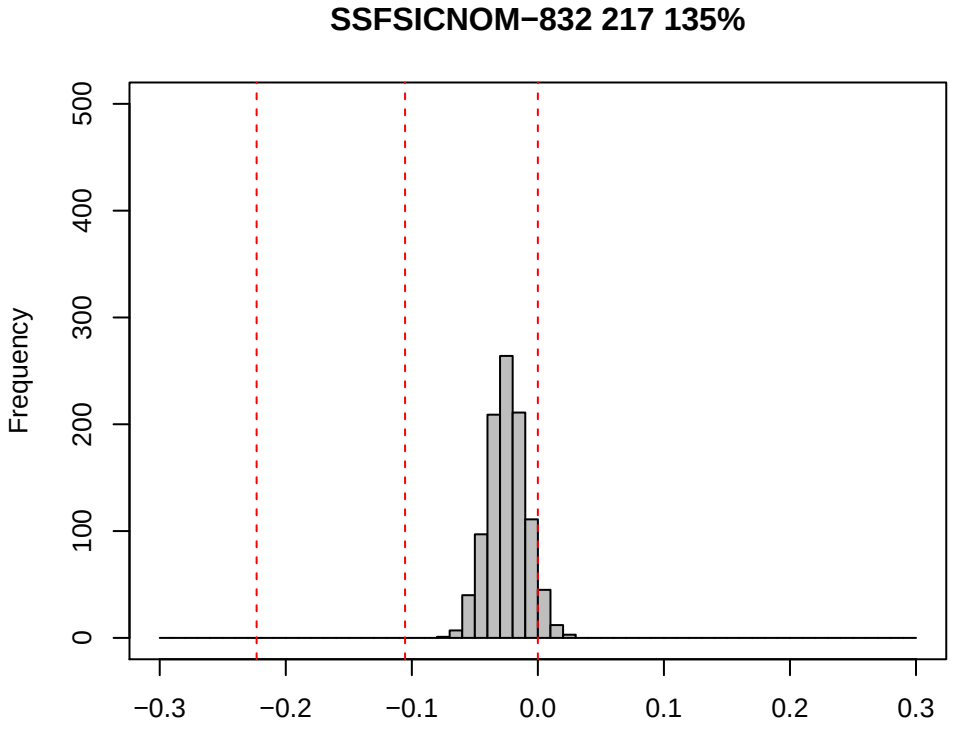

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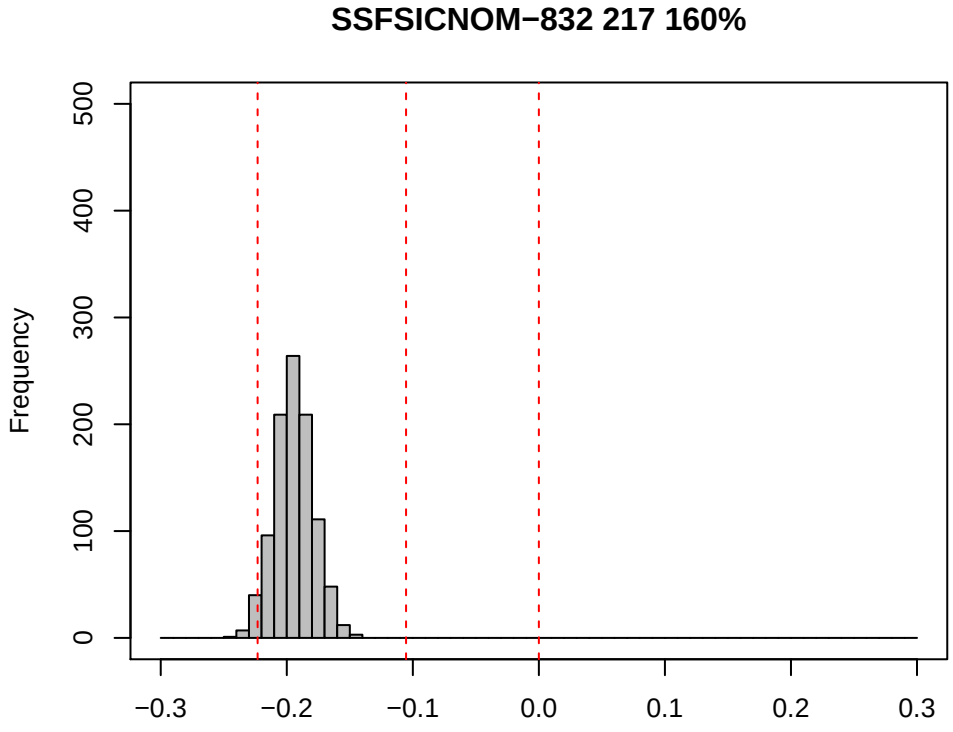

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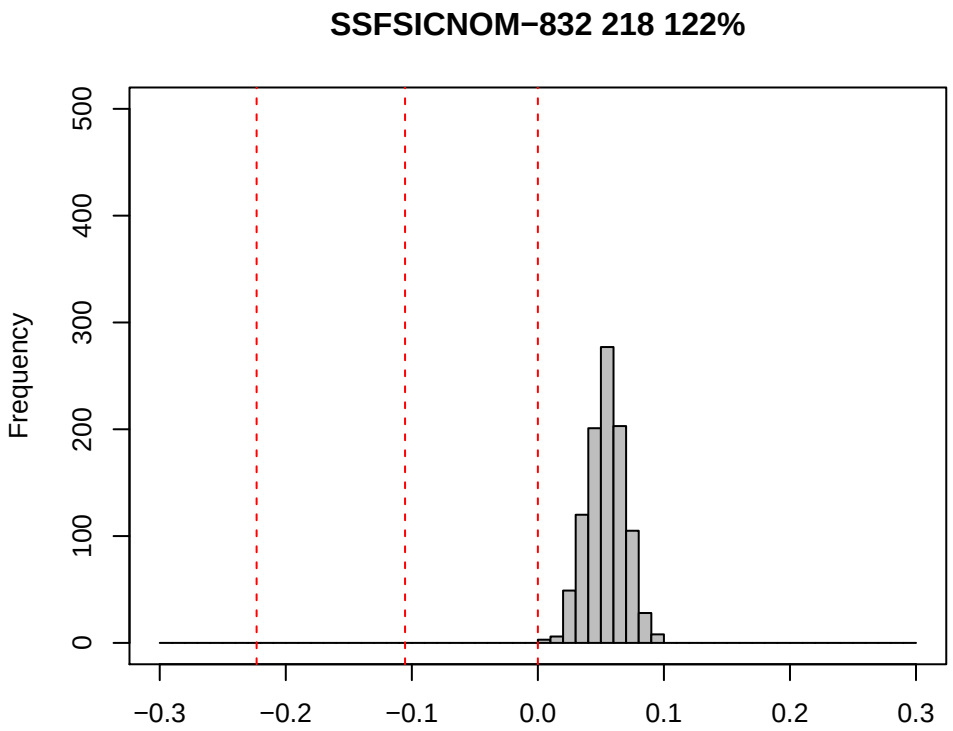

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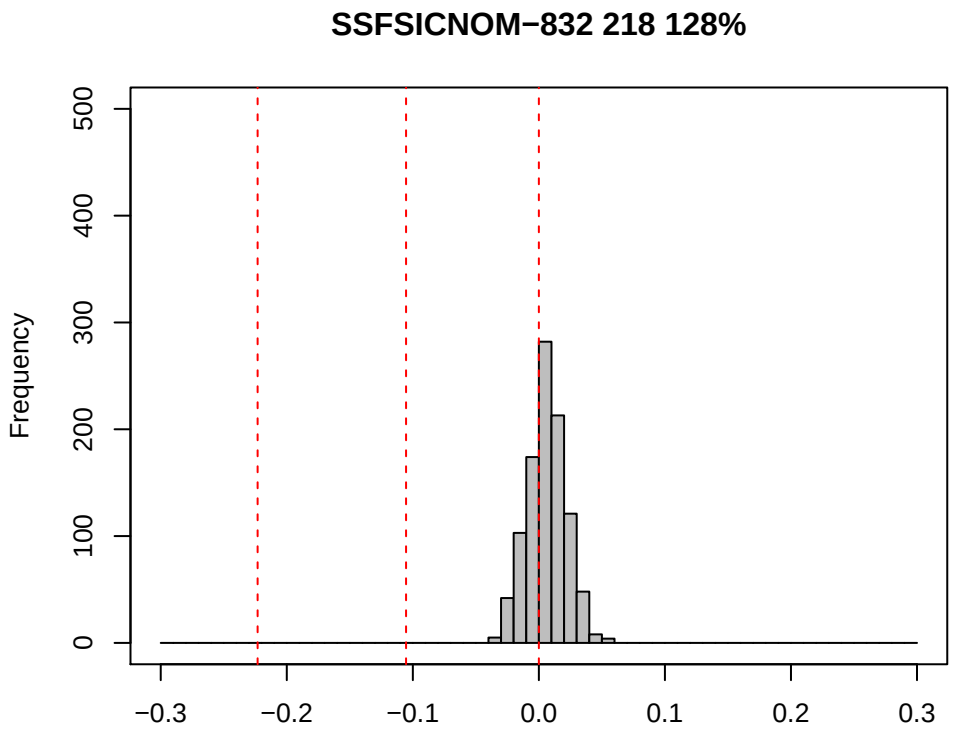

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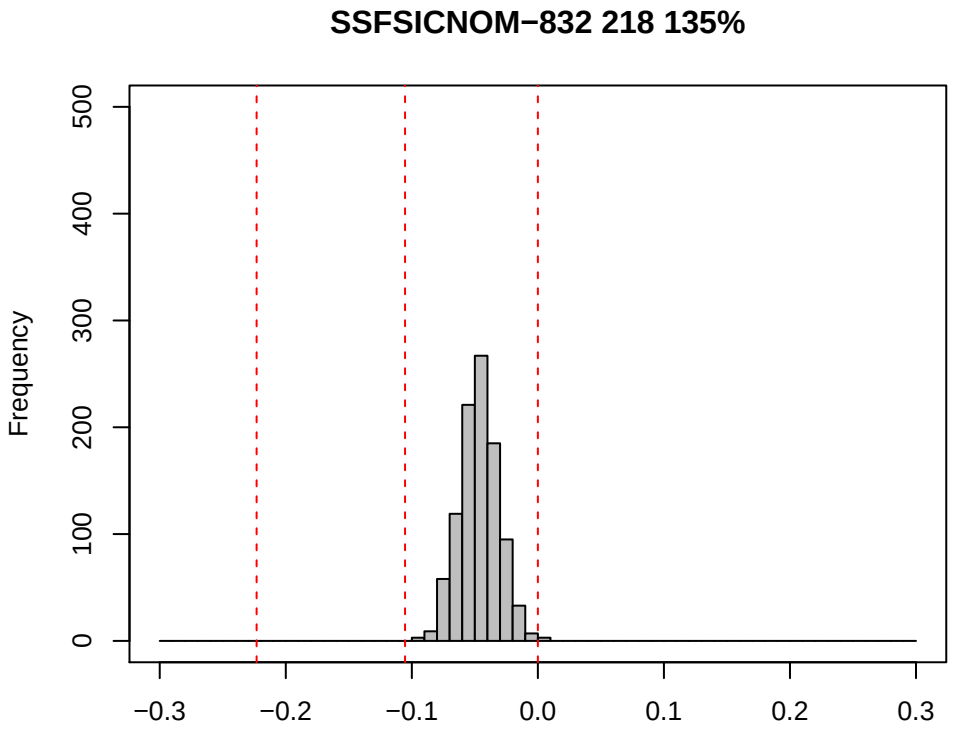

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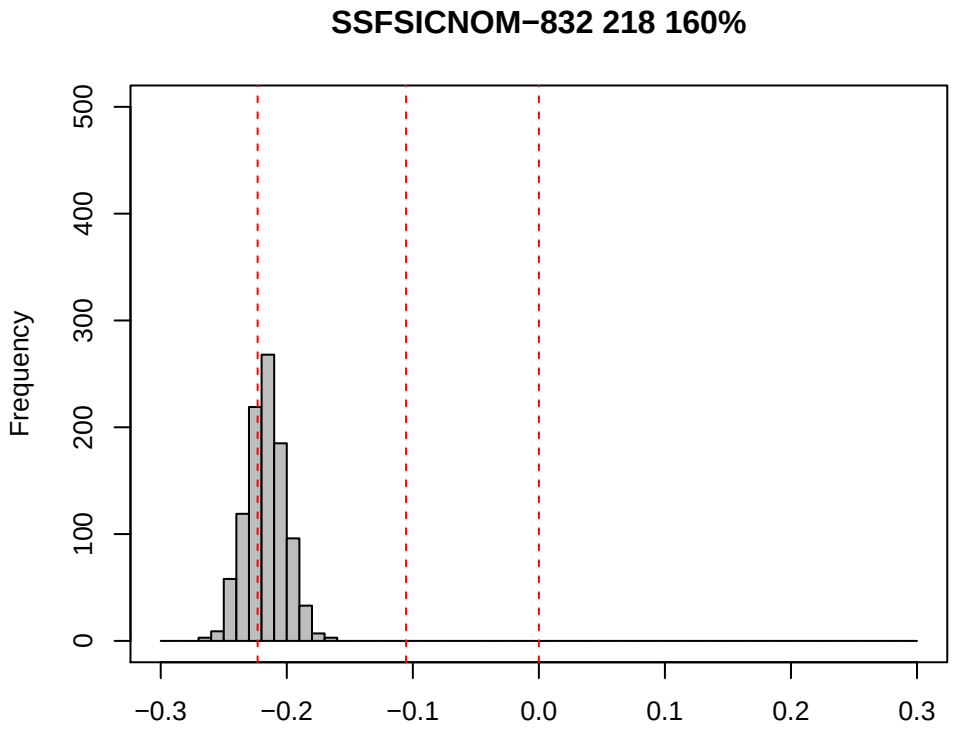

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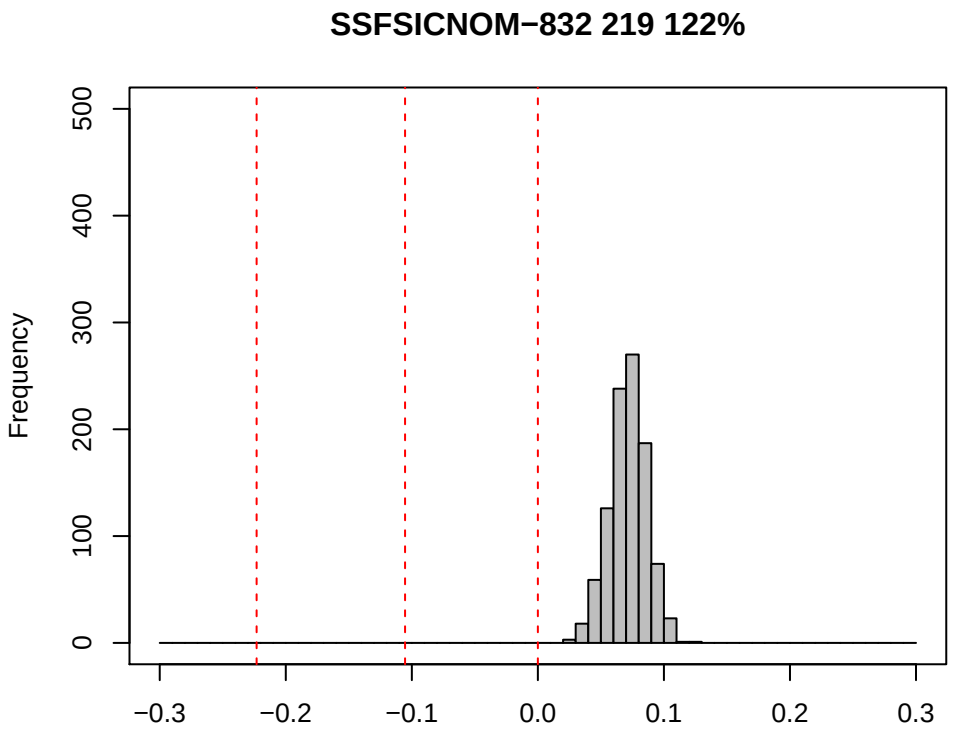

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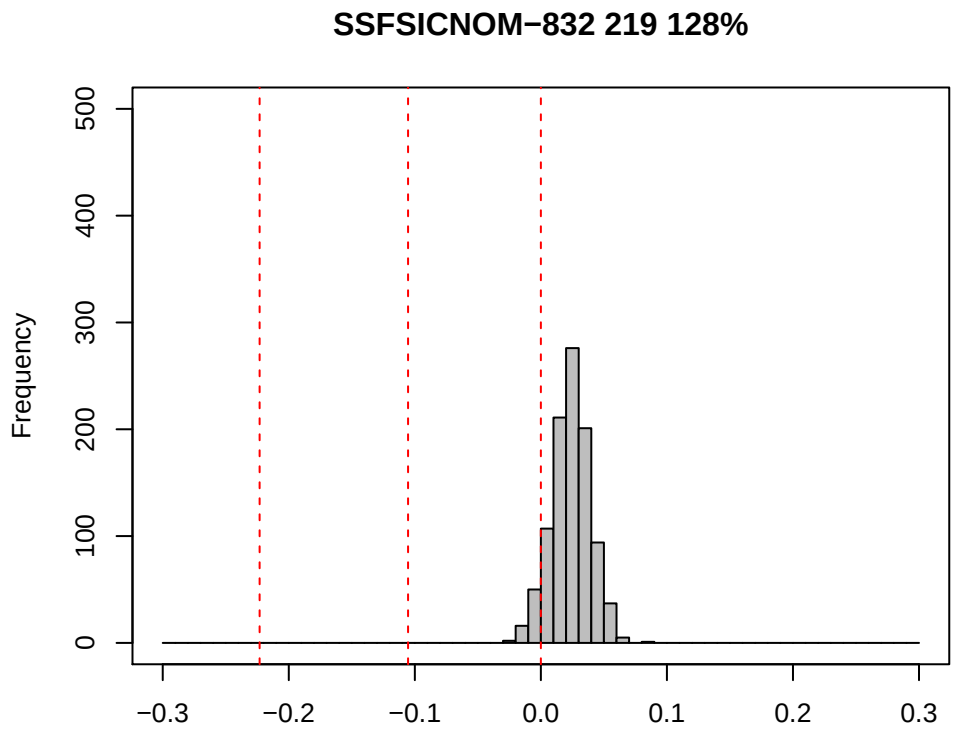

SSFSICNOM−832 218 122%
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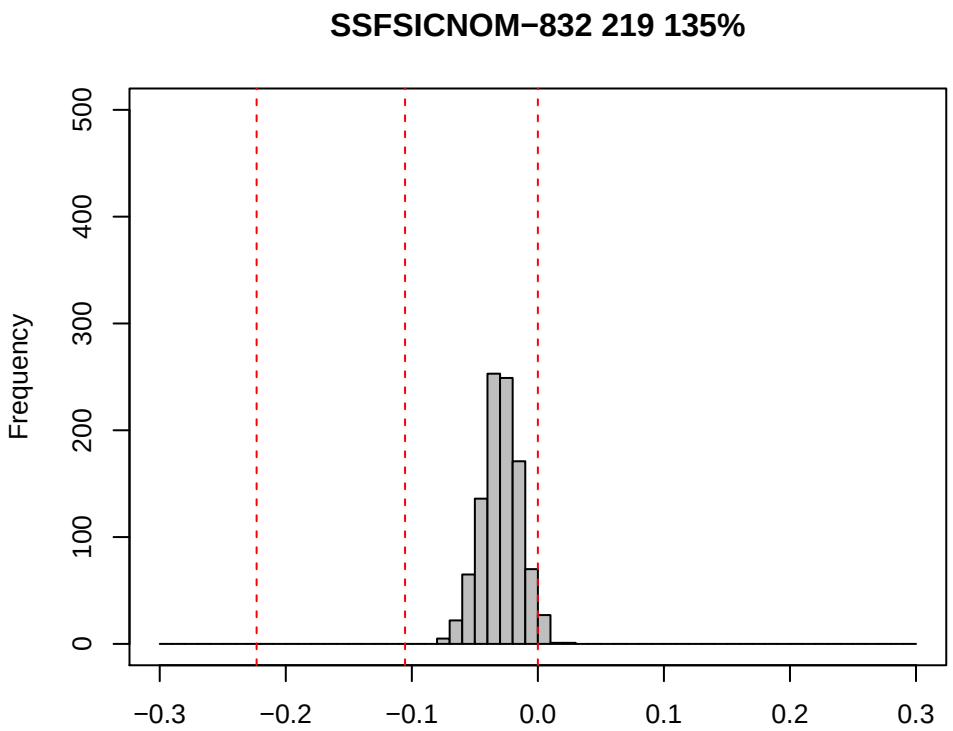

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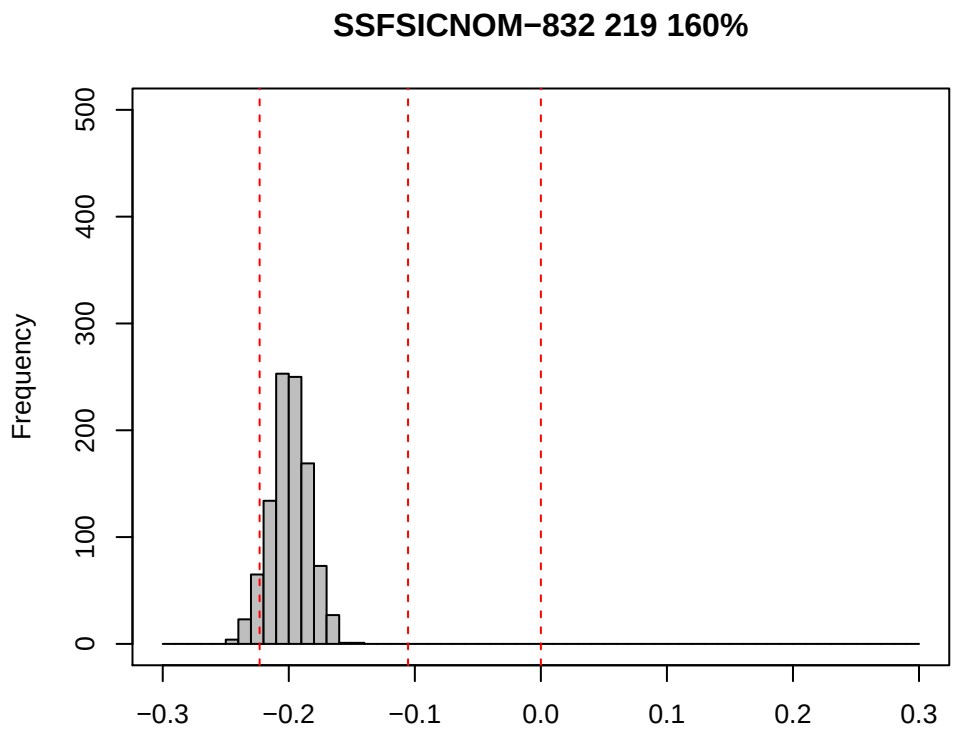

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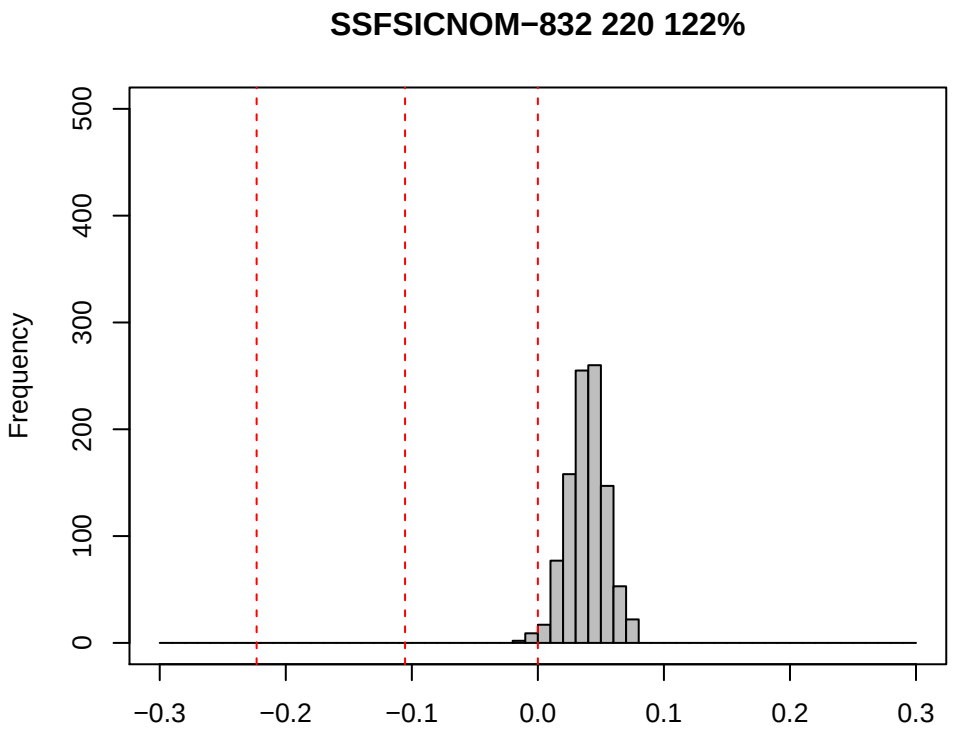

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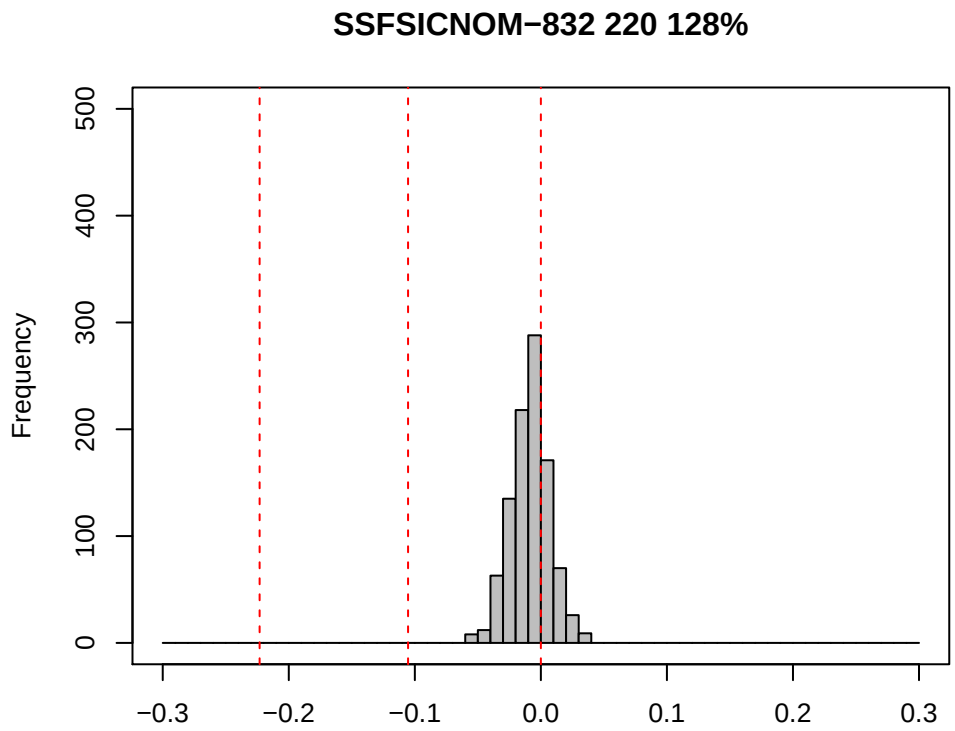

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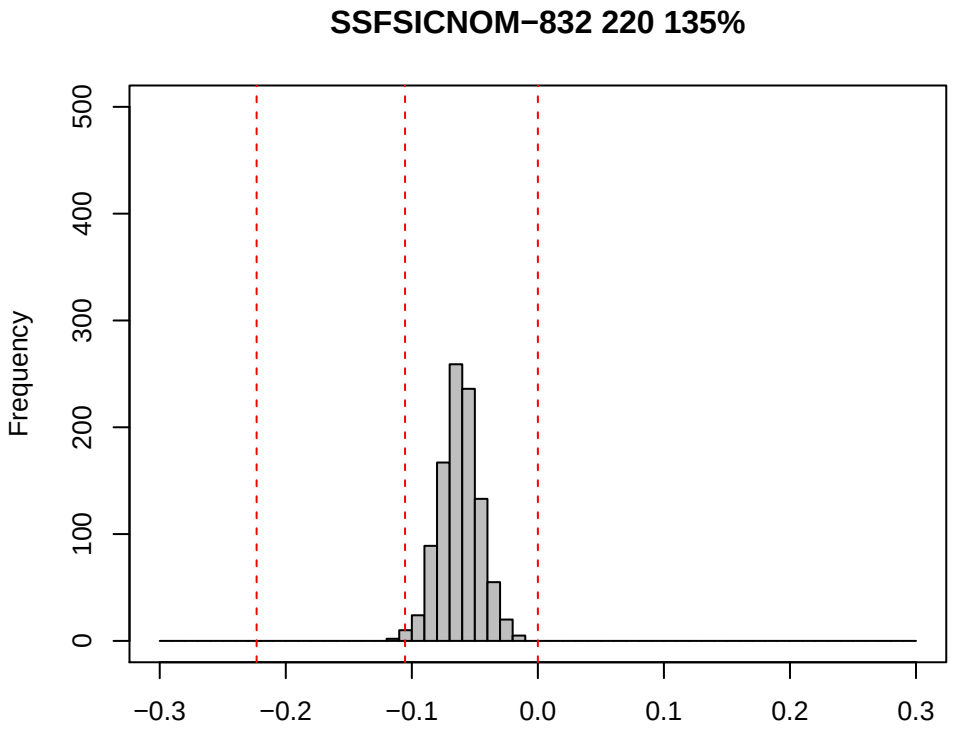

SSFSICNOM−832 219 128%
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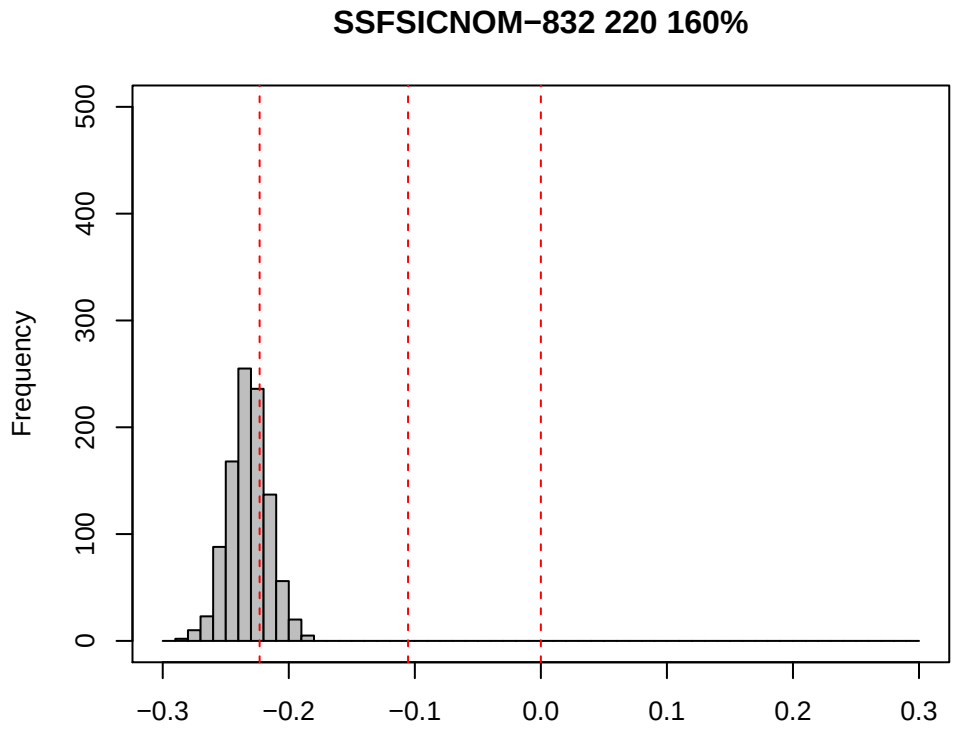

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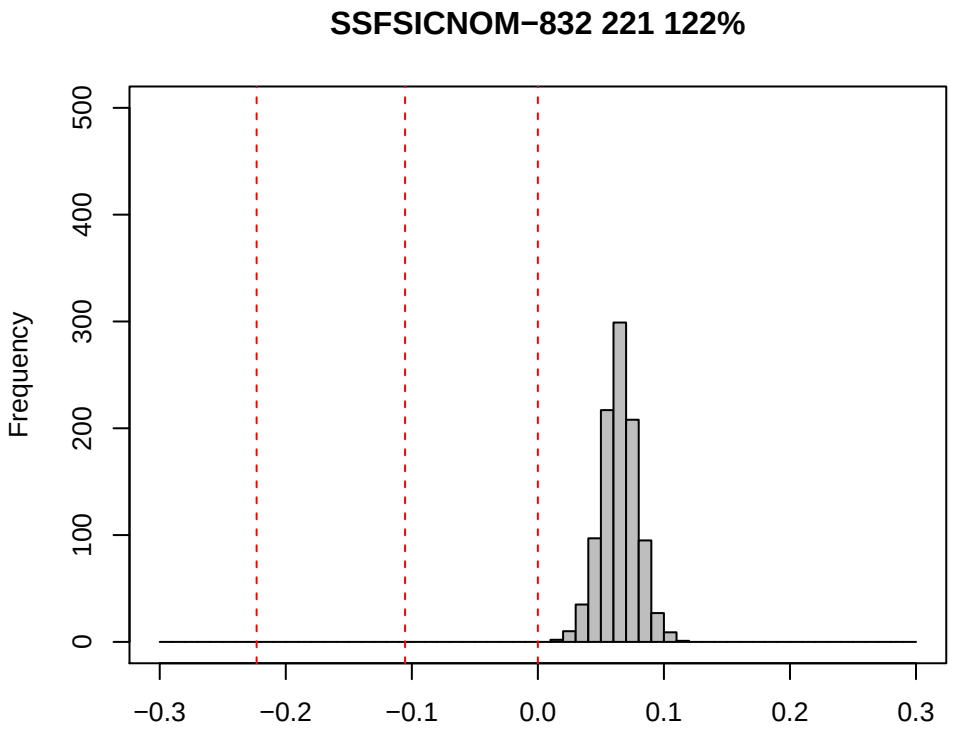

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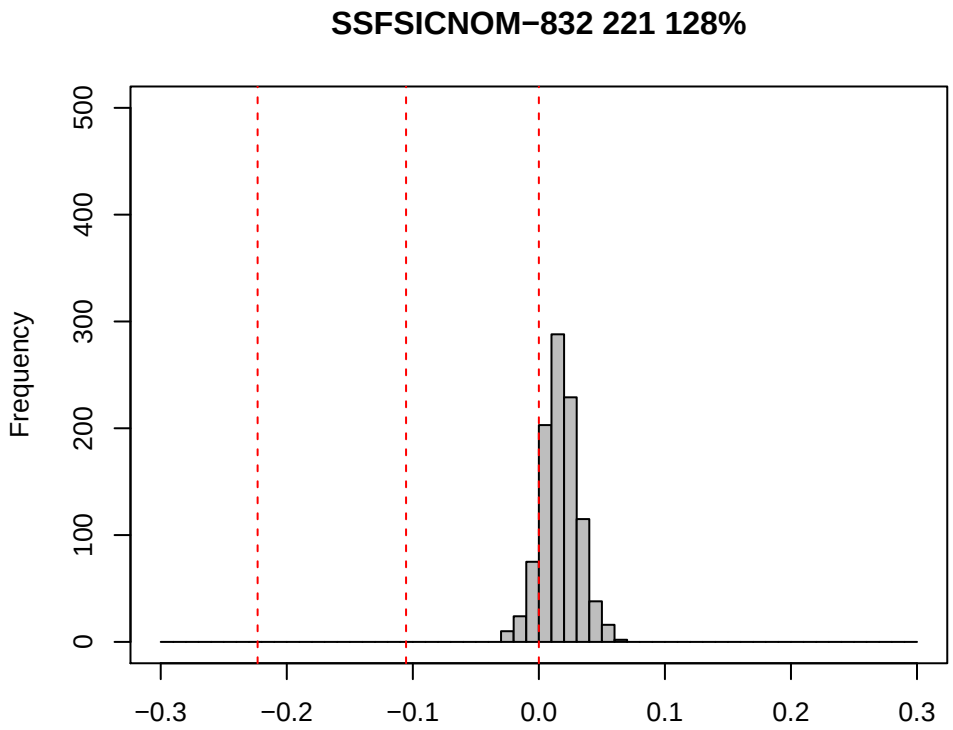

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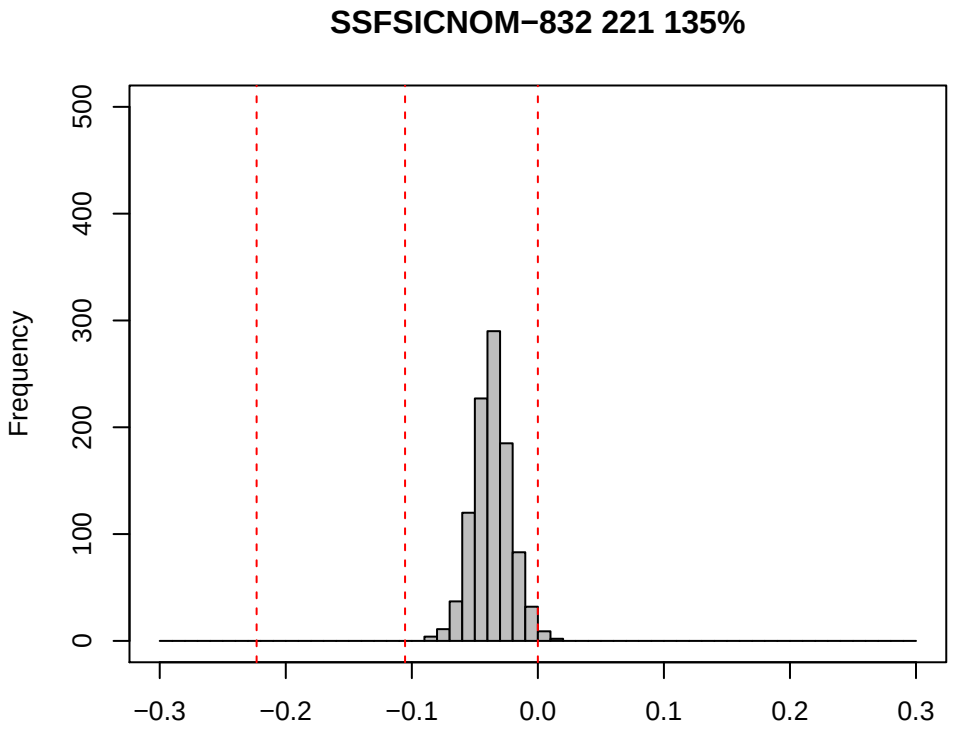

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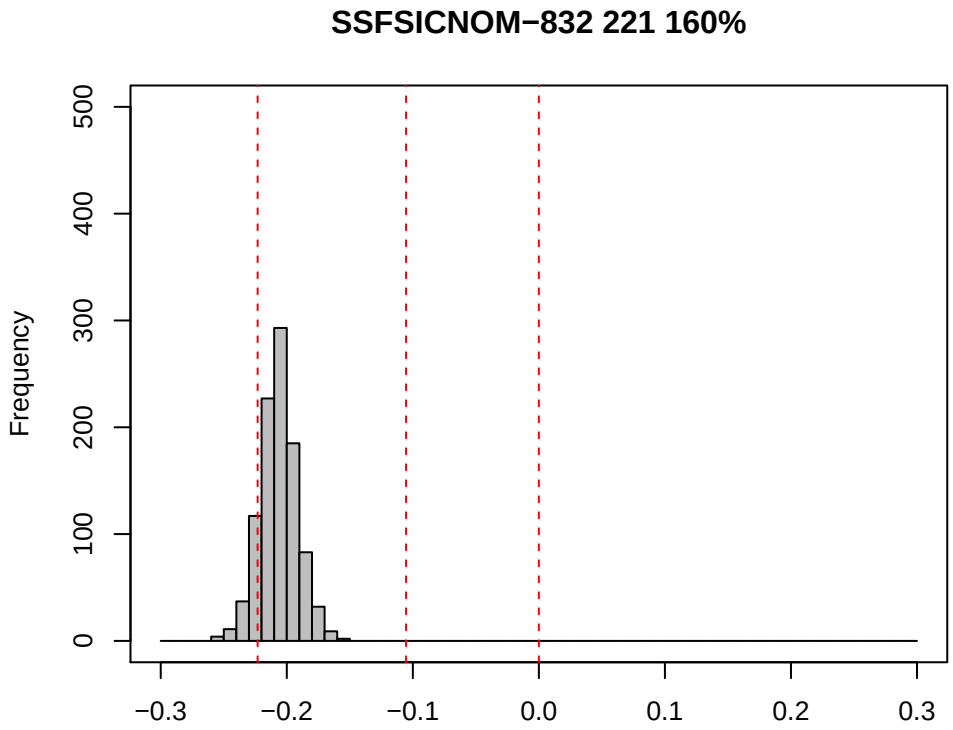

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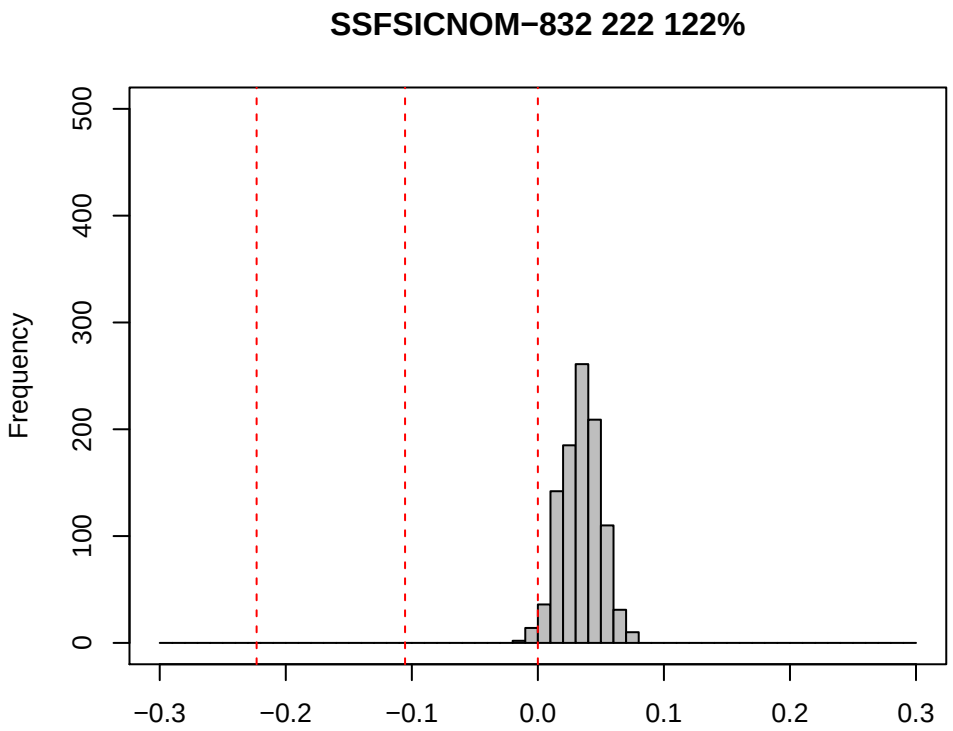

SSFSICNOM−832 220 160%
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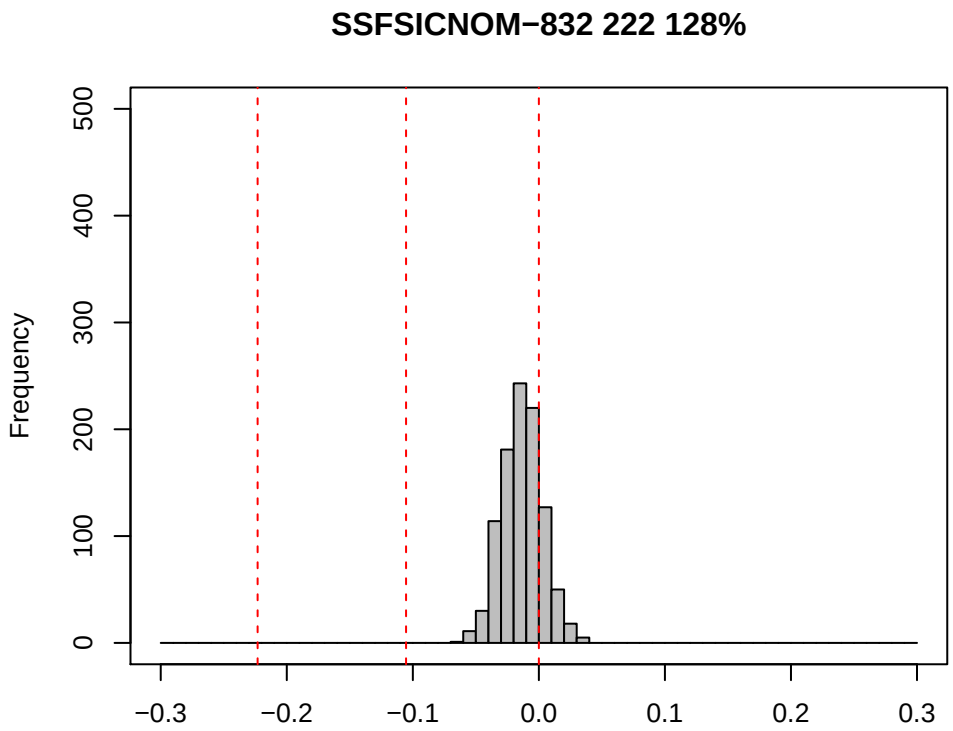

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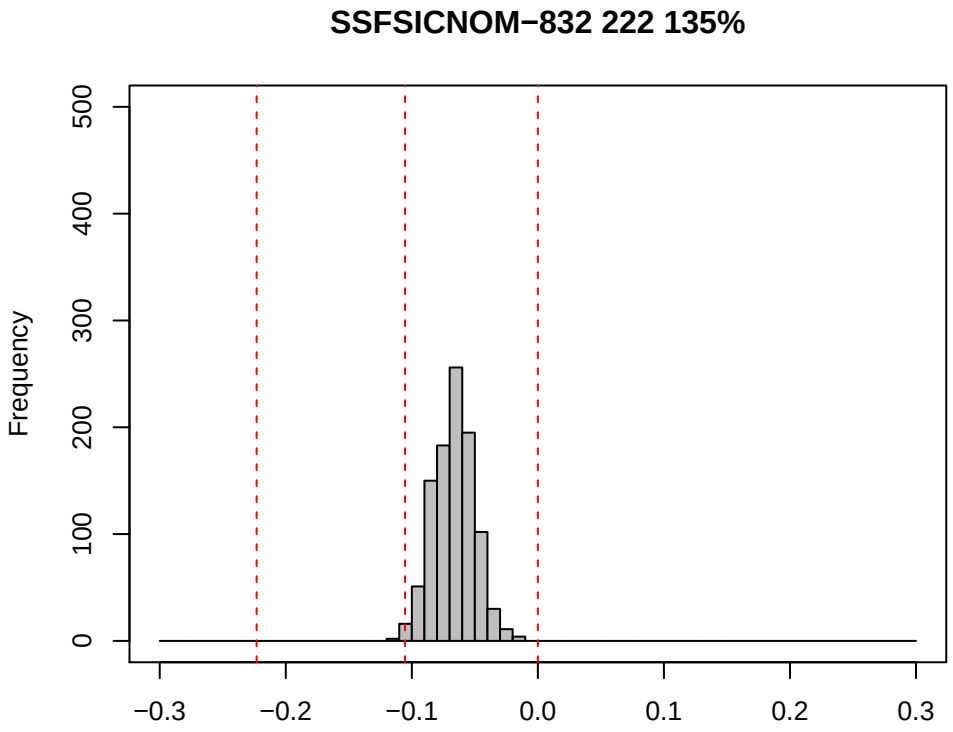

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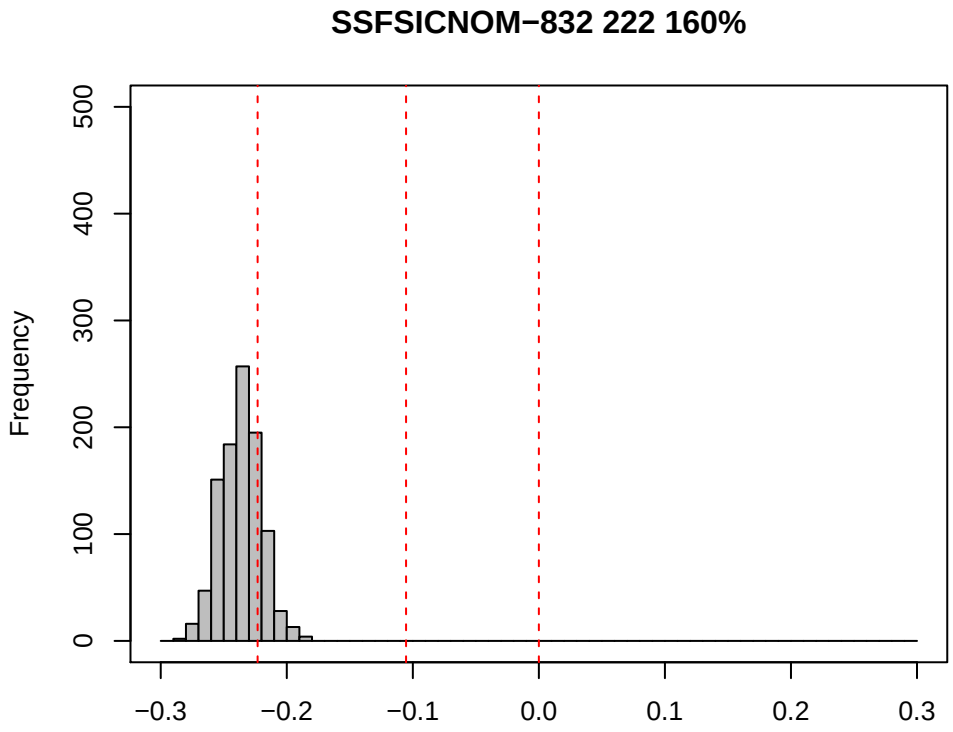

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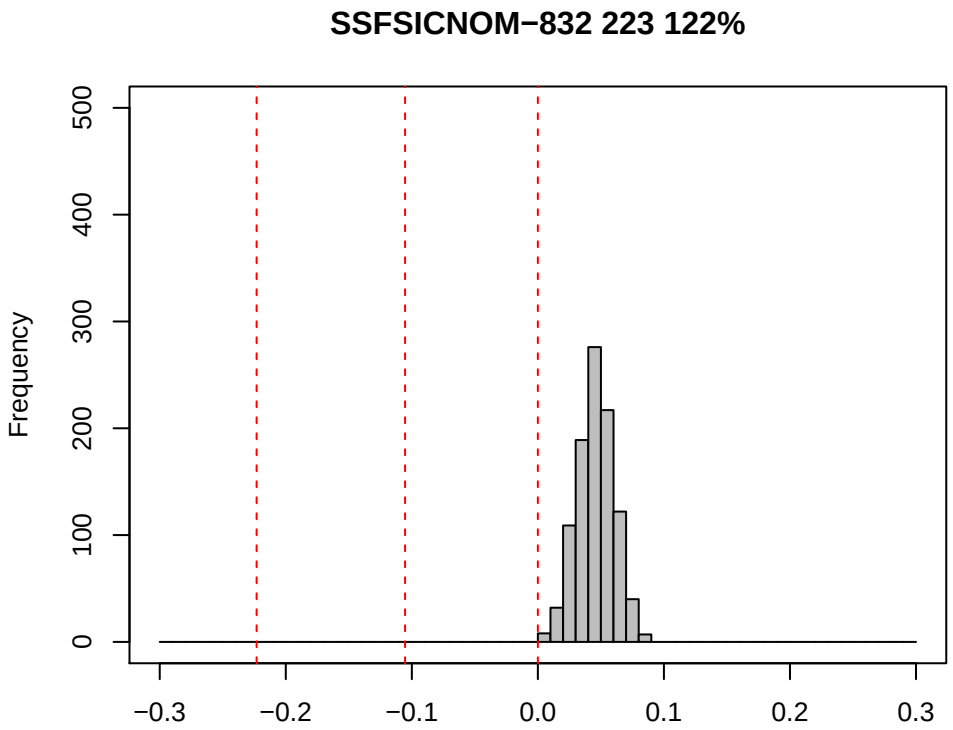

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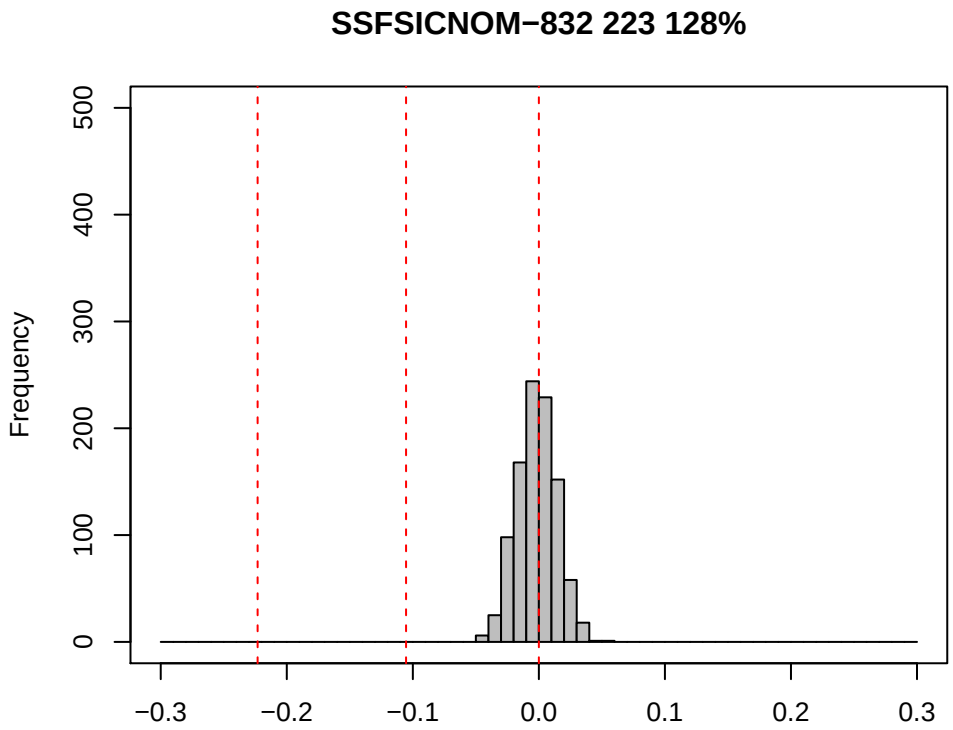

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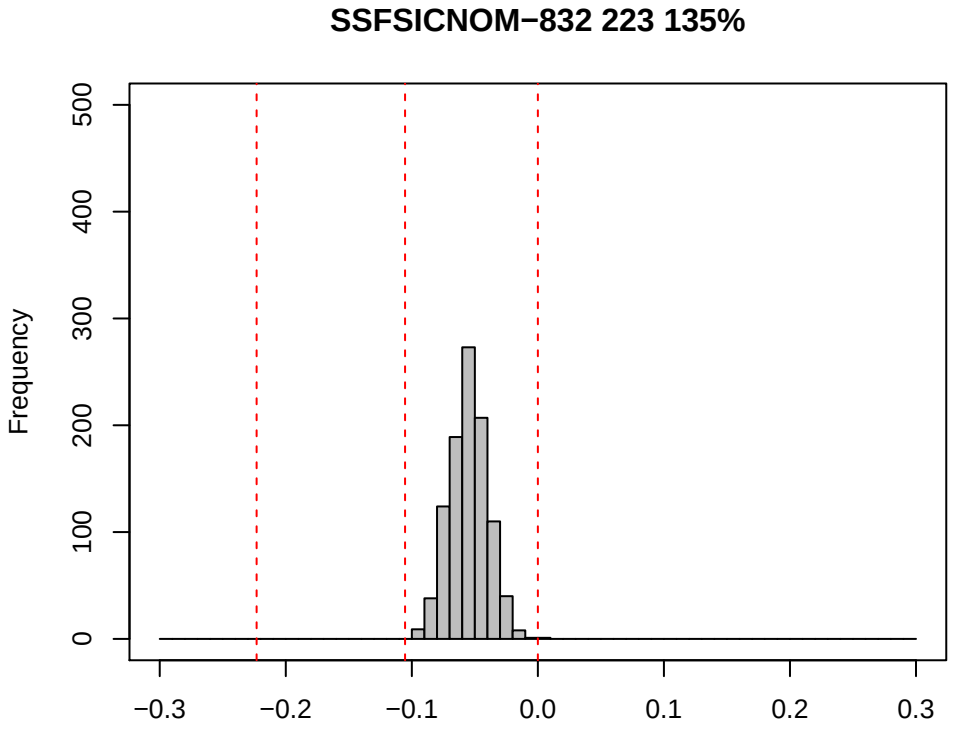

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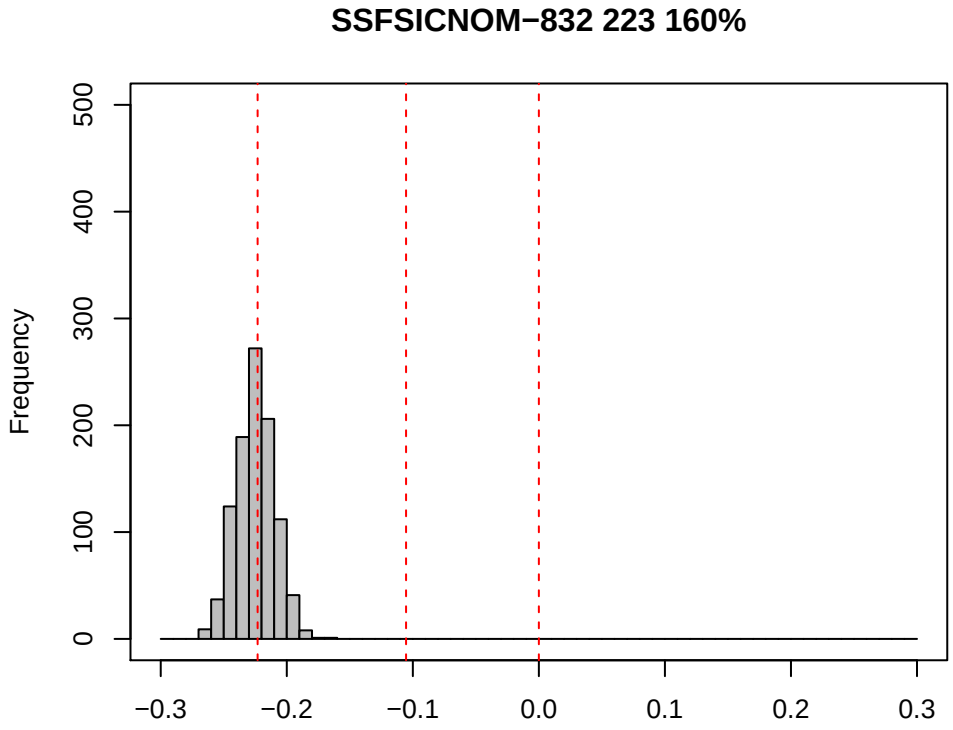

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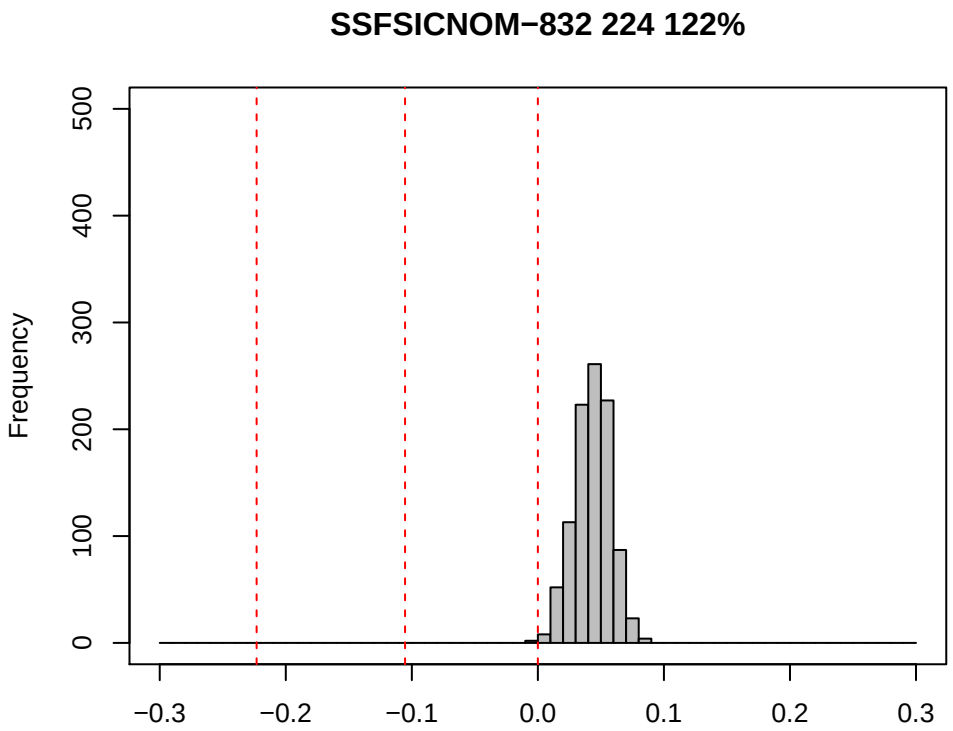

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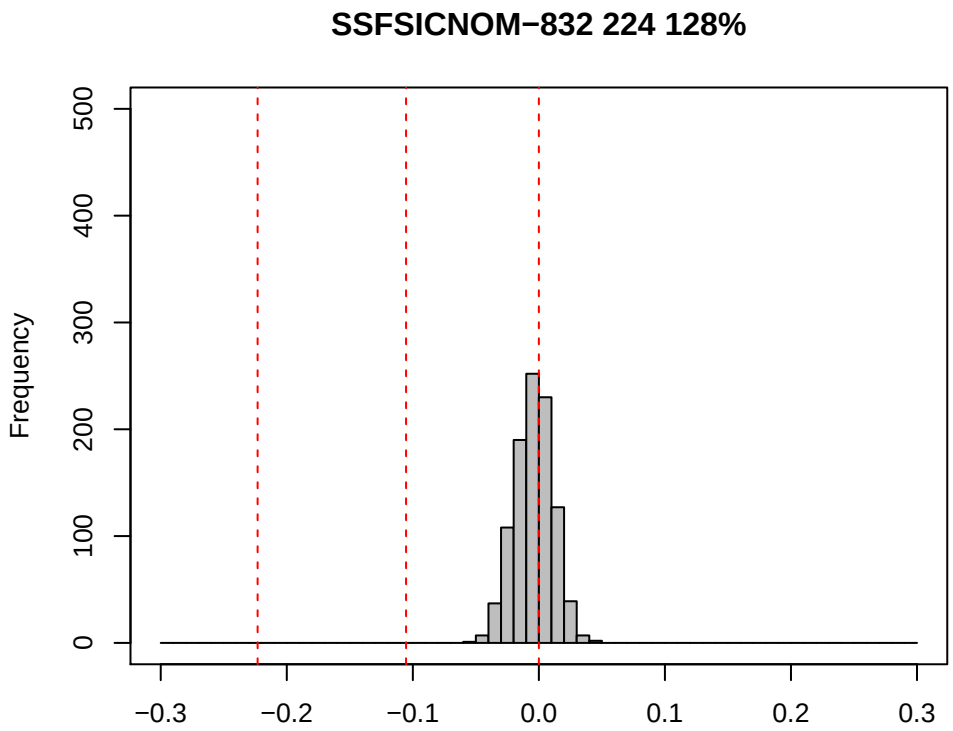

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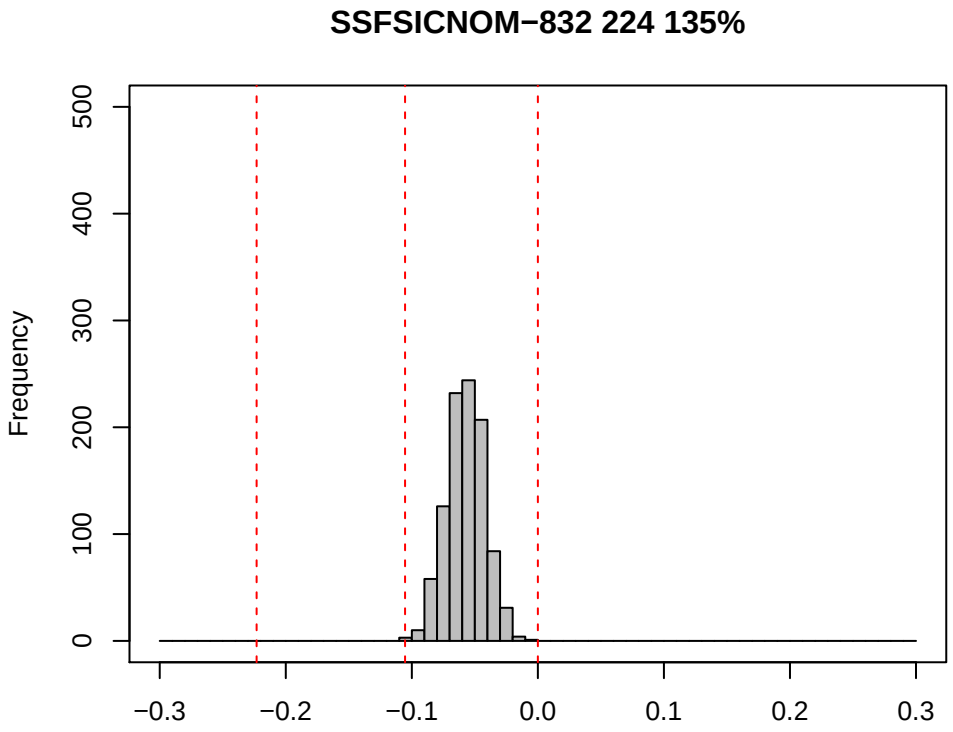

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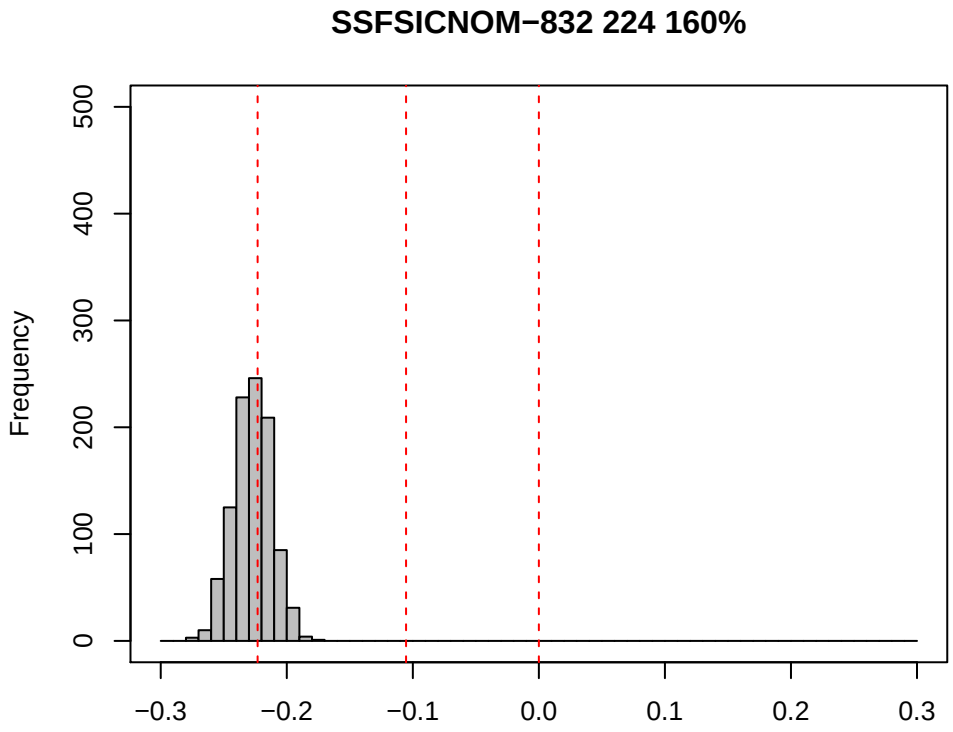

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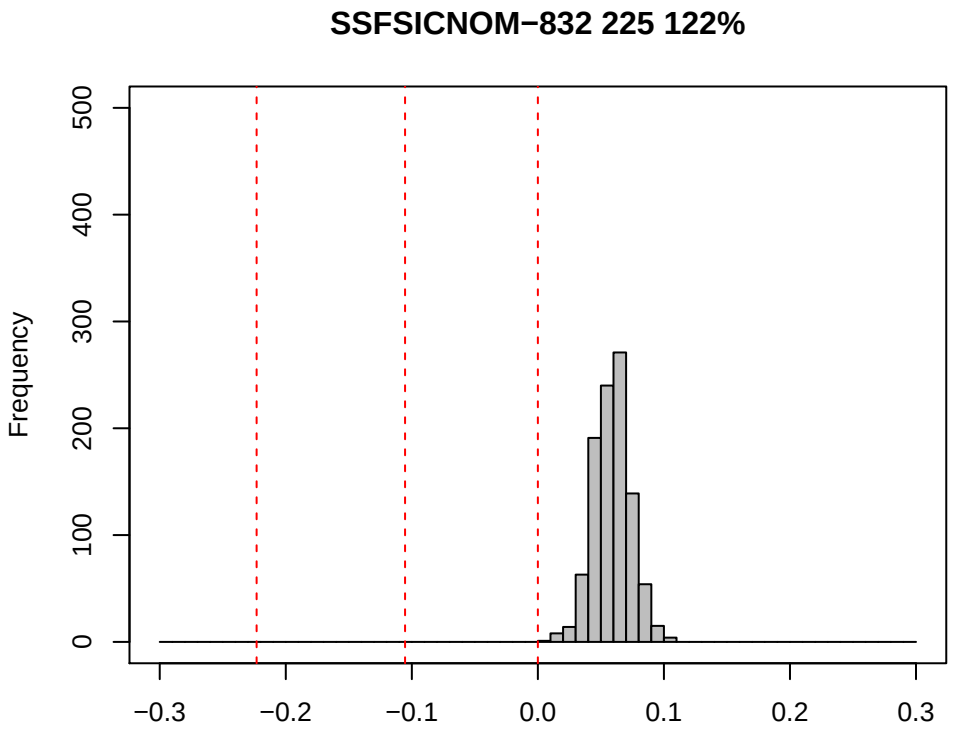

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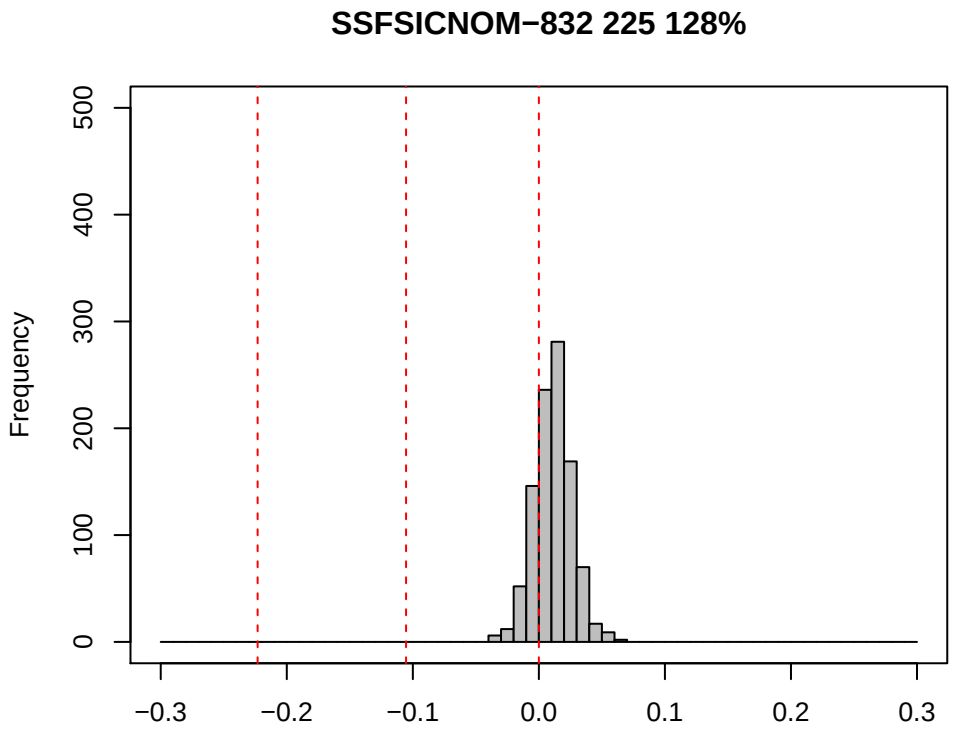

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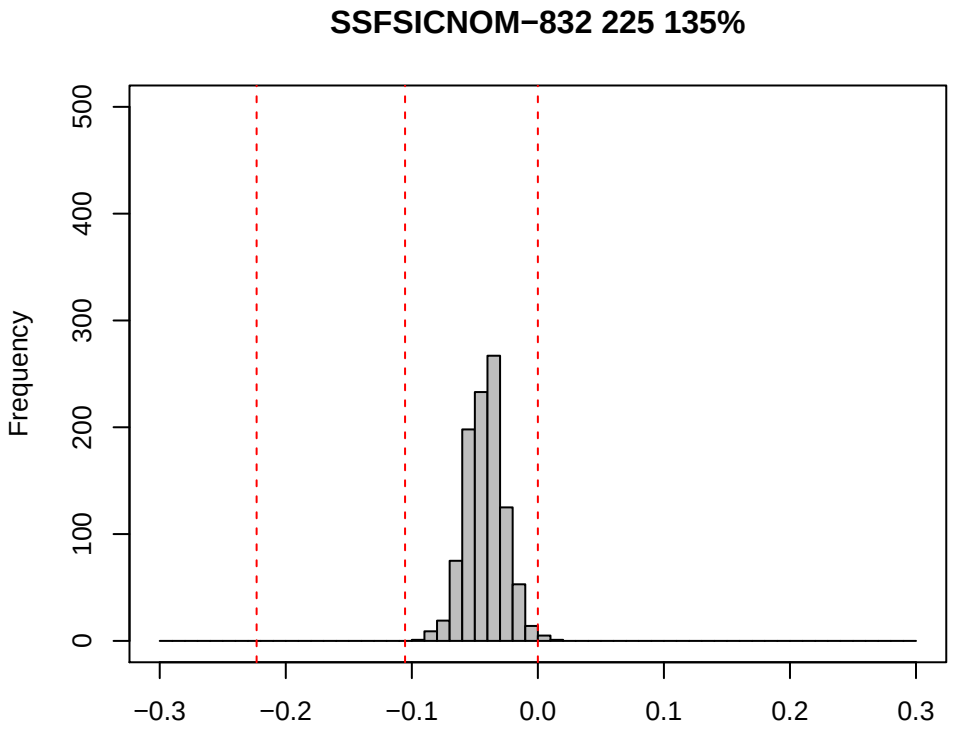

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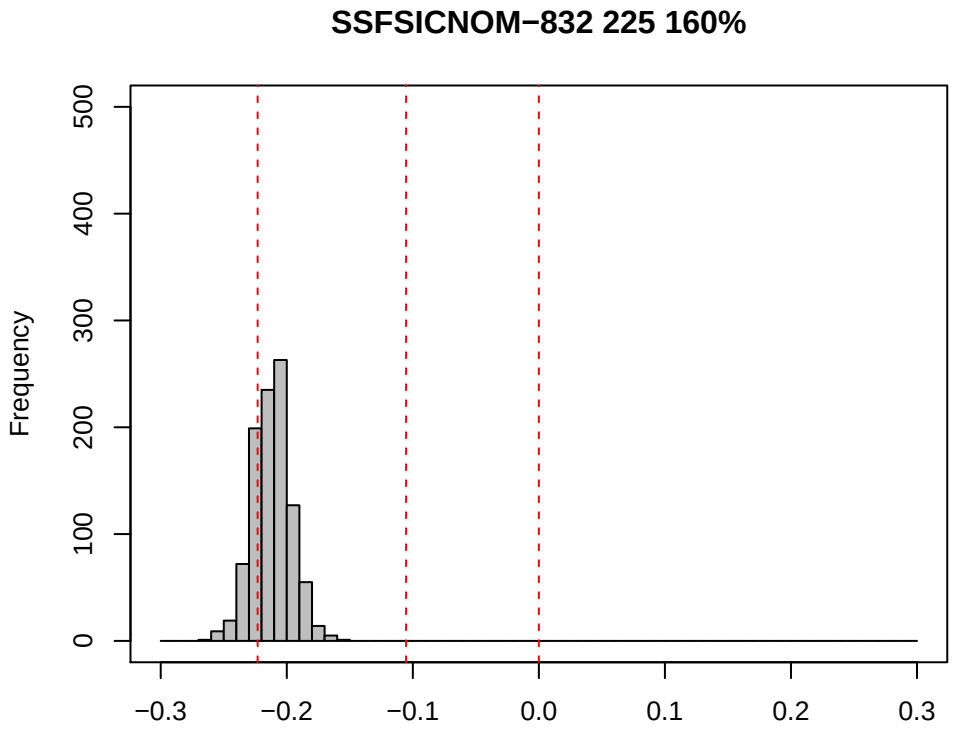

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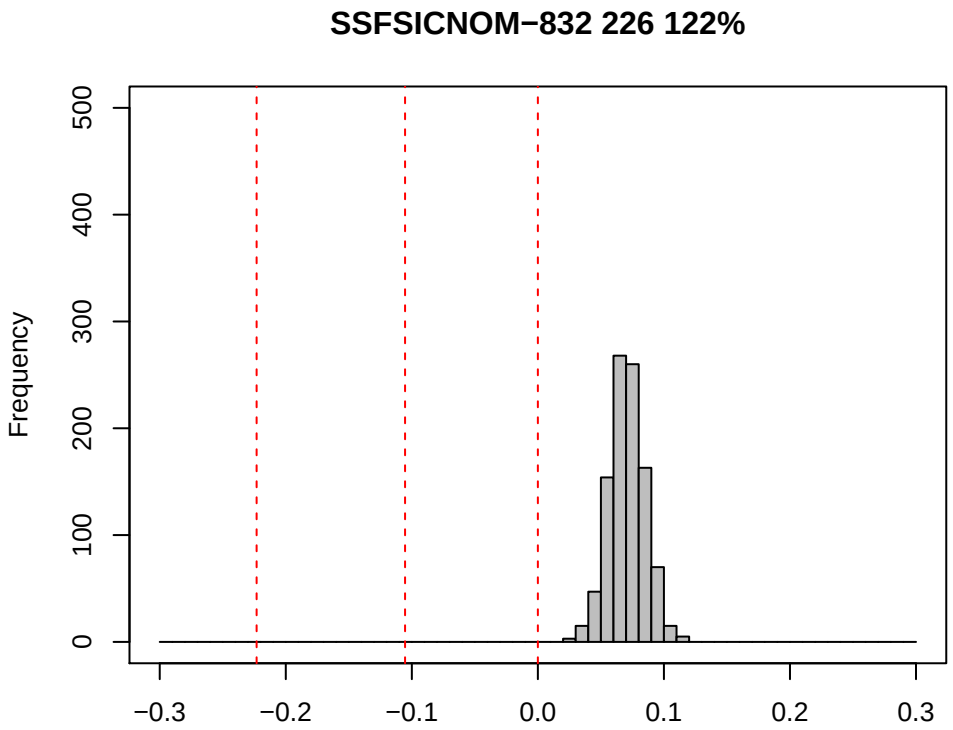

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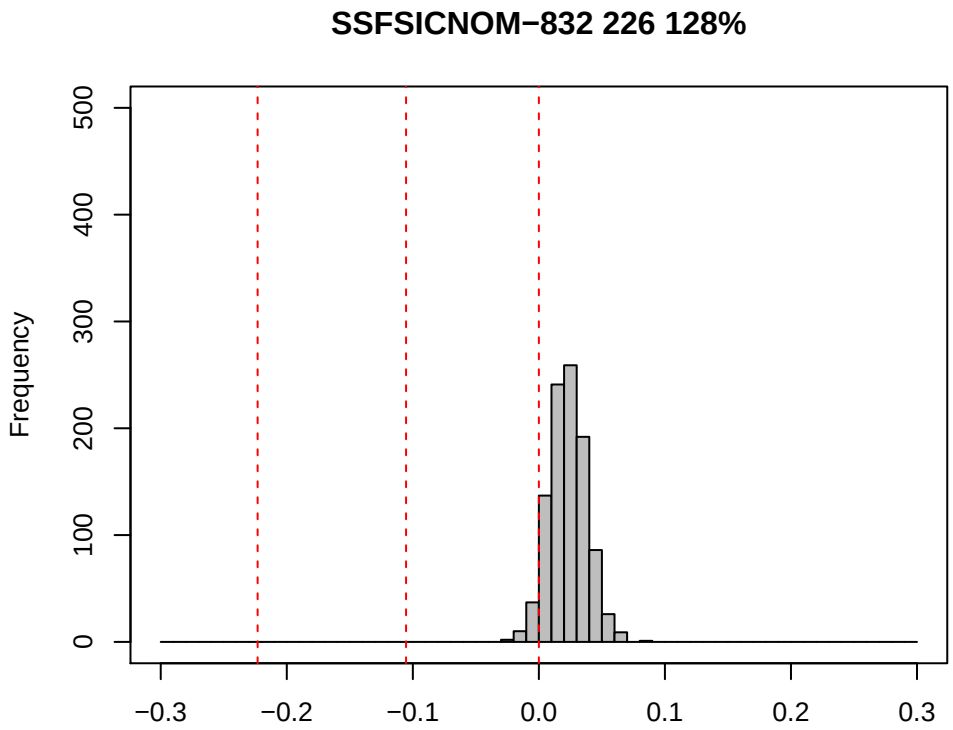

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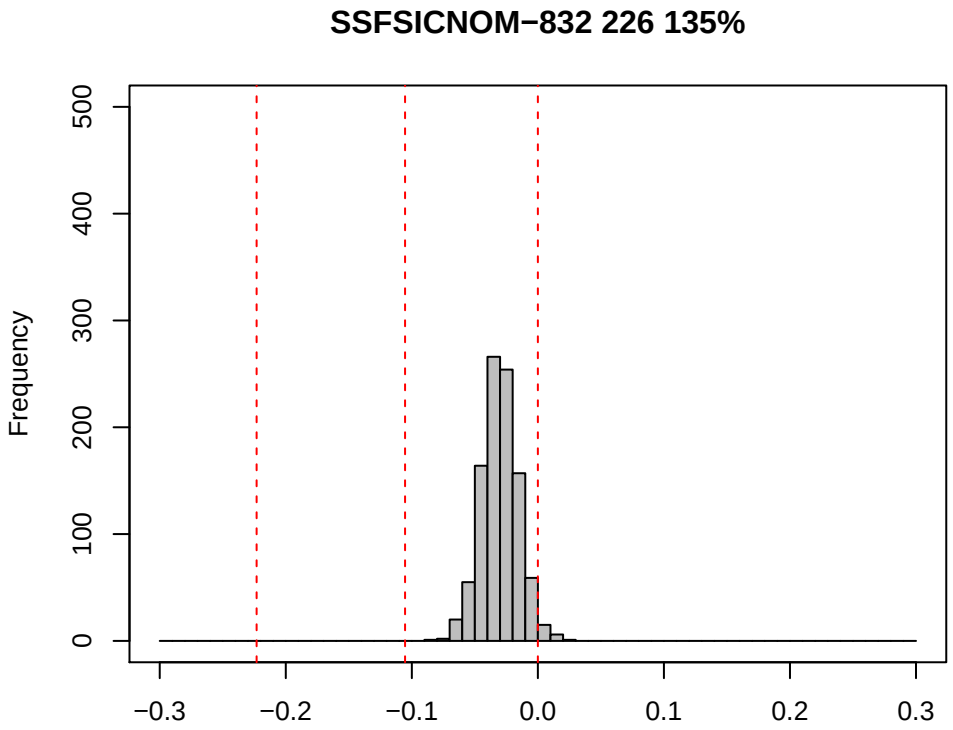

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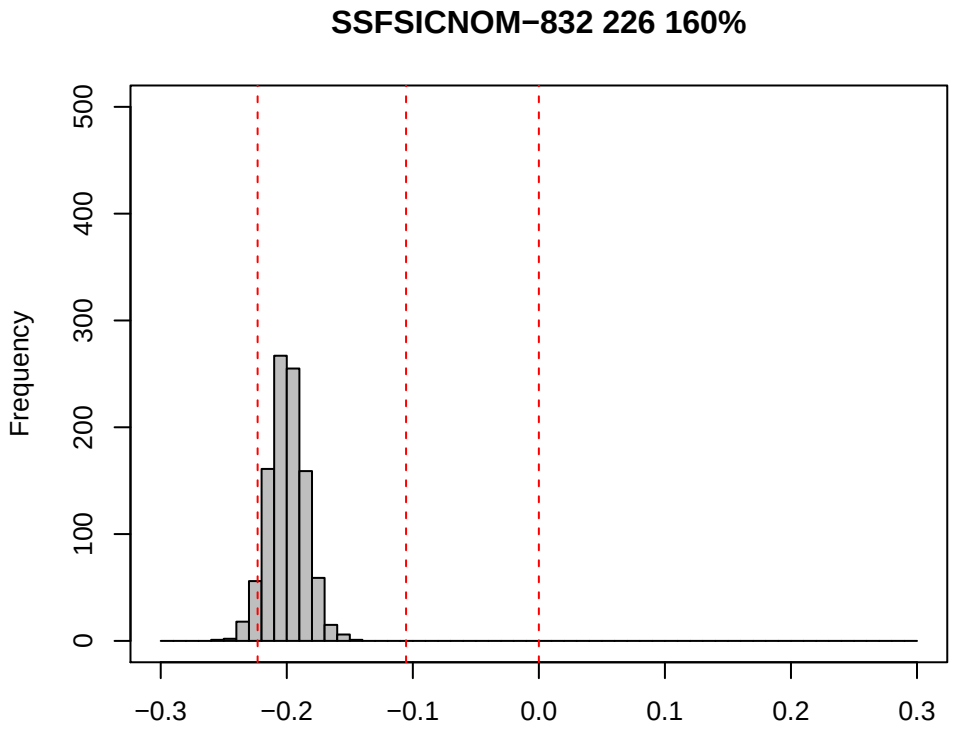

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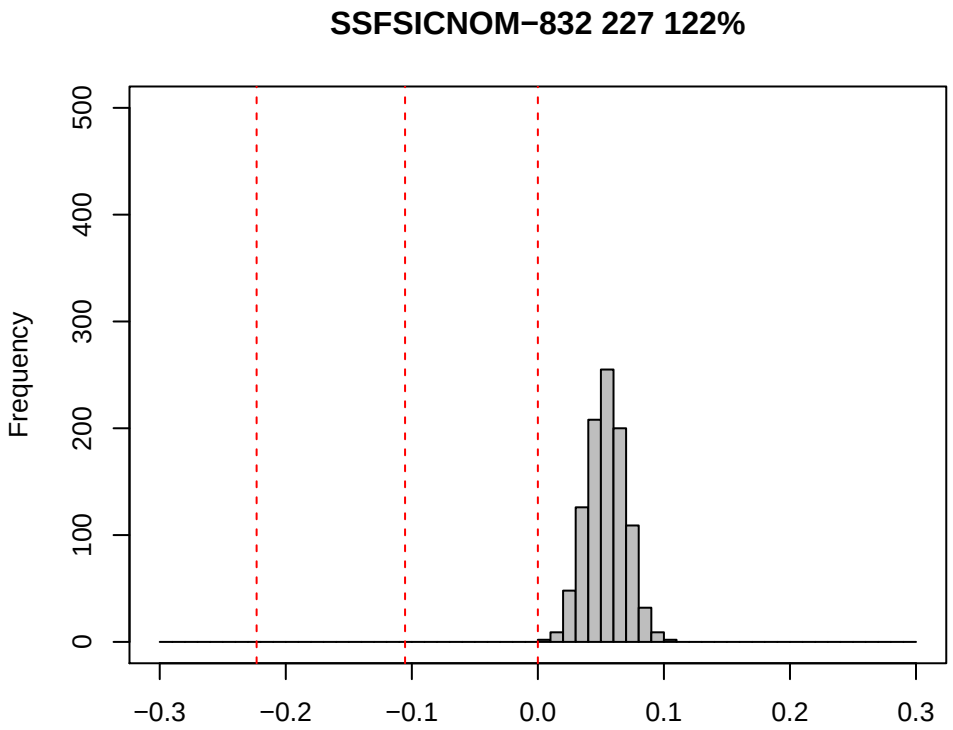

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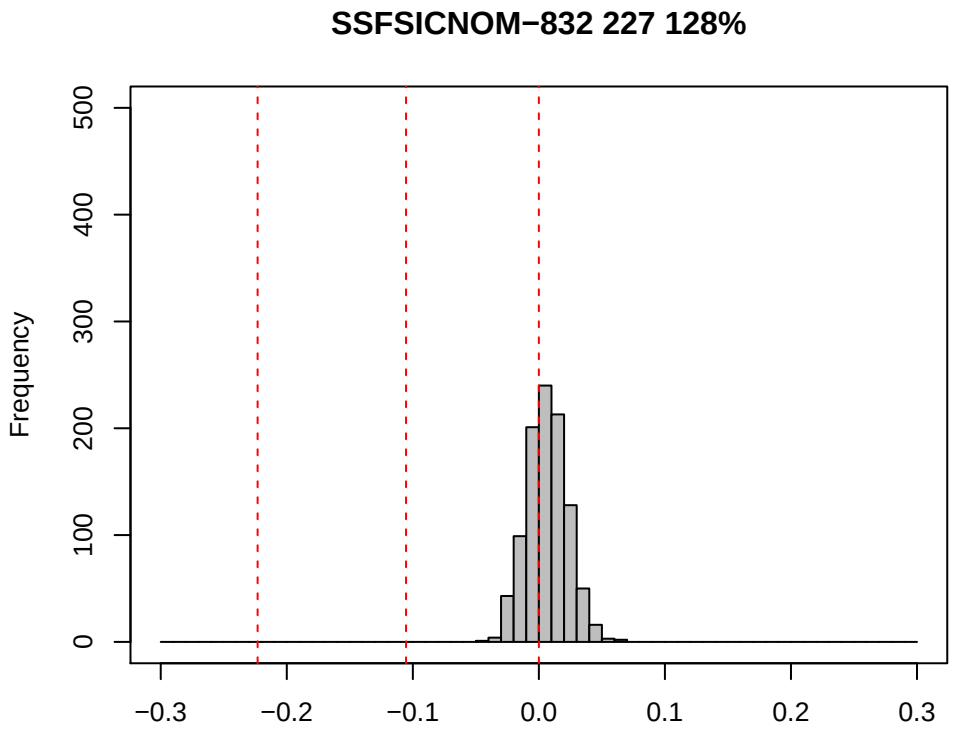

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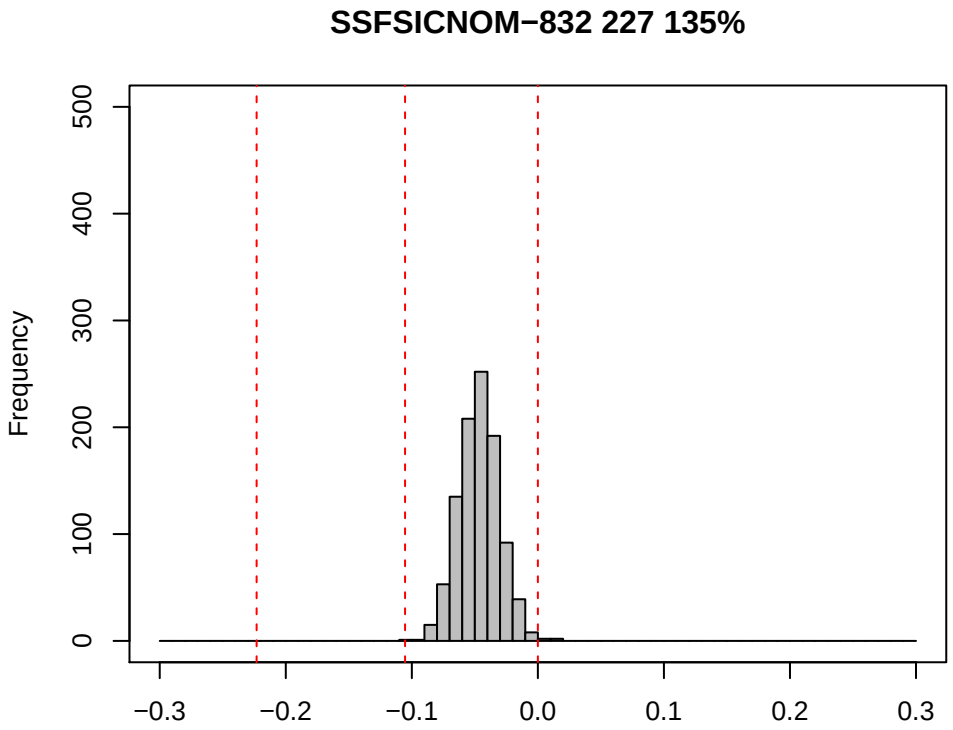

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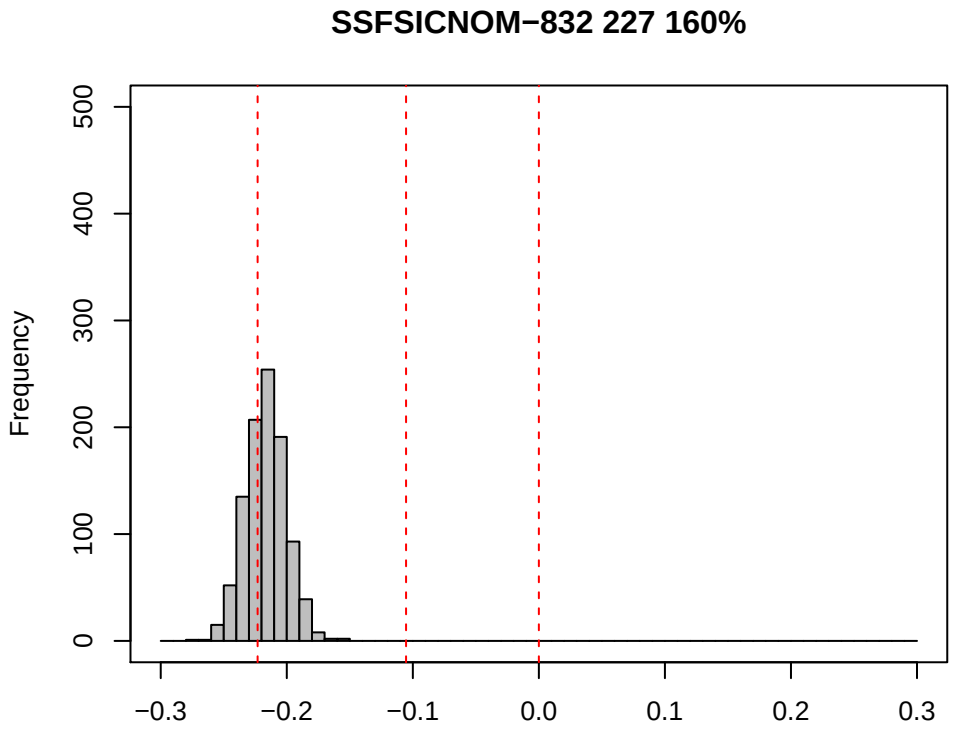

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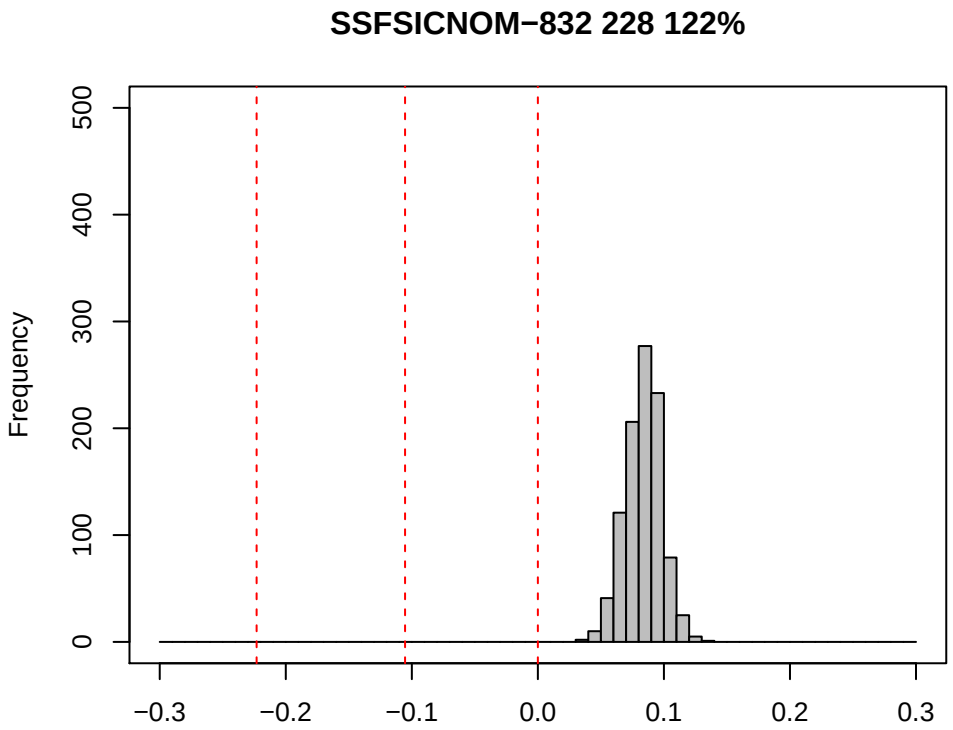

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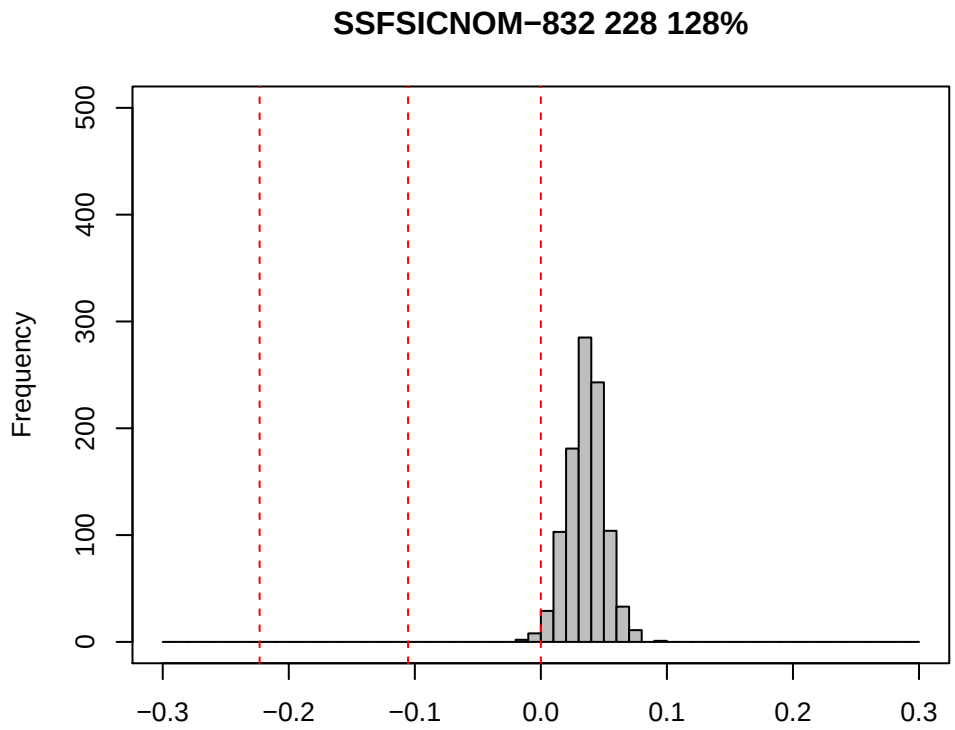

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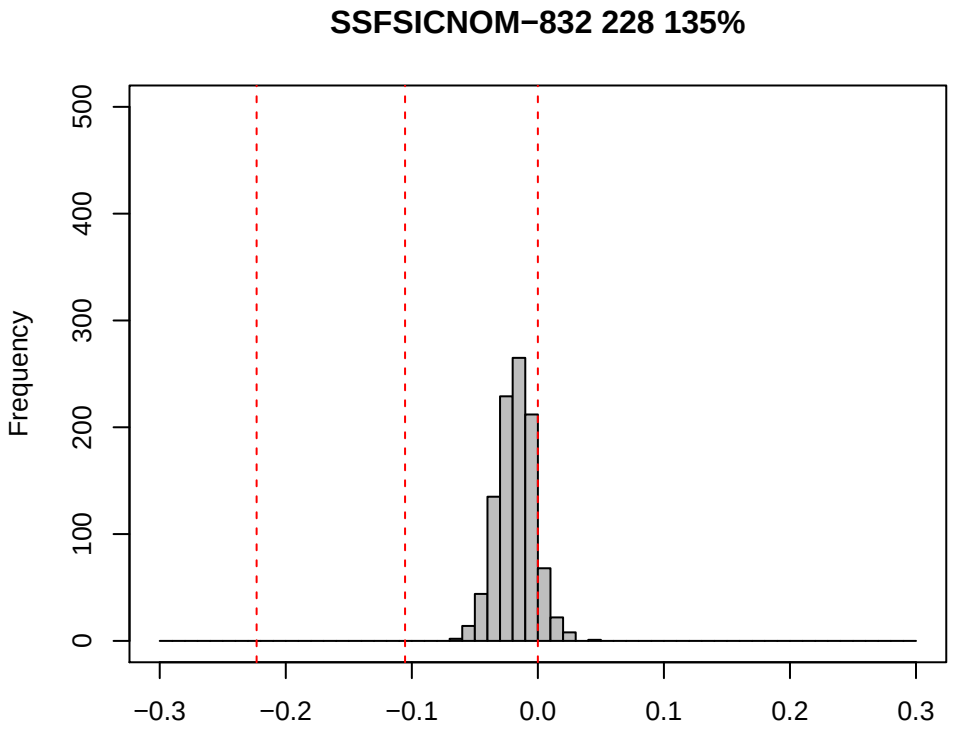

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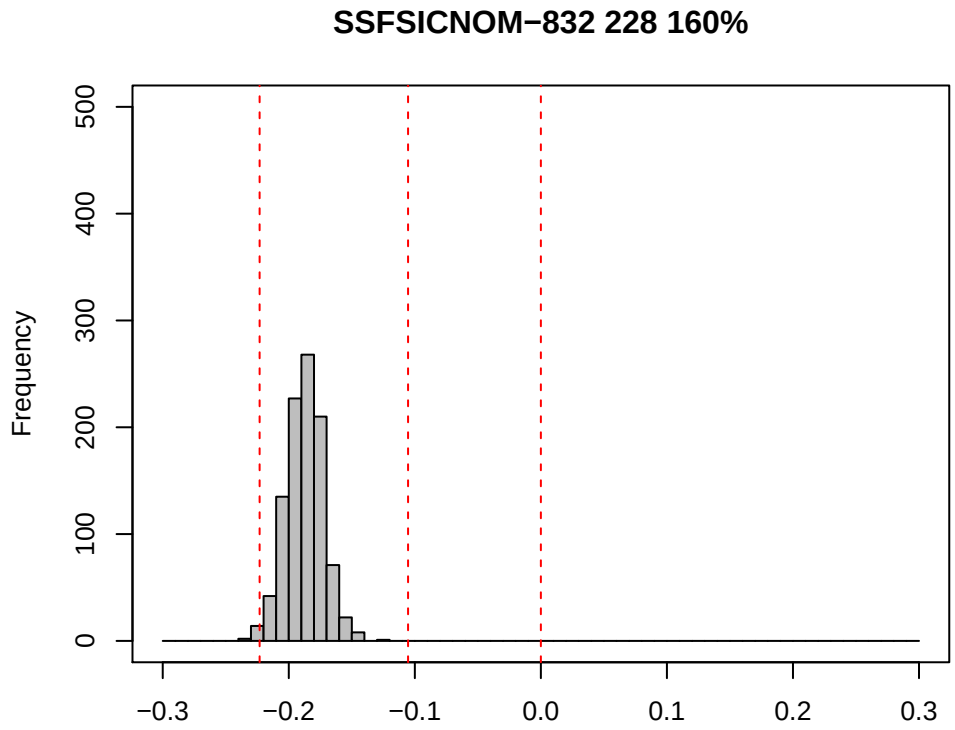

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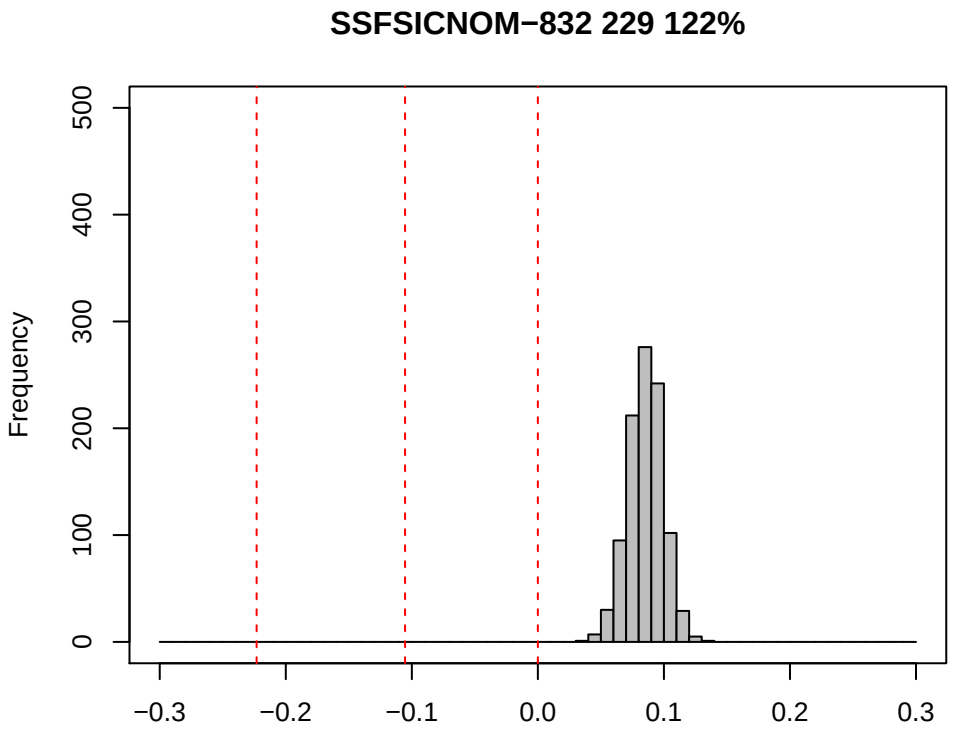

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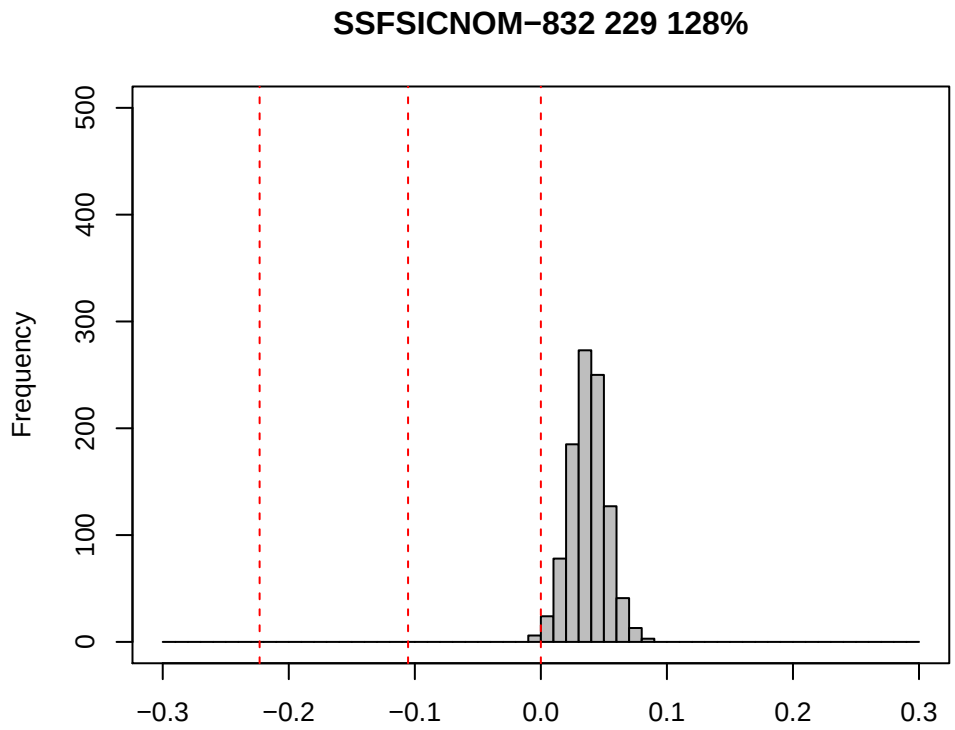

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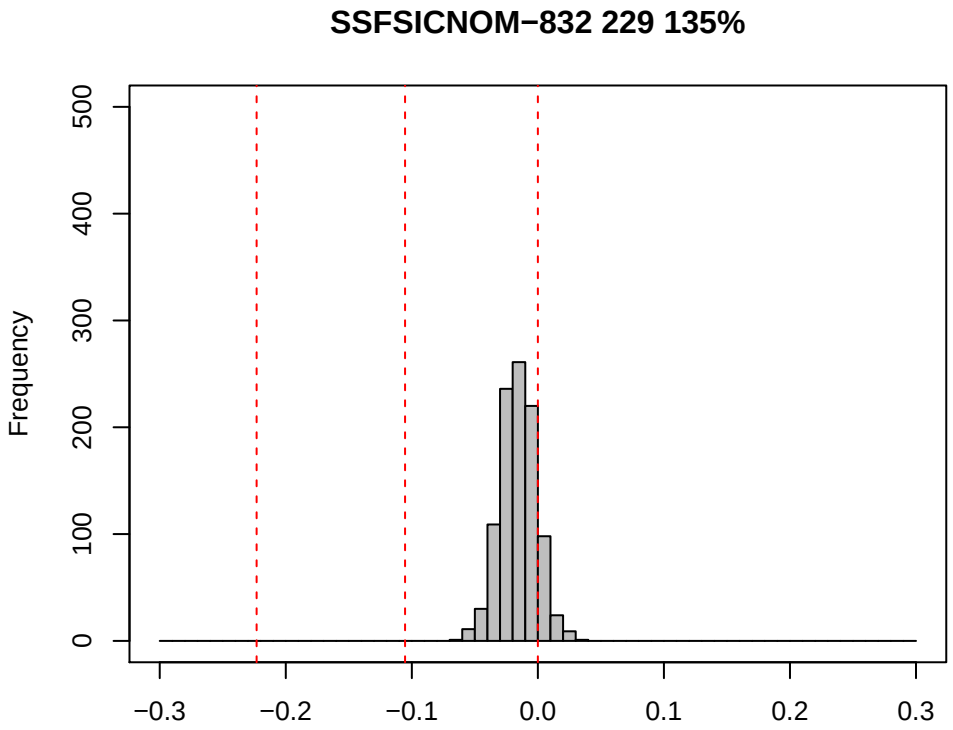

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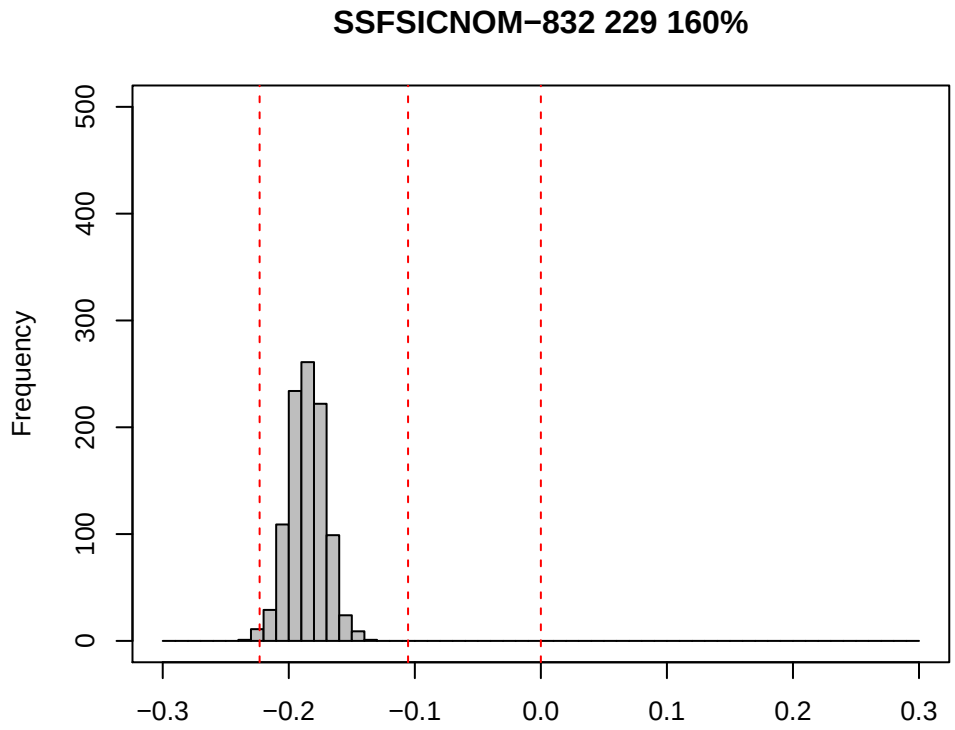

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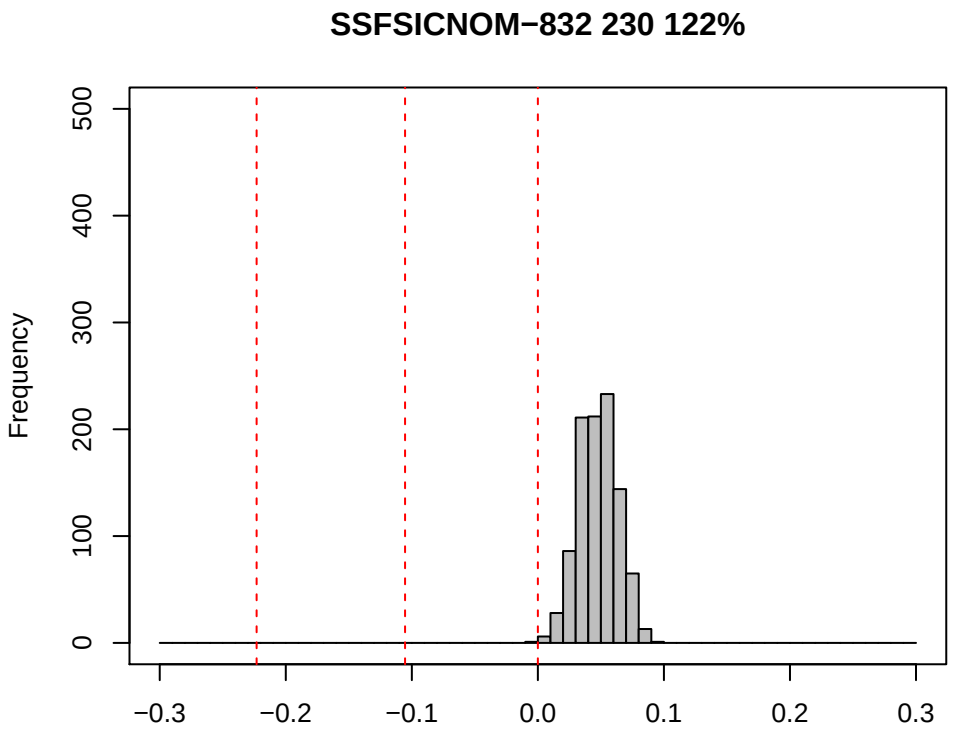

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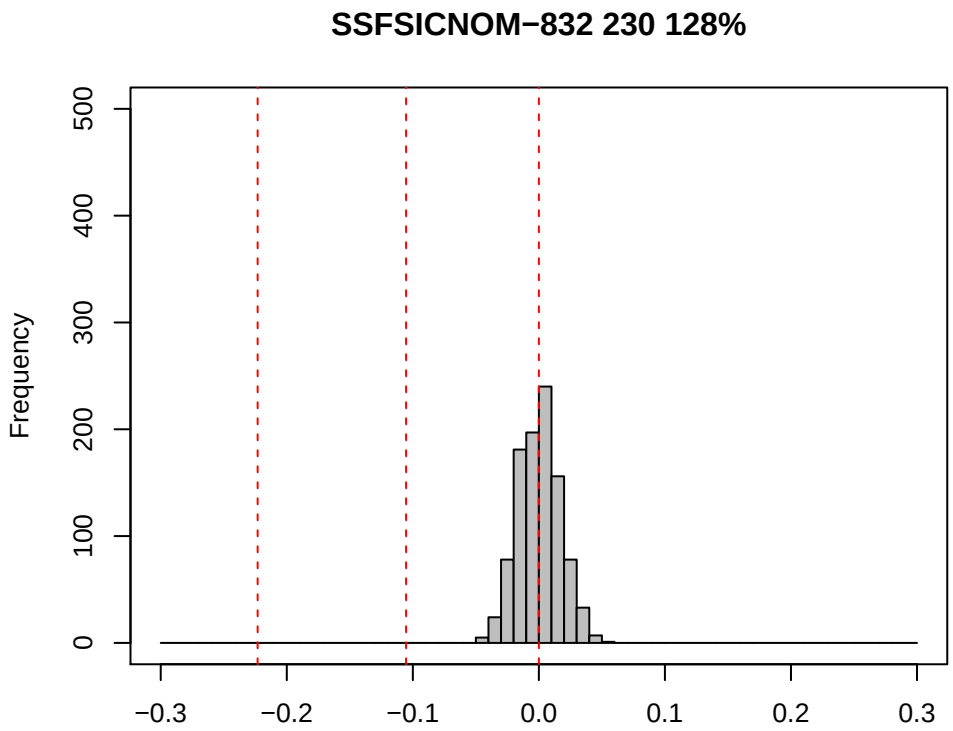

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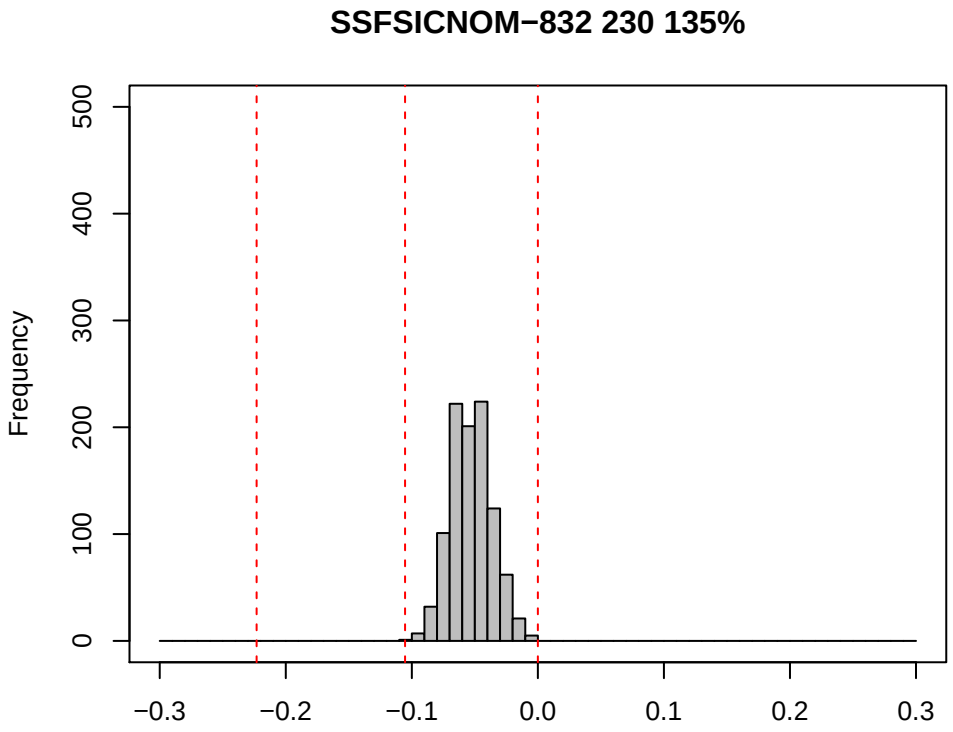

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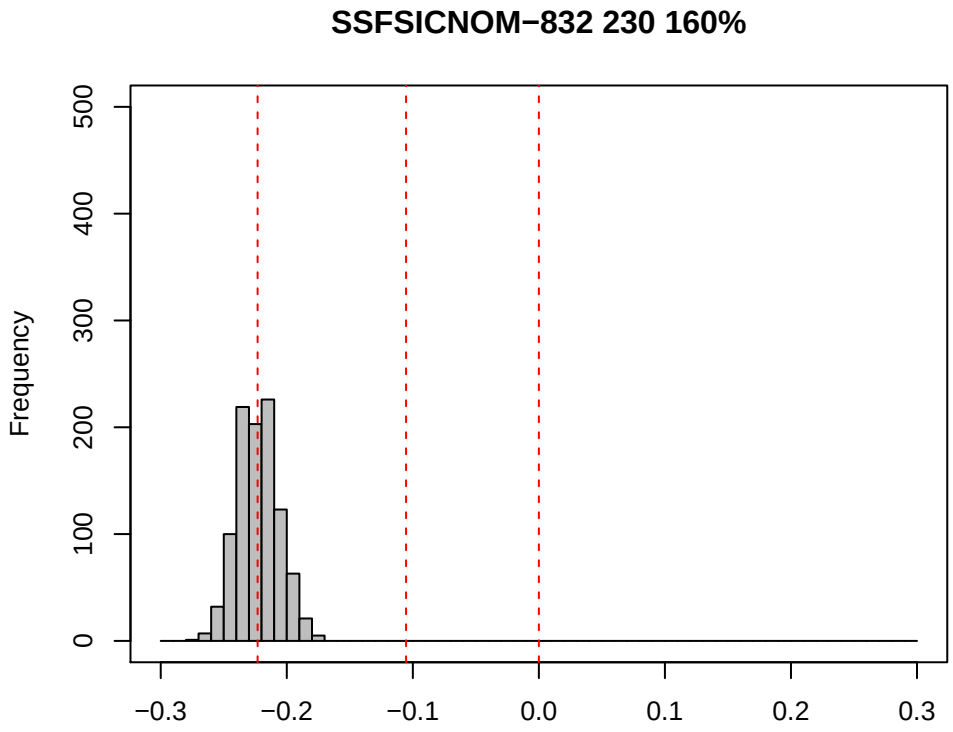

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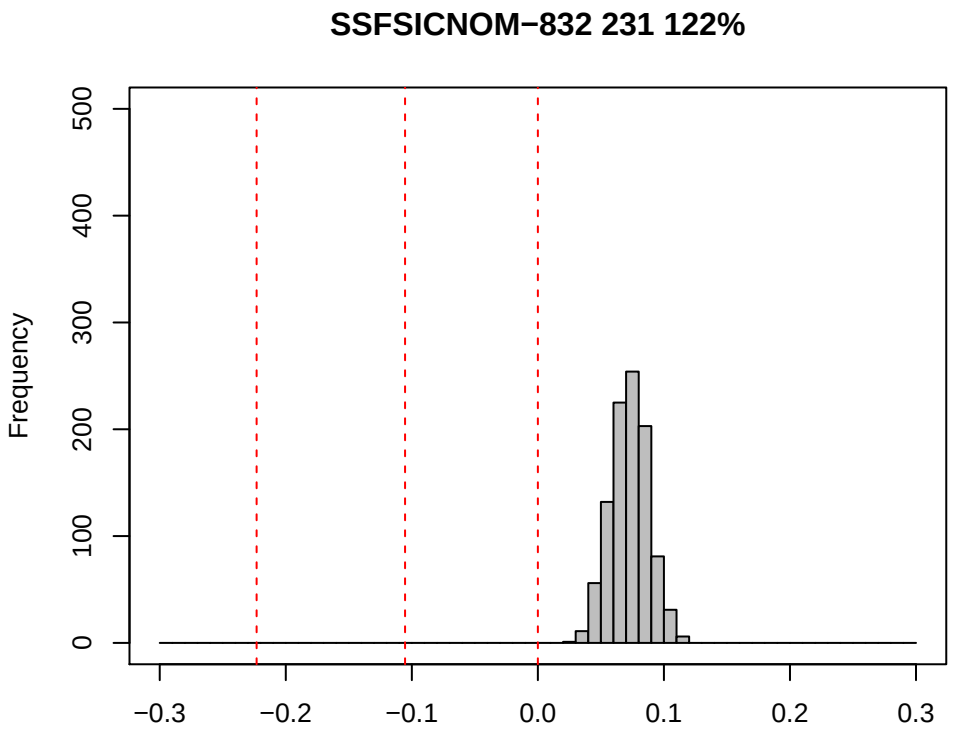

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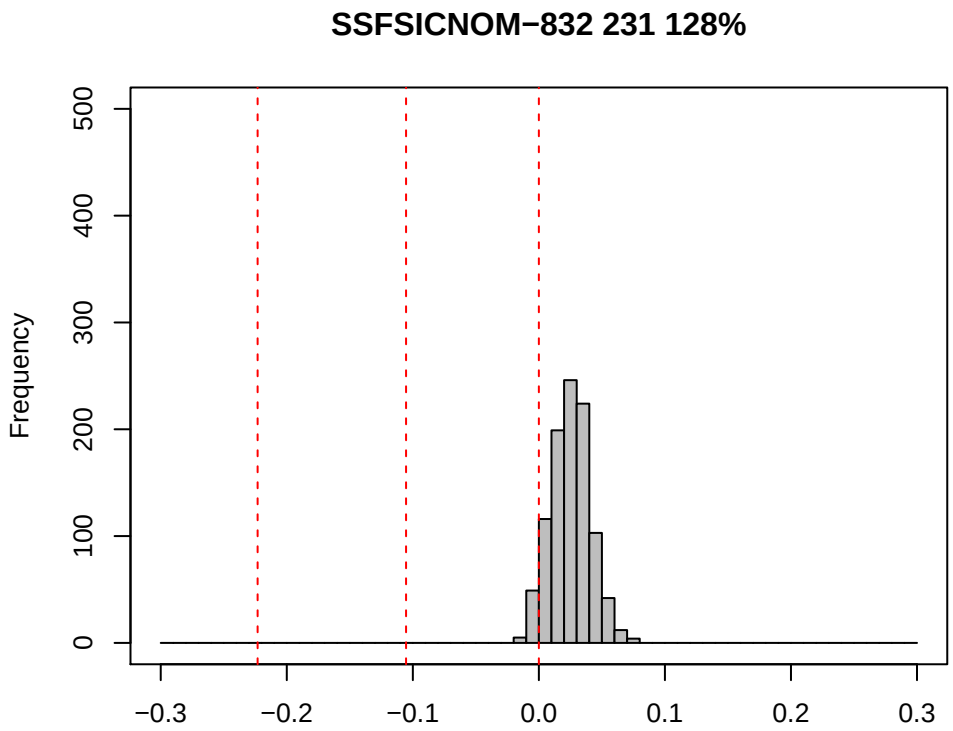

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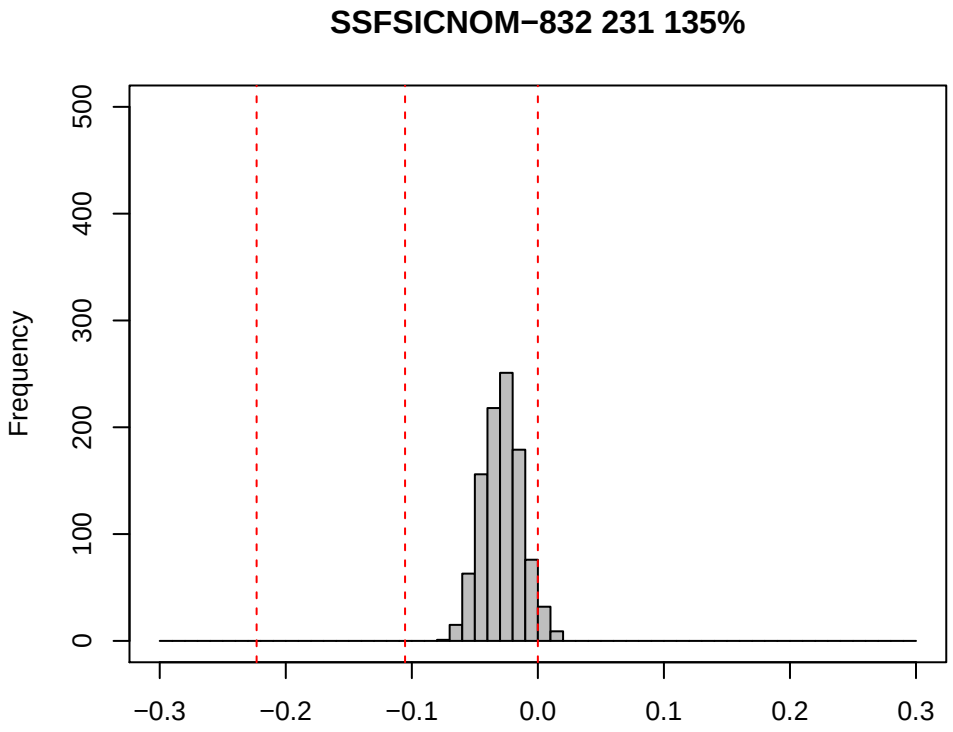

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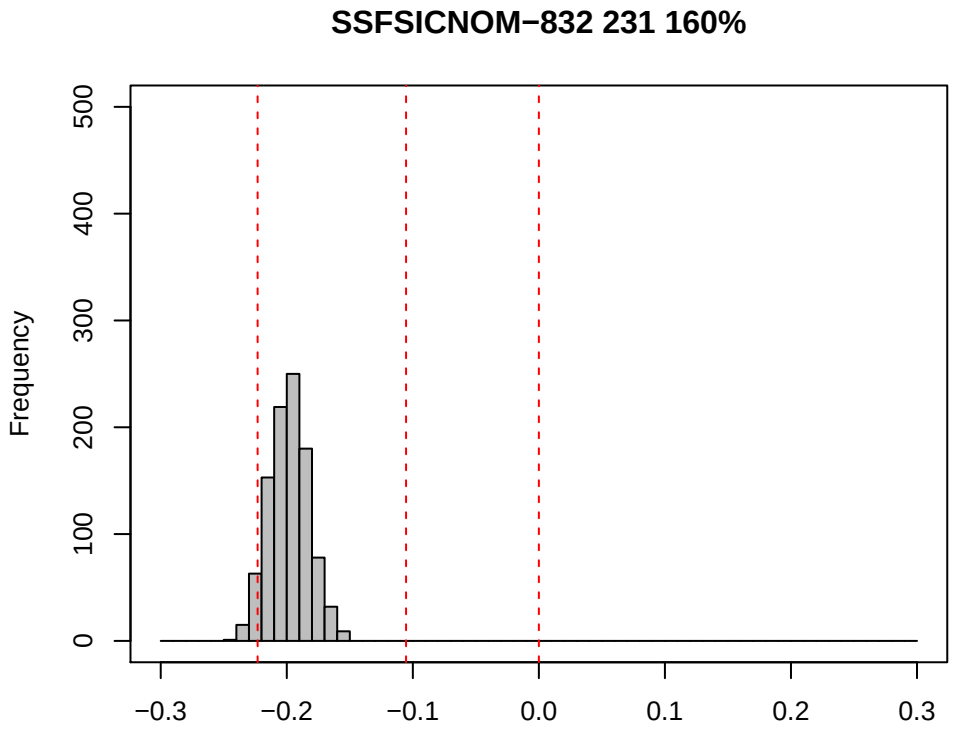

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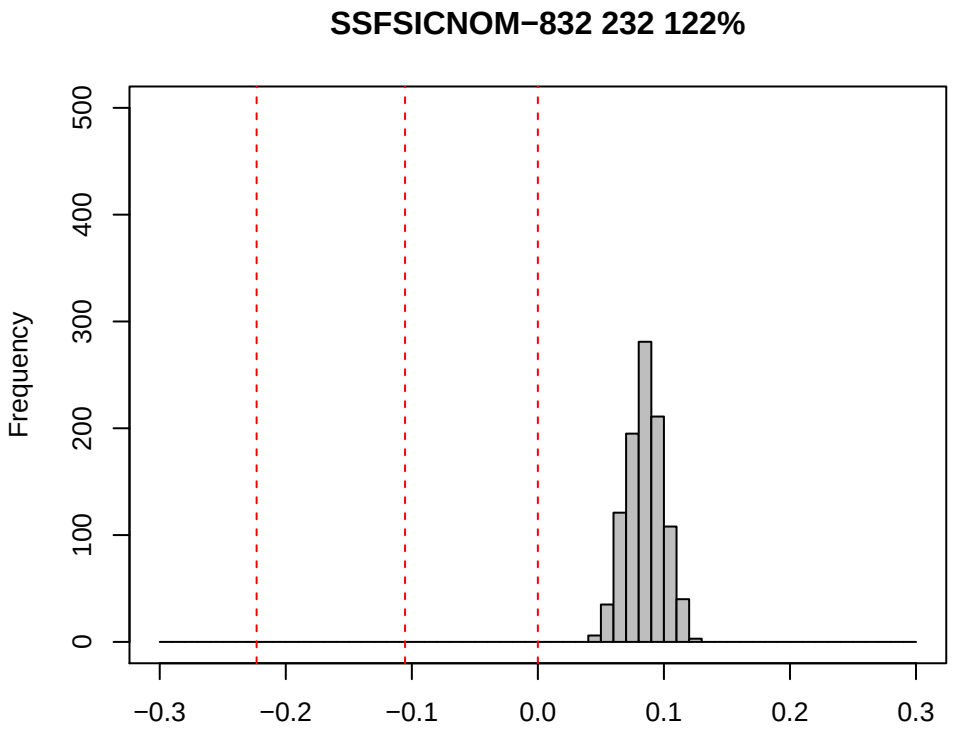

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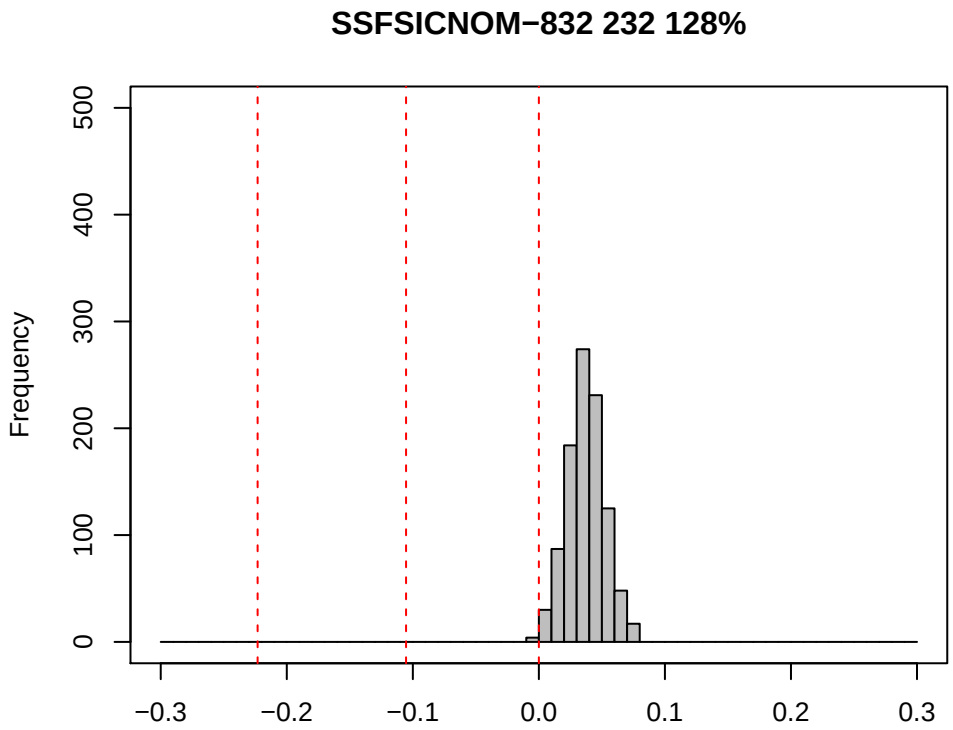

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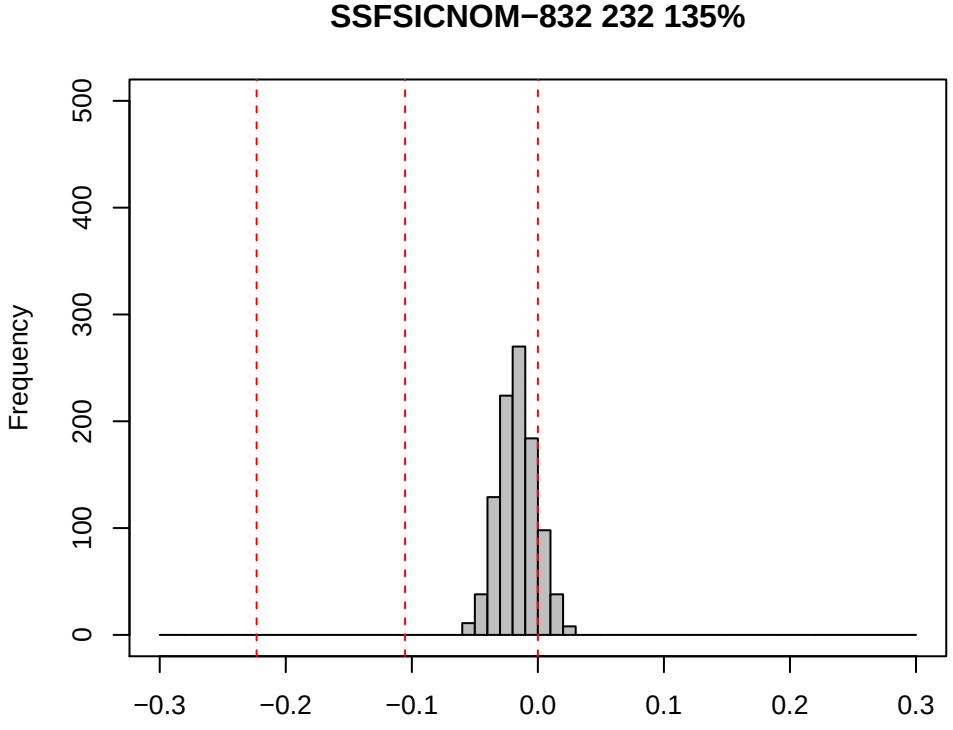

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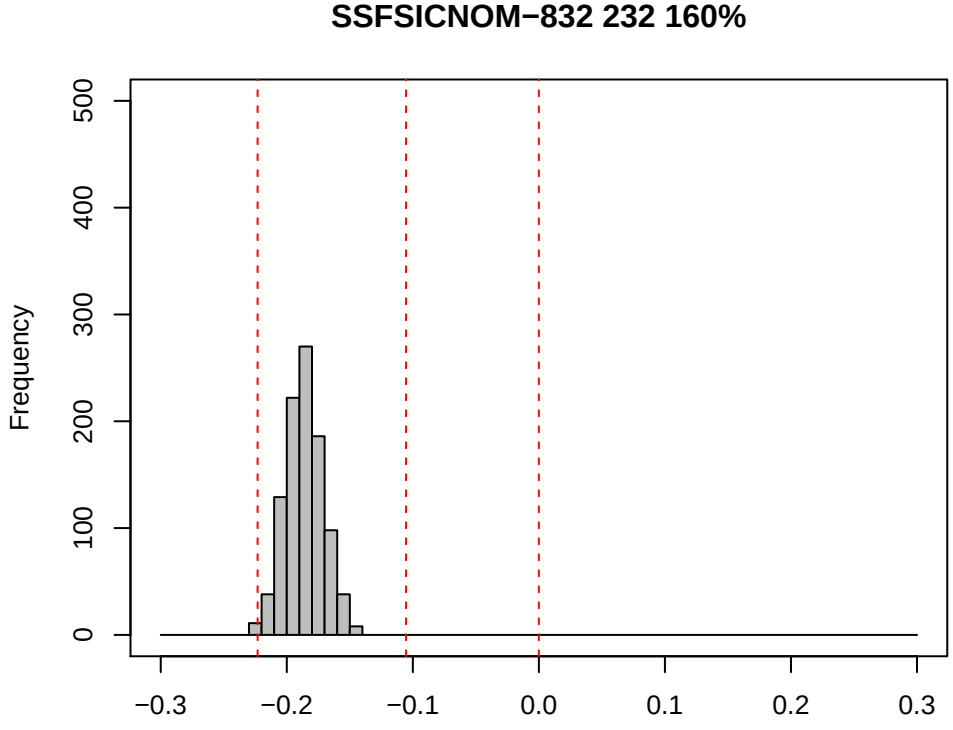

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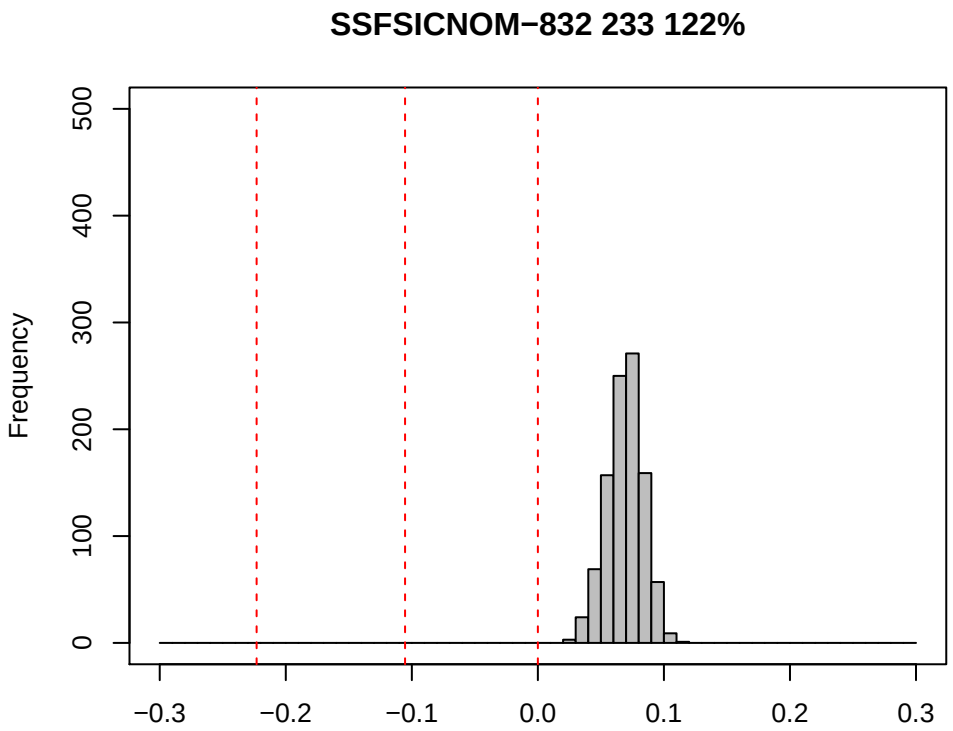

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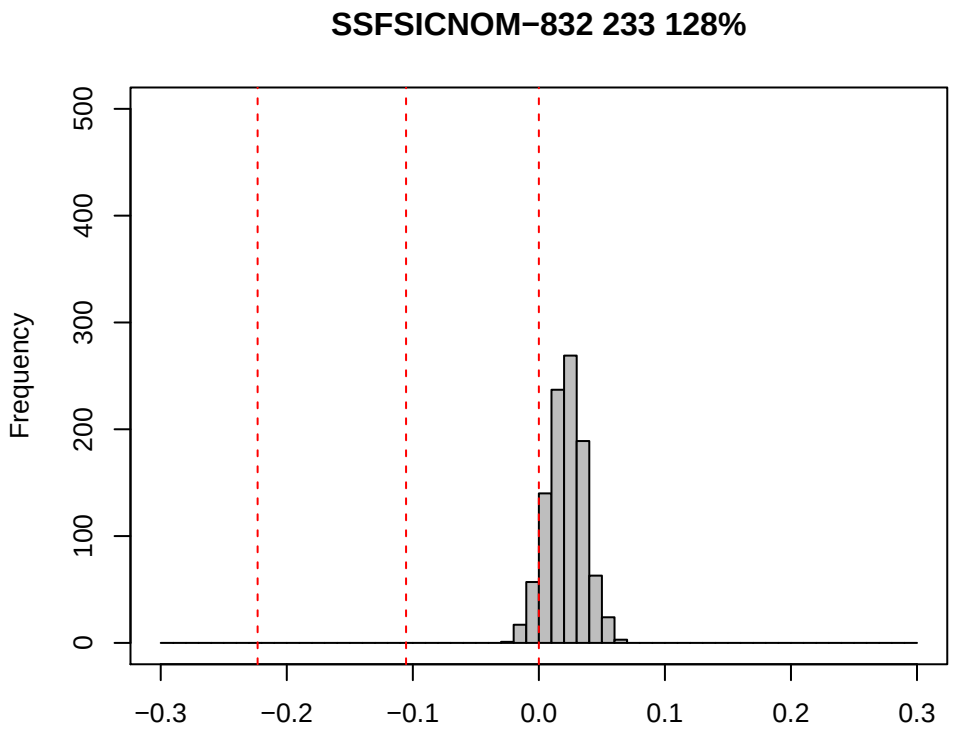

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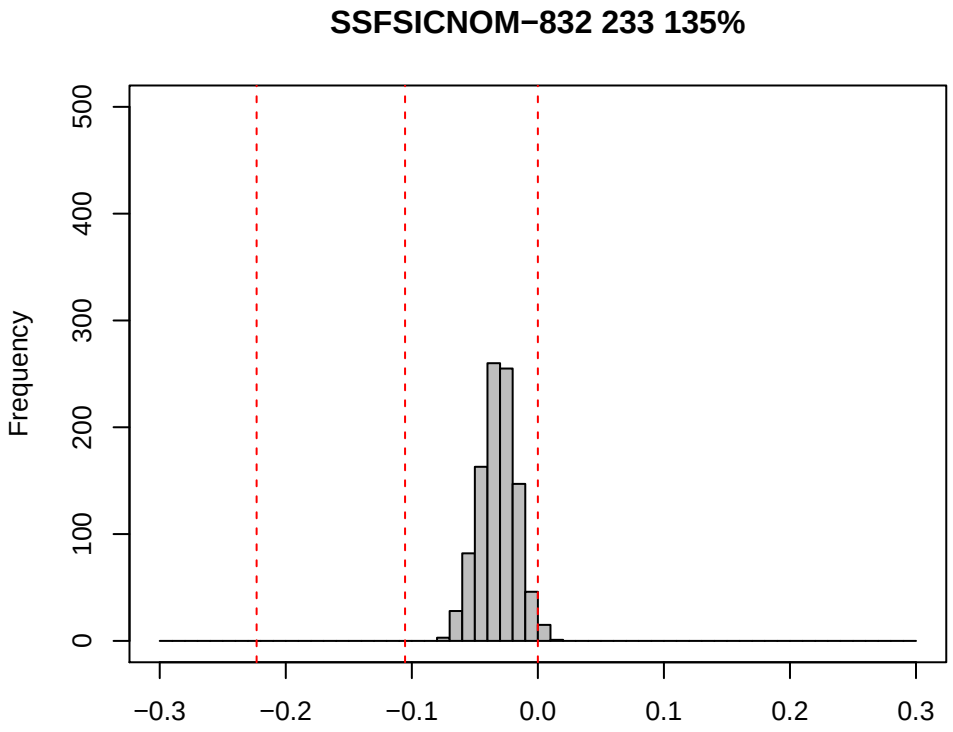

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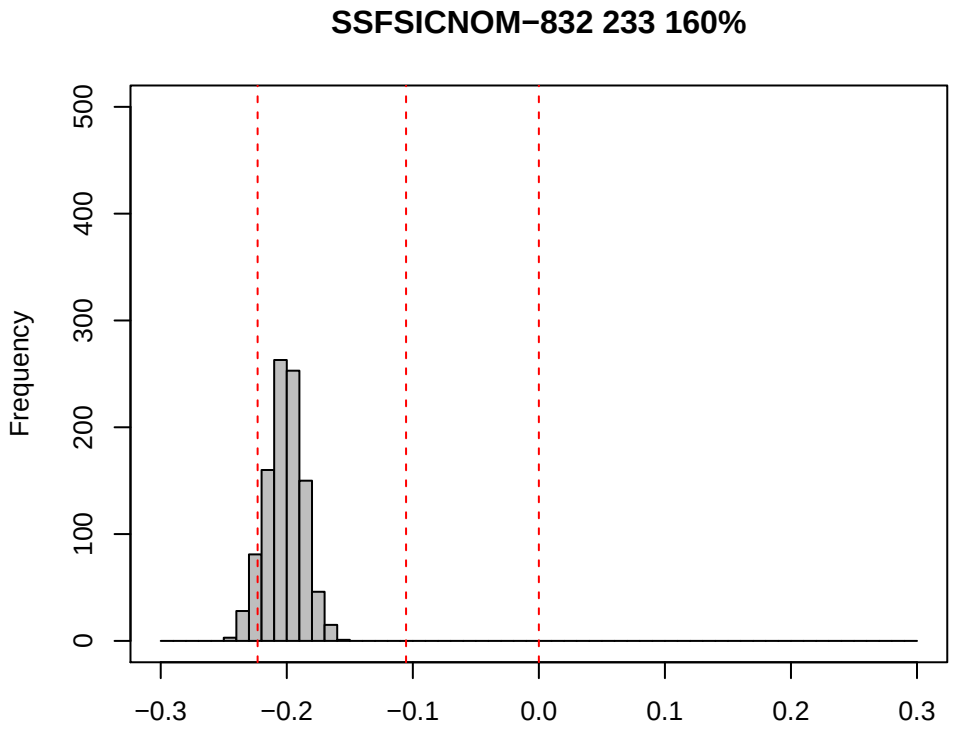

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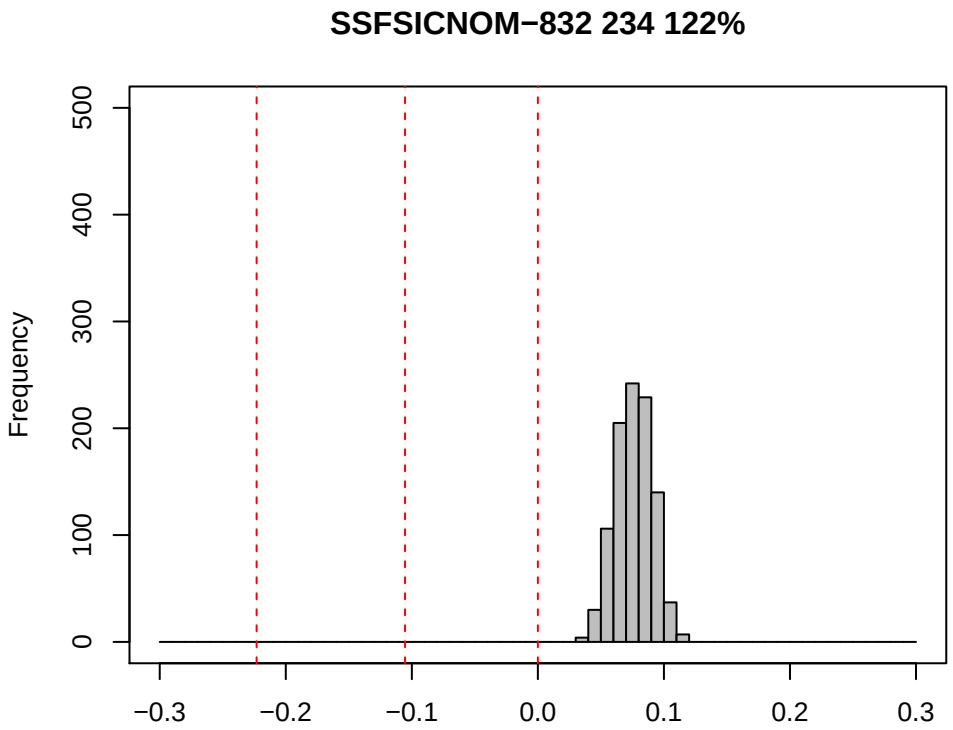

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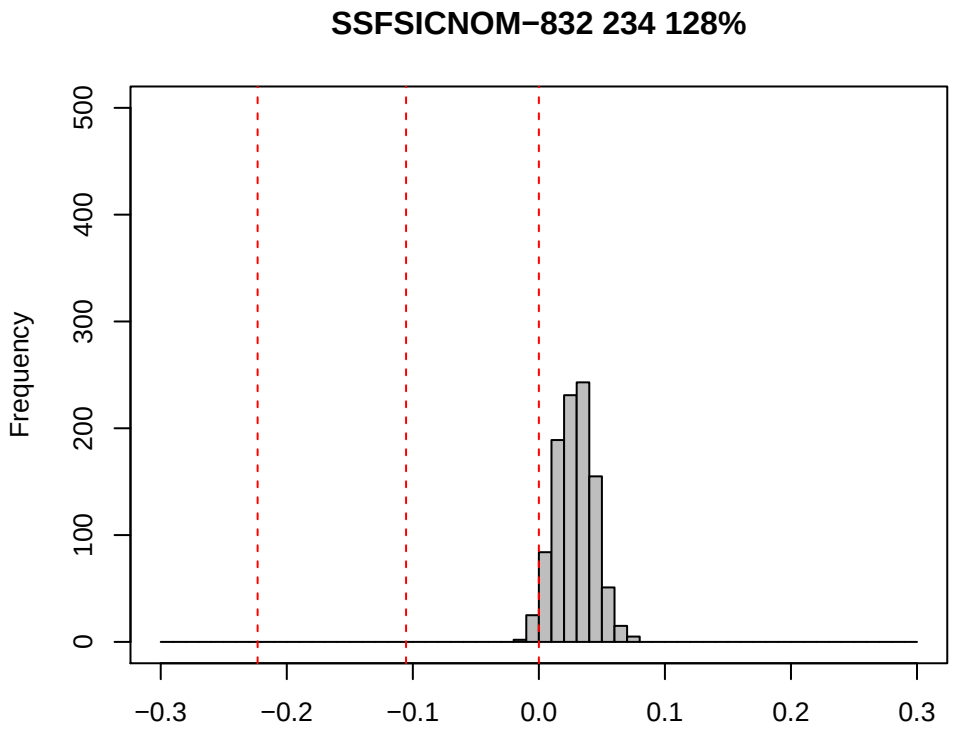

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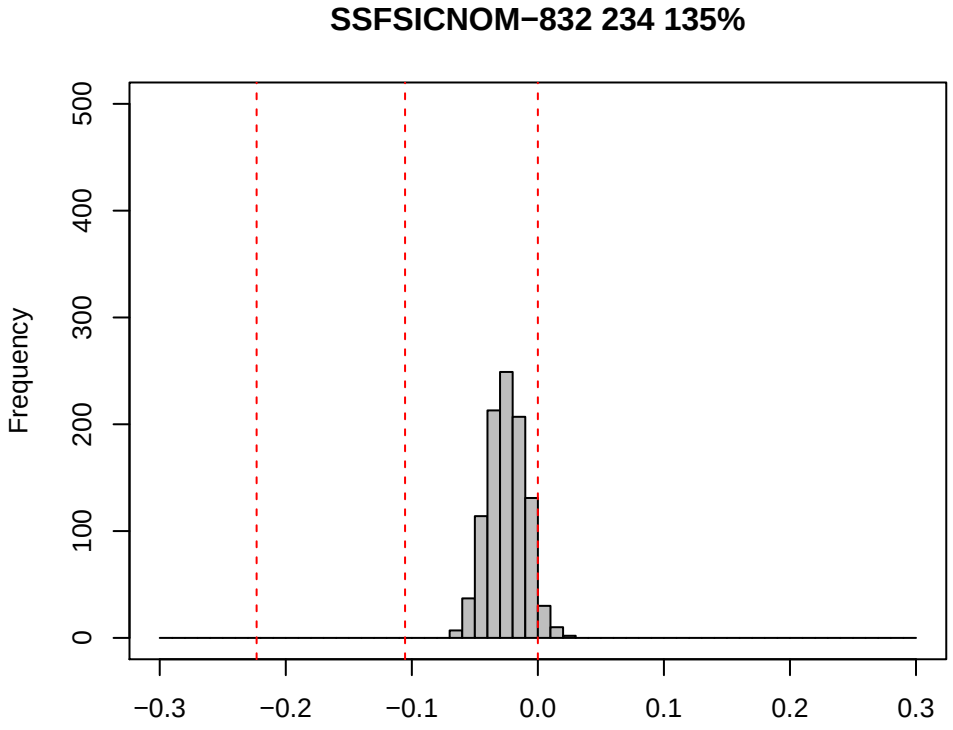

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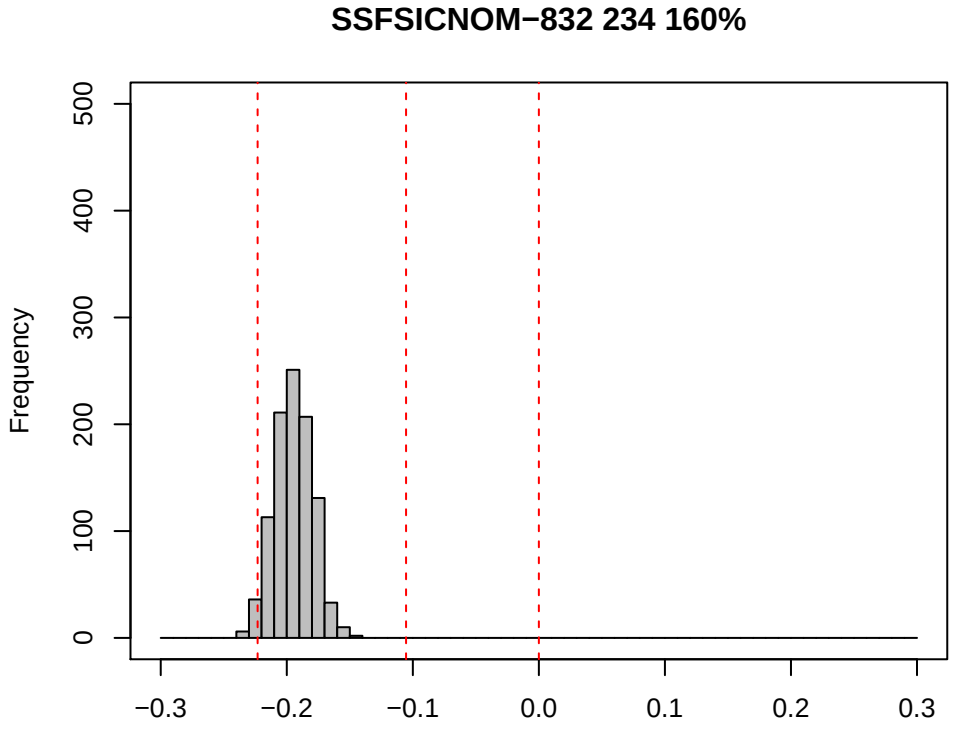

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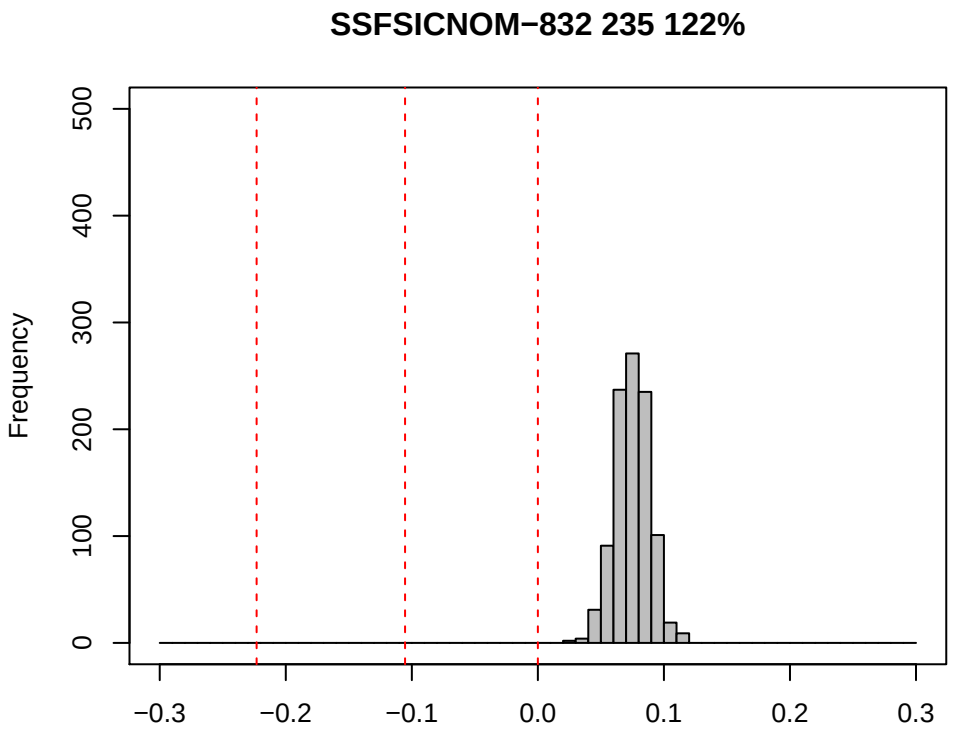

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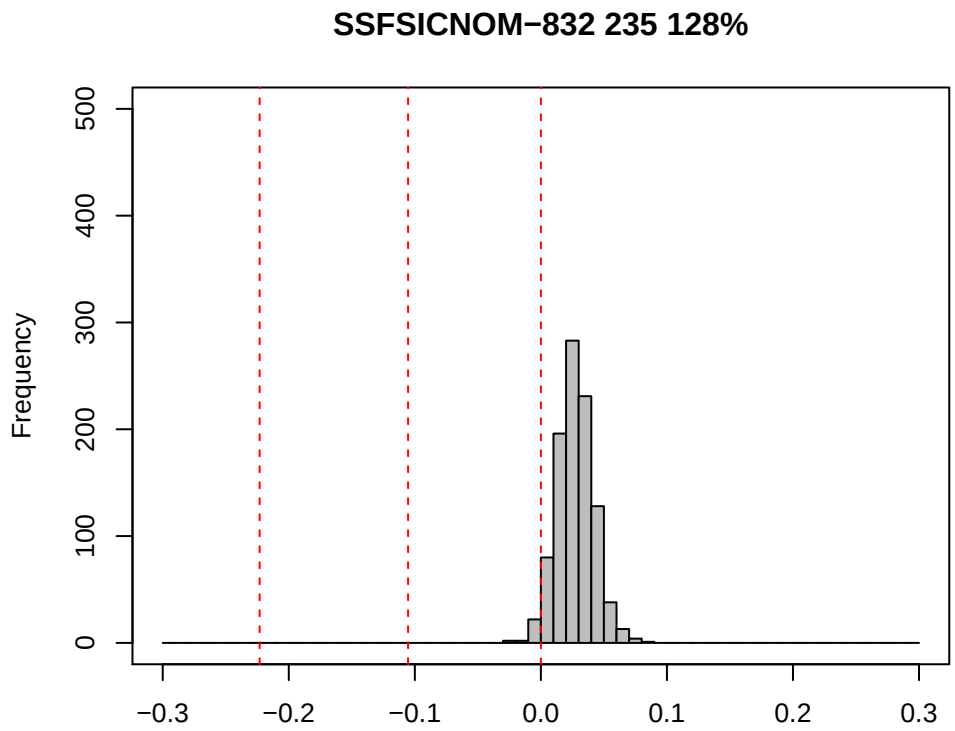

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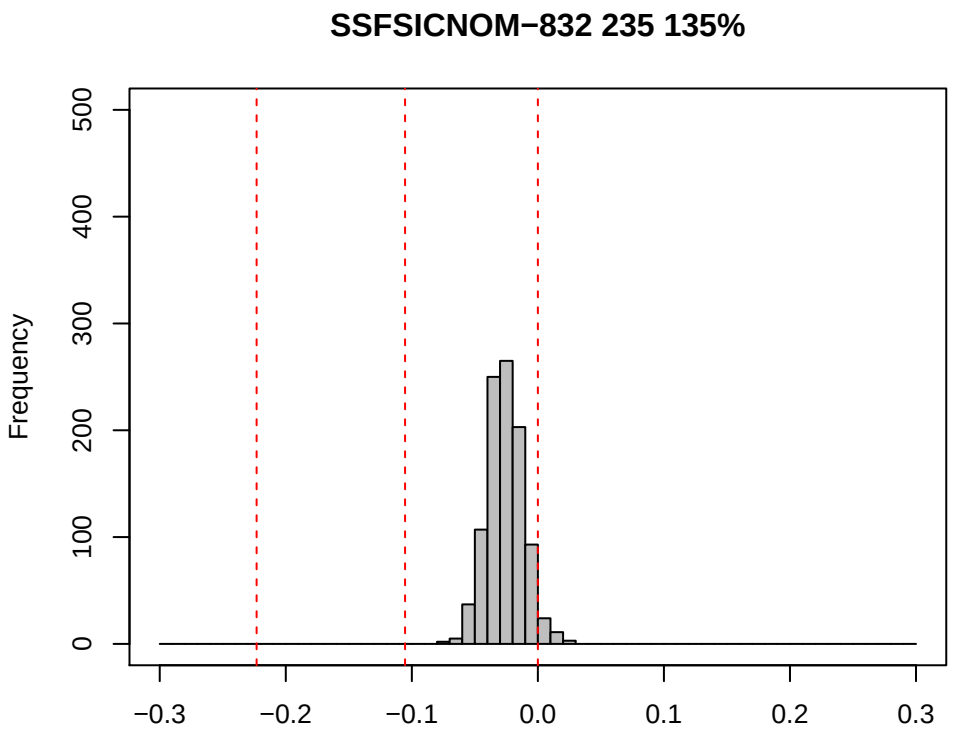

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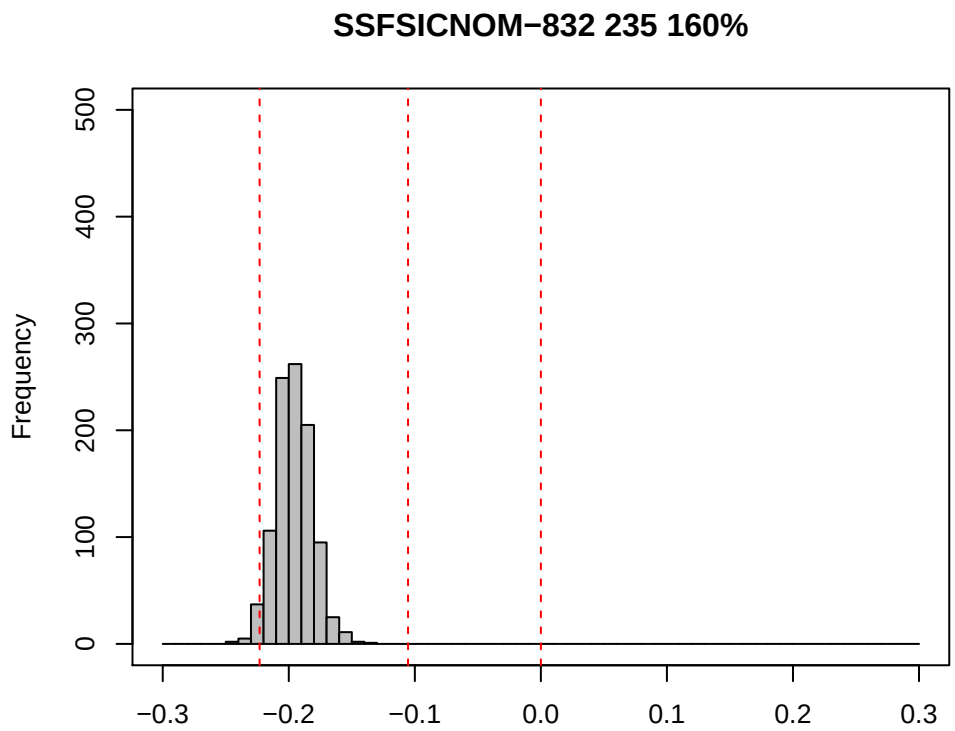

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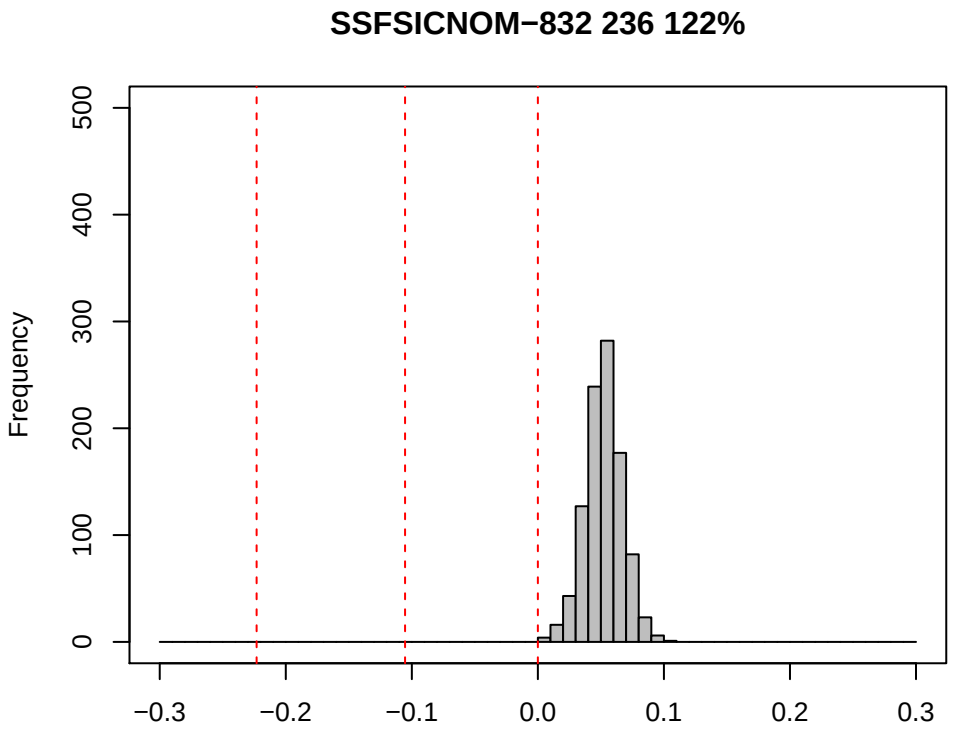

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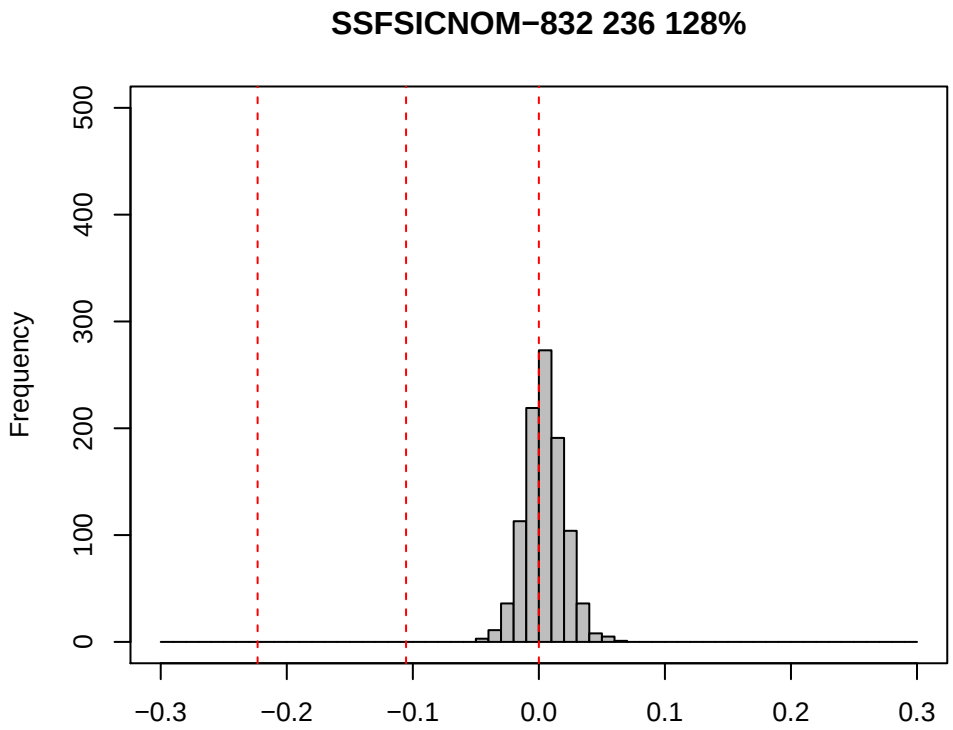

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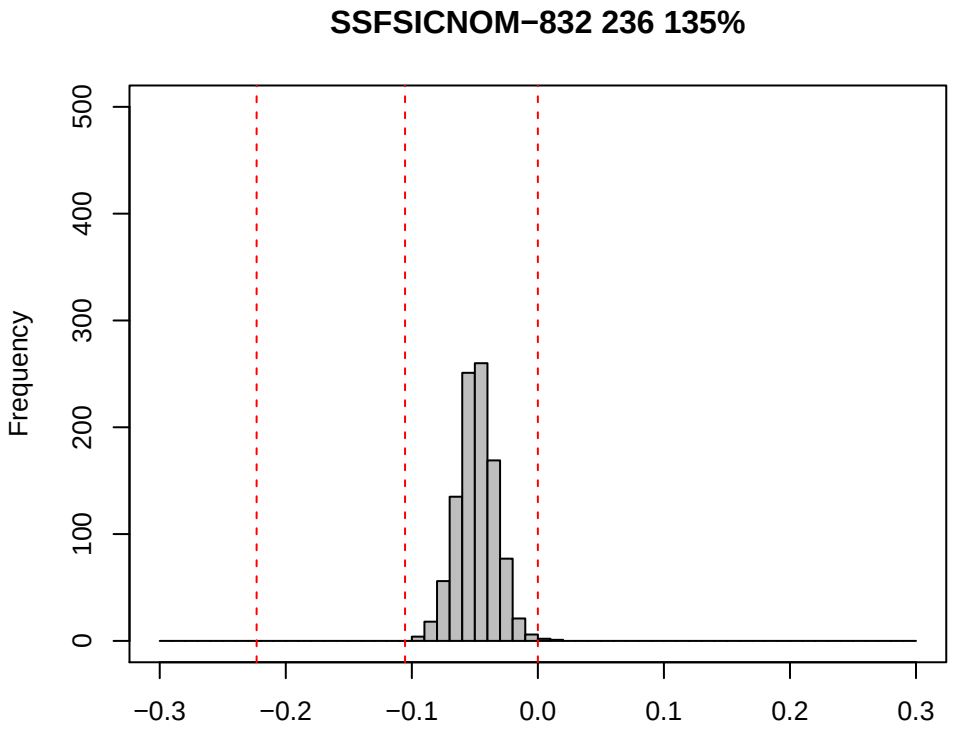

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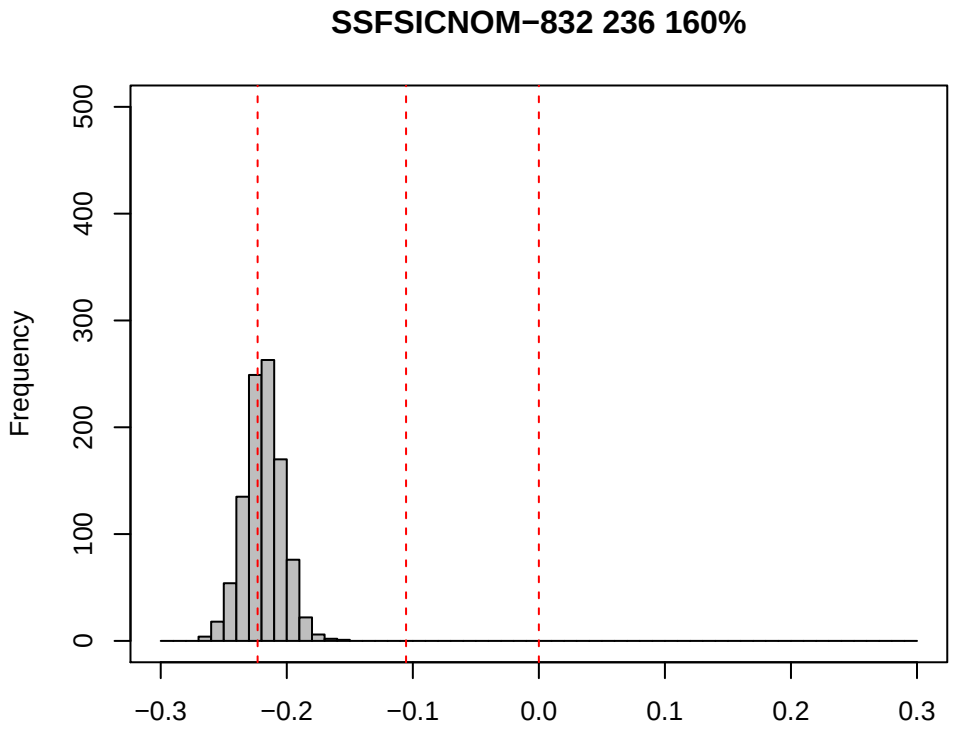

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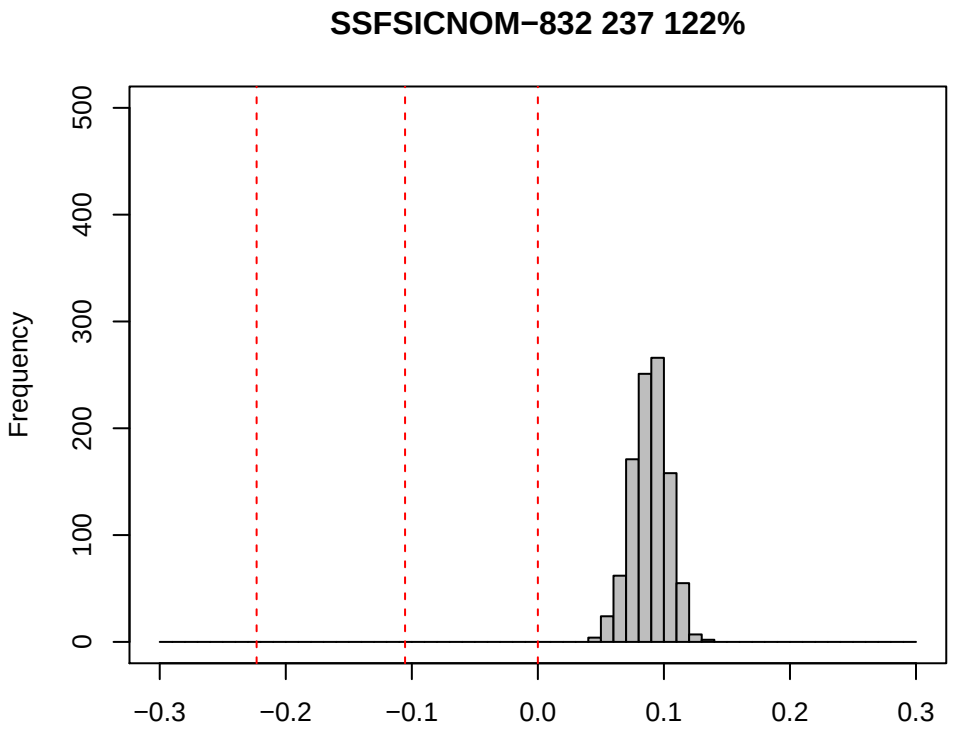

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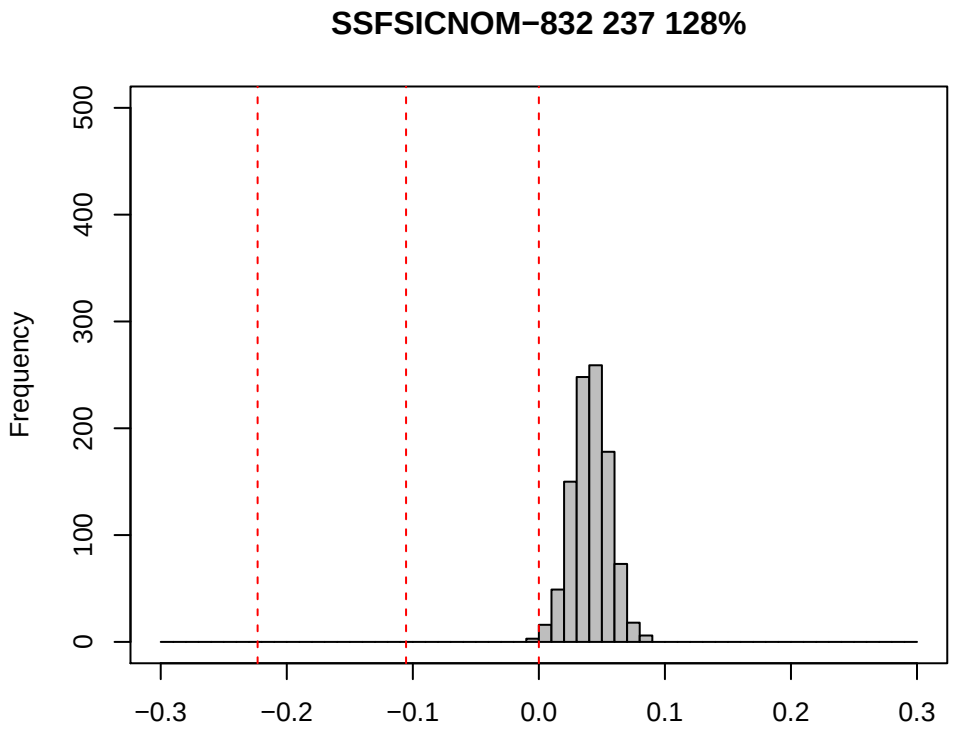

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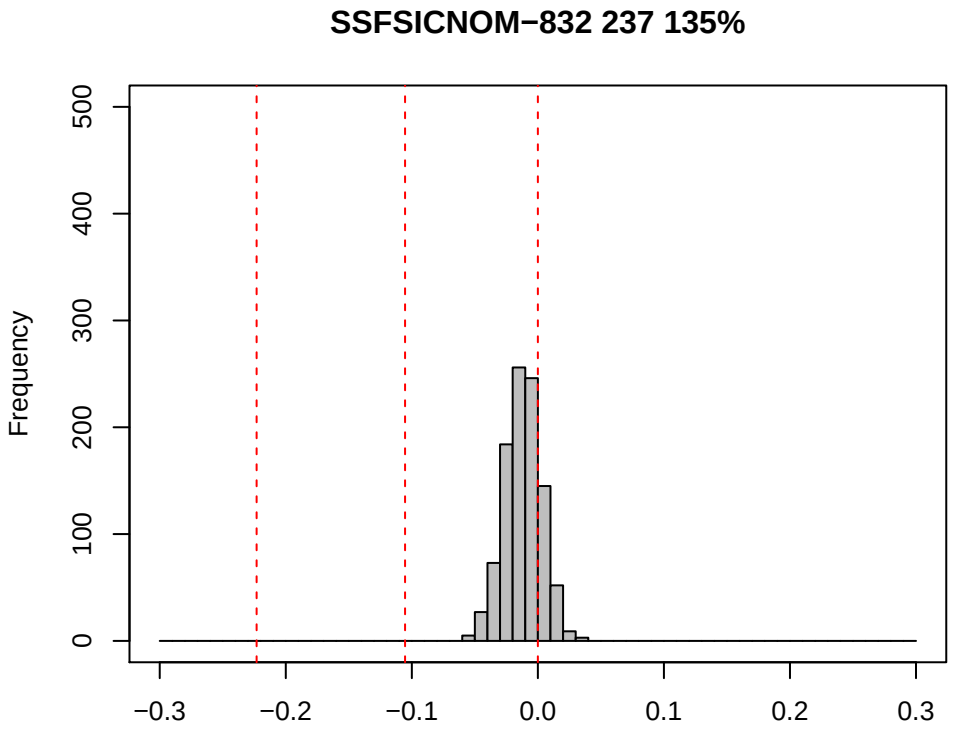

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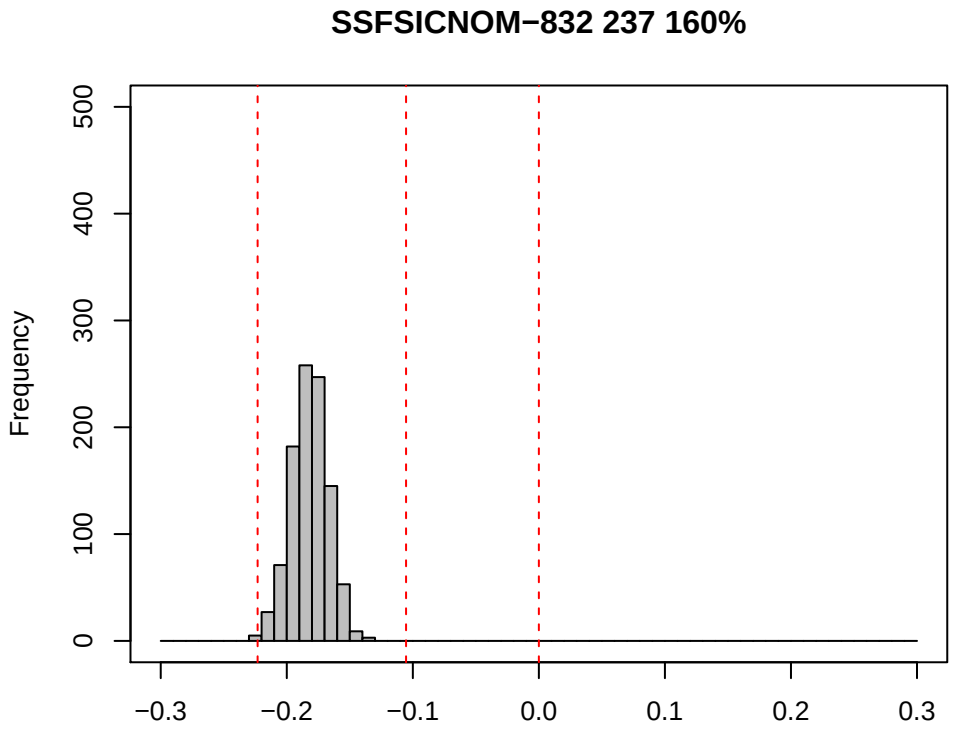

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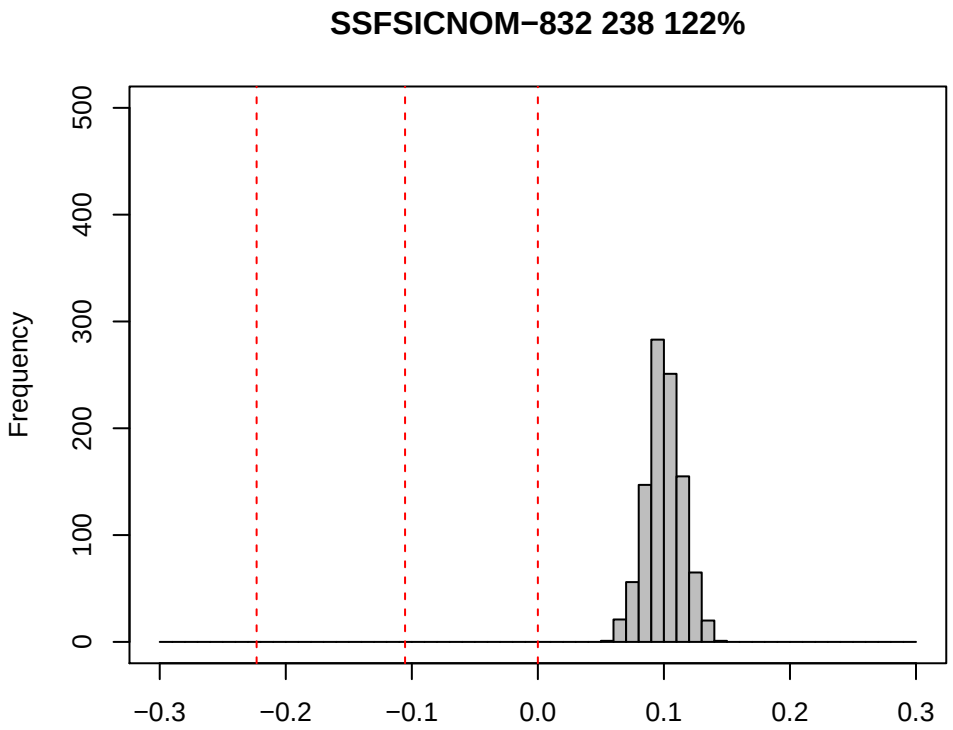

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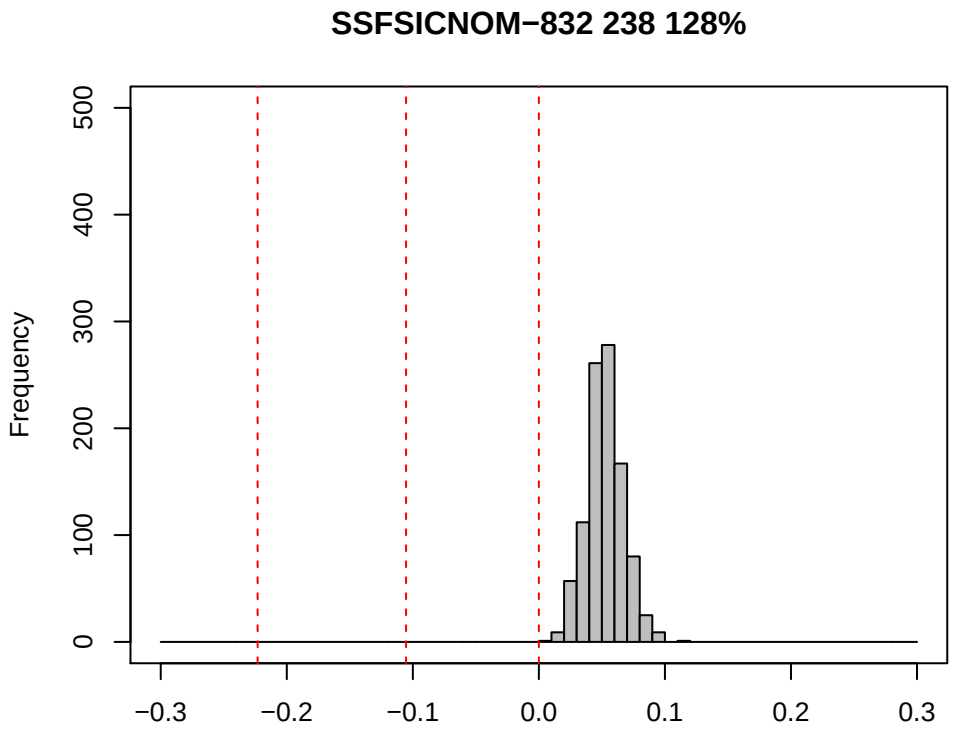

SSFSICNOM−832 237 122%
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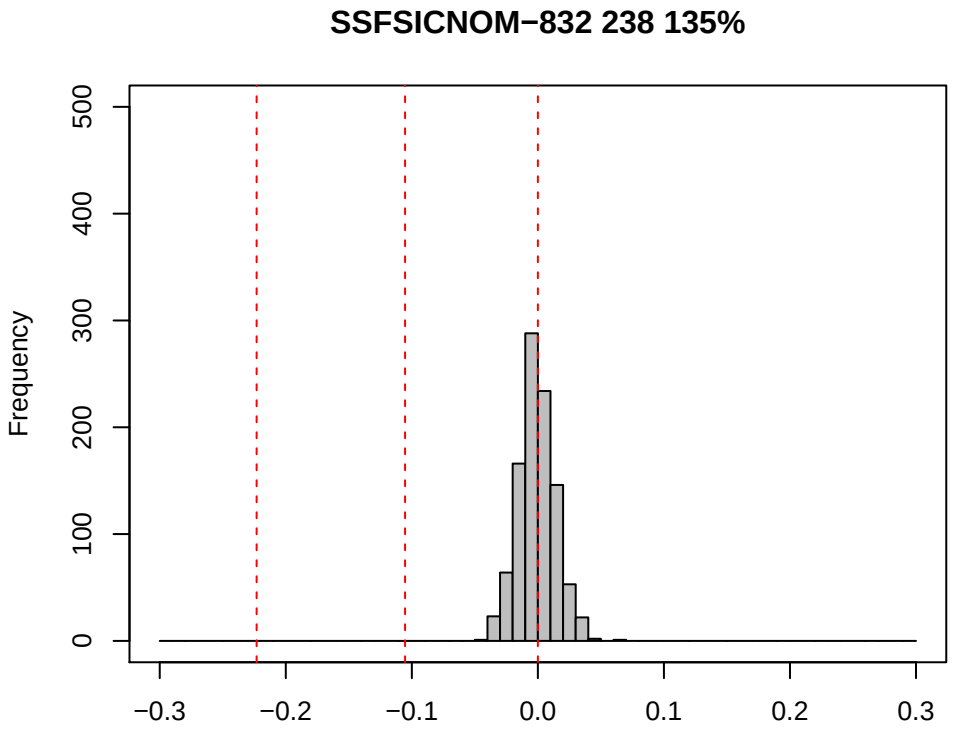

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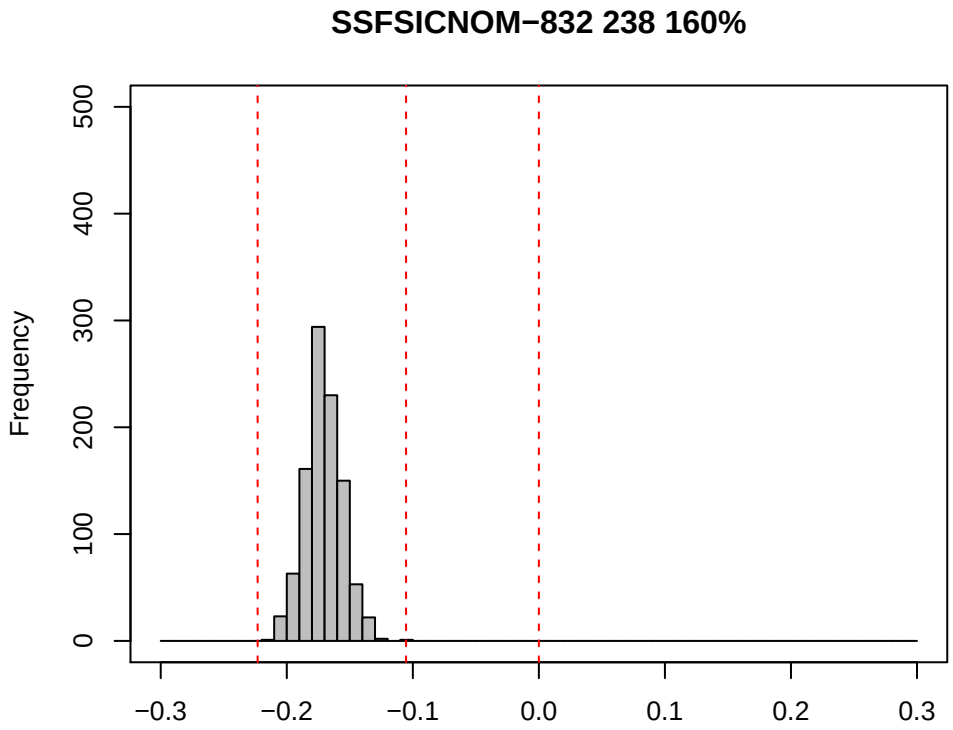

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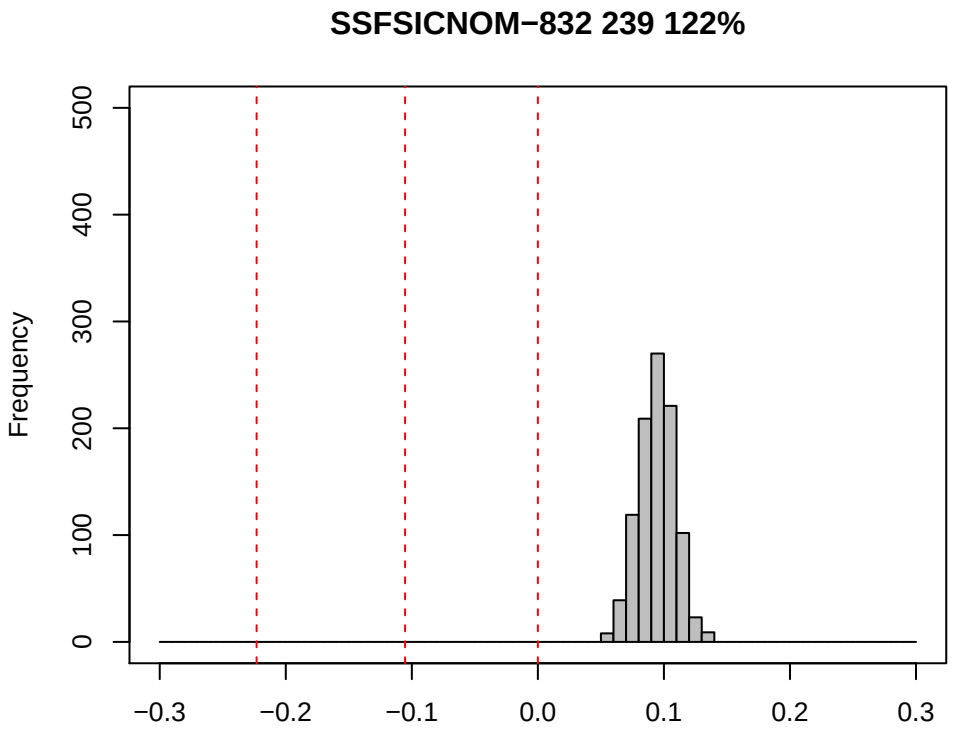

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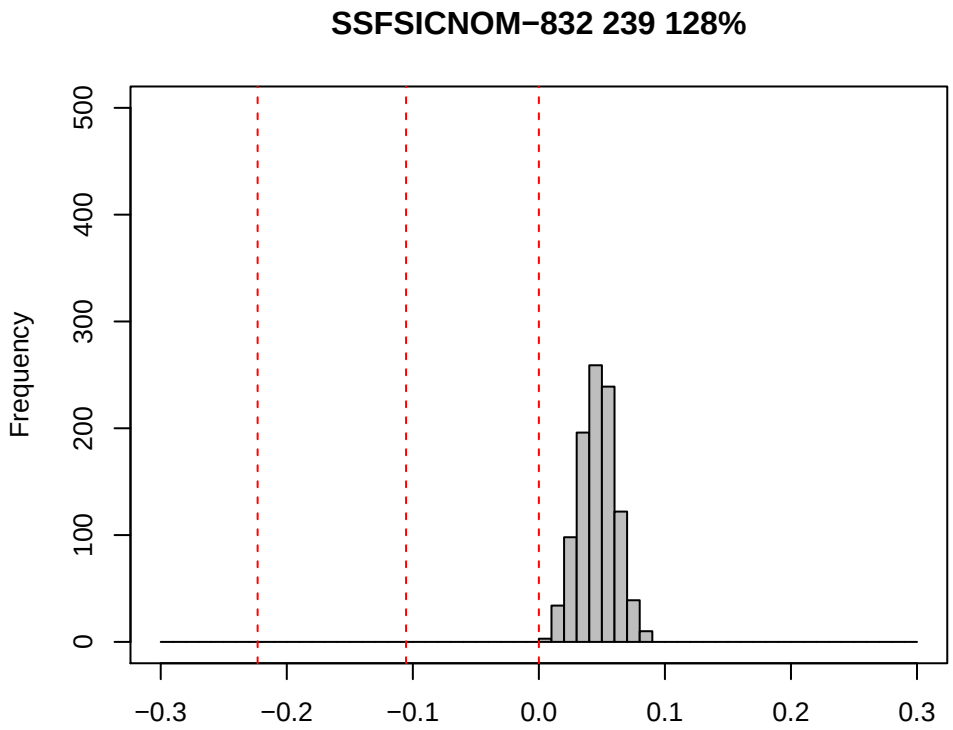

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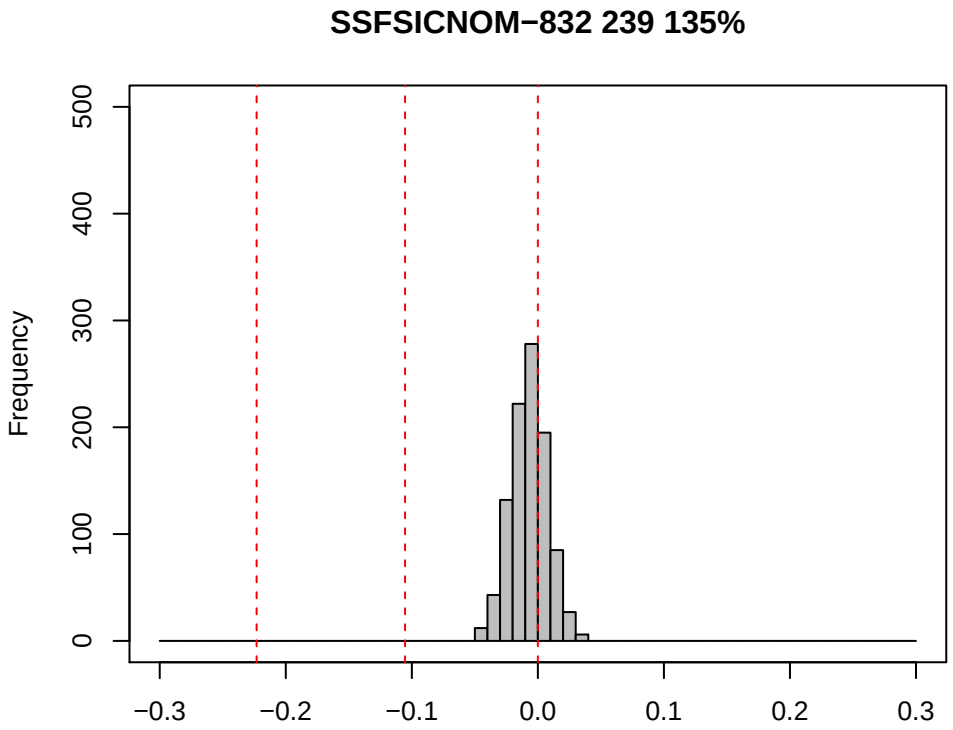

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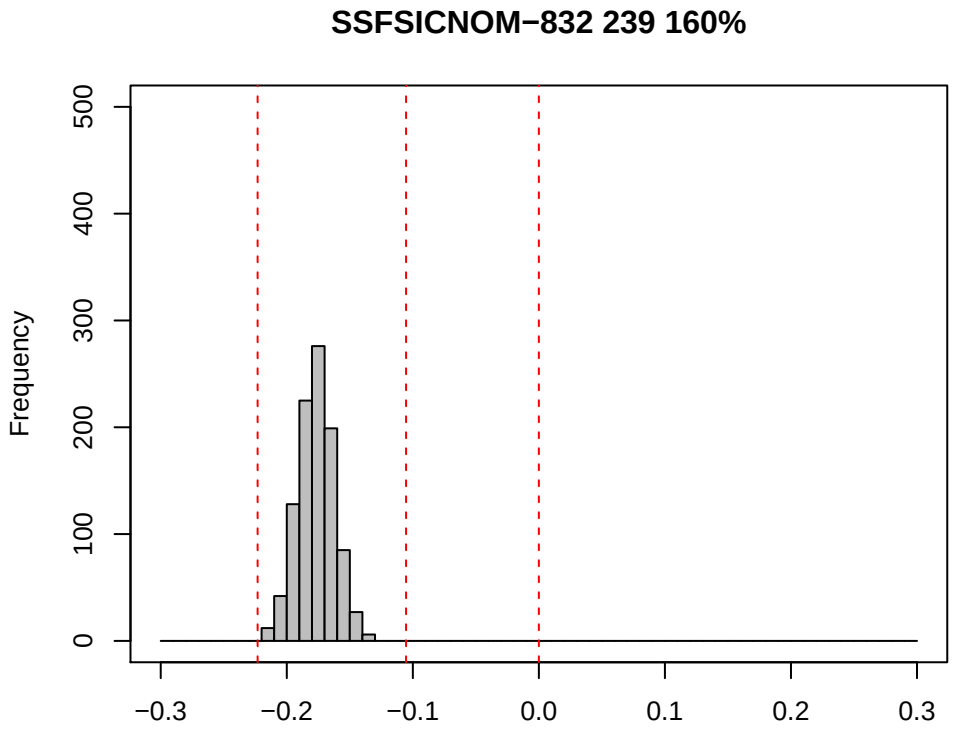

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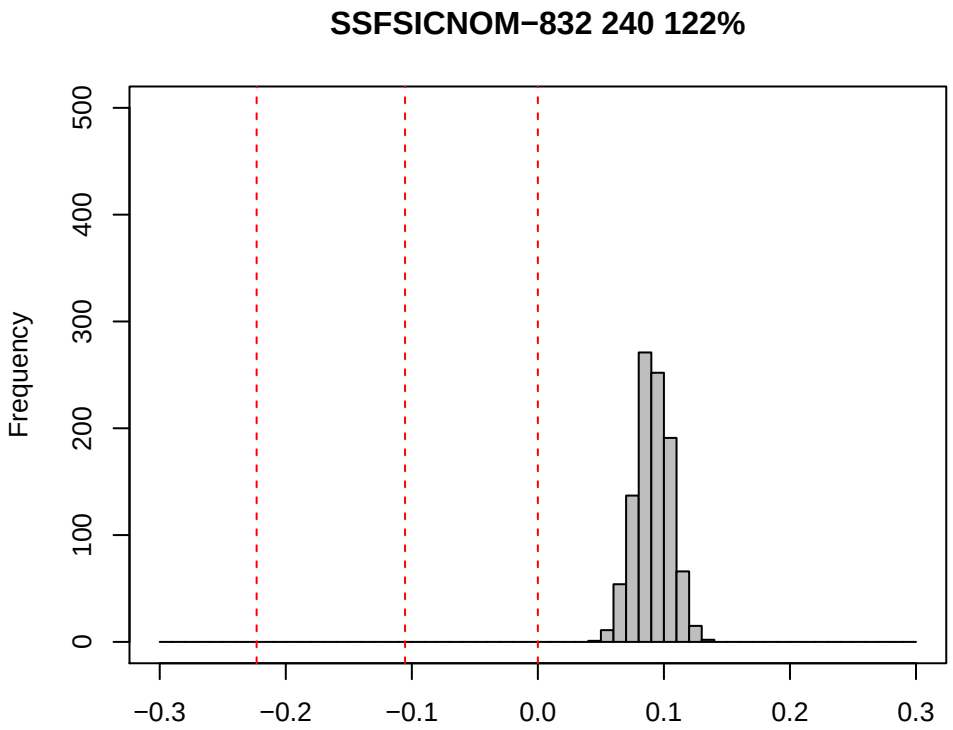

SSFSICNOM−832 238 160%
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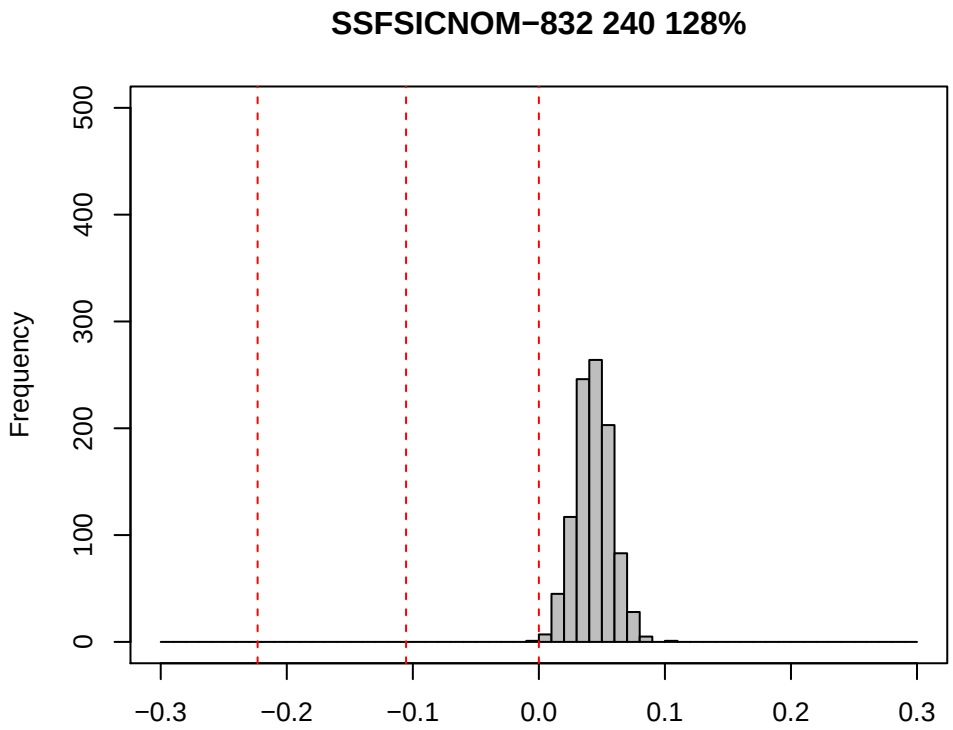

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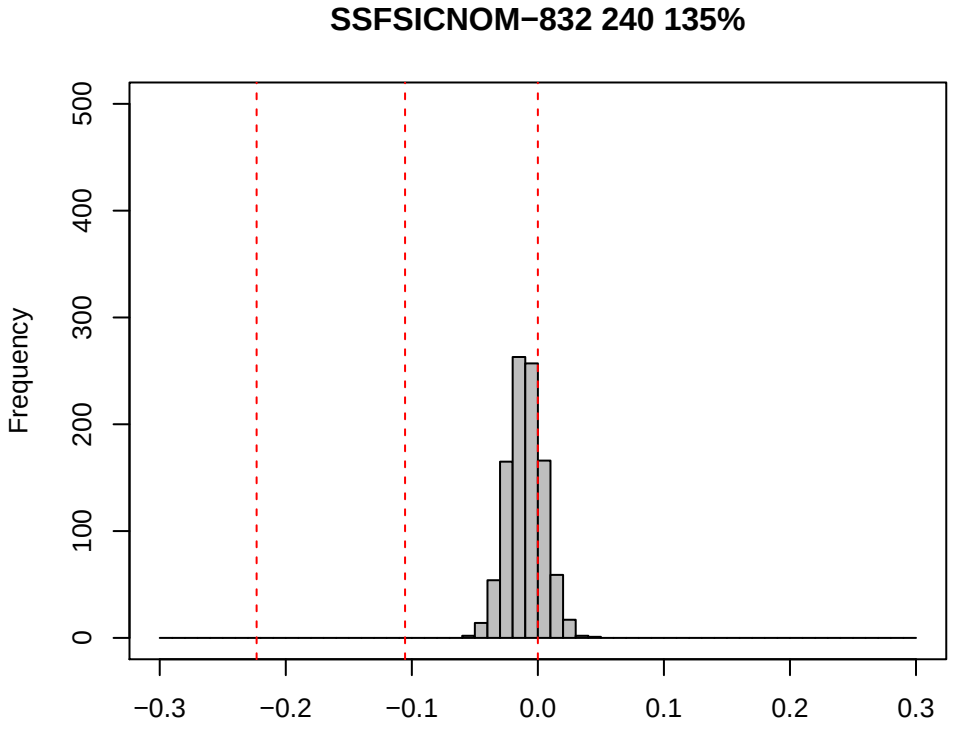

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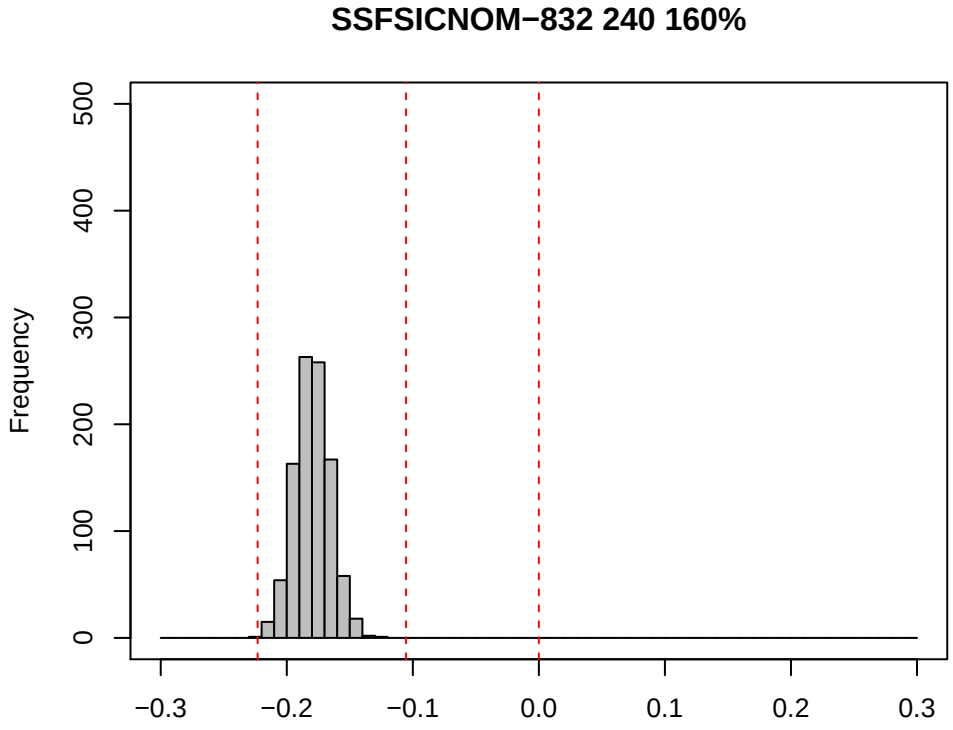

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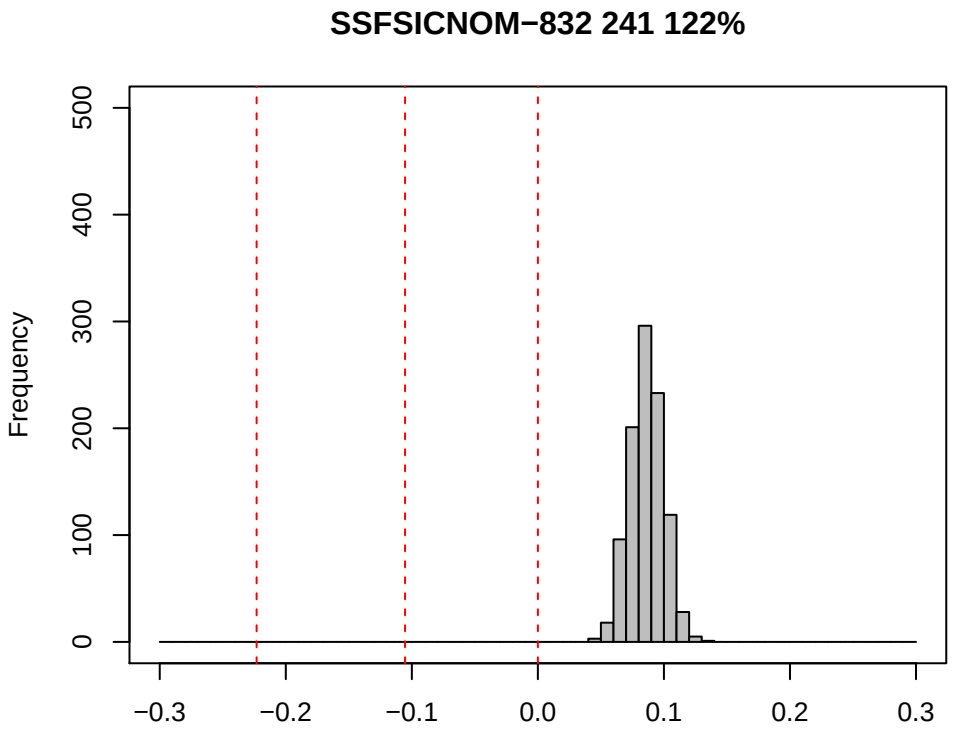

SSFSICNOM−832 239 160%
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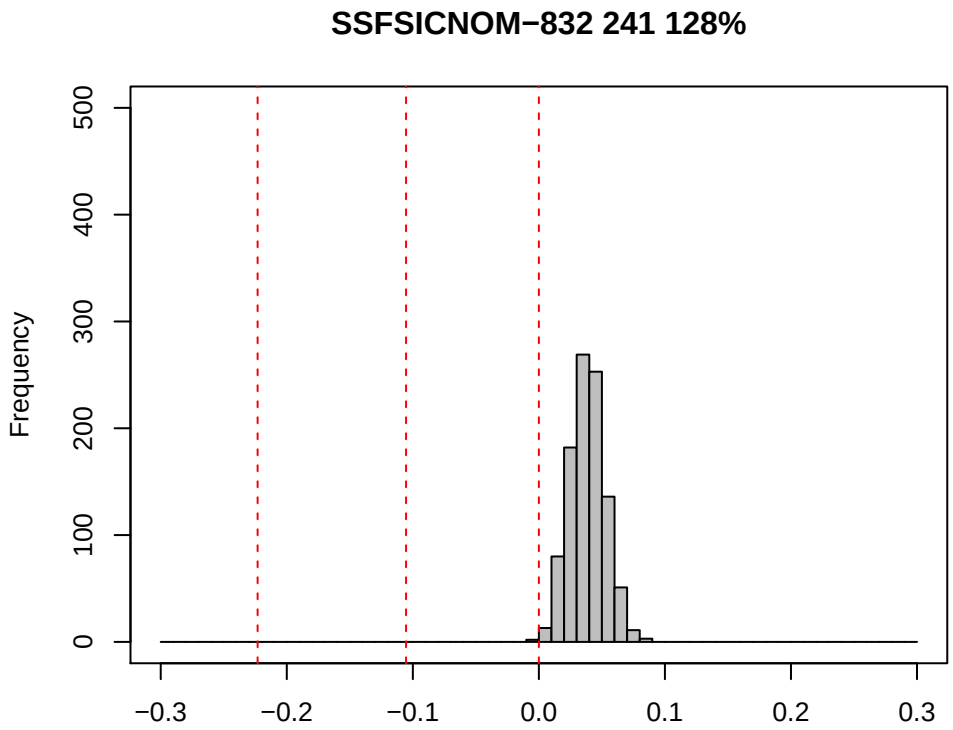

SSFSICNOM−832 240 122%
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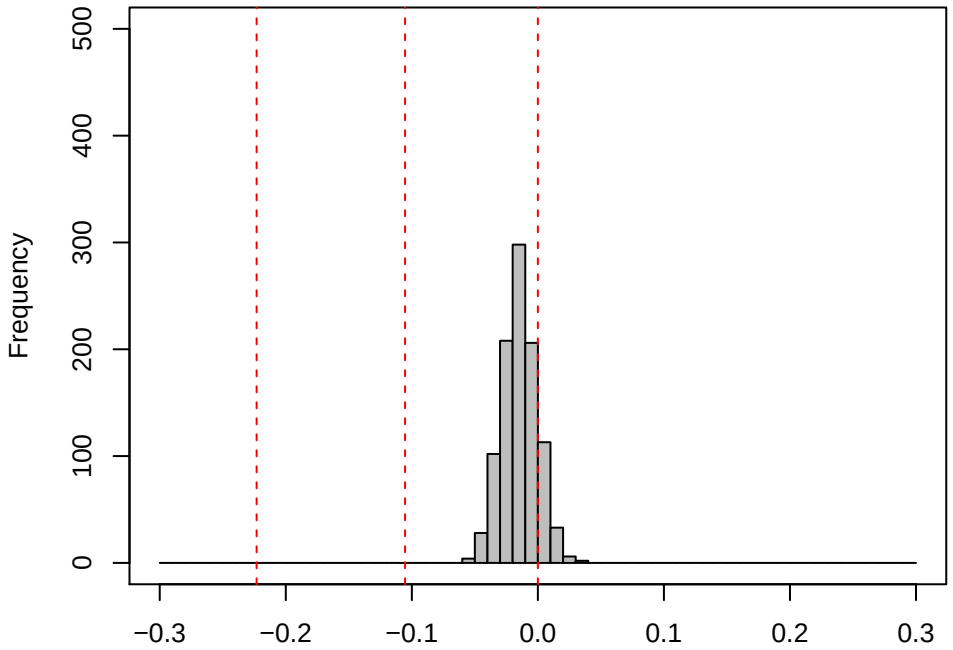

SSFSICNOM−832 240 128%
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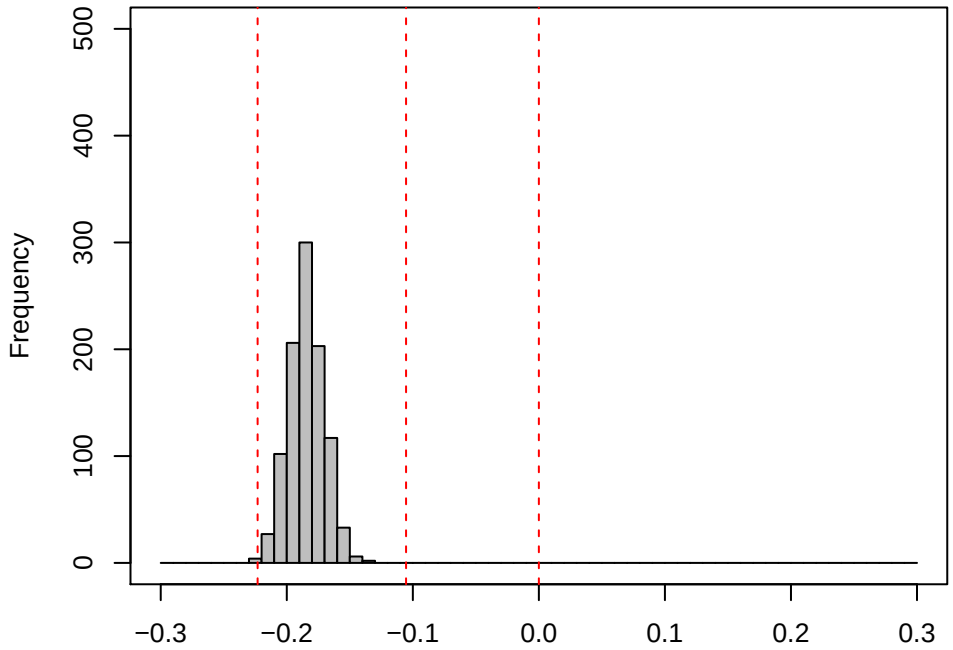

SSFSICNOM−832 240 135%
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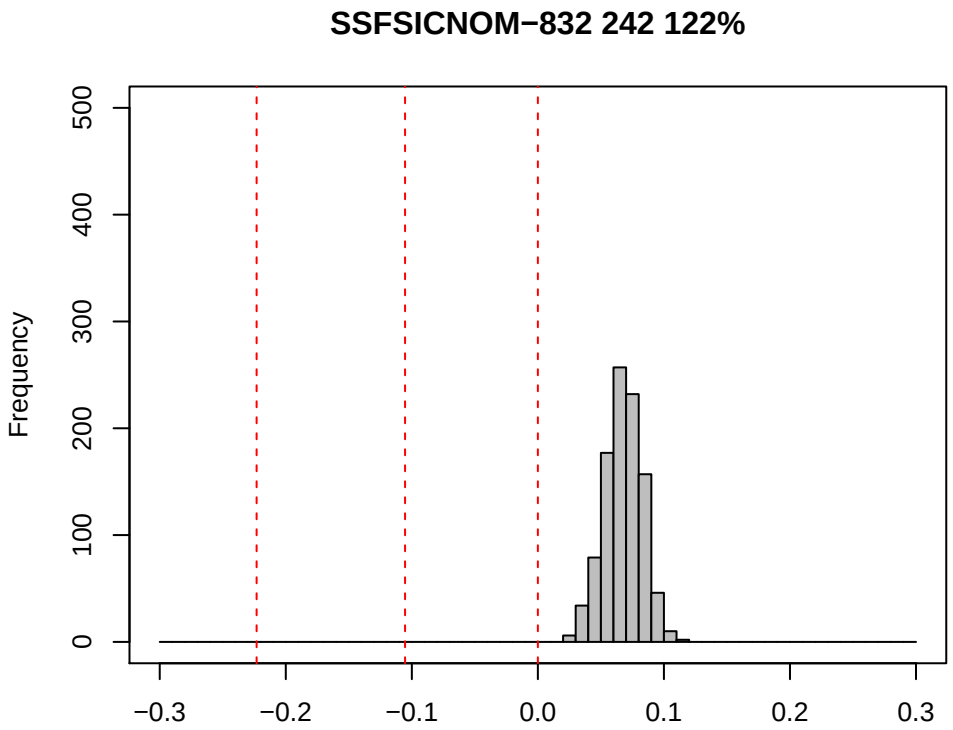

SSFSICNOM−832 240 160%
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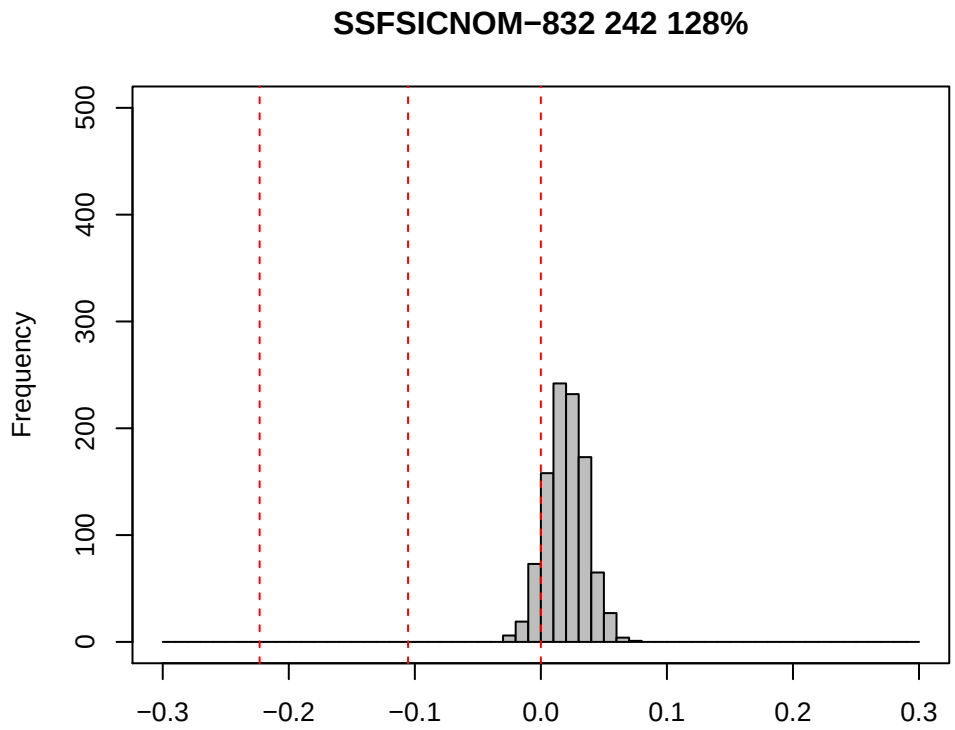

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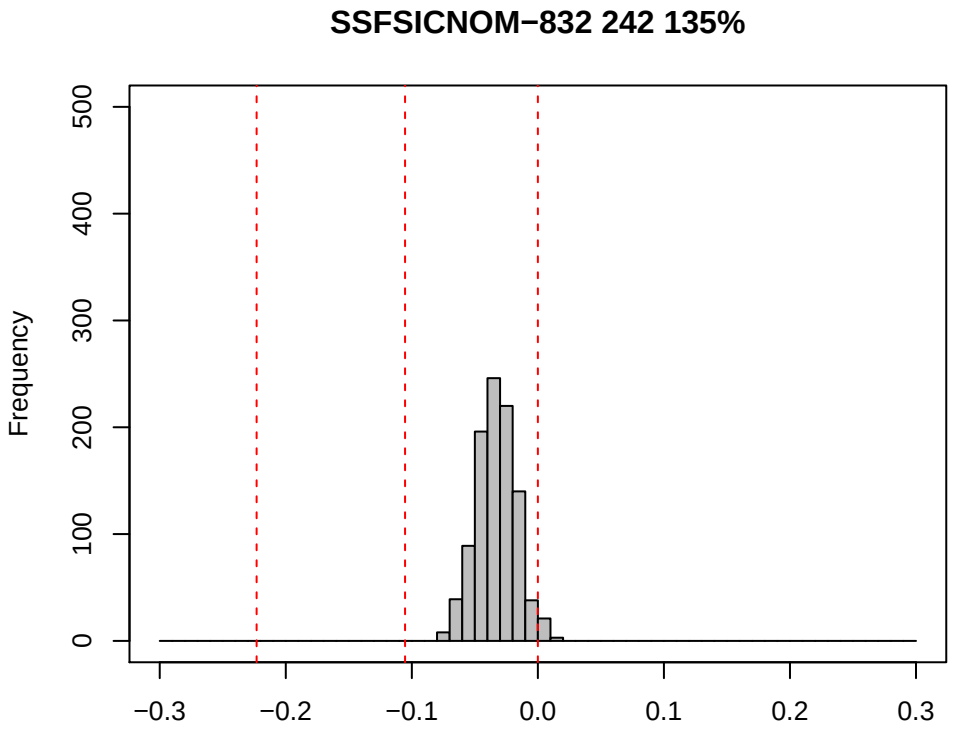

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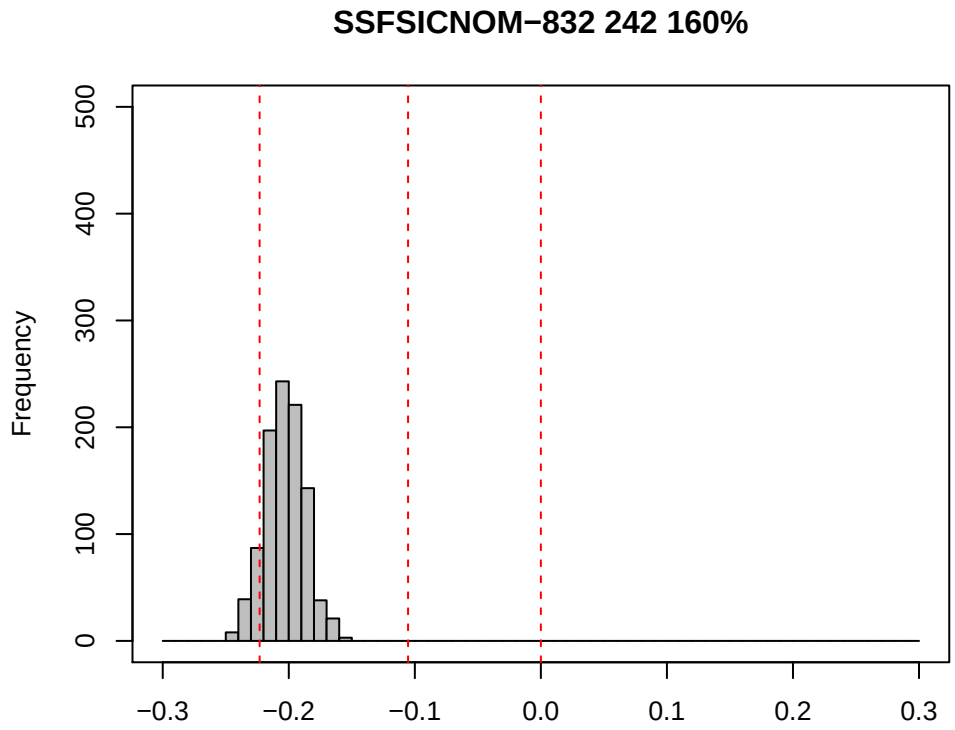

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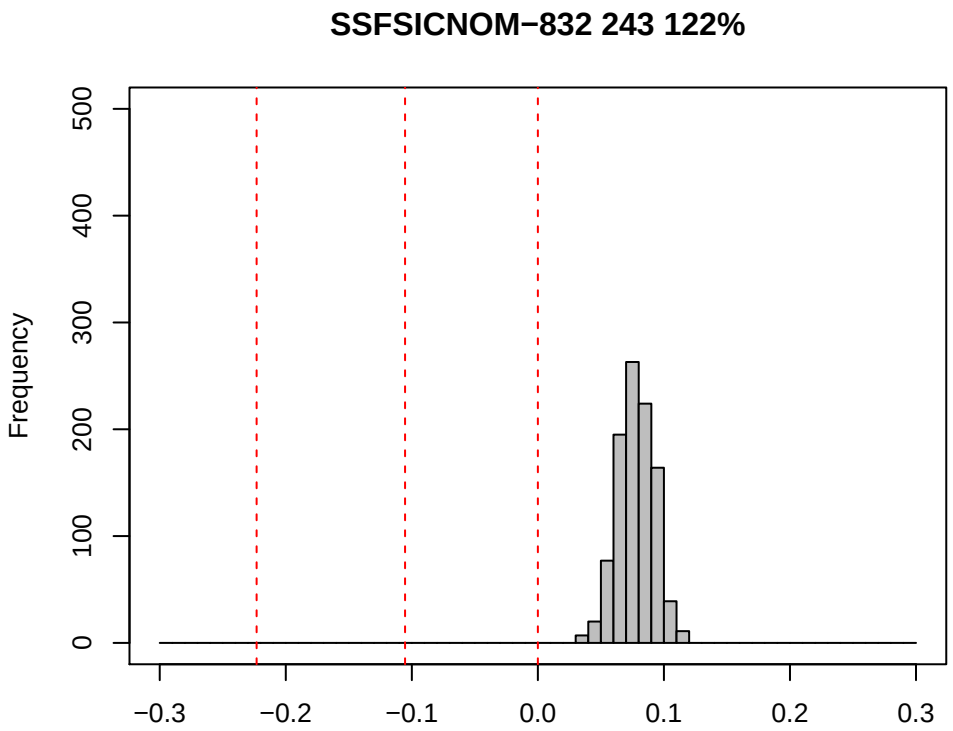

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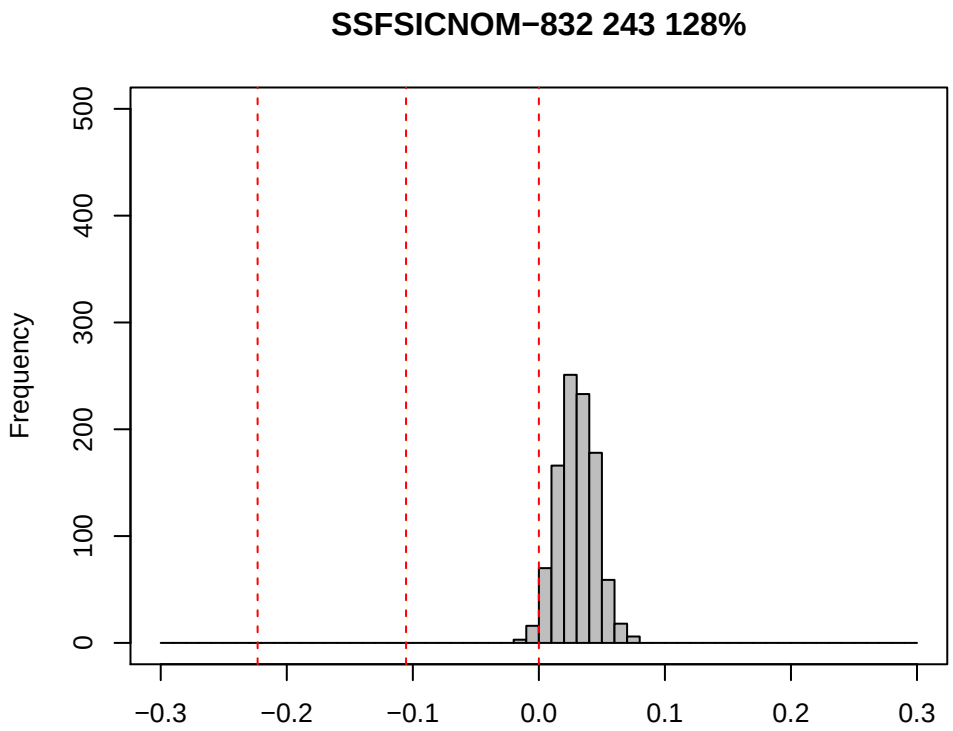

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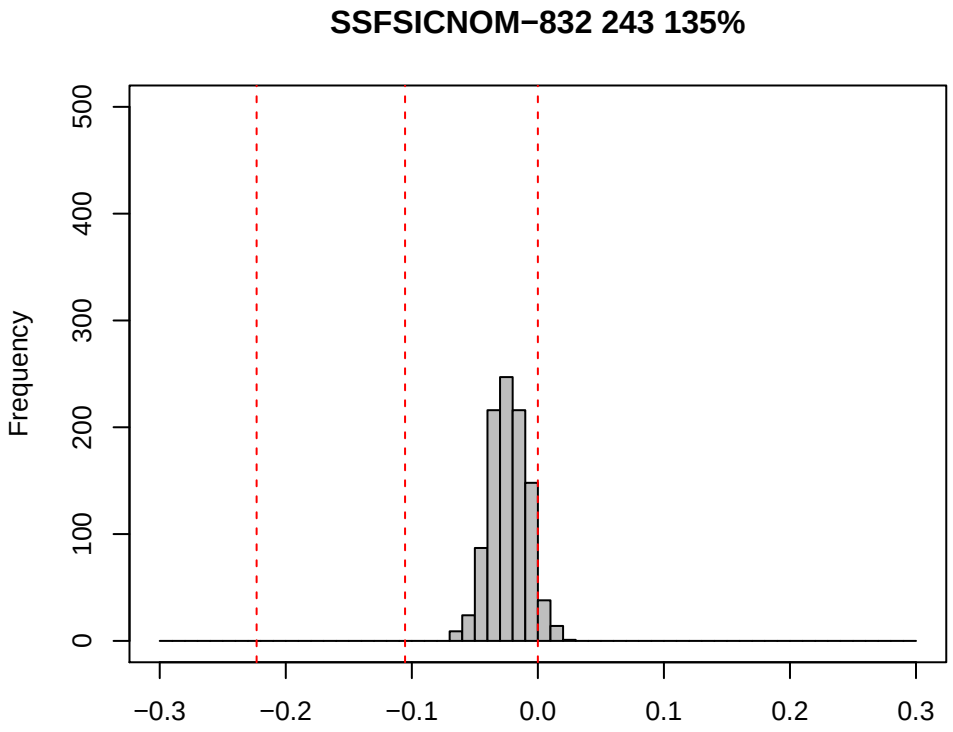

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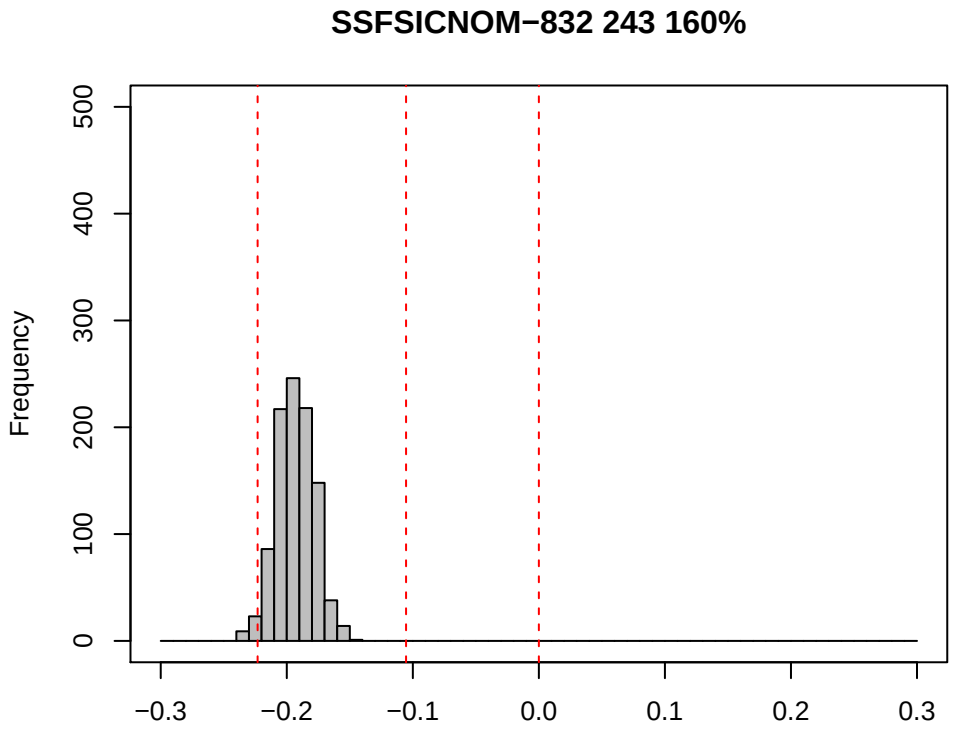

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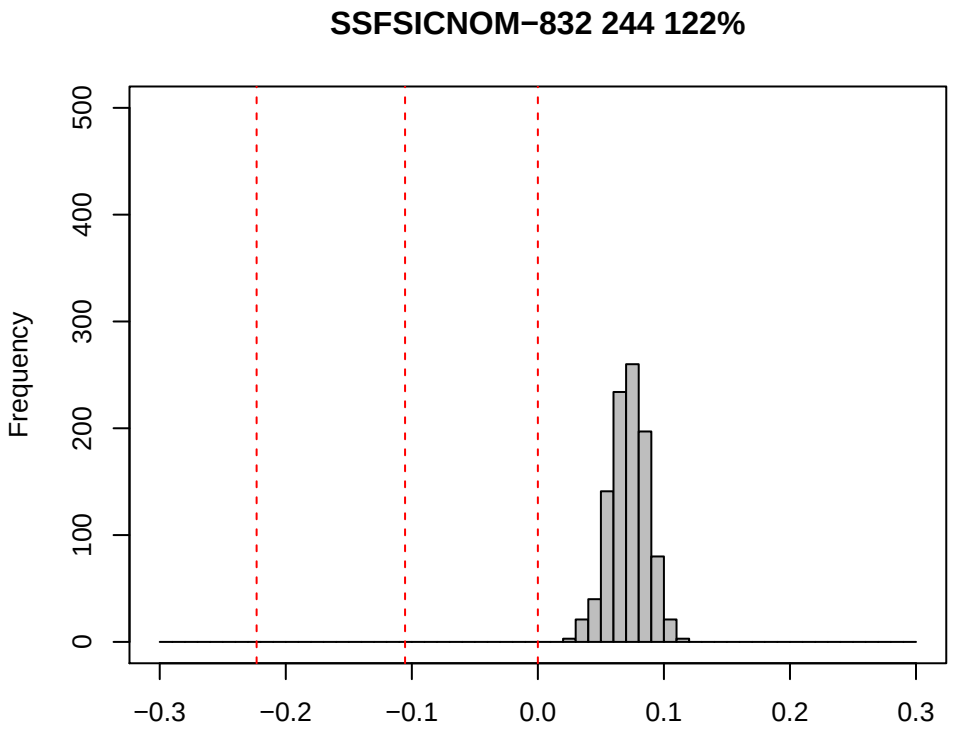

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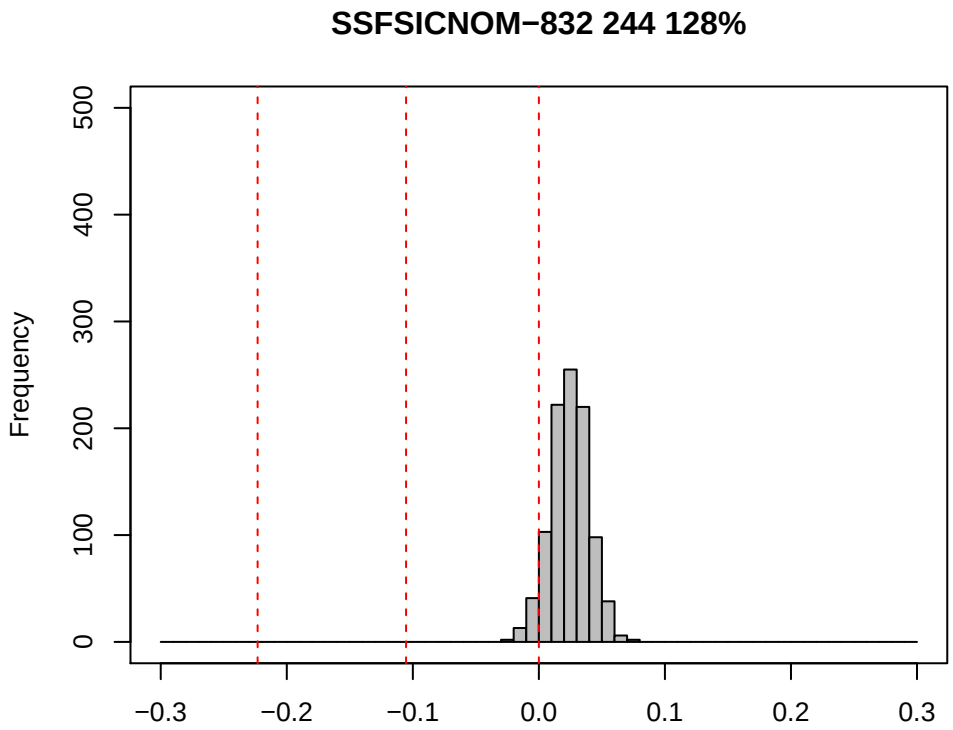

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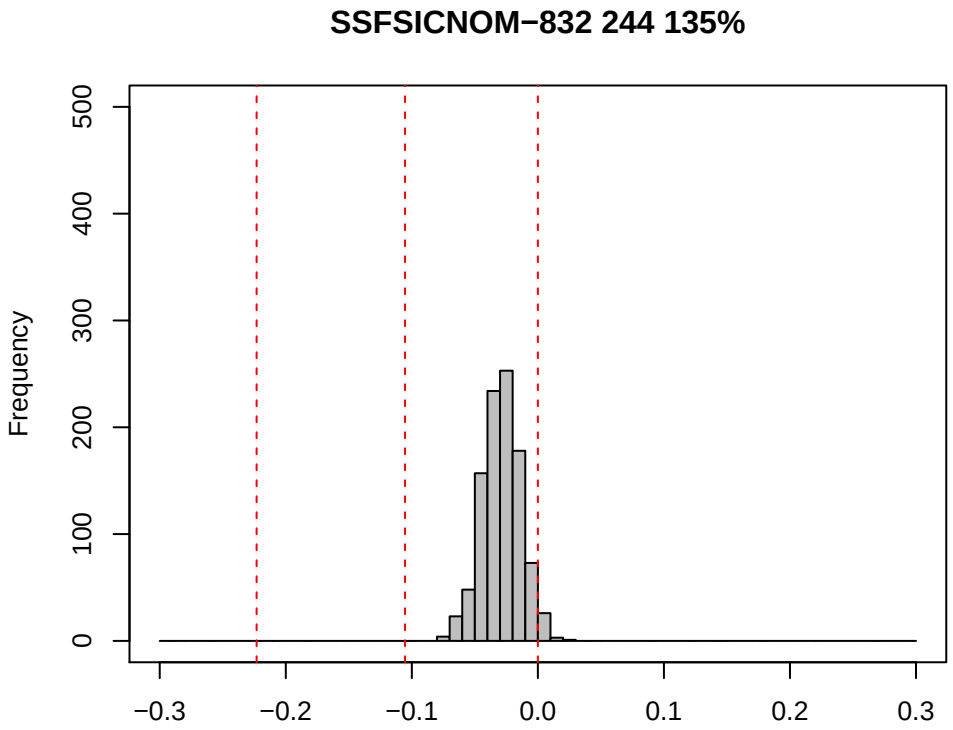

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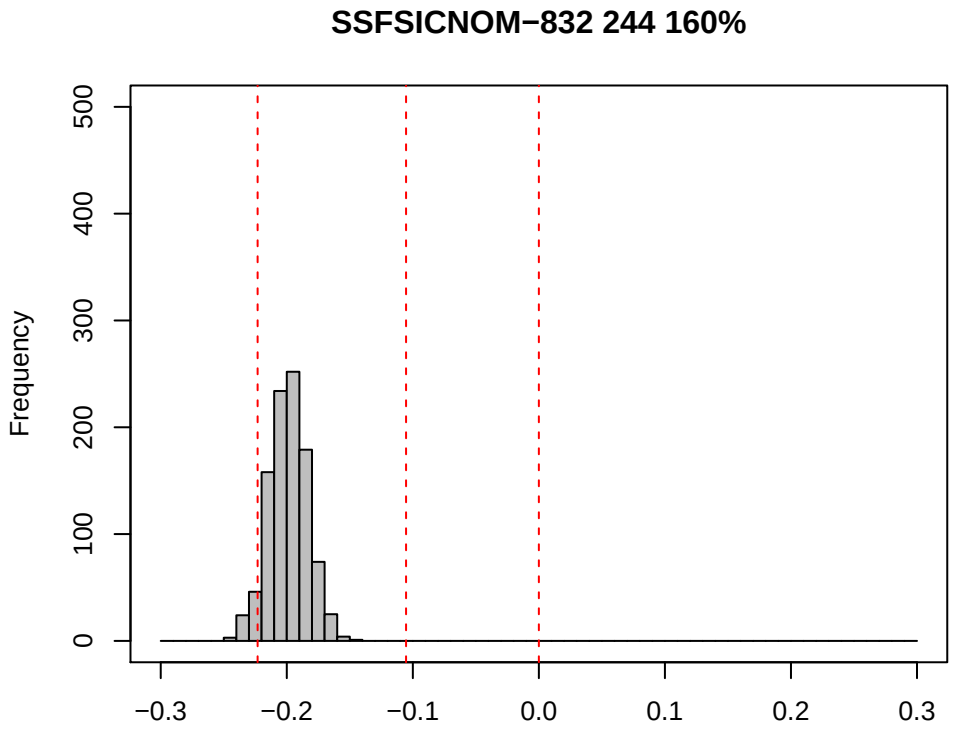

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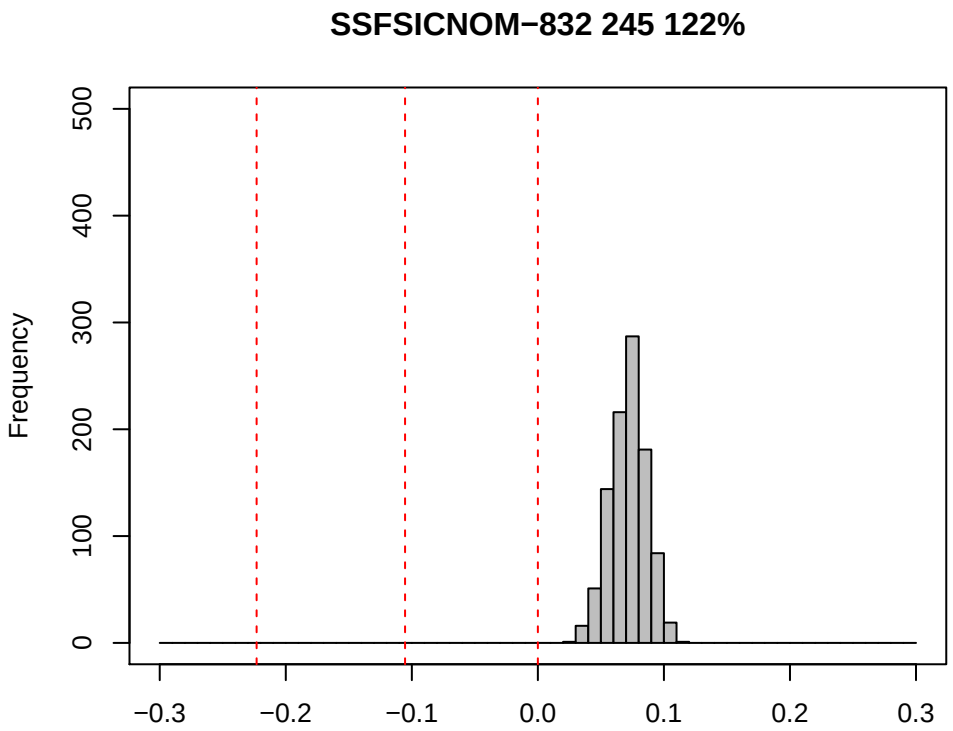

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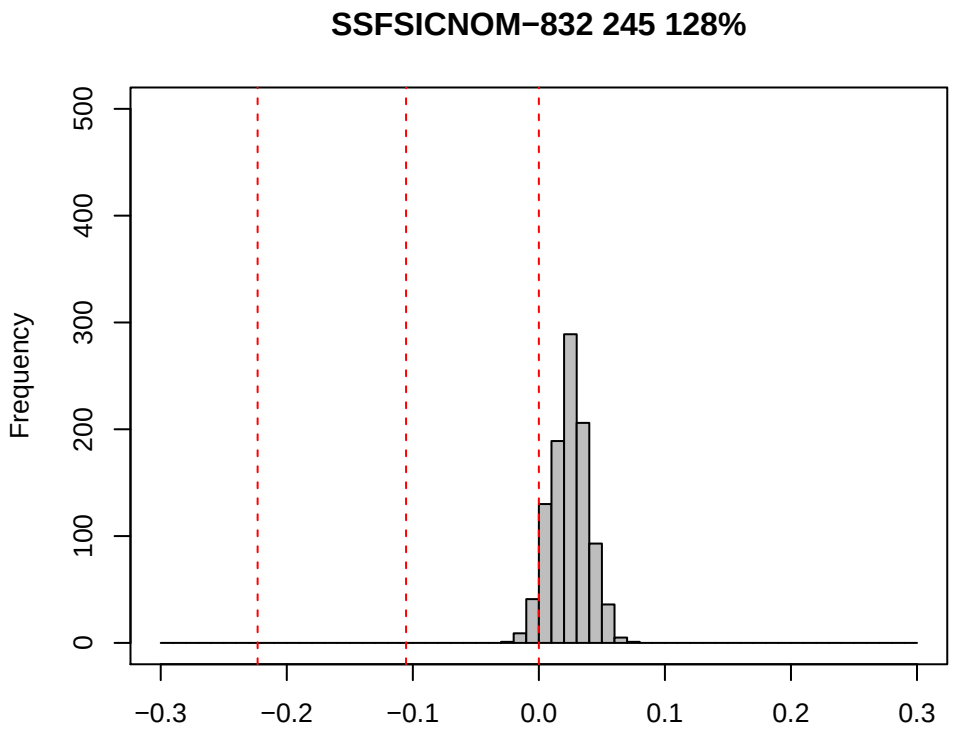

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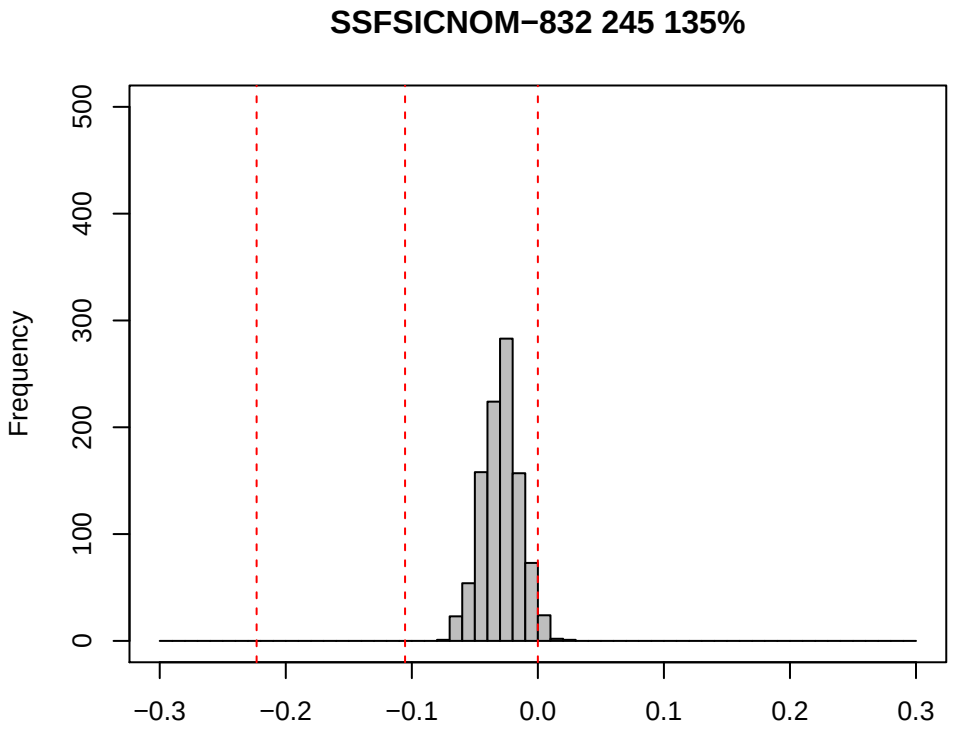

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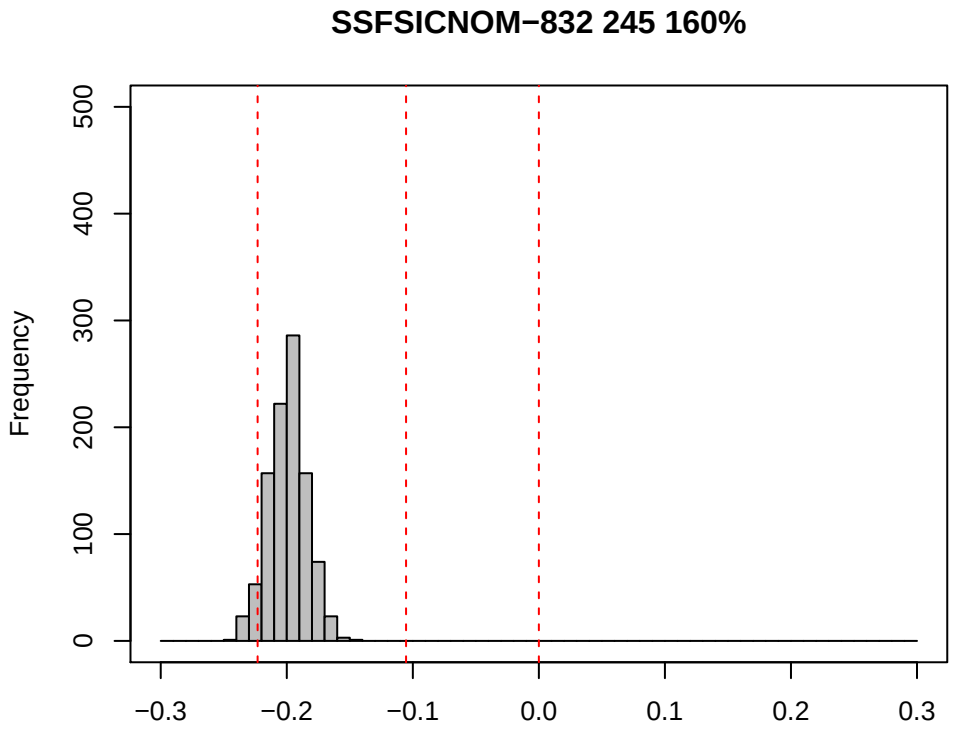

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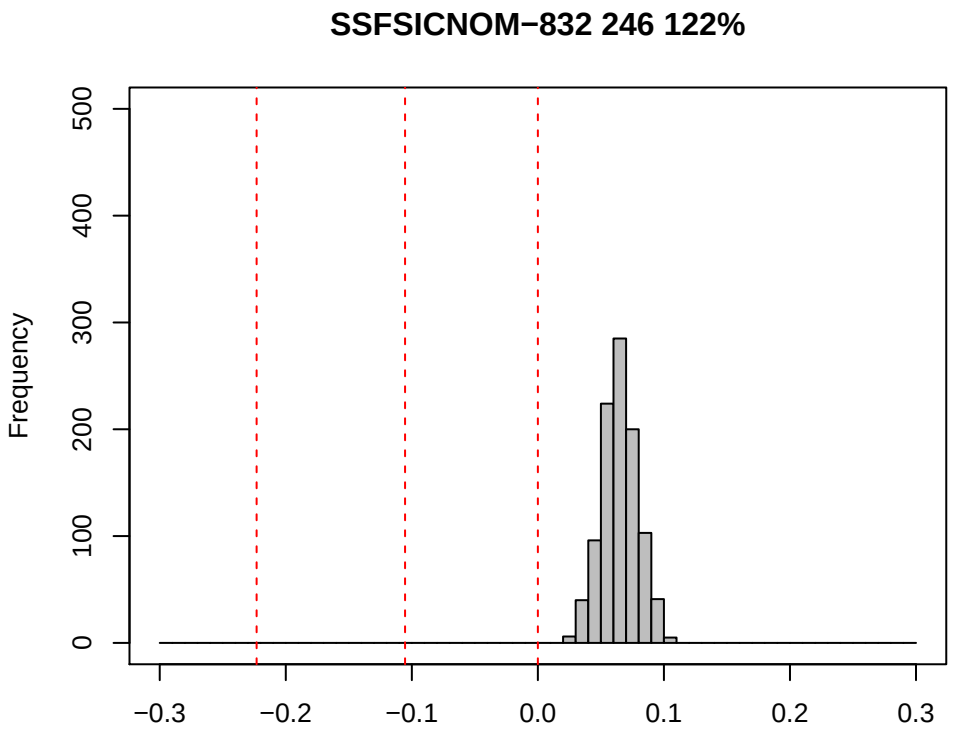

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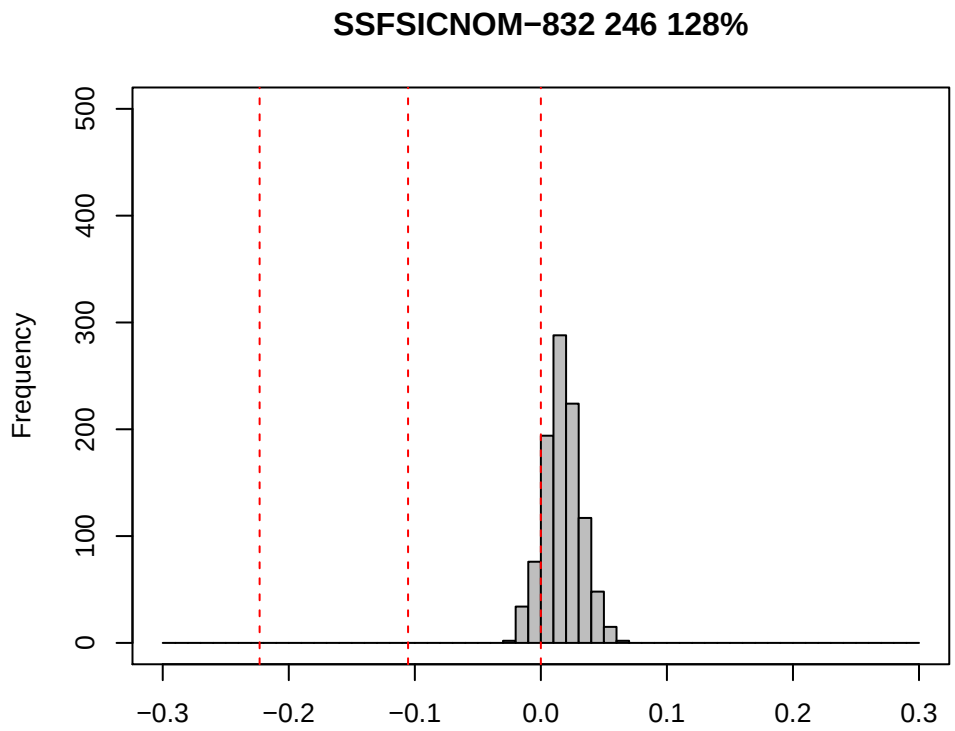

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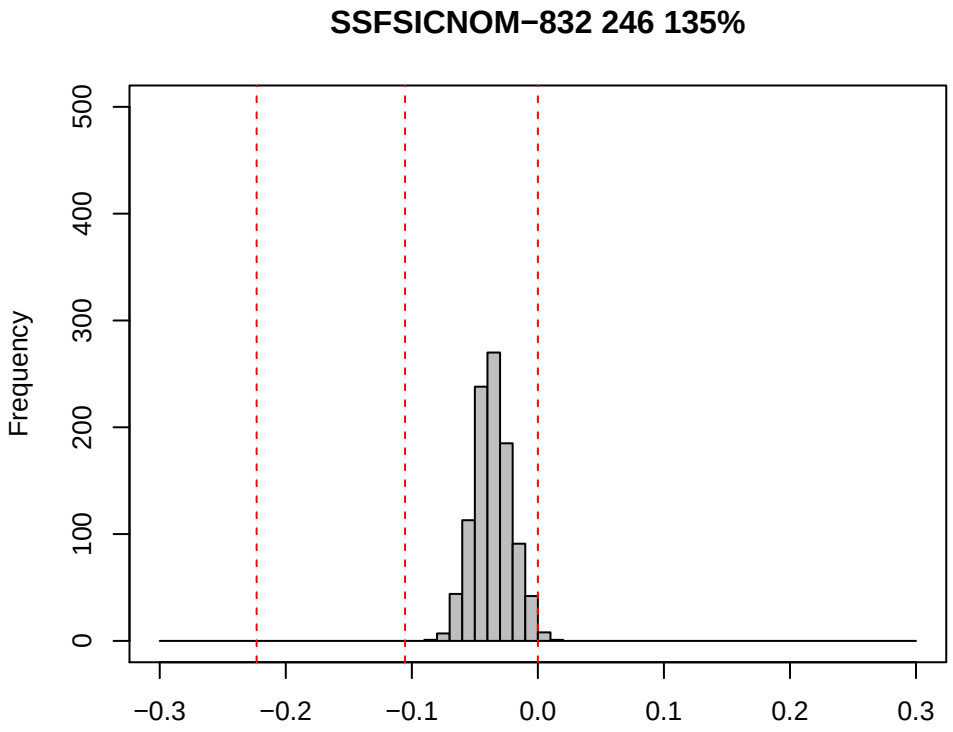

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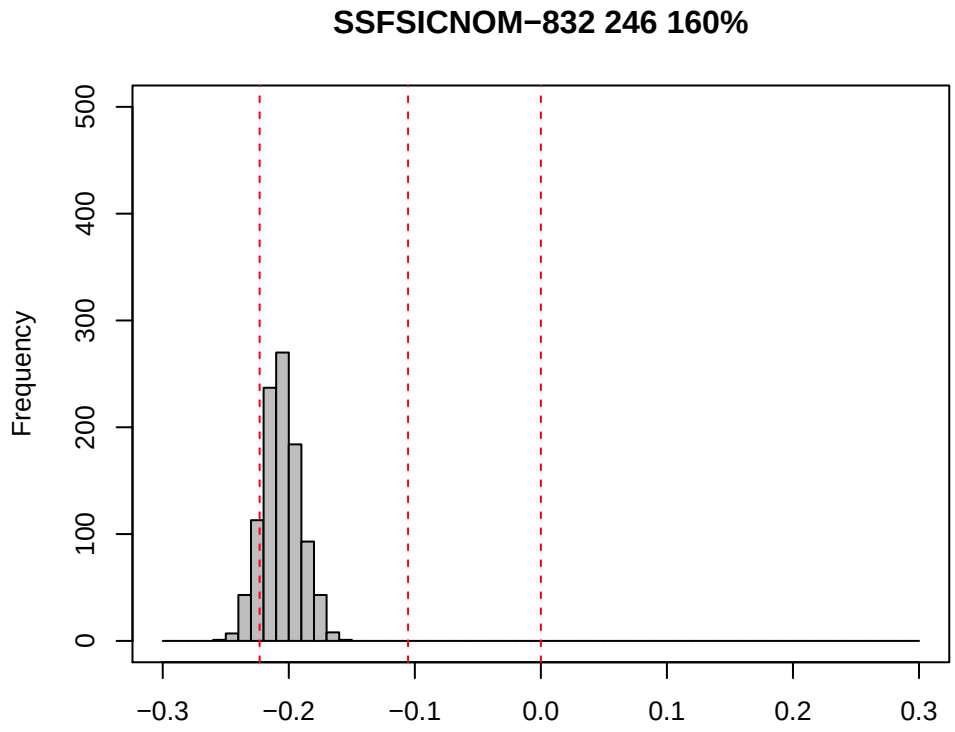

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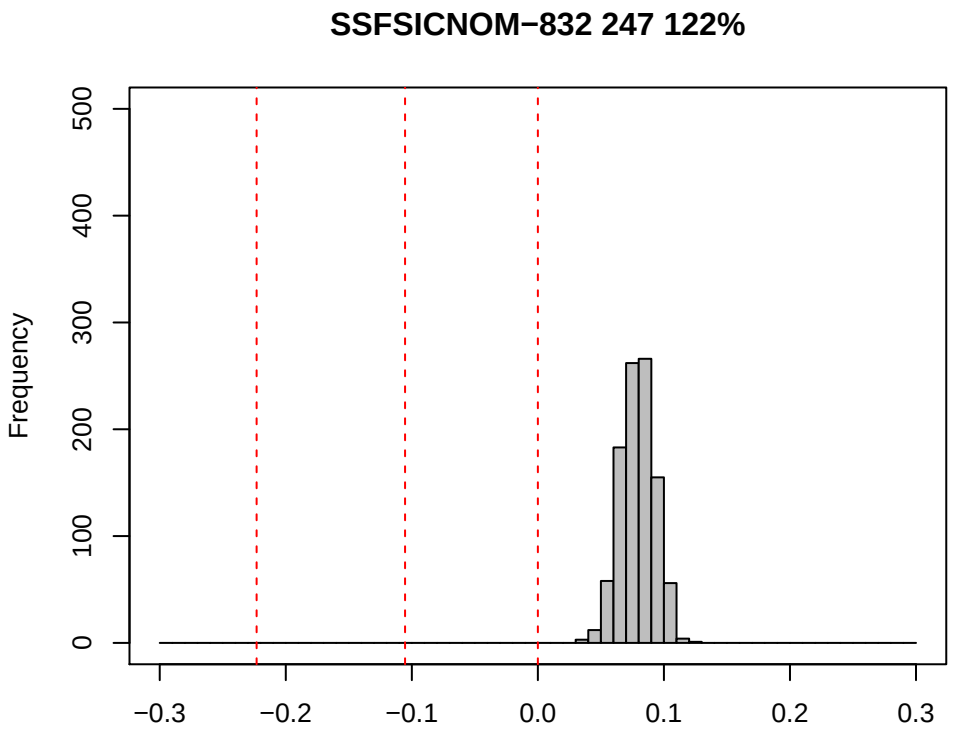

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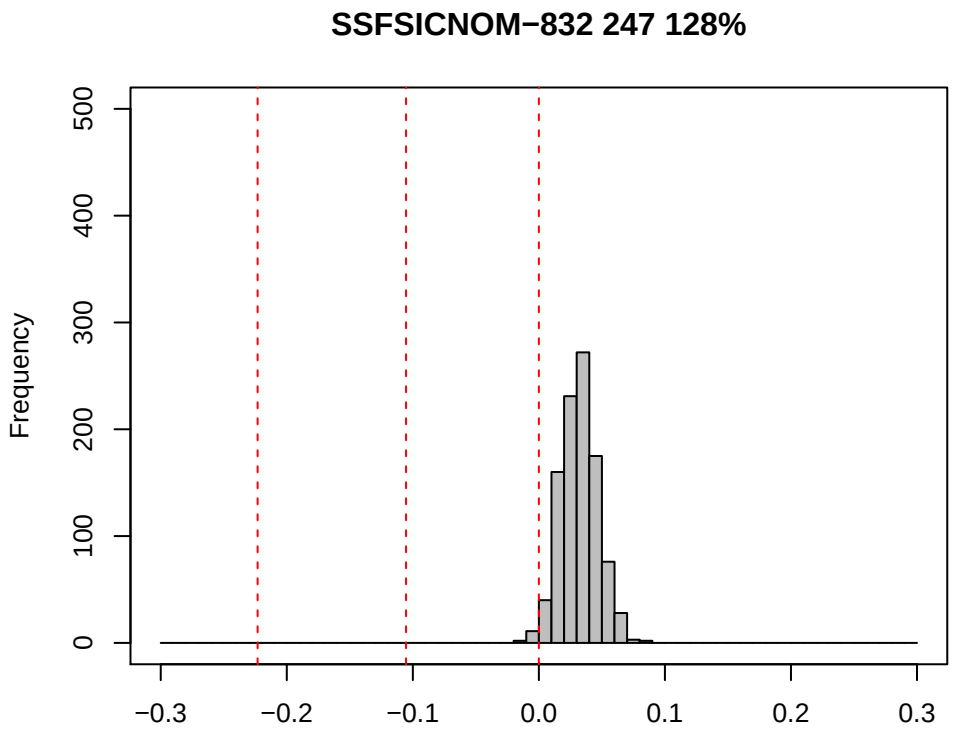

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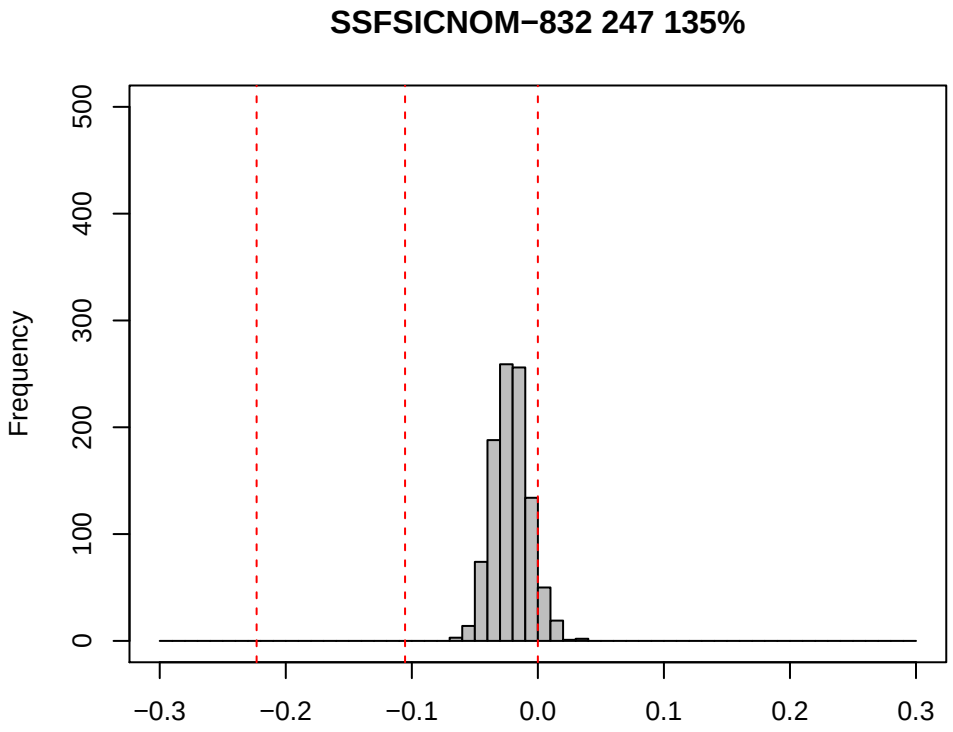

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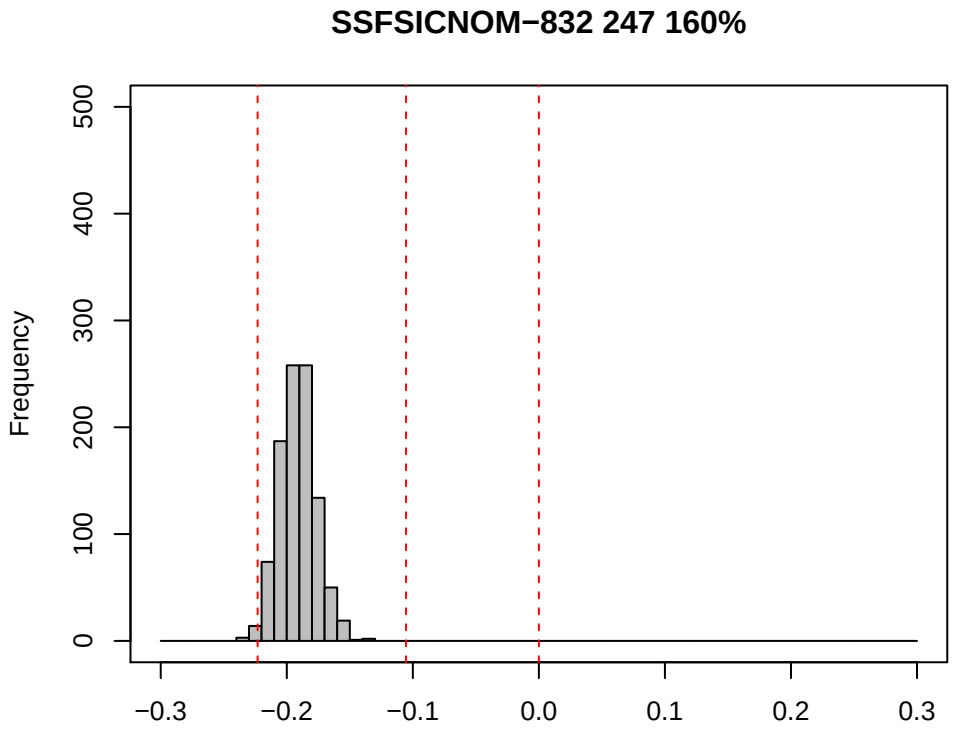

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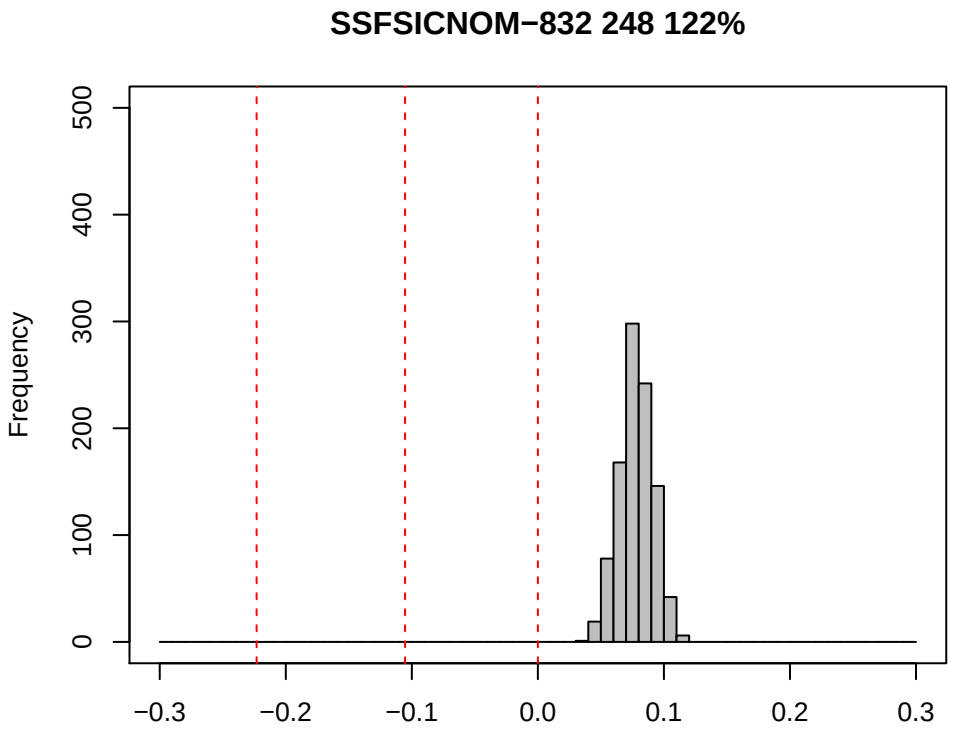

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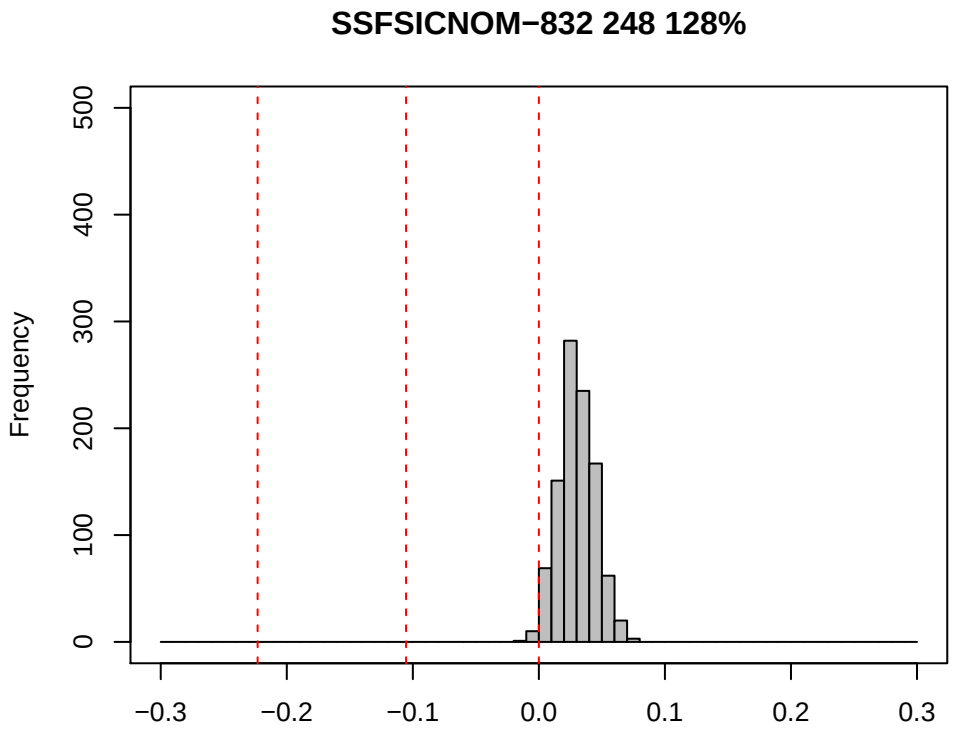

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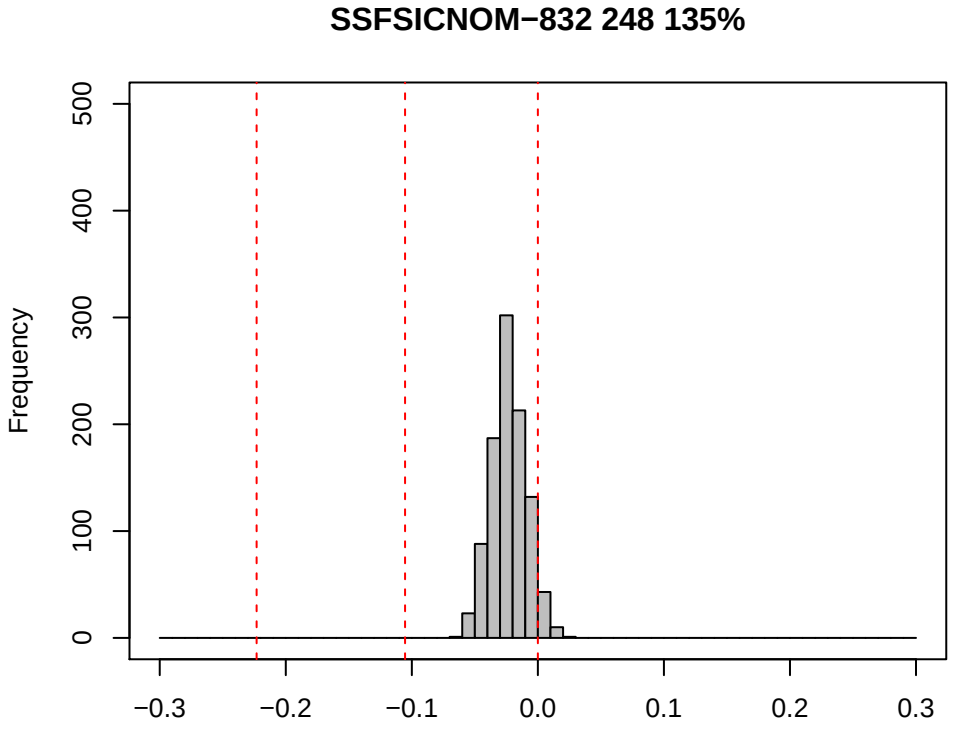

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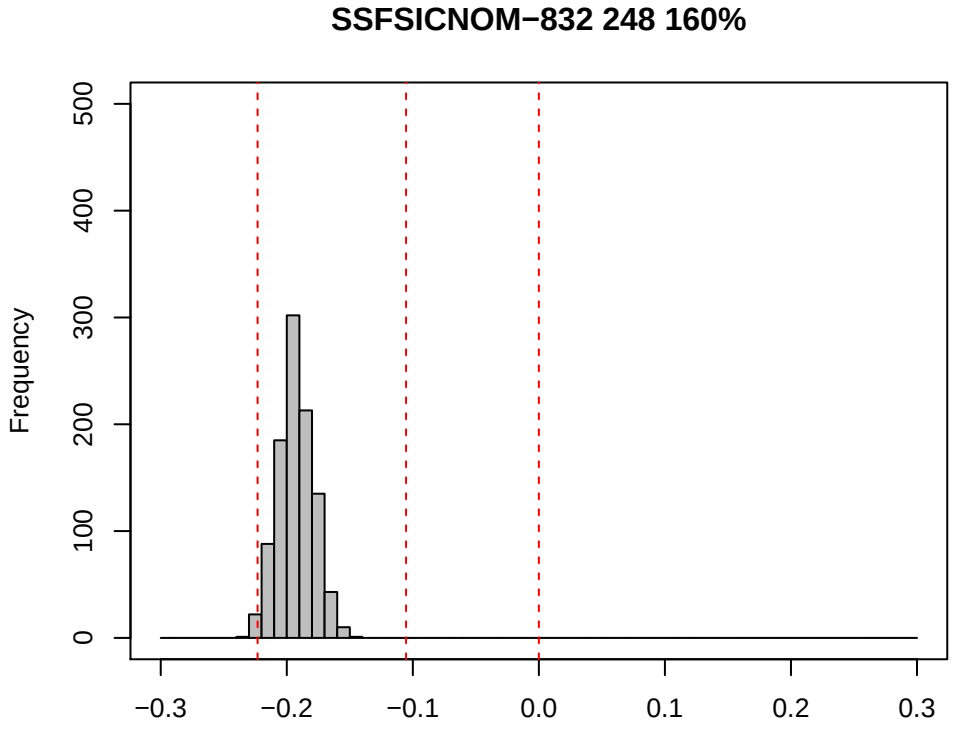

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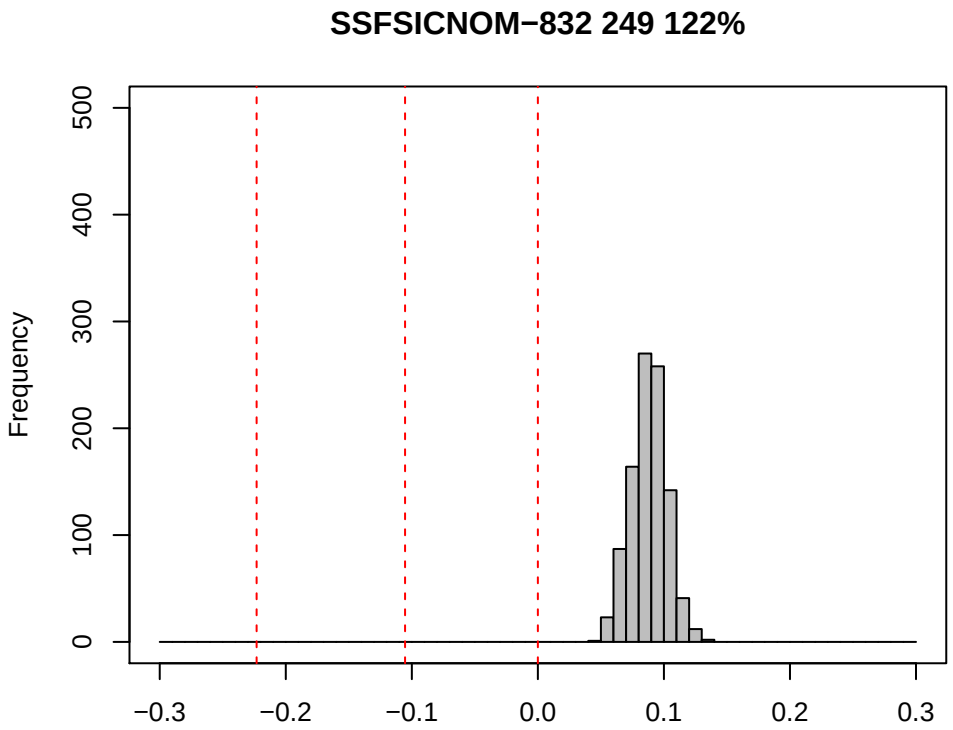

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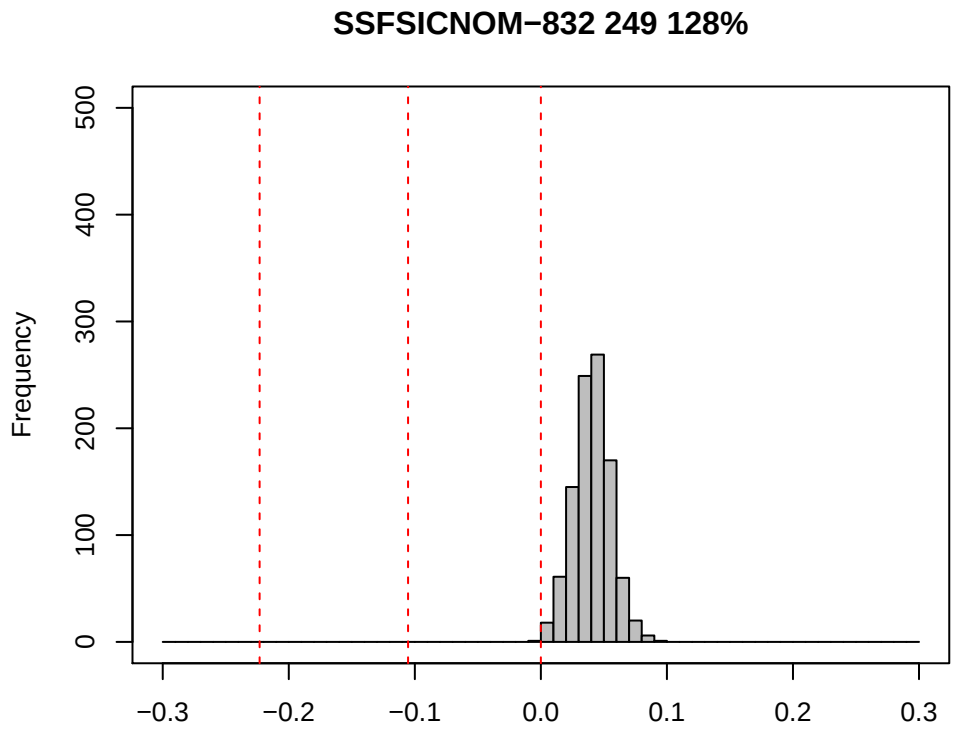

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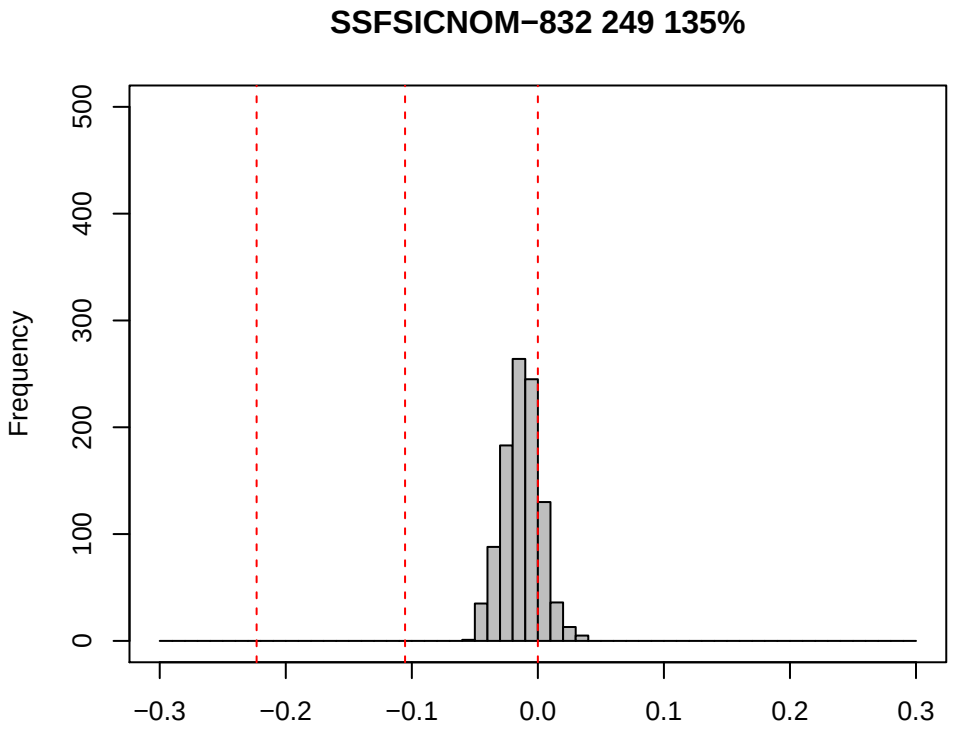

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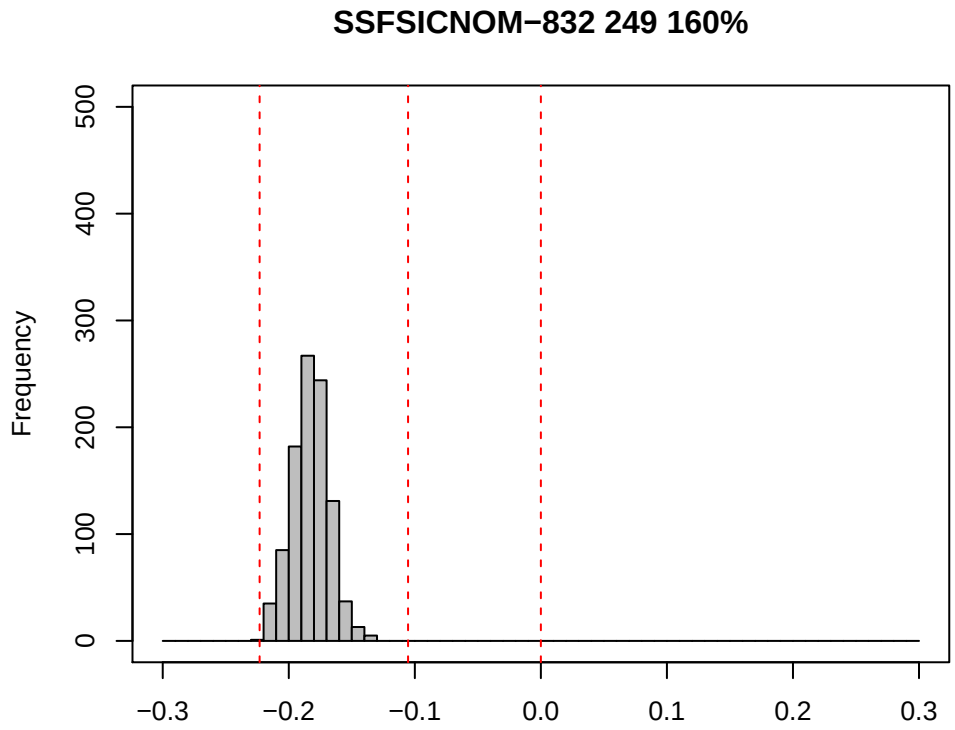

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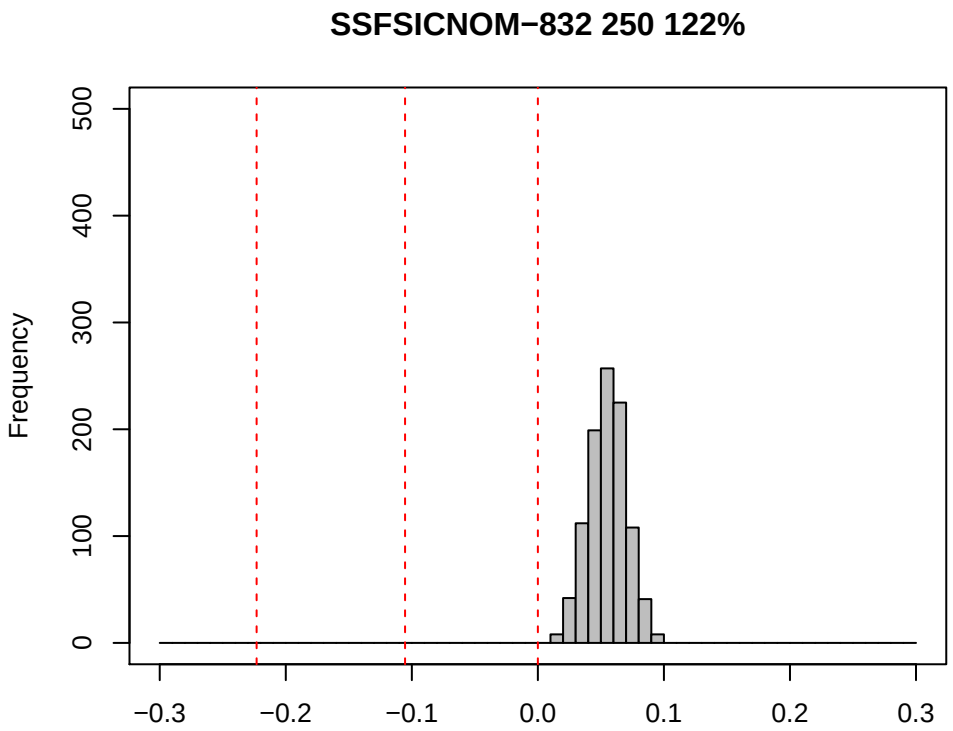

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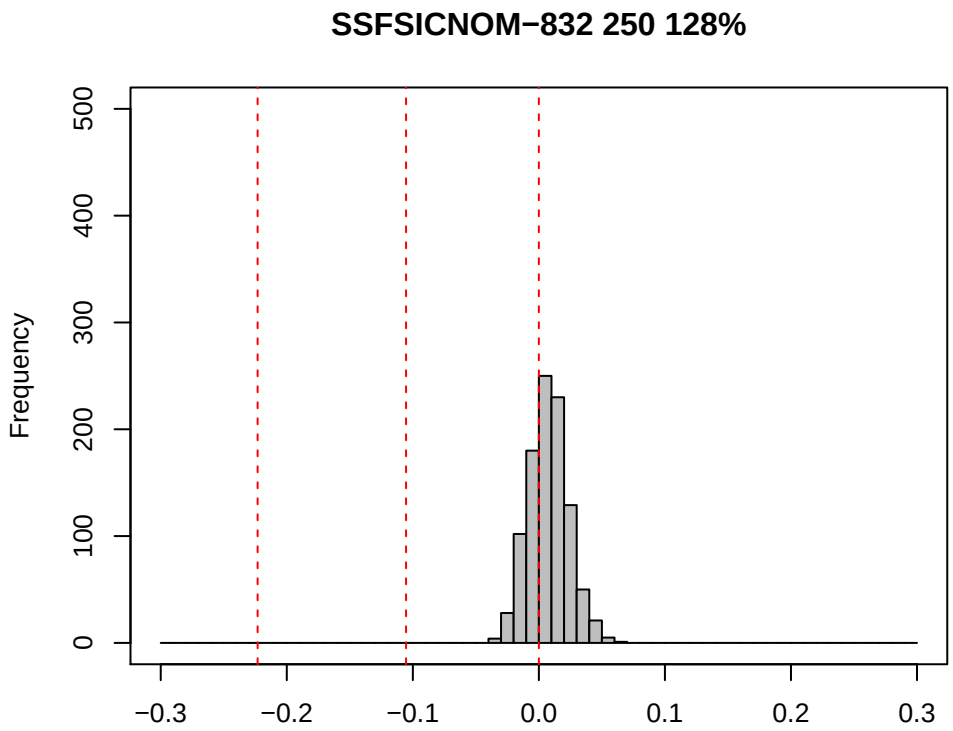

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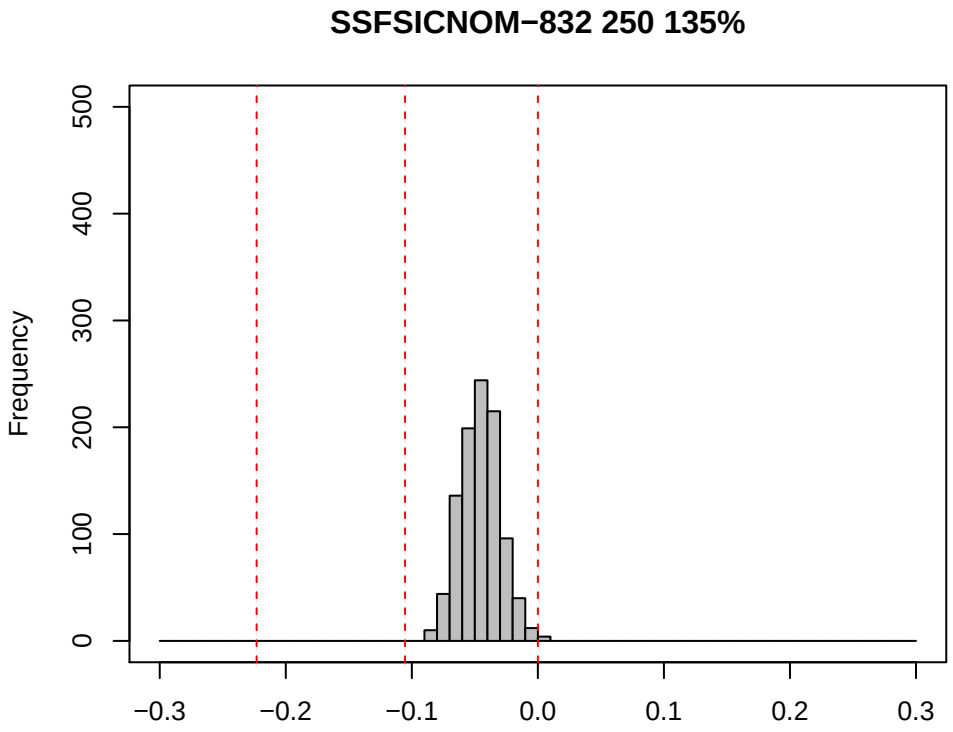

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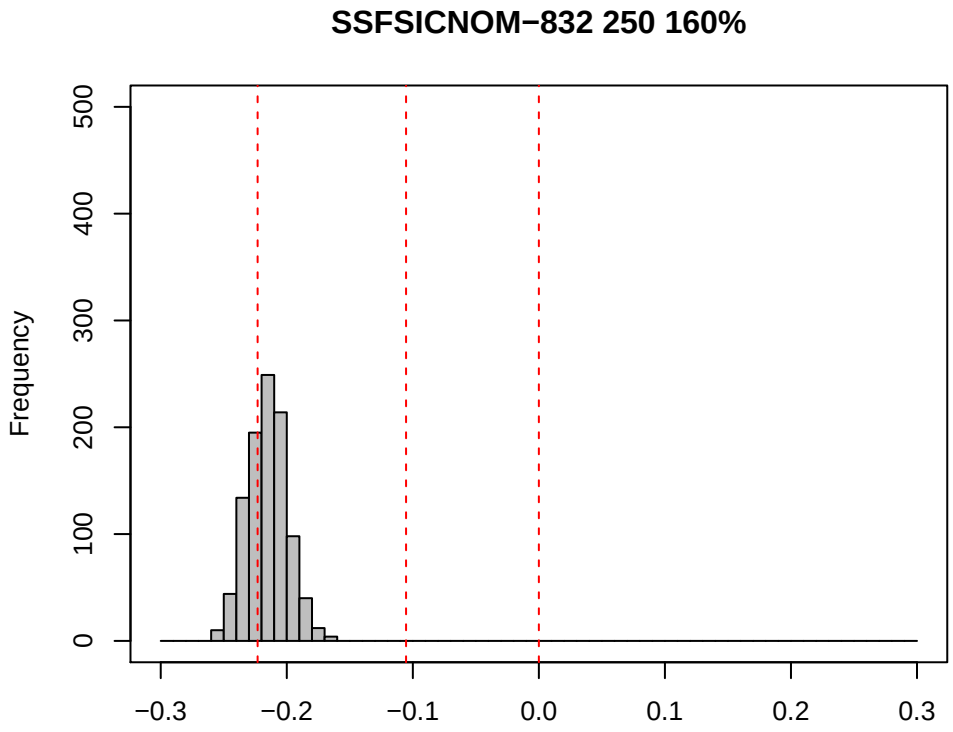

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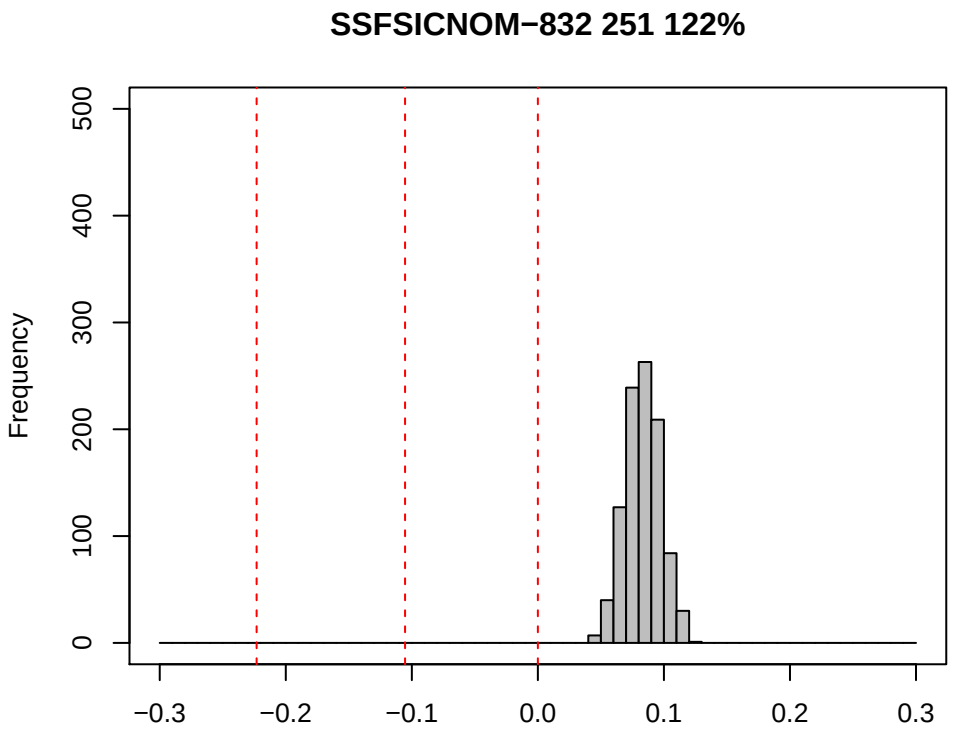

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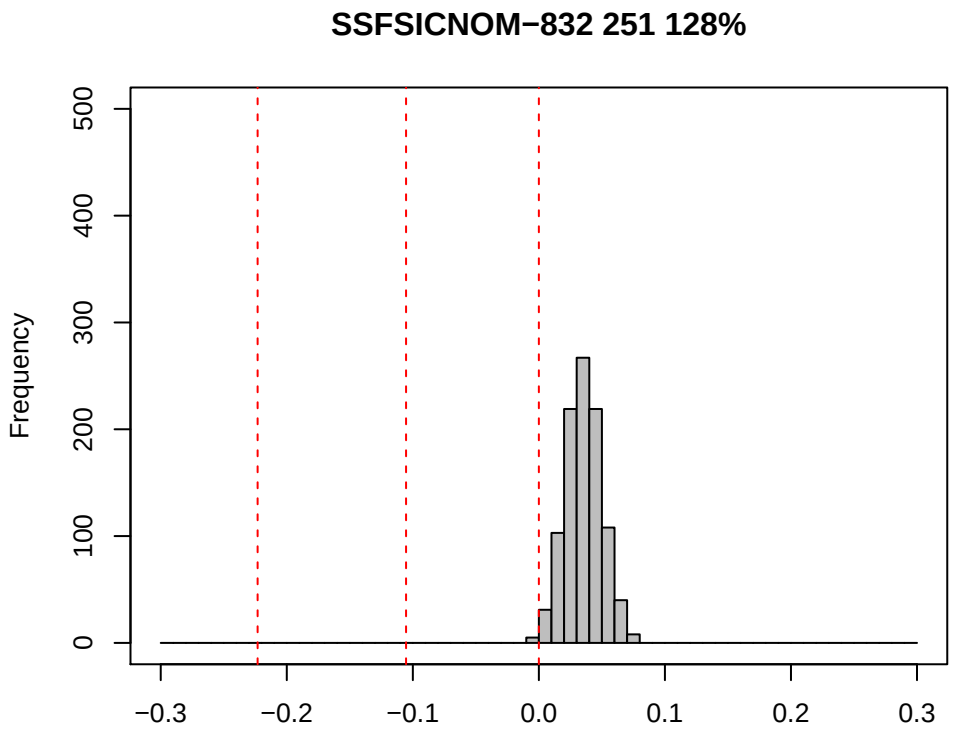

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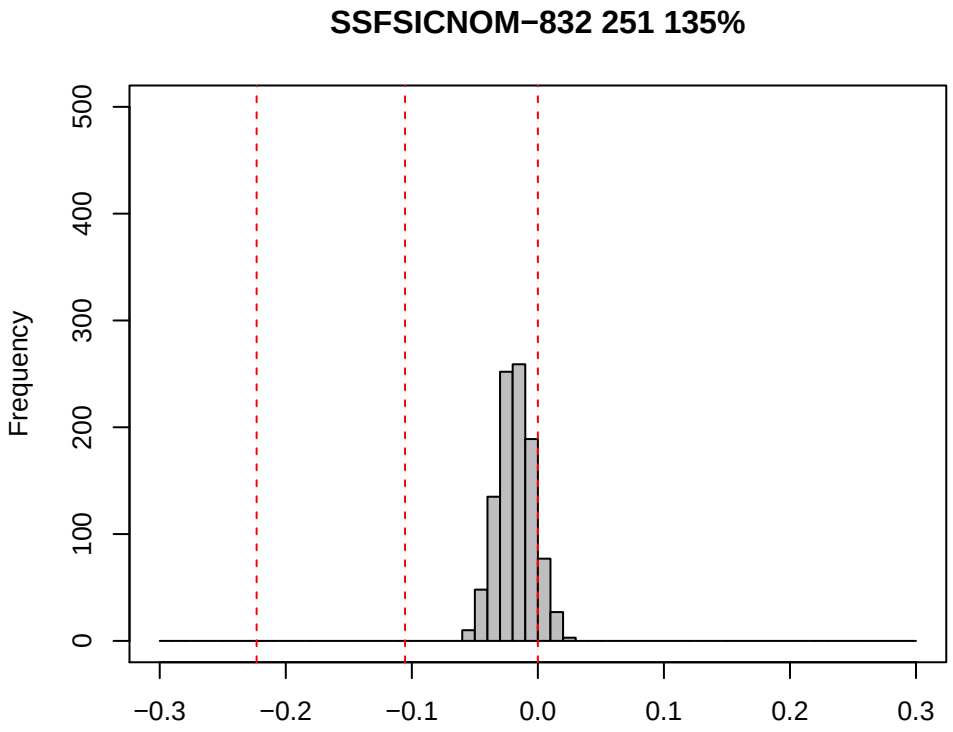

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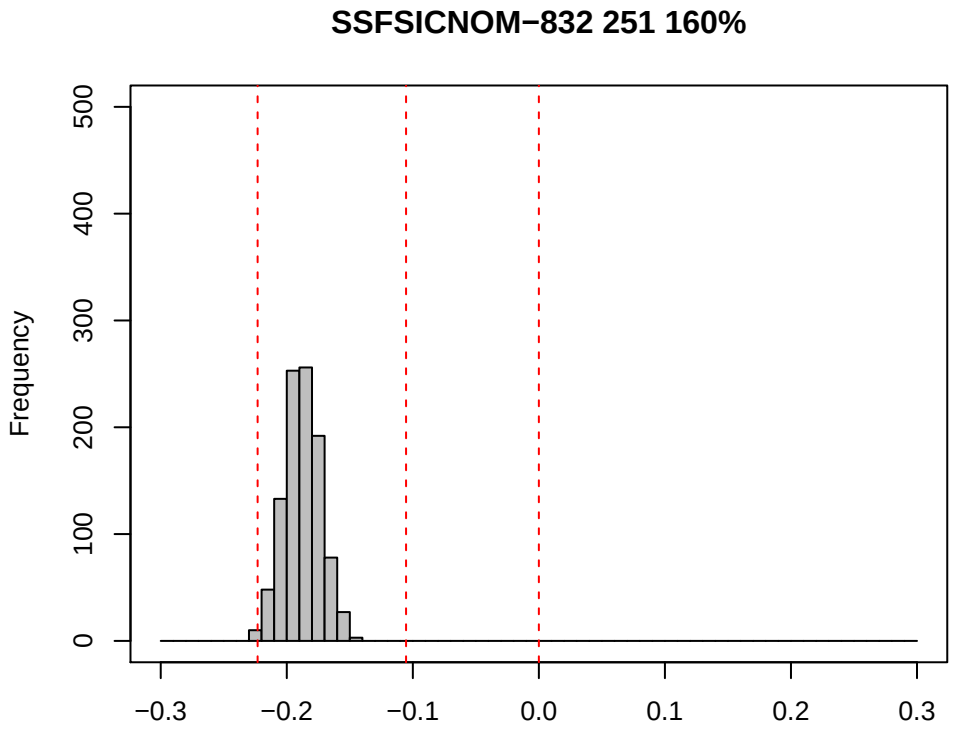

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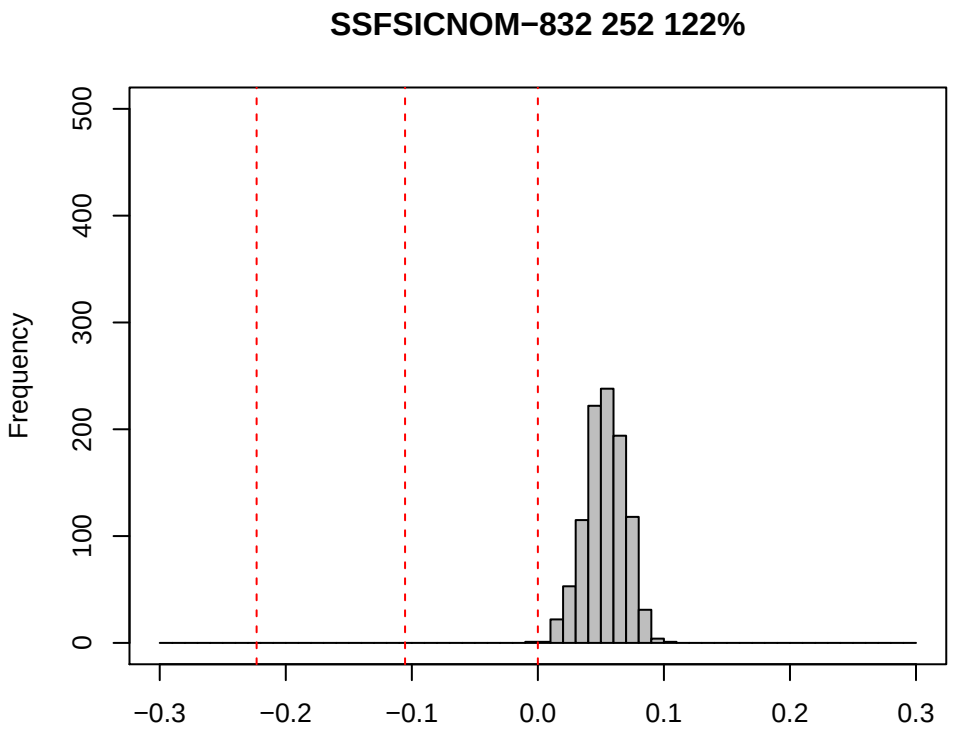

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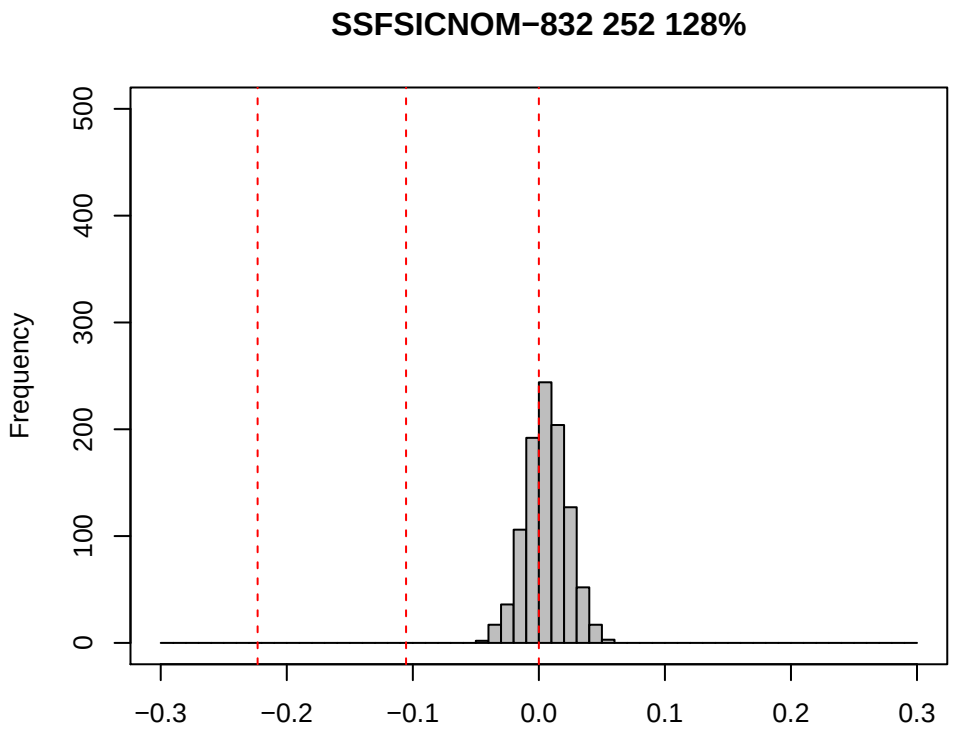

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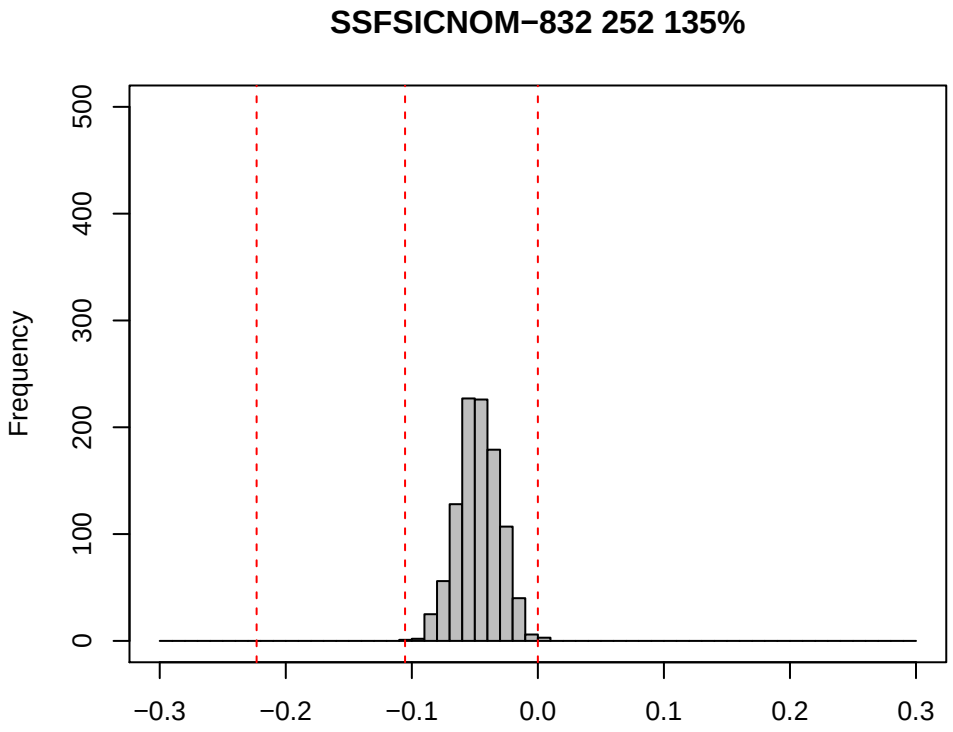

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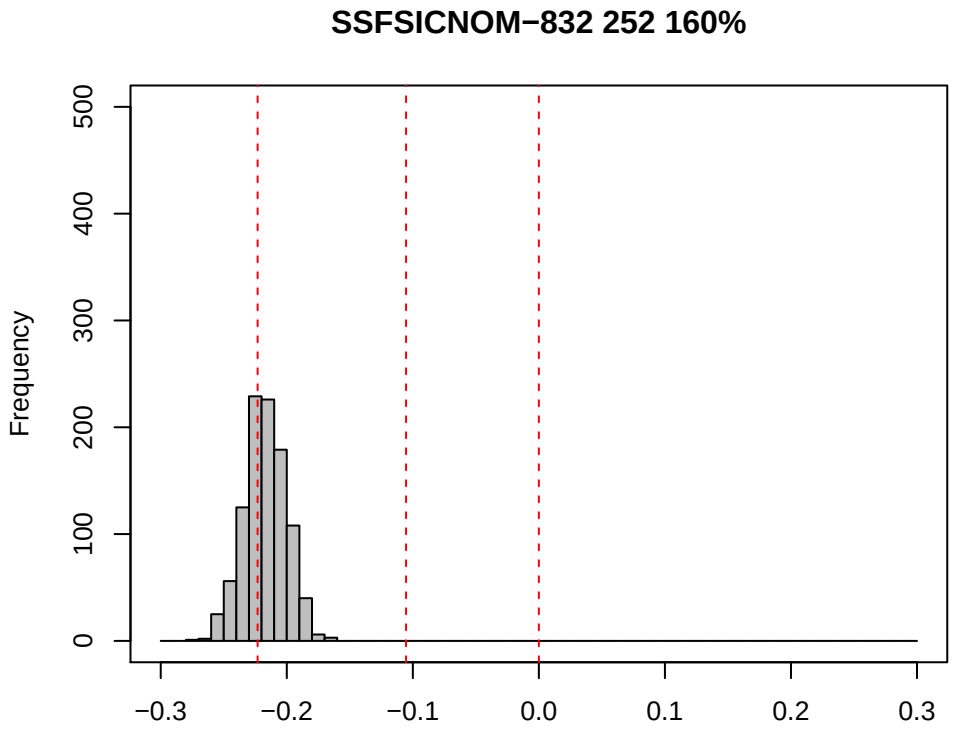

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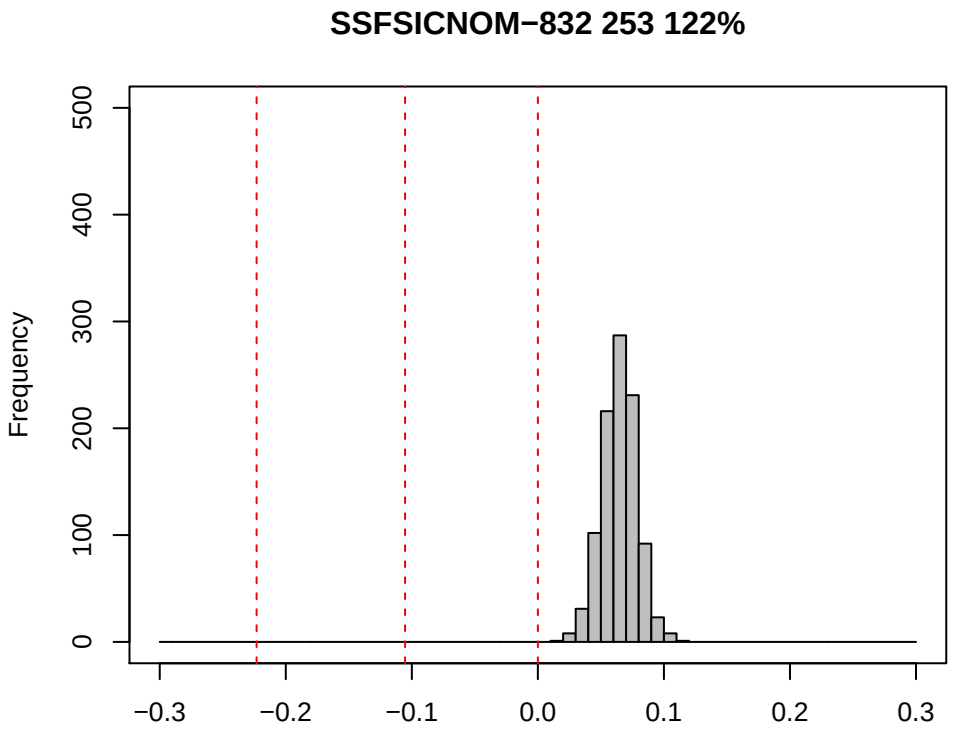

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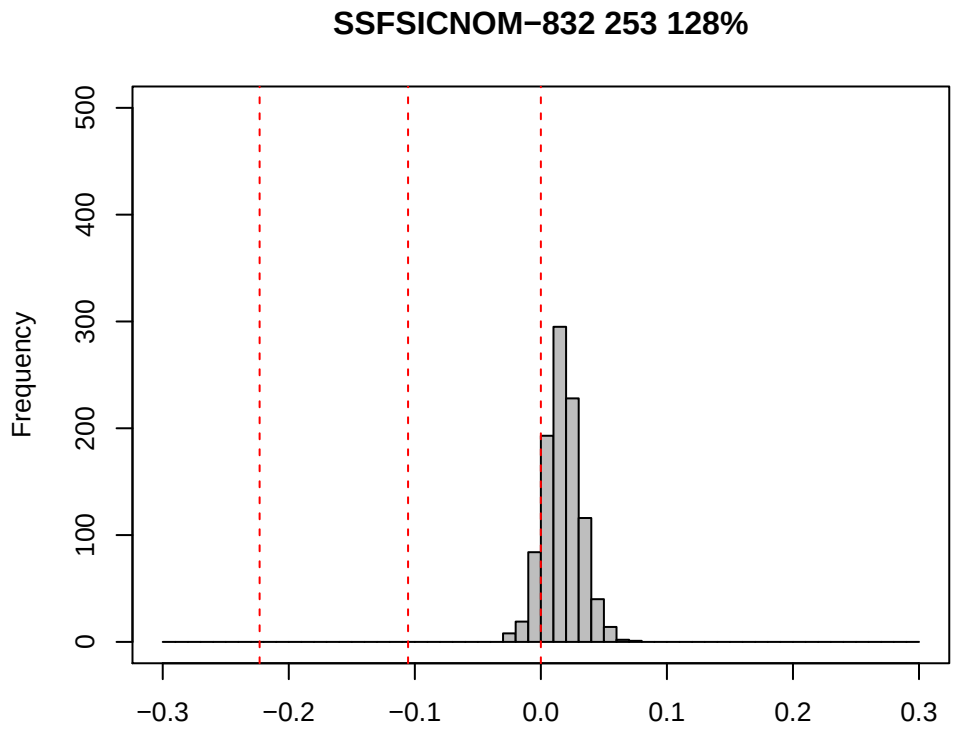

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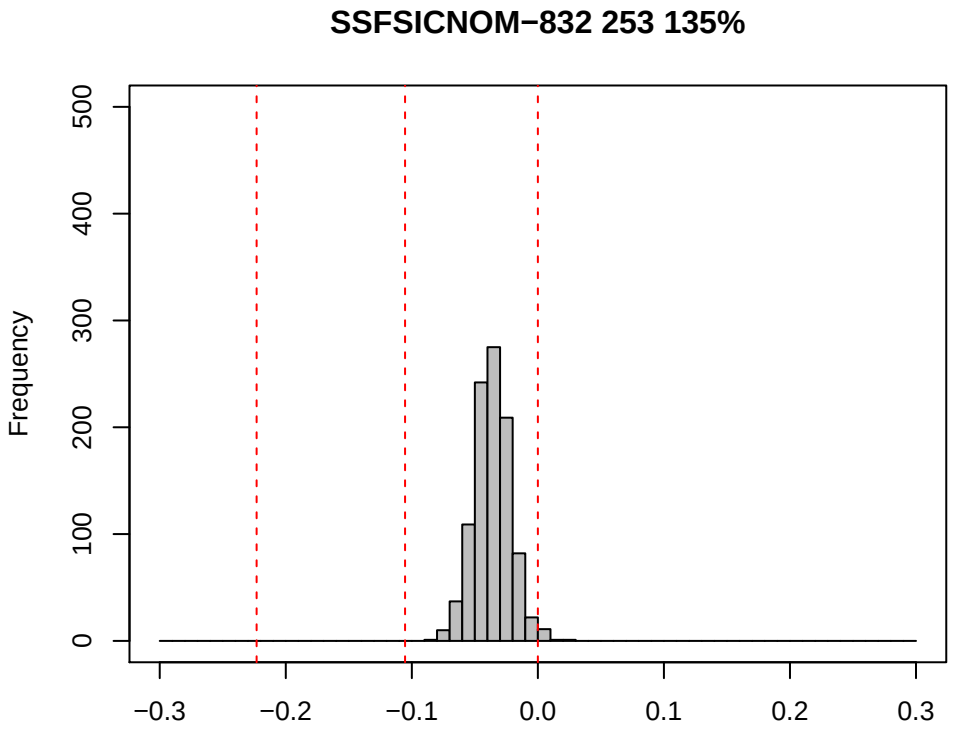

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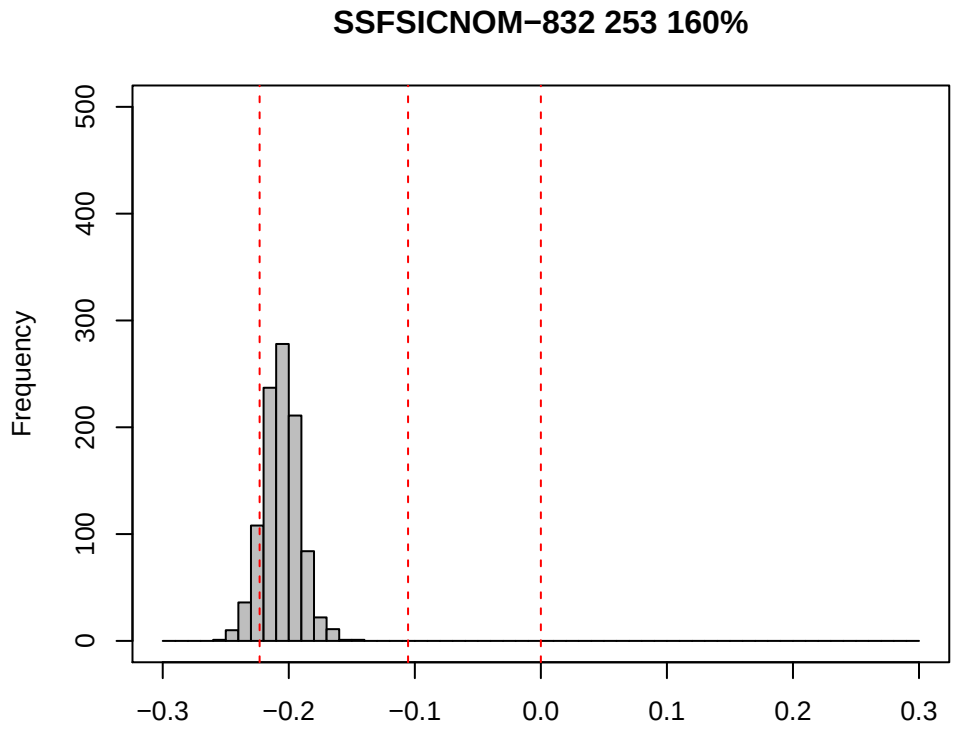

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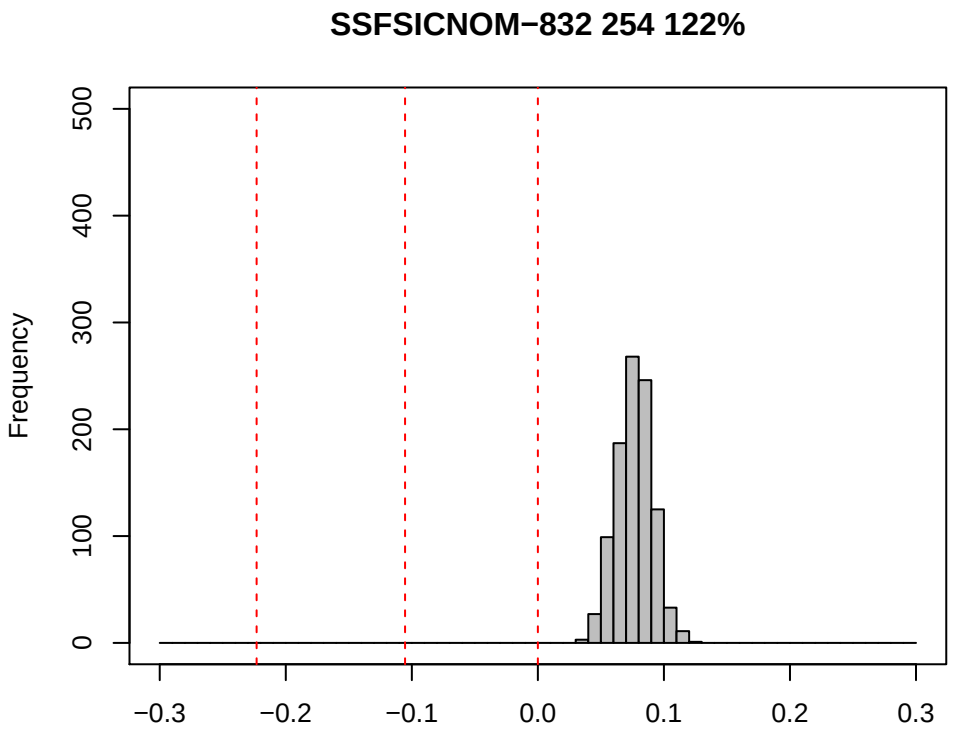

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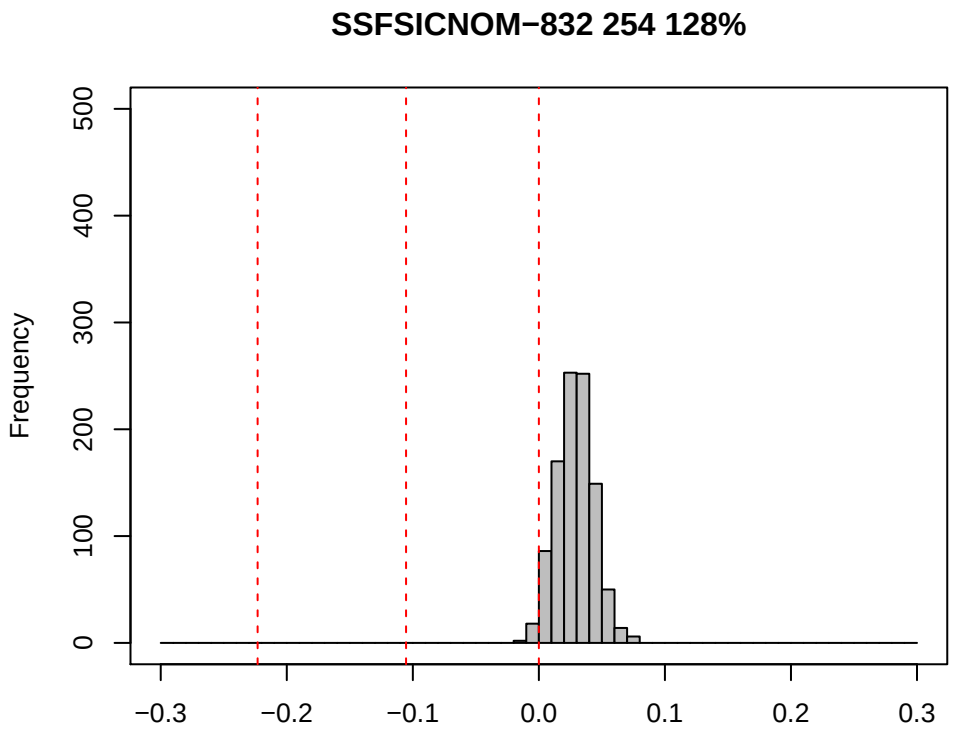

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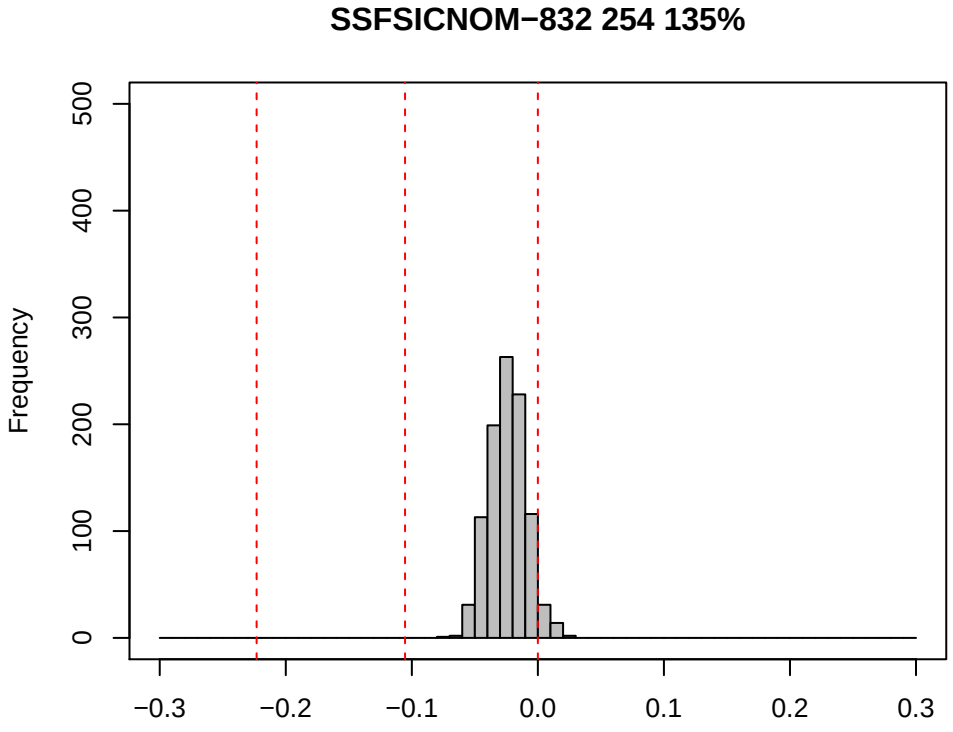

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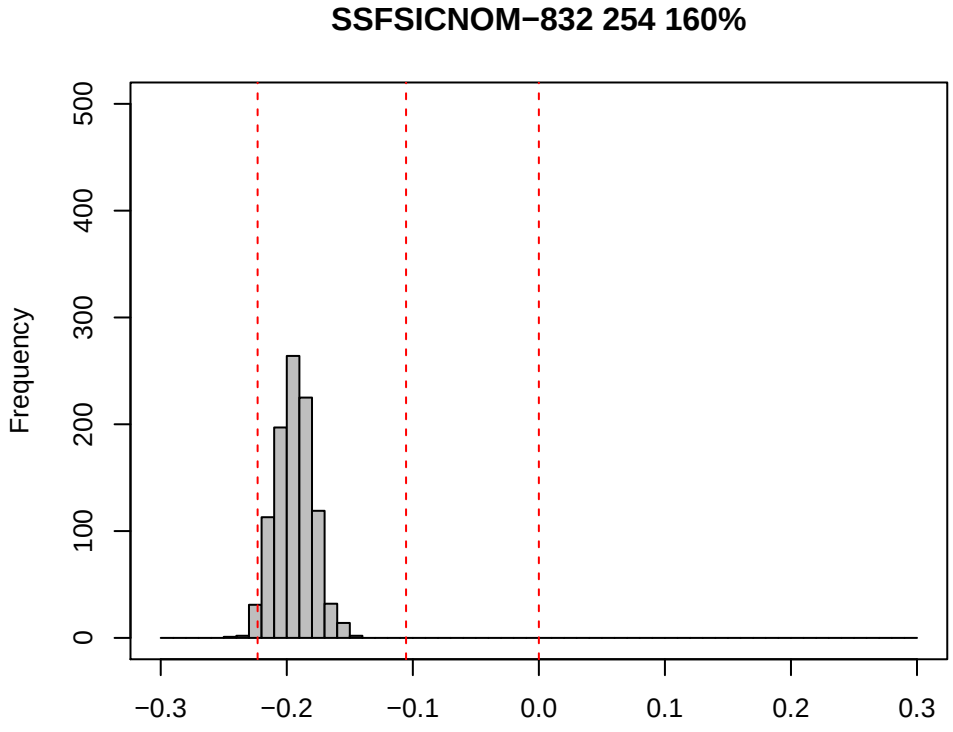

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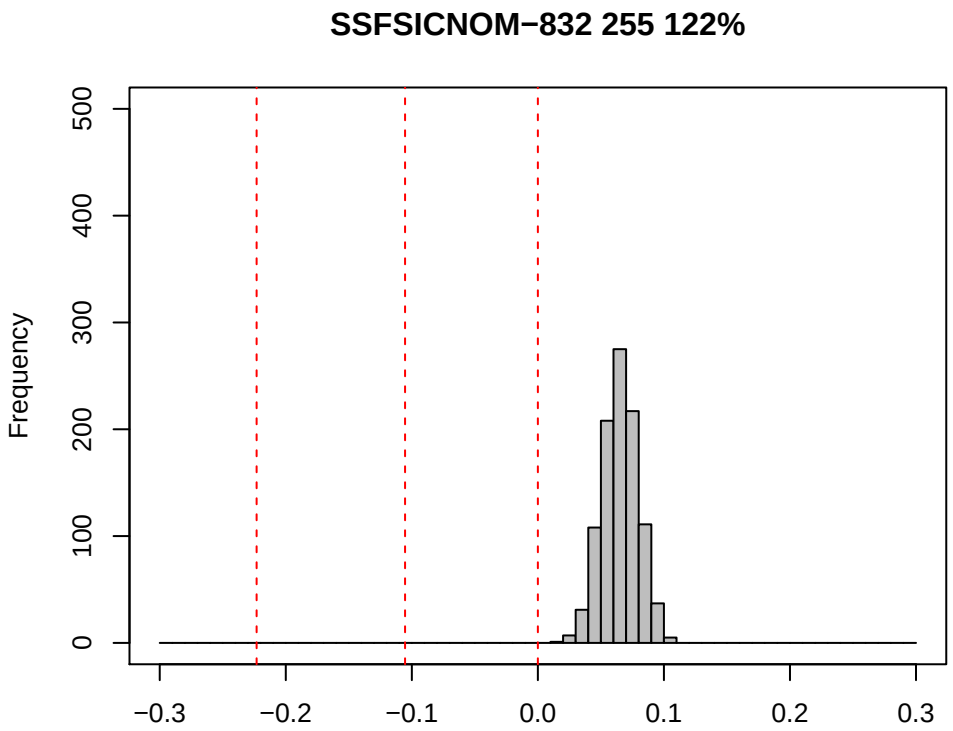

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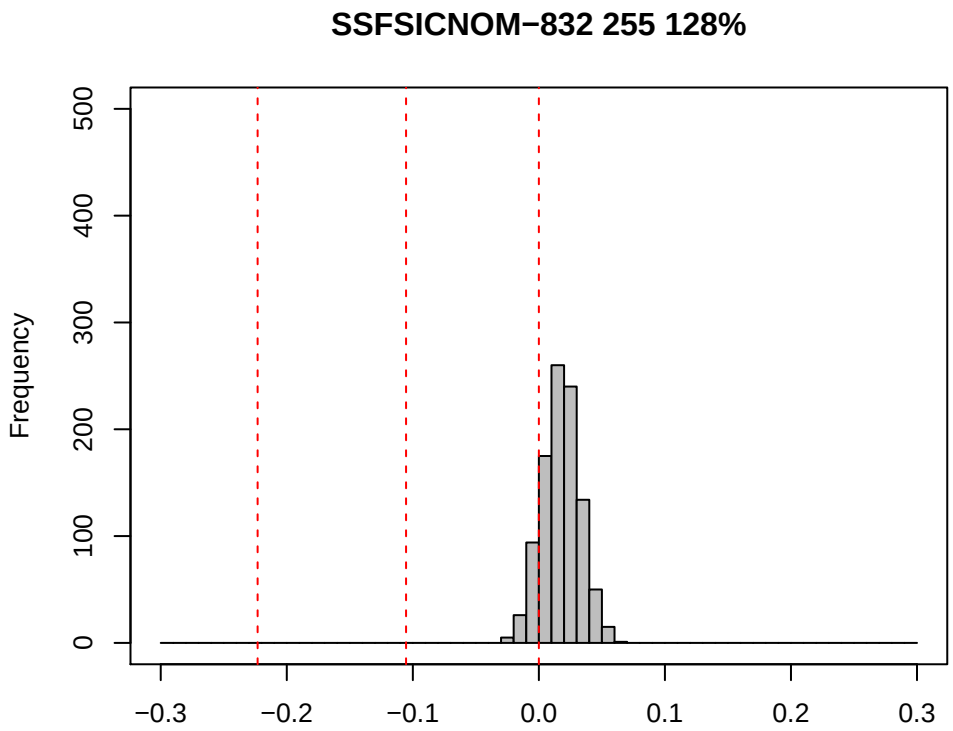

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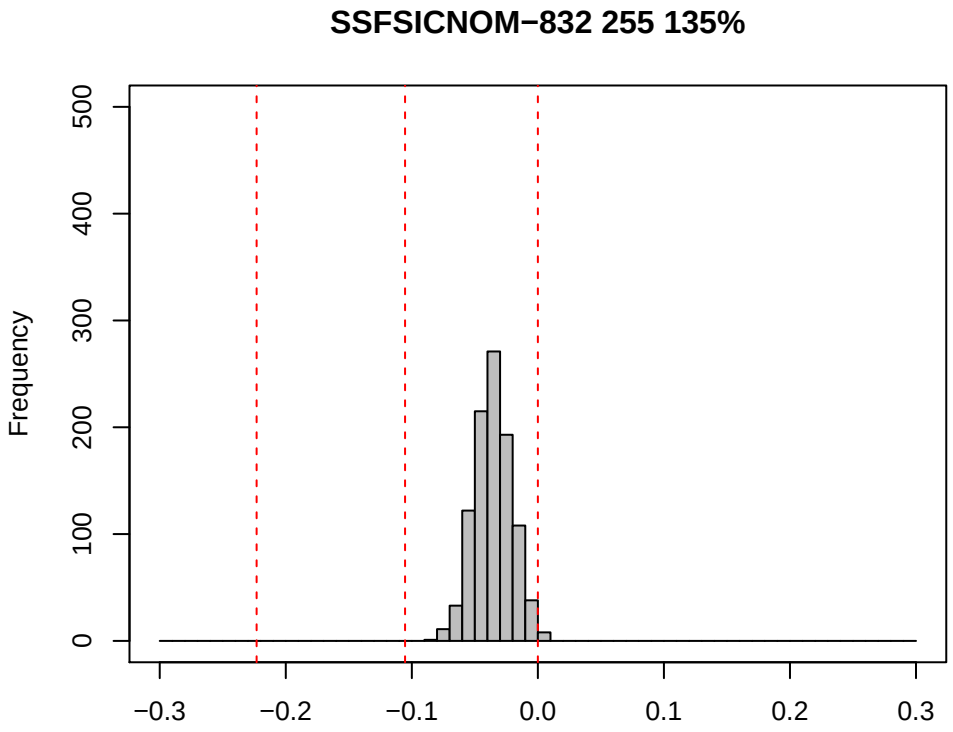

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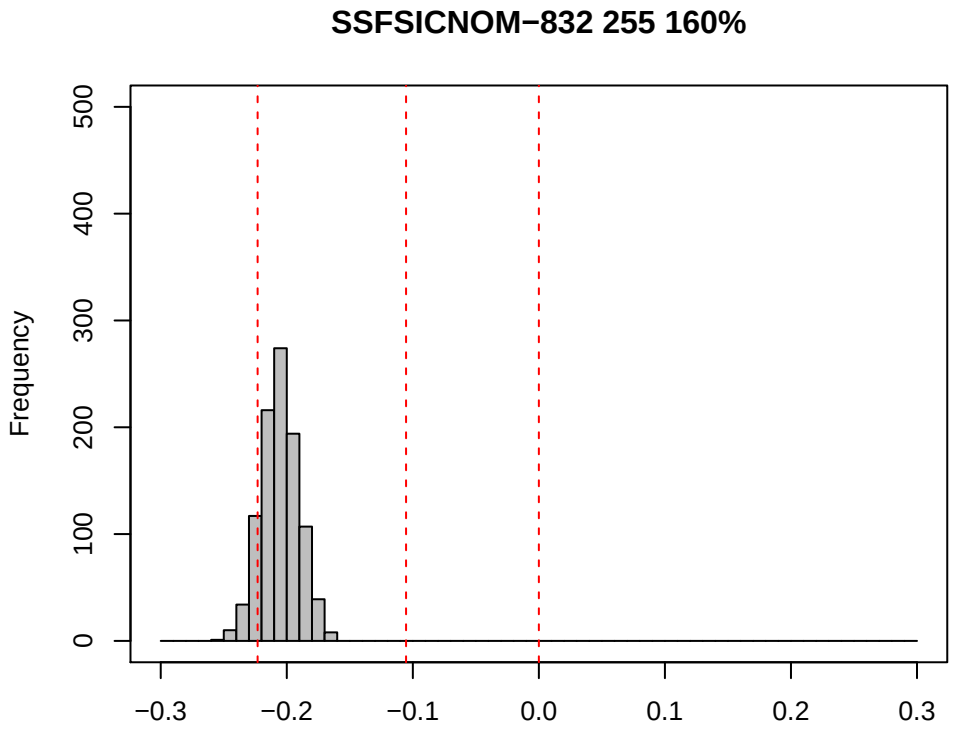

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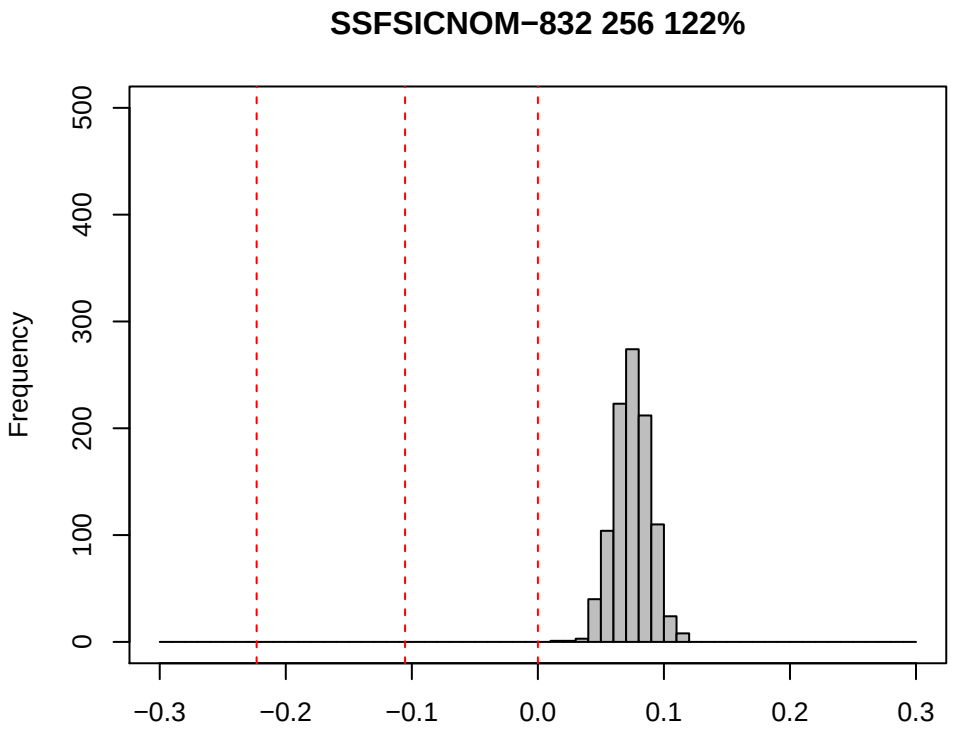

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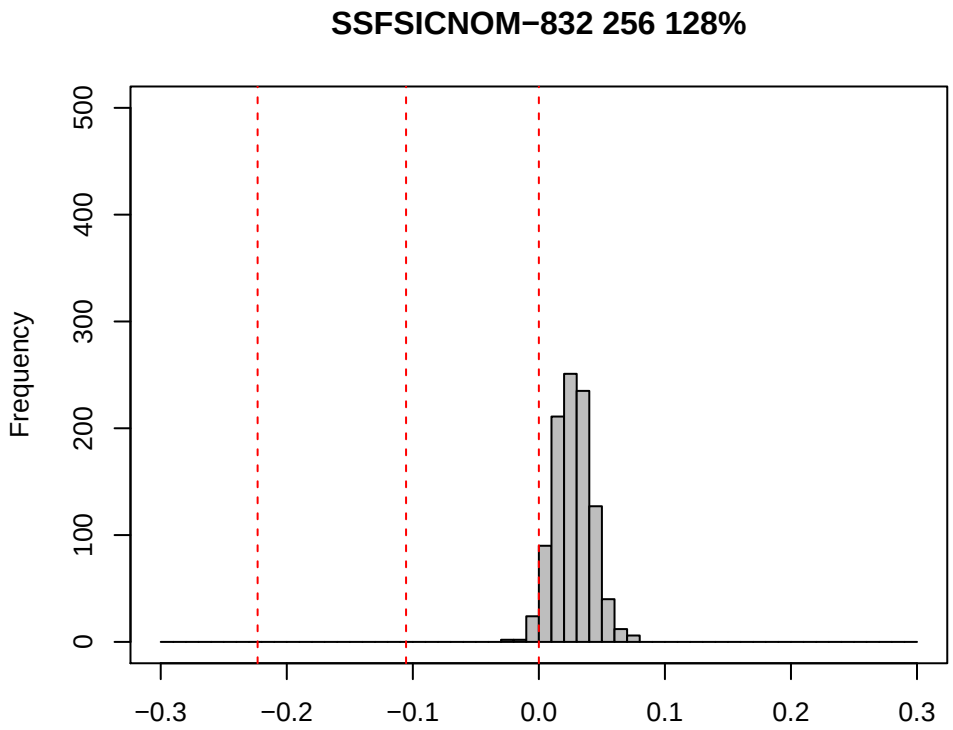

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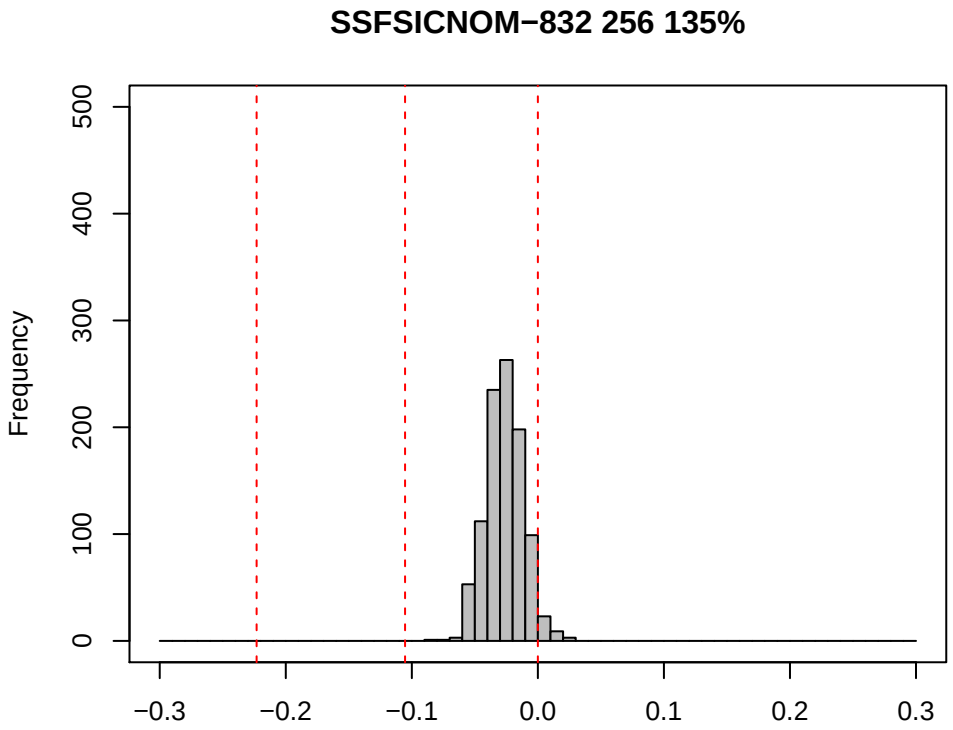

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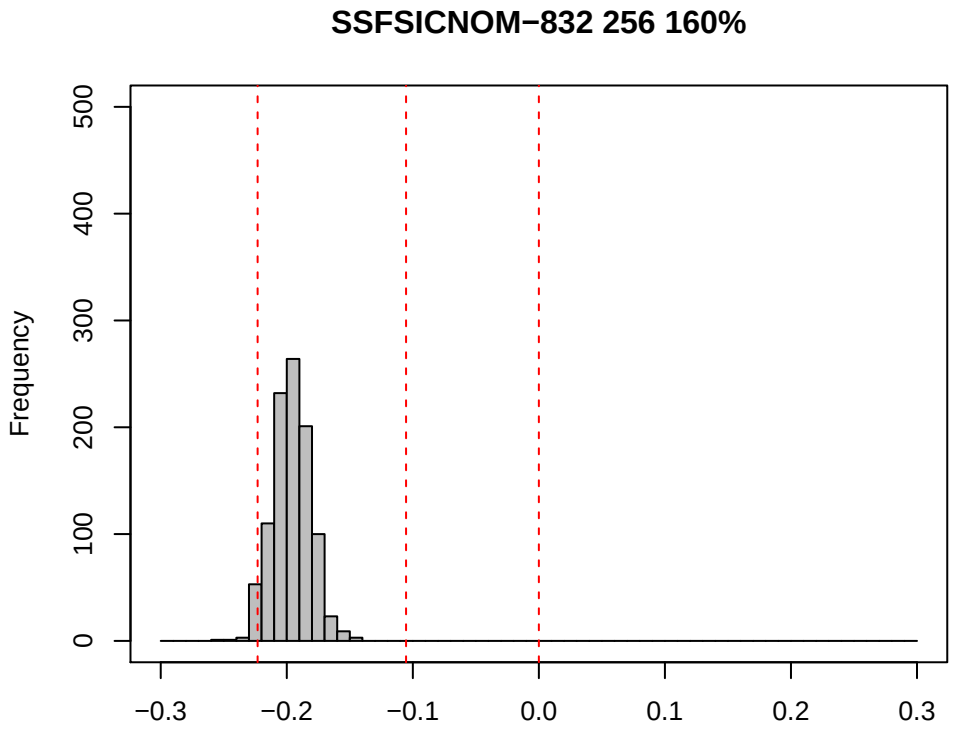

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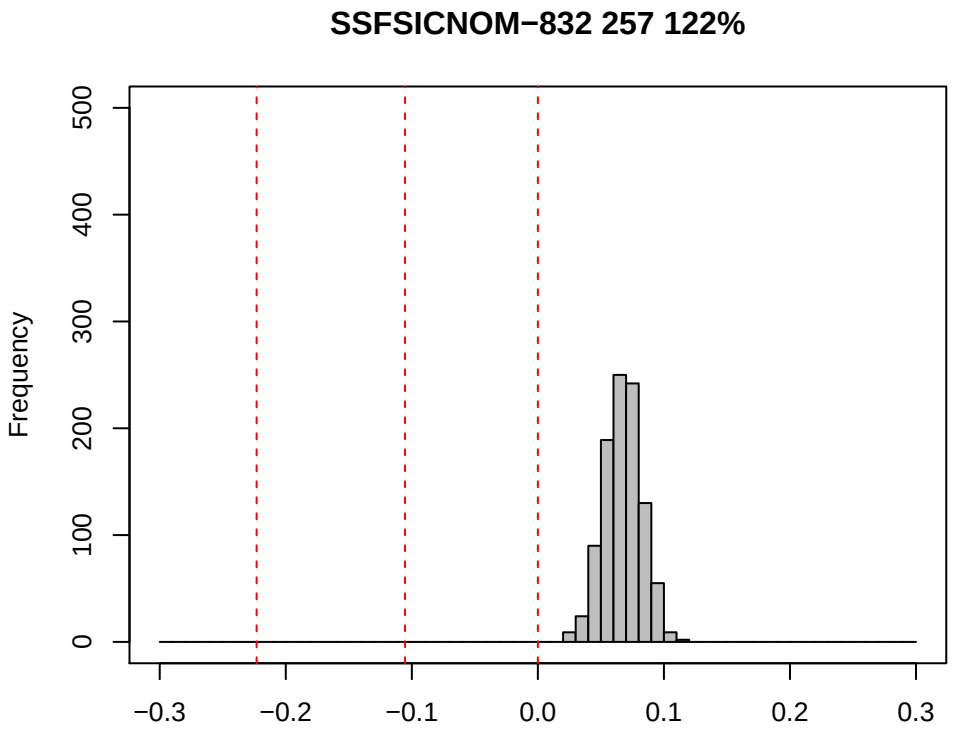

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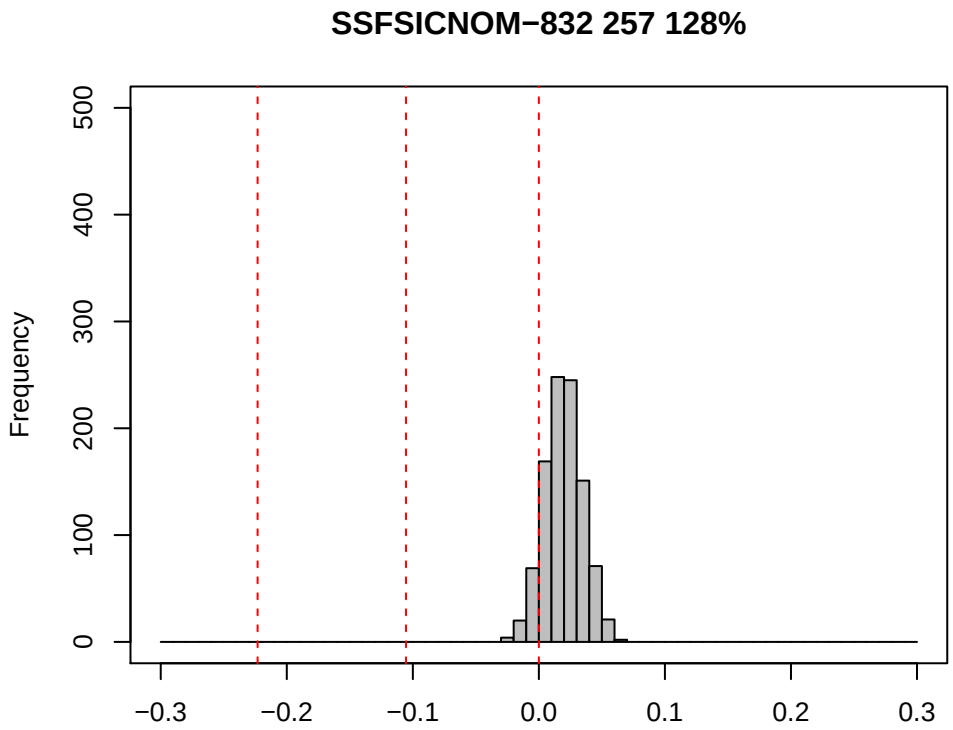

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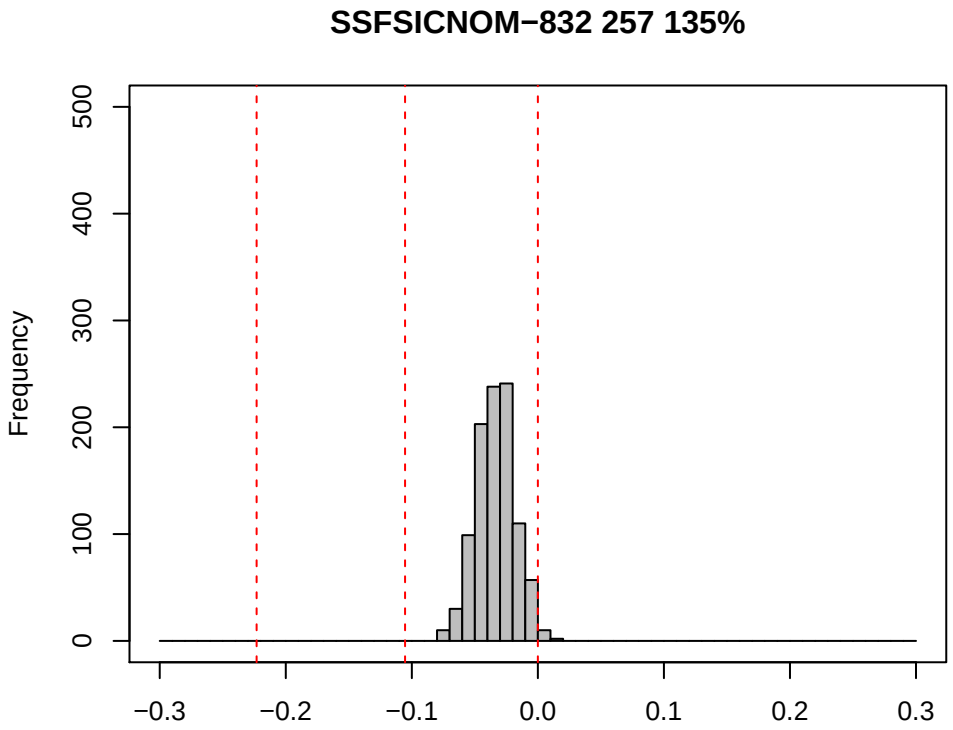

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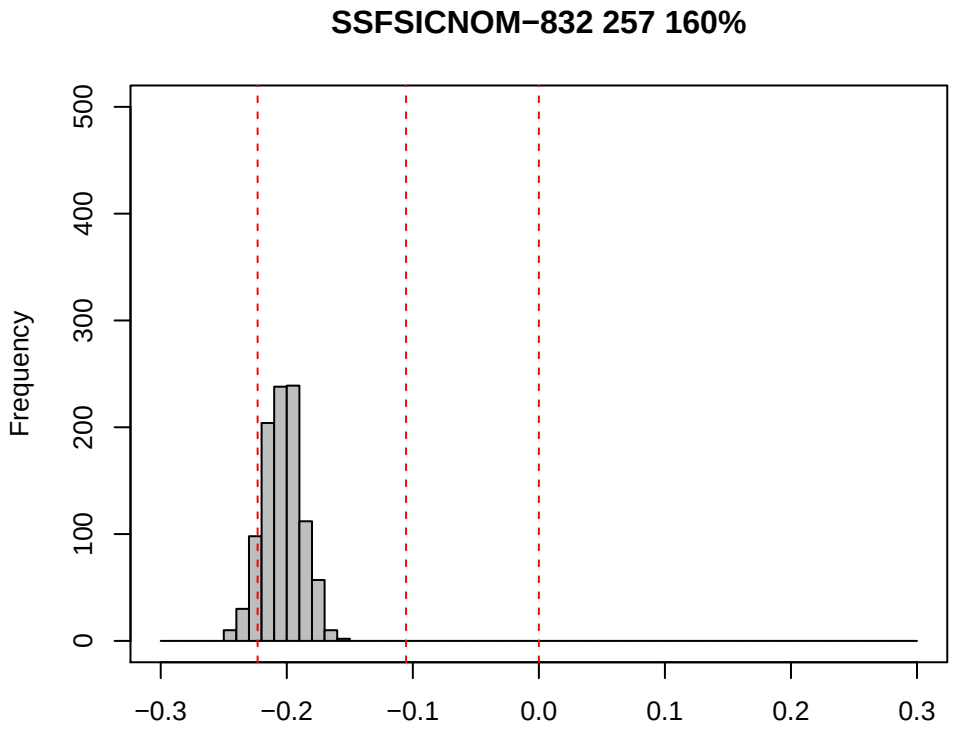

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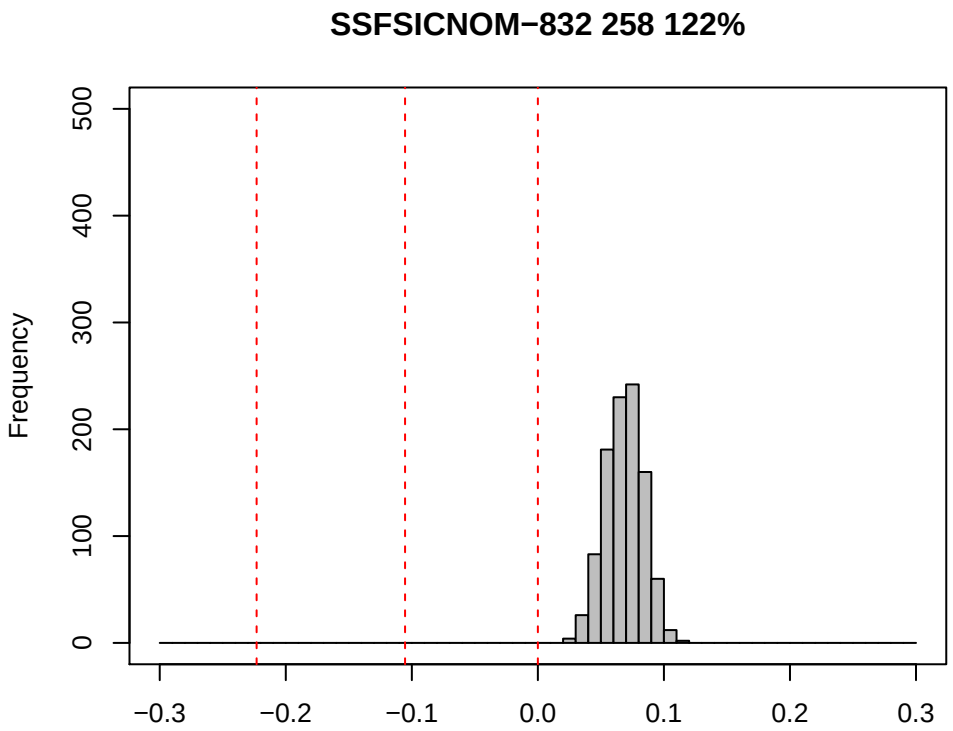

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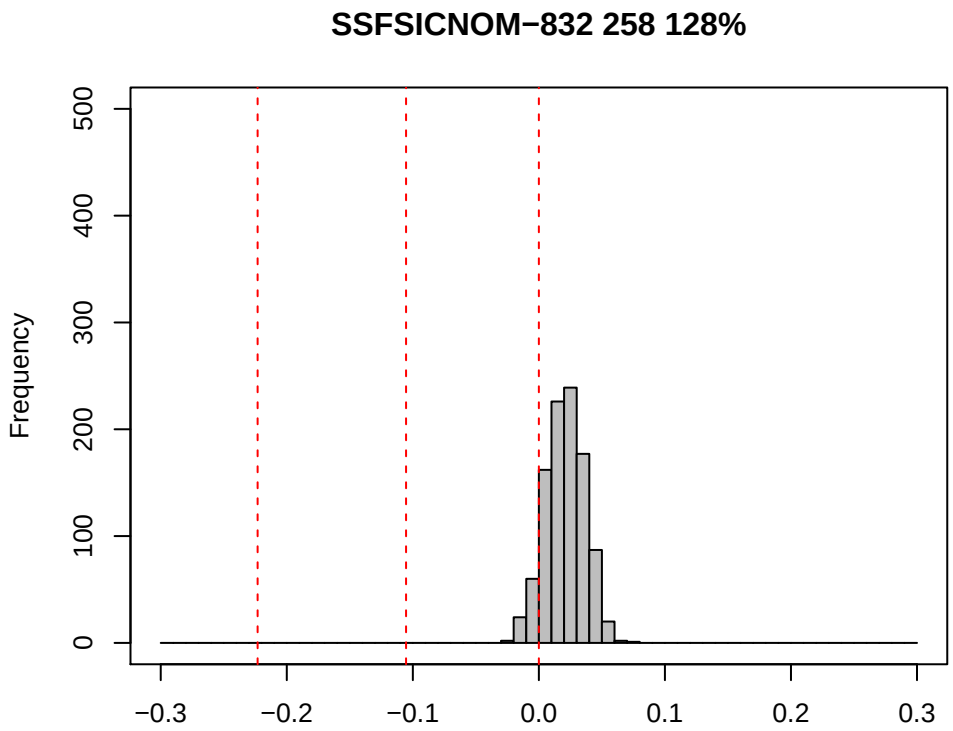

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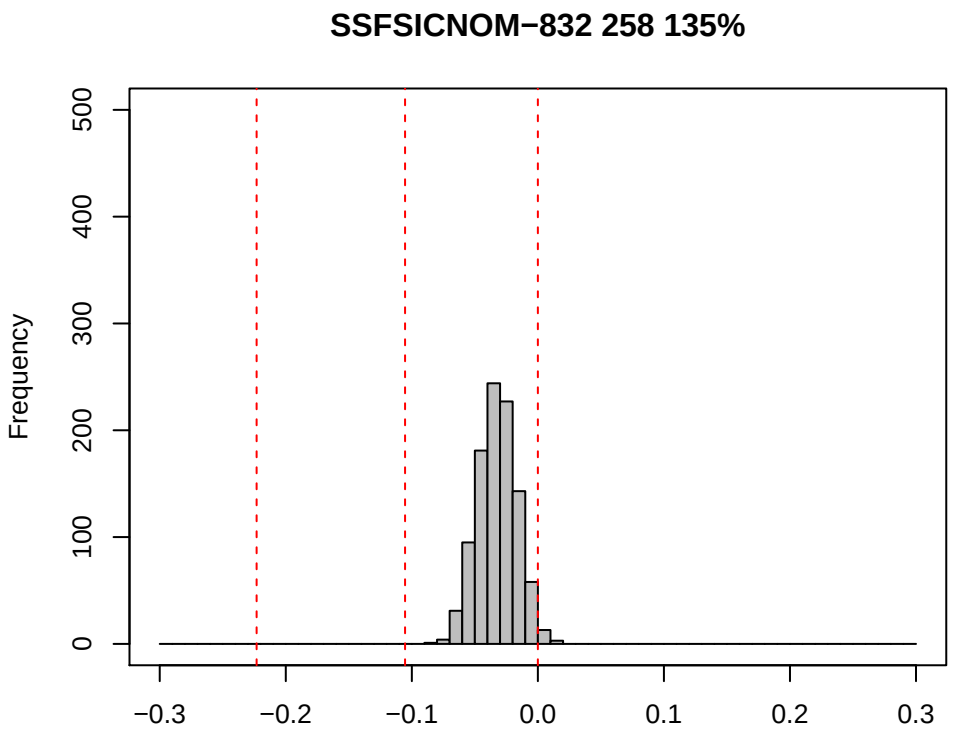

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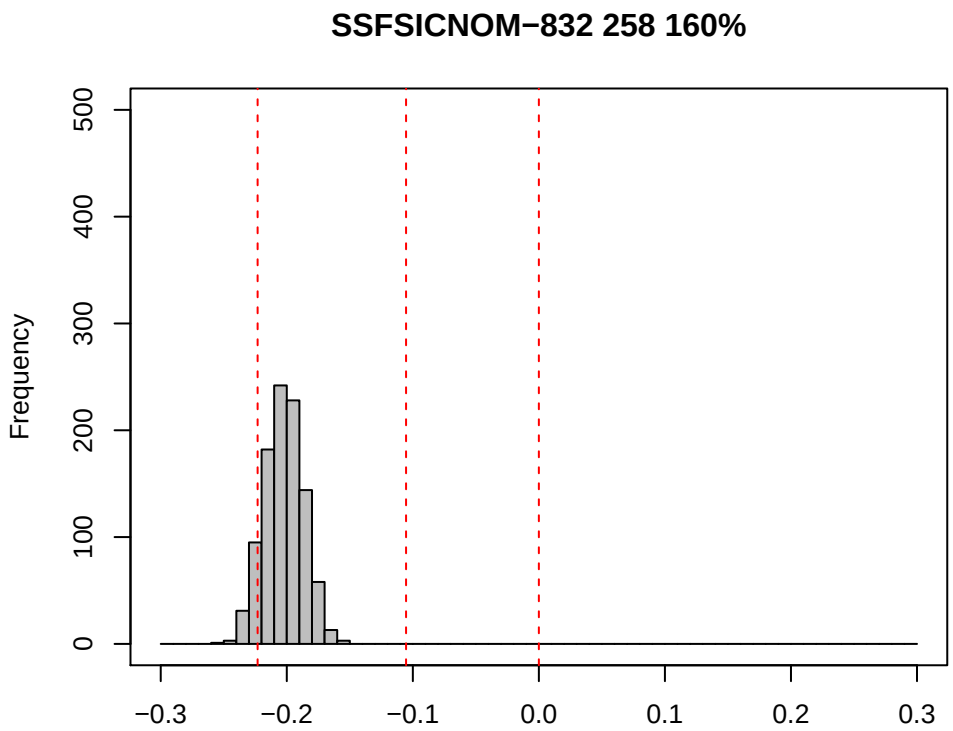

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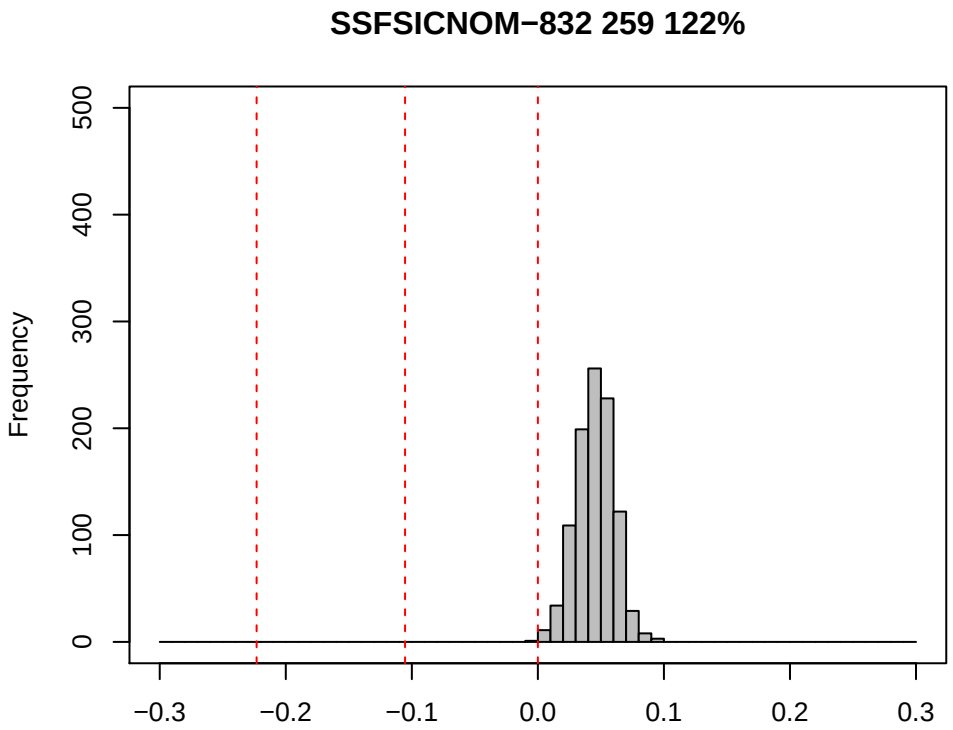

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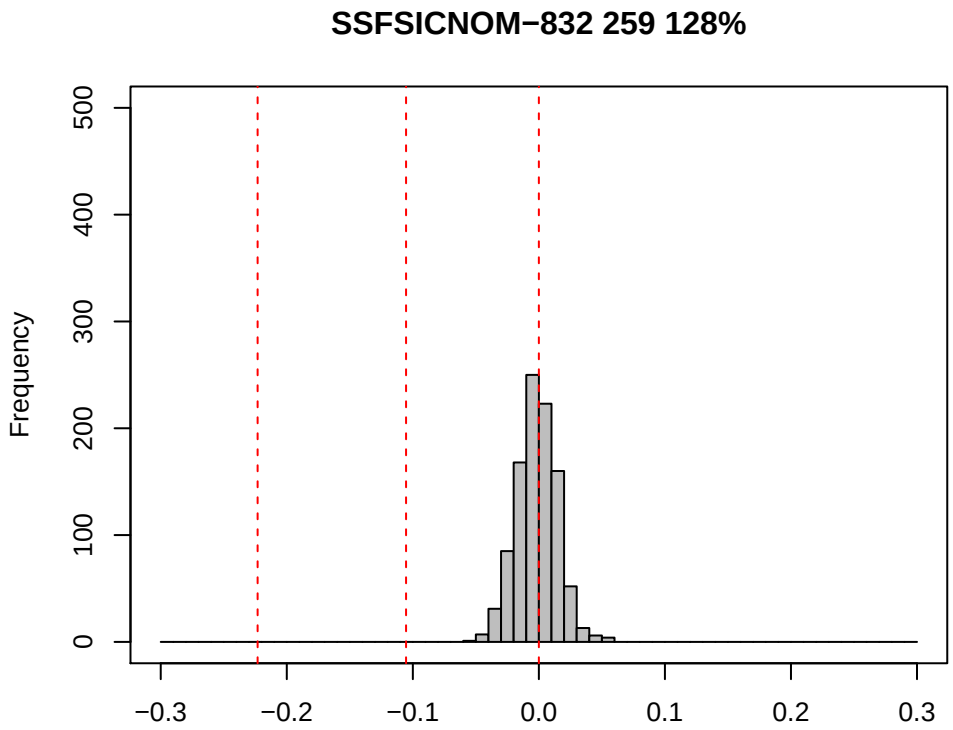

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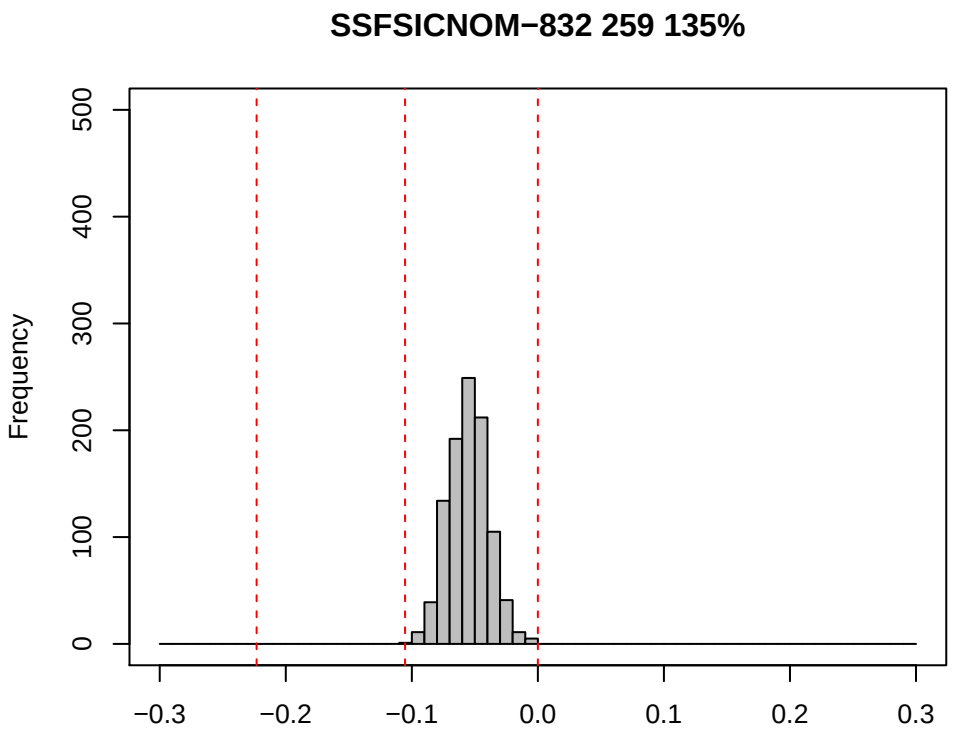

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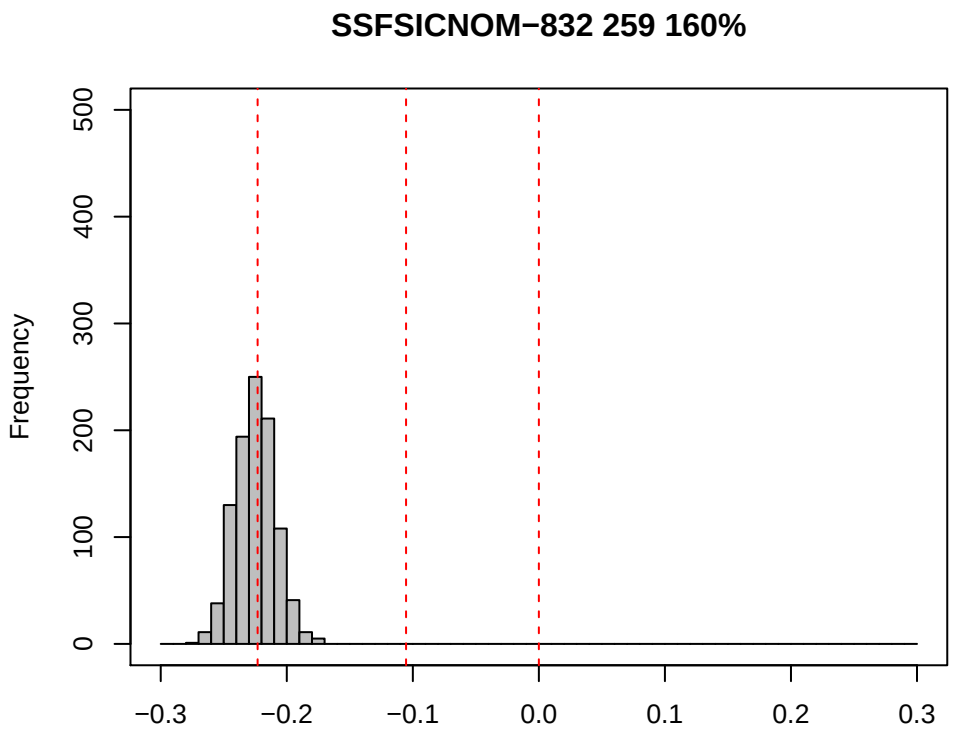

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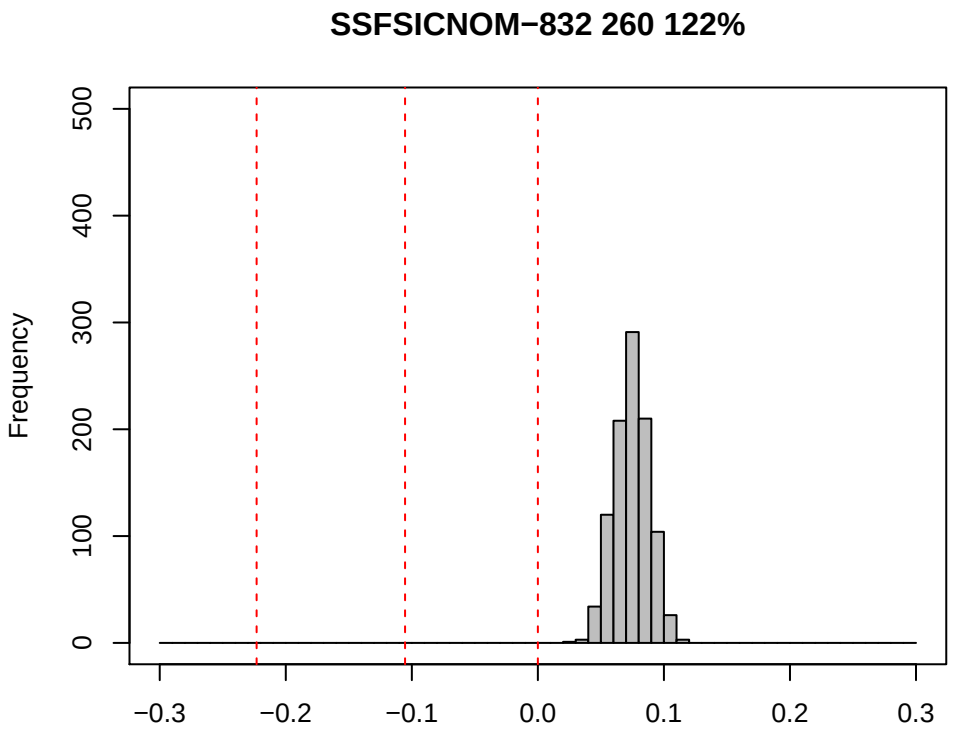

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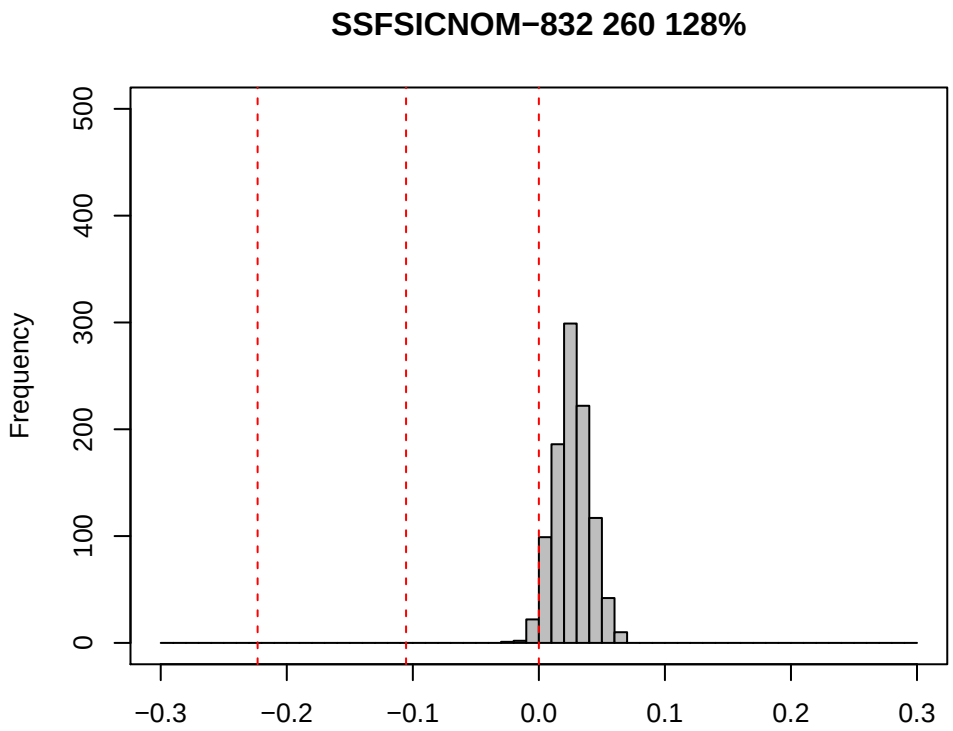

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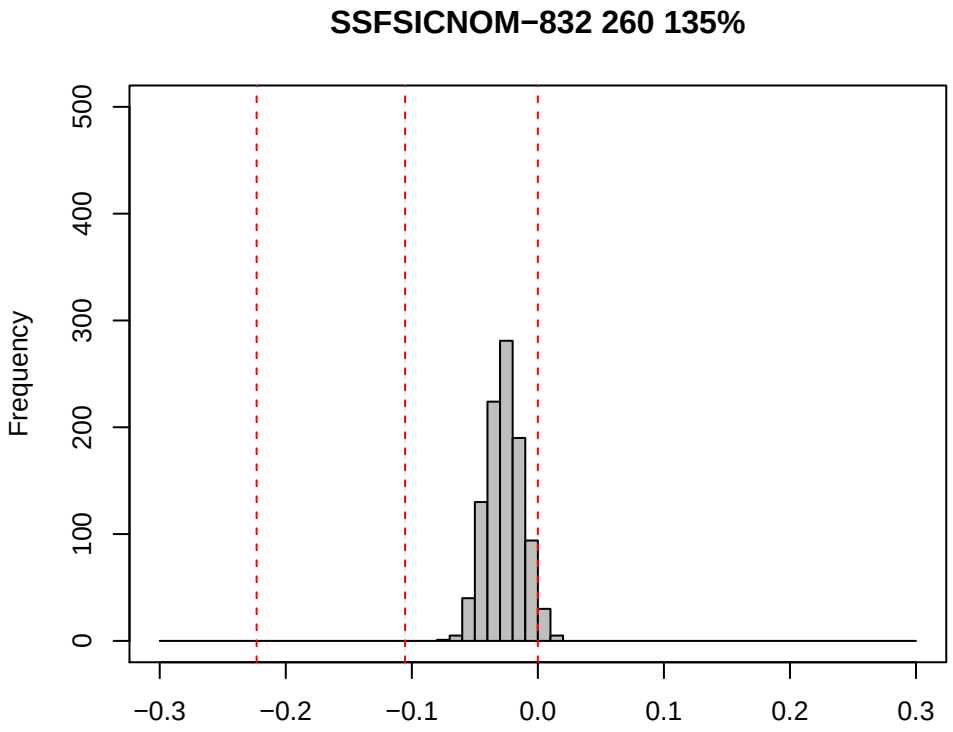

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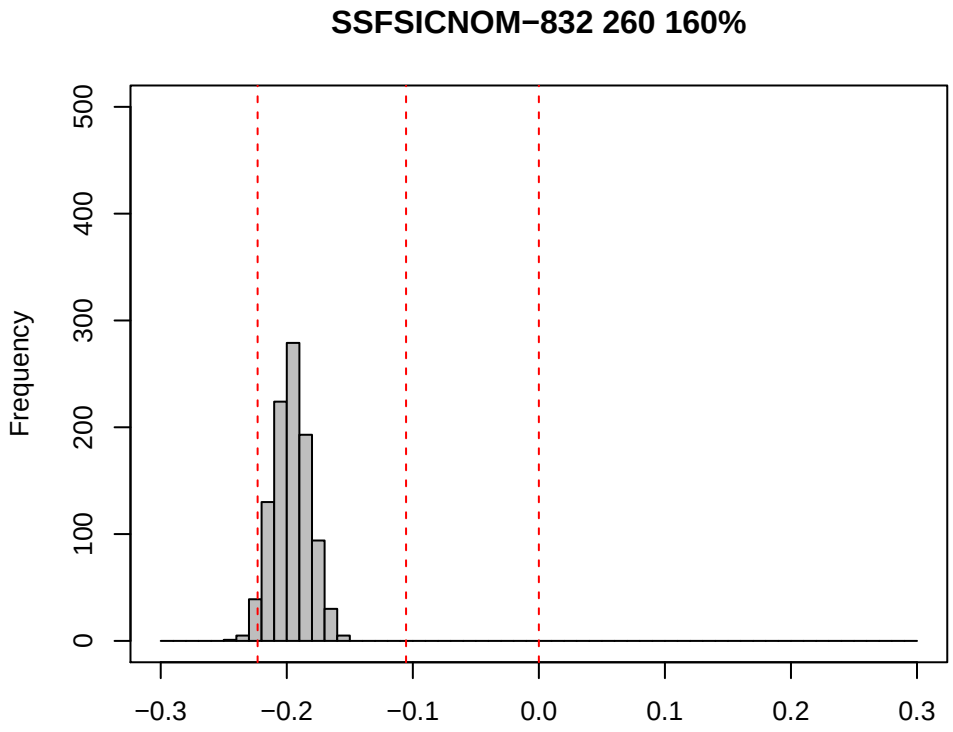

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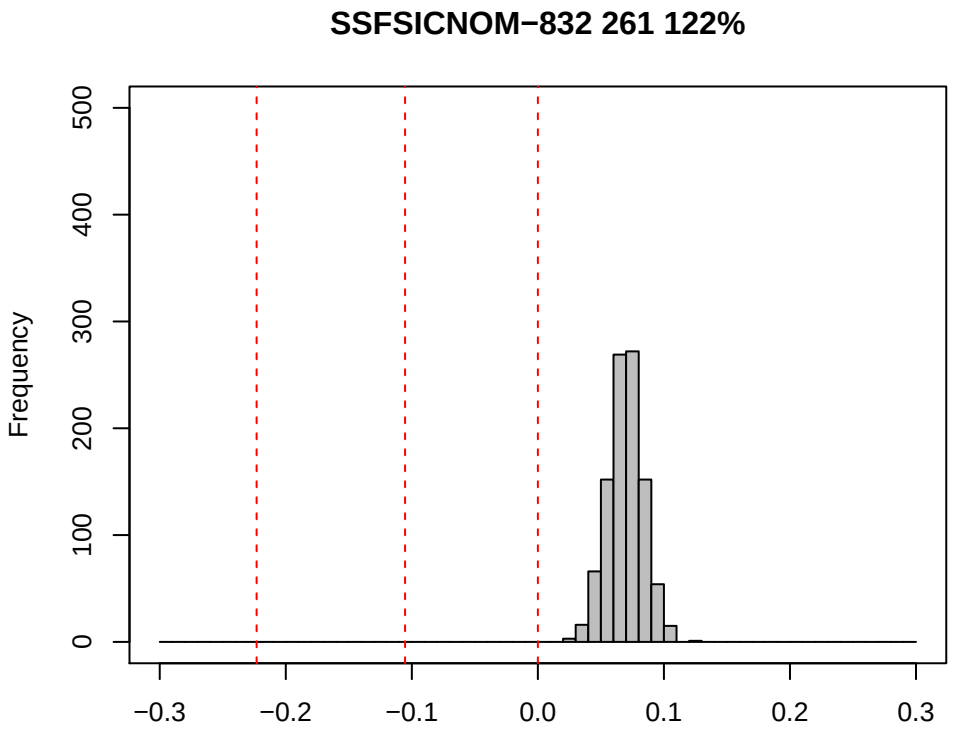

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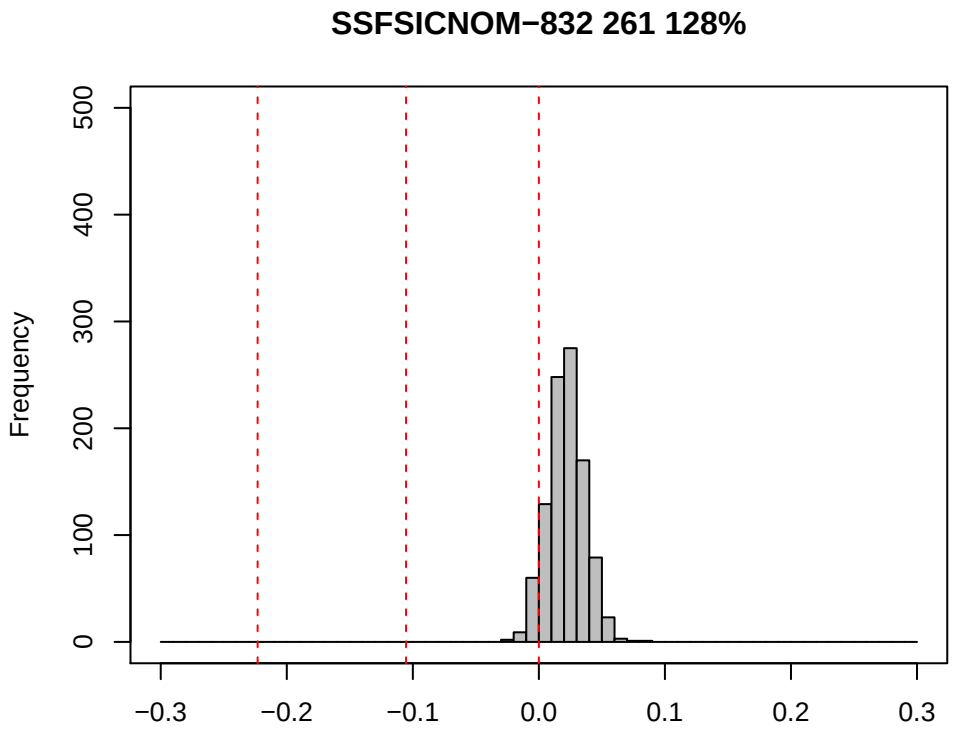

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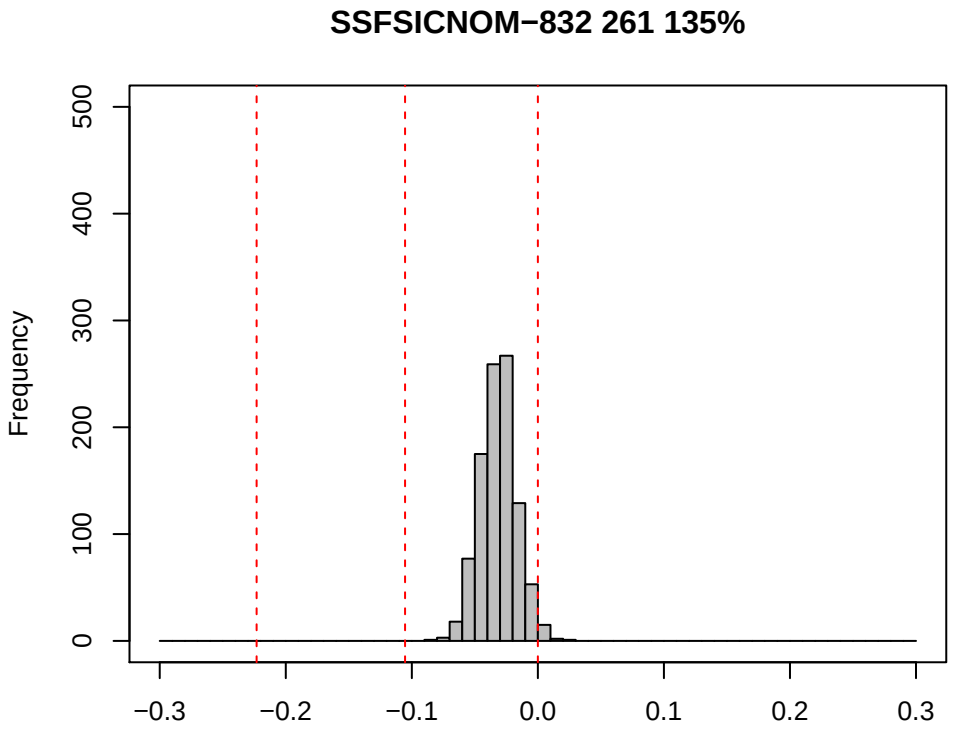

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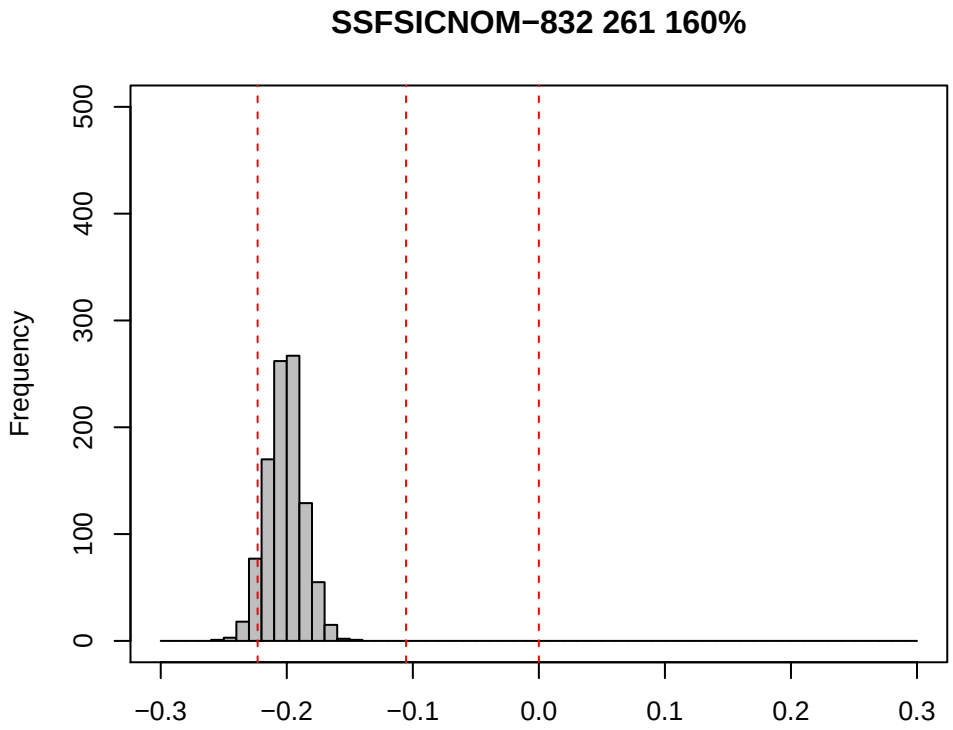

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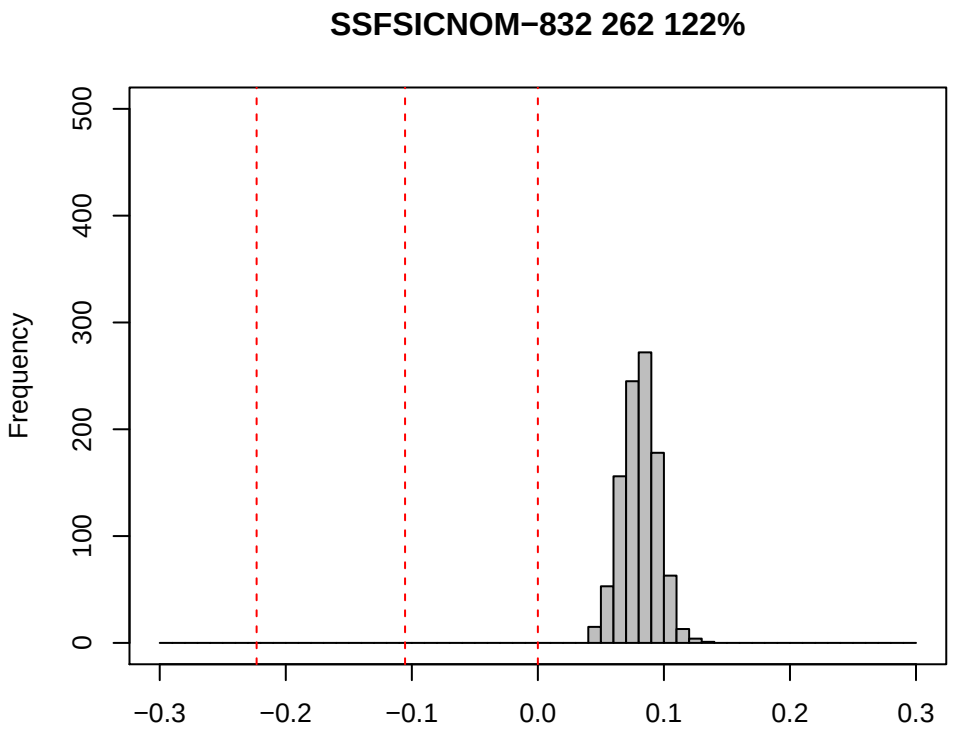

SSFSICNOM−832 260 160%
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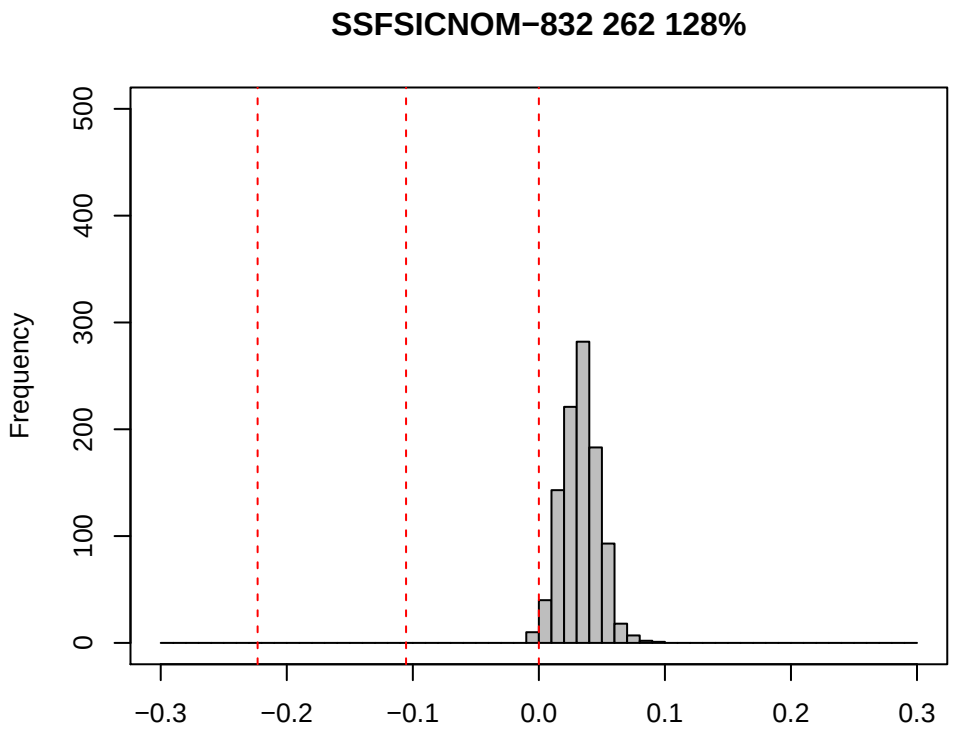

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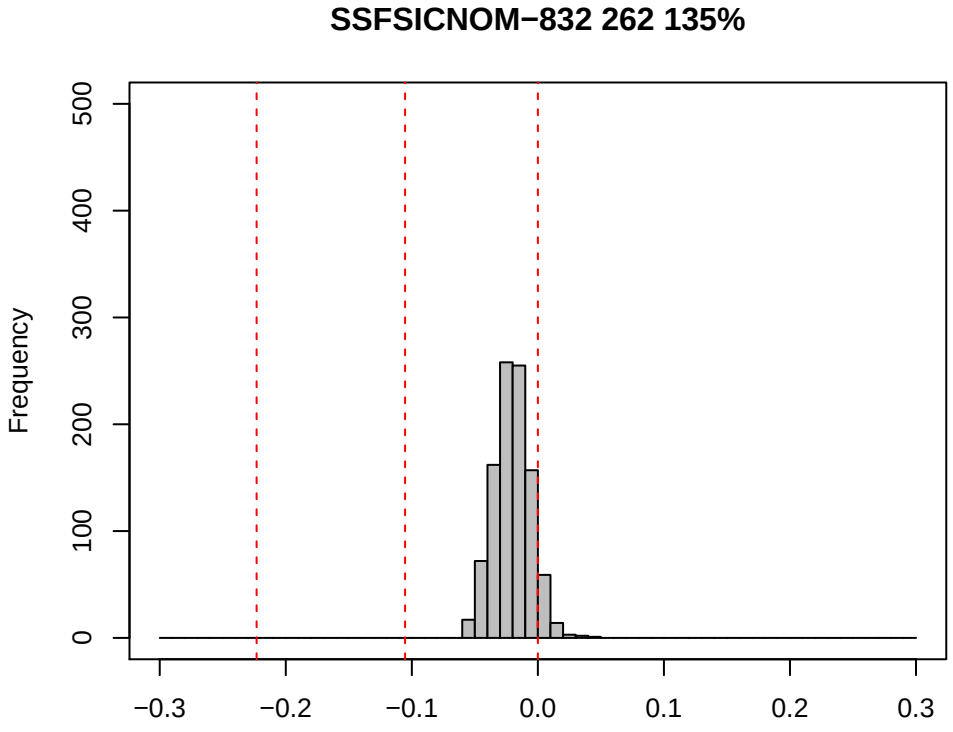

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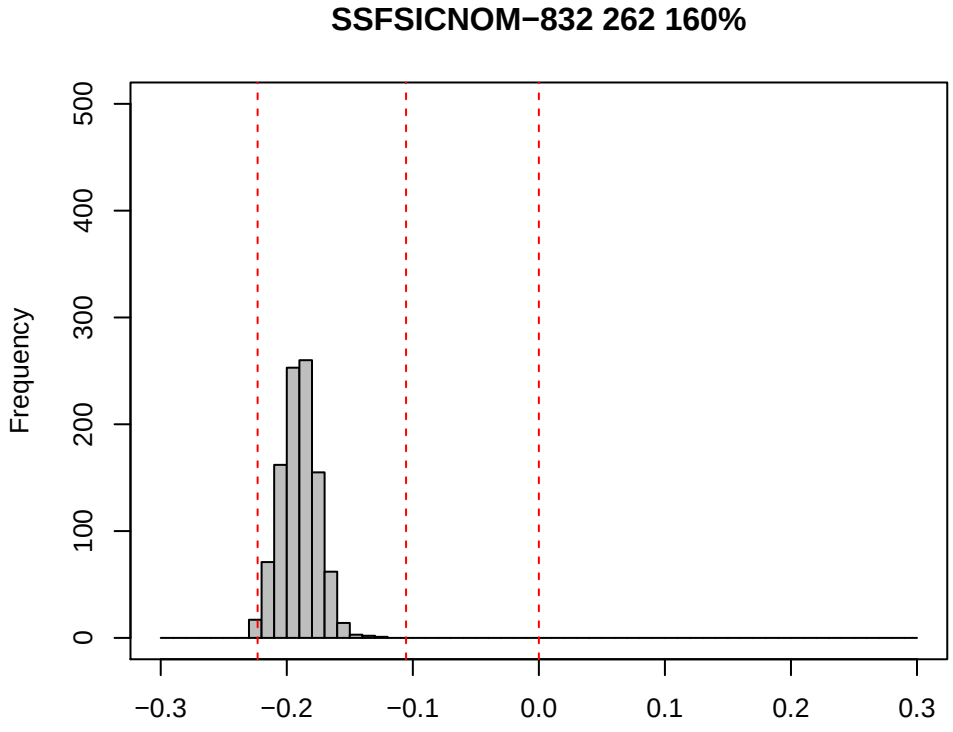

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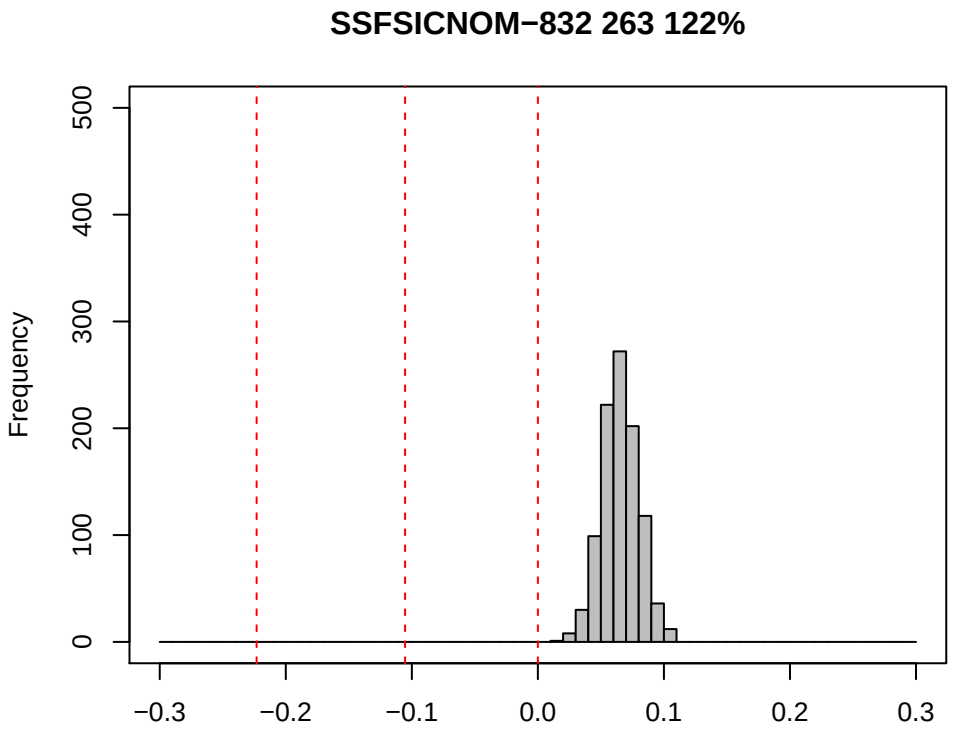

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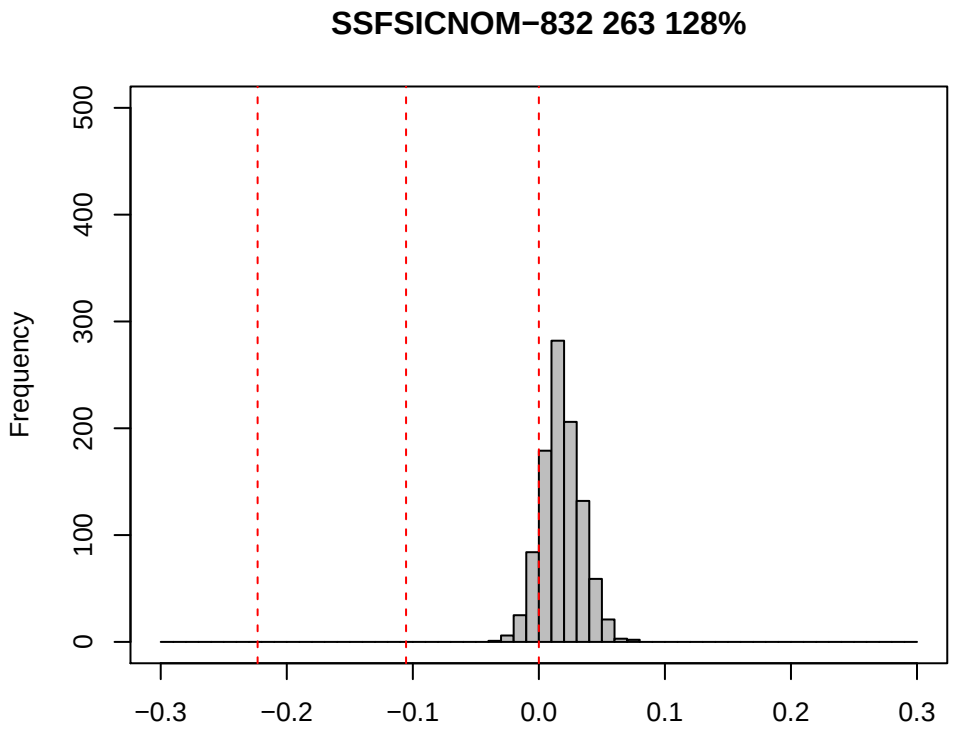

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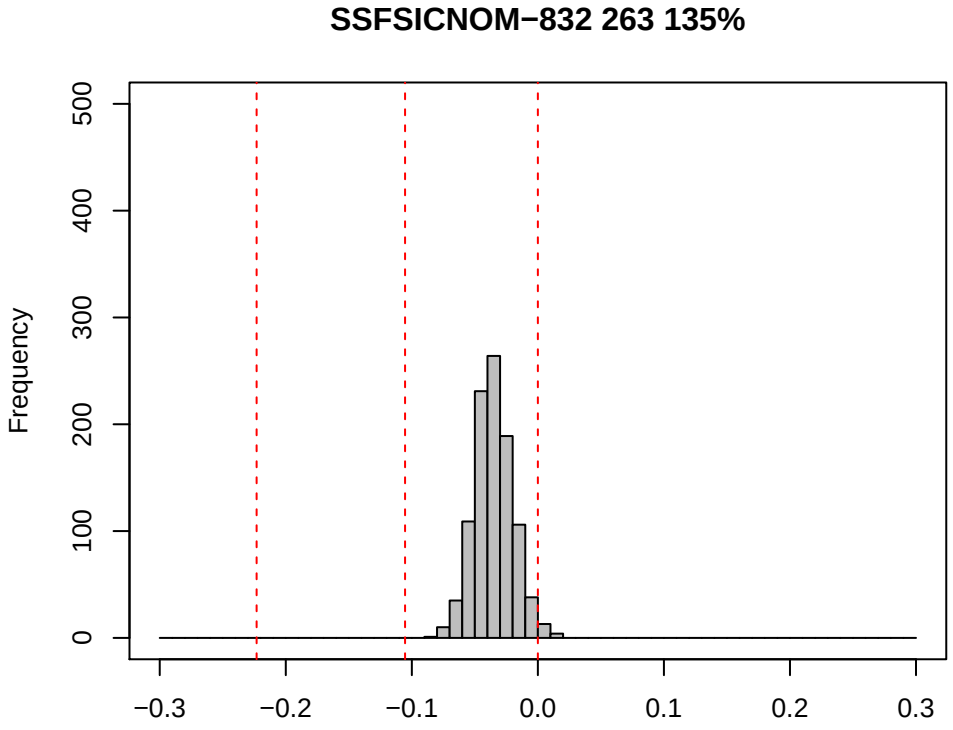

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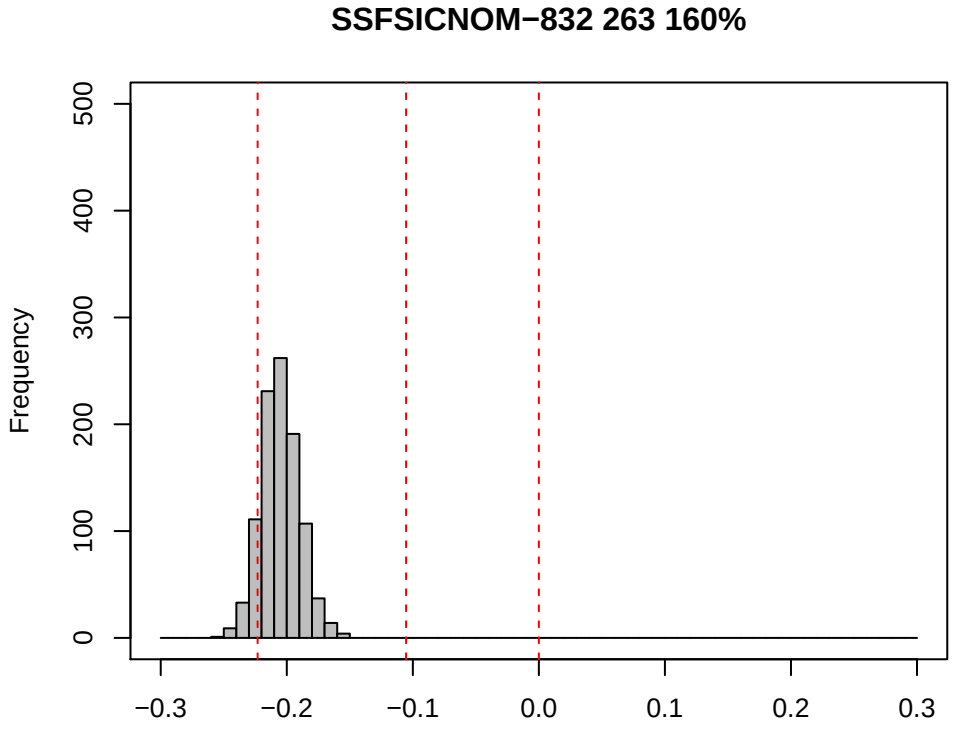

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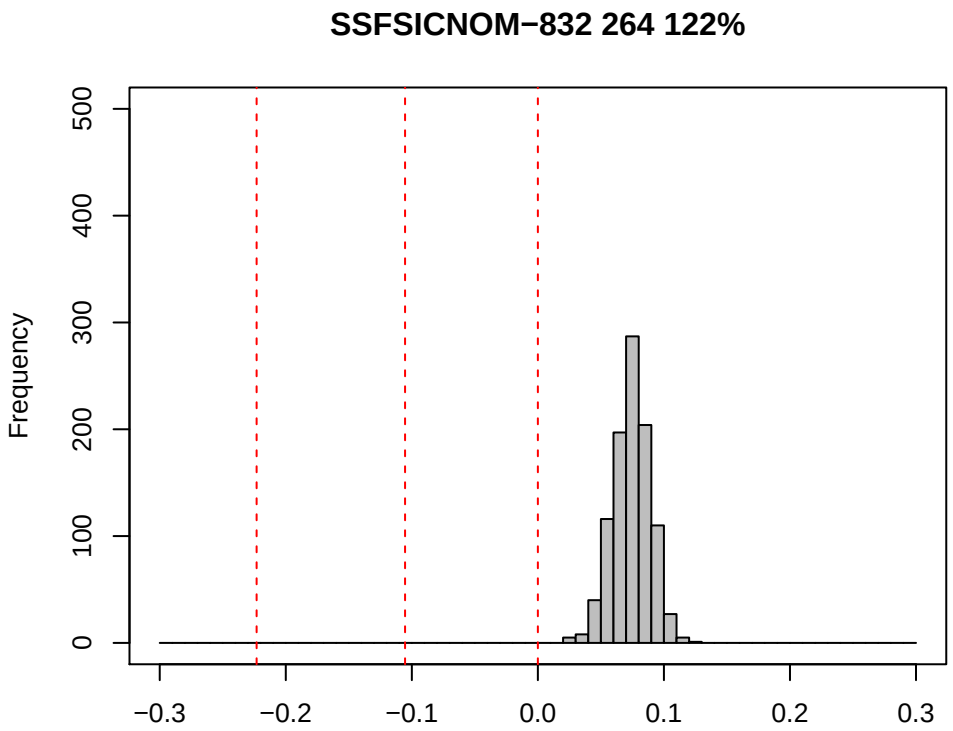

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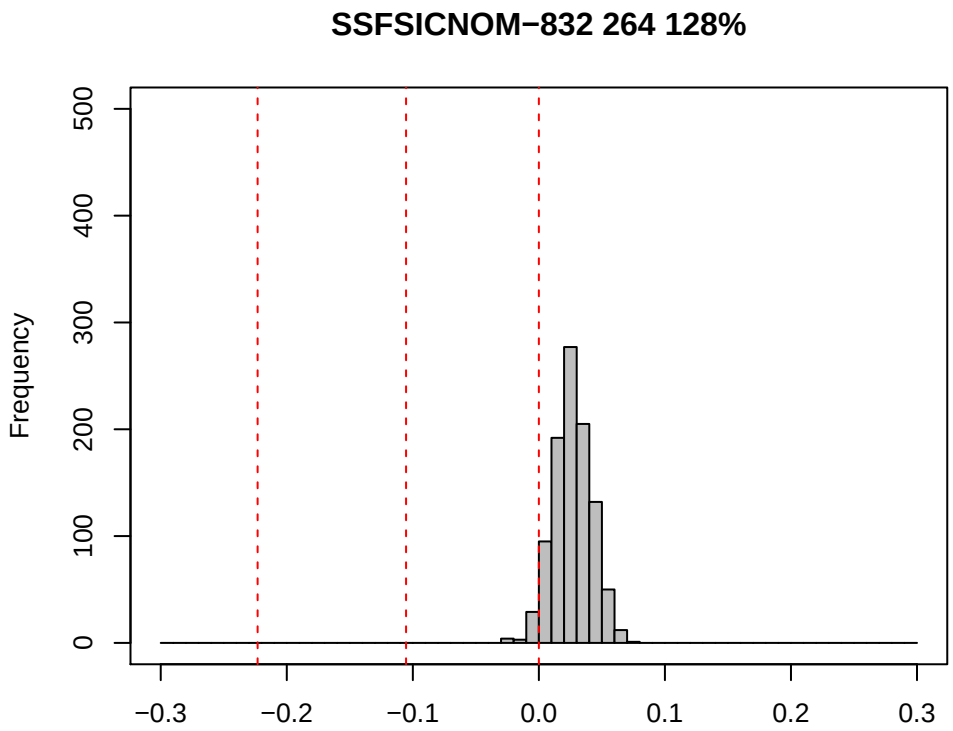

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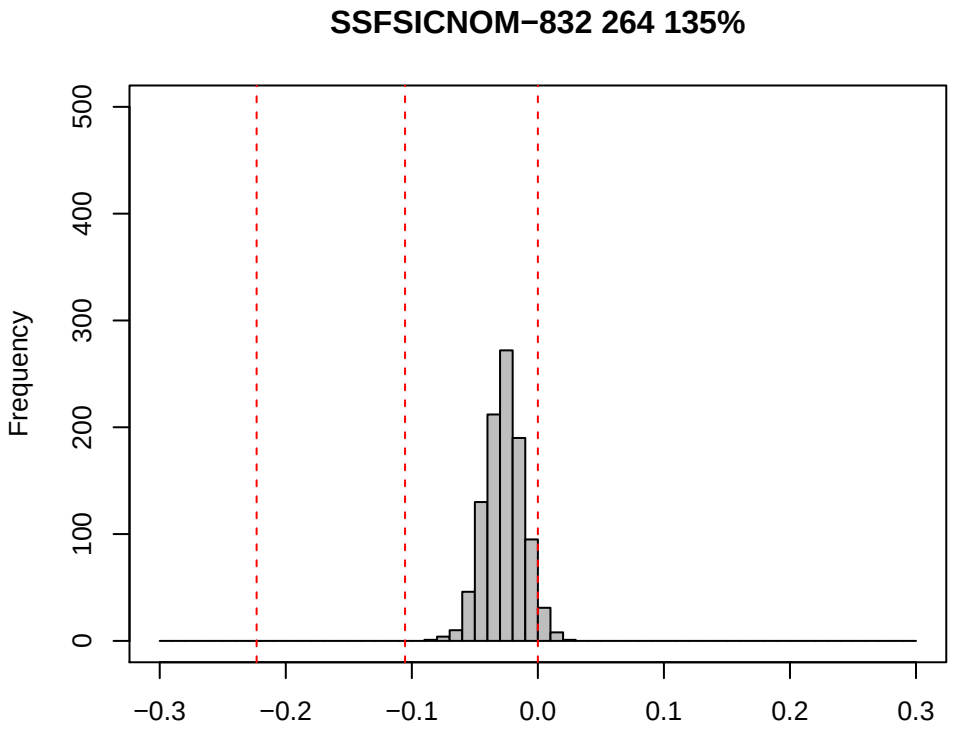

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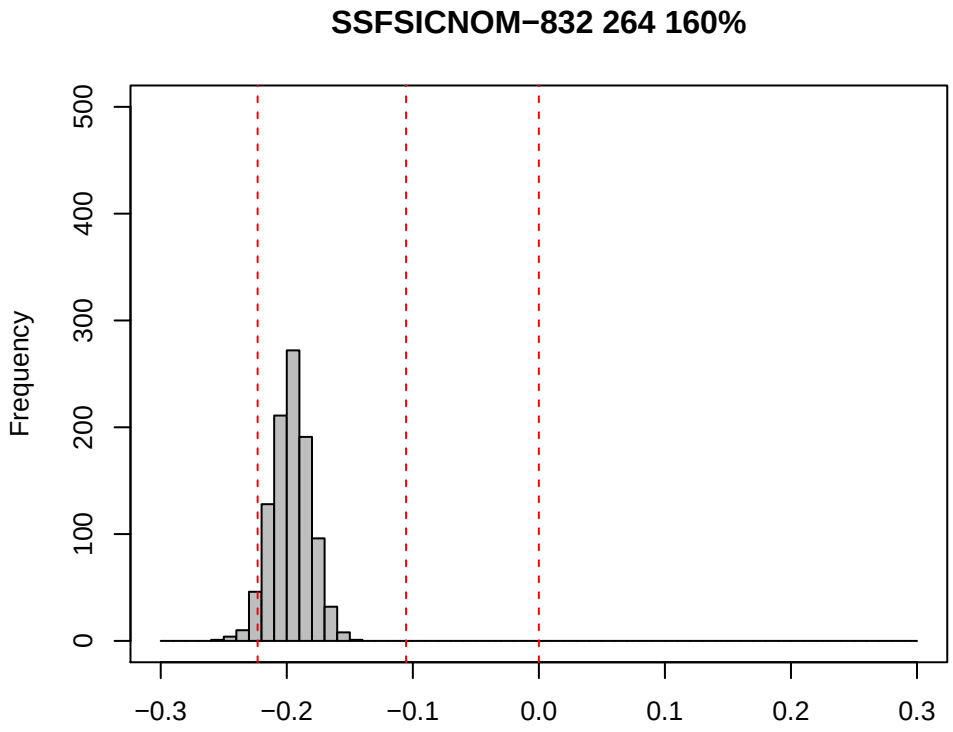

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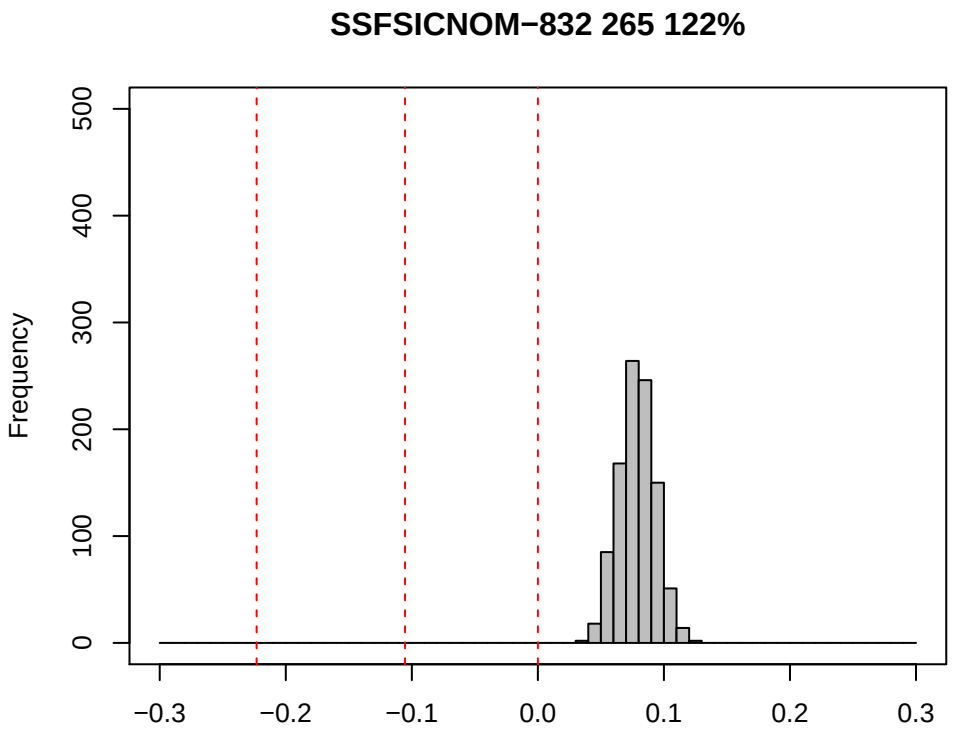

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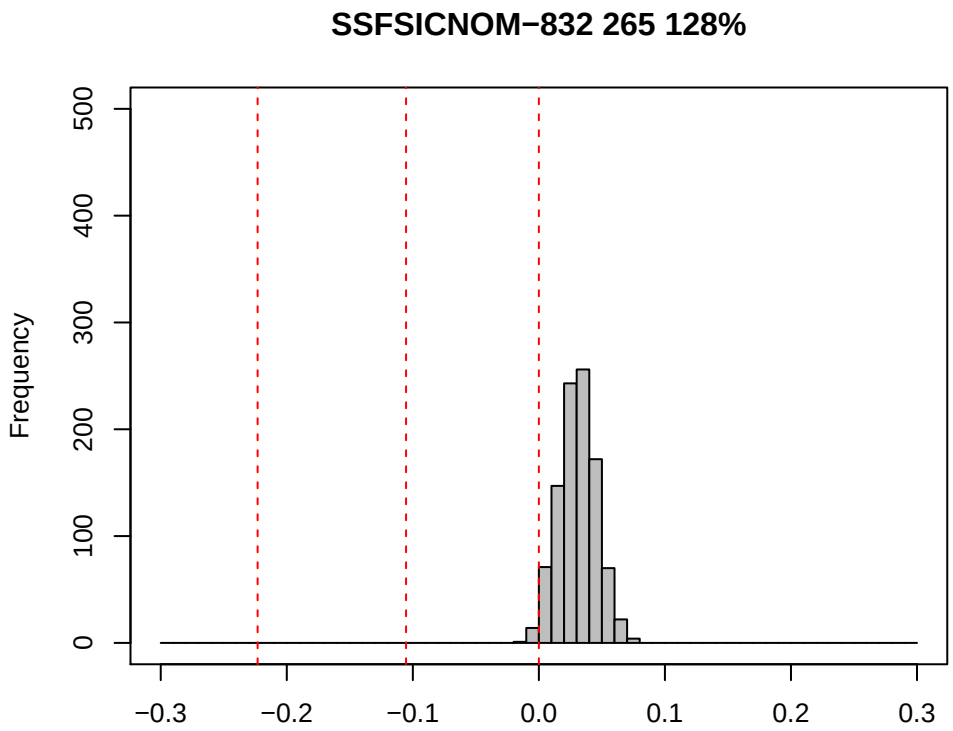

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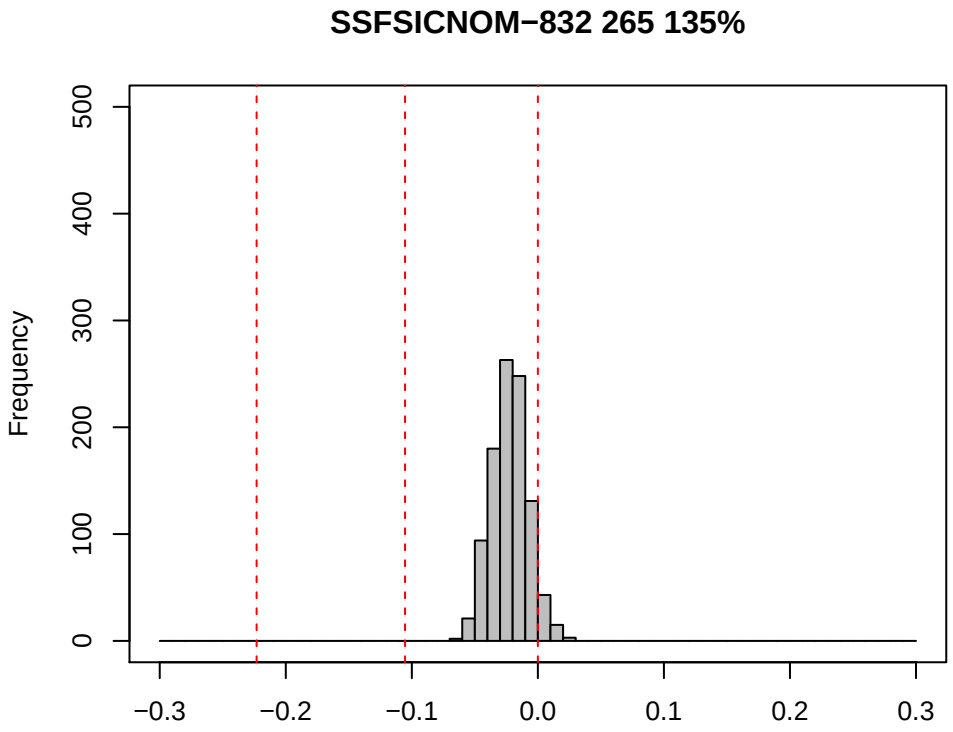

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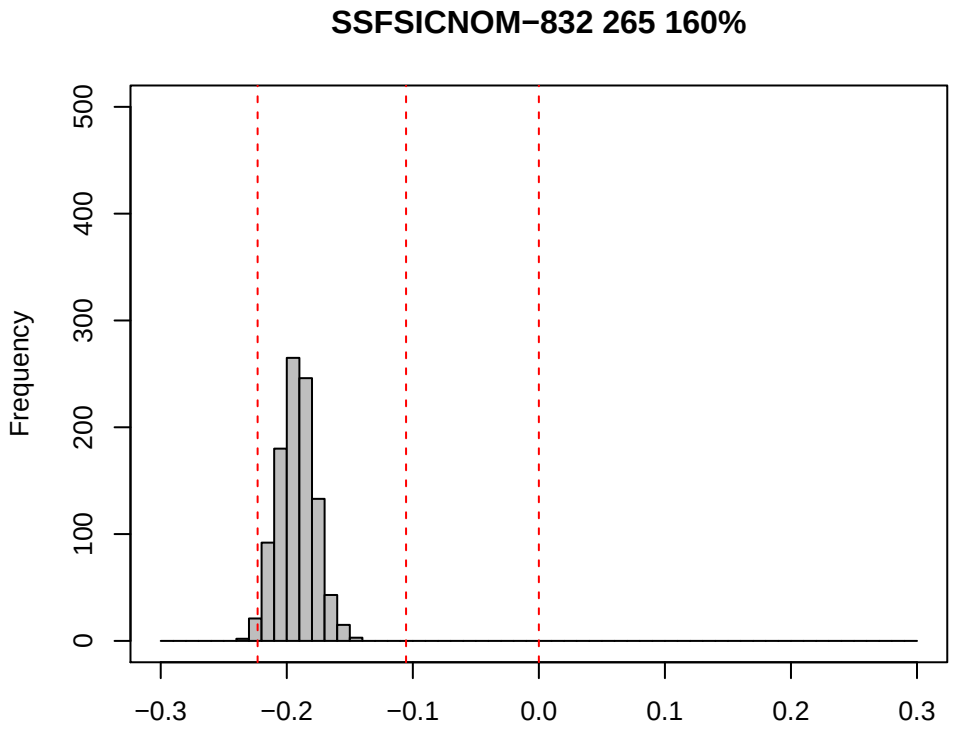

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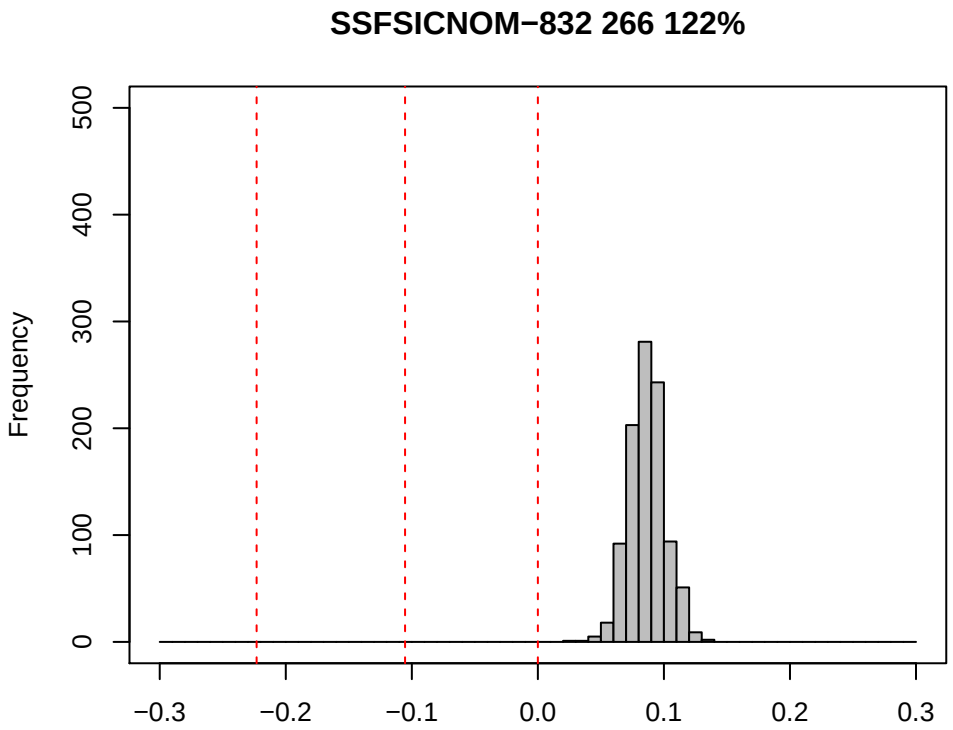

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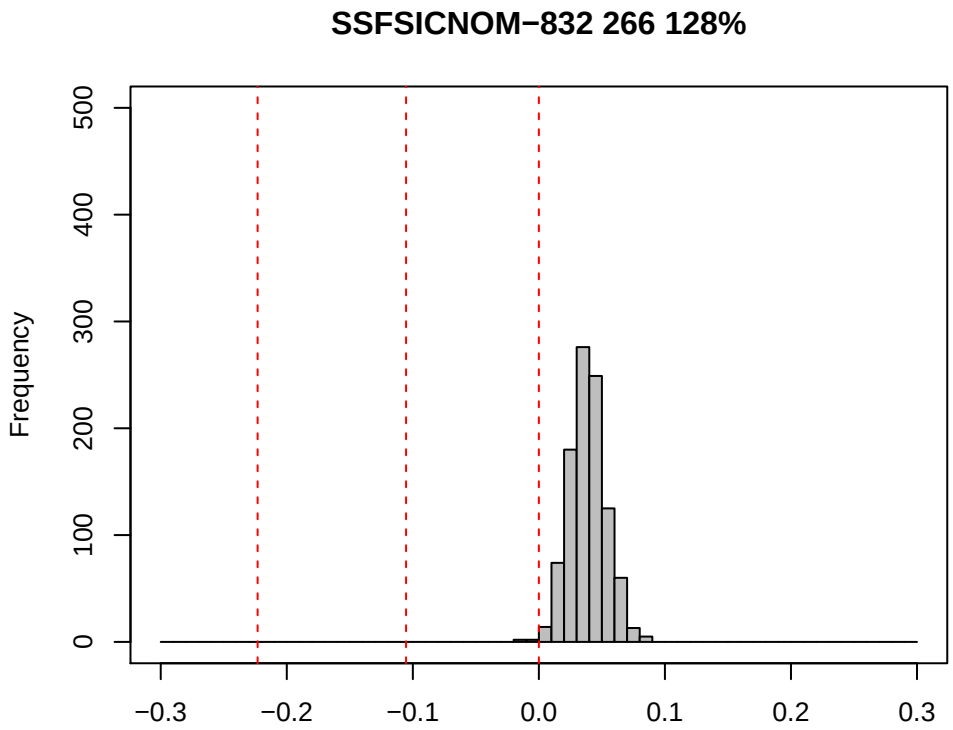

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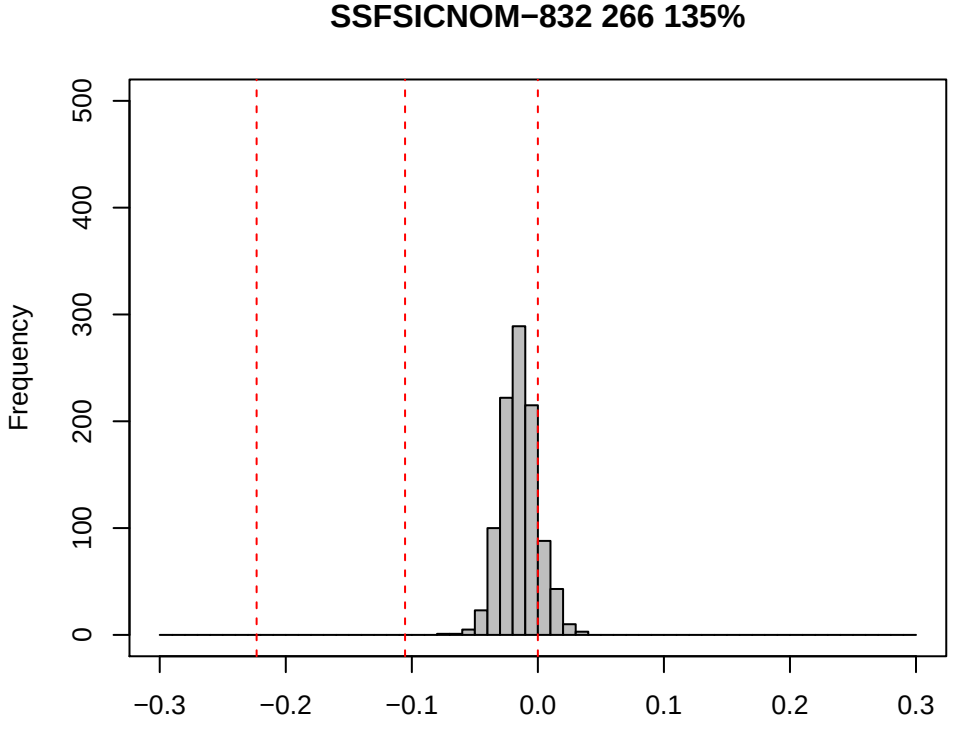

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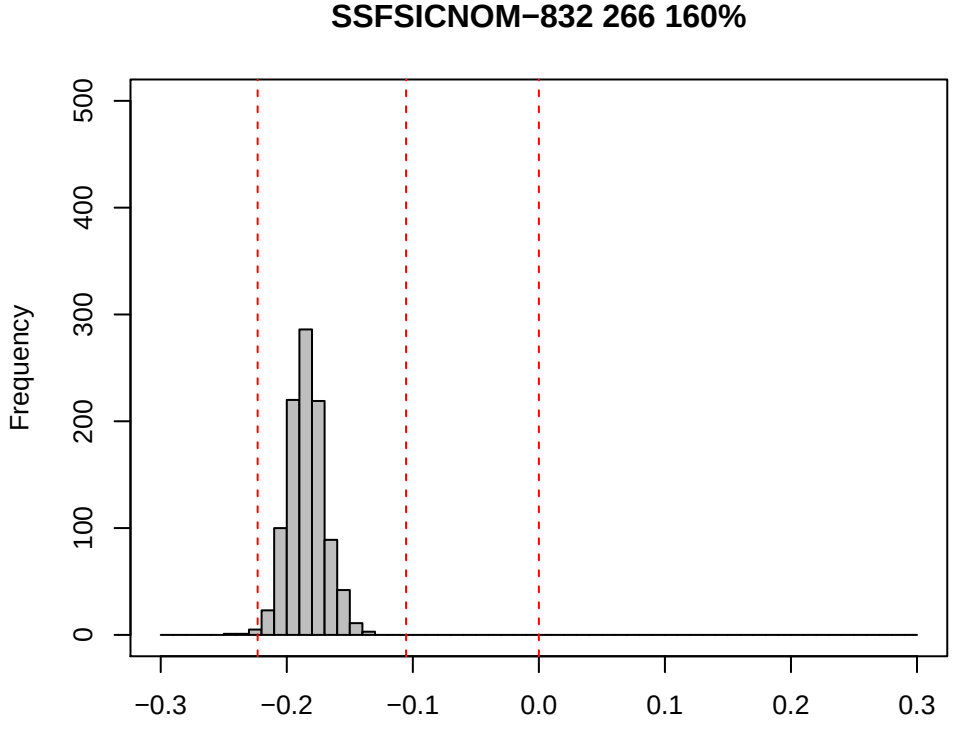

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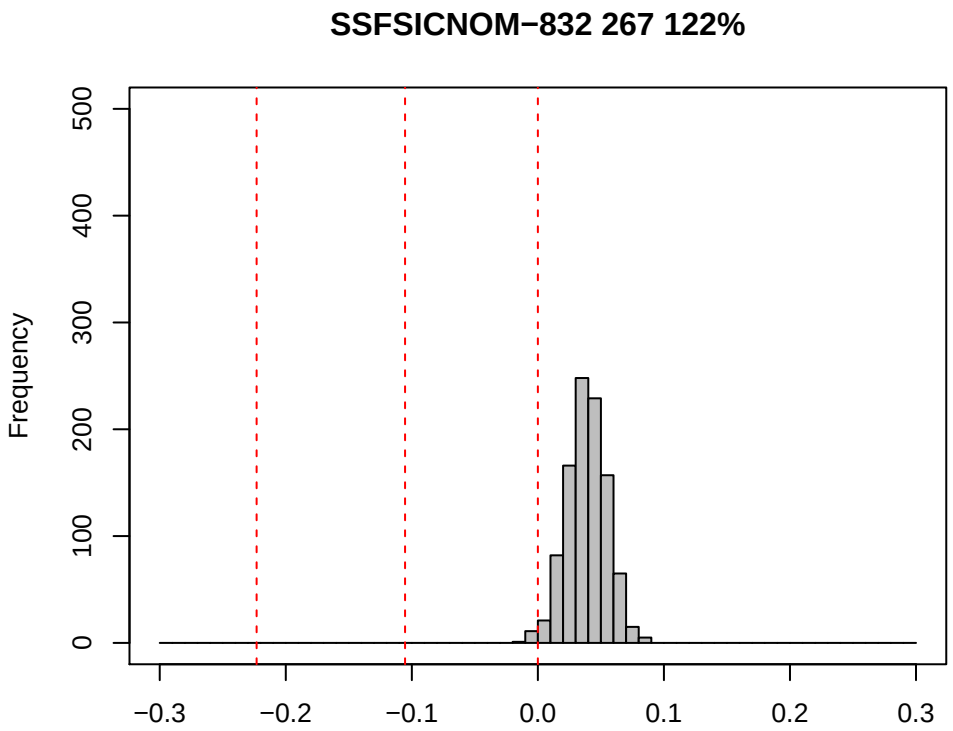

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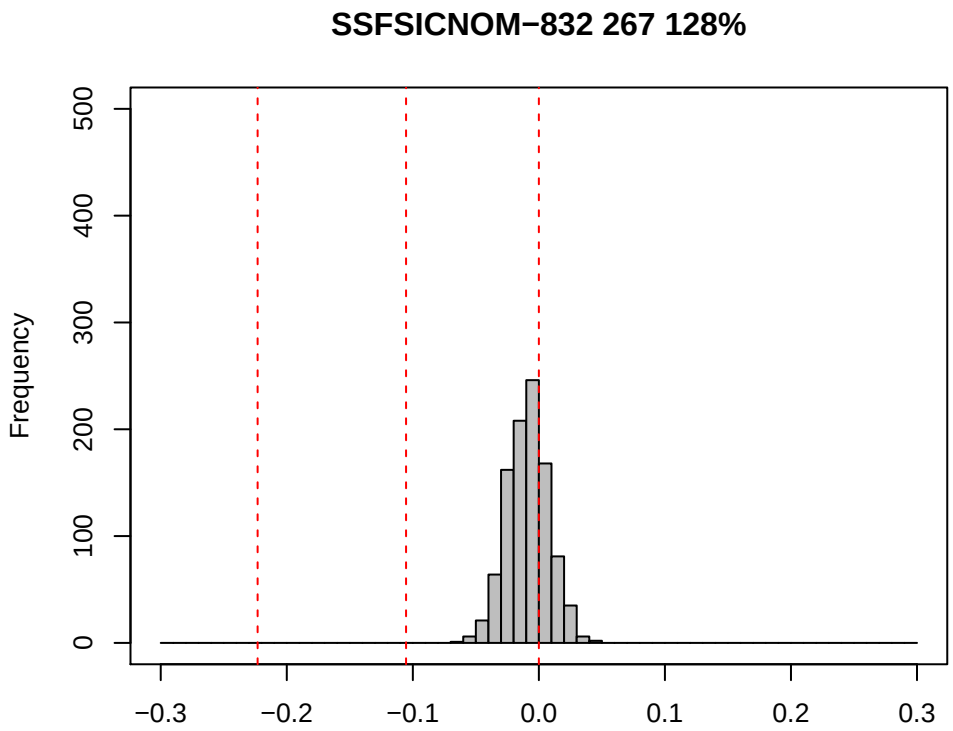

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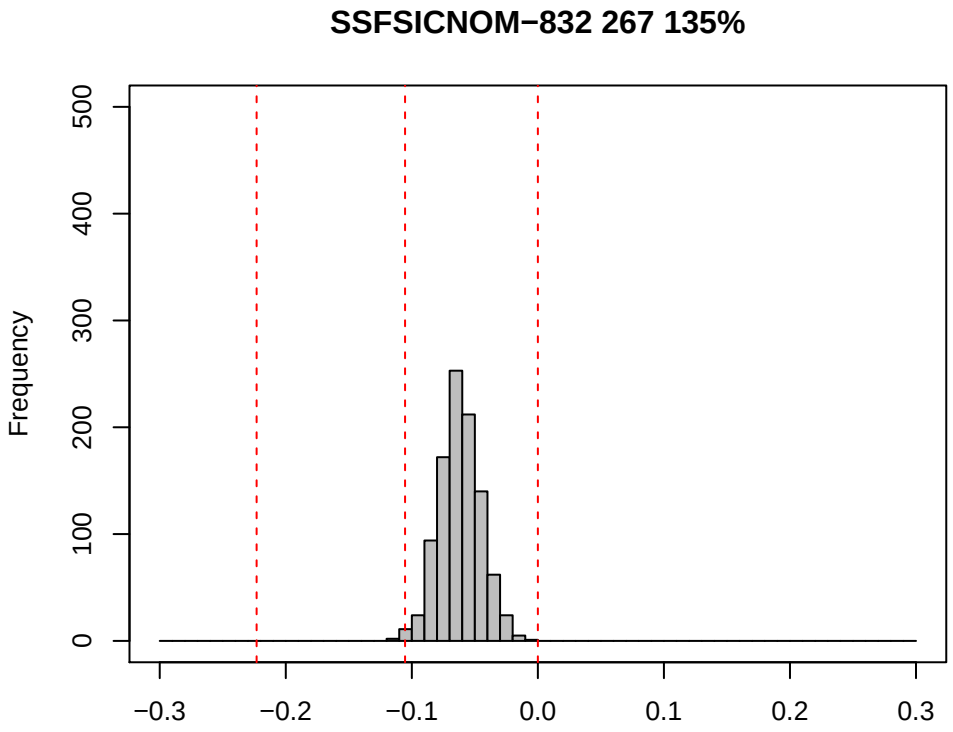

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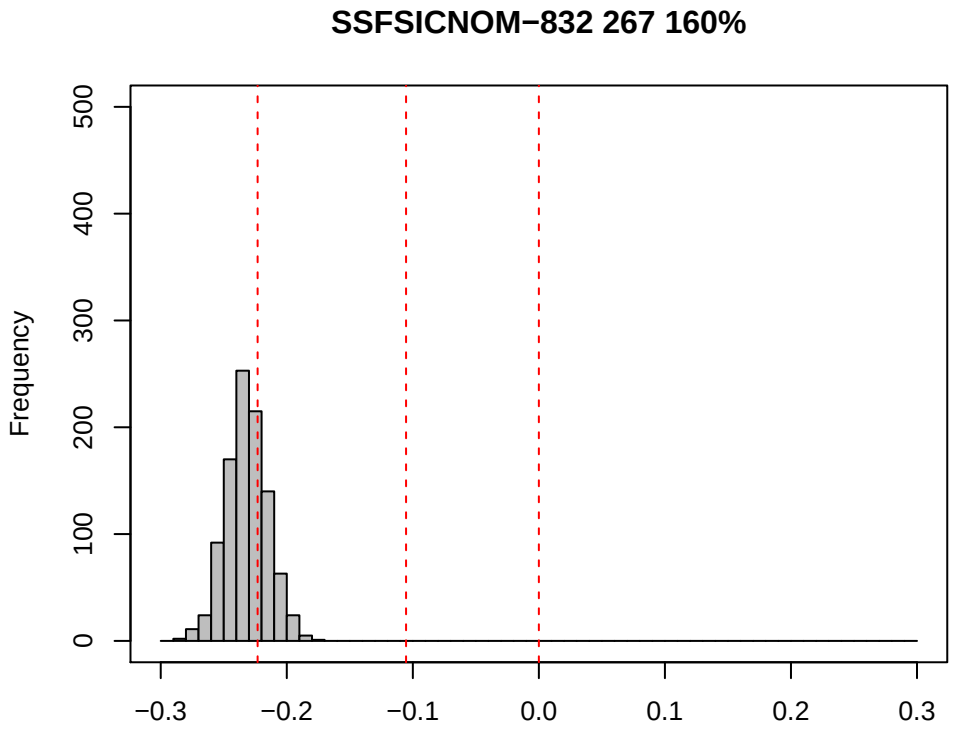

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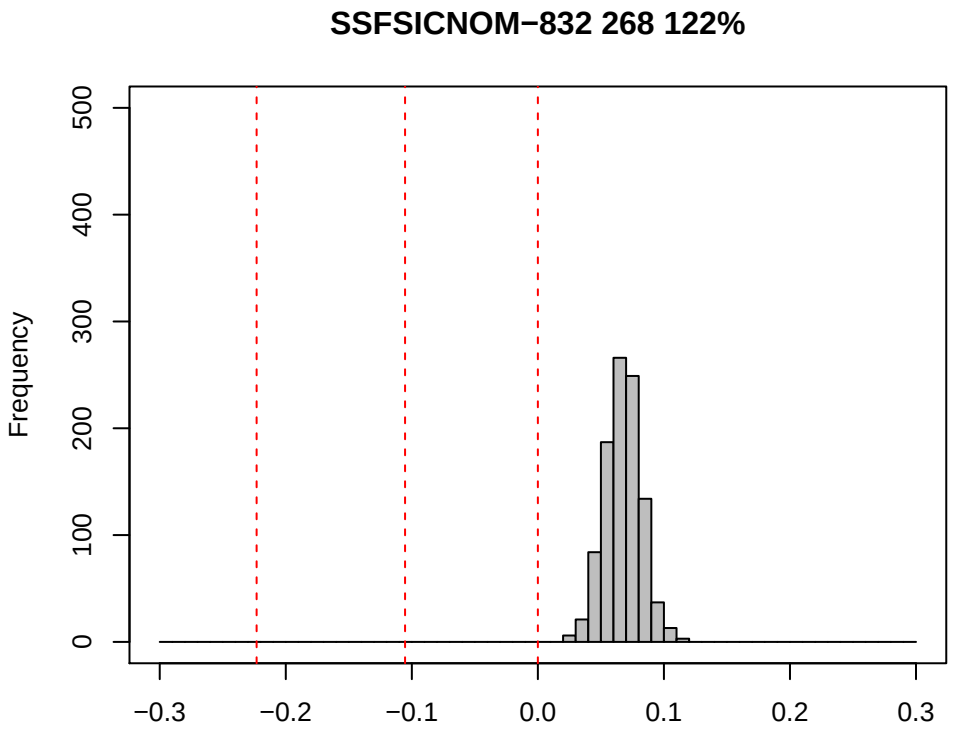

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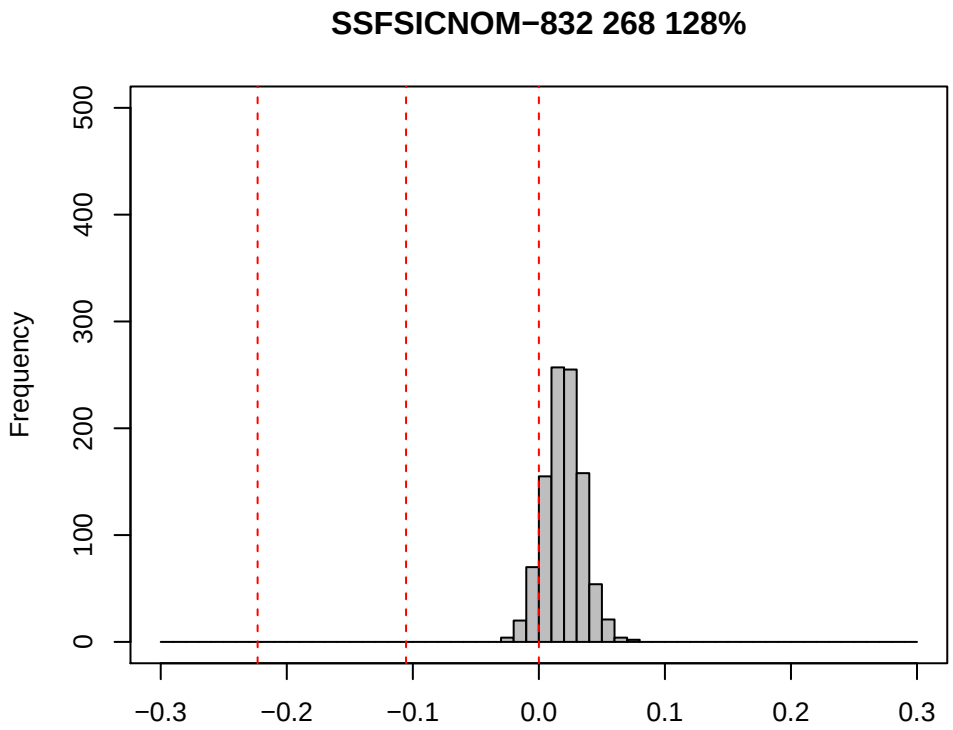

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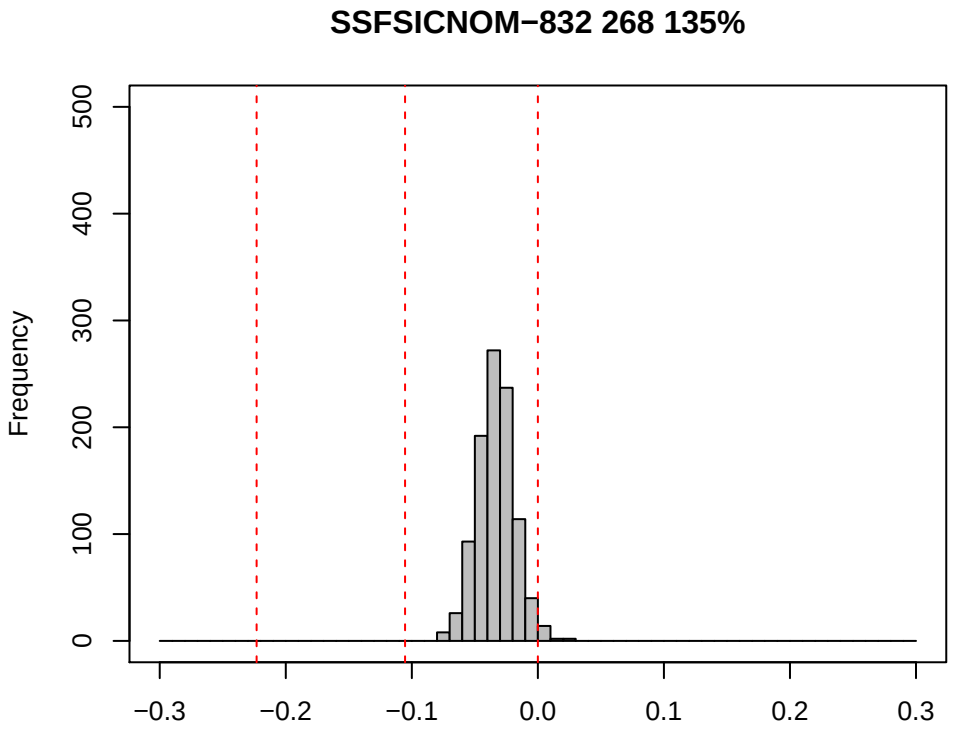

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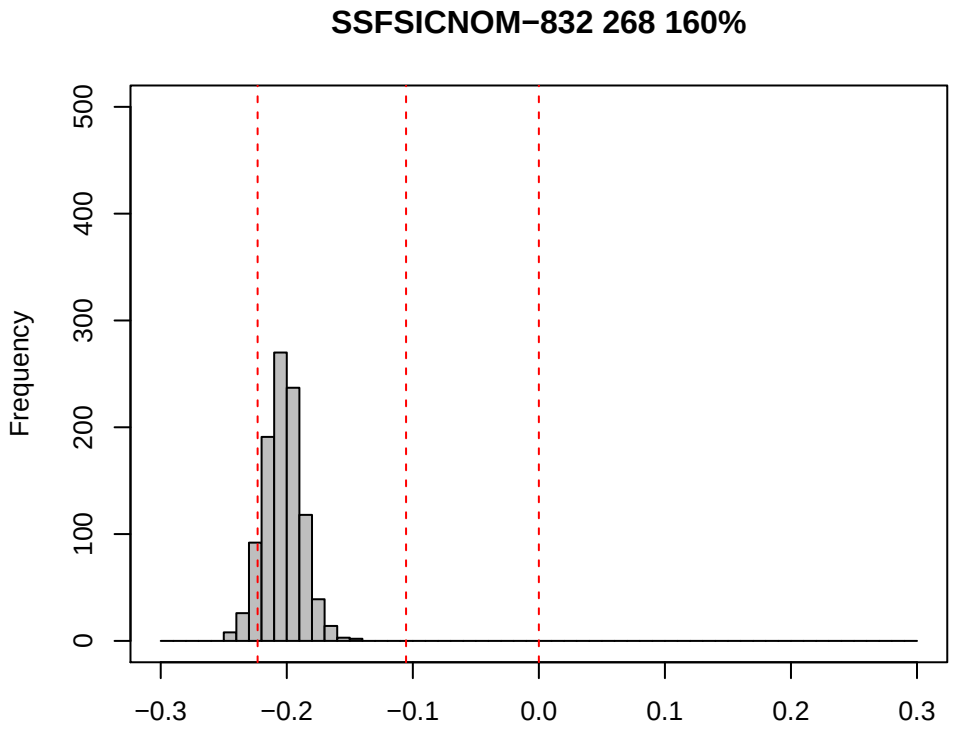

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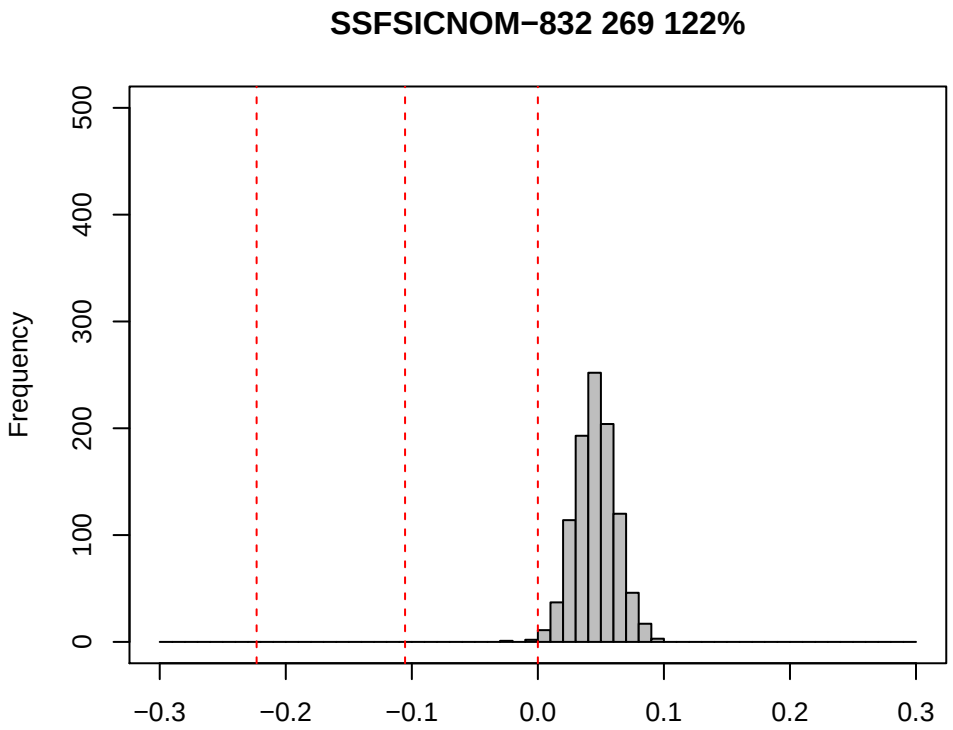

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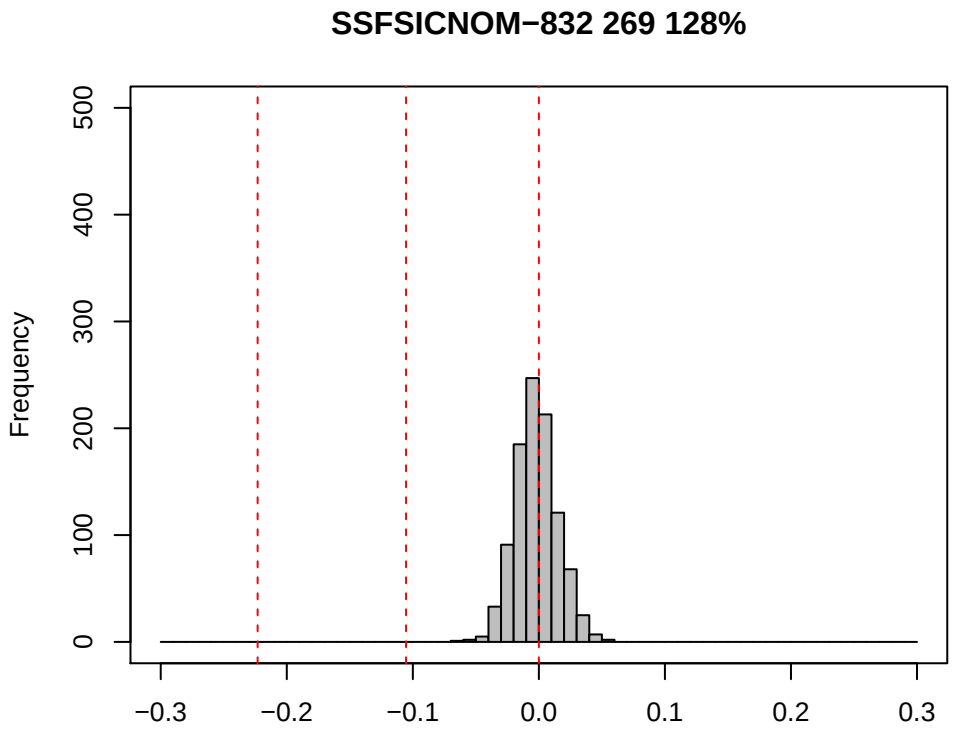

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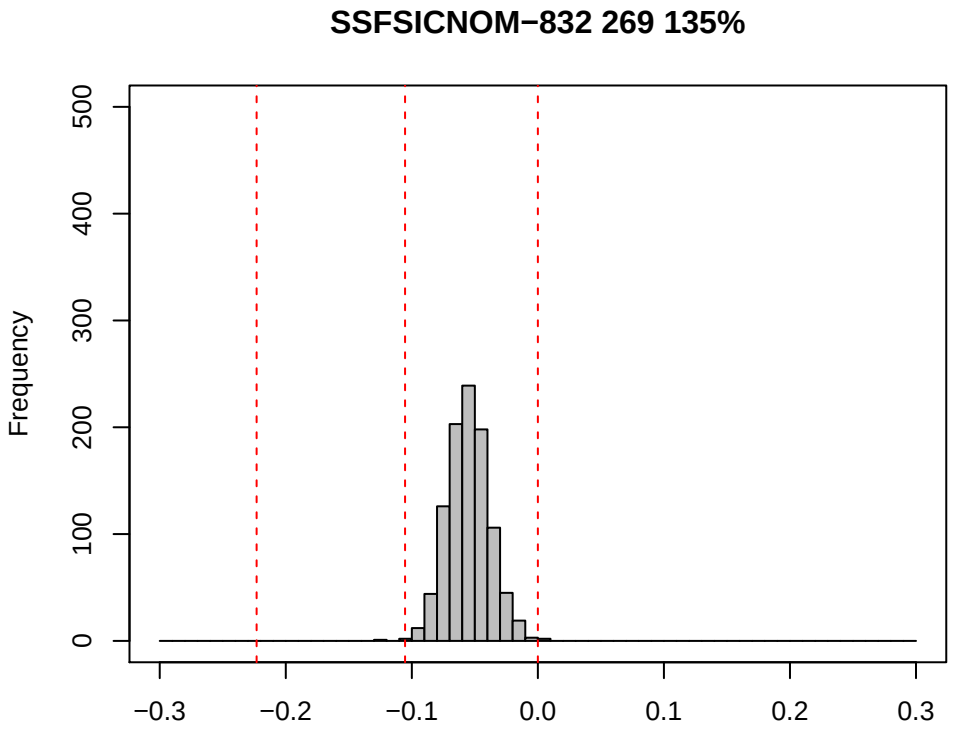

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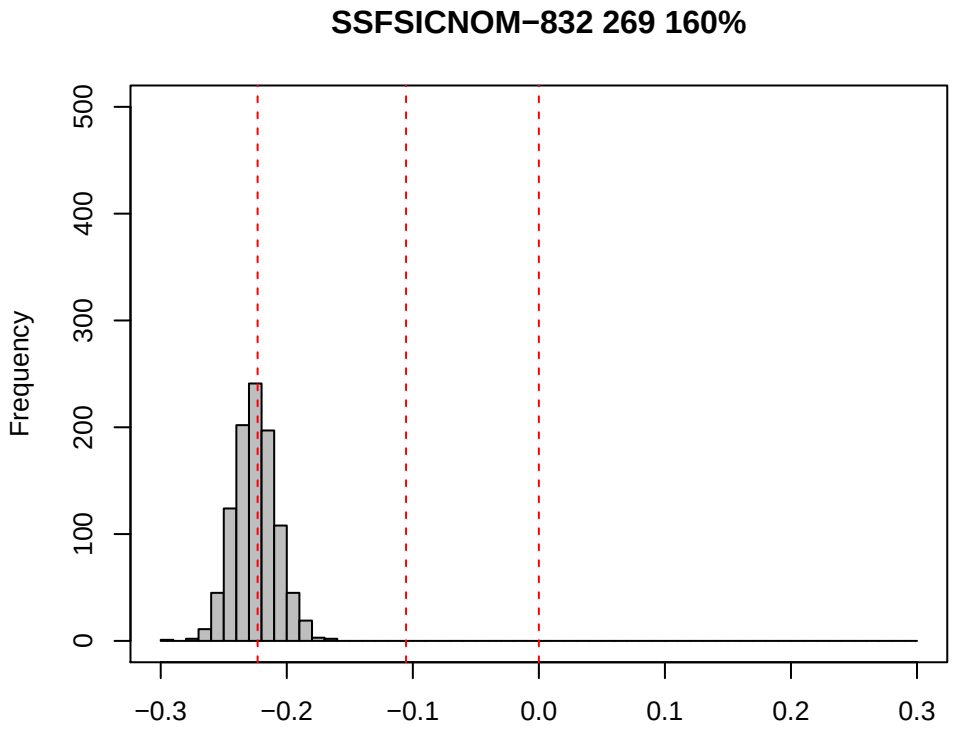

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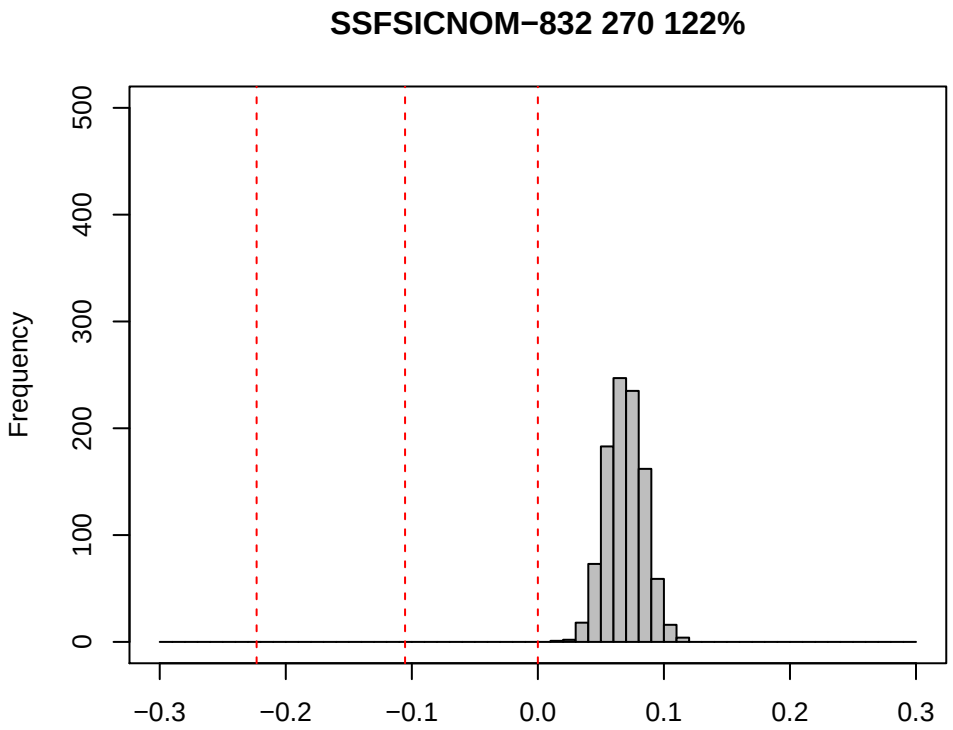

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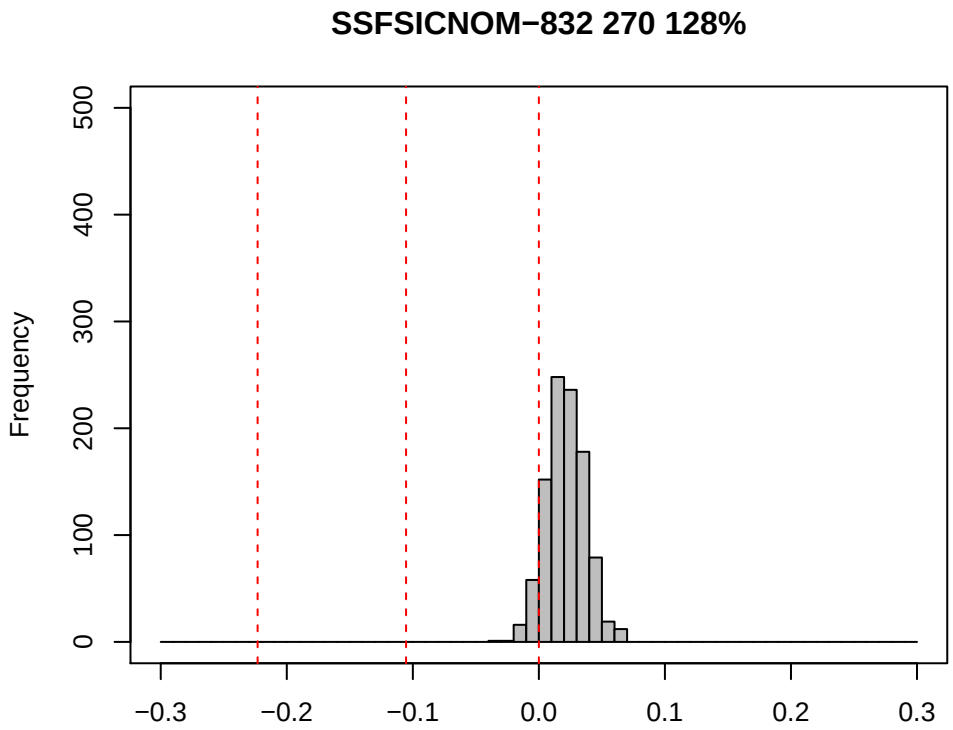

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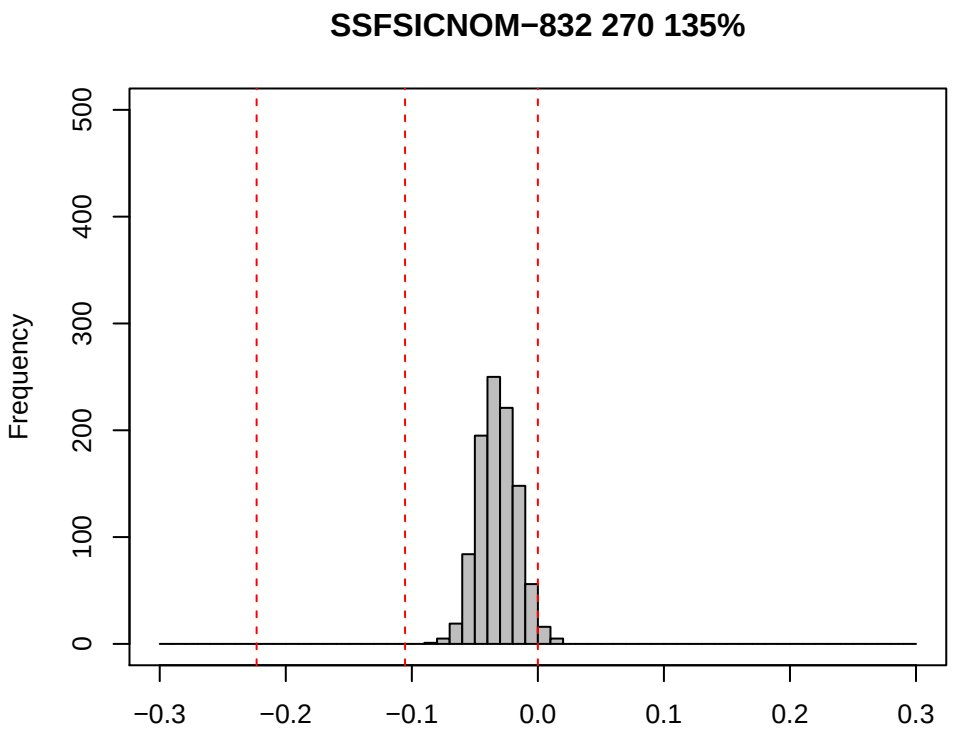

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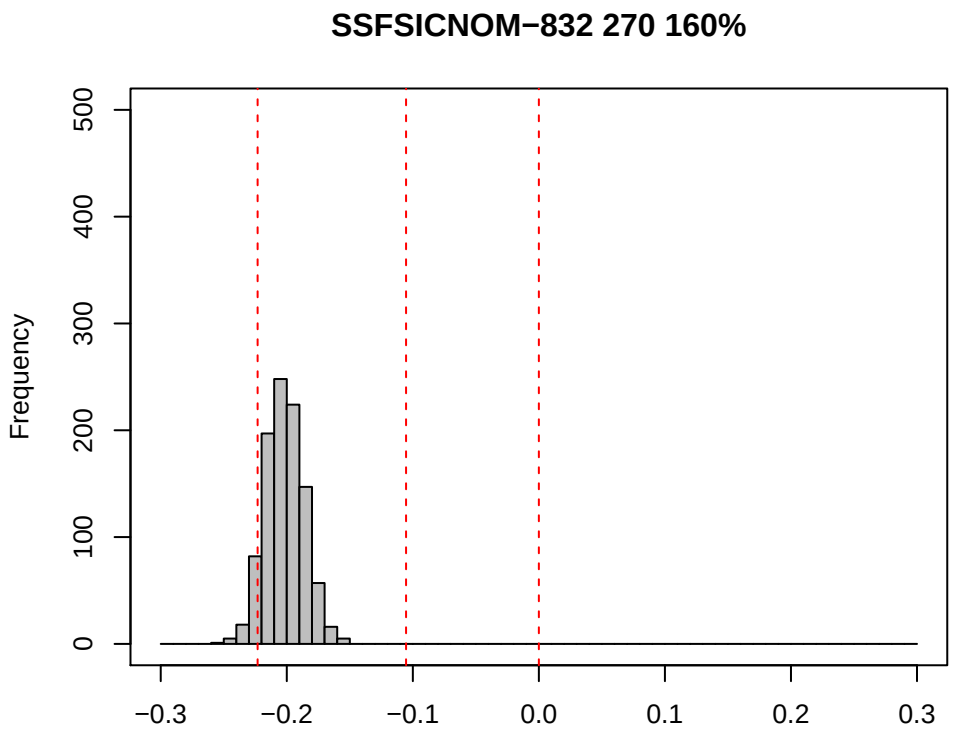

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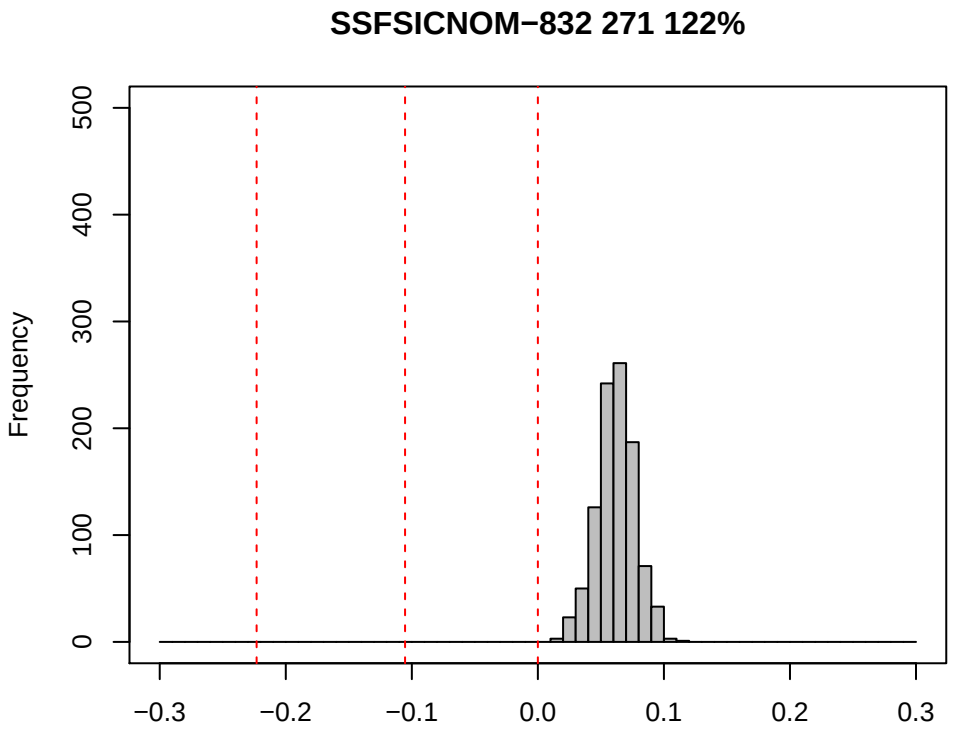

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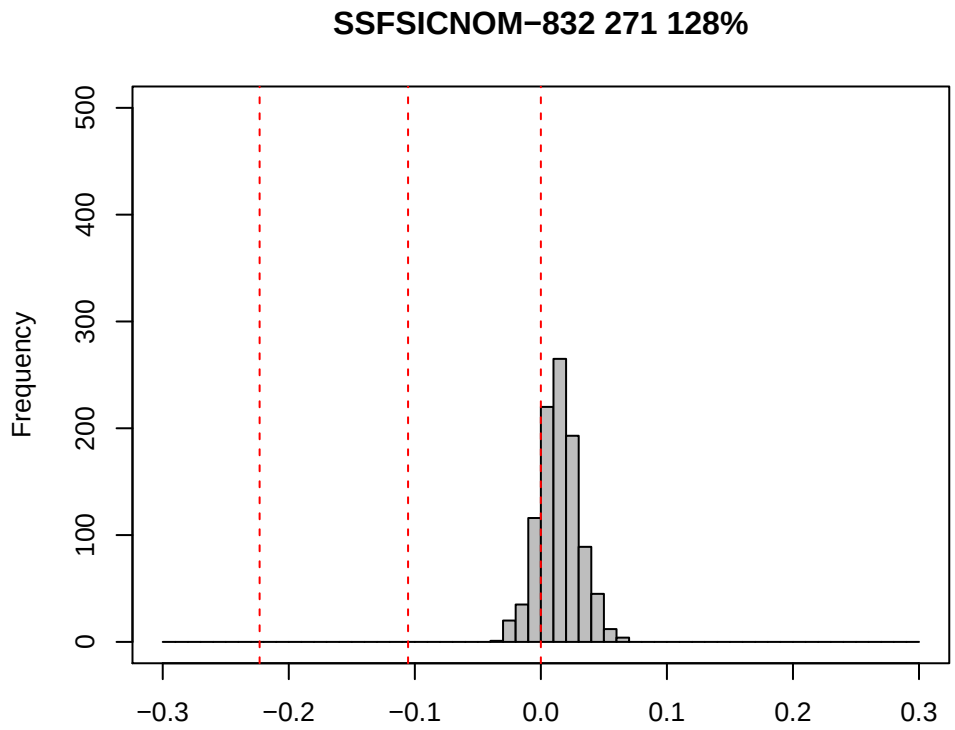

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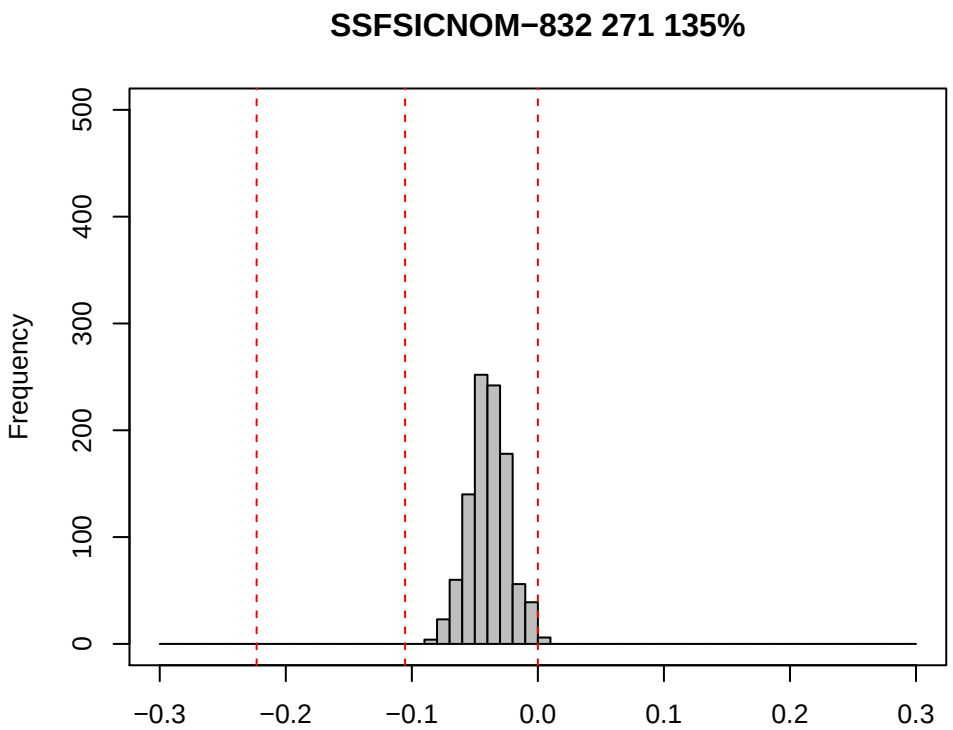

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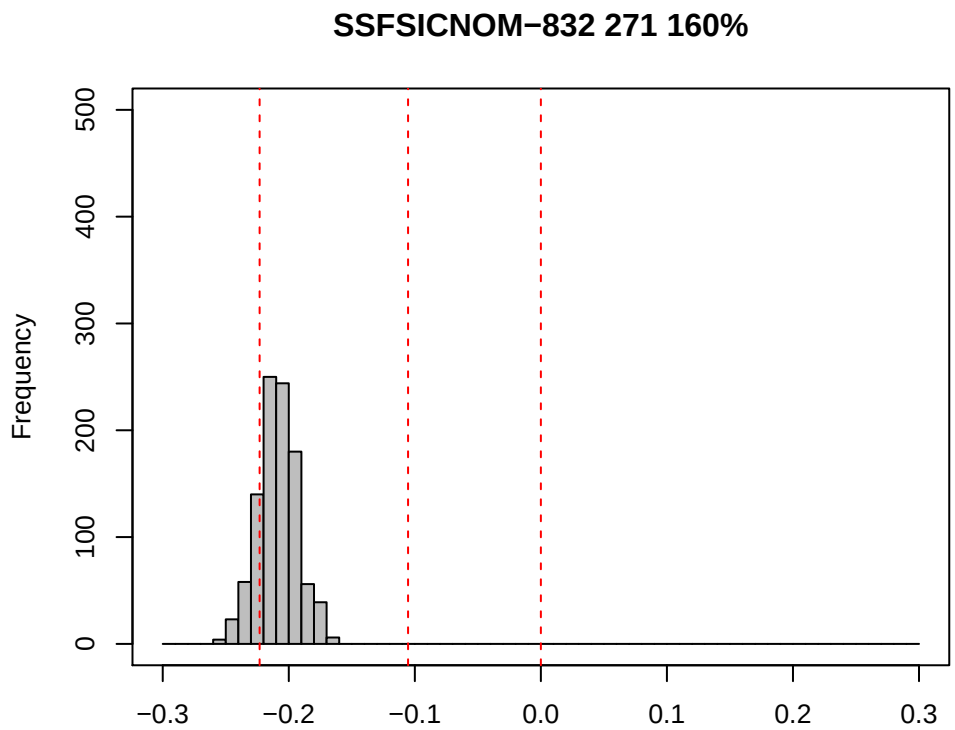

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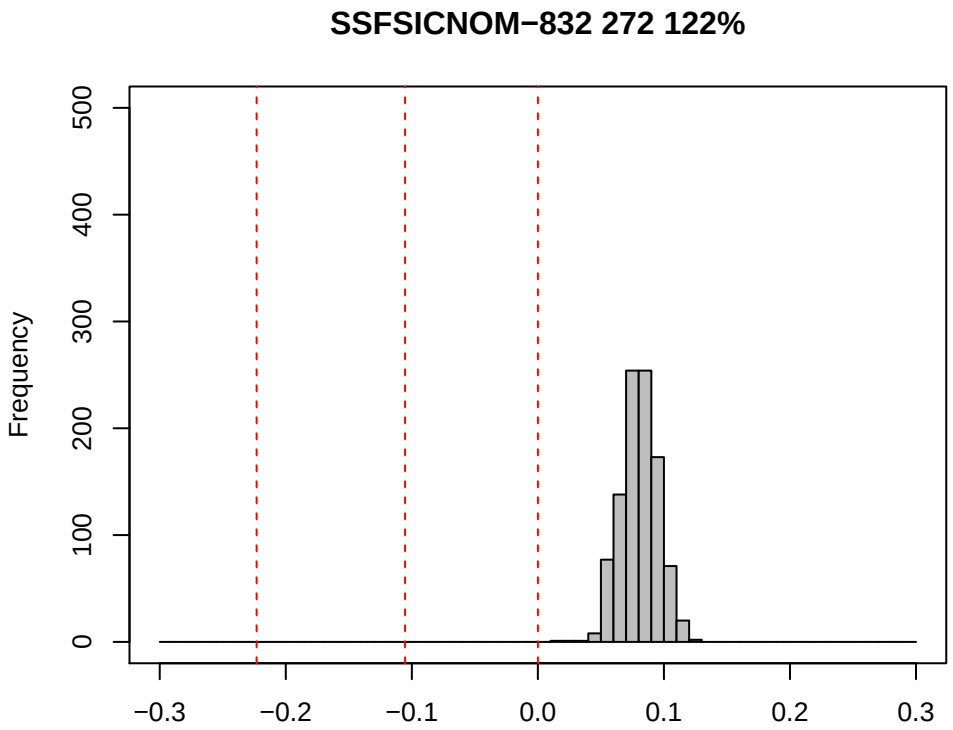

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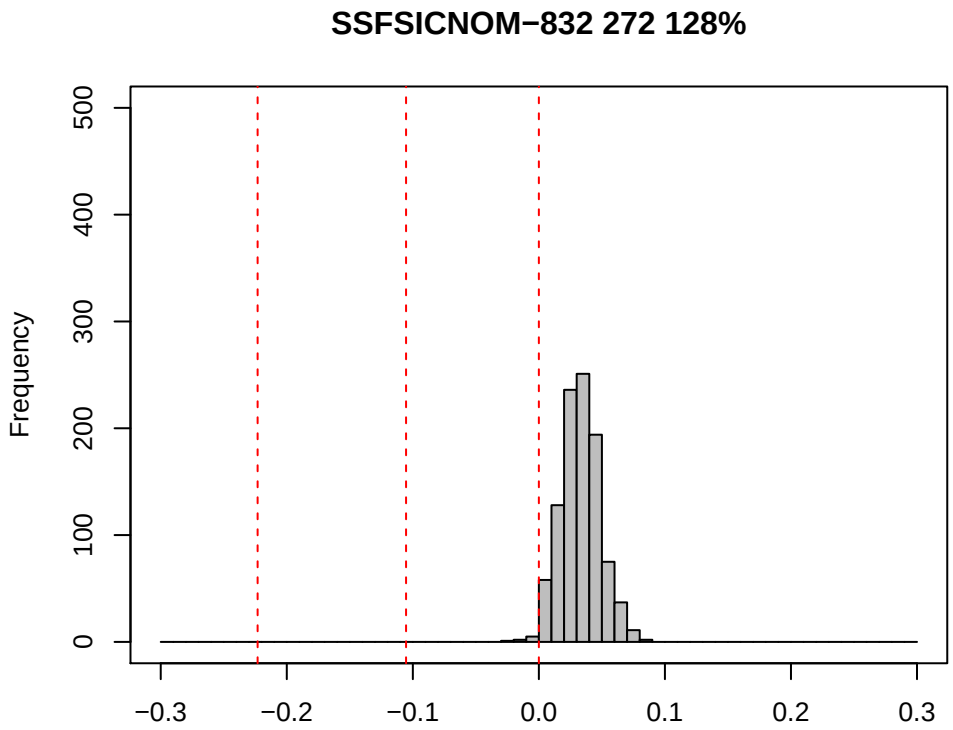

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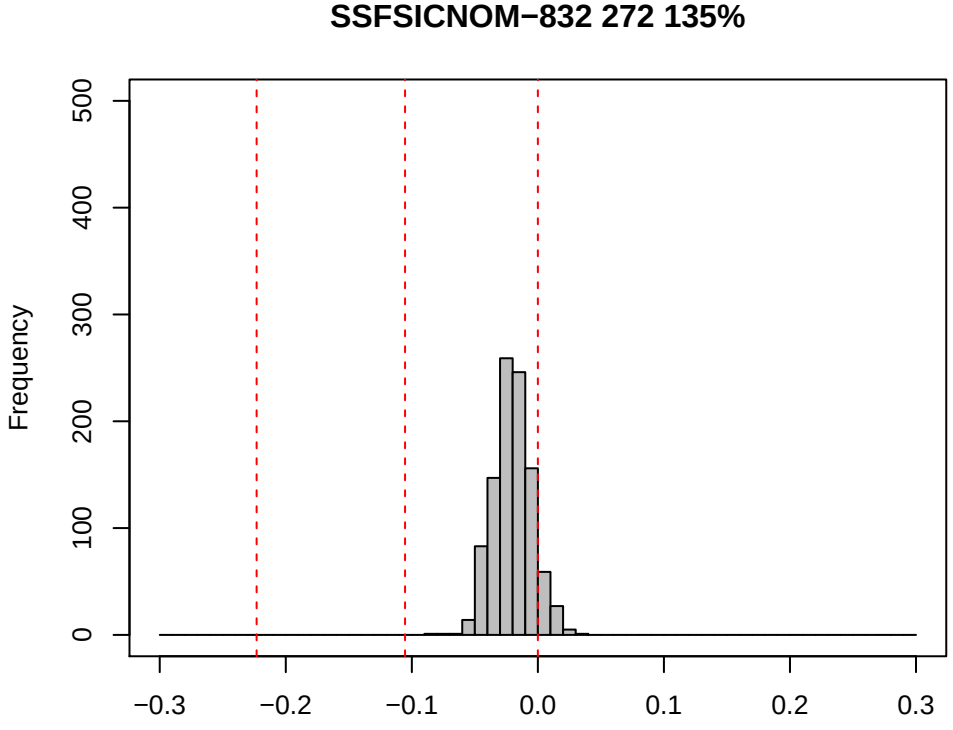

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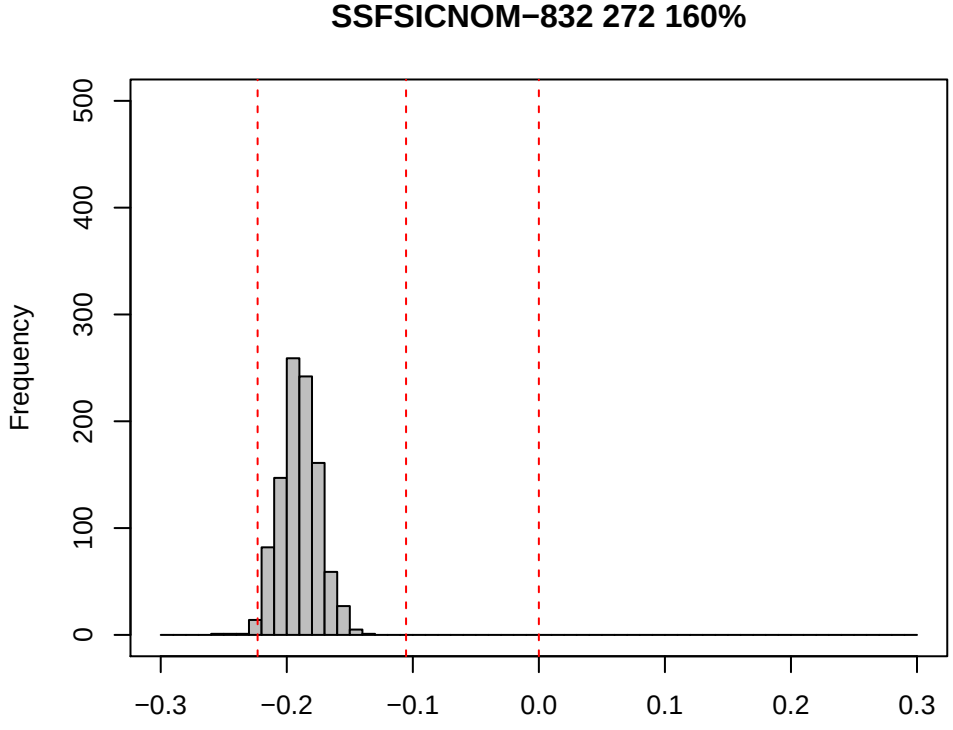

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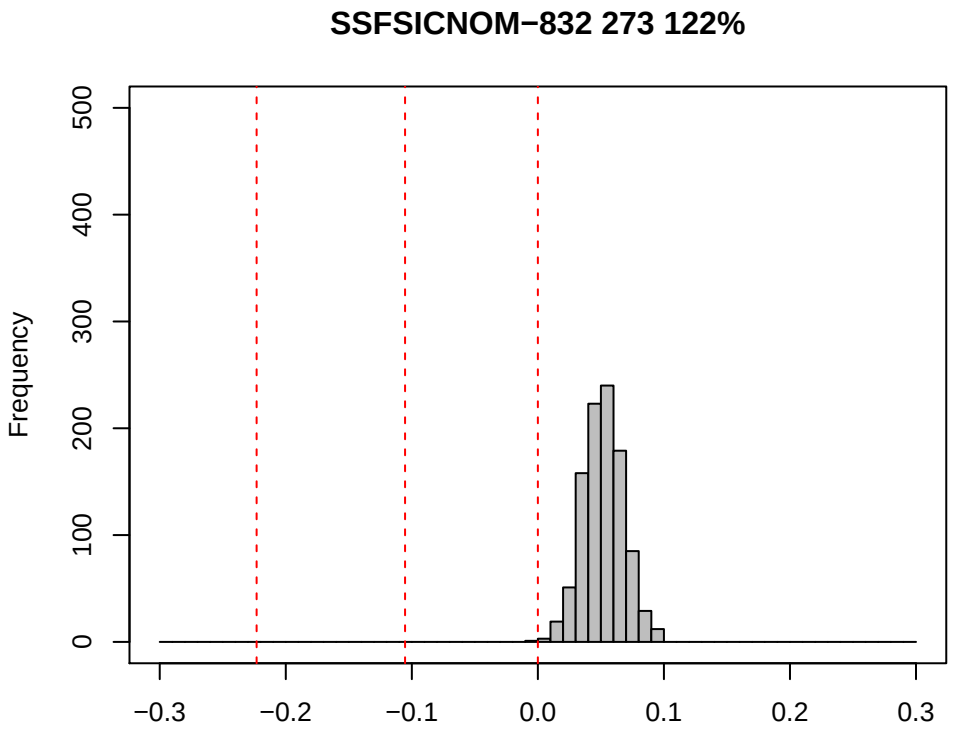

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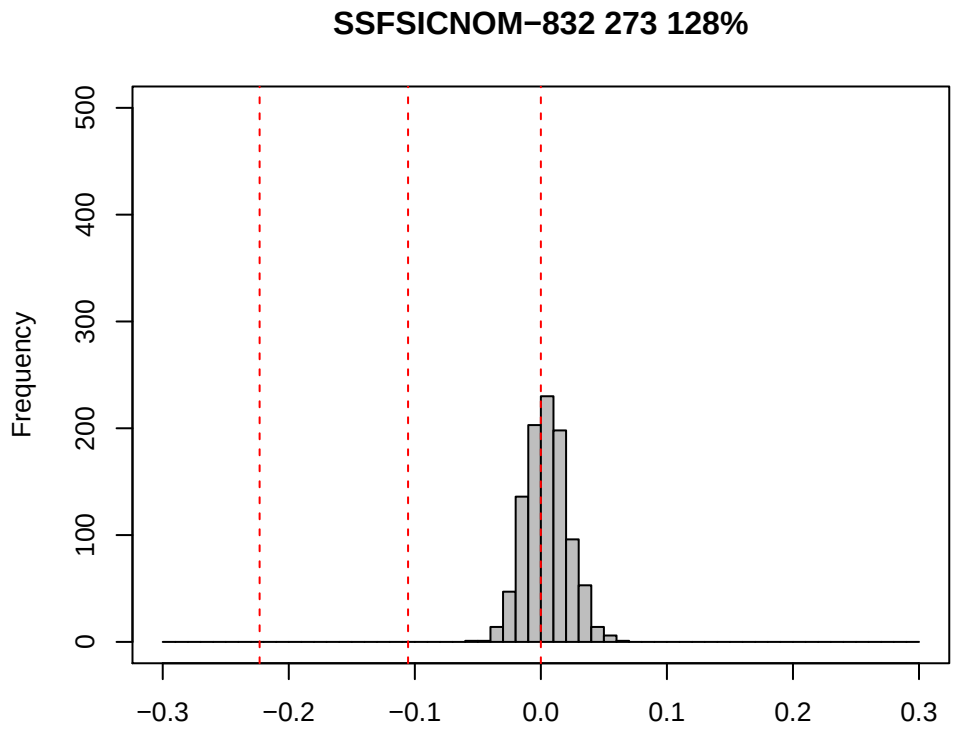

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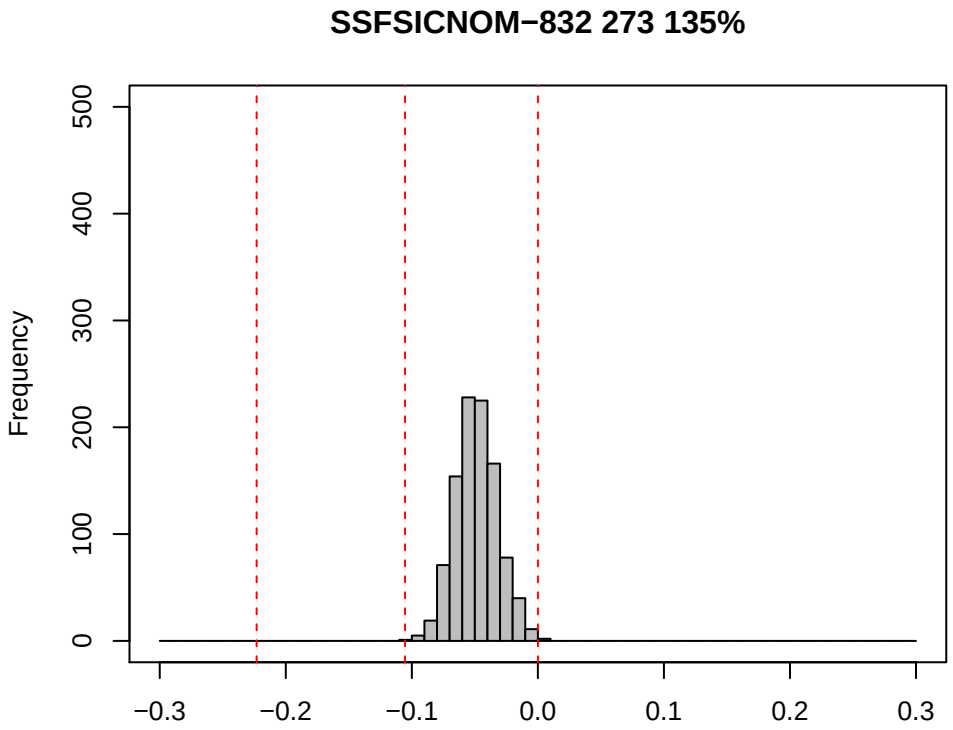

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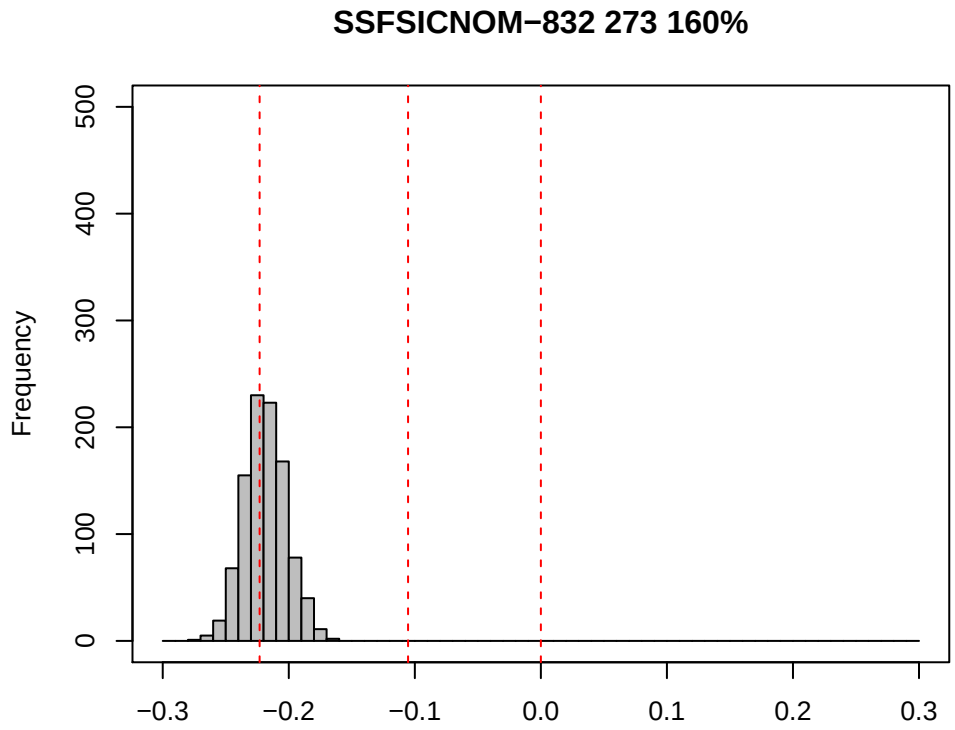

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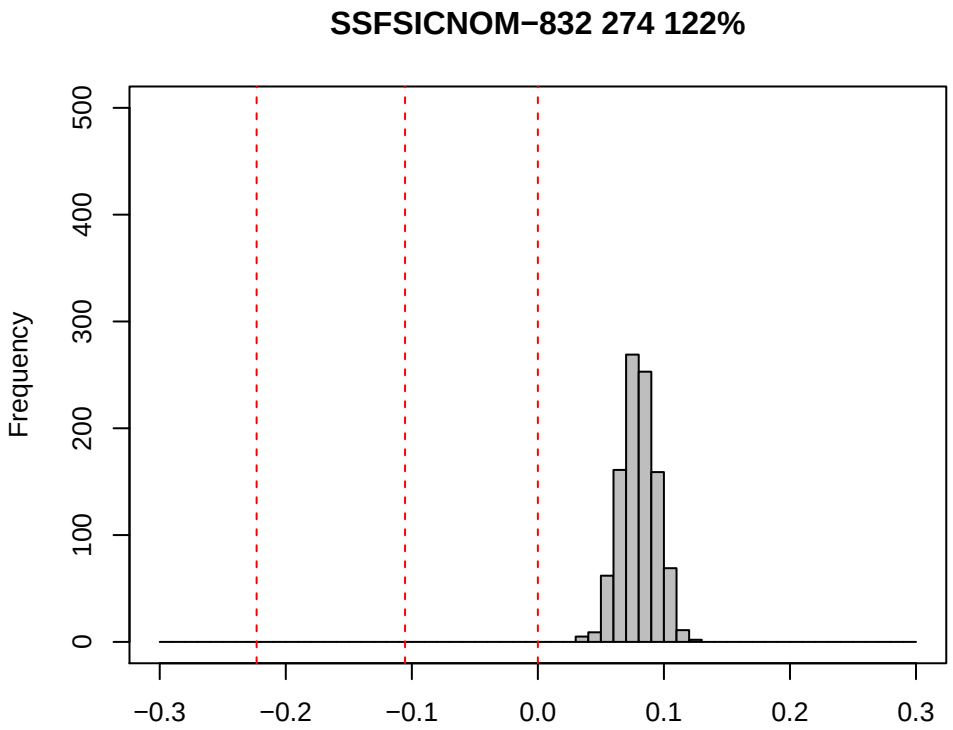

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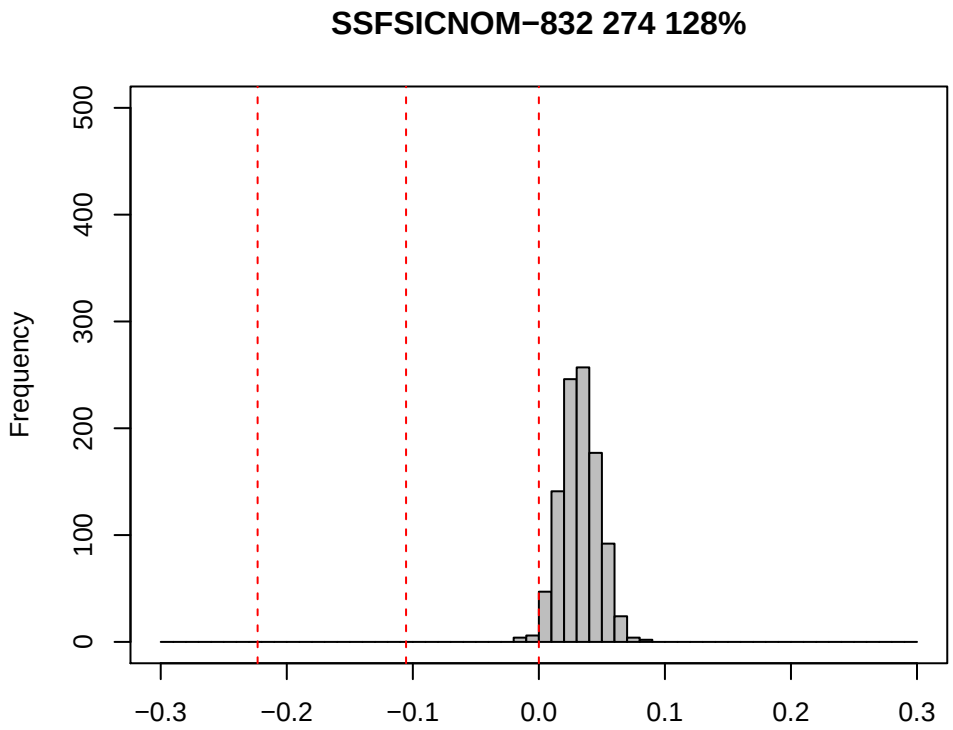

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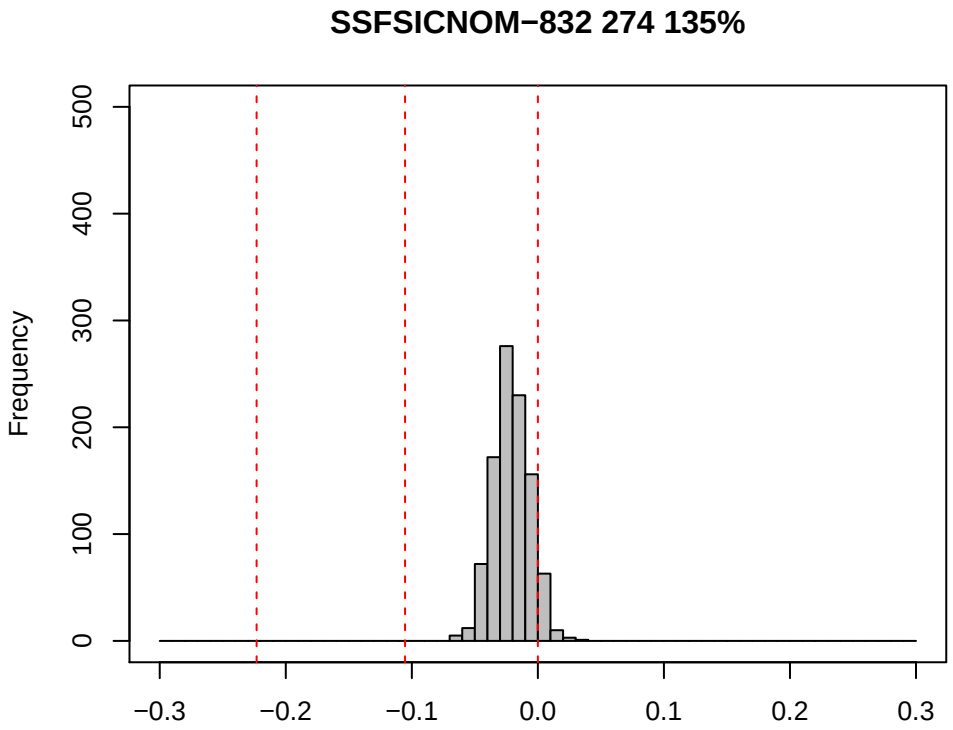

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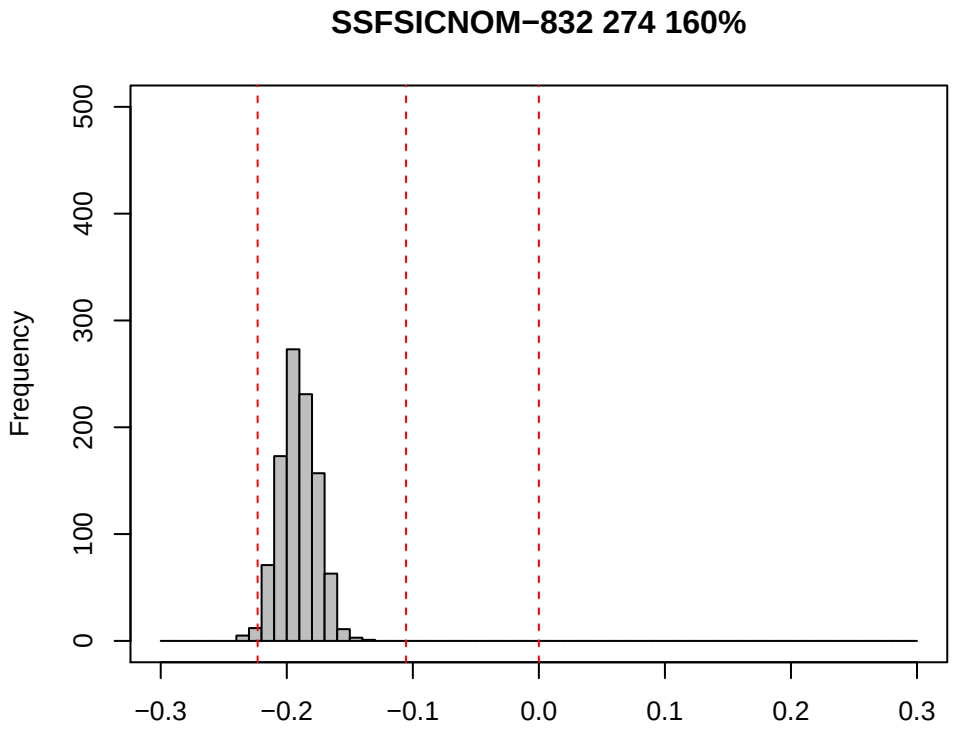

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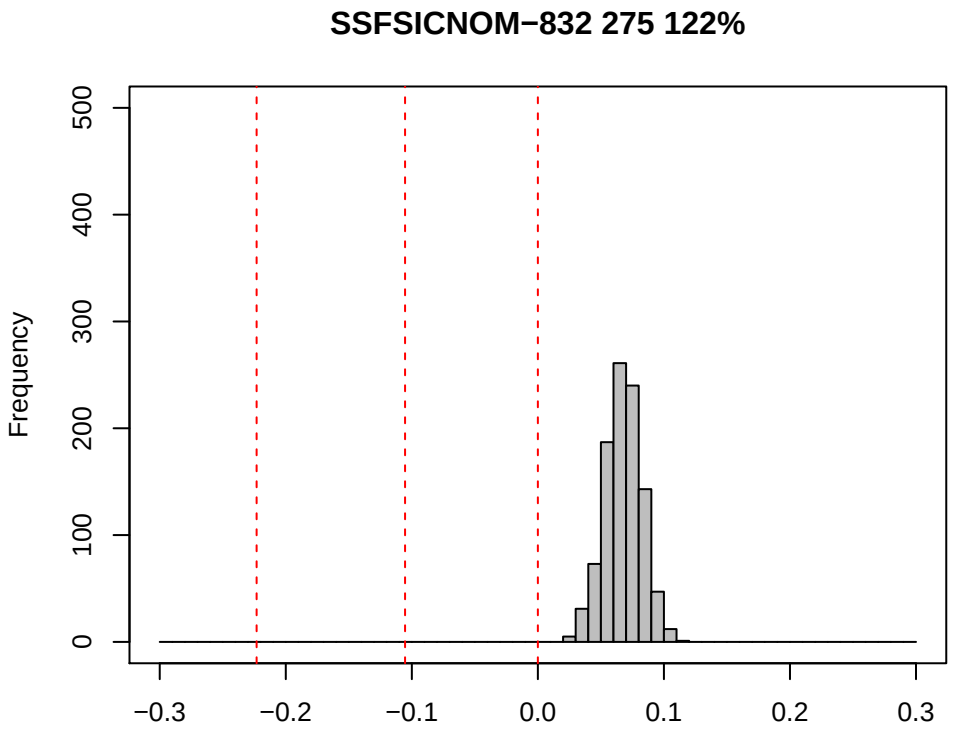

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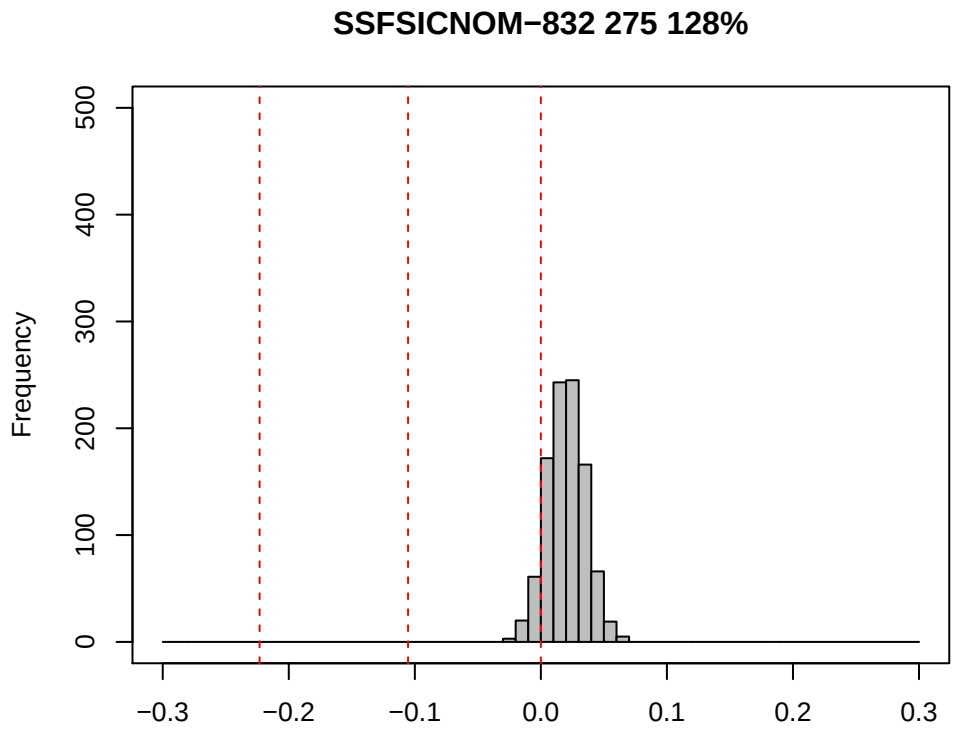

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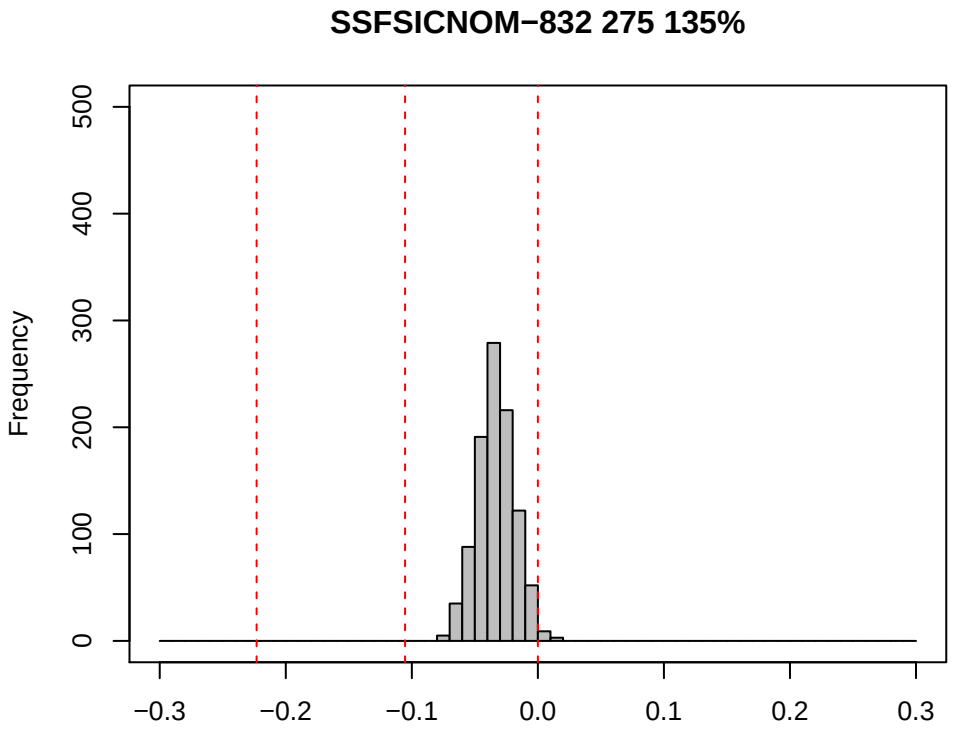

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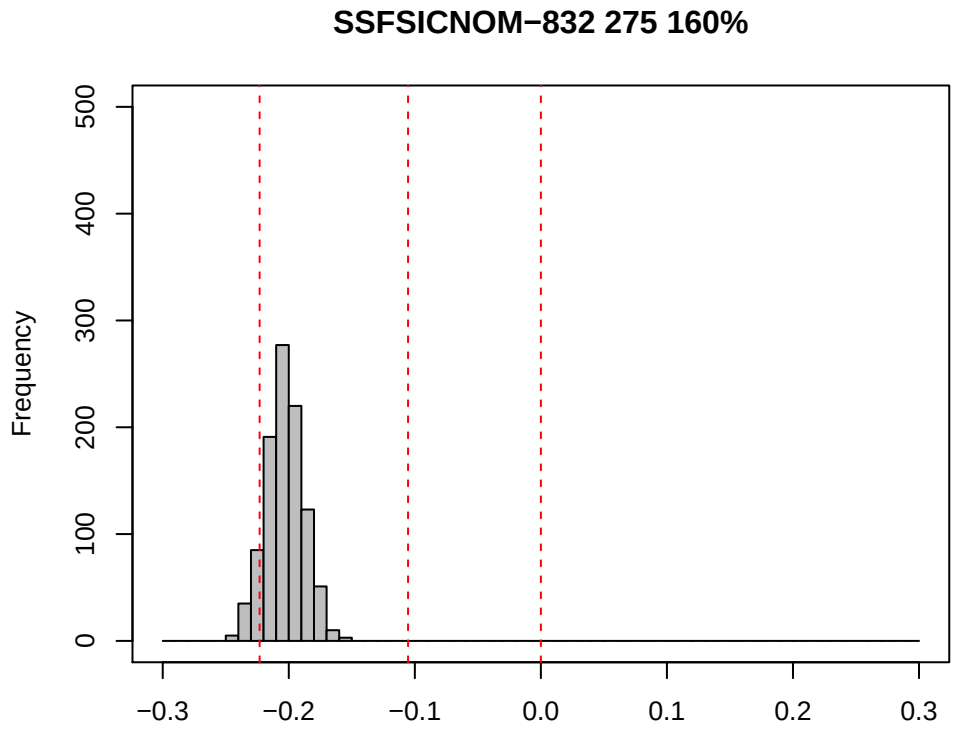

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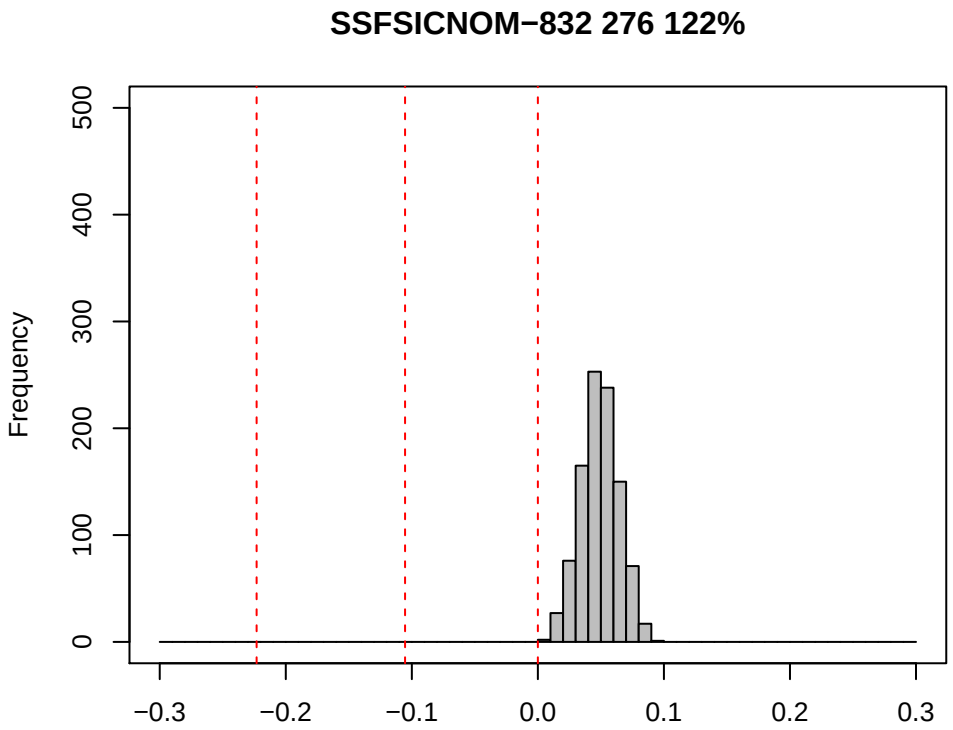

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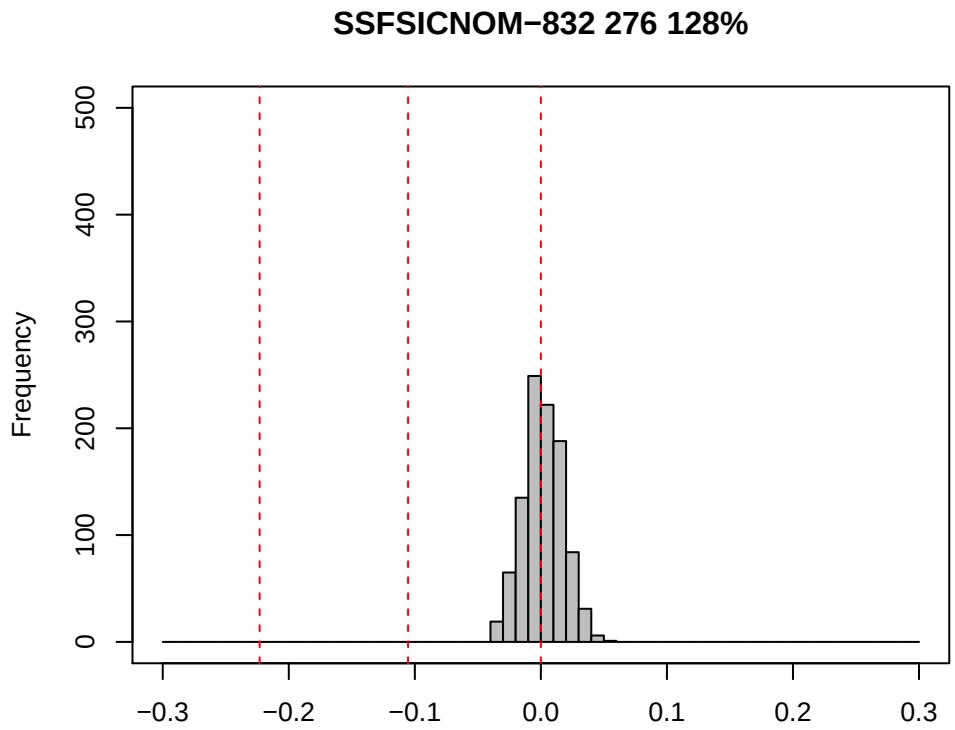

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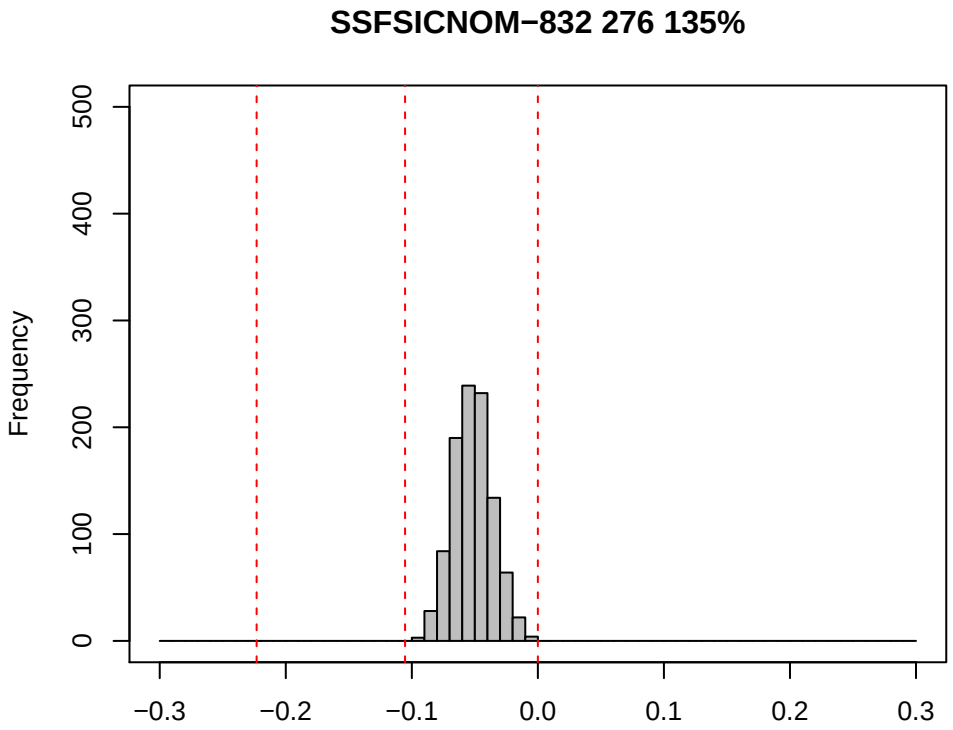

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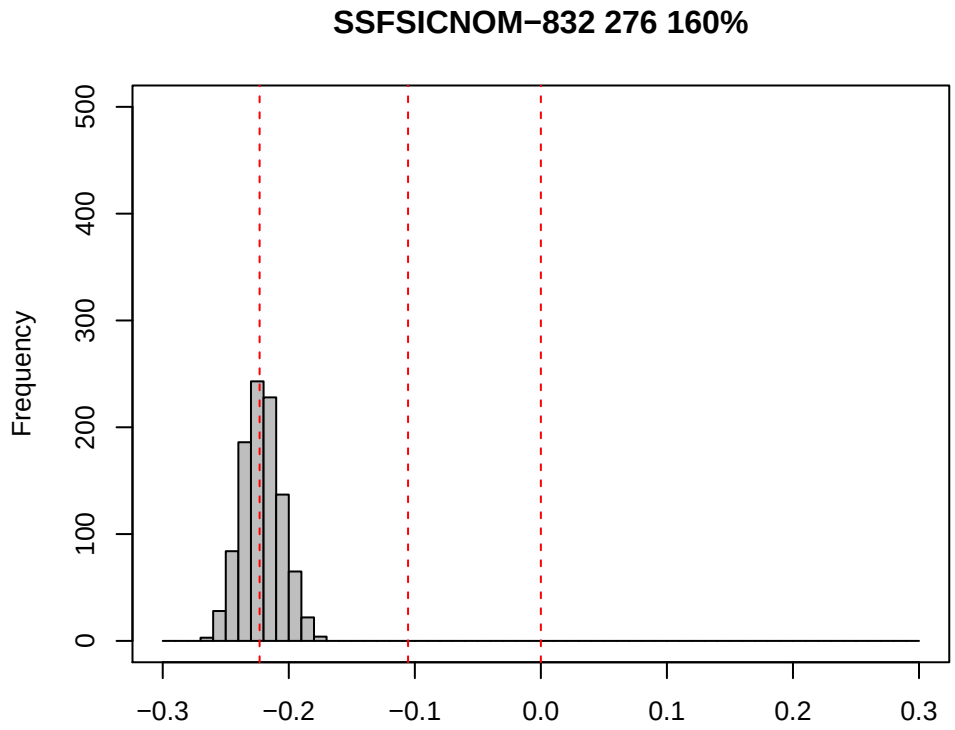

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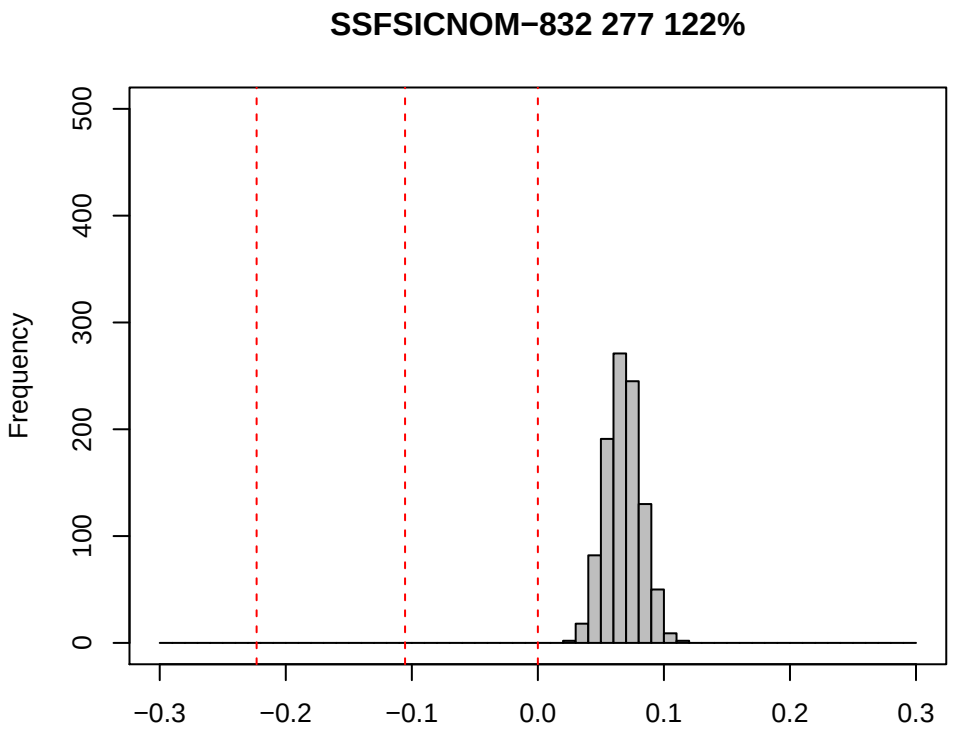

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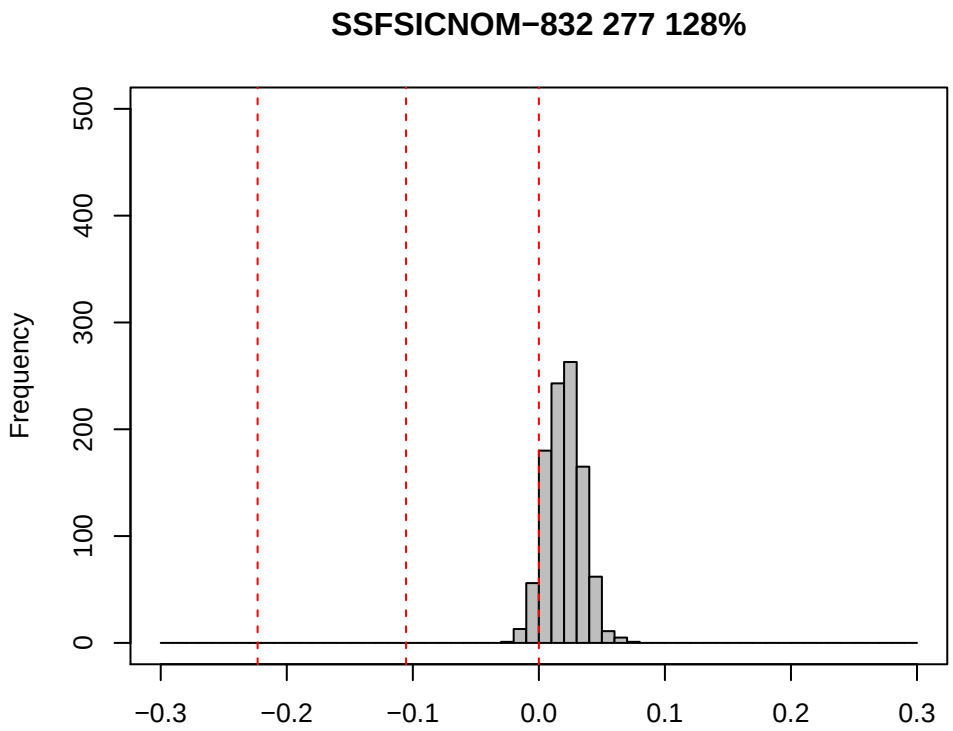

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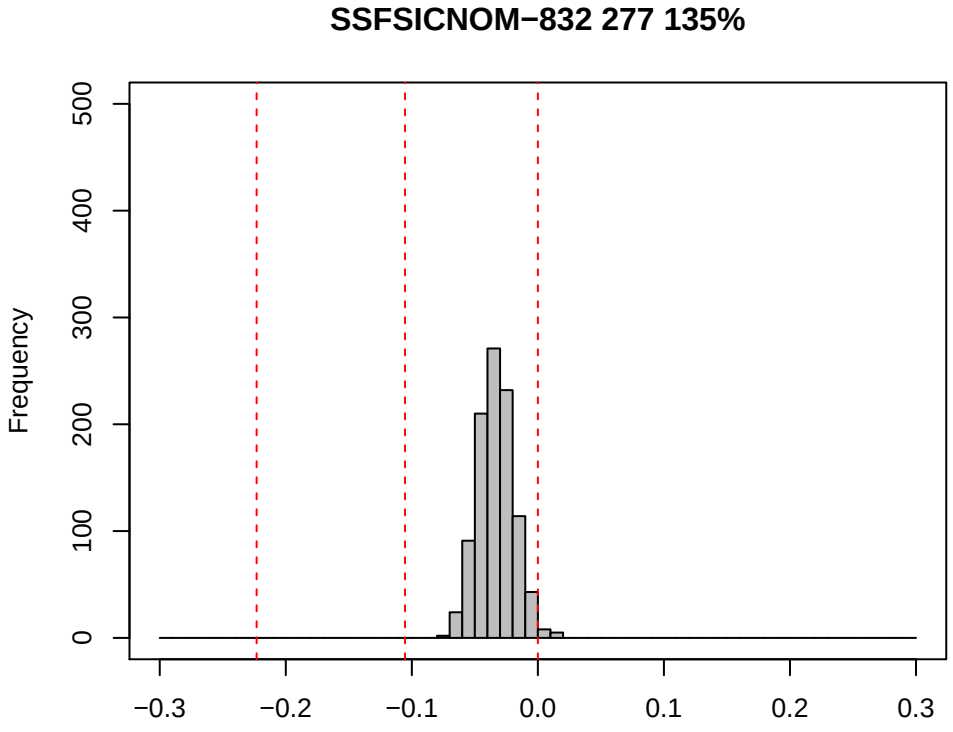

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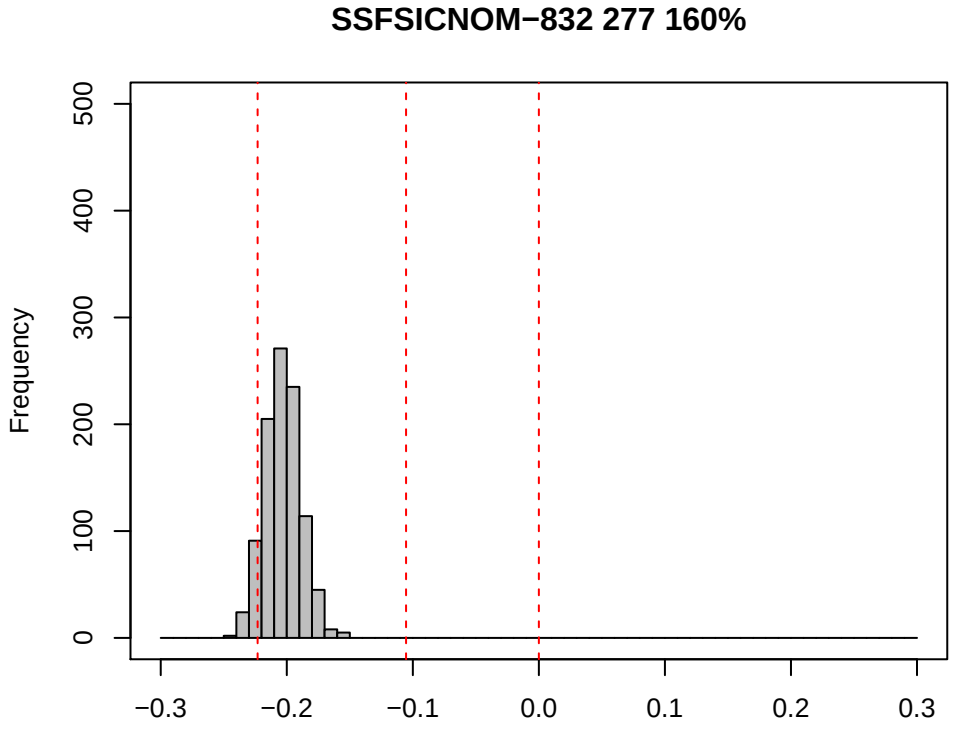

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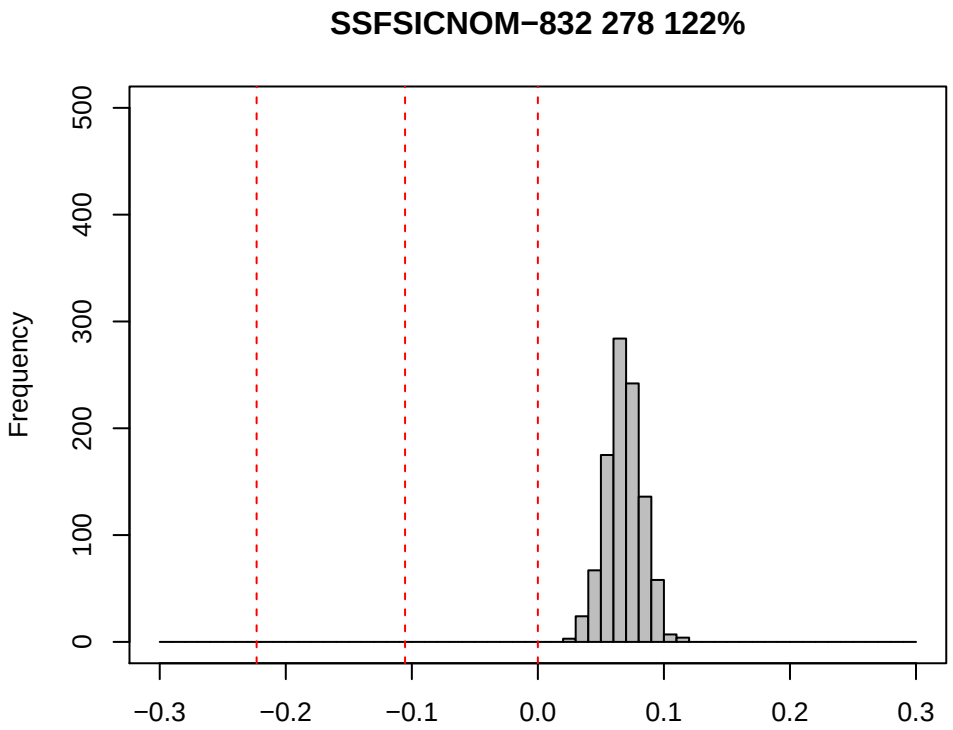

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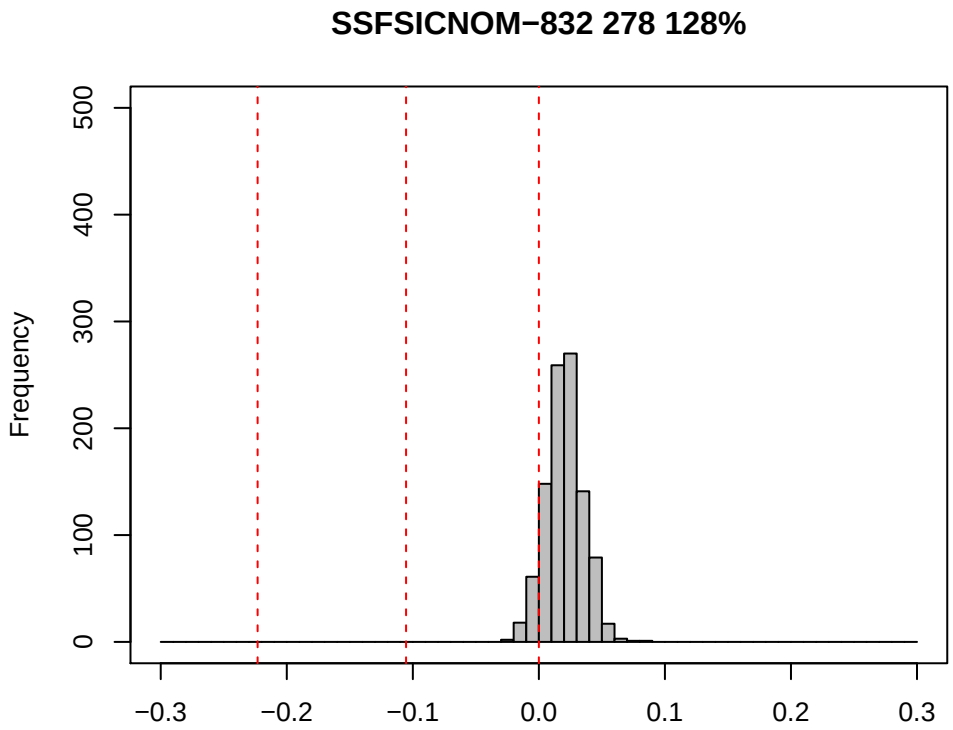

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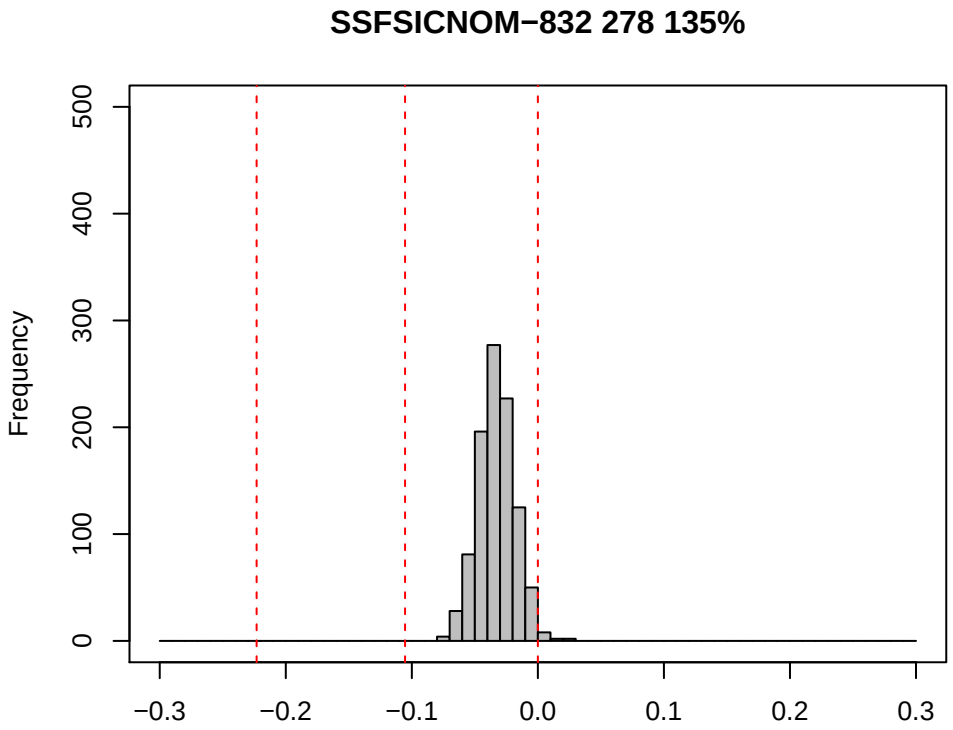

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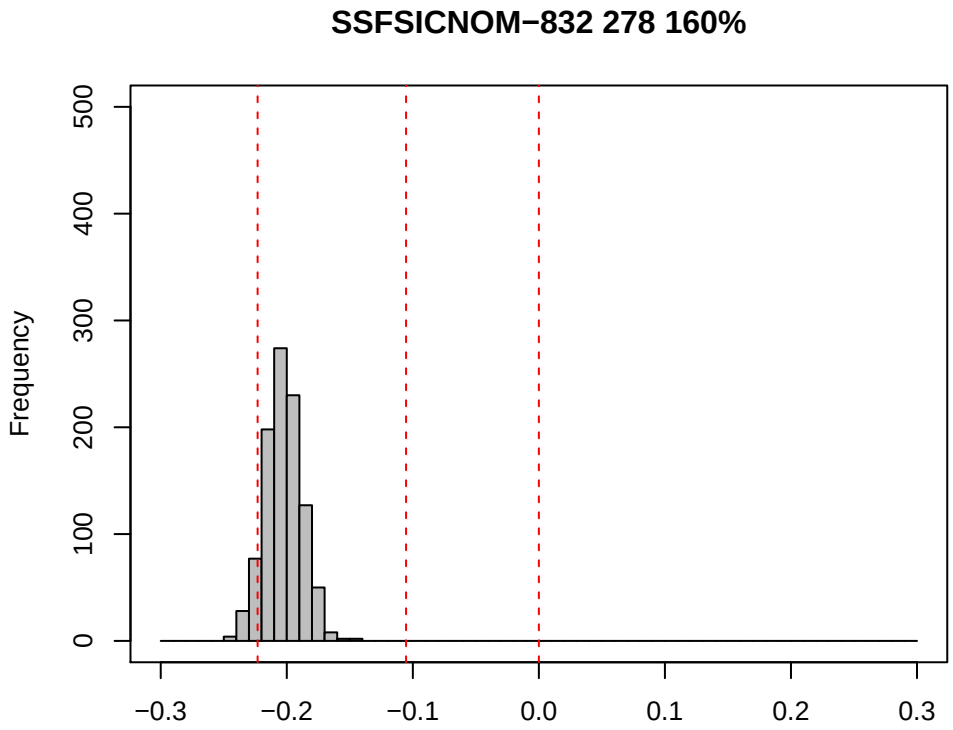

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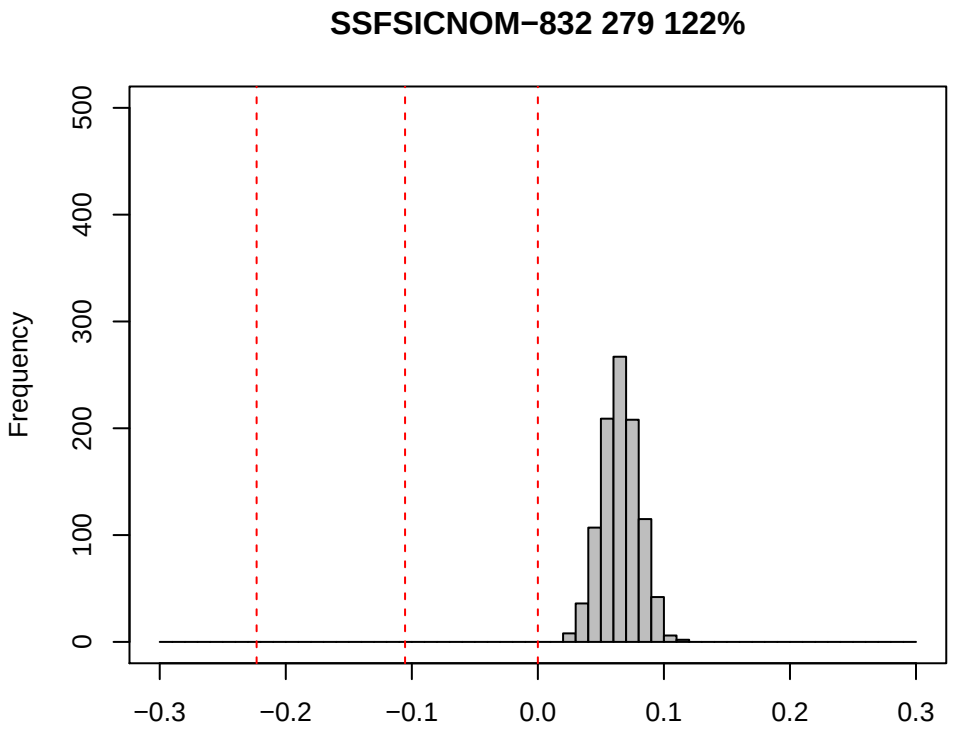

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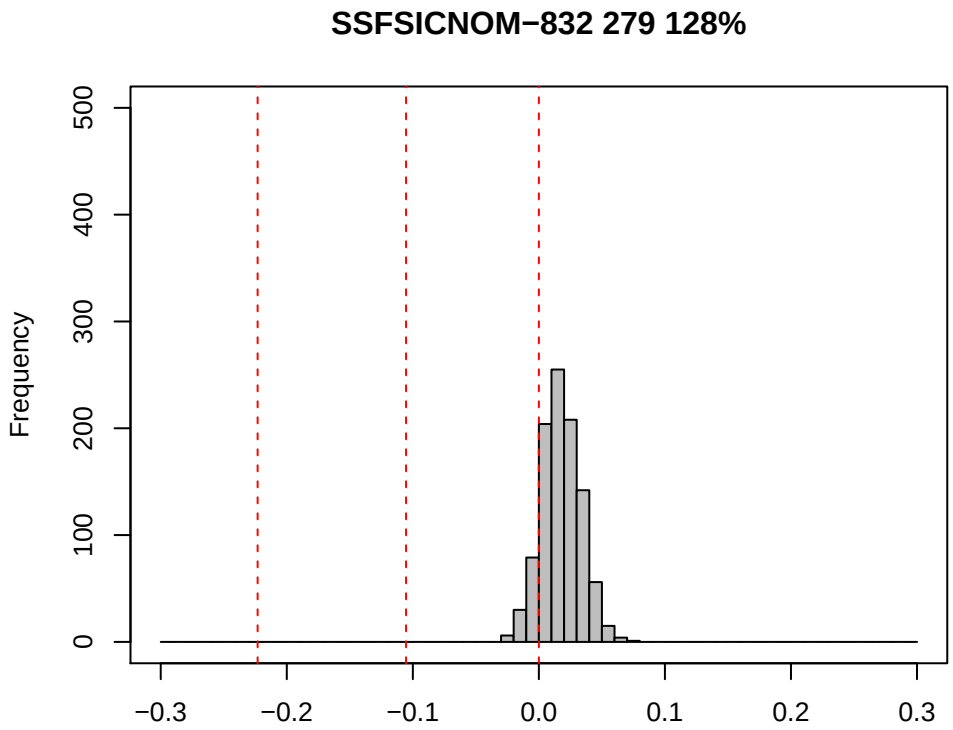

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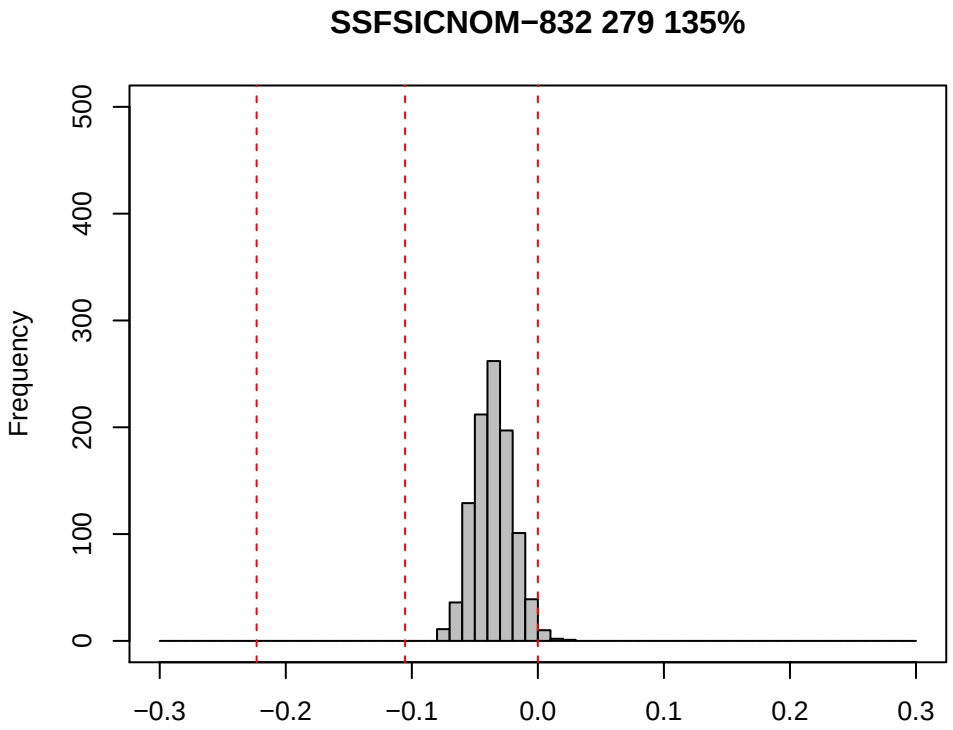

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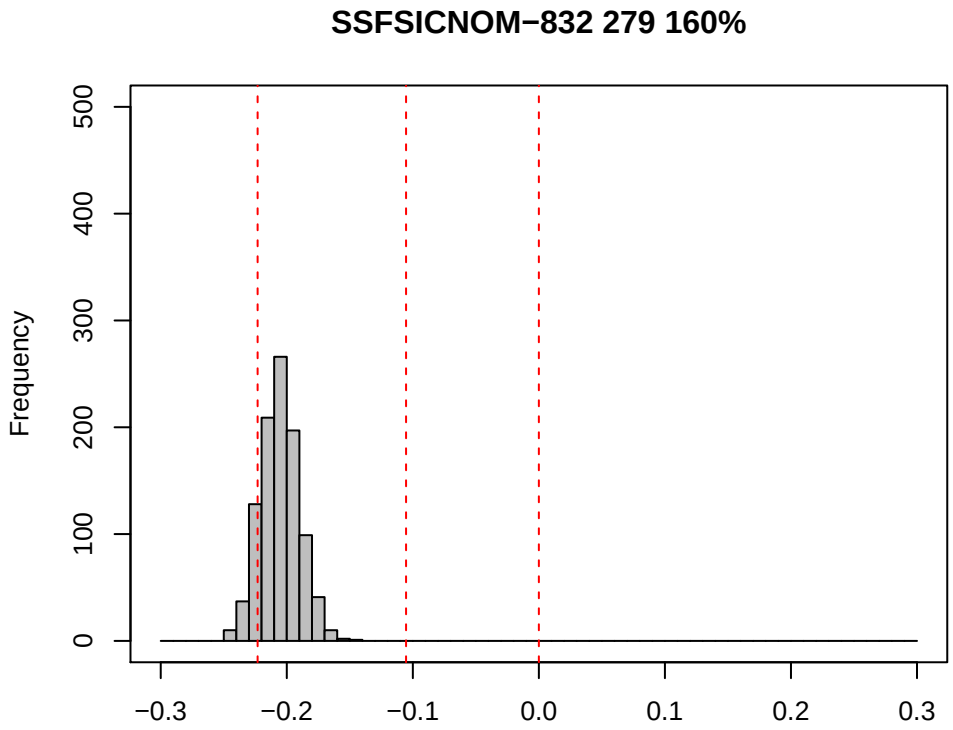

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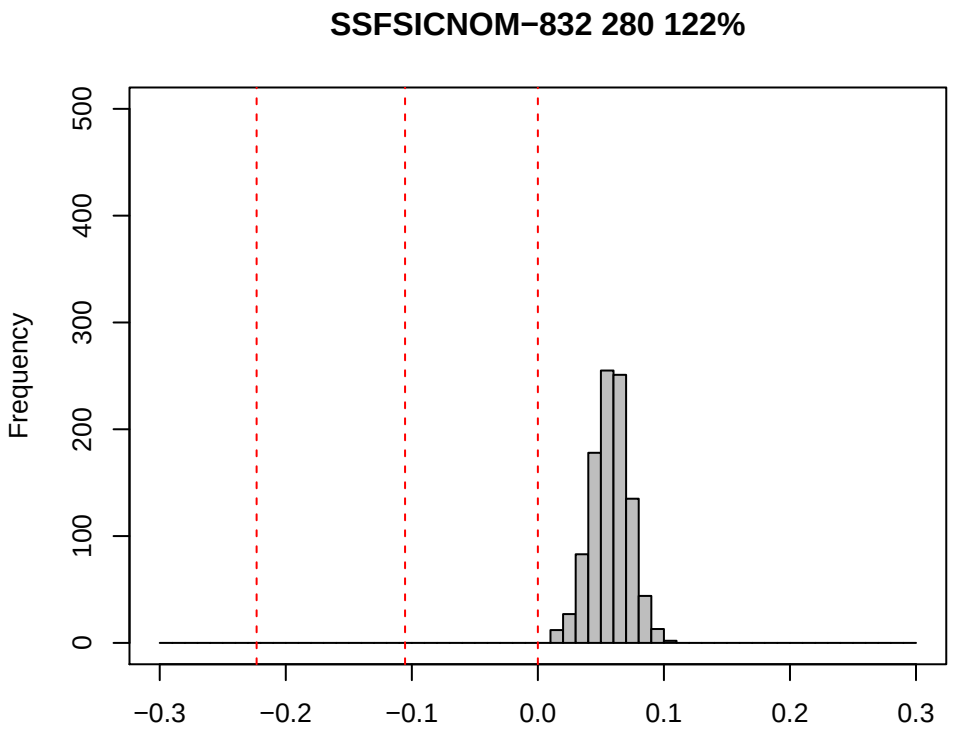

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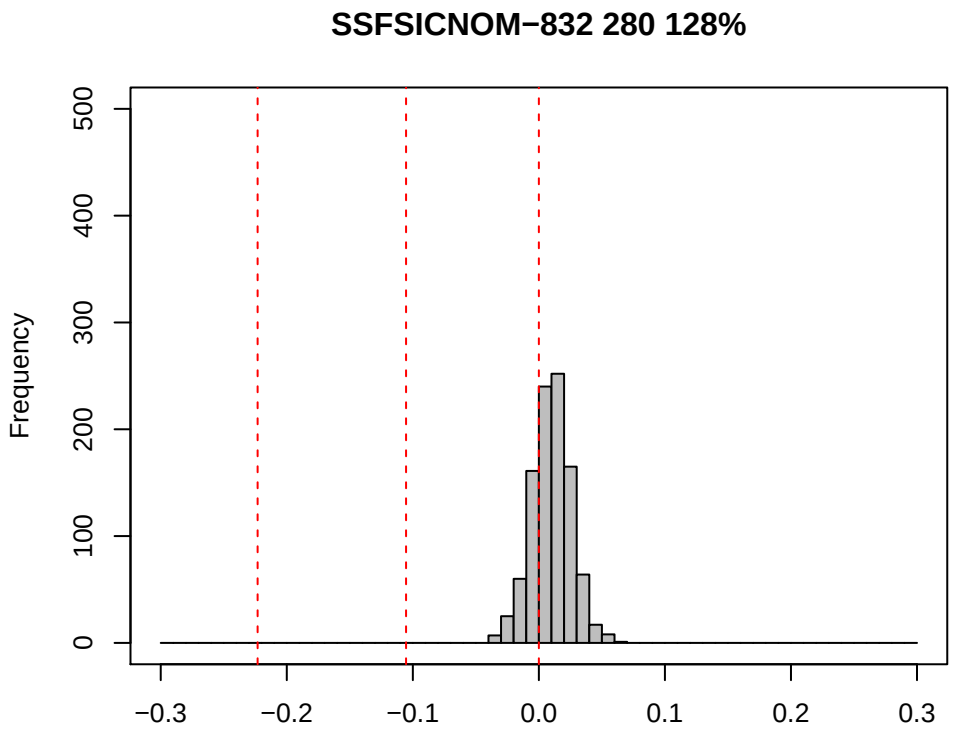

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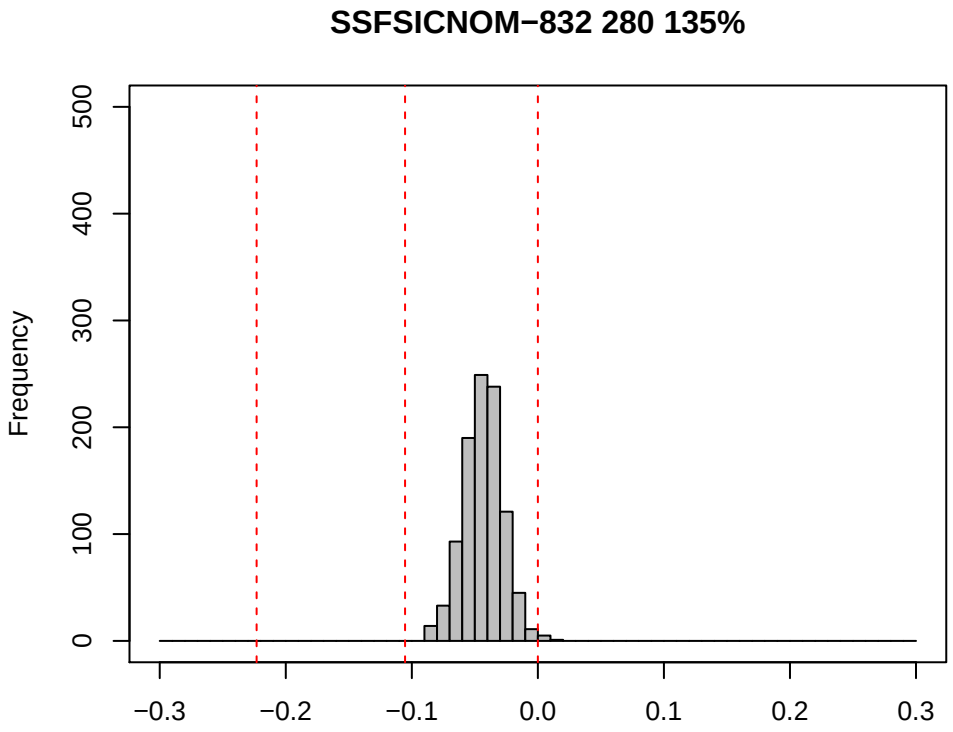

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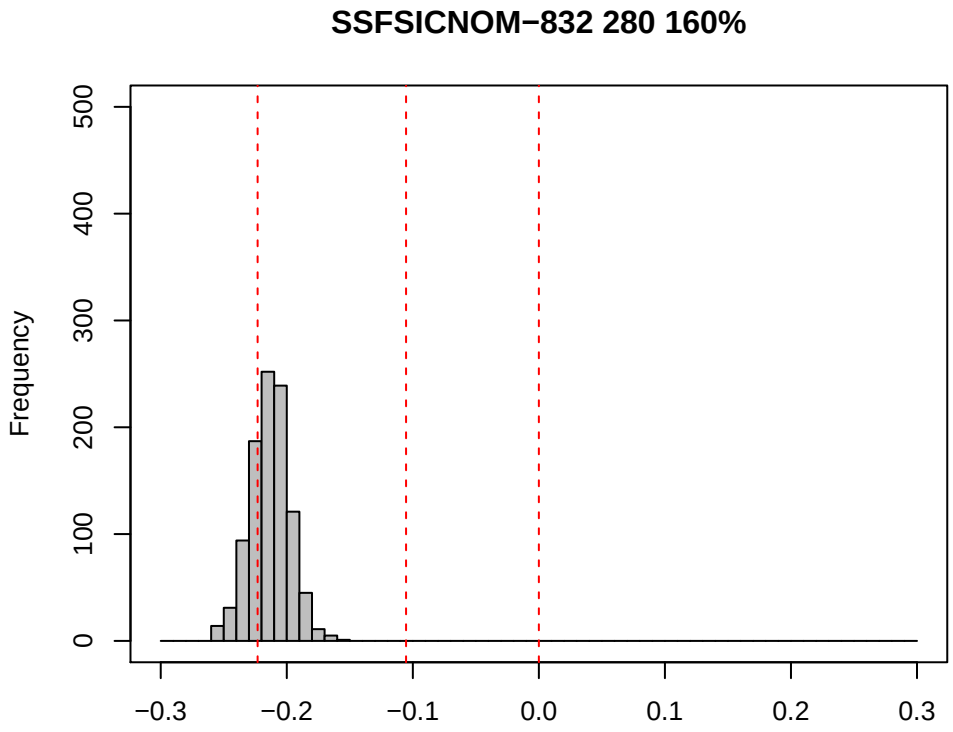

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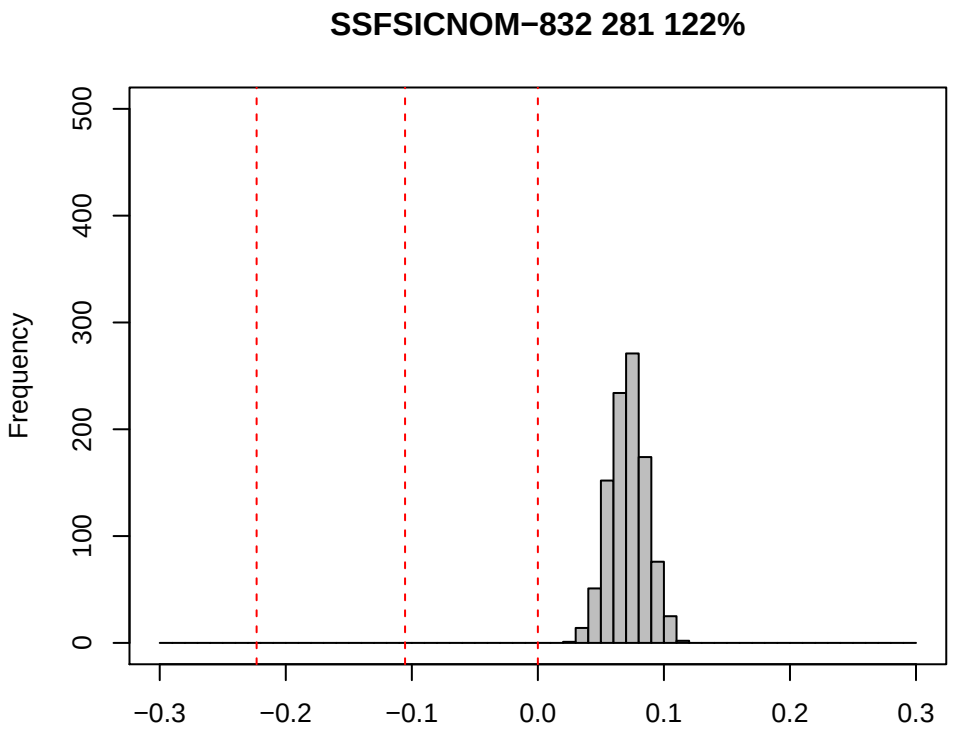

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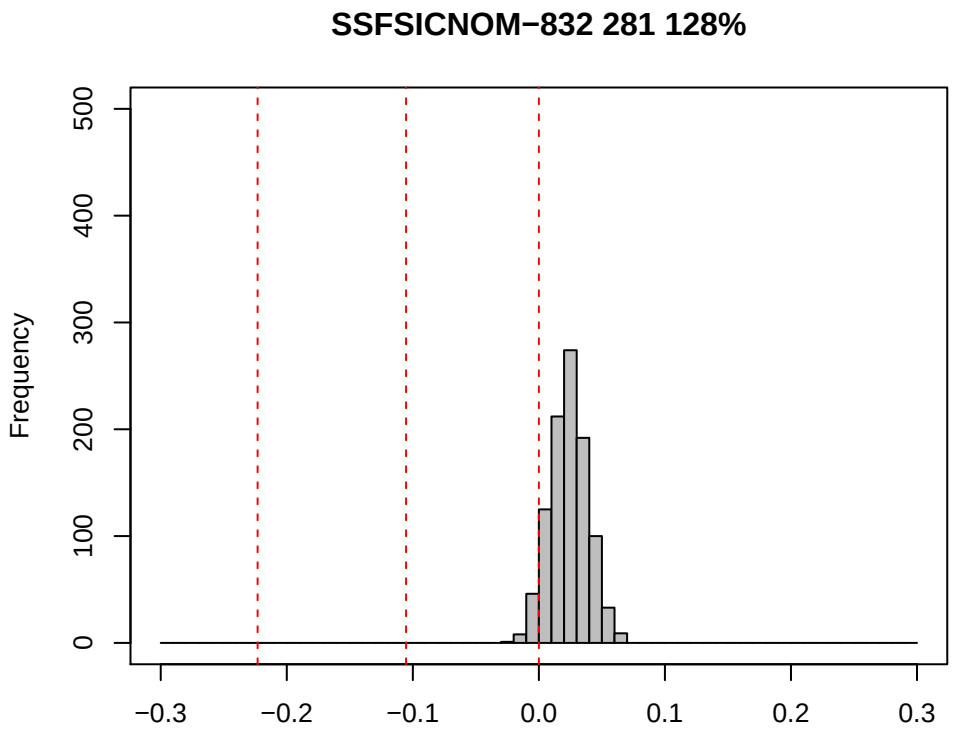

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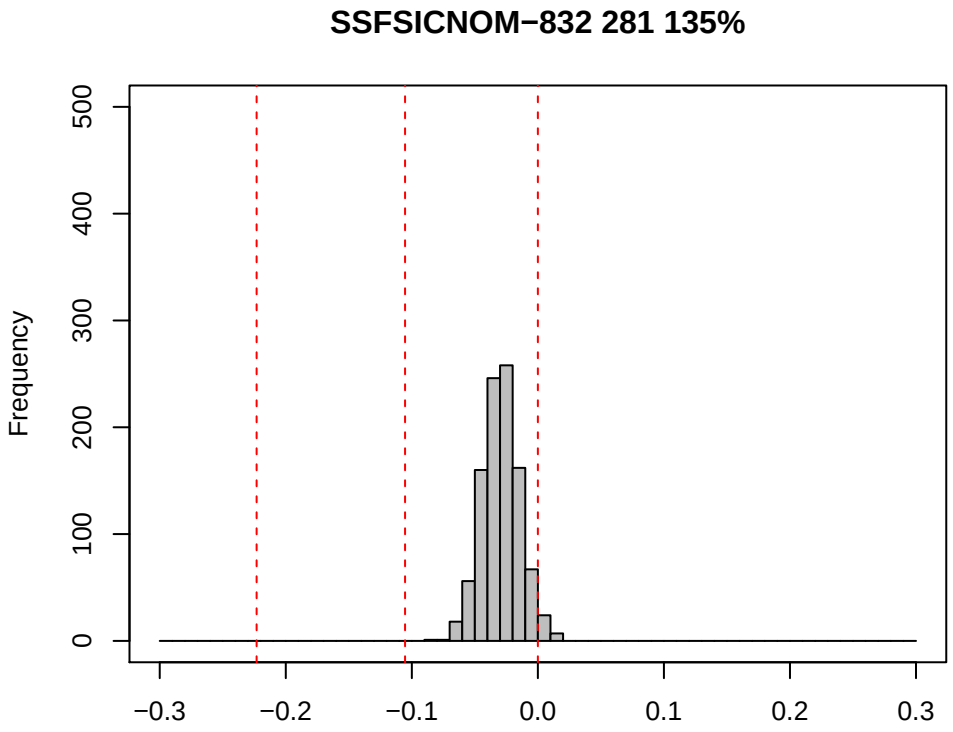

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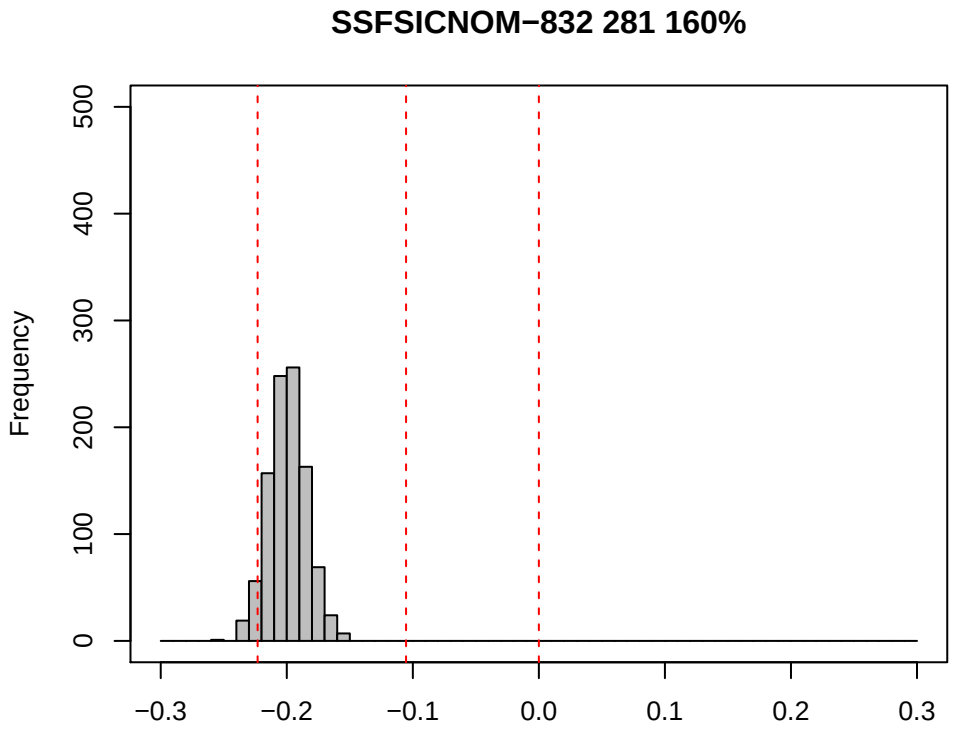

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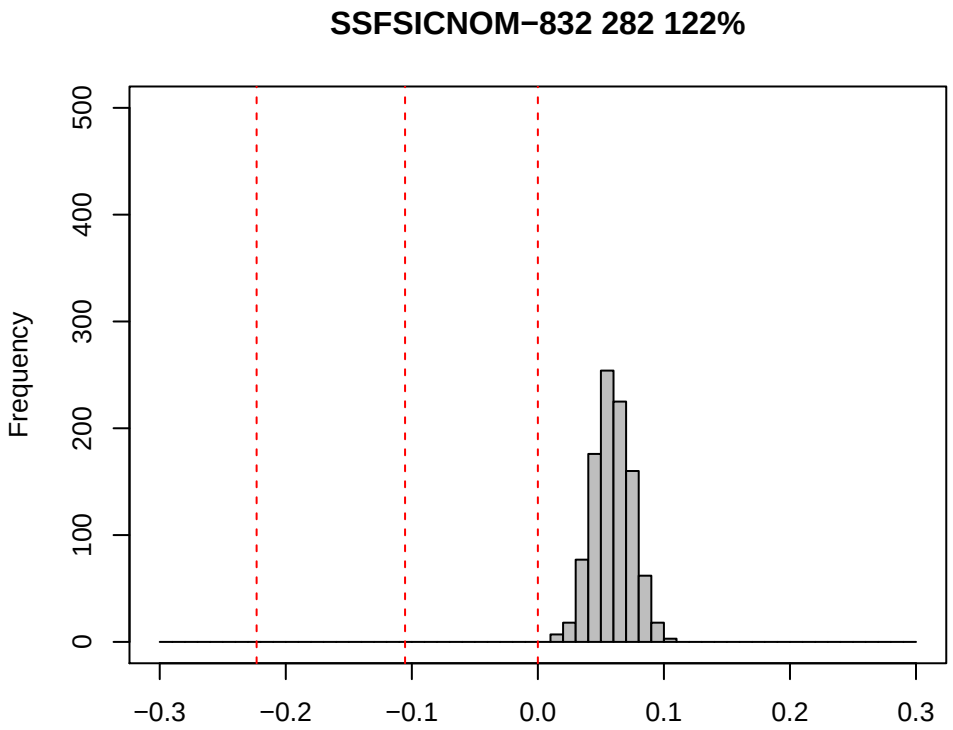

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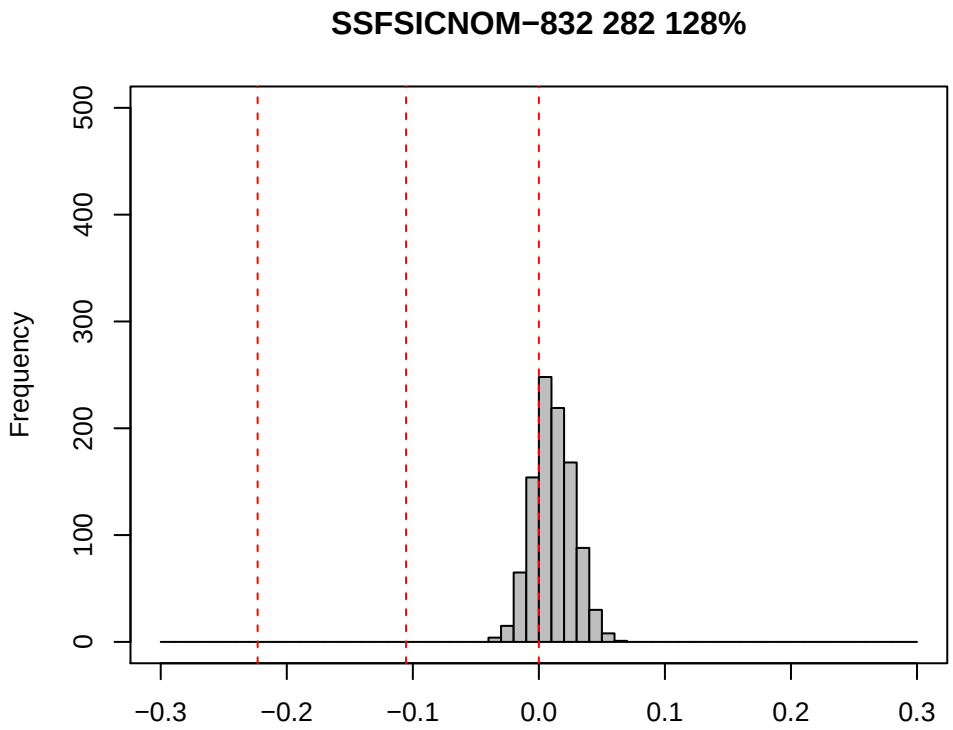

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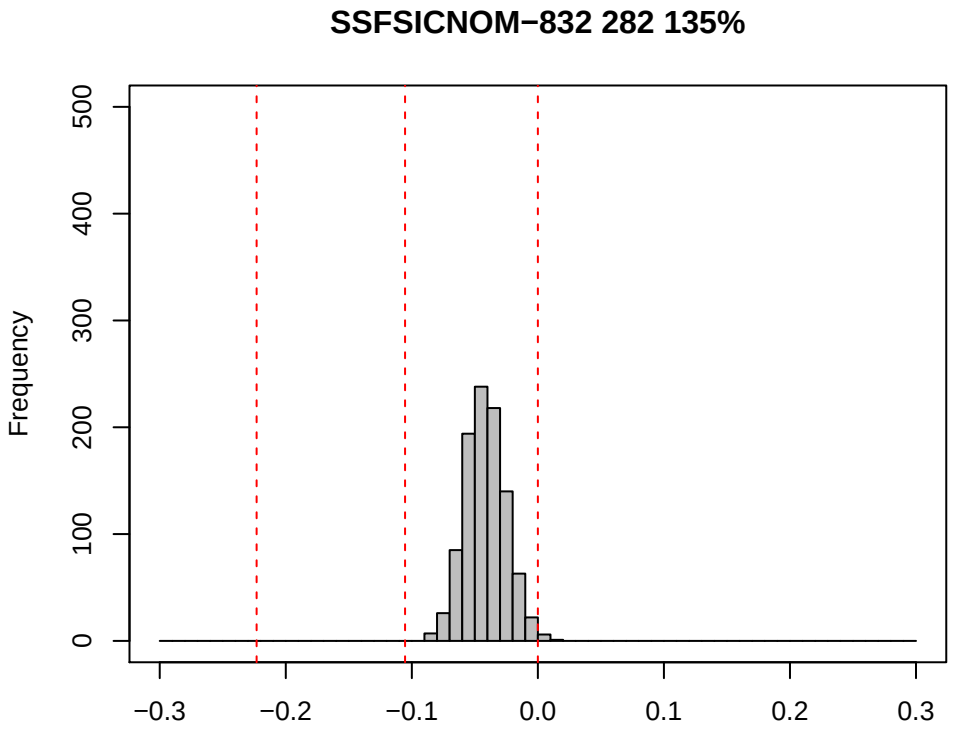

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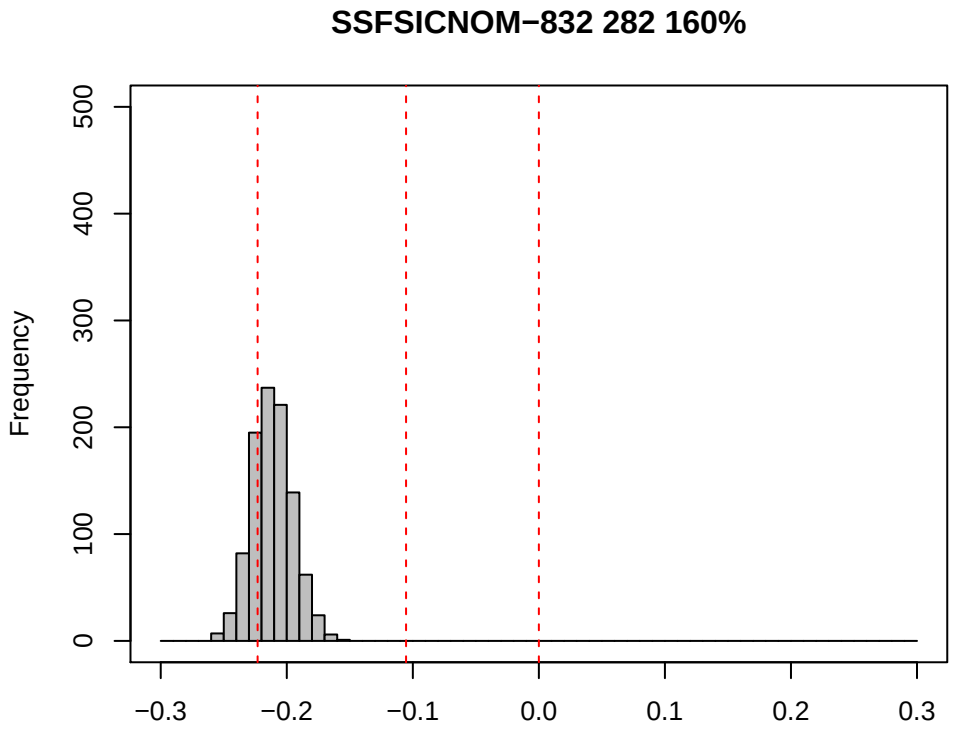

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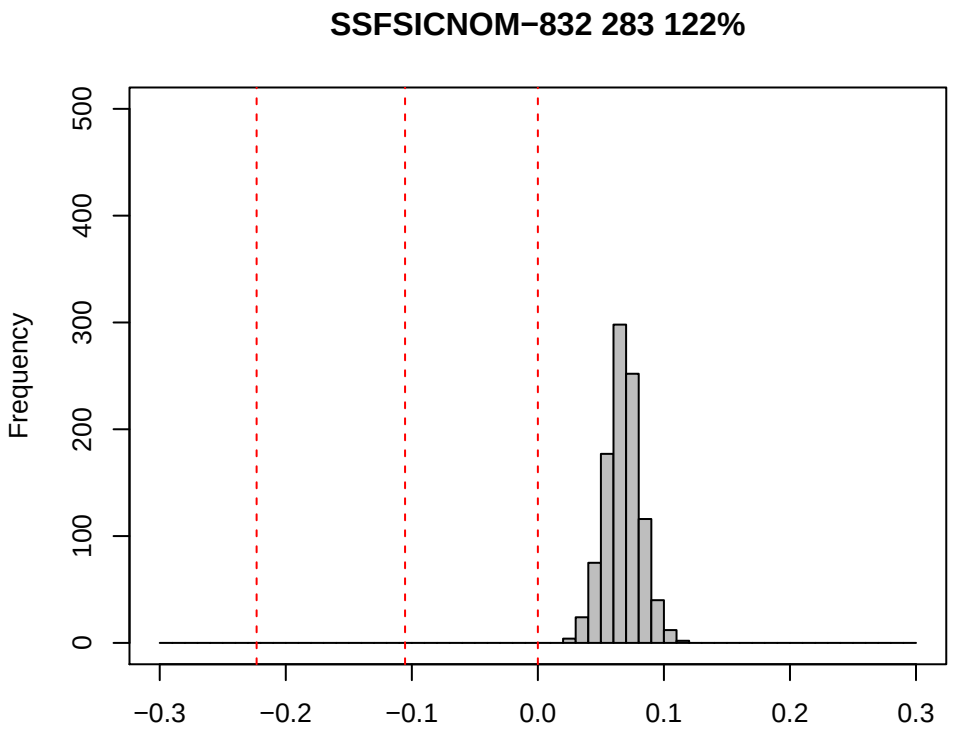

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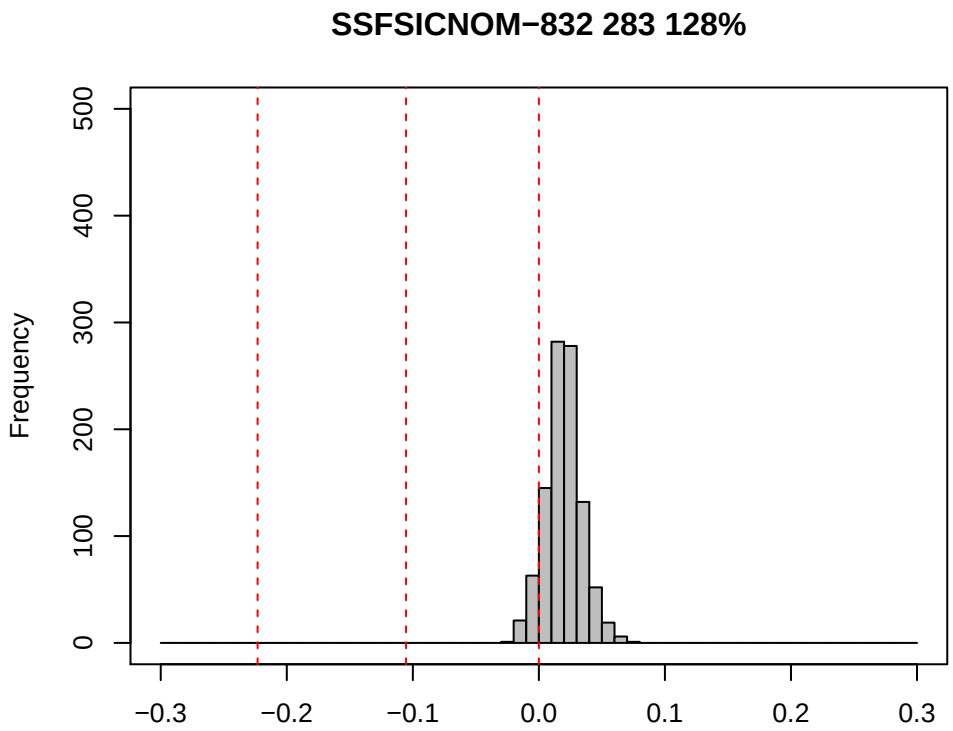

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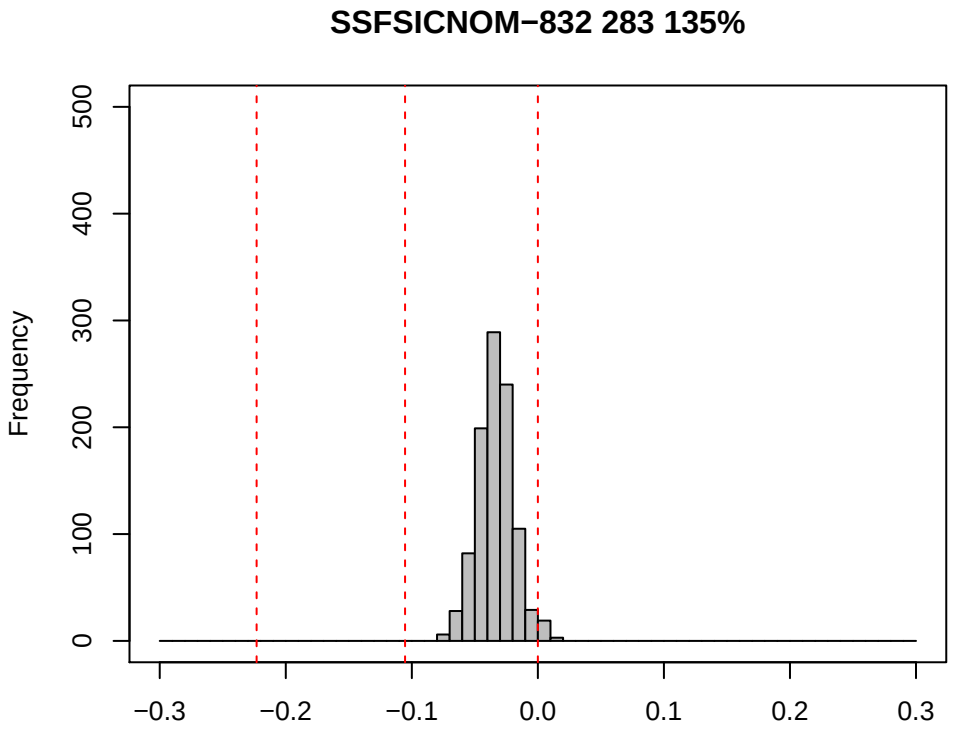

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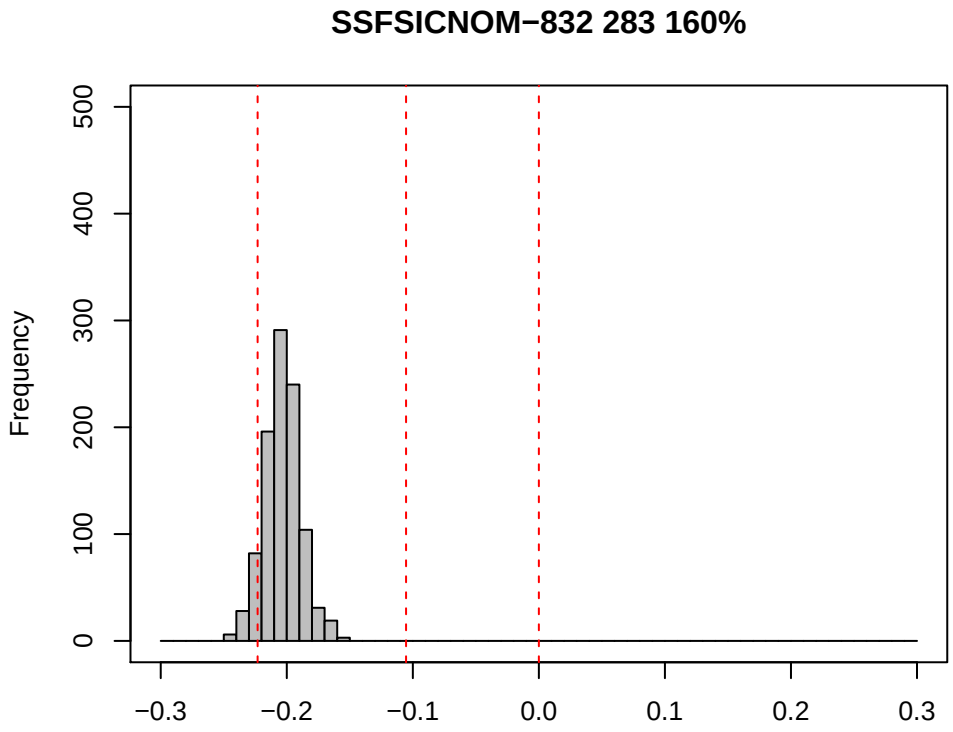

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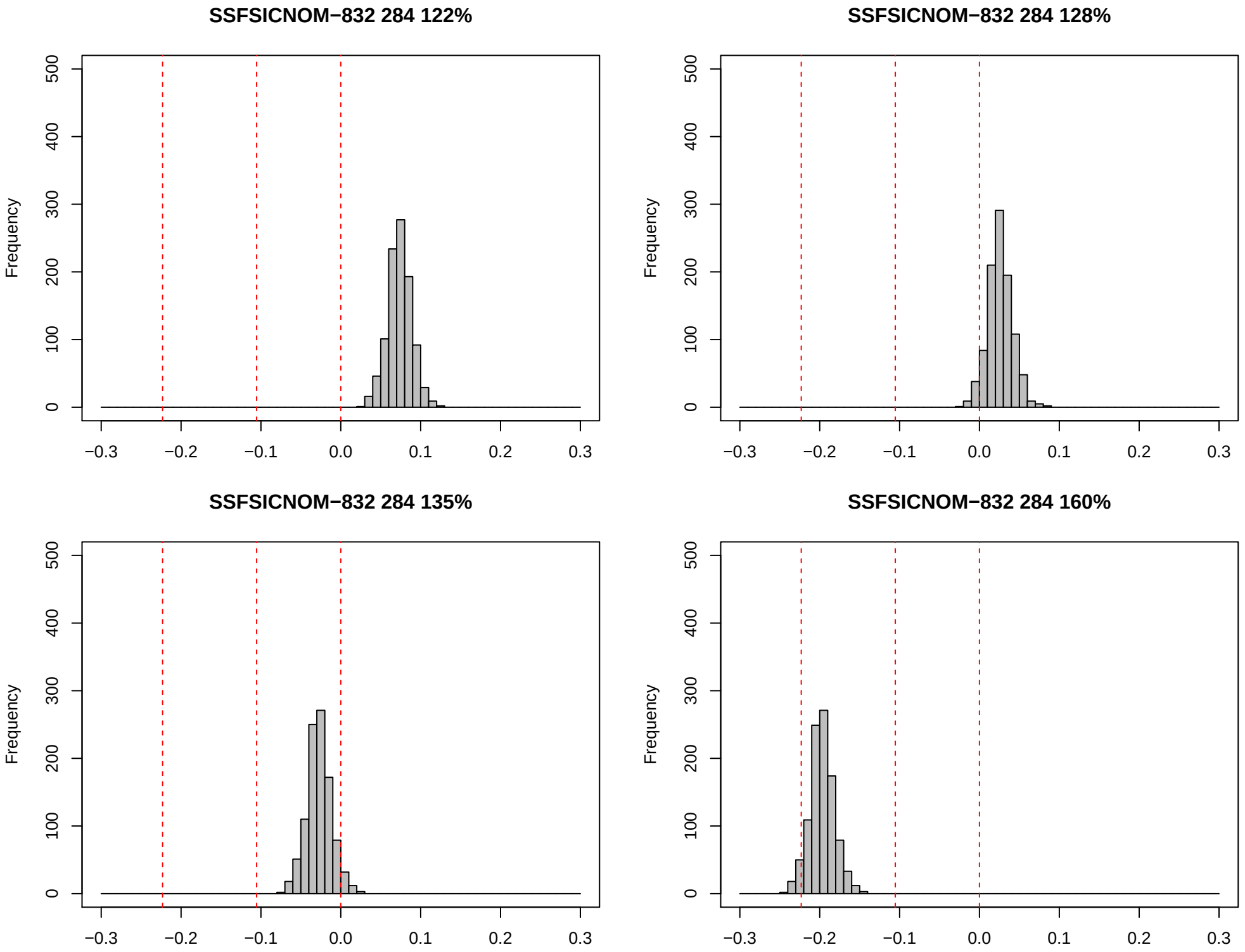

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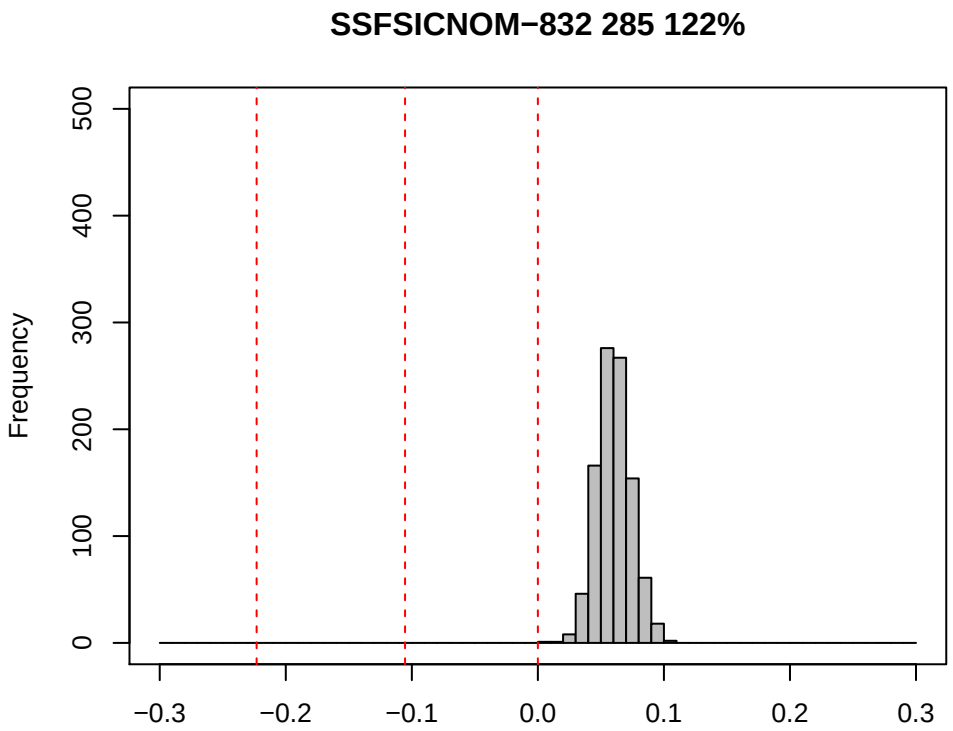

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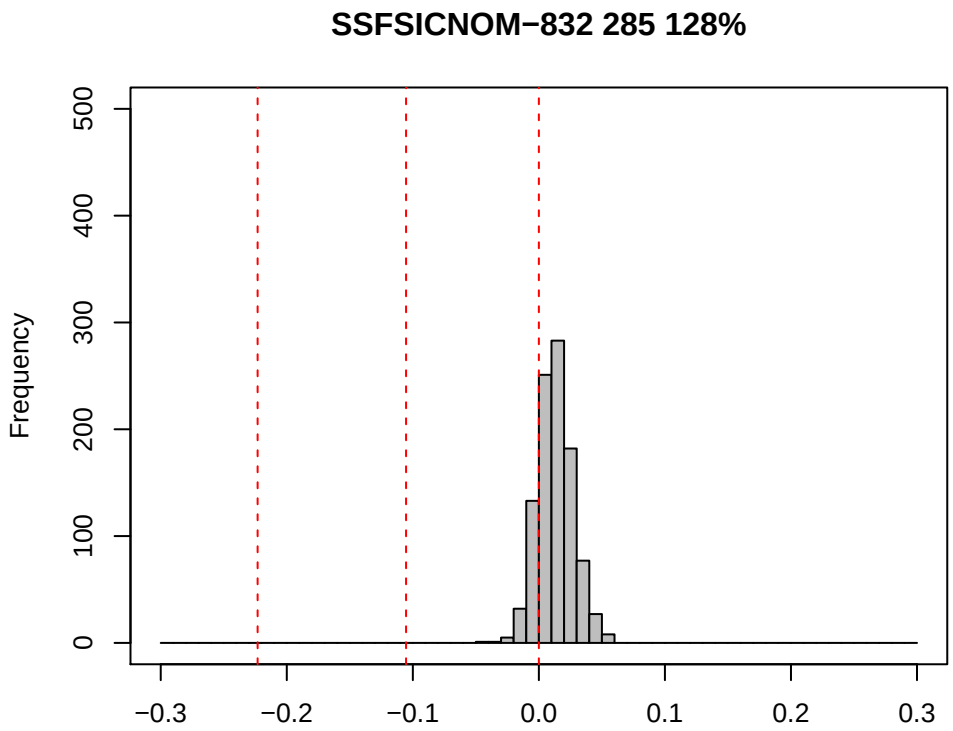

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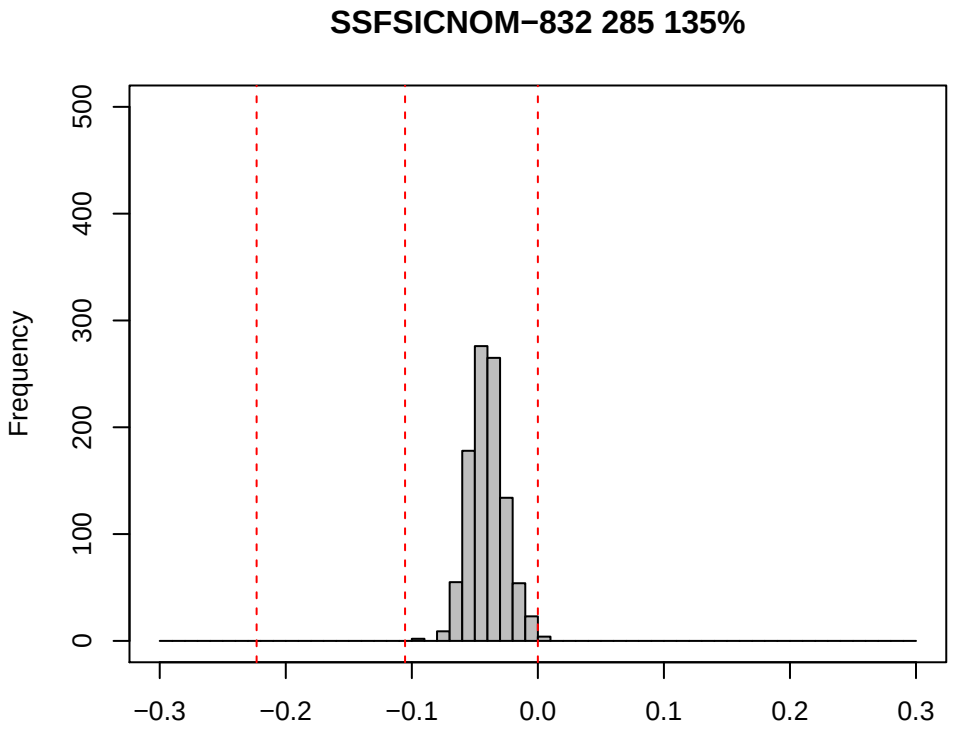

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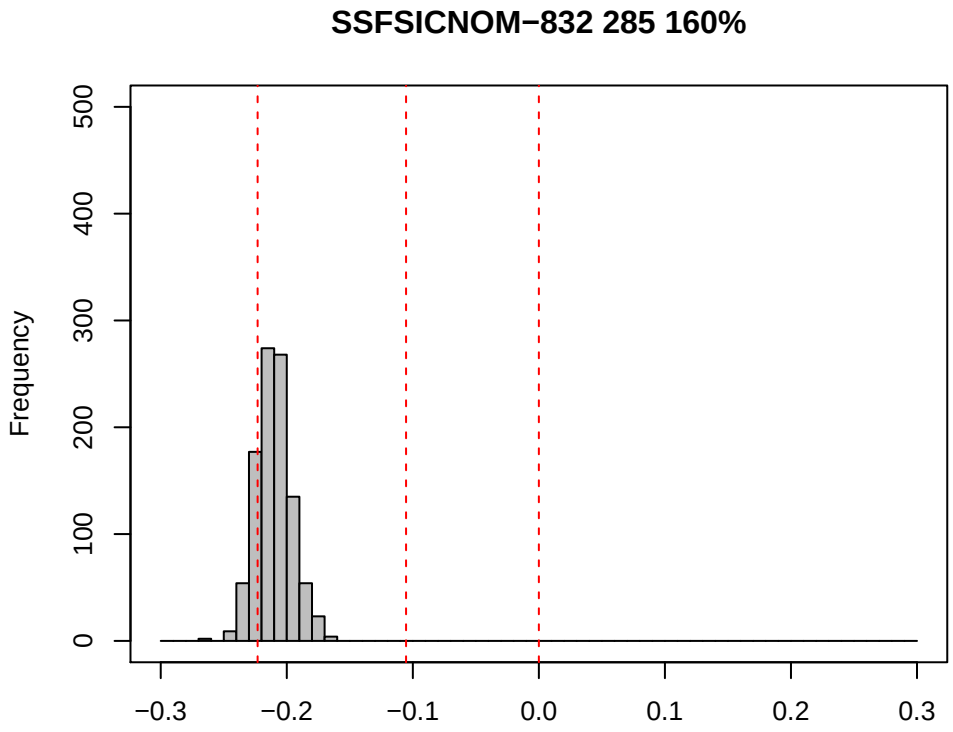

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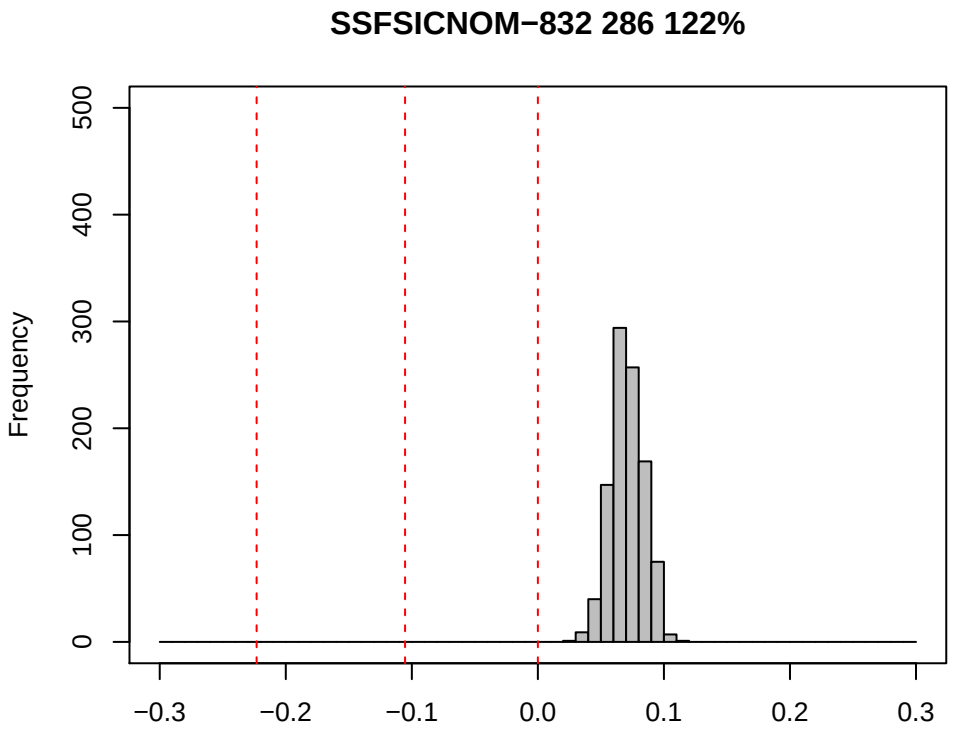

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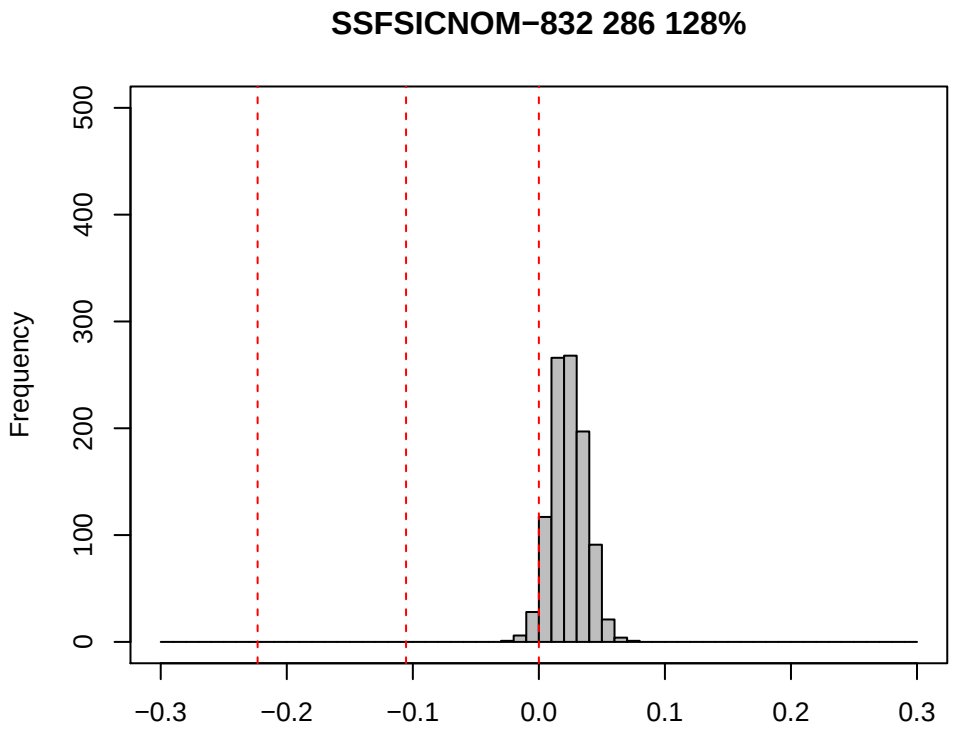

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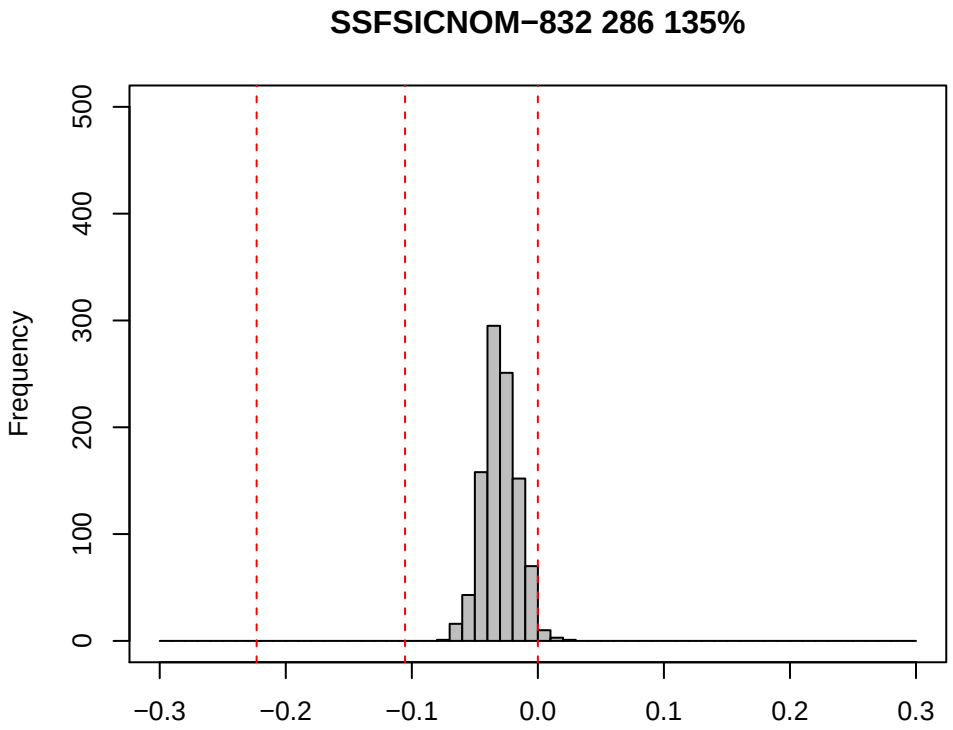

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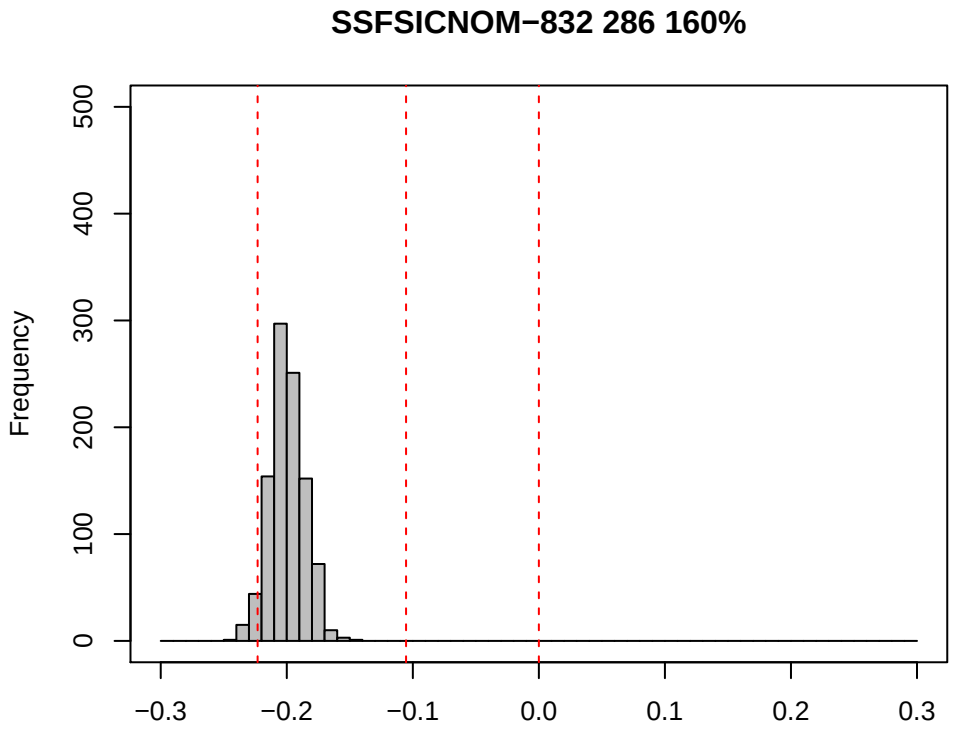

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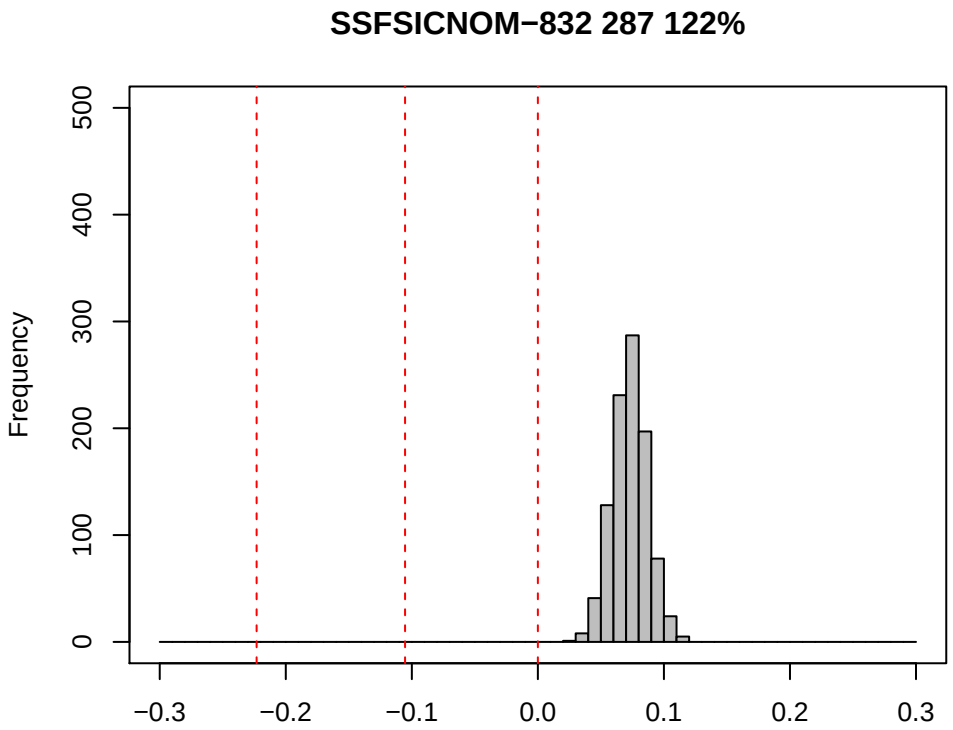

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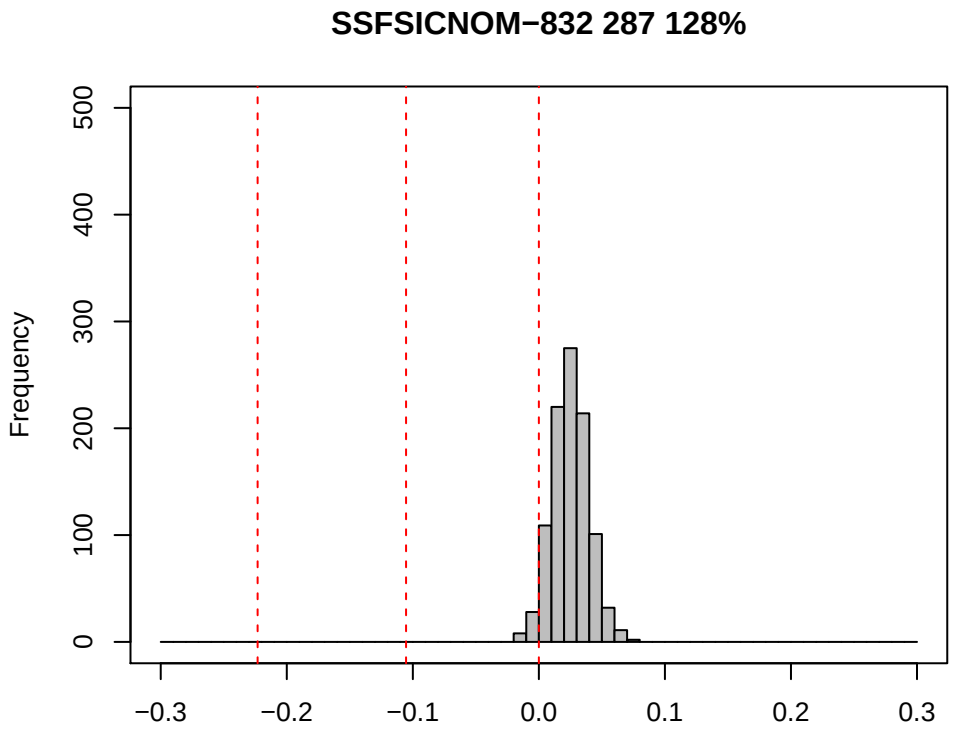

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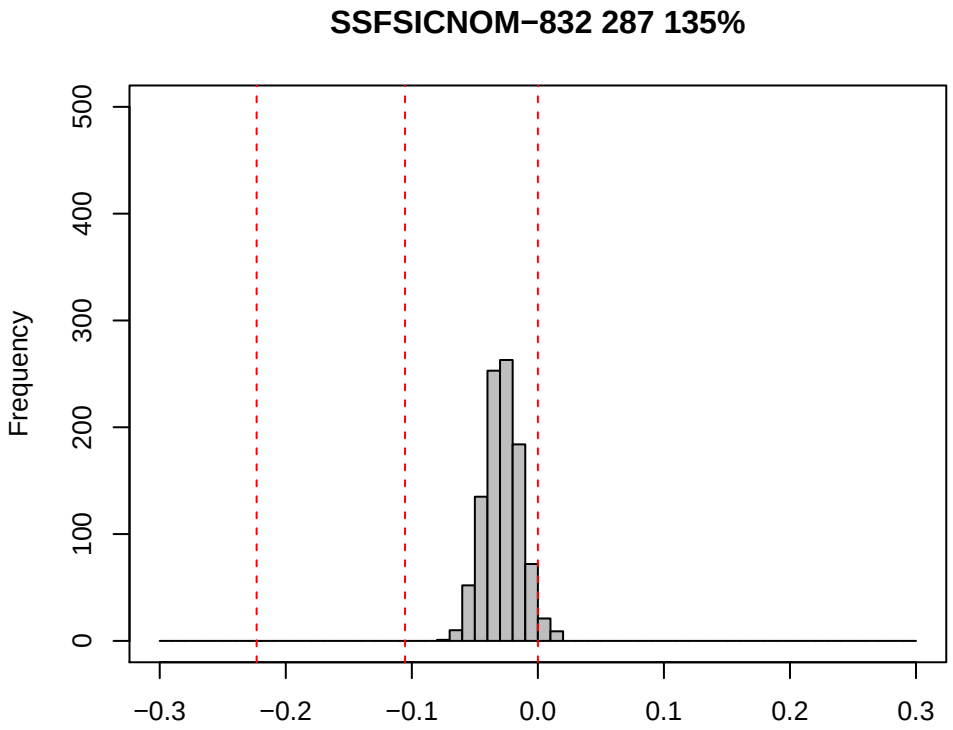

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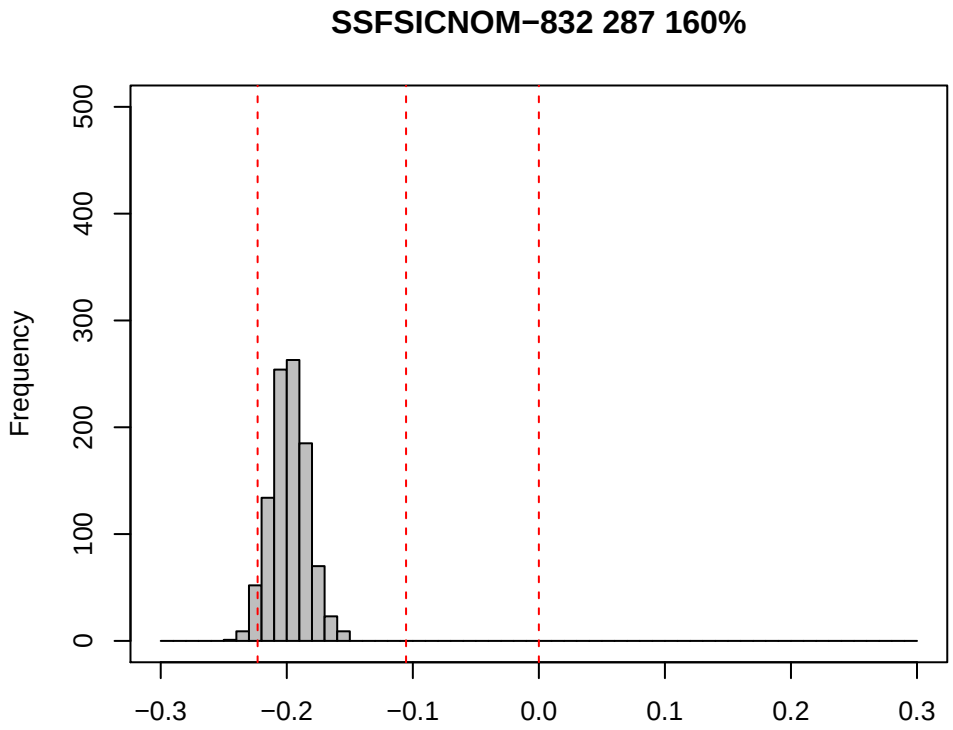

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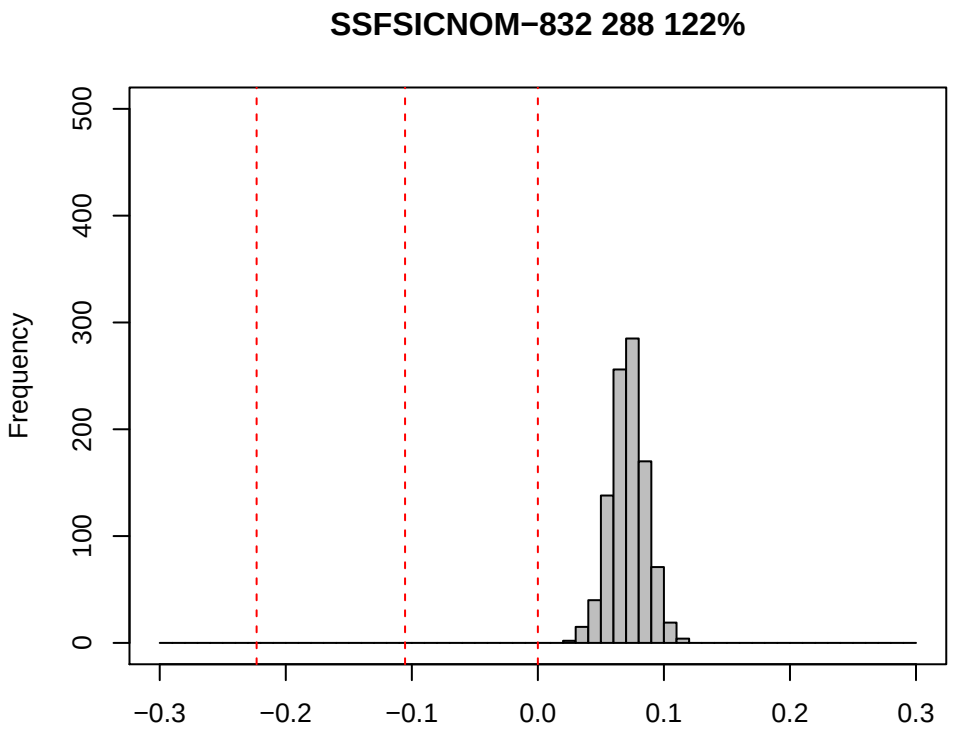

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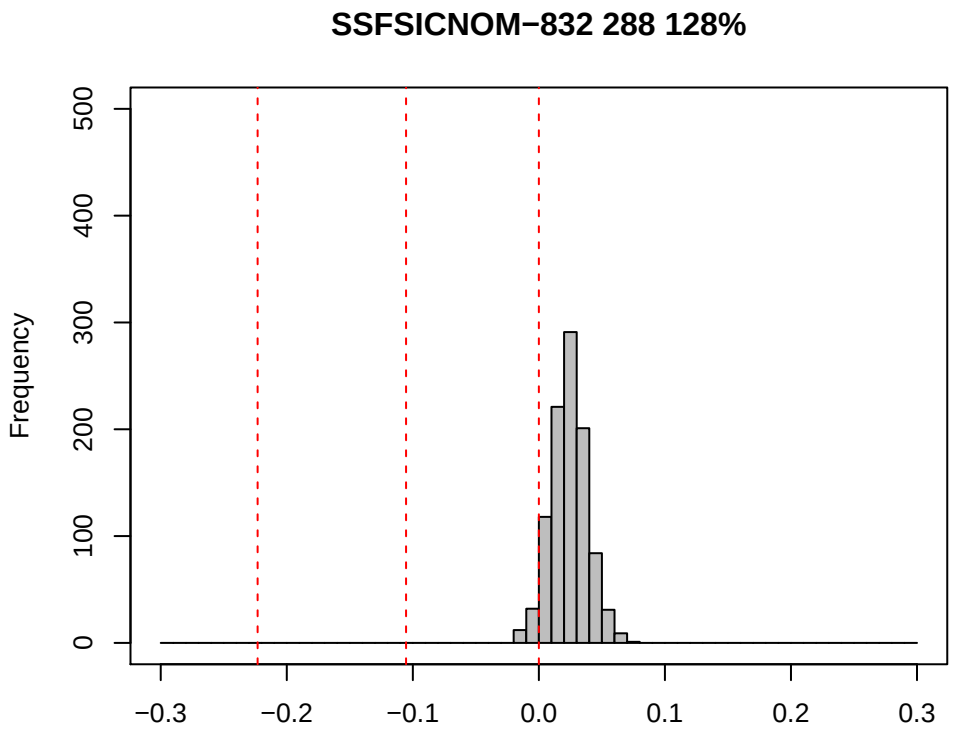

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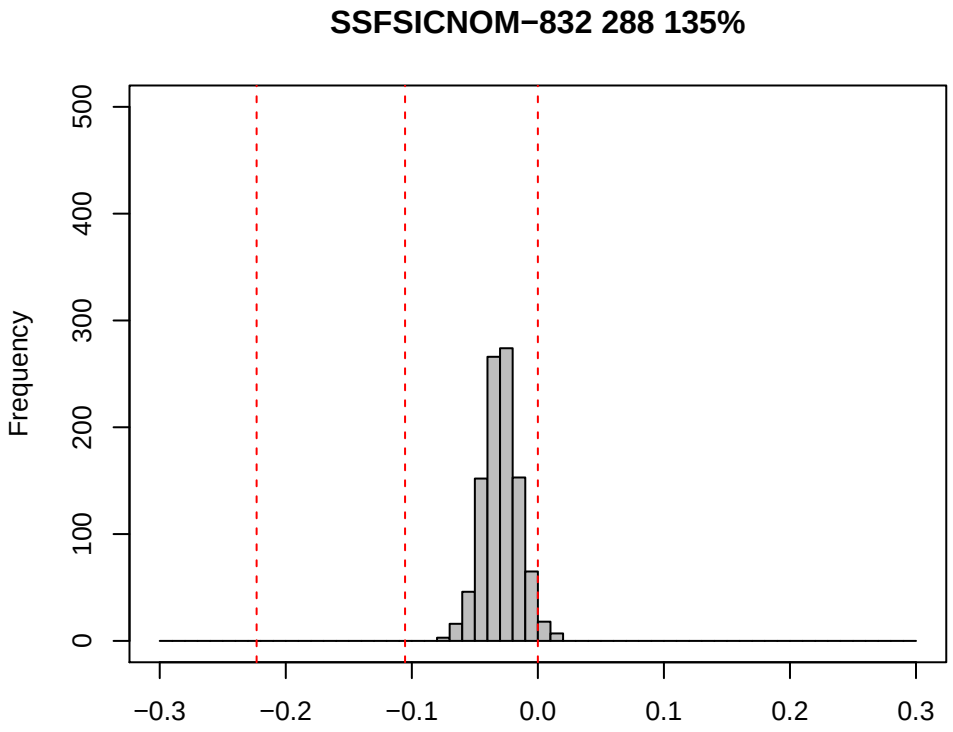

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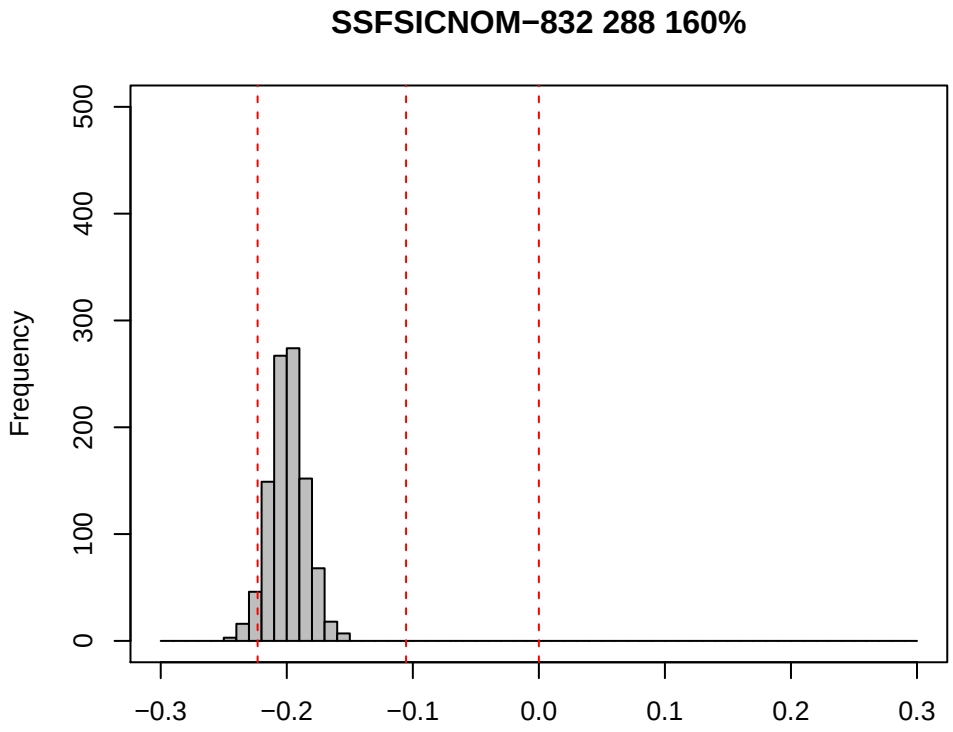

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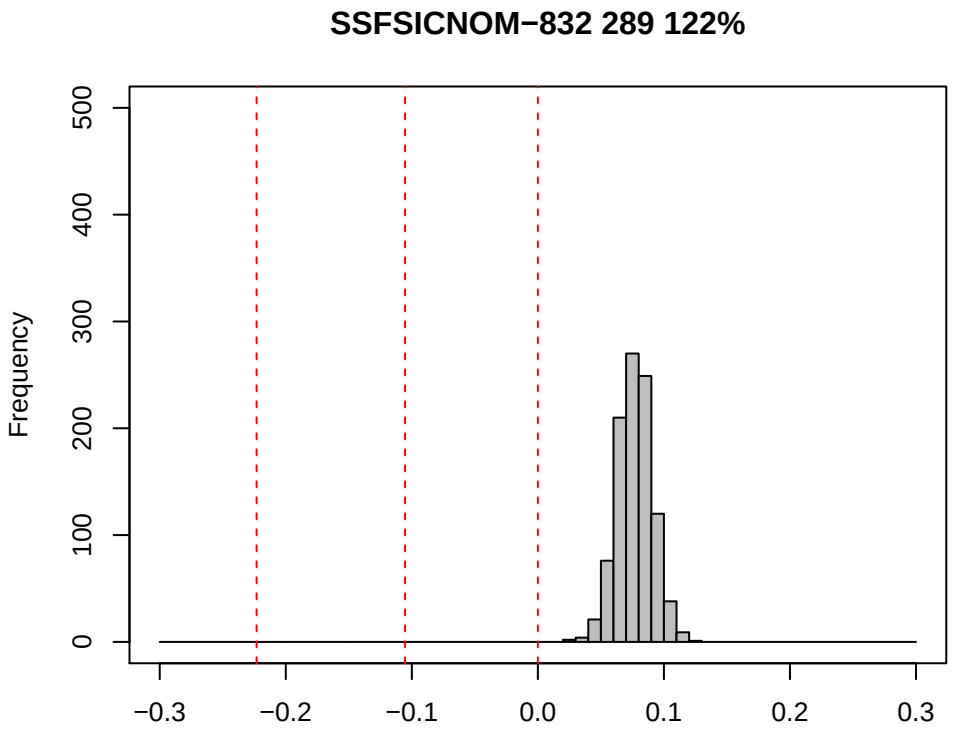

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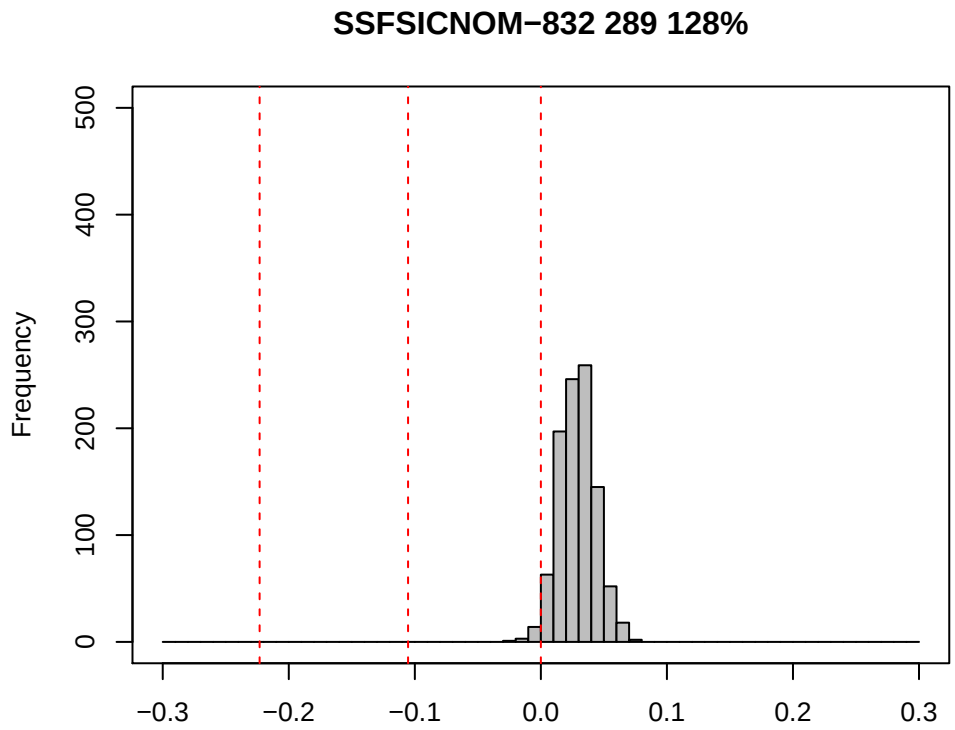

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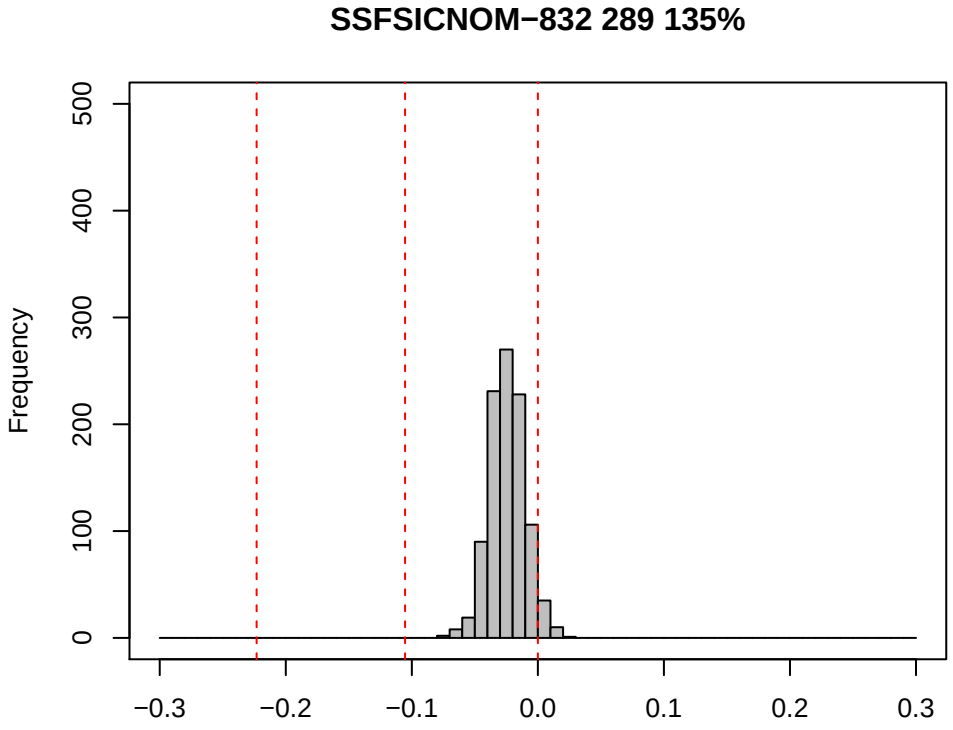

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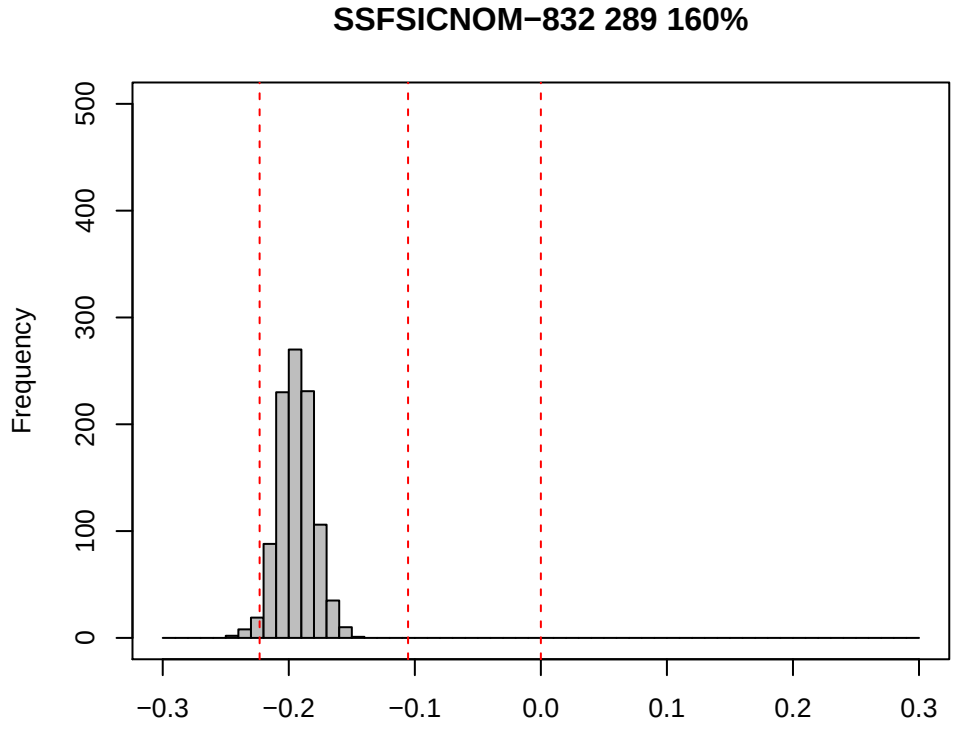

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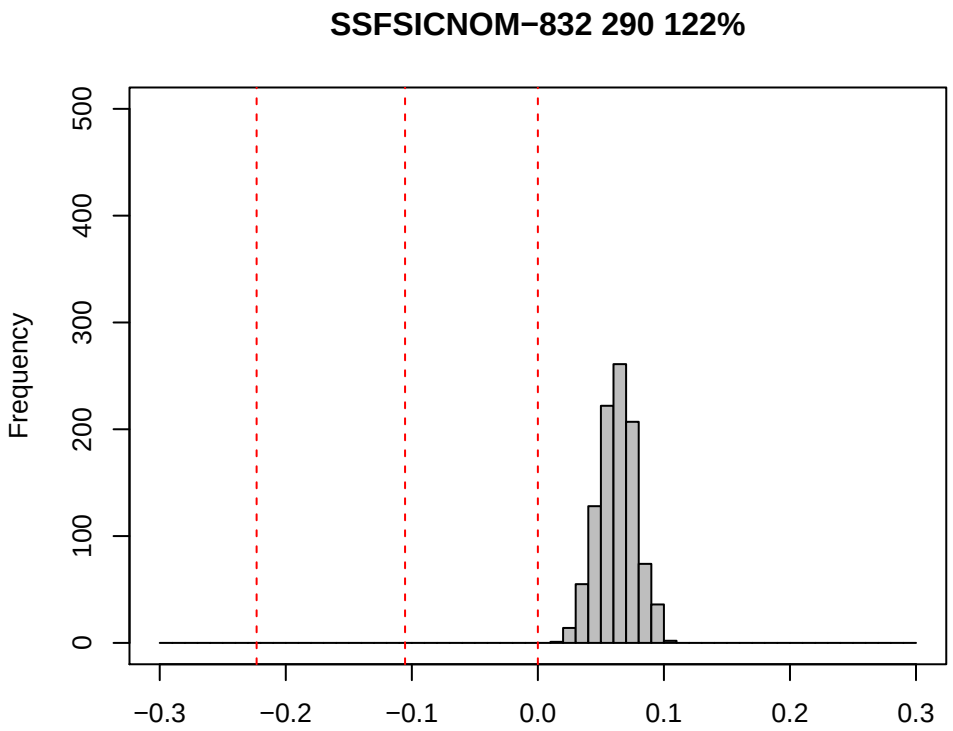

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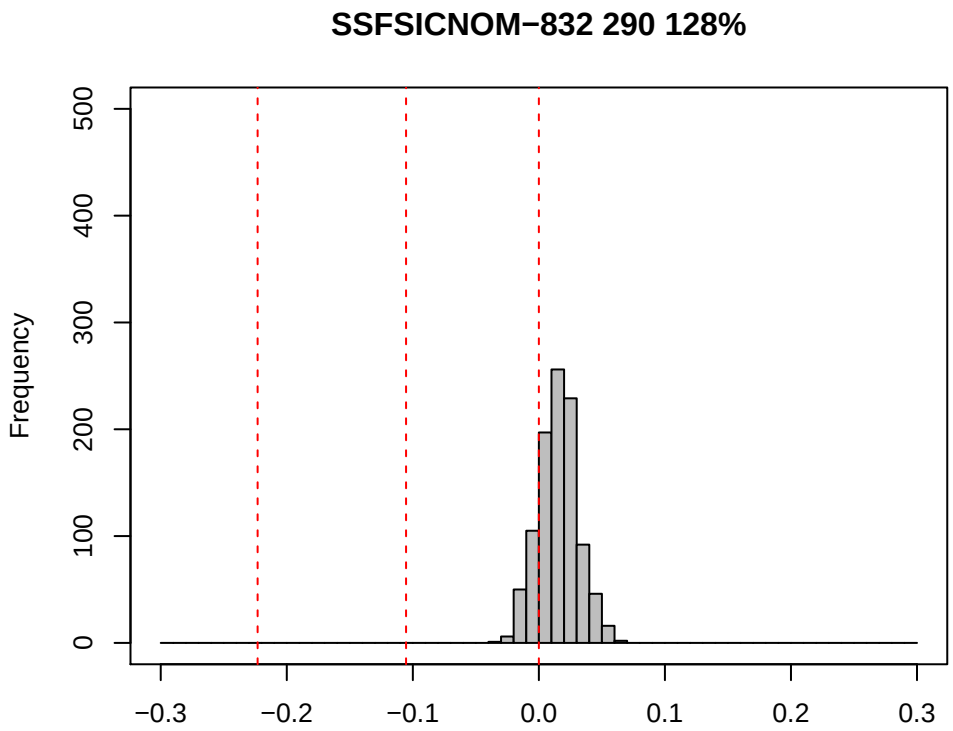

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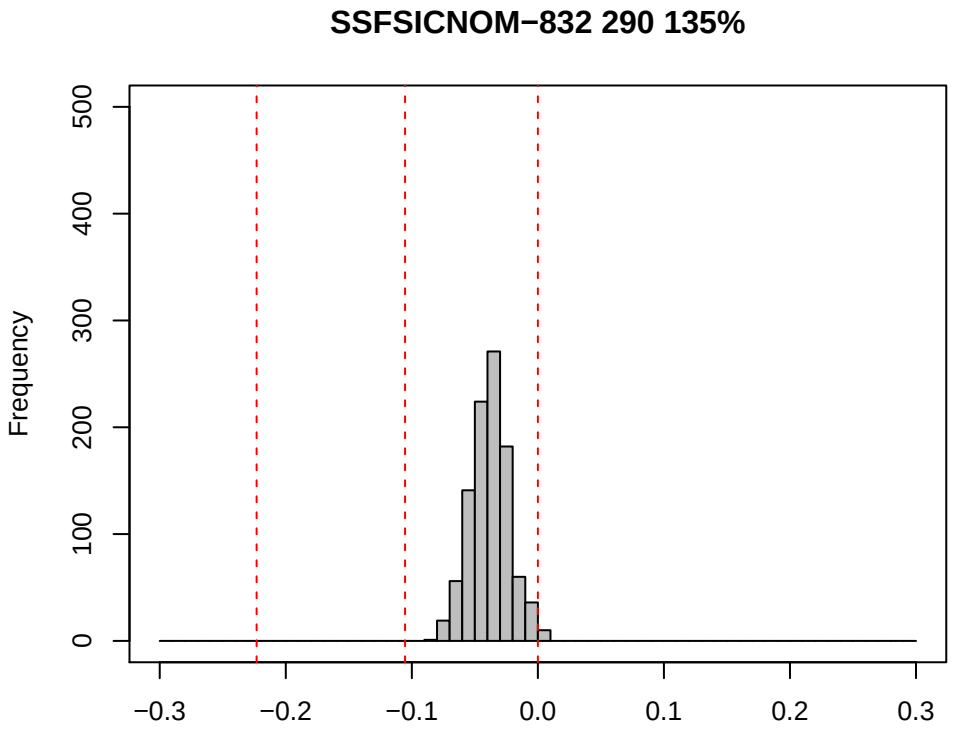

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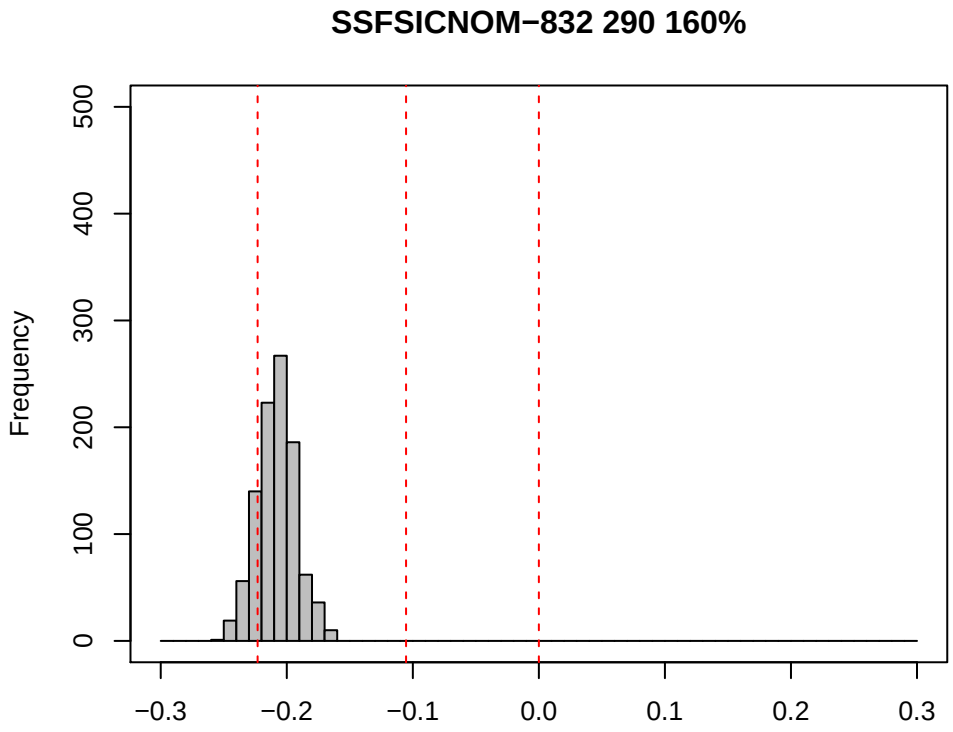

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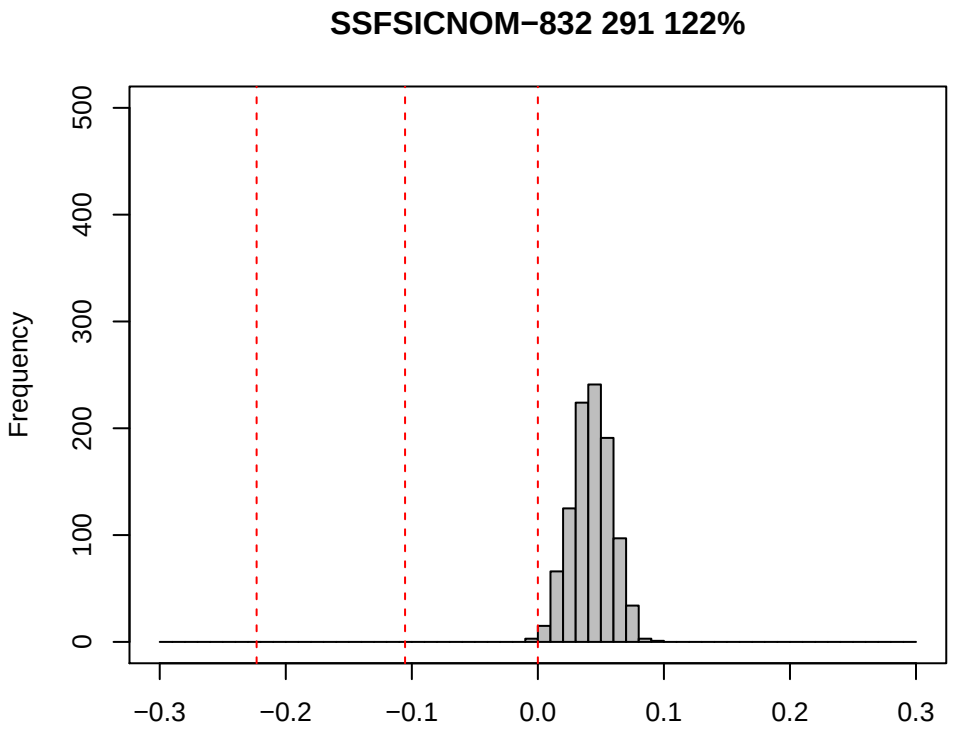

SSFSICNOM−832 289 160%
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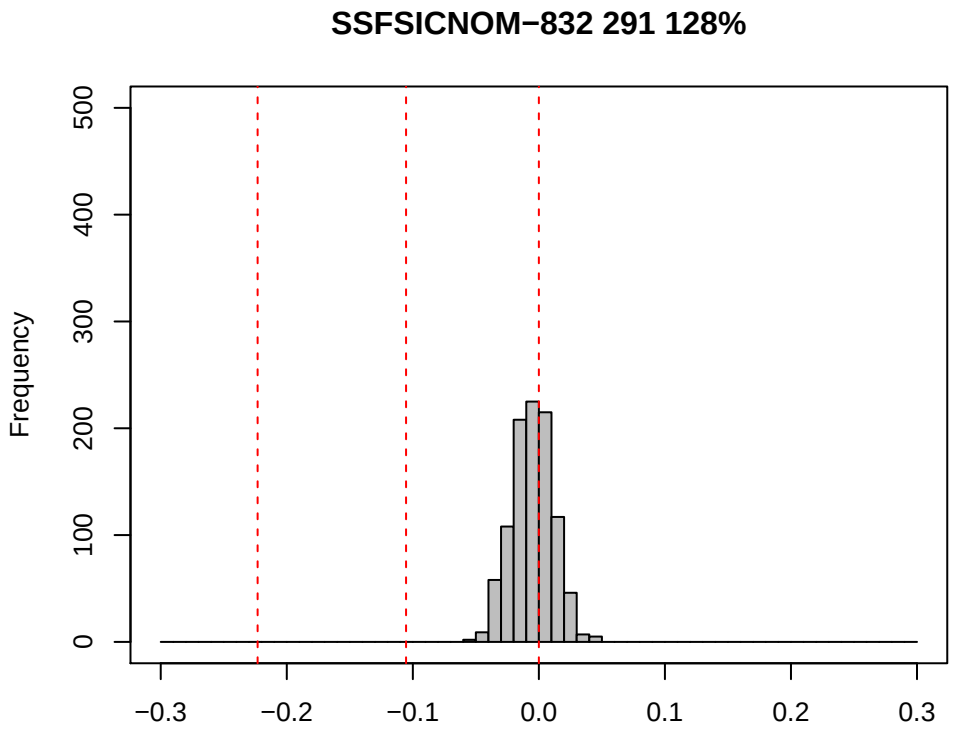

SSFSICNOM−832 290 122%
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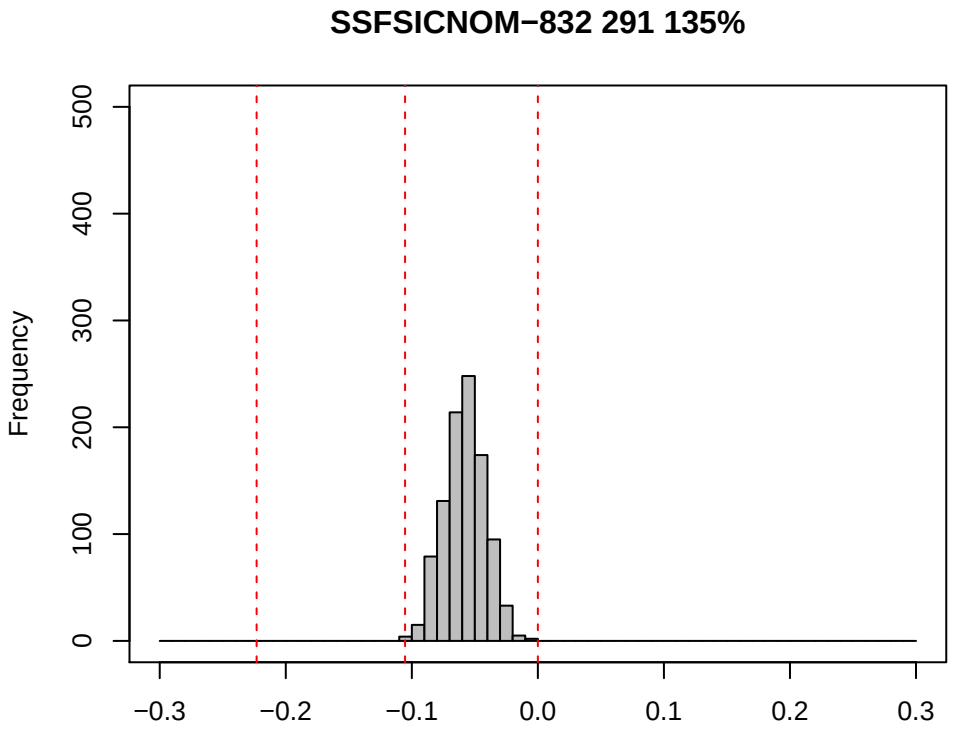

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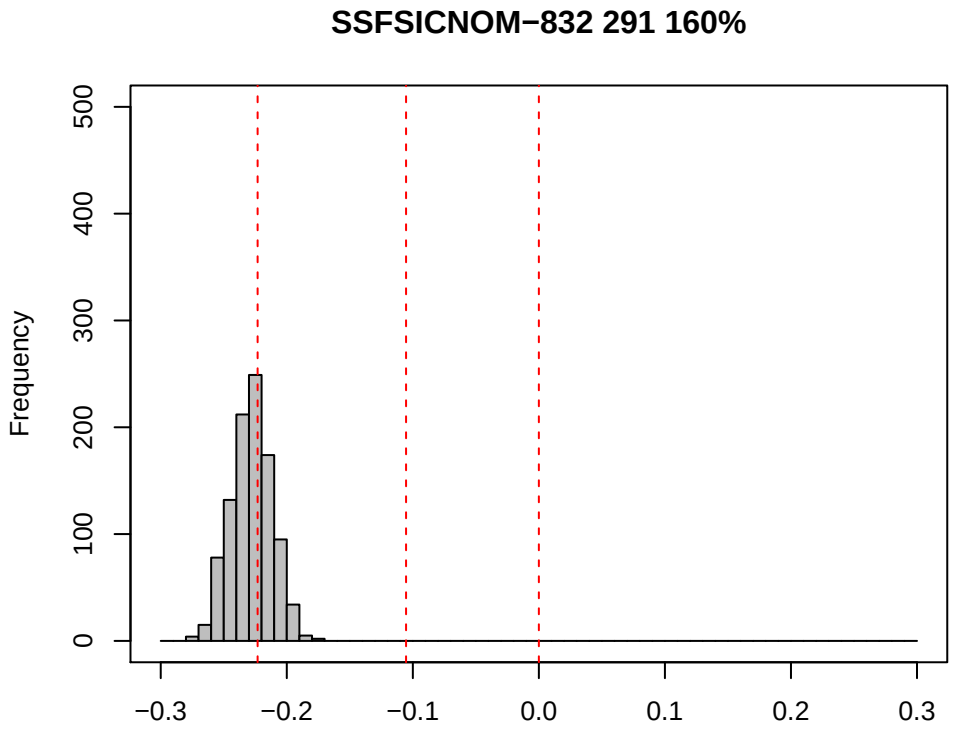

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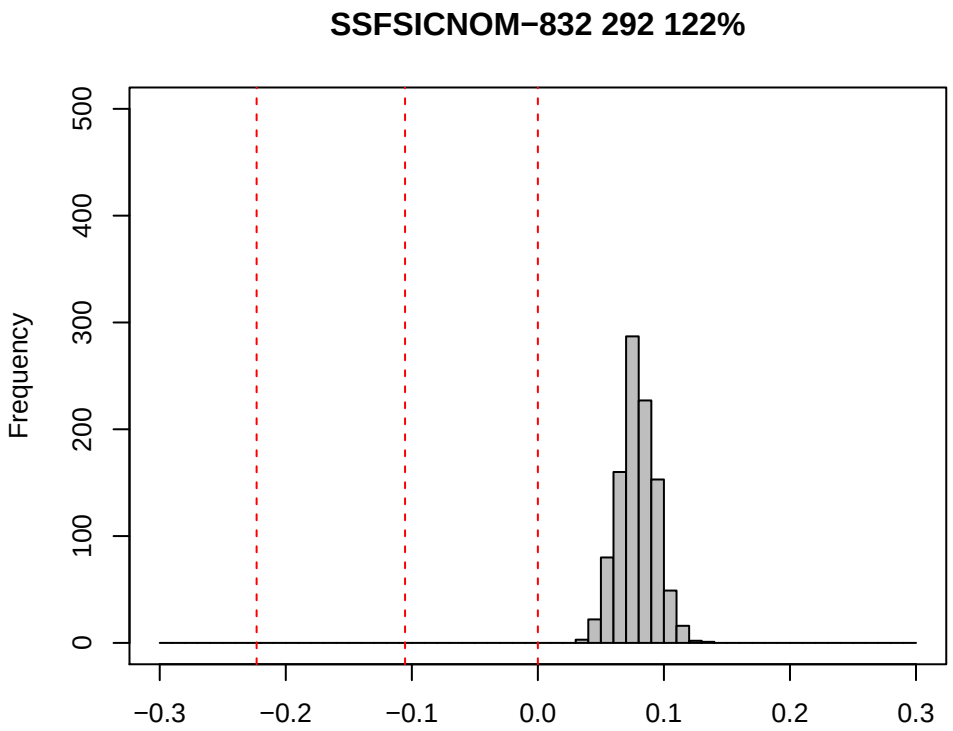

SSFSICNOM−832 290 160%
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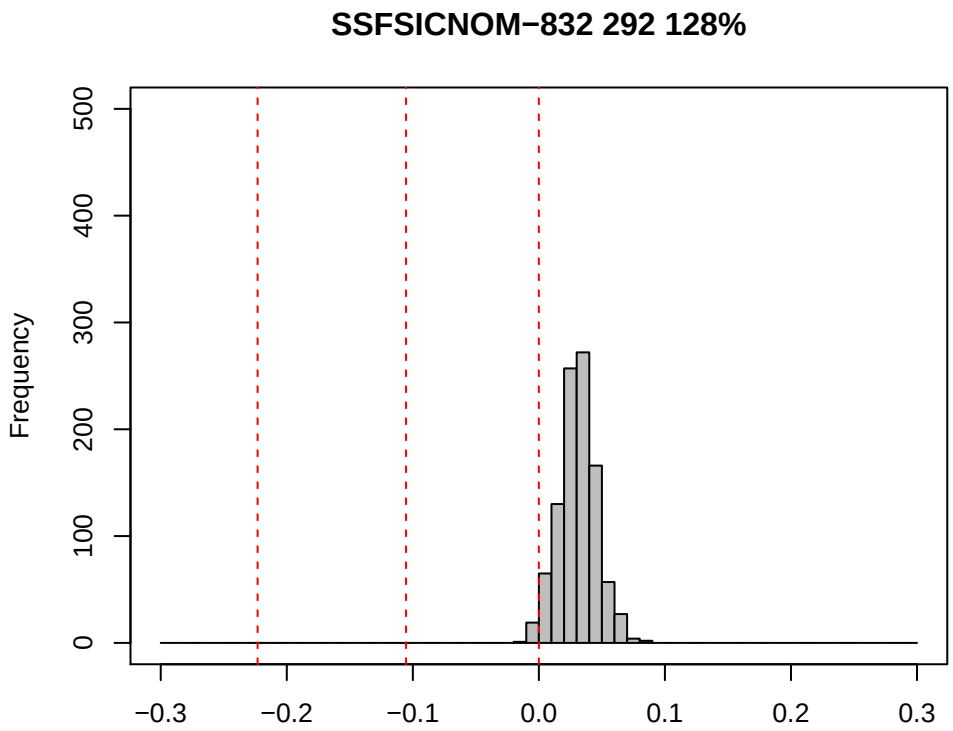

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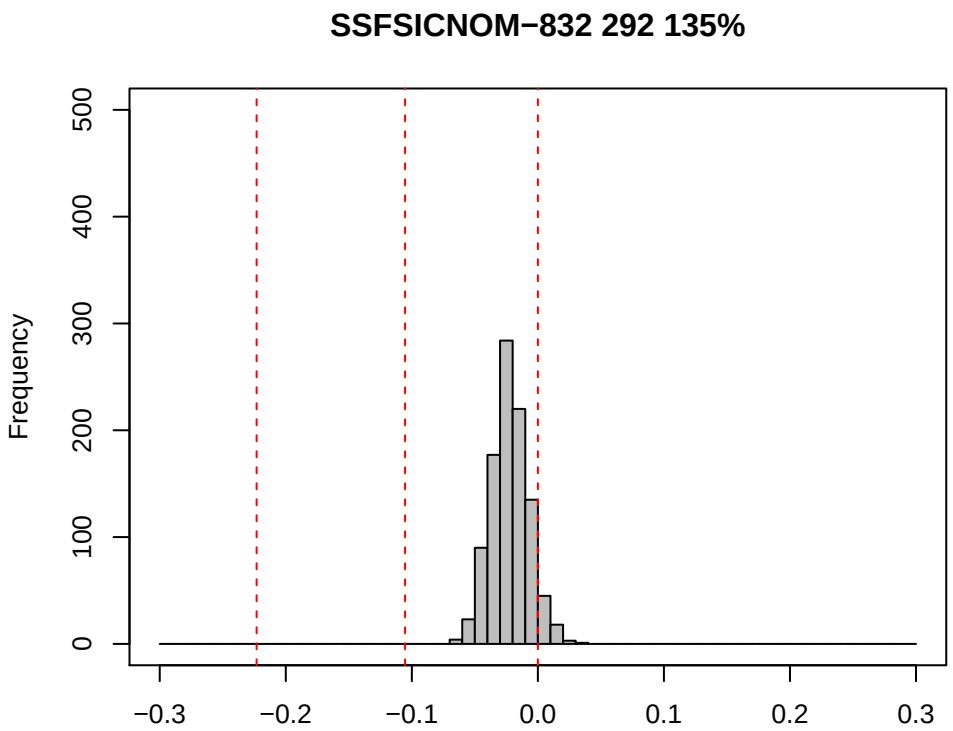

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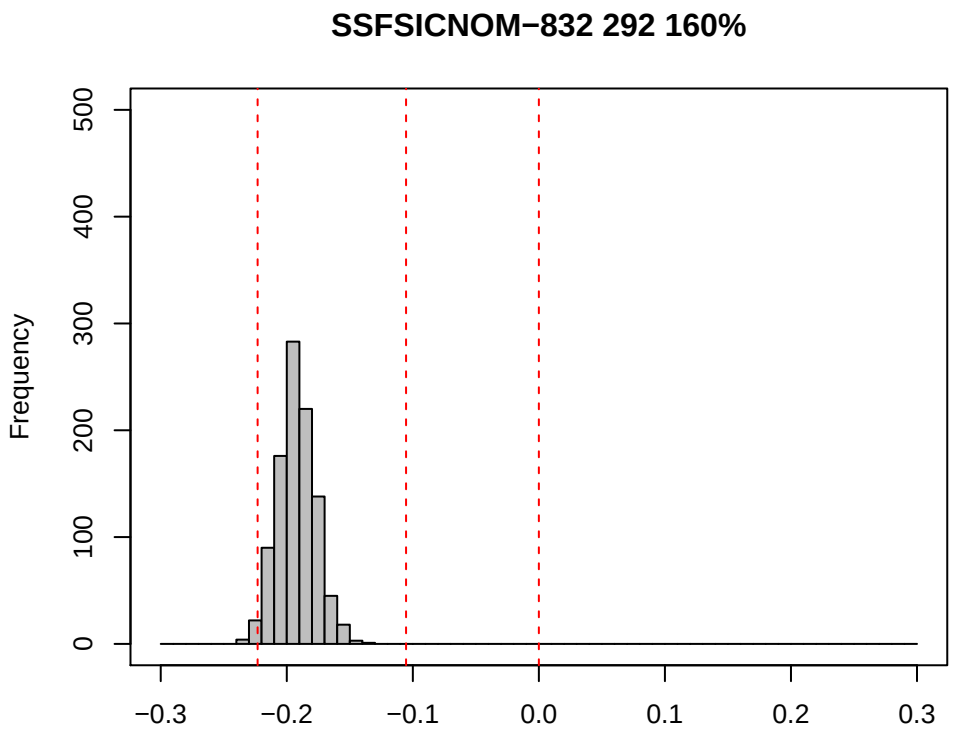

SSFSICNOM−832 291 135%
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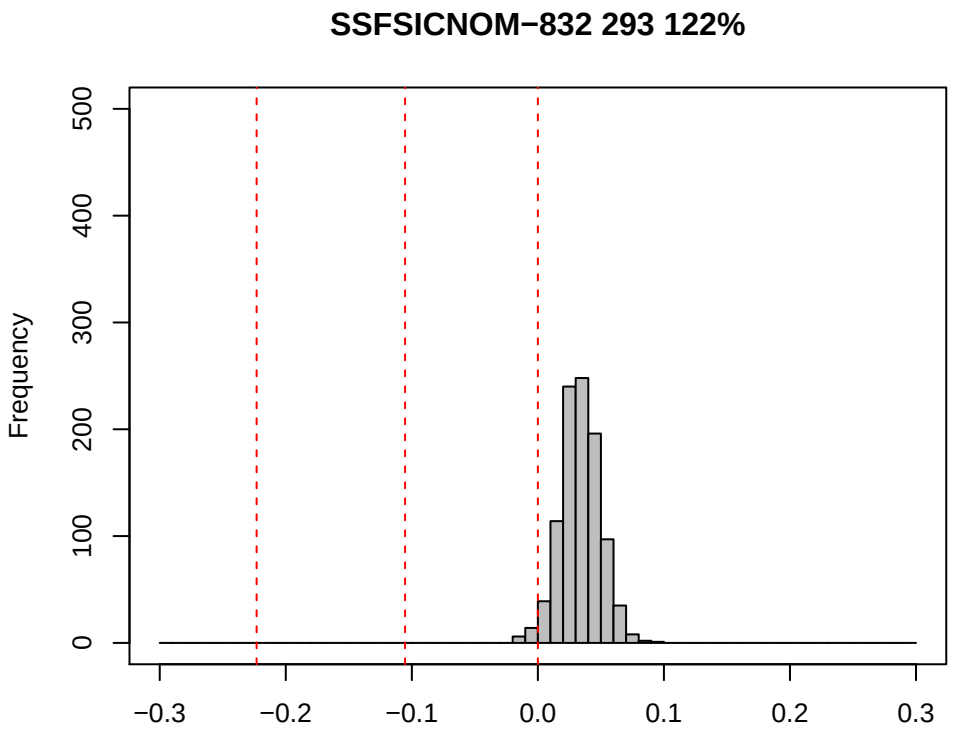

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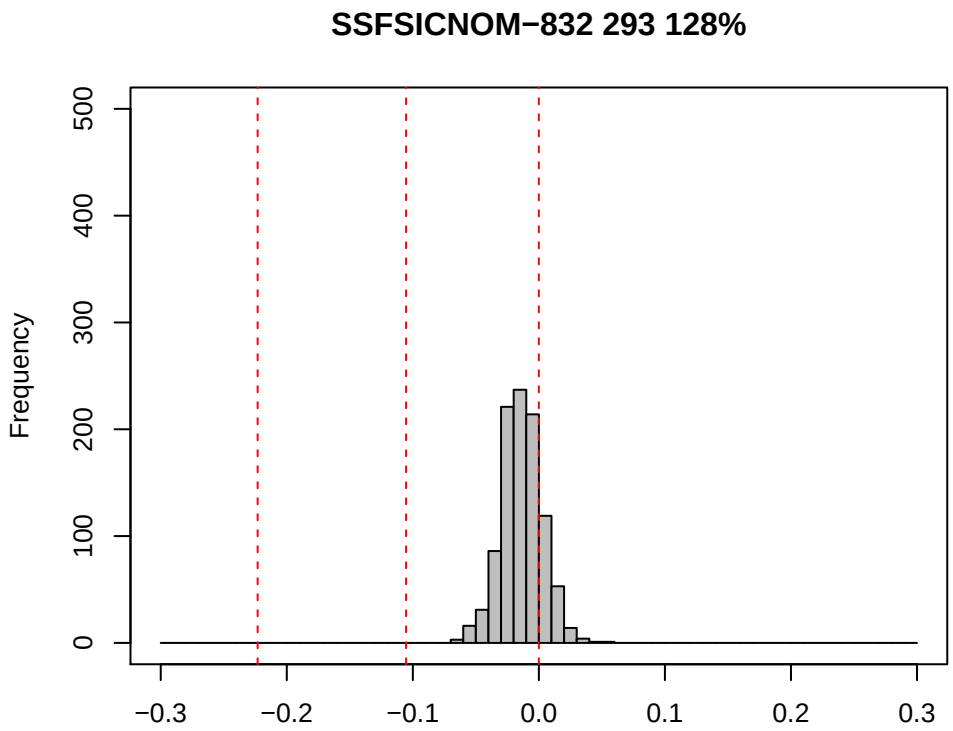

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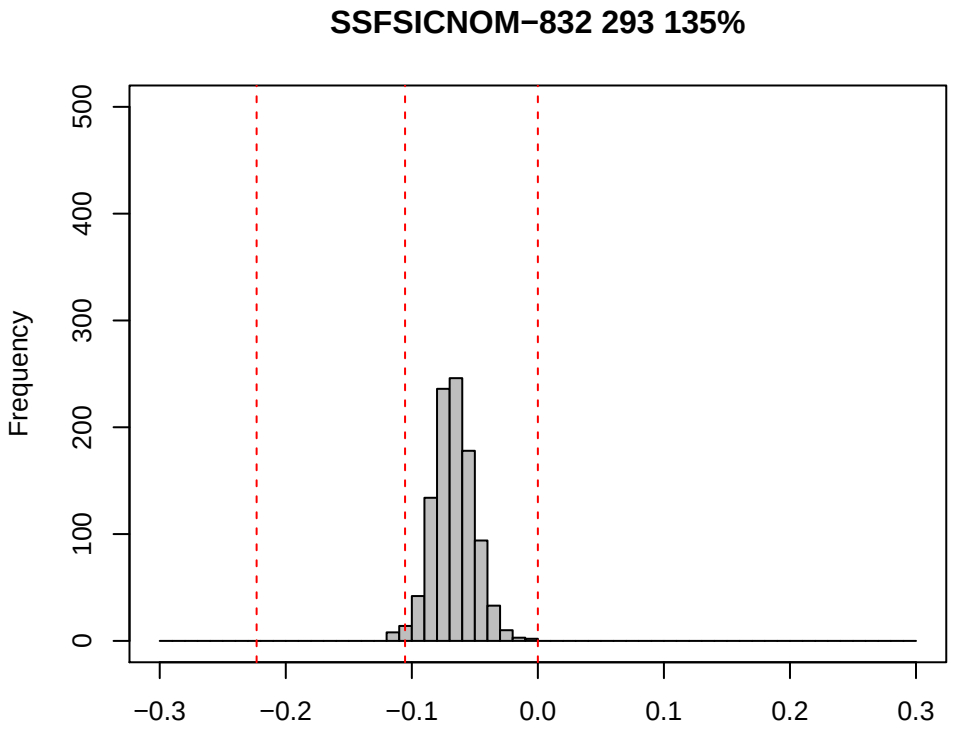

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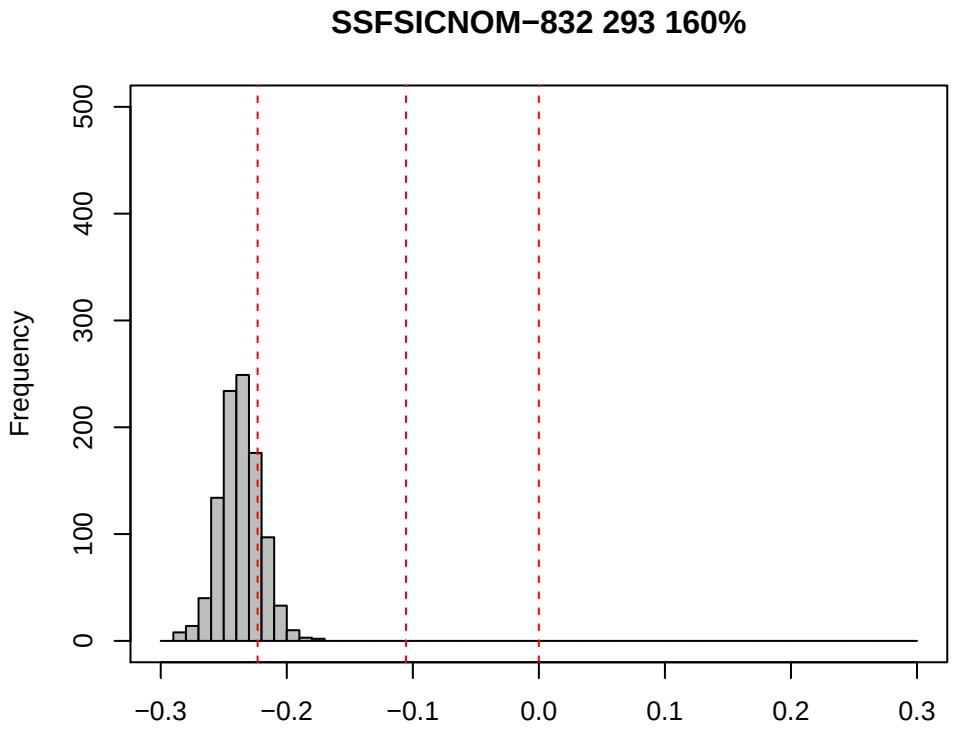

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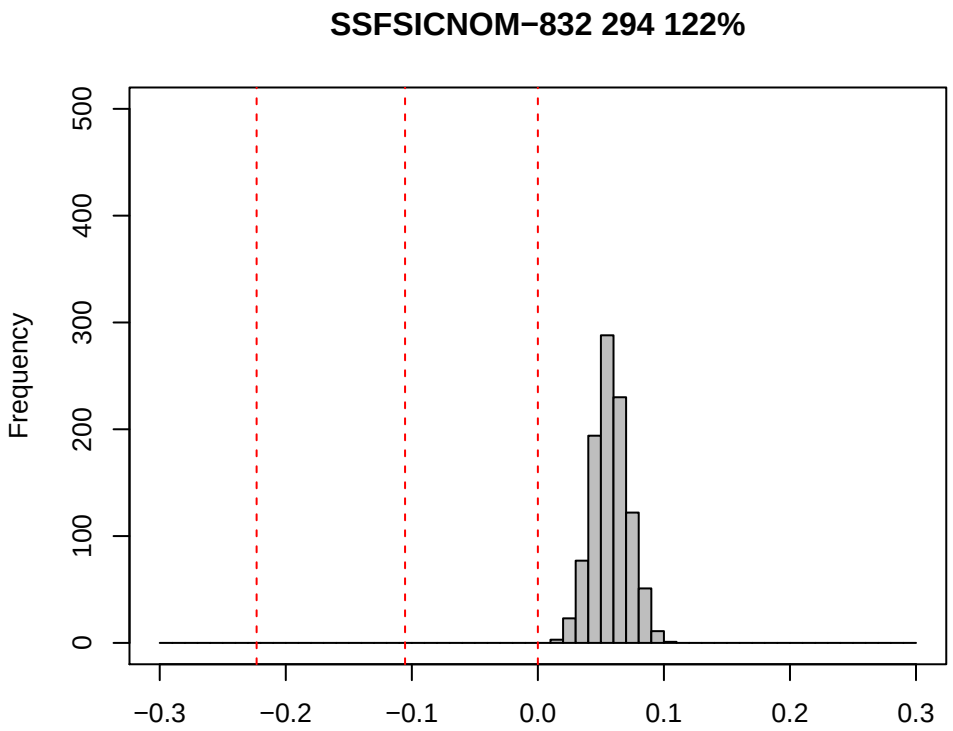

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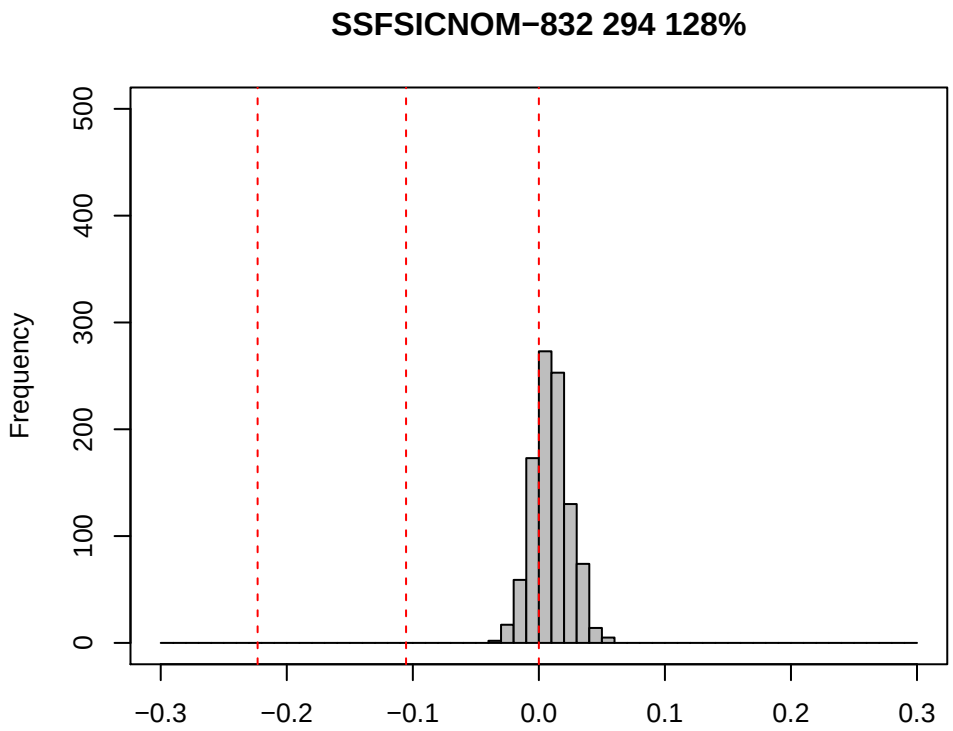

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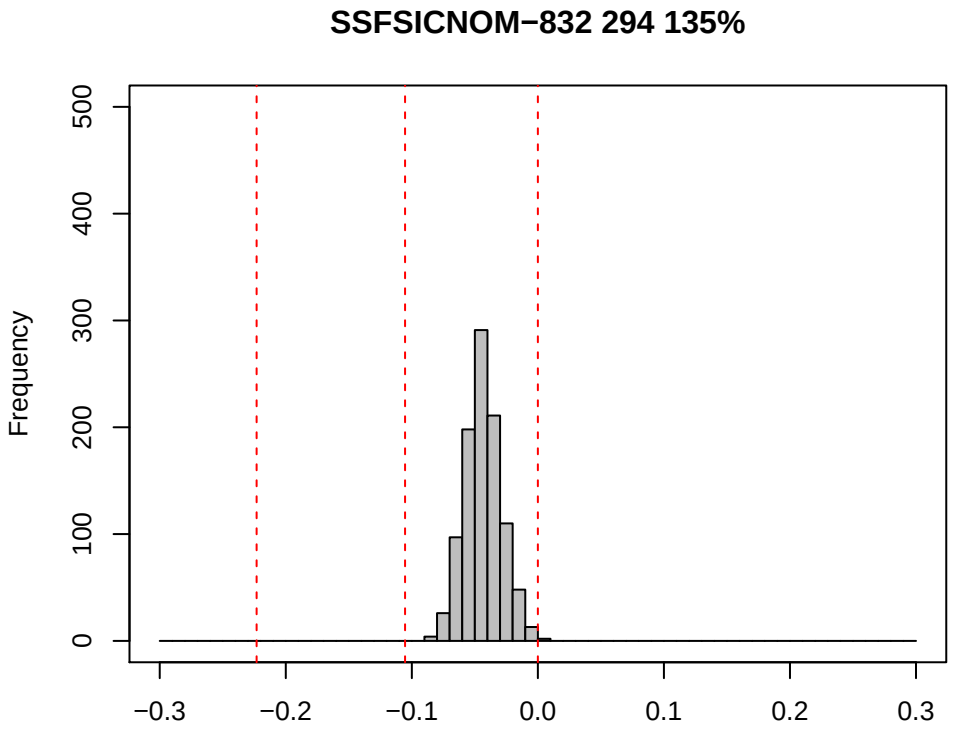

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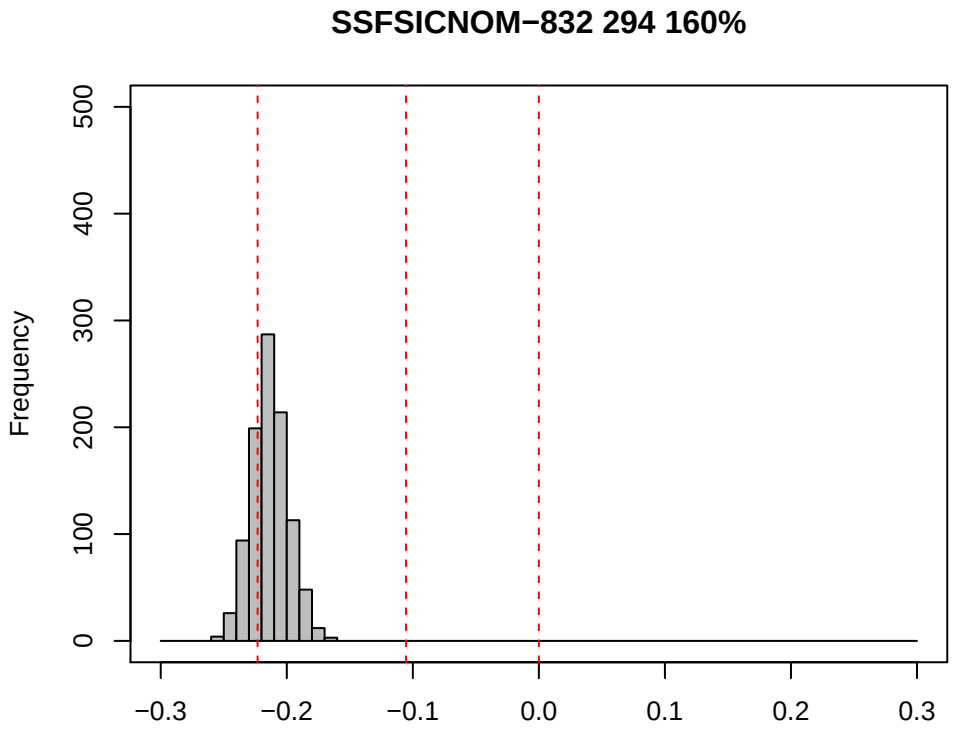

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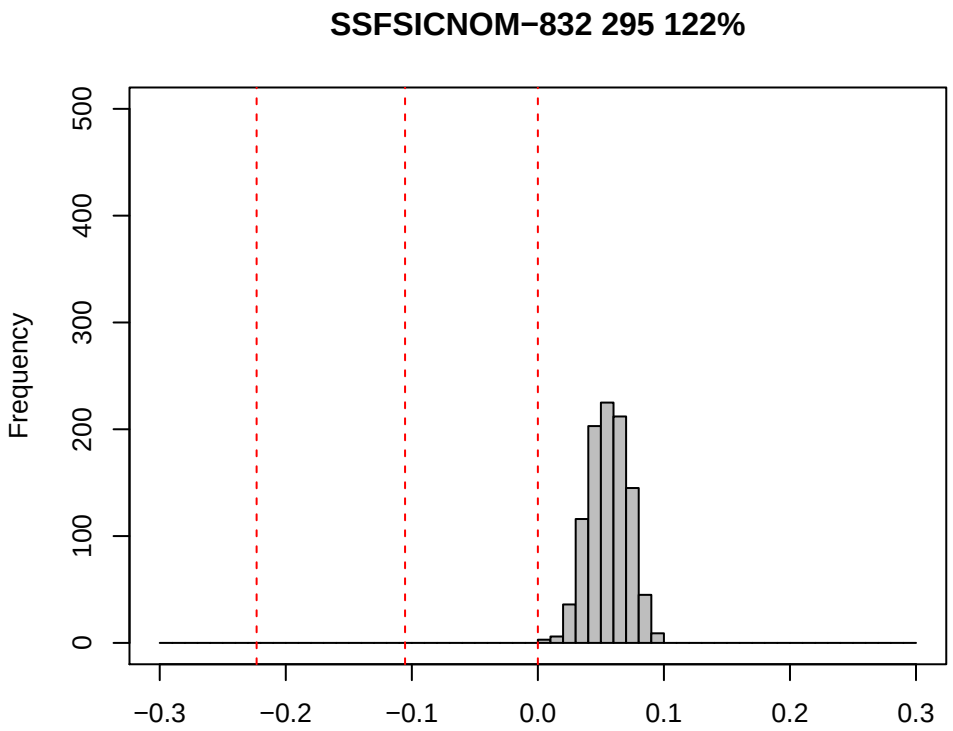

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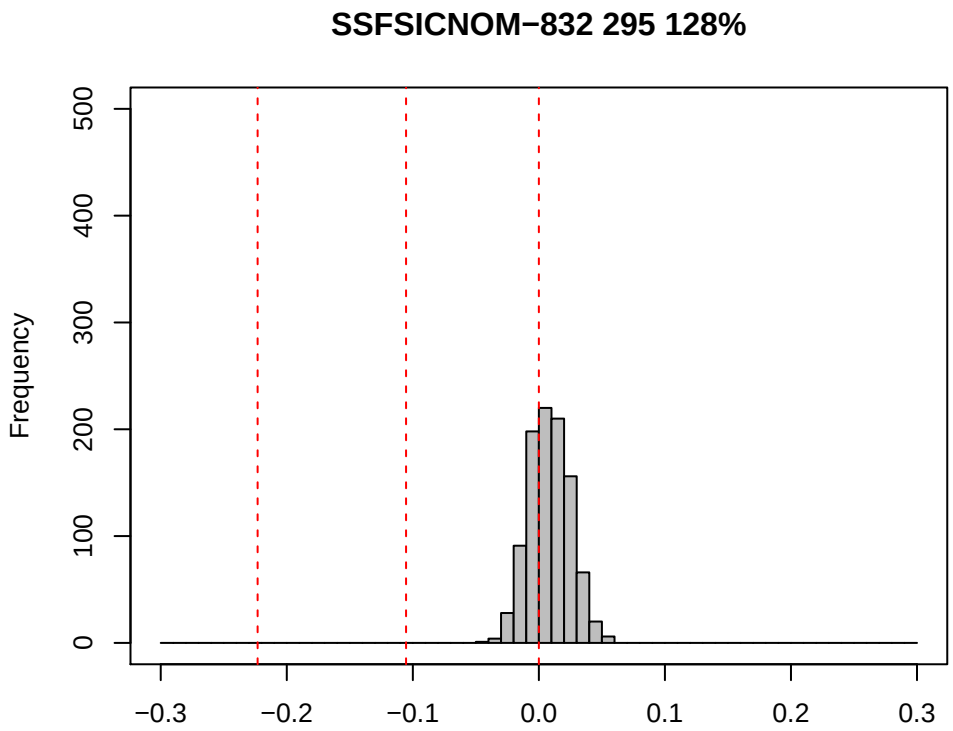

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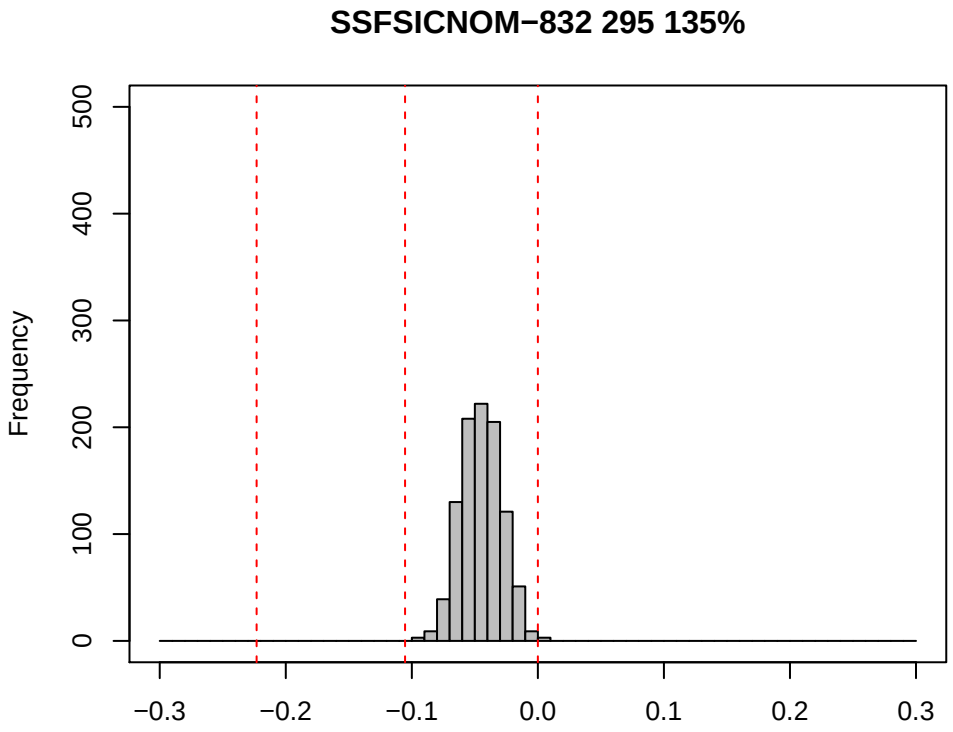

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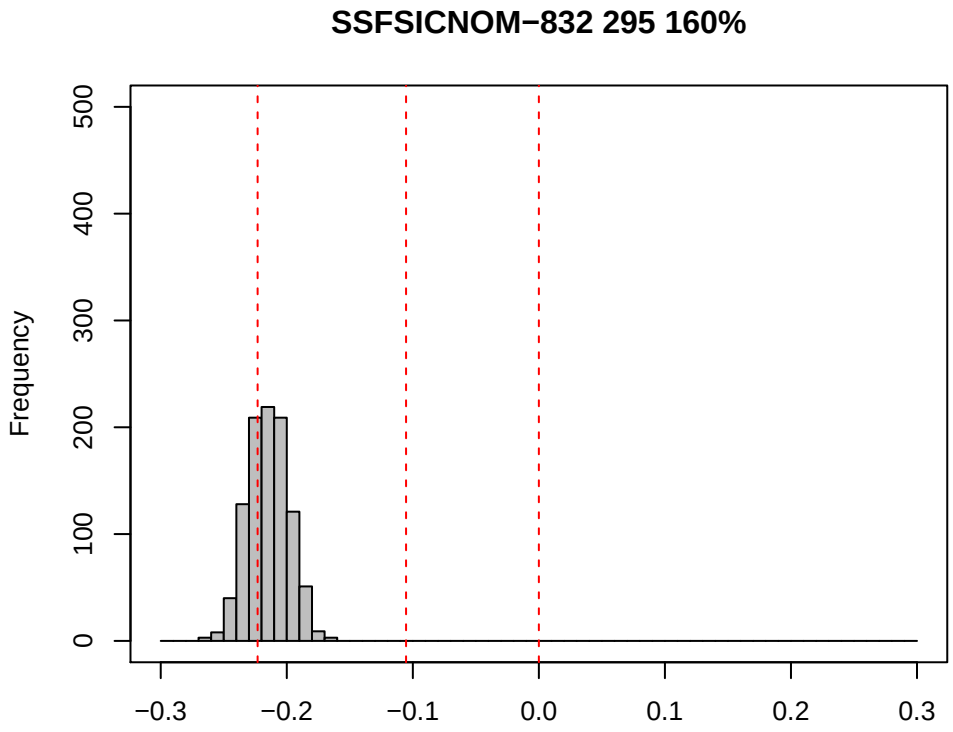

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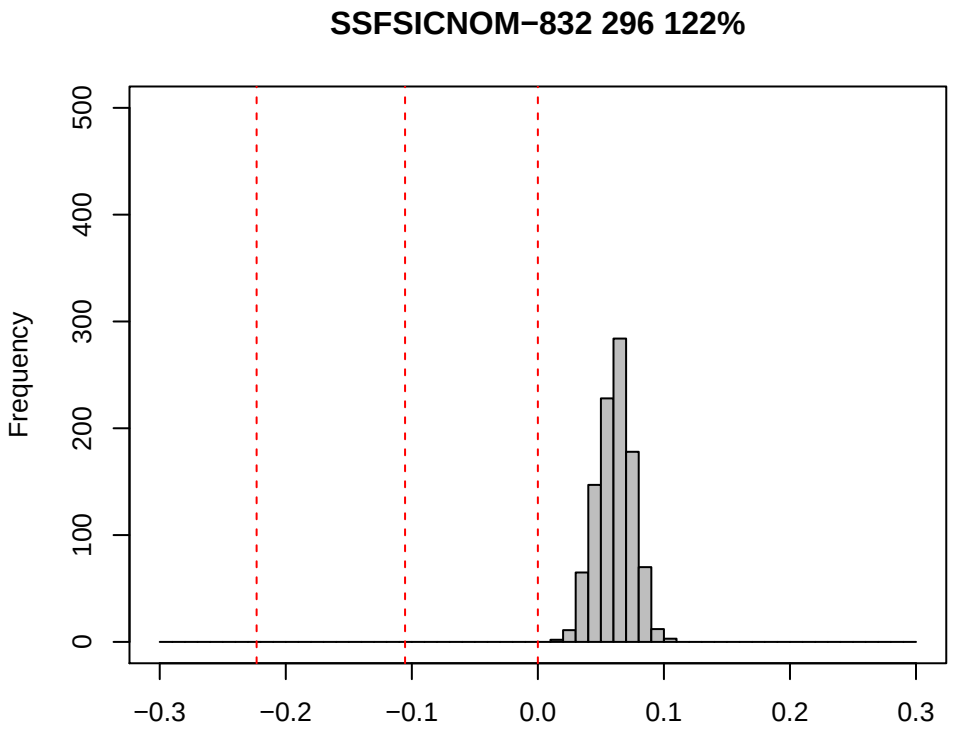

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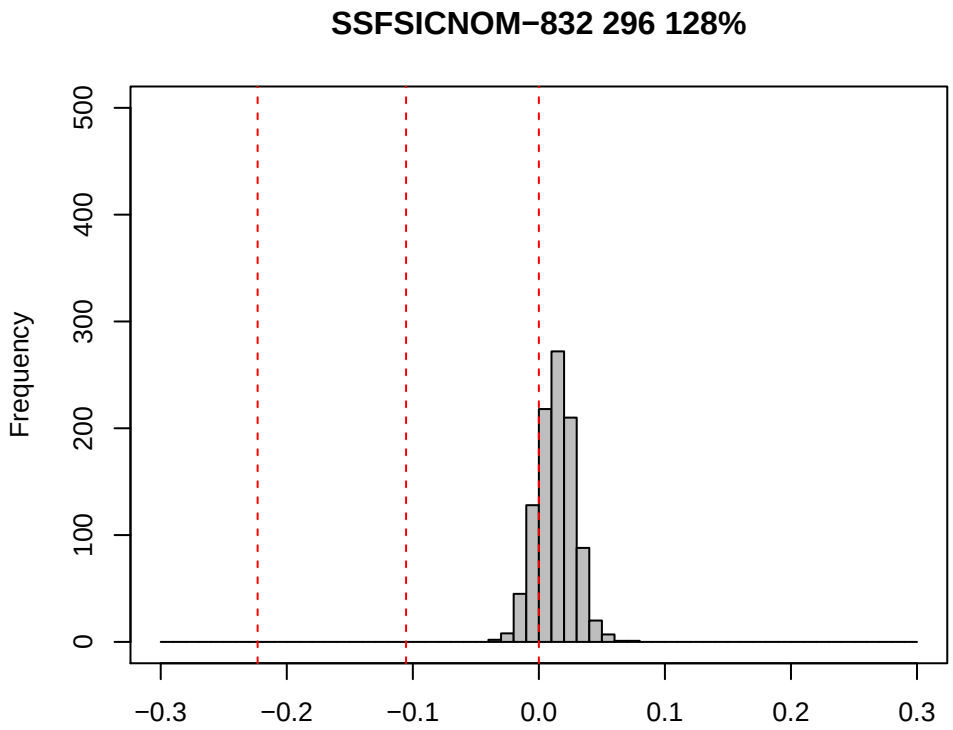

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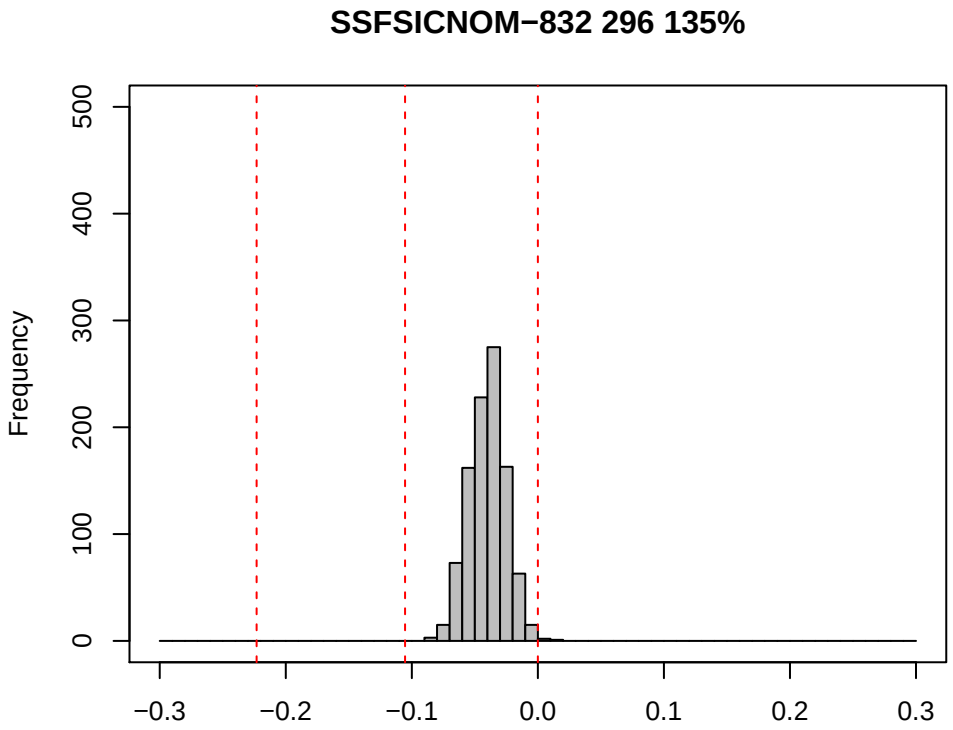

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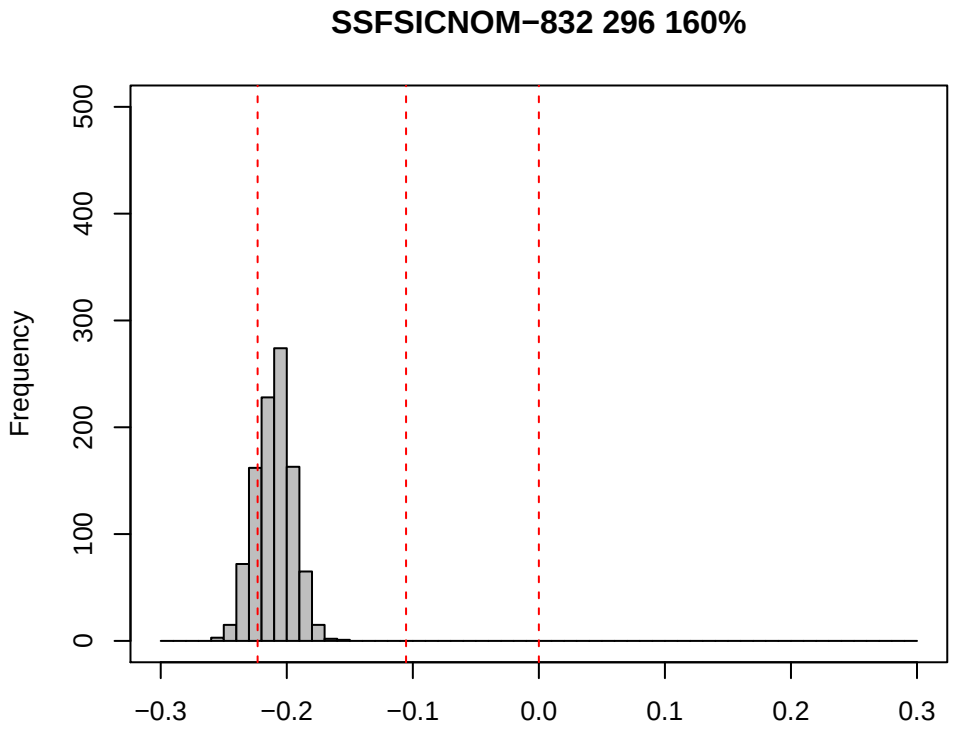

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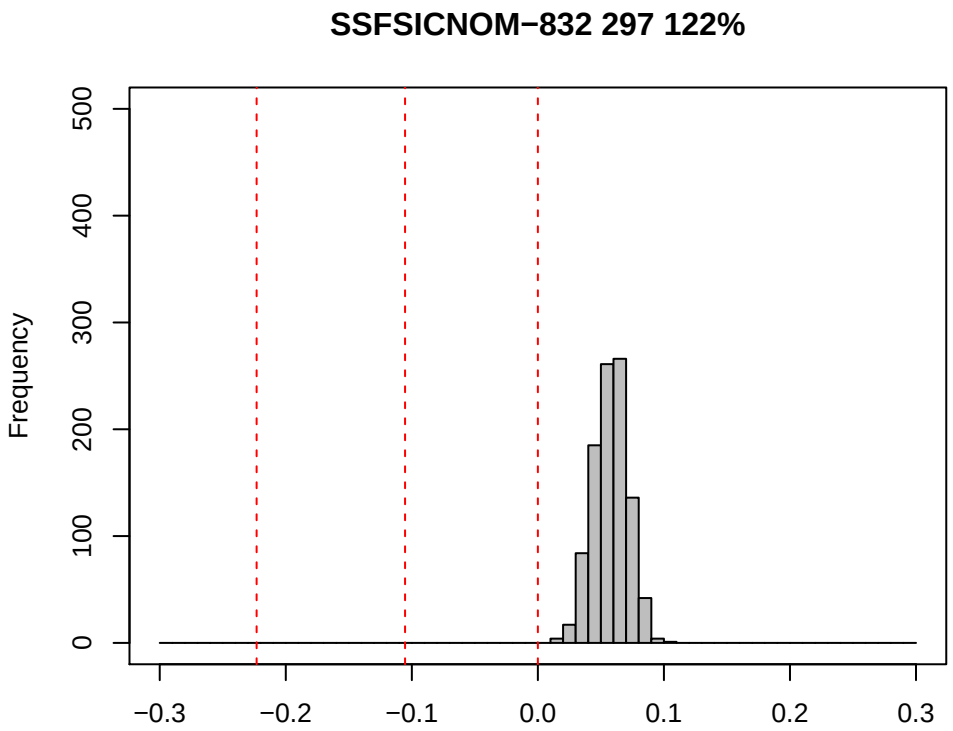

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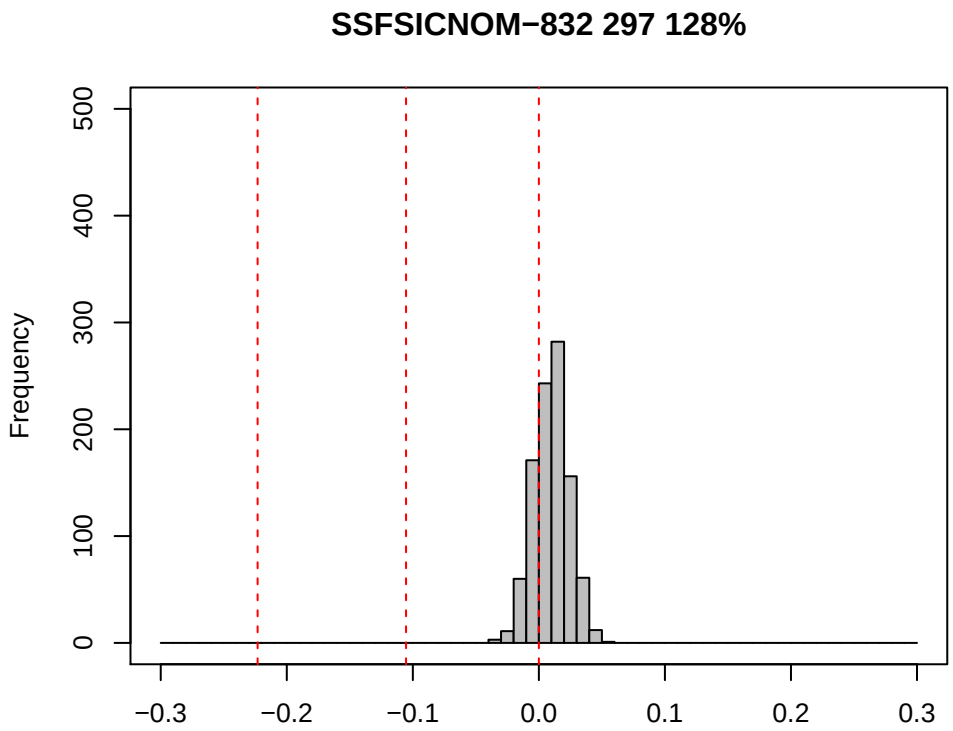

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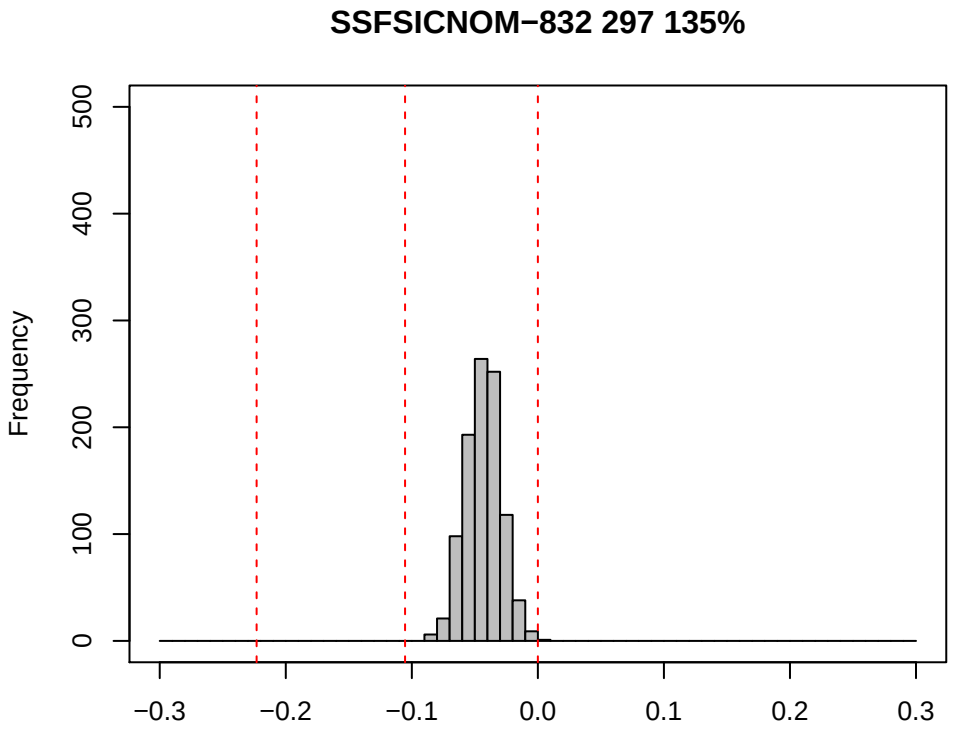

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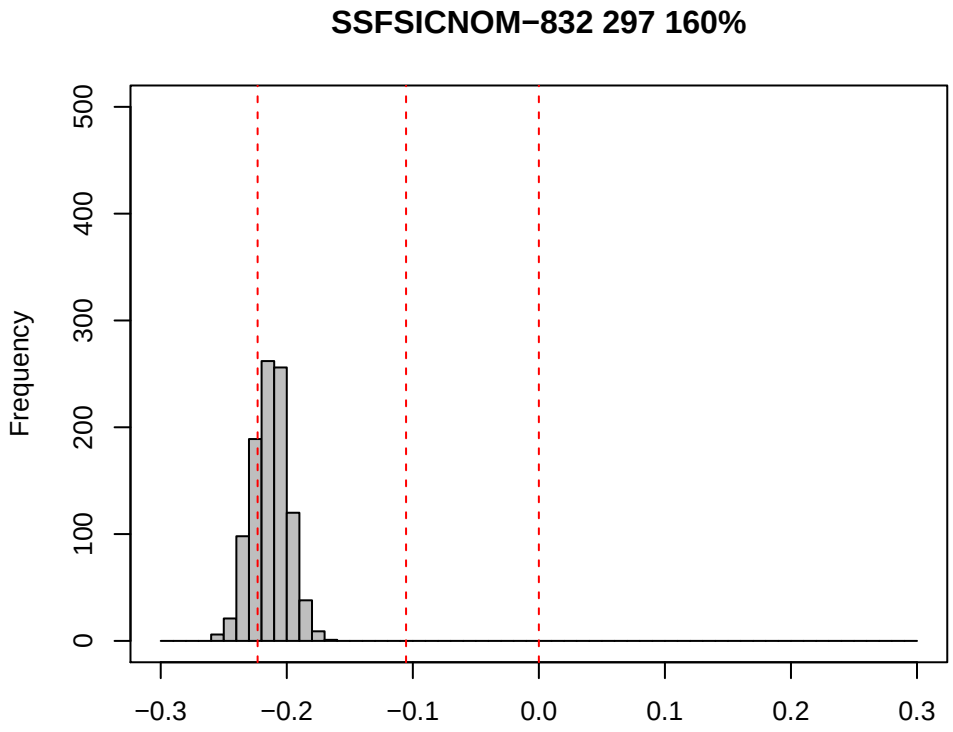

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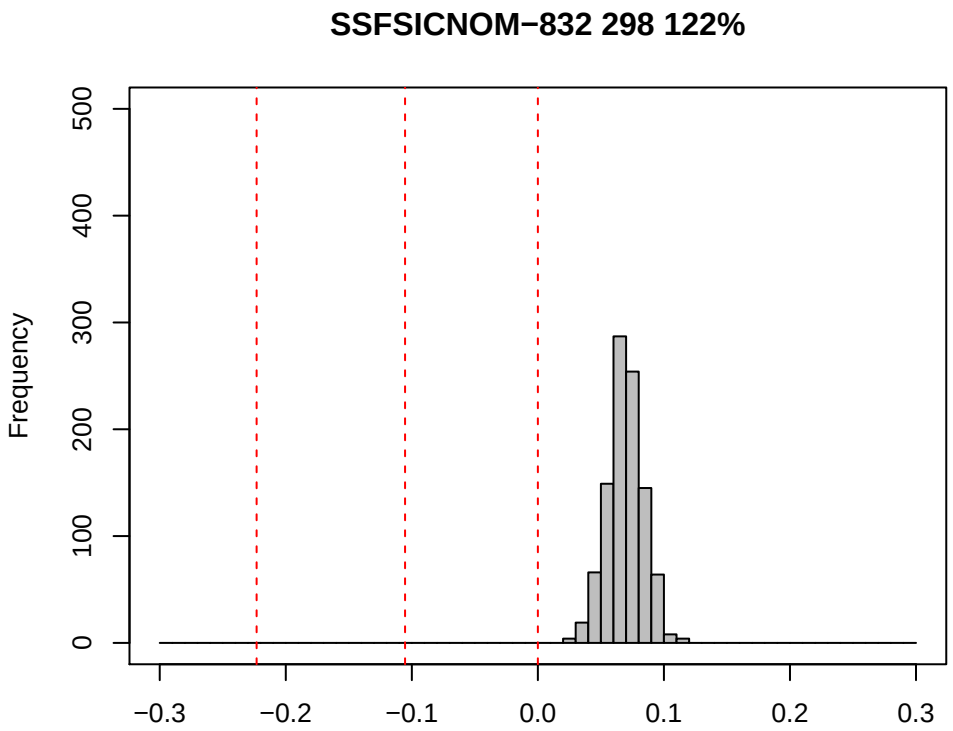

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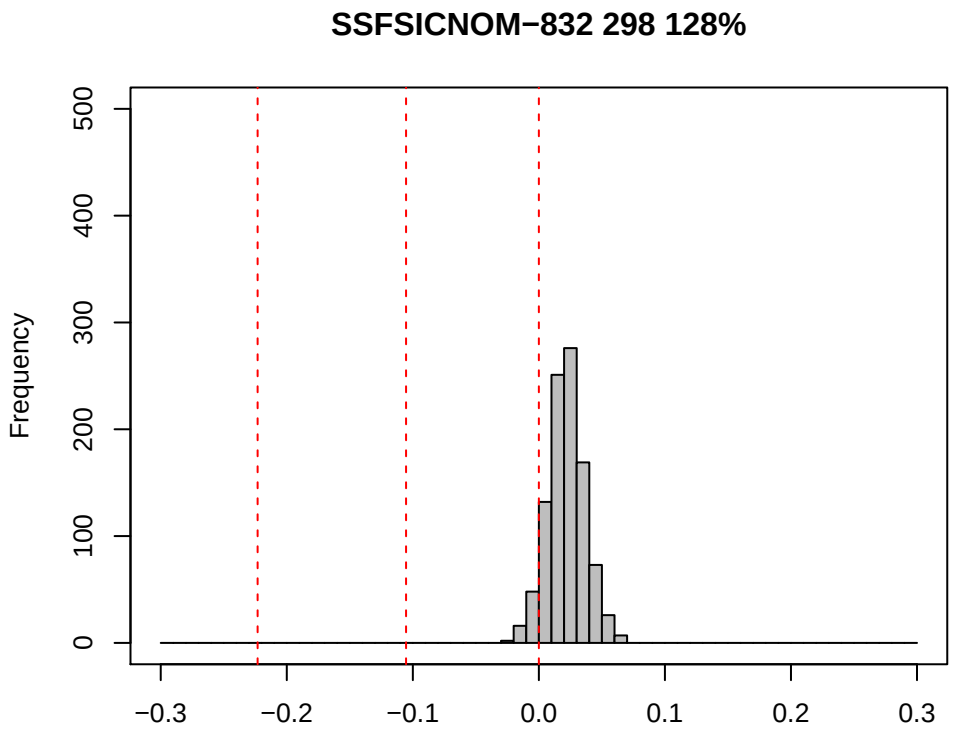

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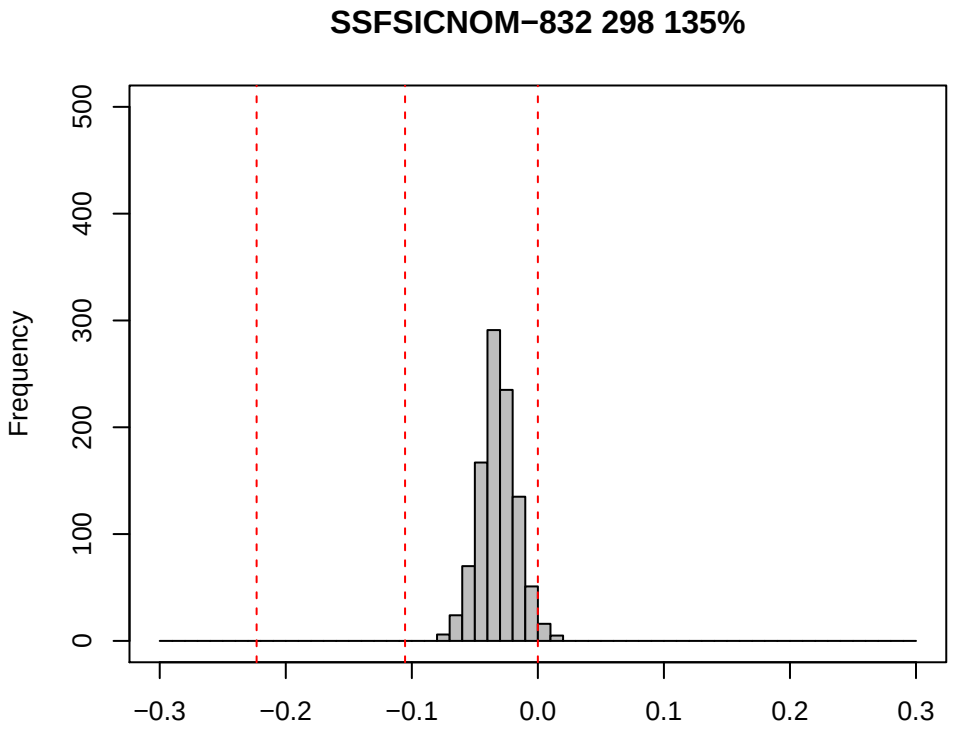

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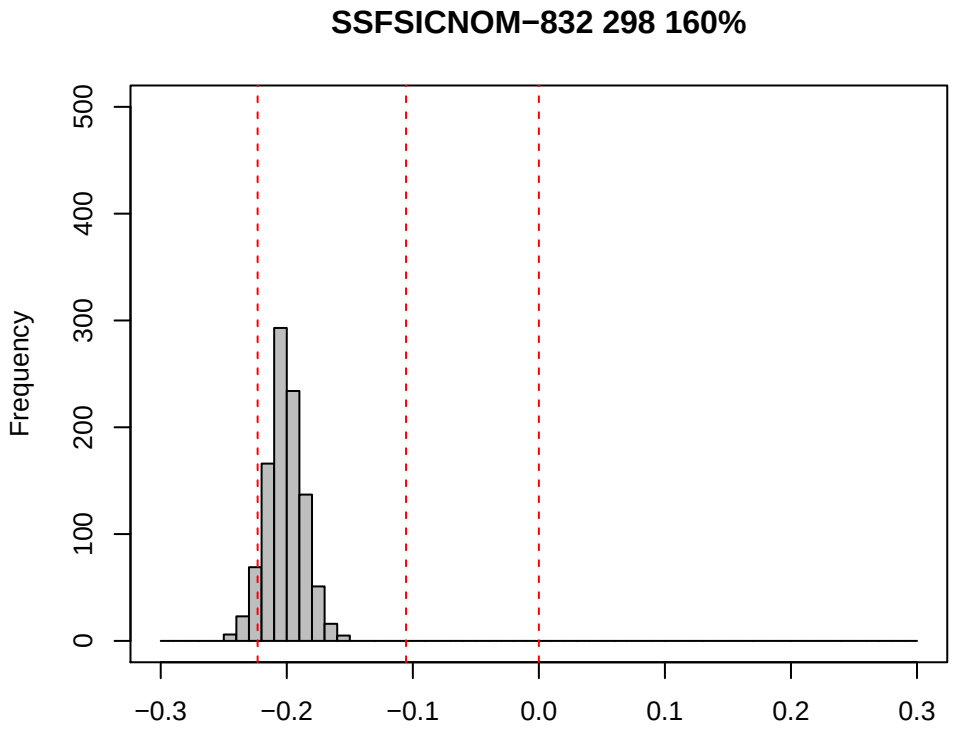

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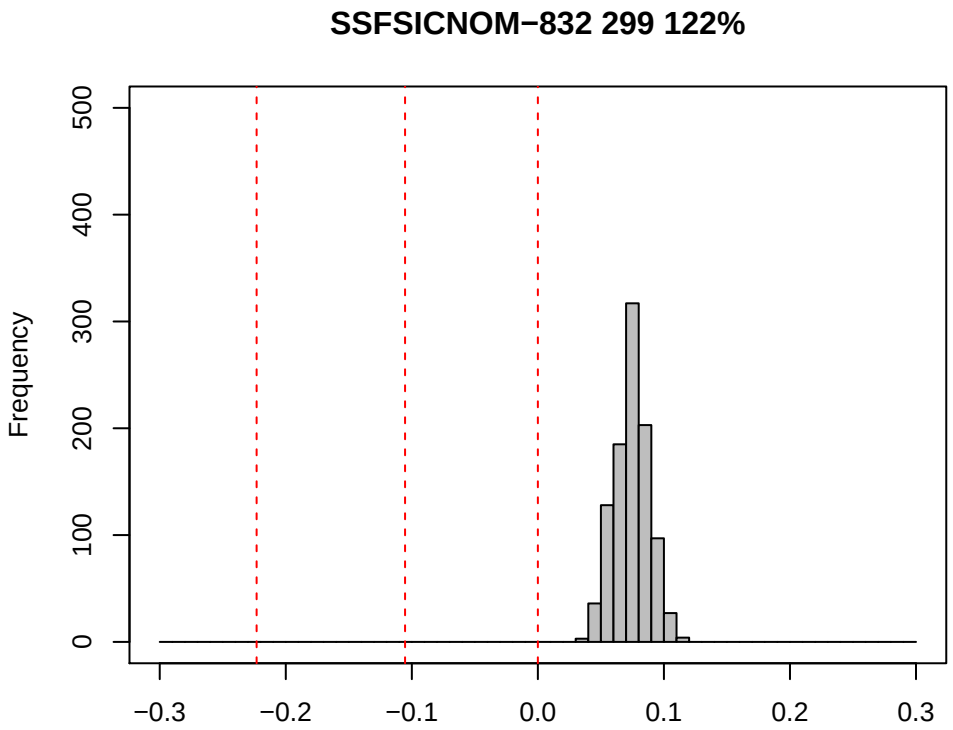

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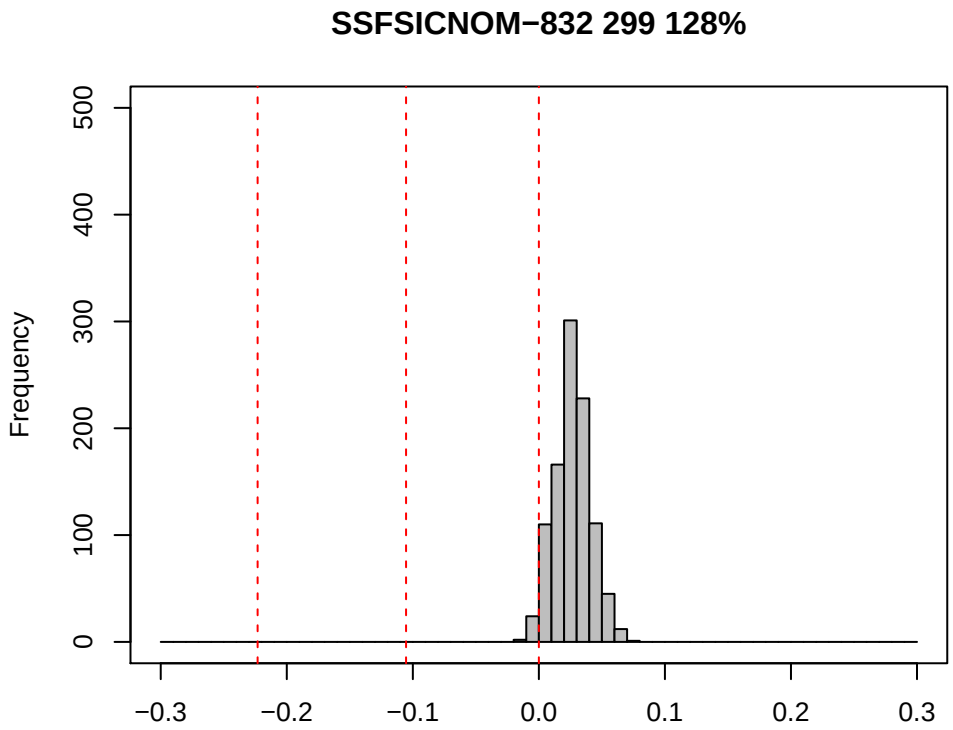

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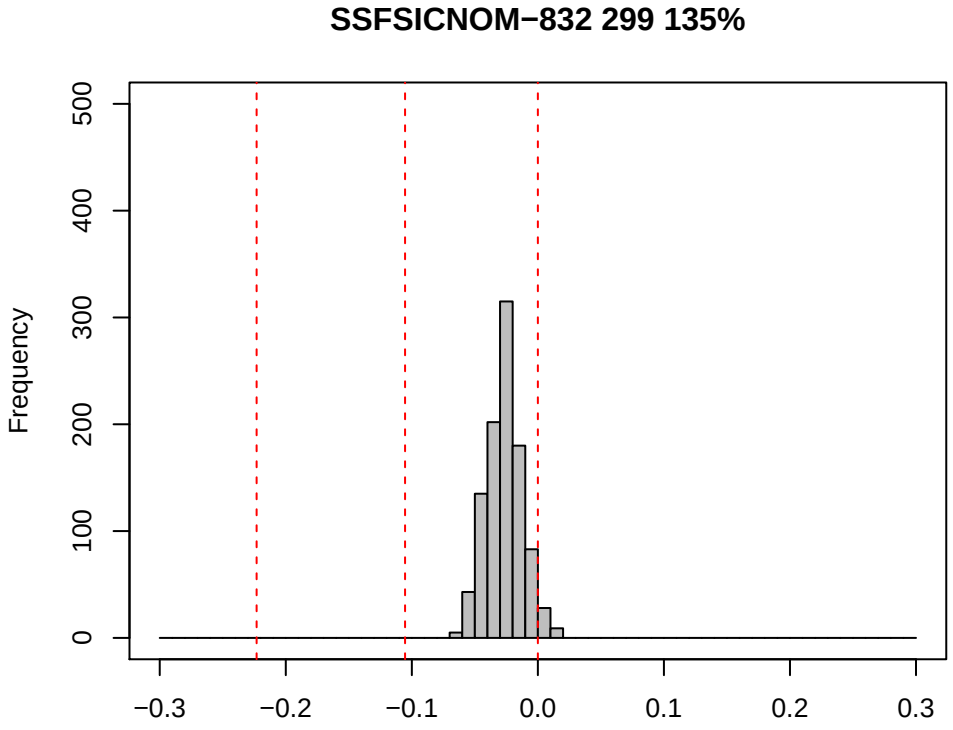

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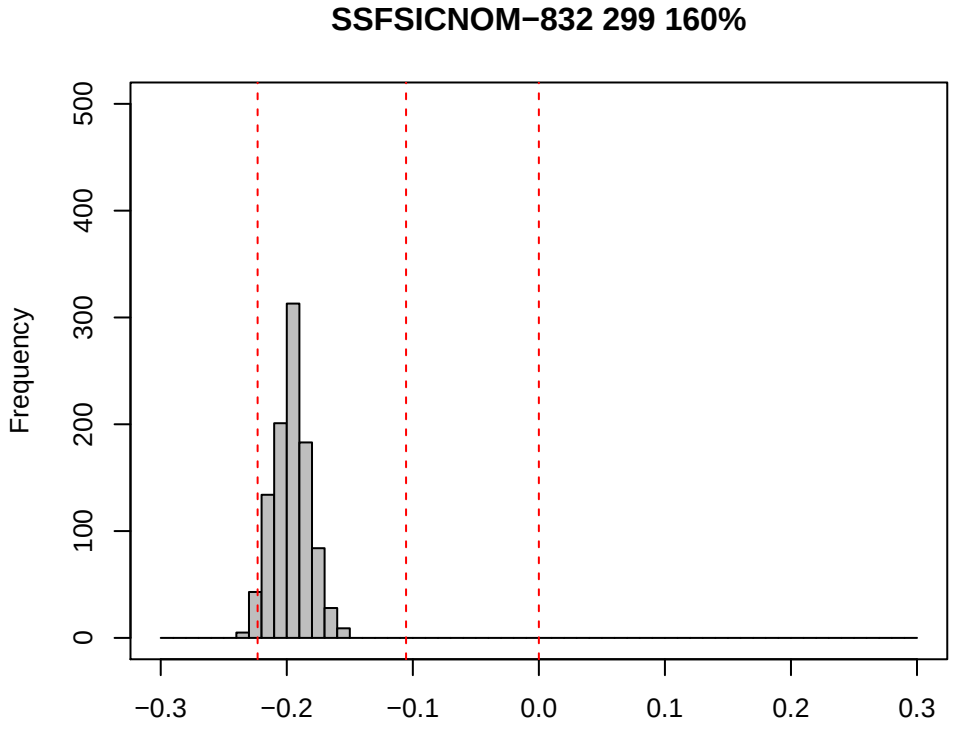

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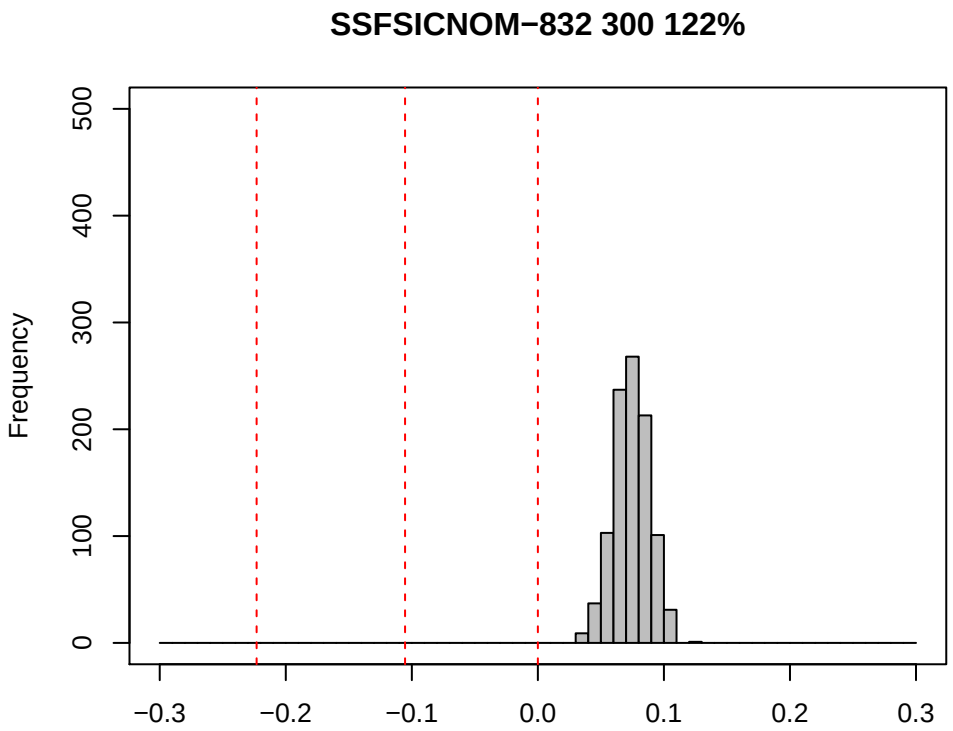

SSFSICNOM−832 298 160%
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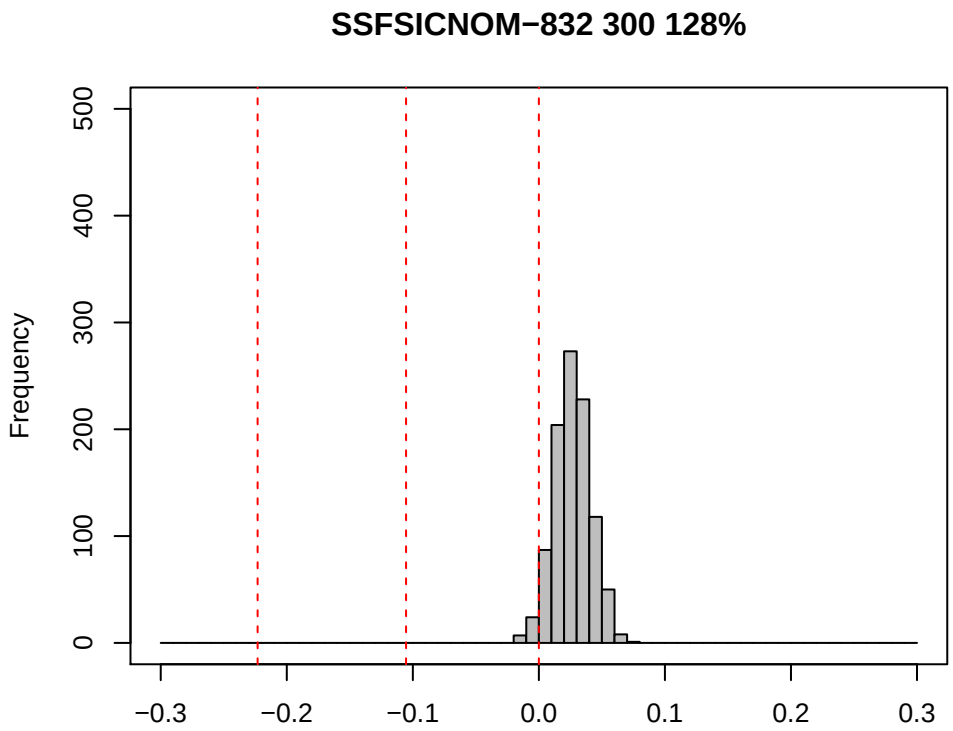

SSFSICNOM−832 299 122%
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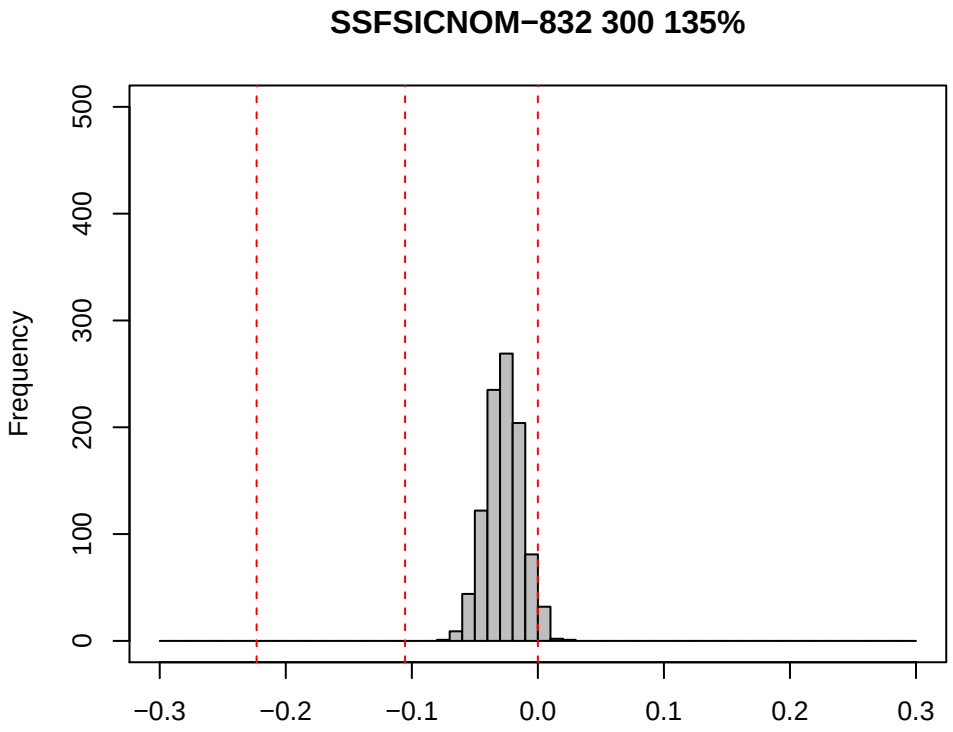

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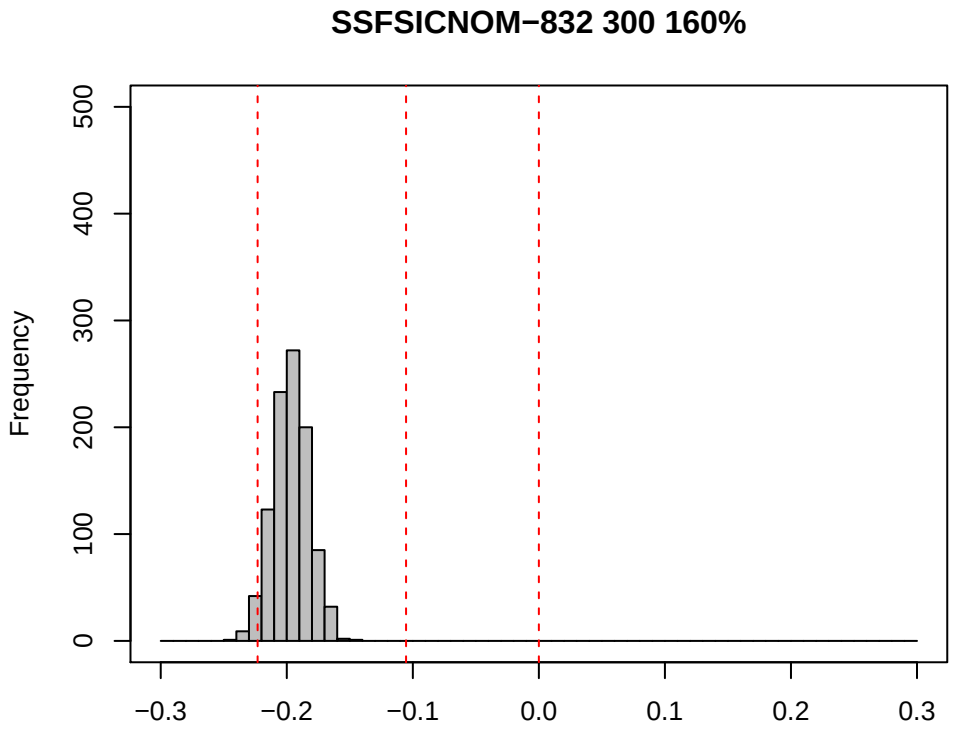

SSFSICNOM−832 299 135%
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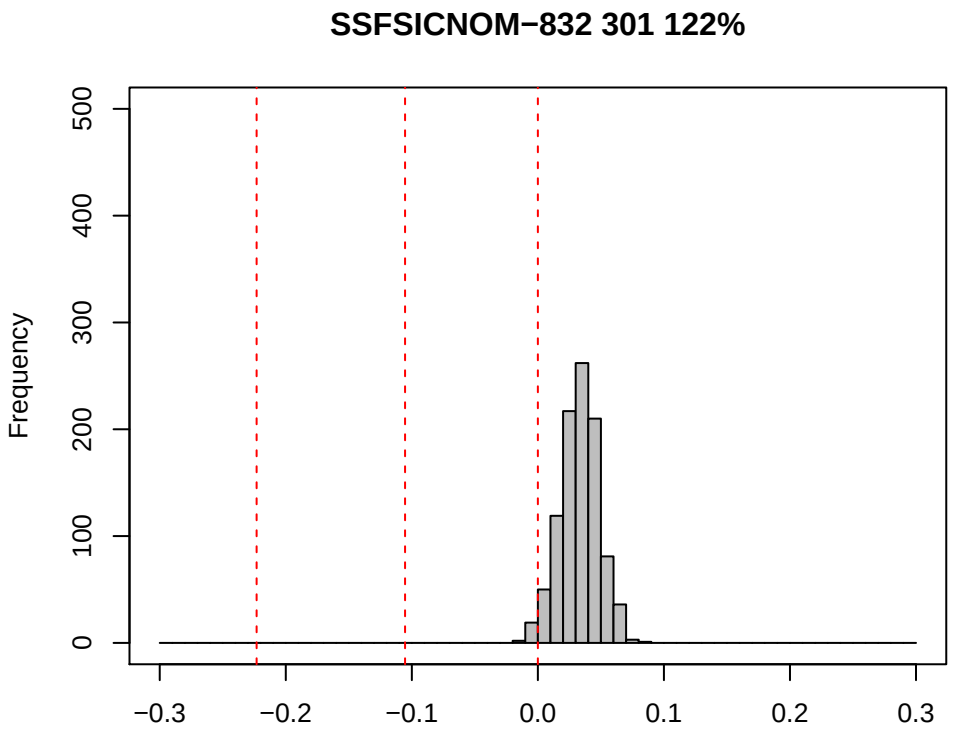

SSFSICNOM−832 299 160%
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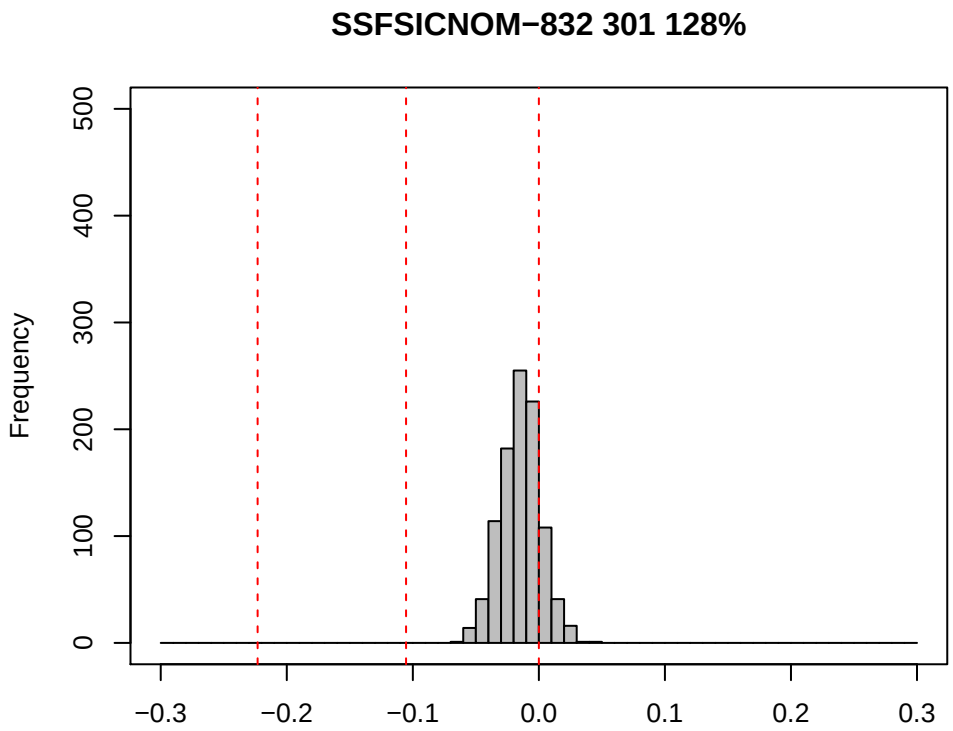

SSFSICNOM−832 300 122%
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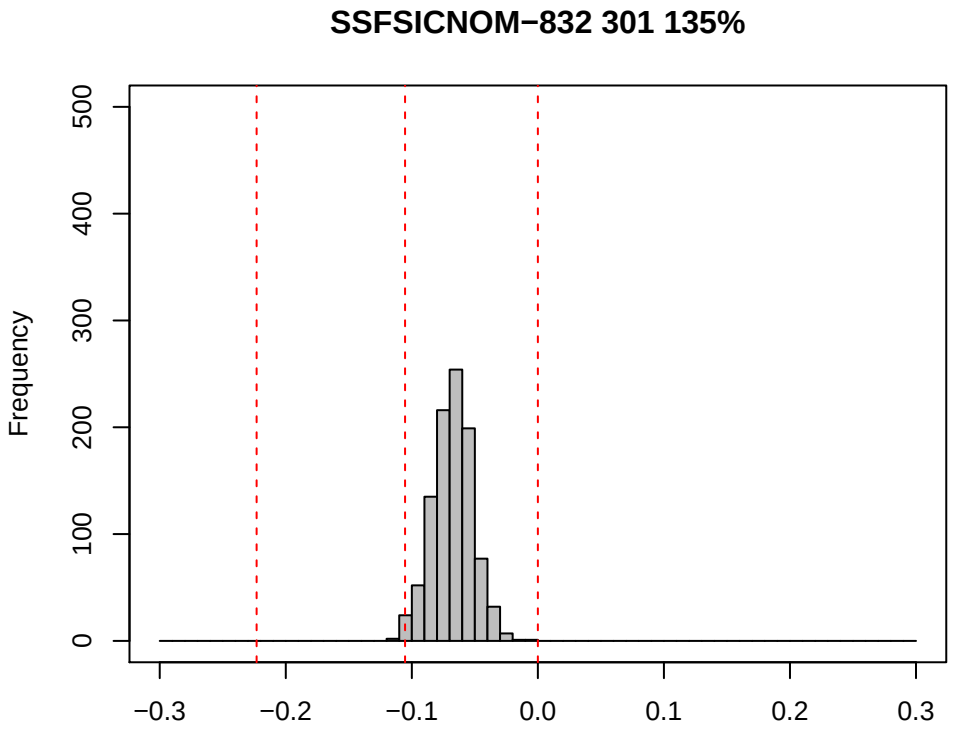

SSFSICNOM−832 300 128%
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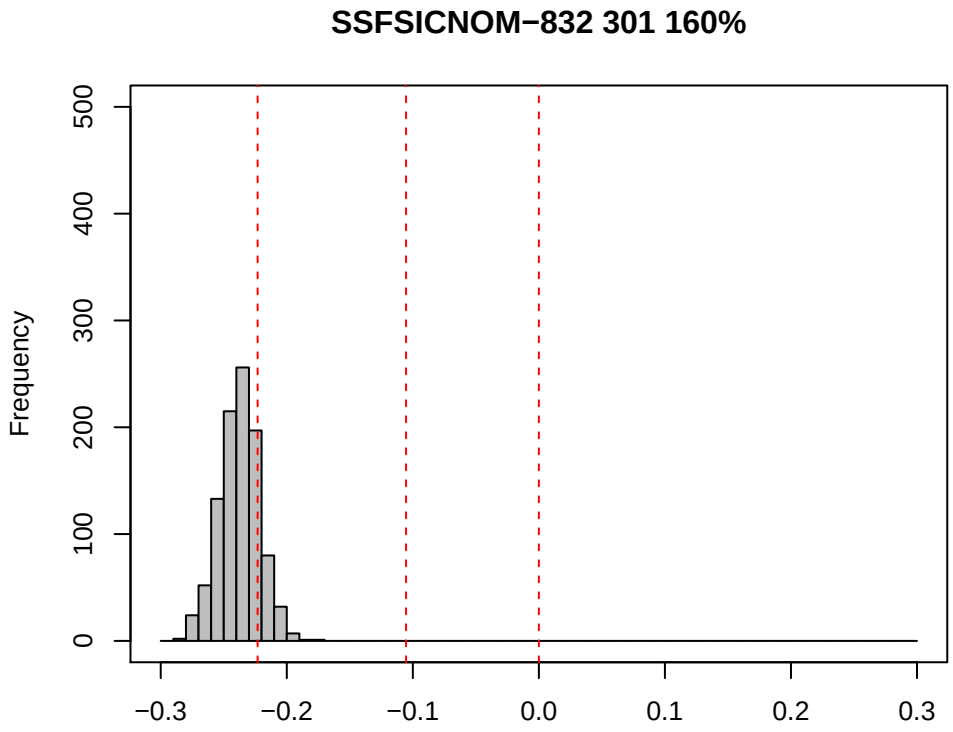

SSFSICNOM−832 300 135%
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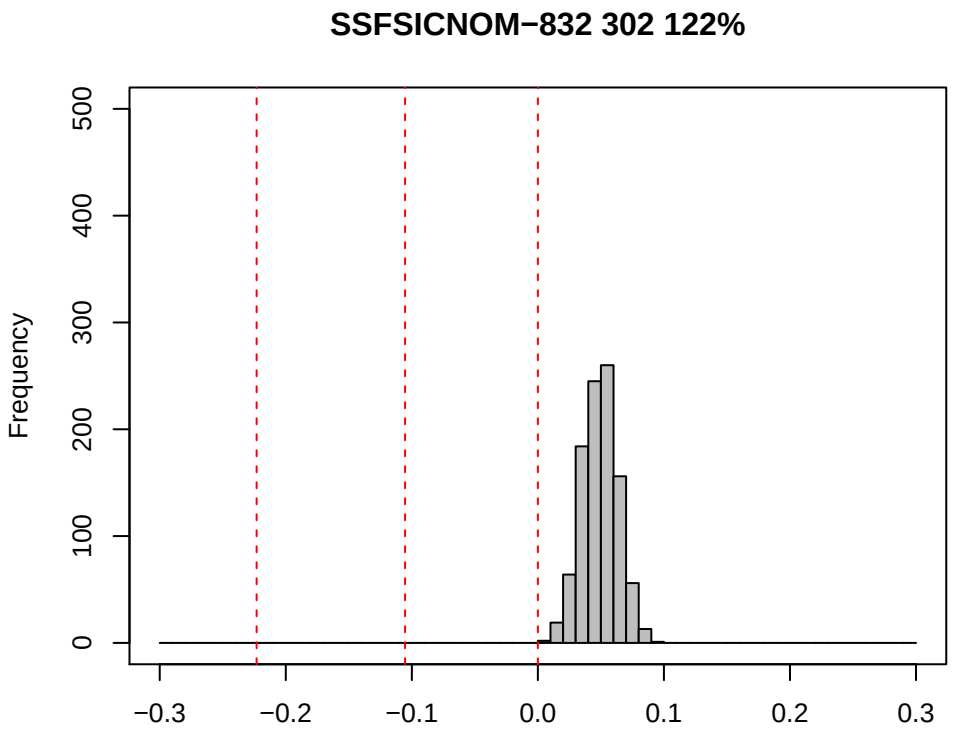

SSFSICNOM−832 300 160%
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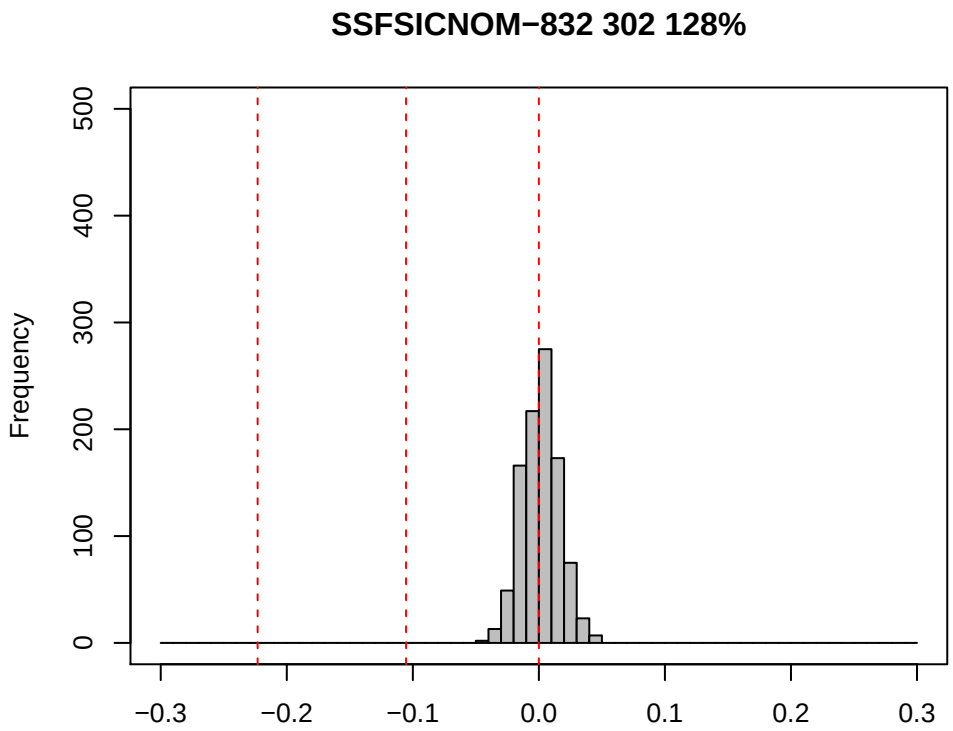

SSFSICNOM−832 301 122%
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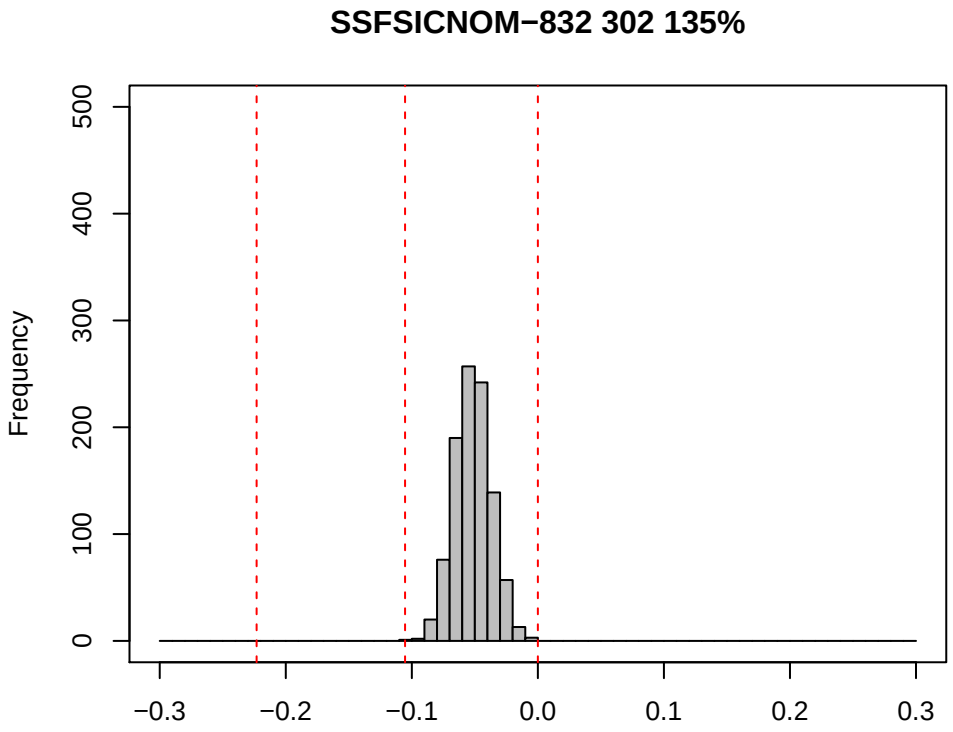

SSFSICNOM−832 301 128%
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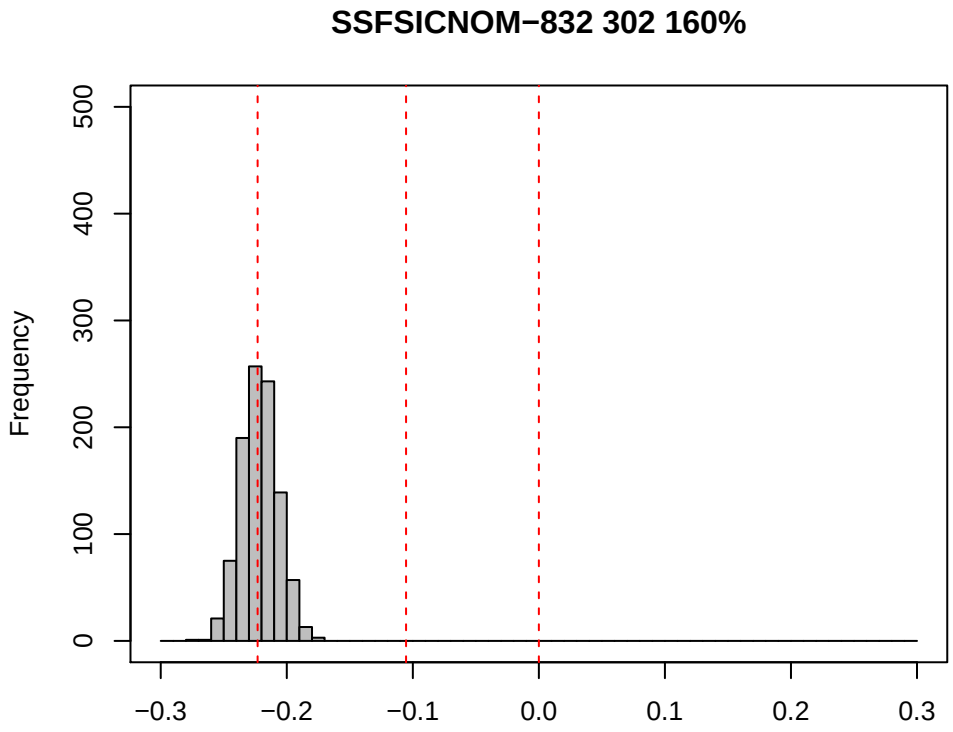

SSFSICNOM−832 301 135%
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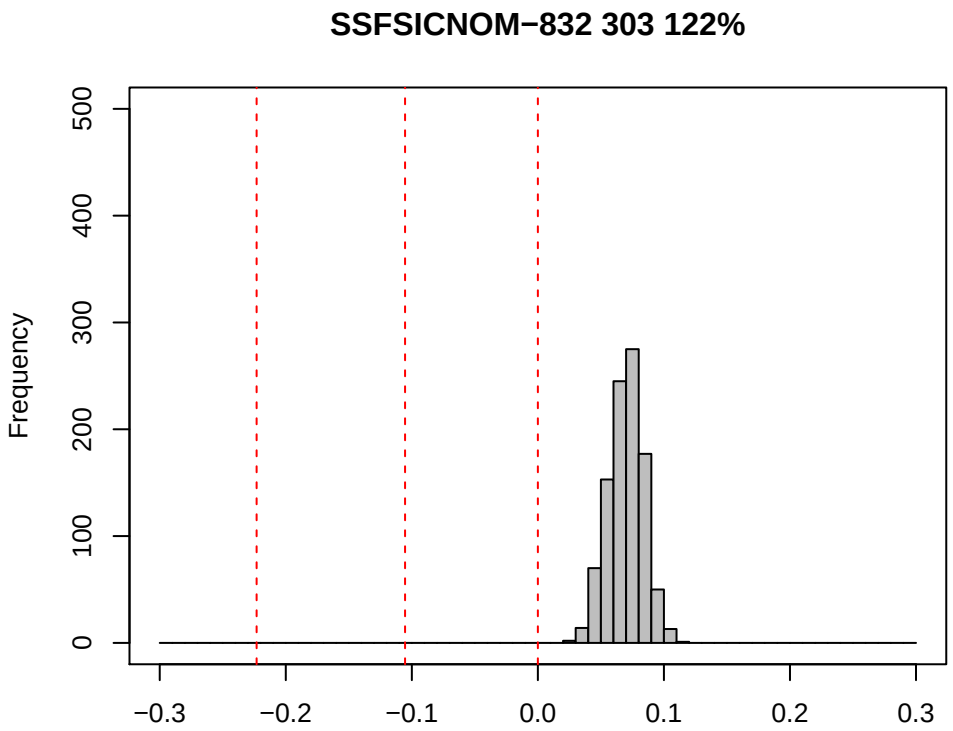

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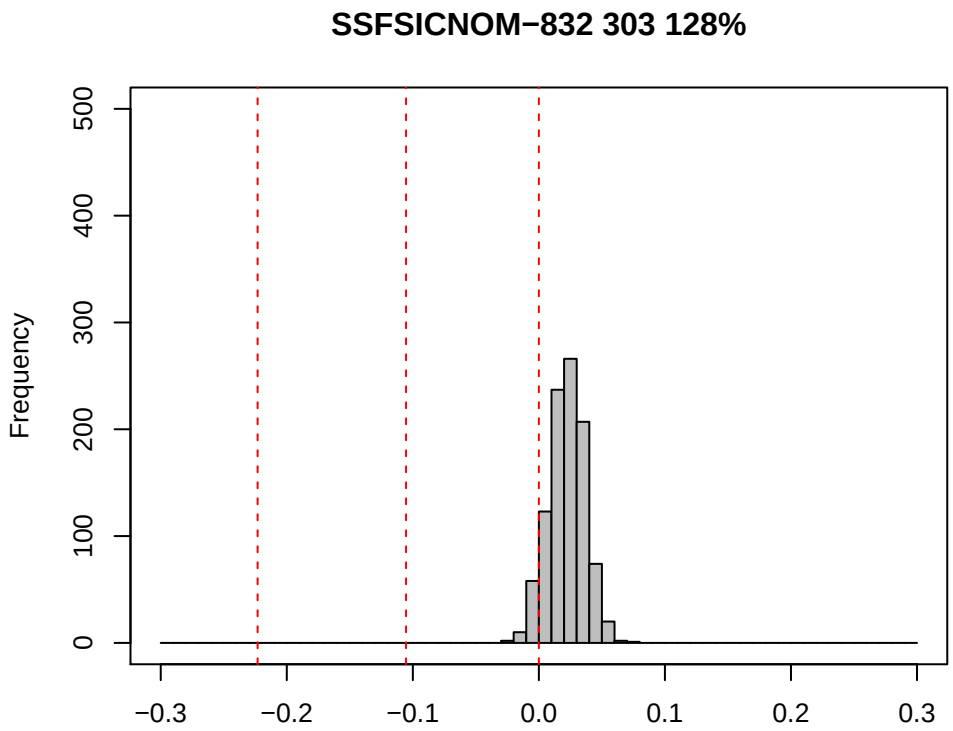

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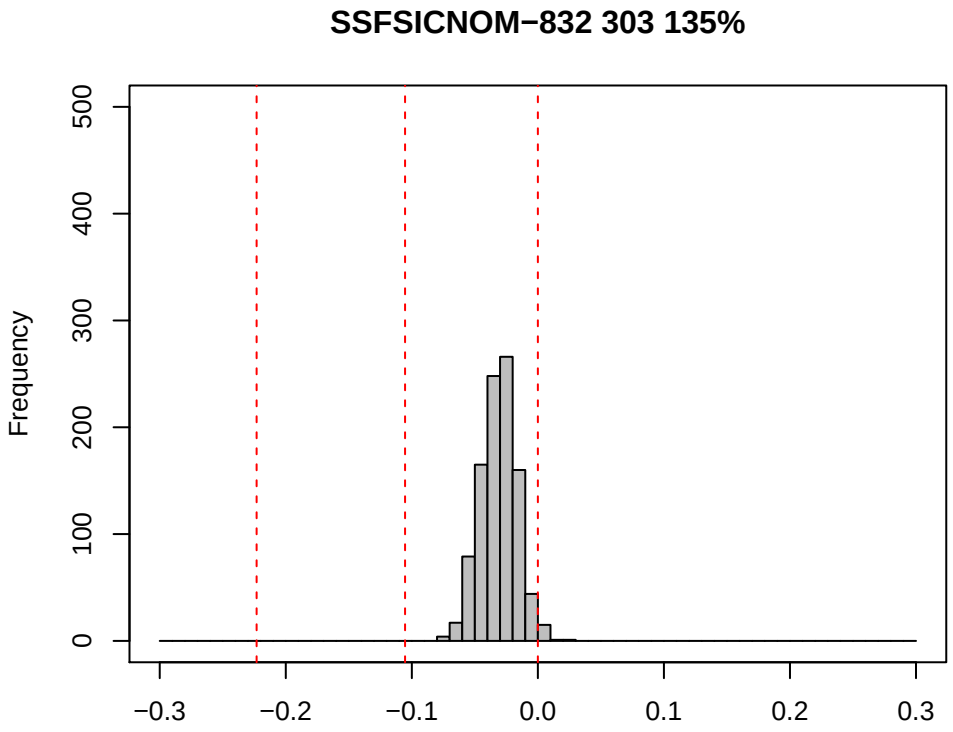

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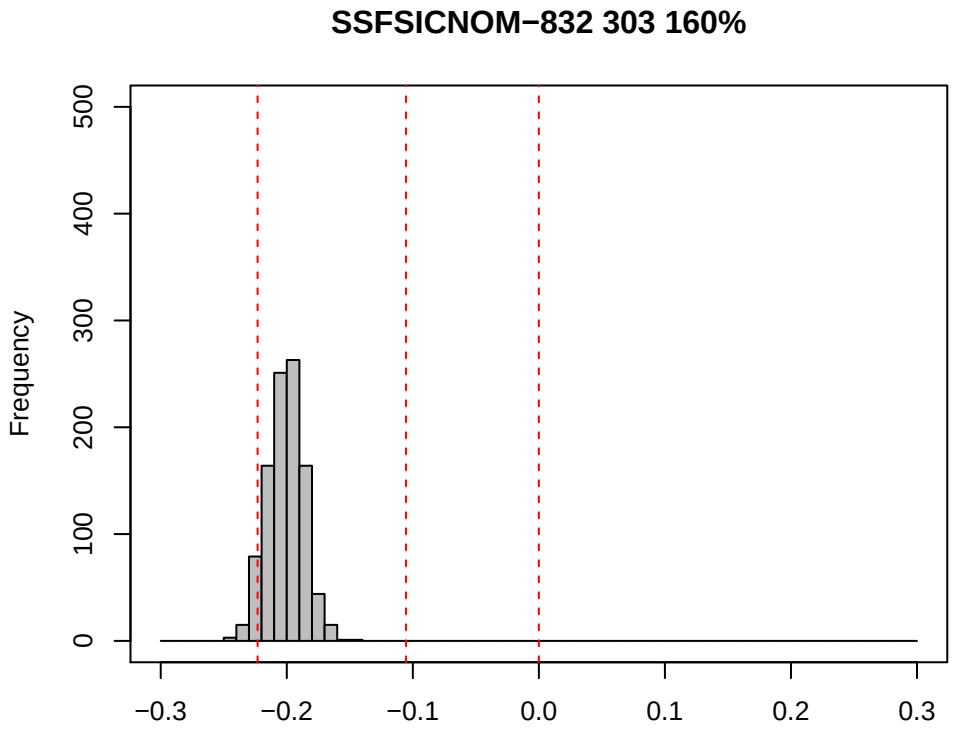

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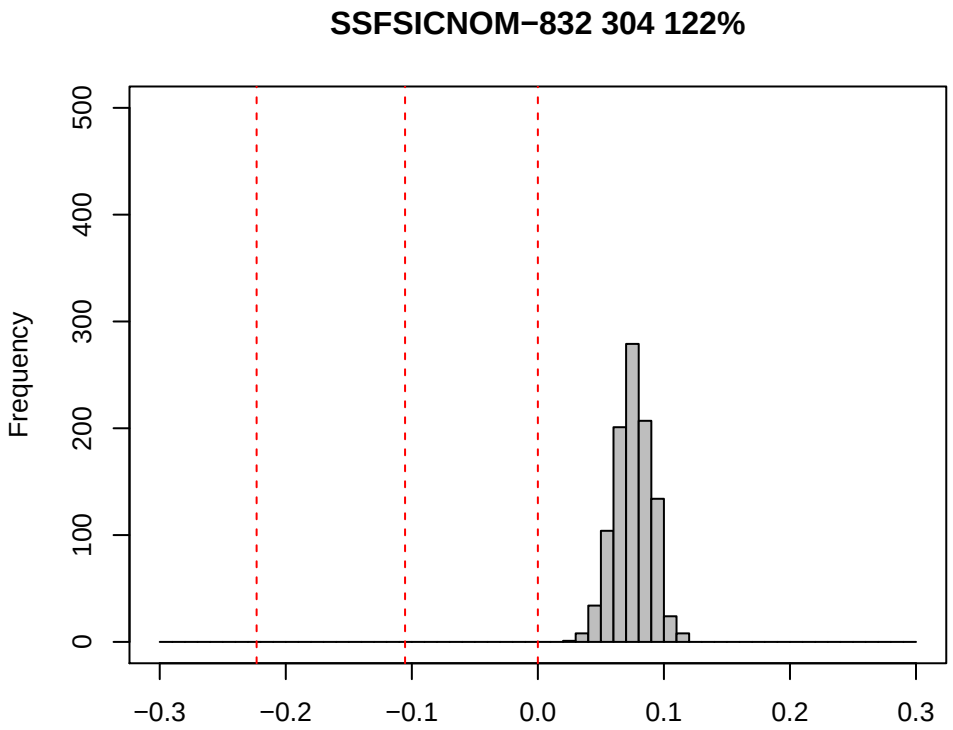

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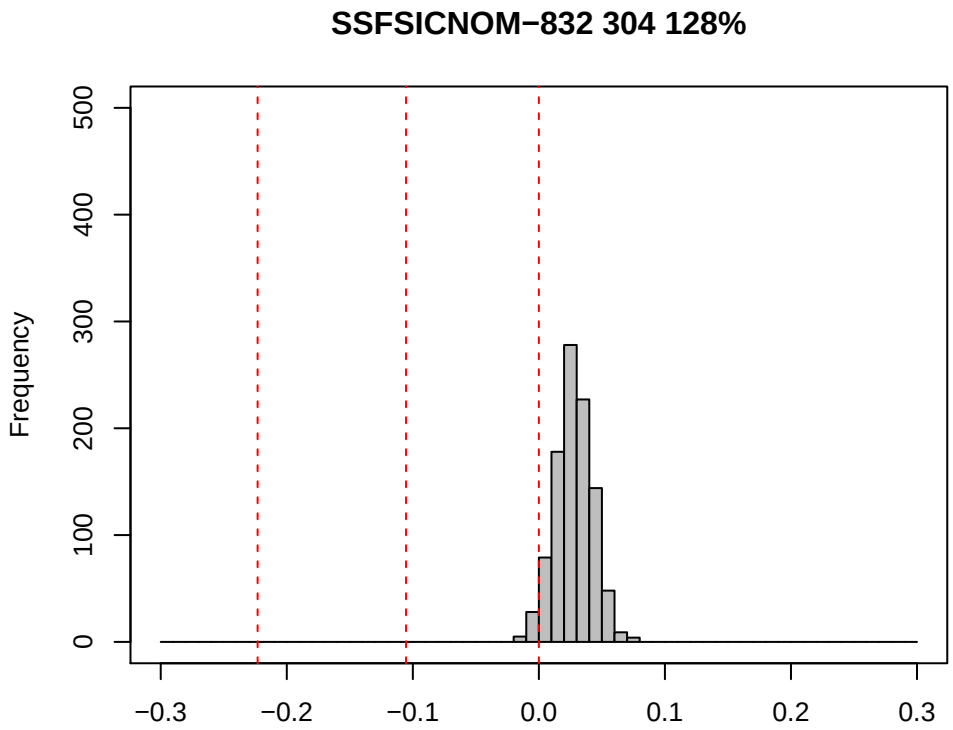

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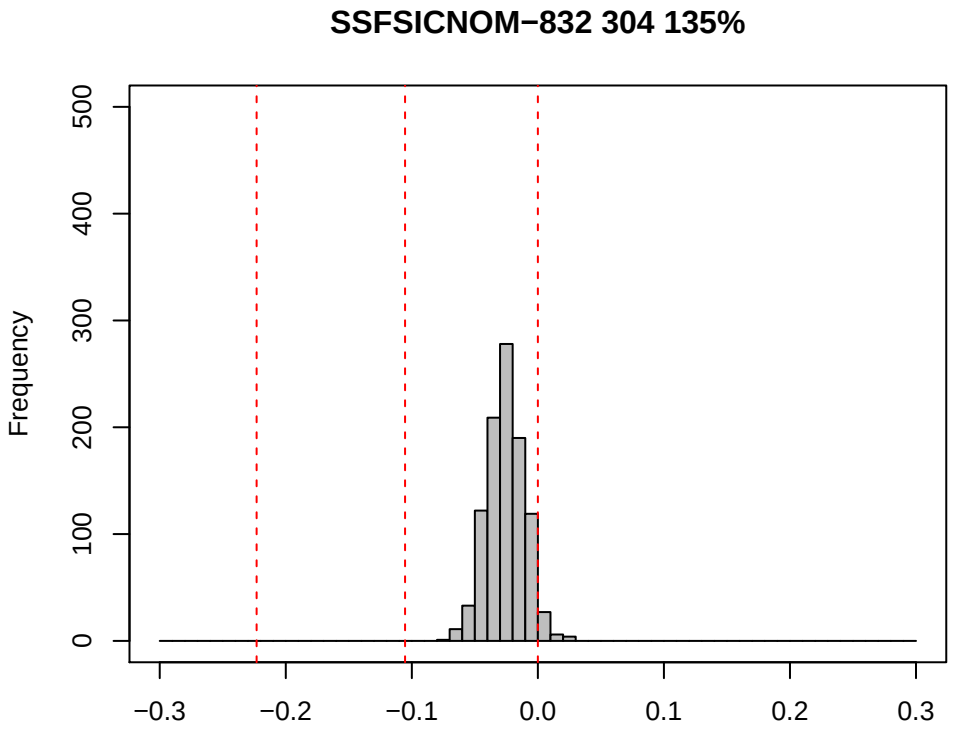

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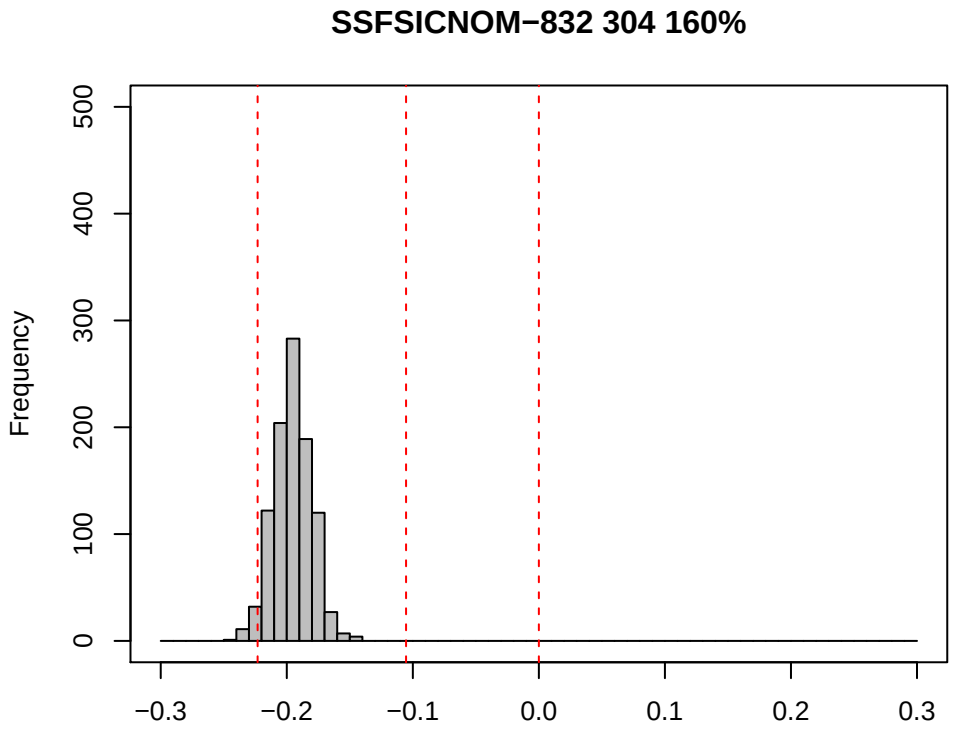

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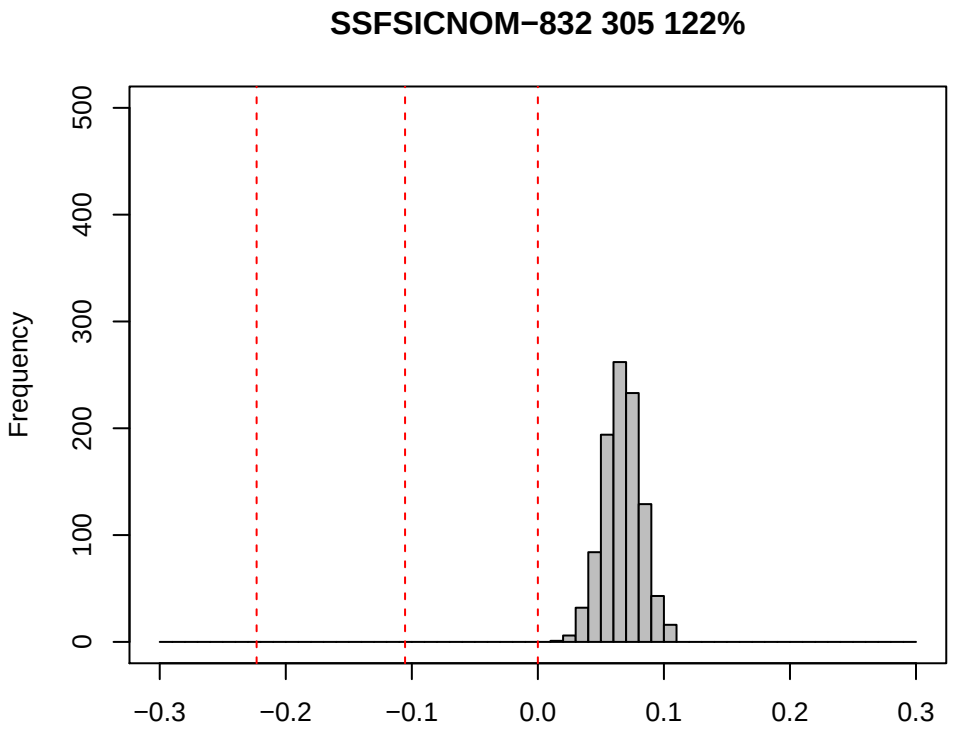

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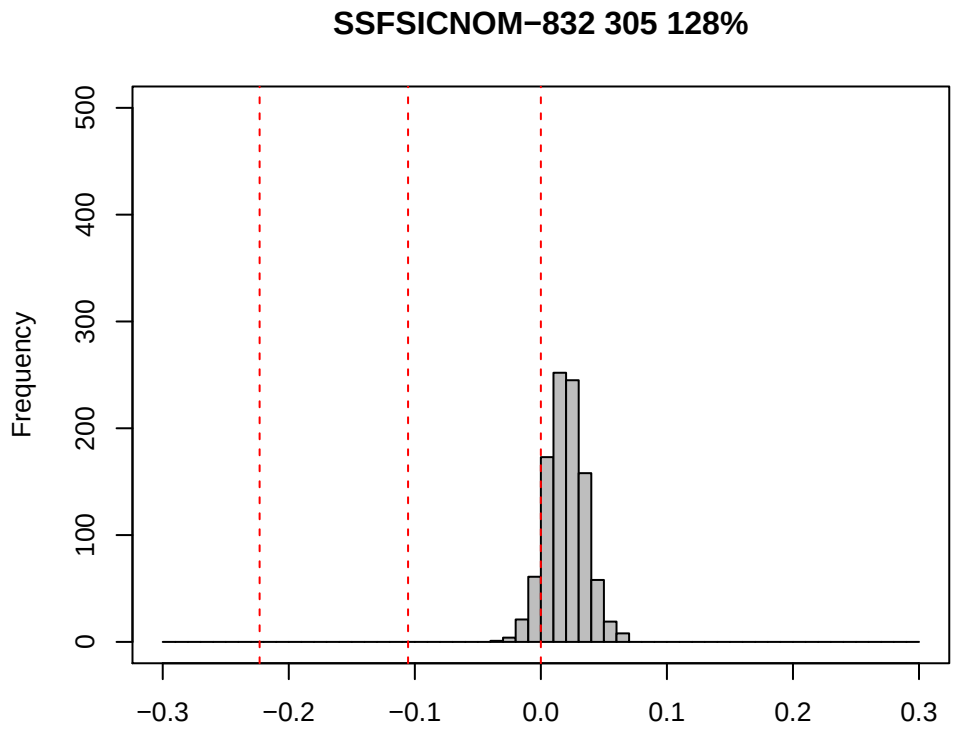

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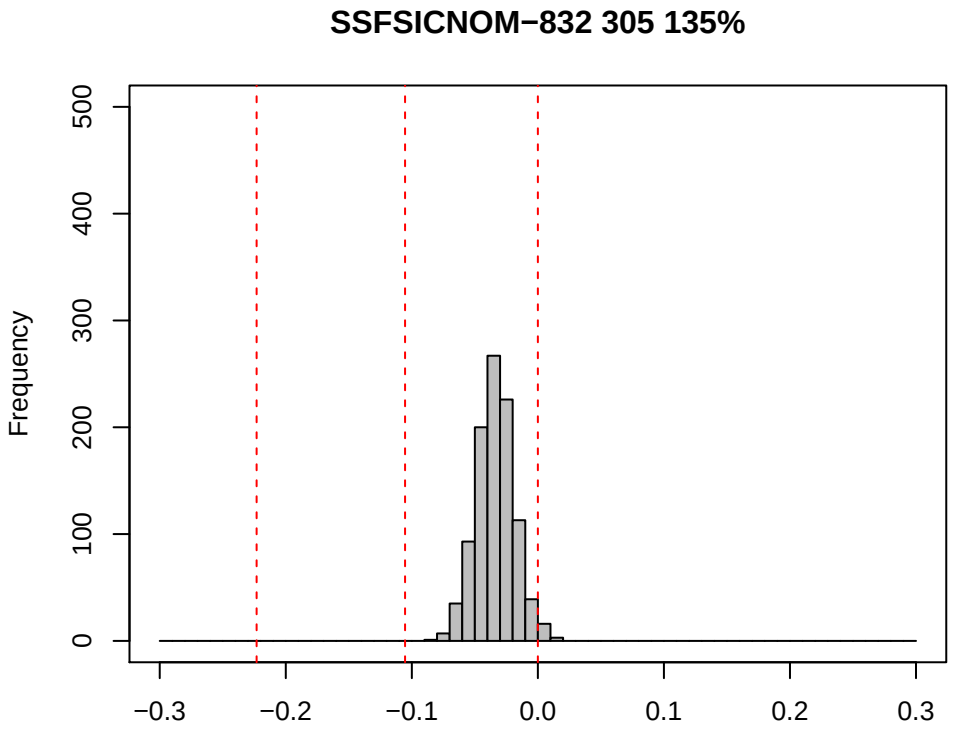

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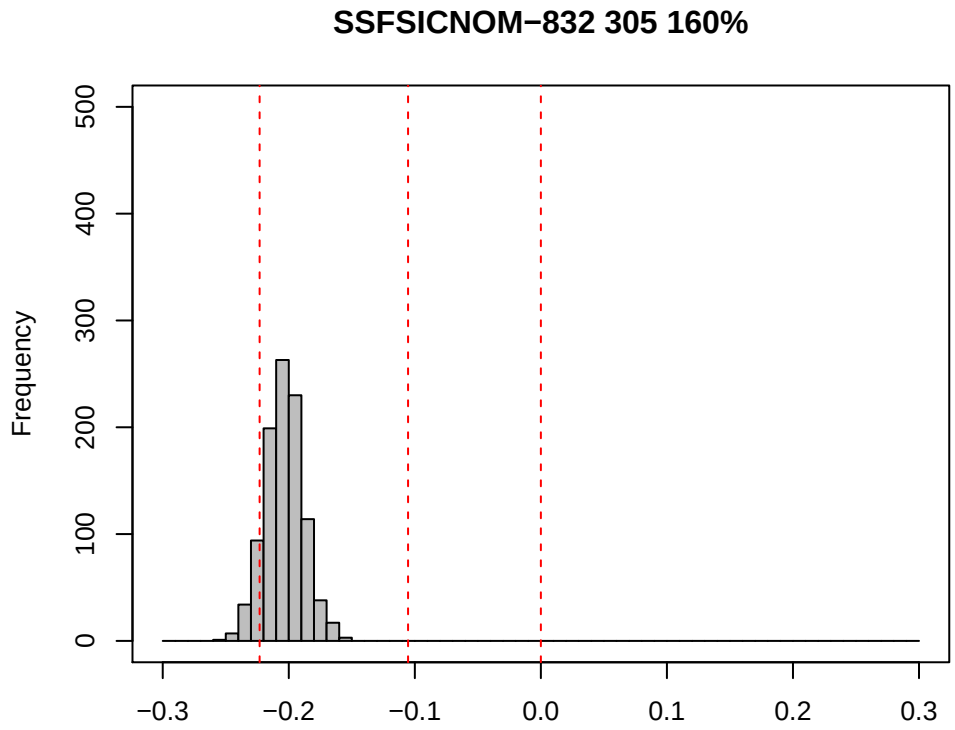

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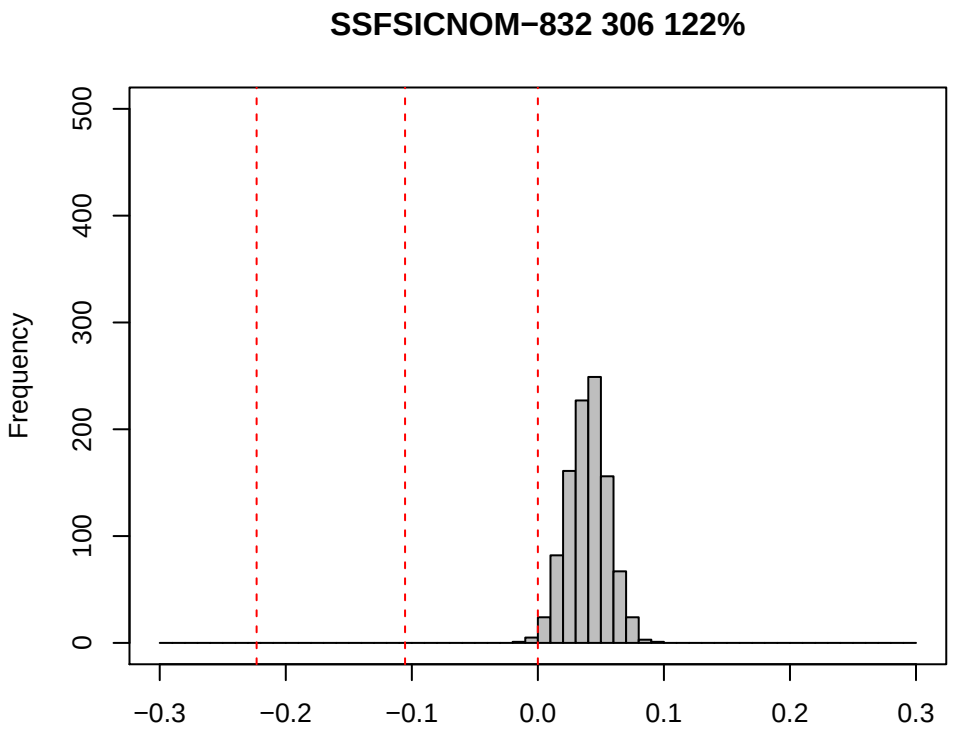

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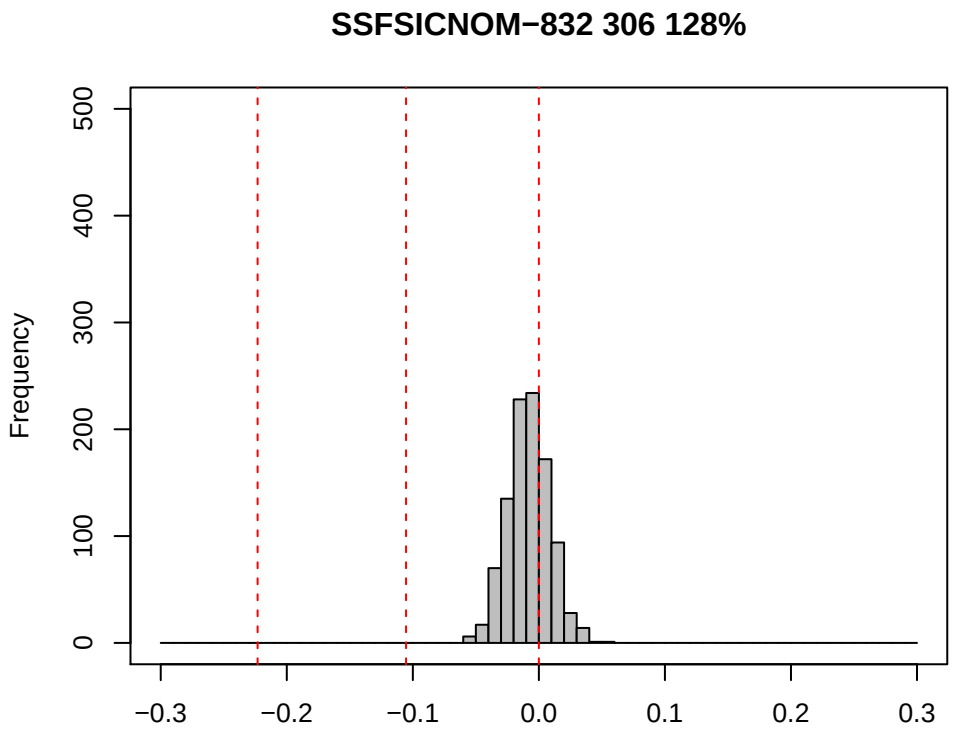

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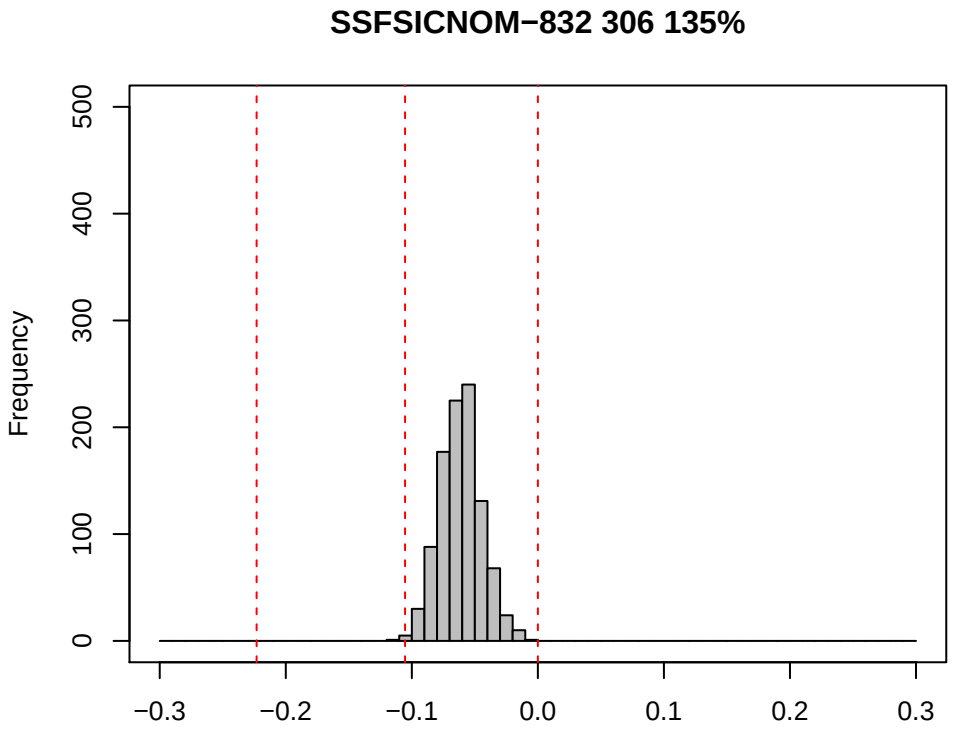

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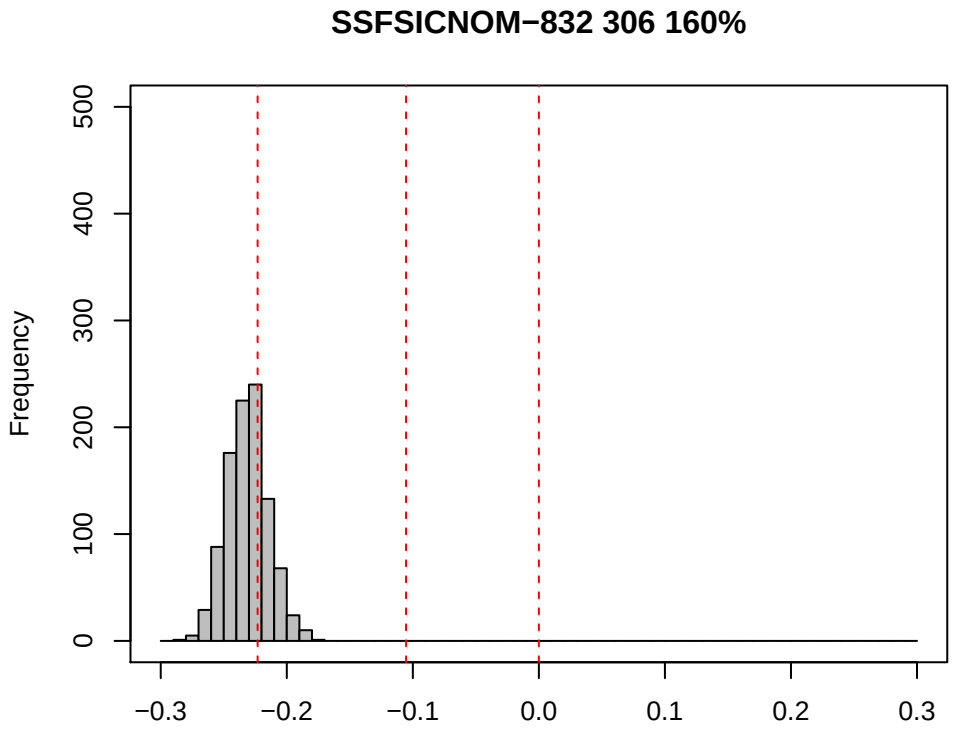

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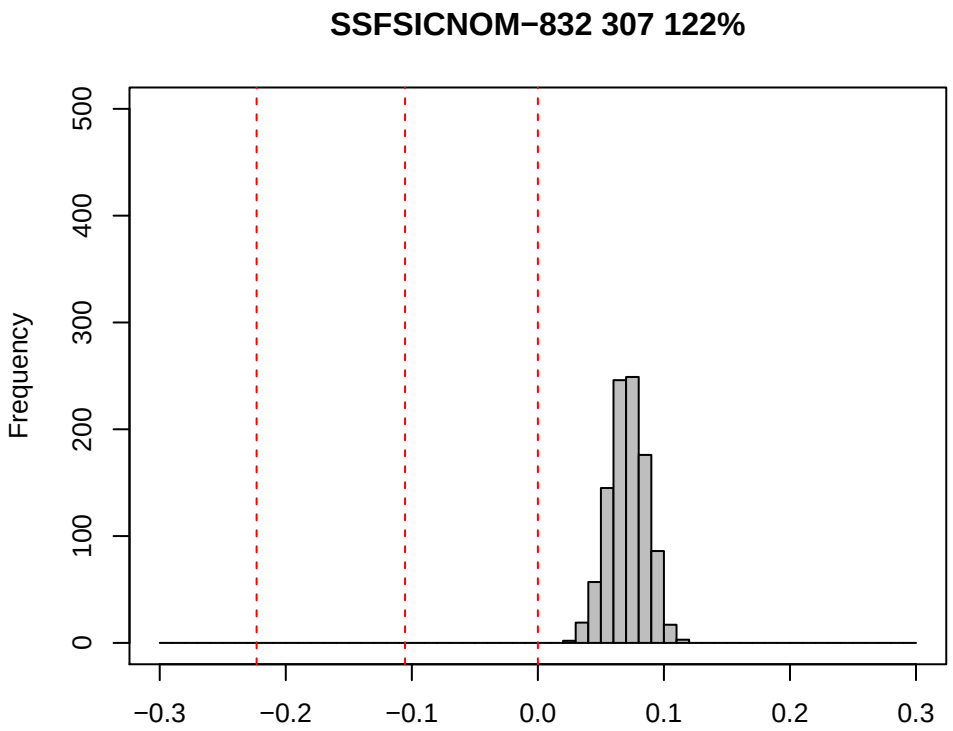

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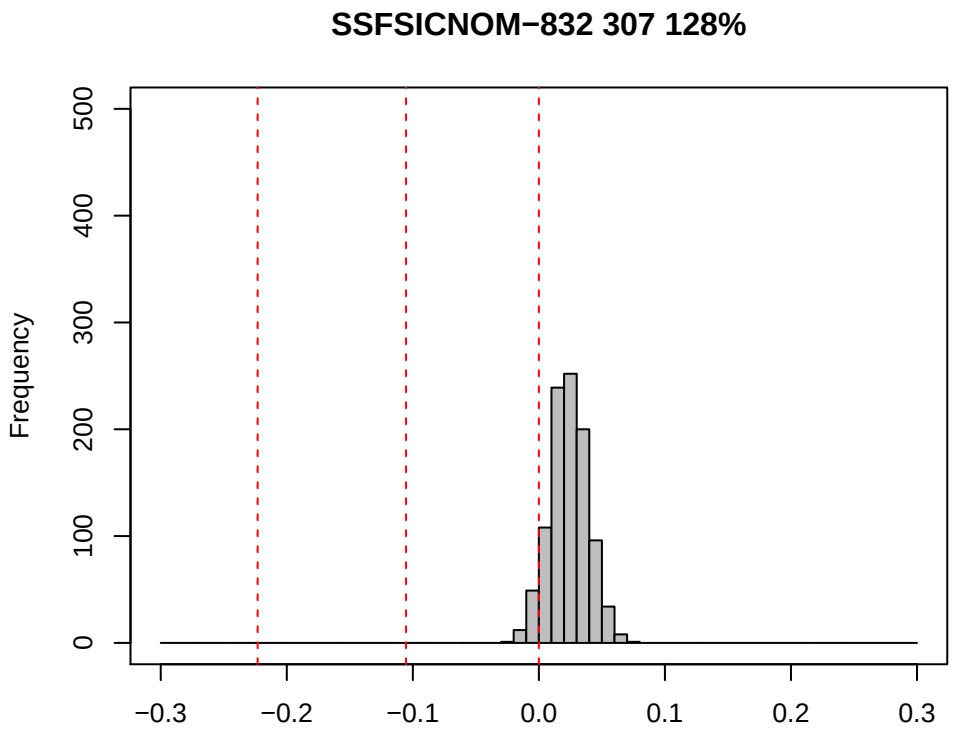

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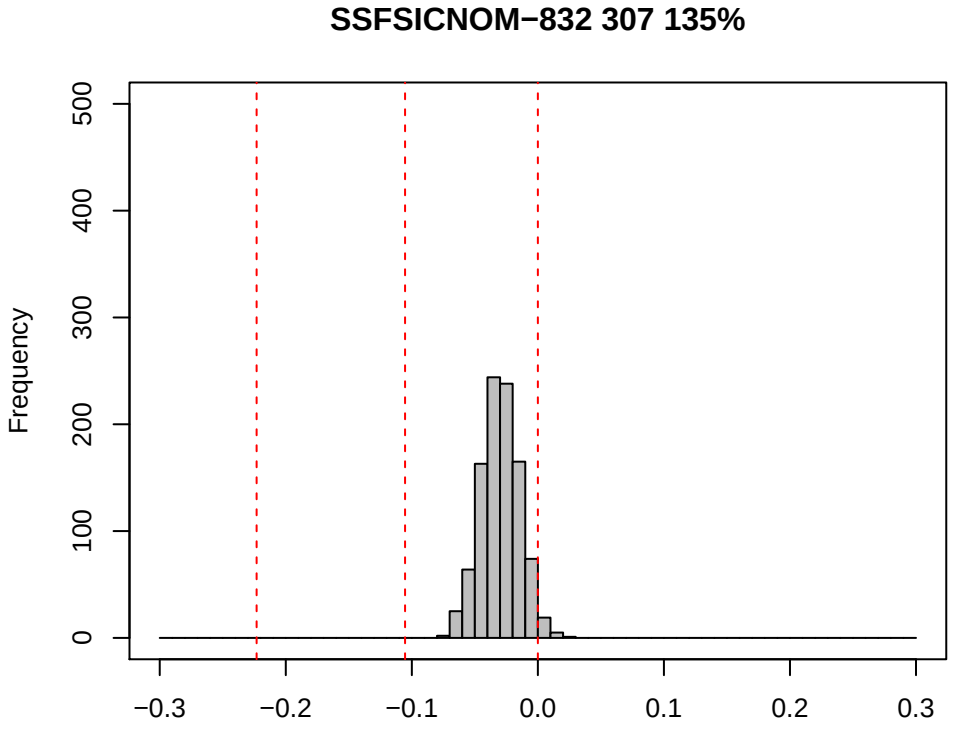

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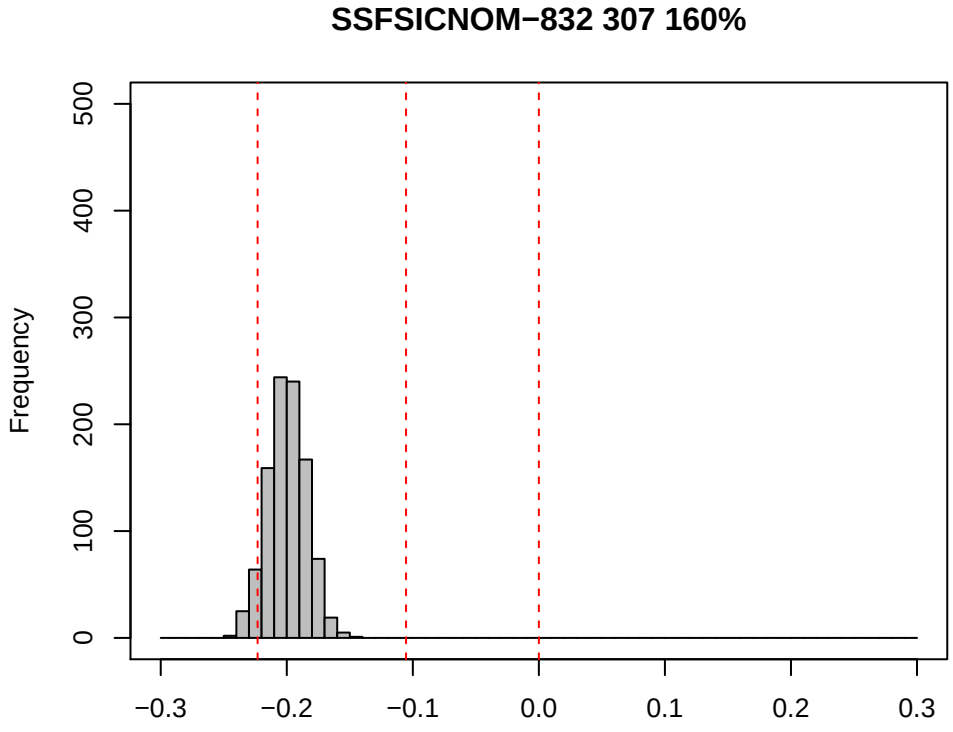

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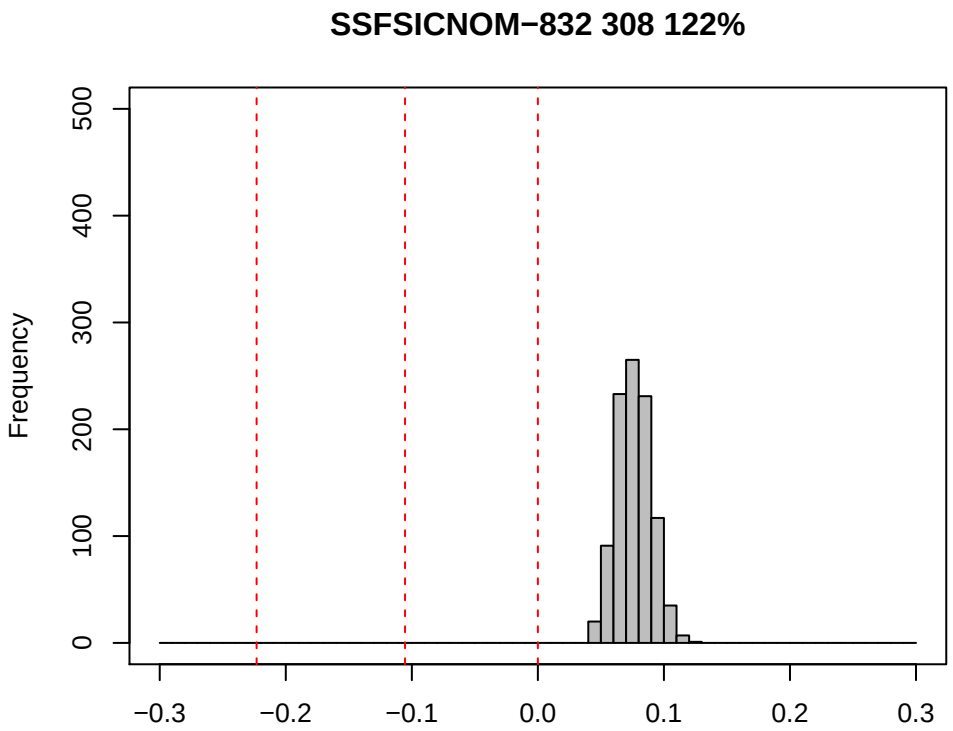

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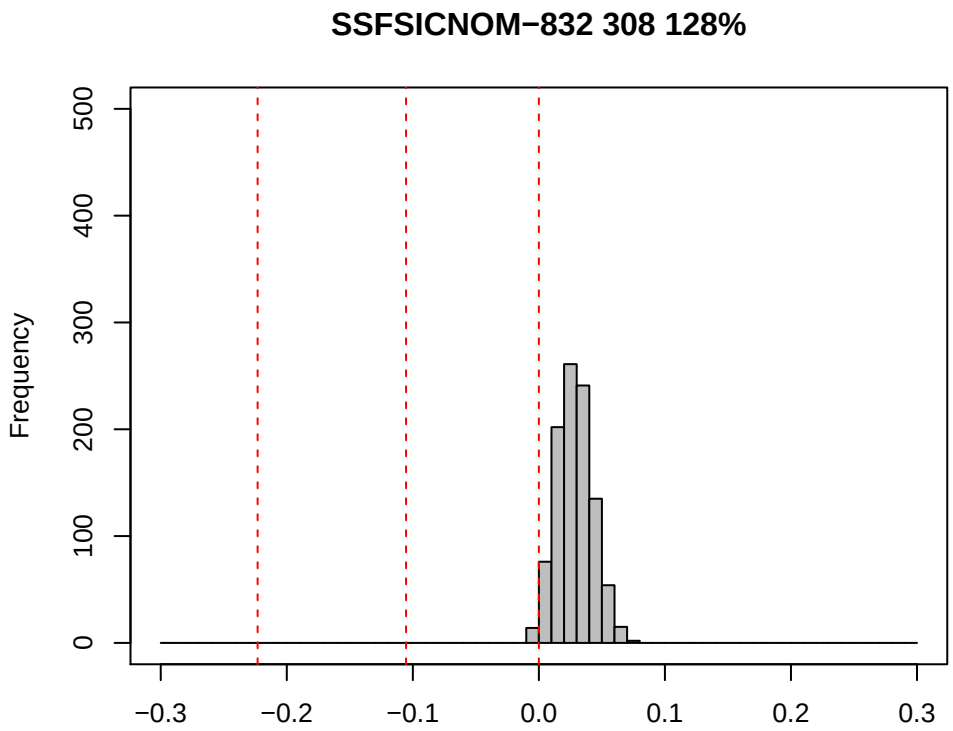

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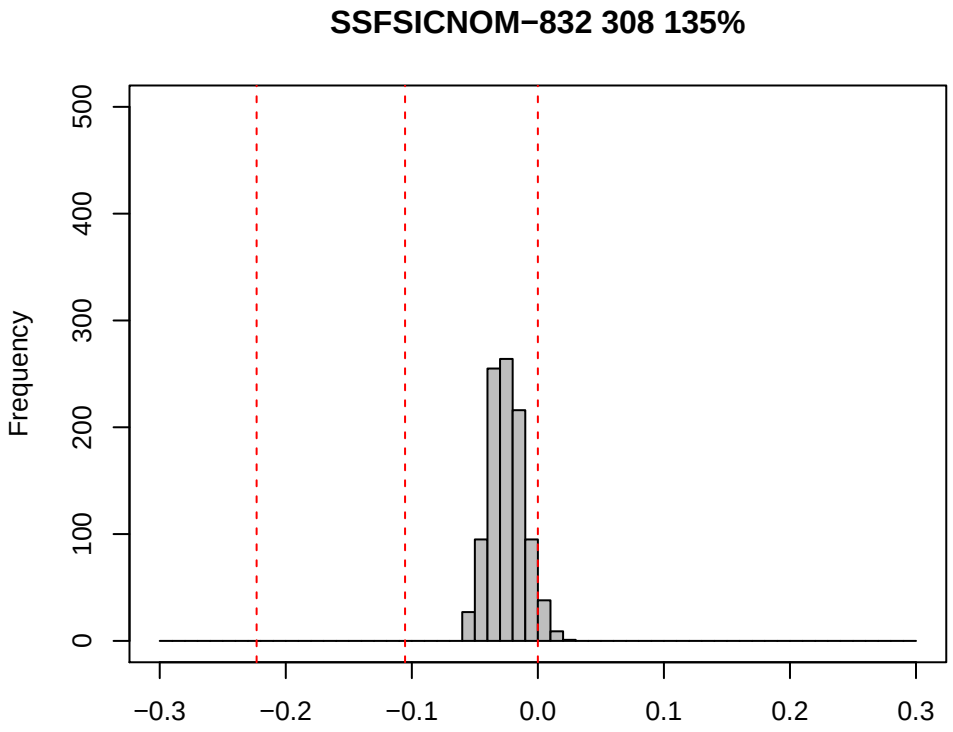

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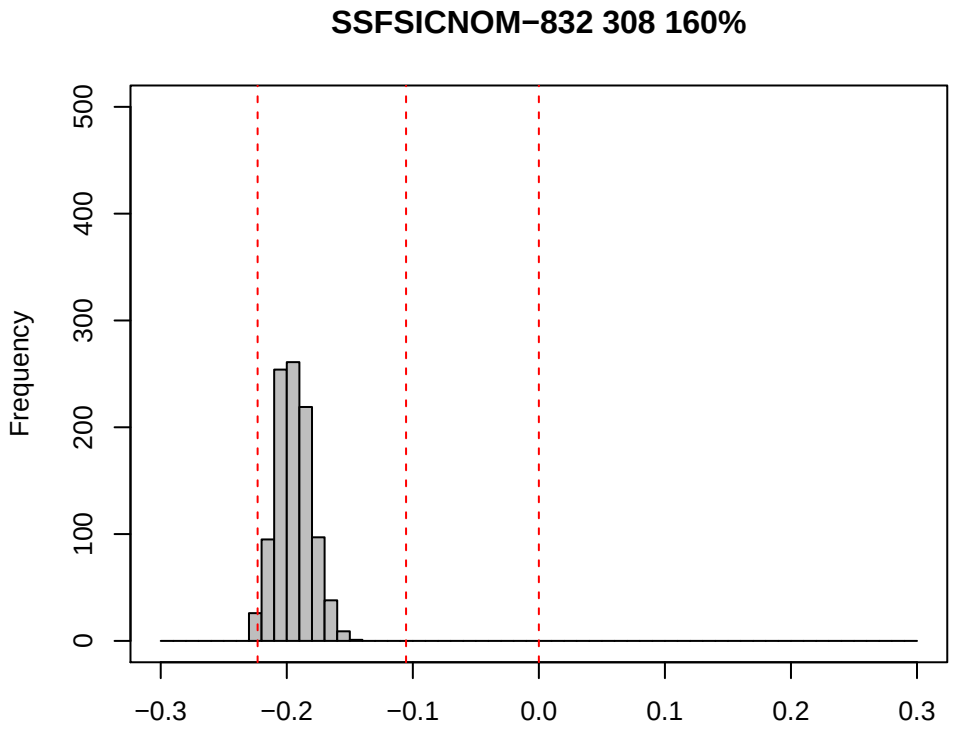

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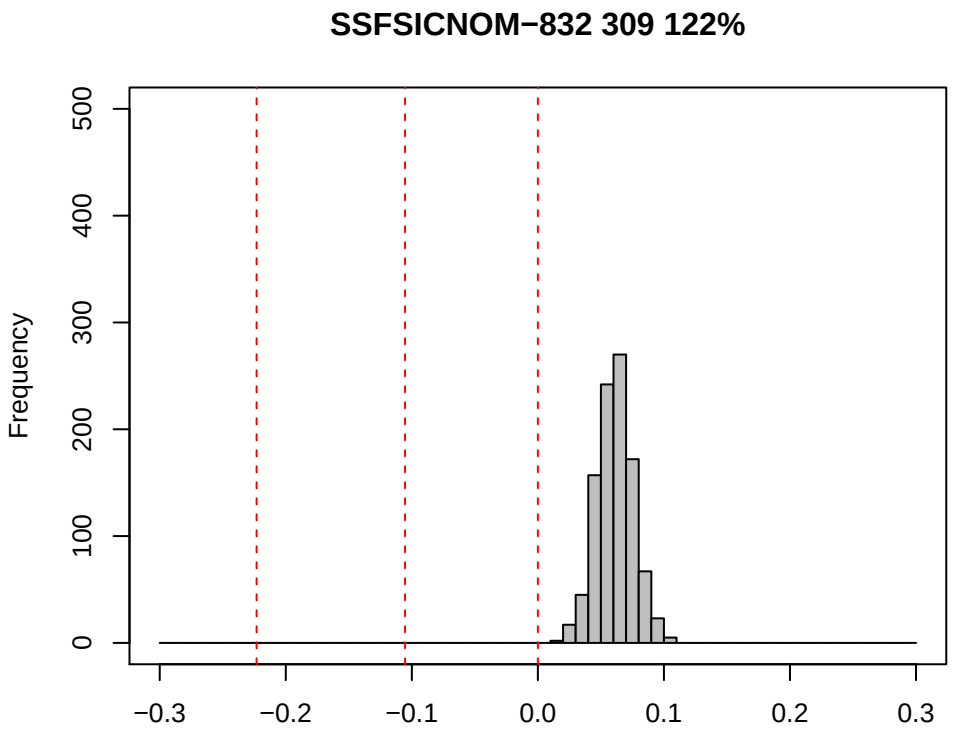

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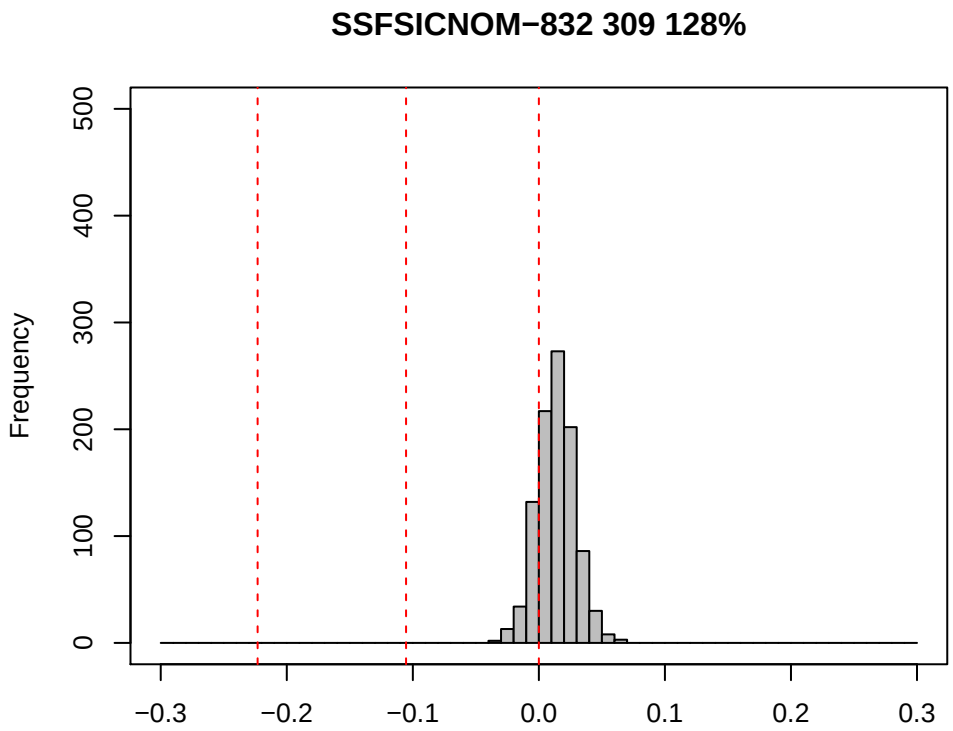

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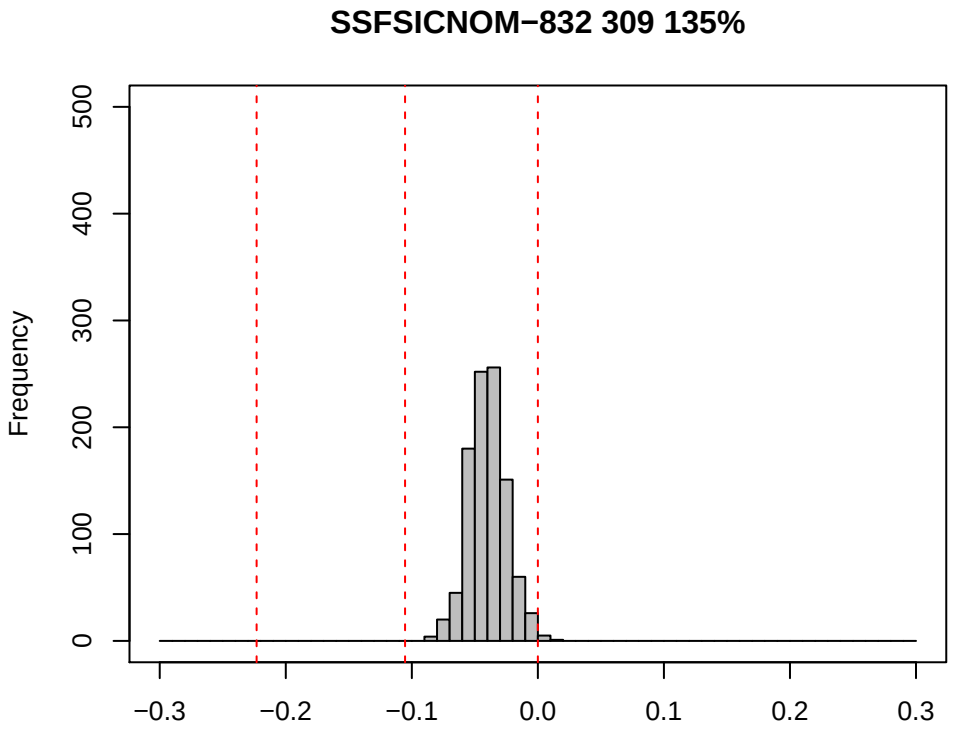

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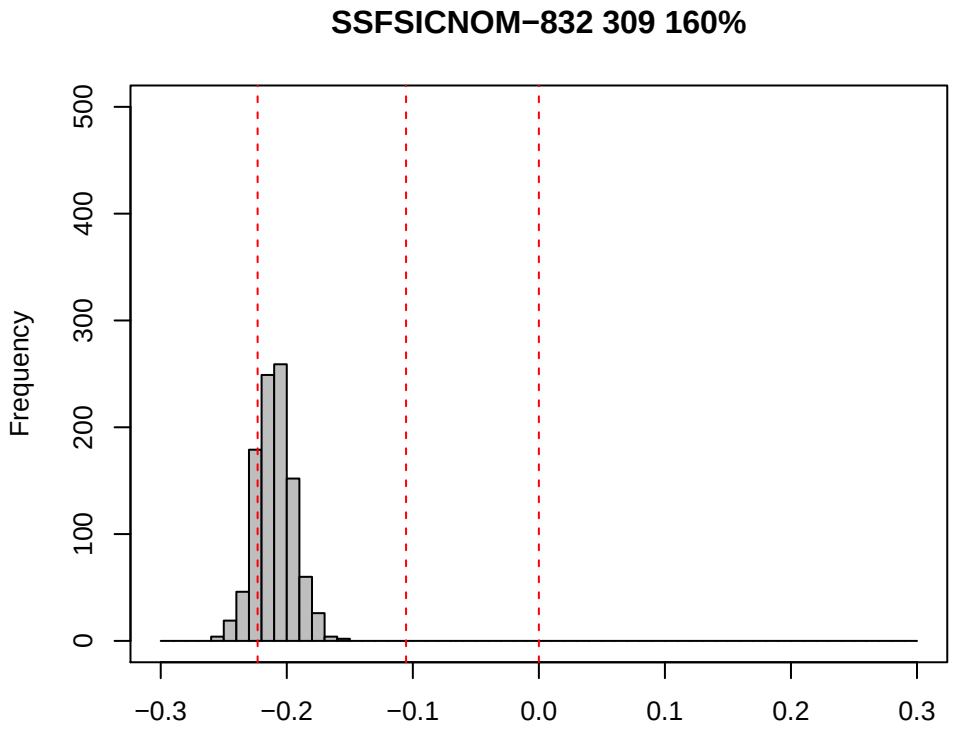

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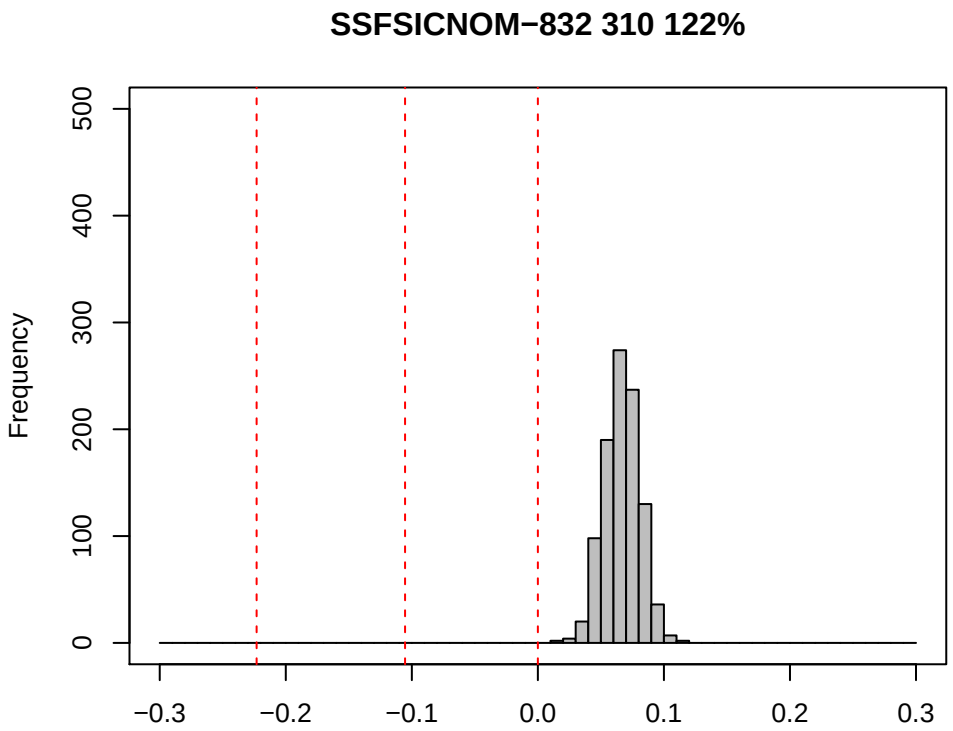

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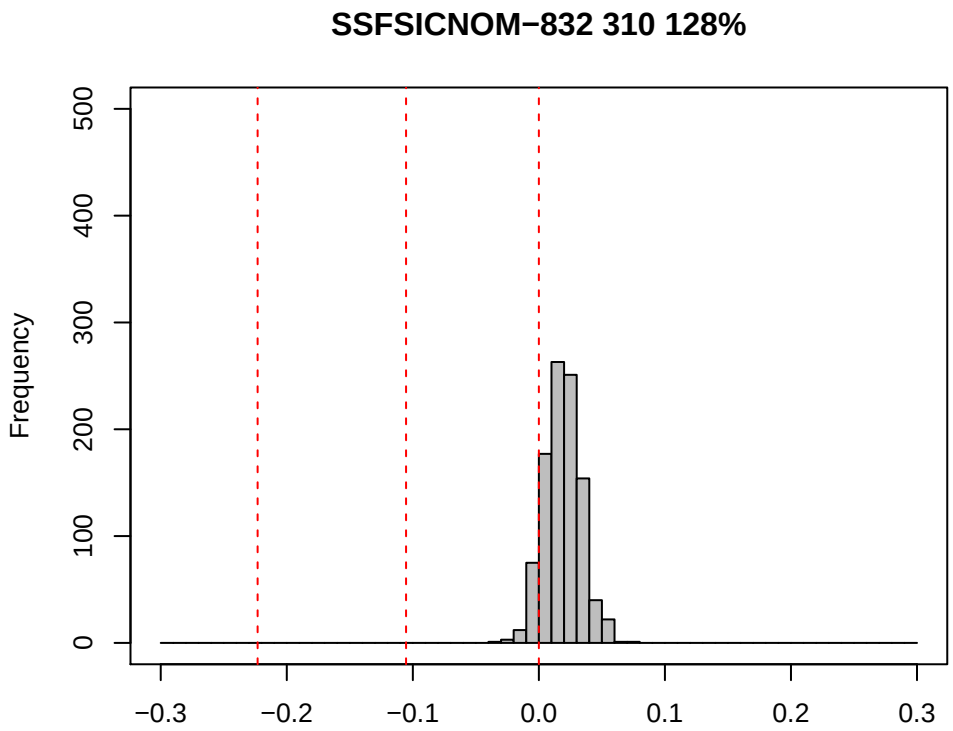

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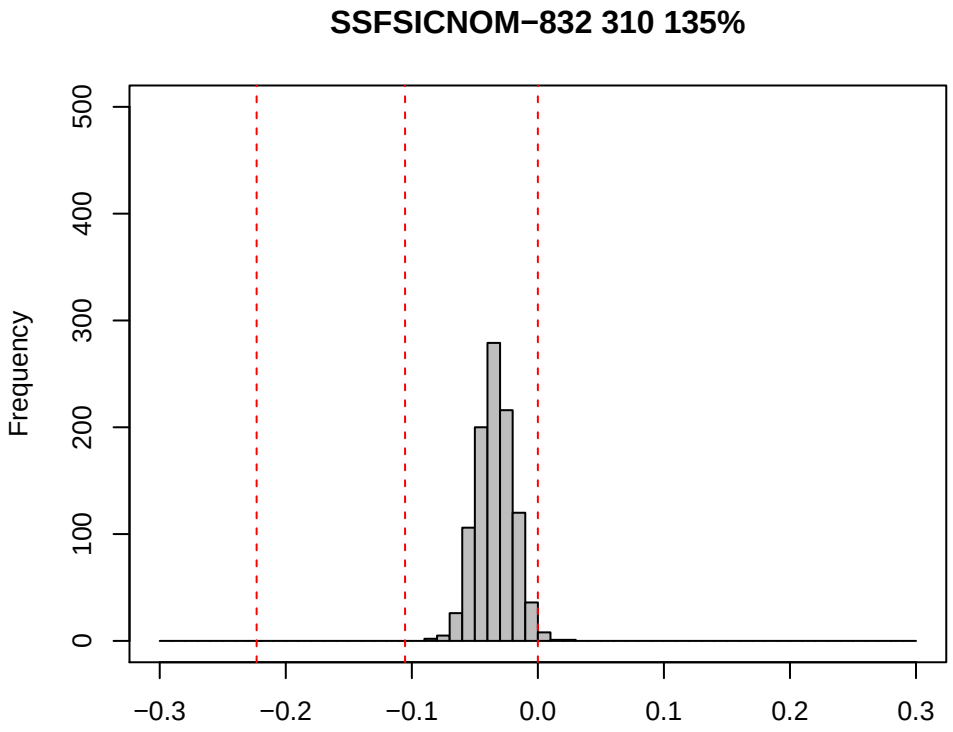

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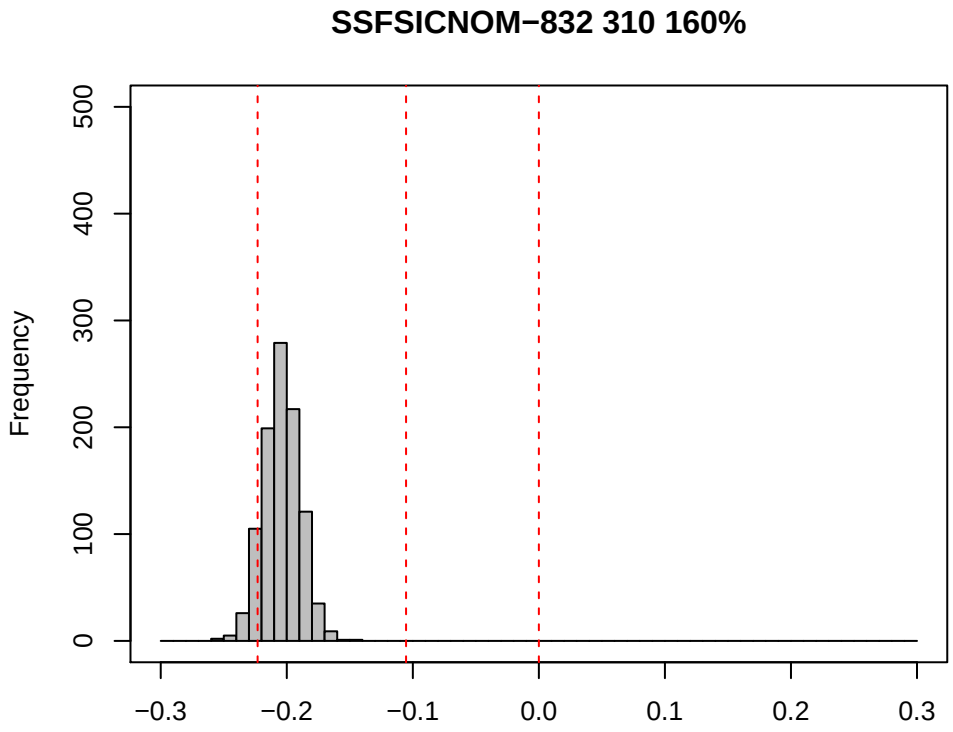

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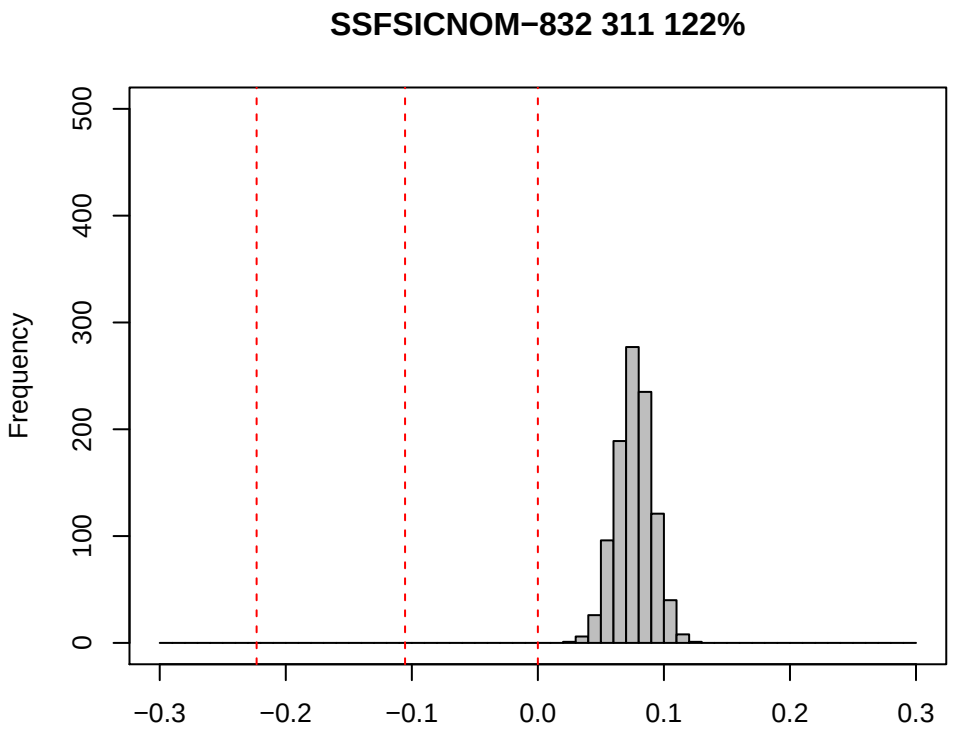

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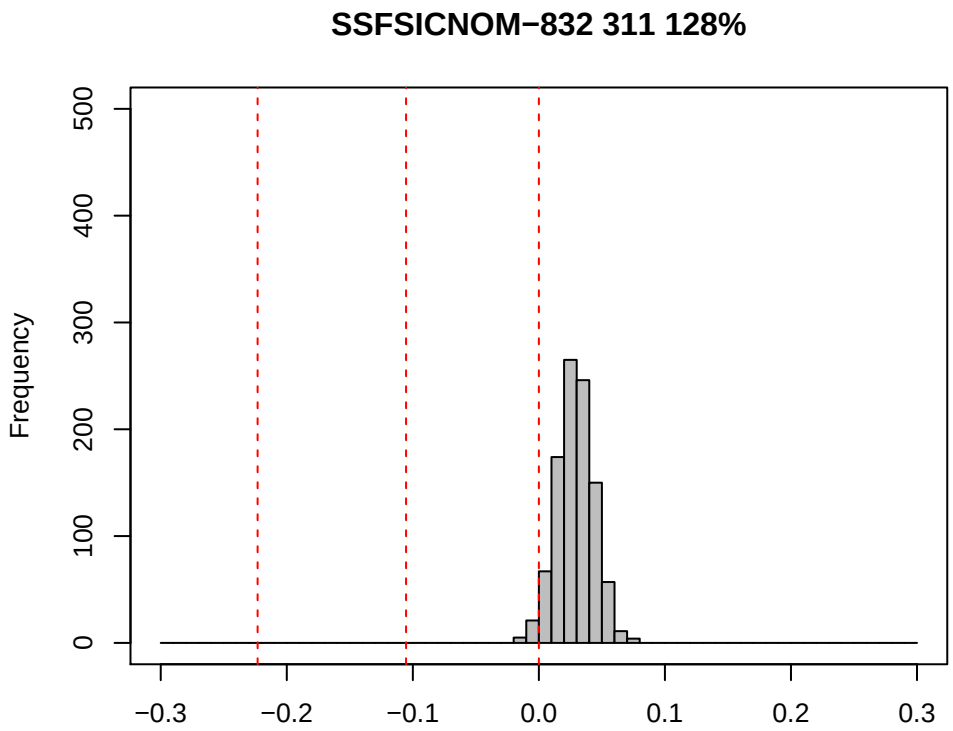

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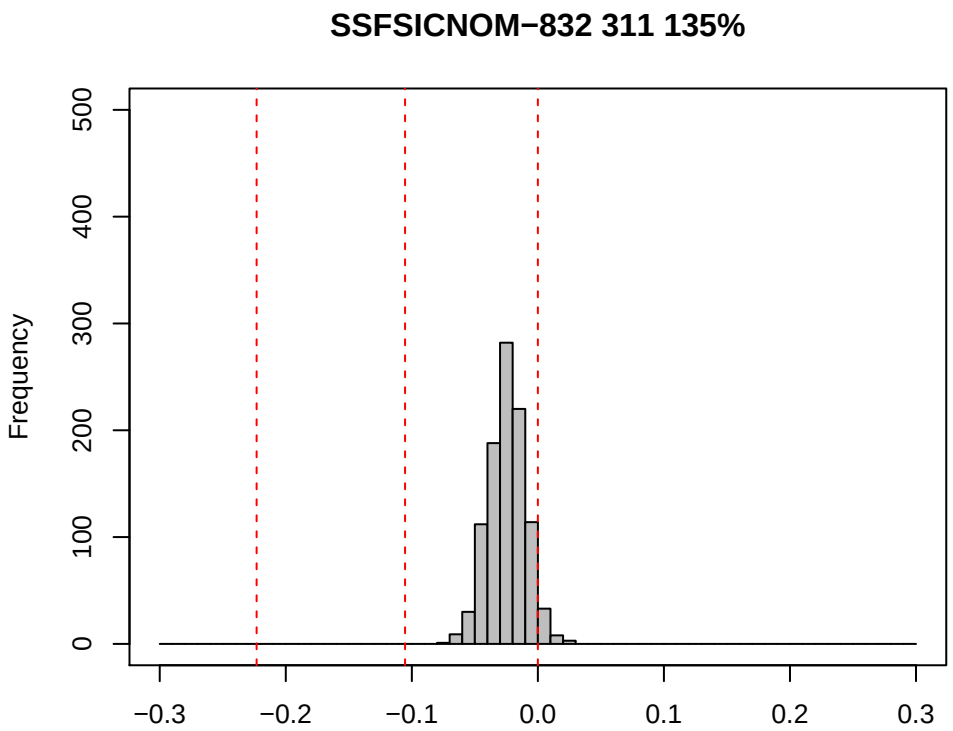

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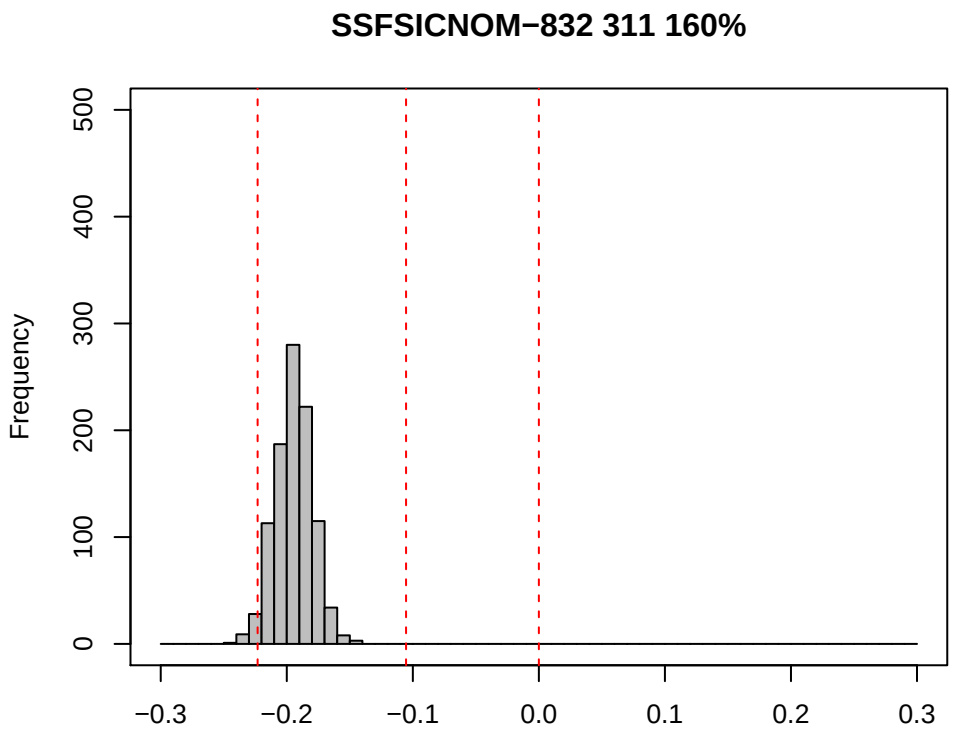

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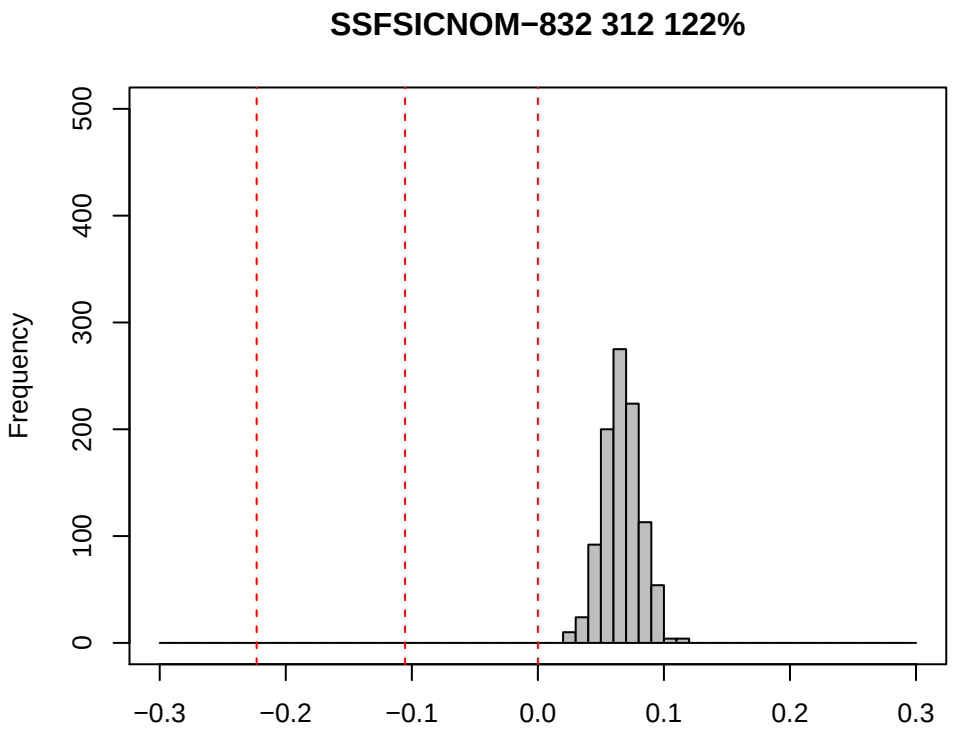

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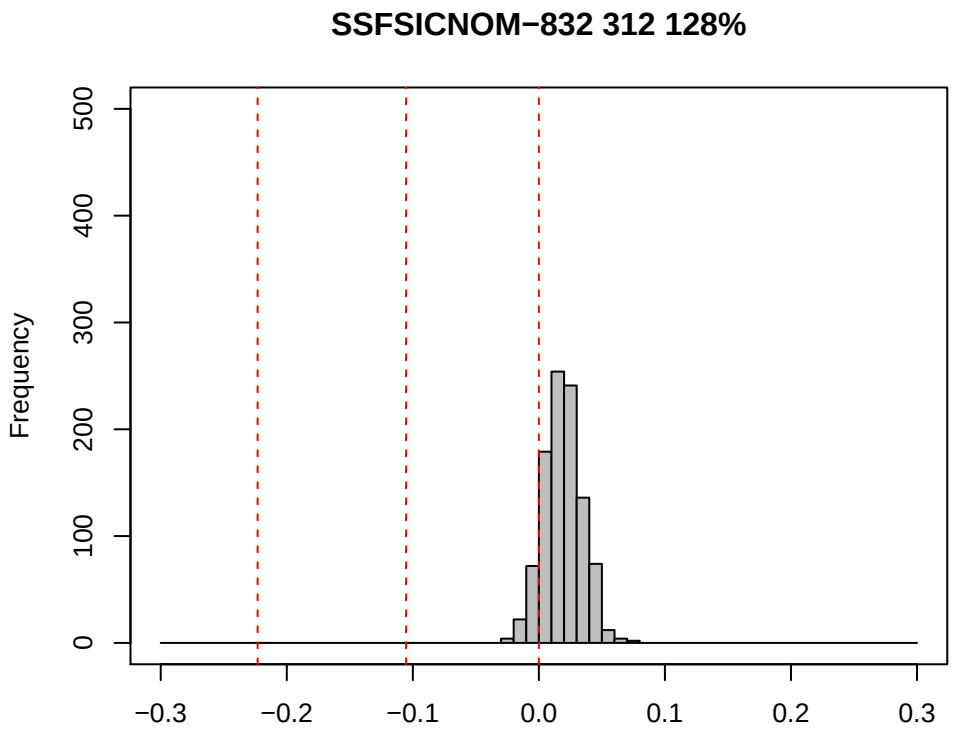

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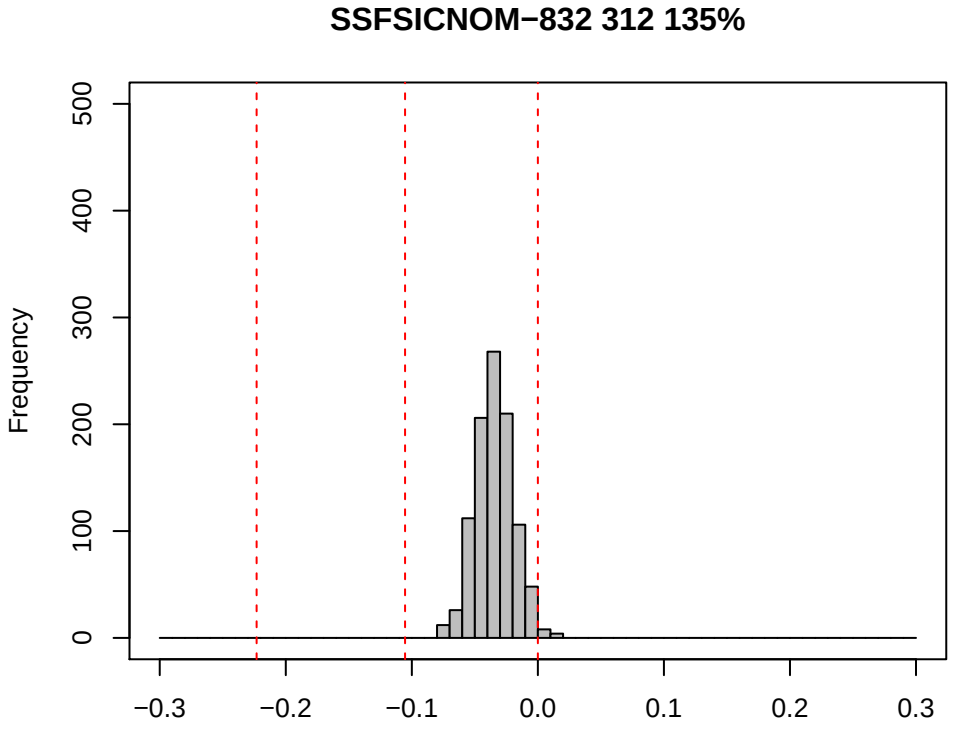

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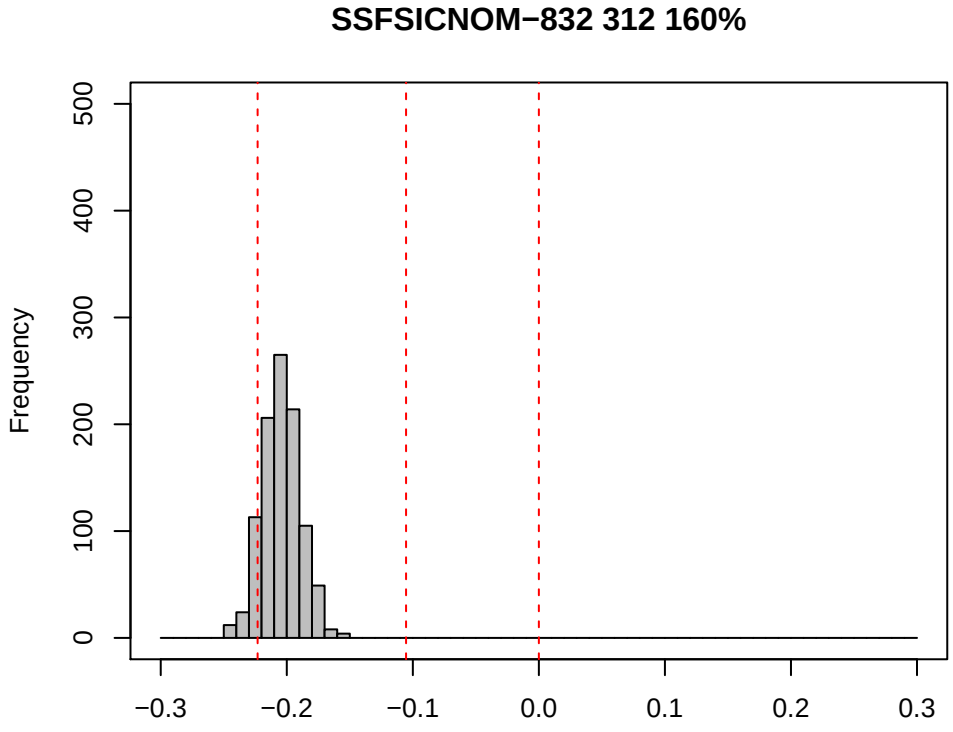

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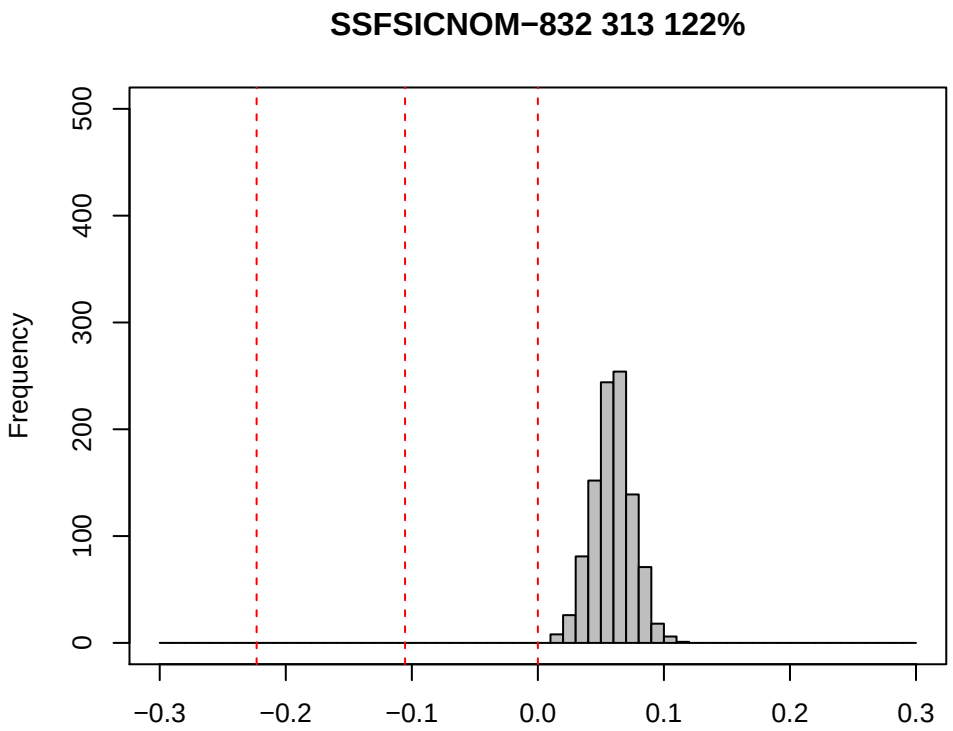

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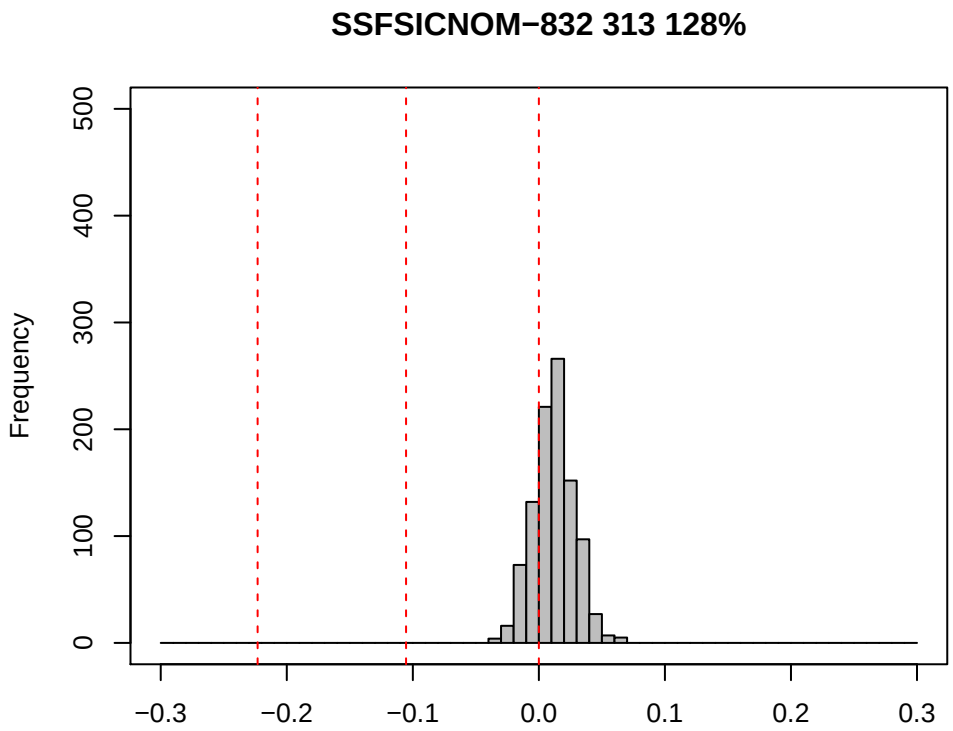

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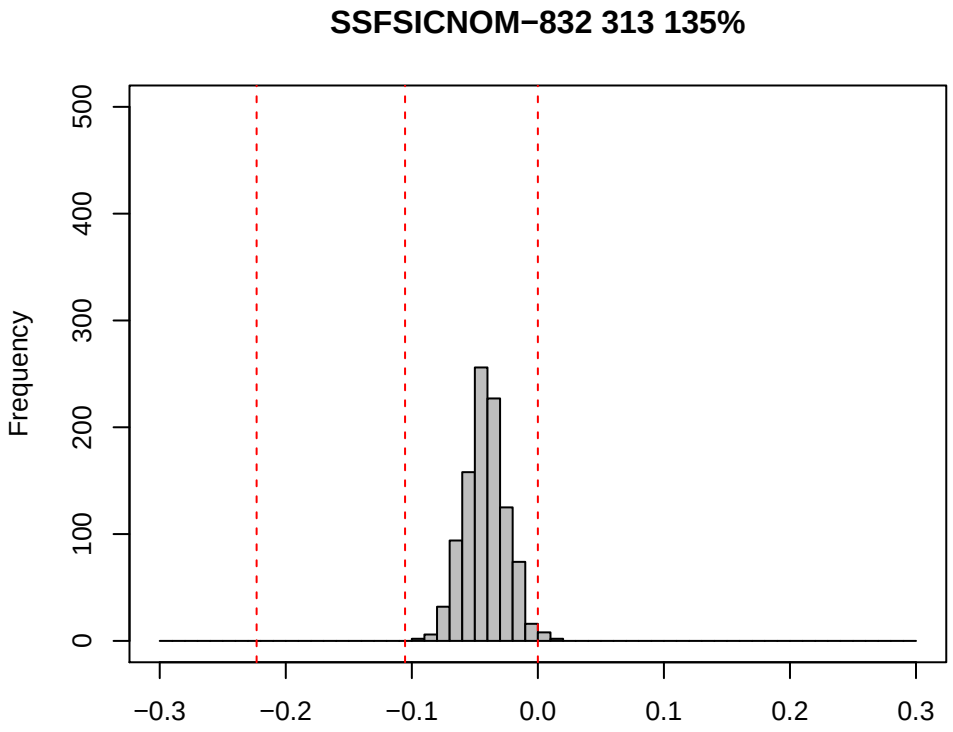

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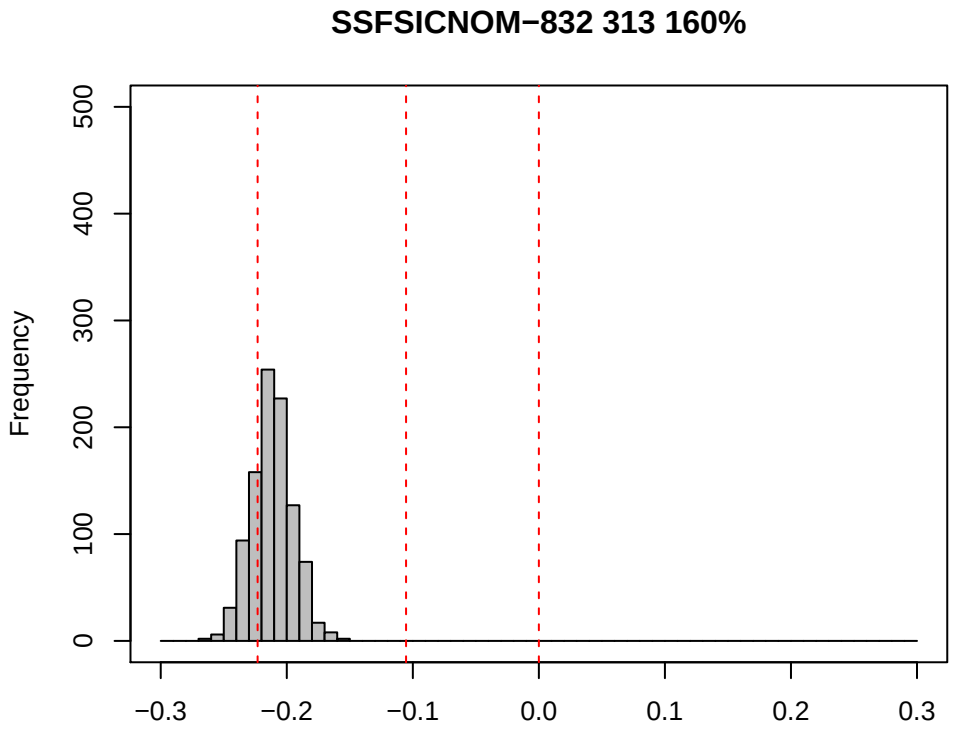

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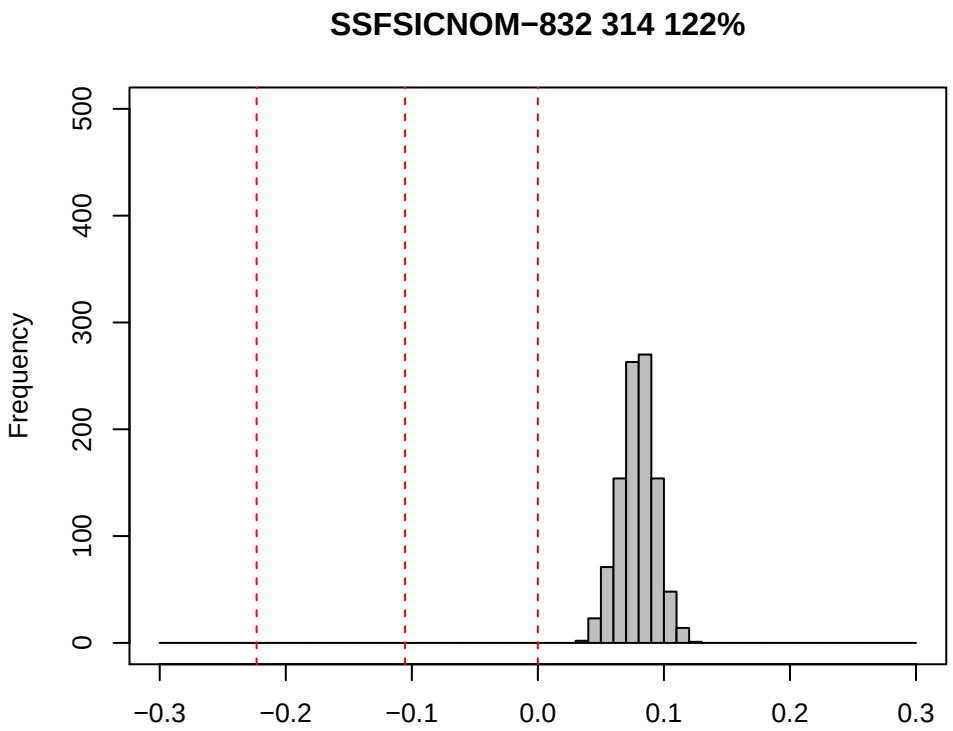

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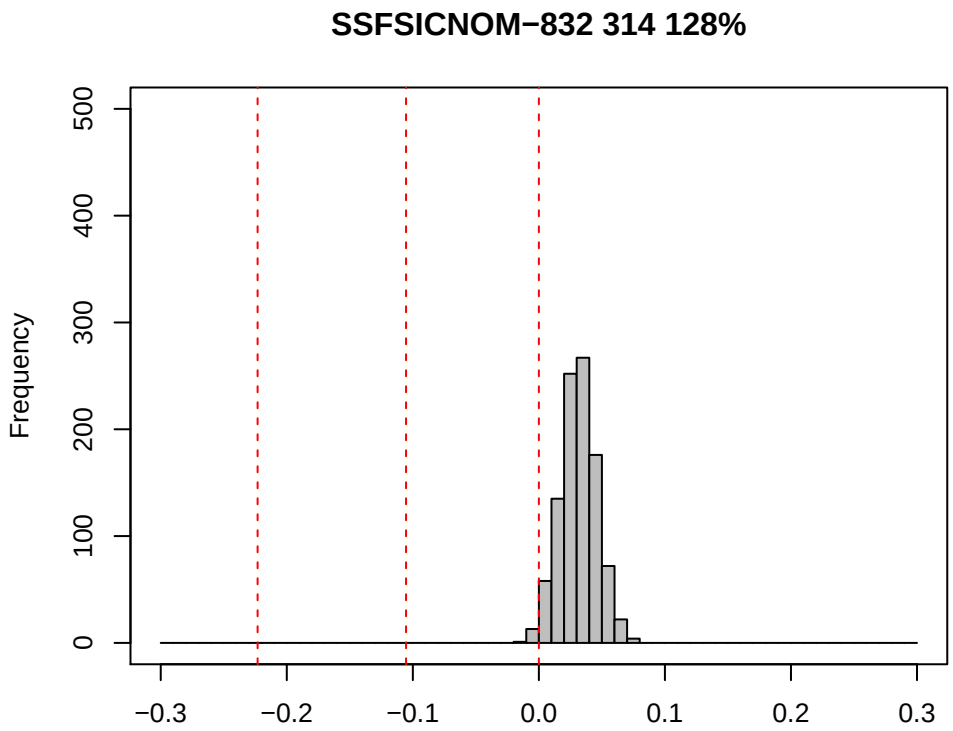

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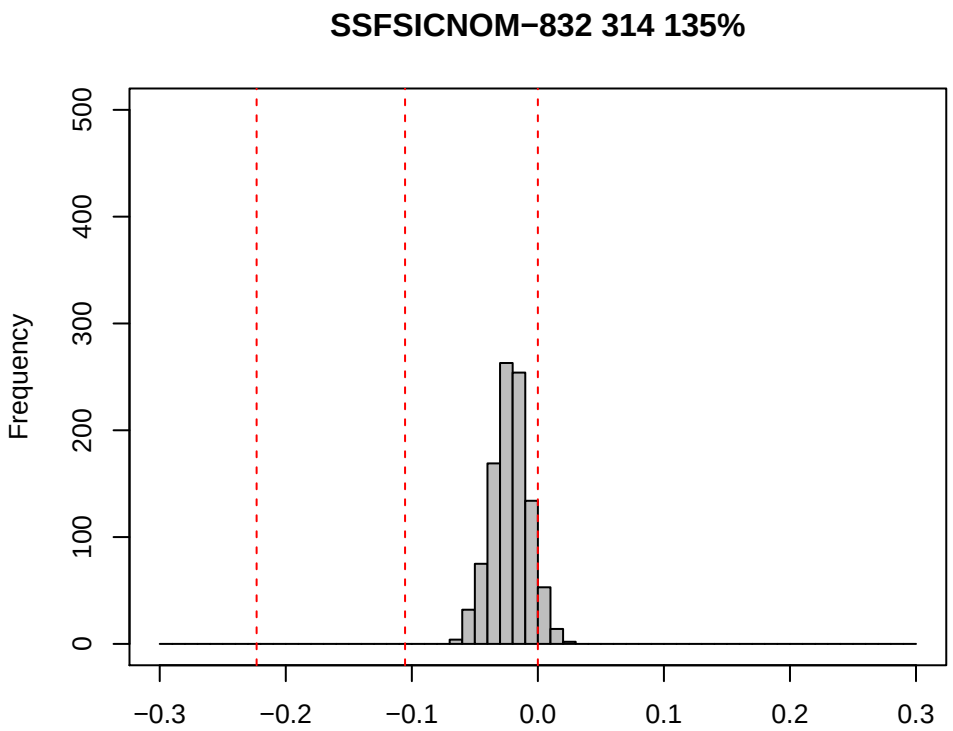

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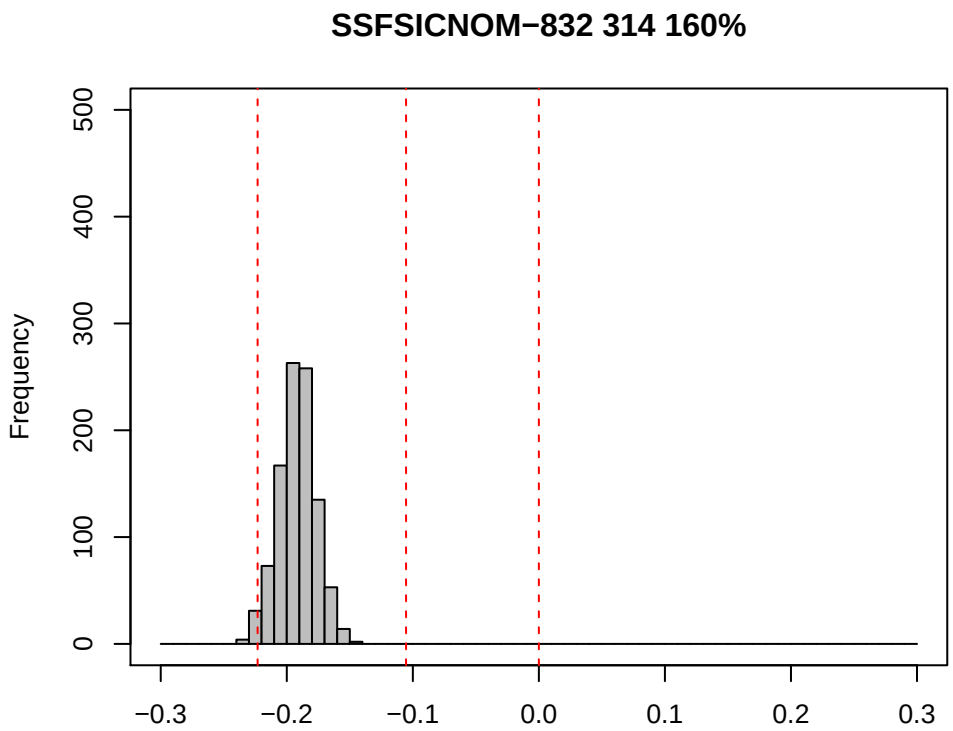

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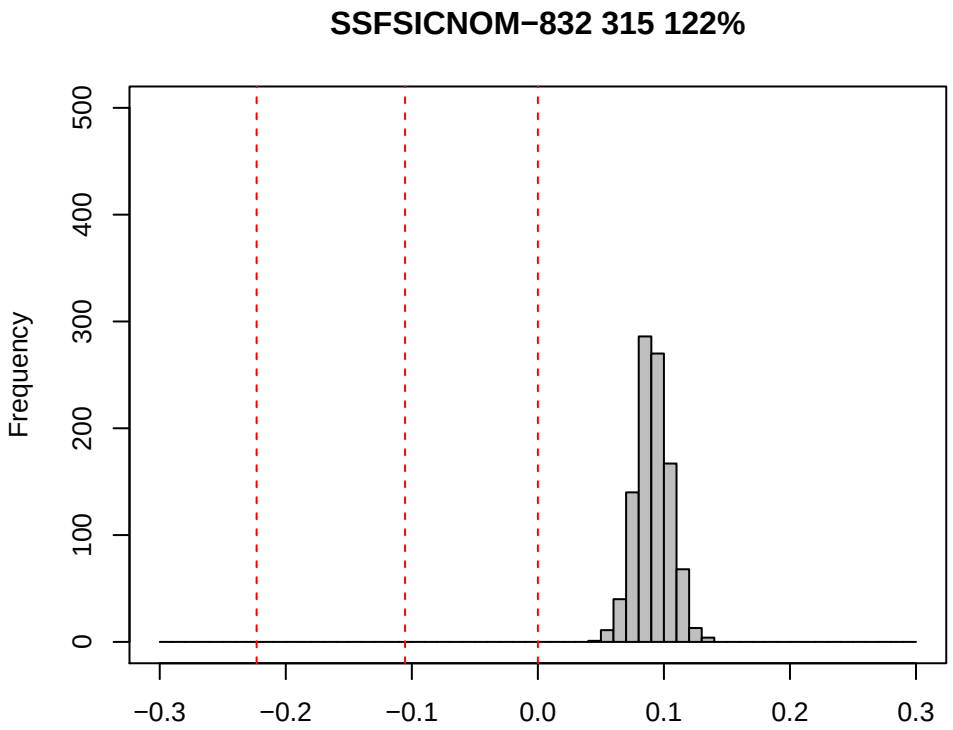

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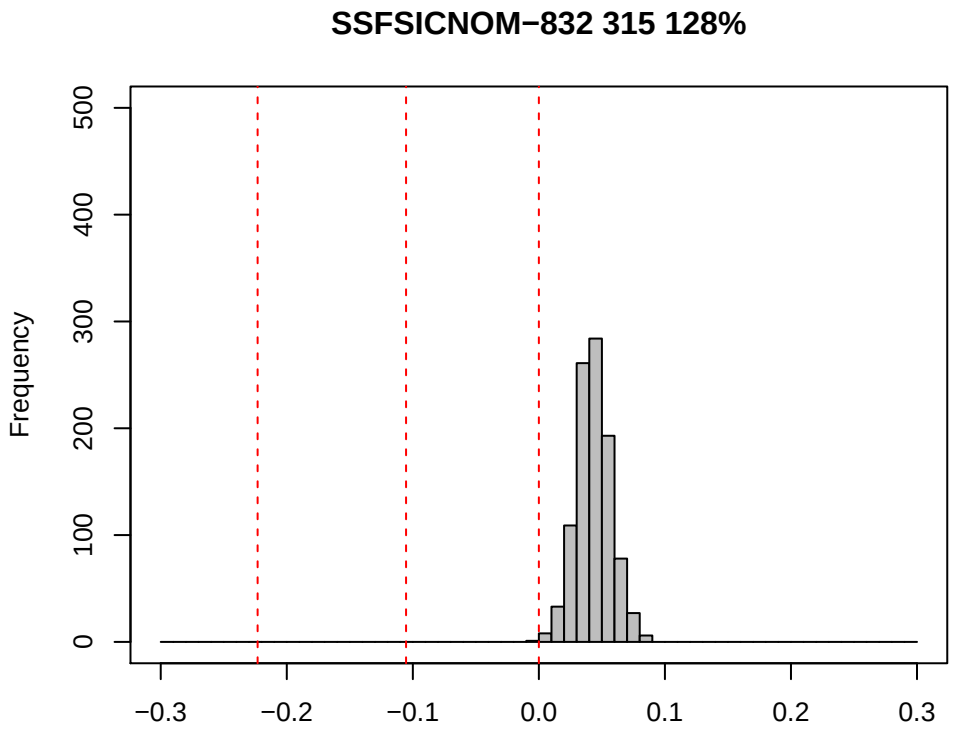

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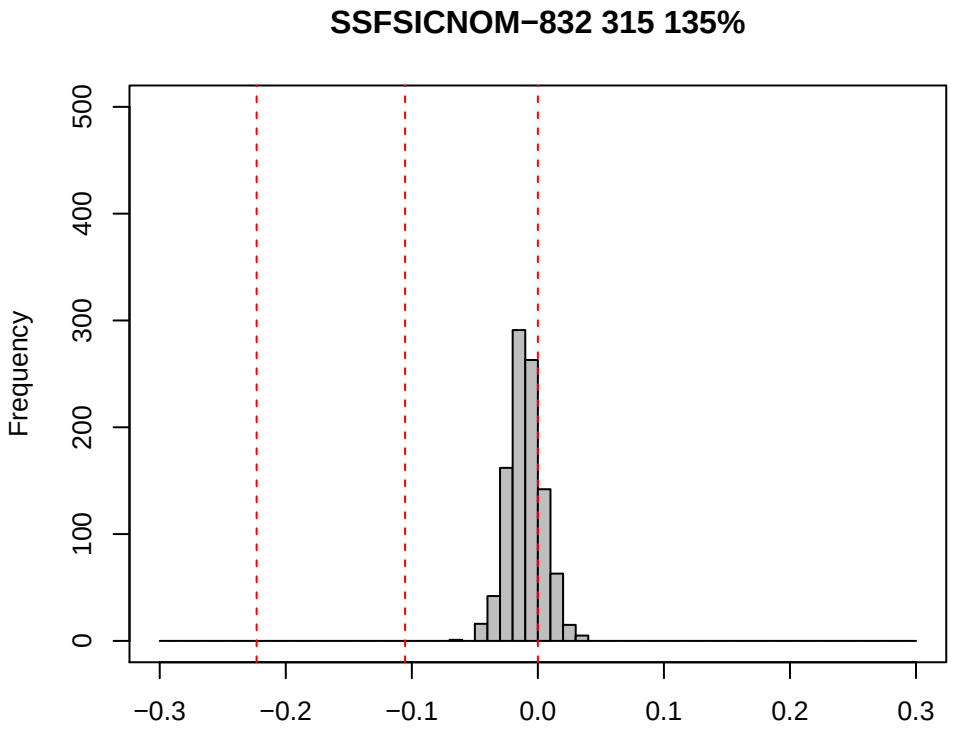

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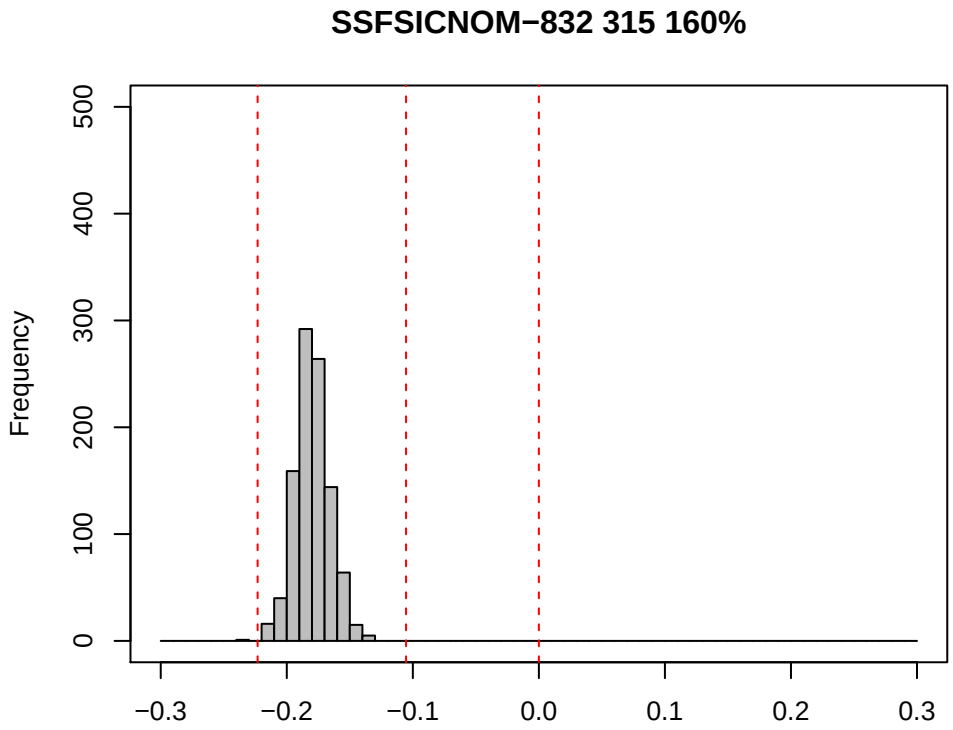

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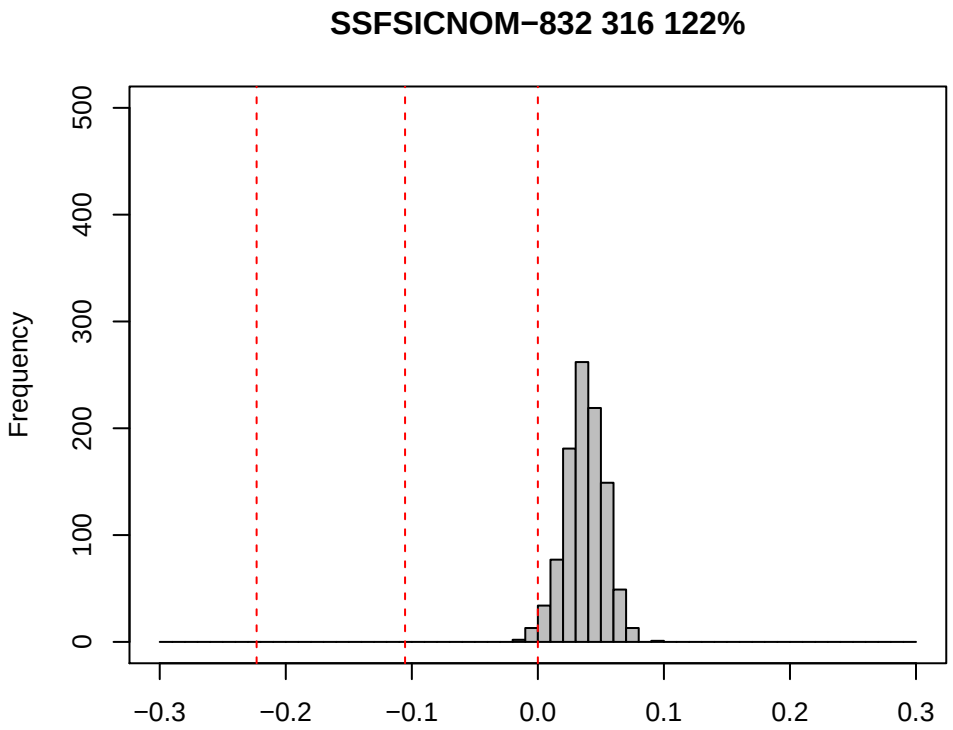

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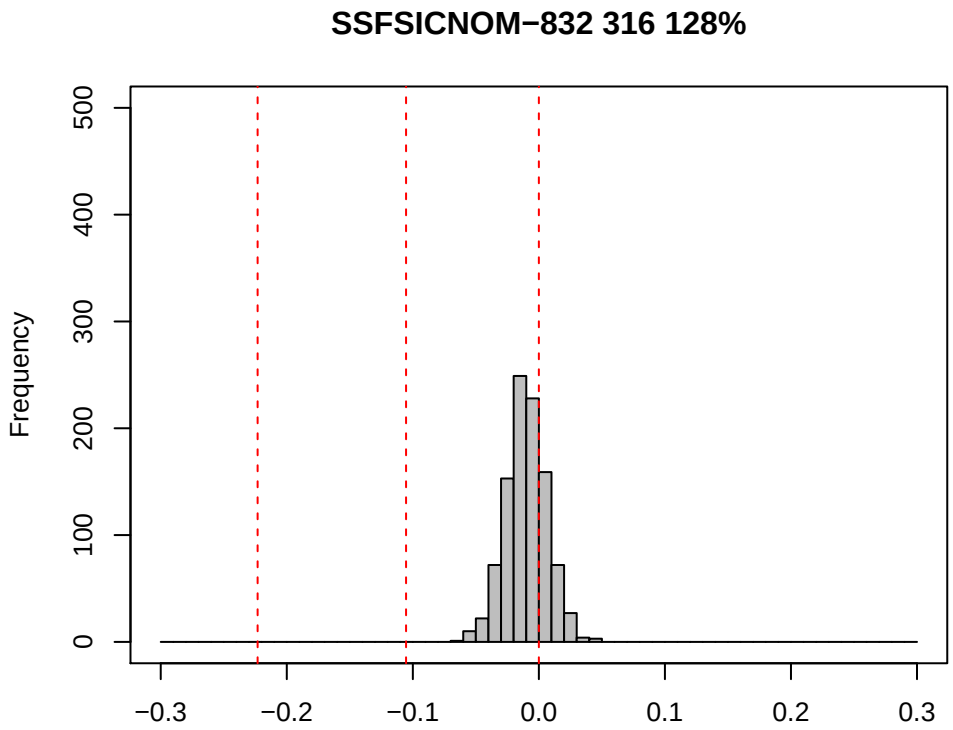

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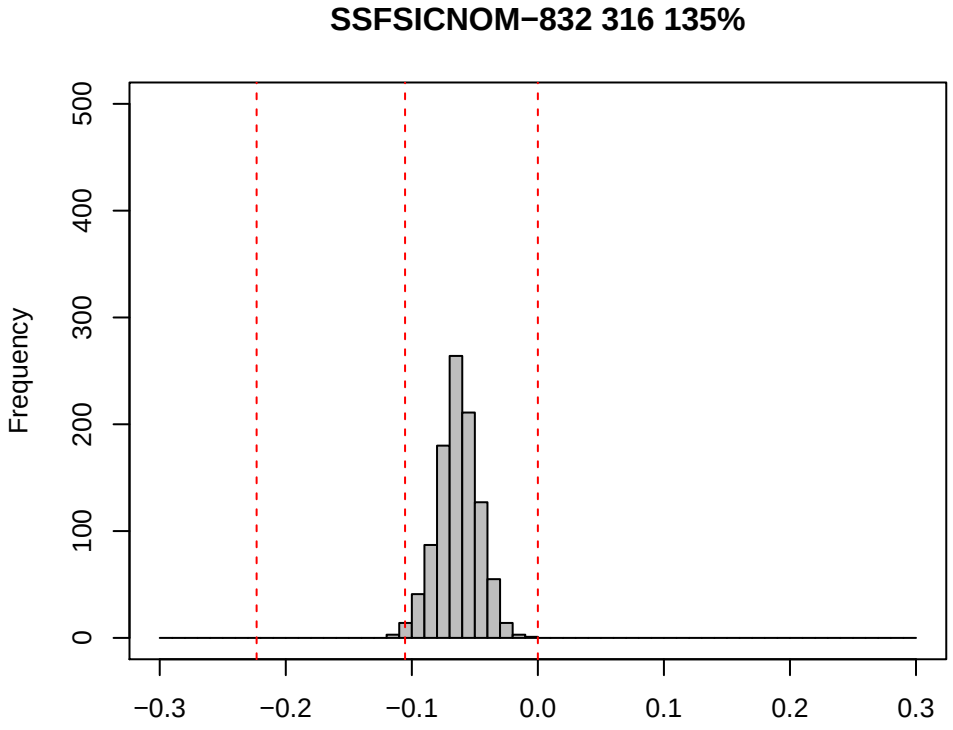

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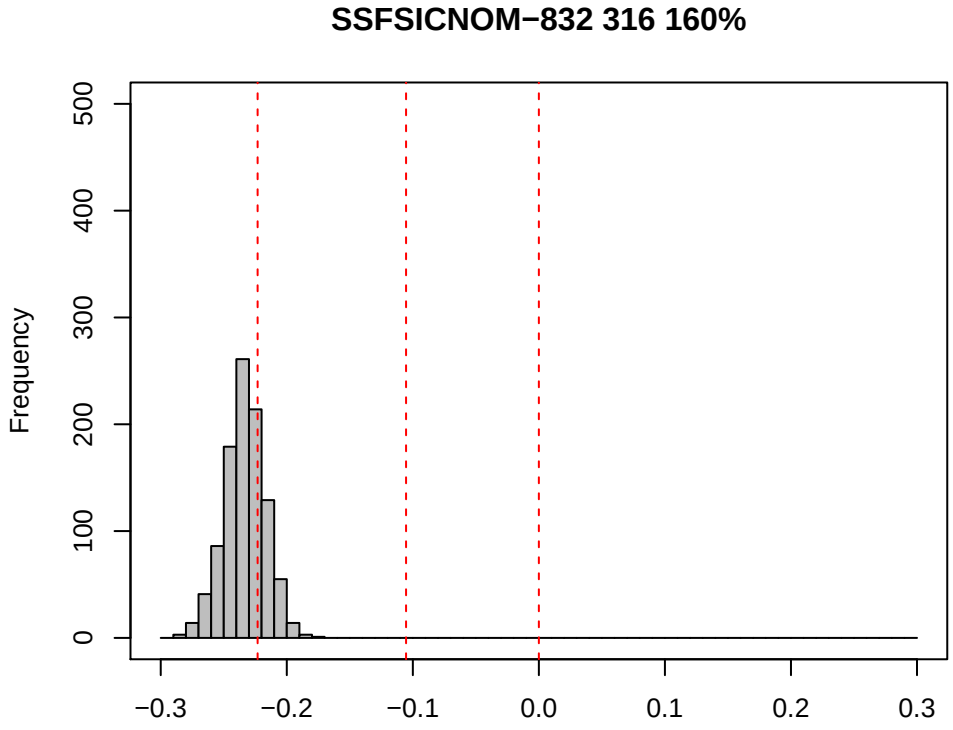

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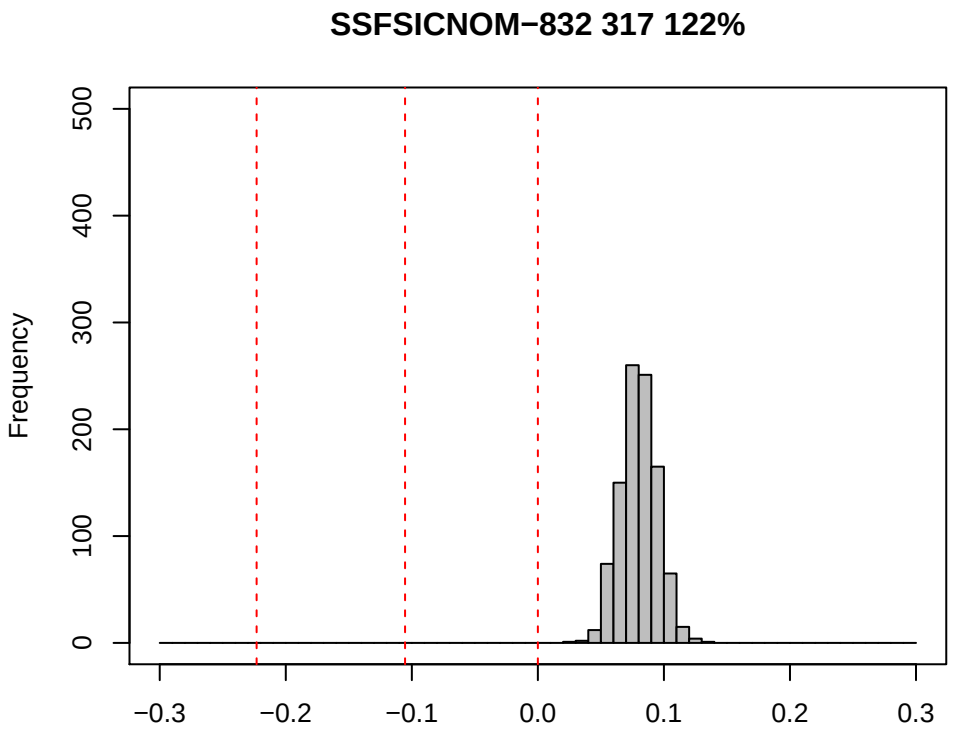

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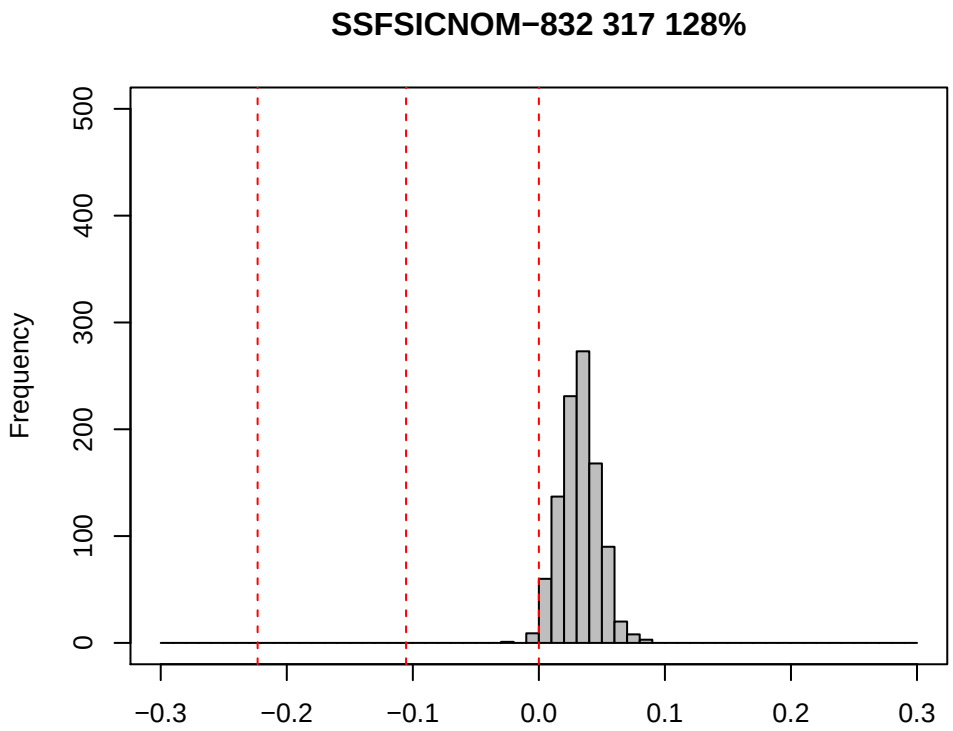

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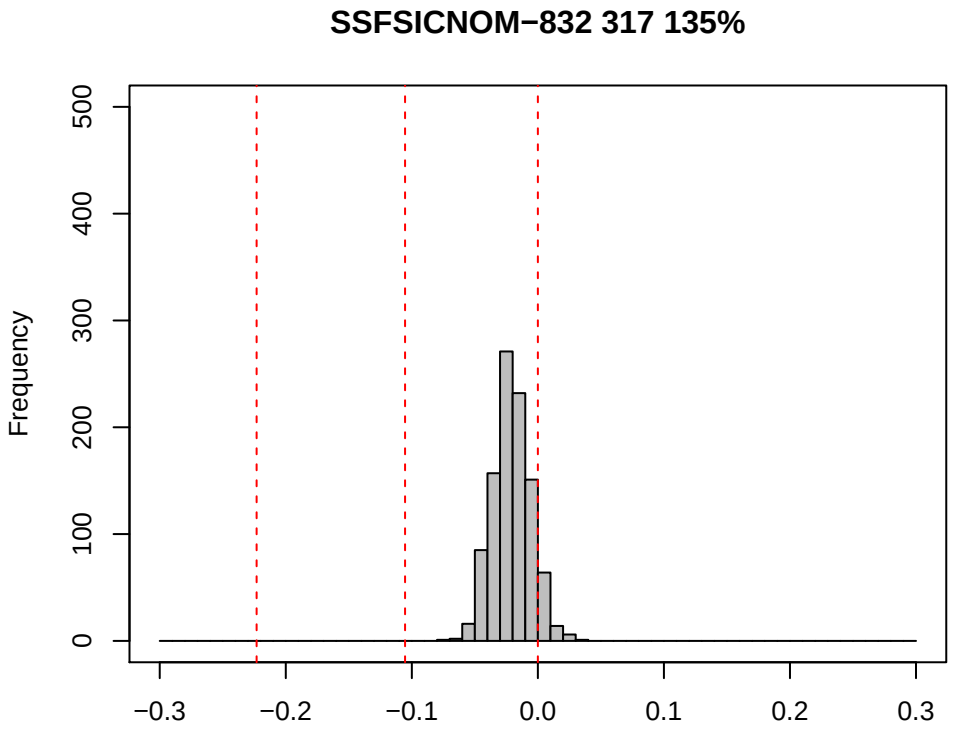

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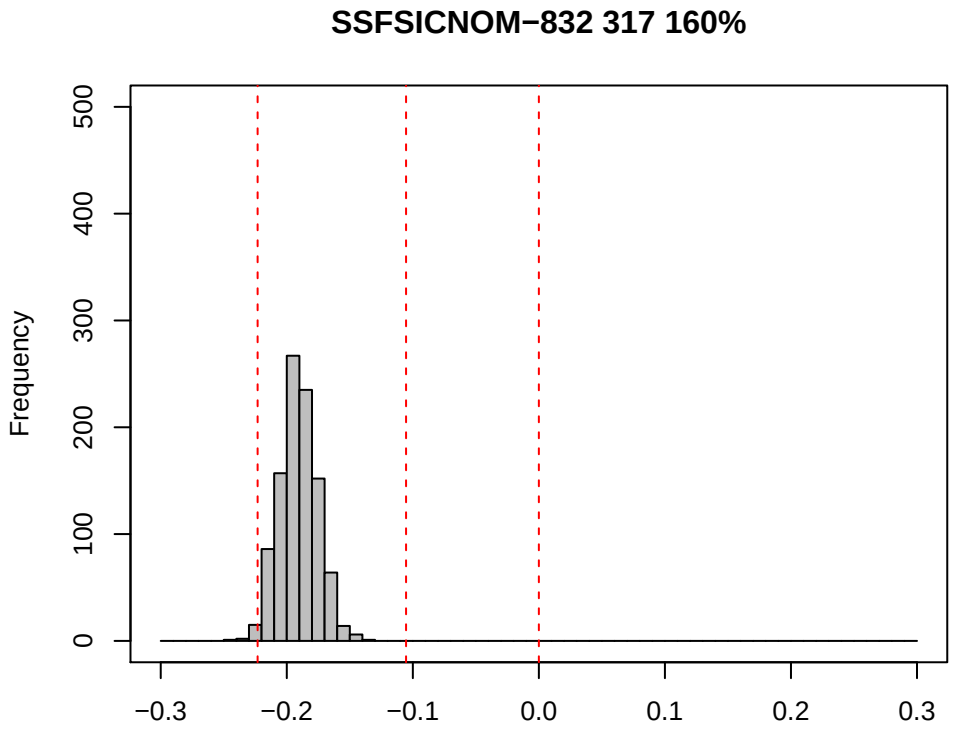

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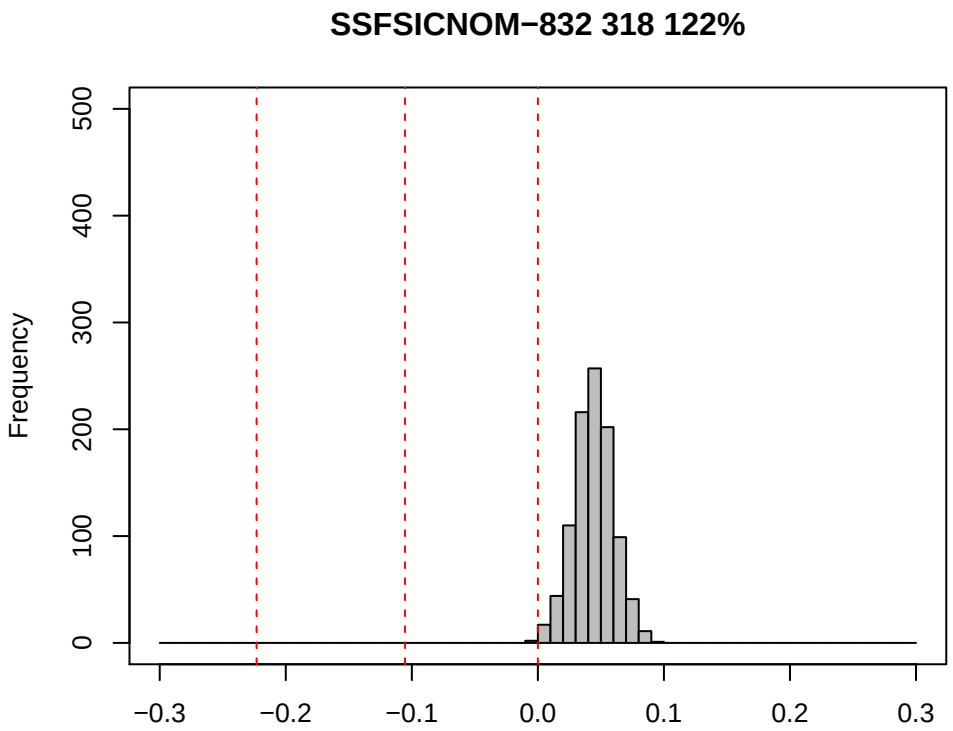

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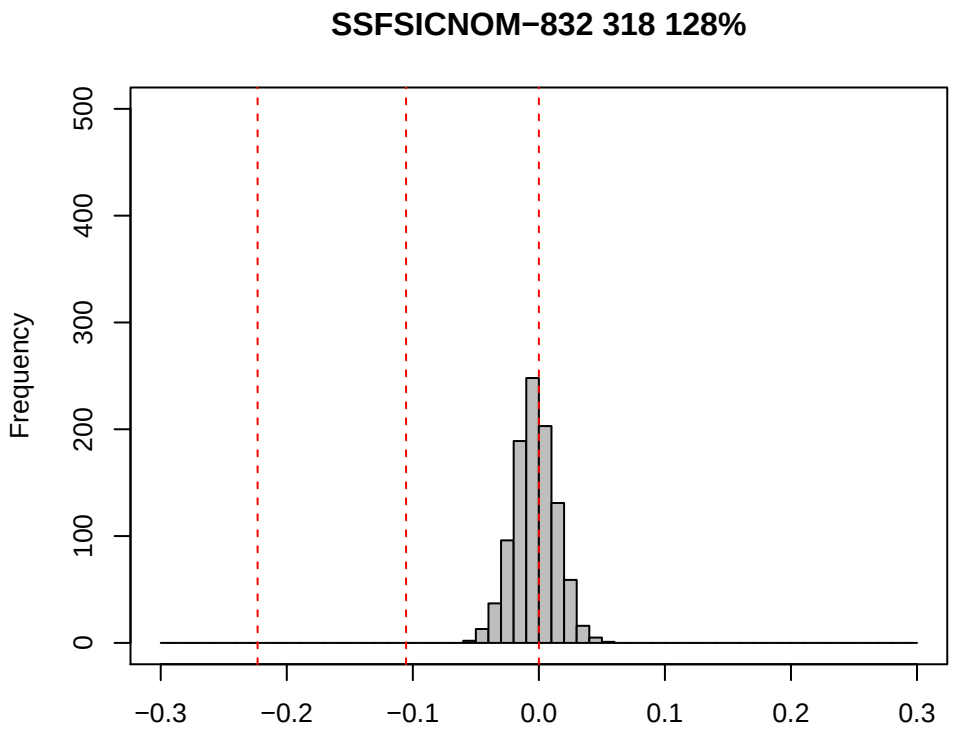

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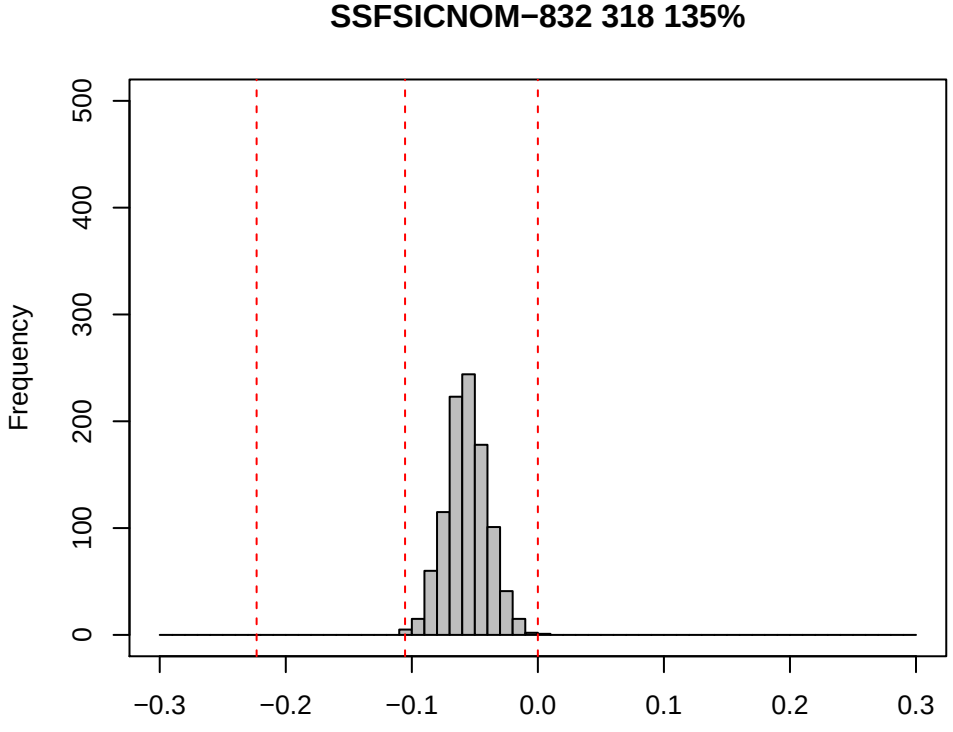

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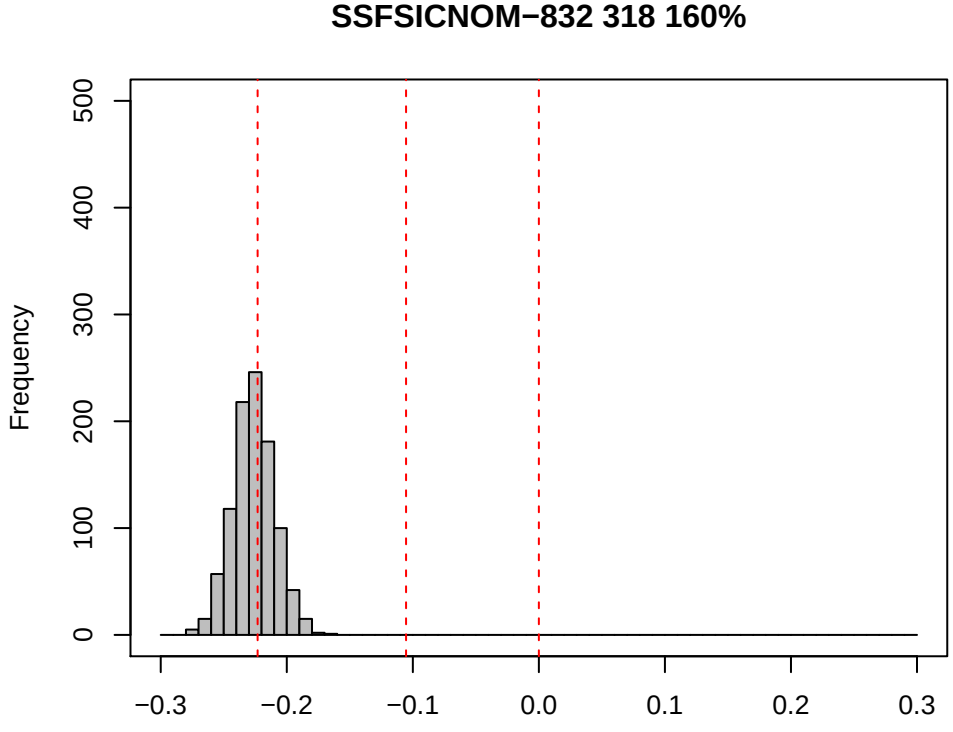

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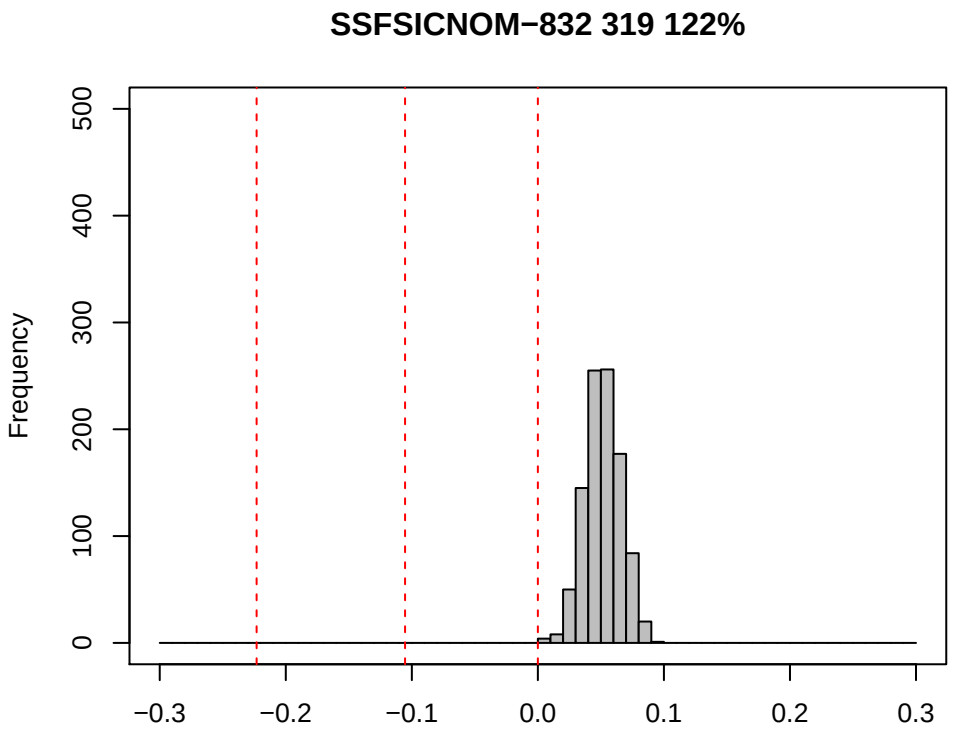

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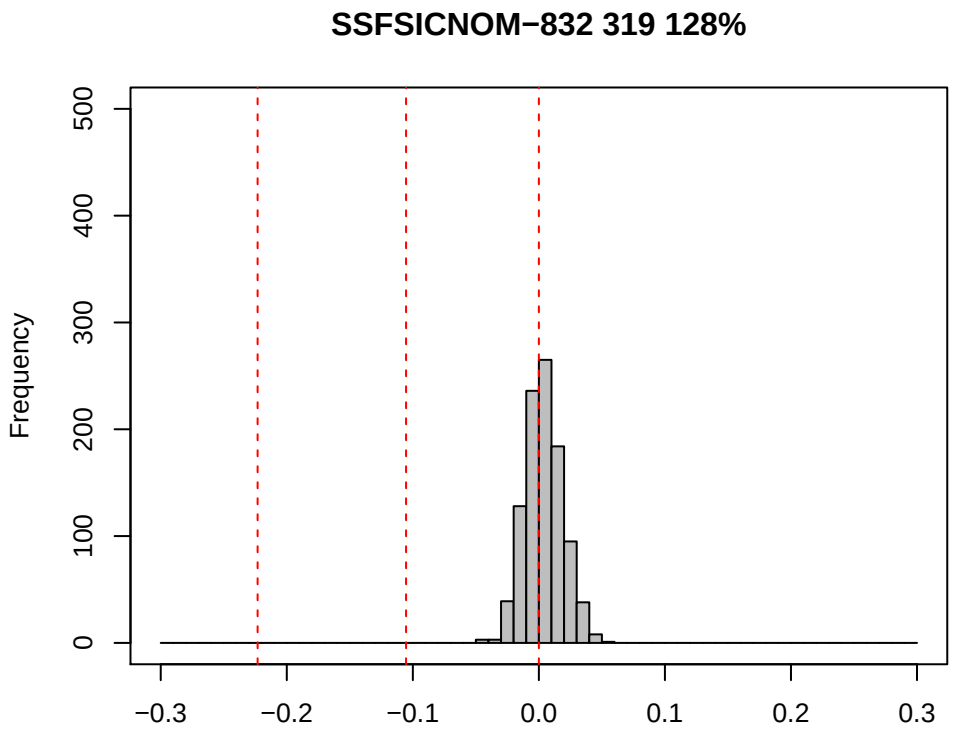

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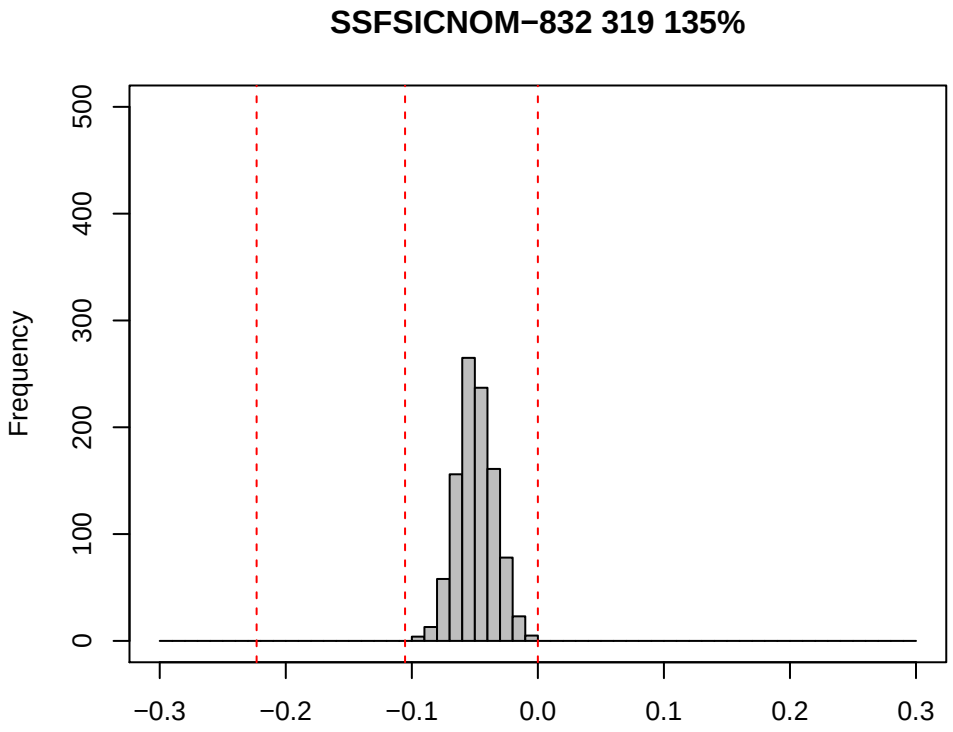

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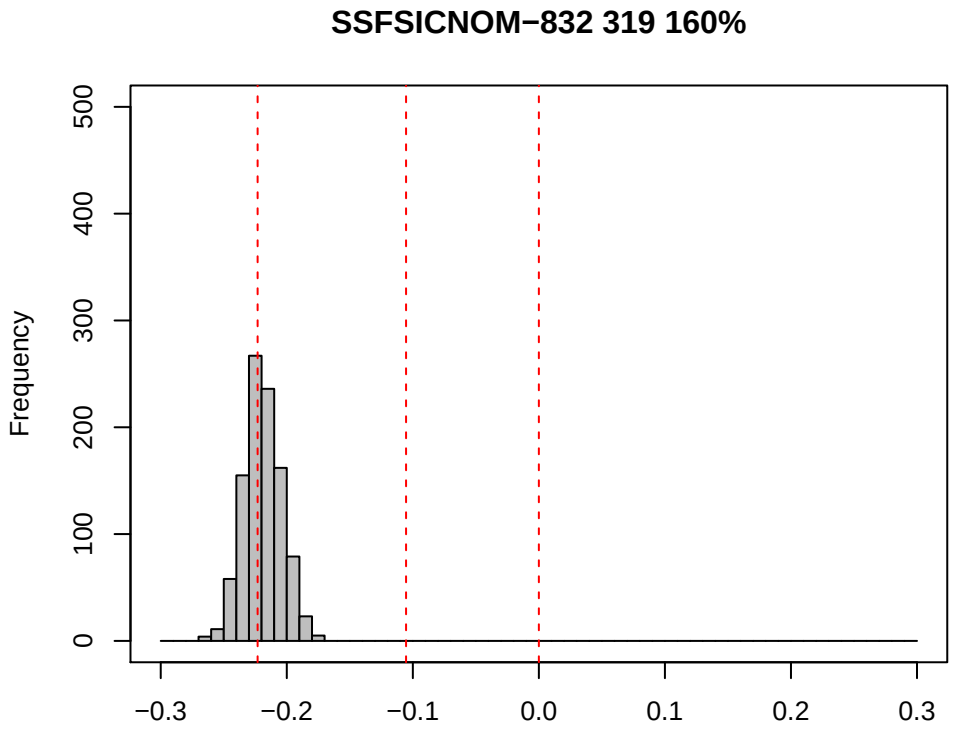

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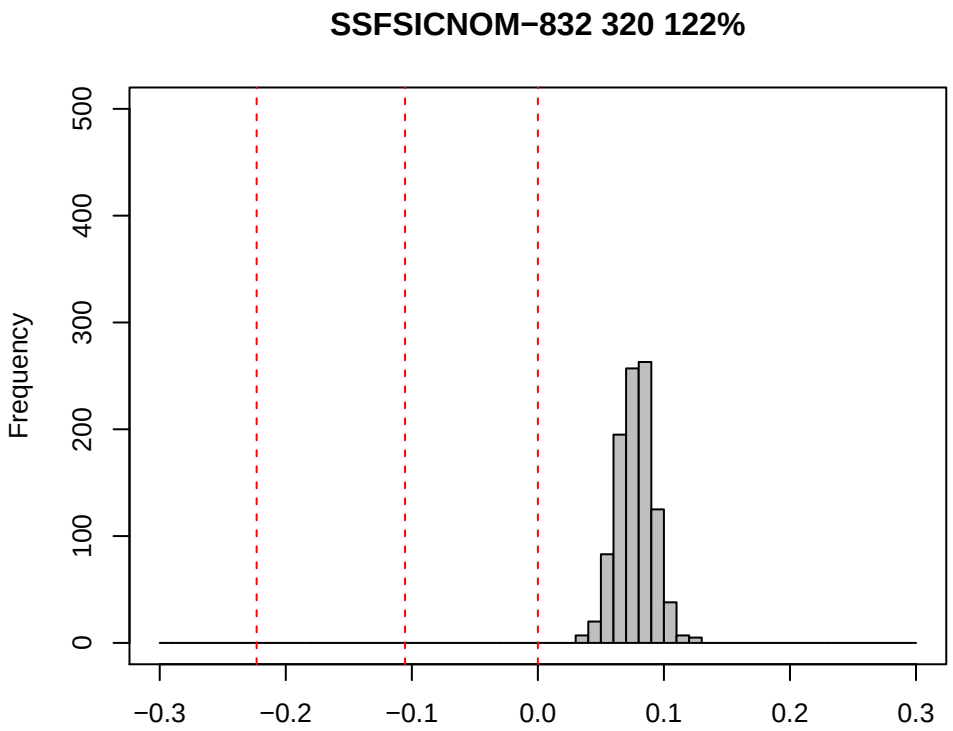

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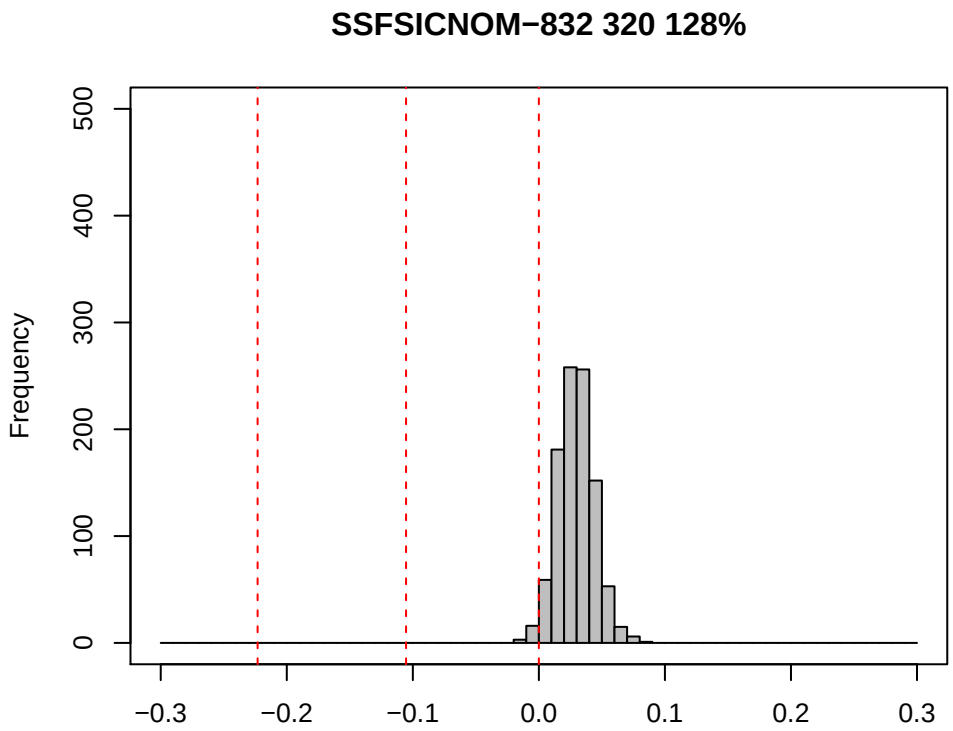

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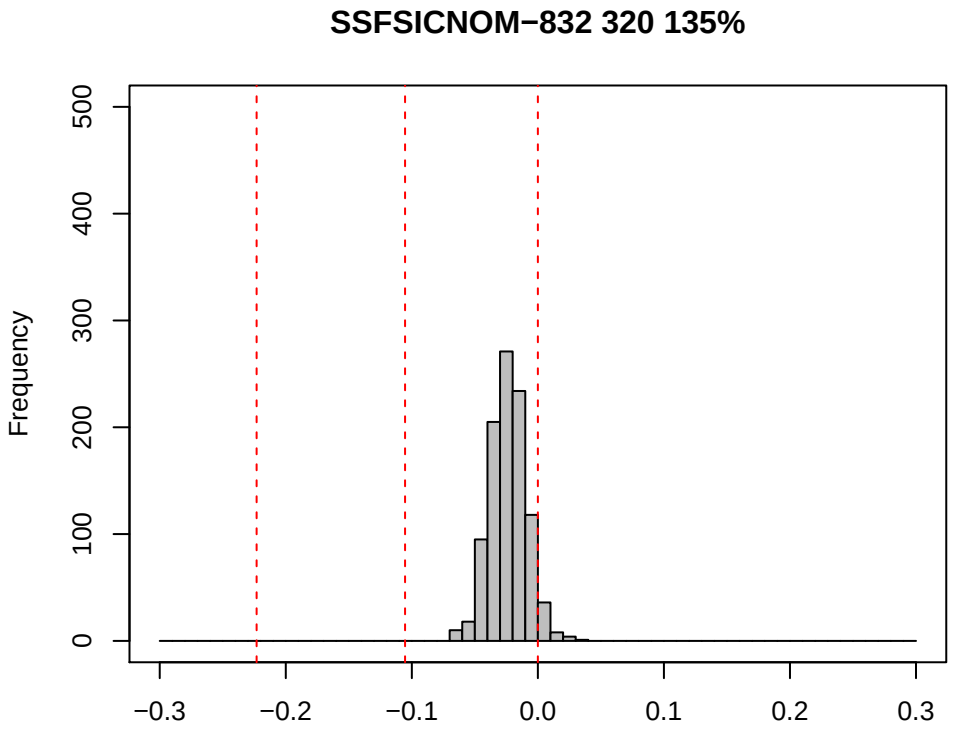

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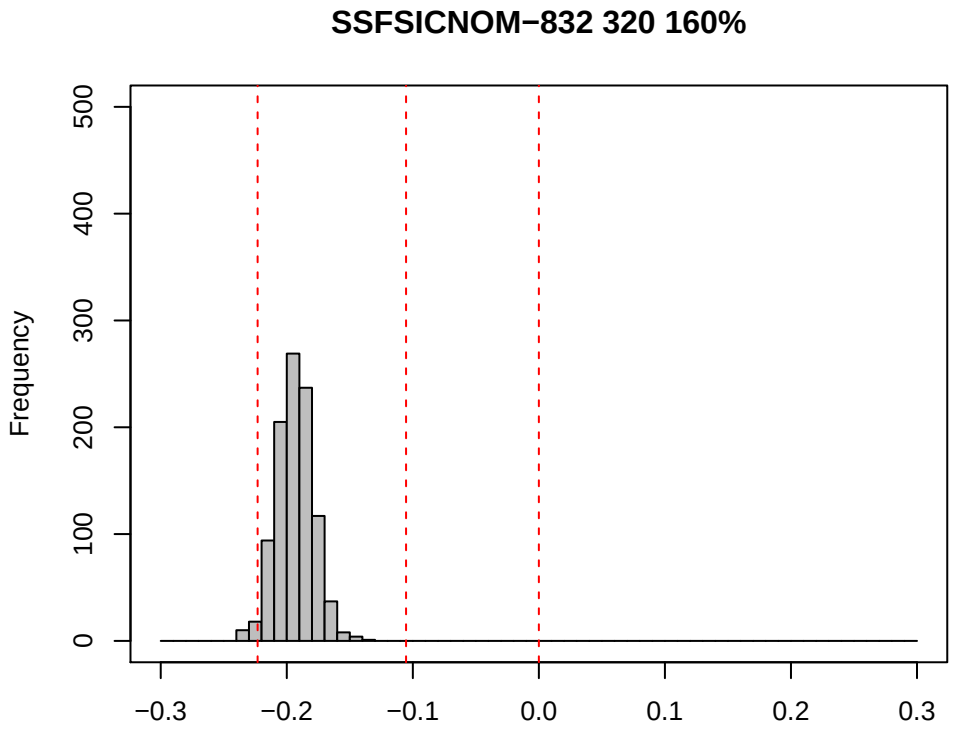

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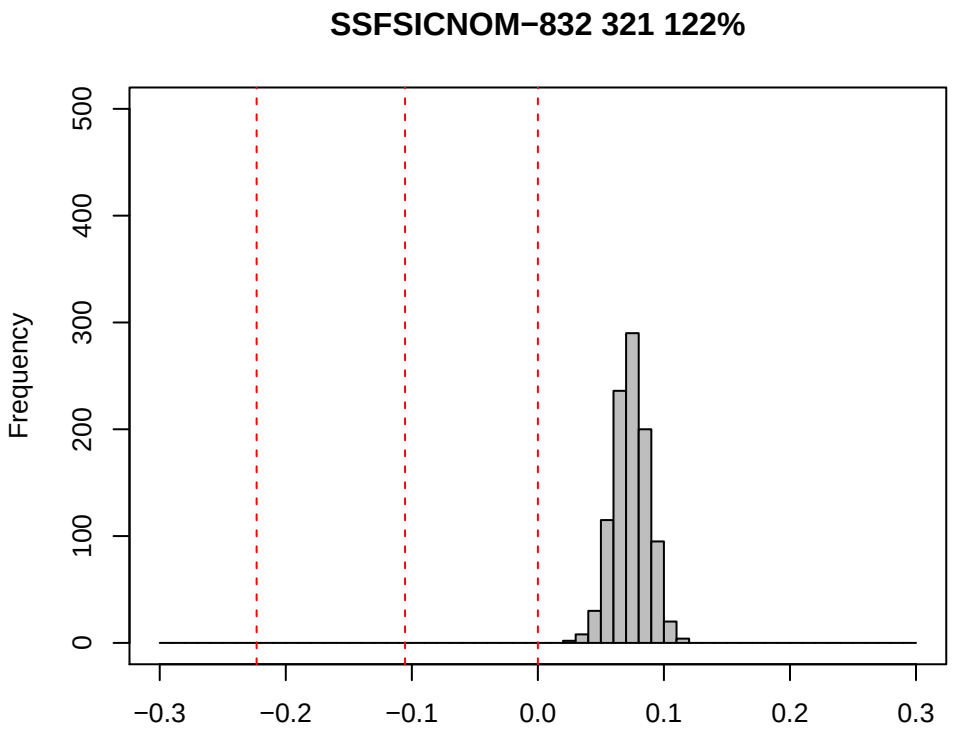

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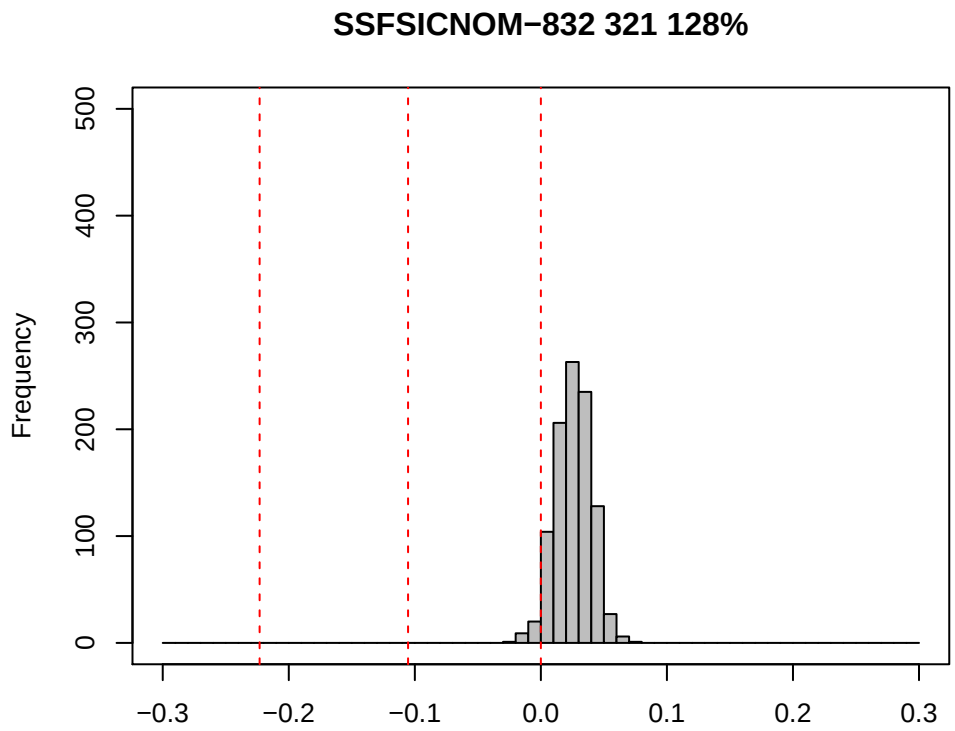

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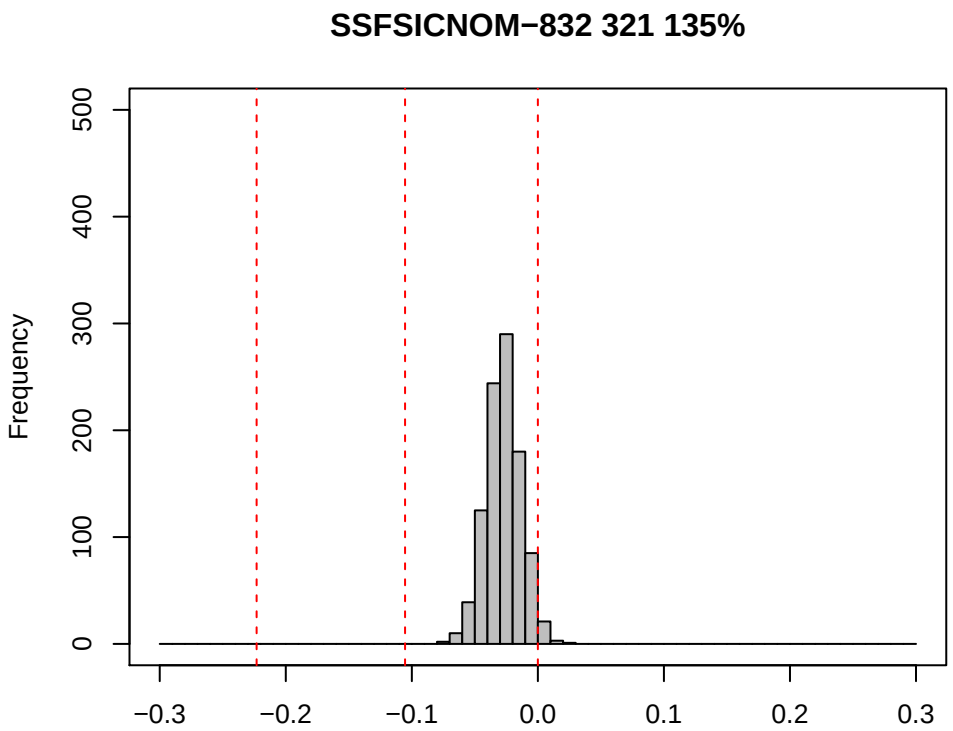

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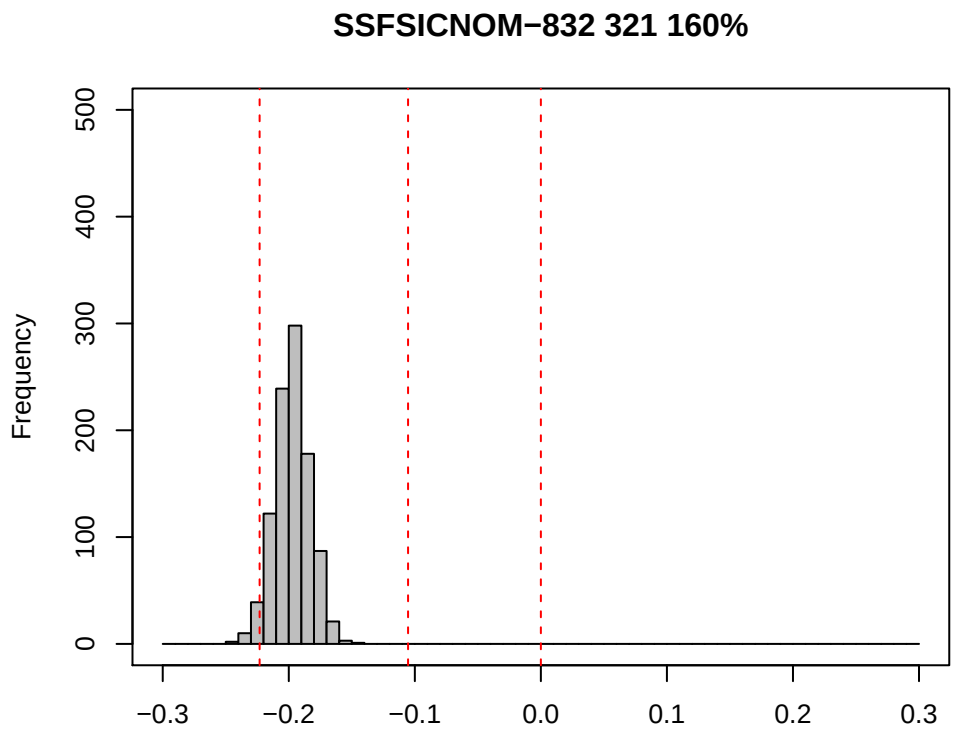

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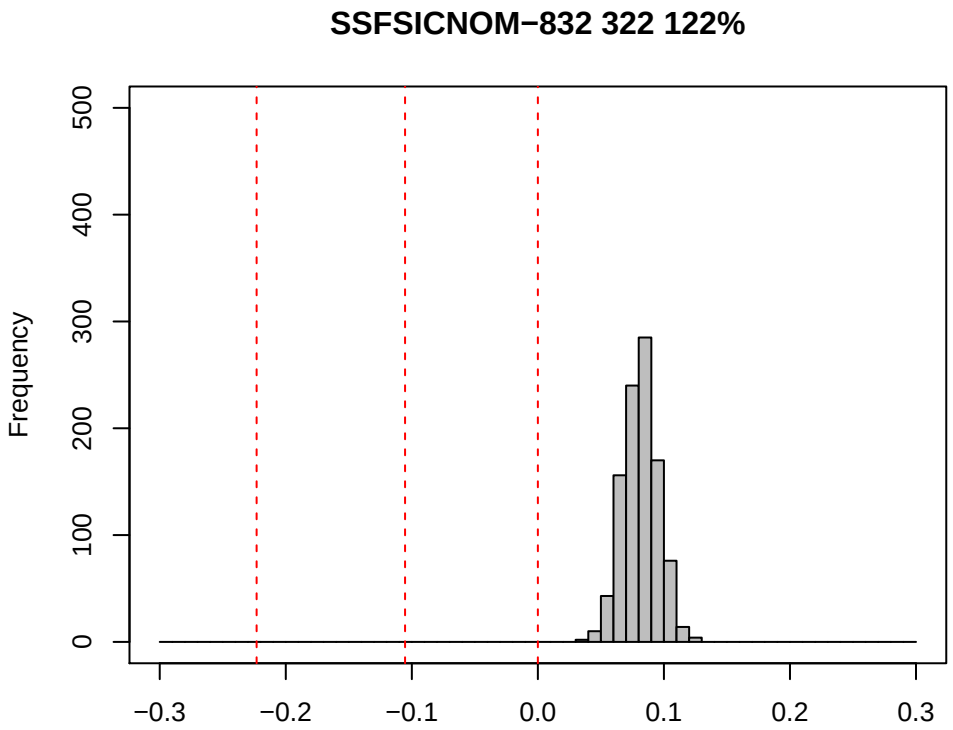

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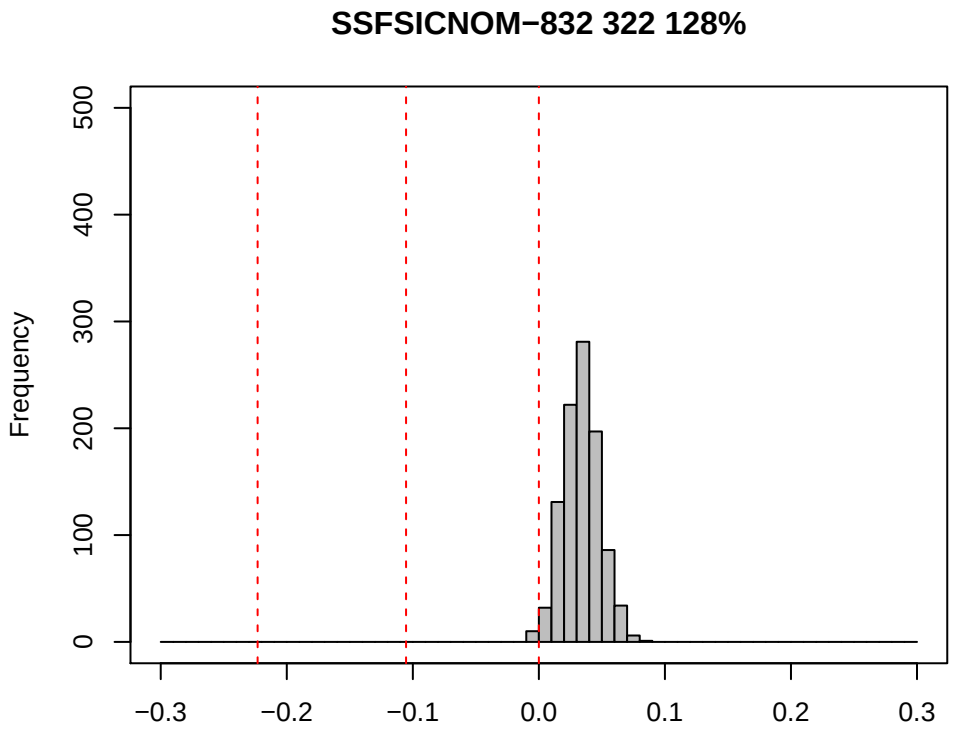

SSFSICNOM−832 321 122%
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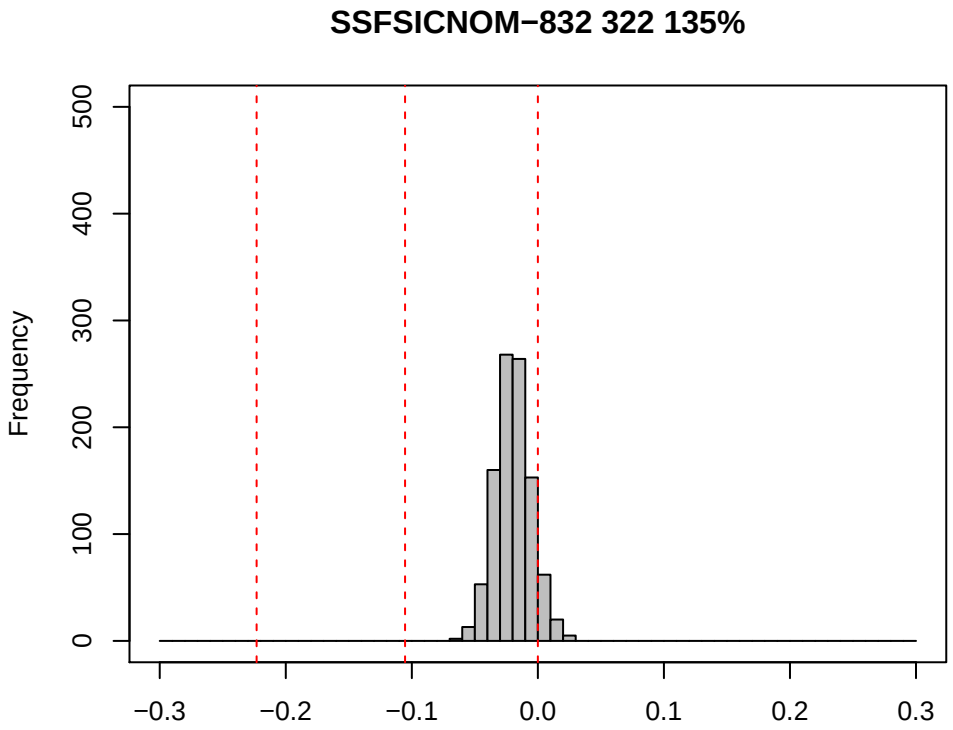

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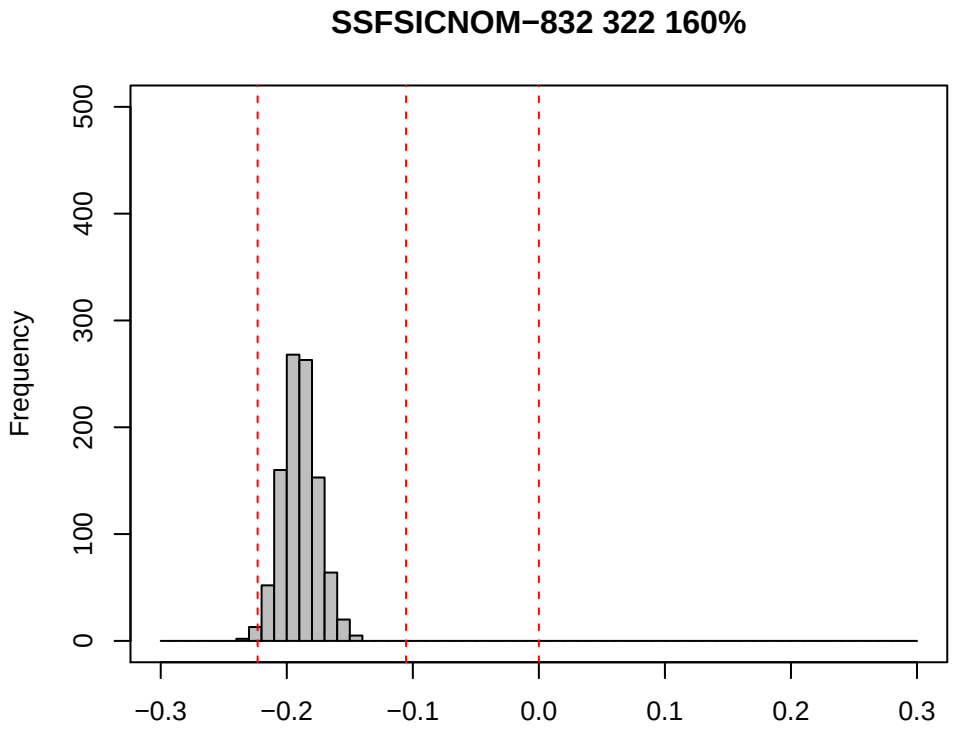

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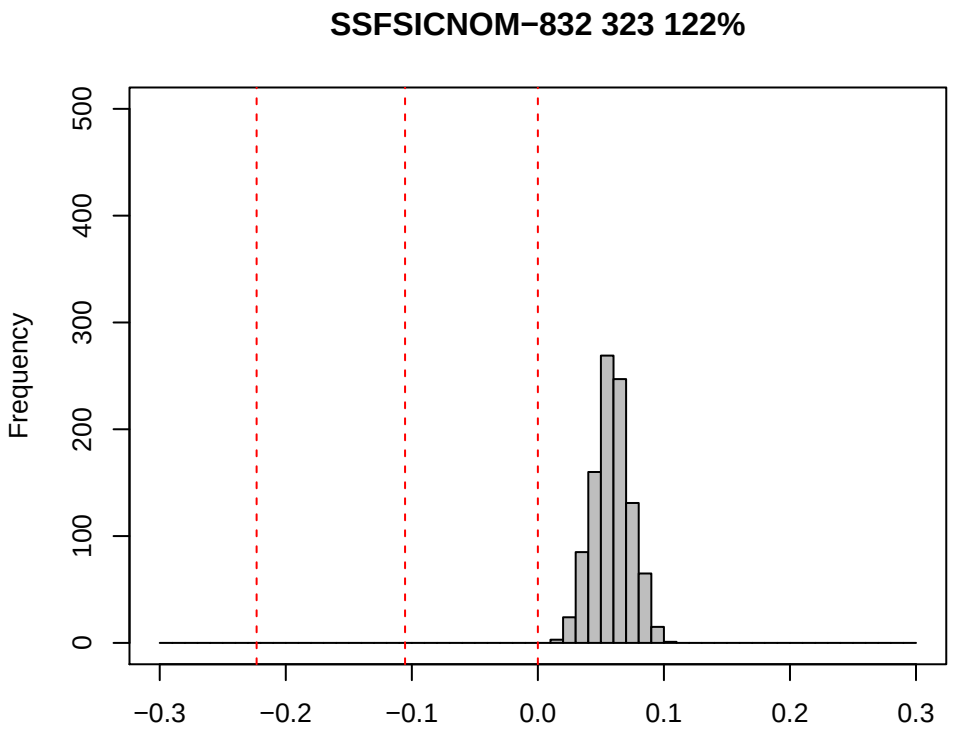

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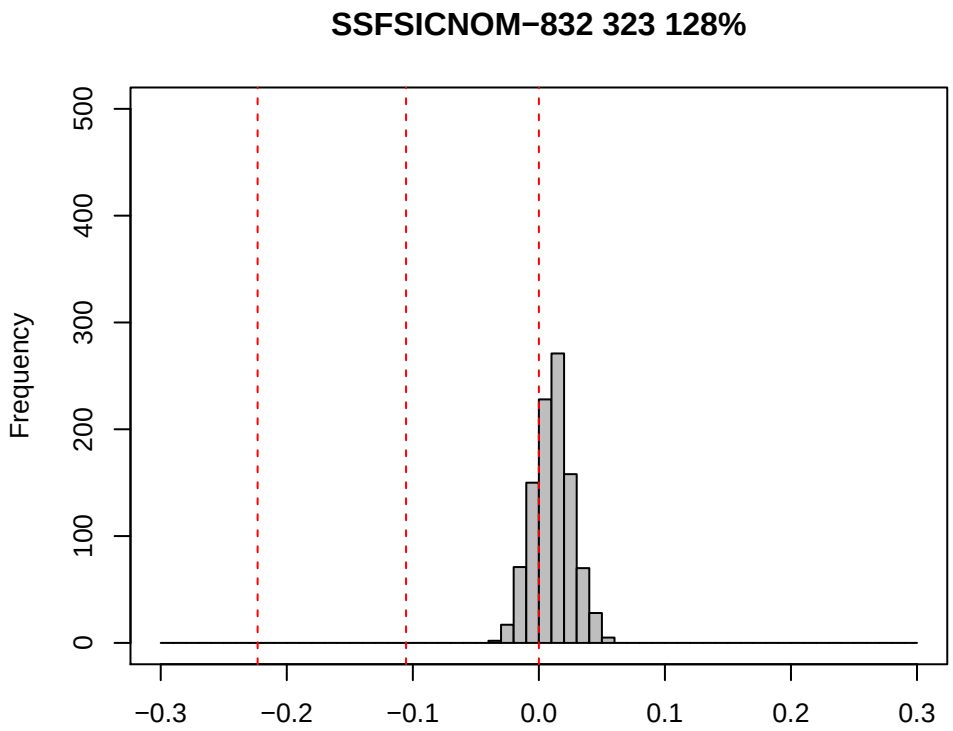

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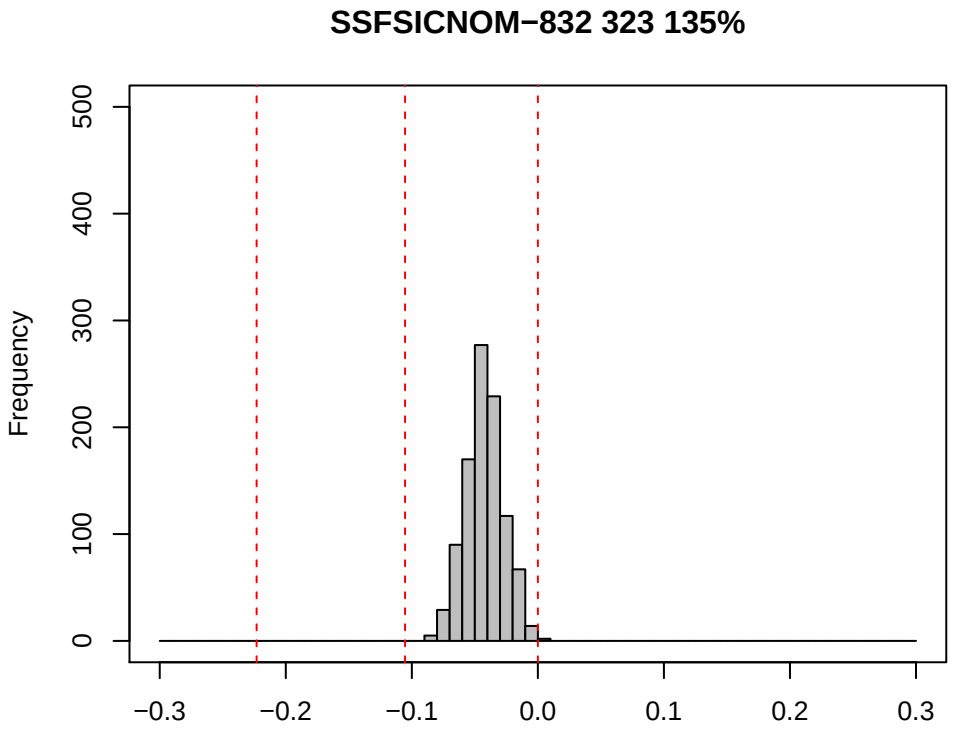

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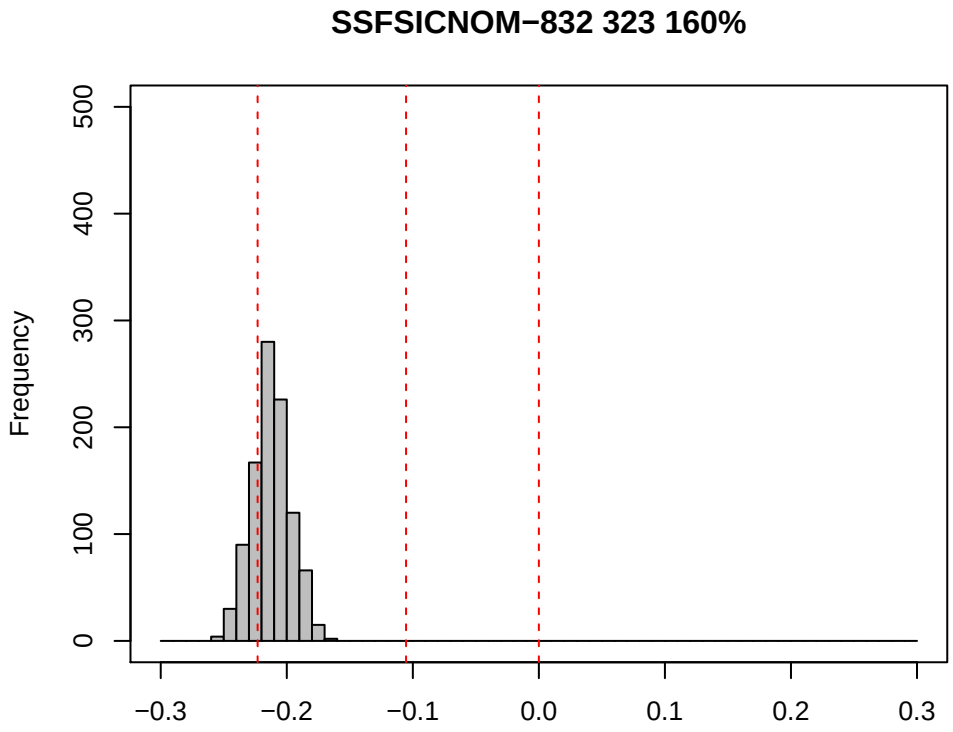

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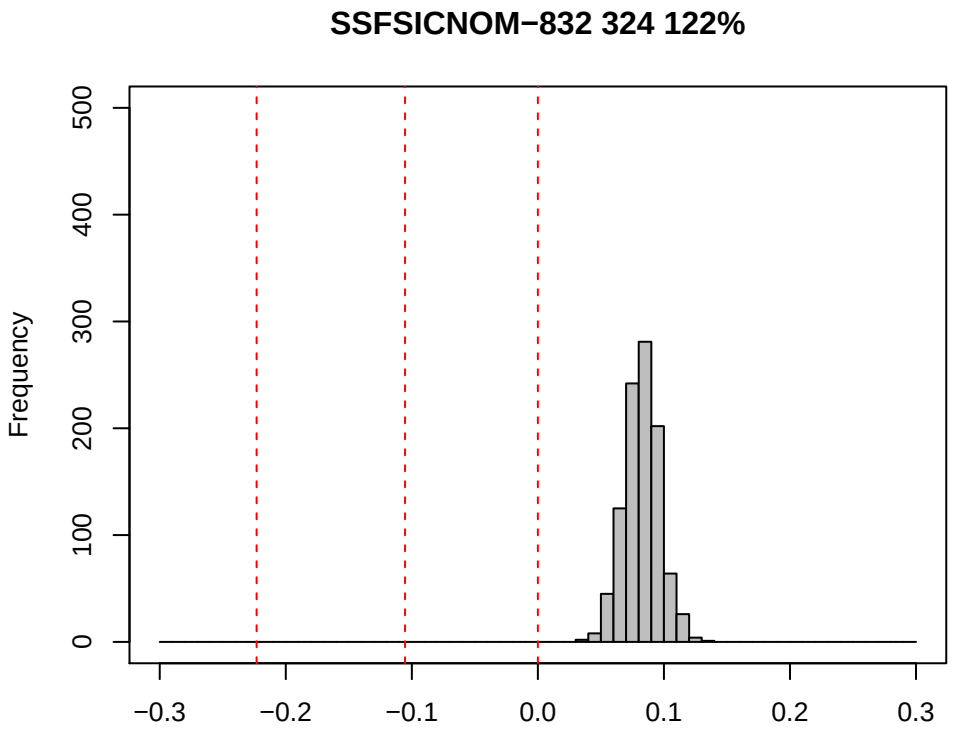

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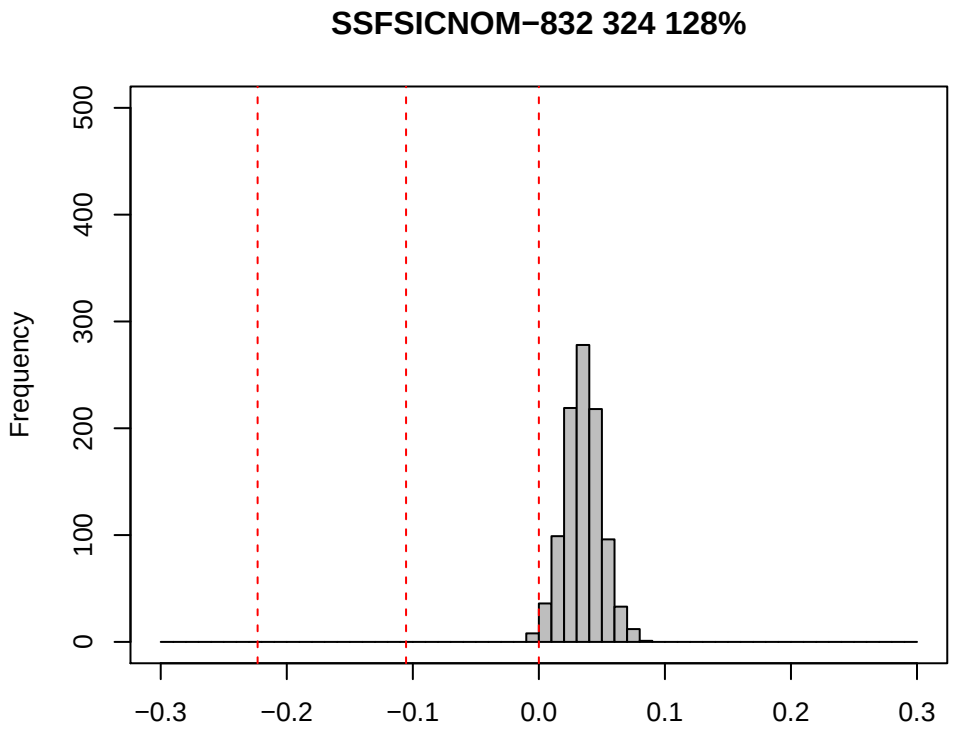

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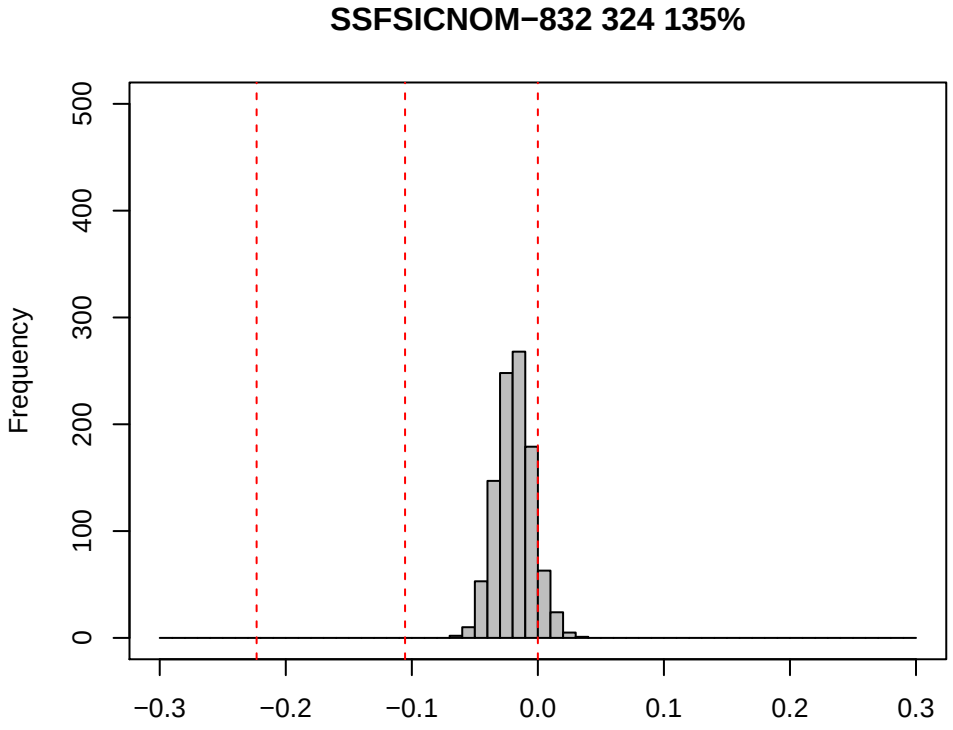

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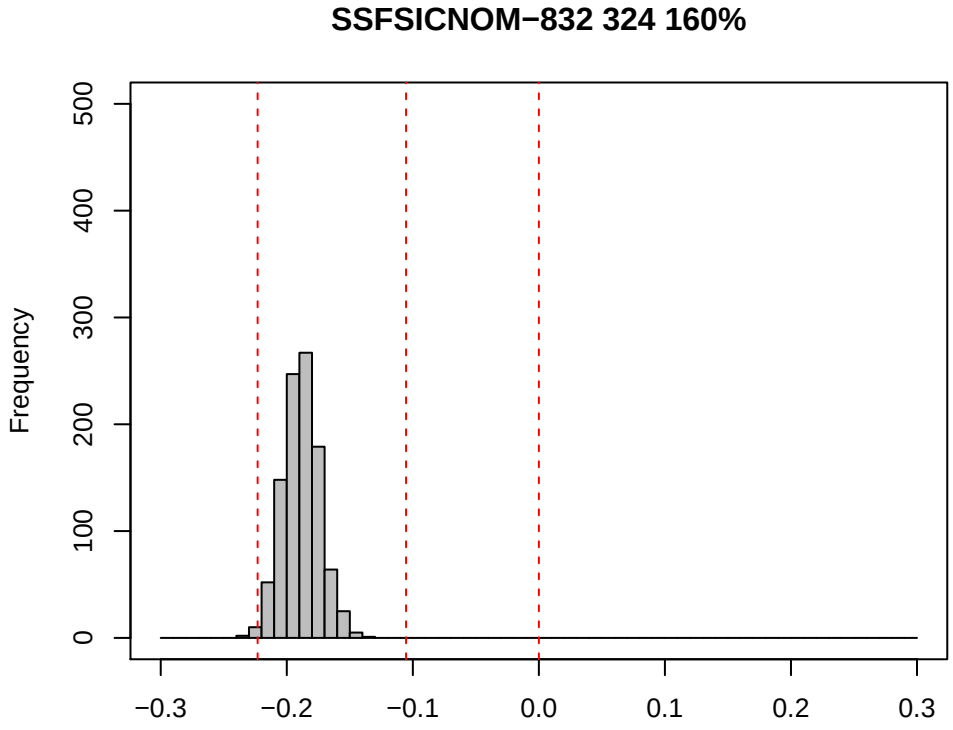

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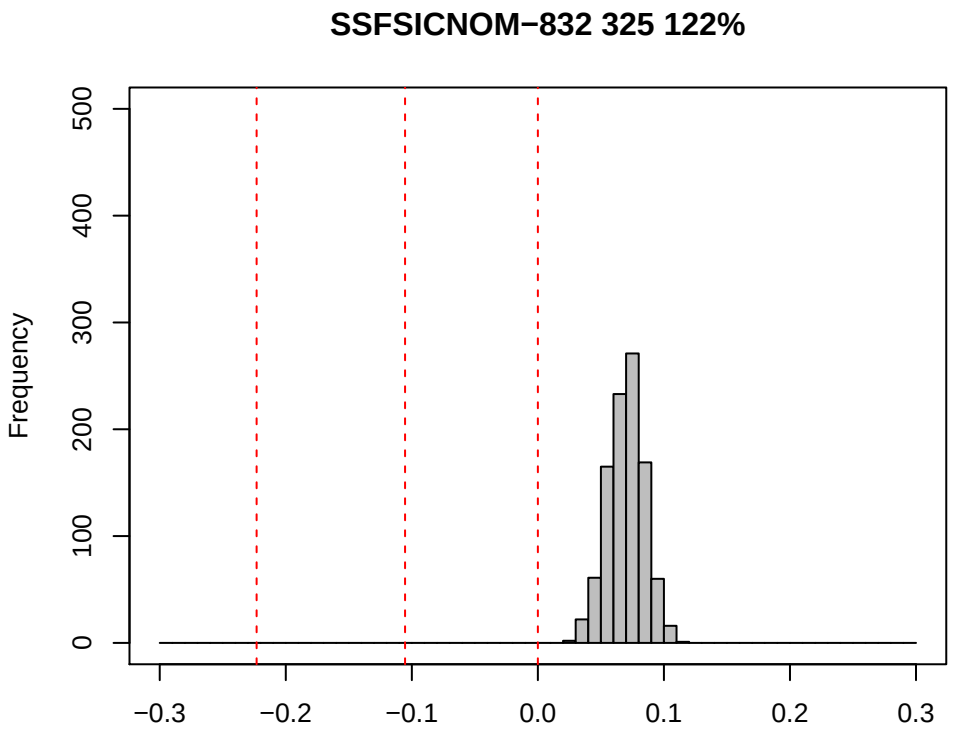

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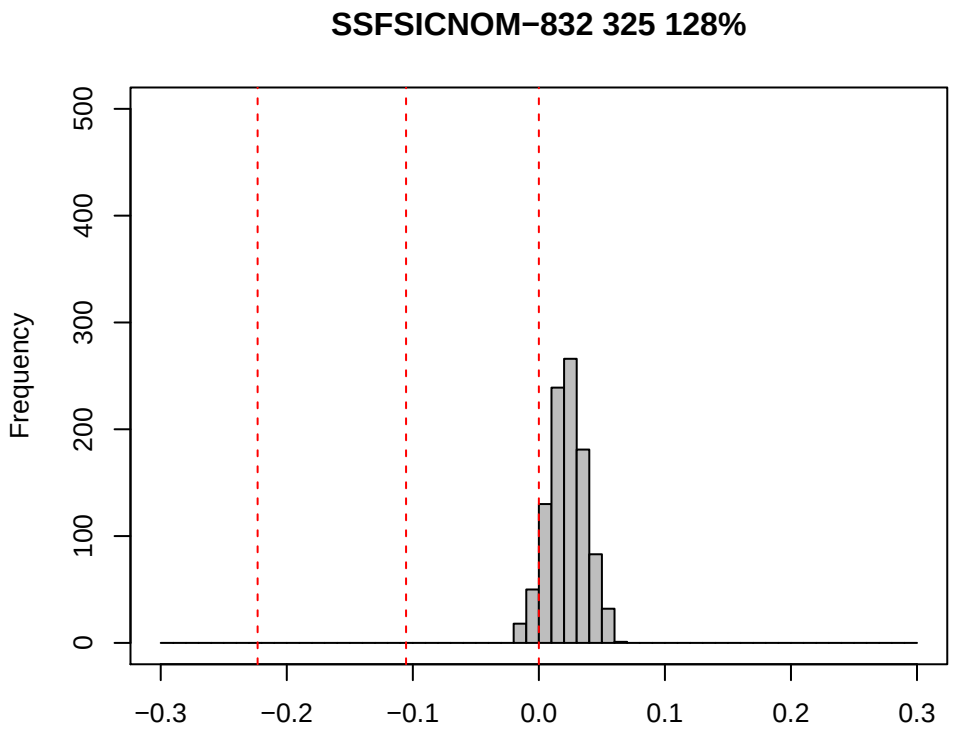

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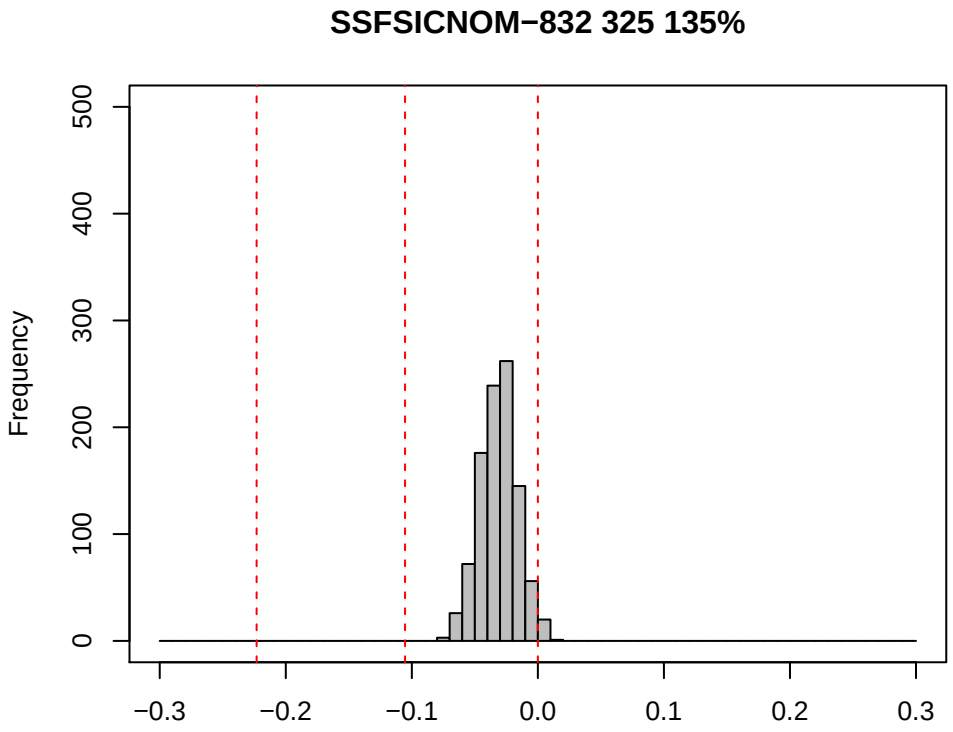

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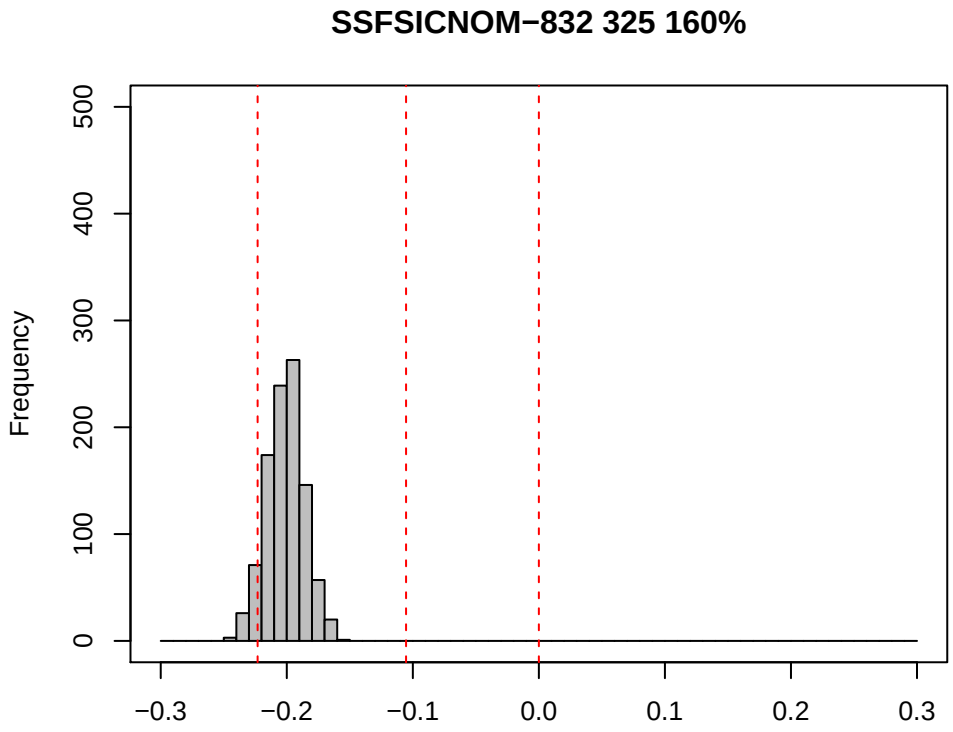

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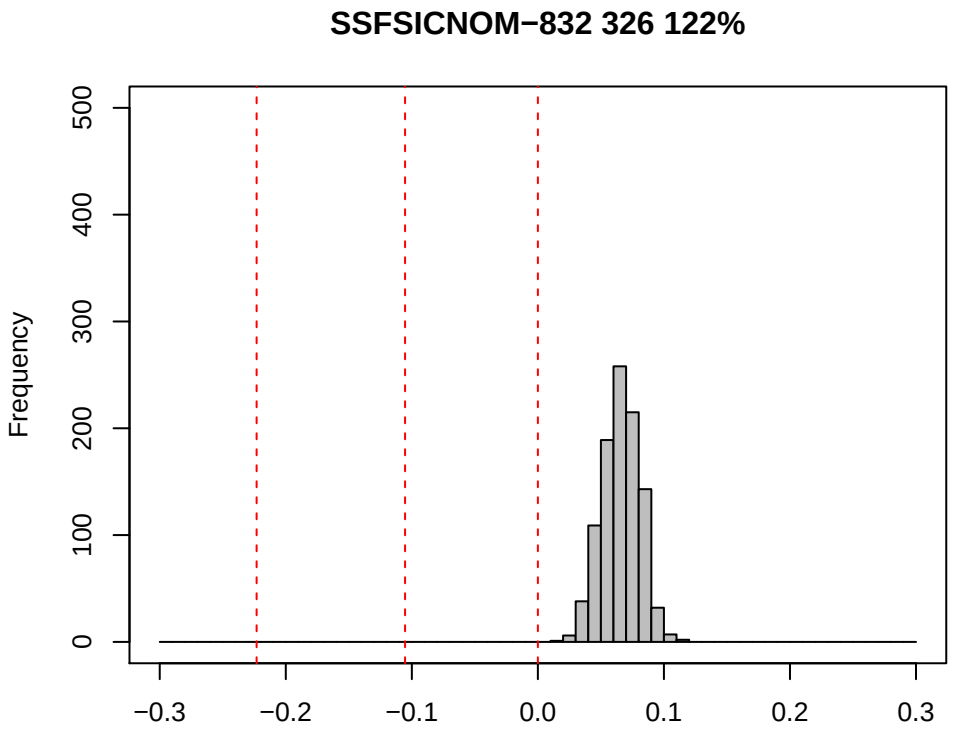

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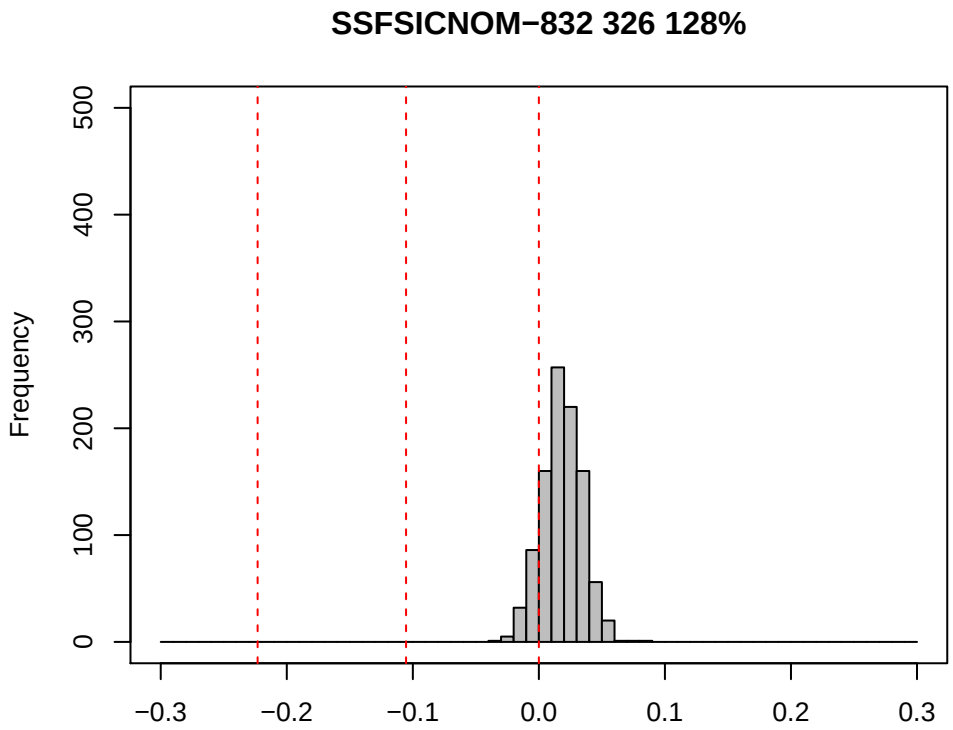

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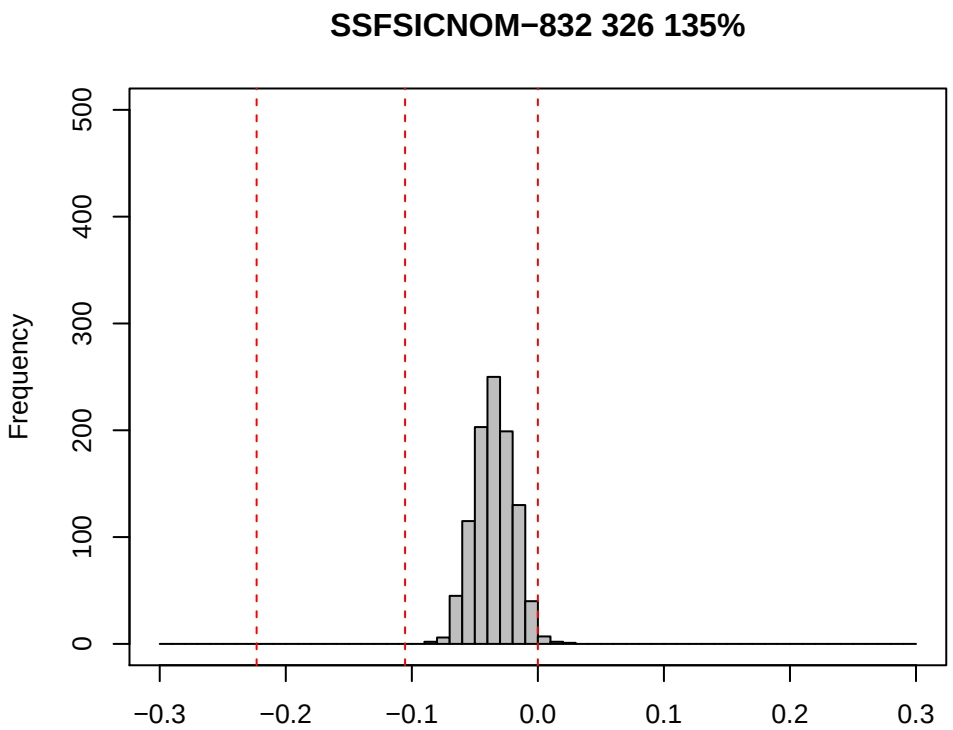

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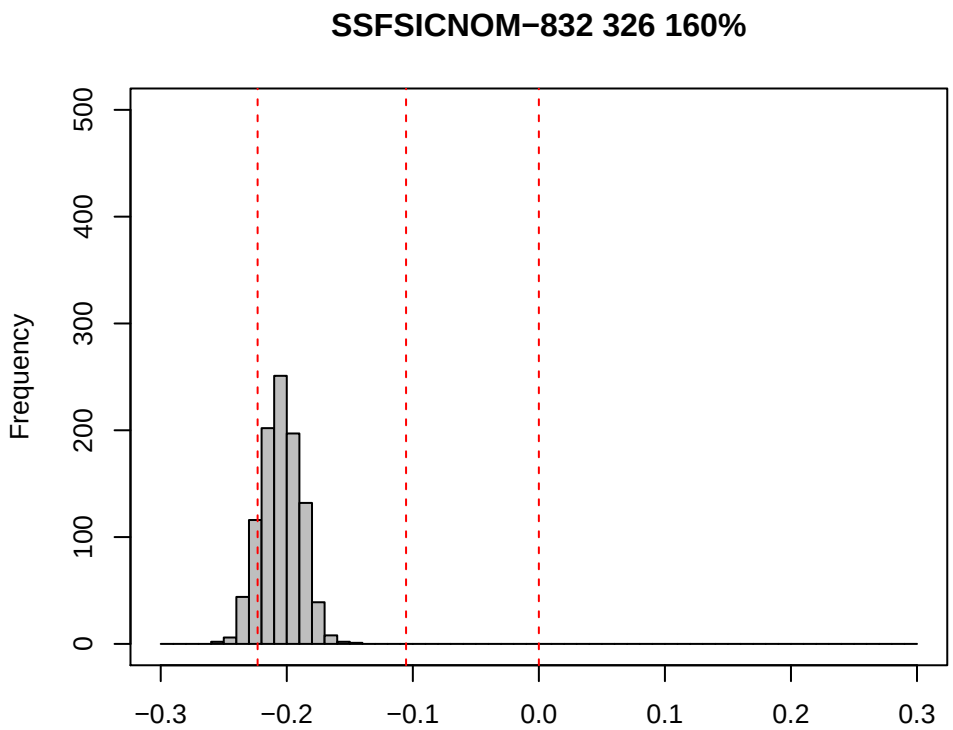

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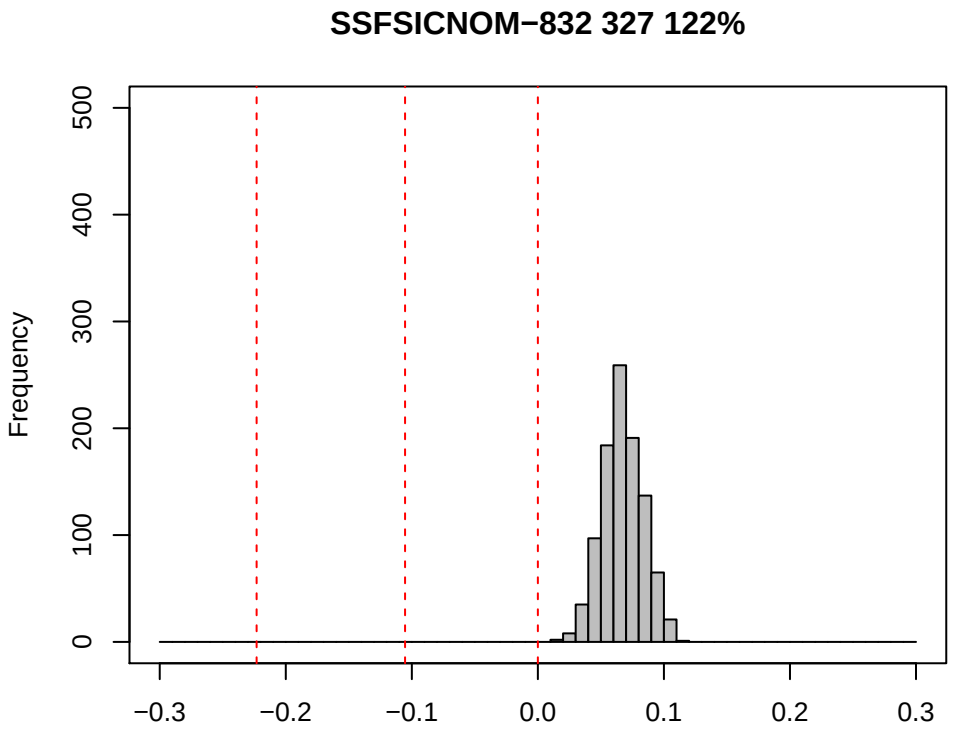

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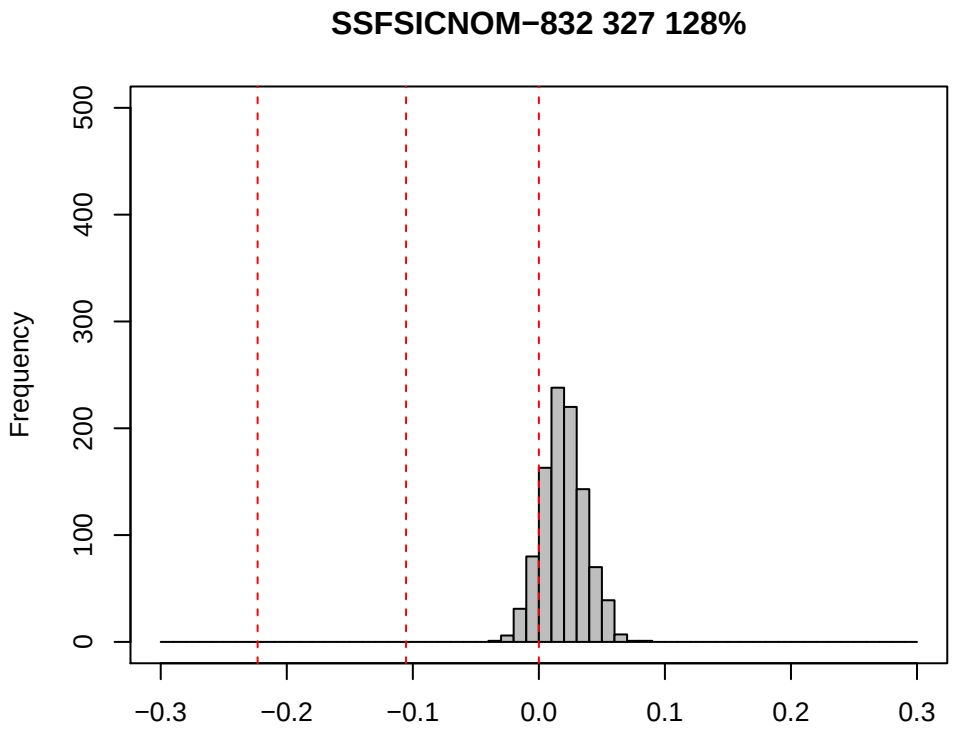

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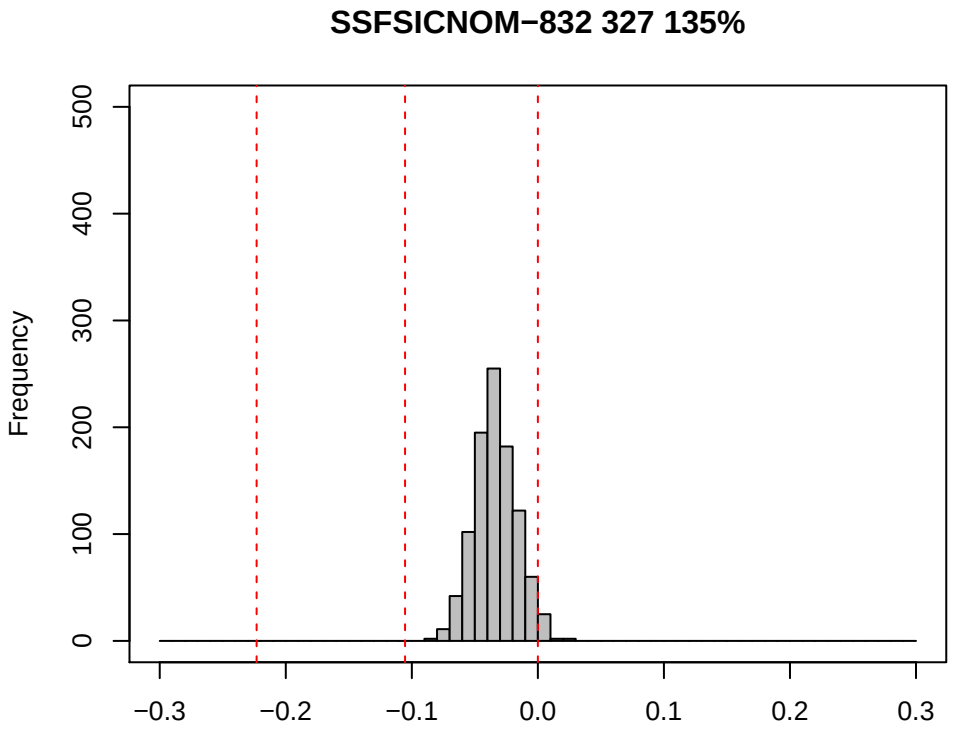

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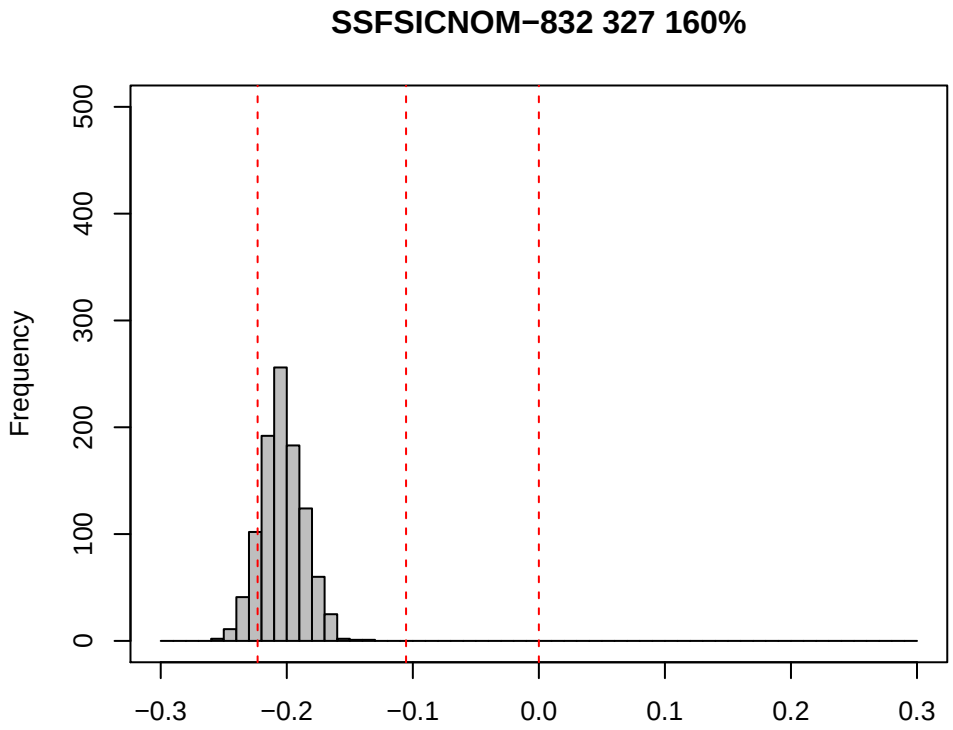

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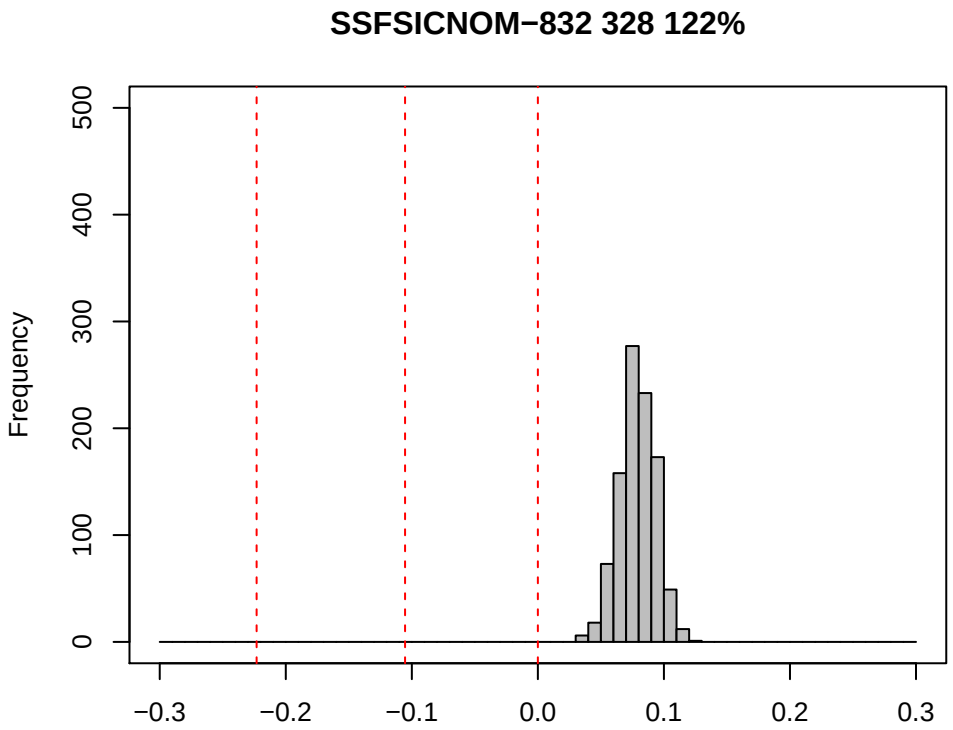

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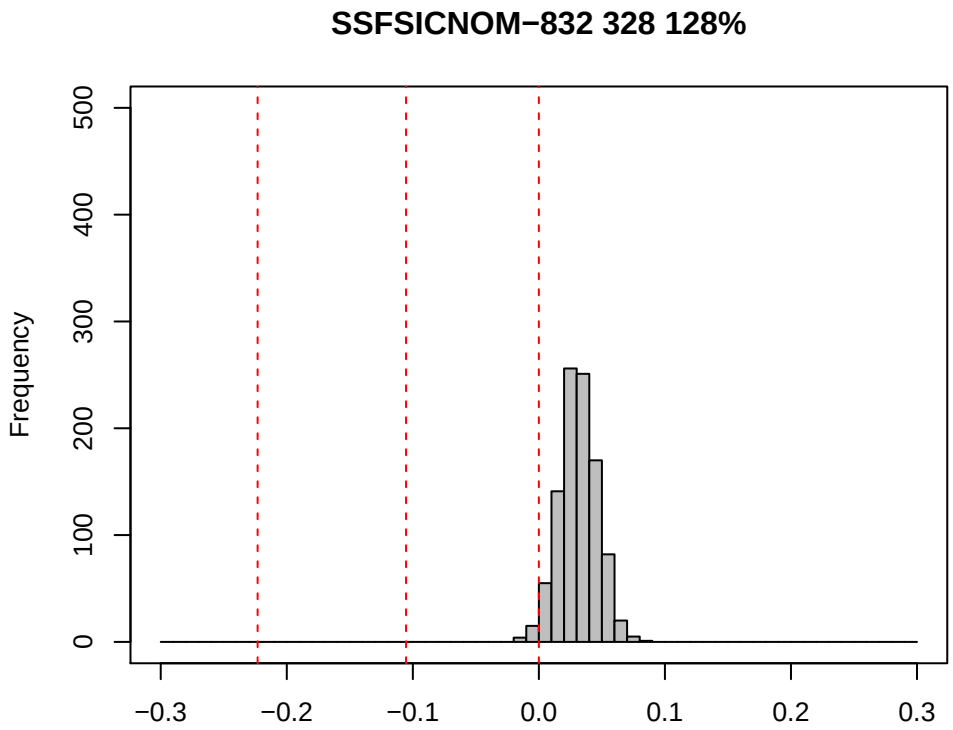

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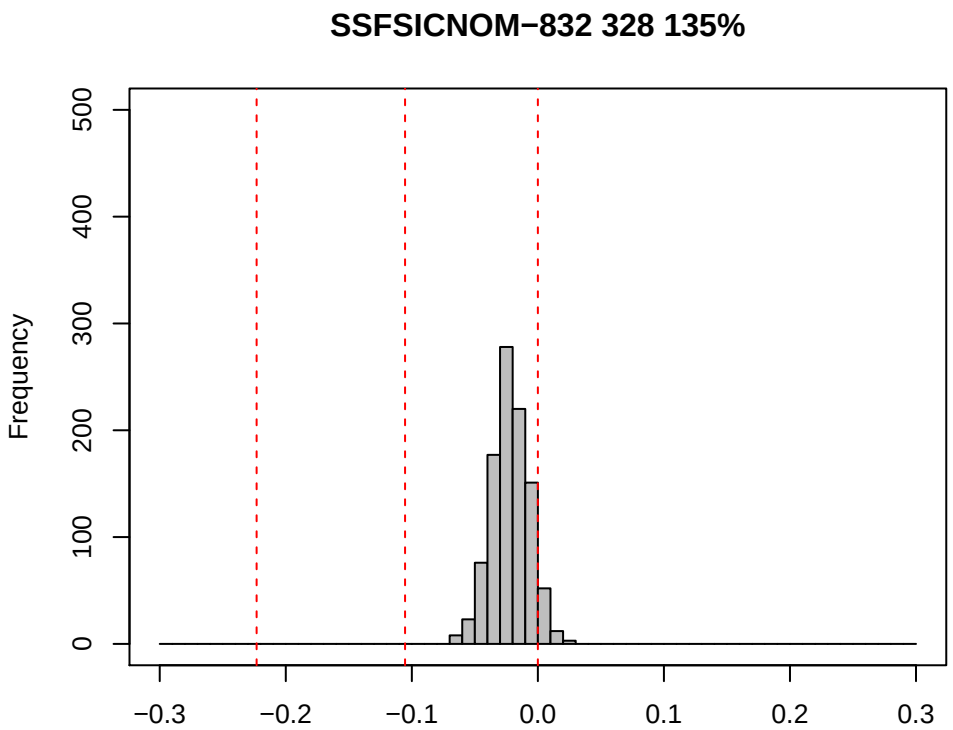

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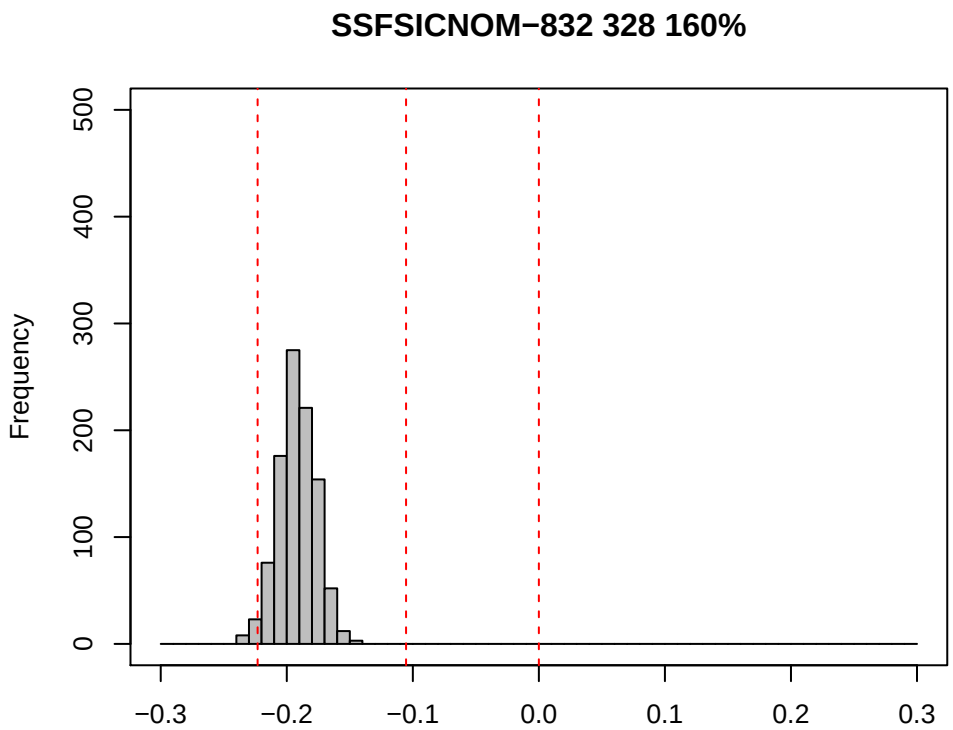

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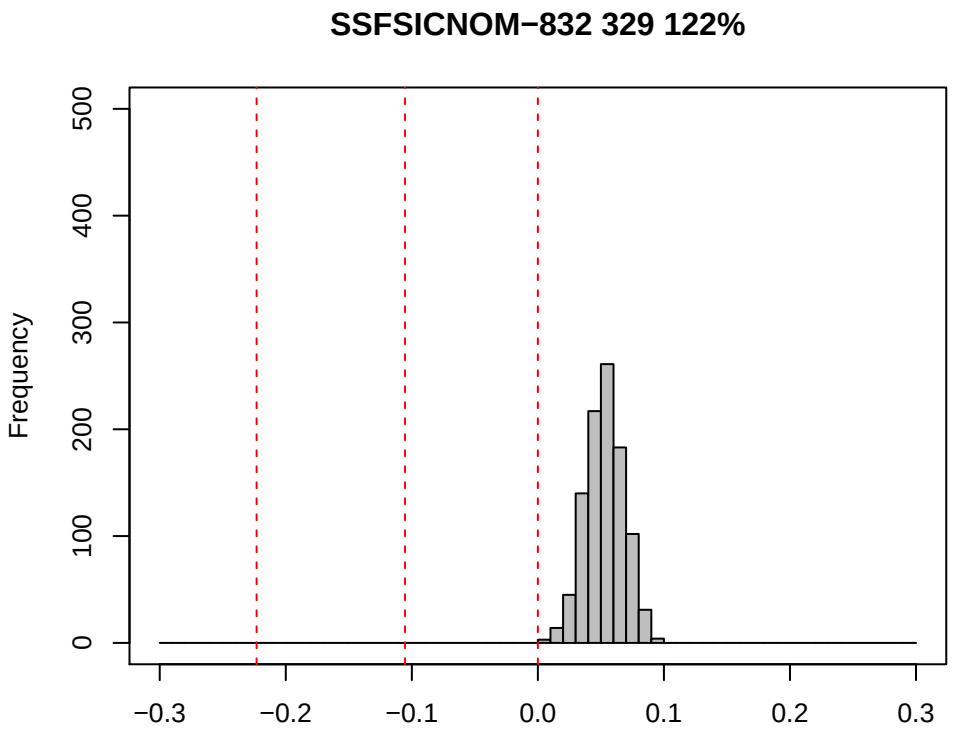

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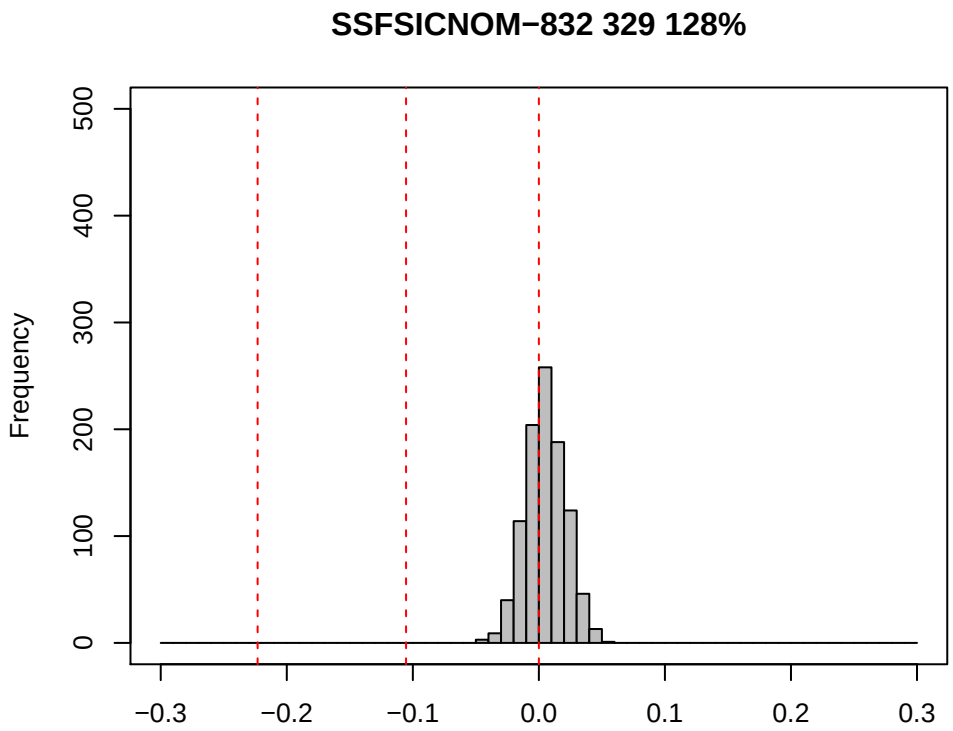

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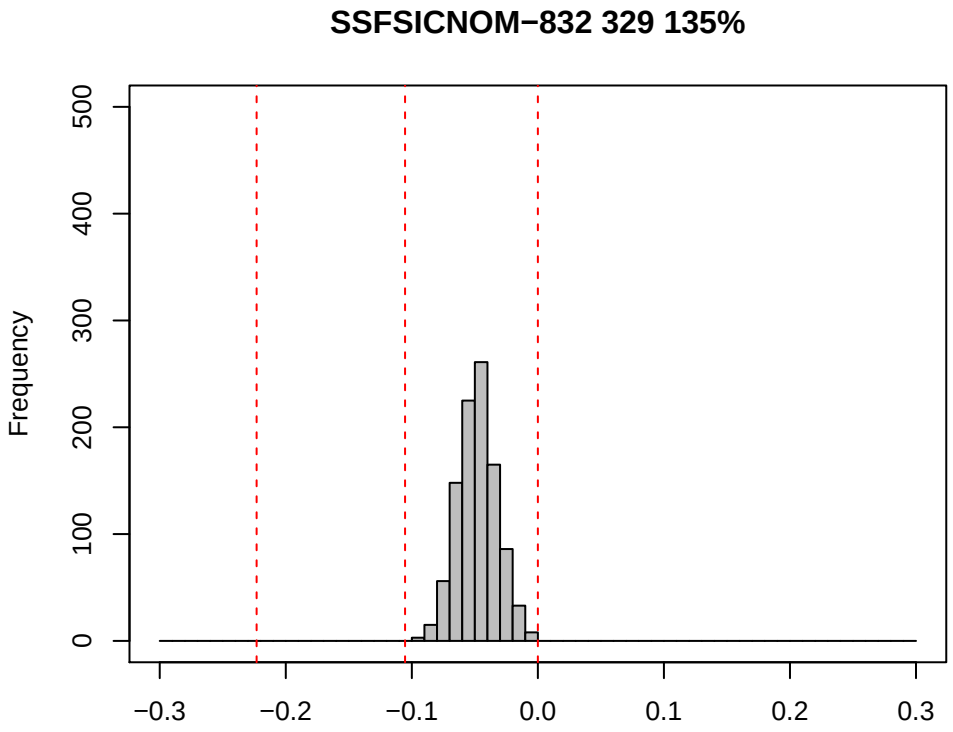

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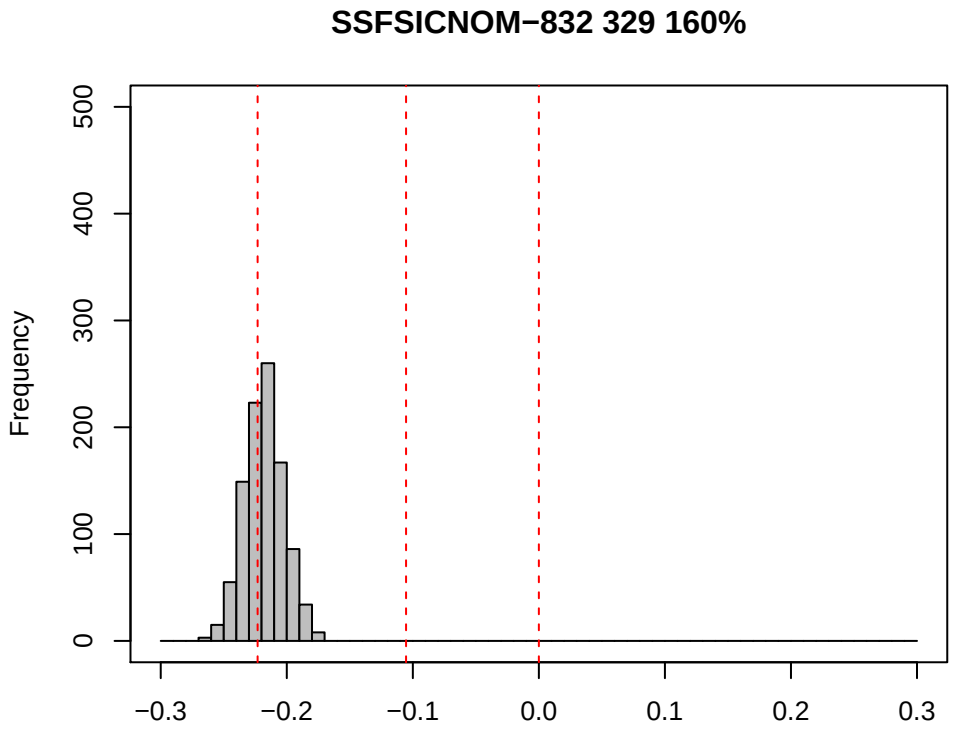

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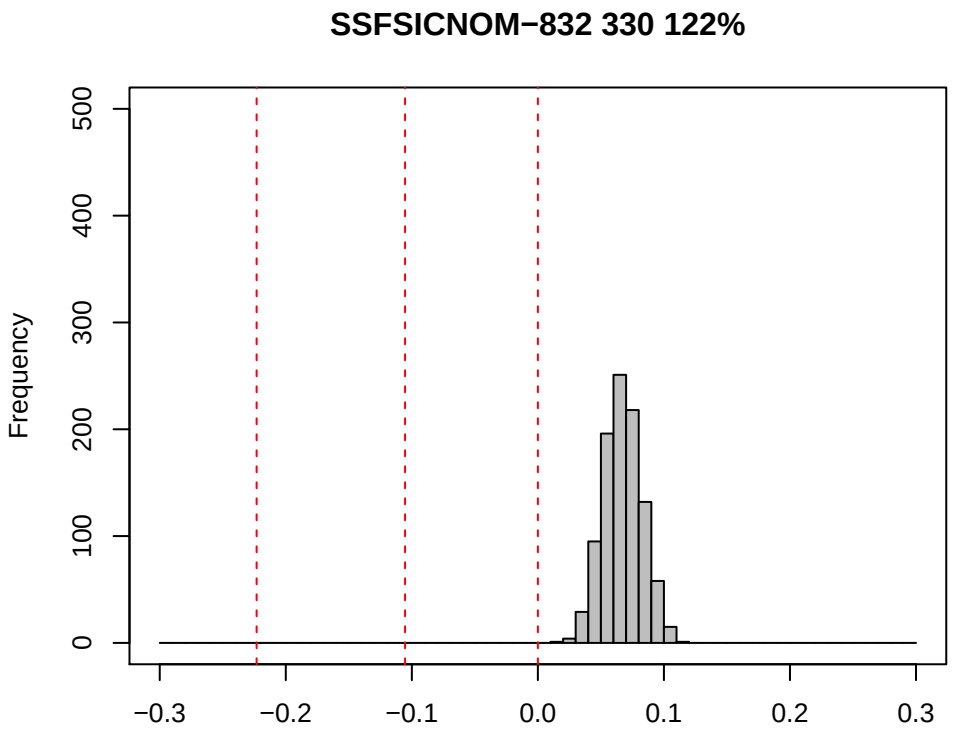

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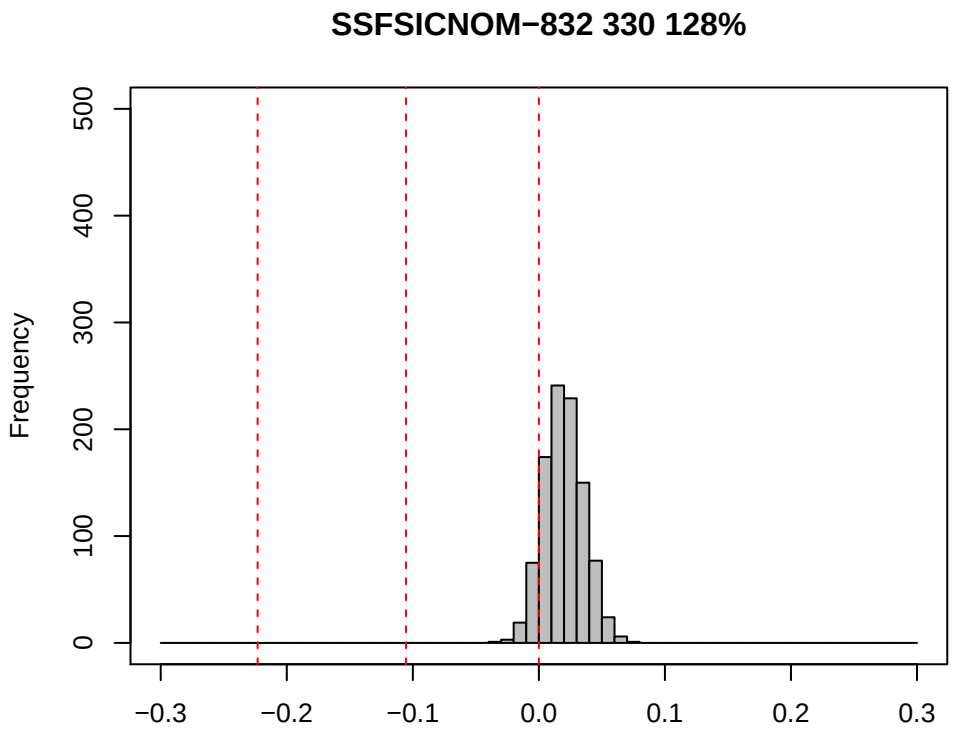

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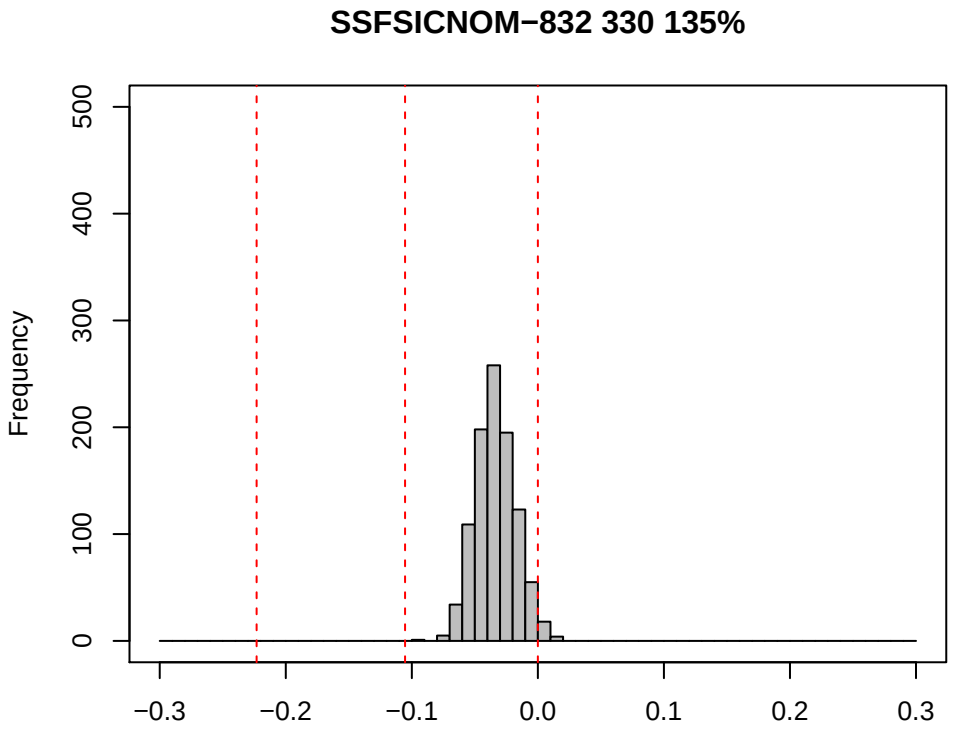

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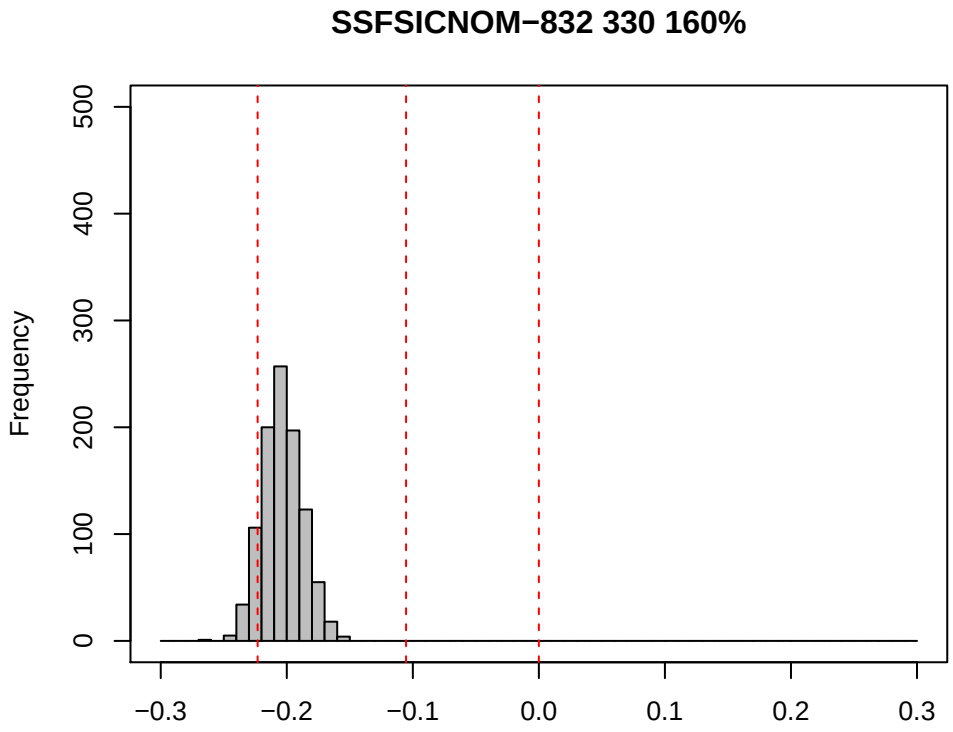

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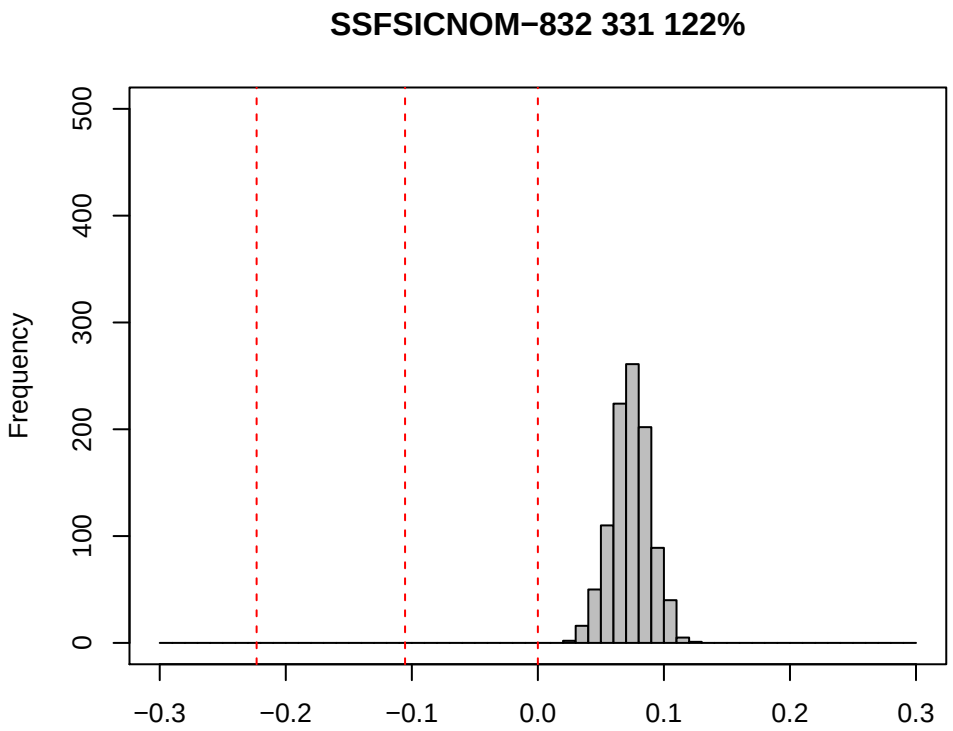

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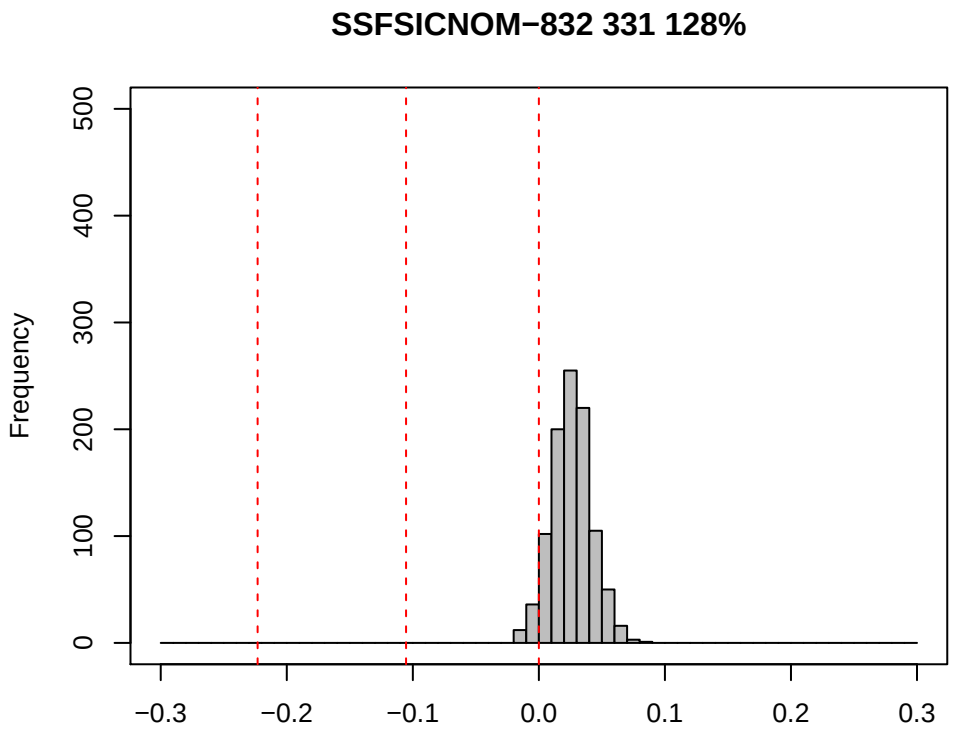

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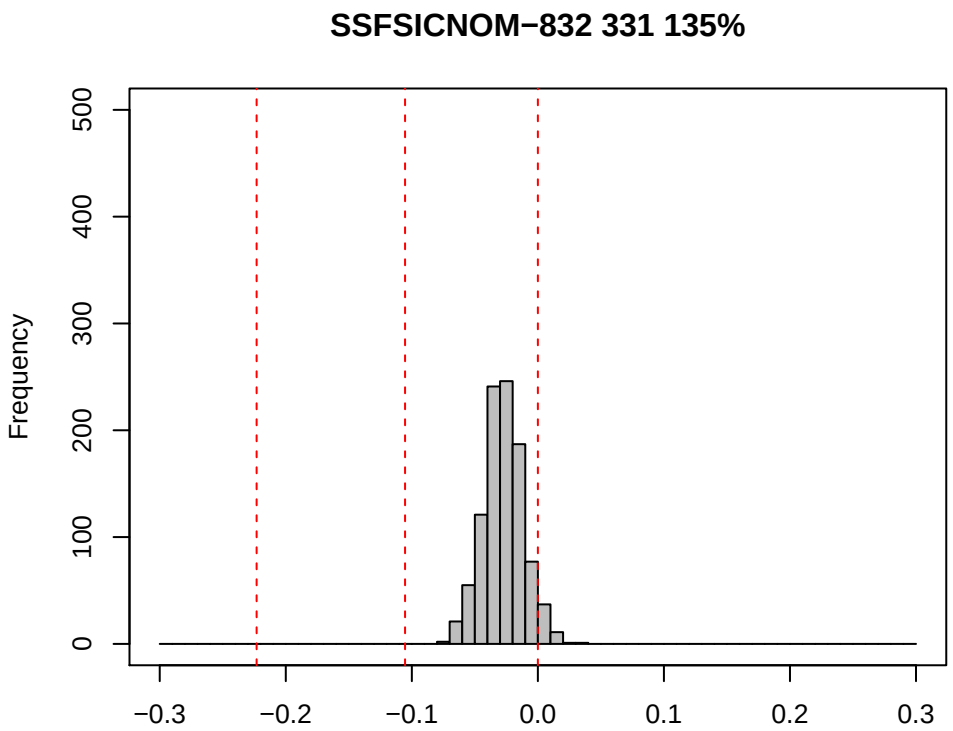

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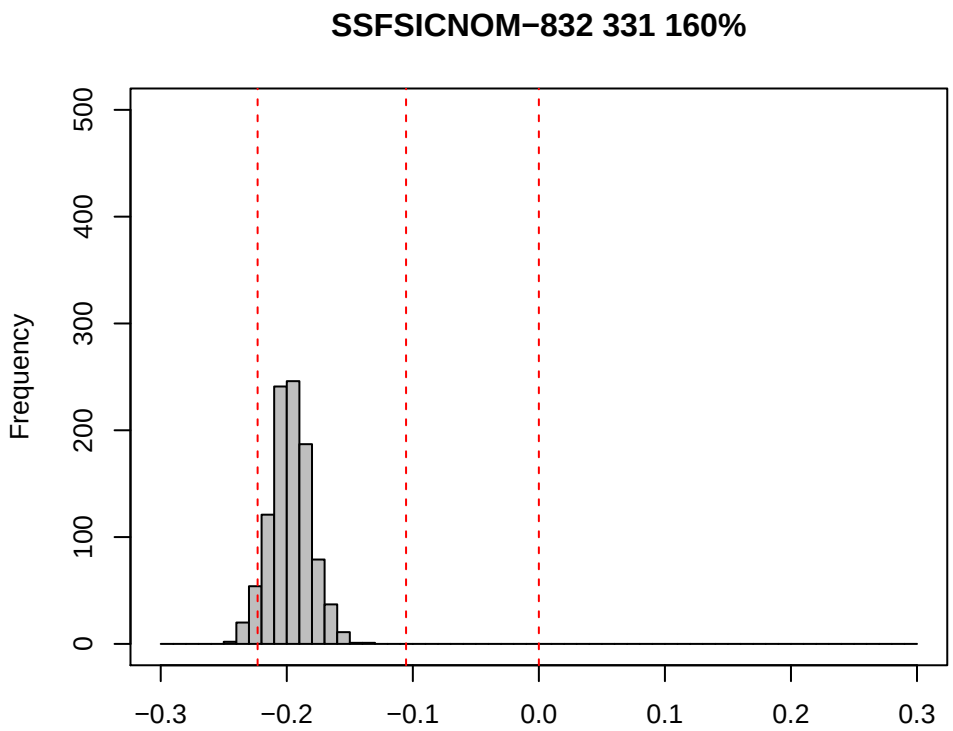

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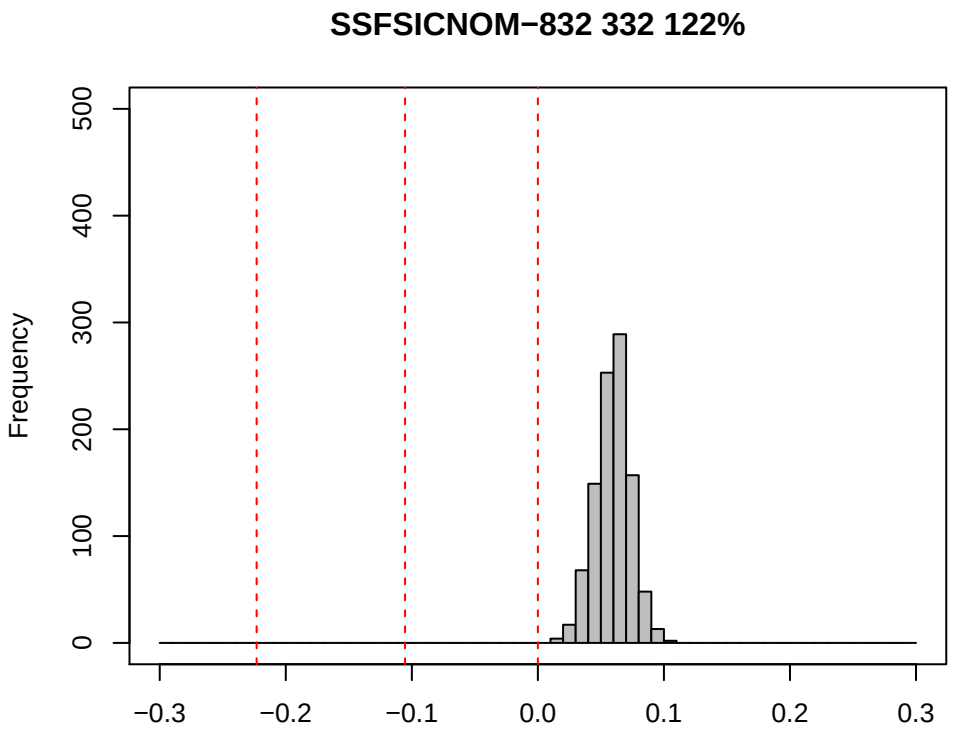

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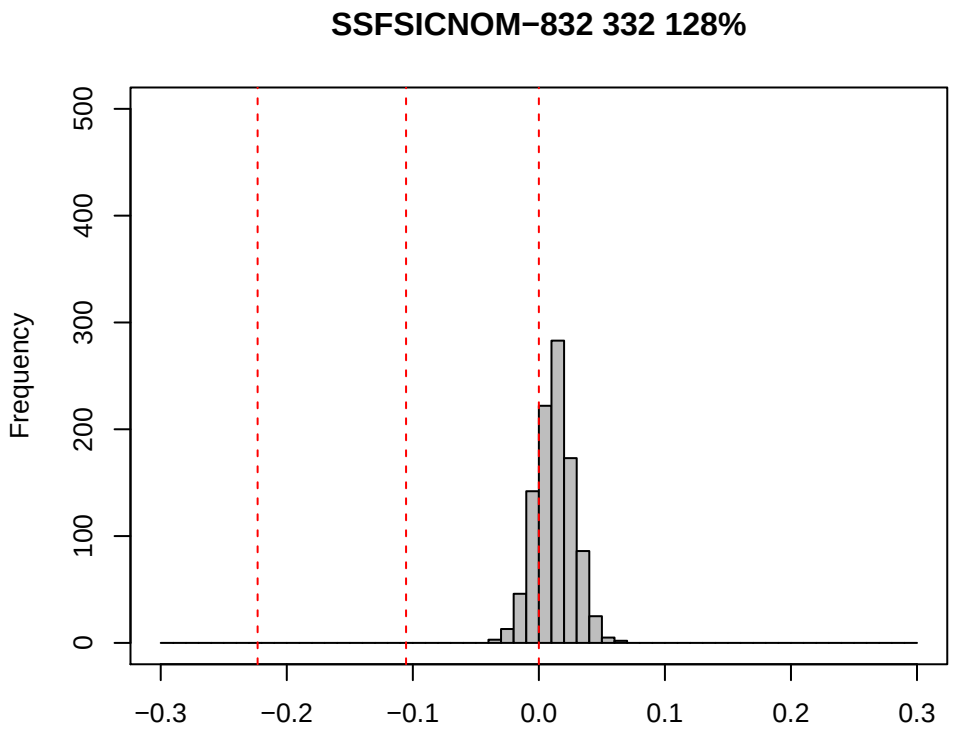

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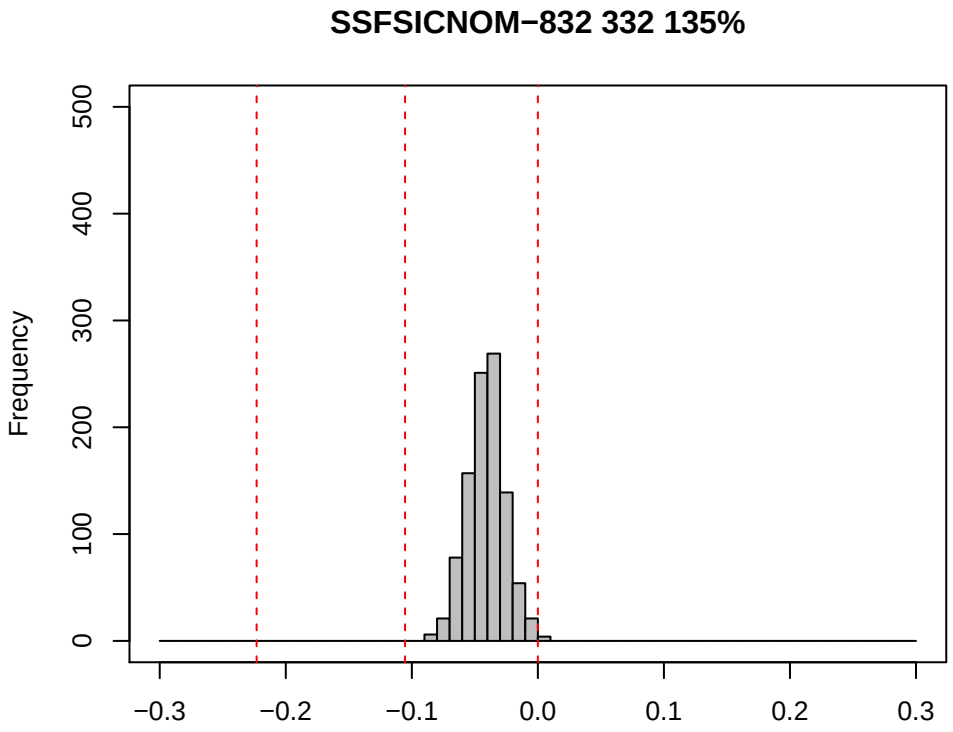

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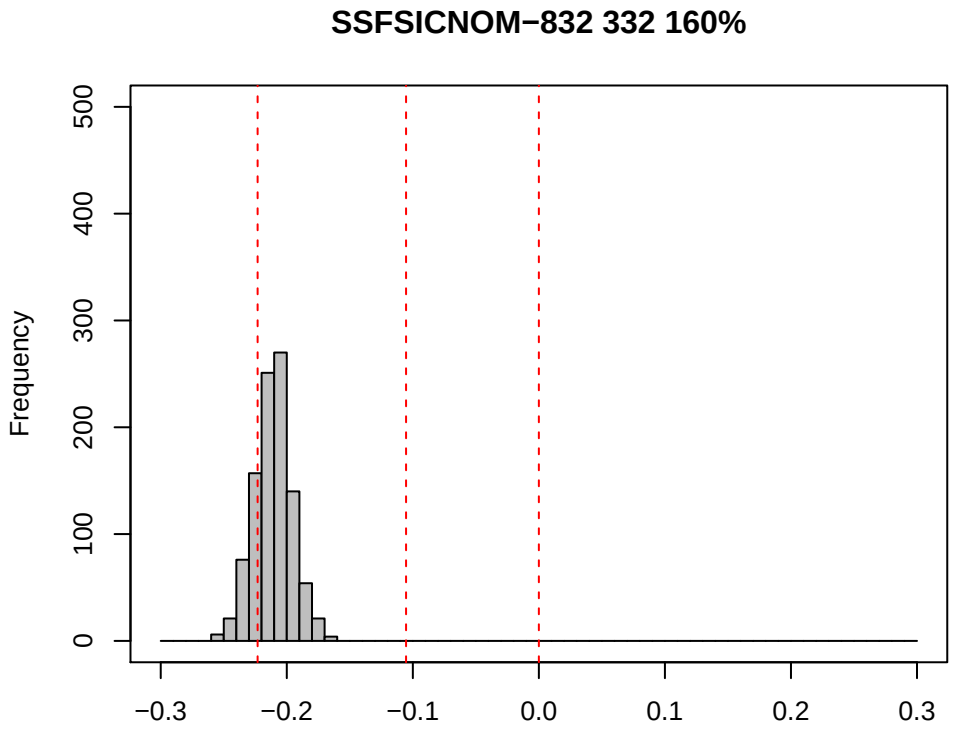

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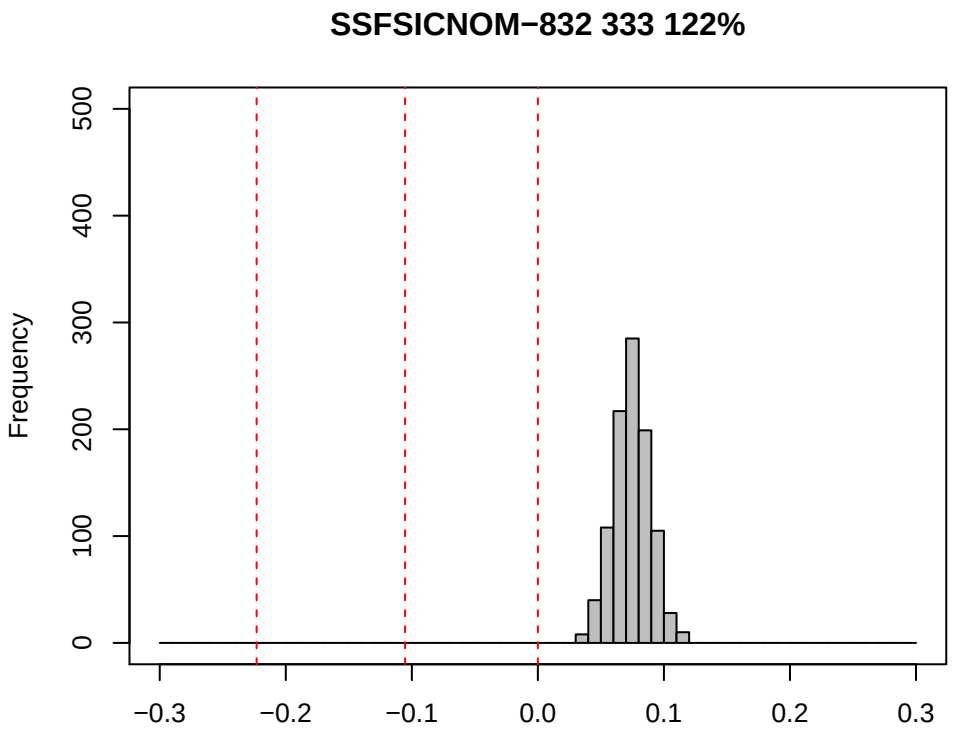

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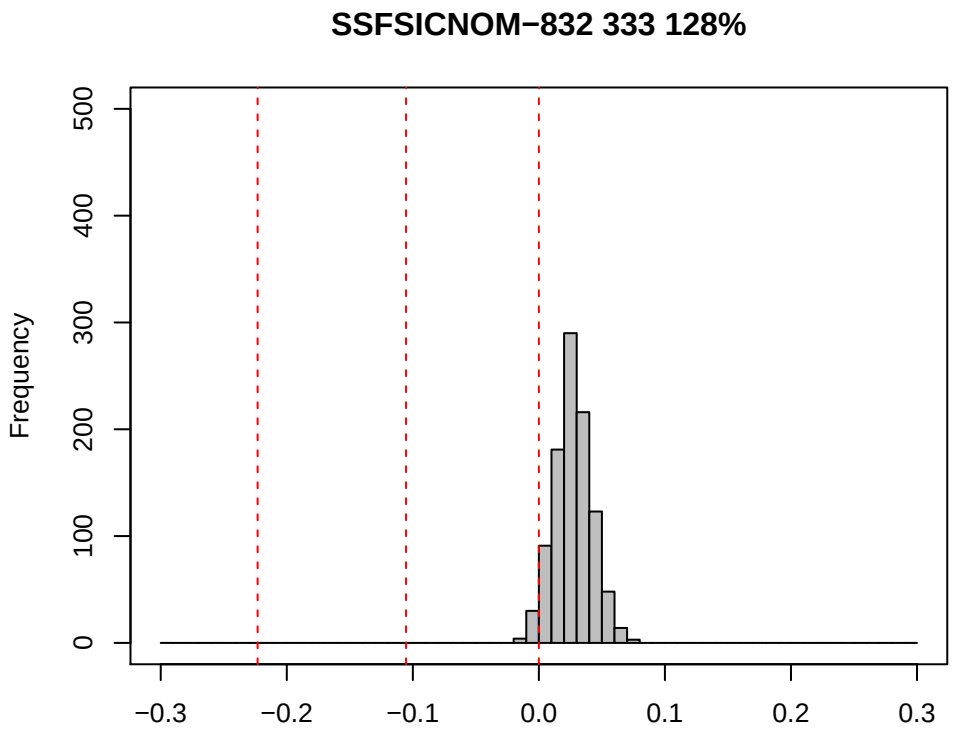

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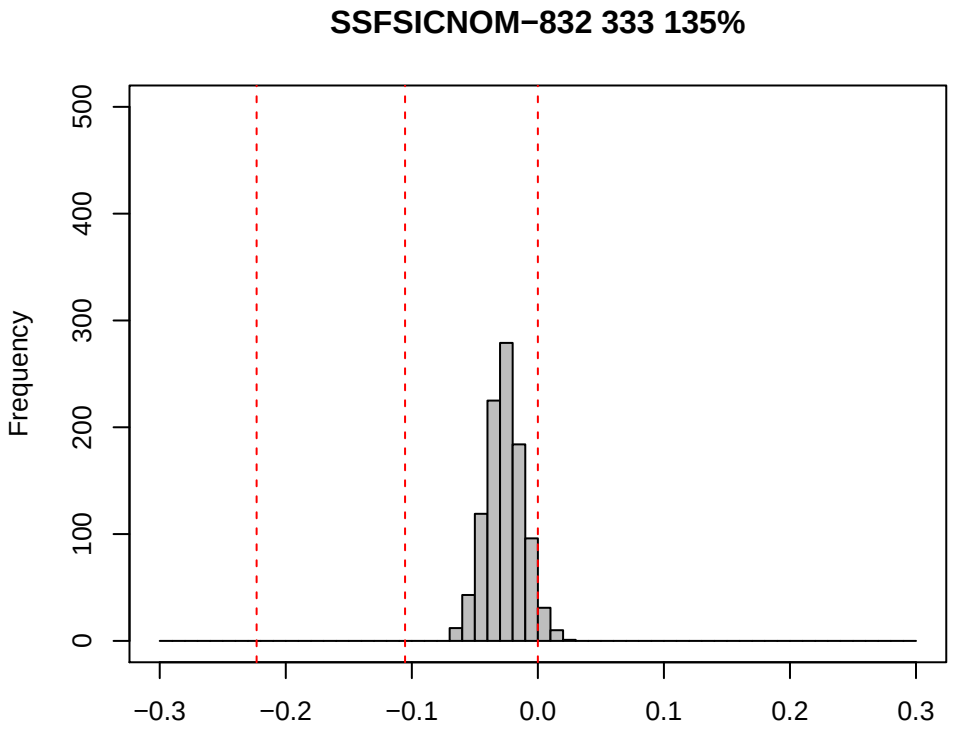

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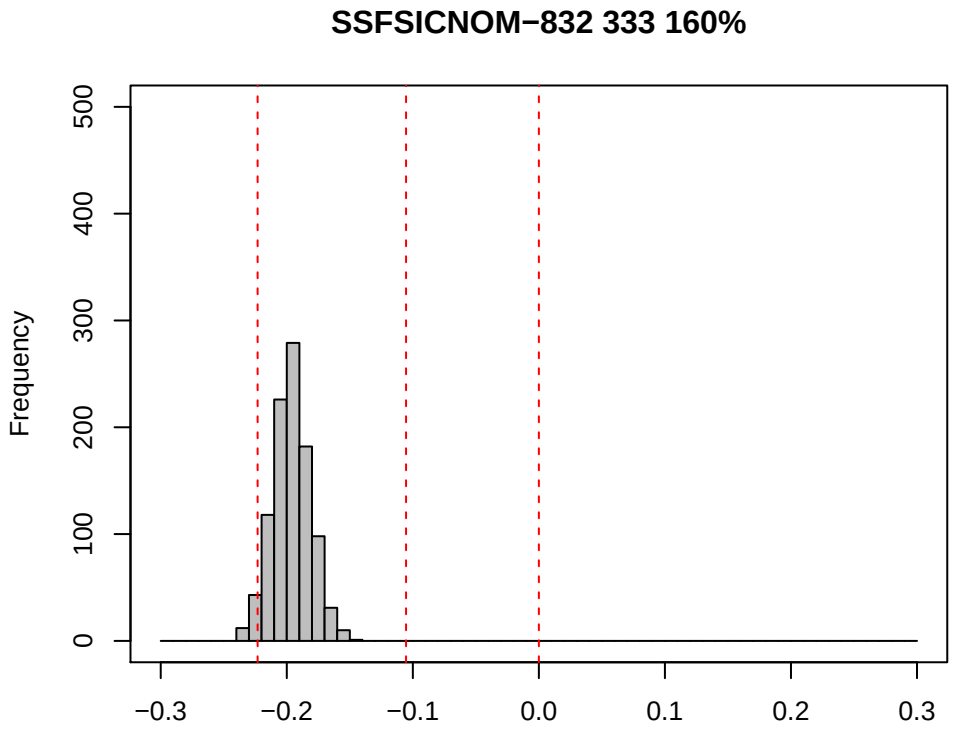

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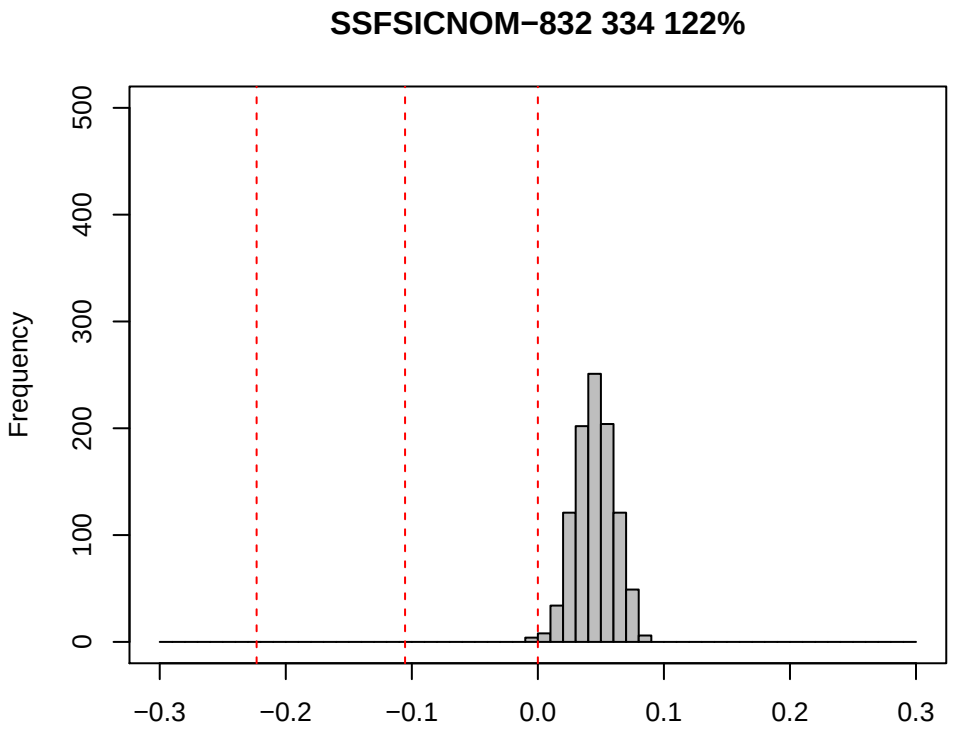

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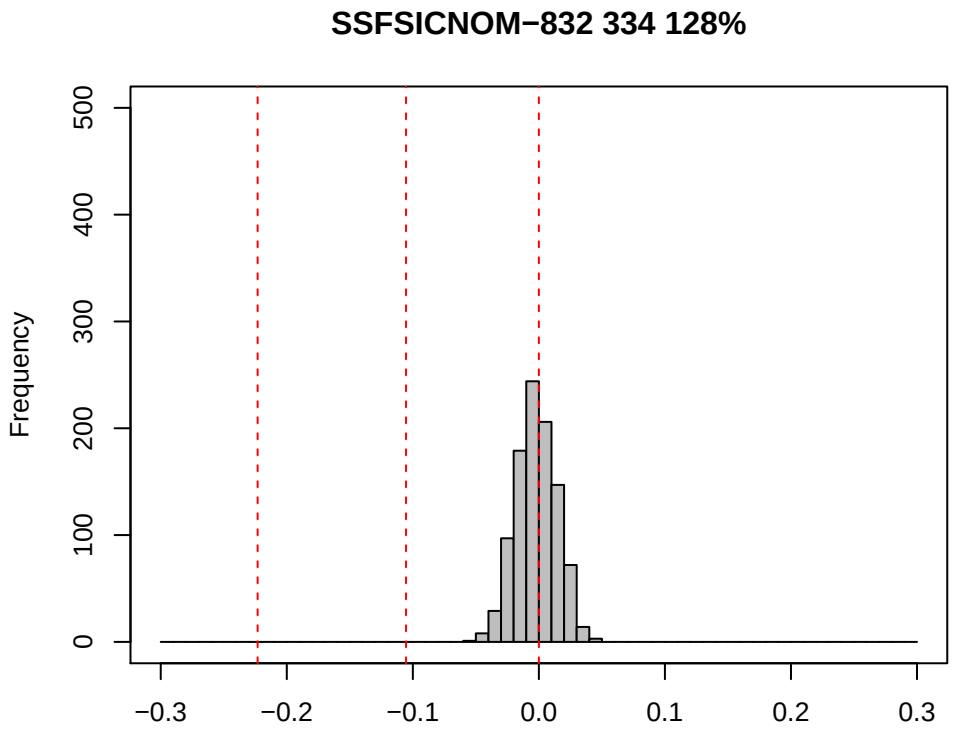

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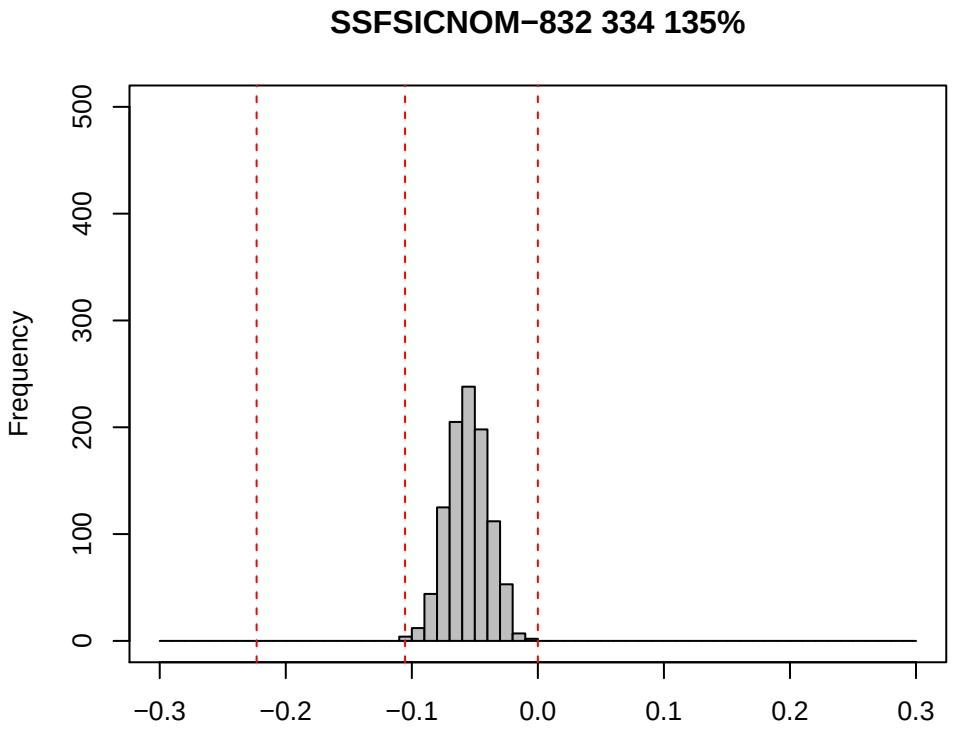

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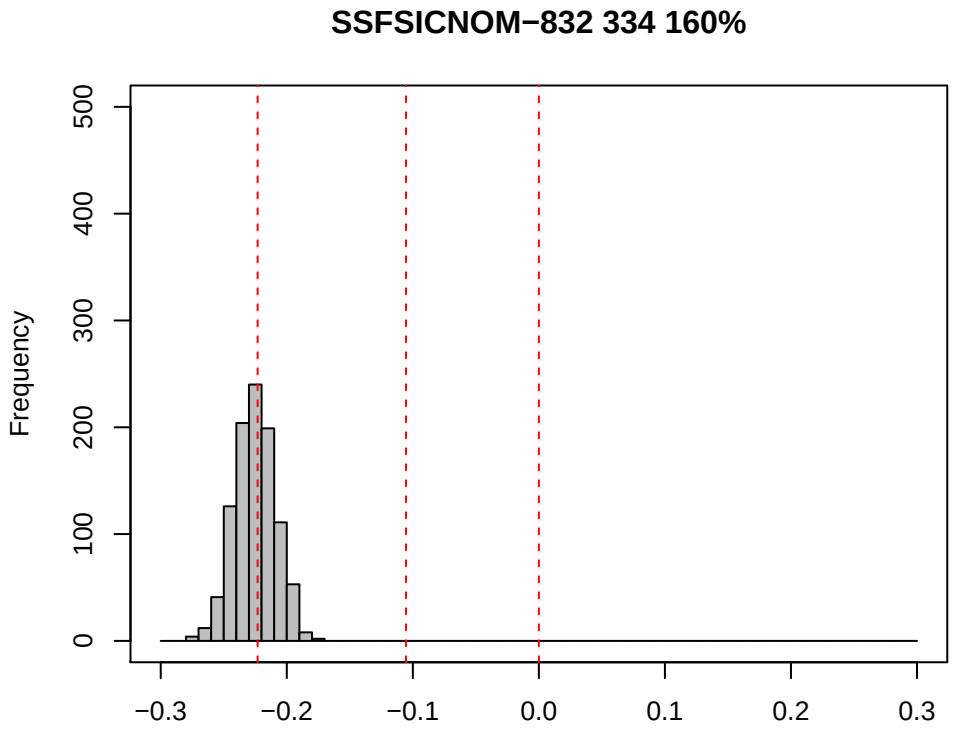

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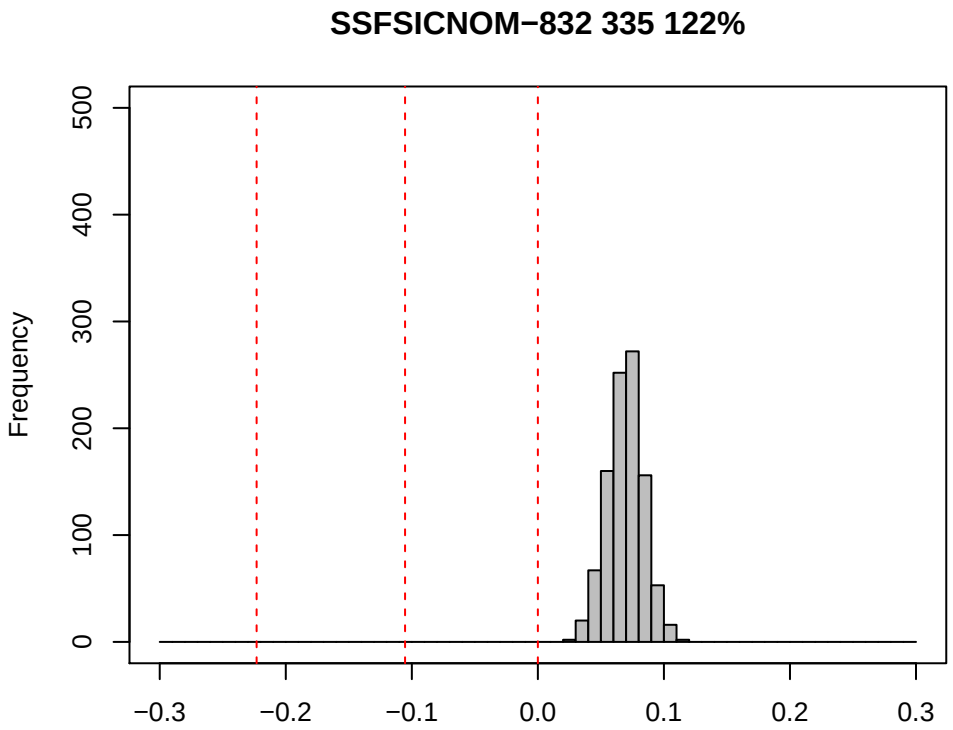

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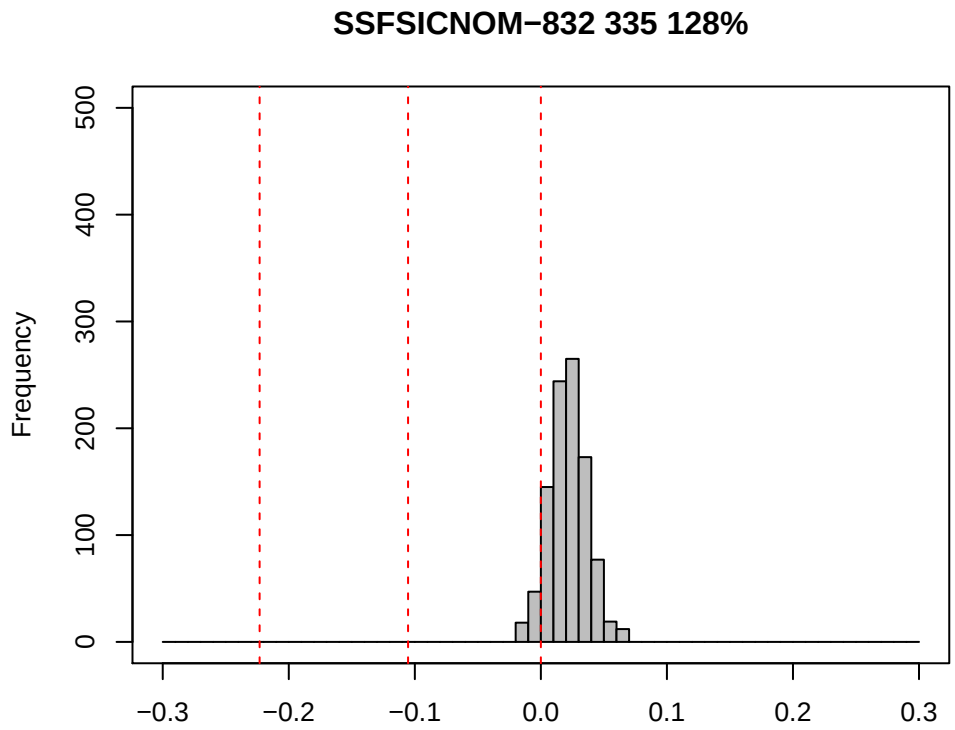

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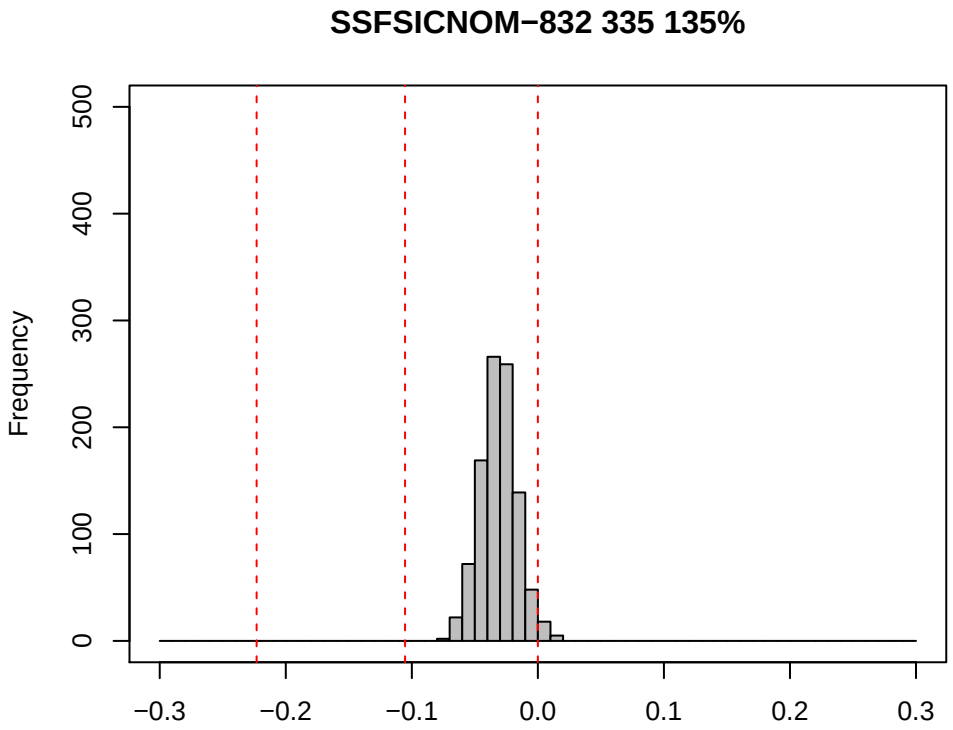

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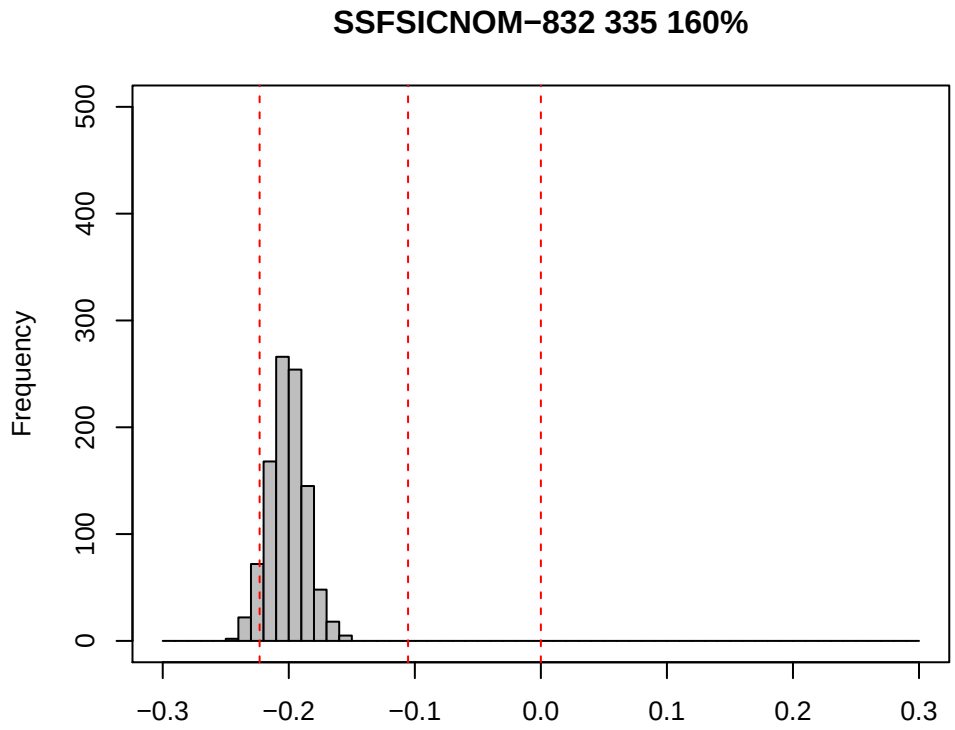

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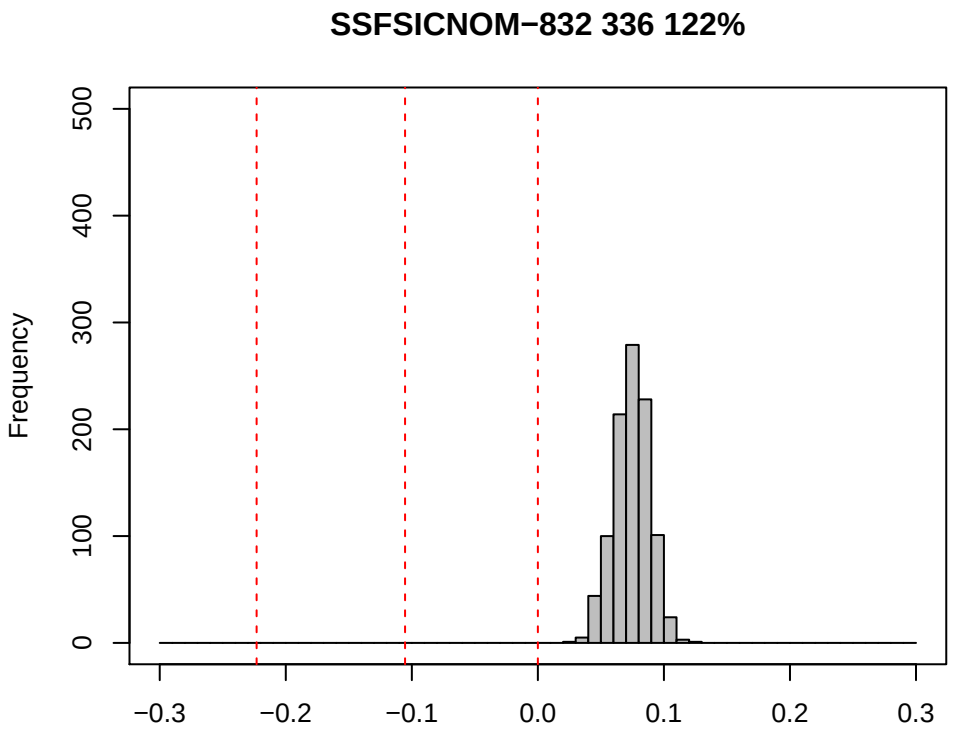

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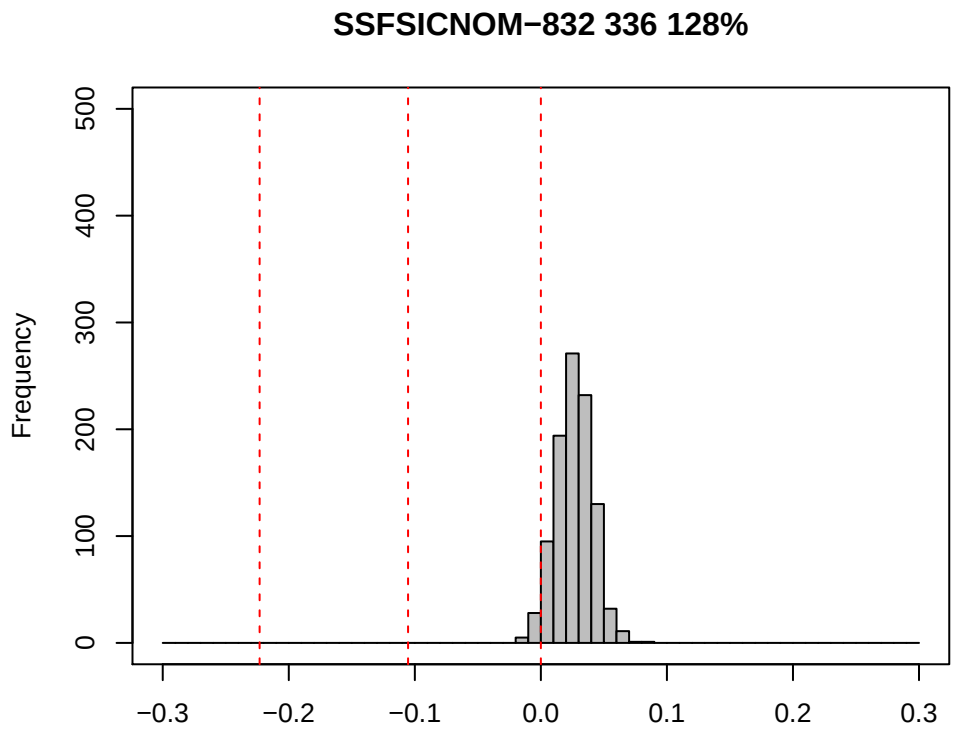

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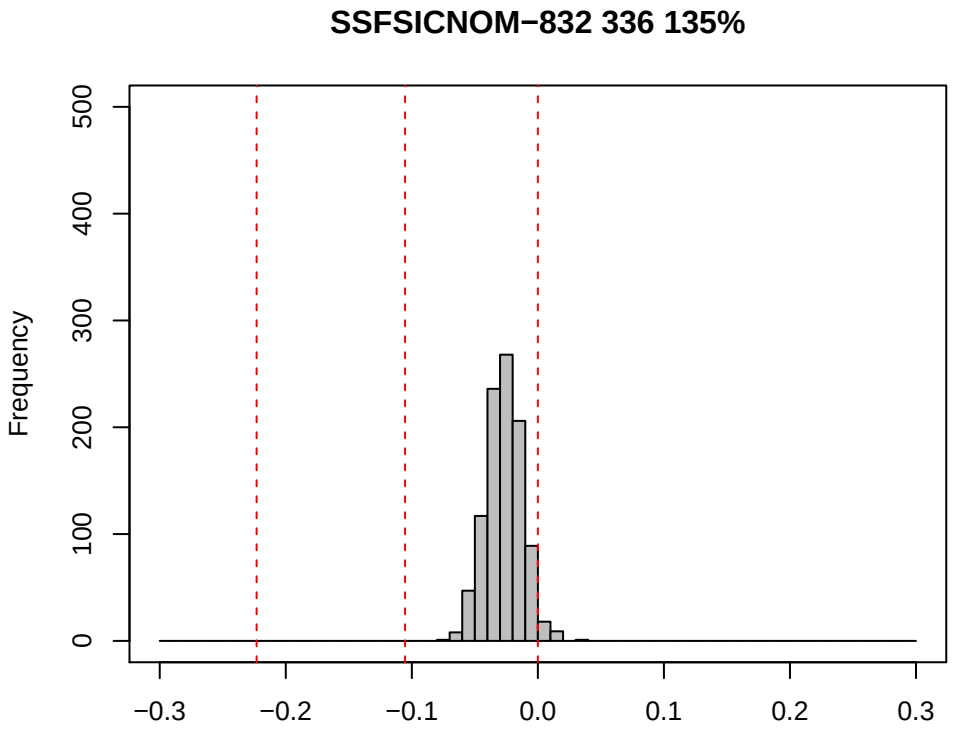

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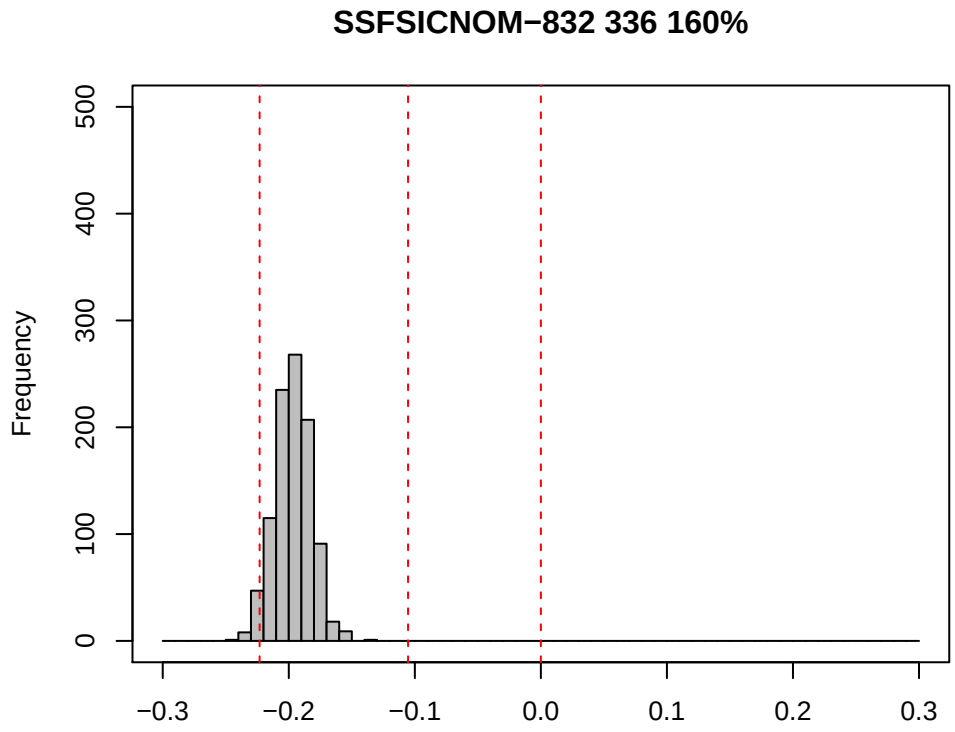

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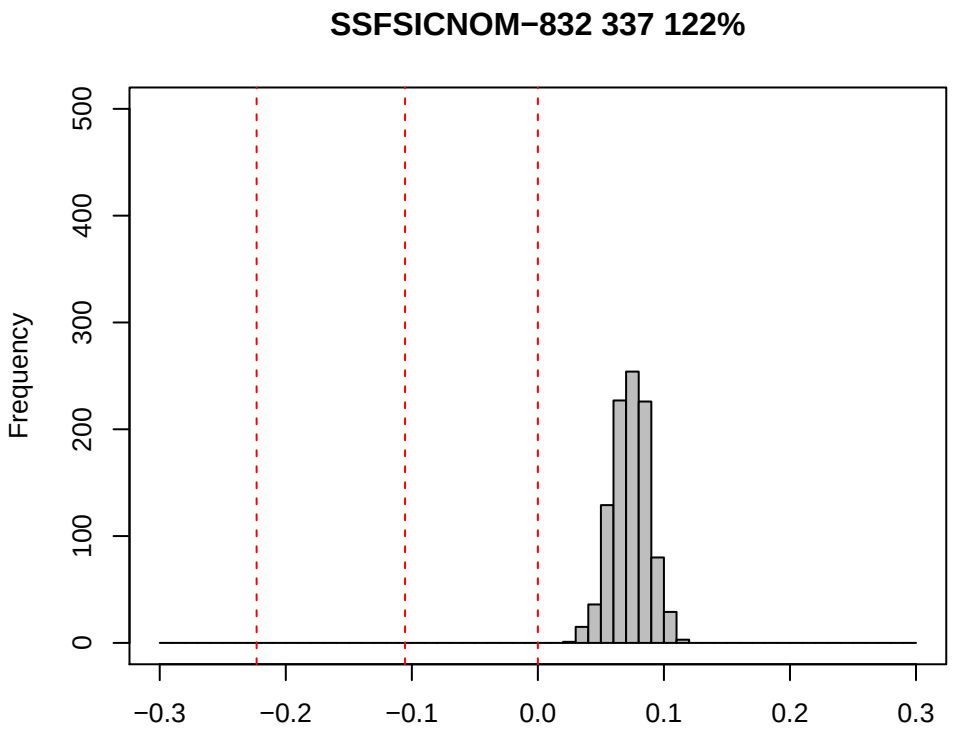

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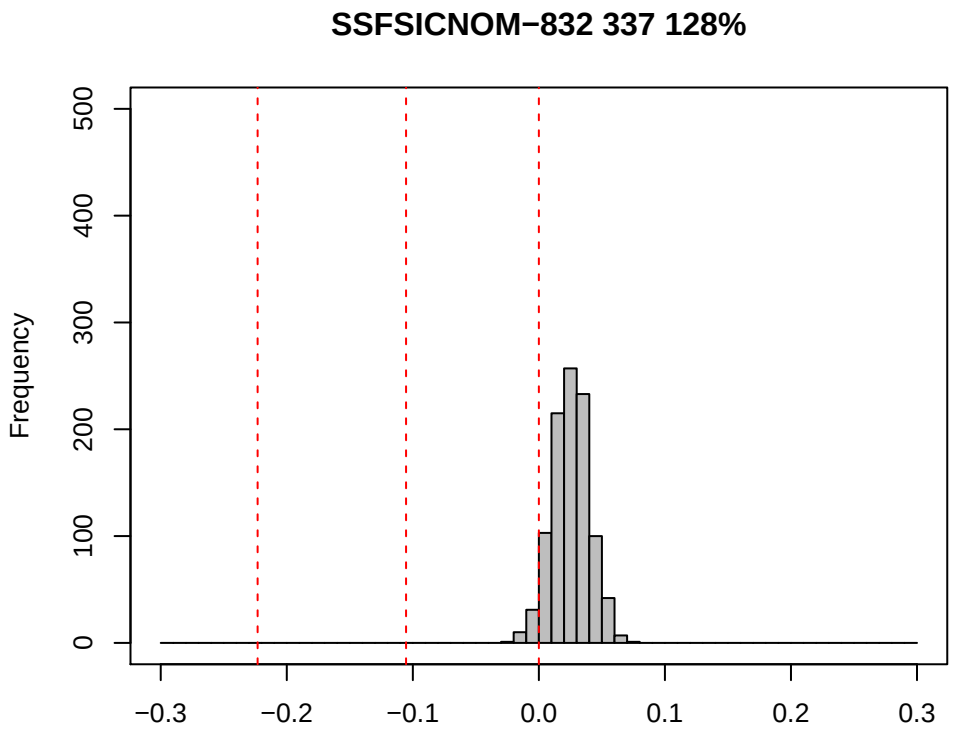

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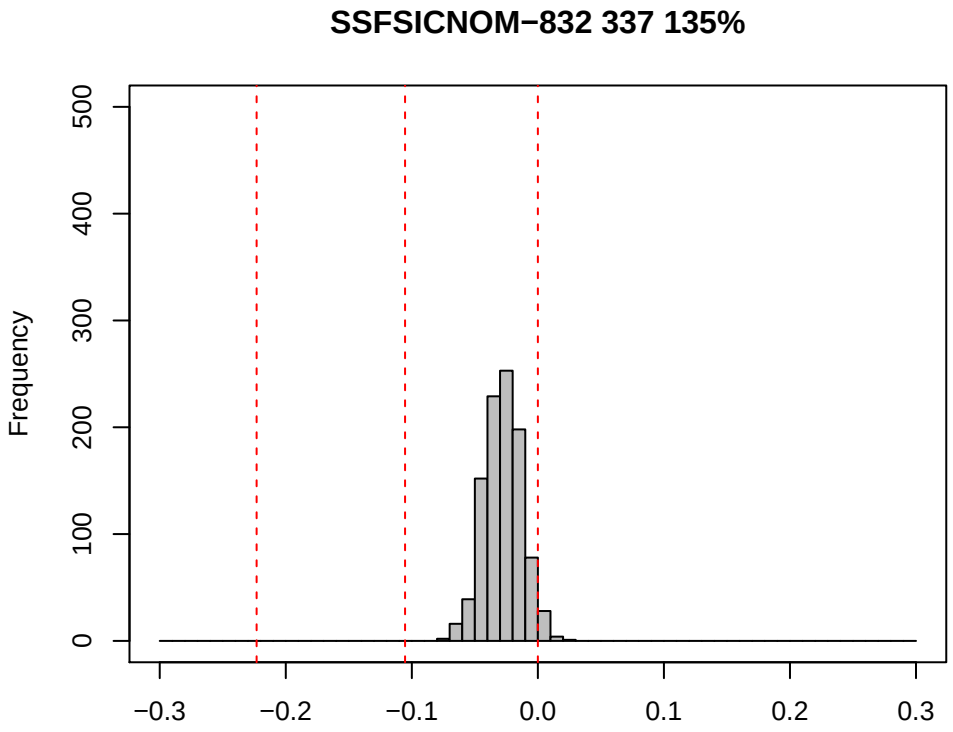

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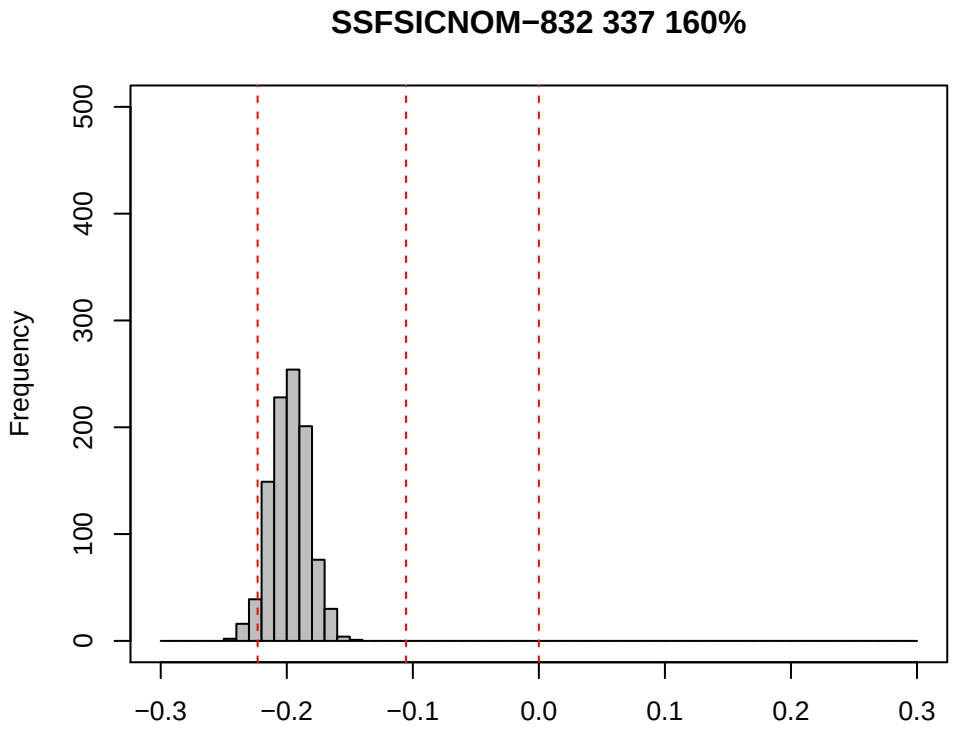

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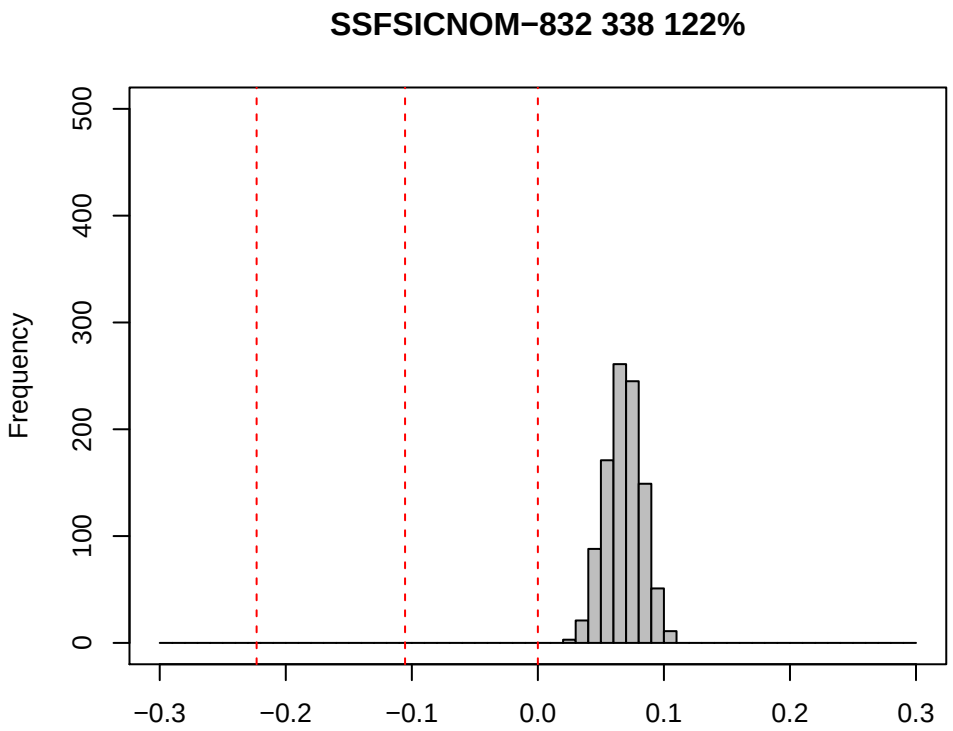

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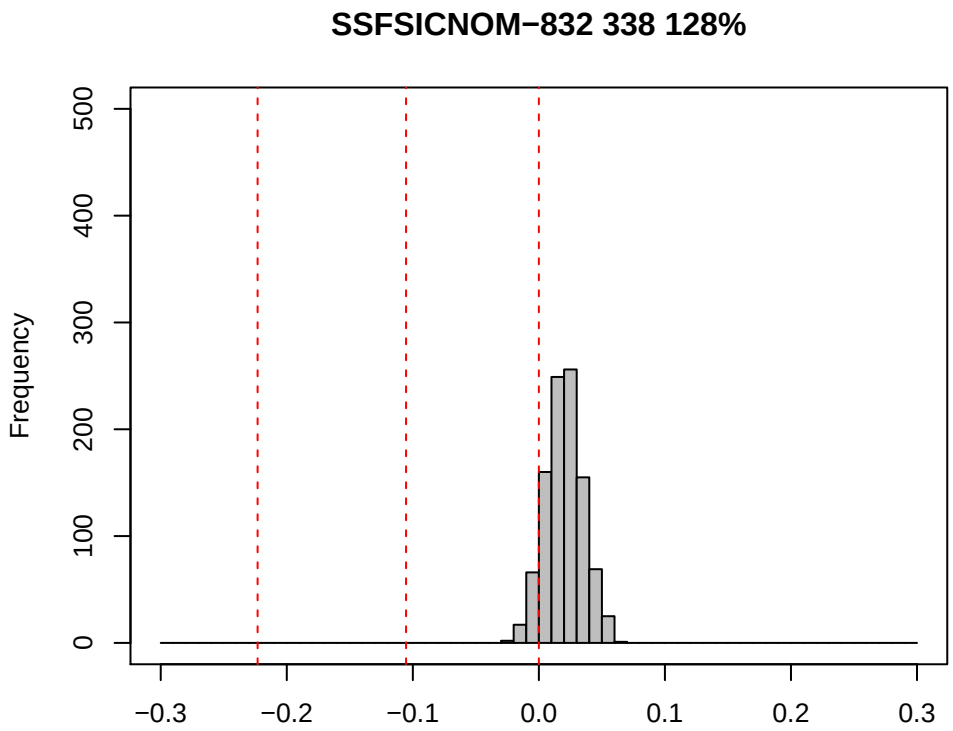

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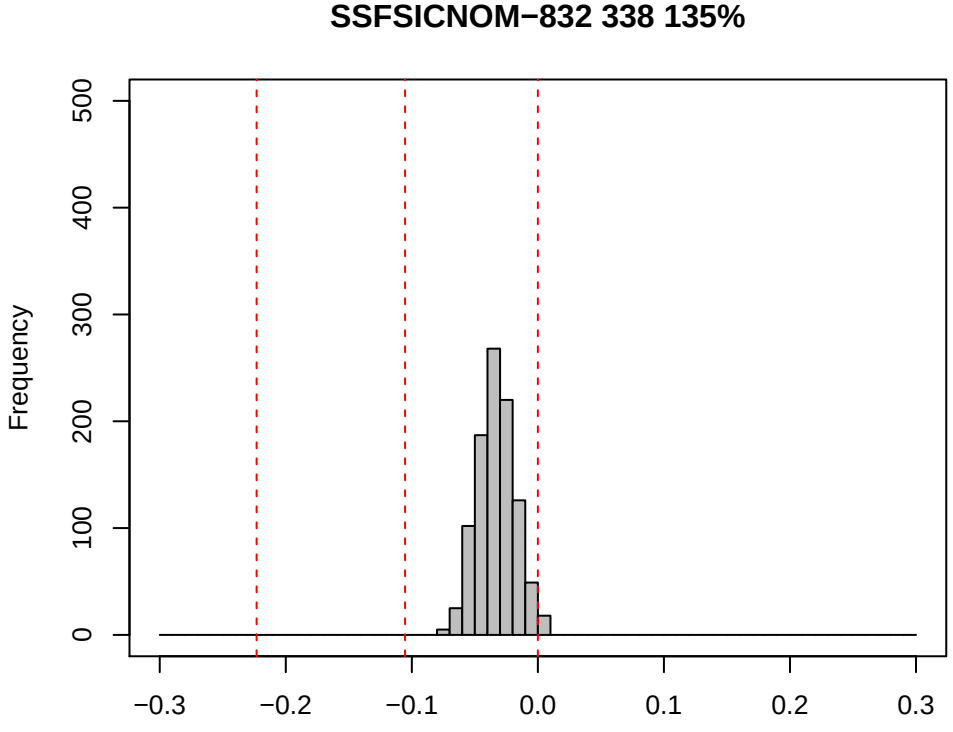

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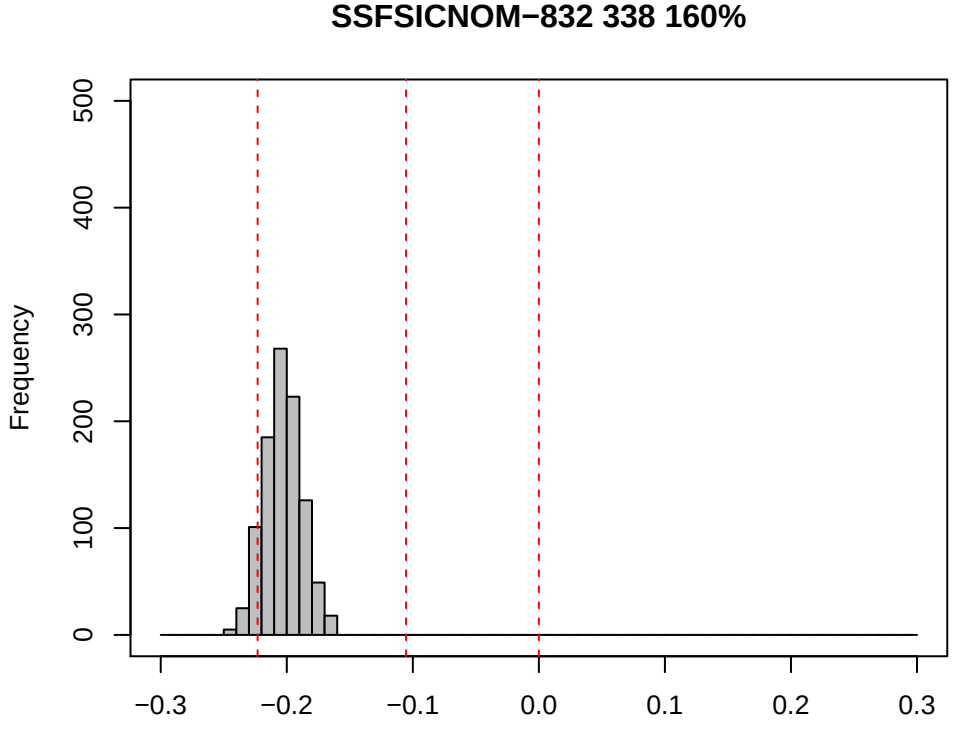

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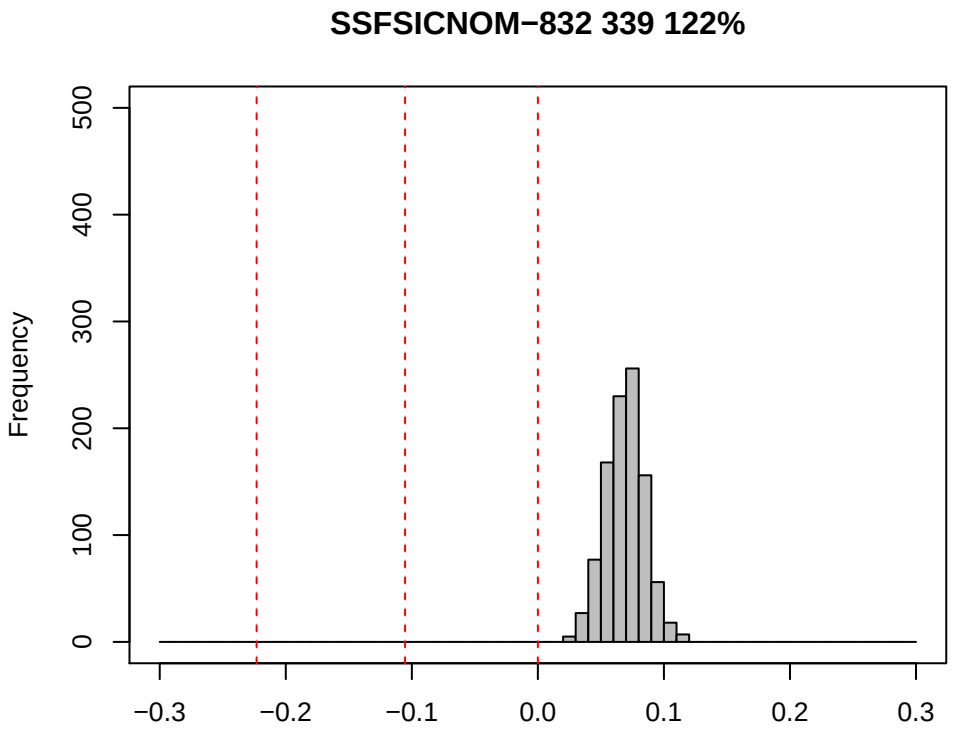

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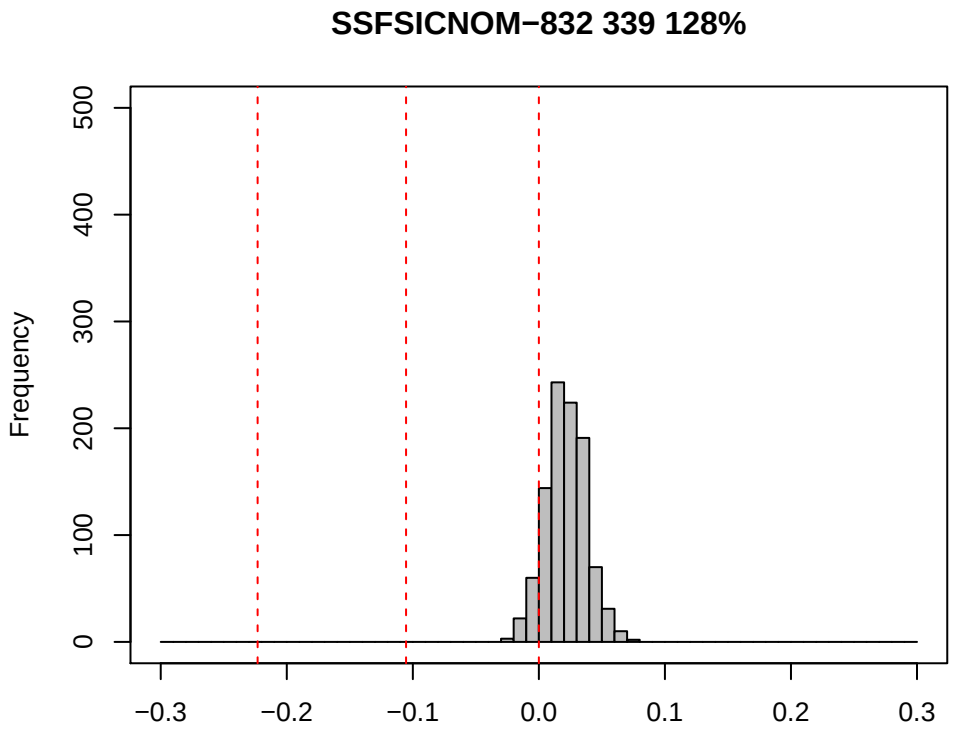

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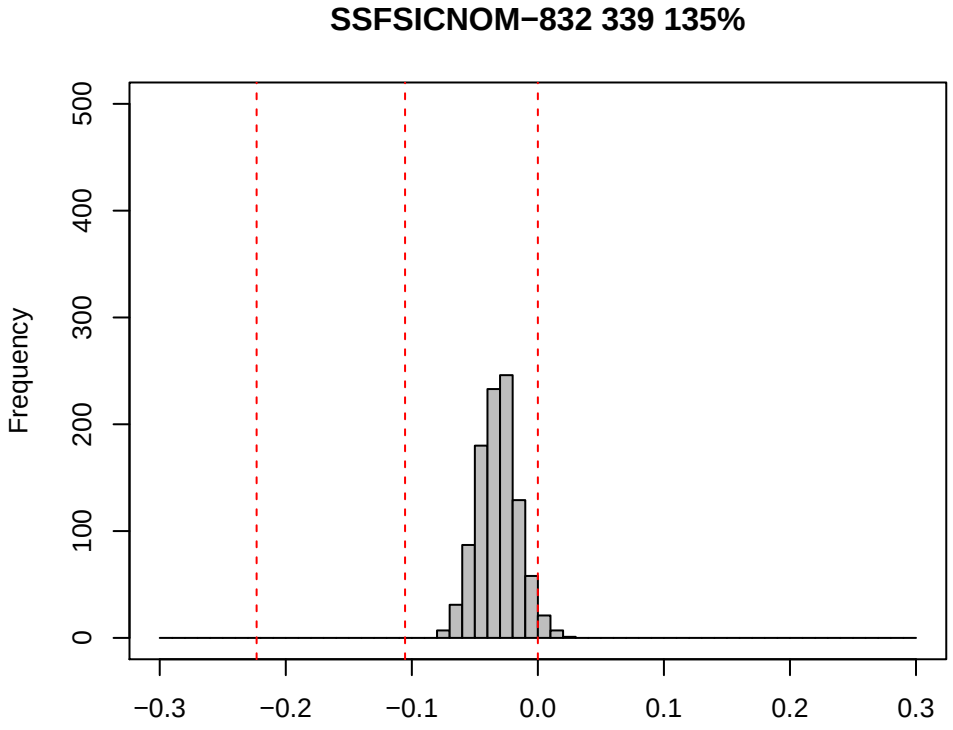

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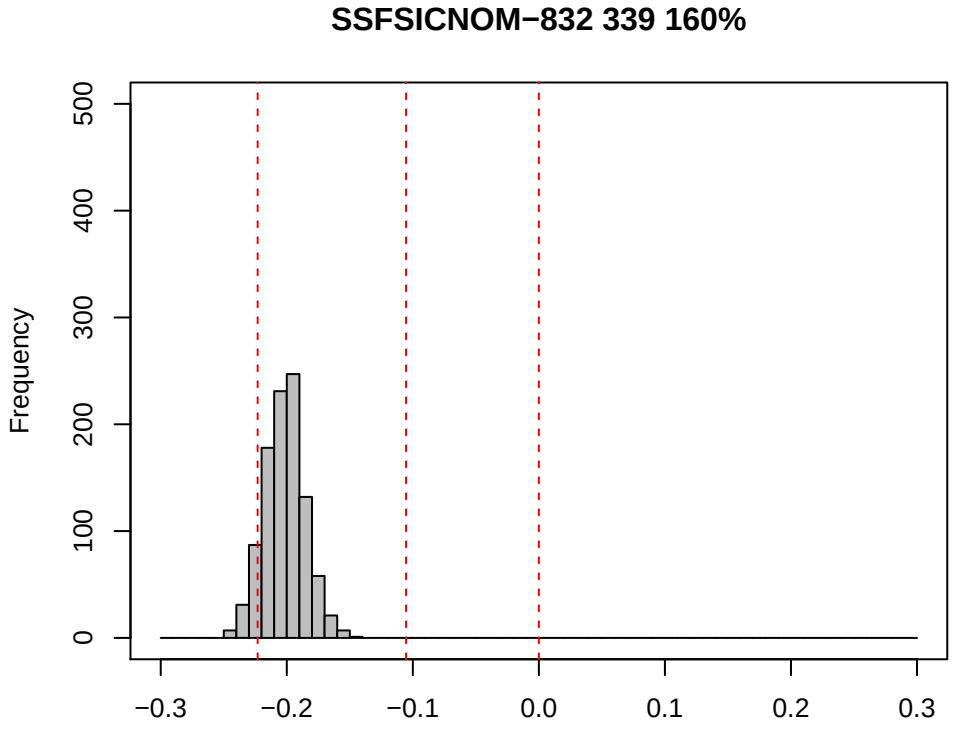

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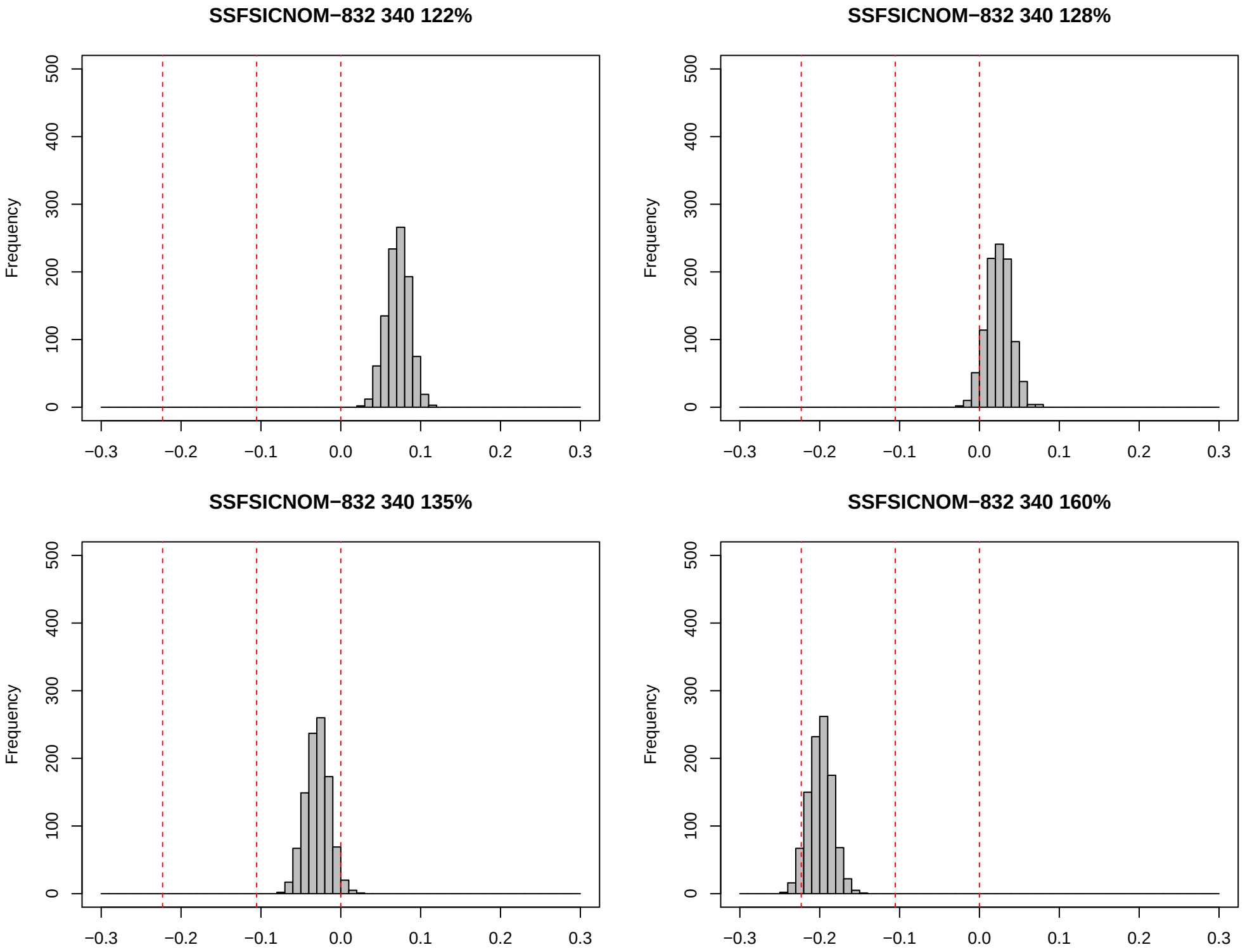

SSFSICNOM−832 338 160%
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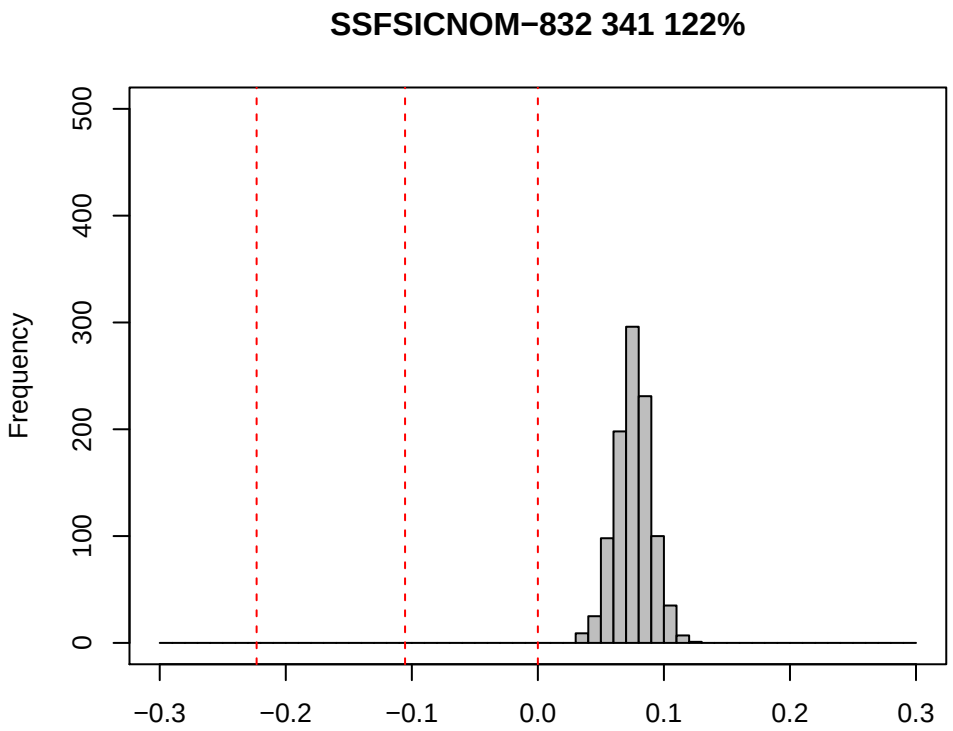

SSFSICNOM−832 339 122%
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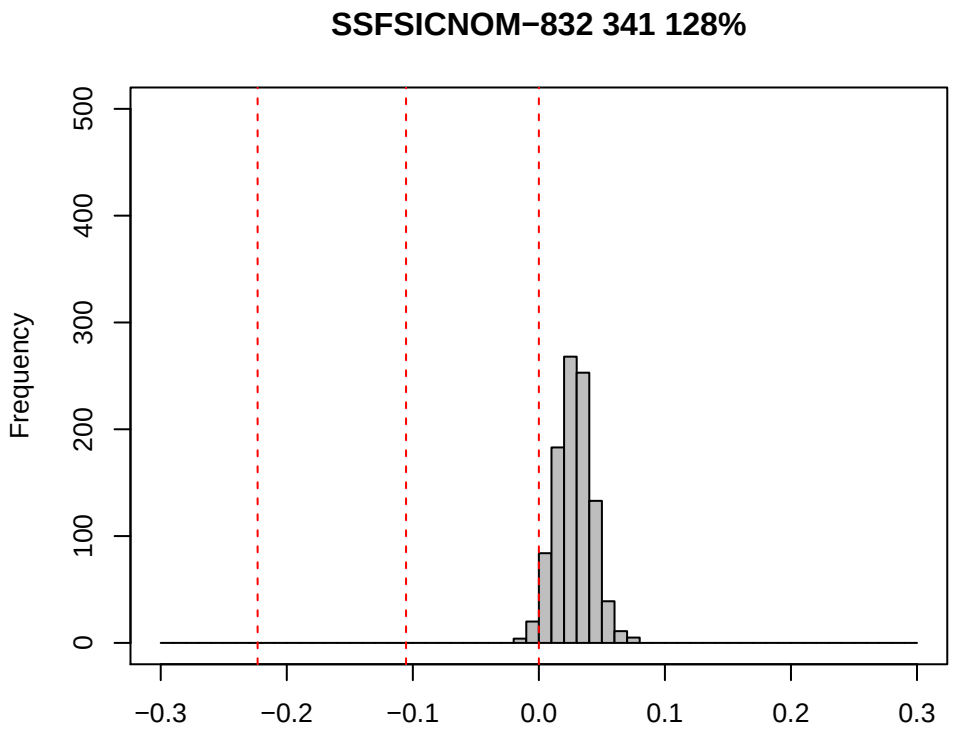

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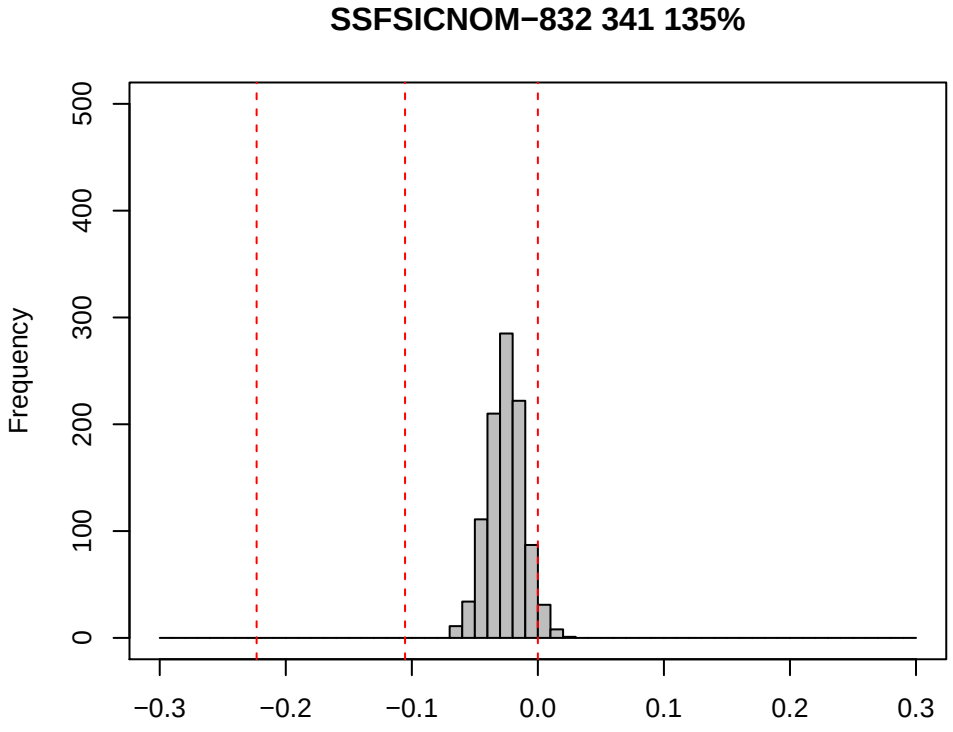

SSFSICNOM−832 339 135%
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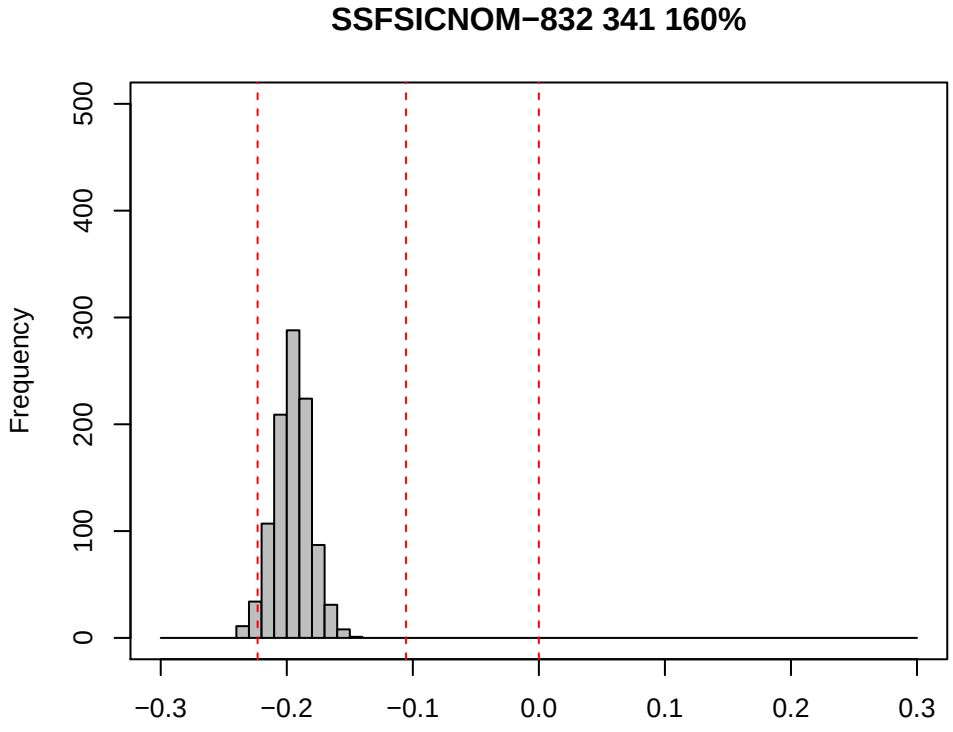

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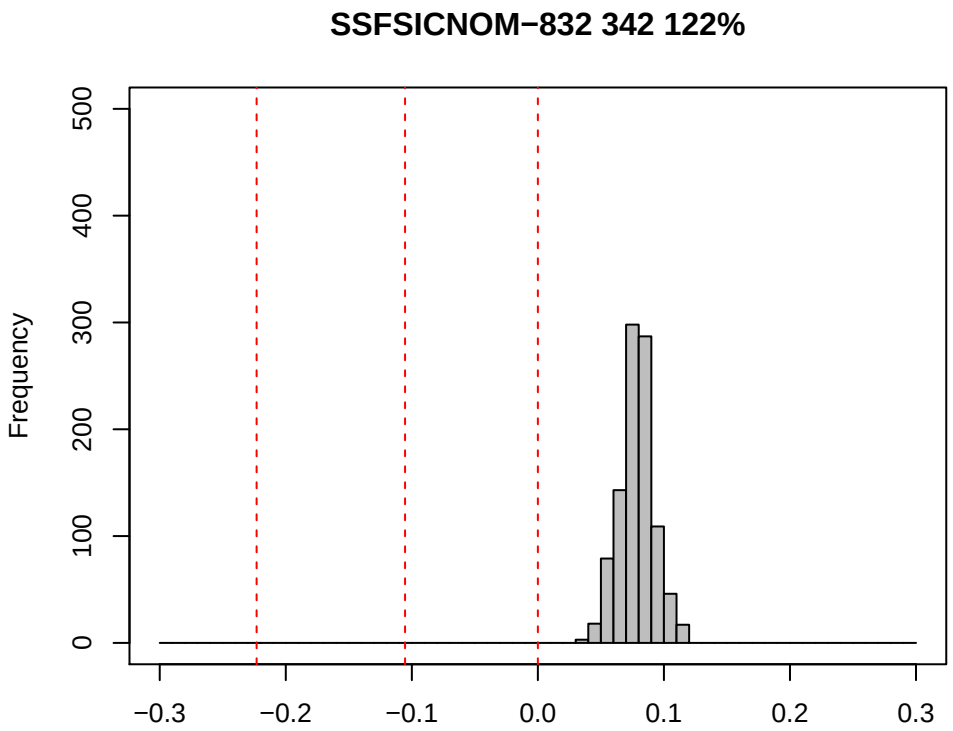

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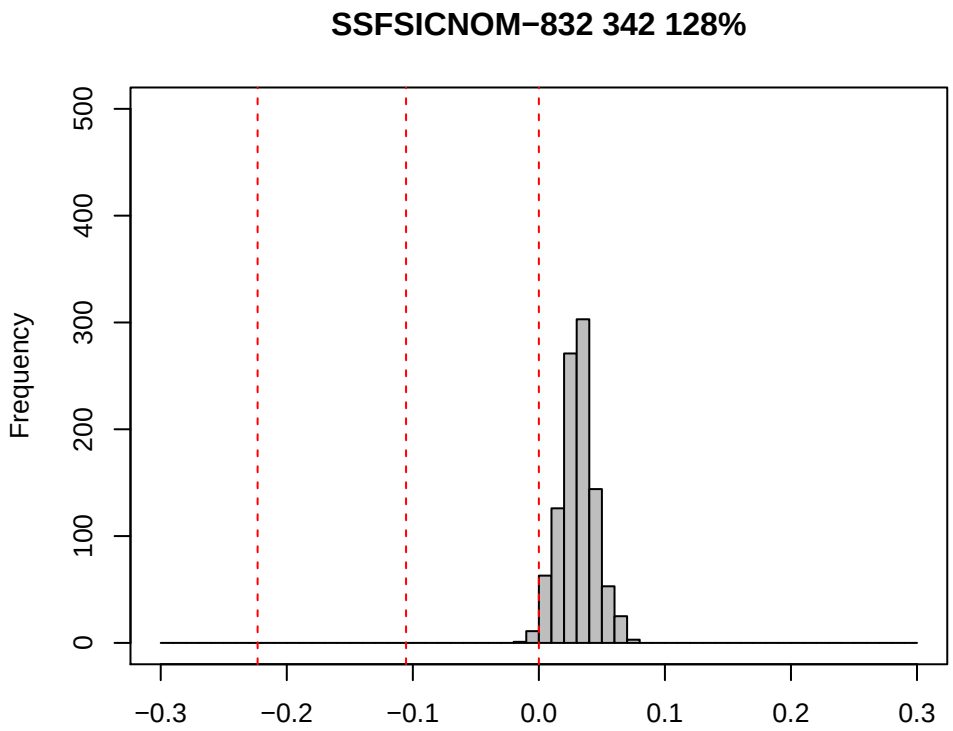

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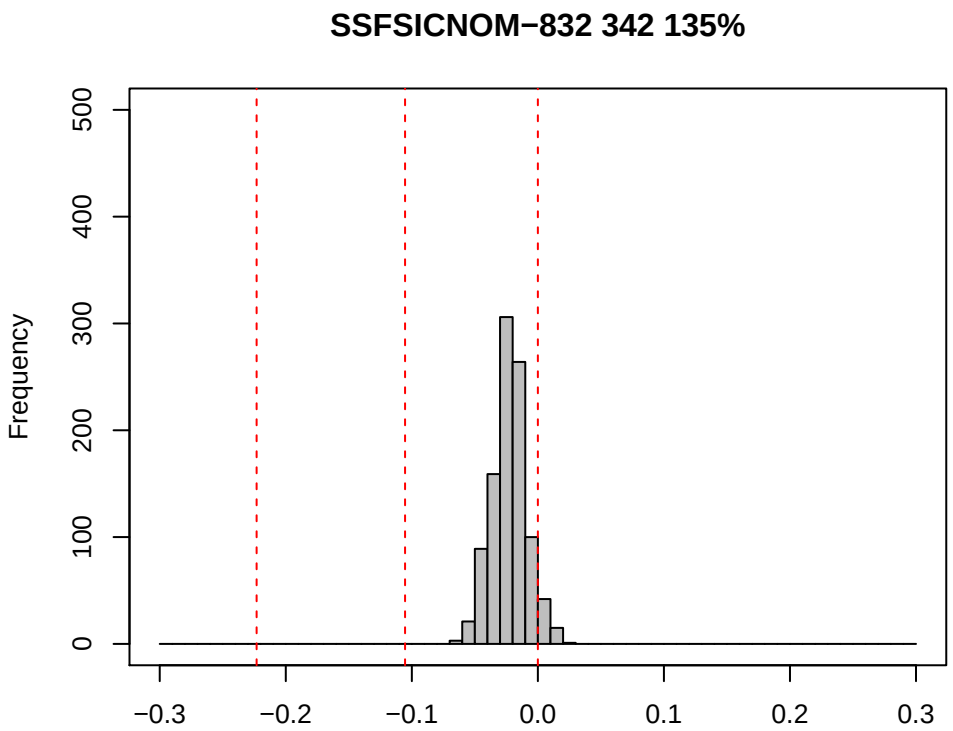

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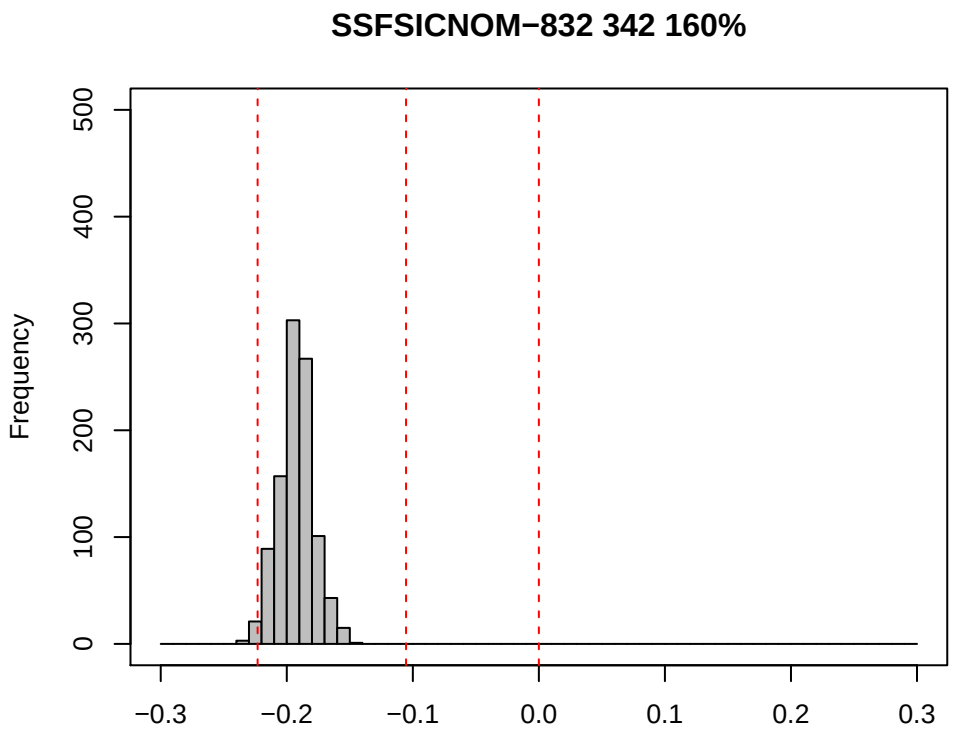

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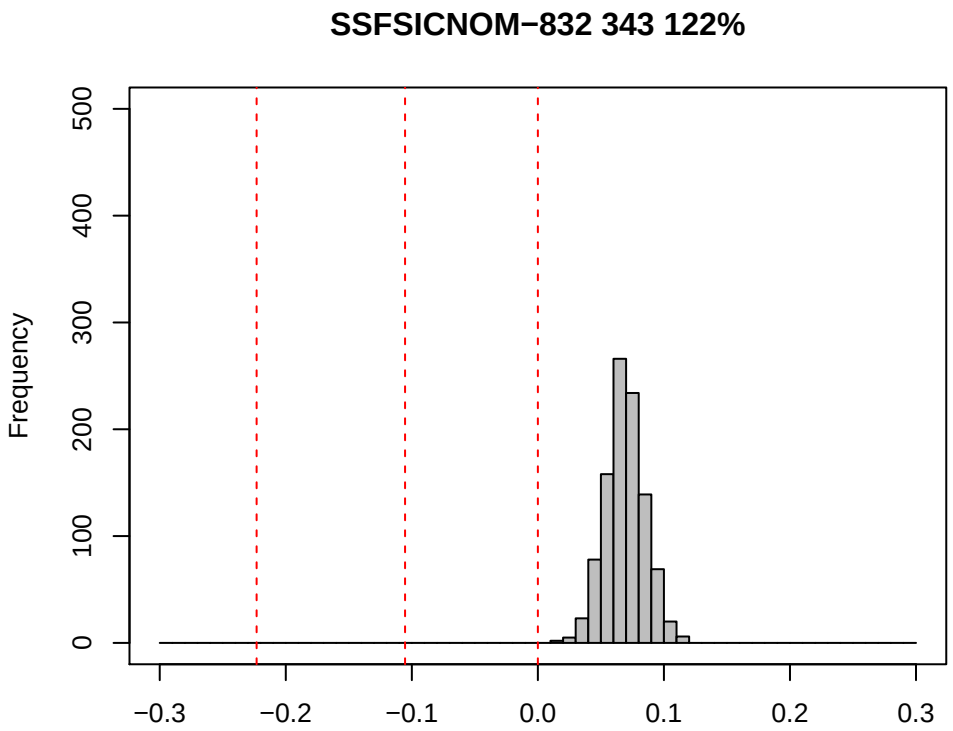

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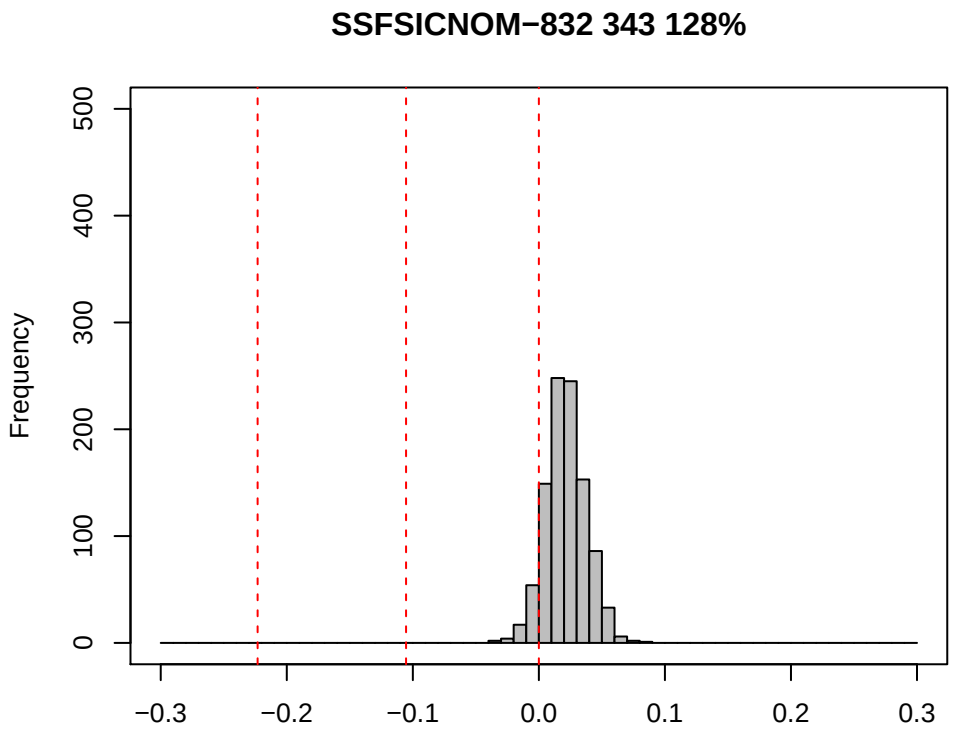

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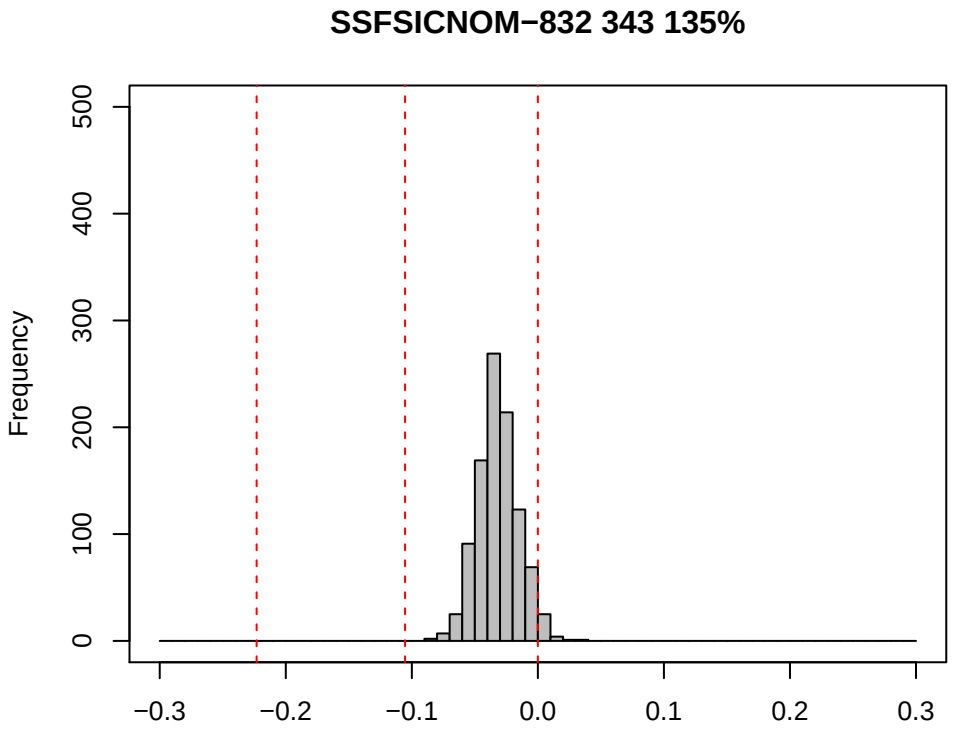

SSFSICNOM−832 342 128%
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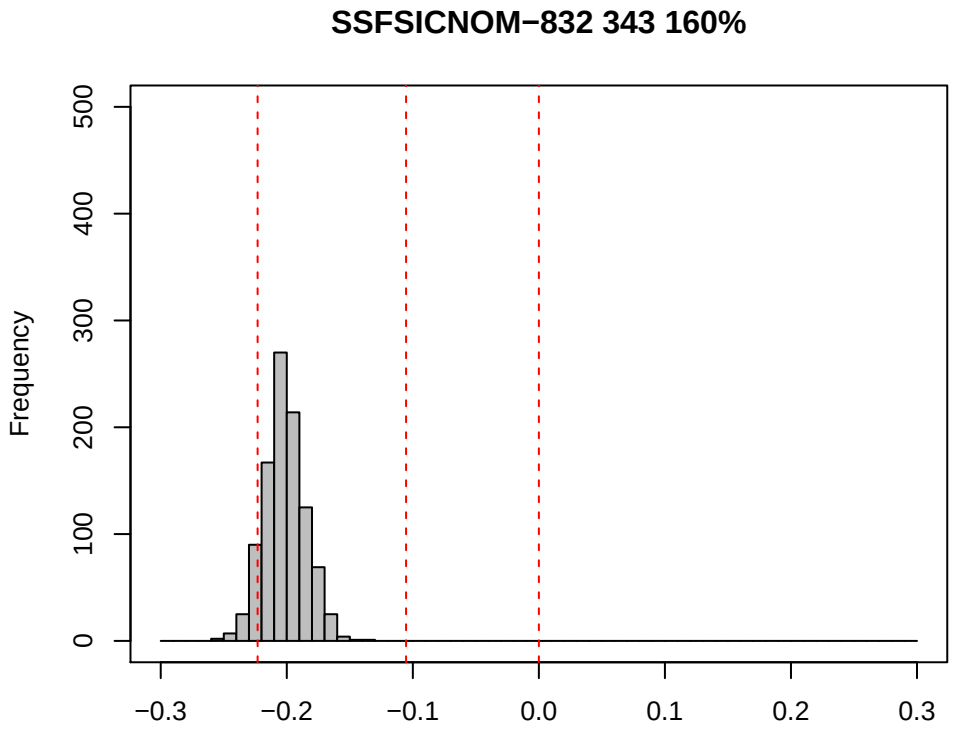

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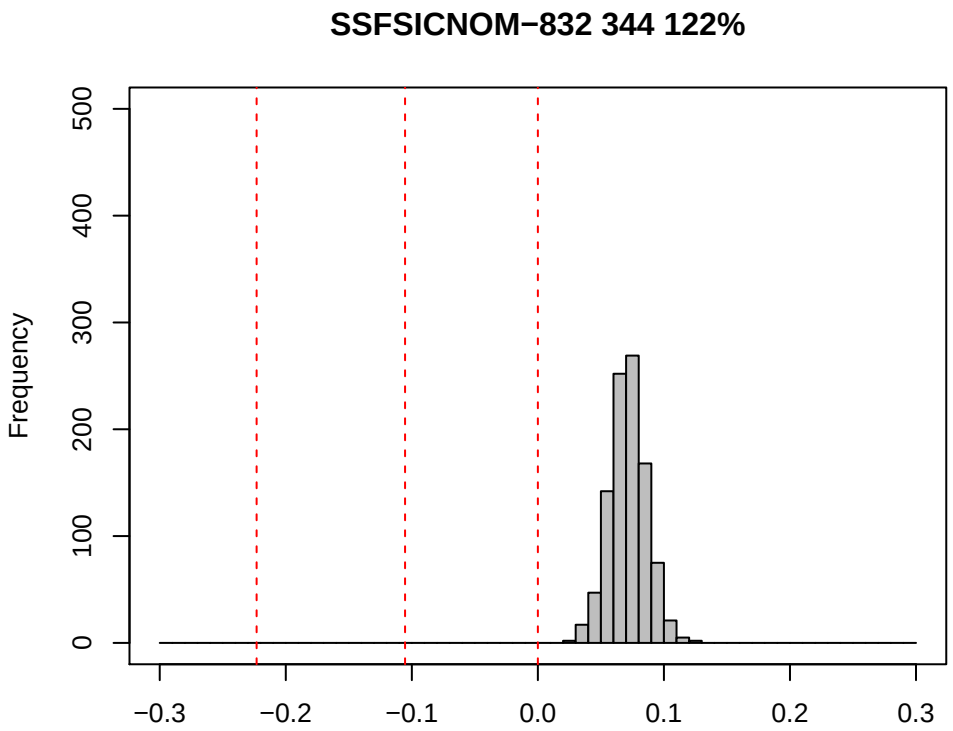

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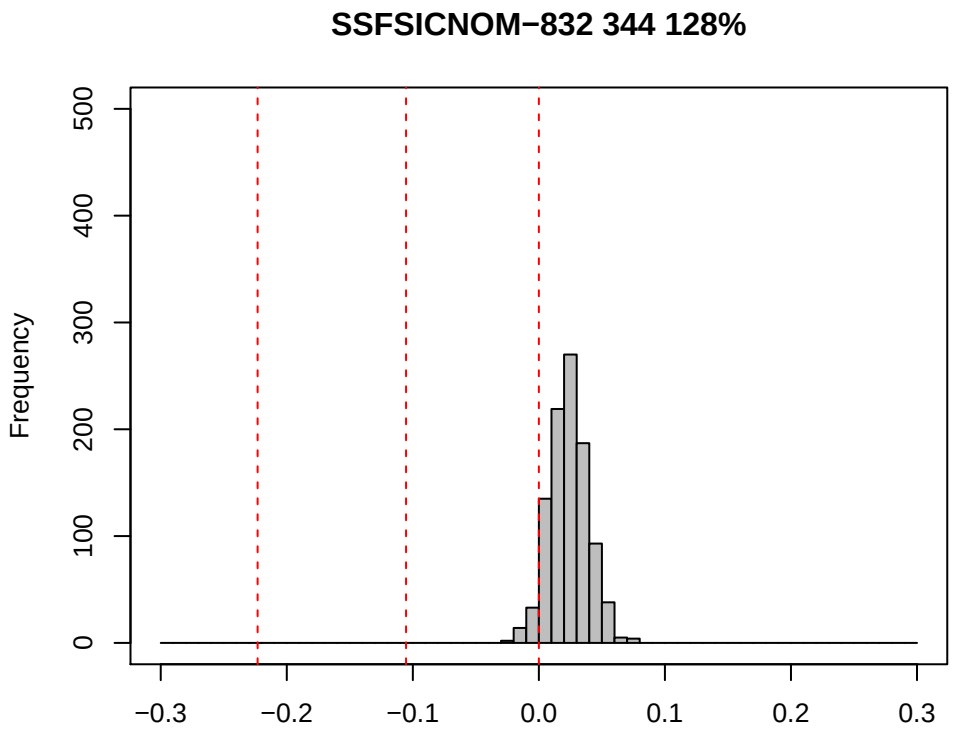

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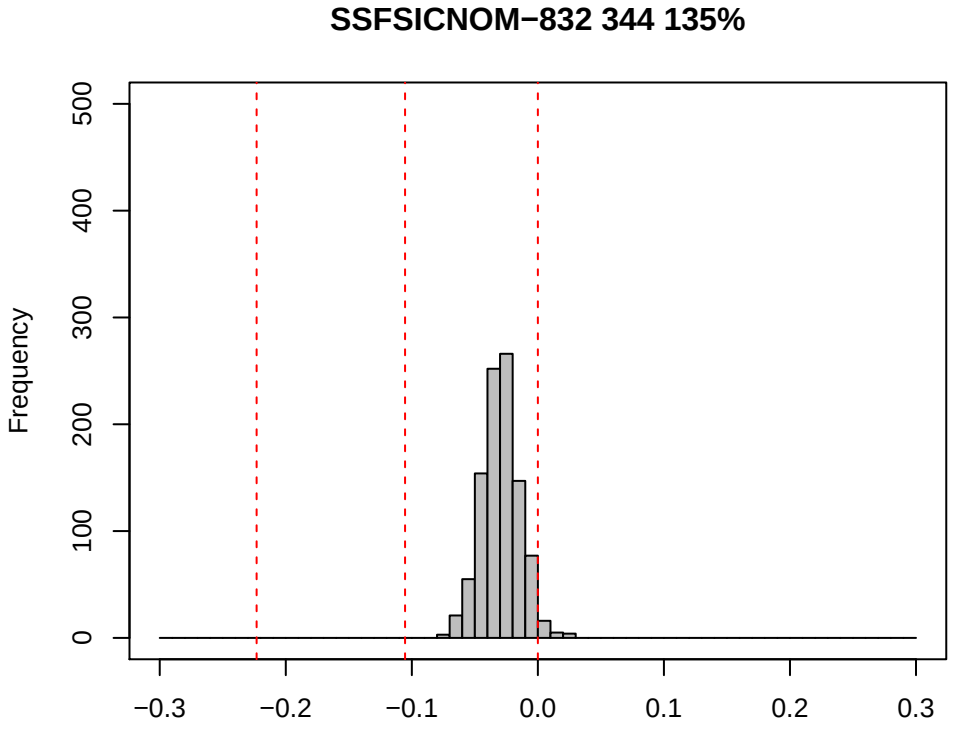

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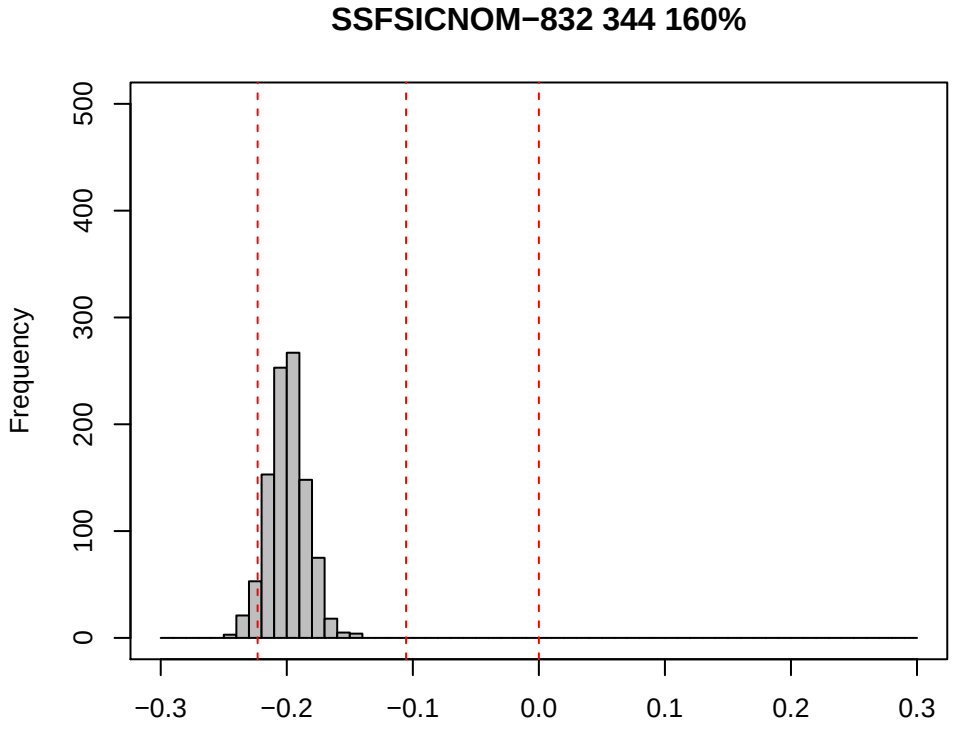

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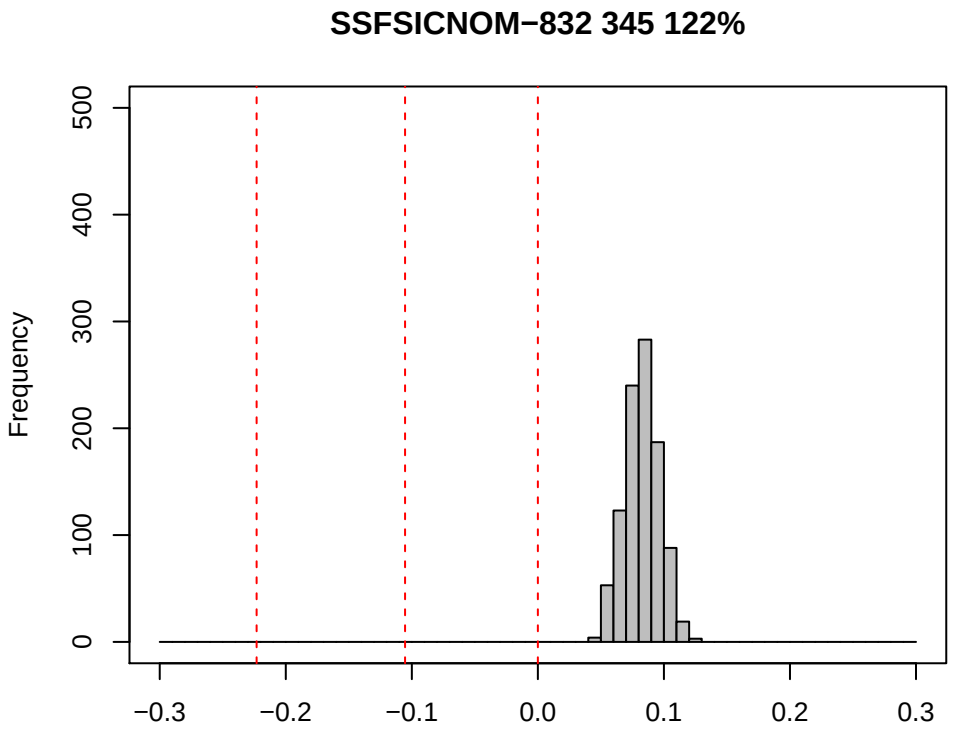

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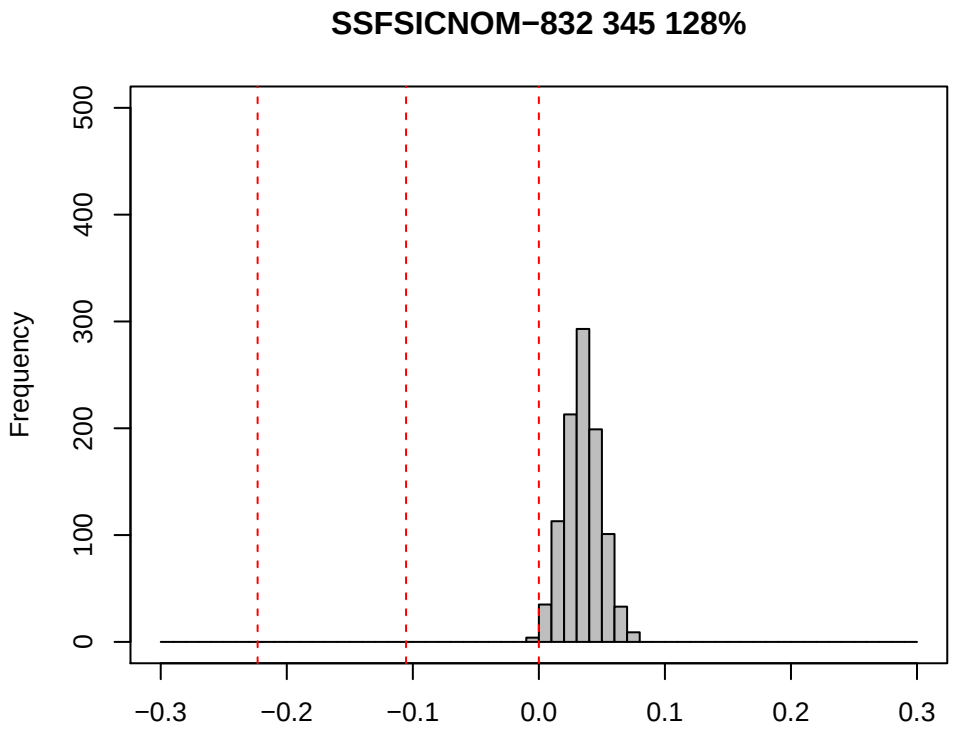

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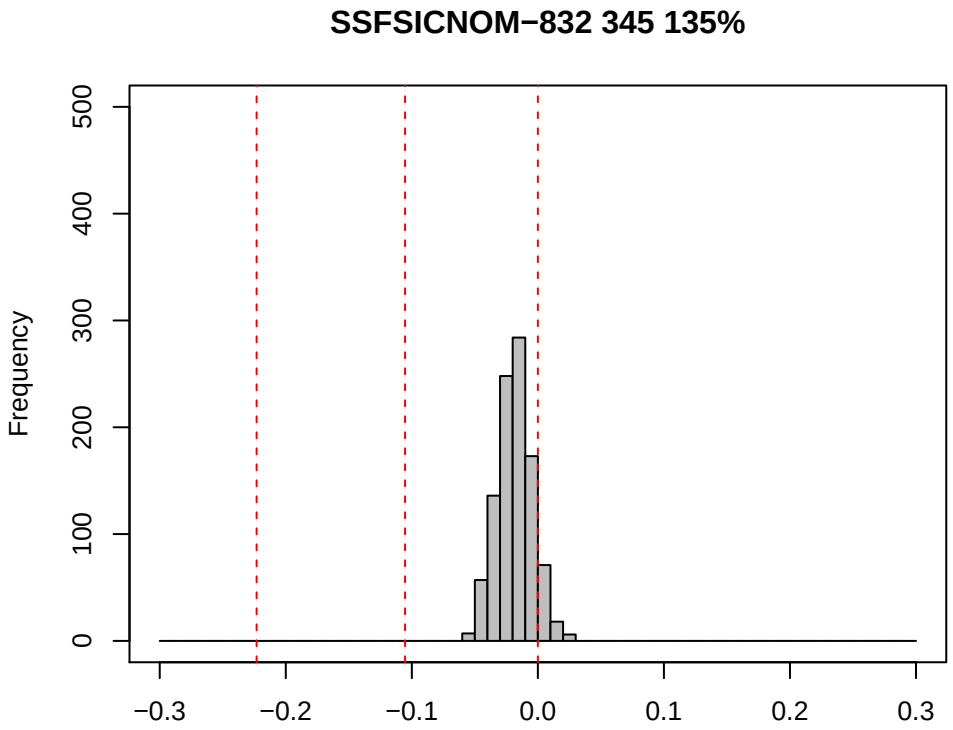

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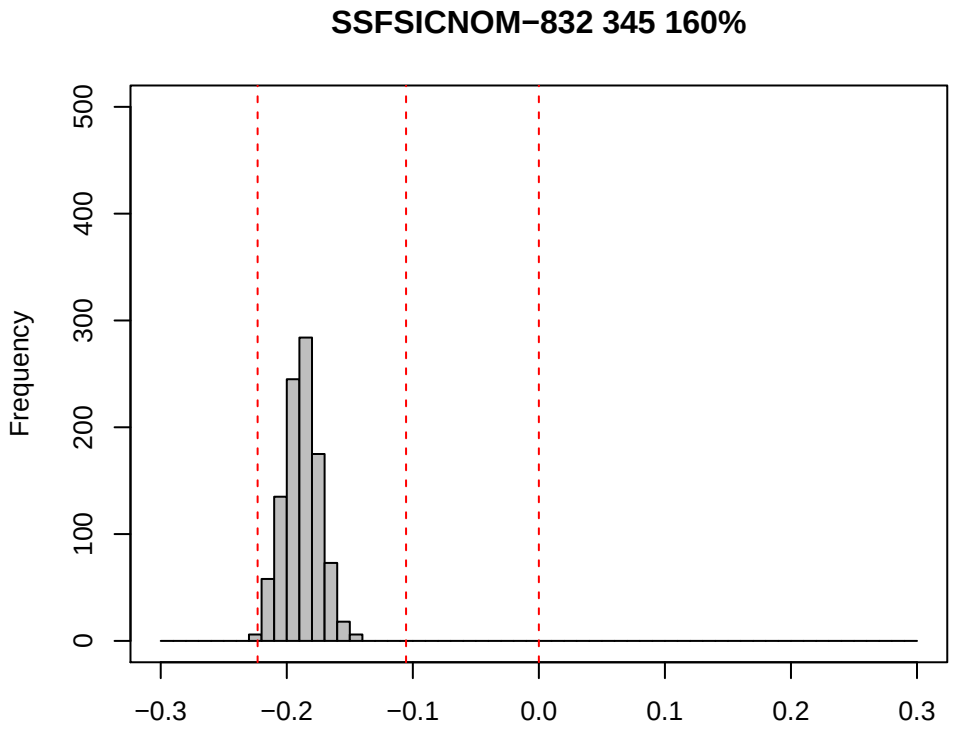

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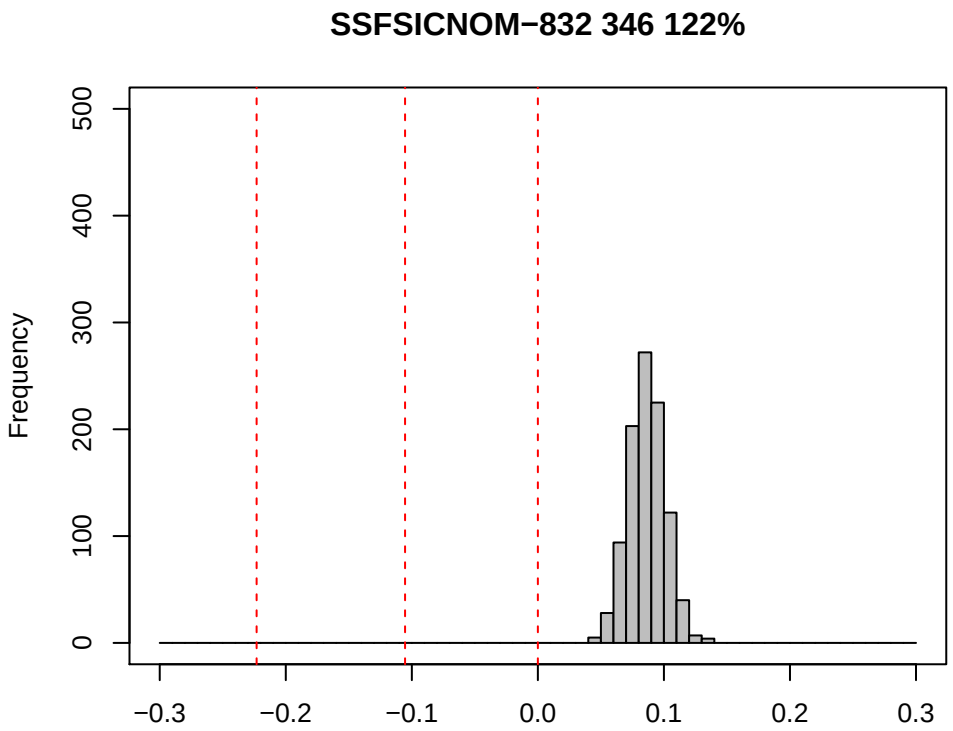

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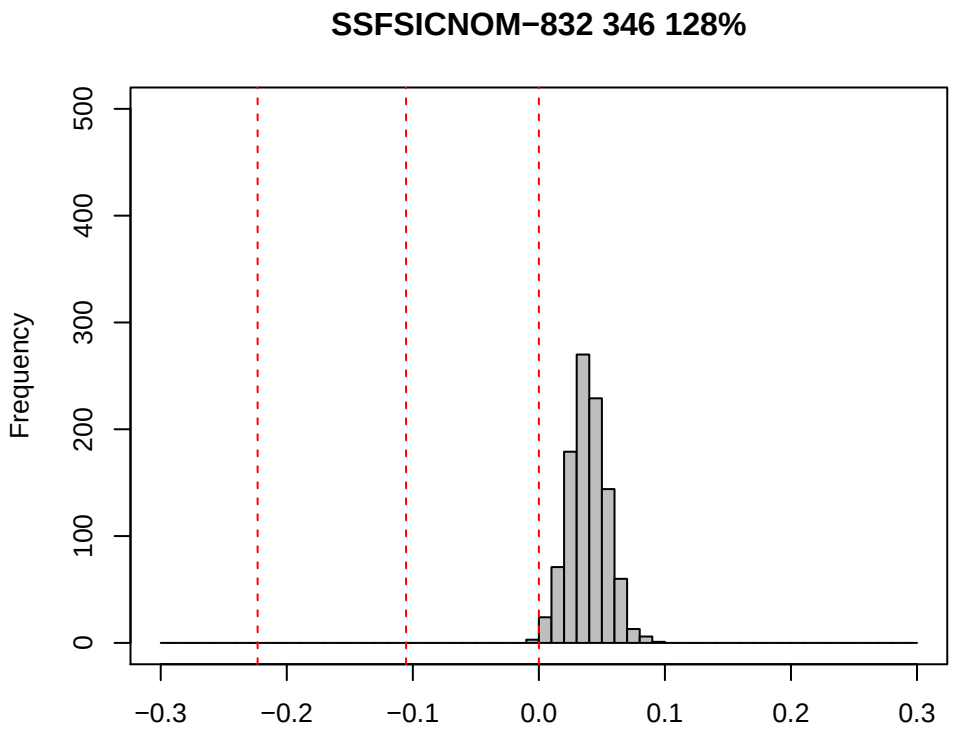

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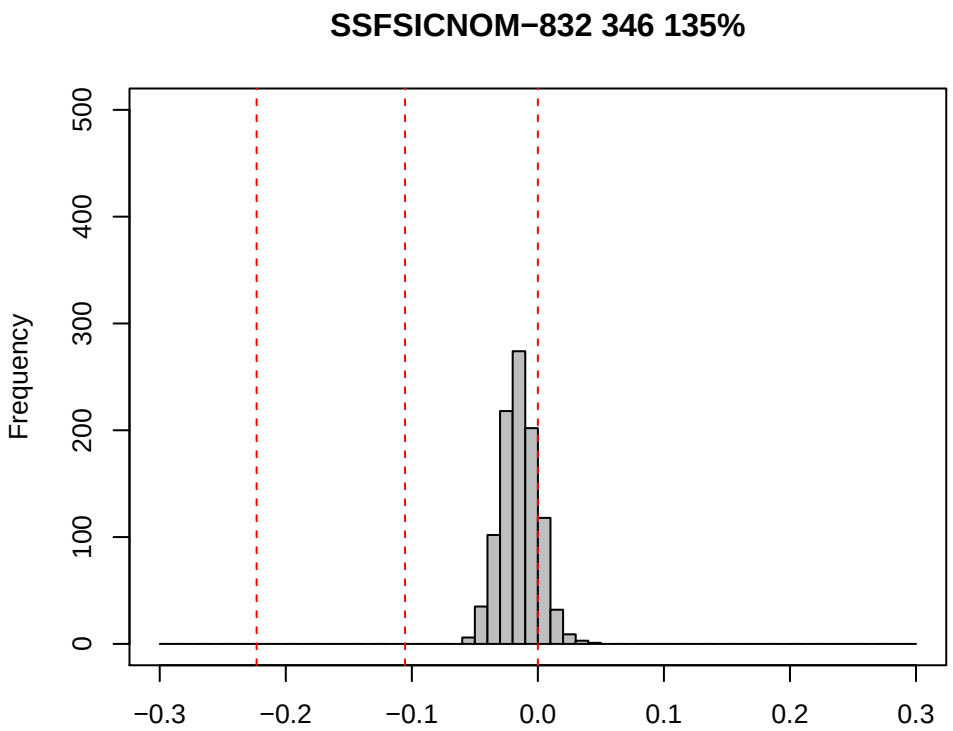

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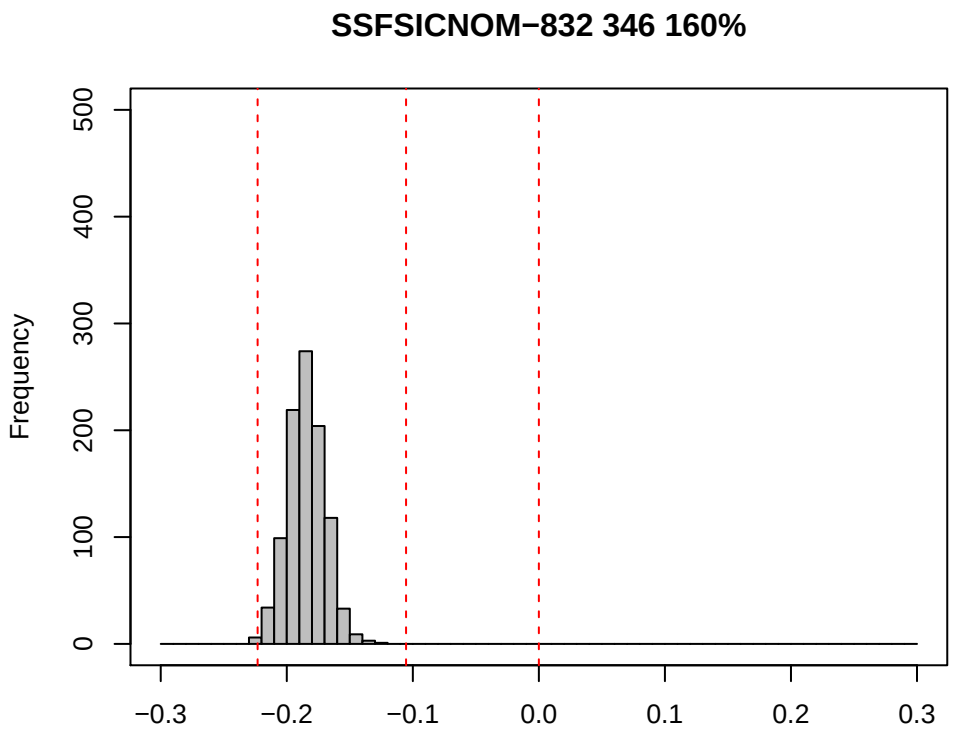

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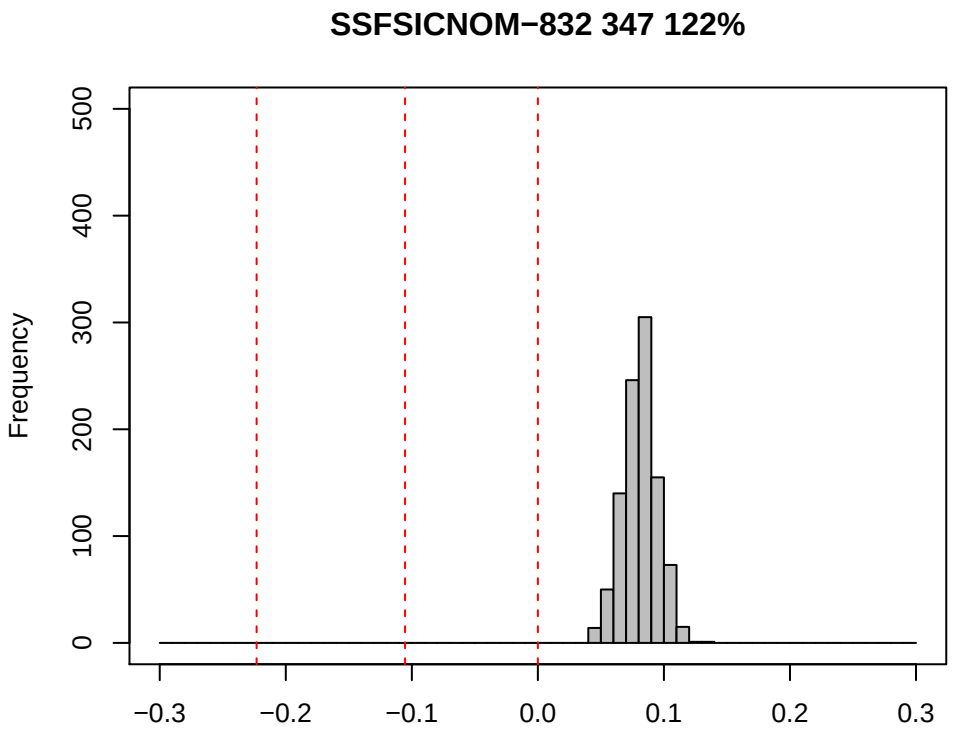

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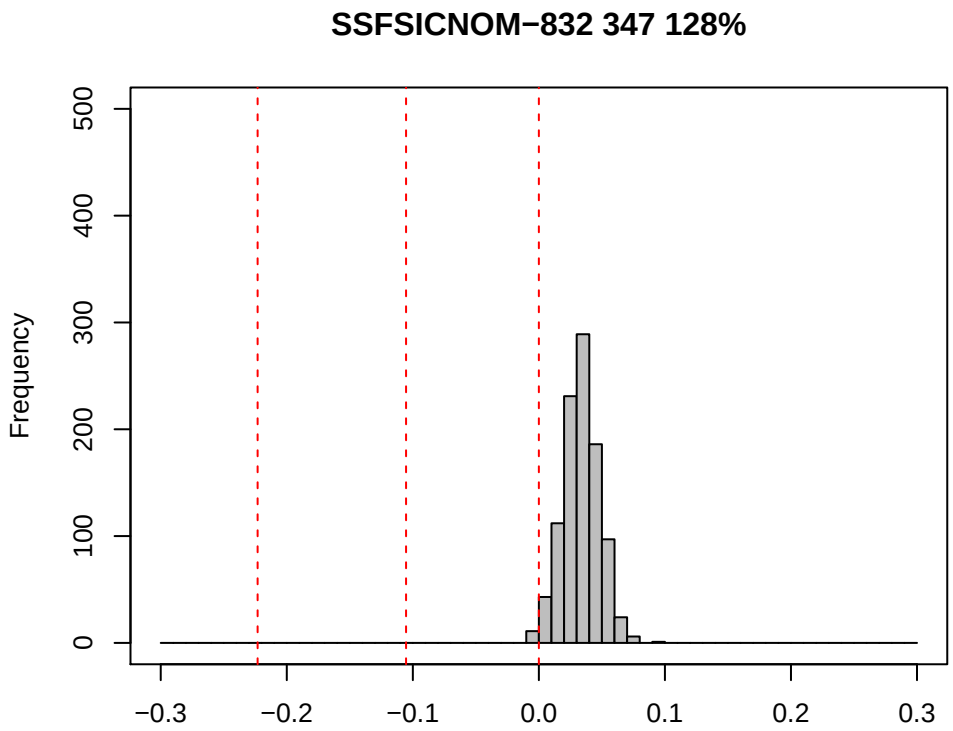

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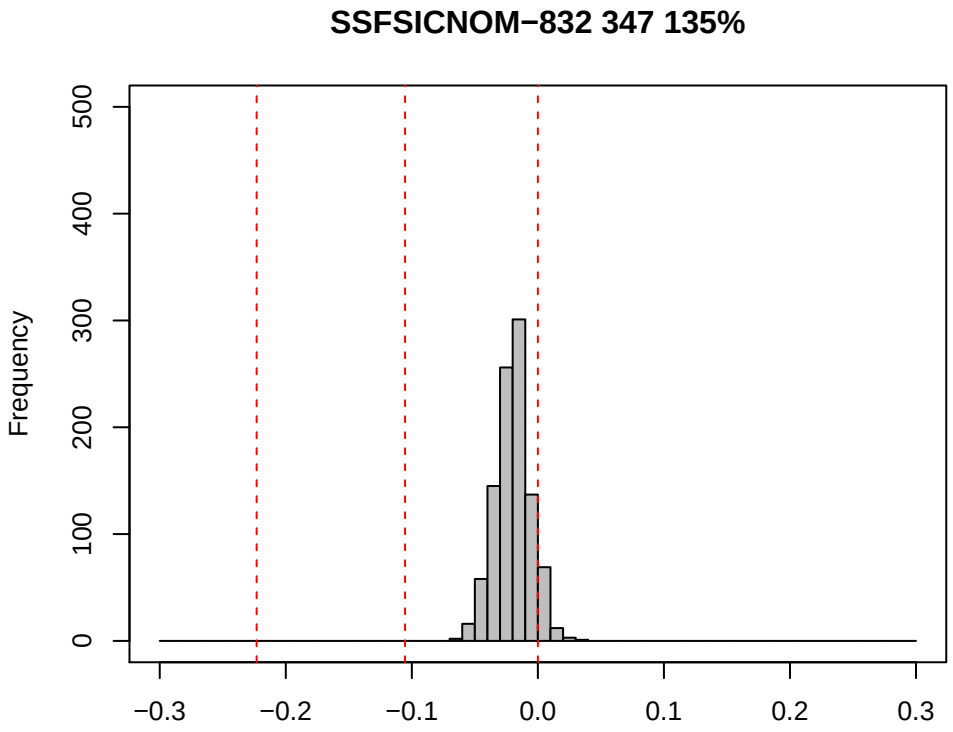

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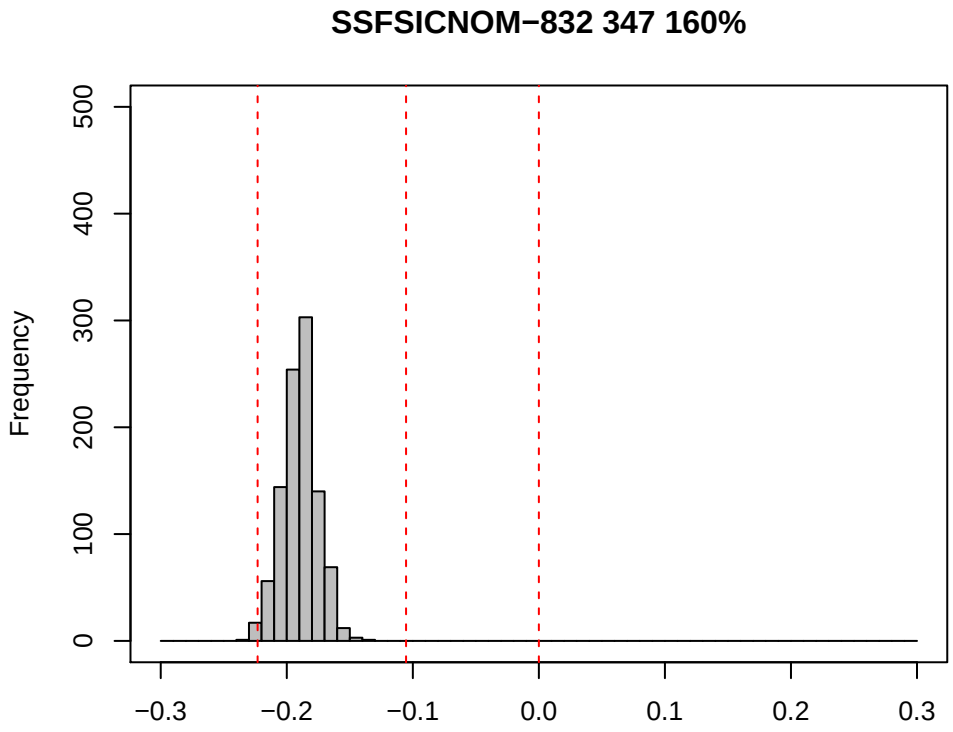

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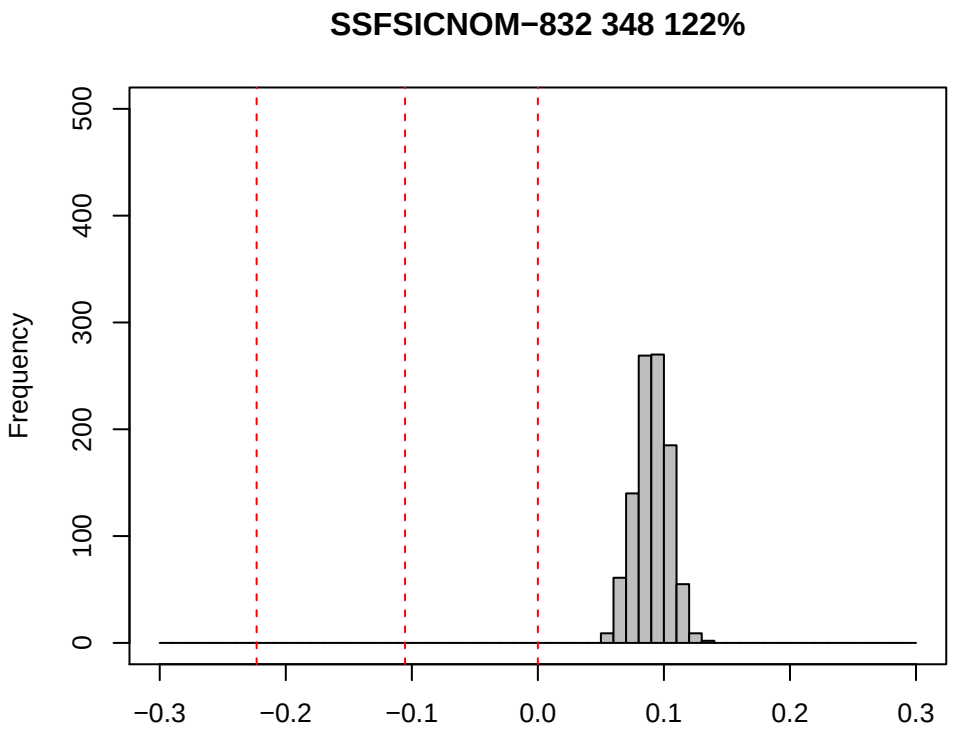

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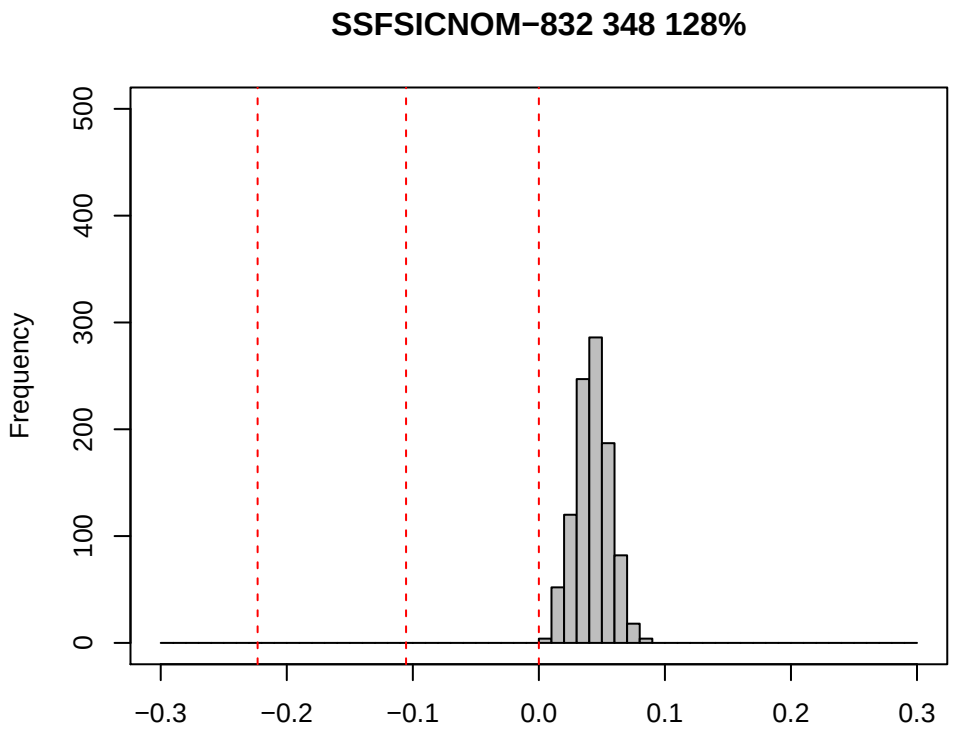

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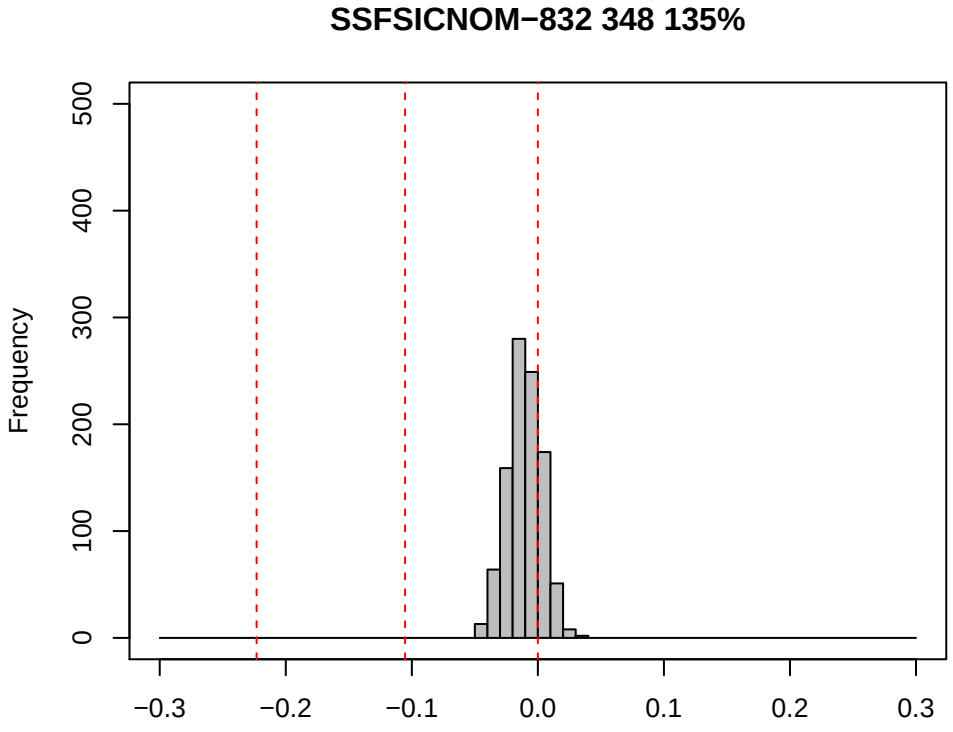

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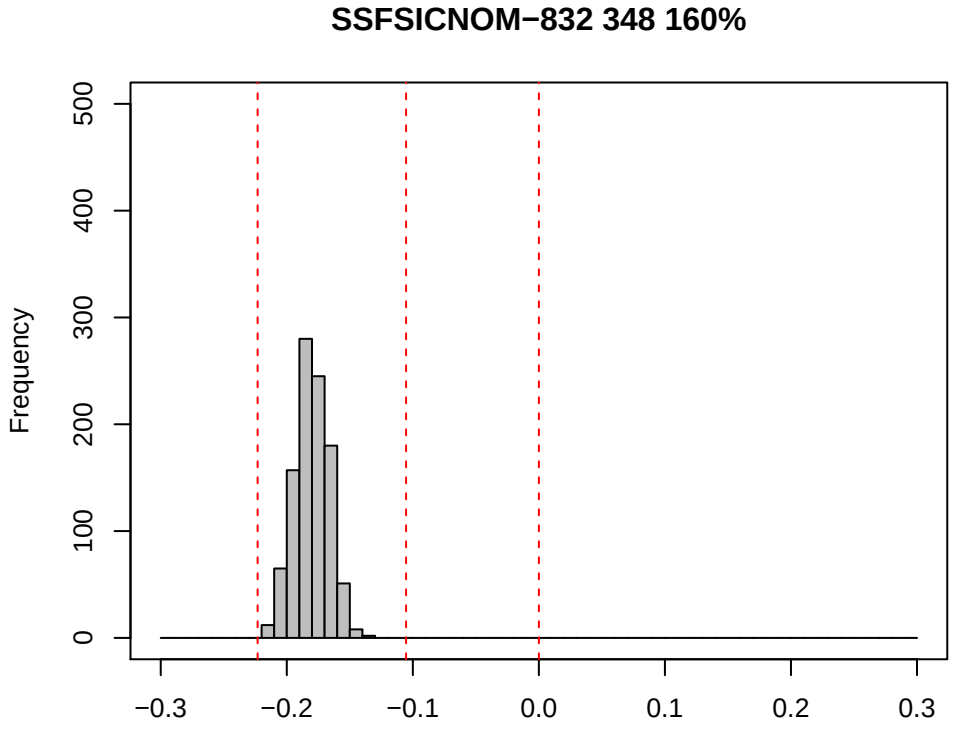

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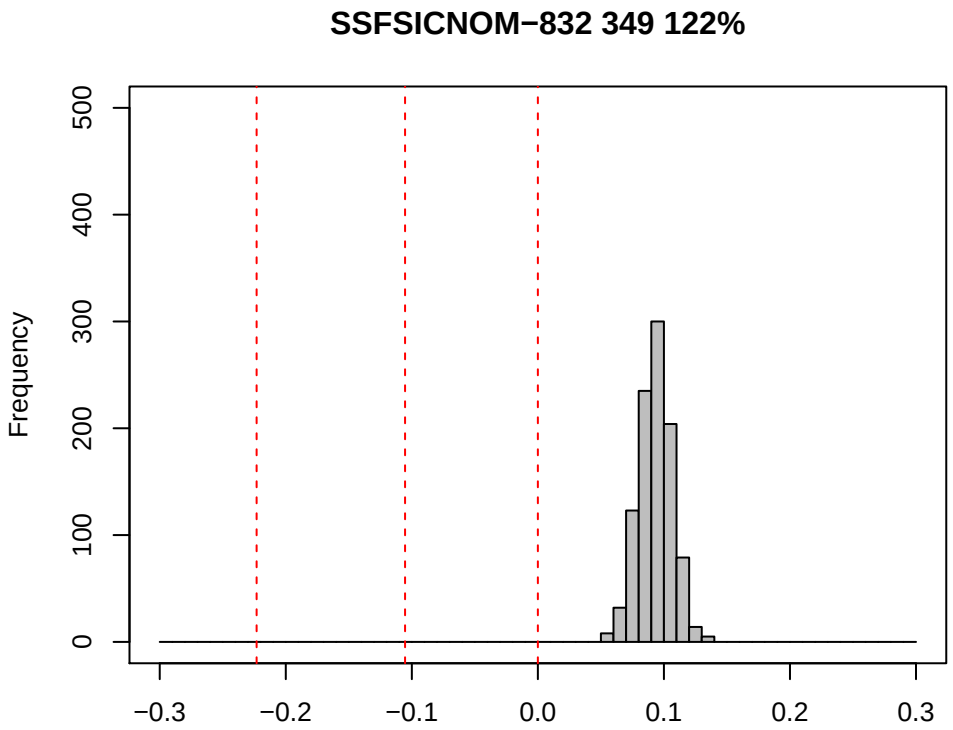

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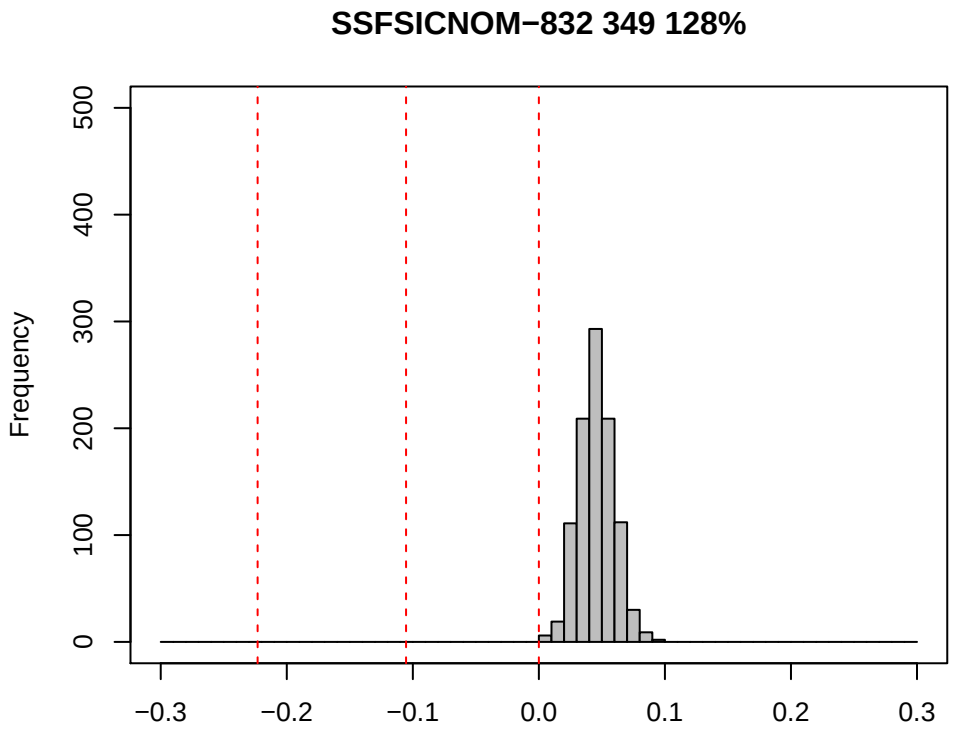

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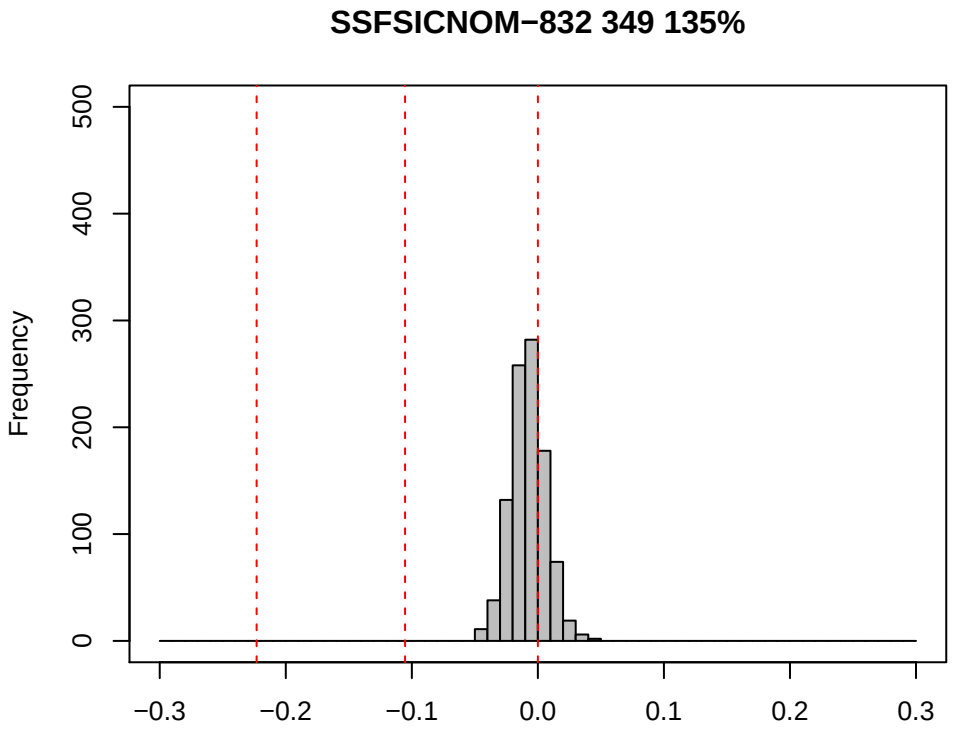

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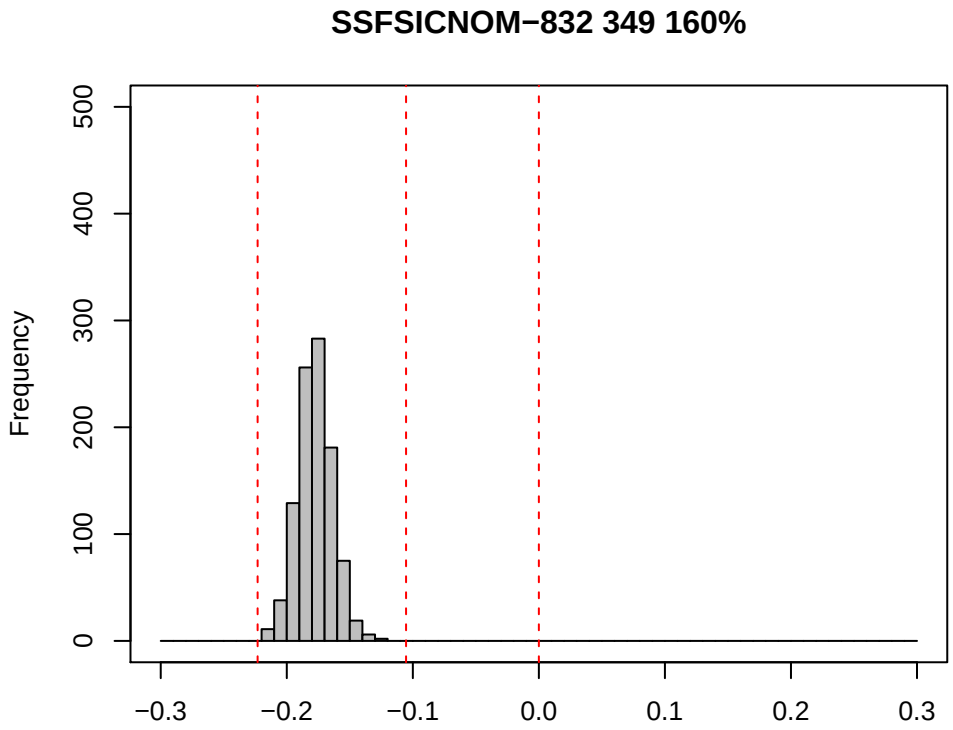

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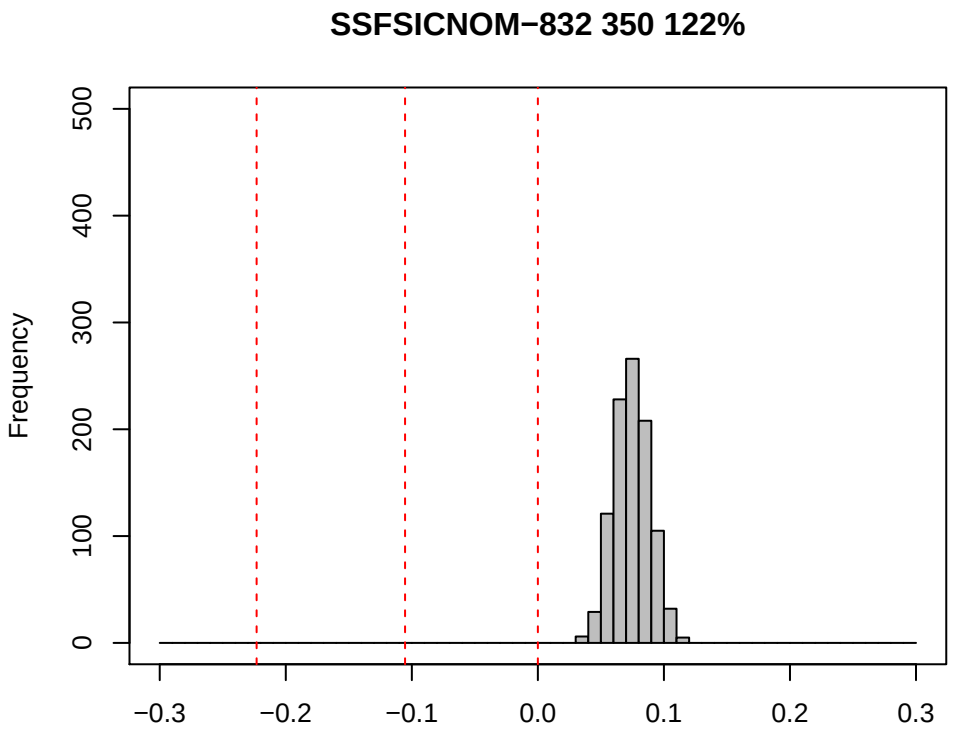

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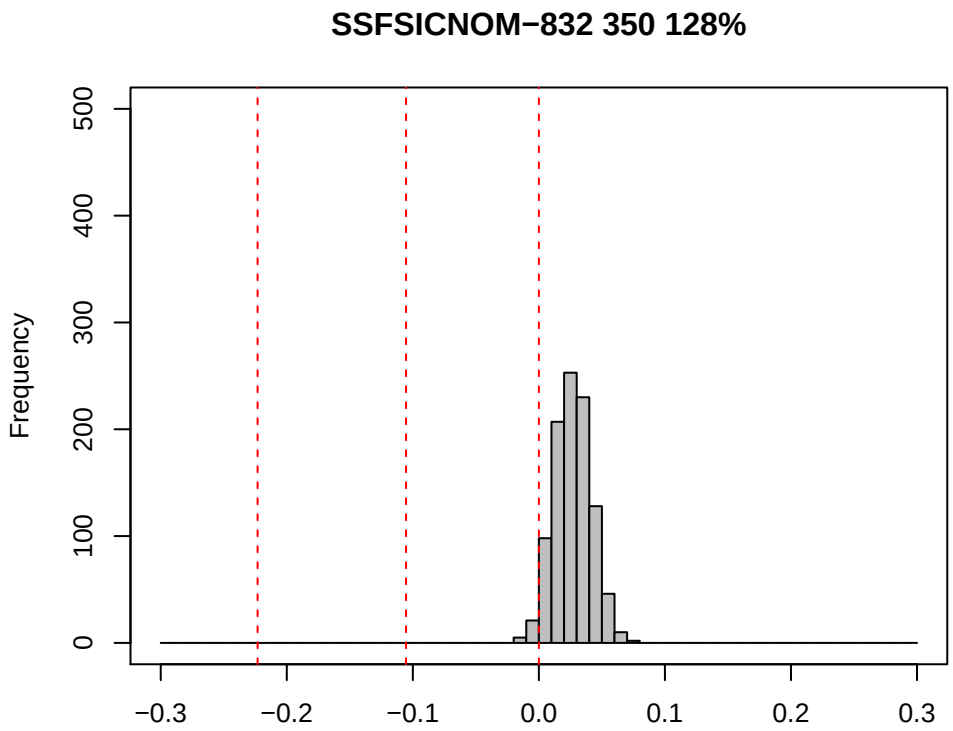

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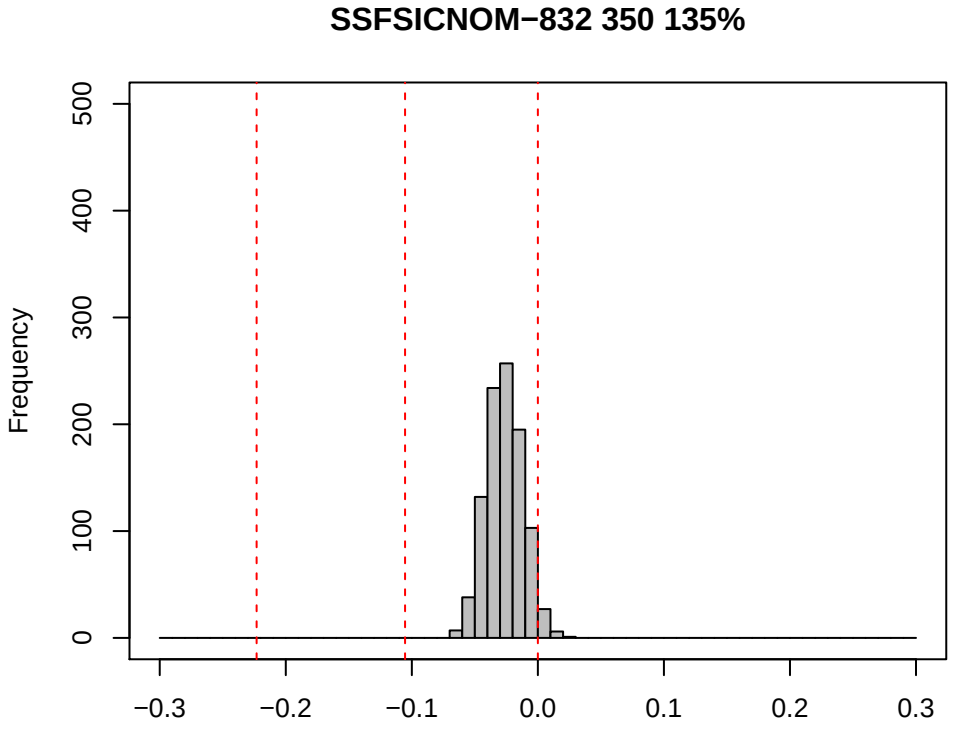

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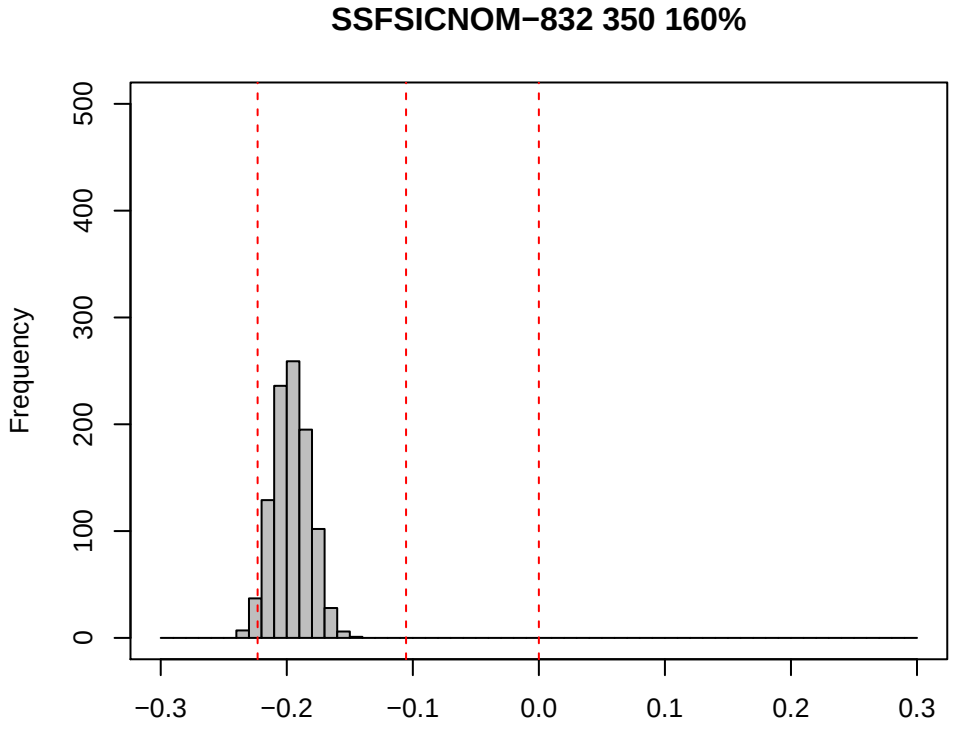

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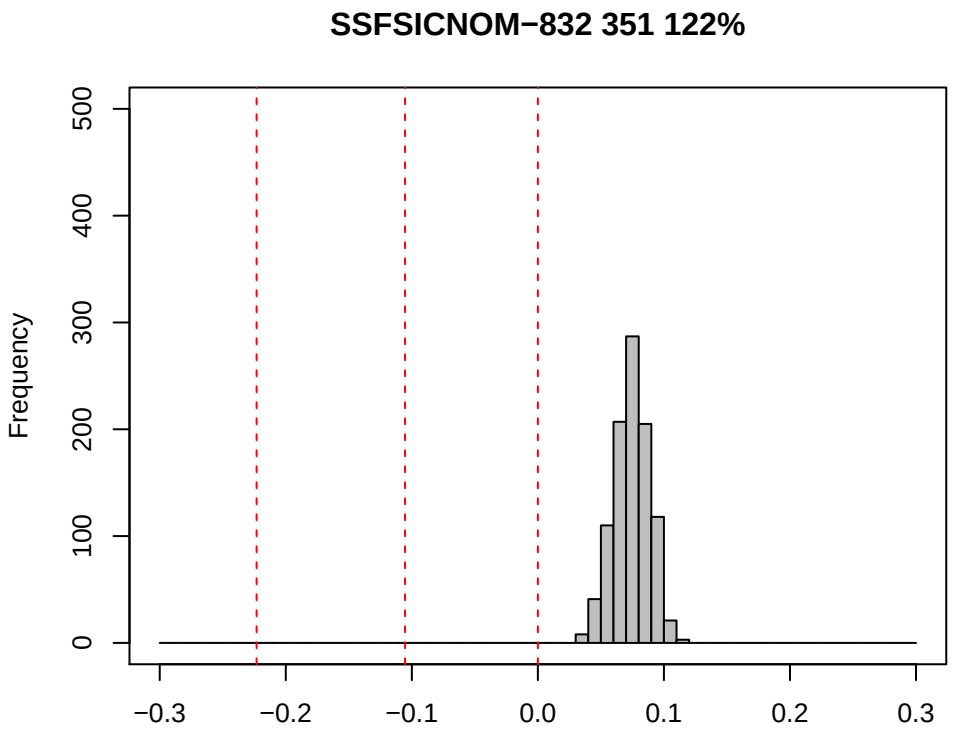

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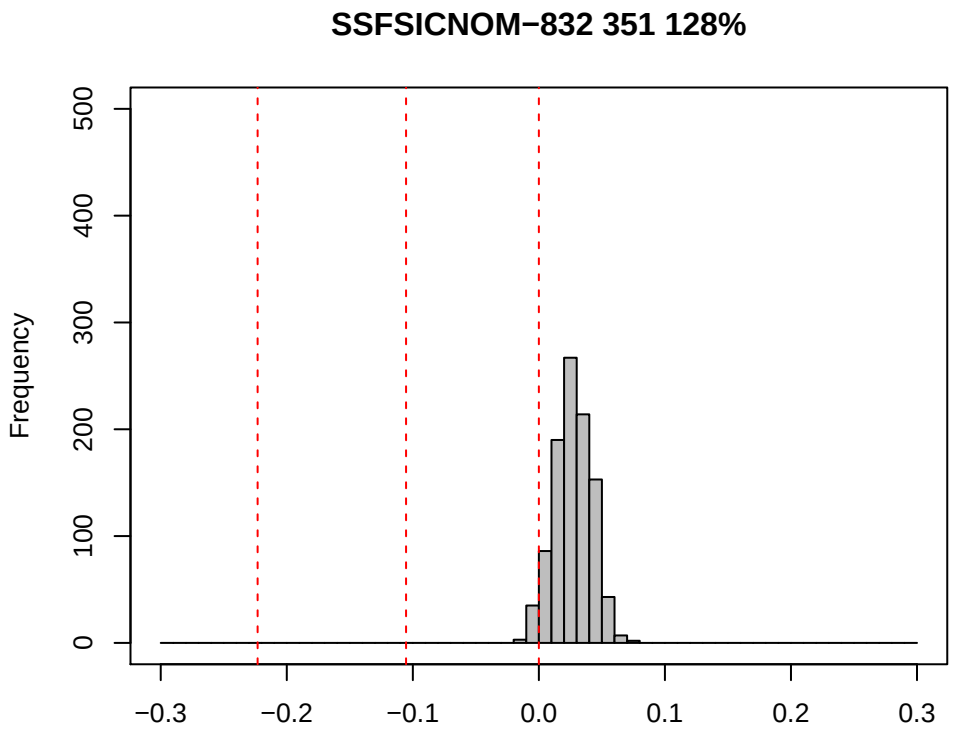

SSFSICNOM−832 350 122%
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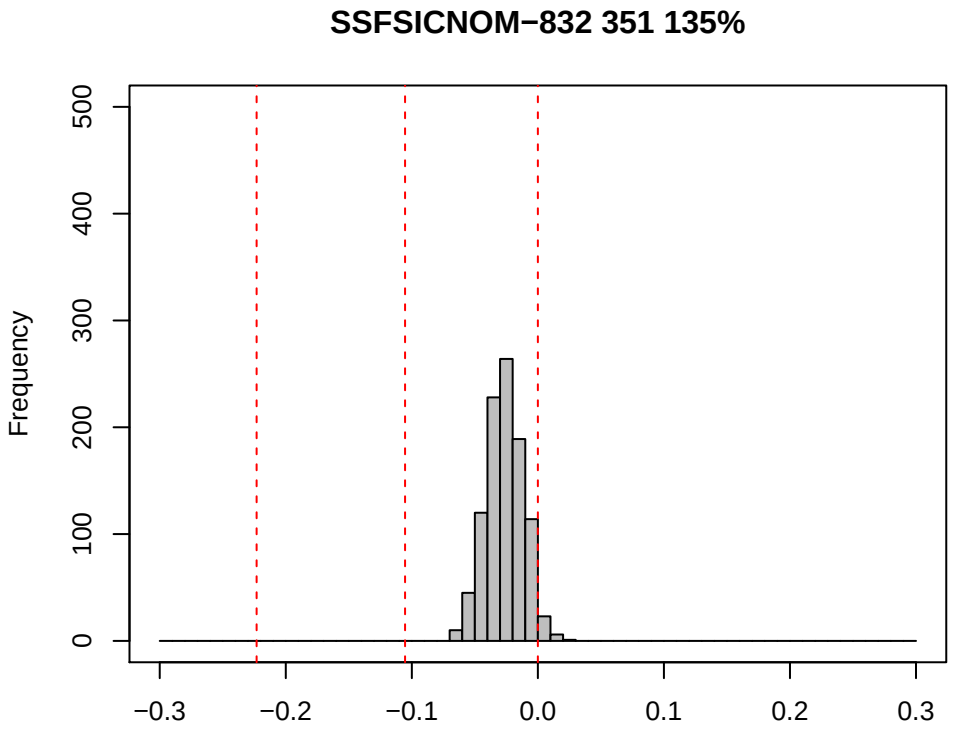

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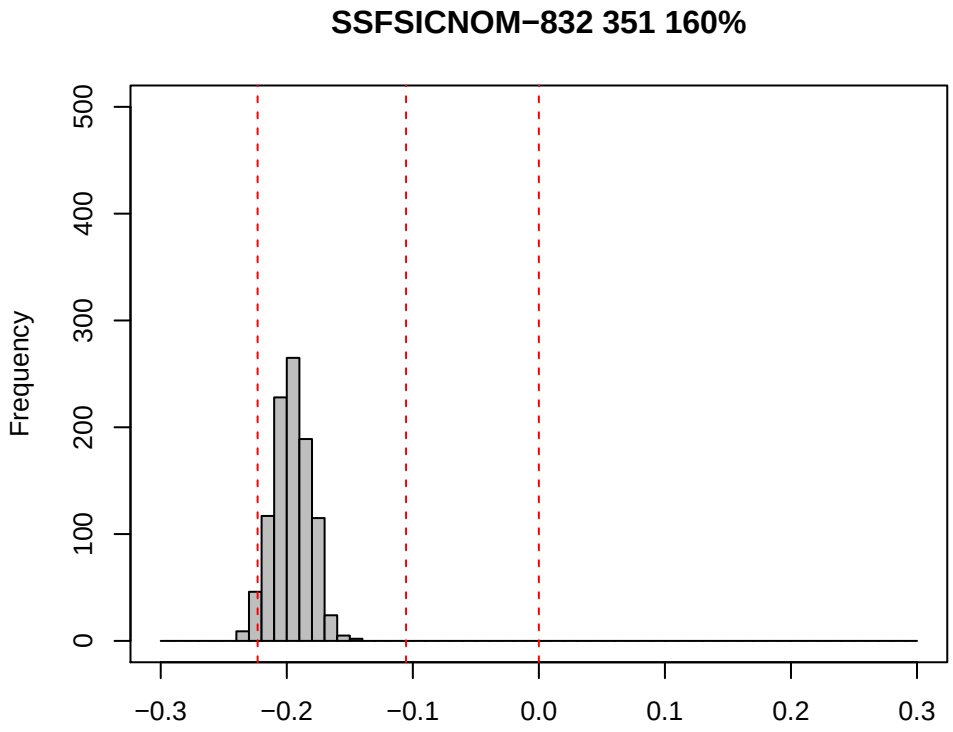

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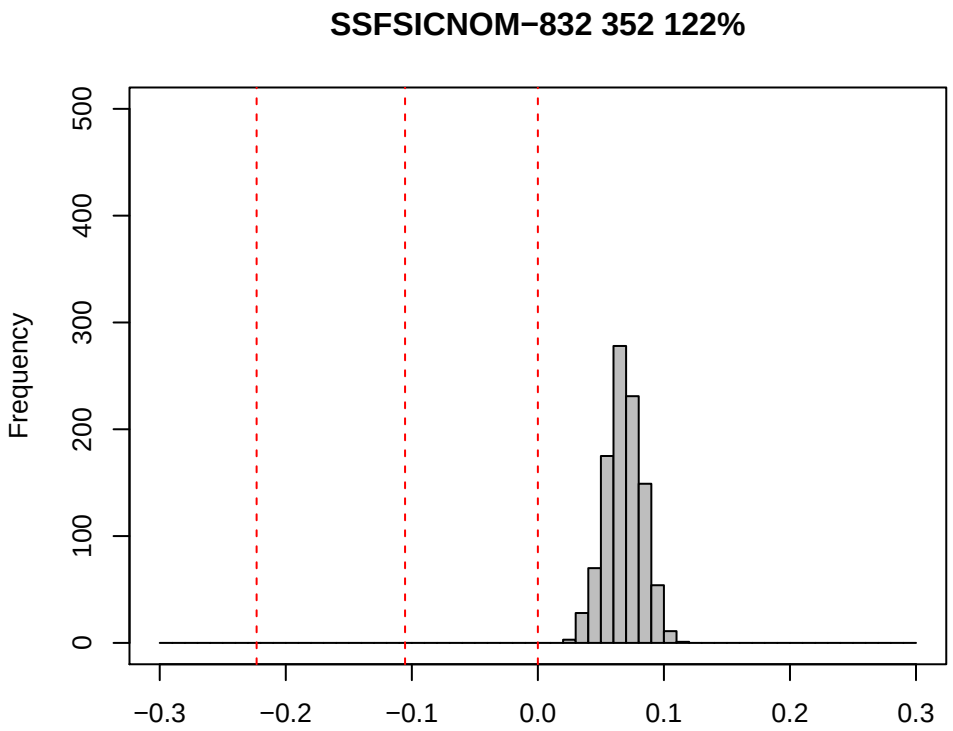

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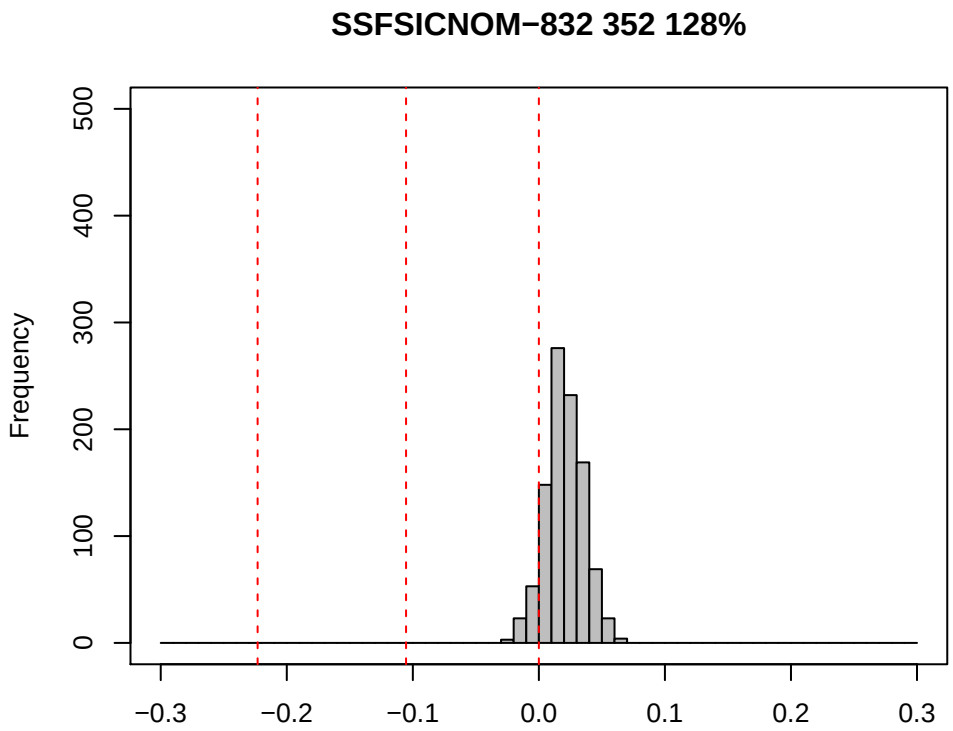

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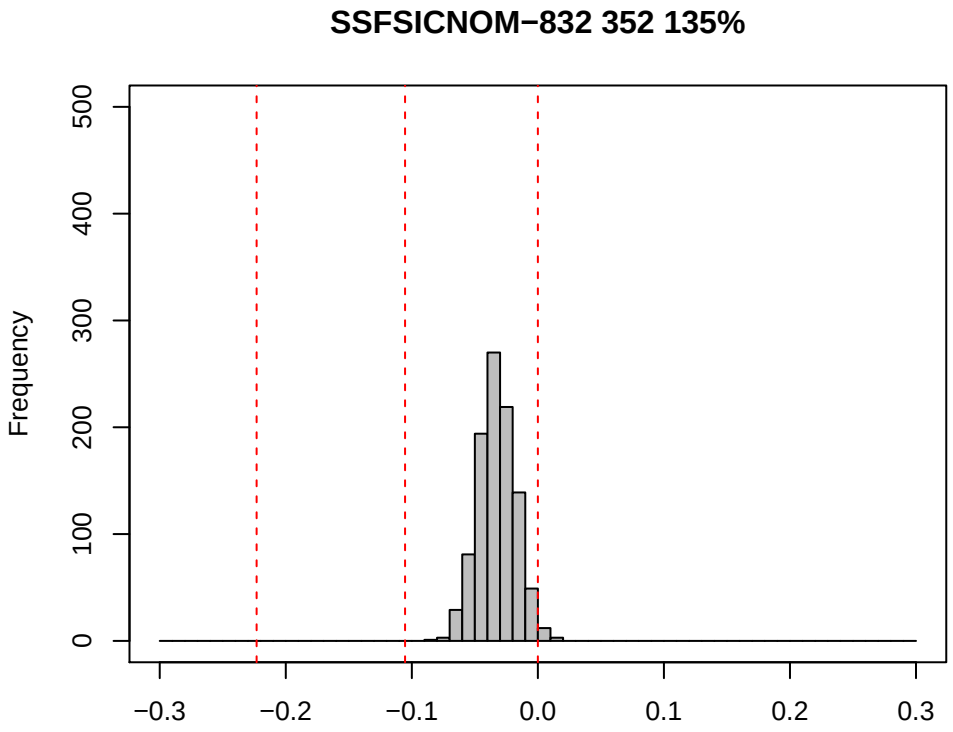

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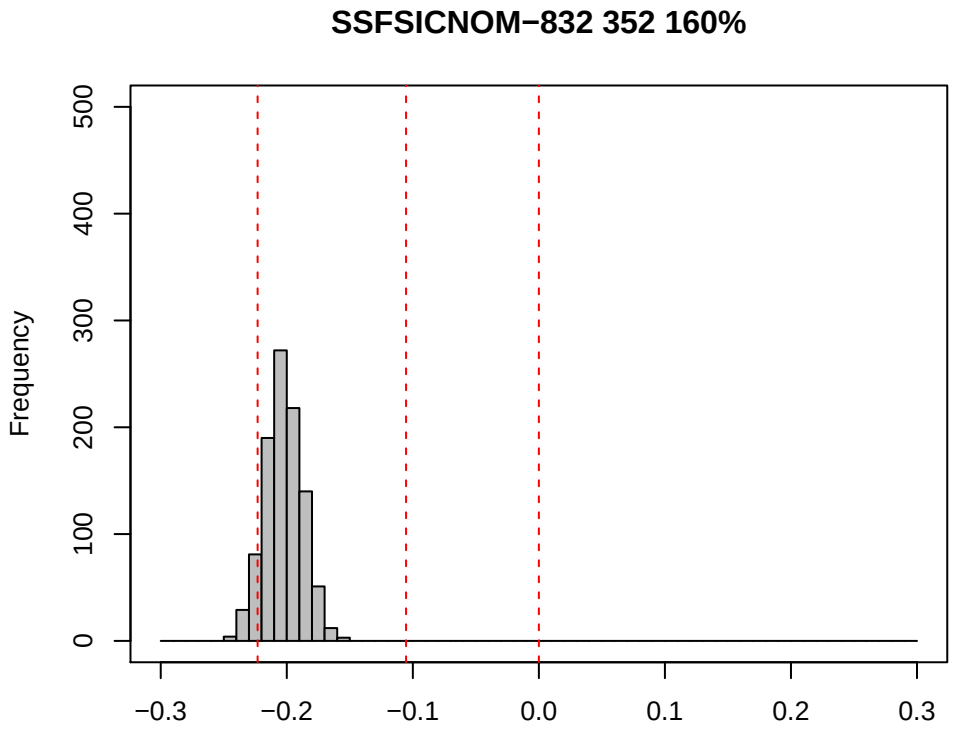

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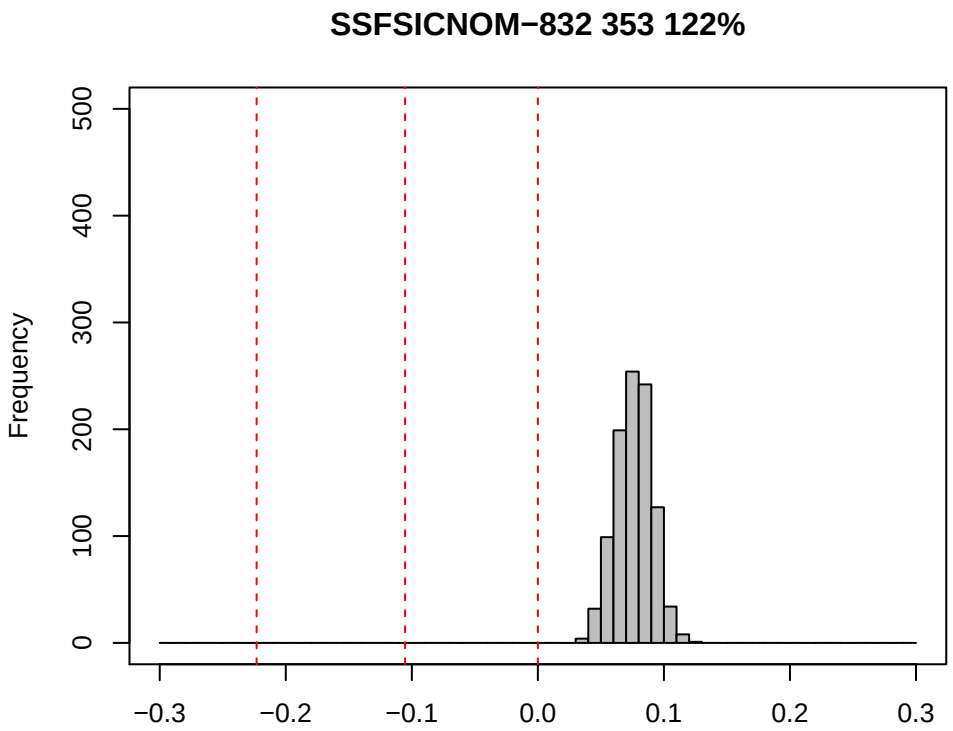

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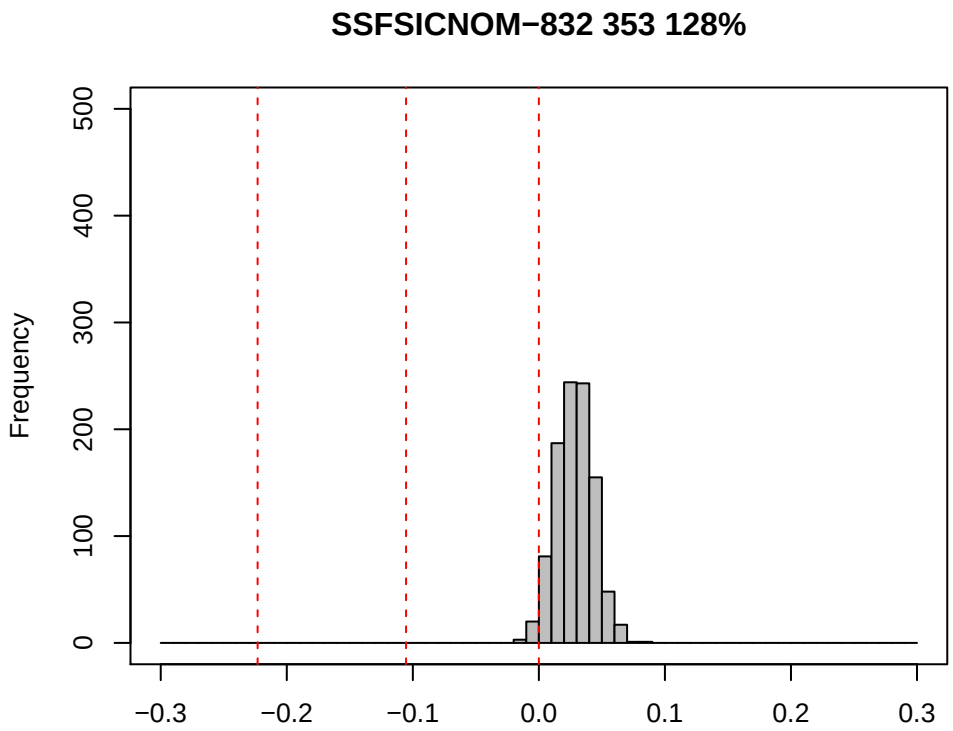

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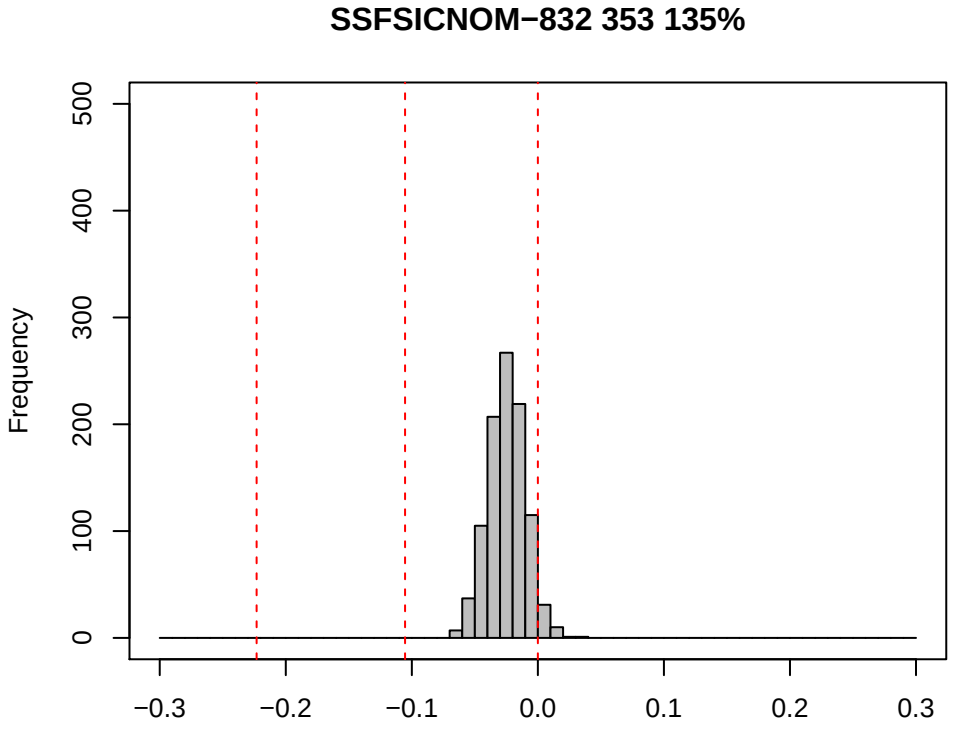

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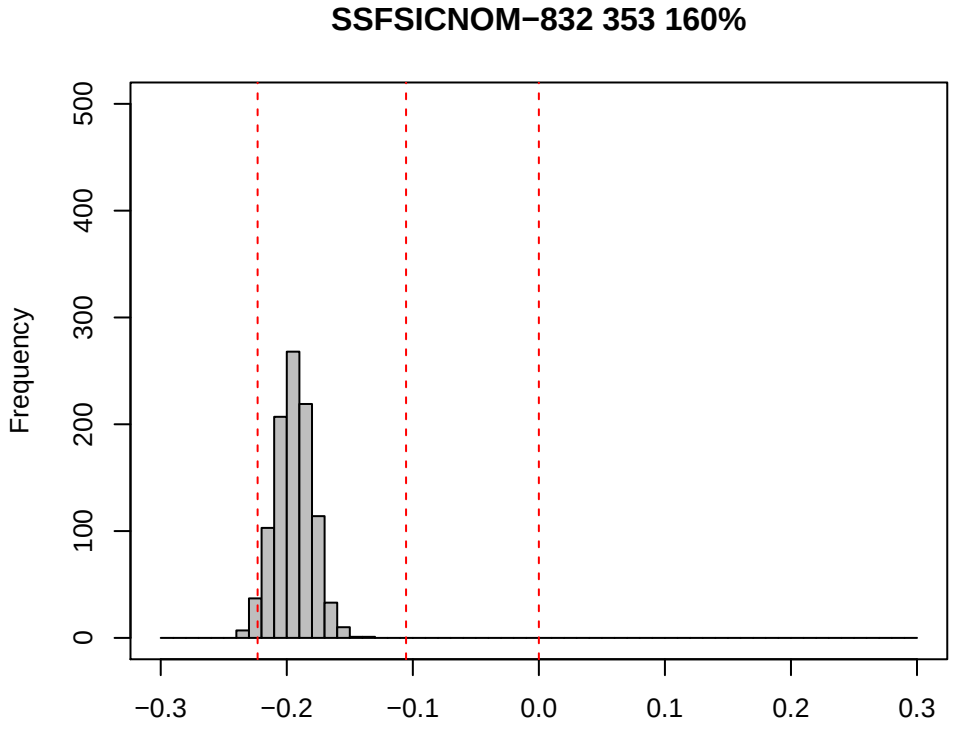

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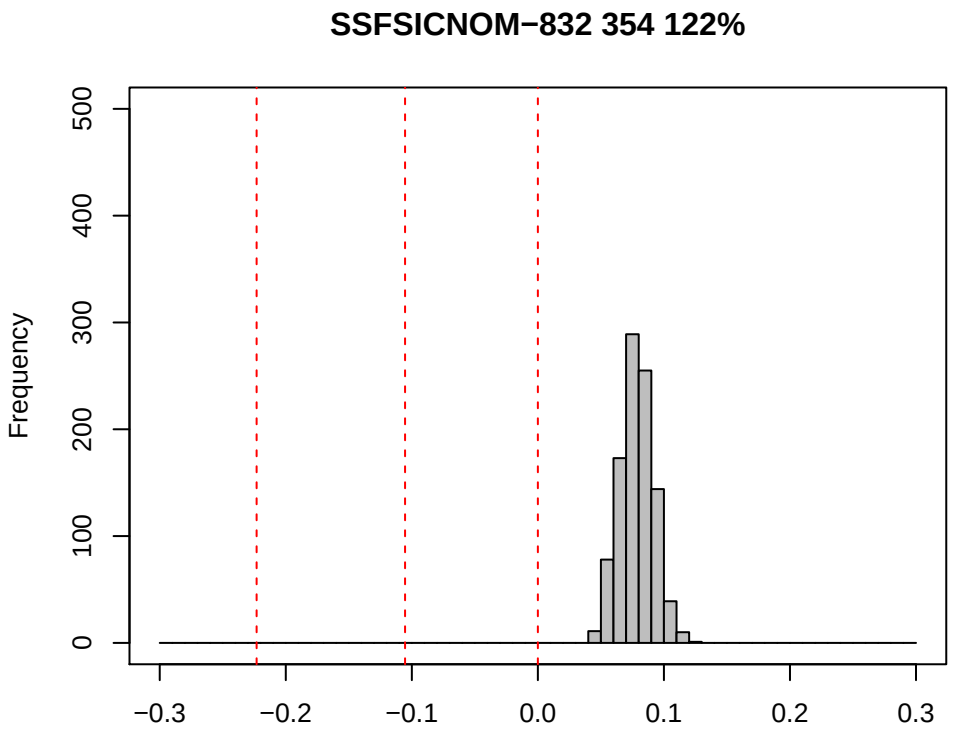

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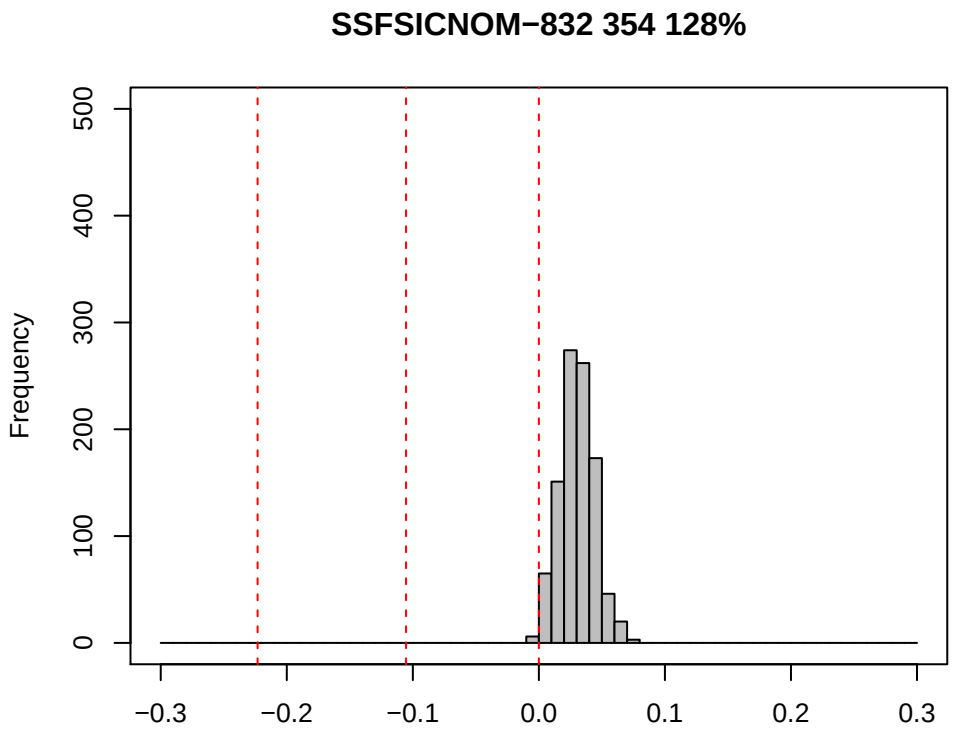

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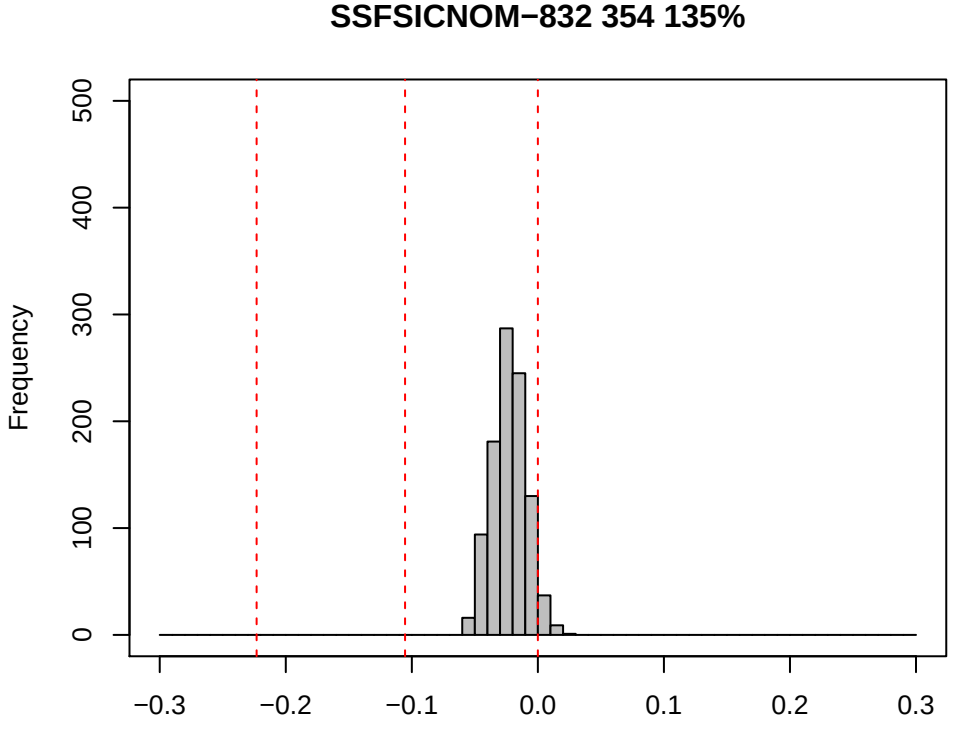

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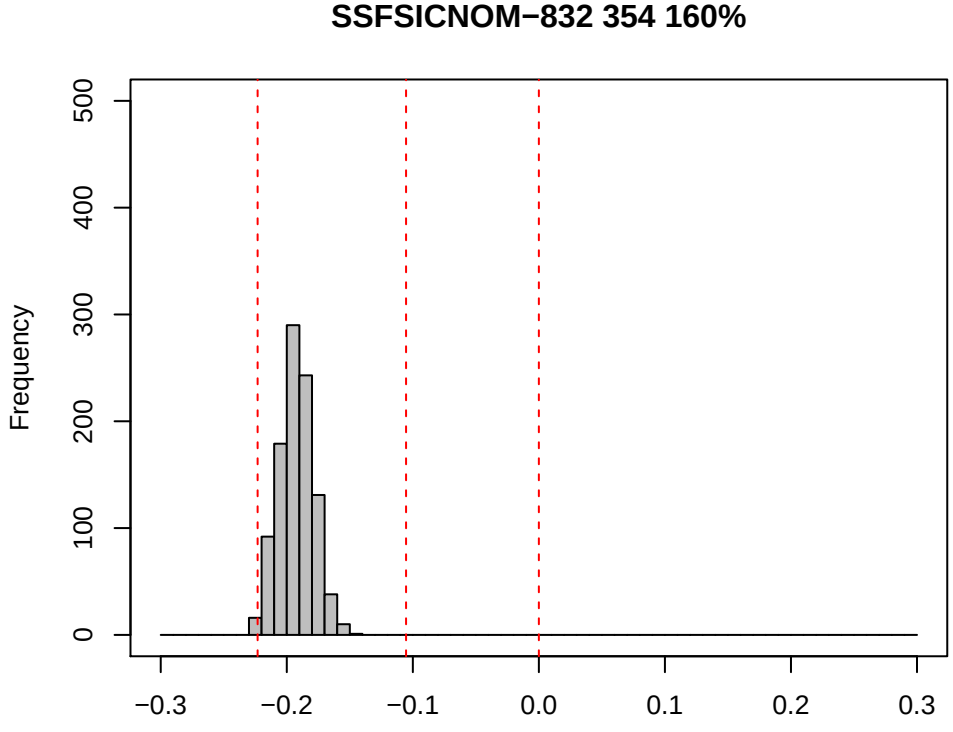

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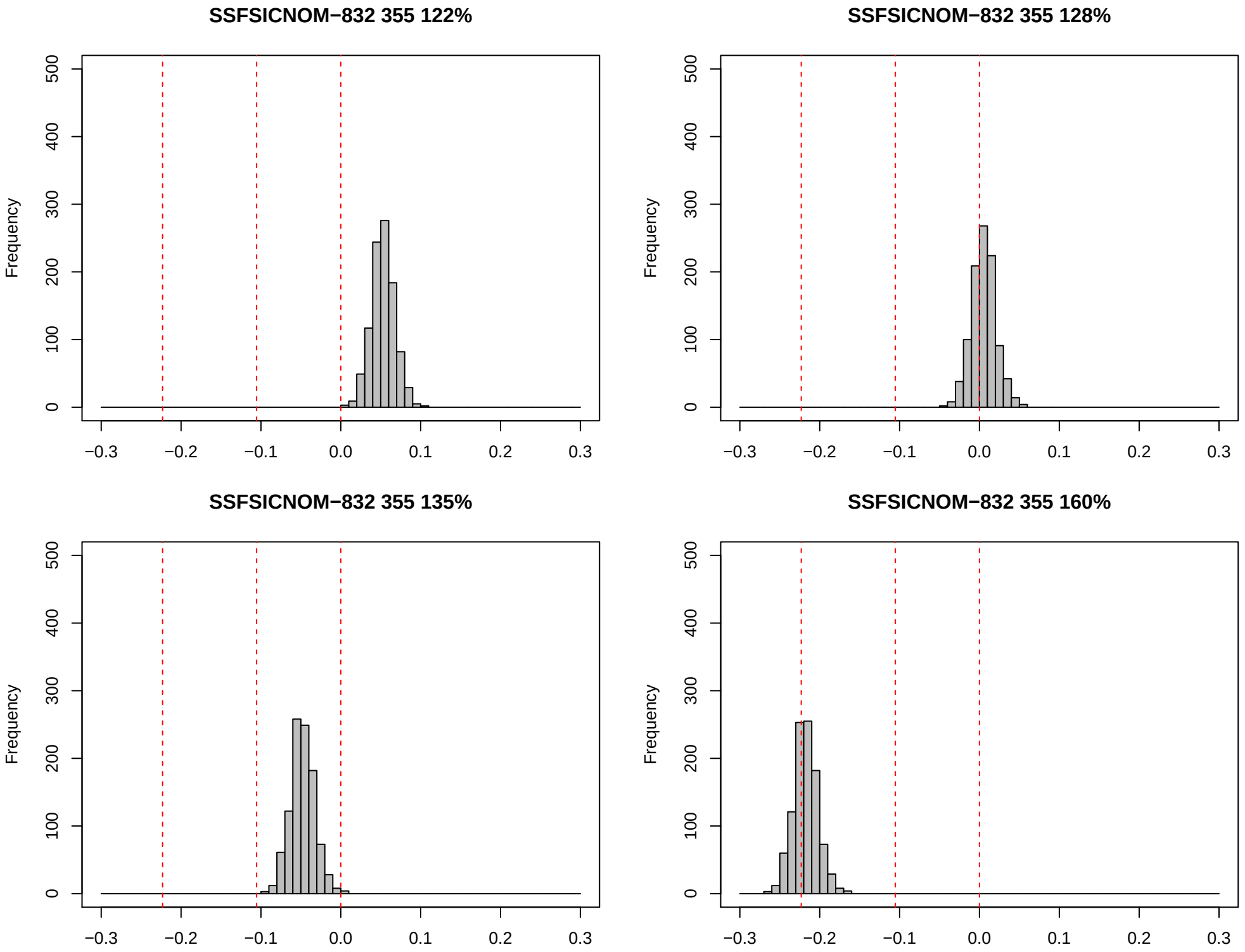

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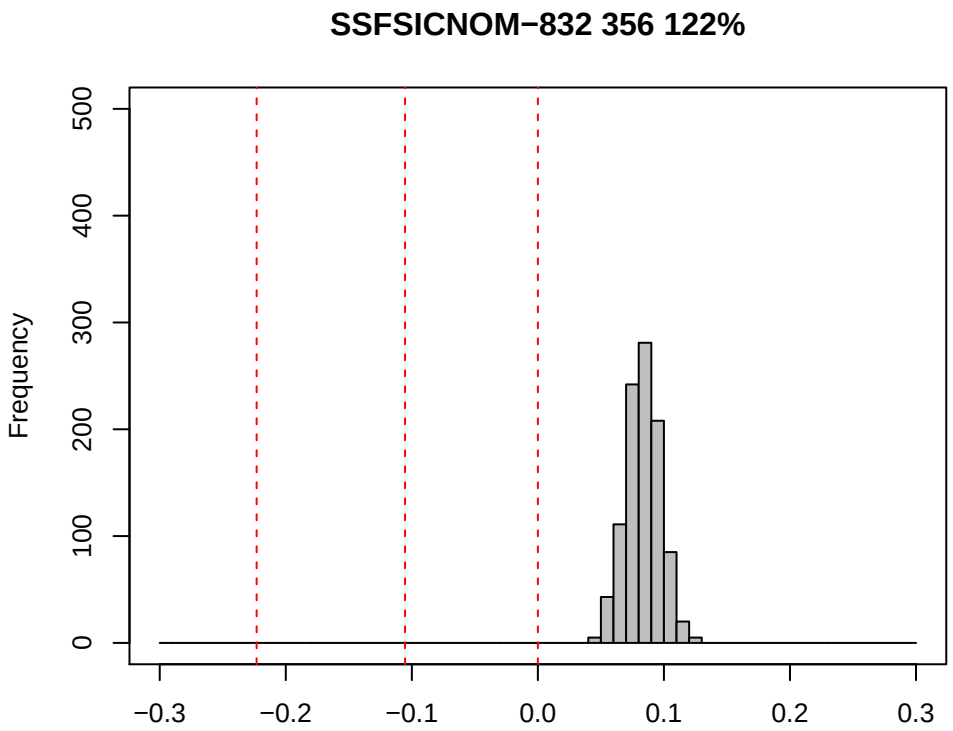

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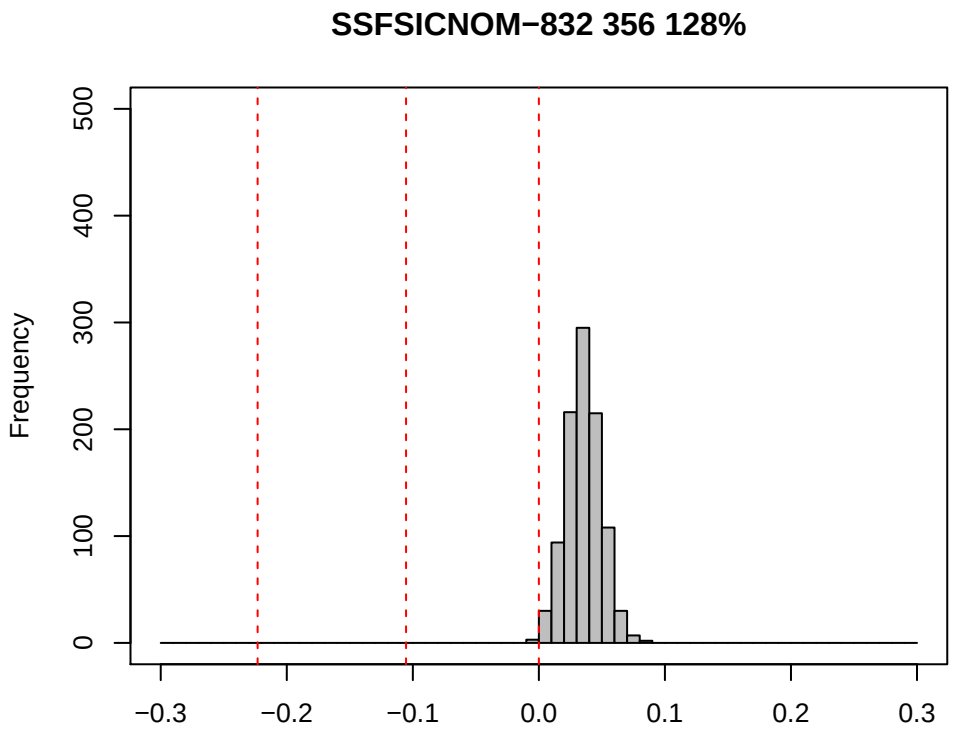

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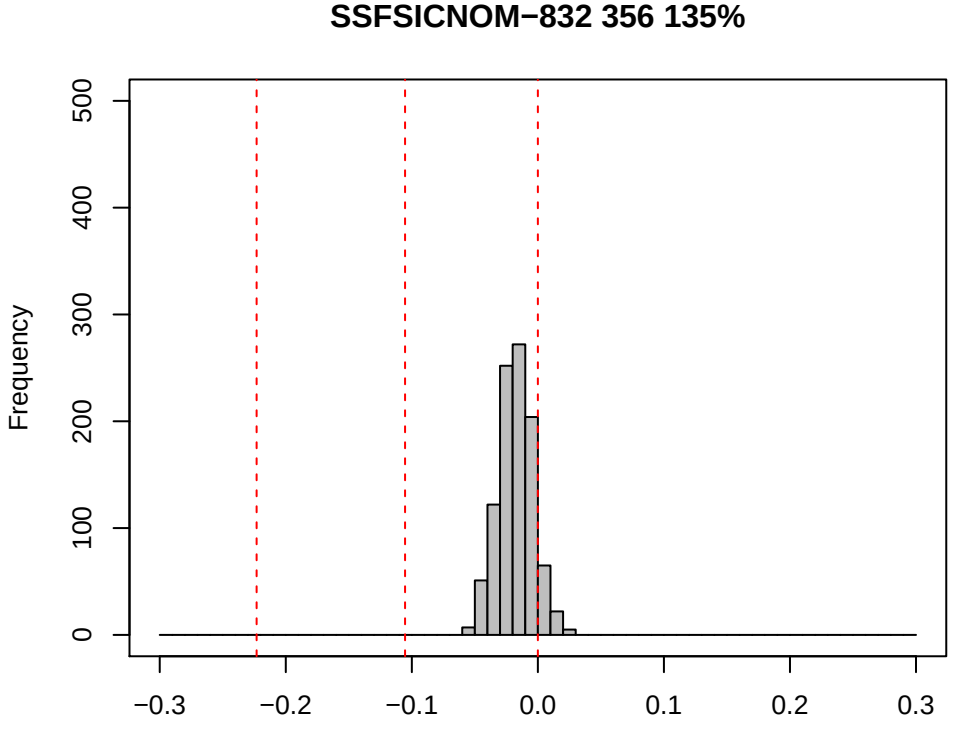

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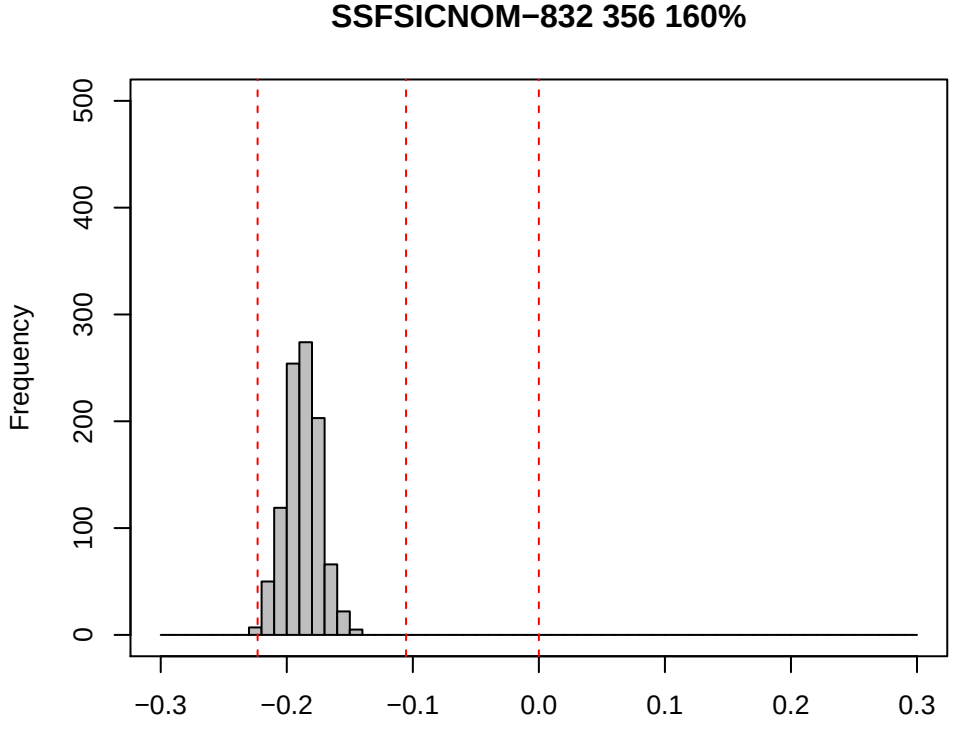

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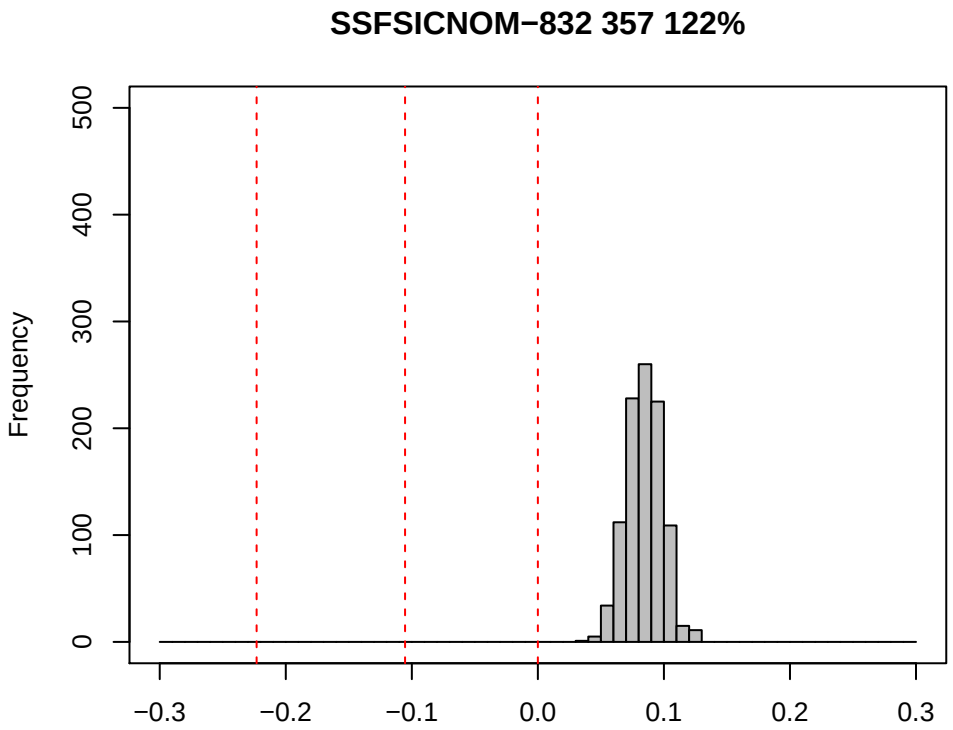

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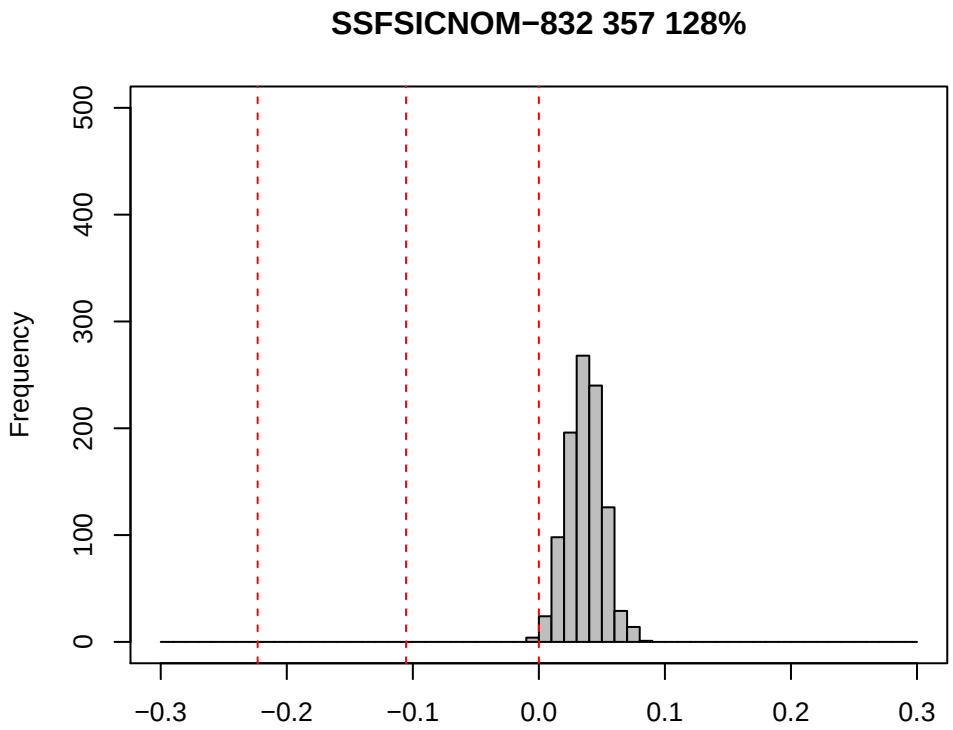

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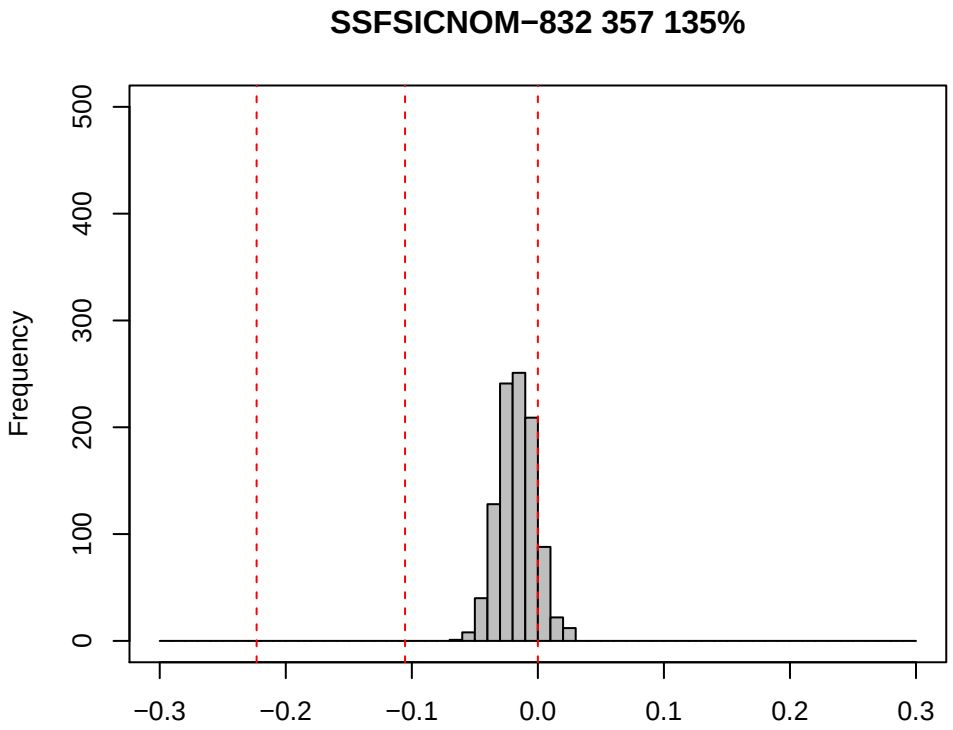

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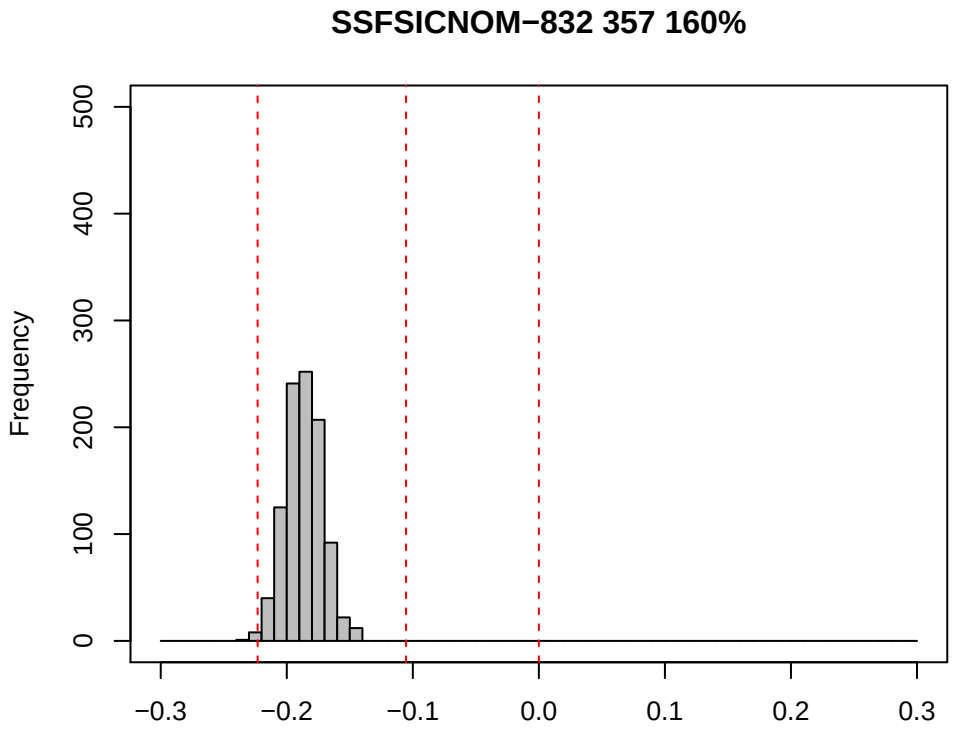

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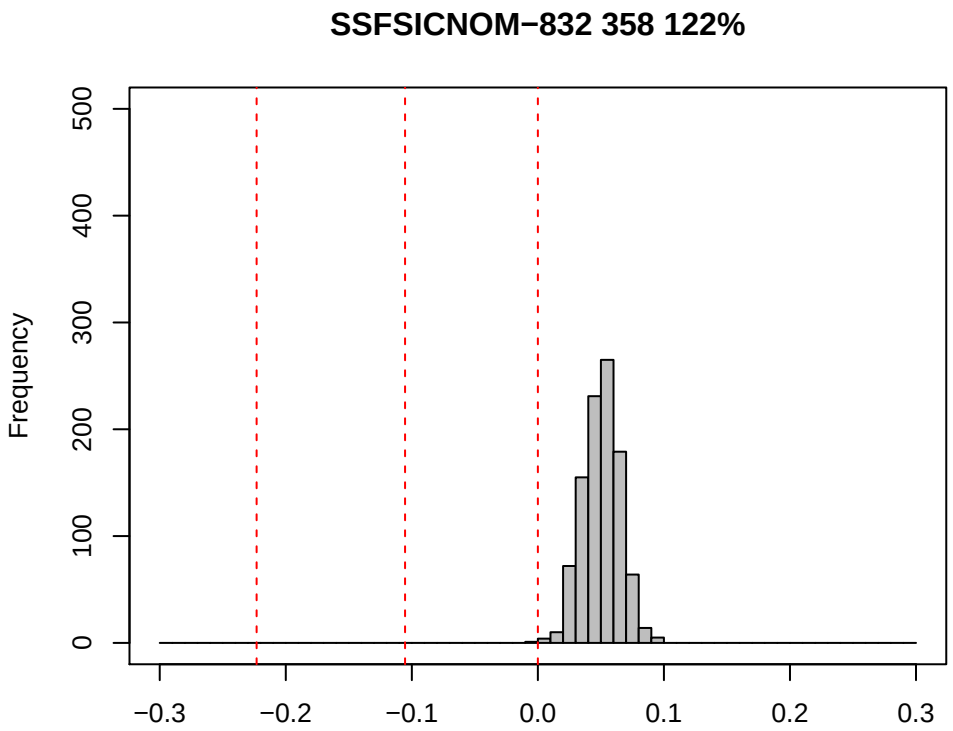

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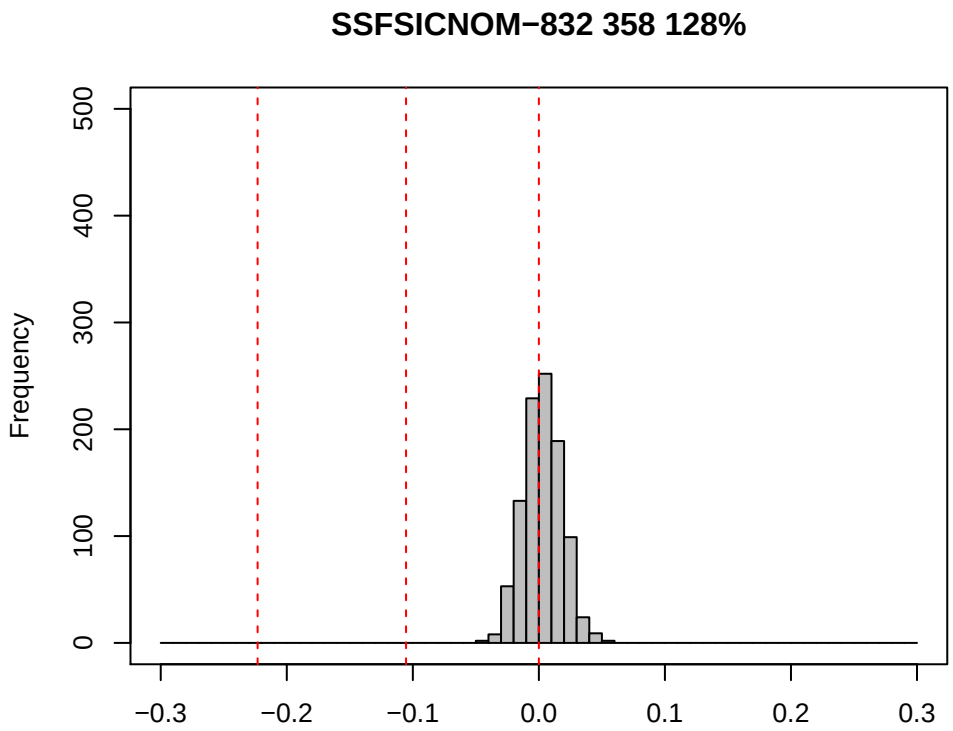

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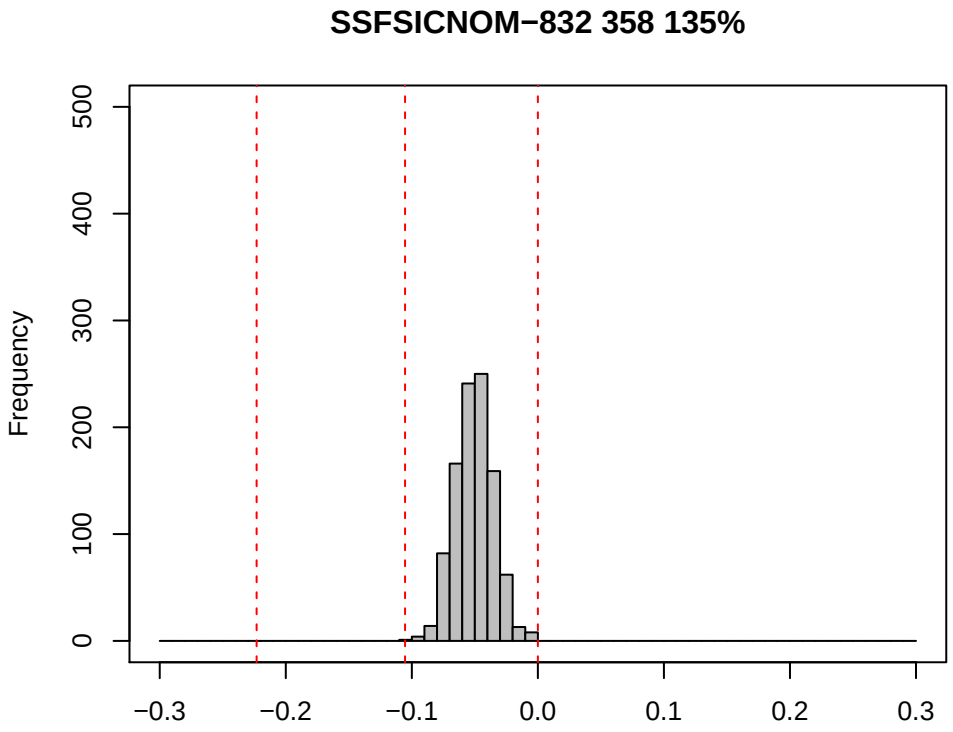

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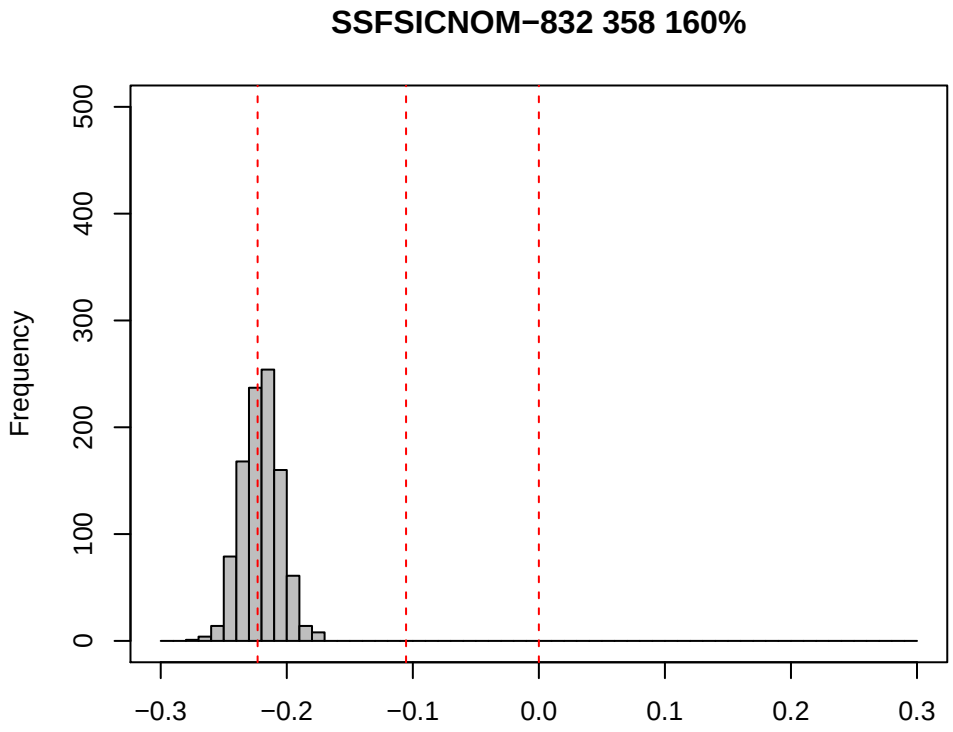

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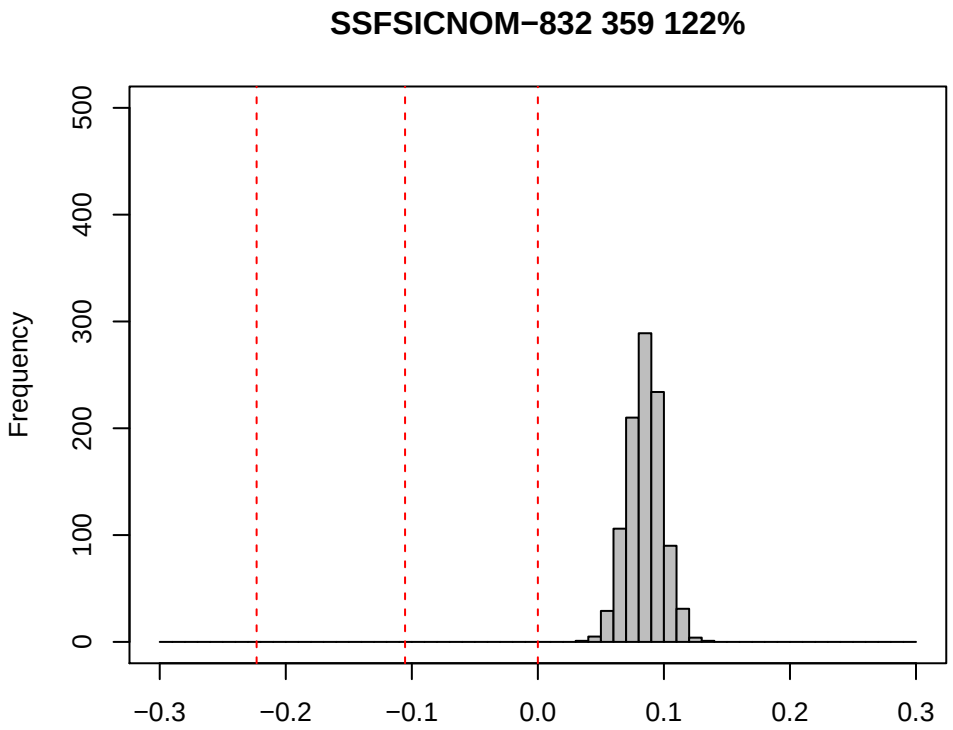

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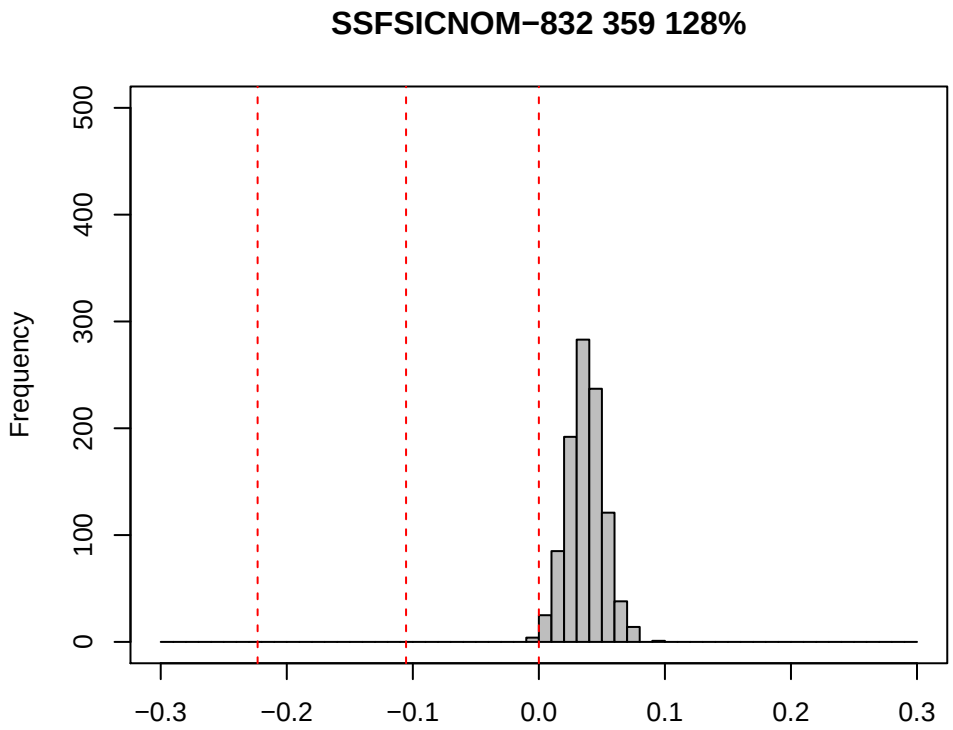

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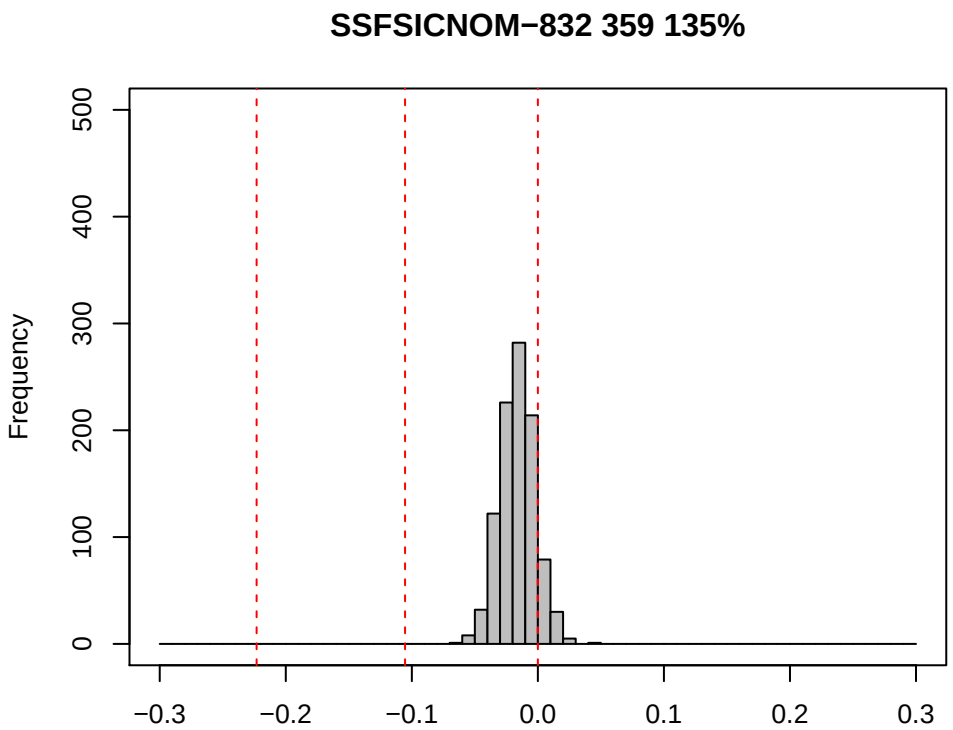

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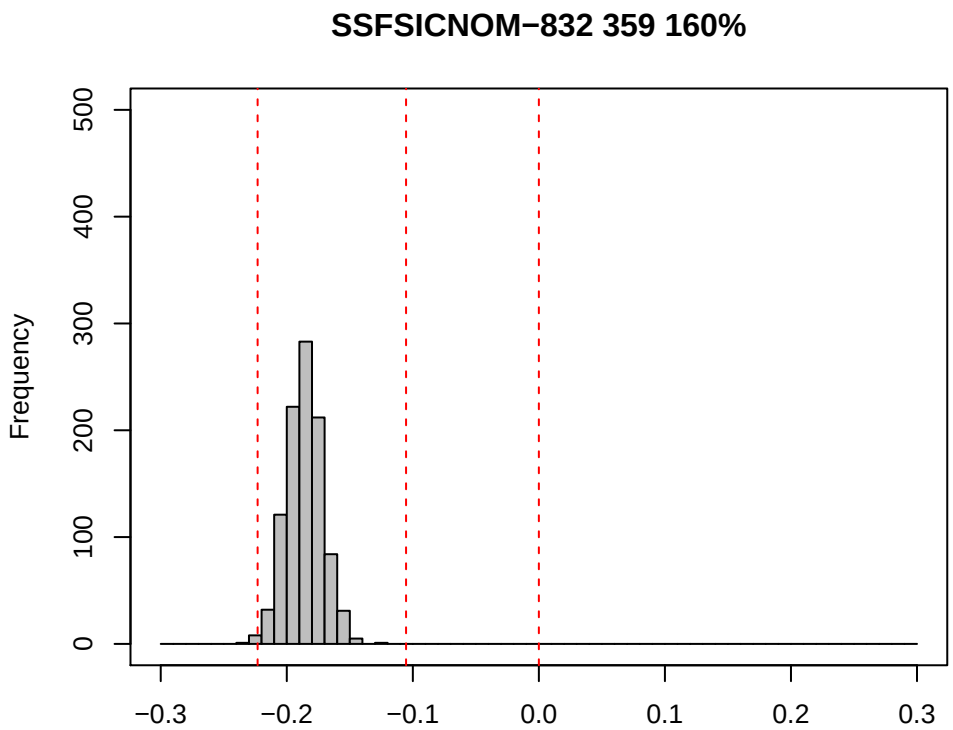

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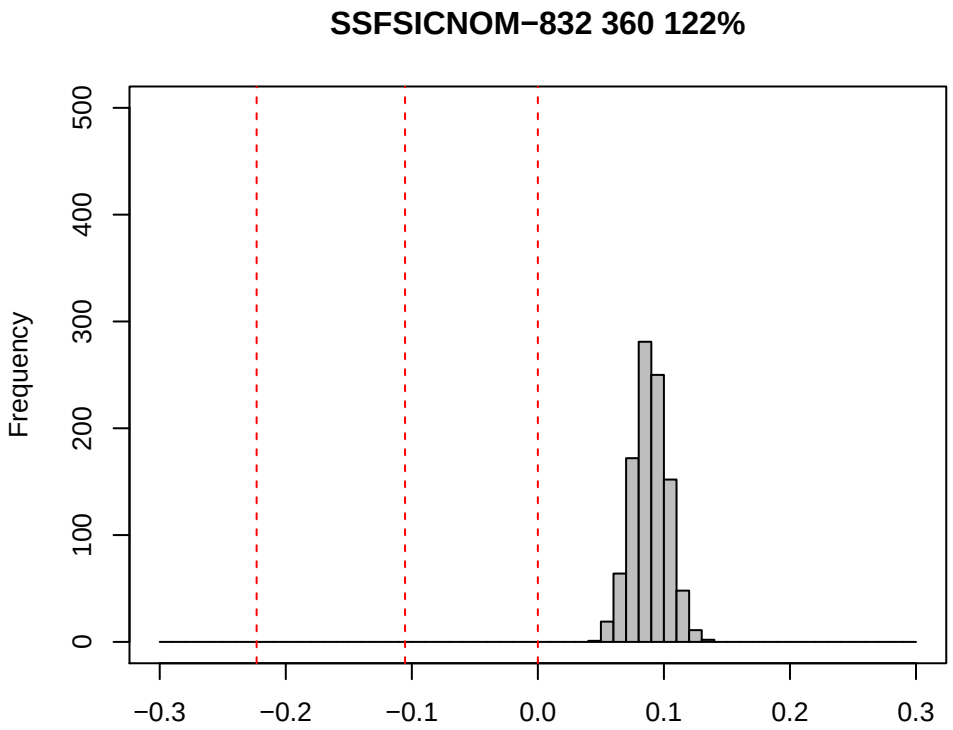

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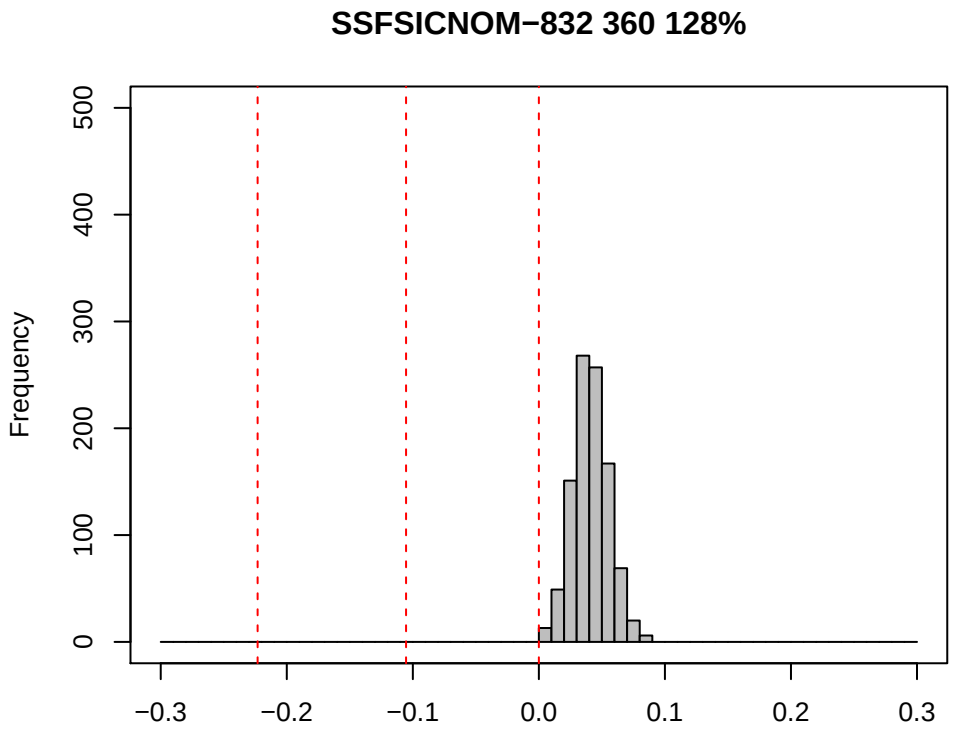

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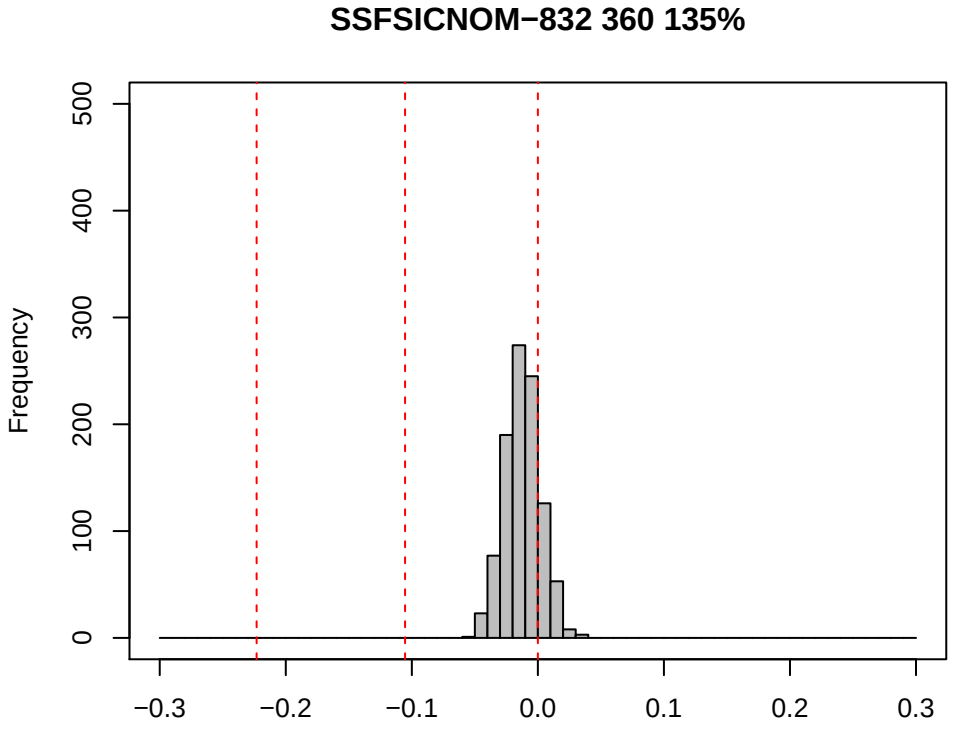

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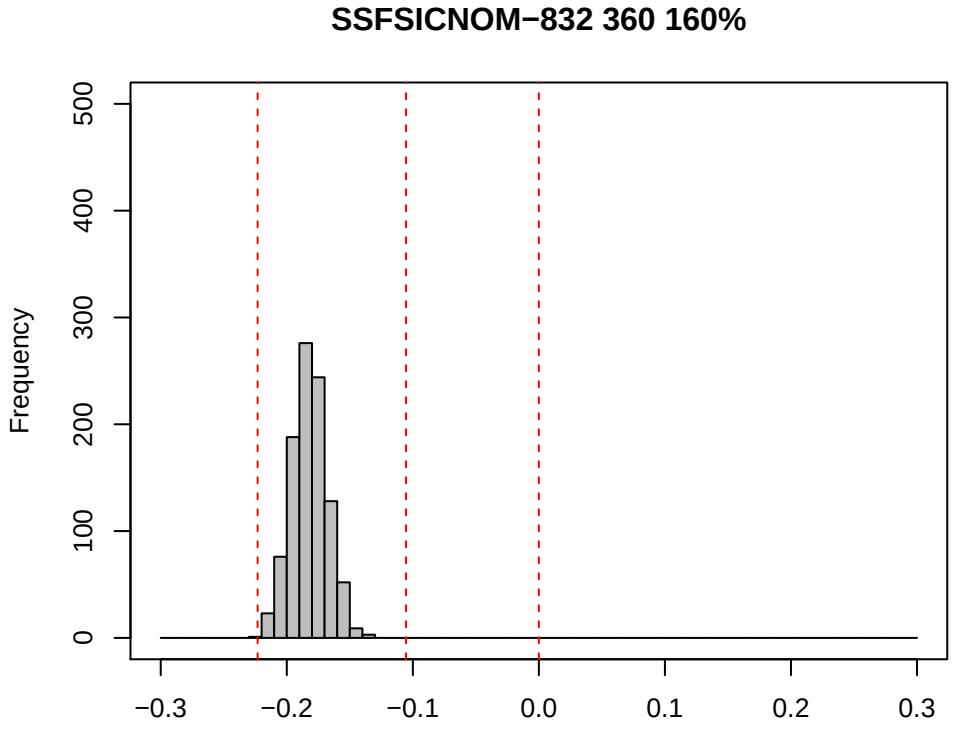

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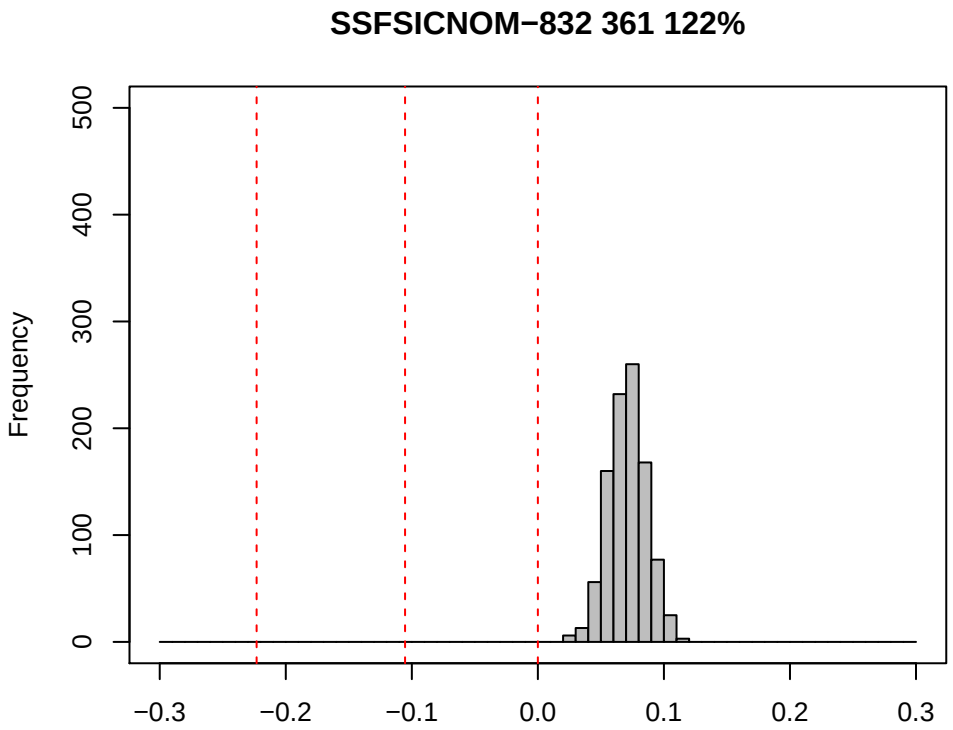

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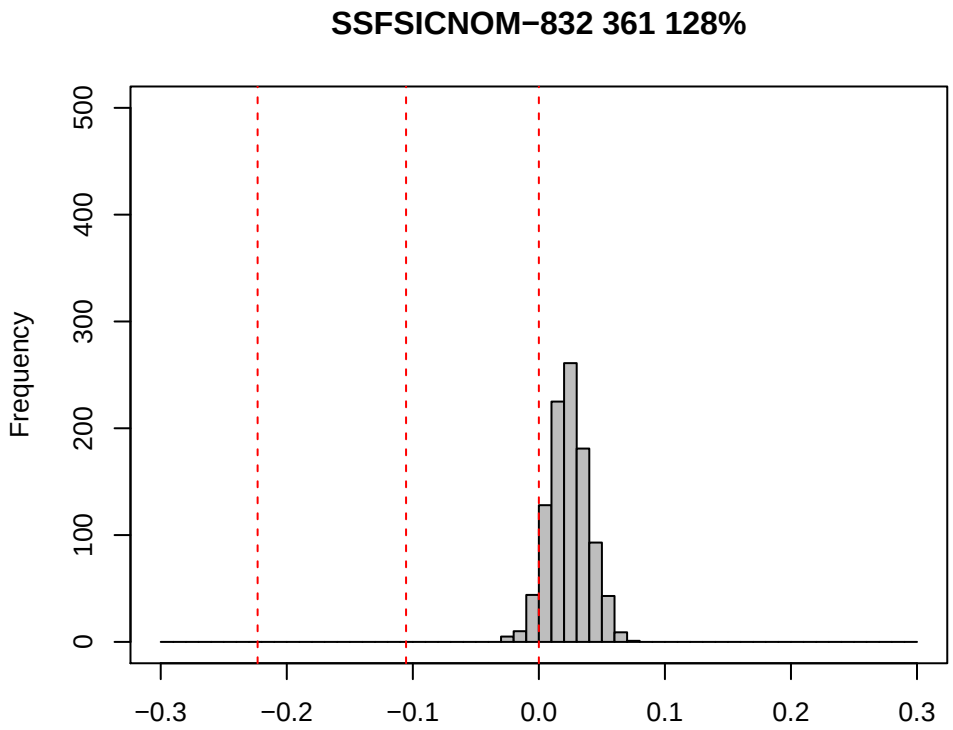

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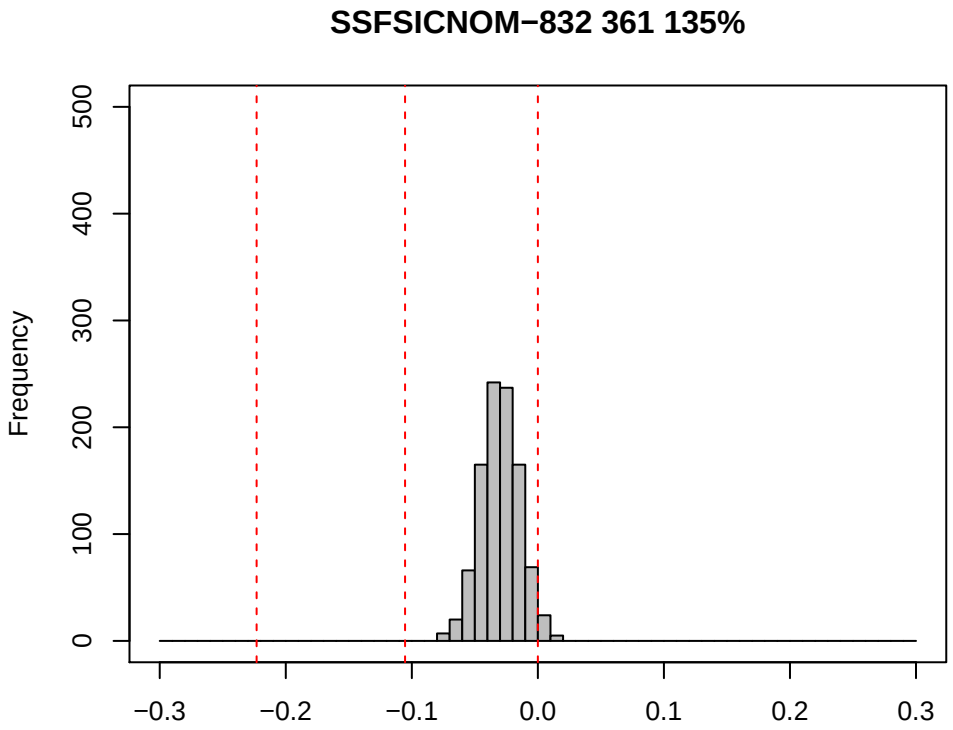

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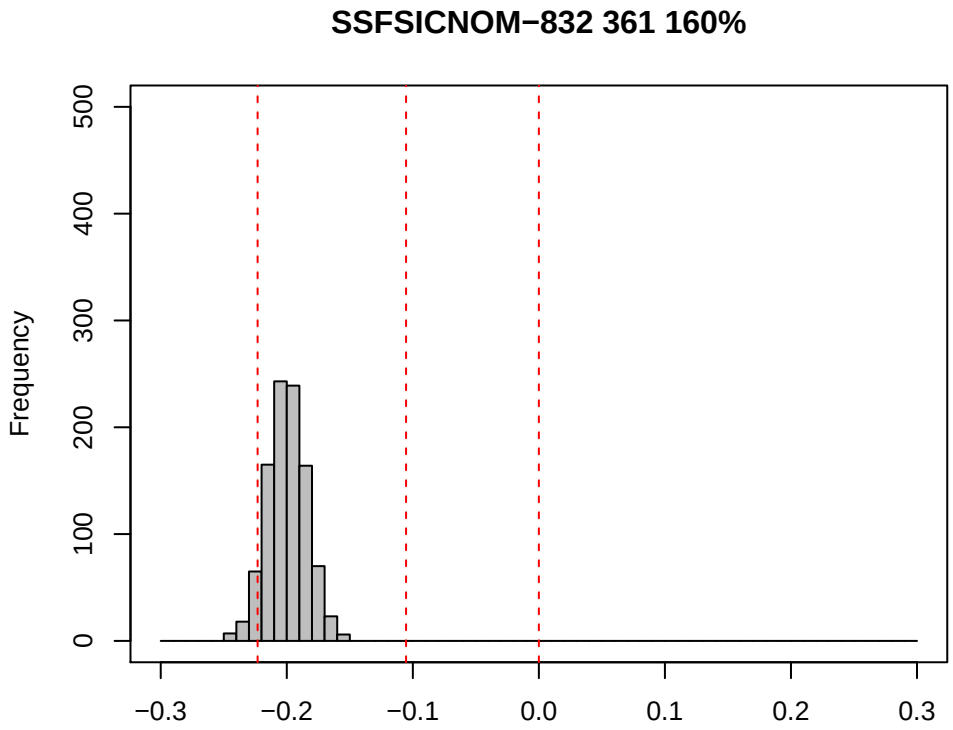

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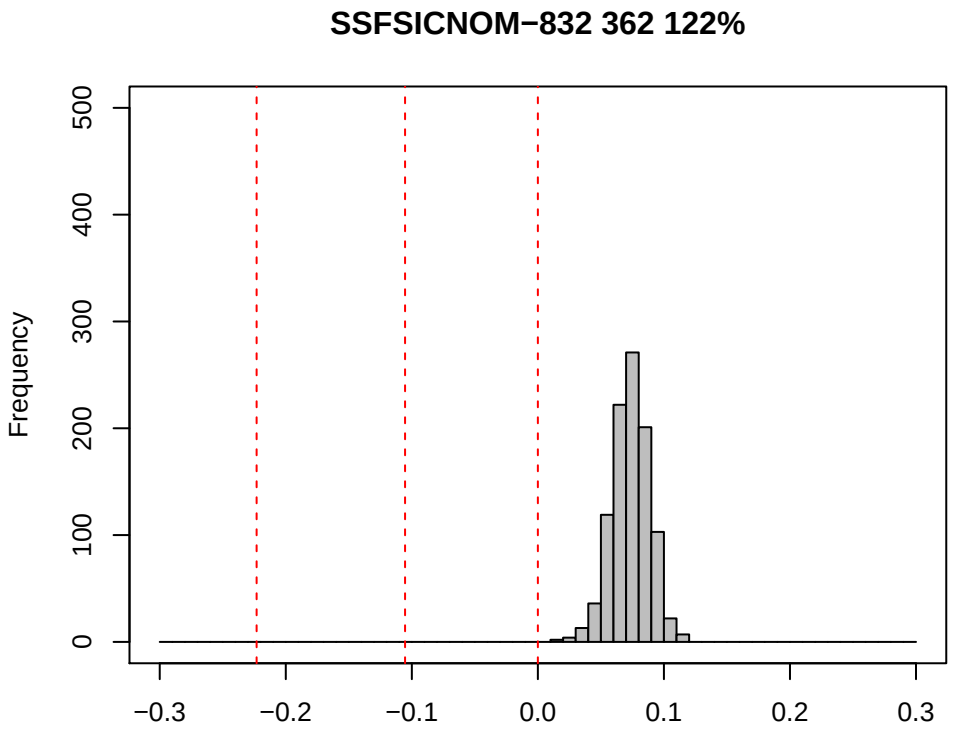

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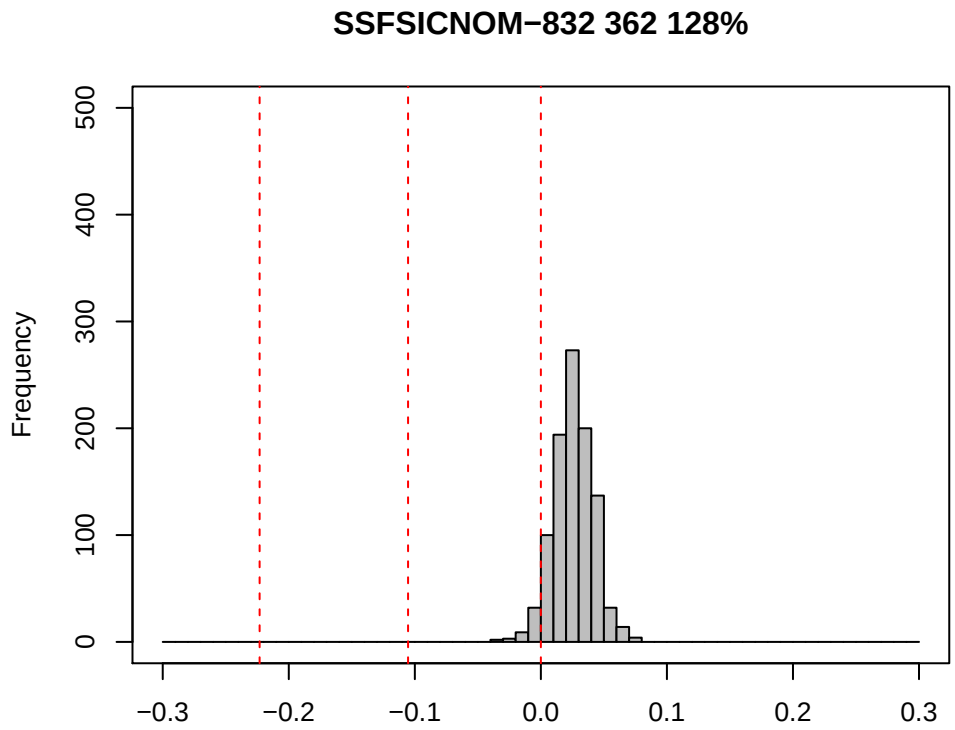

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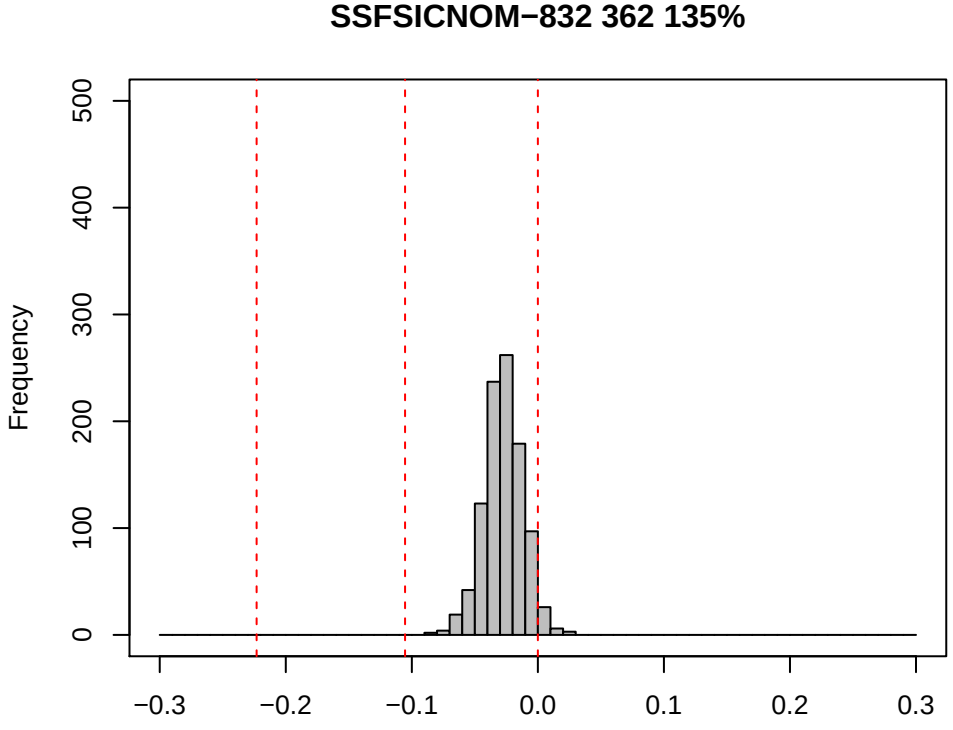

SSFSICNOM−832 361 128%
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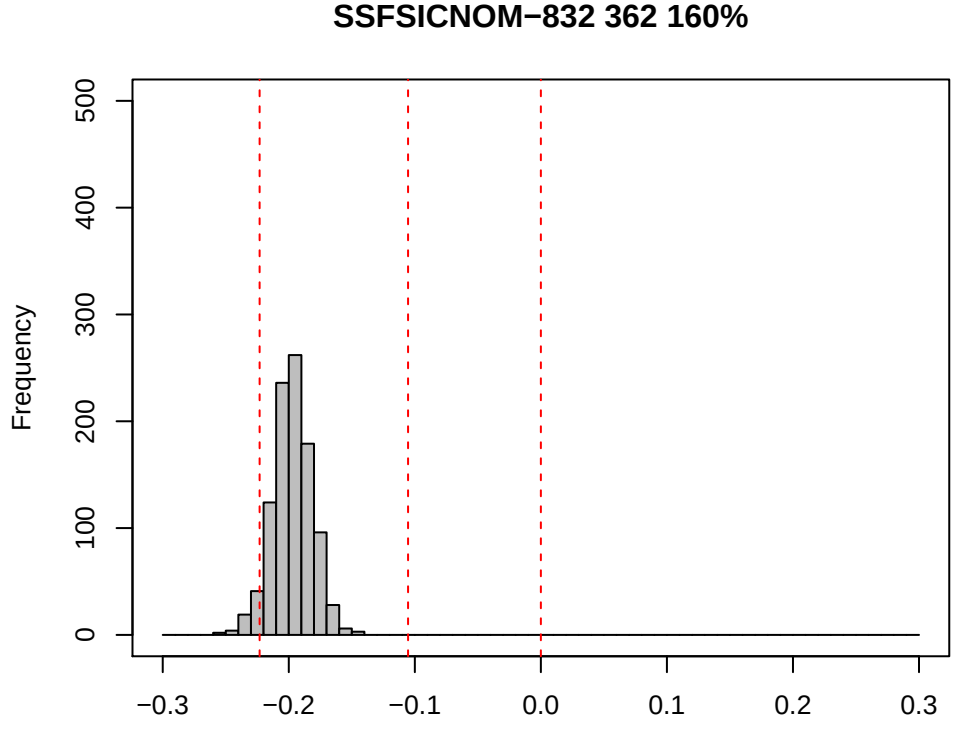

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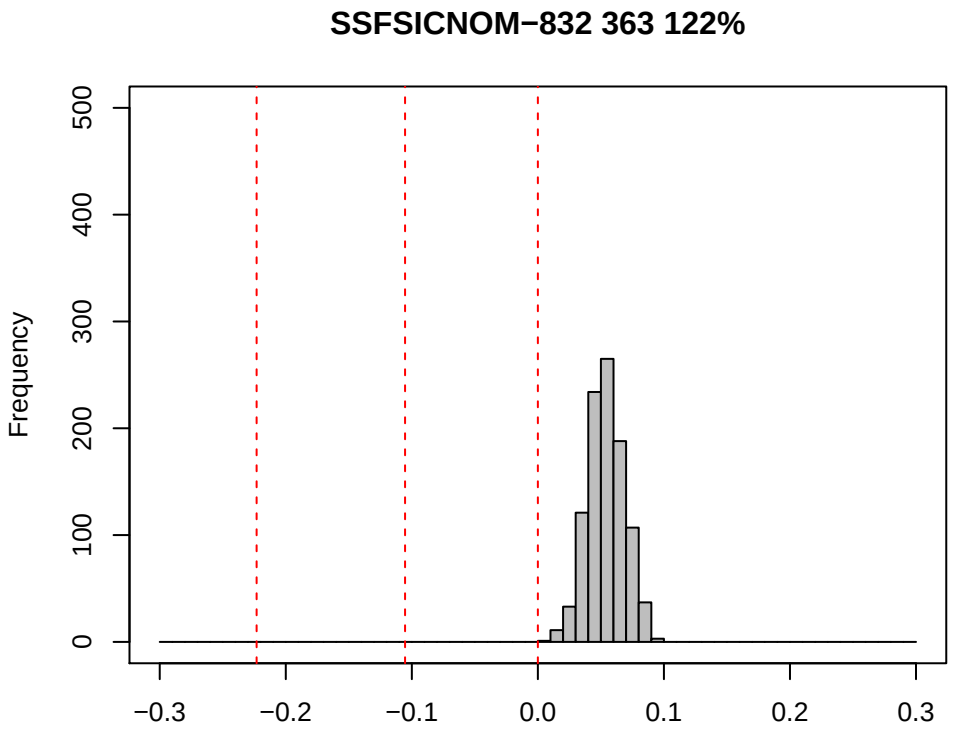

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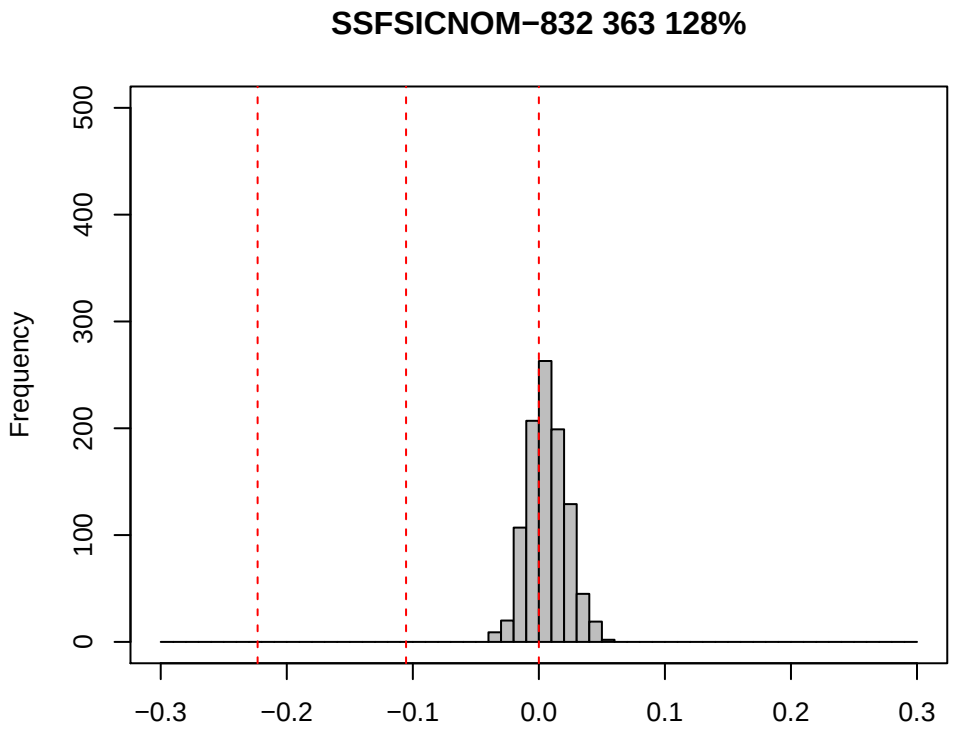

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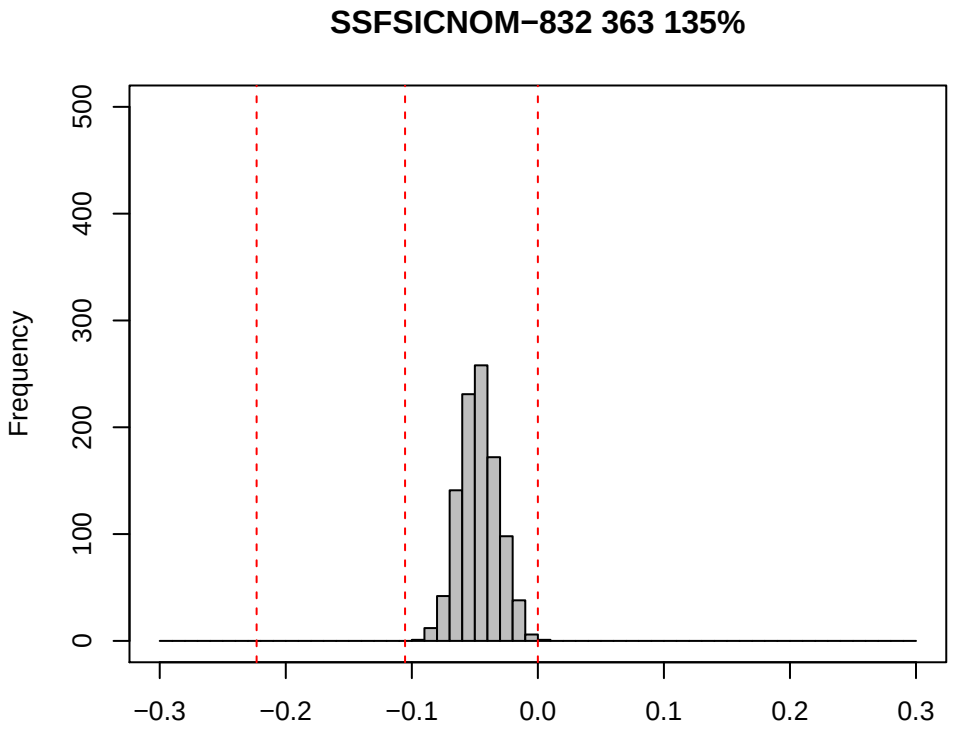

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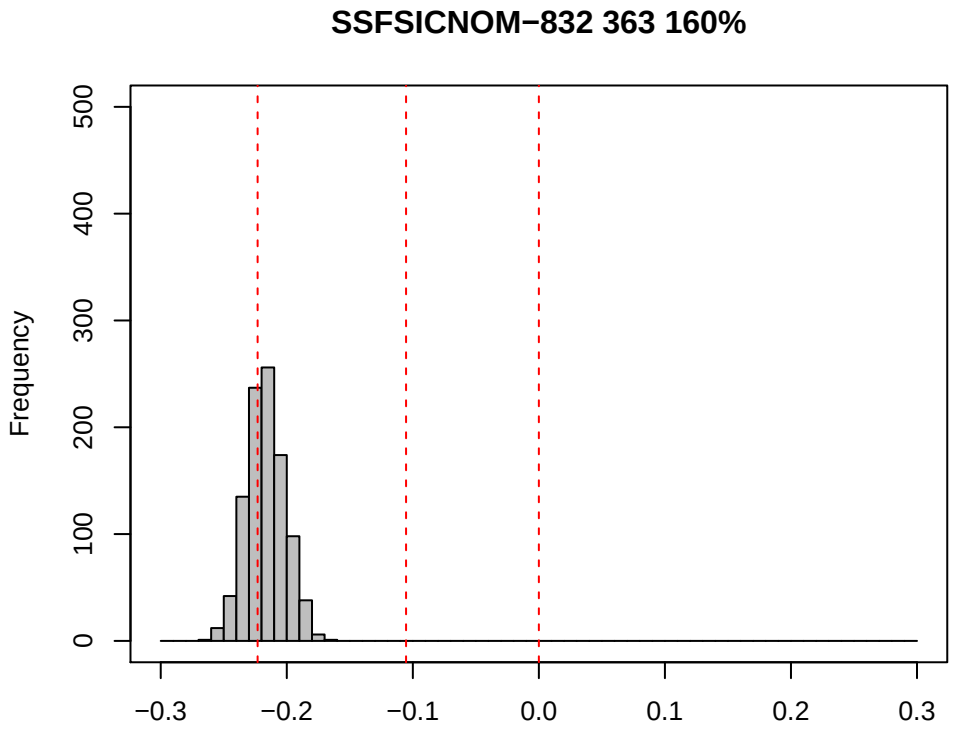

SSFSICNOM−832 362 135%
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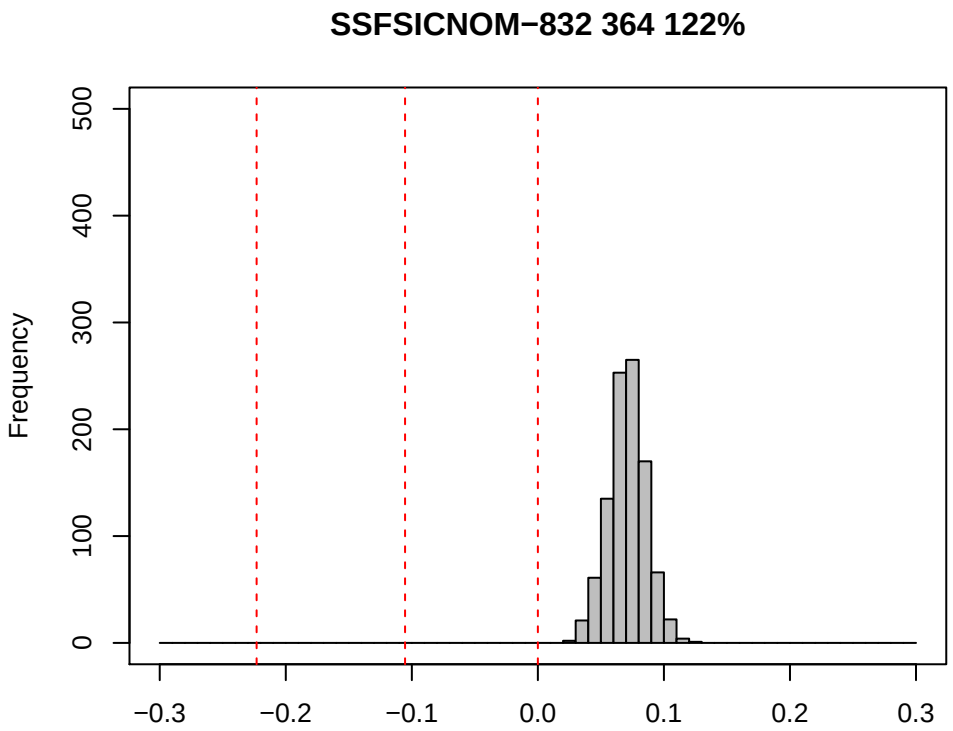

SSFSICNOM−832 362 160%
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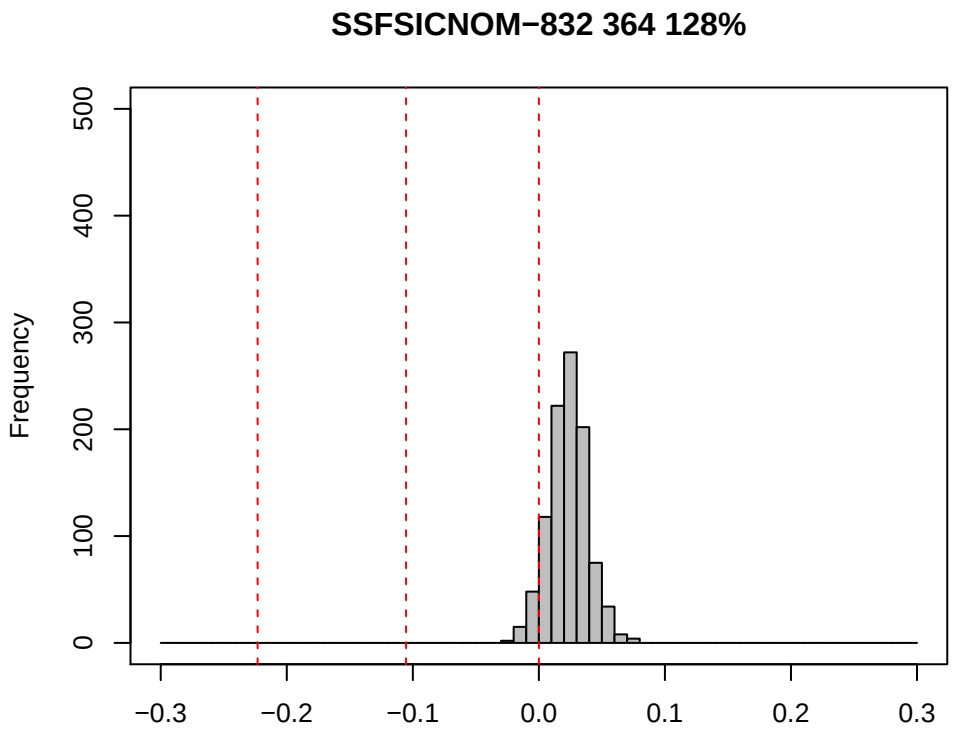

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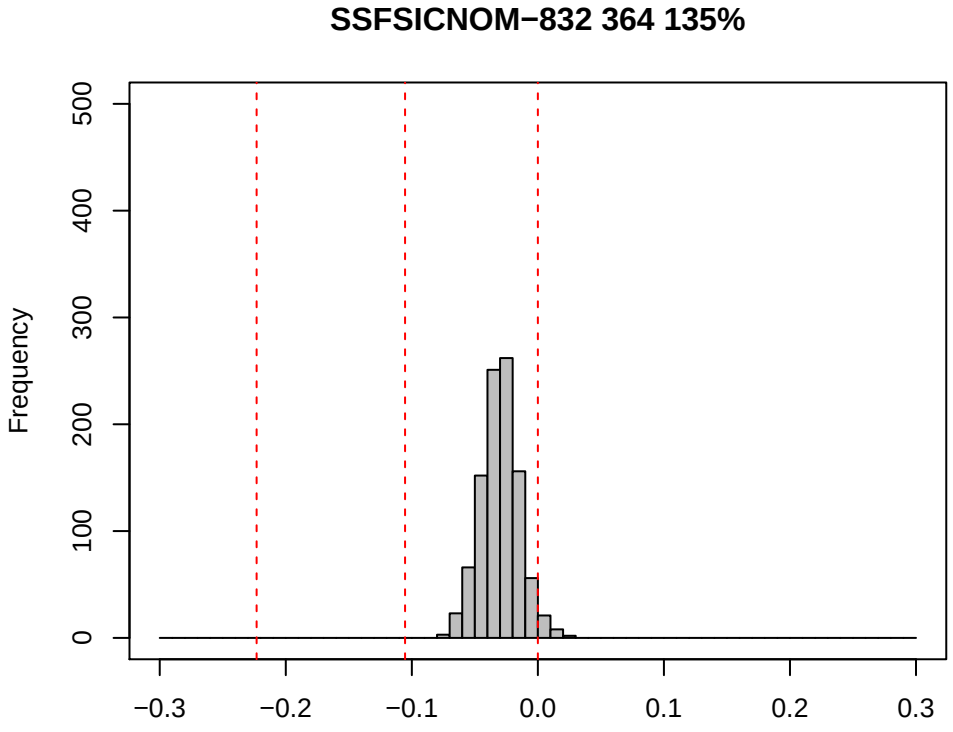

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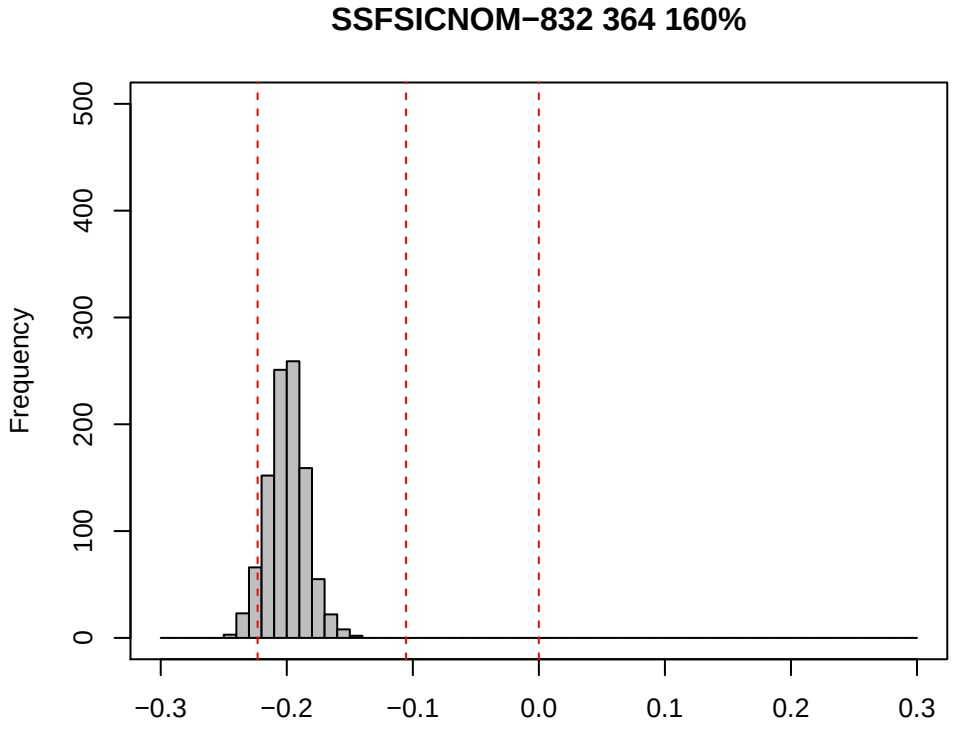

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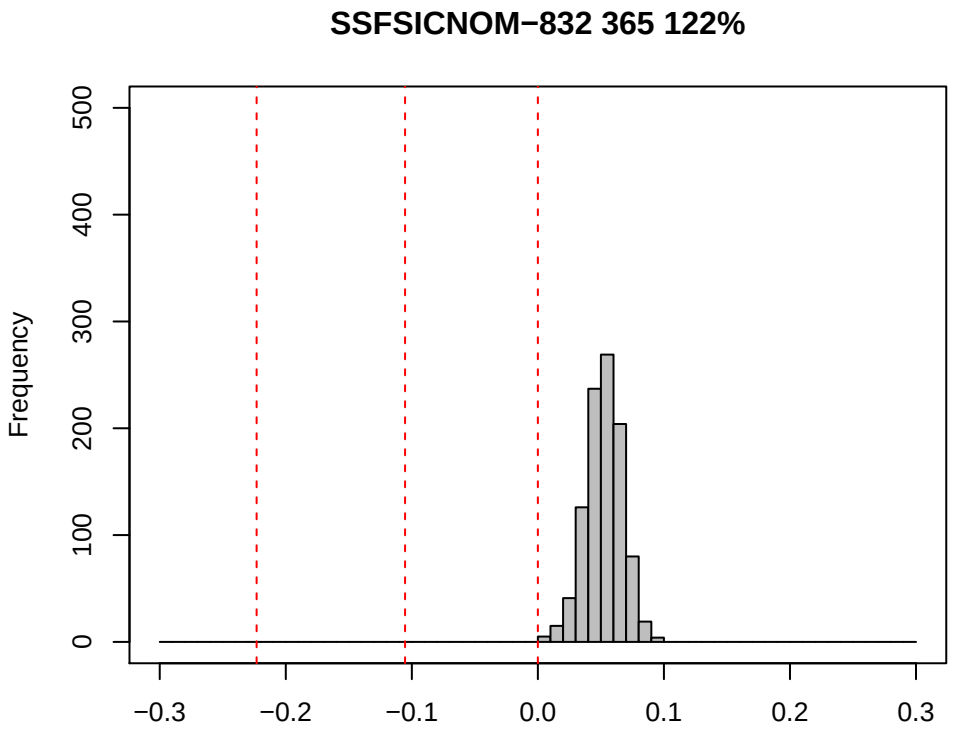

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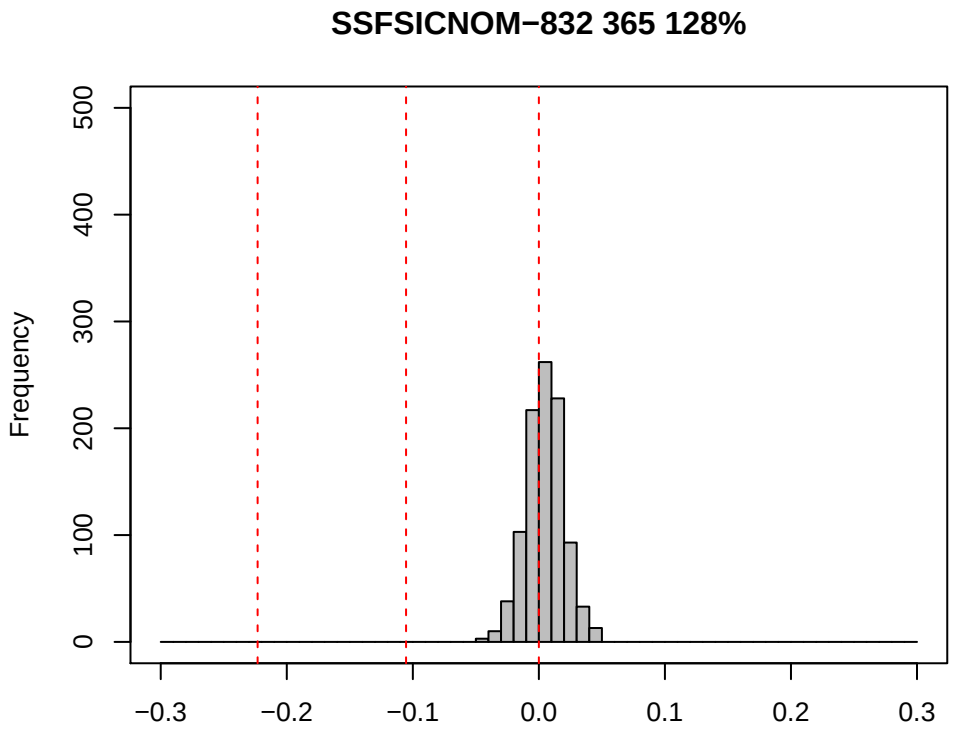

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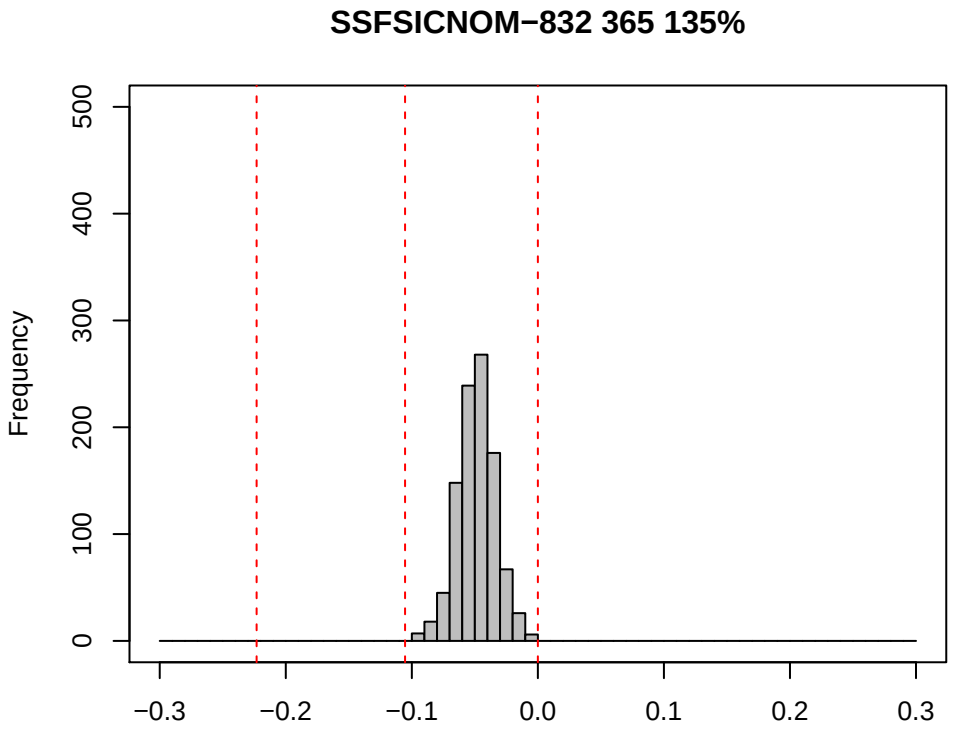

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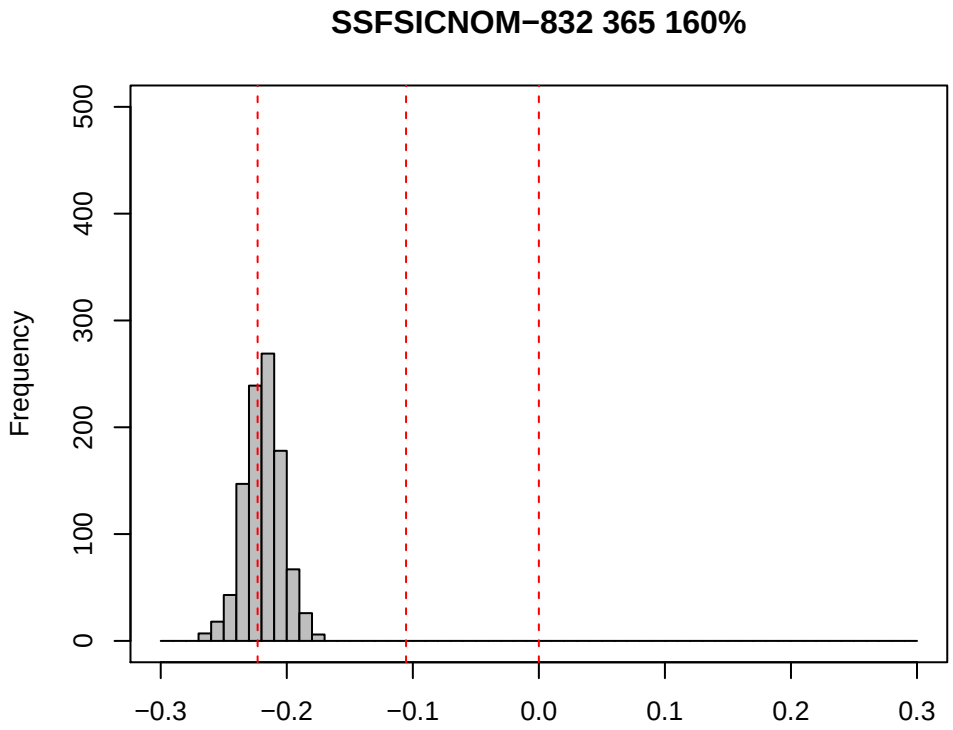

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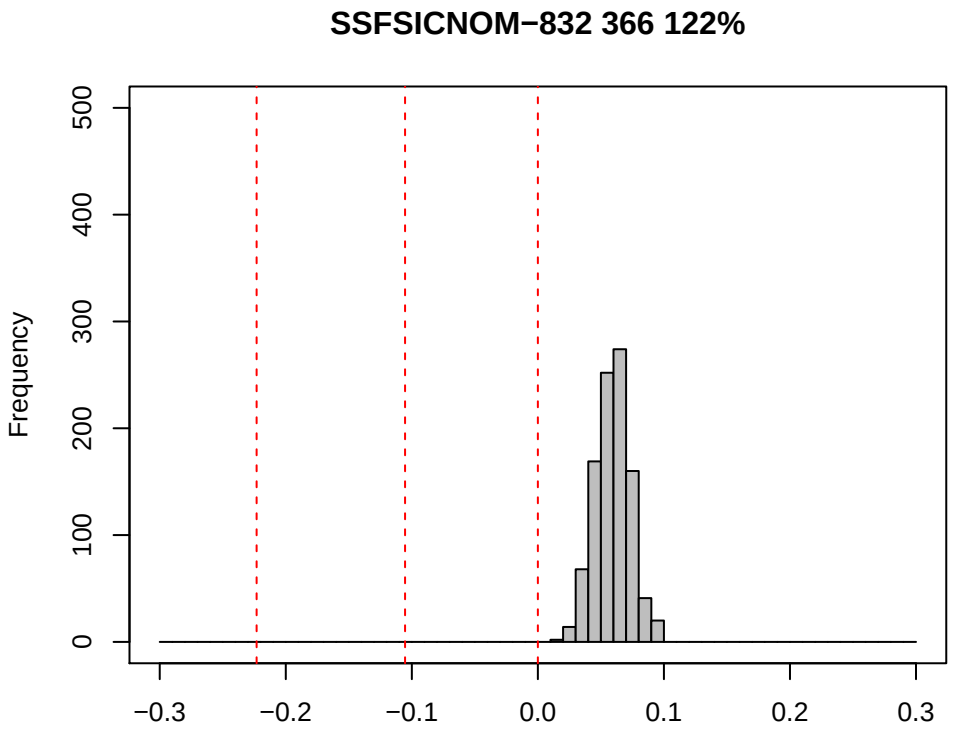

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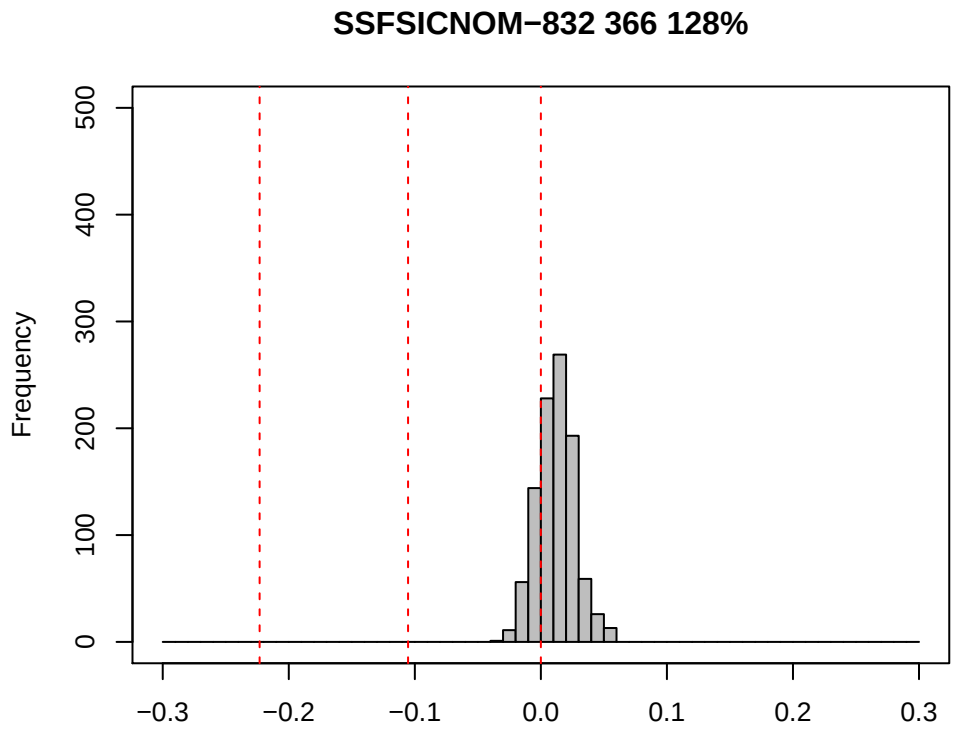

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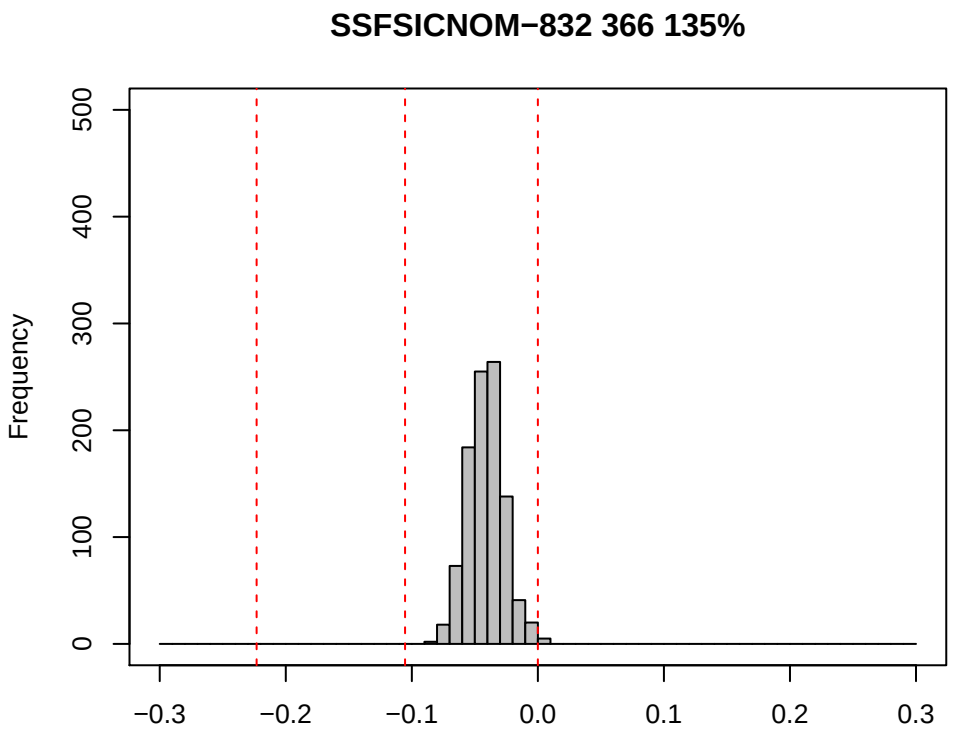

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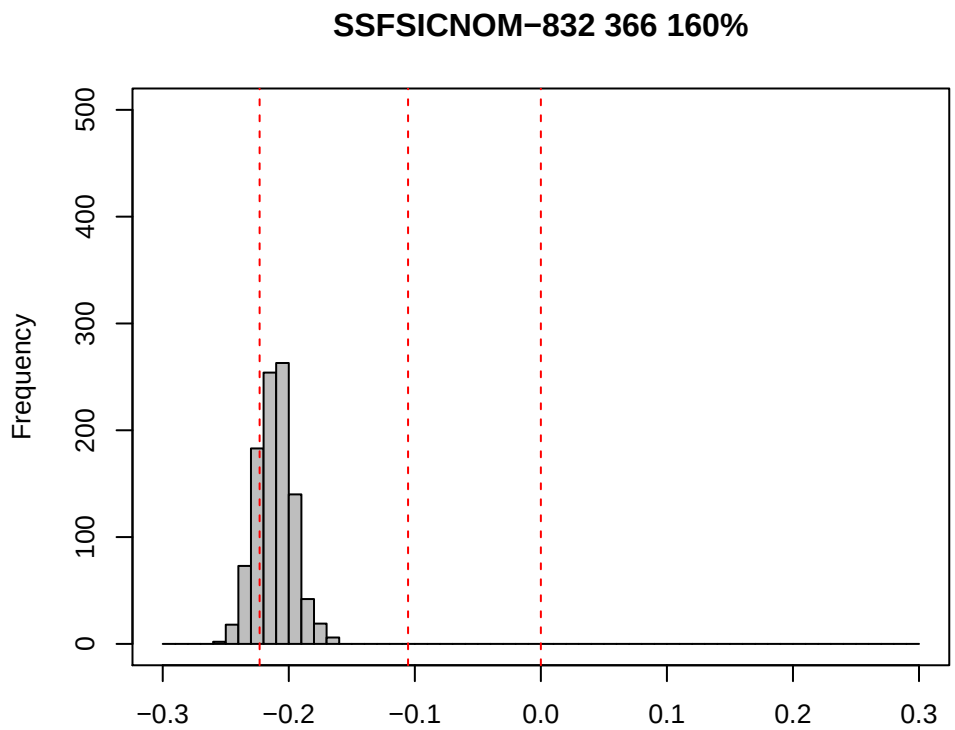

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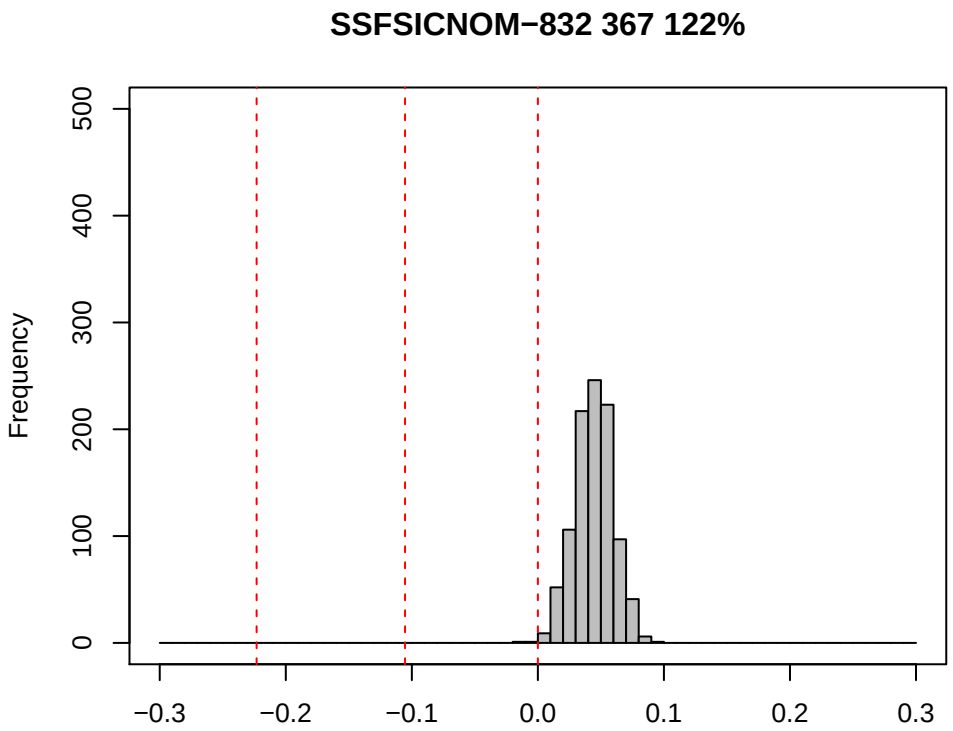

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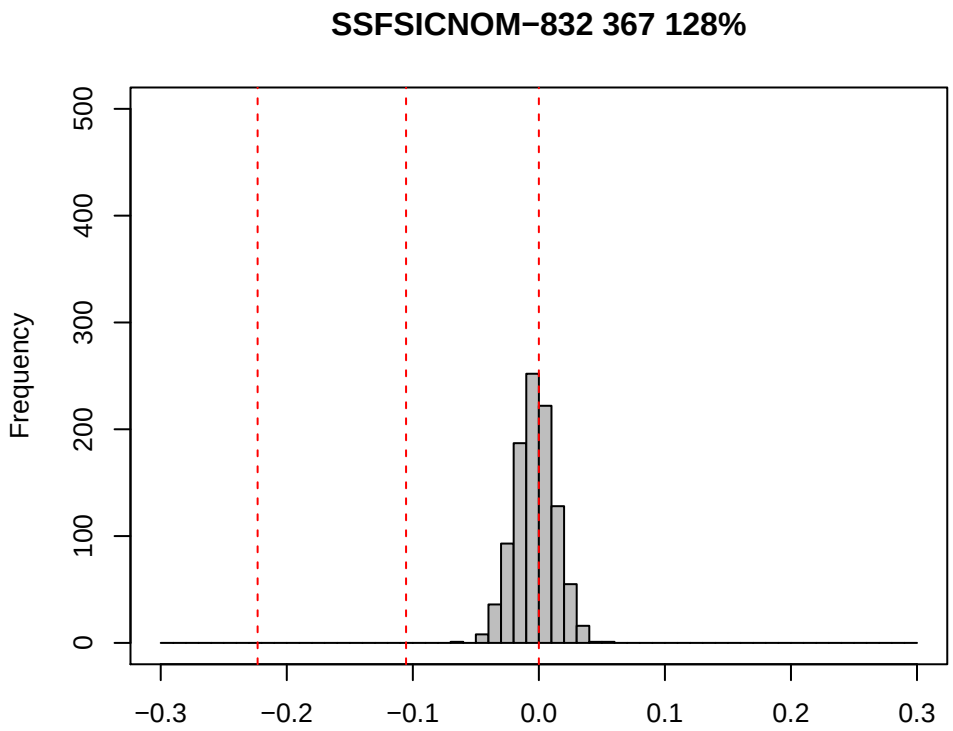

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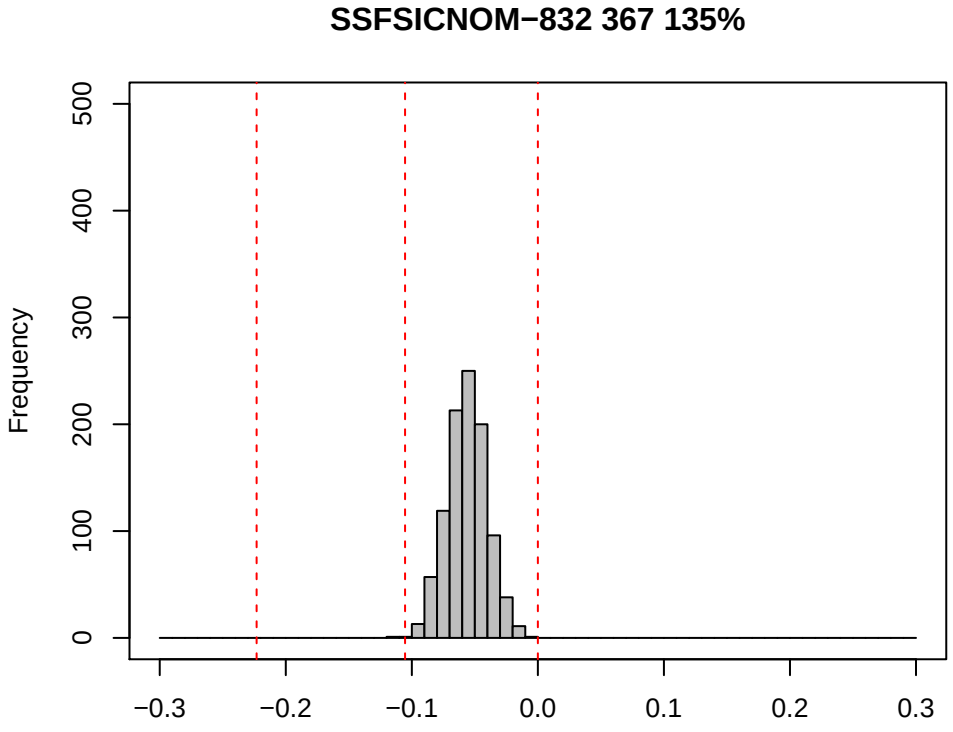

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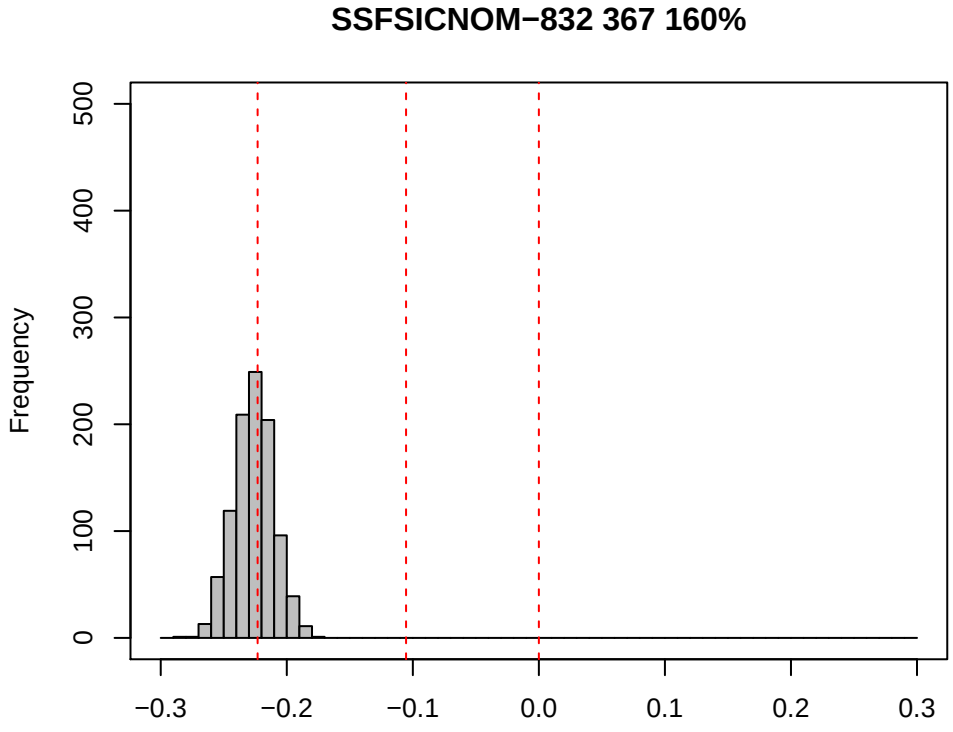

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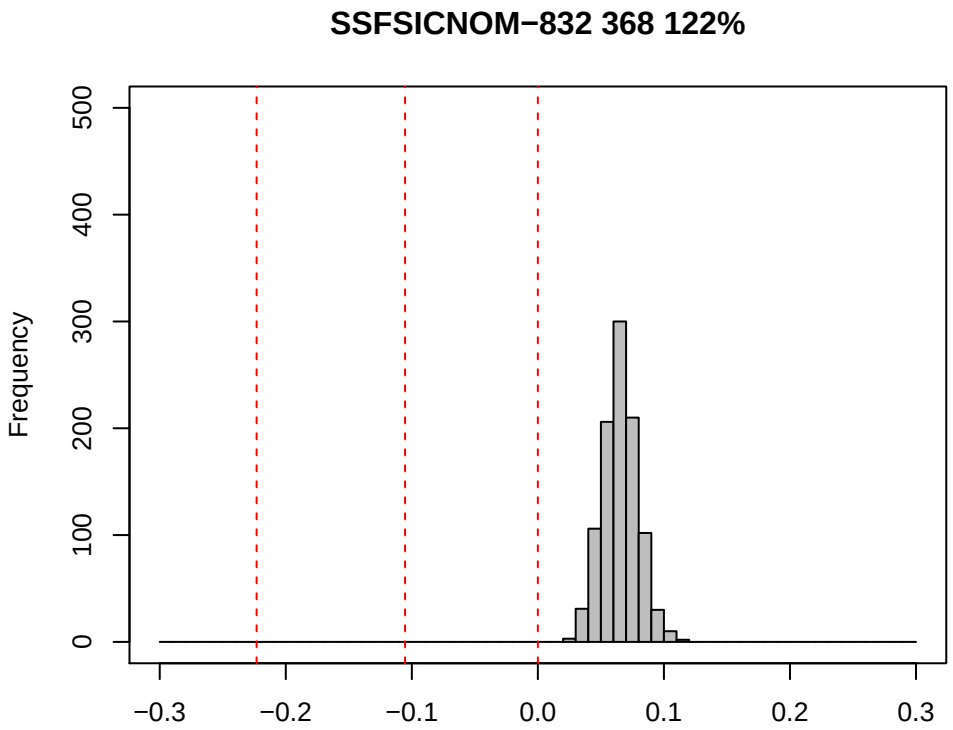

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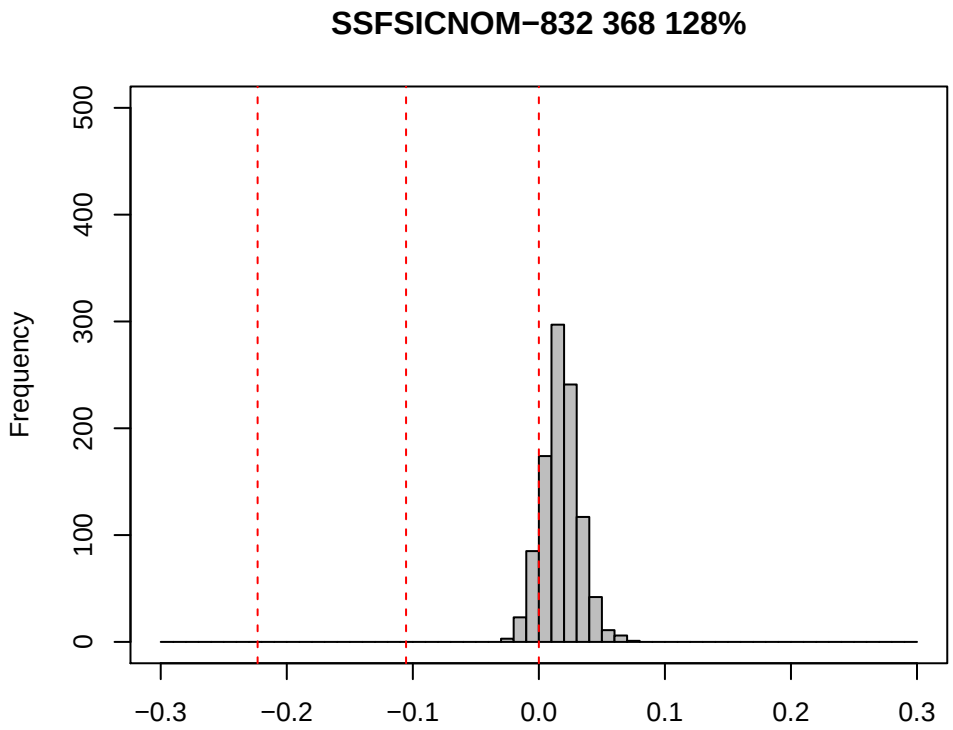

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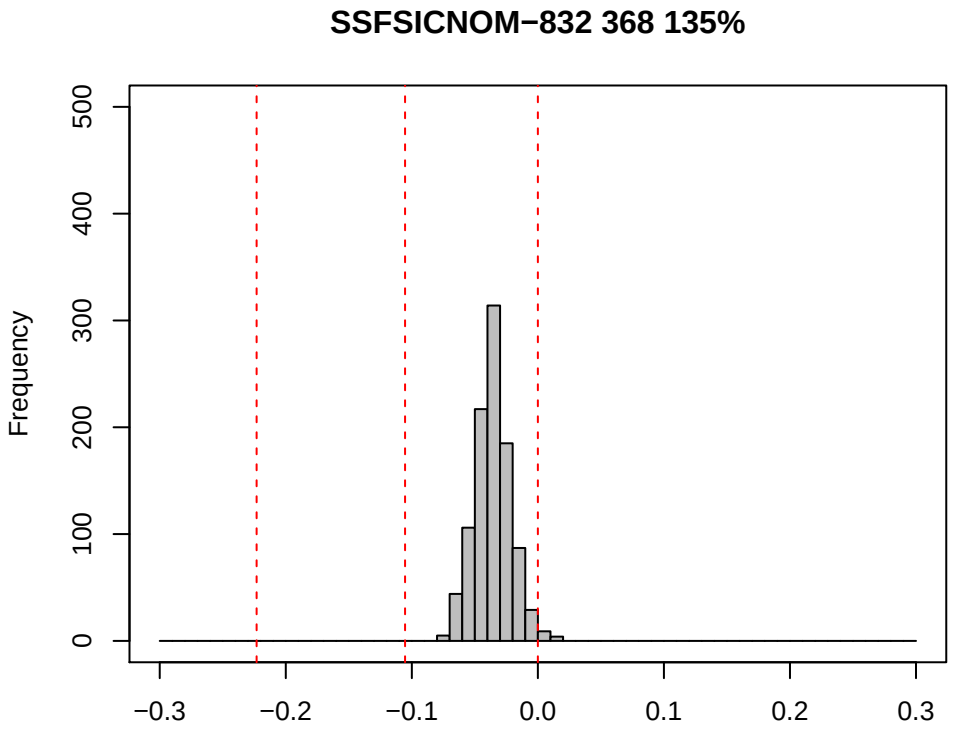

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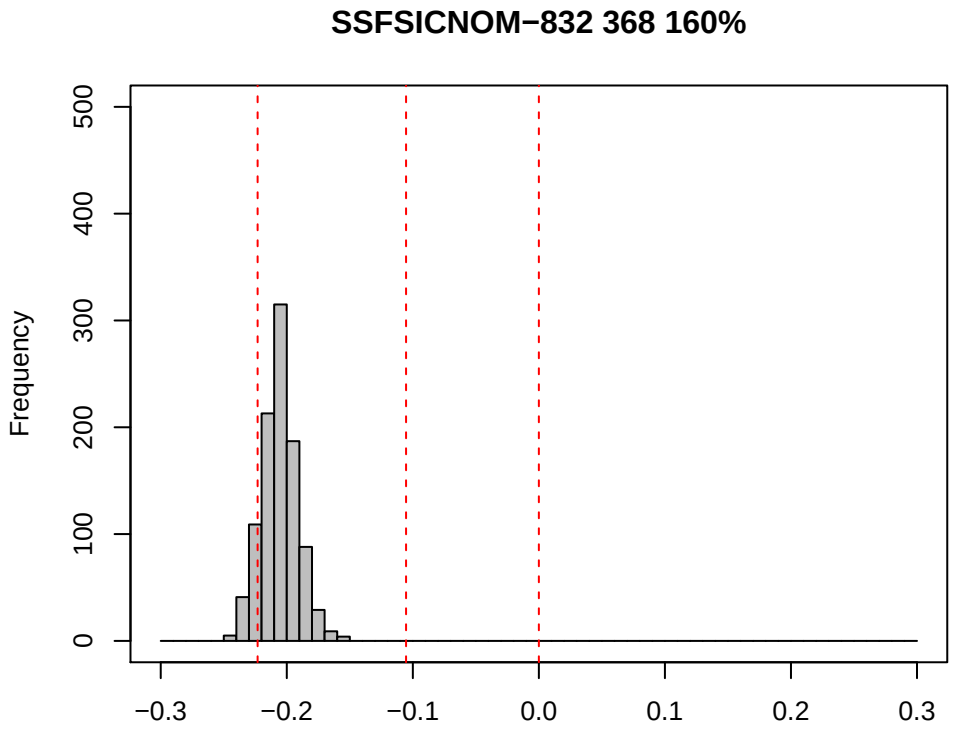

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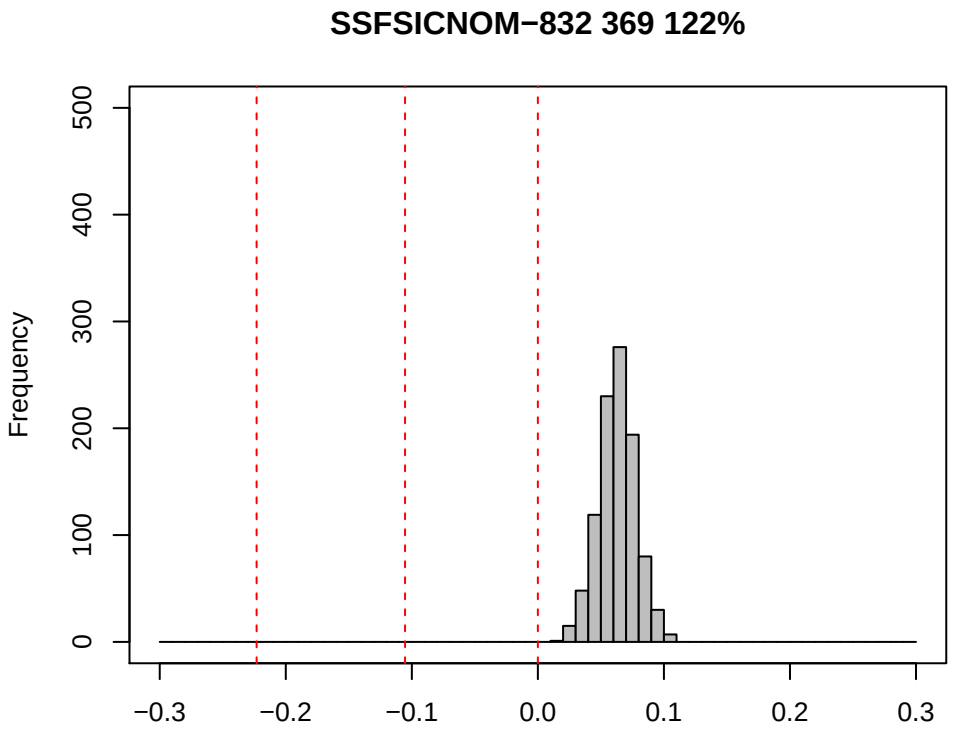

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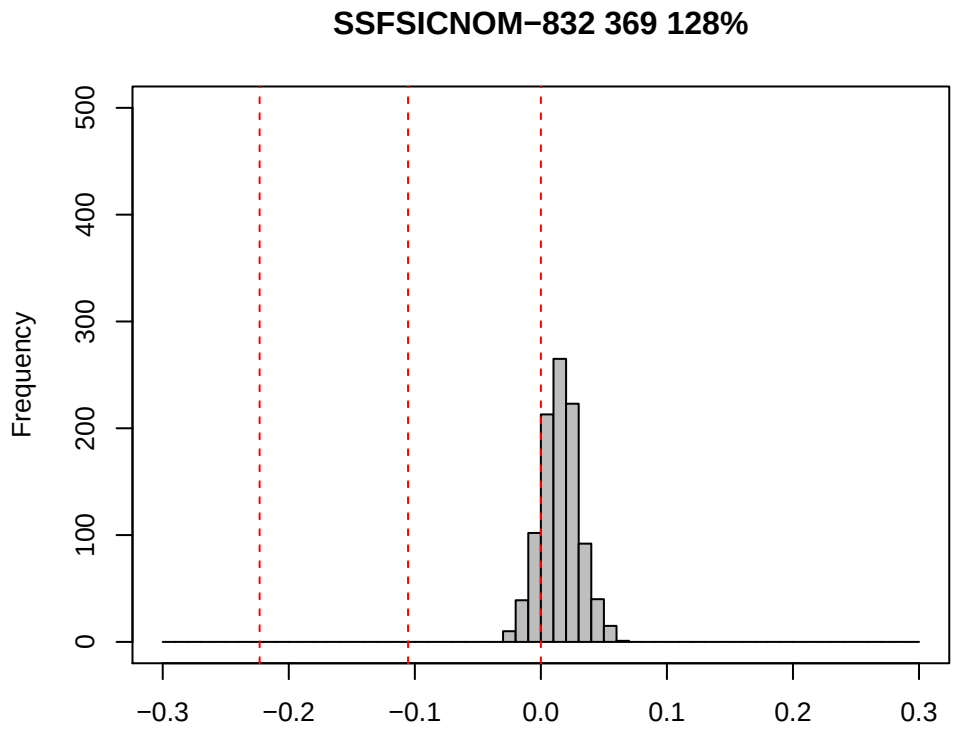

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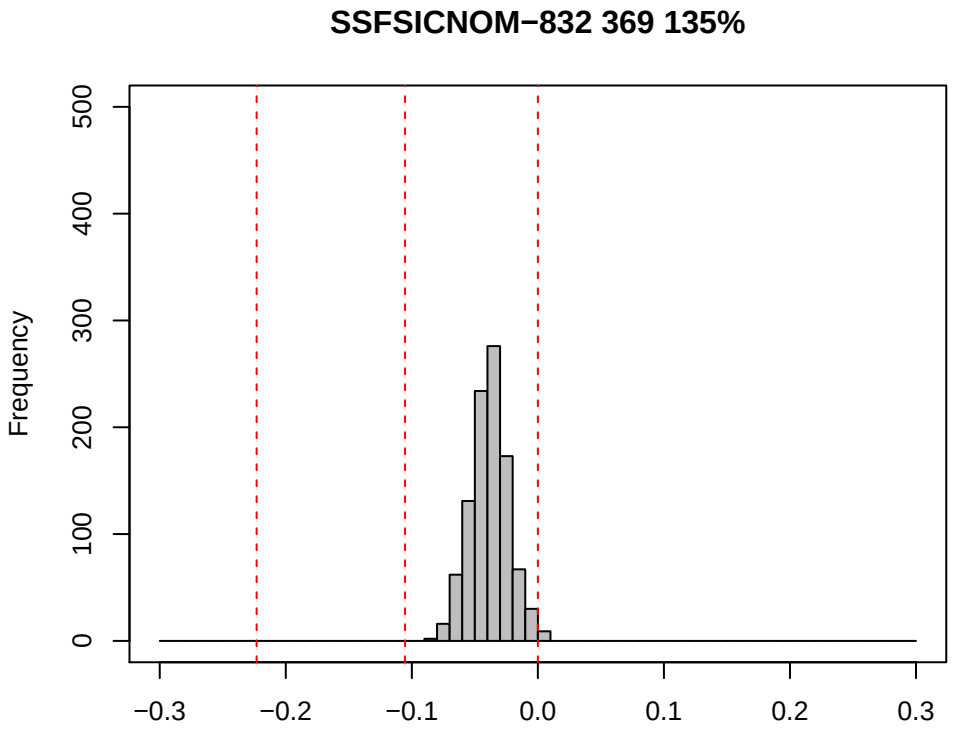

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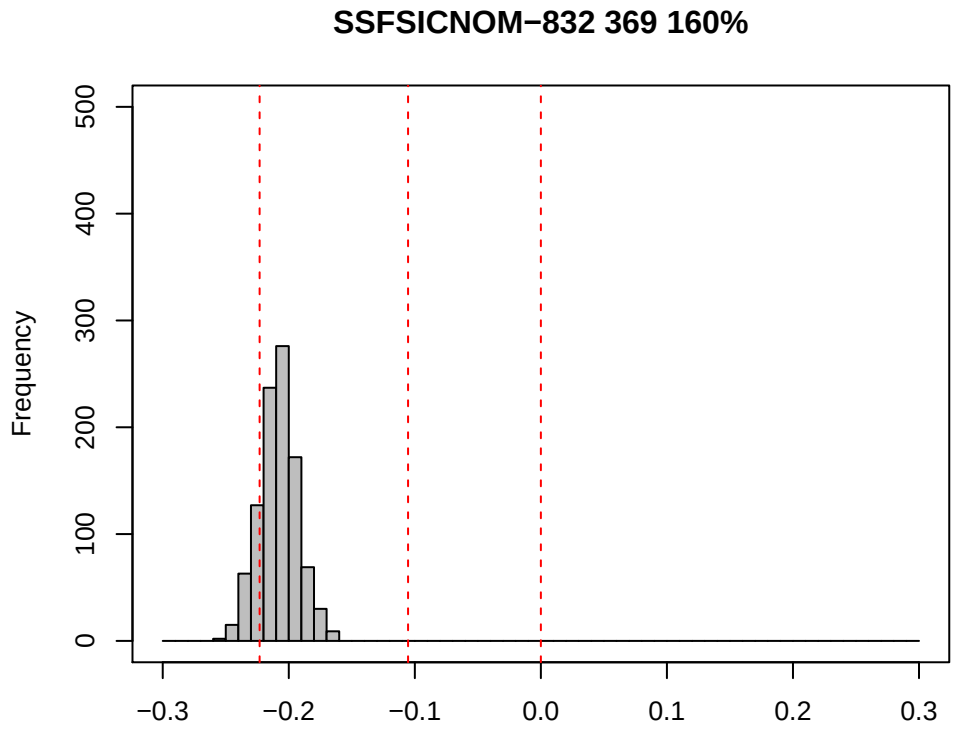

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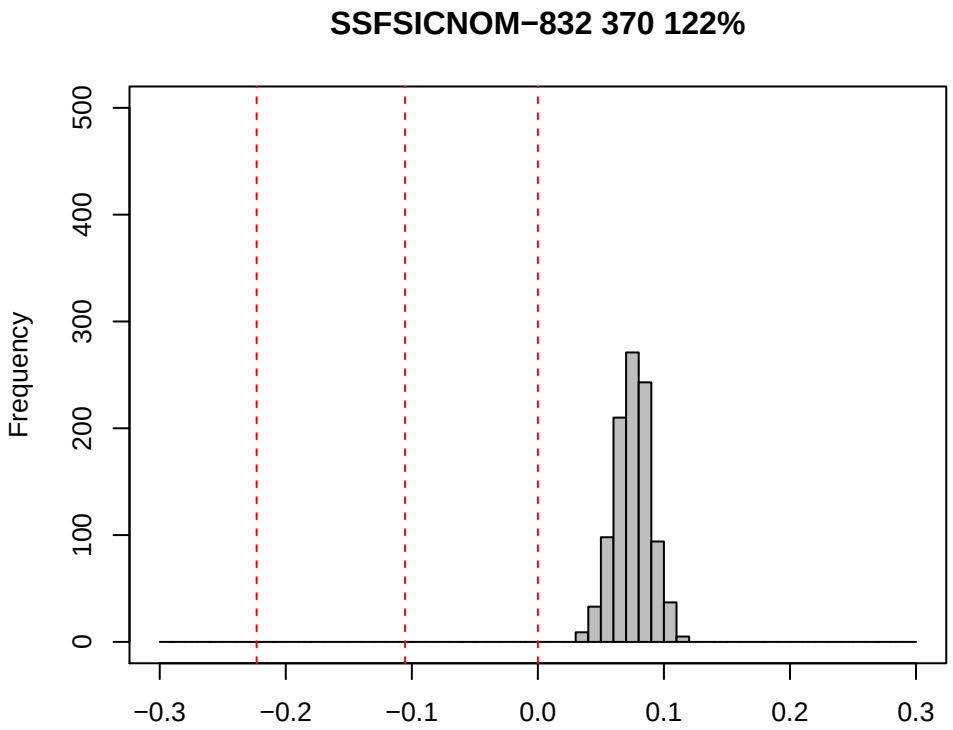

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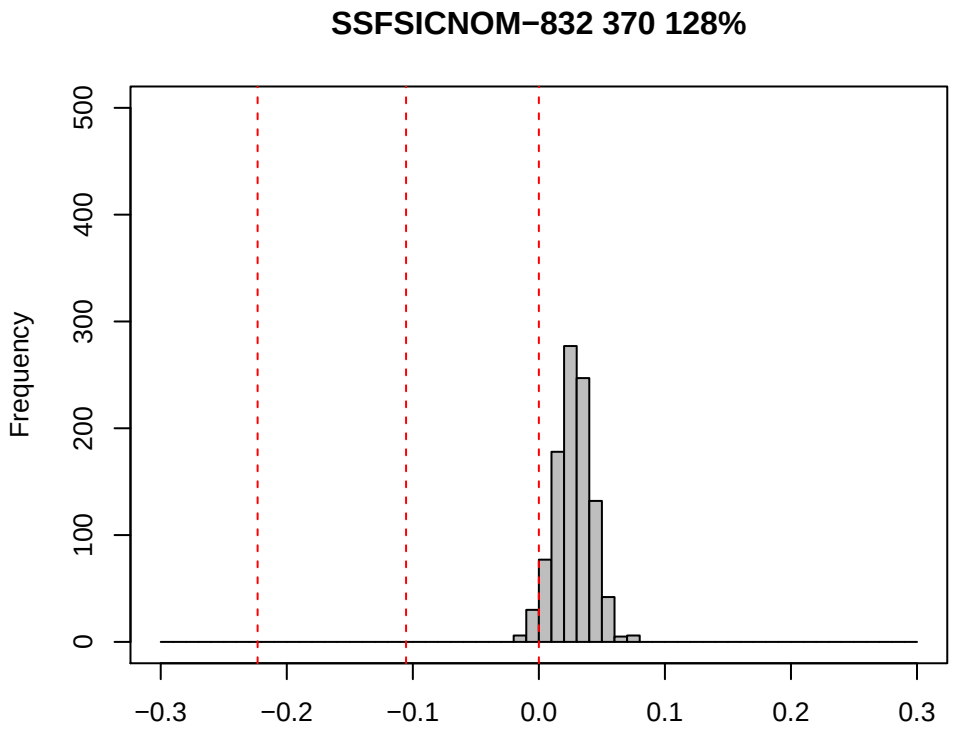

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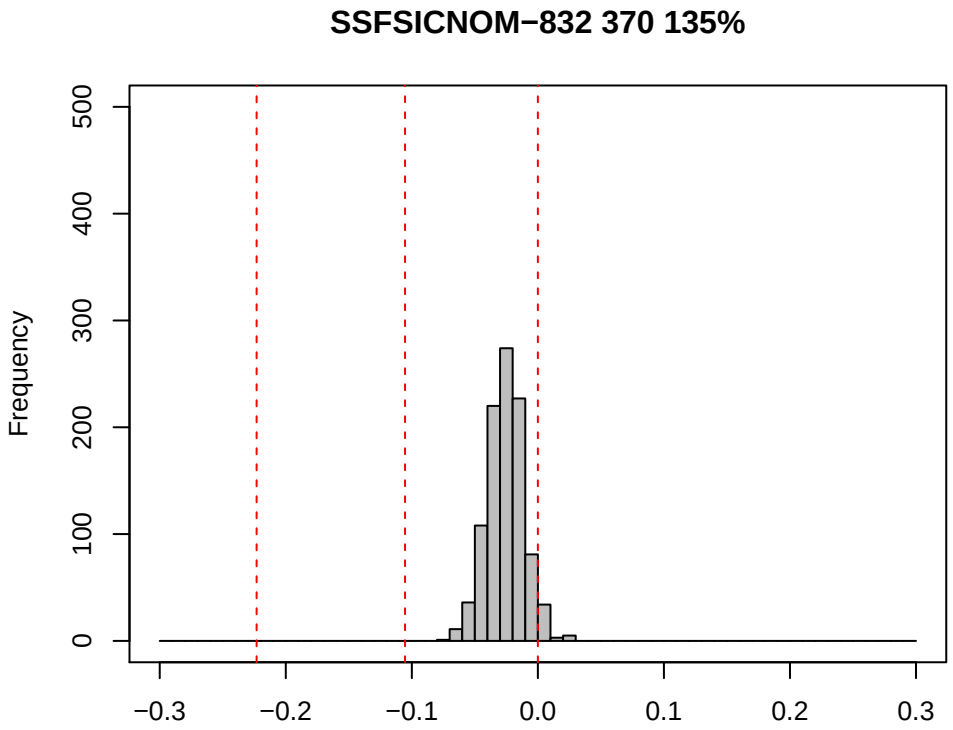

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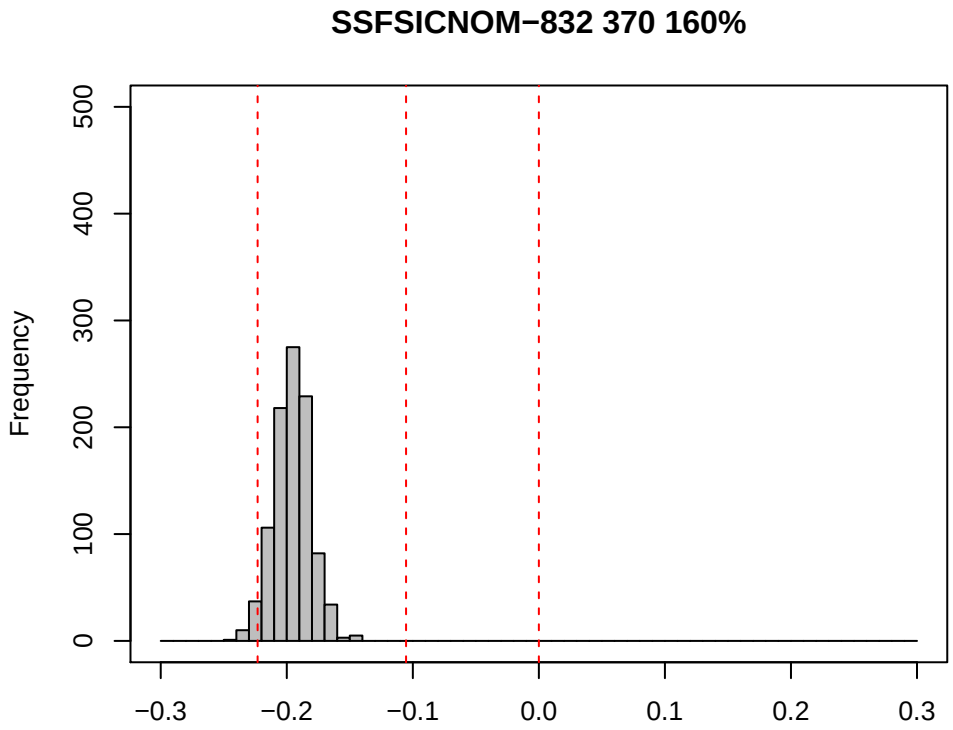

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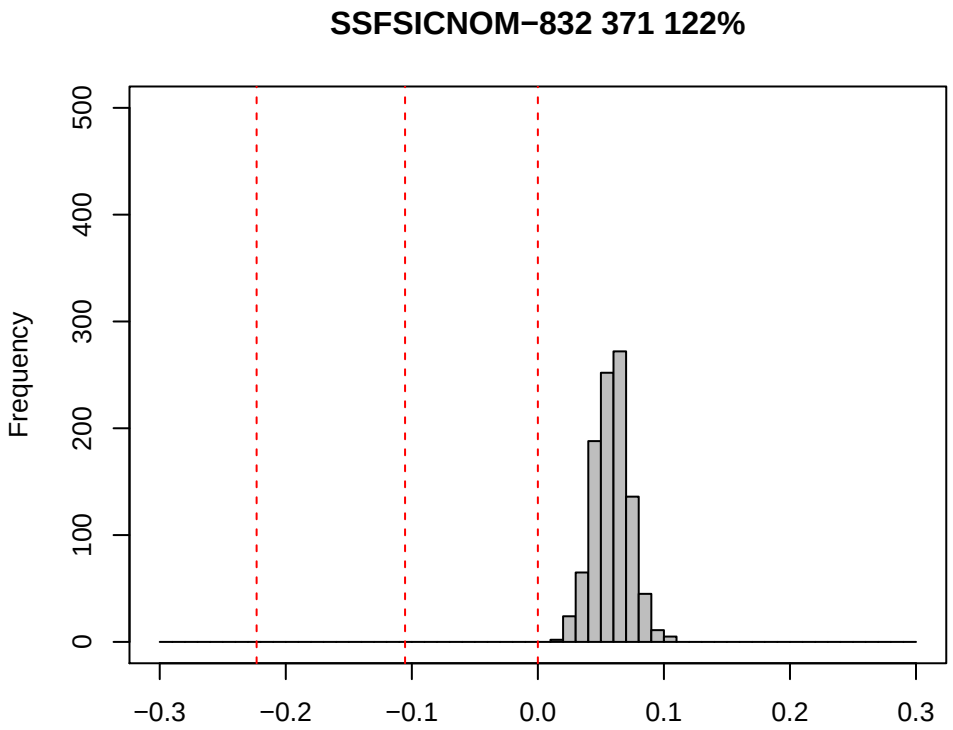

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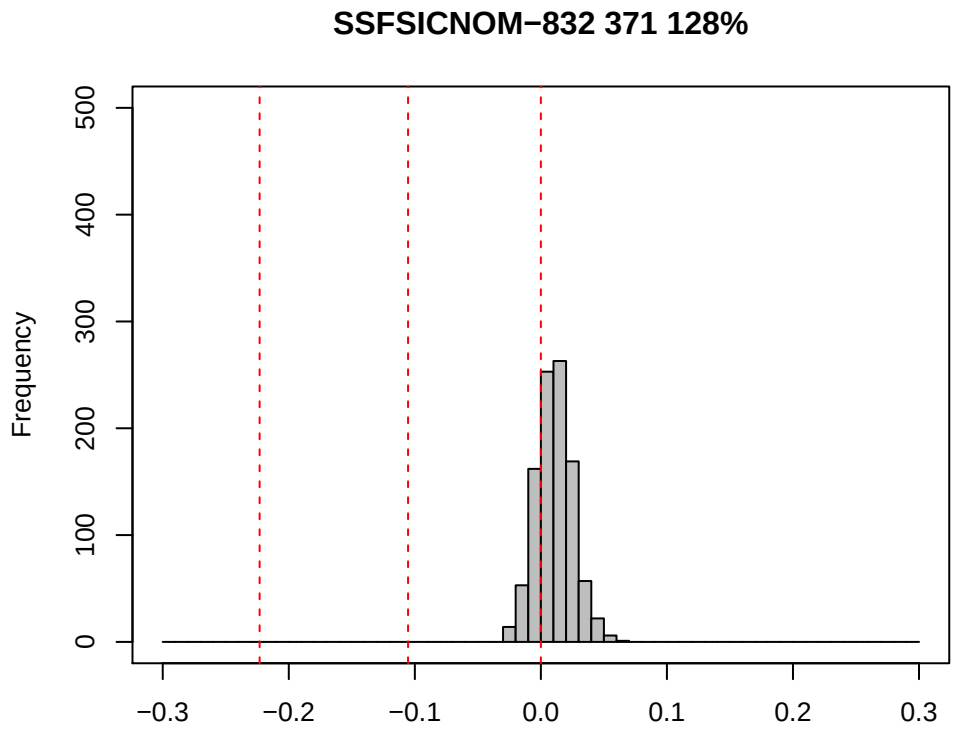

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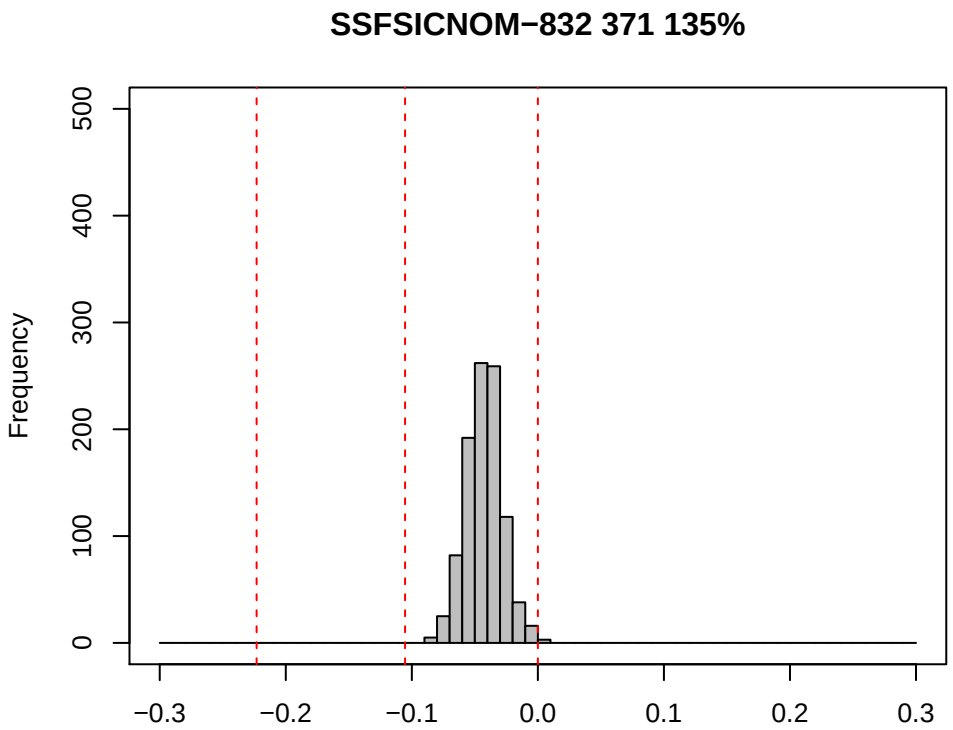

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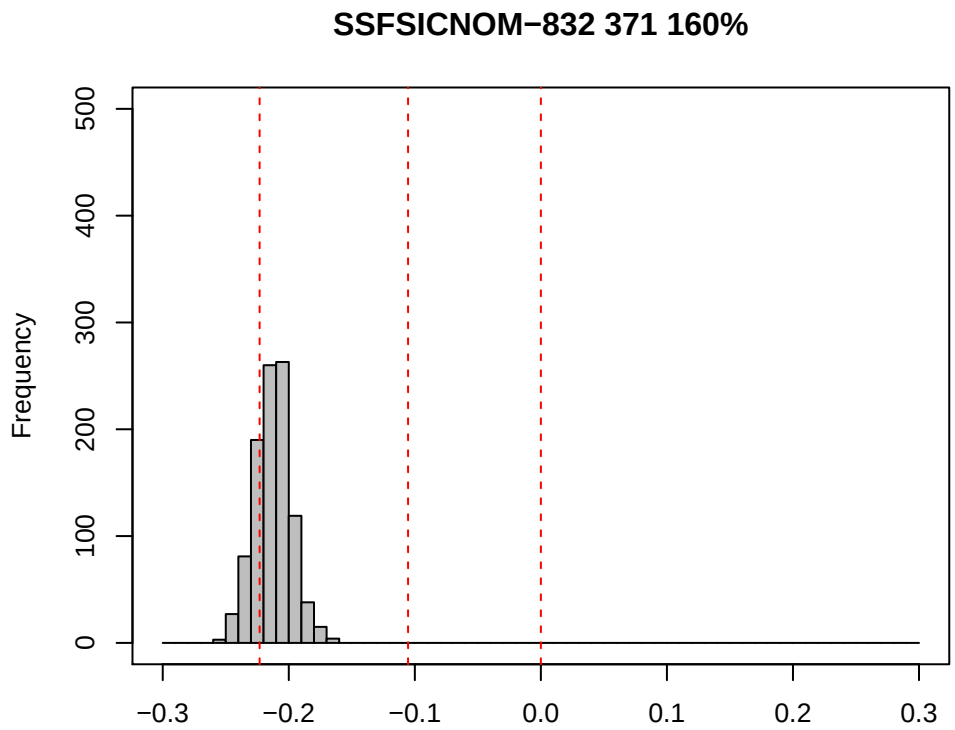

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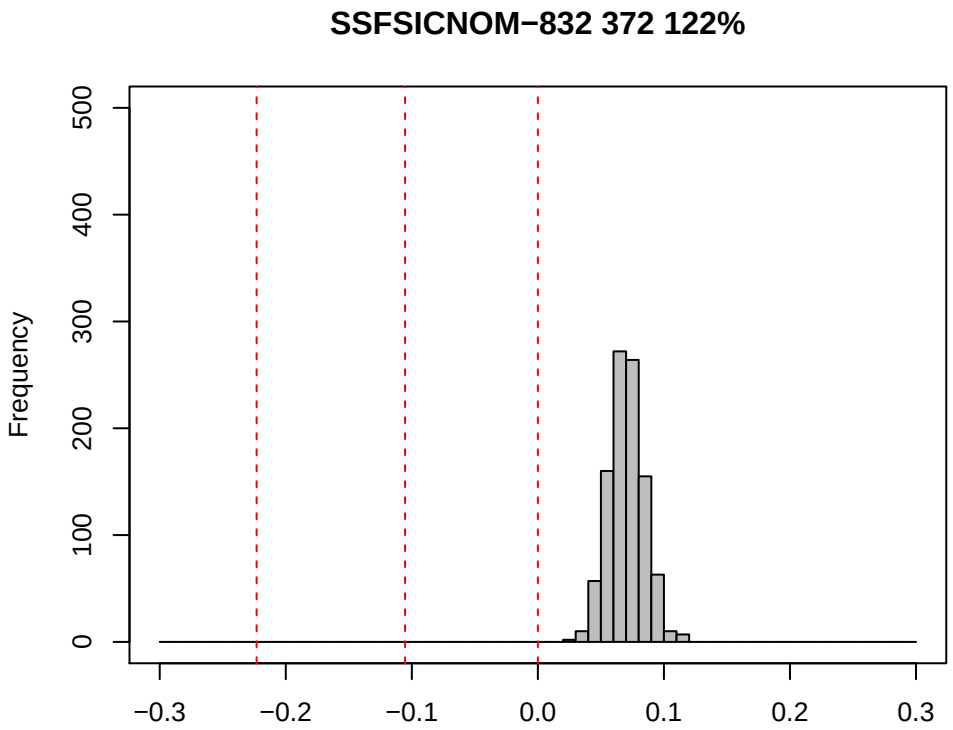

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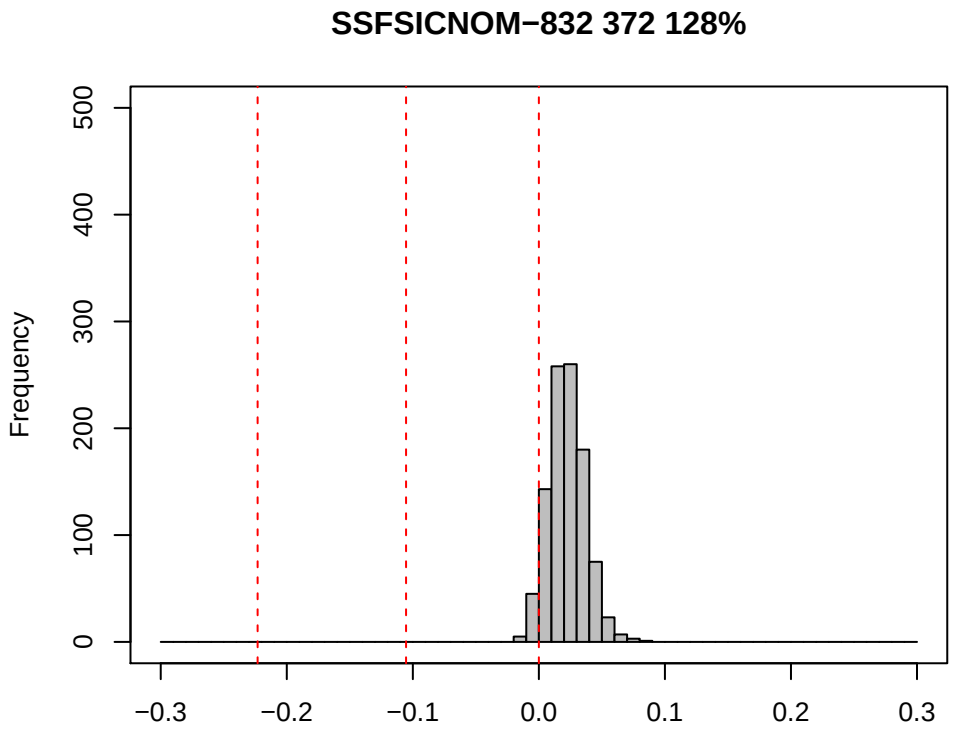

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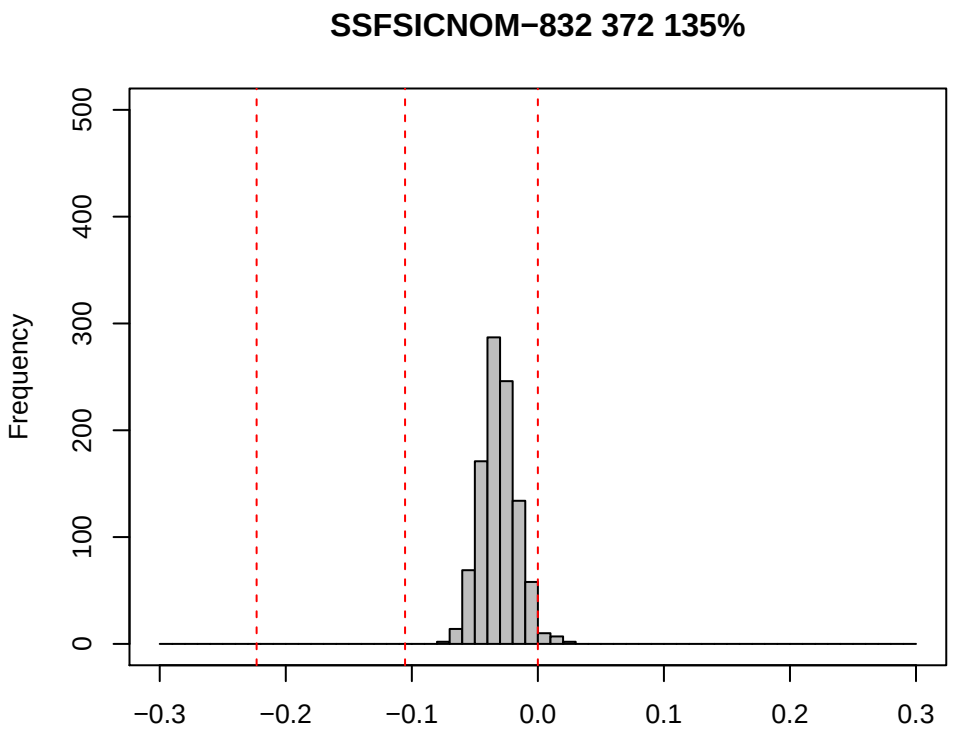

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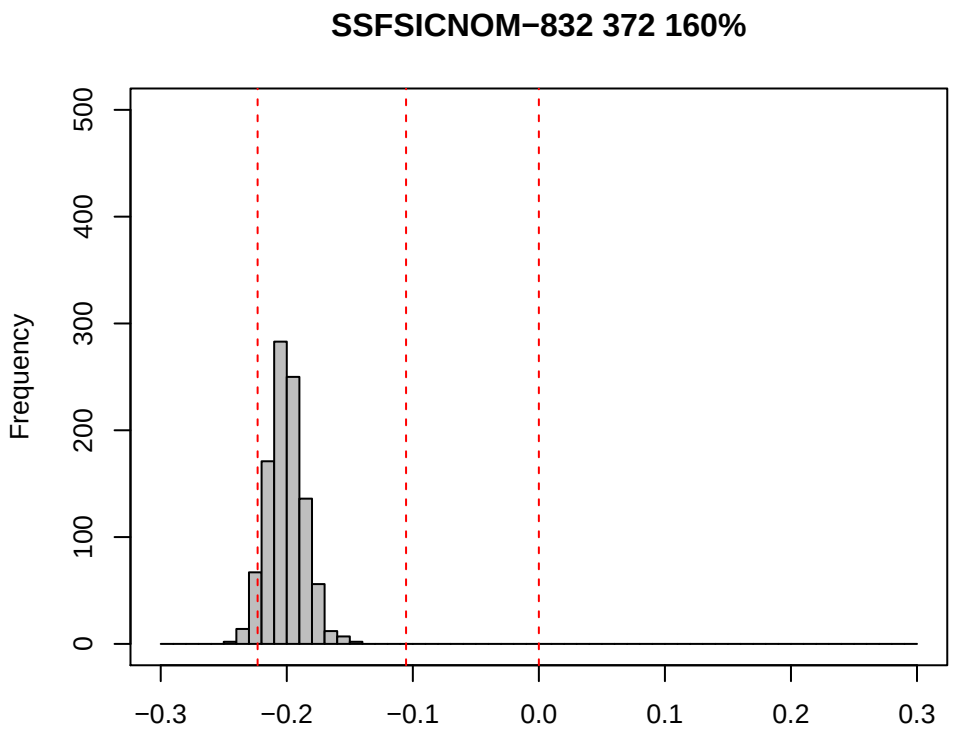

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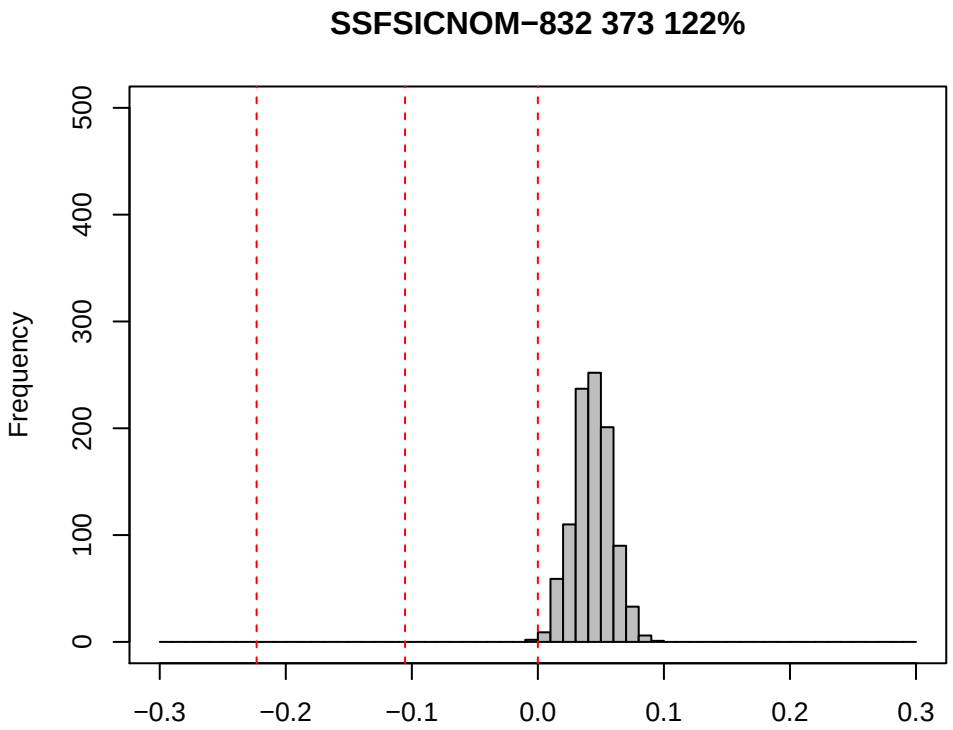

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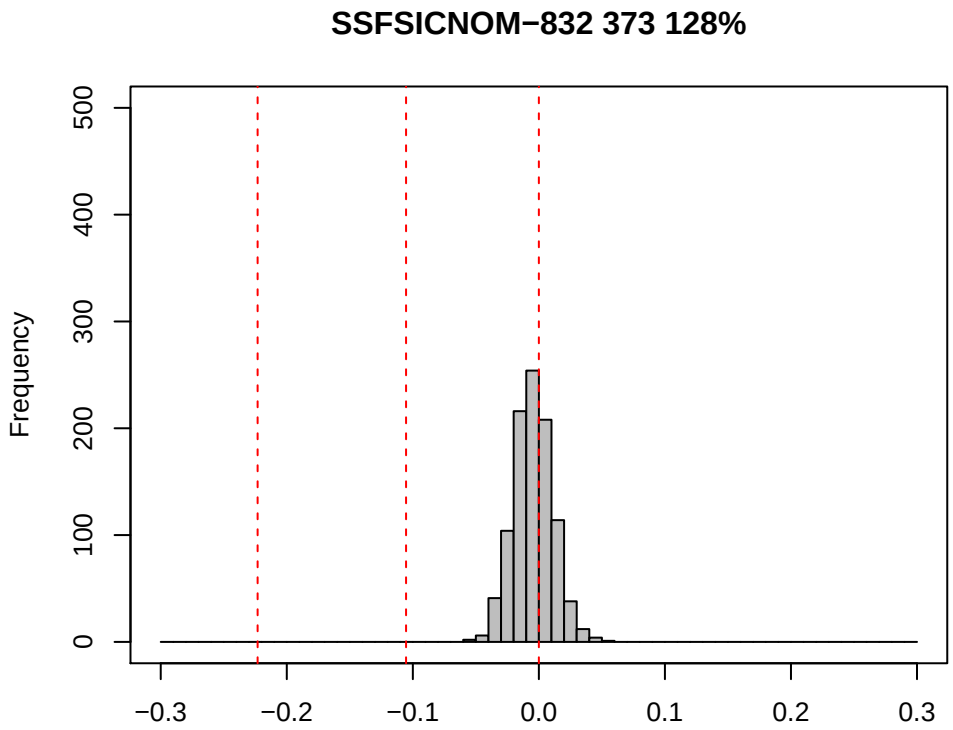

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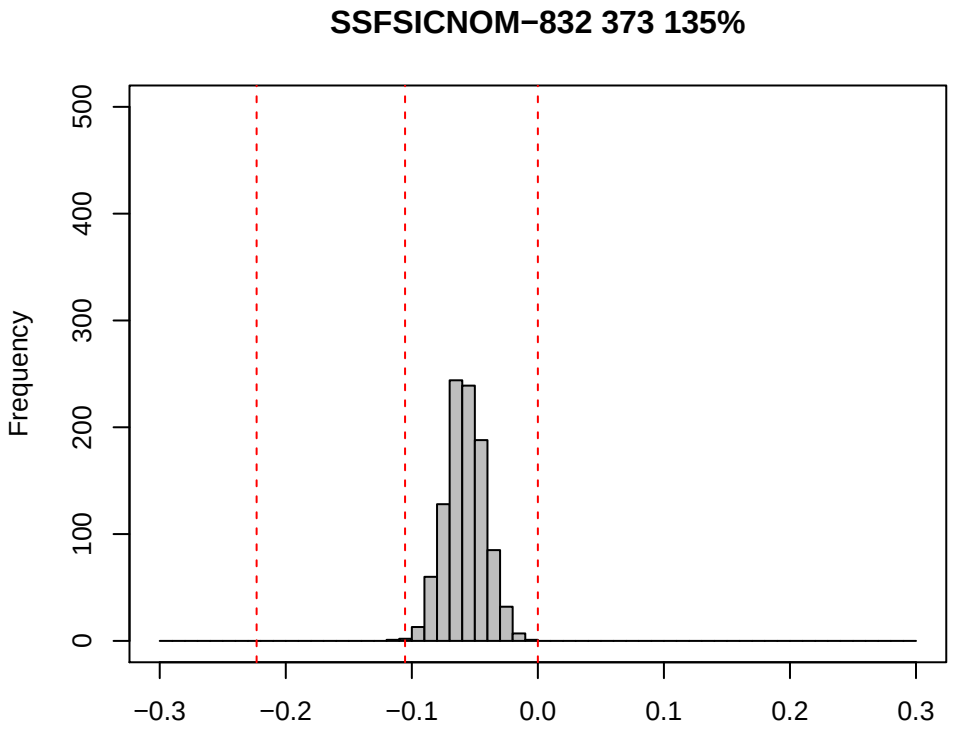

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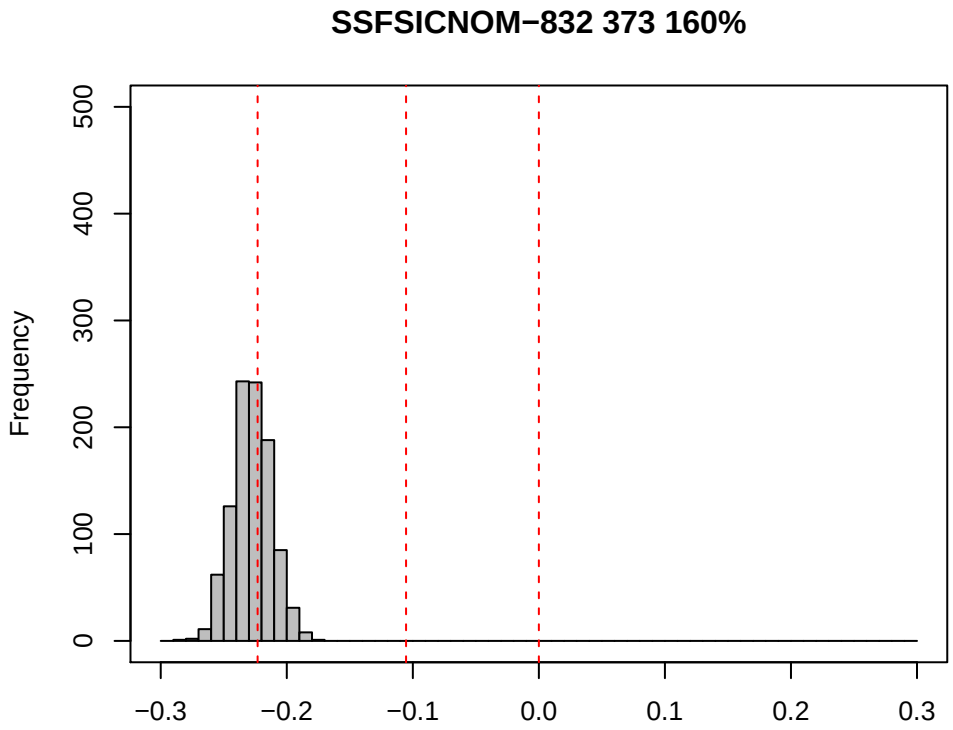

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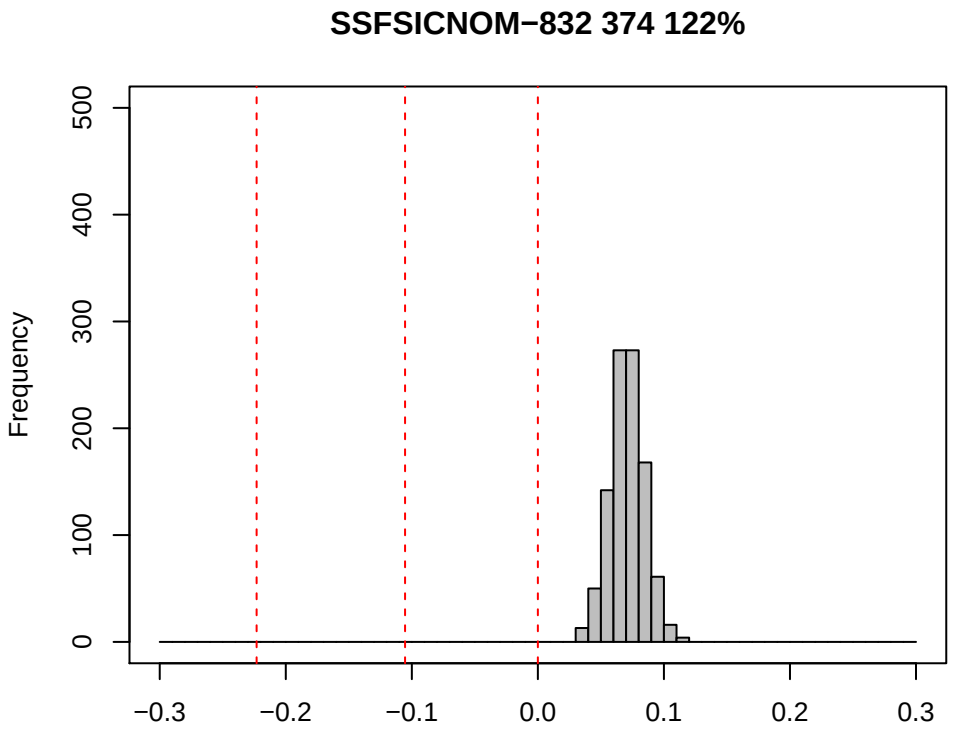

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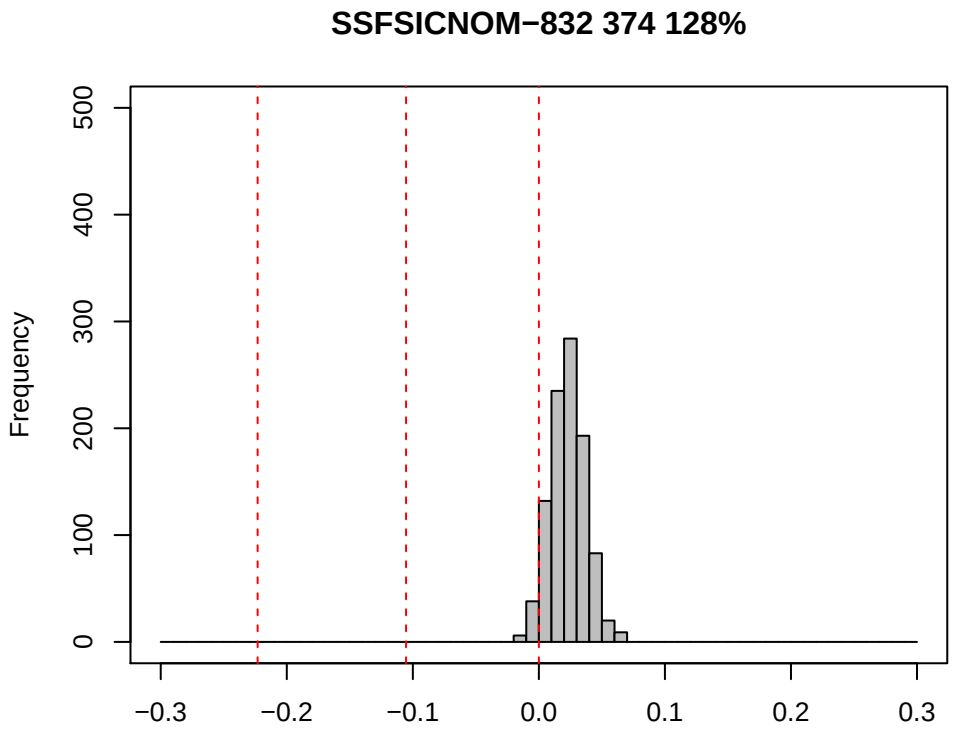

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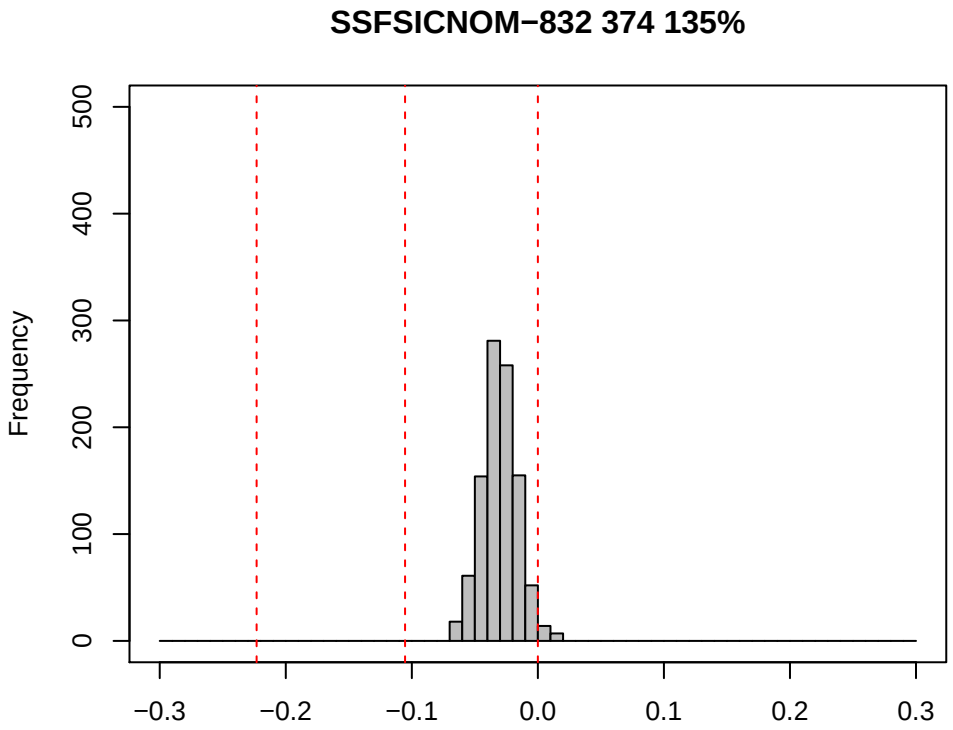

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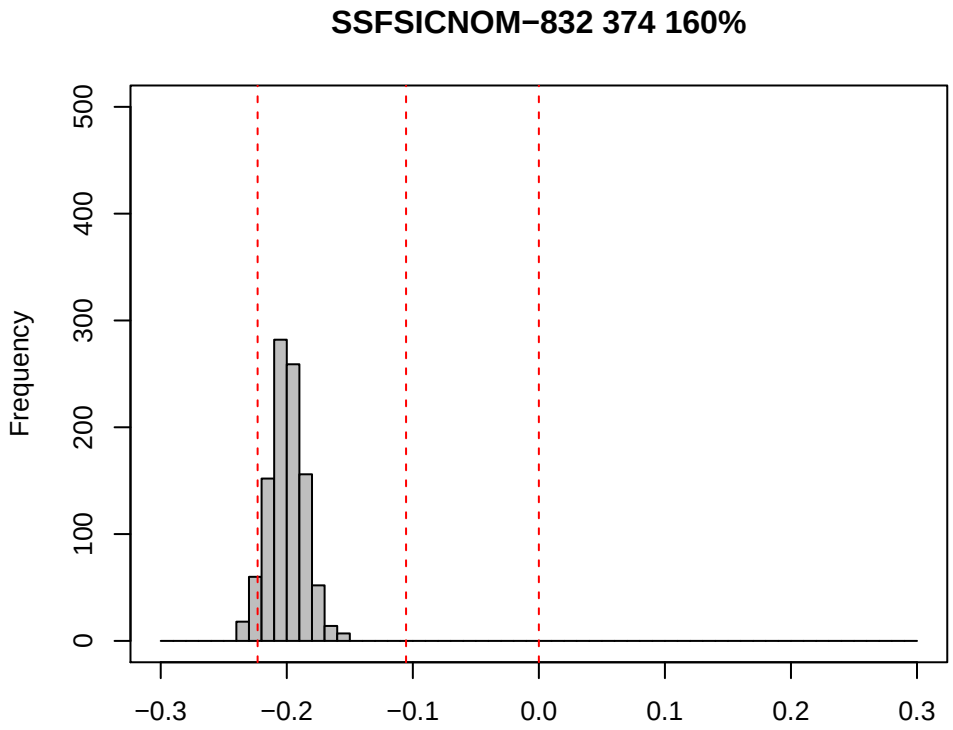

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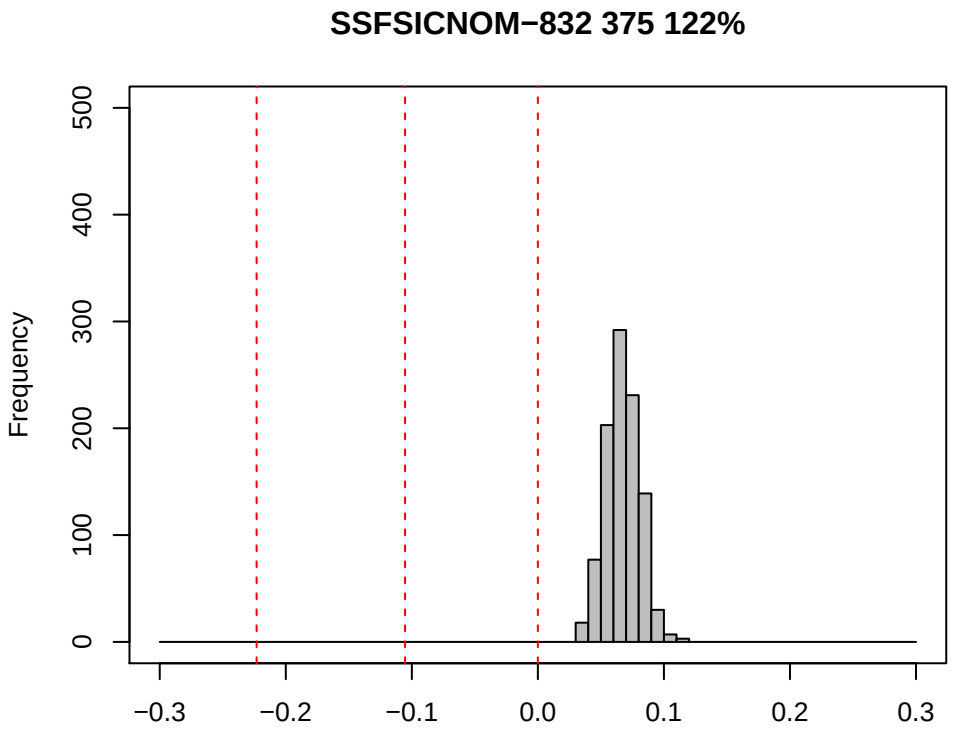

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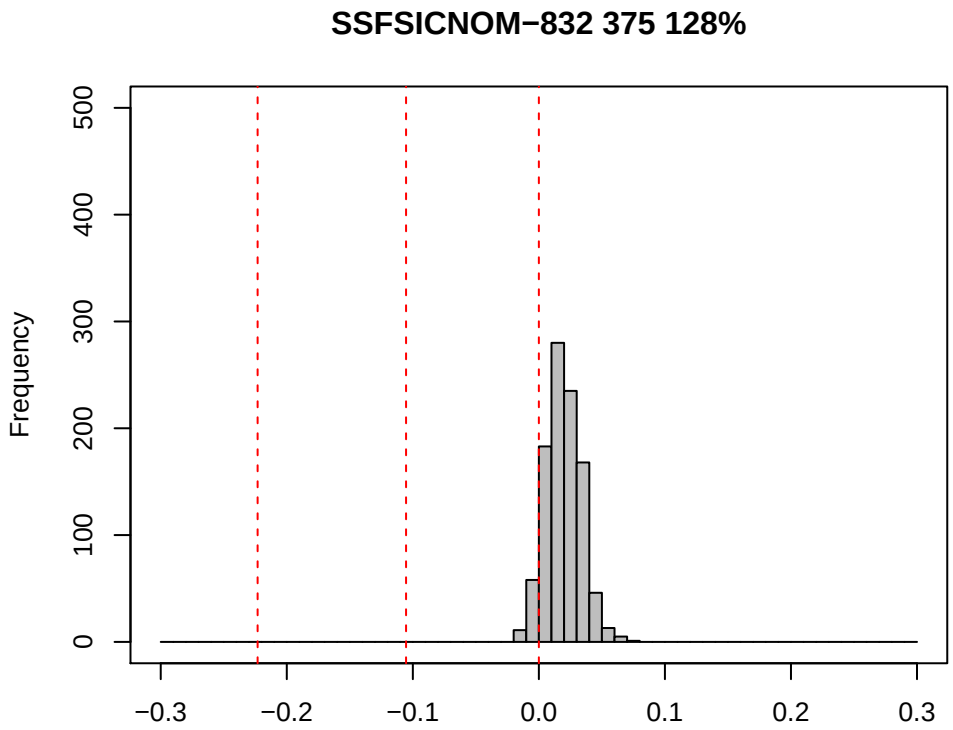

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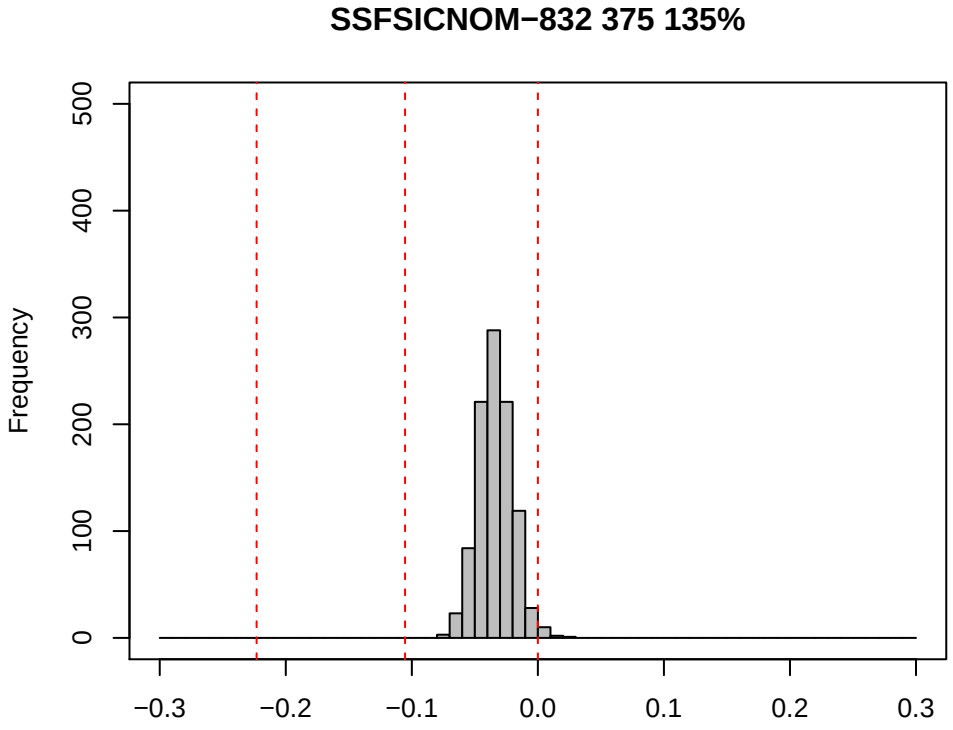

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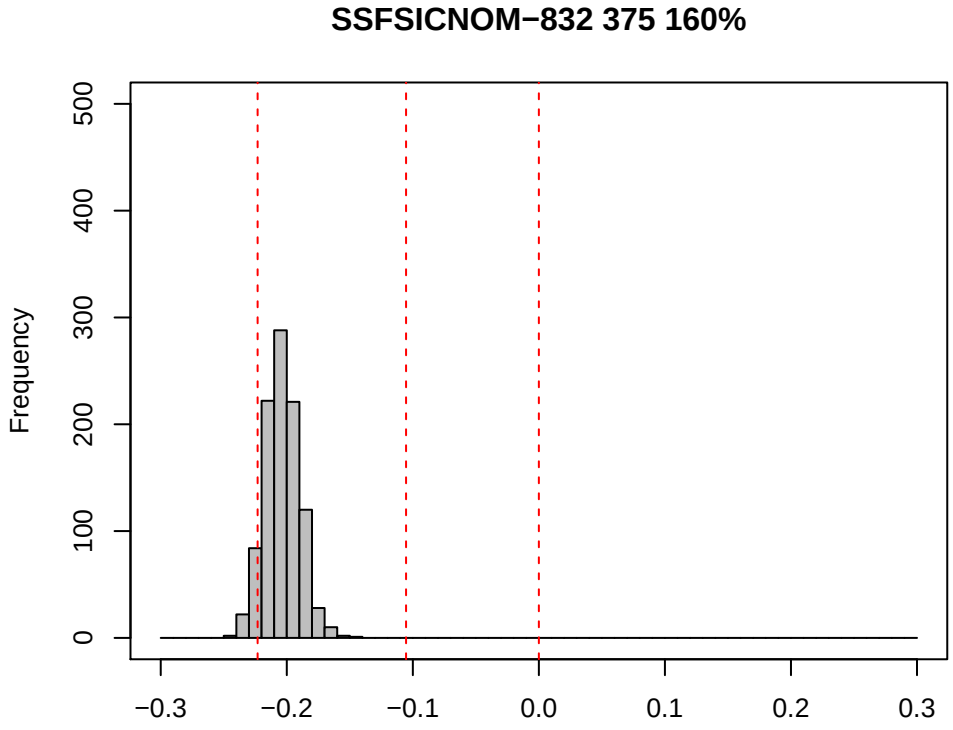

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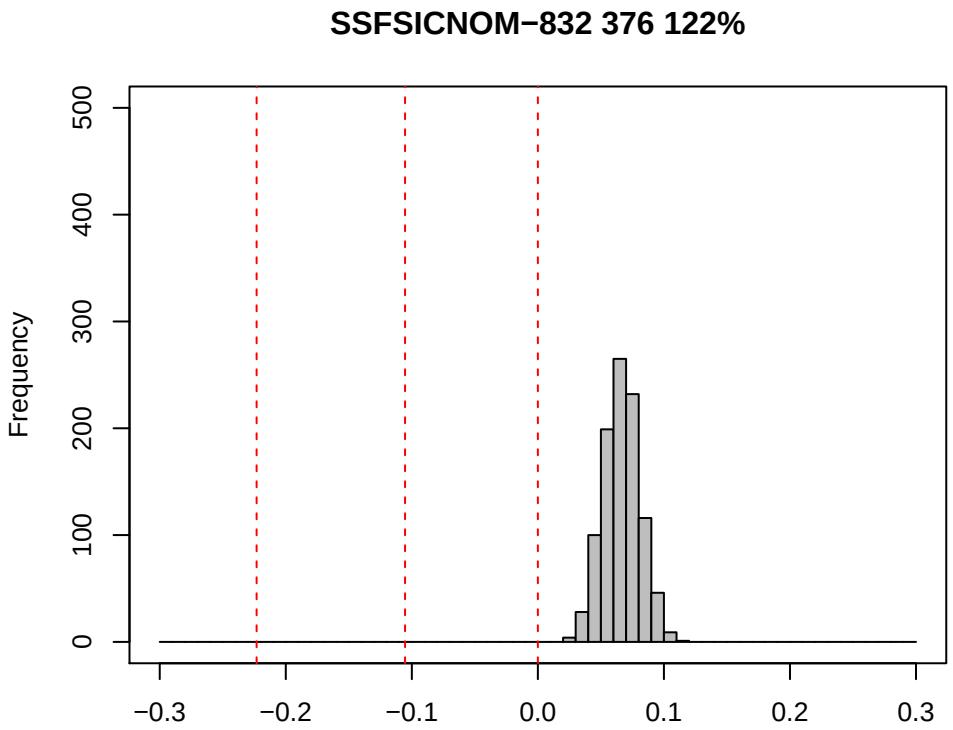

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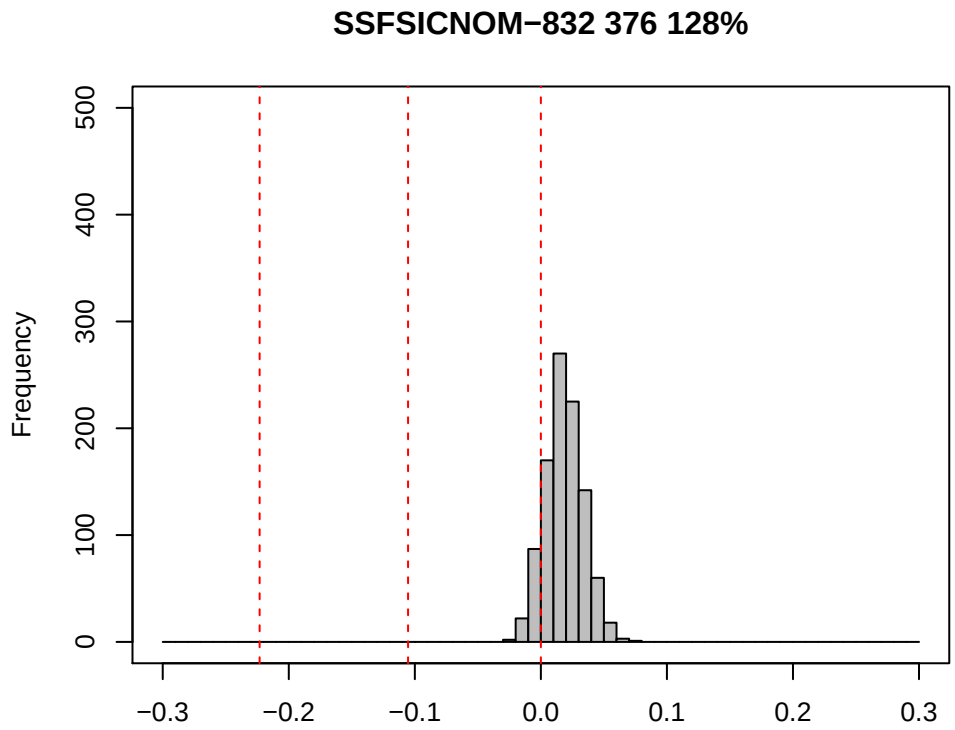

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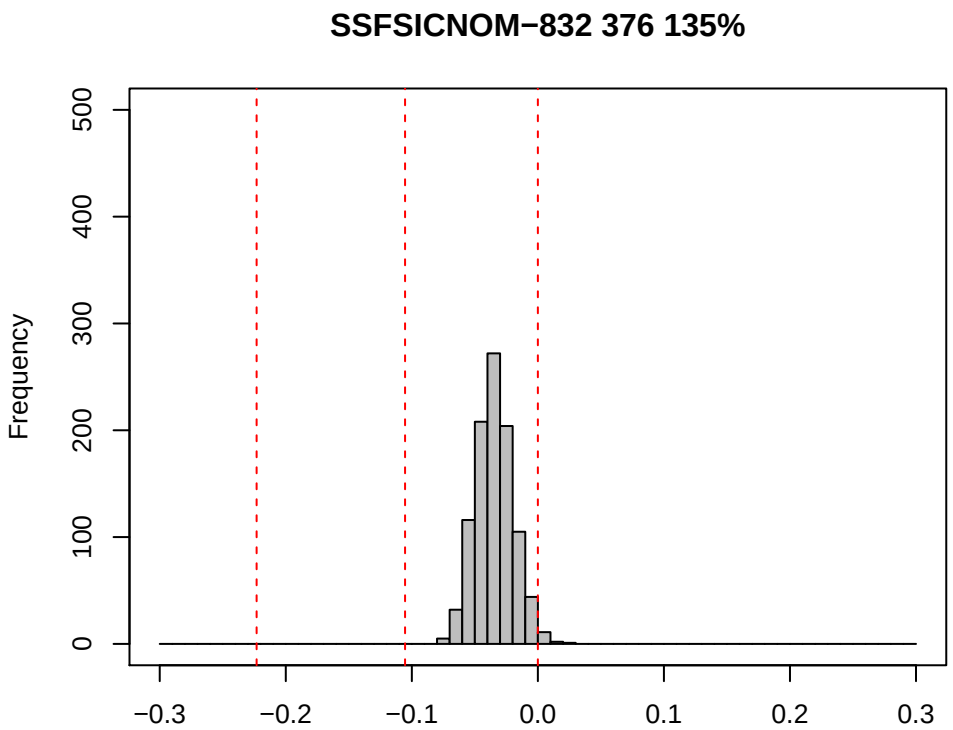

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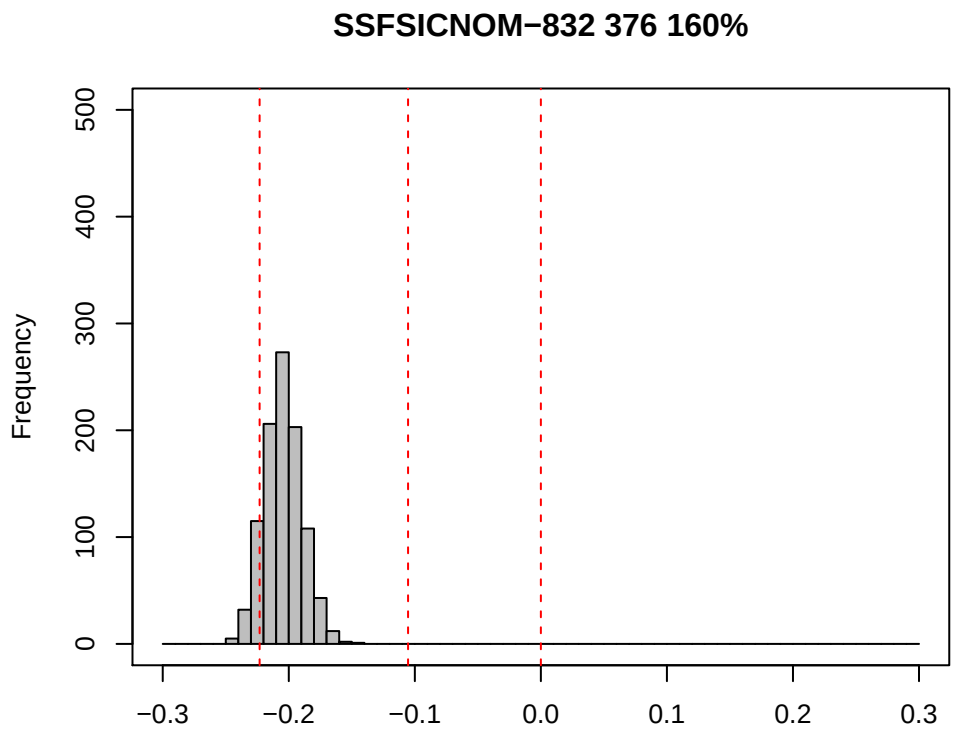

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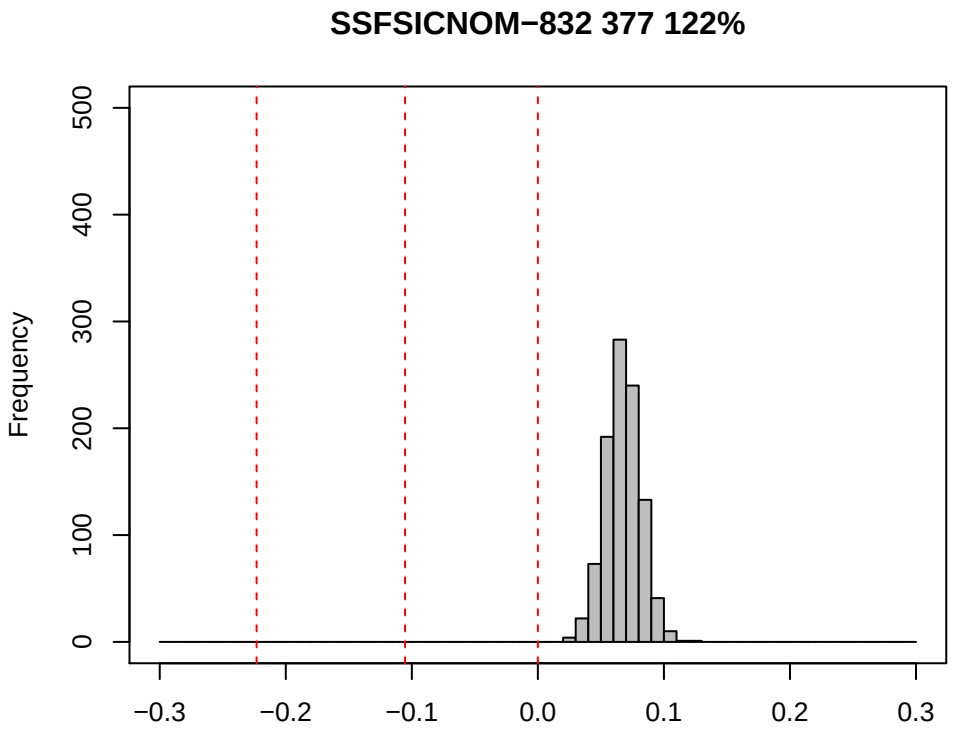

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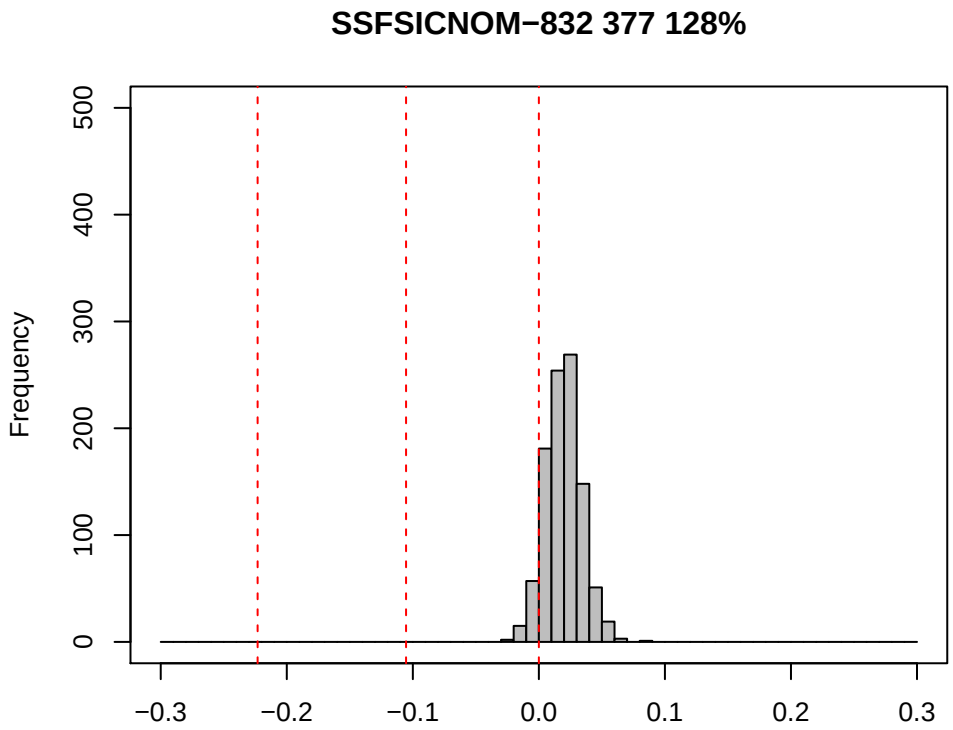

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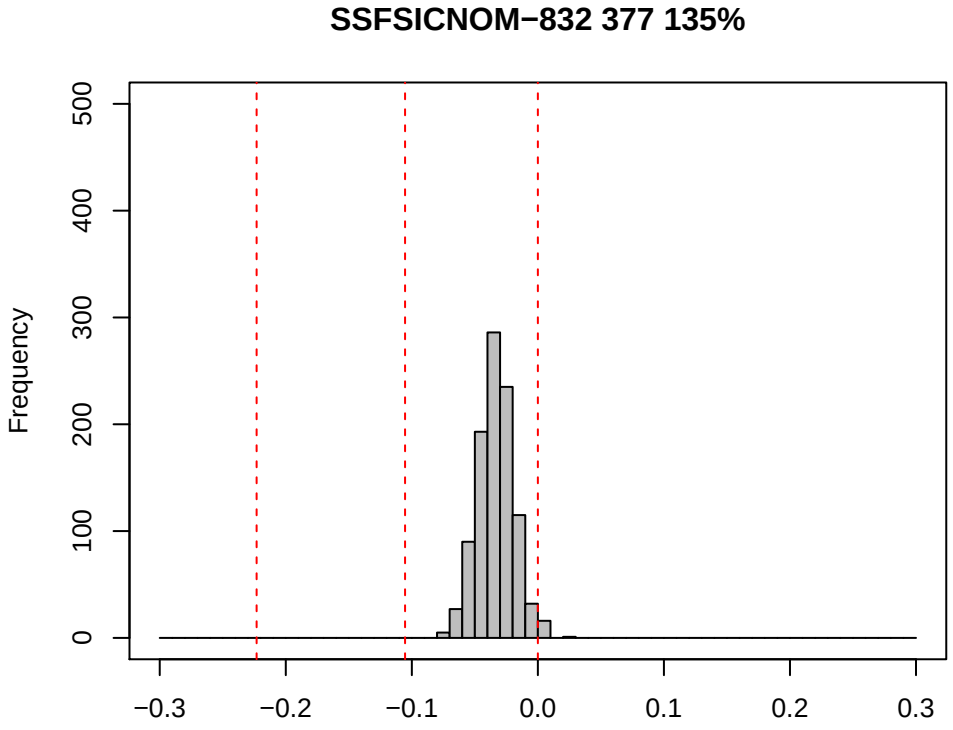

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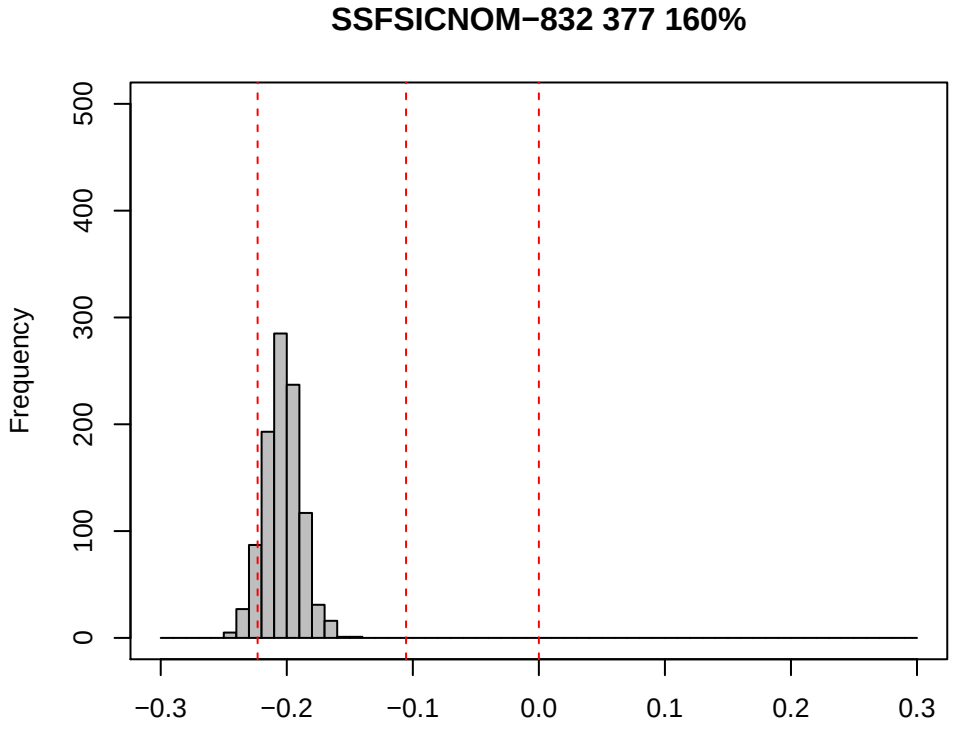

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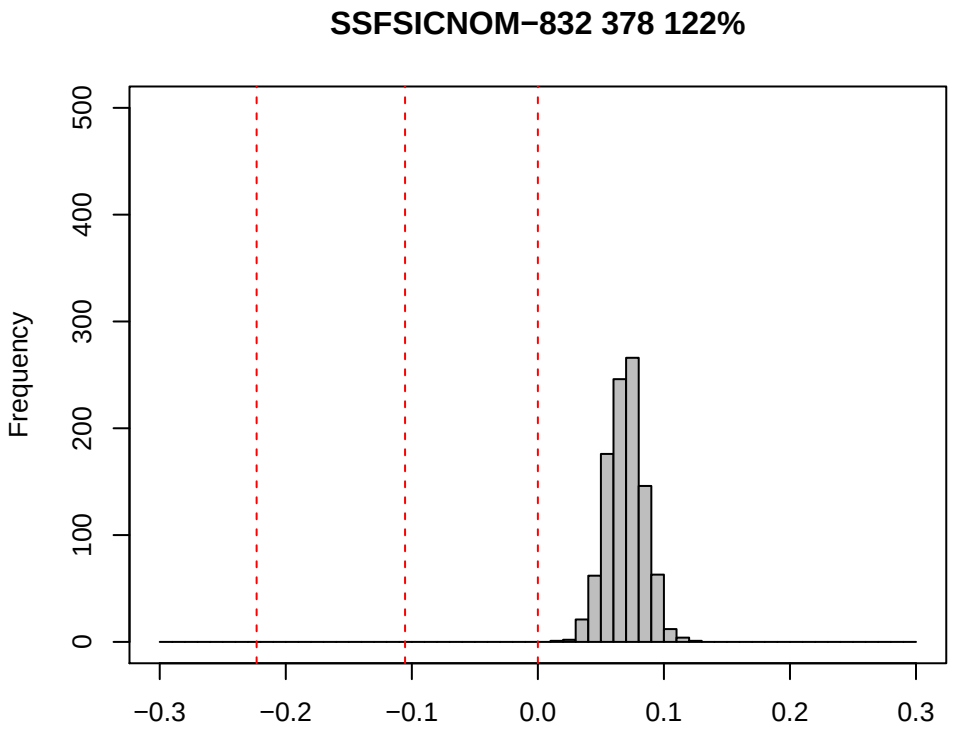

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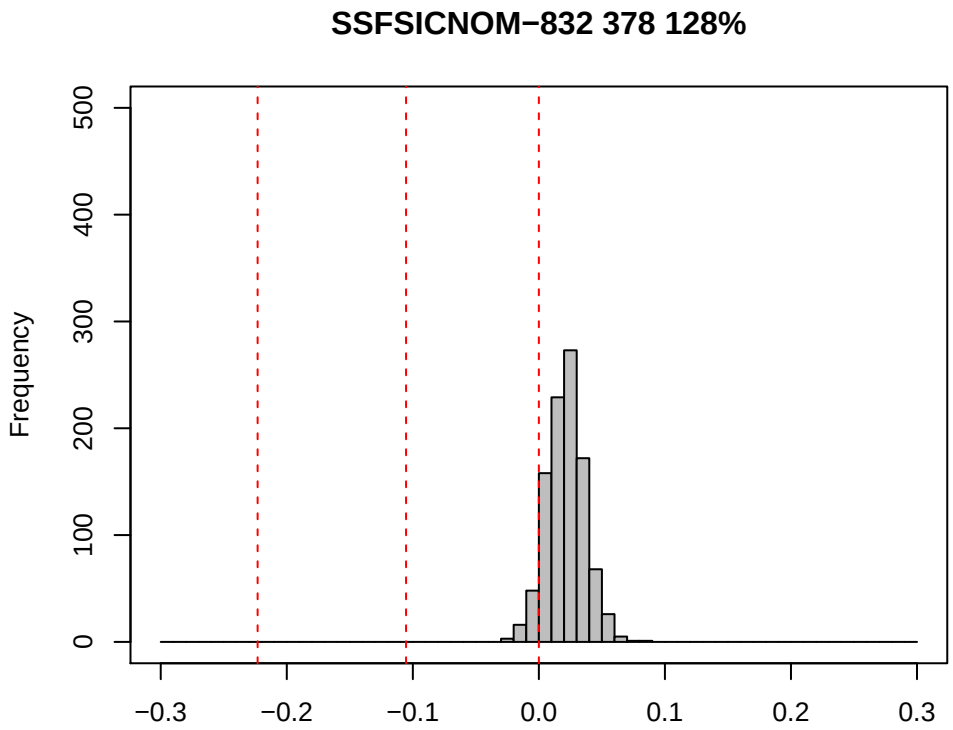

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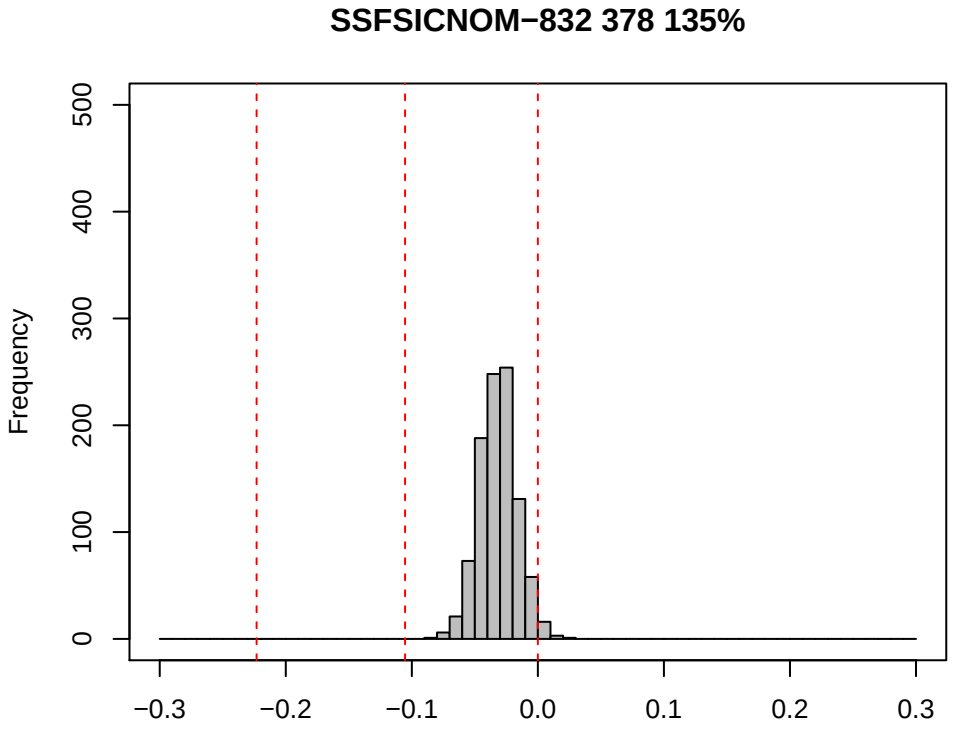

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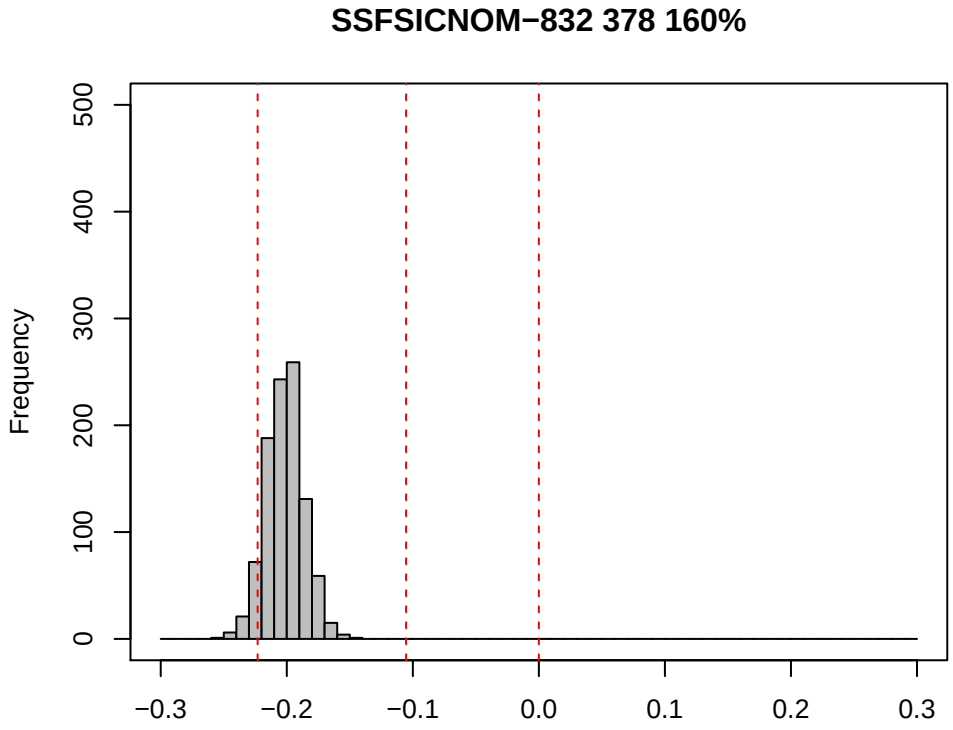

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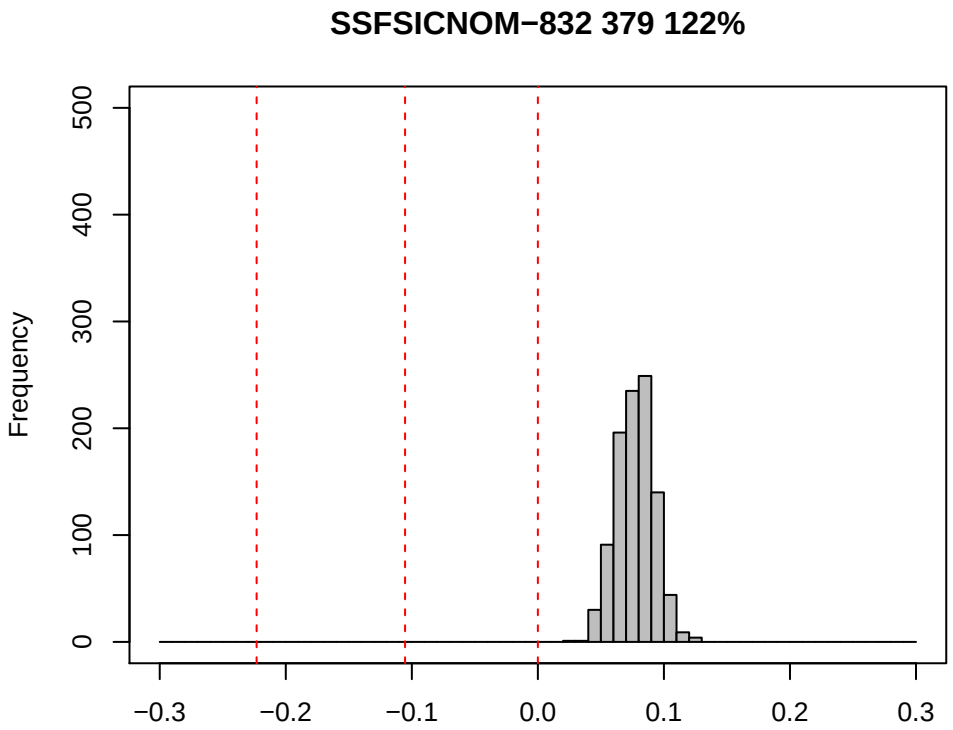

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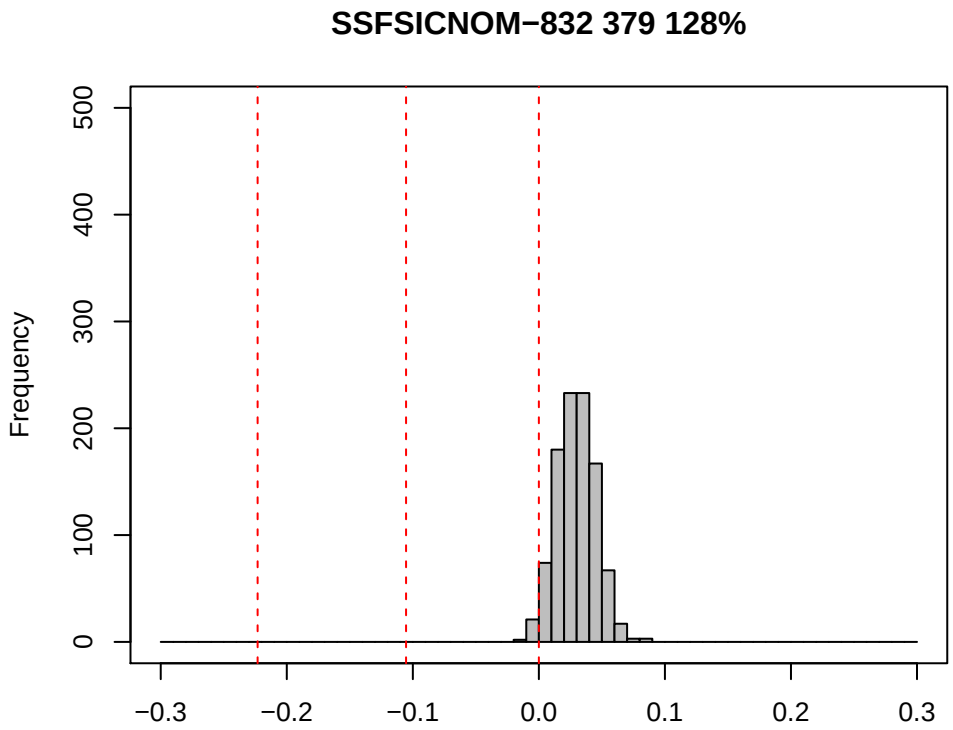

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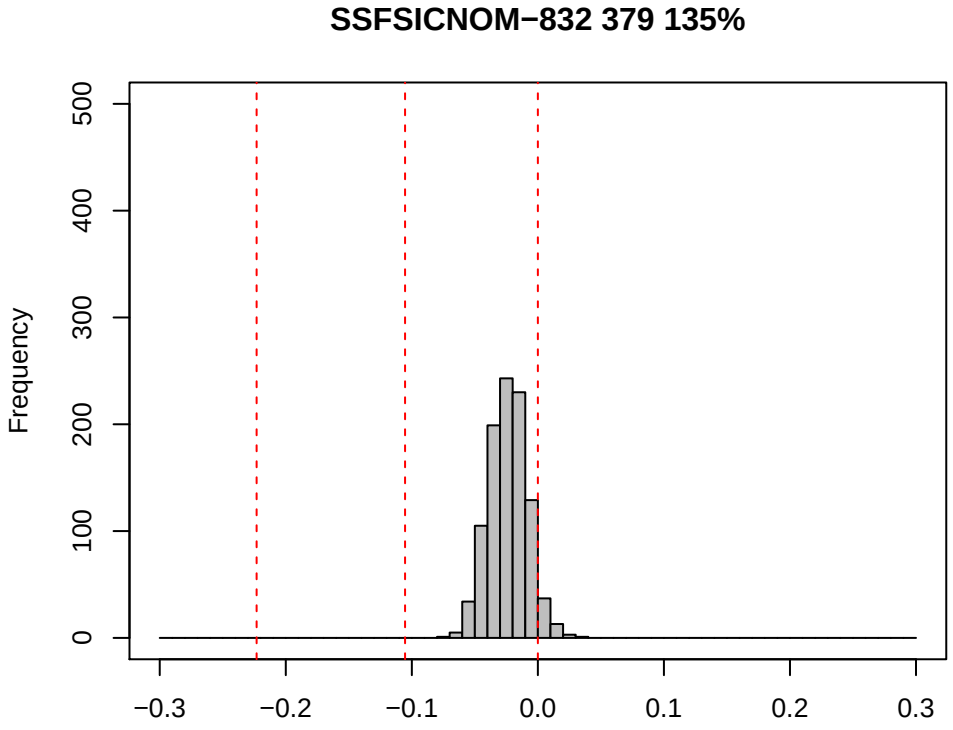

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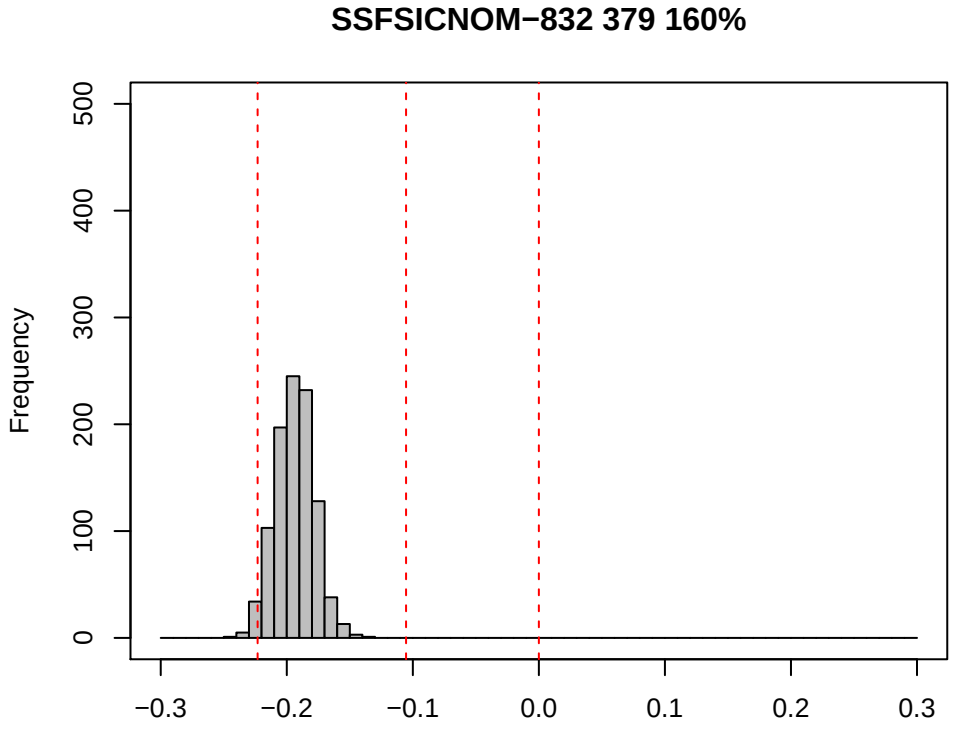

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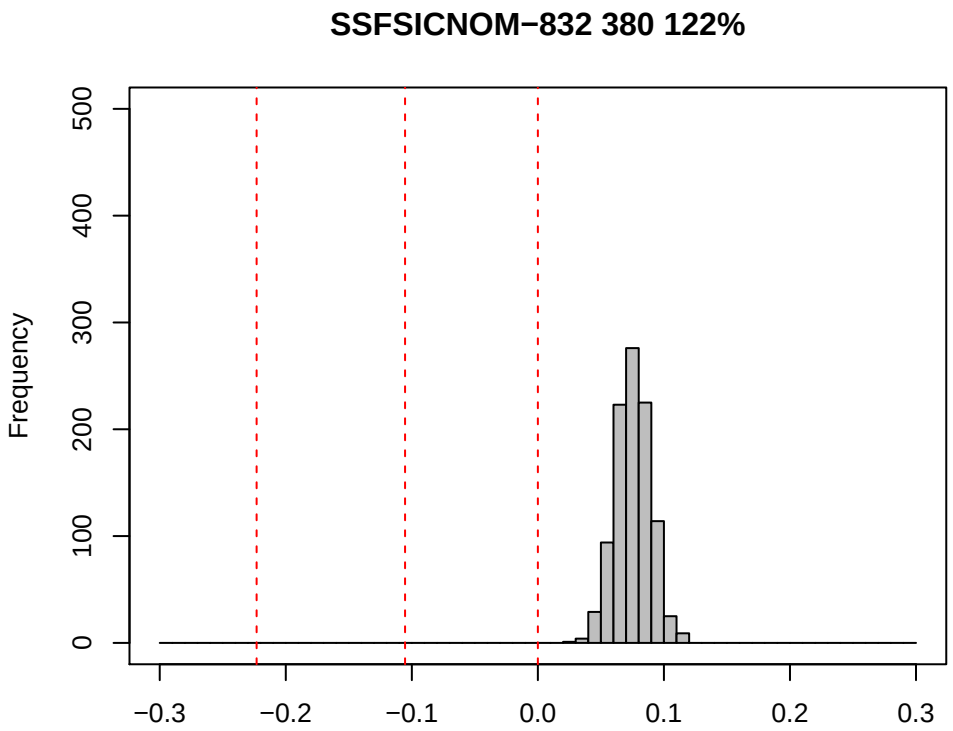

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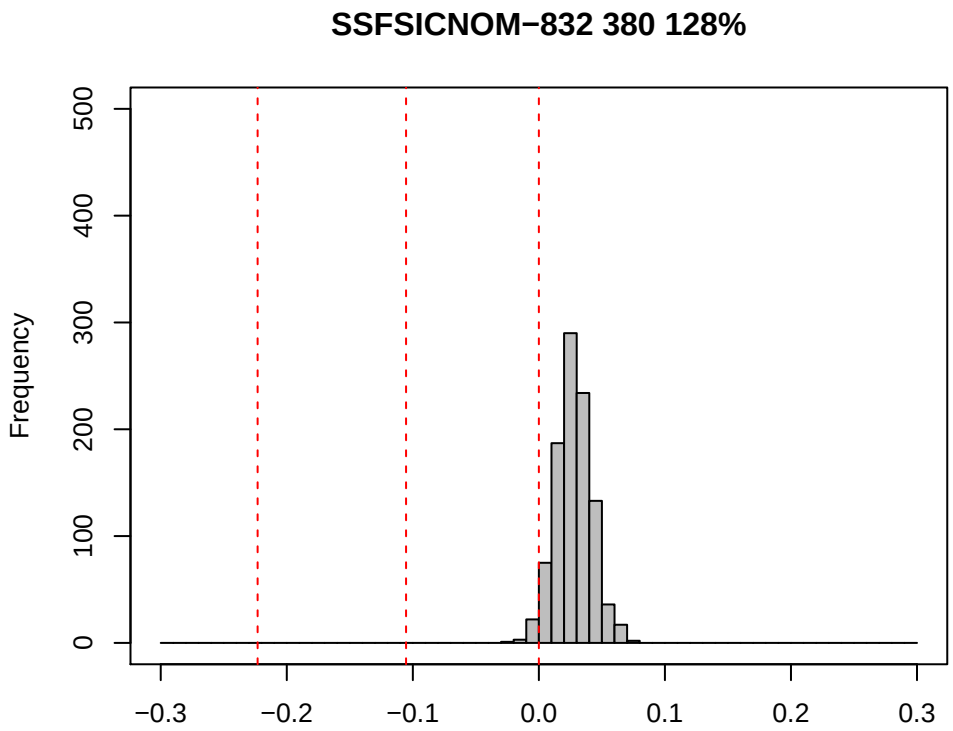

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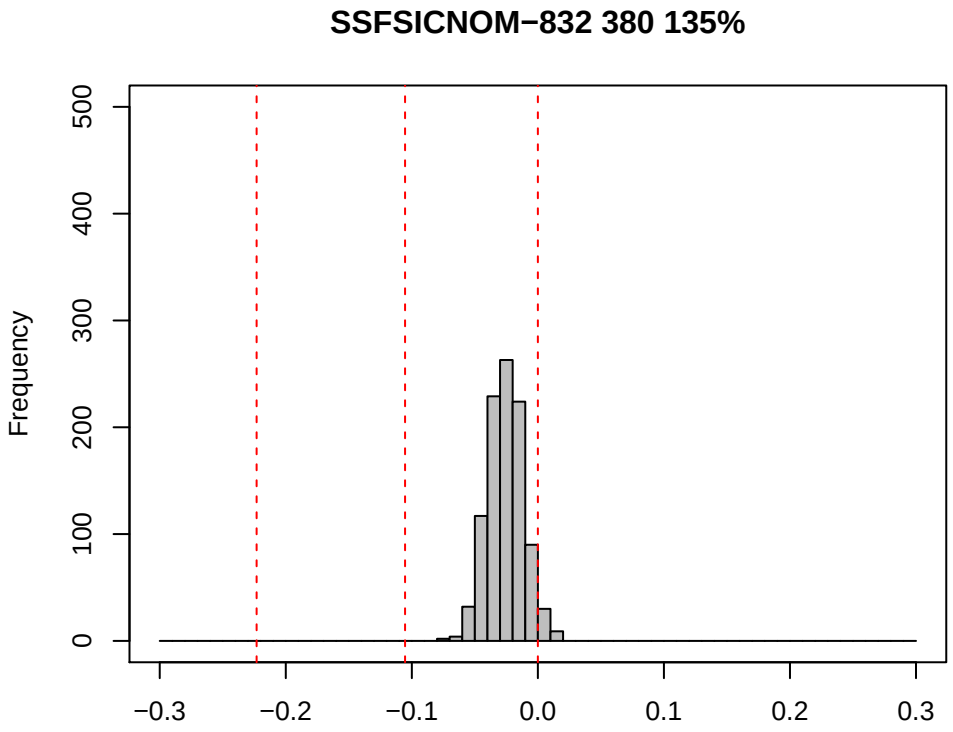

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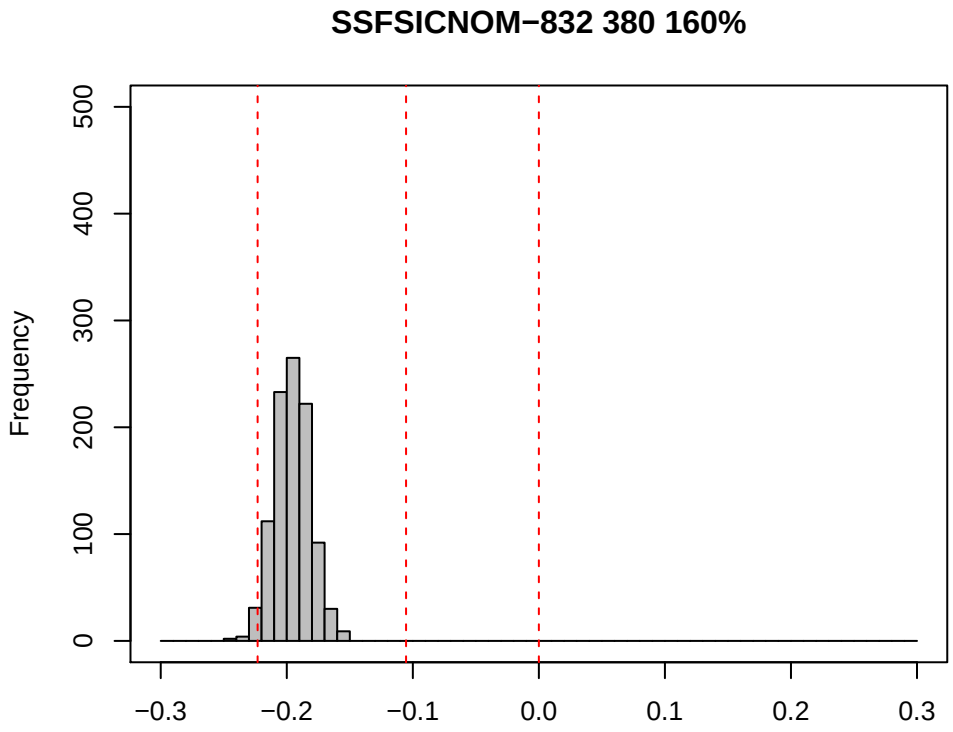

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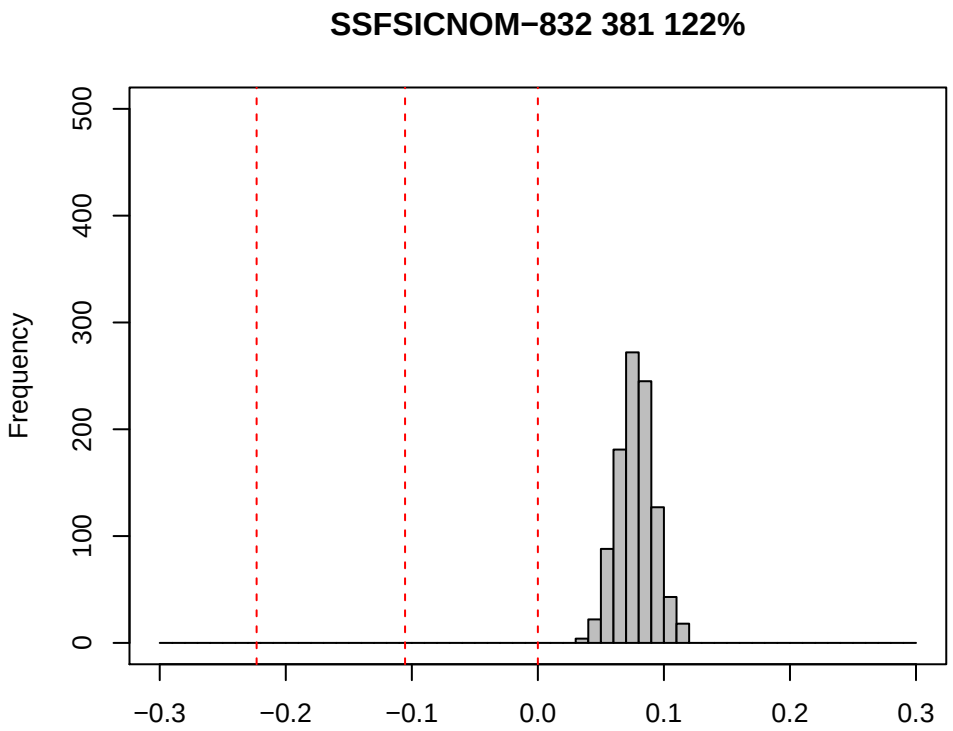

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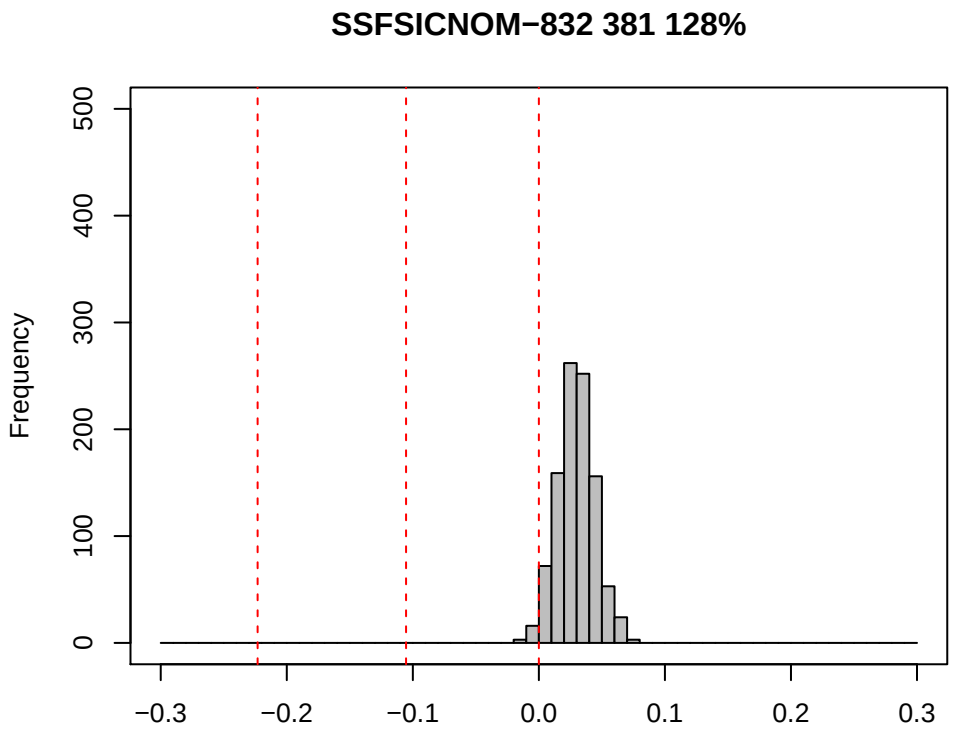

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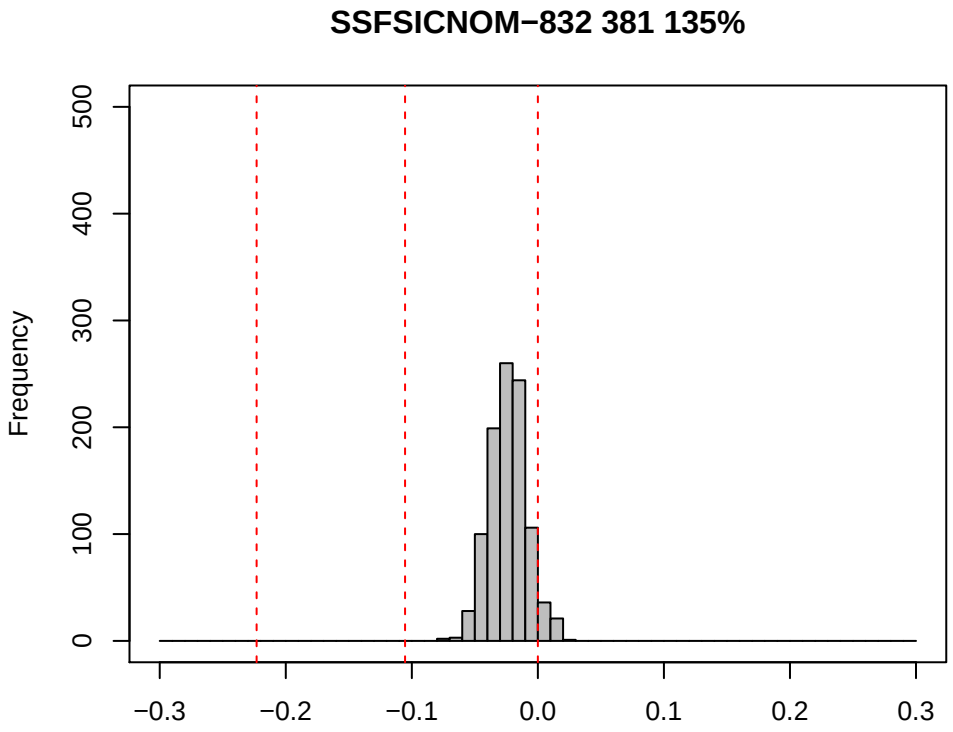

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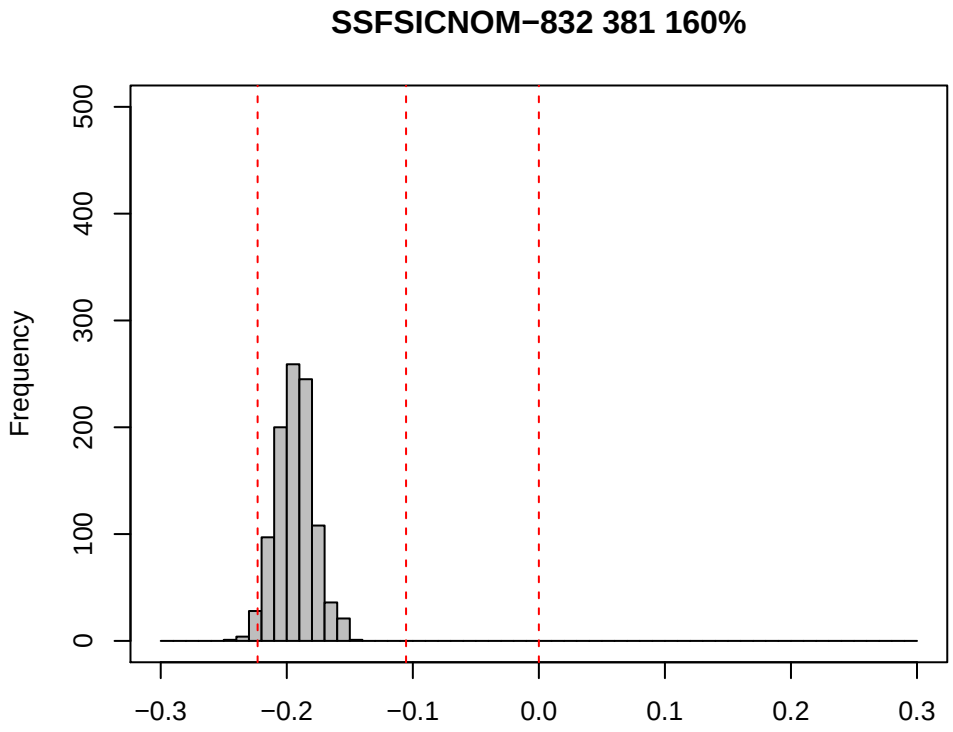

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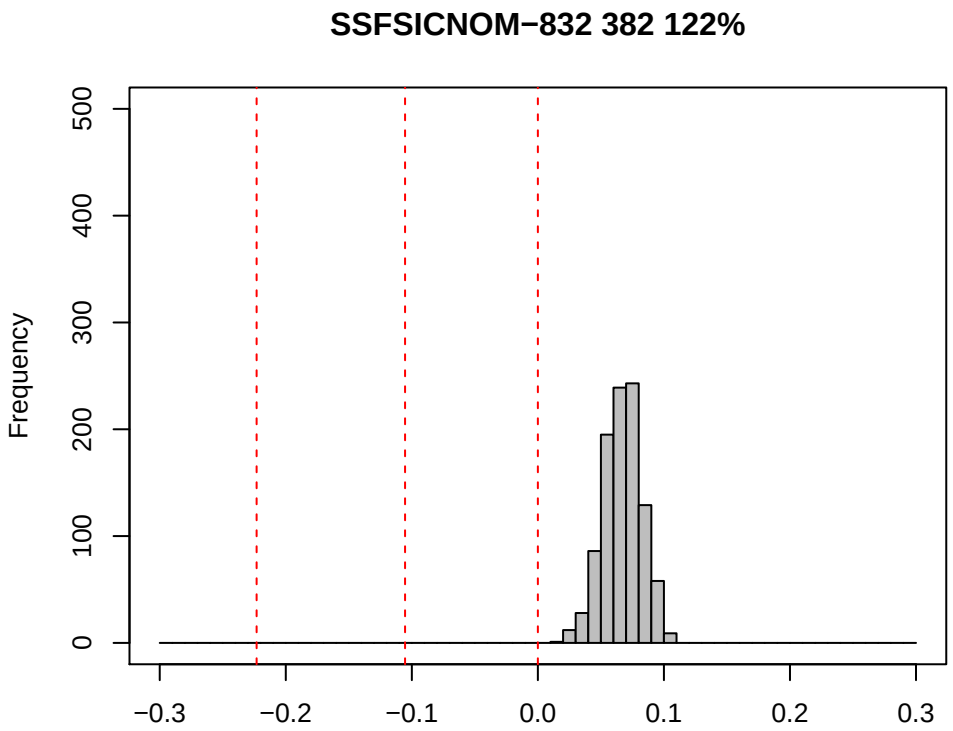

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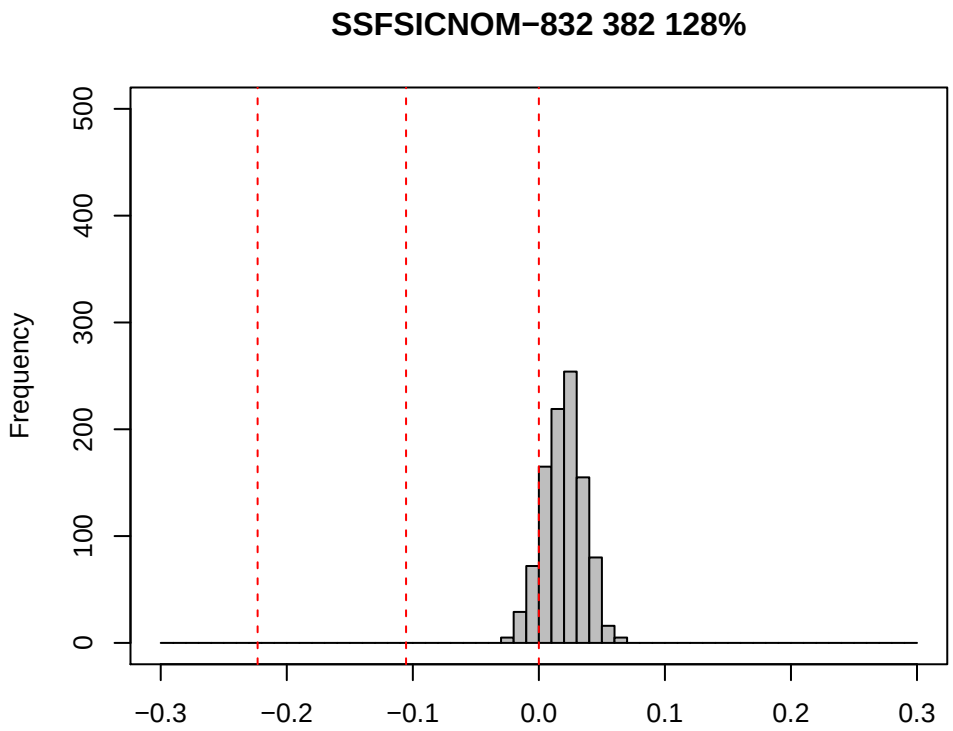

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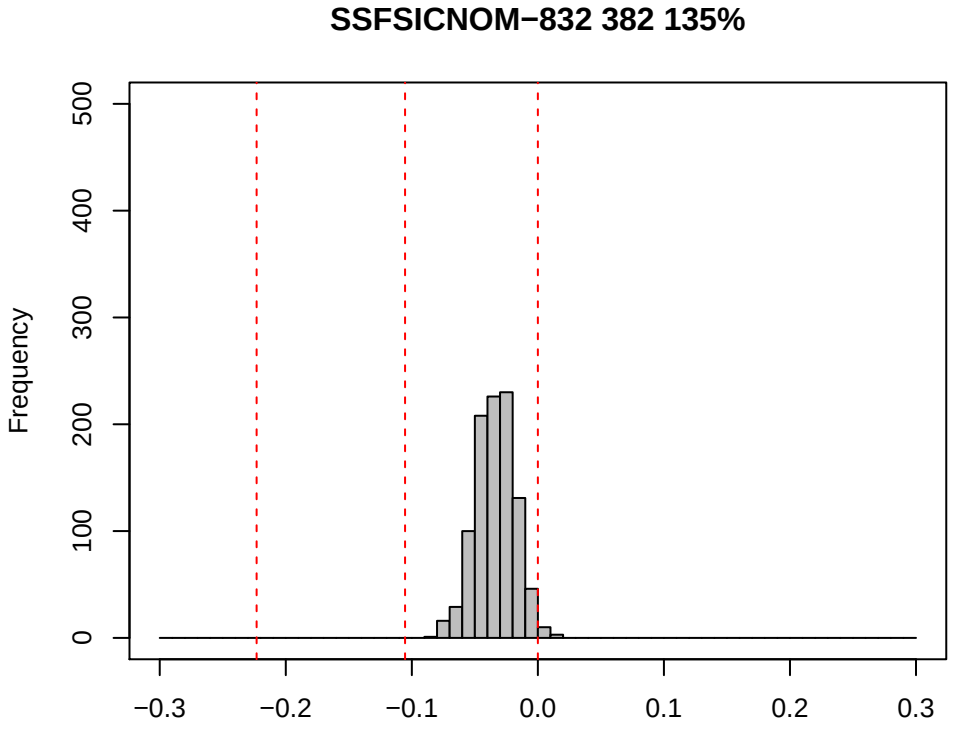

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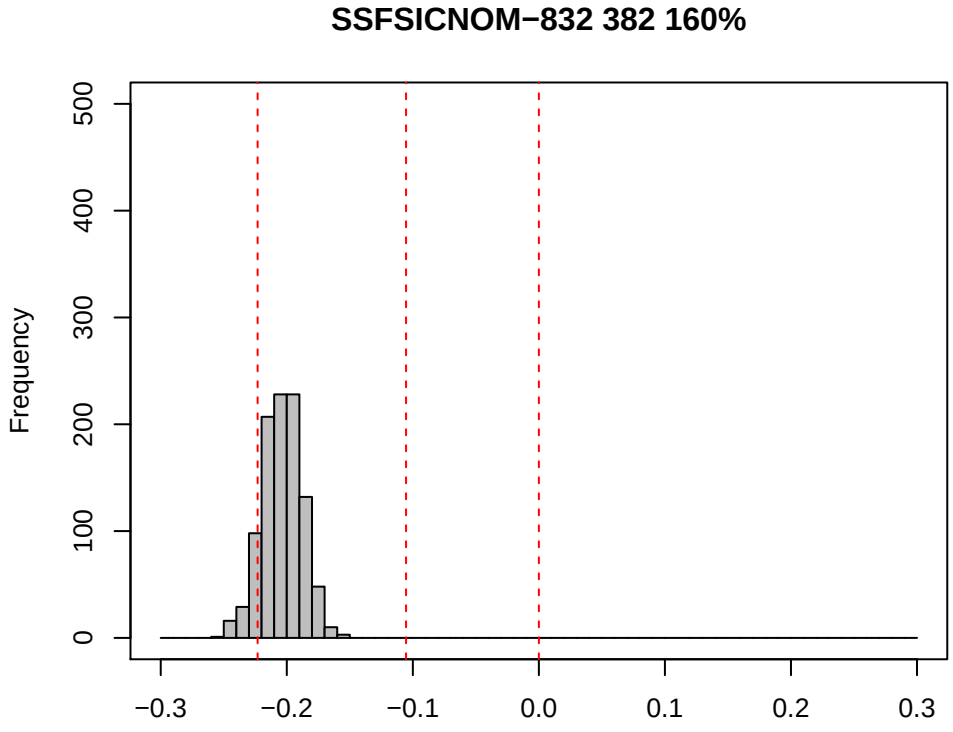

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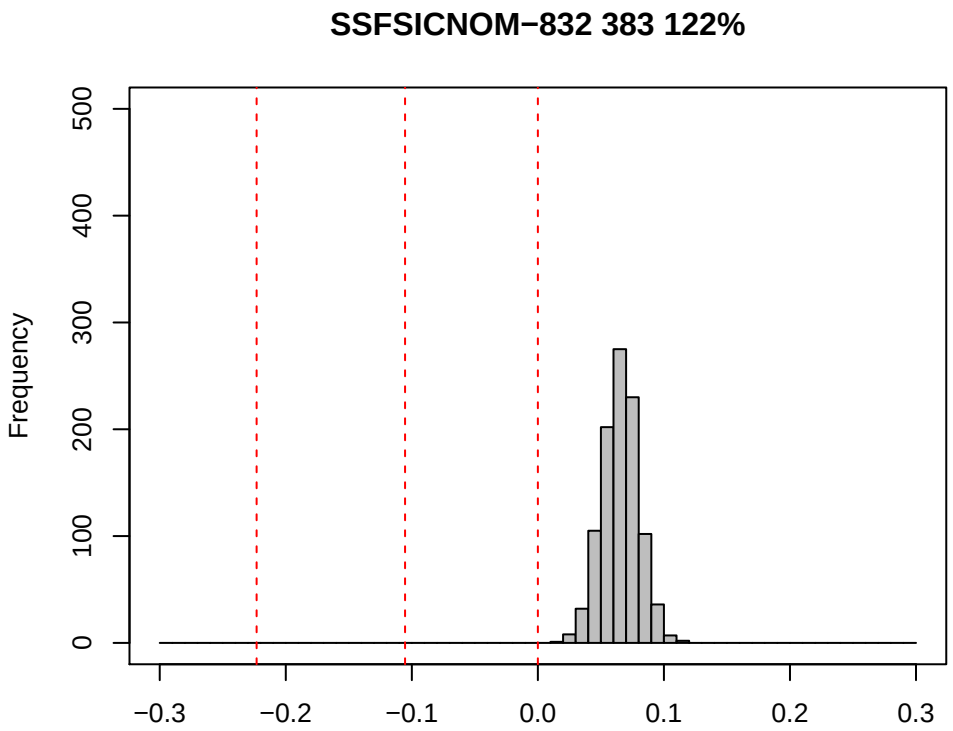

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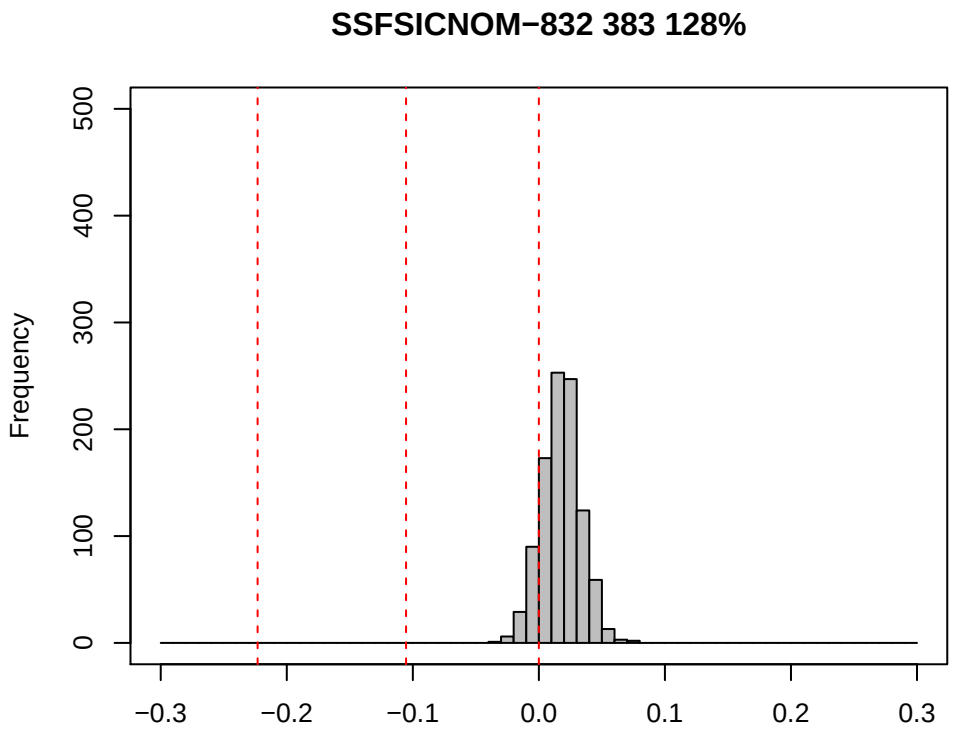

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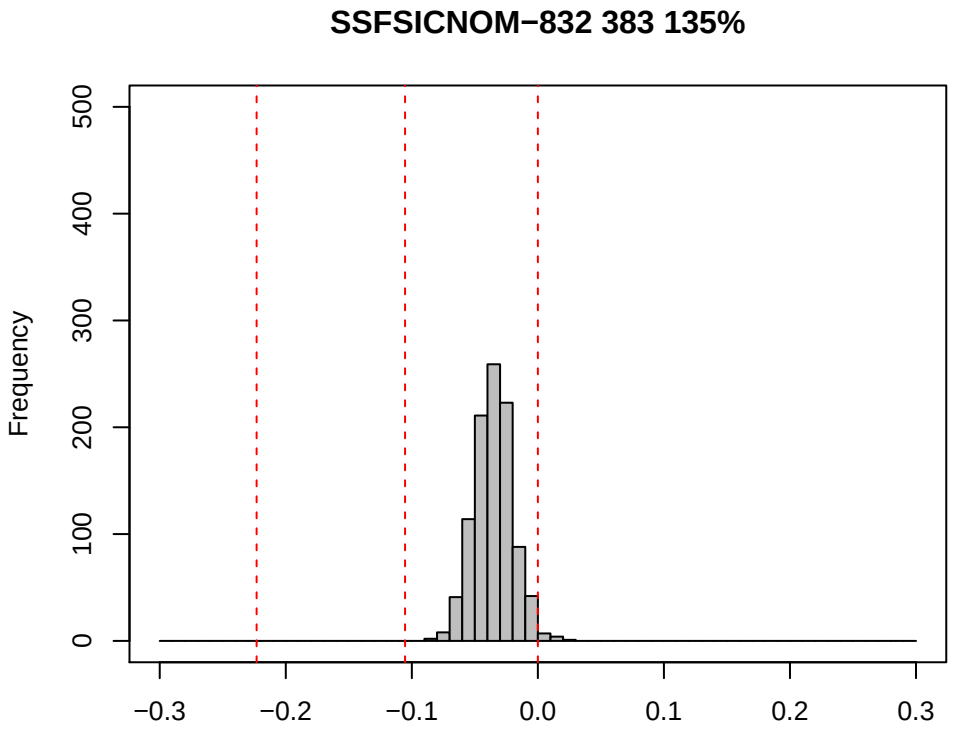

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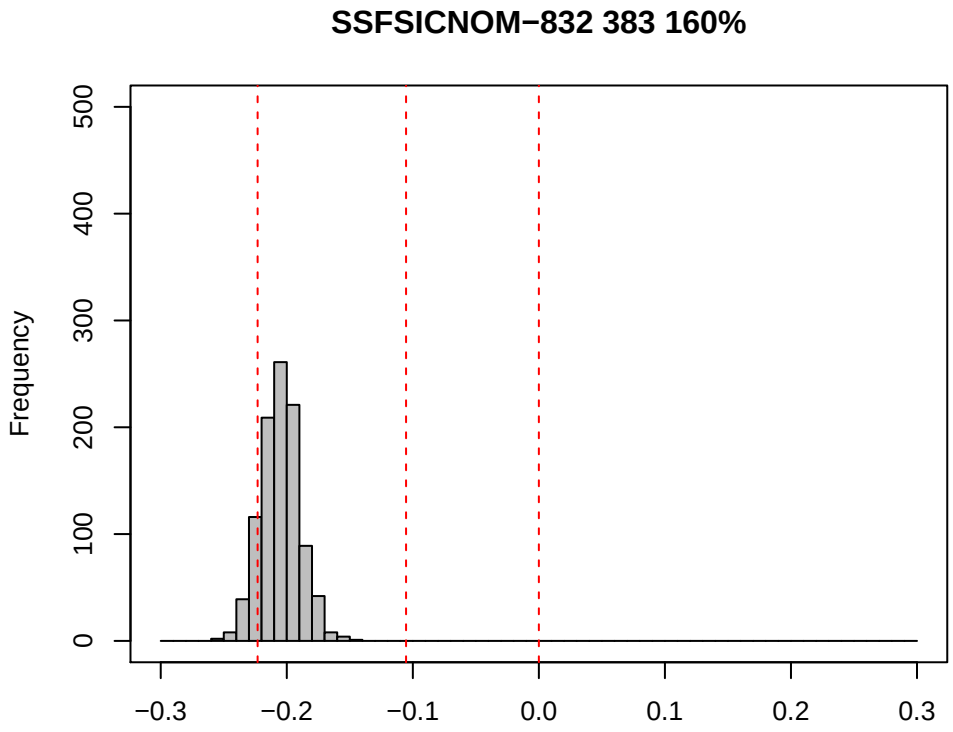

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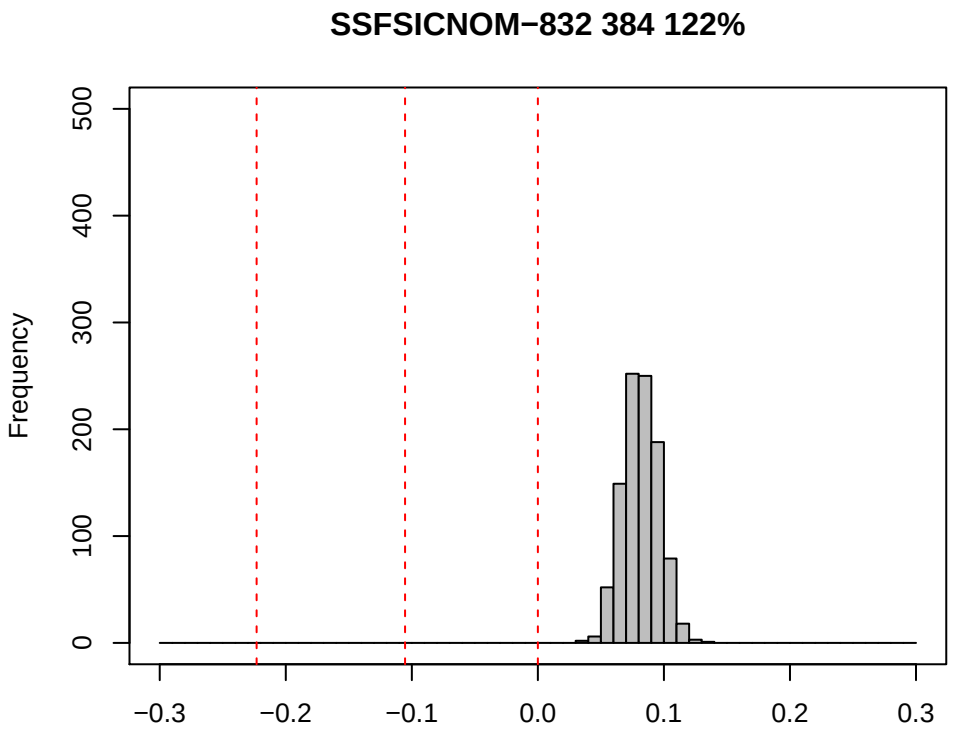

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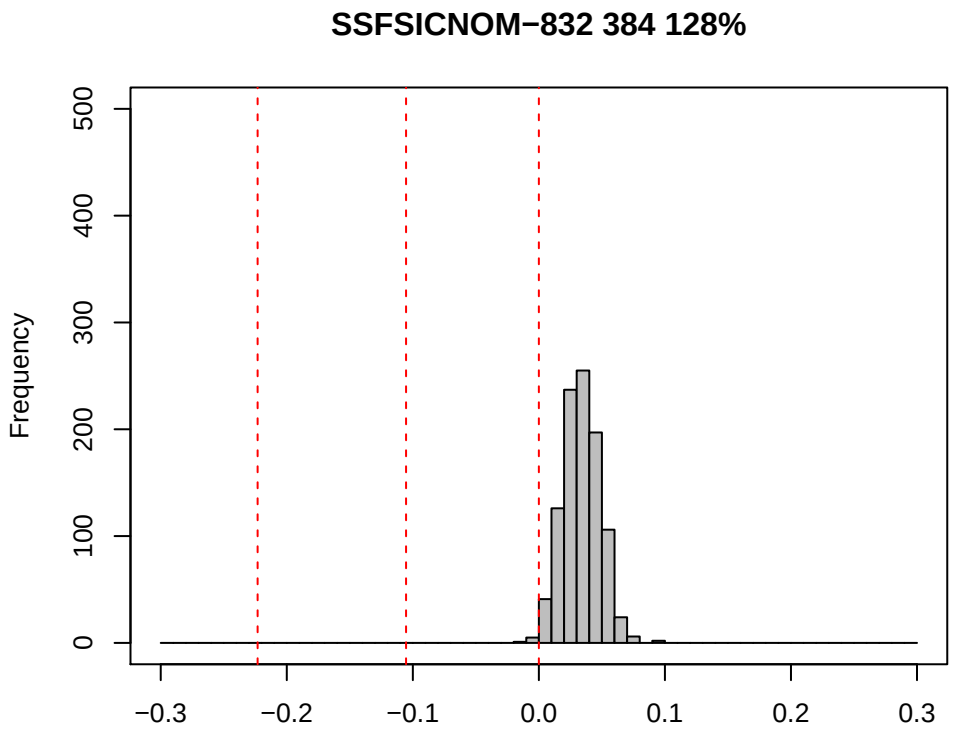

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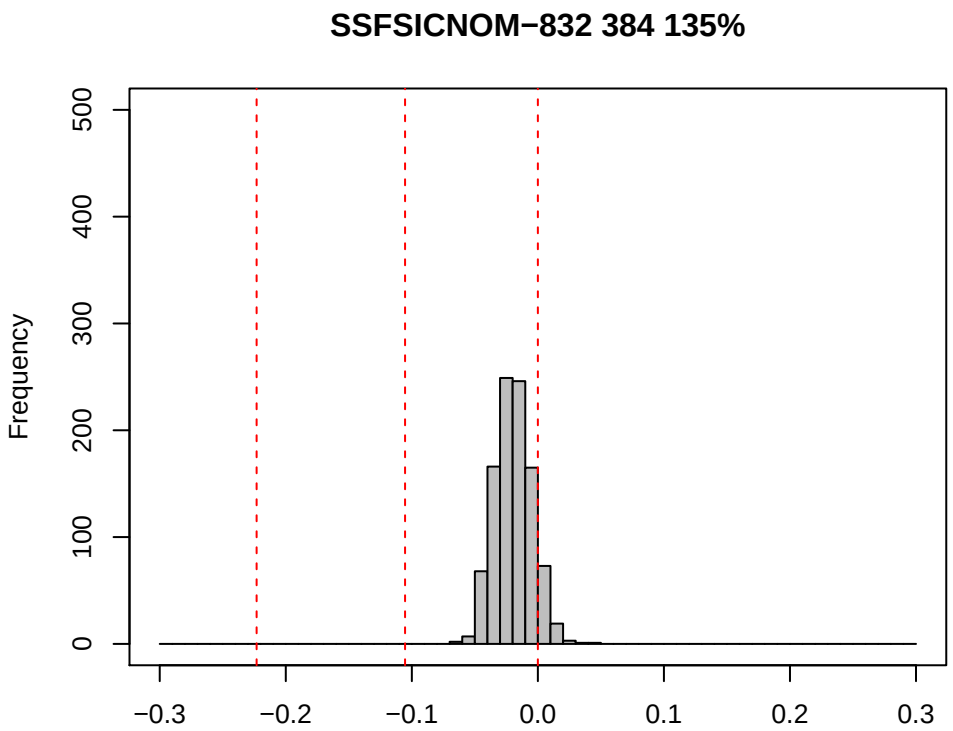

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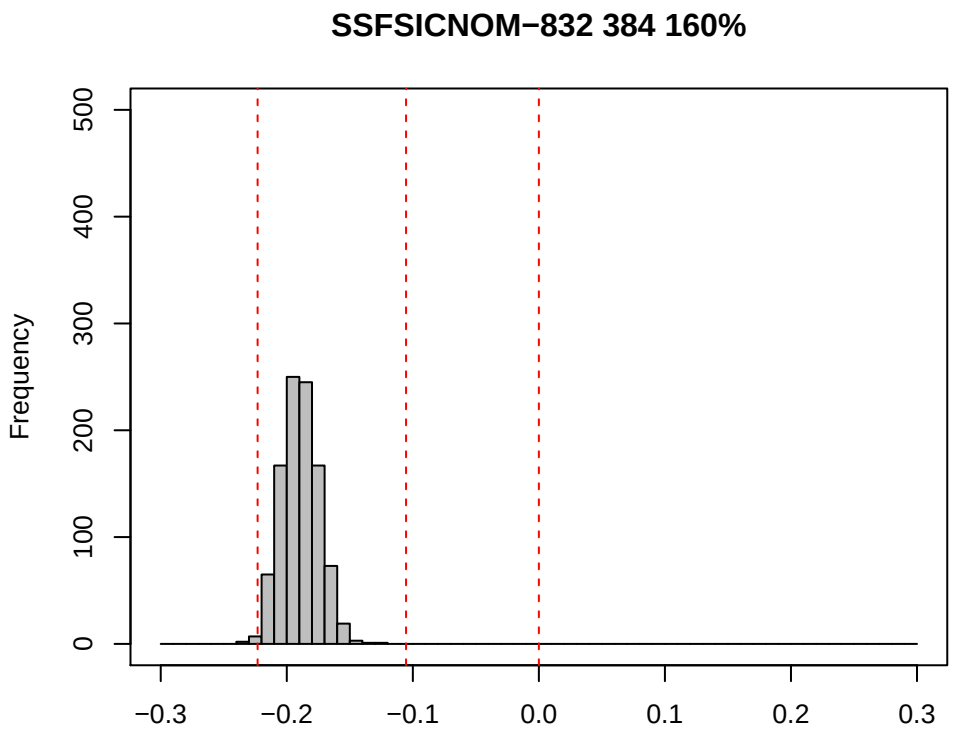

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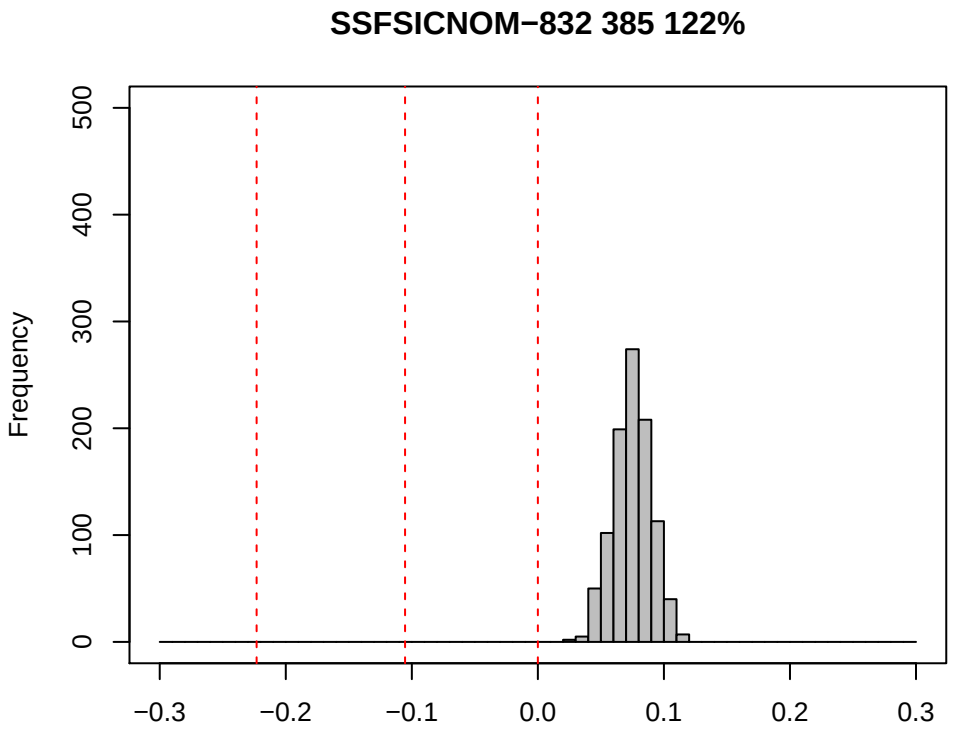

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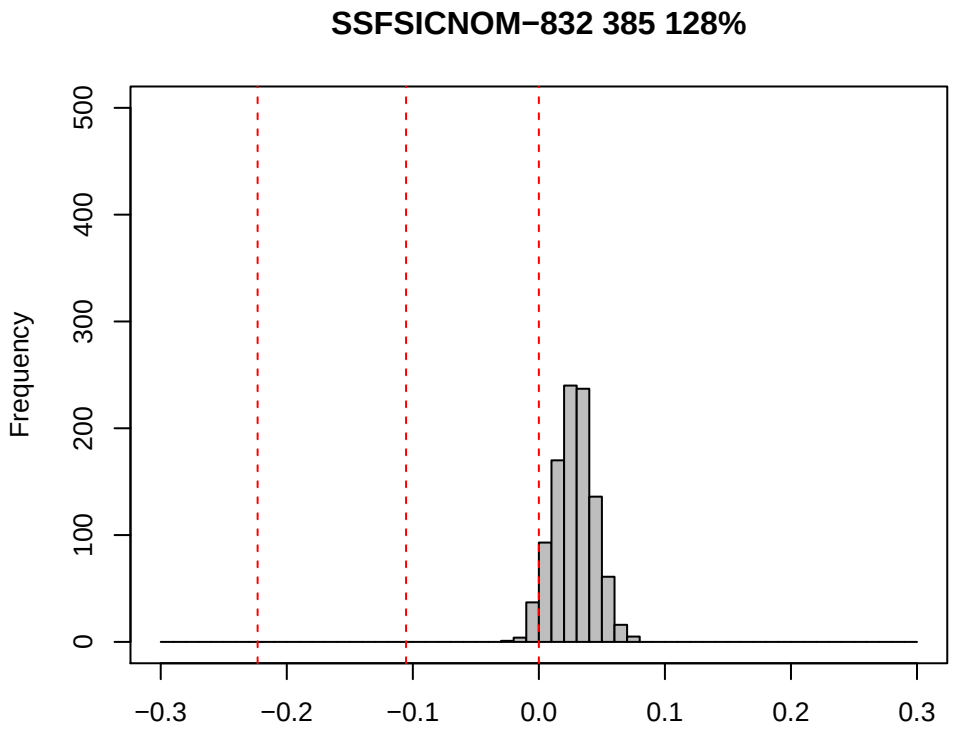

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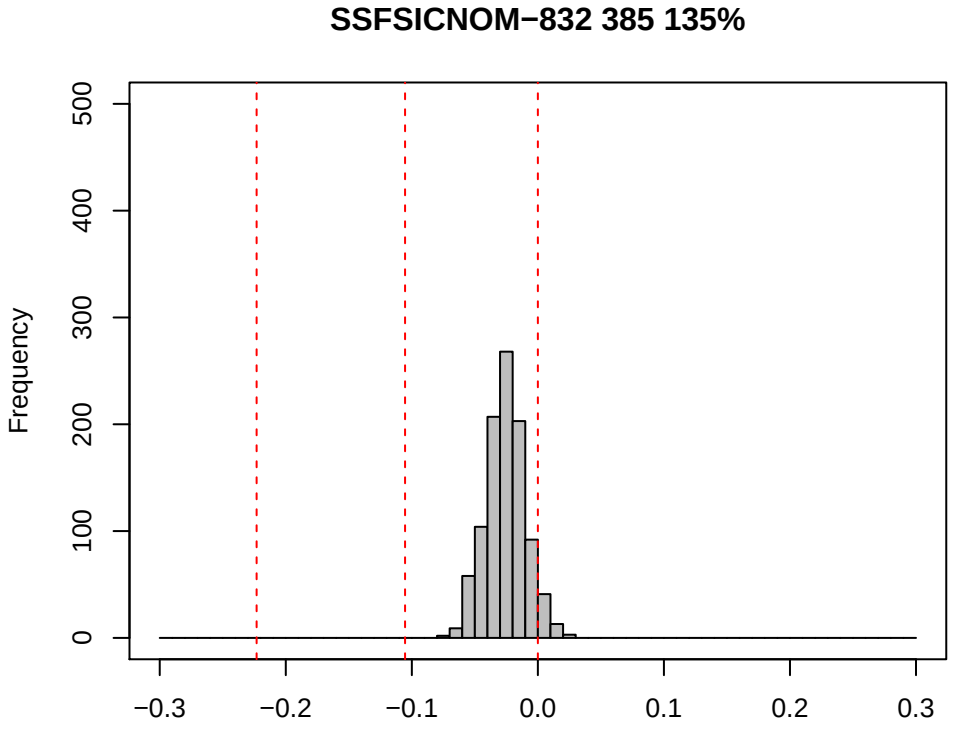

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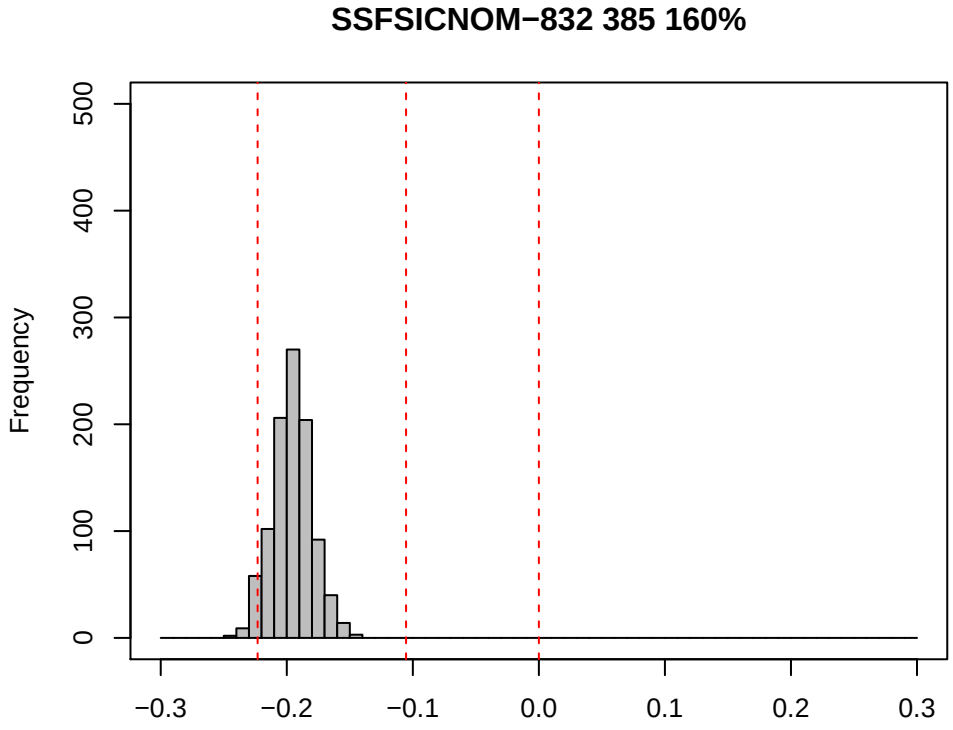

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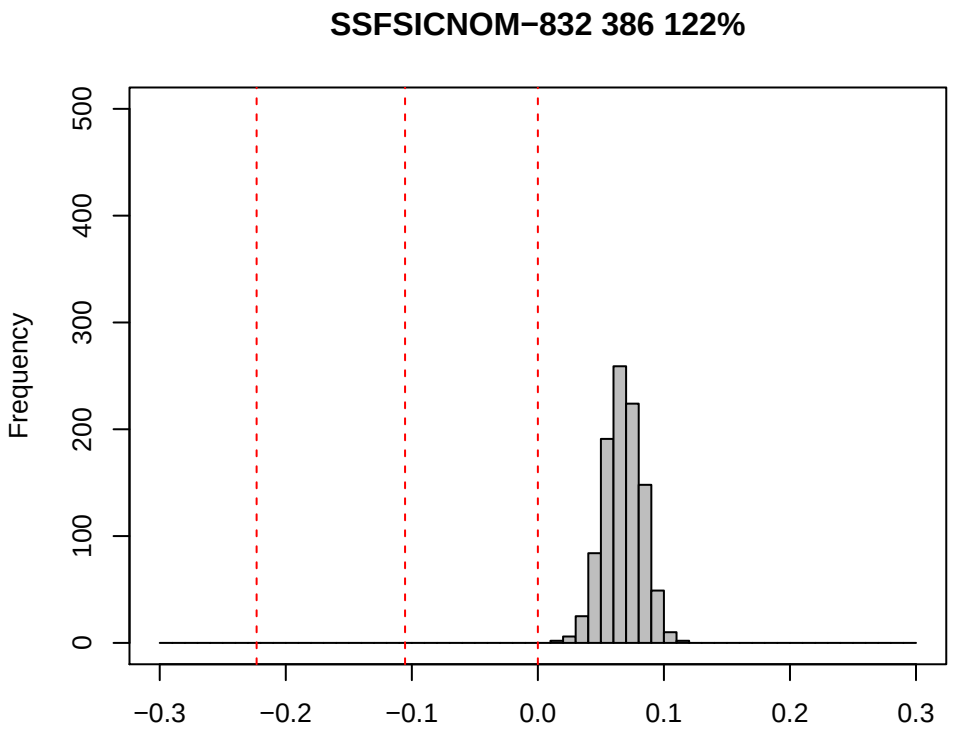

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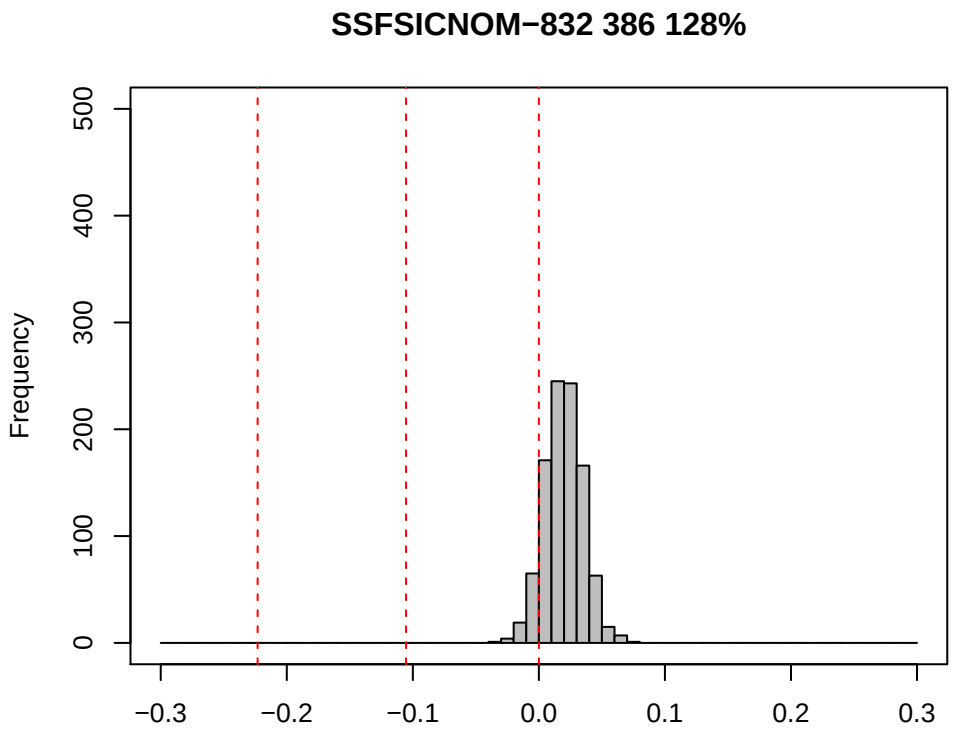

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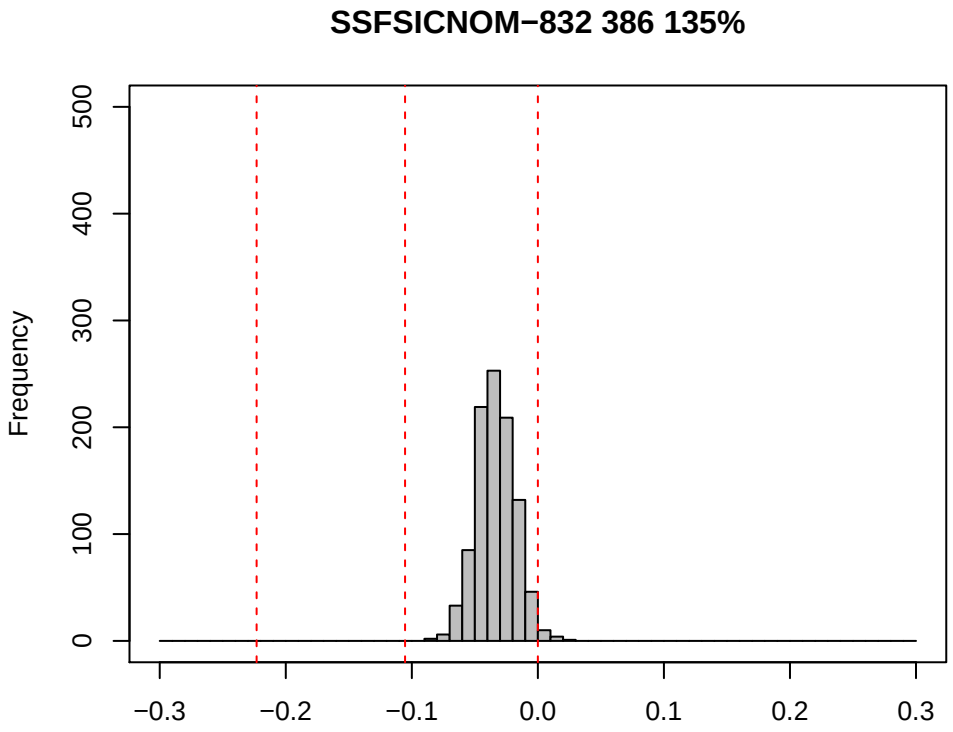

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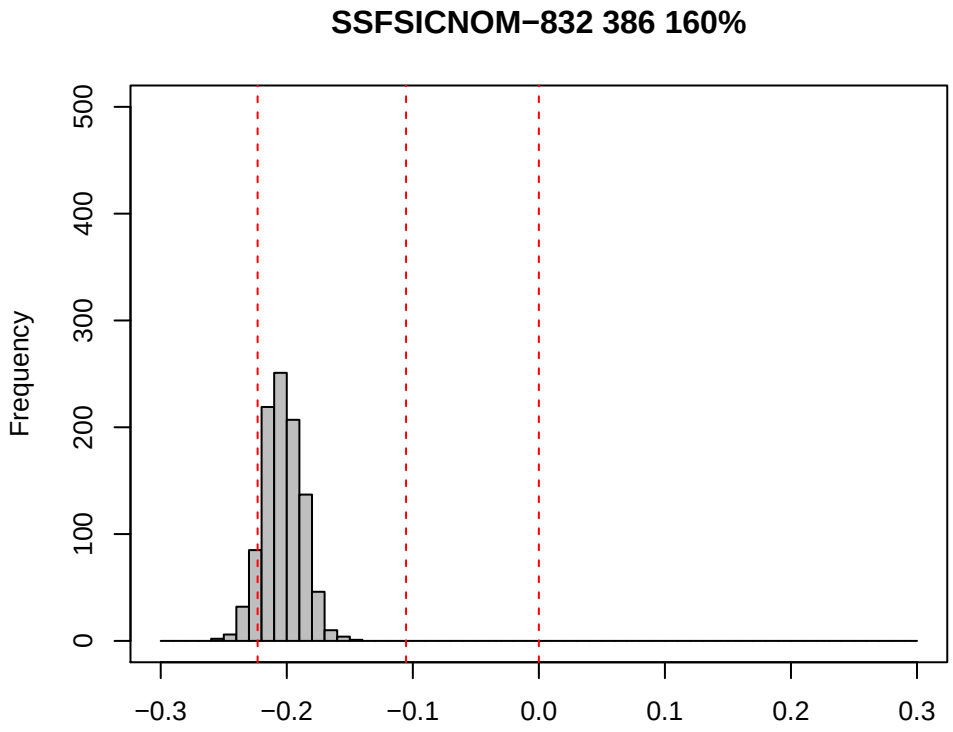

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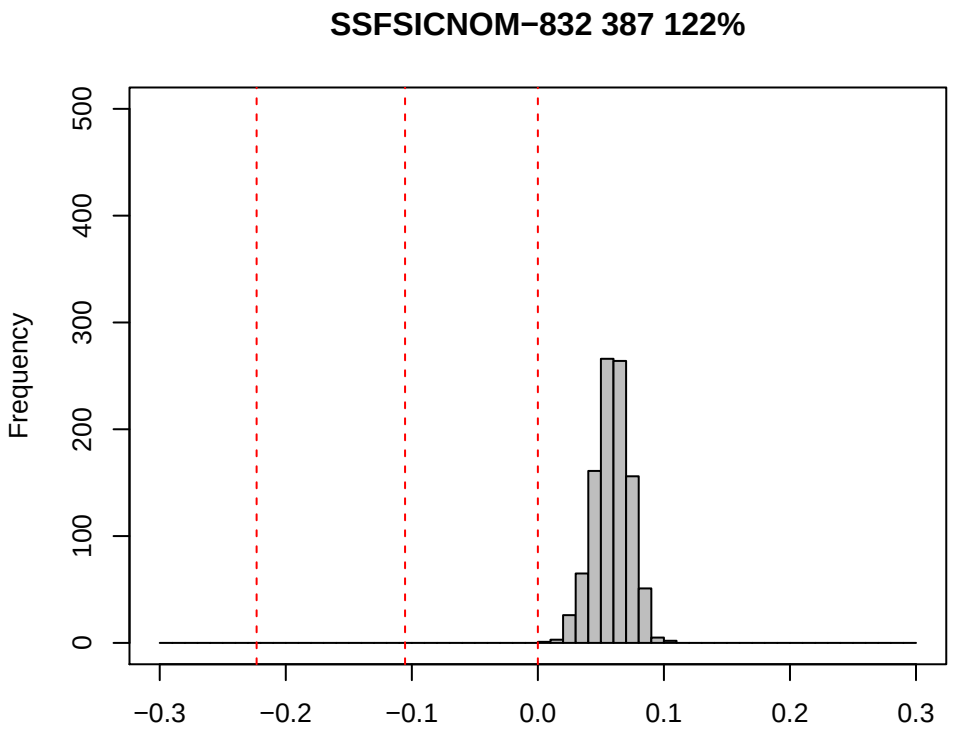

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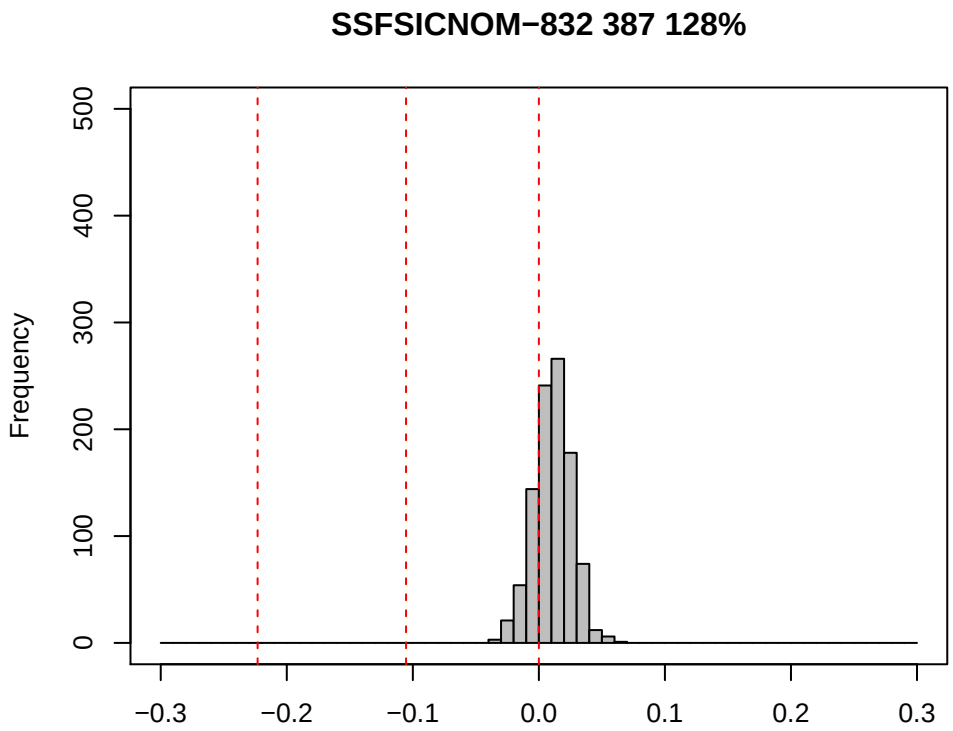

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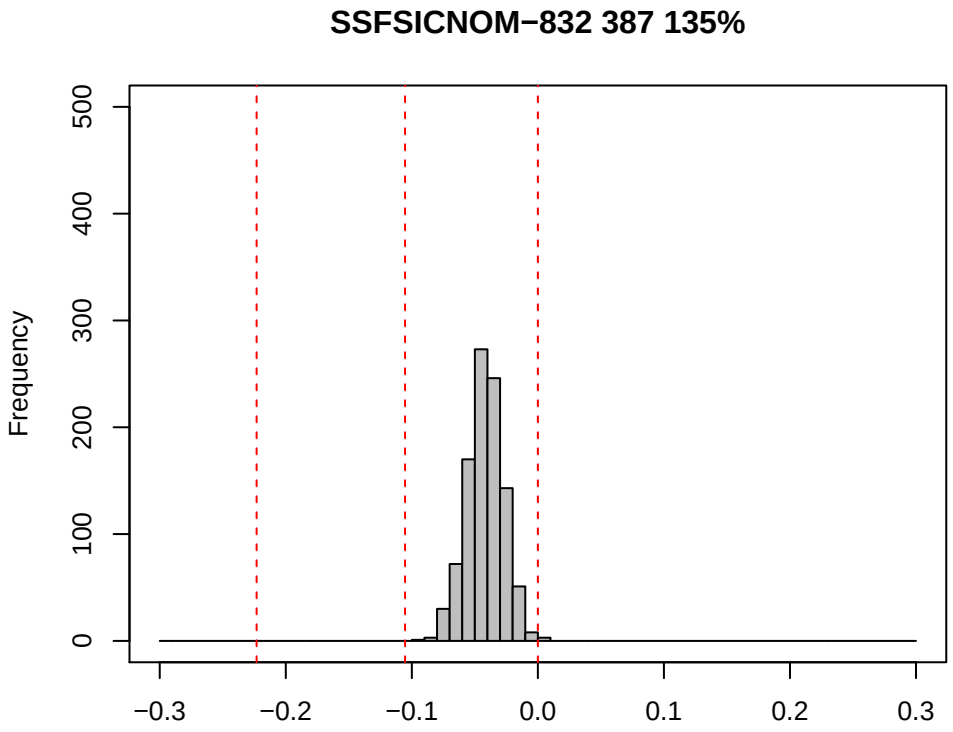

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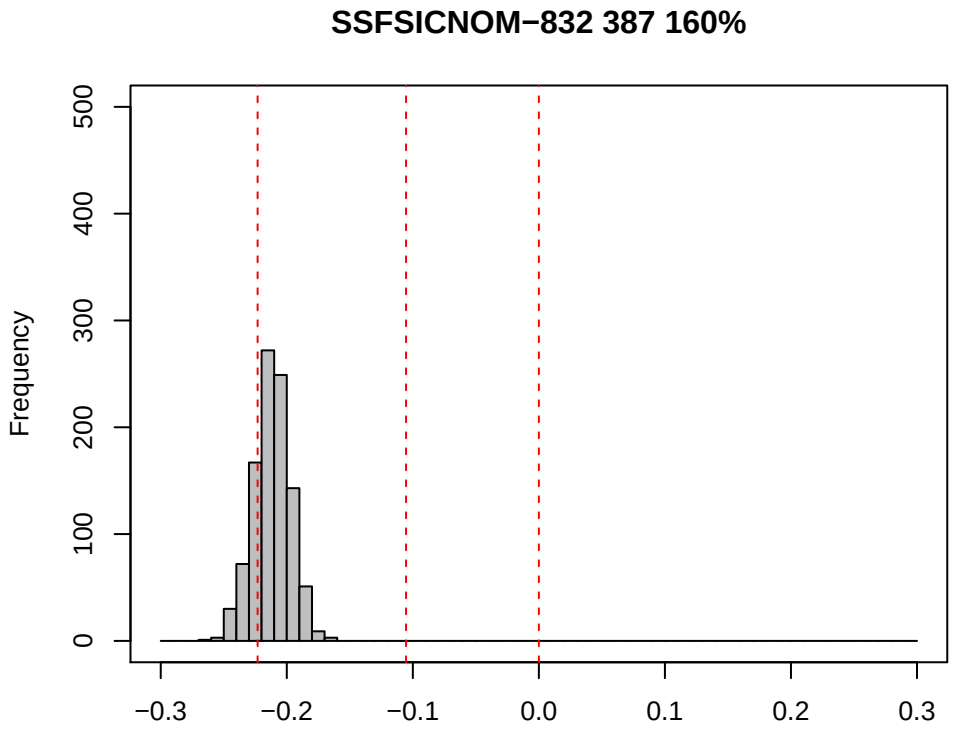

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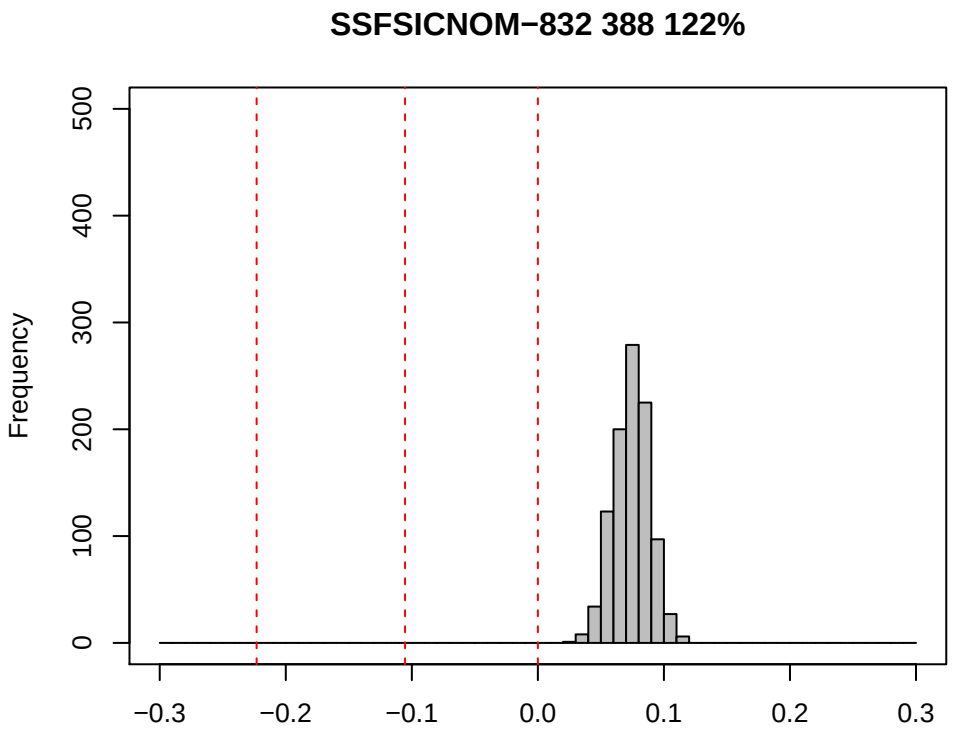

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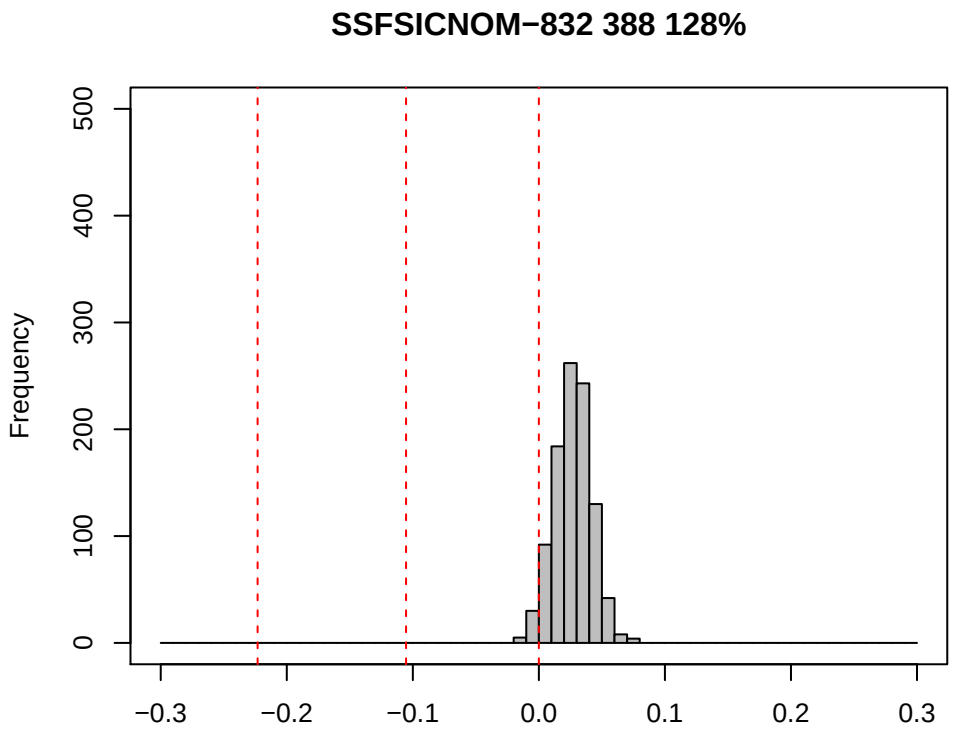

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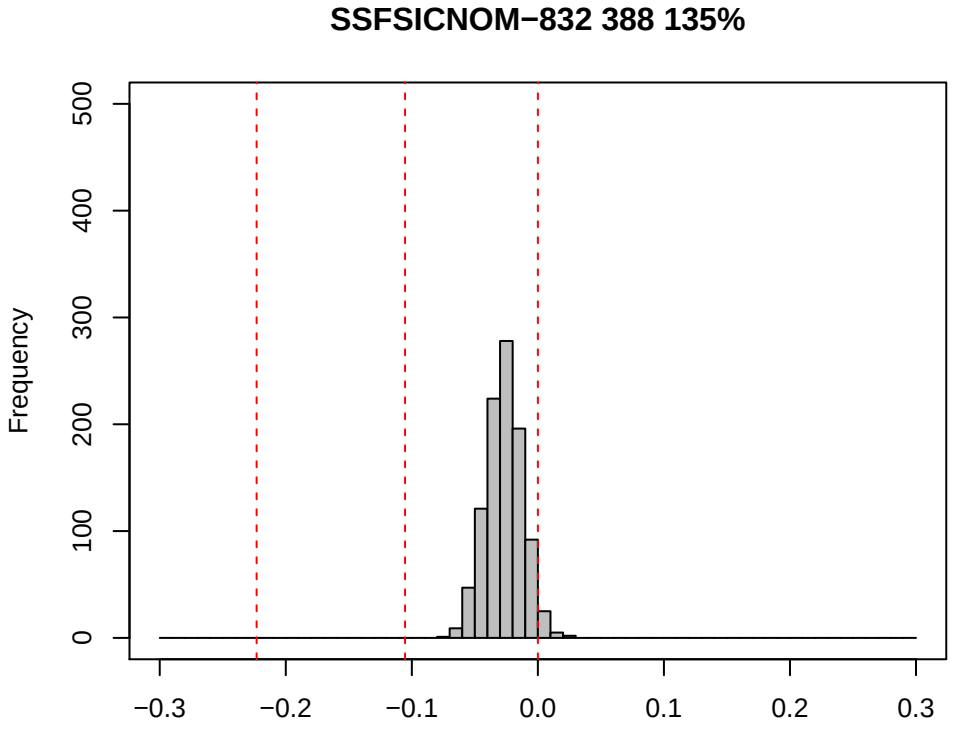

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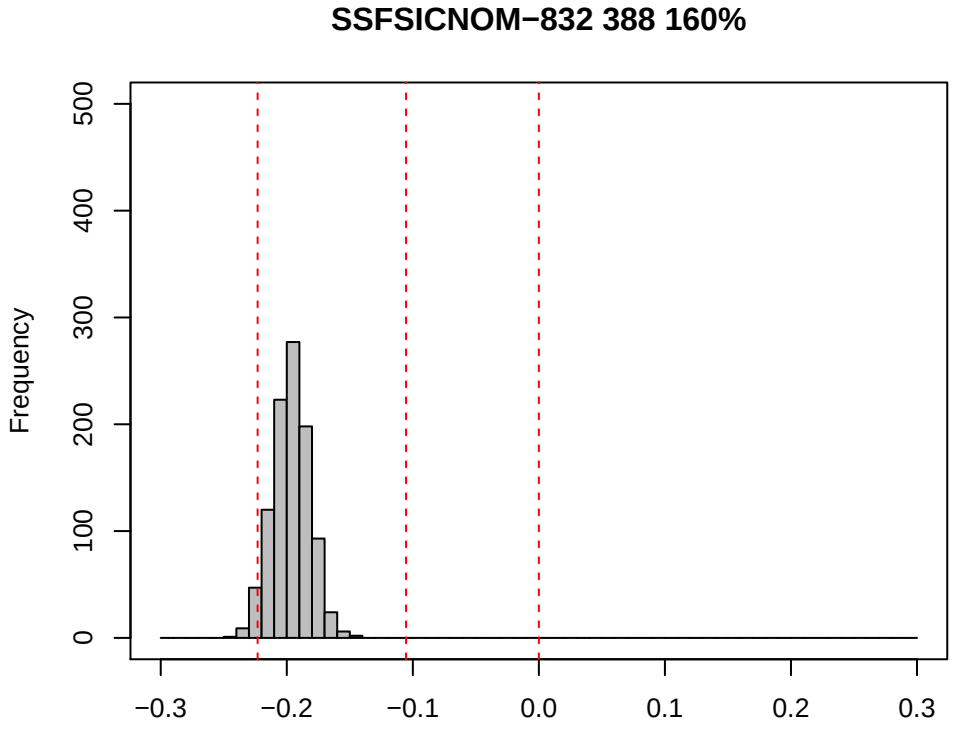

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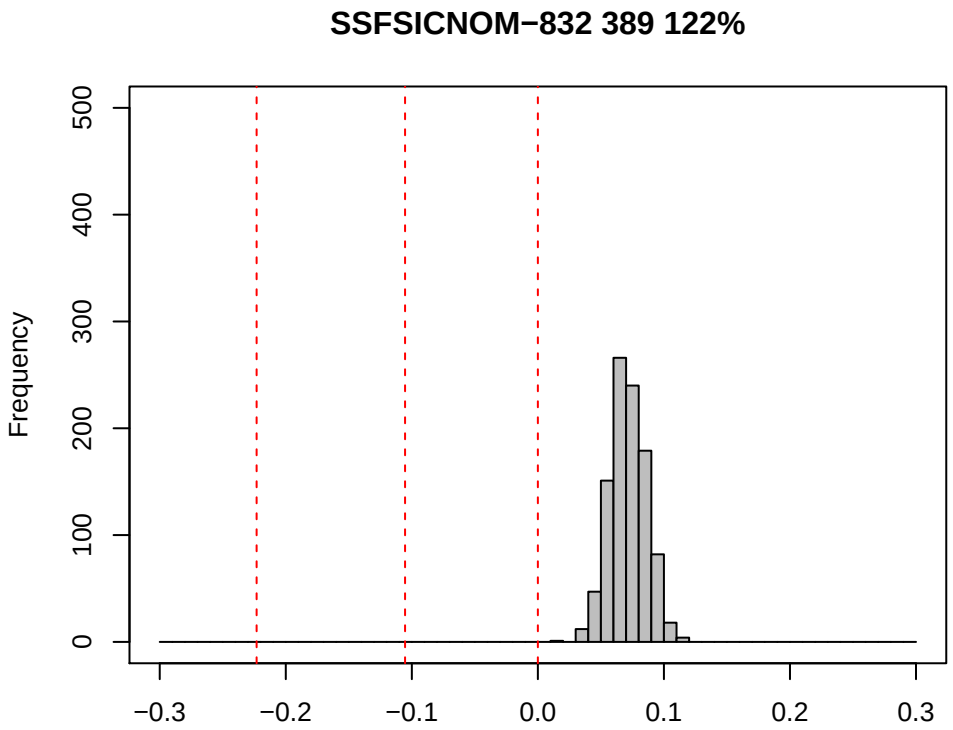

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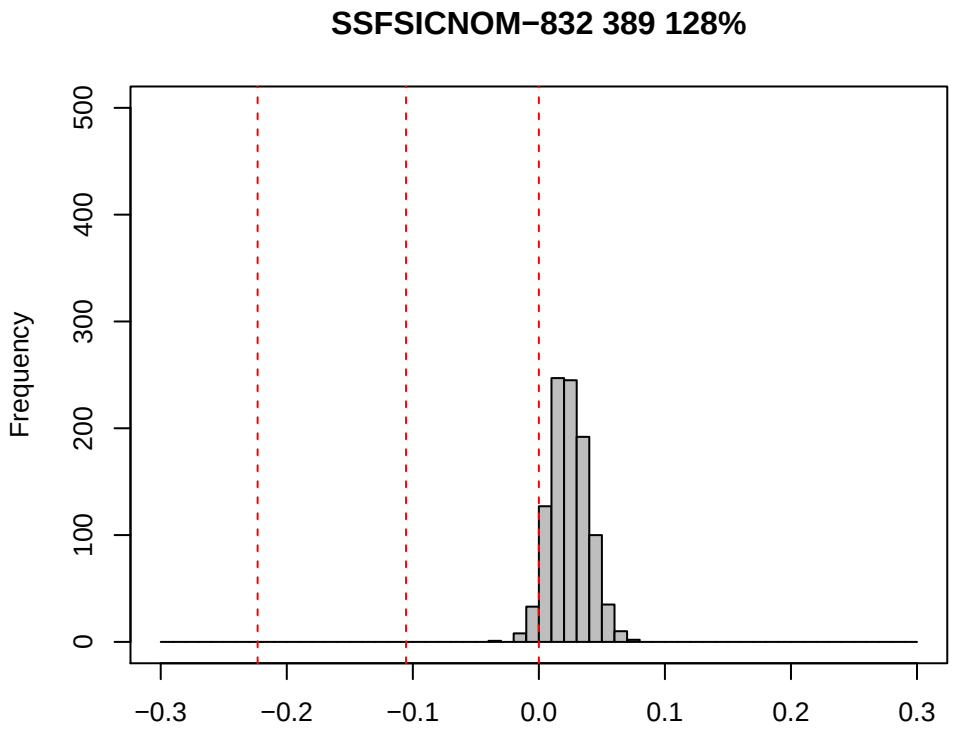

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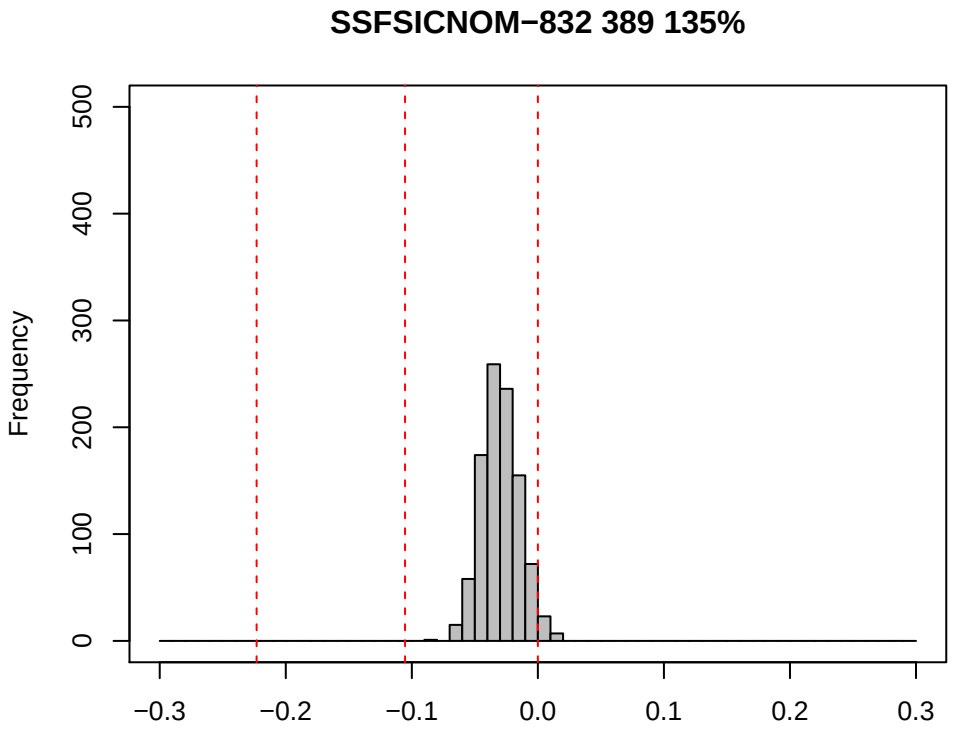

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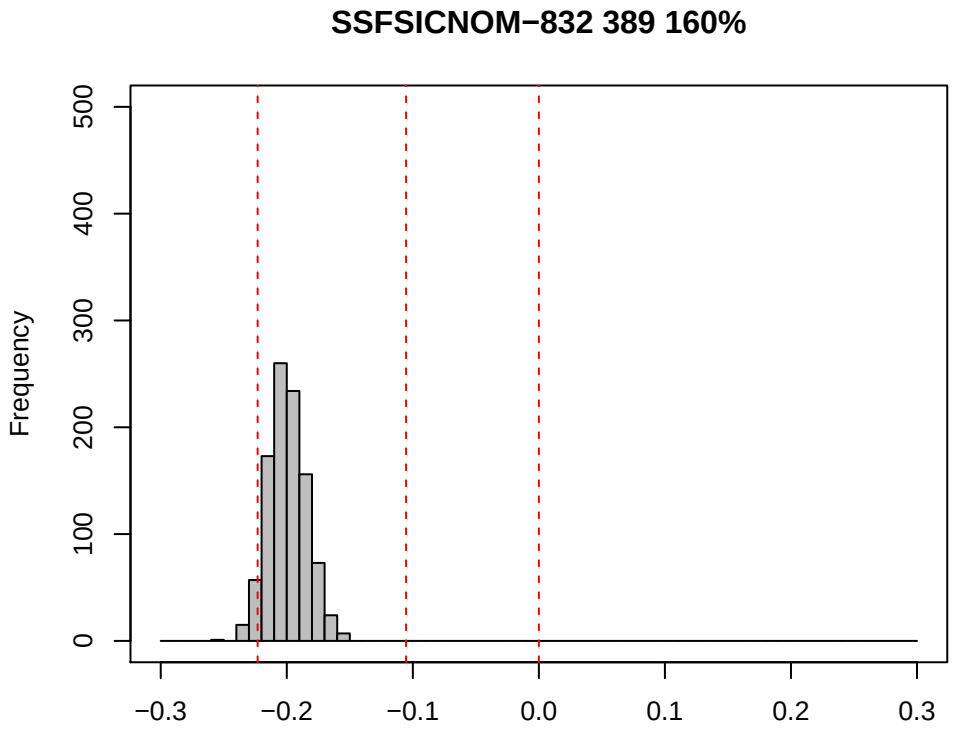

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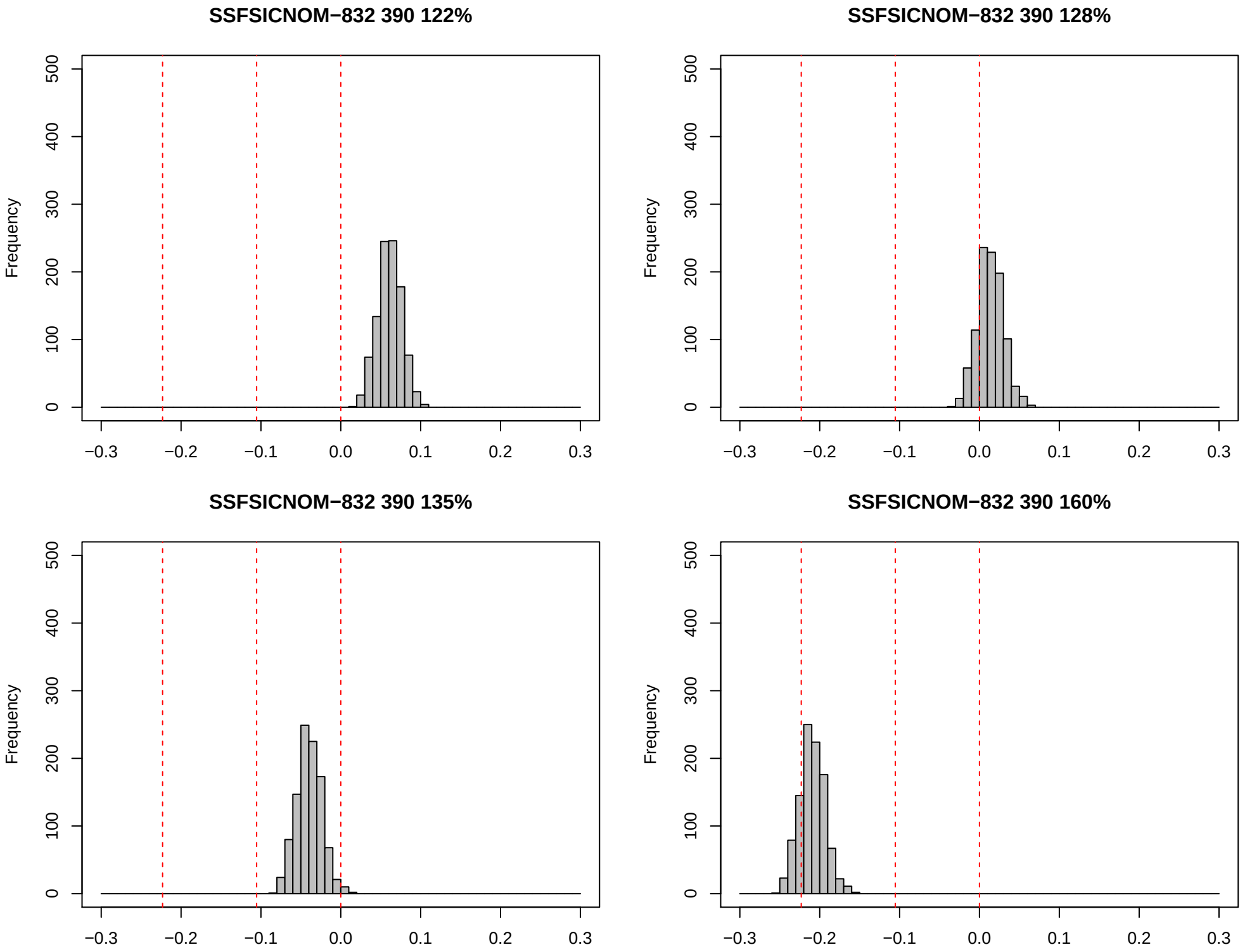

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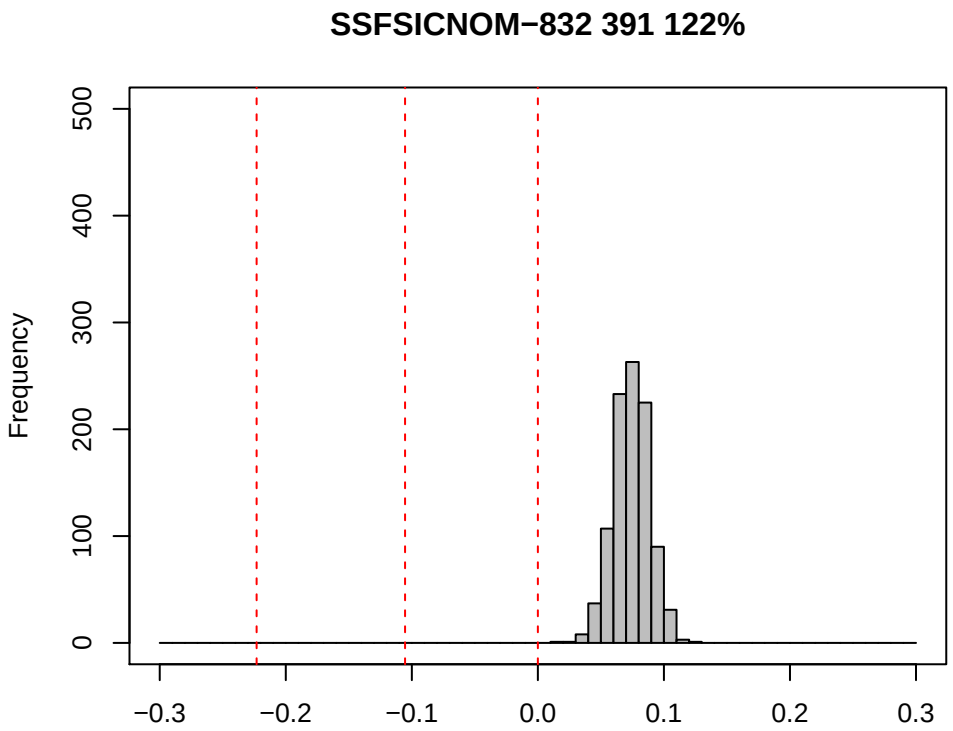

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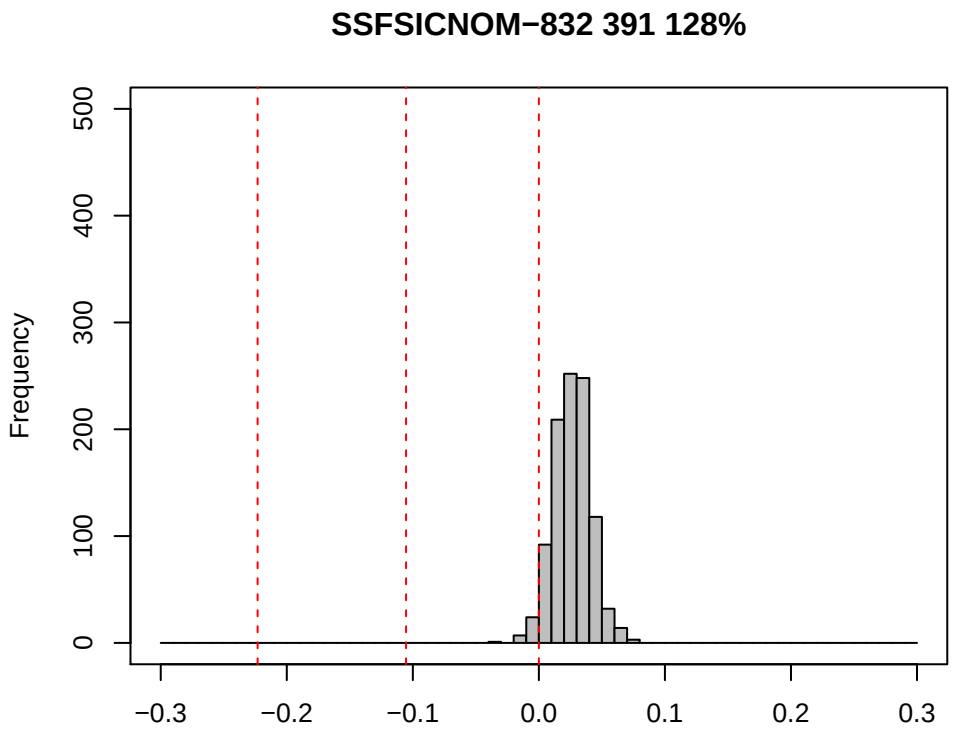

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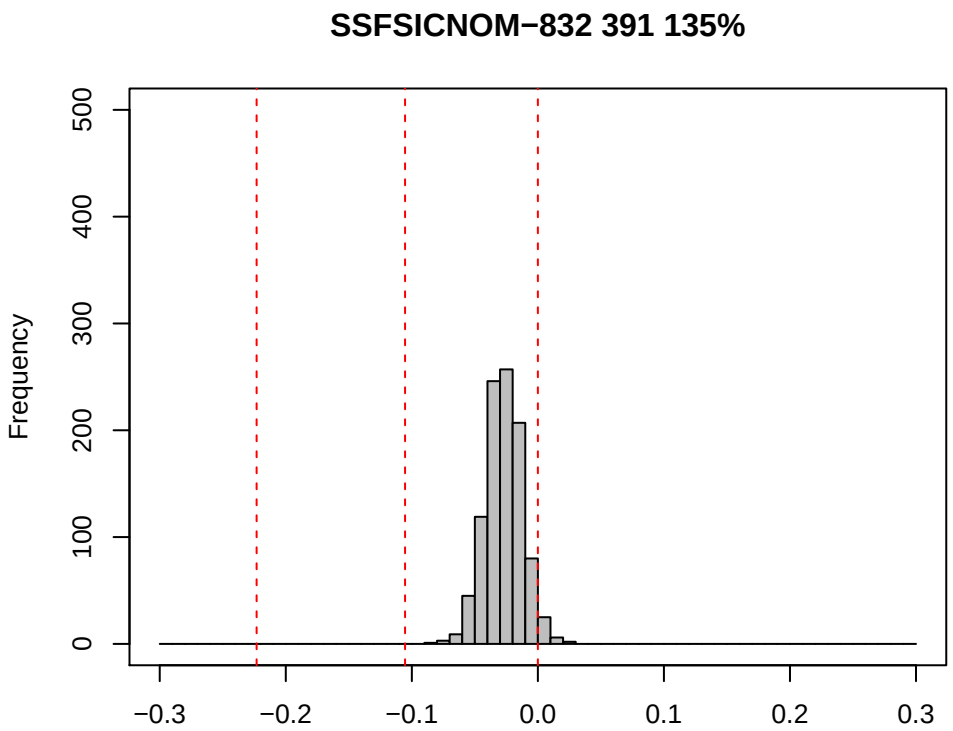

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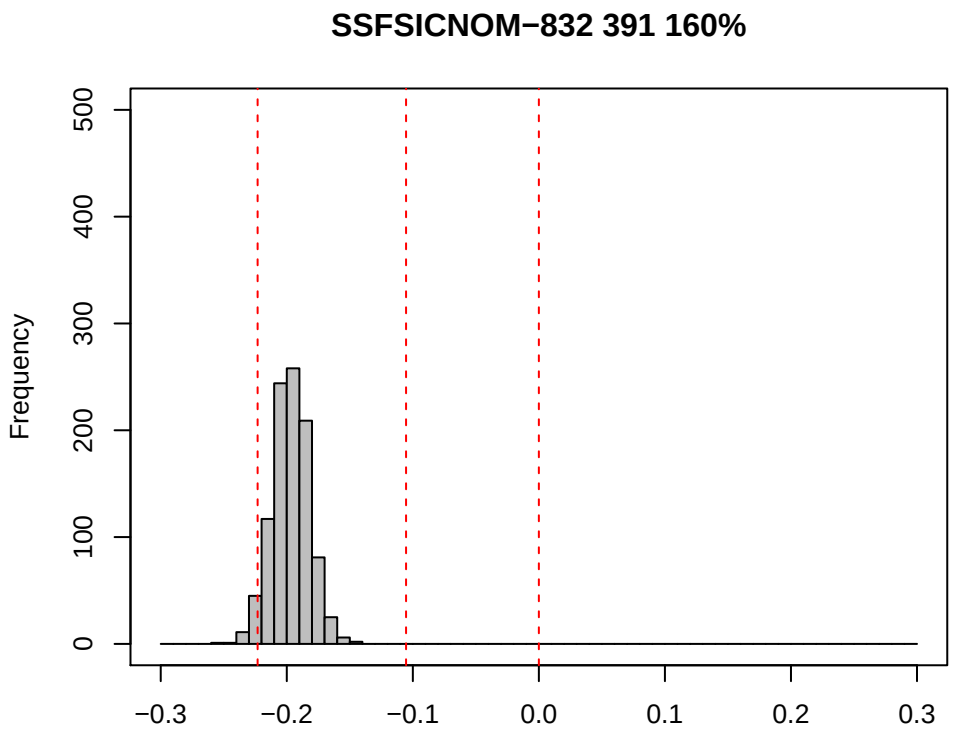

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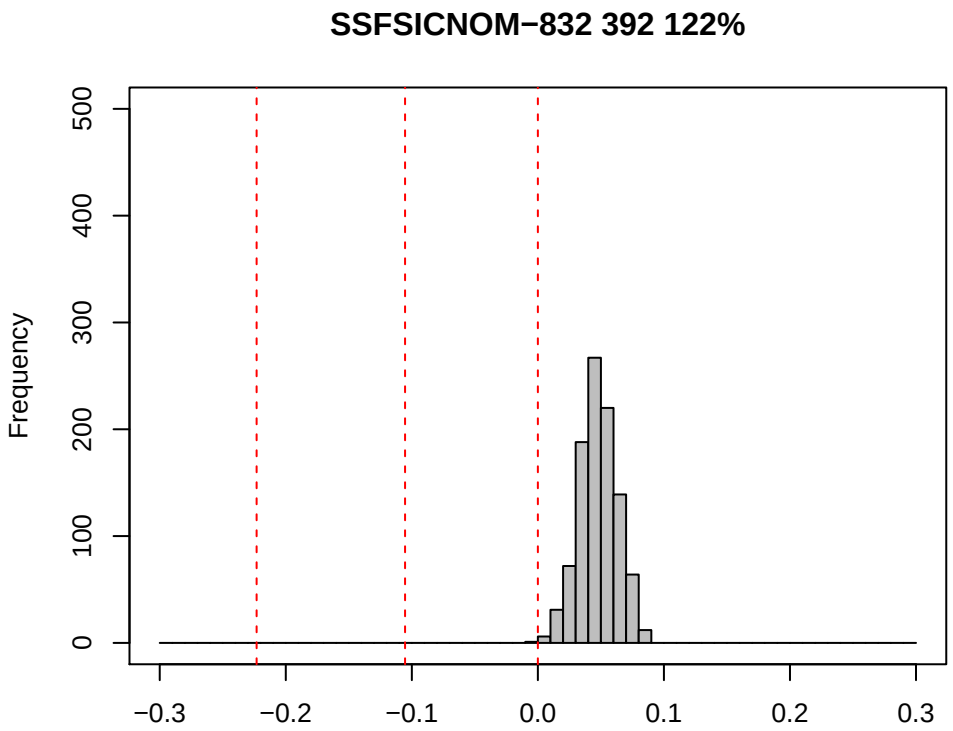

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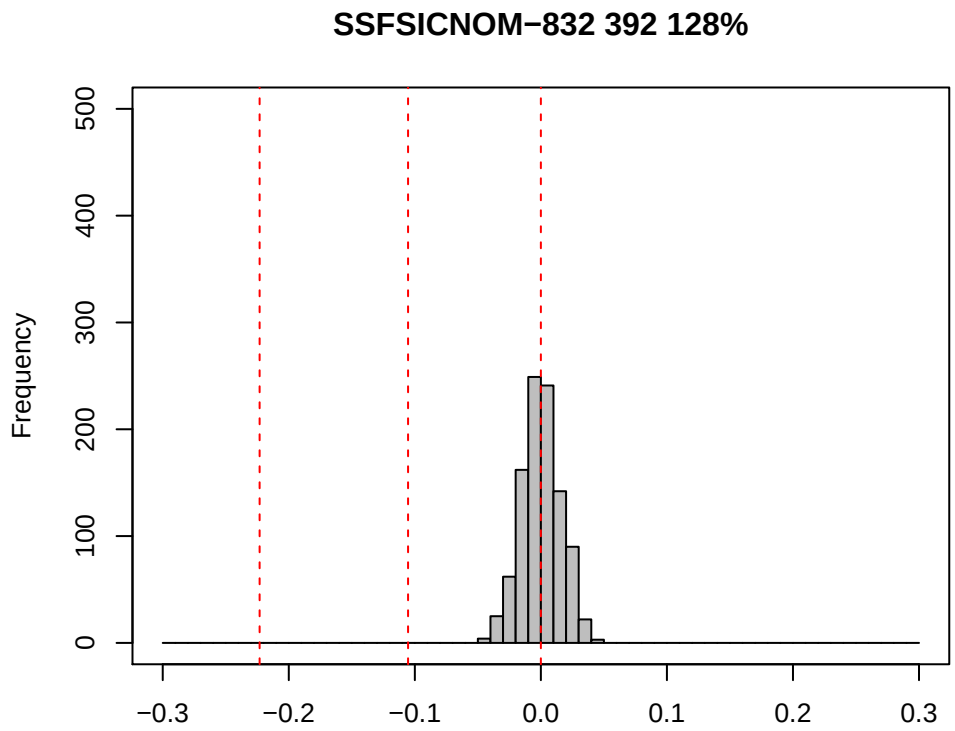

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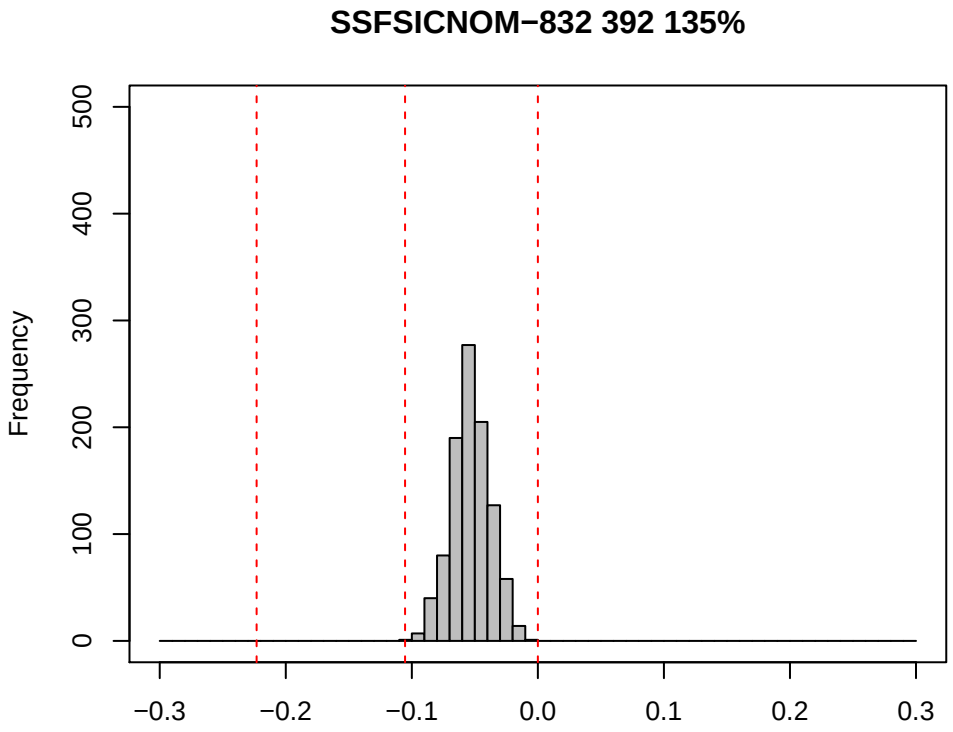

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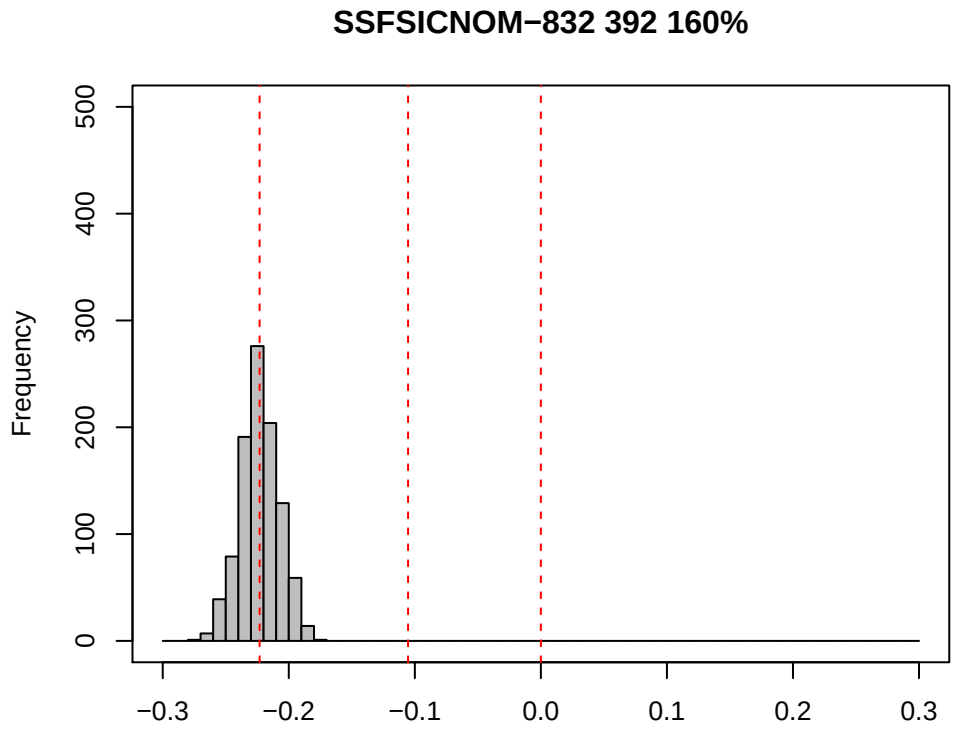

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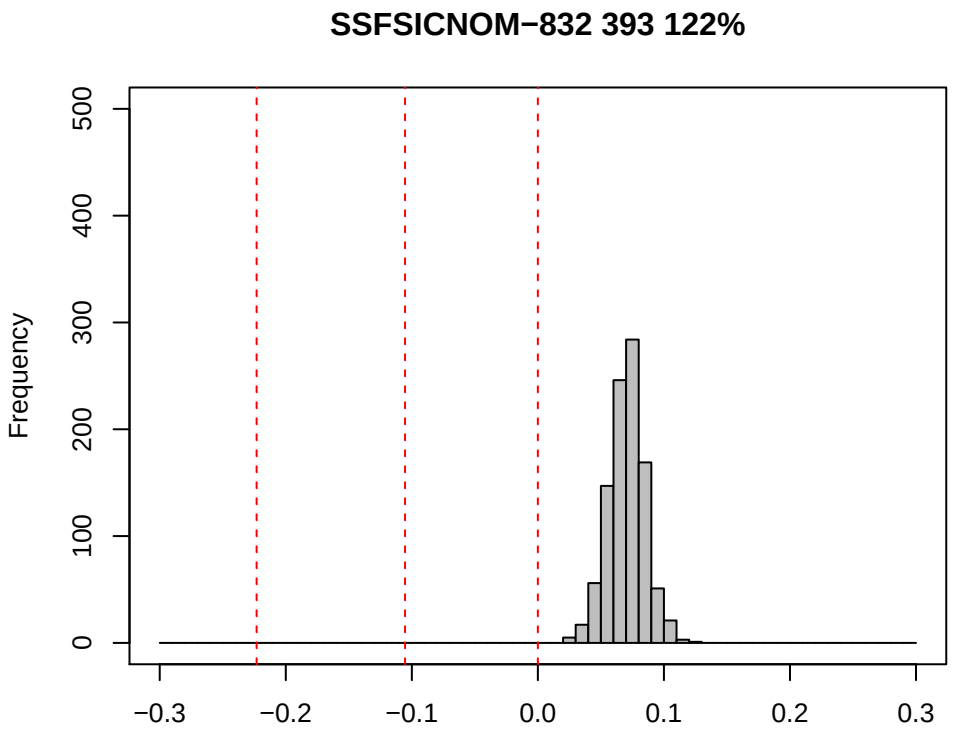

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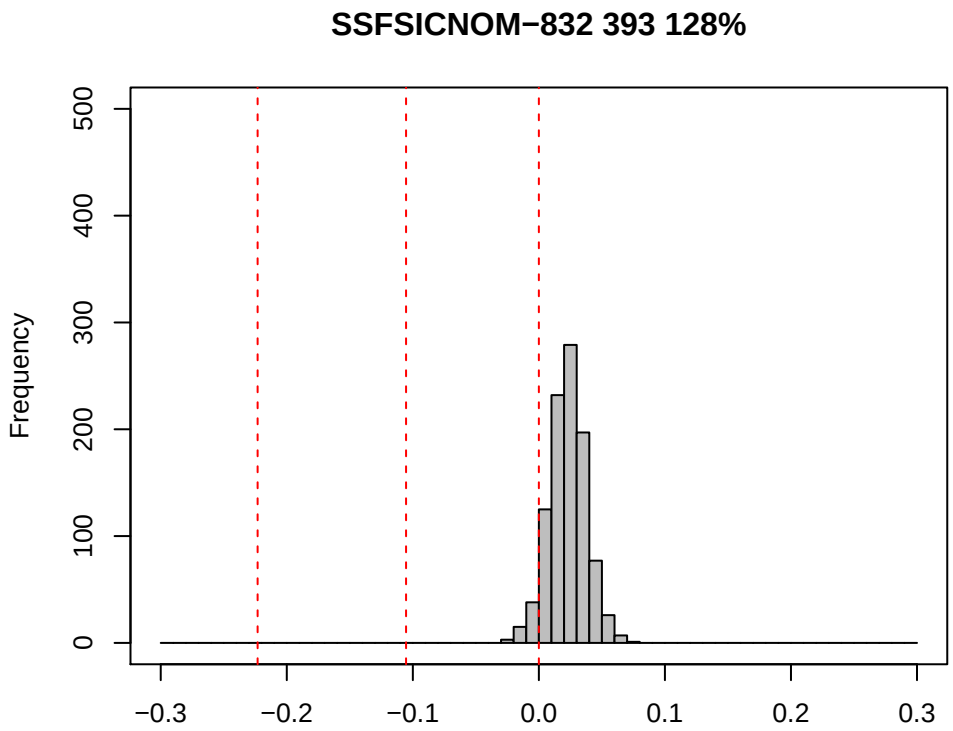

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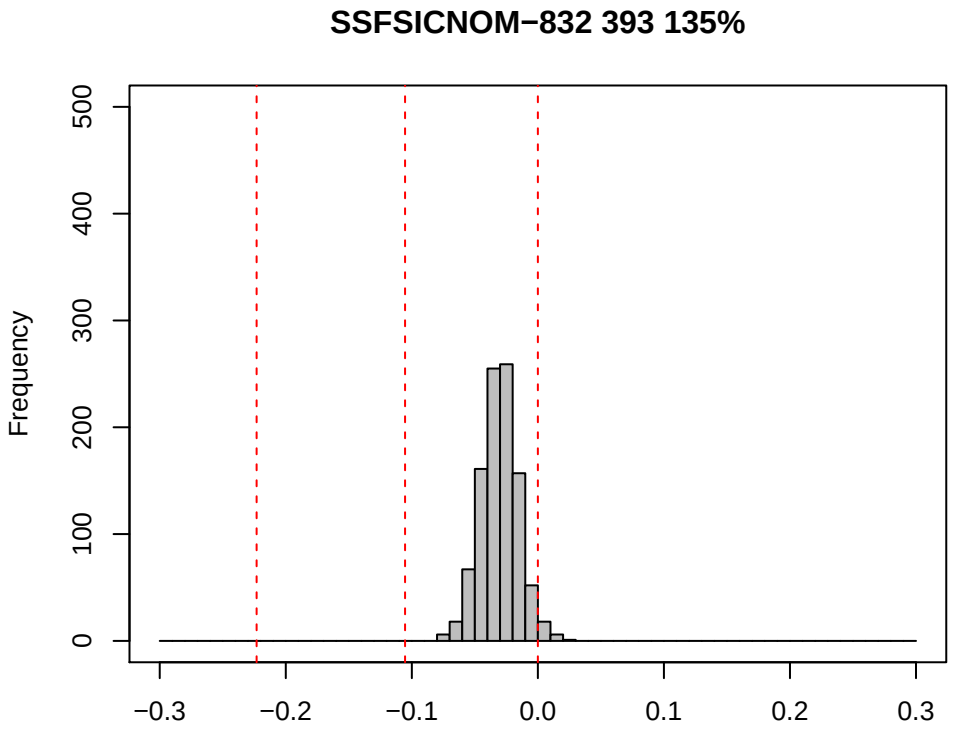

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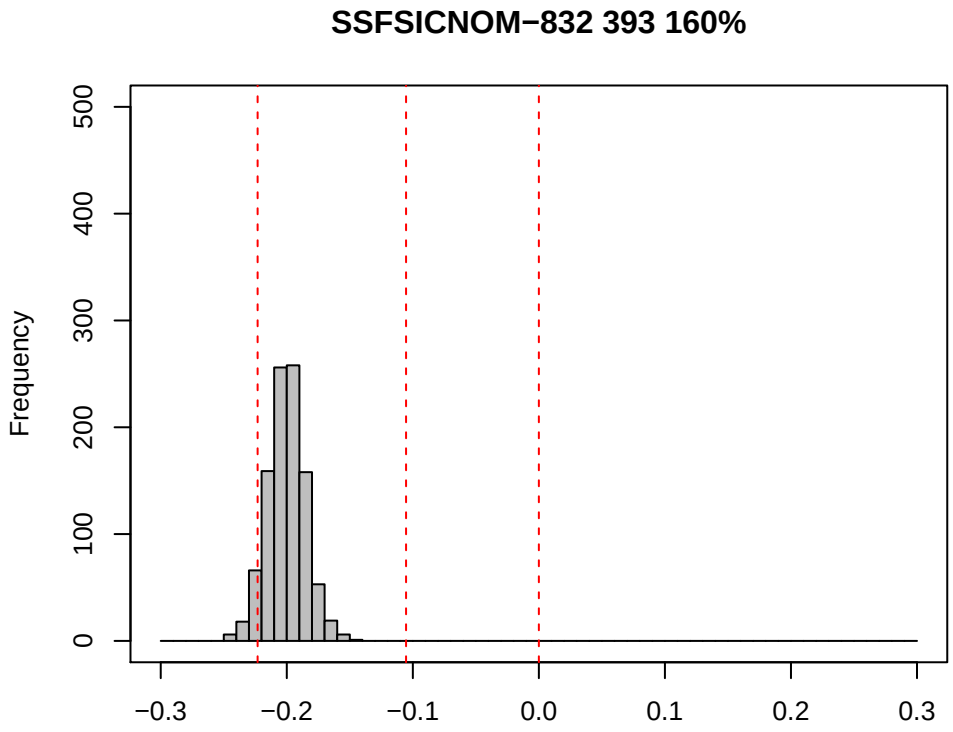

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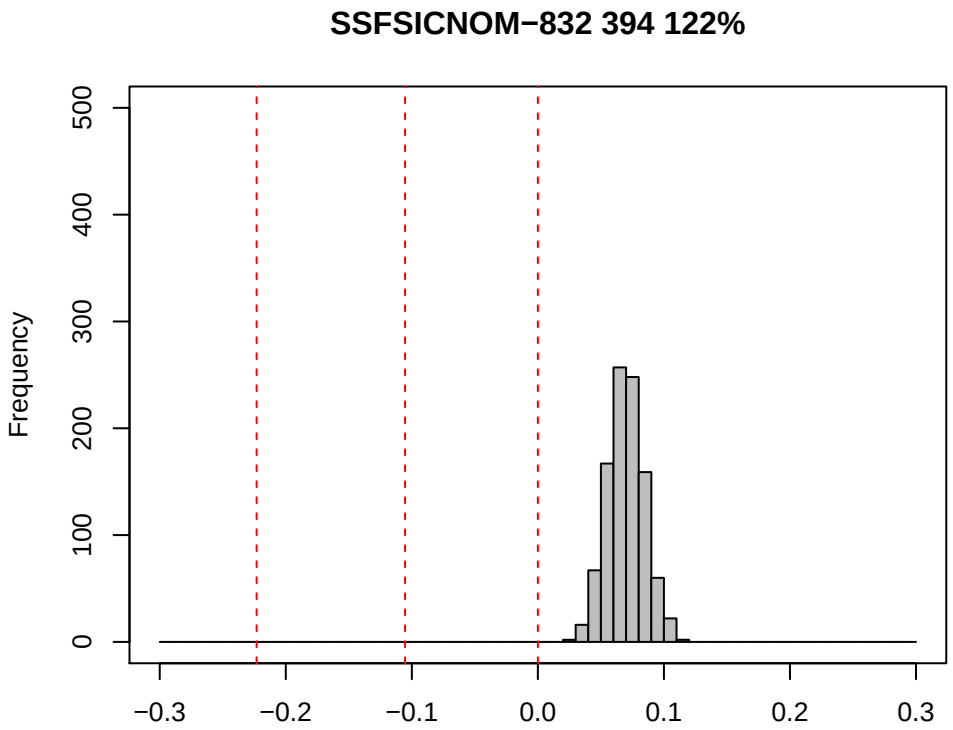

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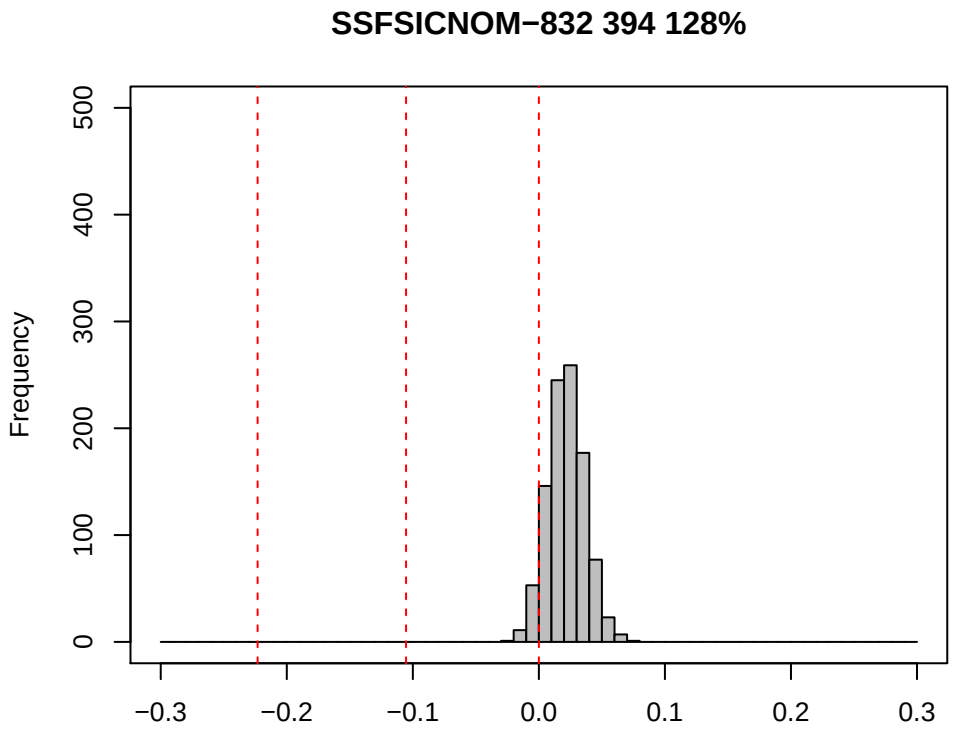

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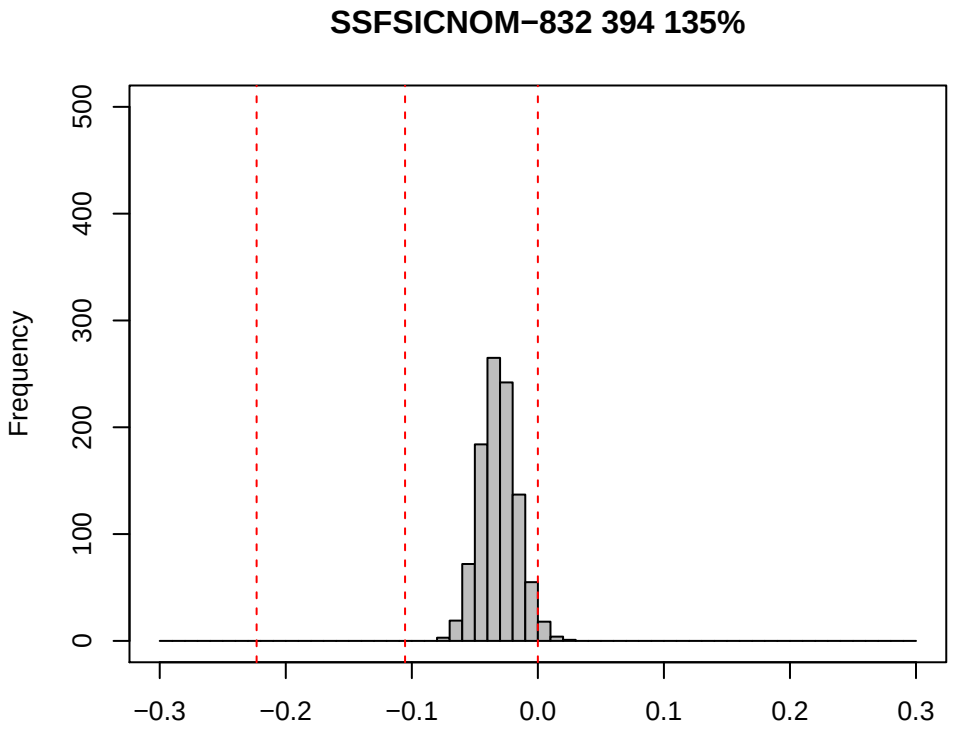

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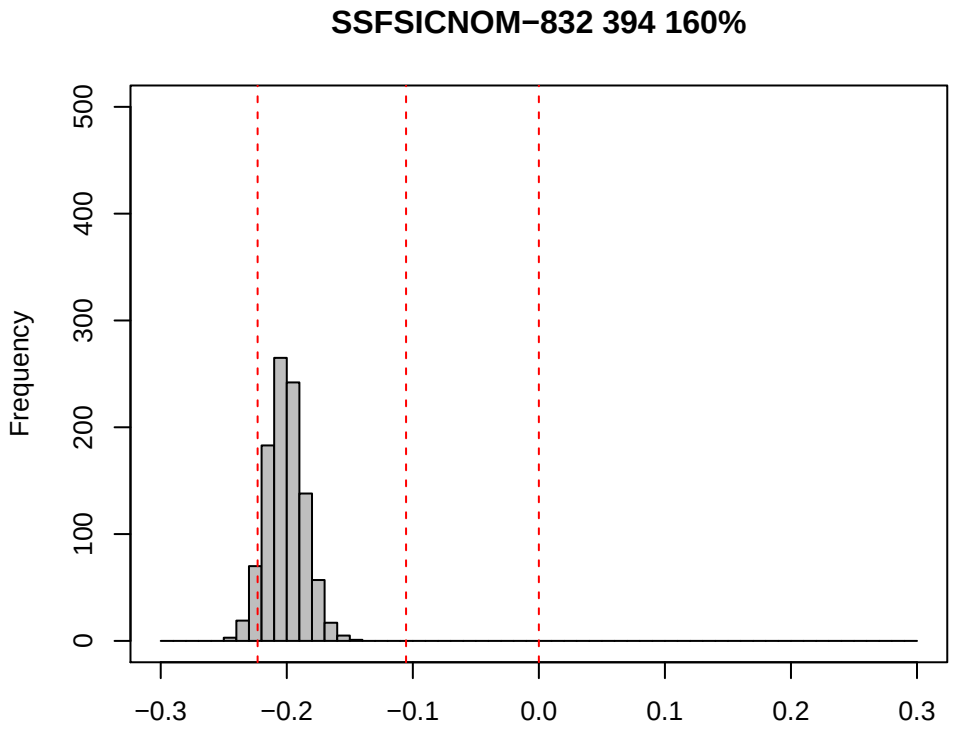

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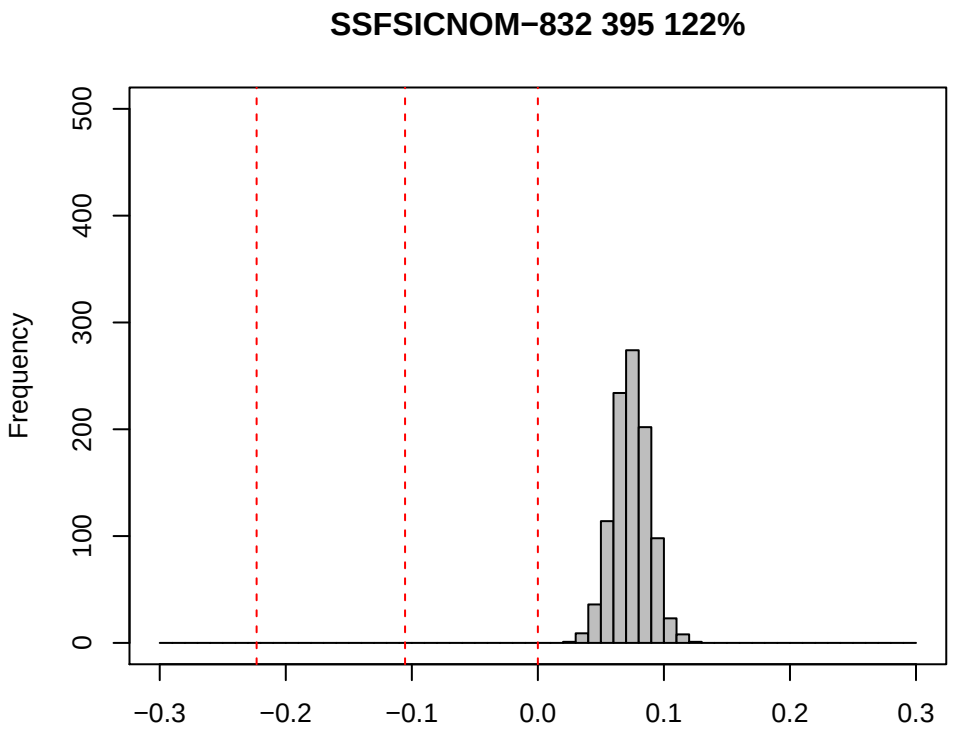

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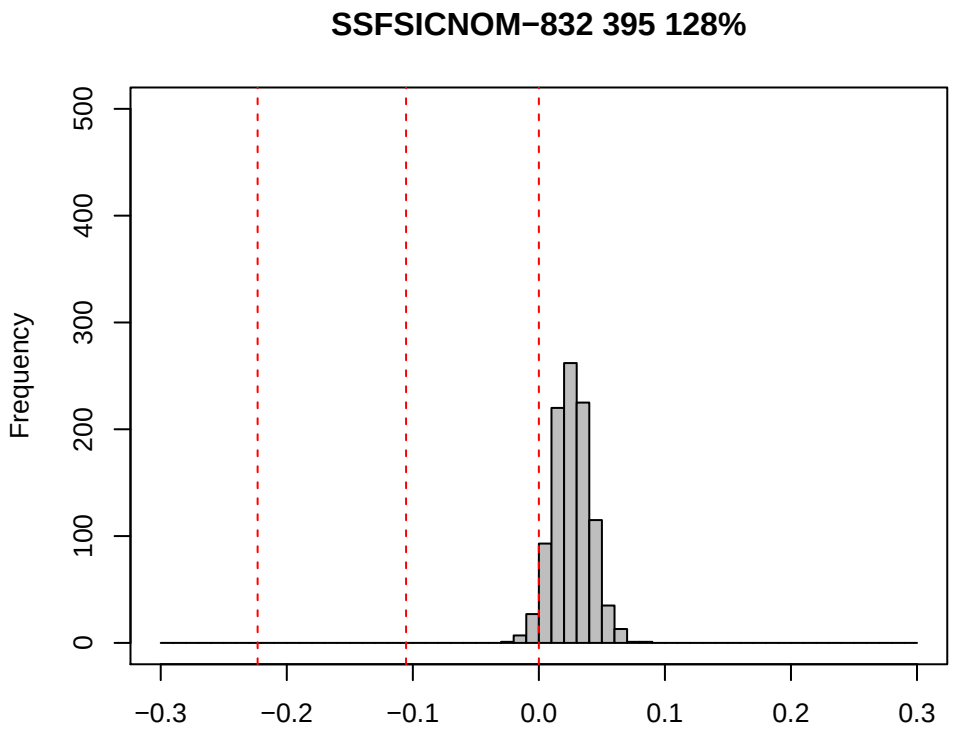

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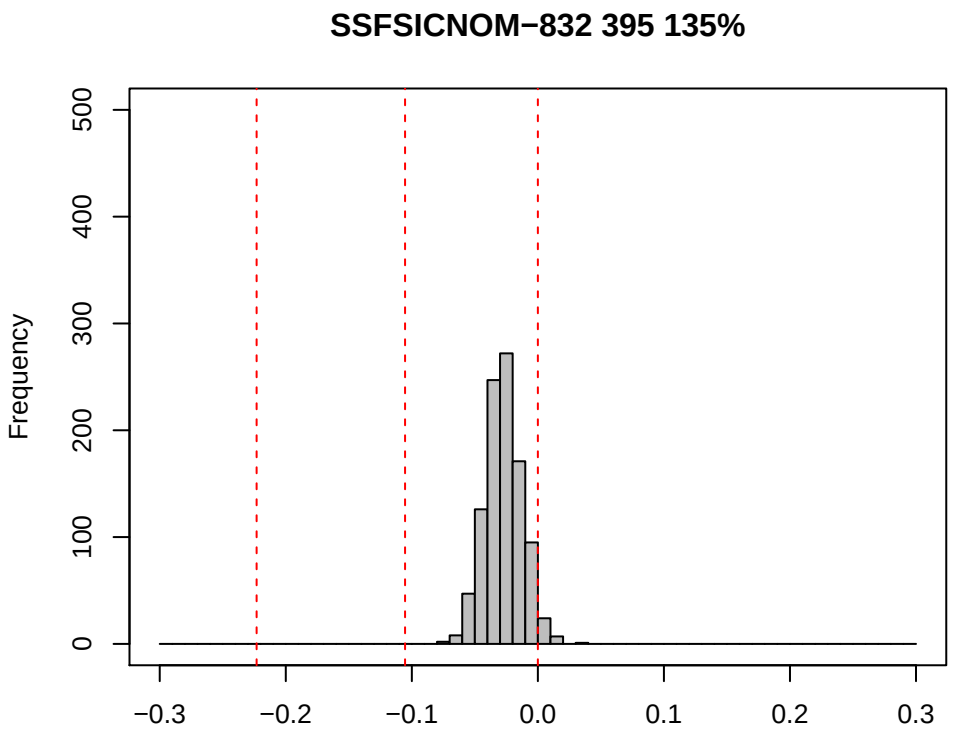

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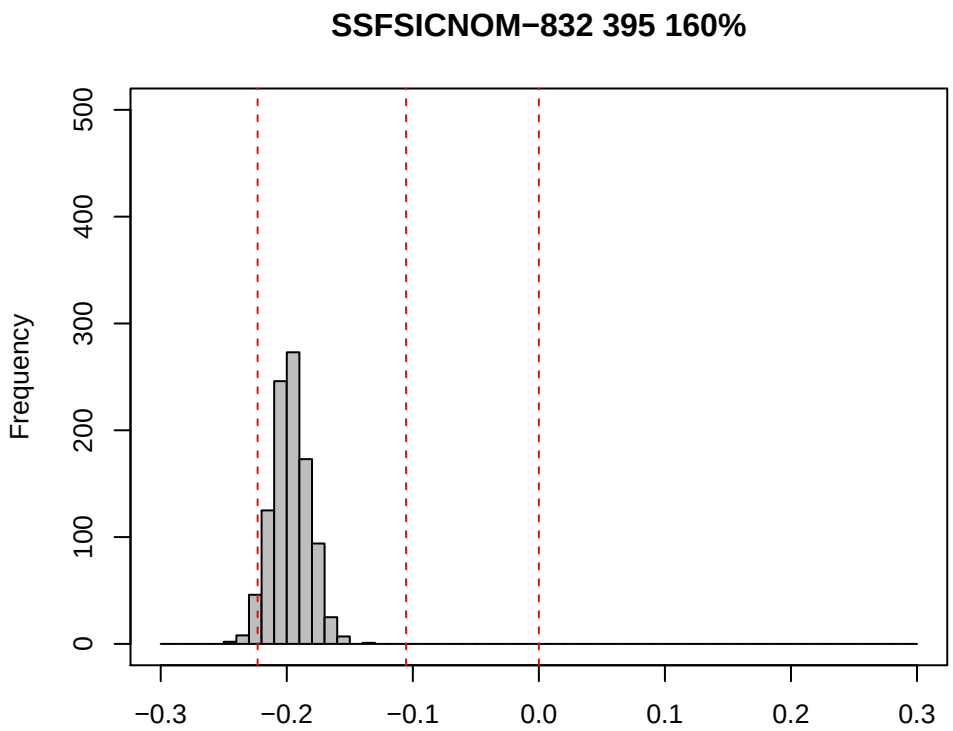

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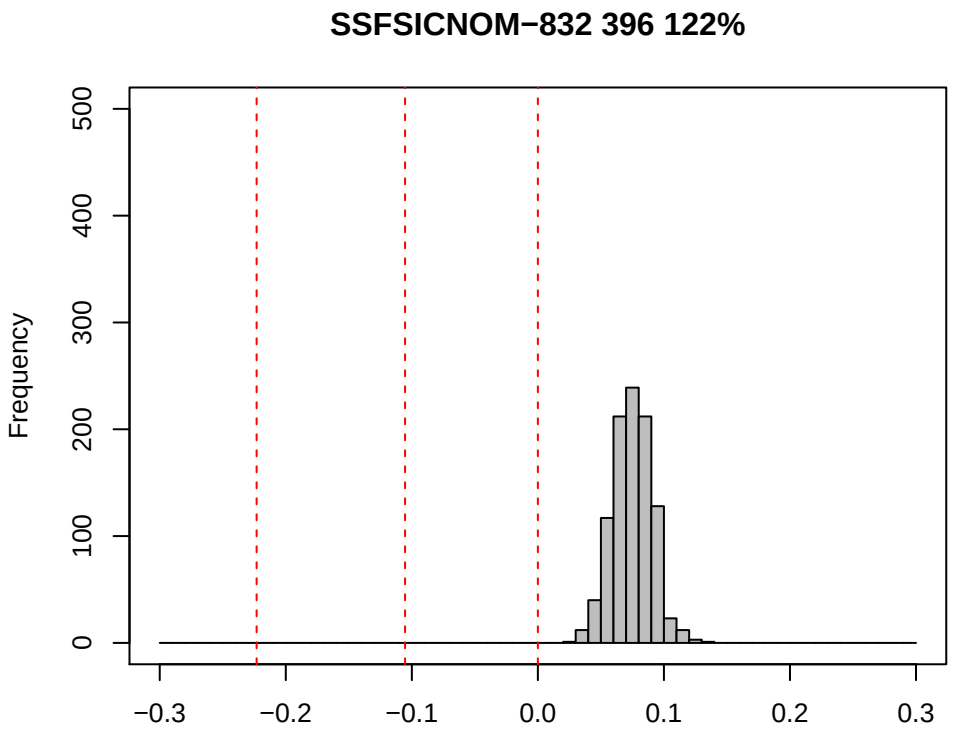

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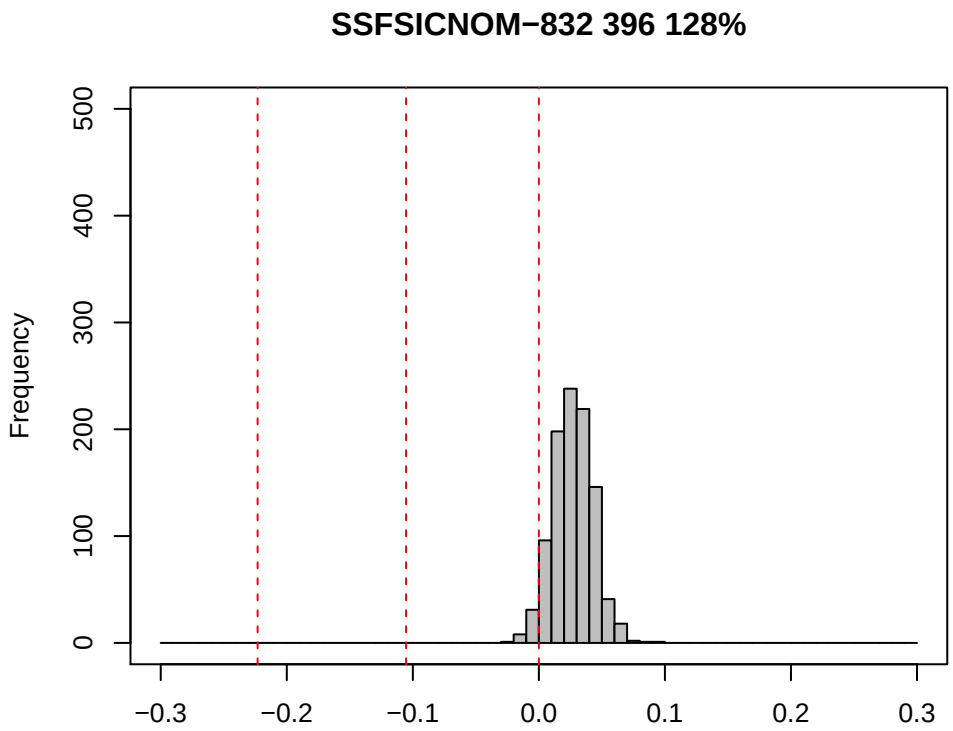

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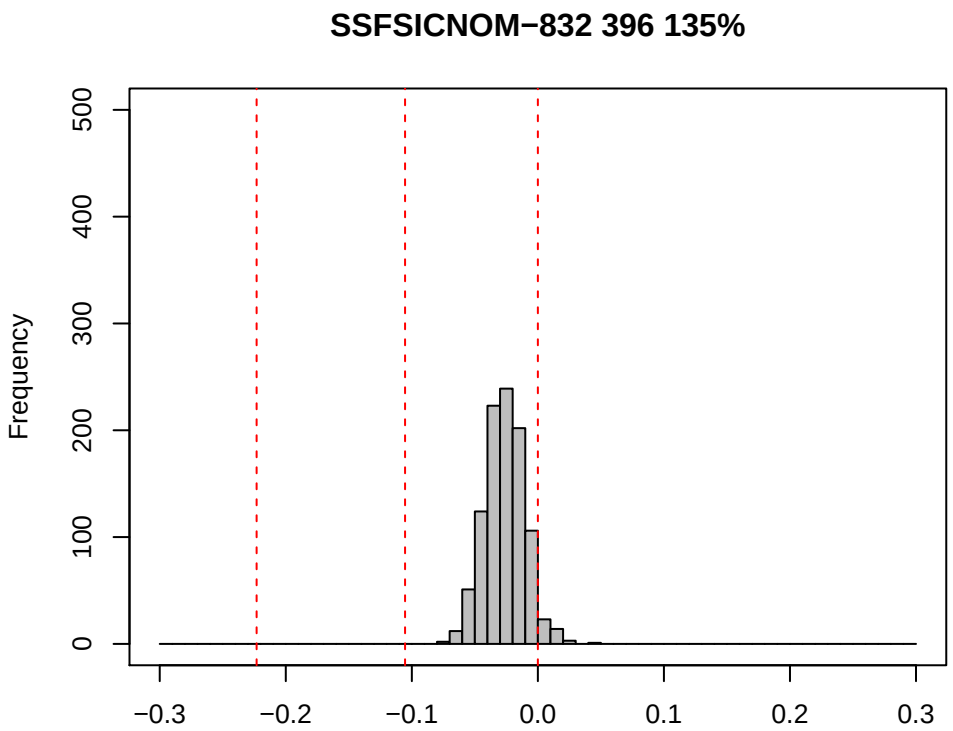

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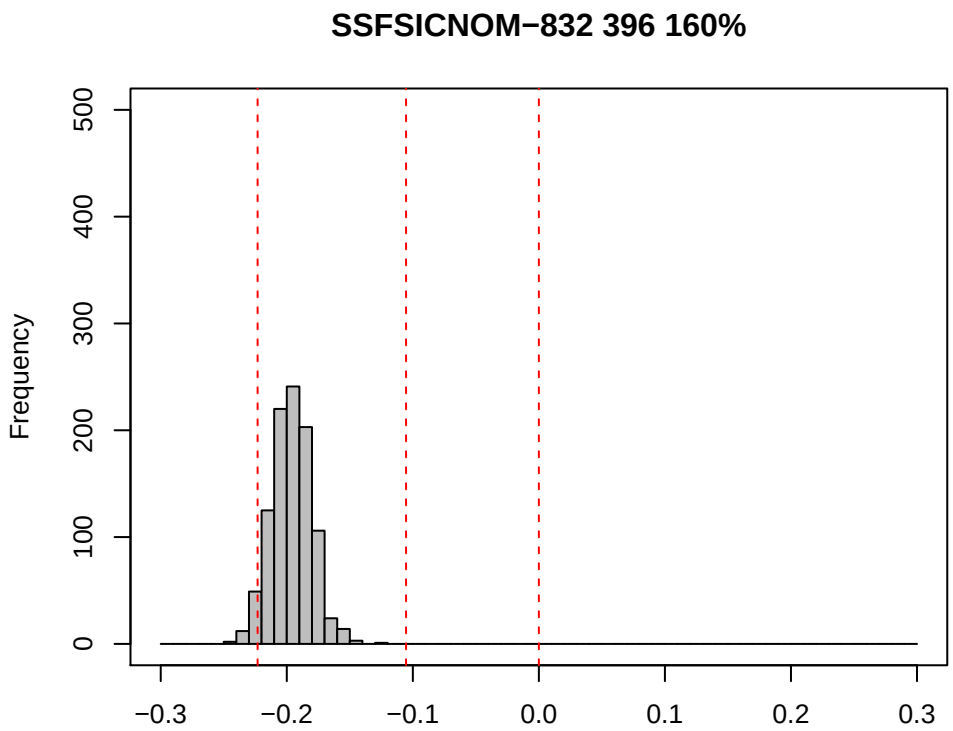

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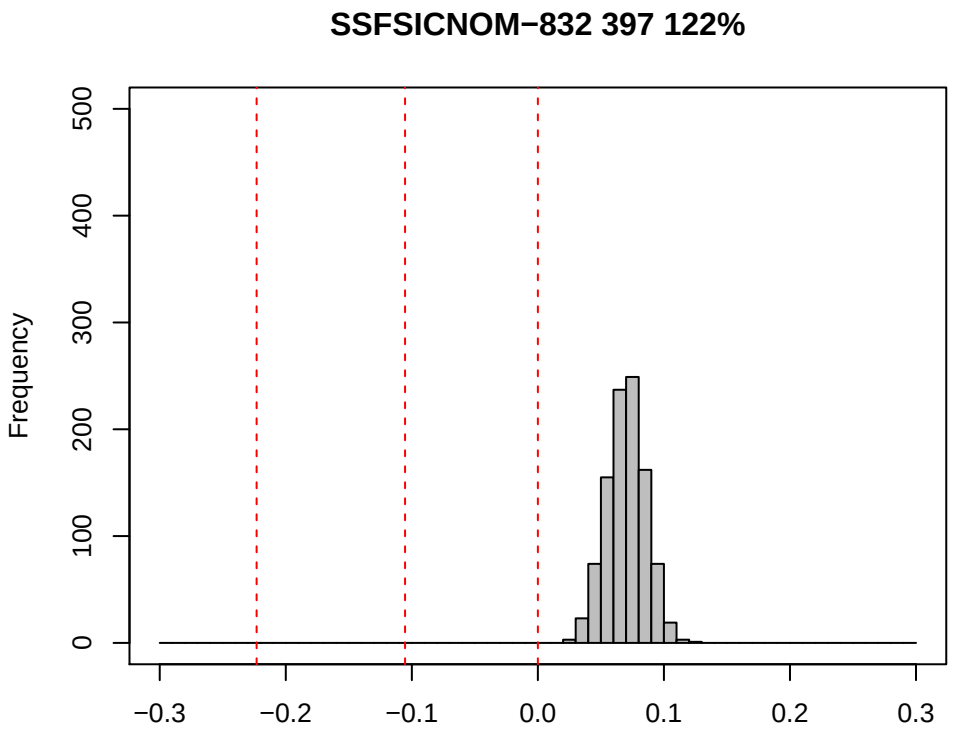

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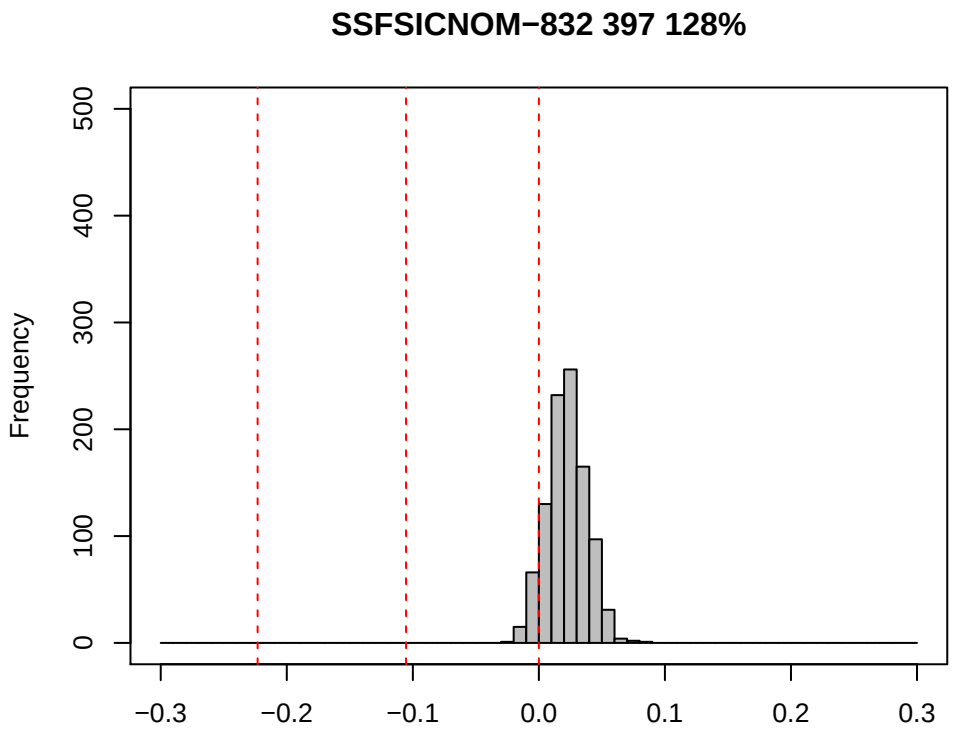

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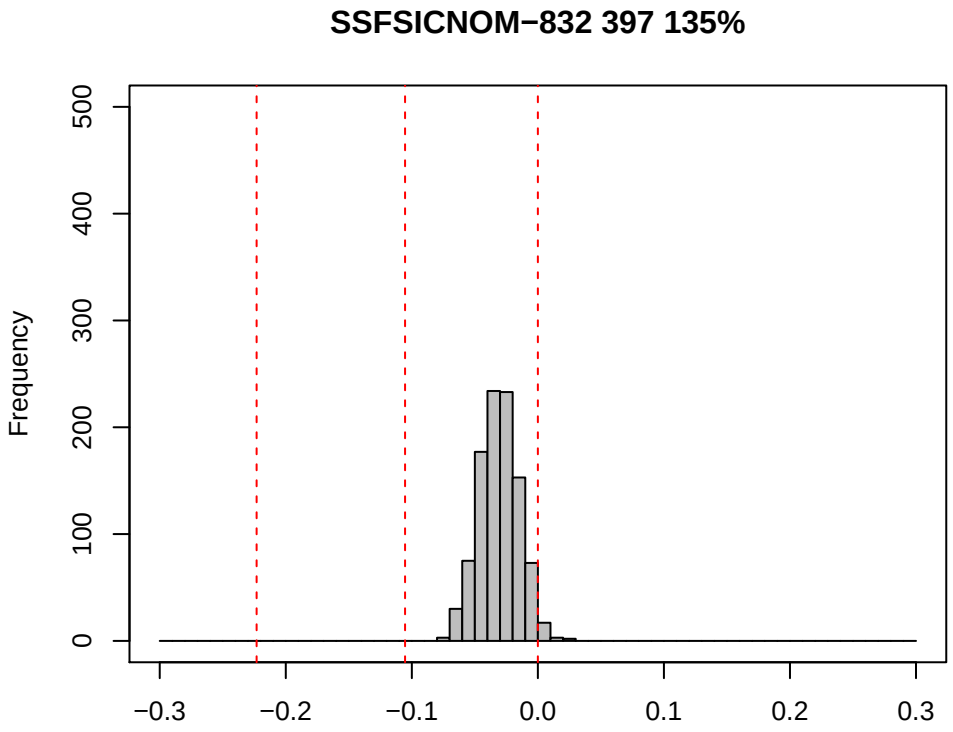

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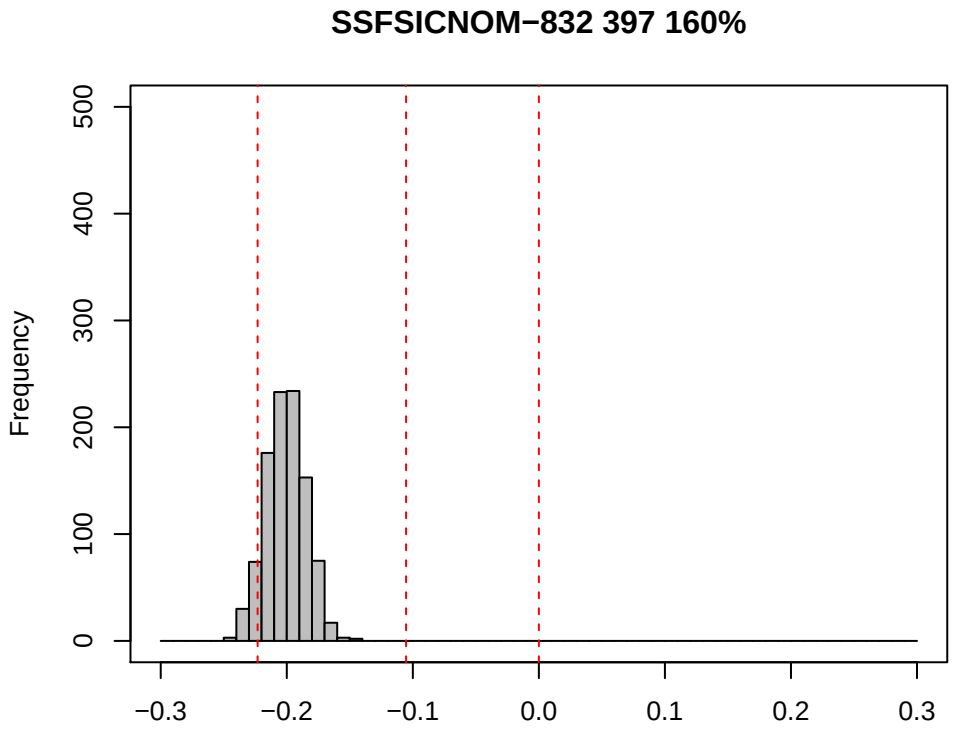

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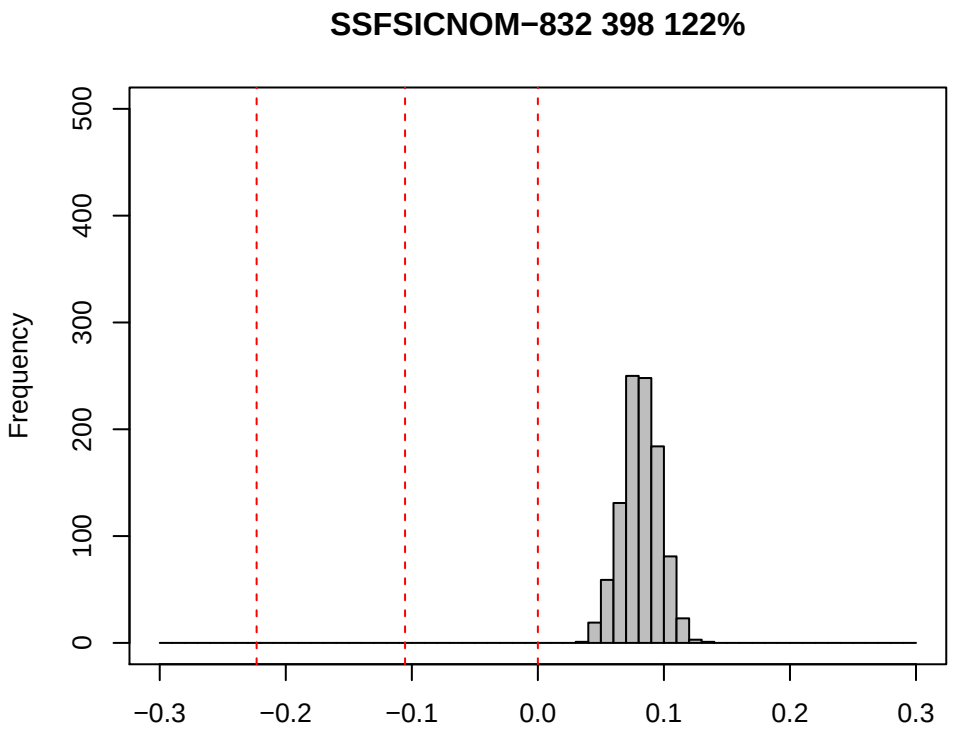

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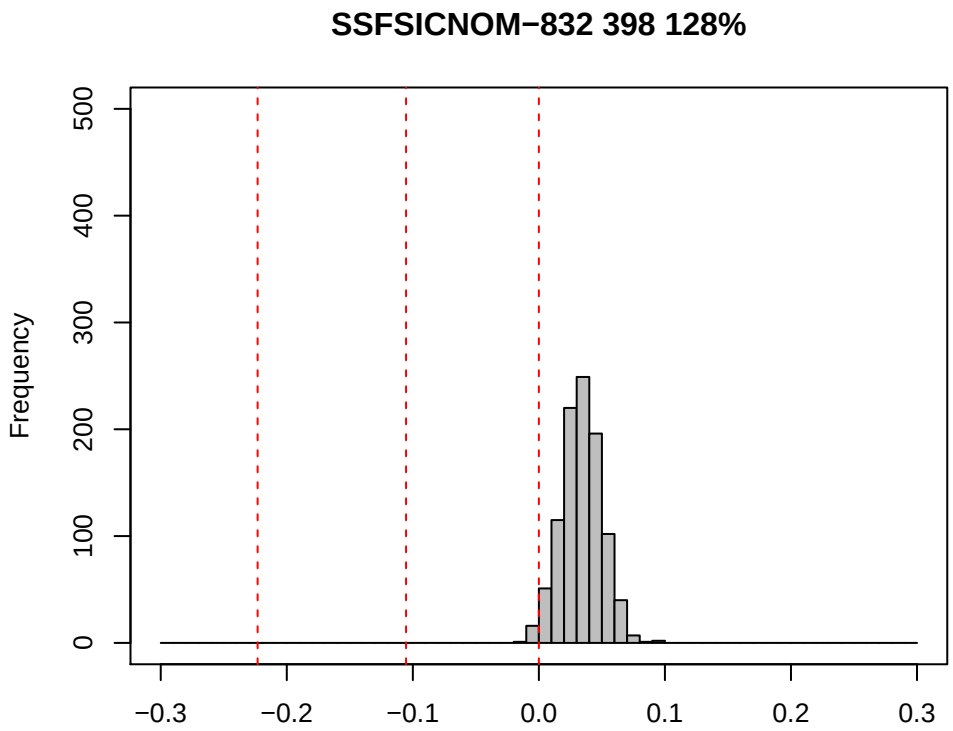

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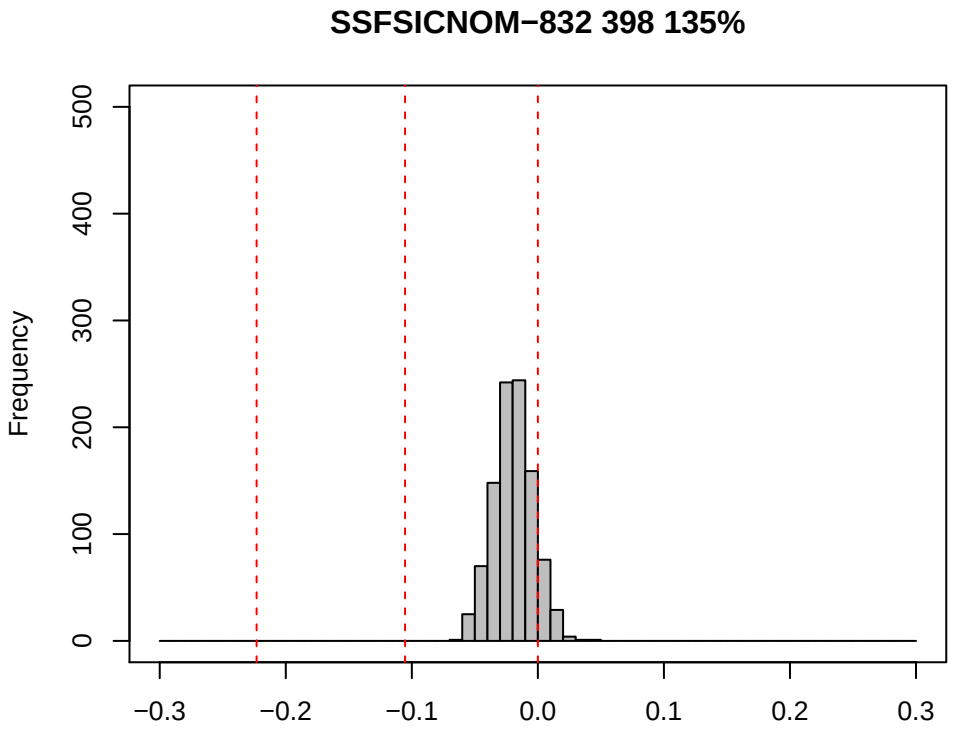

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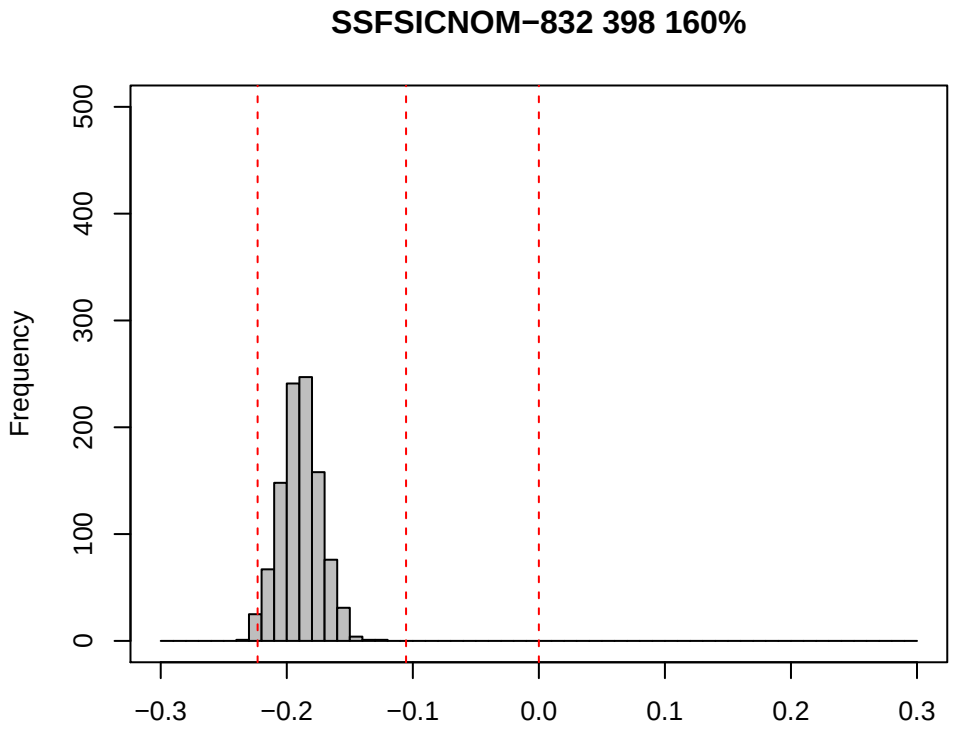

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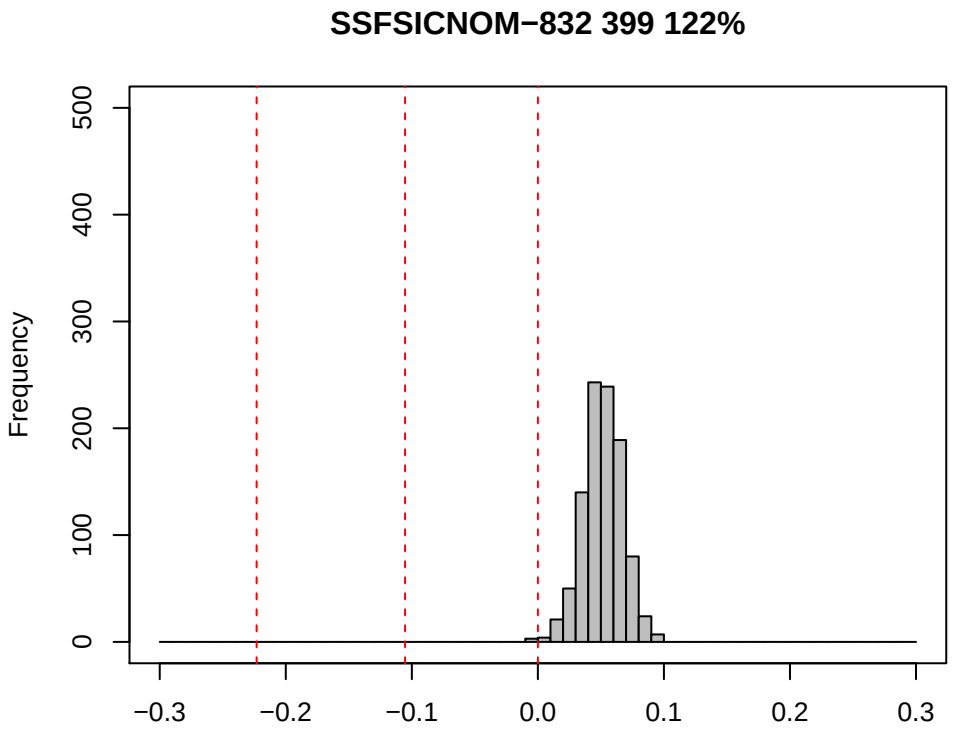

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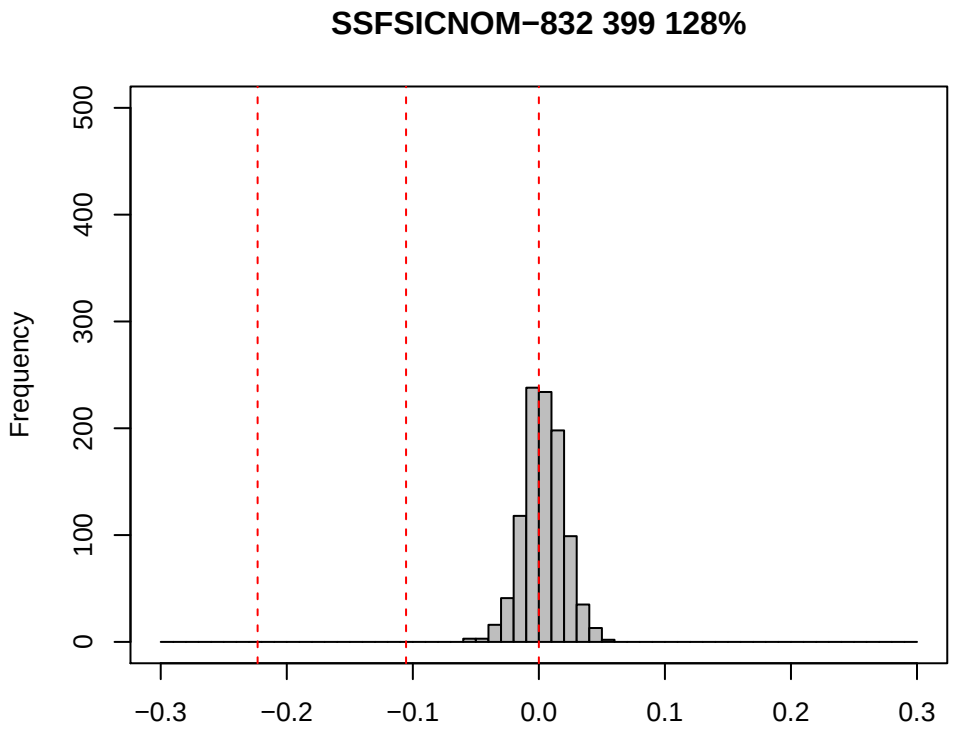

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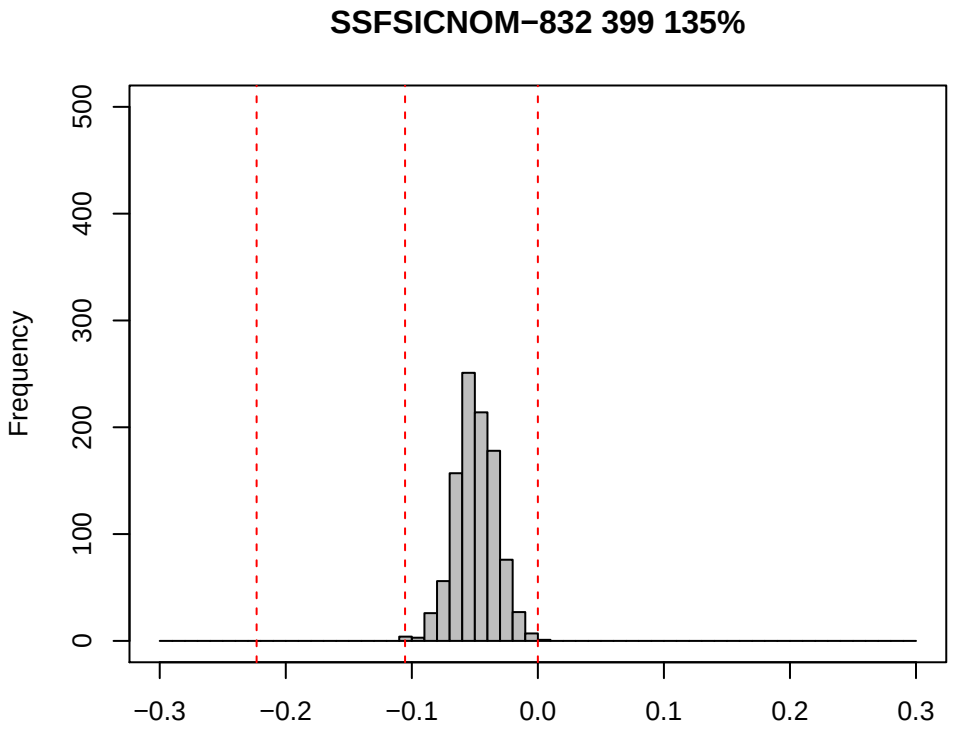

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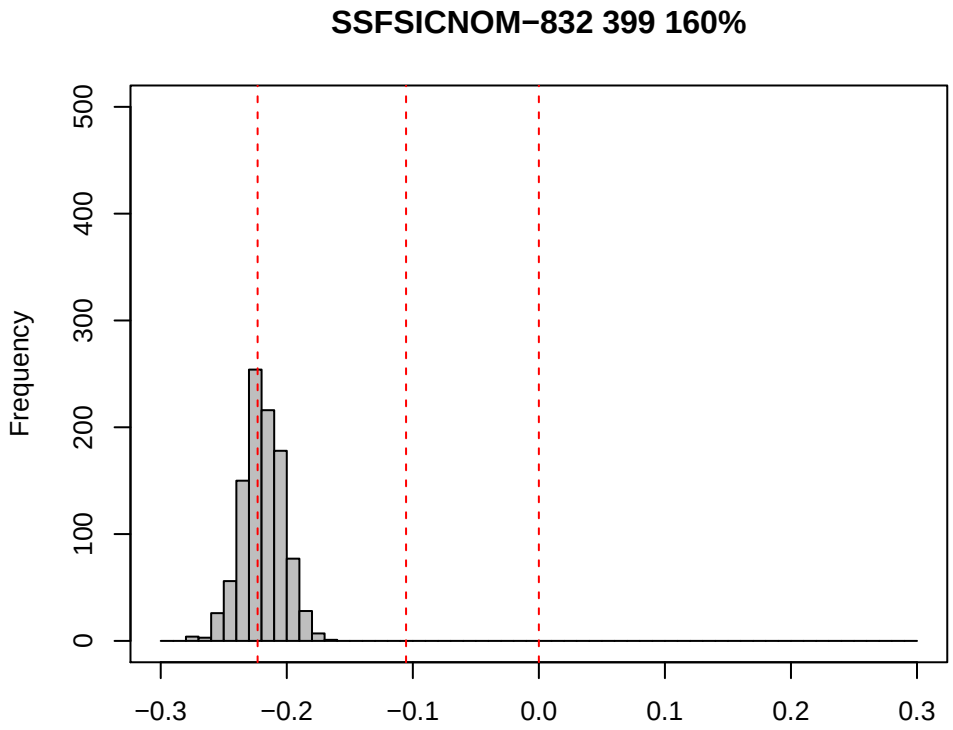

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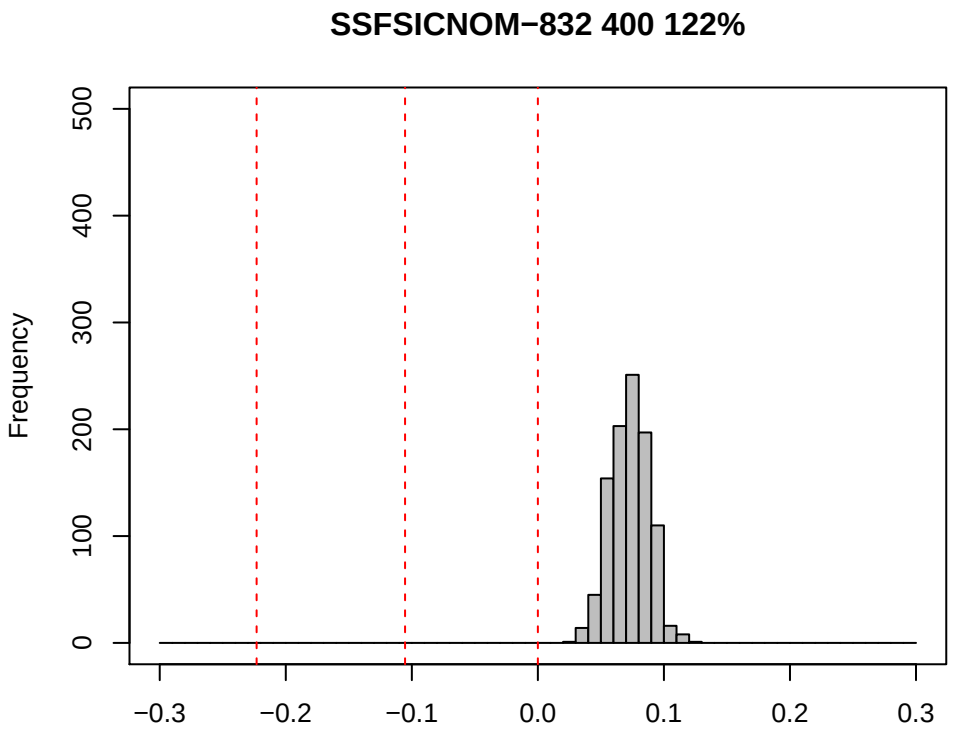

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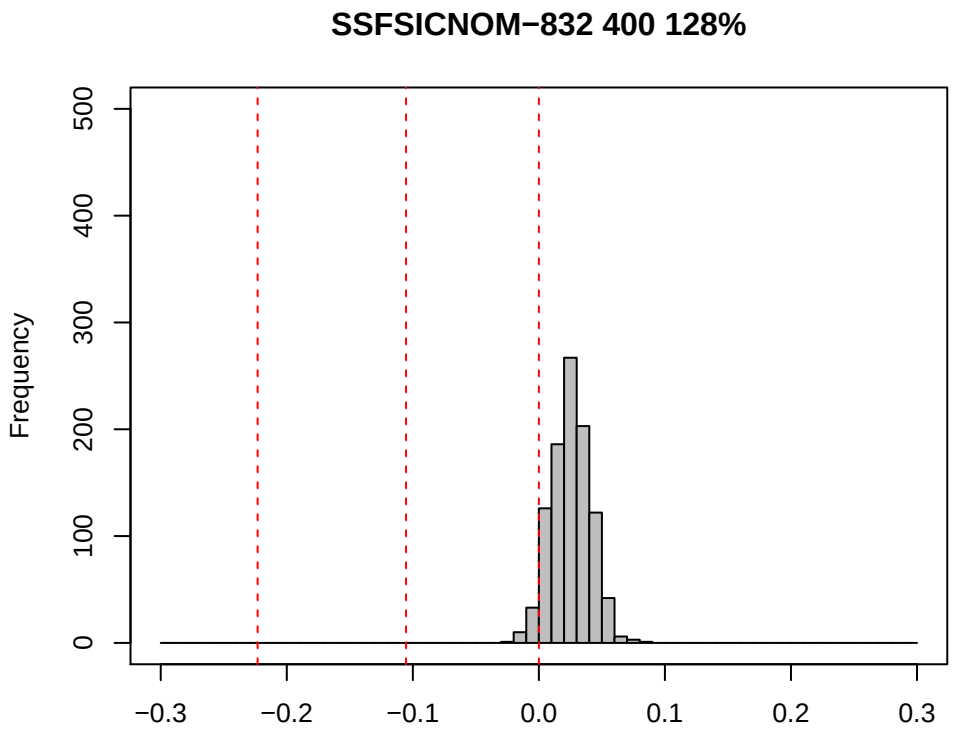

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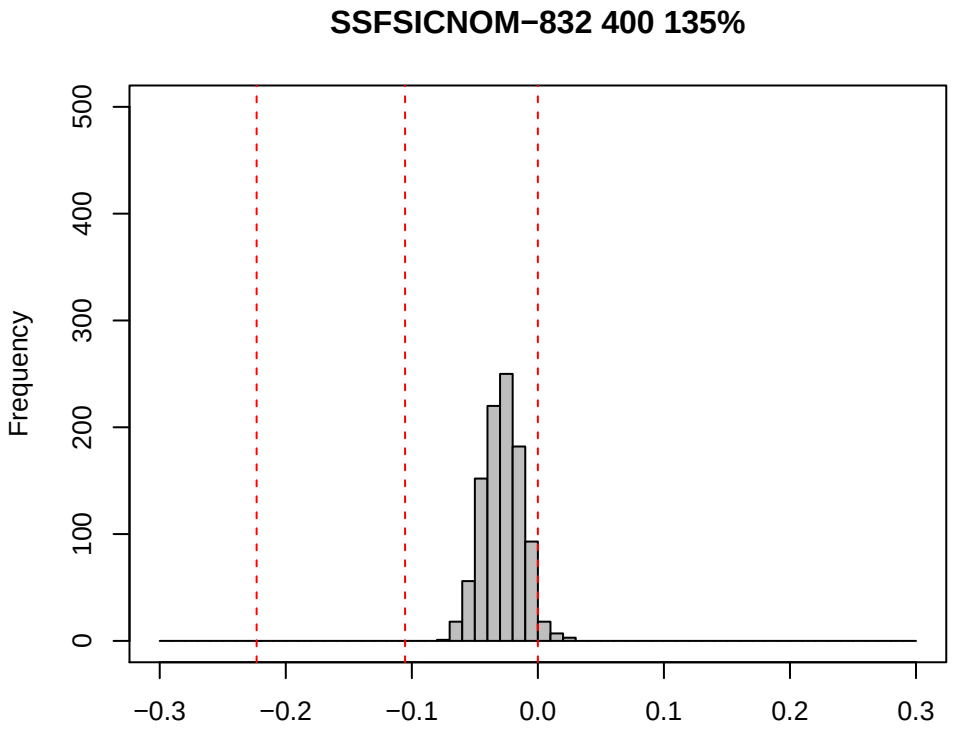

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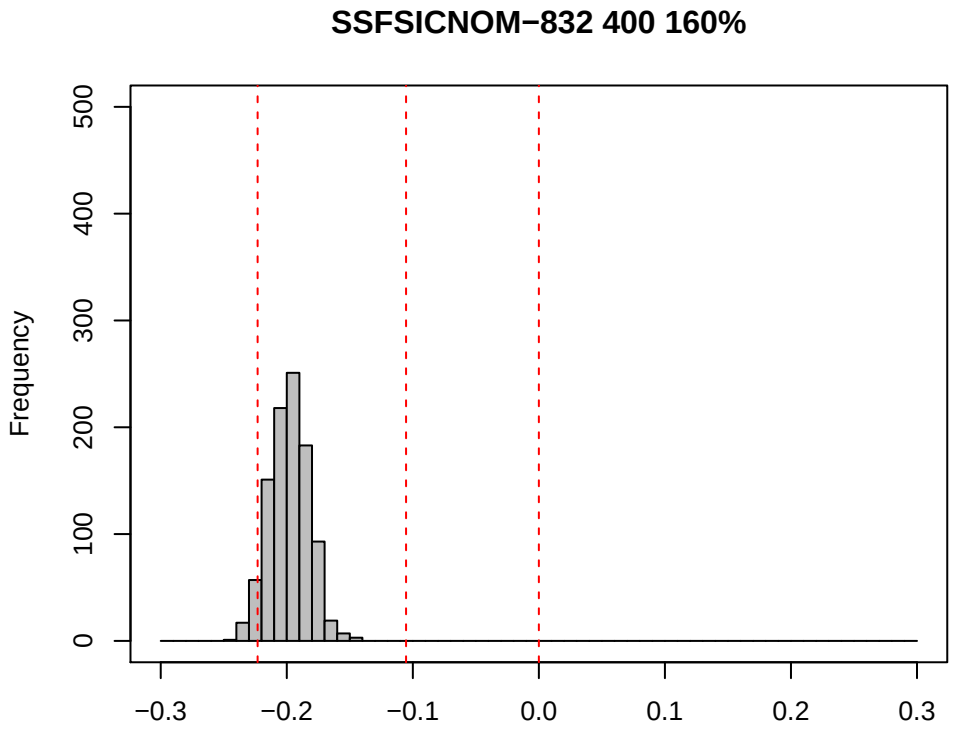

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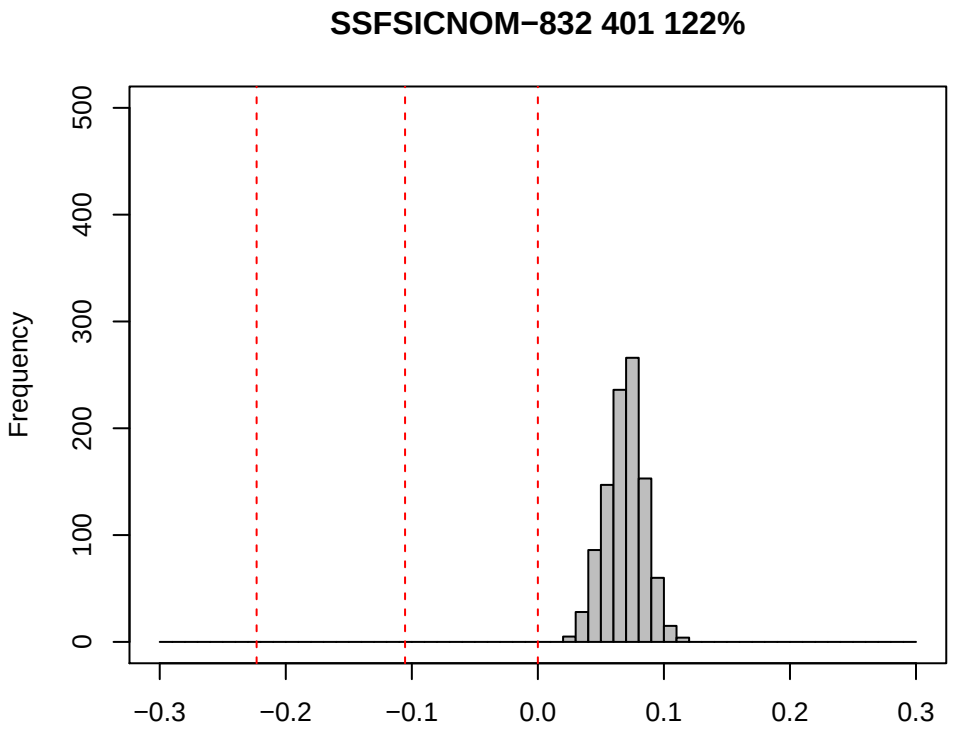

SSFSICNOM−832 399 160%
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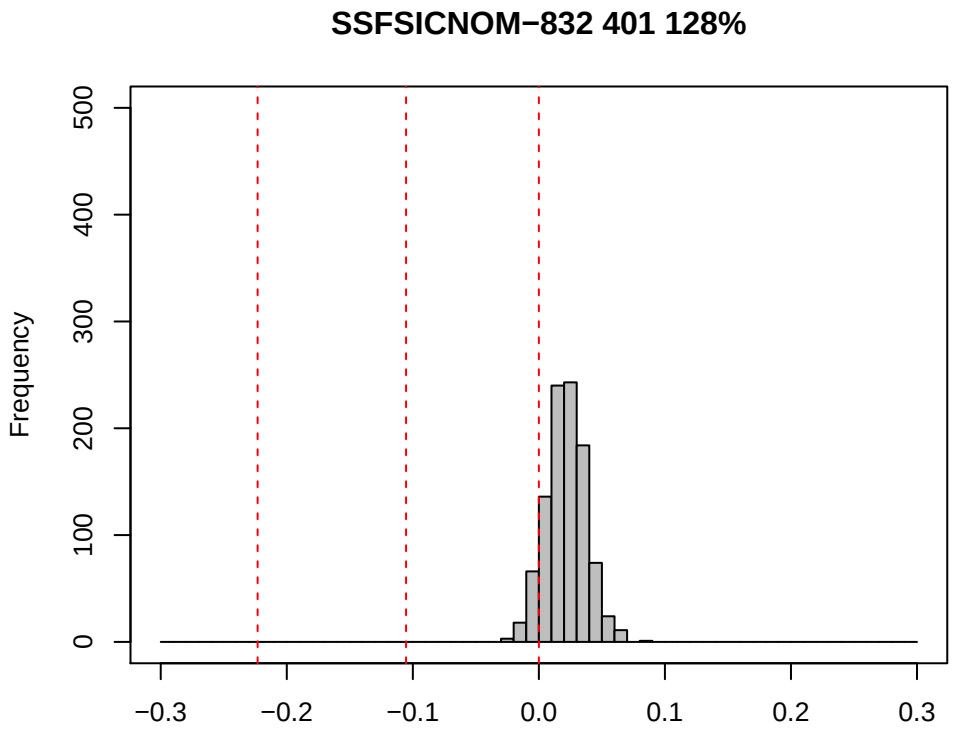

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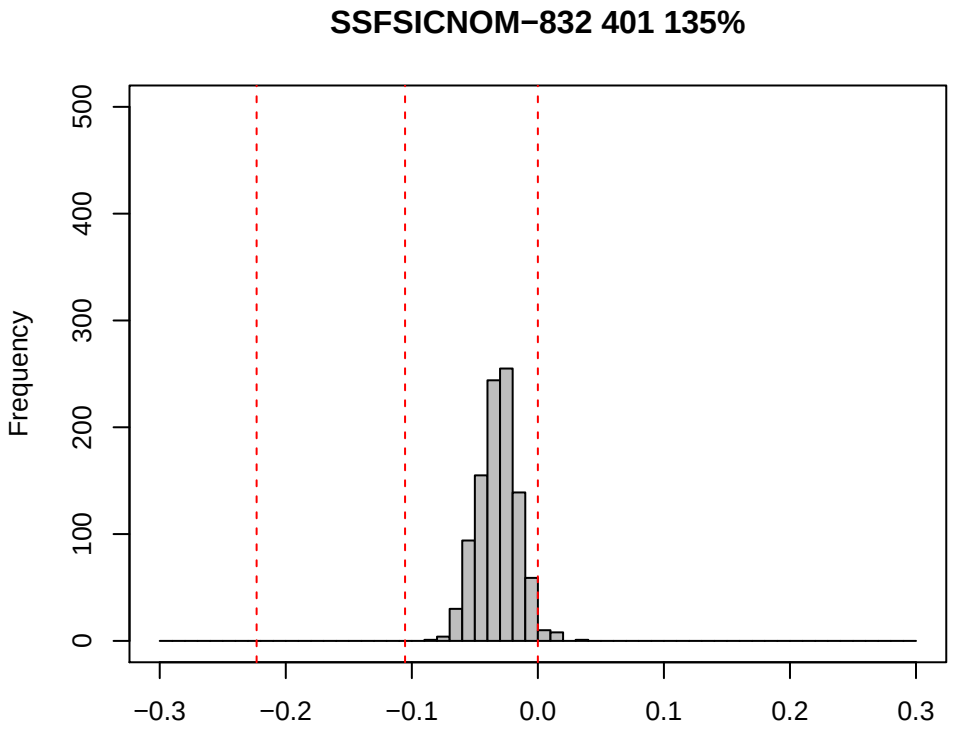

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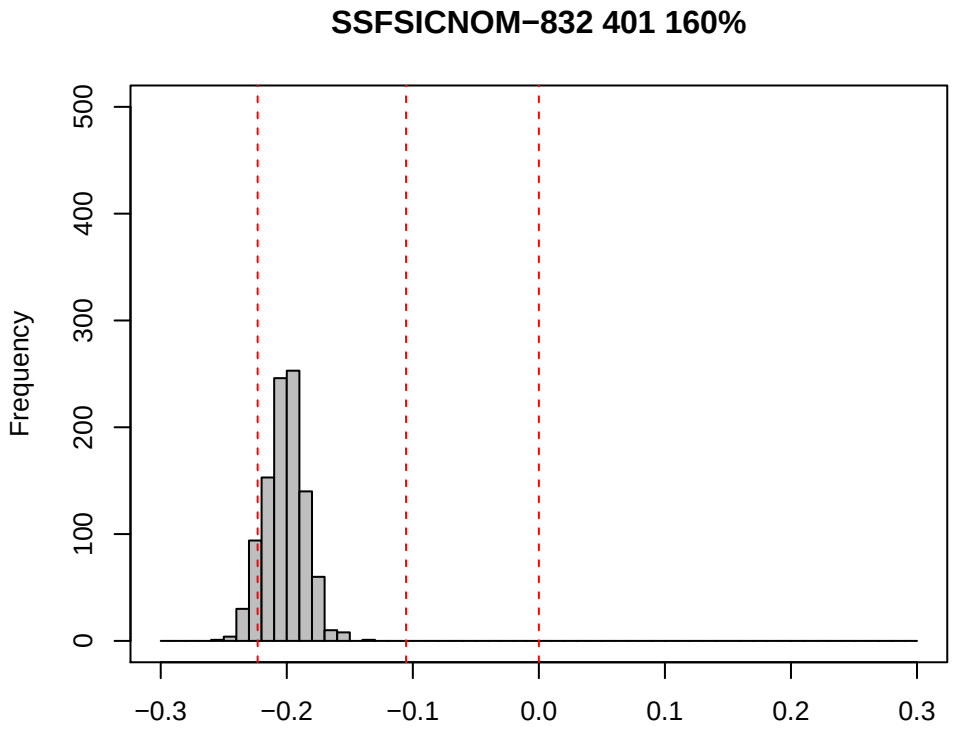

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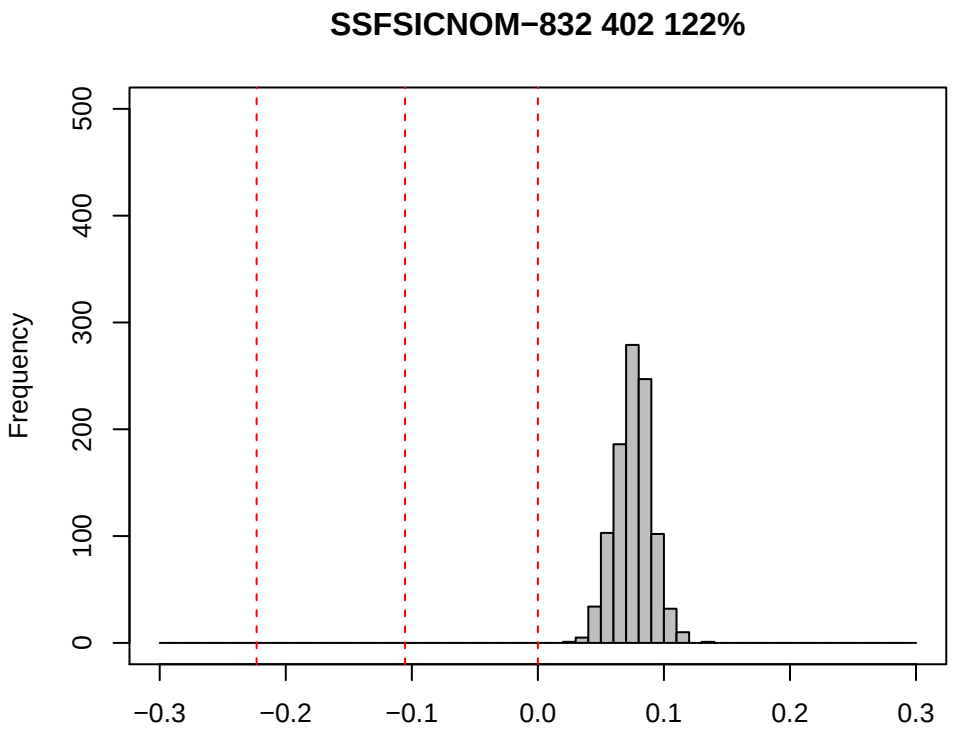

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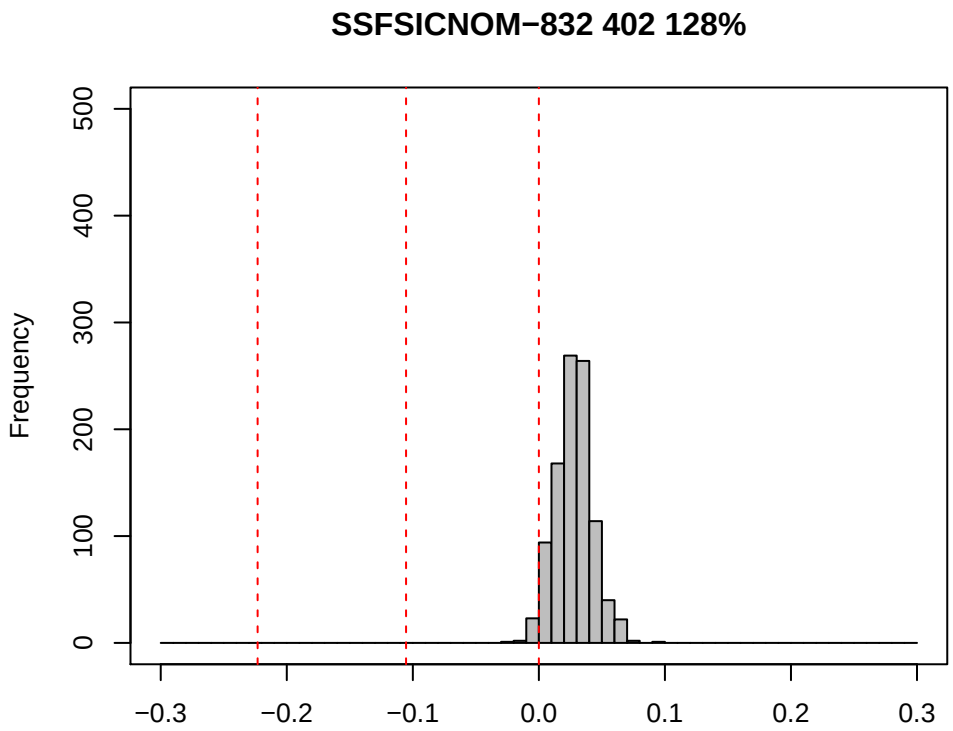

SSFSICNOM−832 401 122%
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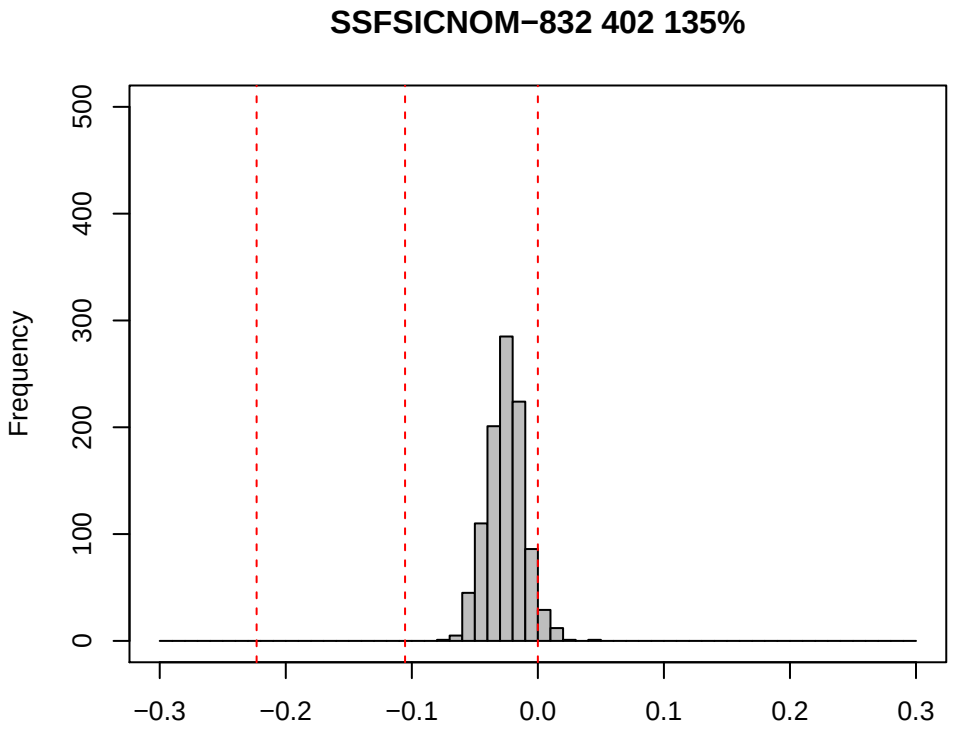

SSFSICNOM−832 401 128%
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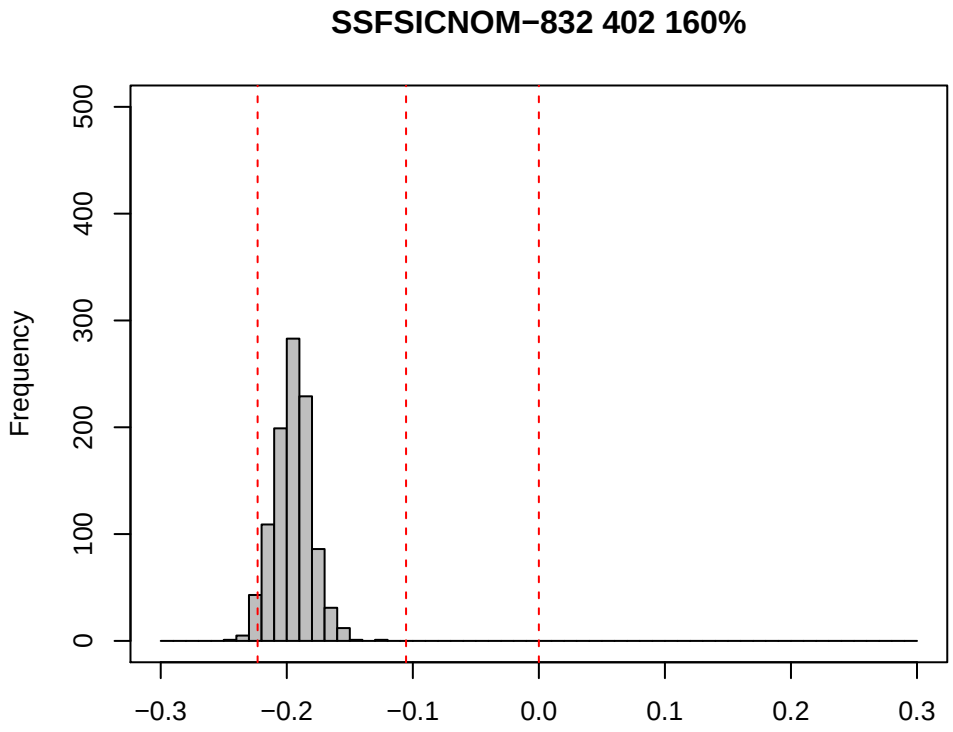

SSFSICNOM−832 401 135%
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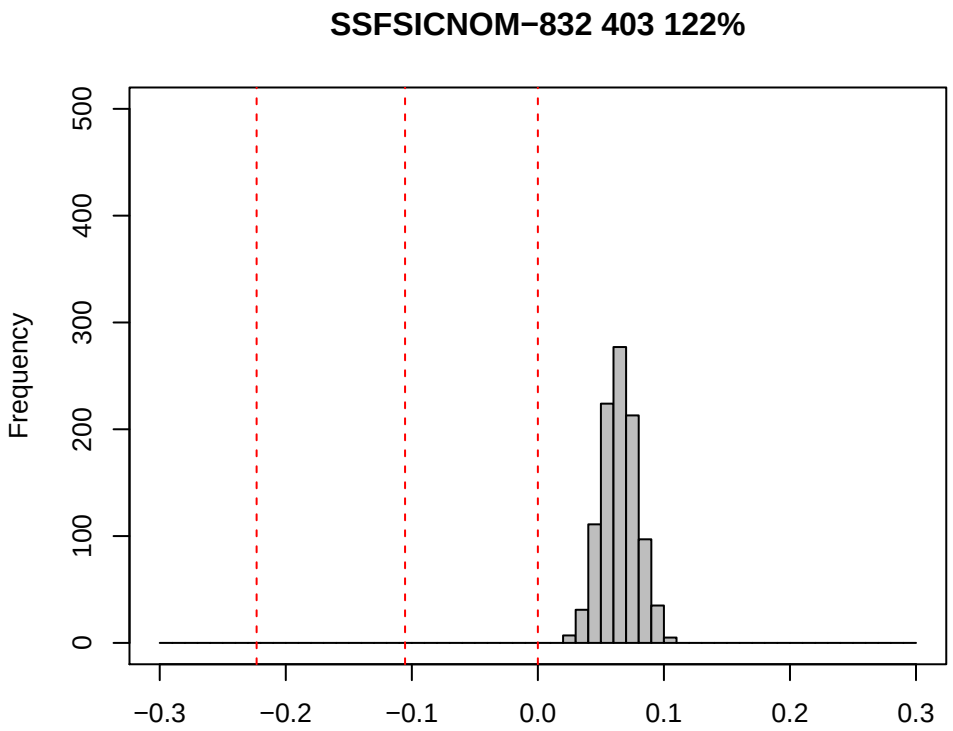

SSFSICNOM−832 401 160%
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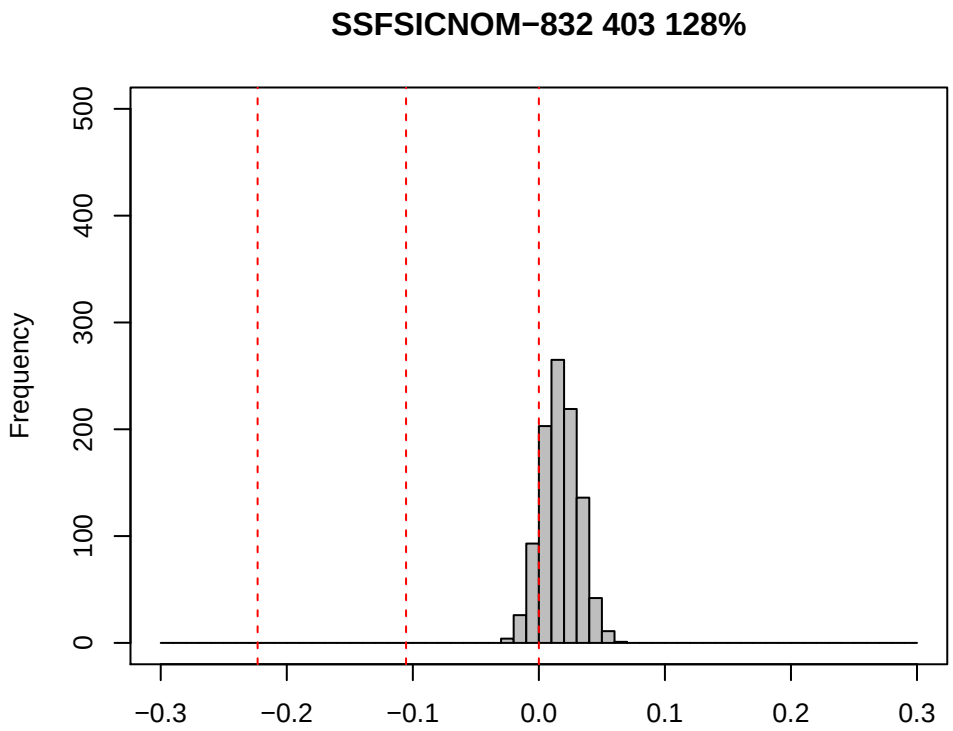

SSFSICNOM−832 402 122%
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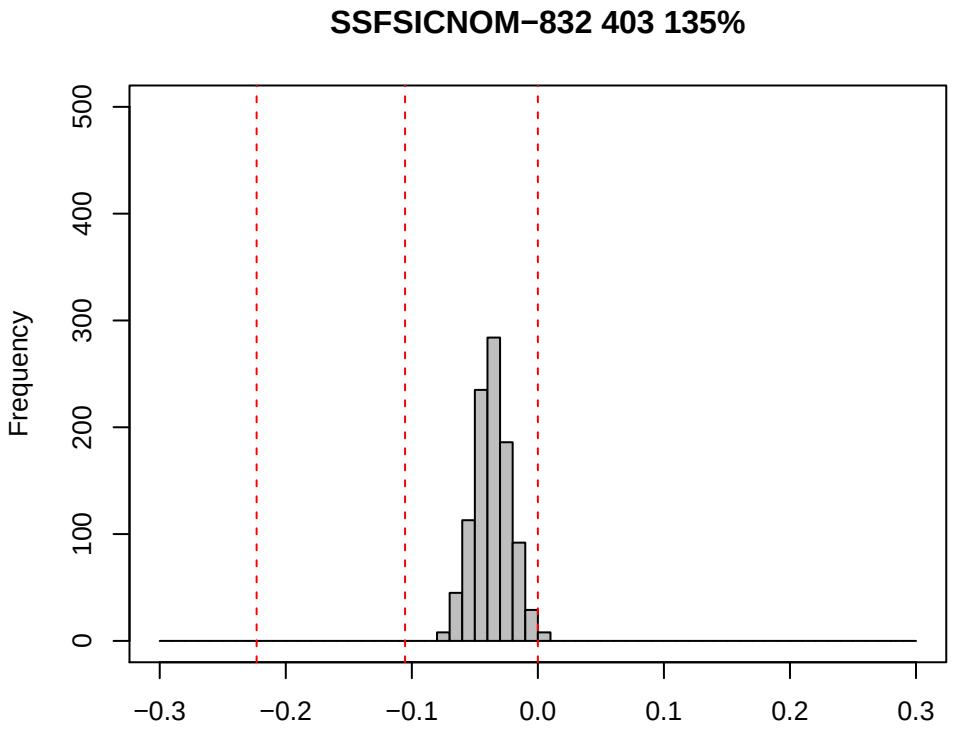

SSFSICNOM−832 402 128%
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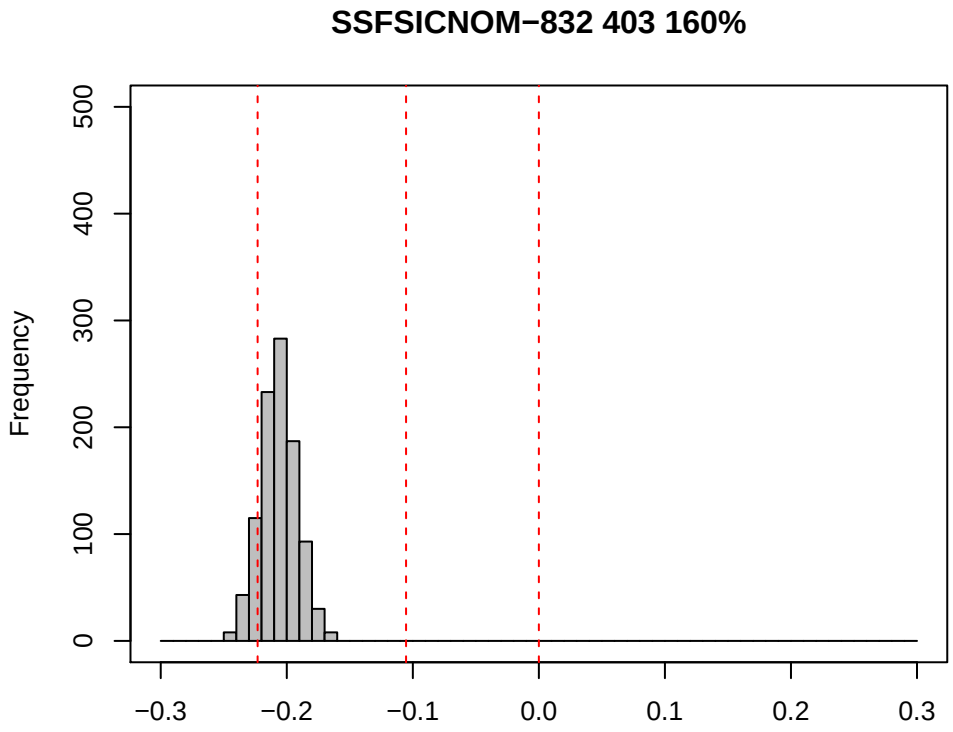

SSFSICNOM−832 402 135%
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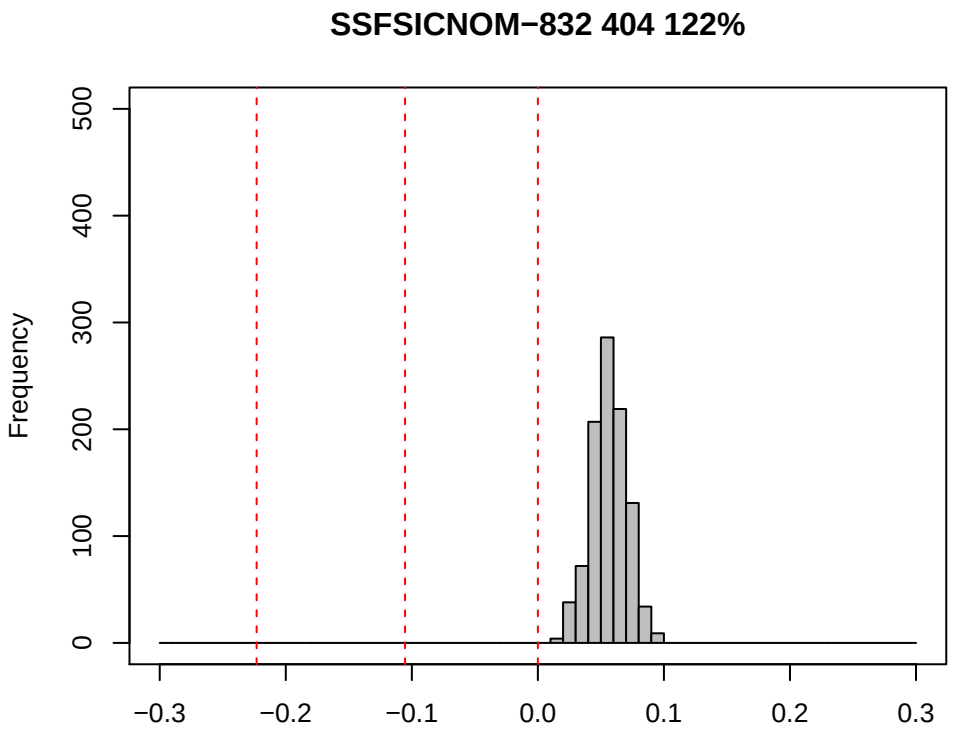

SSFSICNOM−832 402 160%
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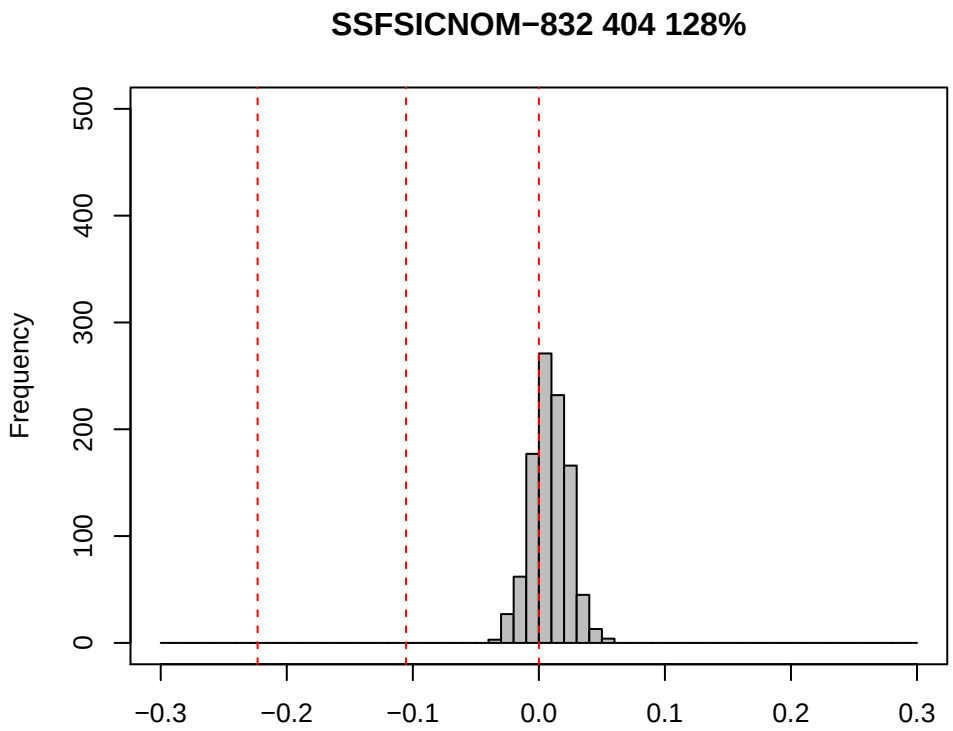

SSFSICNOM−832 403 122%
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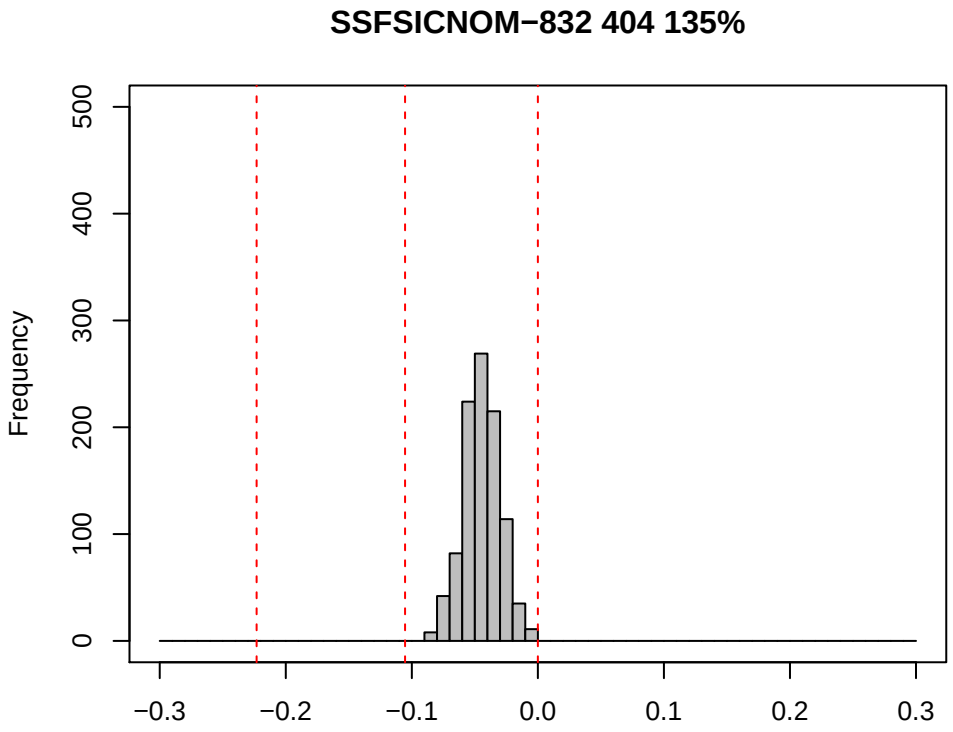

SSFSICNOM−832 403 128%
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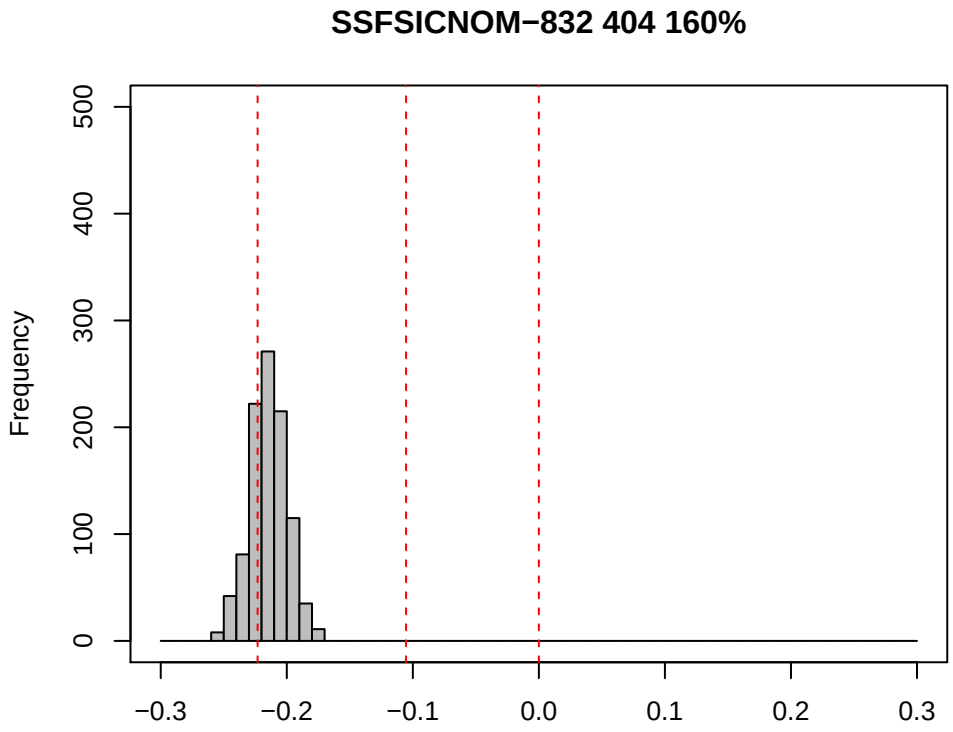

SSFSICNOM−832 403 135%
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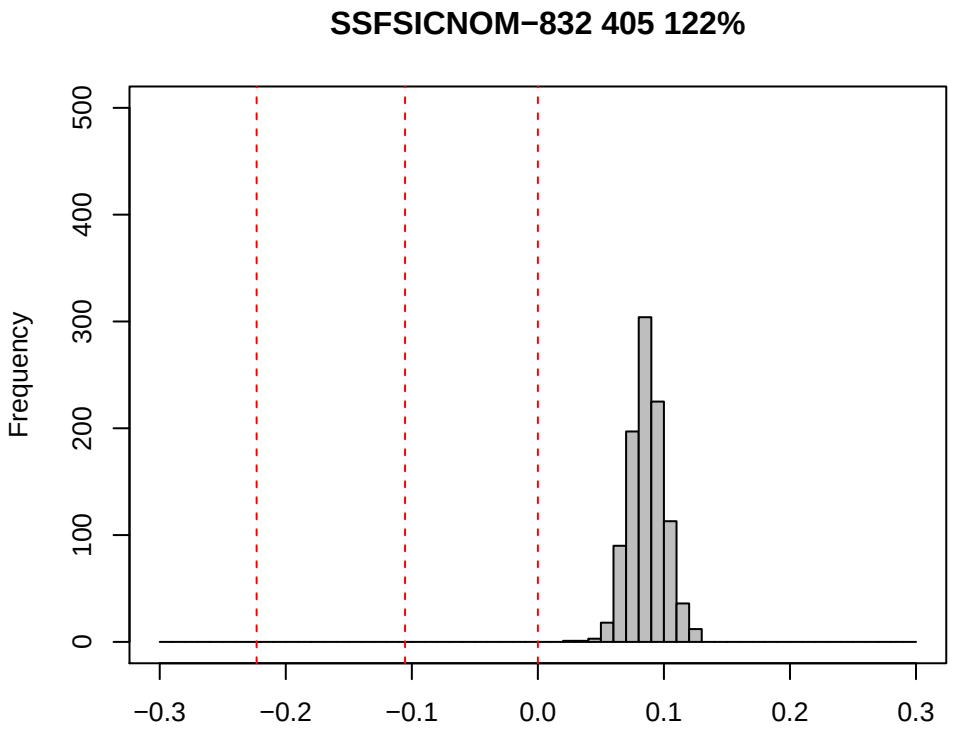

SSFSICNOM−832 403 160%
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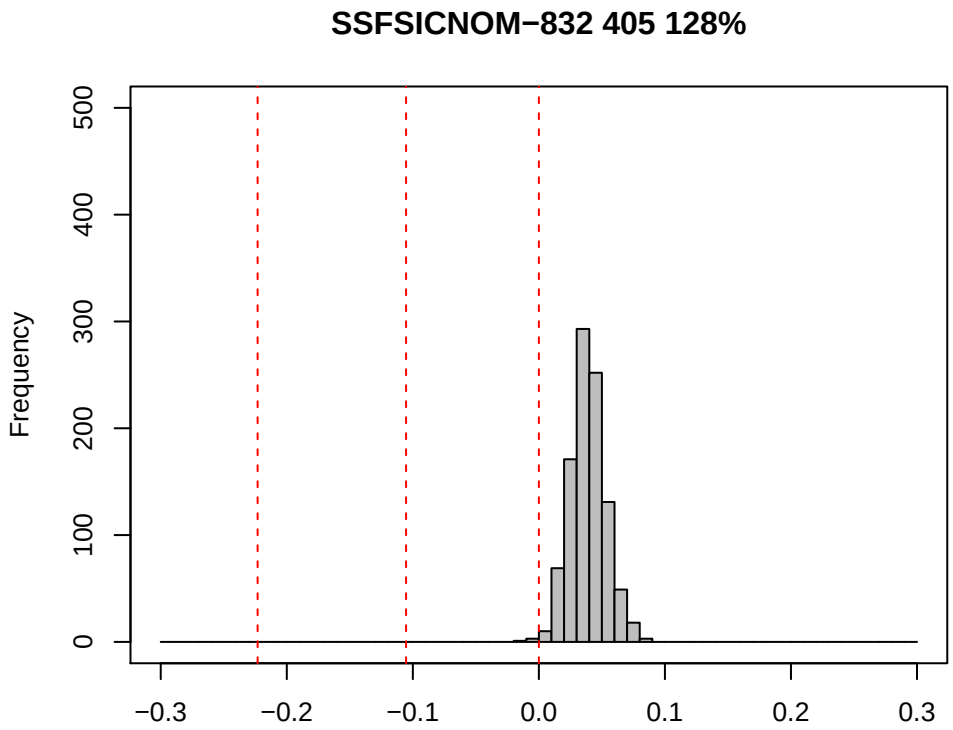

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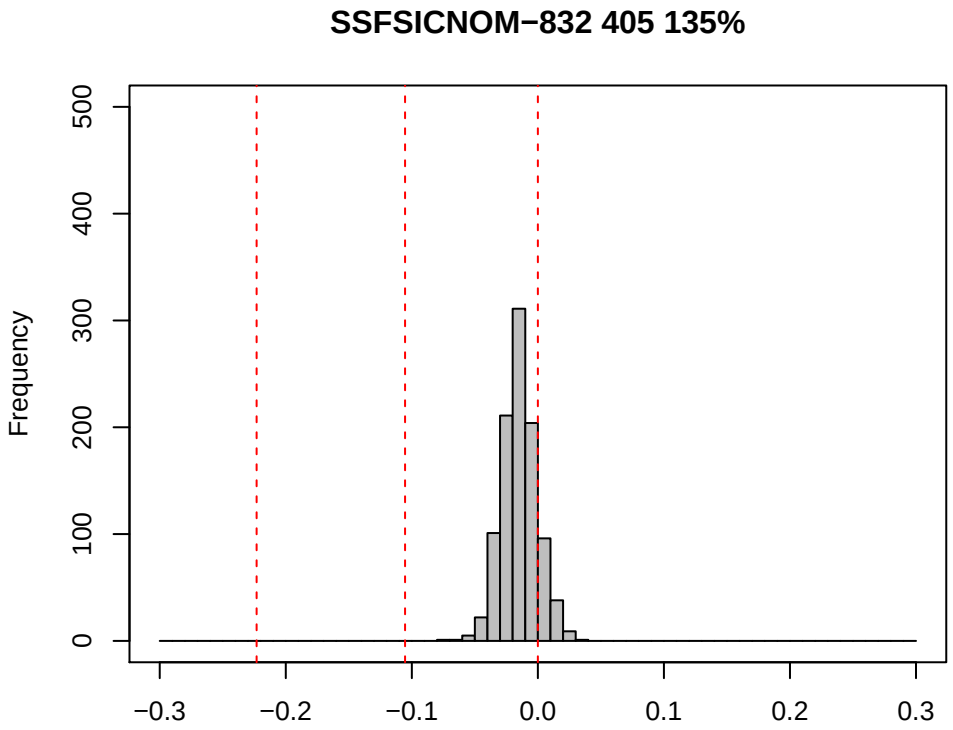

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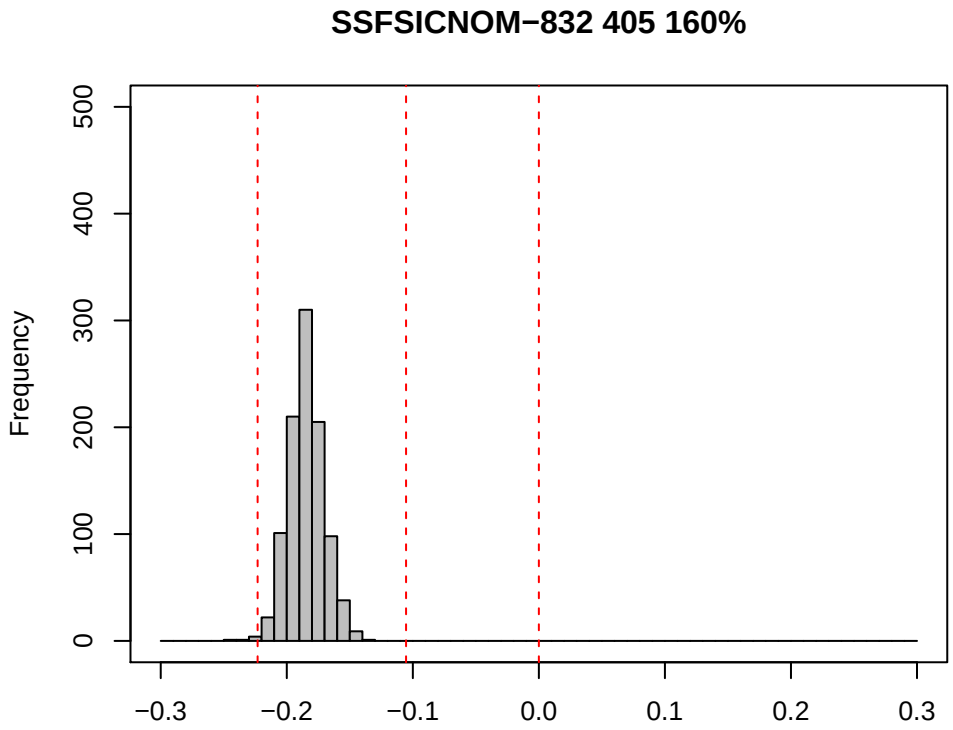

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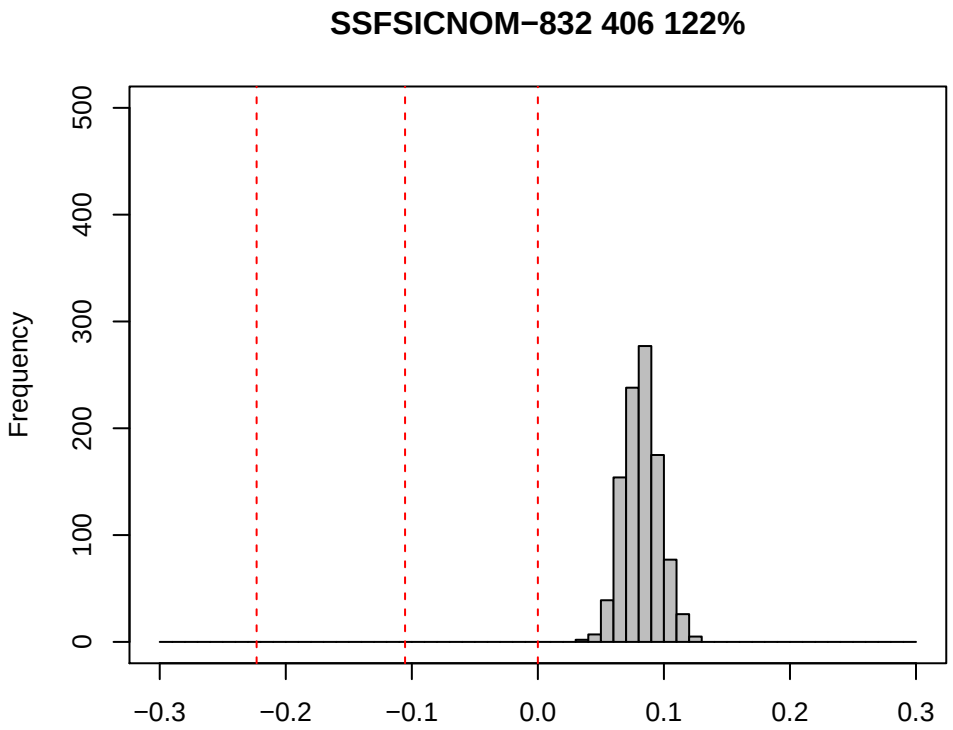

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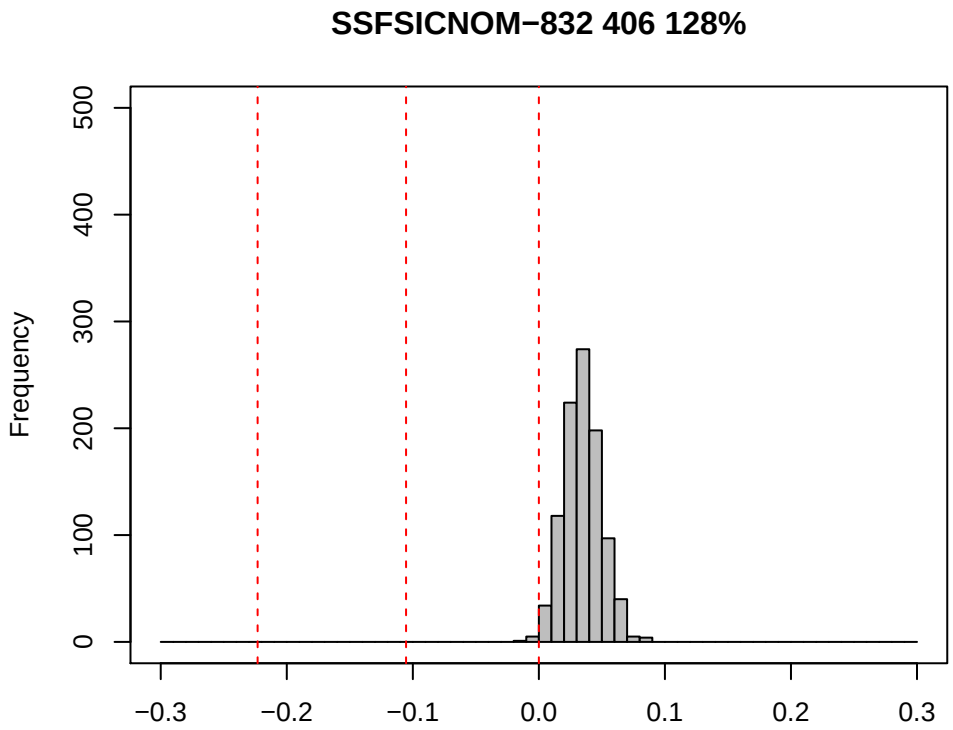

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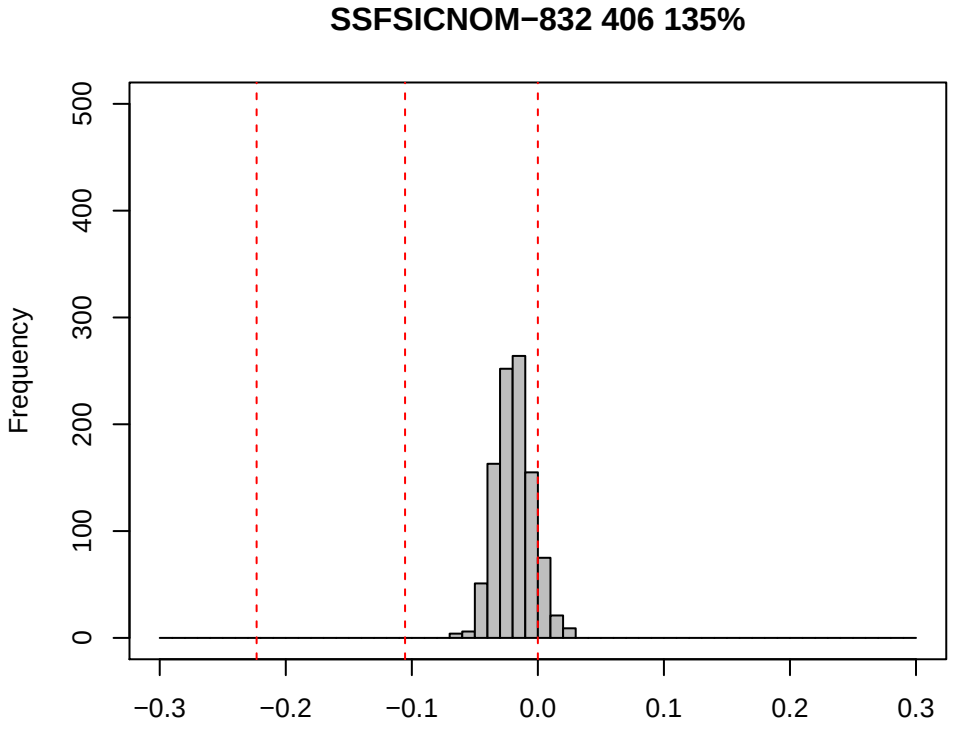

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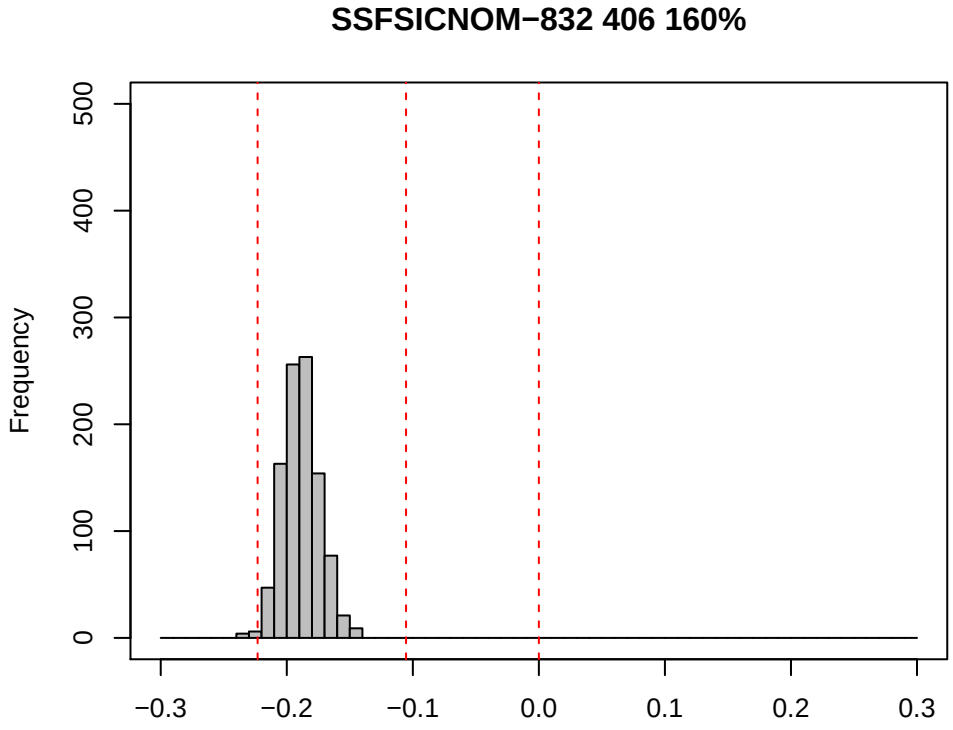

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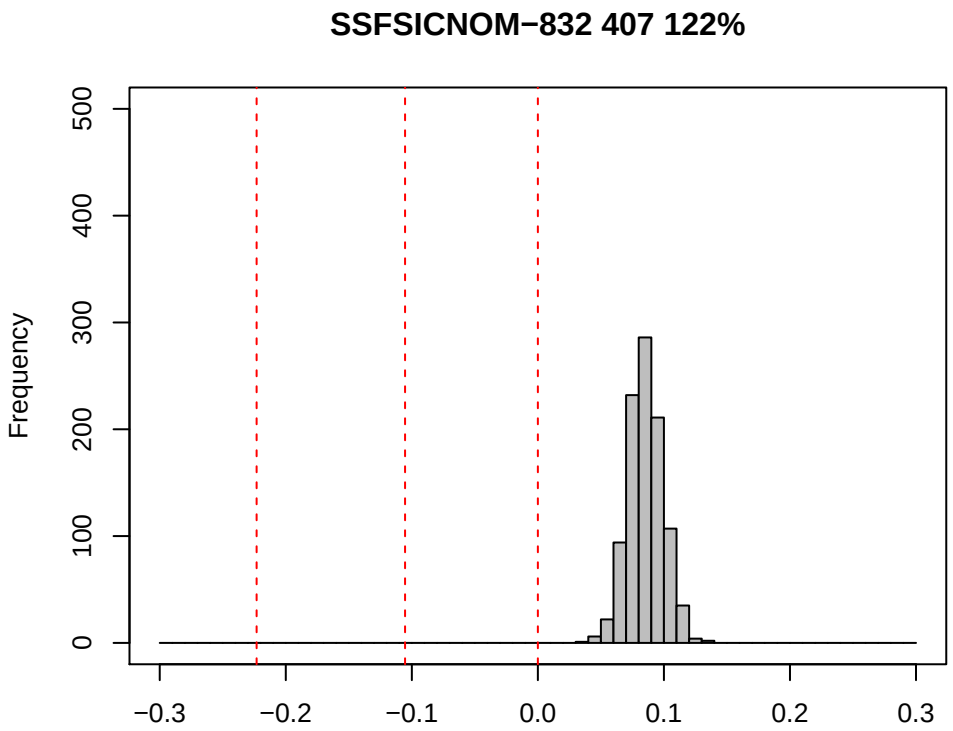

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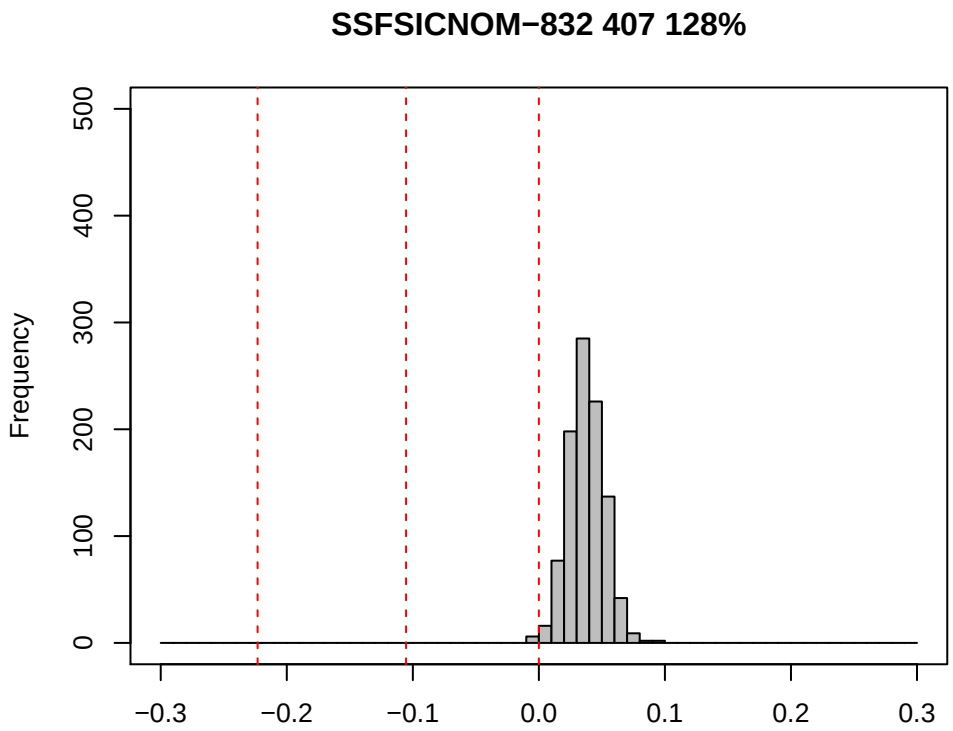

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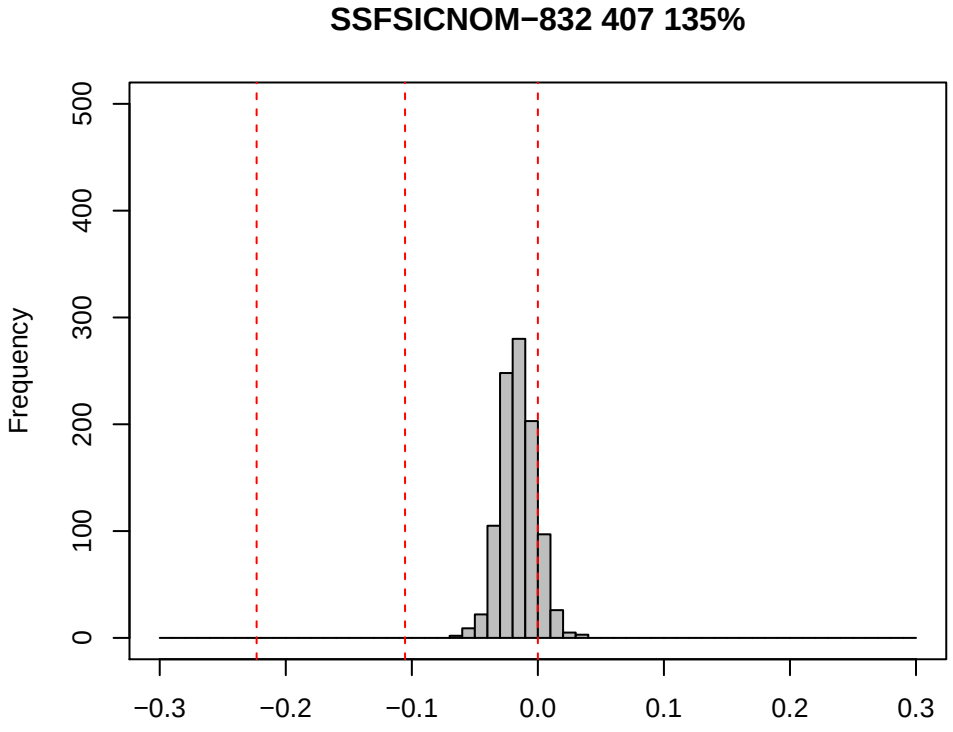

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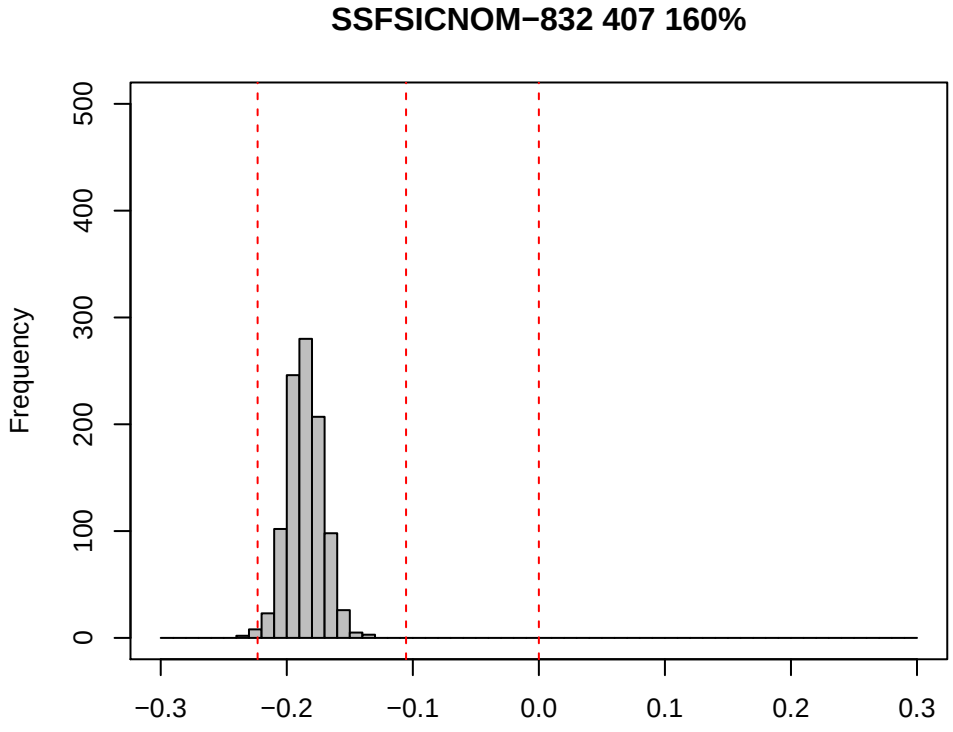

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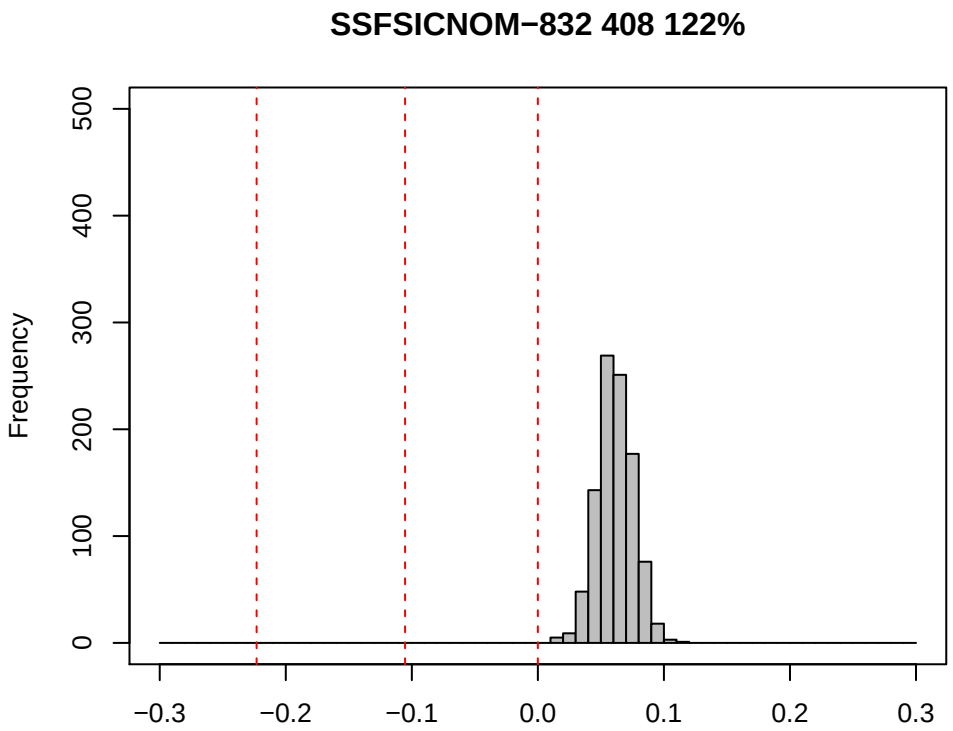

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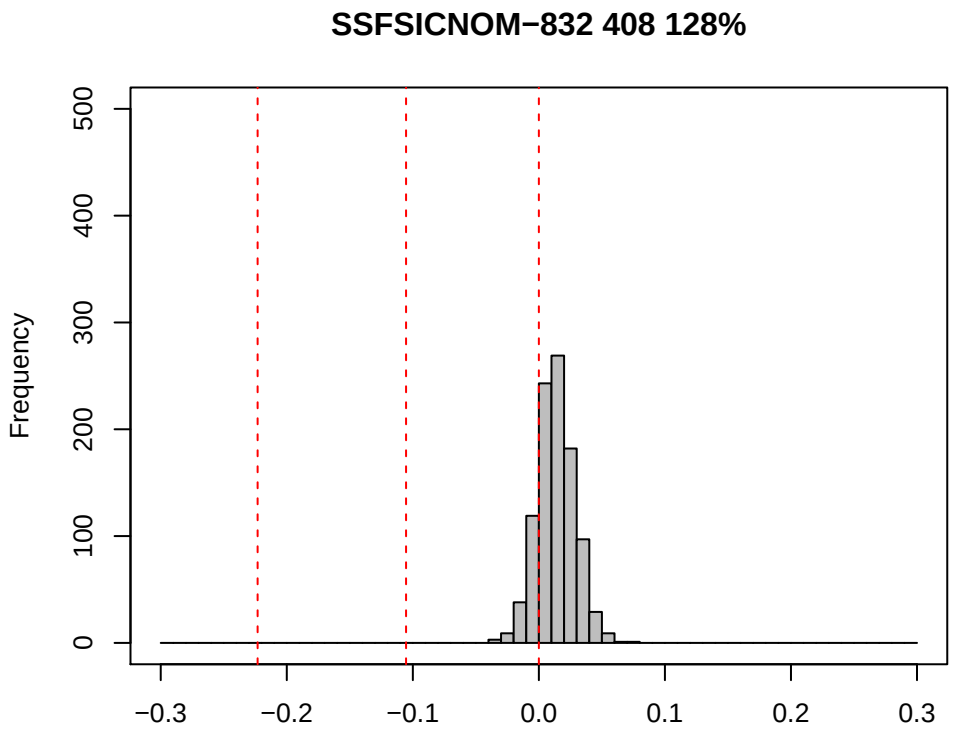

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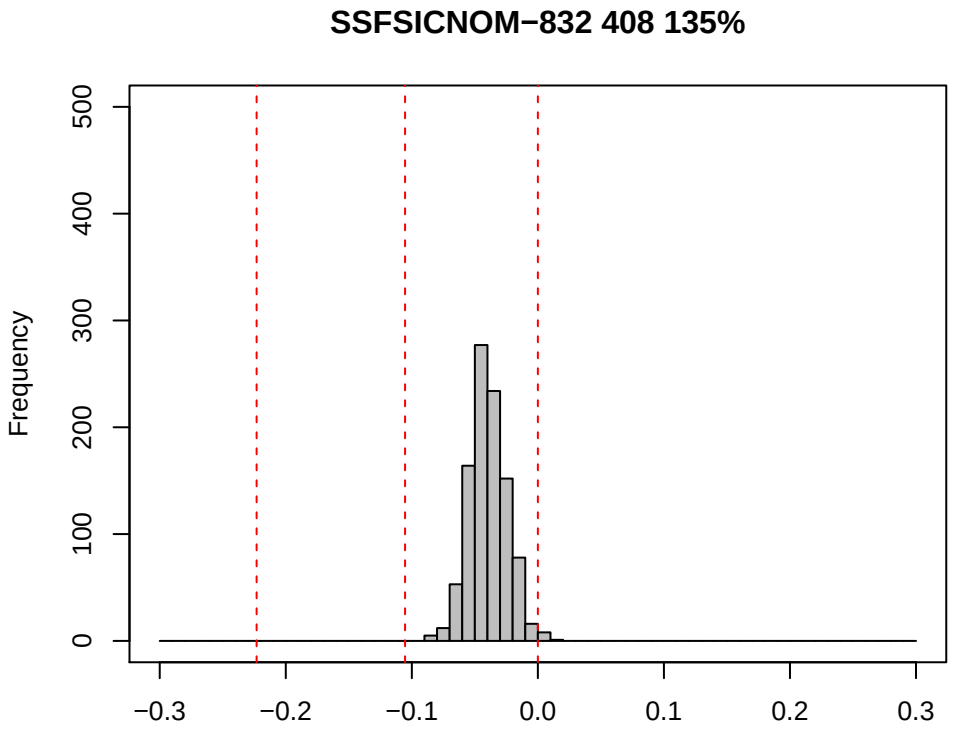

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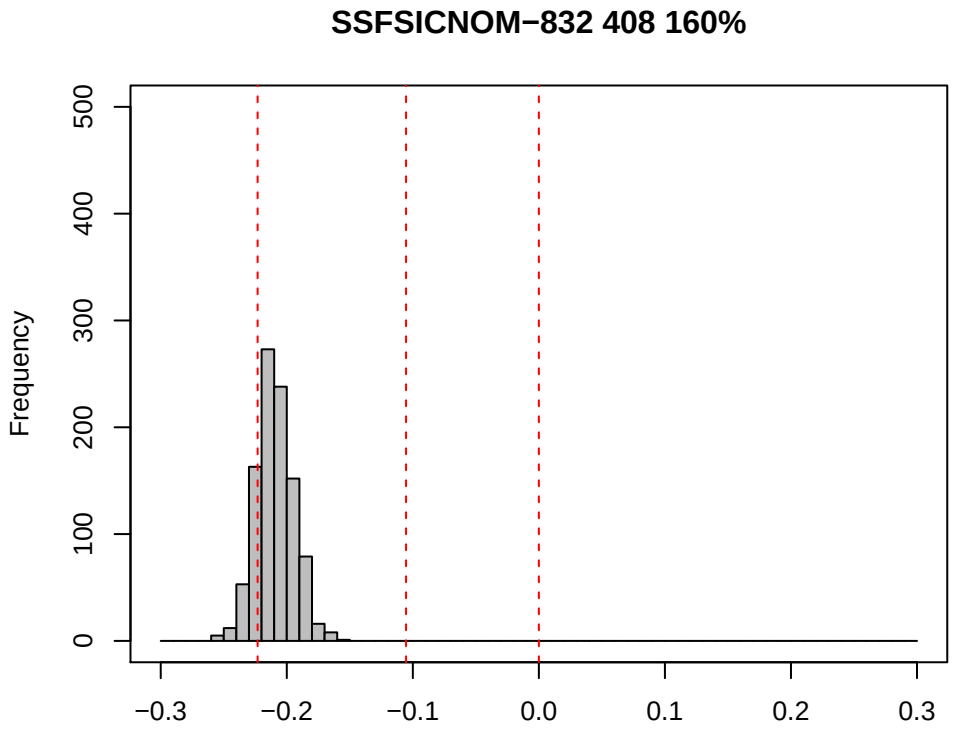

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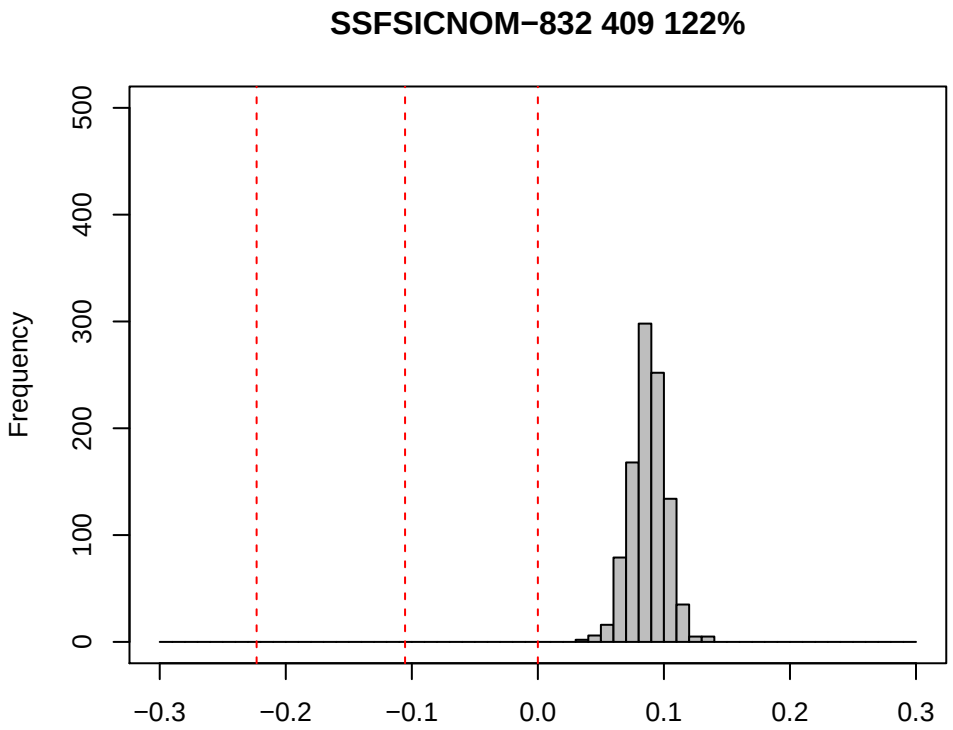

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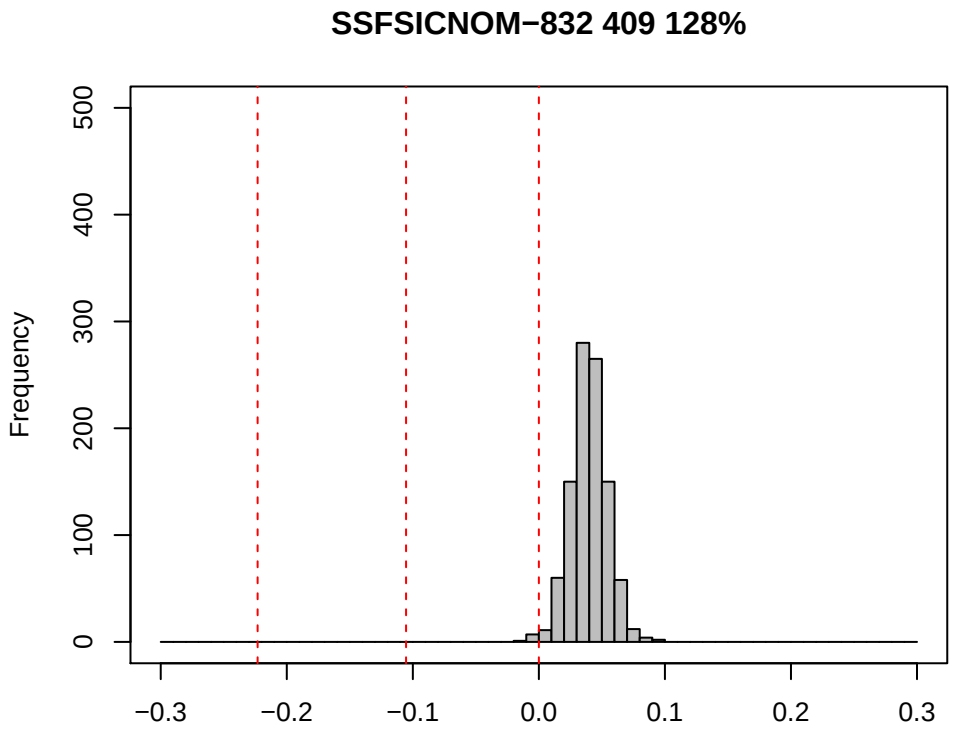

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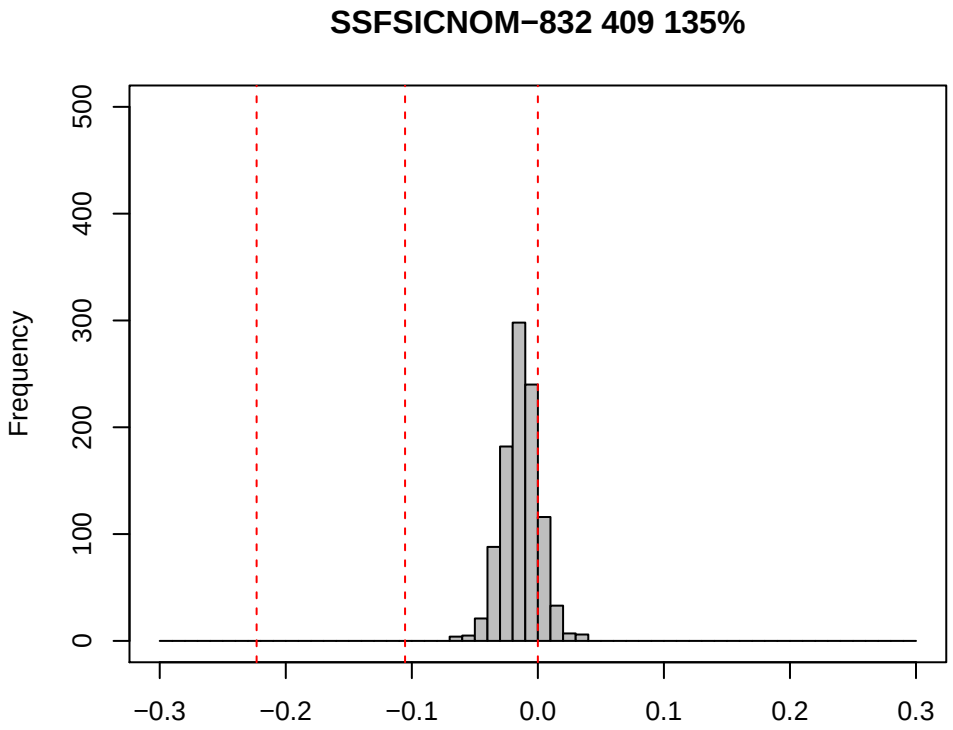

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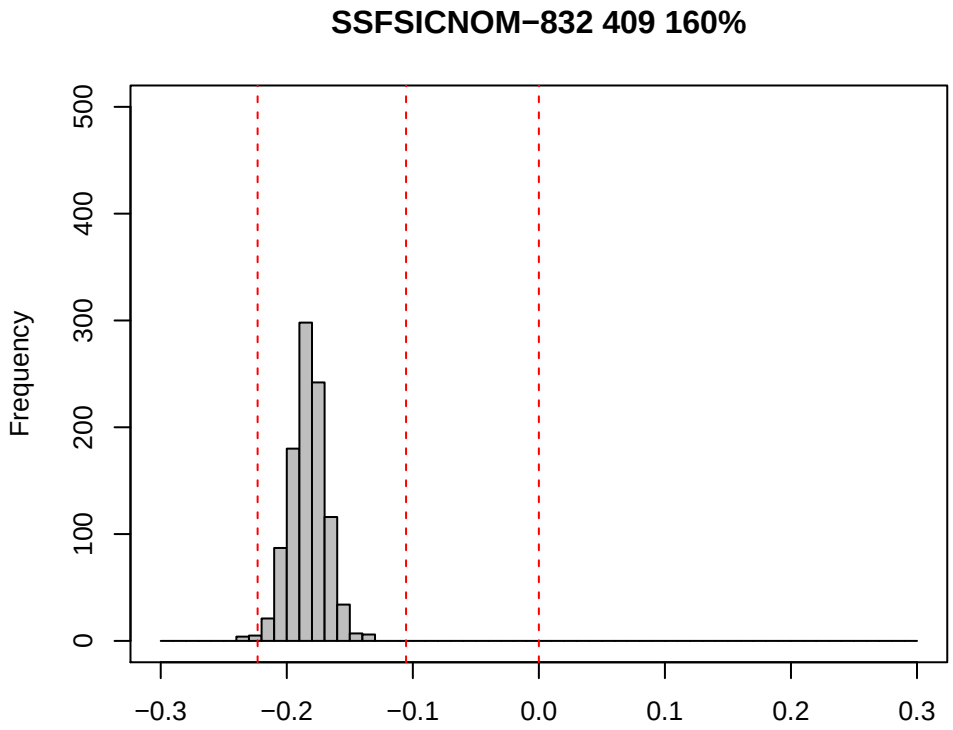

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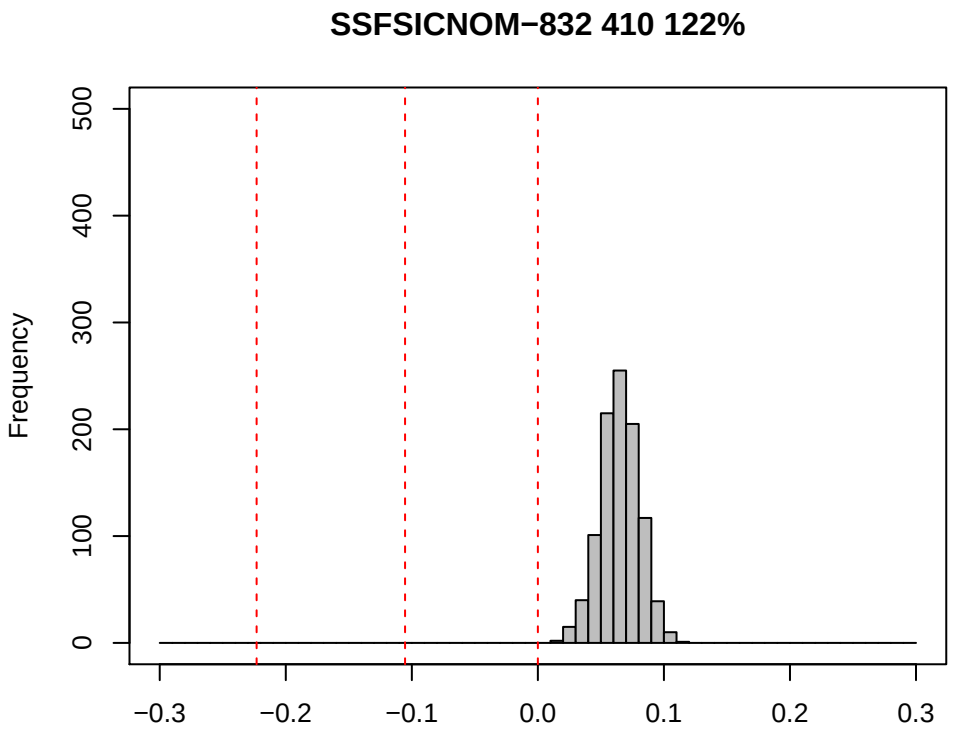

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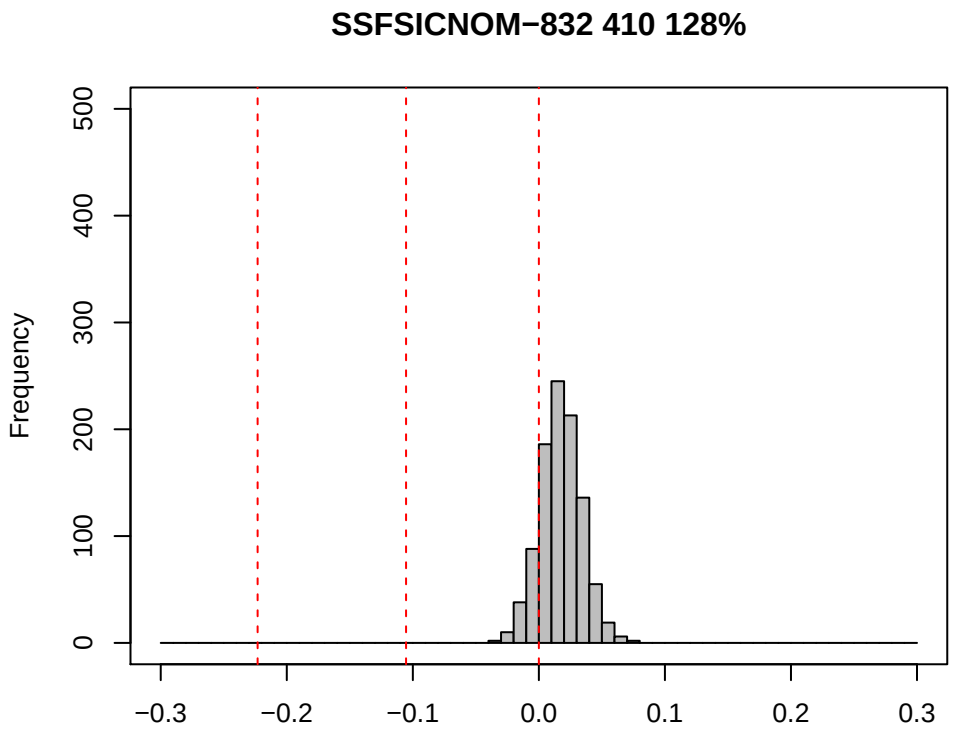

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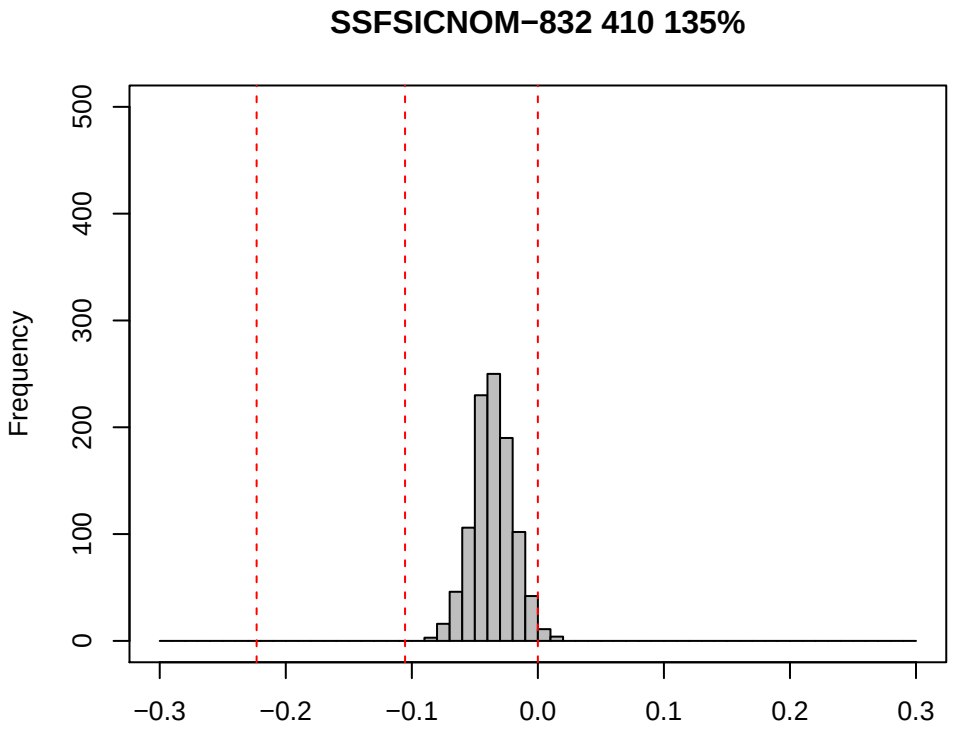

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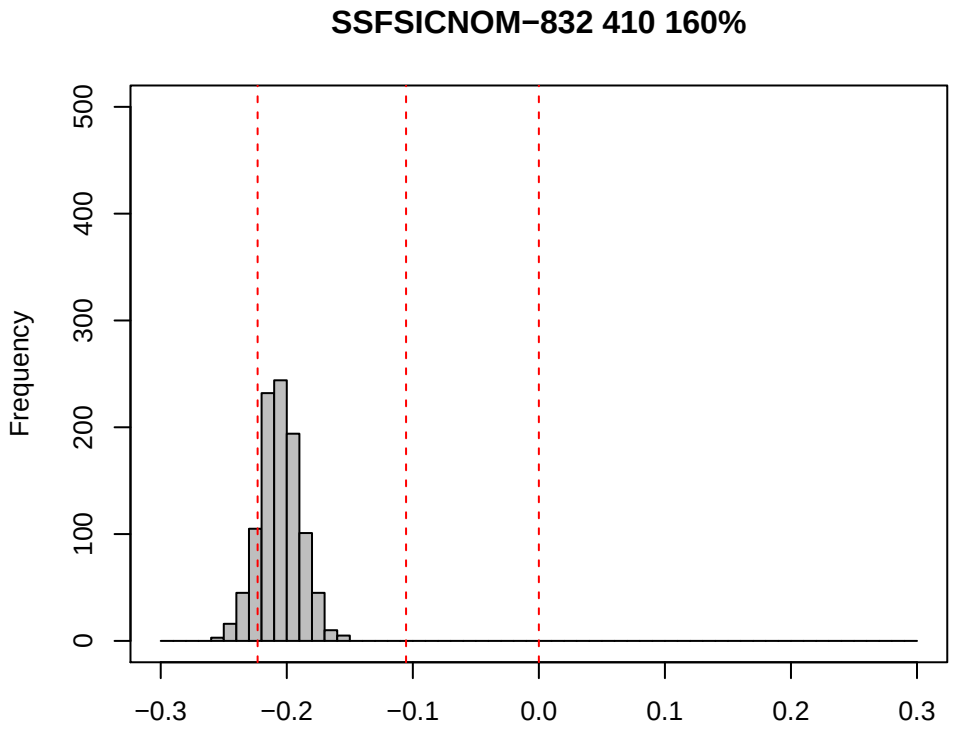

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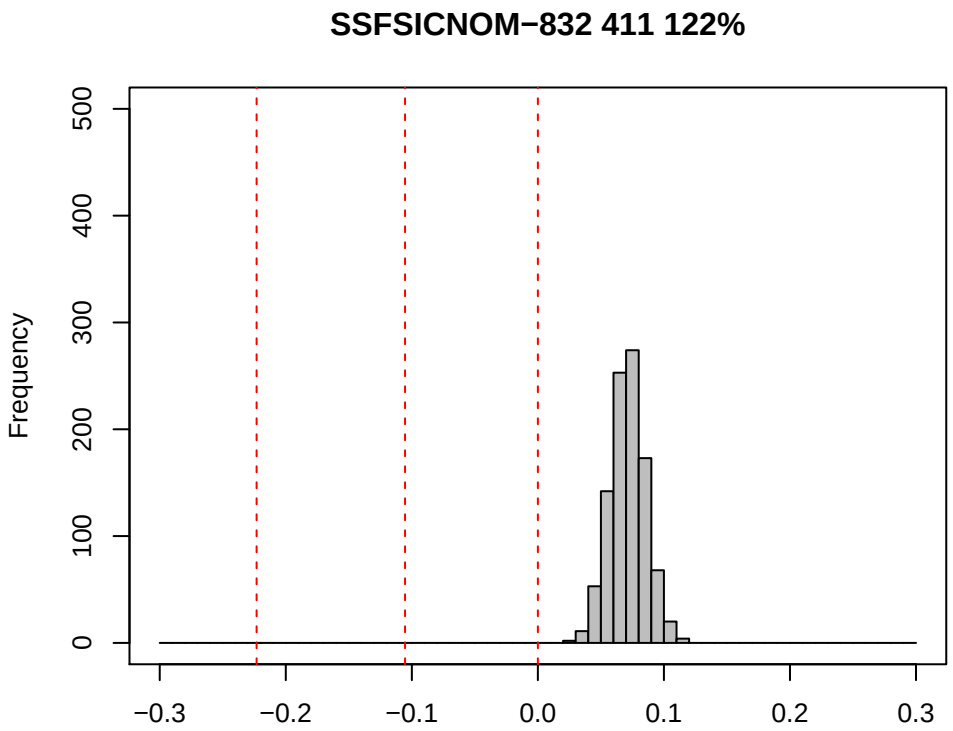

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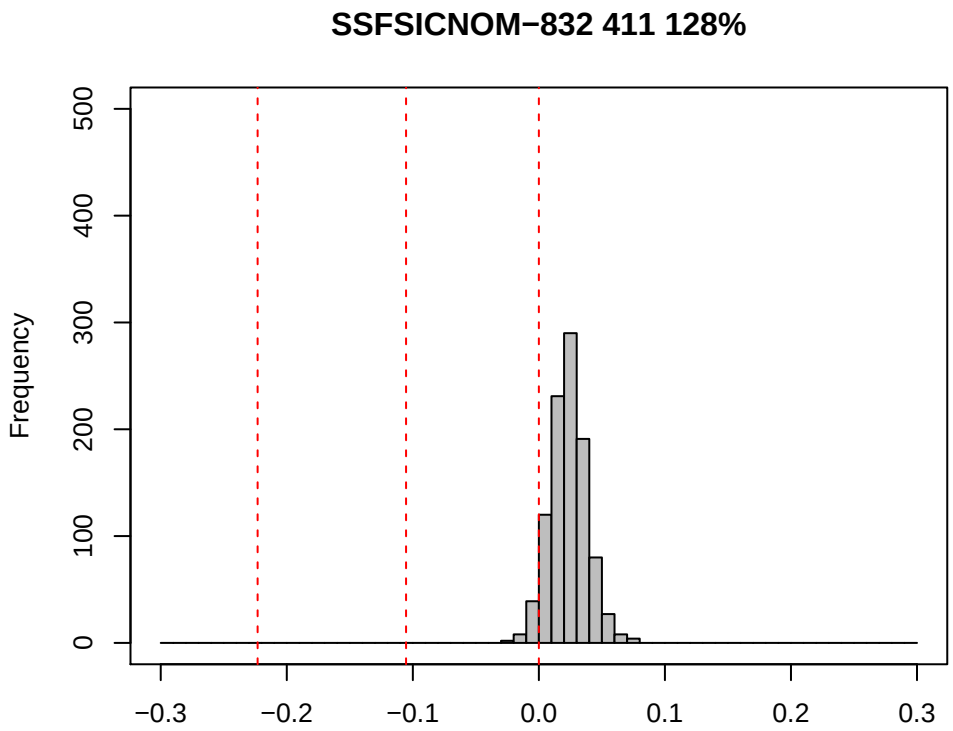

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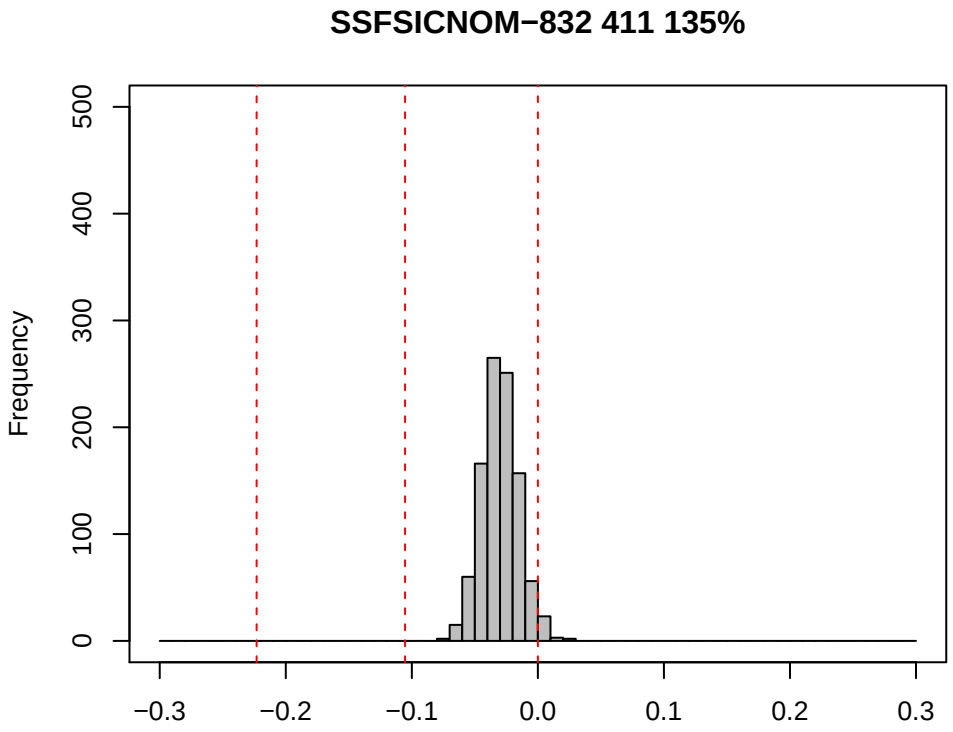

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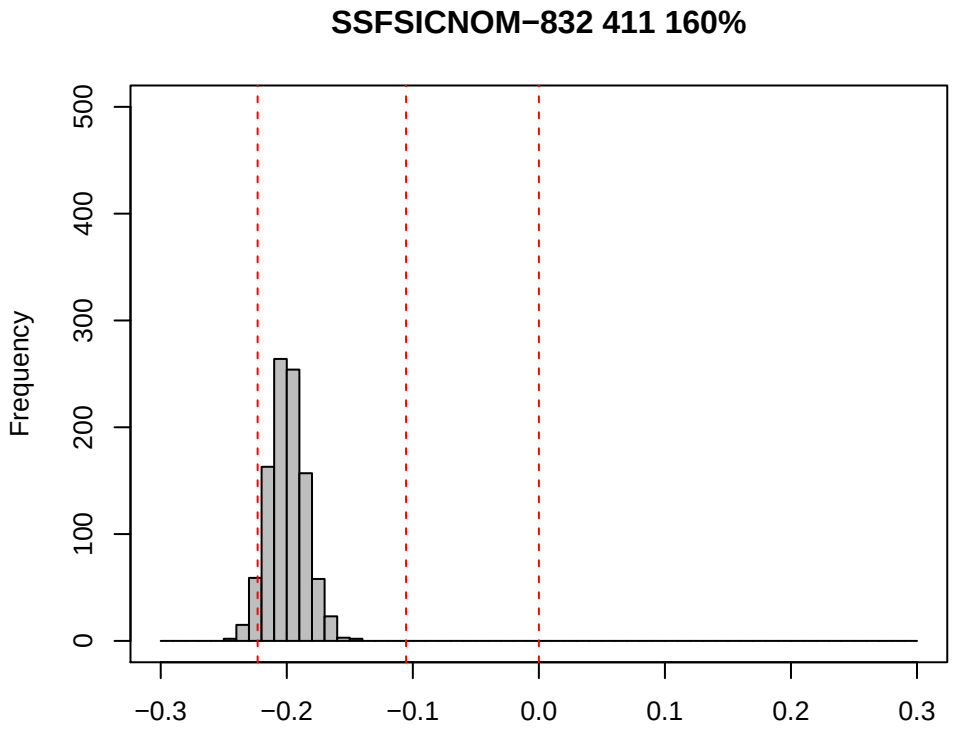

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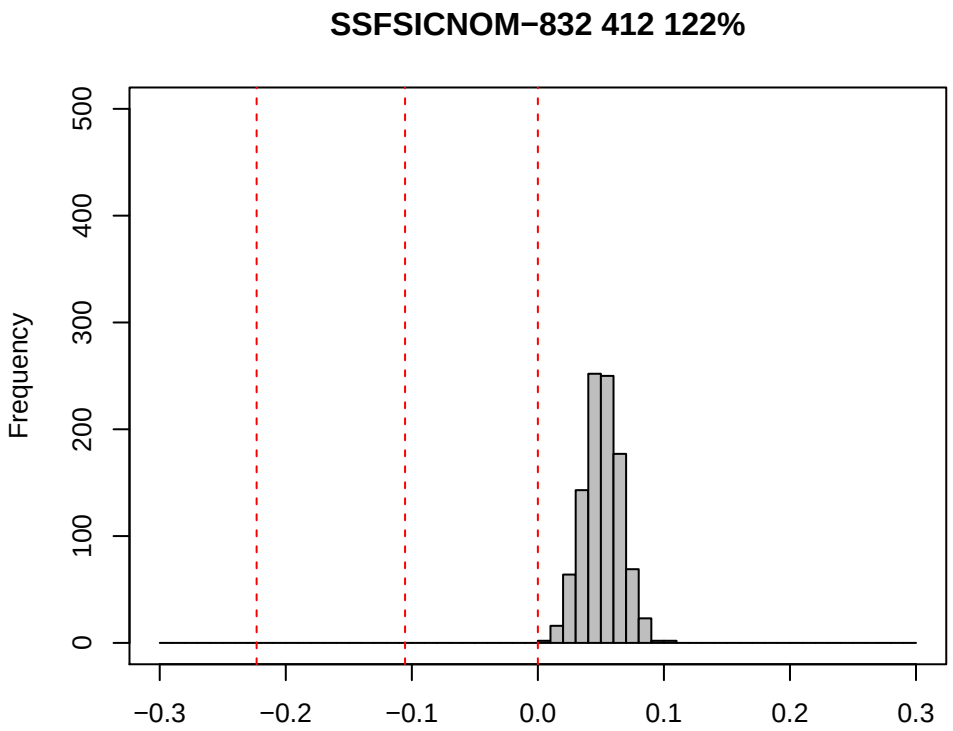

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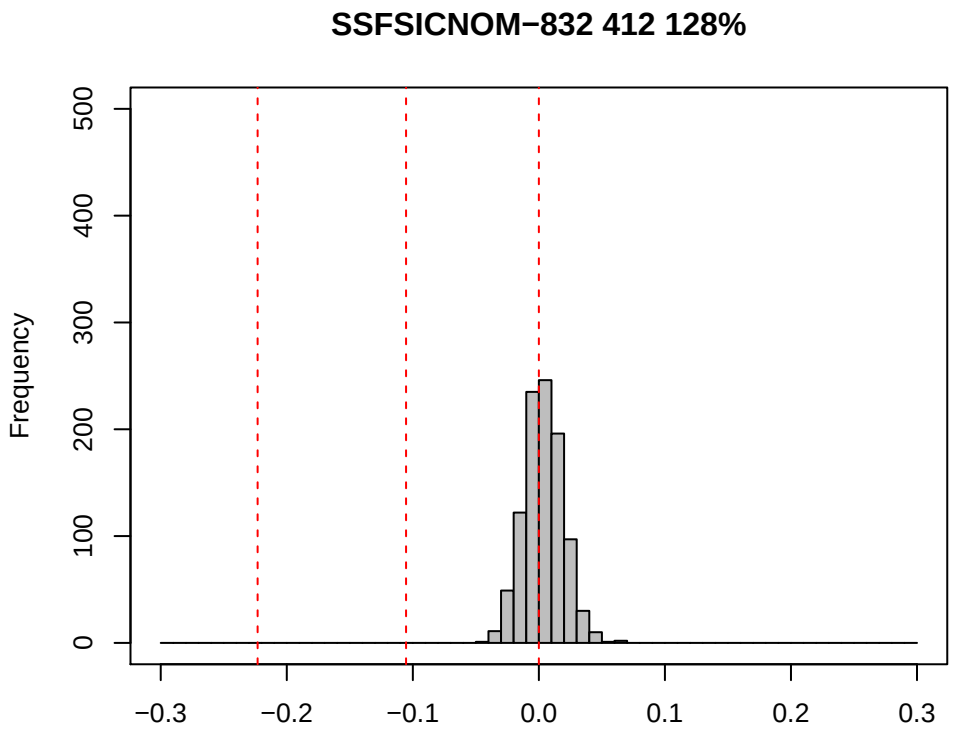

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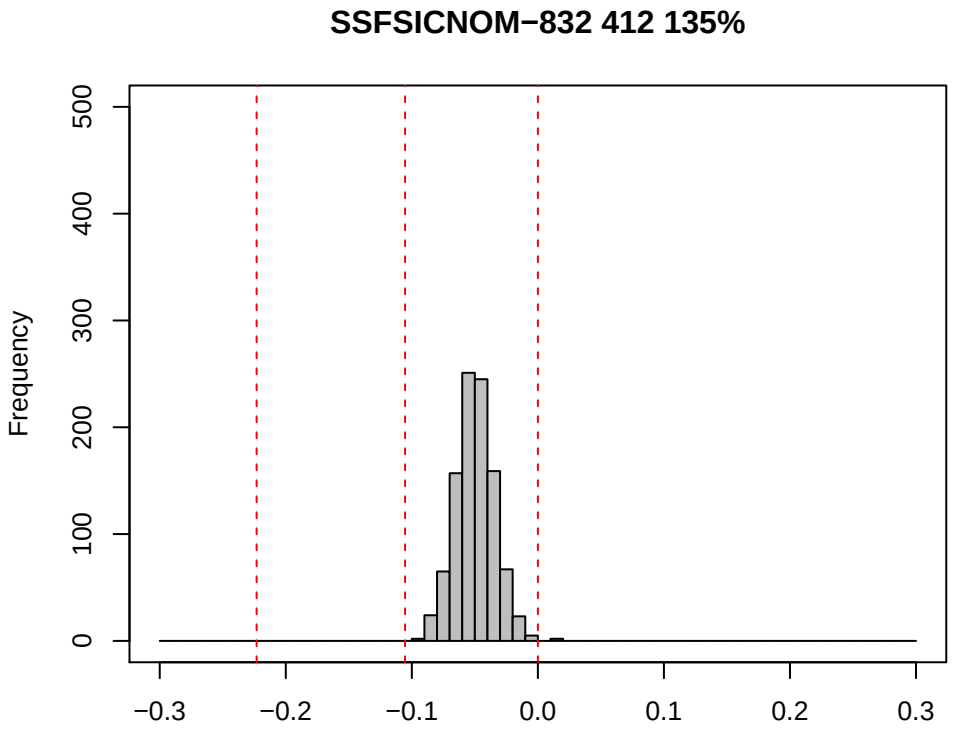

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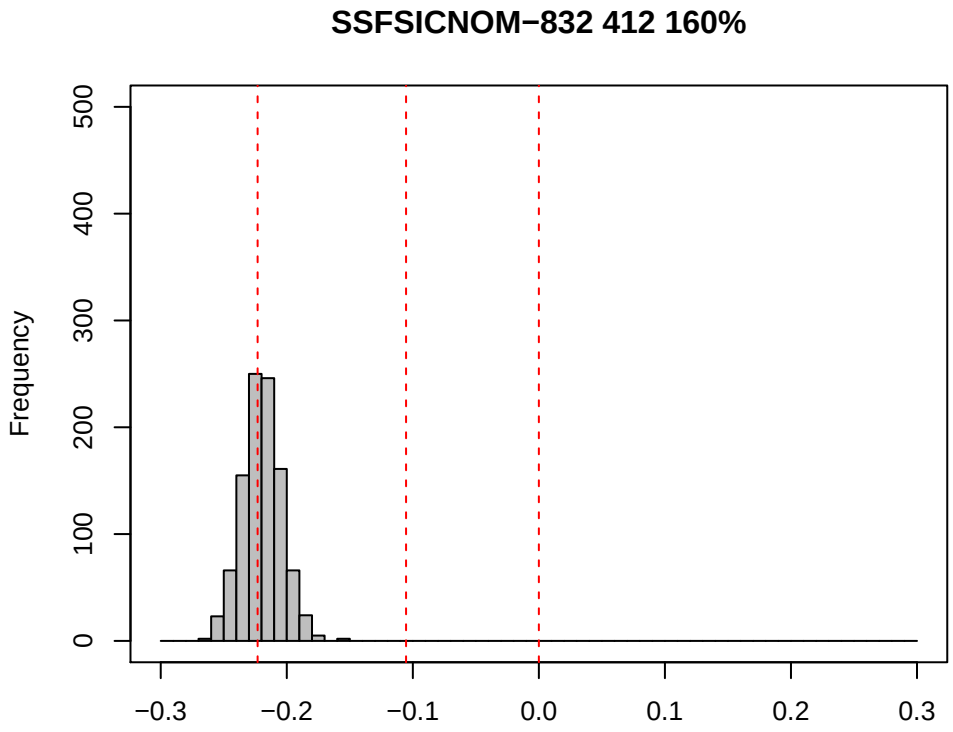

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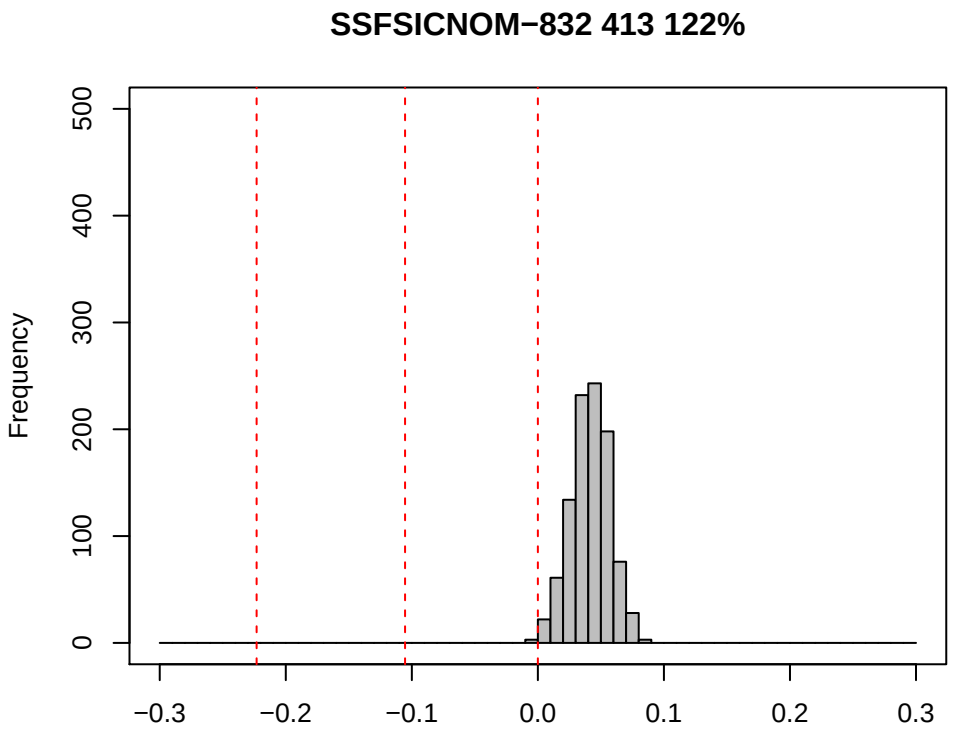

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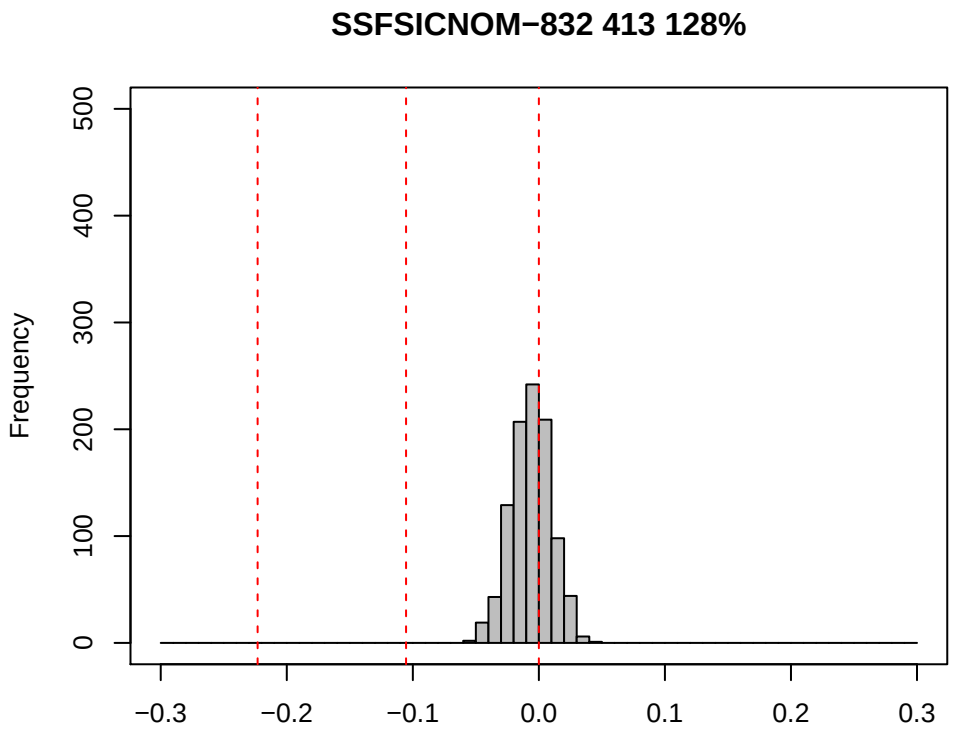

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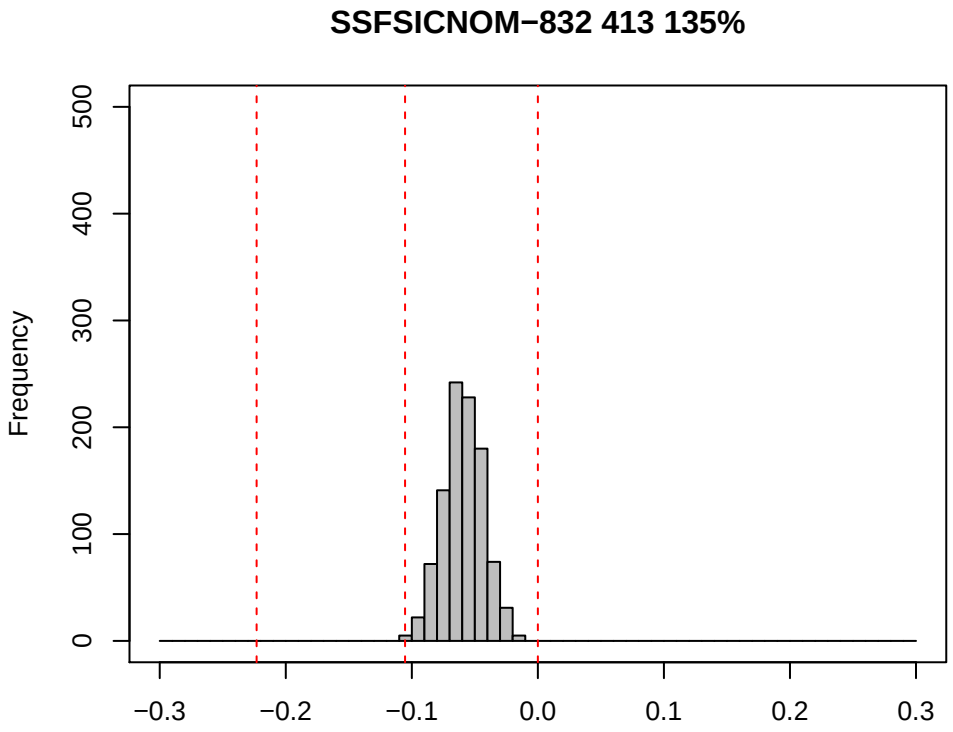

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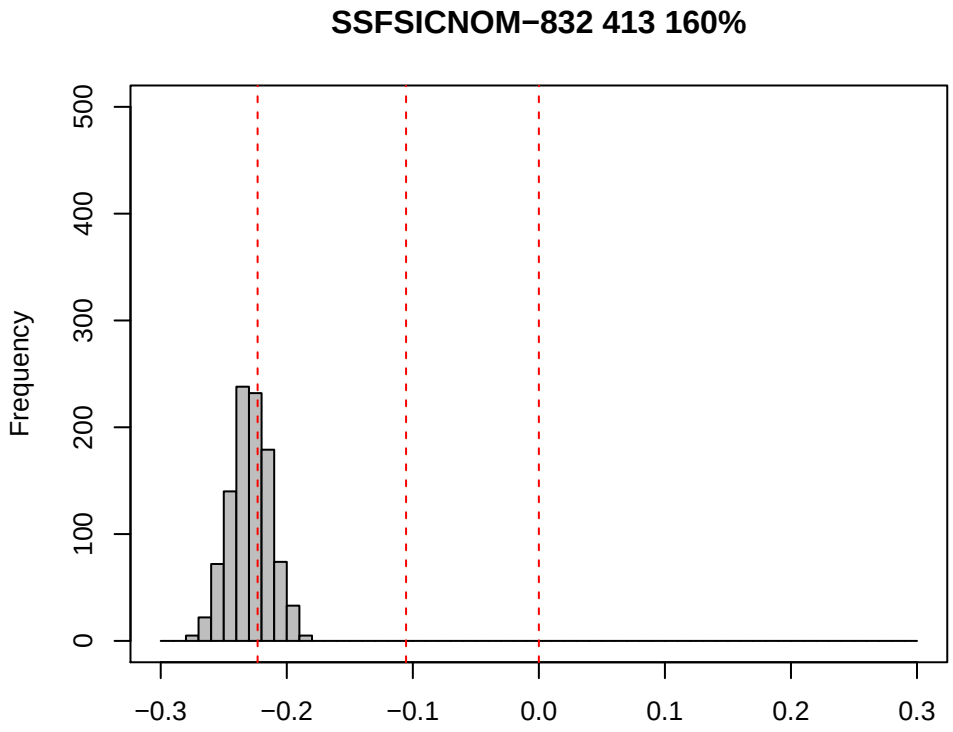

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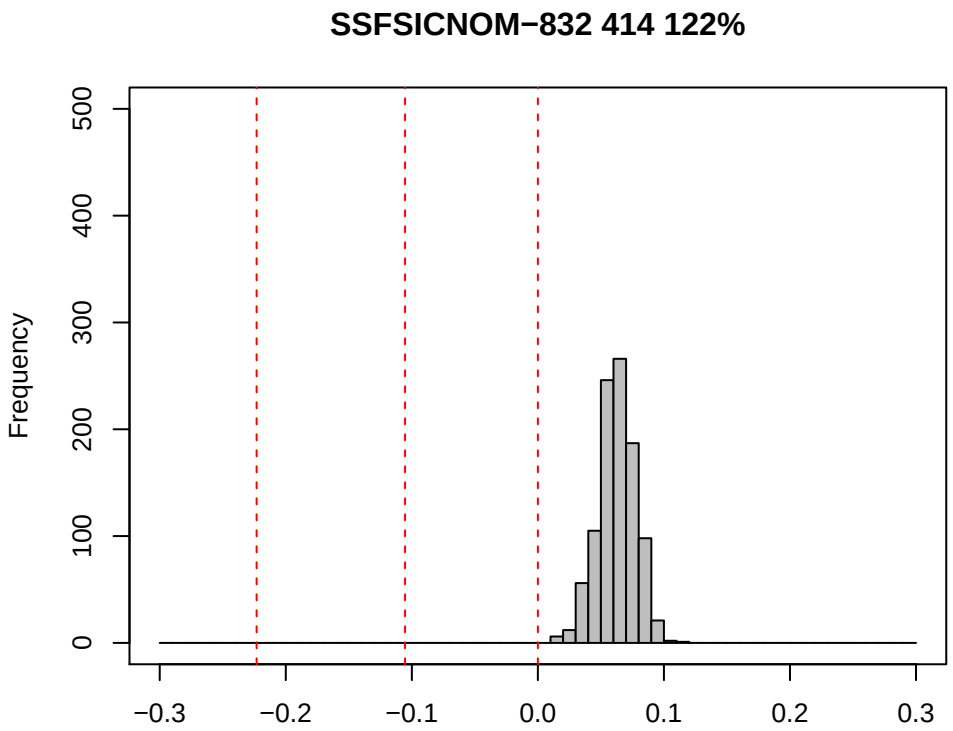

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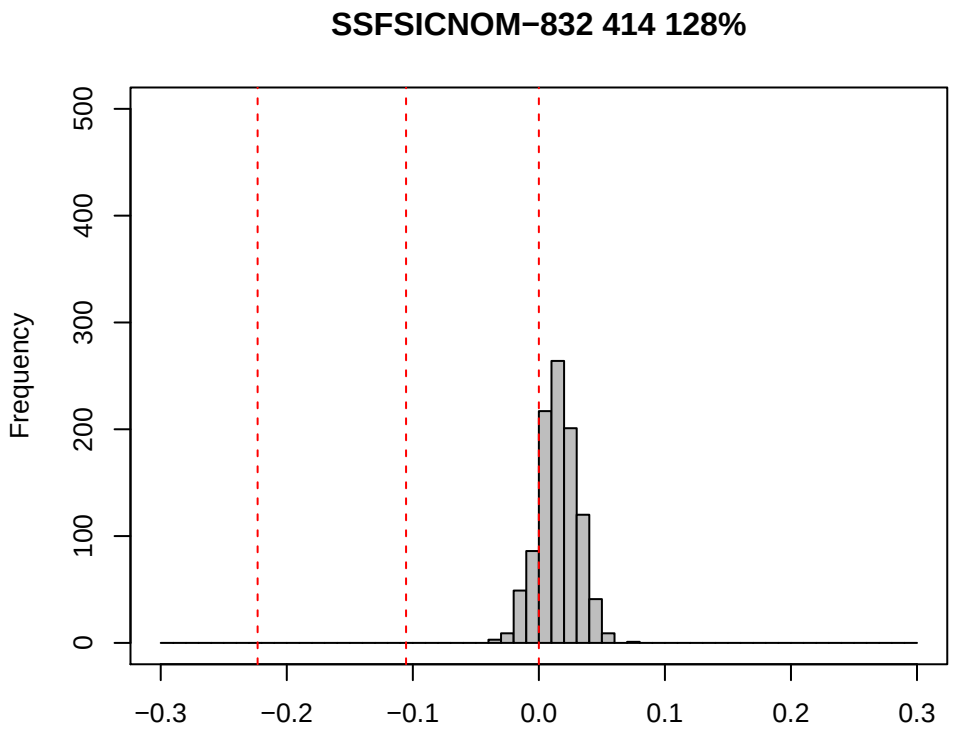

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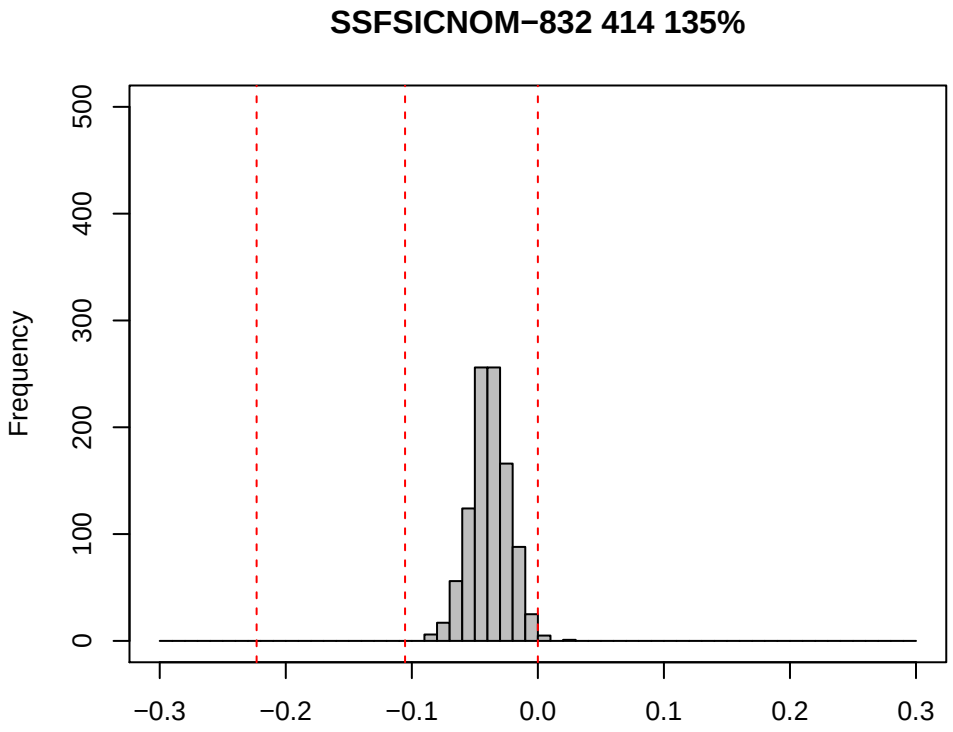

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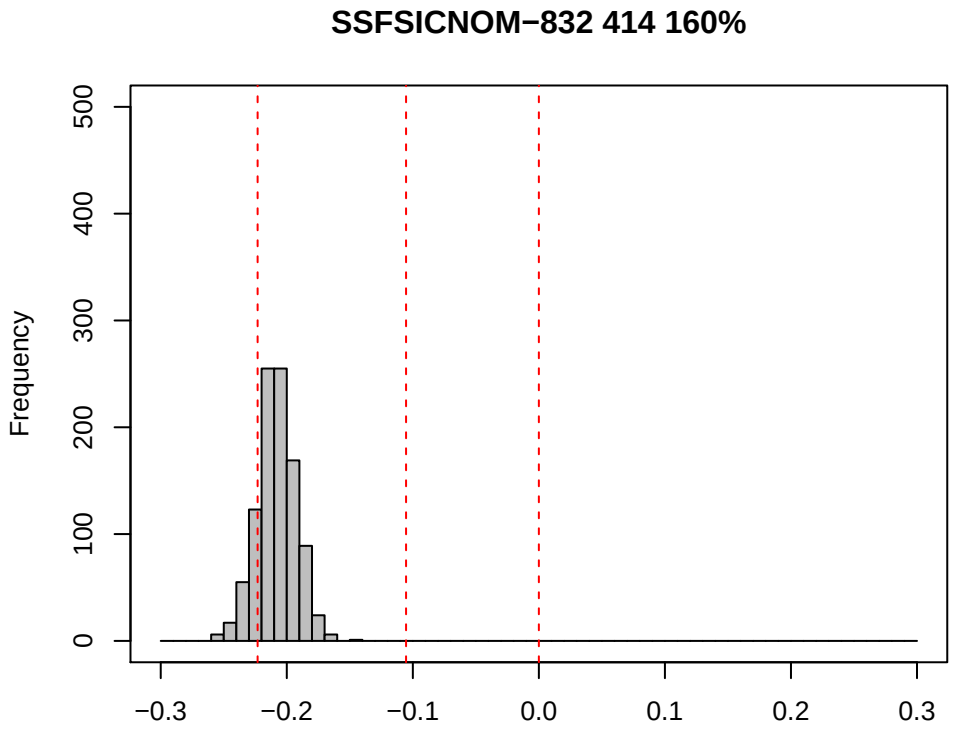

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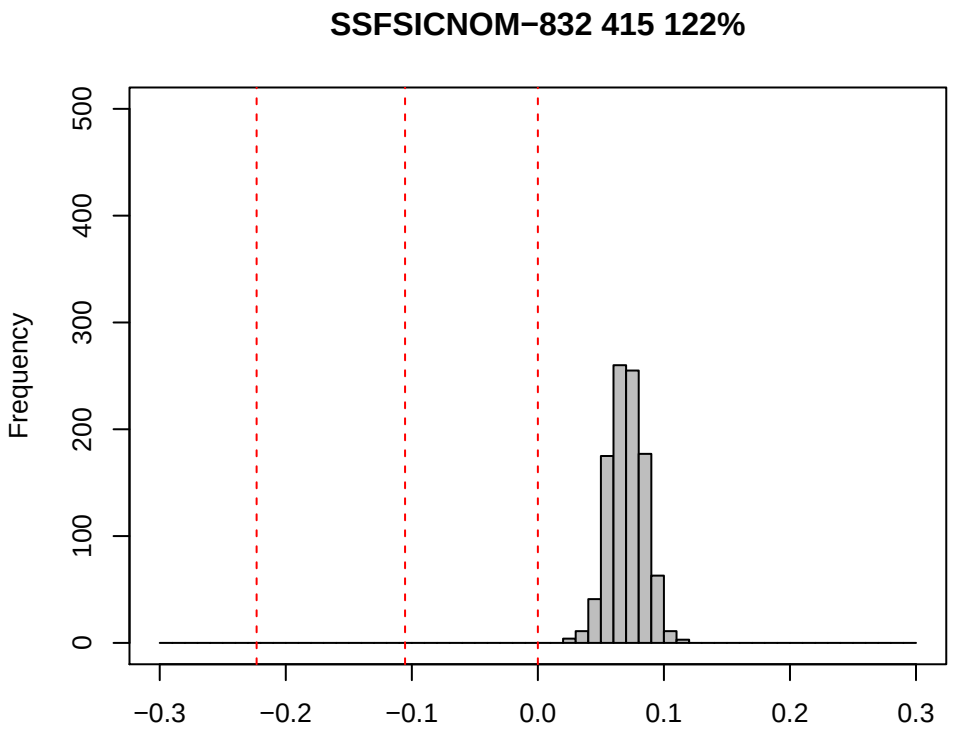

SSFSICNOM−832 413 160%
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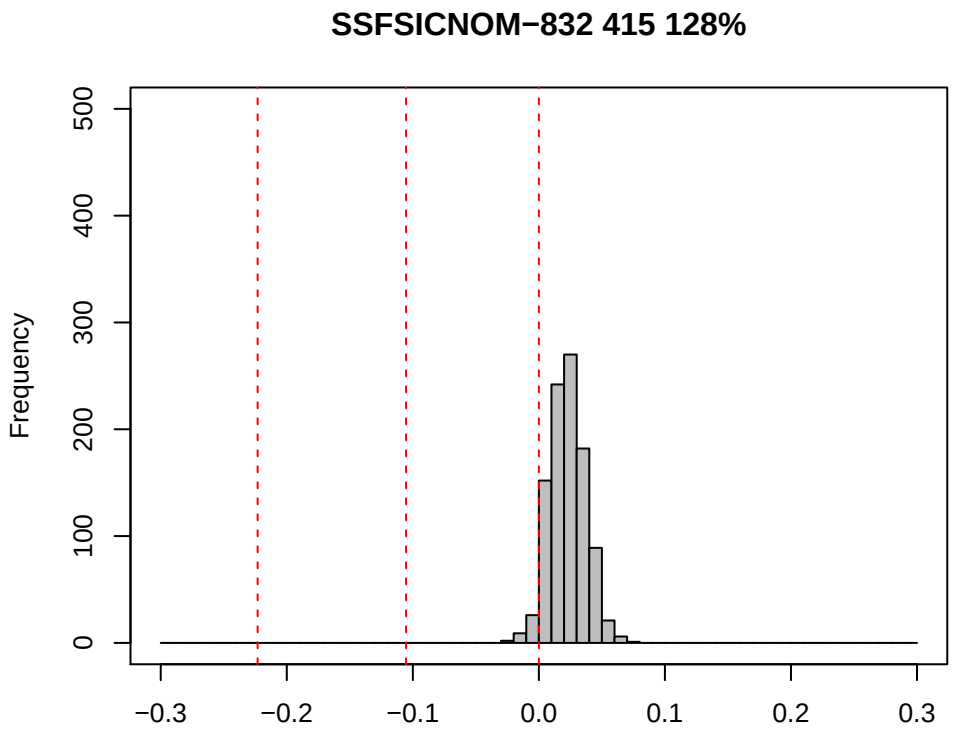

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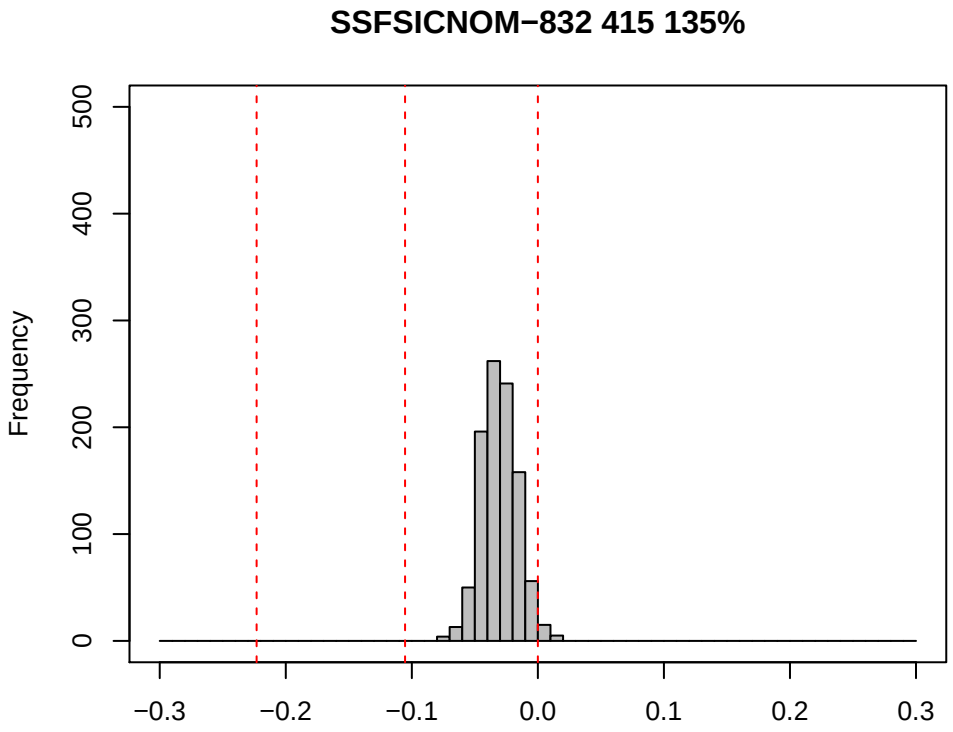

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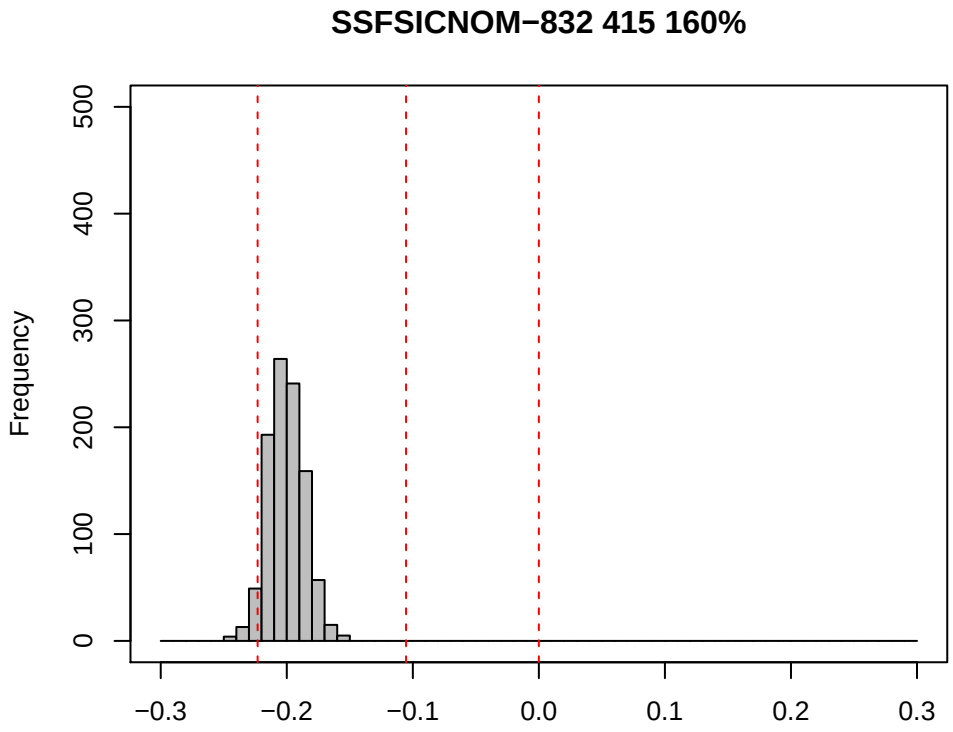

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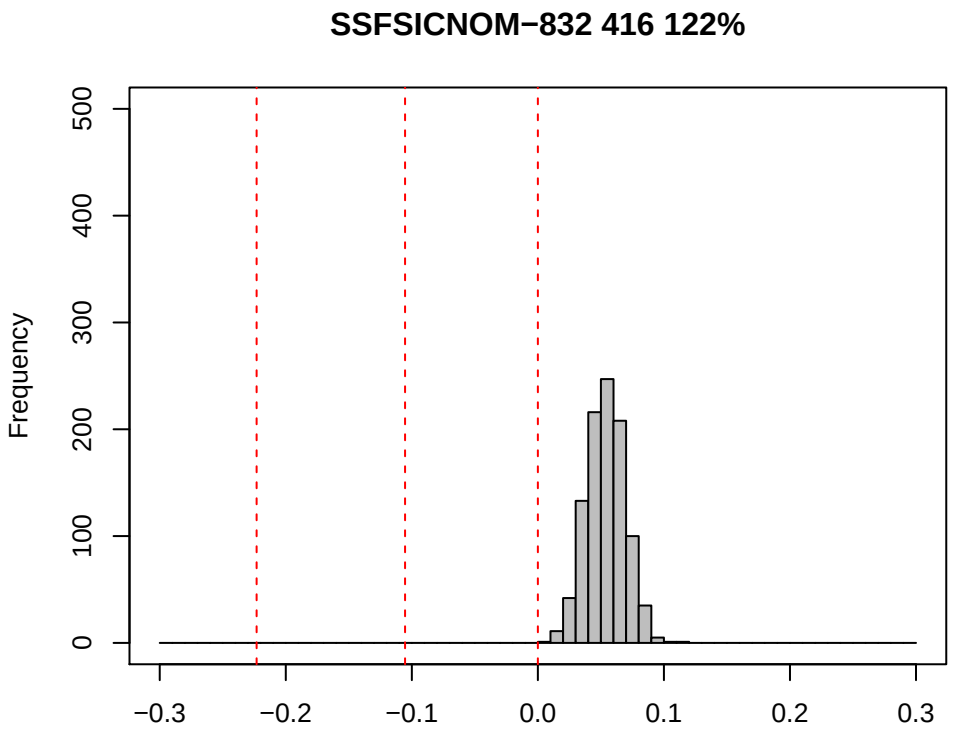

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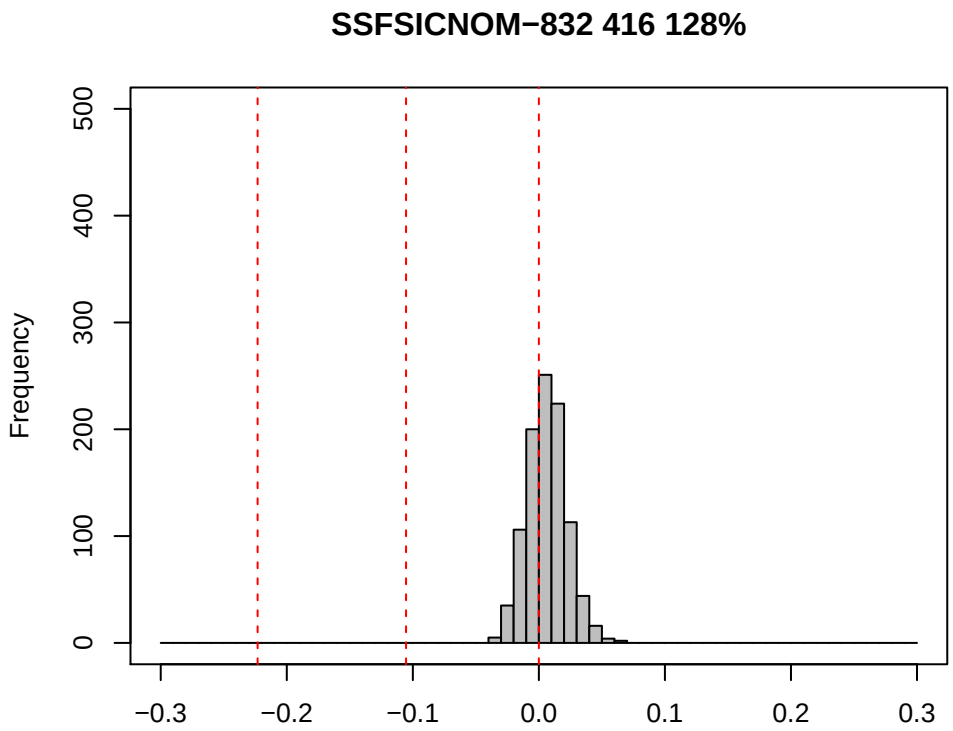

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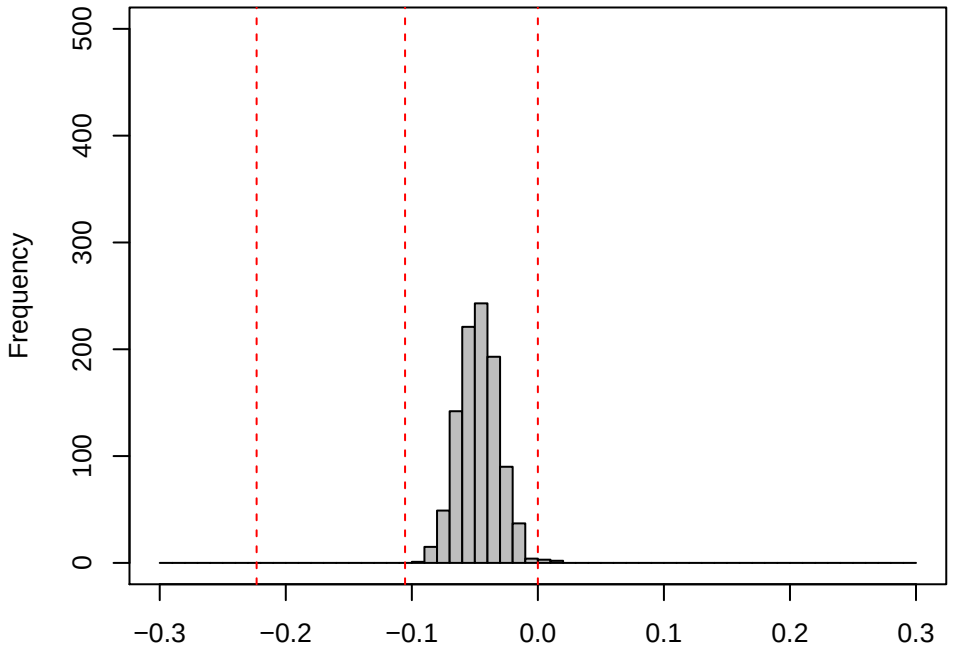

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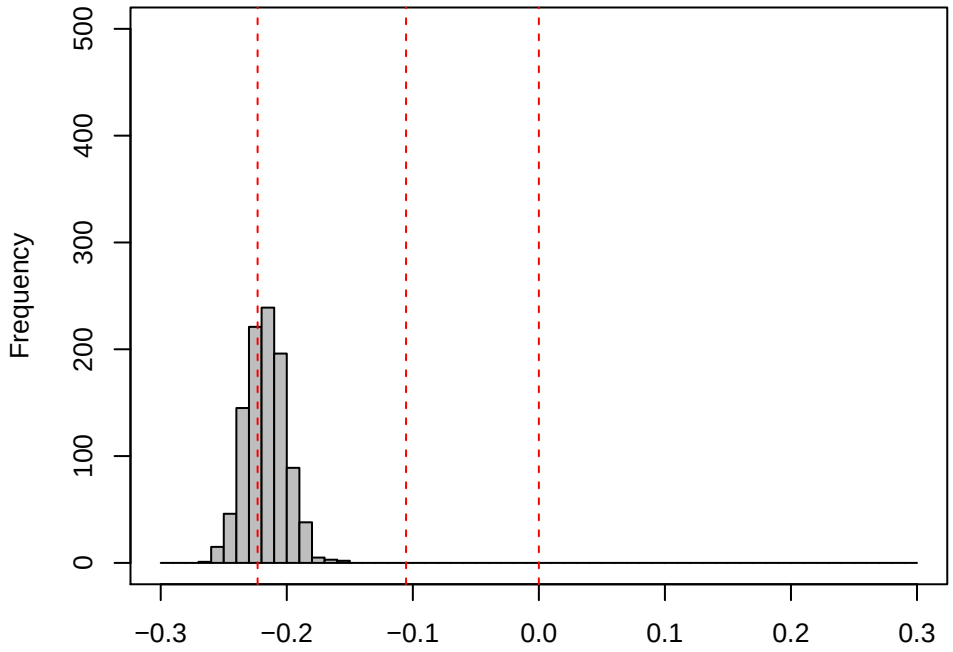

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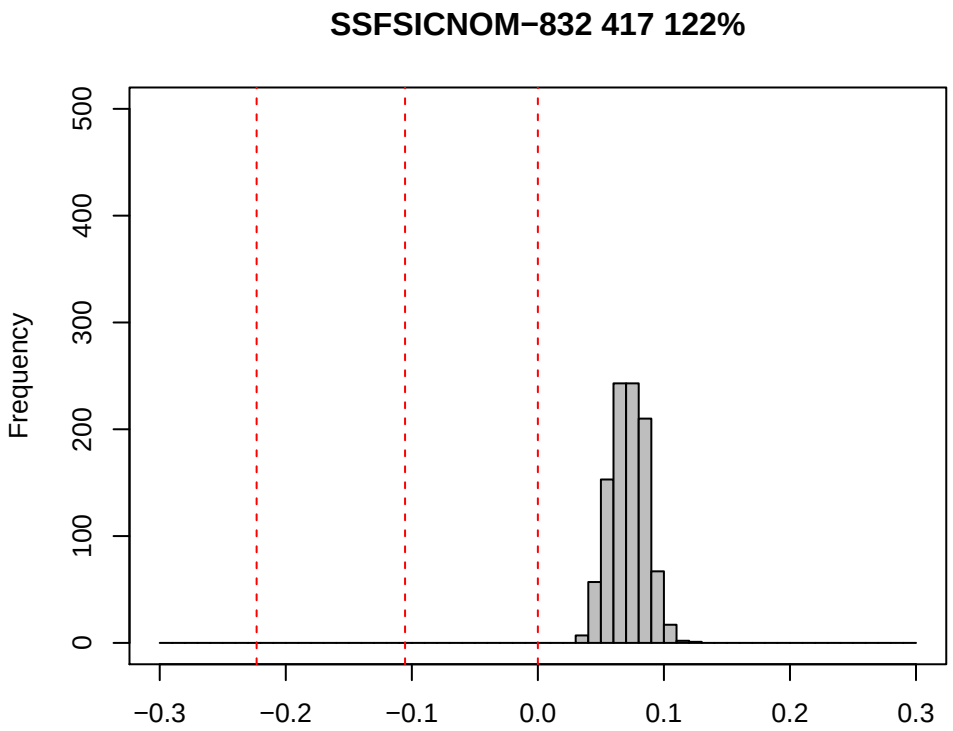

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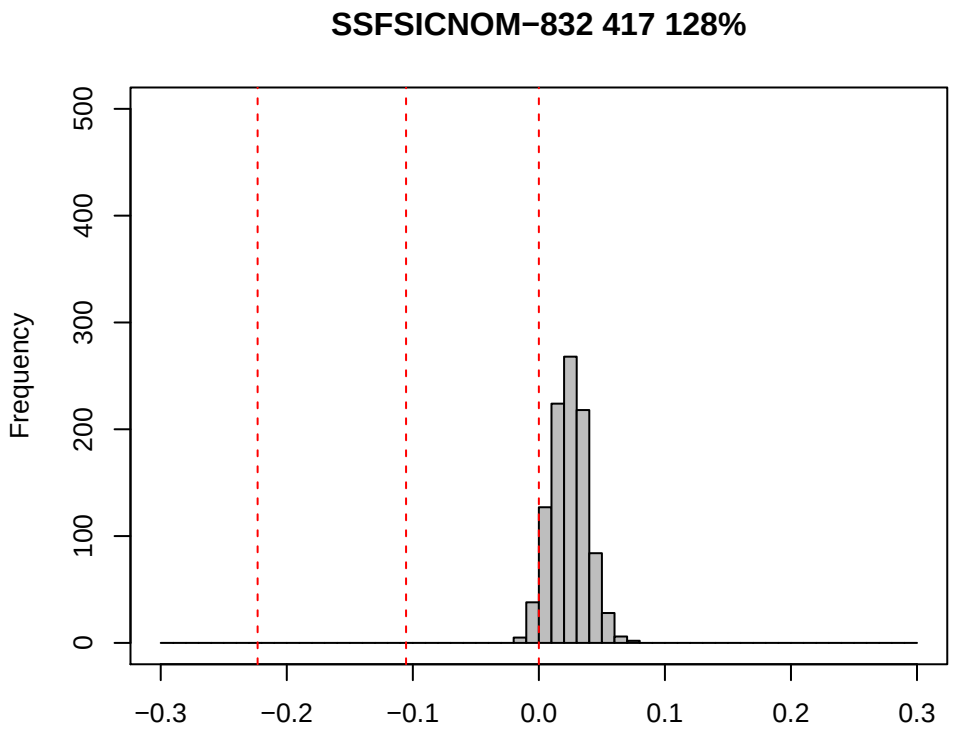

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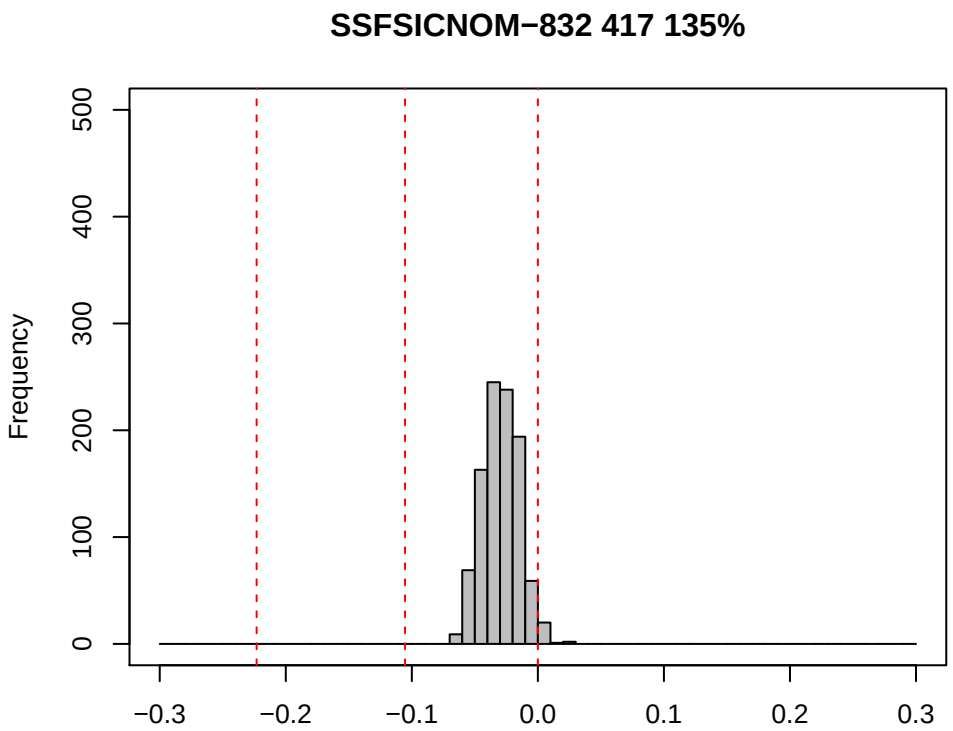

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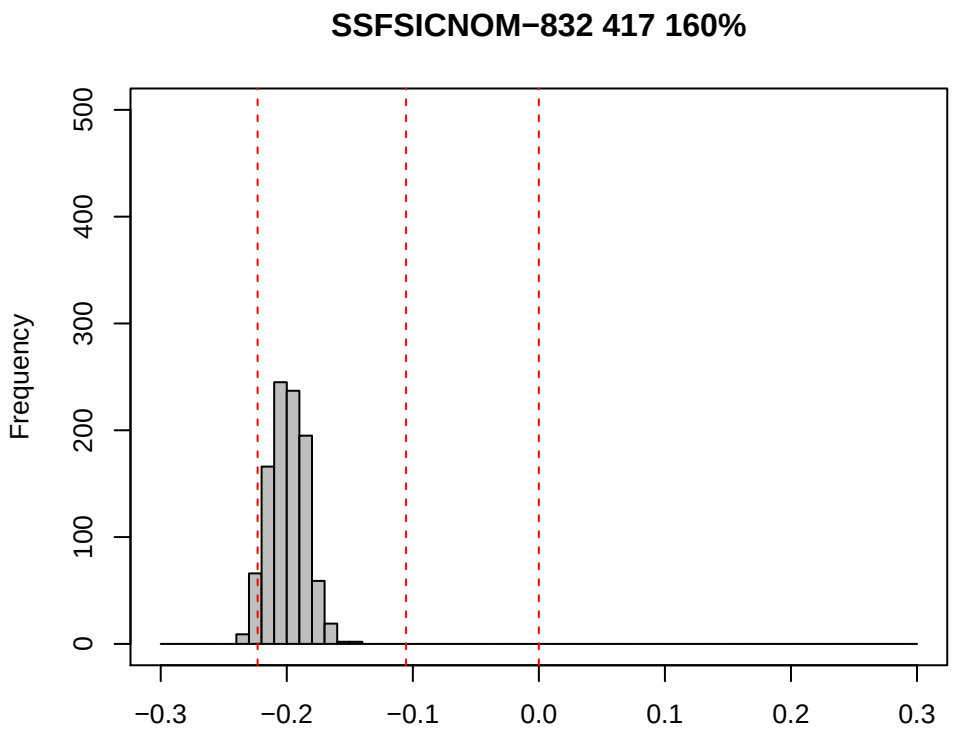

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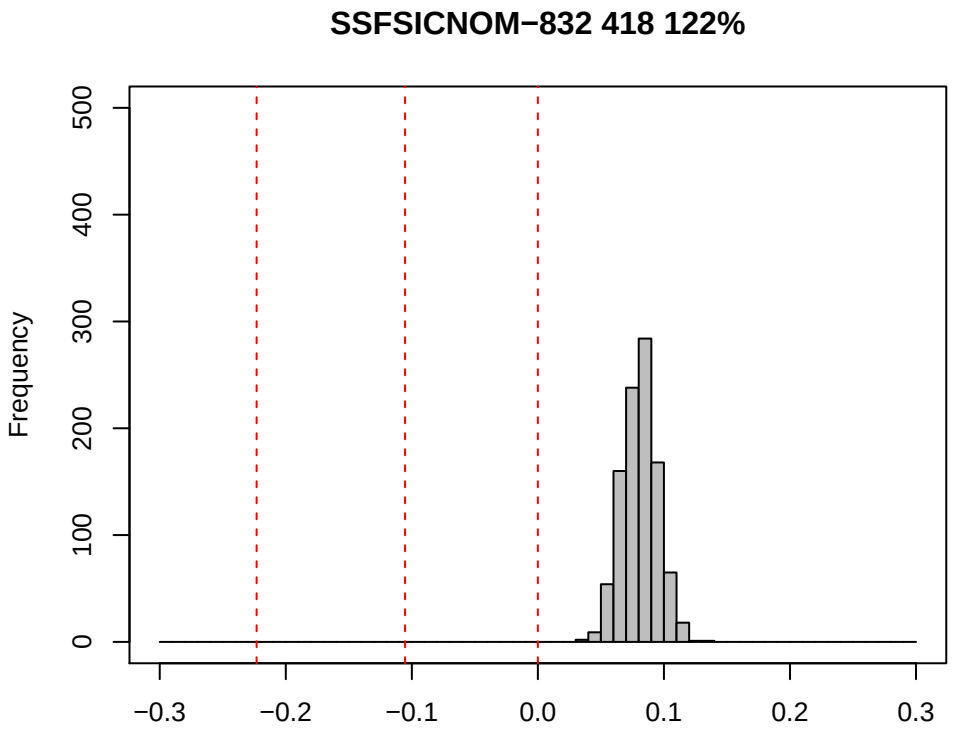

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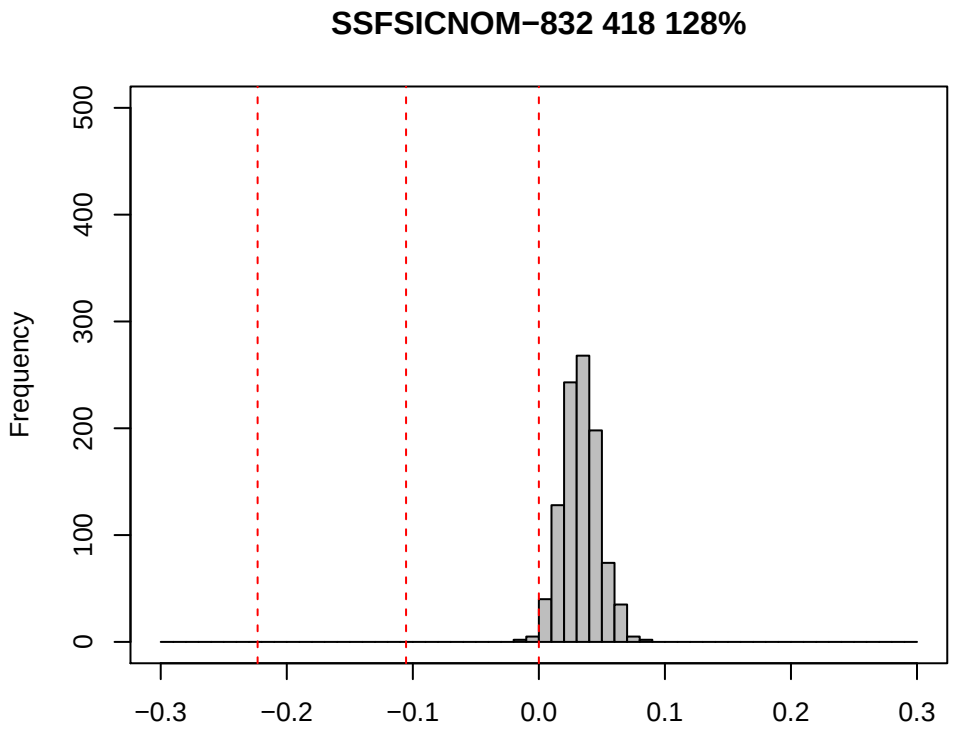

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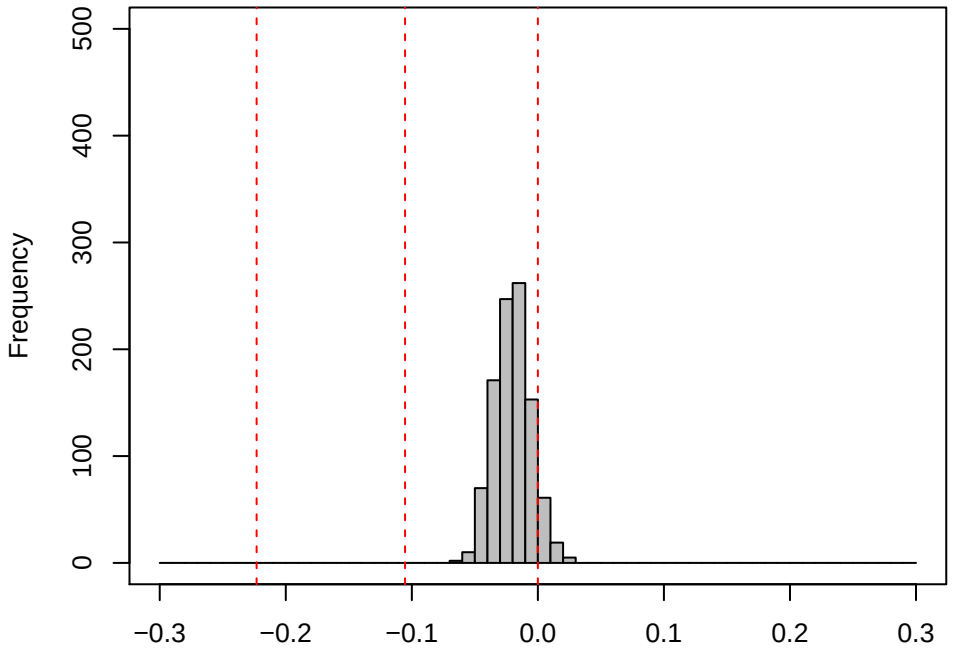

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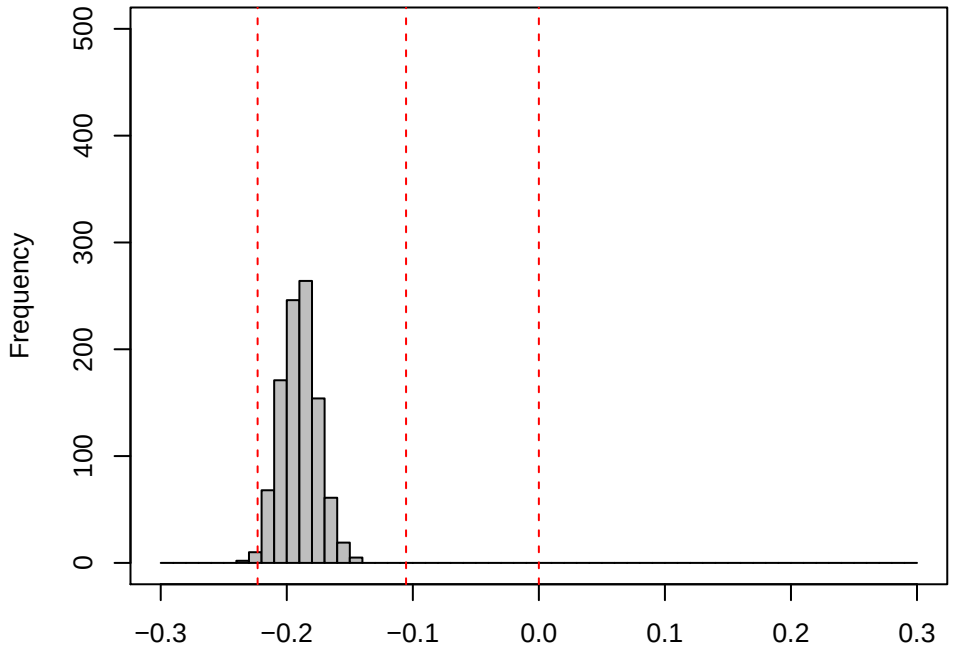

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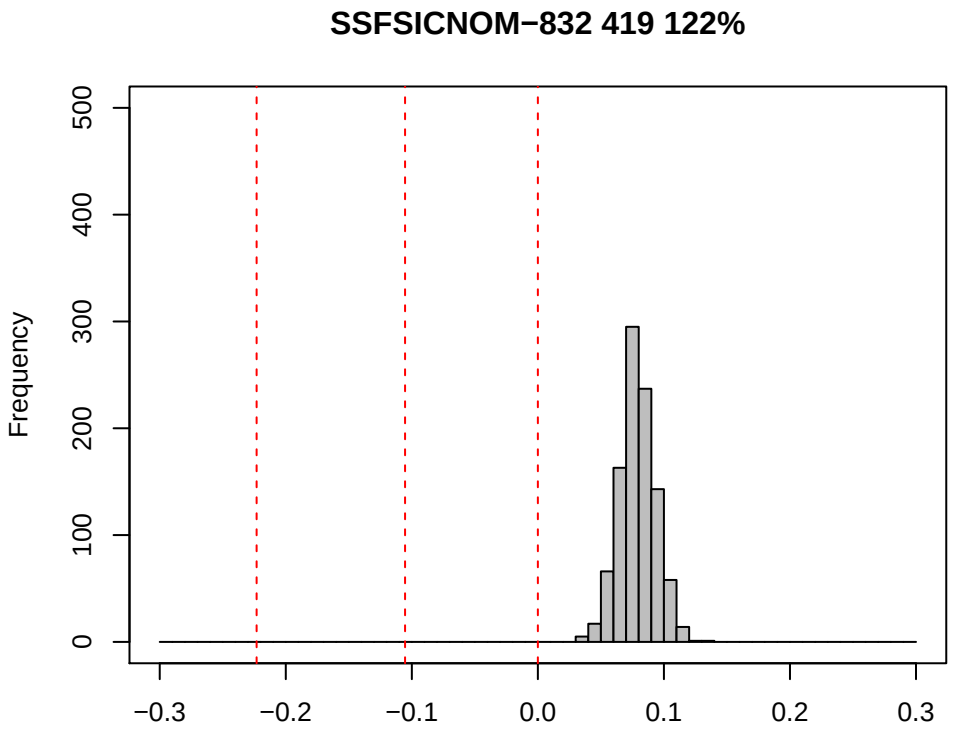

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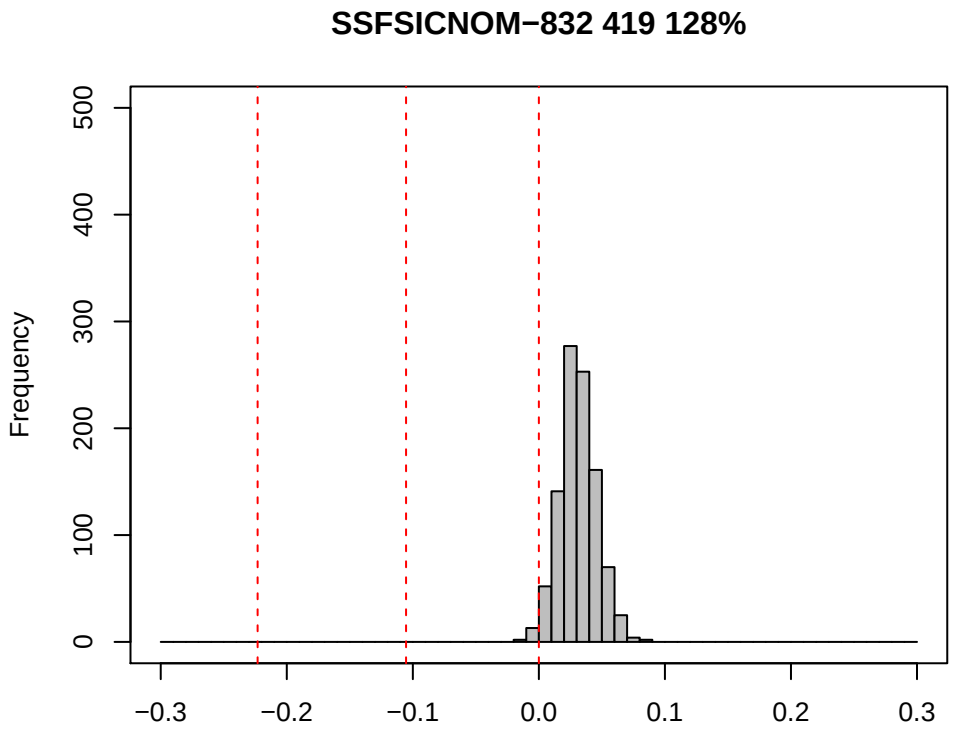

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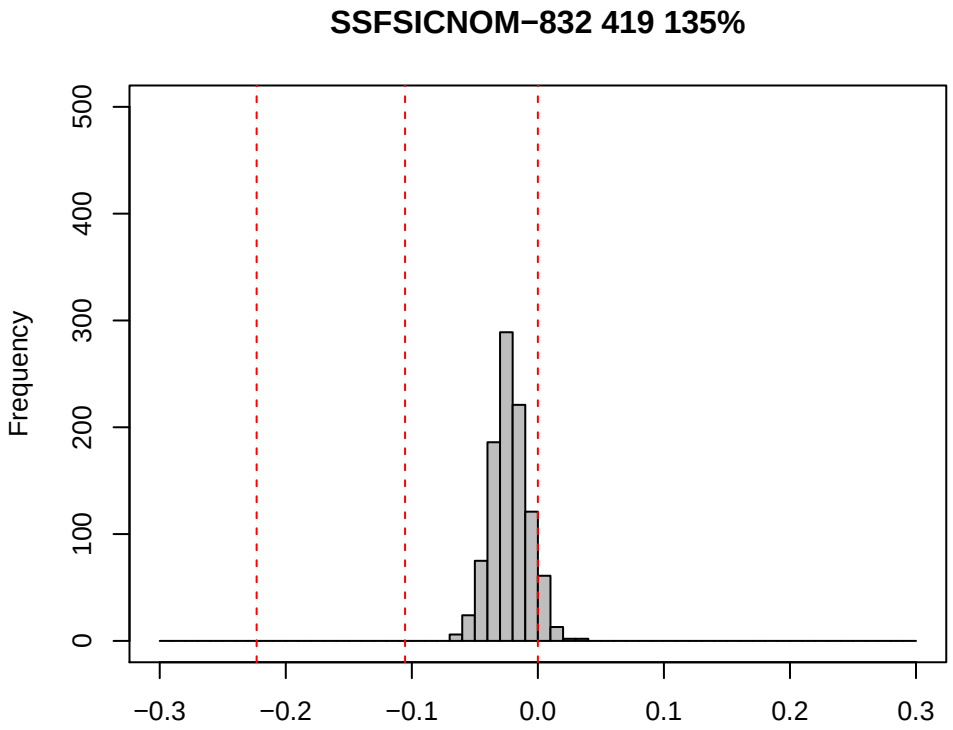

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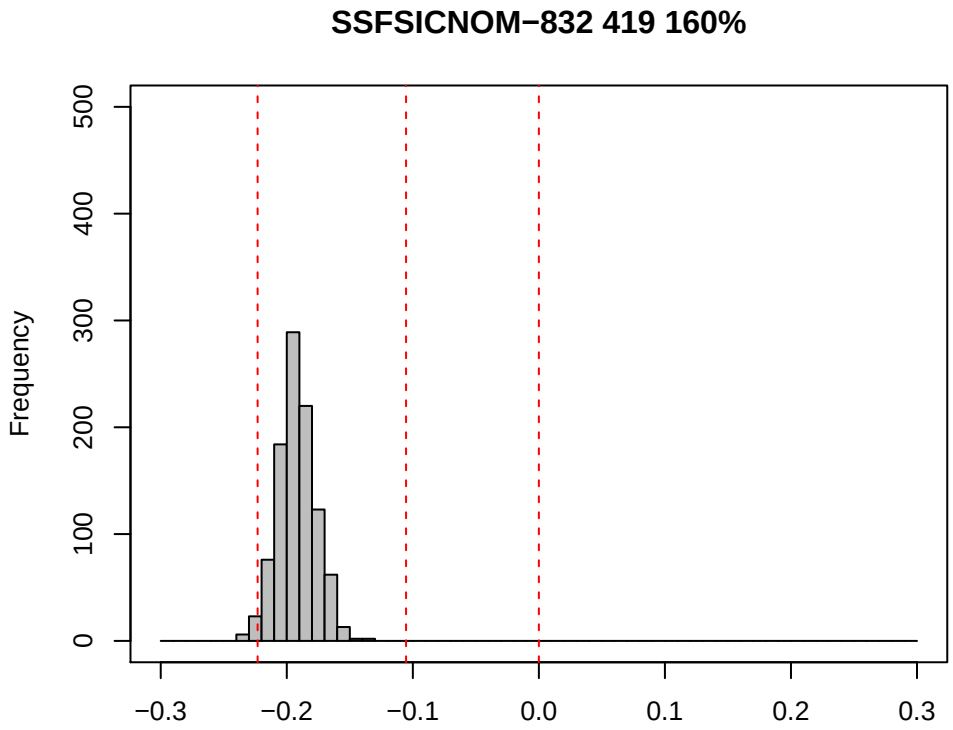

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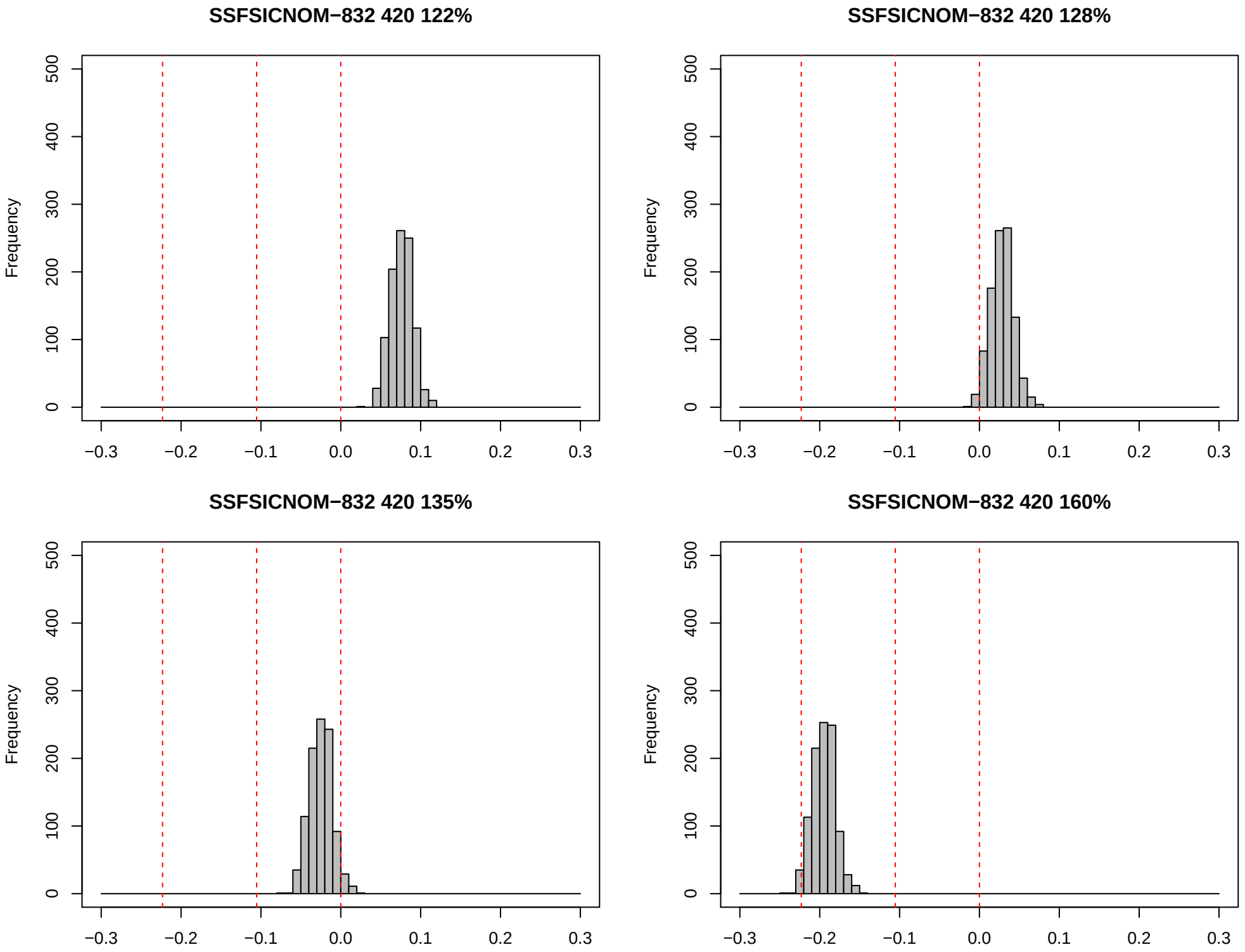

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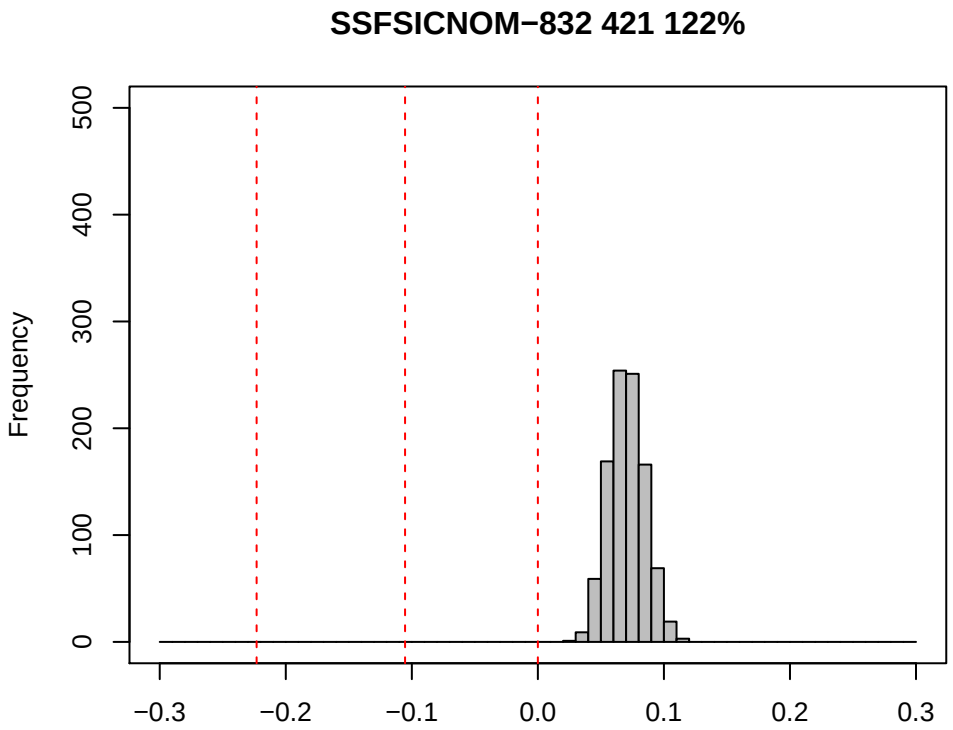

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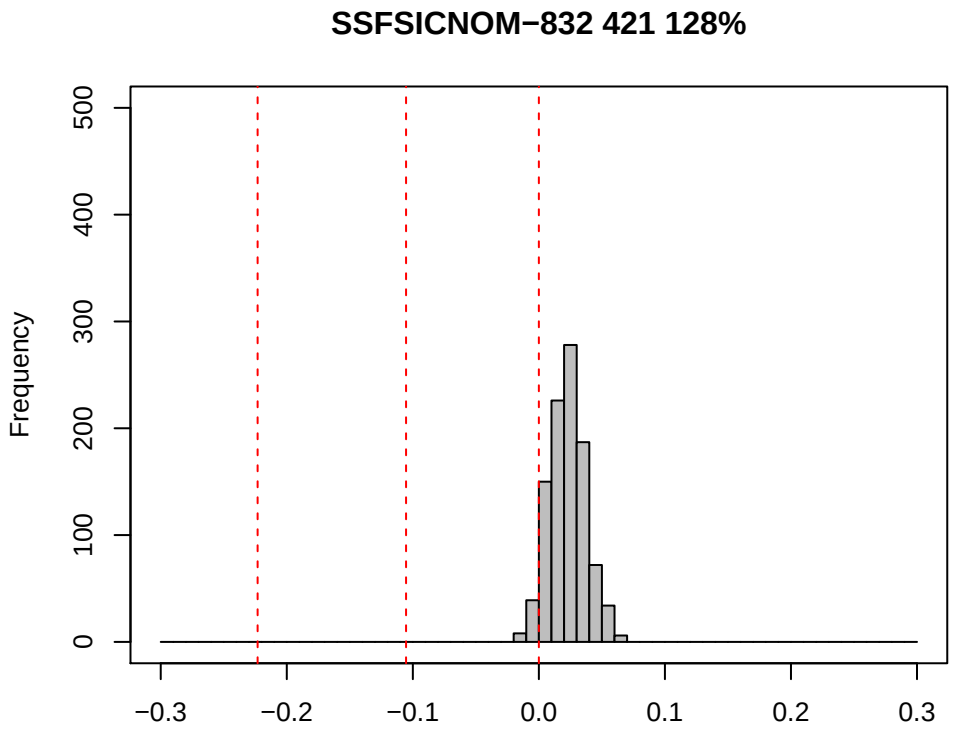

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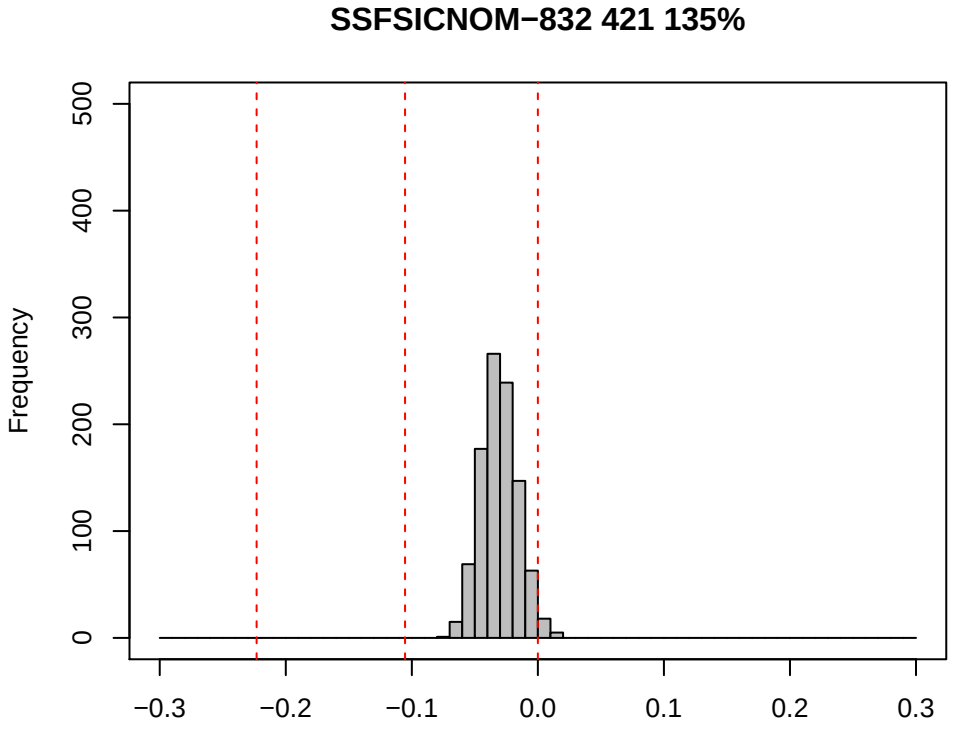

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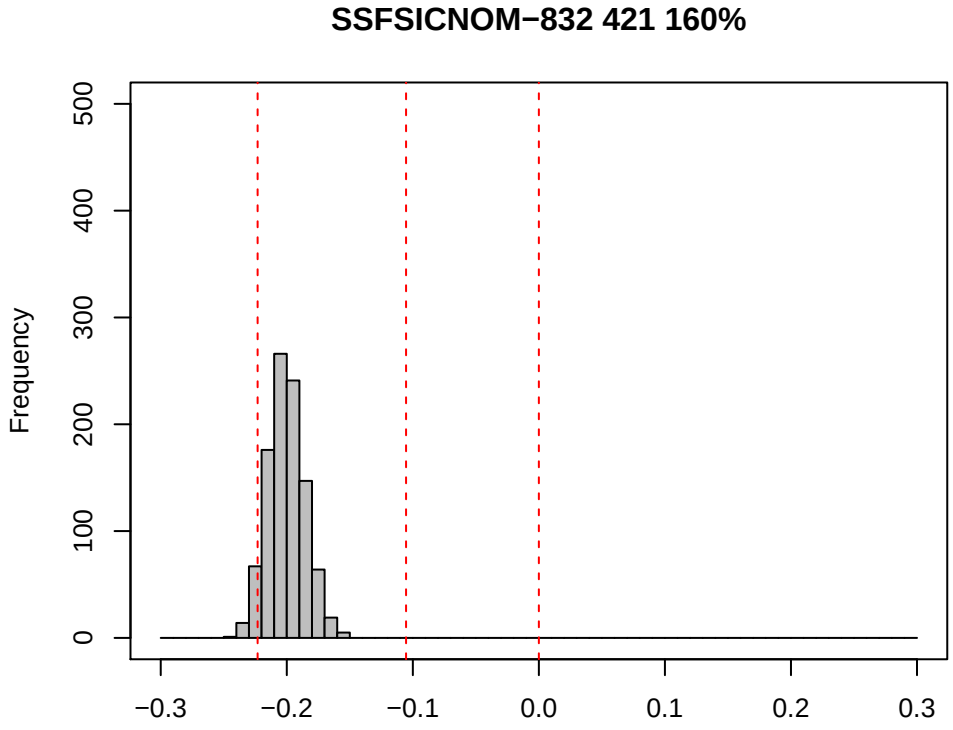

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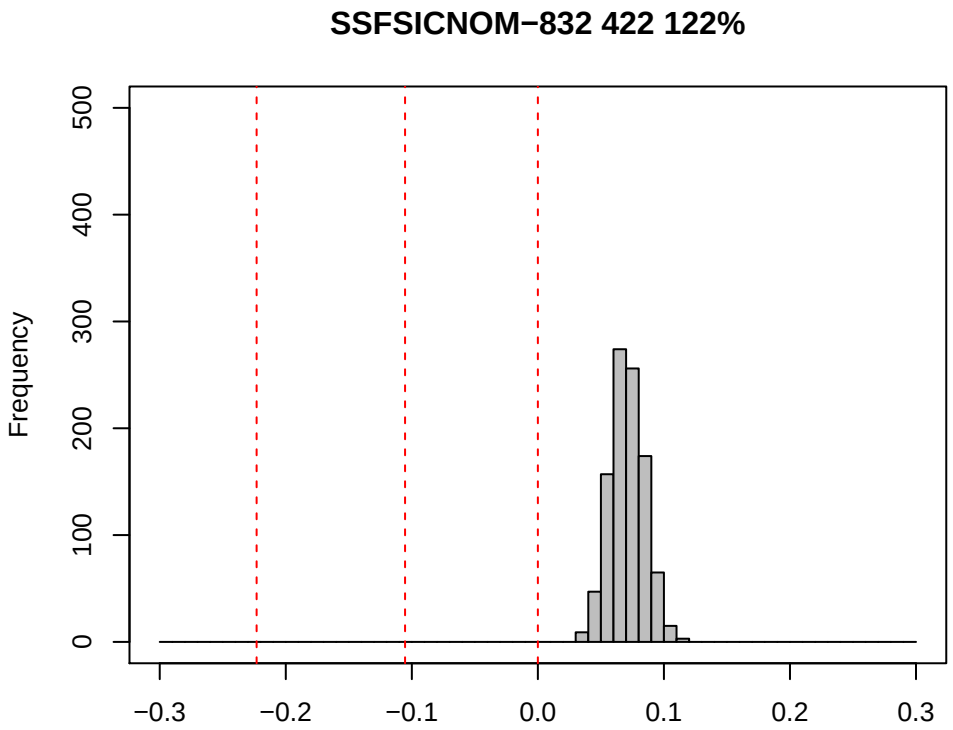

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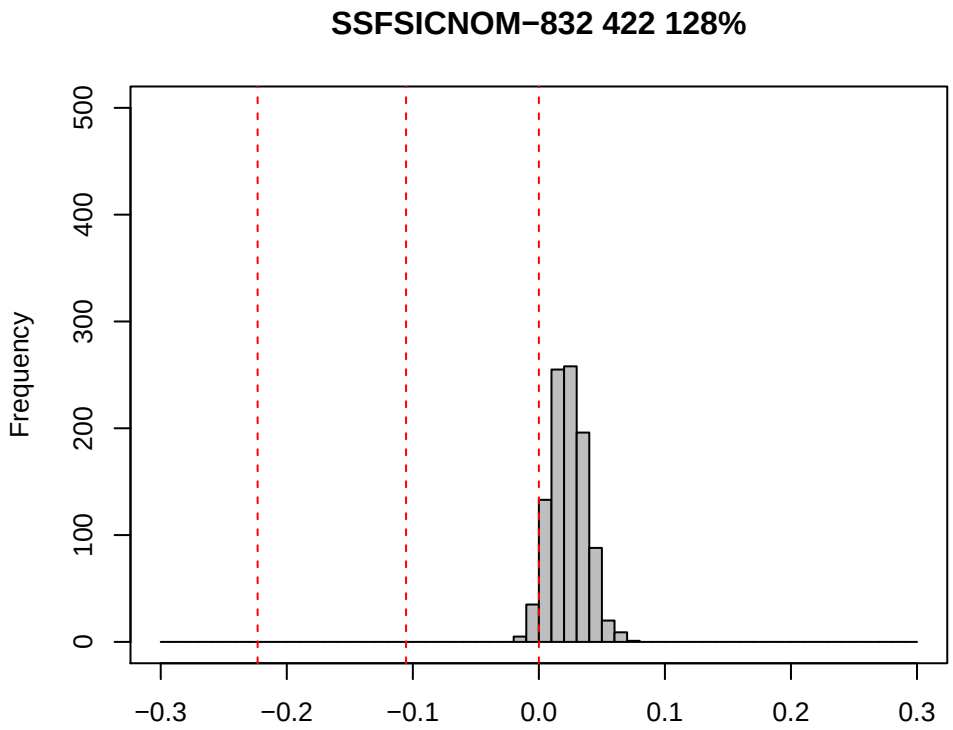

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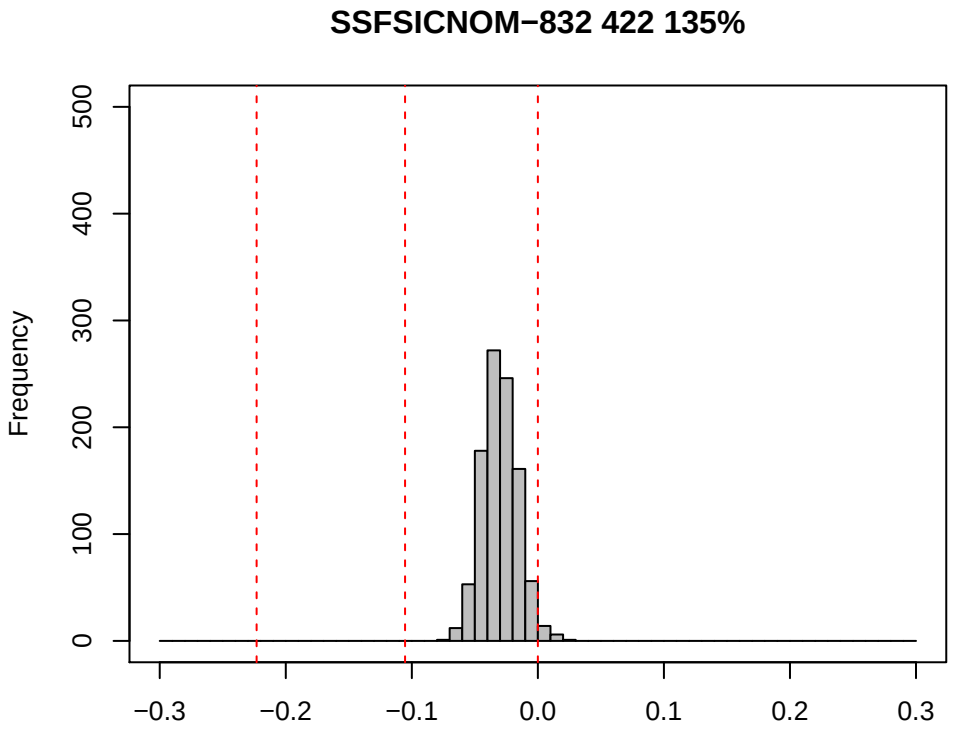

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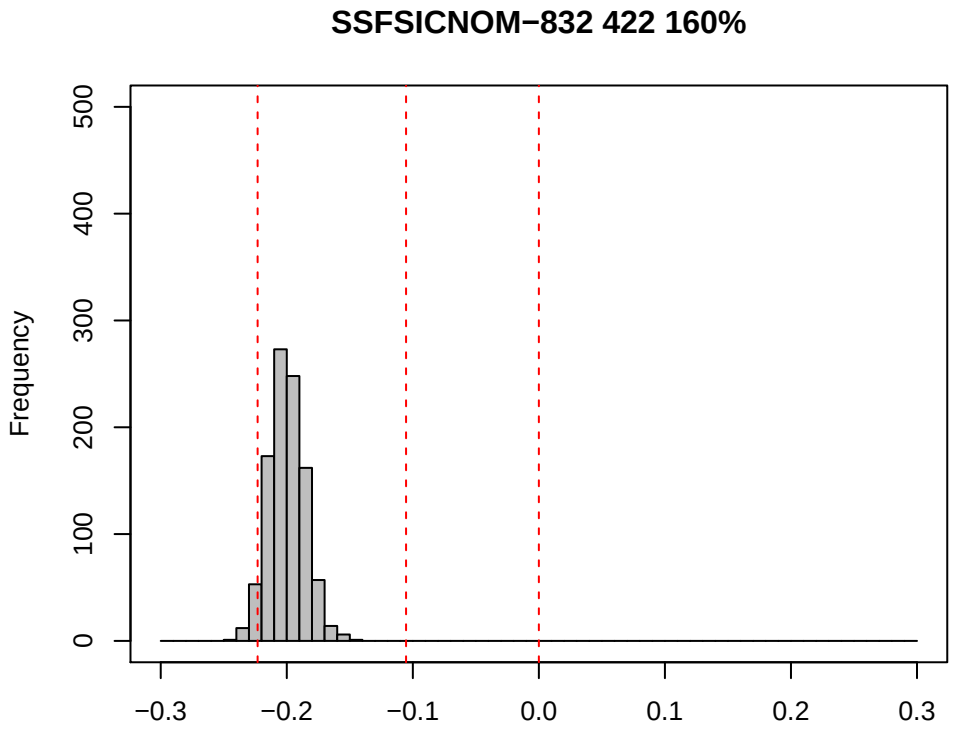

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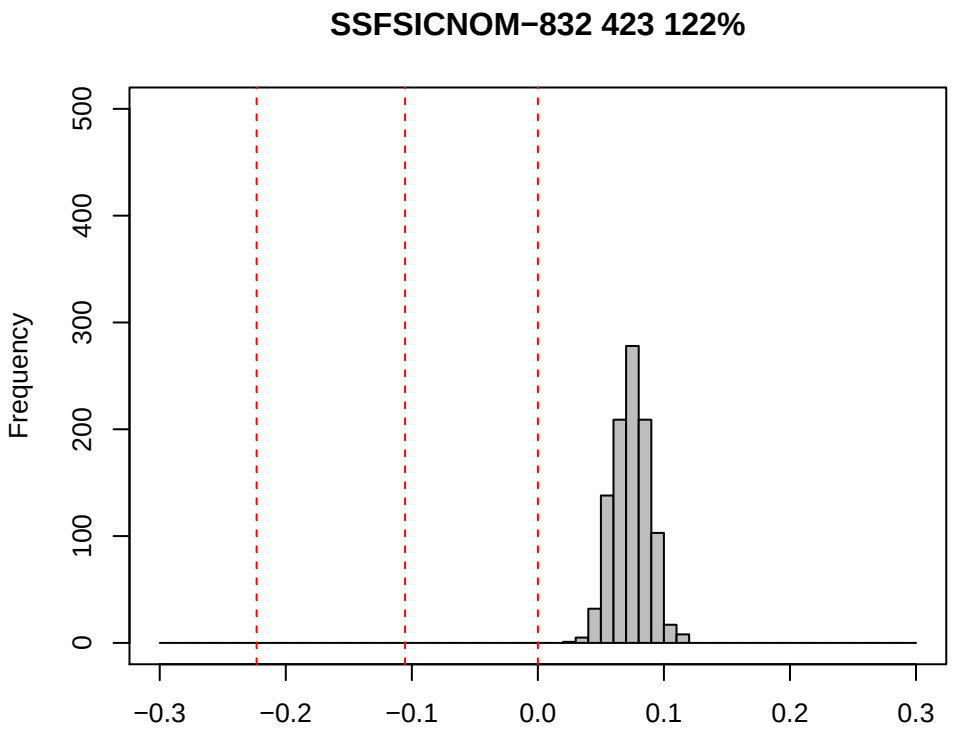

SSFSICNOM−832 421 160%
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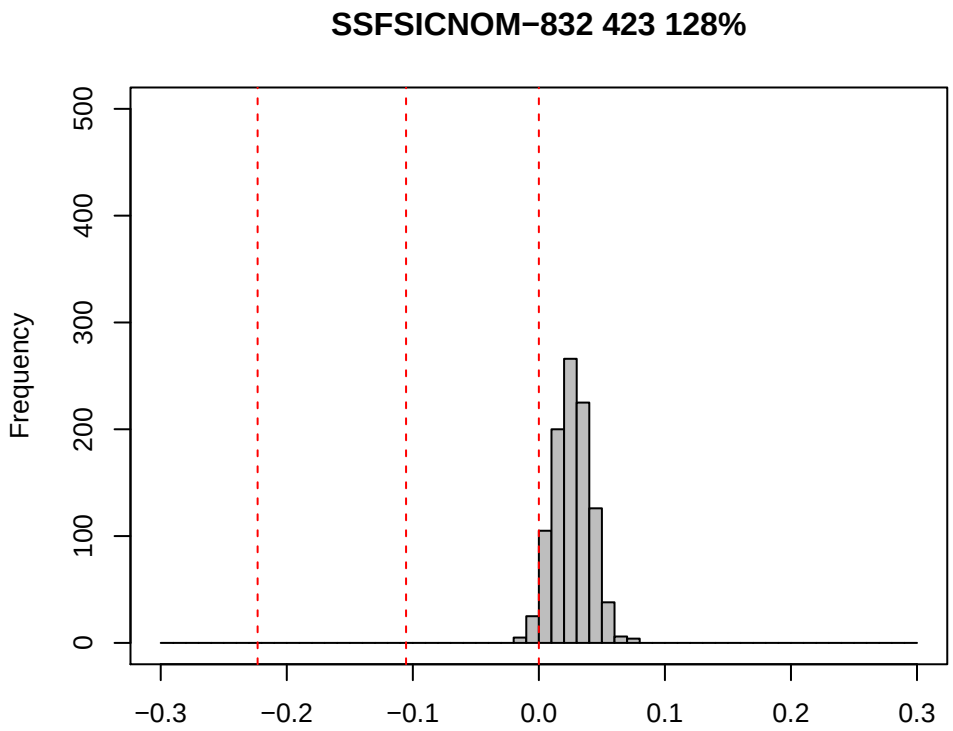

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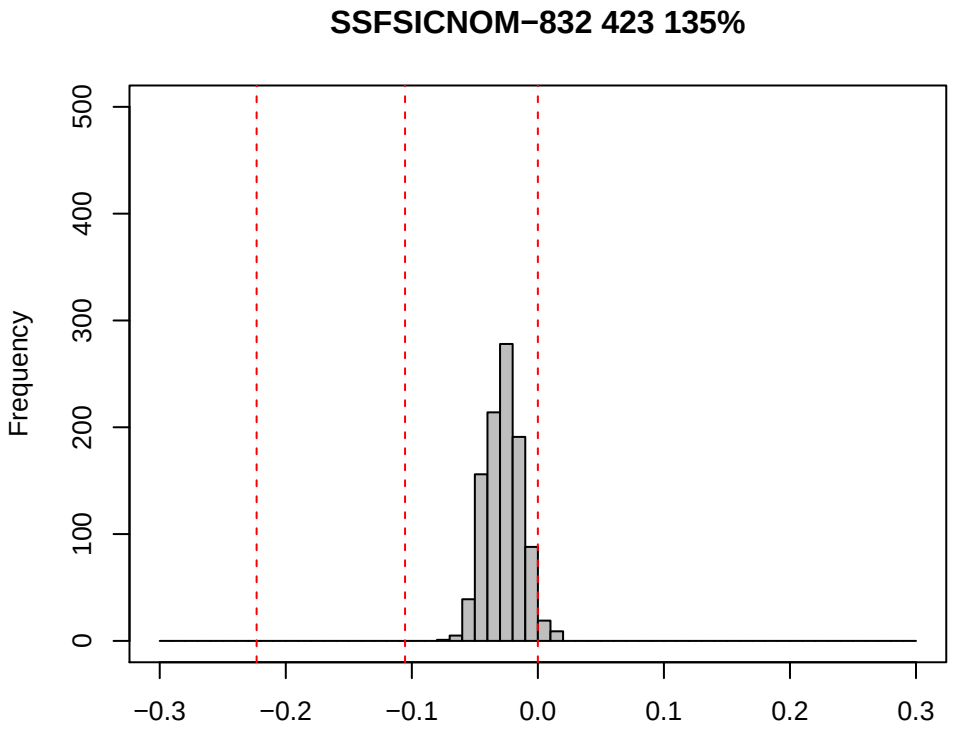

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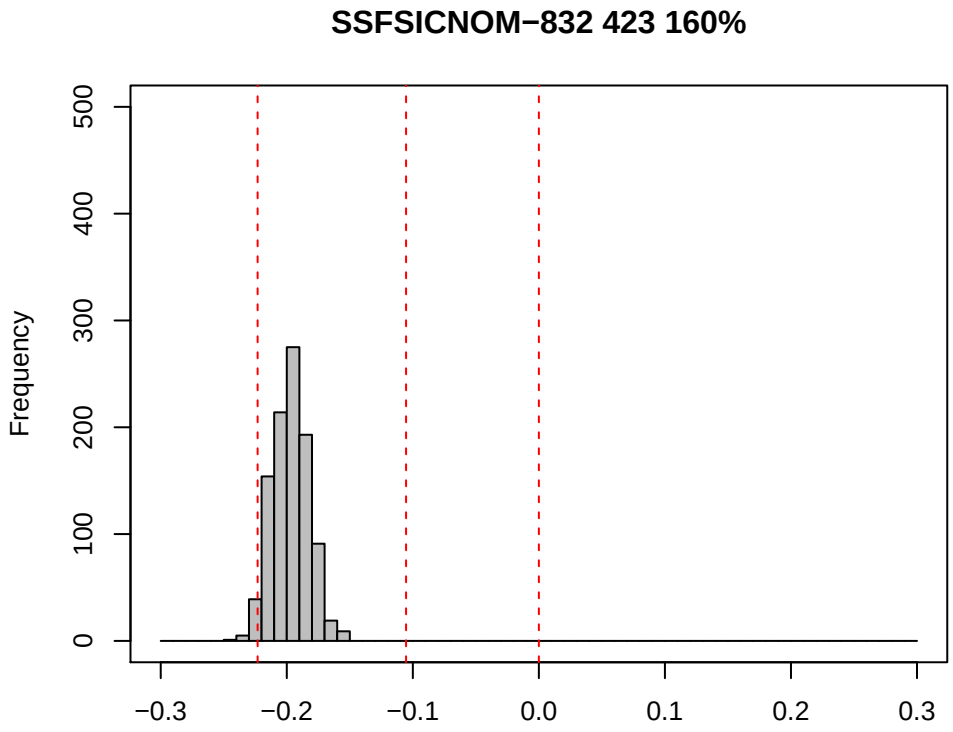

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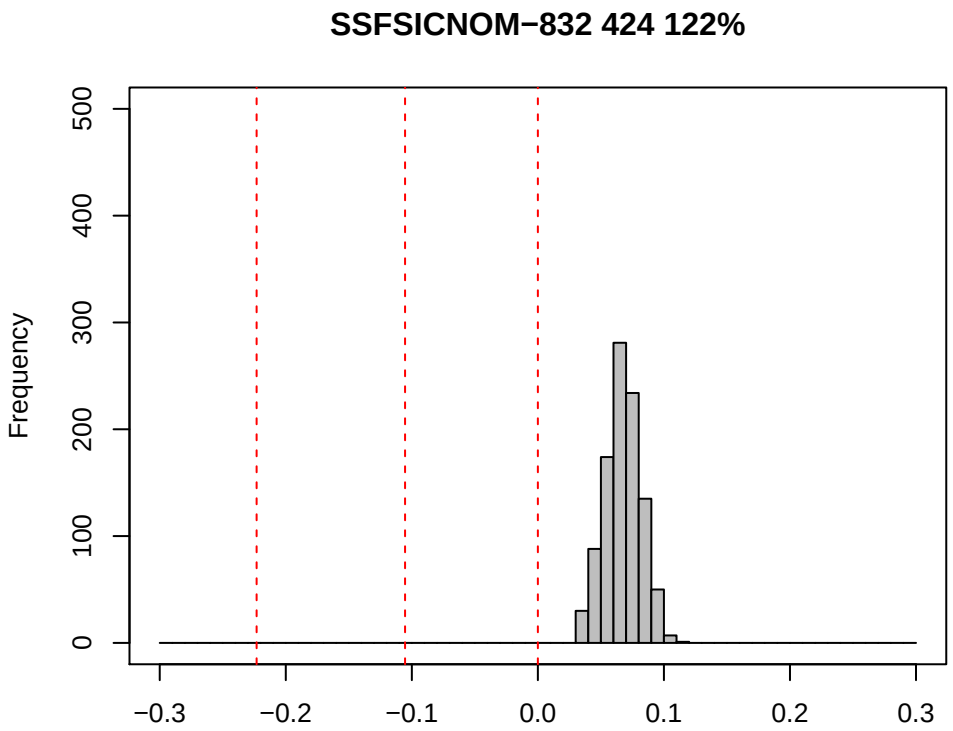

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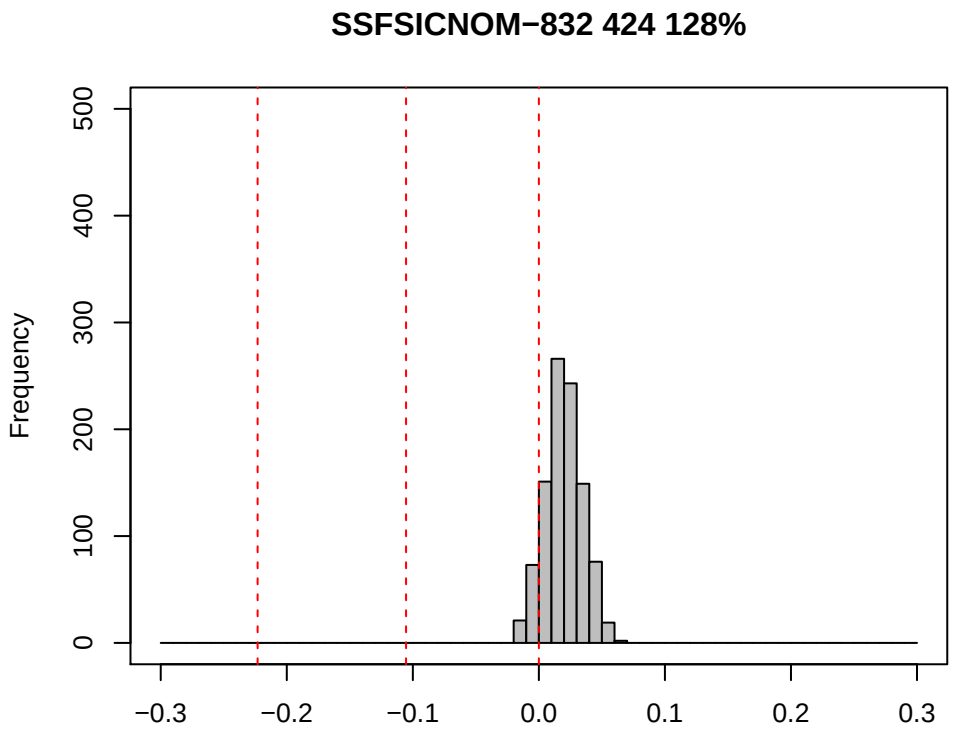

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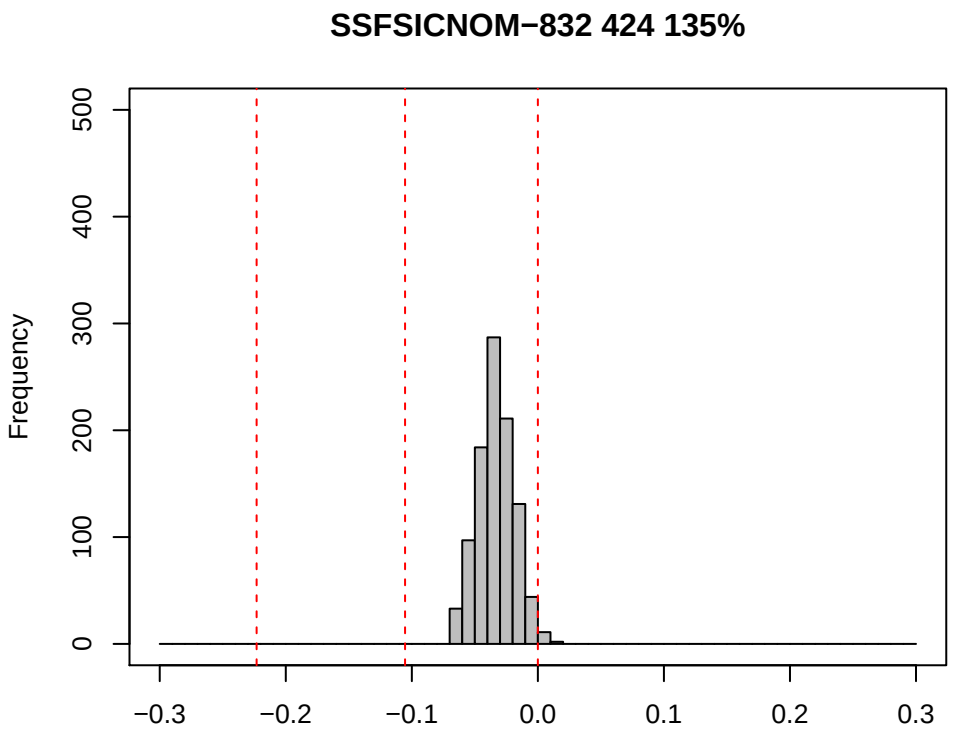

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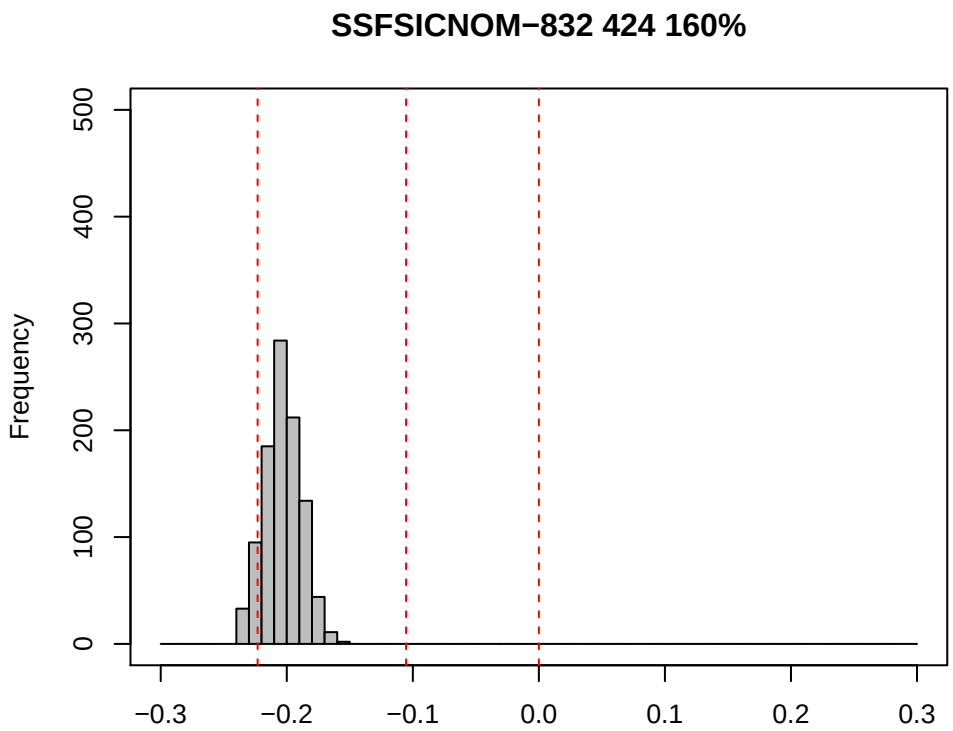

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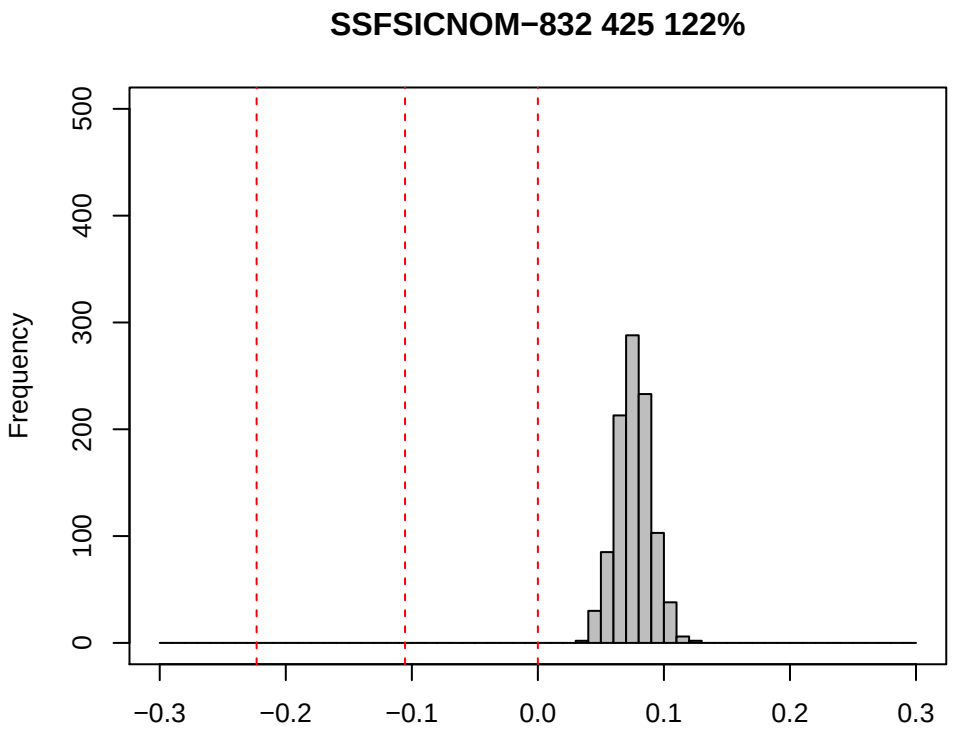

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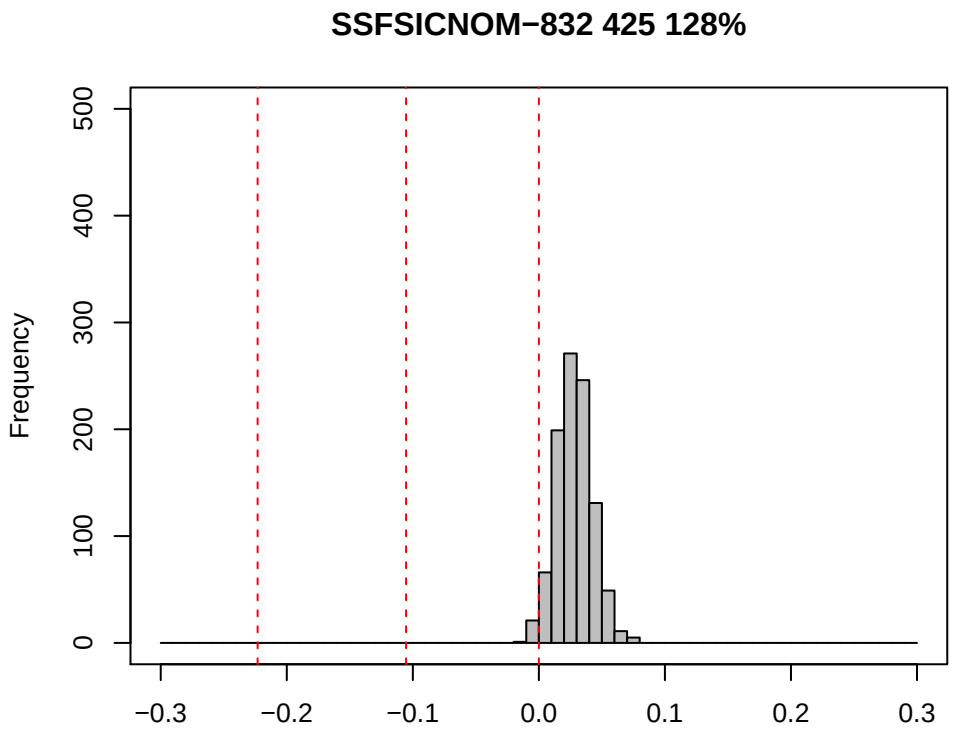

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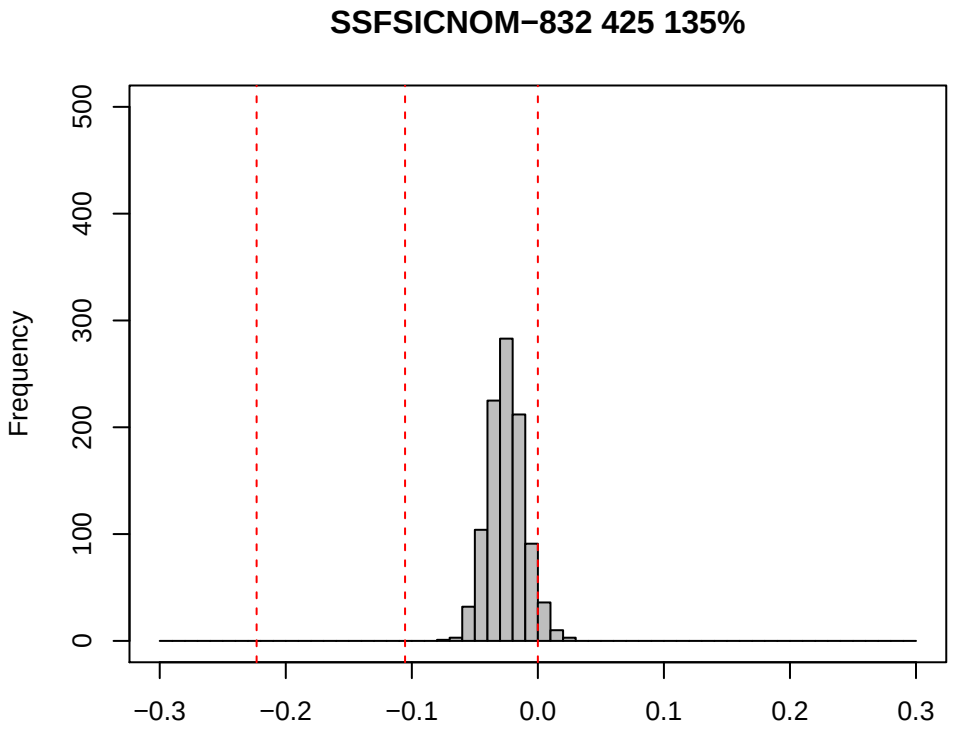

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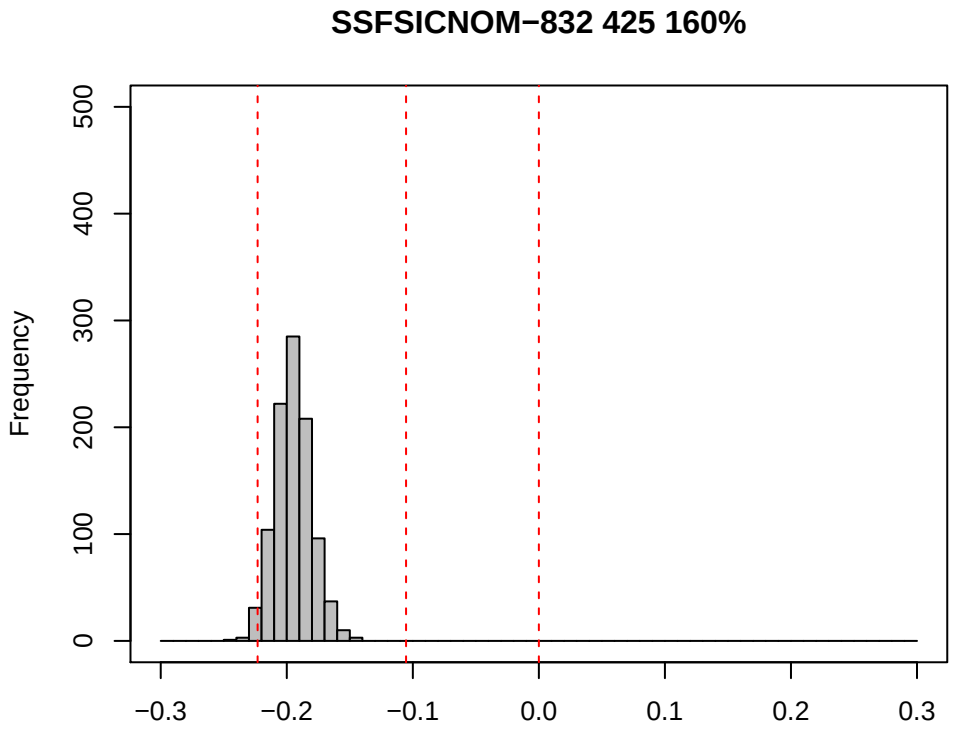

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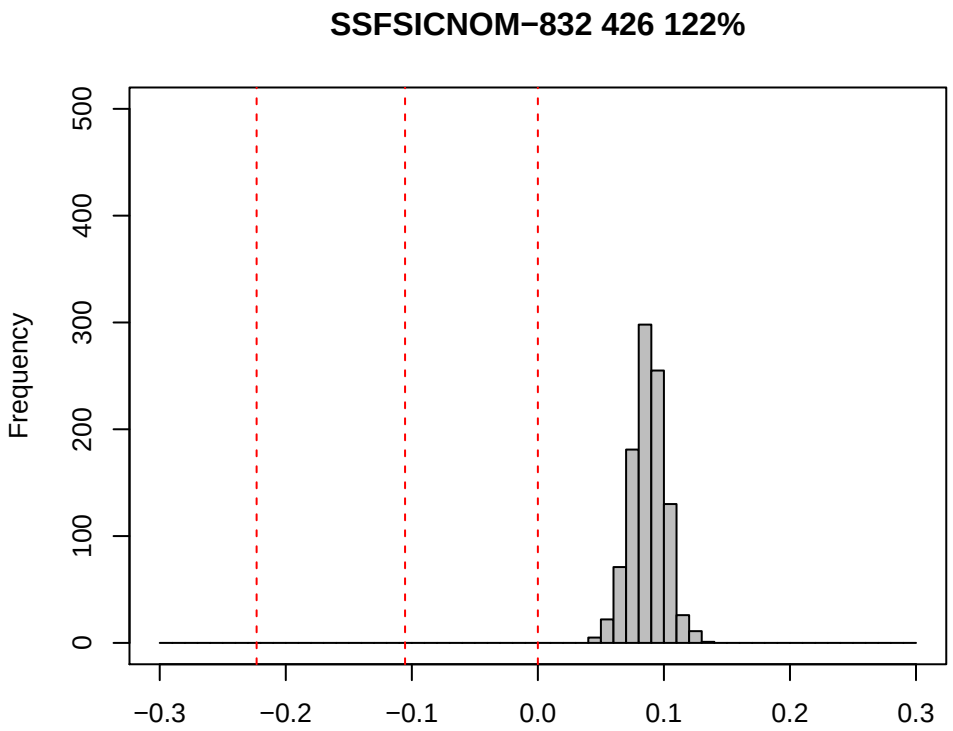

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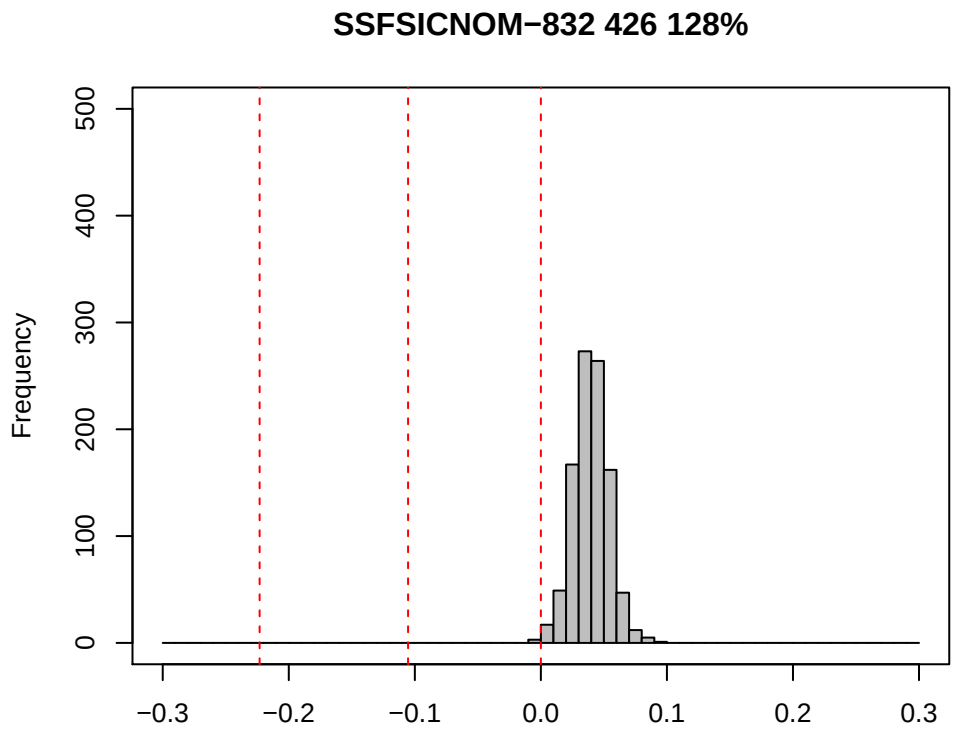

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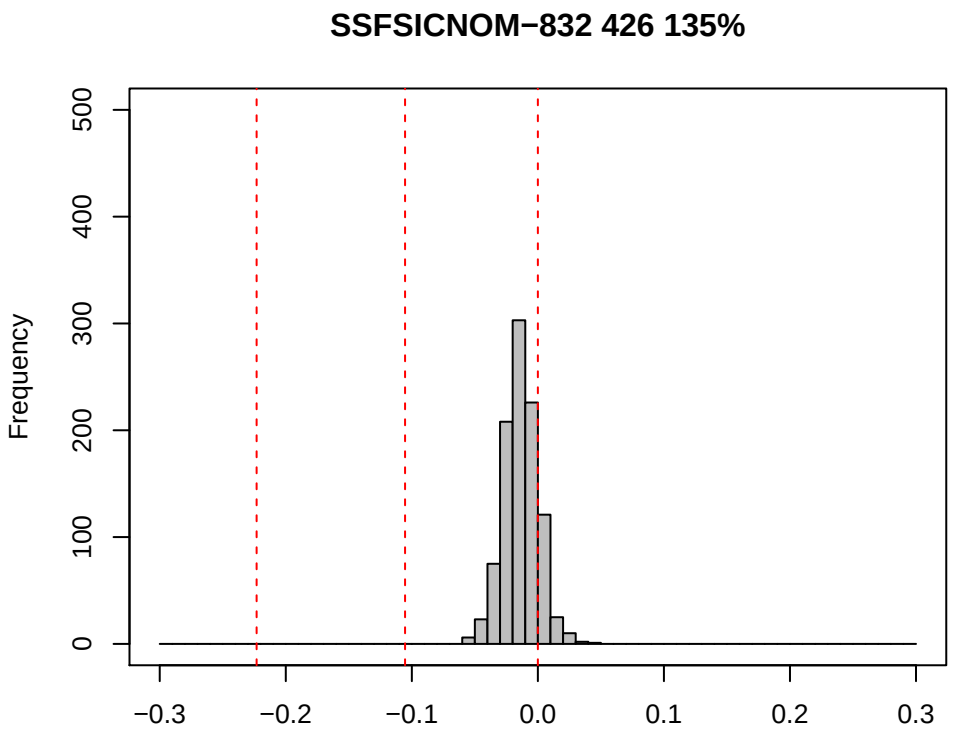

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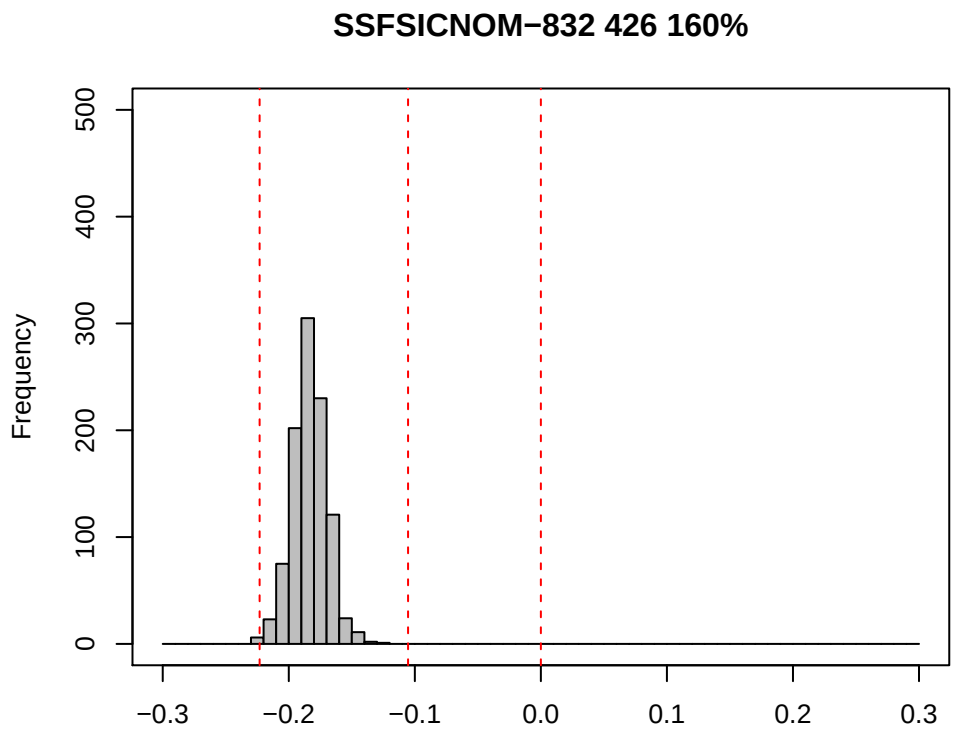

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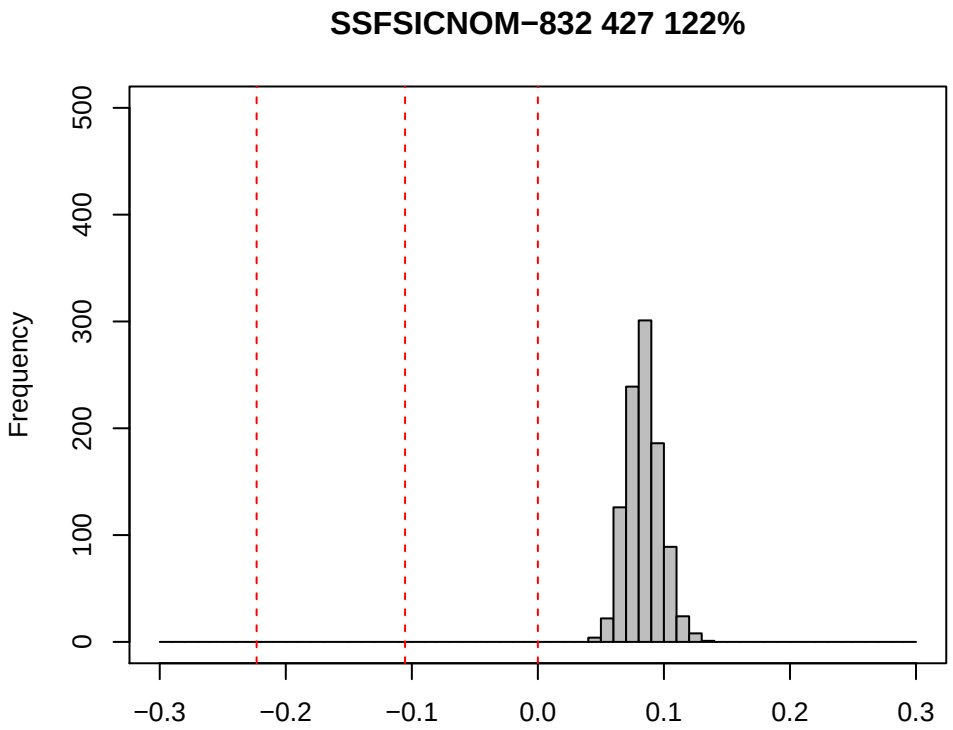

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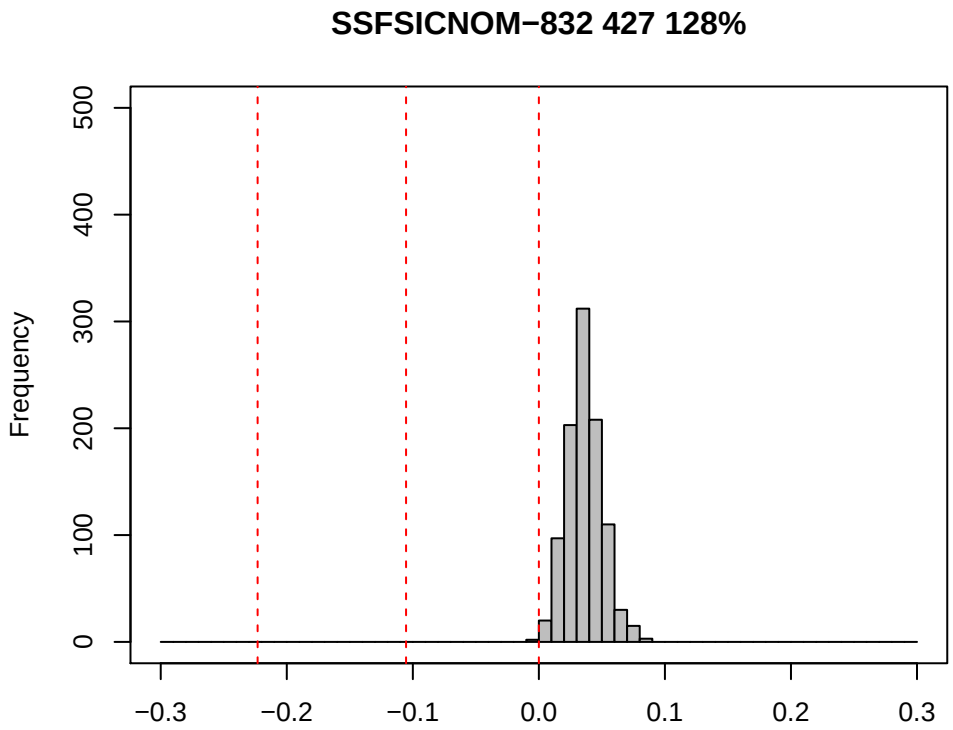

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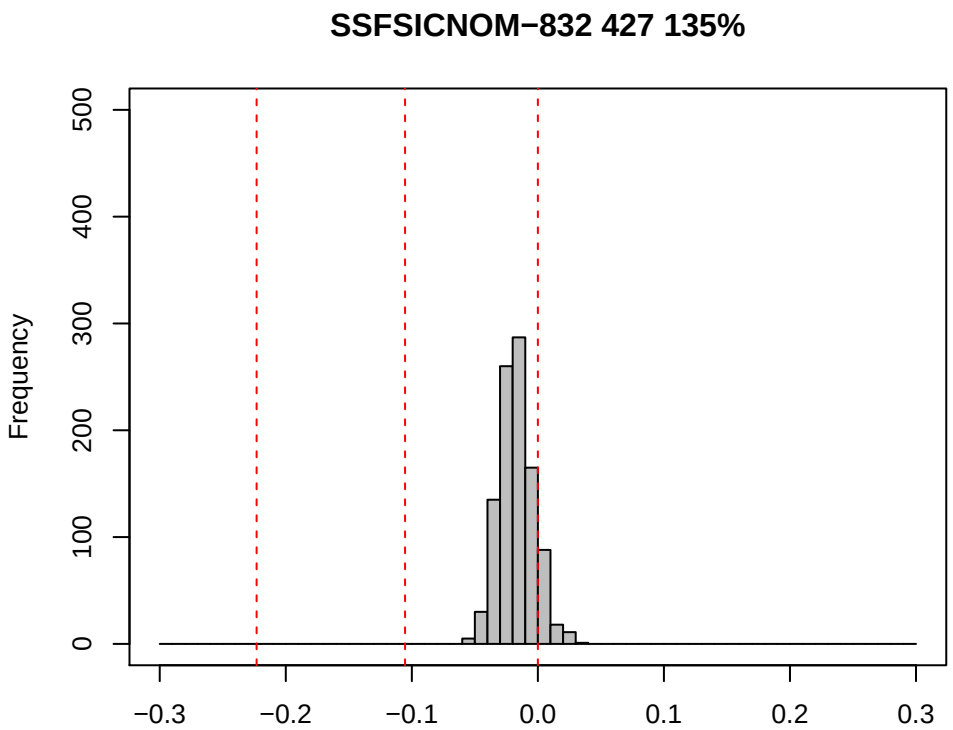

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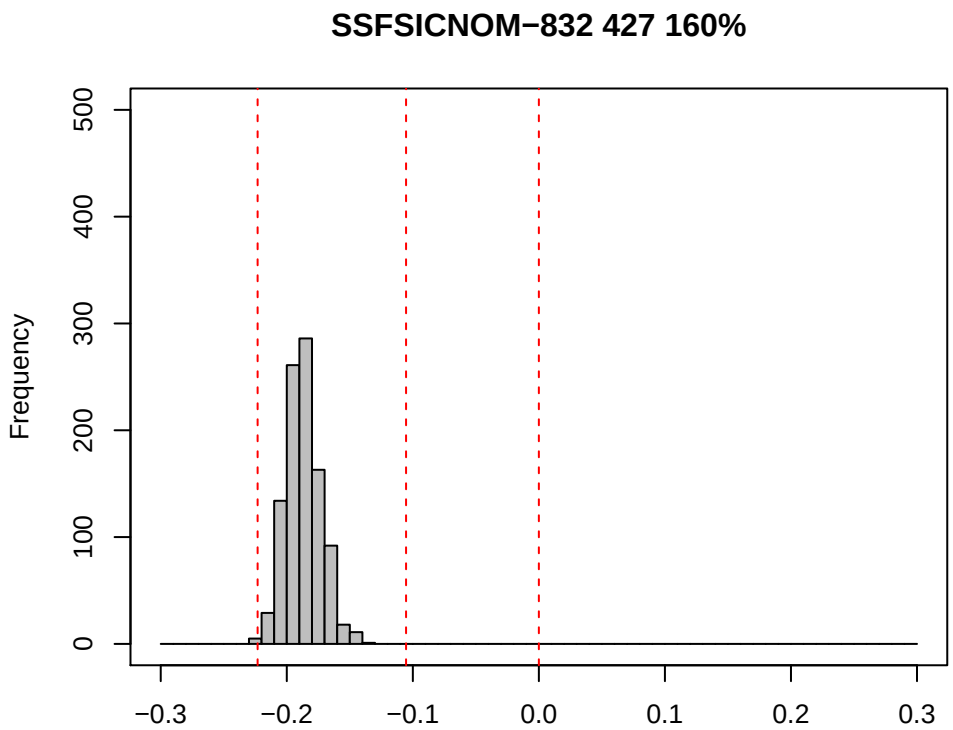

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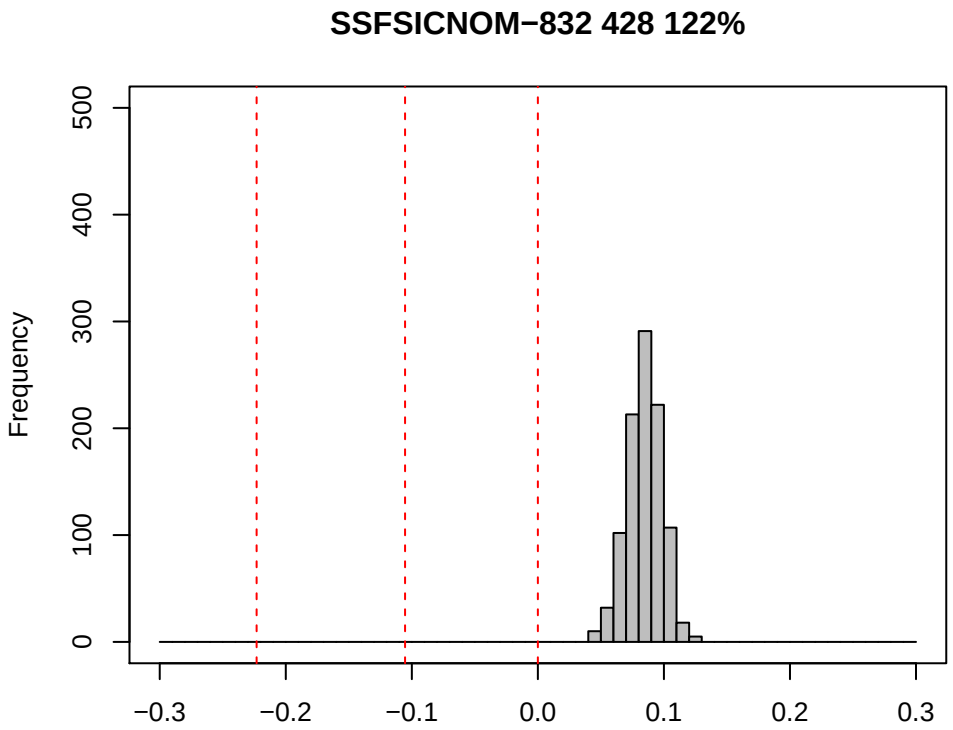

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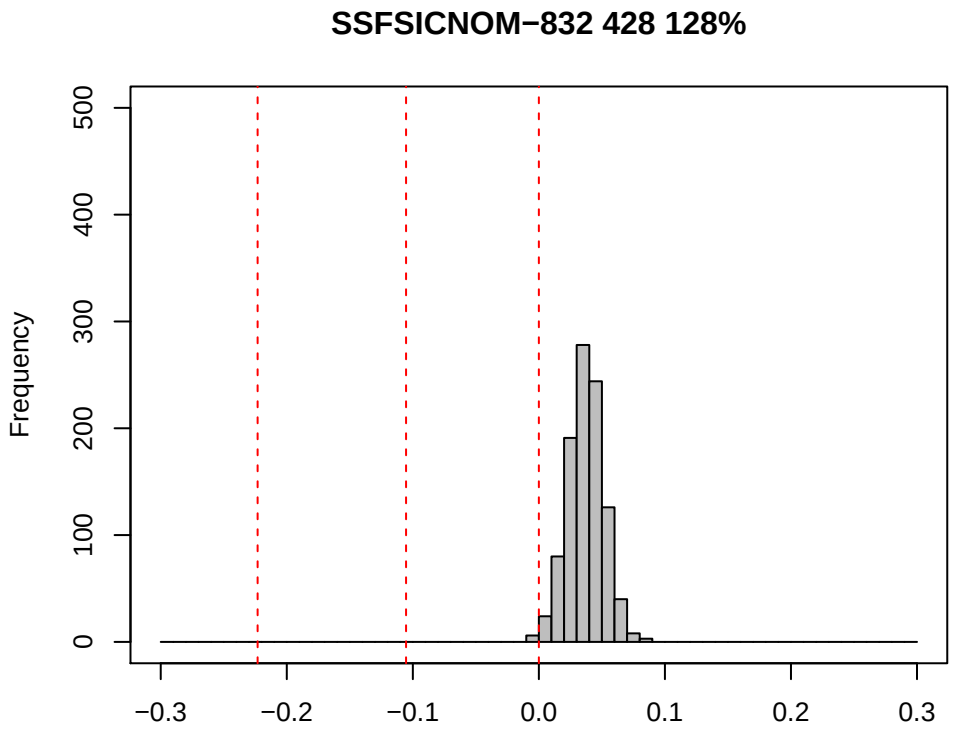

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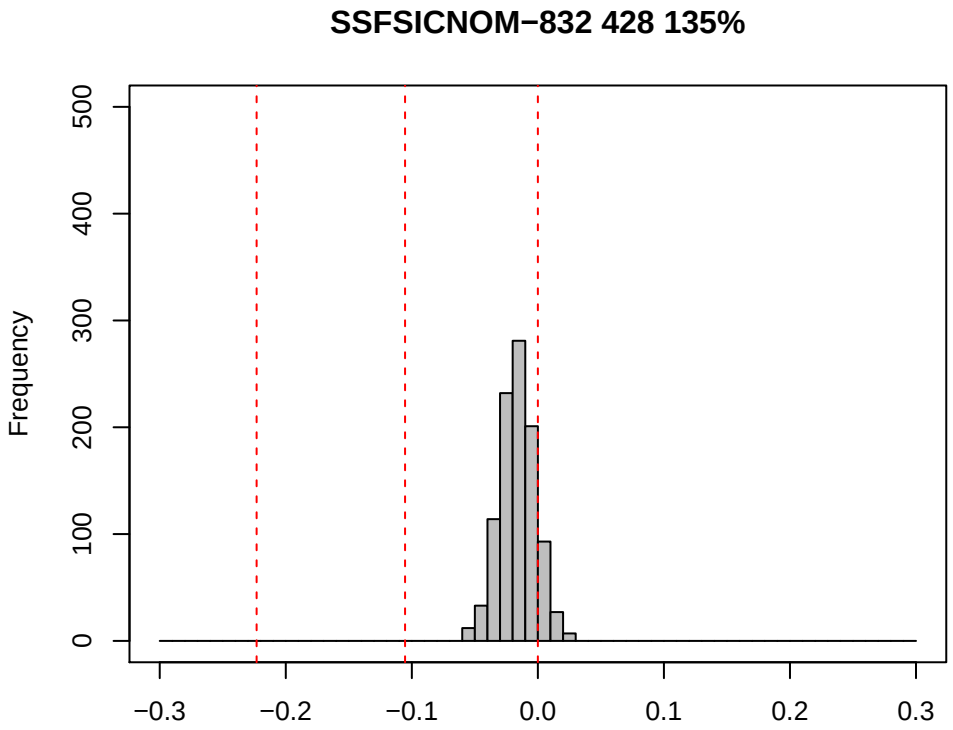

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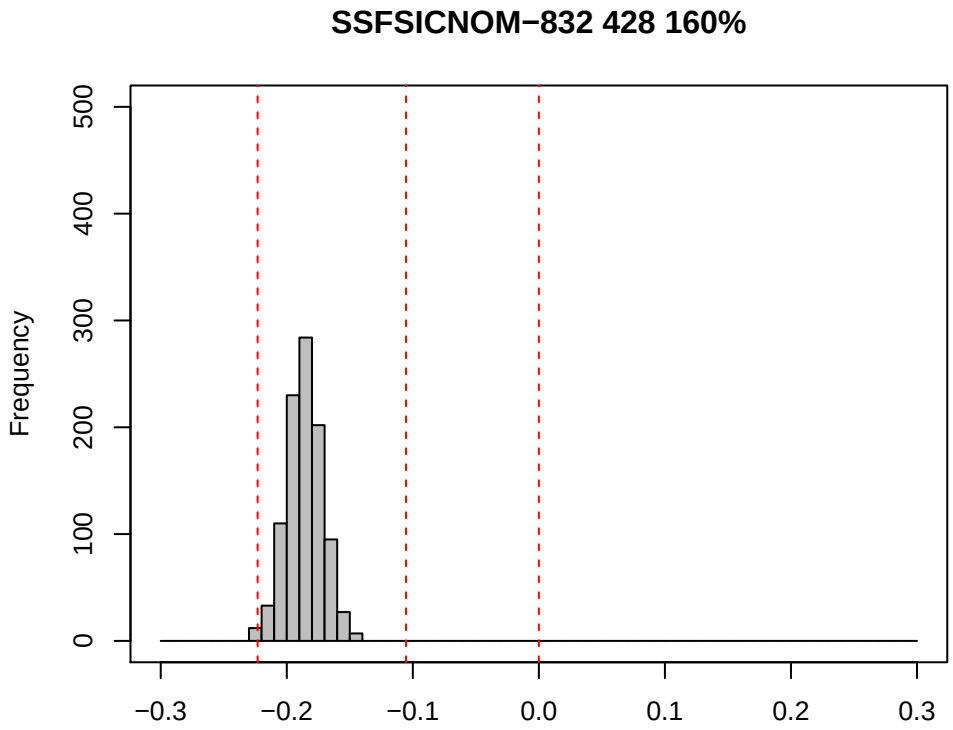

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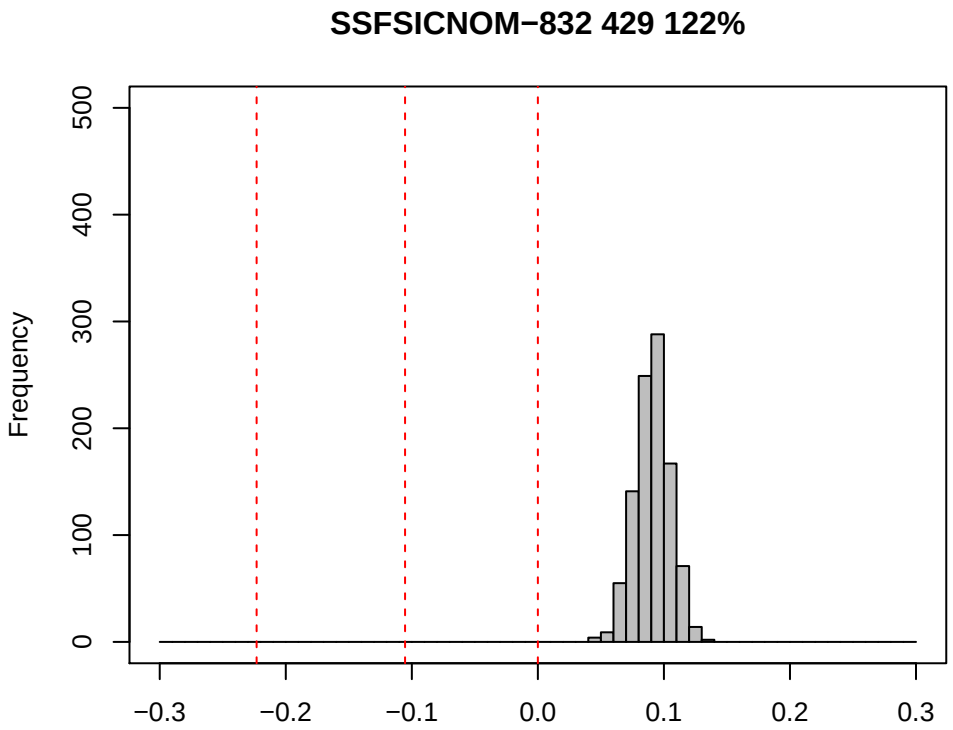

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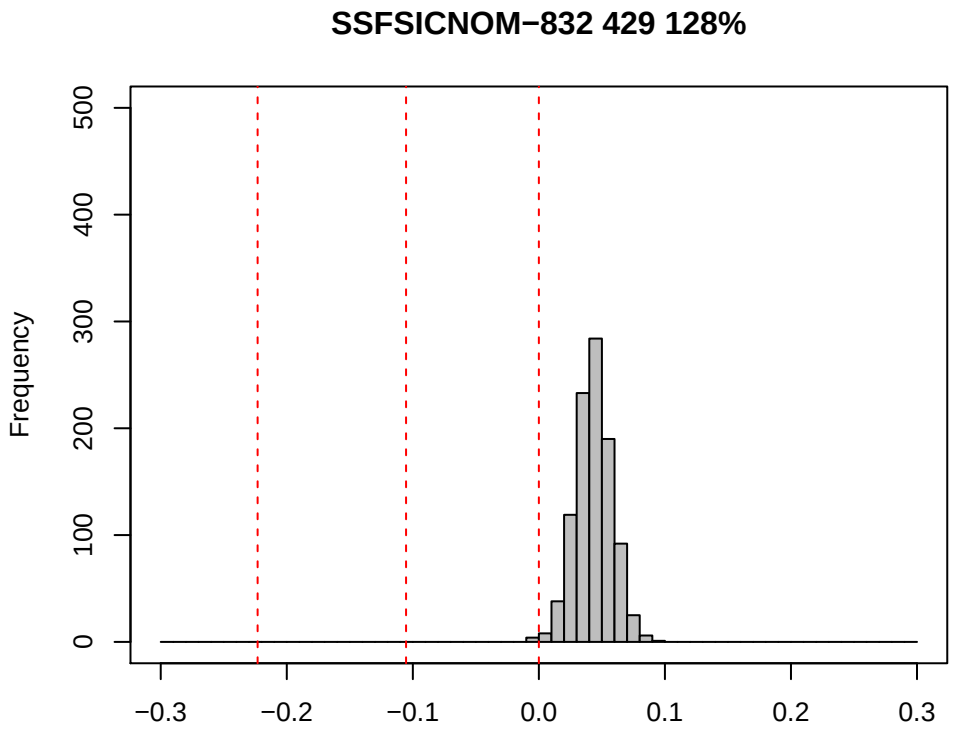

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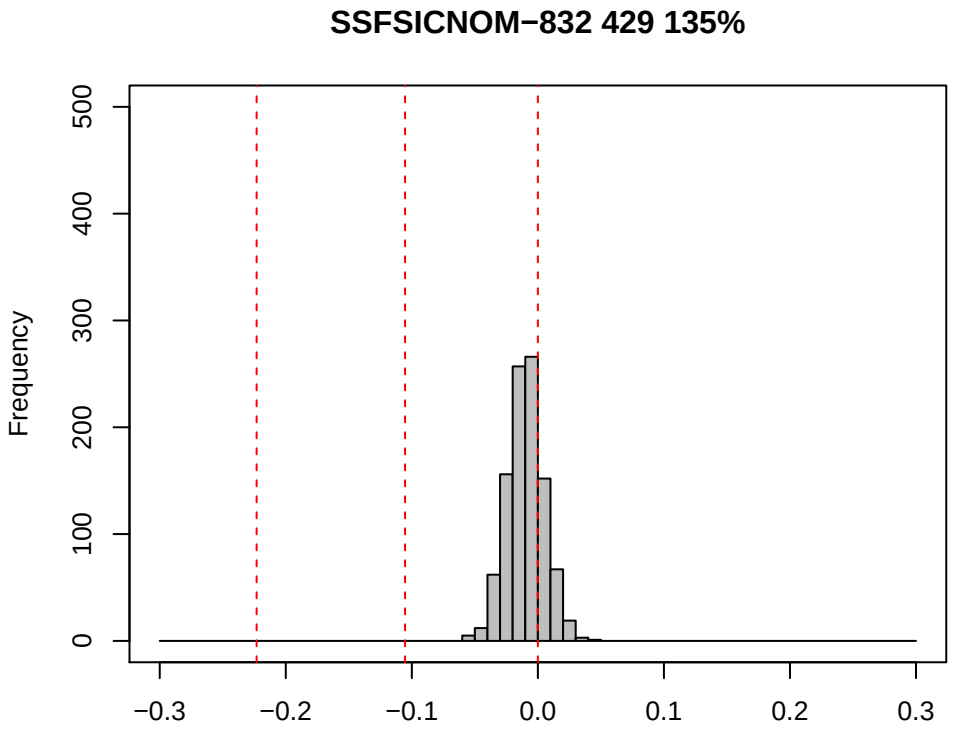

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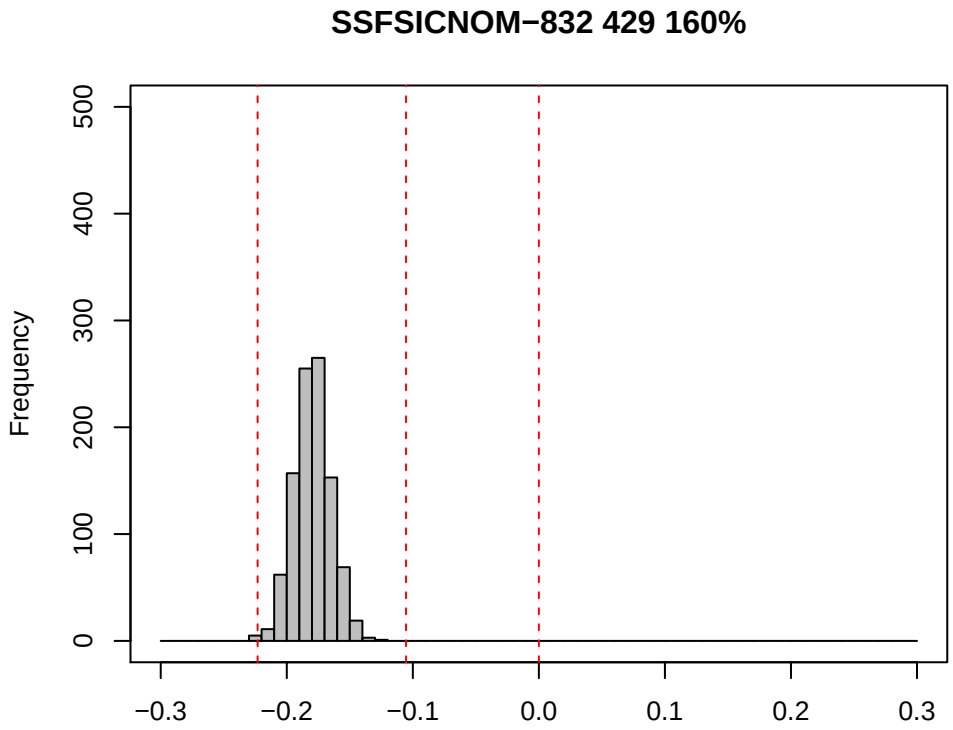

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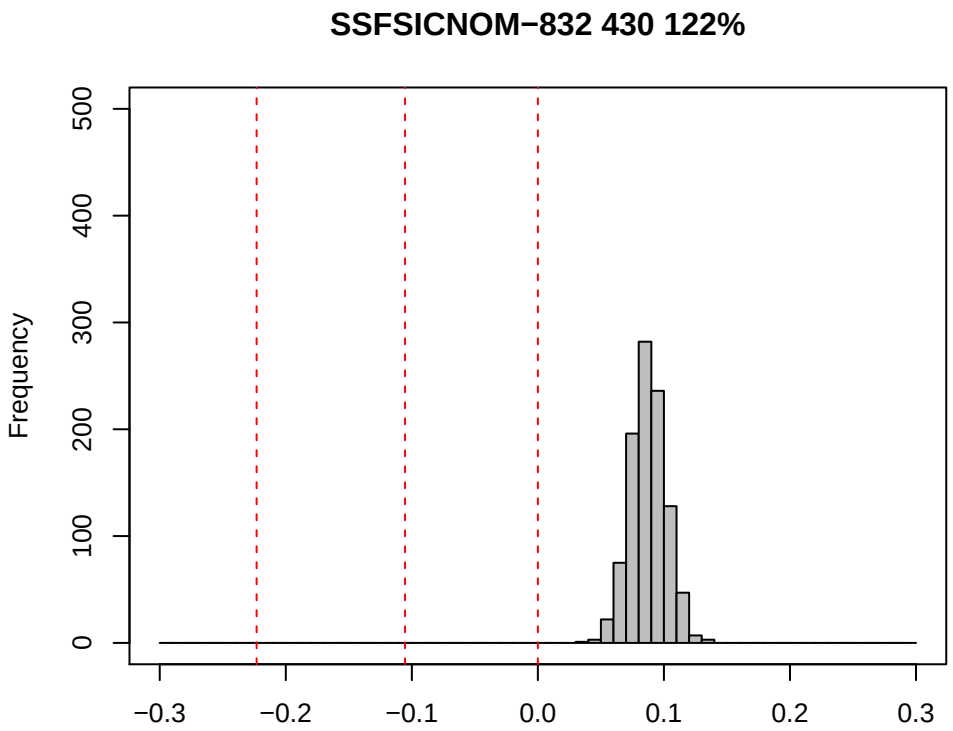

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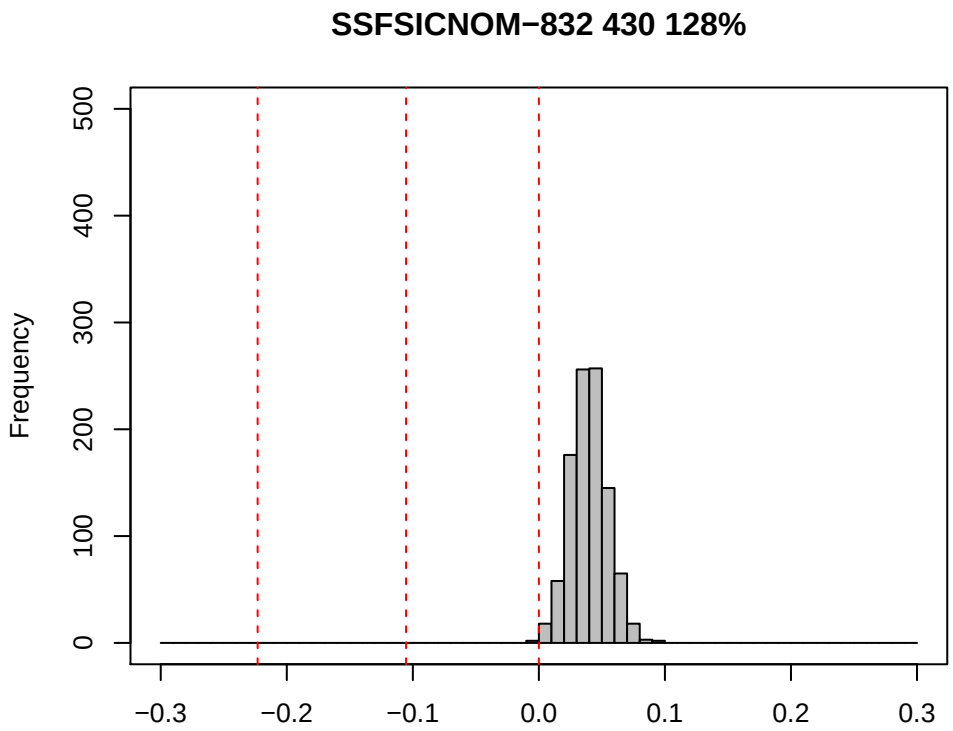

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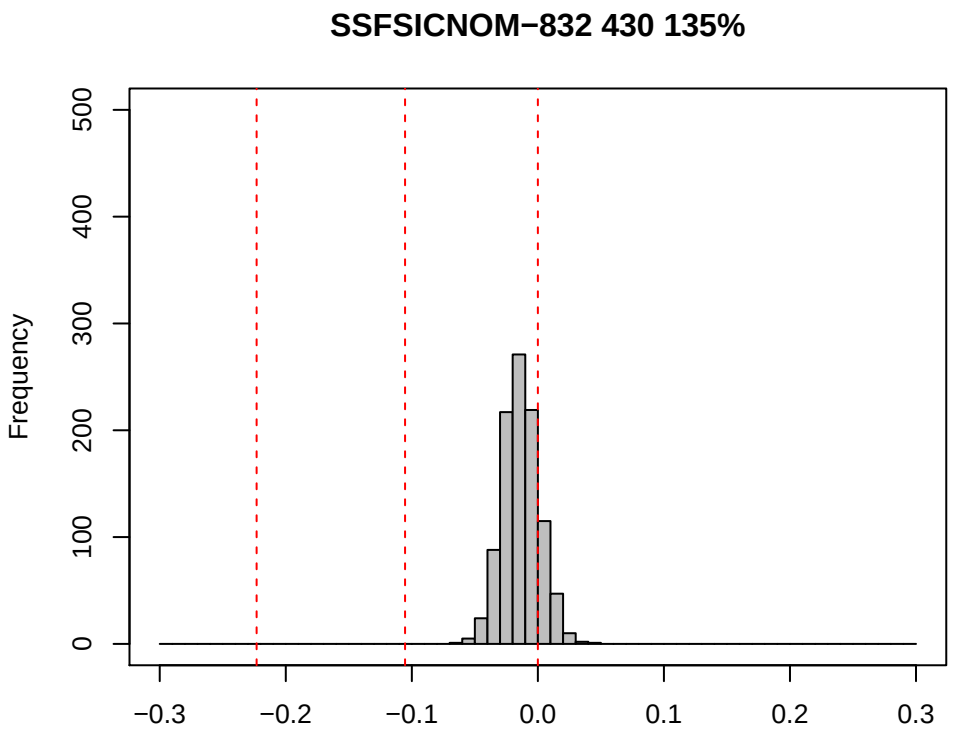

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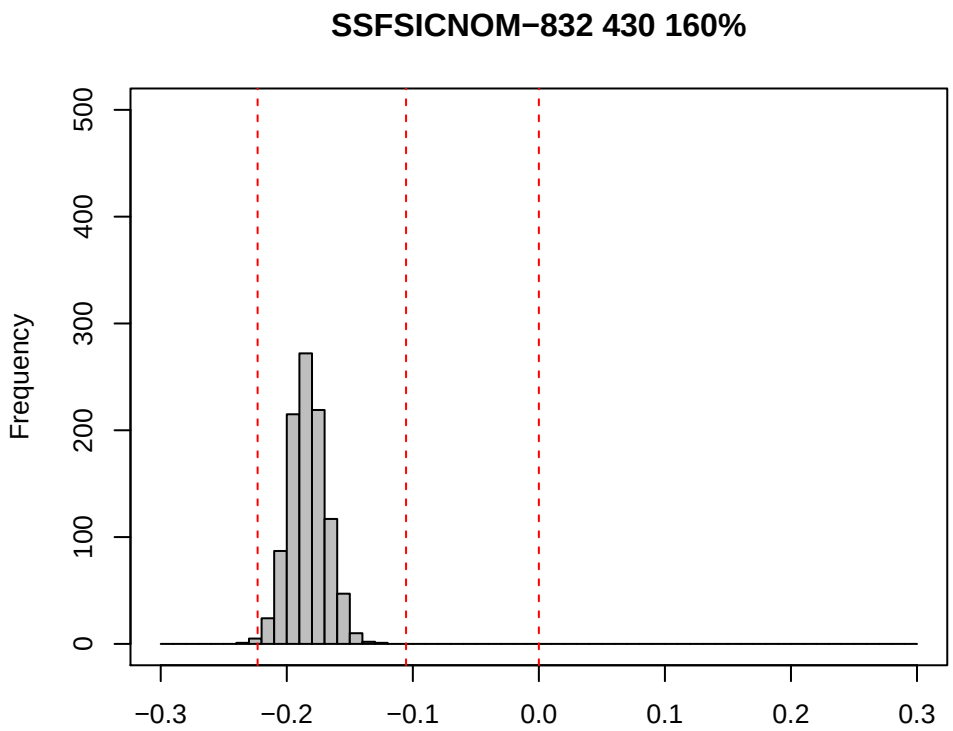

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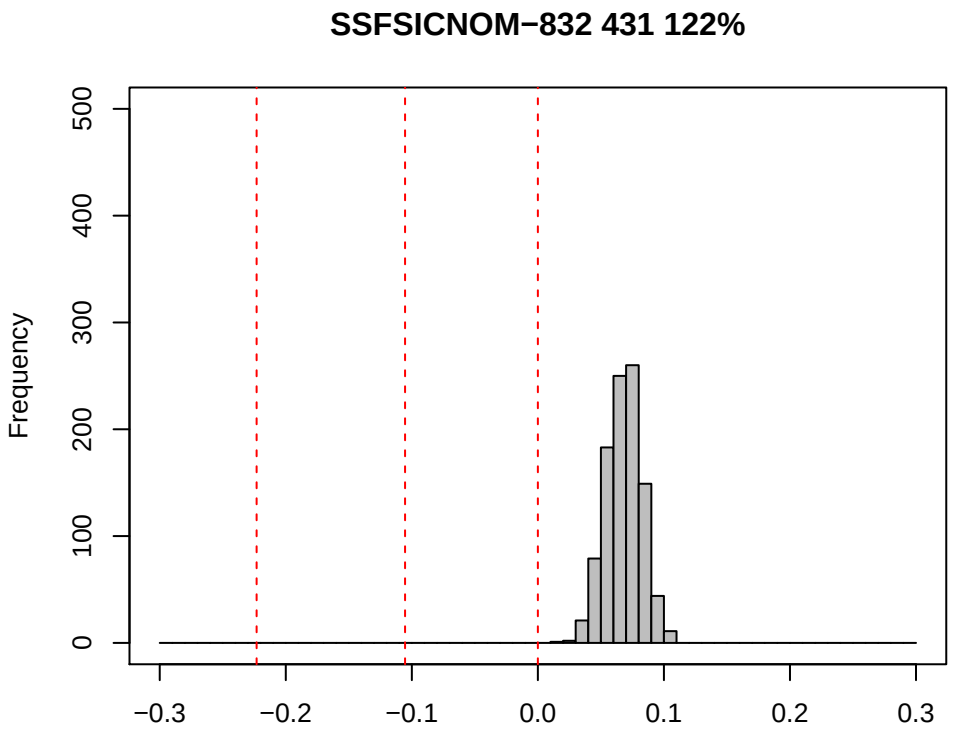

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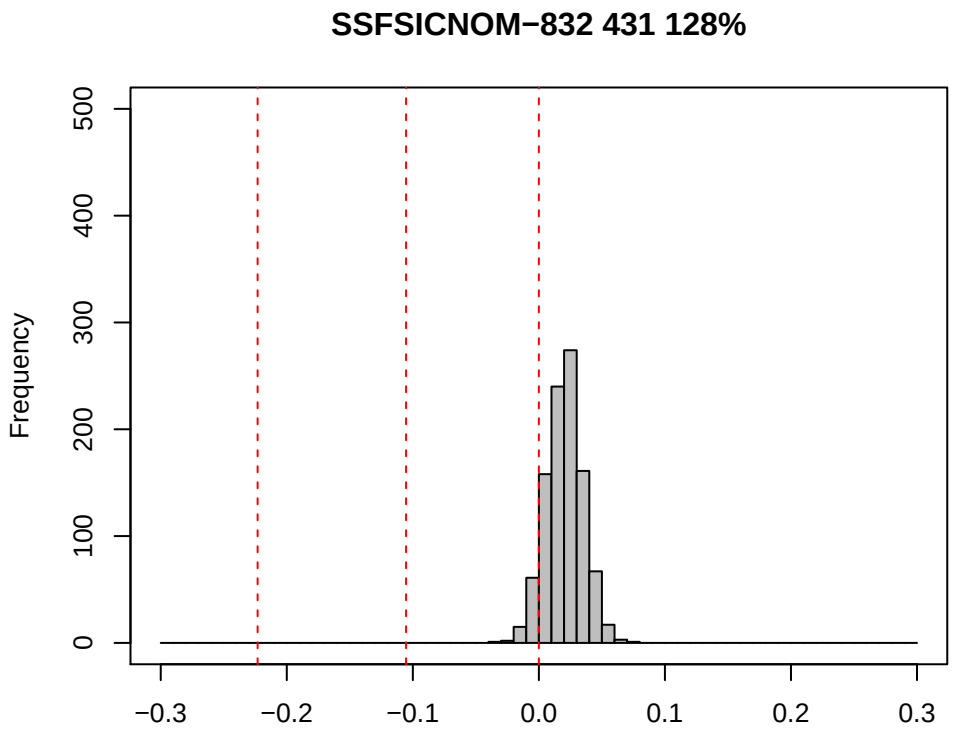

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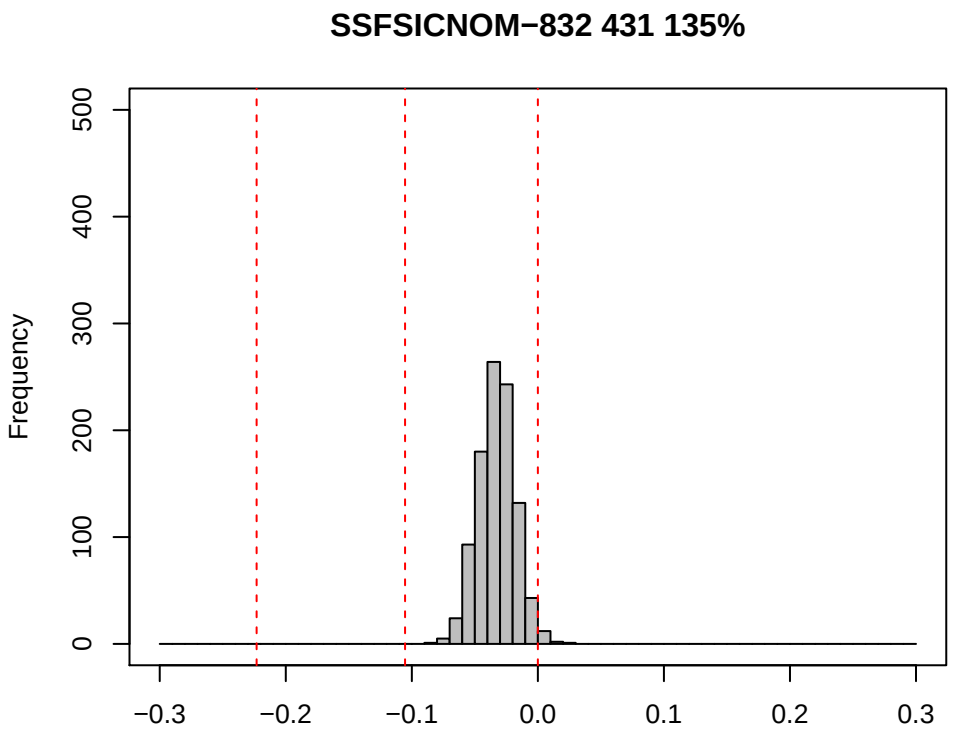

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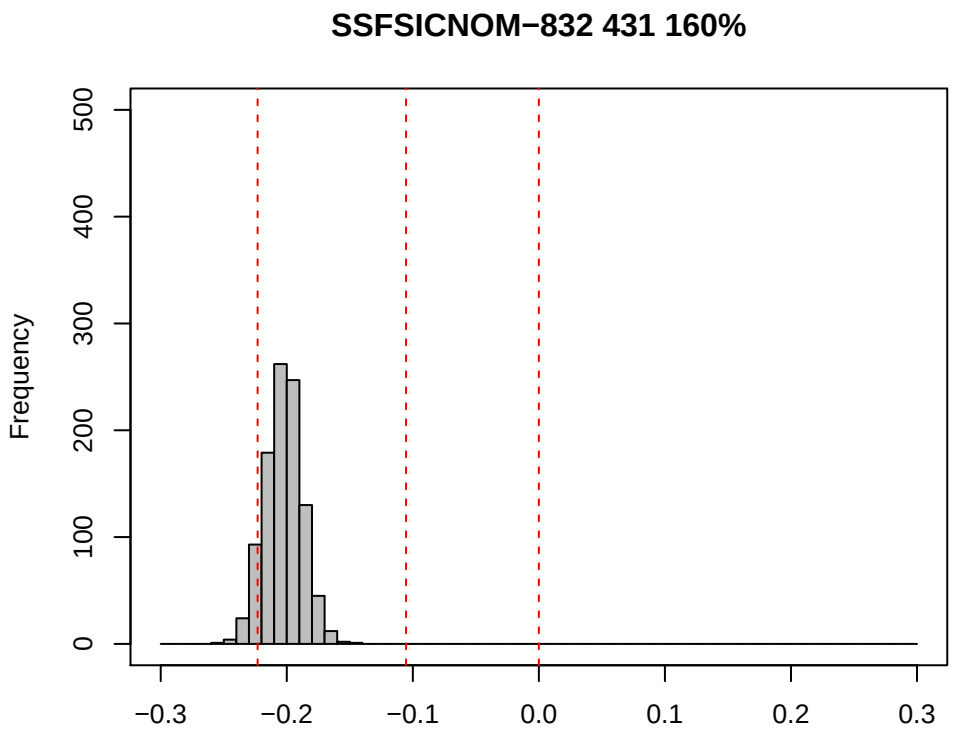

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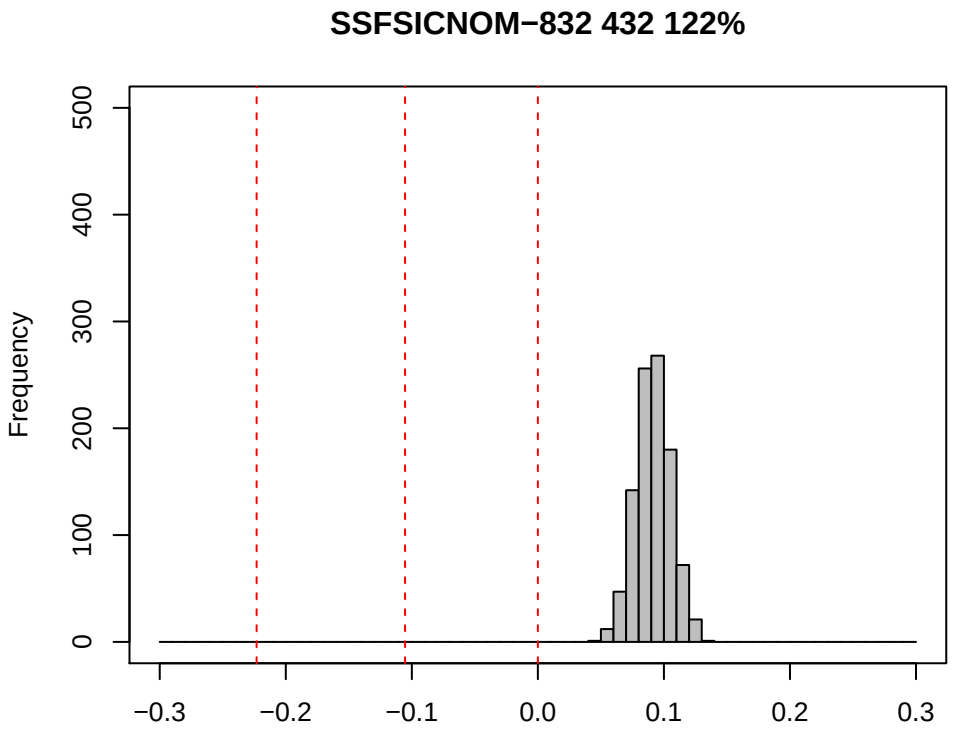

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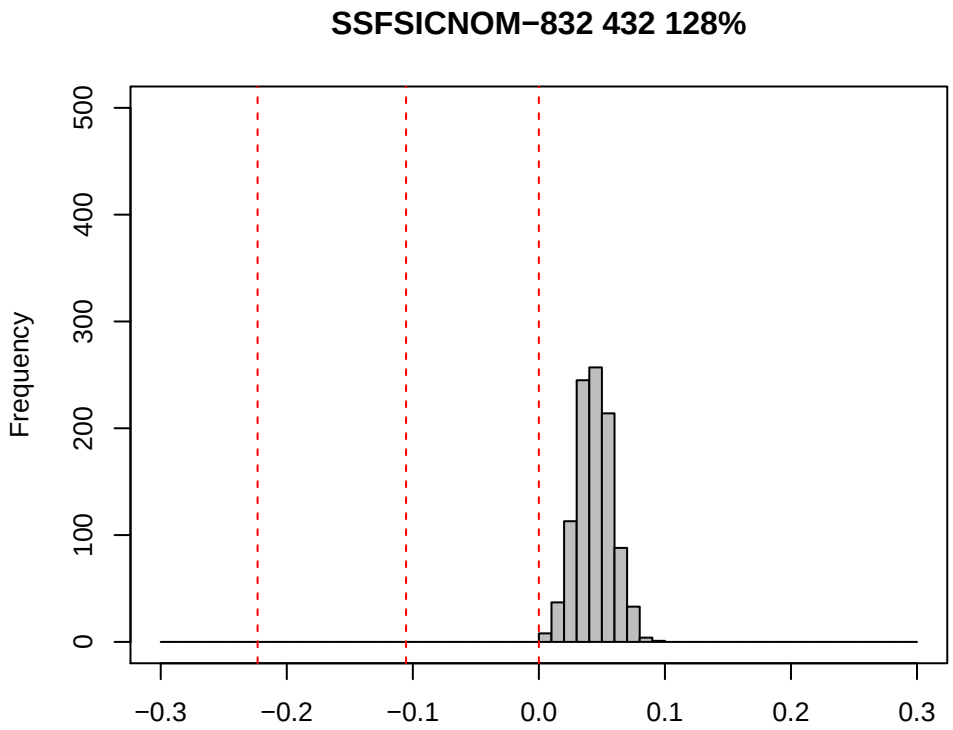

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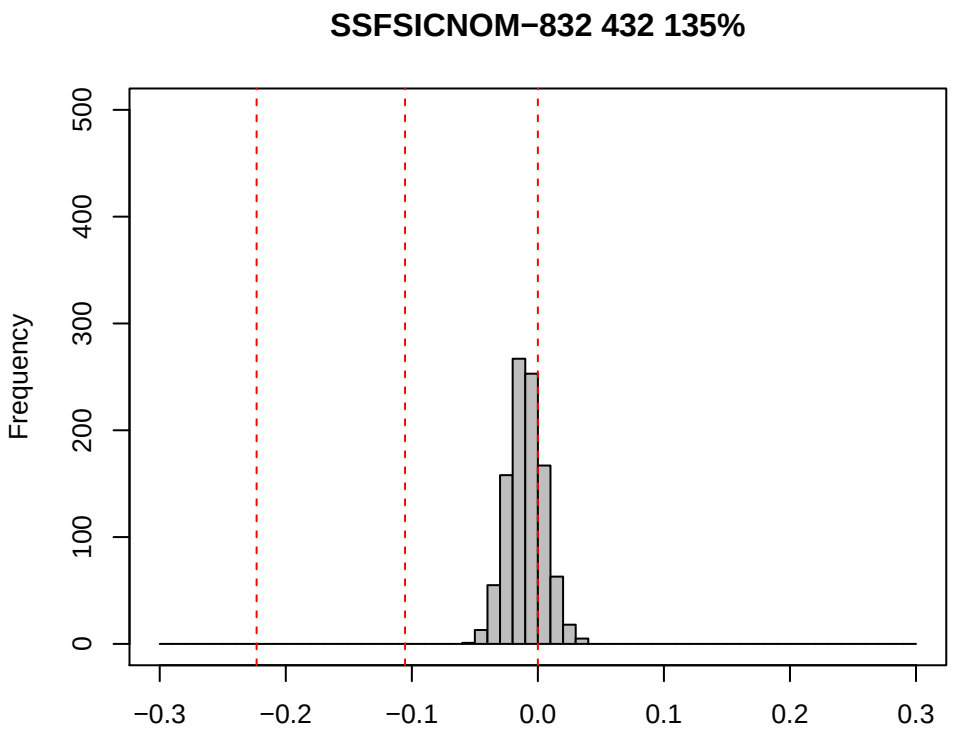

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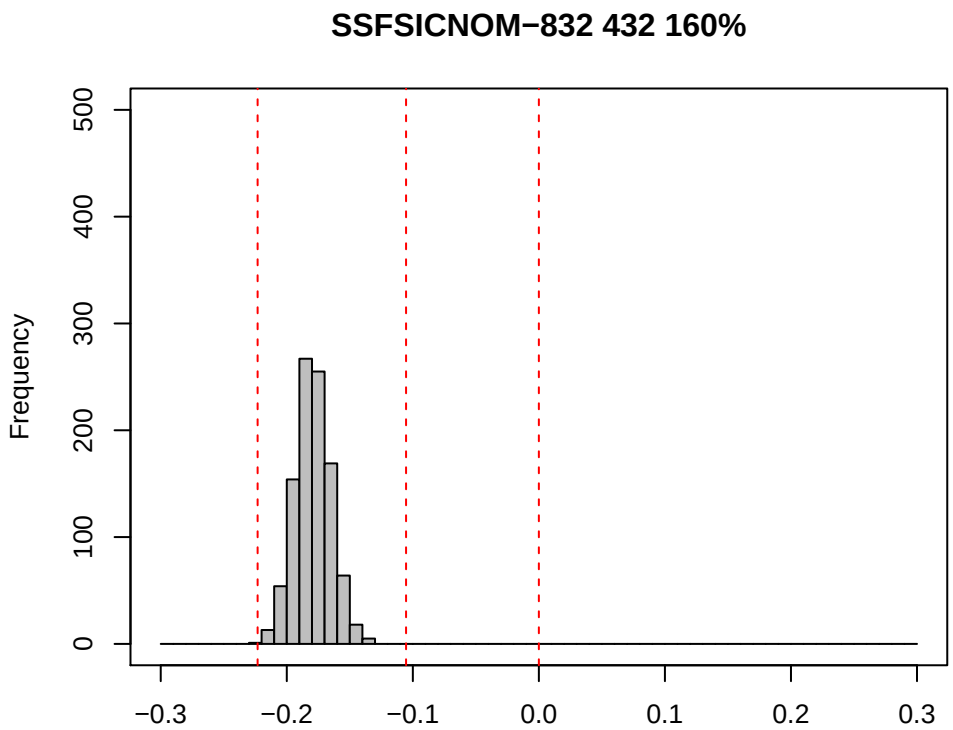

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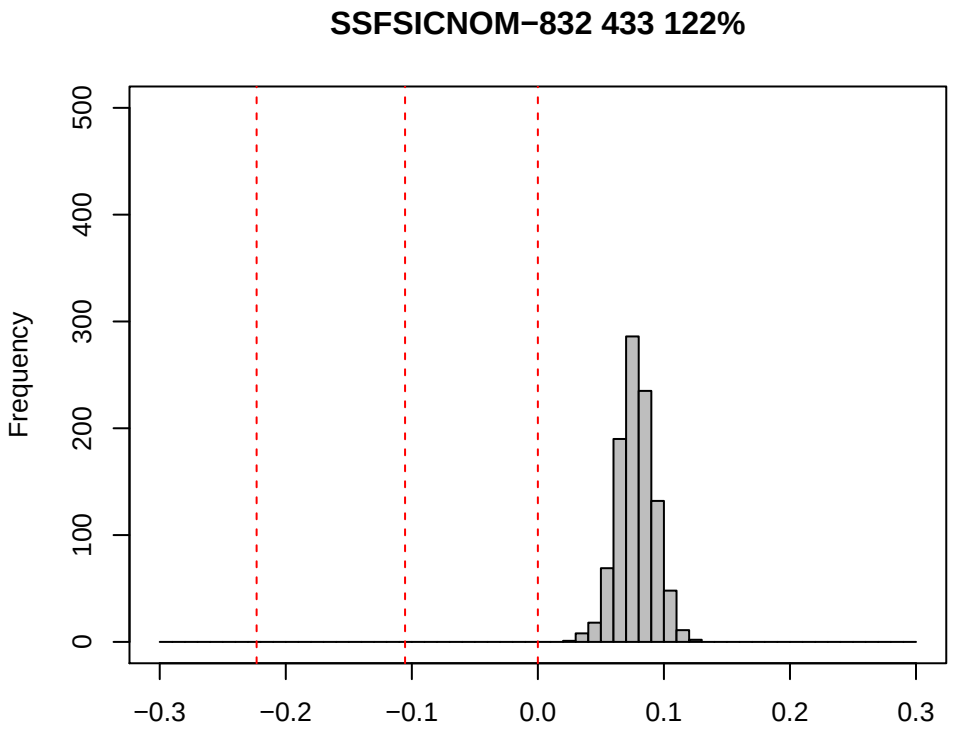

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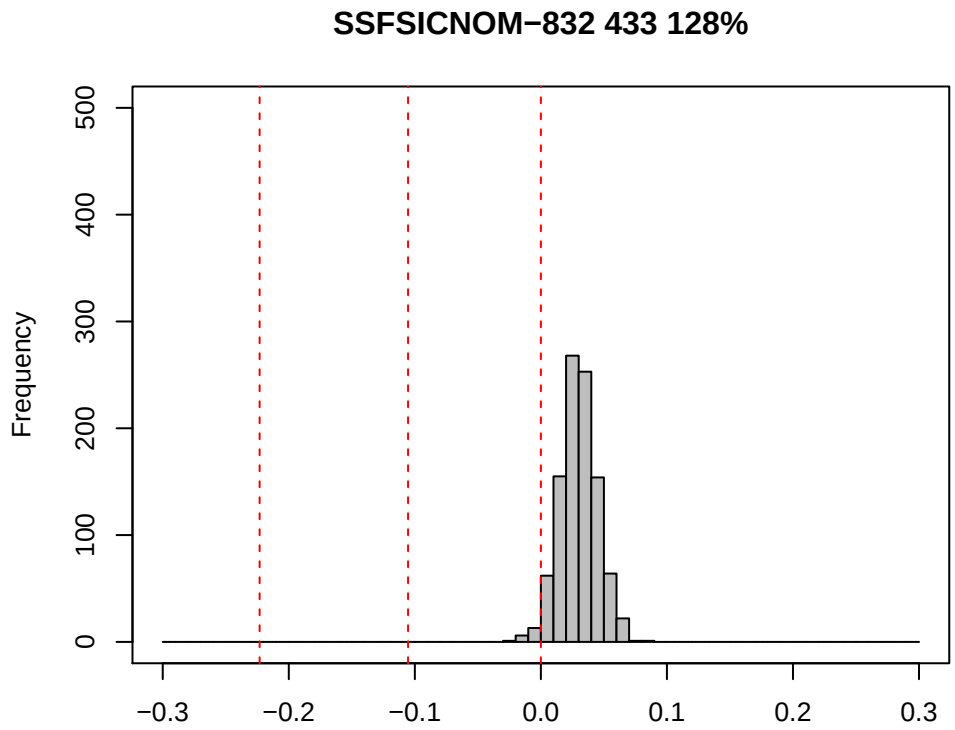

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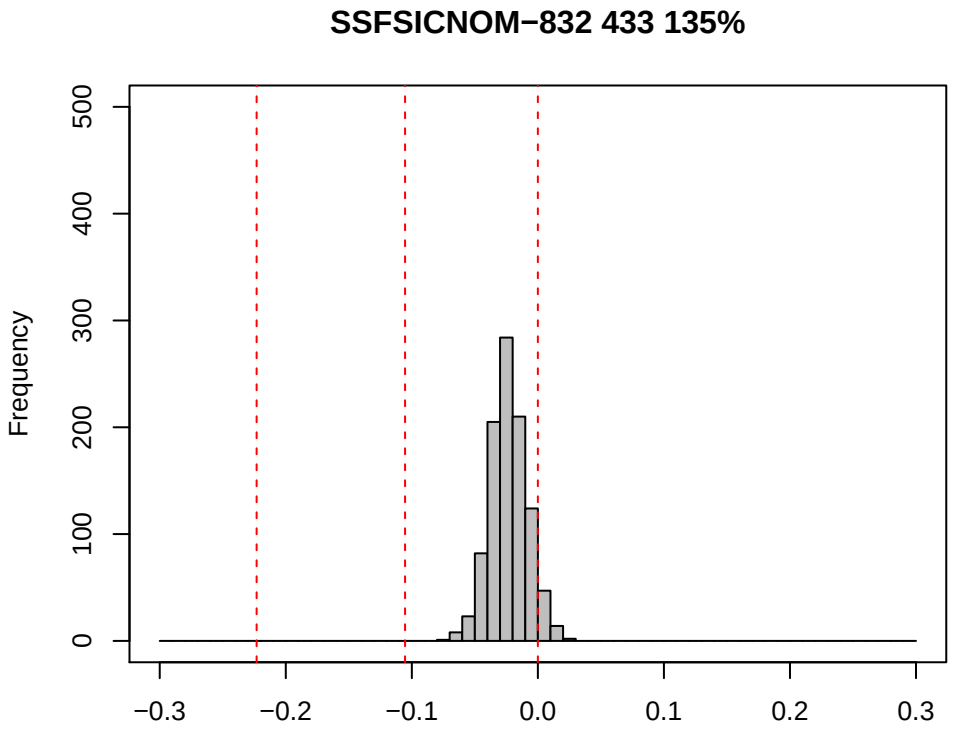

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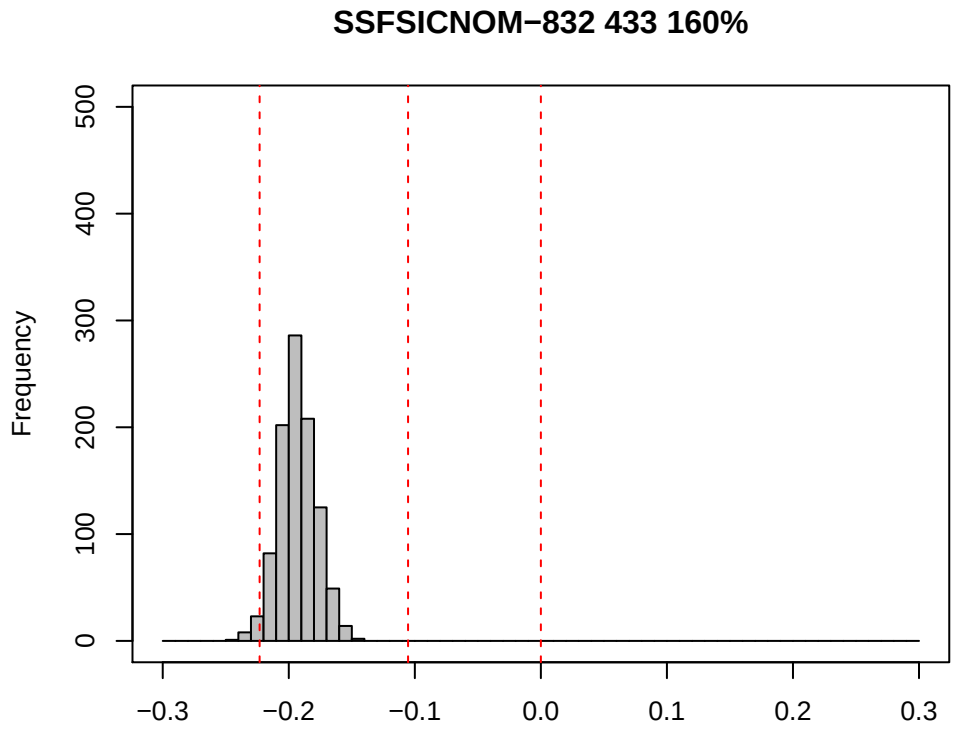

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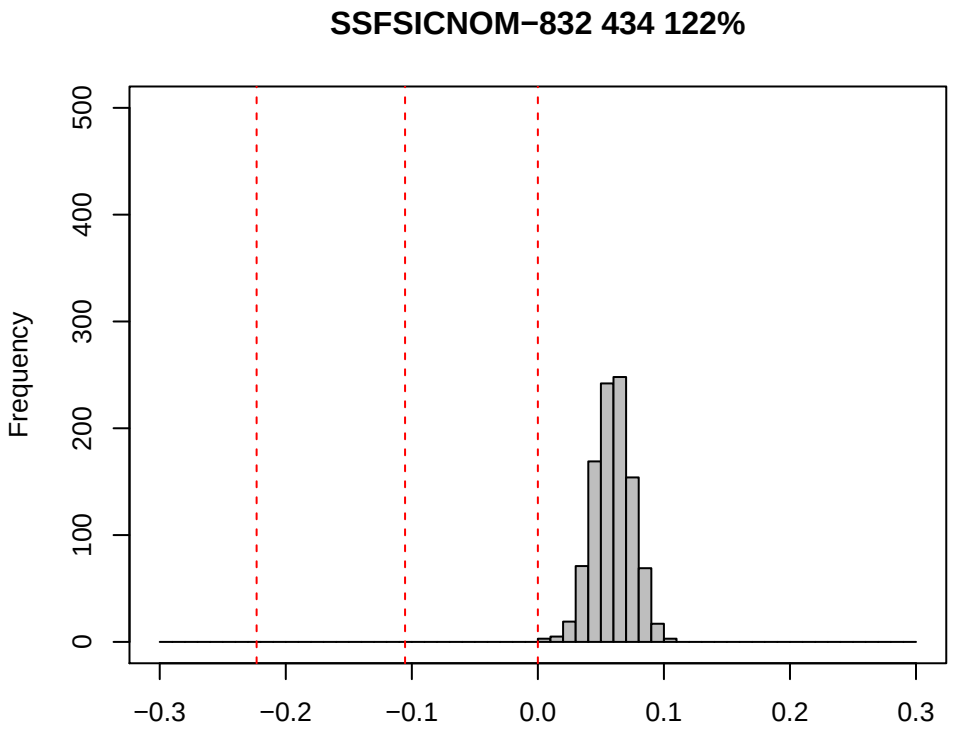

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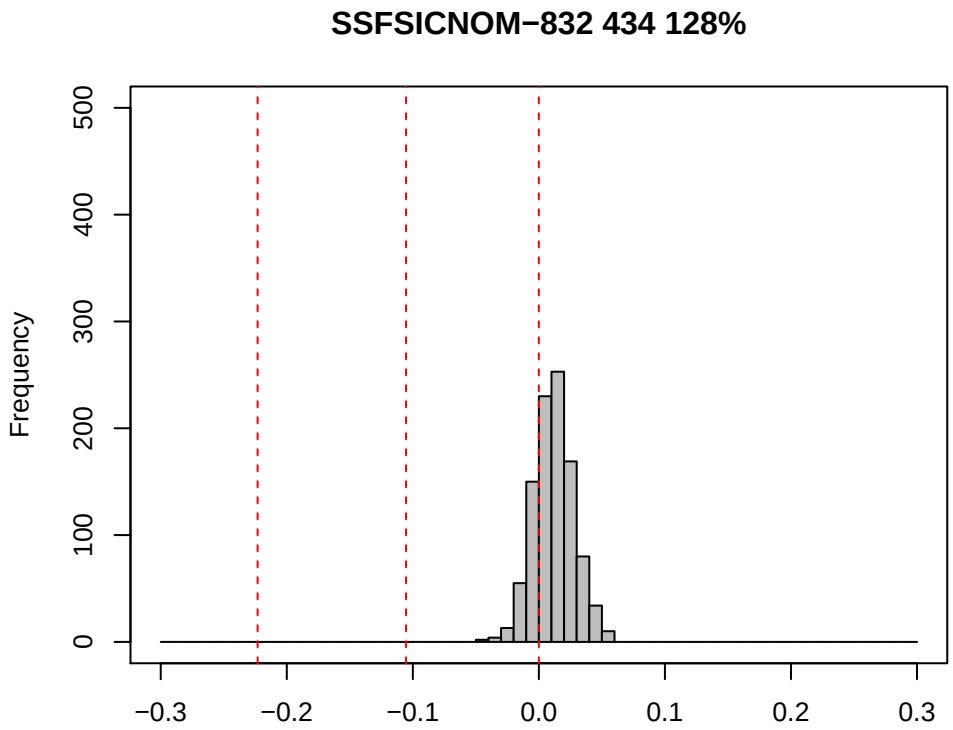

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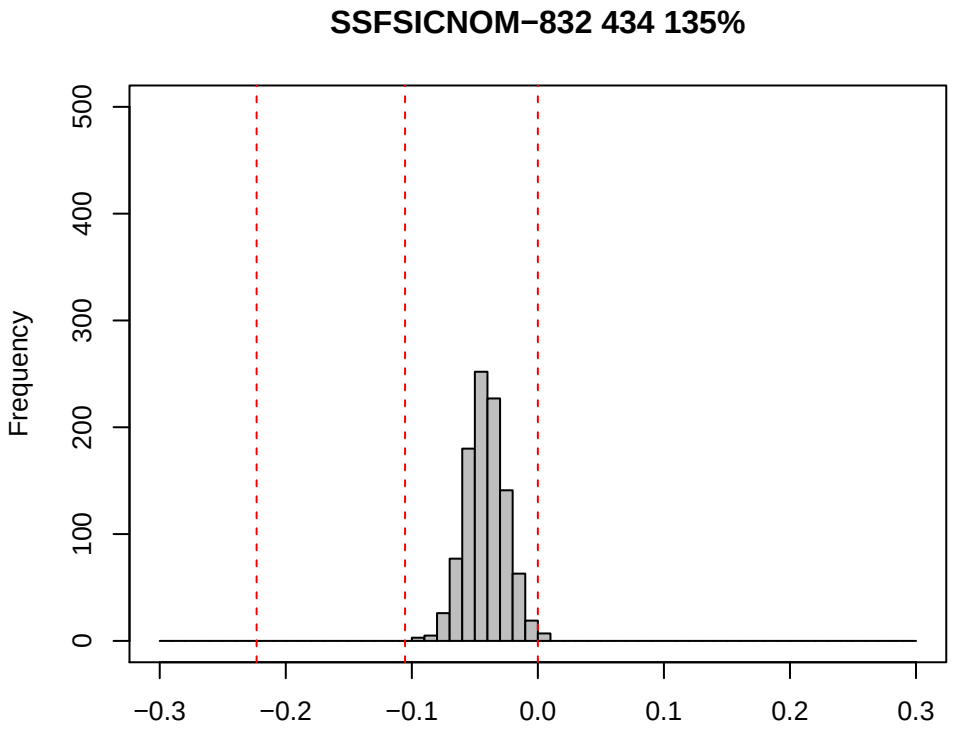

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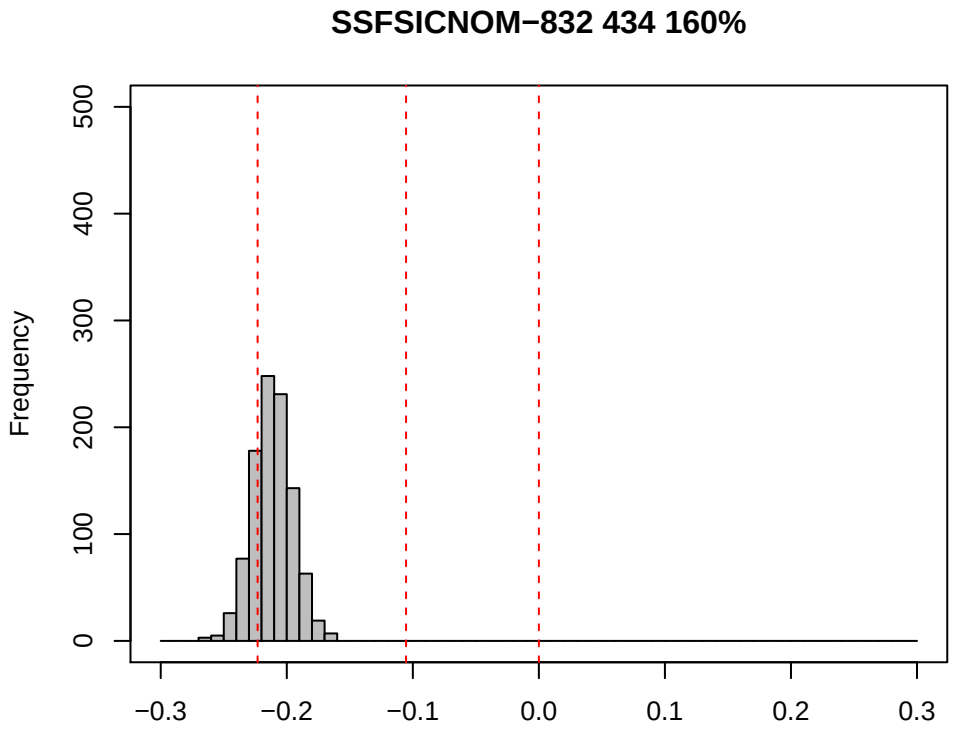

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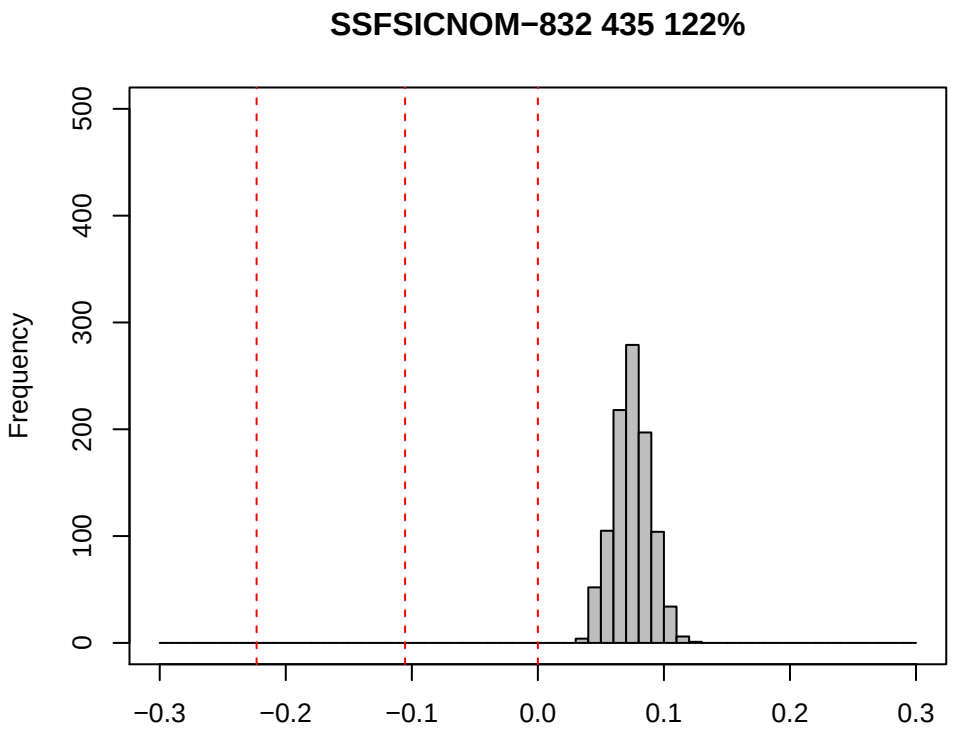

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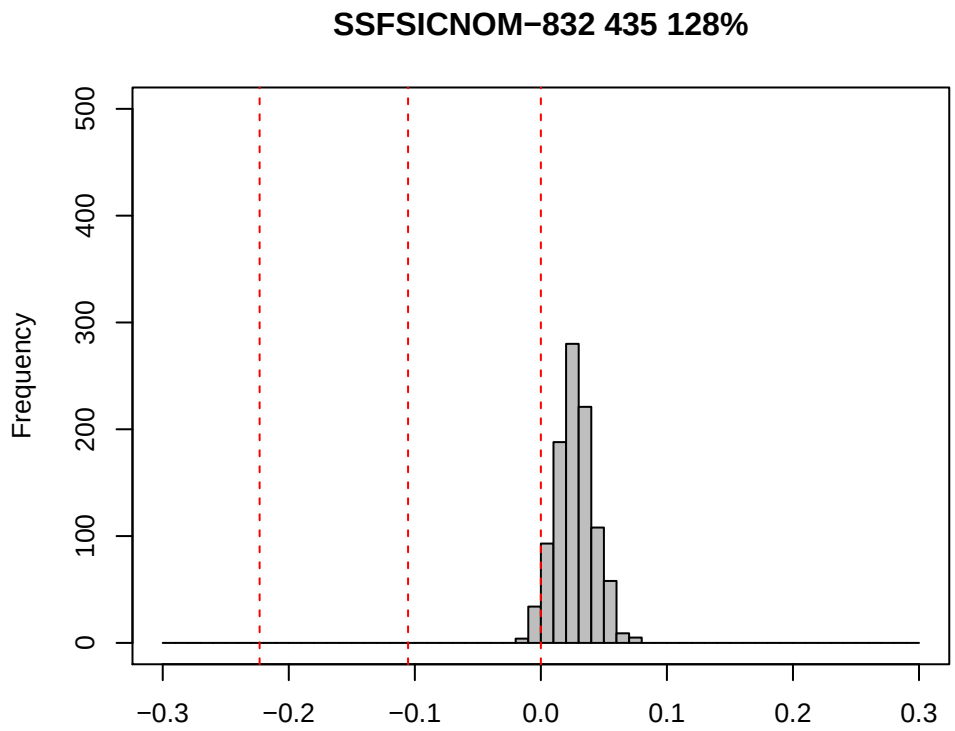

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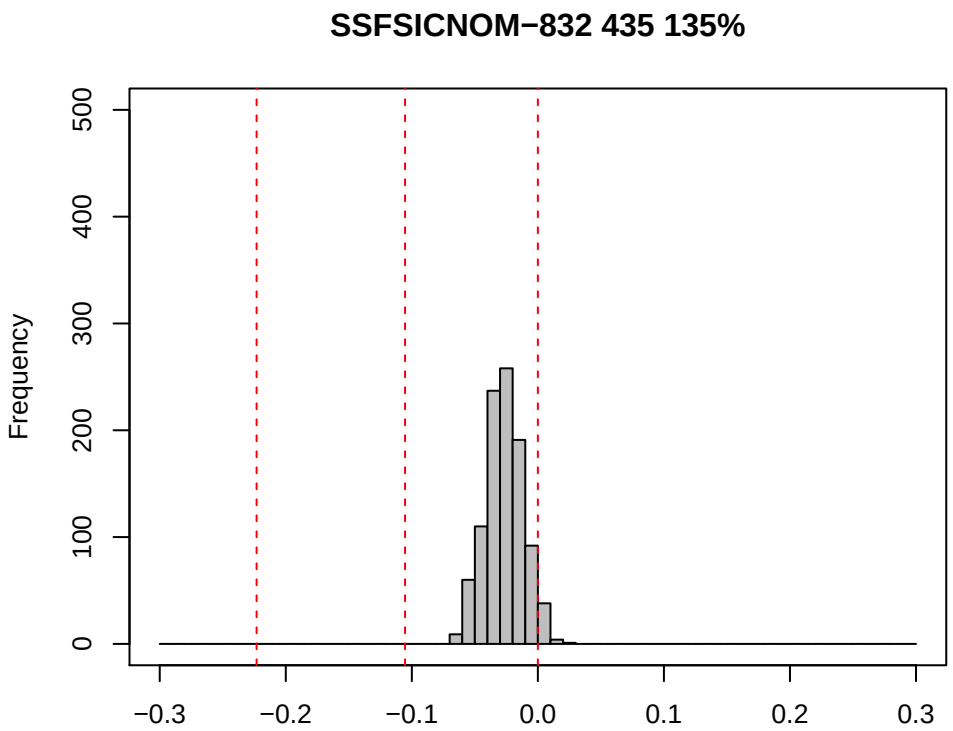

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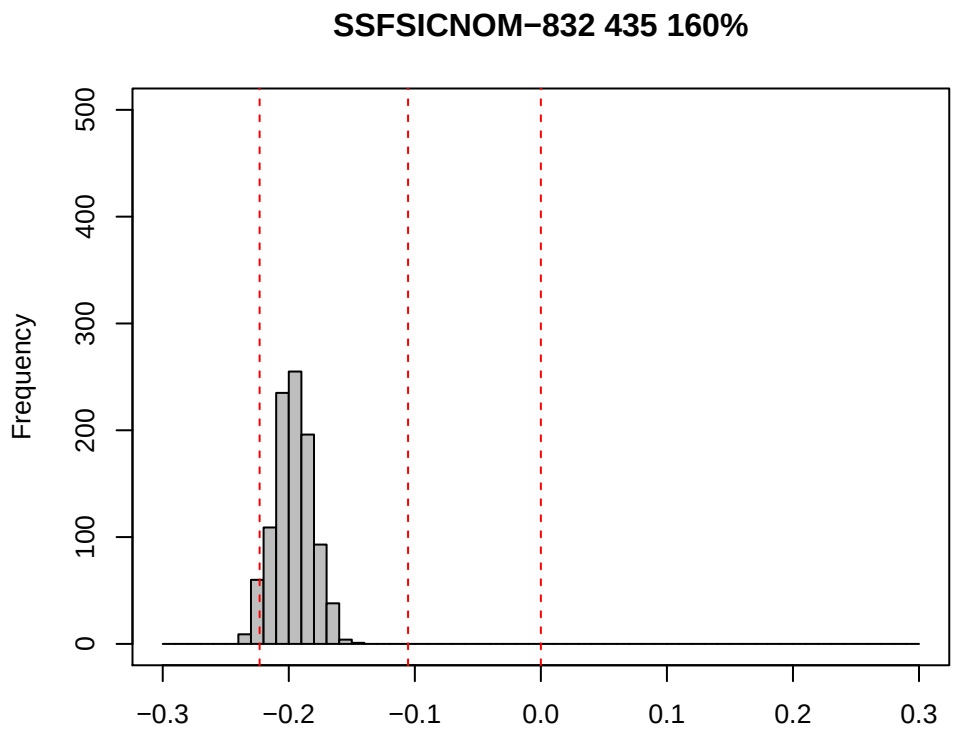

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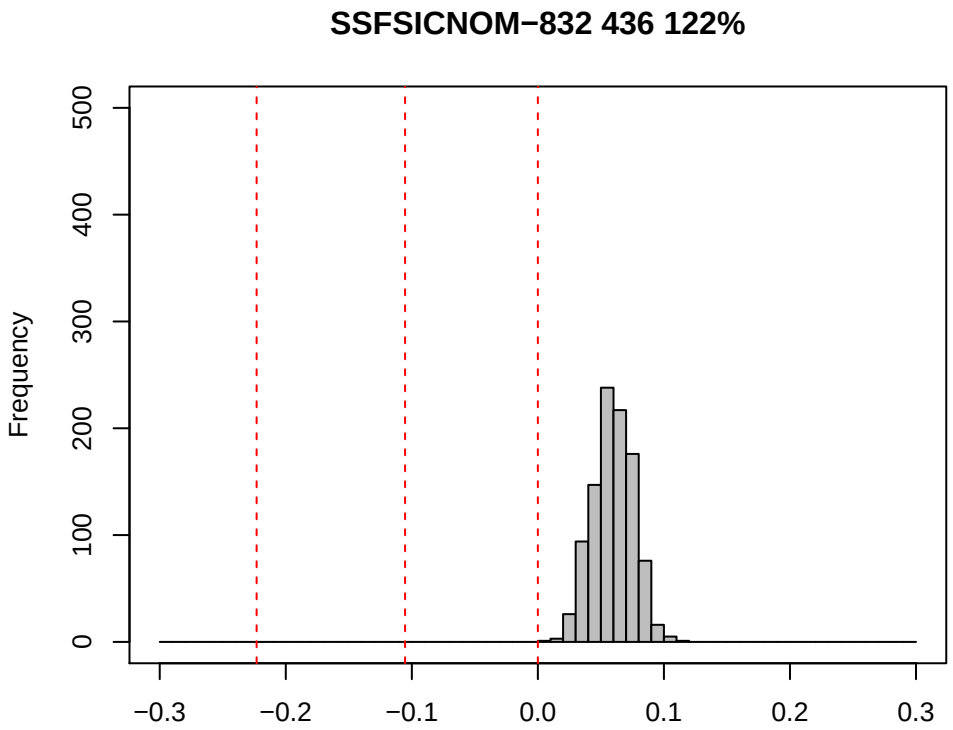

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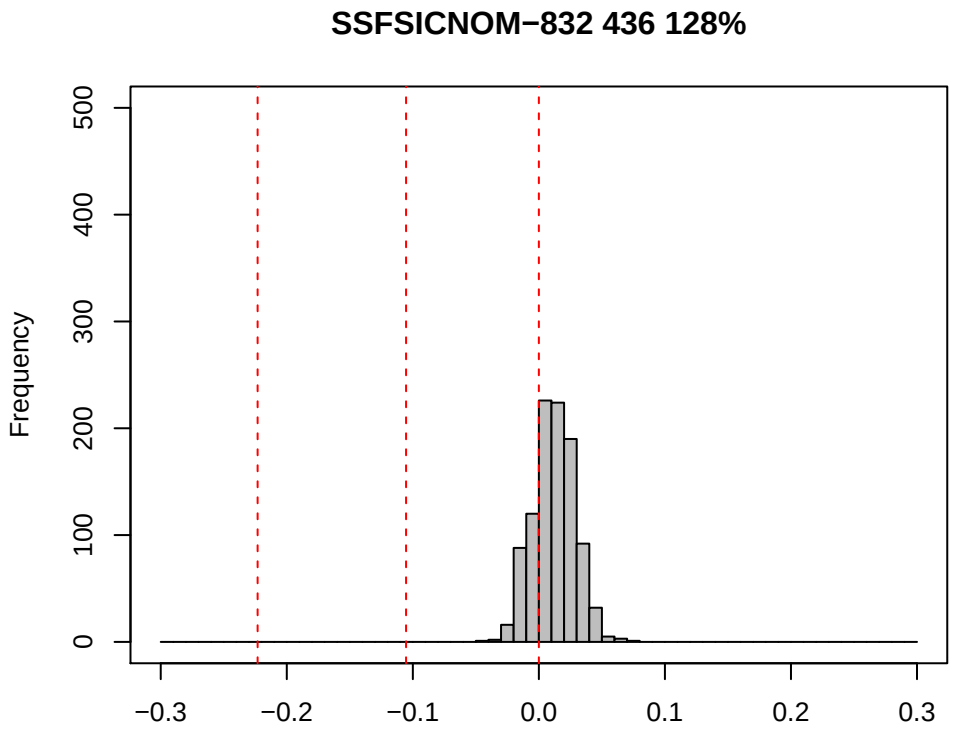

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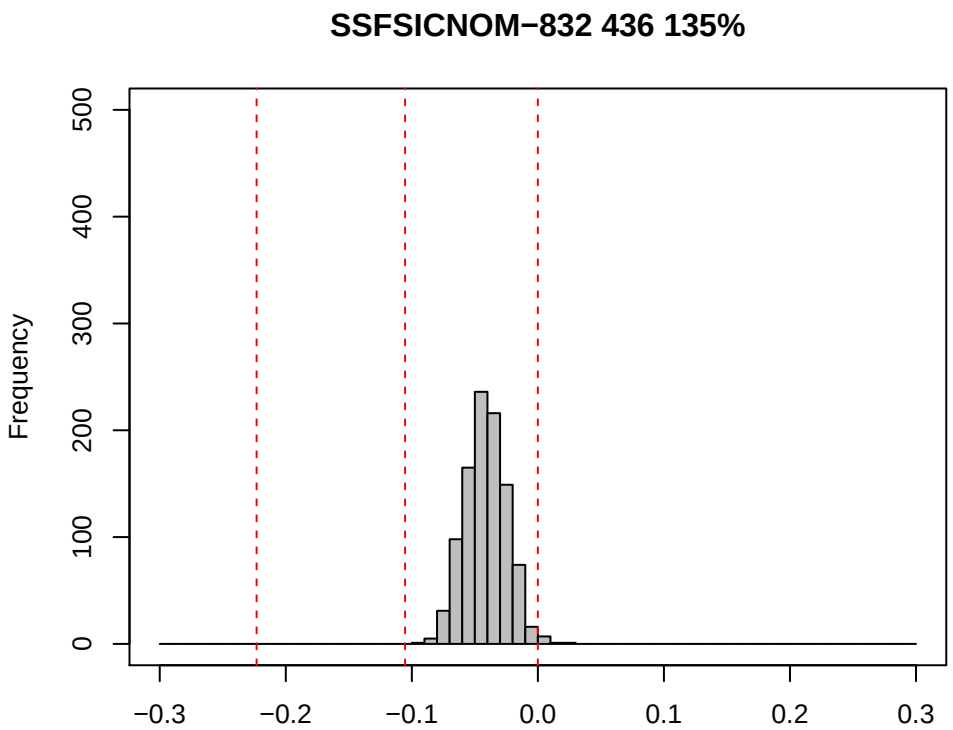

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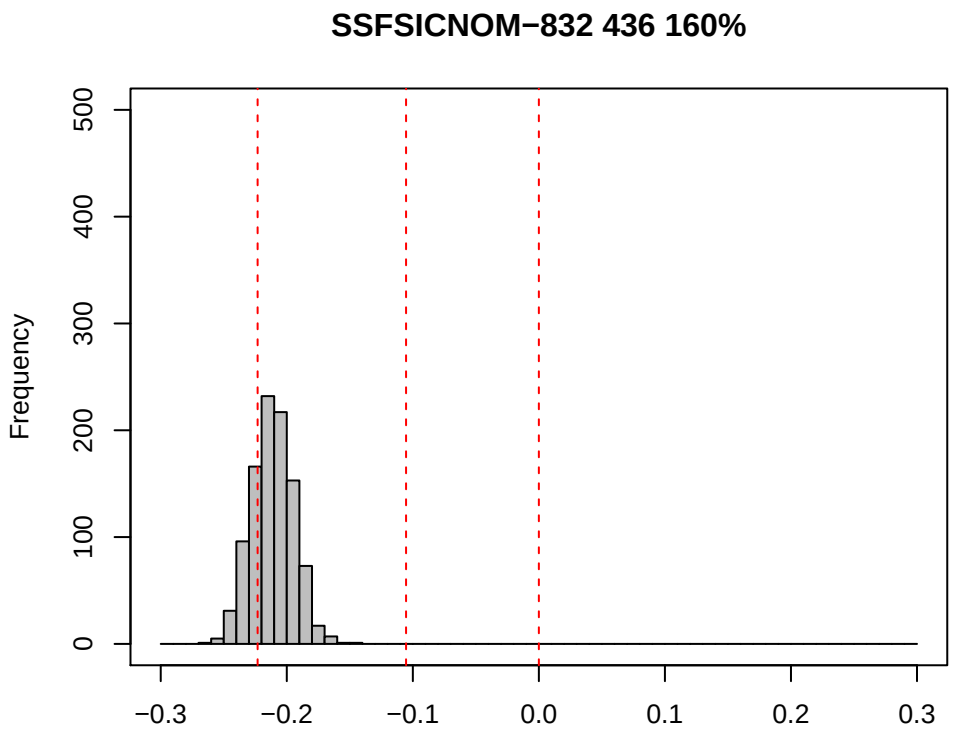

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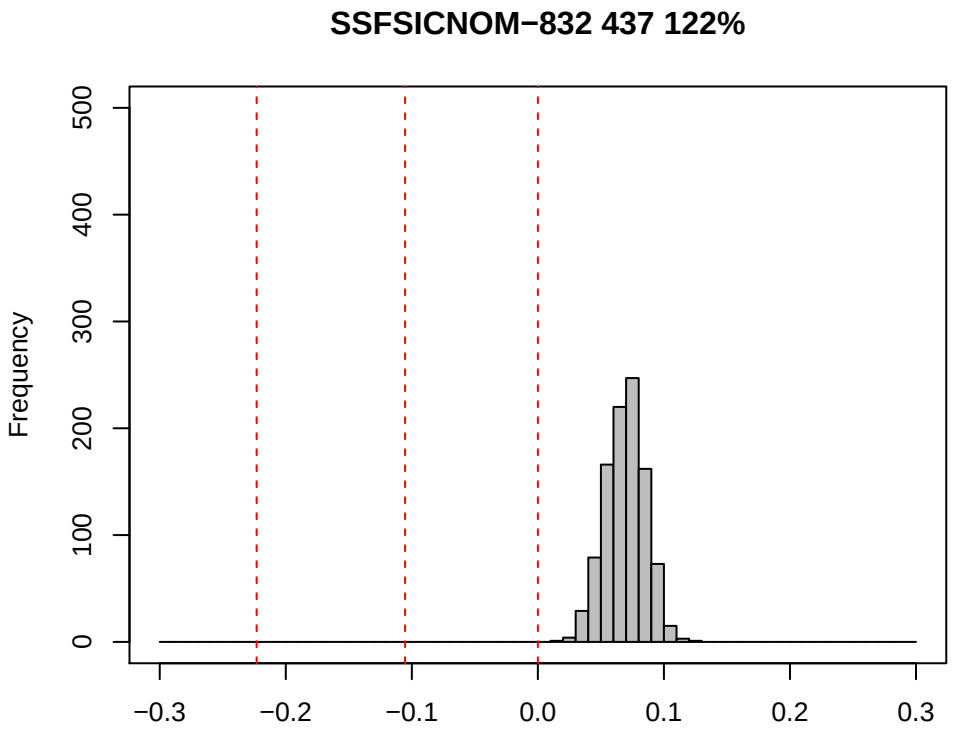

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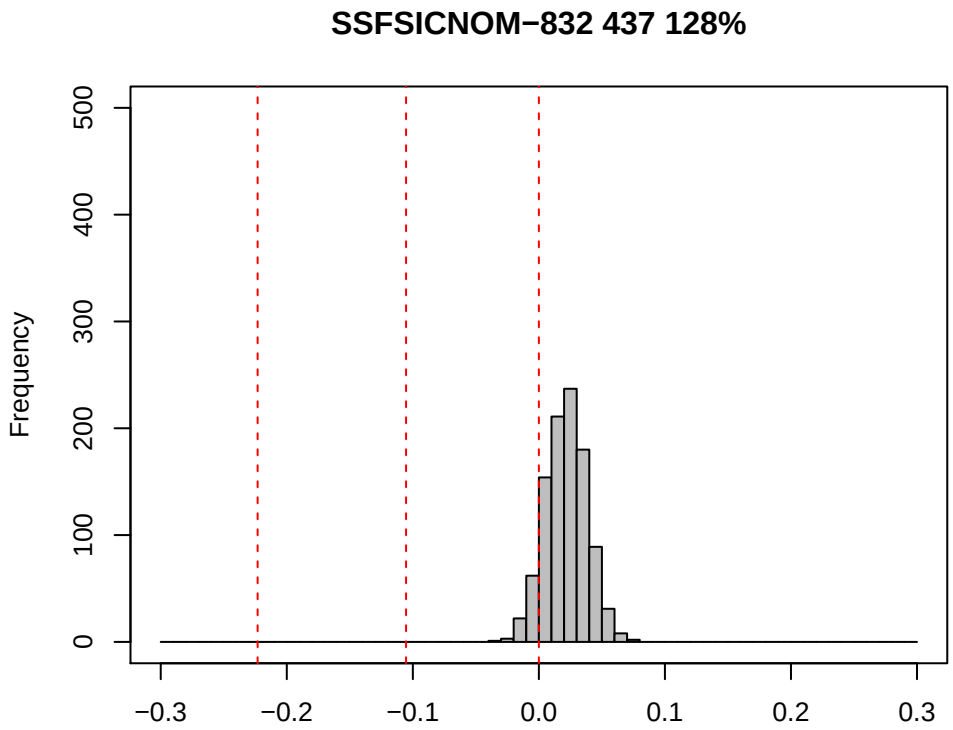

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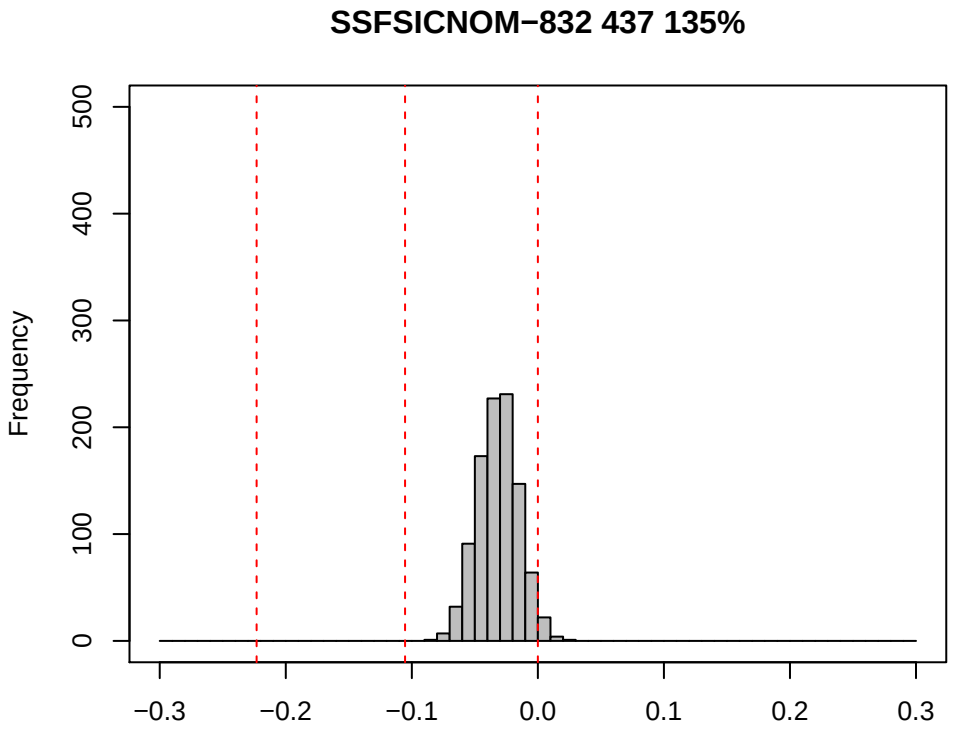

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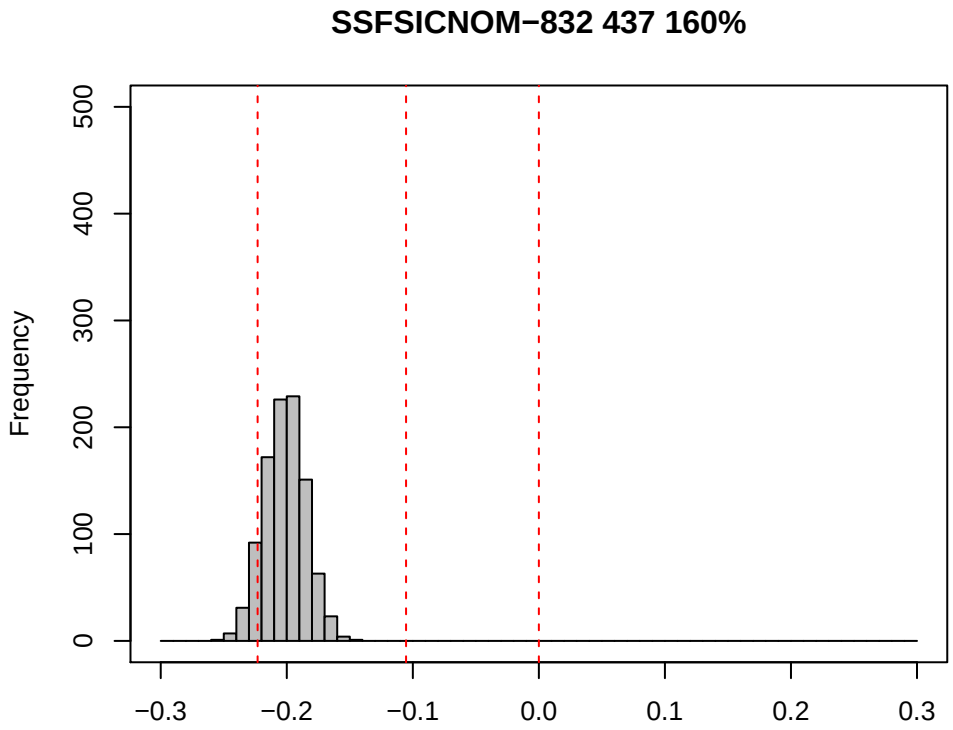

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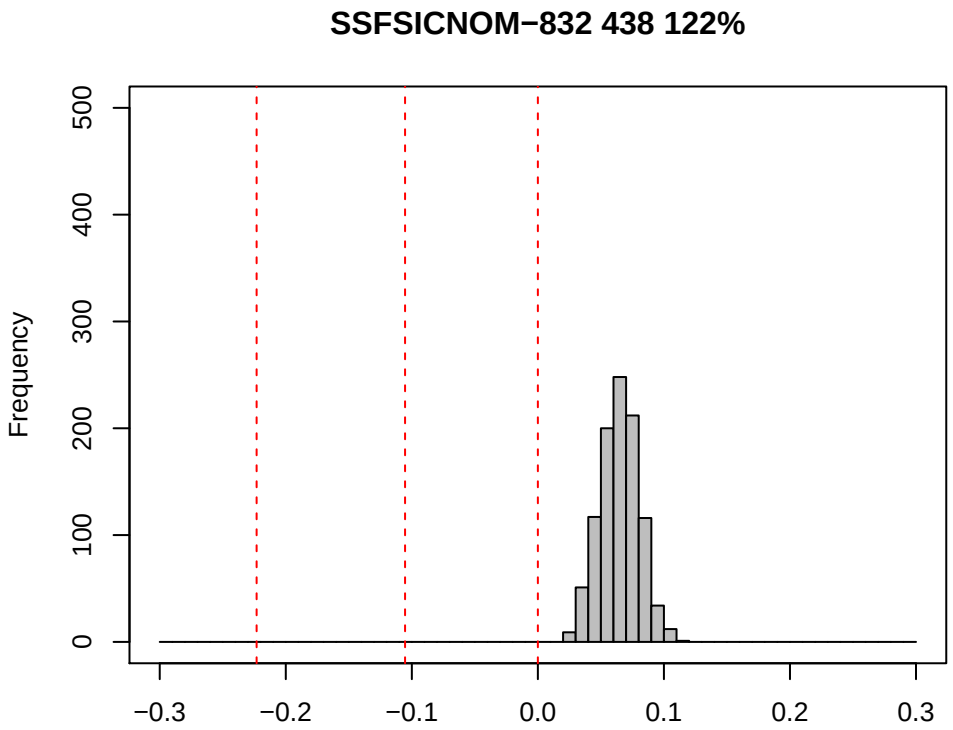

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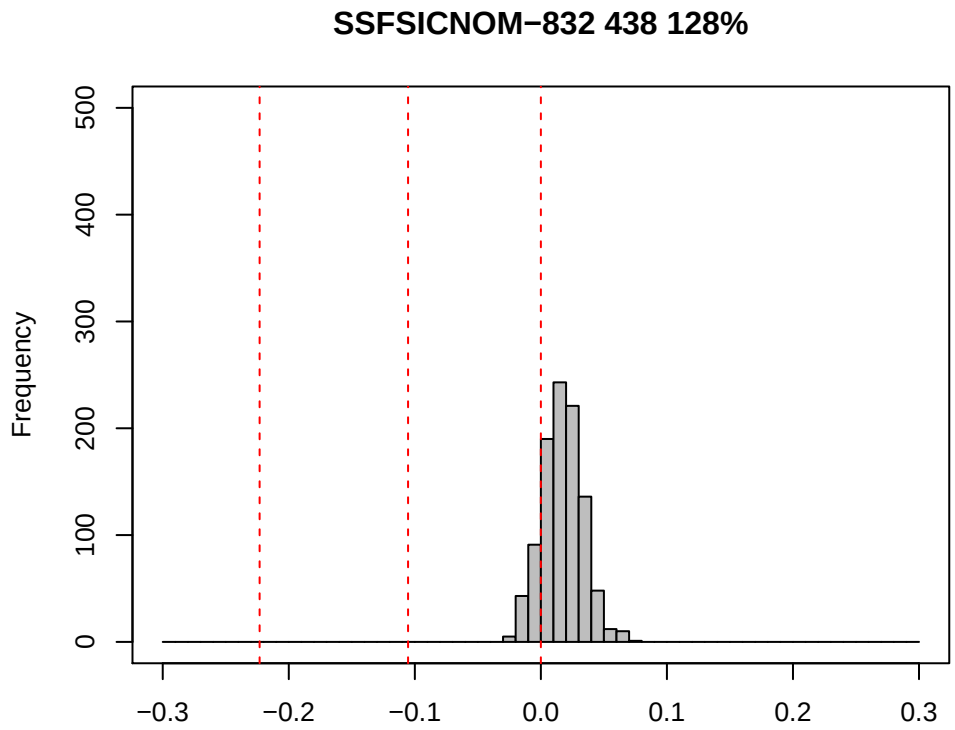

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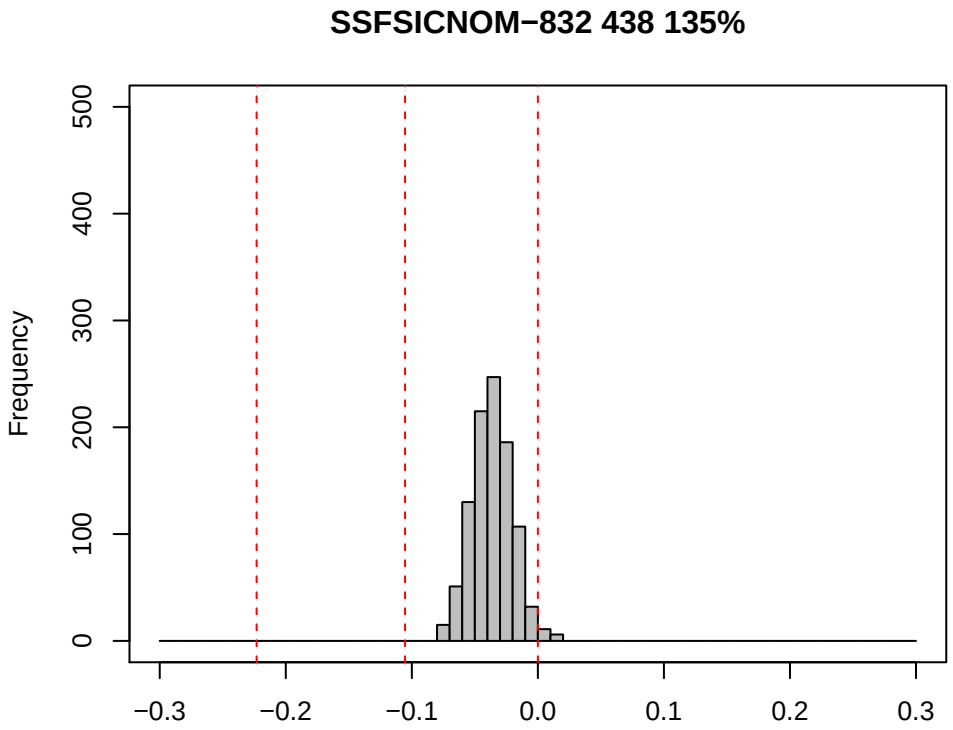

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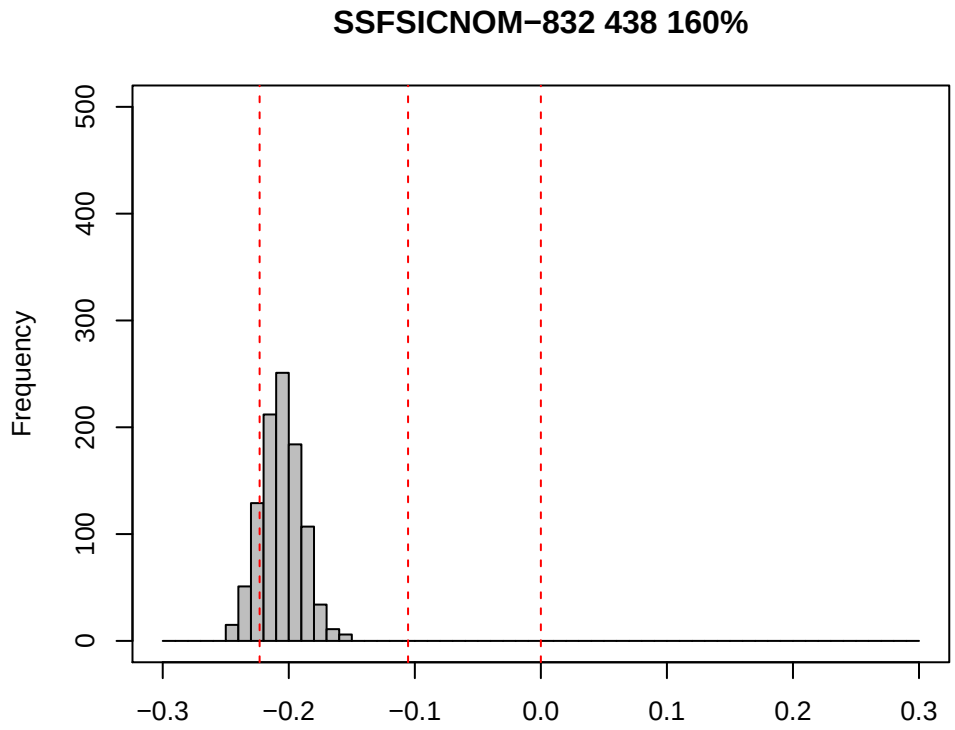

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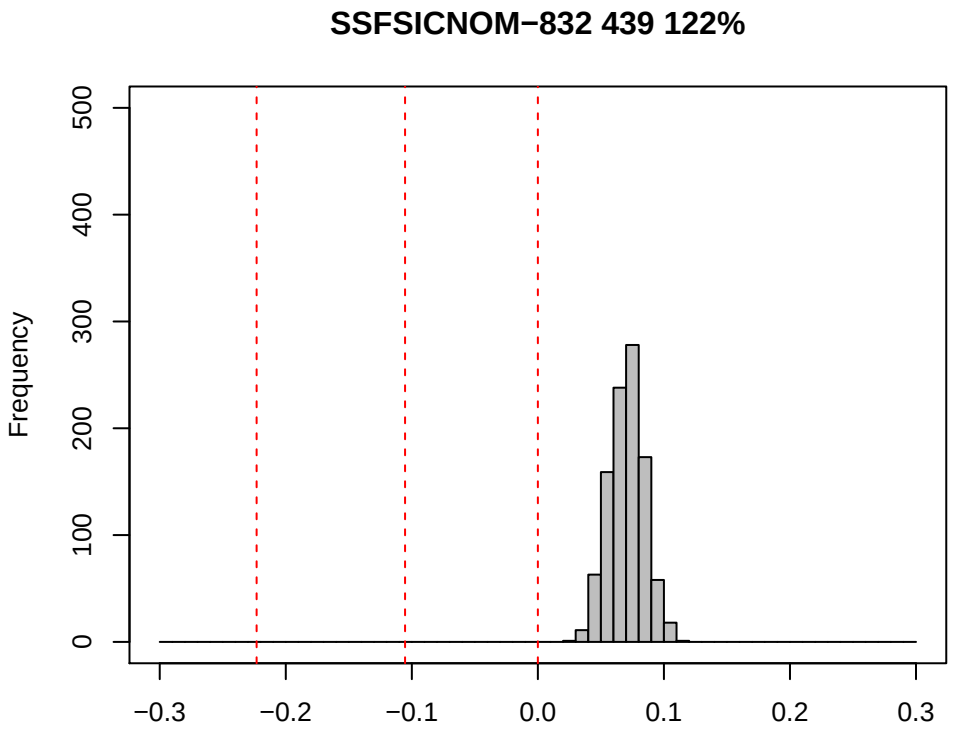

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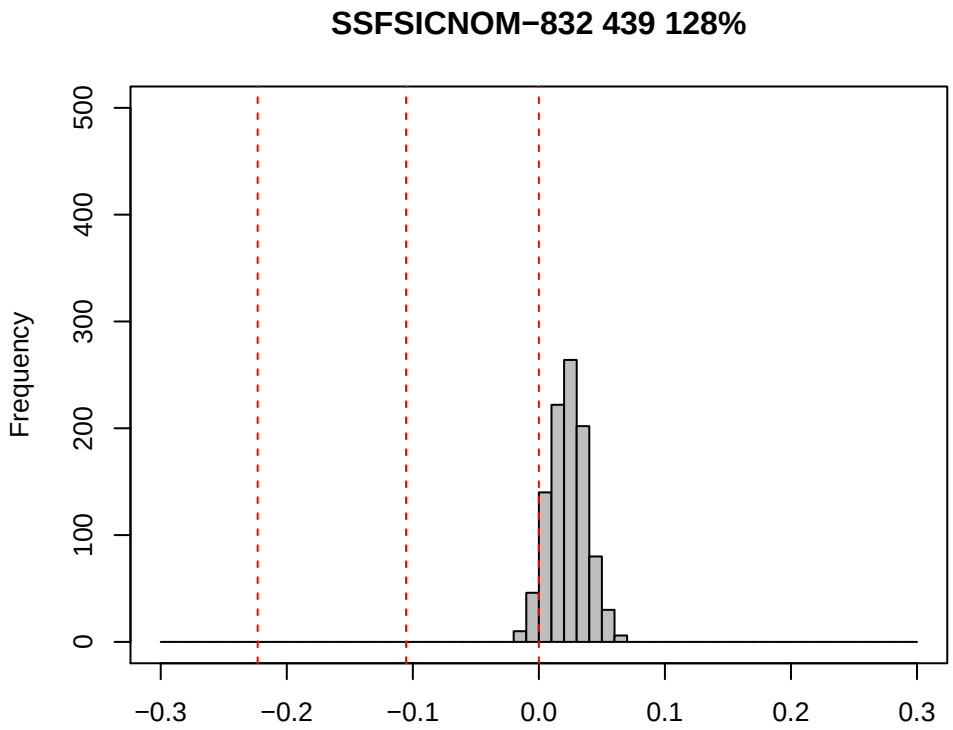

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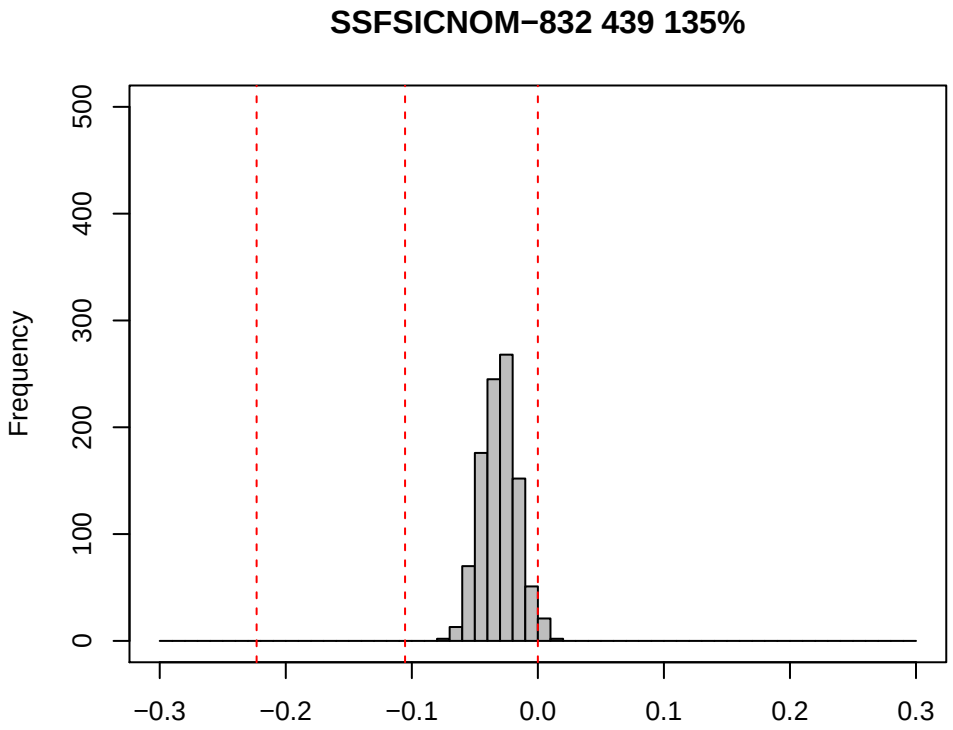

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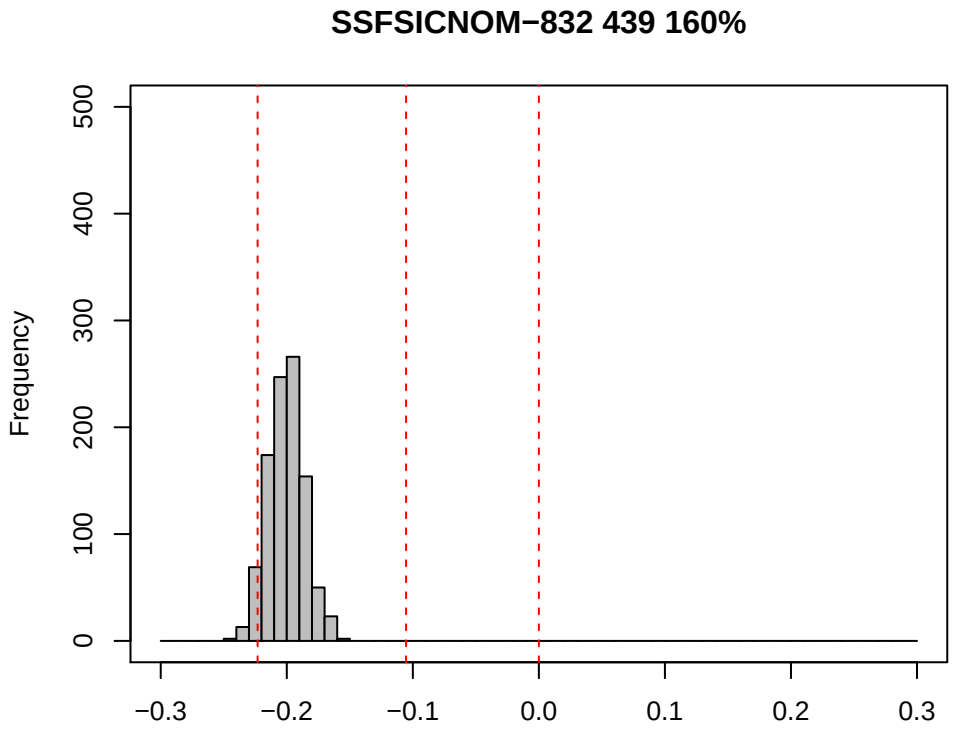

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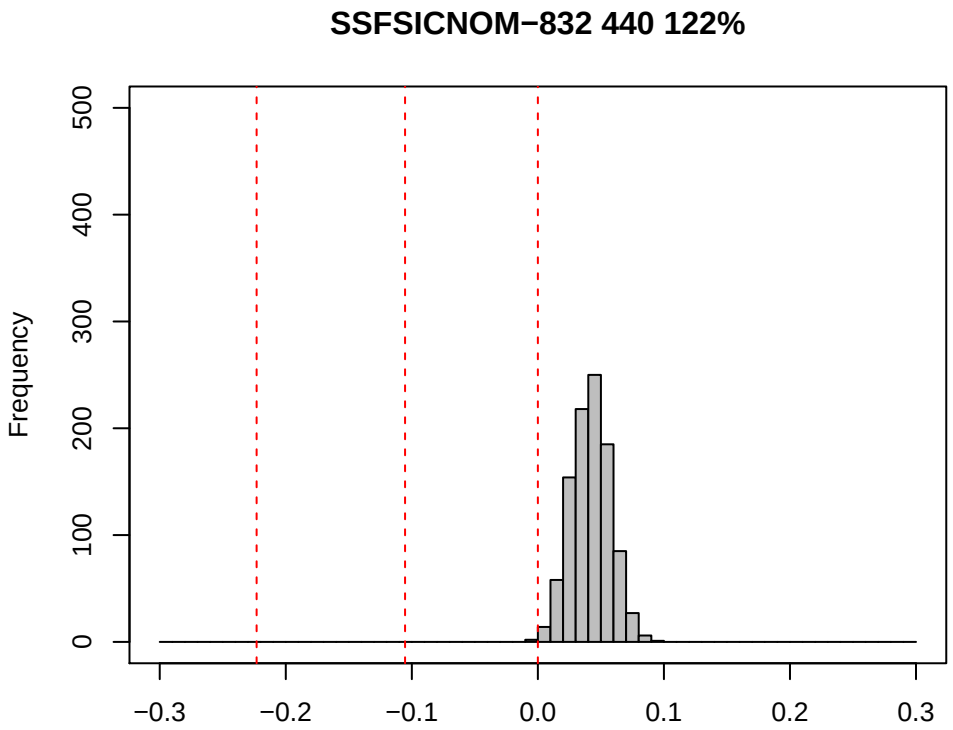

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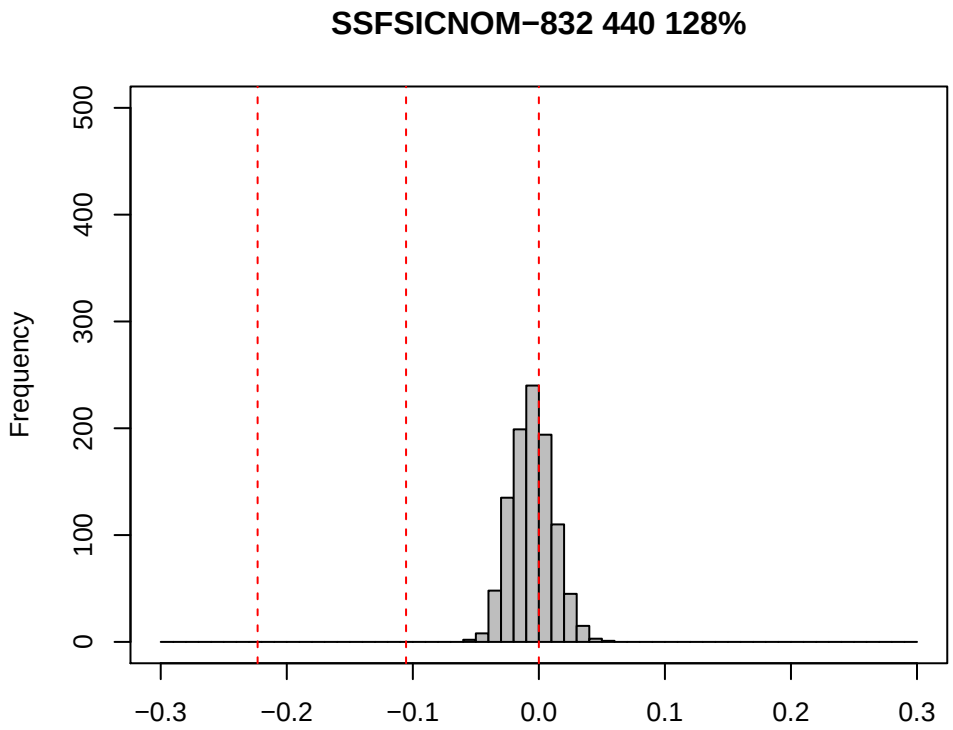

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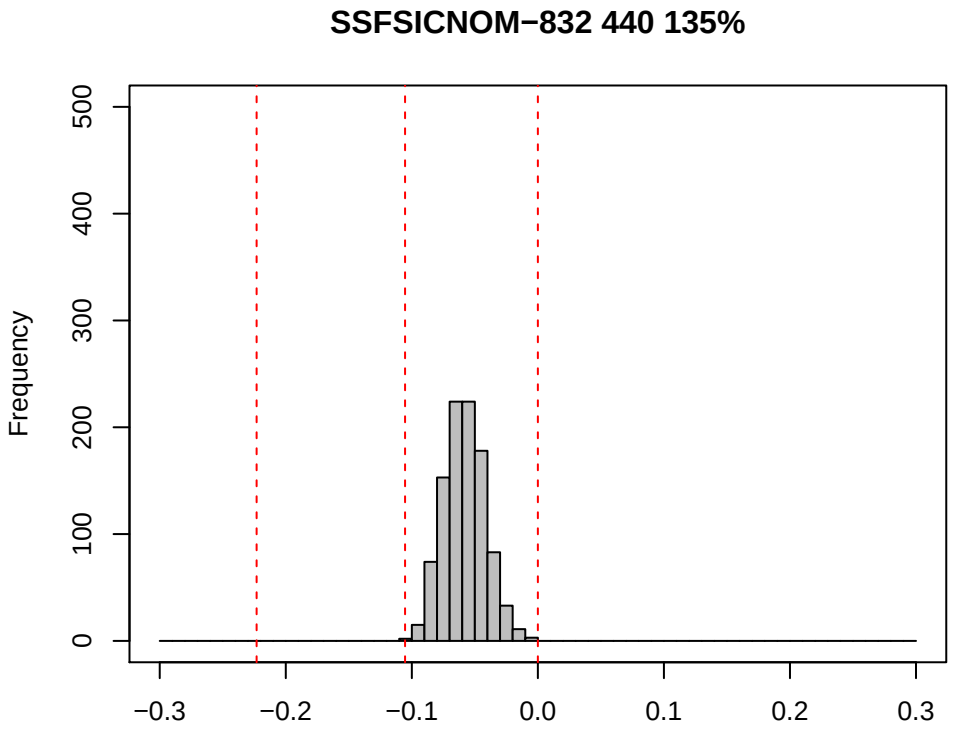

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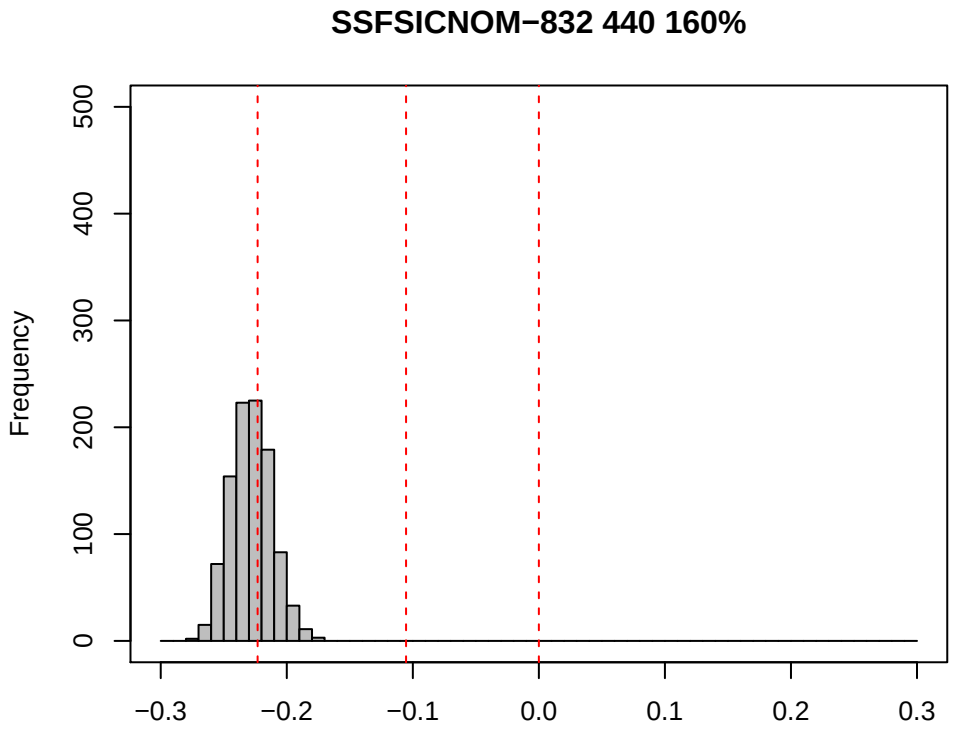

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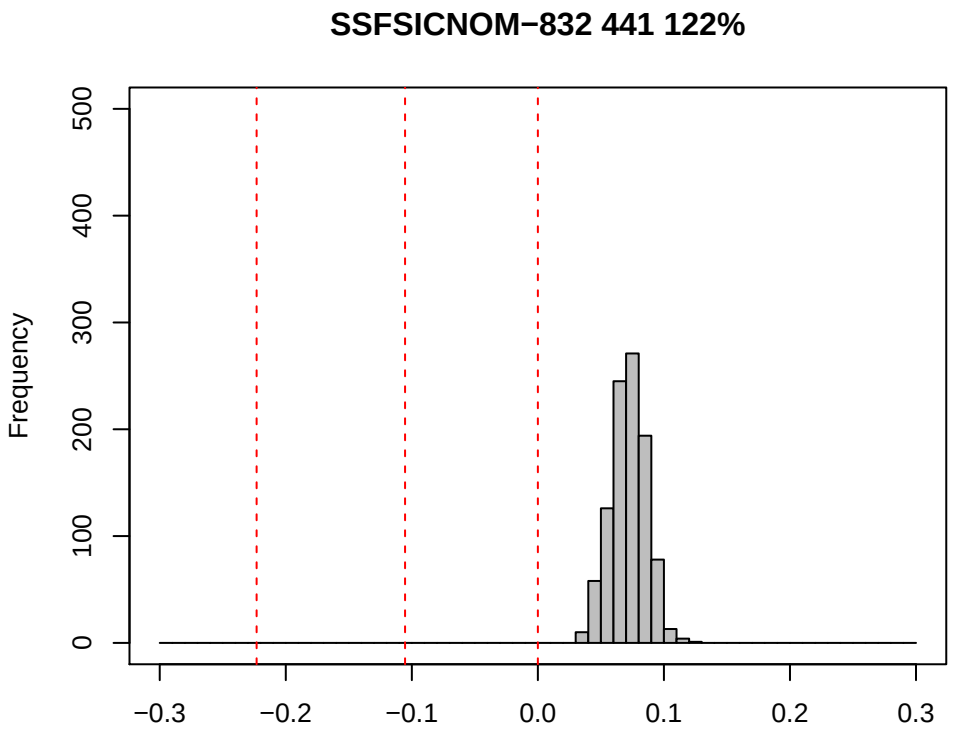

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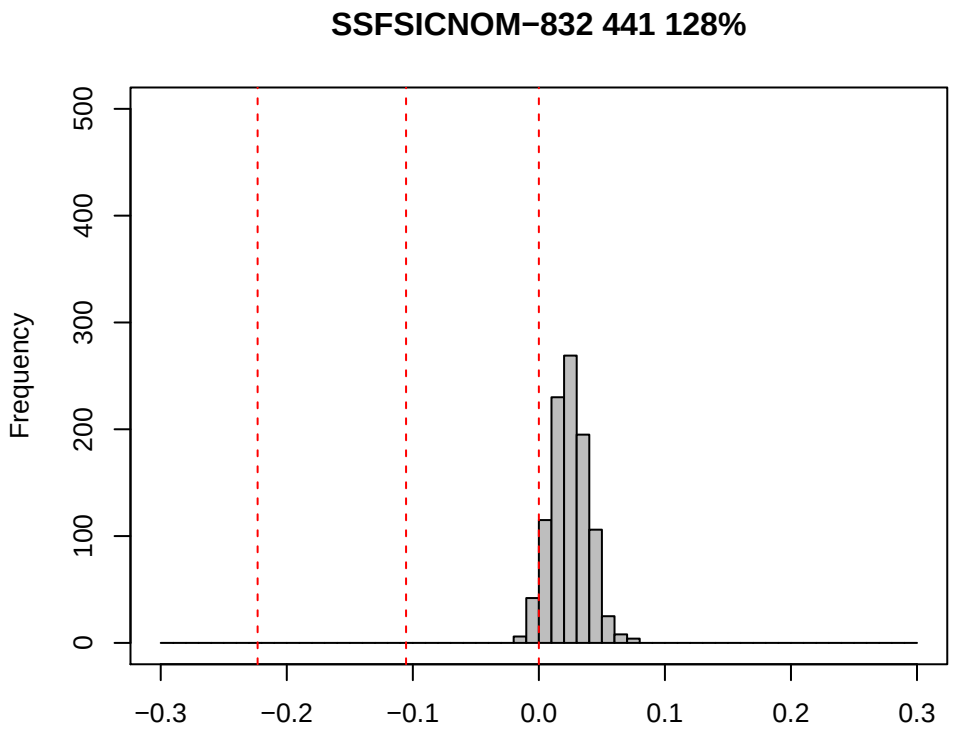

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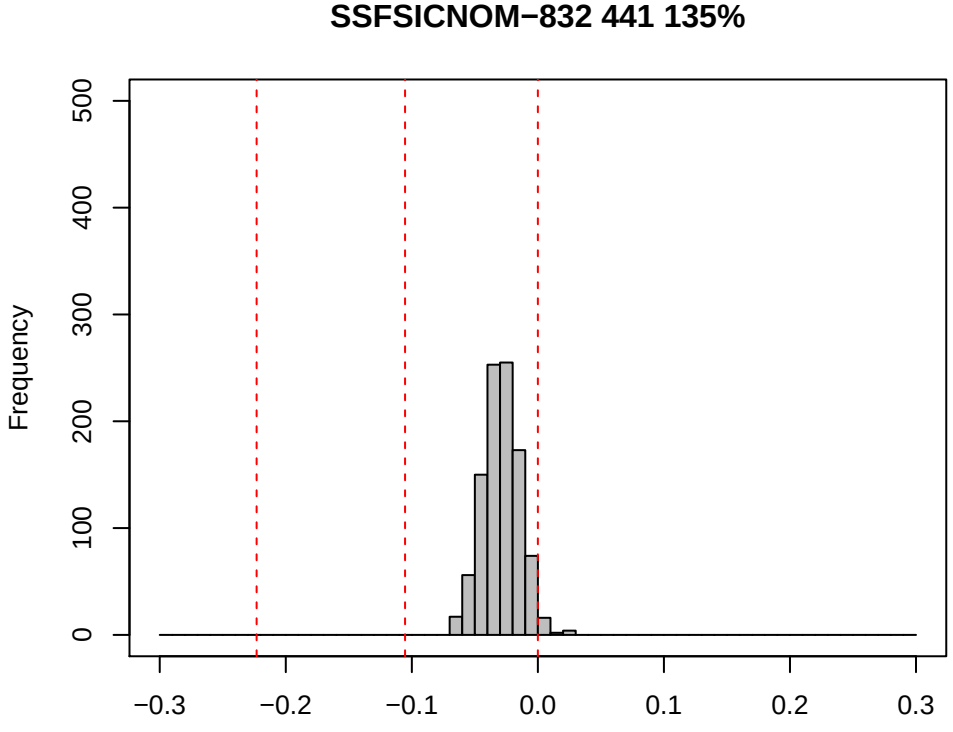

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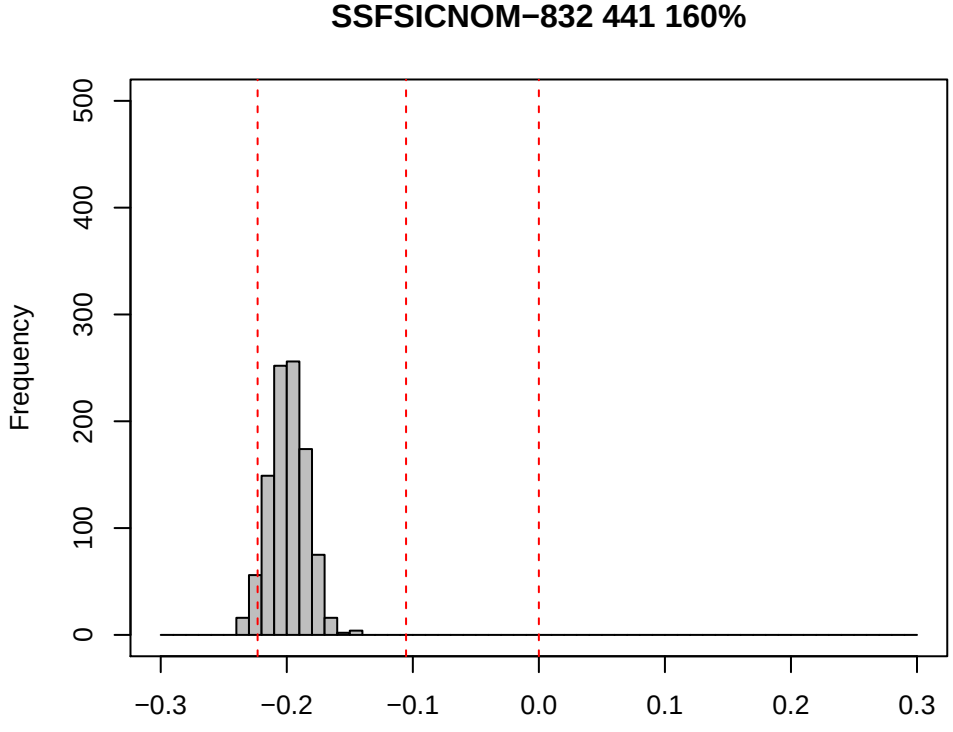

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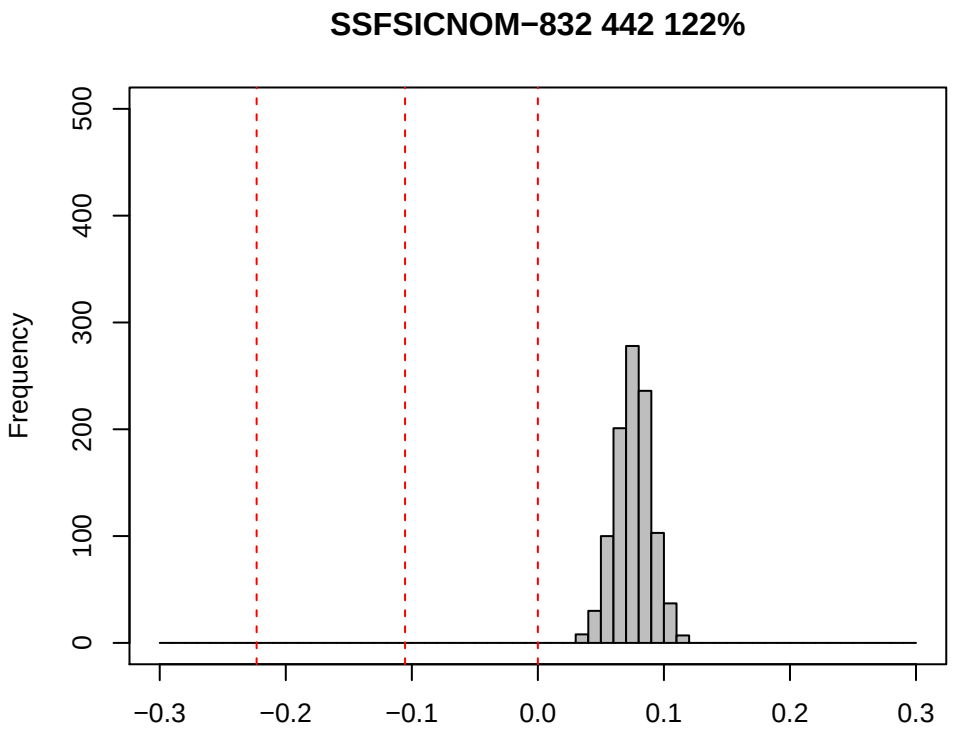

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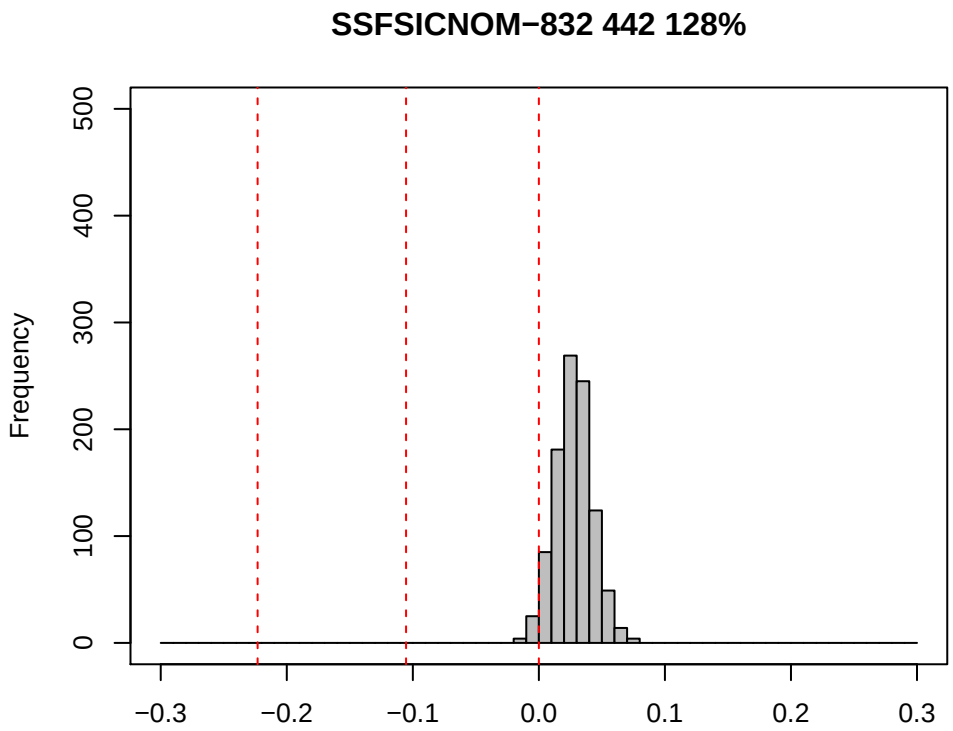

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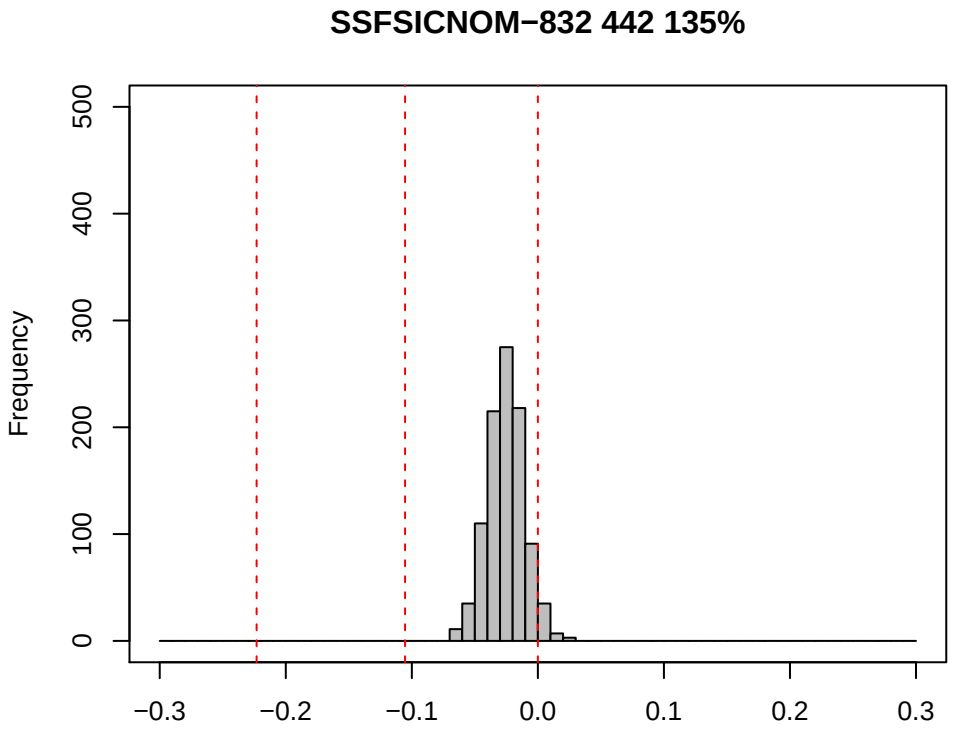

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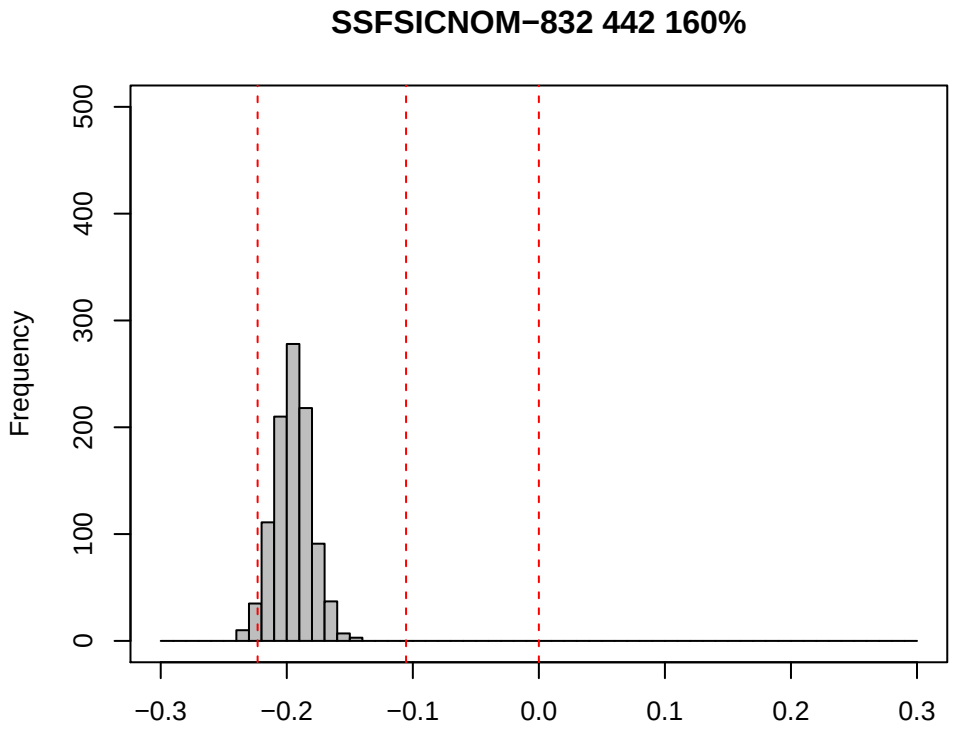

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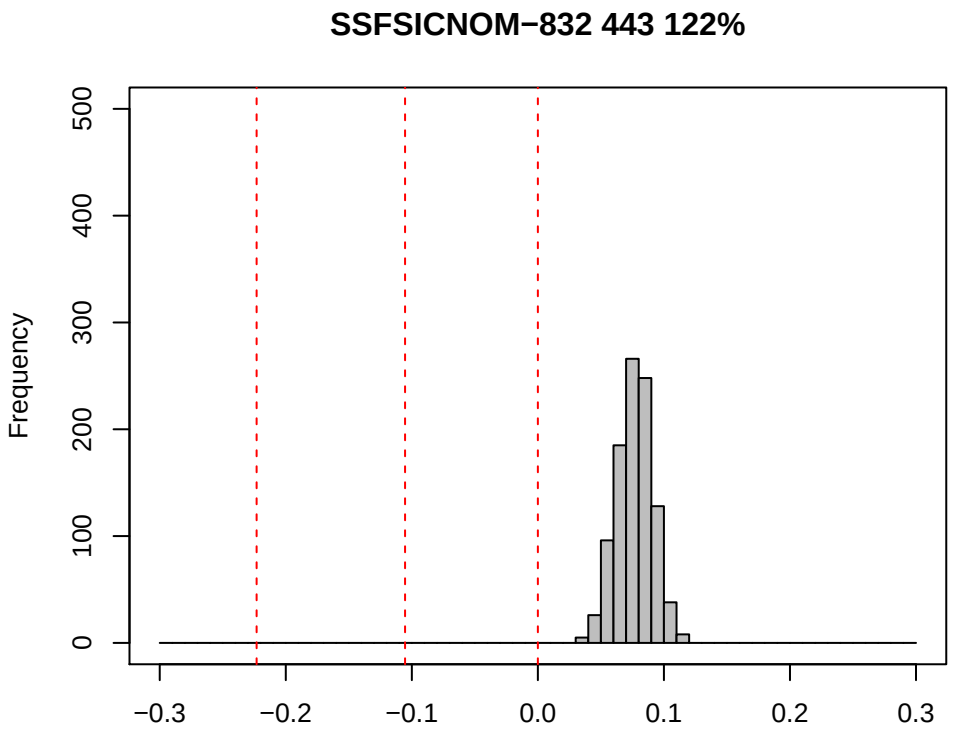

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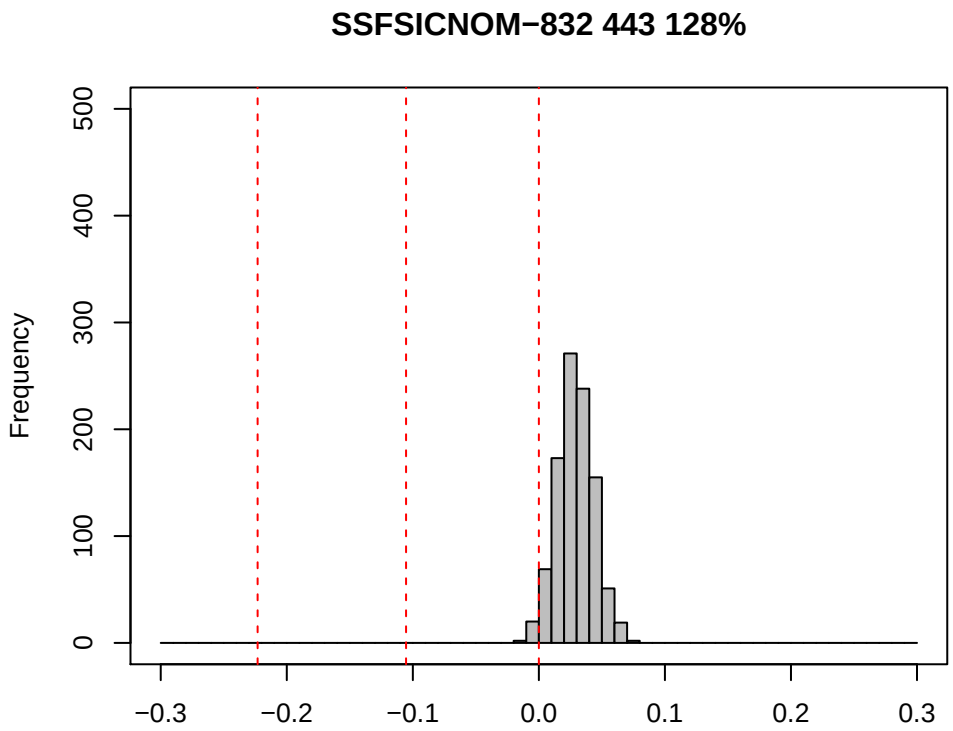

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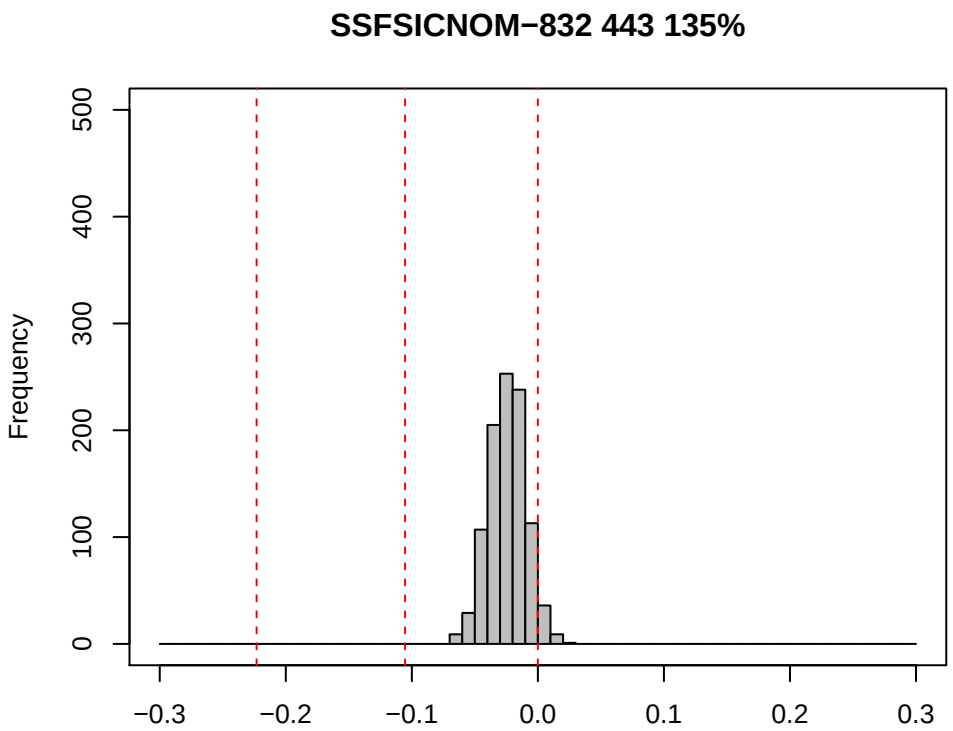

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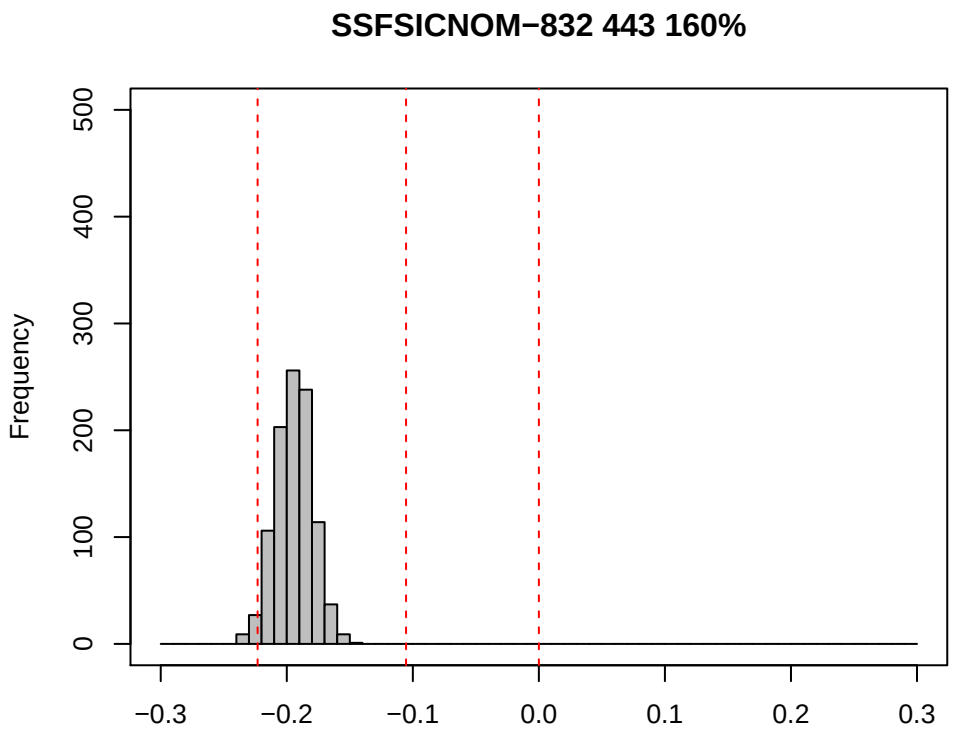

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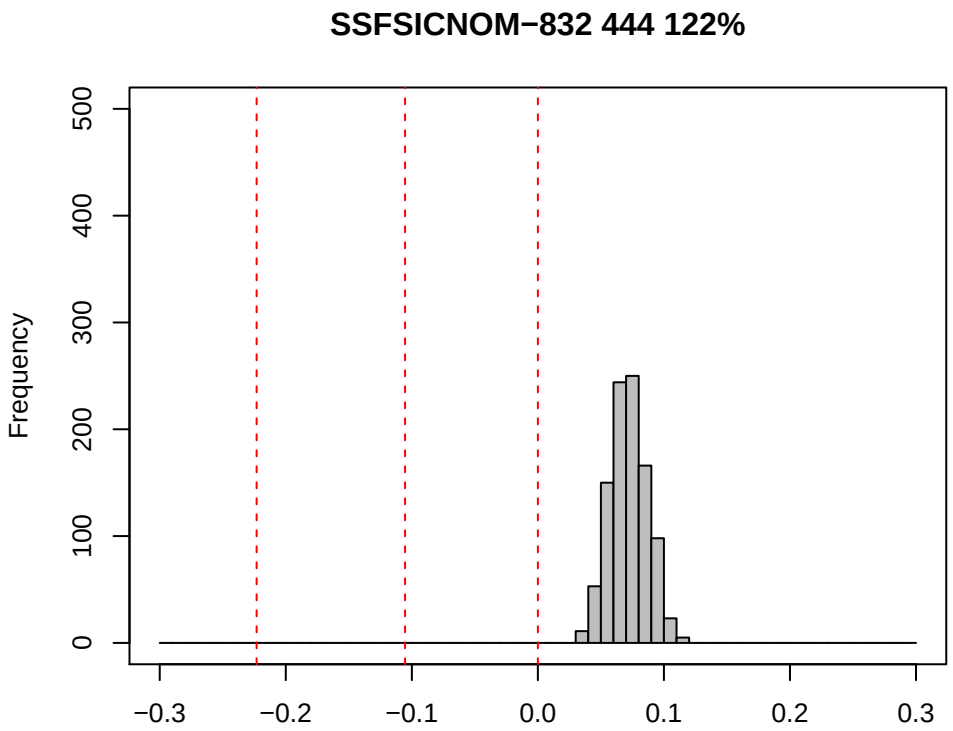

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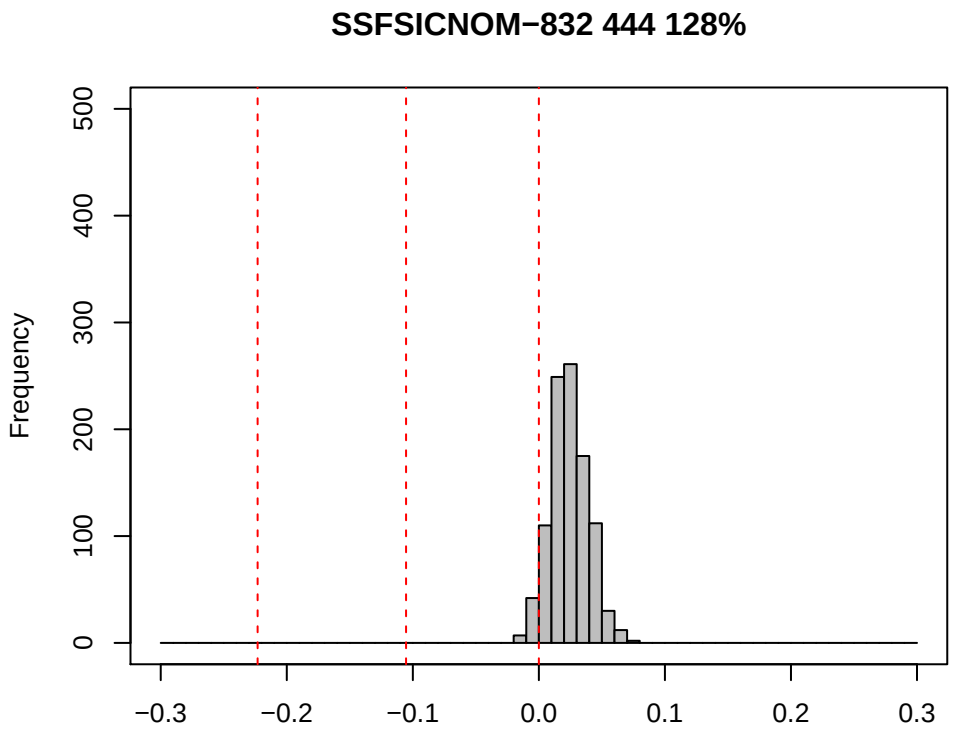

SSFSICNOM−832 443 122%
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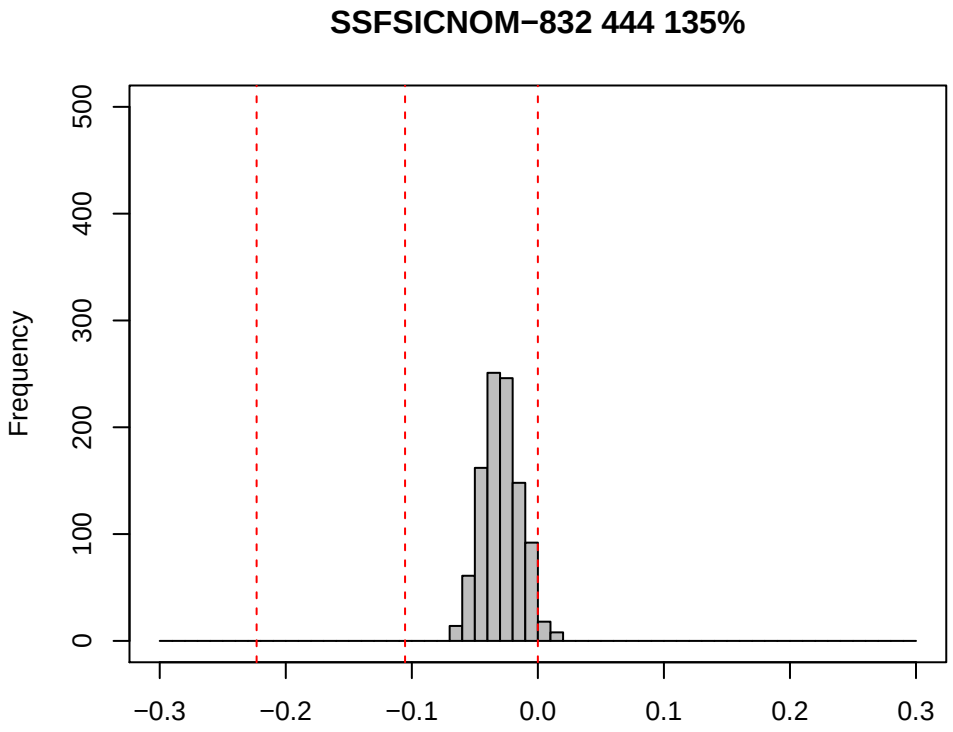

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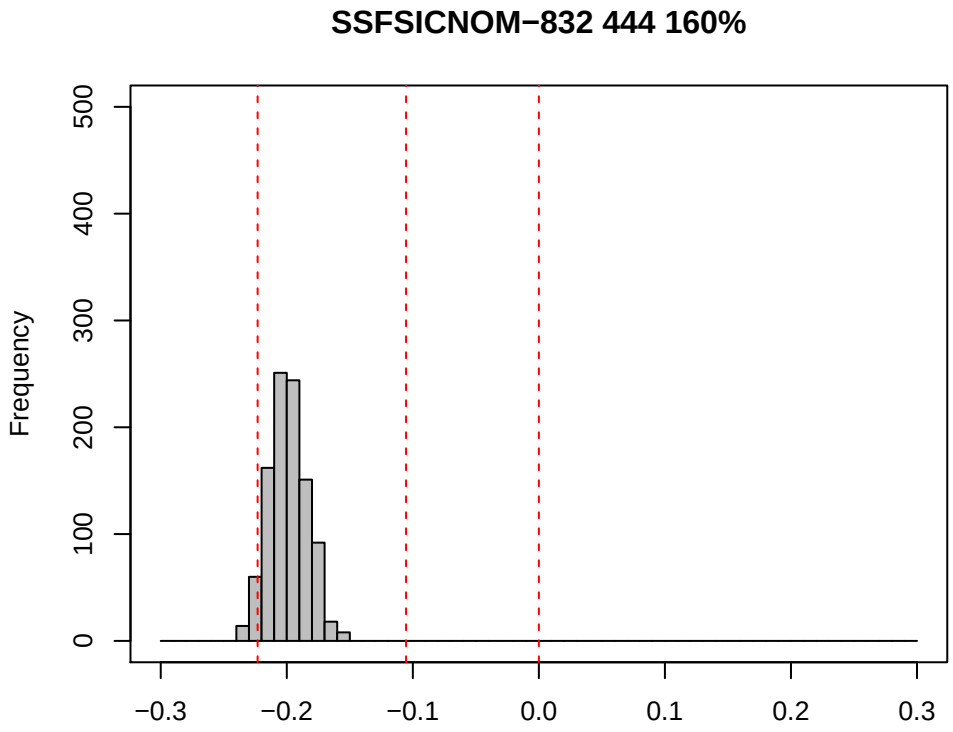

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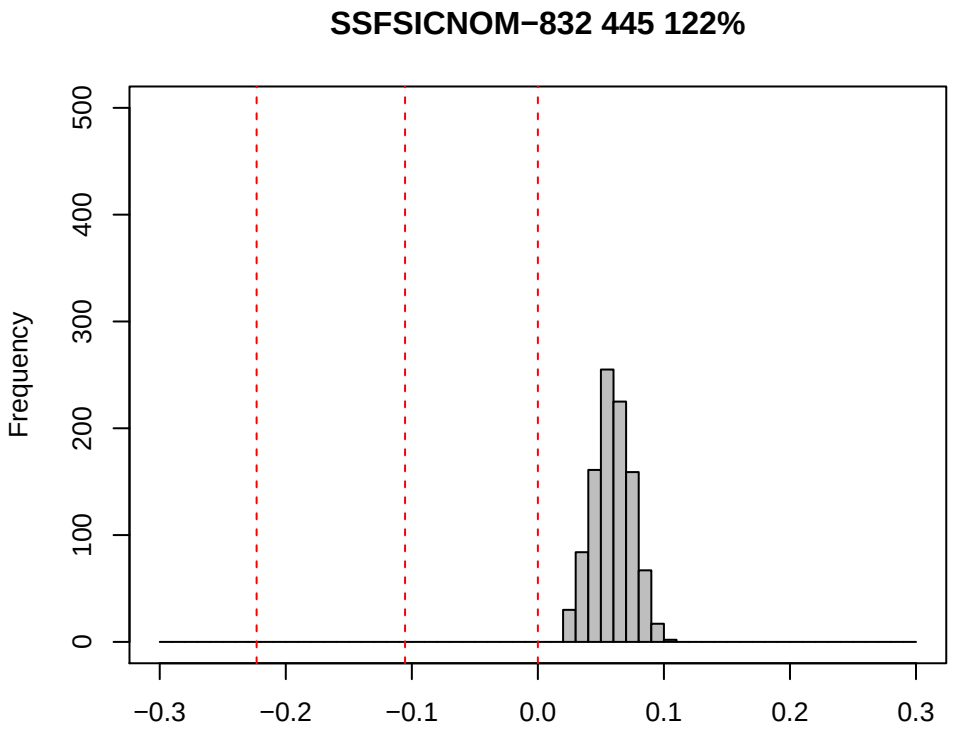

SSFSICNOM−832 443 160%
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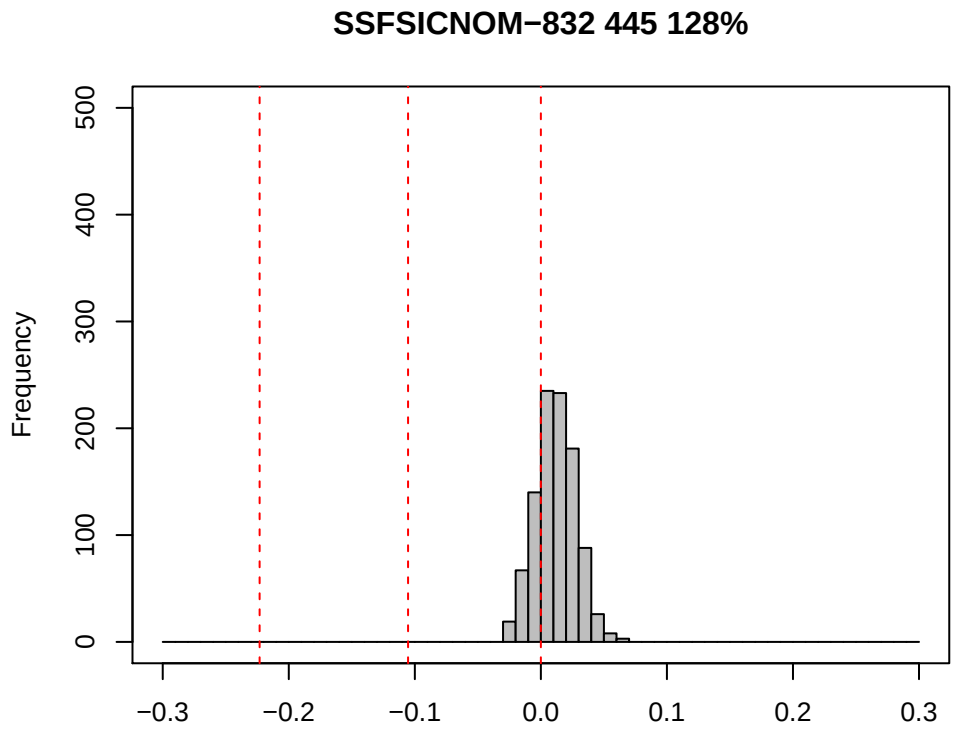

SSFSICNOM−832 444 122%
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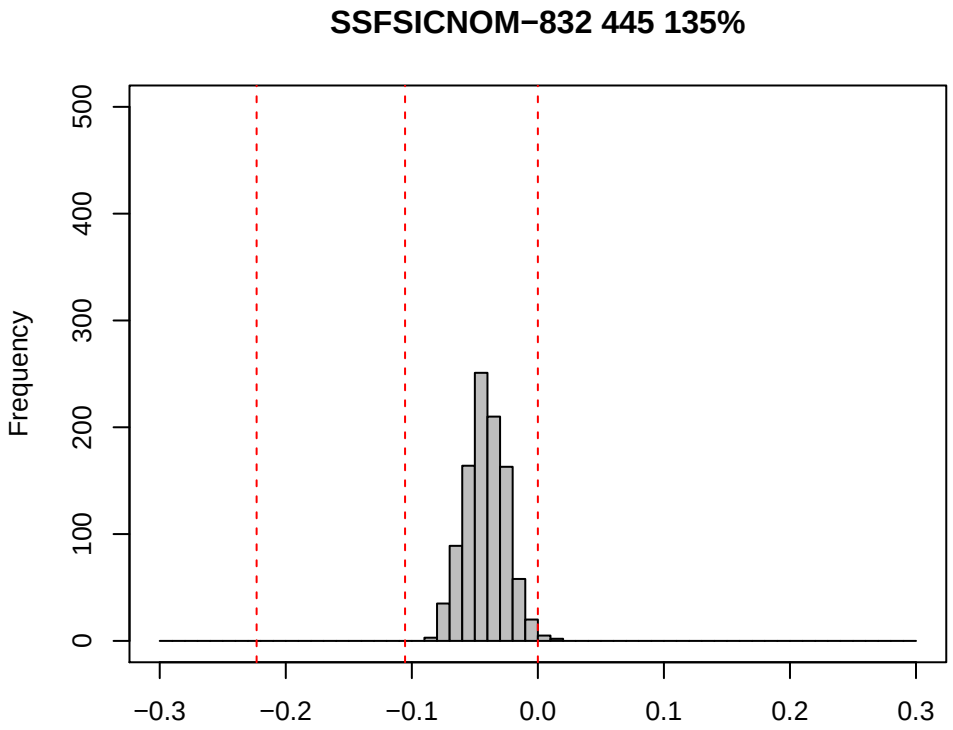

SSFSICNOM−832 444 128%
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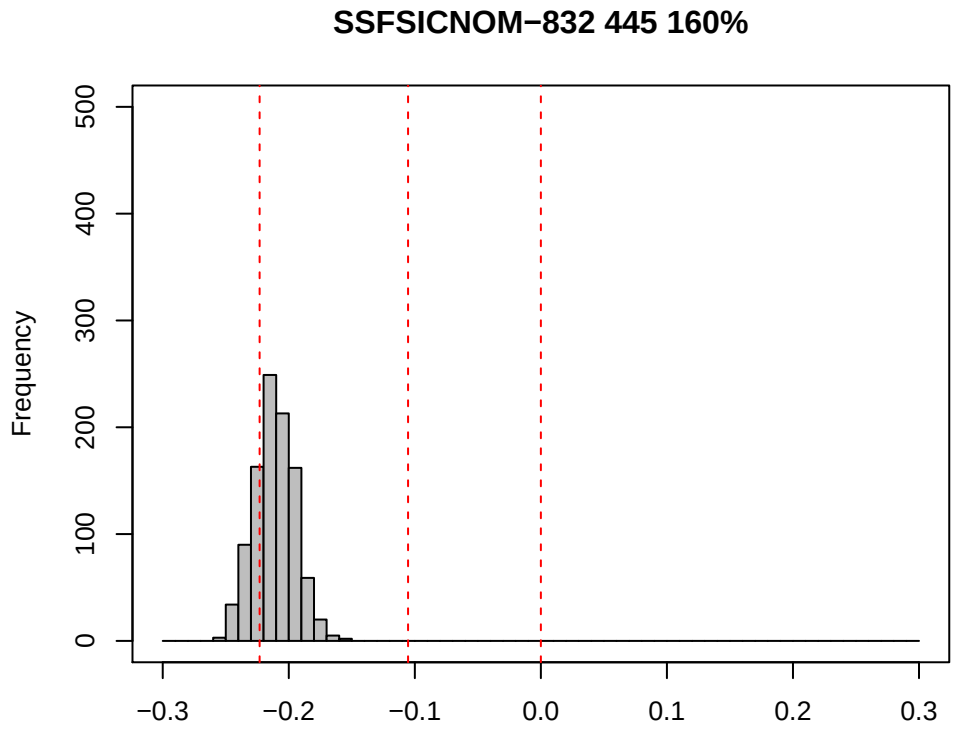

SSFSICNOM−832 444 135%
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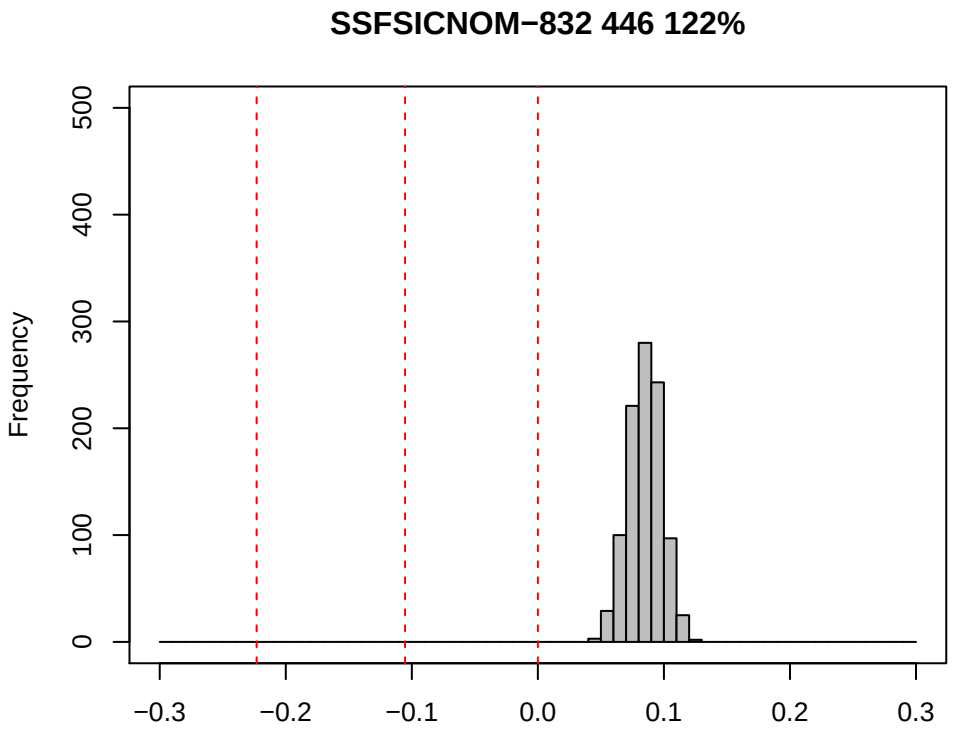

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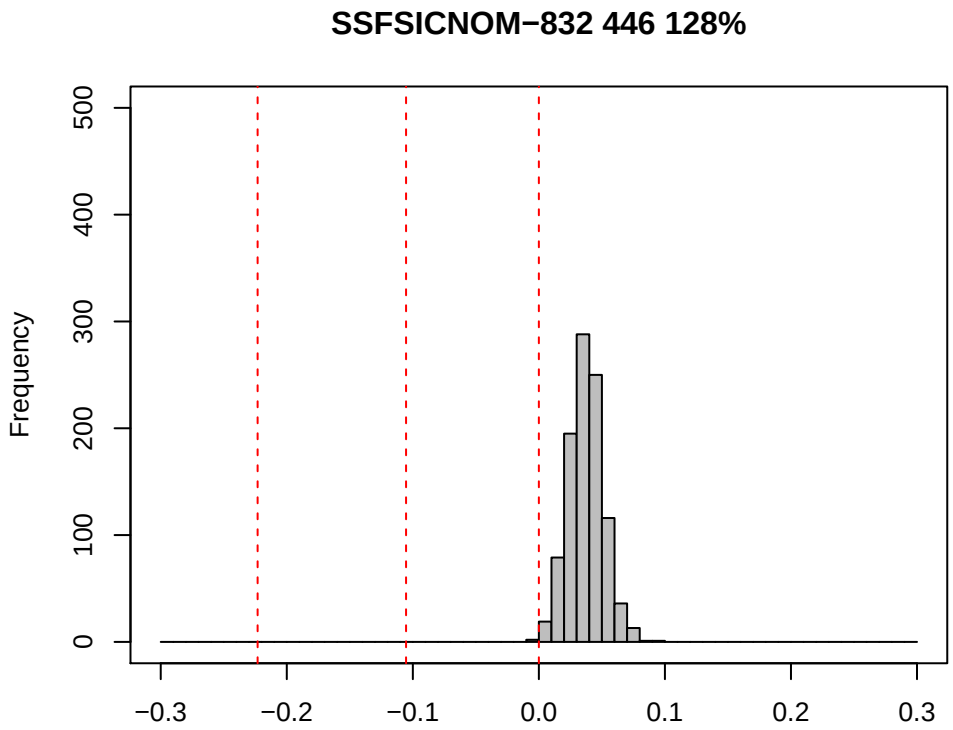

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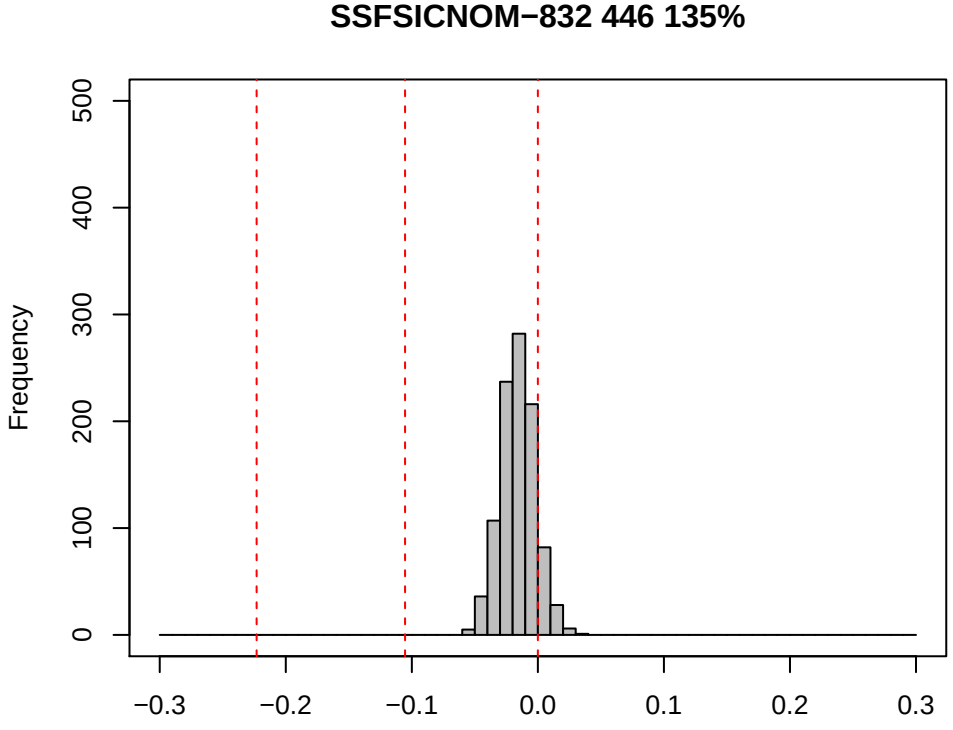

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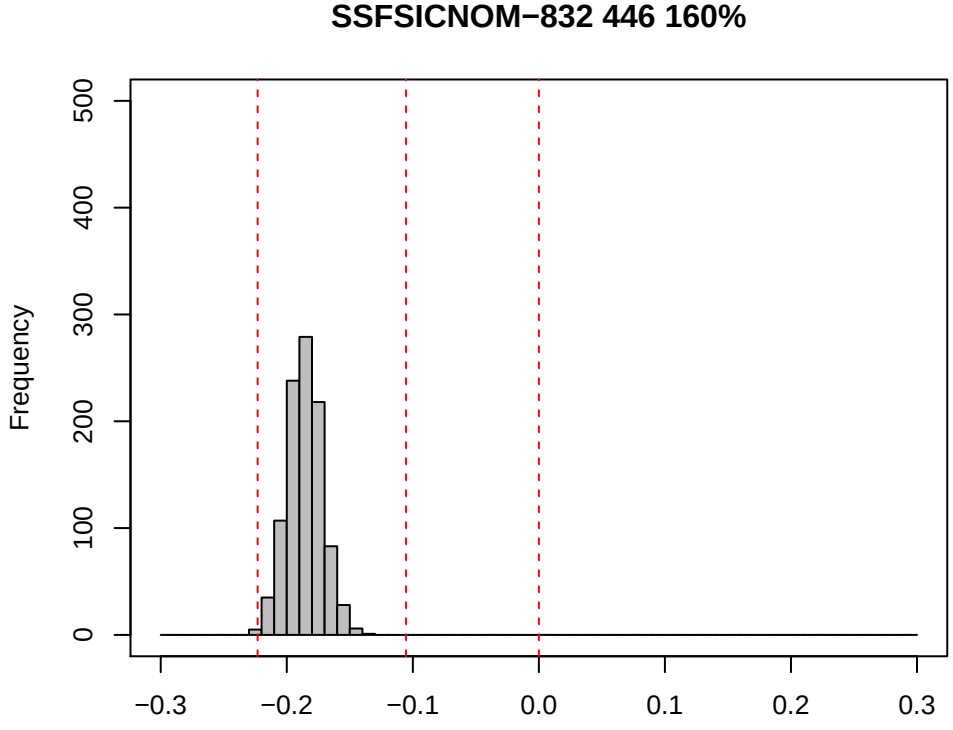

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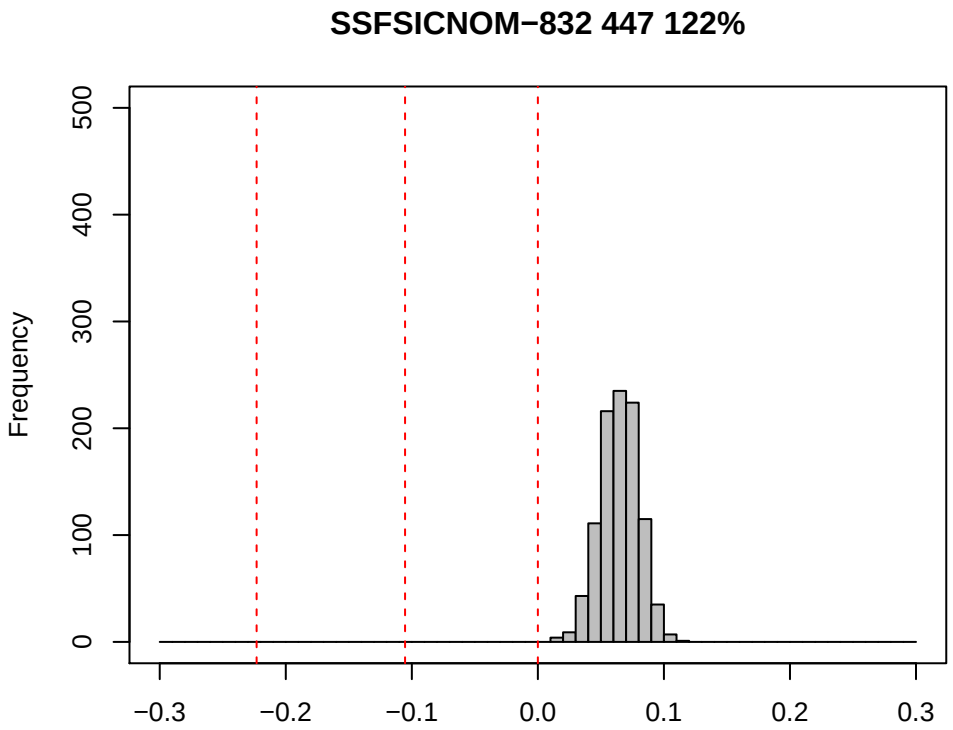

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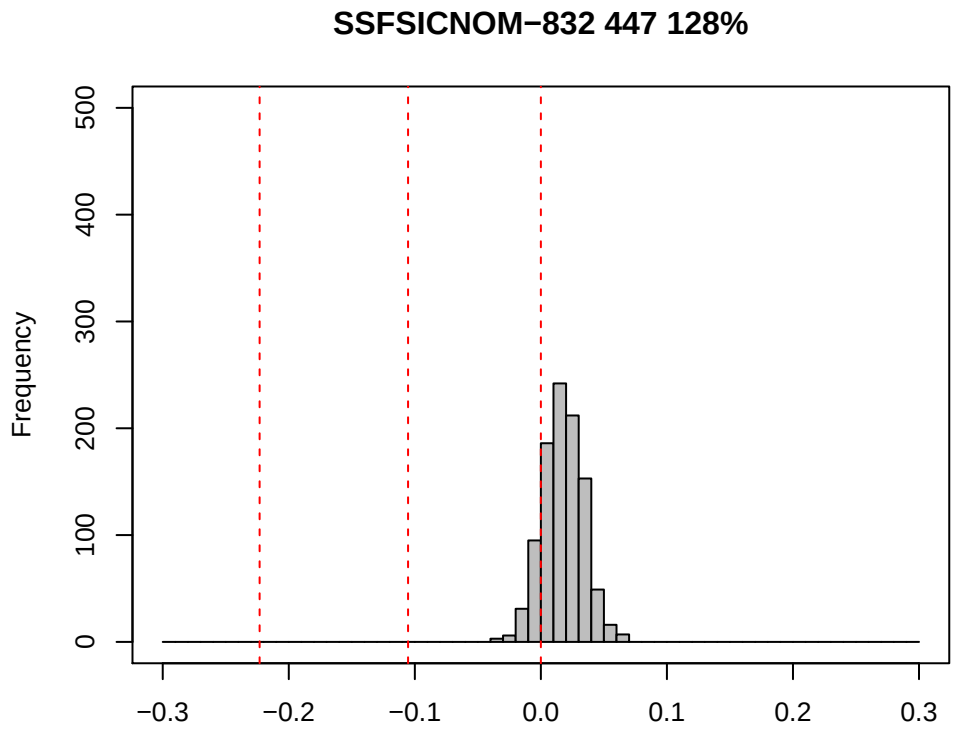

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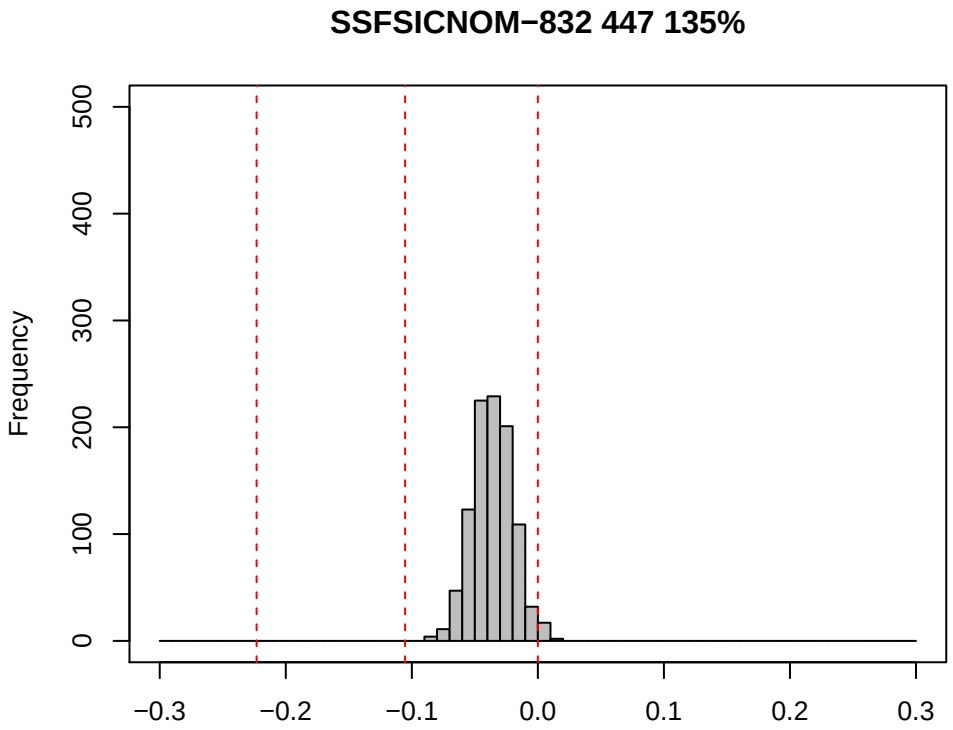

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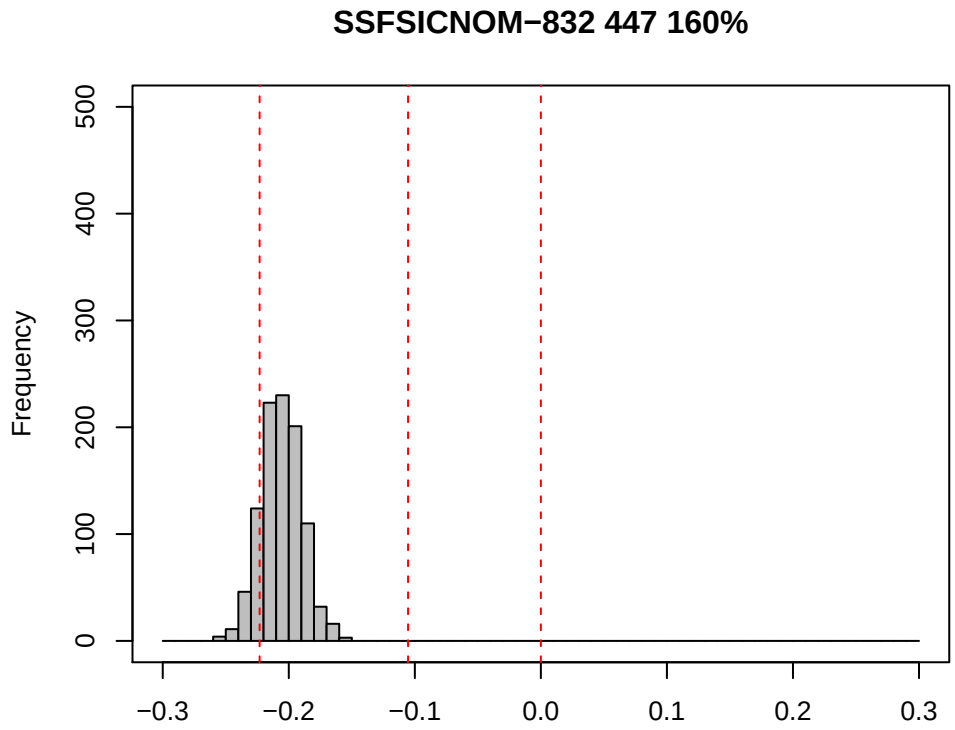

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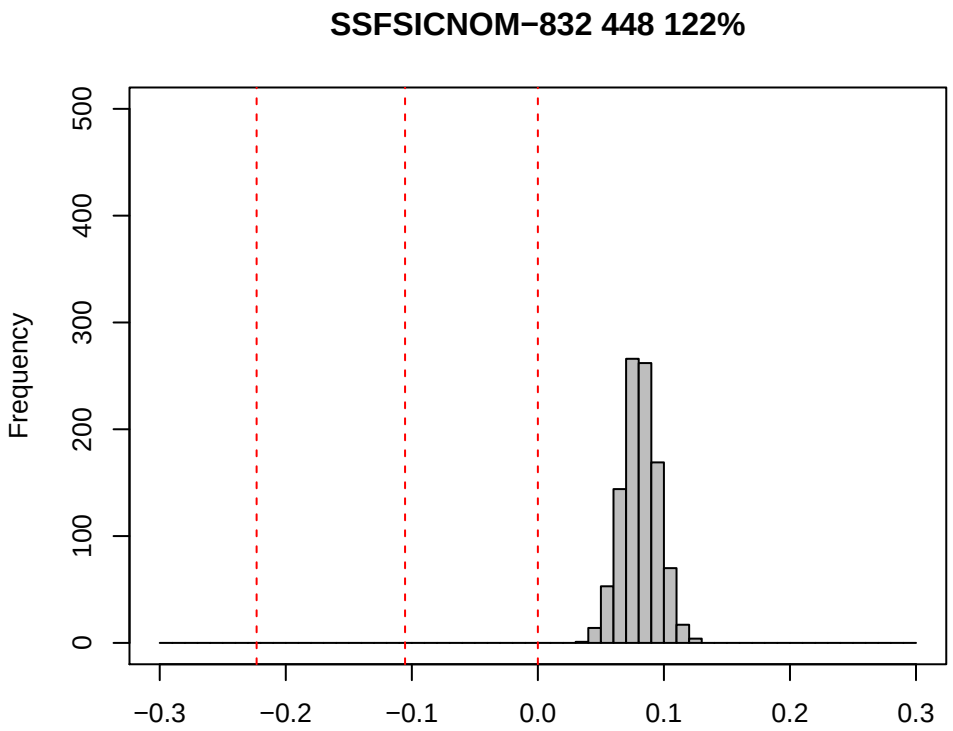

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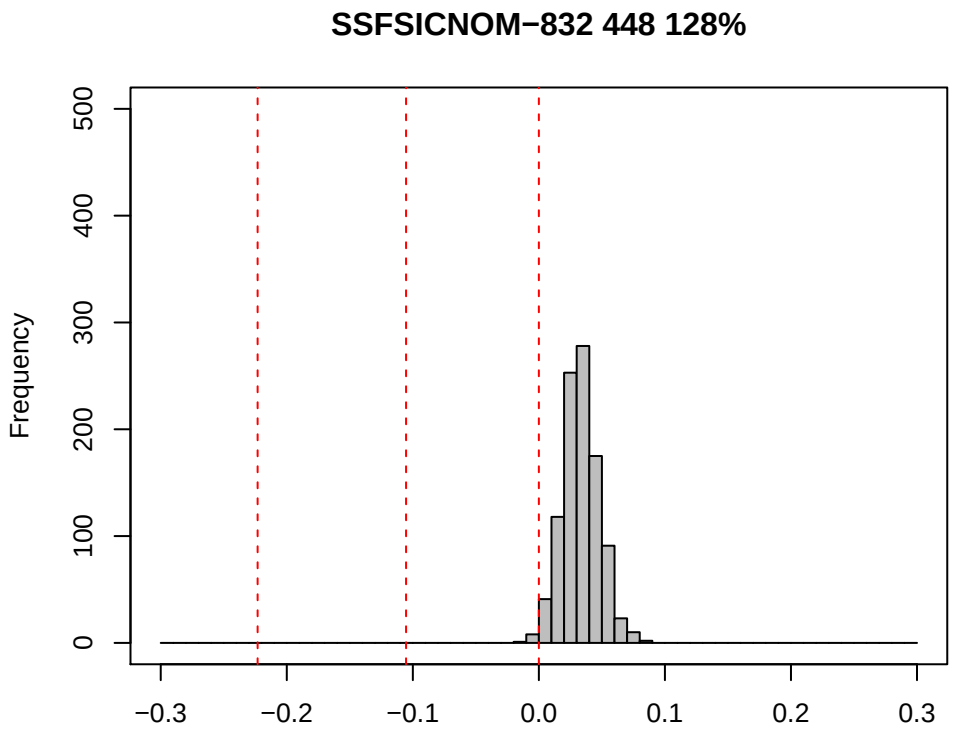

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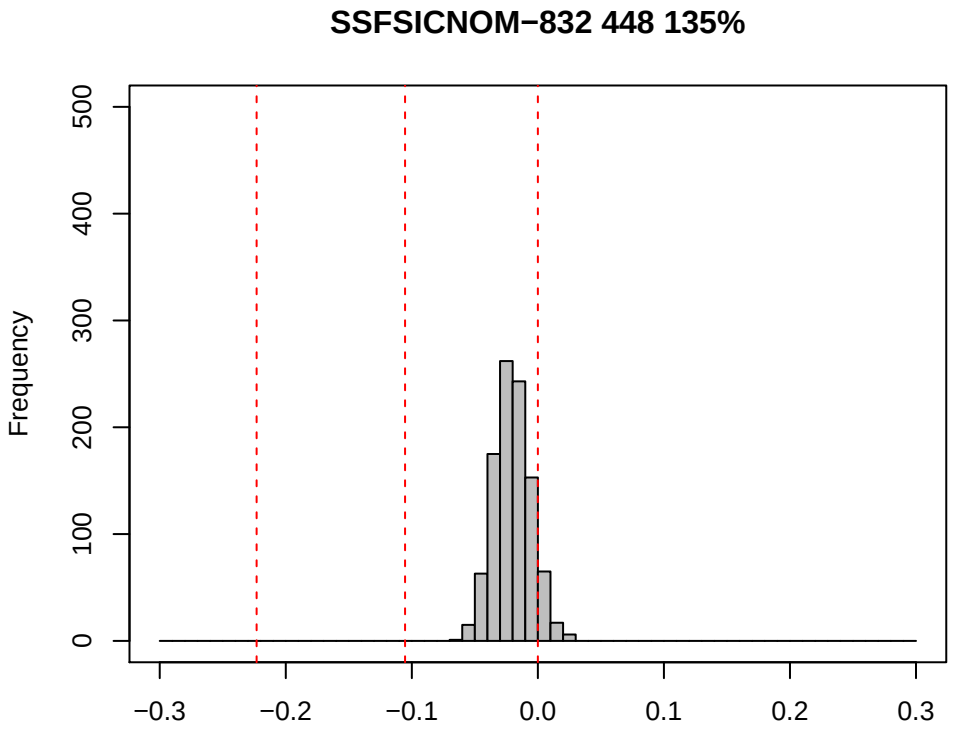

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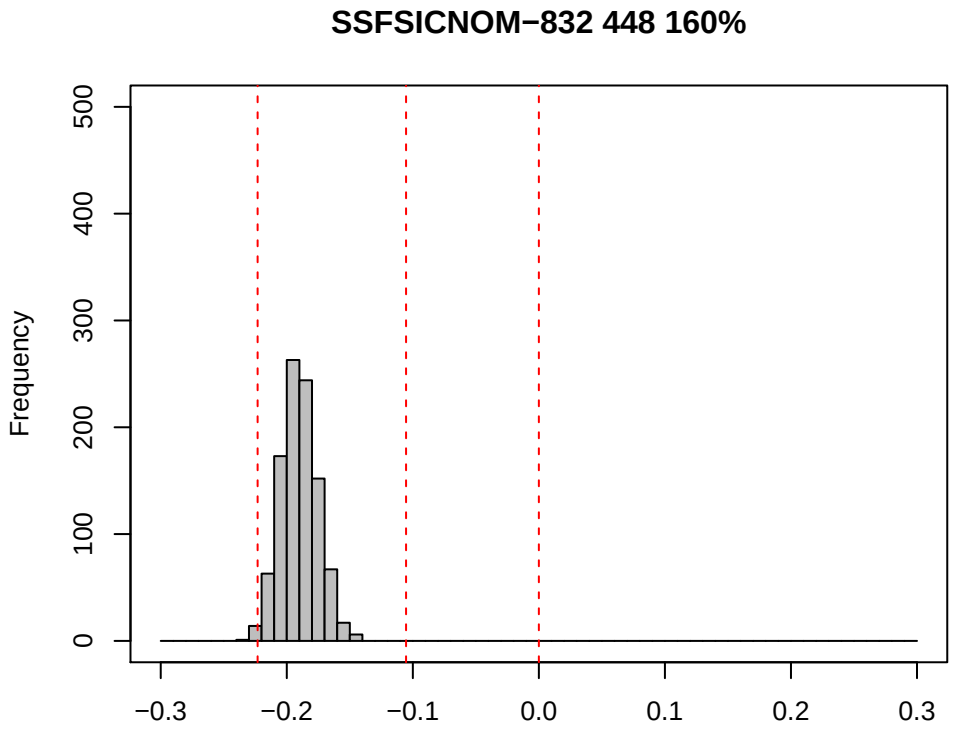

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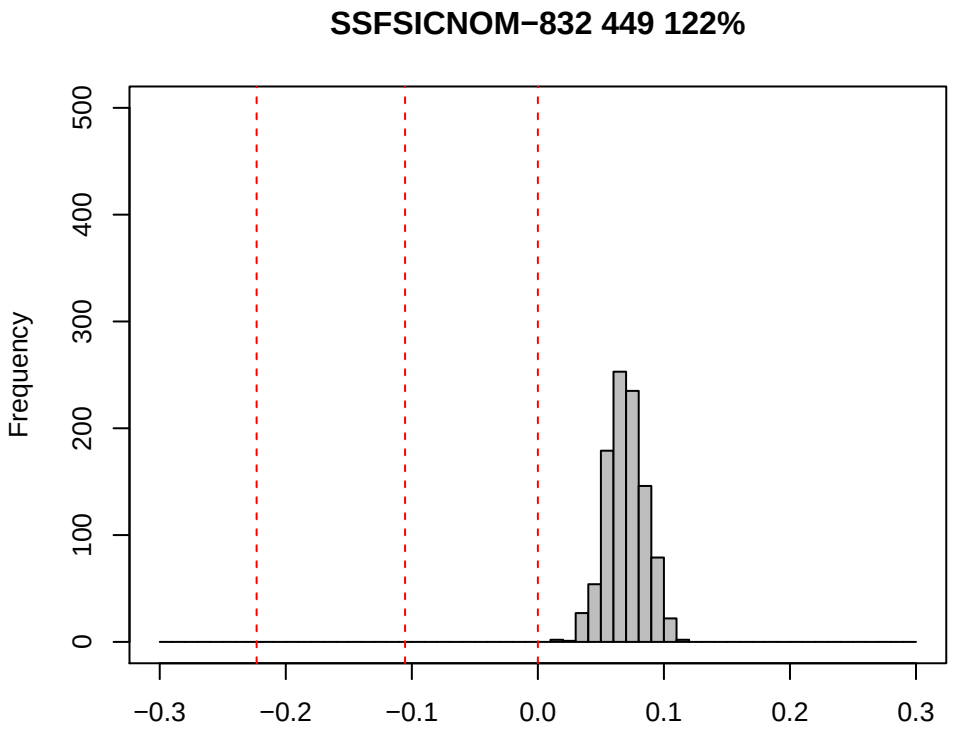

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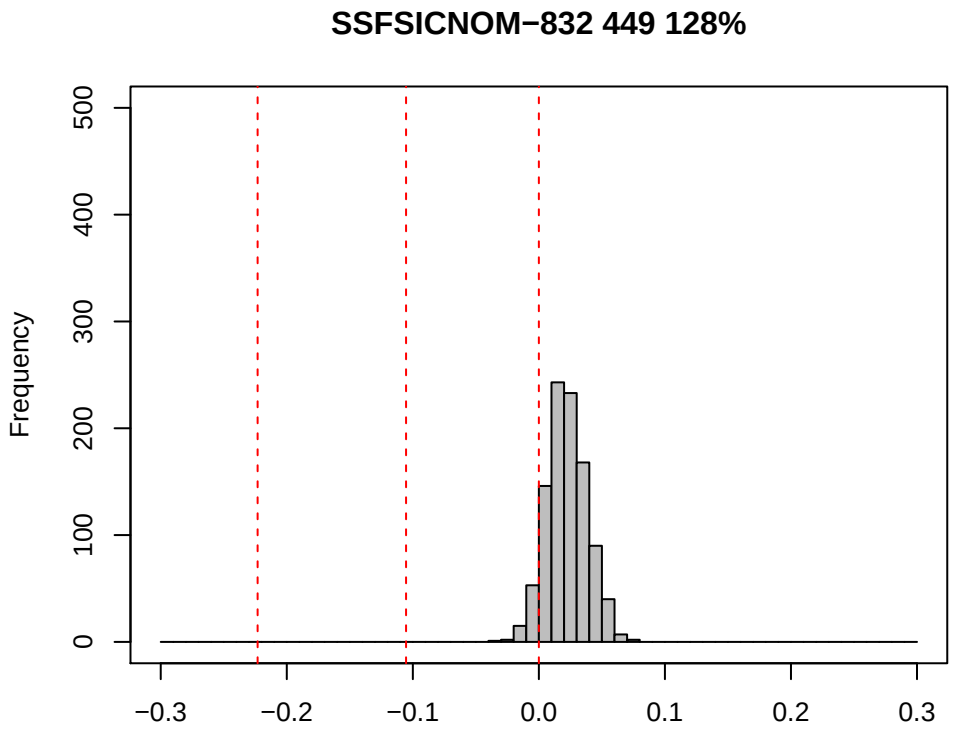

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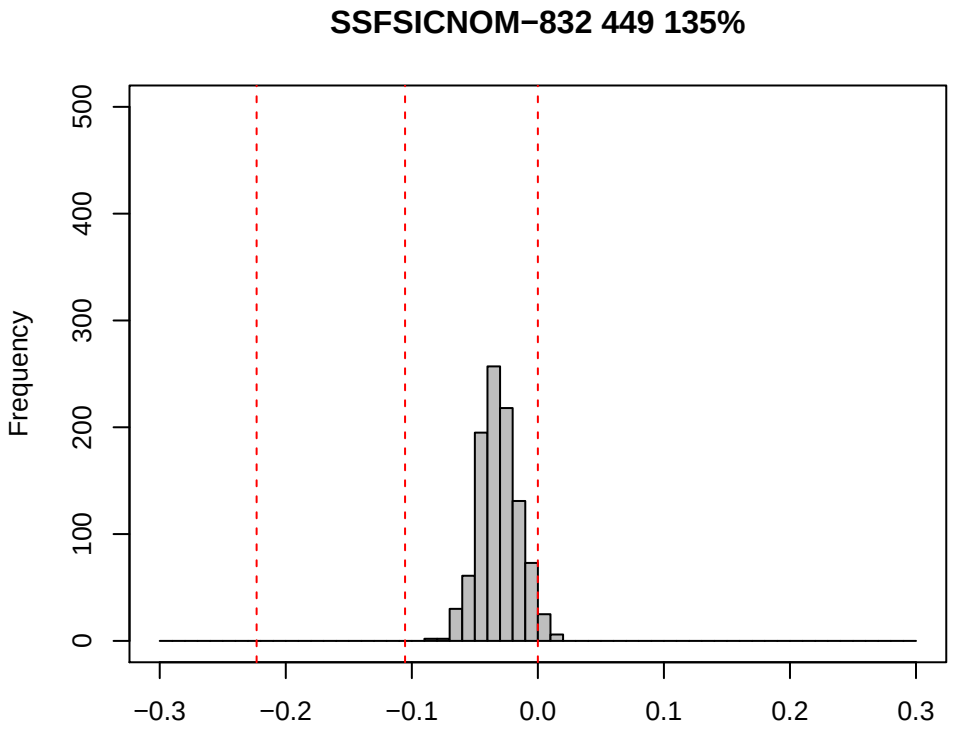

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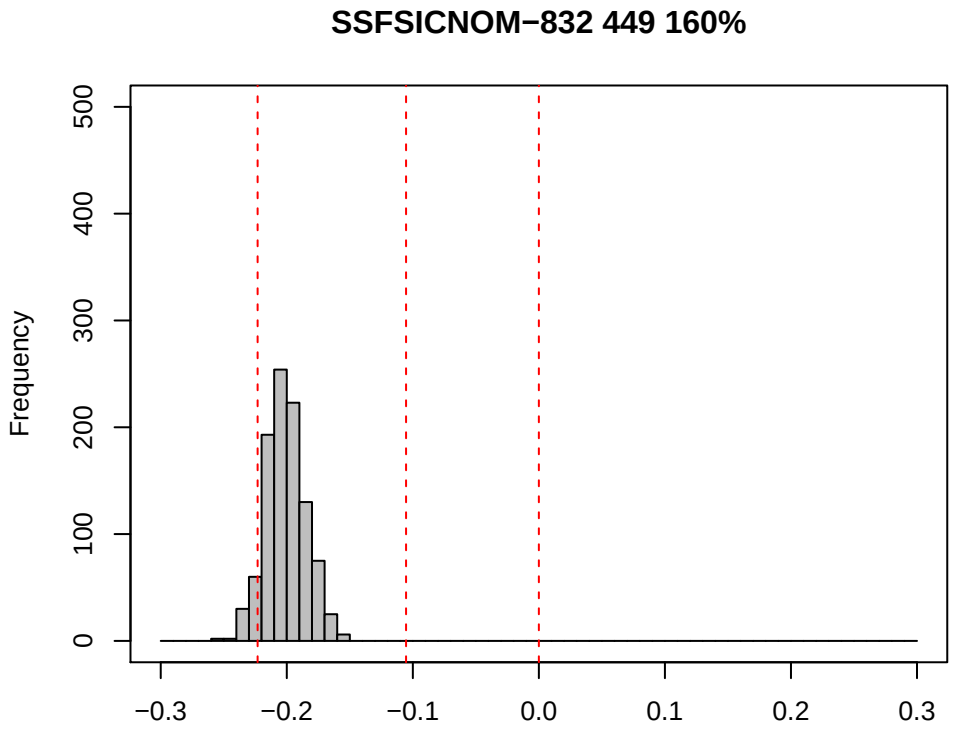

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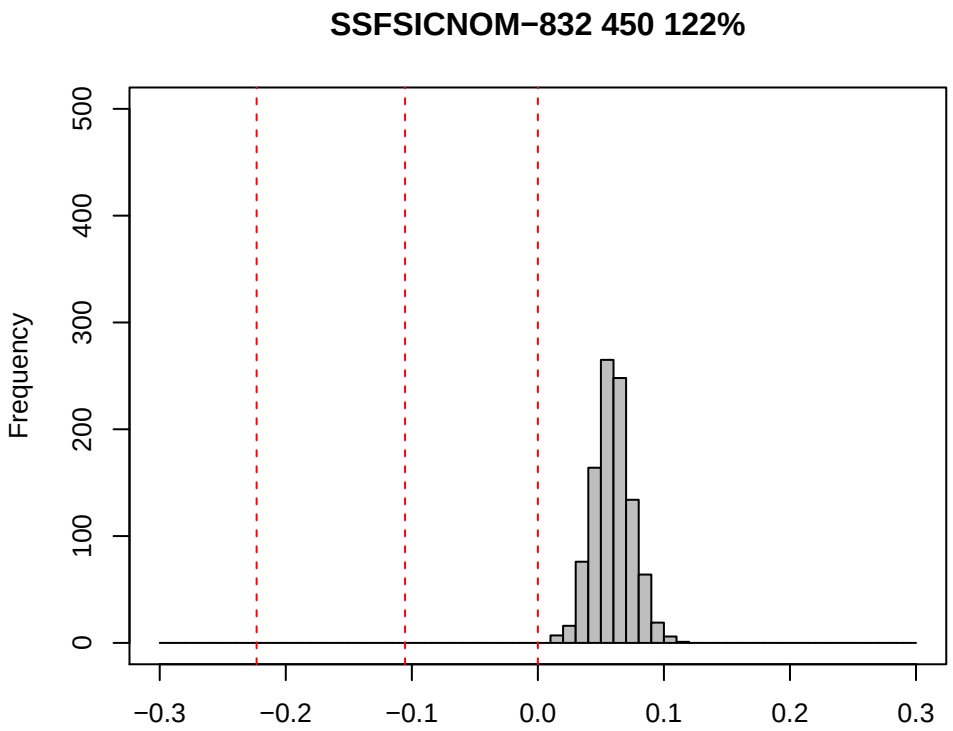

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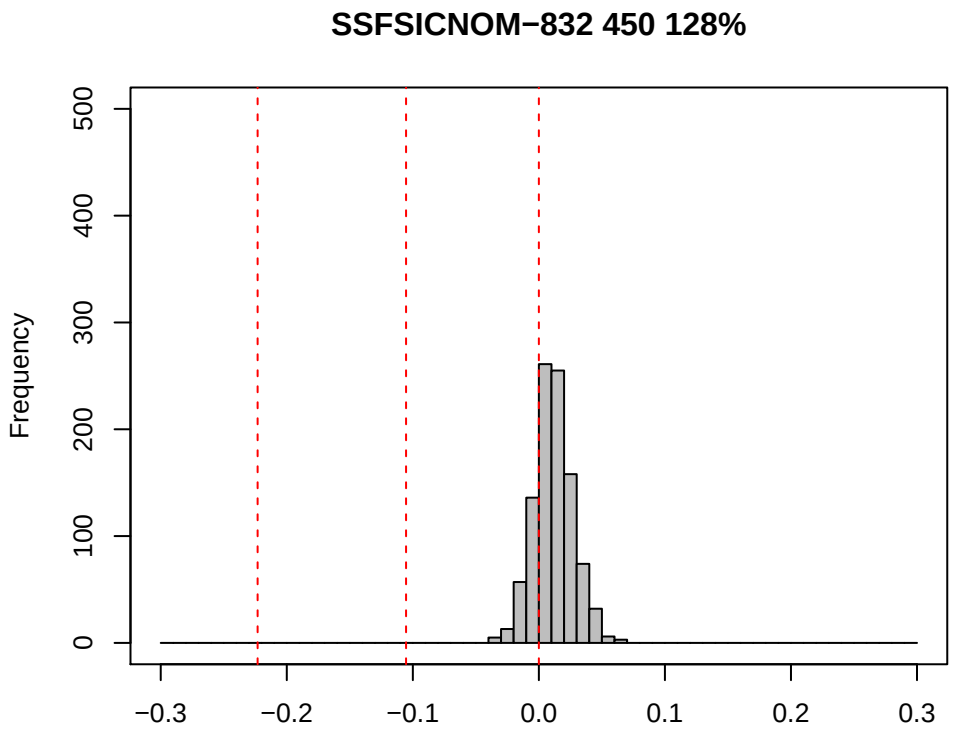

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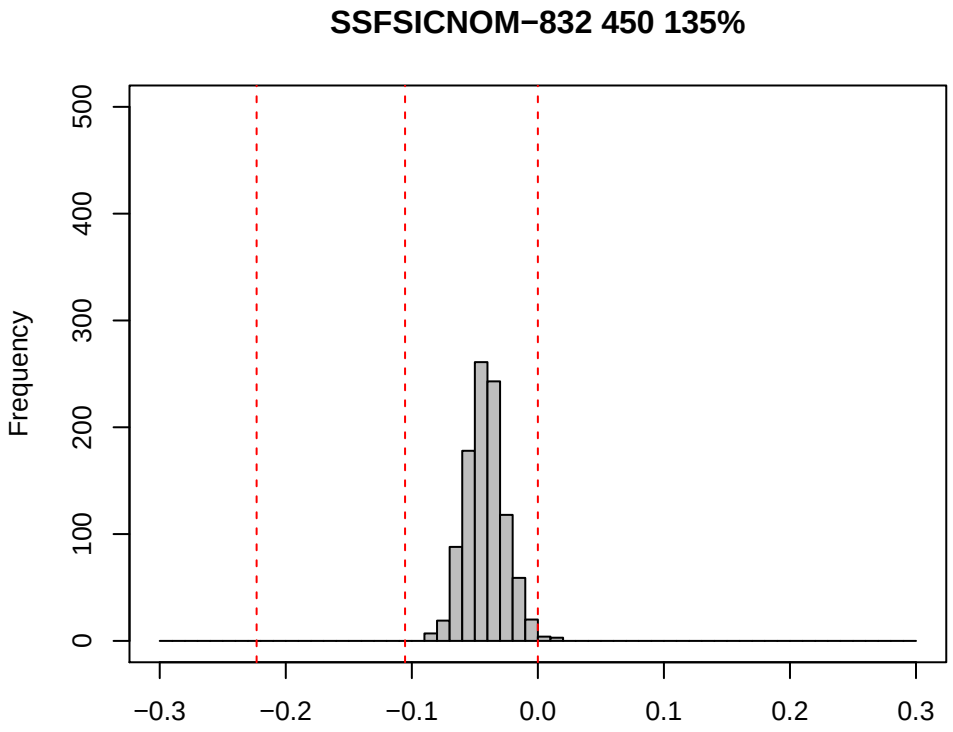

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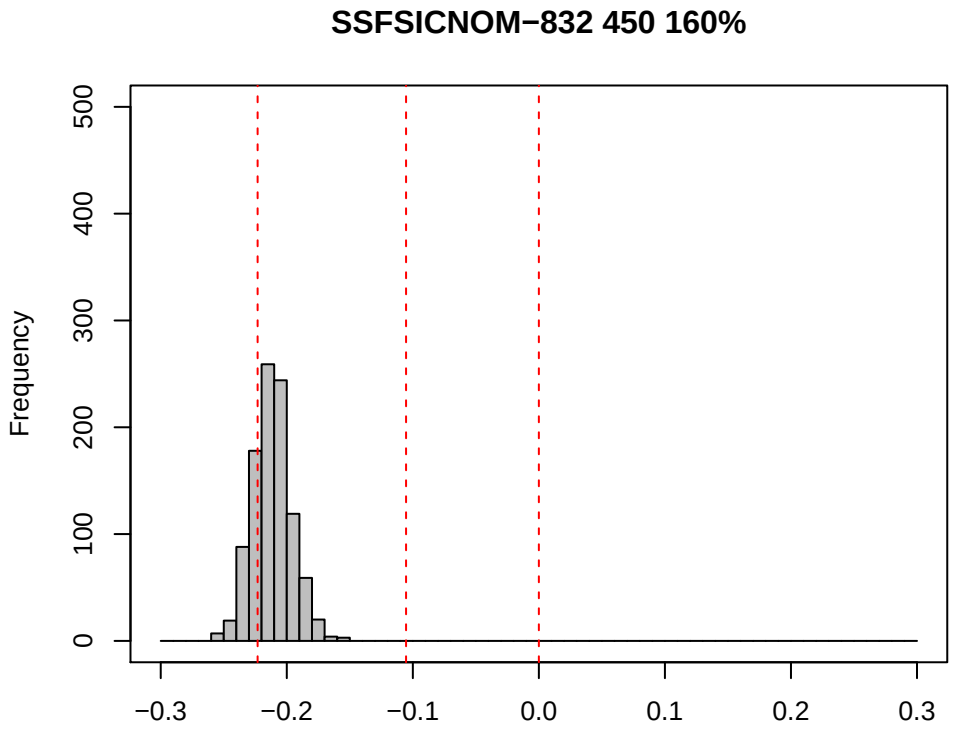

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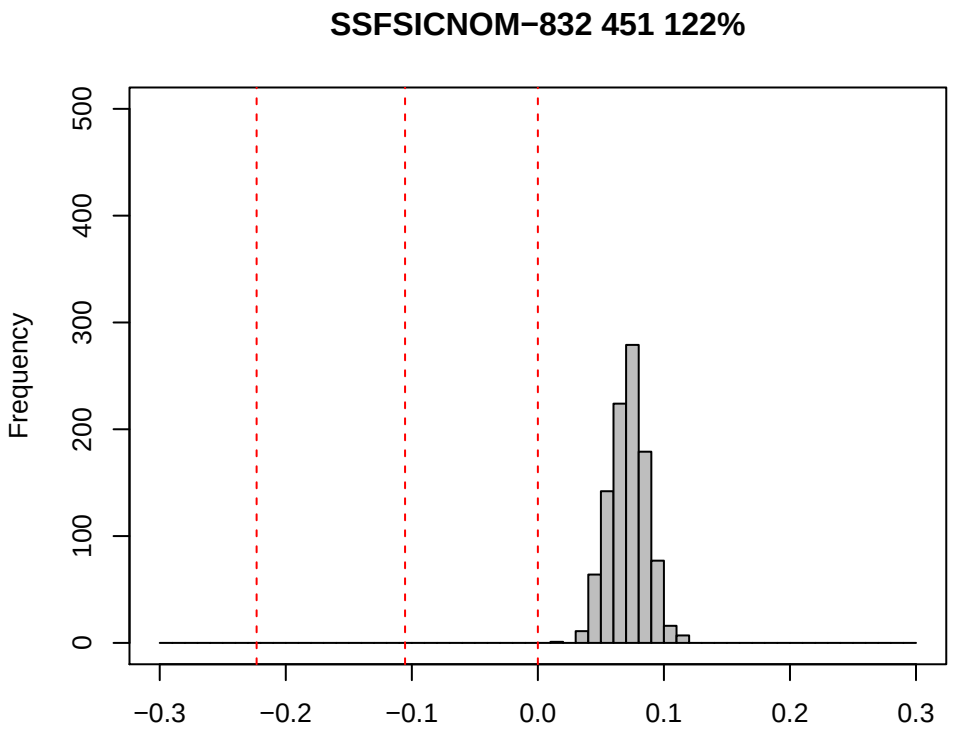

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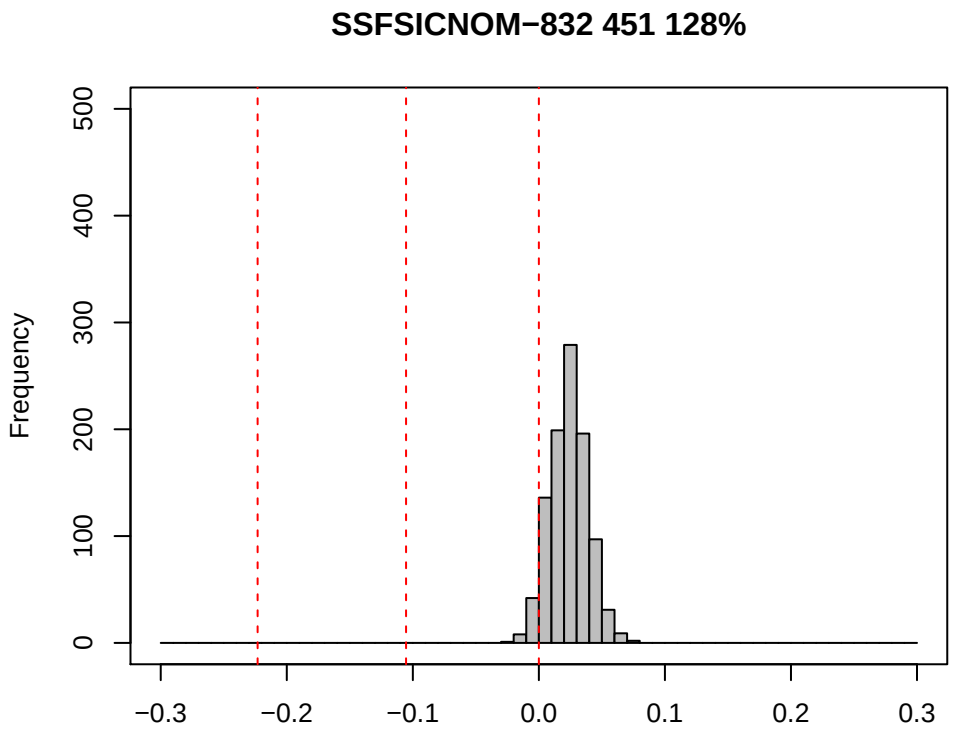

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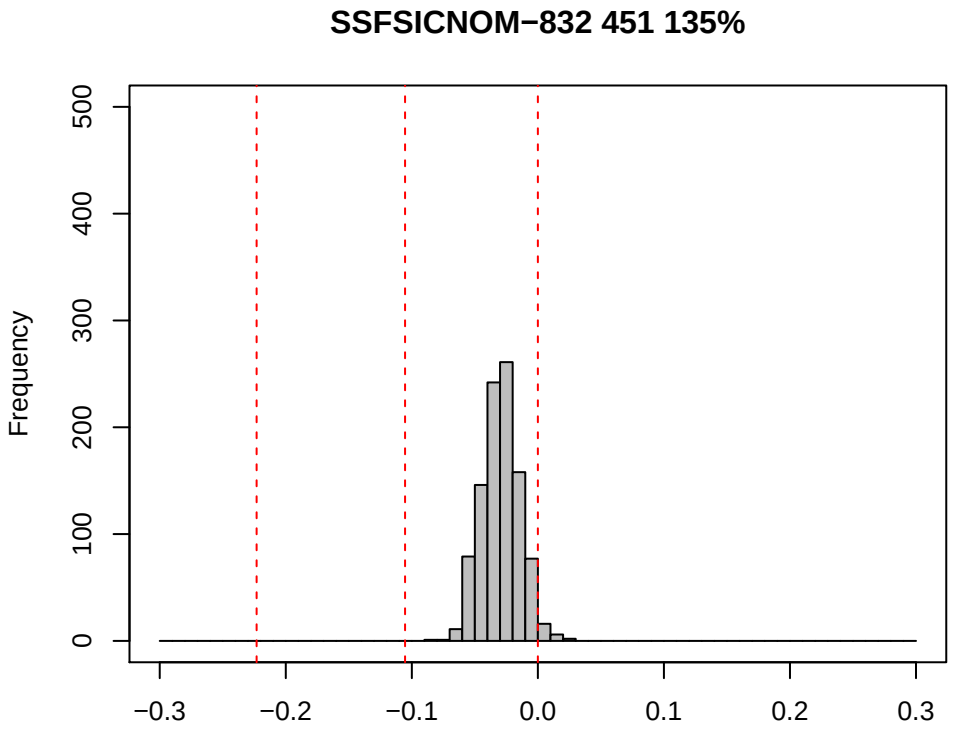

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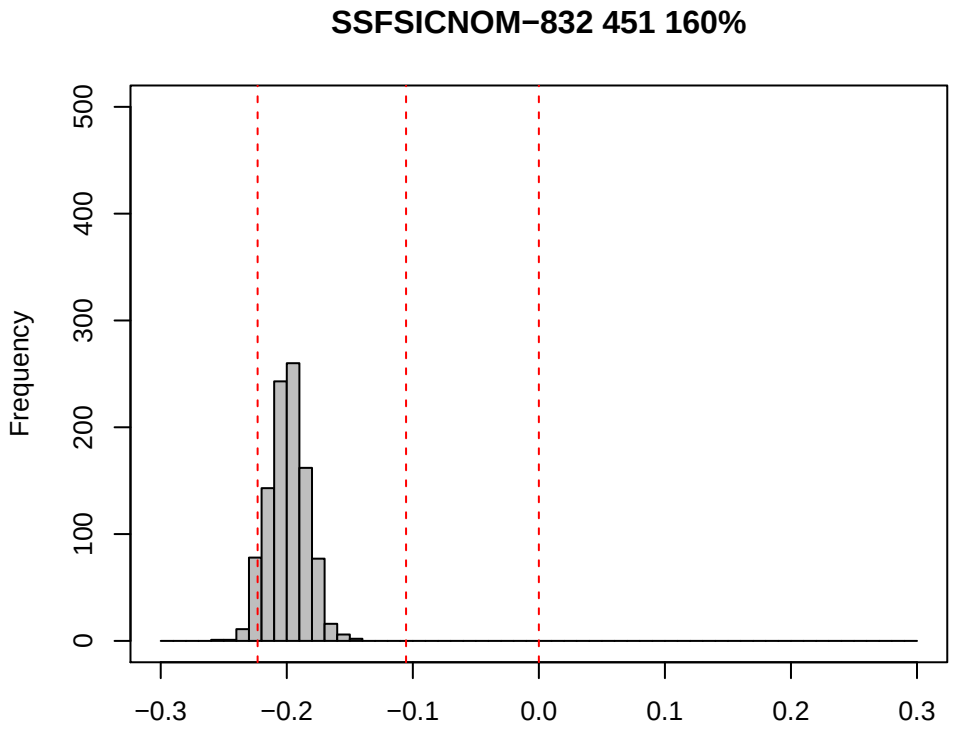

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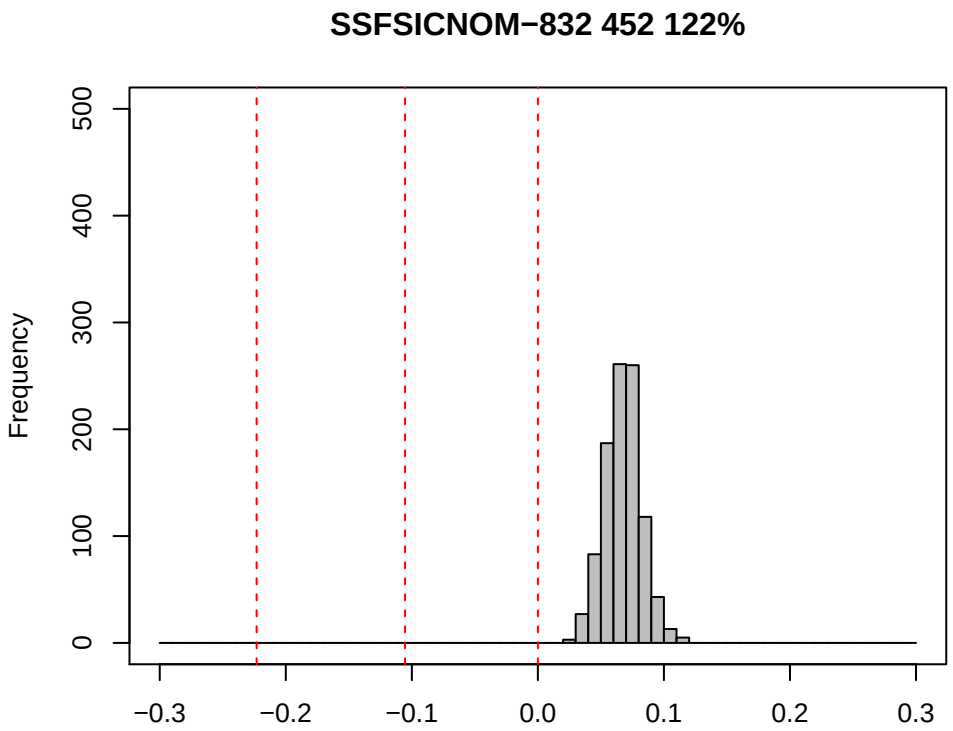

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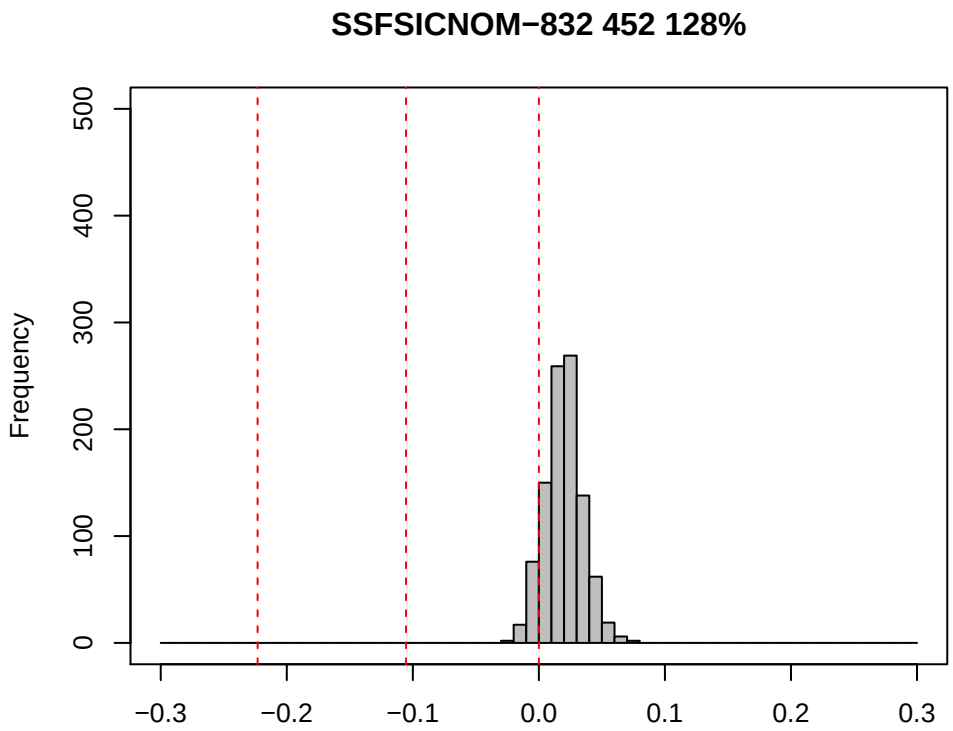

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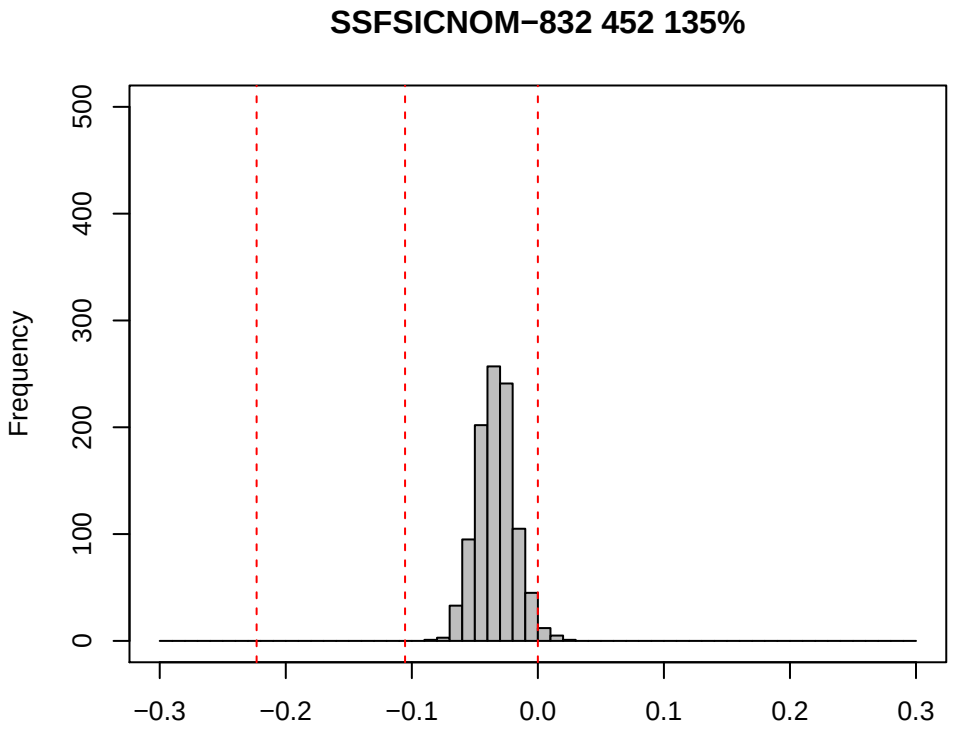

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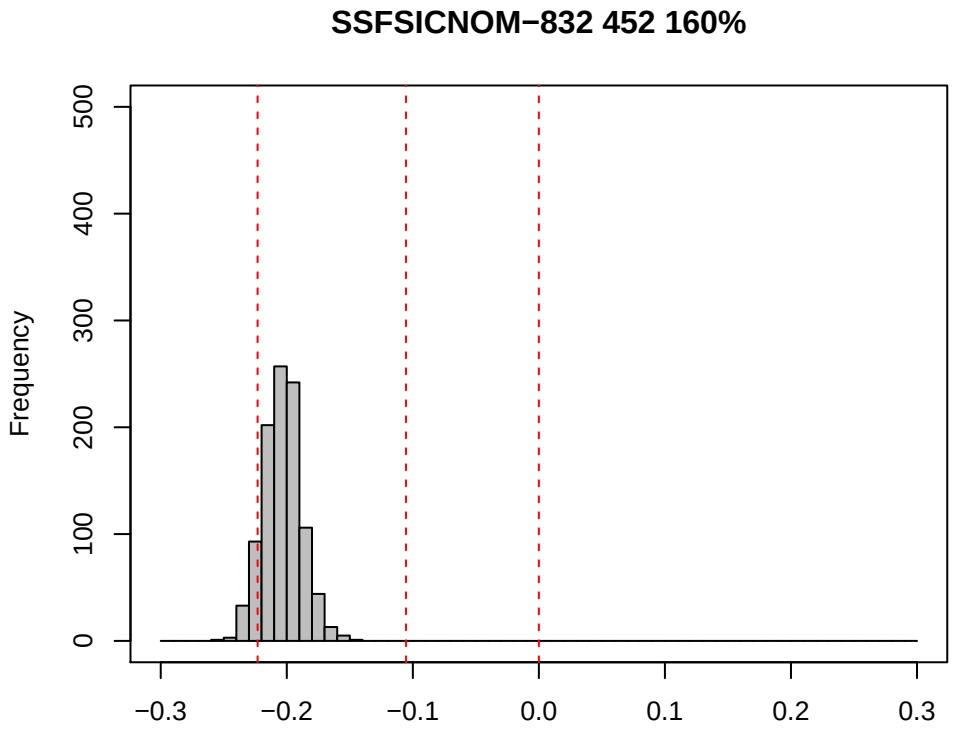

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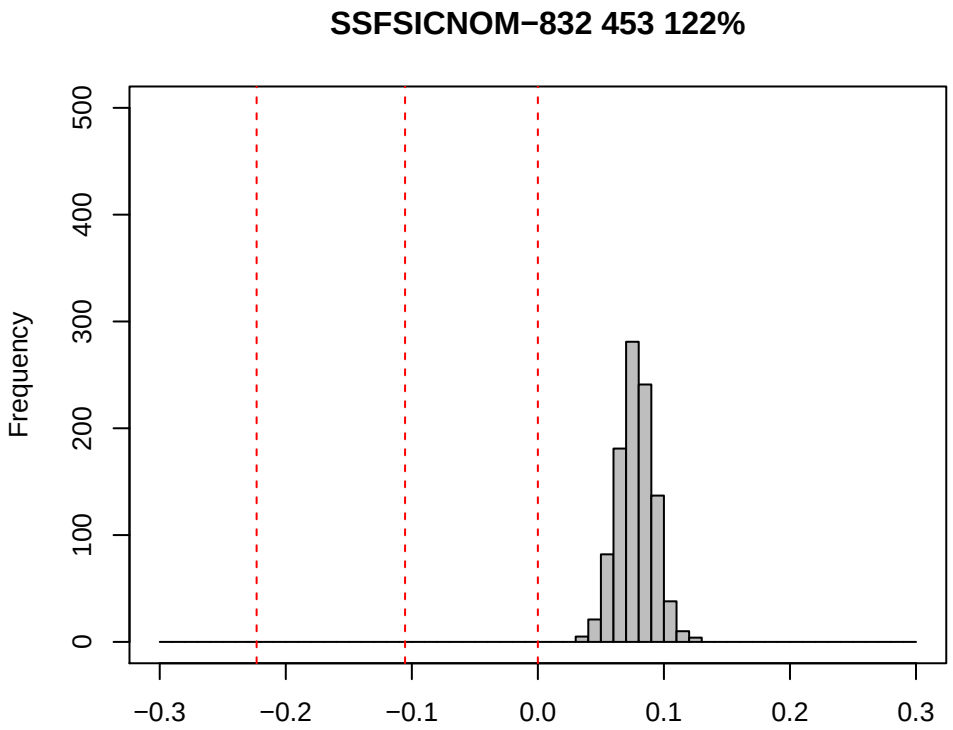

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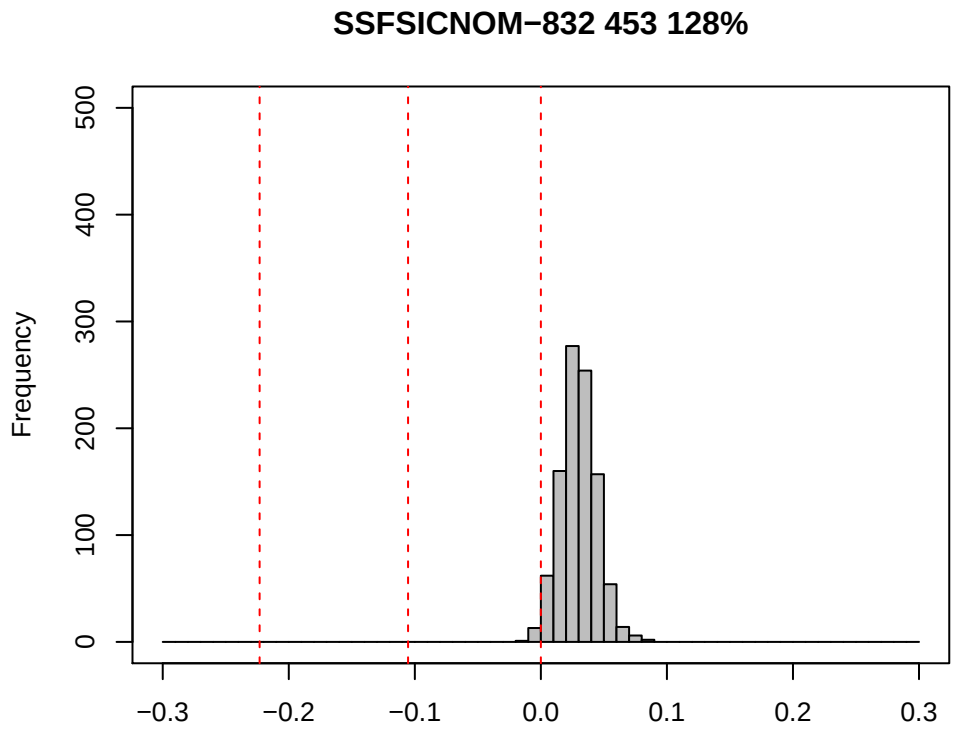

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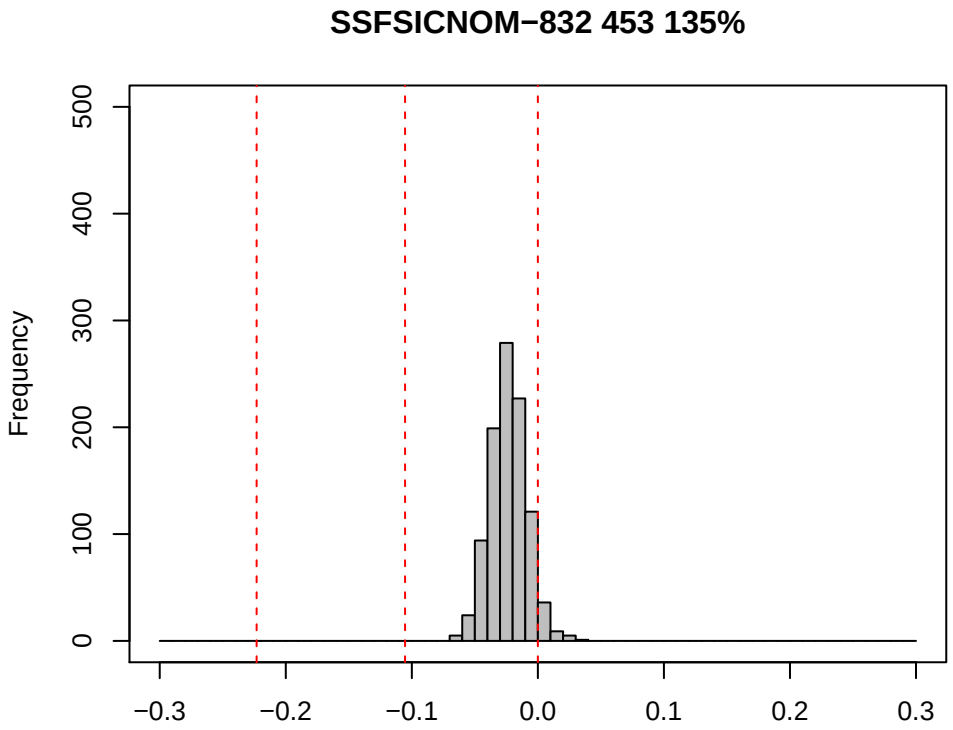

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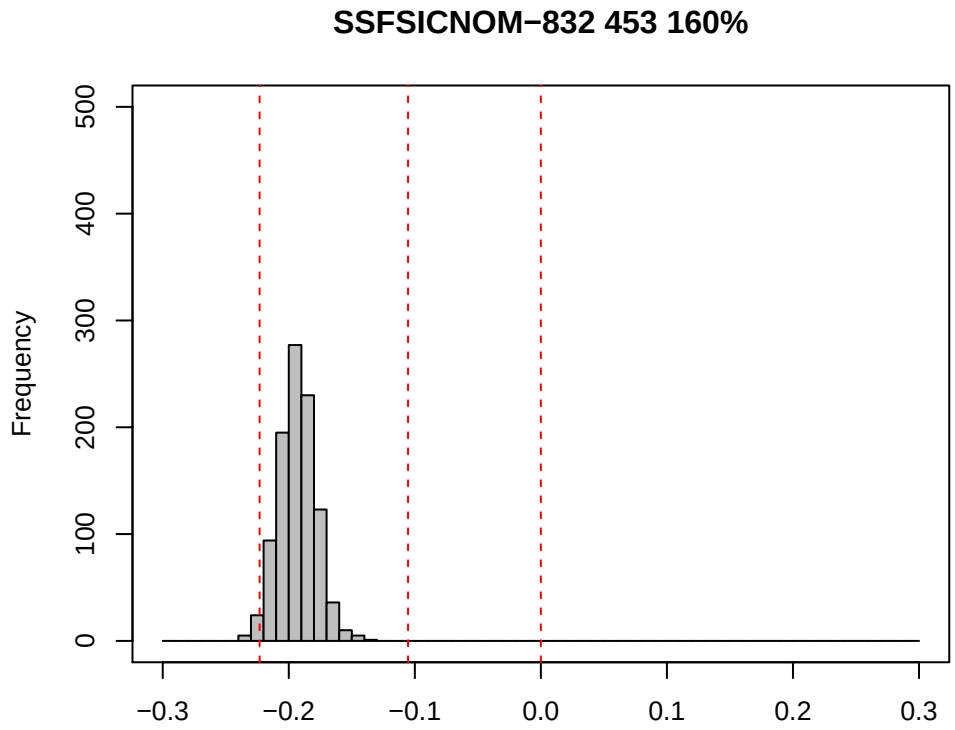

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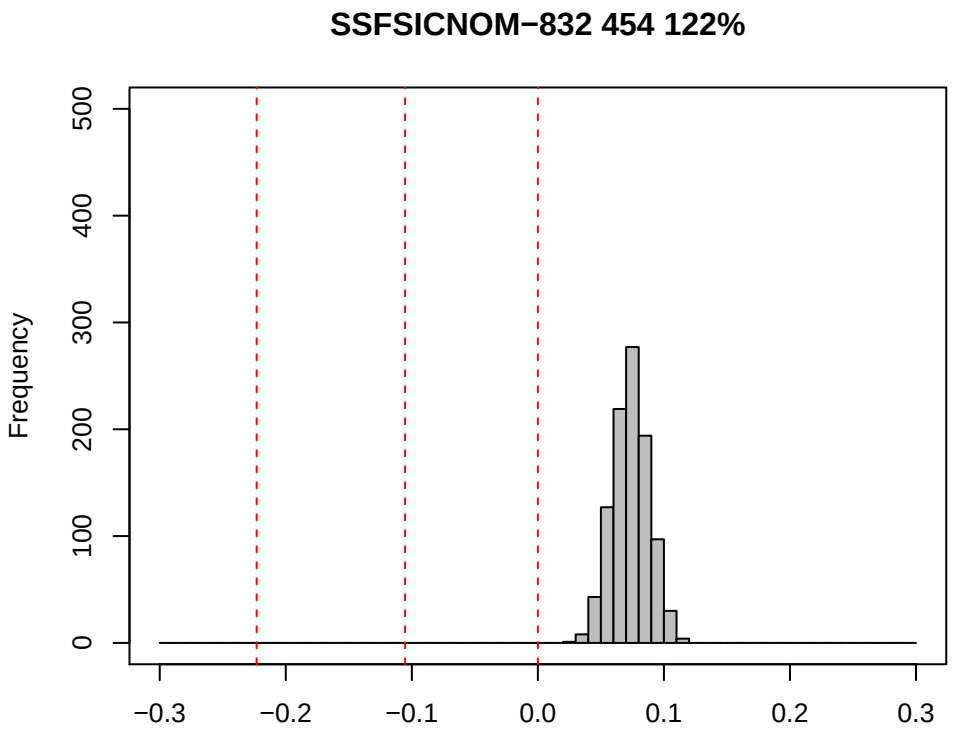

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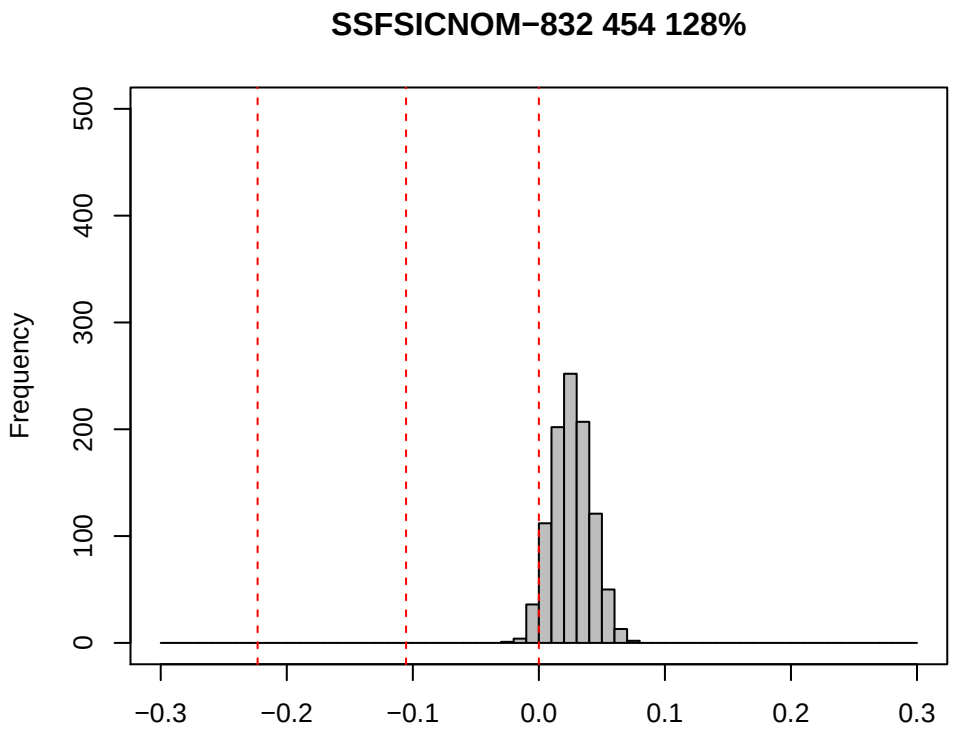

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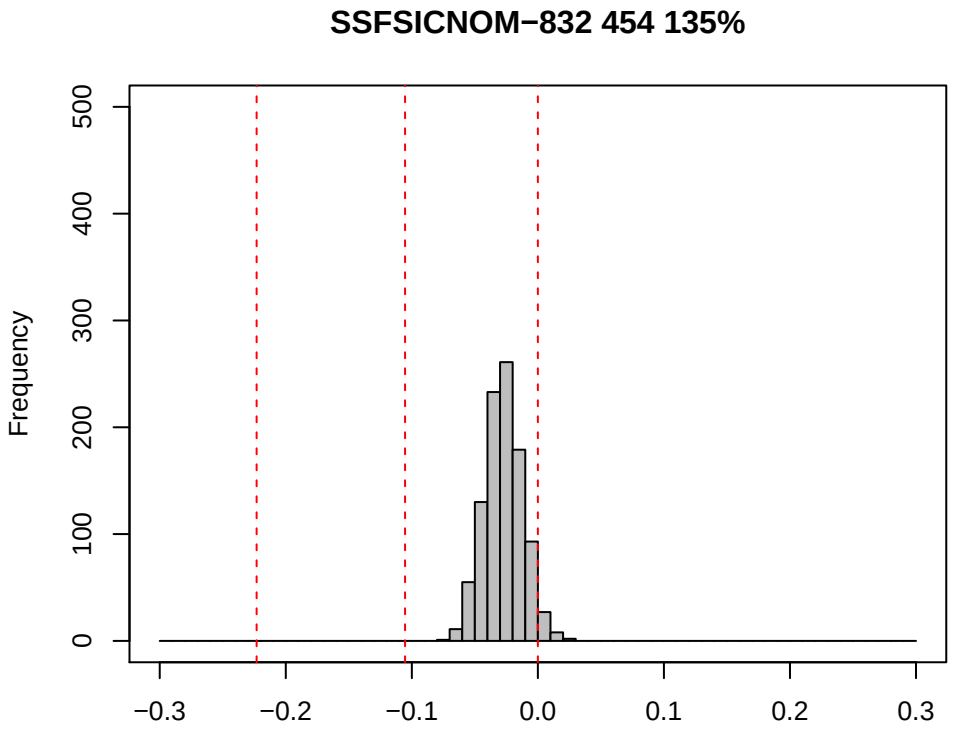

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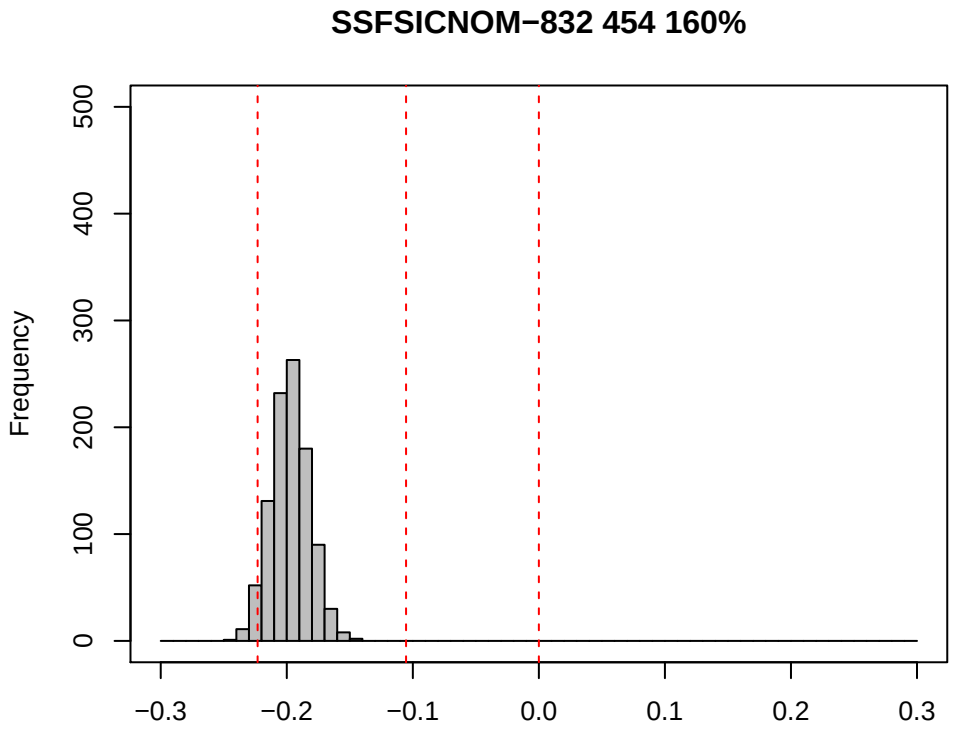

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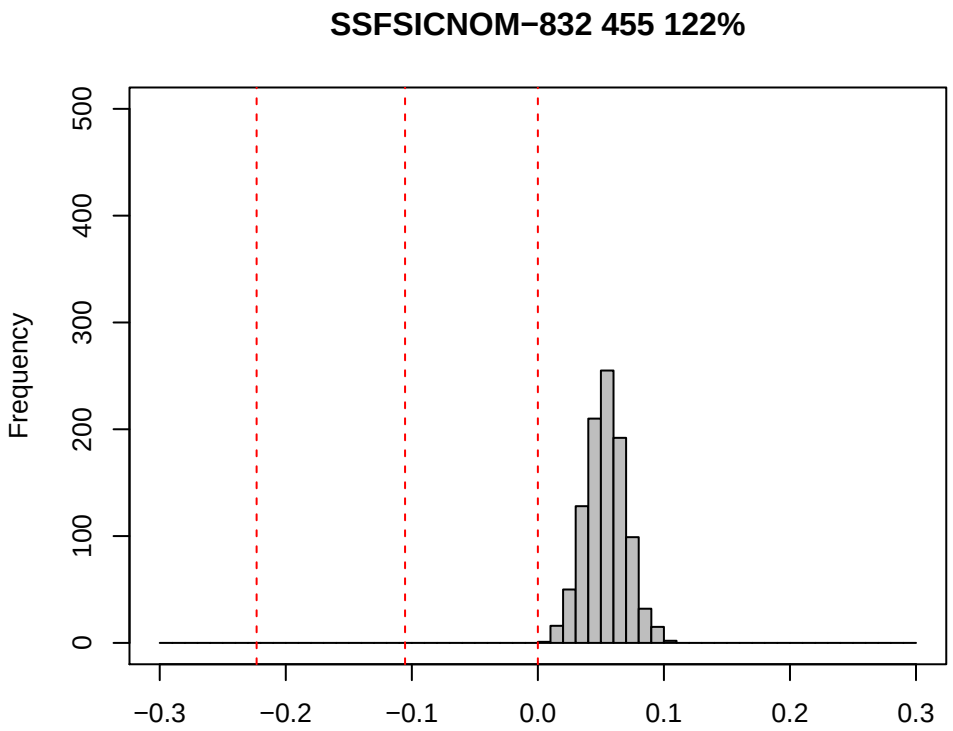

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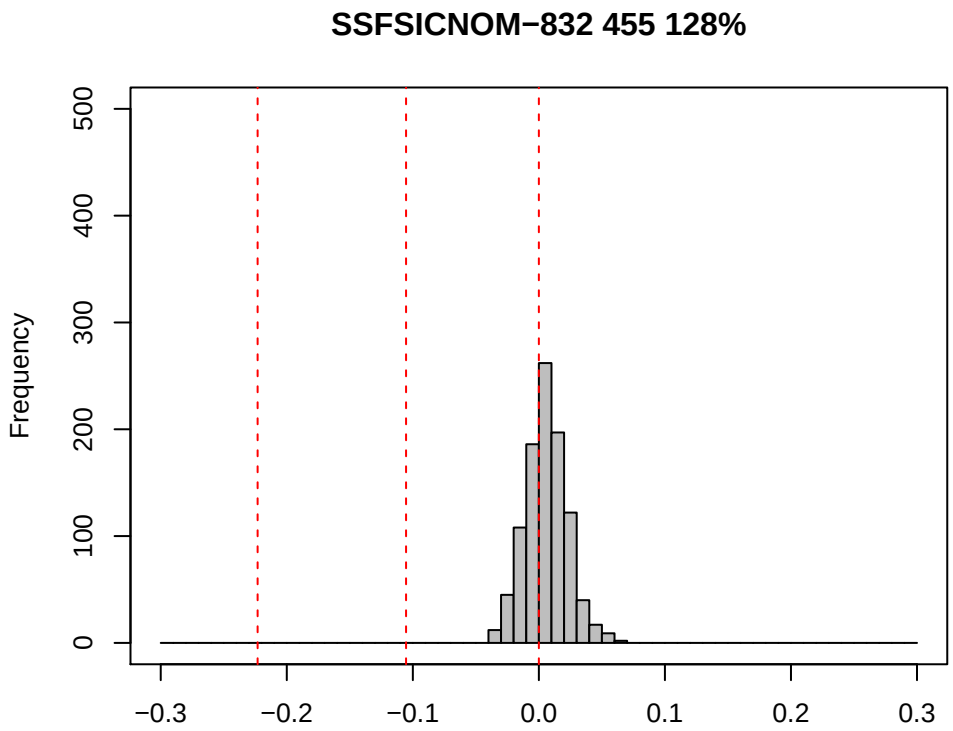

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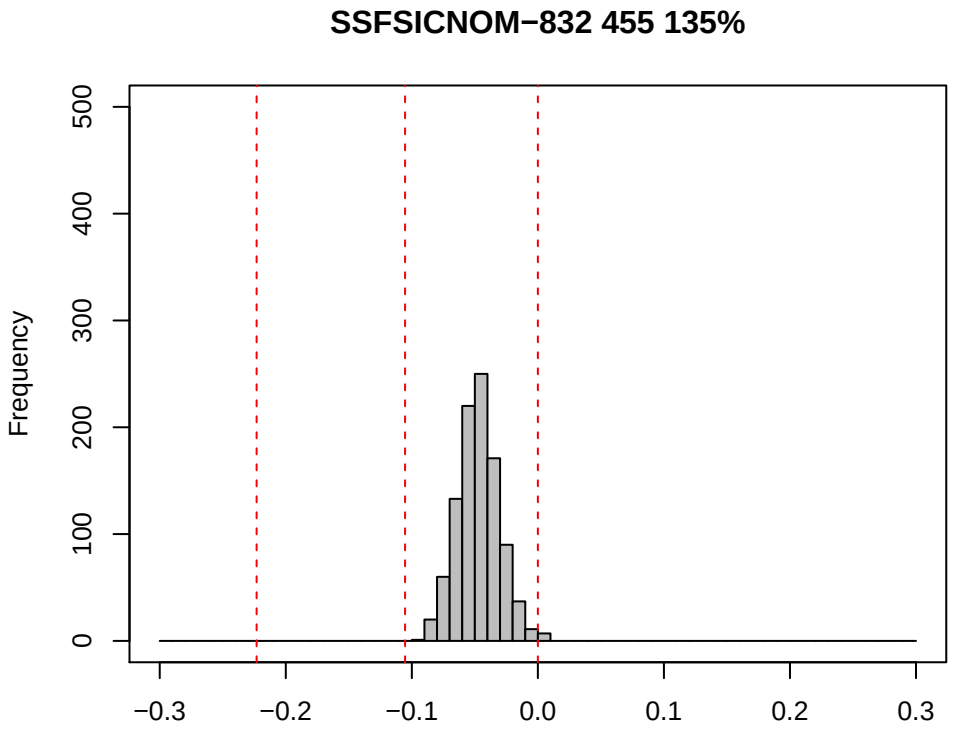

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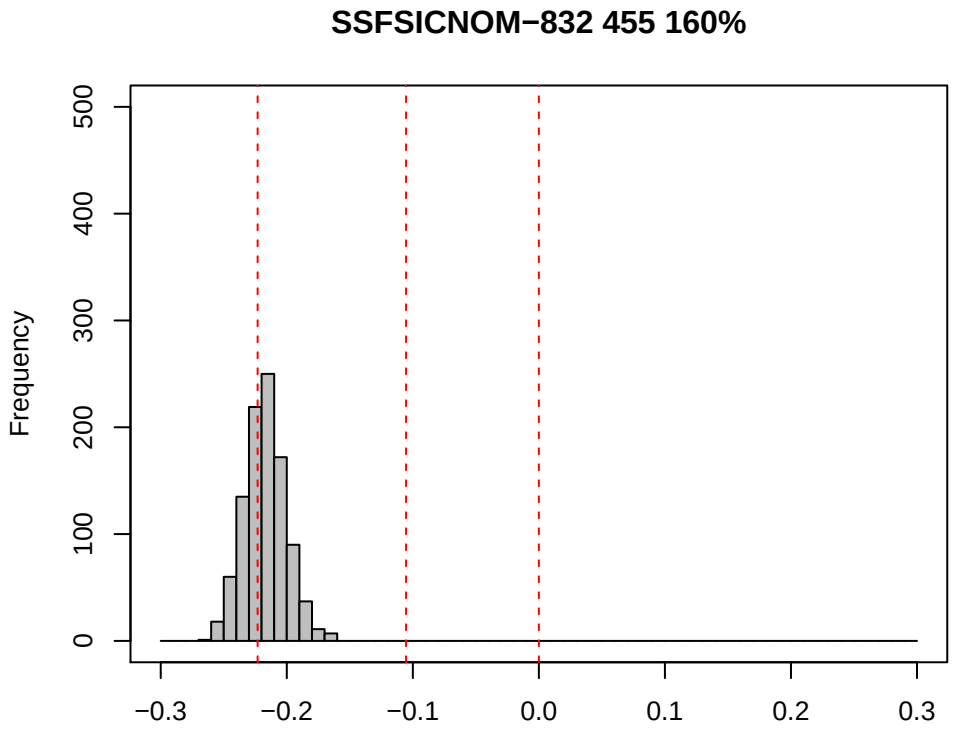

SSFSICNOM−832 454 135%
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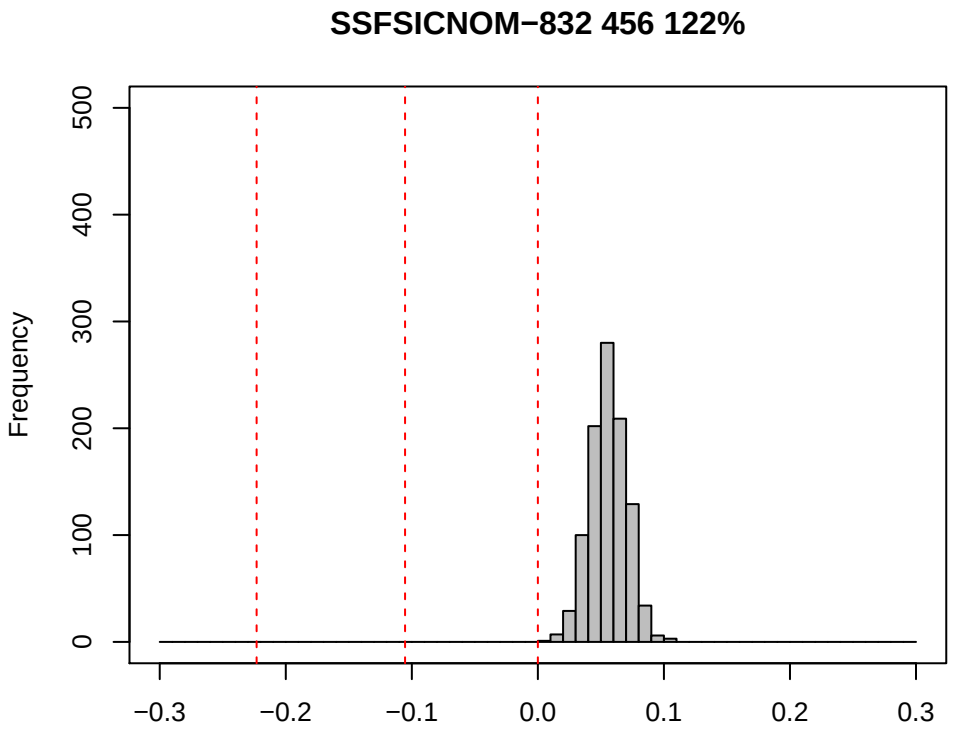

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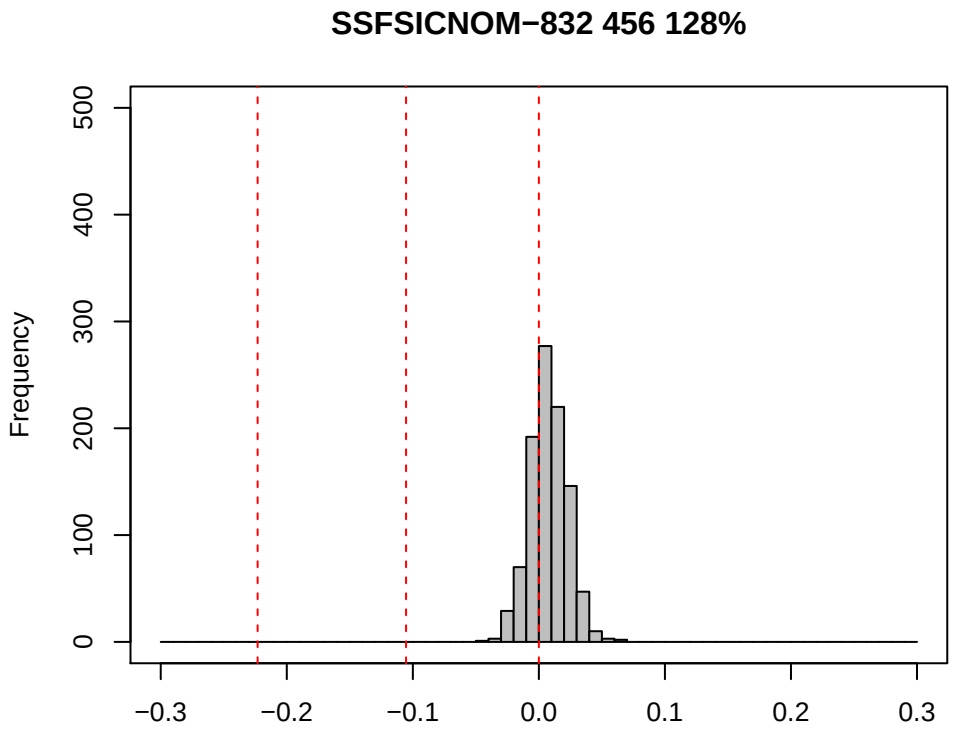

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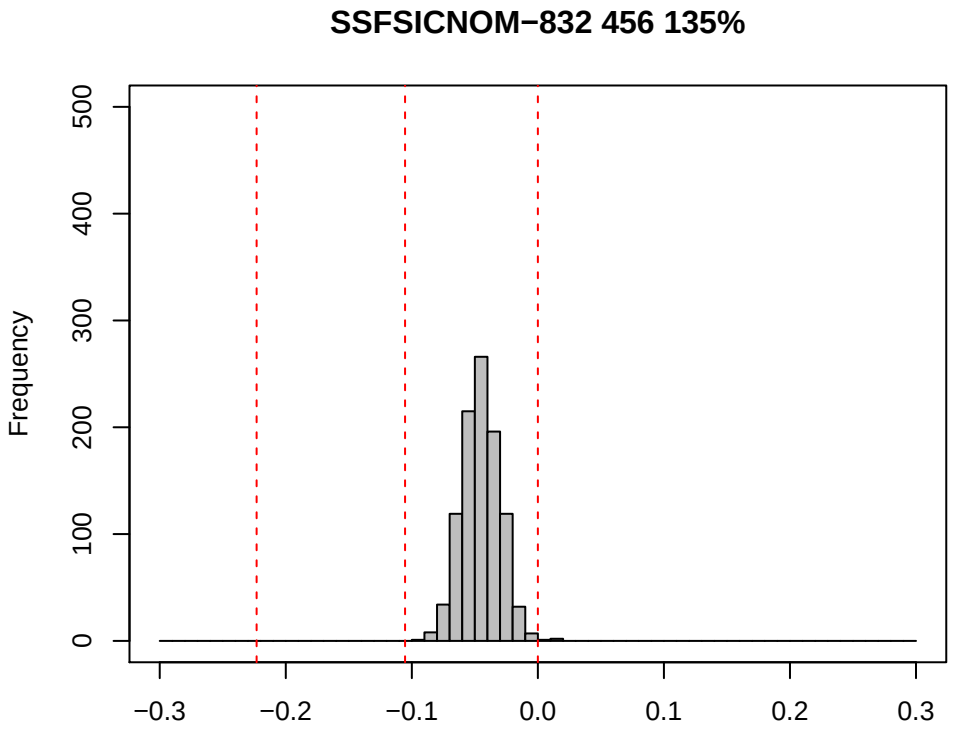

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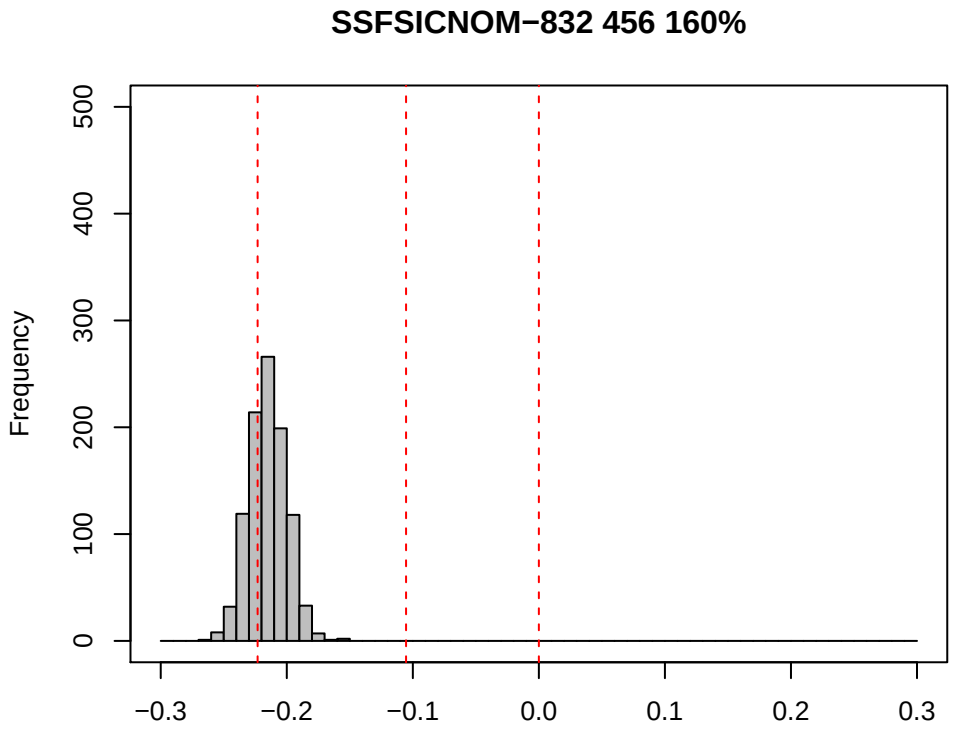

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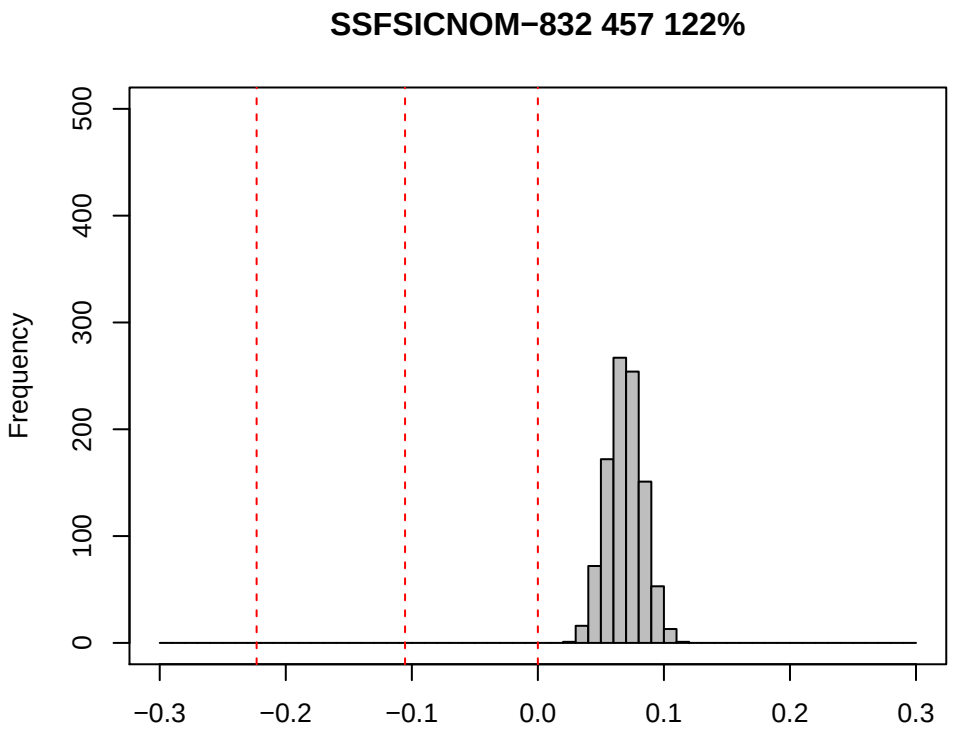

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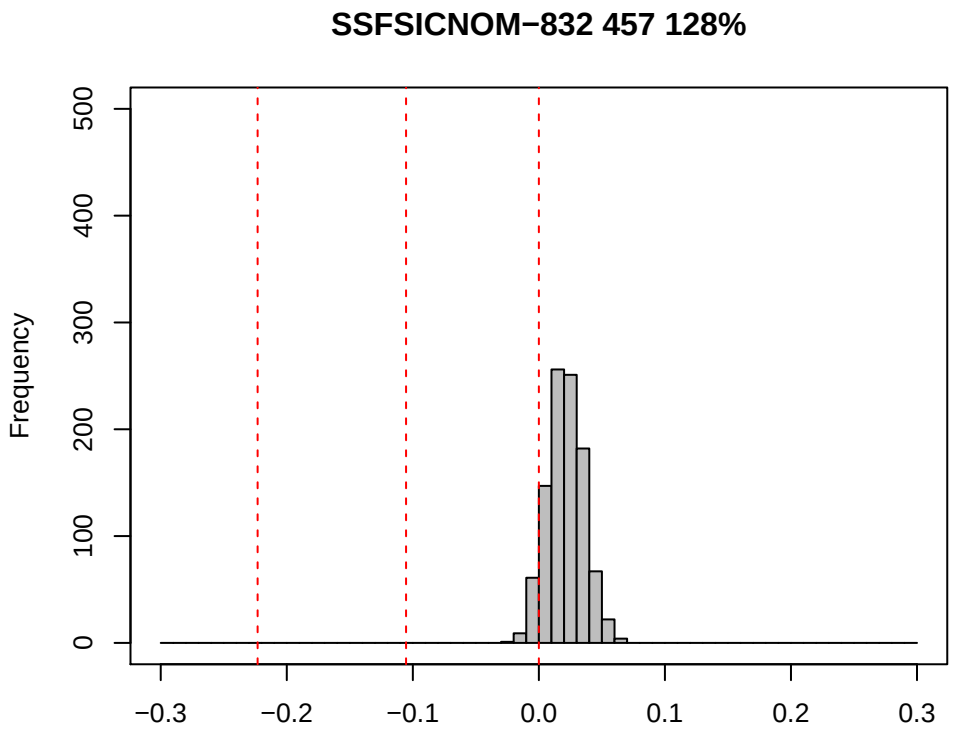

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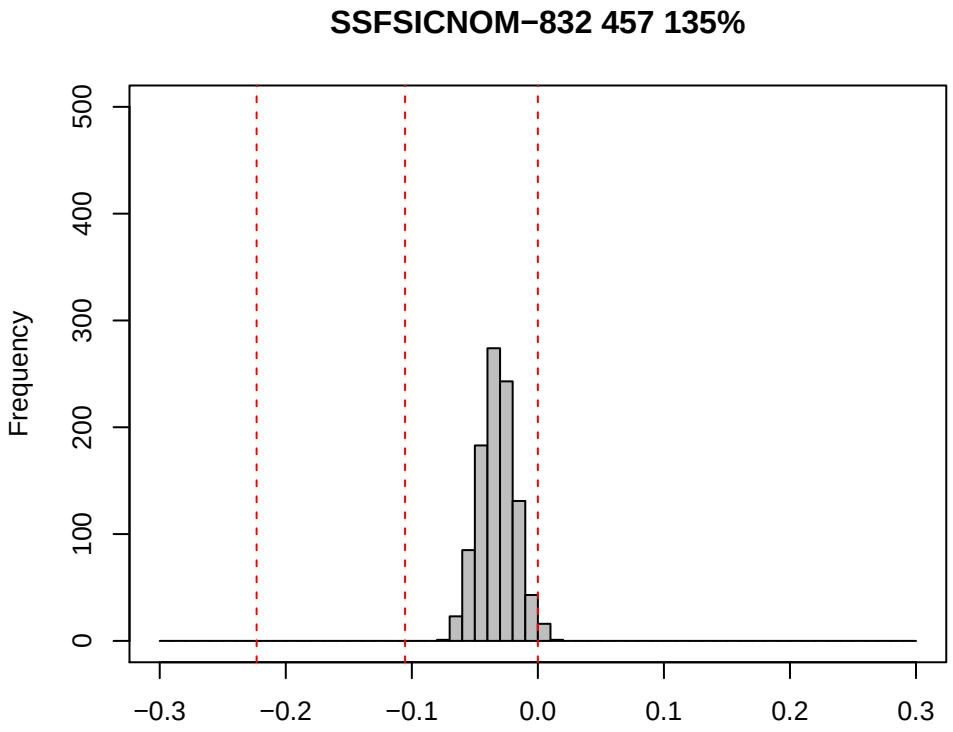

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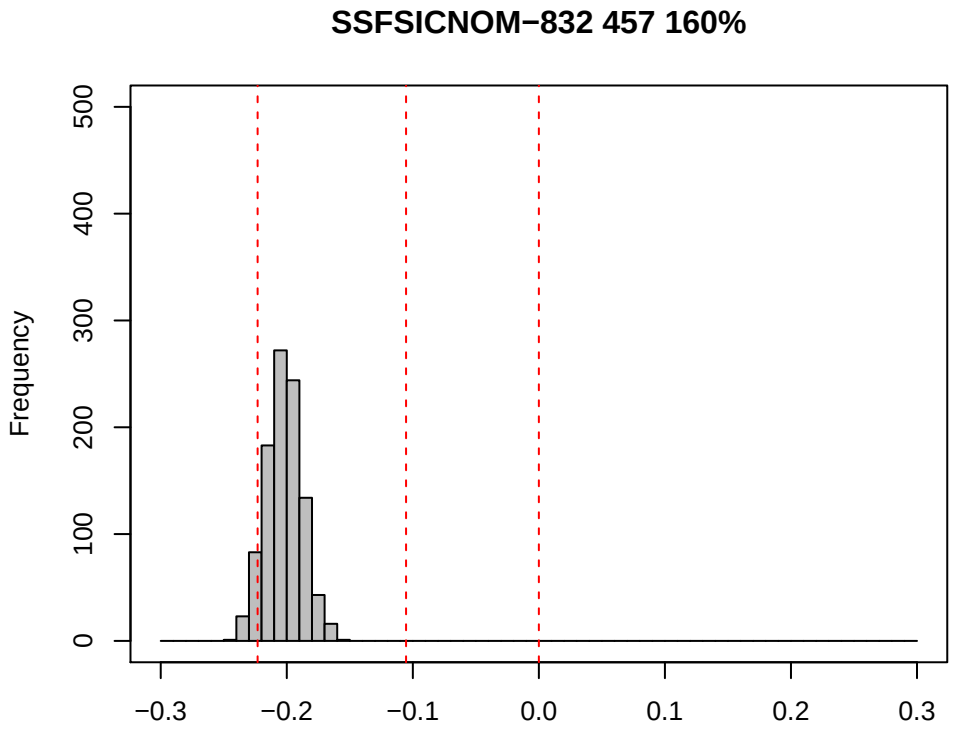

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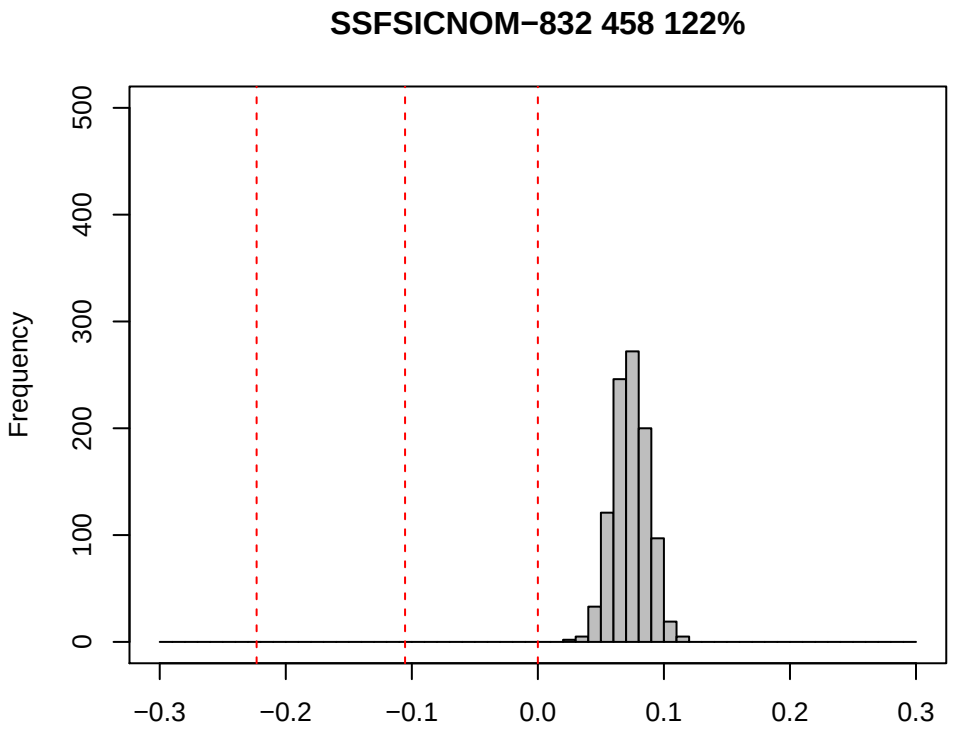

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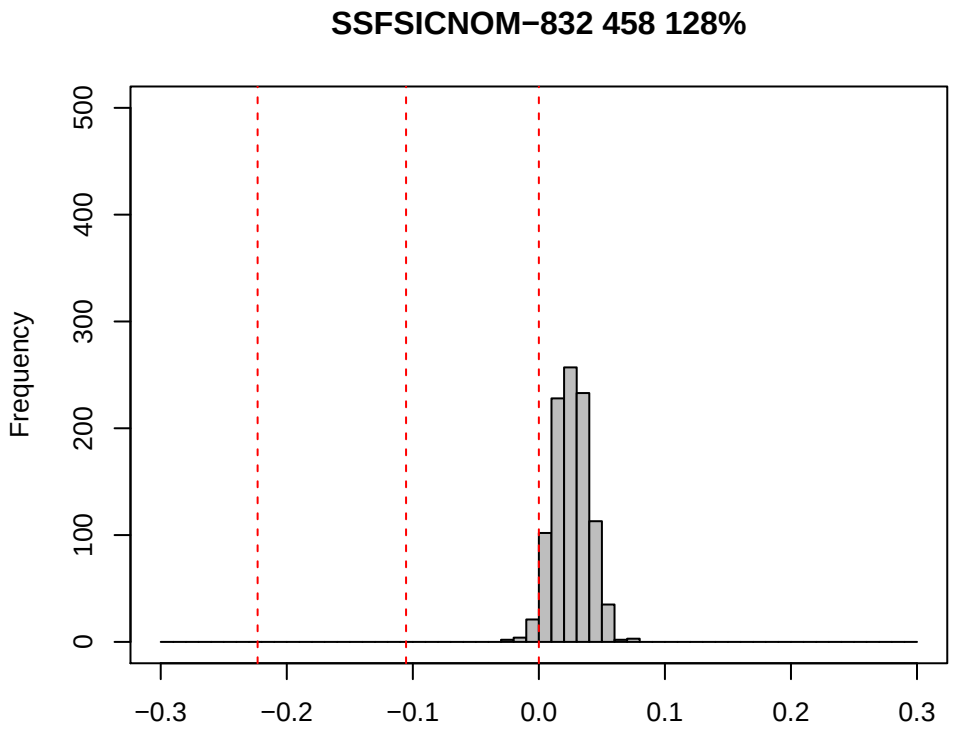

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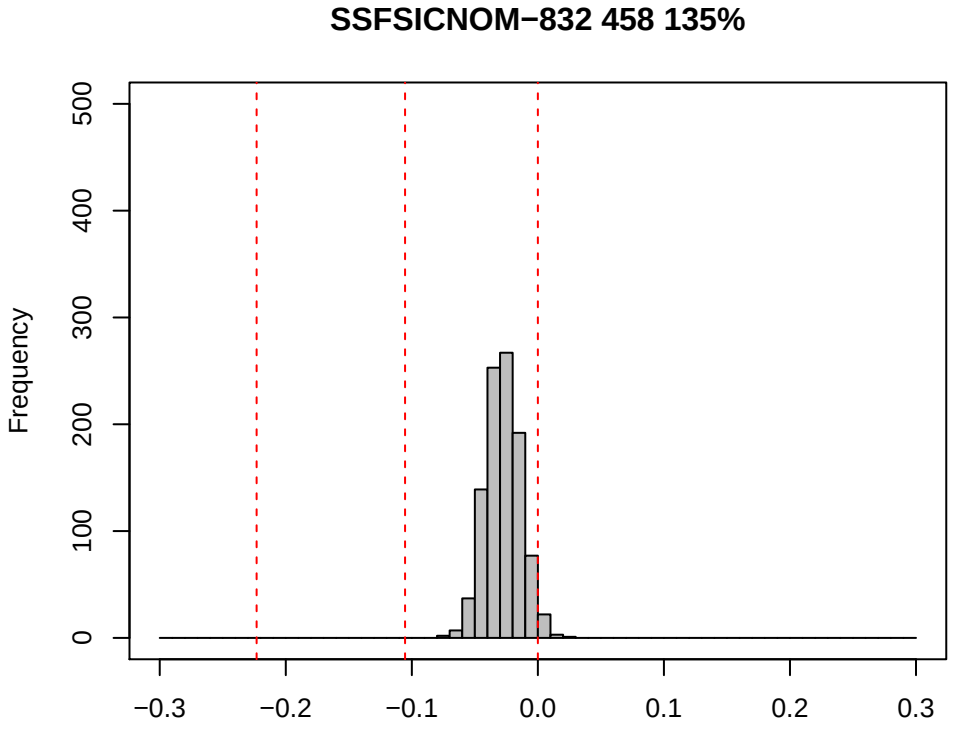

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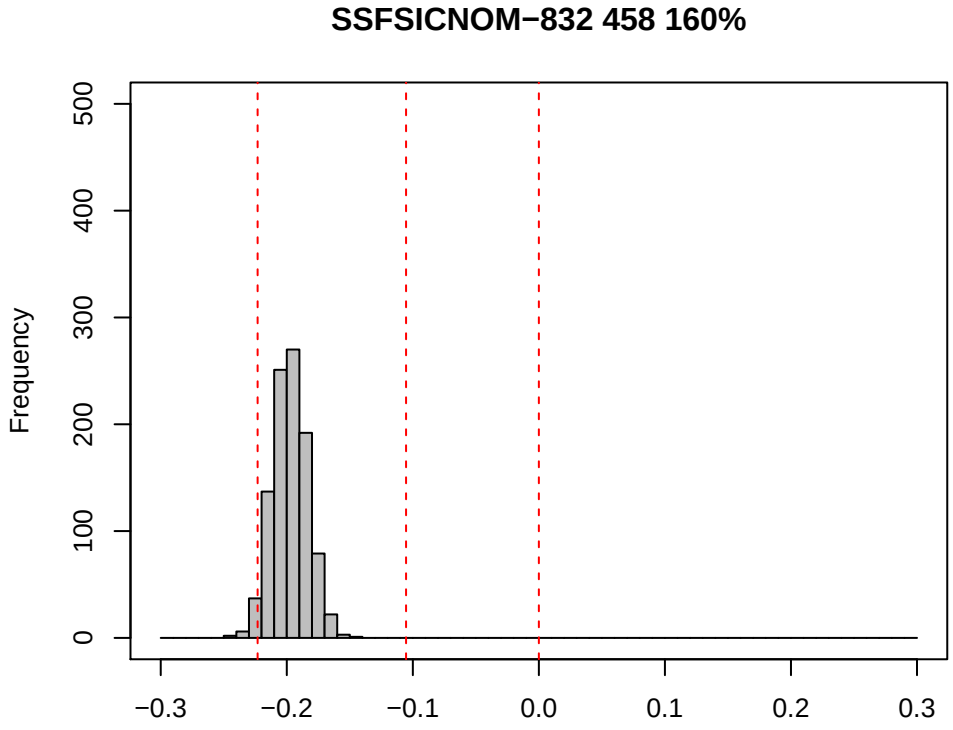

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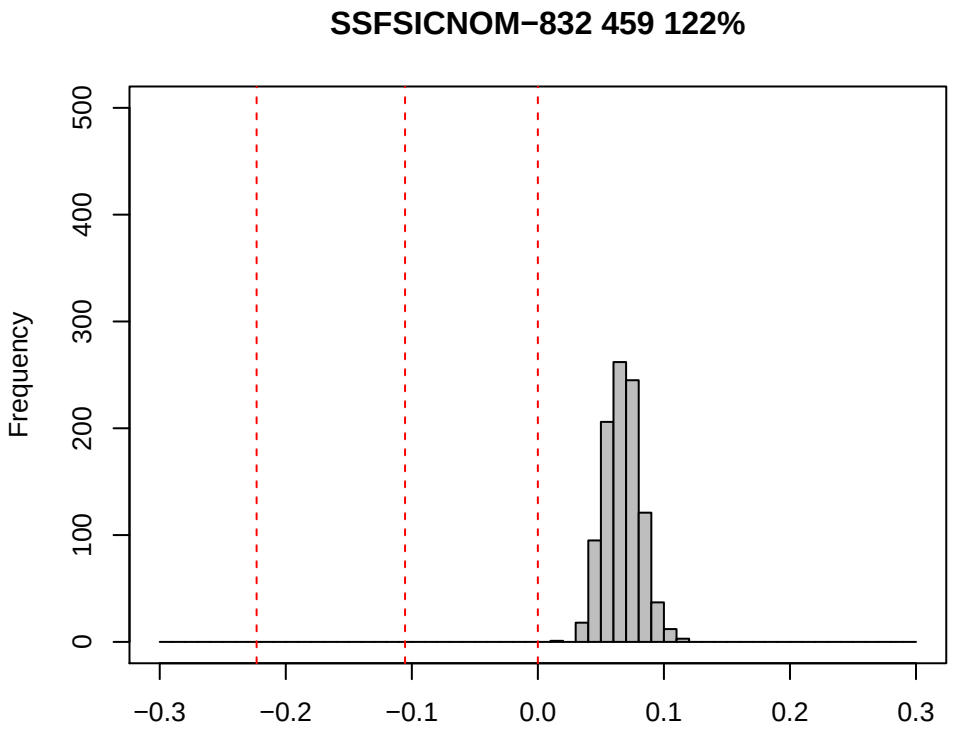

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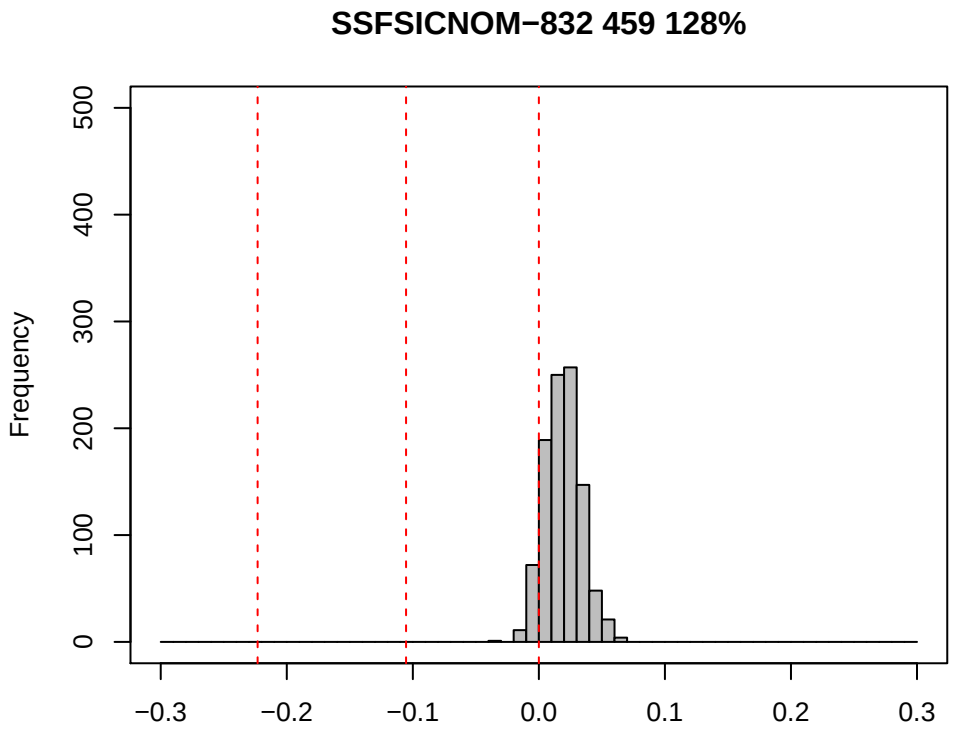

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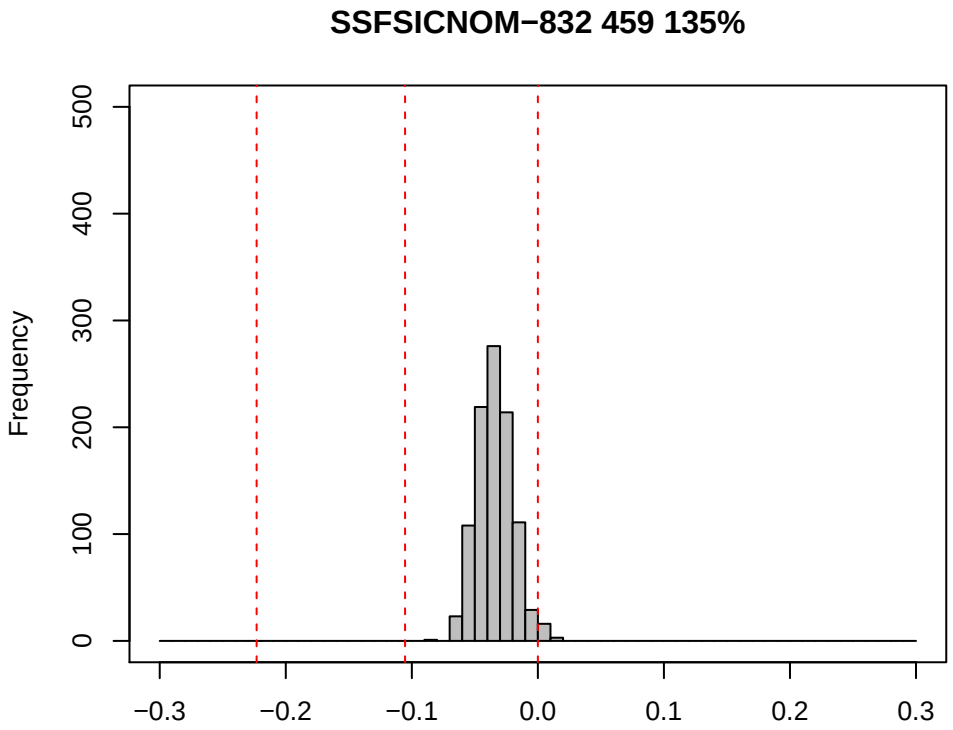

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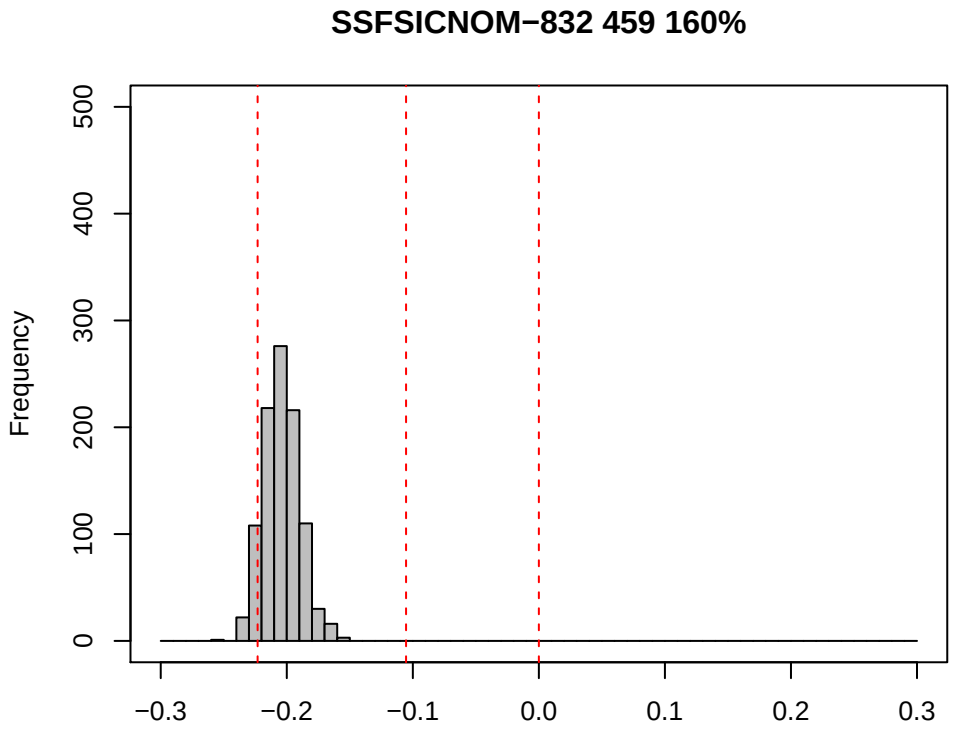

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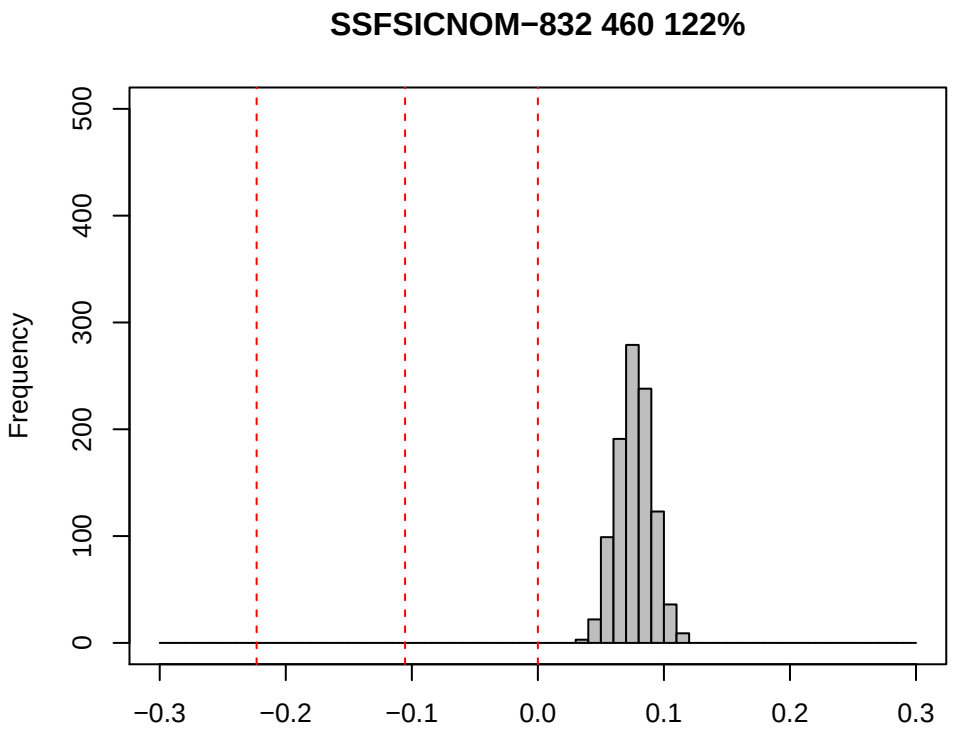

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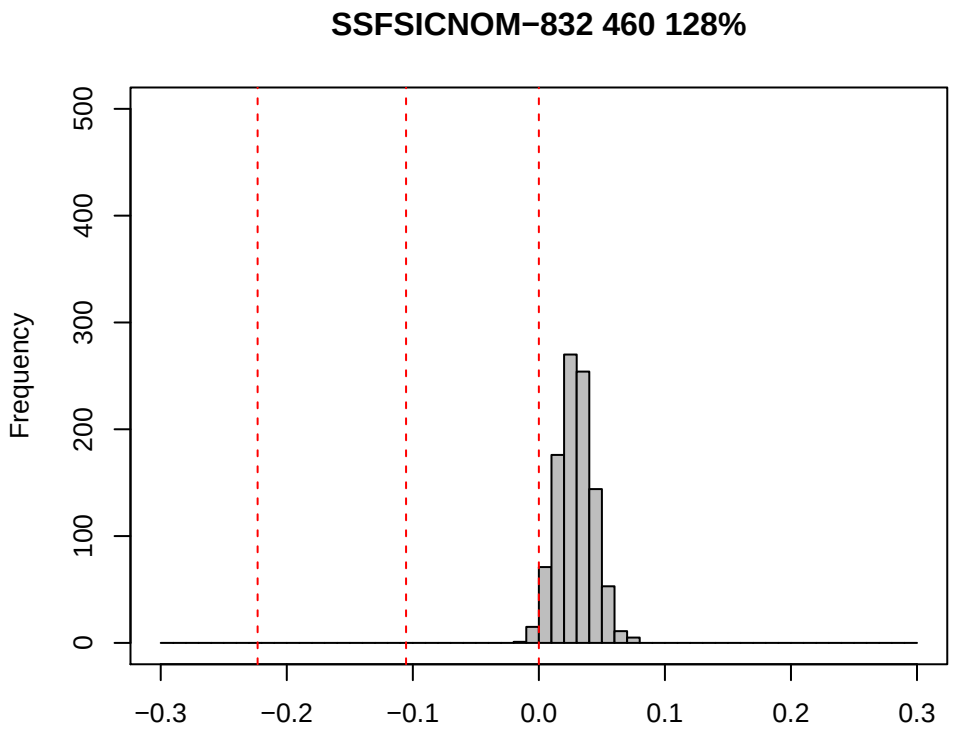

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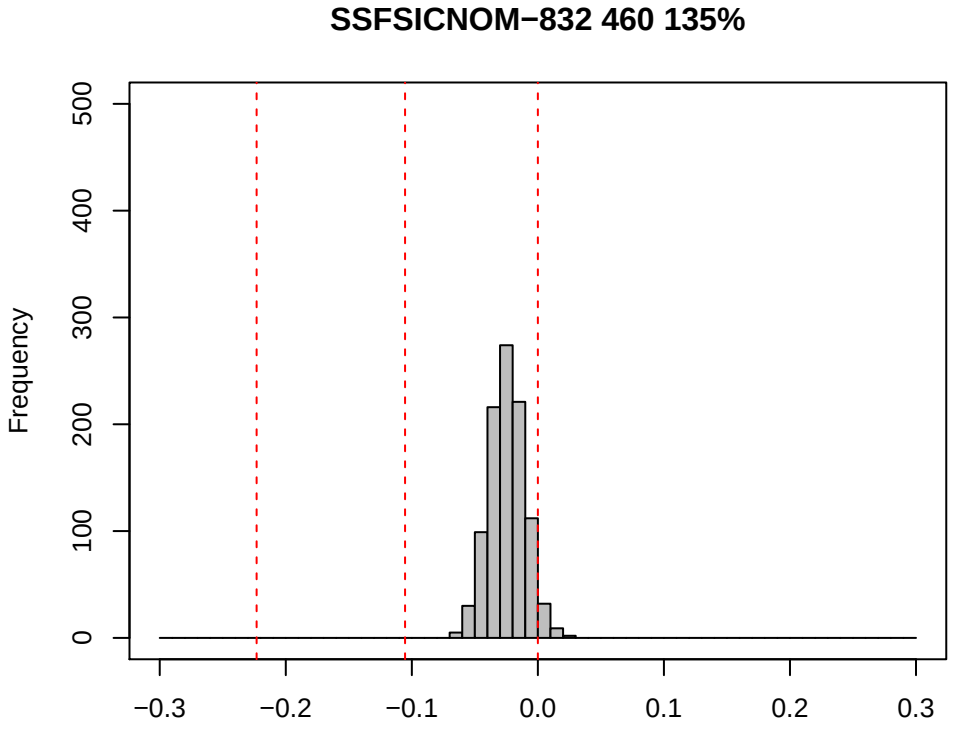

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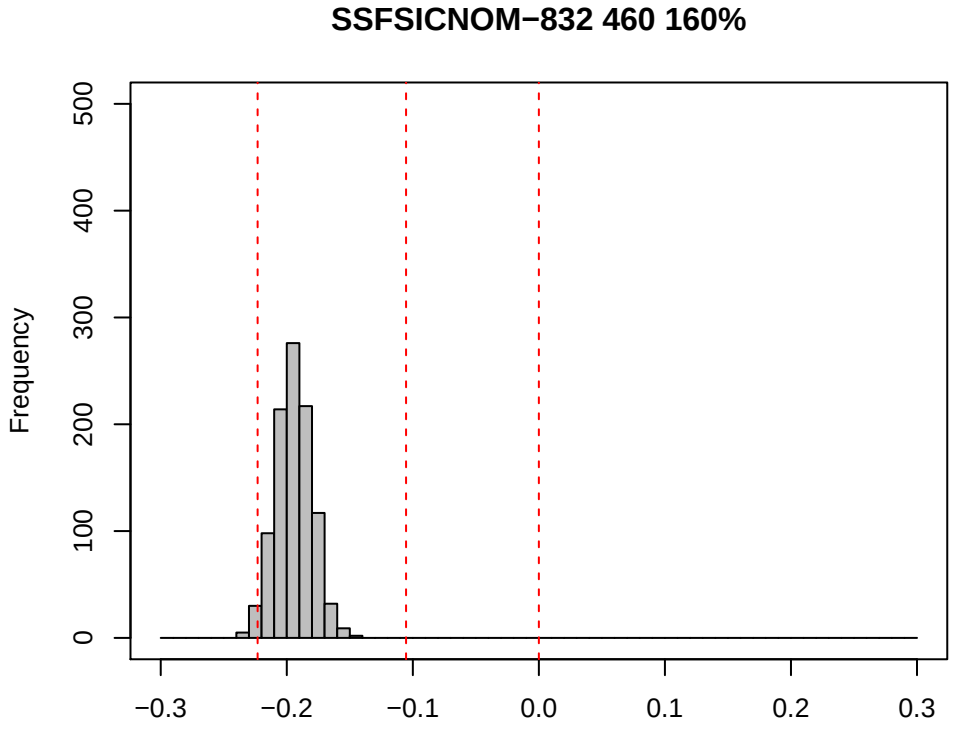

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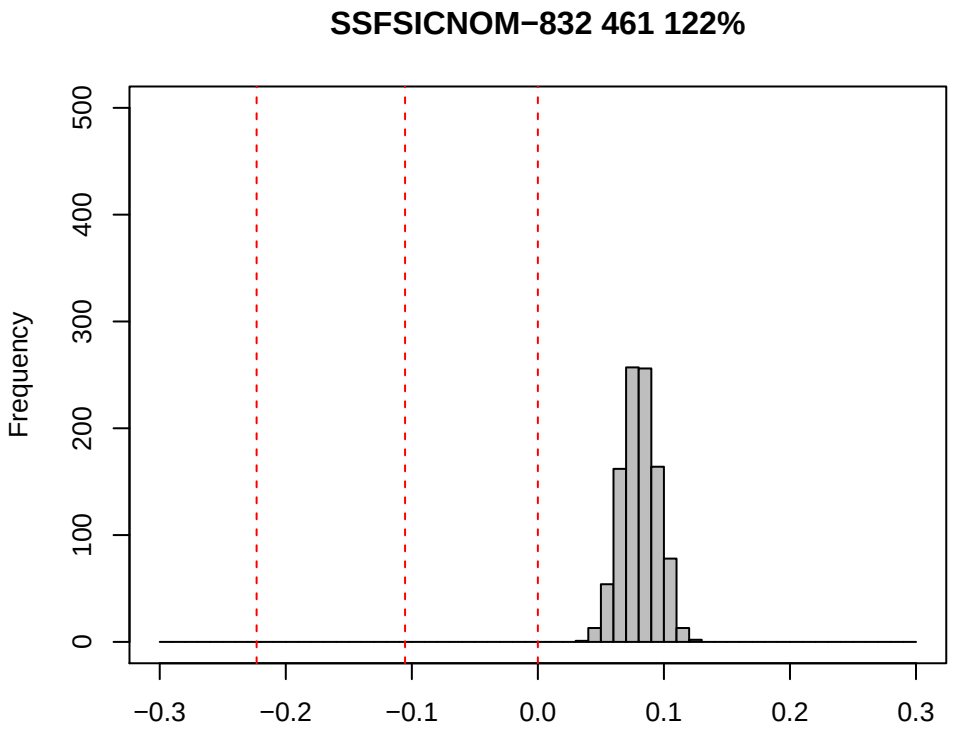

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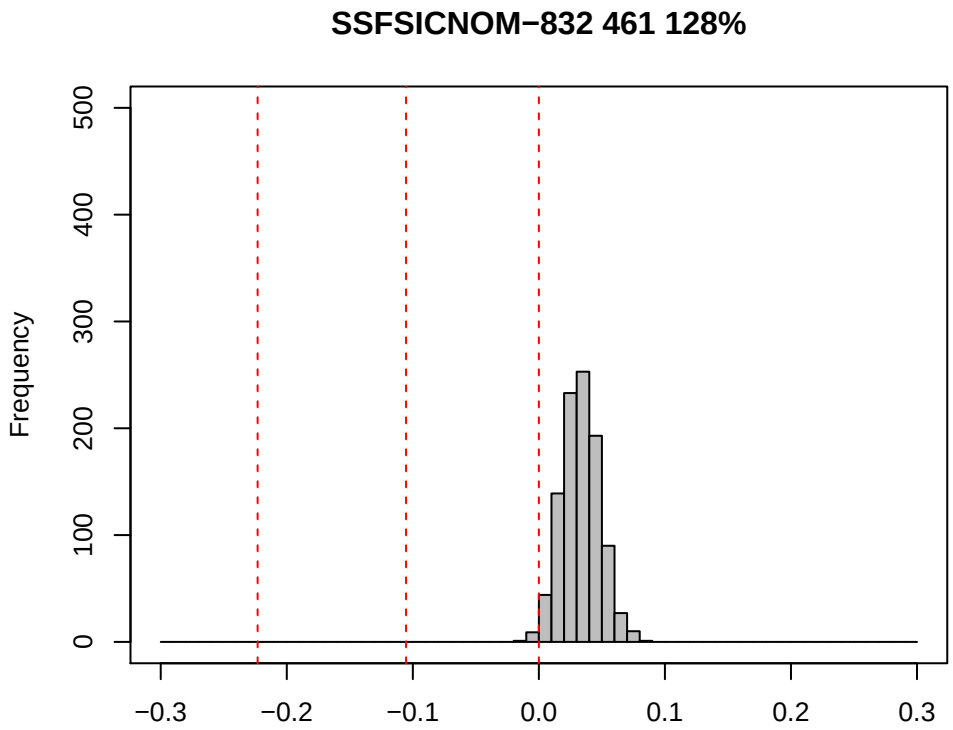

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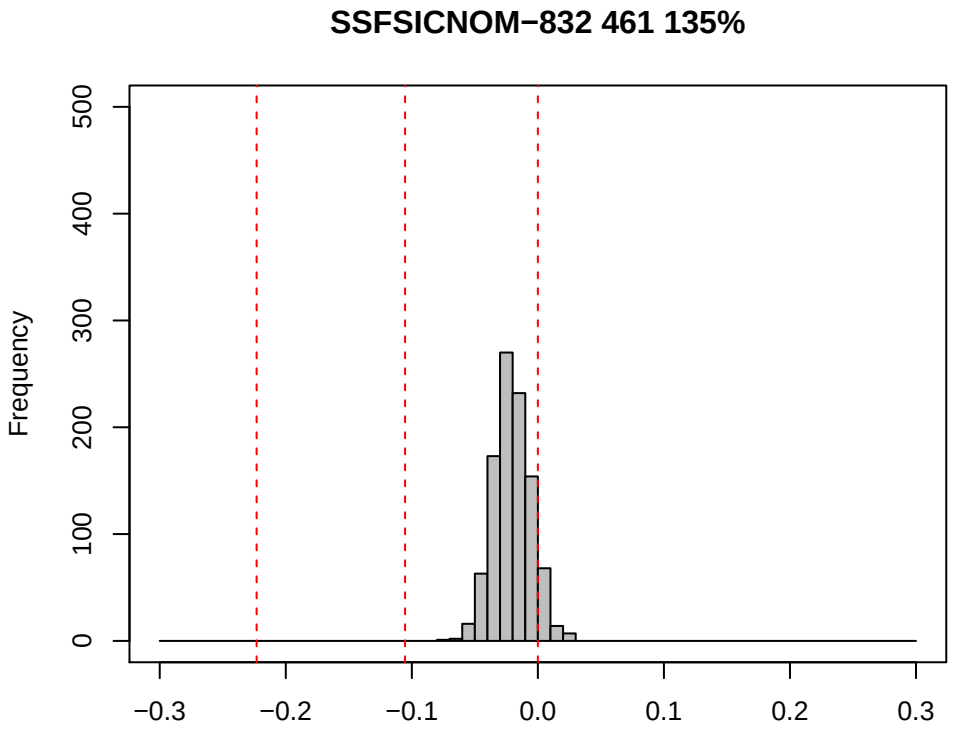

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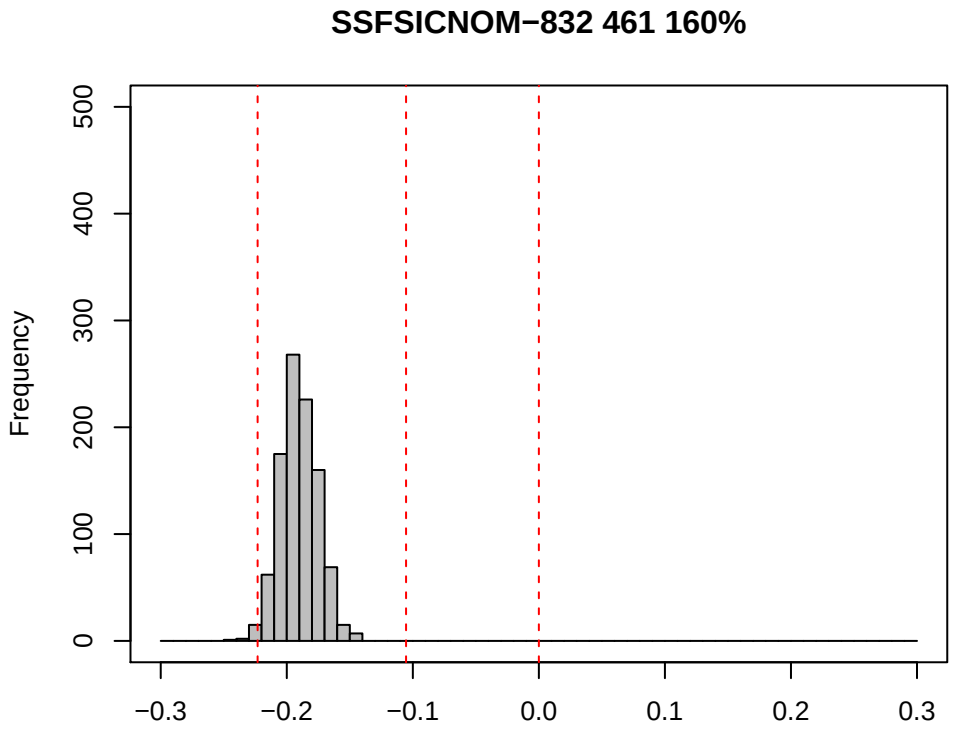

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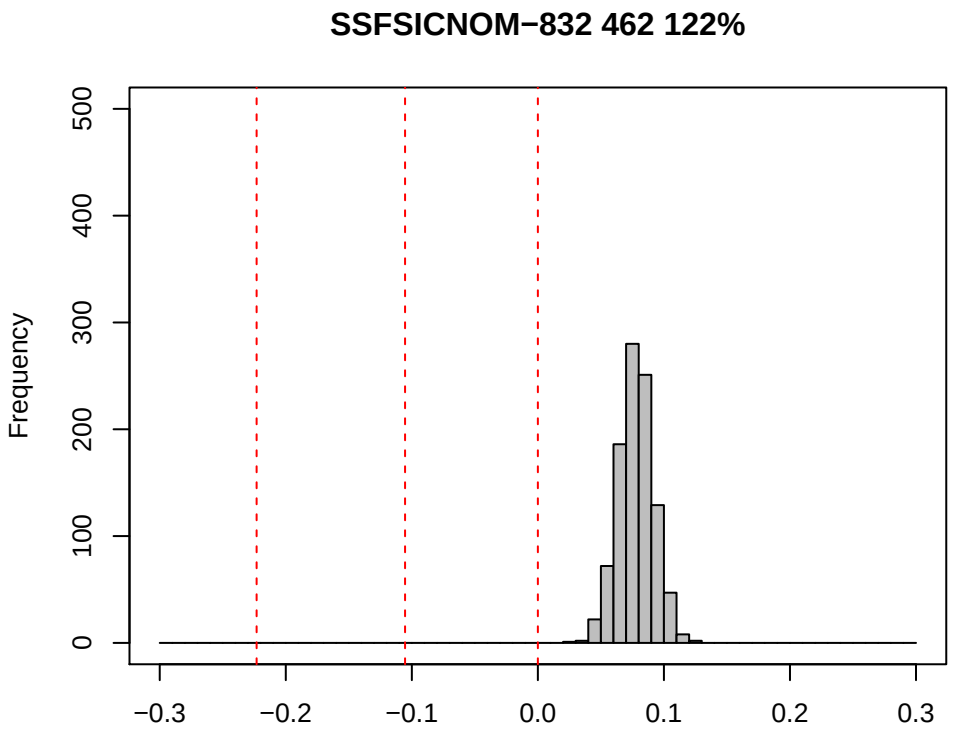

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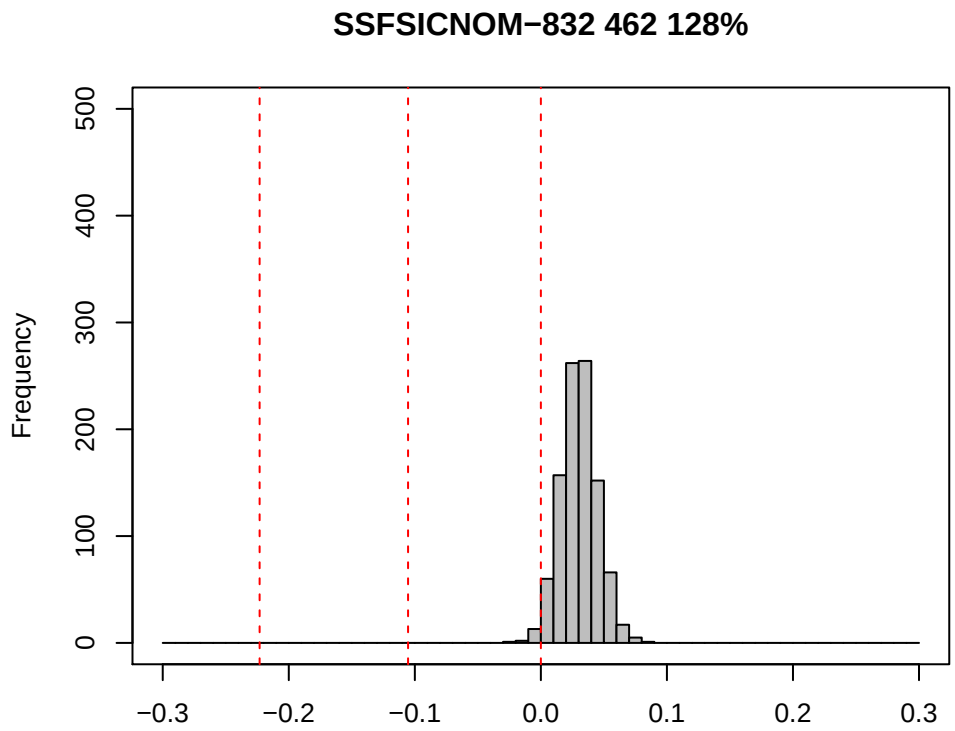

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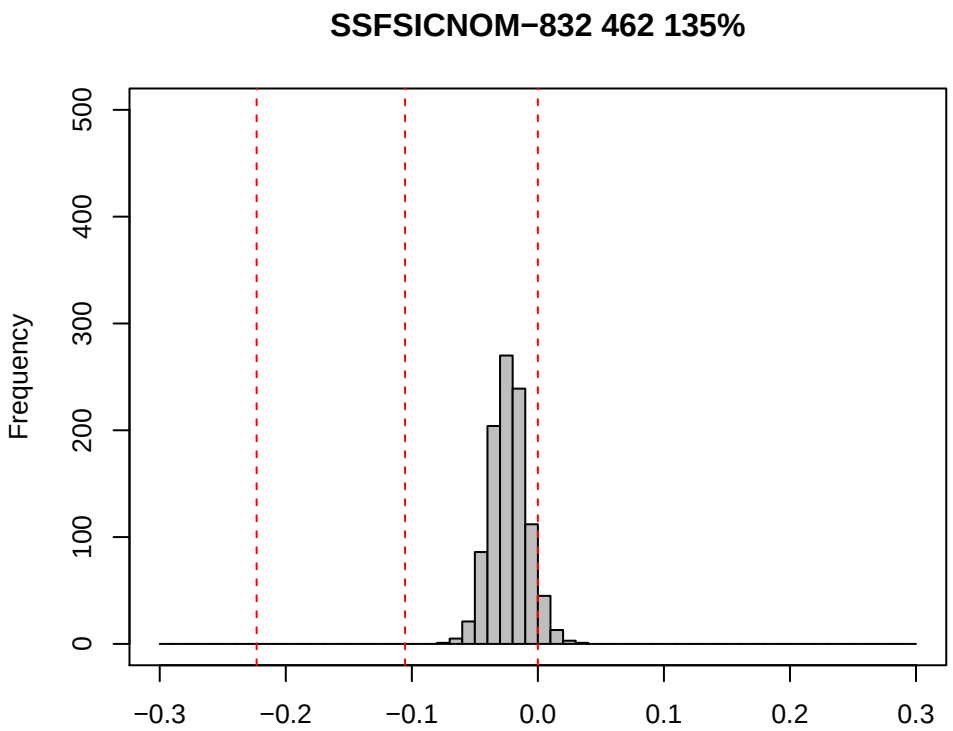

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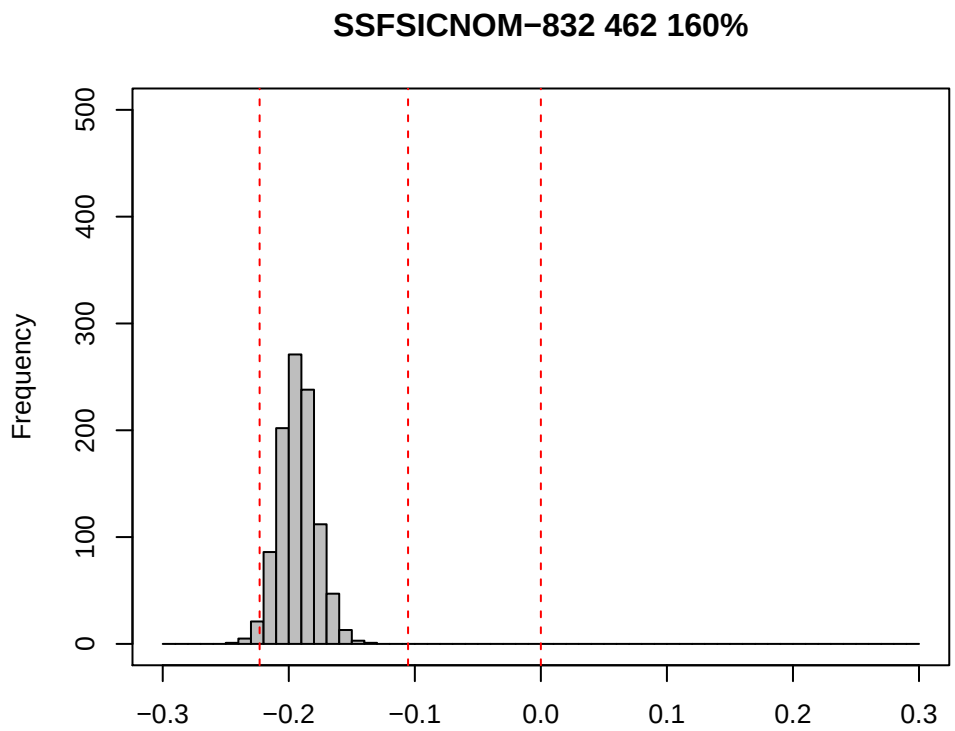

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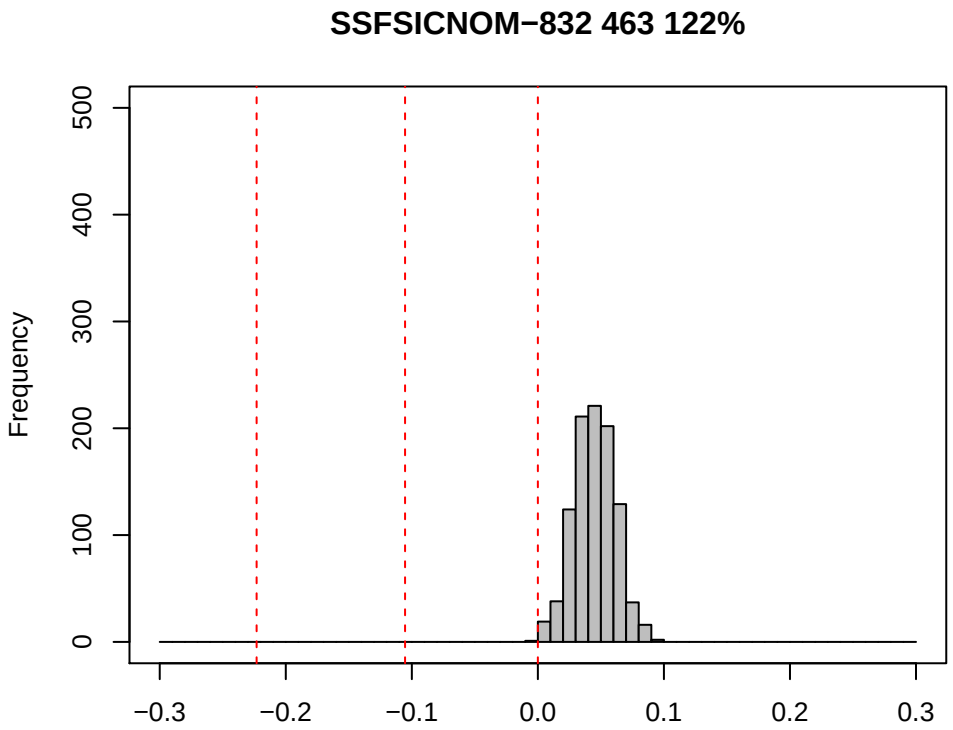

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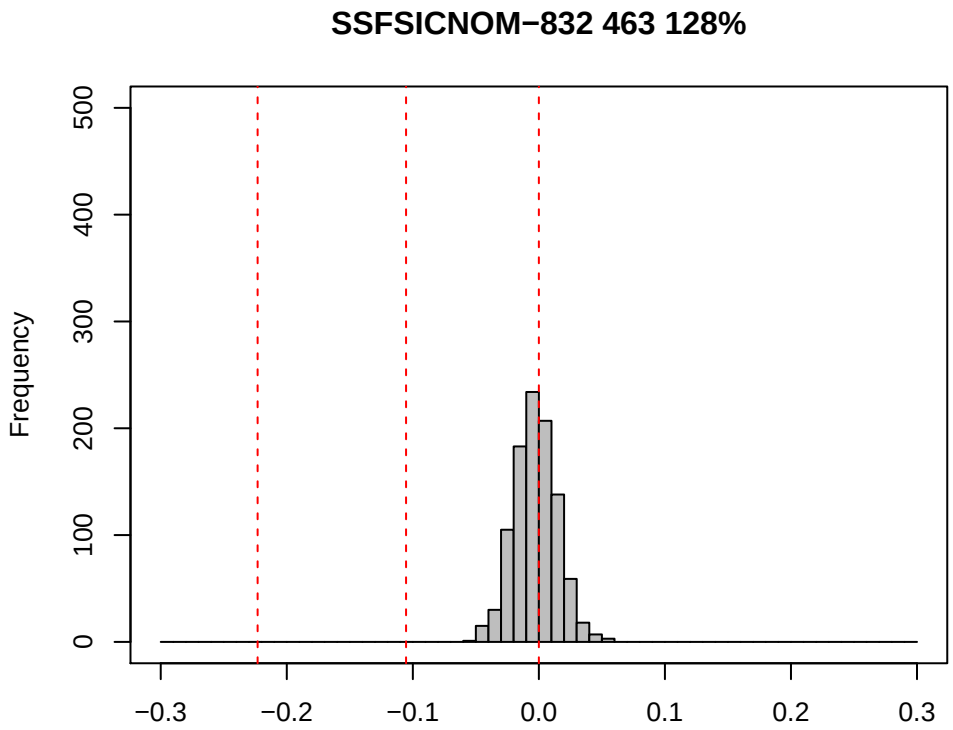

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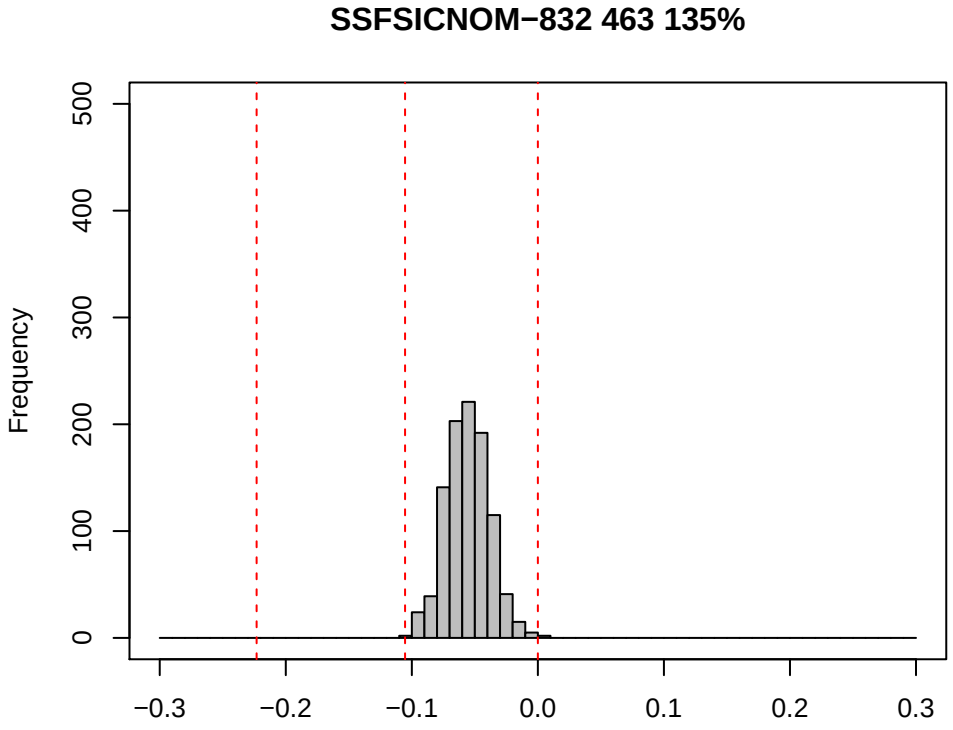

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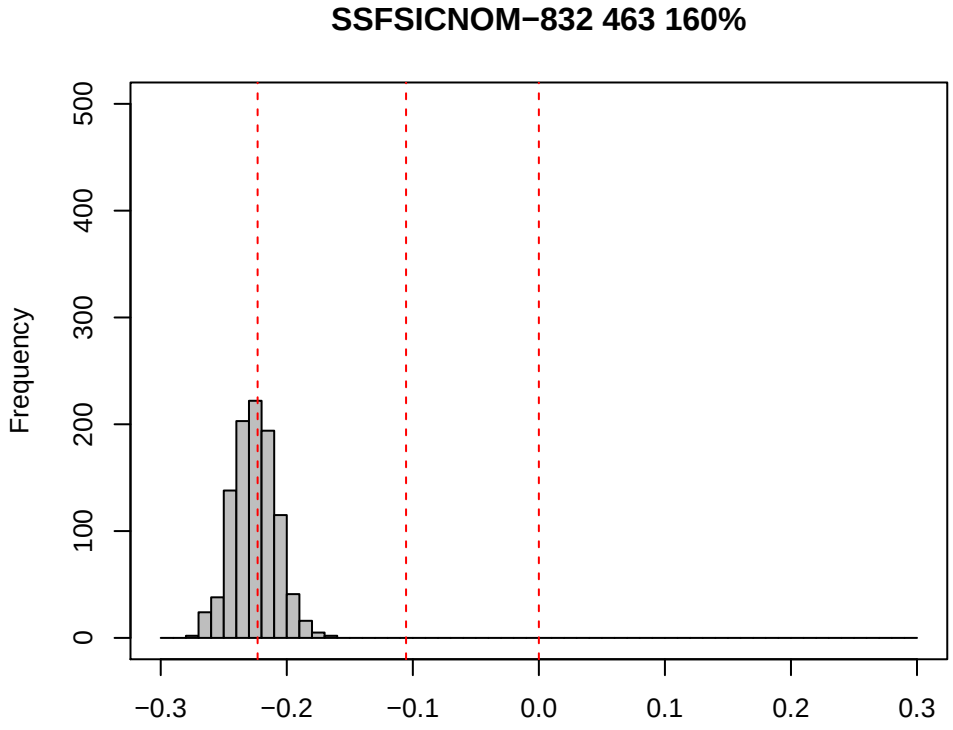

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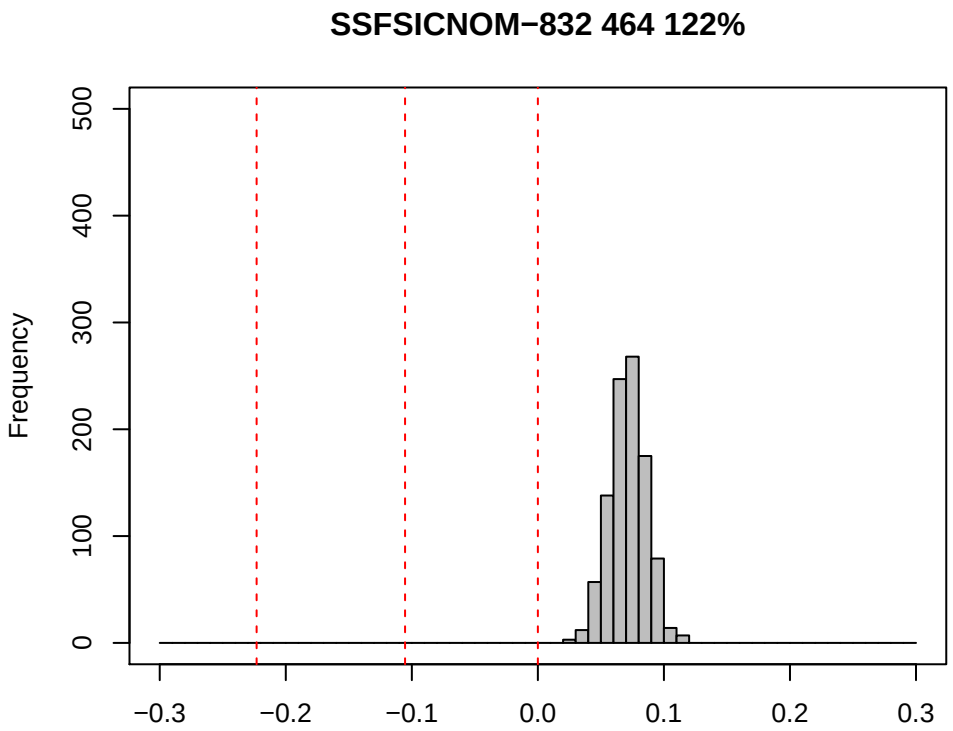

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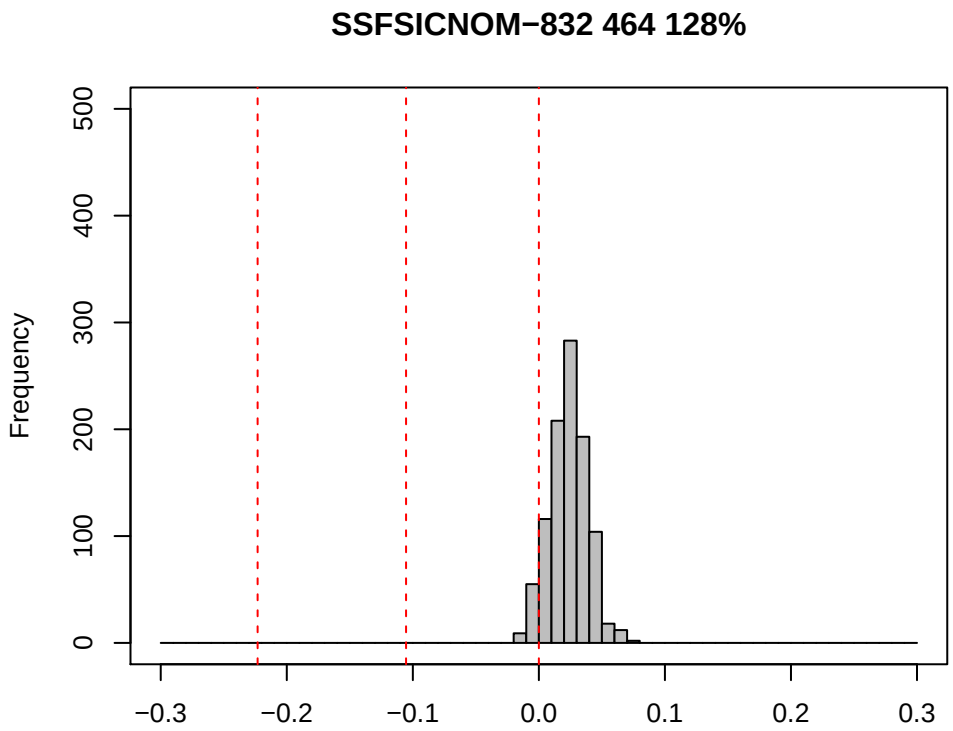

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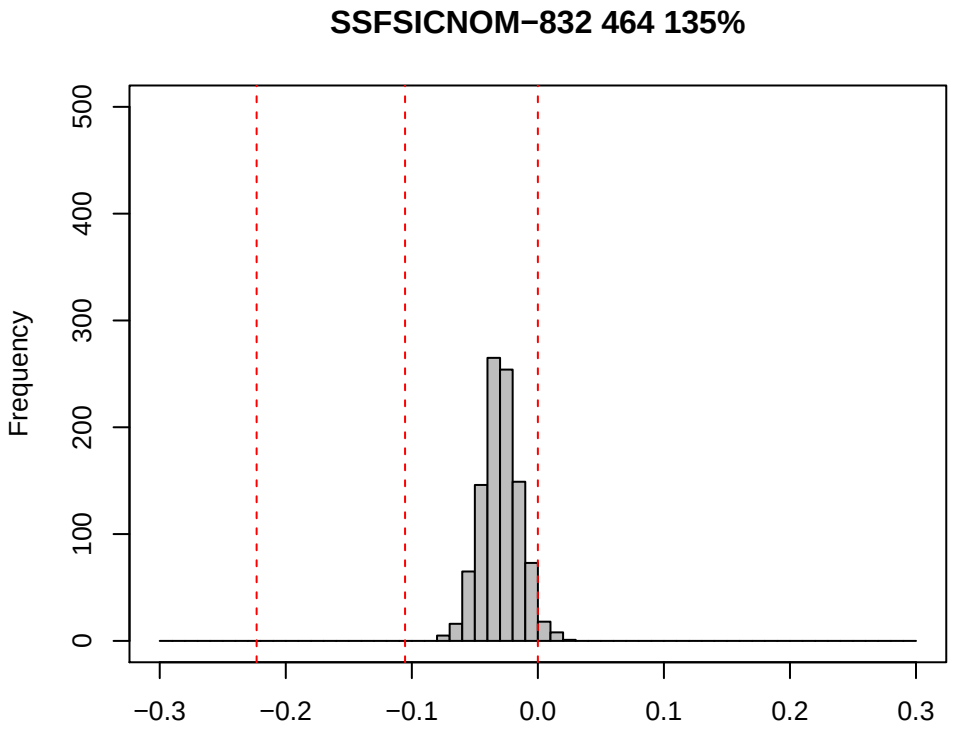

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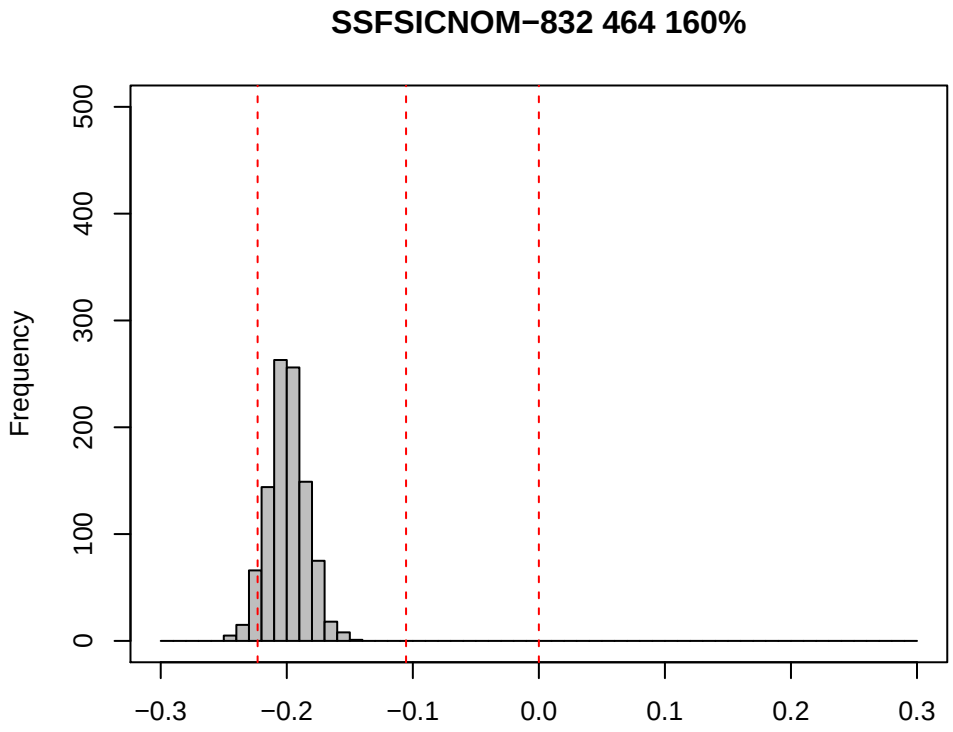

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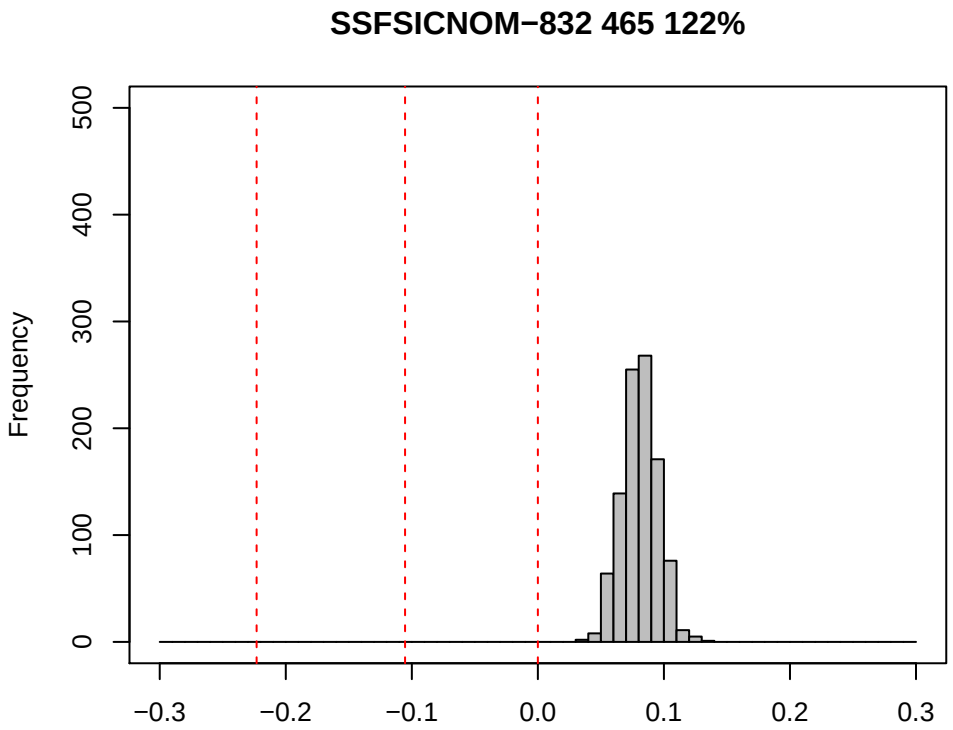

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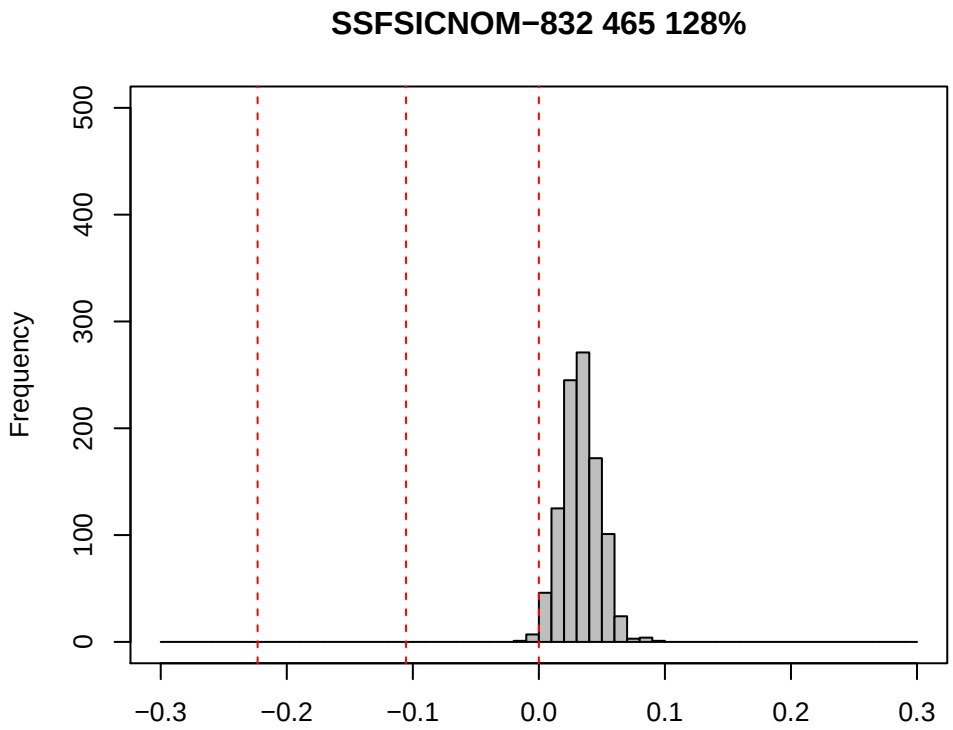

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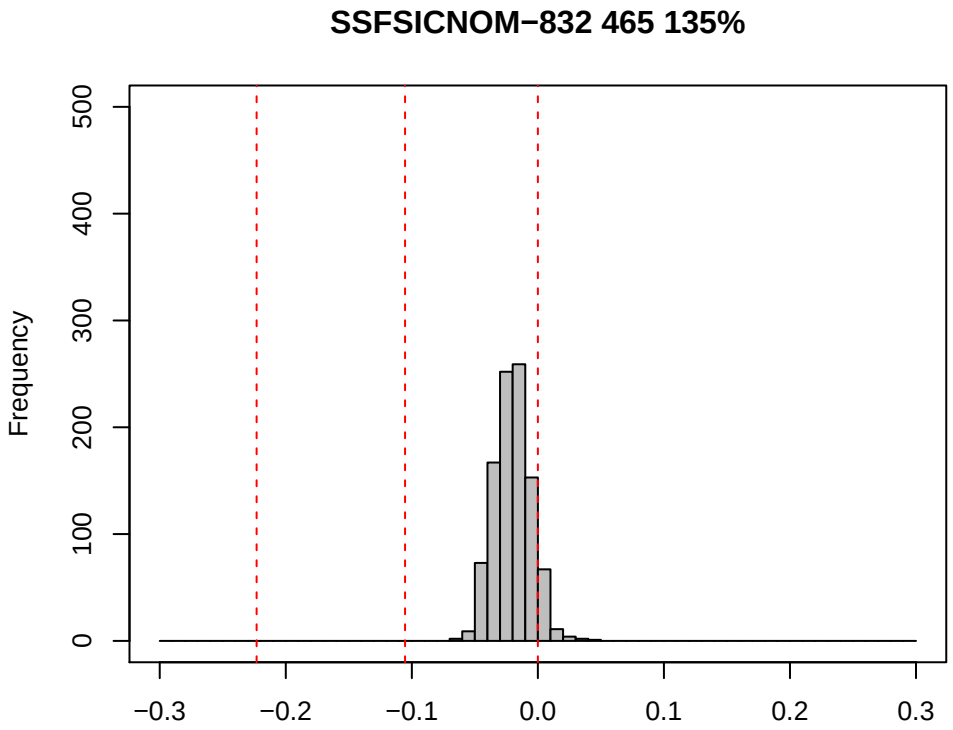

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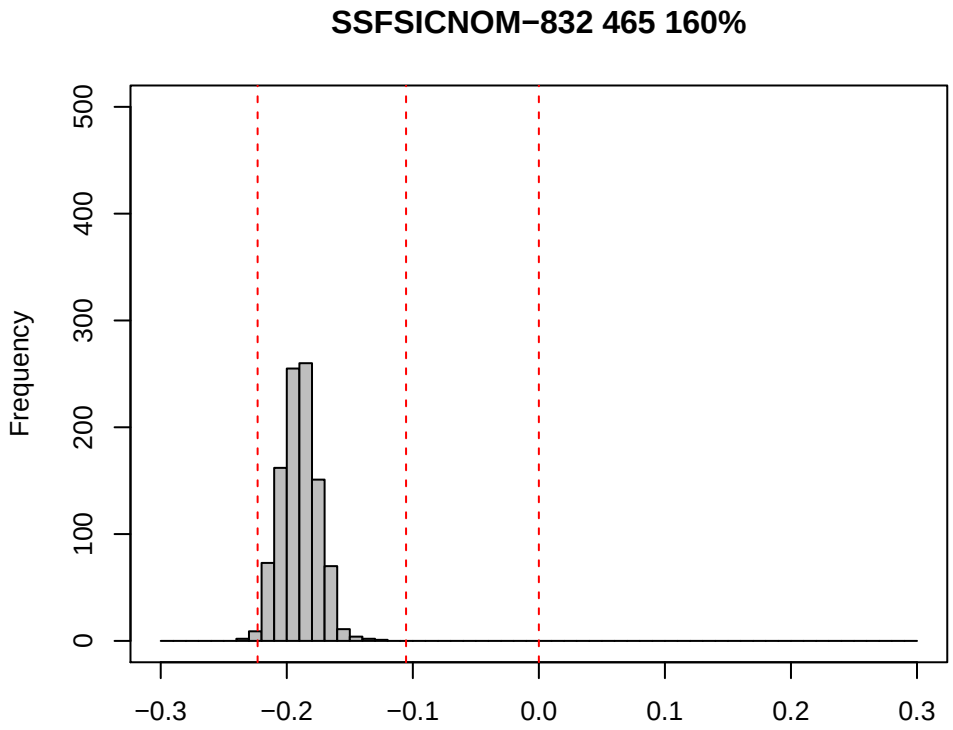

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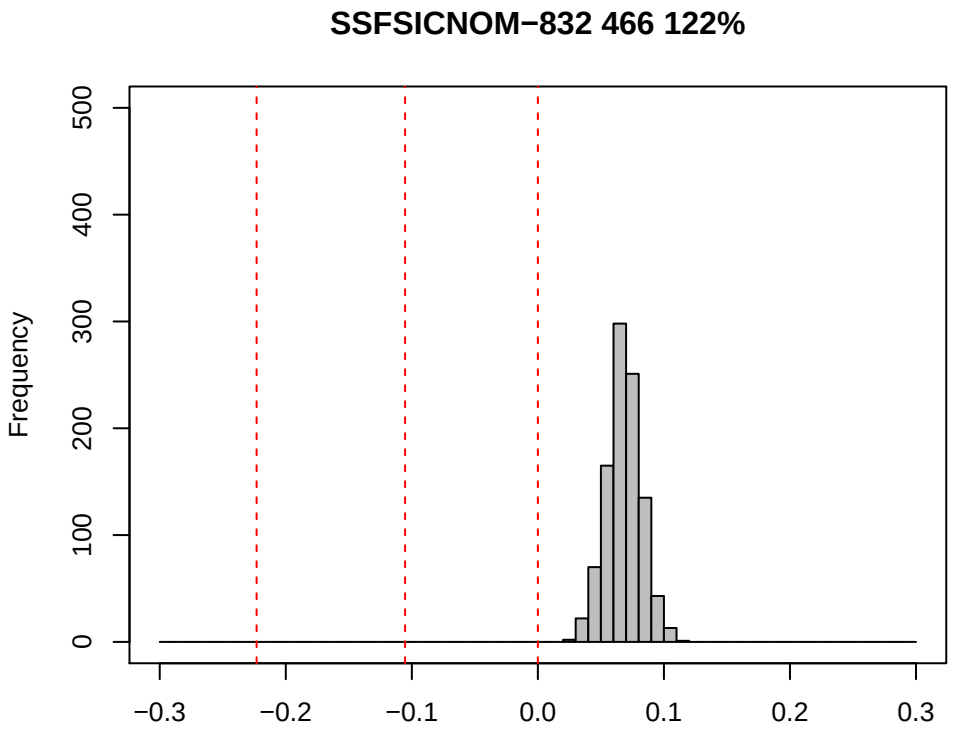

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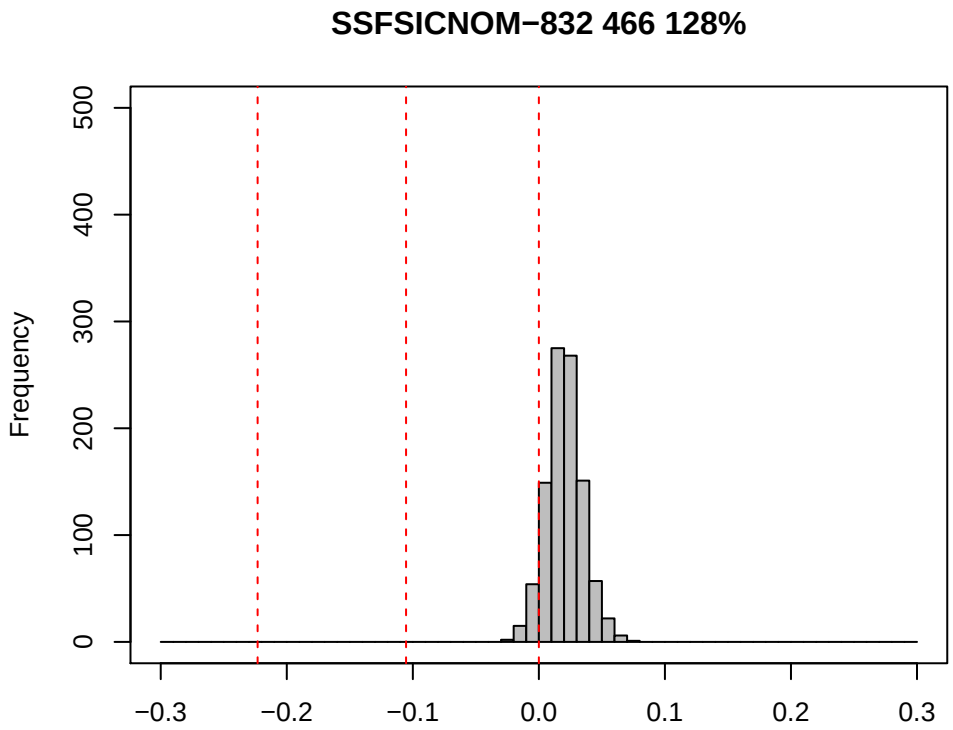

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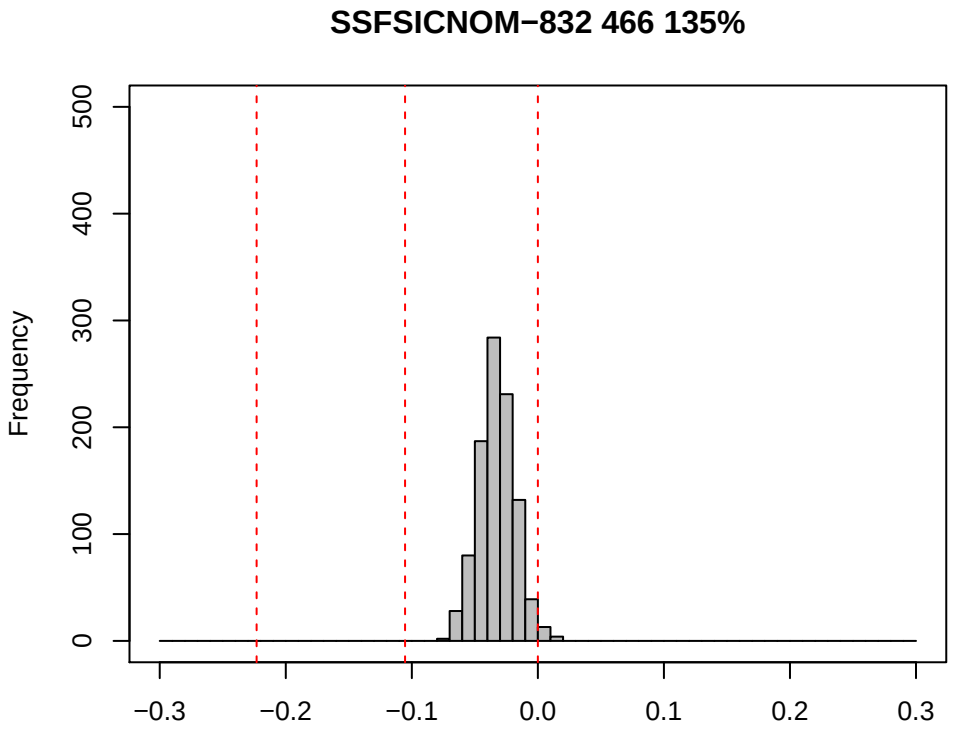

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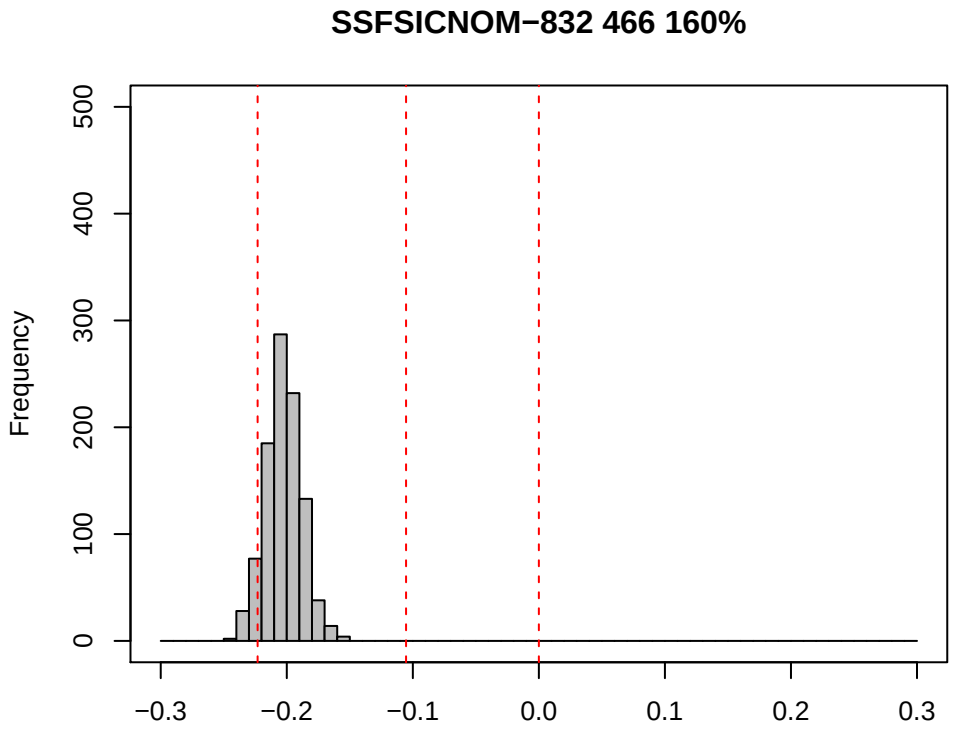

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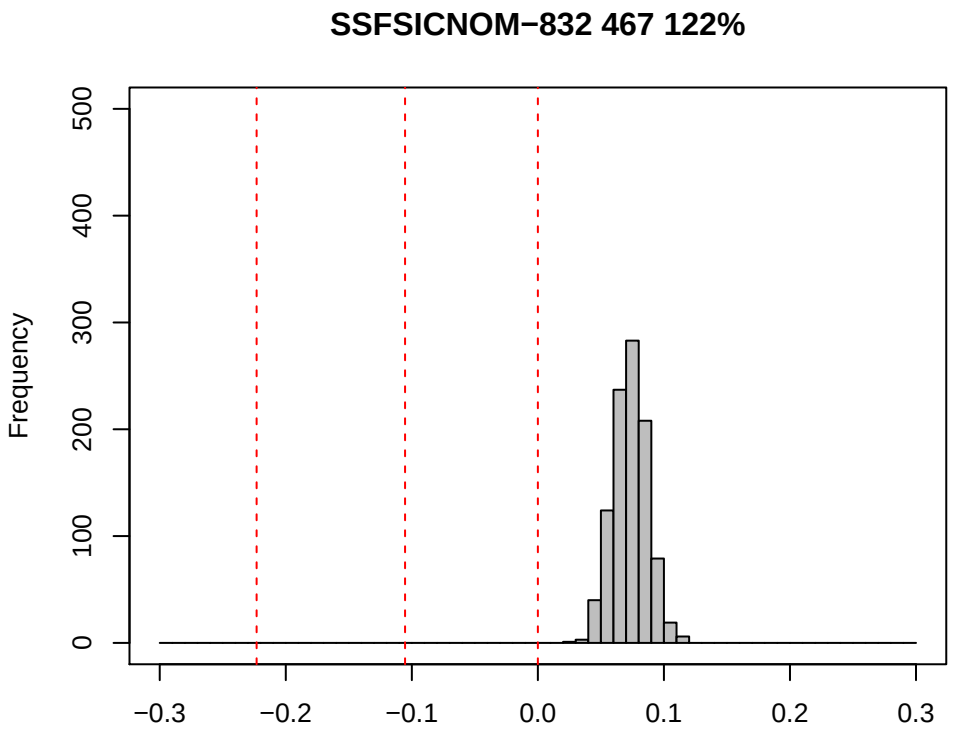

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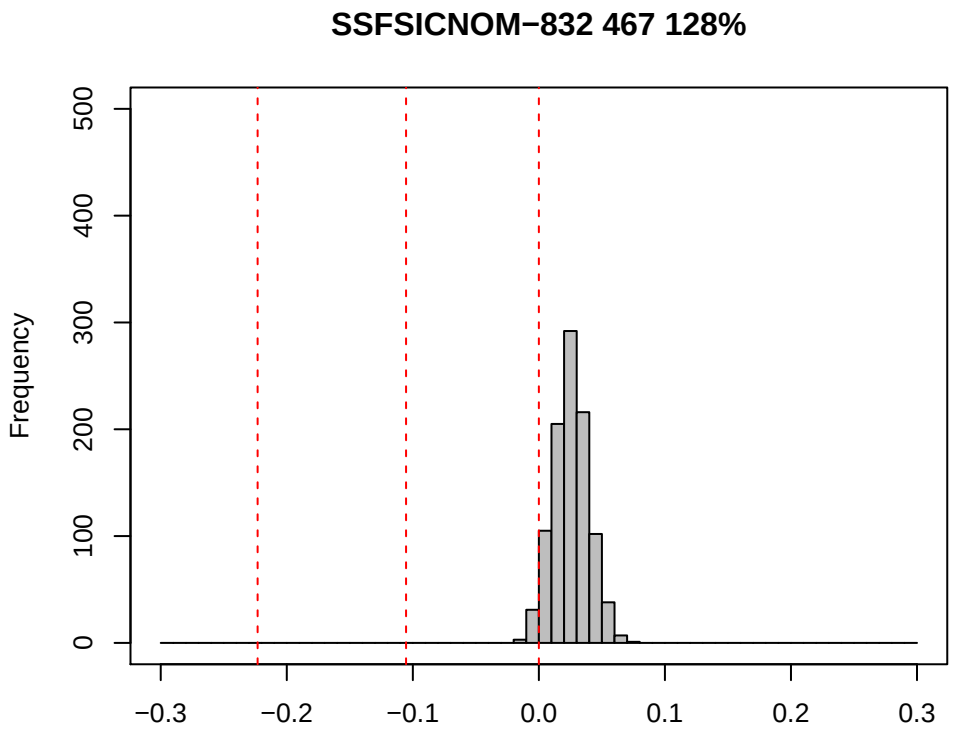

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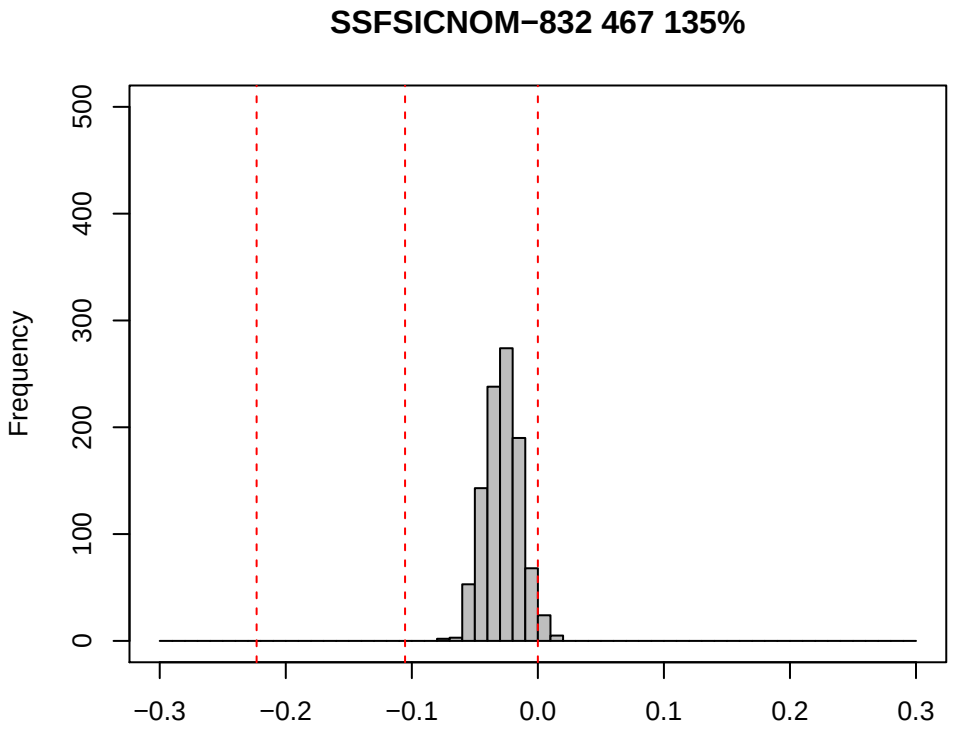

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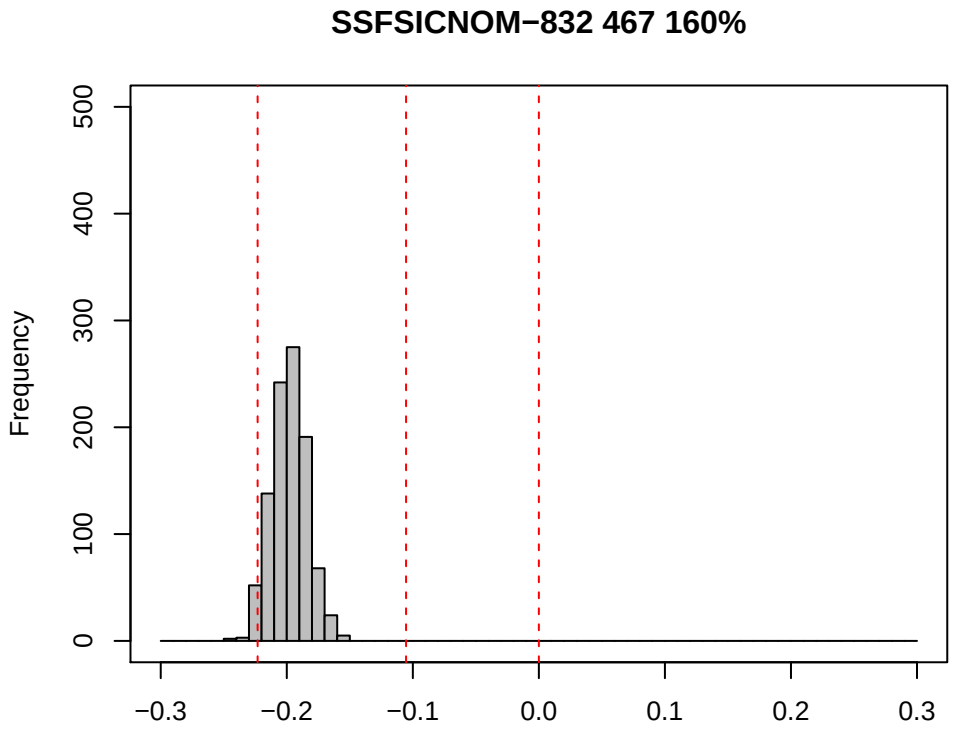

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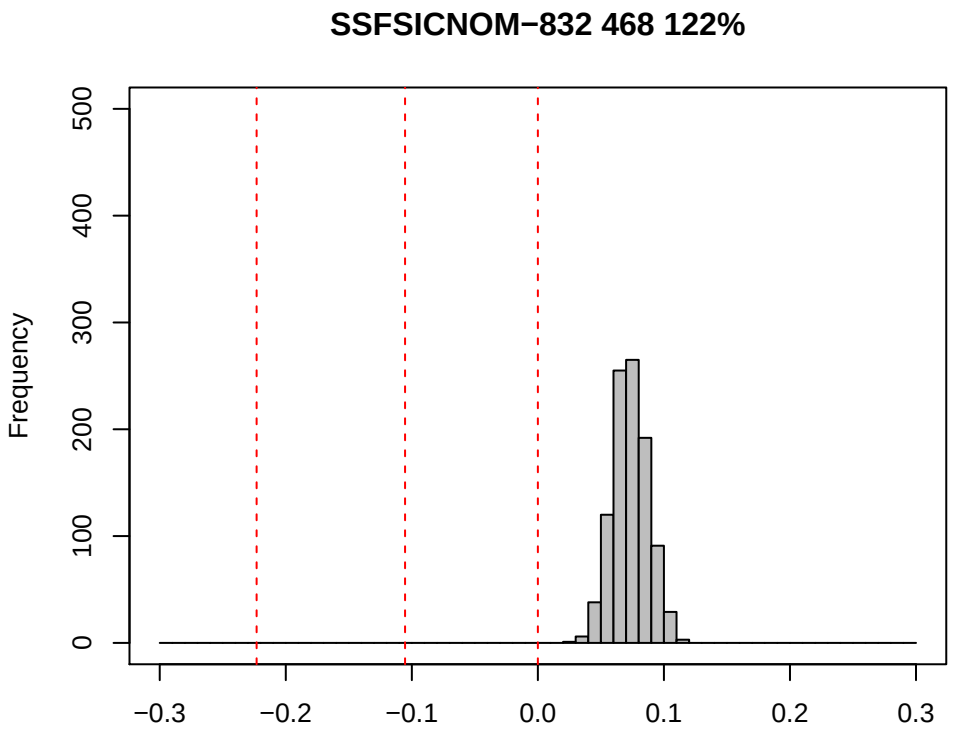

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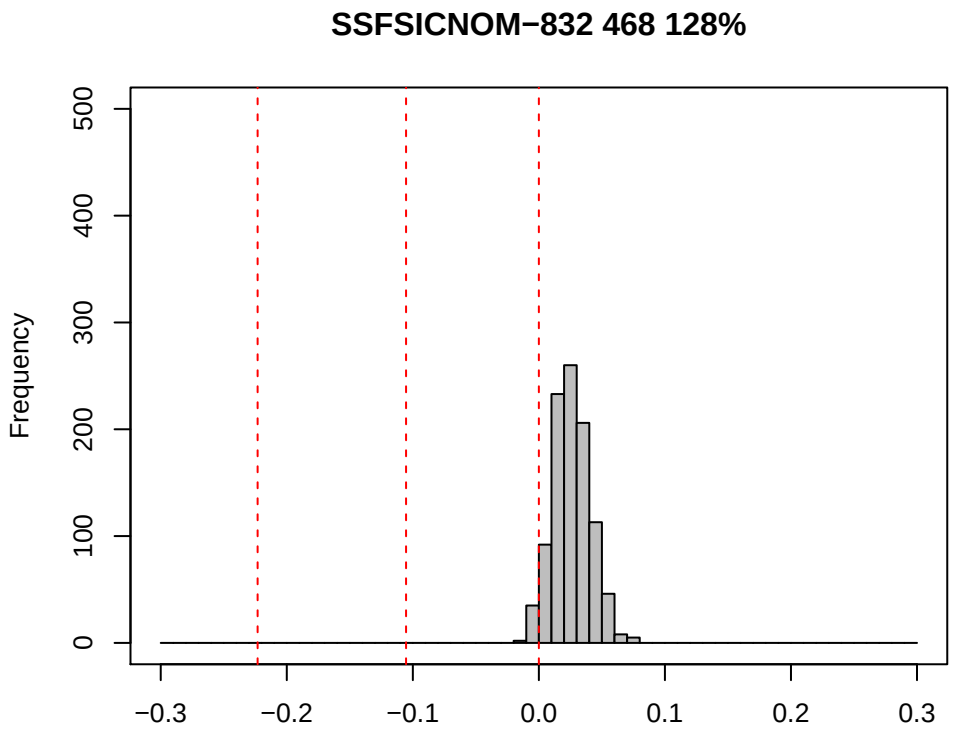

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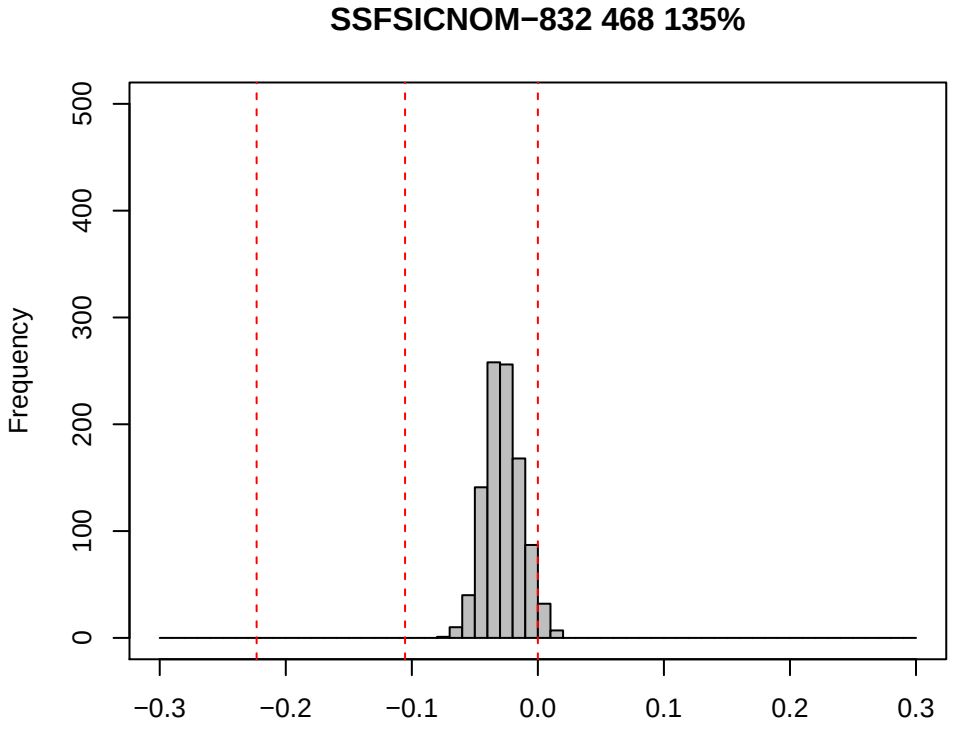

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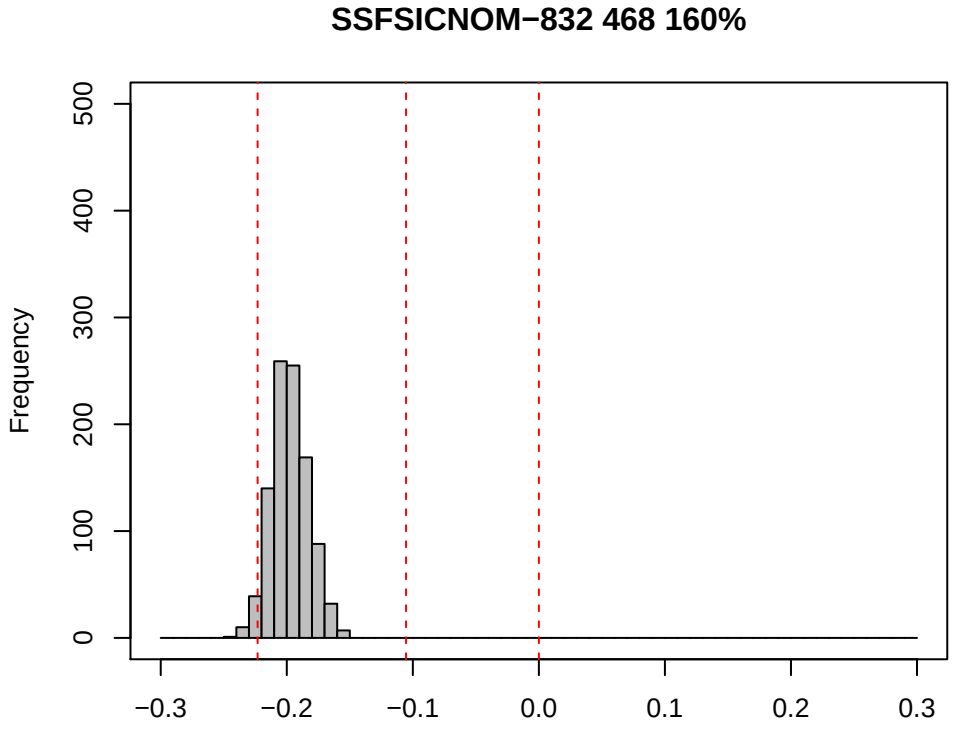

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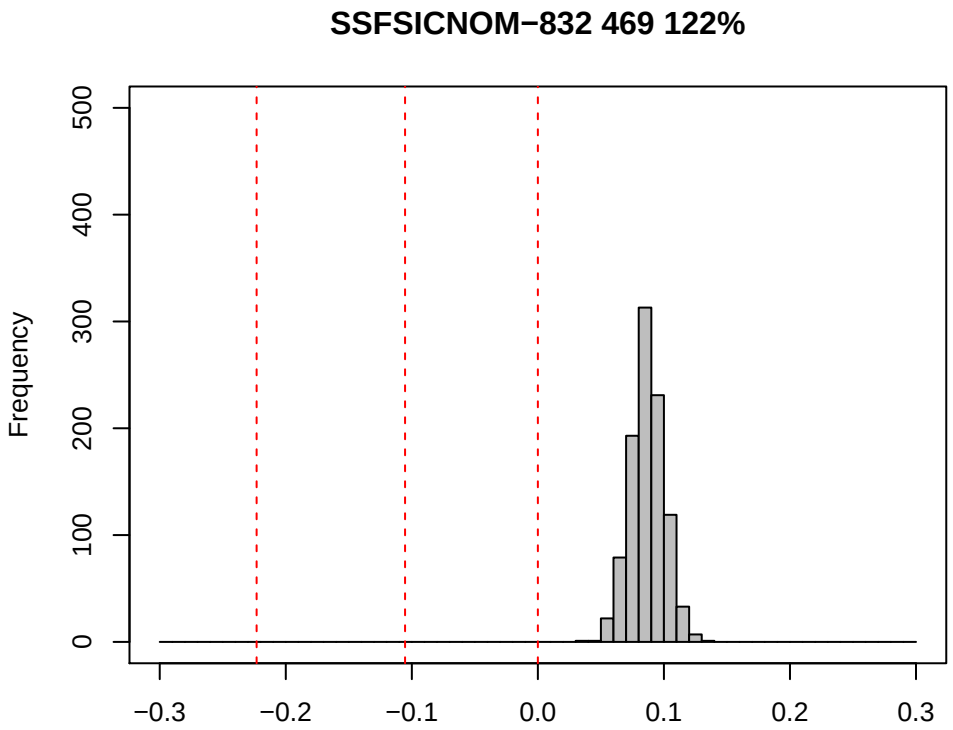

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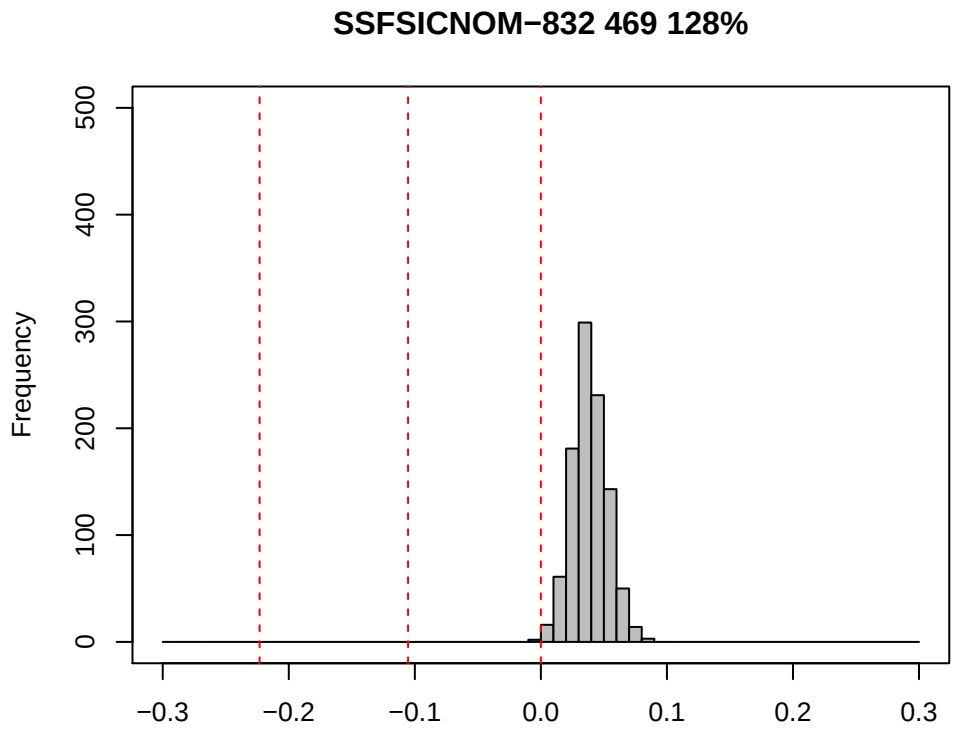

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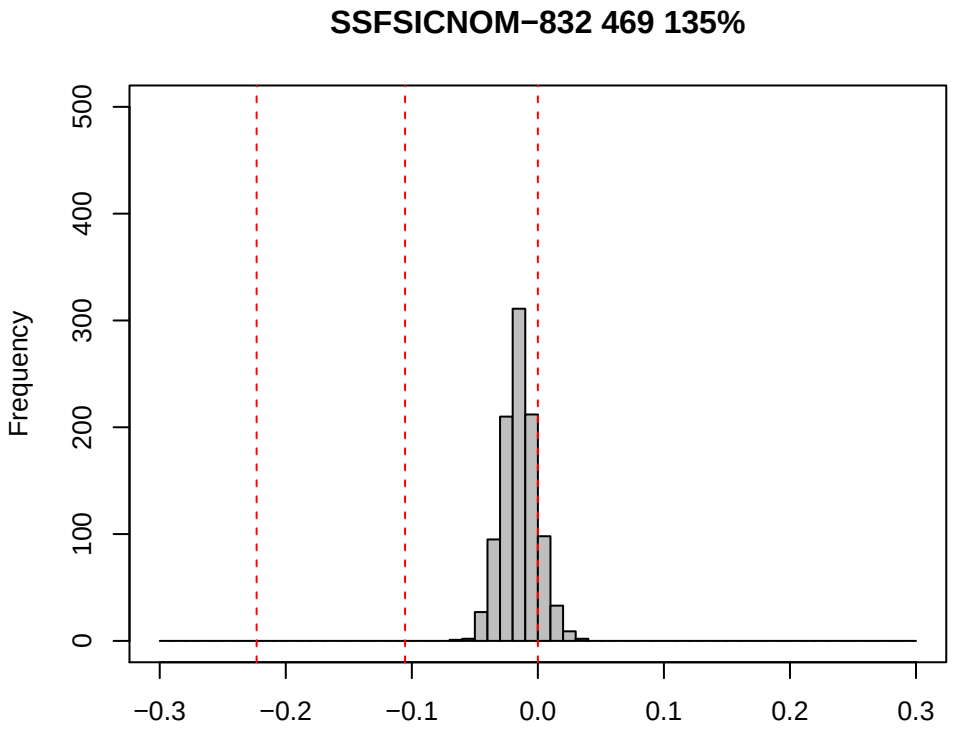

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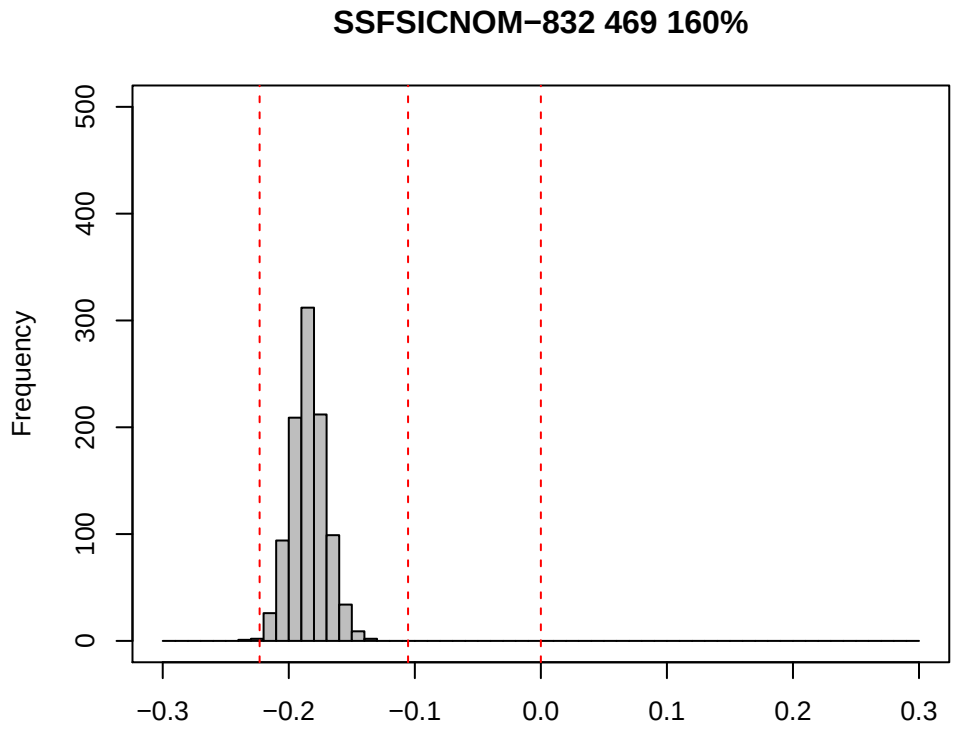

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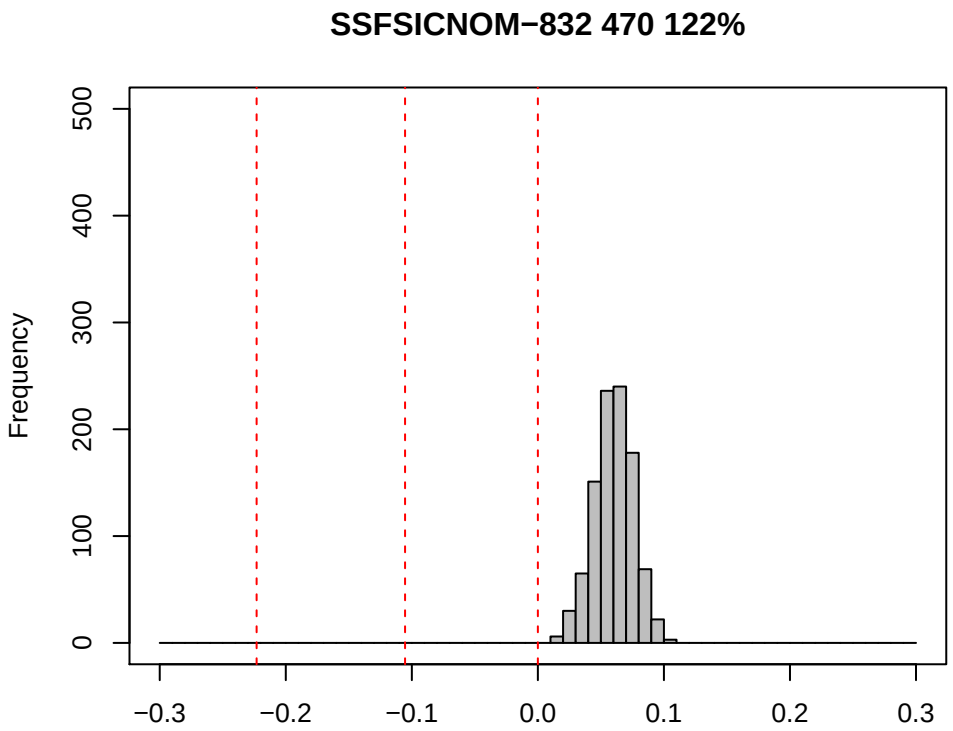

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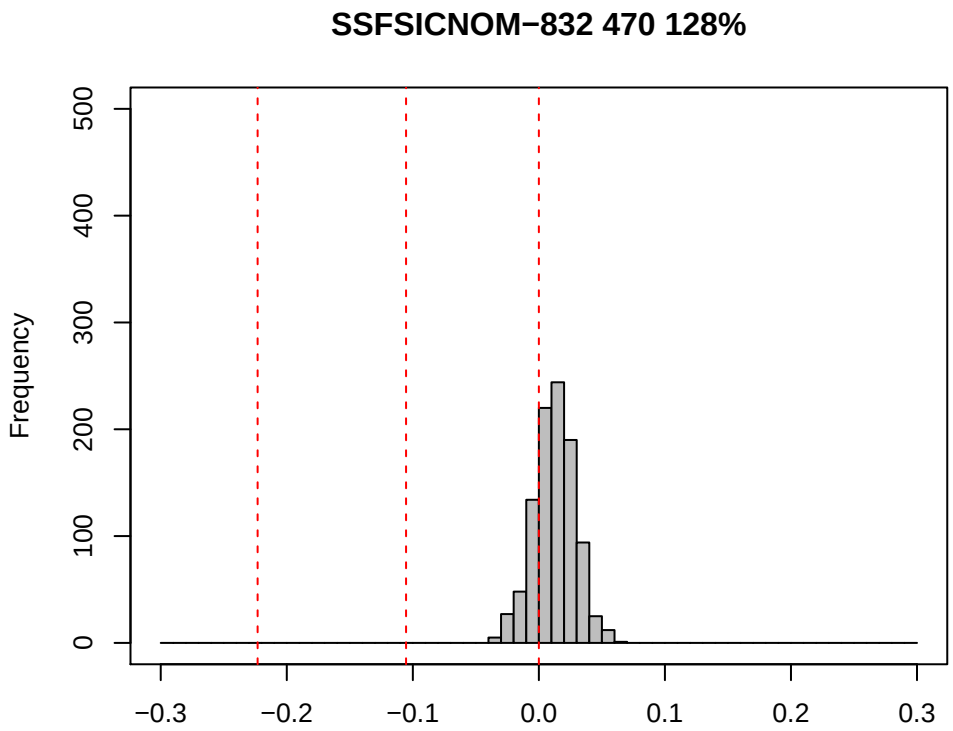

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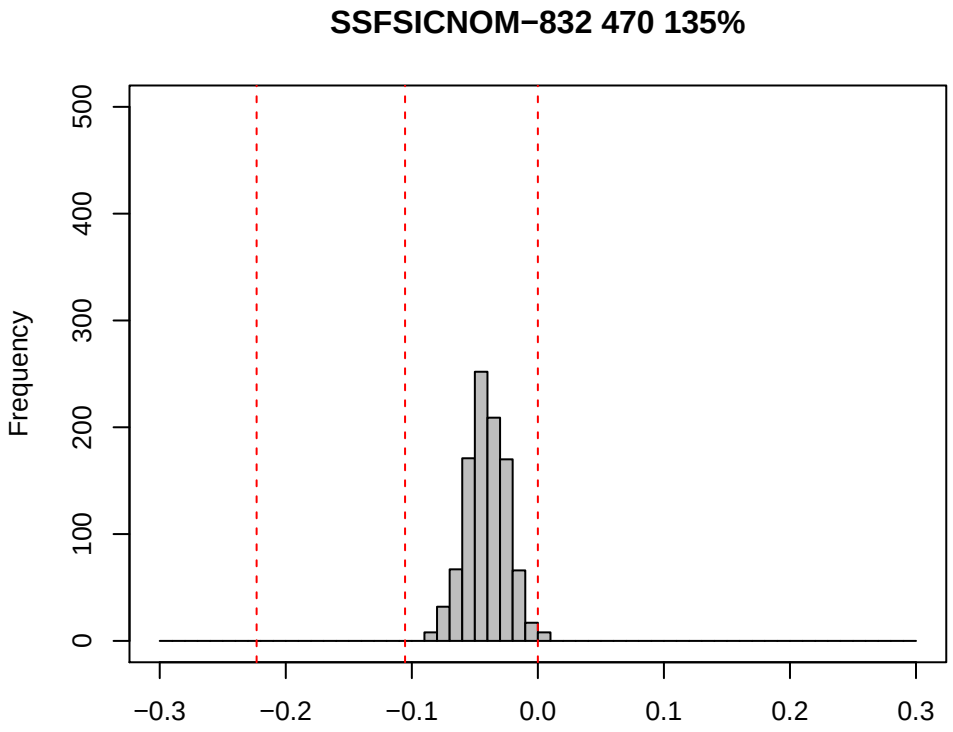

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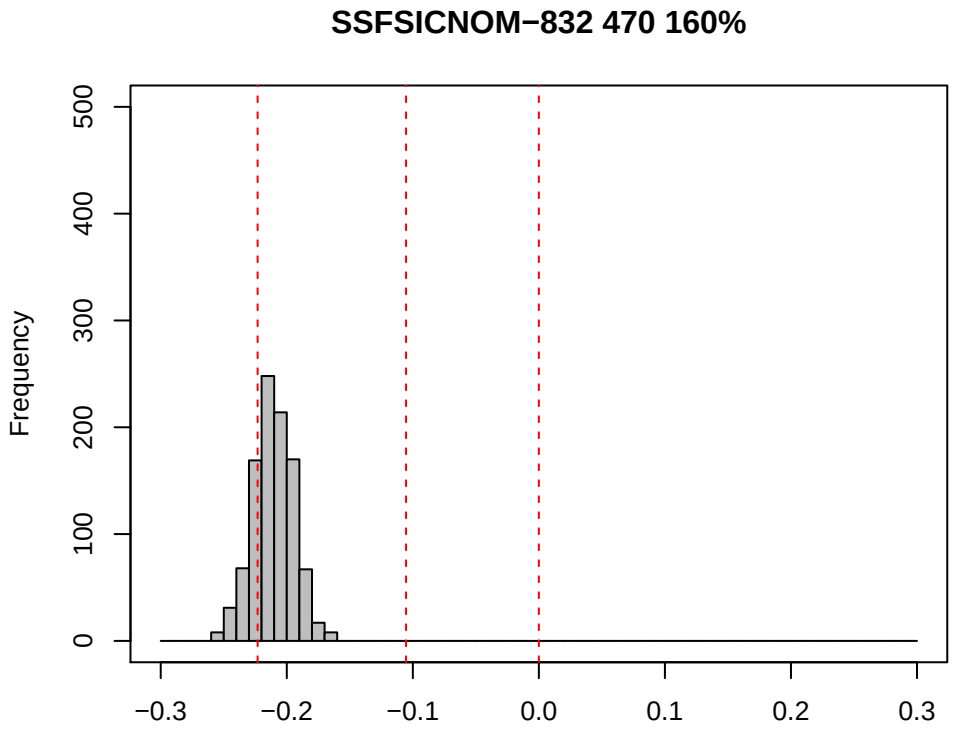

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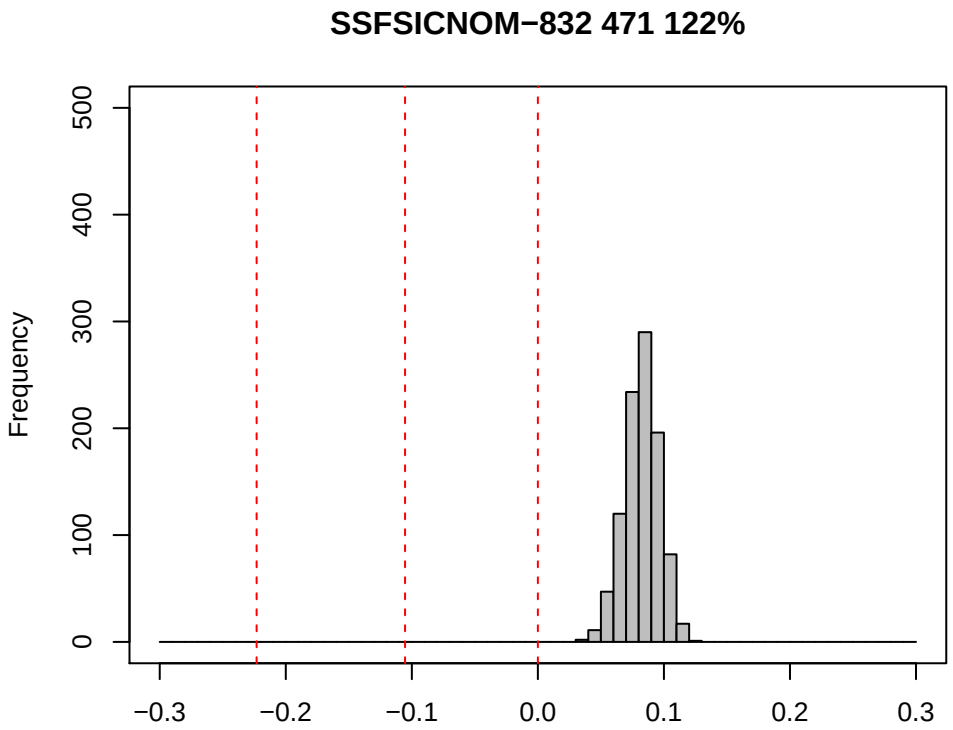

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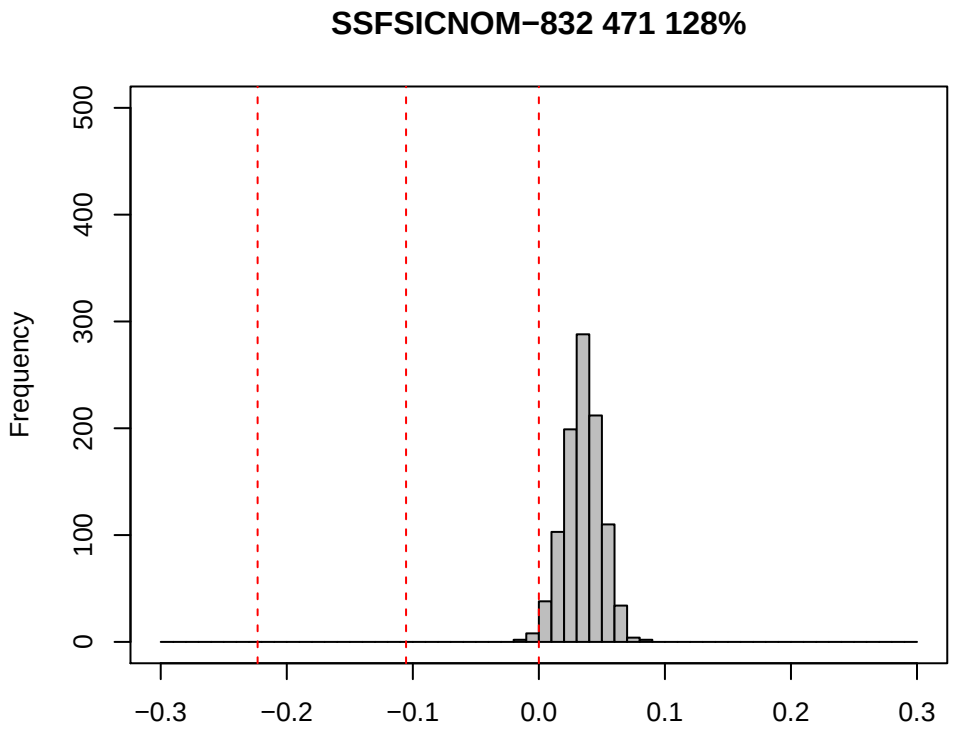

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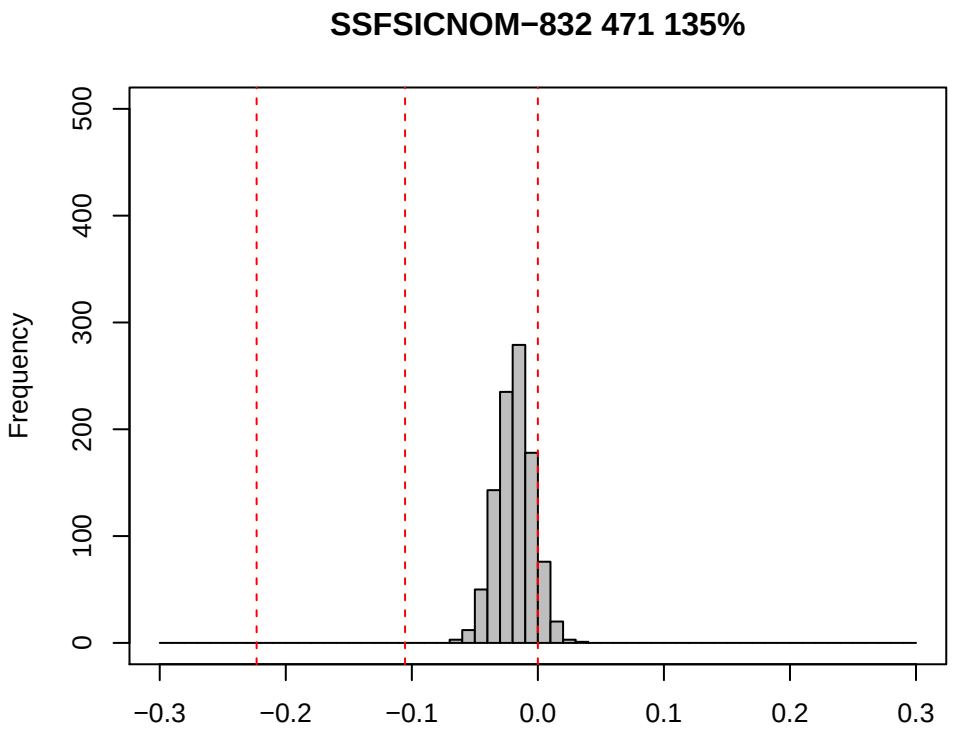

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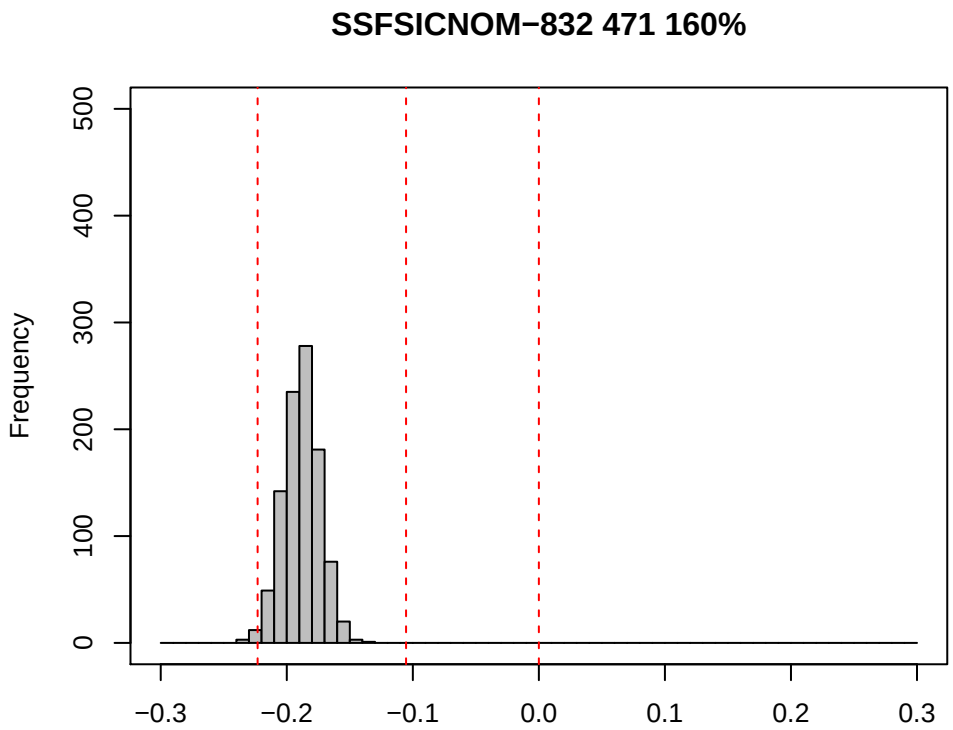

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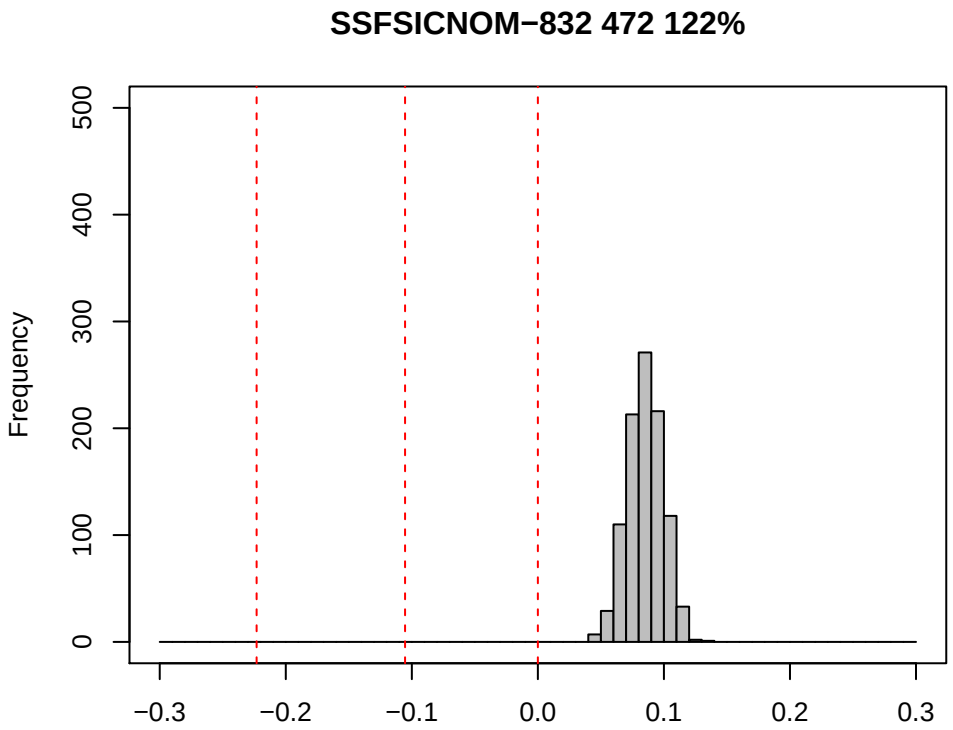

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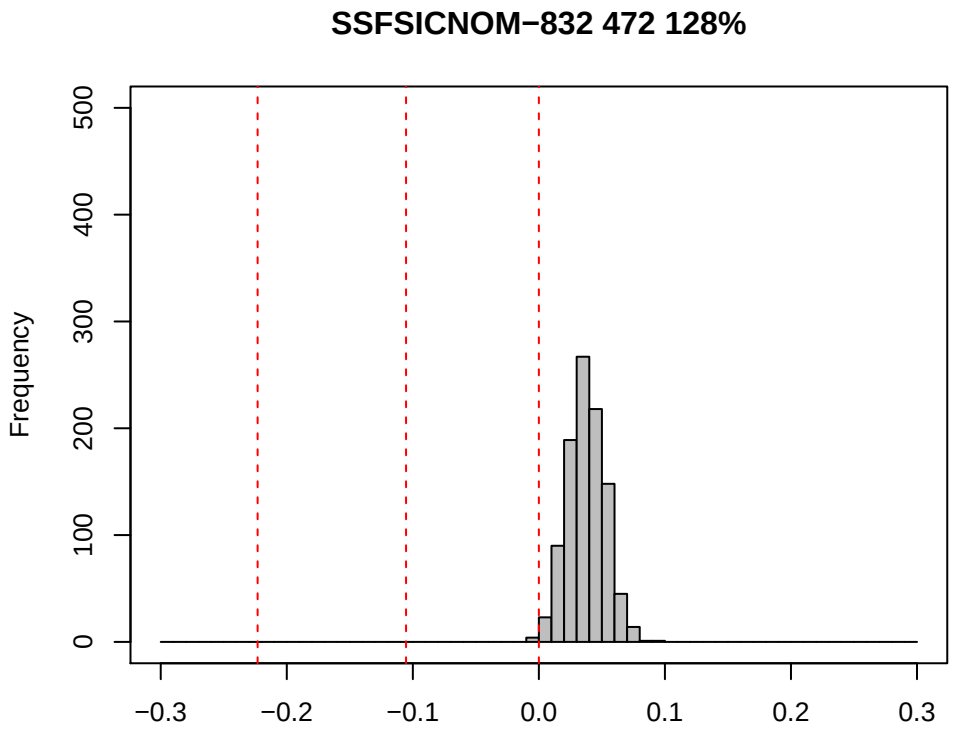

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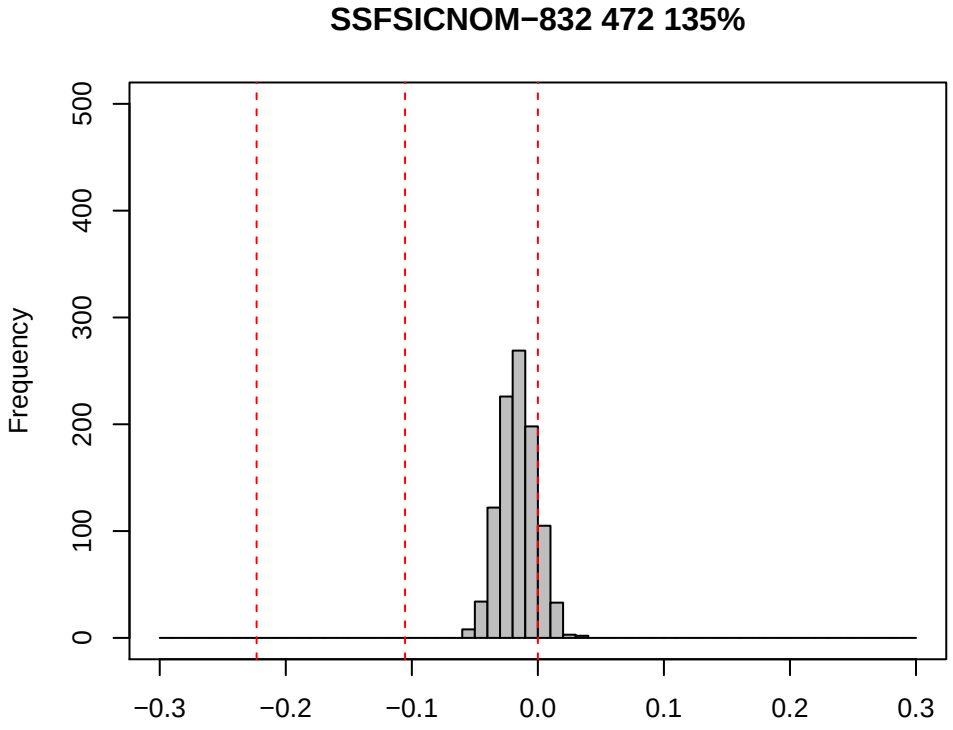

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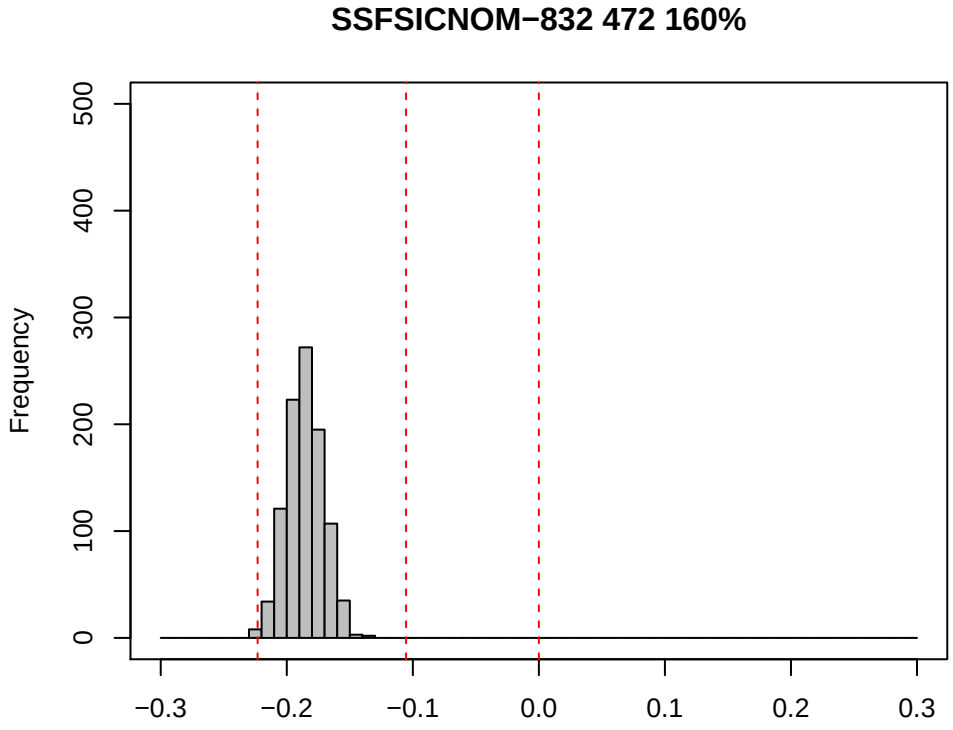

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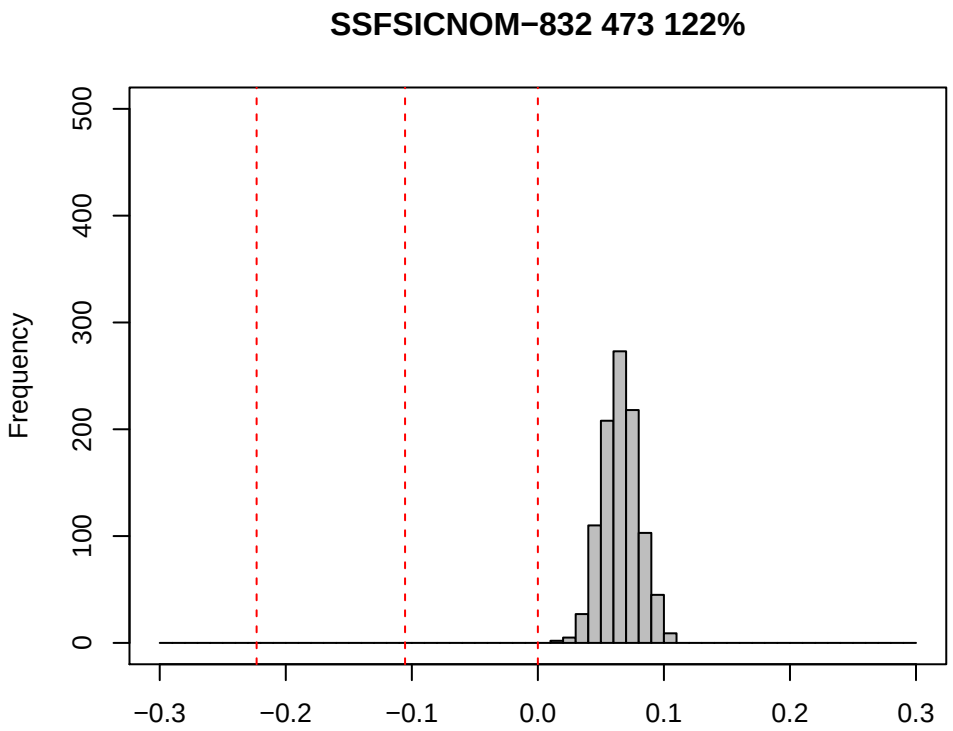

SSFSICNOM−832 471 160%
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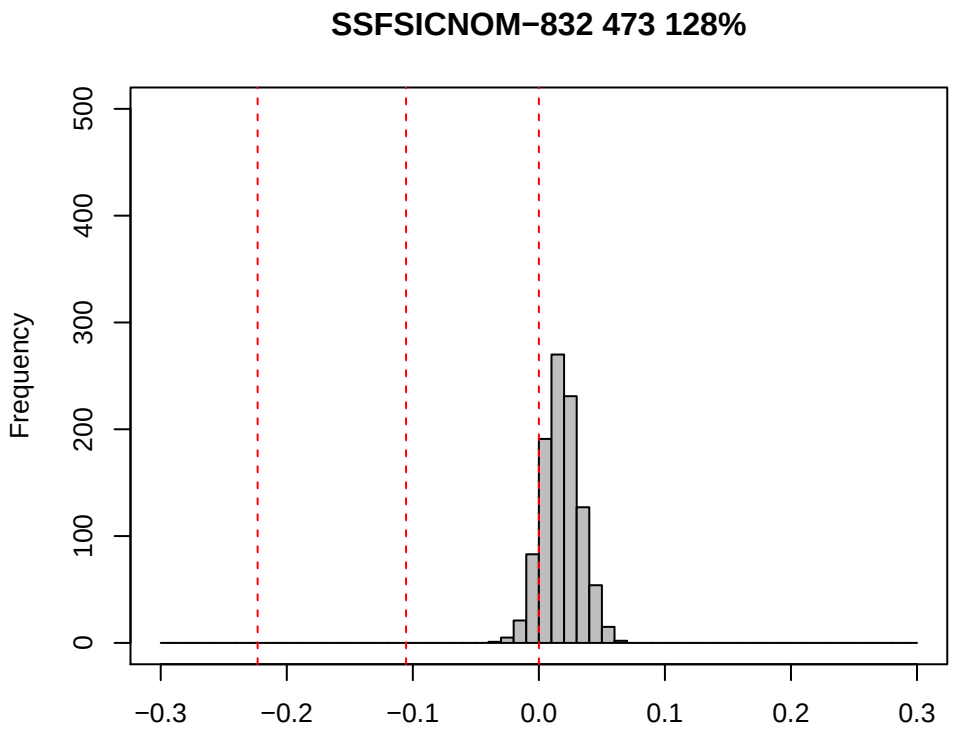

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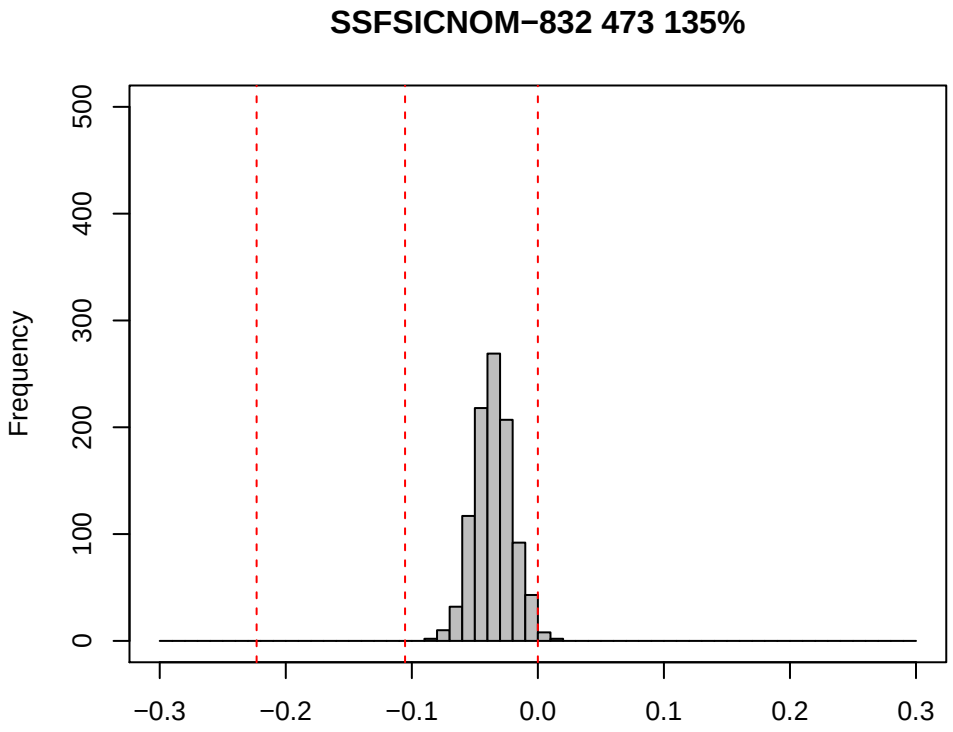

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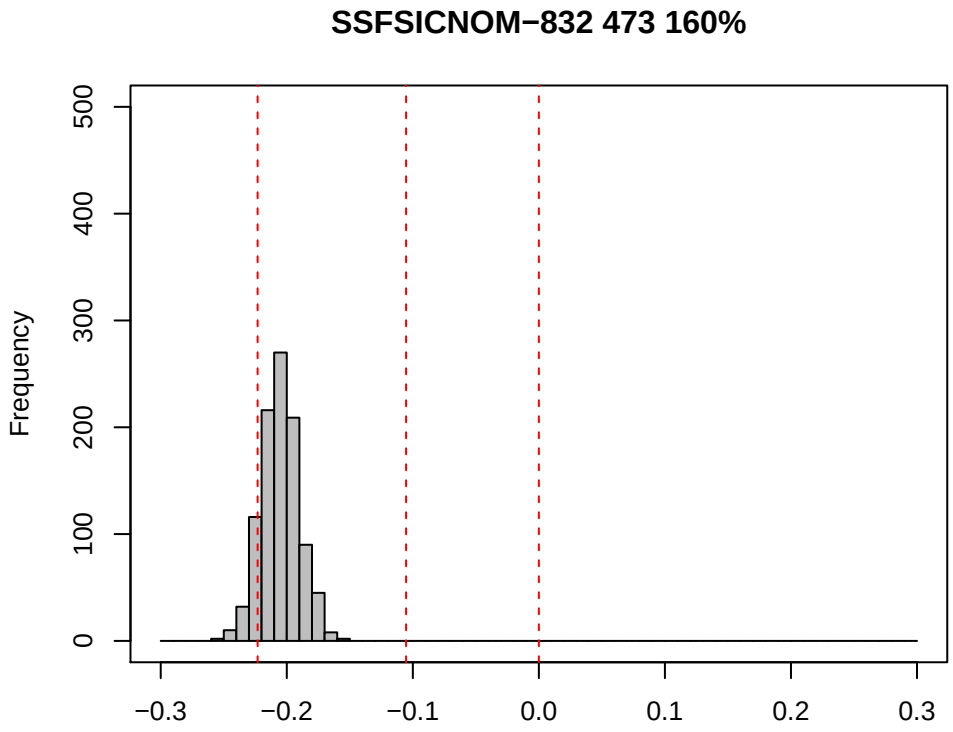

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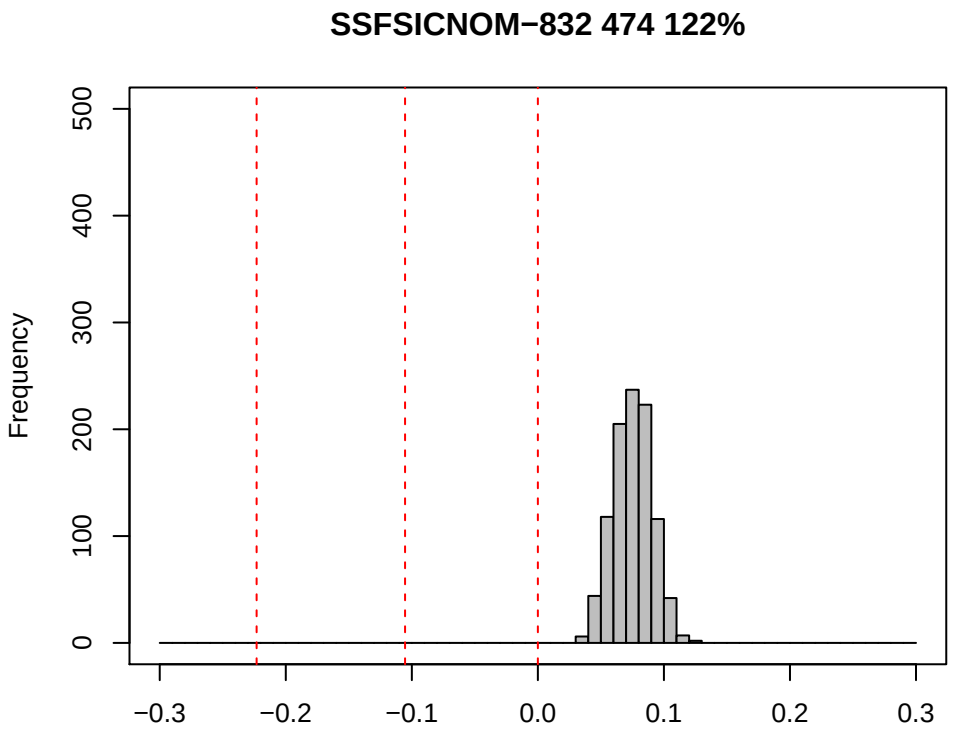

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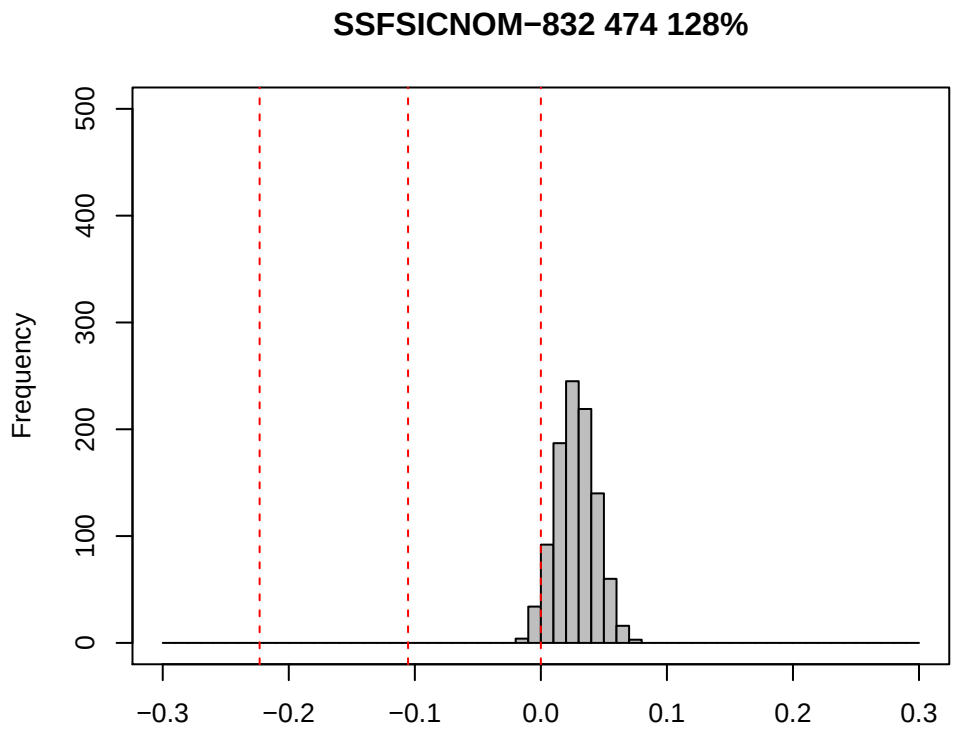

SSFSICNOM−832 473 122%
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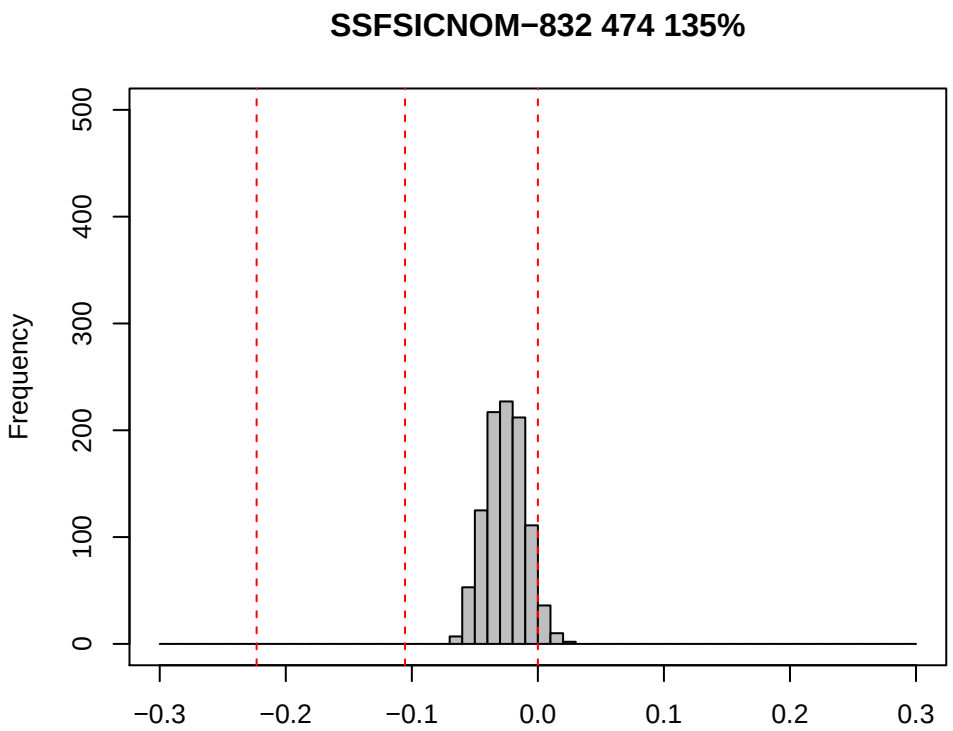

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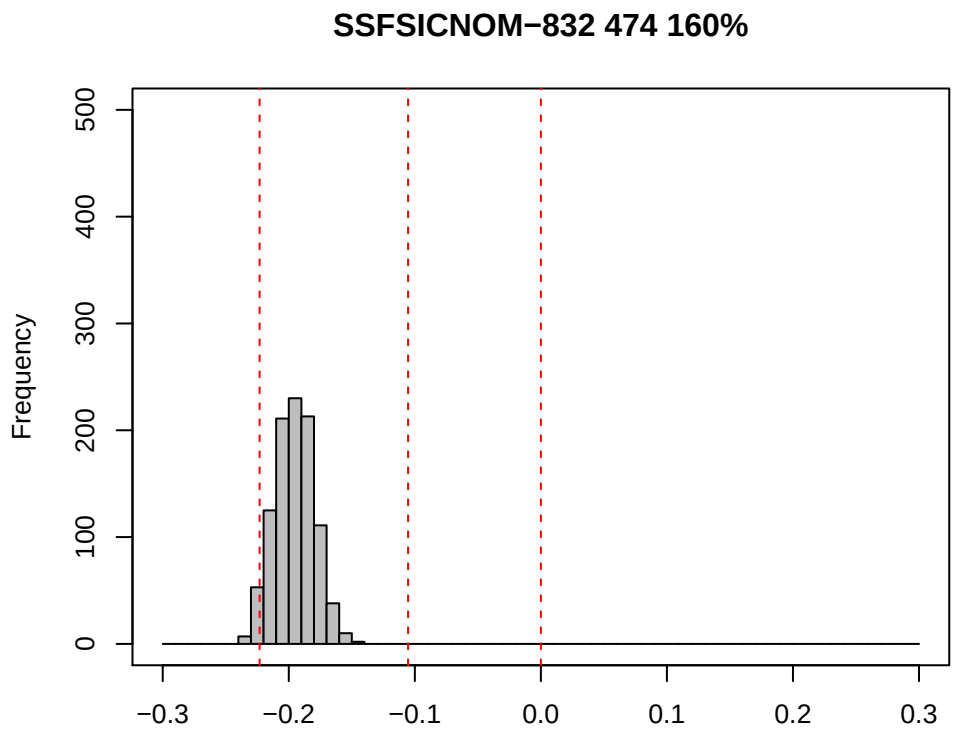

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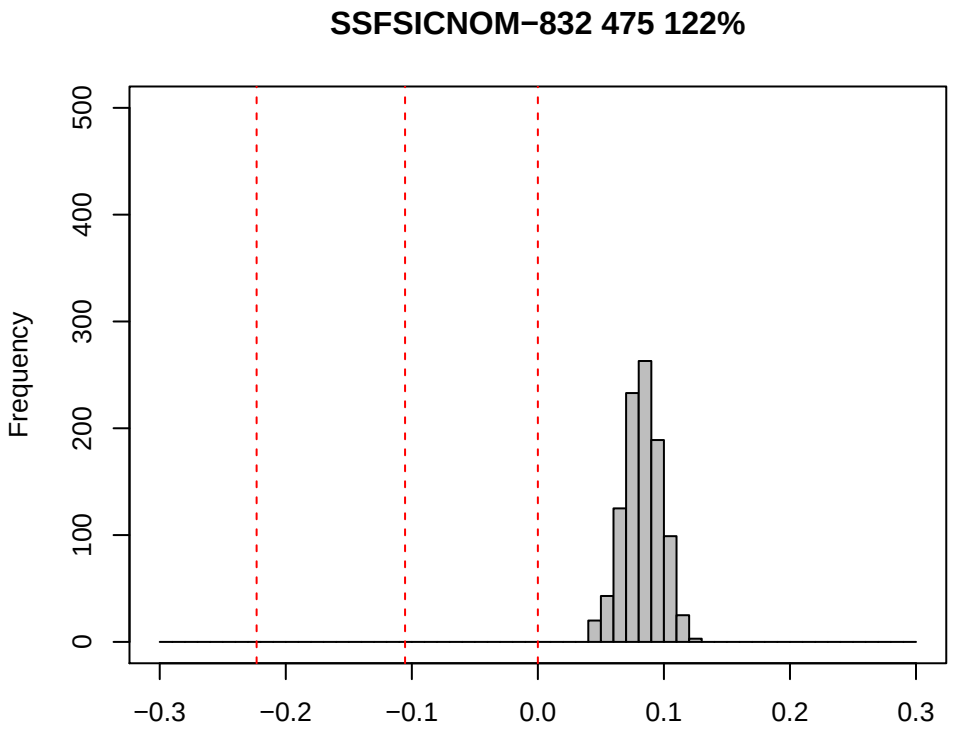

SSFSICNOM−832 473 160%
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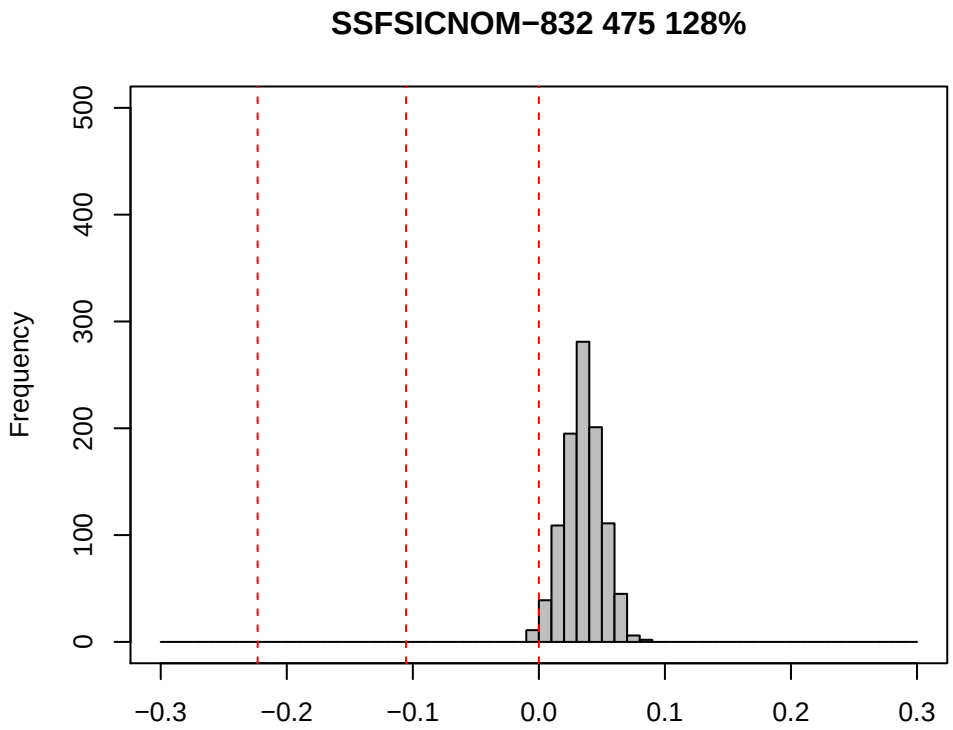

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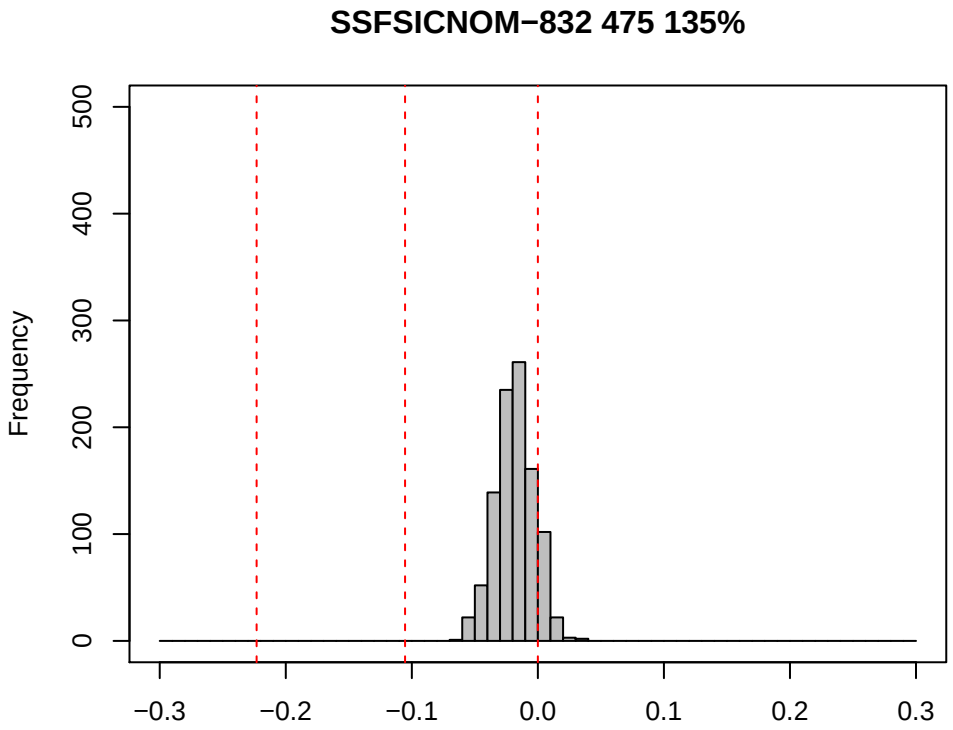

SSFSICNOM−832 474 128%
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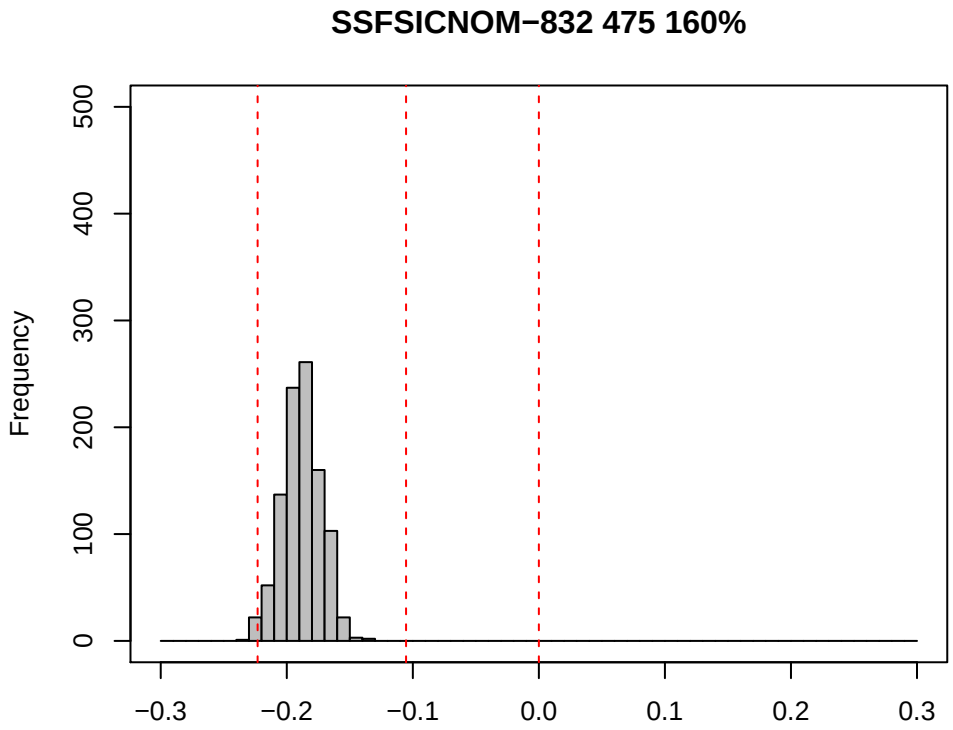

SSFSICNOM−832 474 135%
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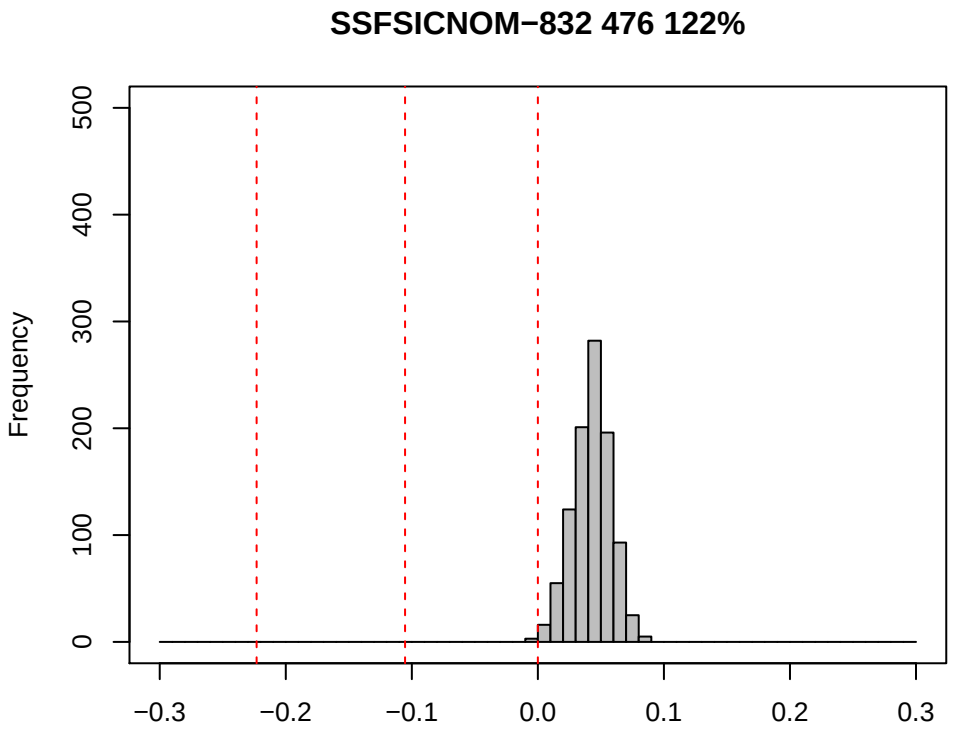

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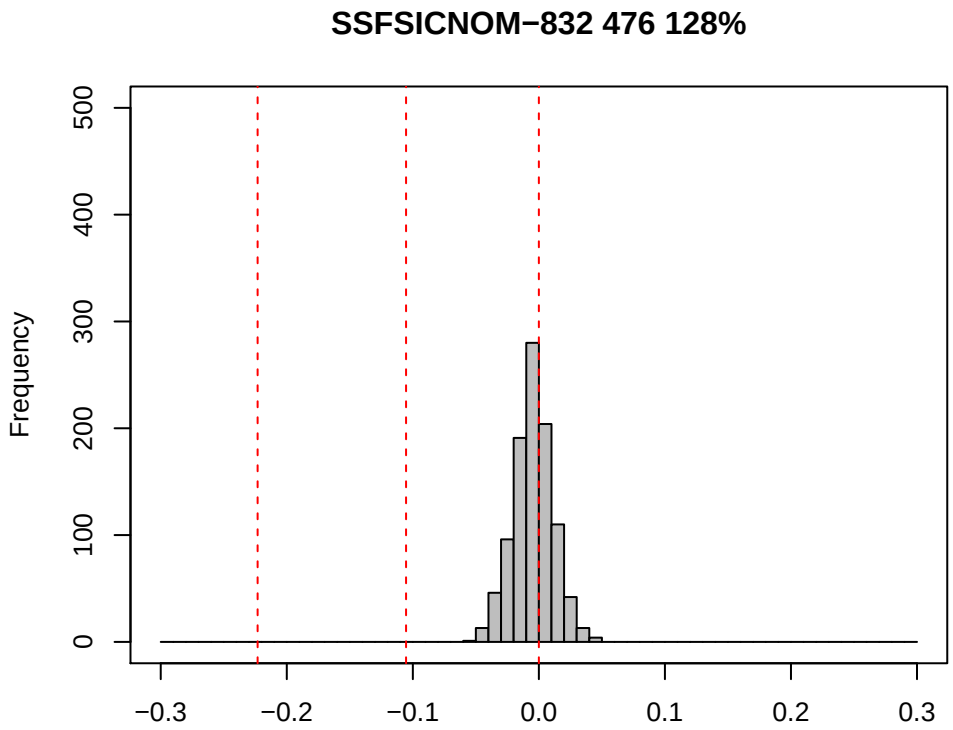

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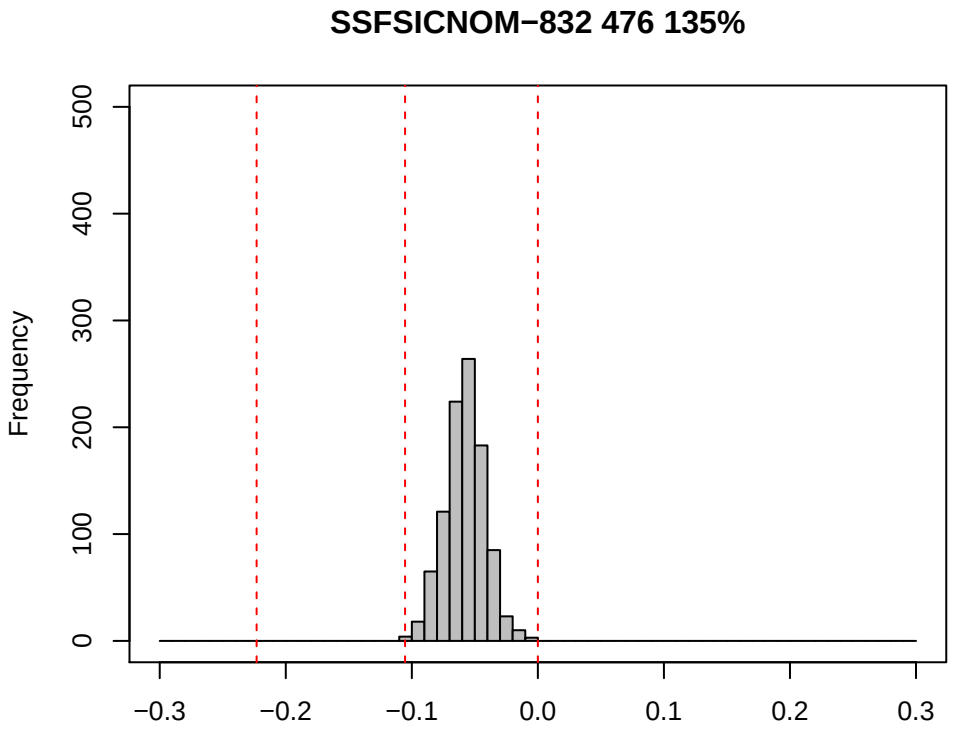

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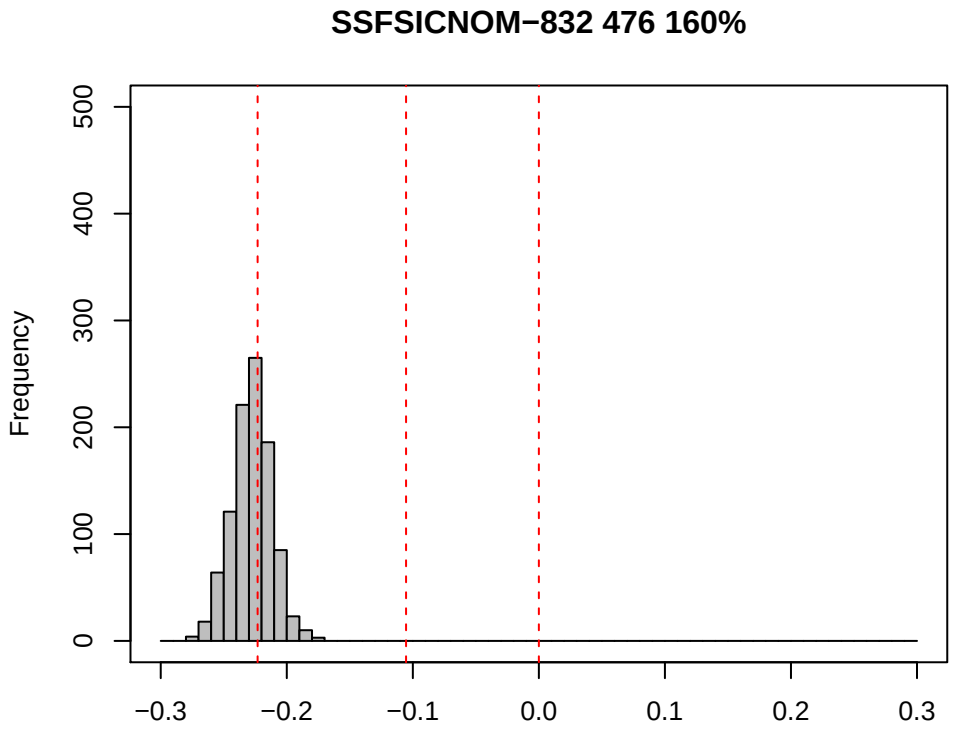

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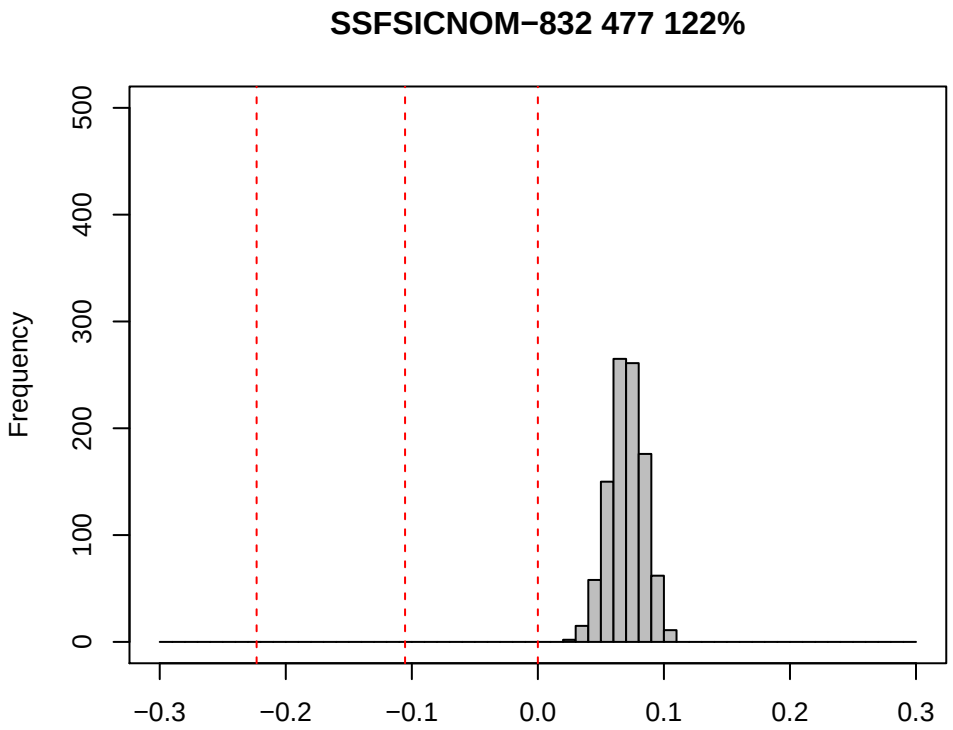

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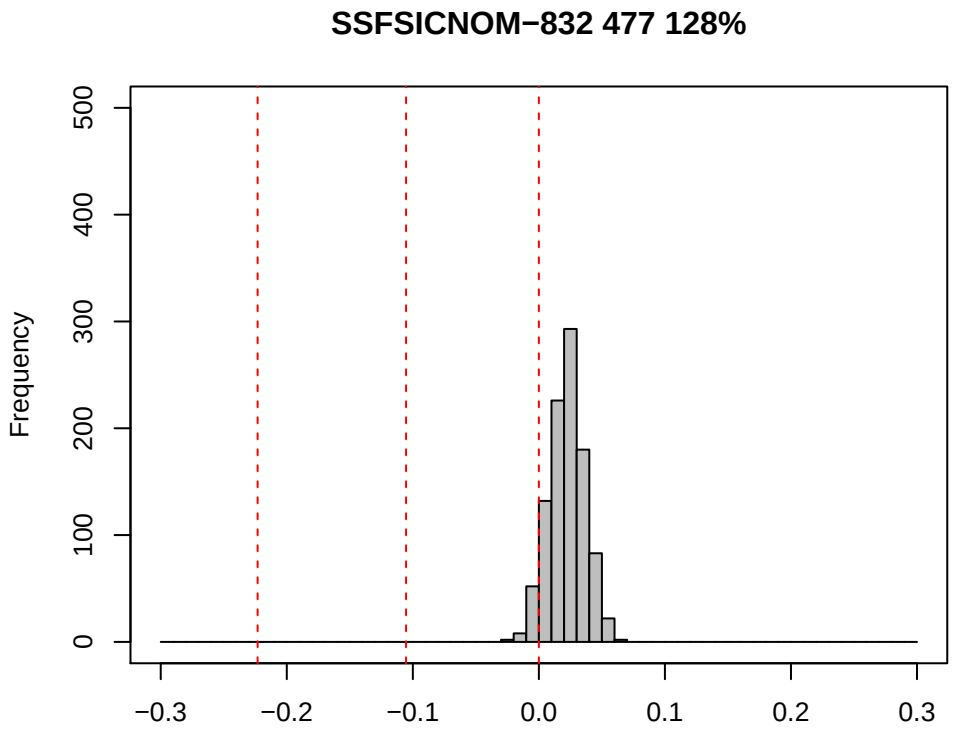

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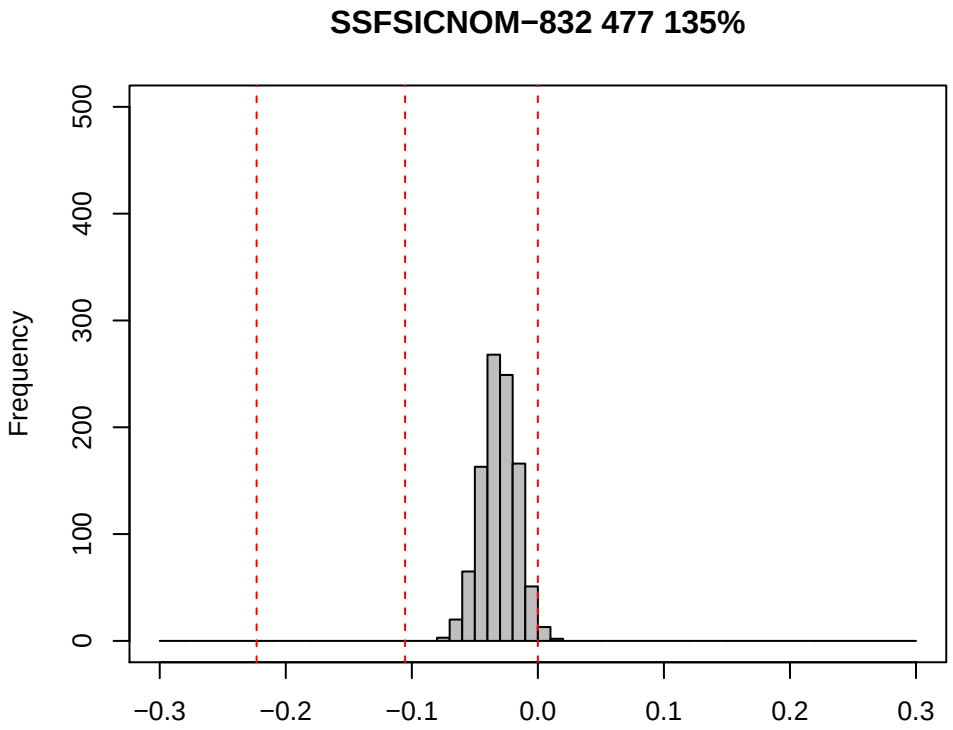

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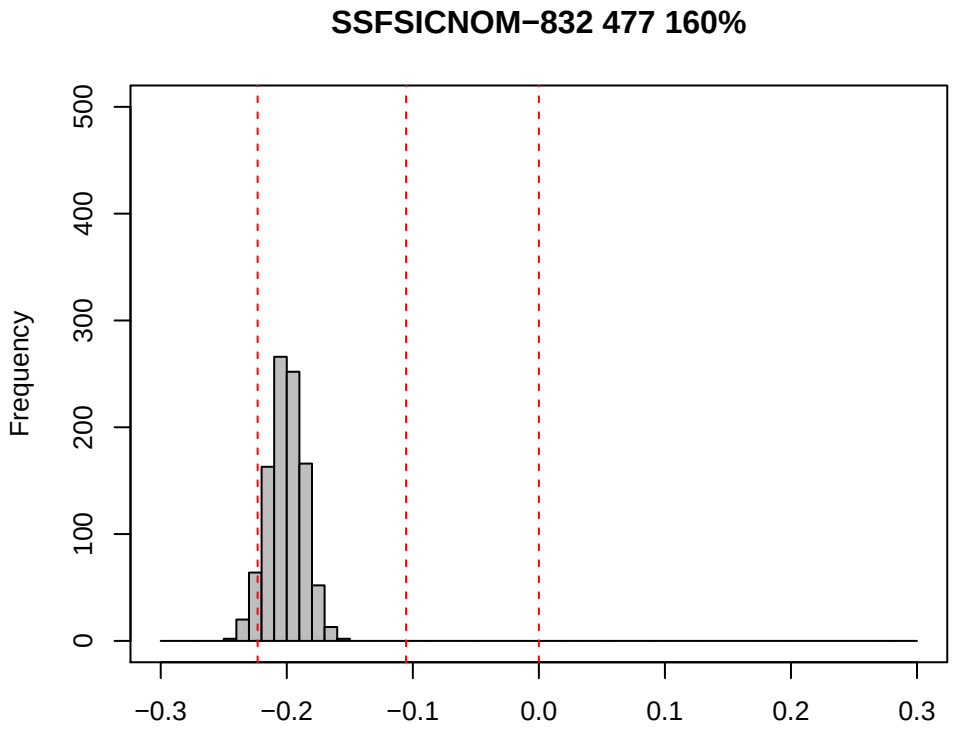

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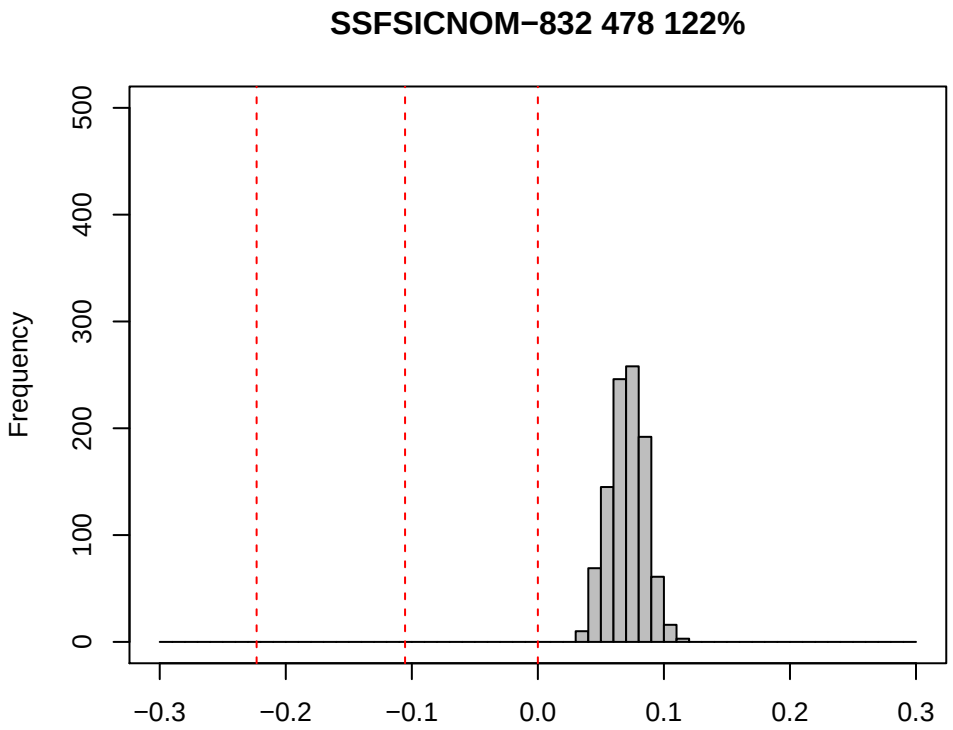

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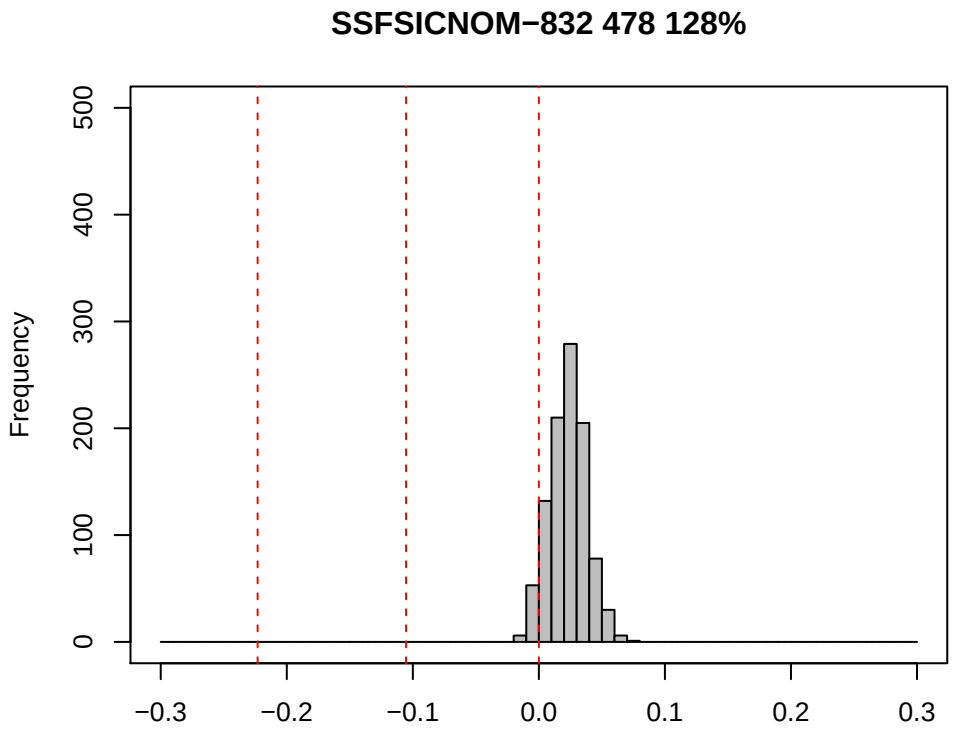

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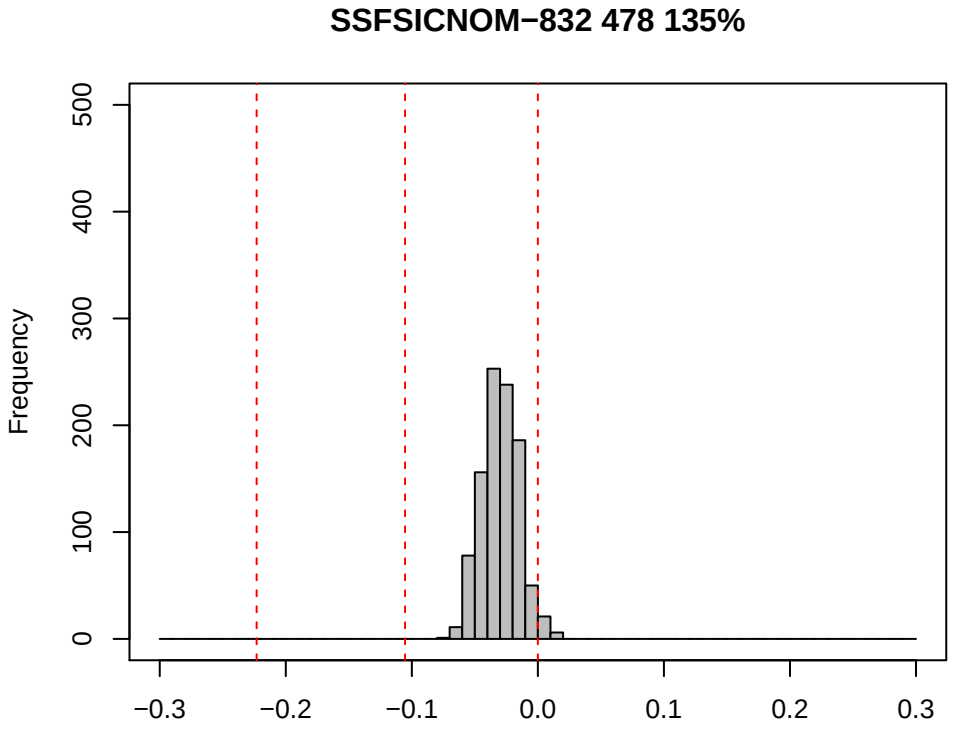

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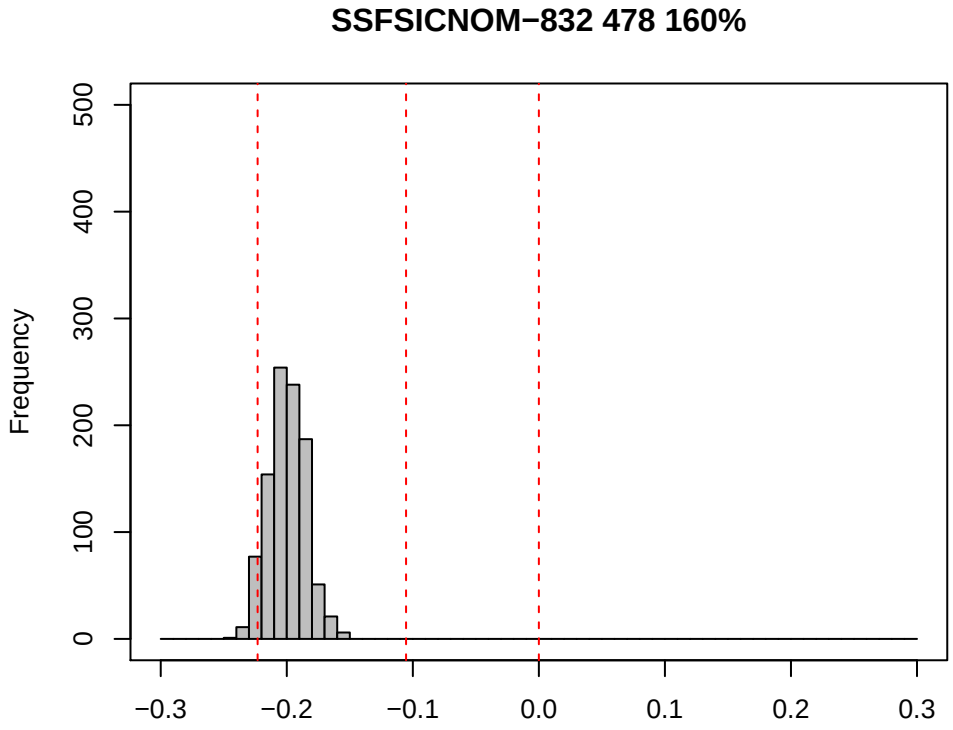

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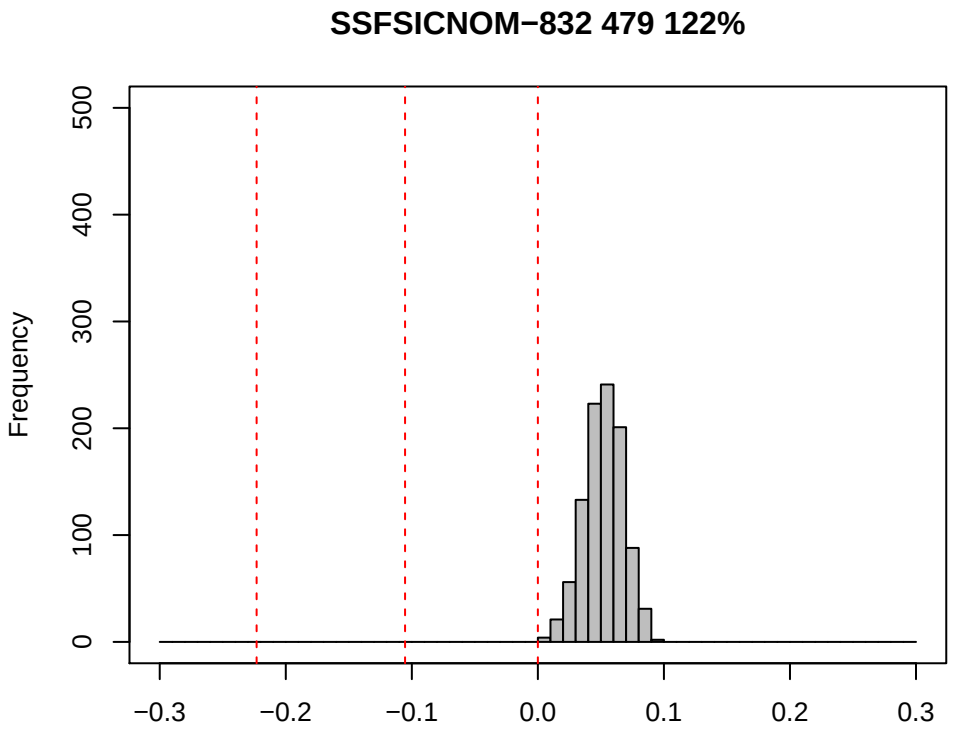

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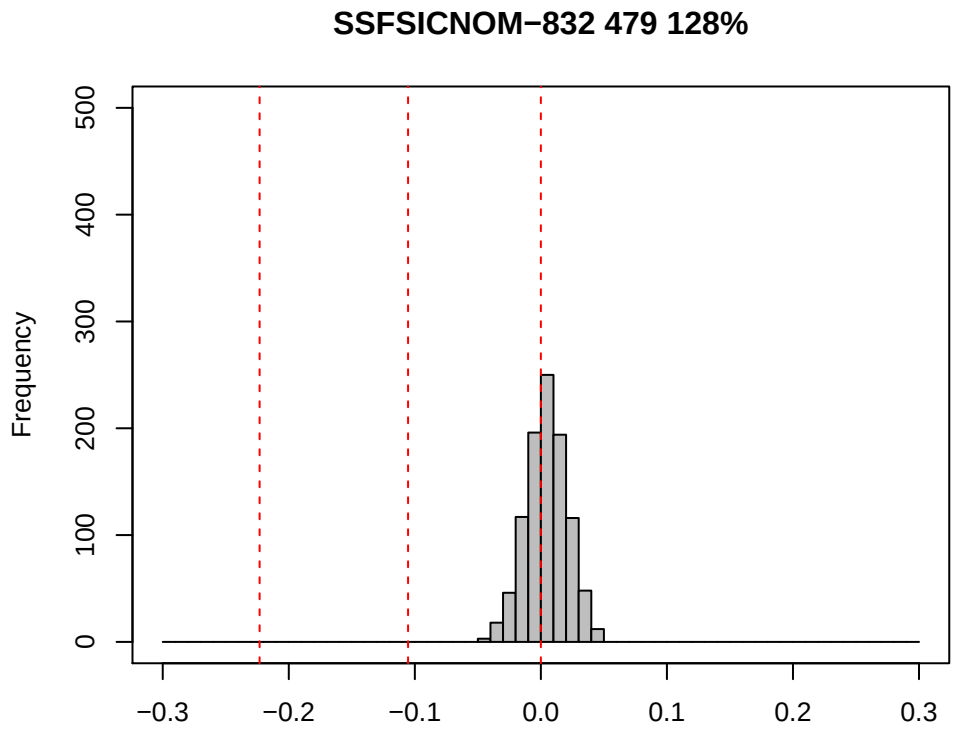

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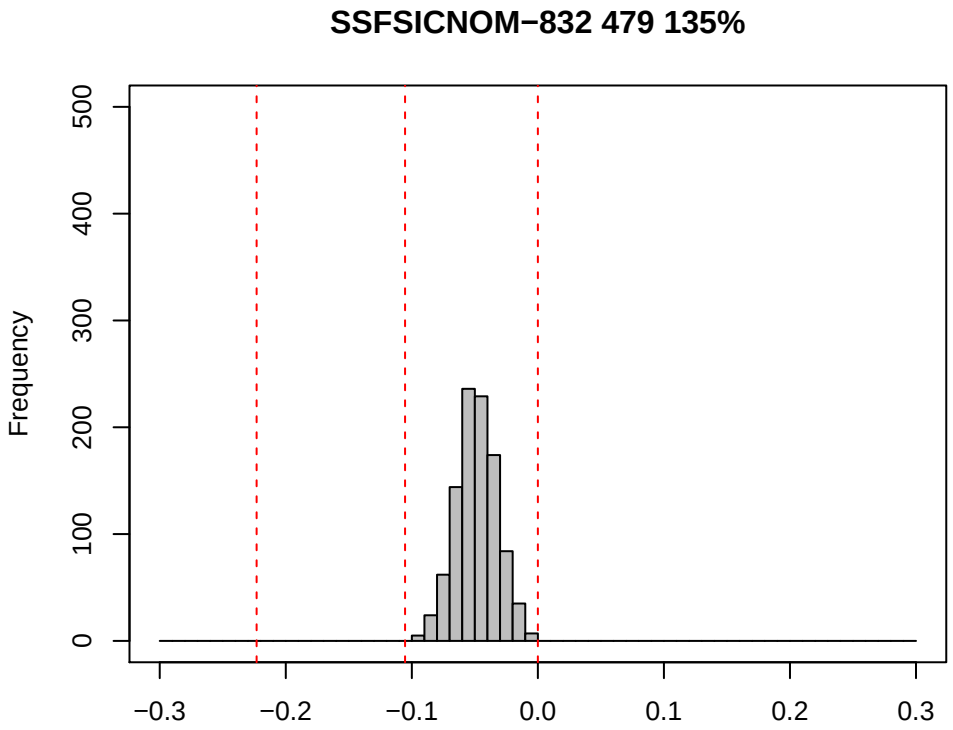

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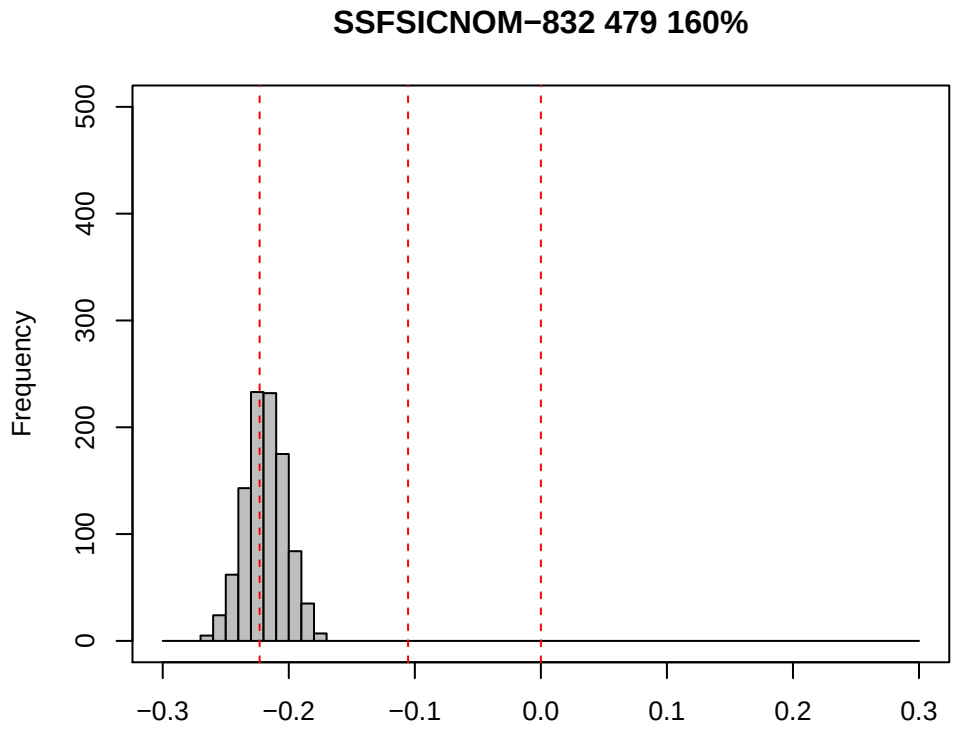

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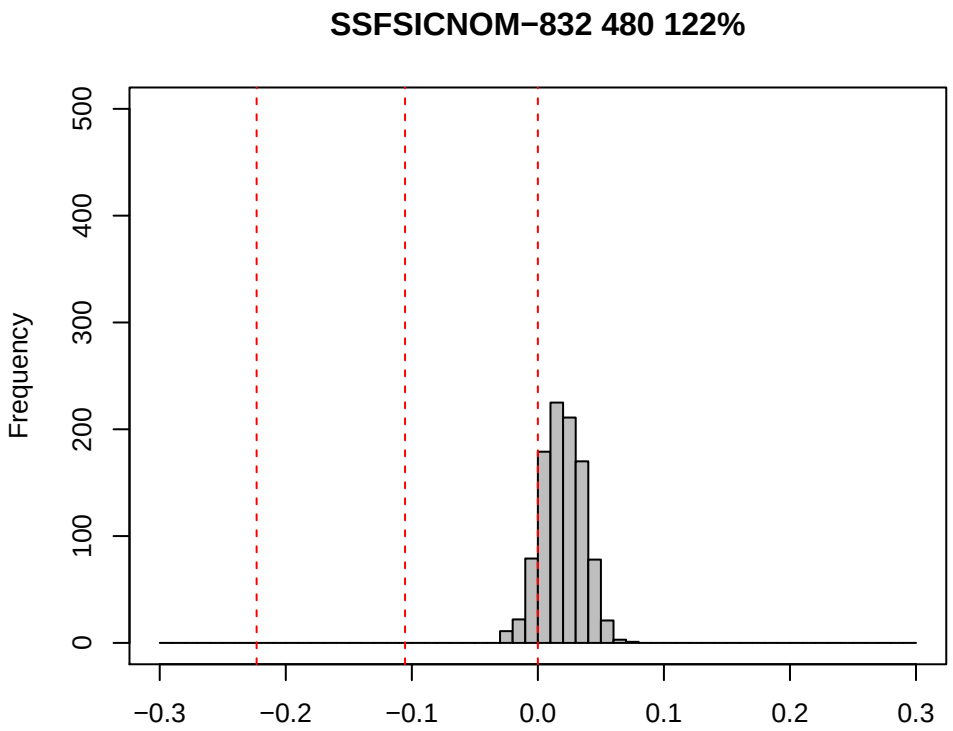

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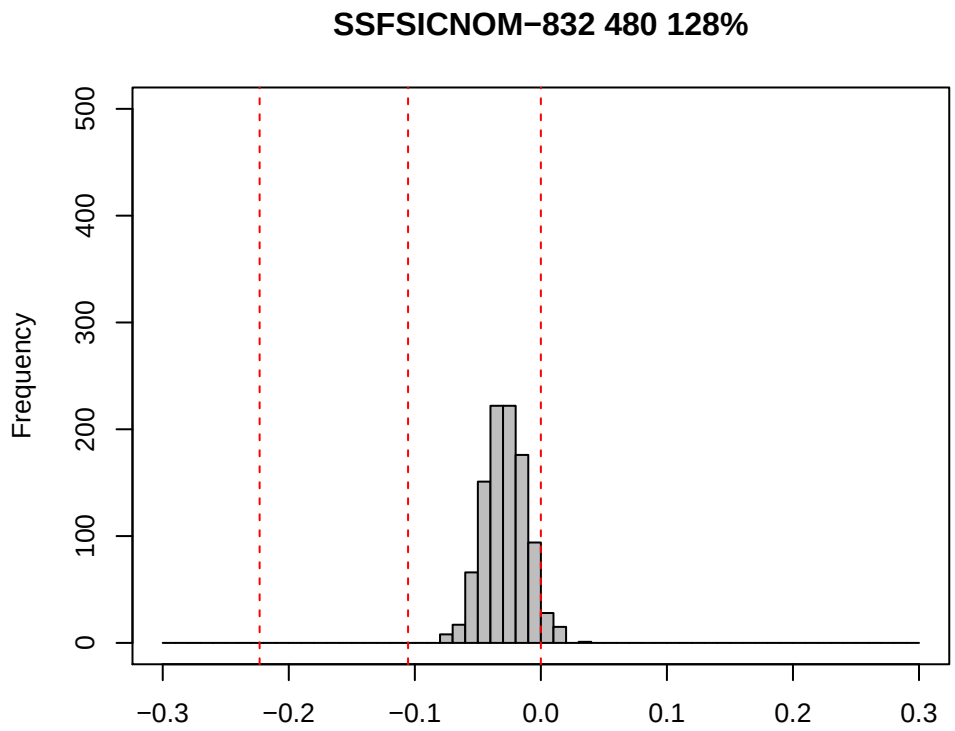

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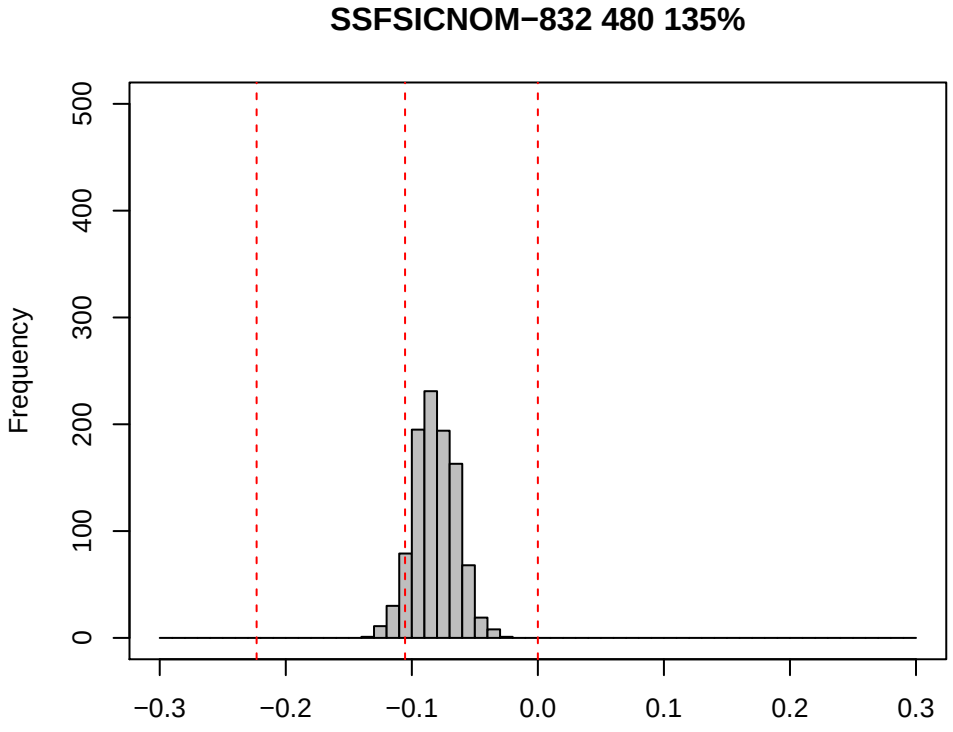

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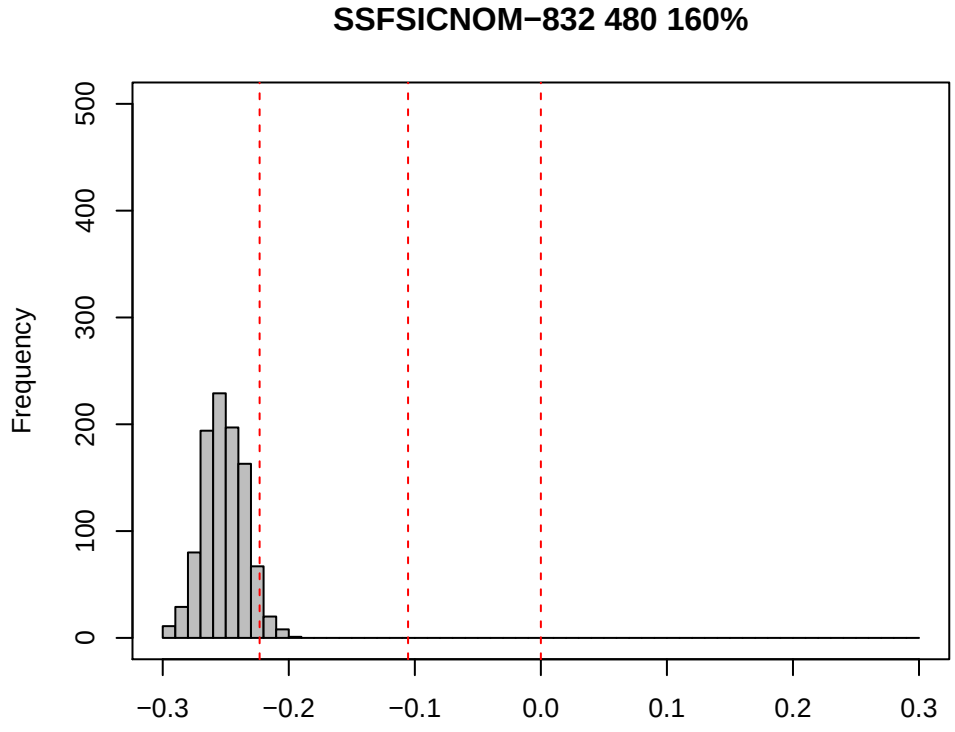

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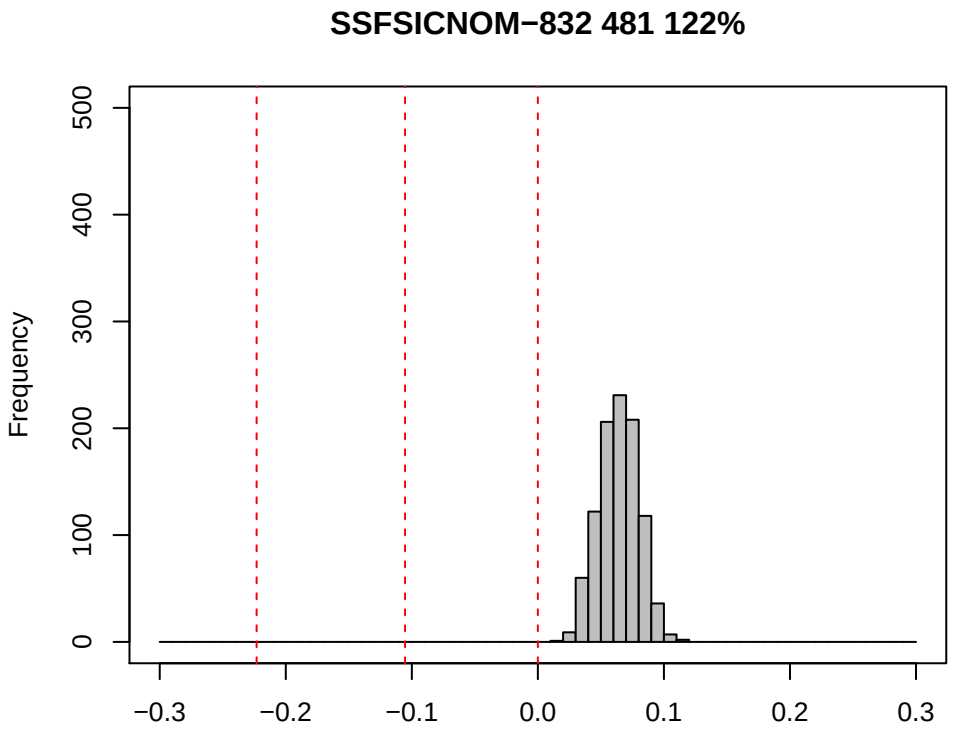

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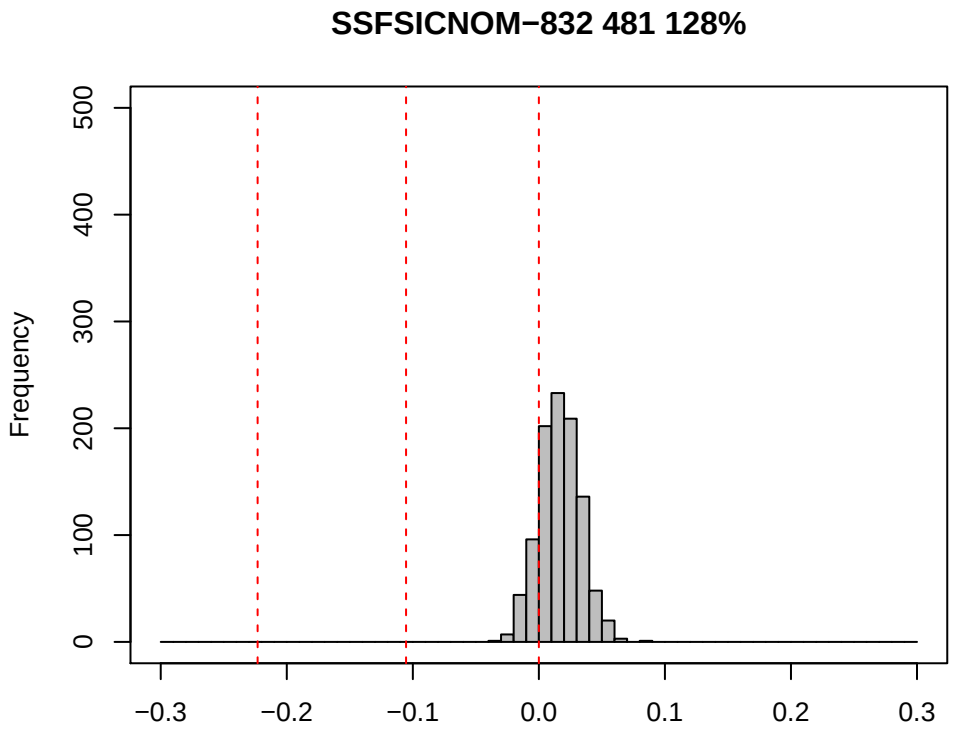

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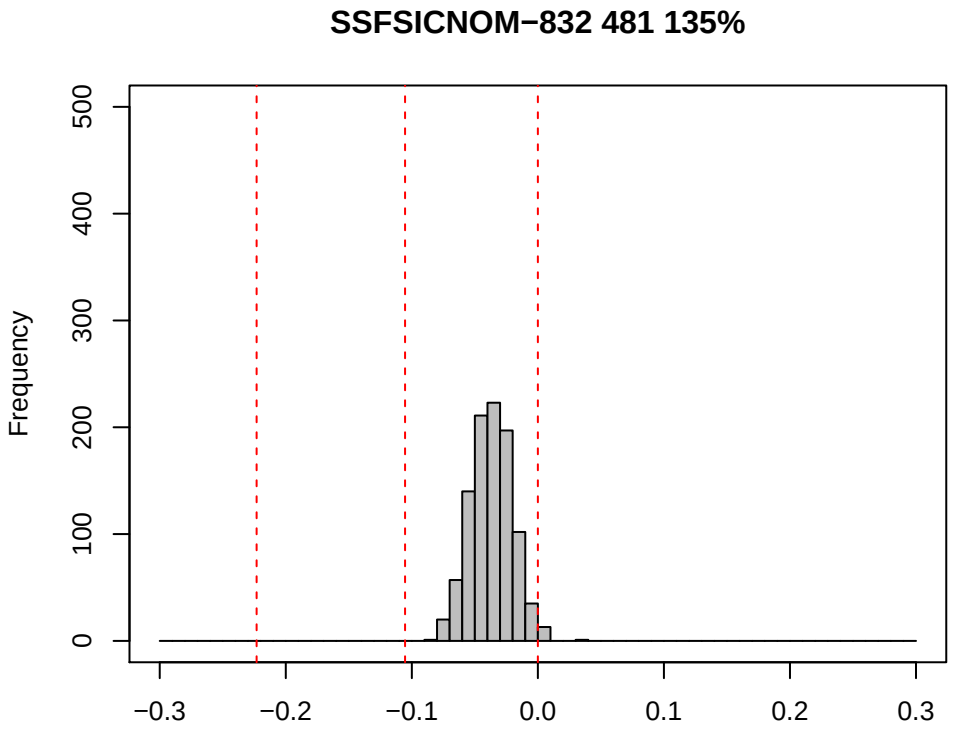

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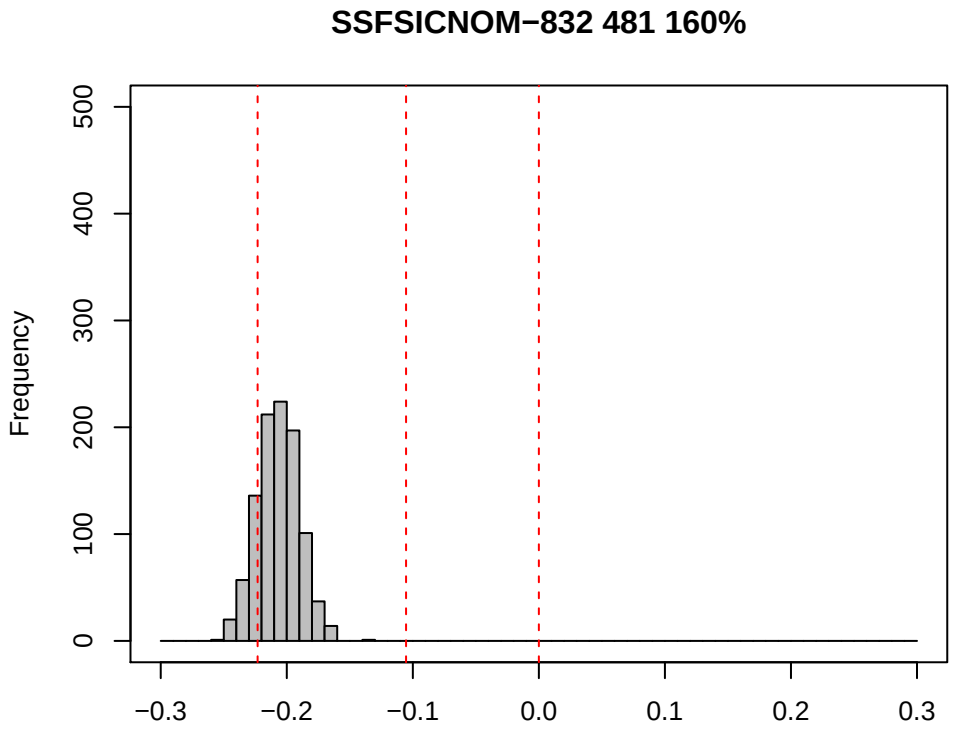

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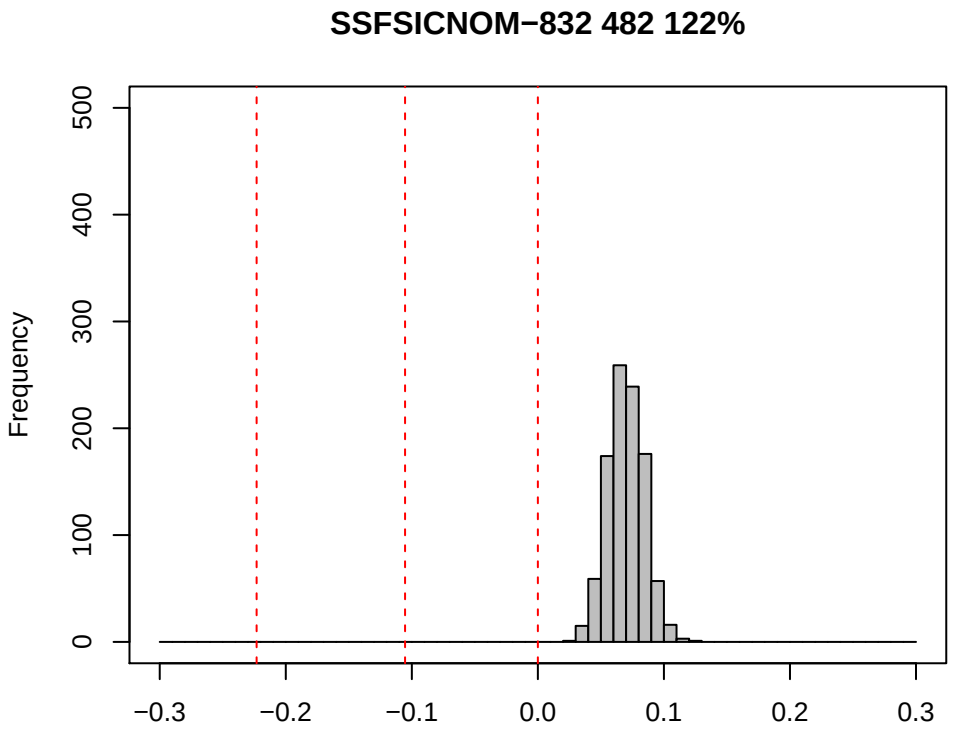

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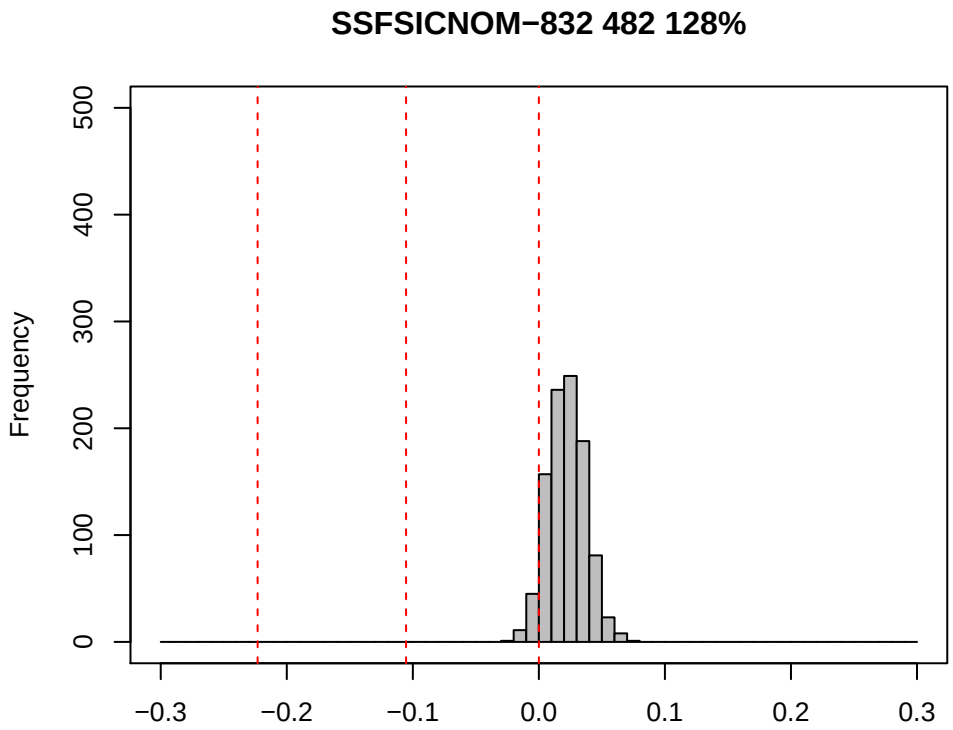

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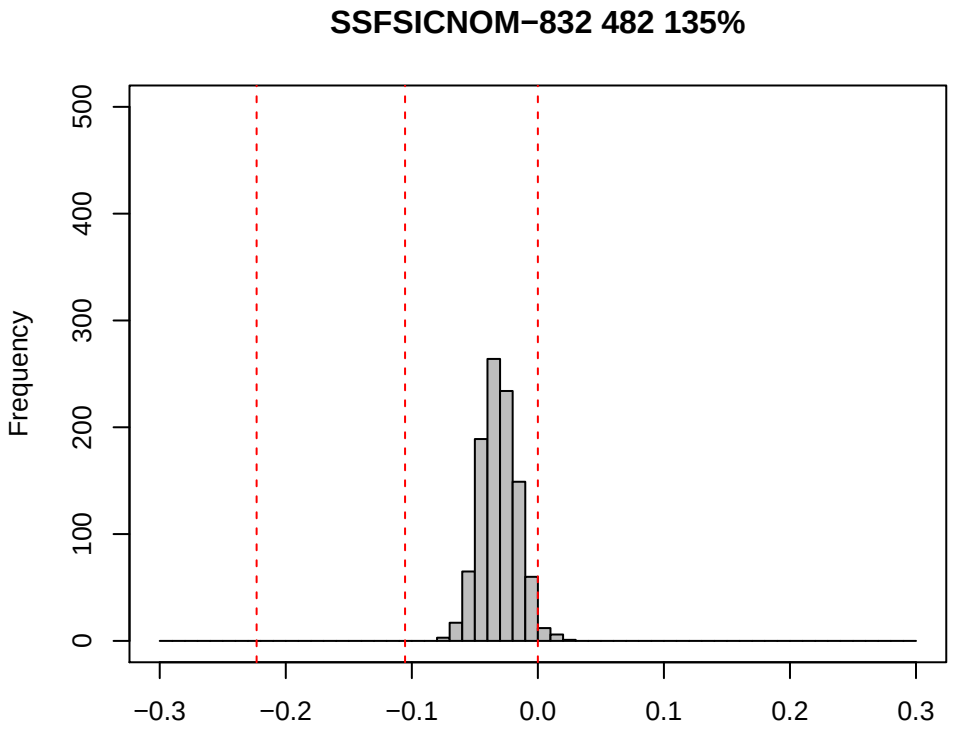

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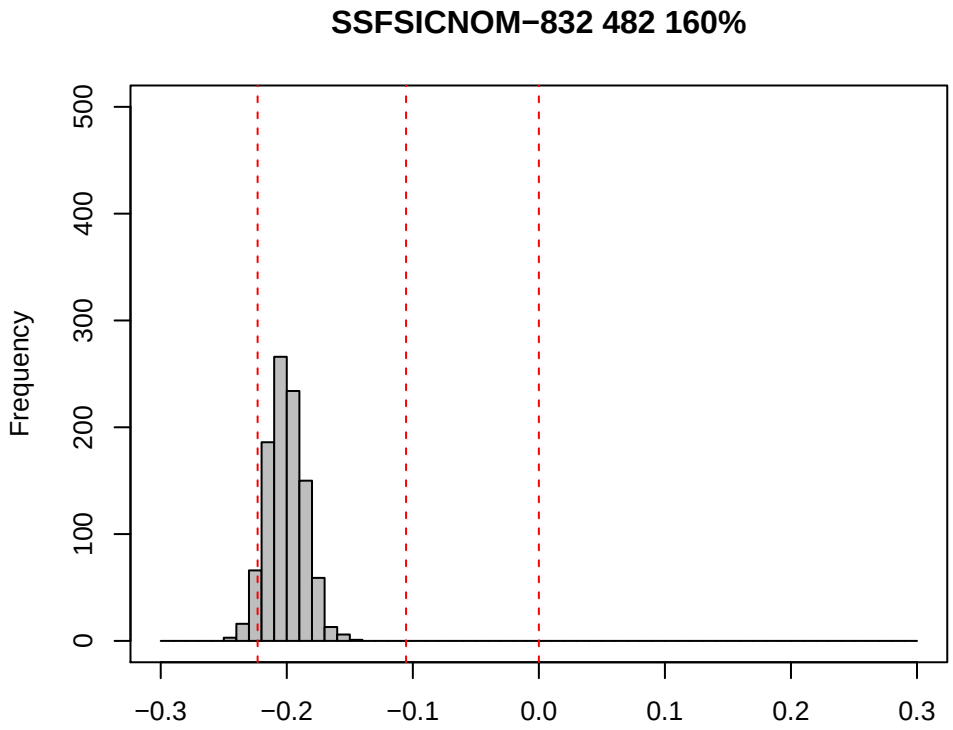

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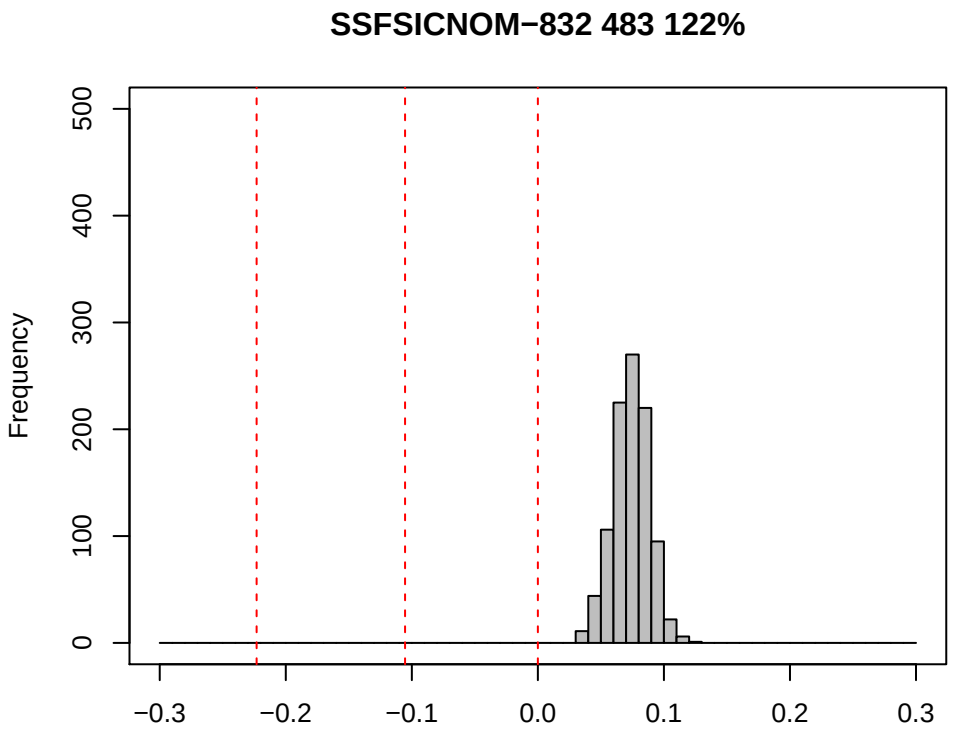

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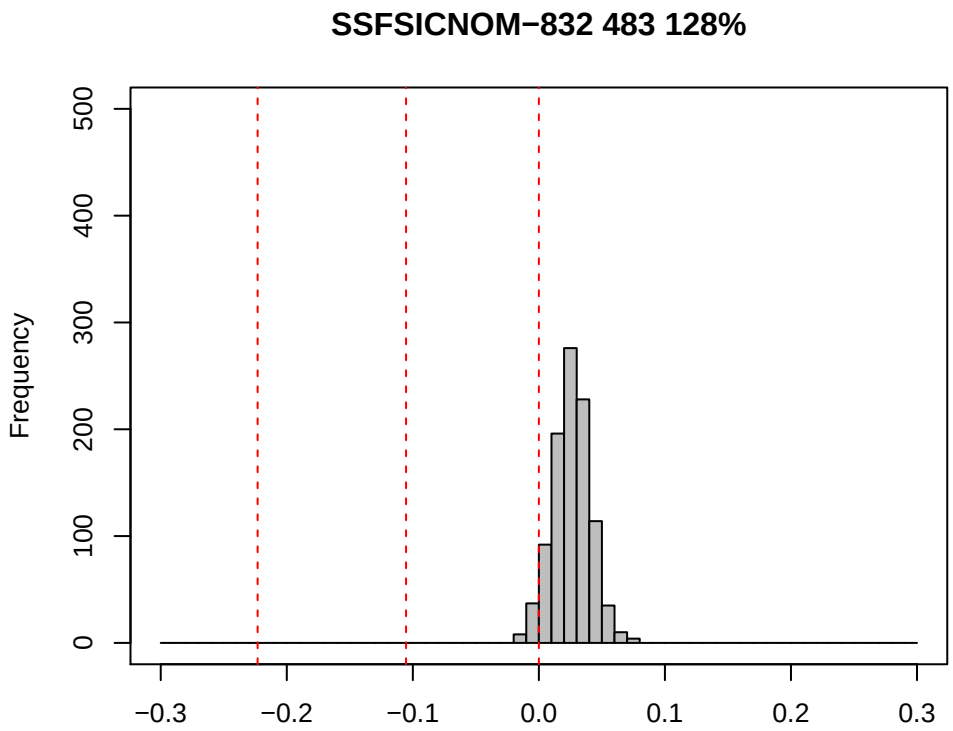

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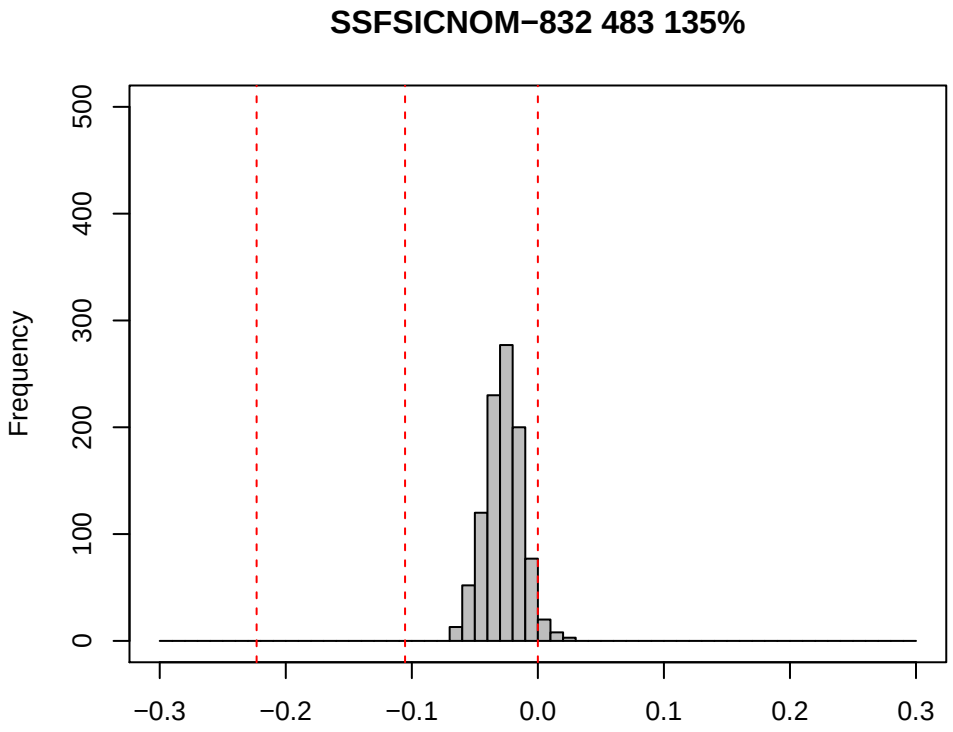

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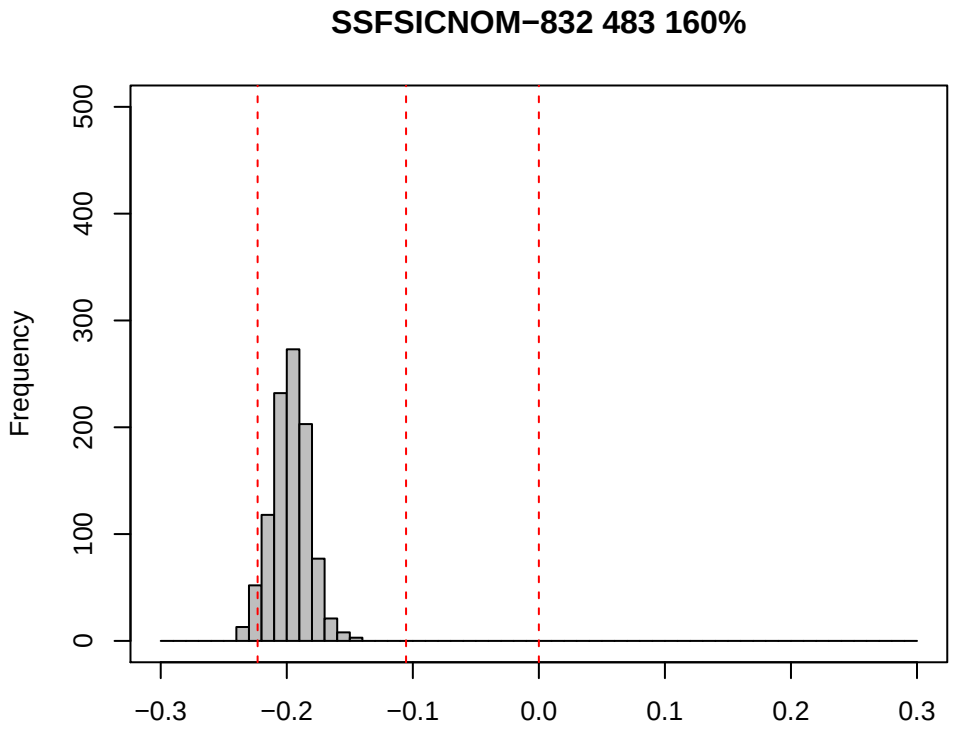

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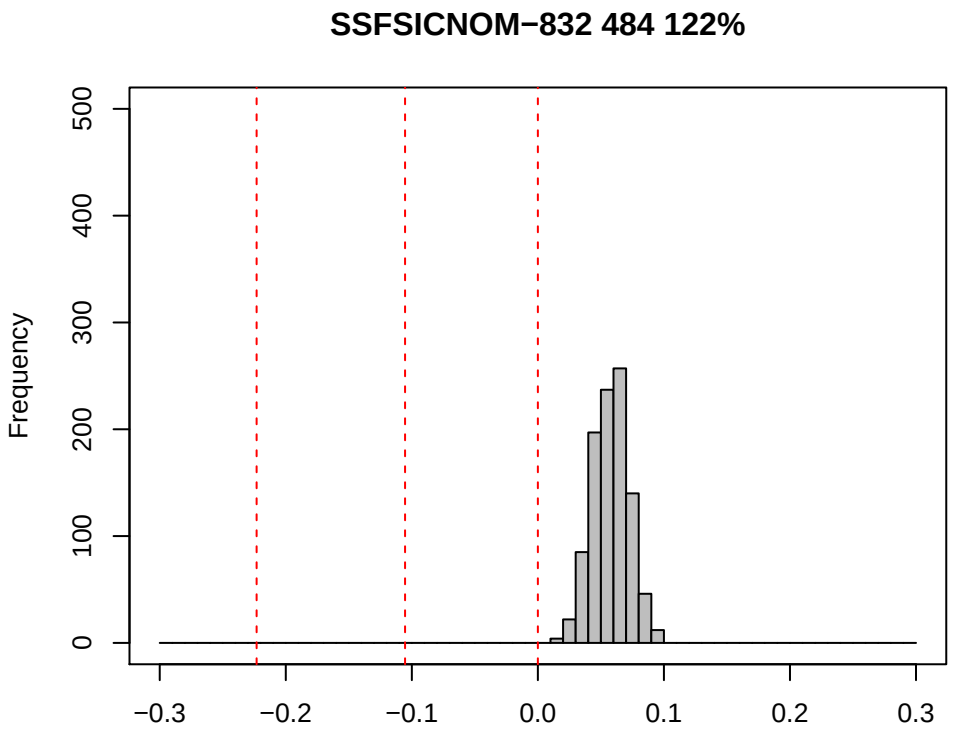

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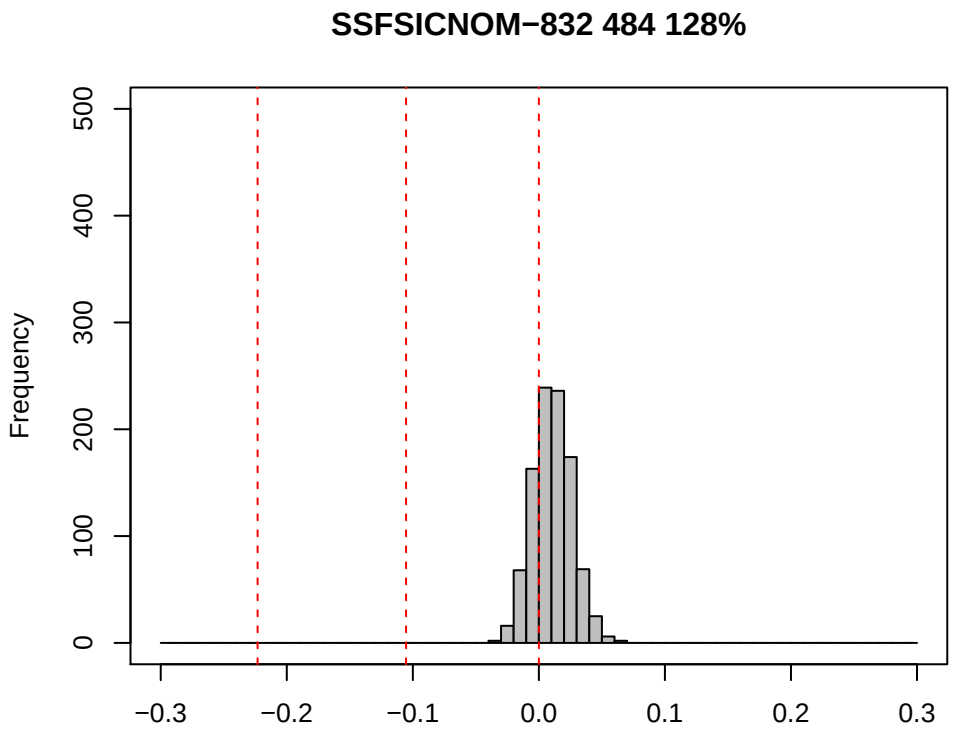

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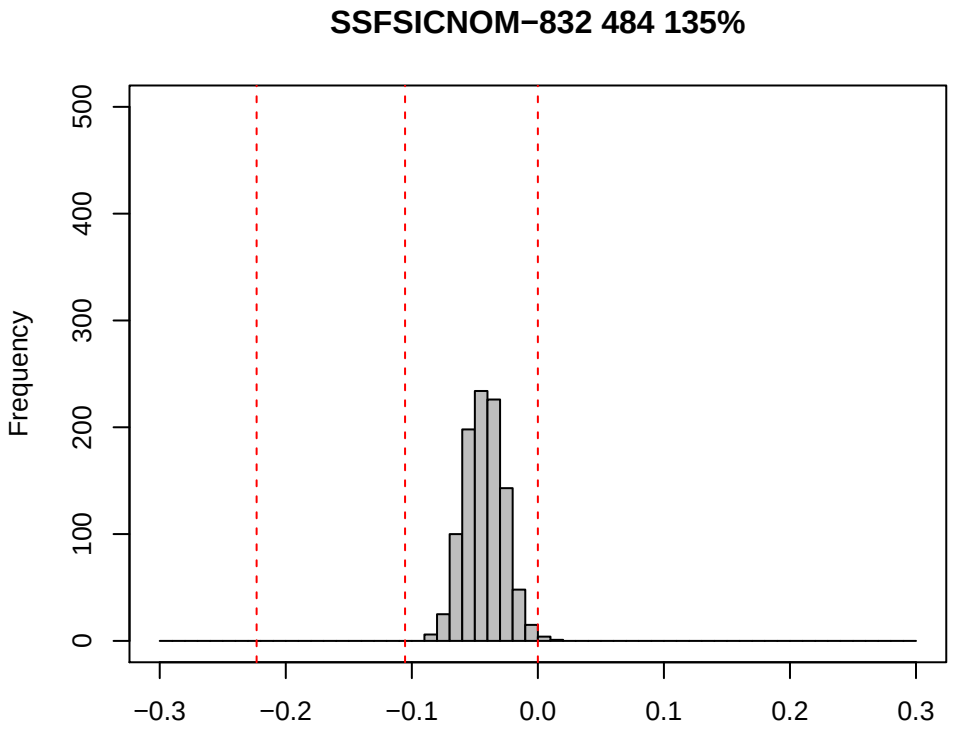

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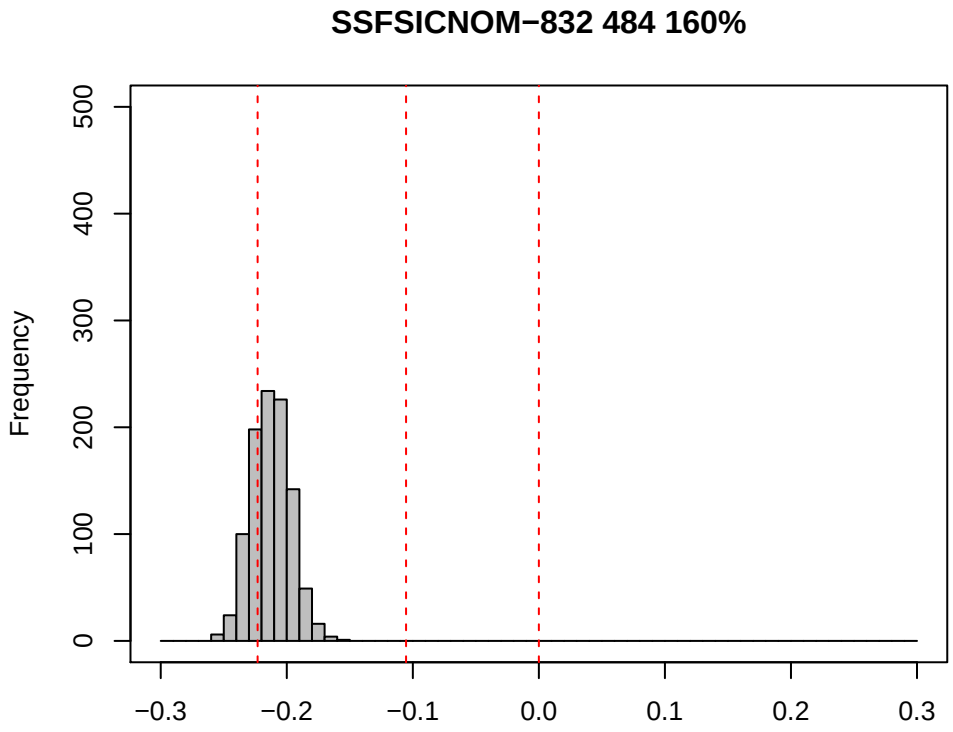

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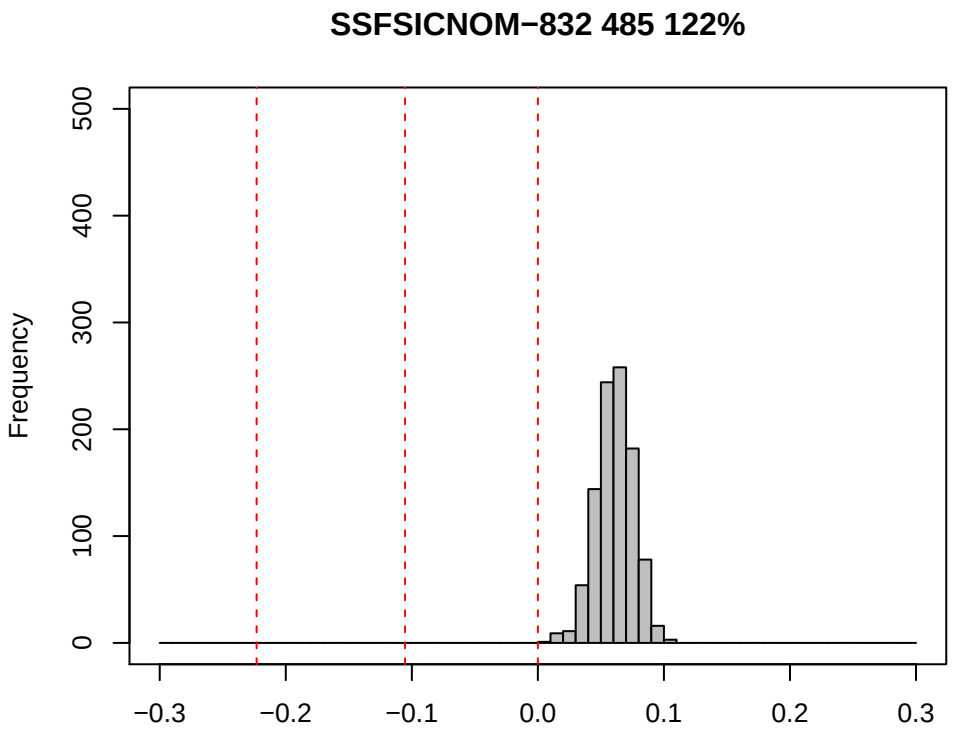

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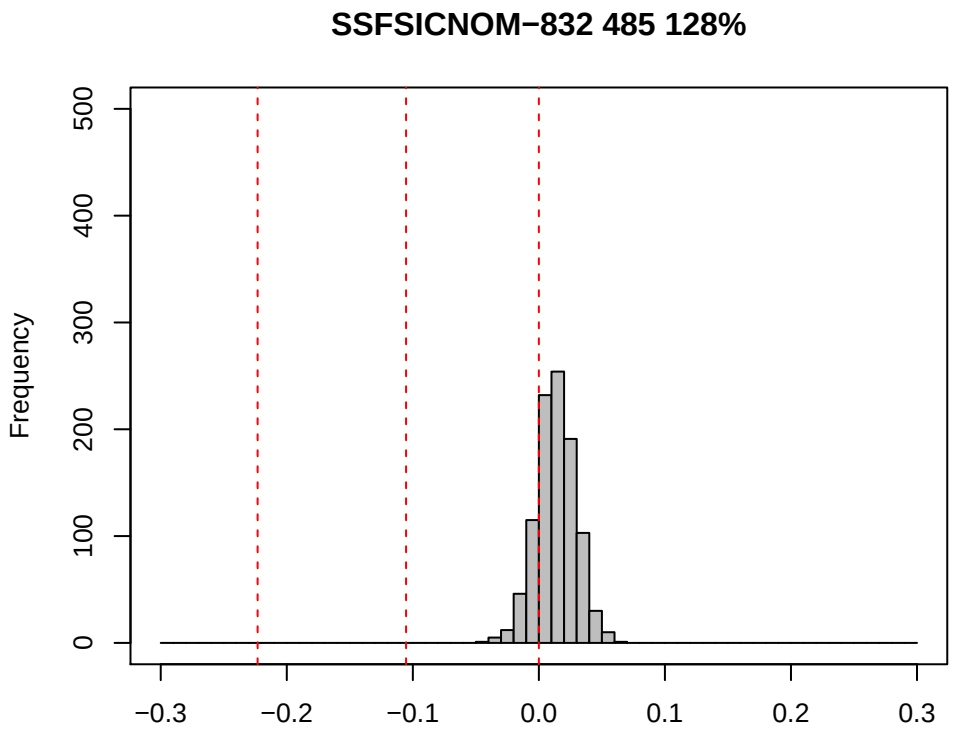

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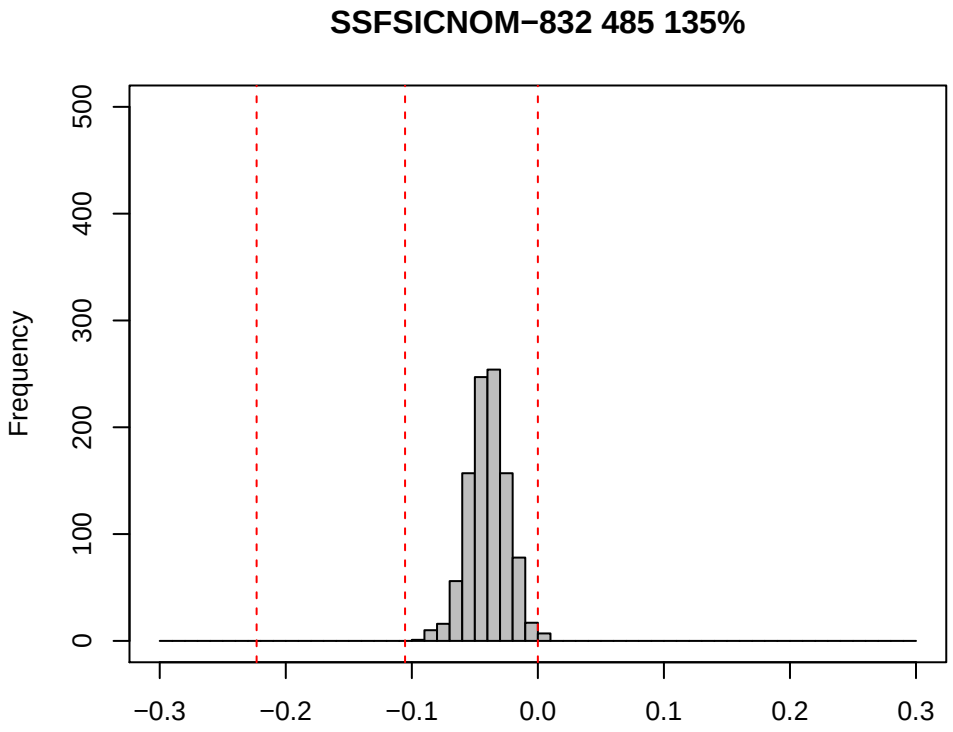

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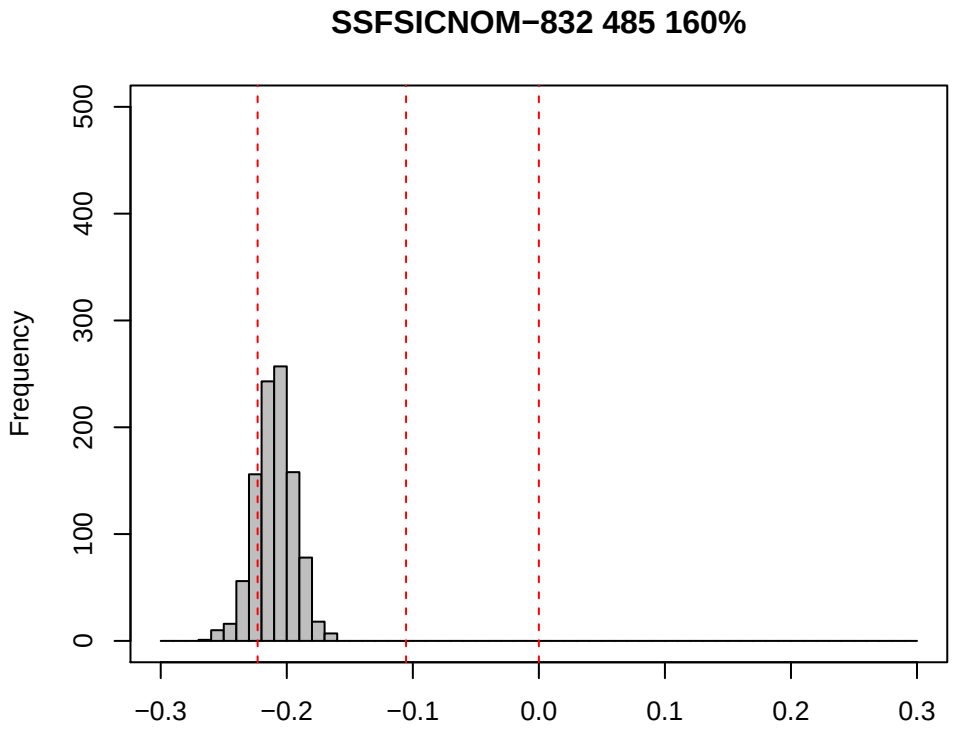

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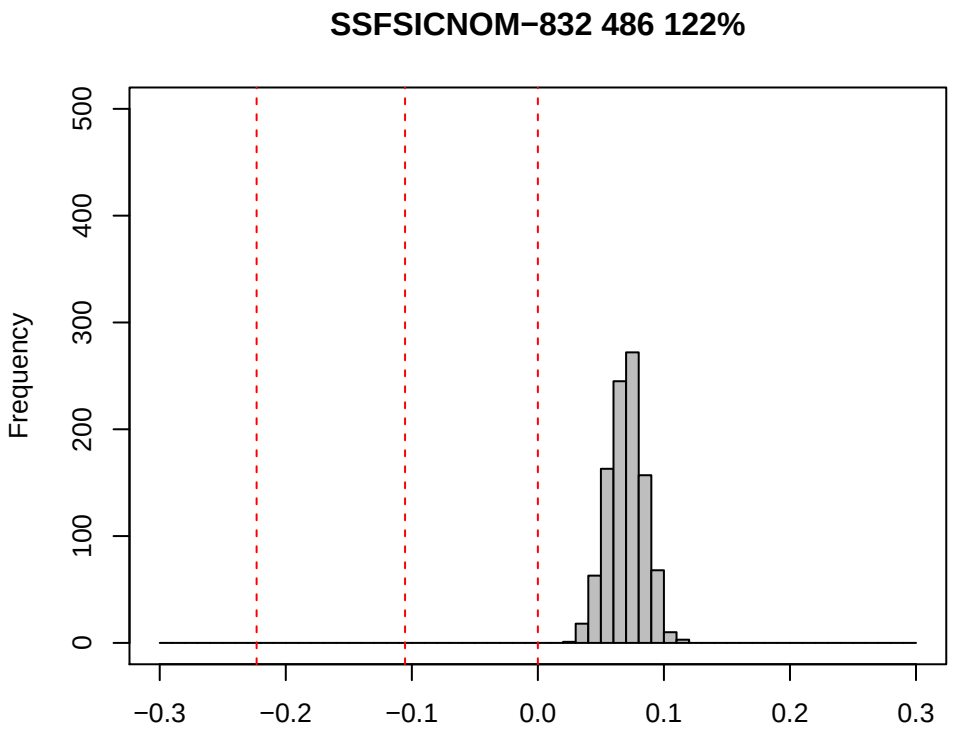

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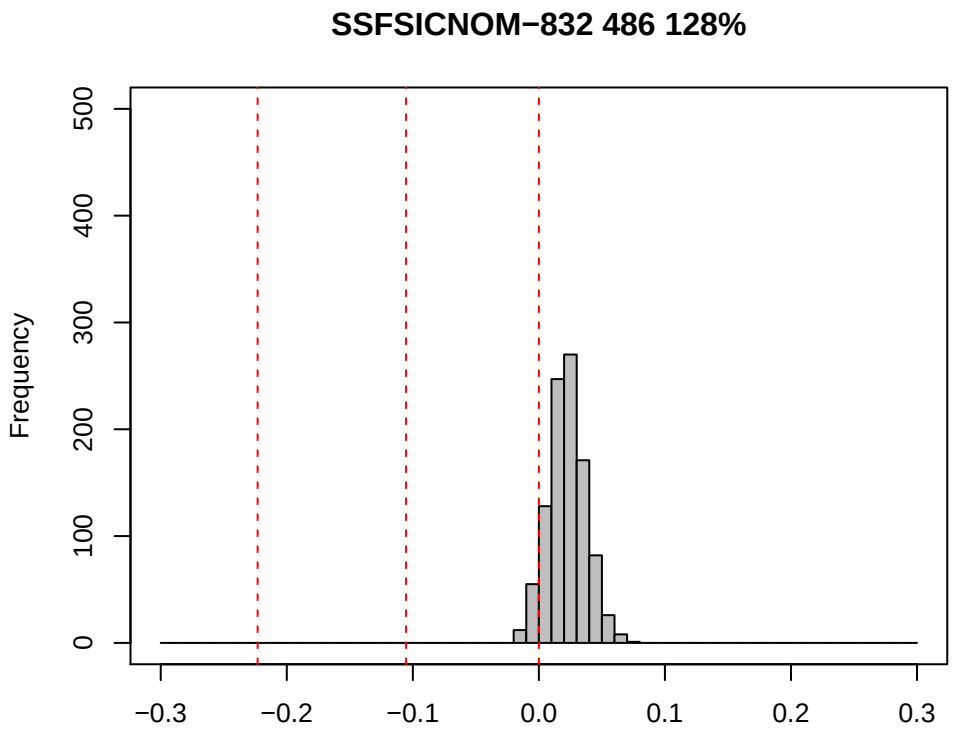

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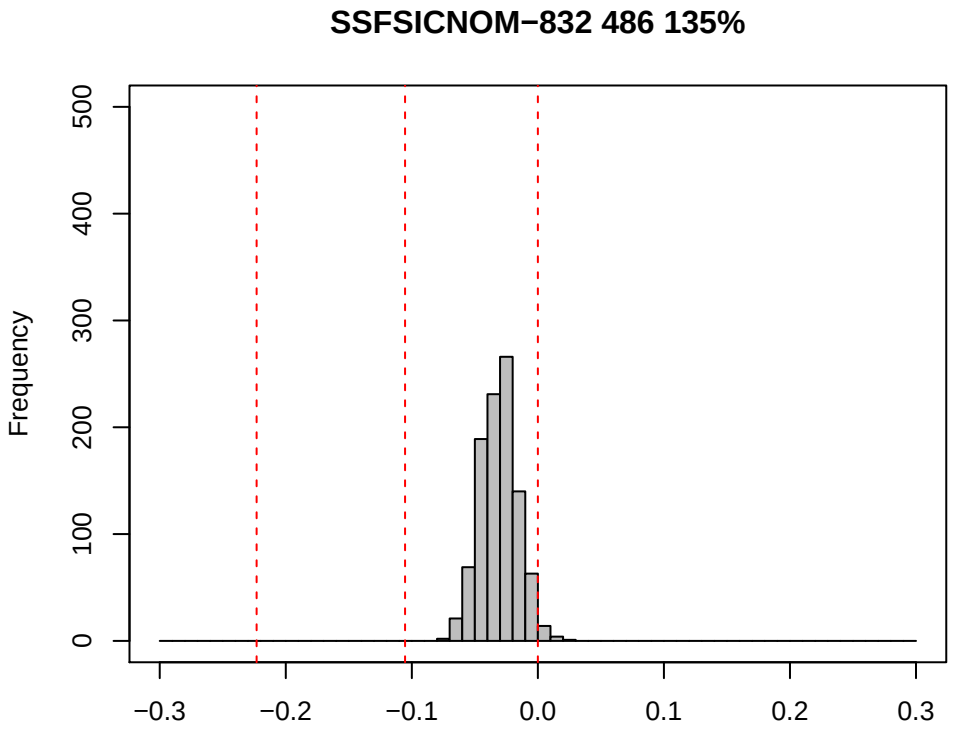

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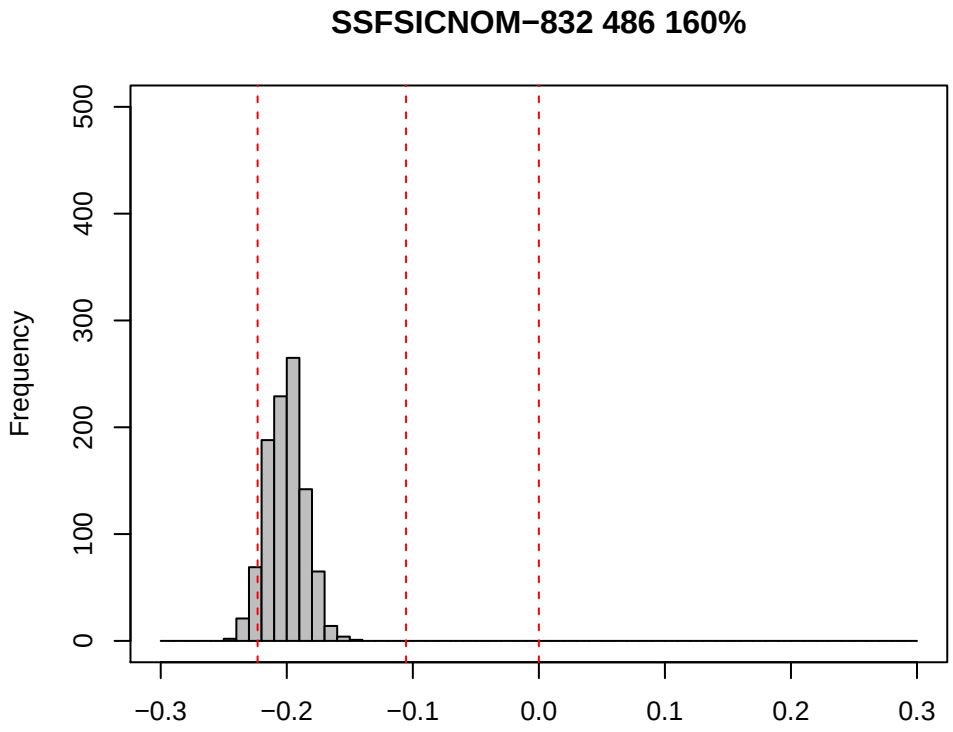

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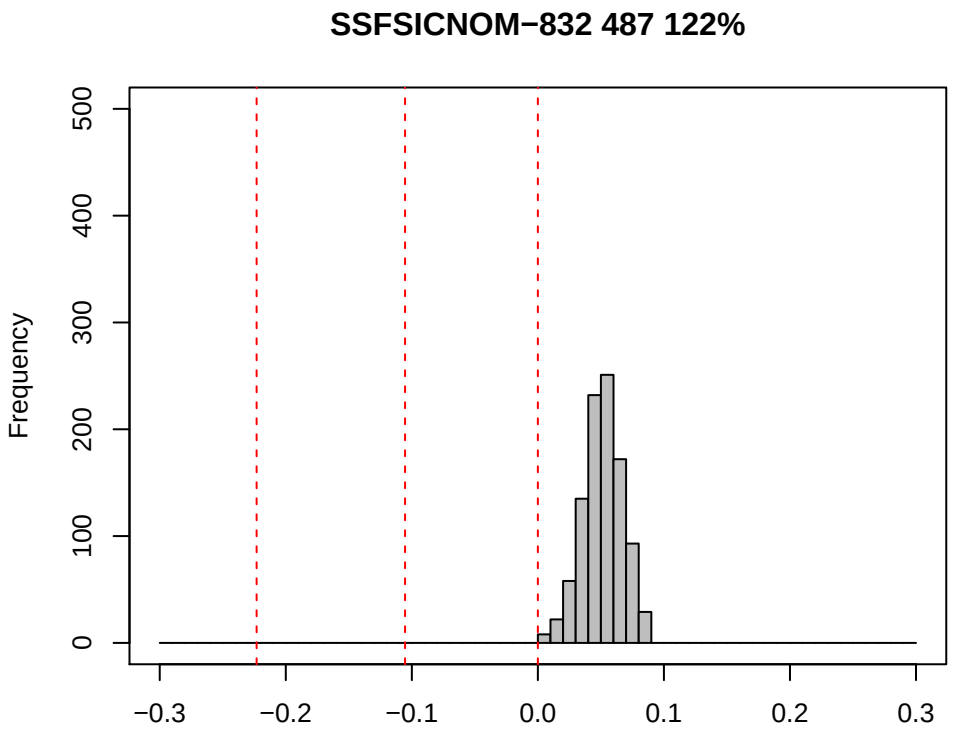

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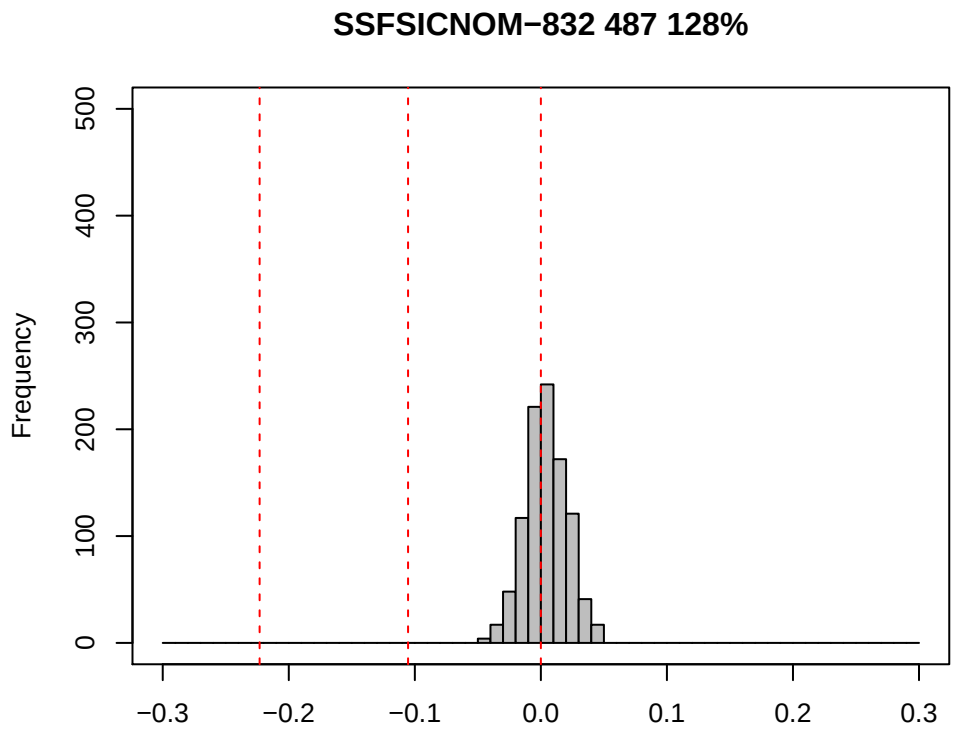

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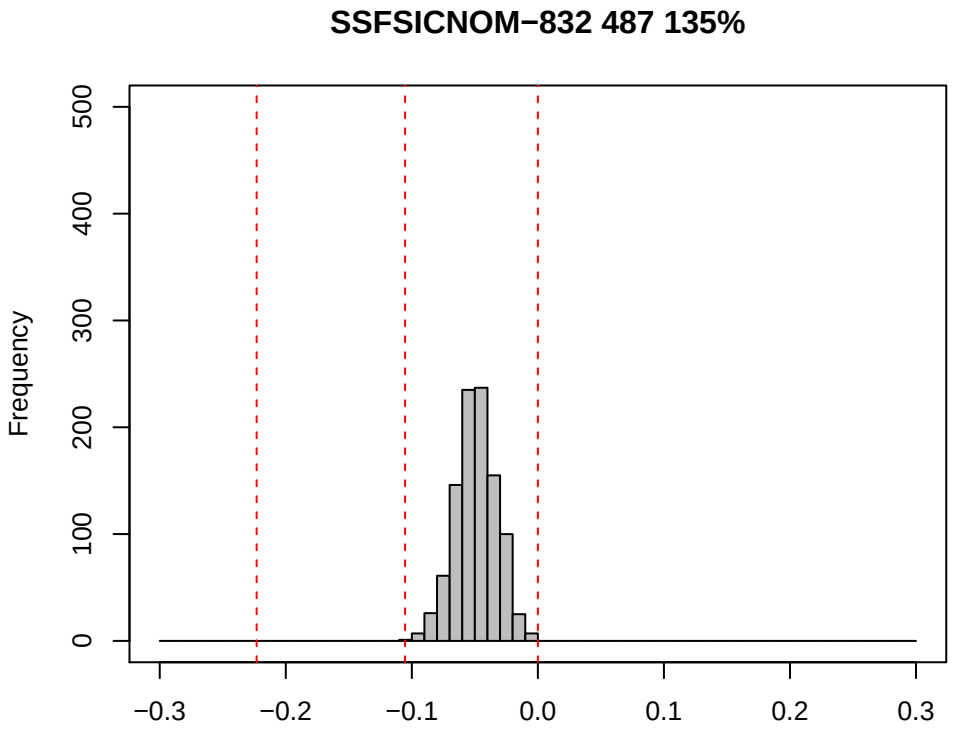

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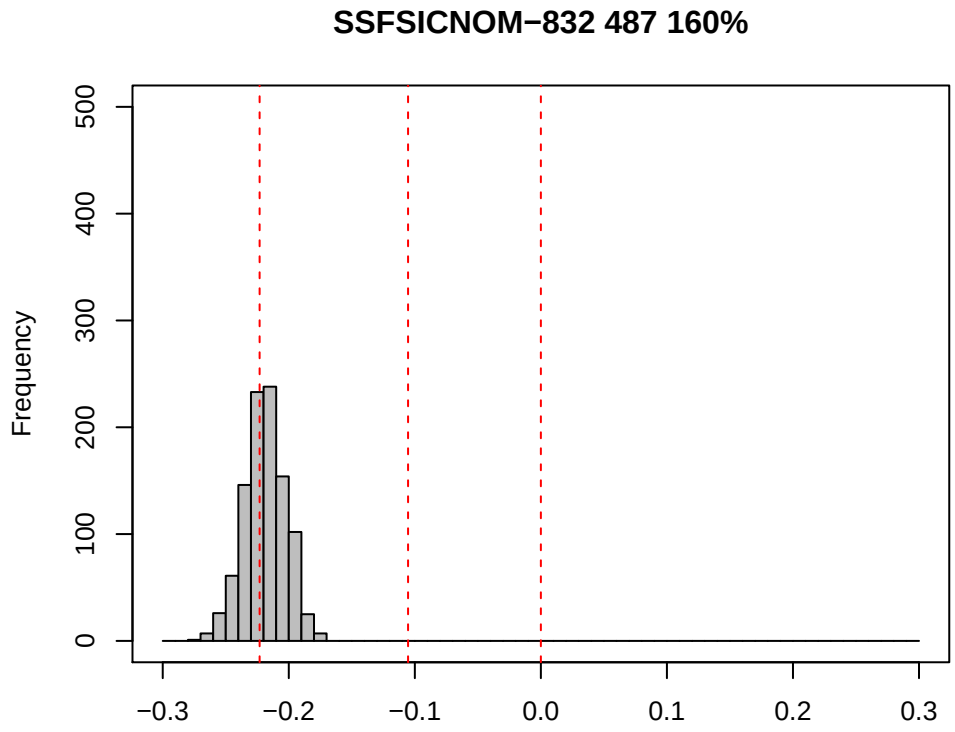

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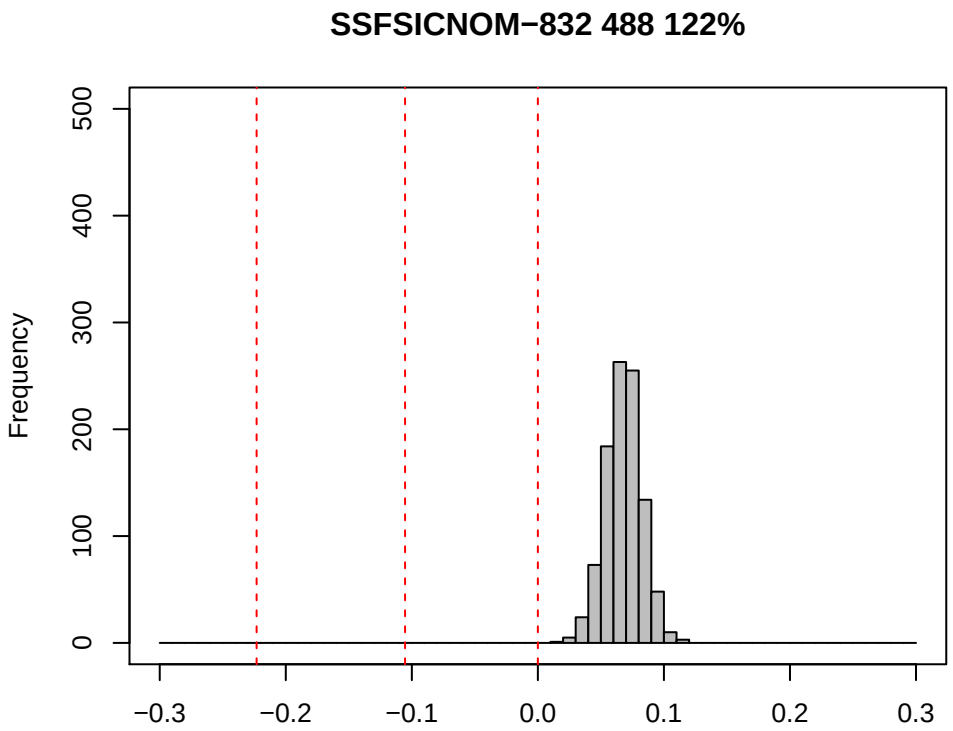

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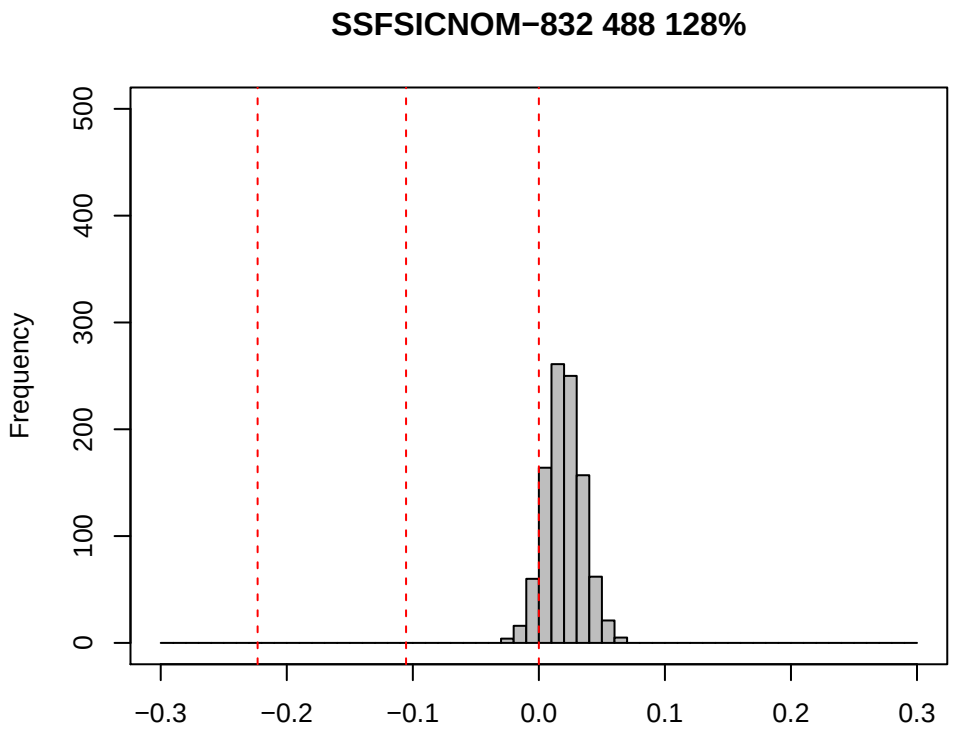

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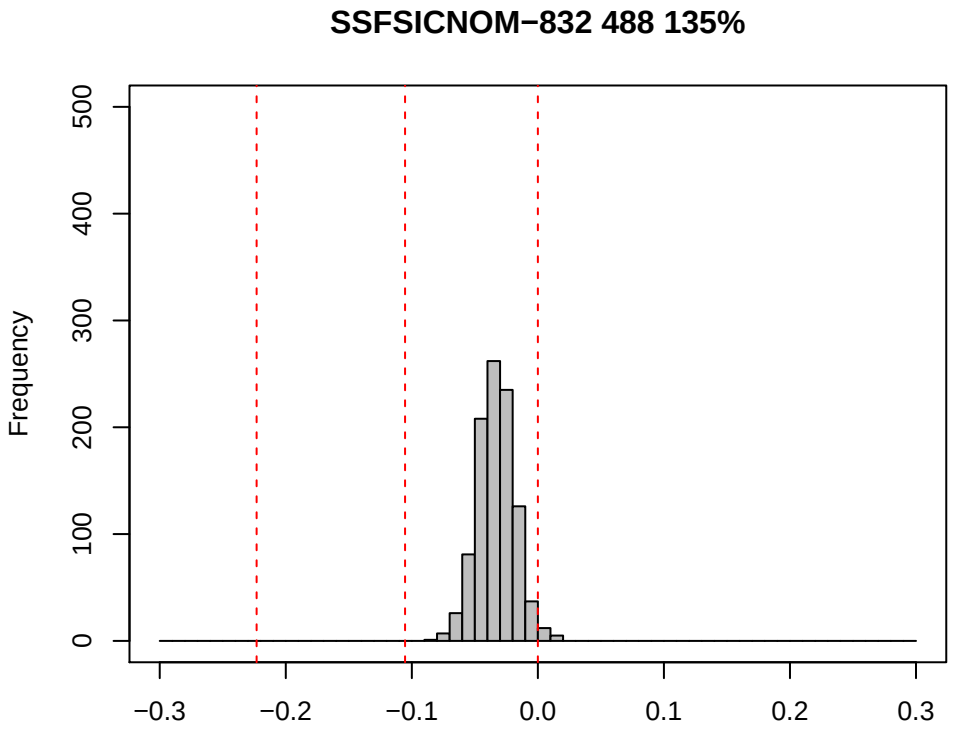

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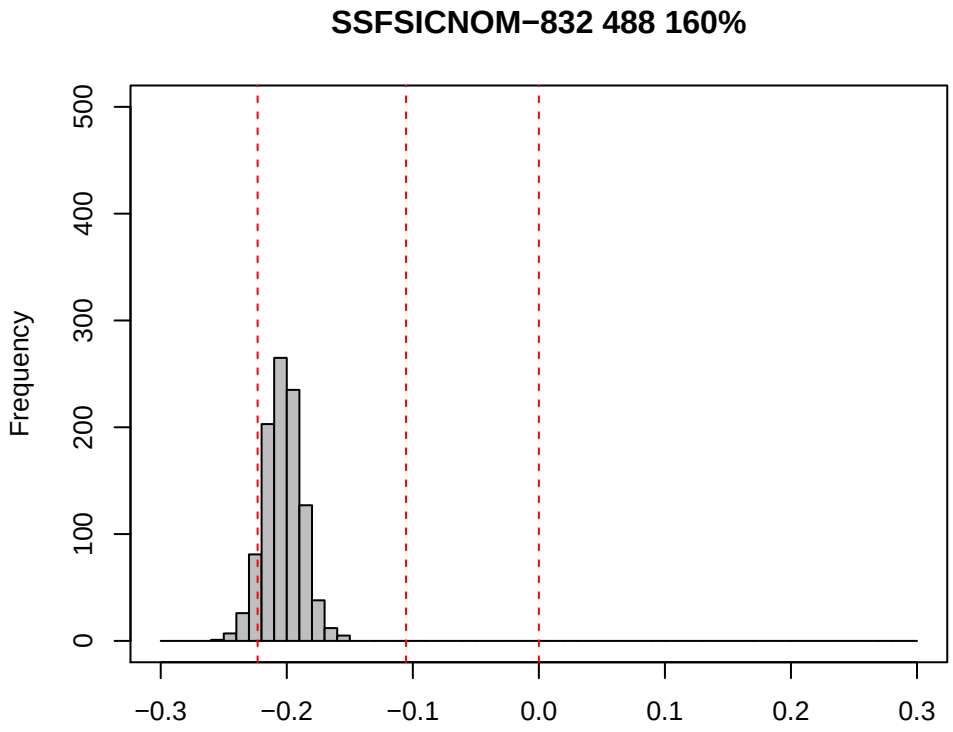

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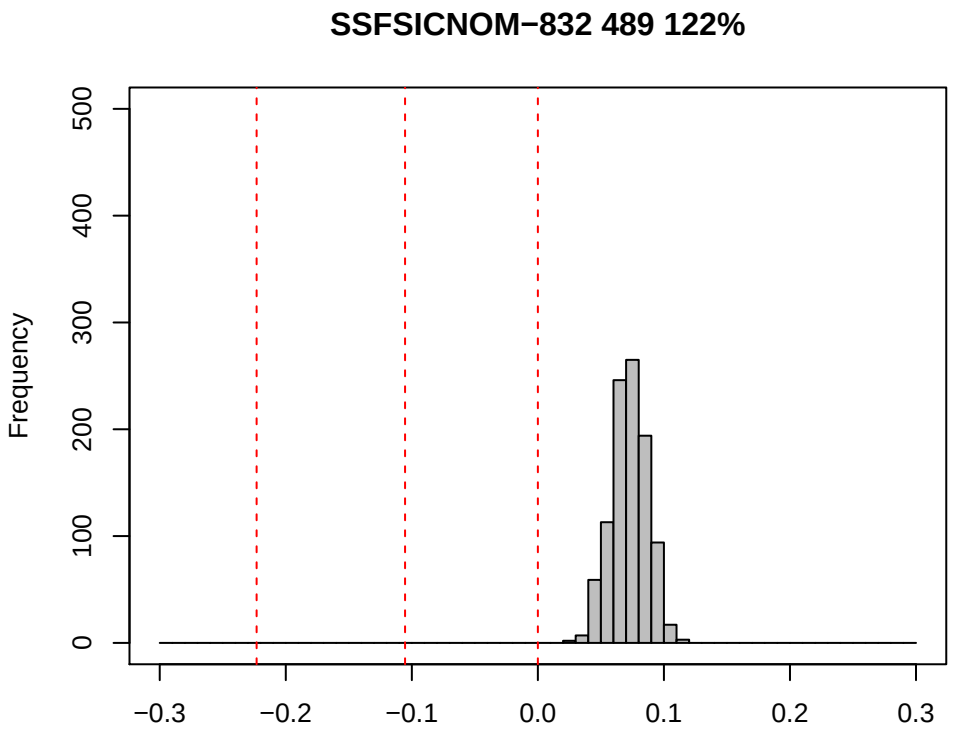

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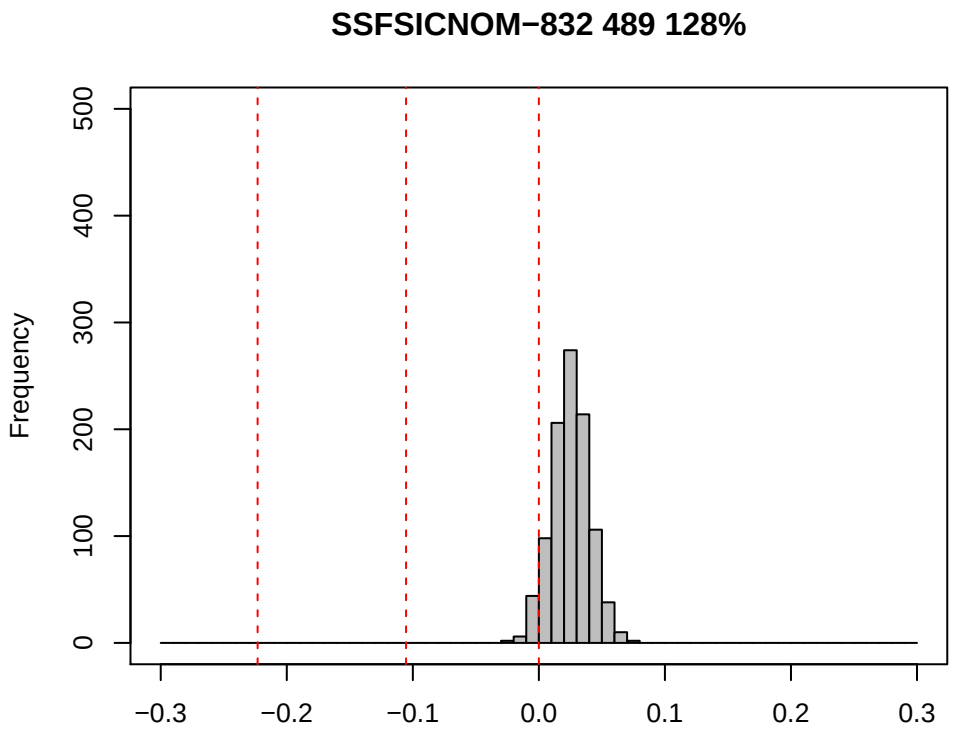

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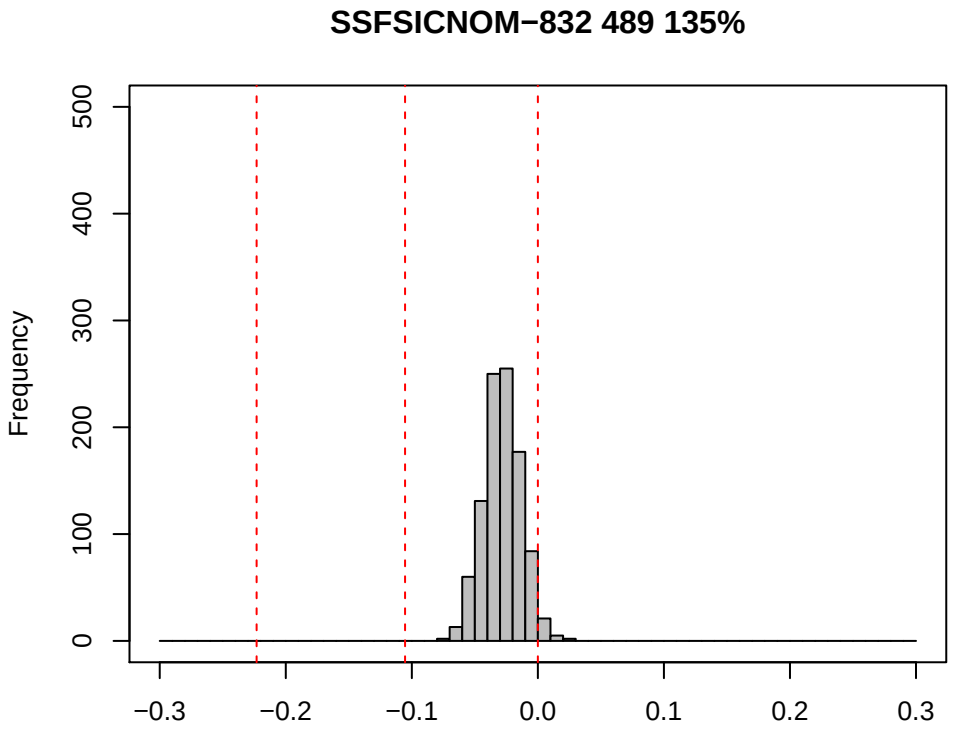

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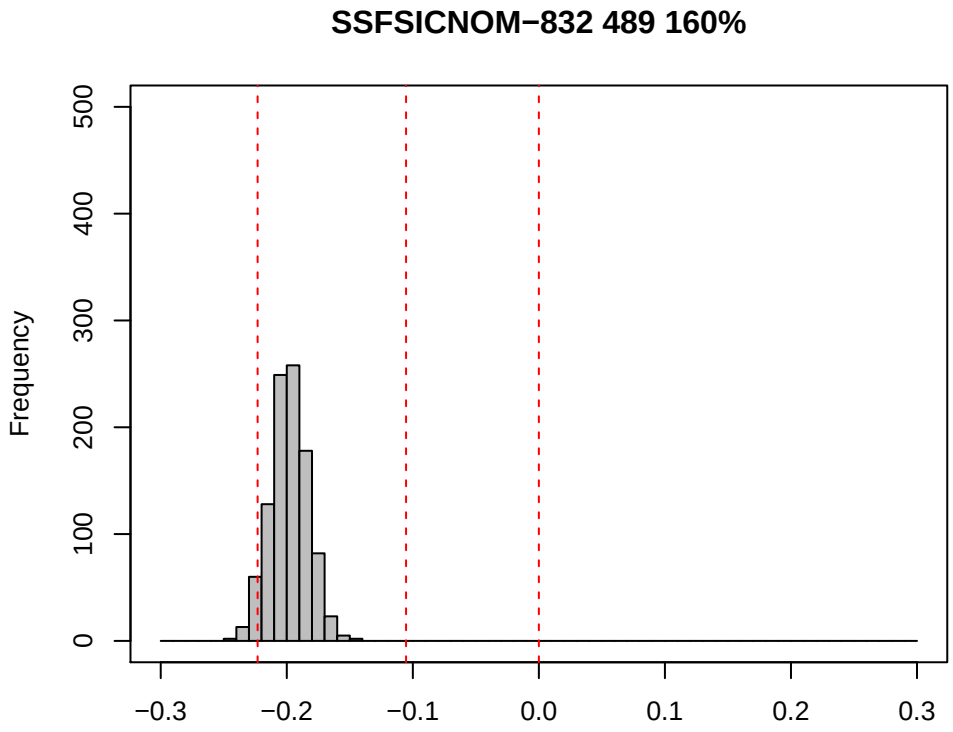

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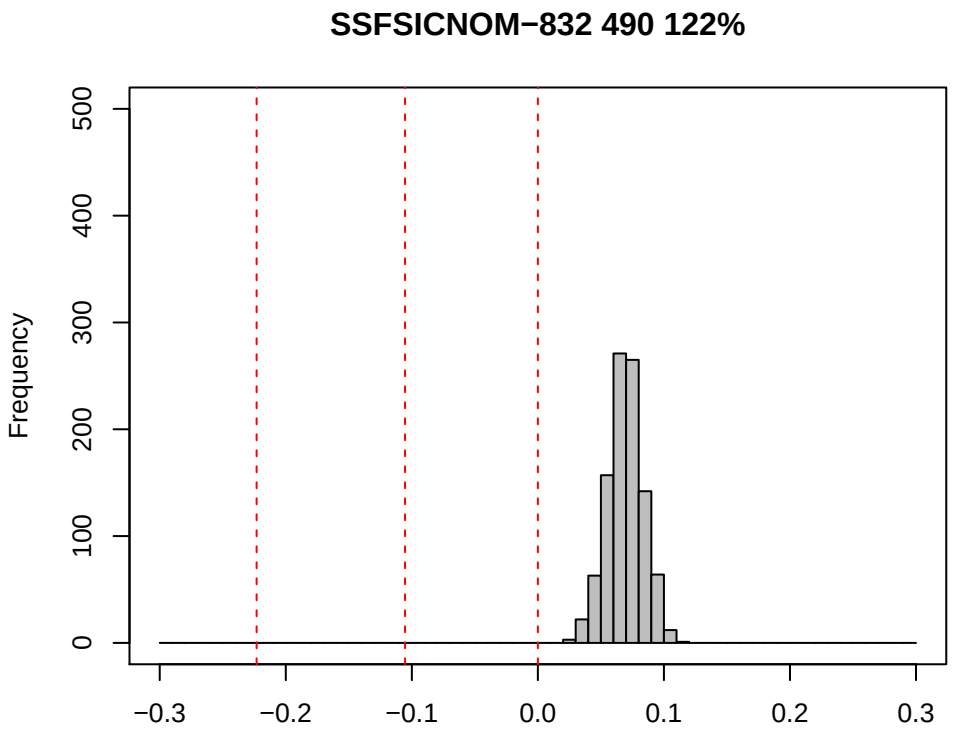

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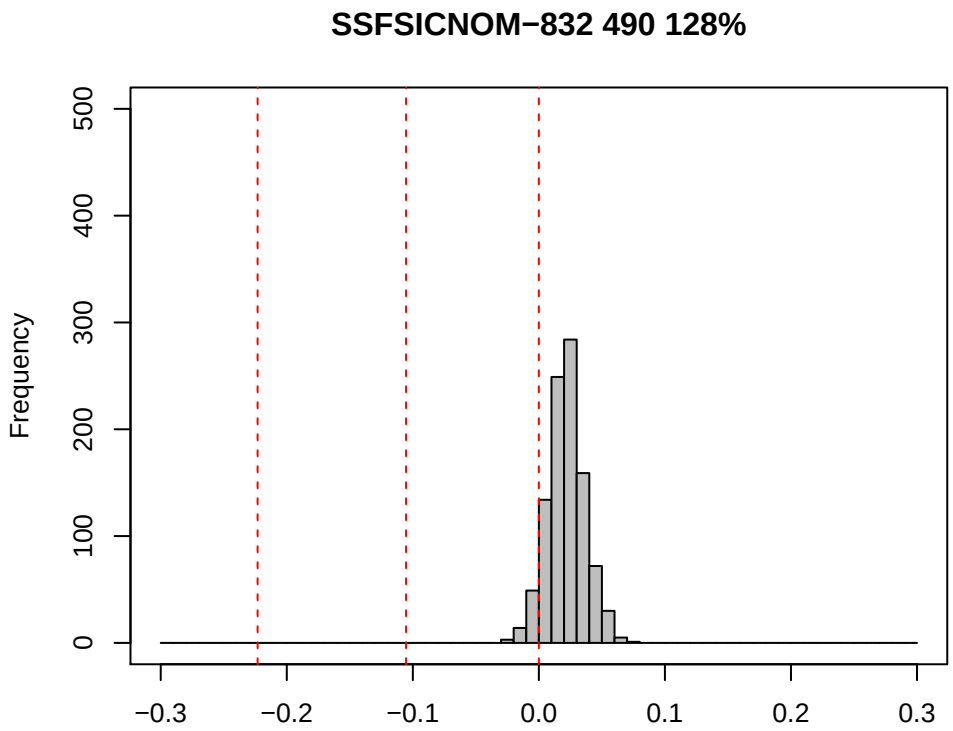

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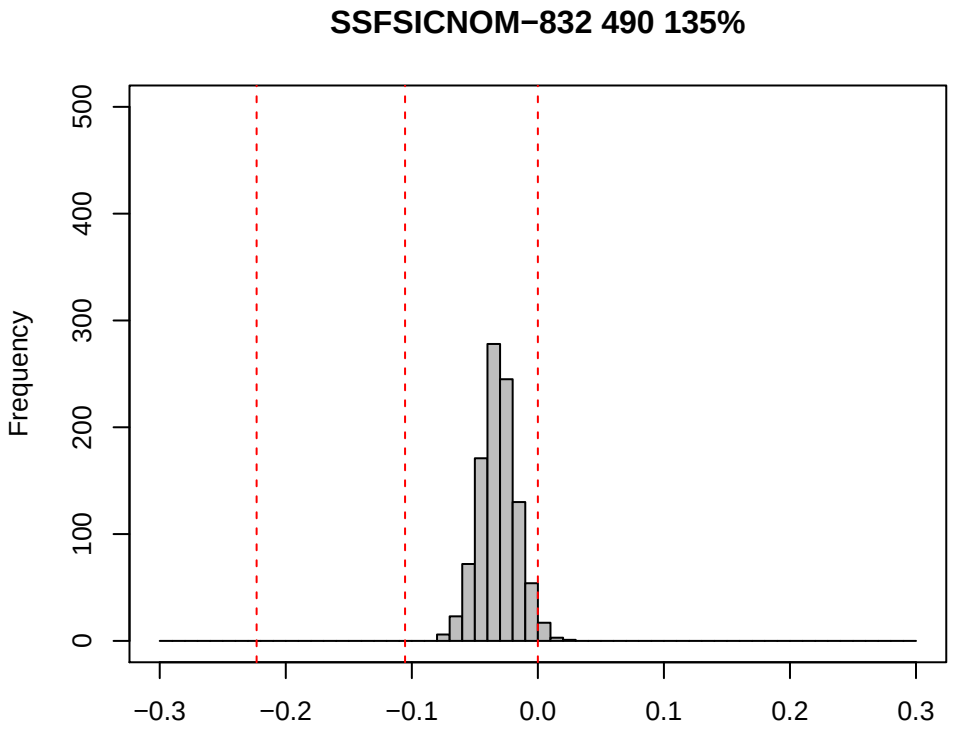

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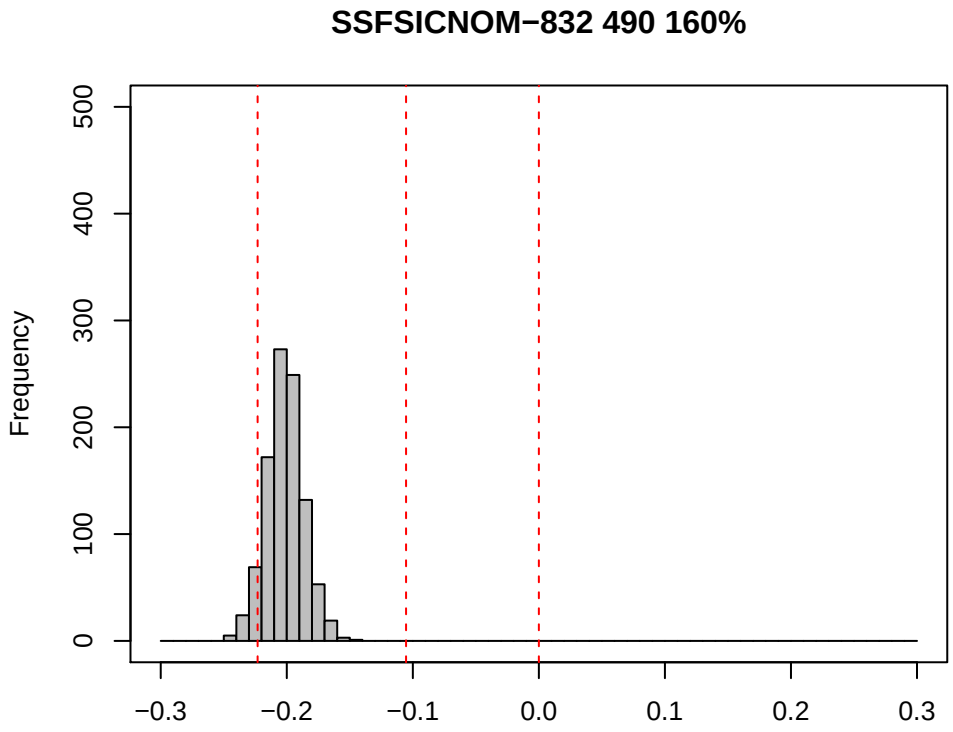

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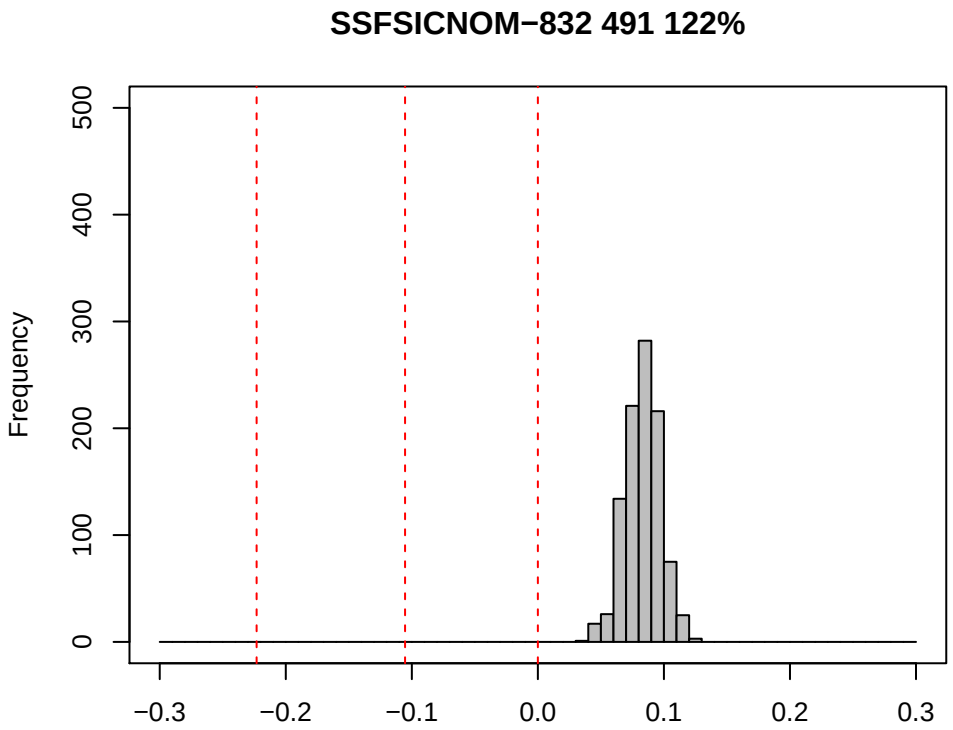

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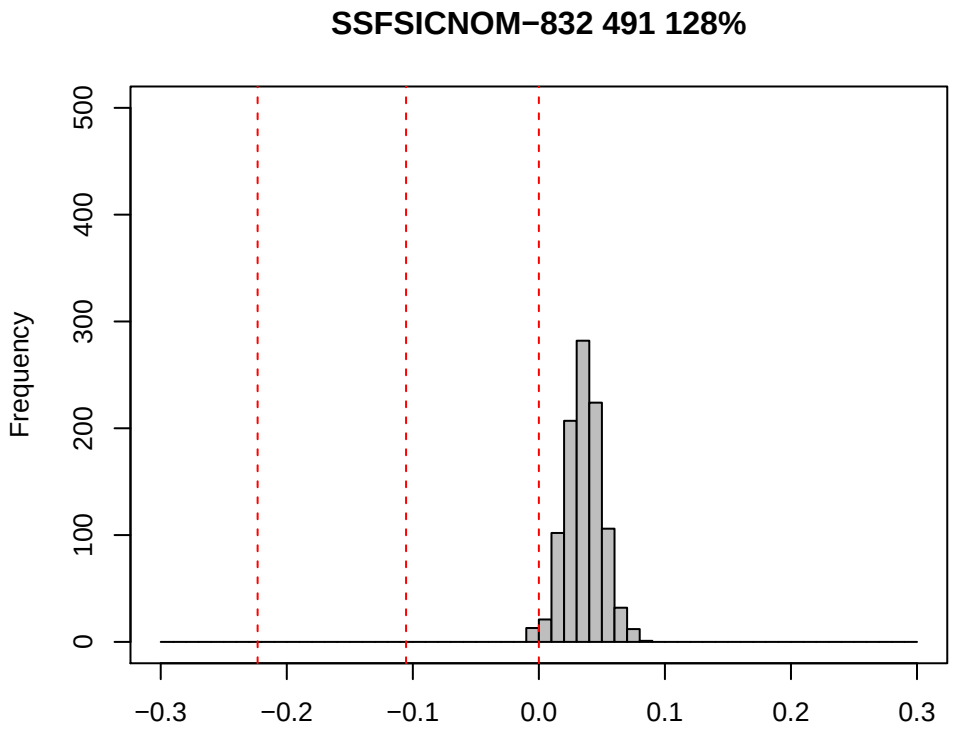

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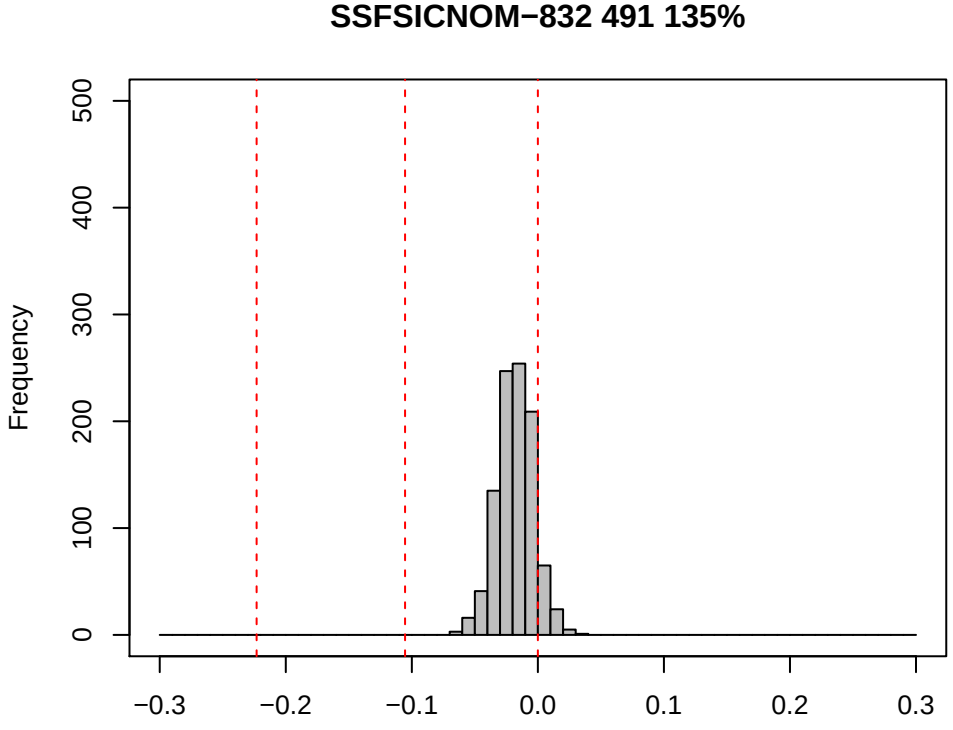

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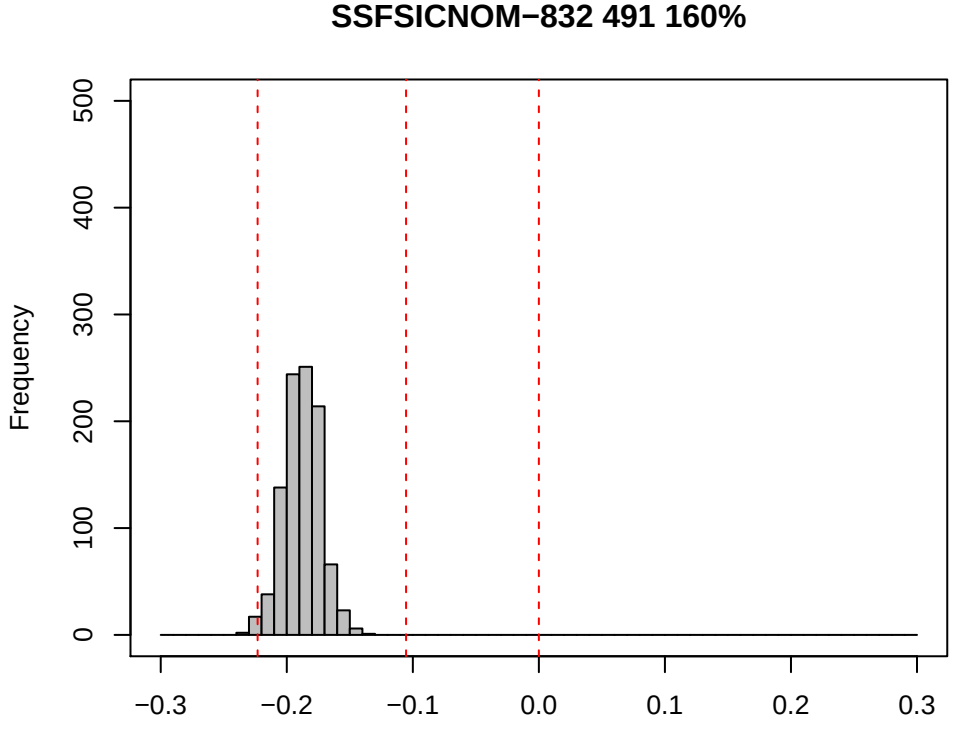

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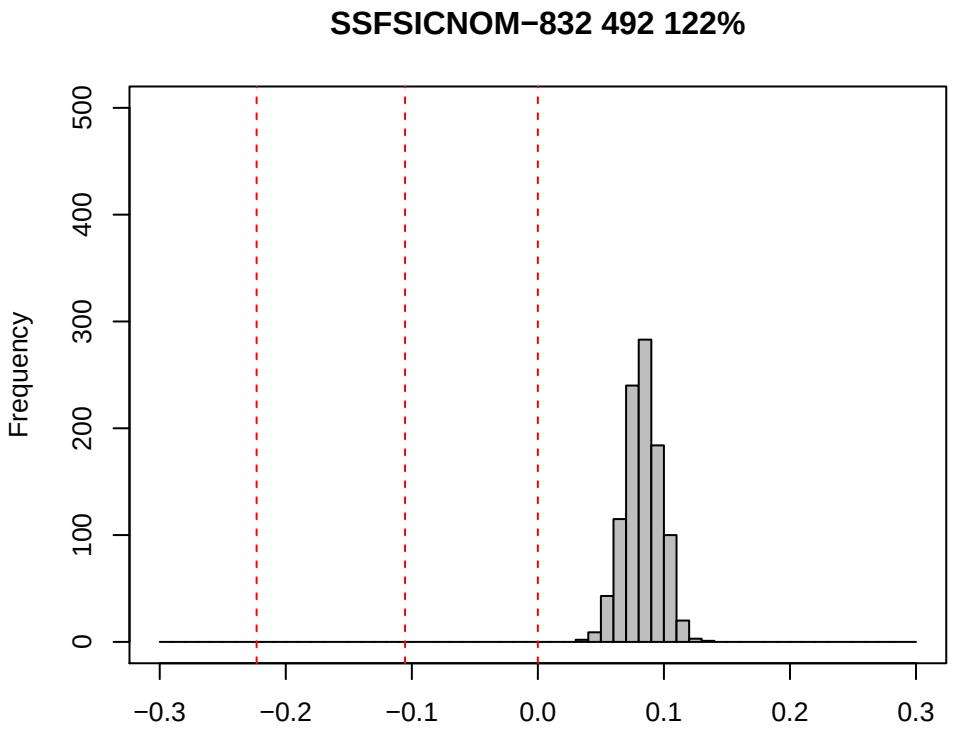

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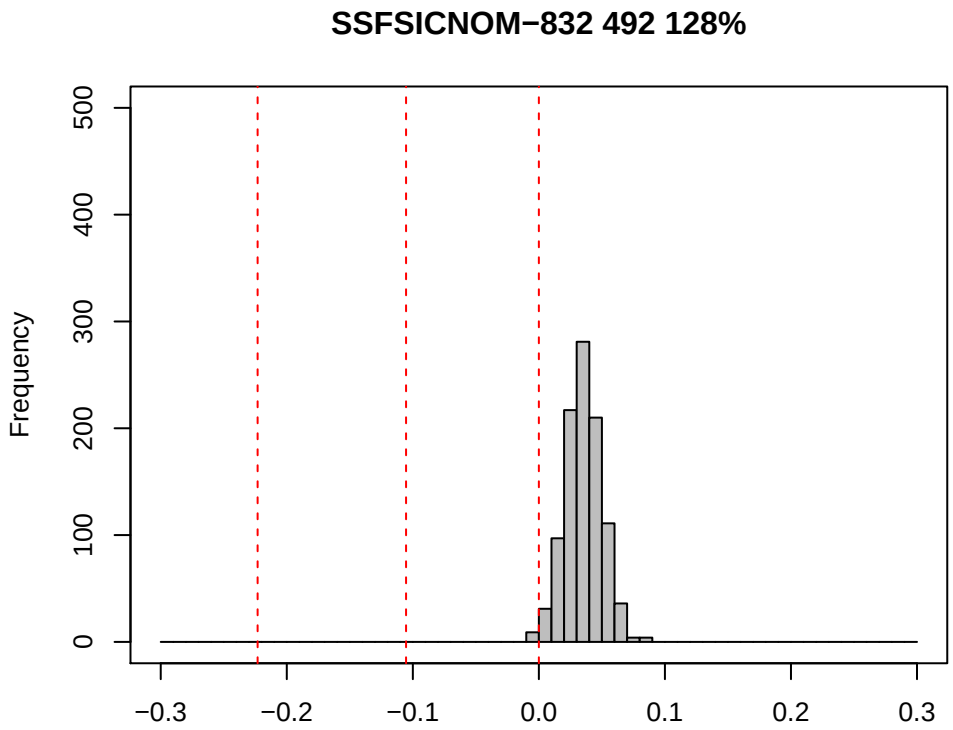

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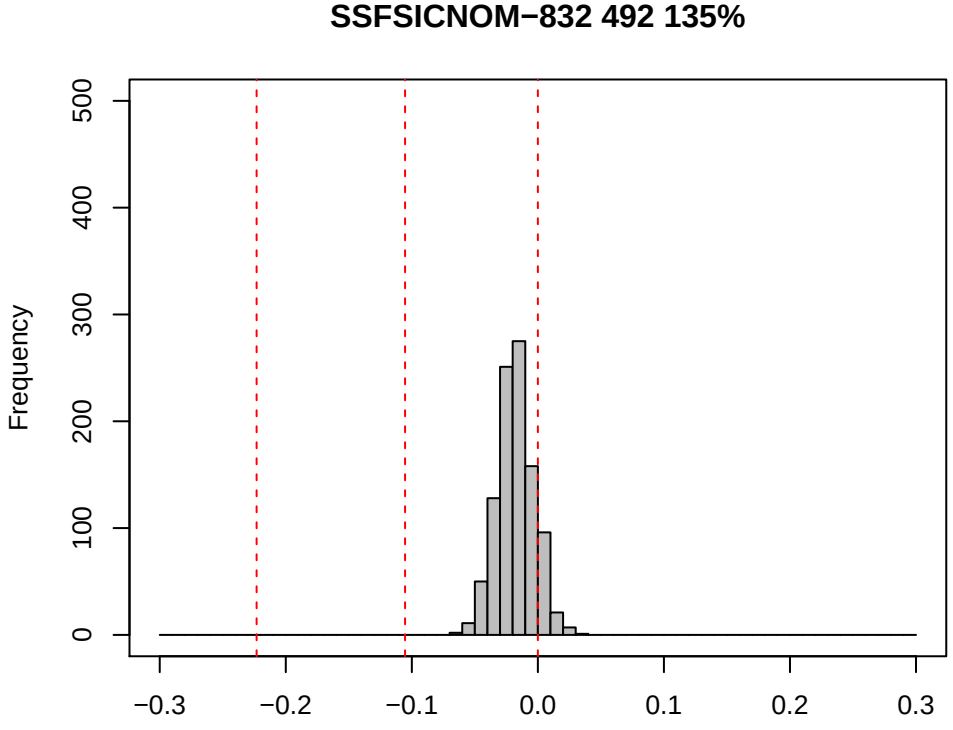

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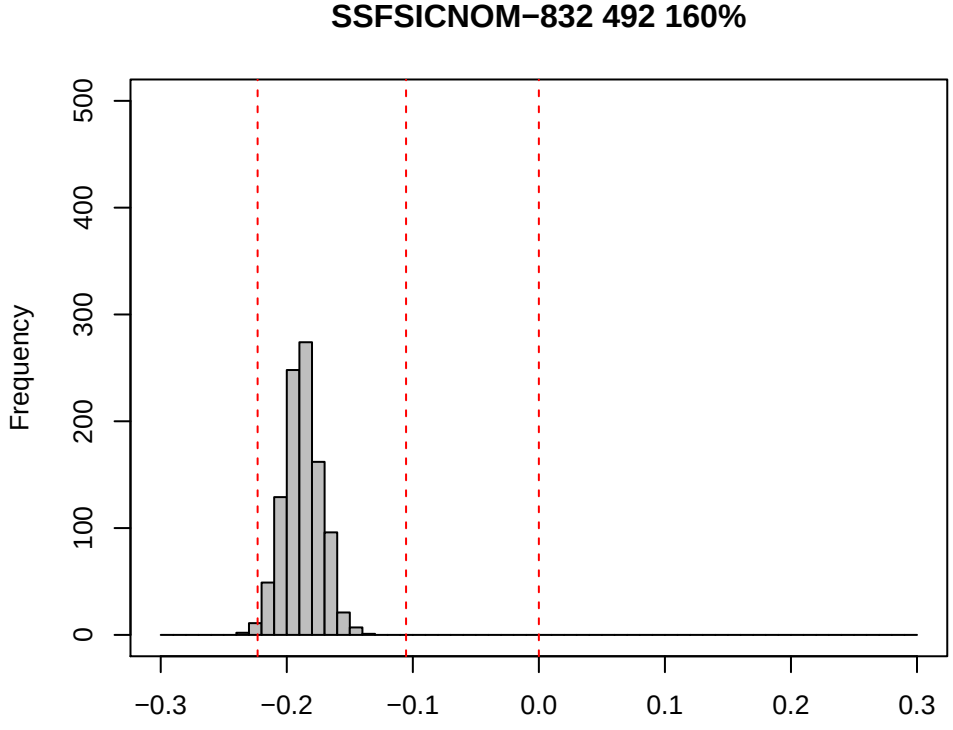

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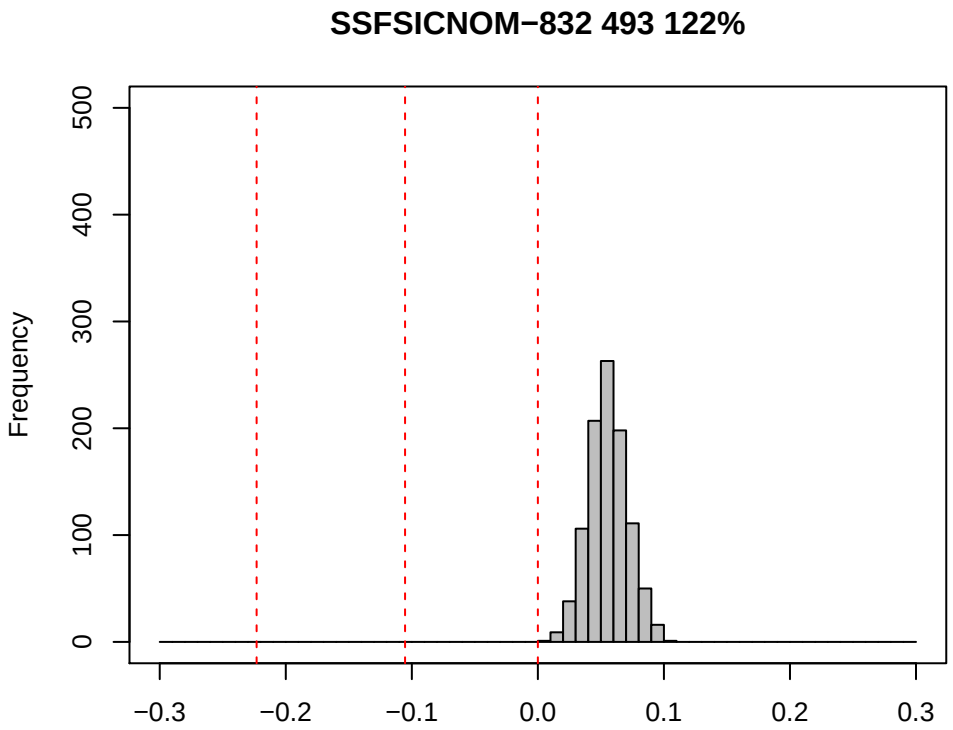

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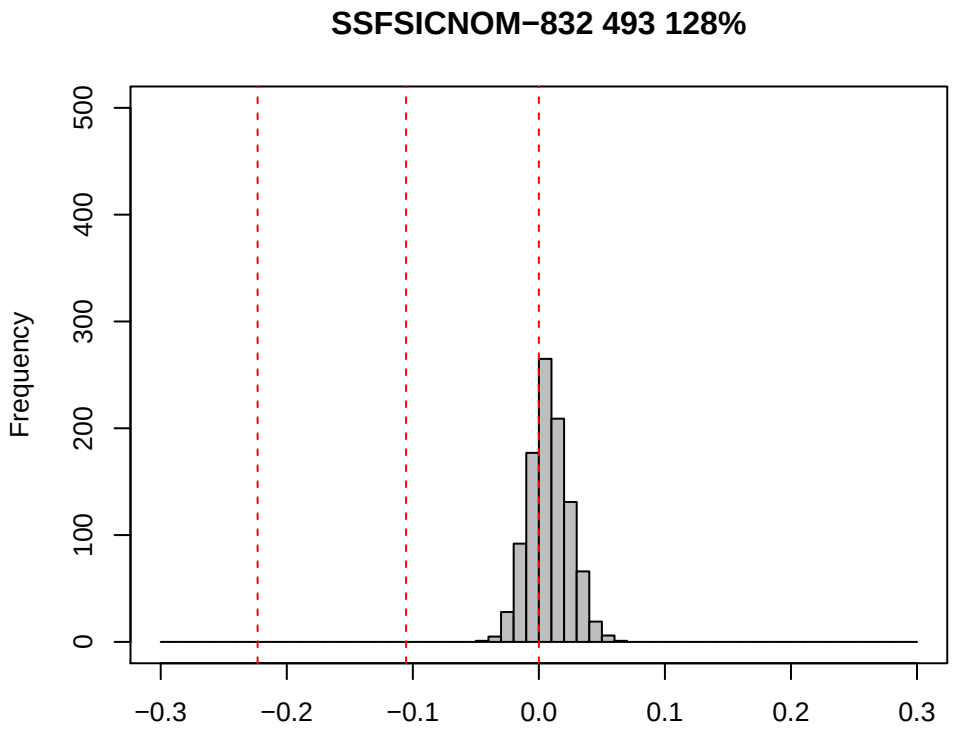

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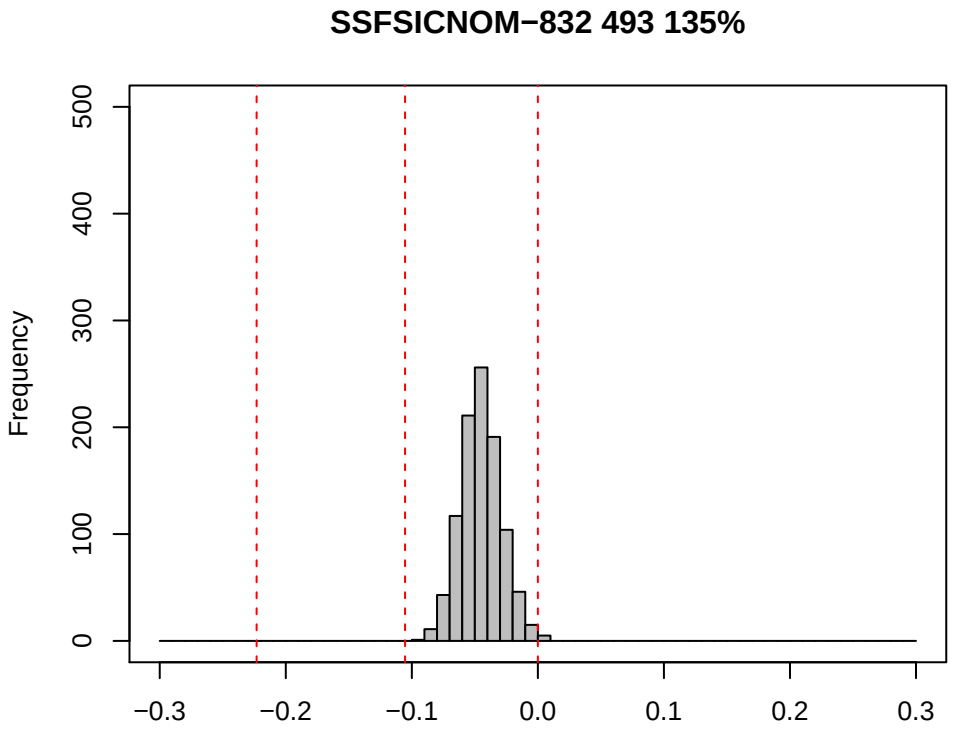

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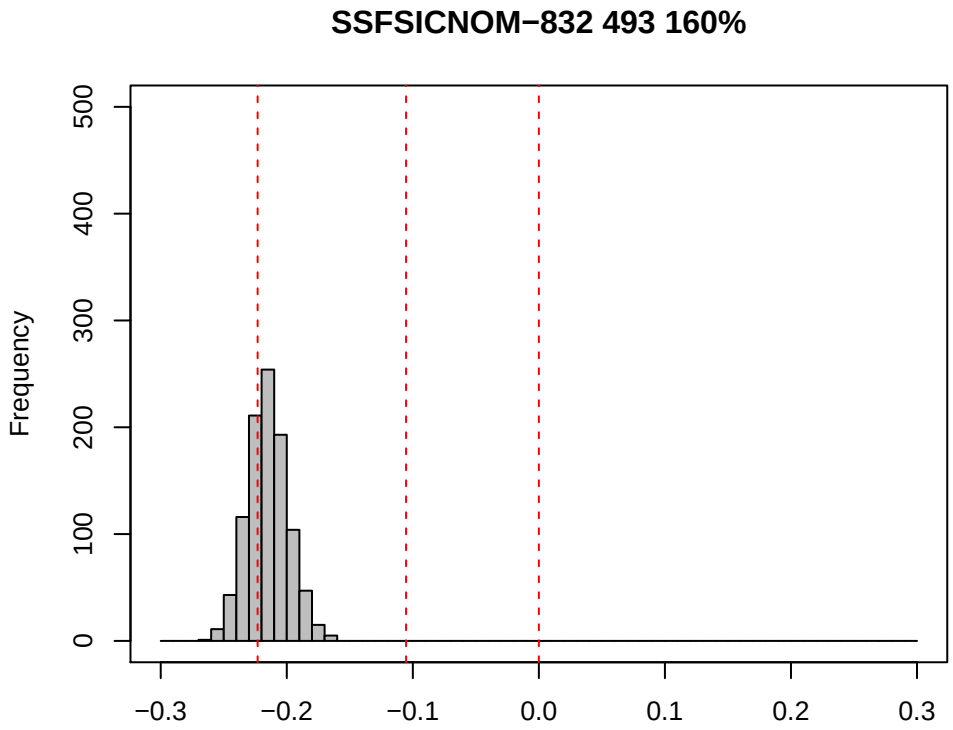

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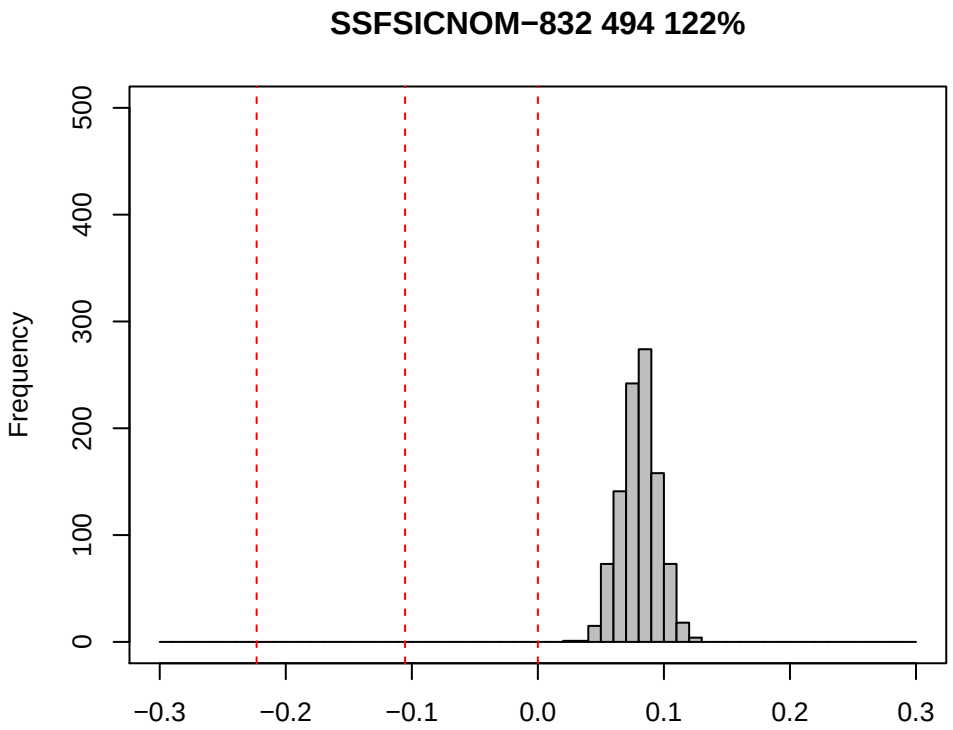

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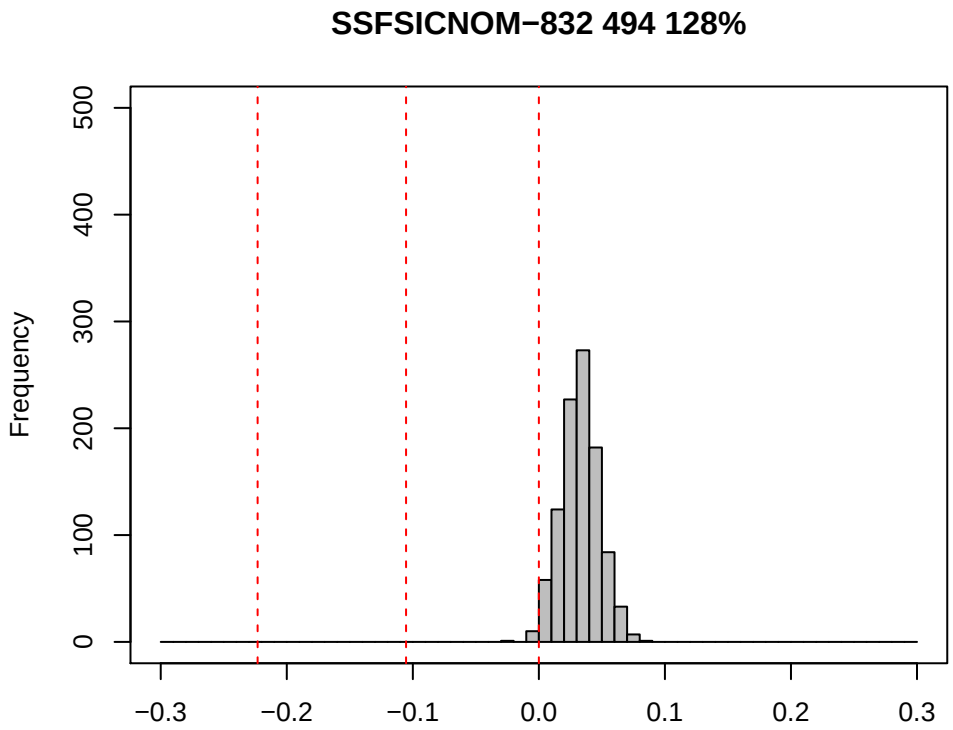

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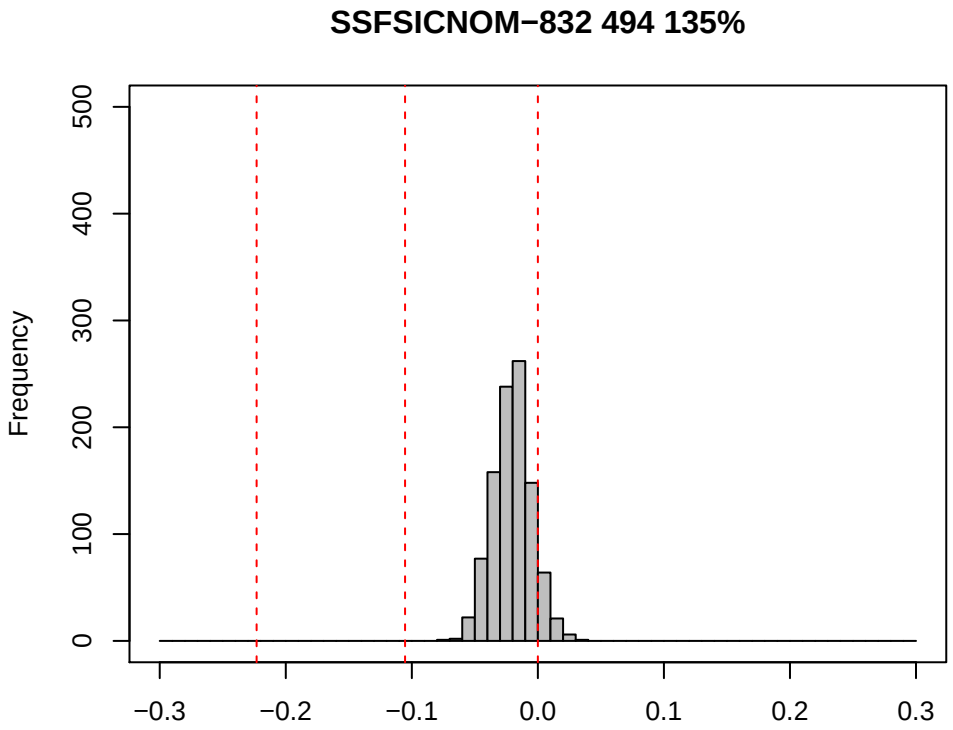

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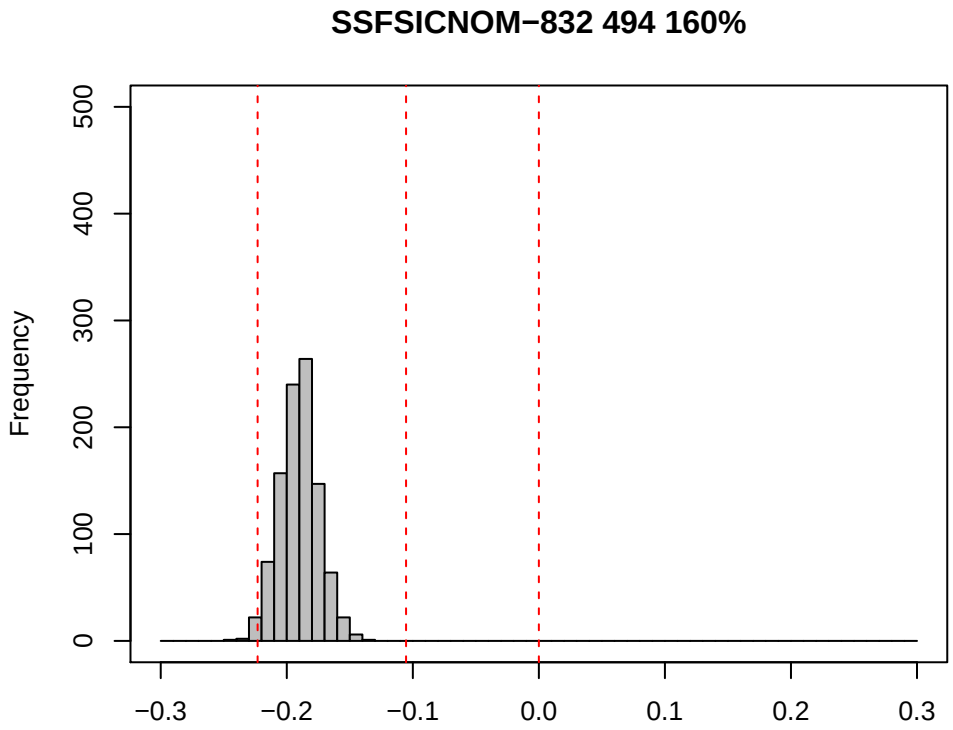

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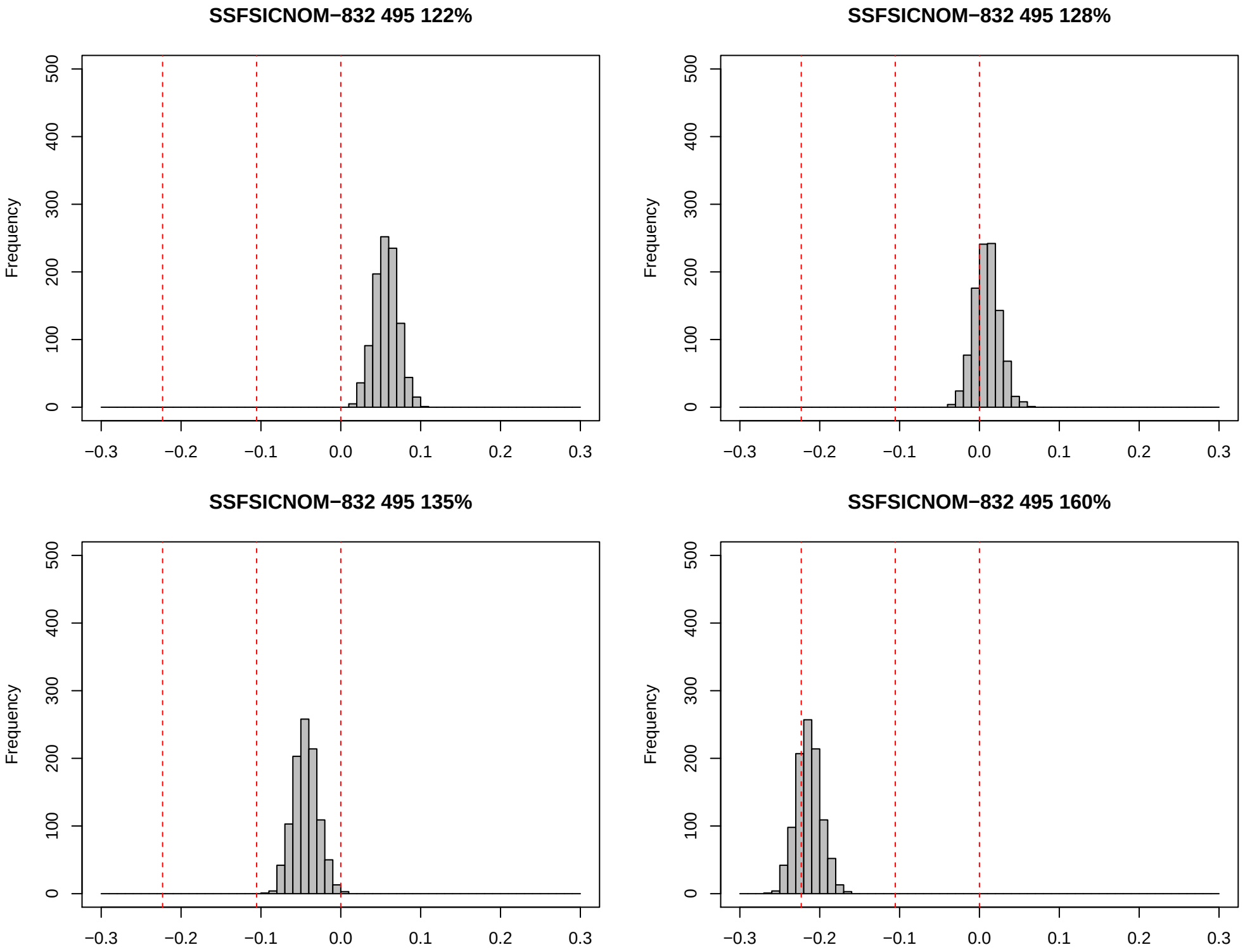

SSFSICNOM−832 493 160%
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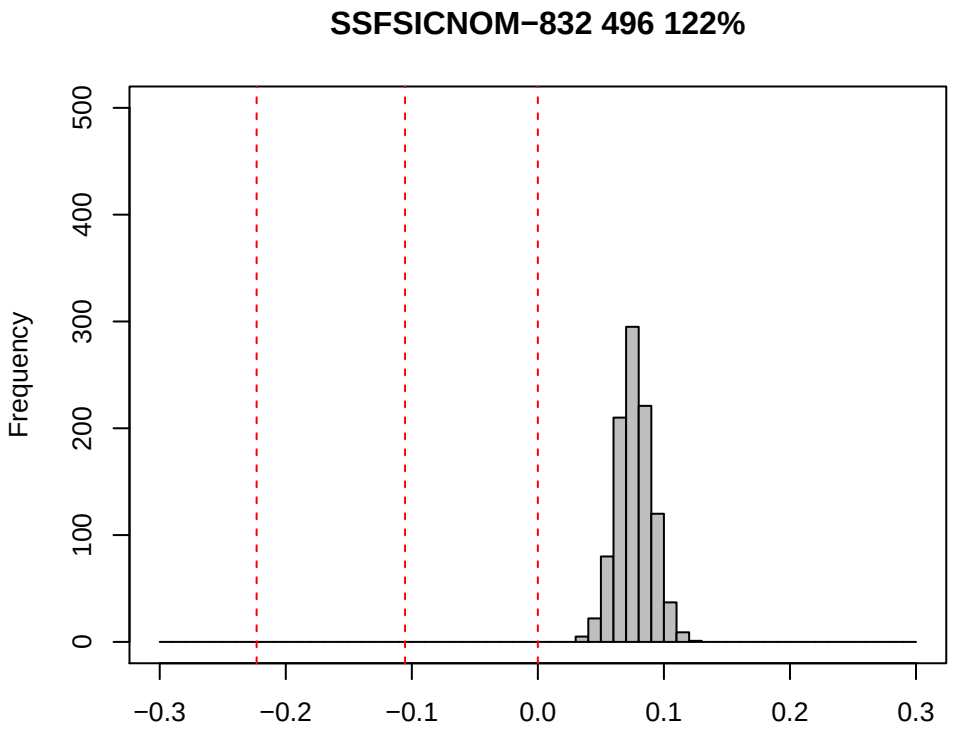

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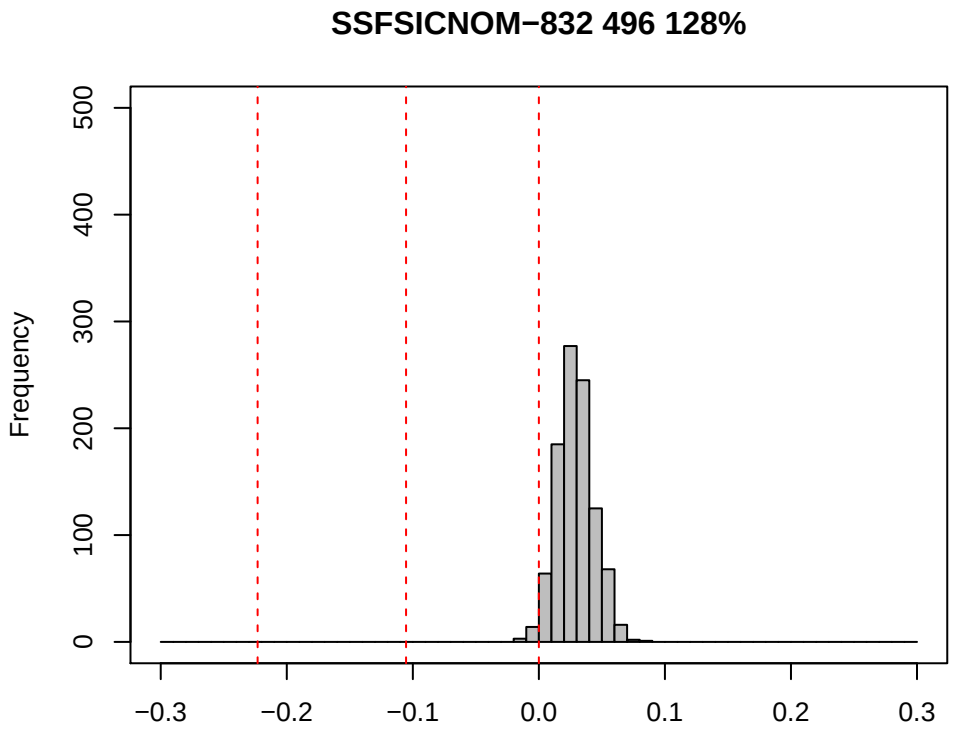

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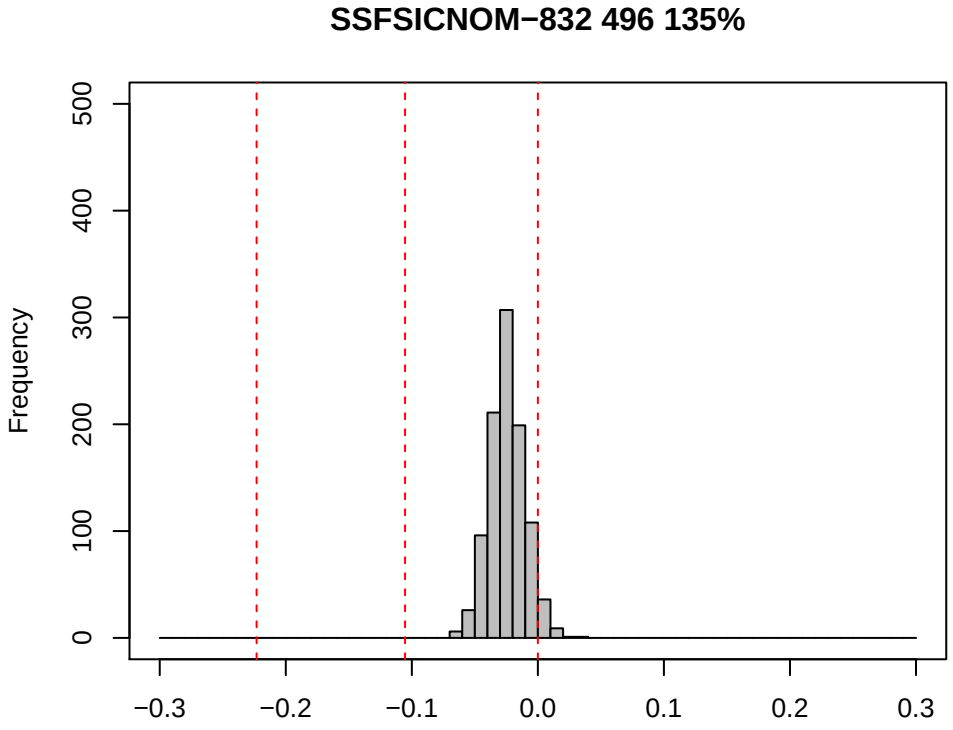

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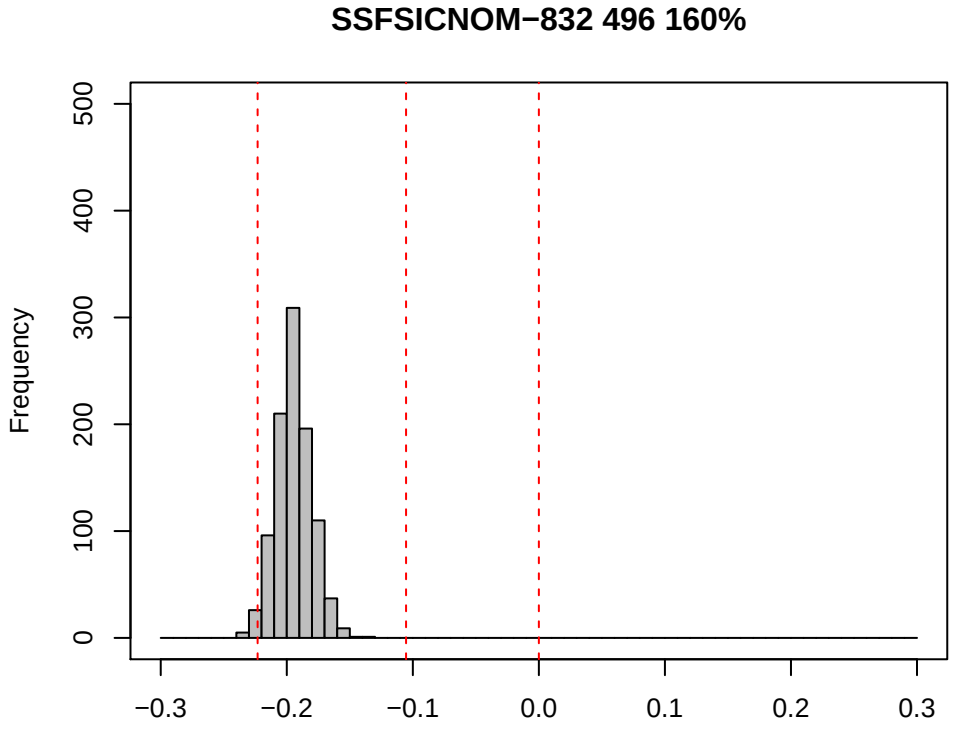

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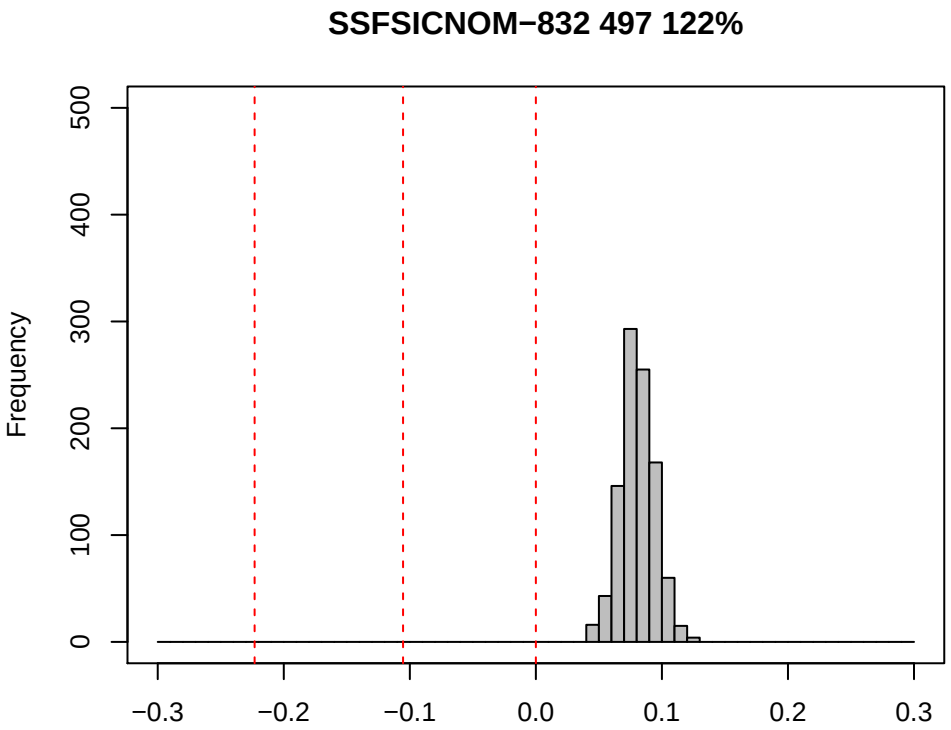

SSFSICNOM−832 495 122%
SSFSICNOM−832 495 128%
SSFSICNOM−832 495 135%
SSFSICNOM−832 495 160%
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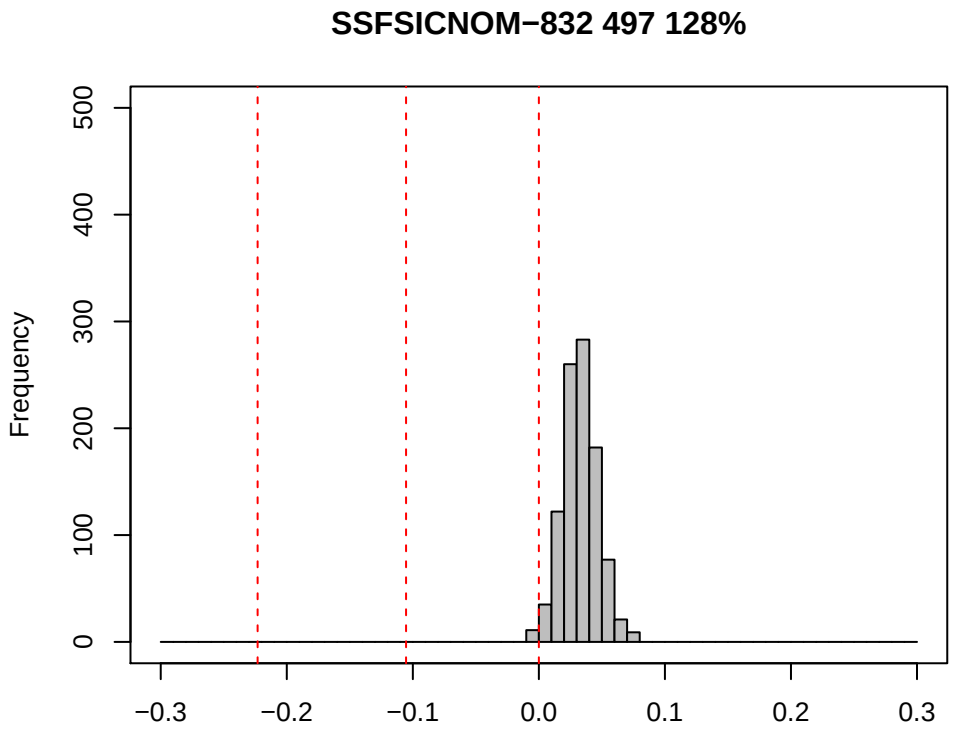

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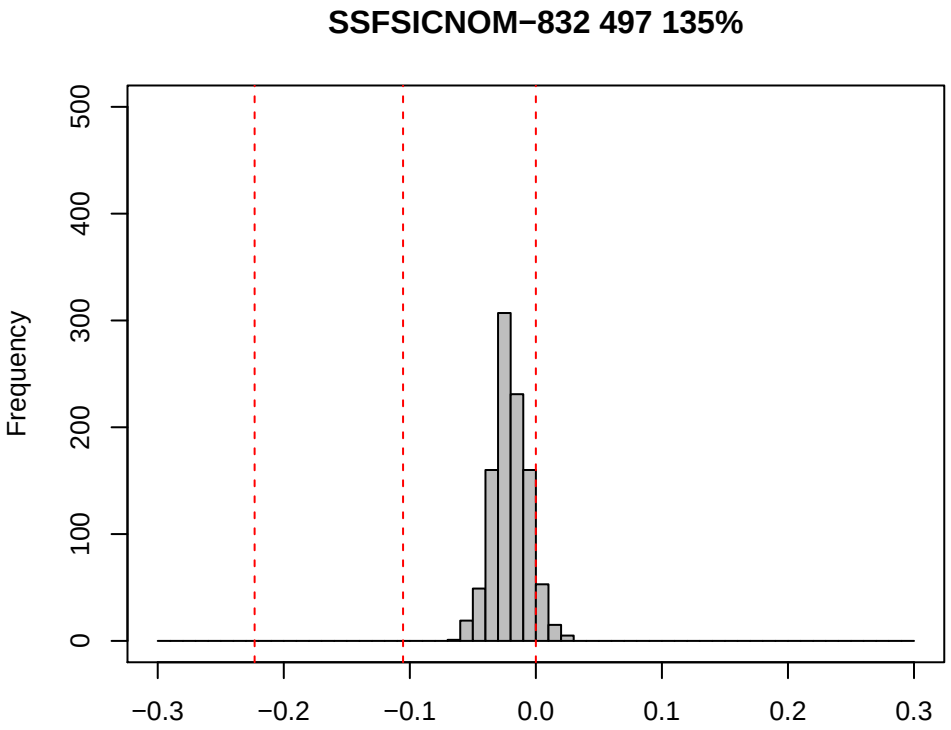

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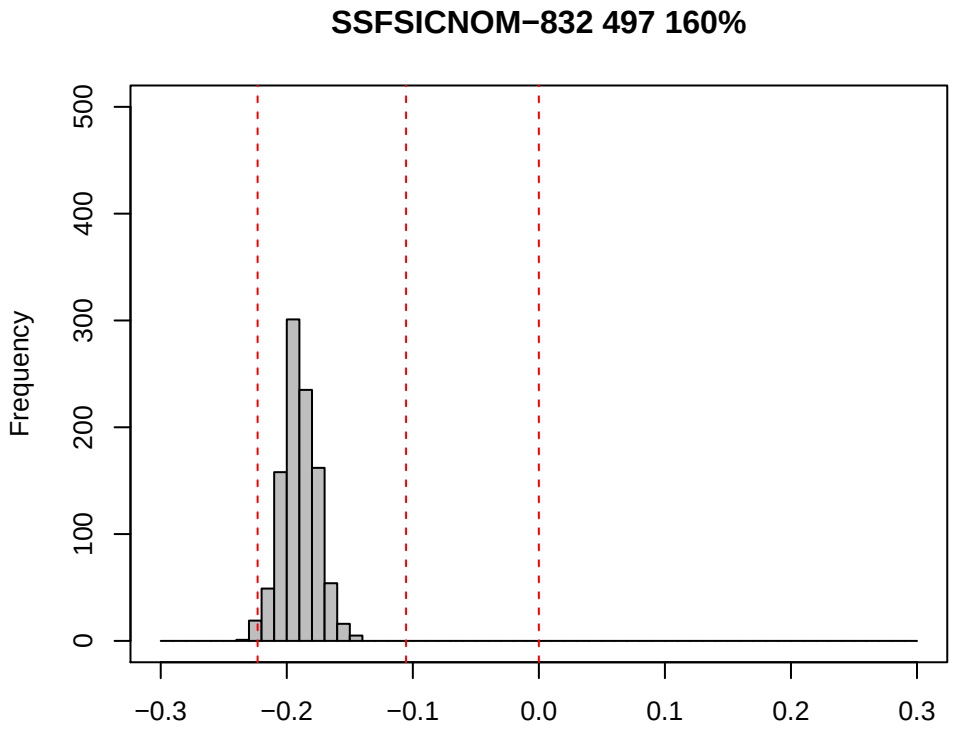

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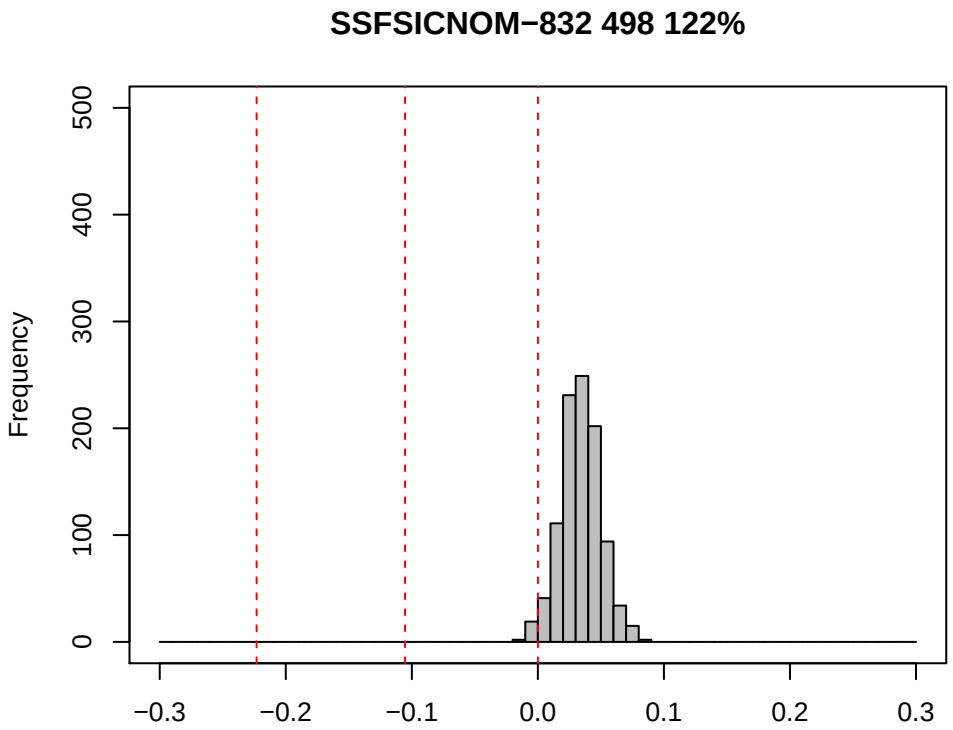

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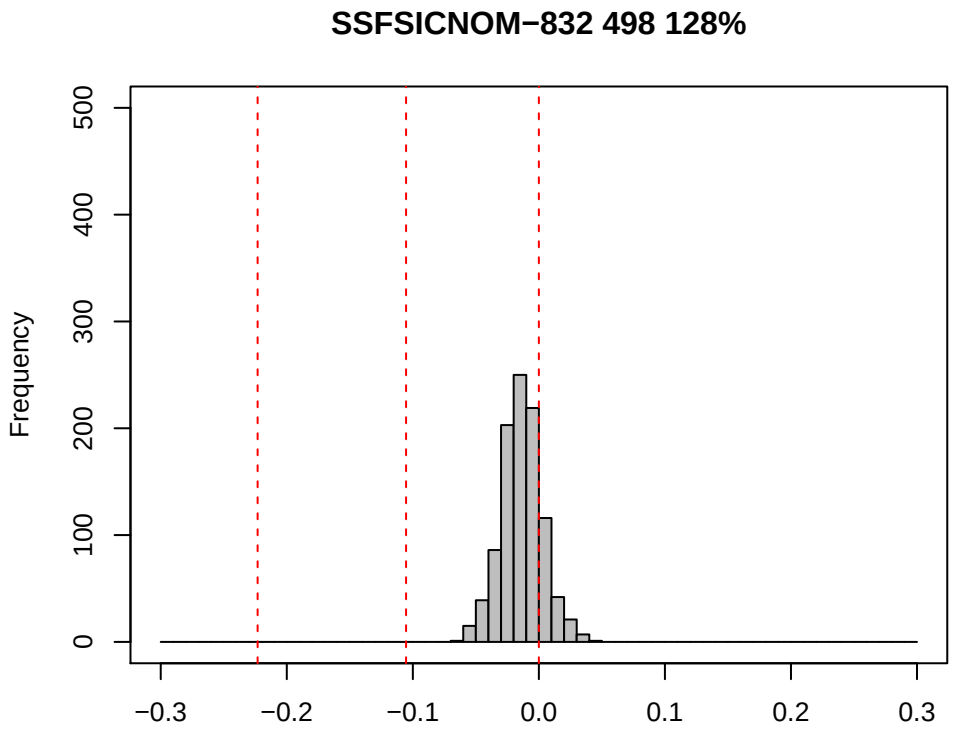

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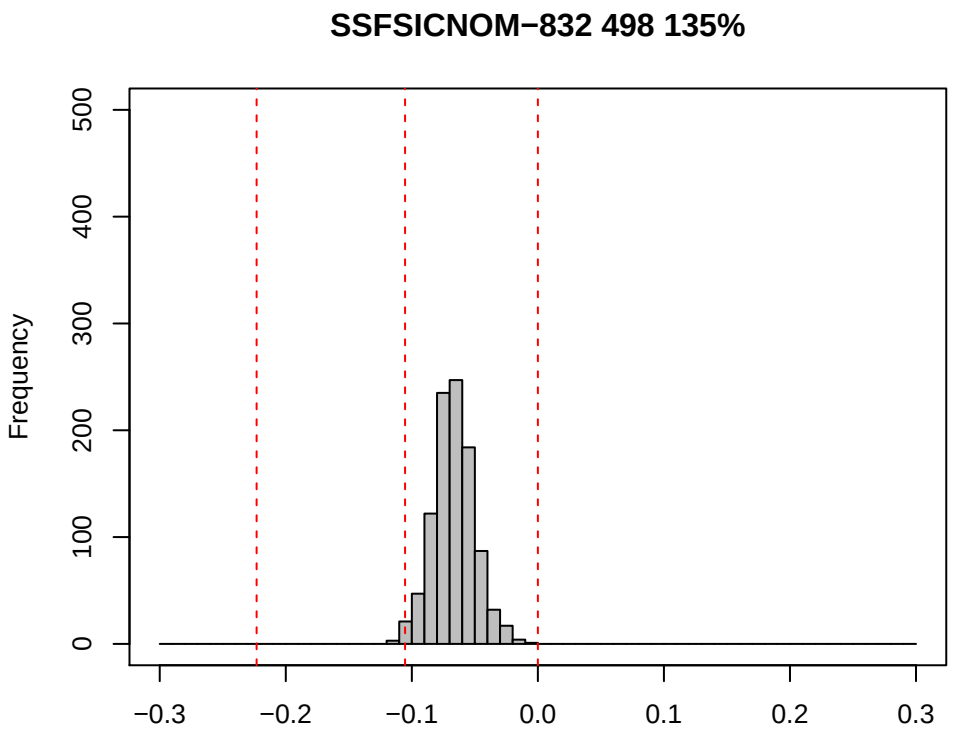

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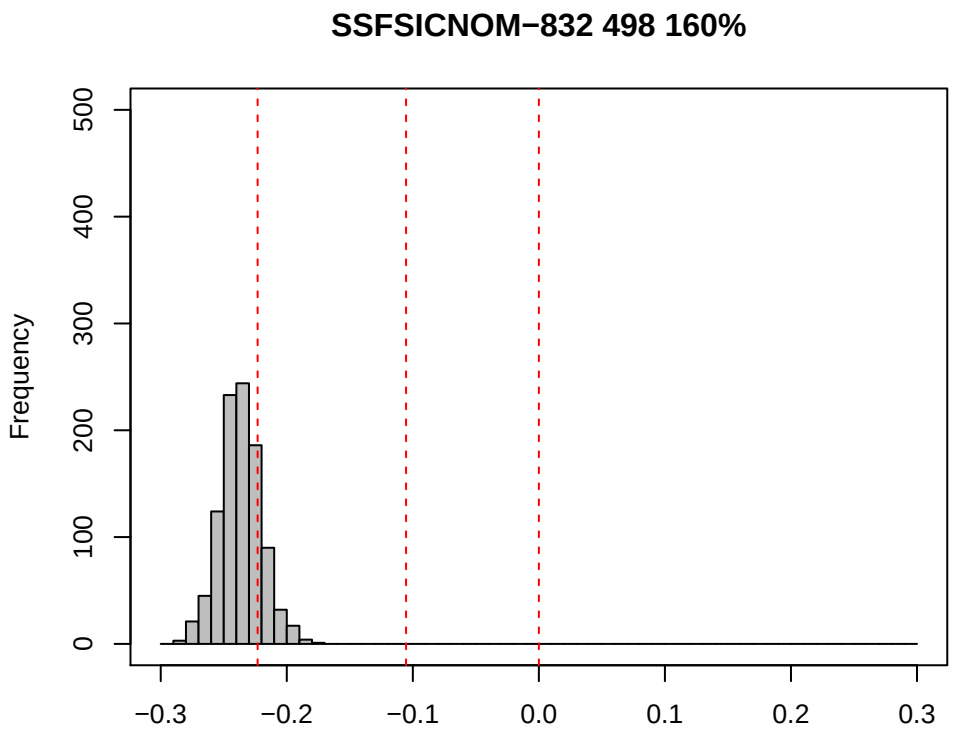

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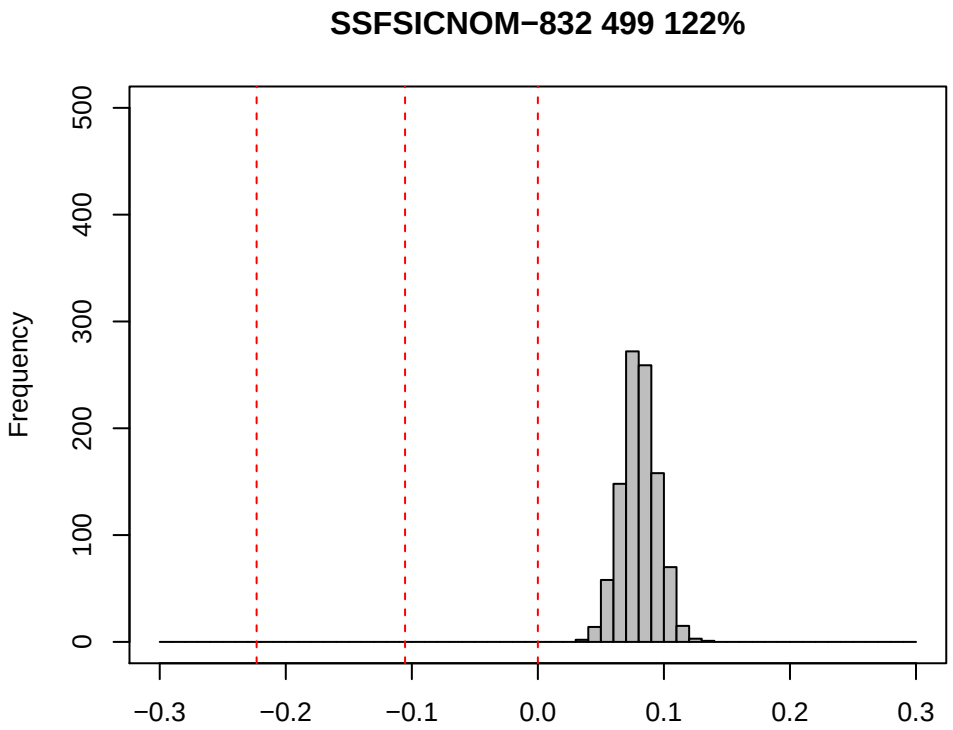

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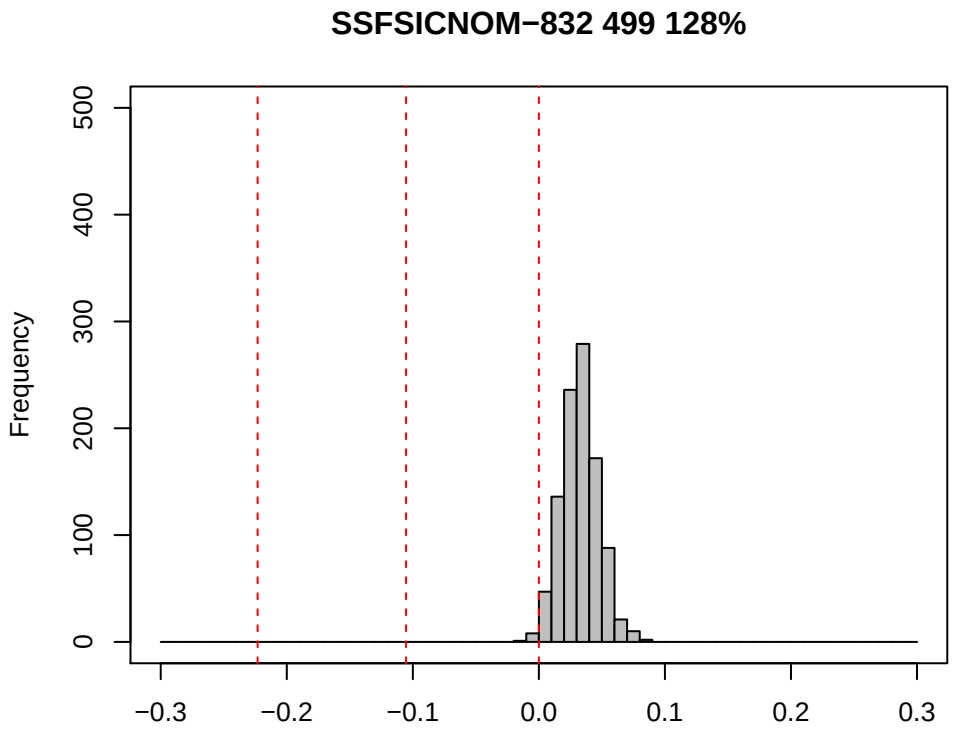

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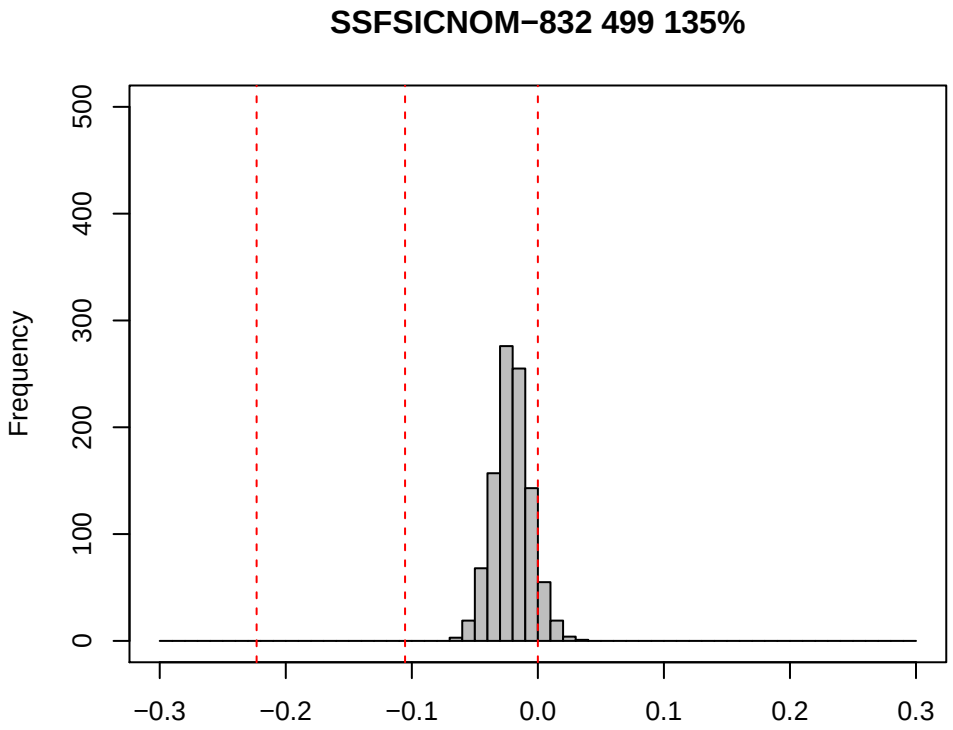

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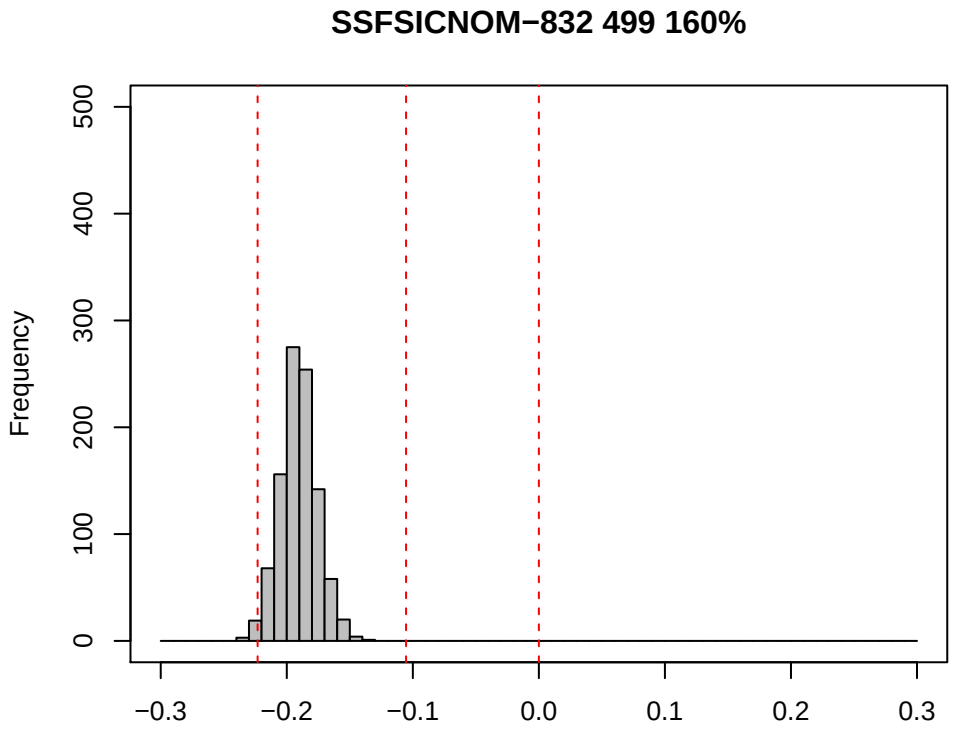

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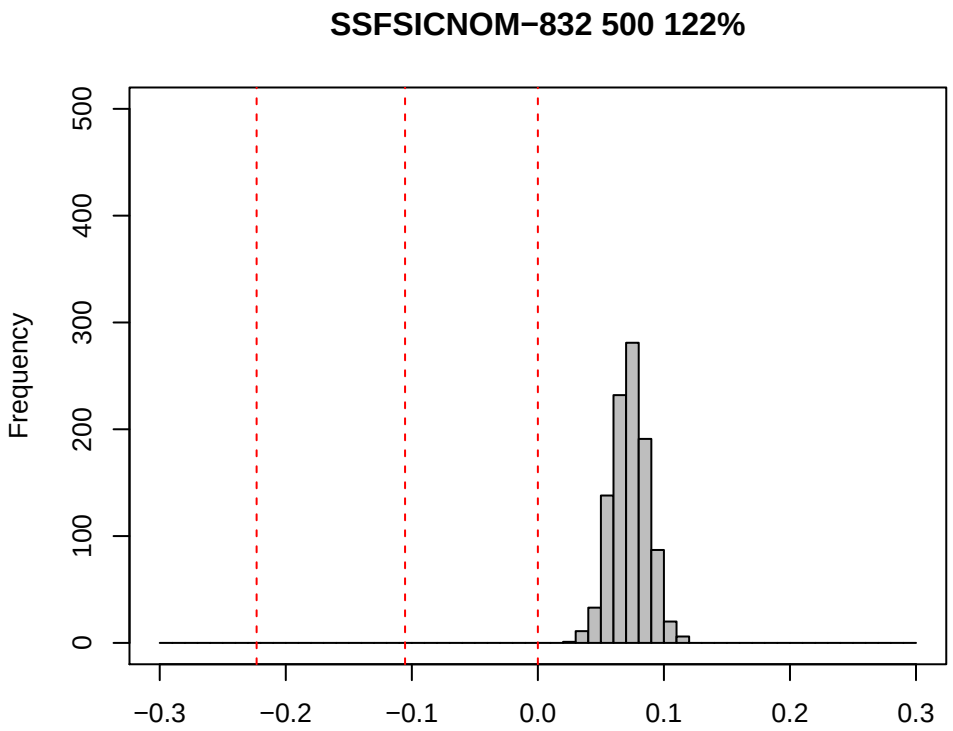

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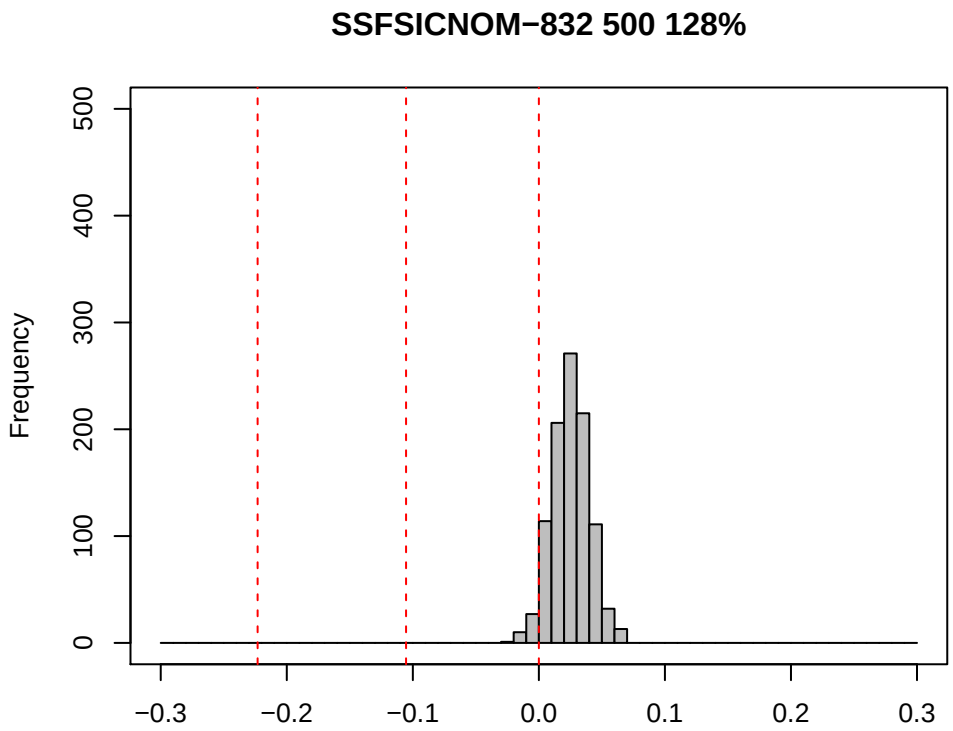

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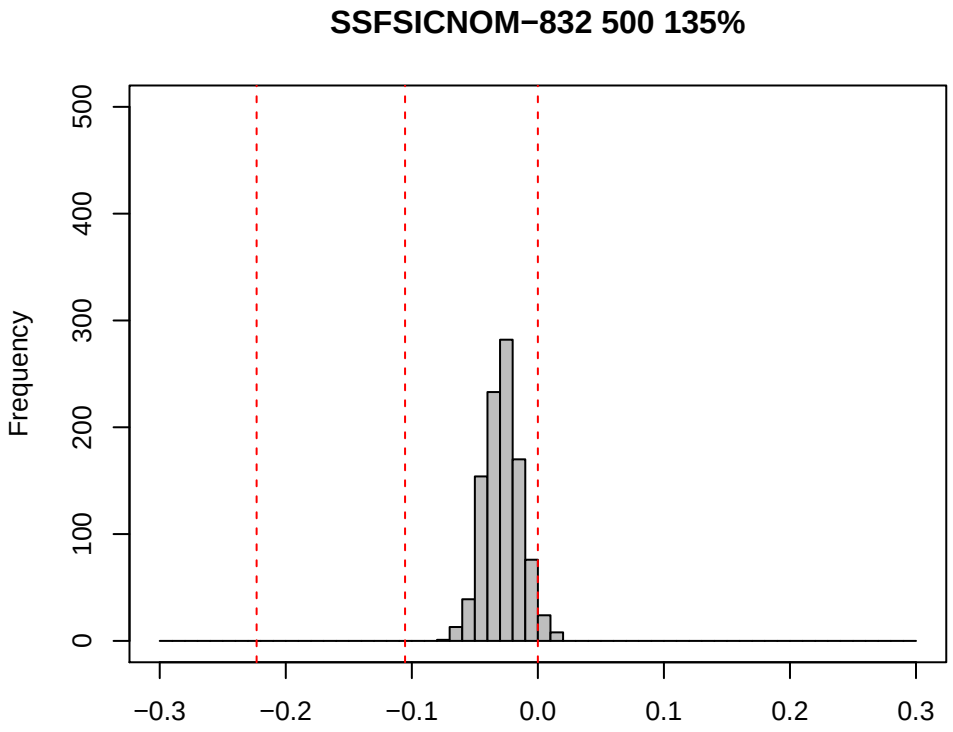

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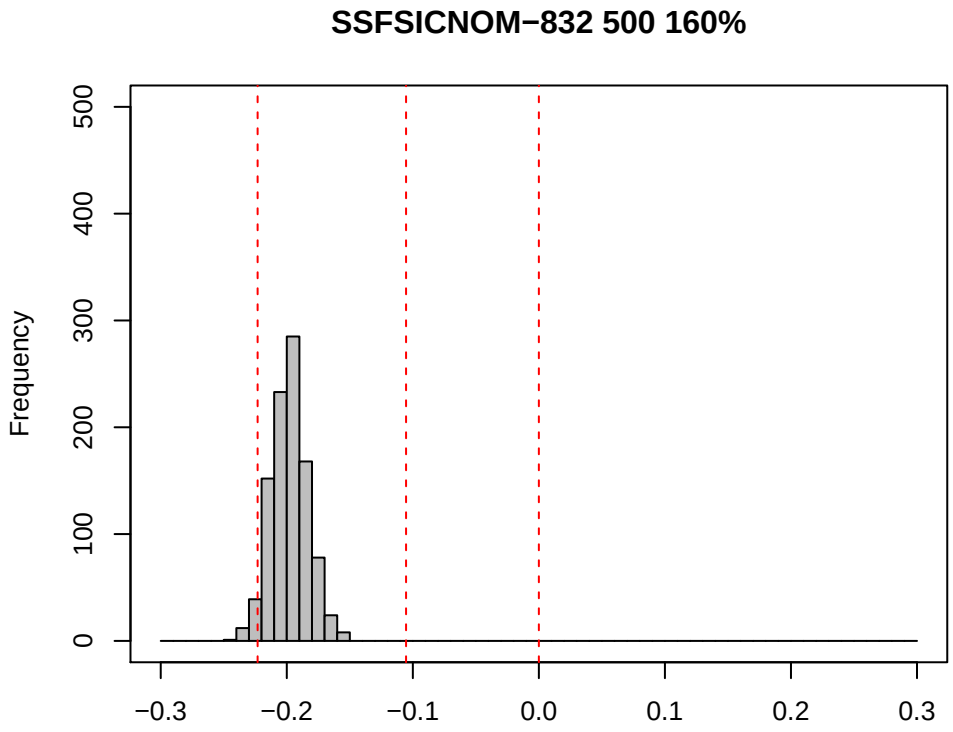

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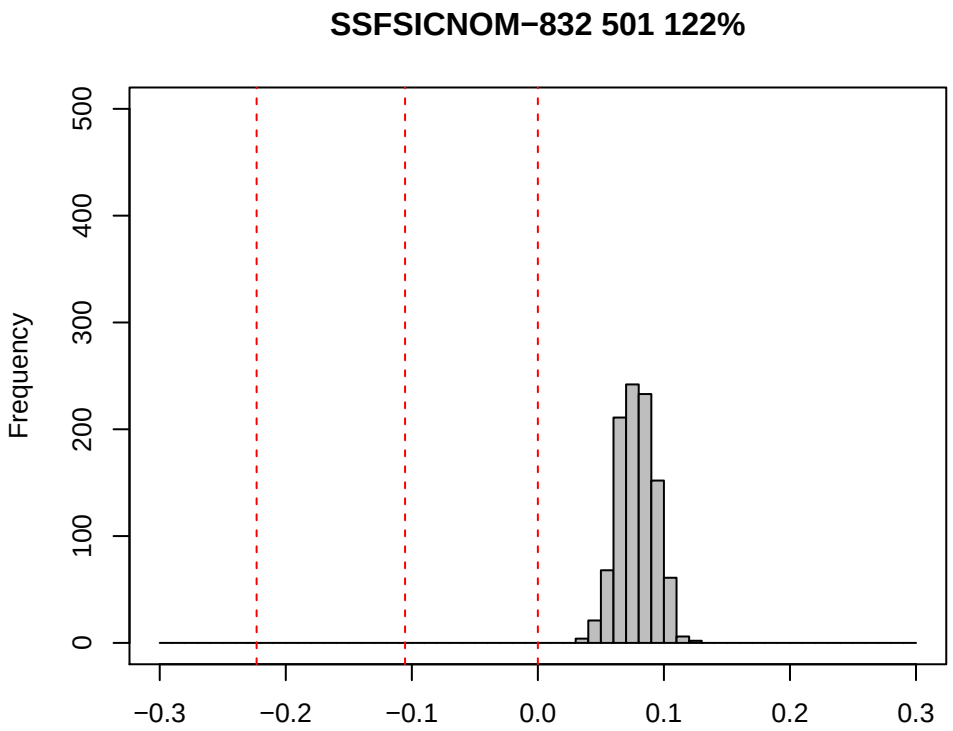

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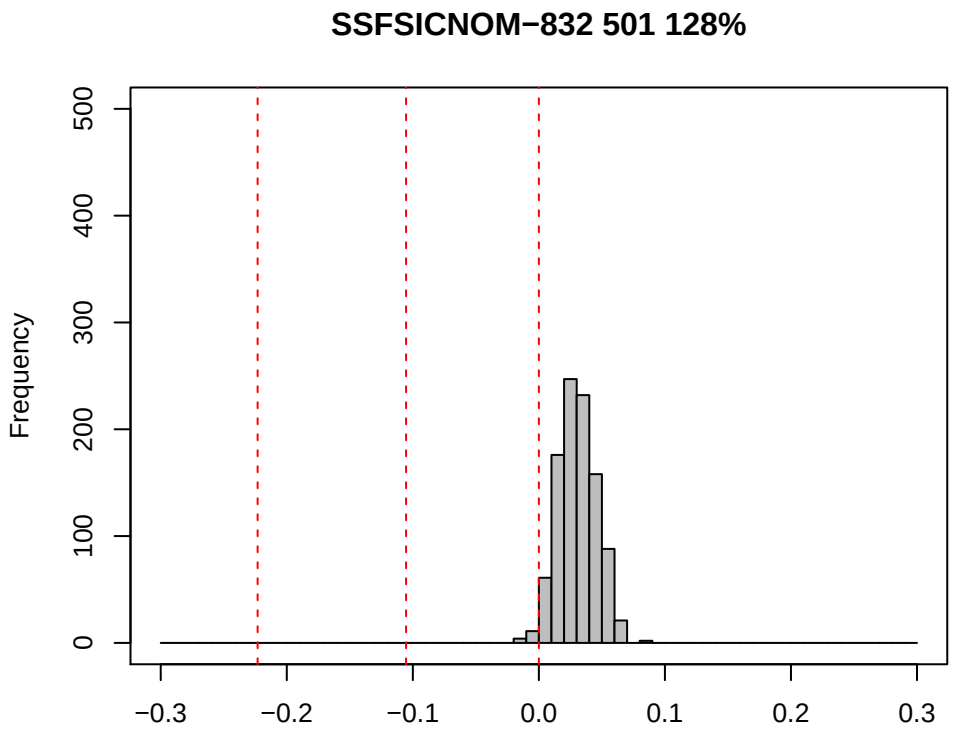

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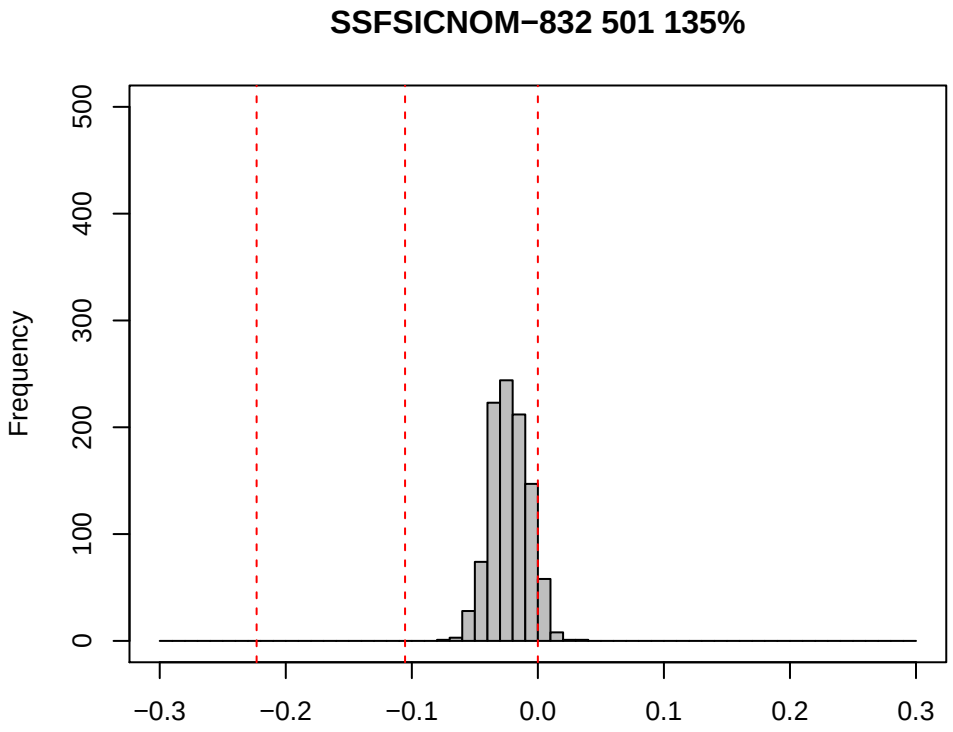

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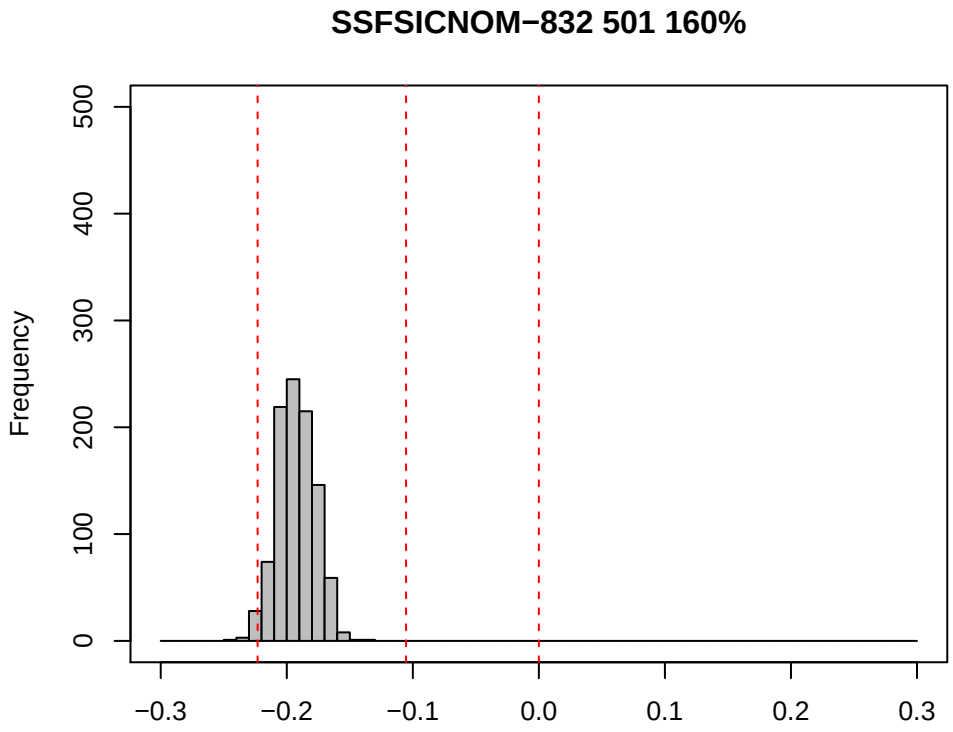

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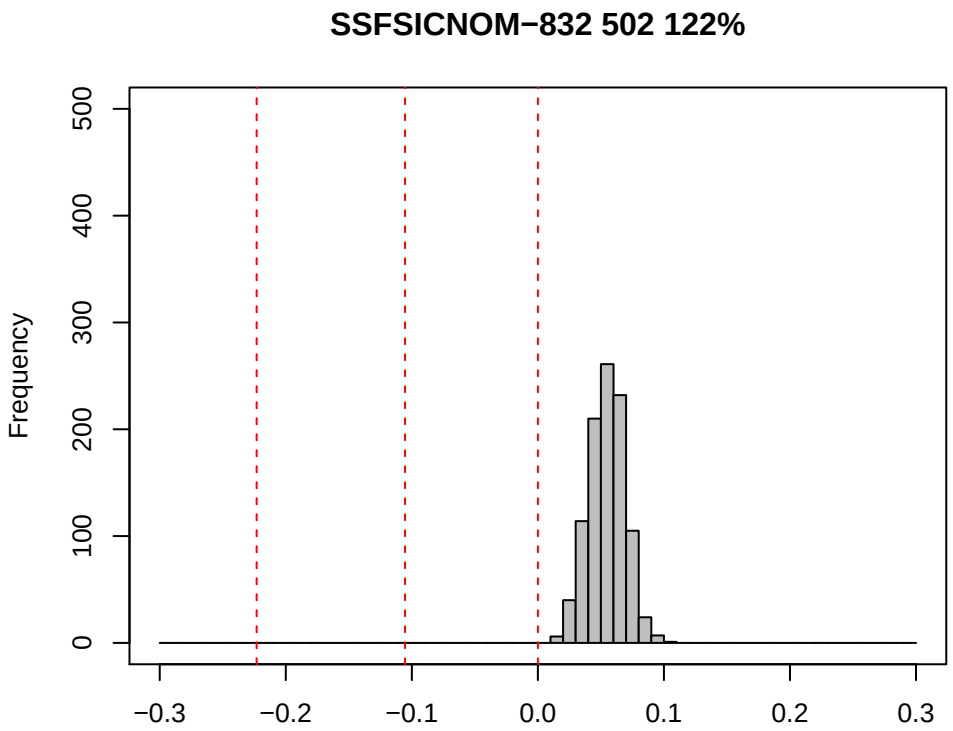

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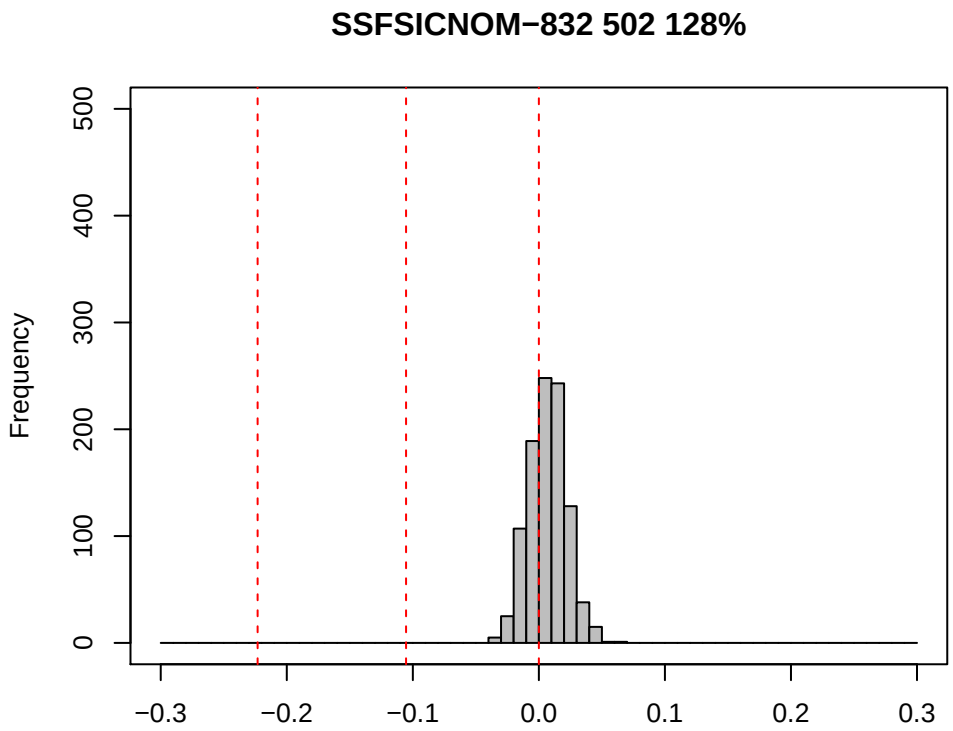

SSFSICNOM−832 501 122%
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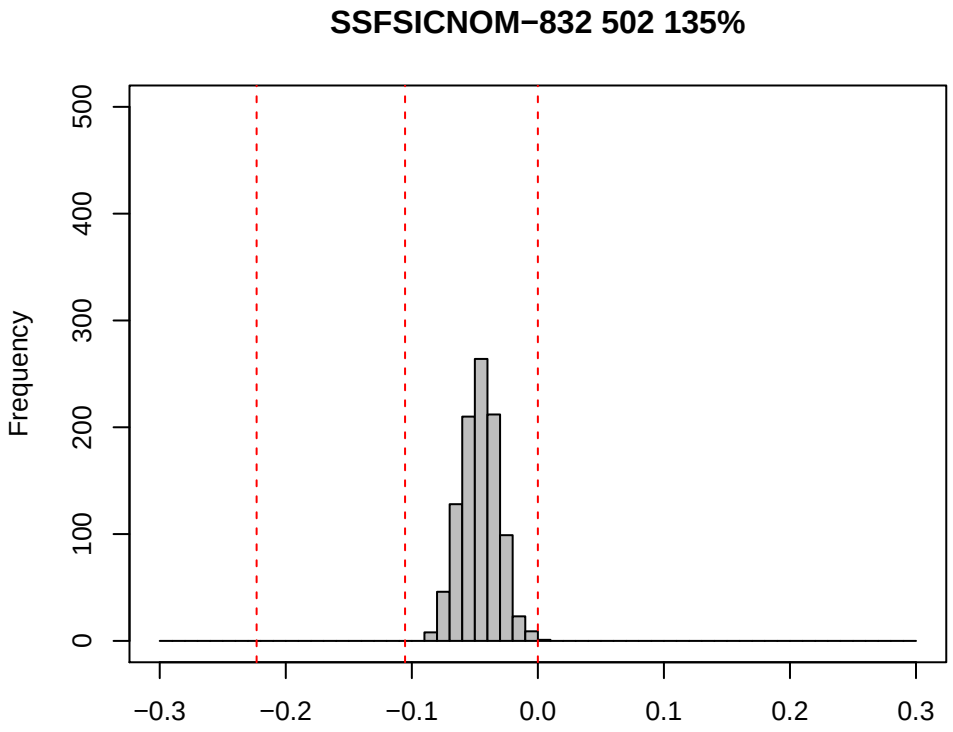

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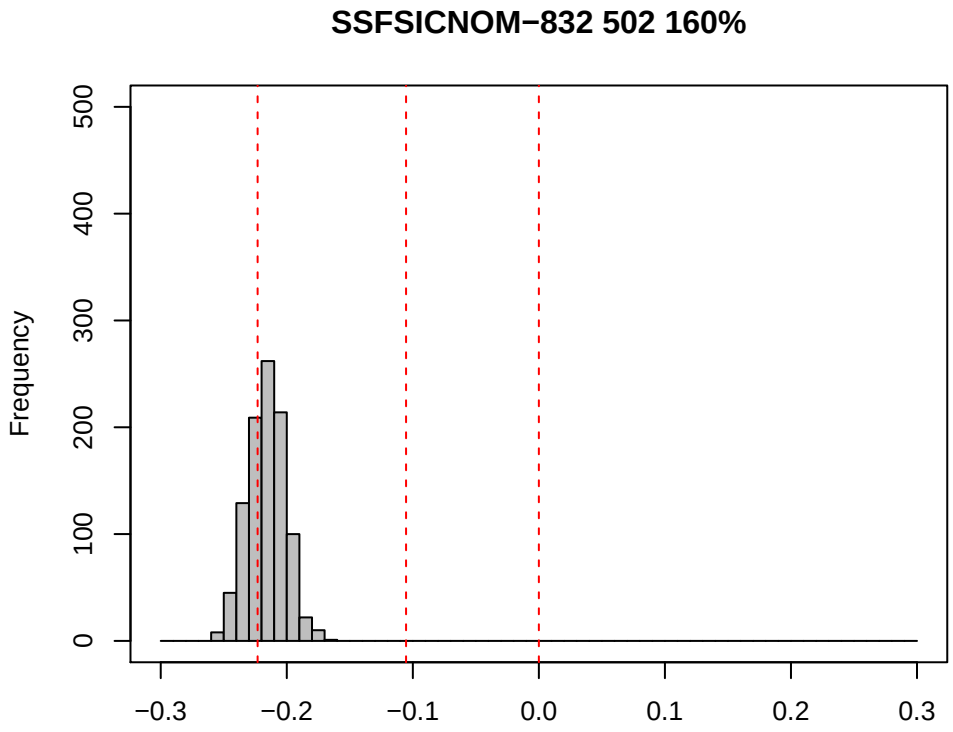

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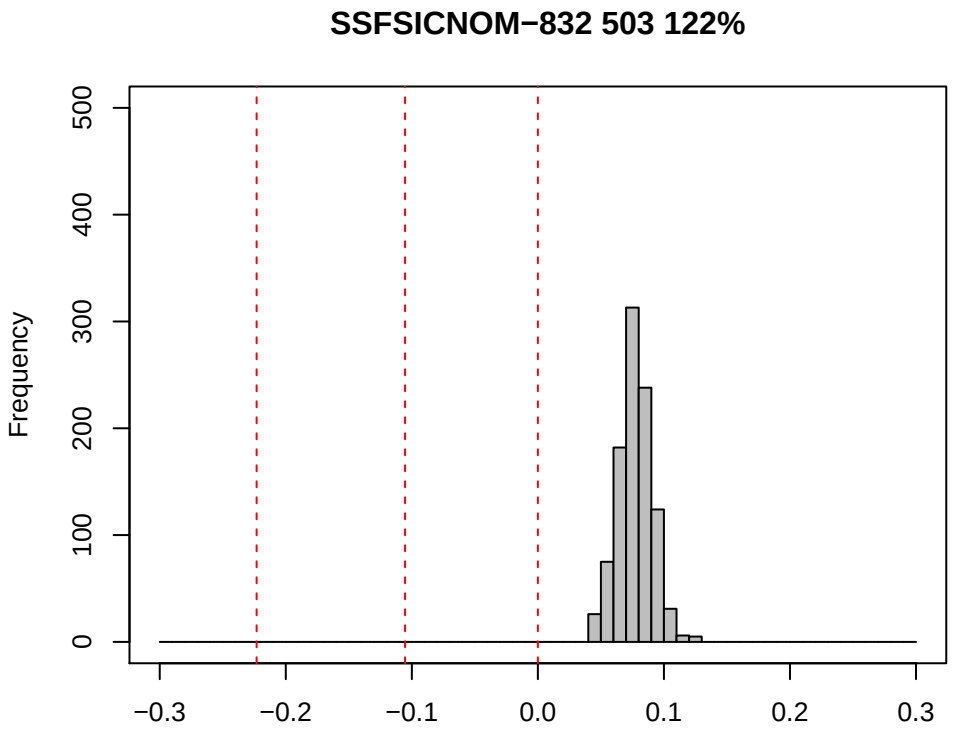

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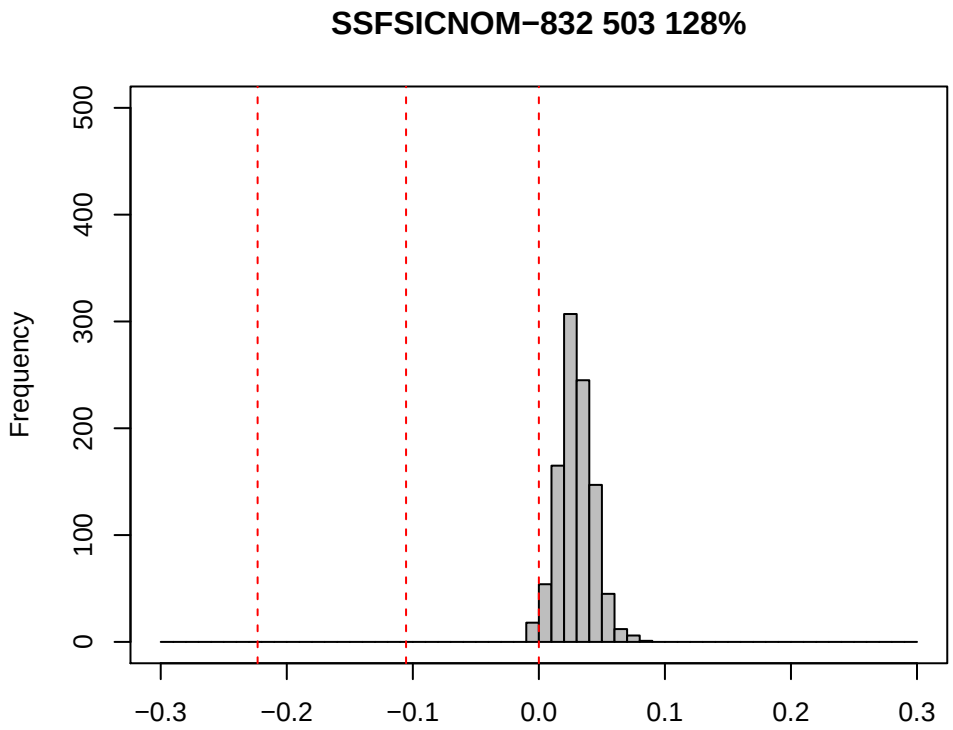

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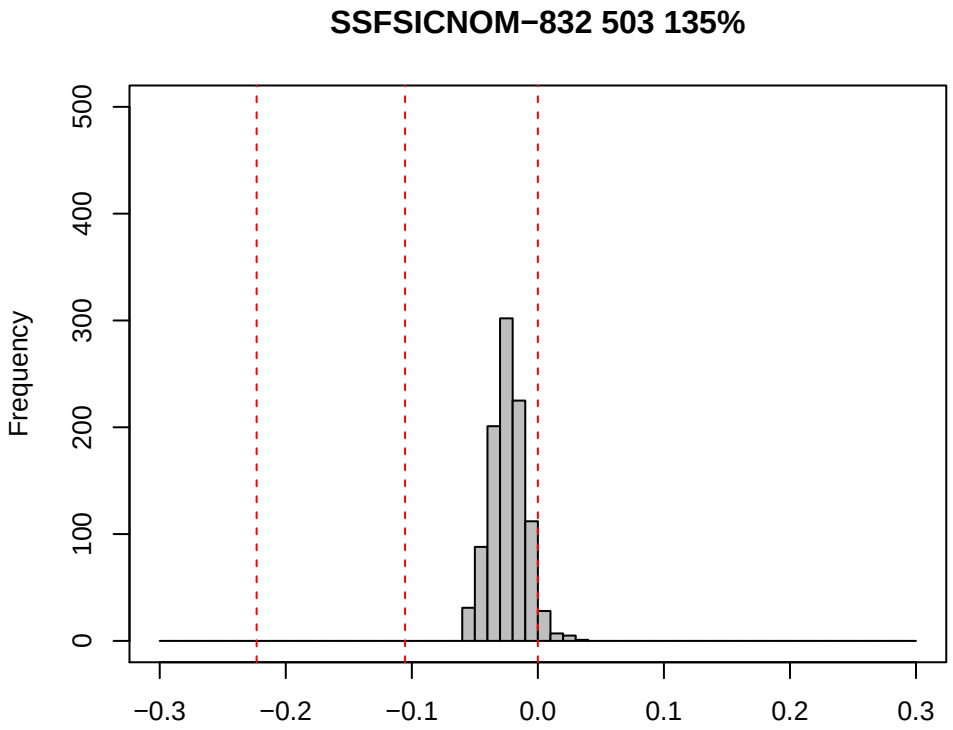

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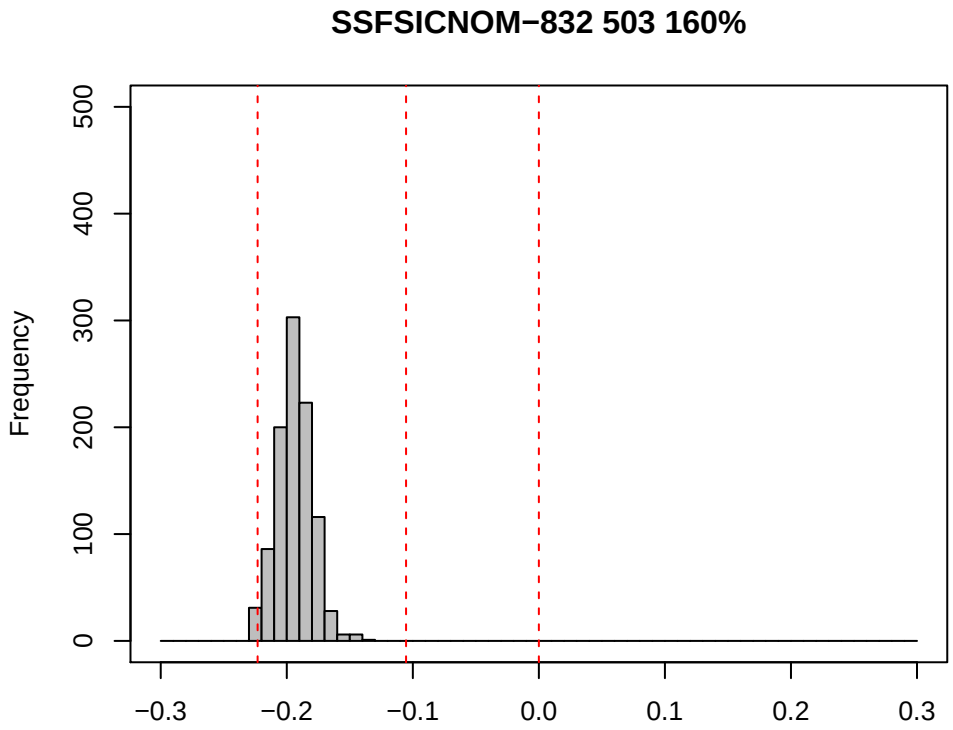

SSFSICNOM−832 502 135%
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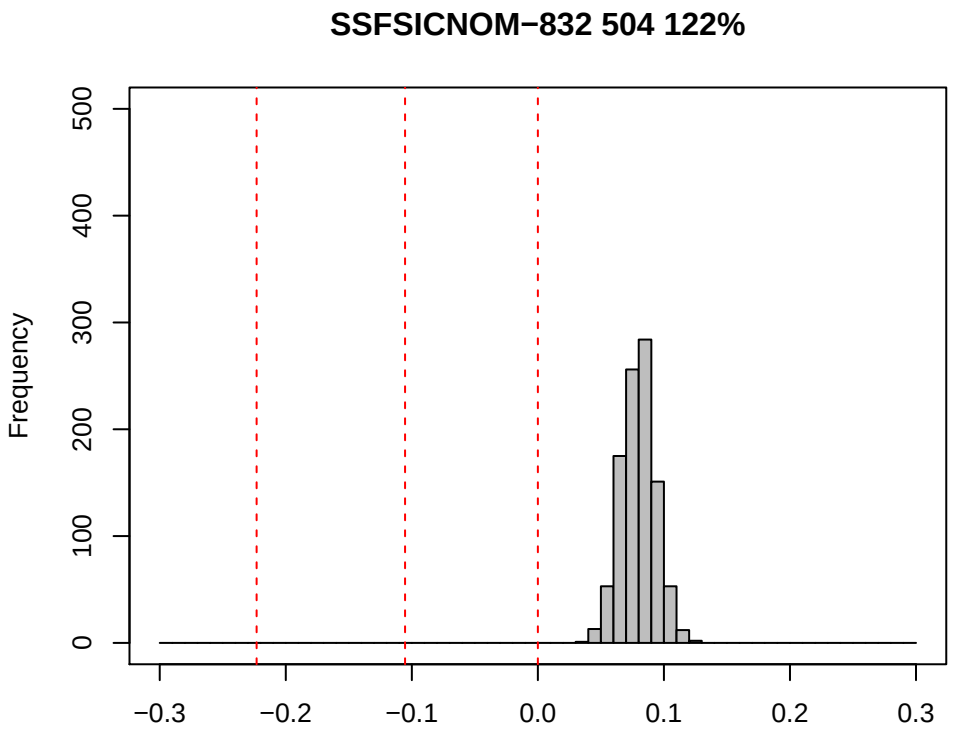

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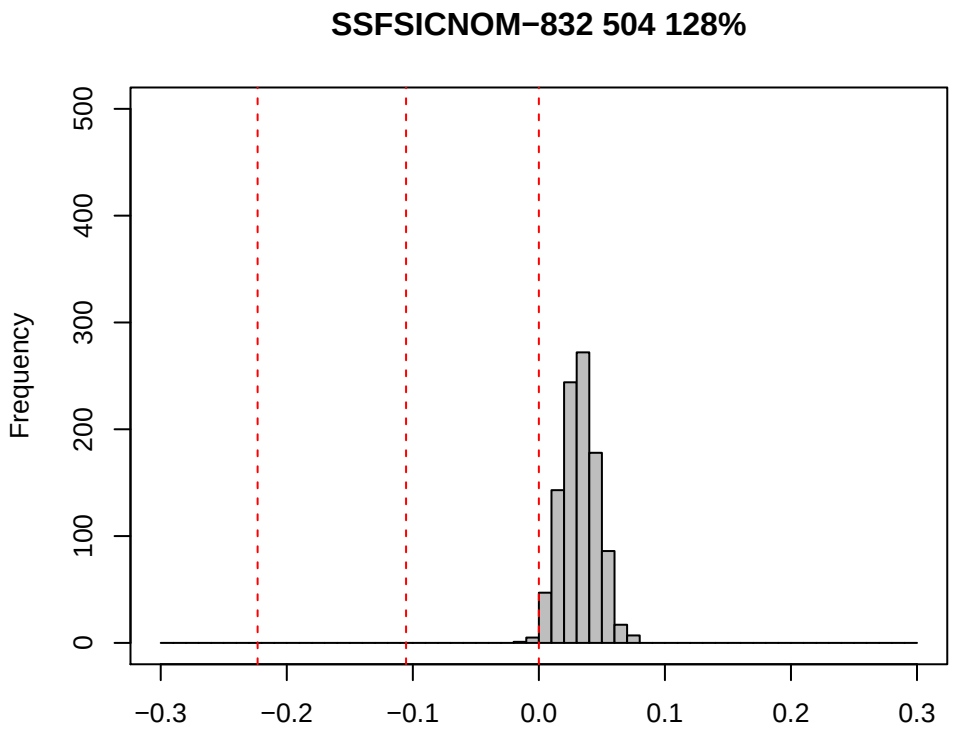

SSFSICNOM−832 503 122%
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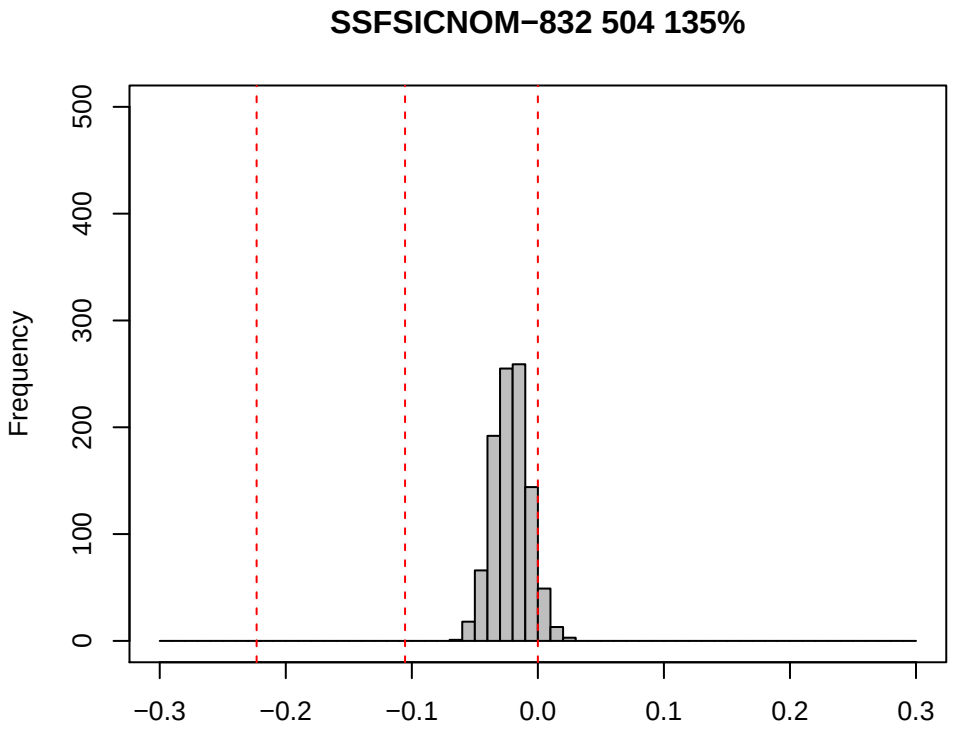

SSFSICNOM−832 503 128%
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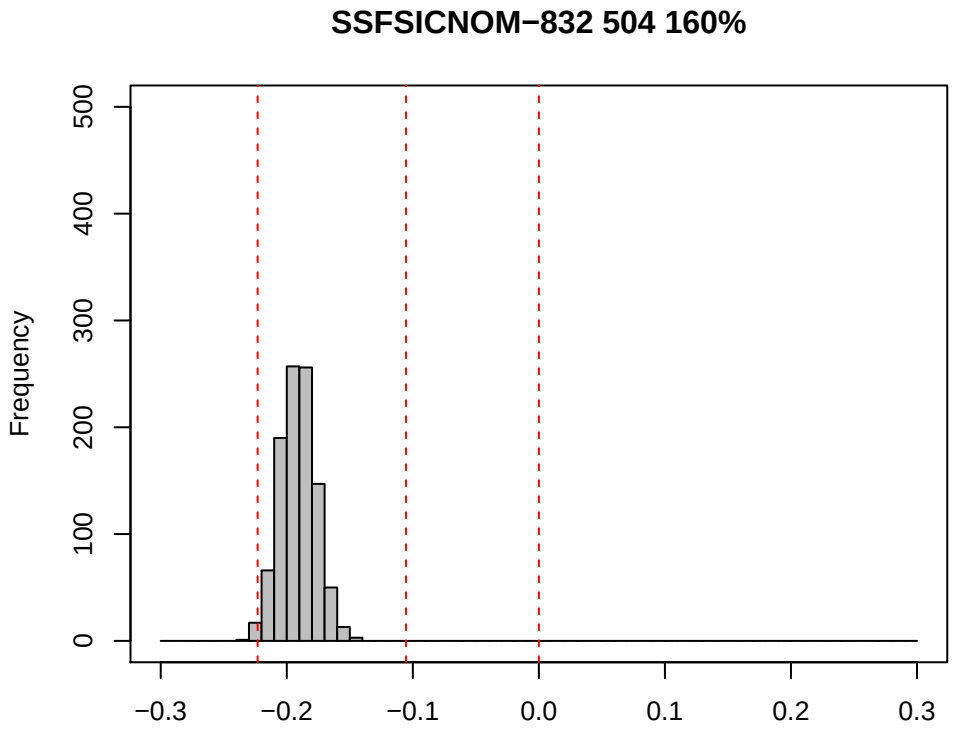

SSFSICNOM−832 503 135%
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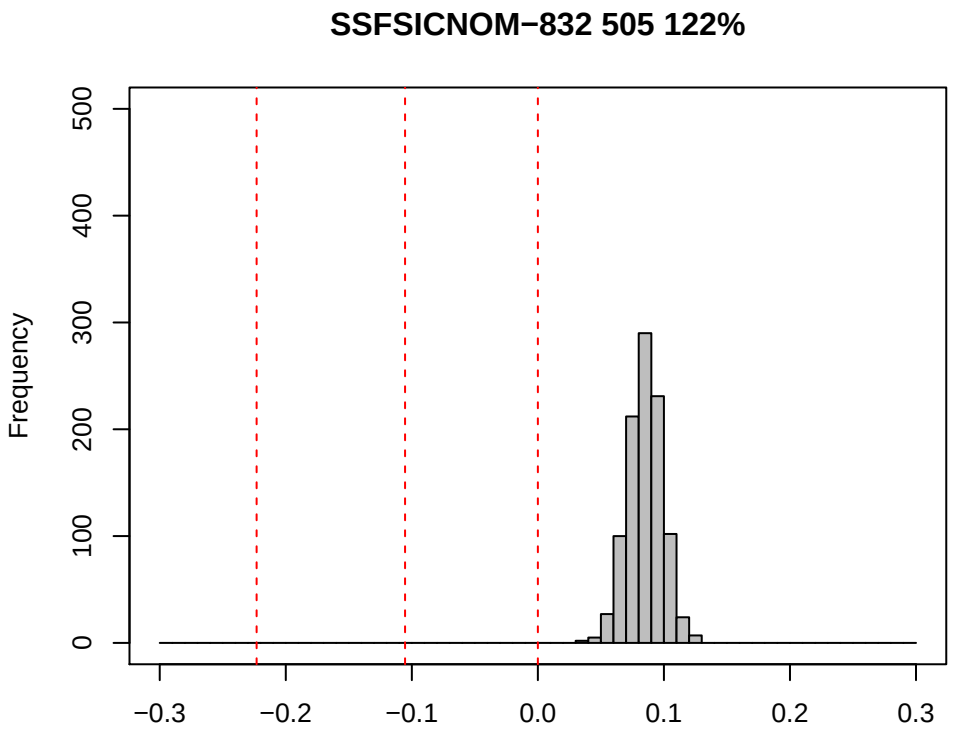

SSFSICNOM−832 503 160%
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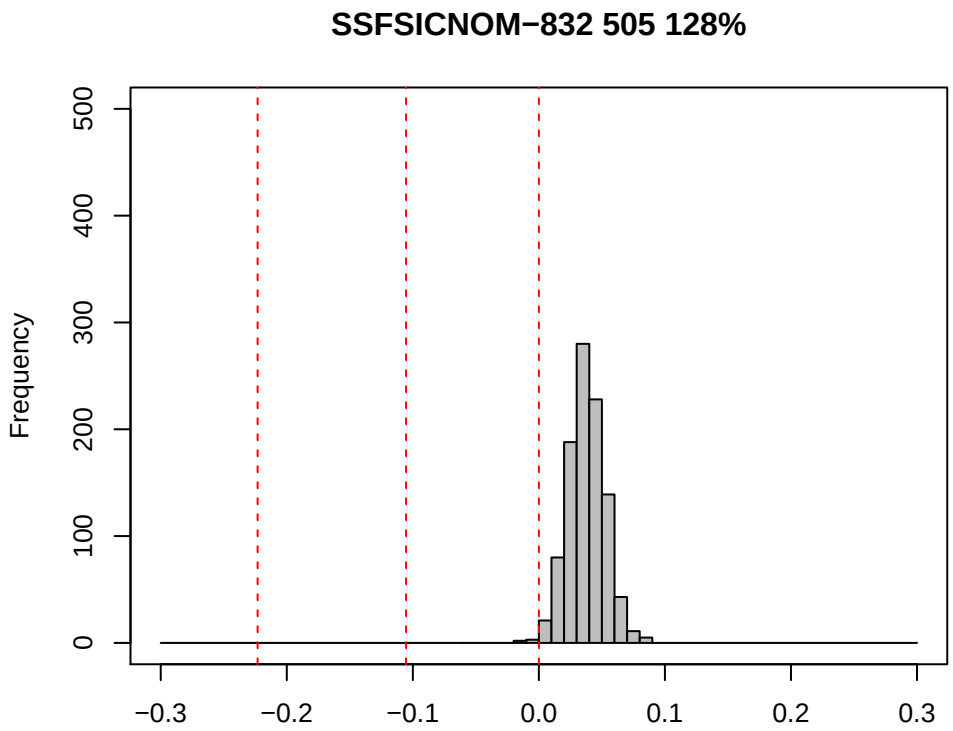

SSFSICNOM−832 504 122%
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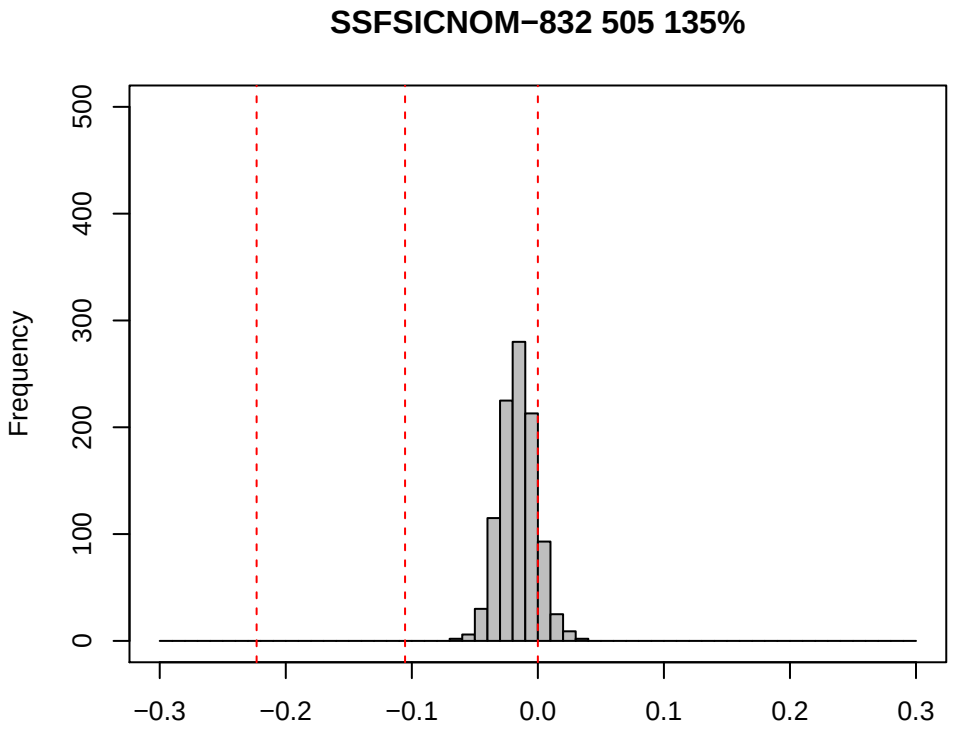

SSFSICNOM−832 504 128%
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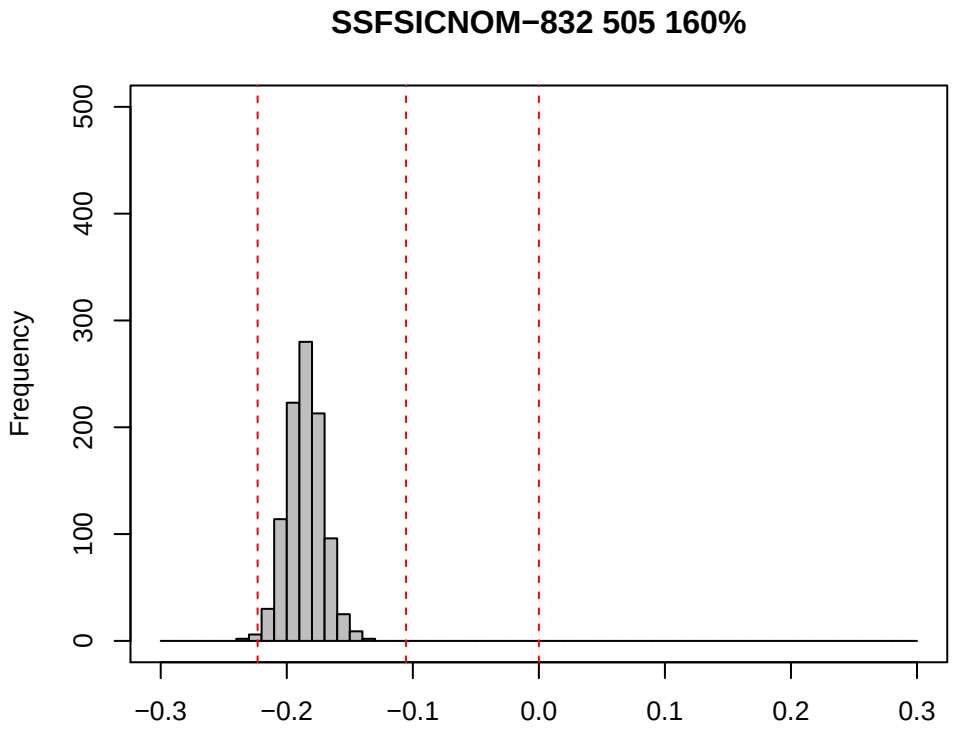

SSFSICNOM−832 504 135%
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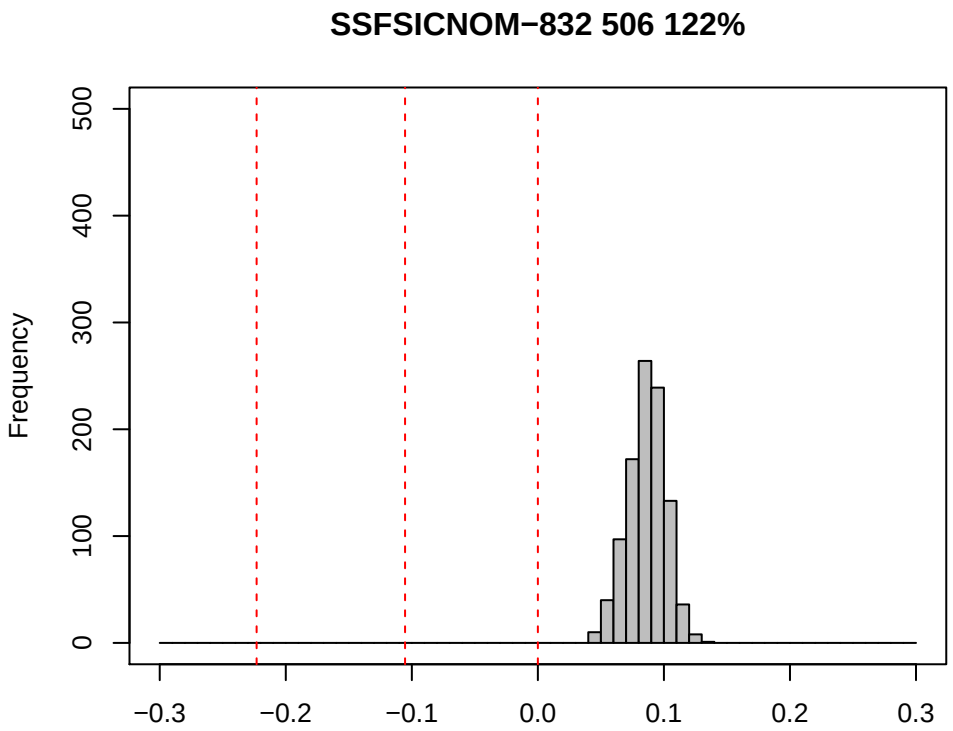

SSFSICNOM−832 504 160%
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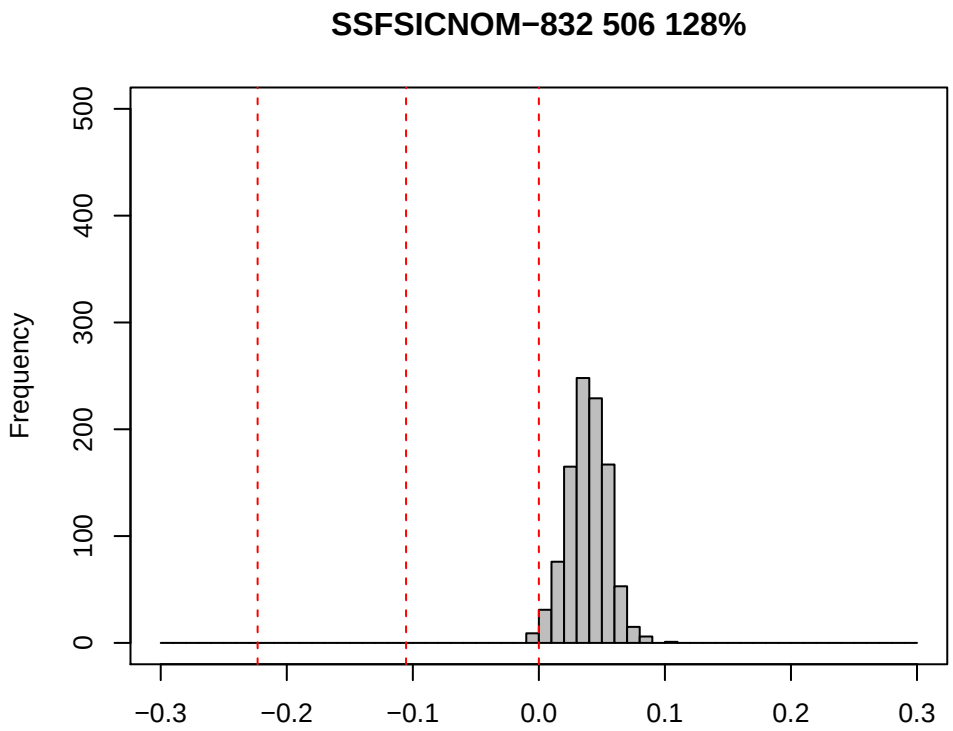

SSFSICNOM−832 505 122%
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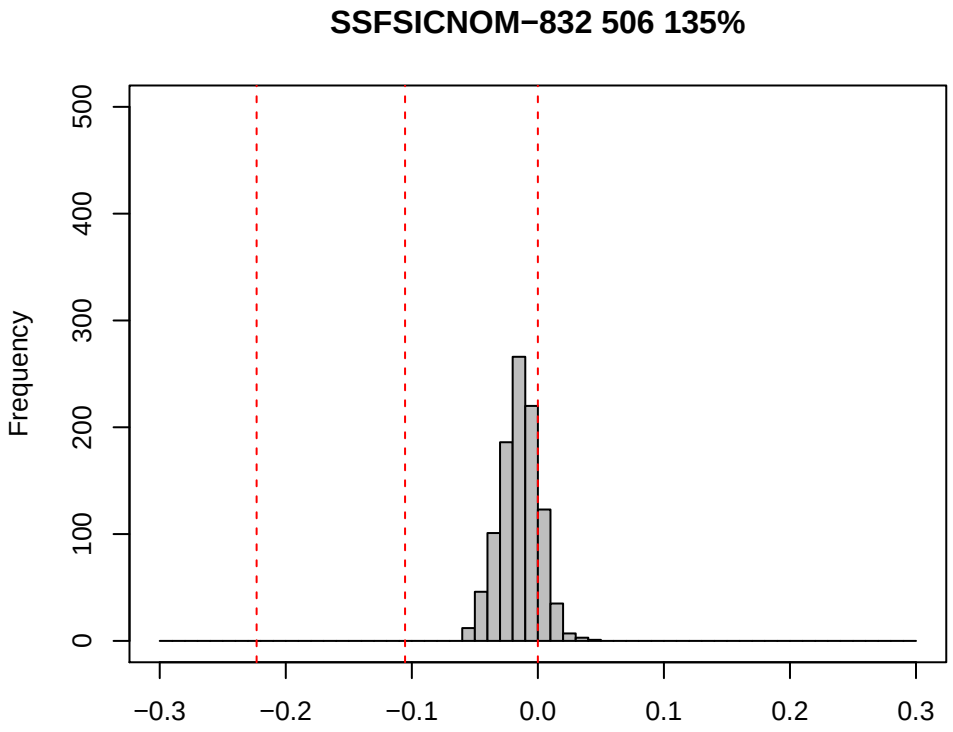

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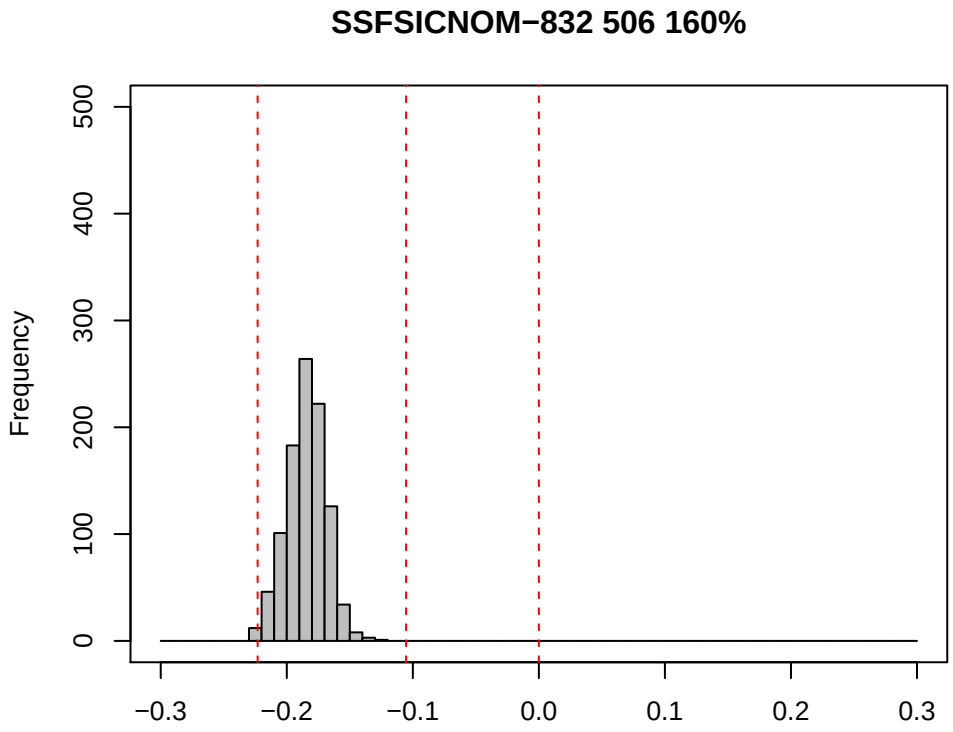

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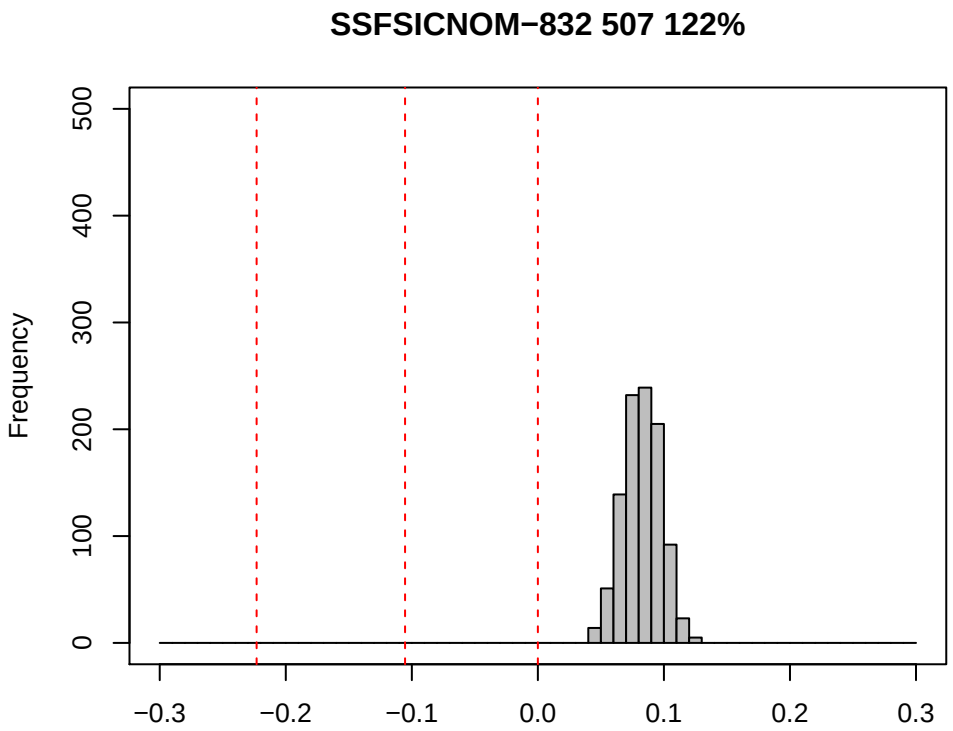

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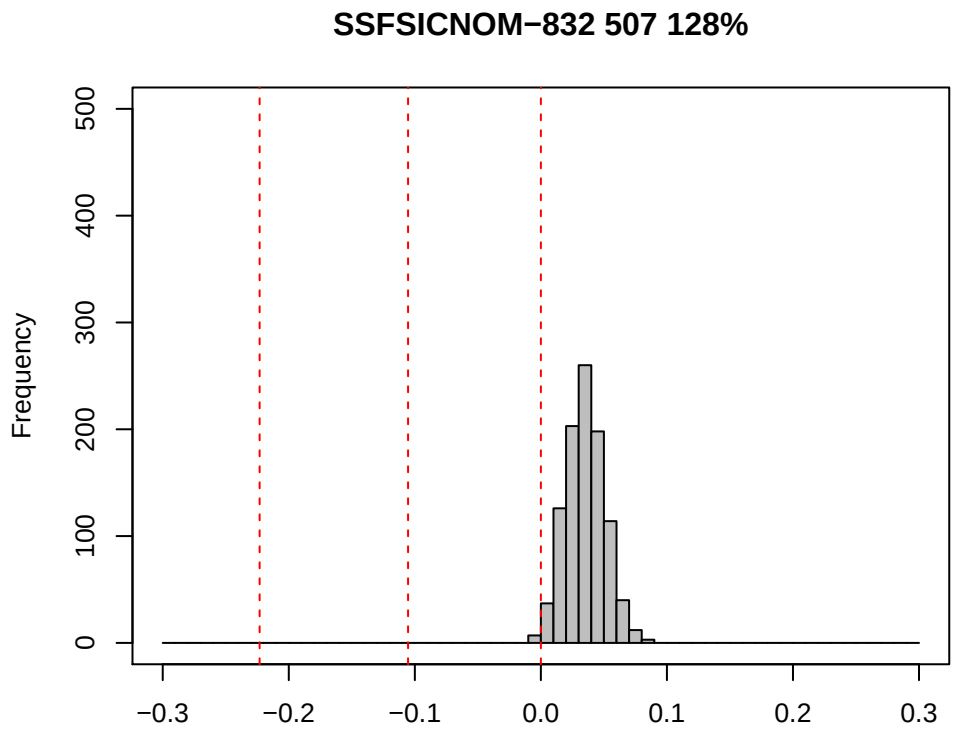

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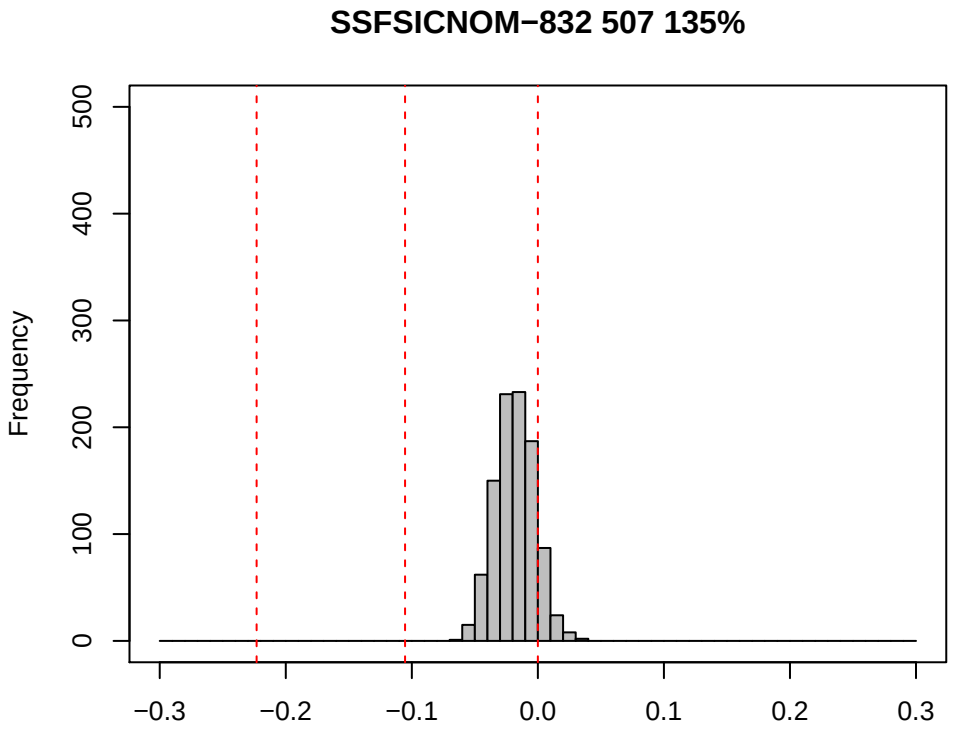

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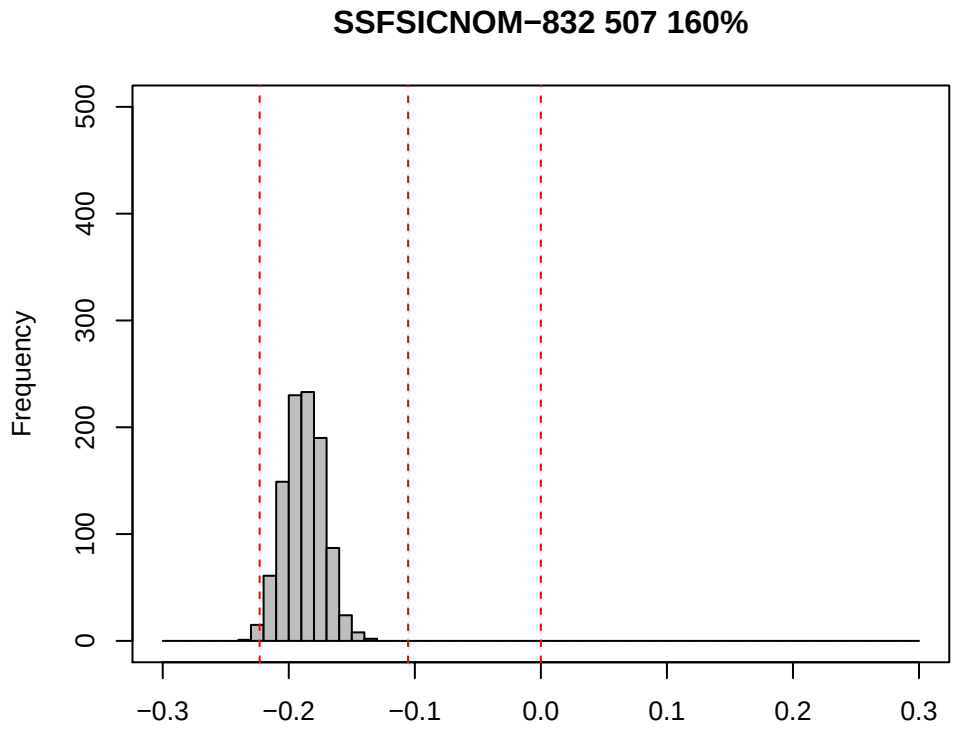

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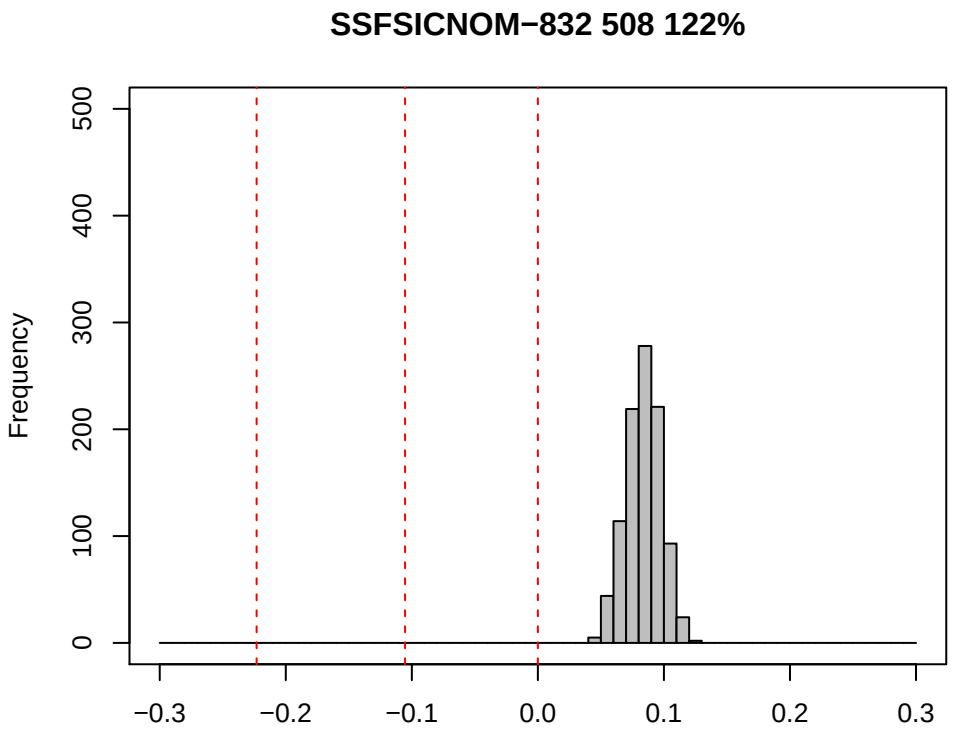

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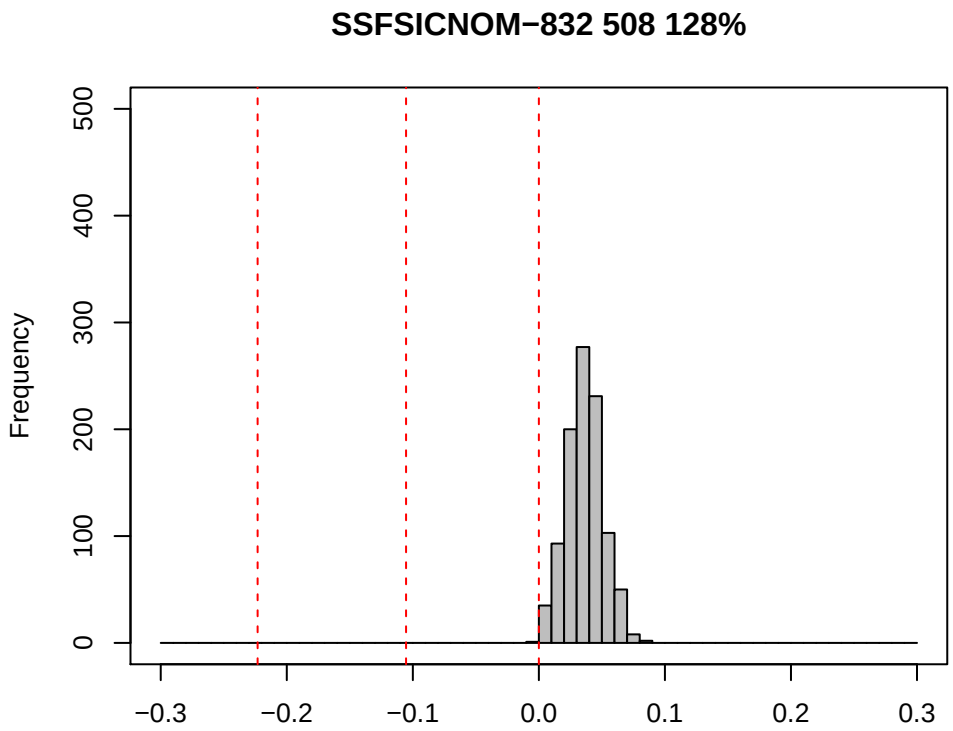

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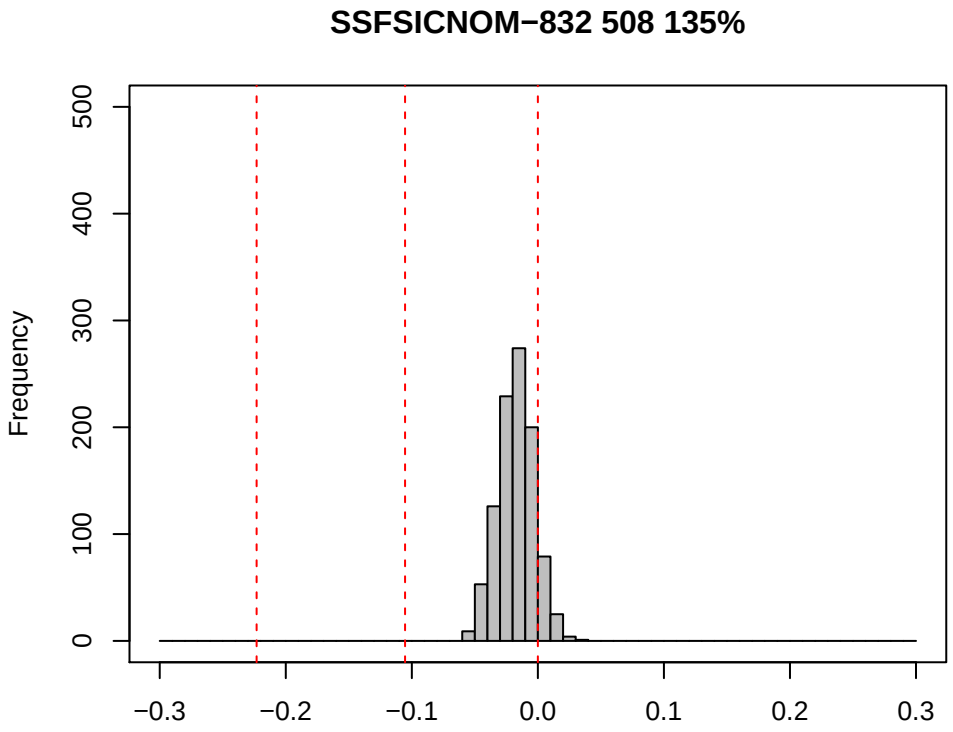

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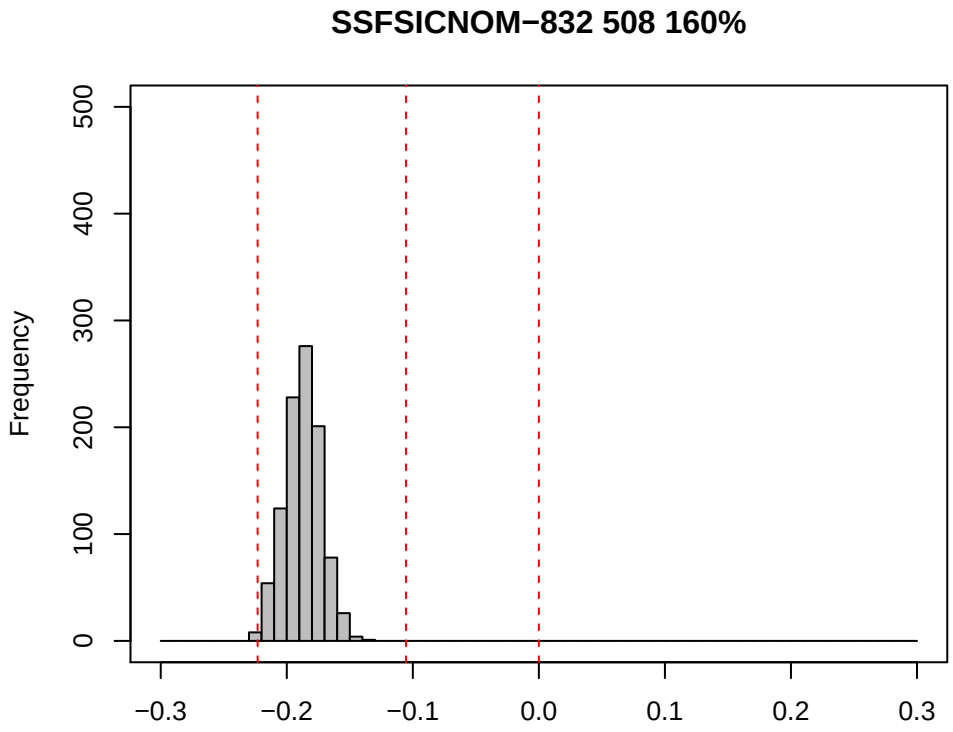

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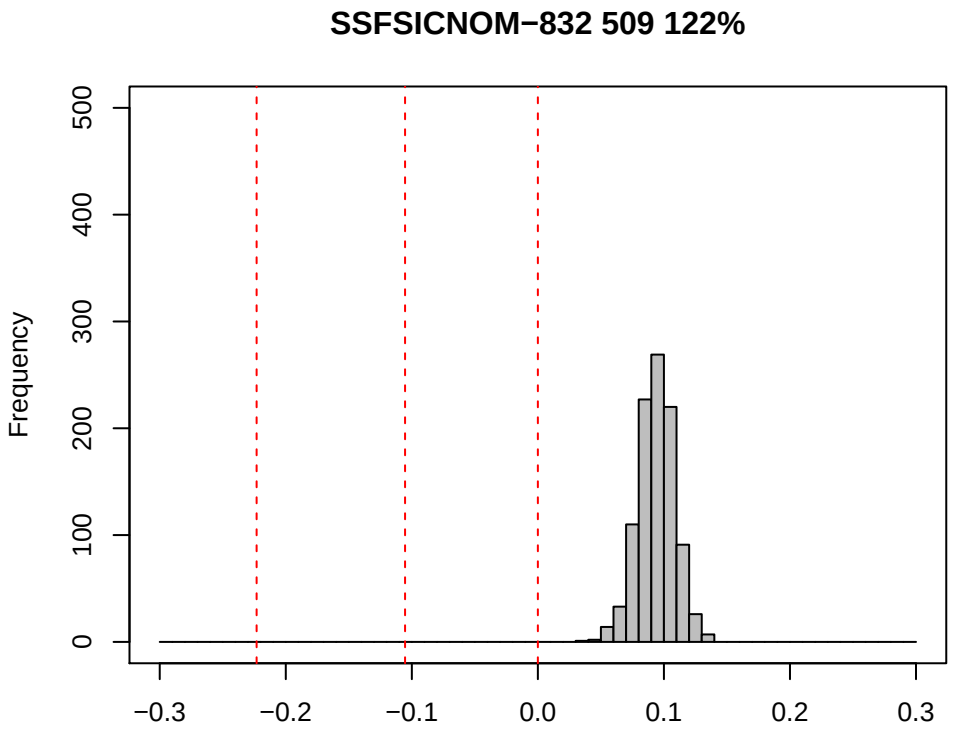

SSFSICNOM−832 507 160%
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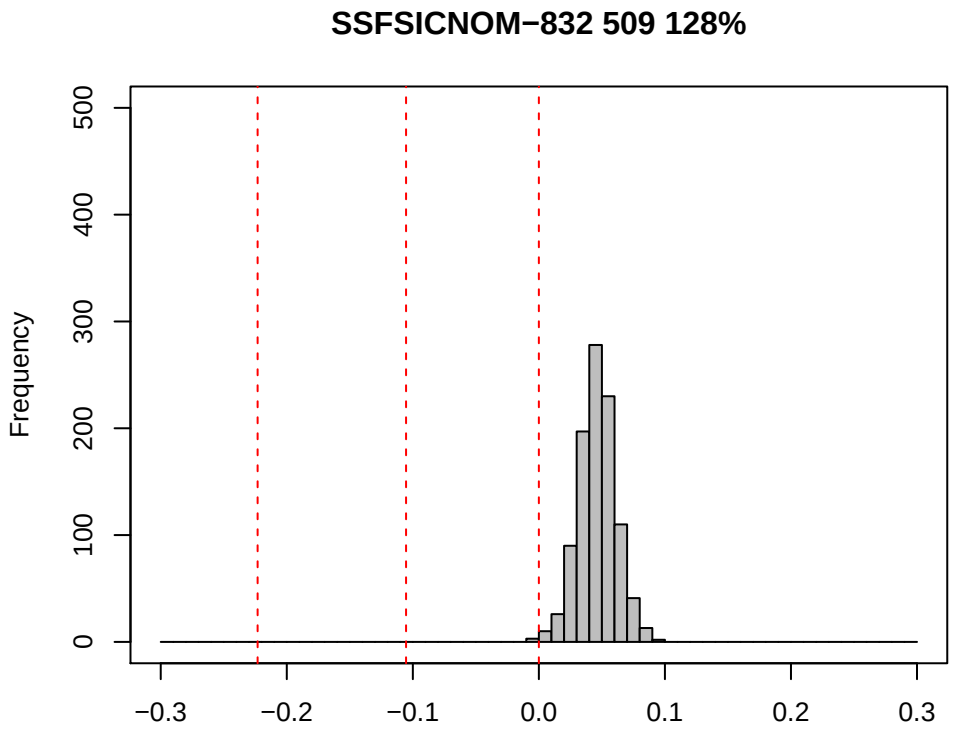

SSFSICNOM−832 508 122%
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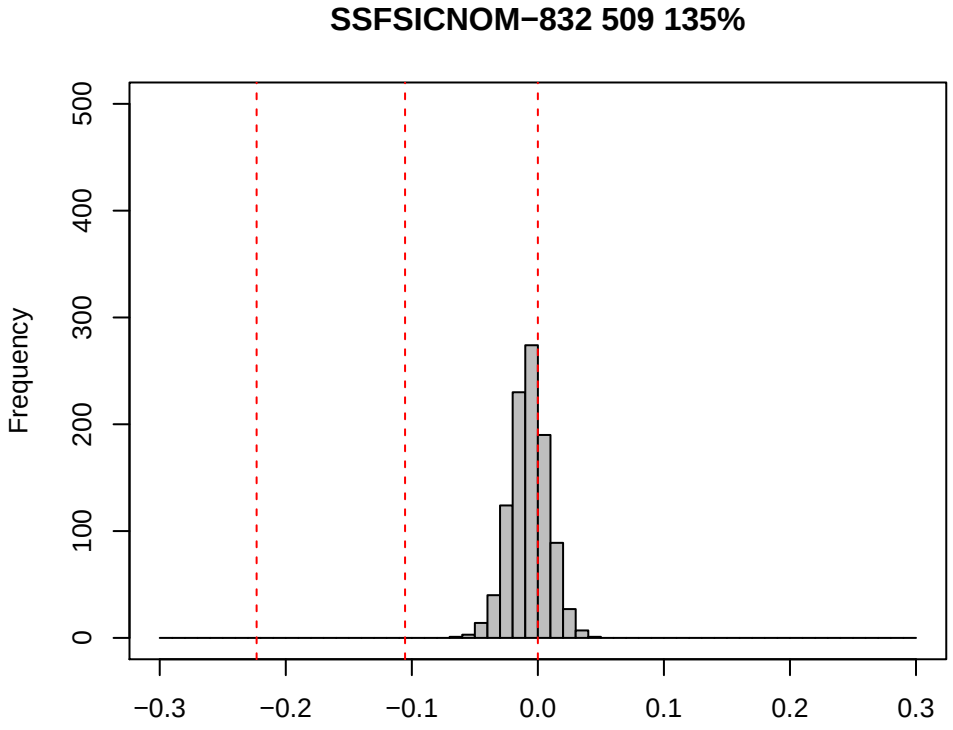

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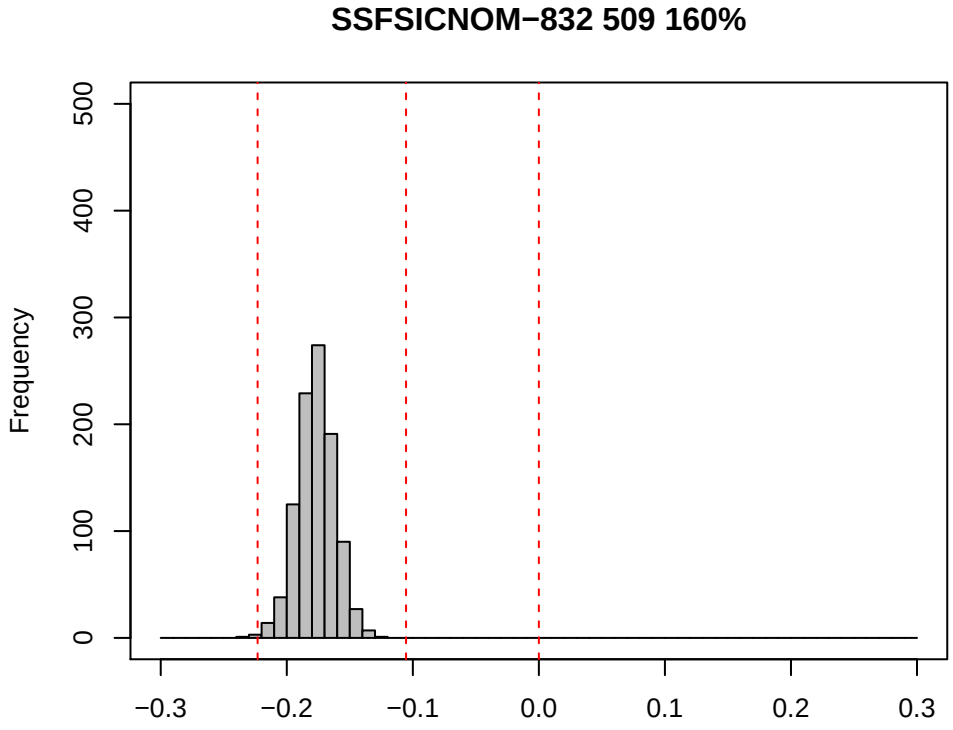

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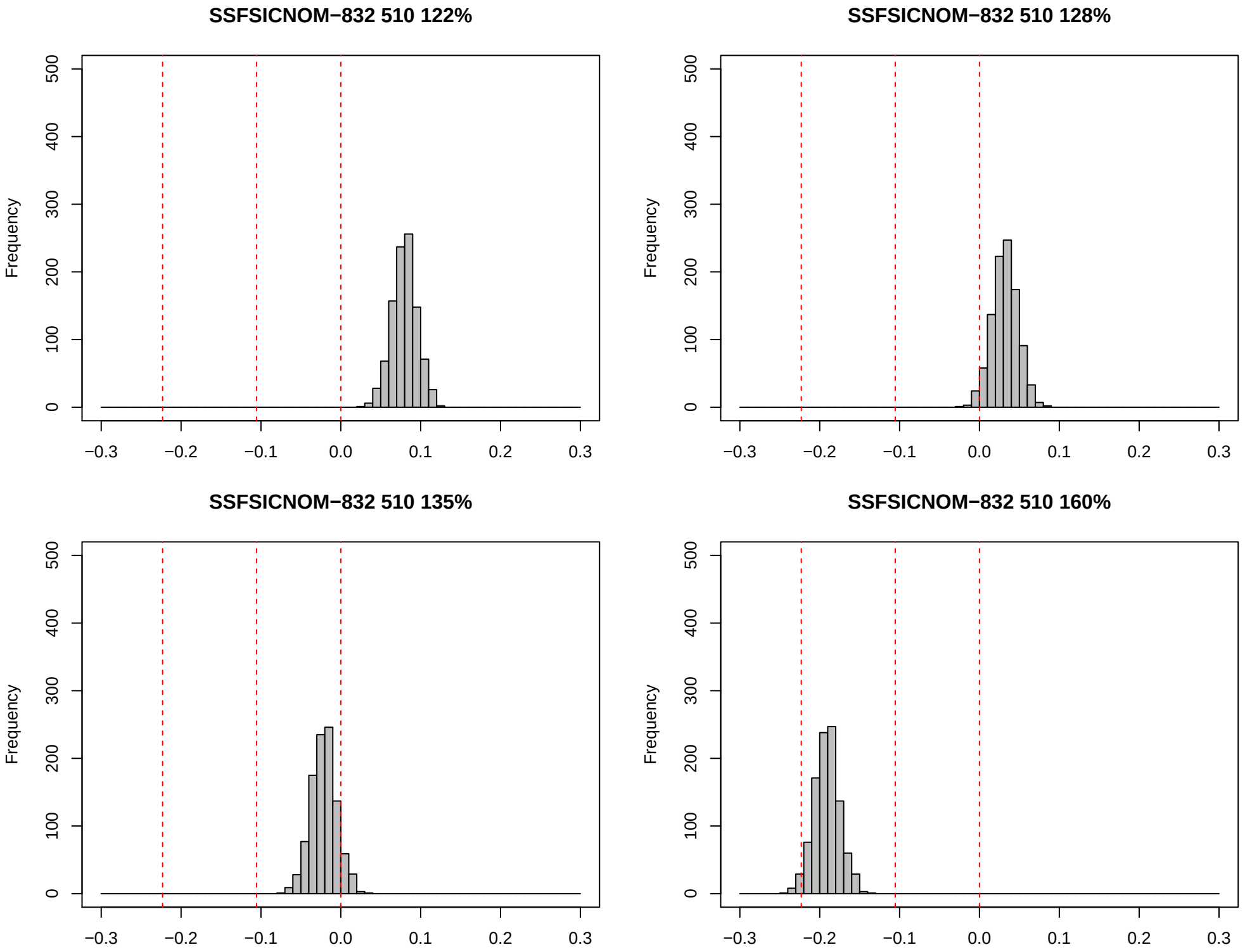

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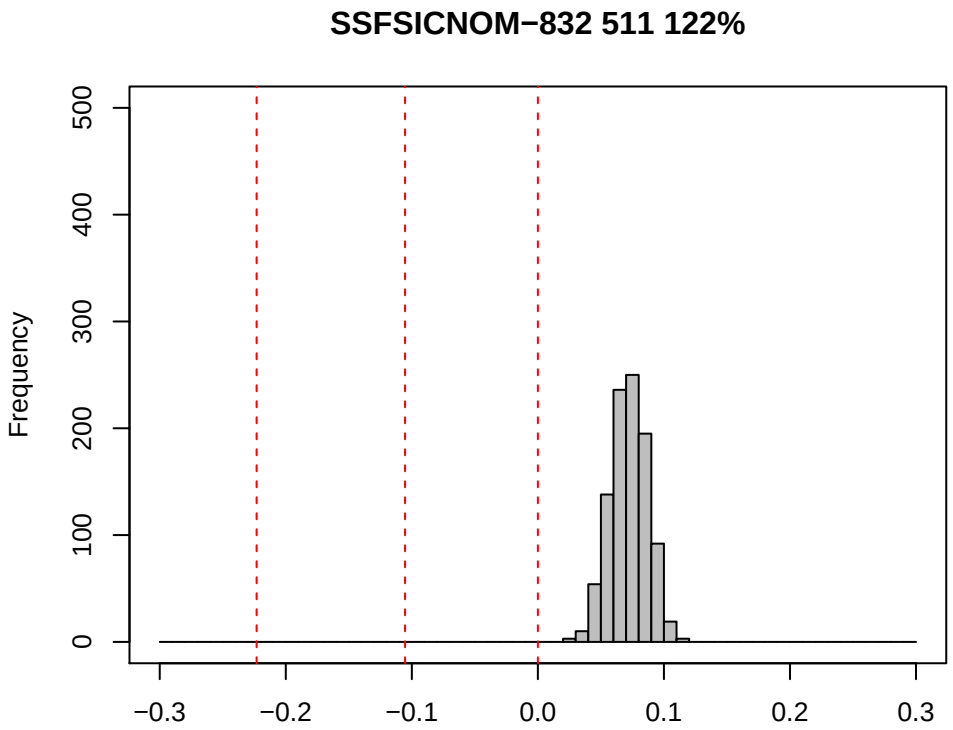

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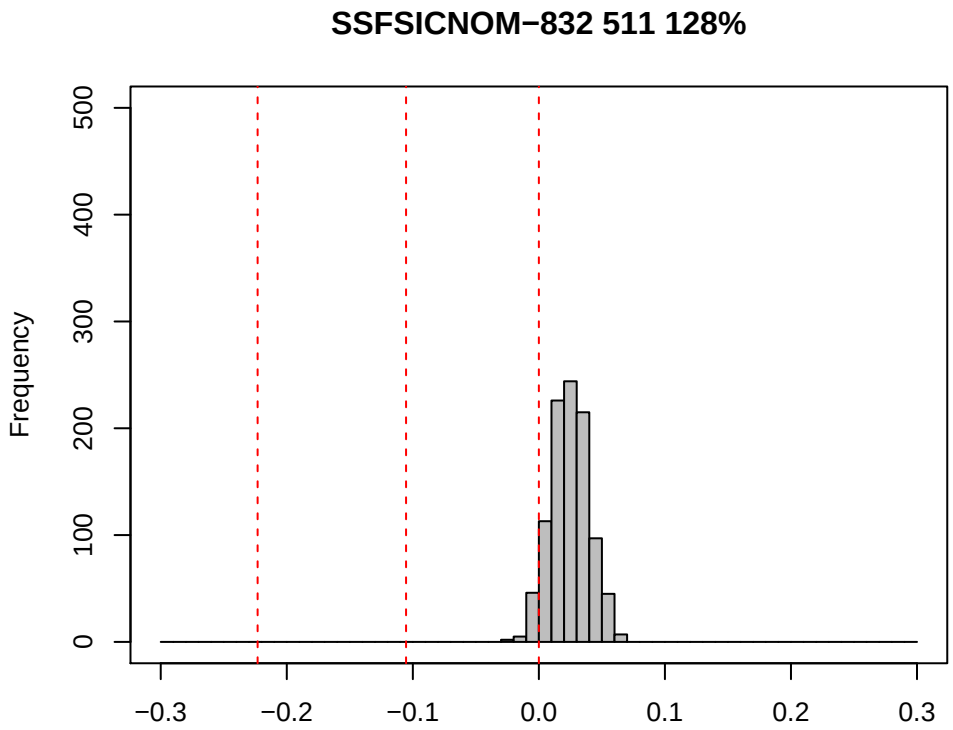

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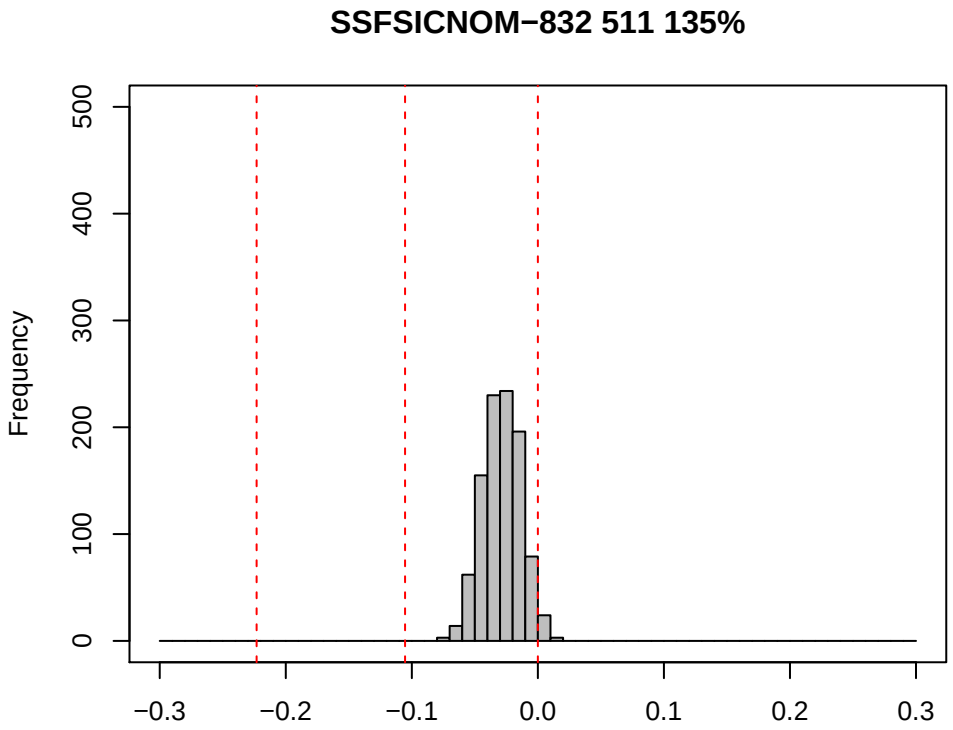

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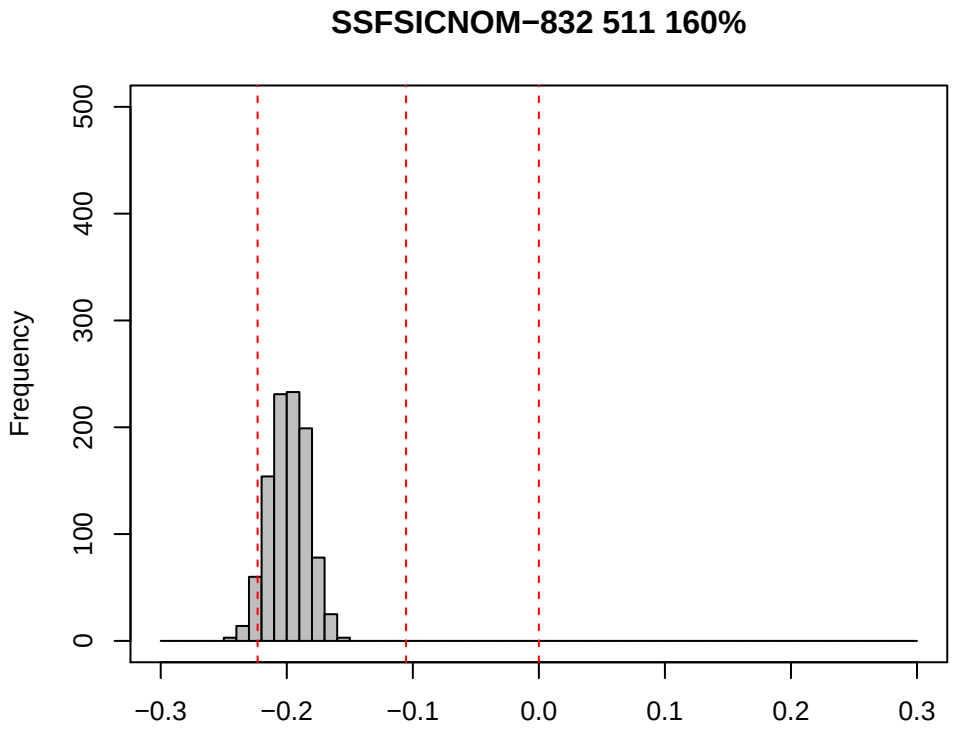

SSFSICNOM−832 509 160%
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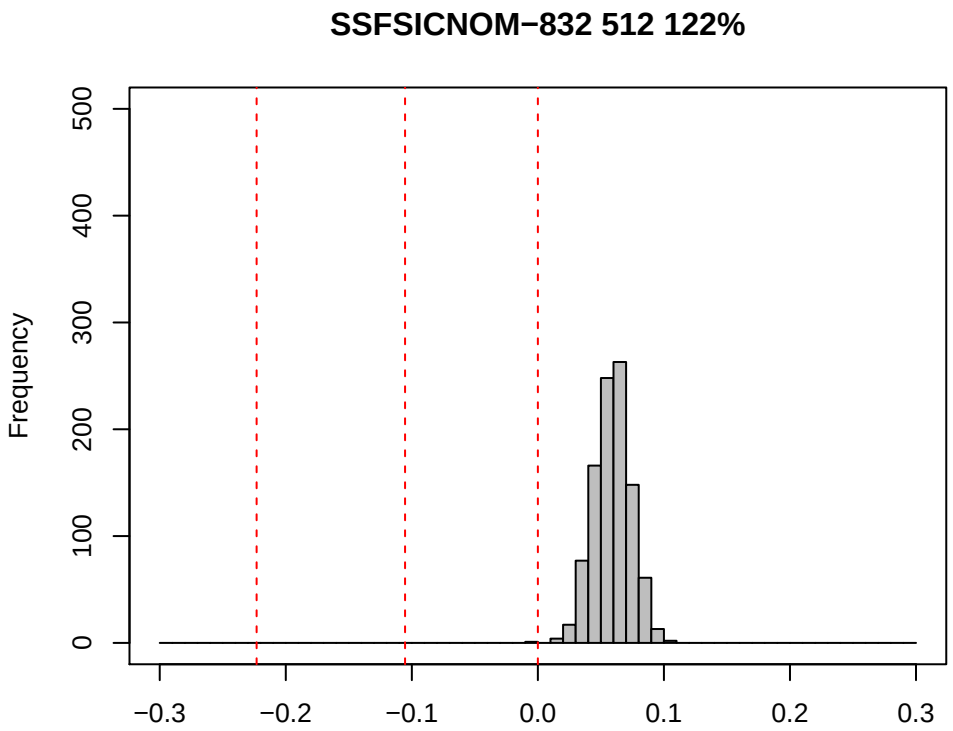

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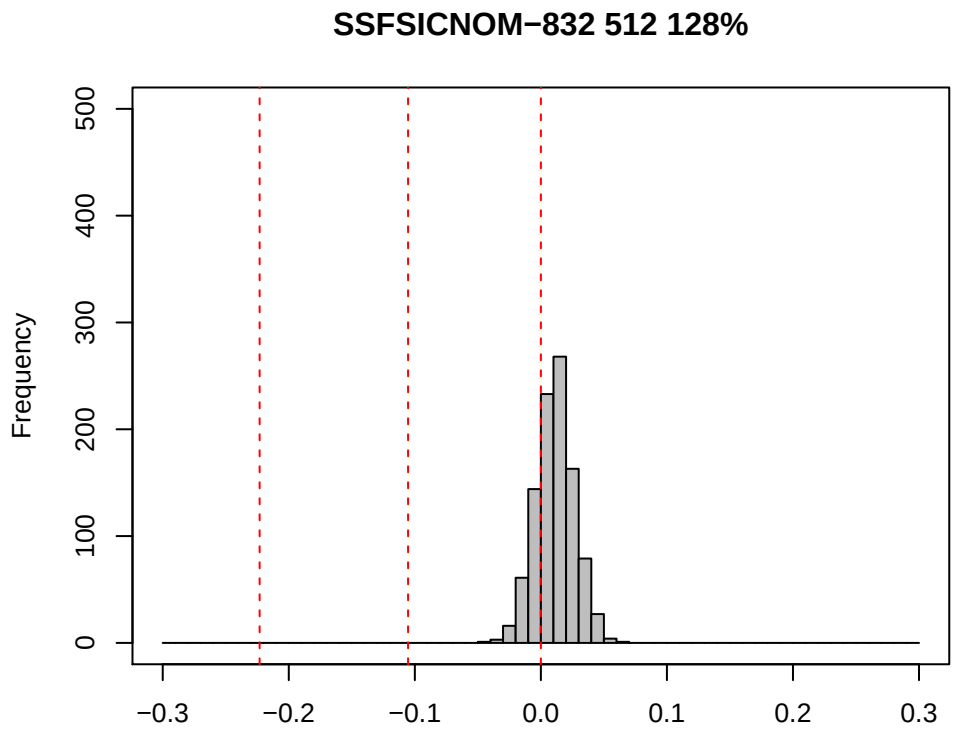

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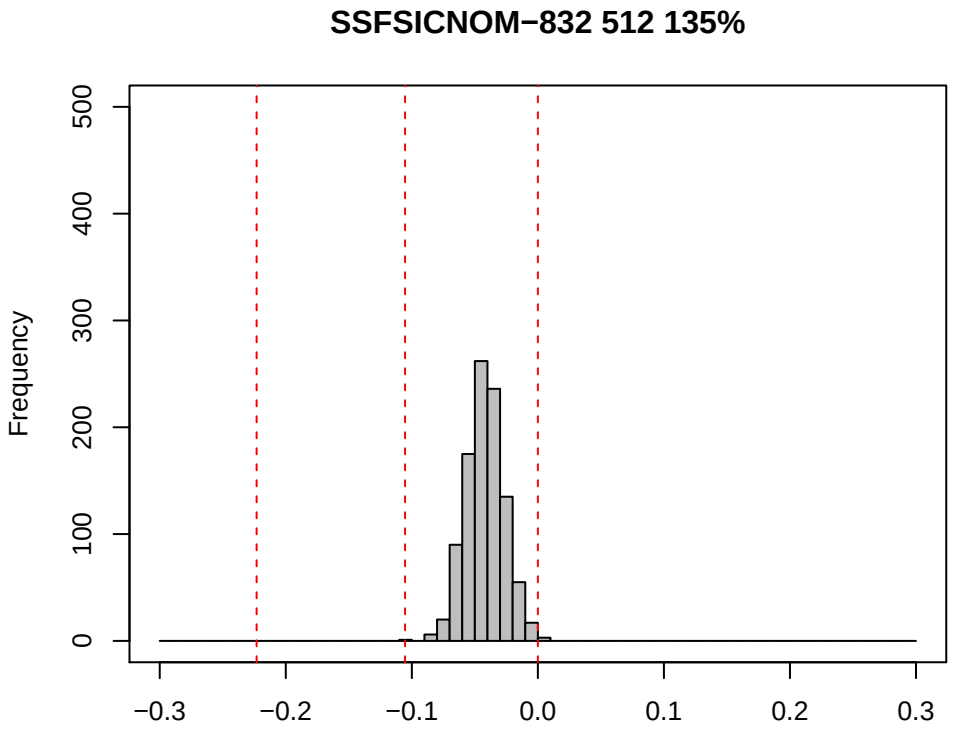

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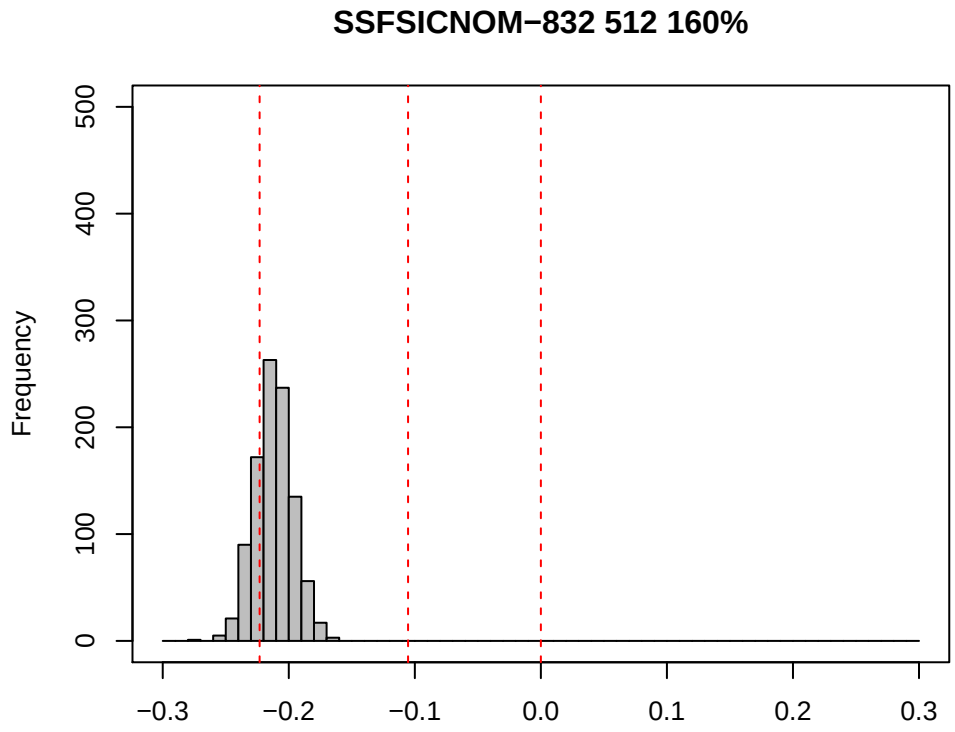

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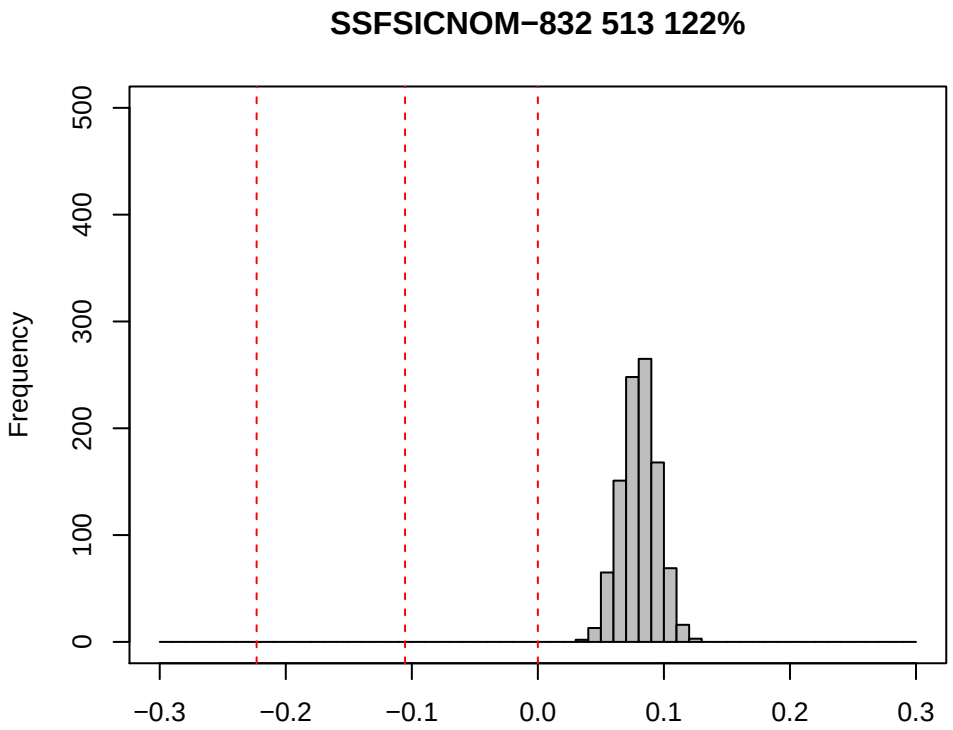

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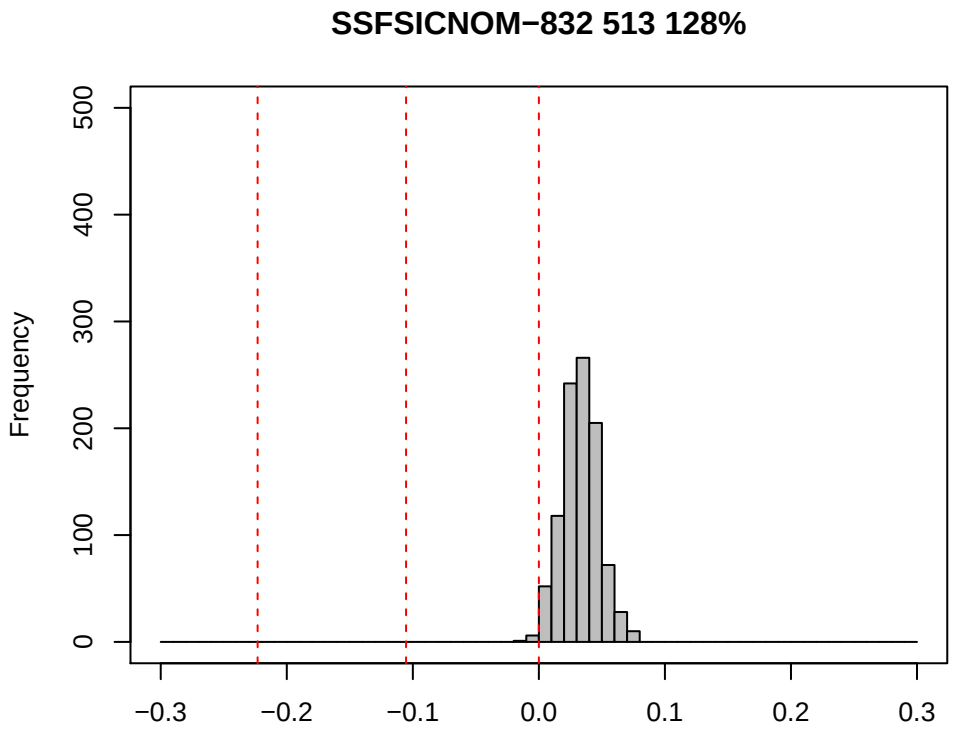

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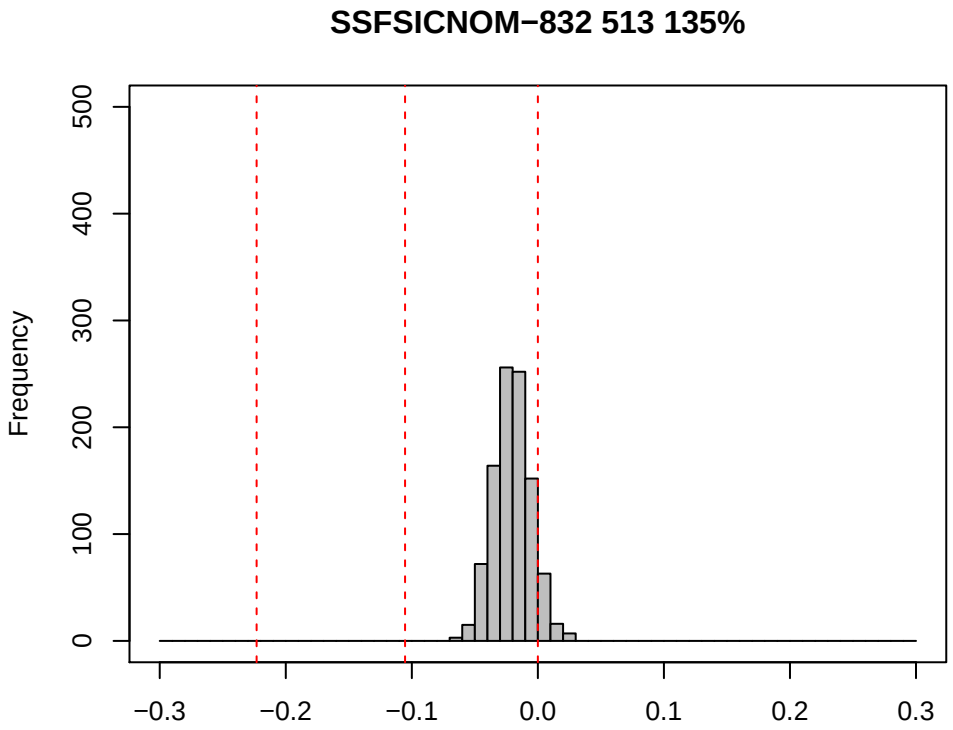

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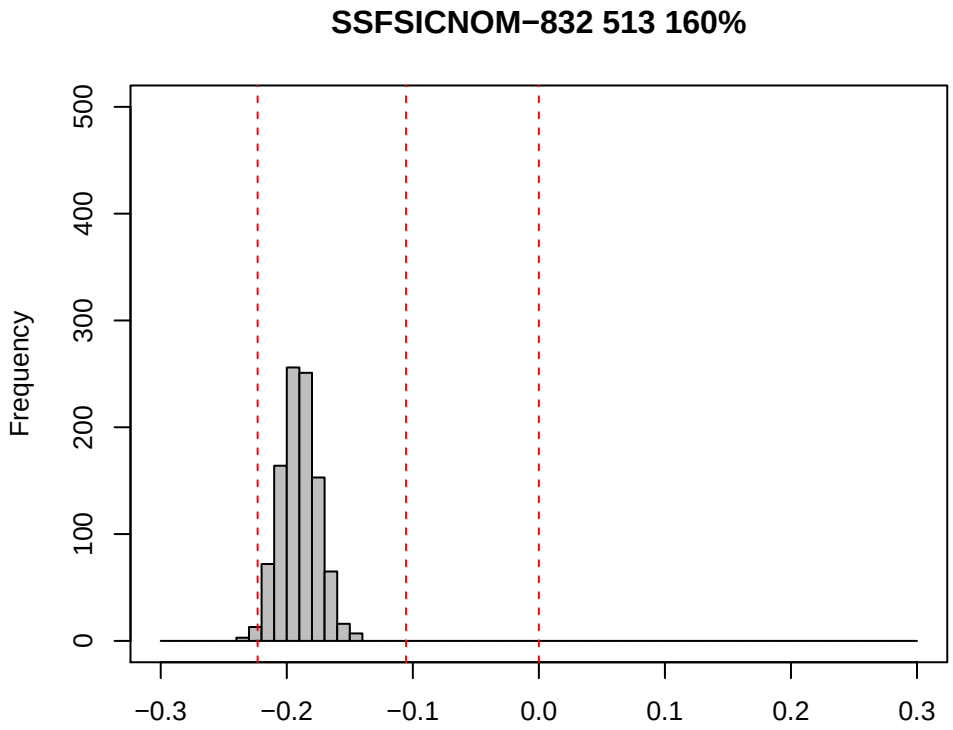

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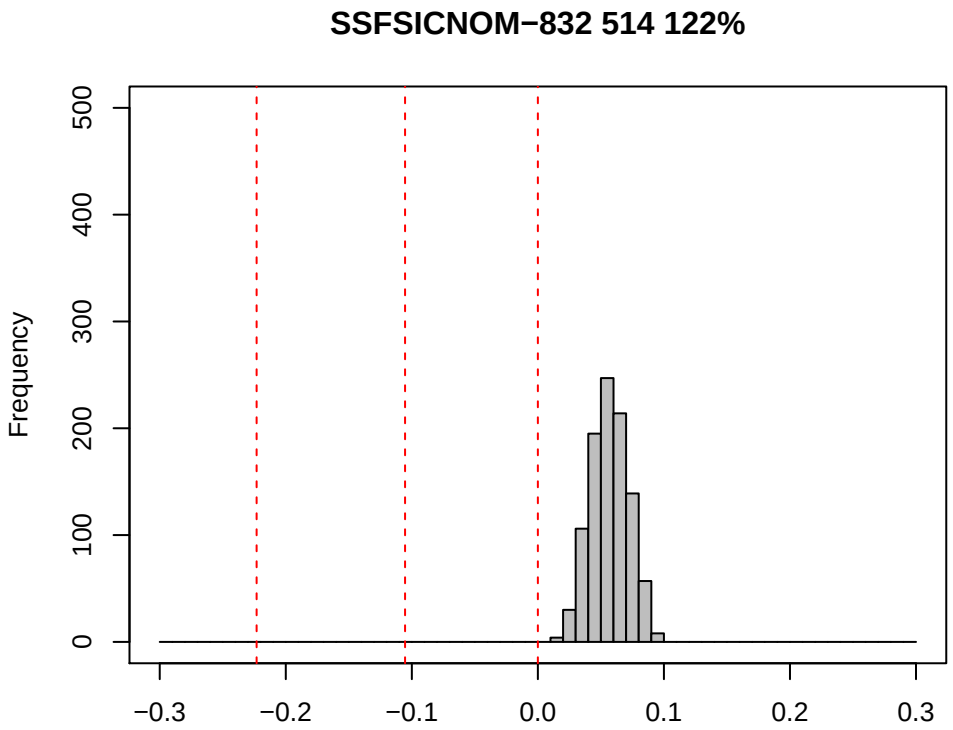

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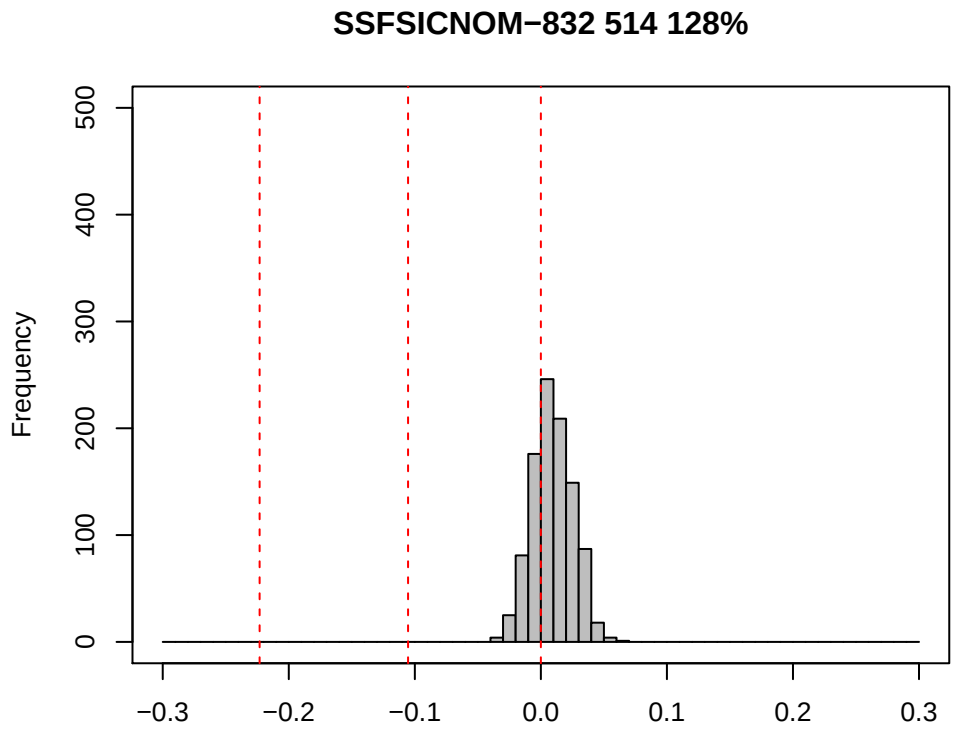

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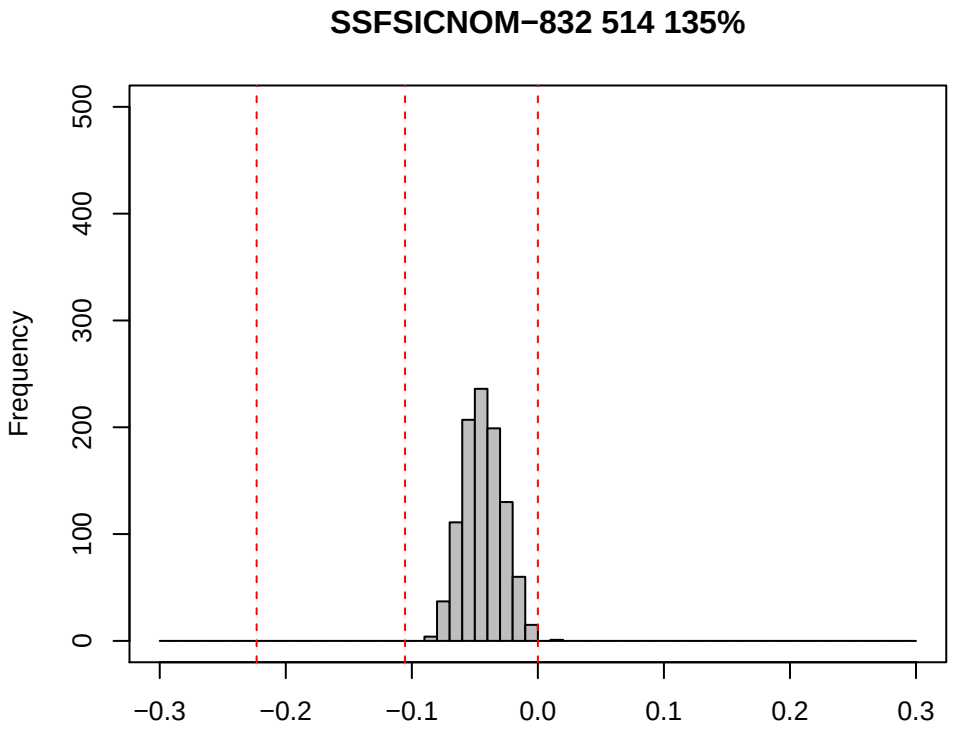

SSFSICNOM−832 513 128%
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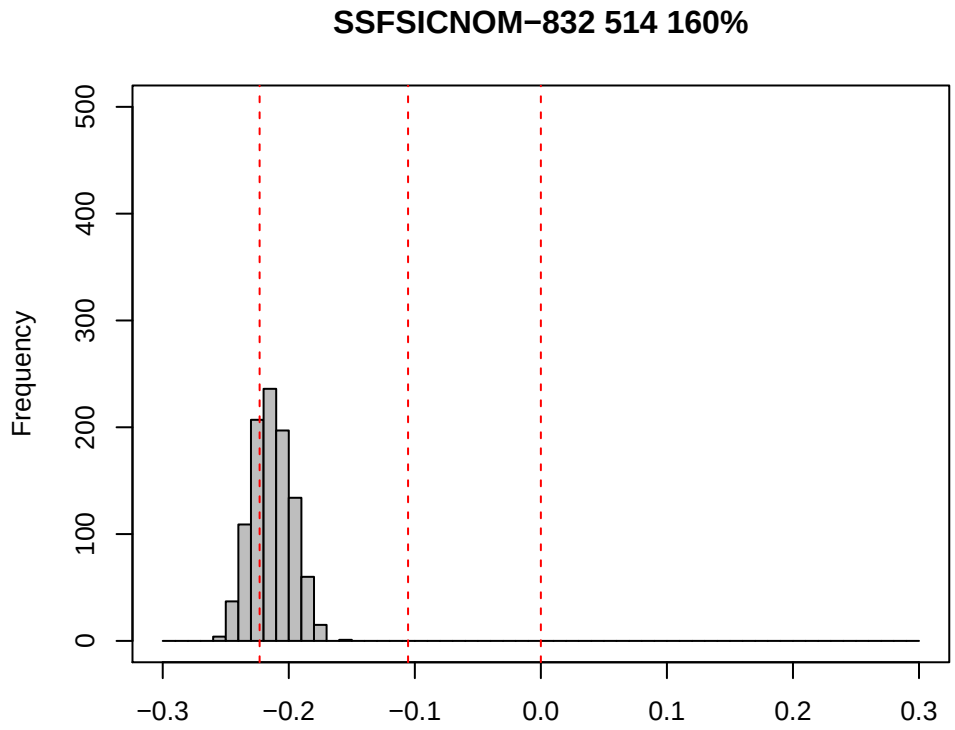

SSFSICNOM−832 513 135%
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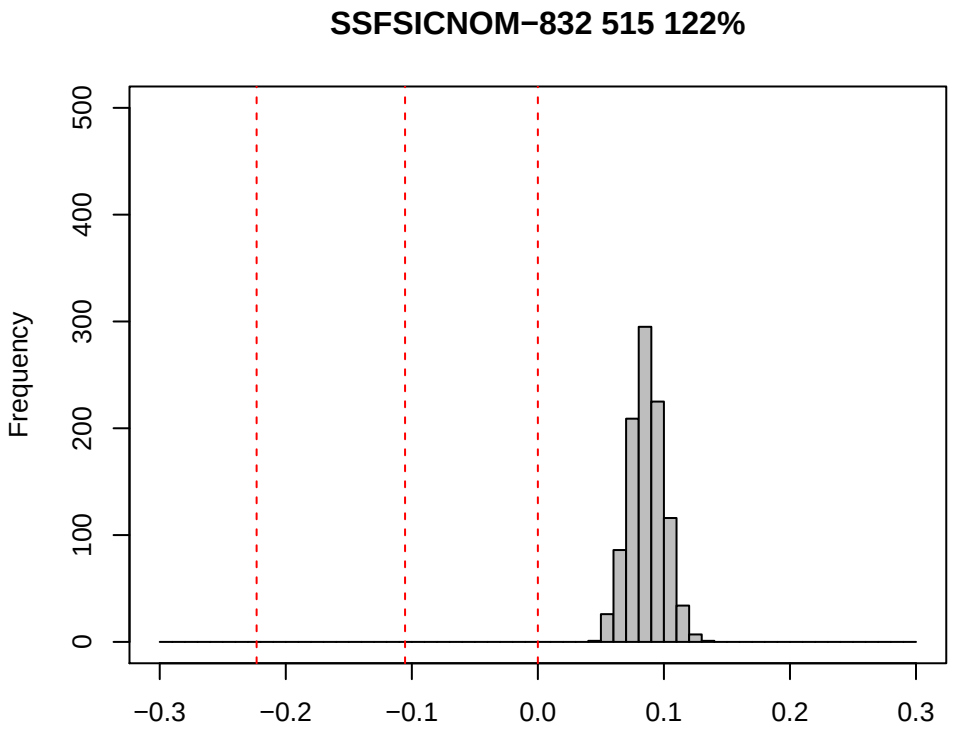

SSFSICNOM−832 513 160%
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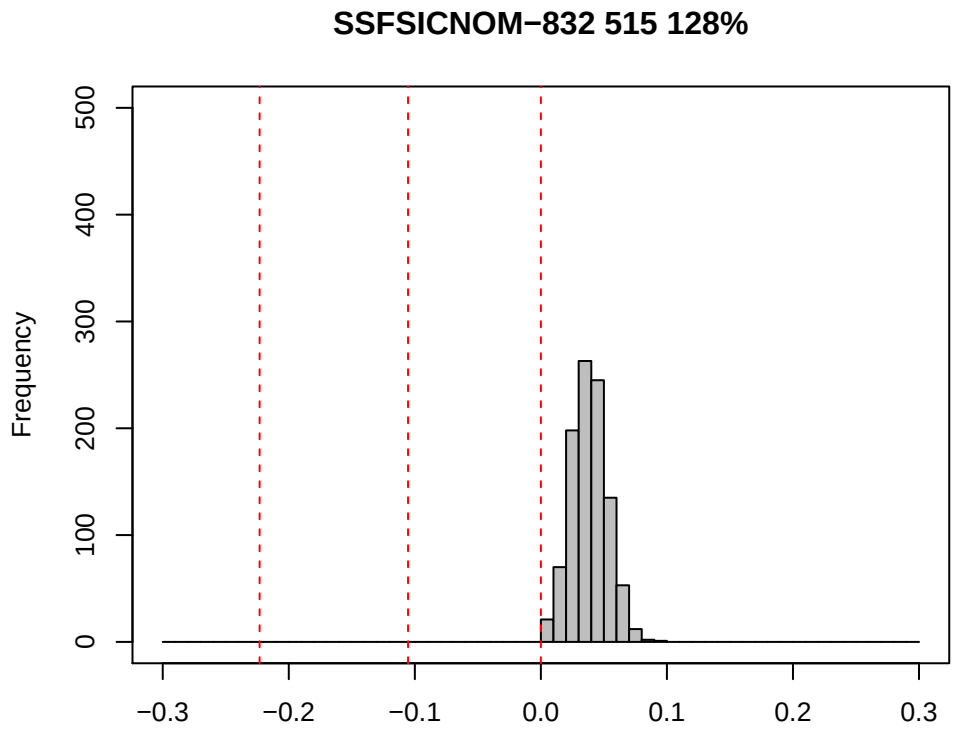

SSFSICNOM−832 514 122%
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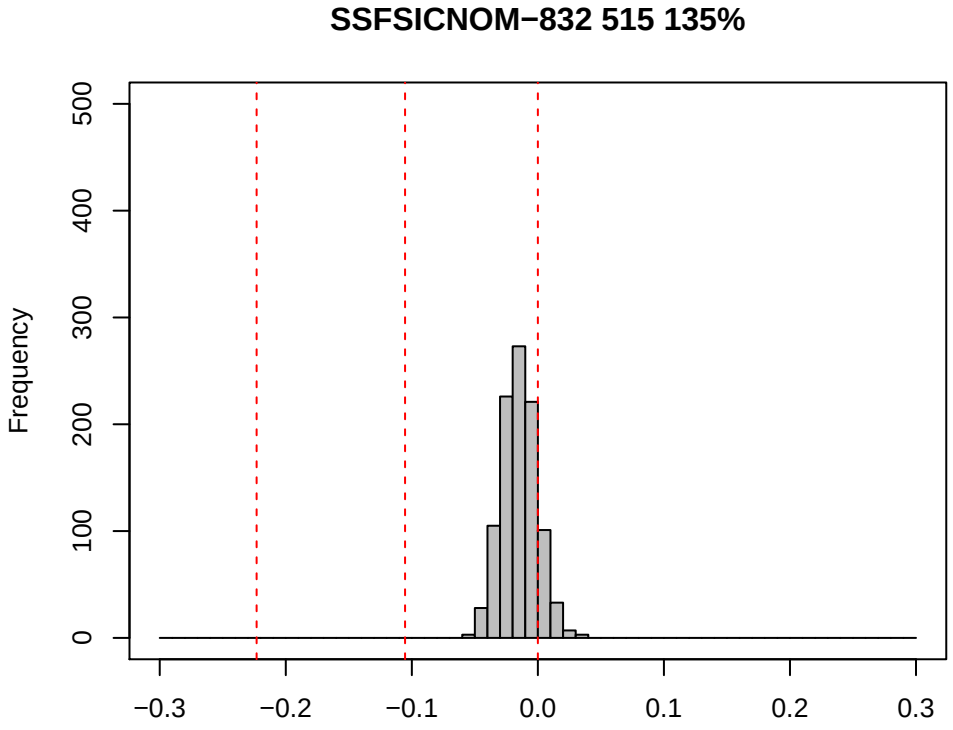

SSFSICNOM−832 514 128%
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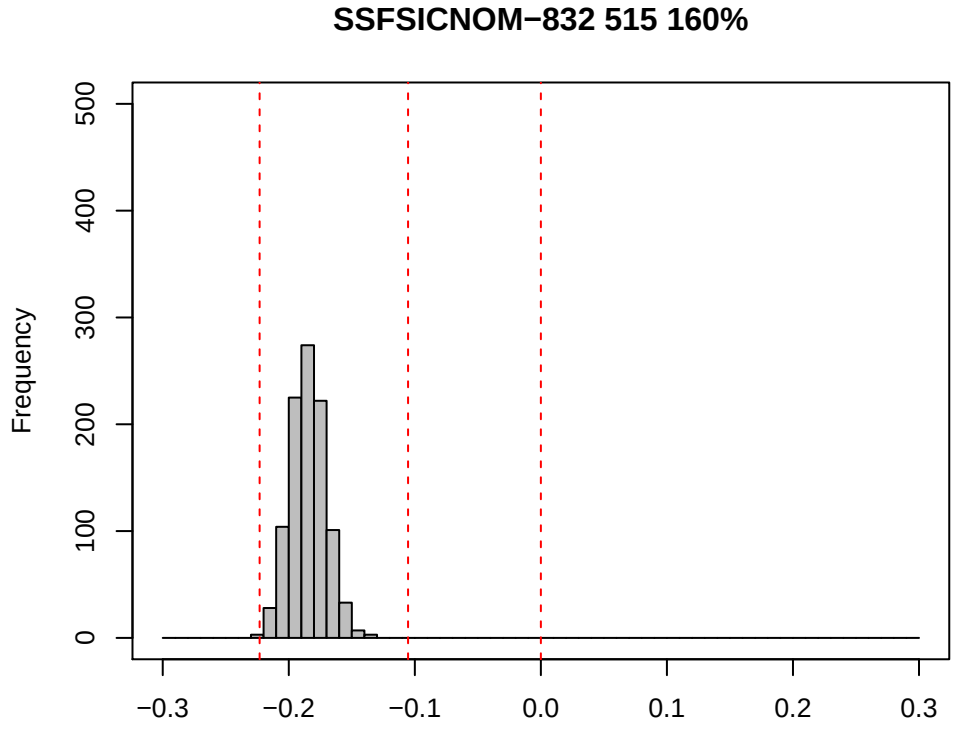

SSFSICNOM−832 514 135%
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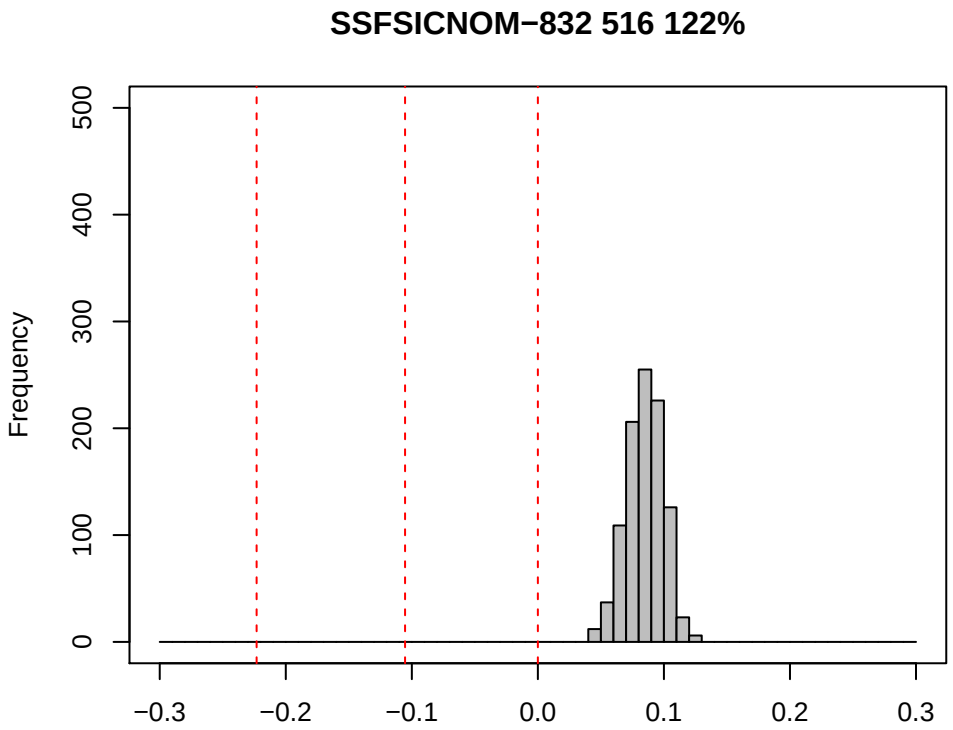

SSFSICNOM−832 514 160%
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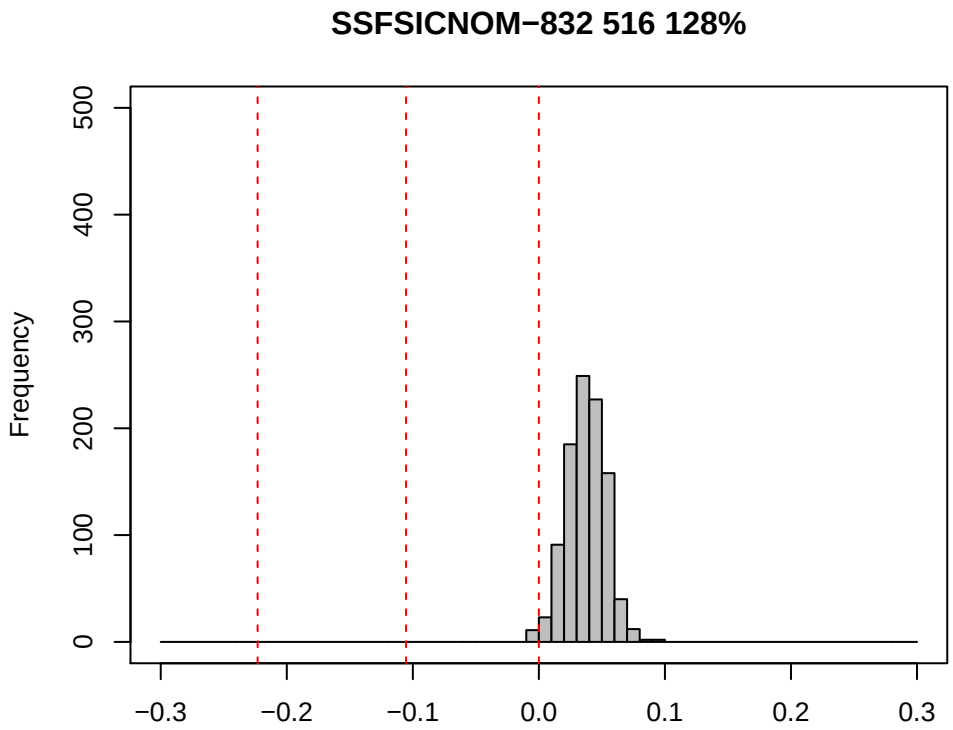

SSFSICNOM−832 515 122%
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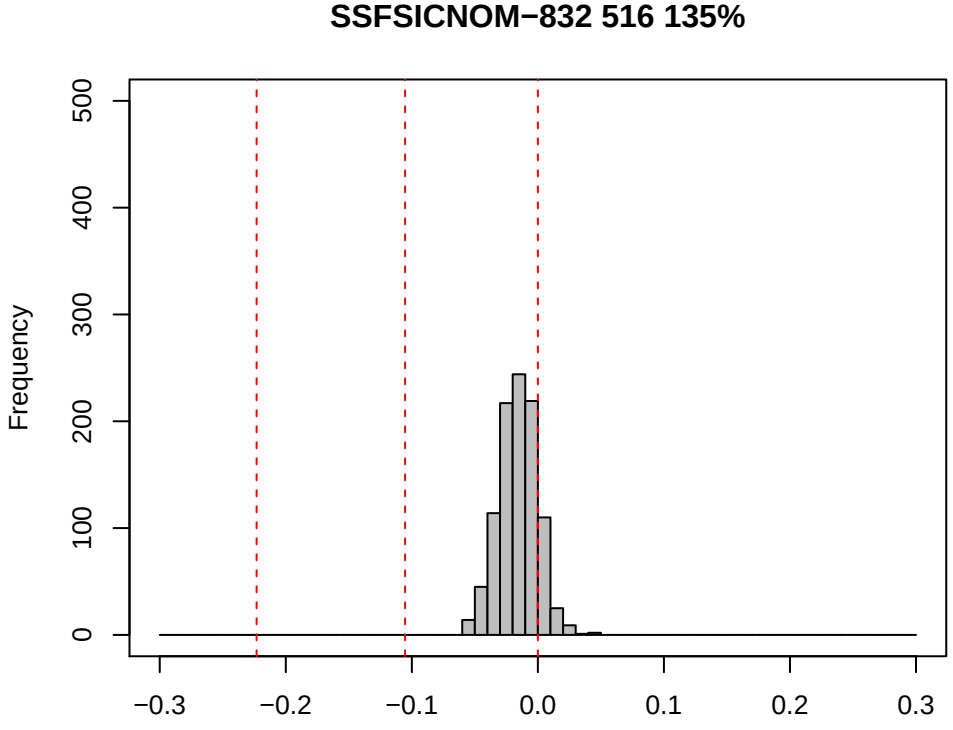

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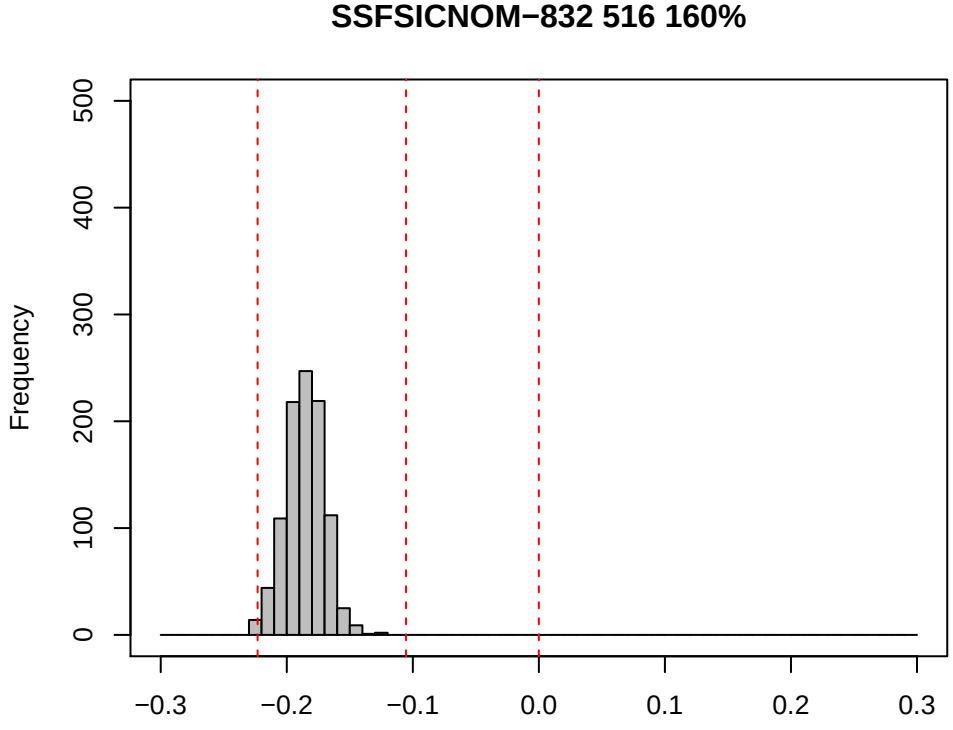

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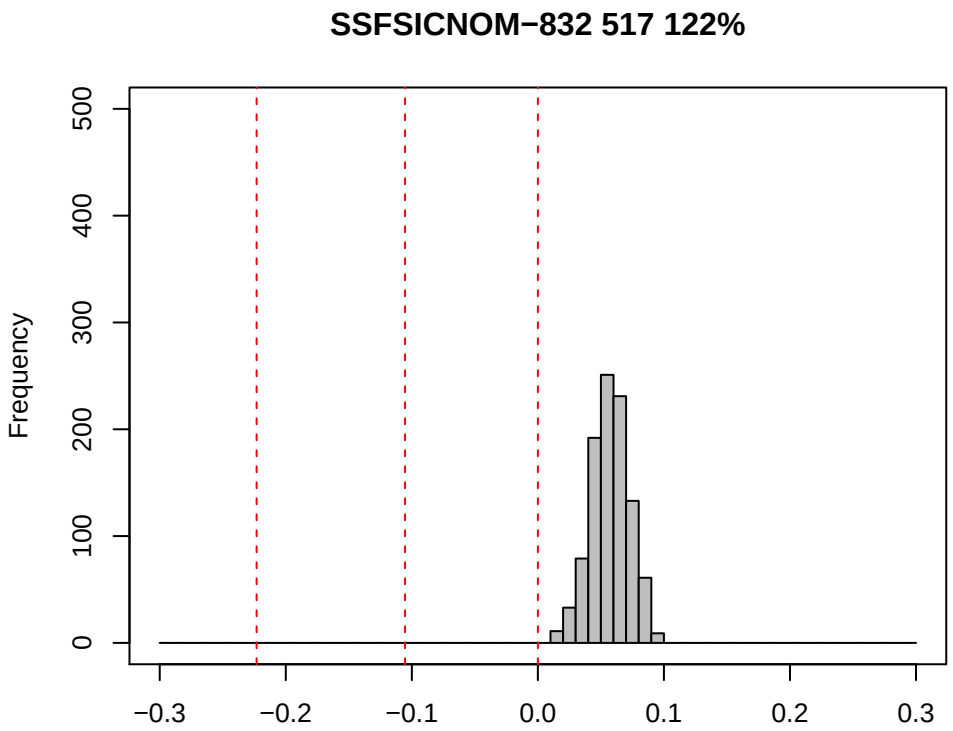

SSFSICNOM−832 515 160%
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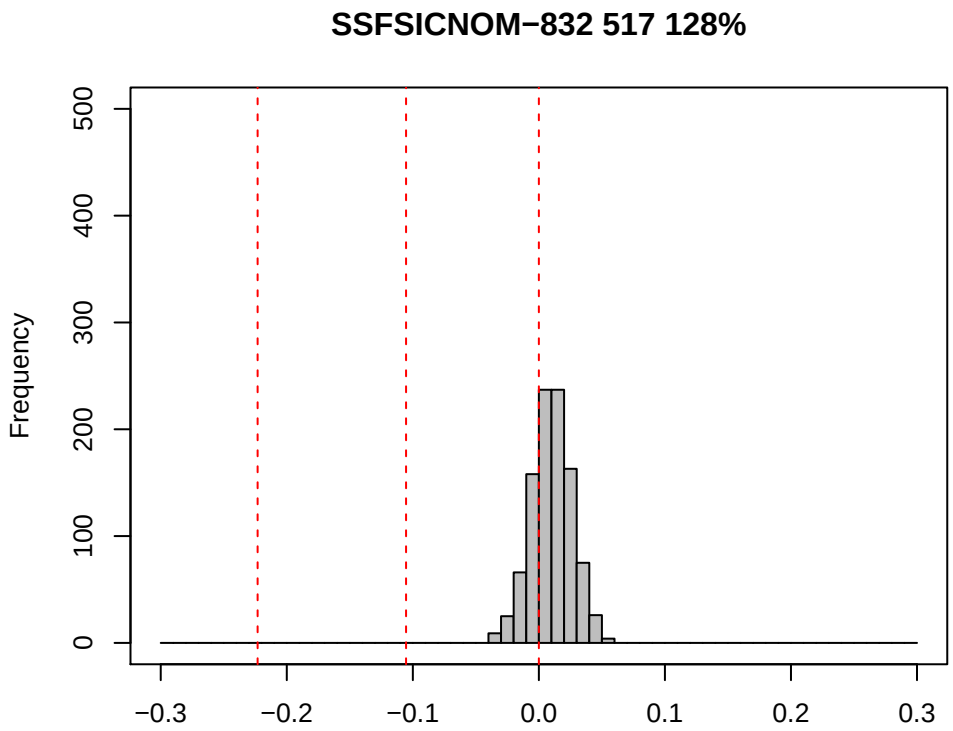

SSFSICNOM−832 516 122%
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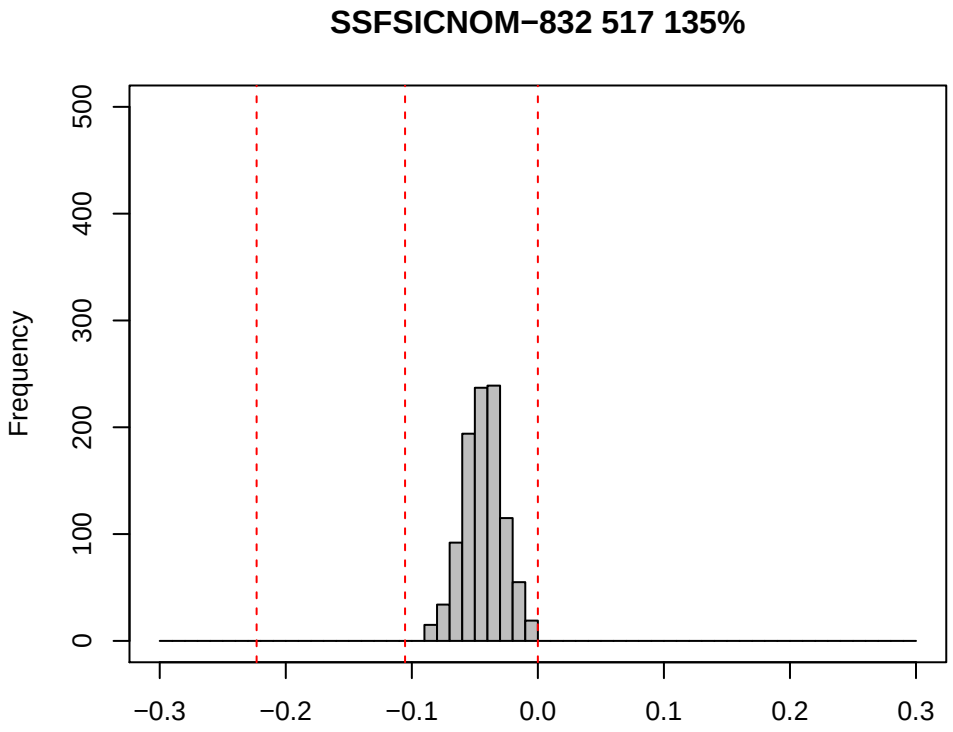

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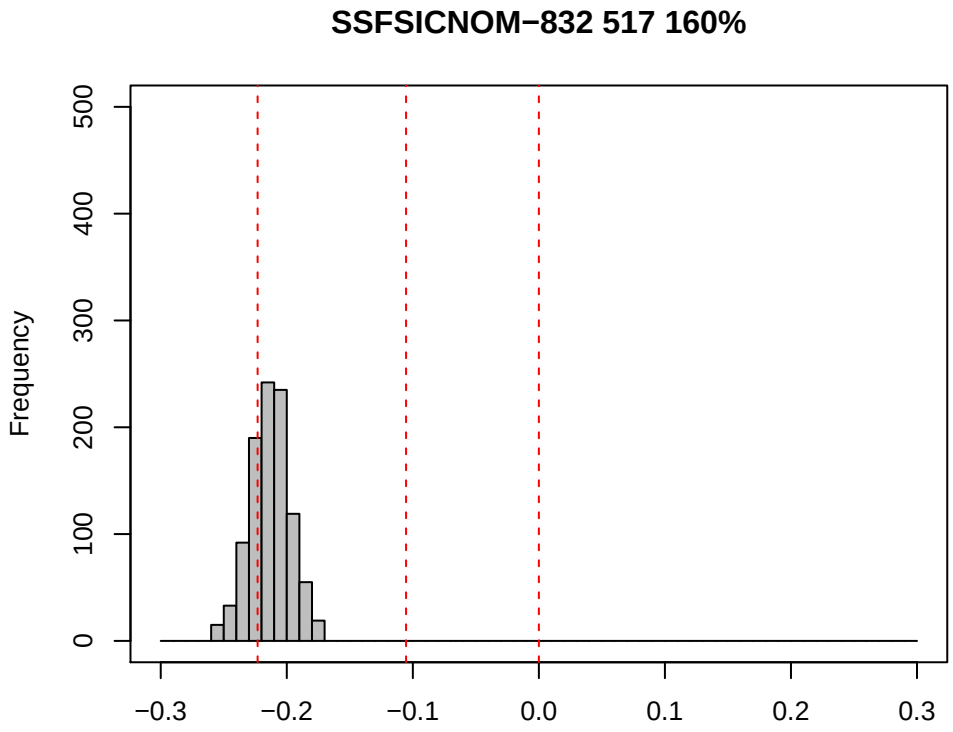

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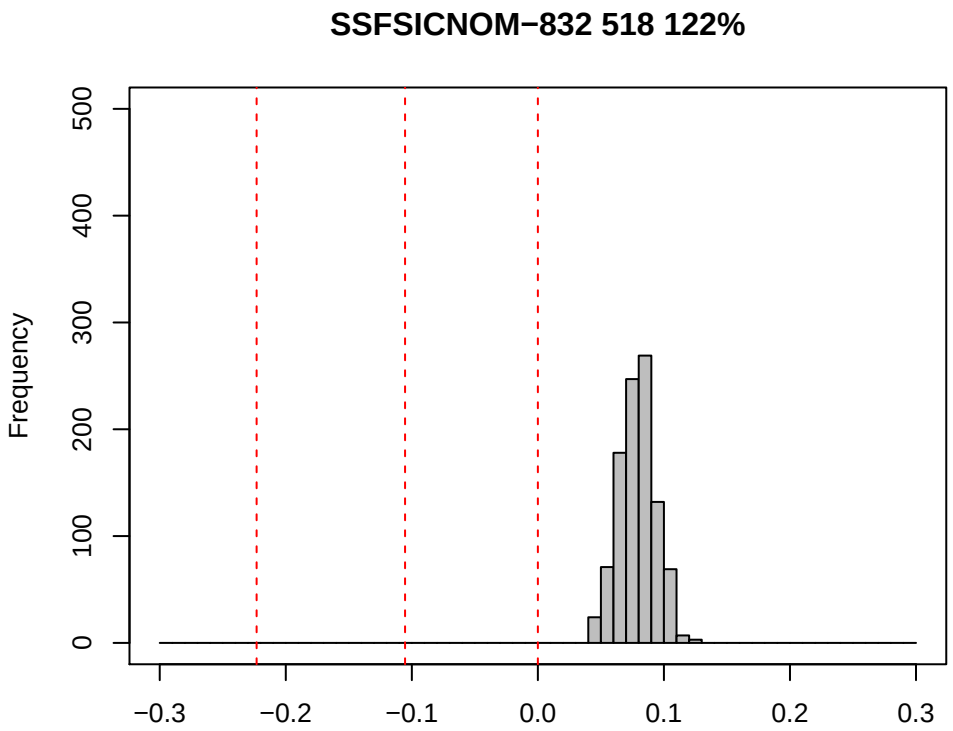

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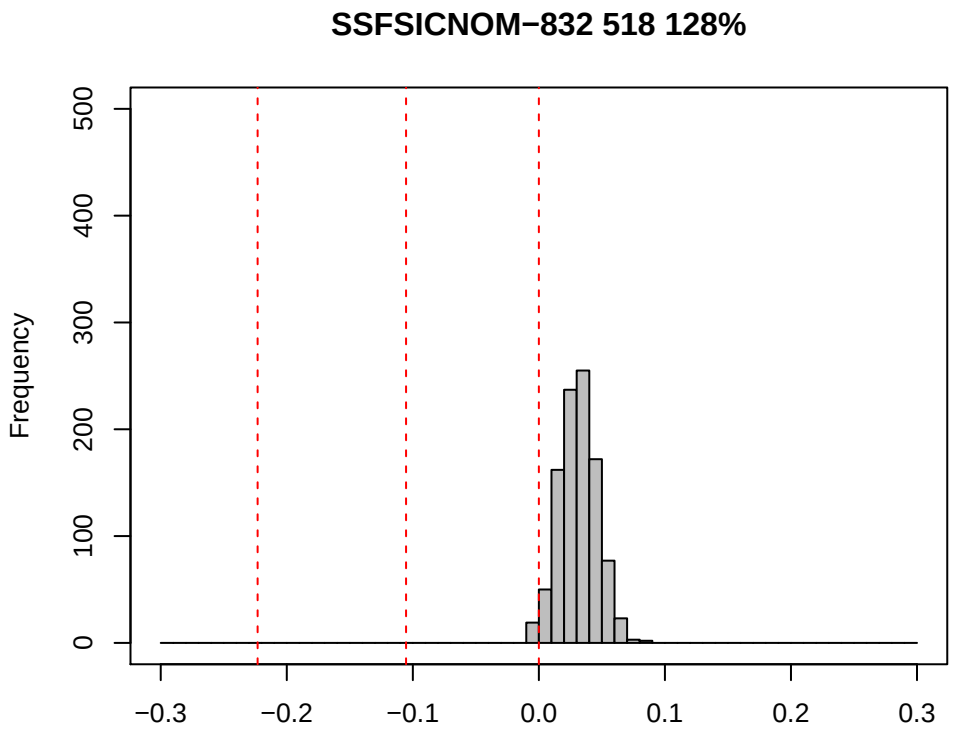

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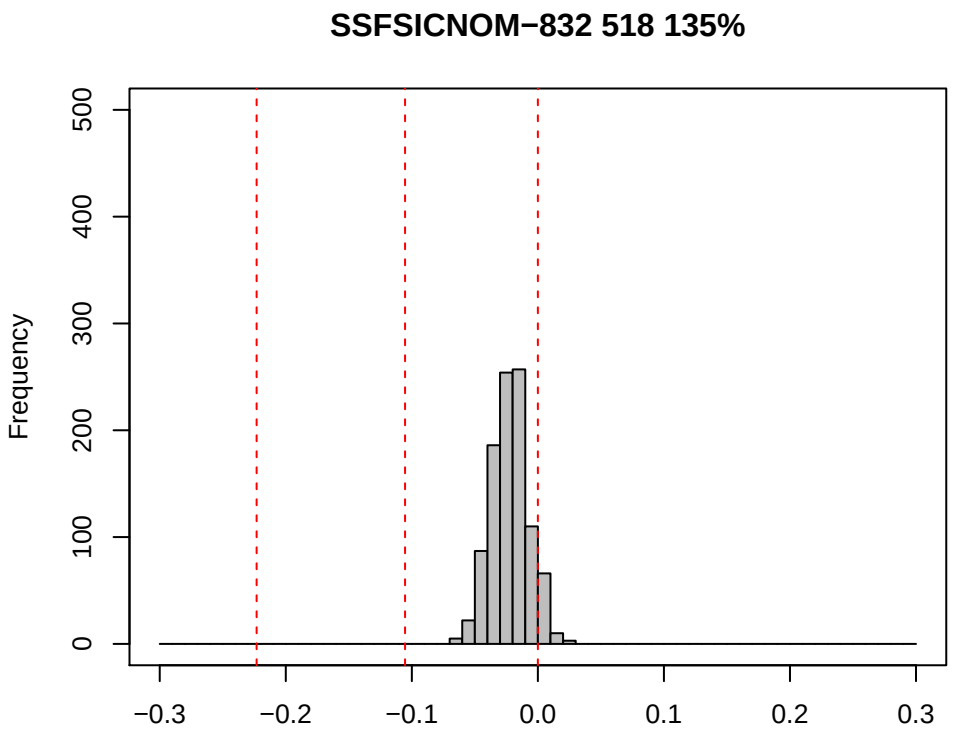

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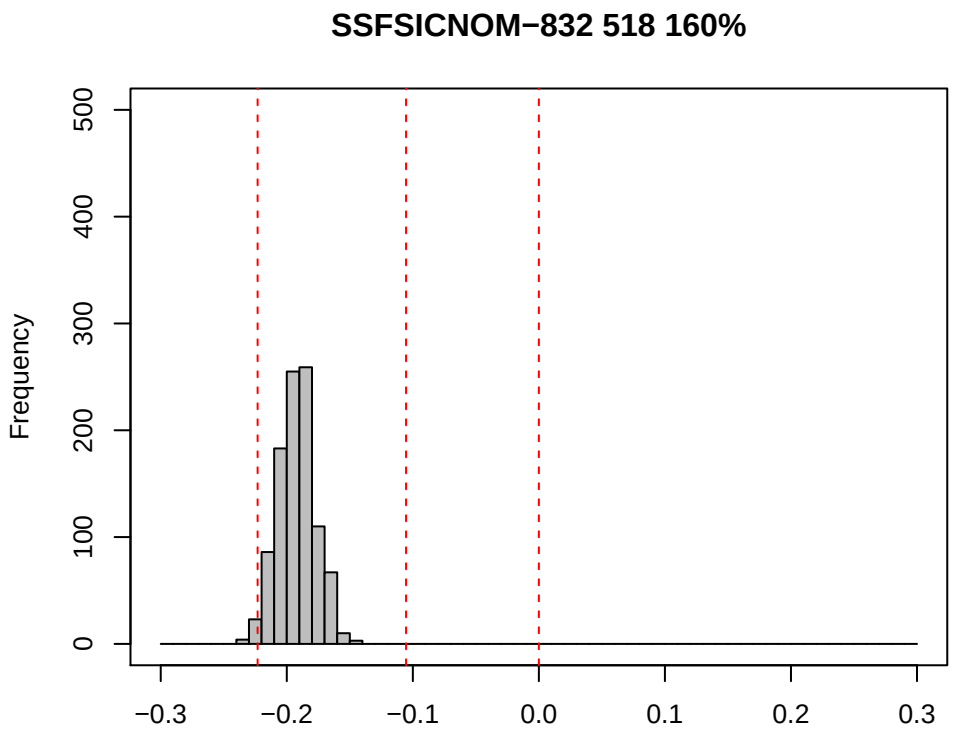

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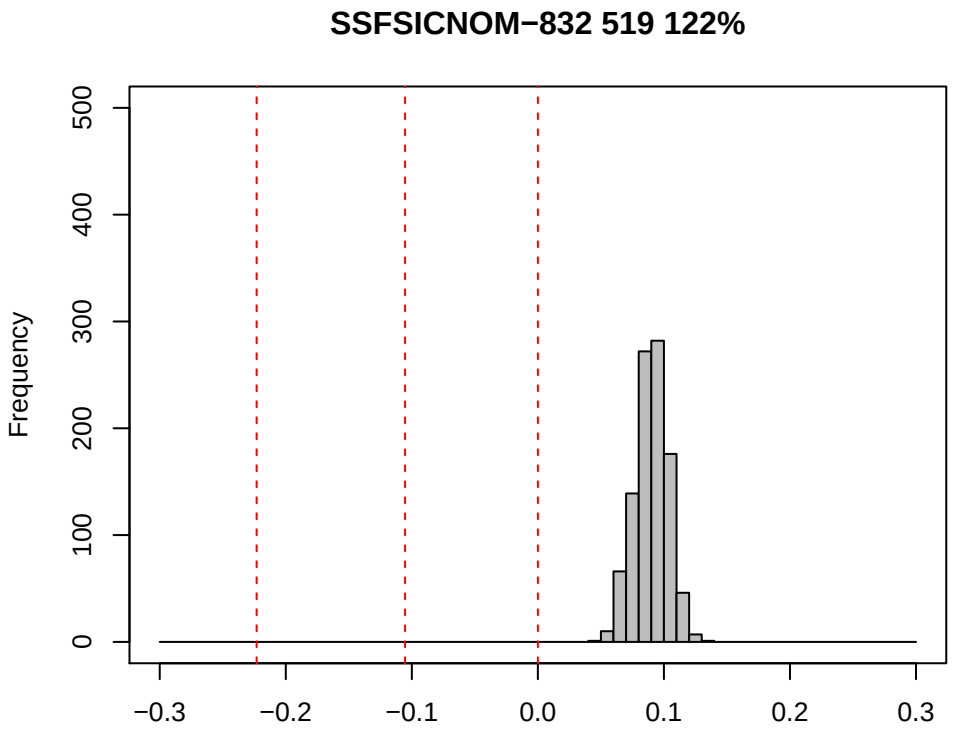

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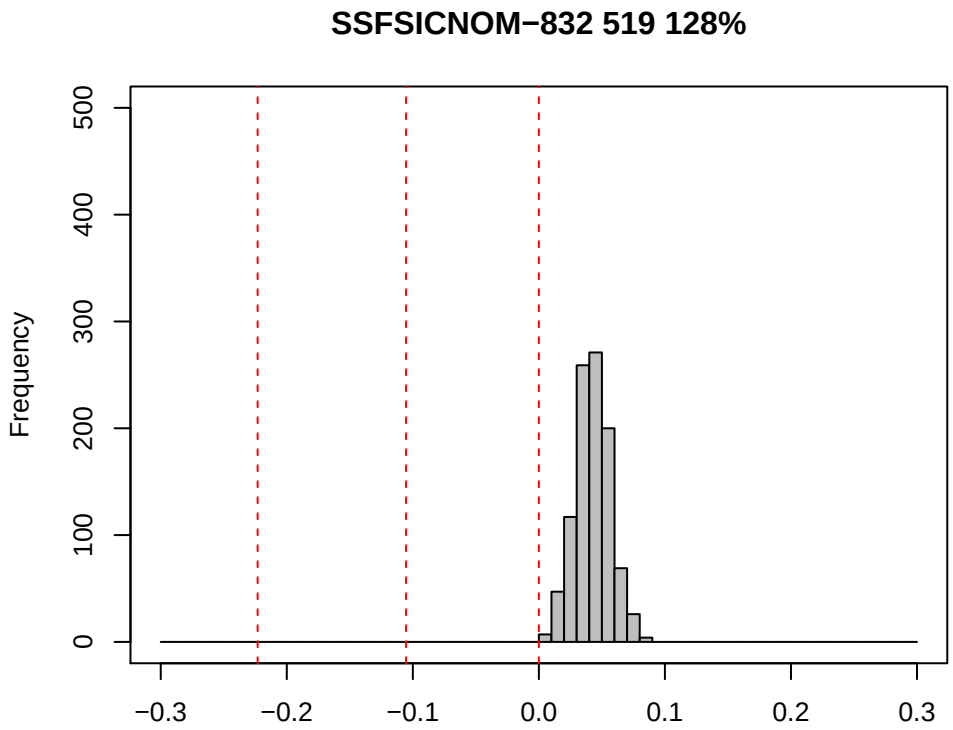

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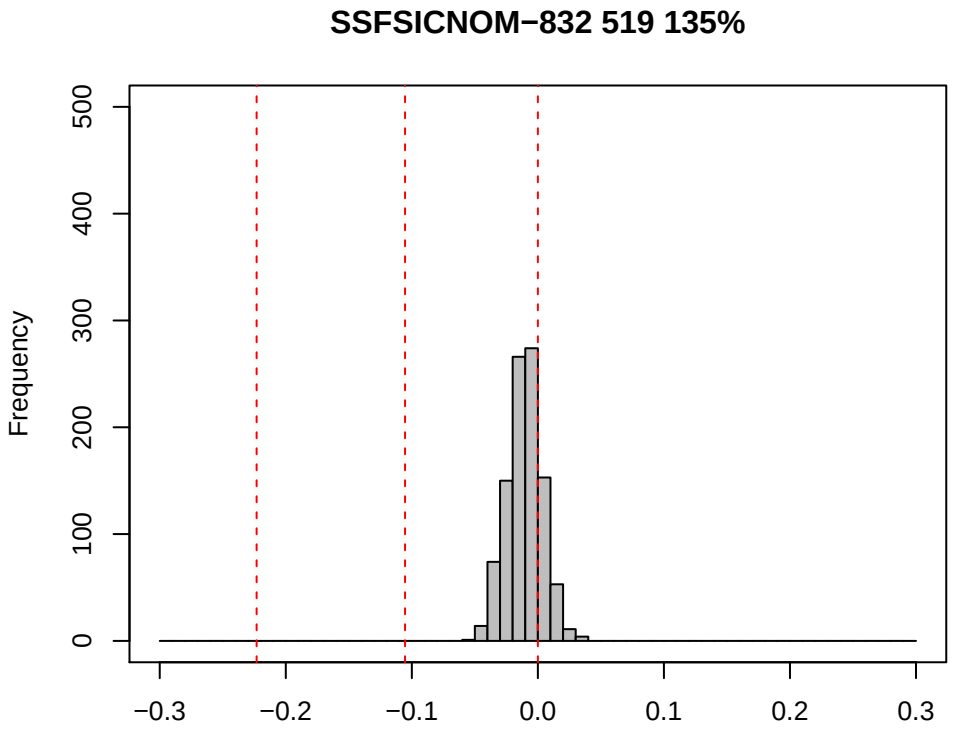

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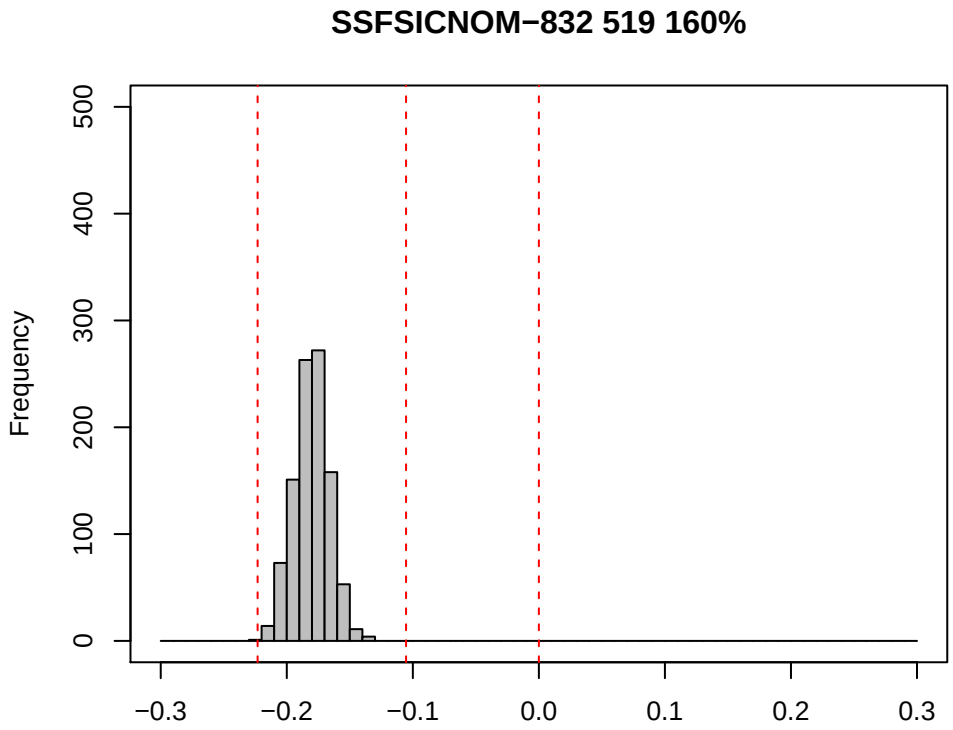

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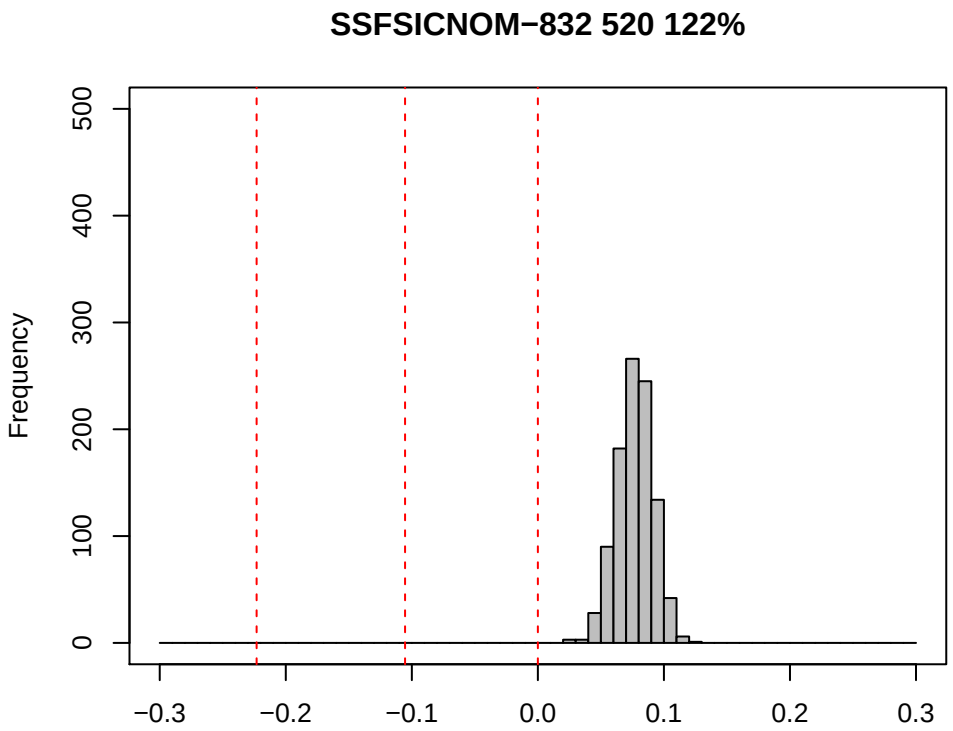

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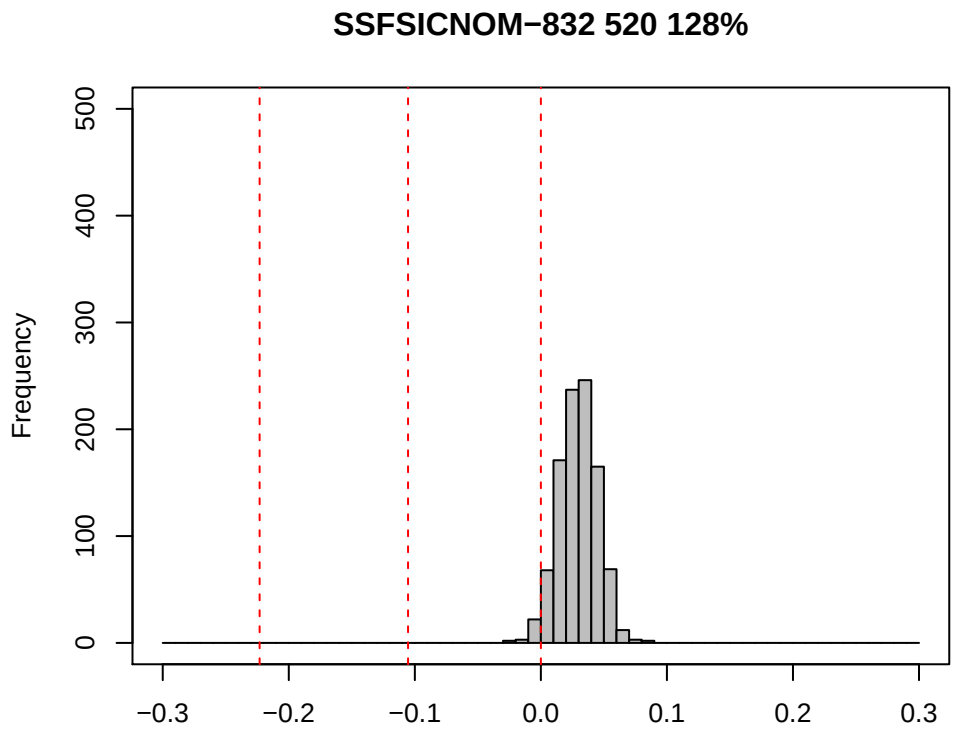

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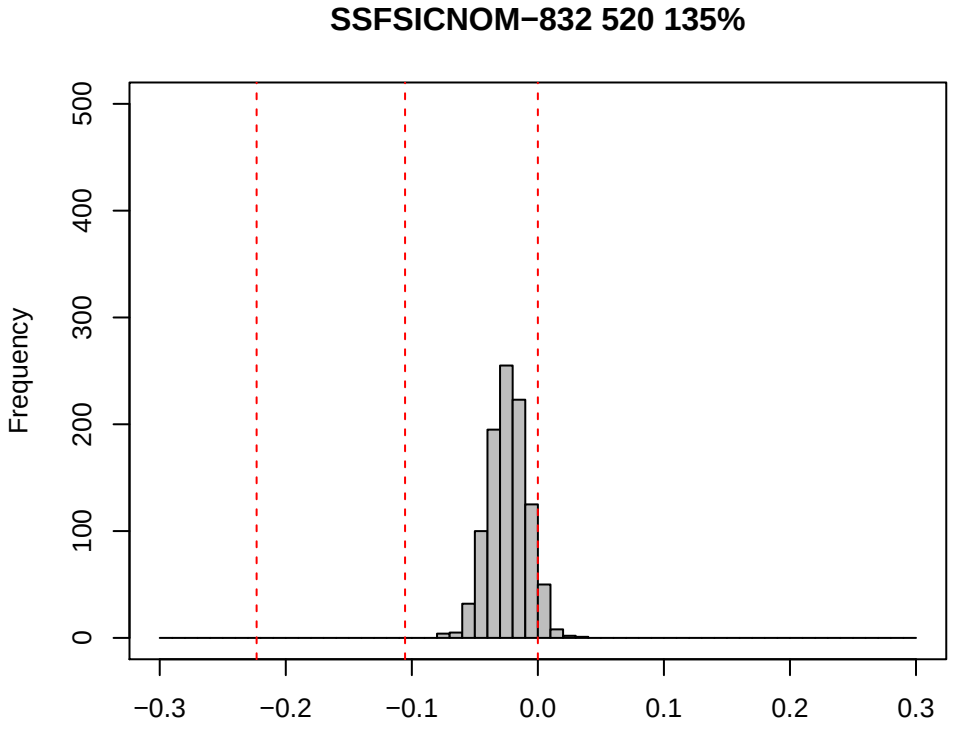

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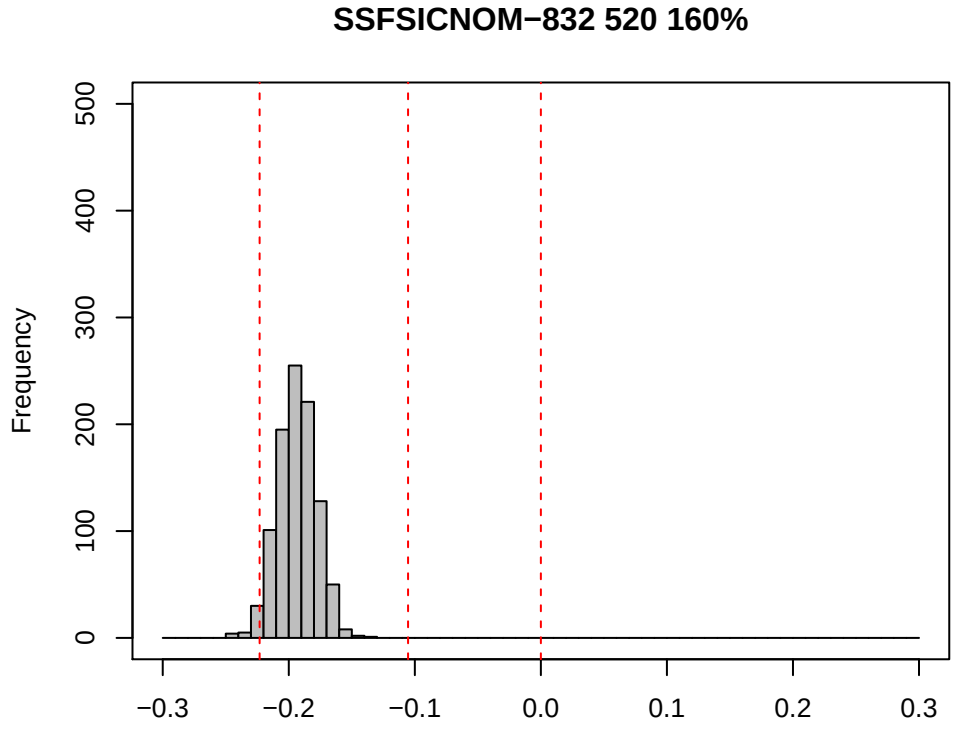

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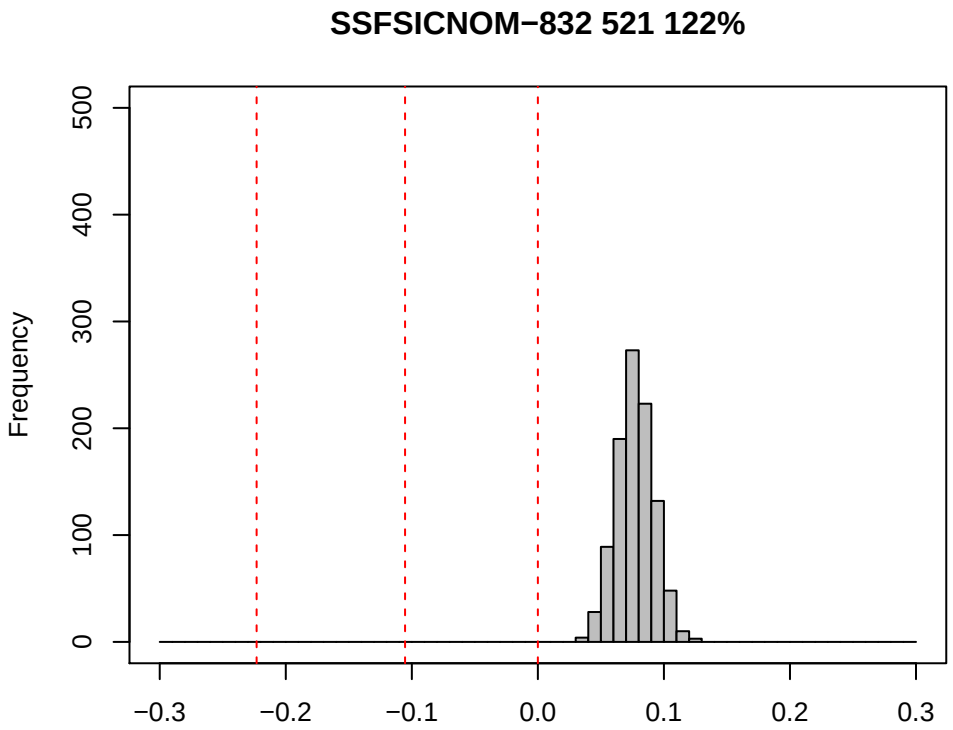

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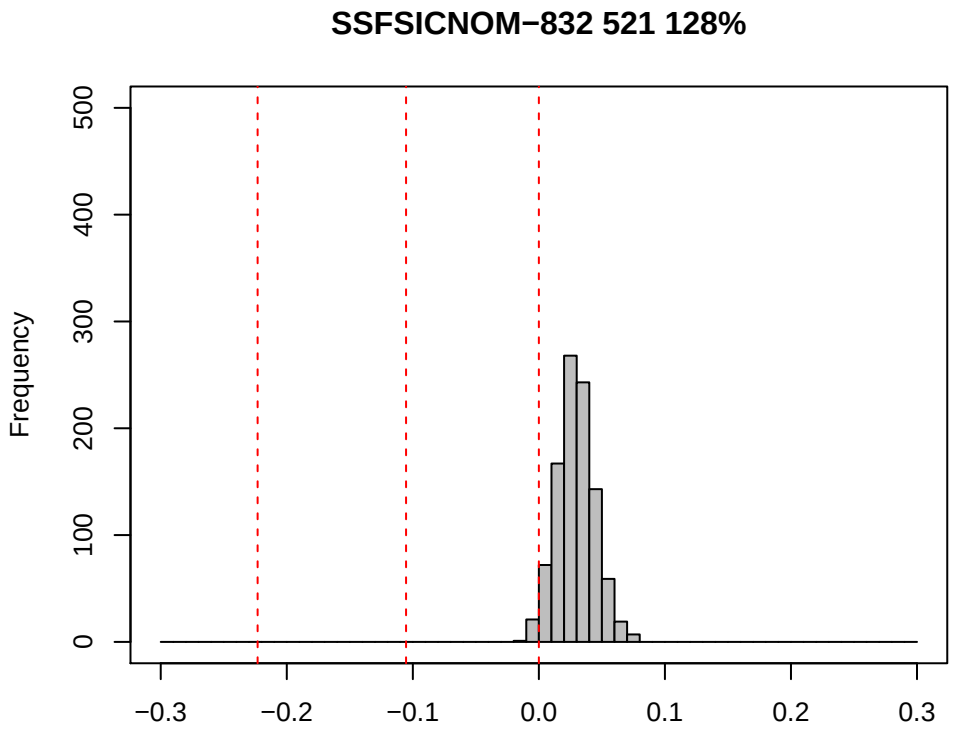

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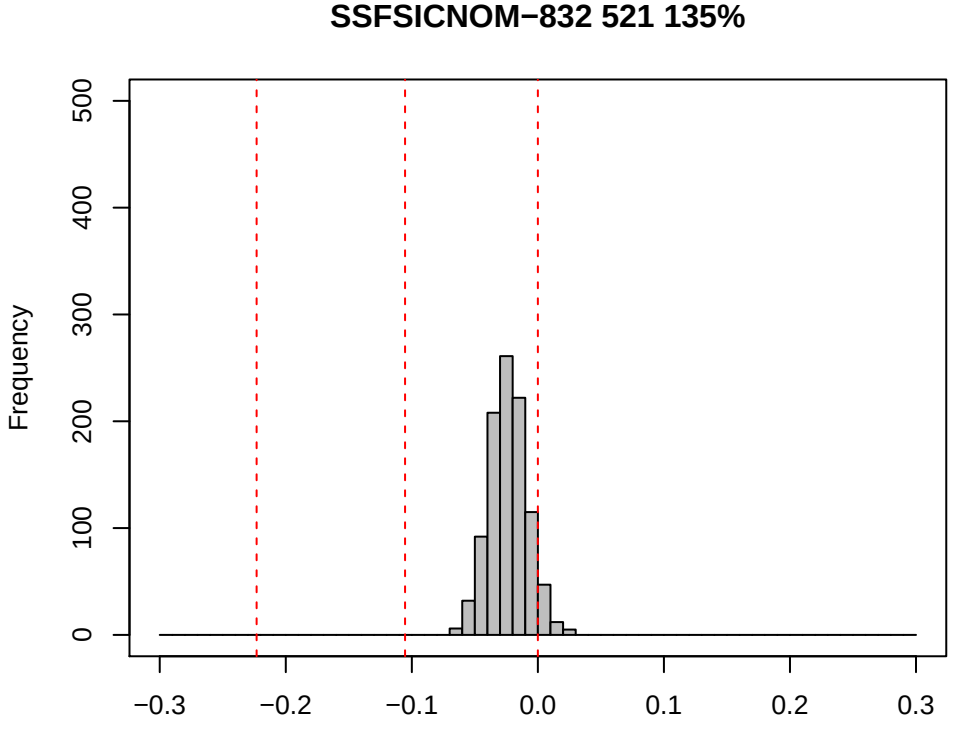

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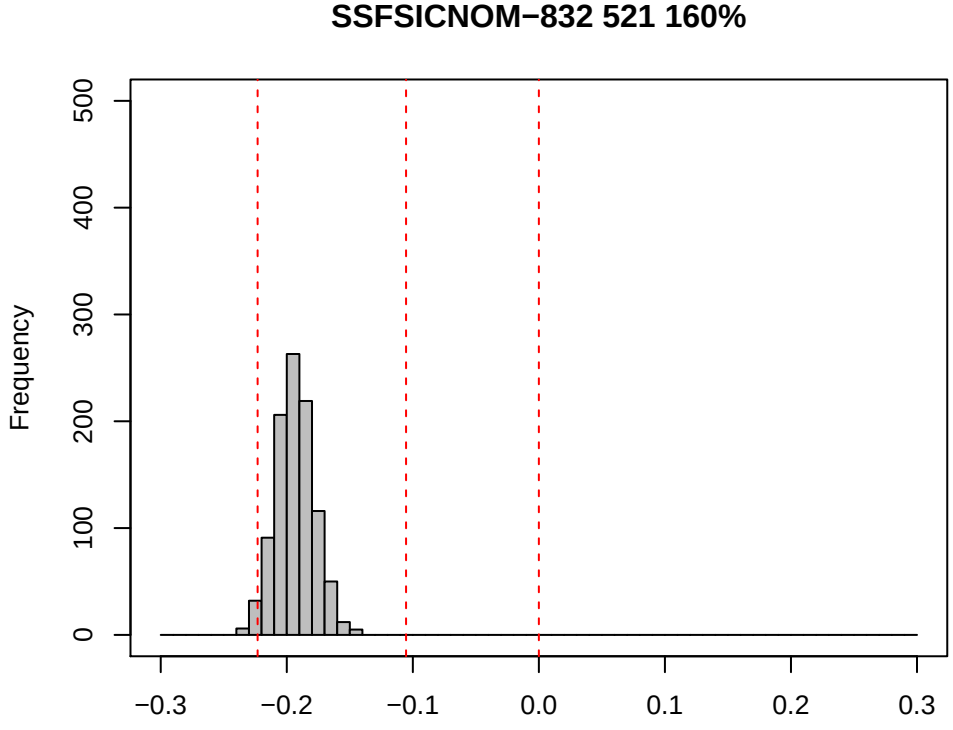

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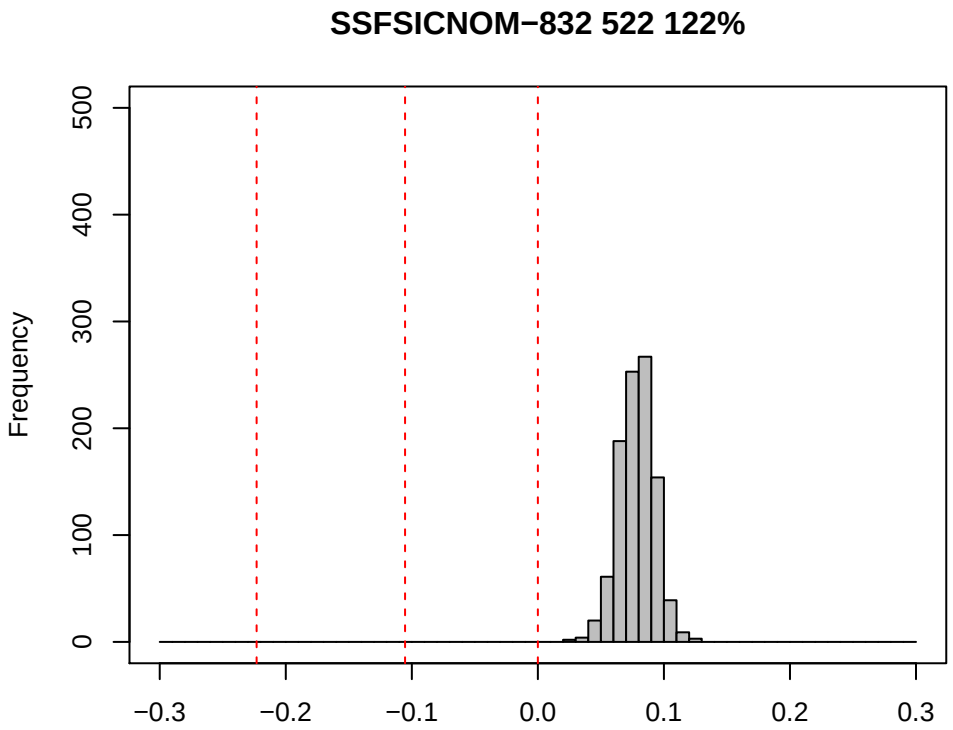

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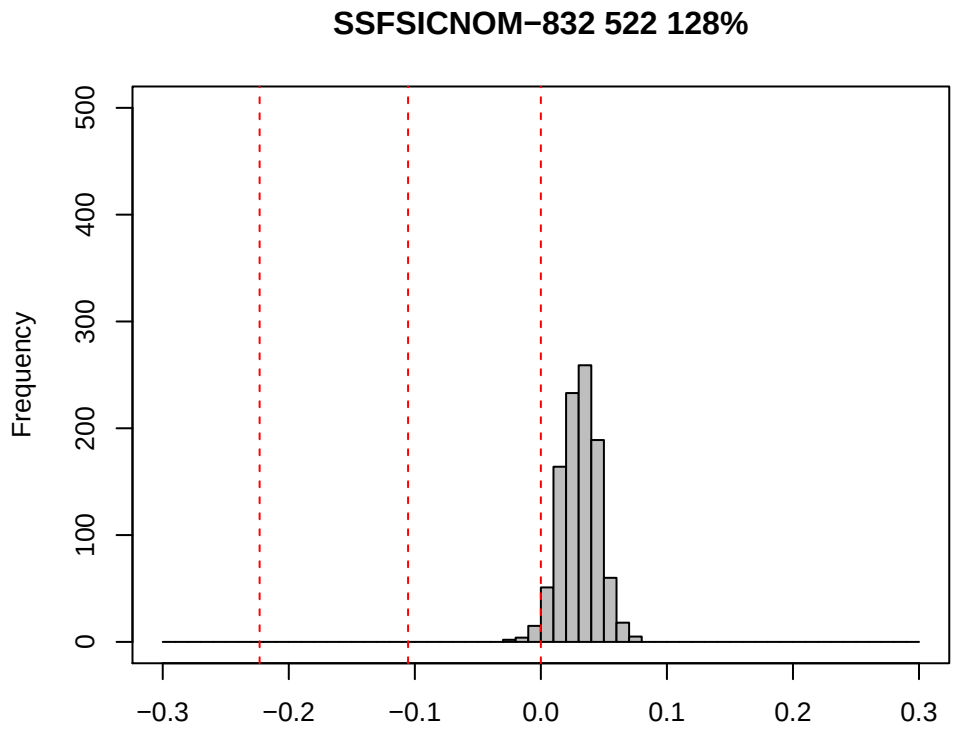

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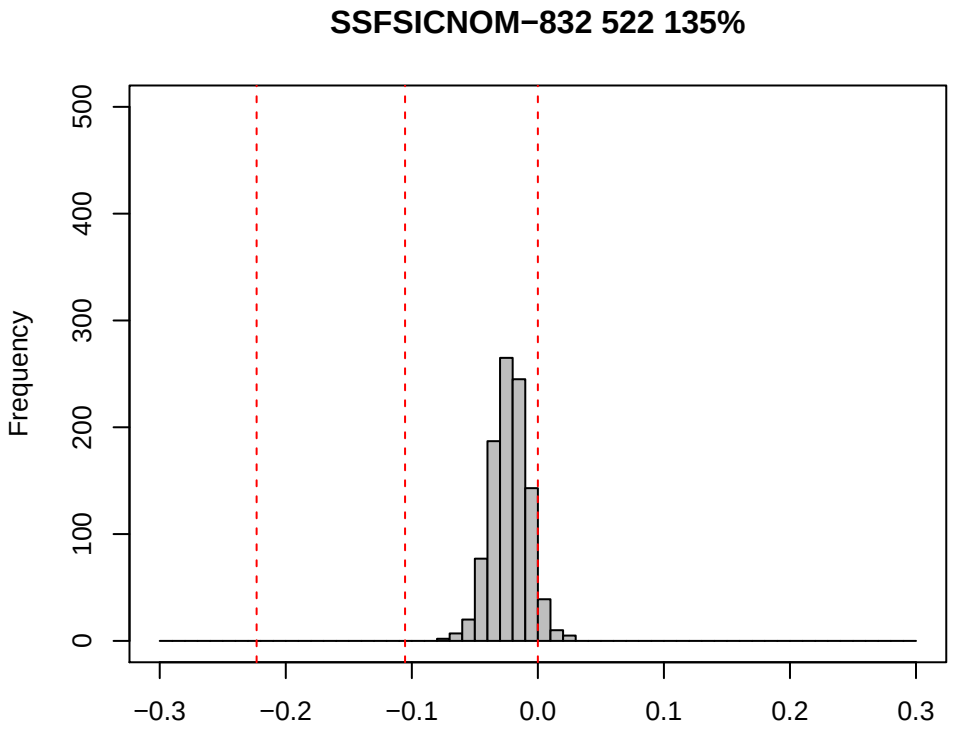

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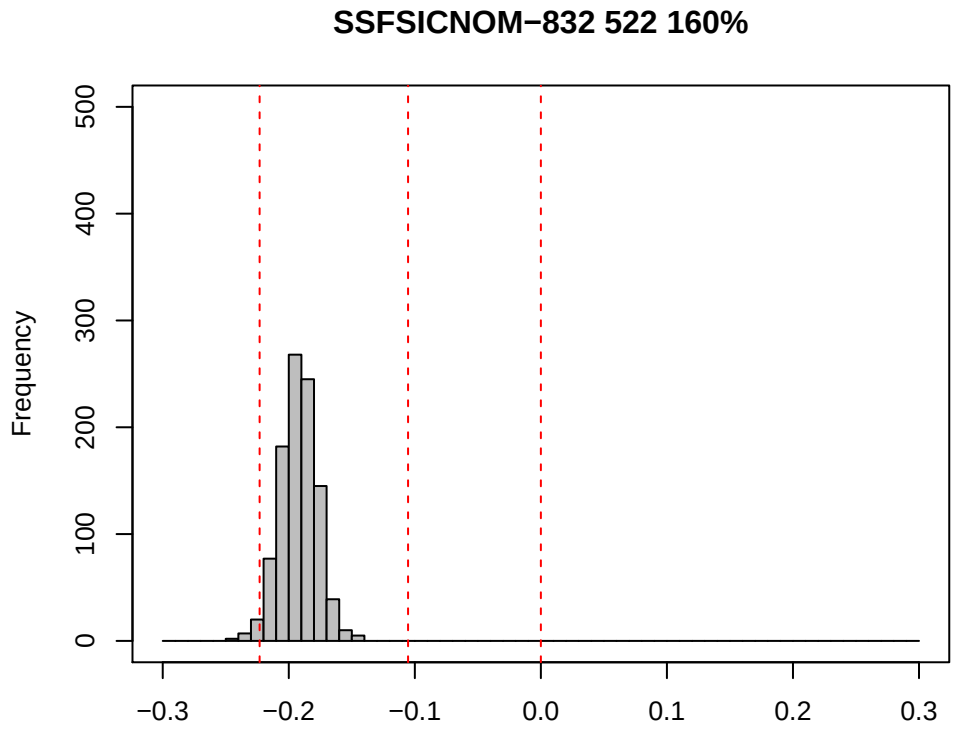

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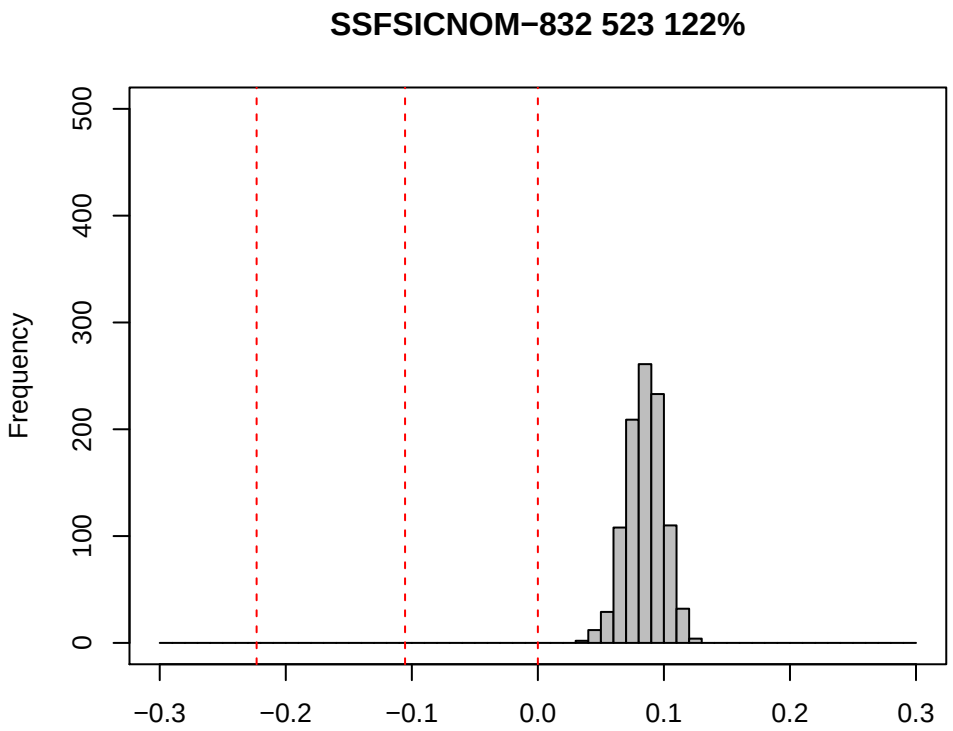

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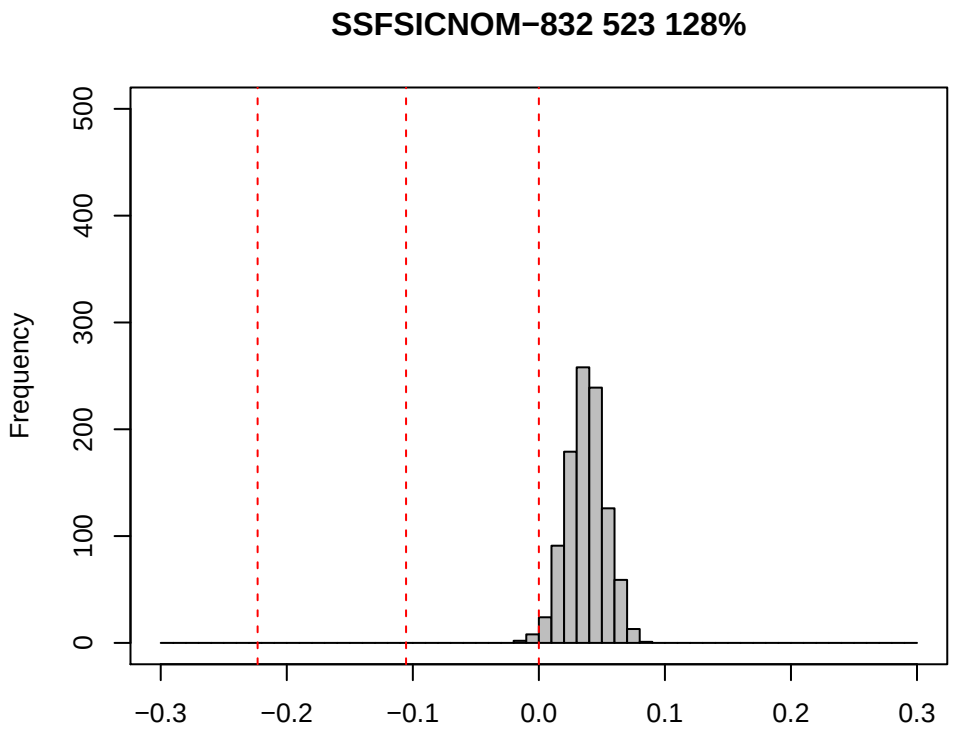

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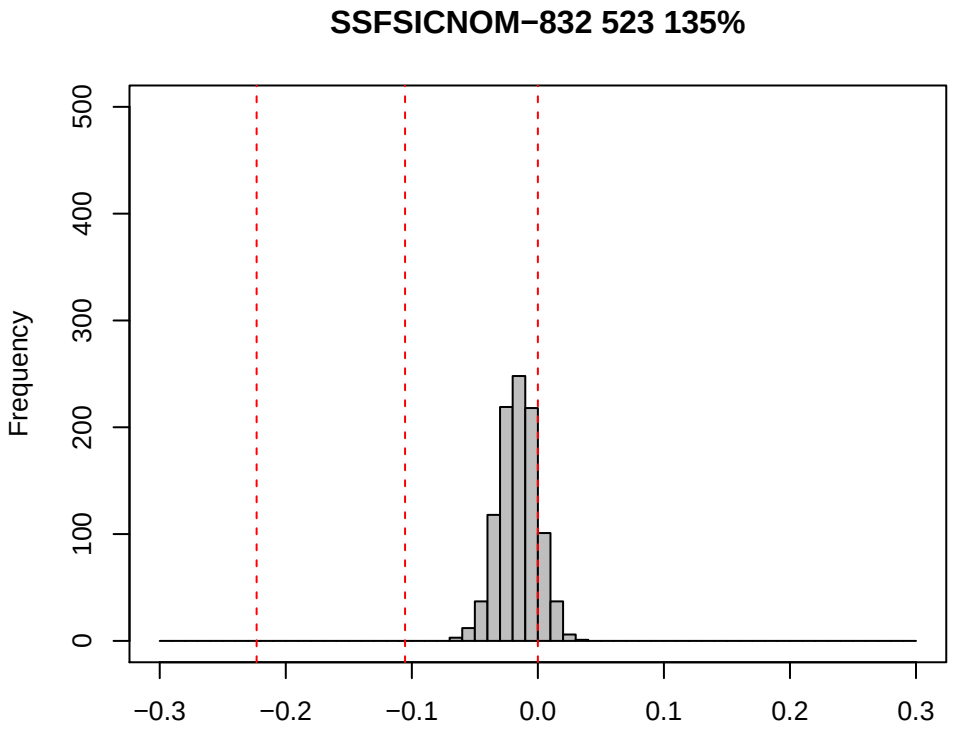

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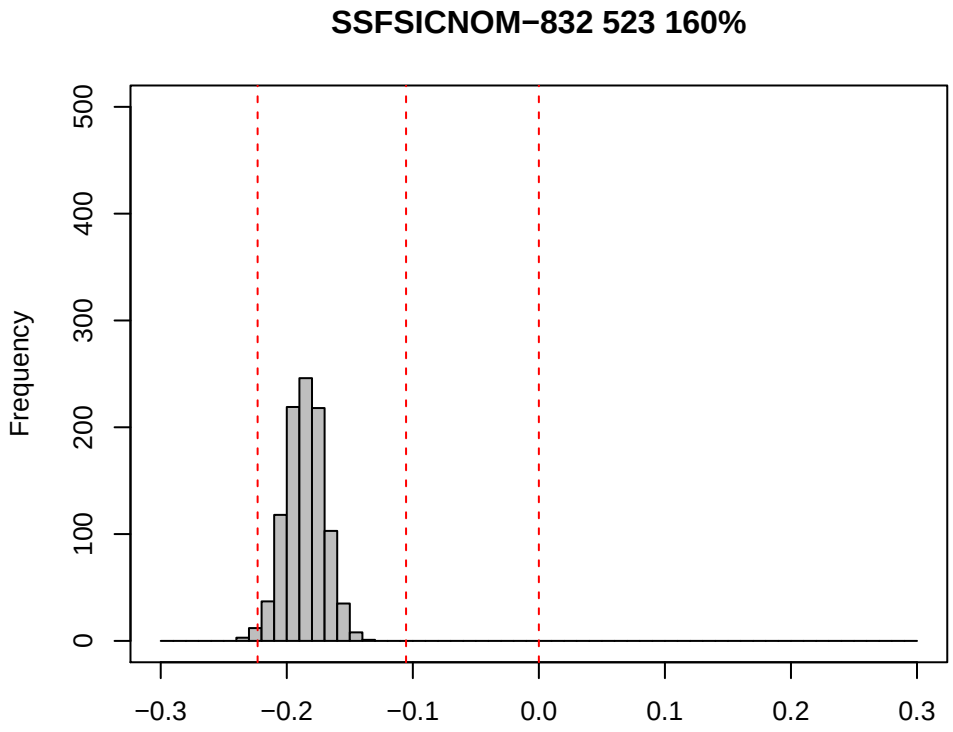

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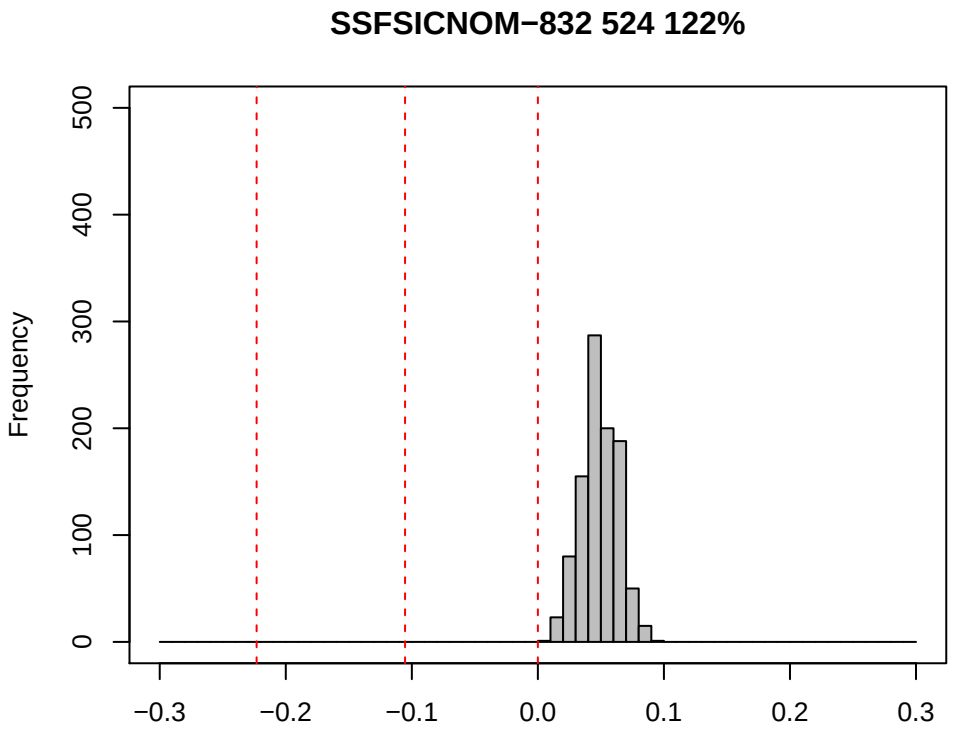

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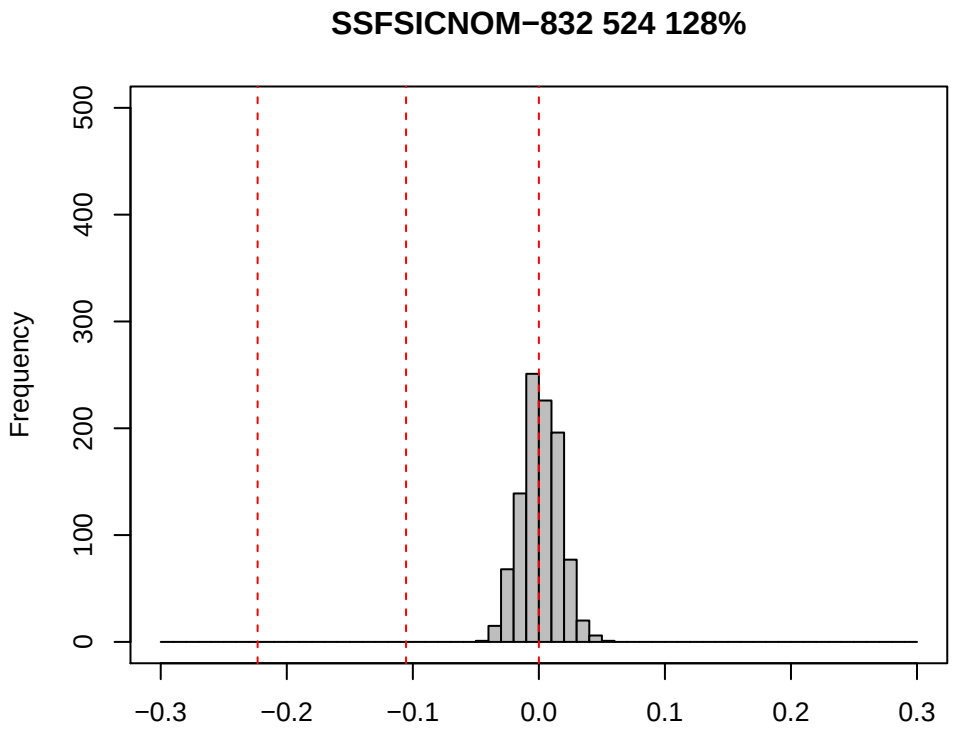

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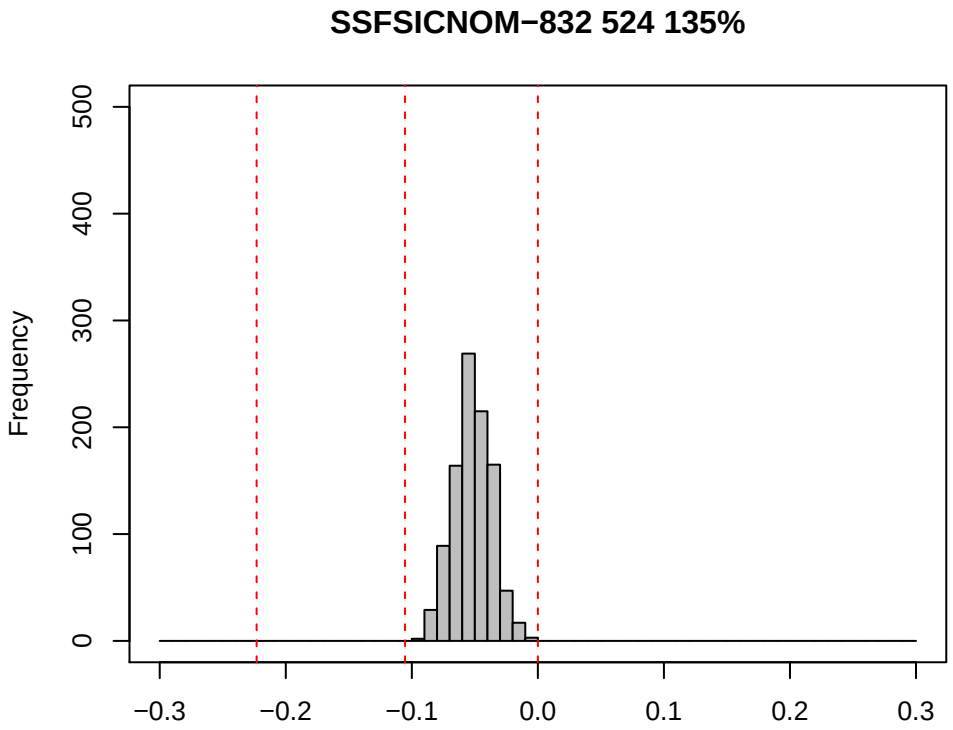

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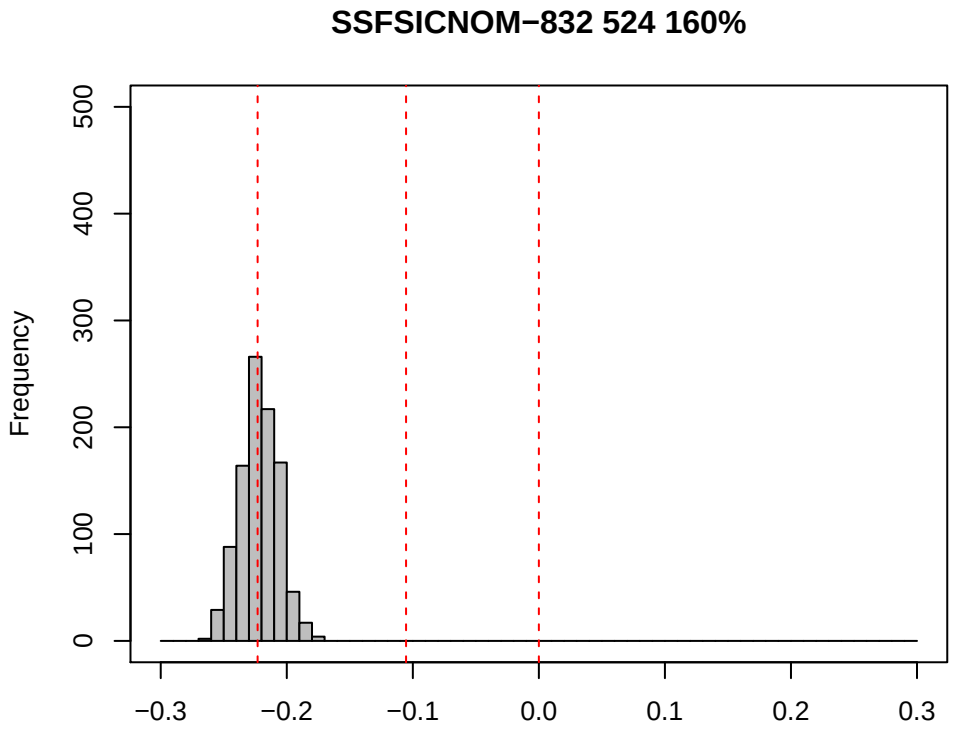

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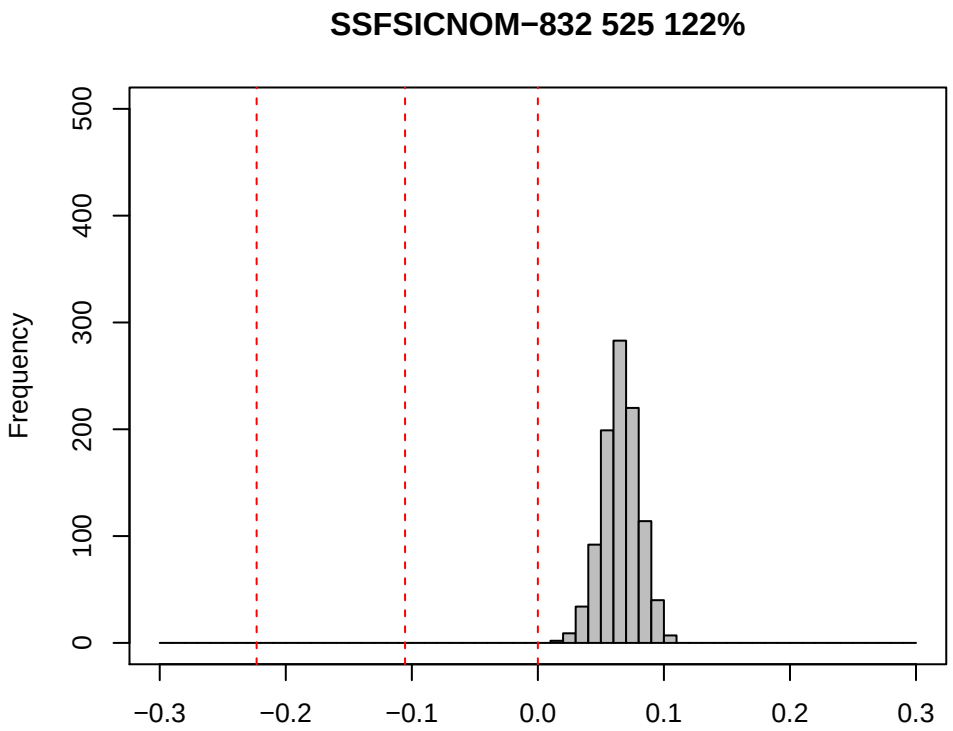

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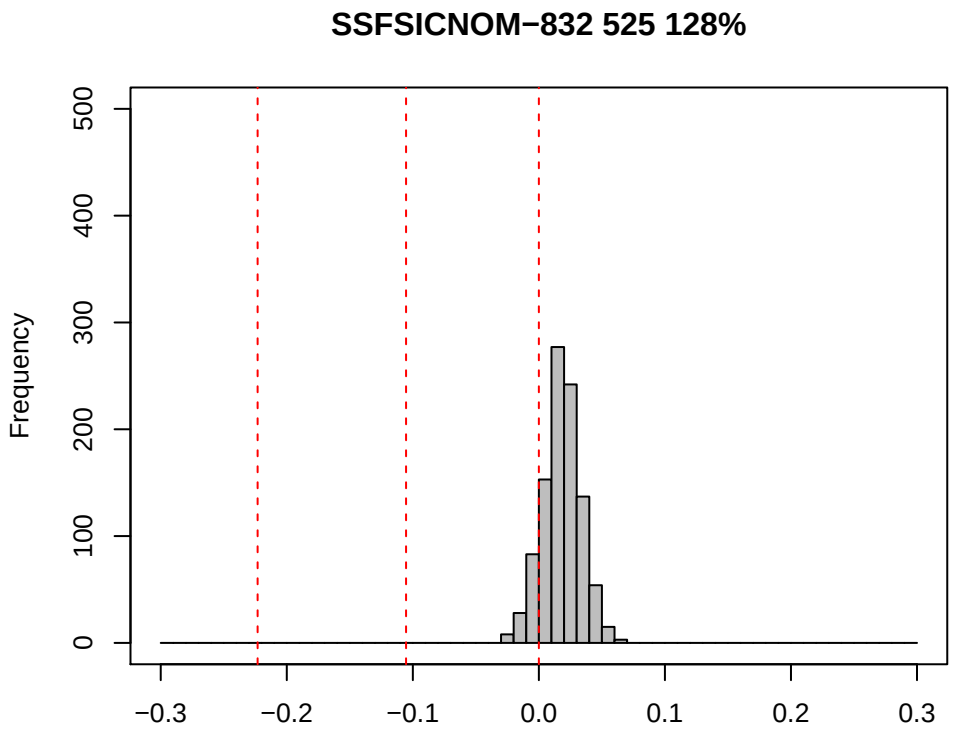

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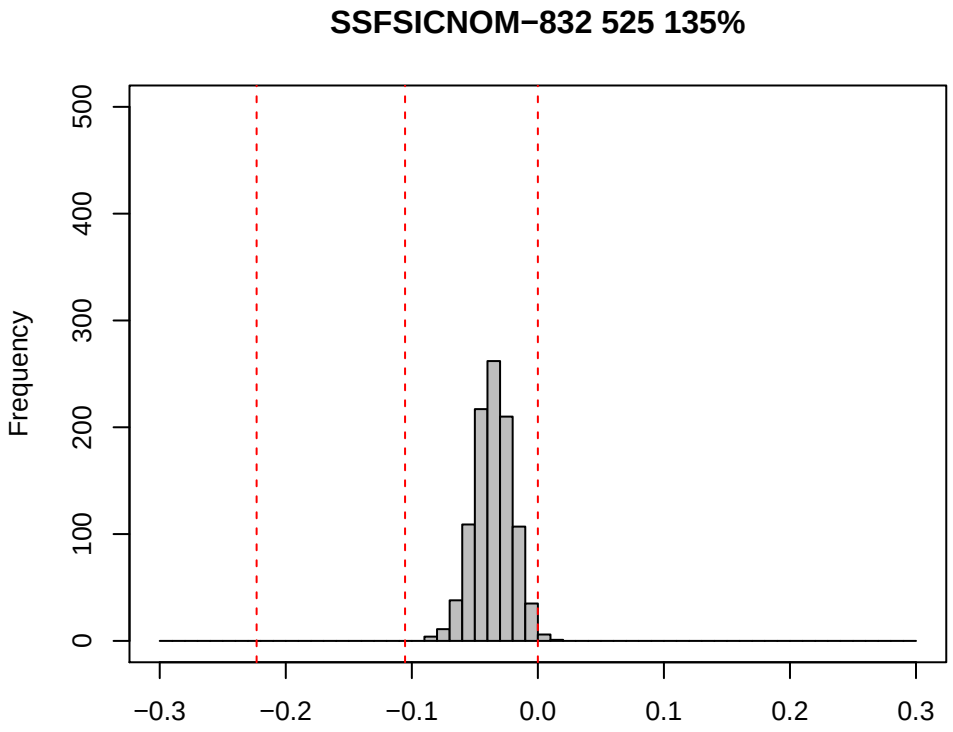

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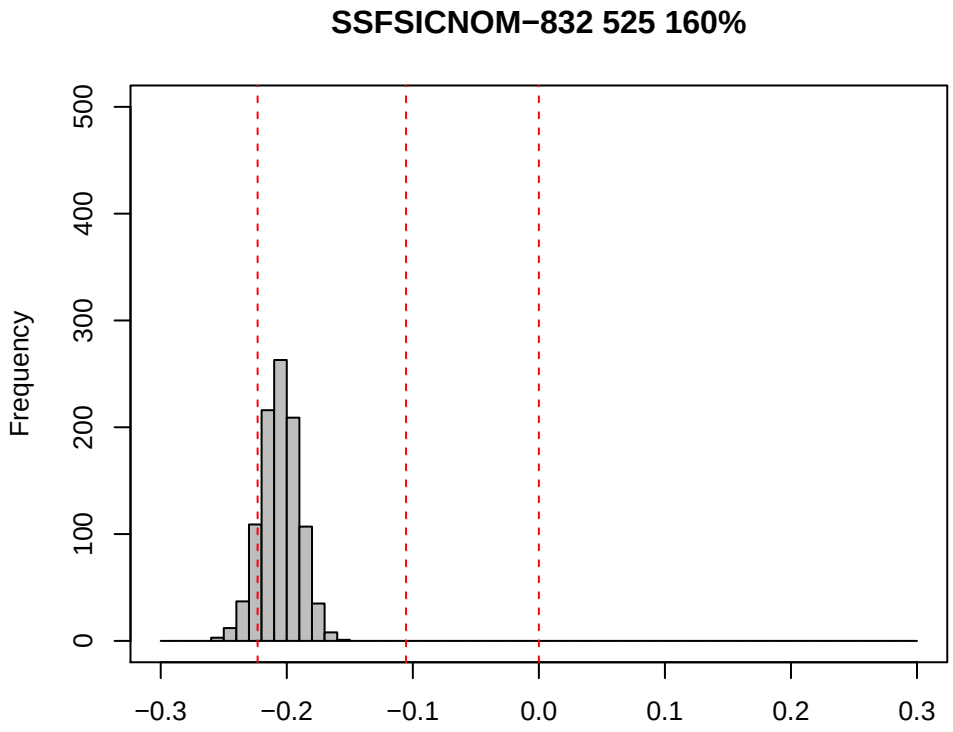

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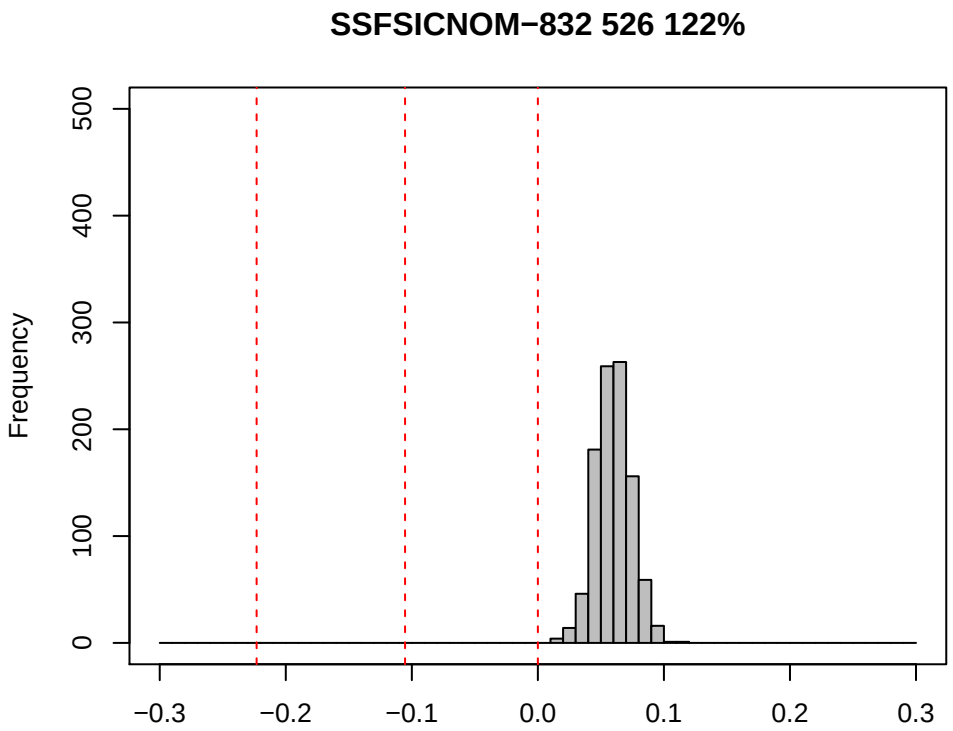

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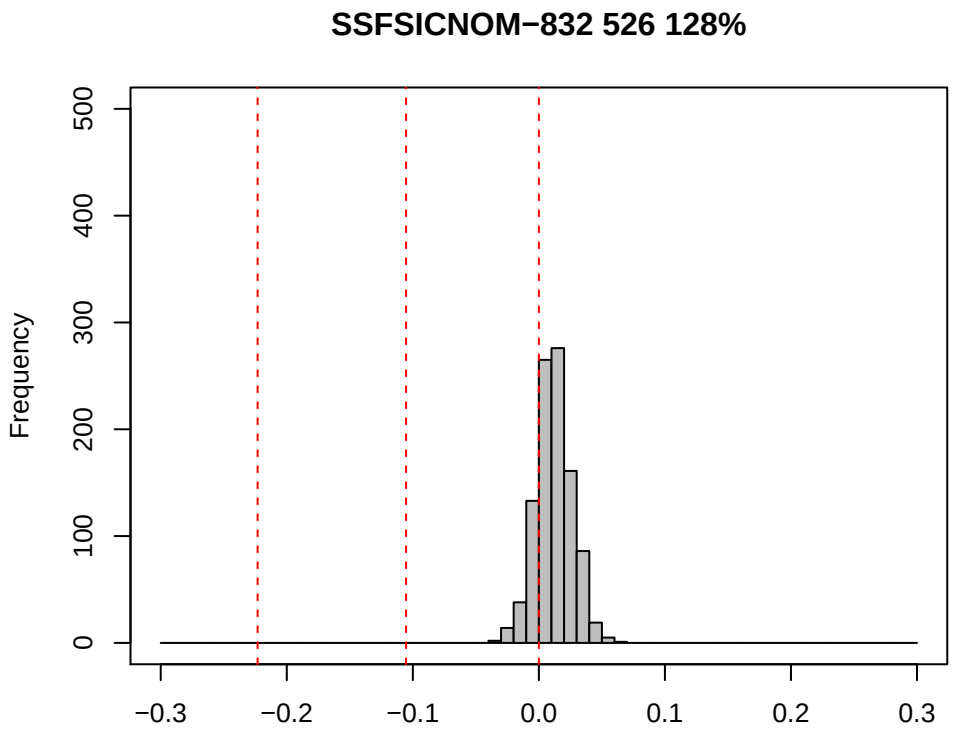

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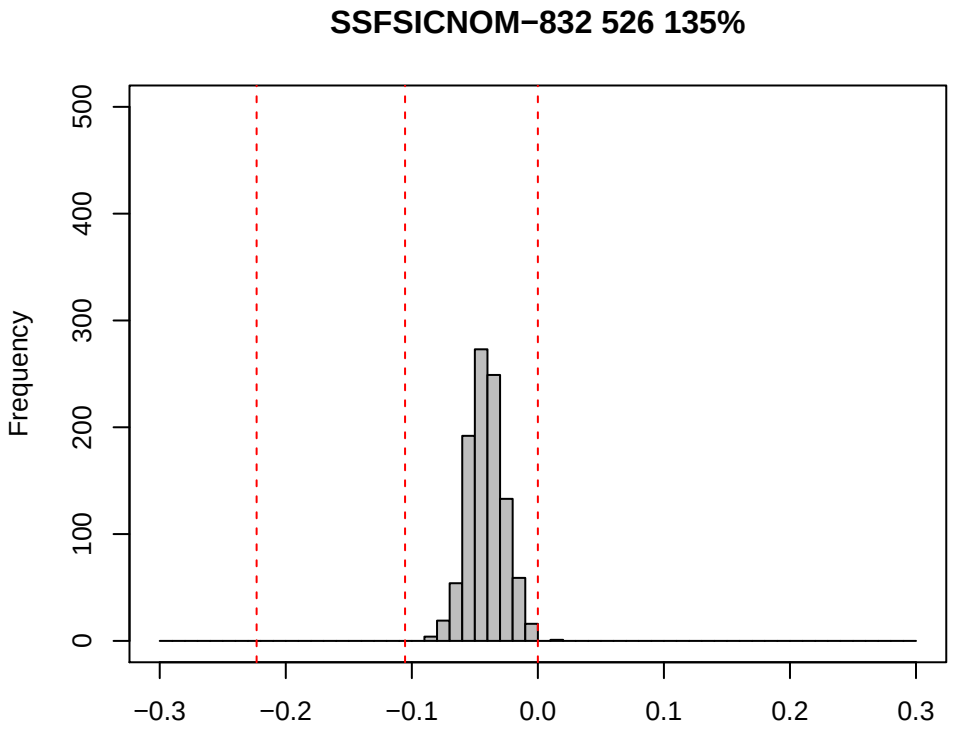

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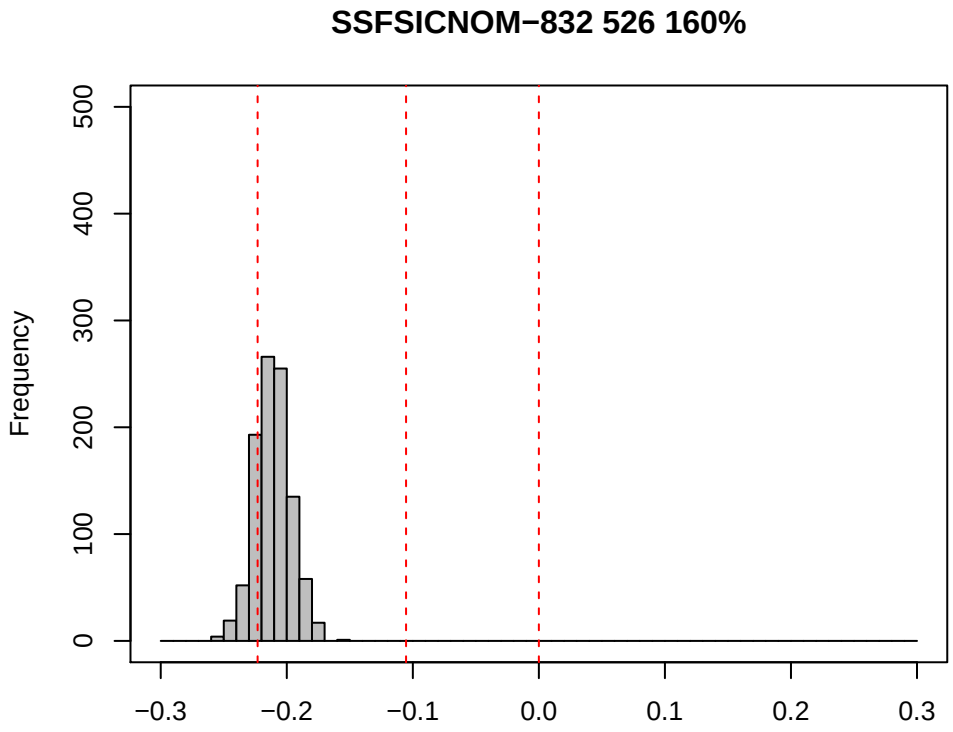

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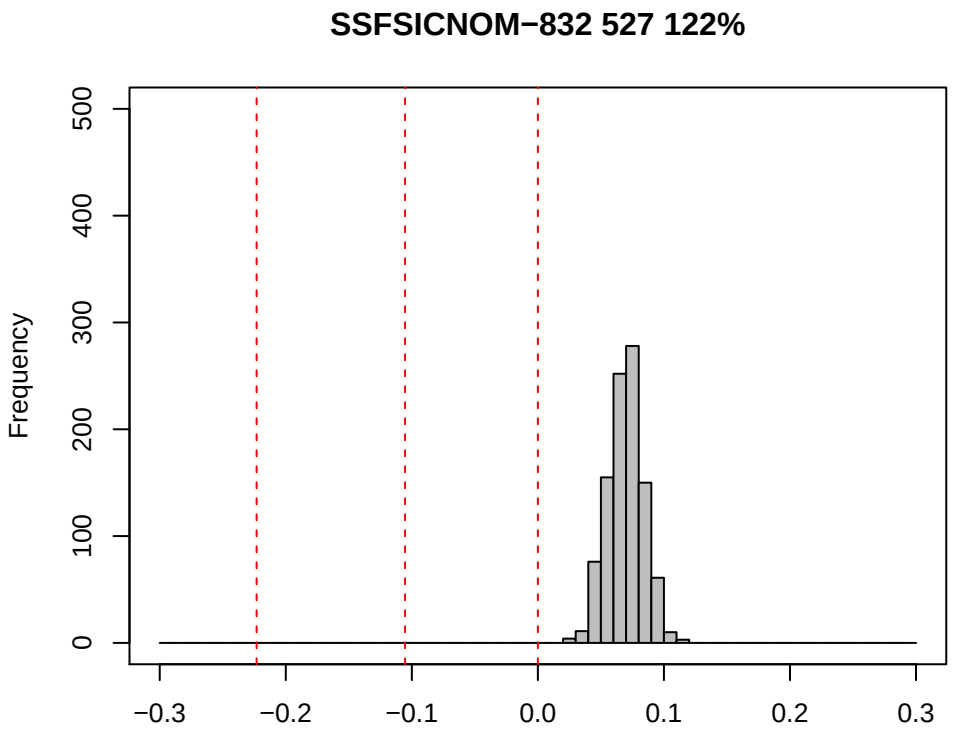

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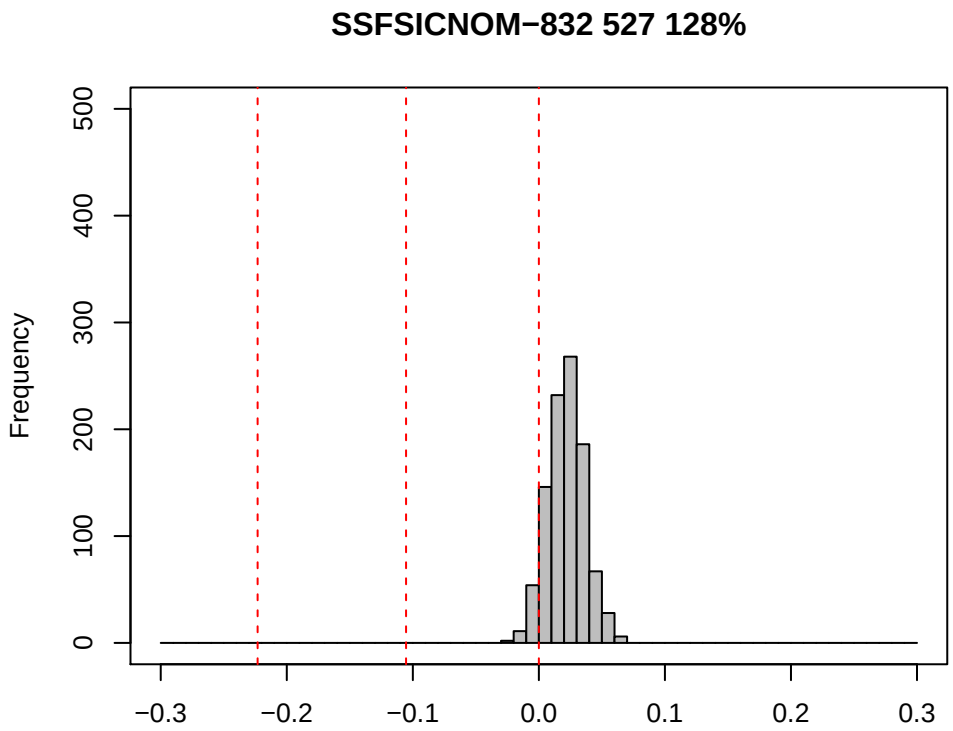

SSFSICNOM−832 526 122%
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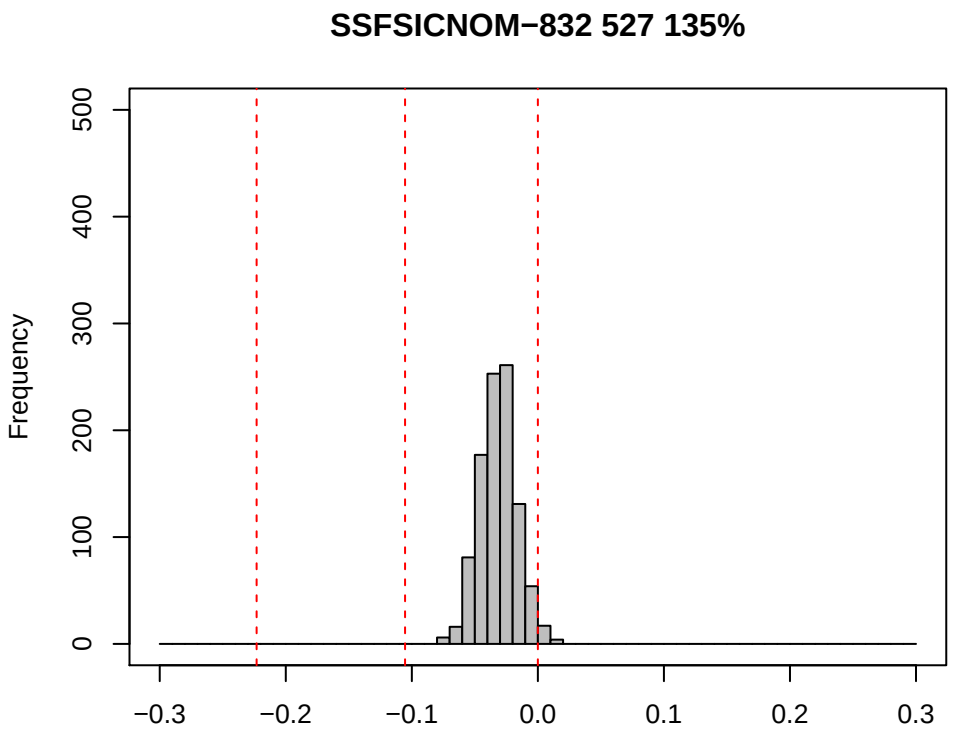

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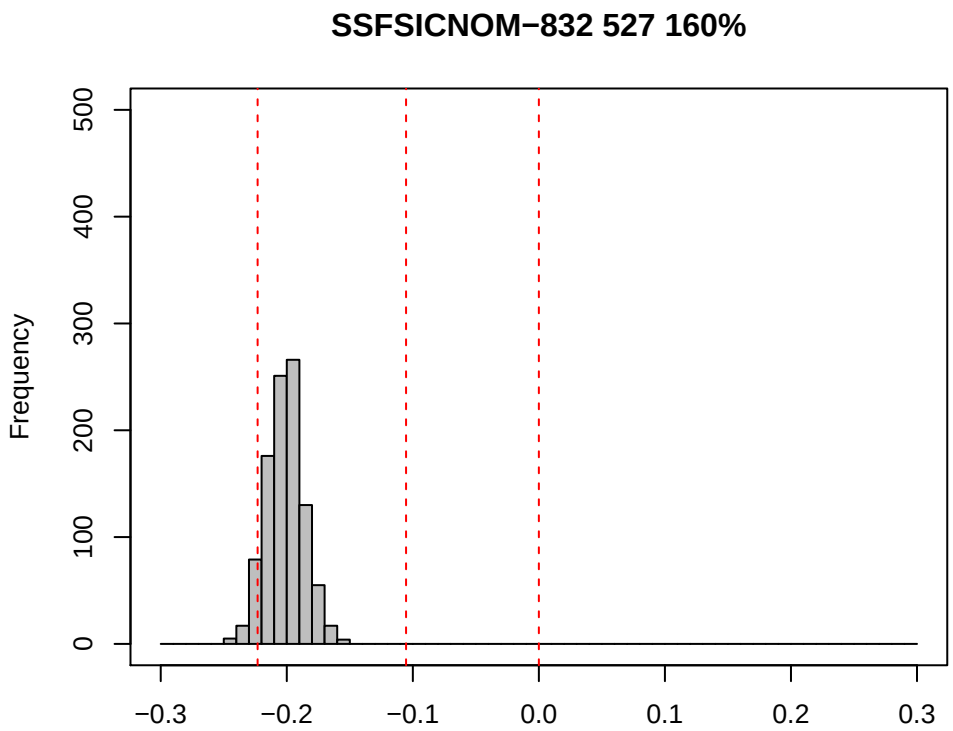

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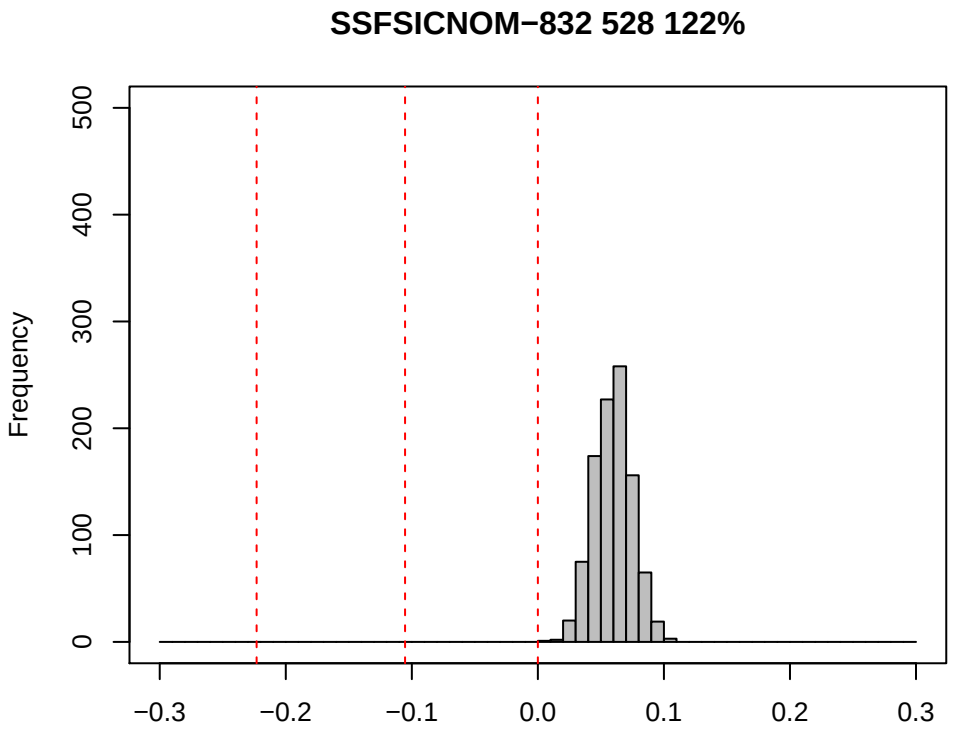

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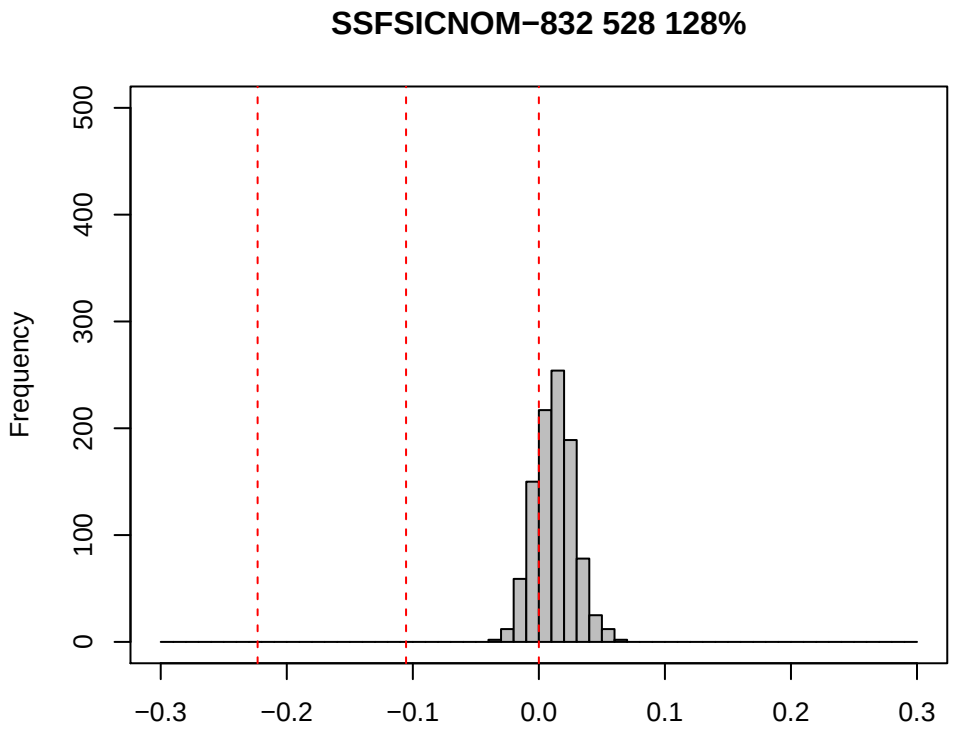

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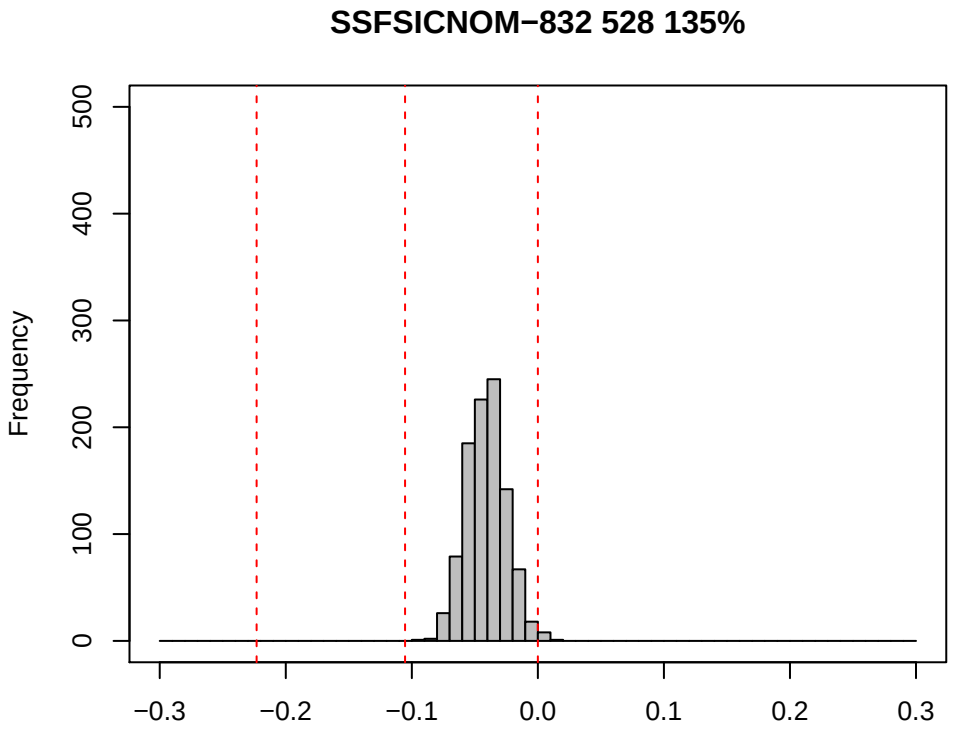

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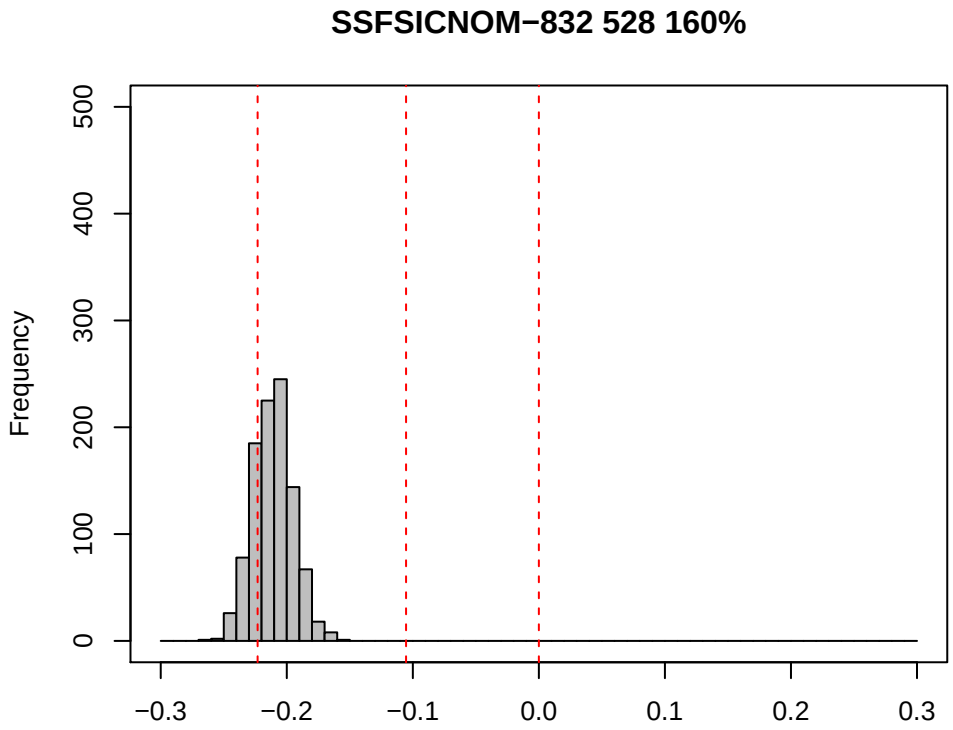

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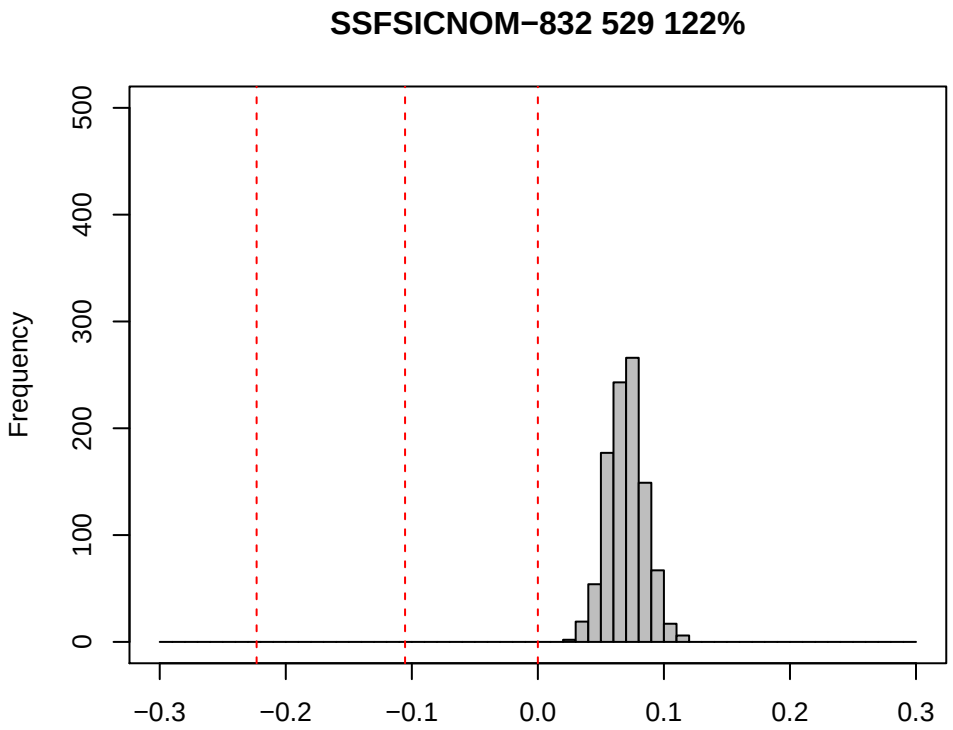

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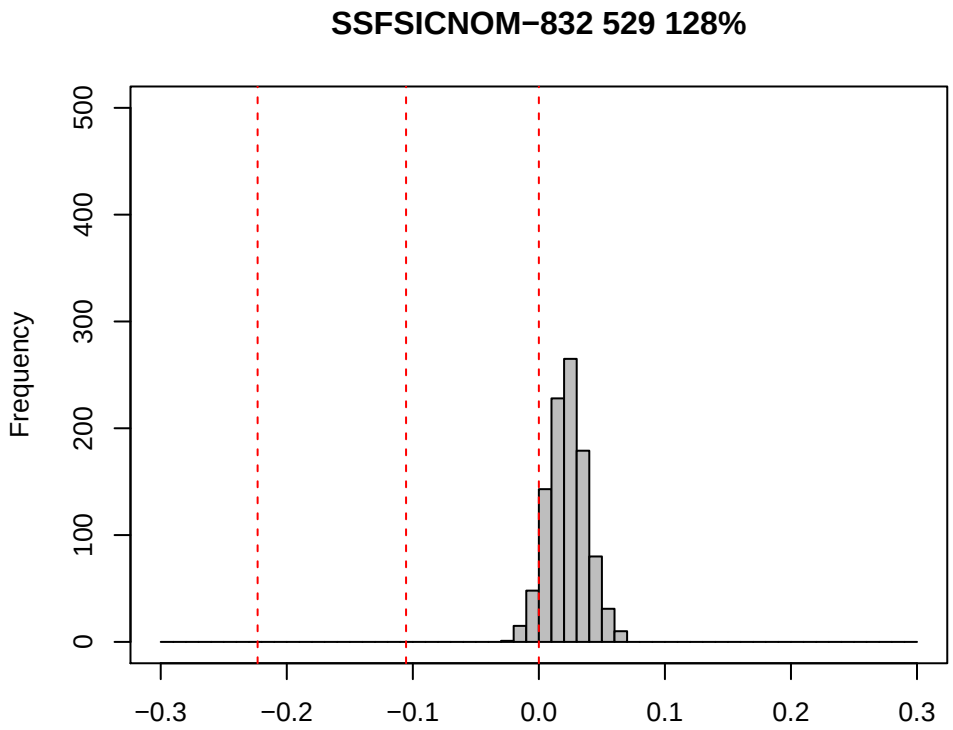

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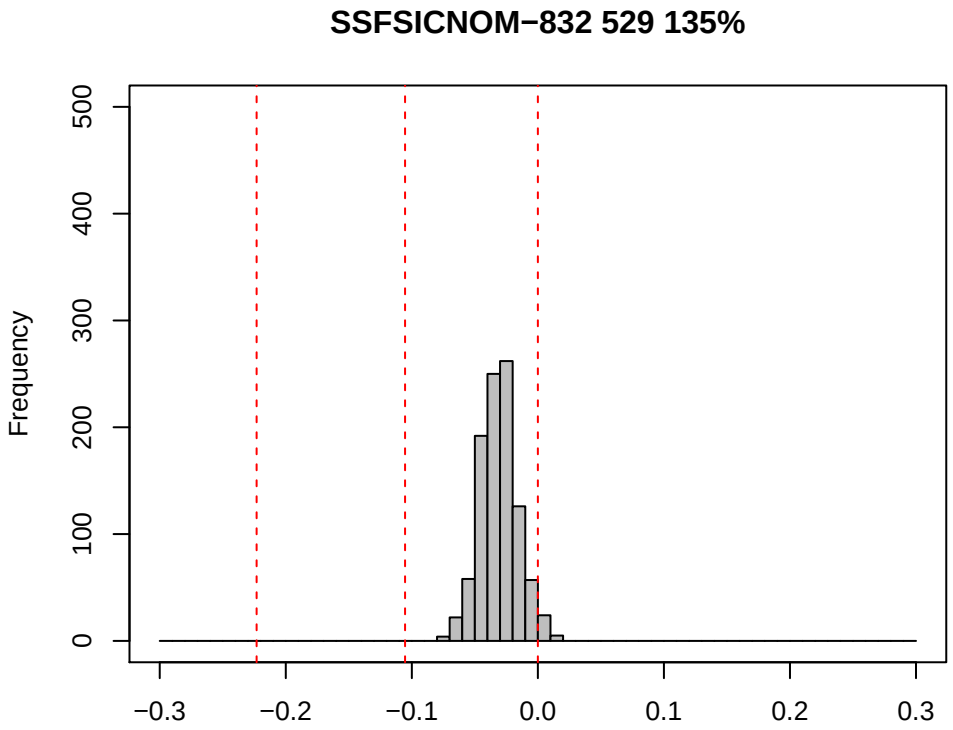

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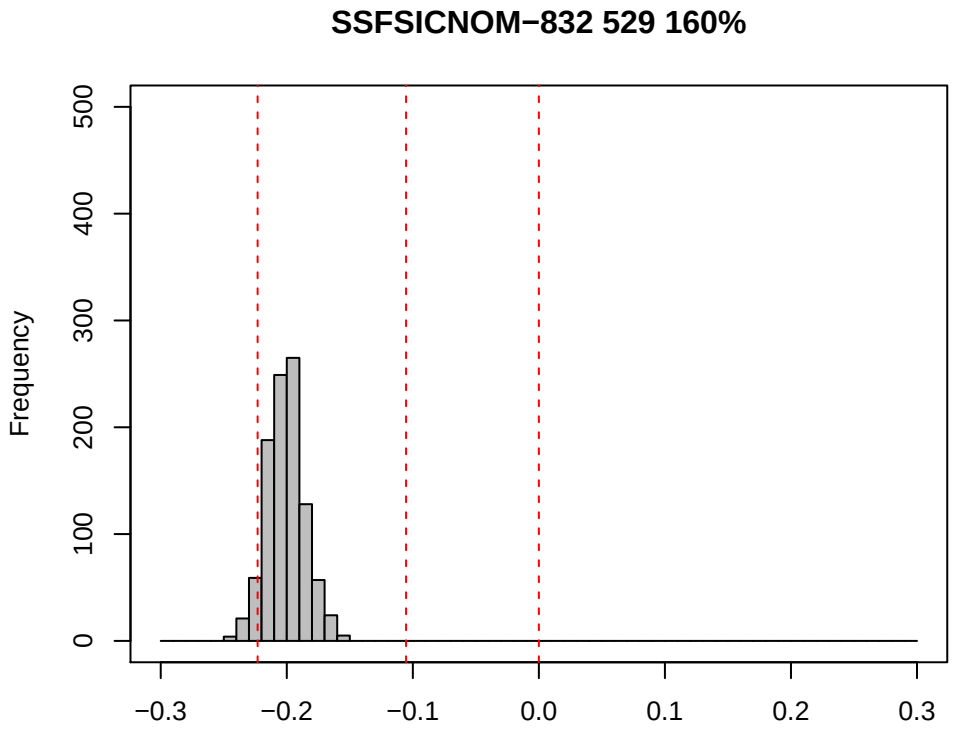

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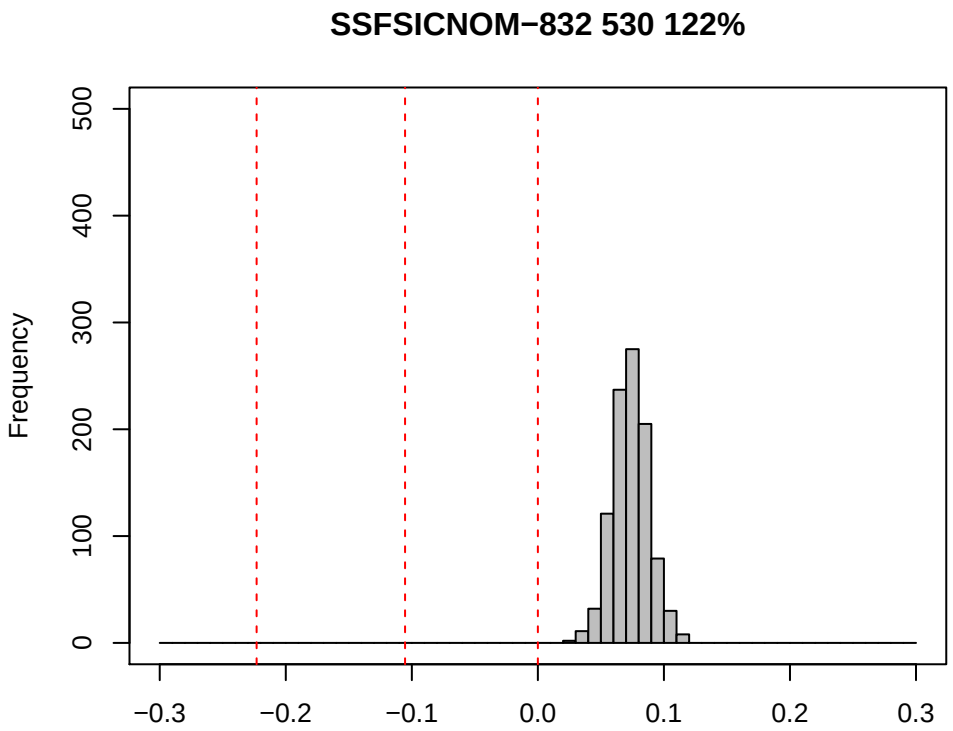

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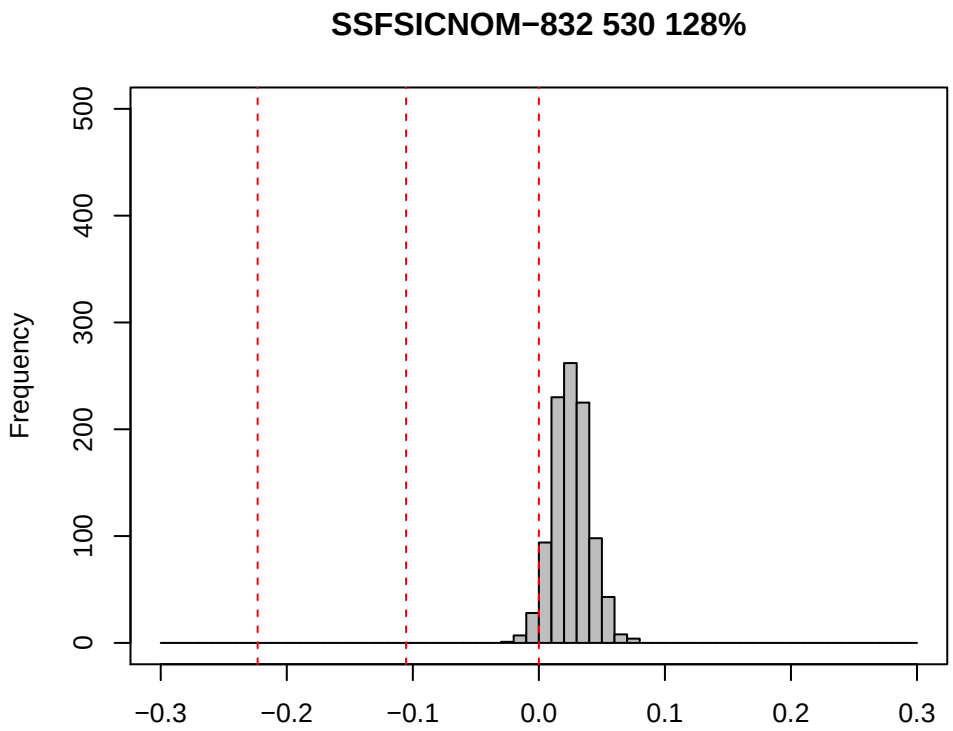

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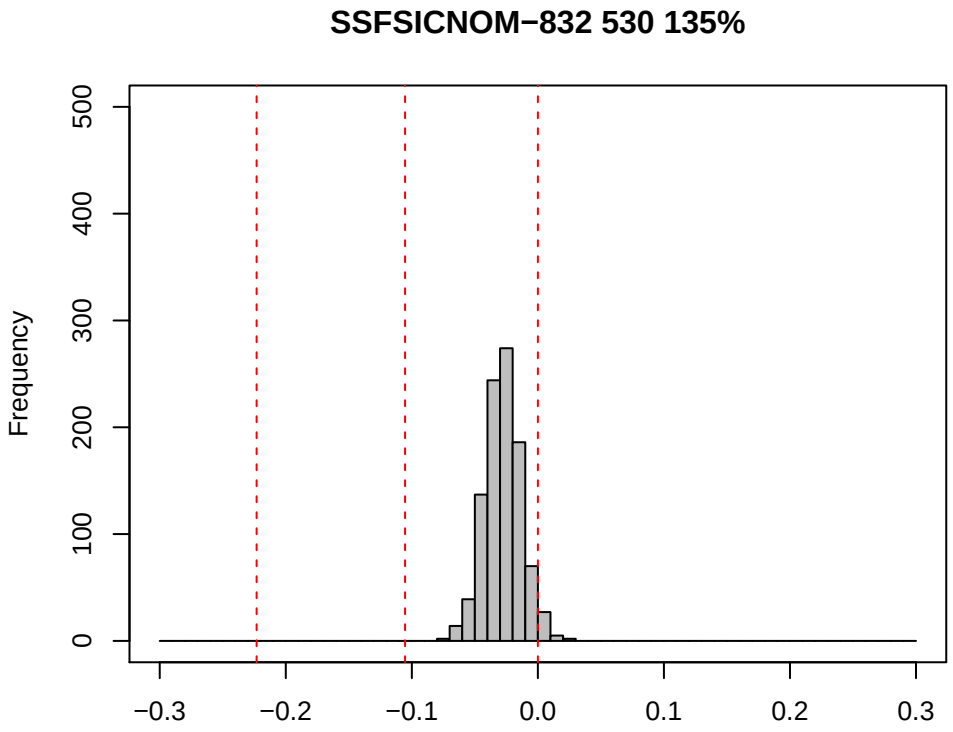

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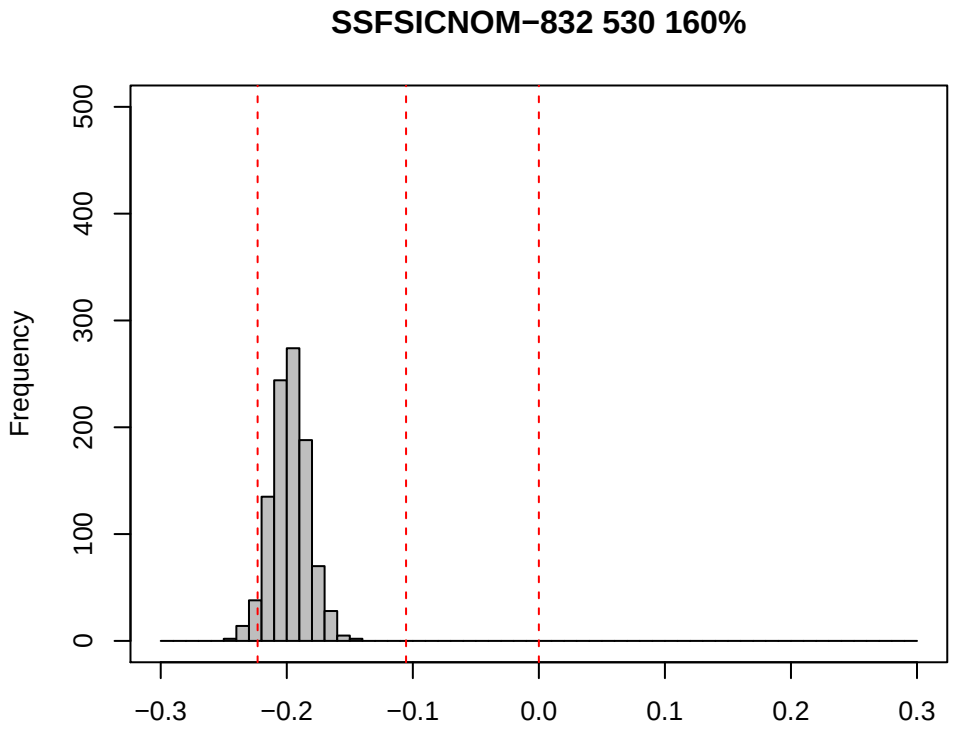

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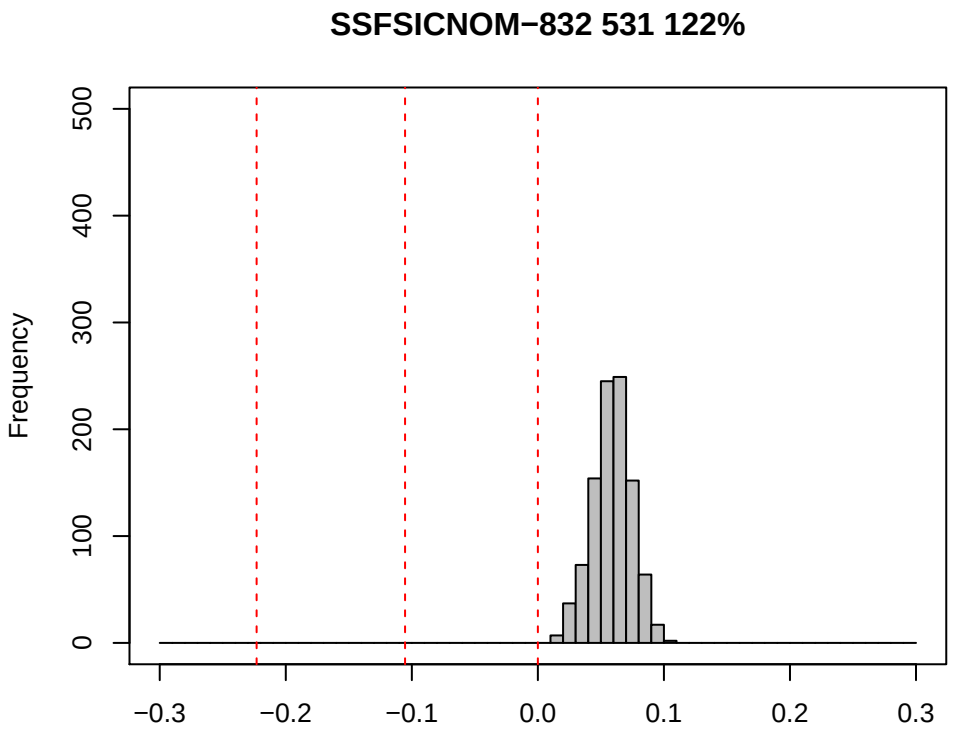

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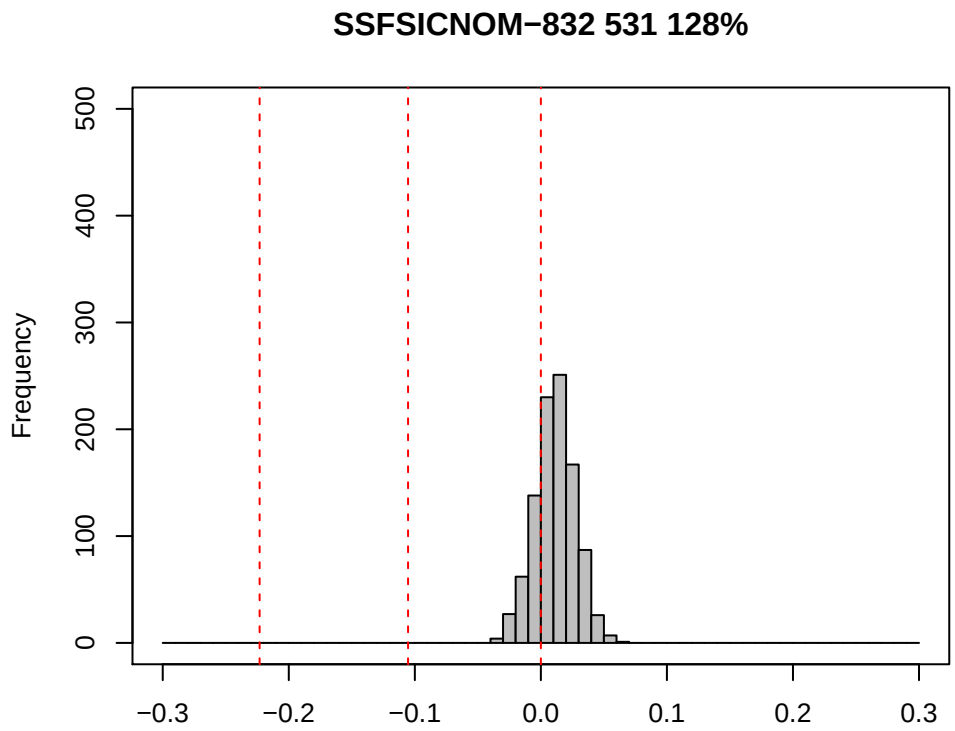

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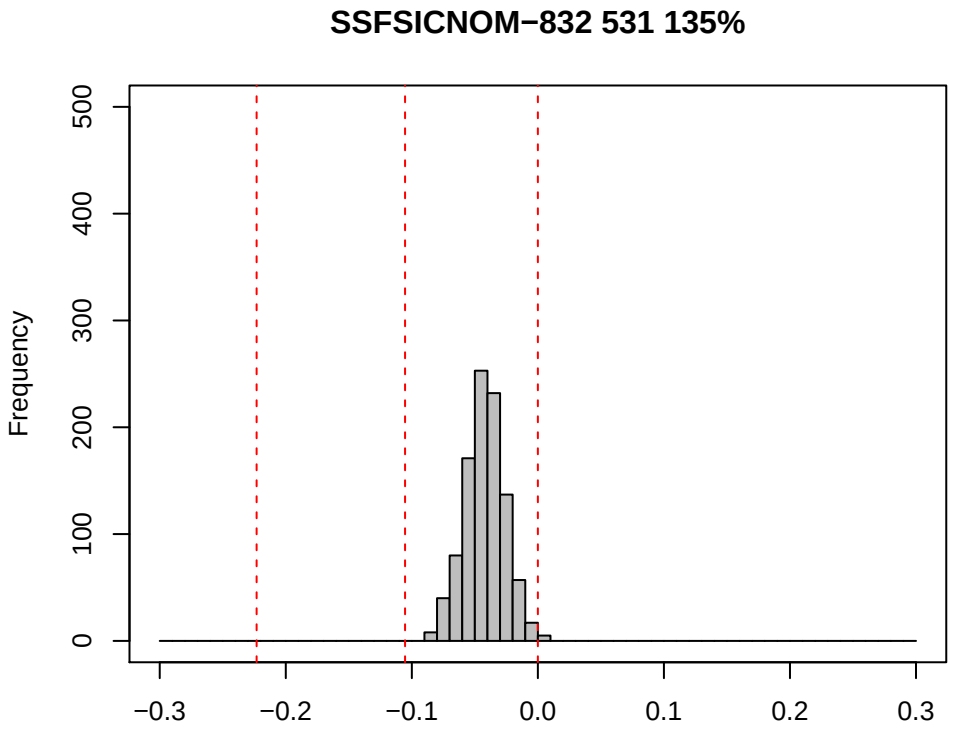

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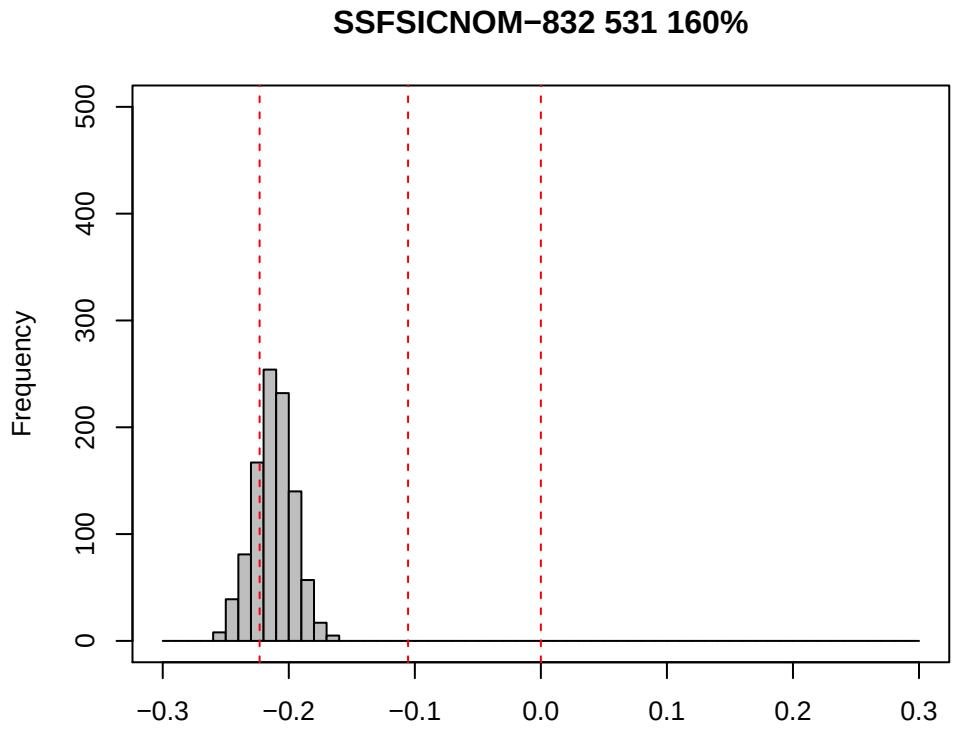

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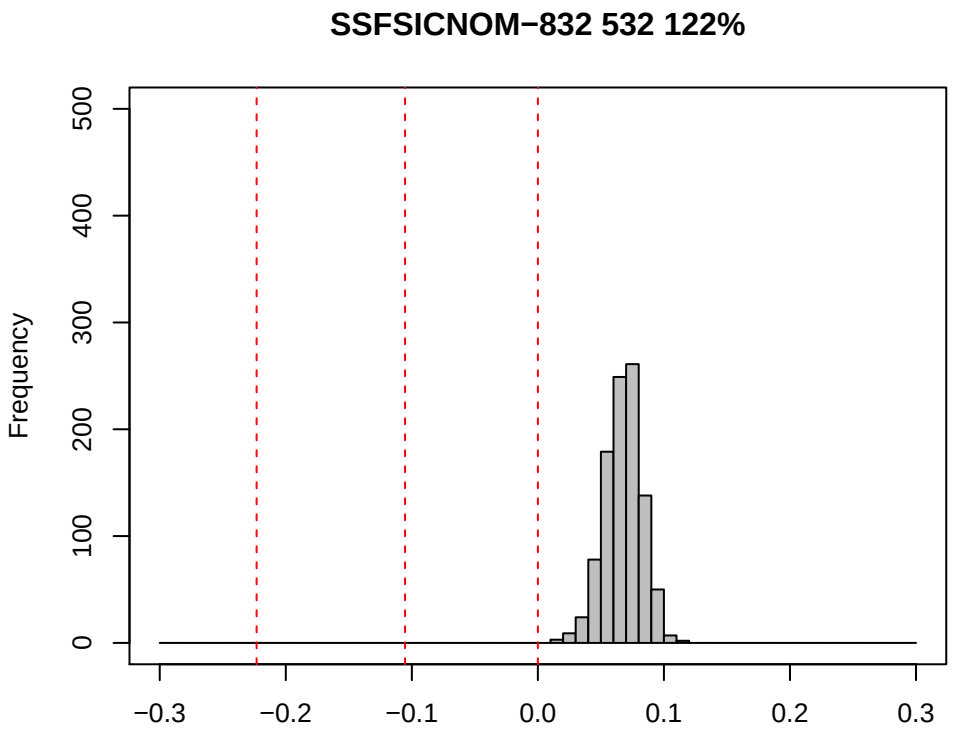

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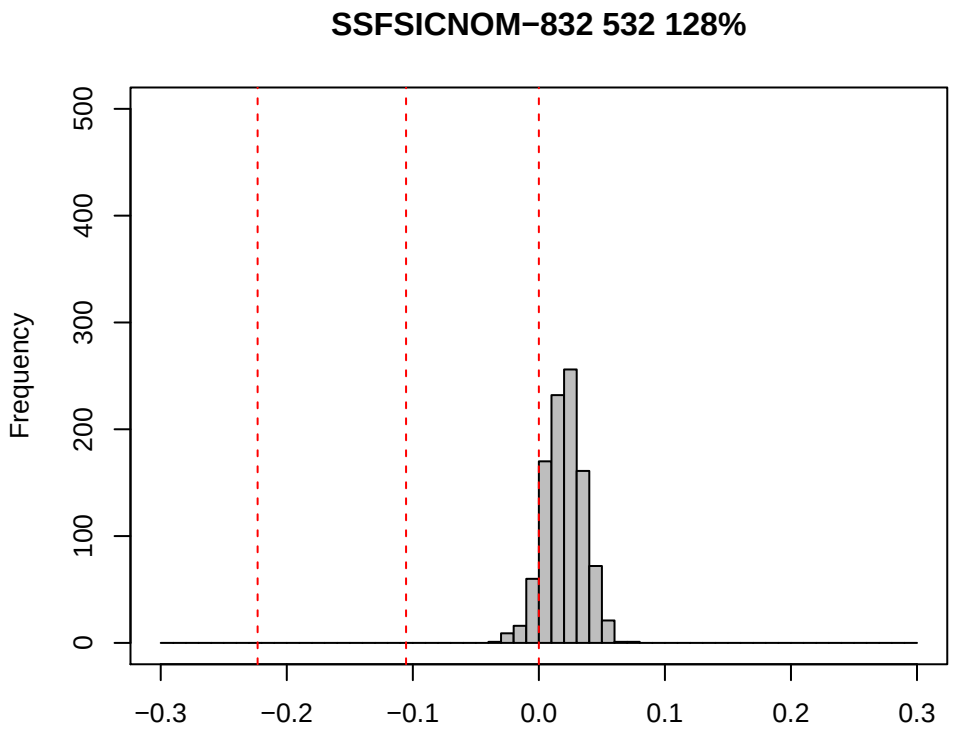

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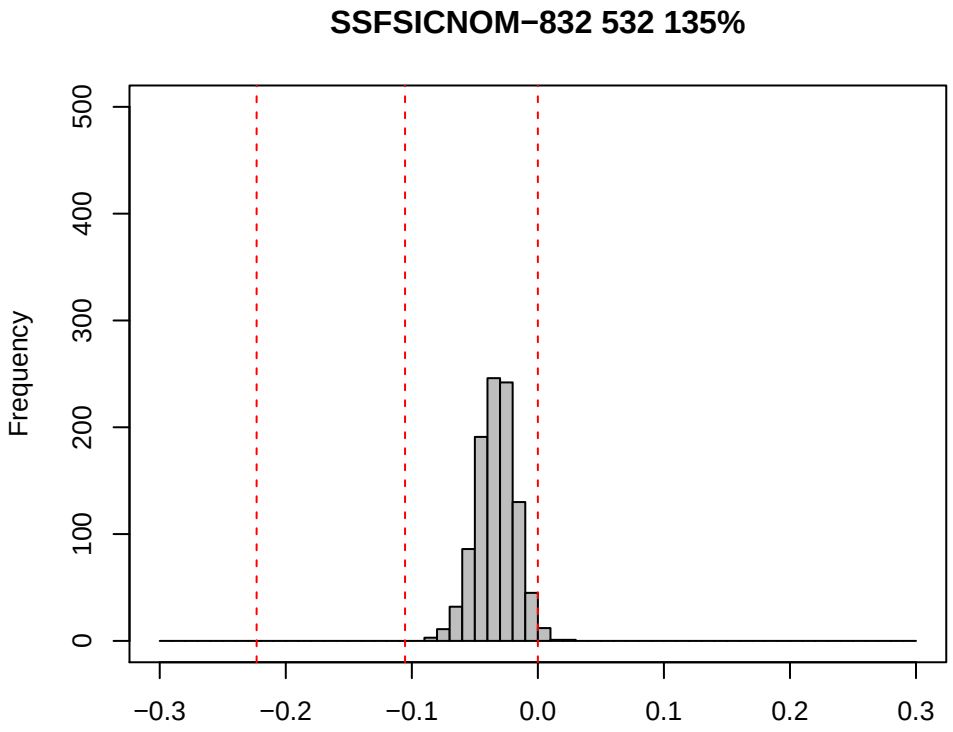

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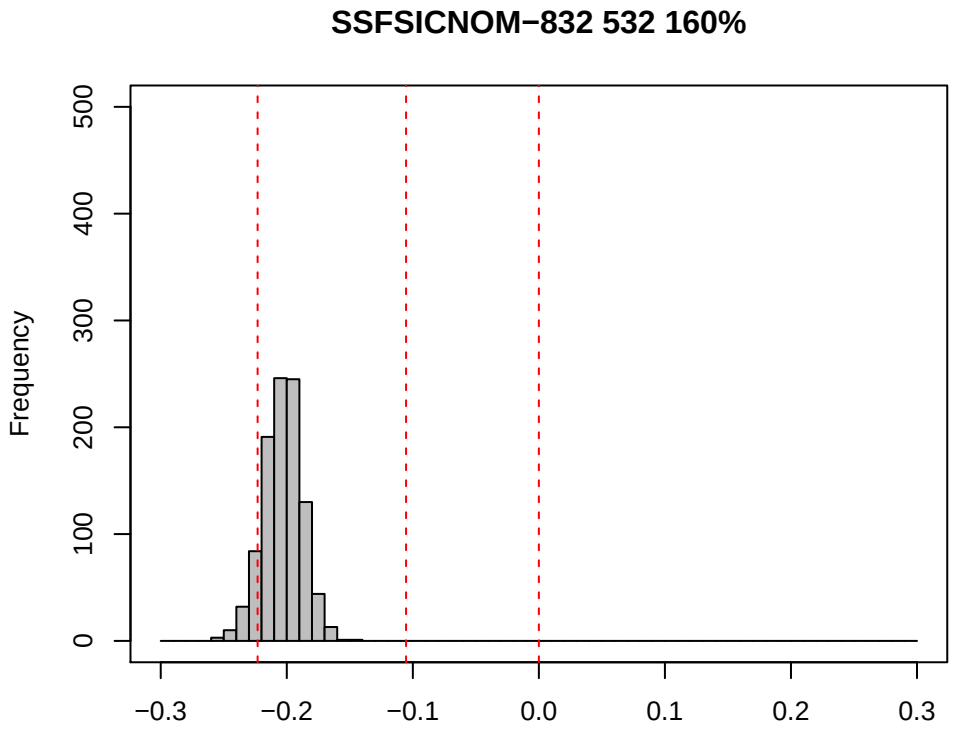

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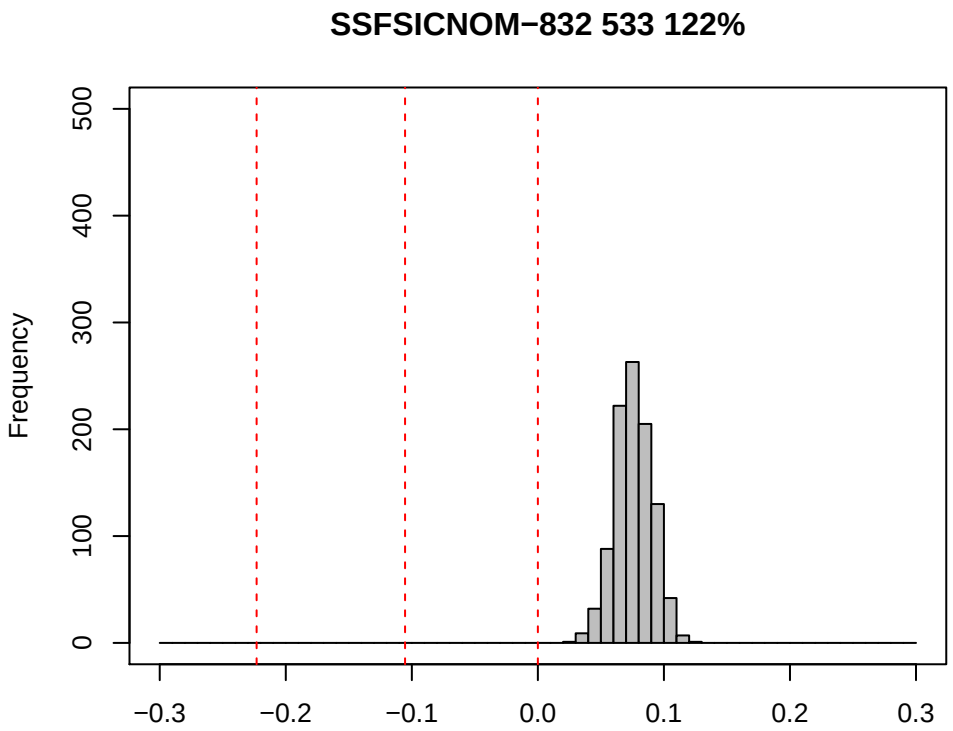

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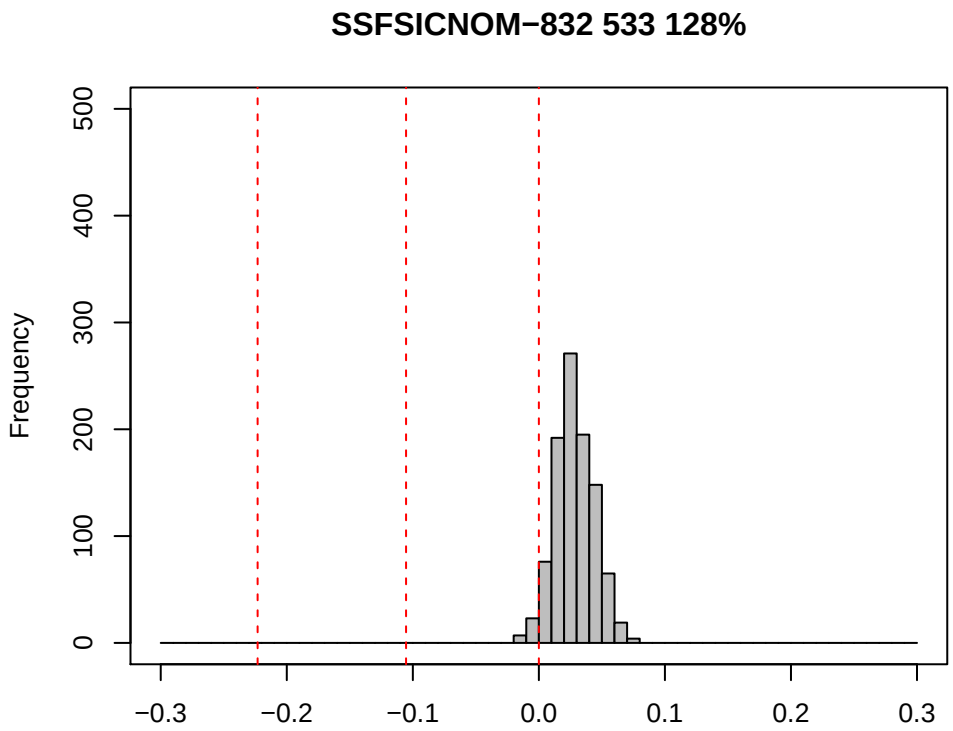

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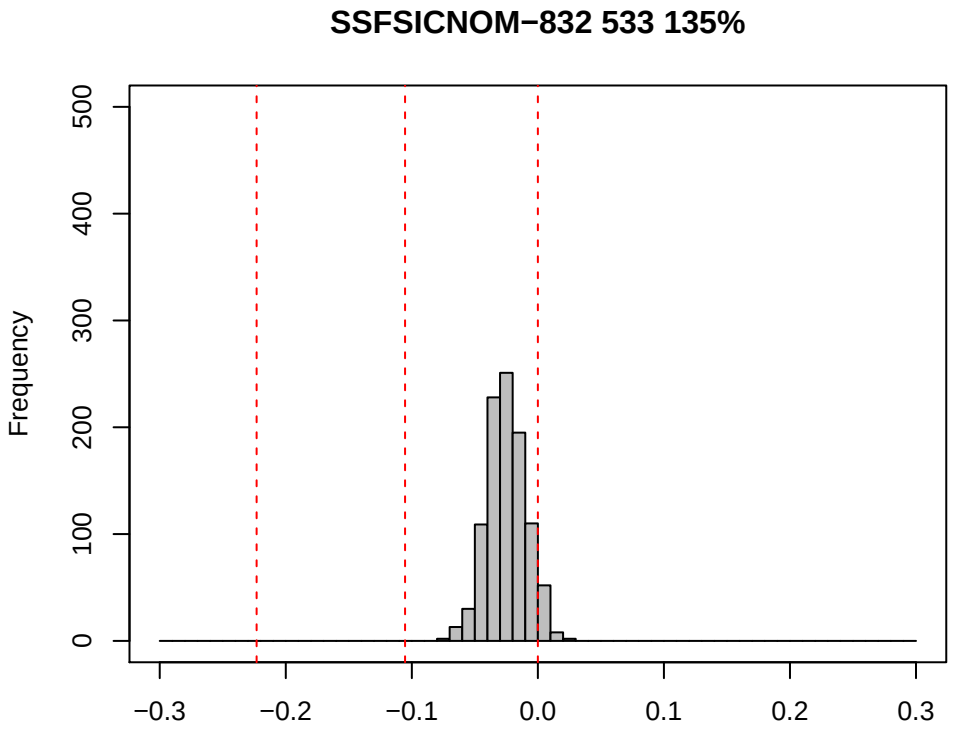

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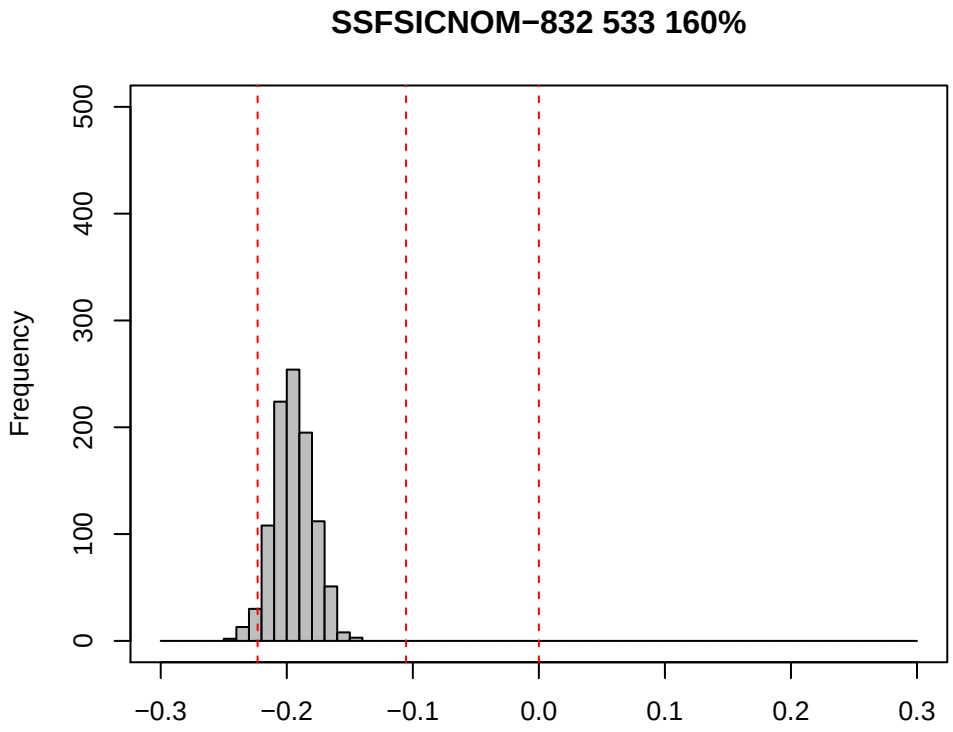

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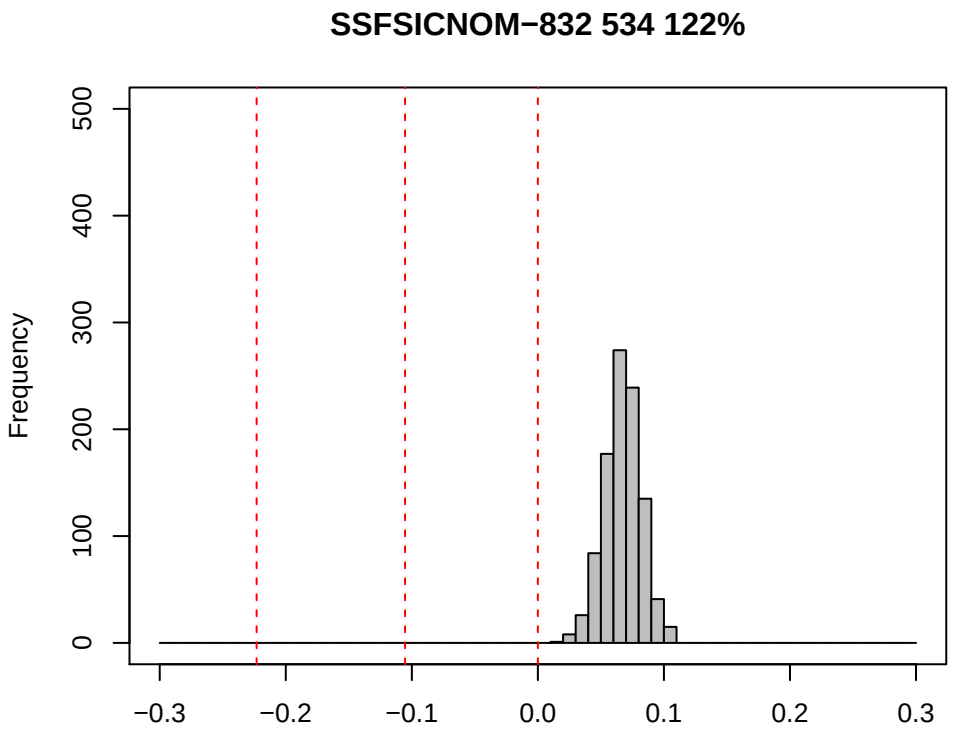

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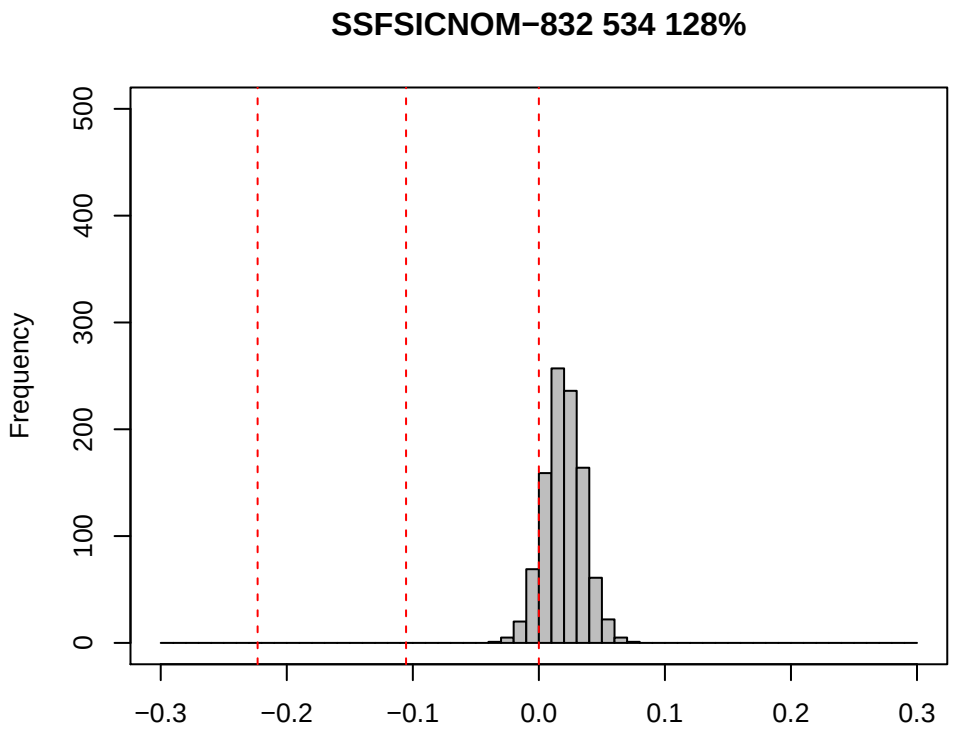

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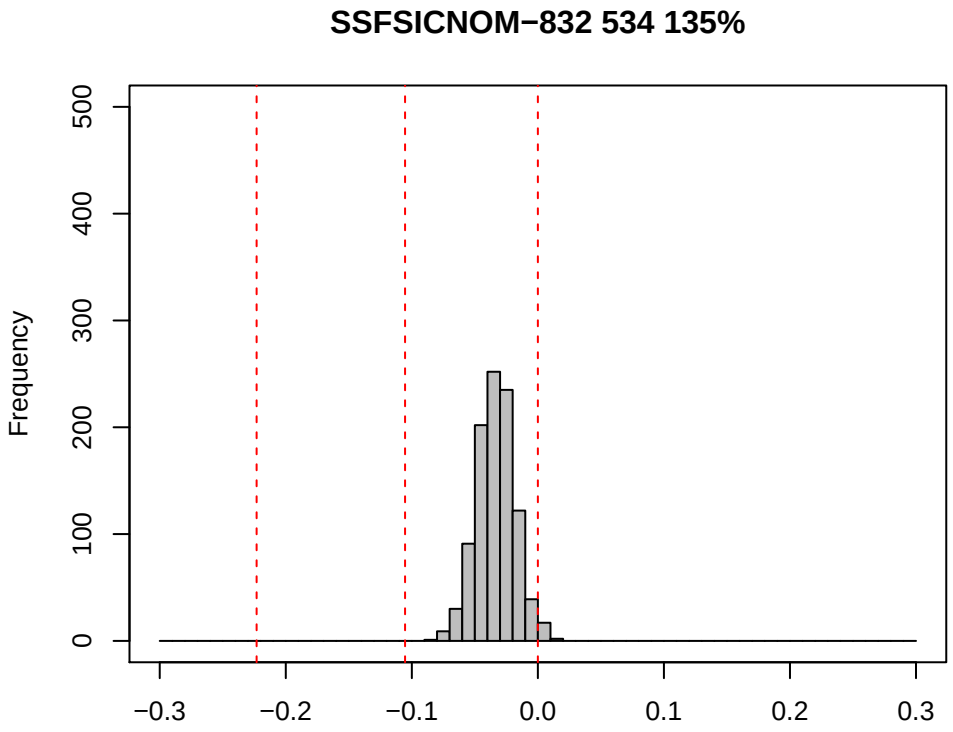

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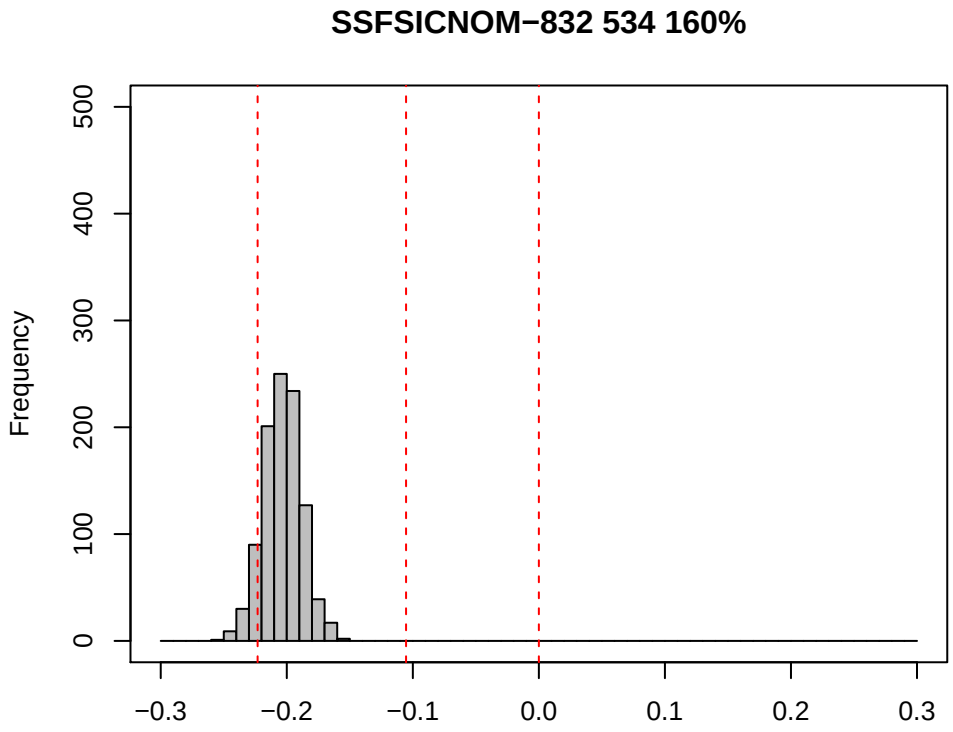

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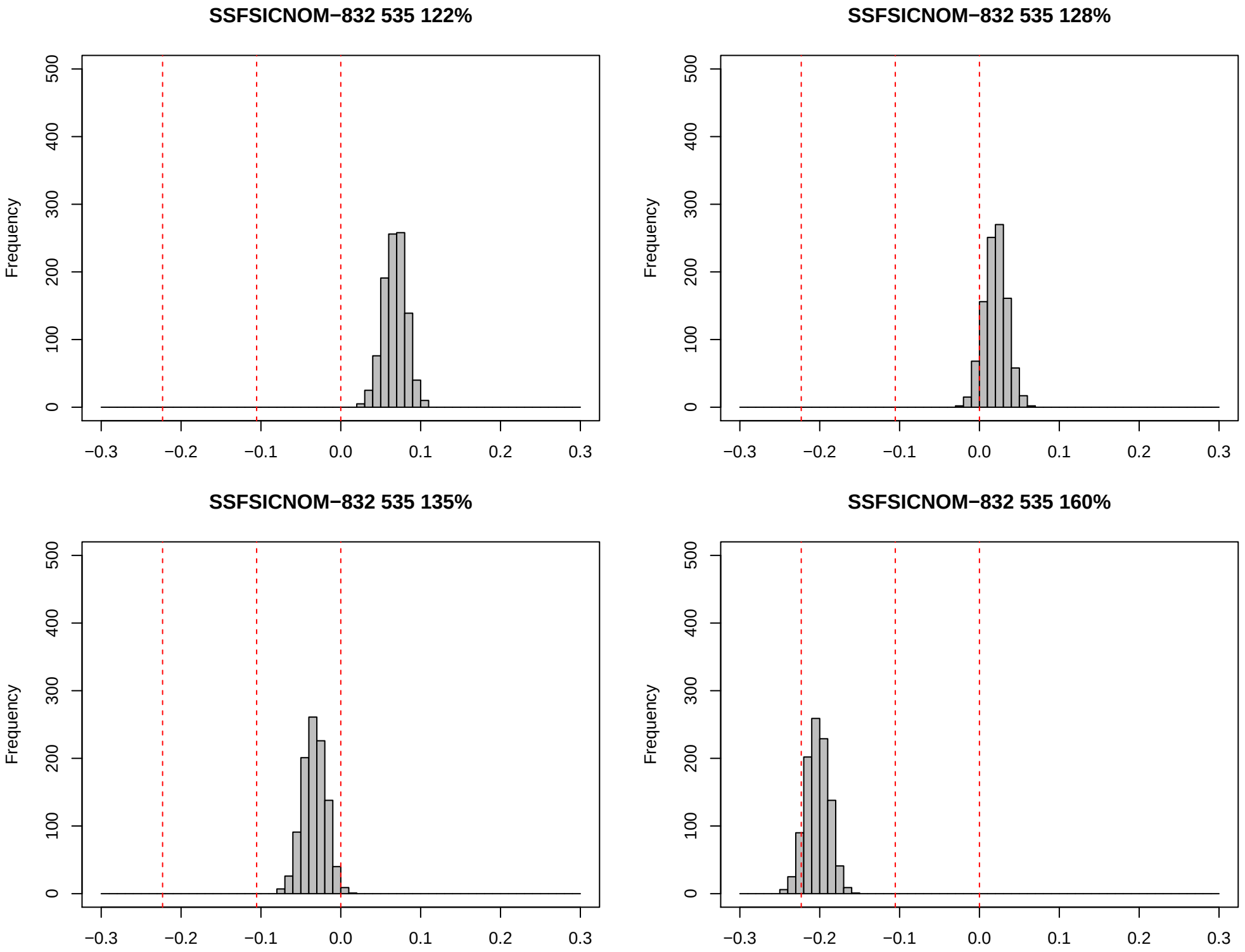

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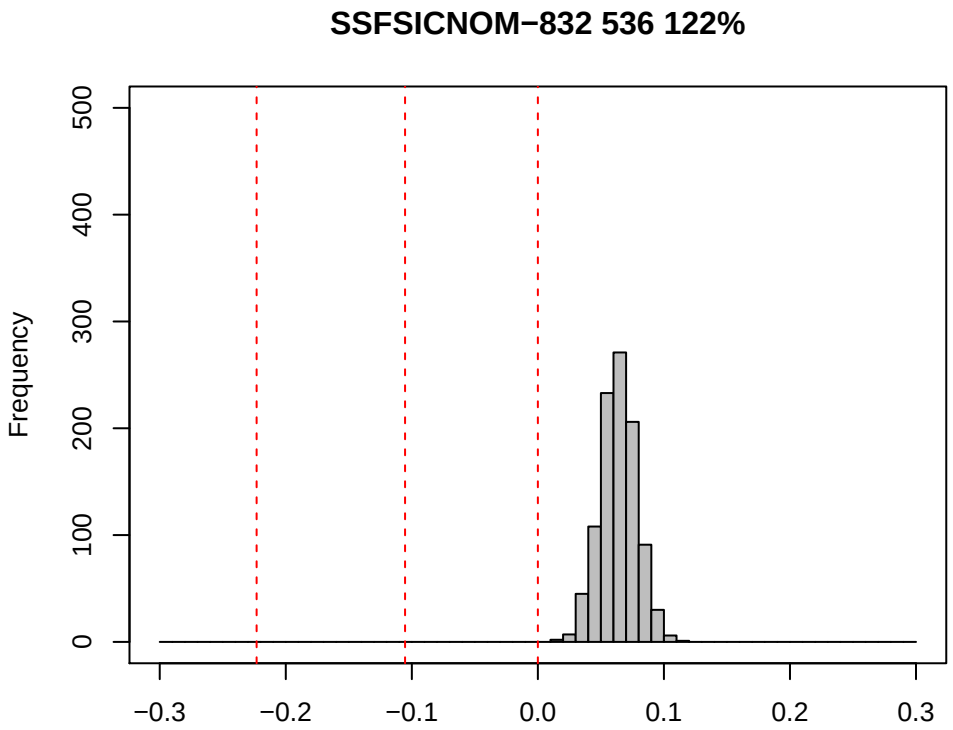

SSFSICNOM−832 534 122%
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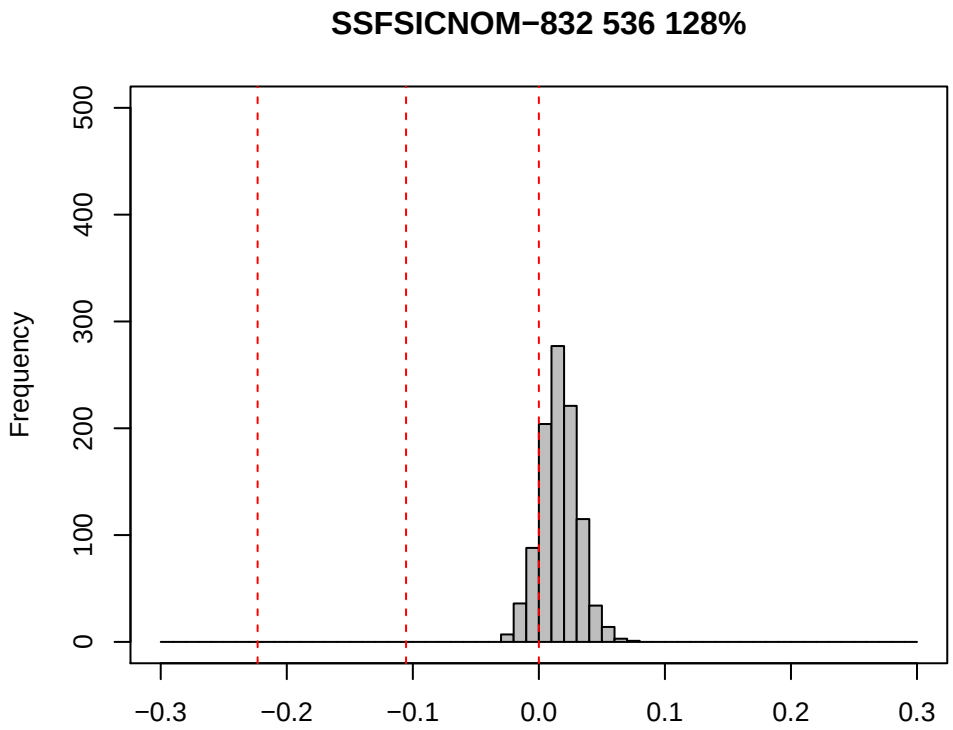

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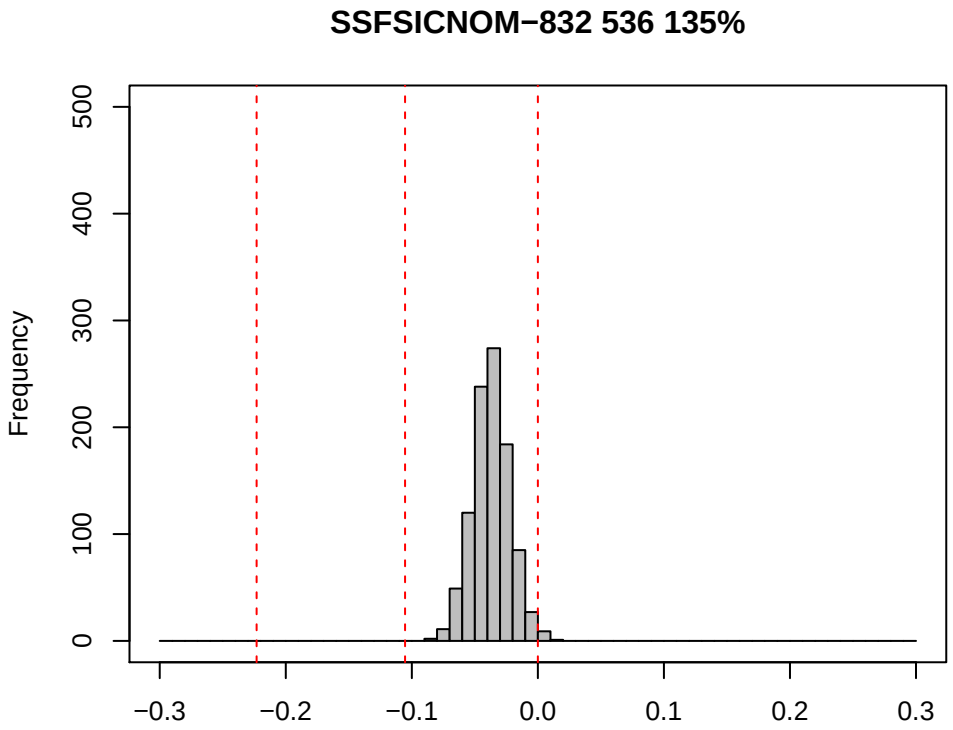

SSFSICNOM−832 534 135%
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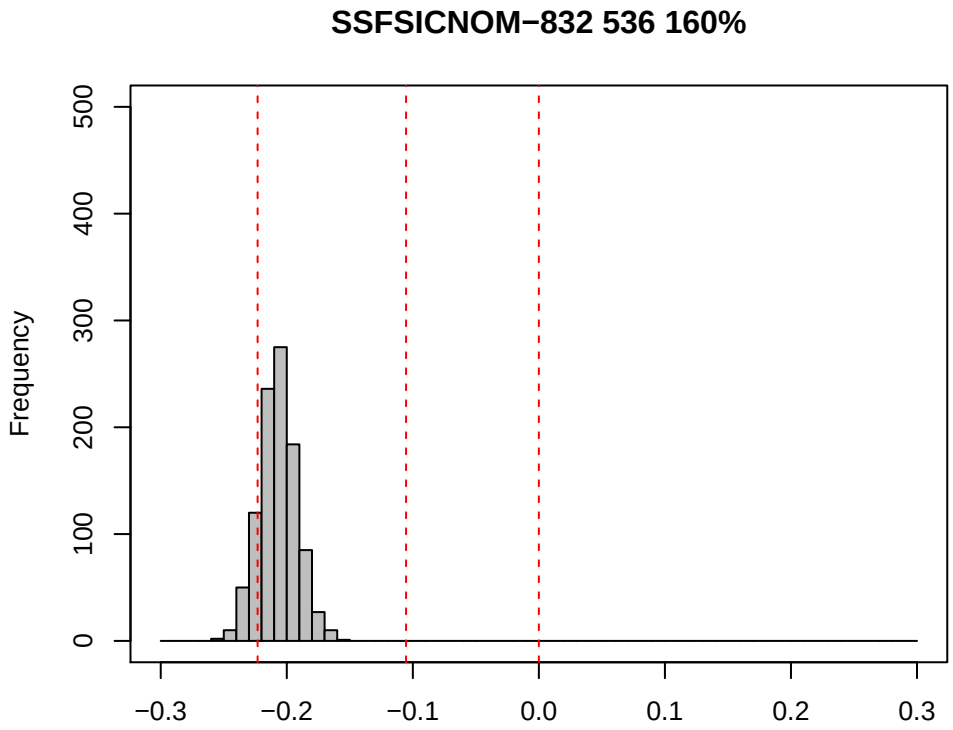

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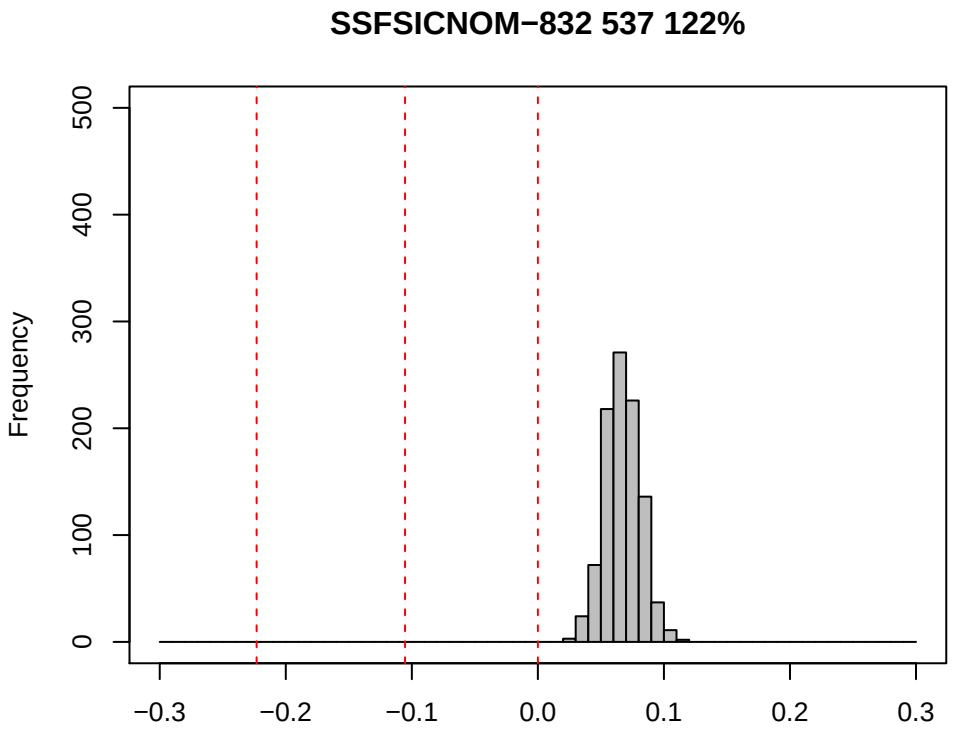

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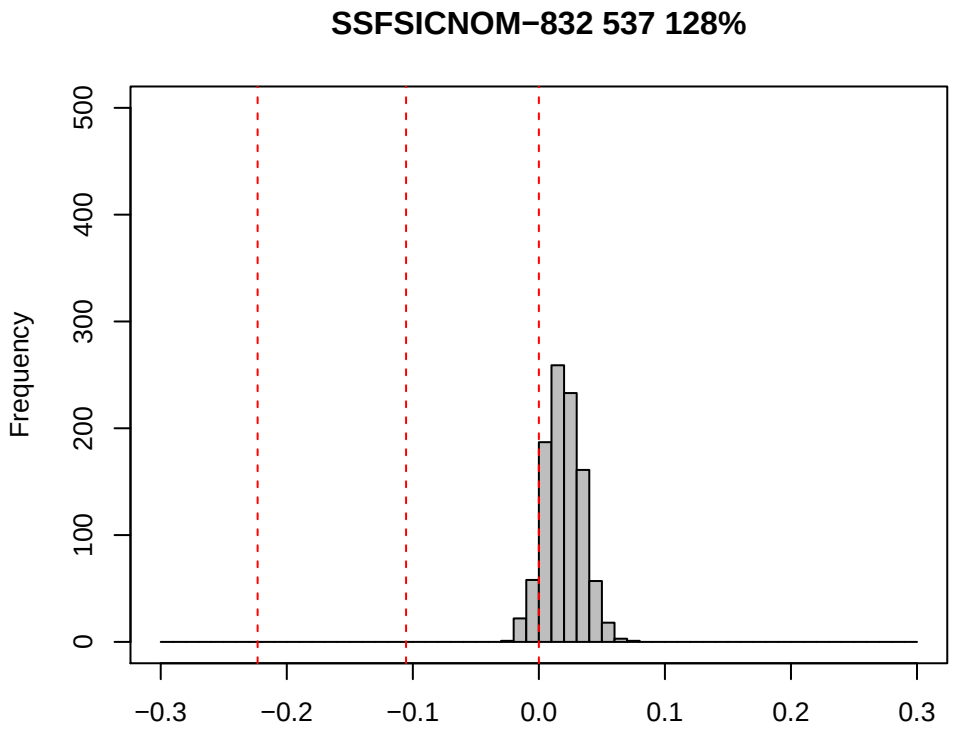

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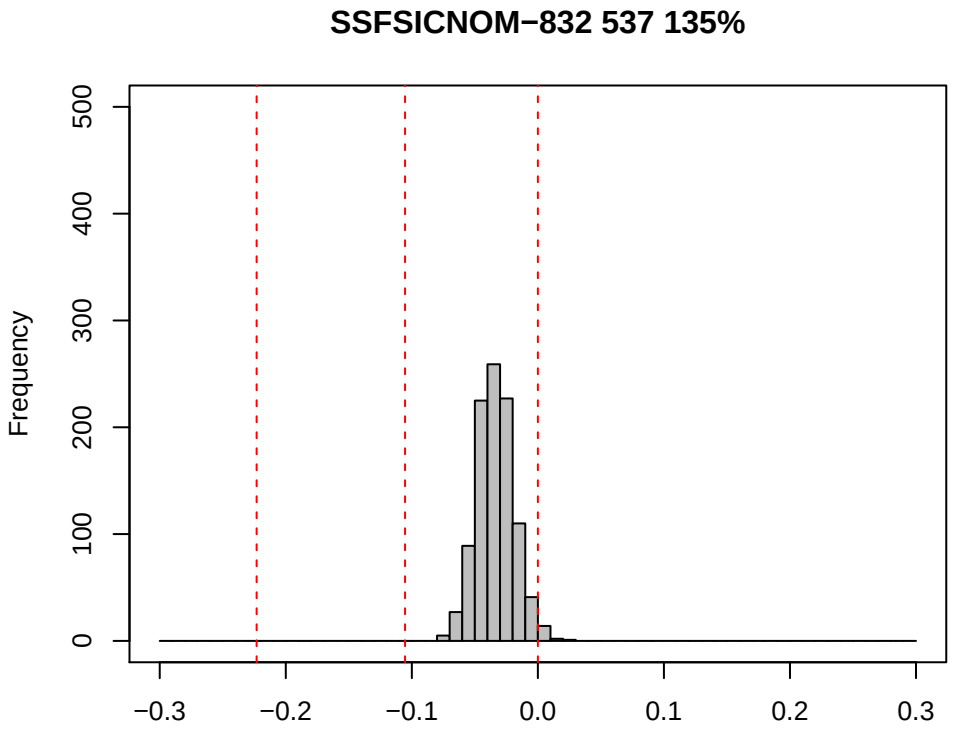

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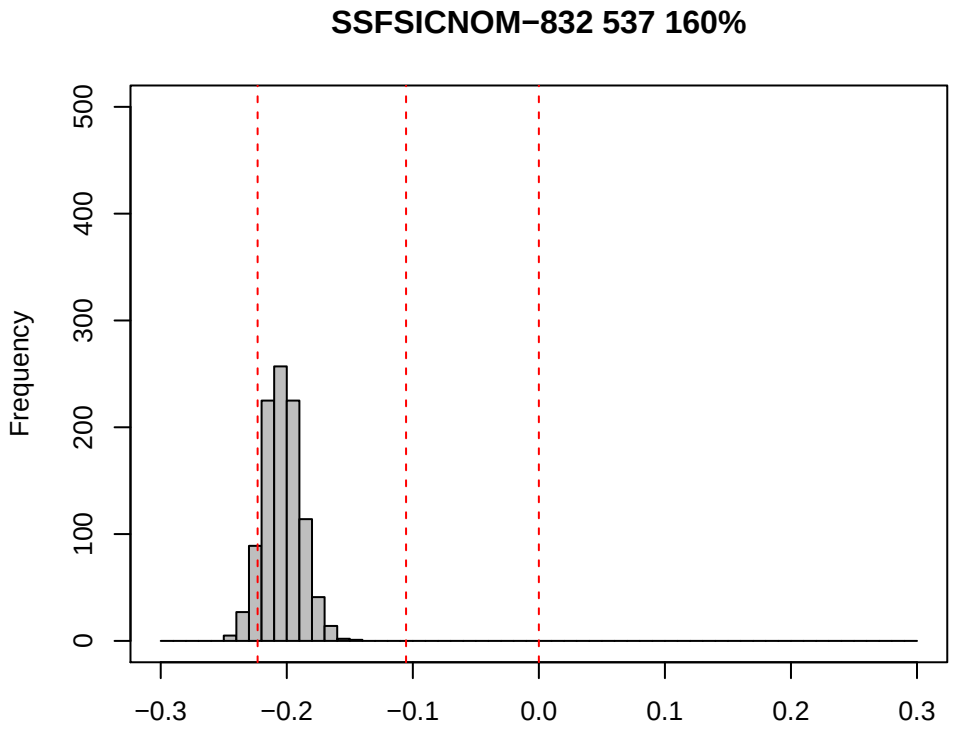

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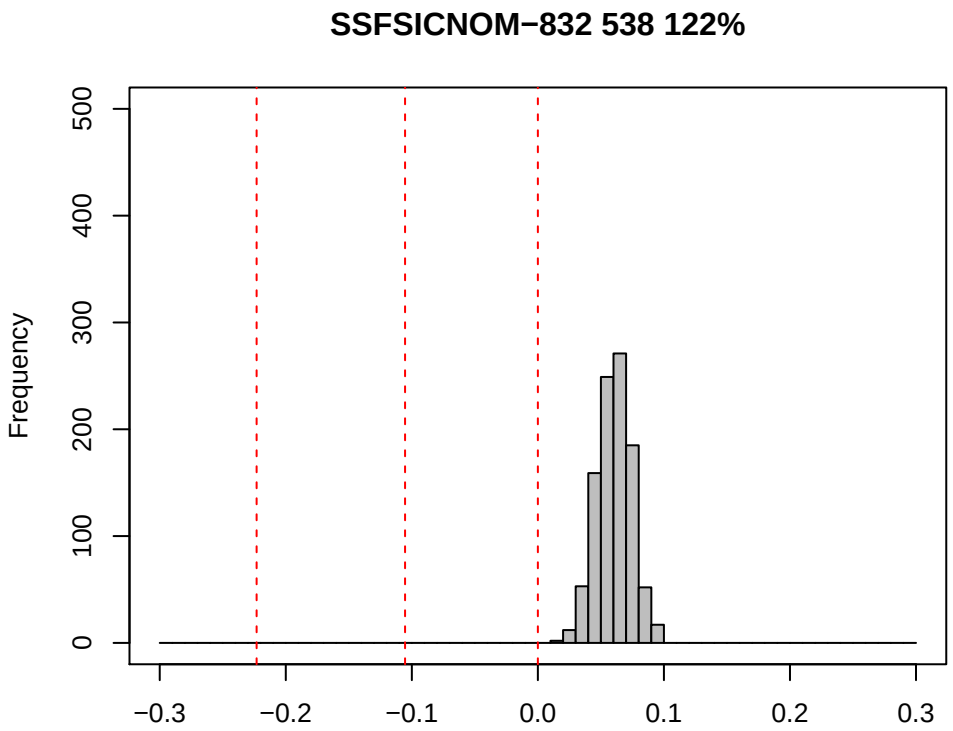

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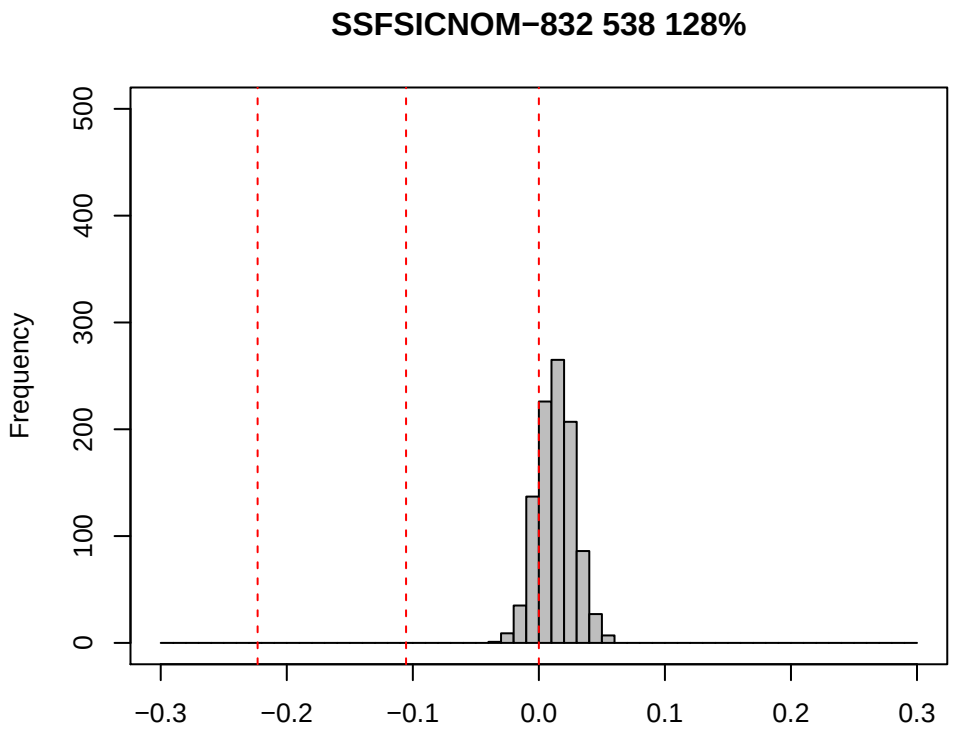

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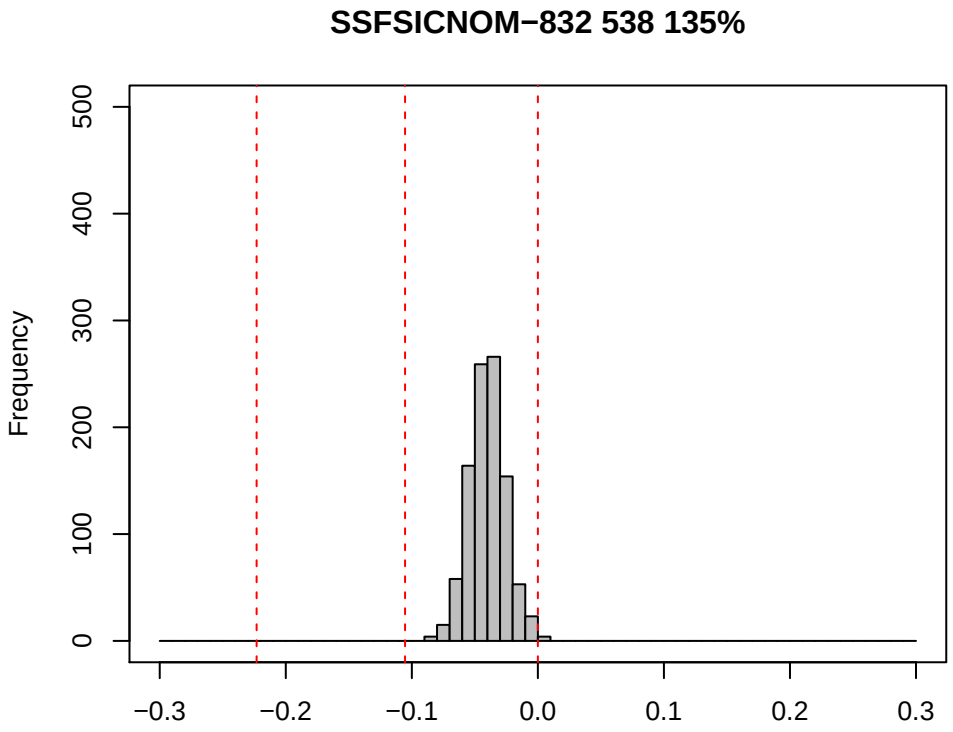

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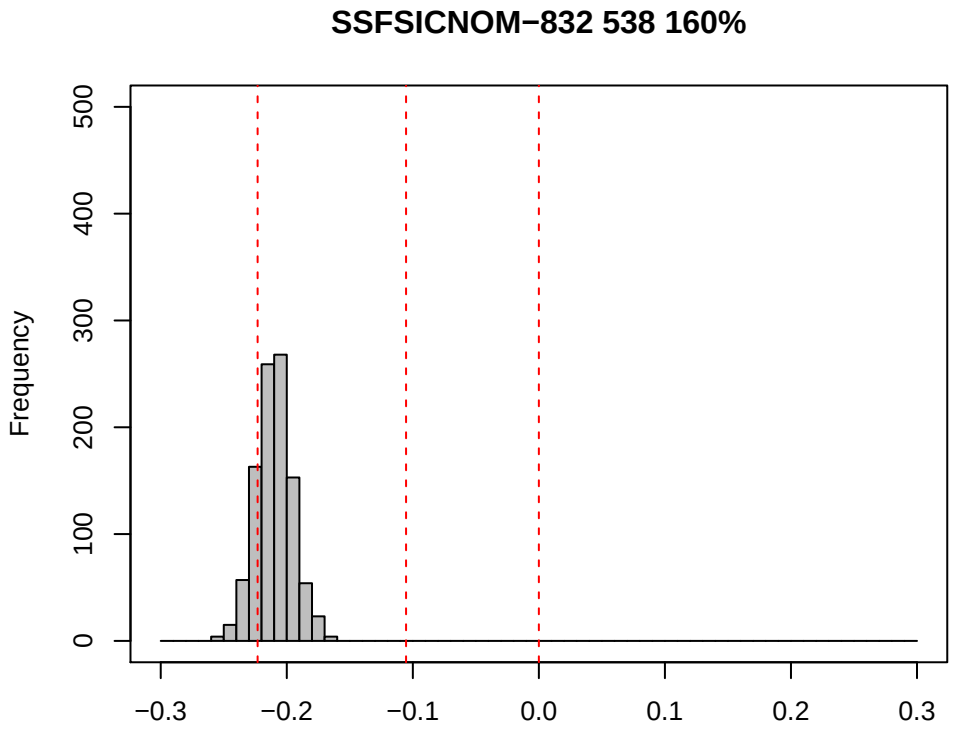

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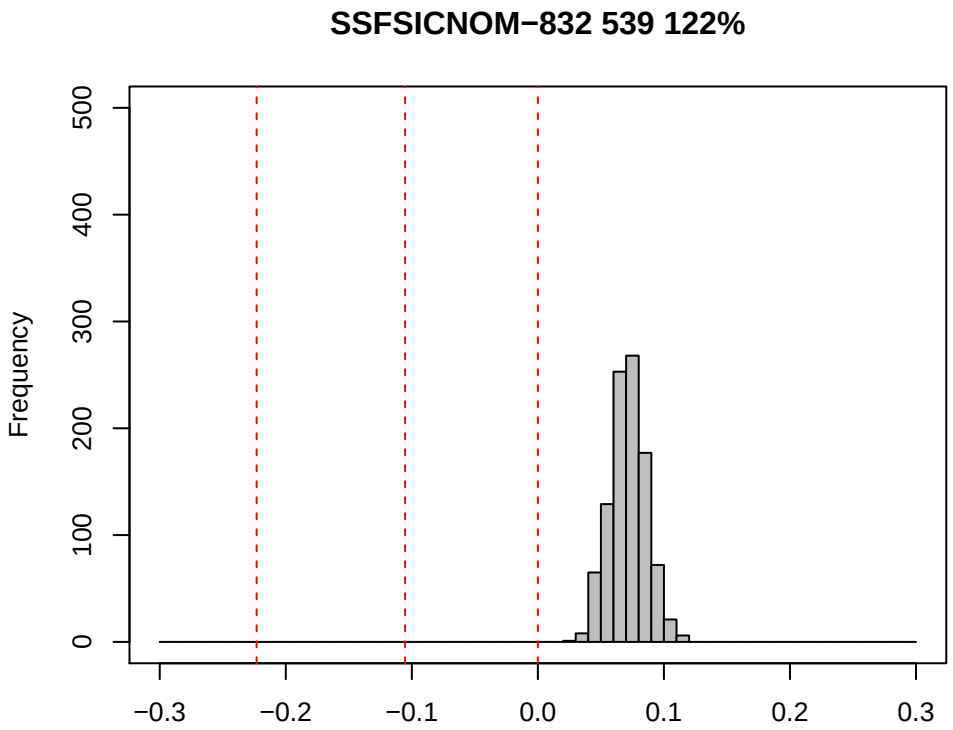

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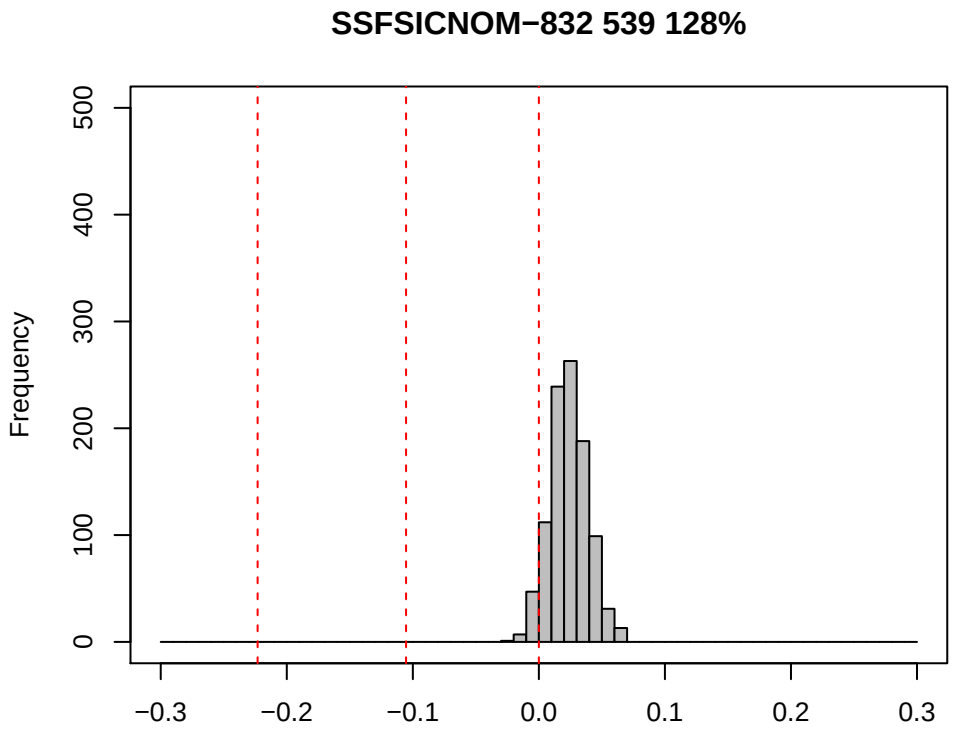

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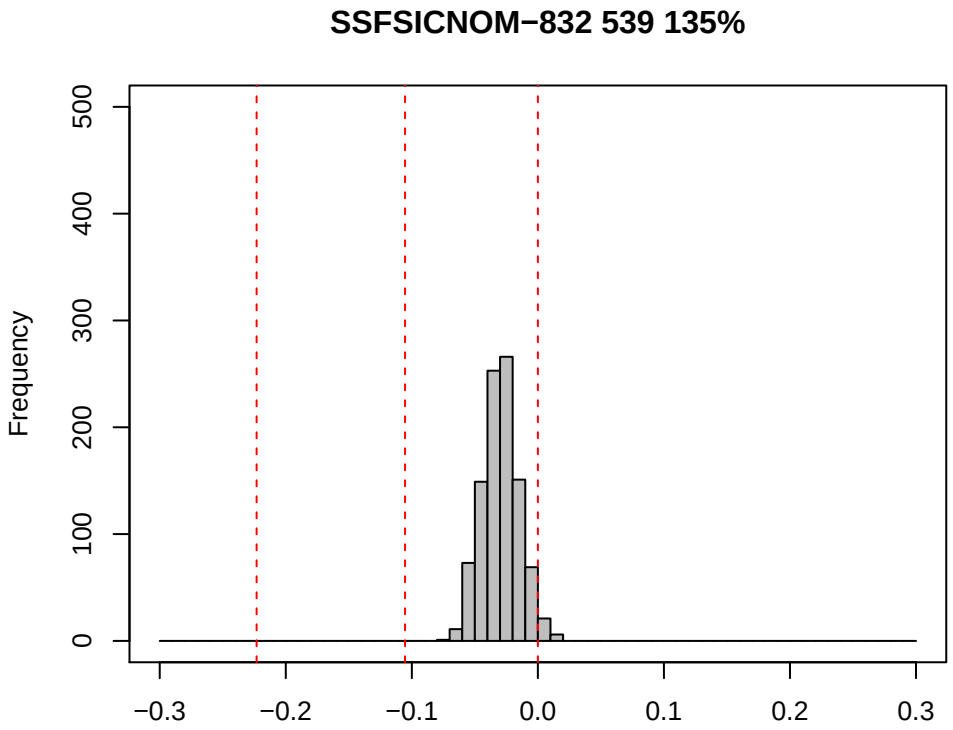

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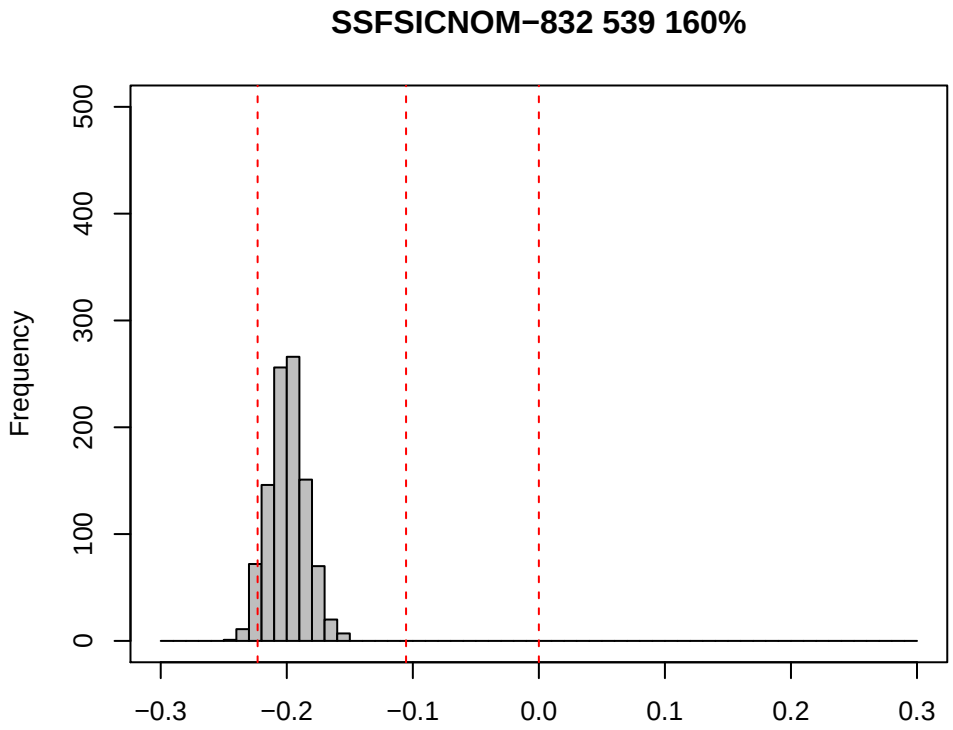

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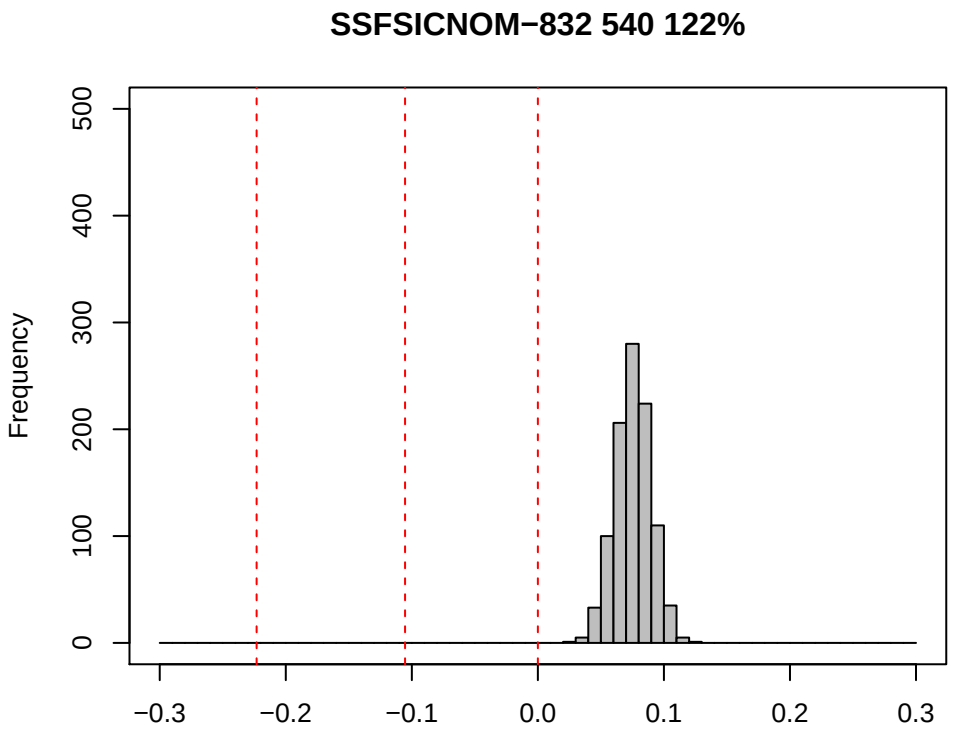

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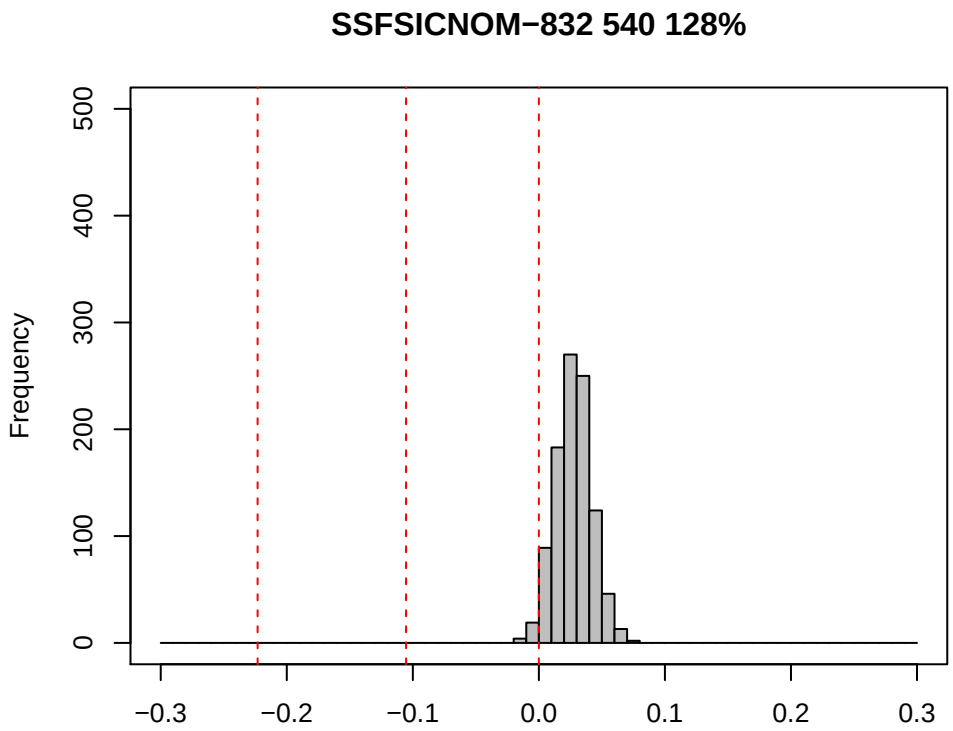

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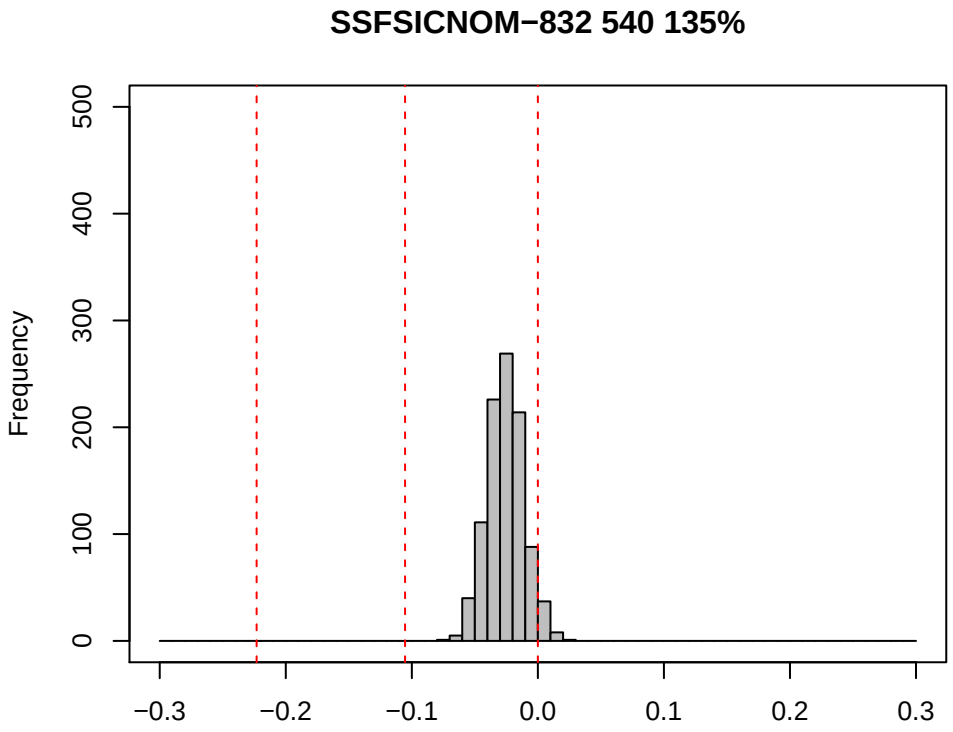

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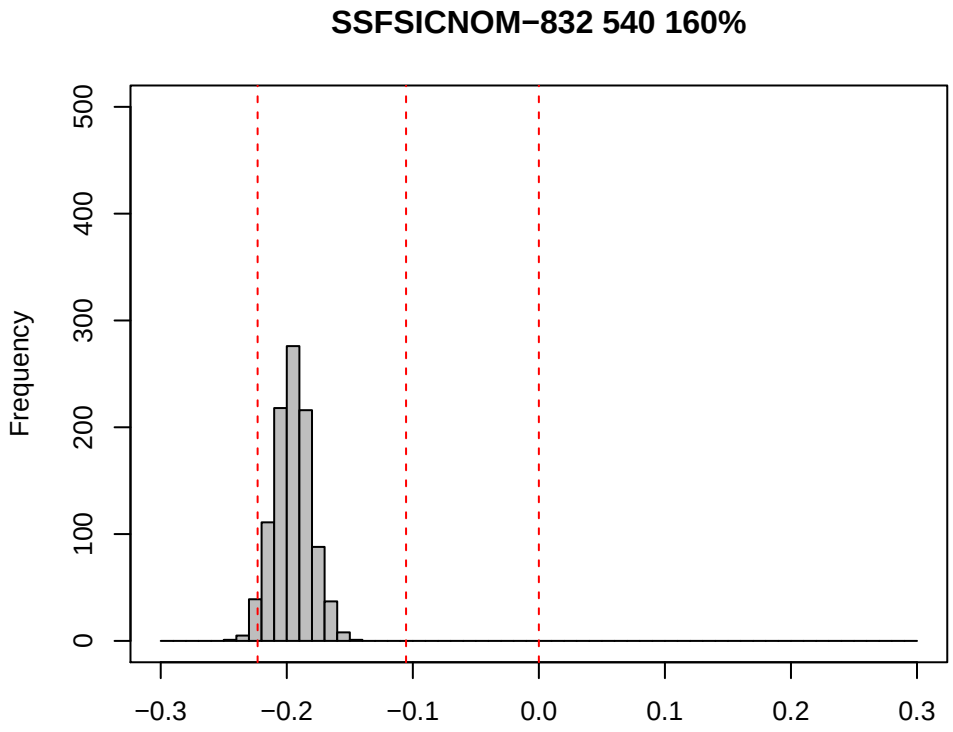

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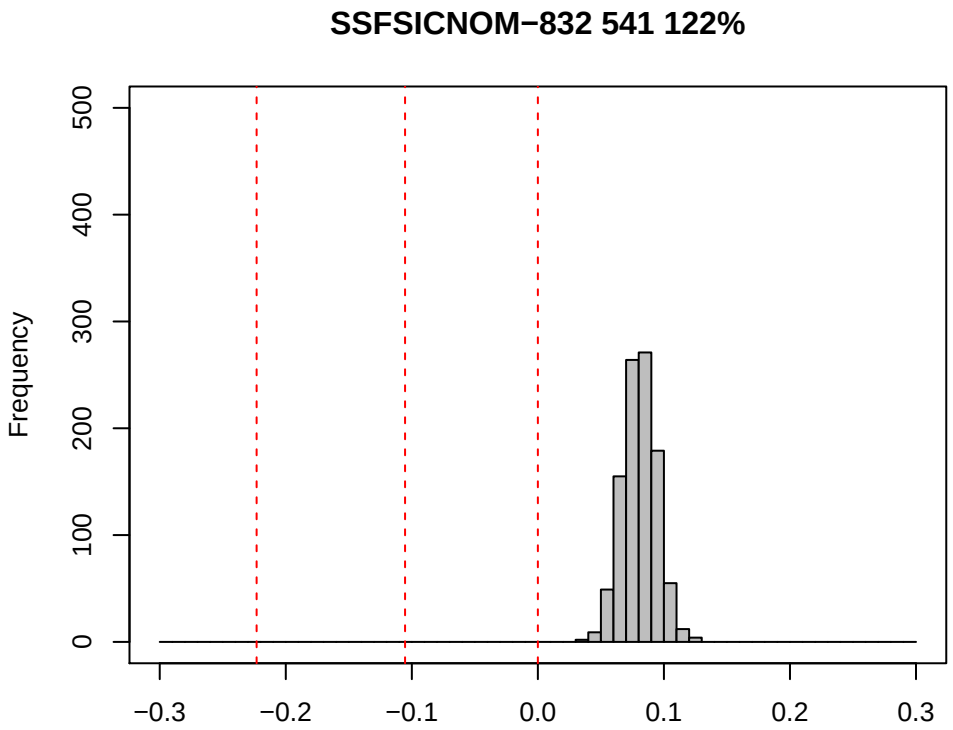

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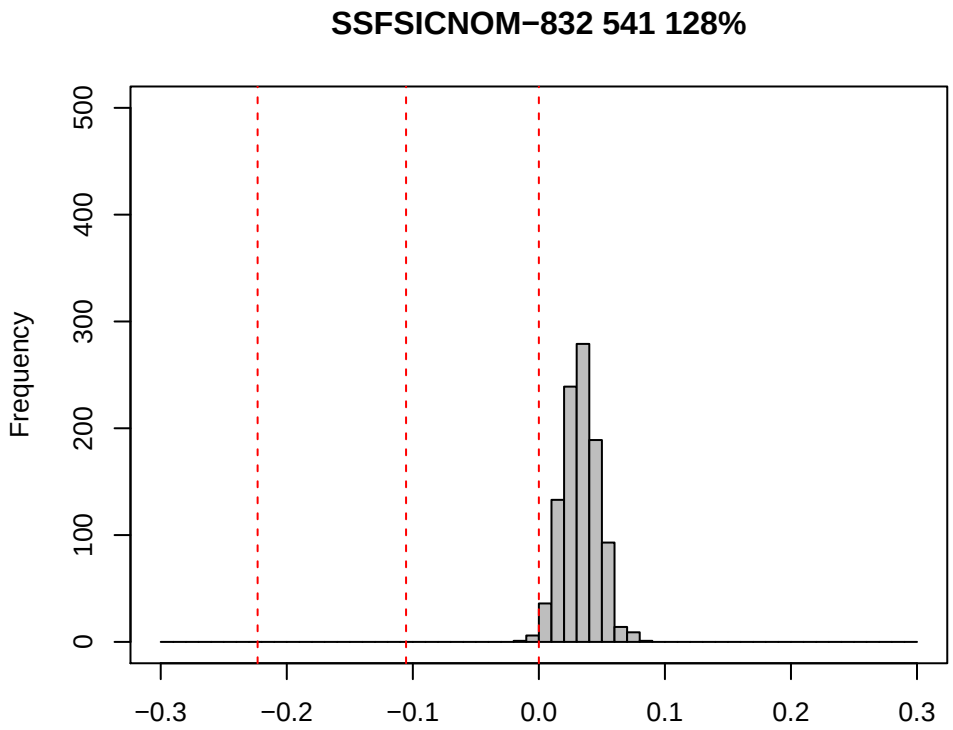

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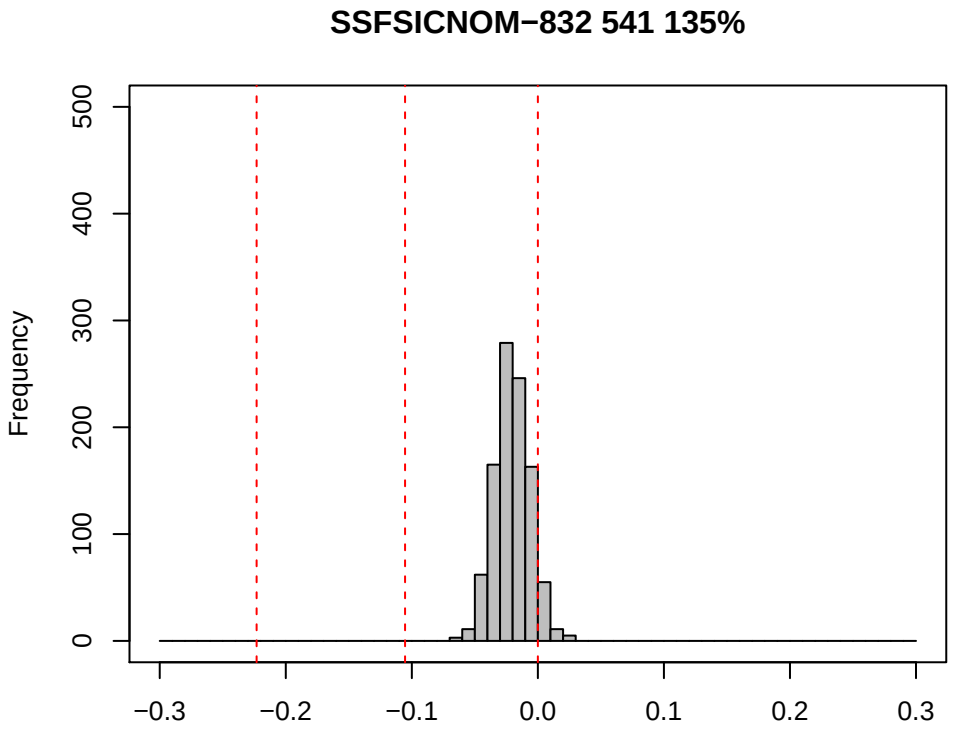

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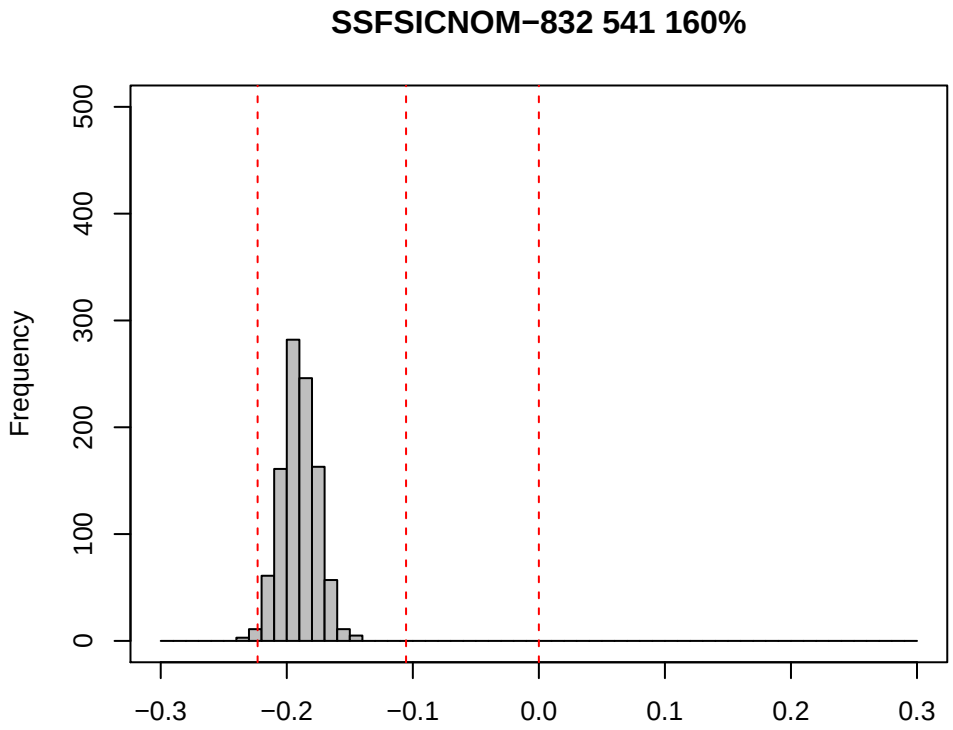

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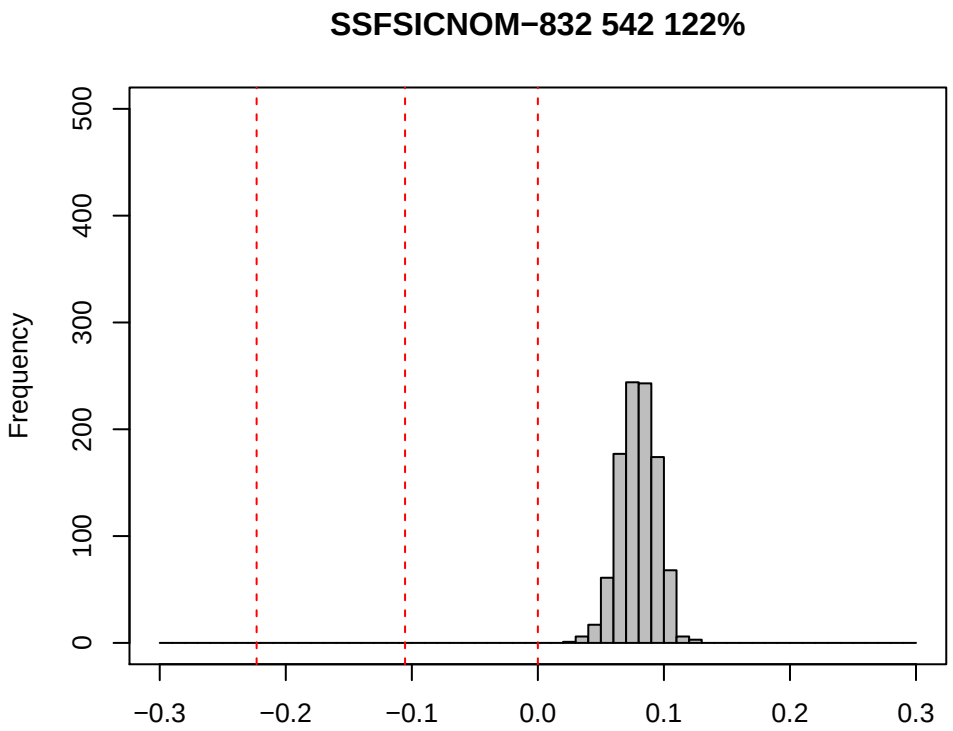

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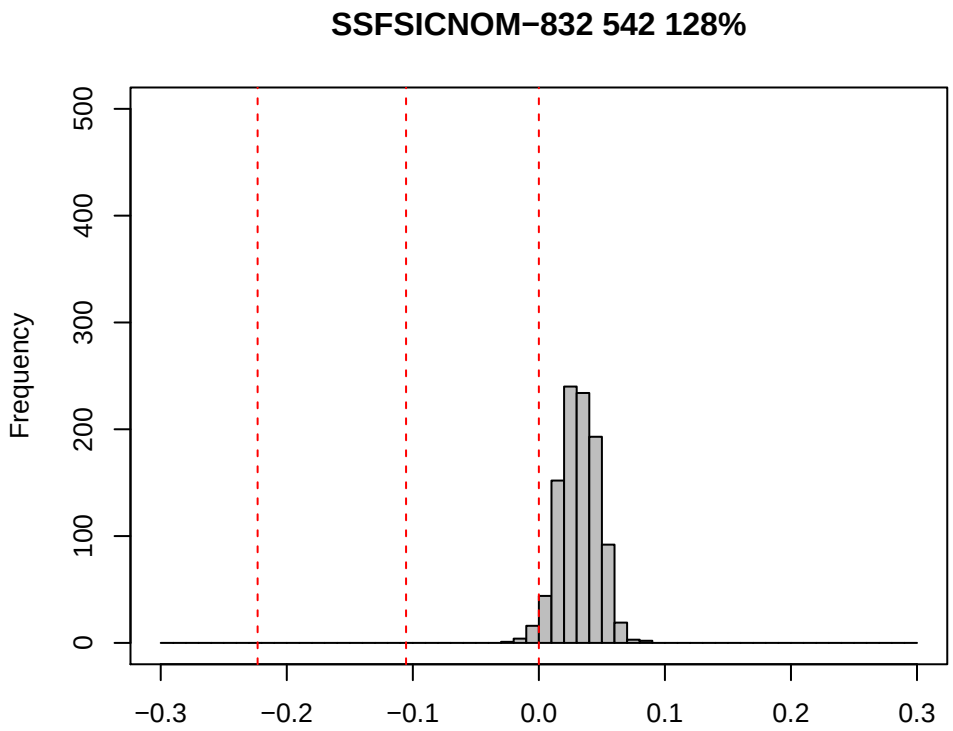

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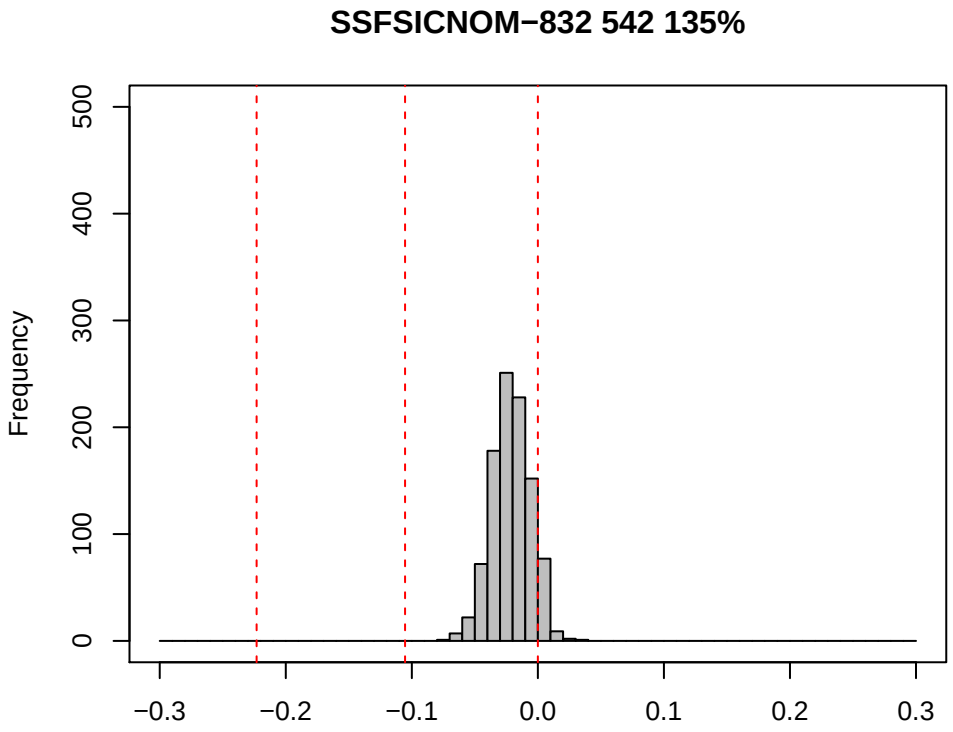

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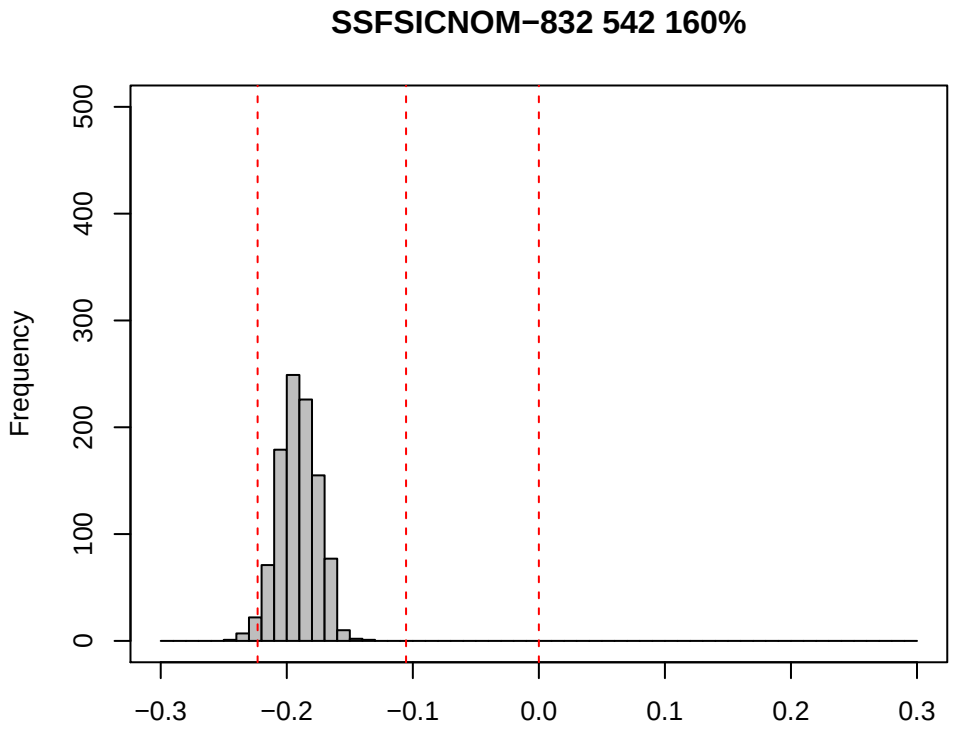

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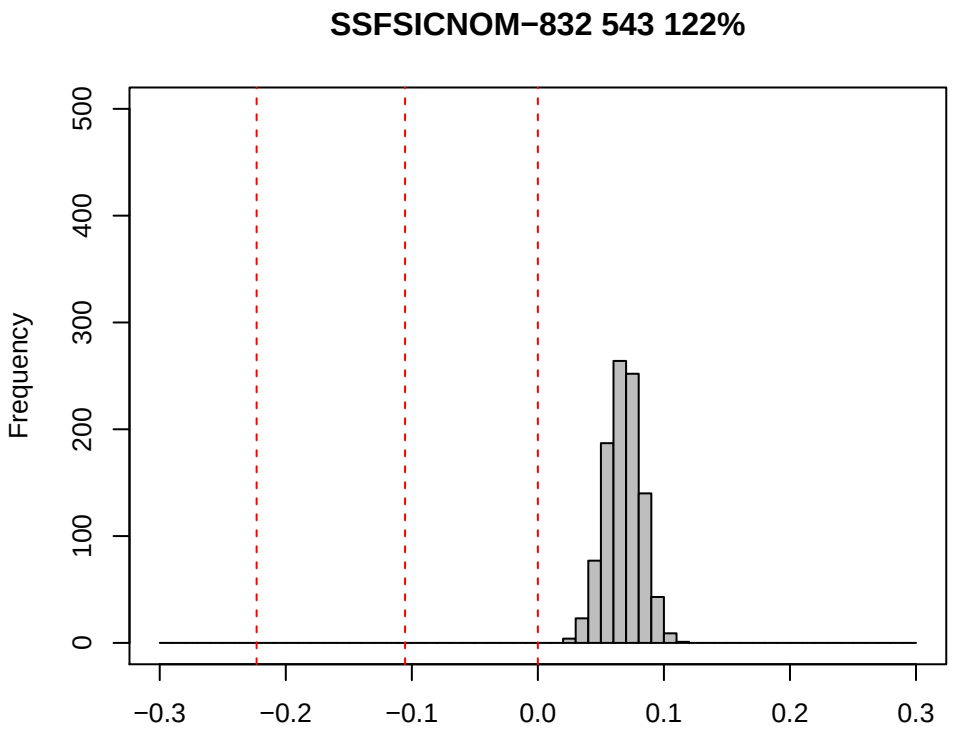

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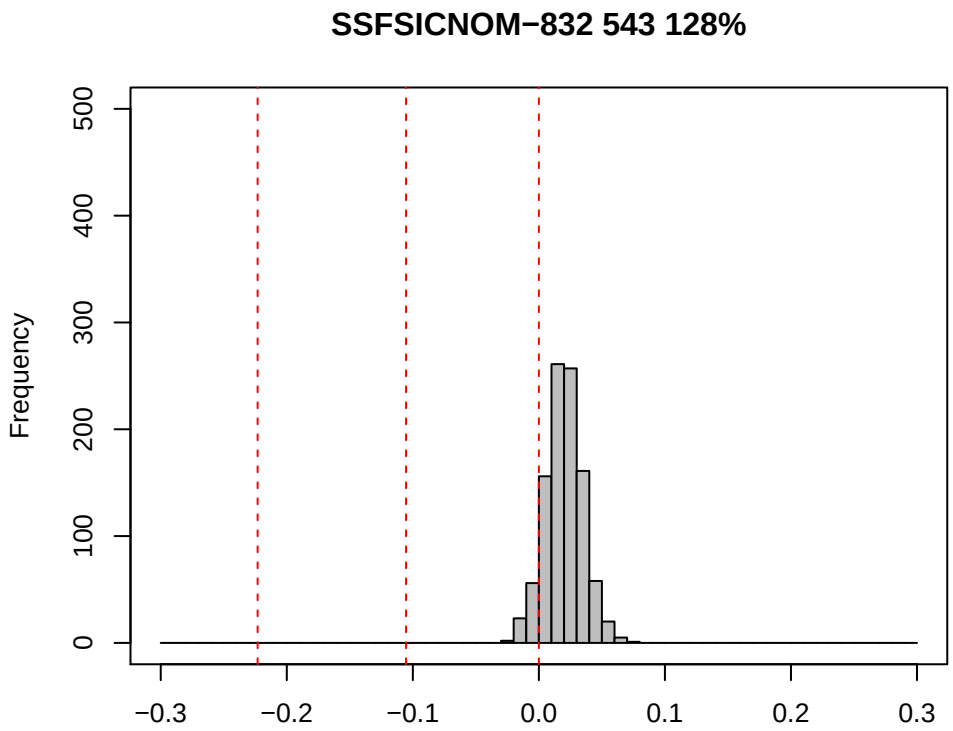

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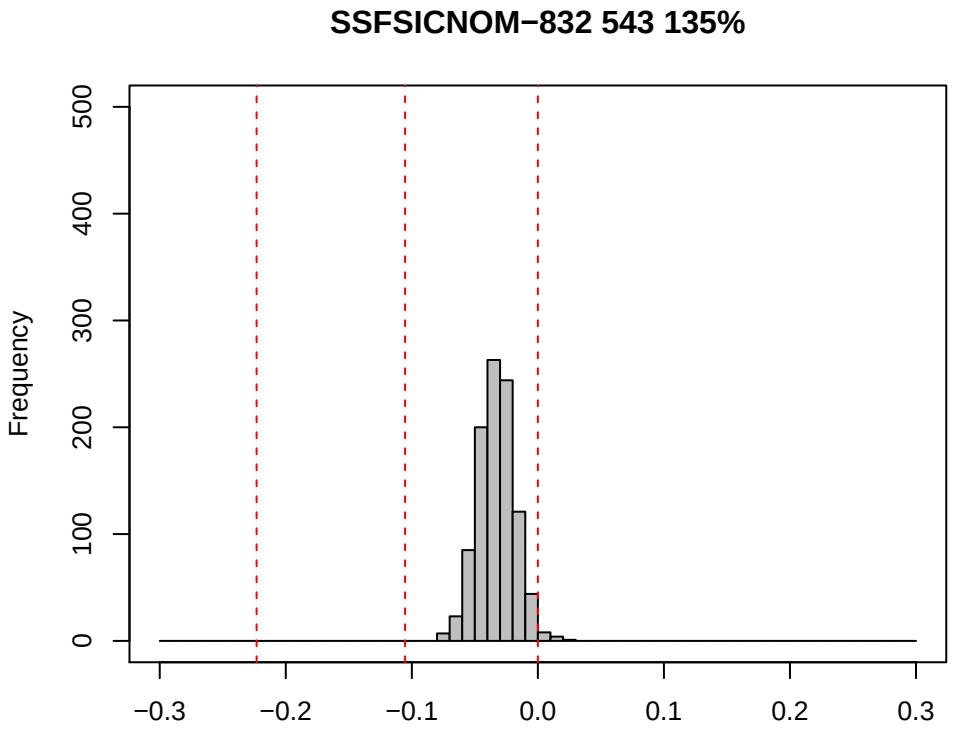

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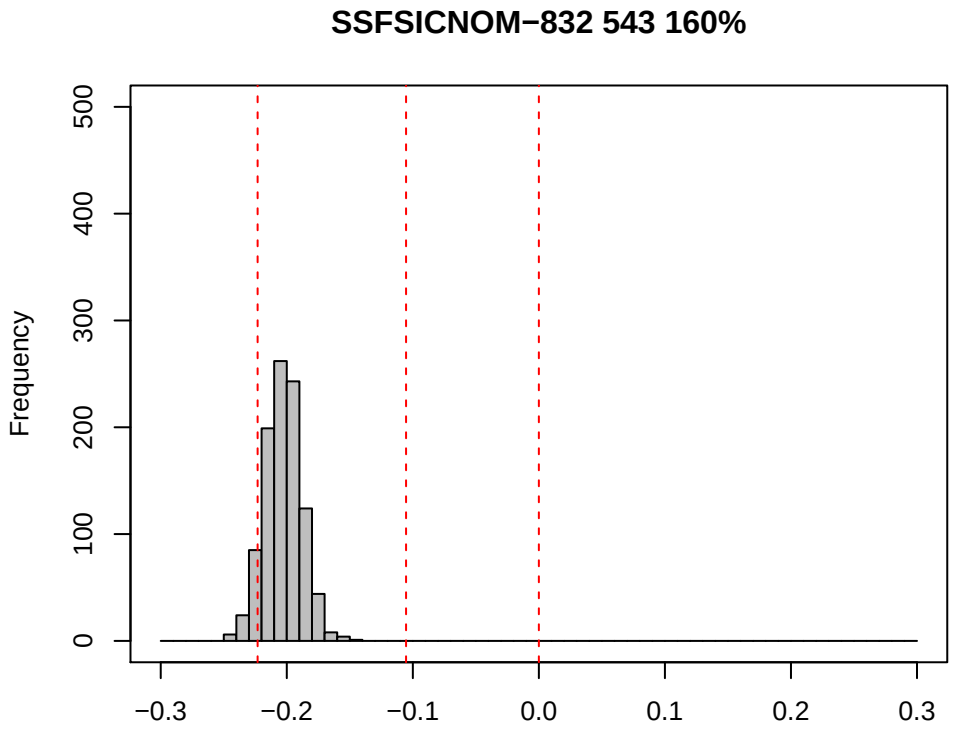

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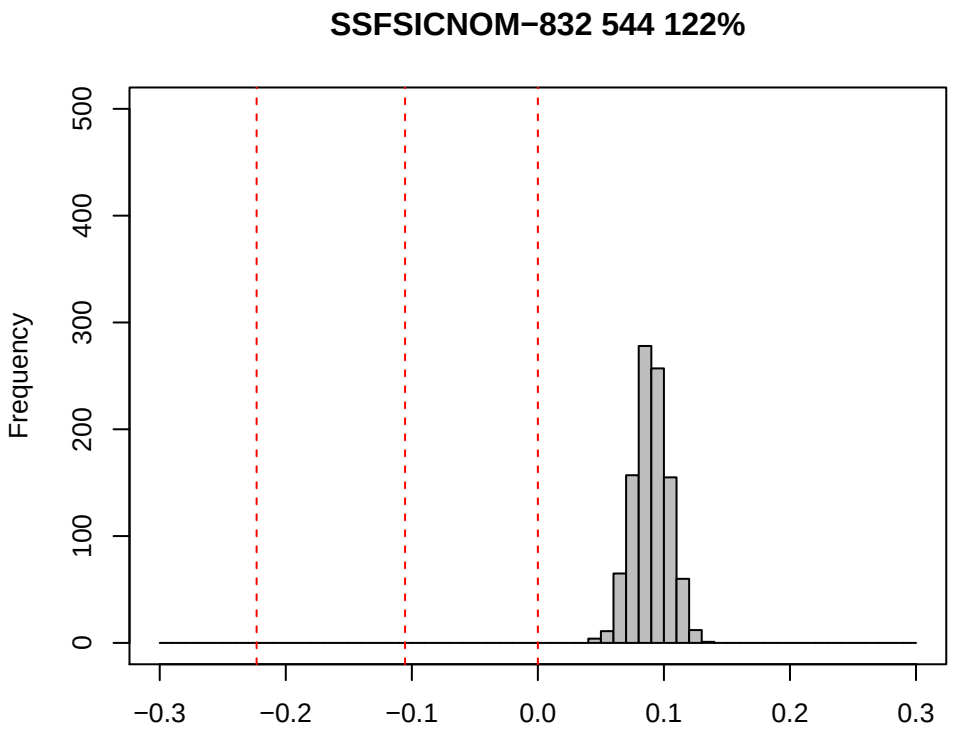

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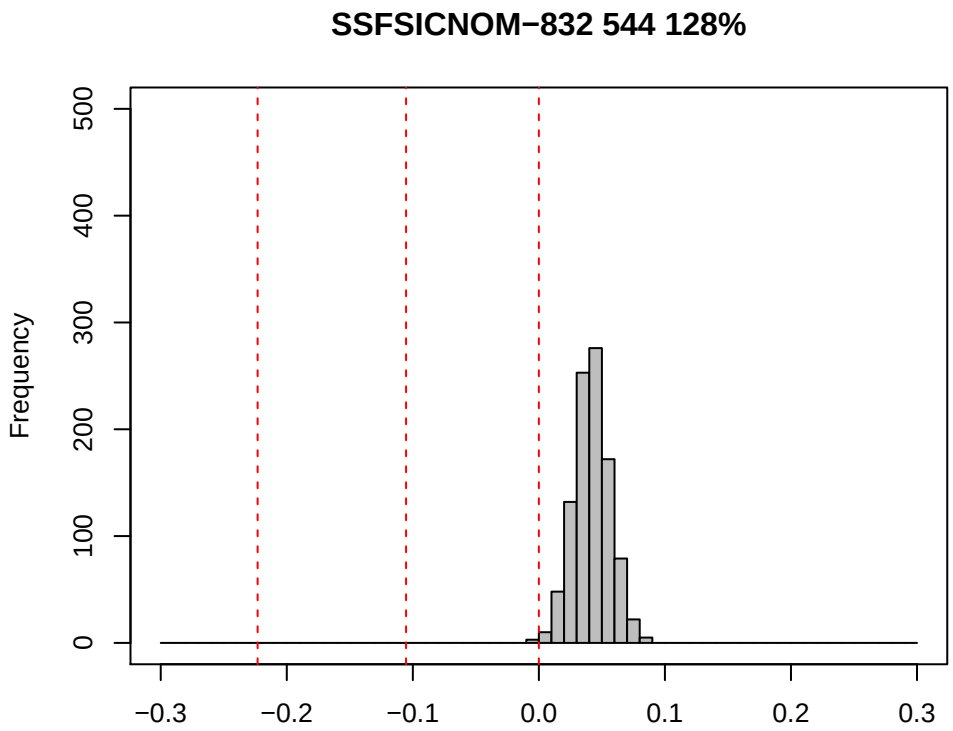

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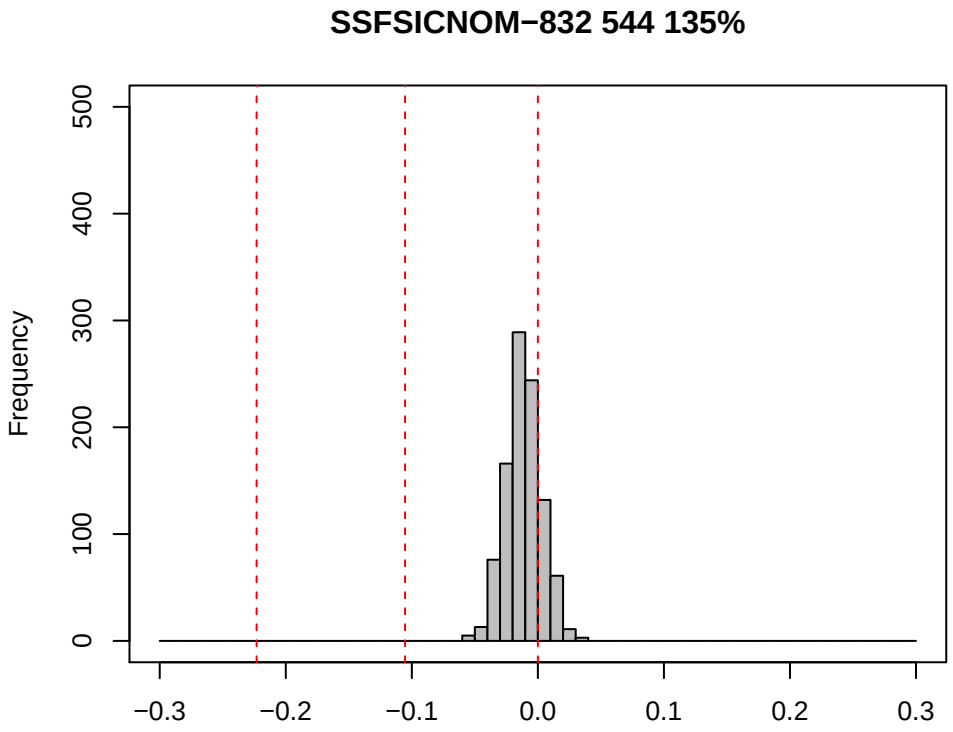

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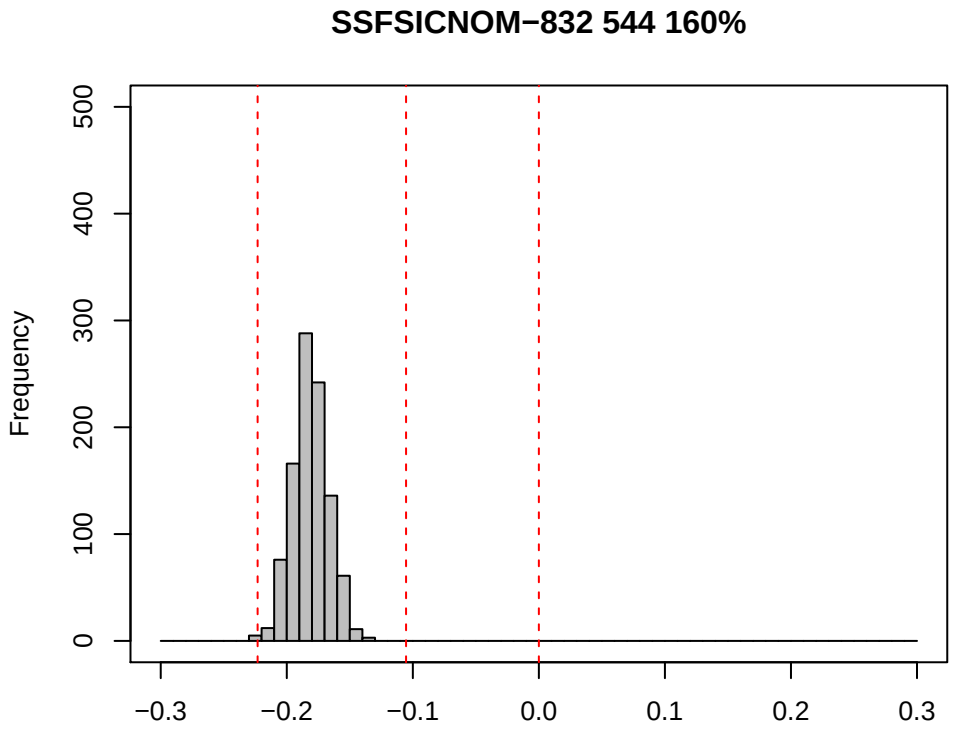

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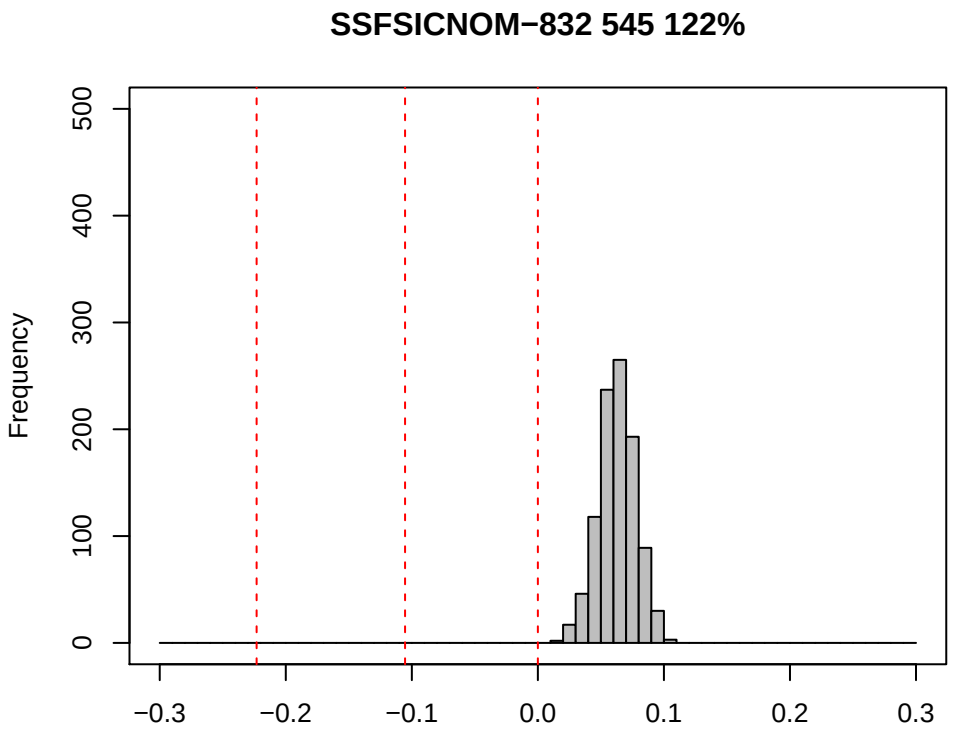

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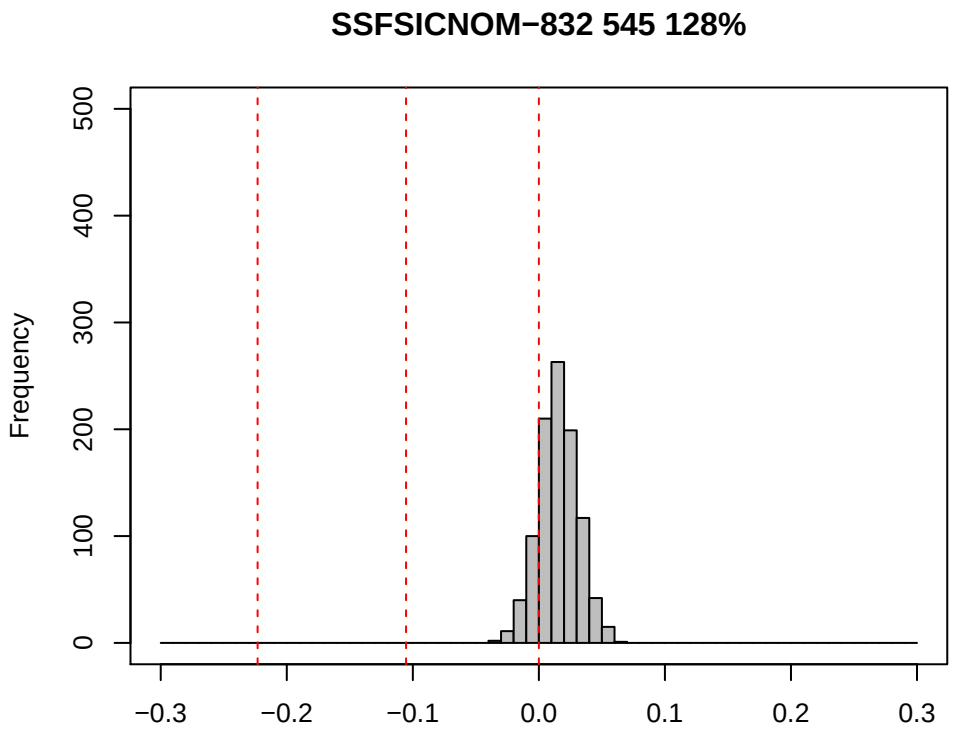

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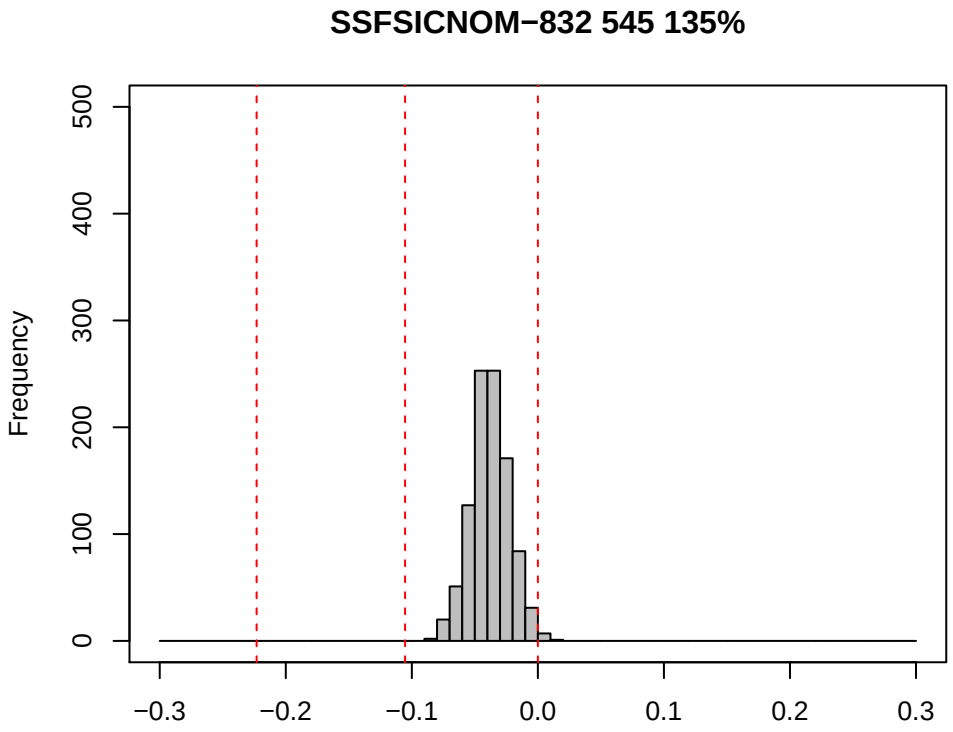

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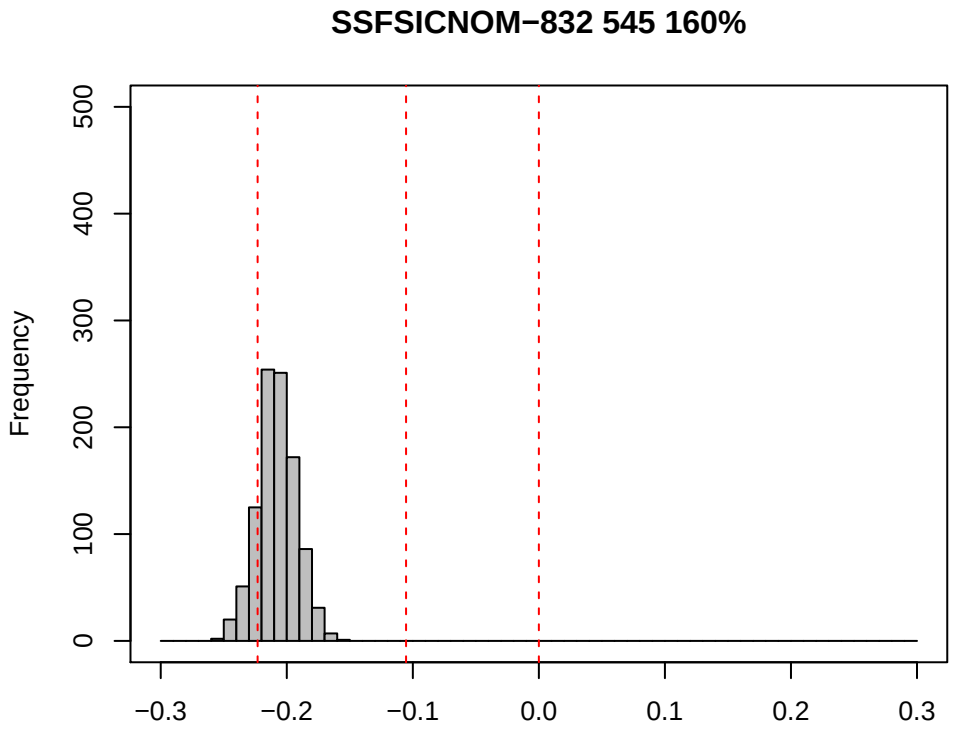

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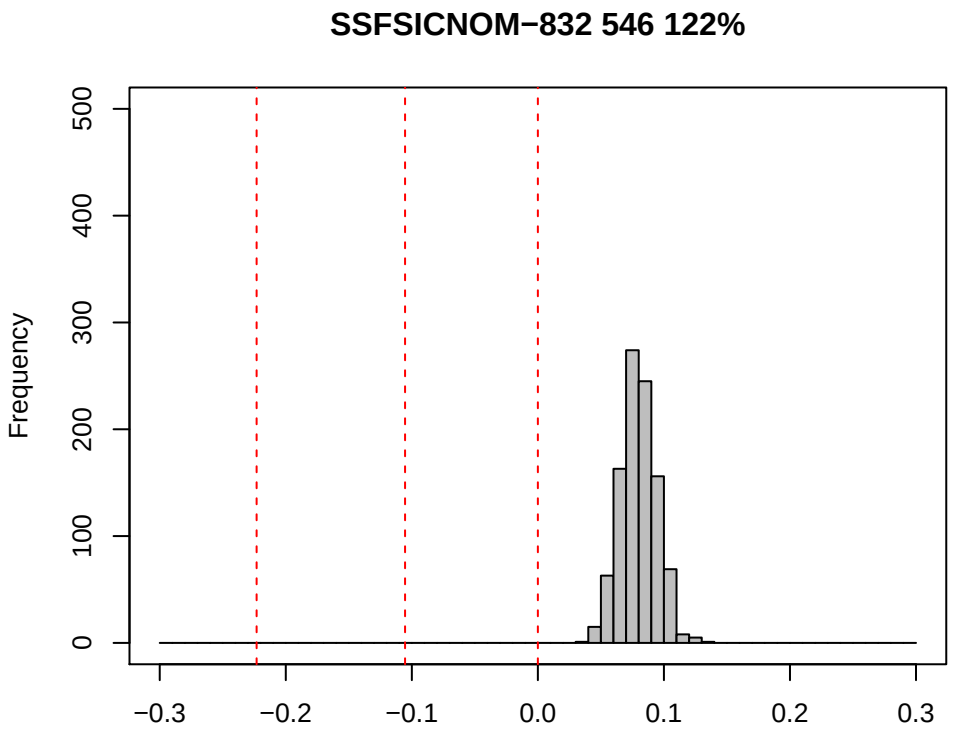

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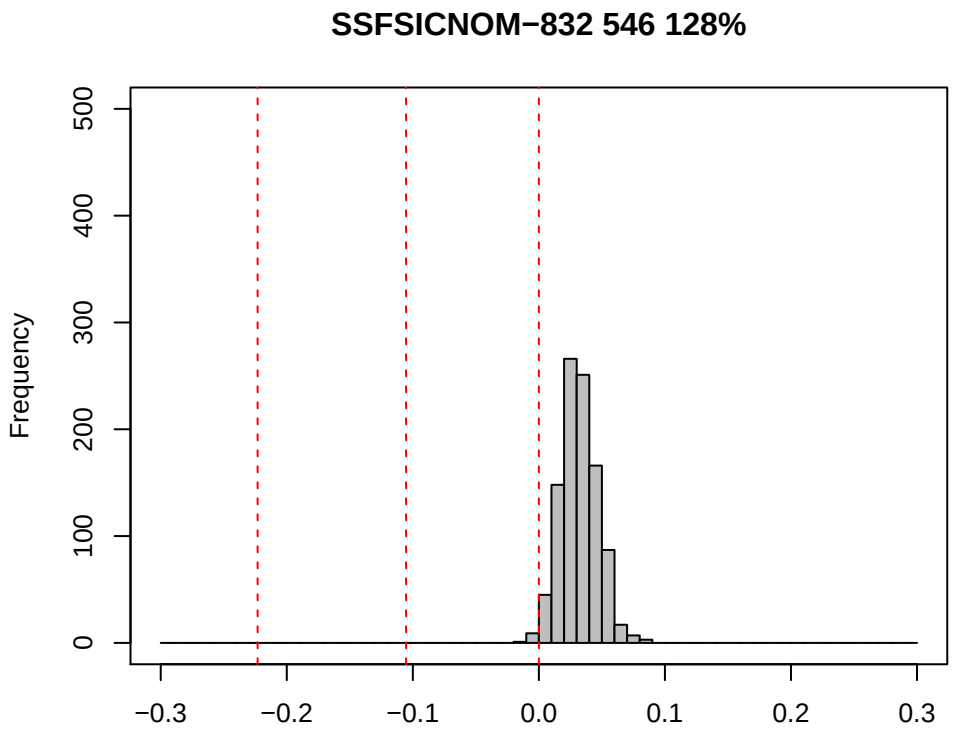

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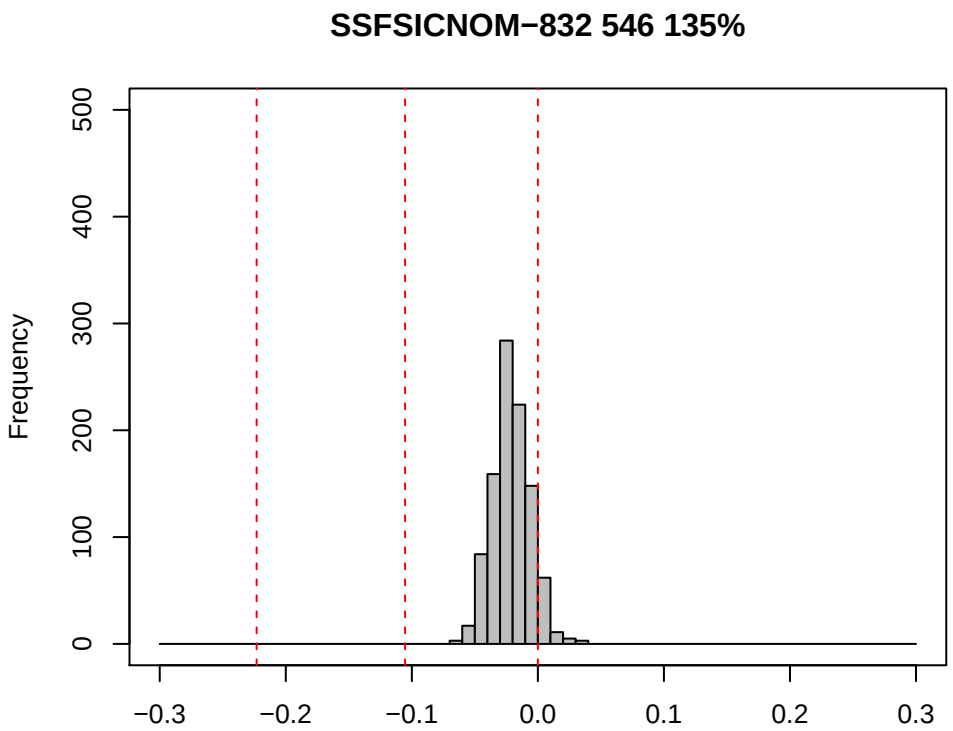

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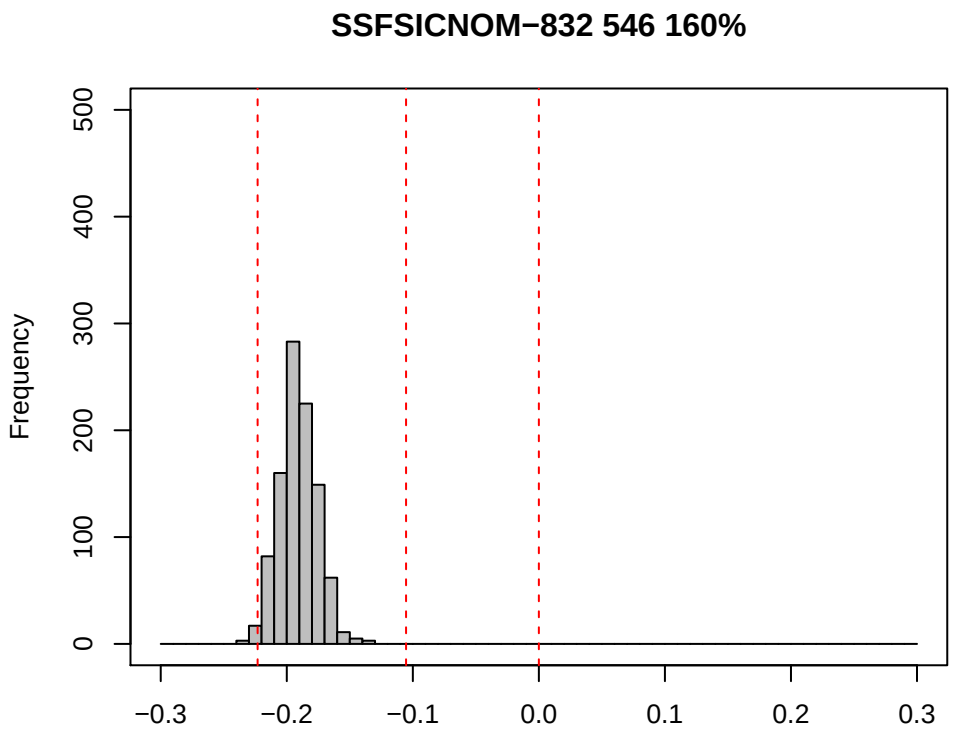

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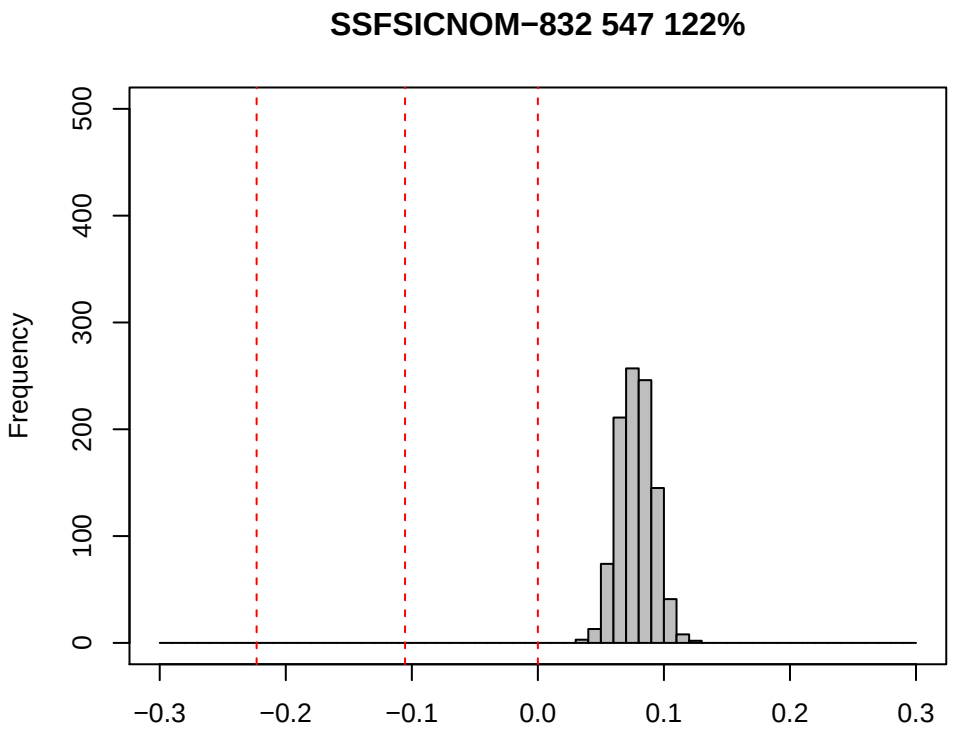

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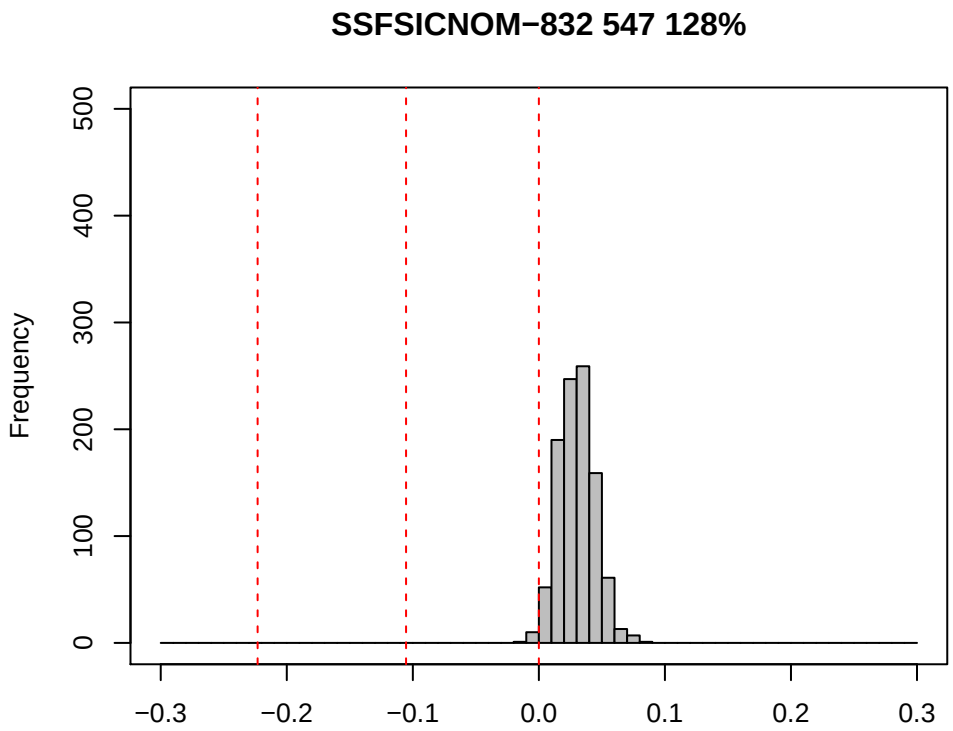

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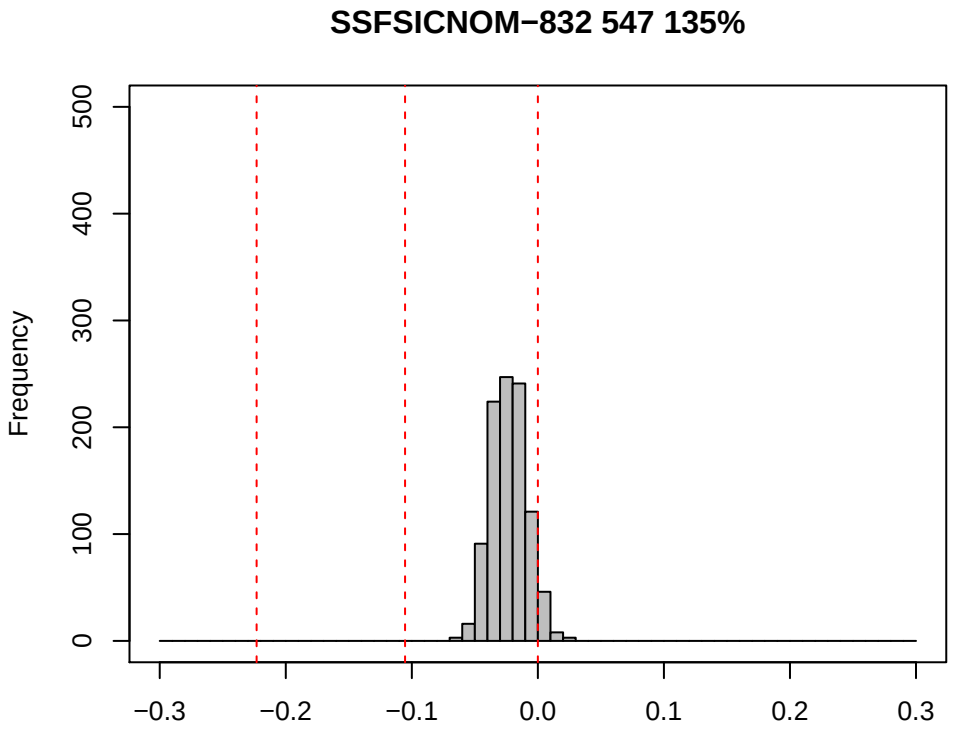

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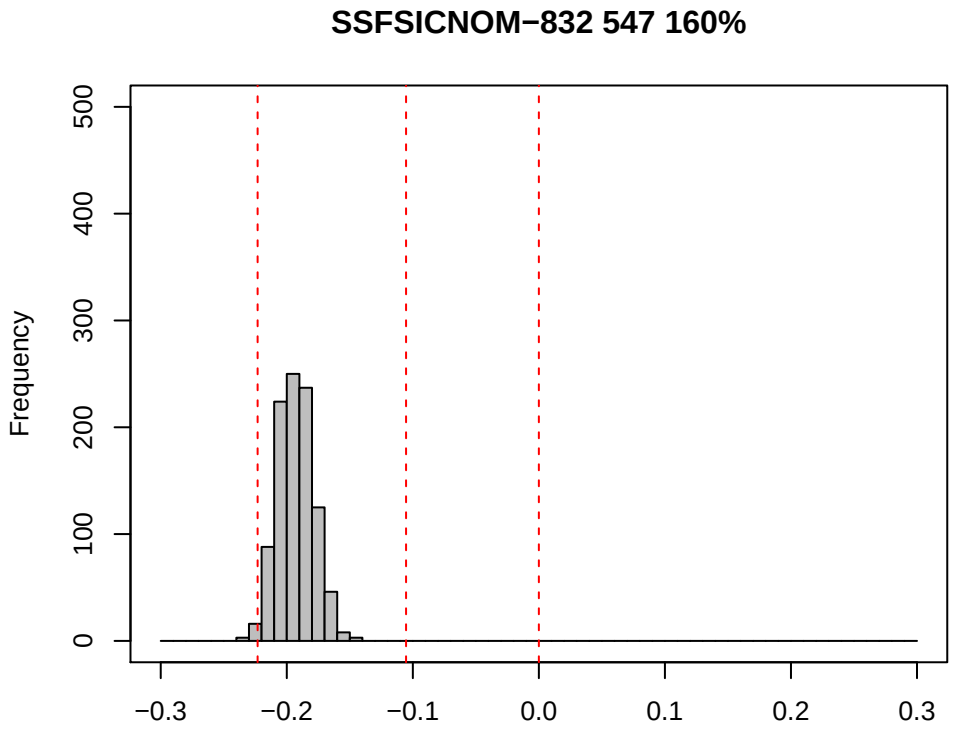

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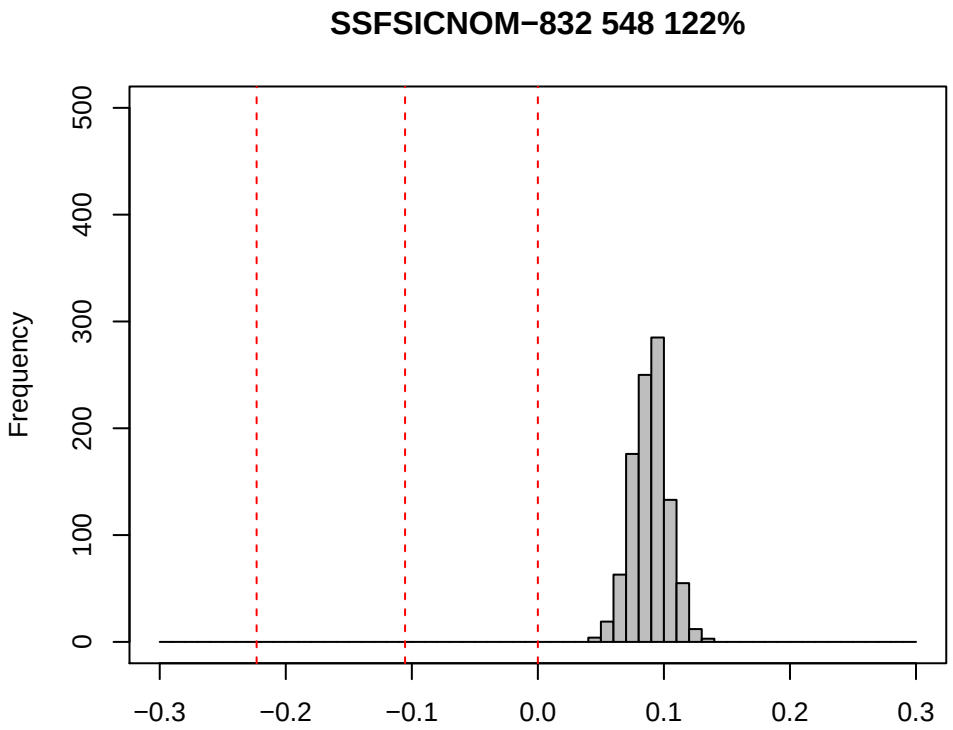

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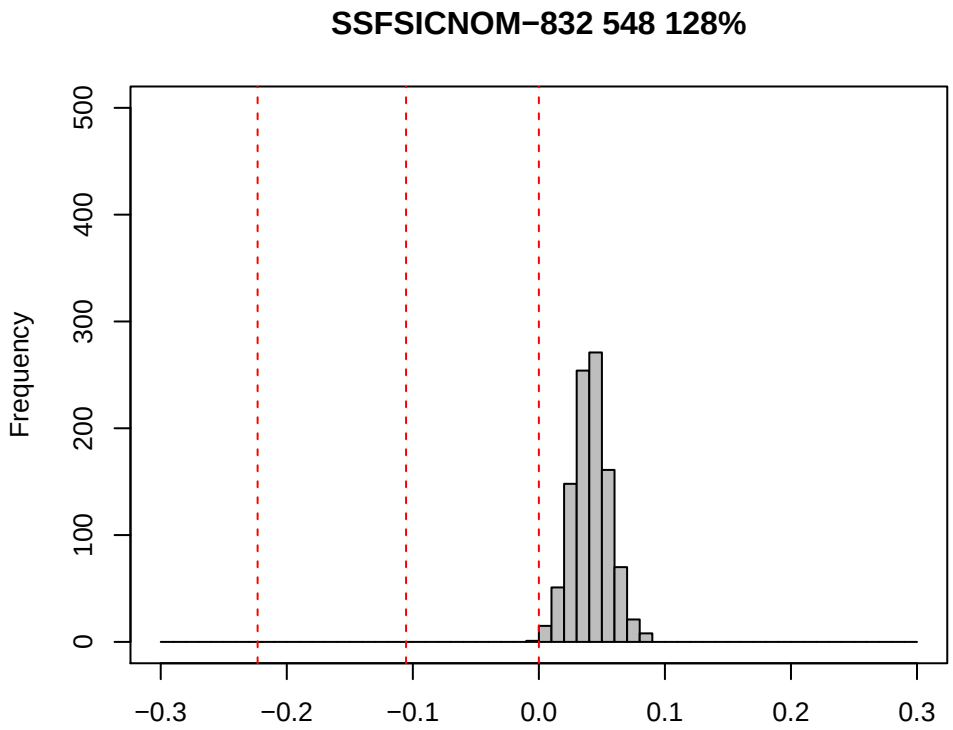

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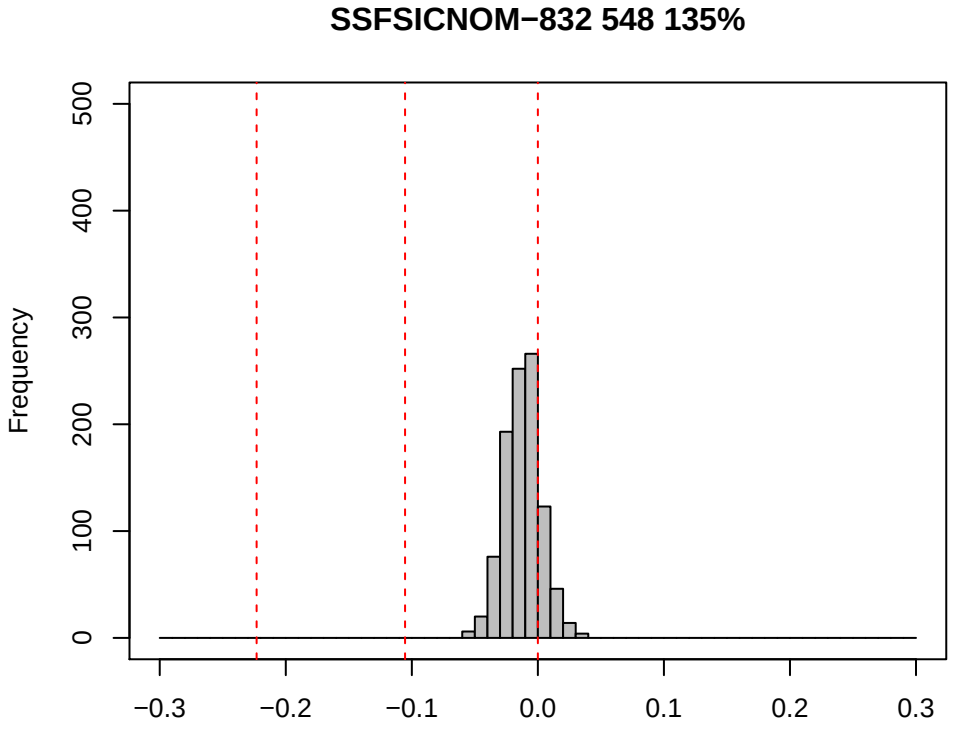

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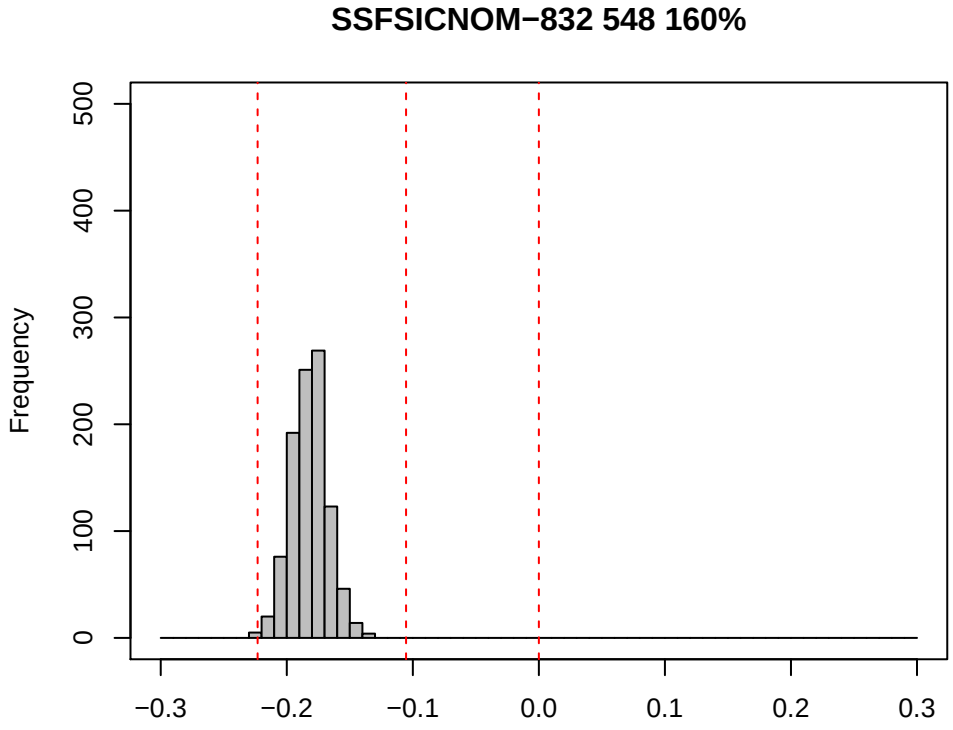

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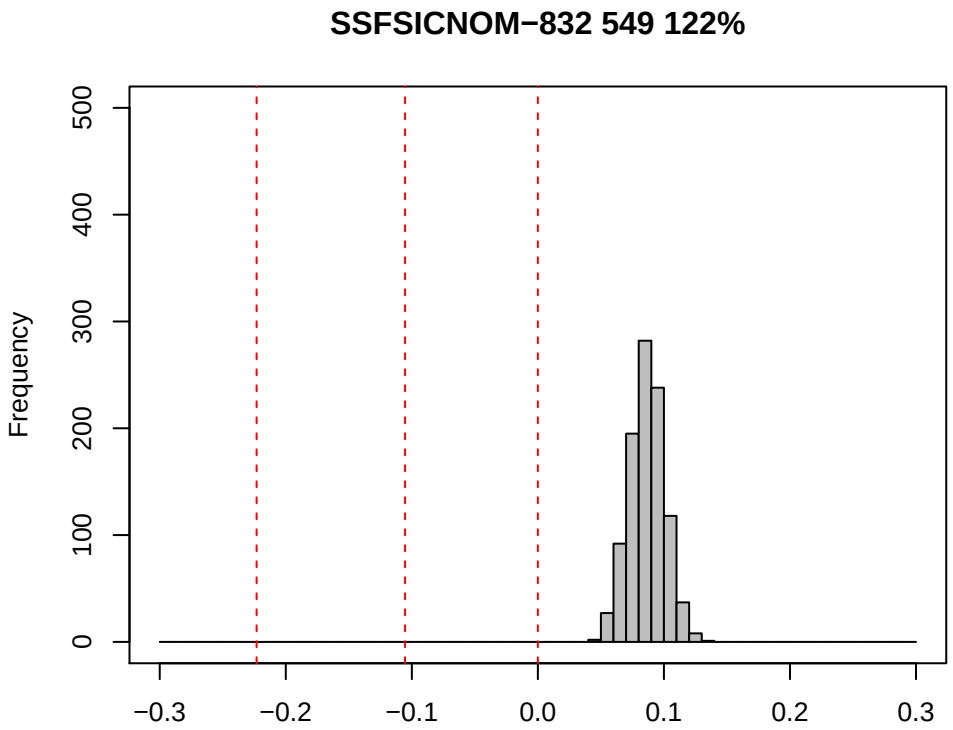

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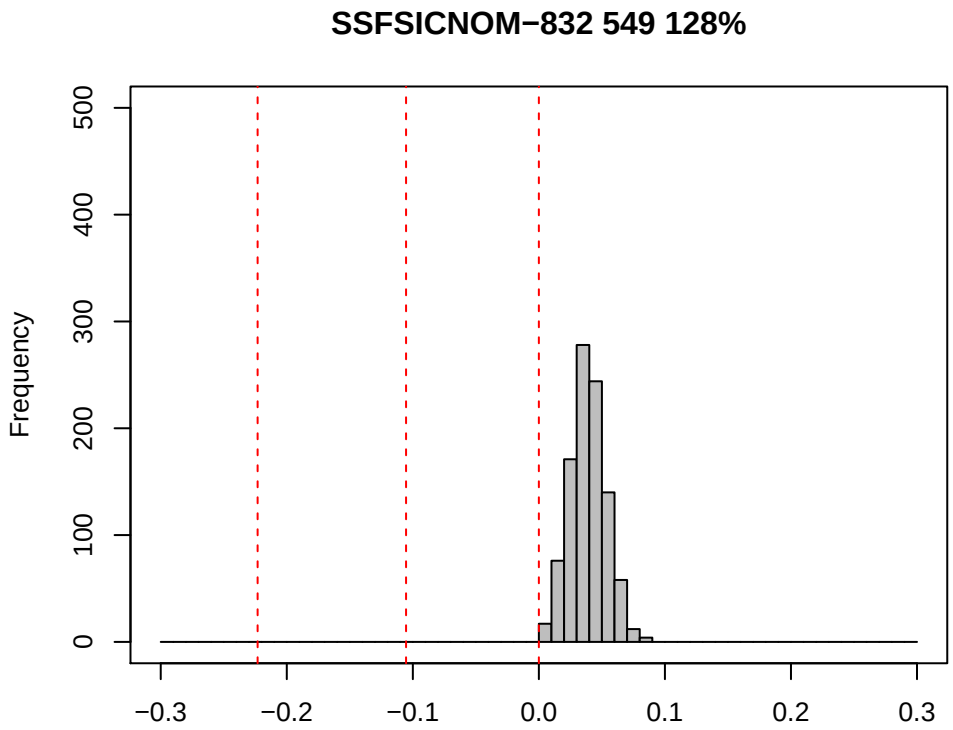

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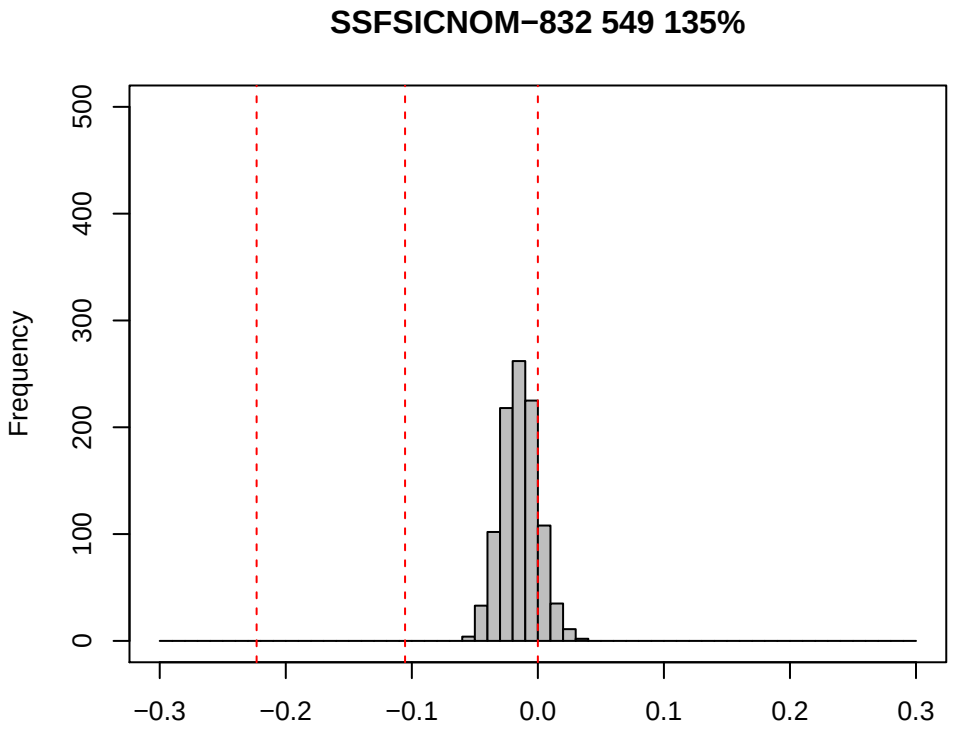

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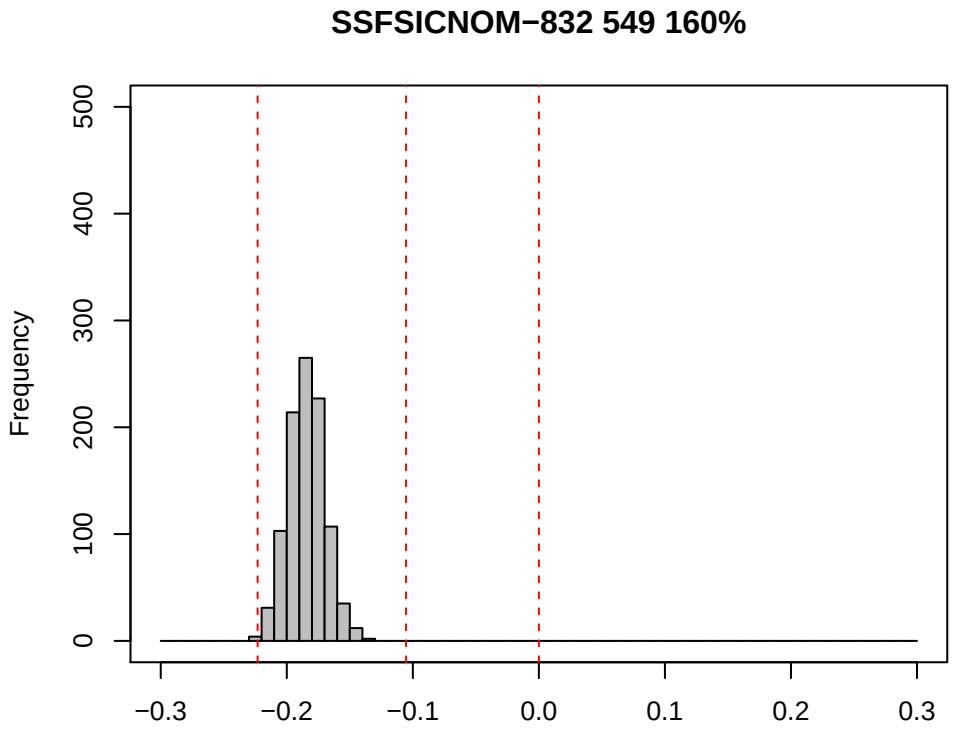

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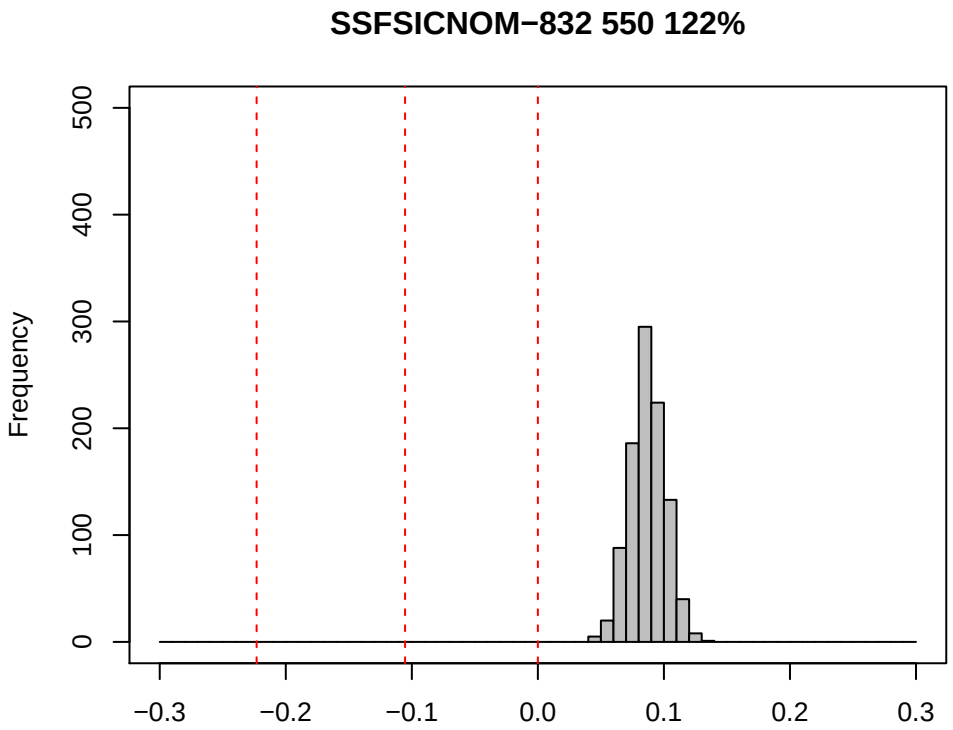

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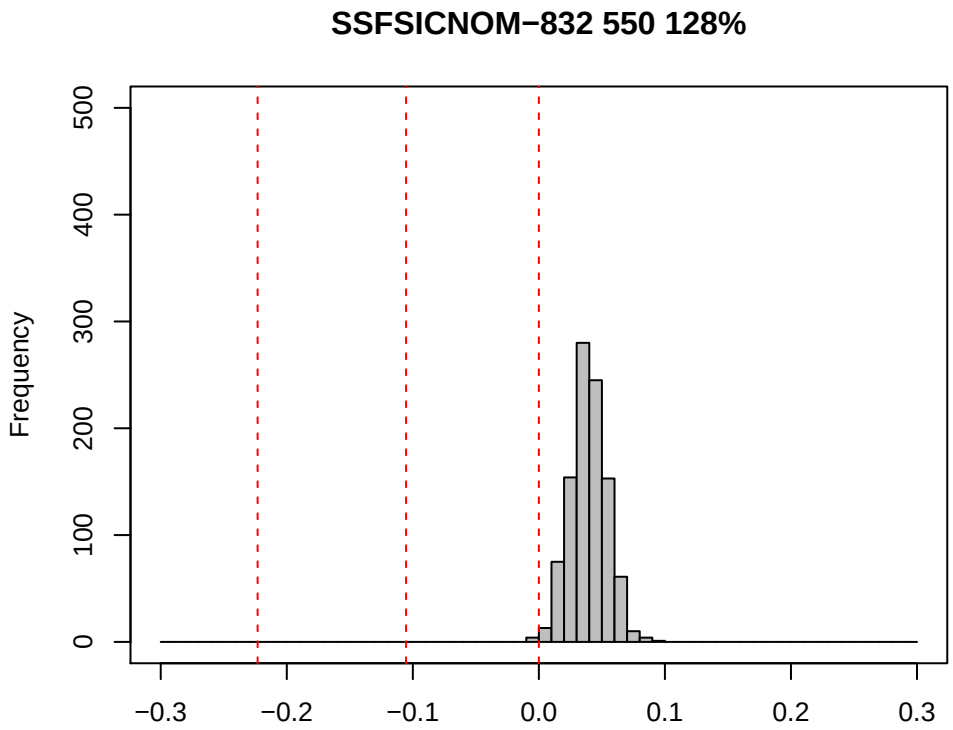

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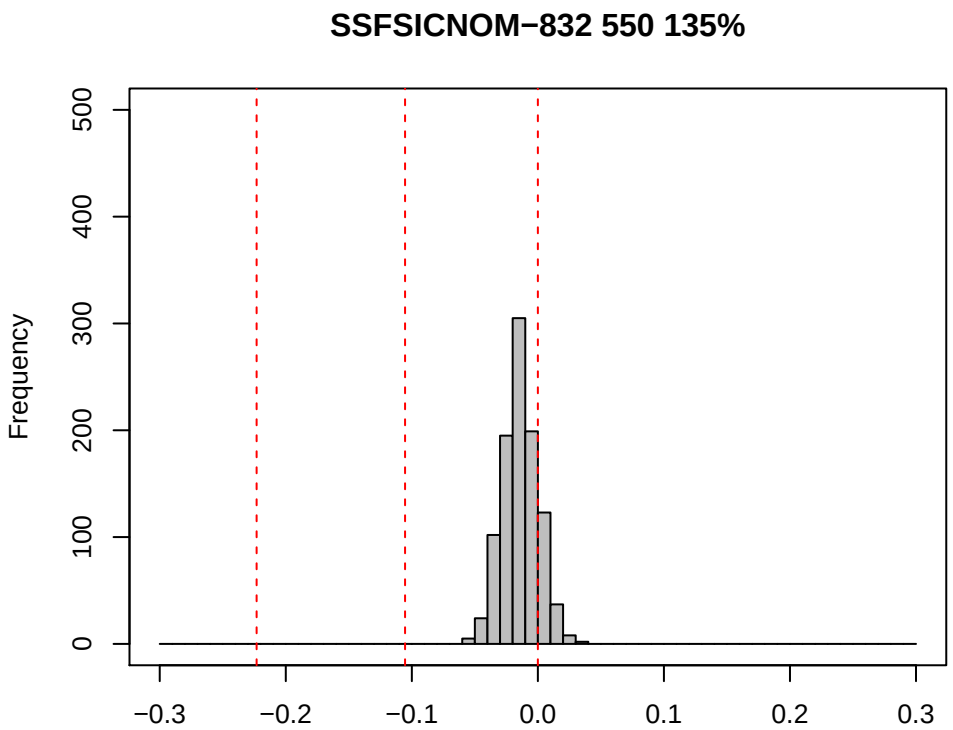

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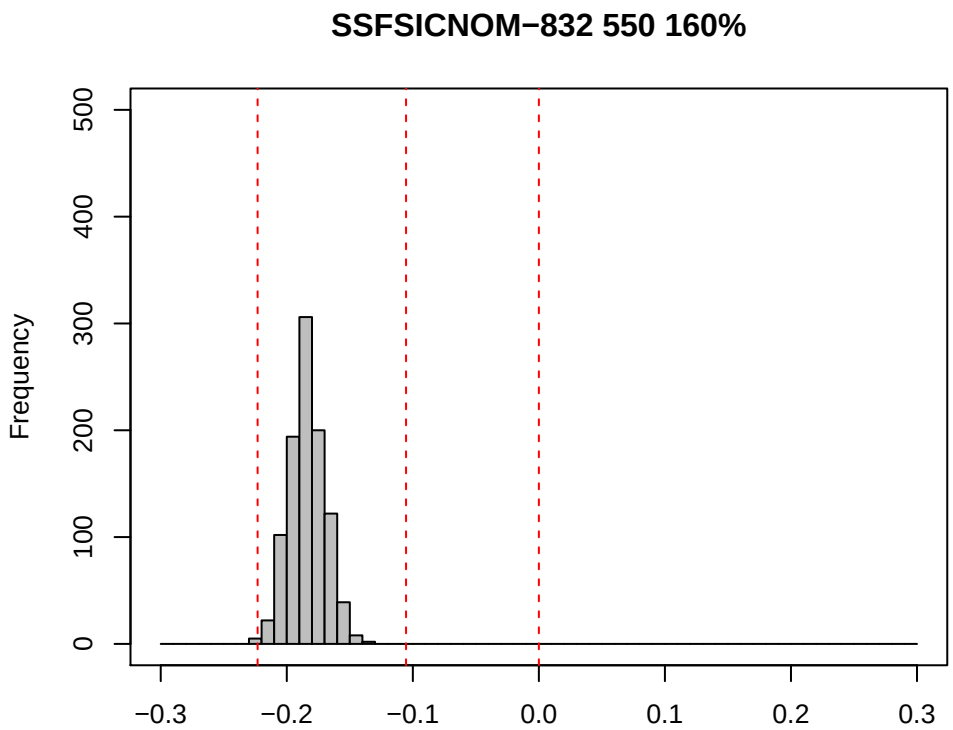

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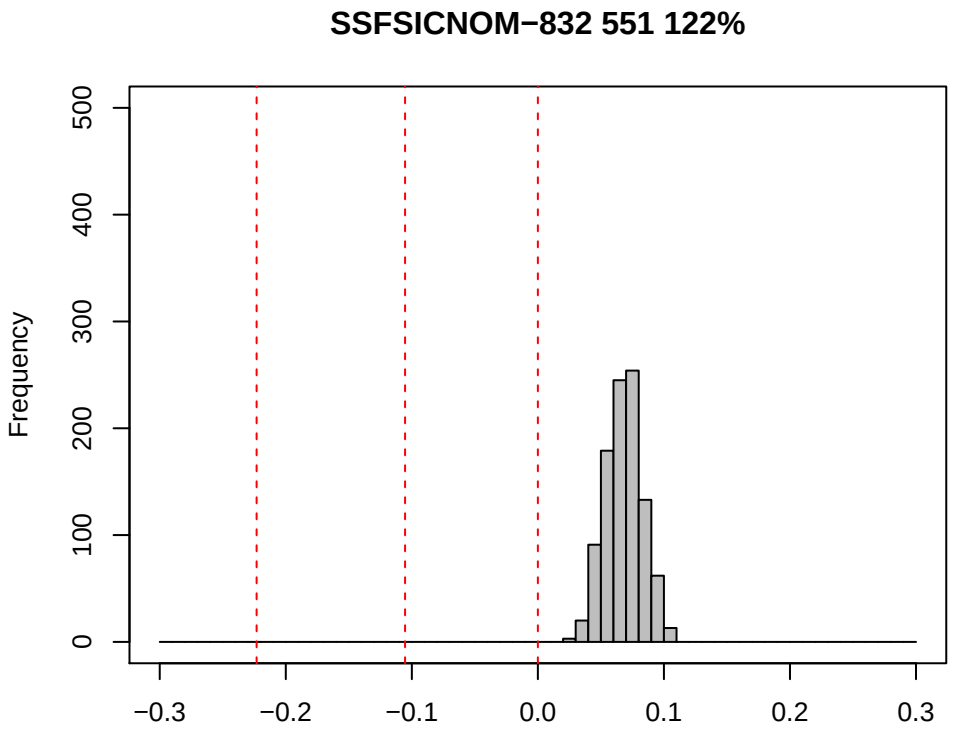

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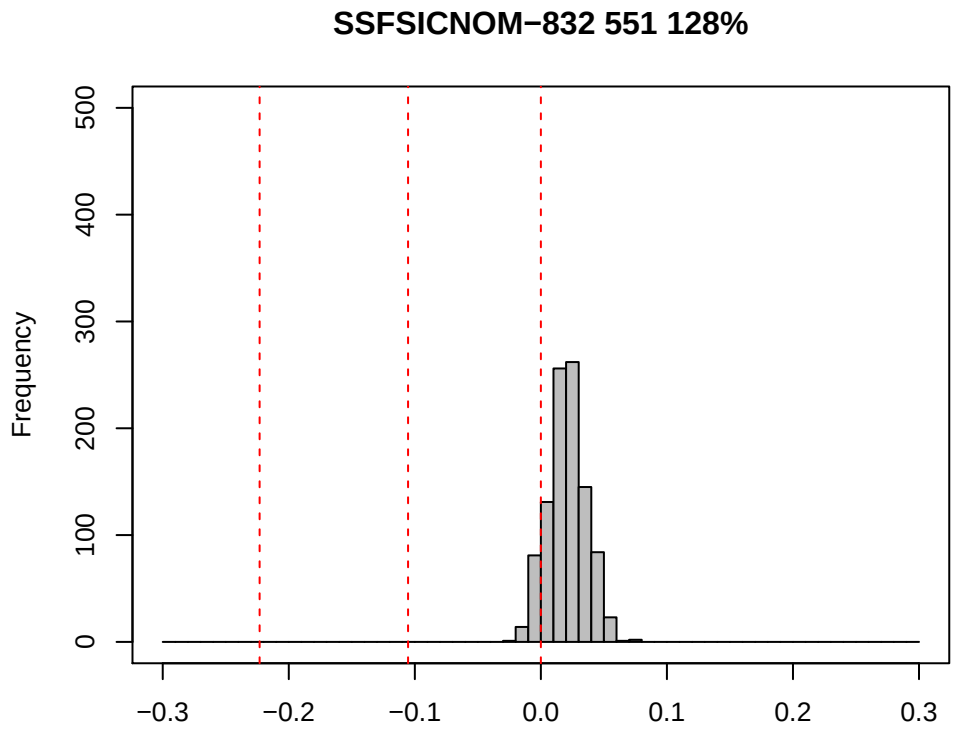

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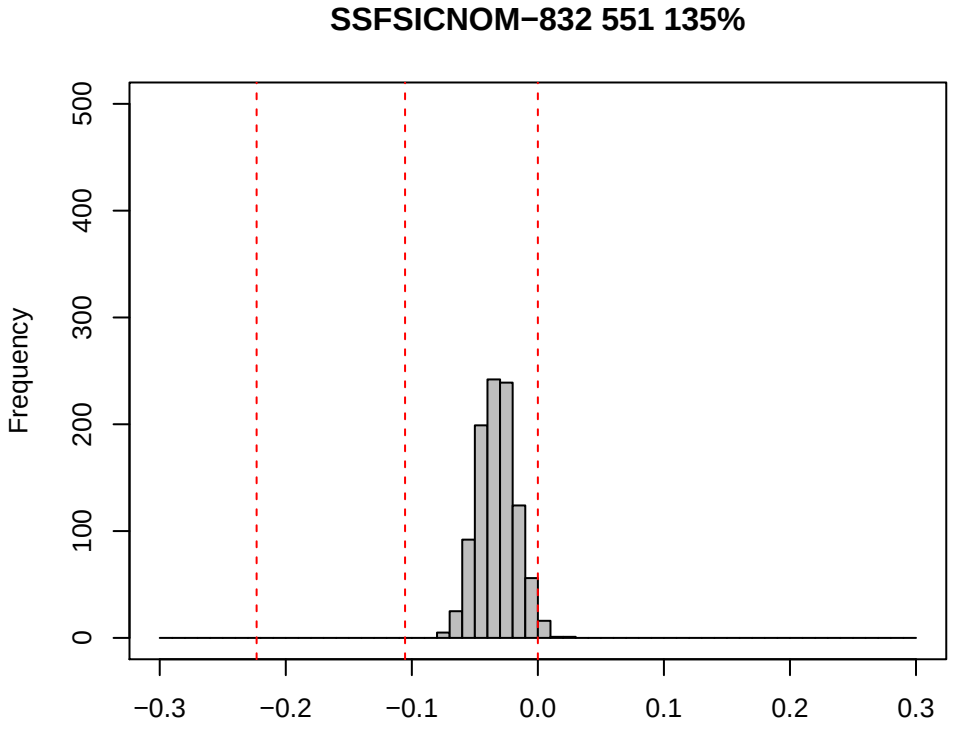

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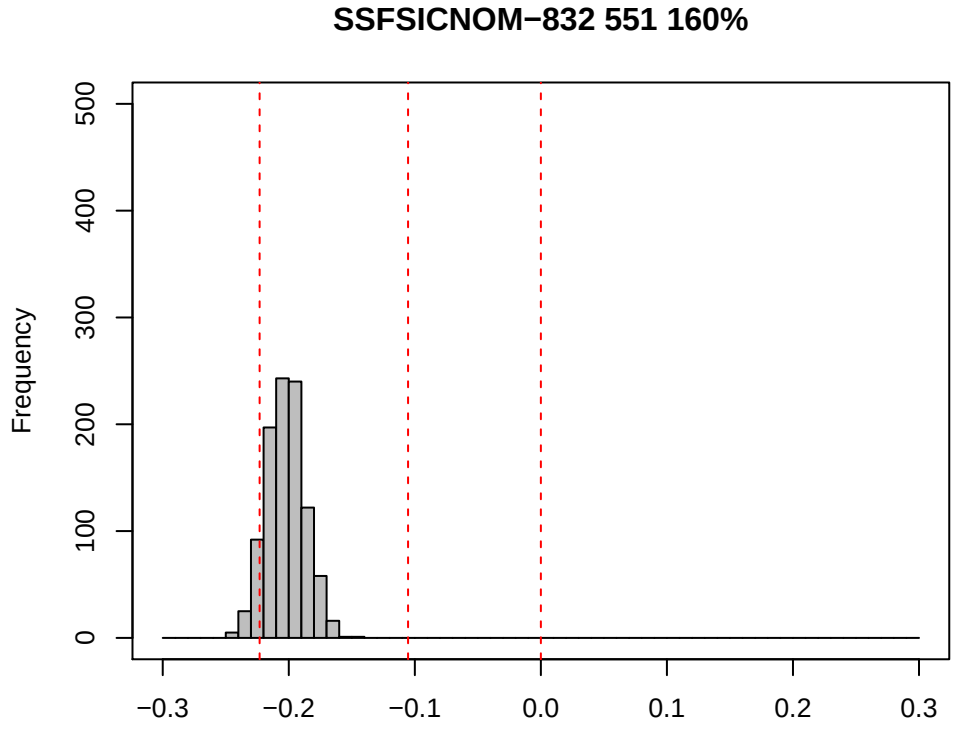

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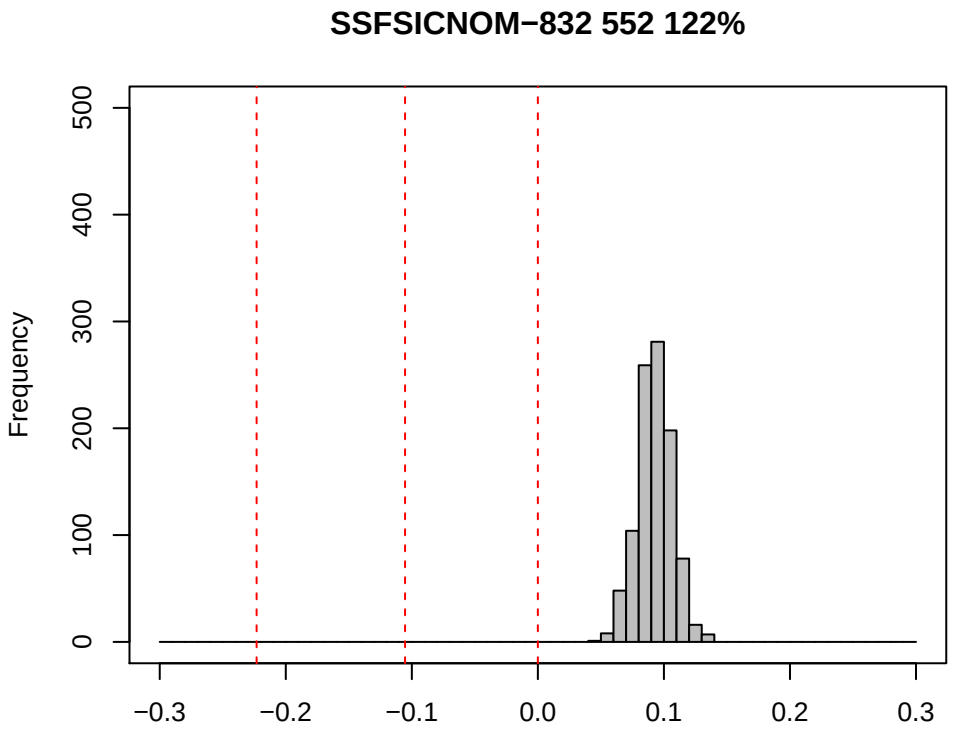

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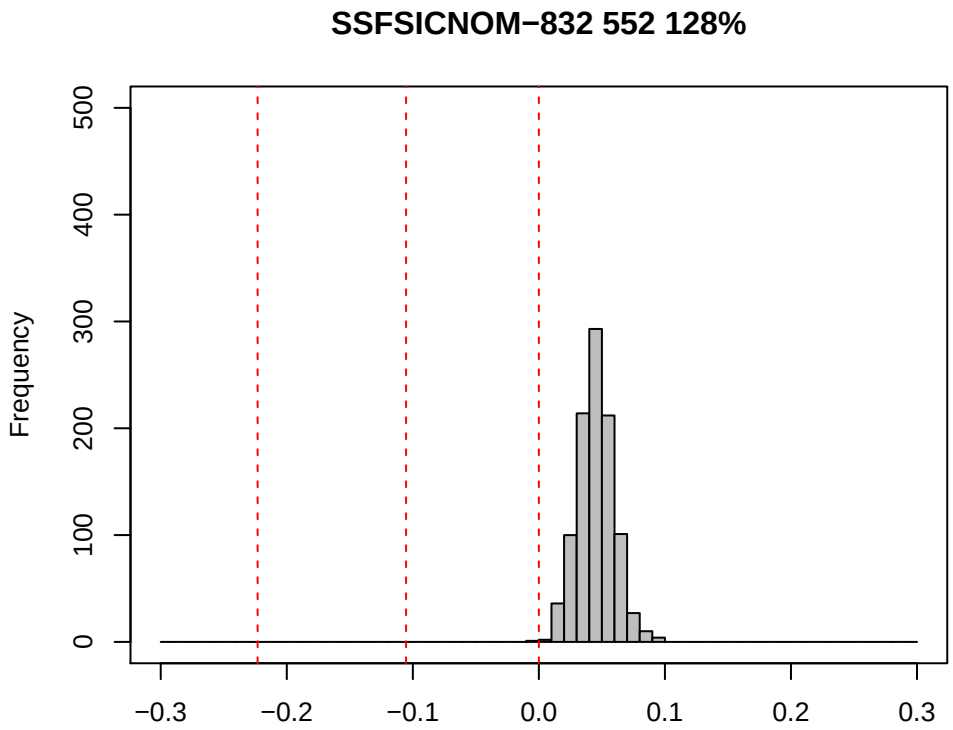

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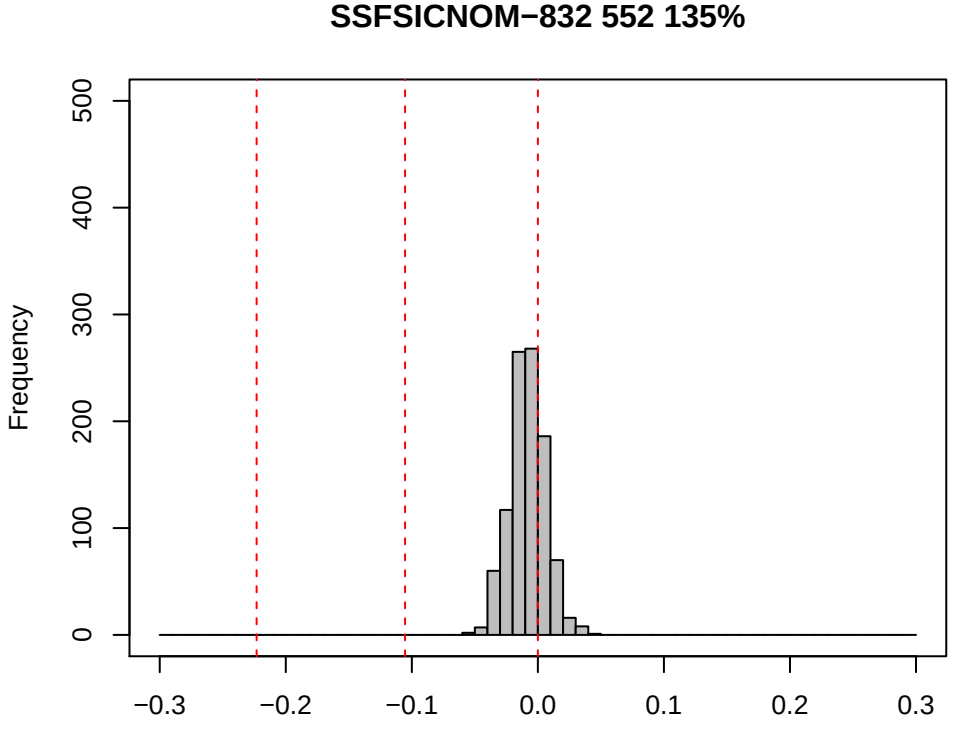

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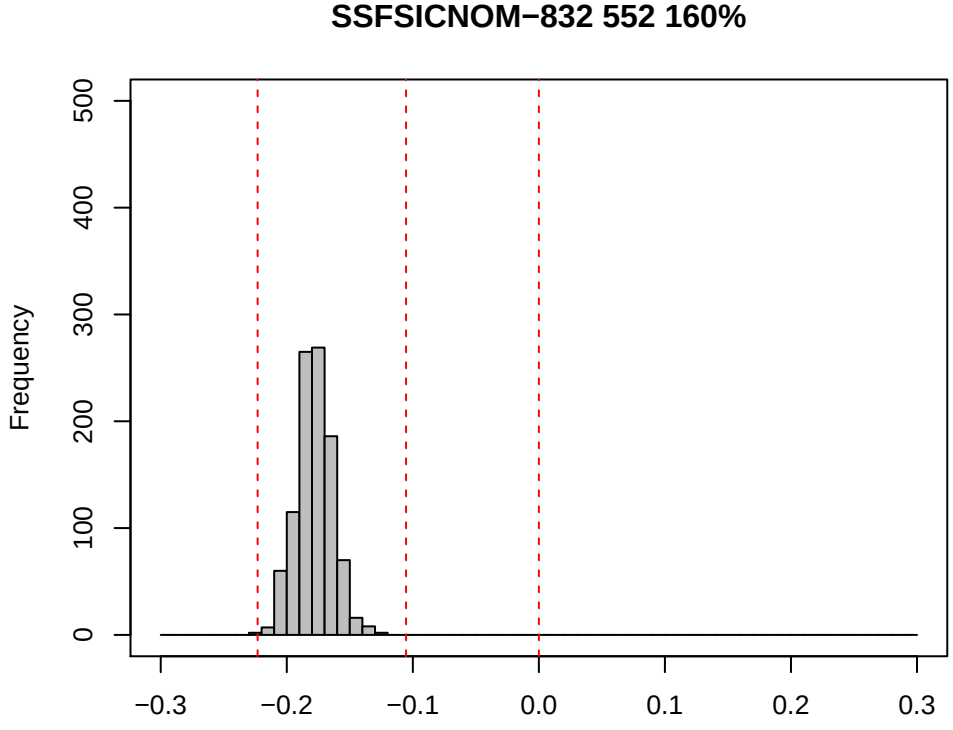

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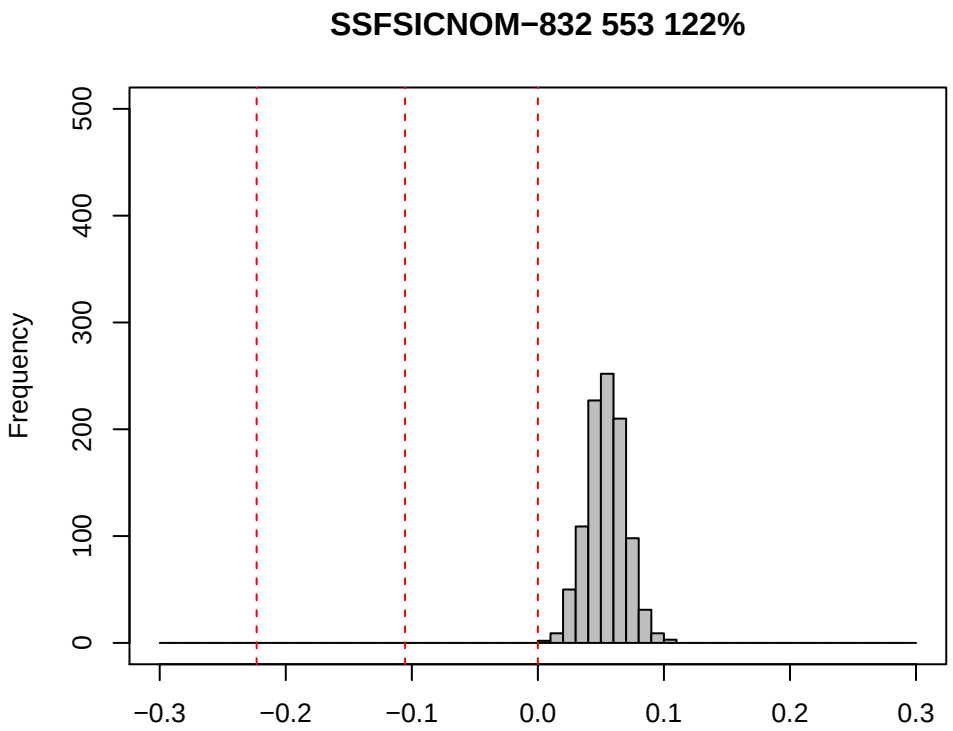

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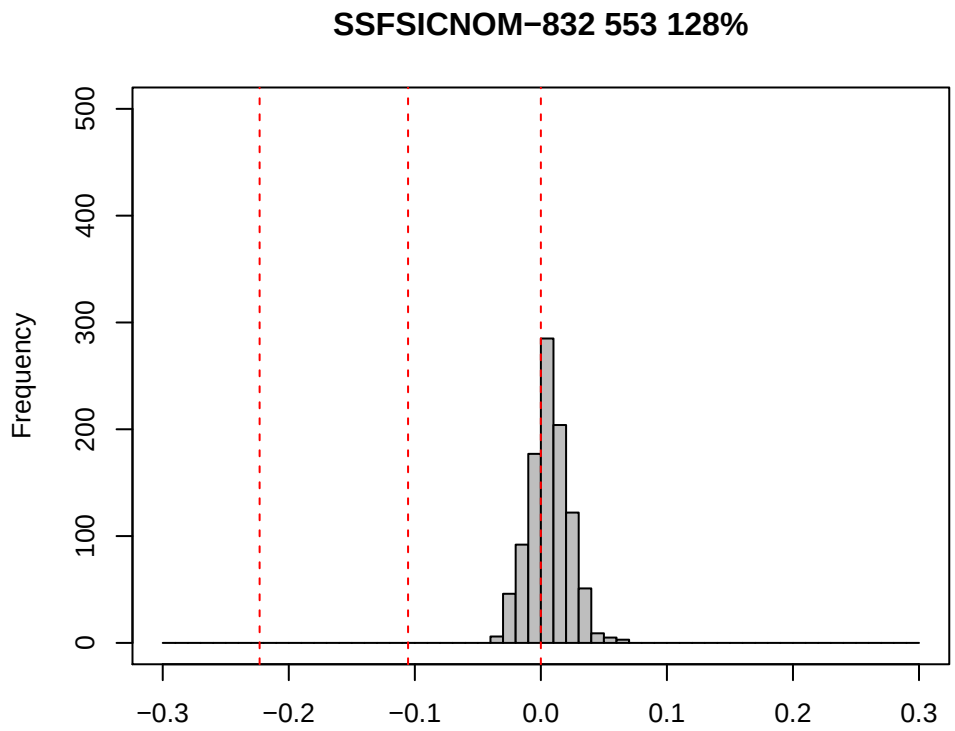

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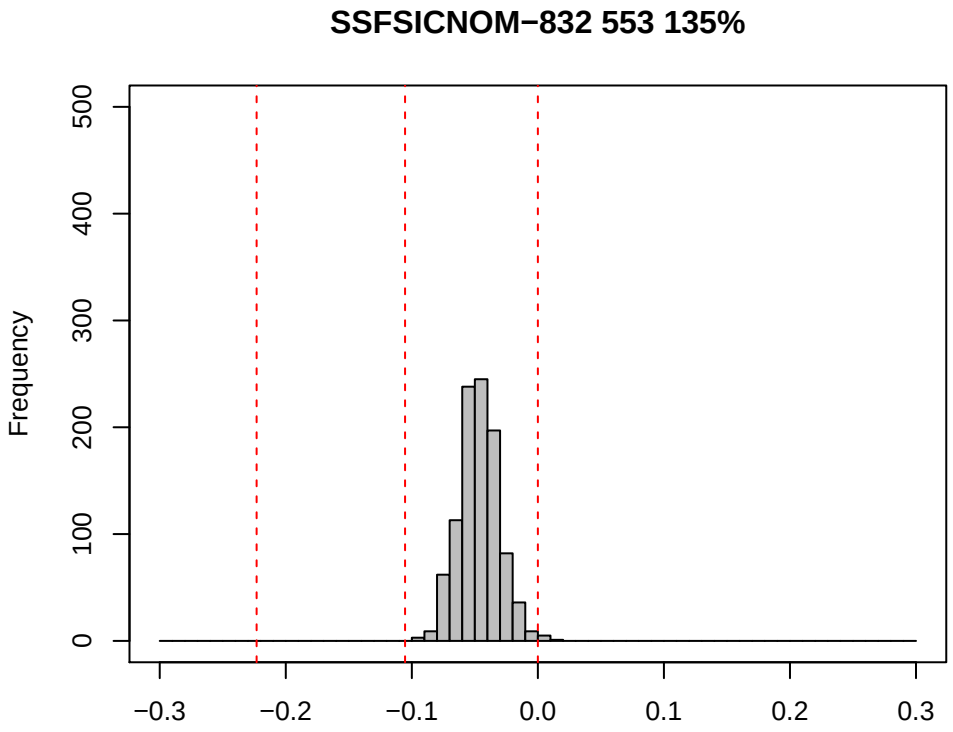

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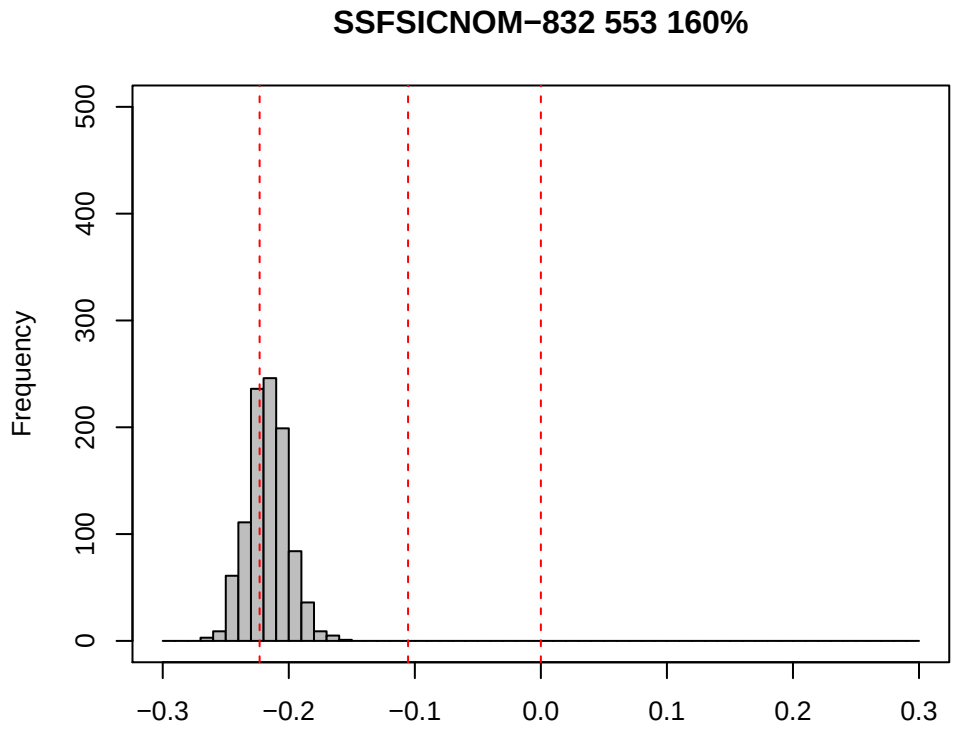

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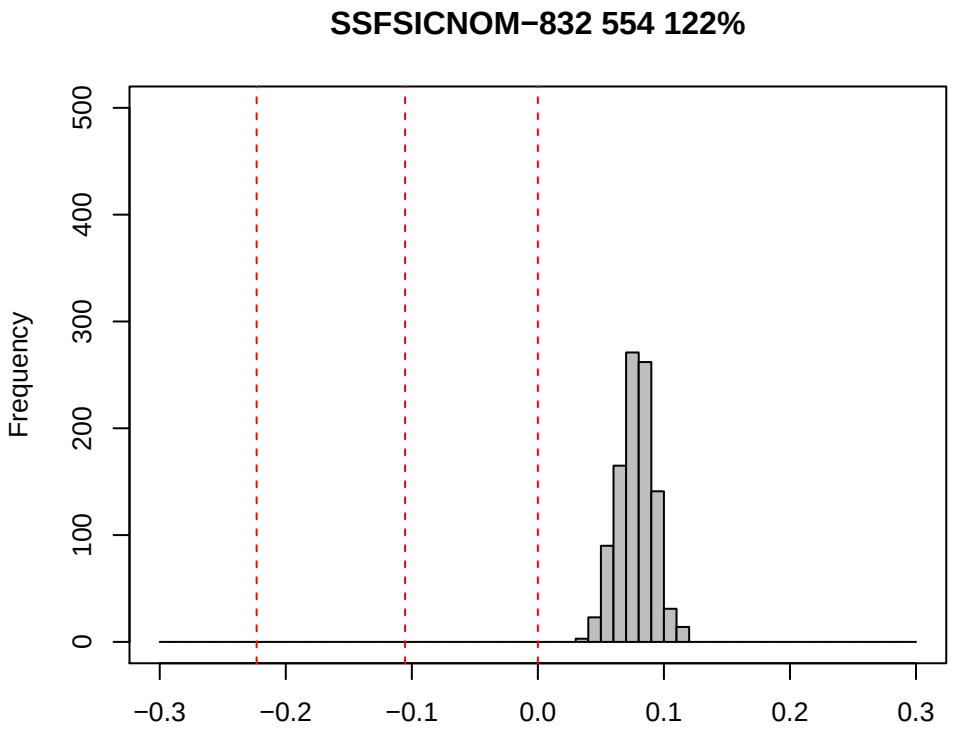

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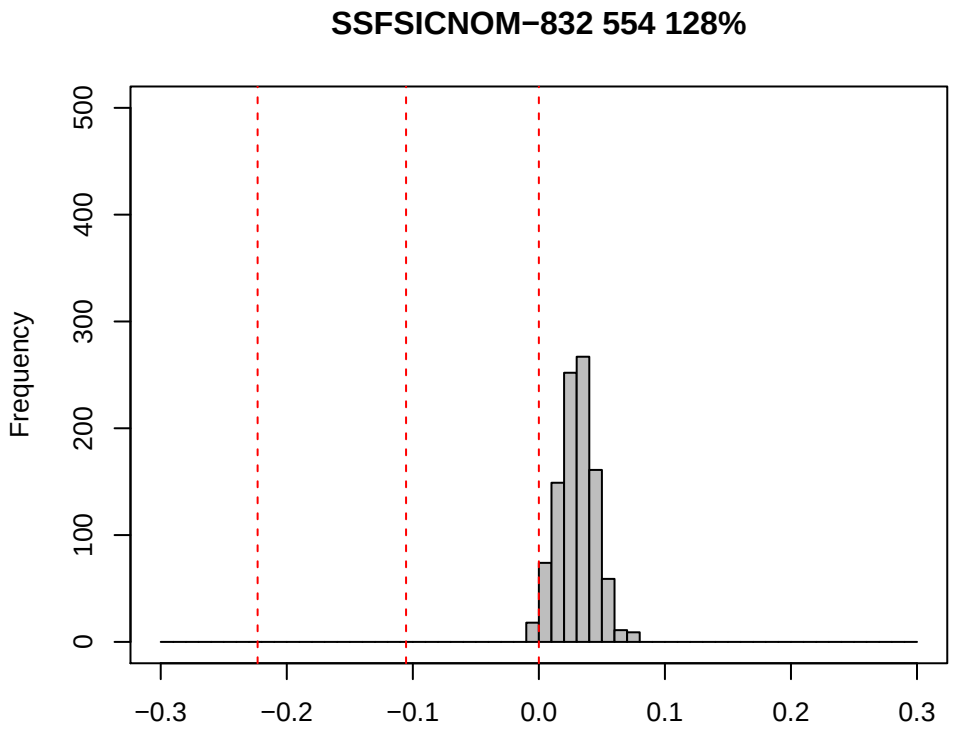

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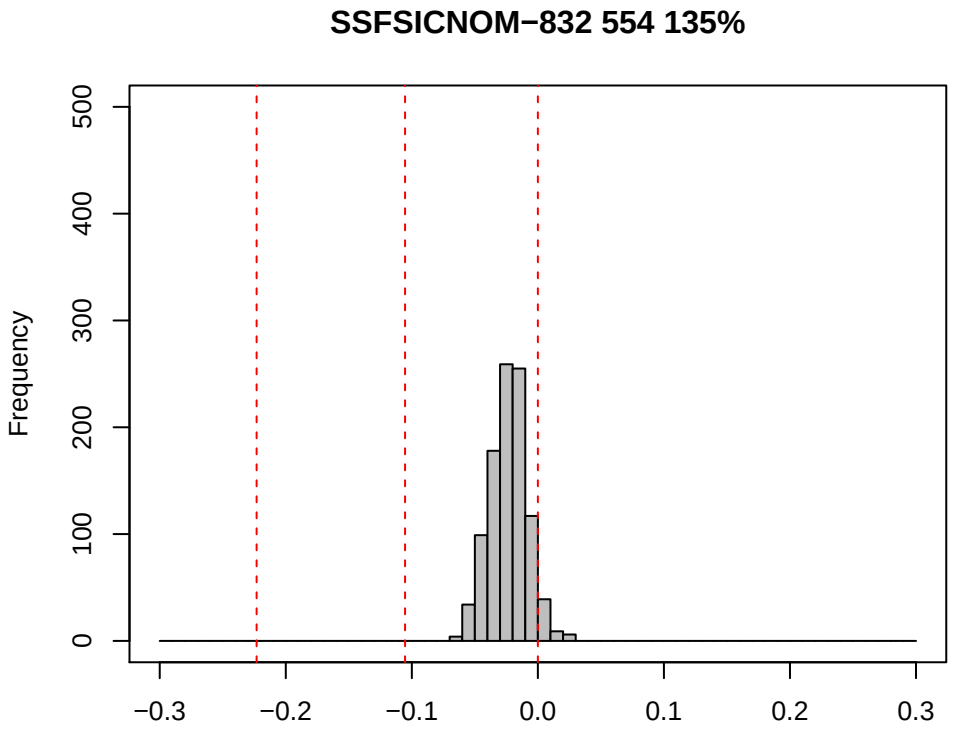

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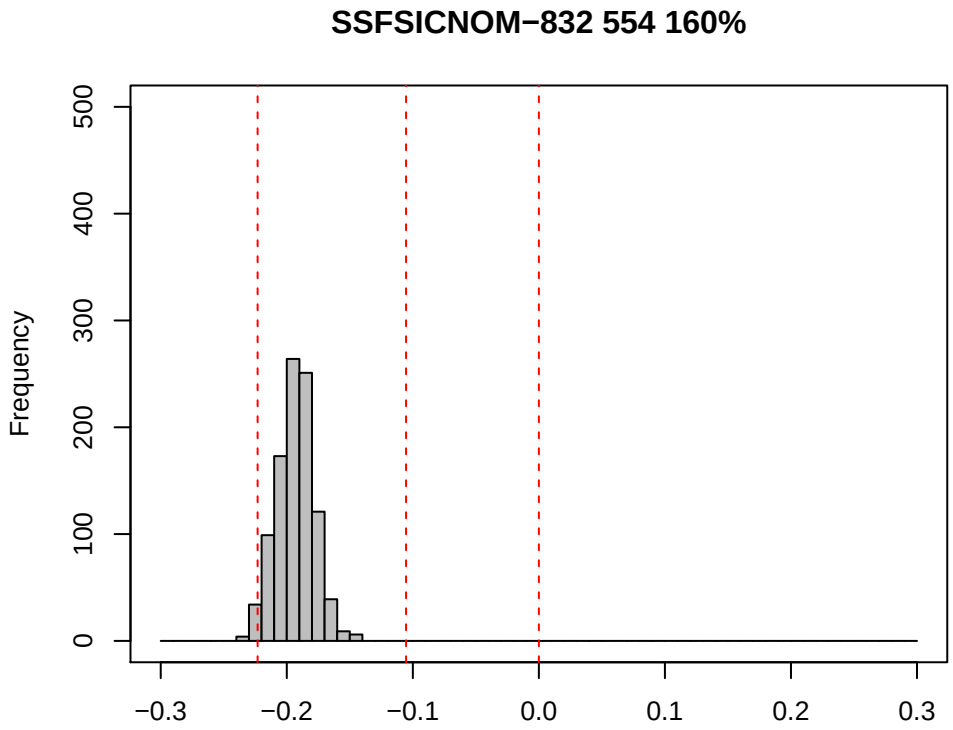

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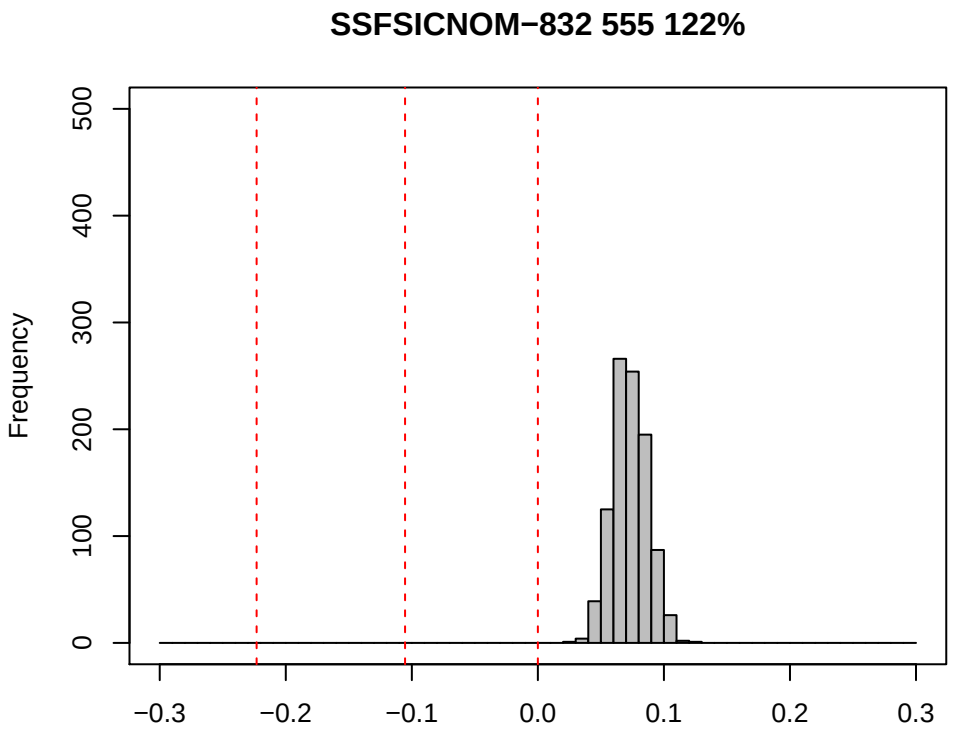

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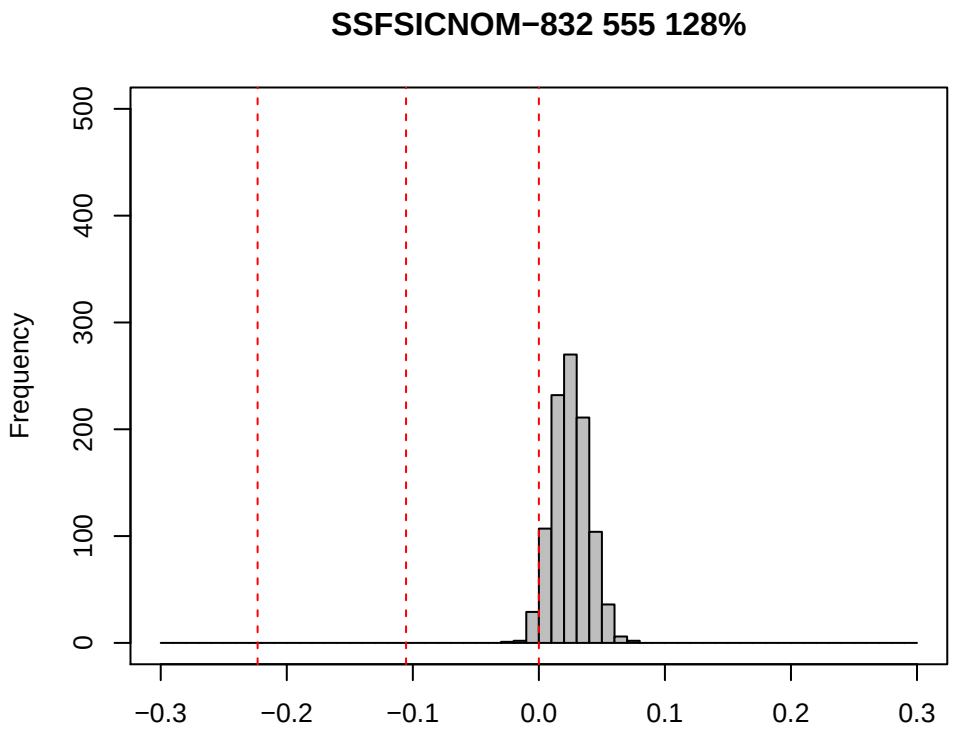

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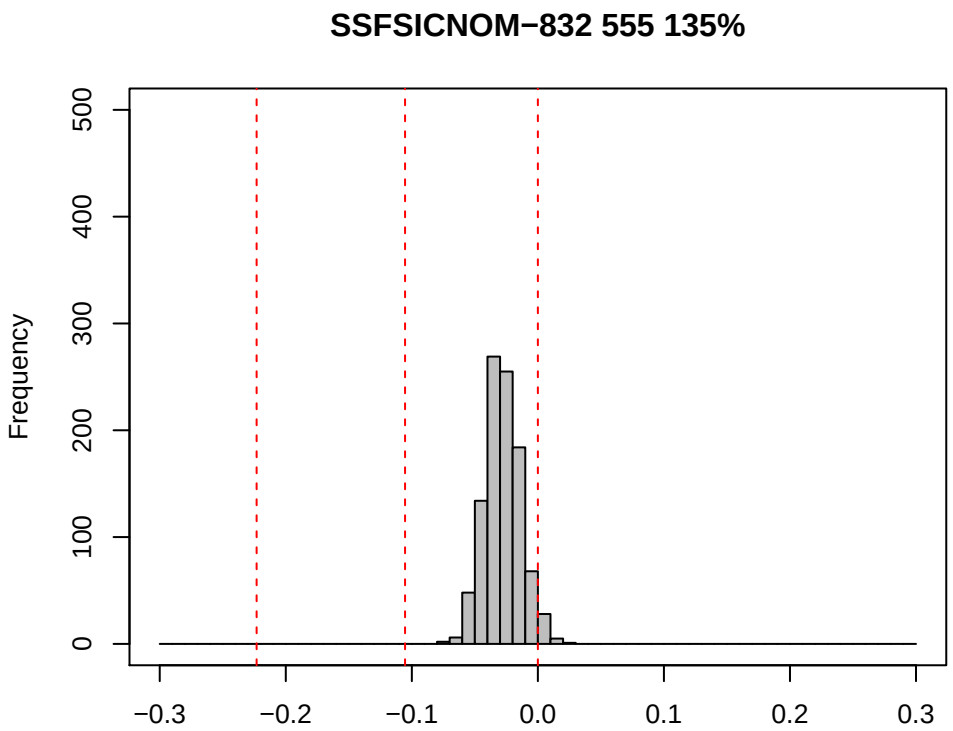

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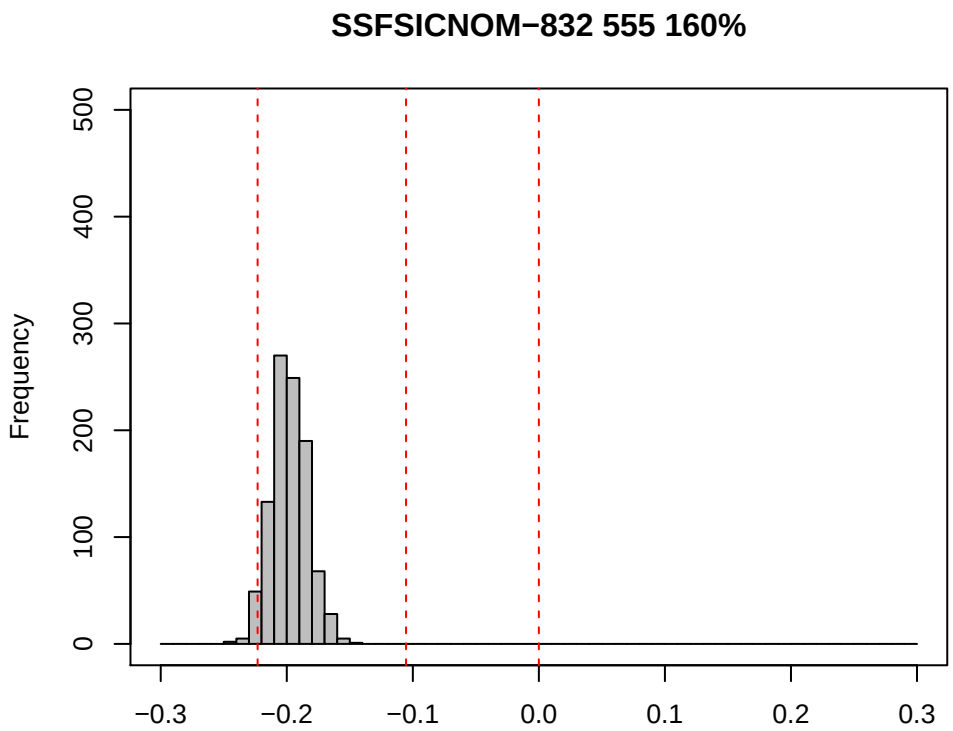

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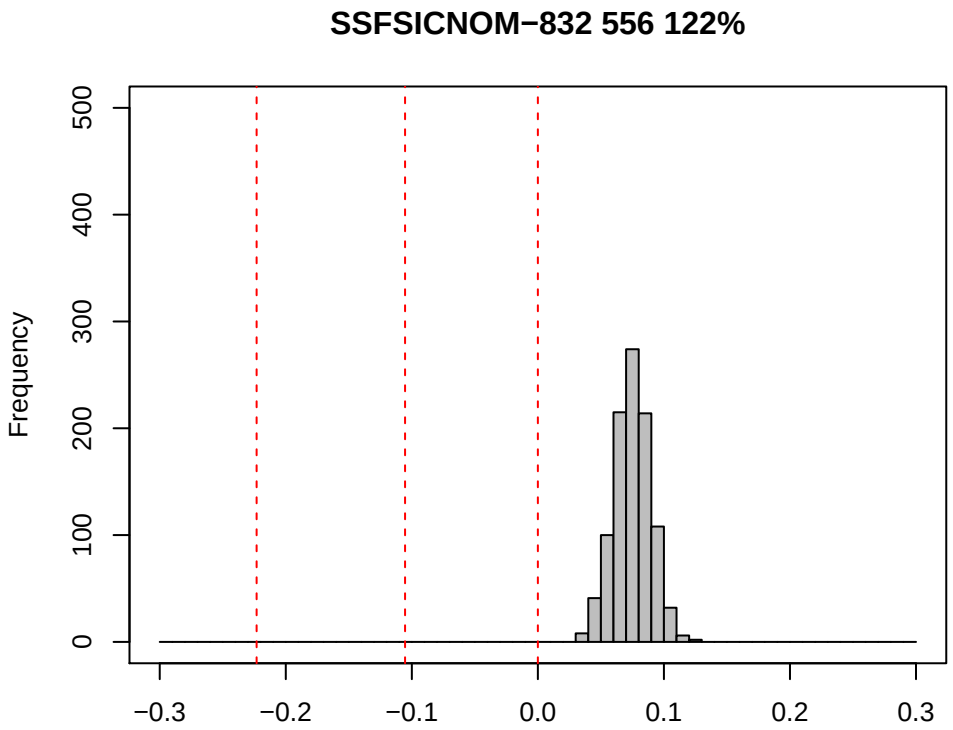

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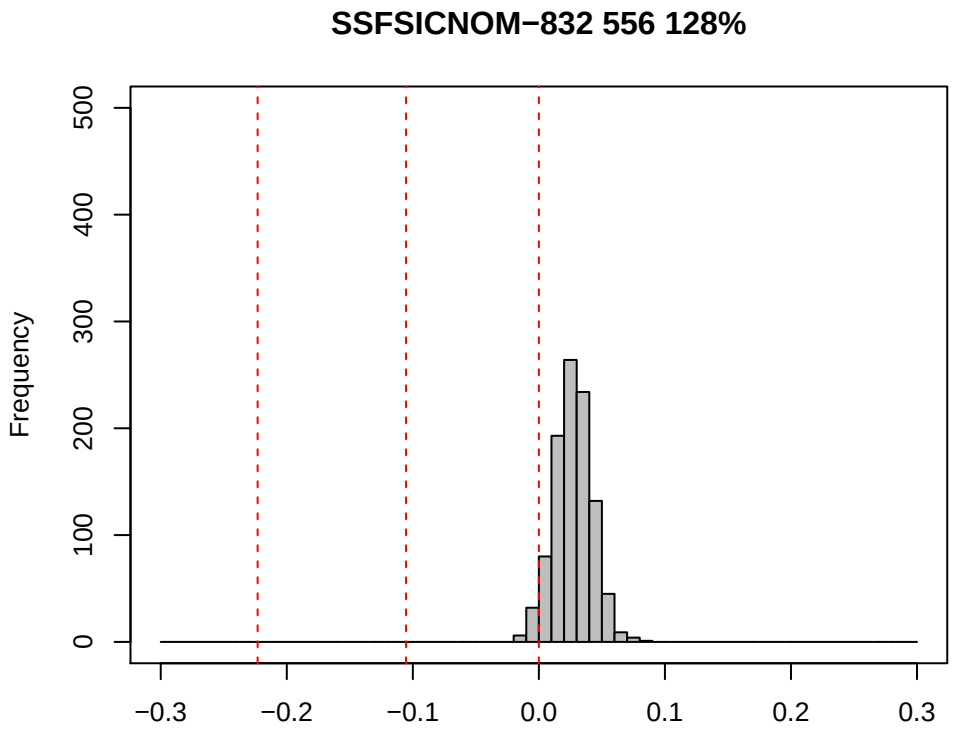

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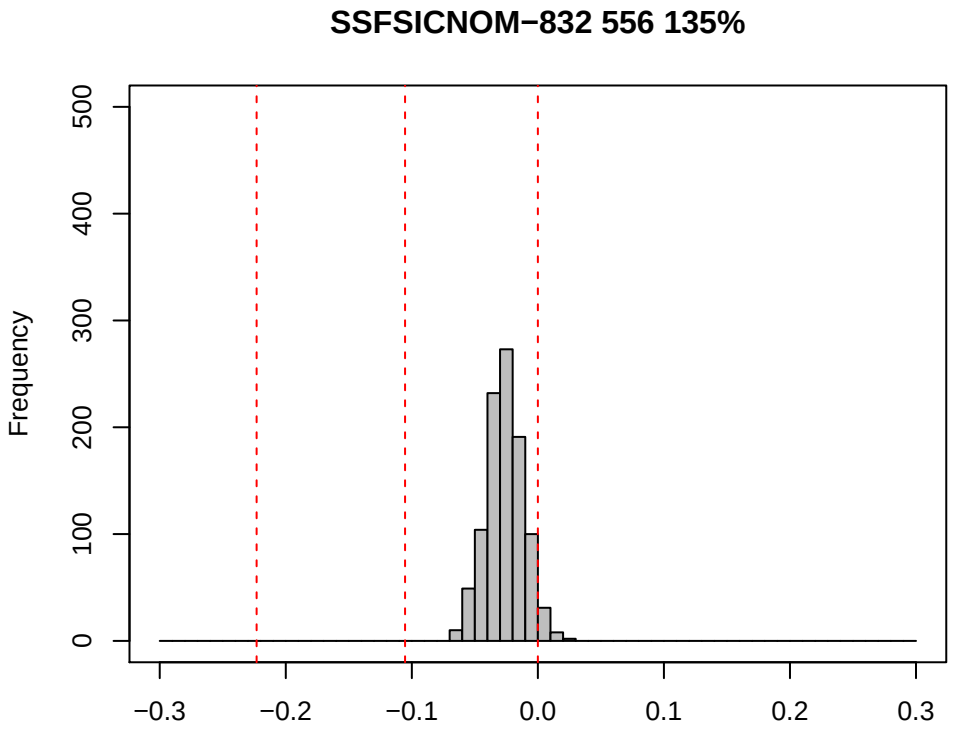

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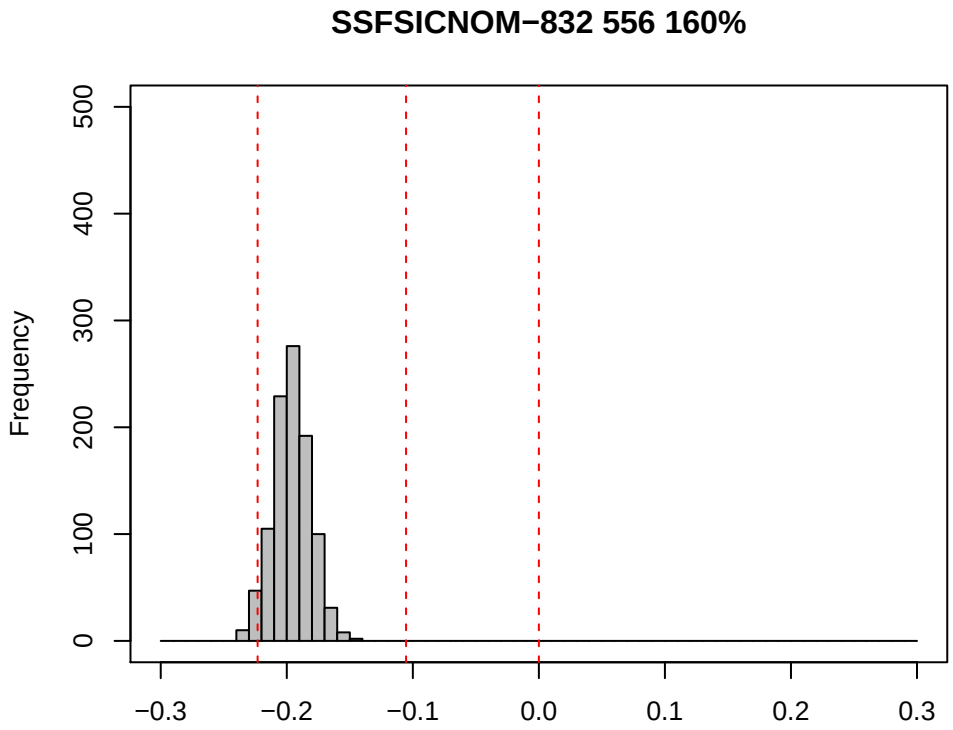

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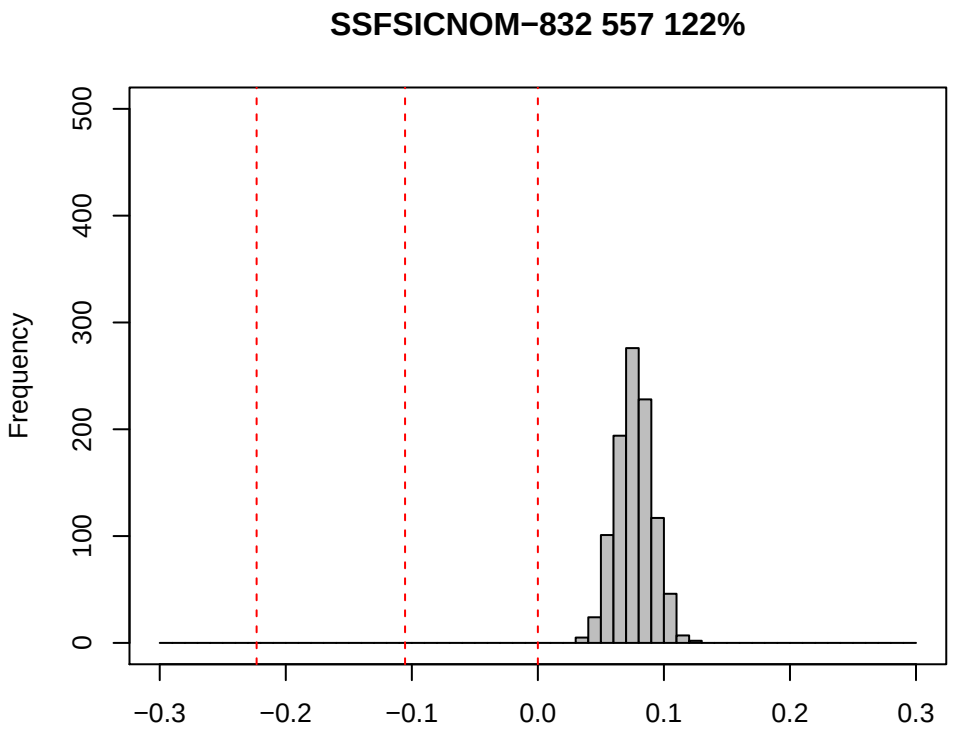

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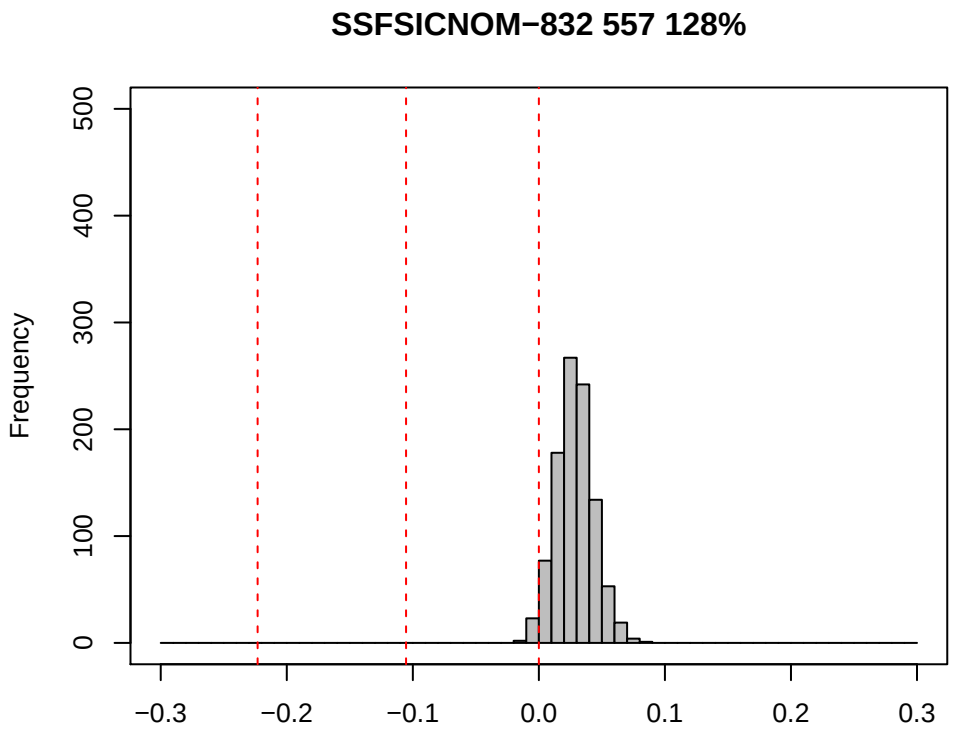

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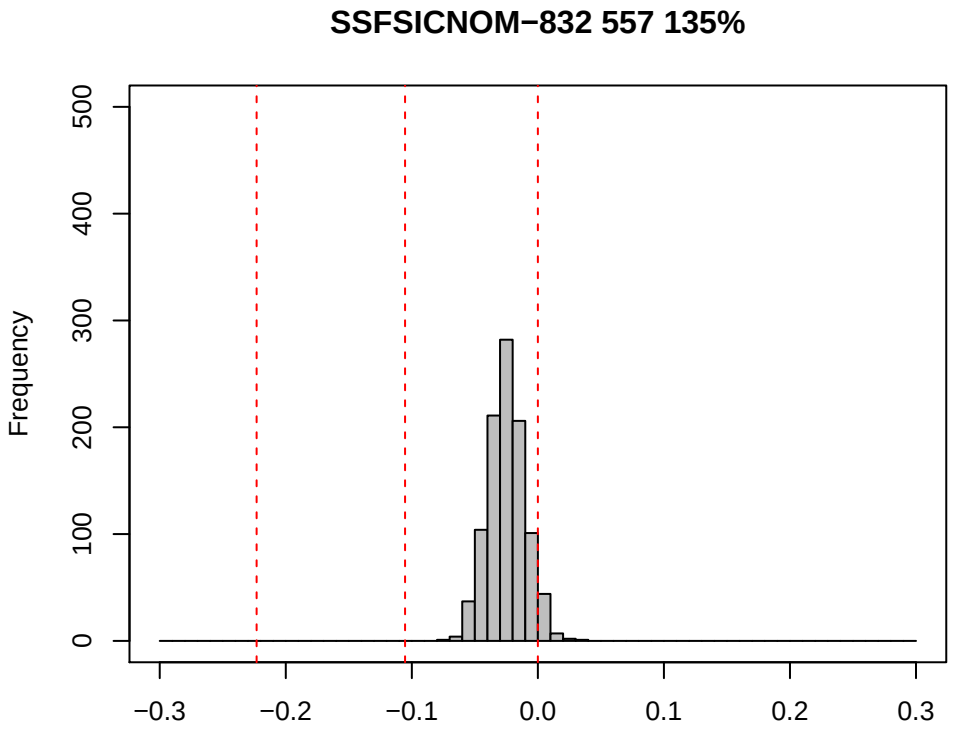

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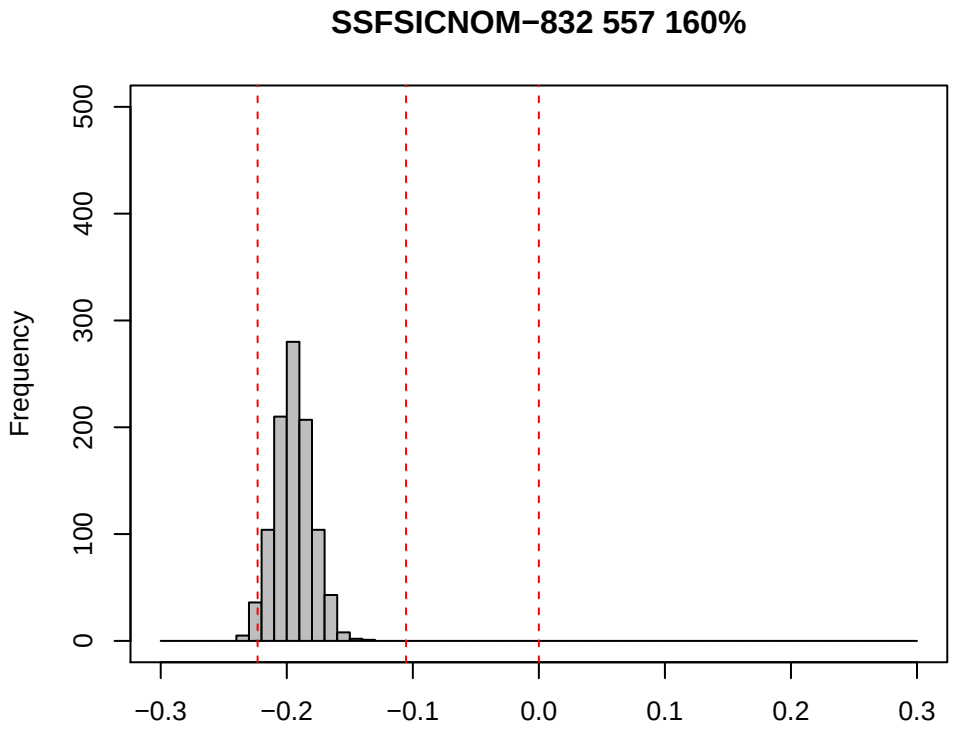

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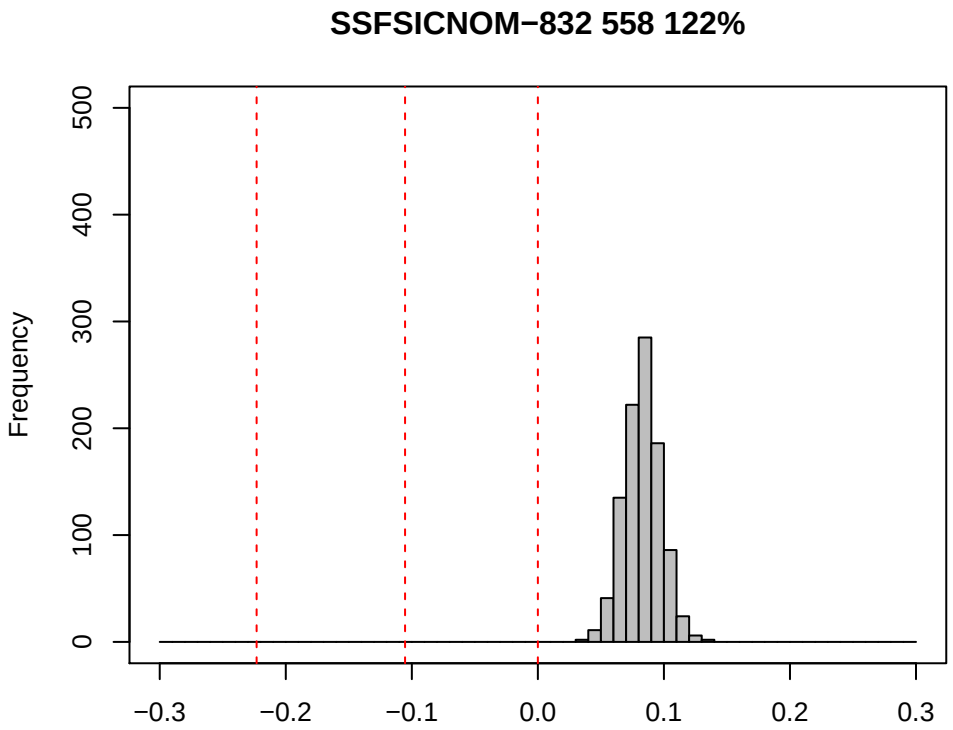

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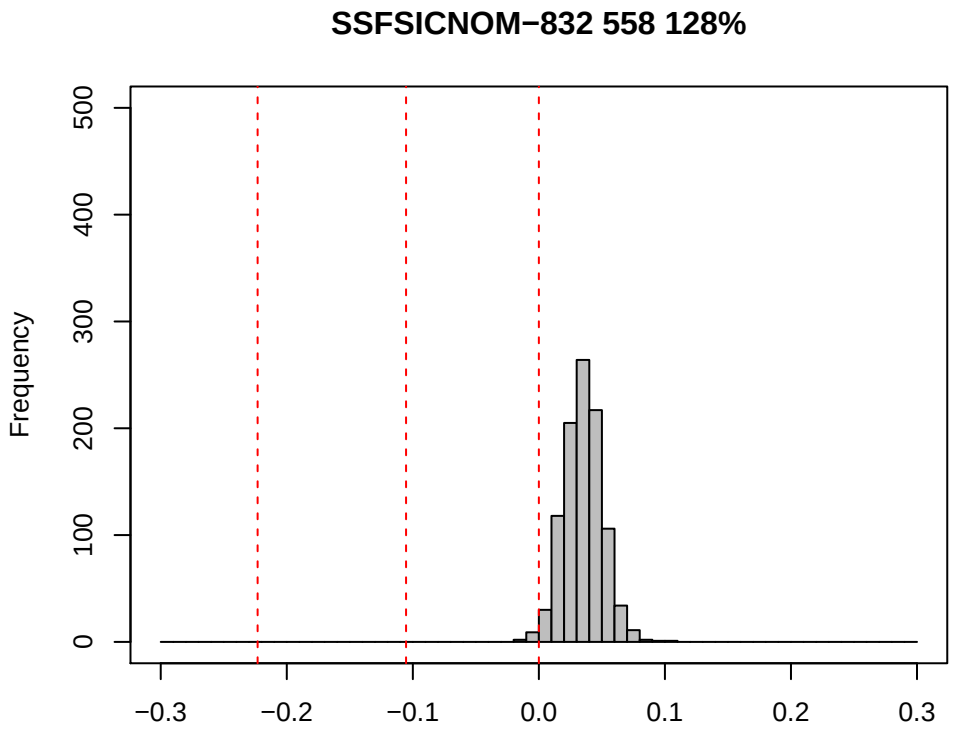

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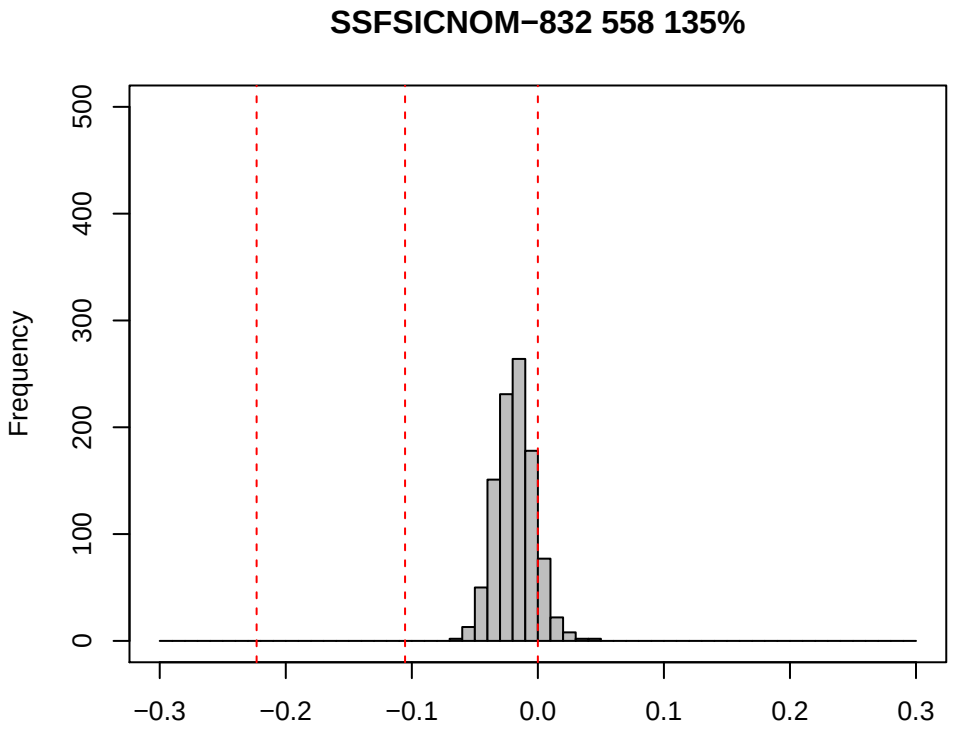

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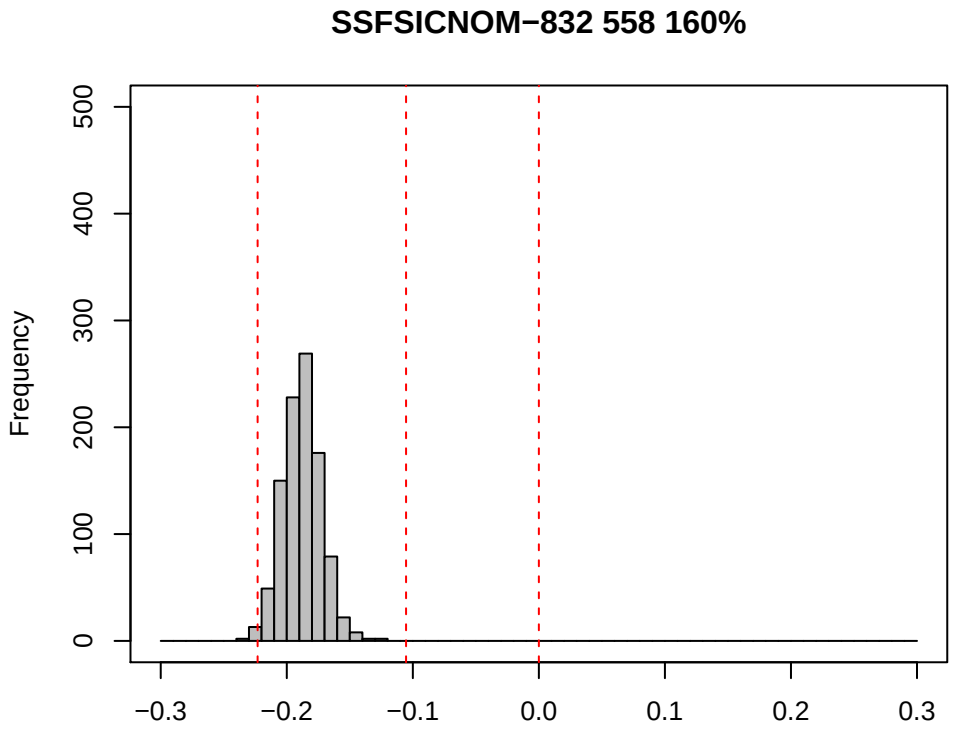

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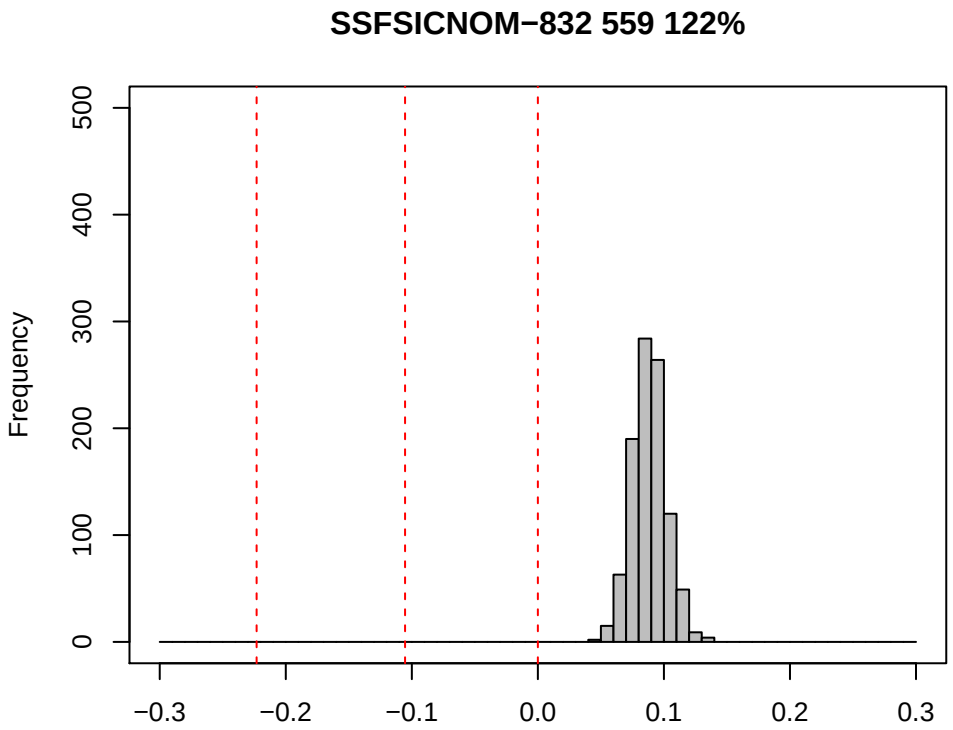

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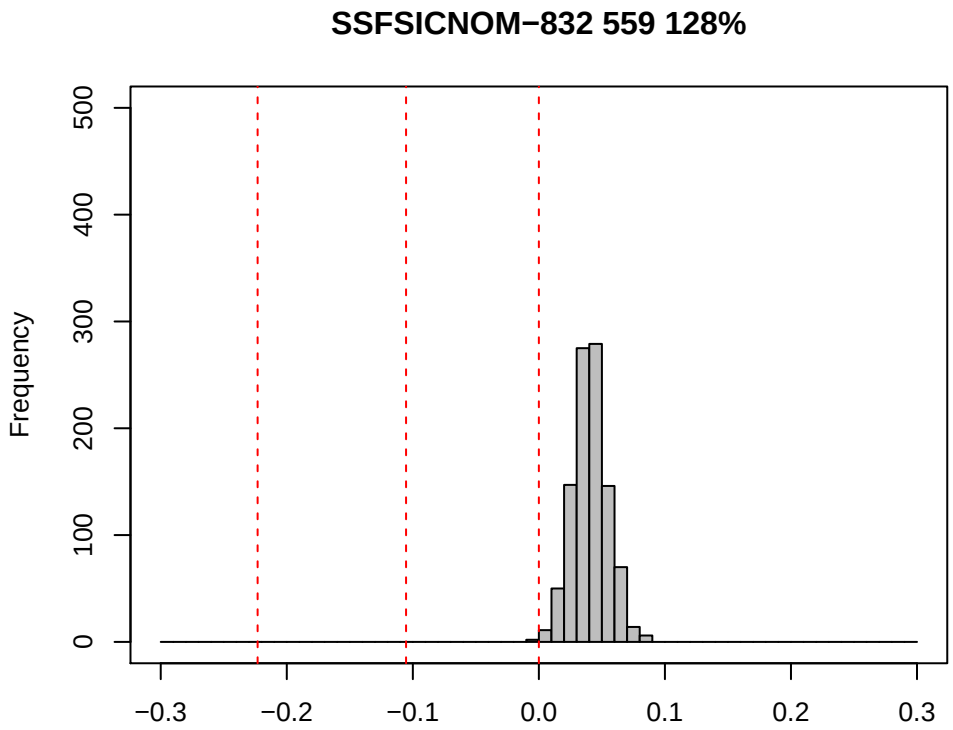

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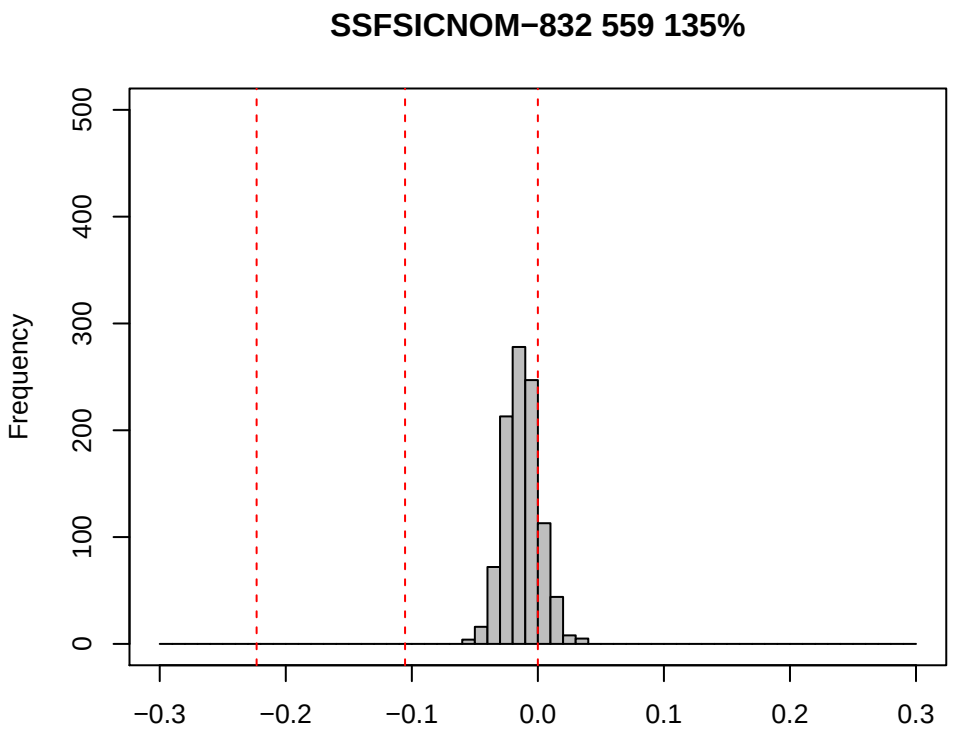

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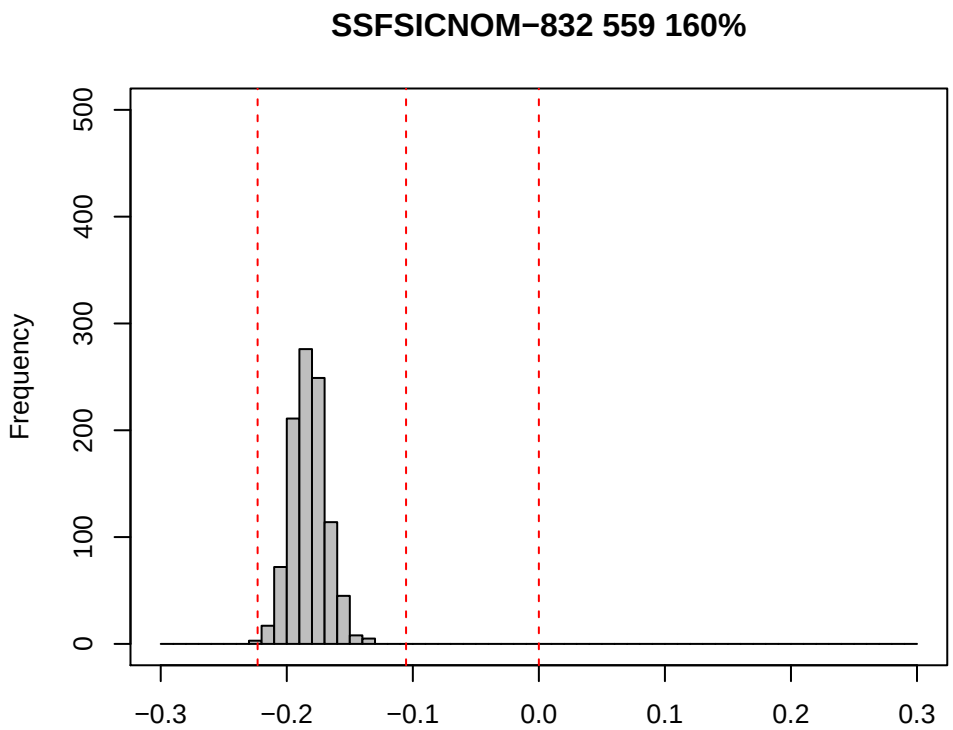

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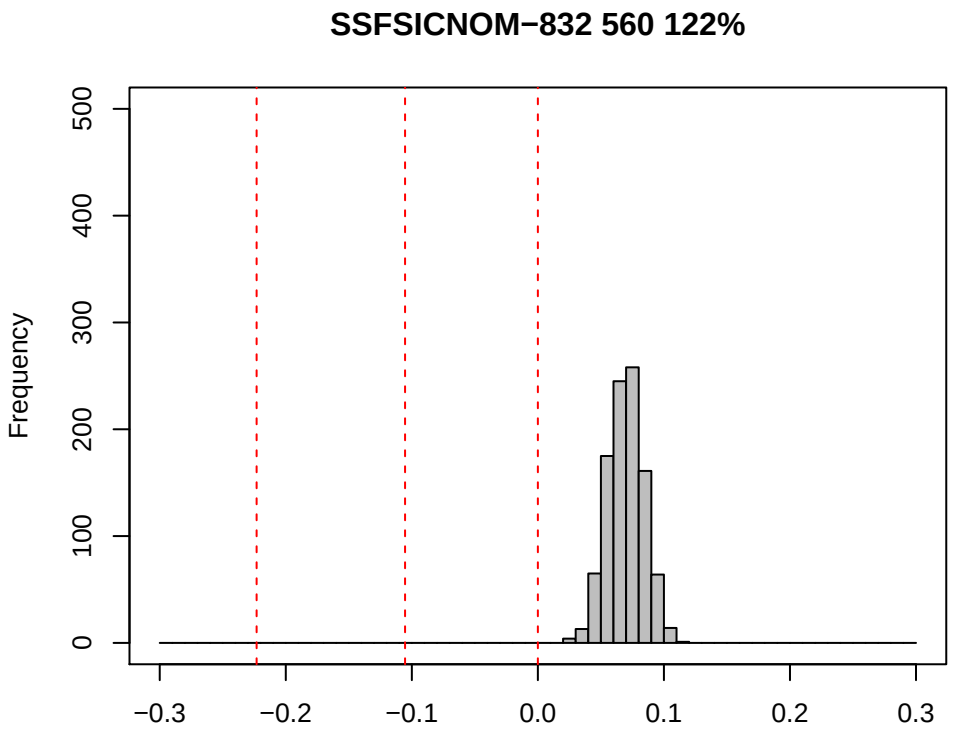

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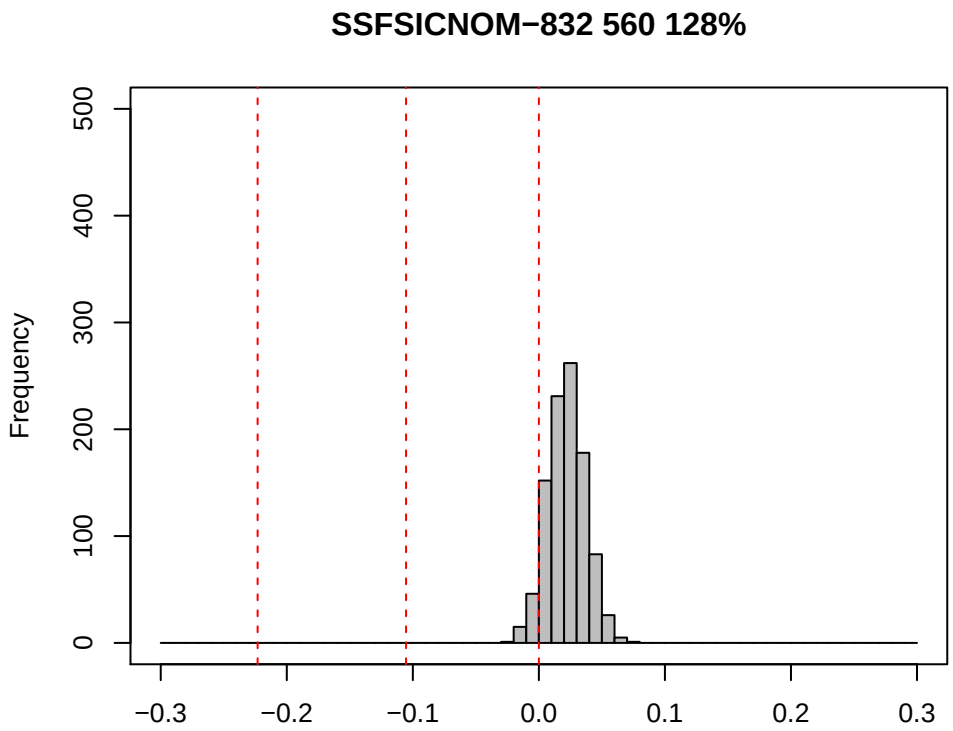

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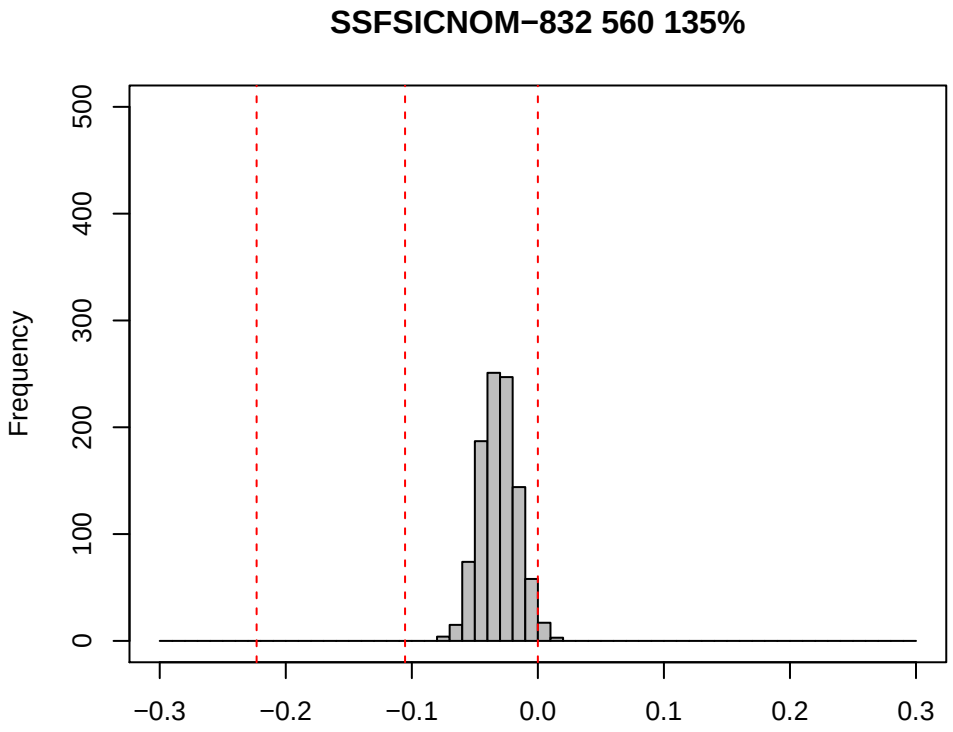

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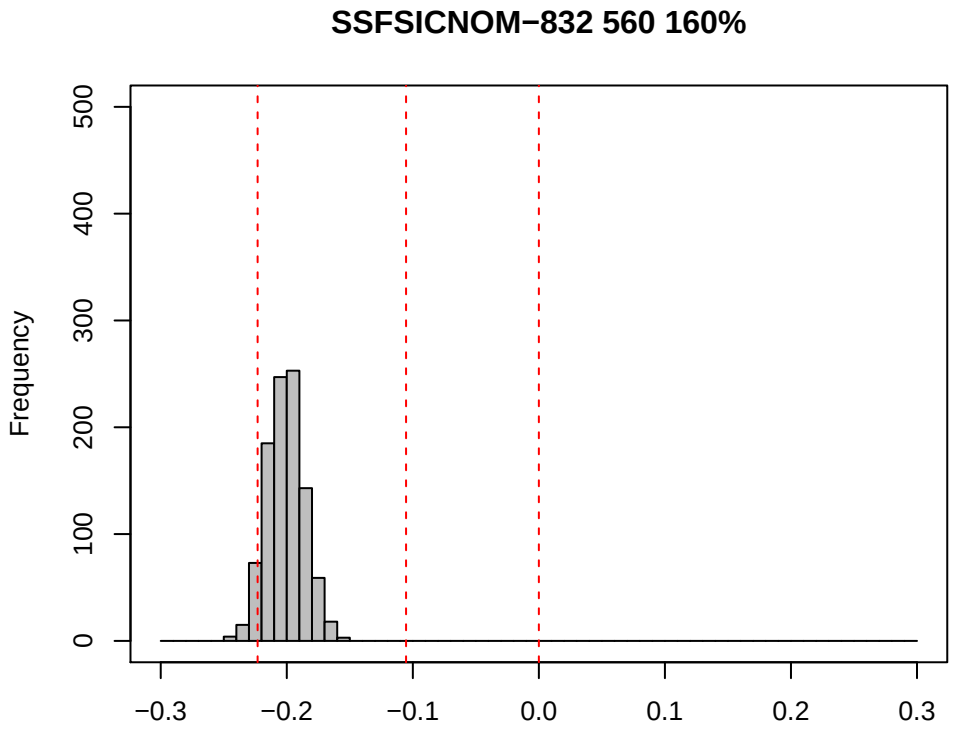

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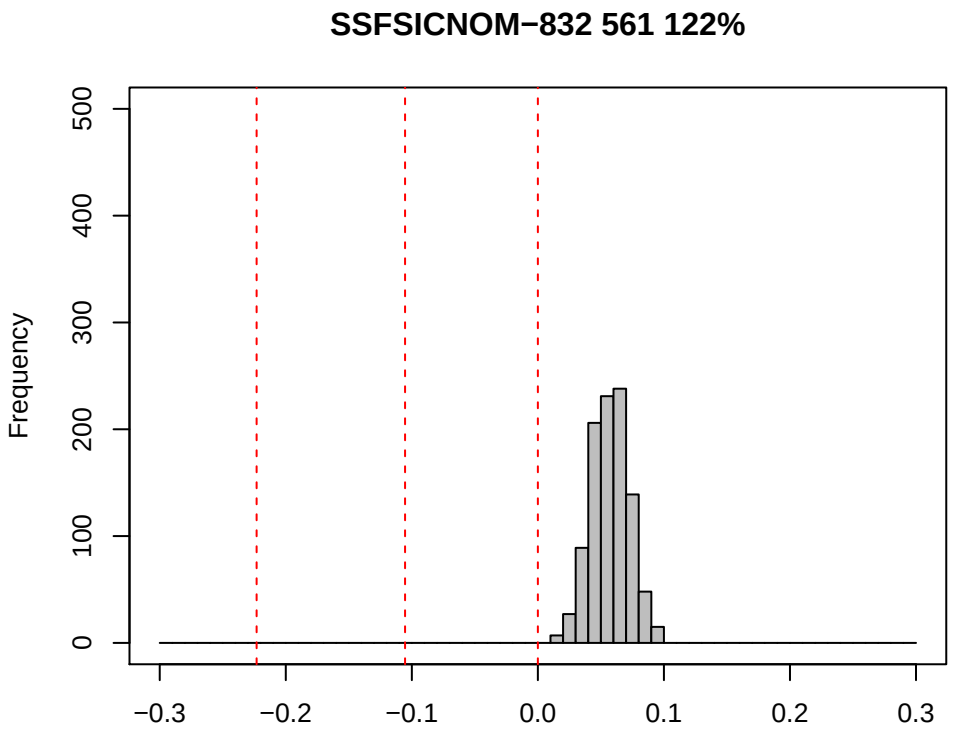

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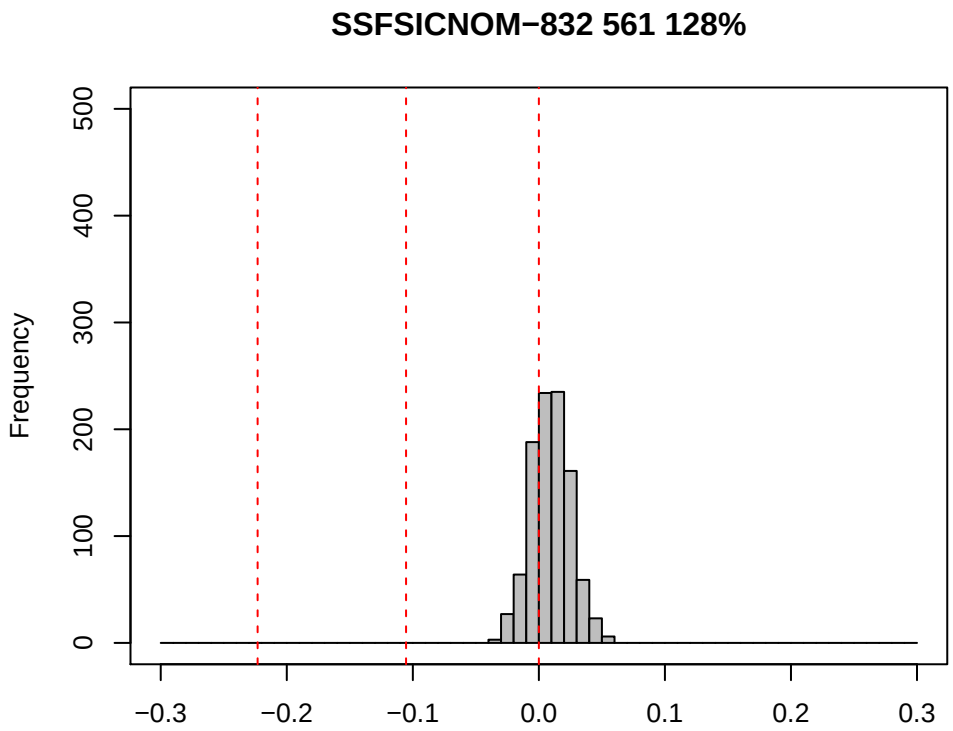

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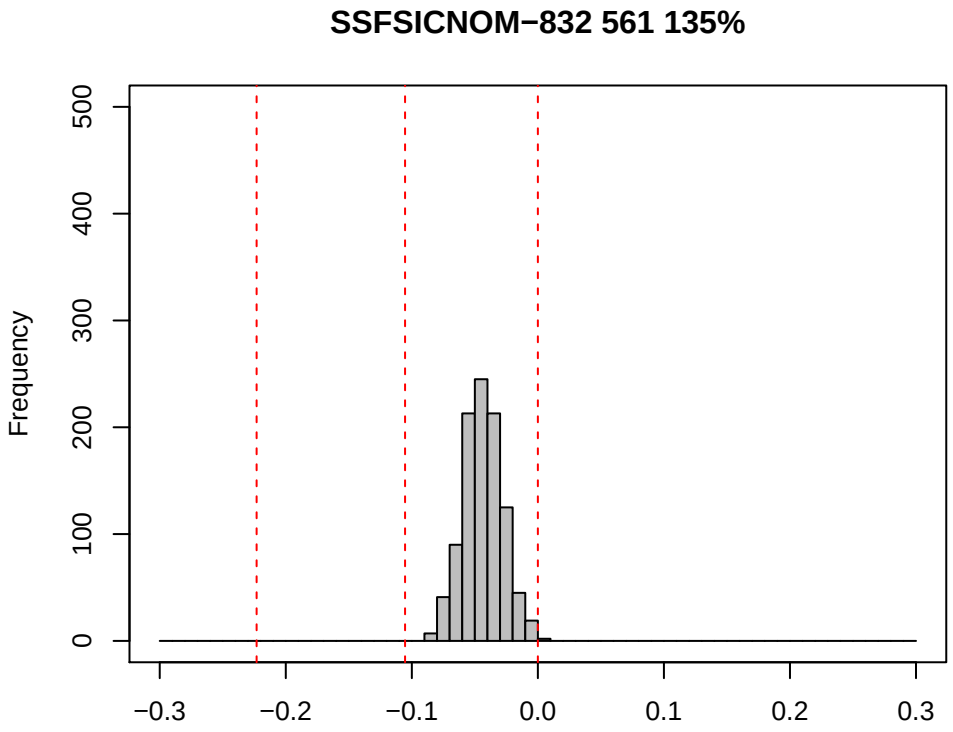

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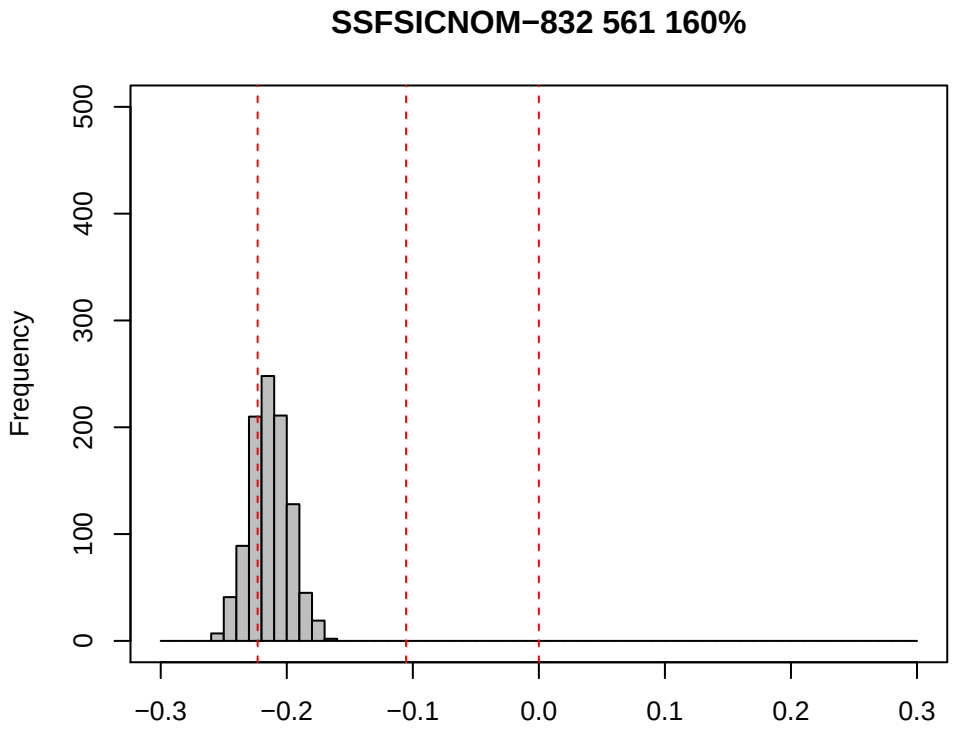

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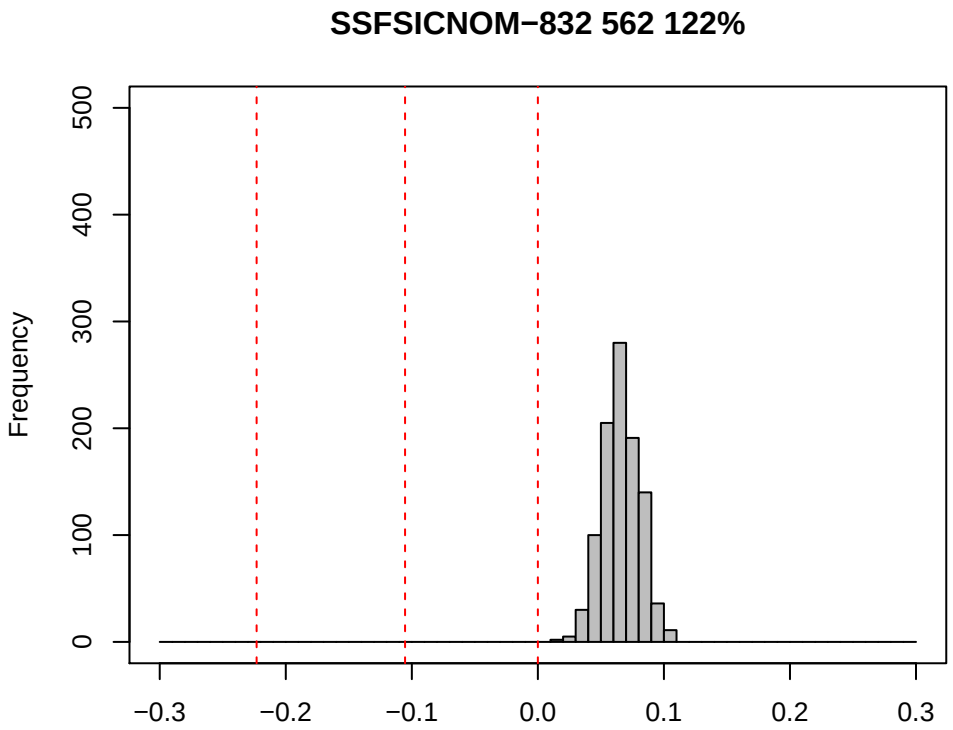

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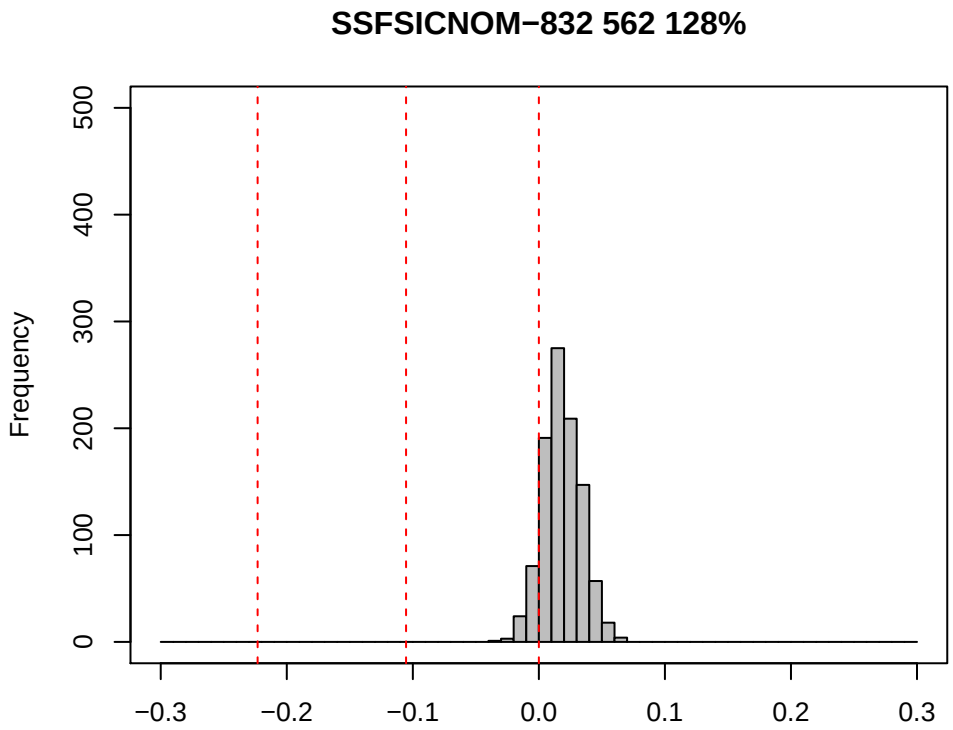

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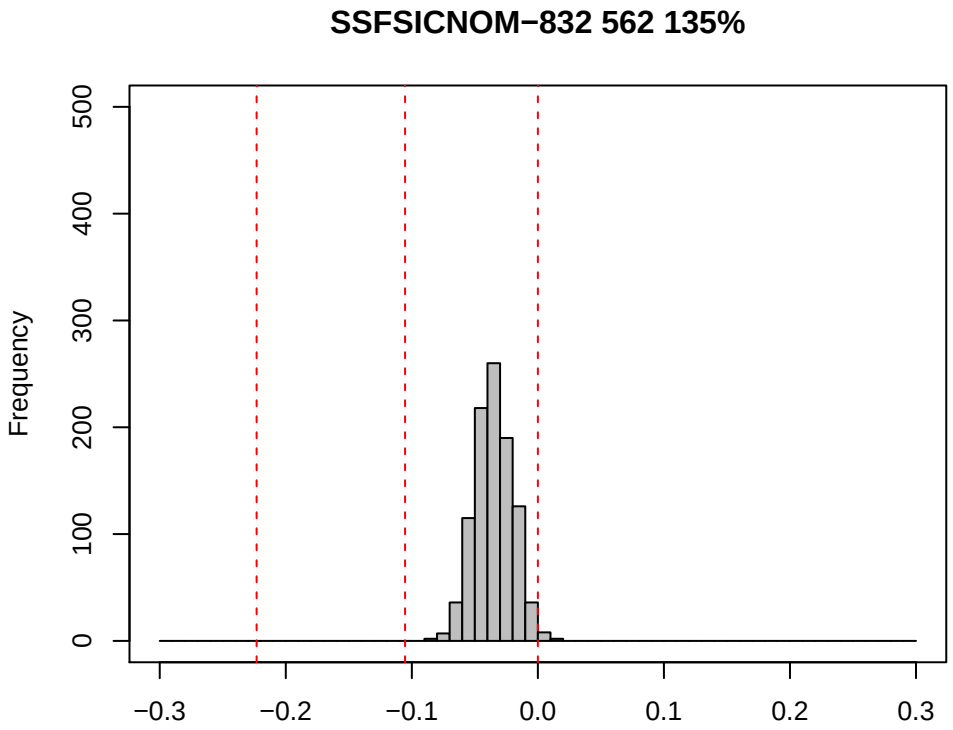

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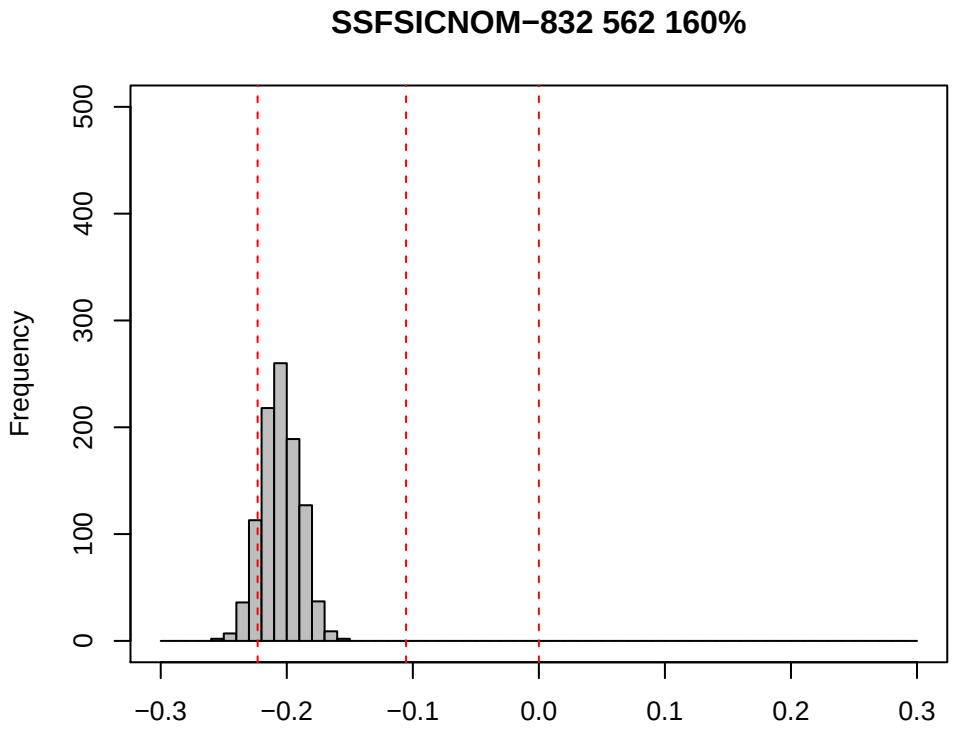

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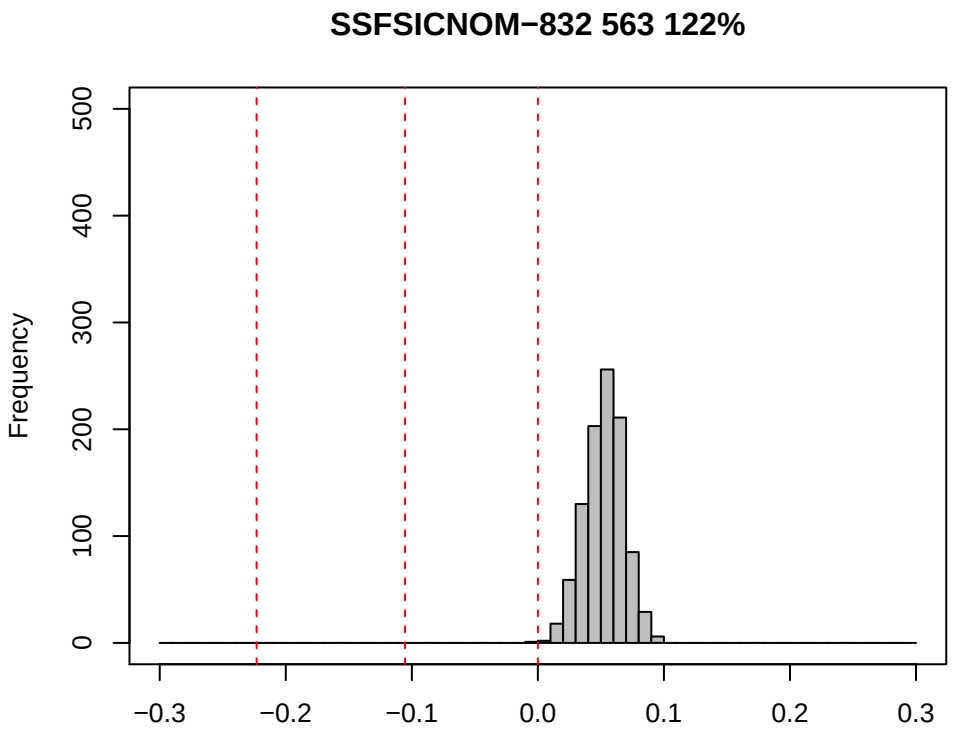

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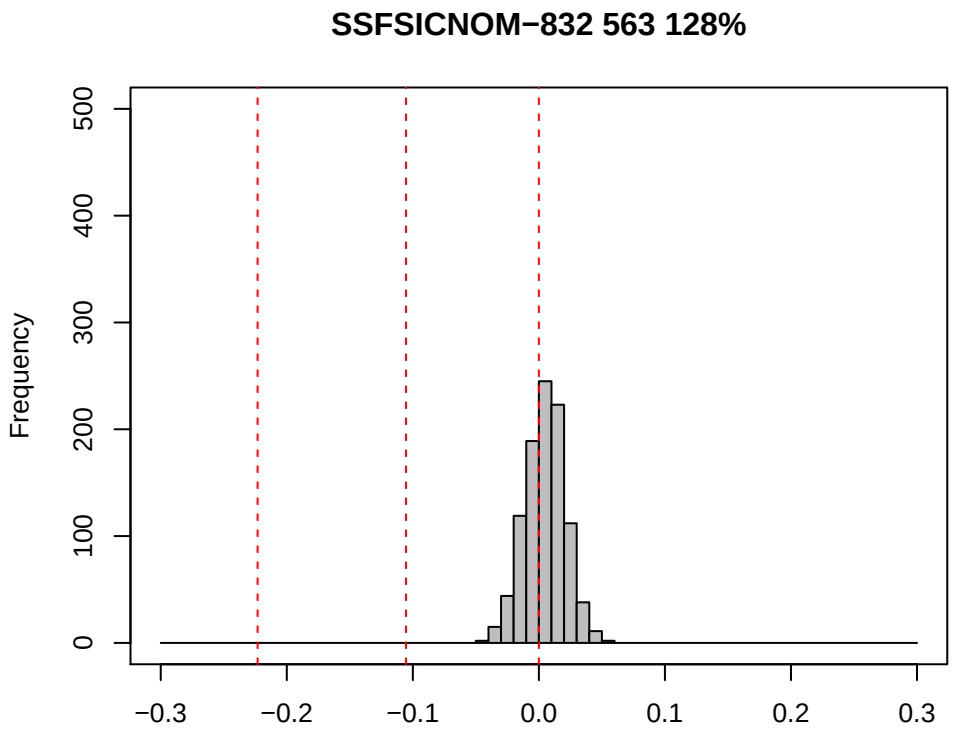

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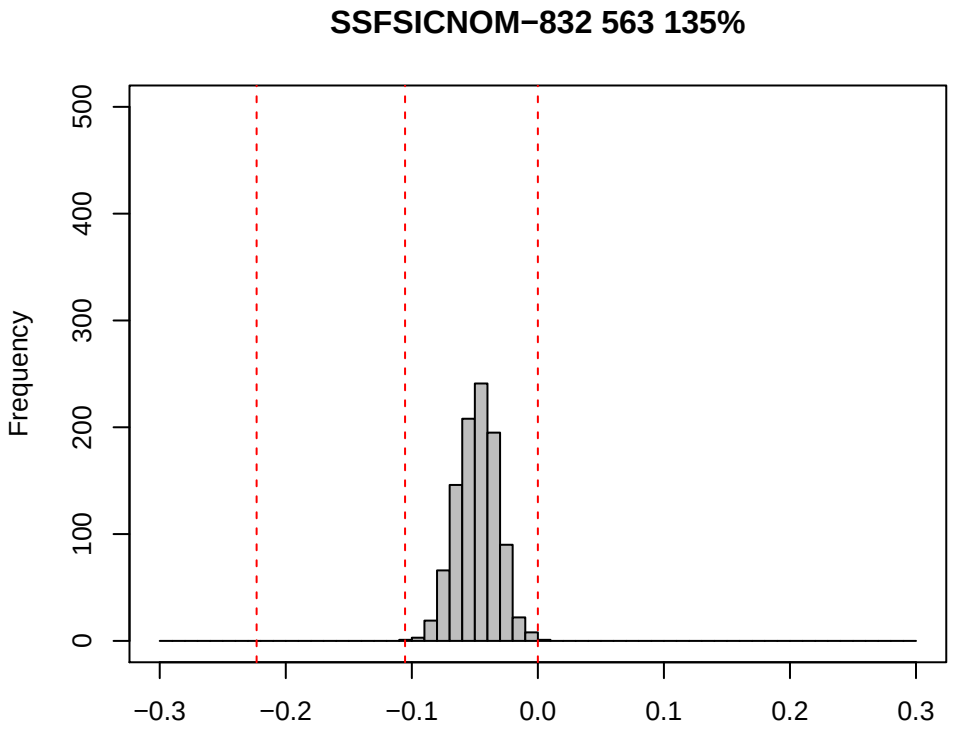

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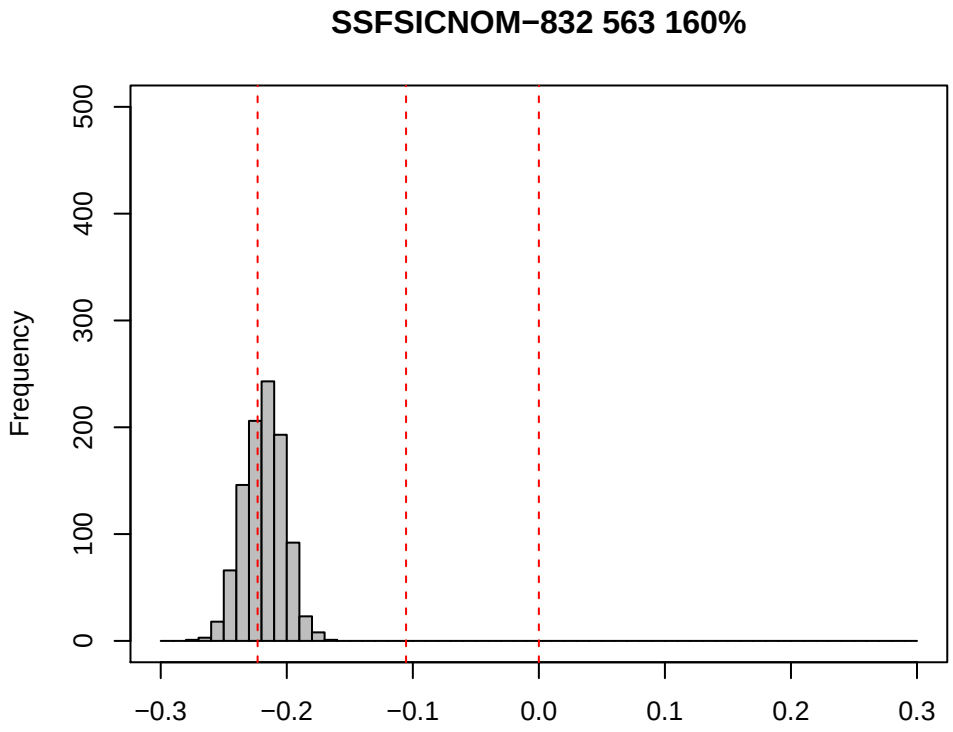

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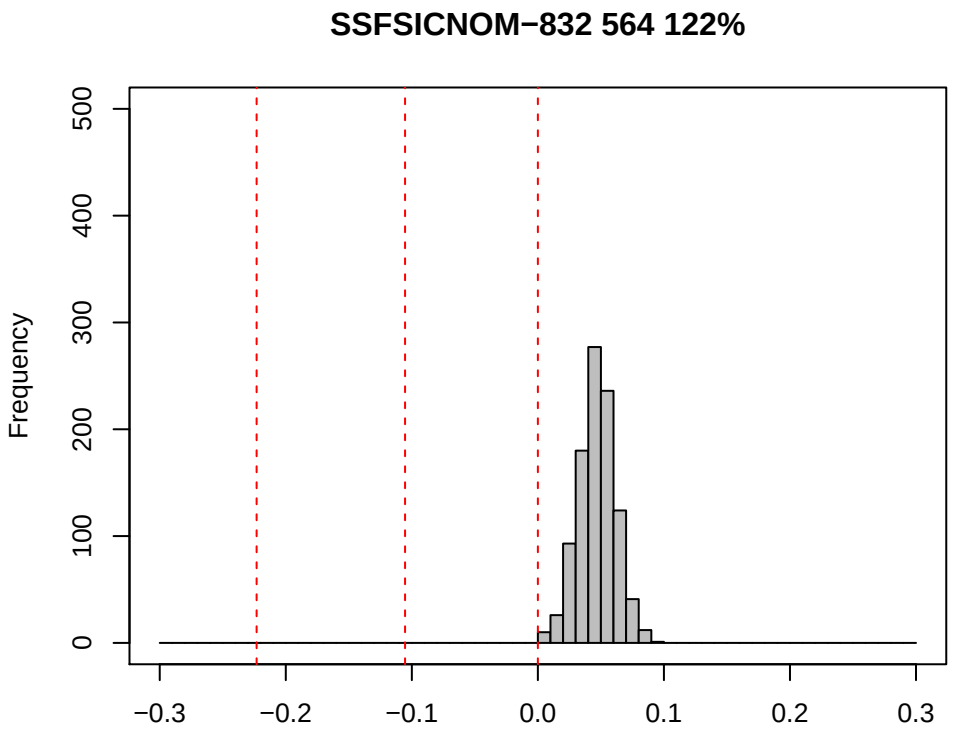

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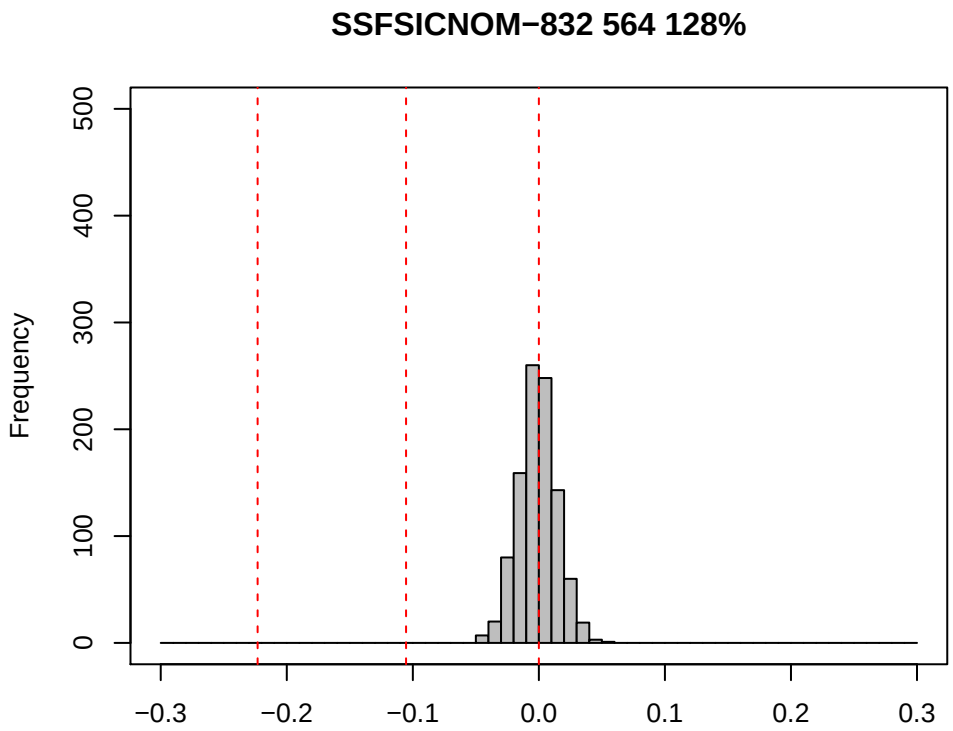

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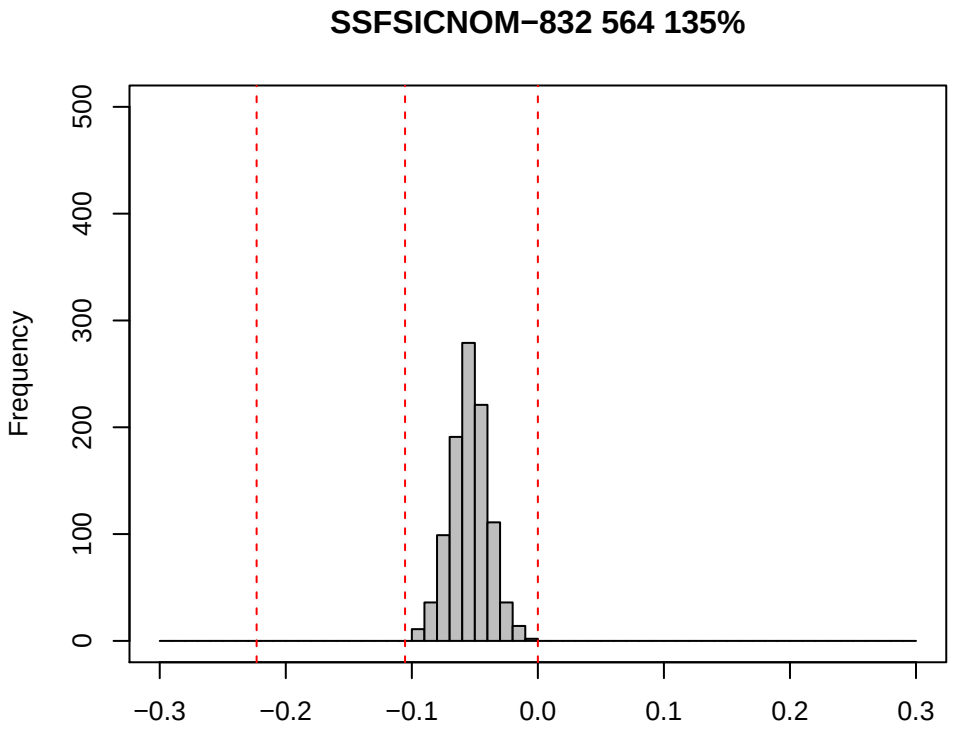

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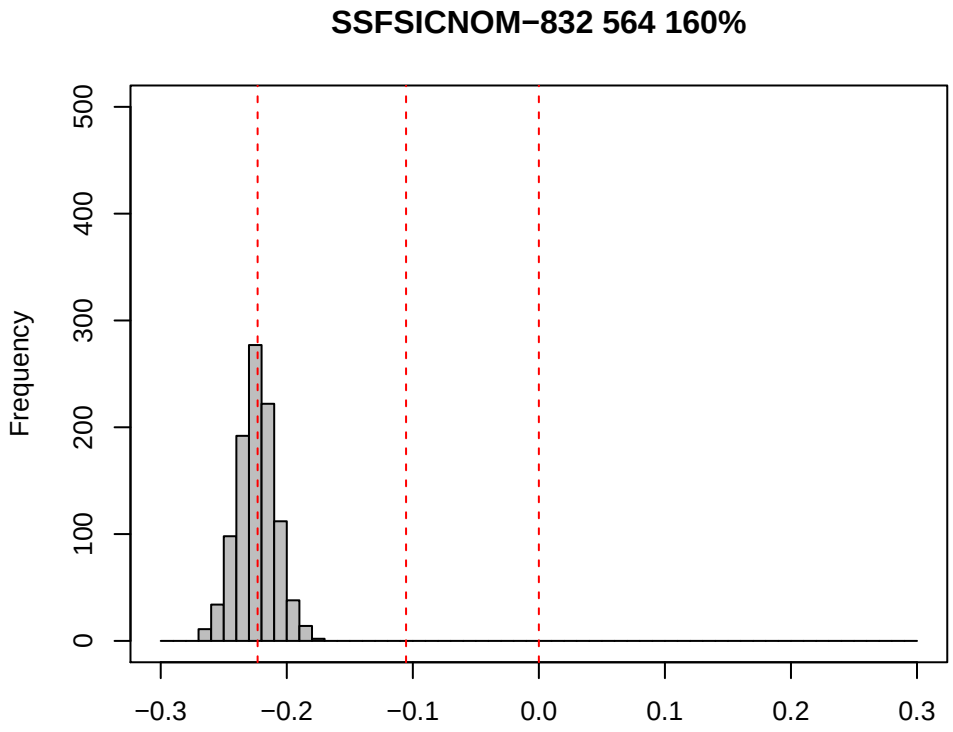

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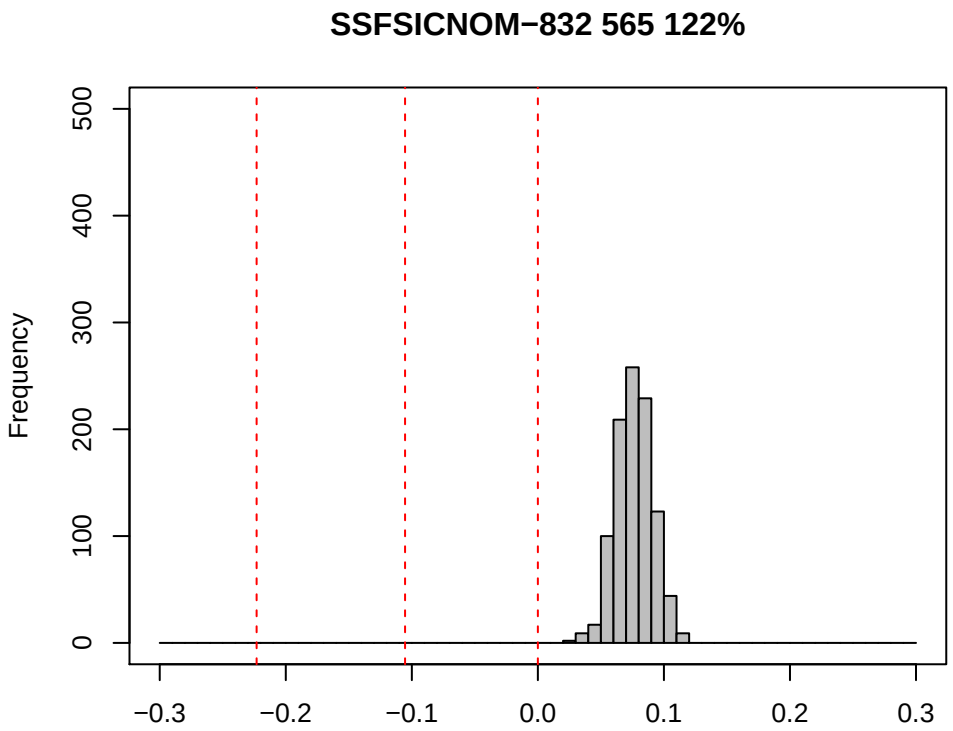

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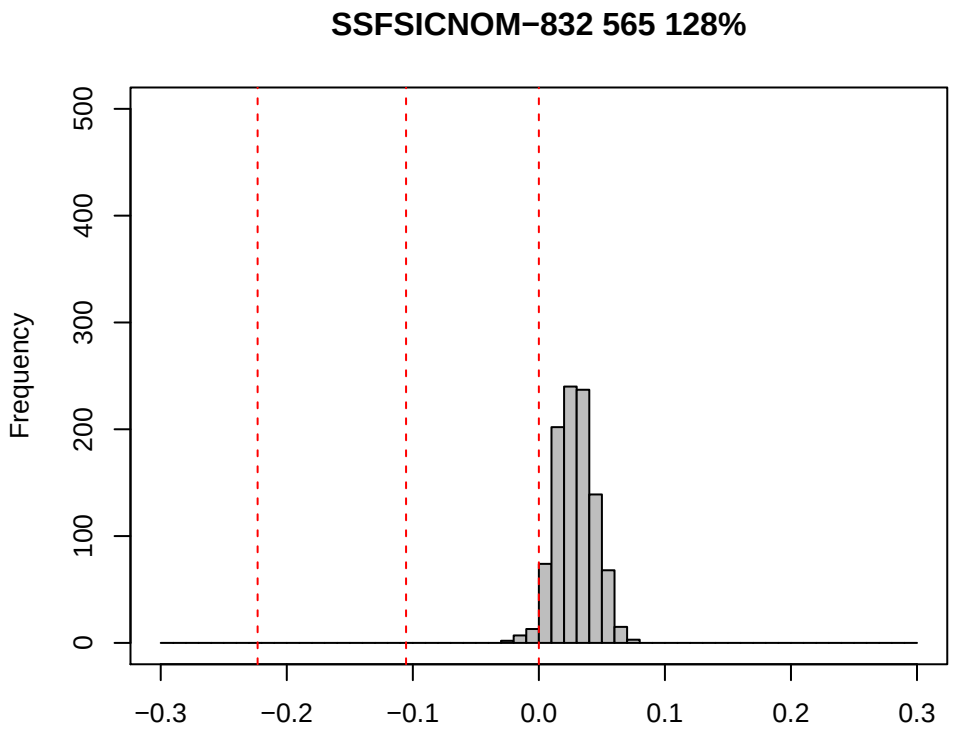

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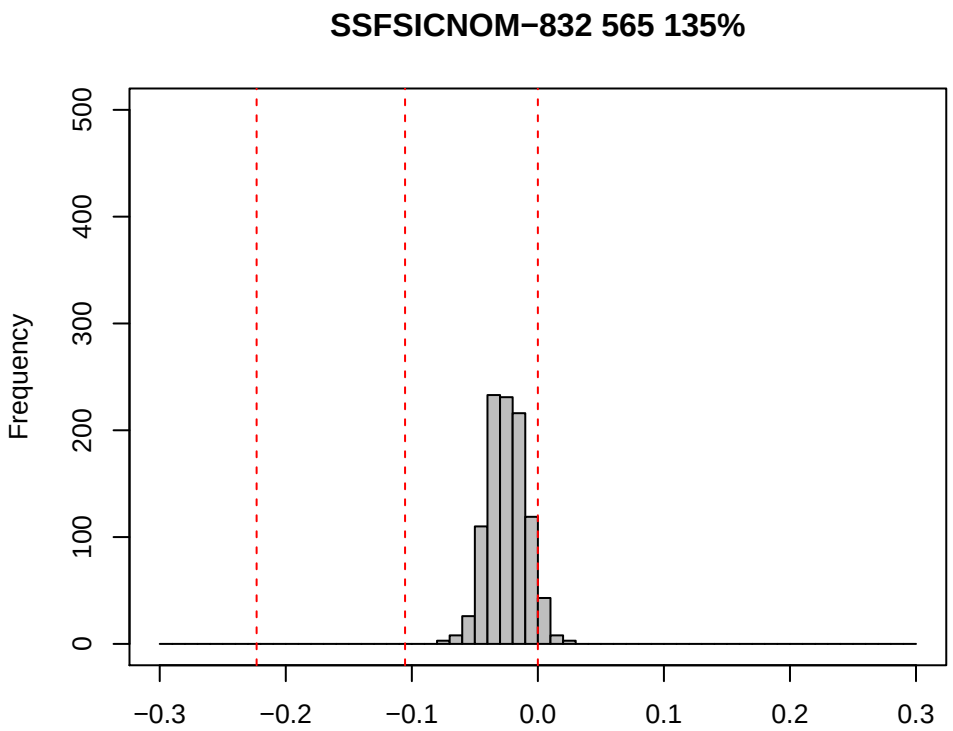

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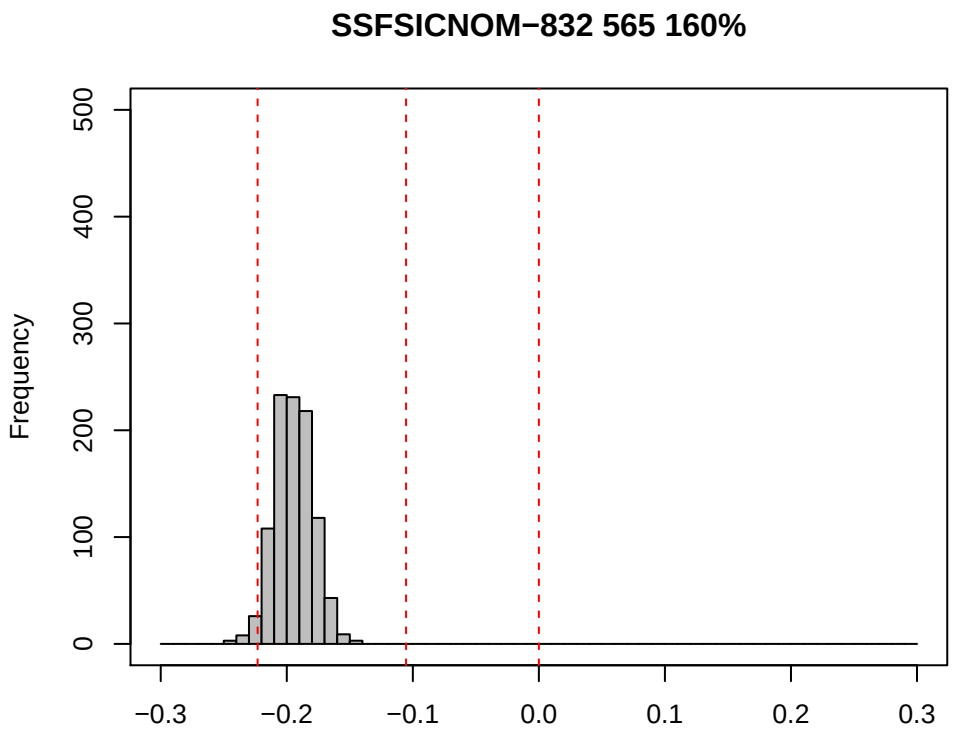

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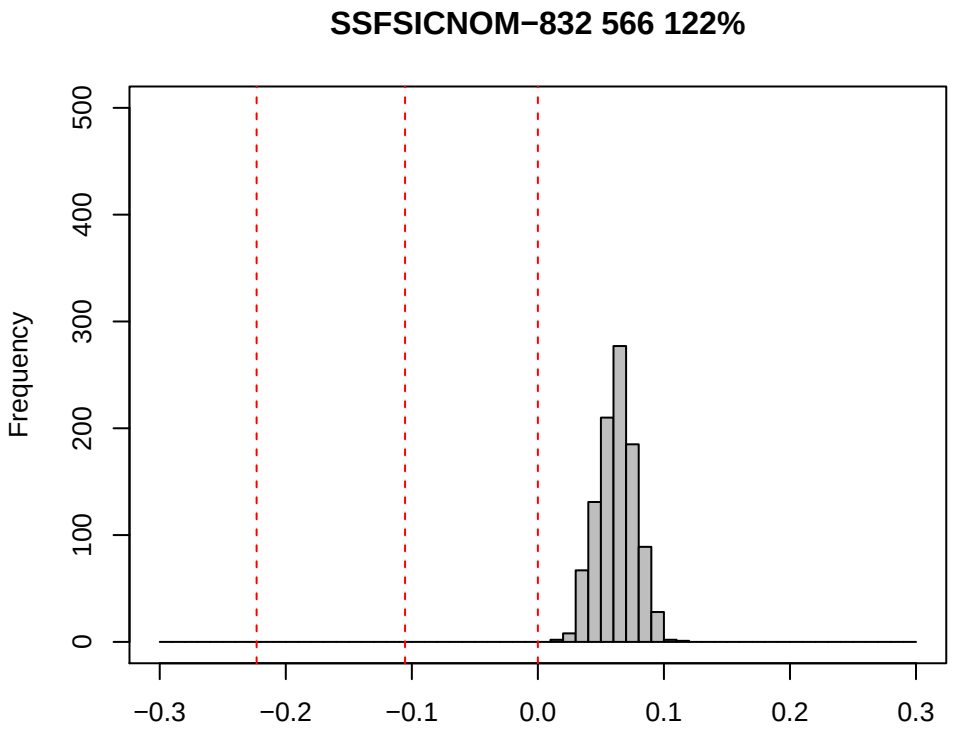

SSFSICNOM−832 564 160%
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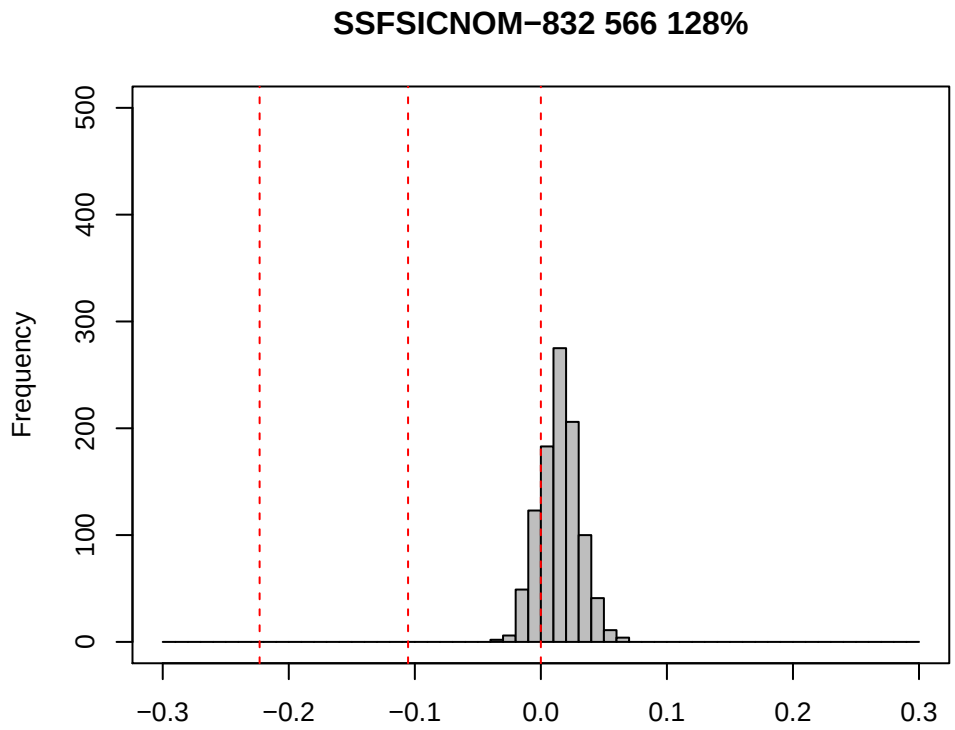

SSFSICNOM−832 565 122%
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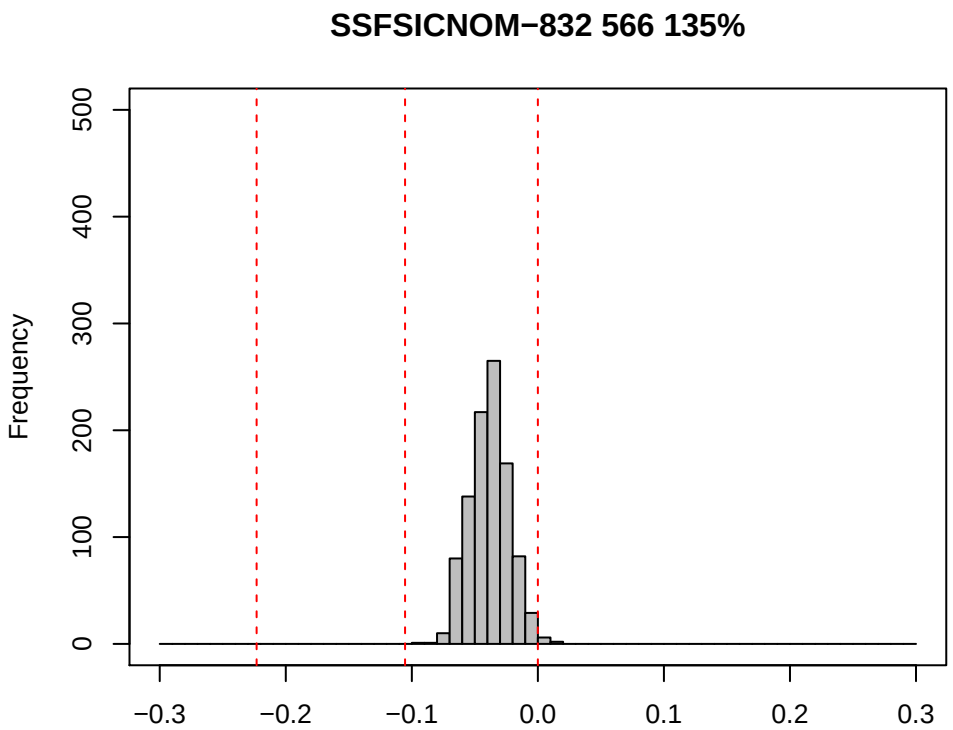

SSFSICNOM−832 565 128%
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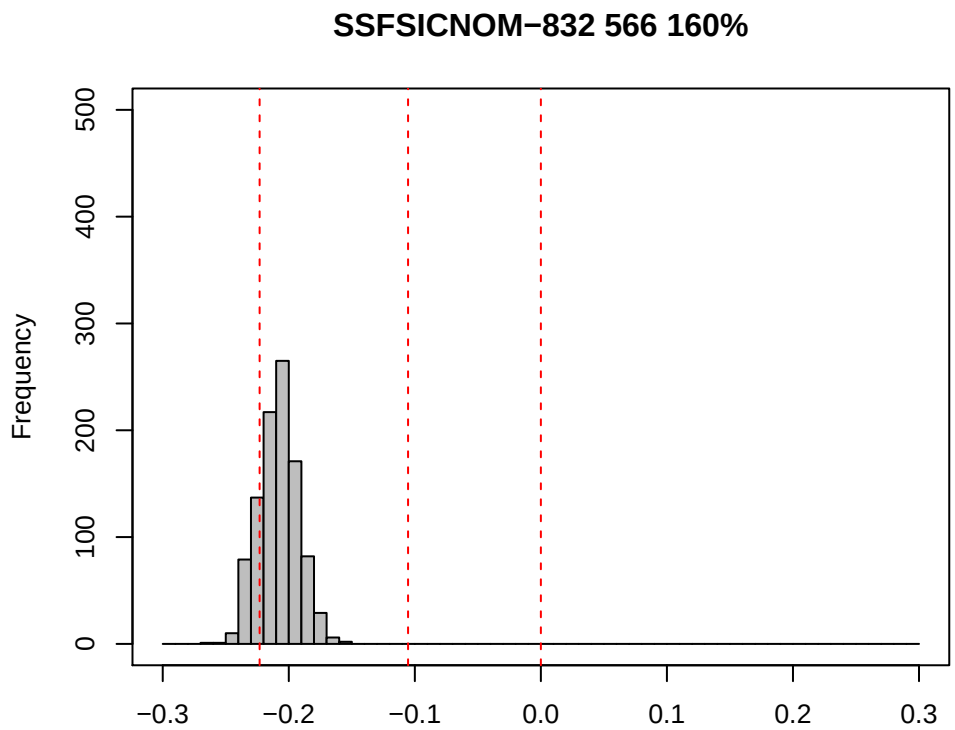

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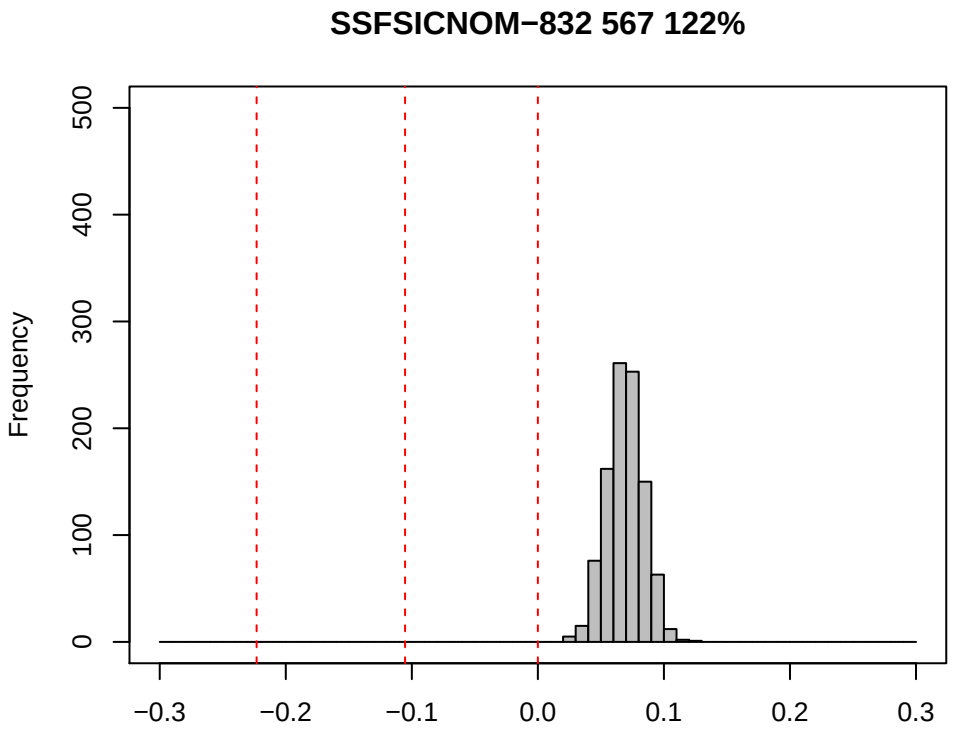

SSFSICNOM−832 565 160%
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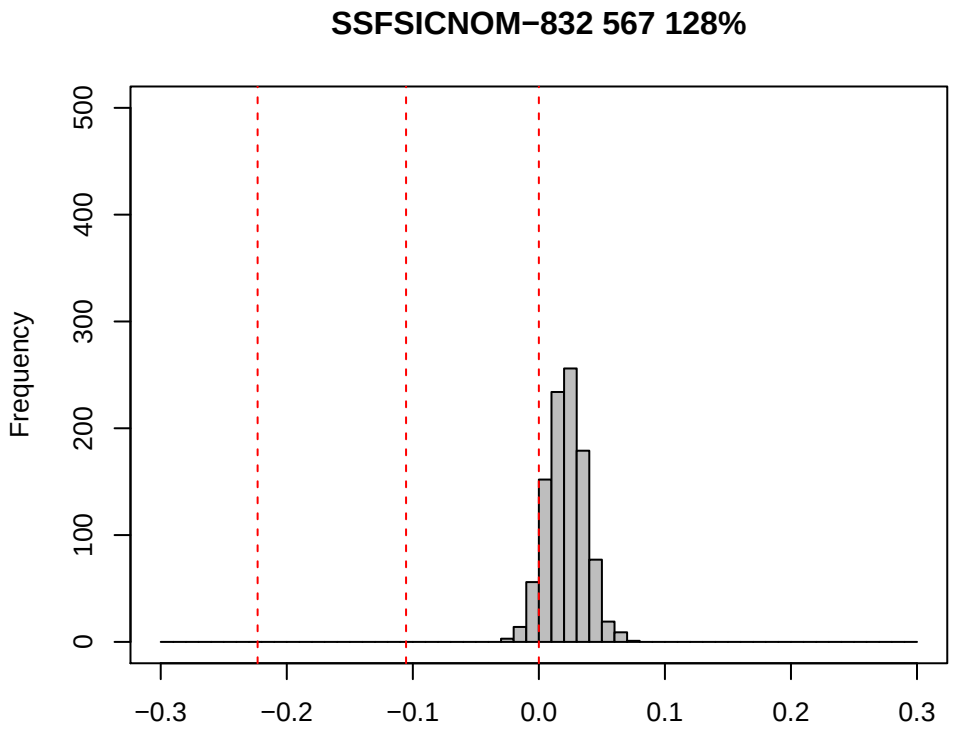

SSFSICNOM−832 566 122%
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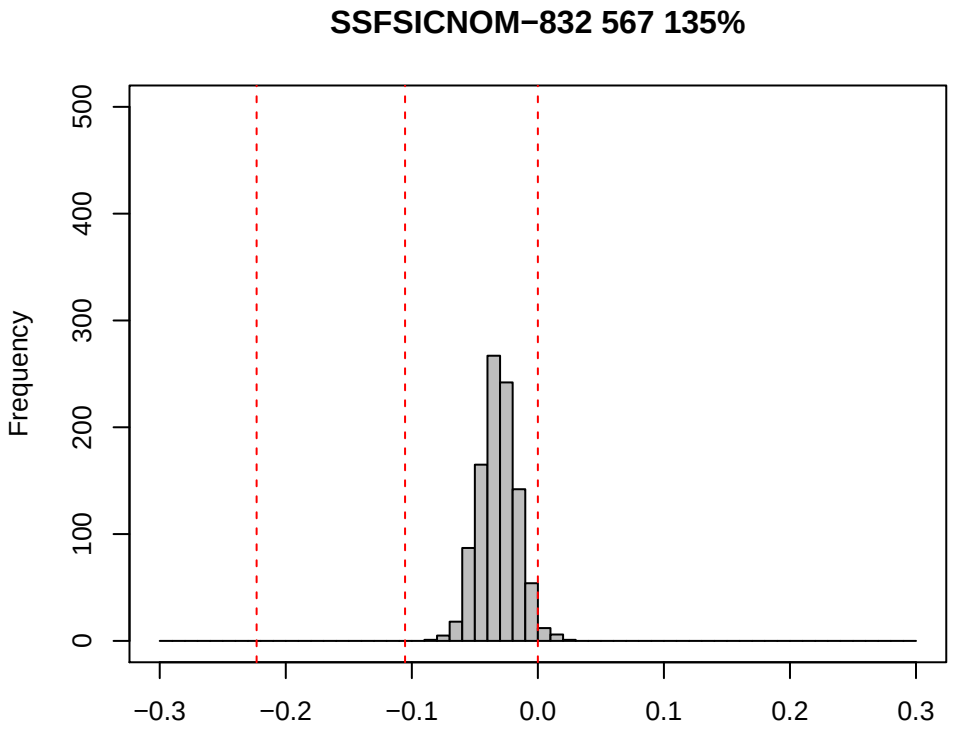

SSFSICNOM−832 566 128%
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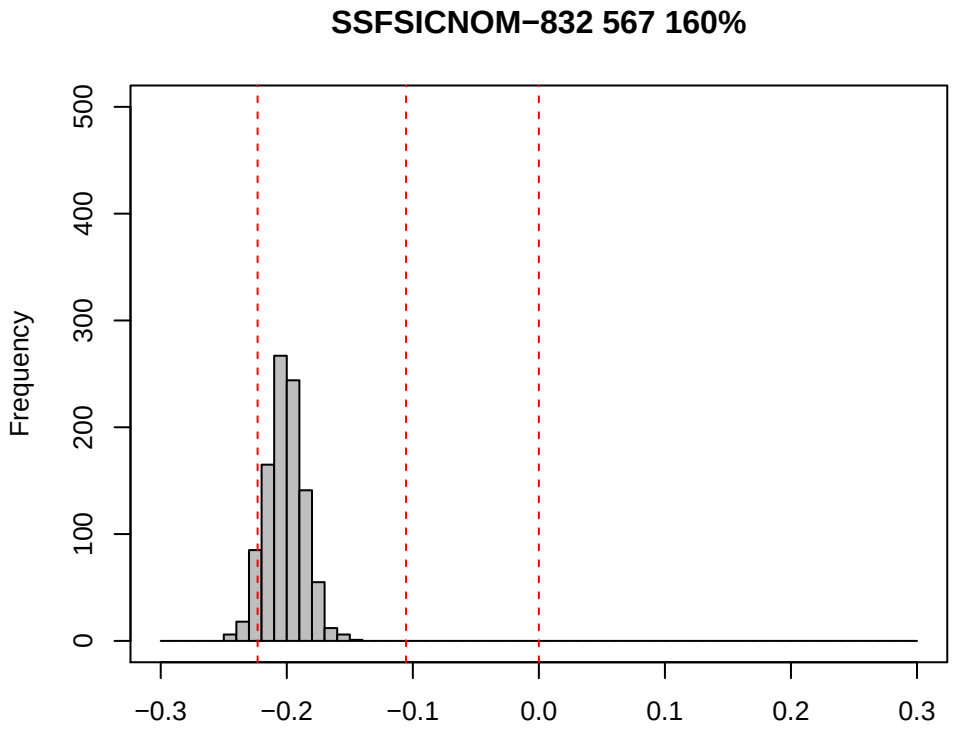

SSFSICNOM−832 566 135%
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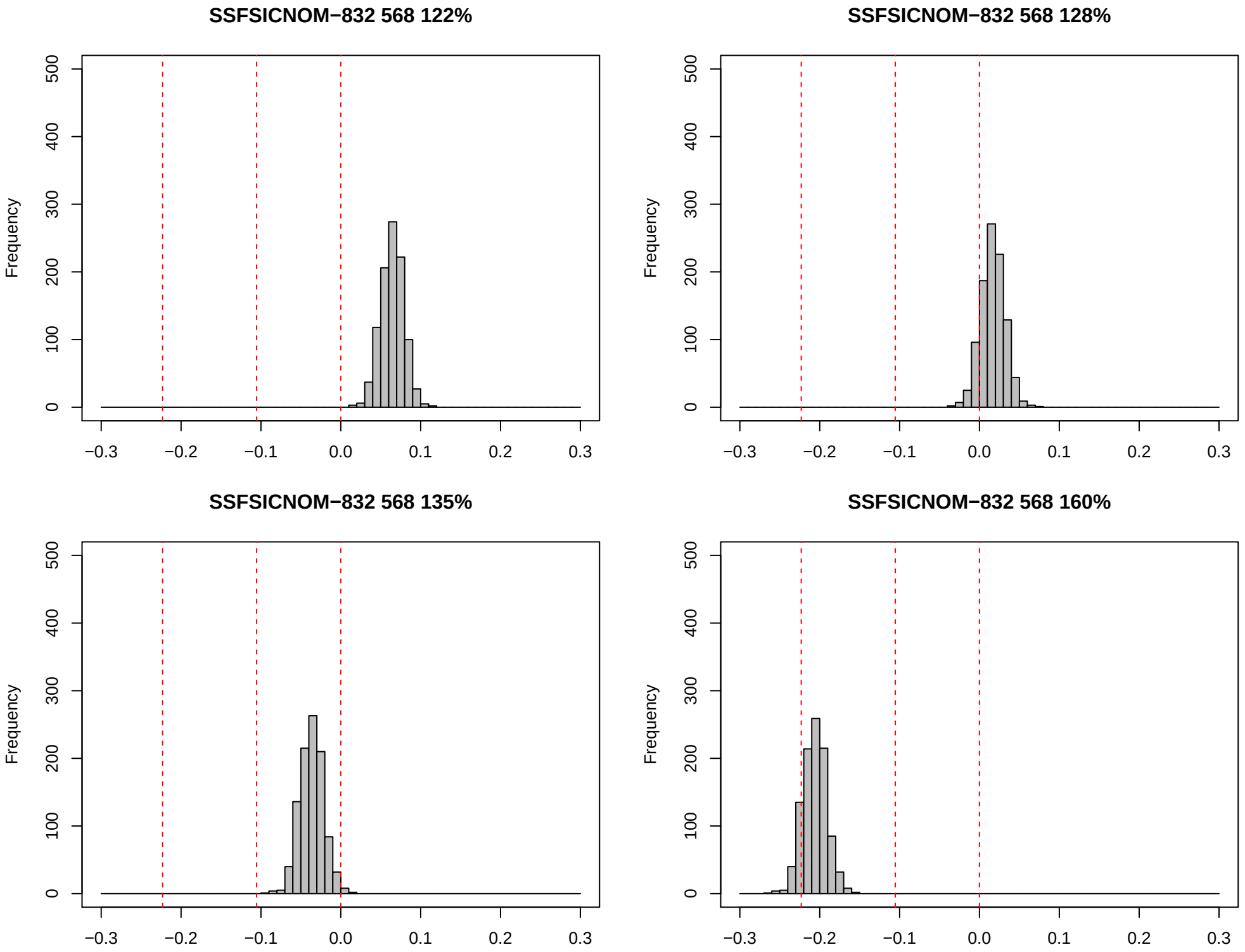

SSFSICNOM−832 566 160%
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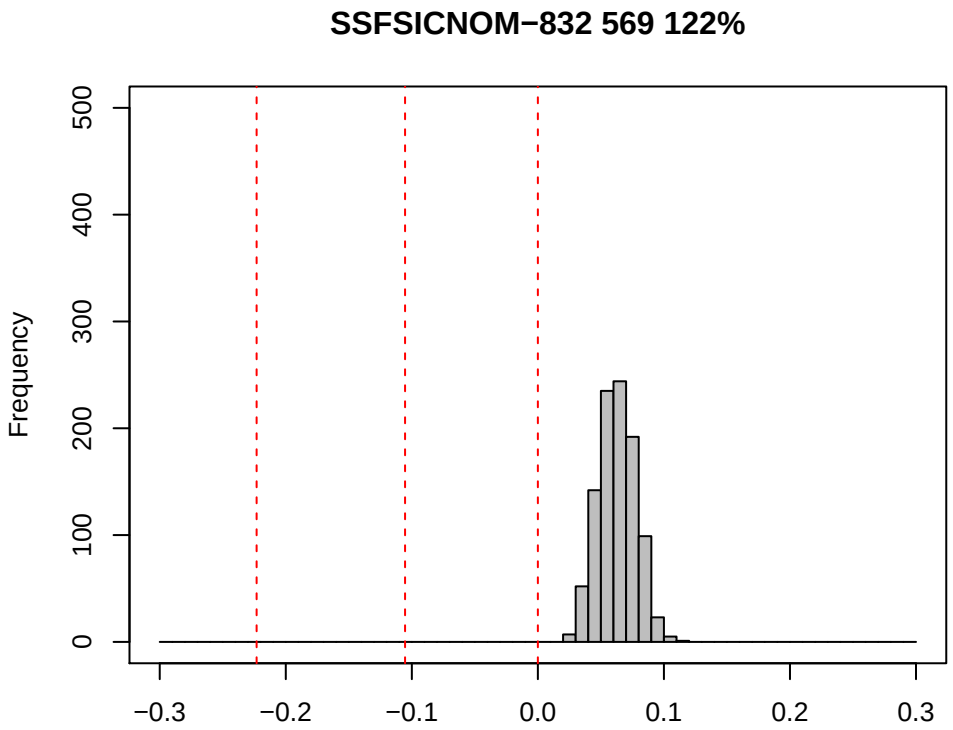

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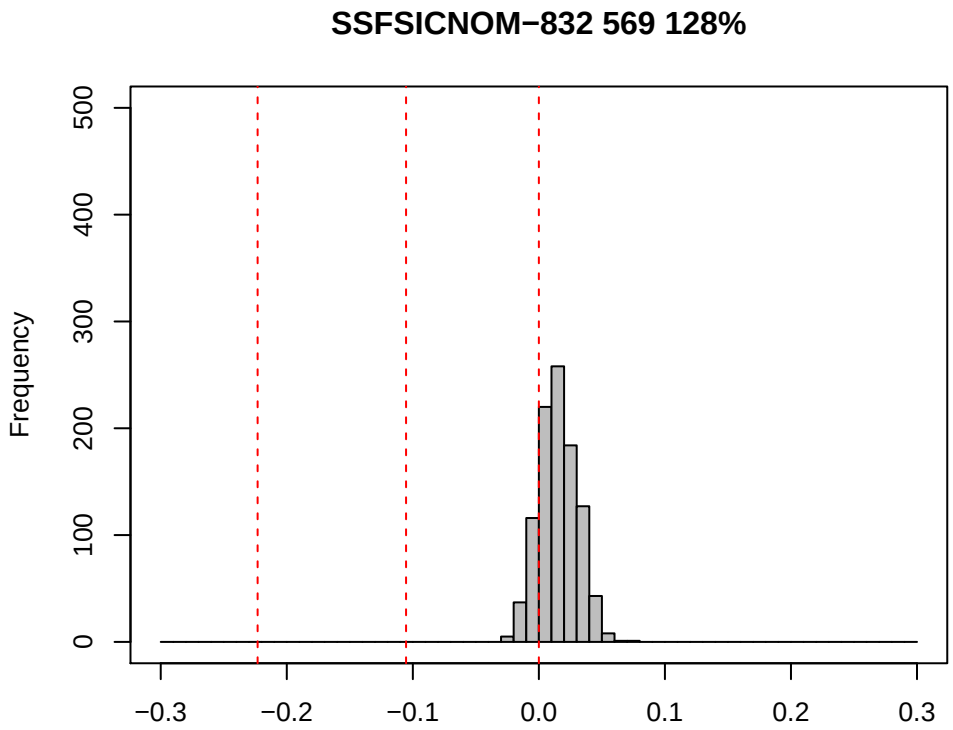

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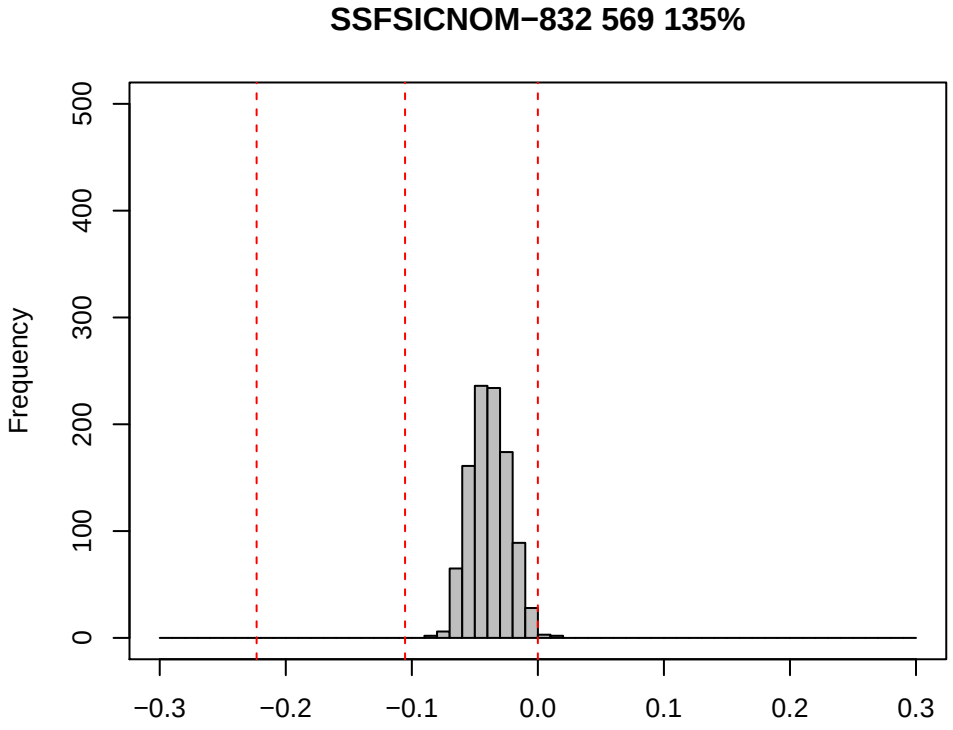

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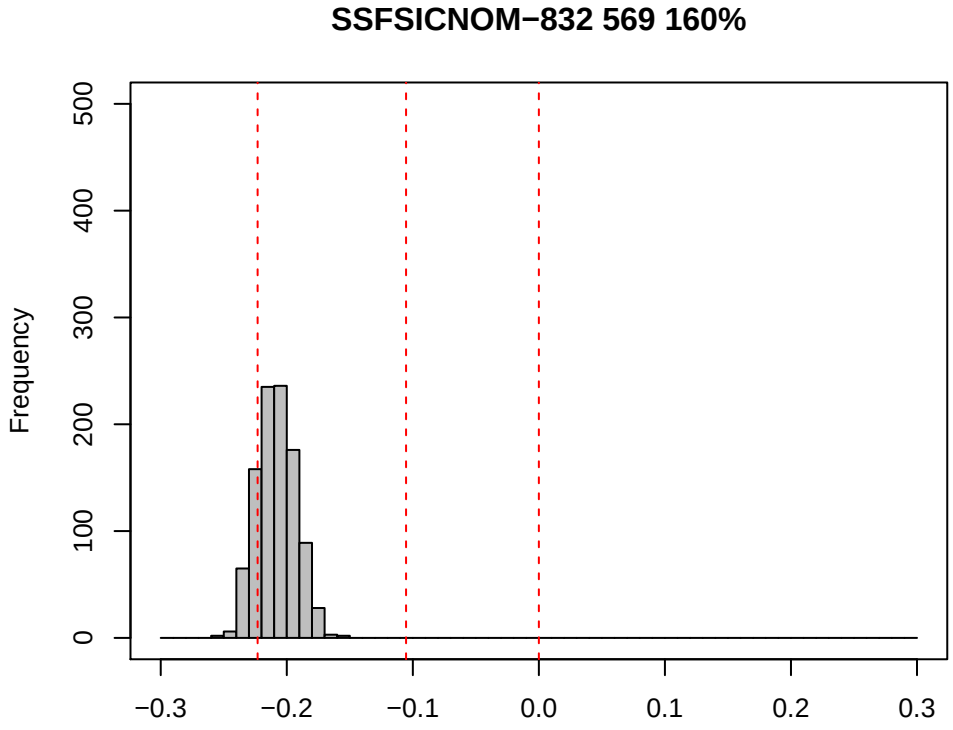

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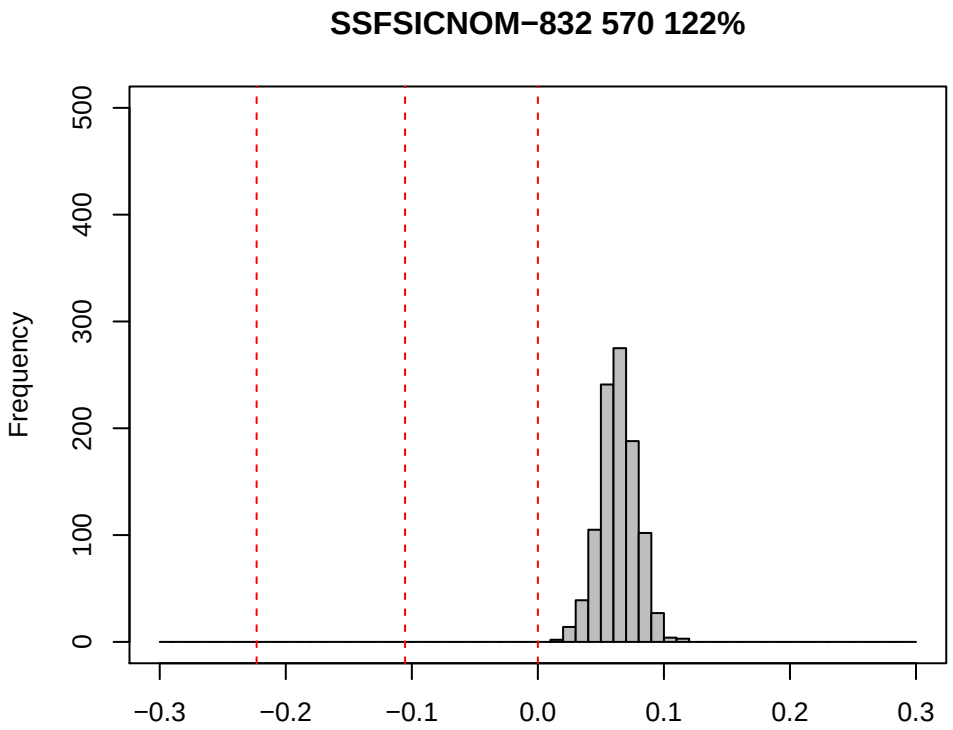

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SSFSICNOM−832 568 128%
SSFSICNOM−832 568 135%
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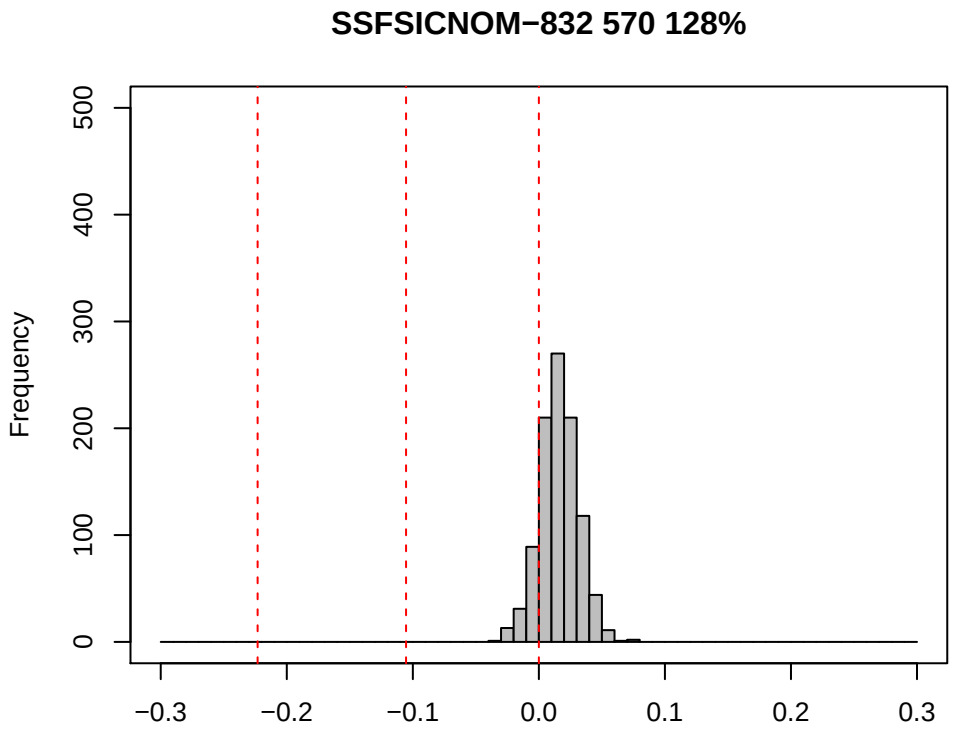

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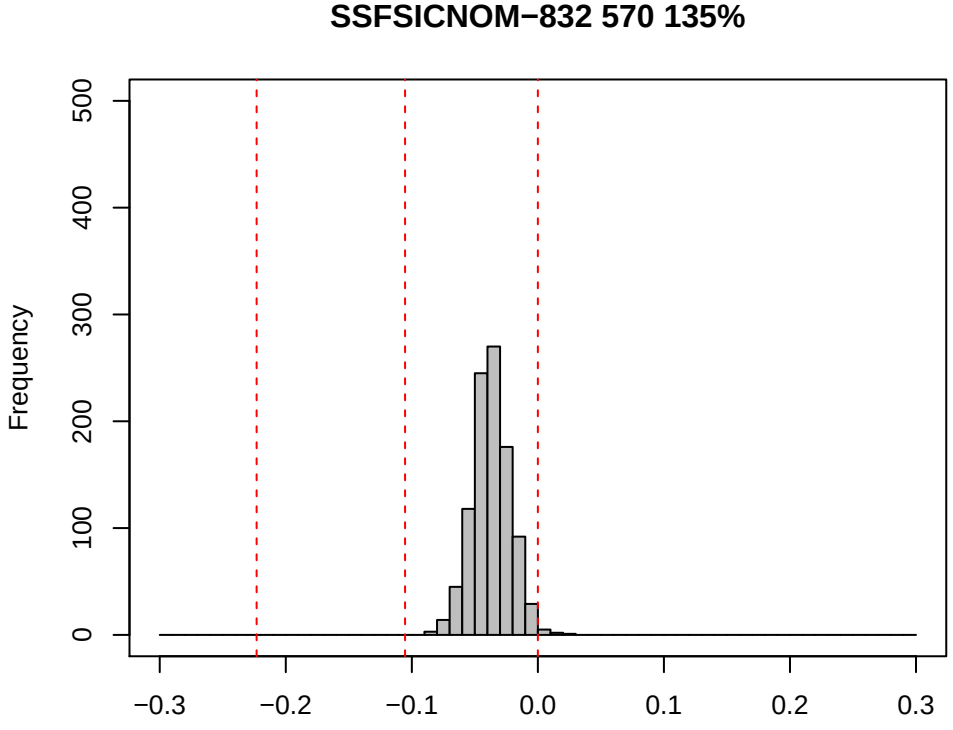

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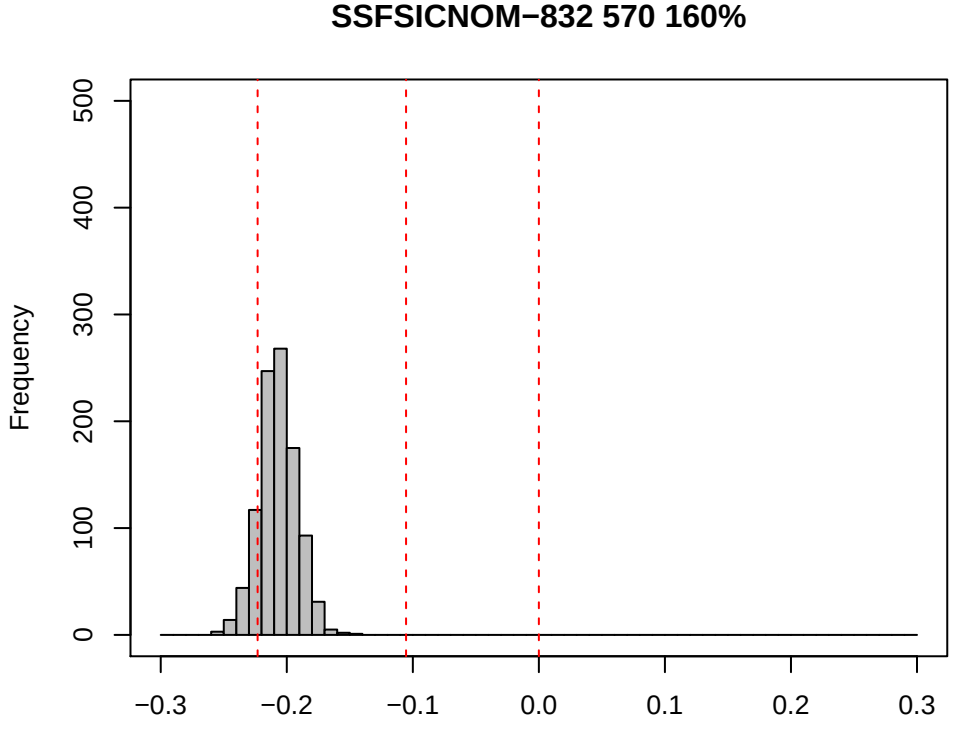

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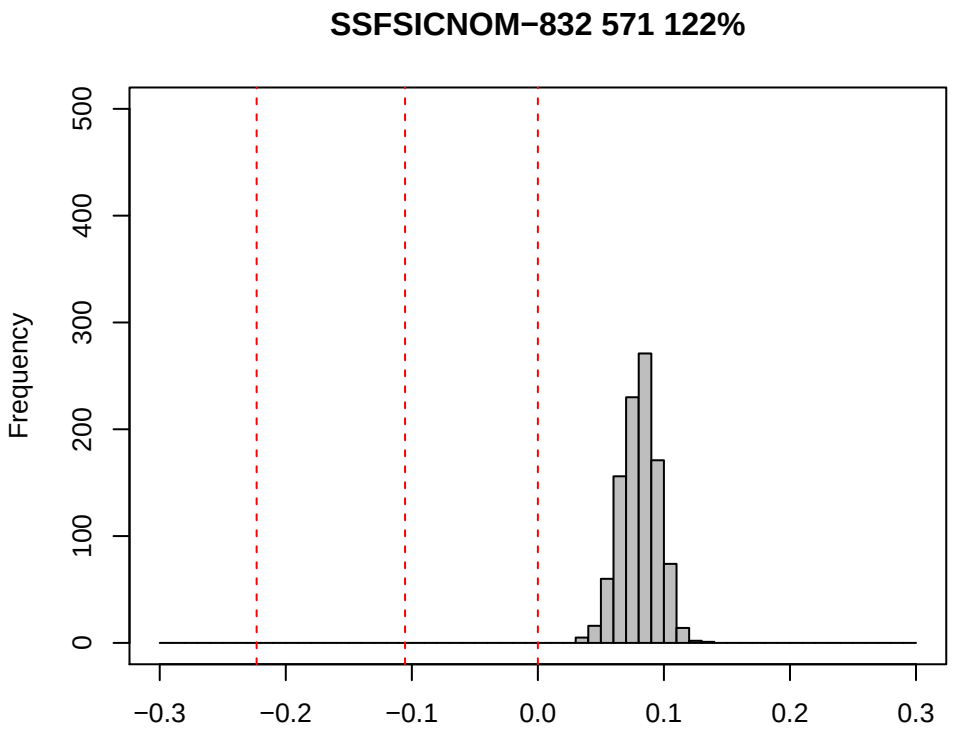

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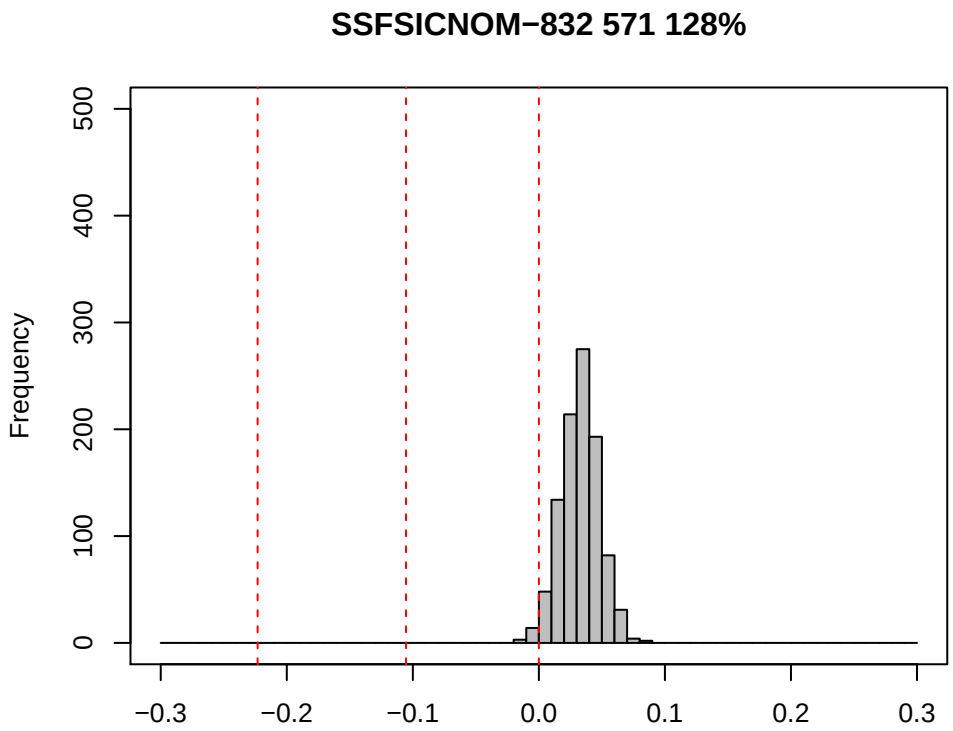

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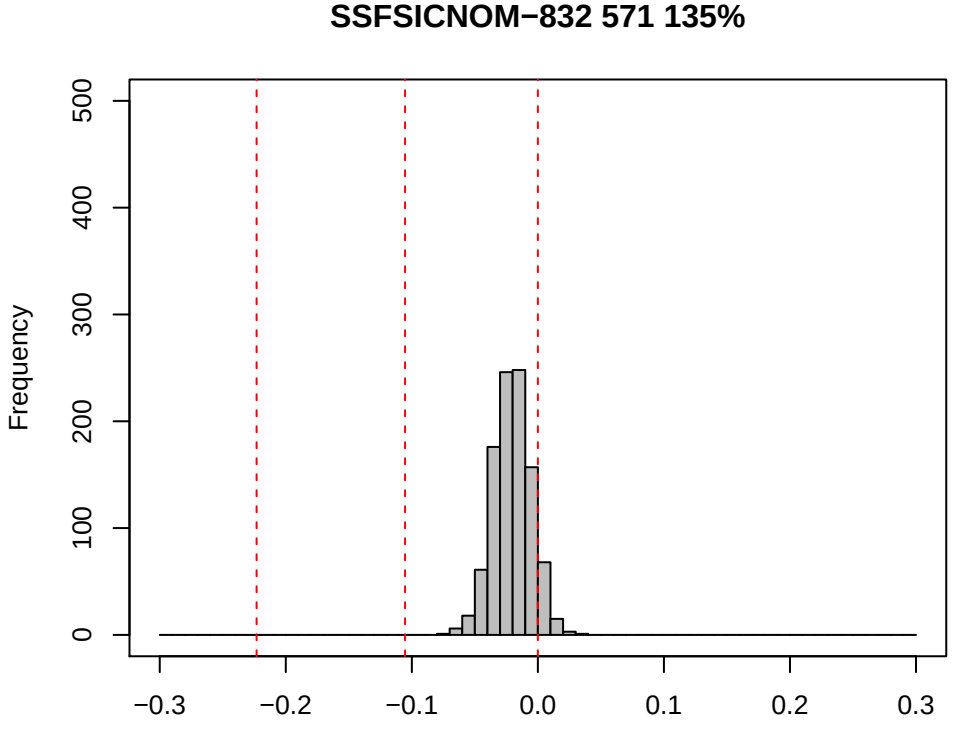

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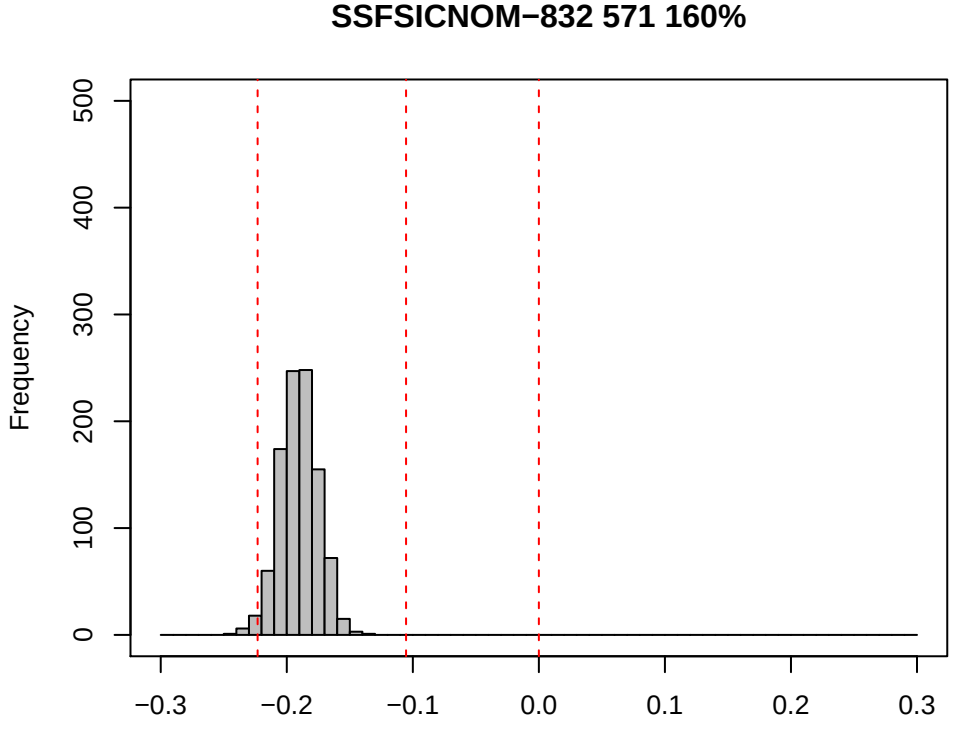

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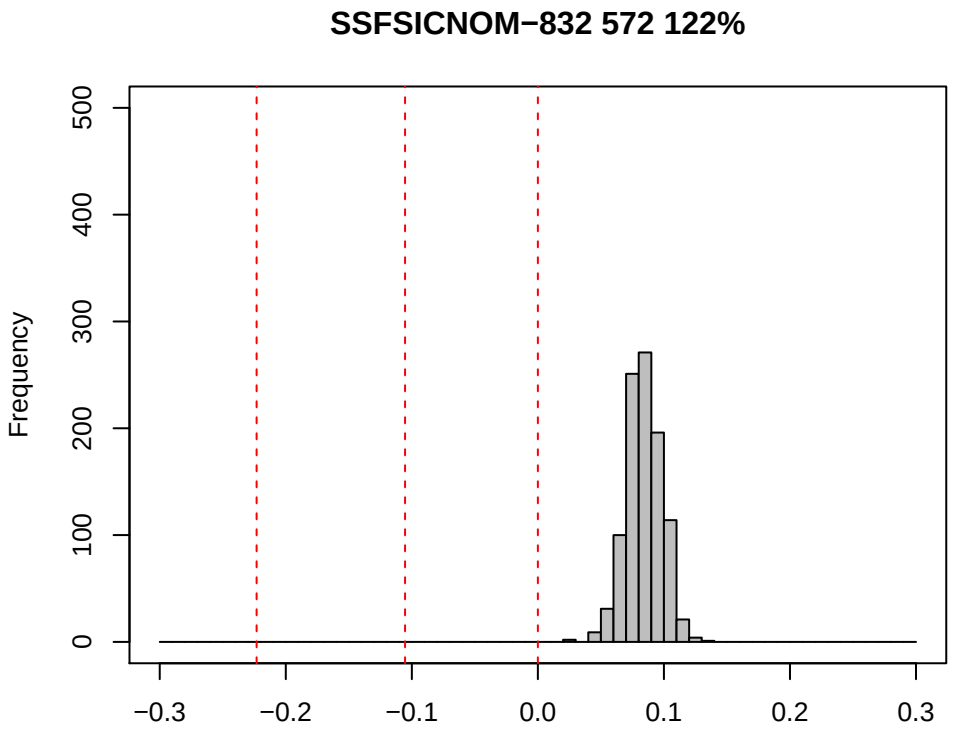

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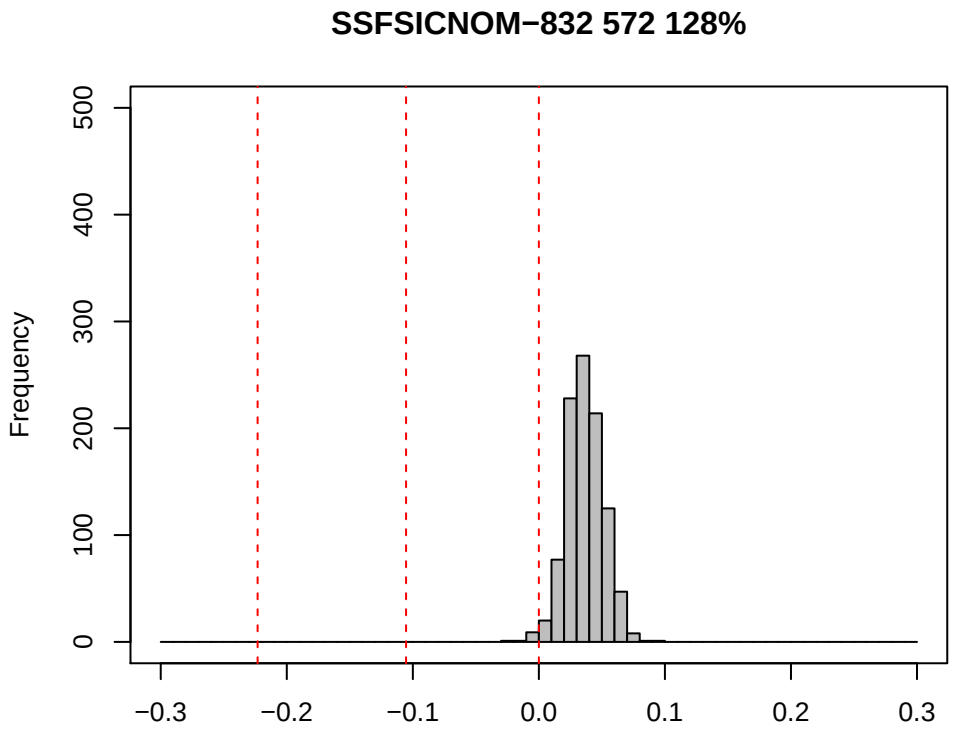

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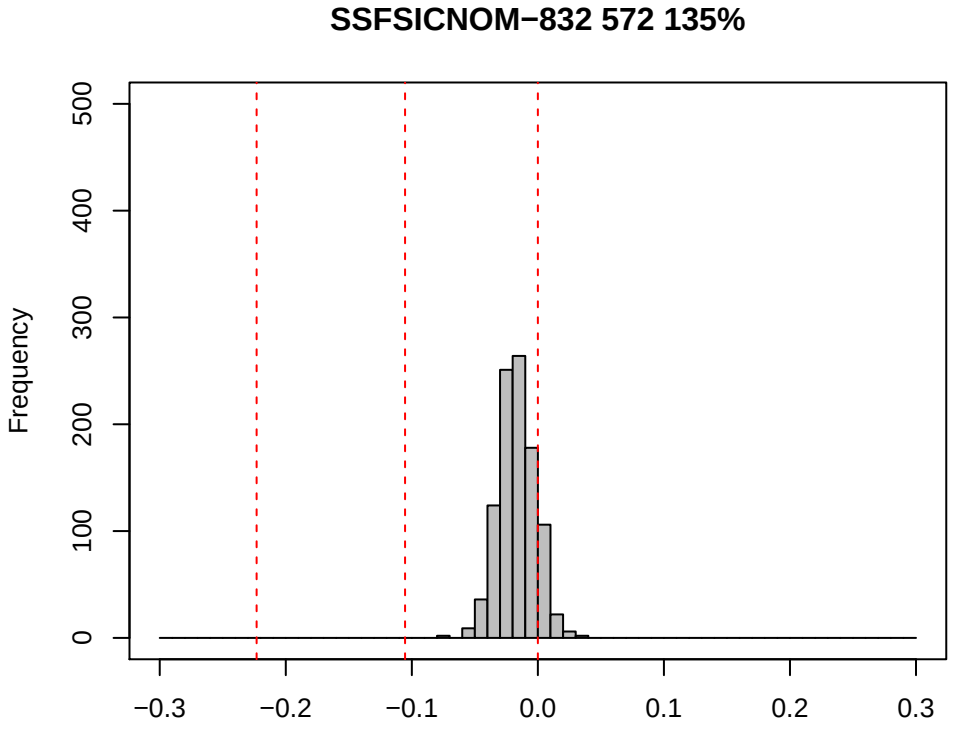

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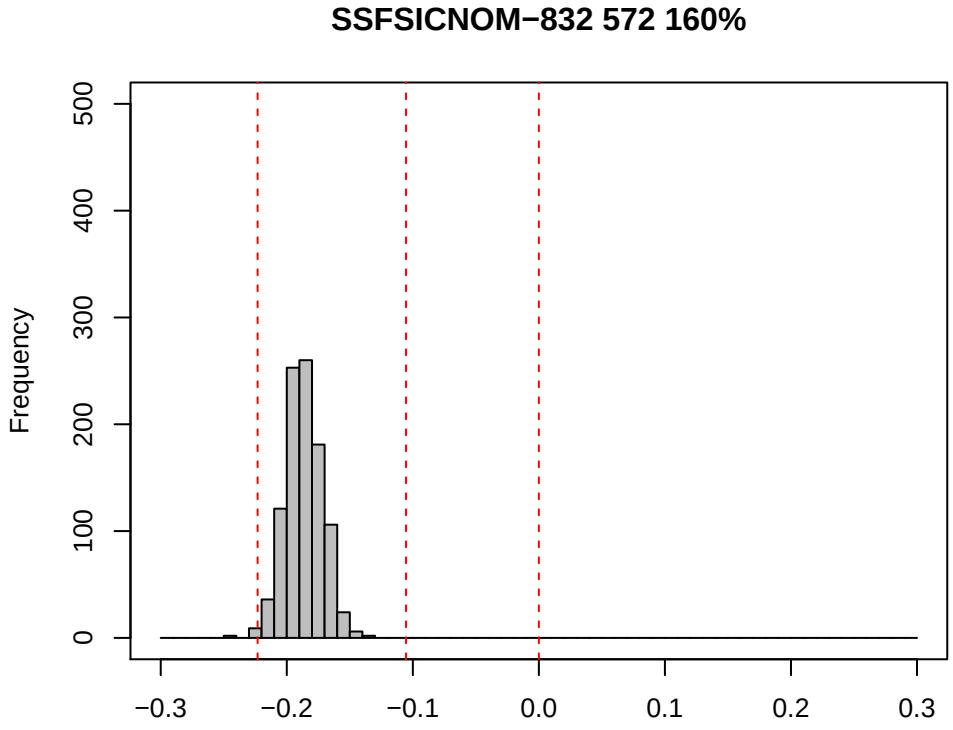

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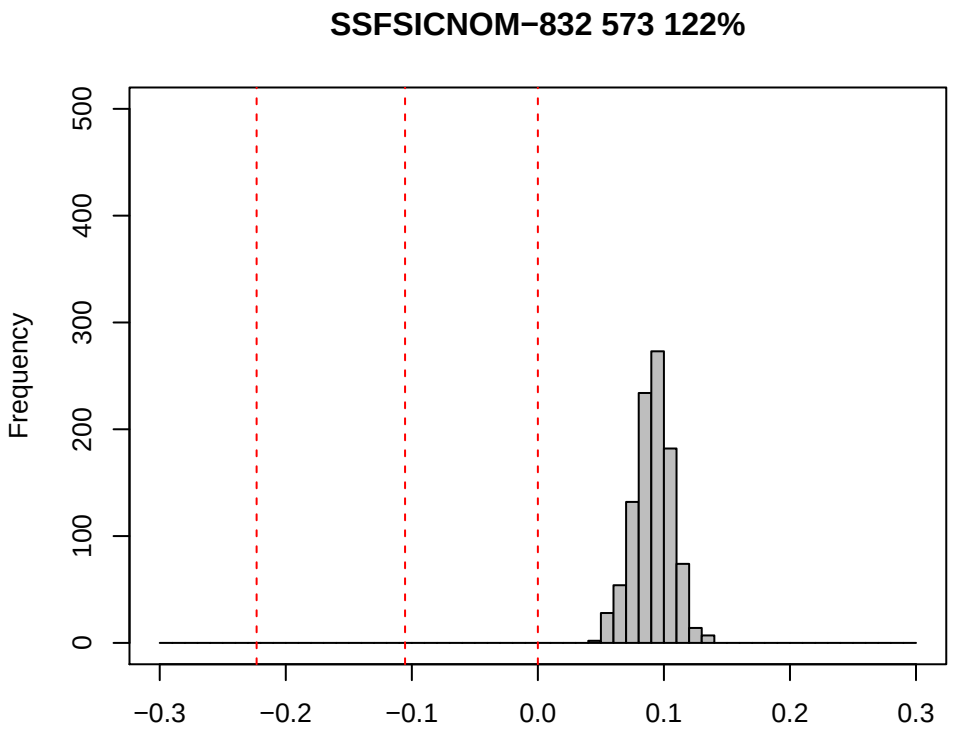

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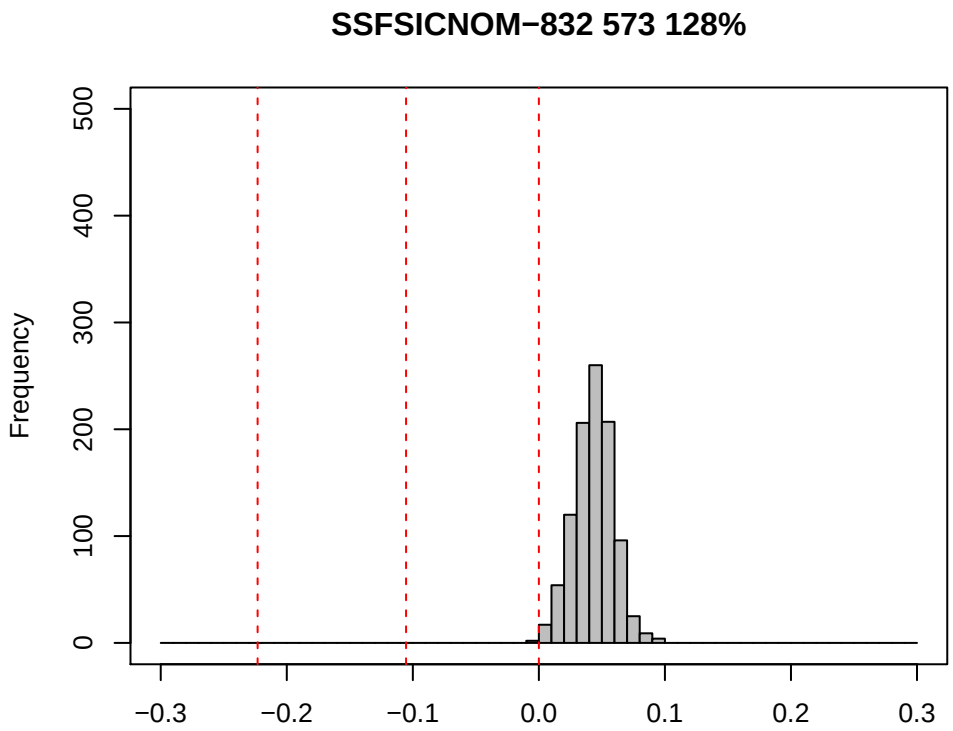

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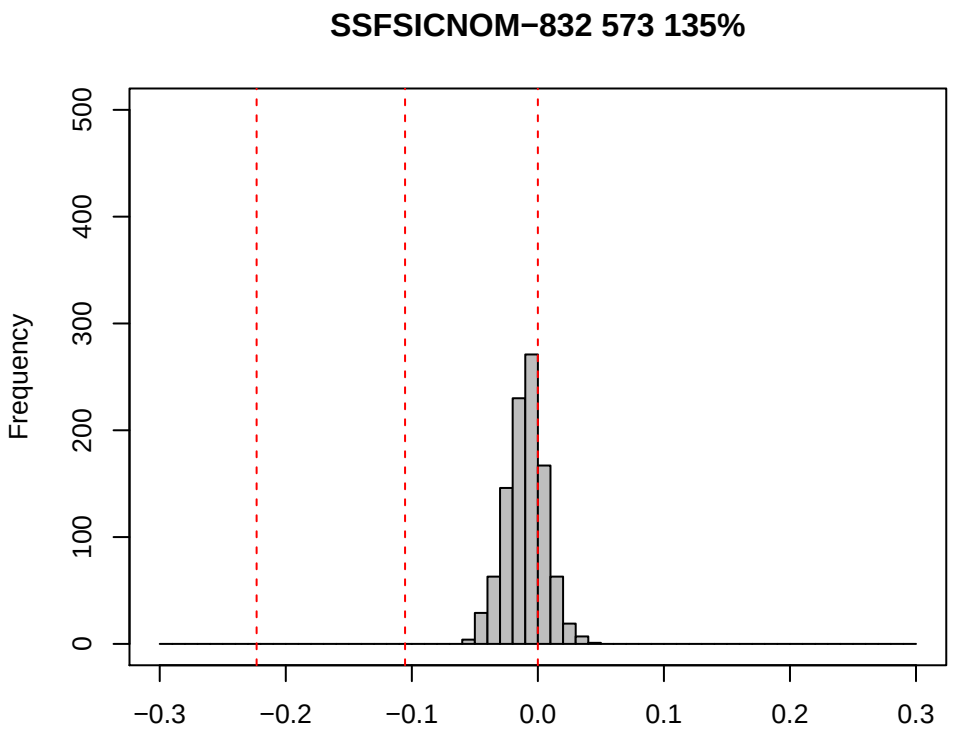

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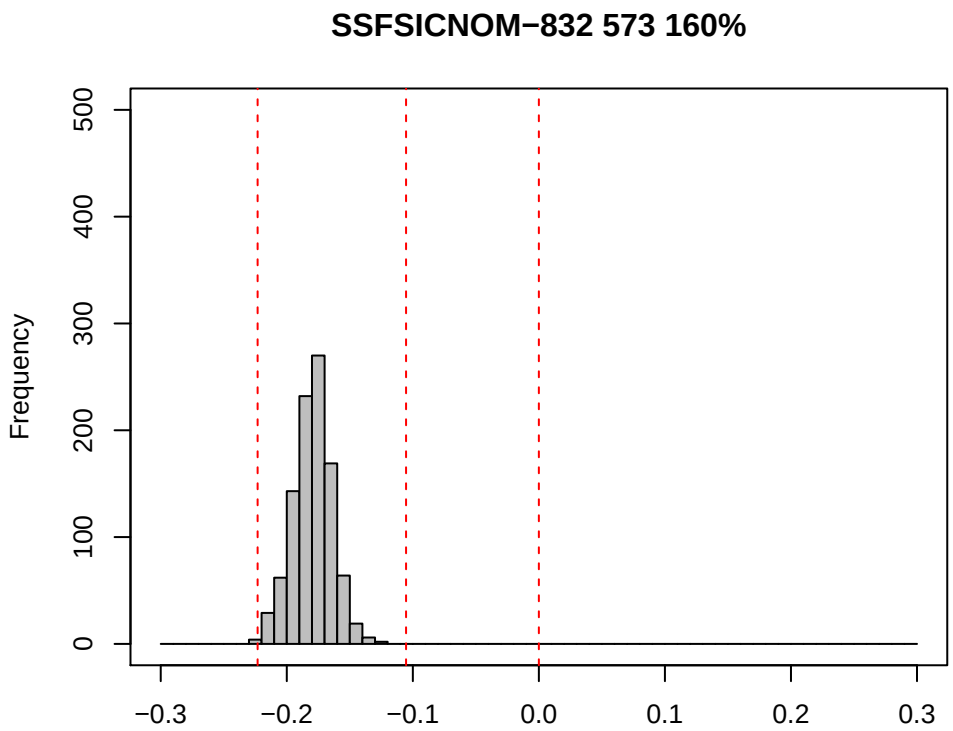

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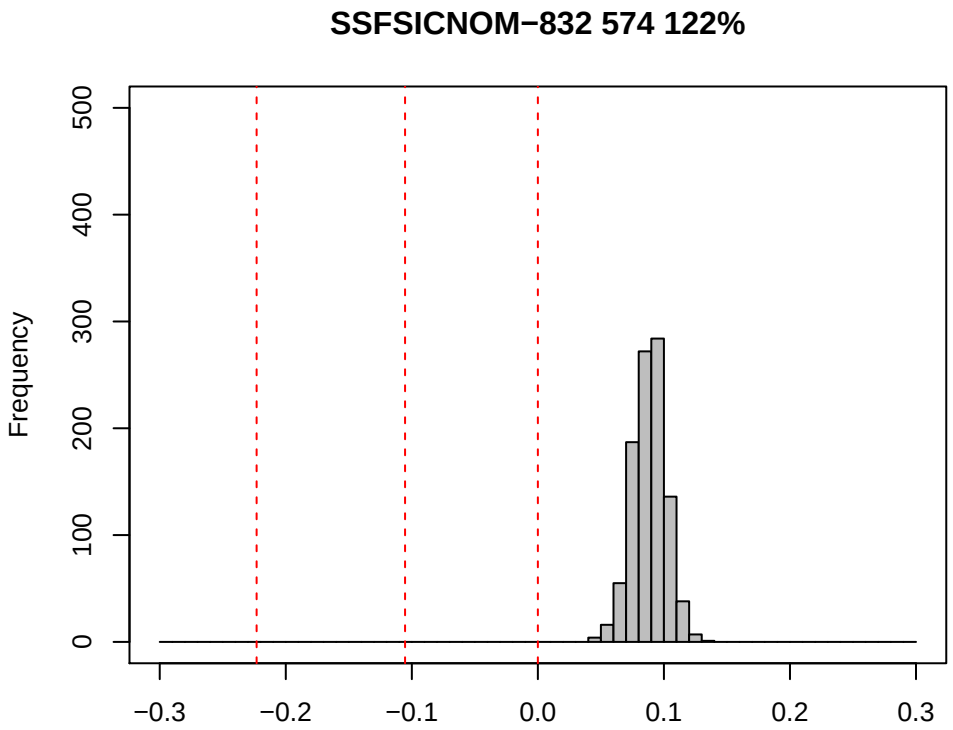

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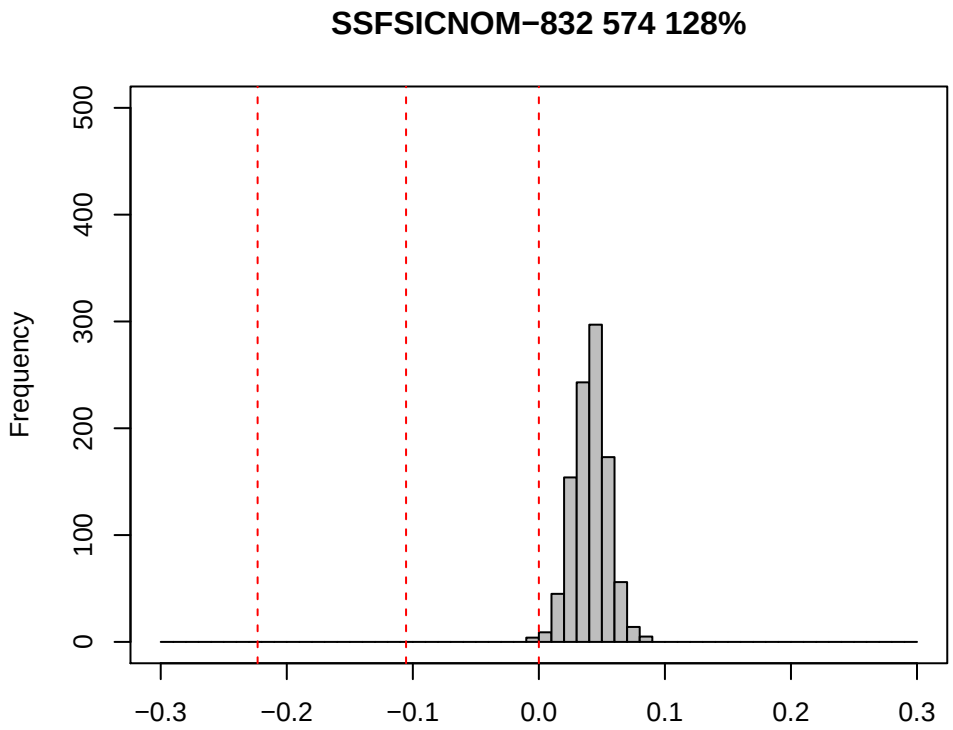

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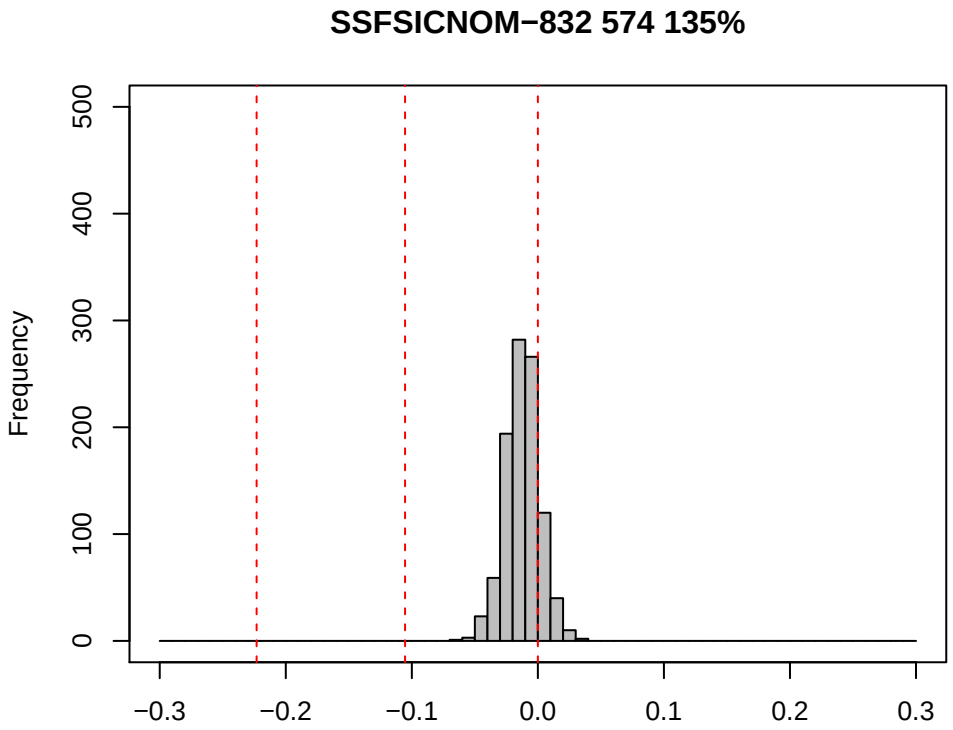

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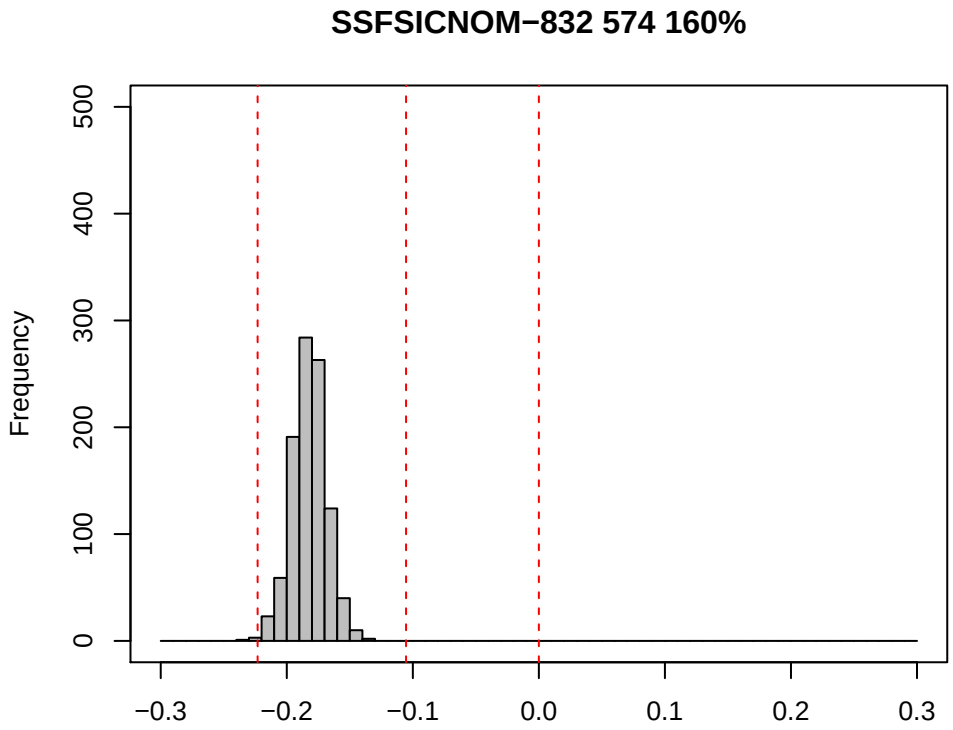

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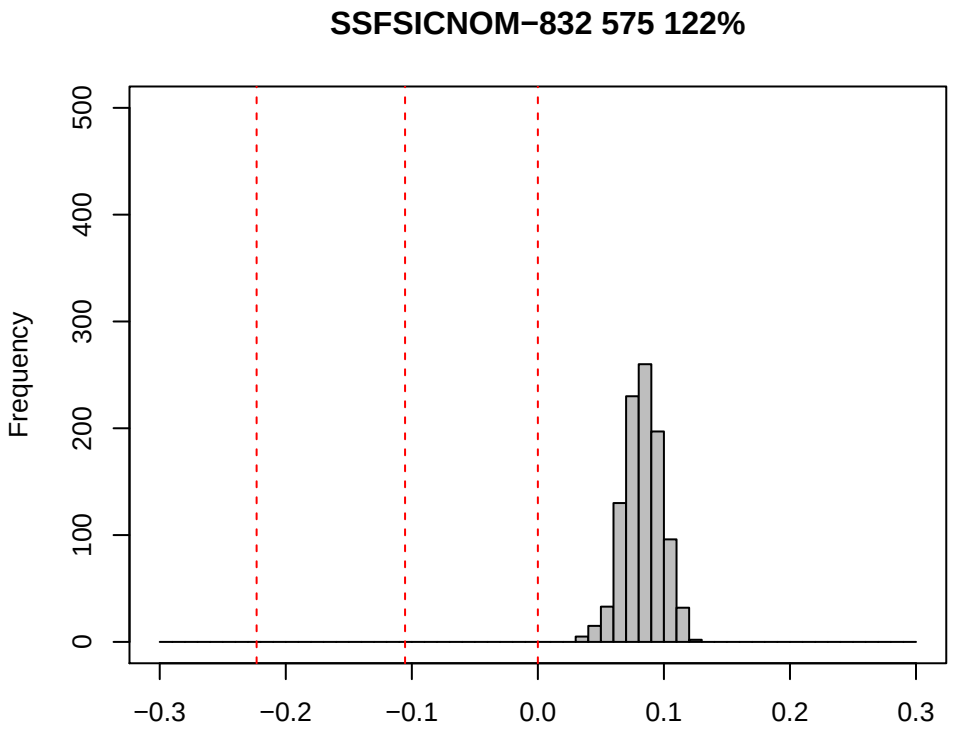

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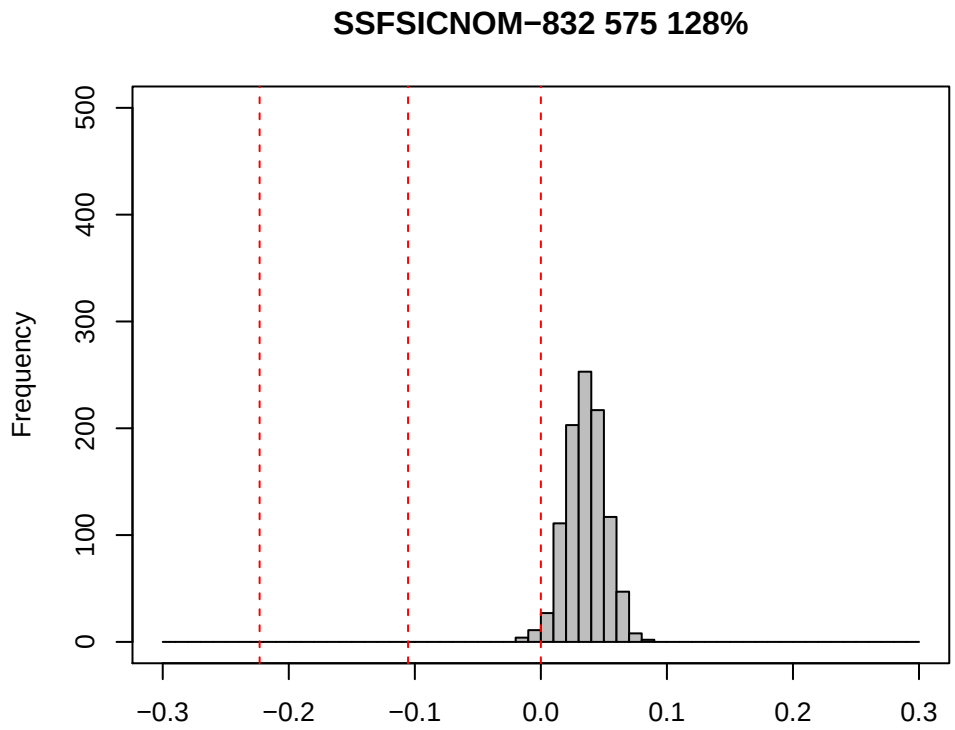

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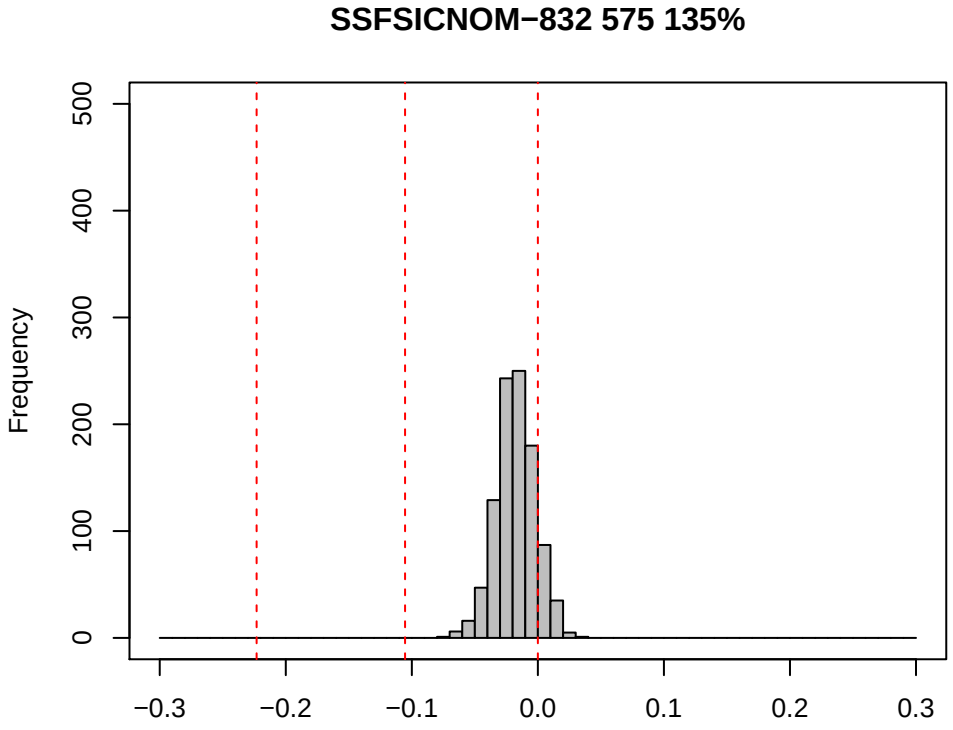

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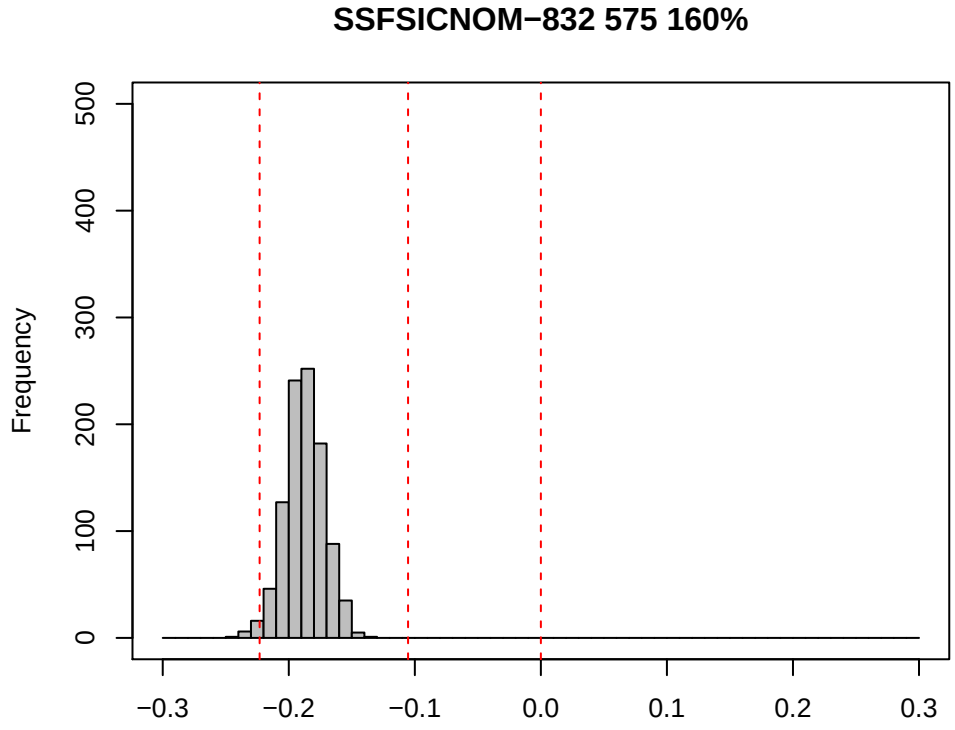

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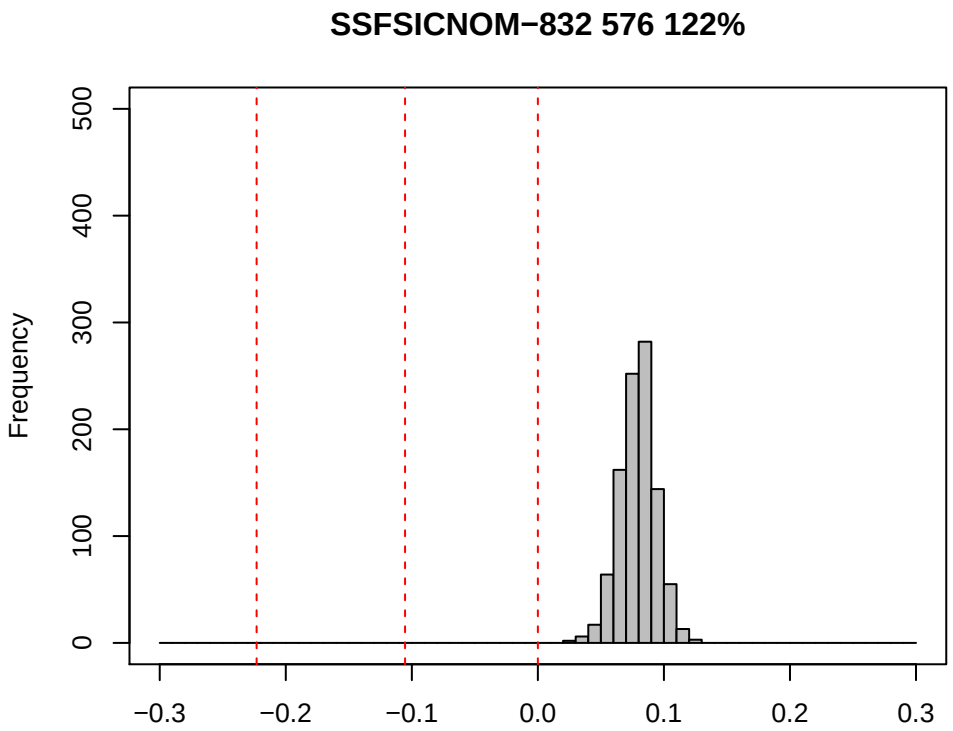

SSFSICNOM−832 574 160%
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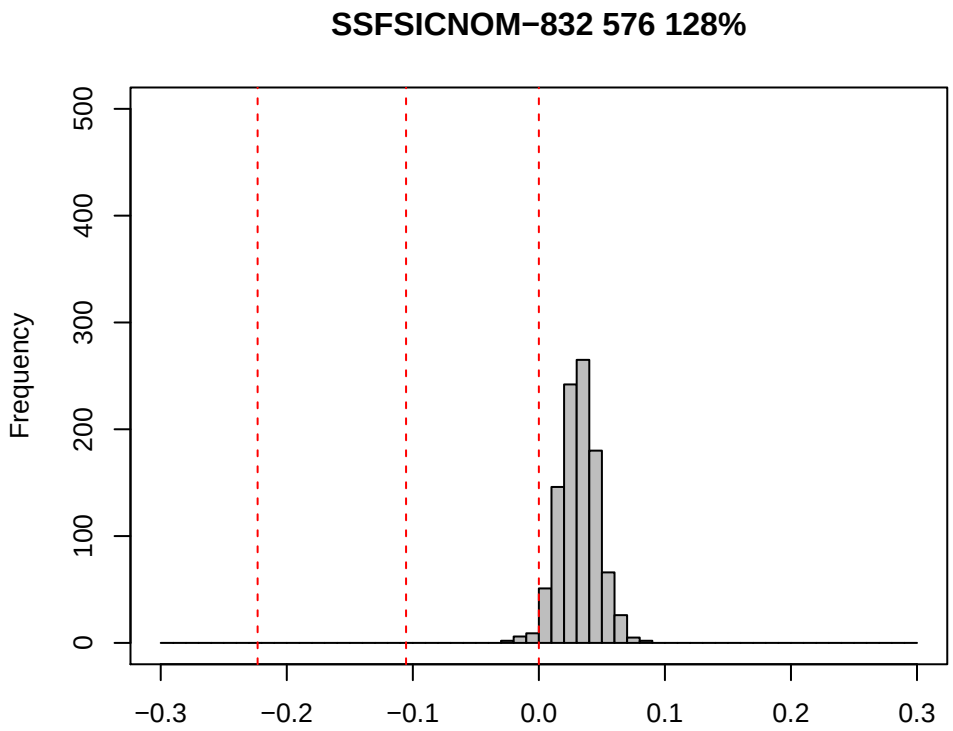

SSFSICNOM−832 575 122%
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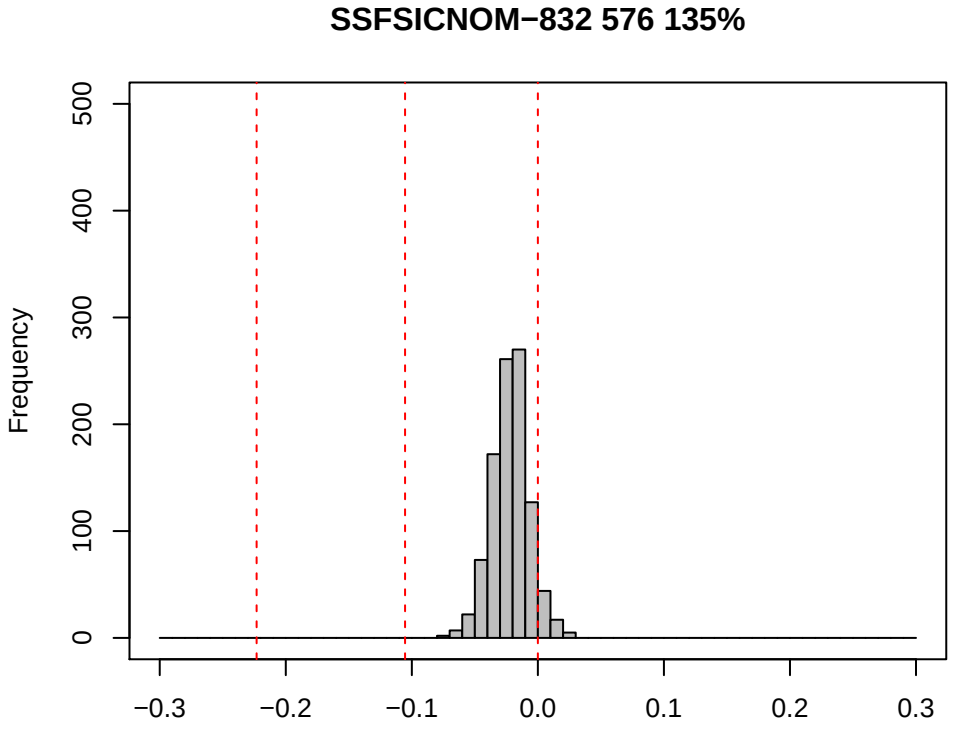

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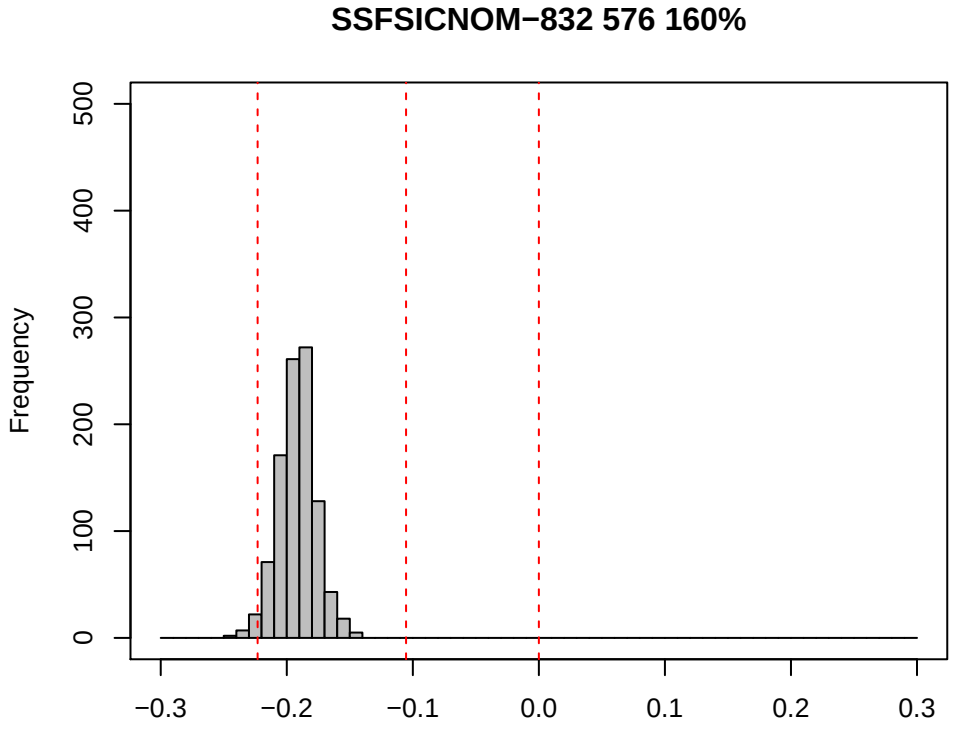

SSFSICNOM−832 575 135%
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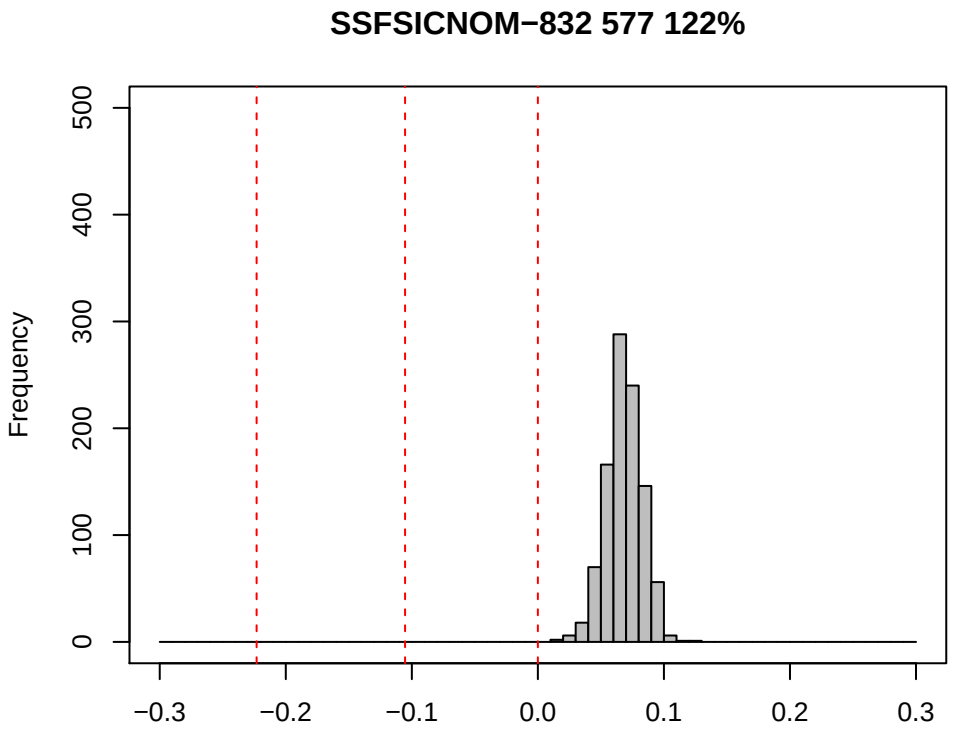

SSFSICNOM−832 575 160%
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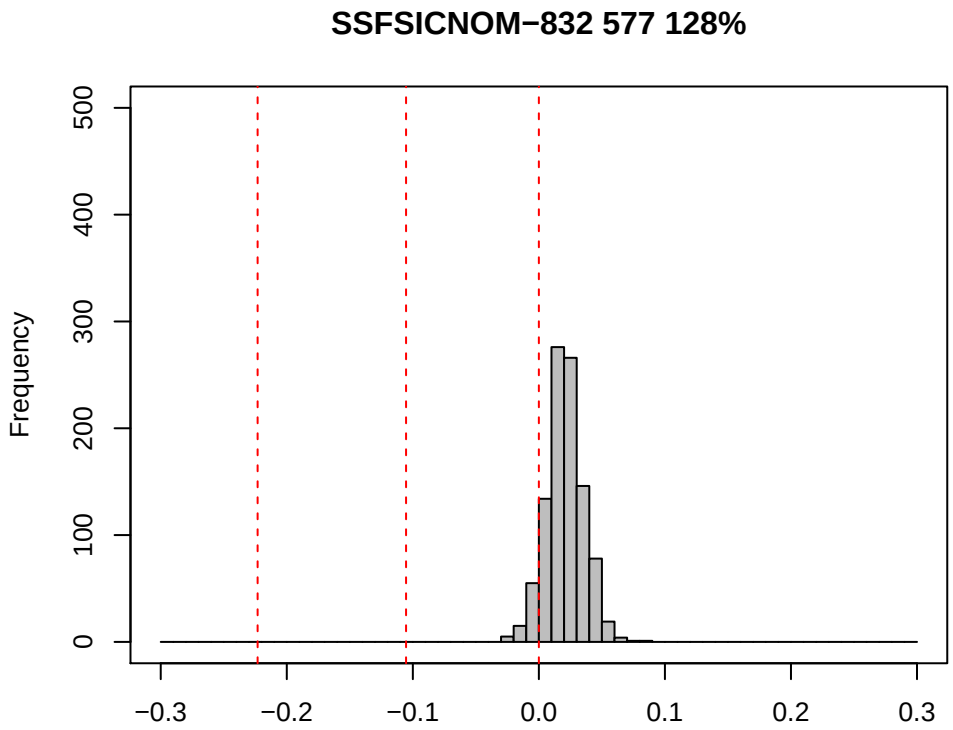

SSFSICNOM−832 576 122%
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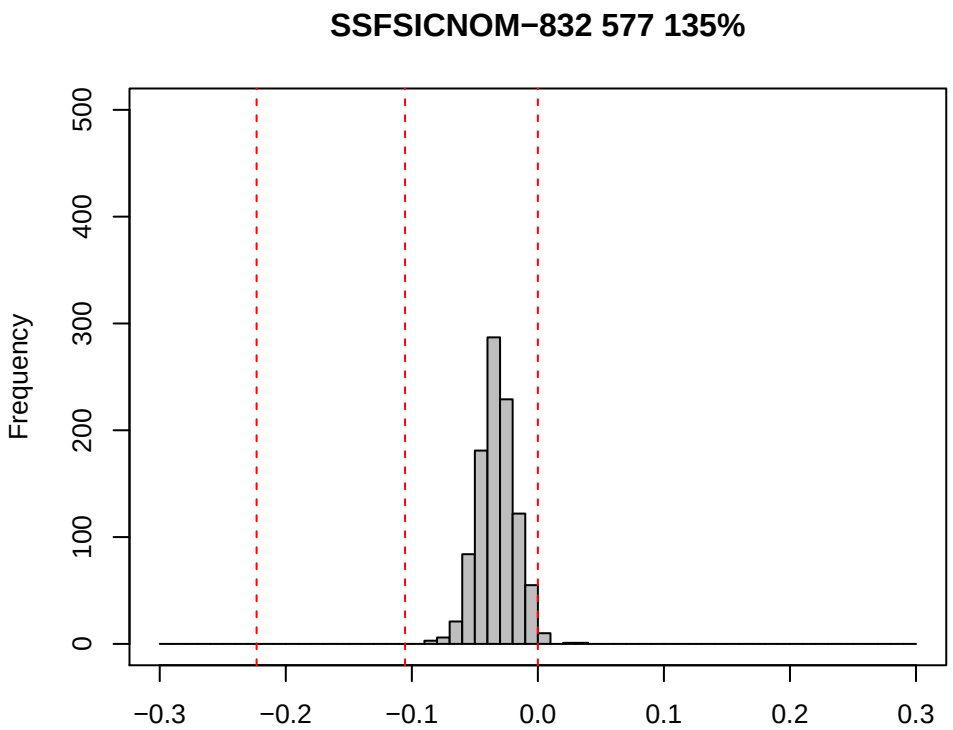

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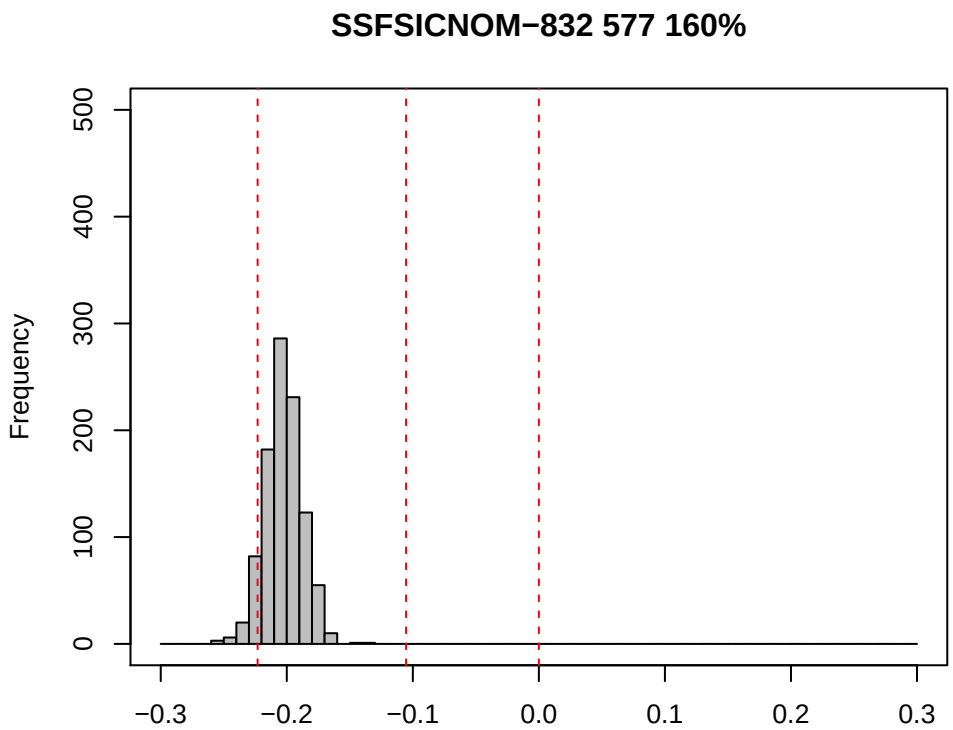

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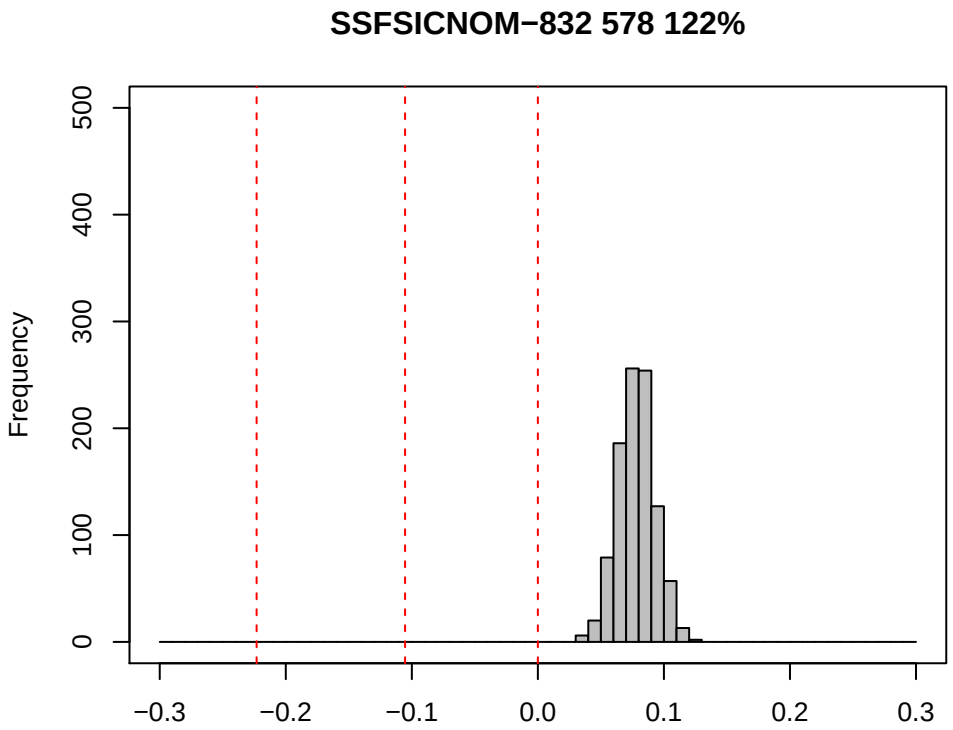

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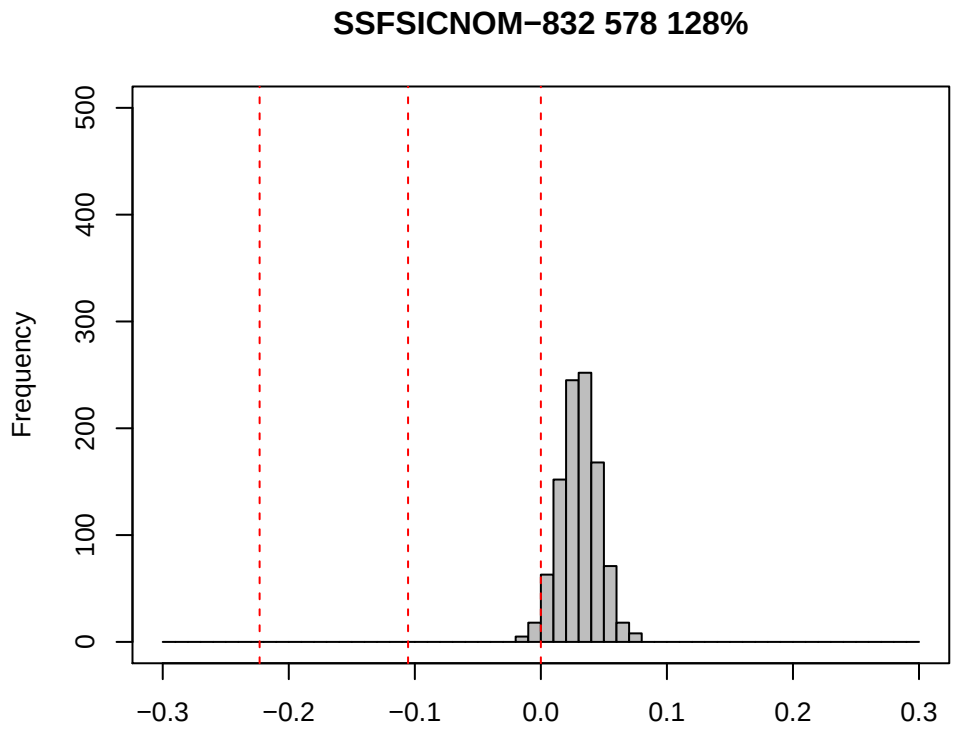

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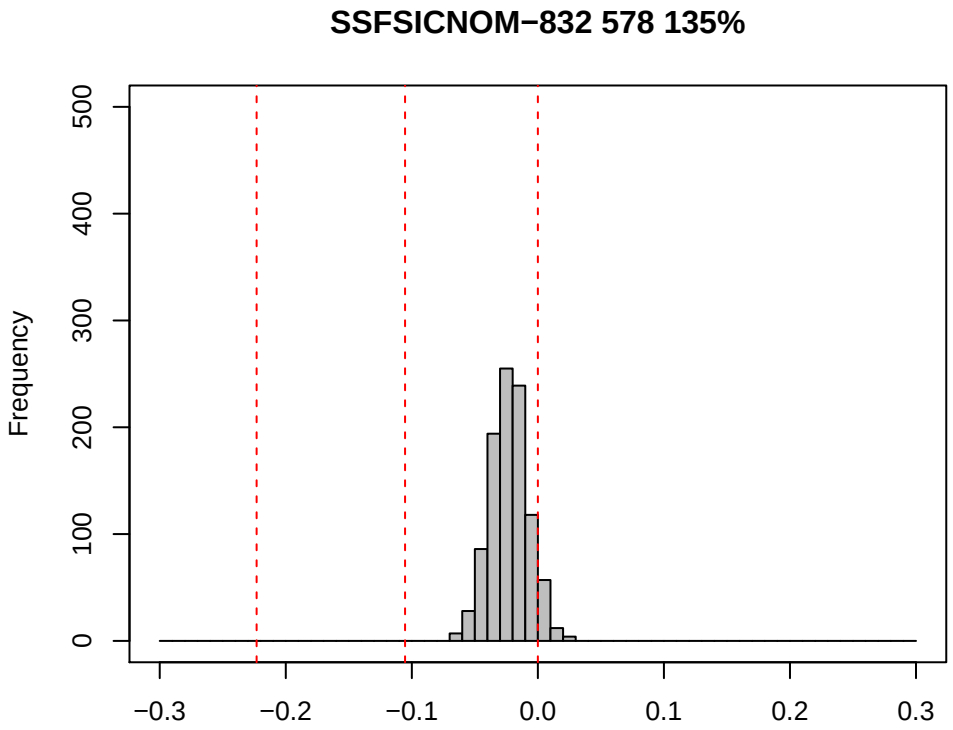

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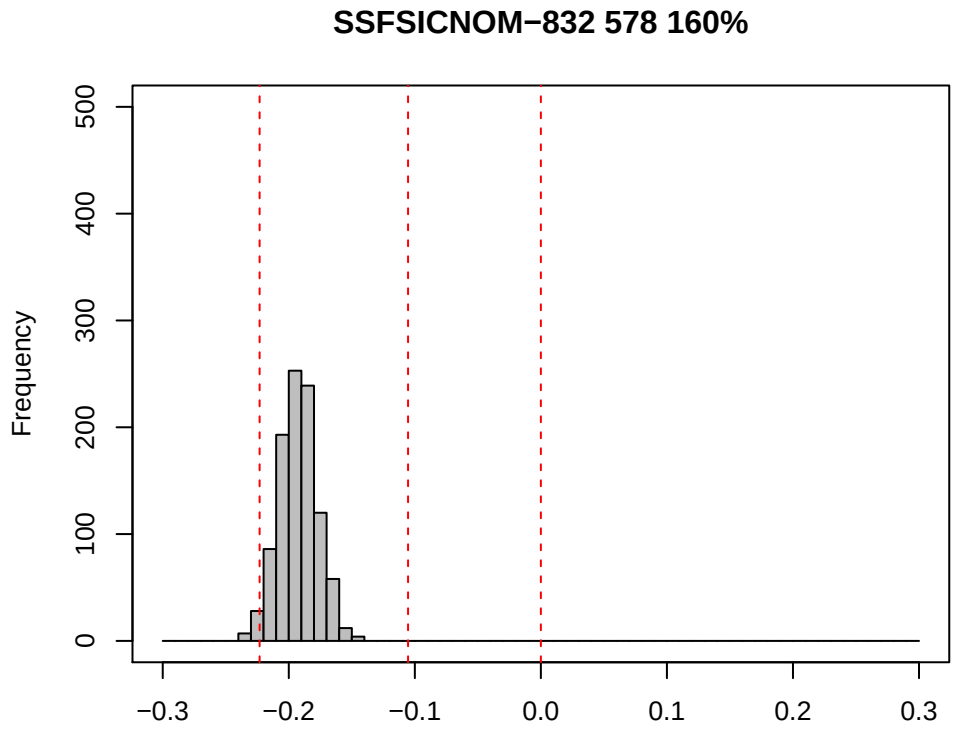

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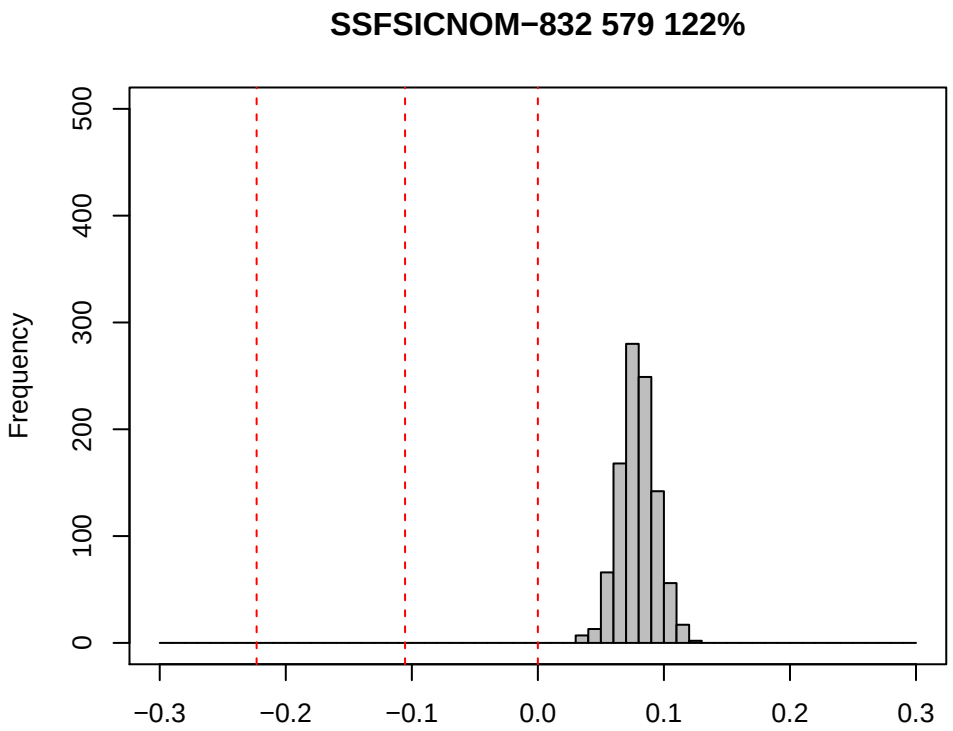

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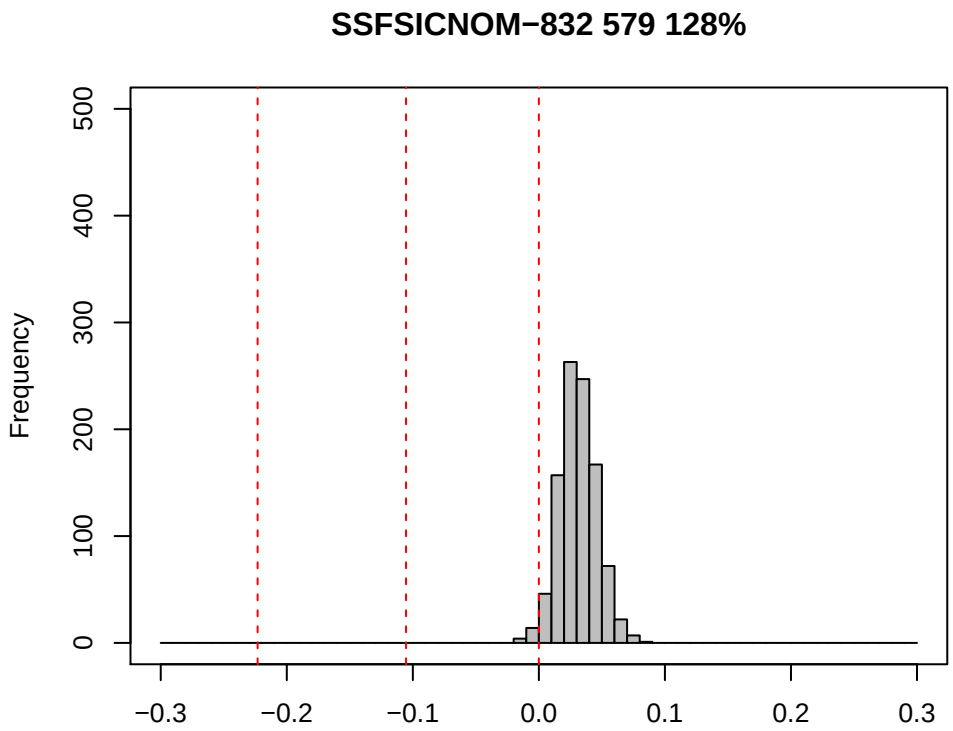

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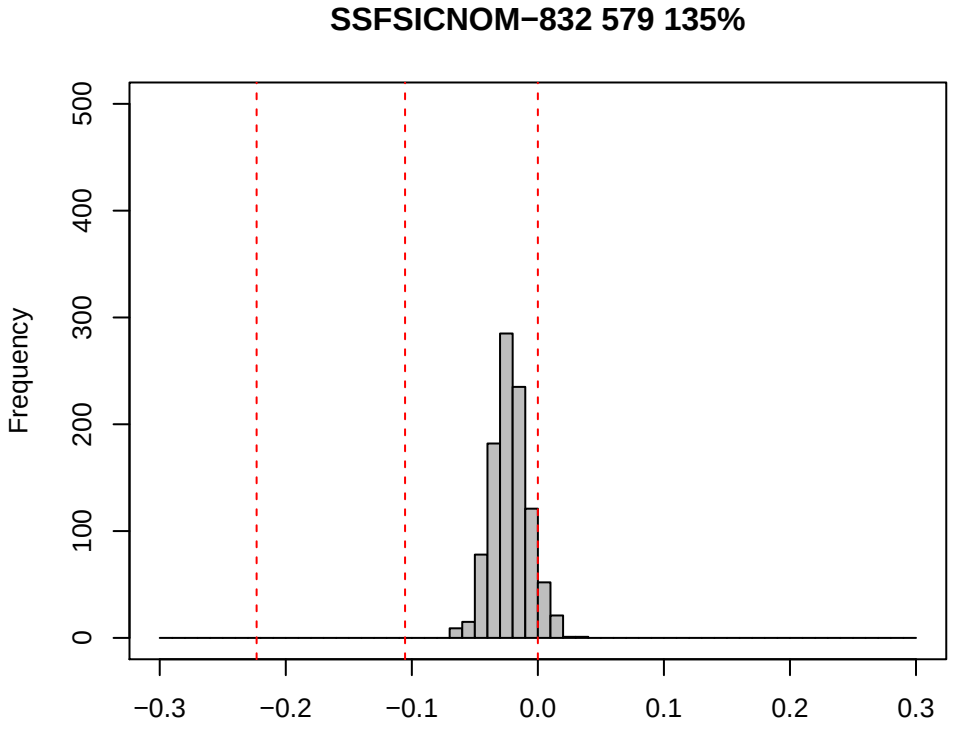

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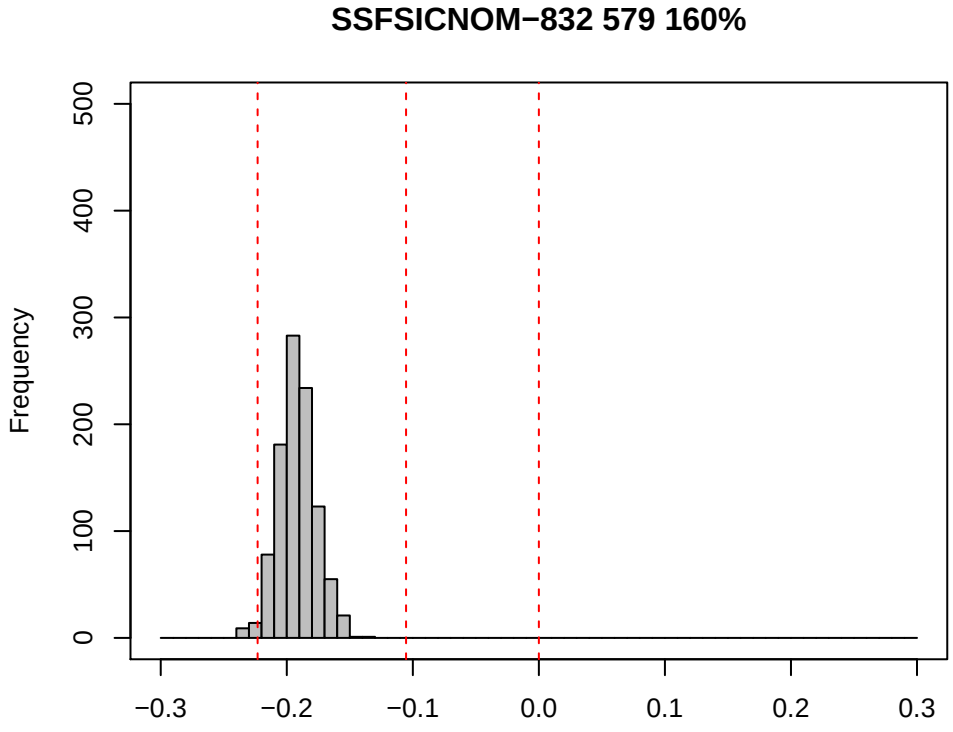

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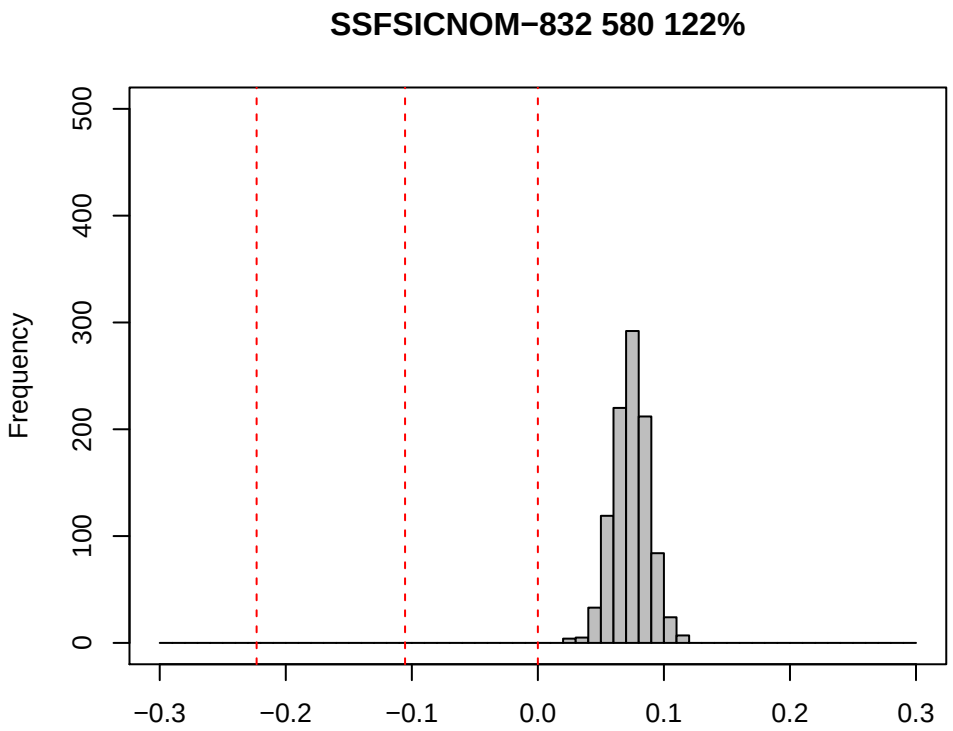

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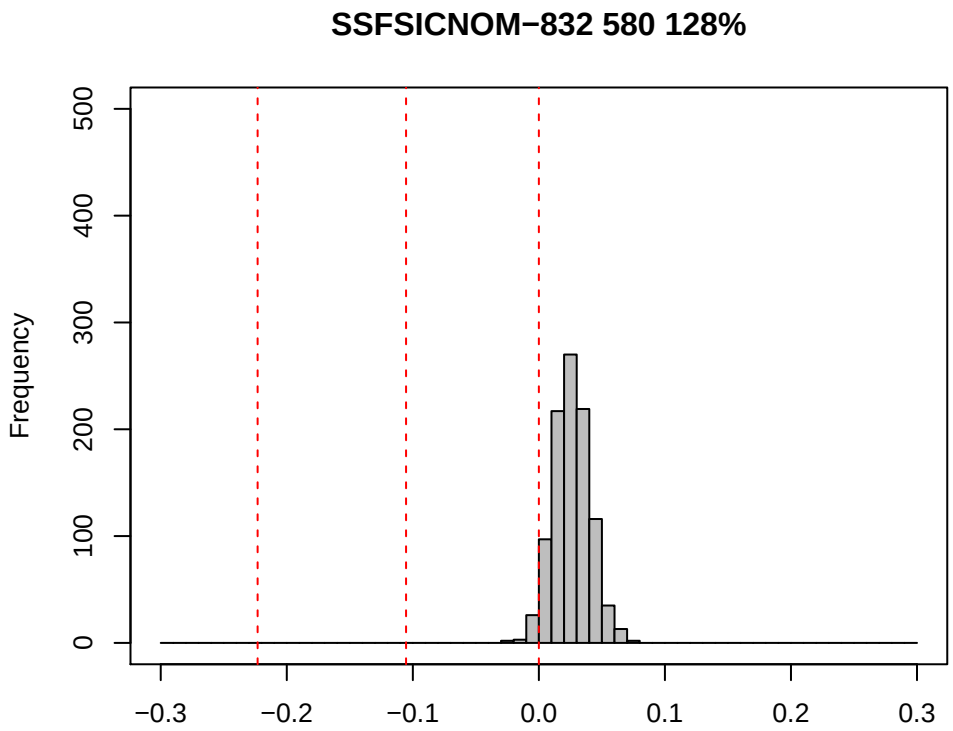

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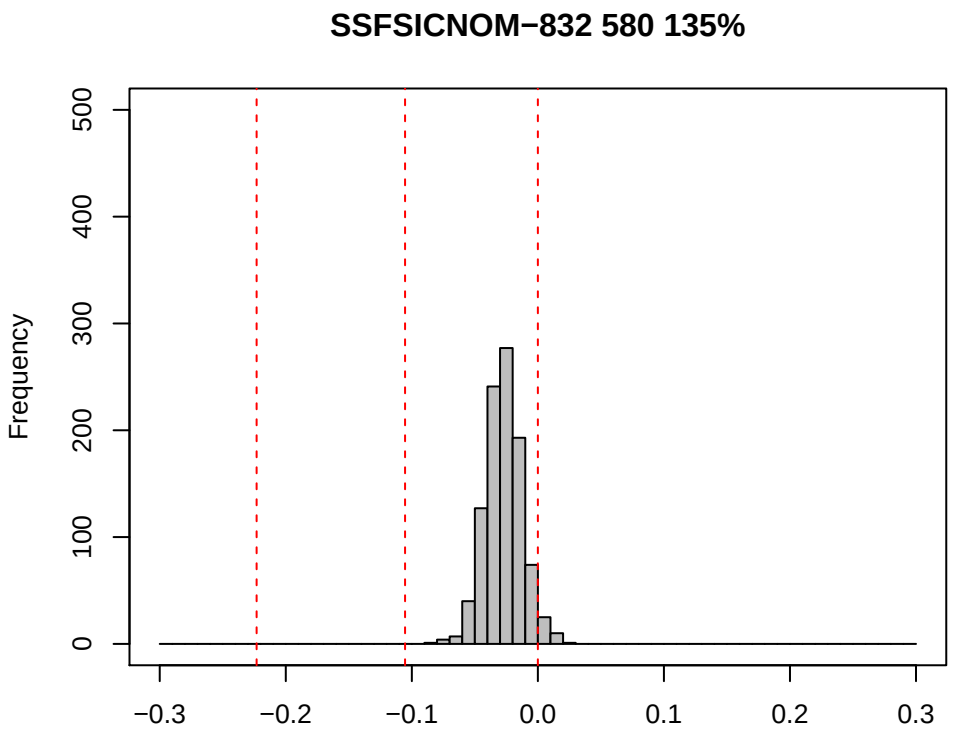

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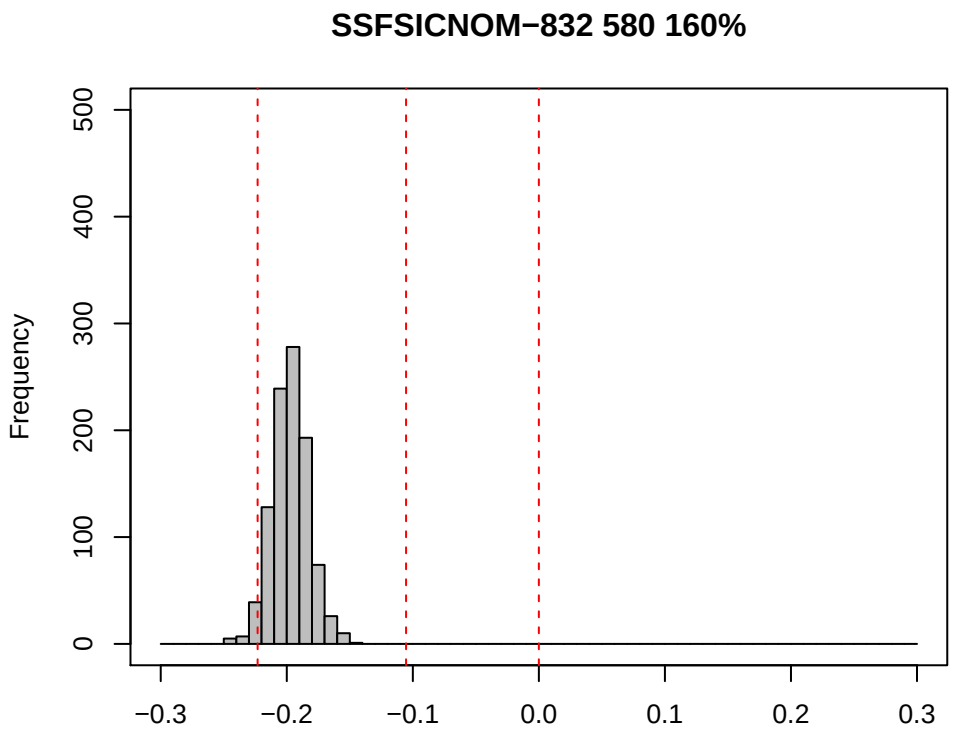

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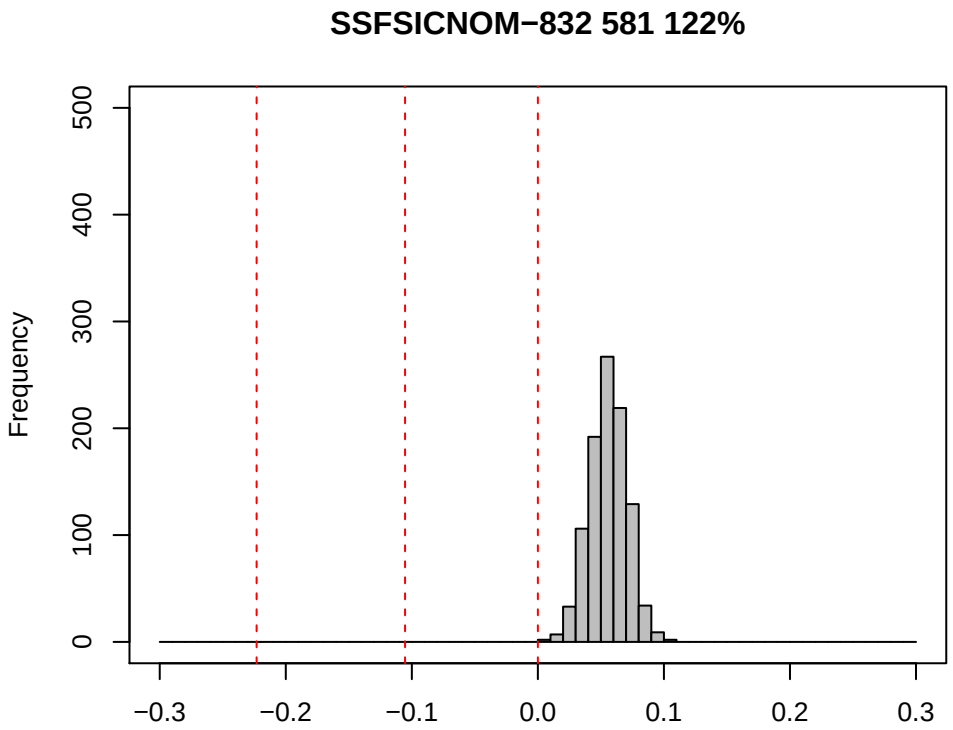

SSFSICNOM−832 579 160%
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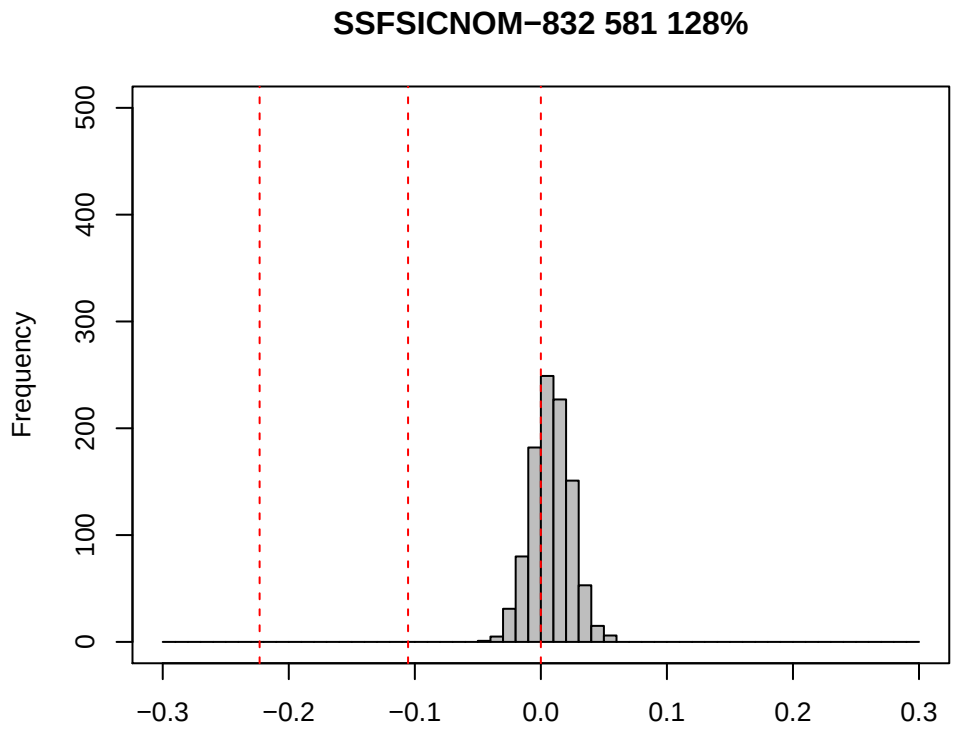

SSFSICNOM−832 580 122%
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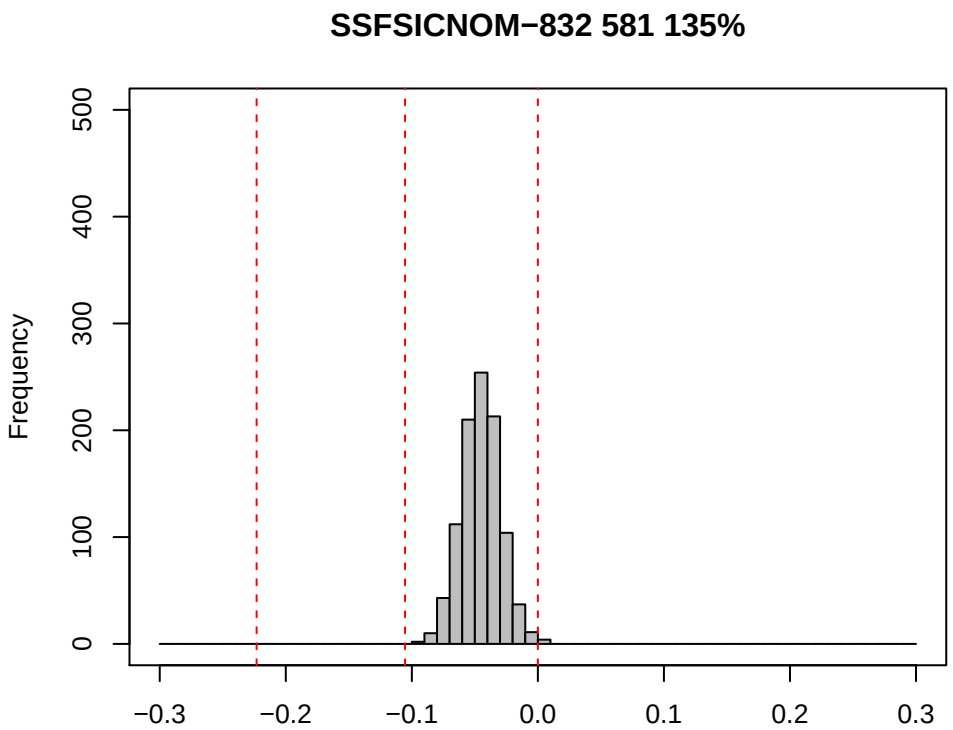

SSFSICNOM−832 580 128%
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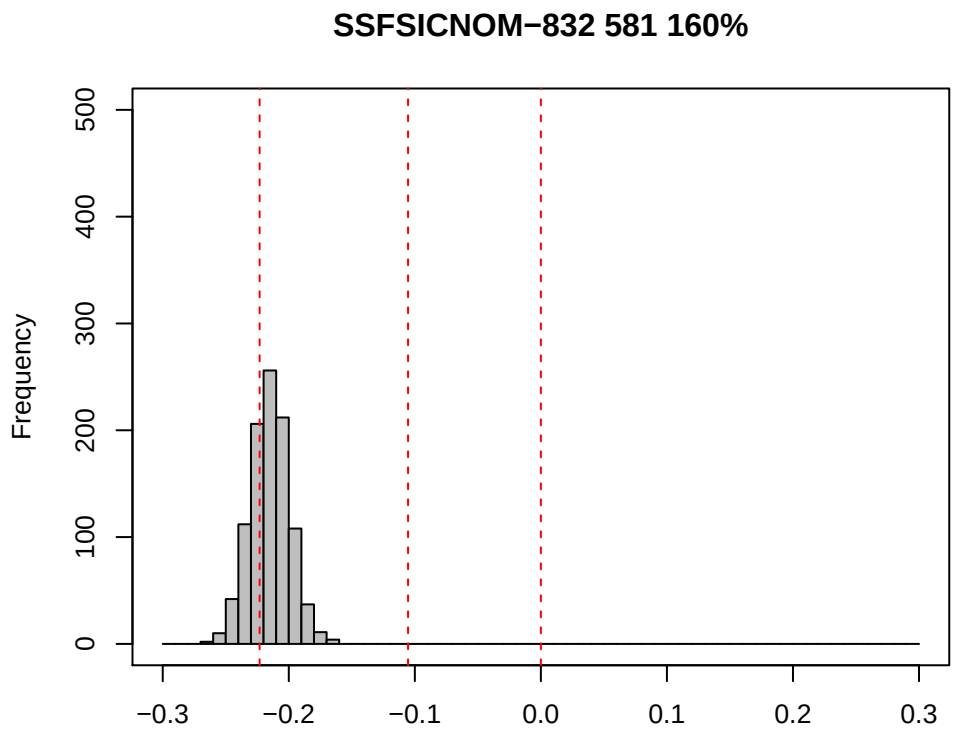

SSFSICNOM−832 580 135%
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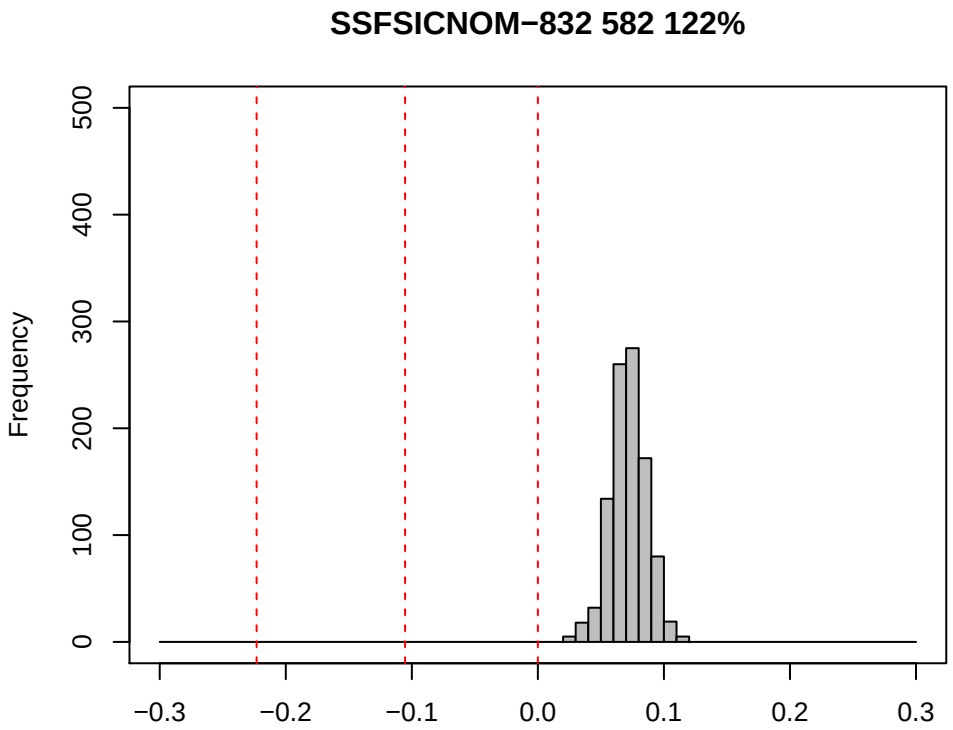

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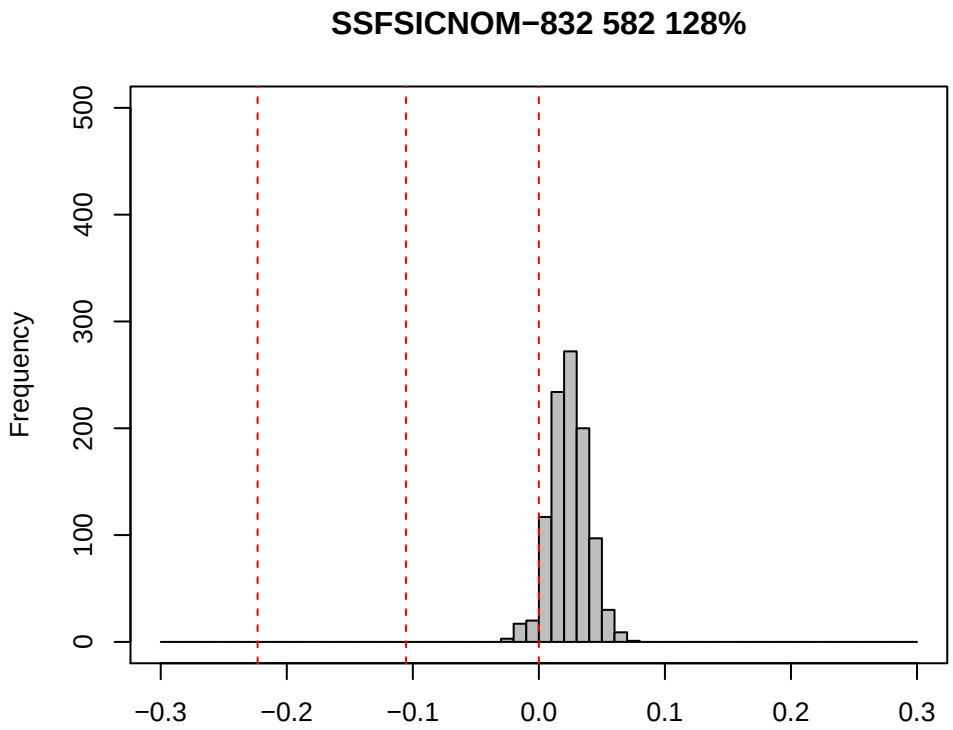

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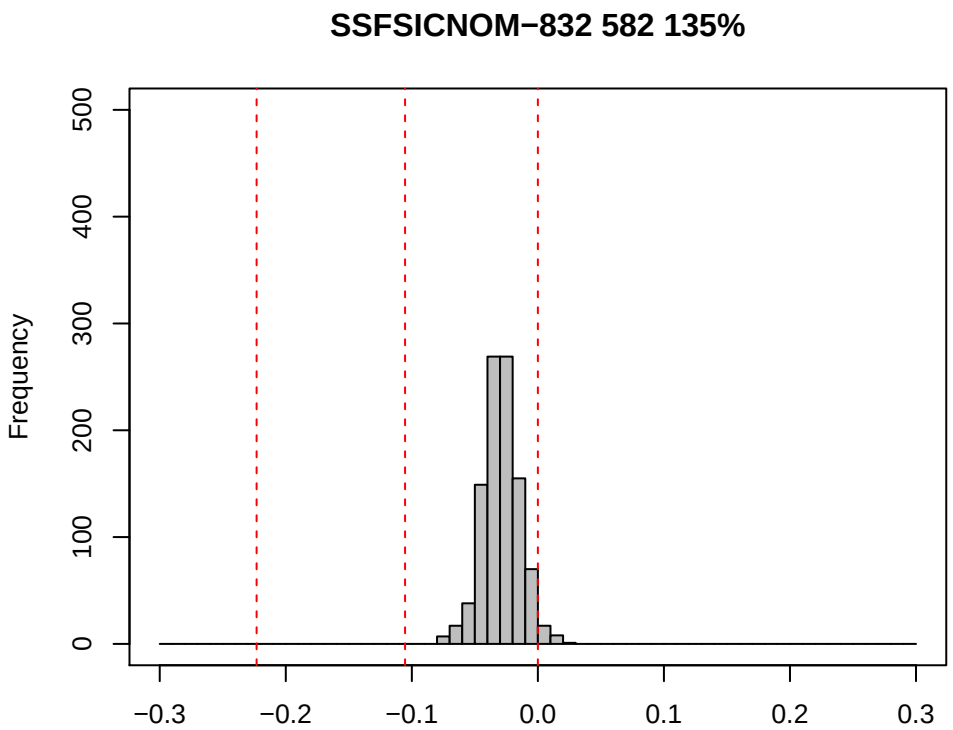

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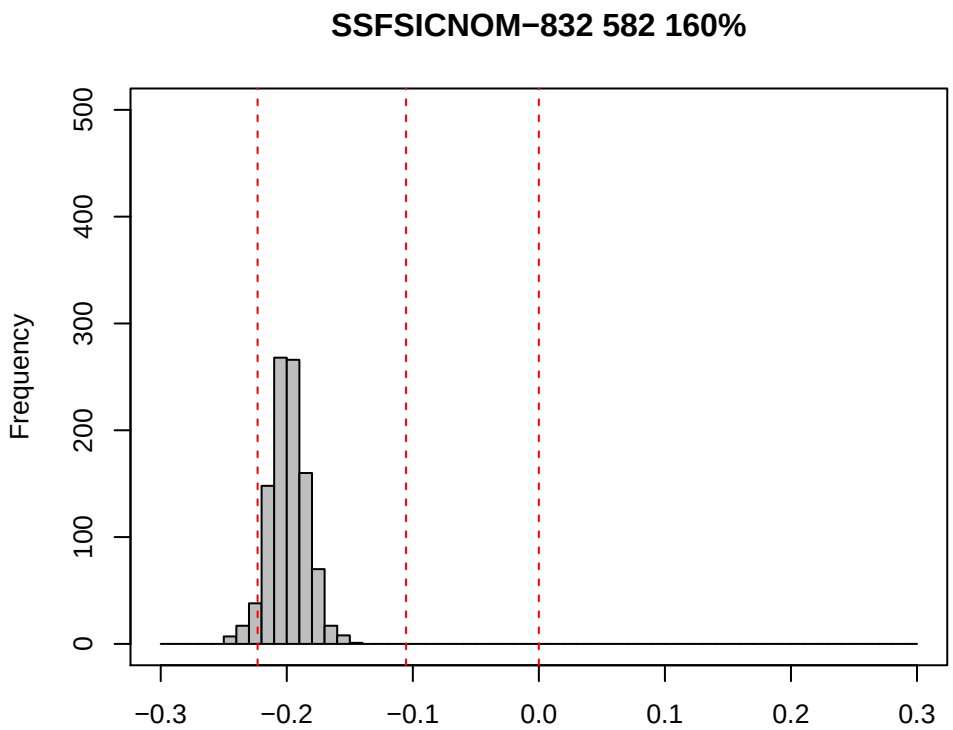

SSFSICNOM−832 581 135%
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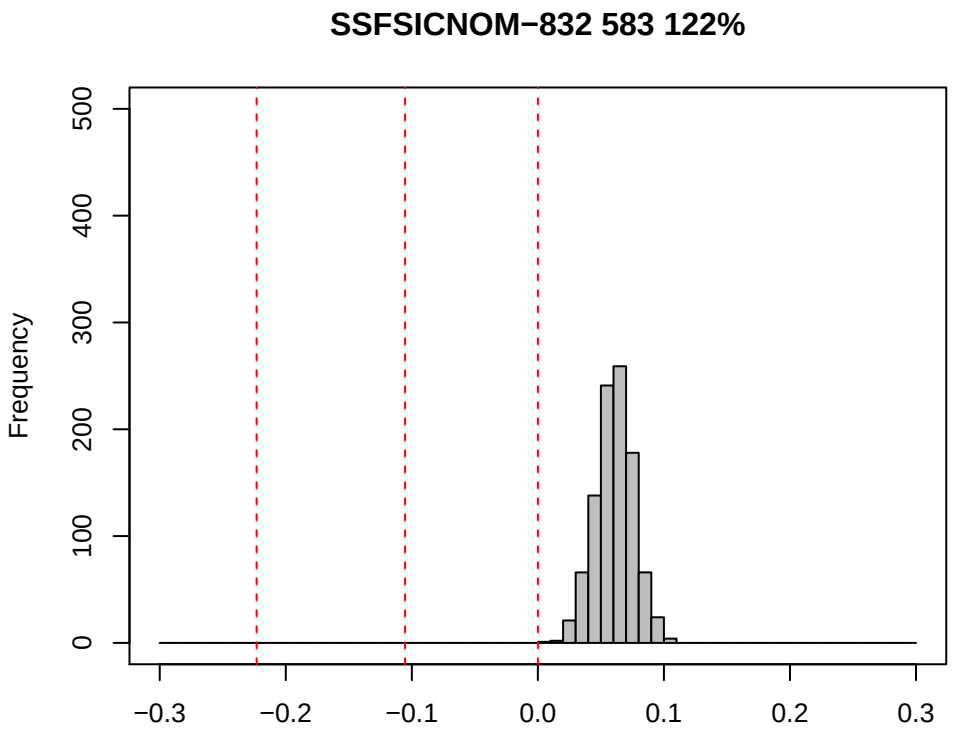

SSFSICNOM−832 581 160%
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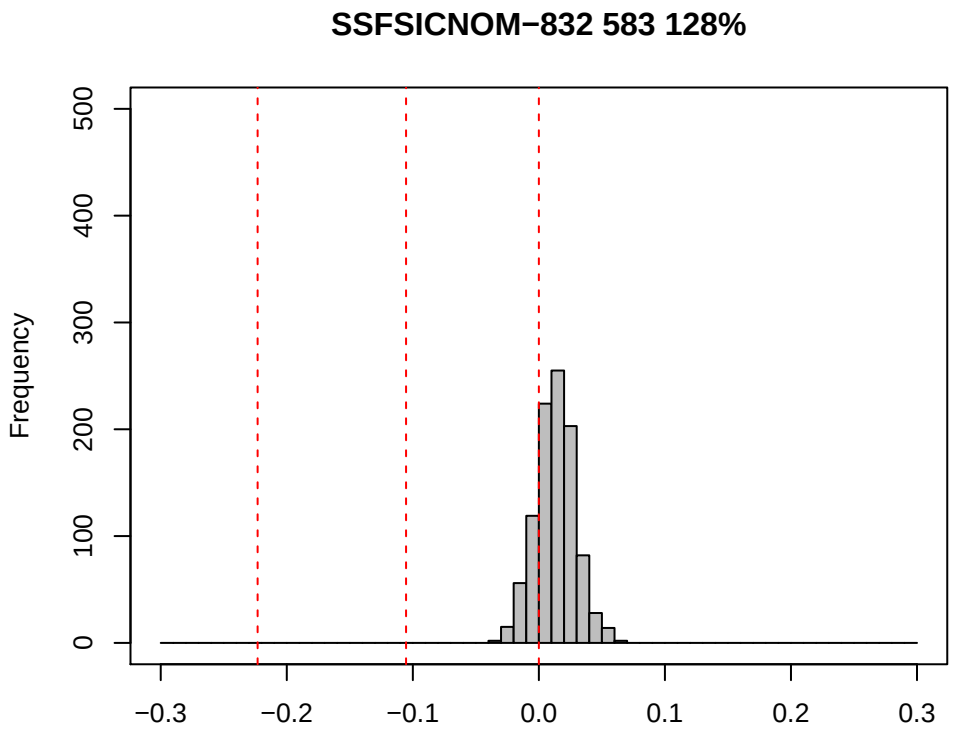

SSFSICNOM−832 582 122%
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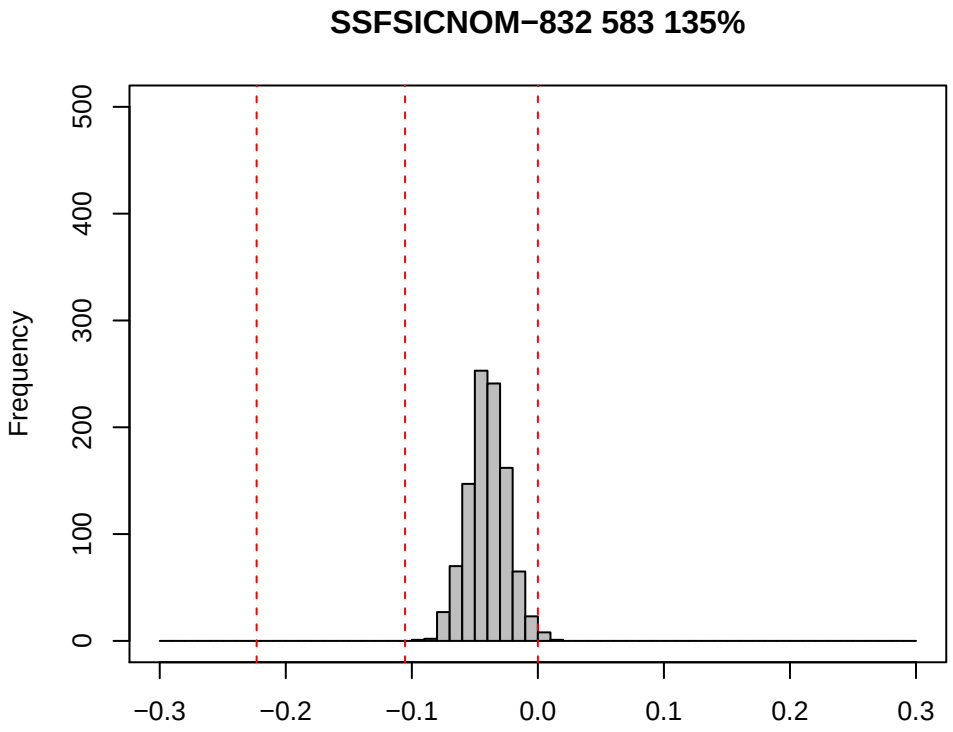

SSFSICNOM−832 582 128%
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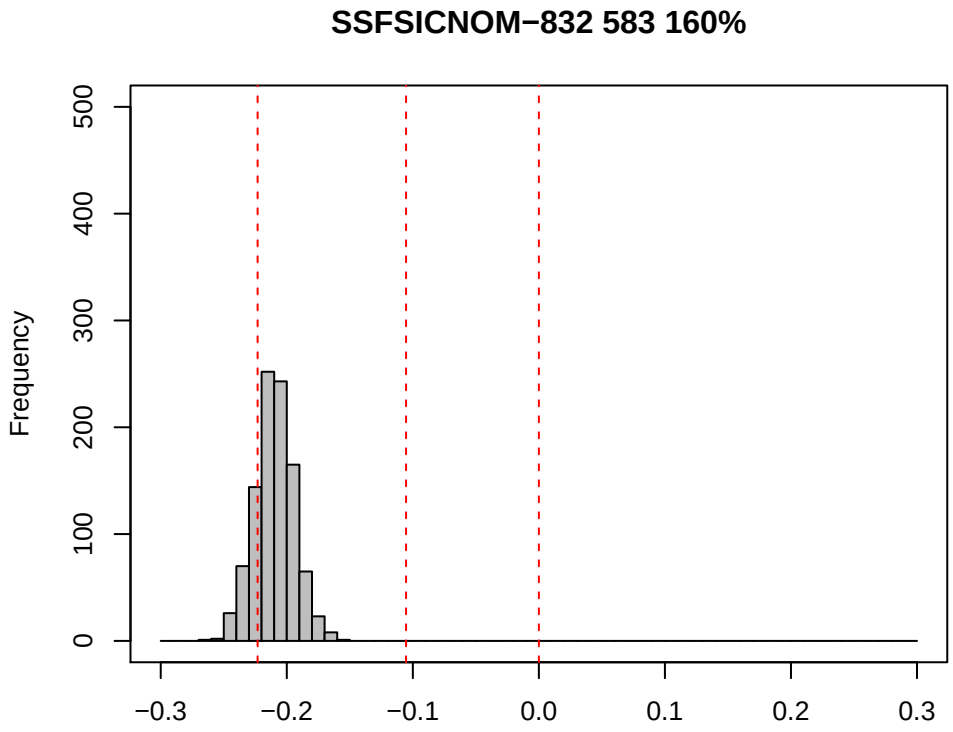

SSFSICNOM−832 582 135%
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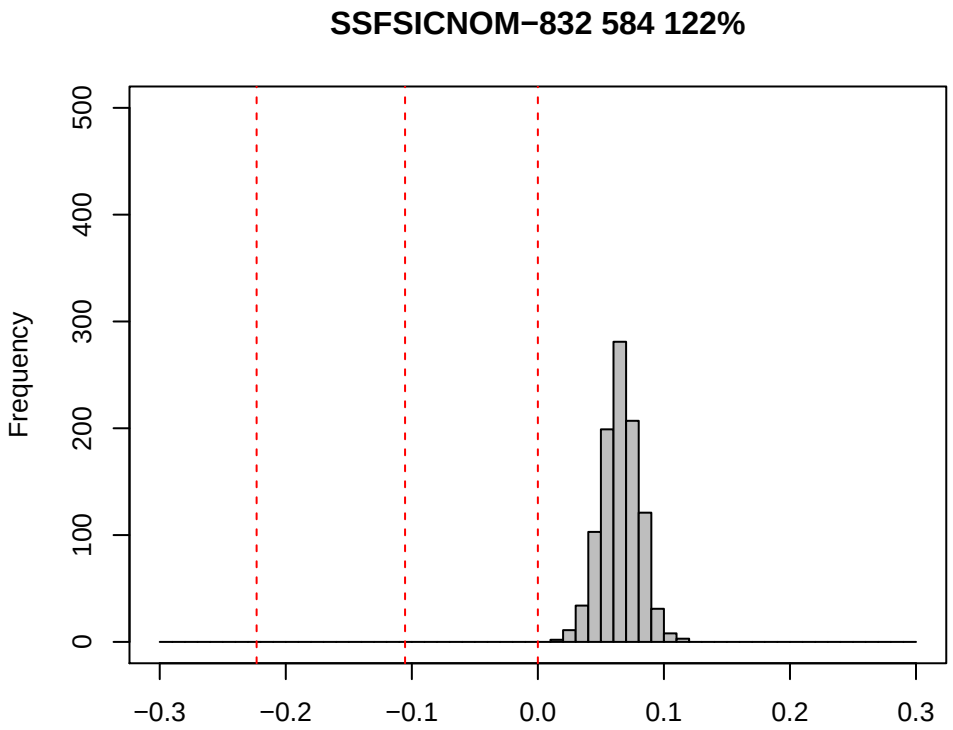

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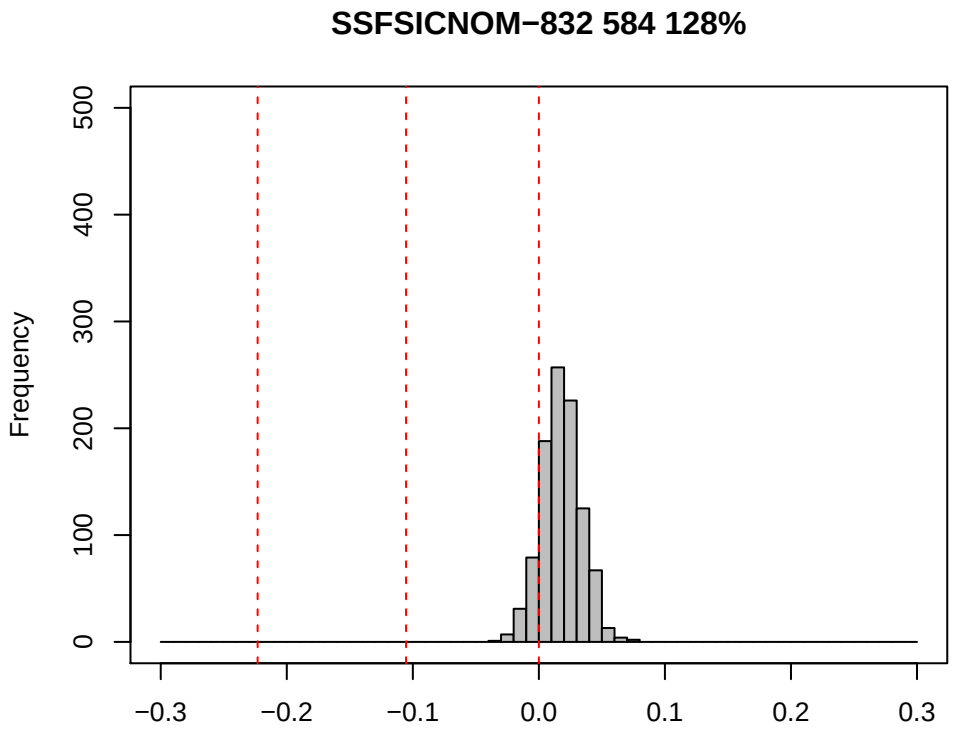

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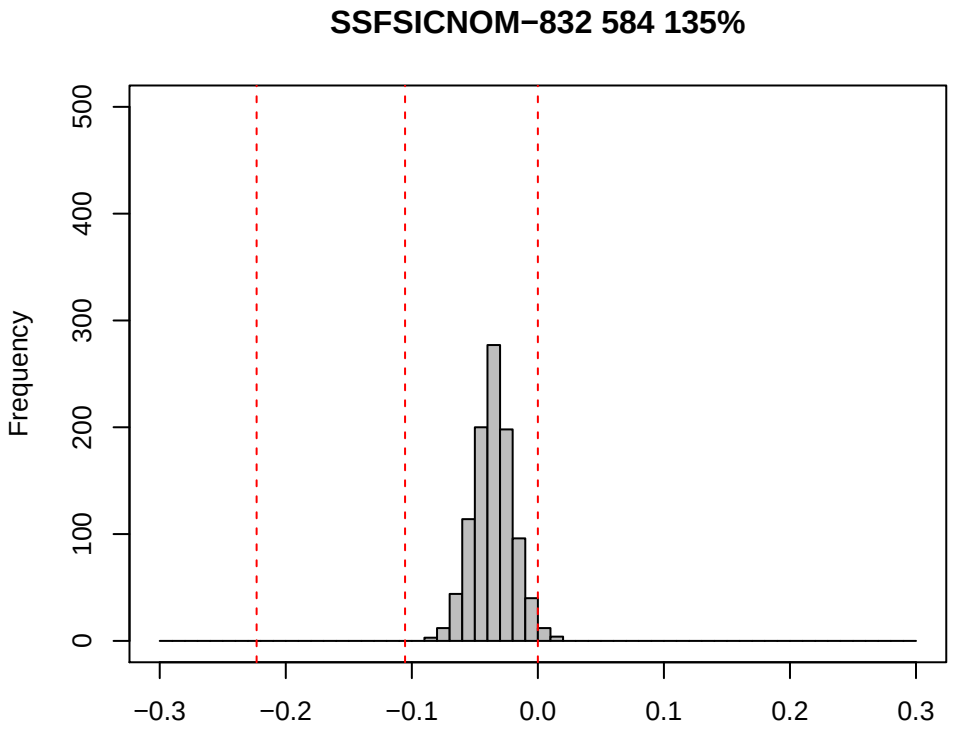

SSFSICNOM−832 583 128%
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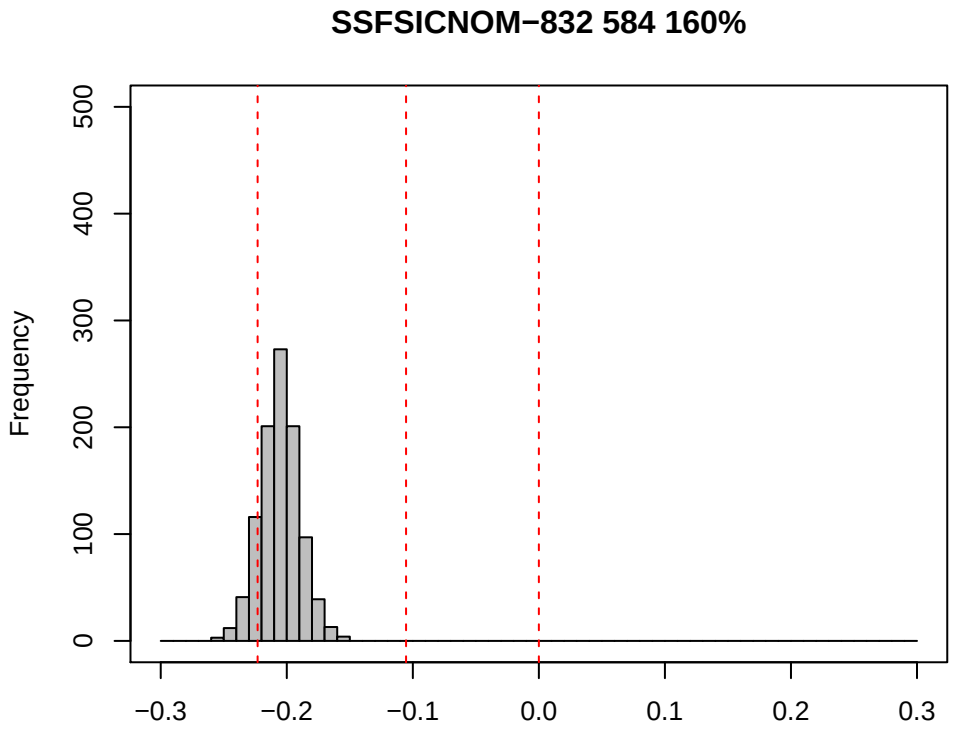

SSFSICNOM−832 583 135%
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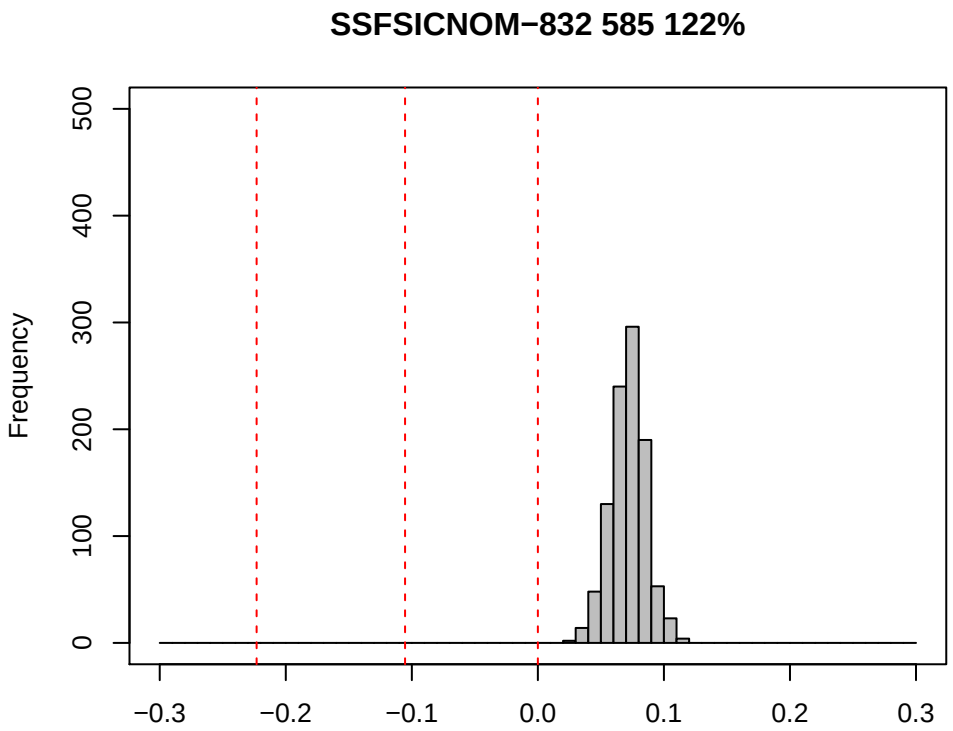

SSFSICNOM−832 583 160%
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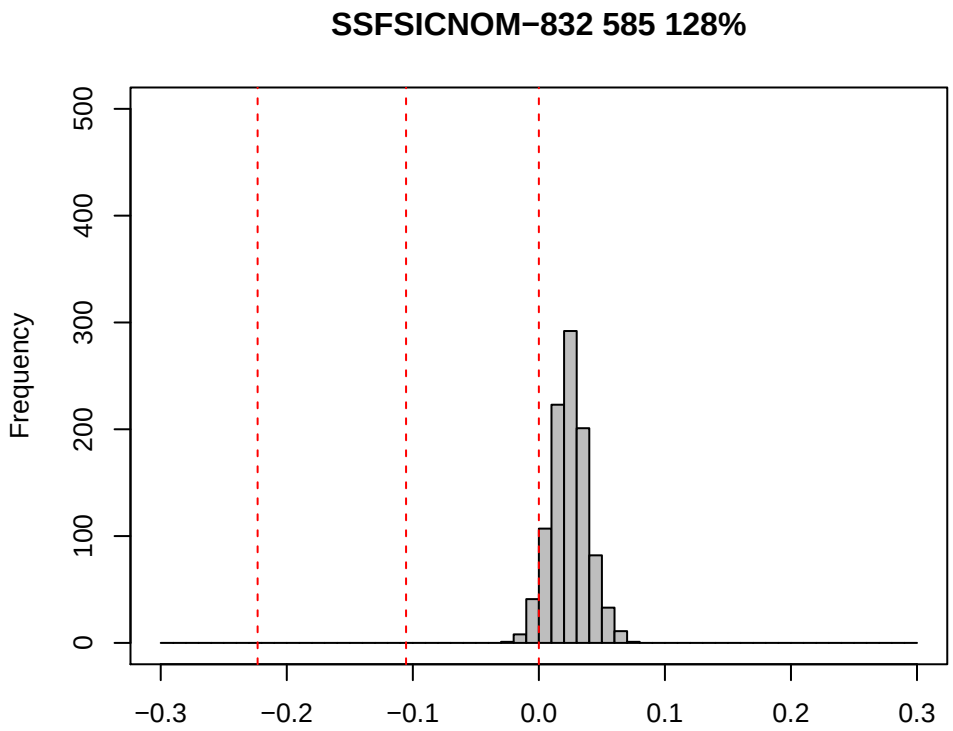

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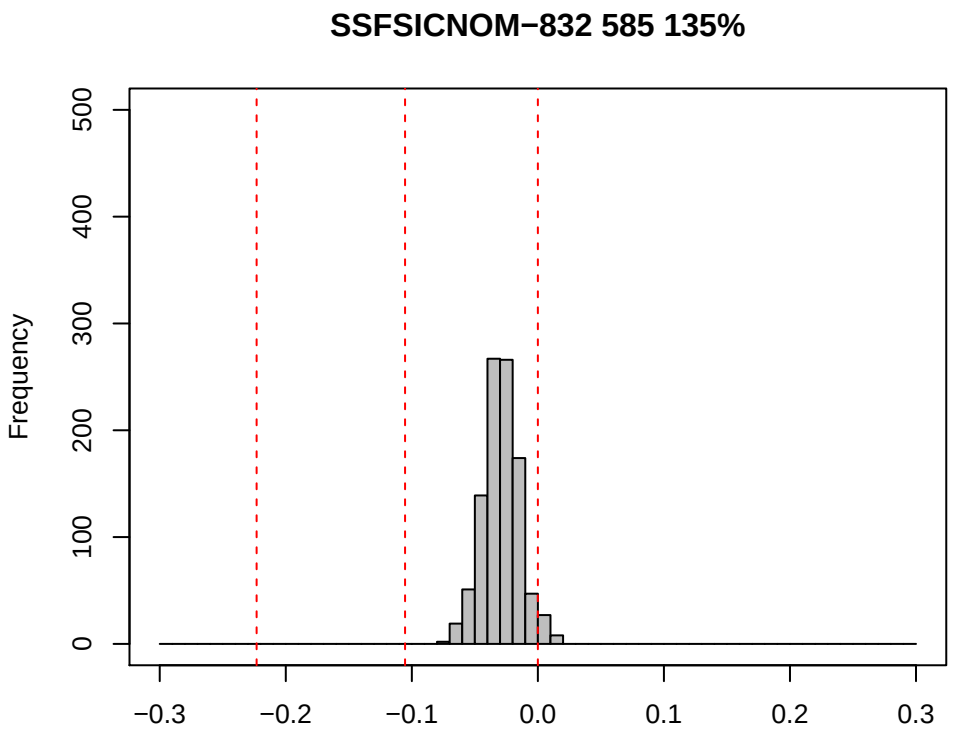

SSFSICNOM−832 584 128%
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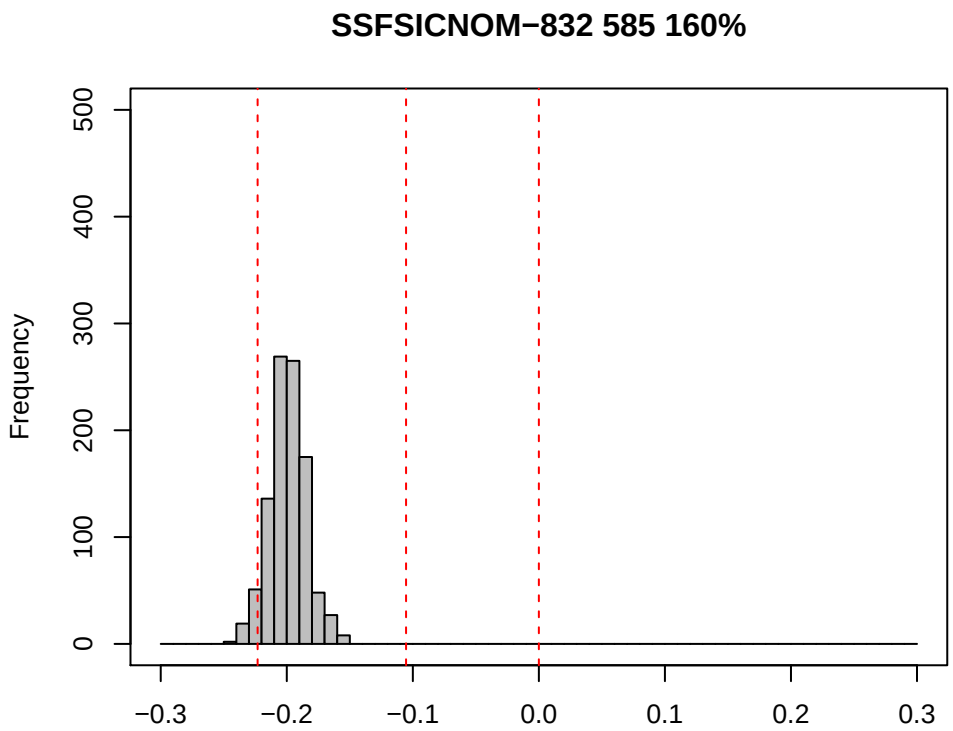

SSFSICNOM−832 584 135%
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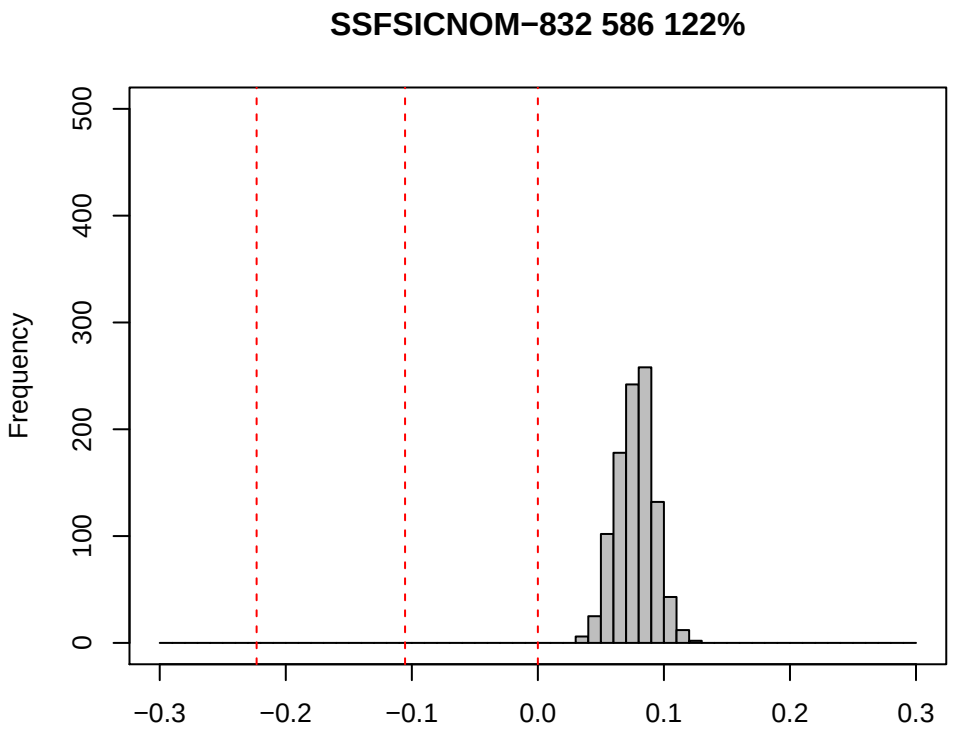

SSFSICNOM−832 584 160%
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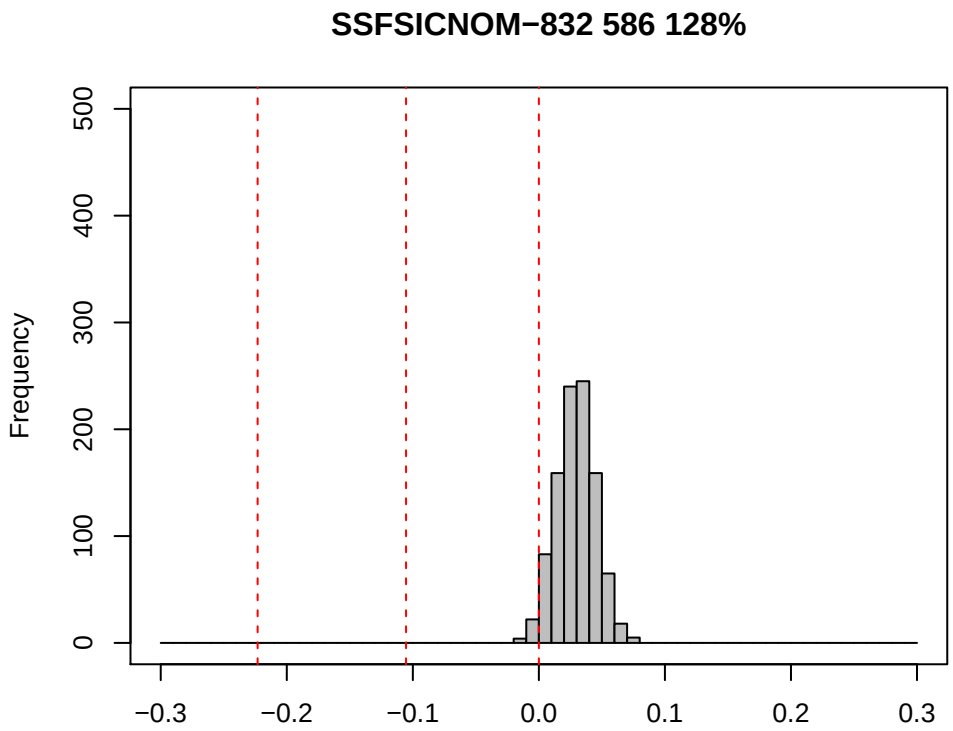

SSFSICNOM−832 585 122%
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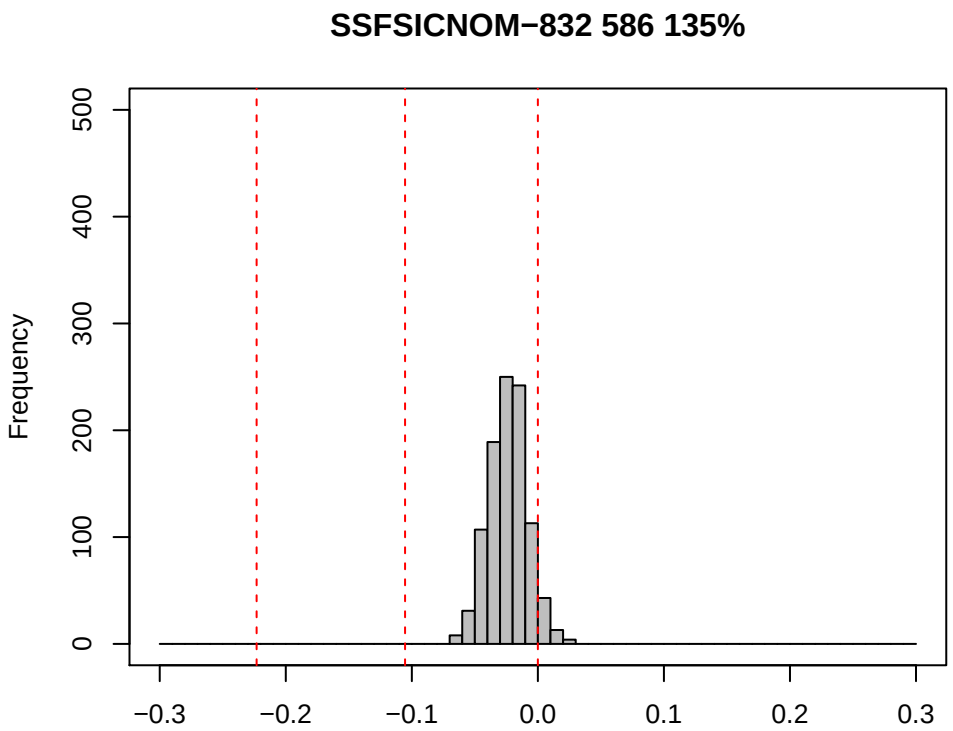

SSFSICNOM−832 585 128%
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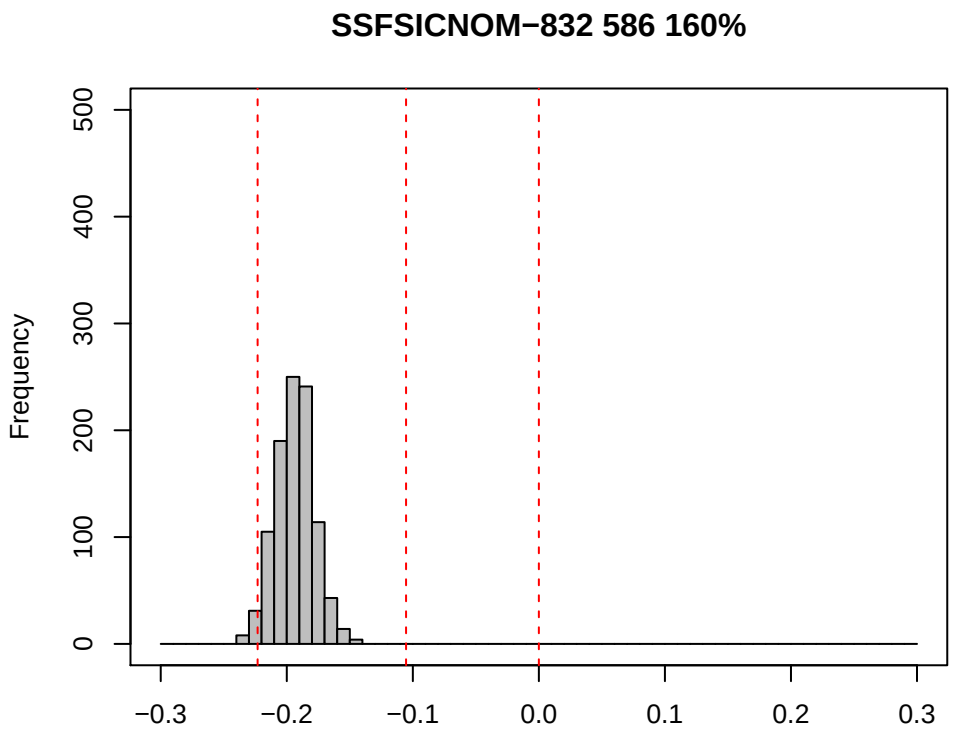

SSFSICNOM−832 585 135%
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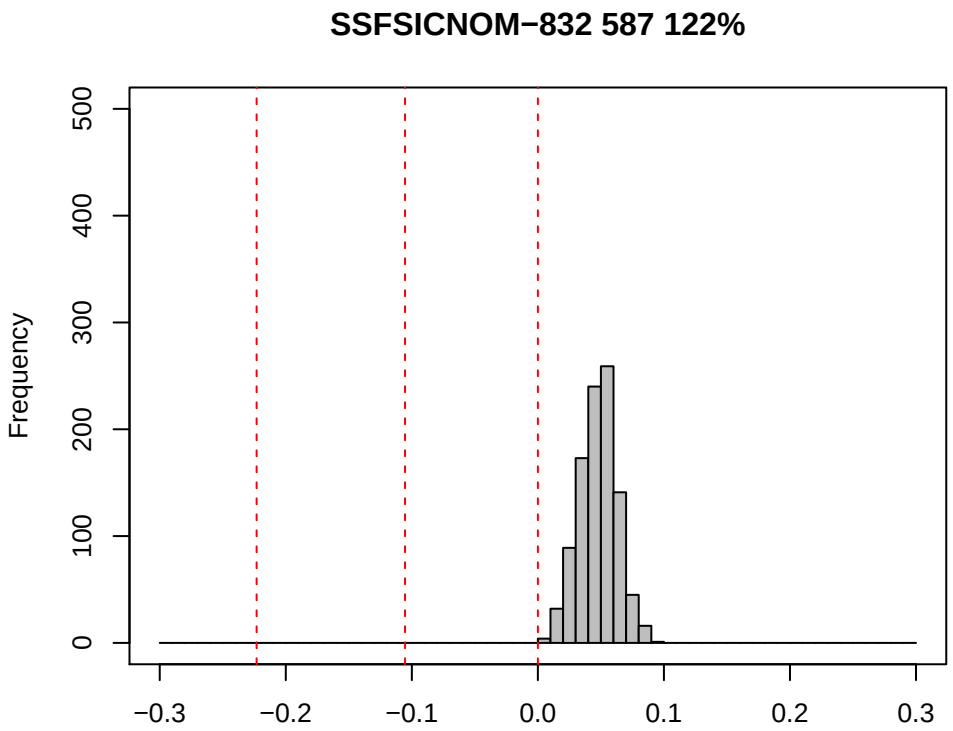

SSFSICNOM−832 585 160%
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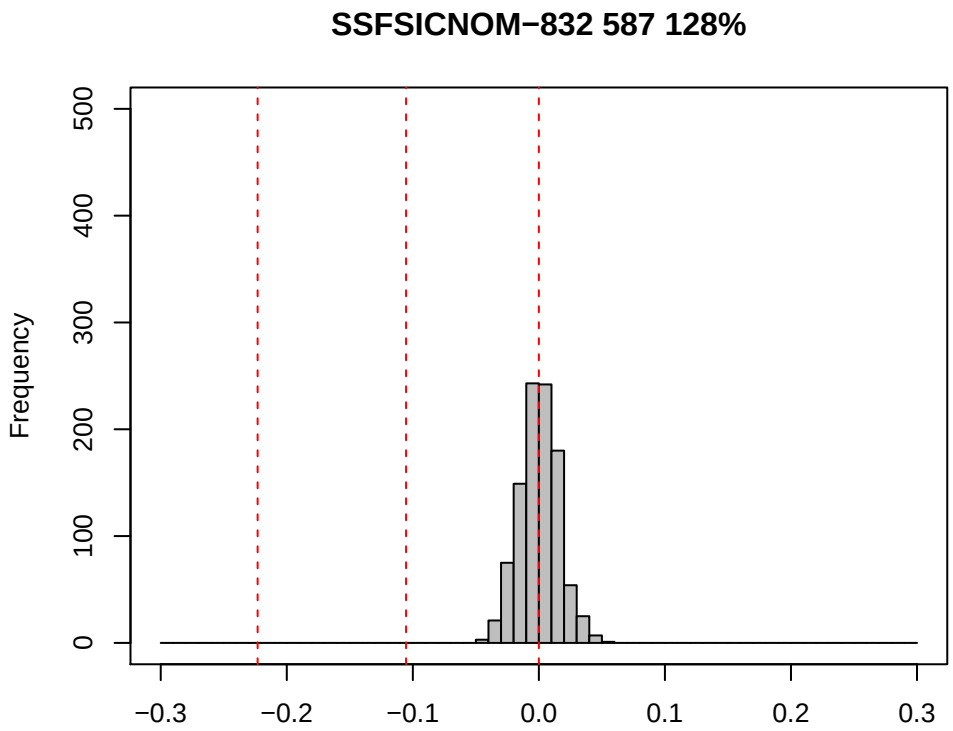

SSFSICNOM−832 586 122%
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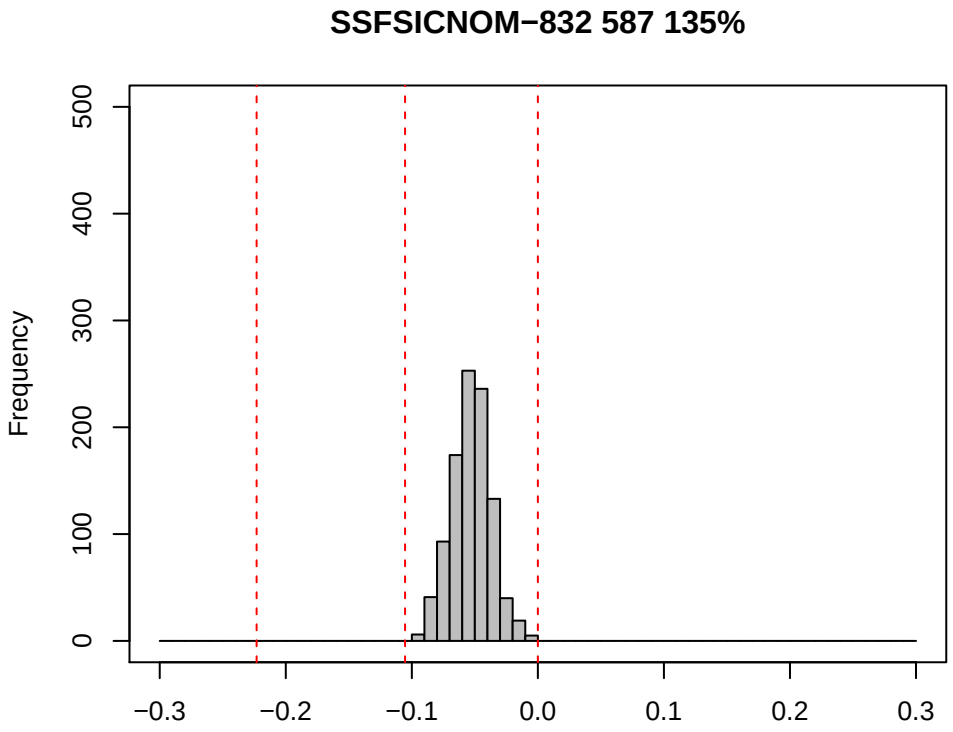

SSFSICNOM−832 586 128%
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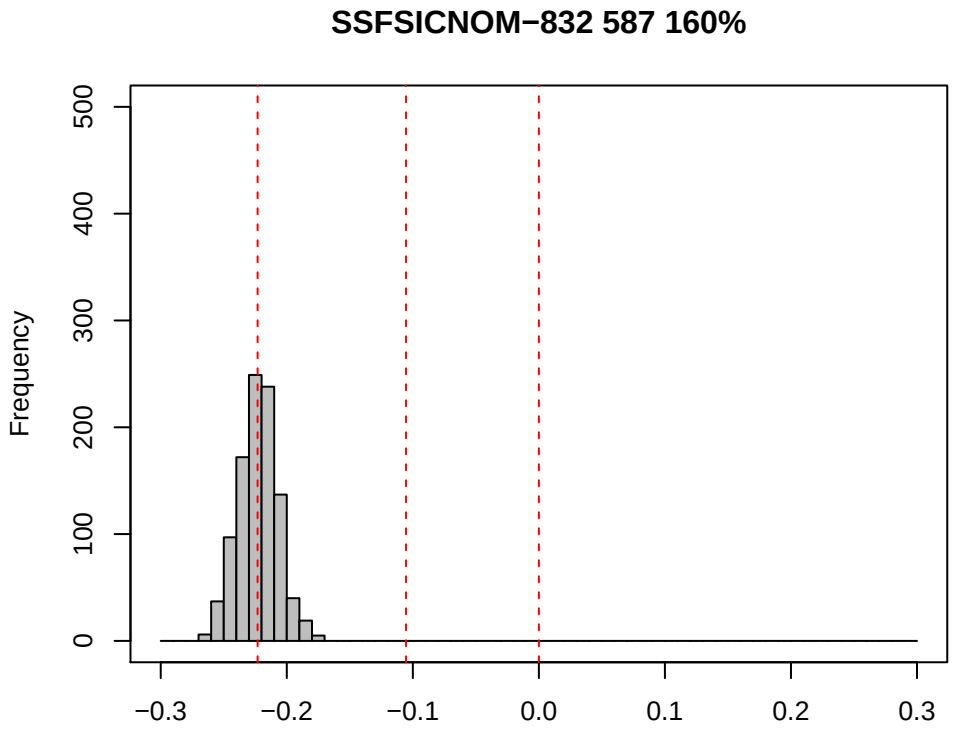

SSFSICNOM−832 586 135%
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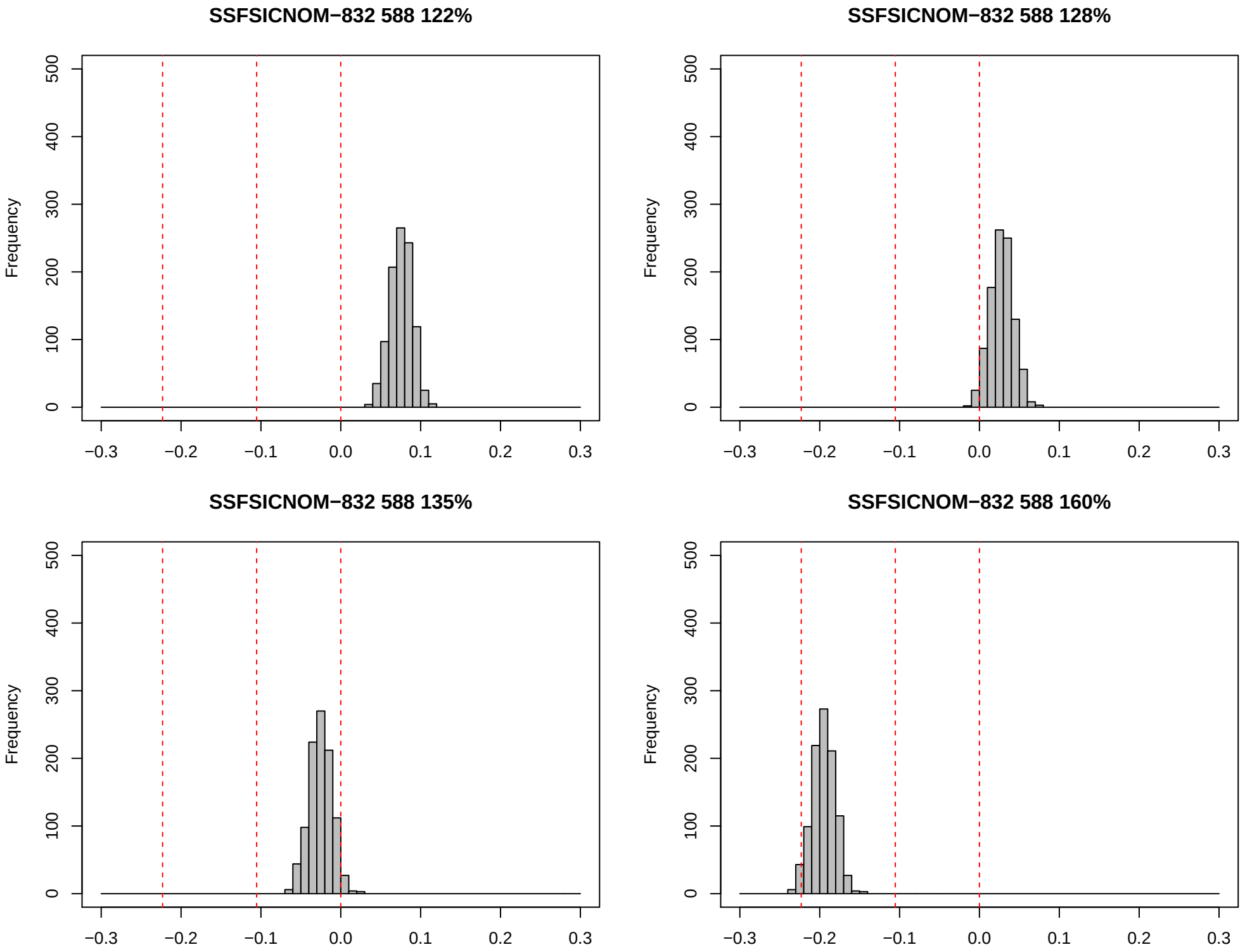

SSFSICNOM−832 586 160%
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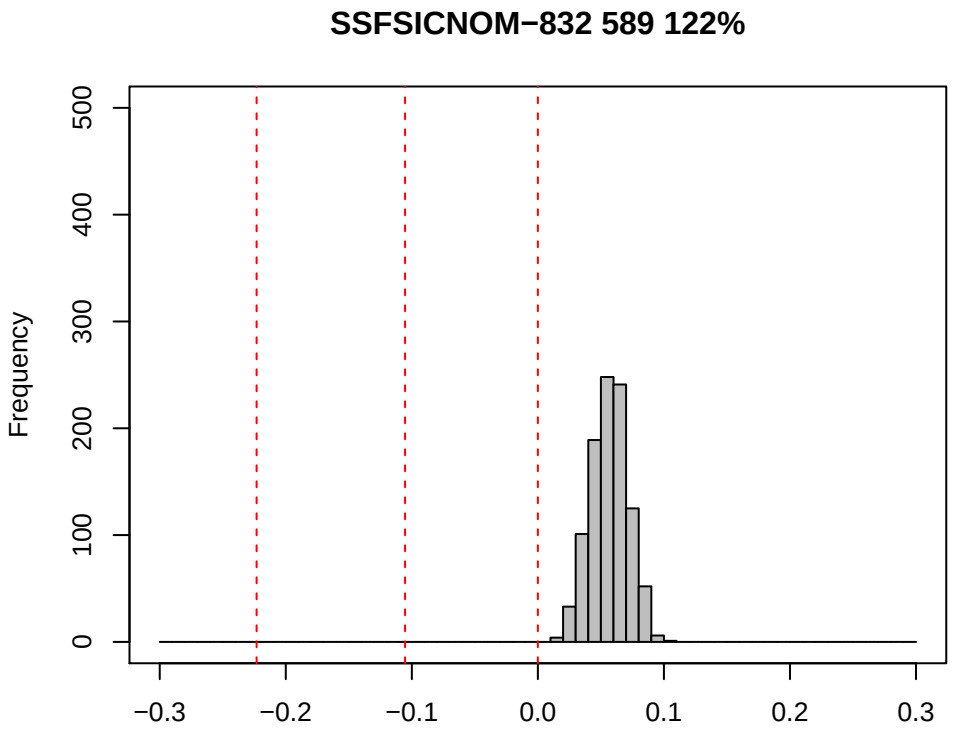

SSFSICNOM−832 587 122%
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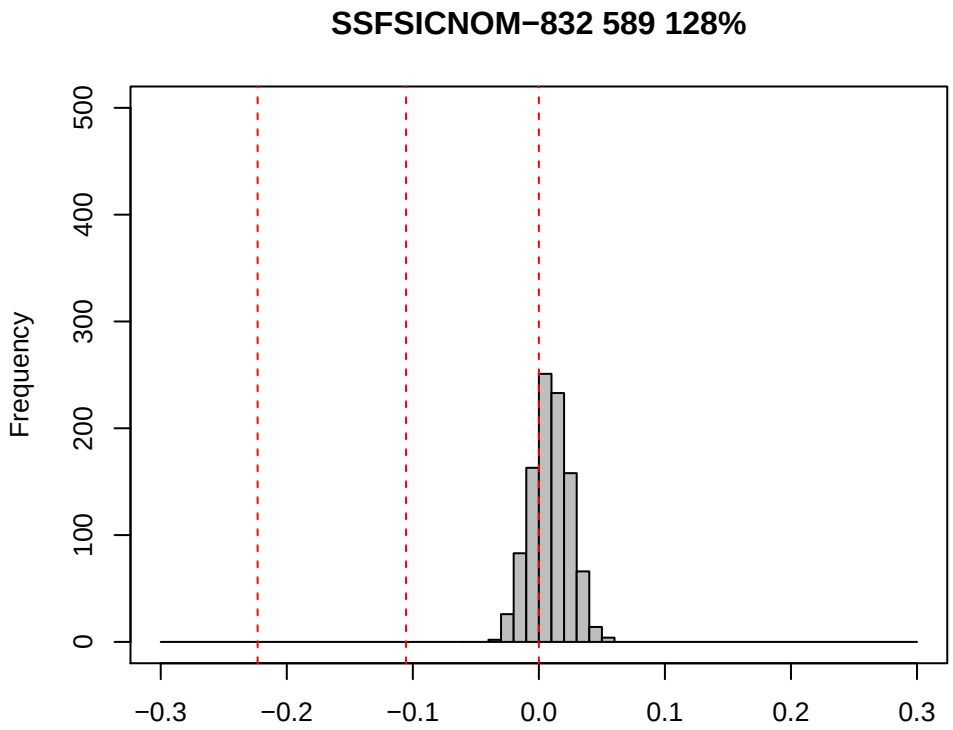

SSFSICNOM−832 587 128%
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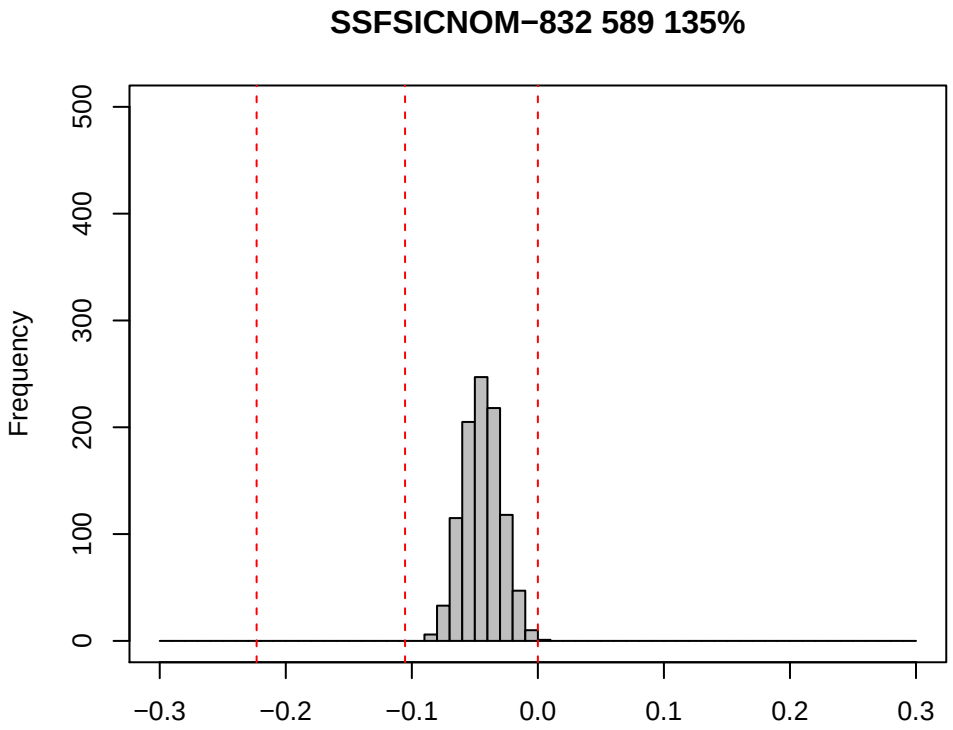

SSFSICNOM−832 587 135%
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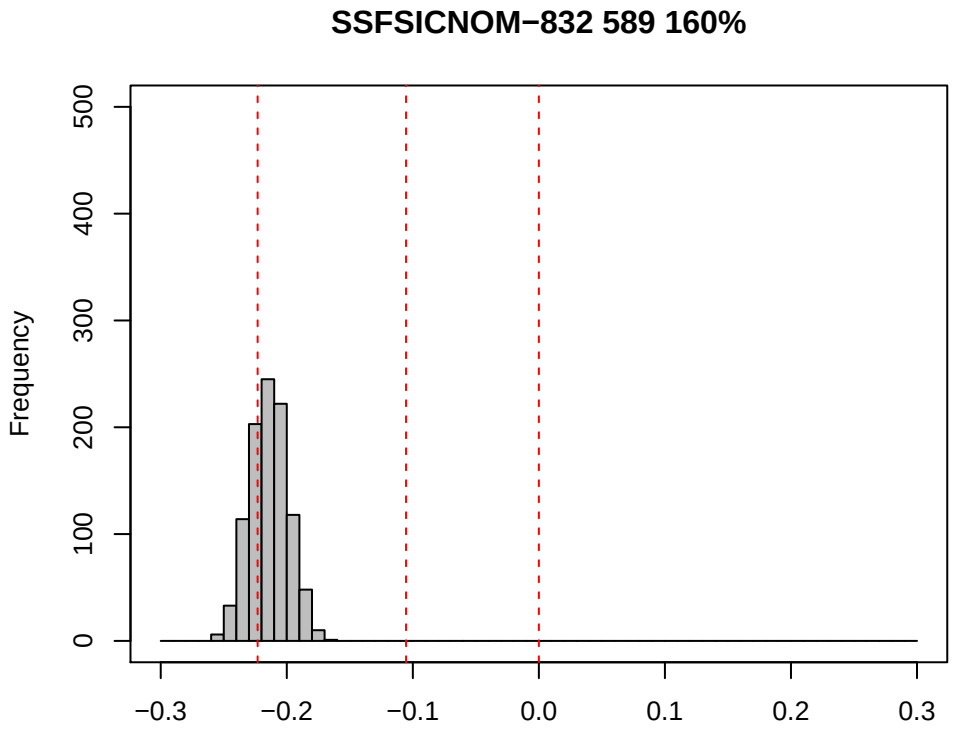

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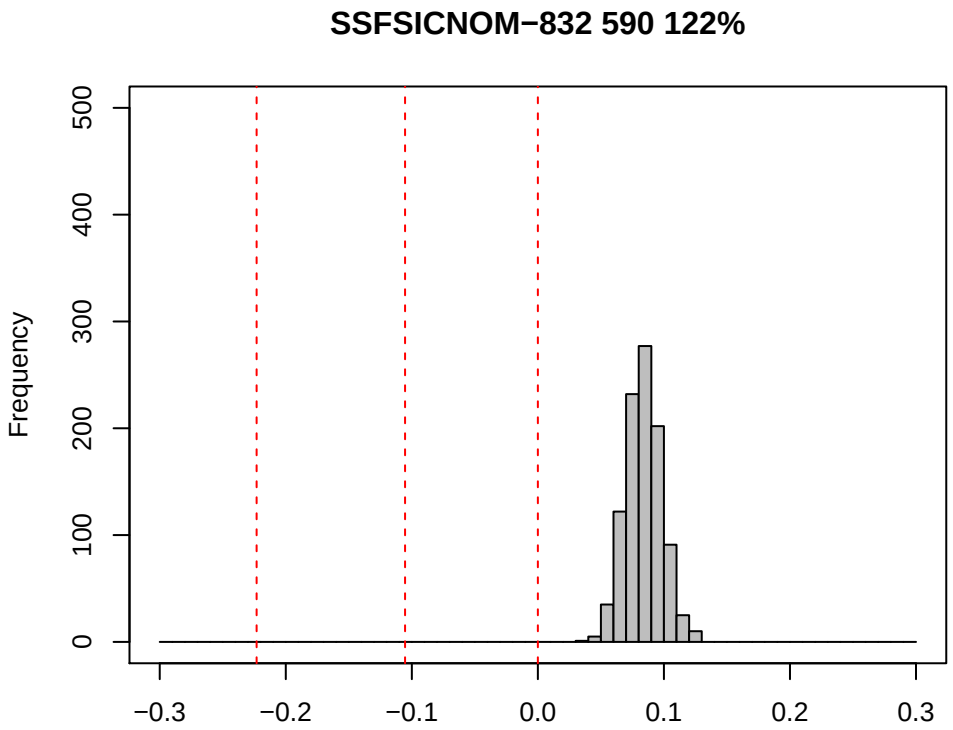

SSFSICNOM−832 588 122%
SSFSICNOM−832 588 128%
SSFSICNOM−832 588 135%
SSFSICNOM−832 588 160%
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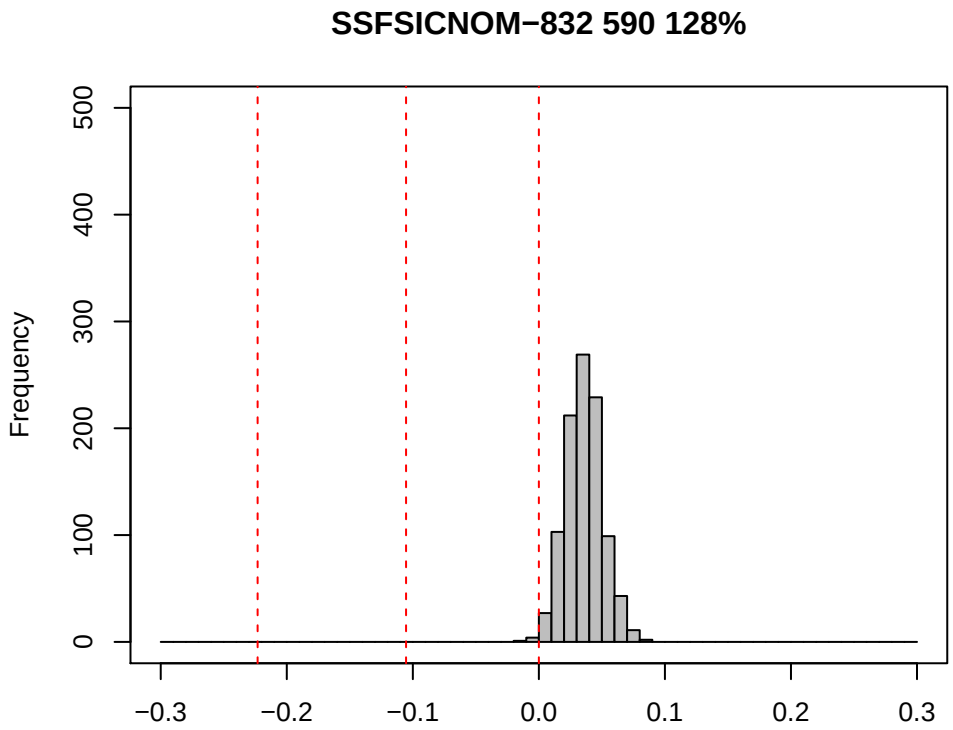

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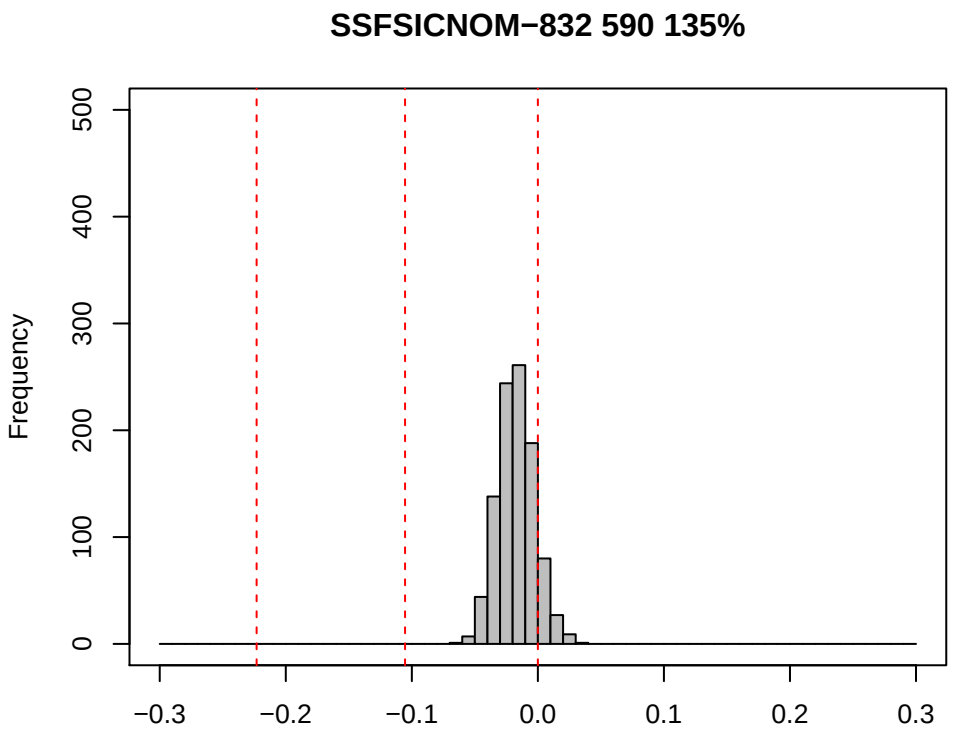

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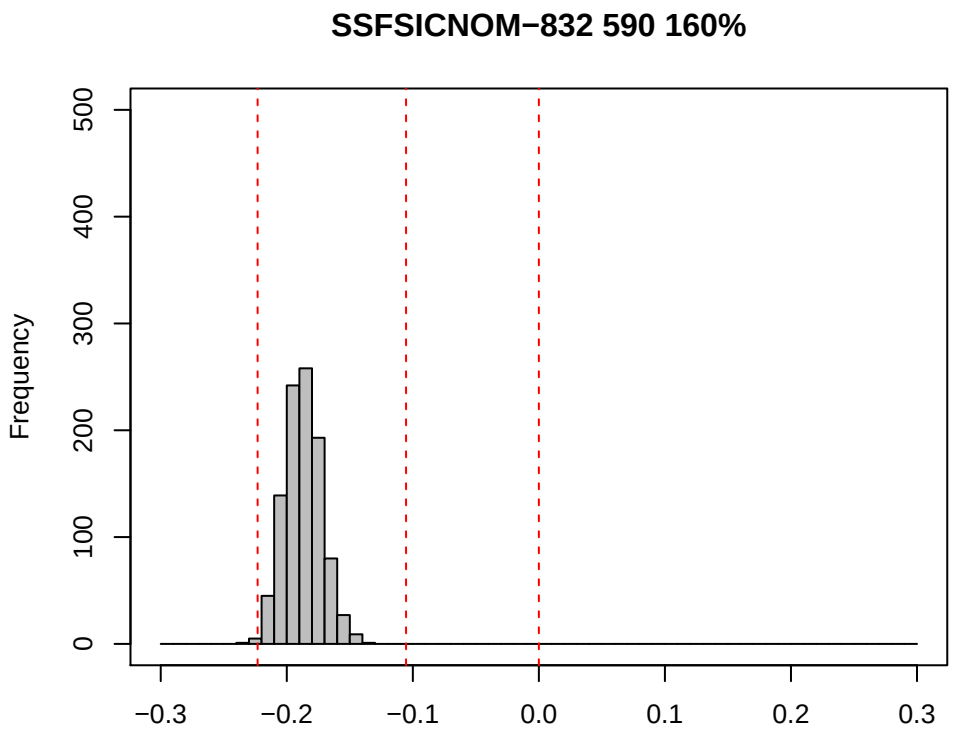

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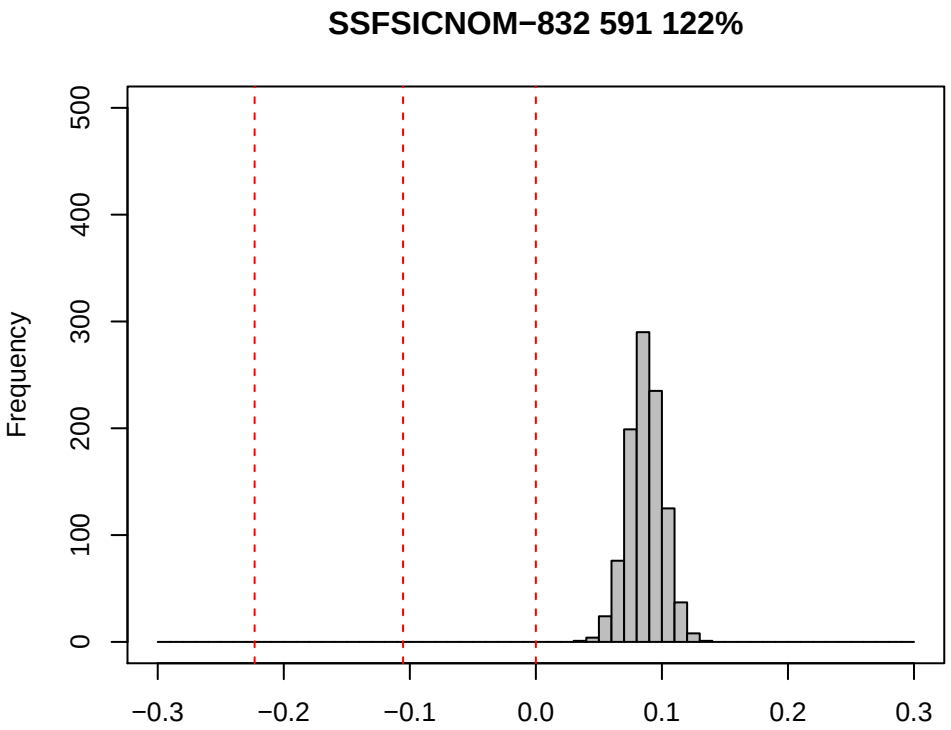

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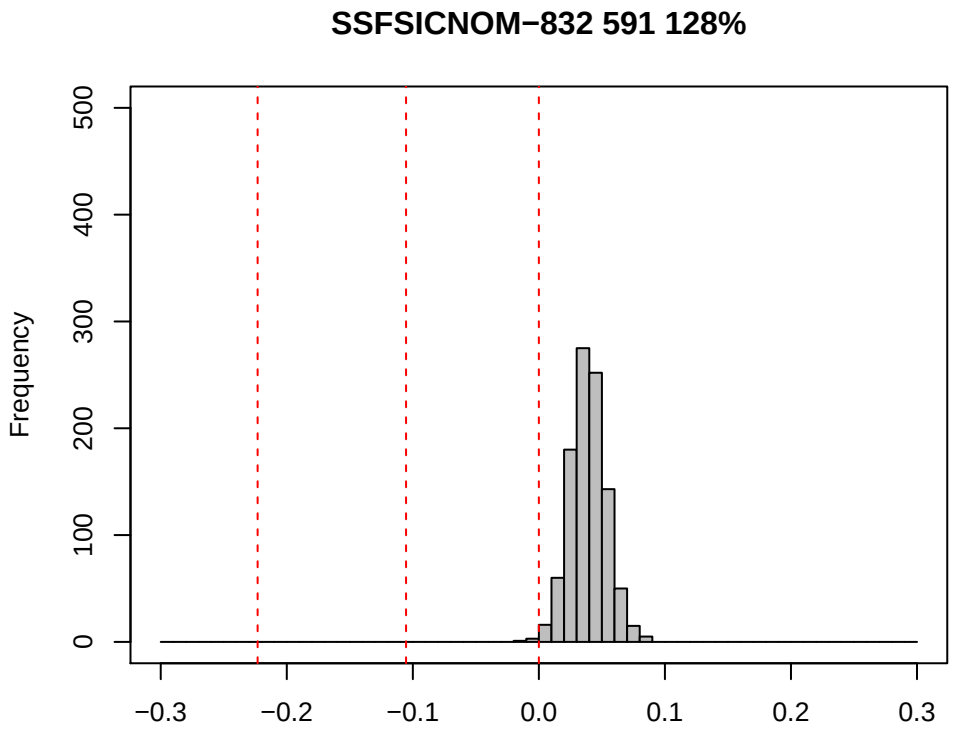

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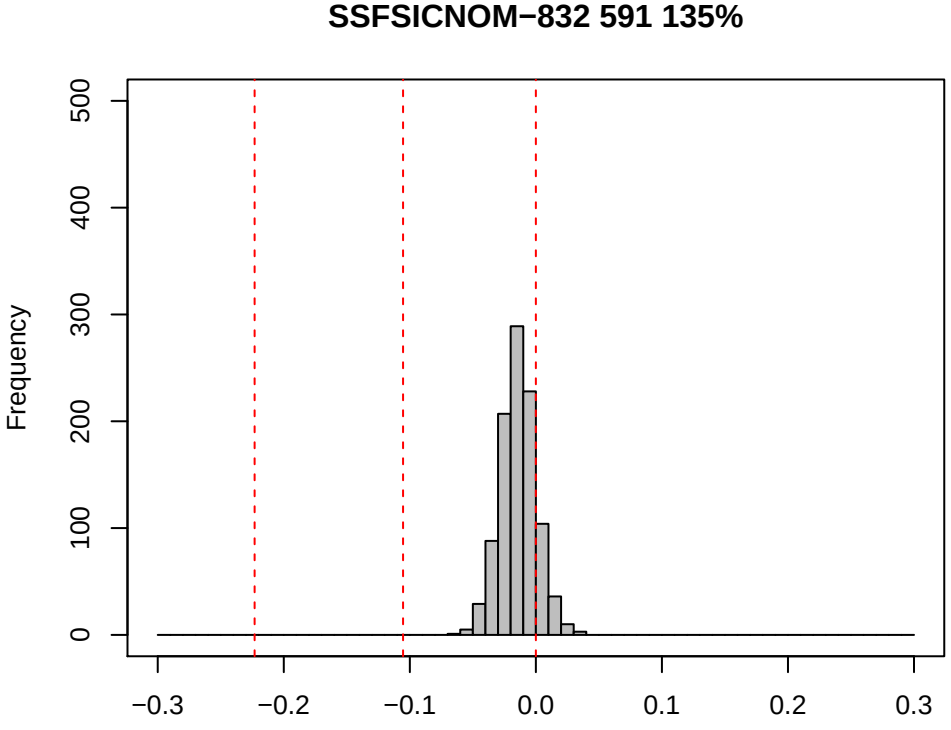

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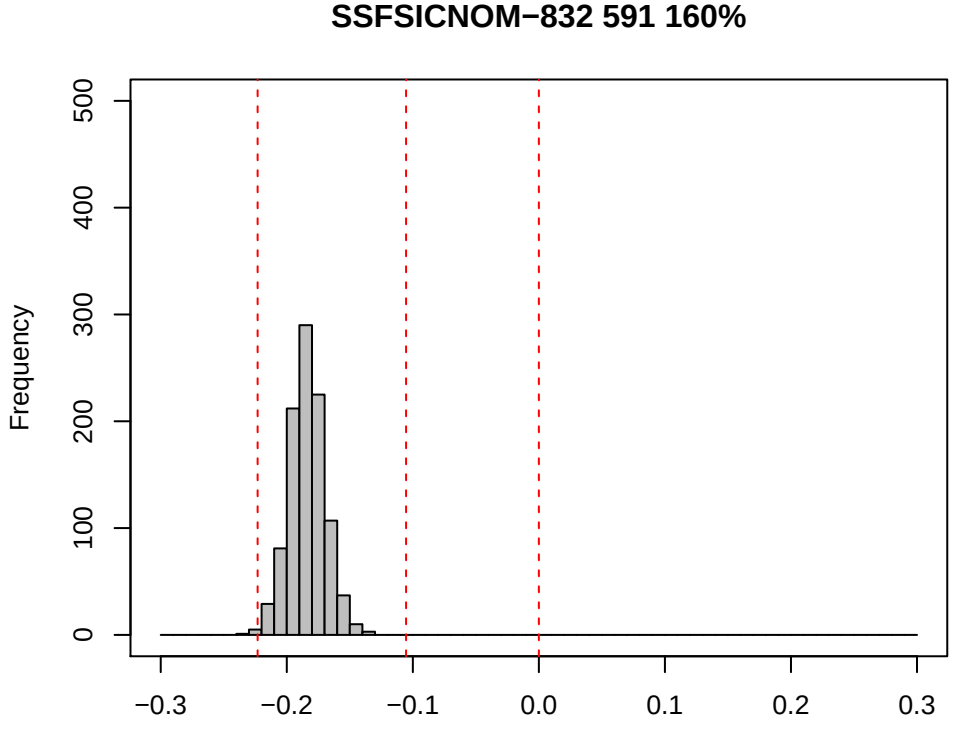

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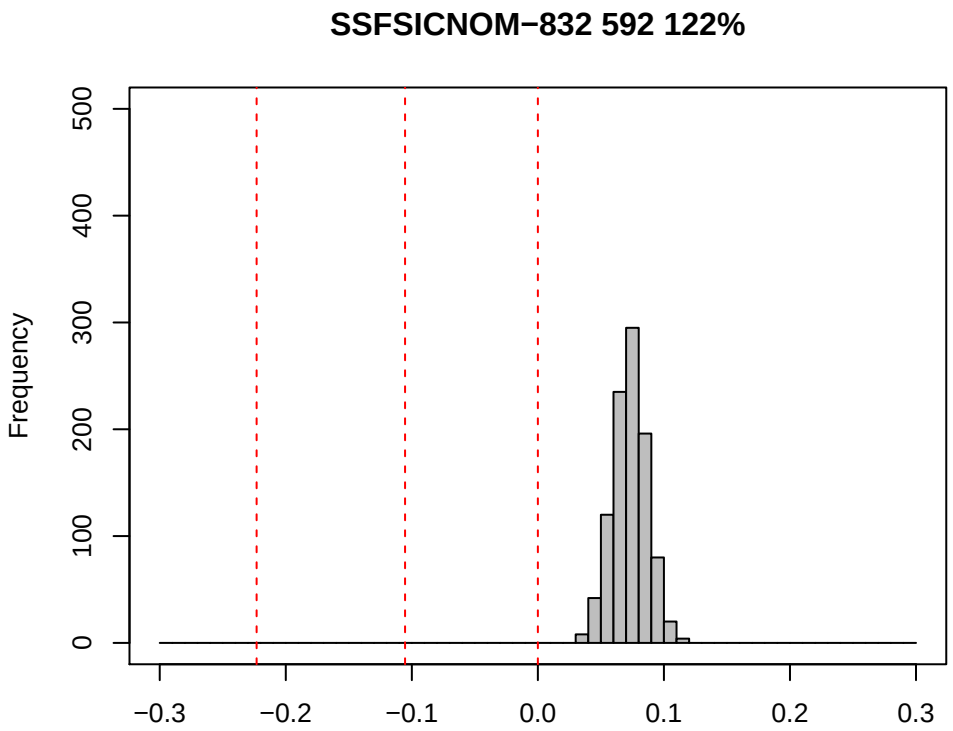

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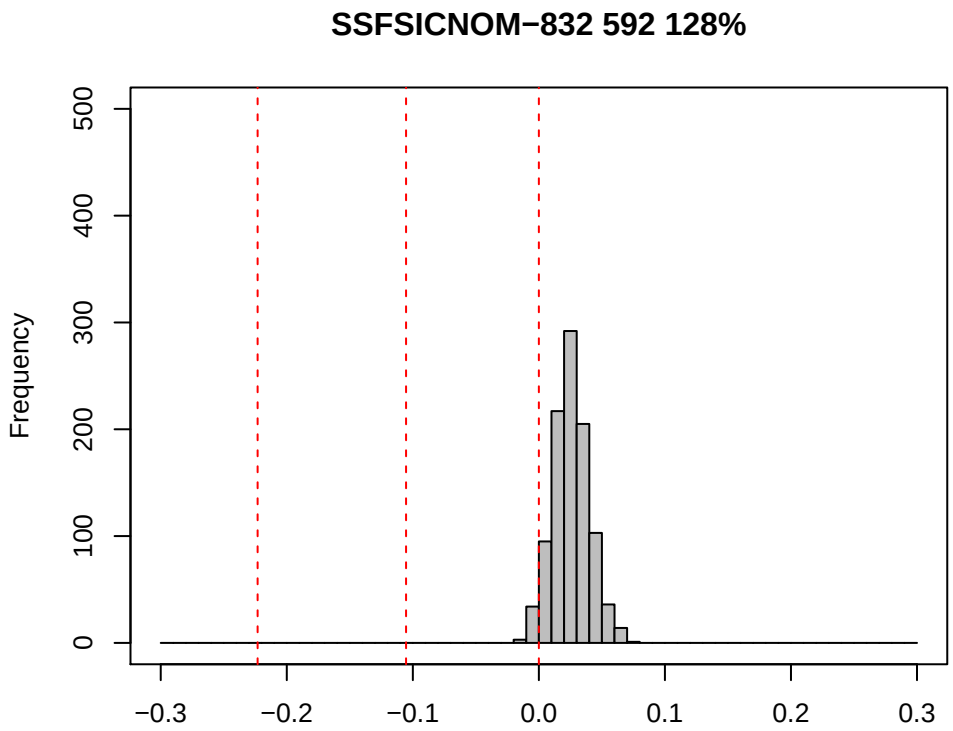

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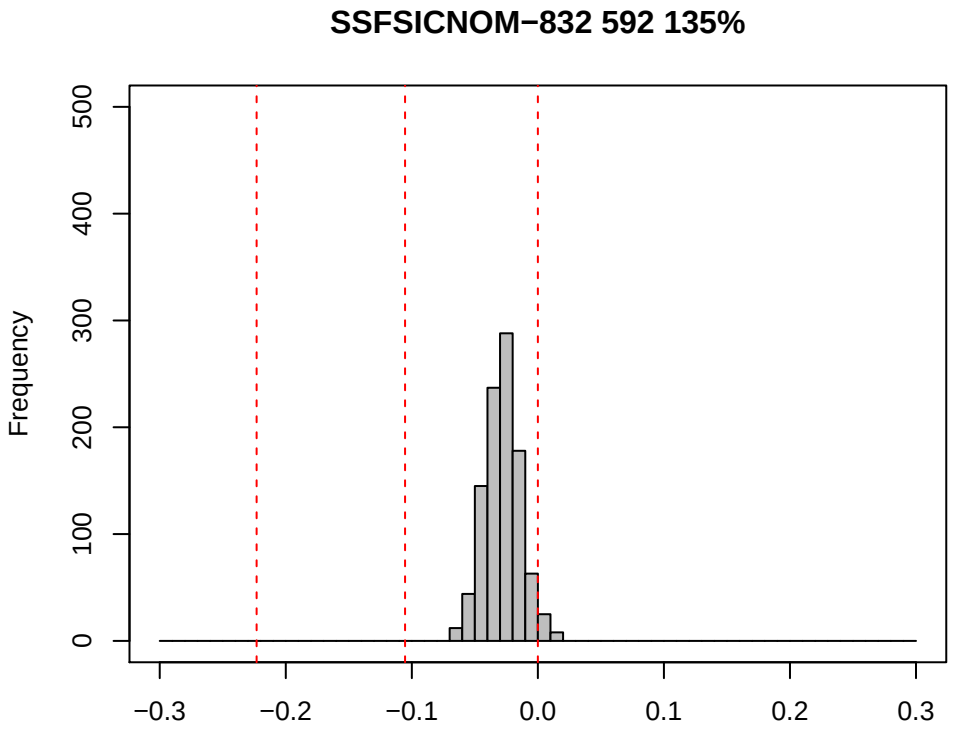

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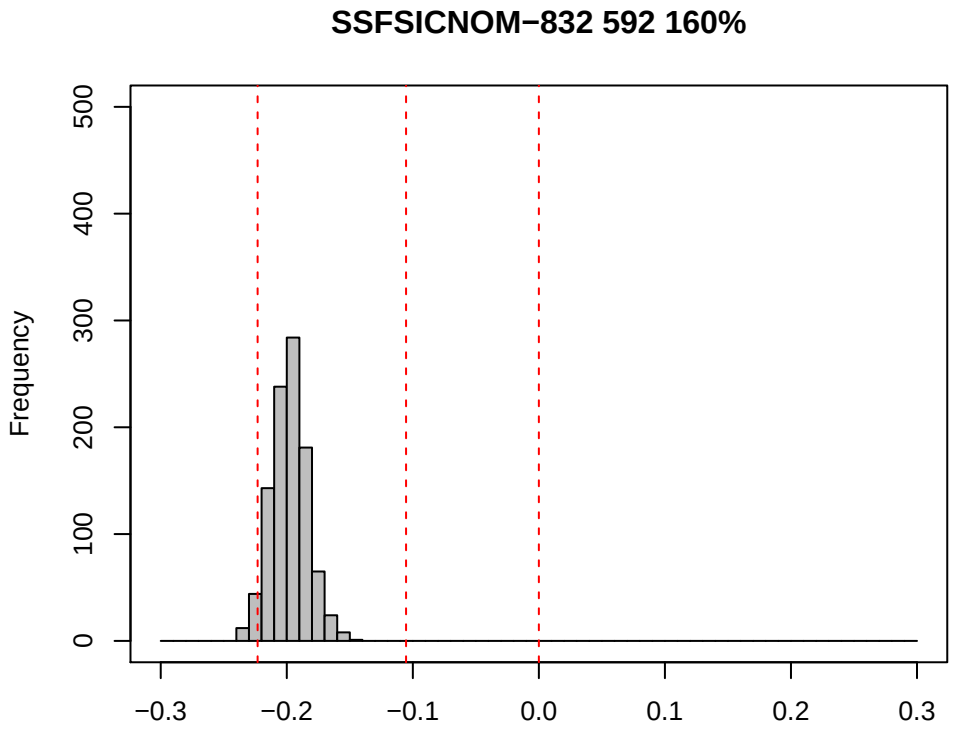

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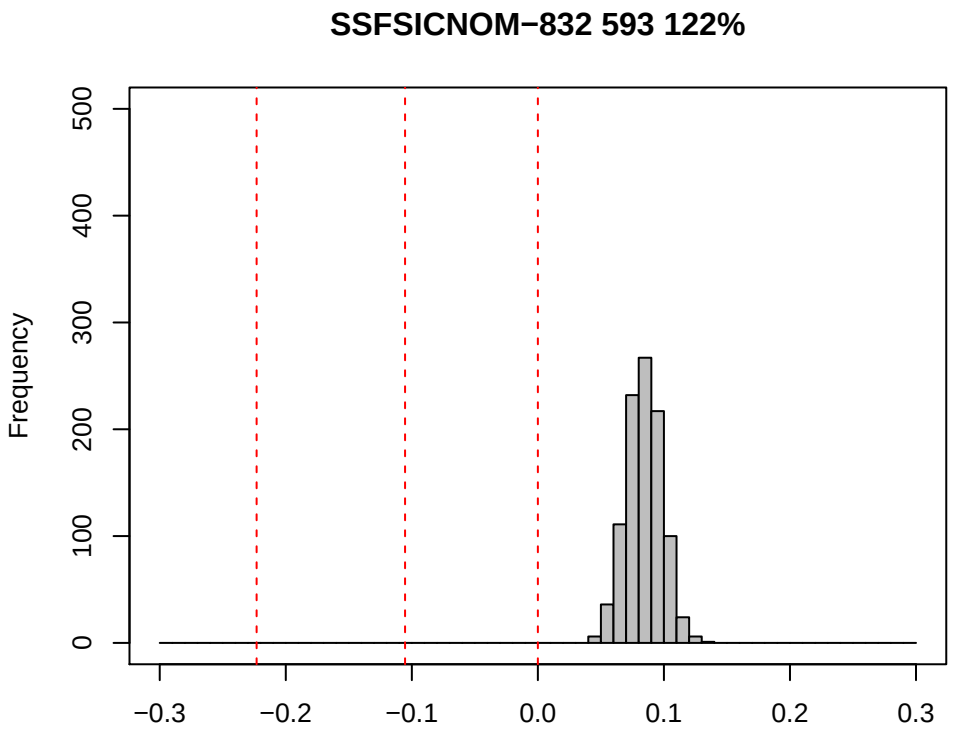

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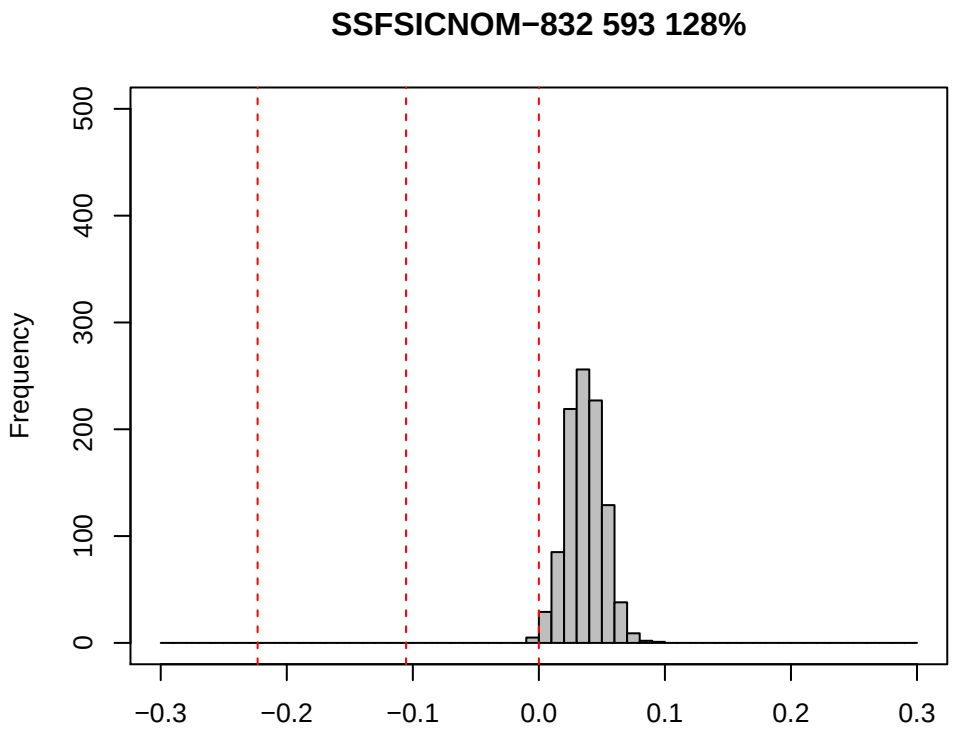

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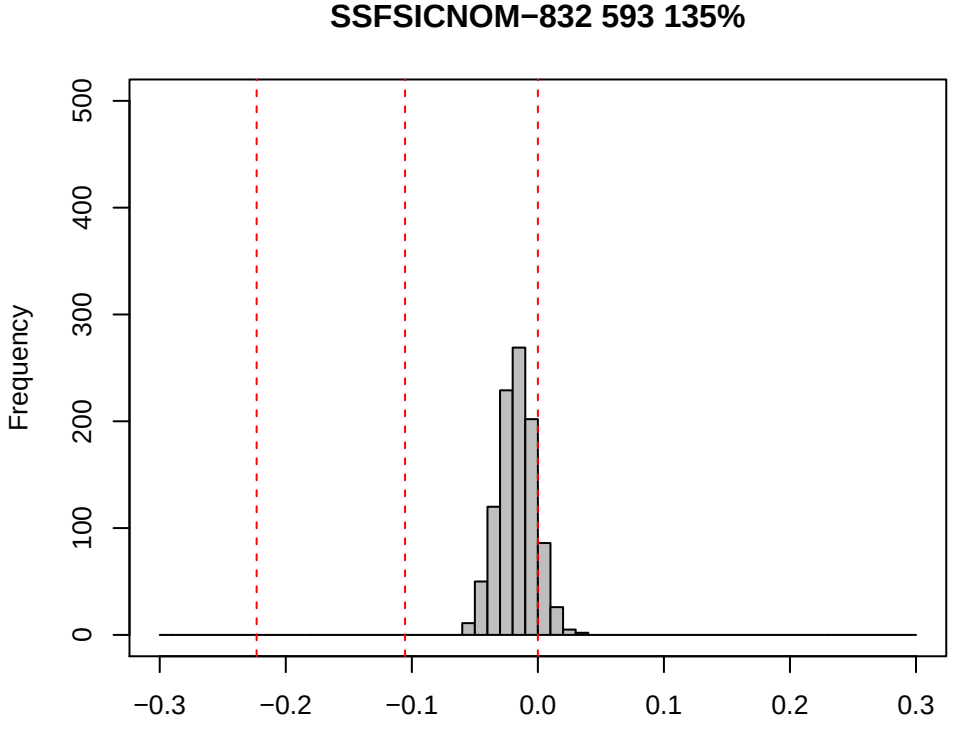

SSFSICNOM−832 592 128%
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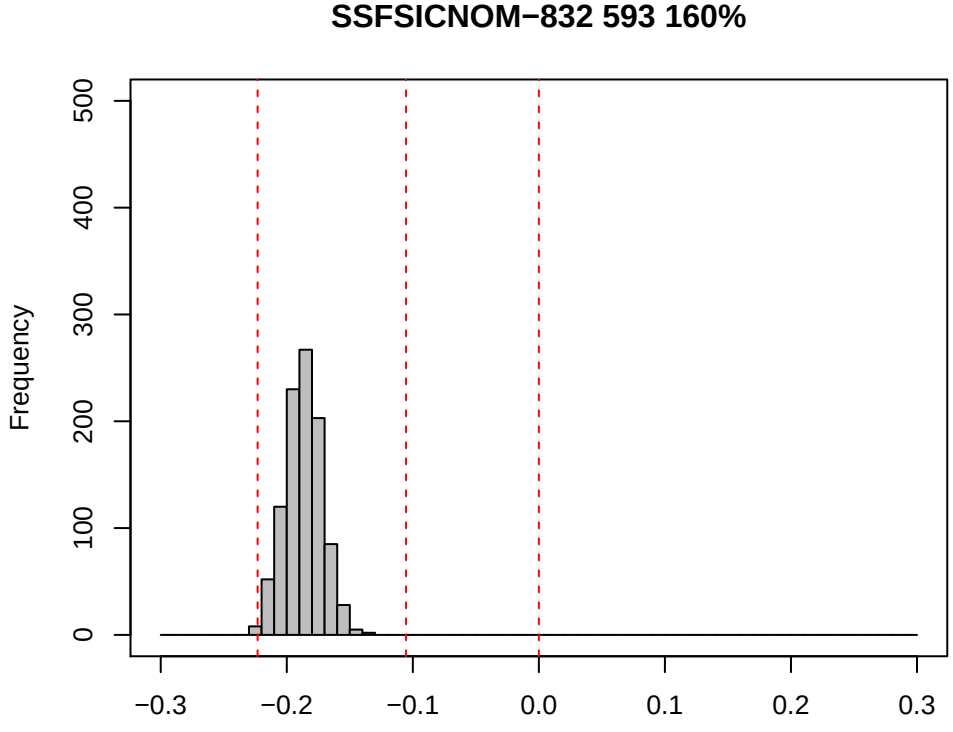

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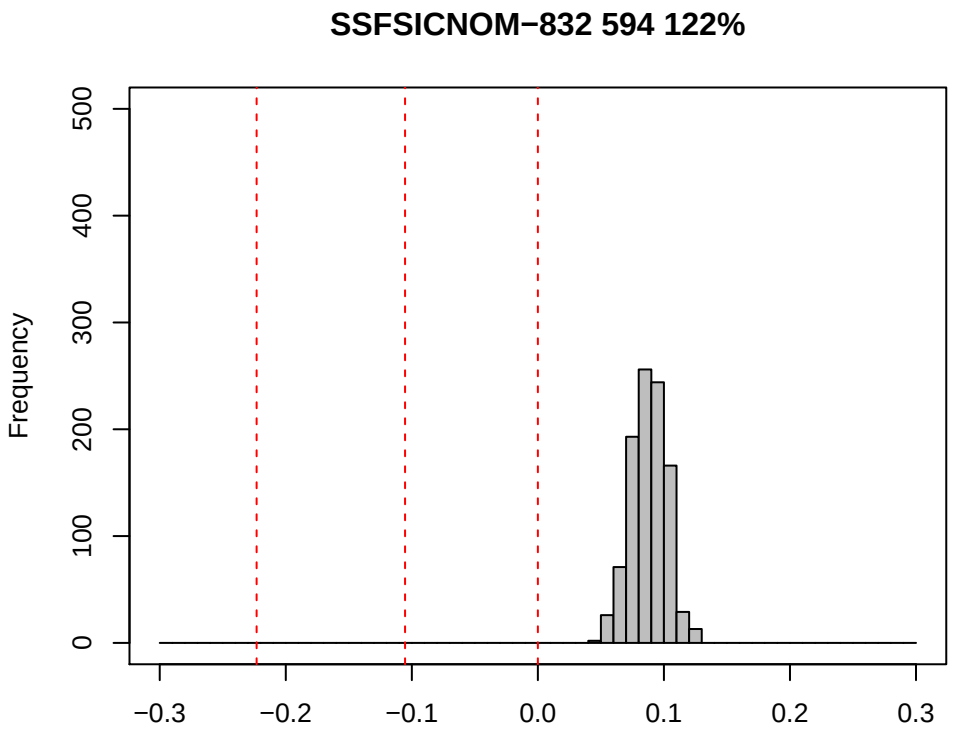

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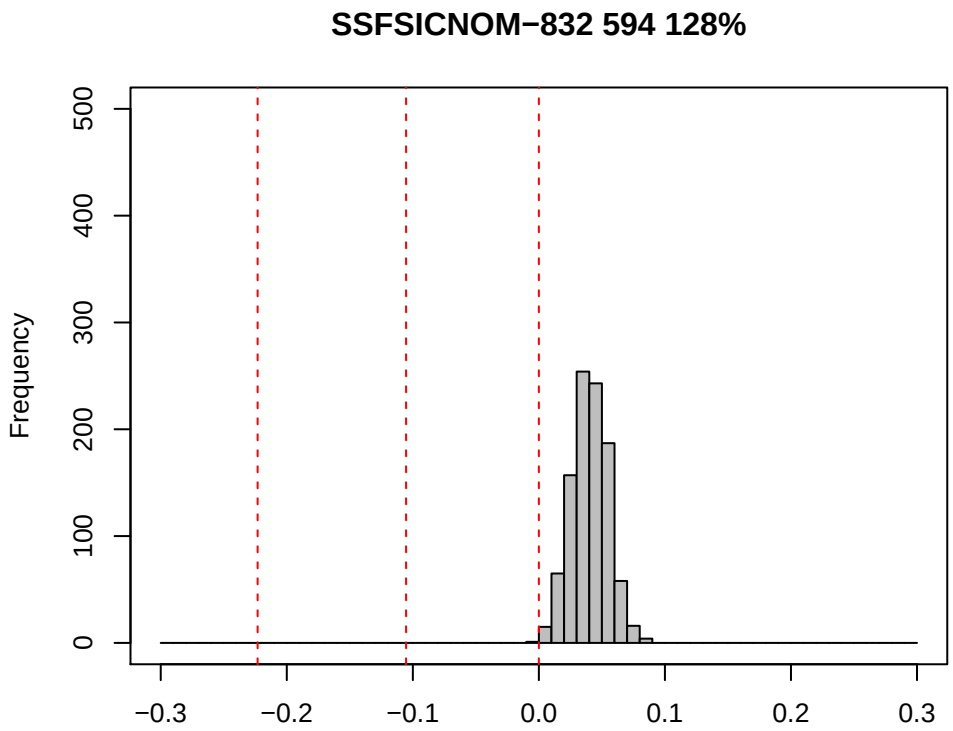

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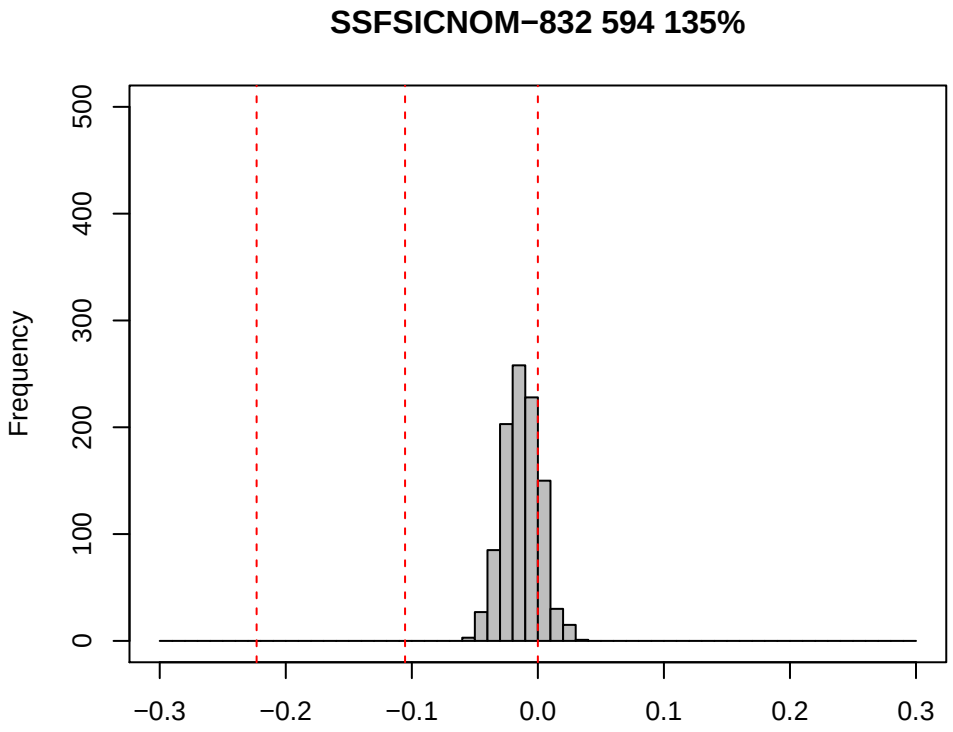

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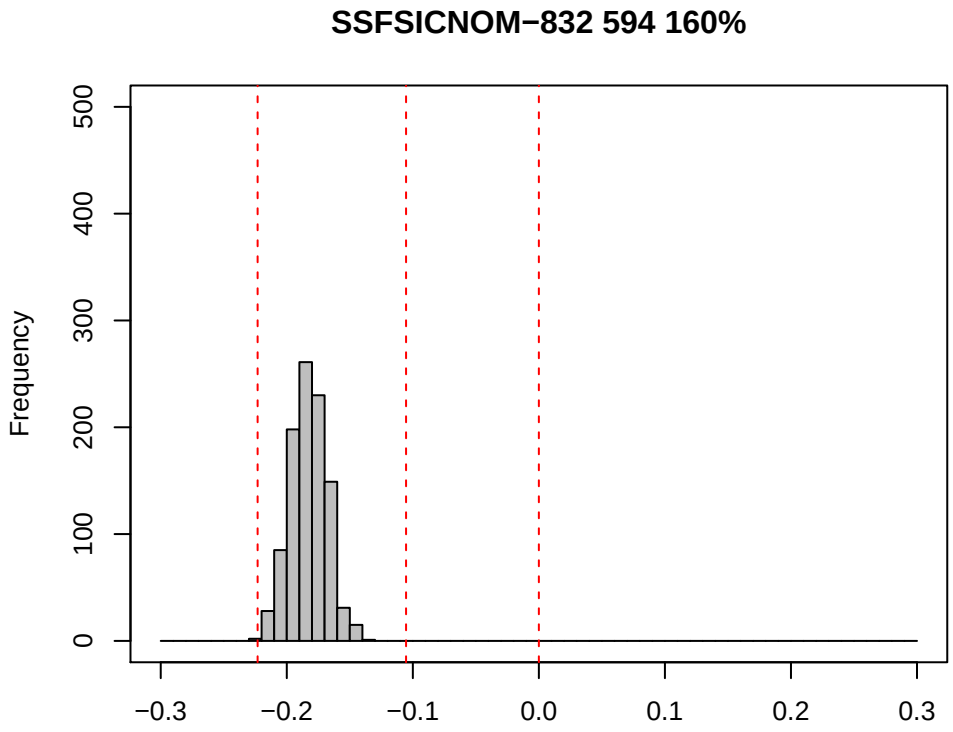

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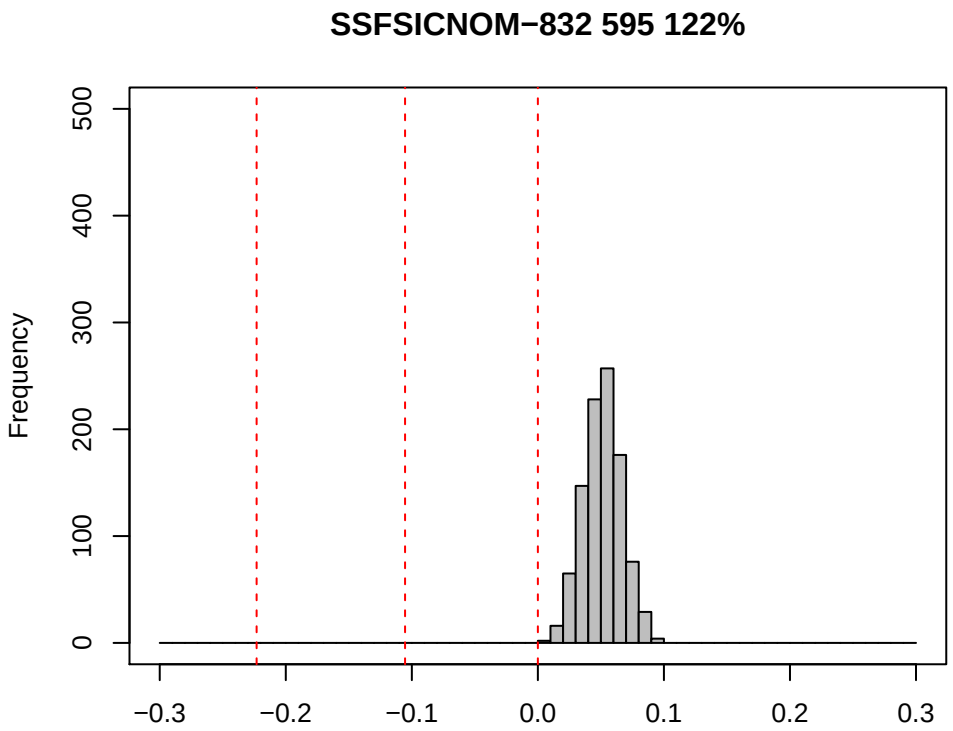

SSFSICNOM−832 593 160%
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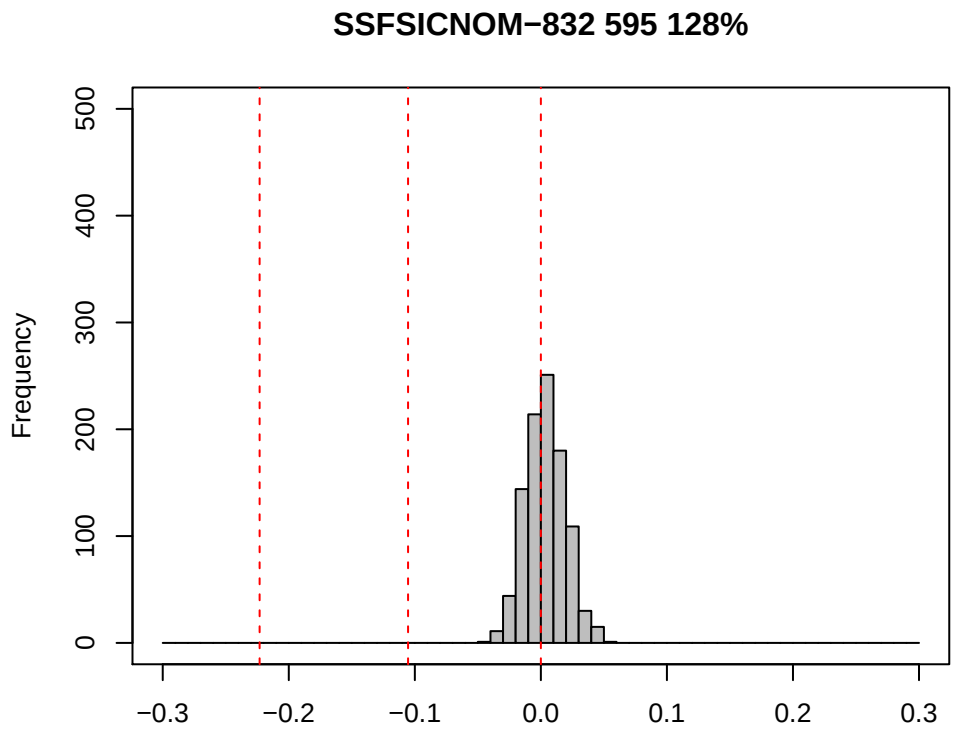

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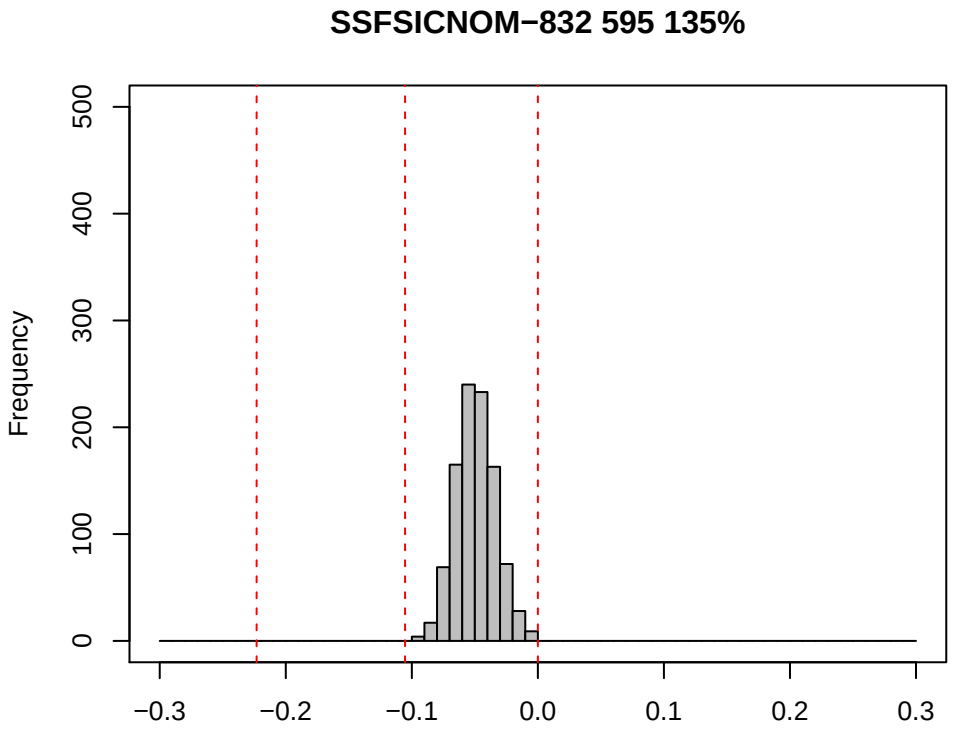

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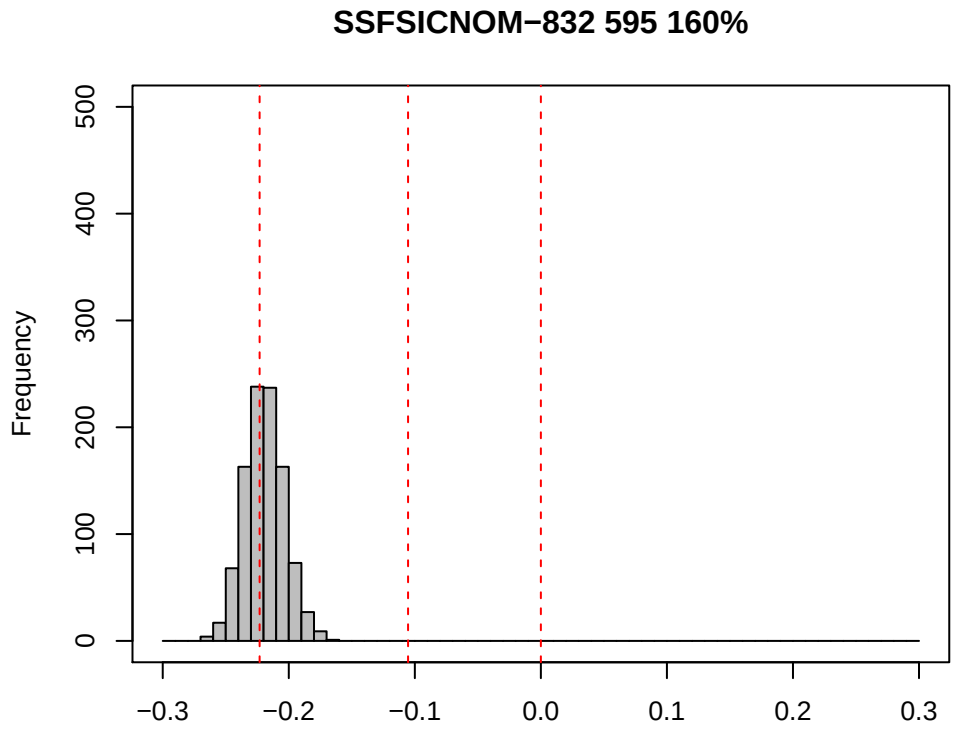

SSFSICNOM−832 594 135%
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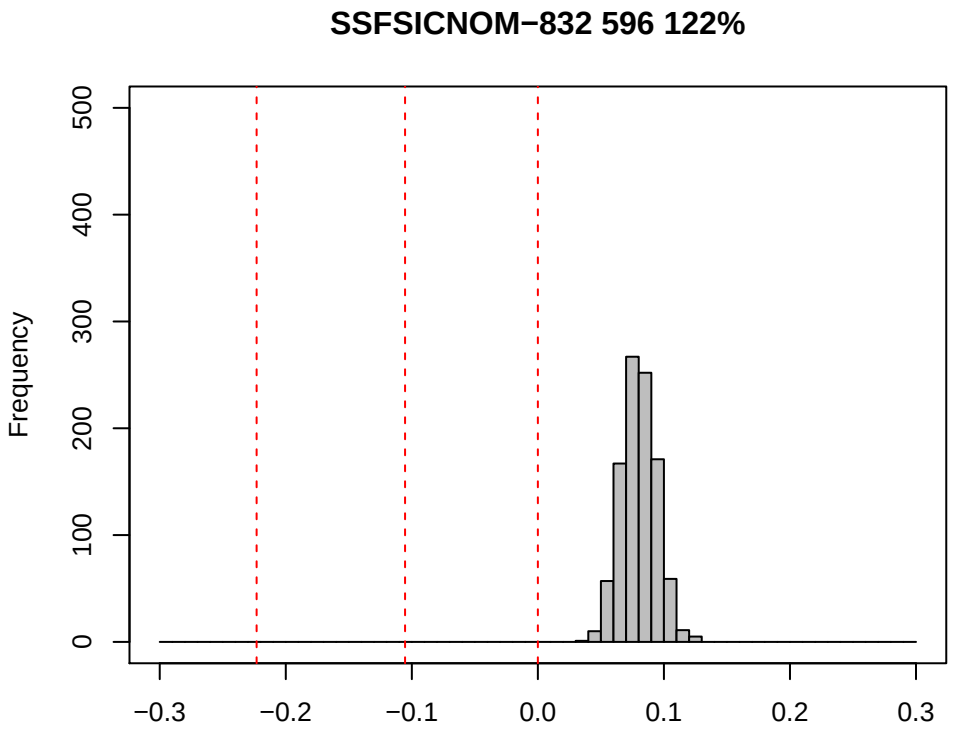

SSFSICNOM−832 594 160%
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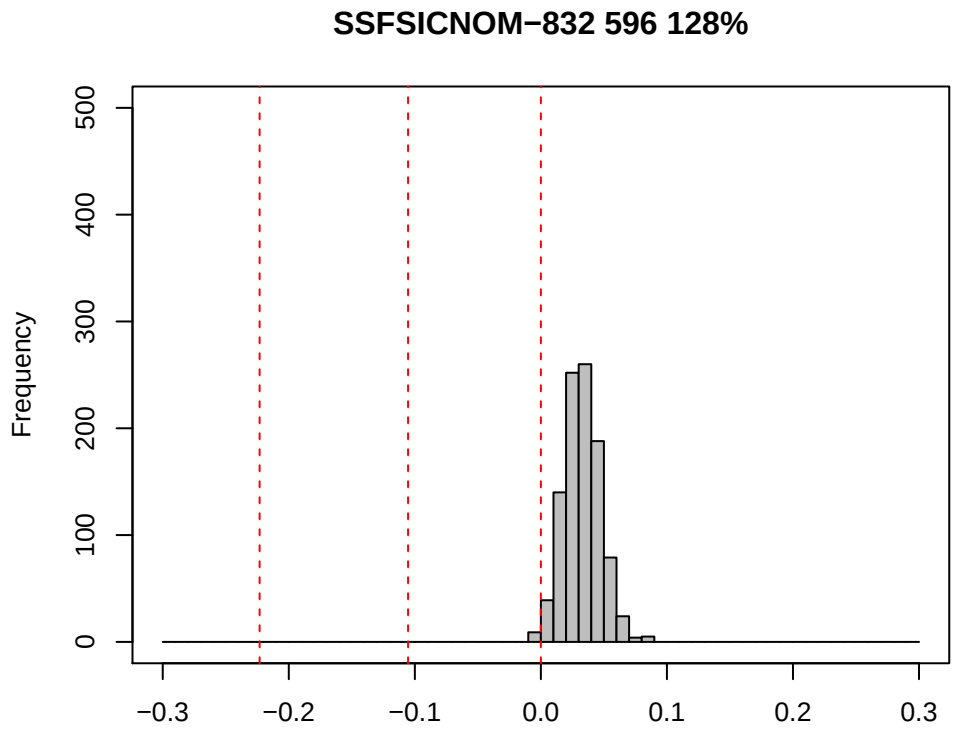

SSFSICNOM−832 595 122%
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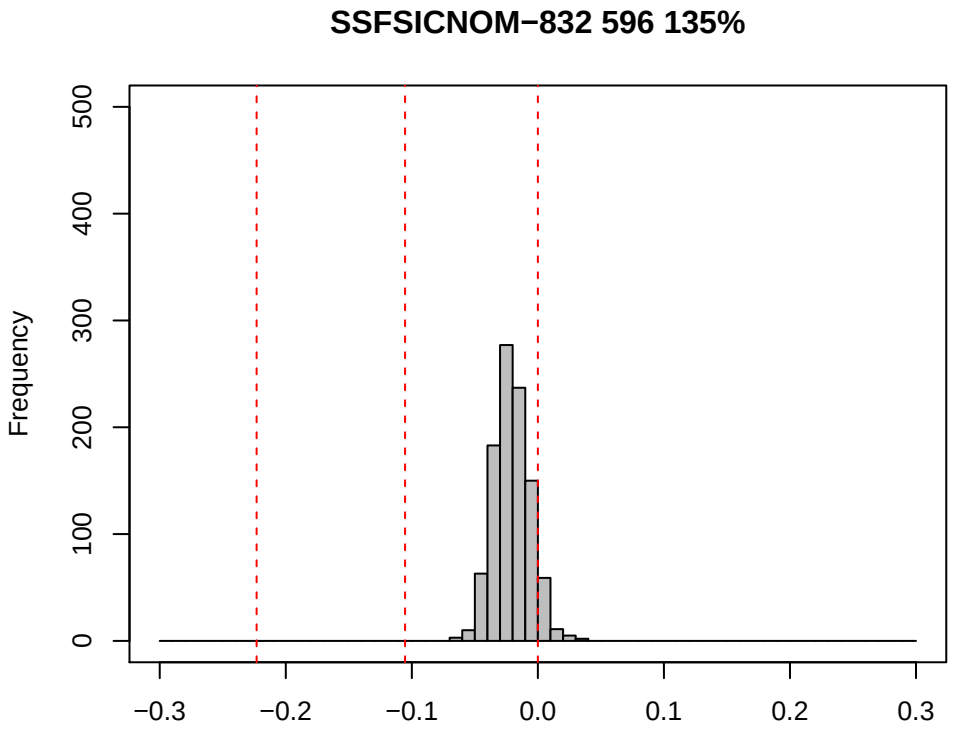

SSFSICNOM−832 595 128%
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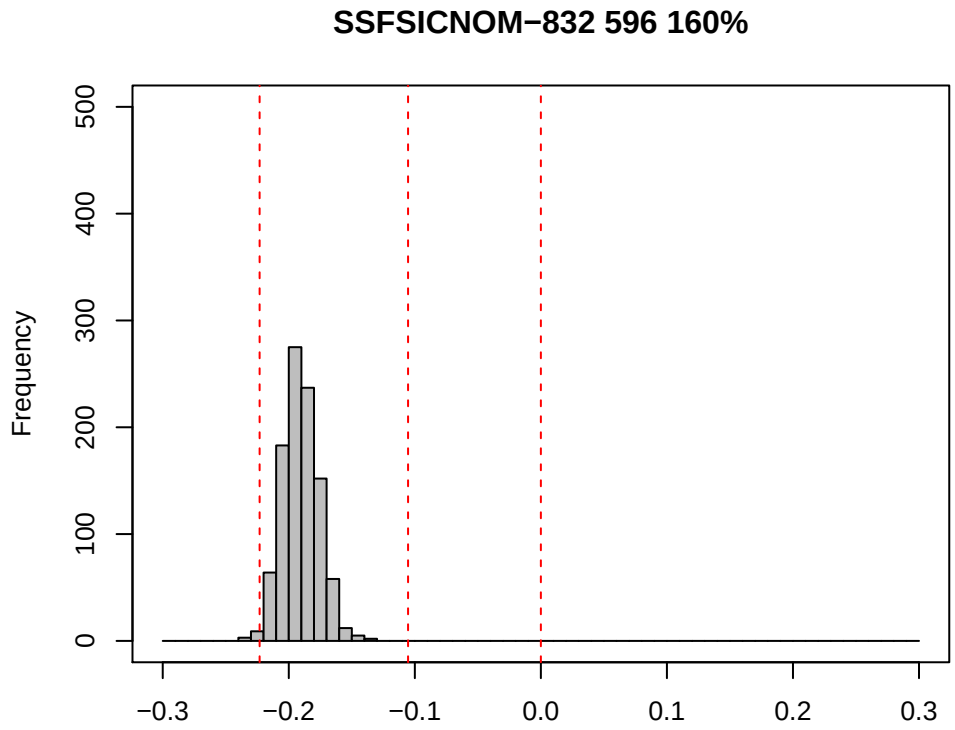

SSFSICNOM−832 595 135%
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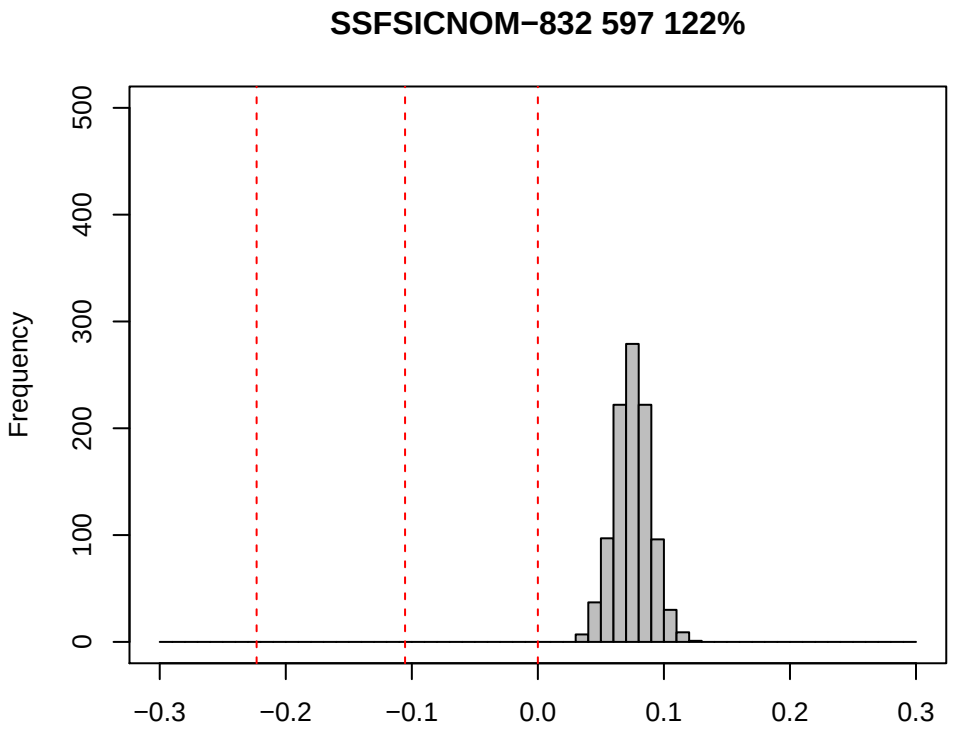

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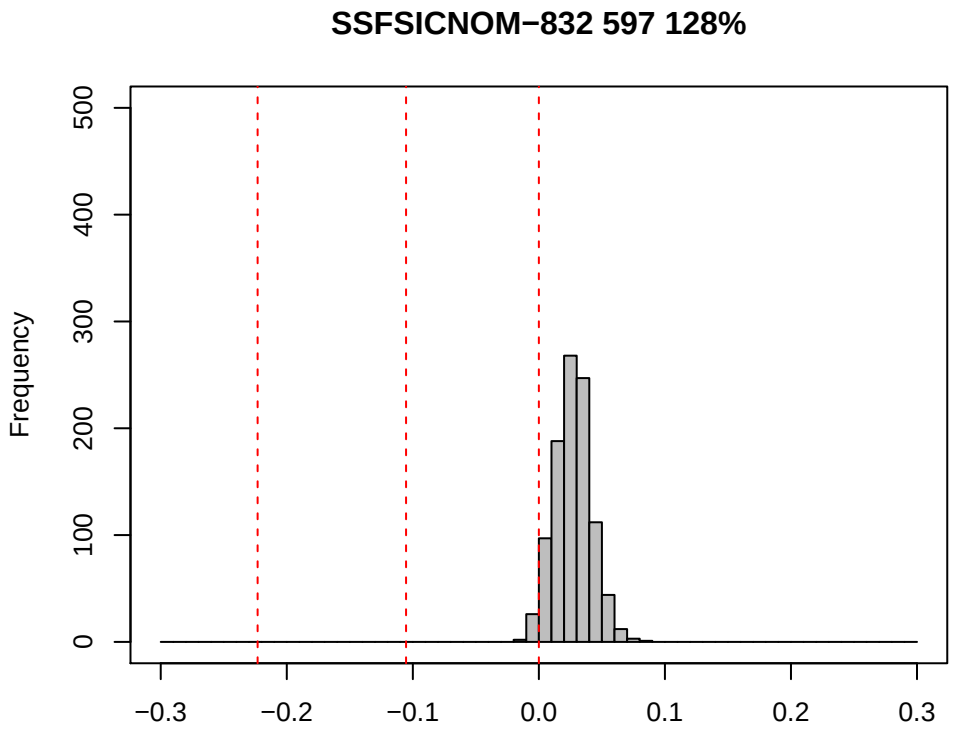

SSFSICNOM−832 596 122%
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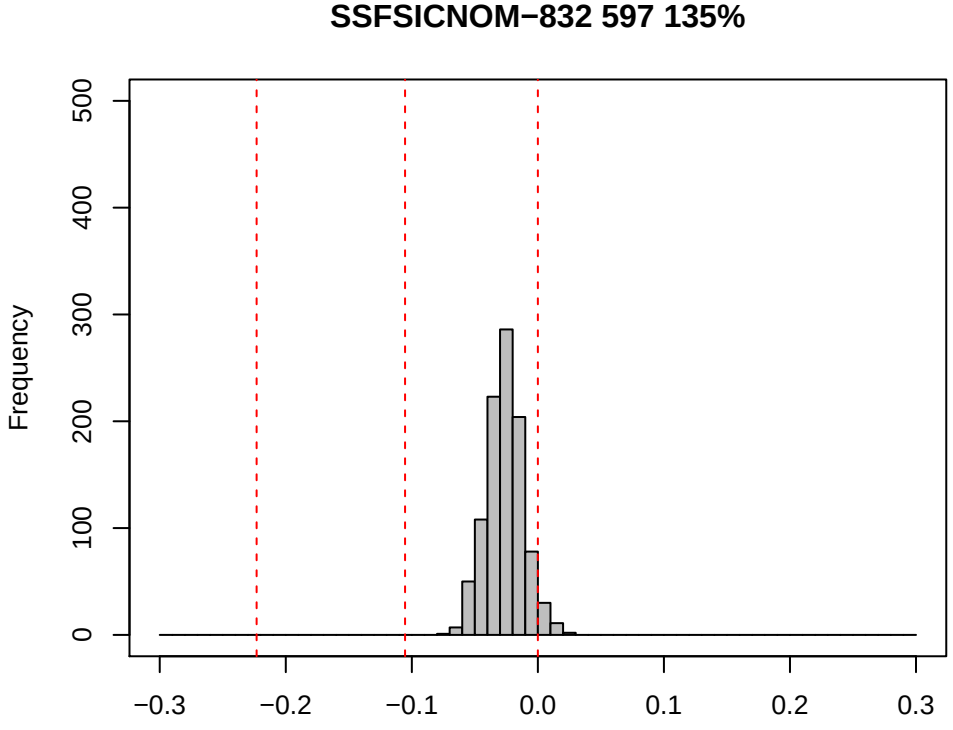

SSFSICNOM−832 596 128%
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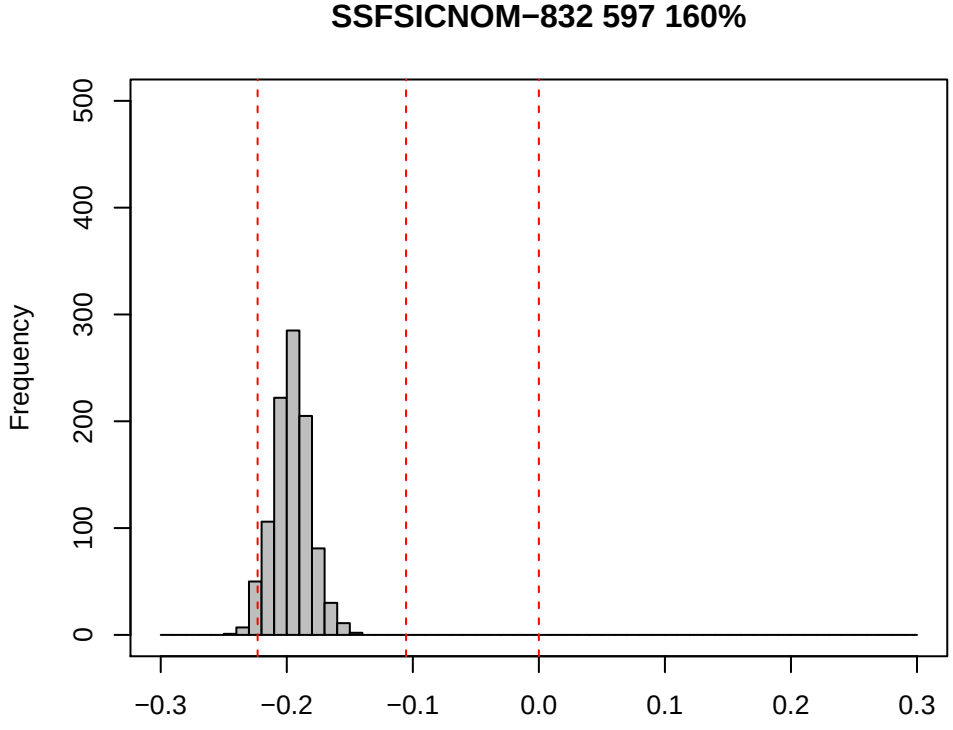

SSFSICNOM−832 596 135%
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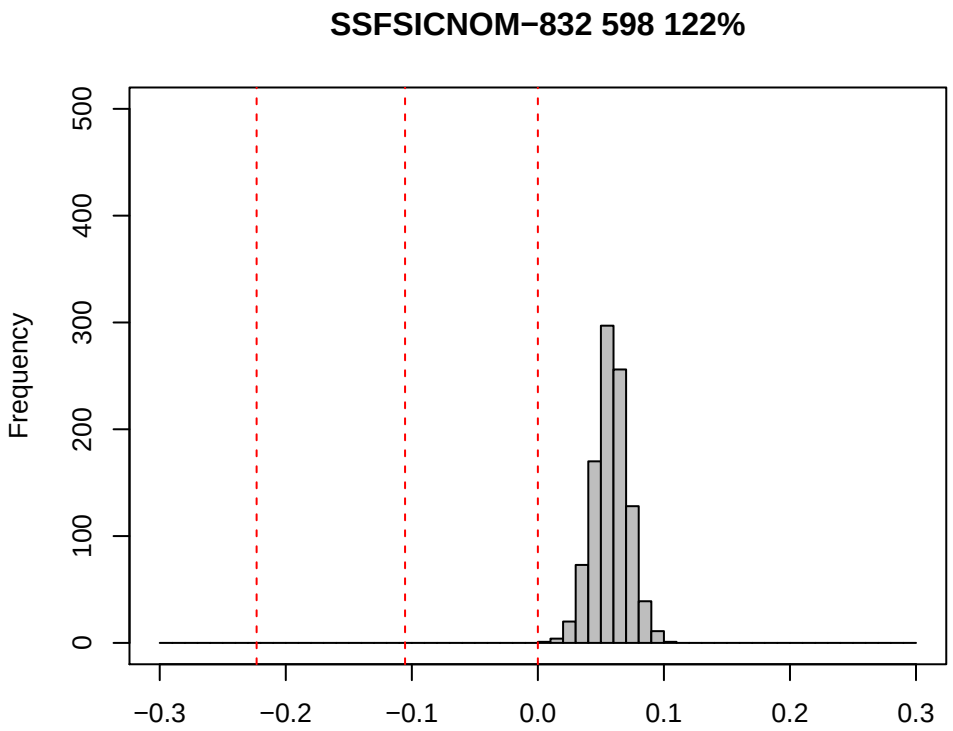

SSFSICNOM−832 596 160%
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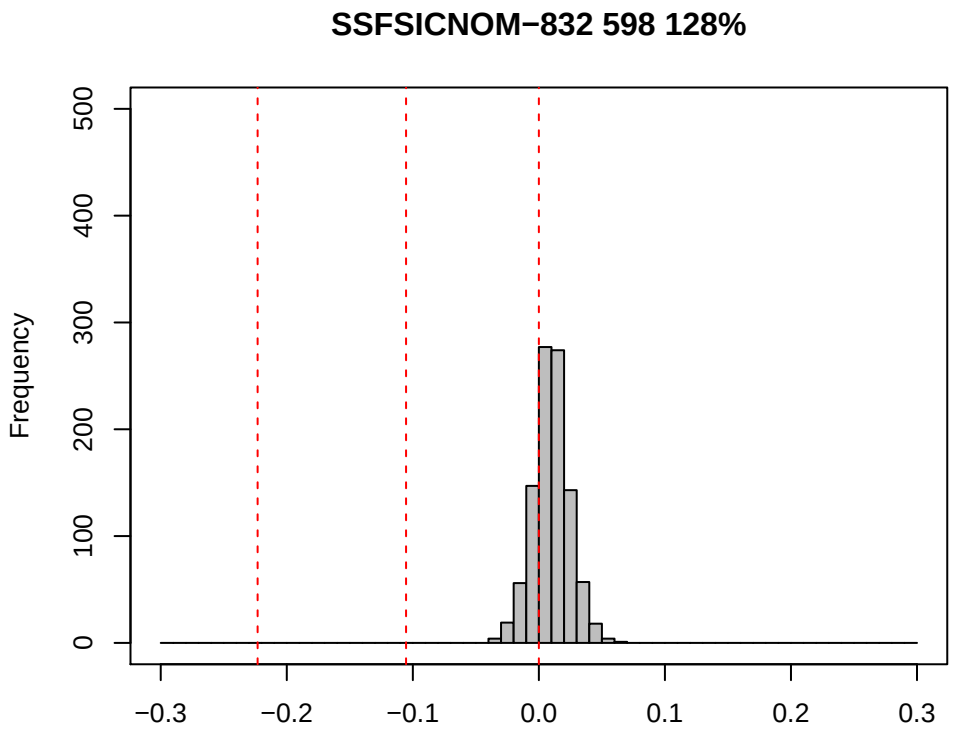

SSFSICNOM−832 597 122%
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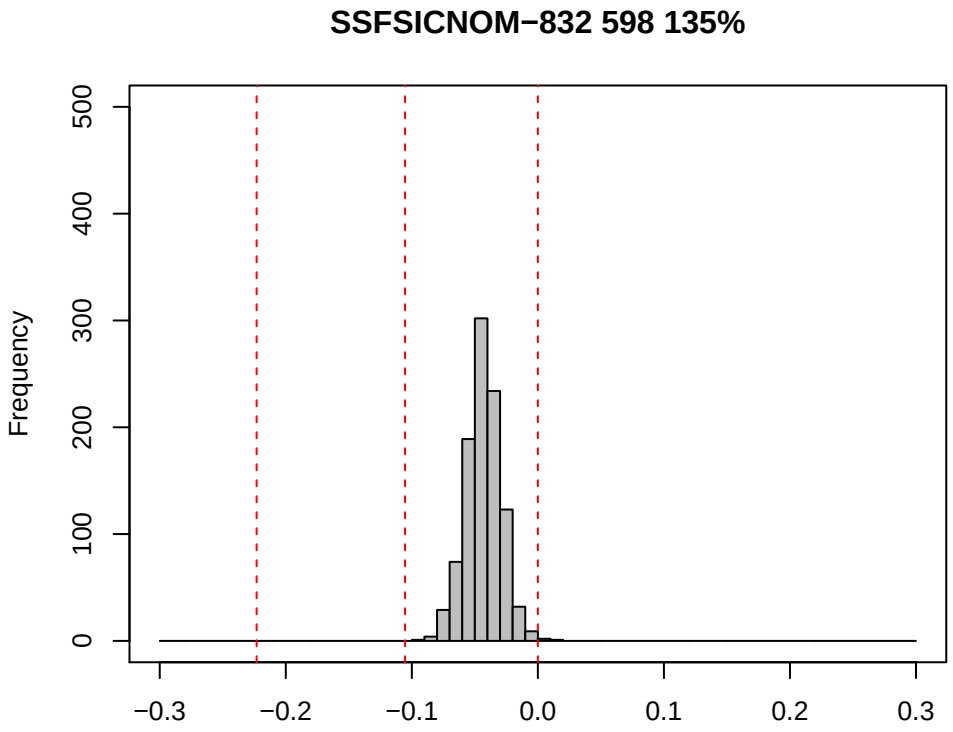

SSFSICNOM−832 597 128%
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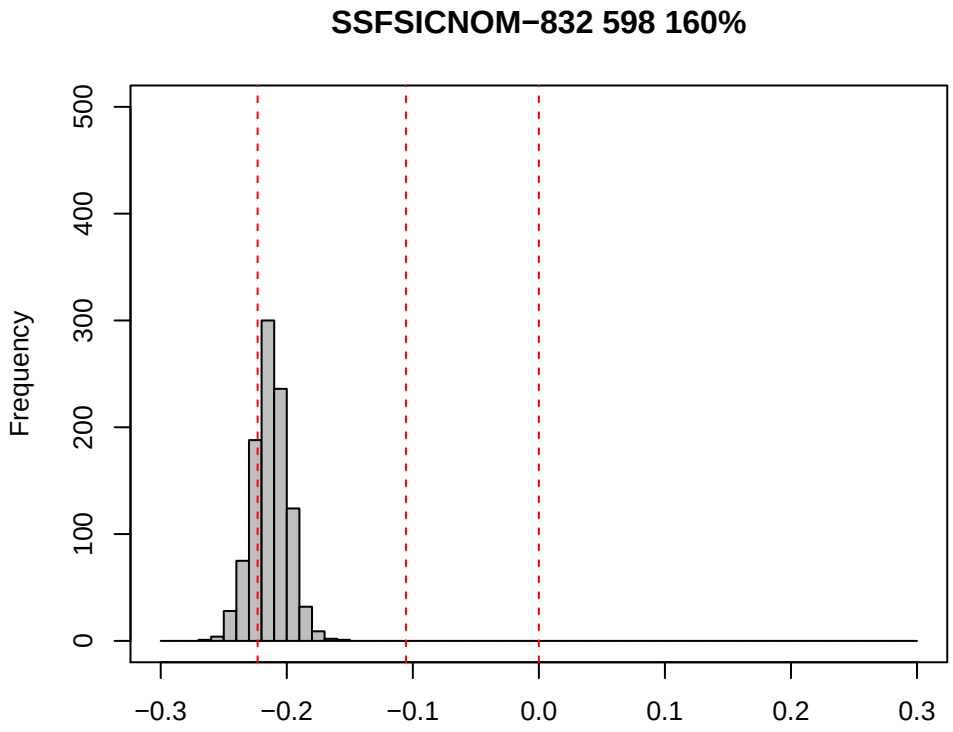

SSFSICNOM−832 597 135%
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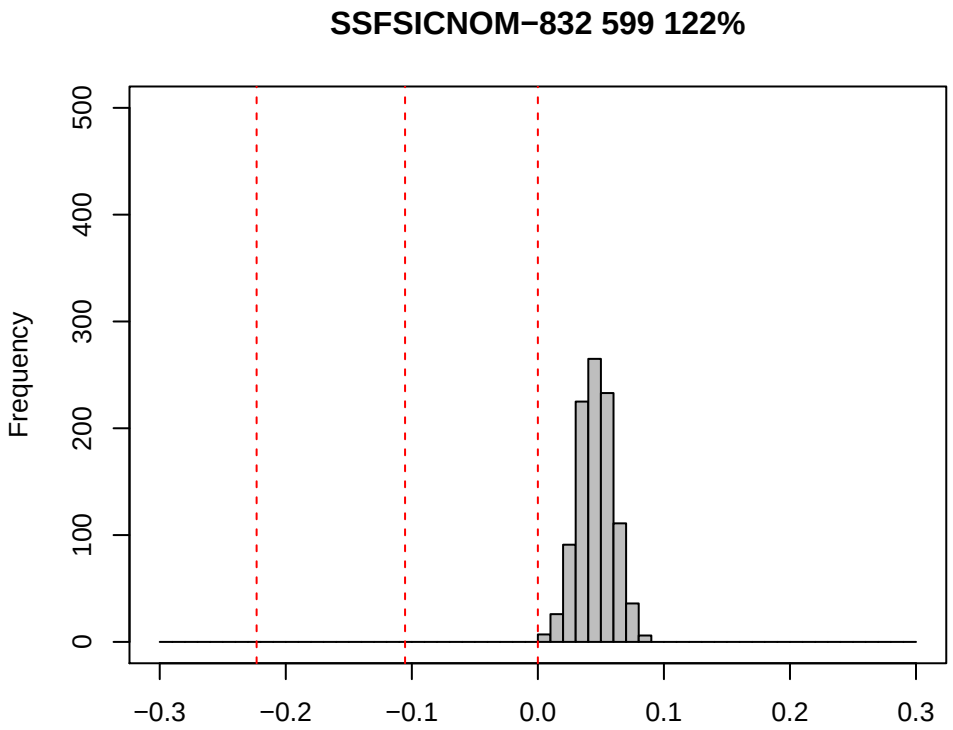

SSFSICNOM−832 597 160%
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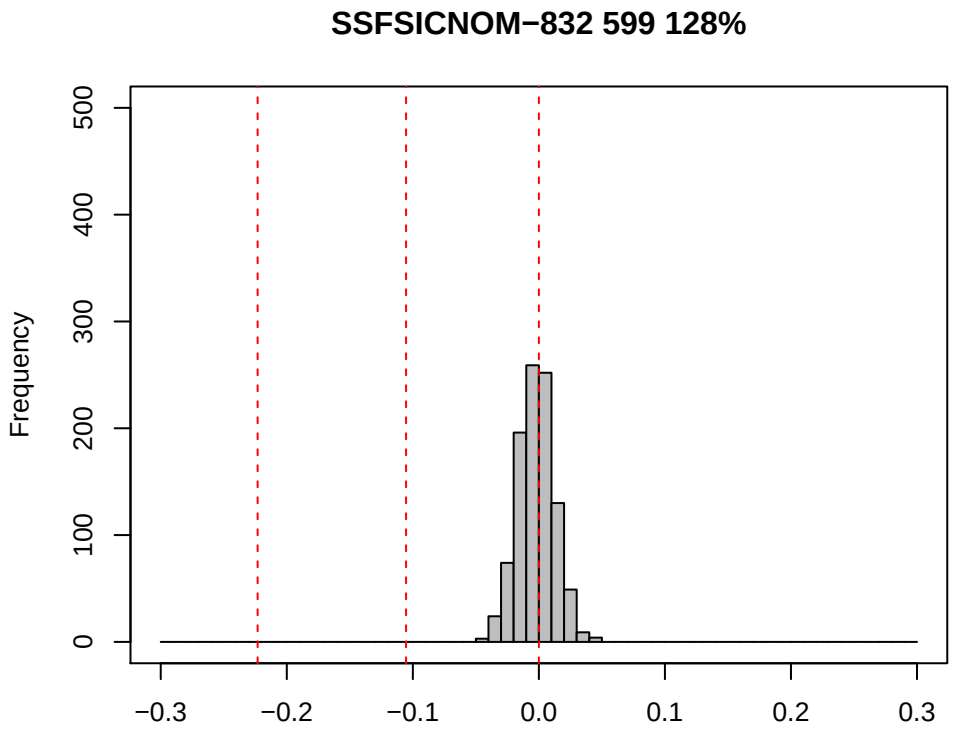

SSFSICNOM−832 598 122%
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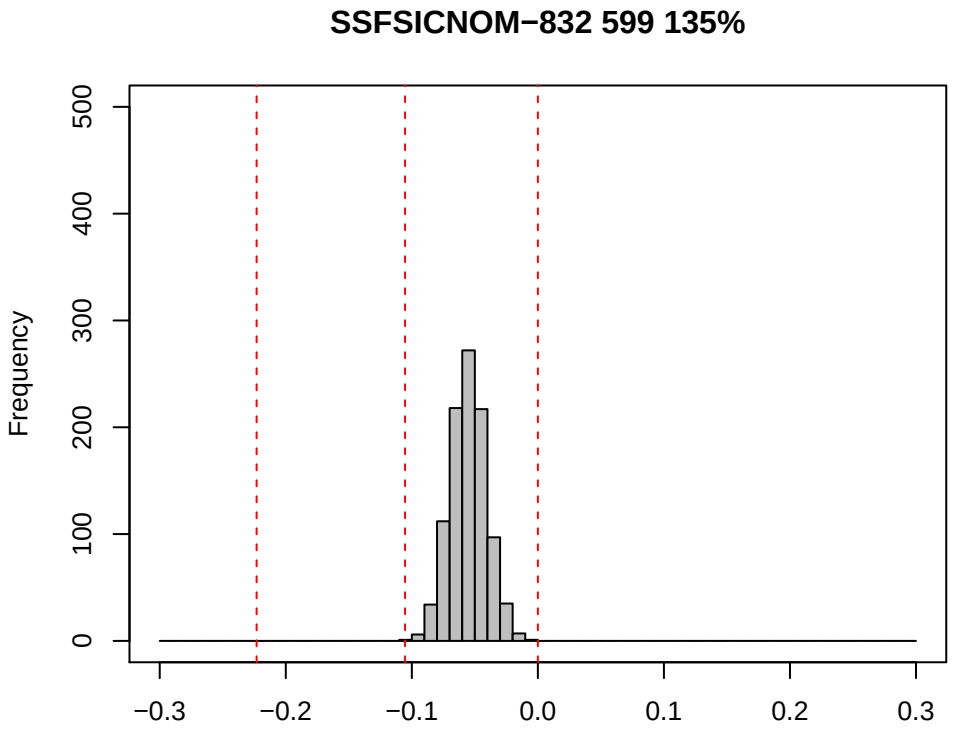

SSFSICNOM−832 598 128%
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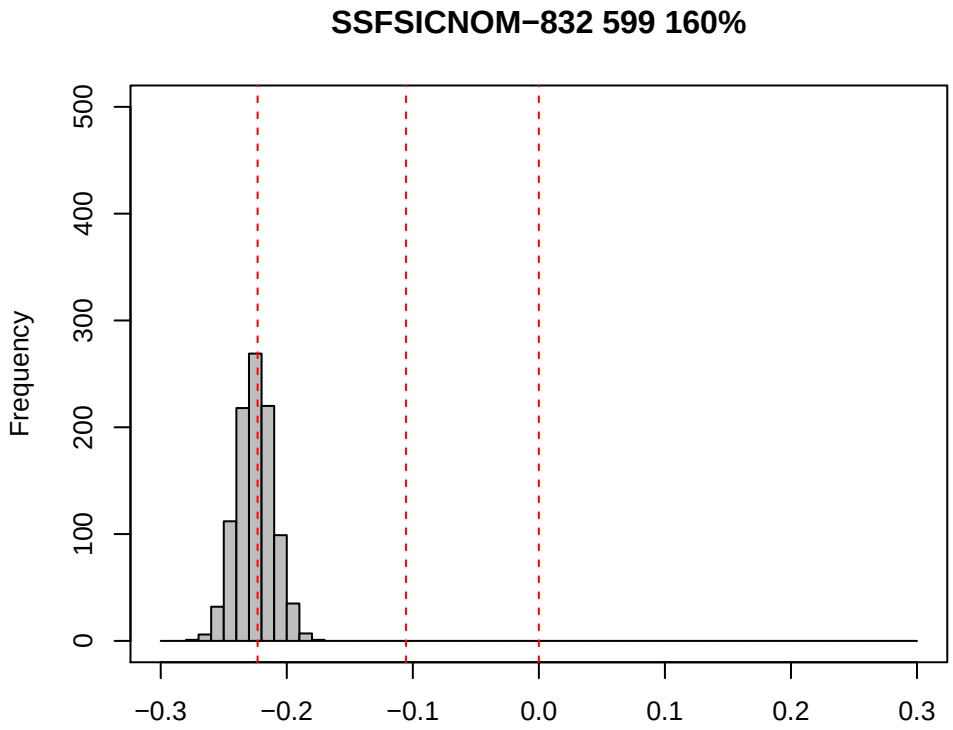

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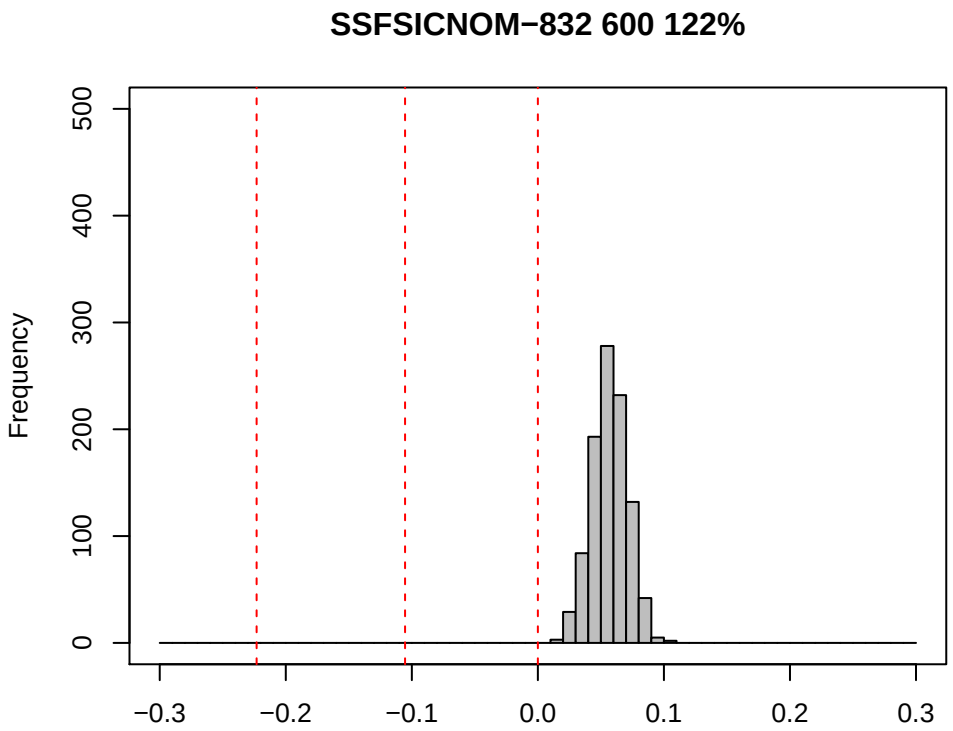

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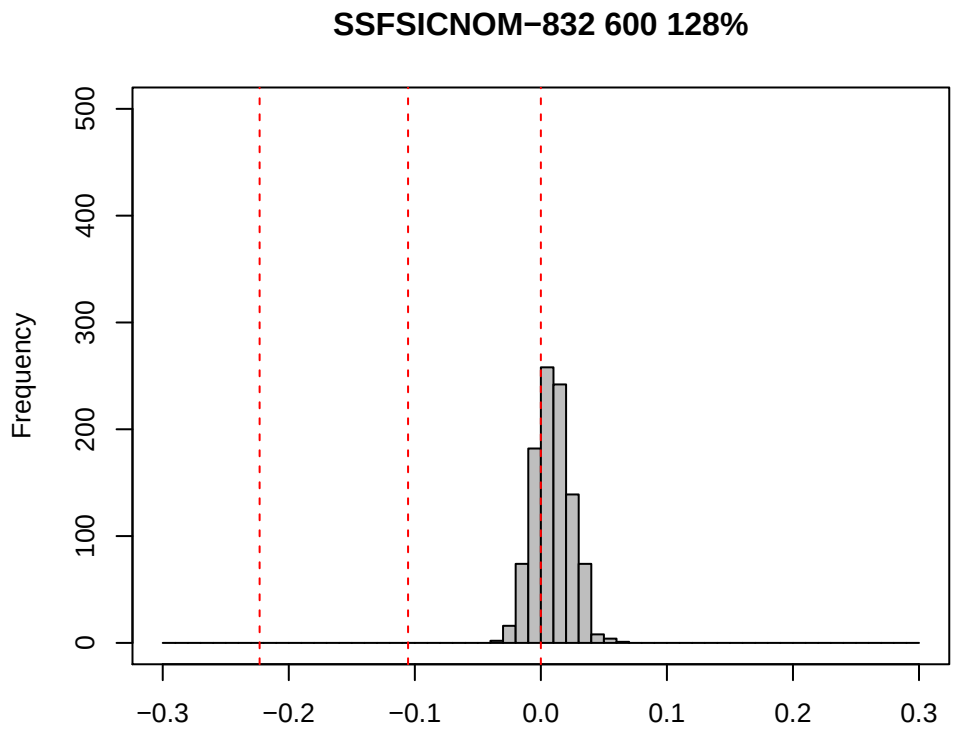

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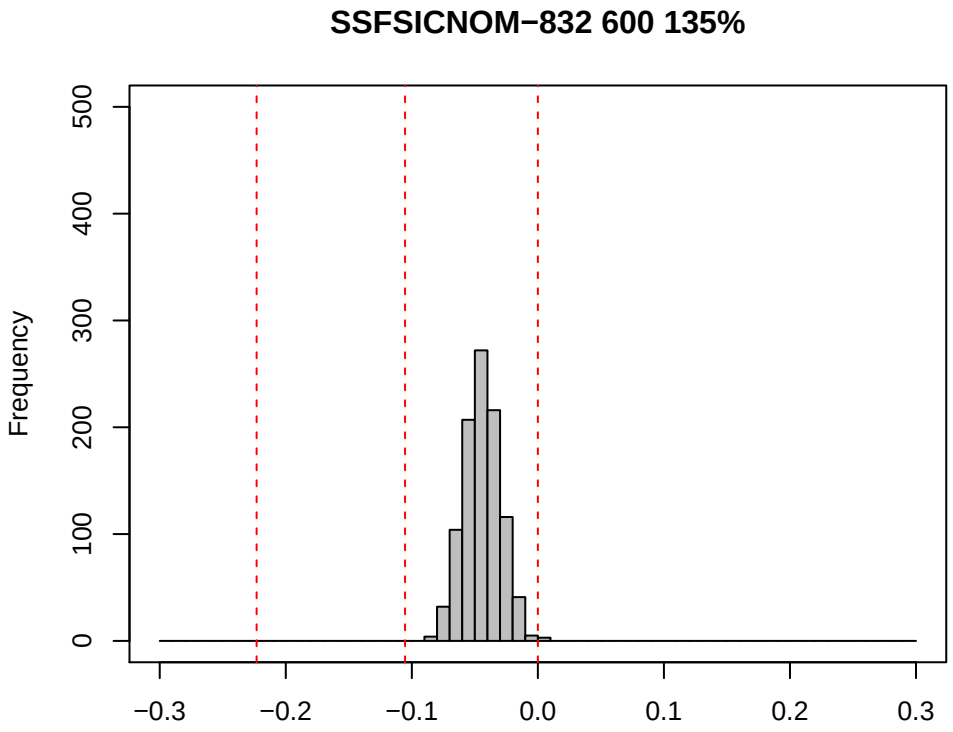

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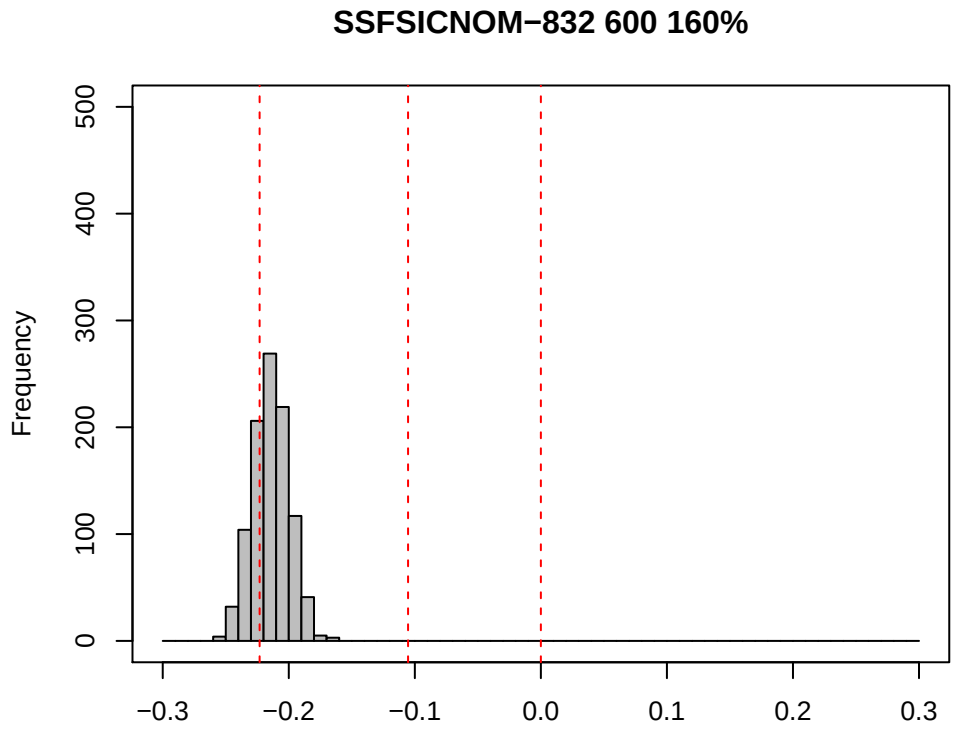

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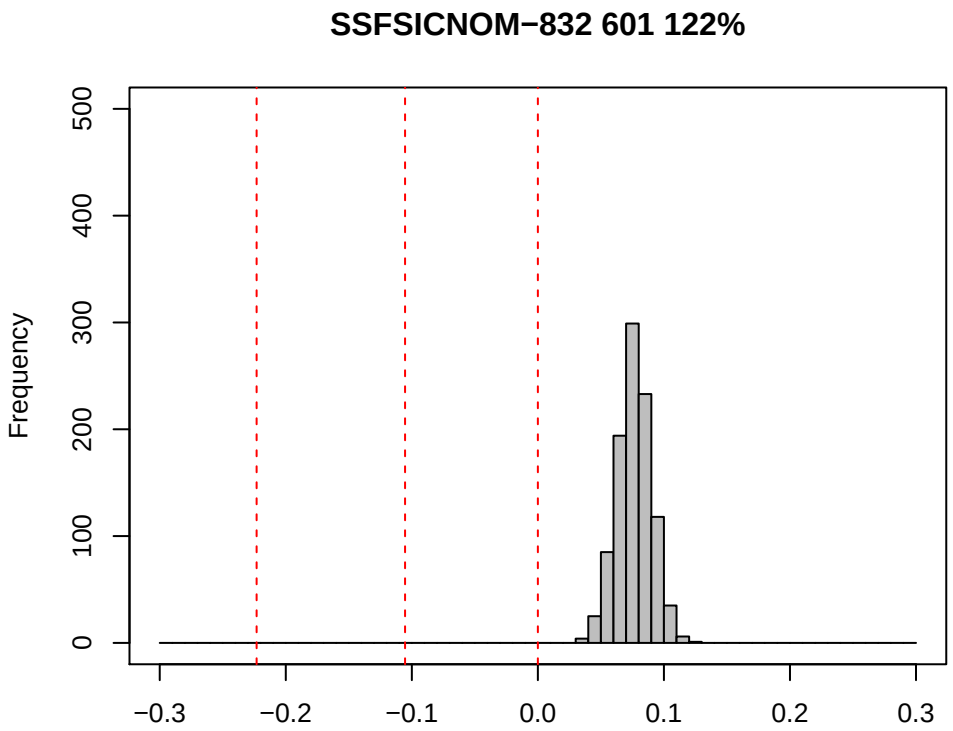

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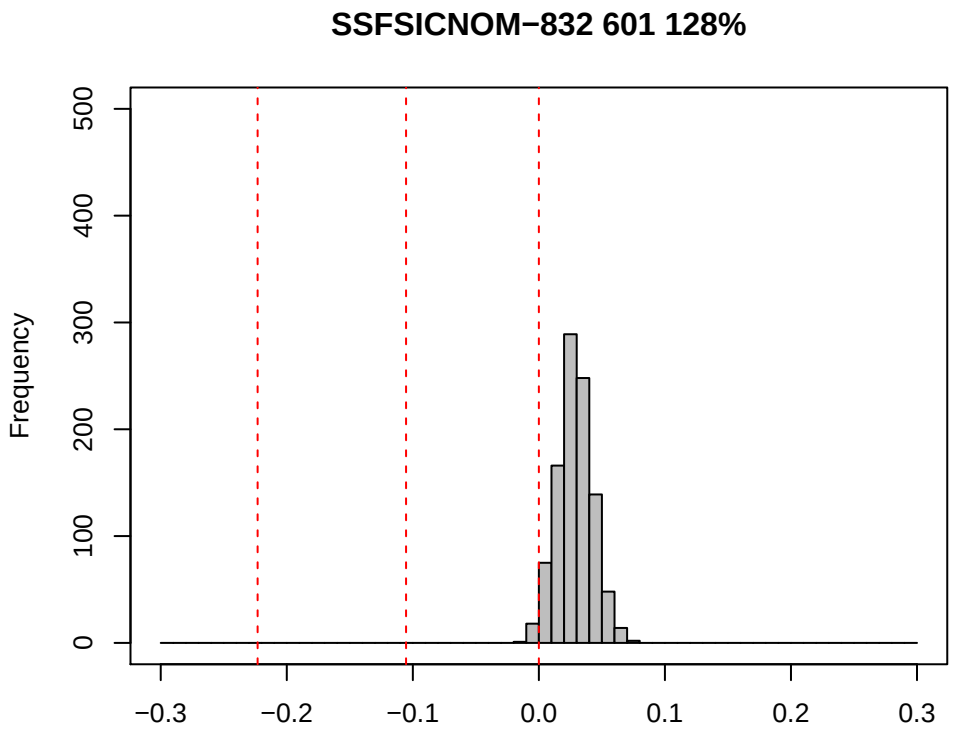

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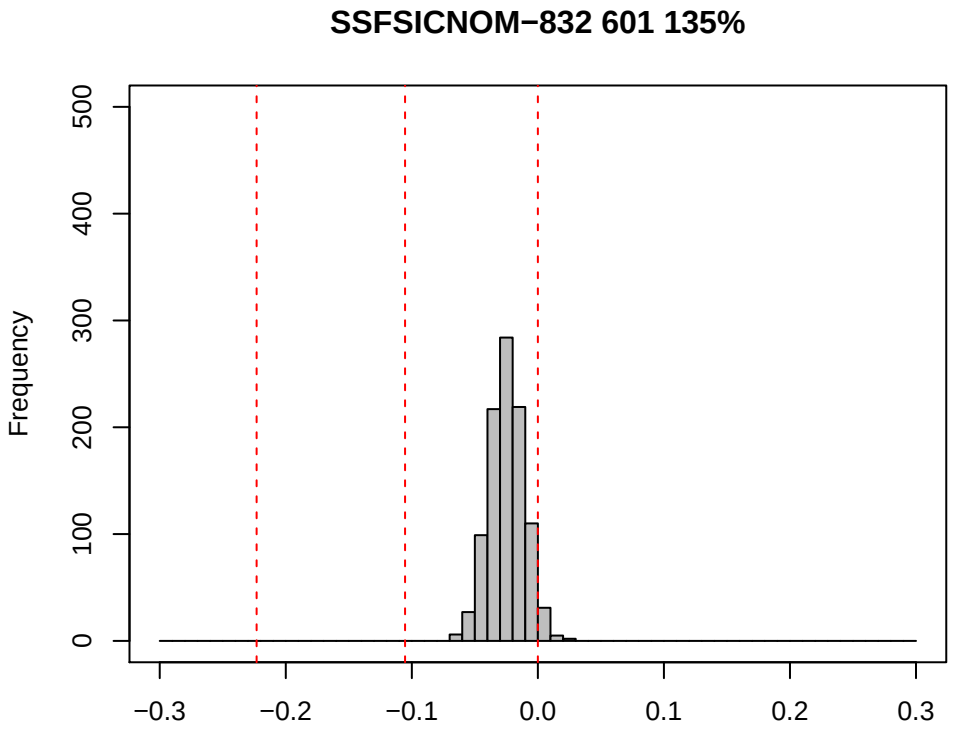

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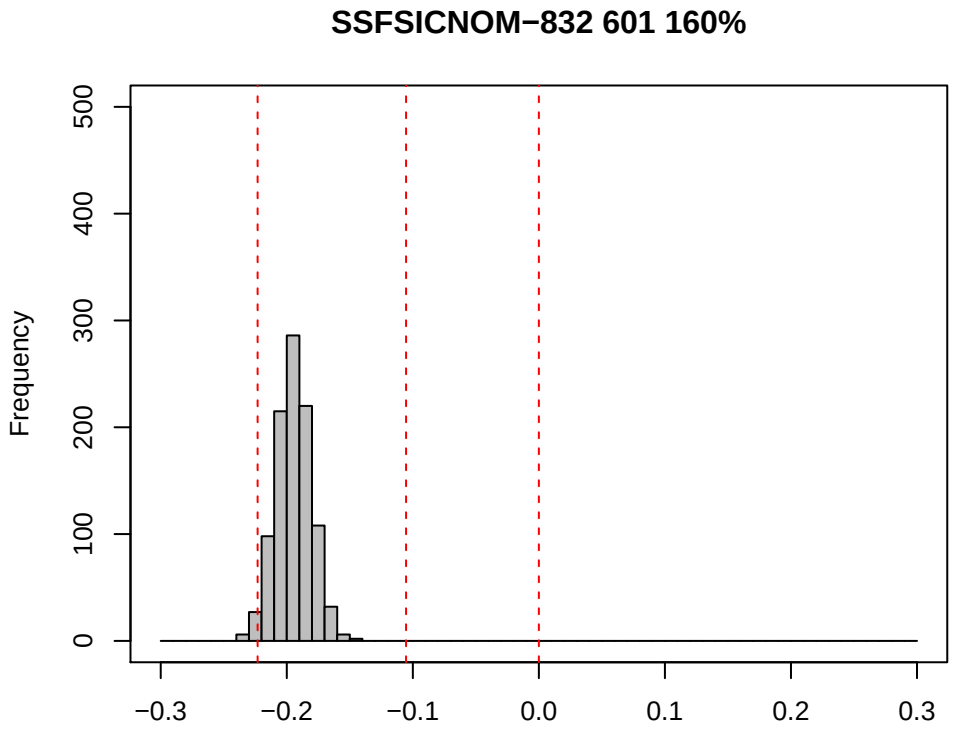

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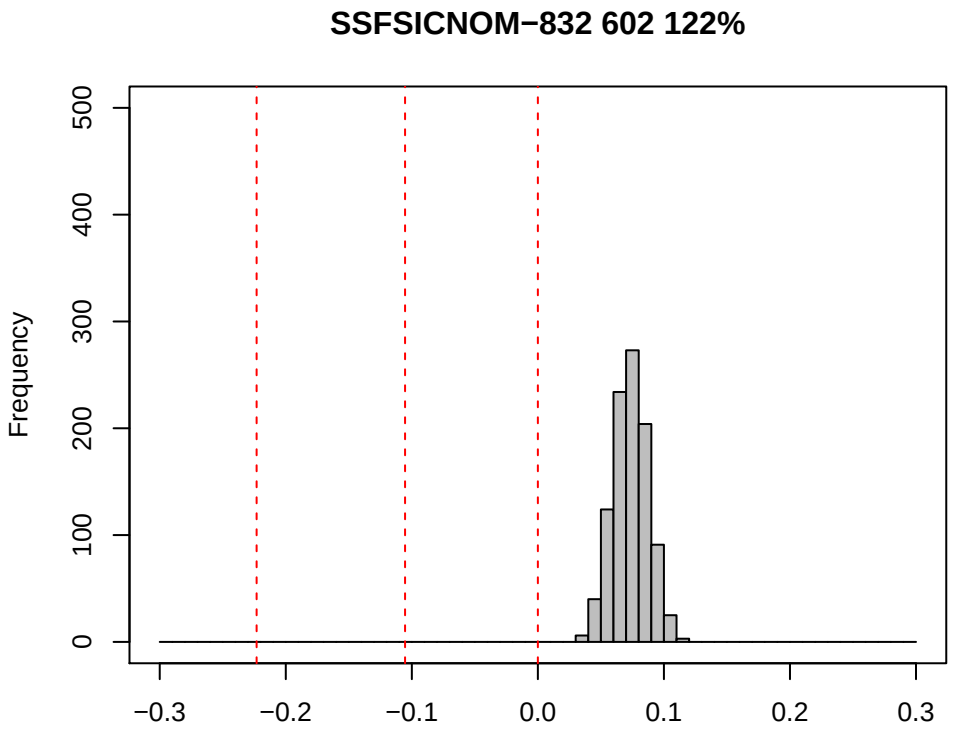

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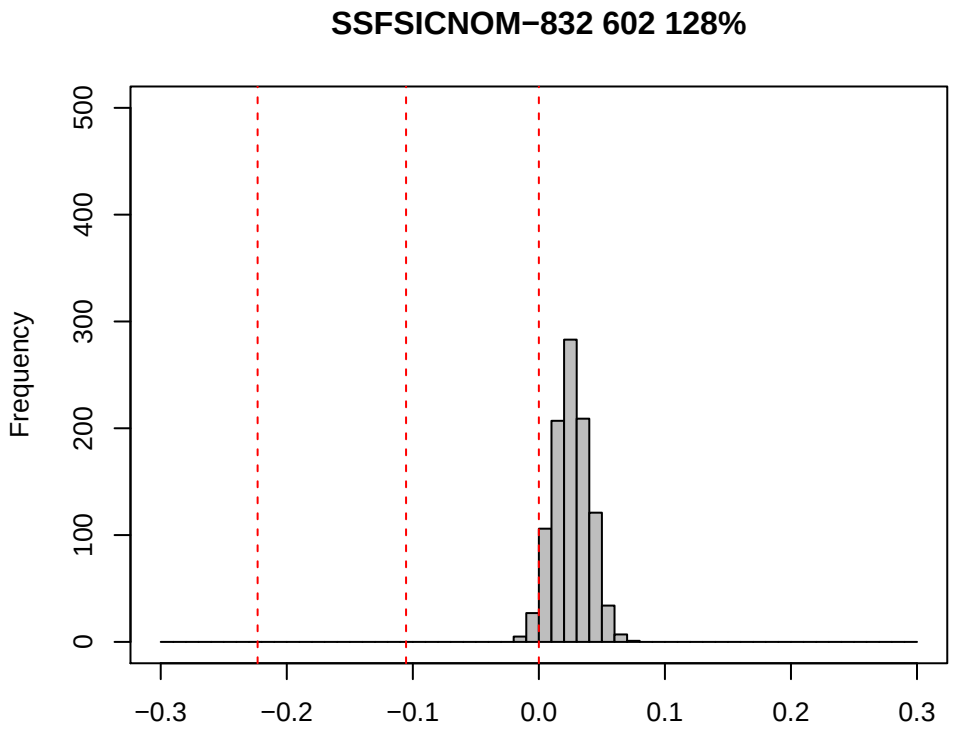

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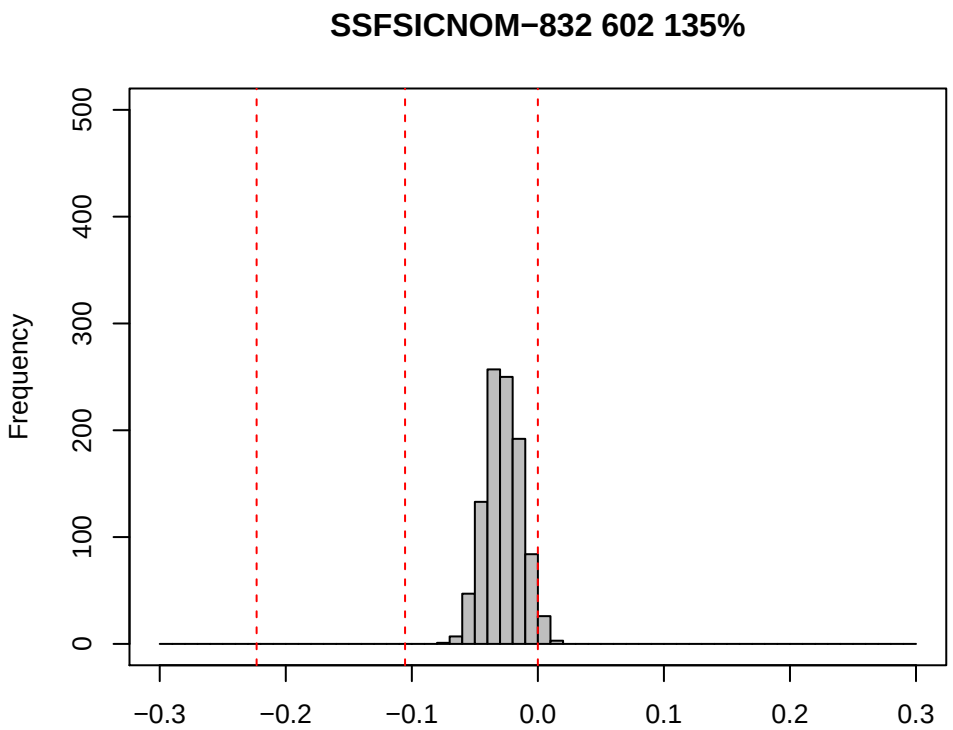

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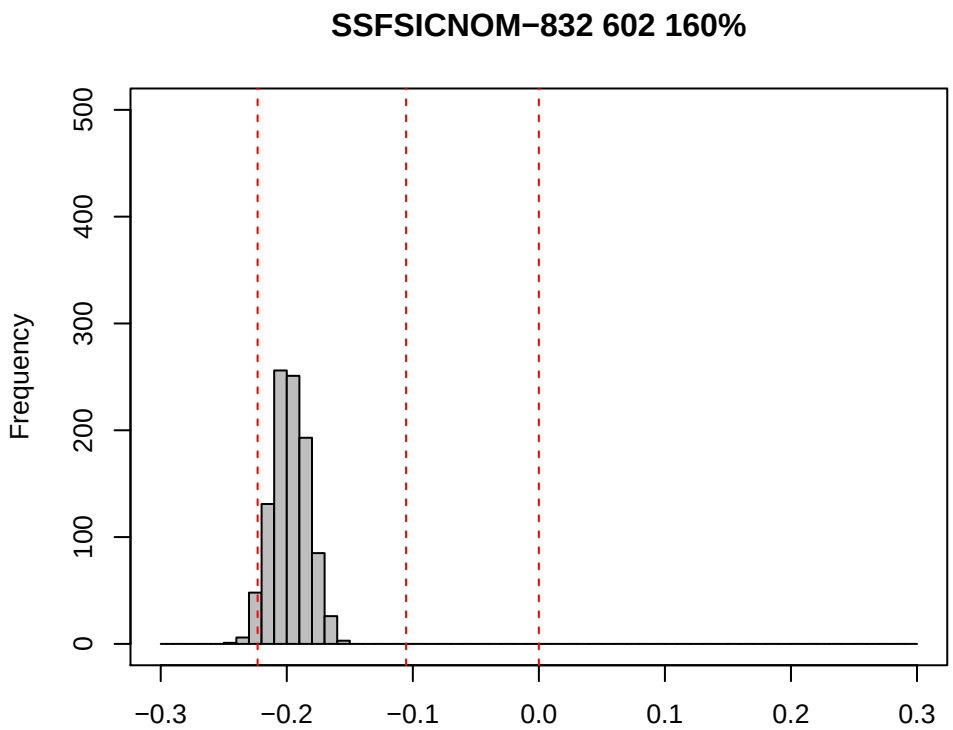

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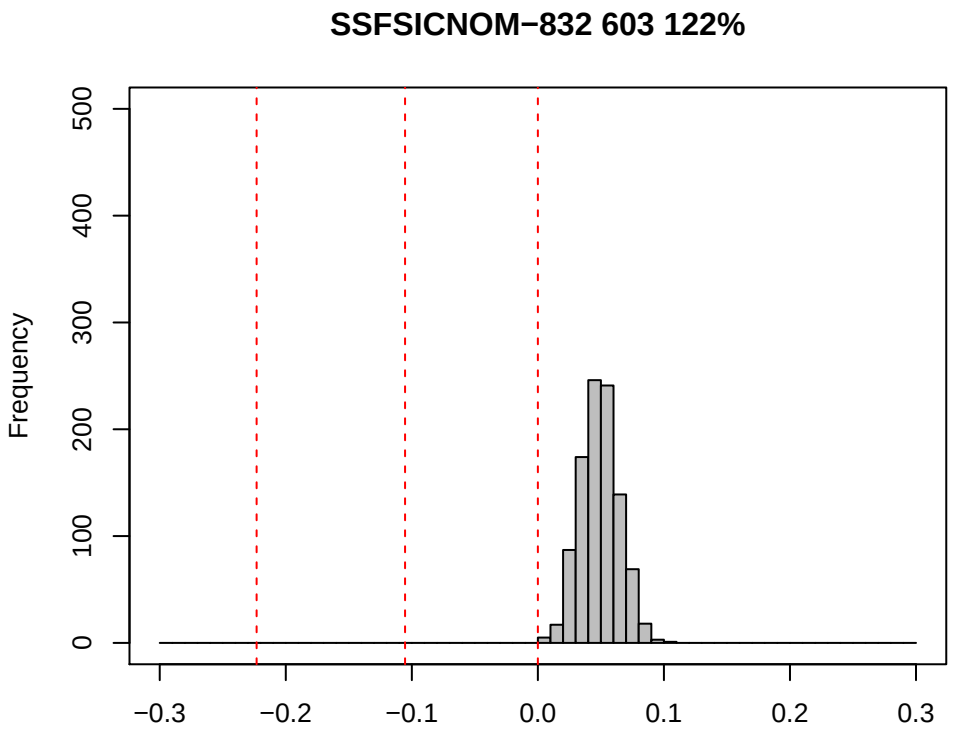

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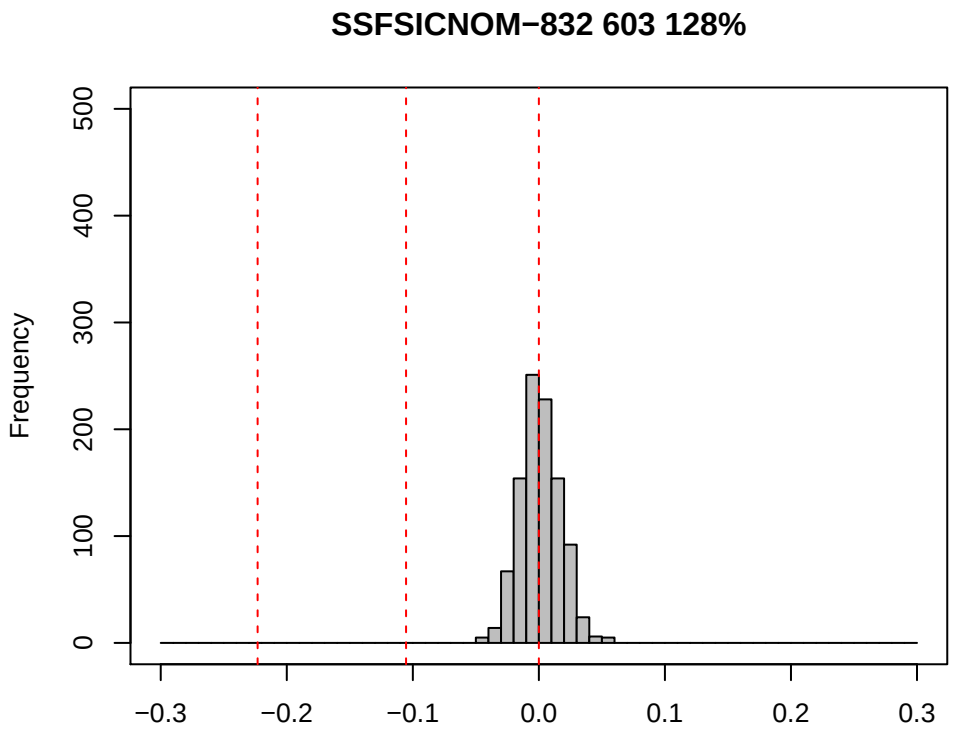

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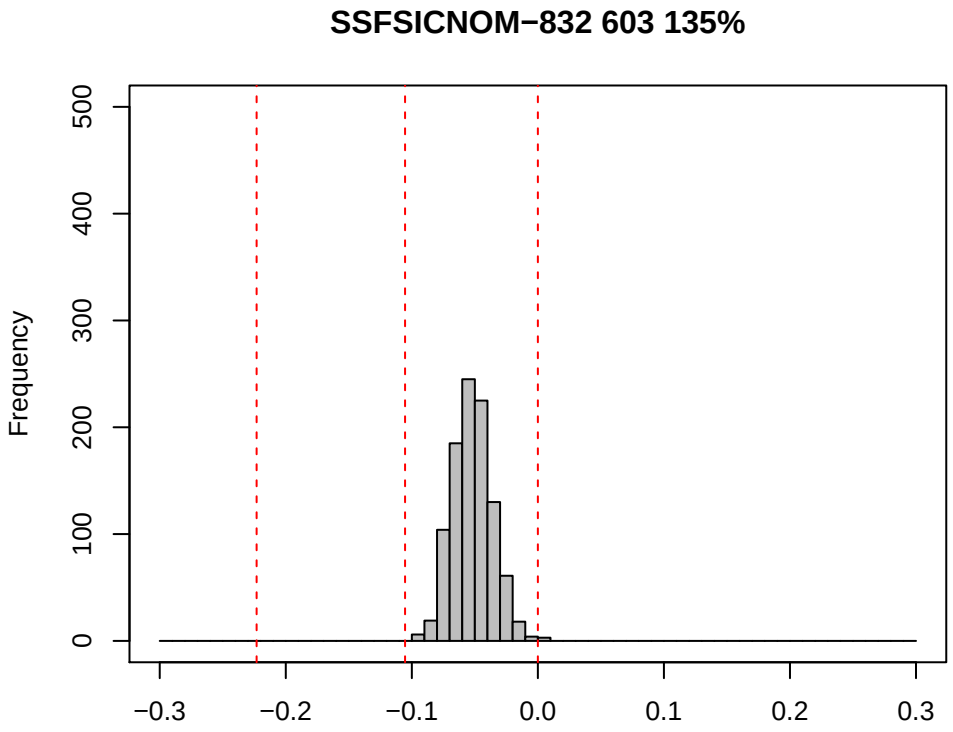

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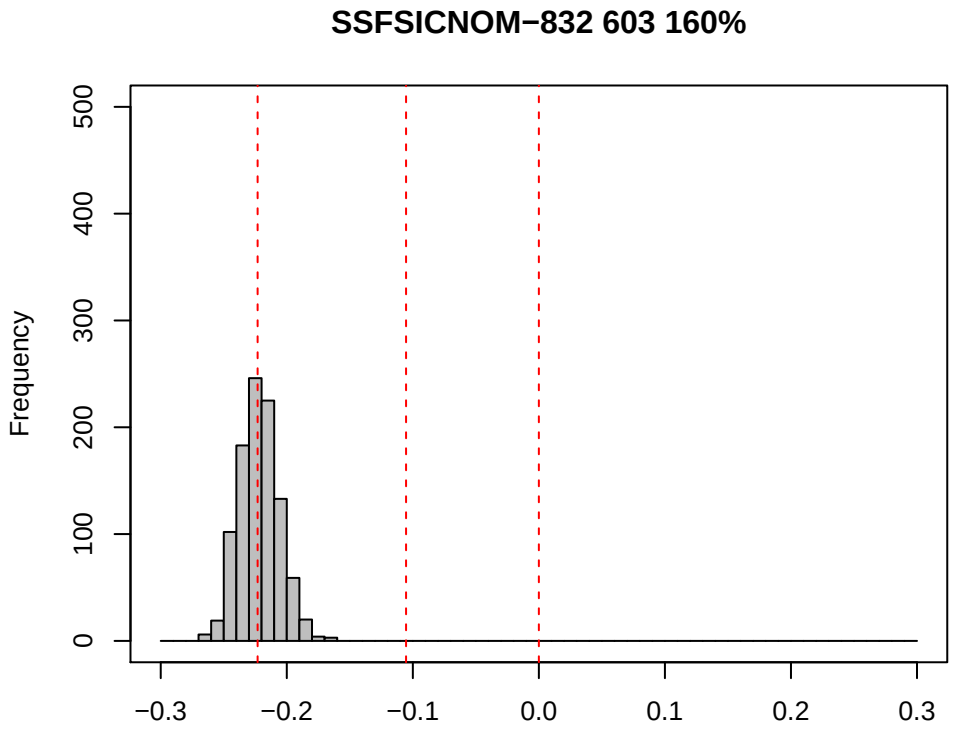

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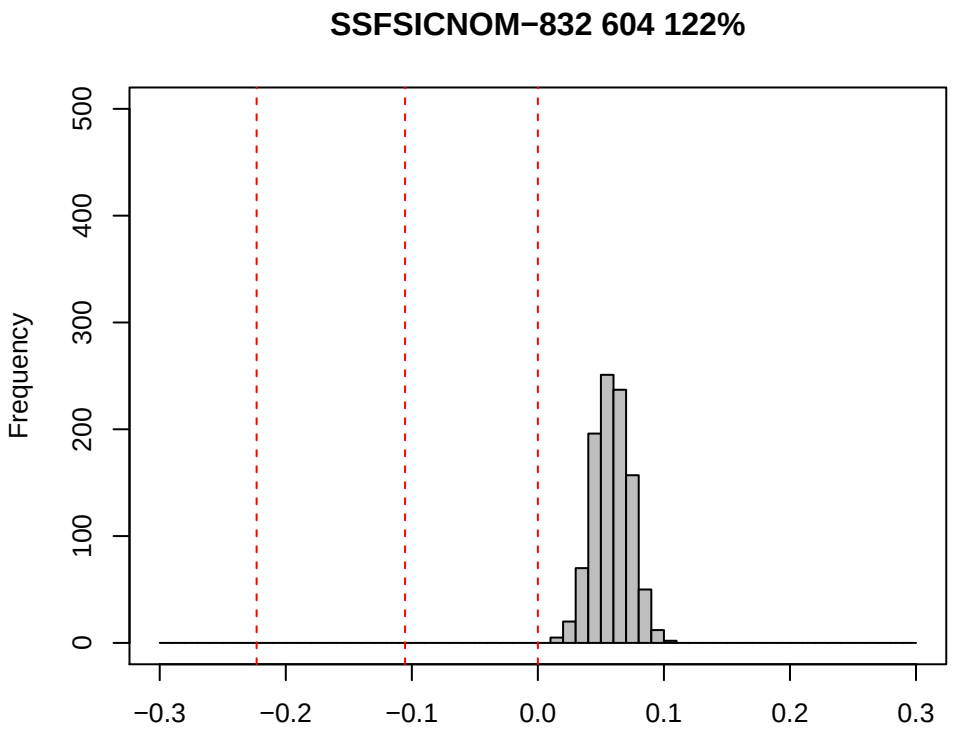

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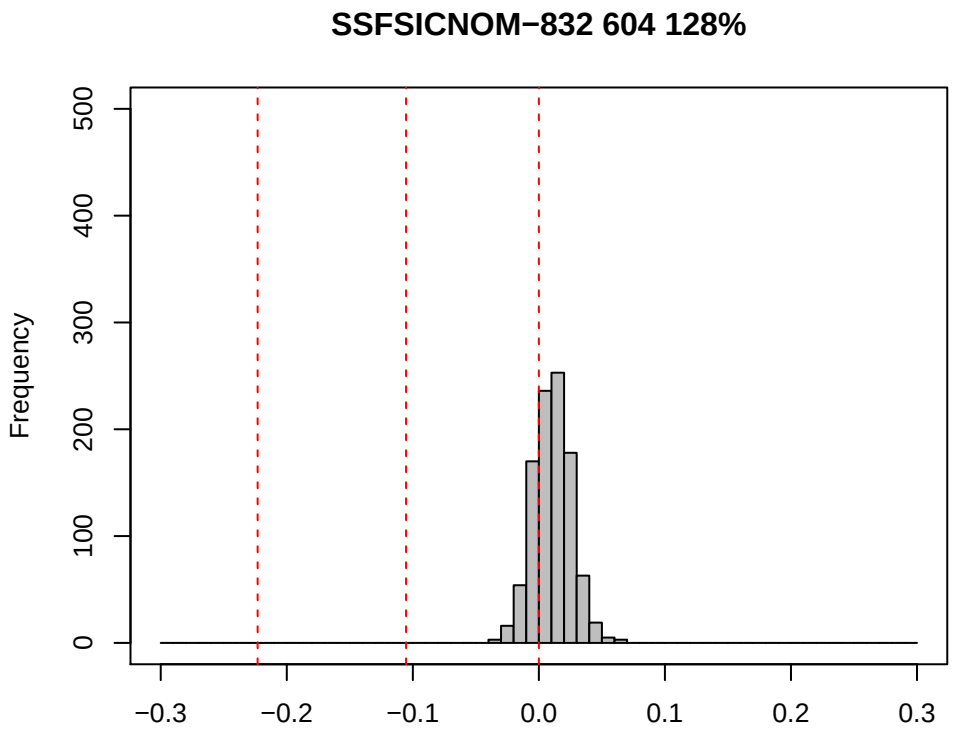

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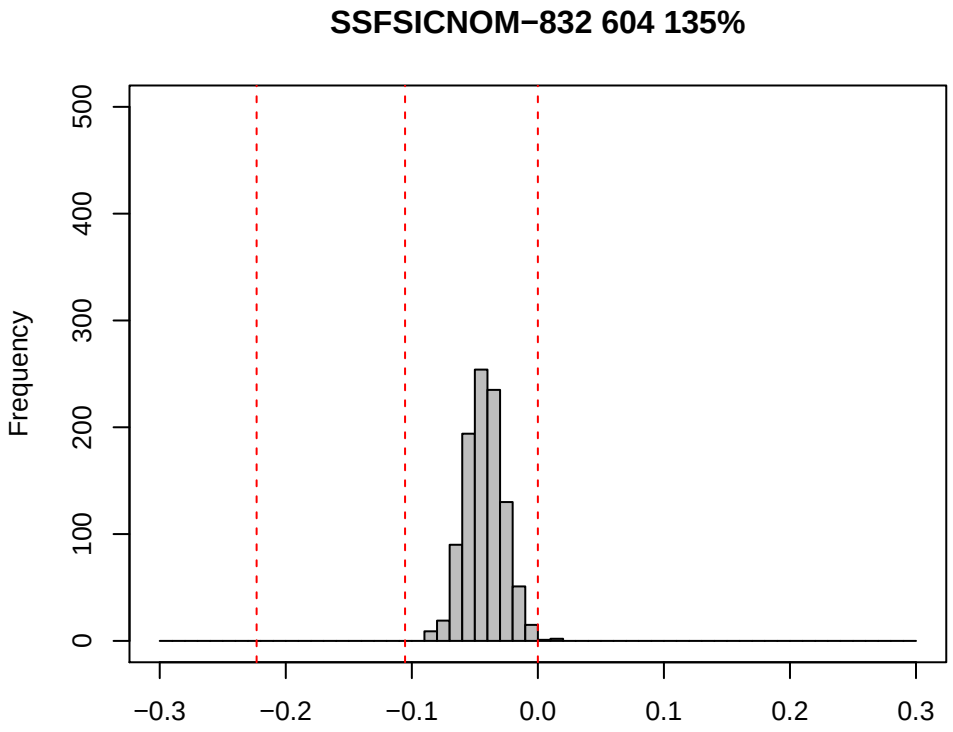

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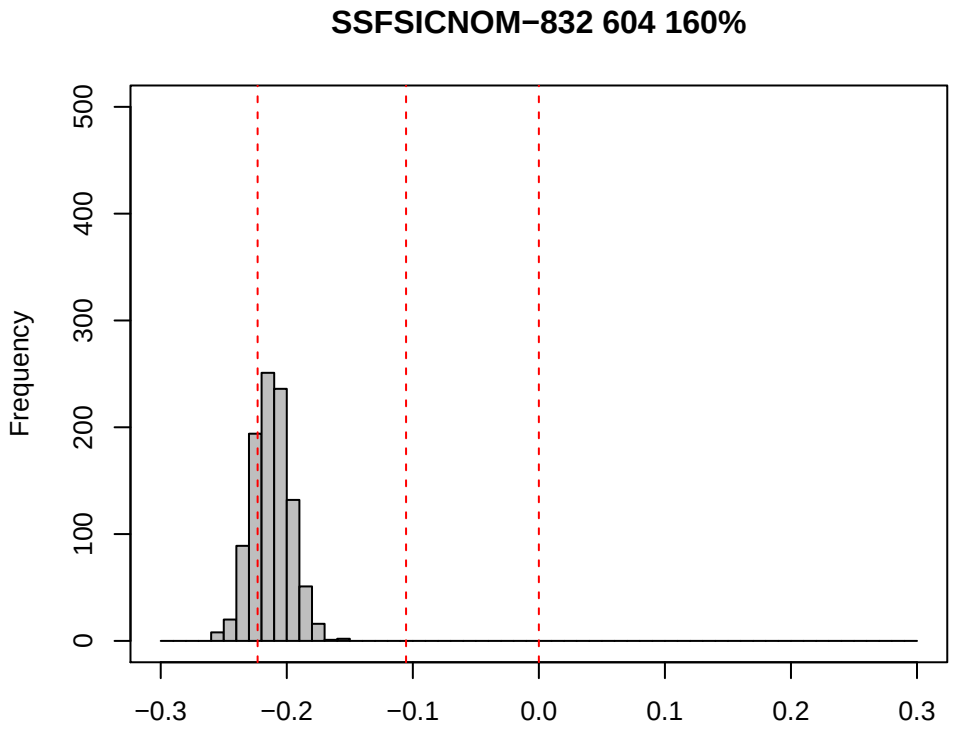

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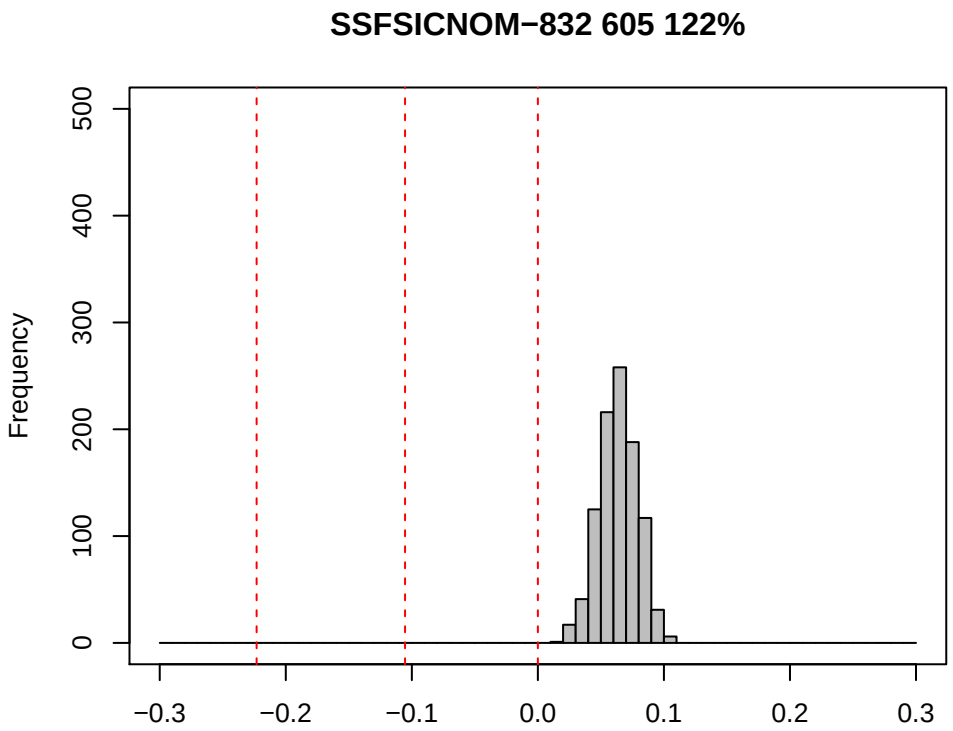

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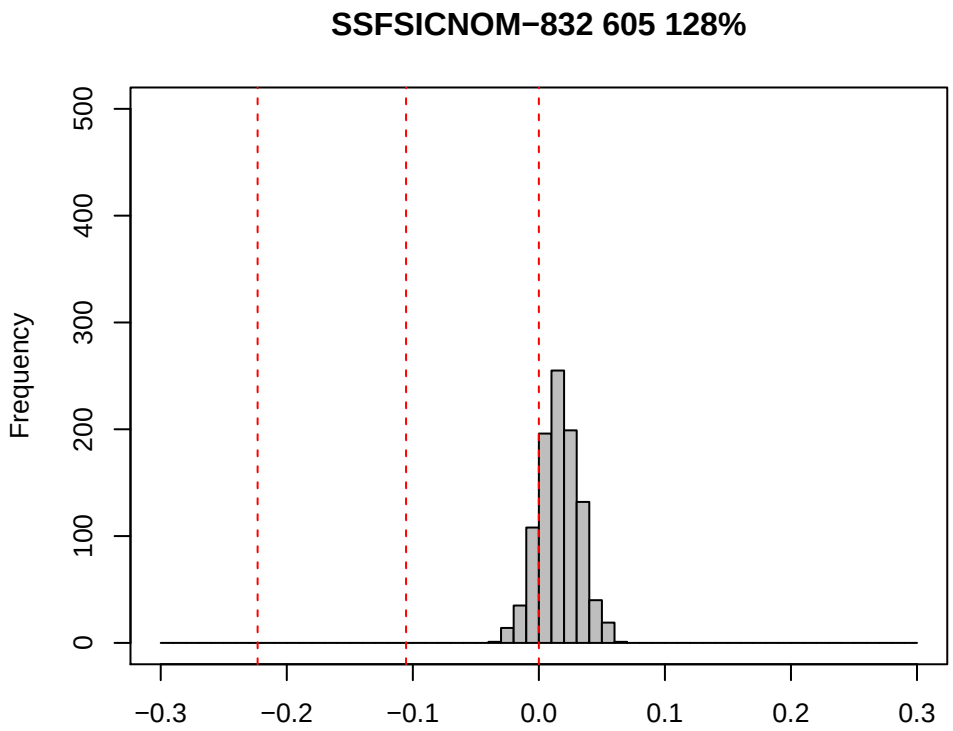

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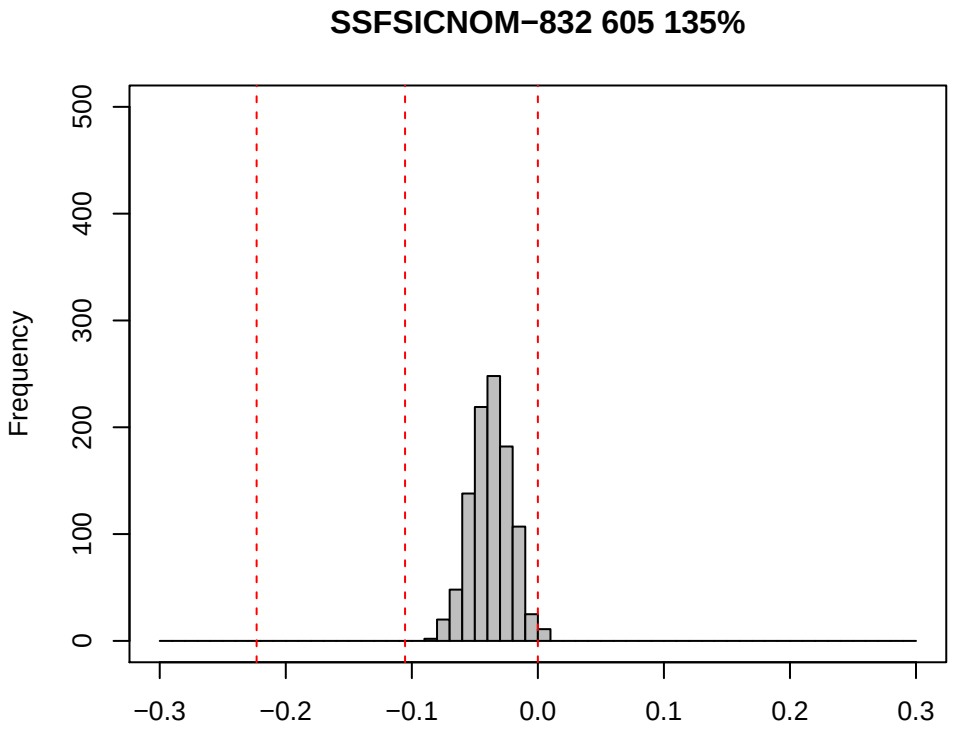

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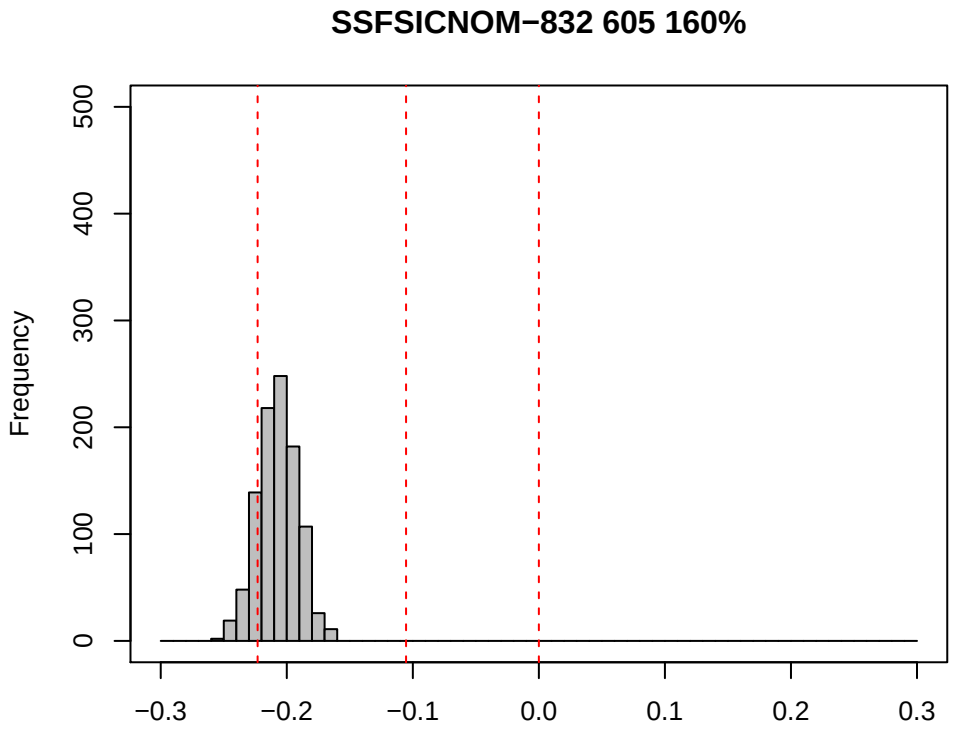

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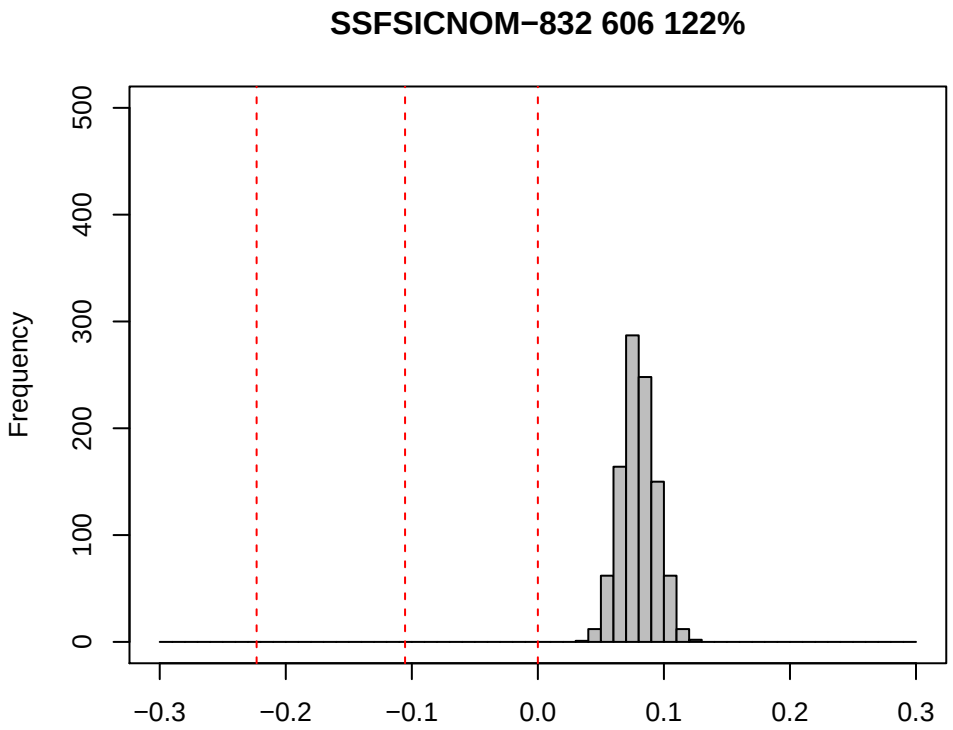

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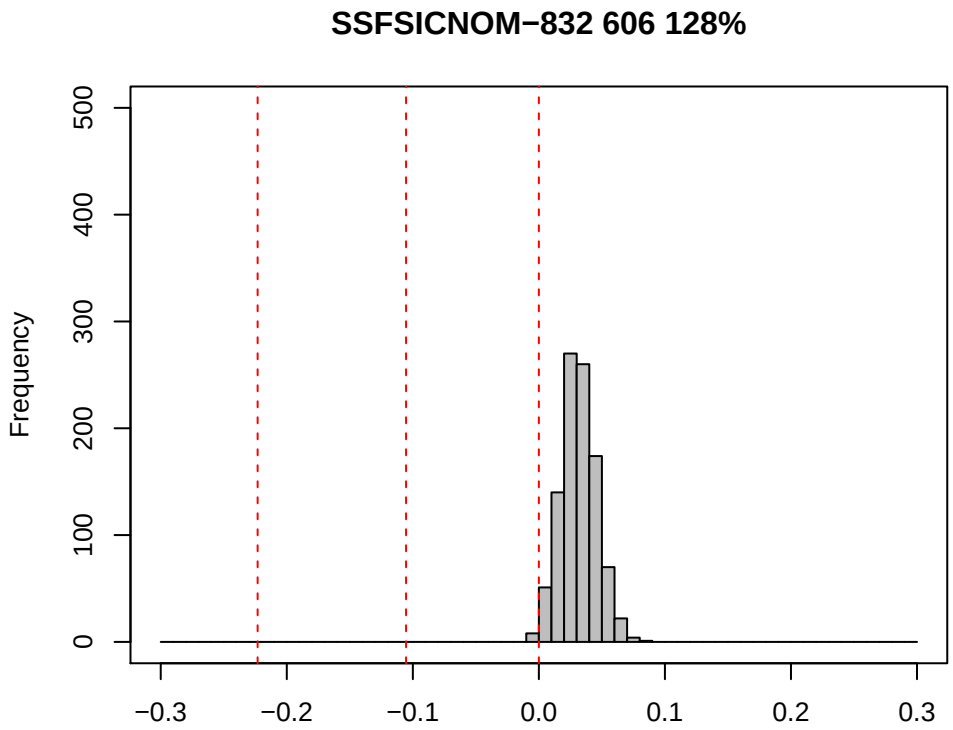

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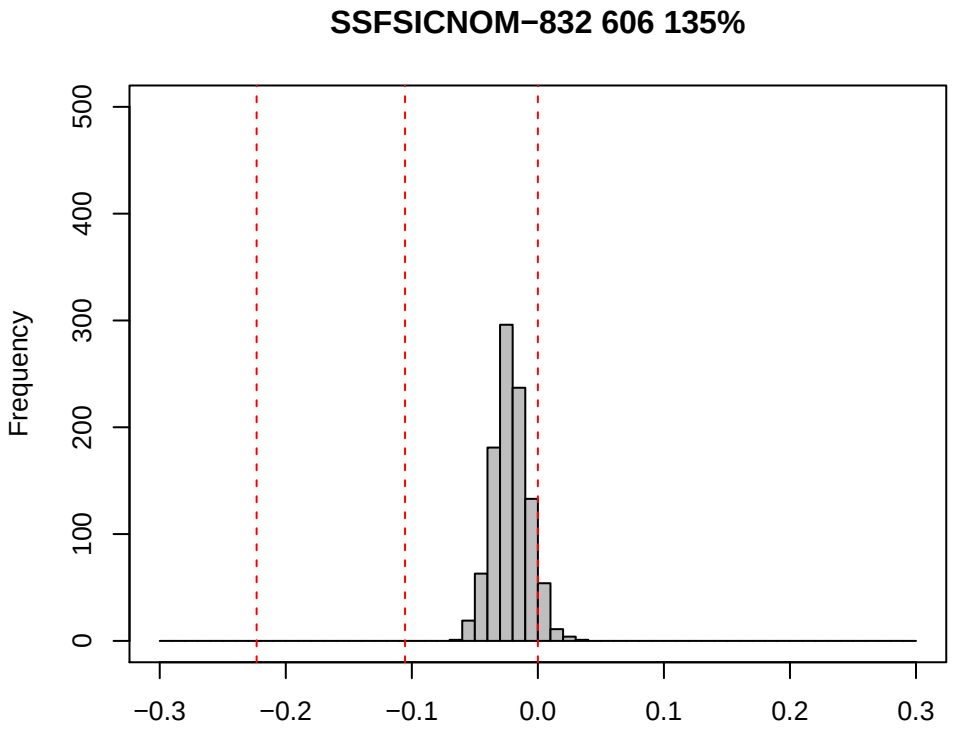

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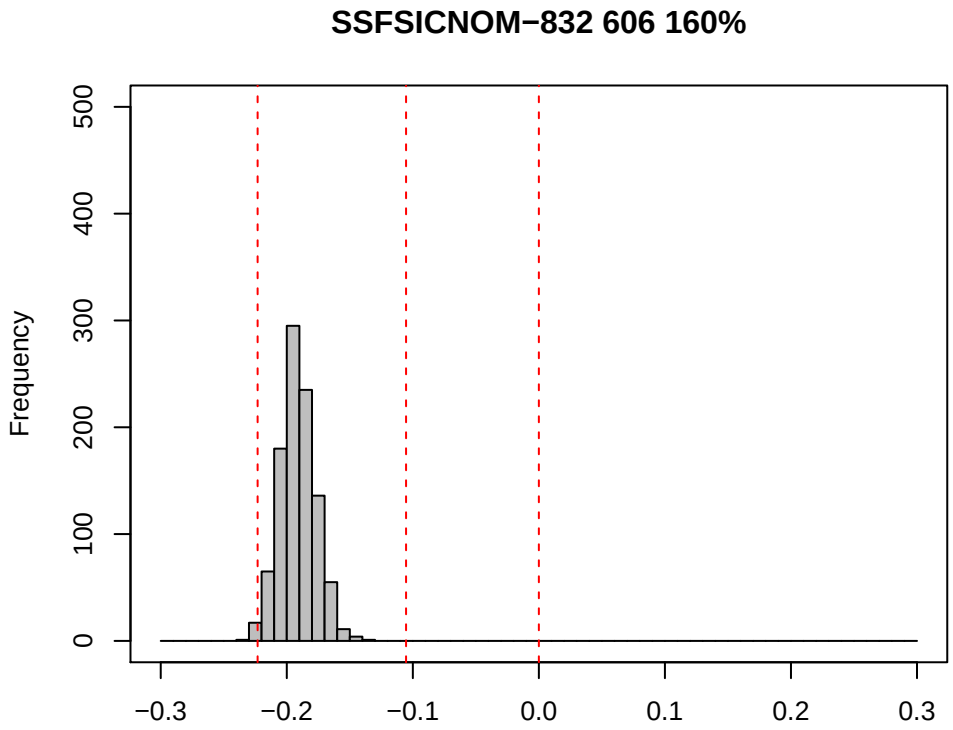

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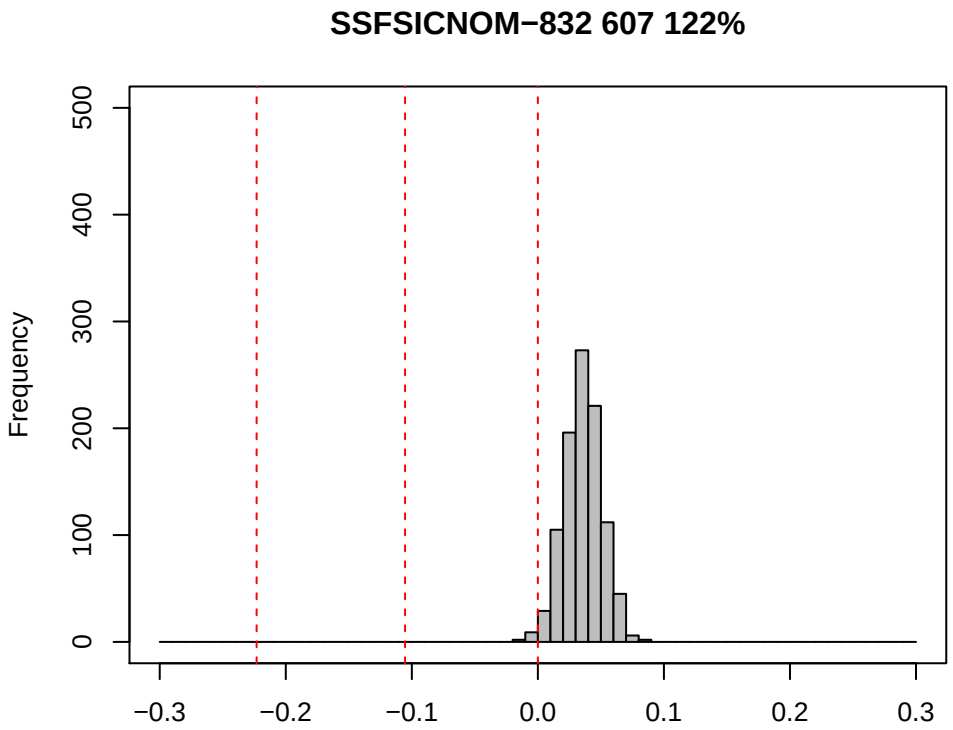

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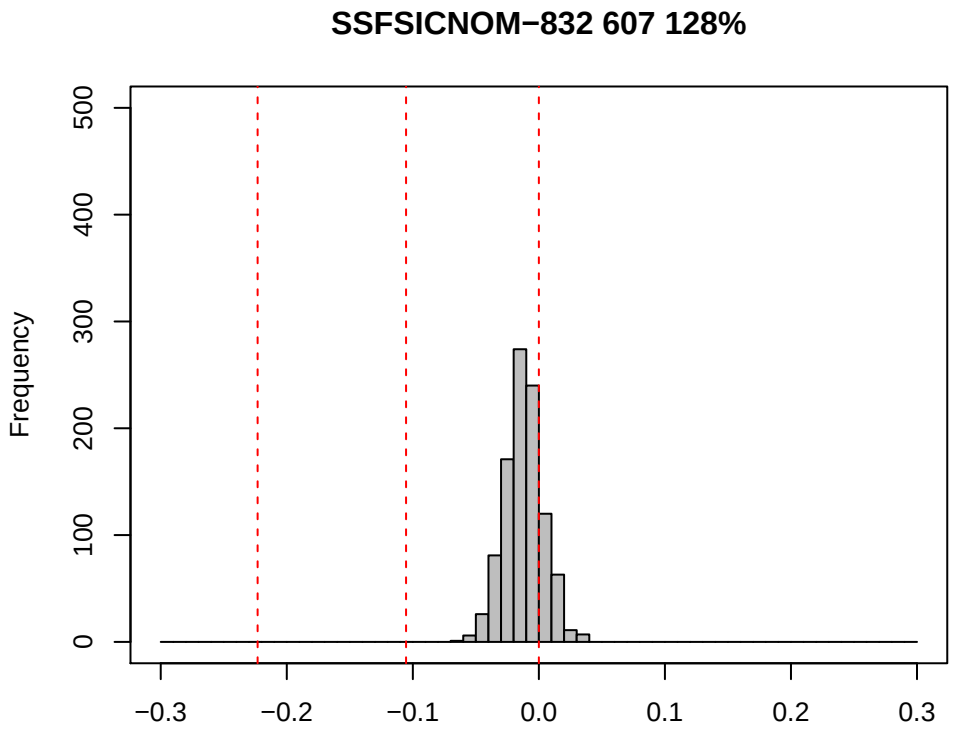

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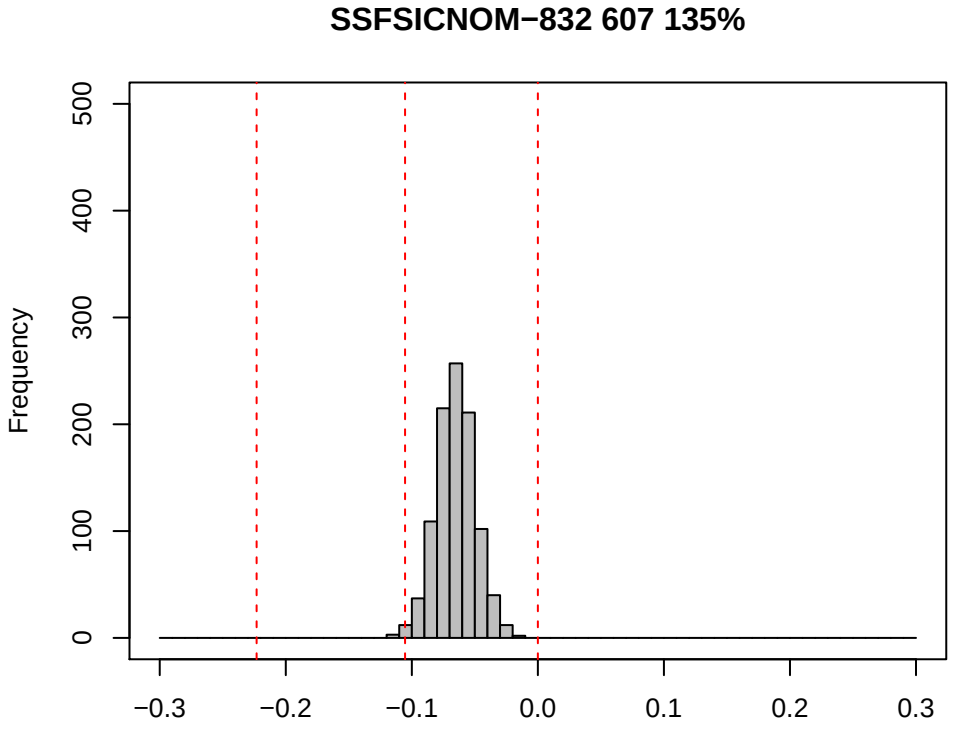

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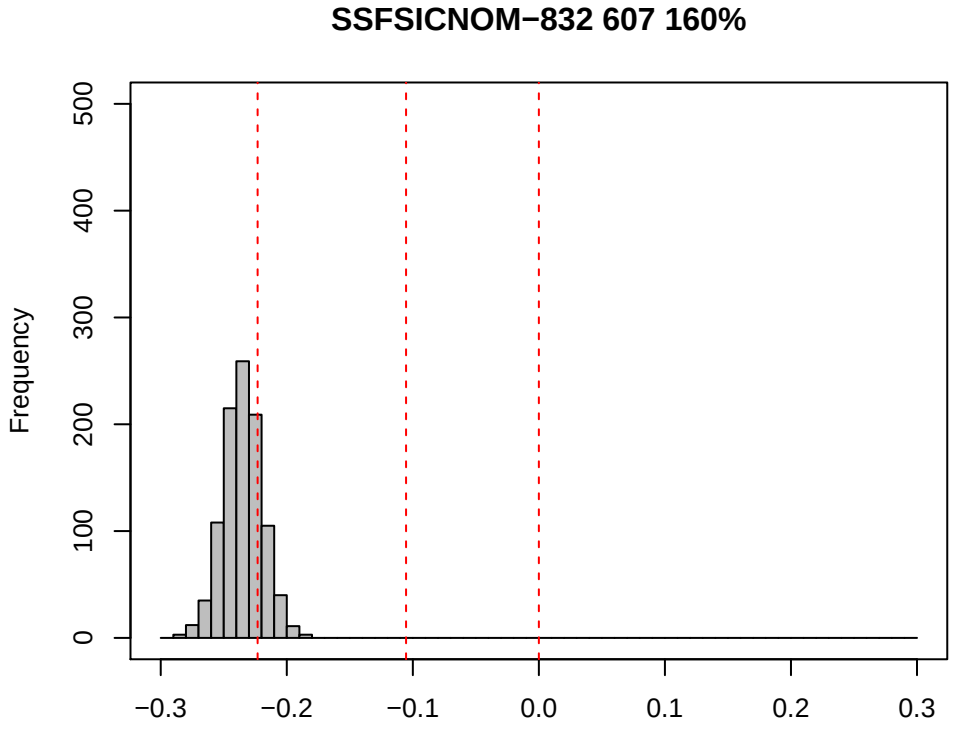

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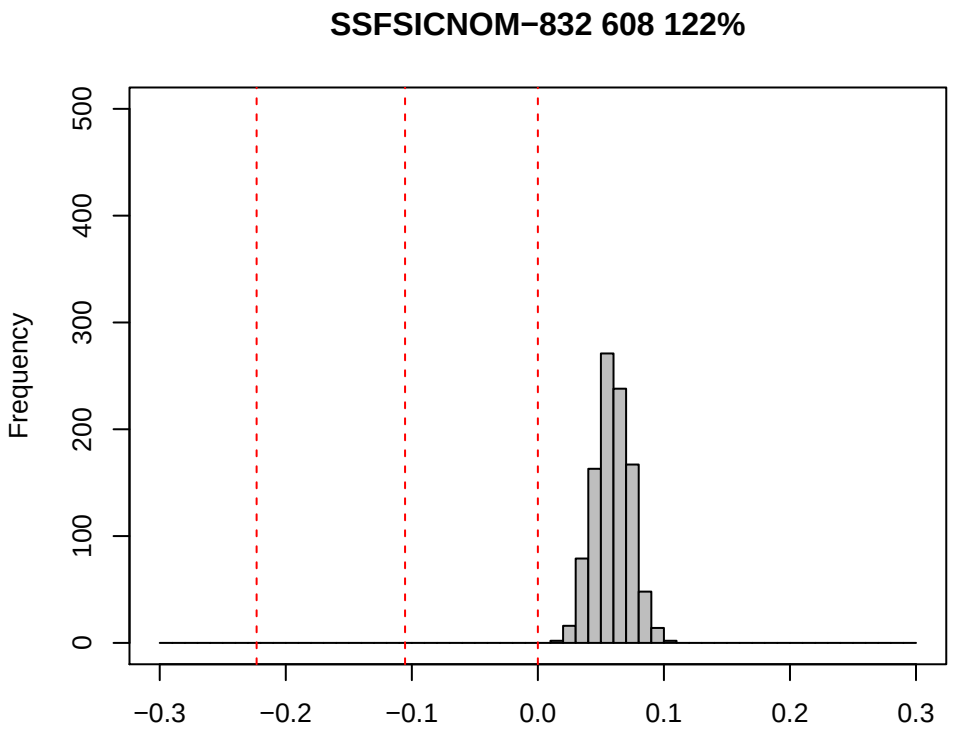

SSFSICNOM−832 606 160%
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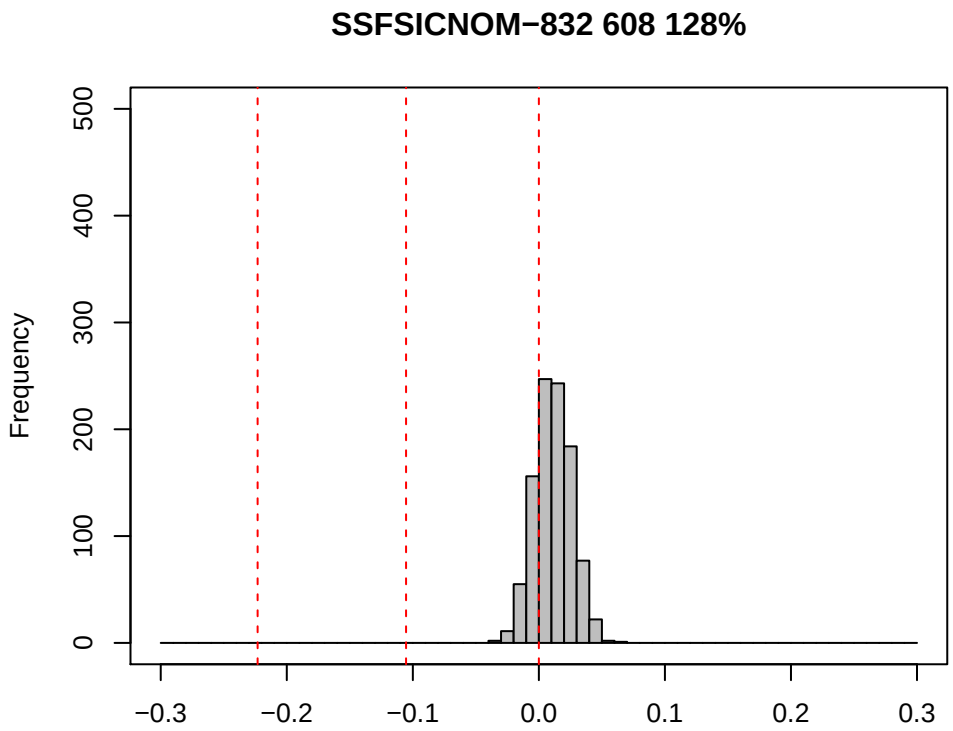

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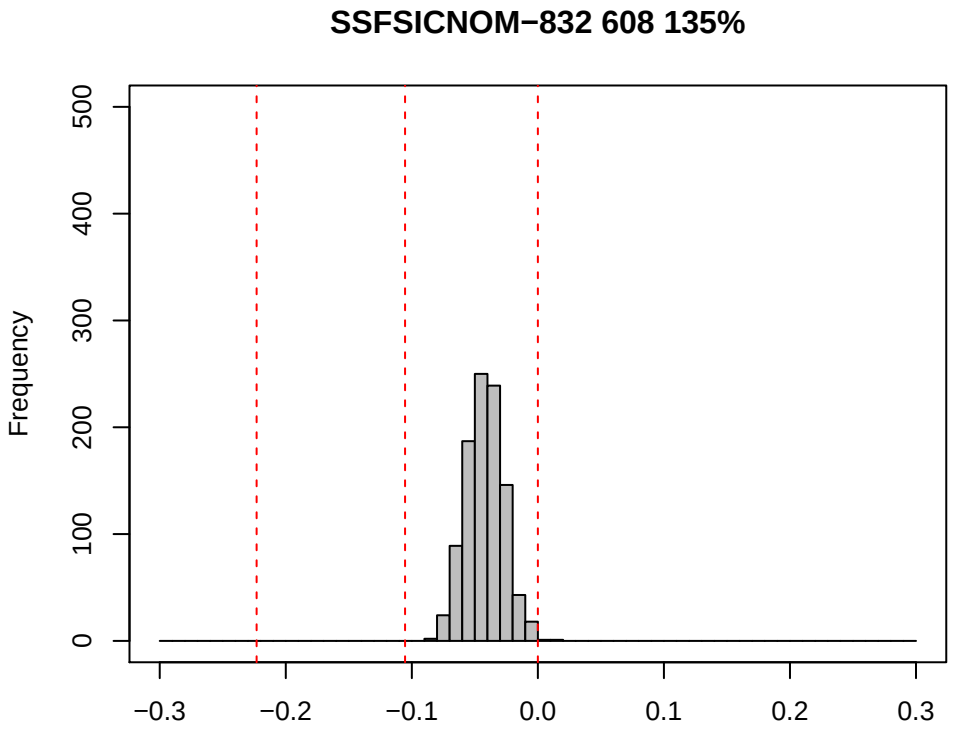

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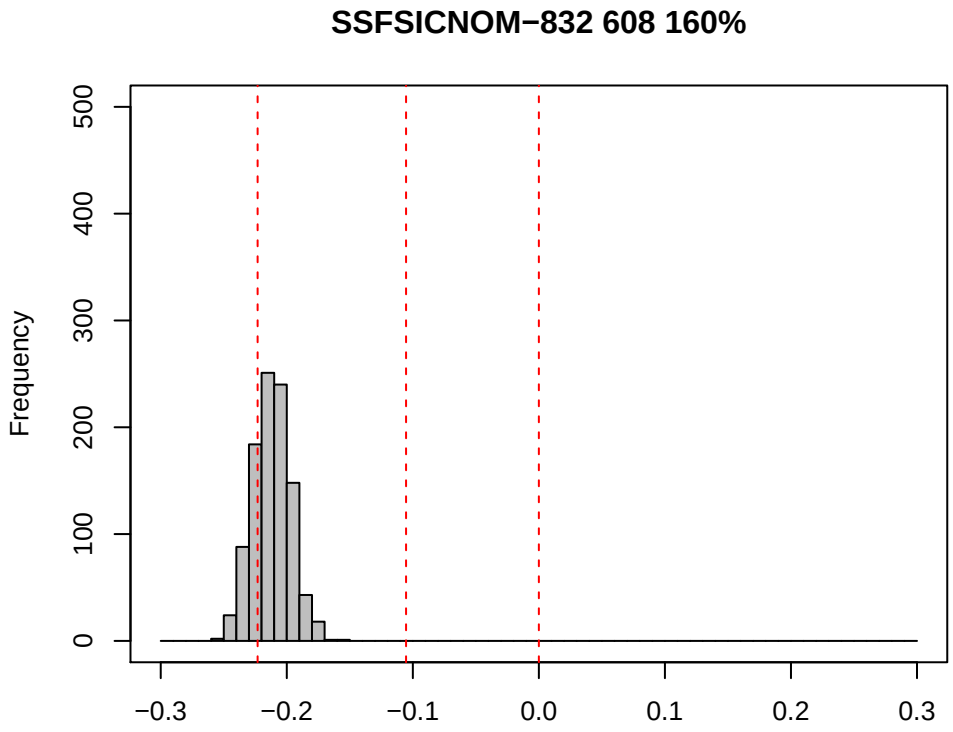

SSFSICNOM−832 607 135%
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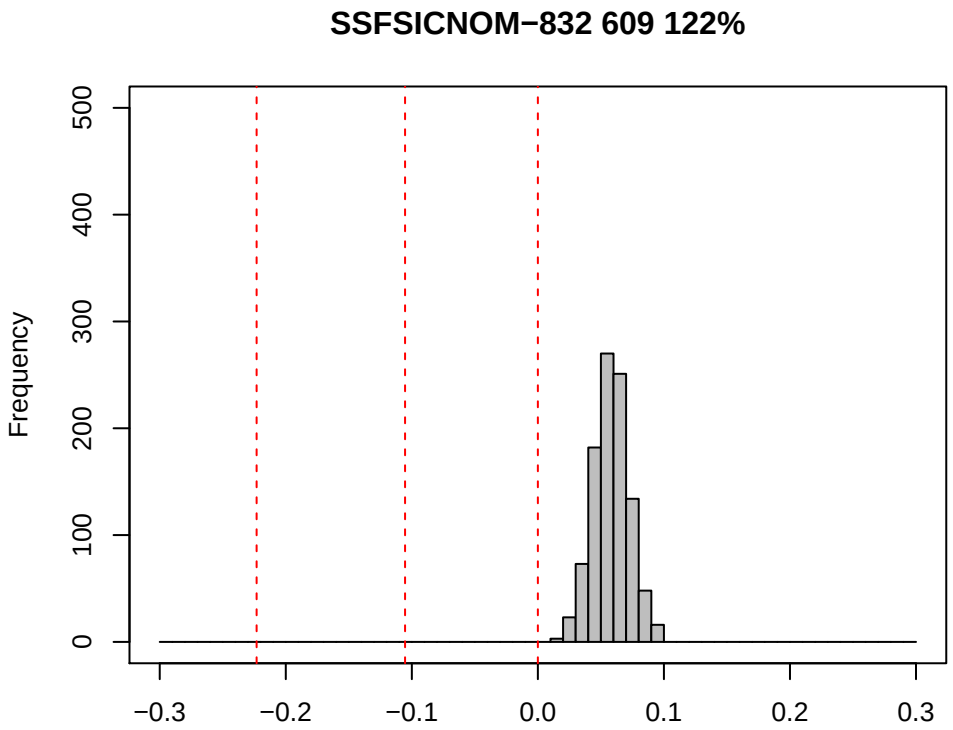

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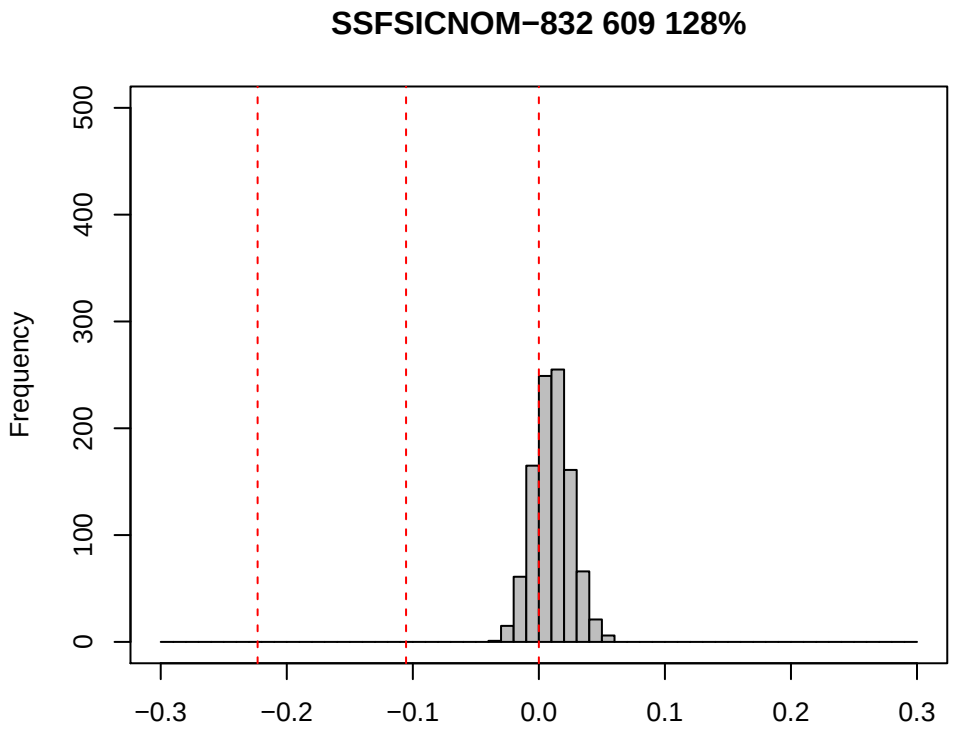

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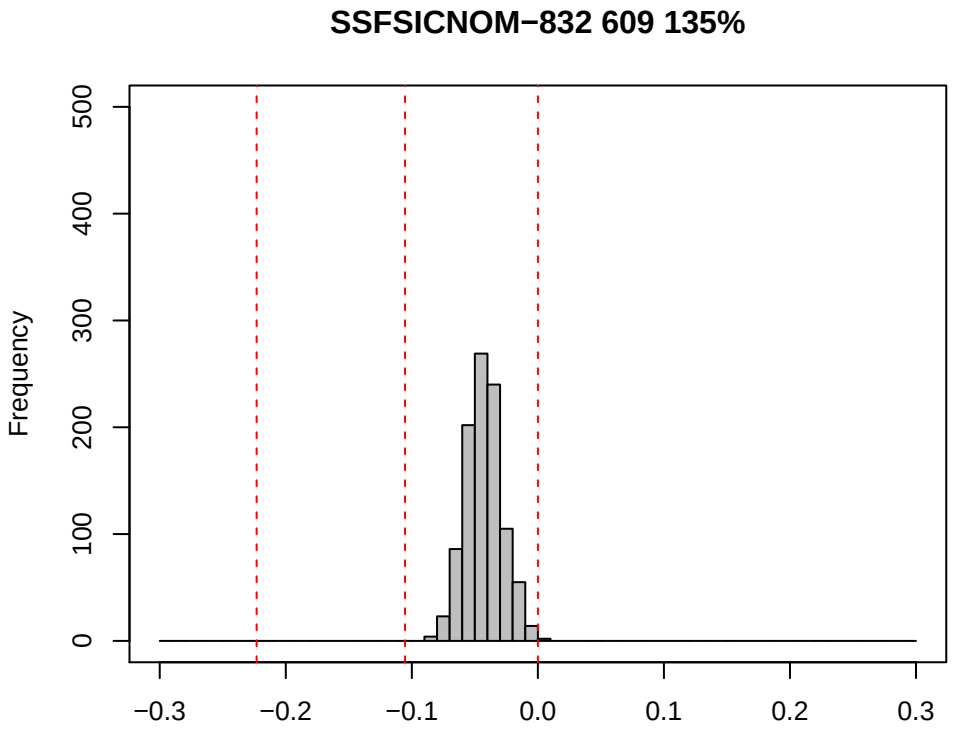

SSFSICNOM−832 608 128%
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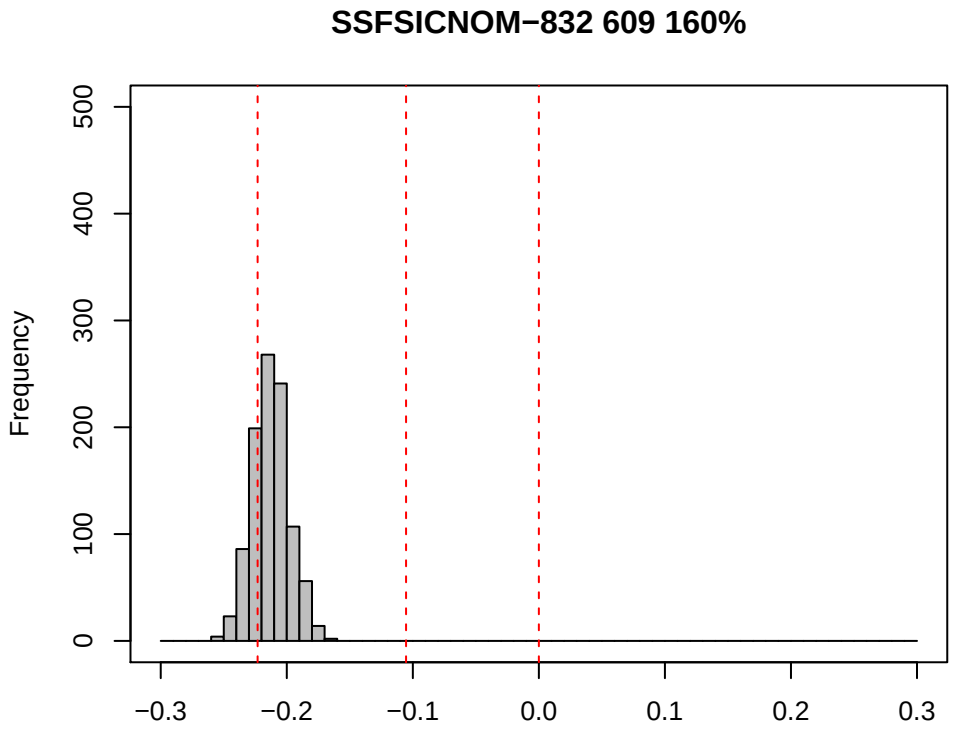

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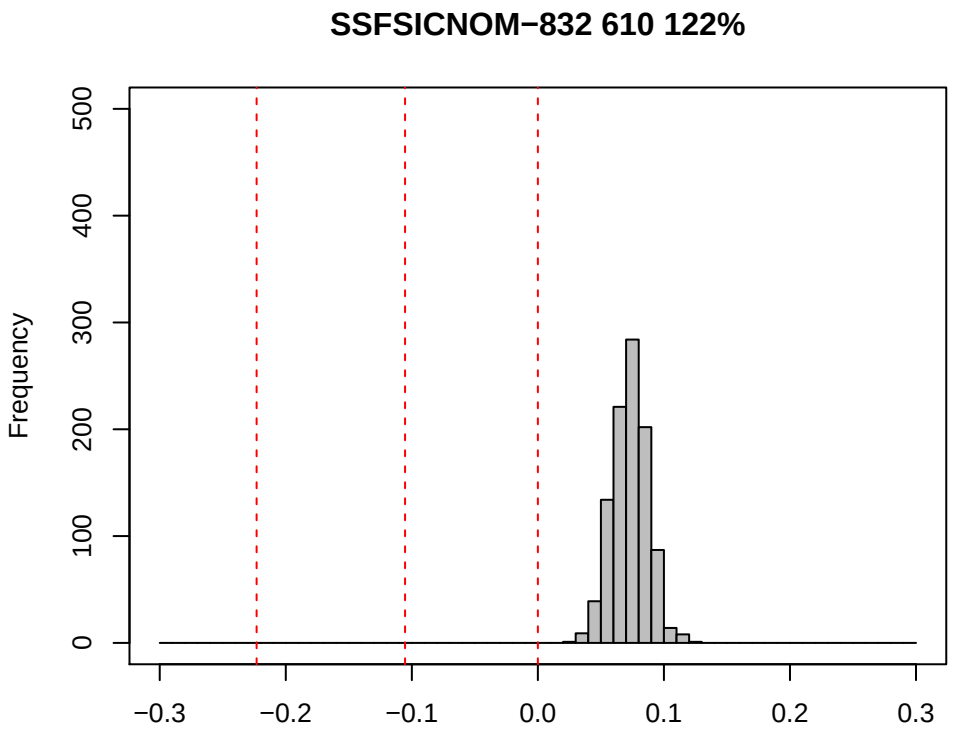

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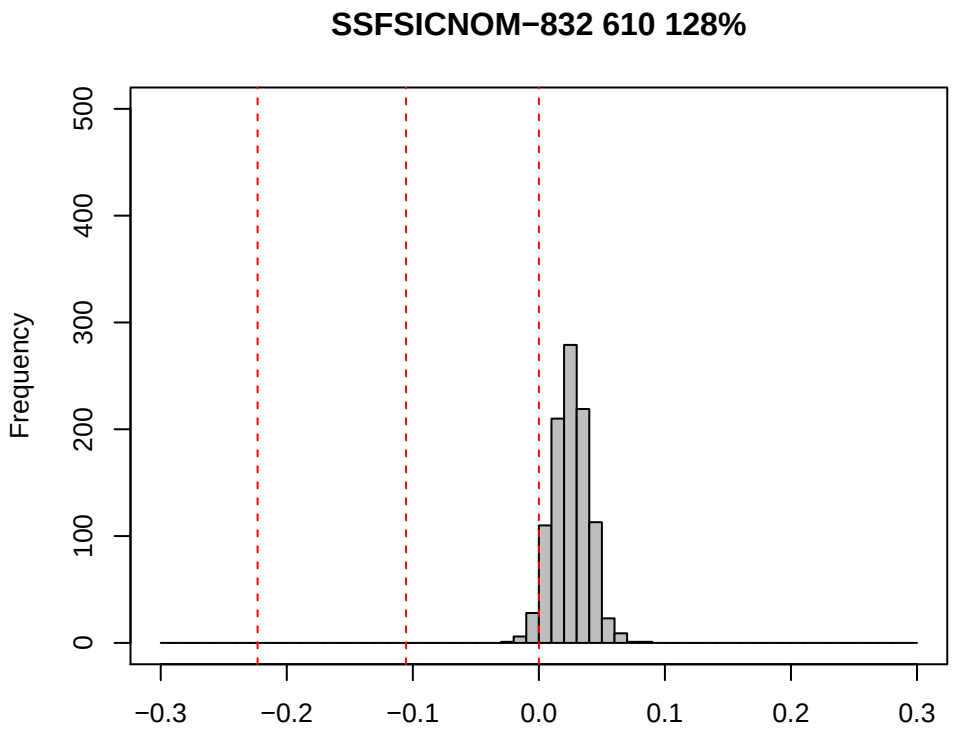

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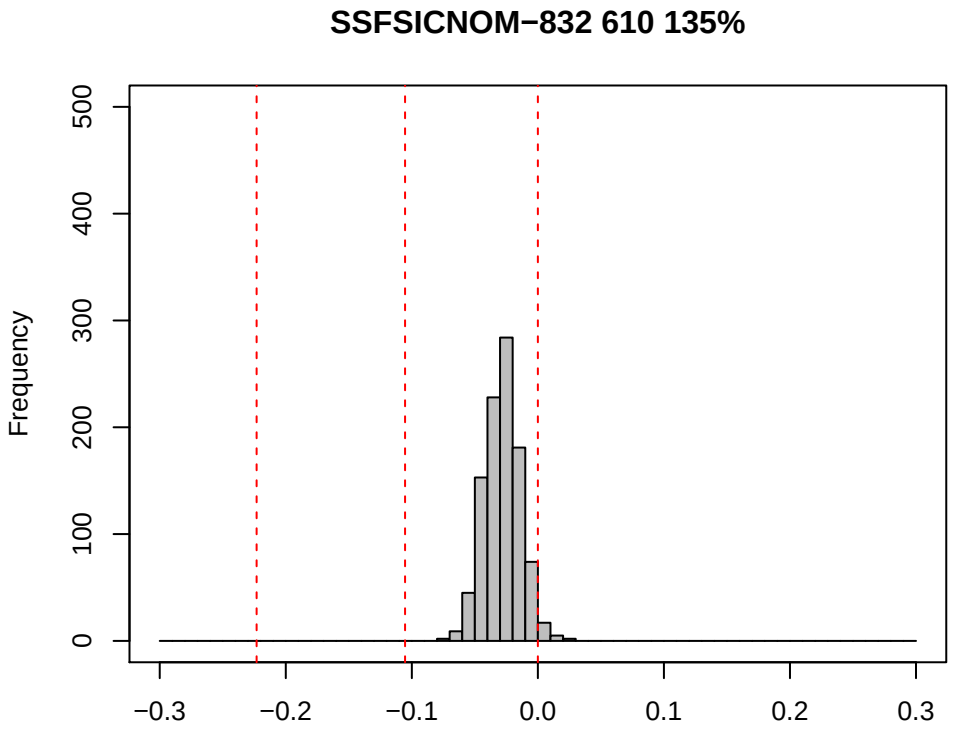

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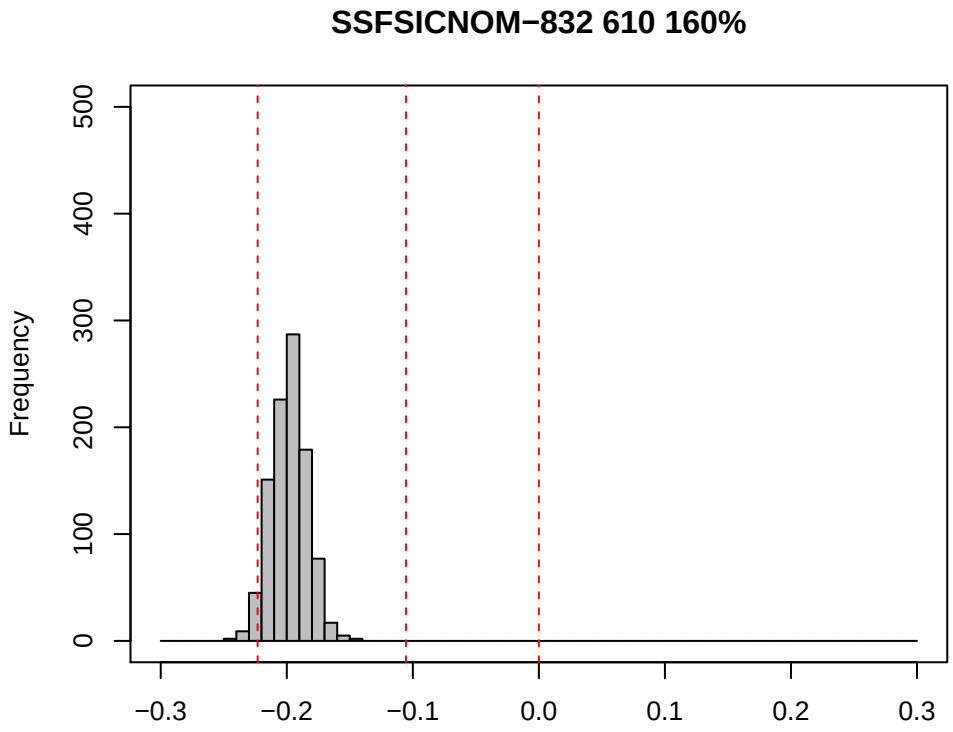

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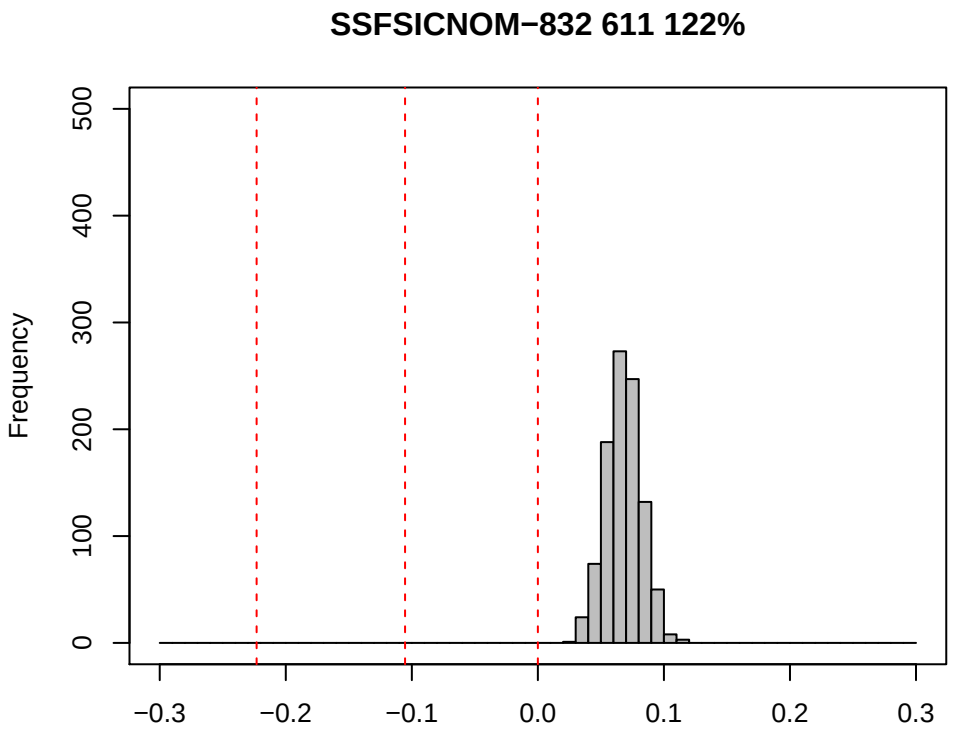

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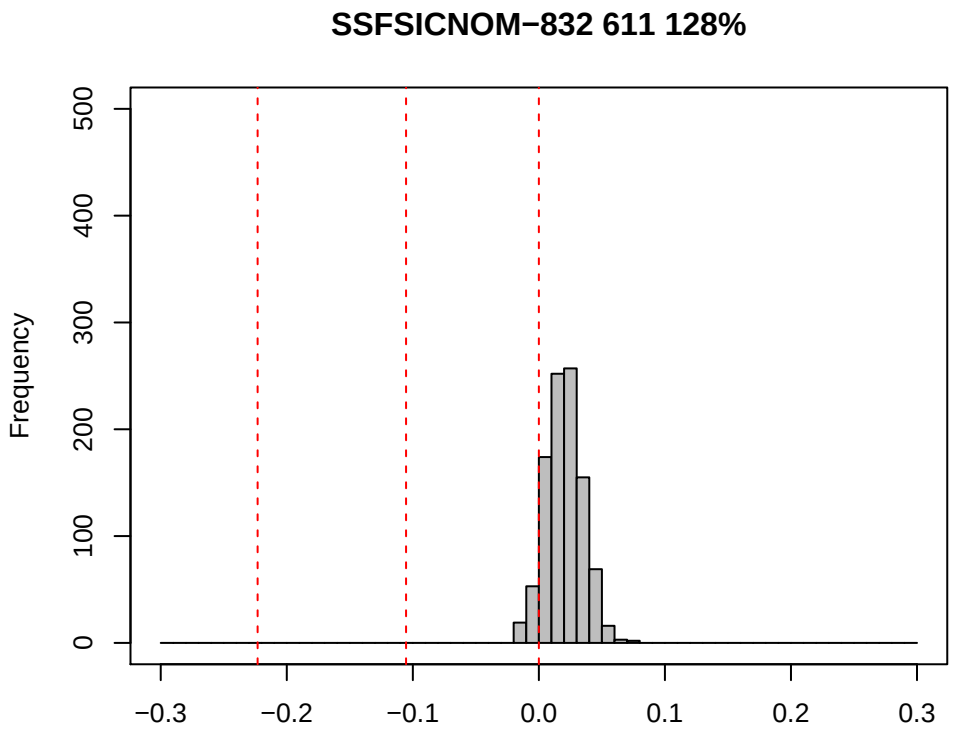

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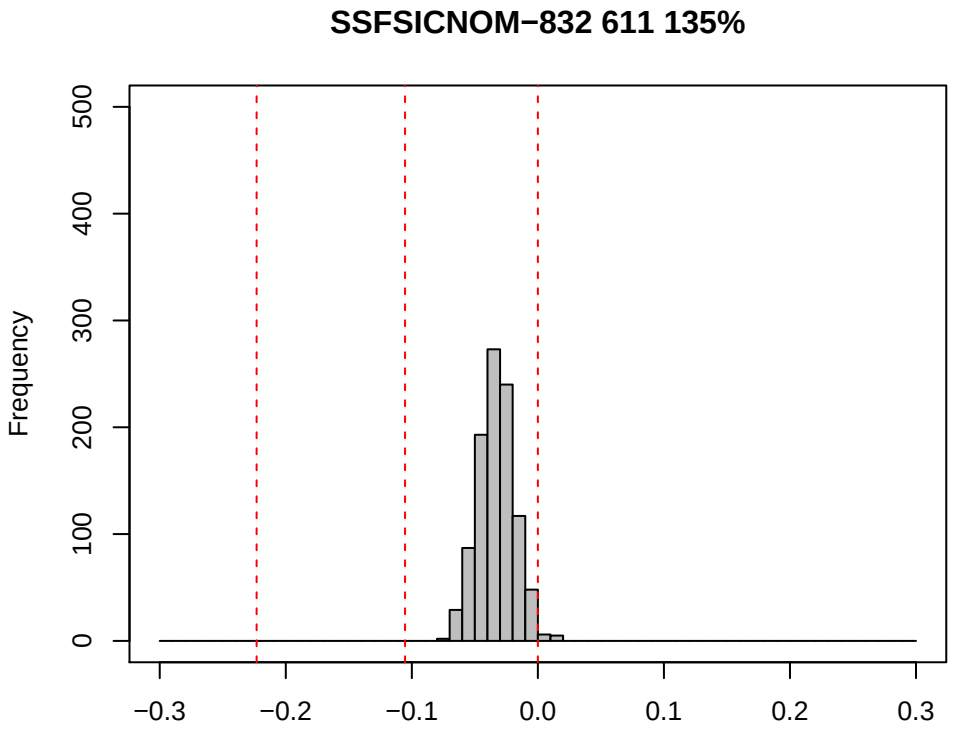

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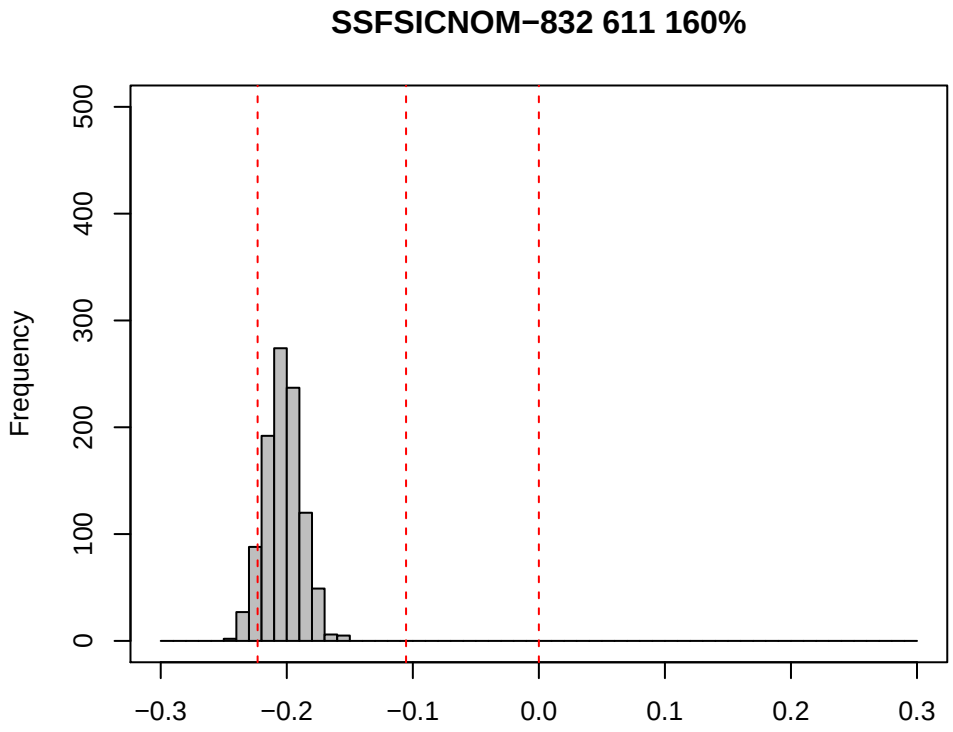

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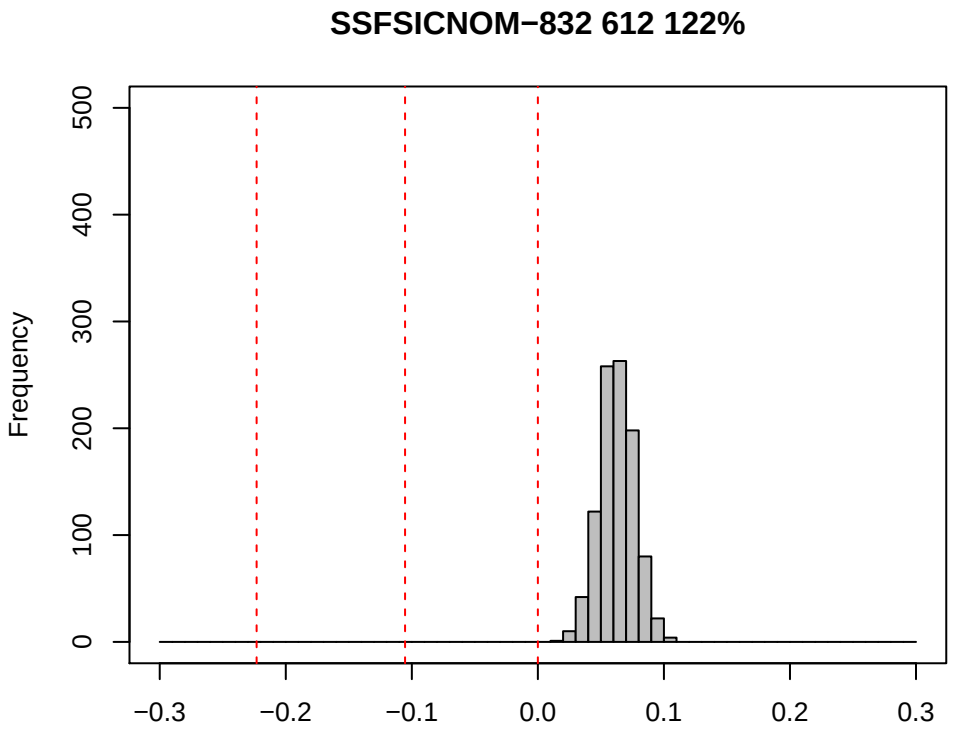

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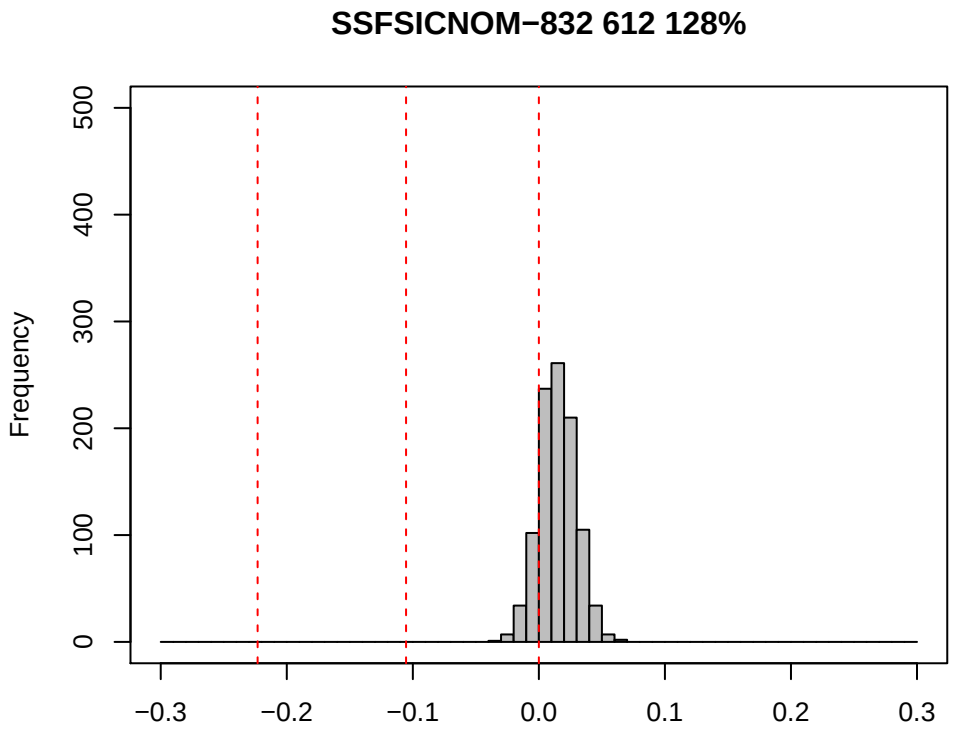

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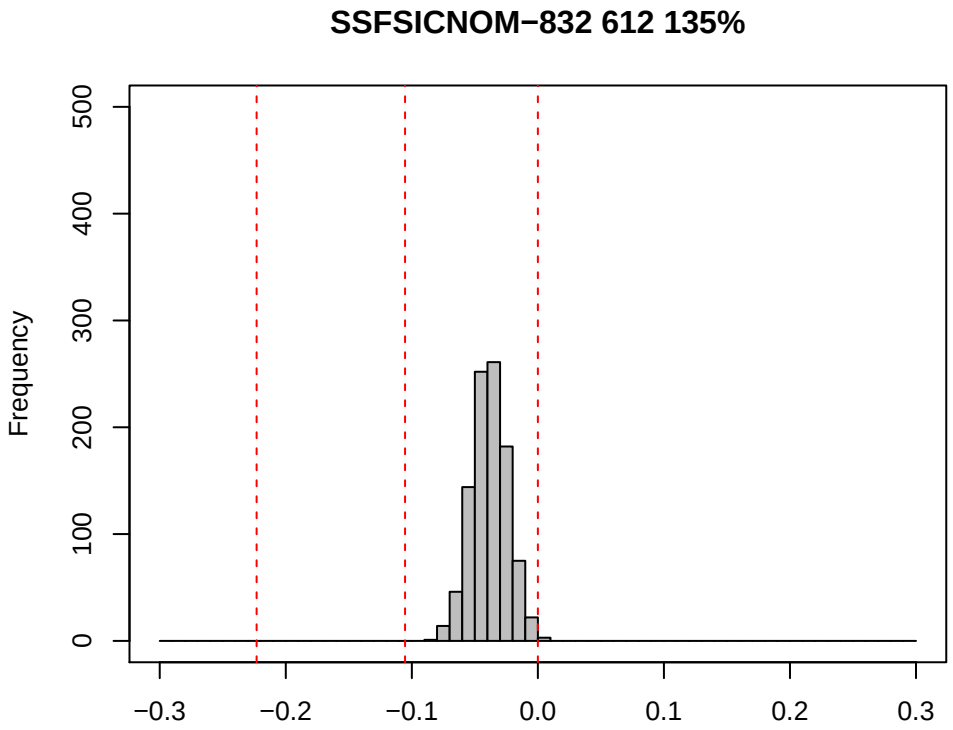

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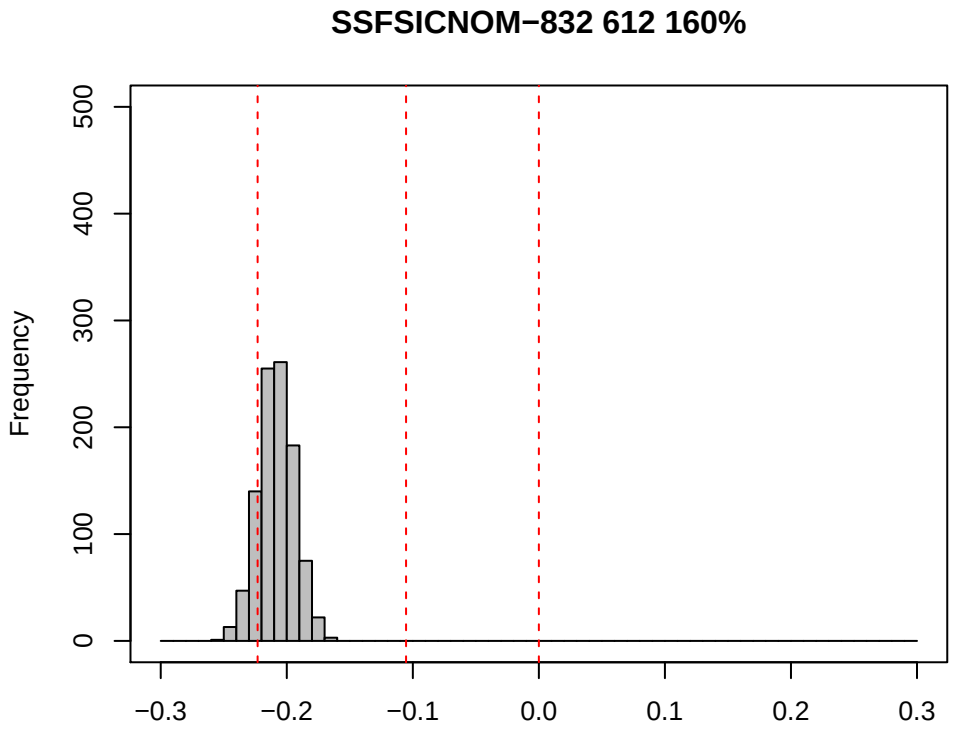

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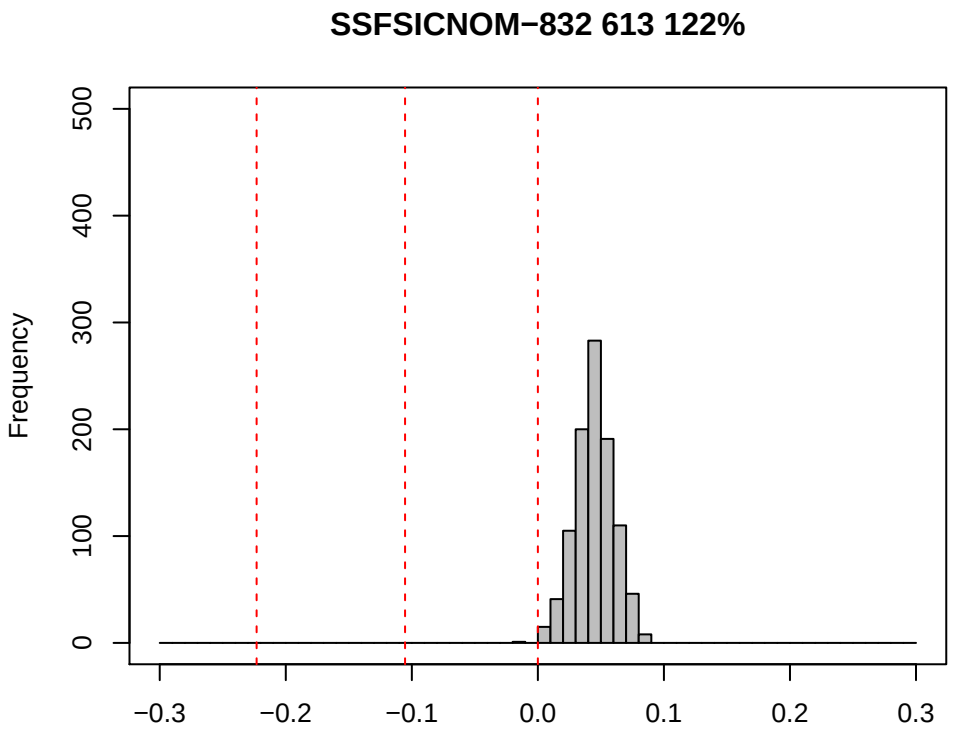

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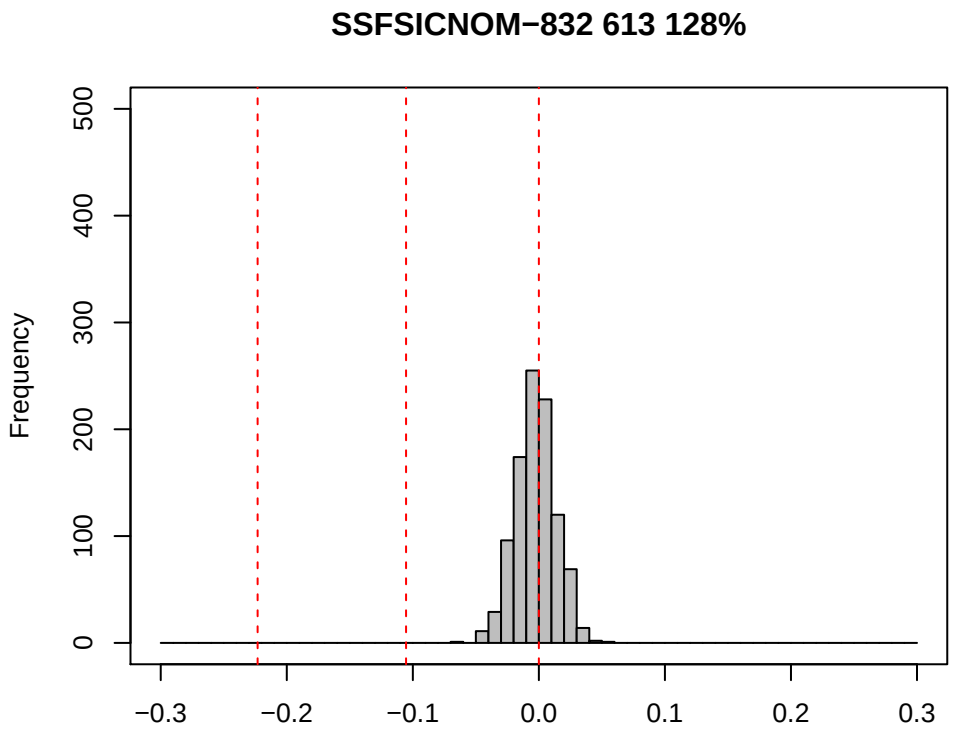

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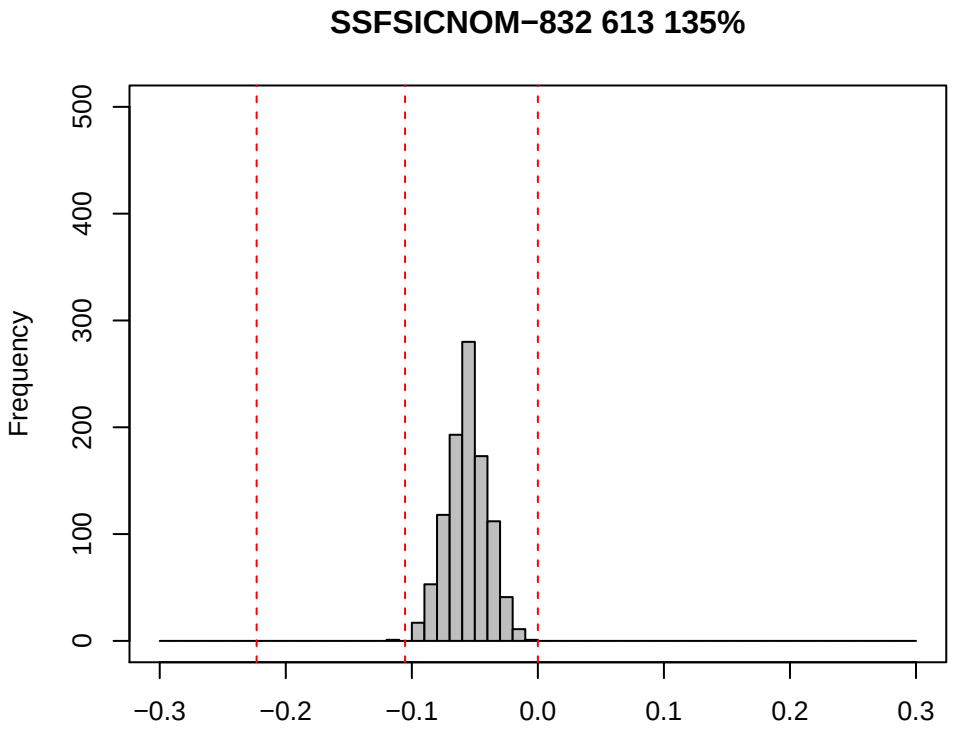

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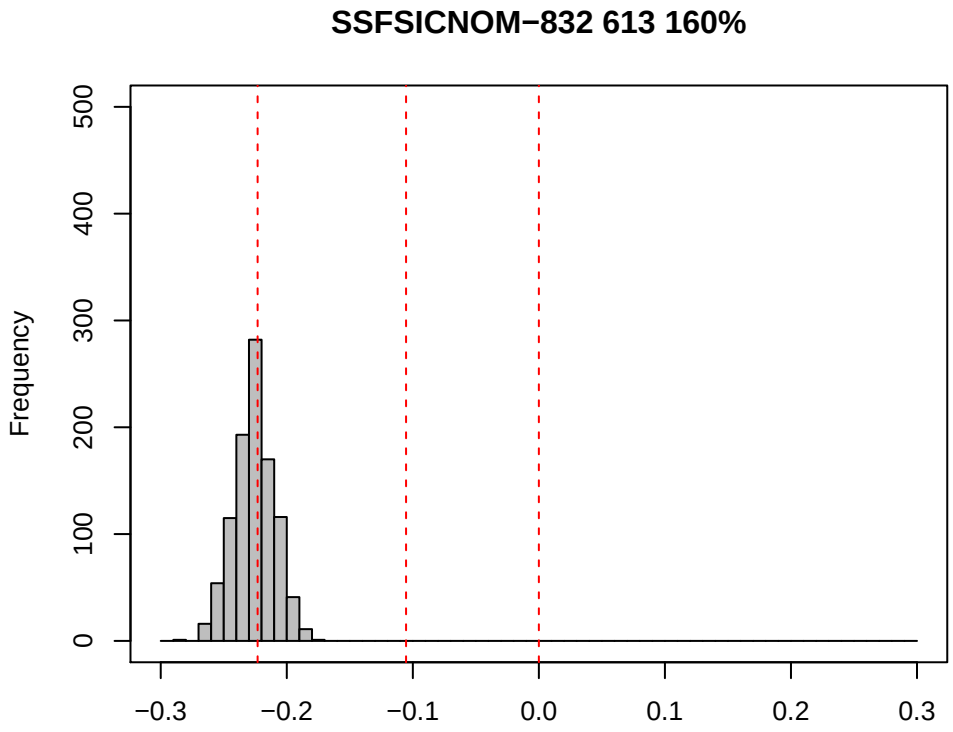

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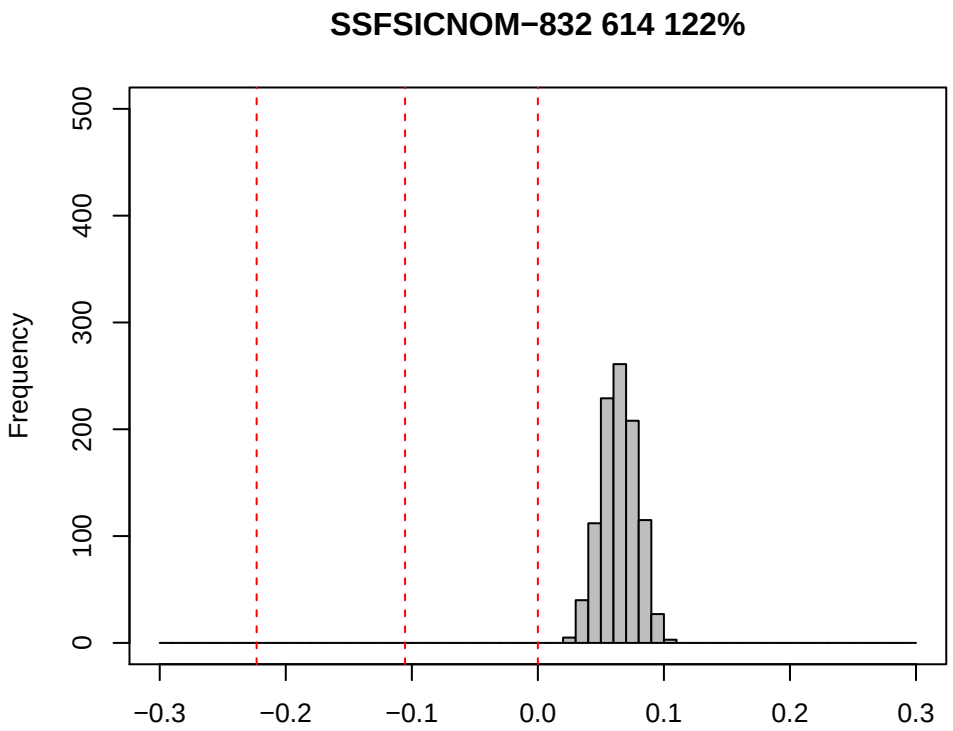

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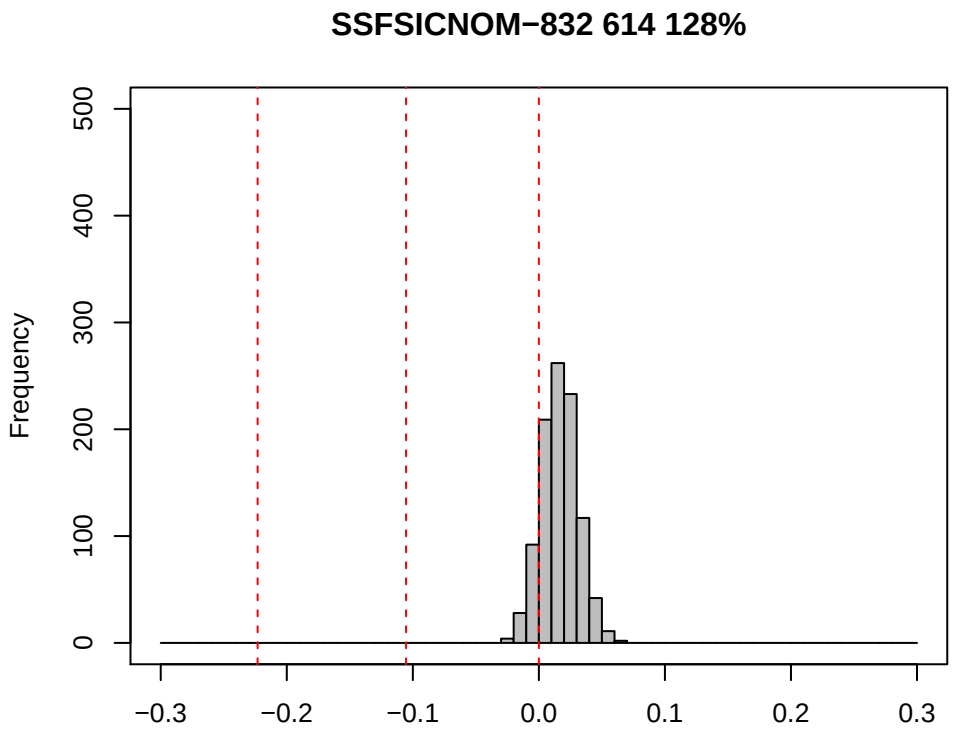

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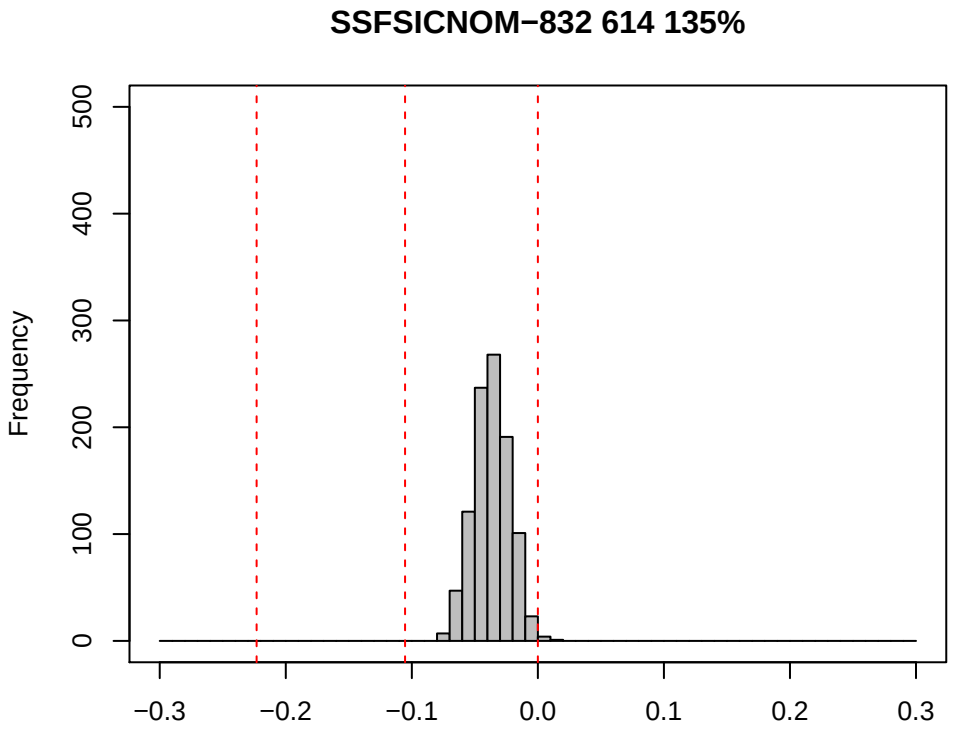

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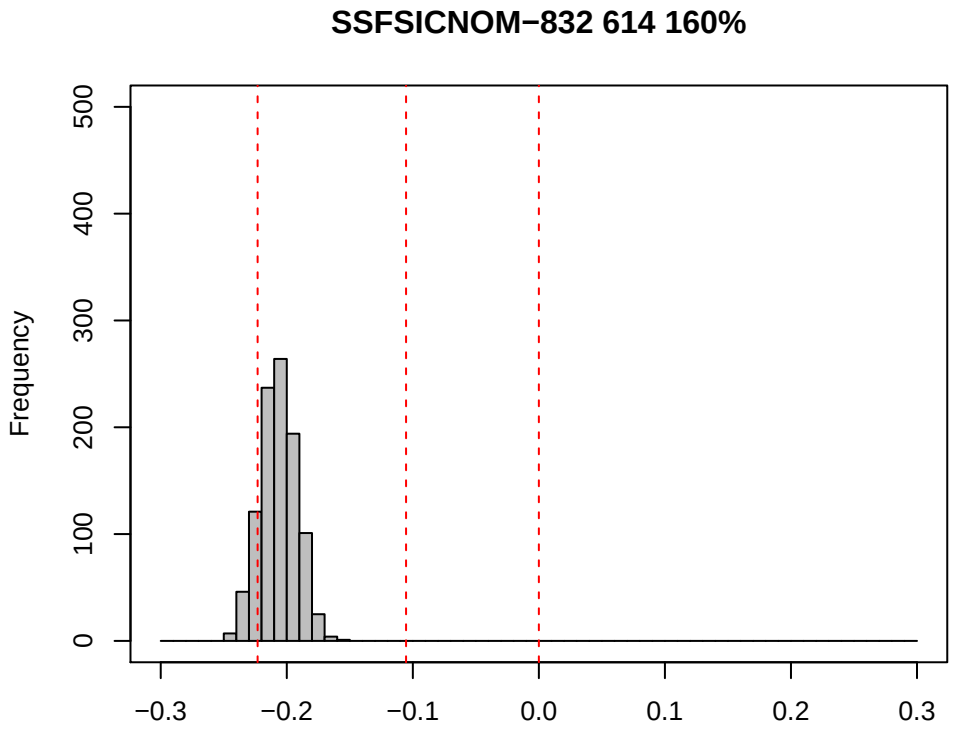

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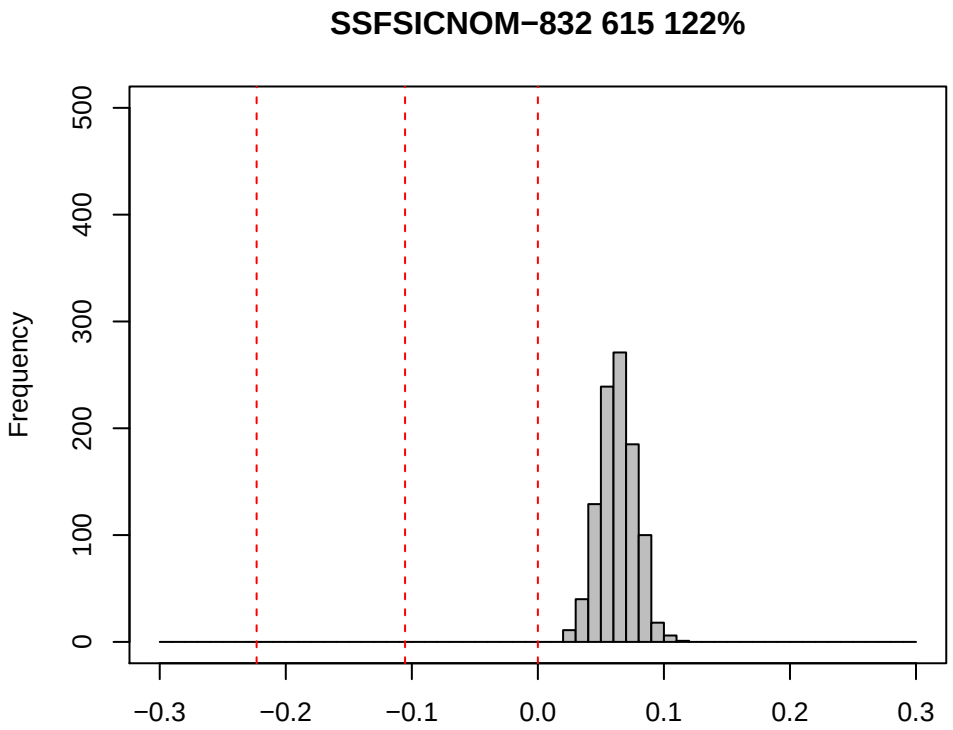

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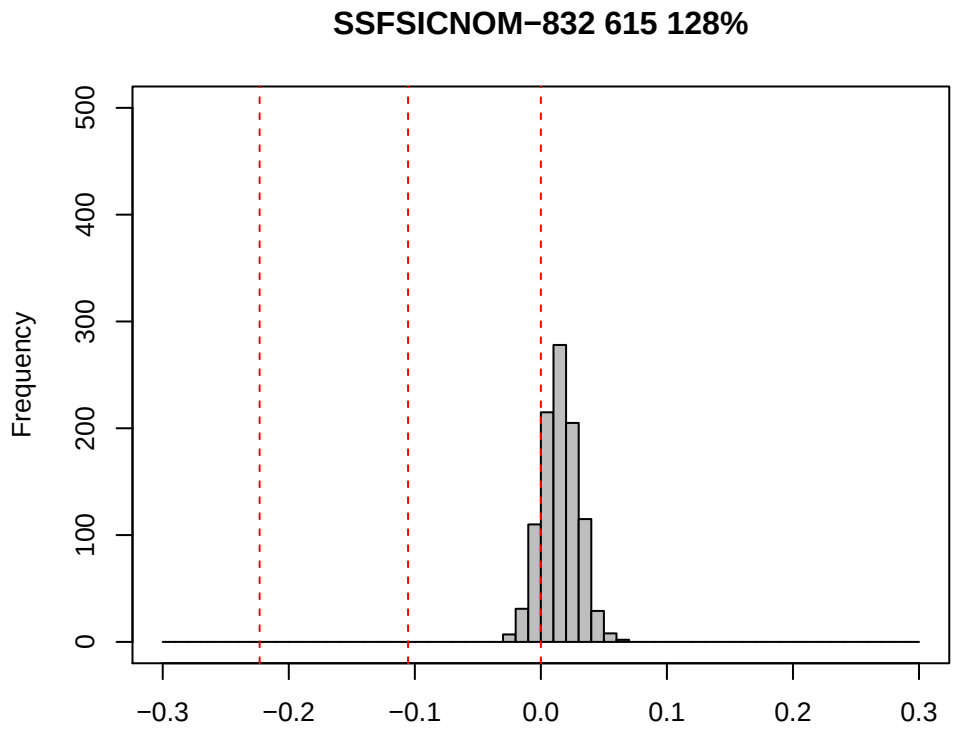

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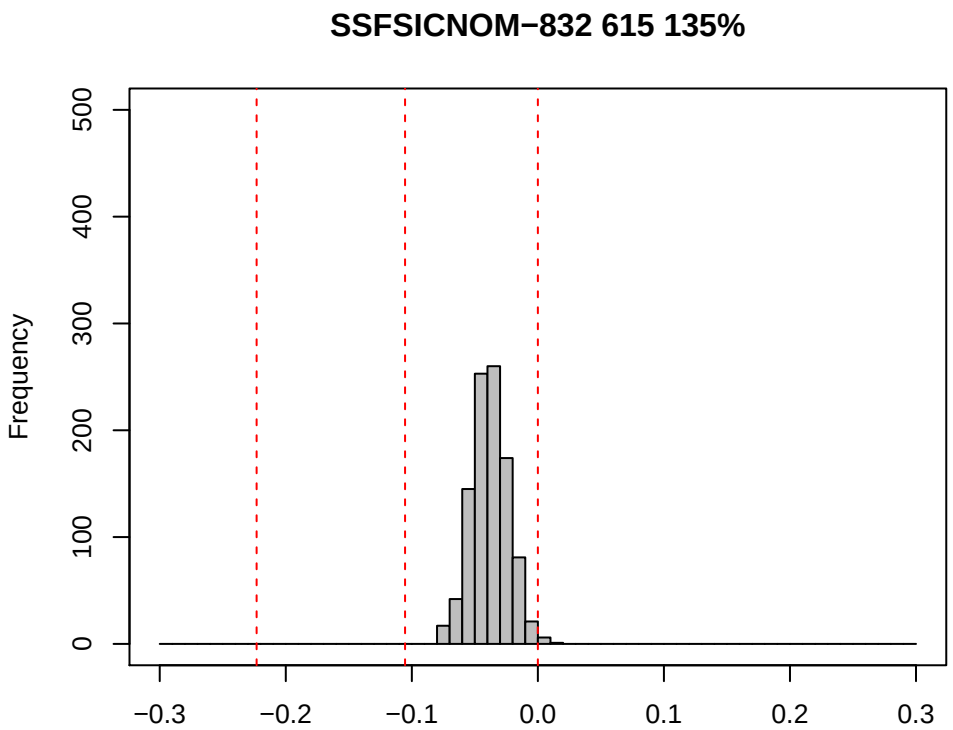

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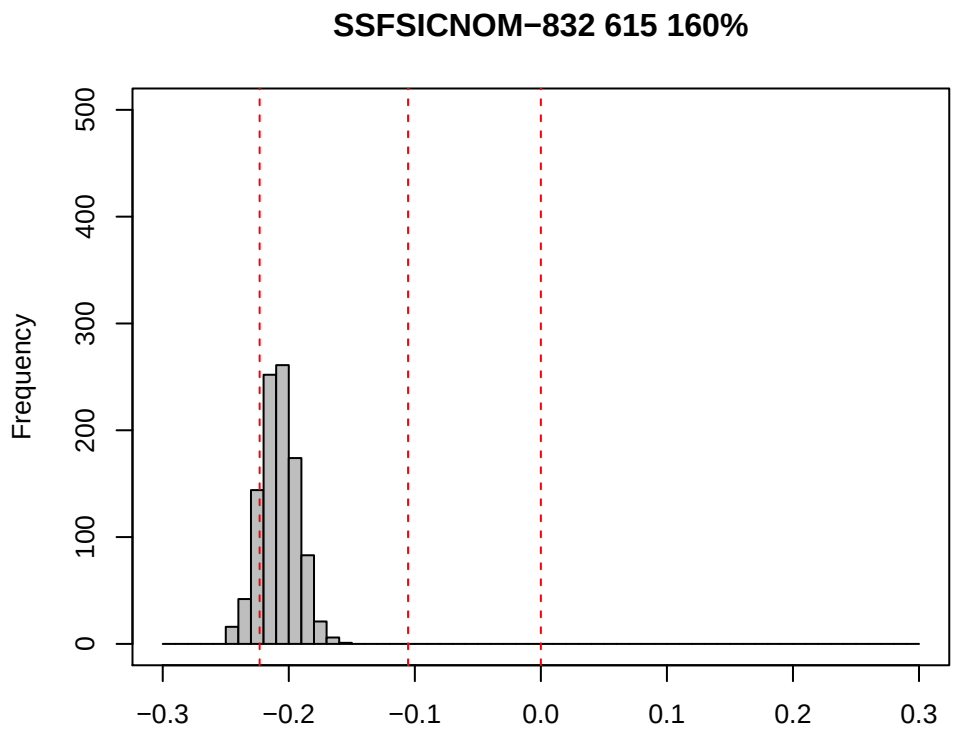

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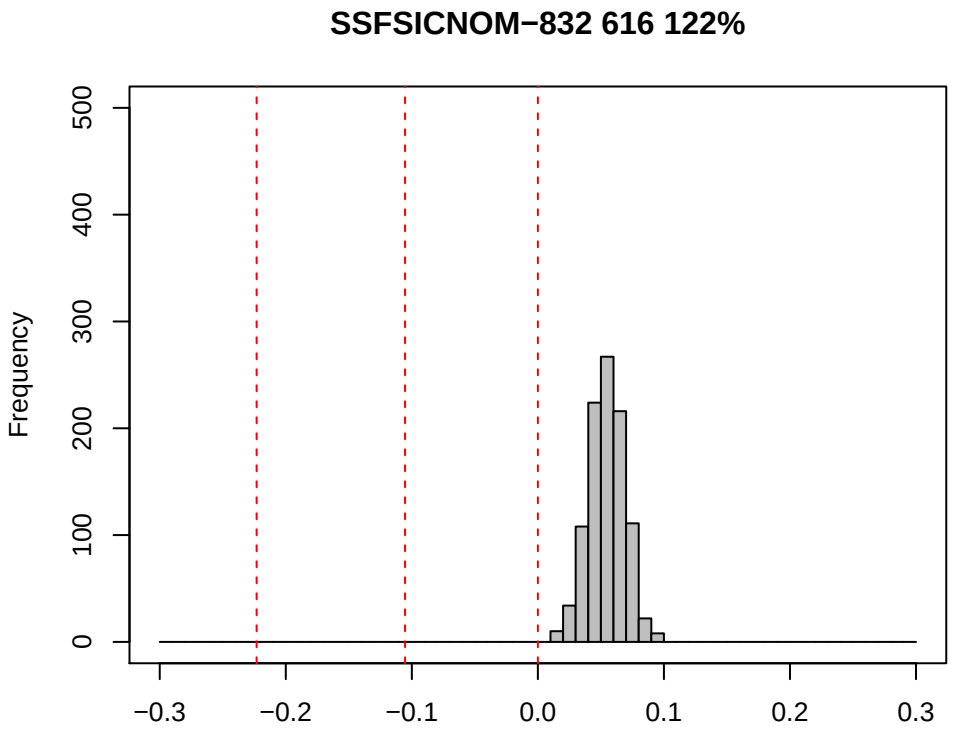

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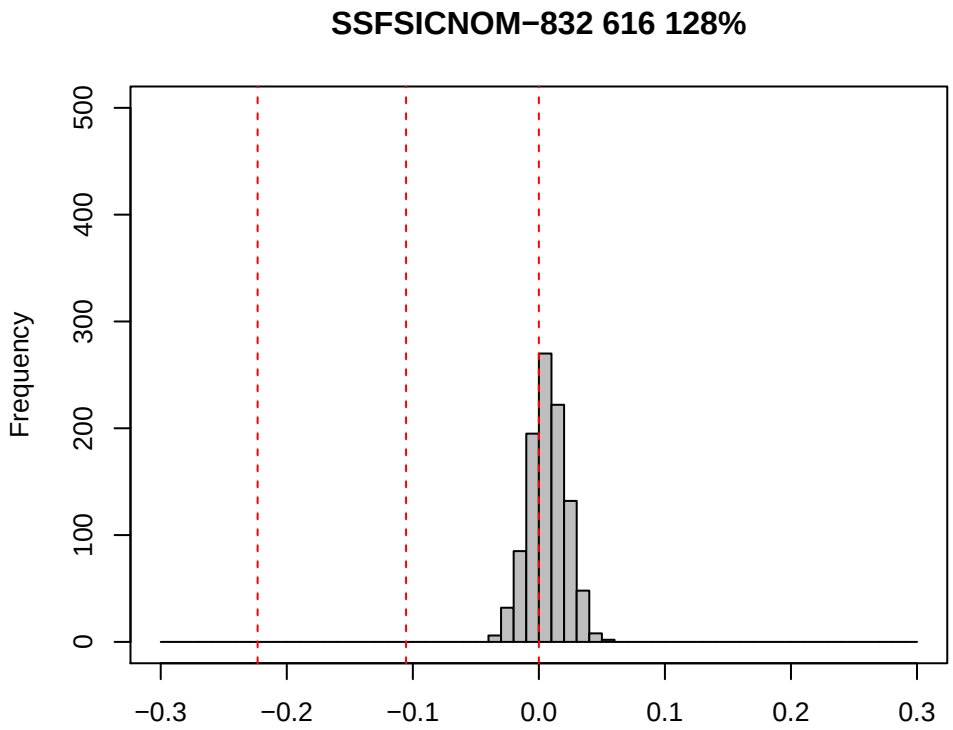

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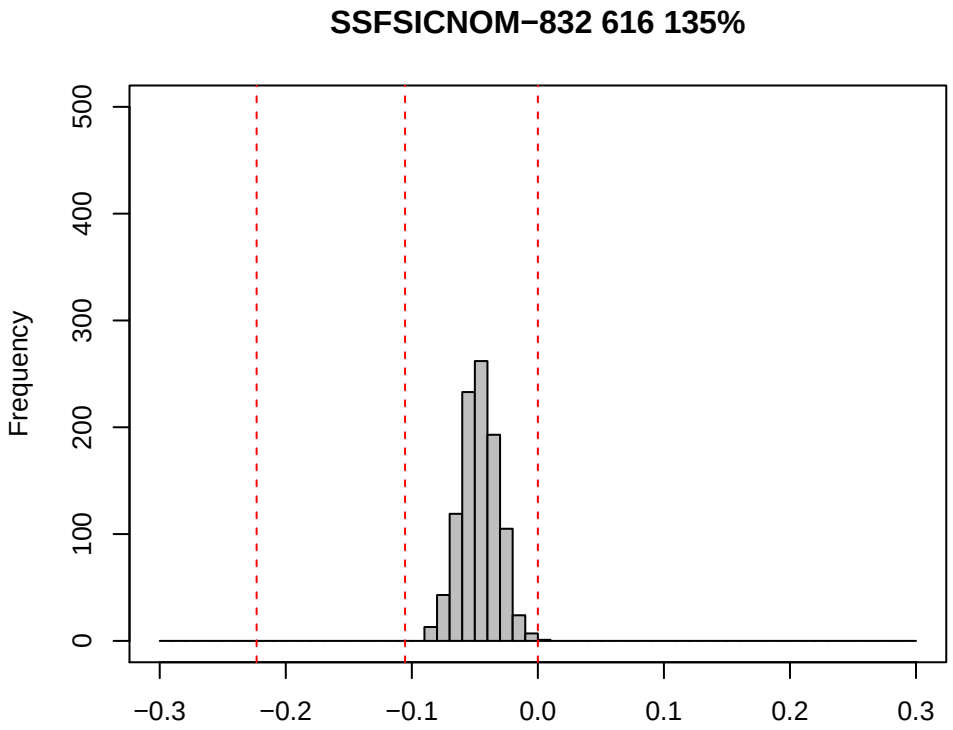

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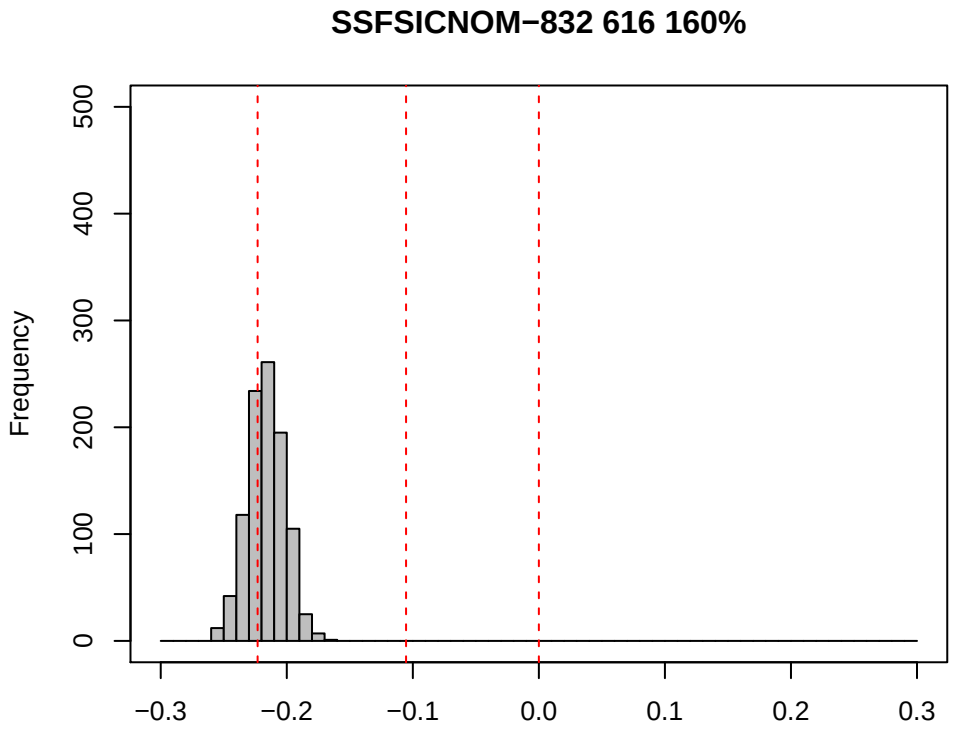

SSFSICNOM−832 615 135%
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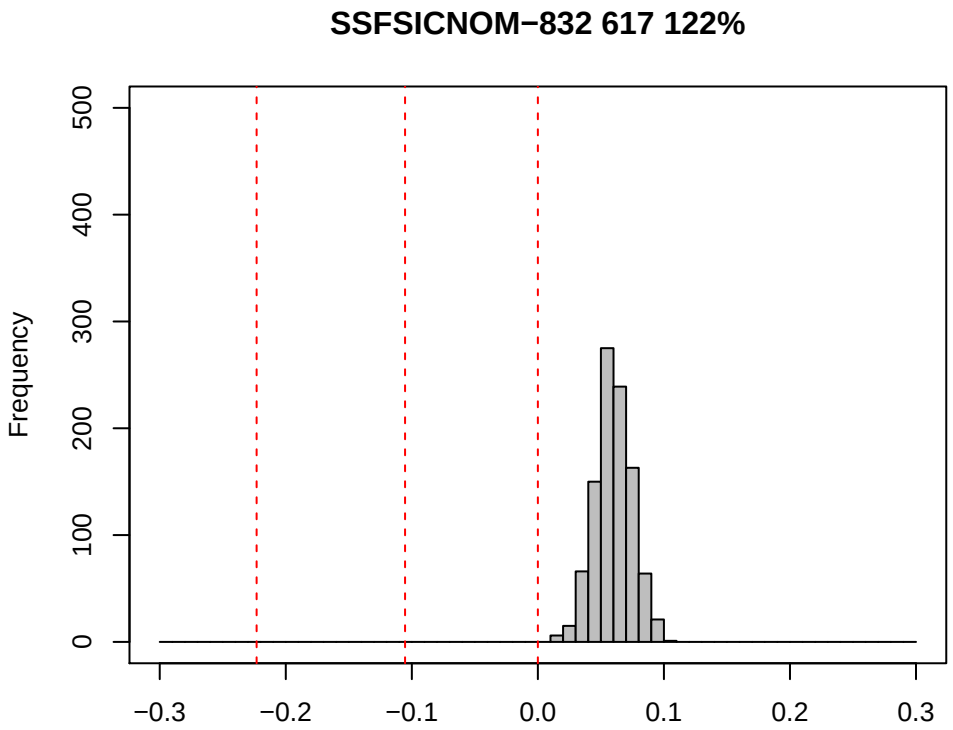

SSFSICNOM−832 615 160%
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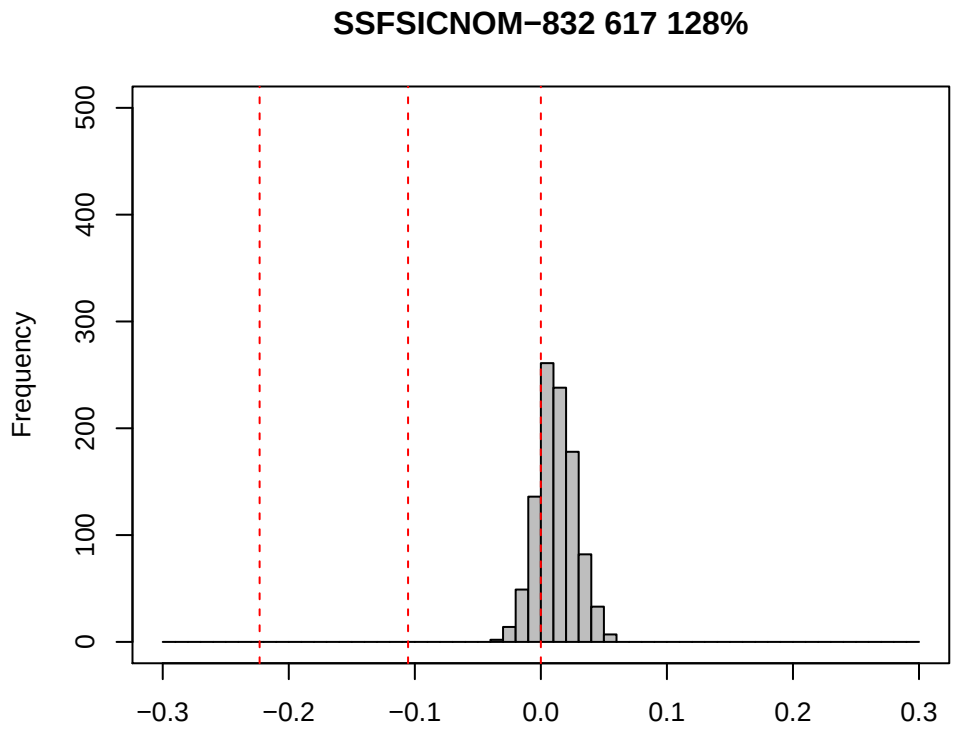

SSFSICNOM−832 616 122%
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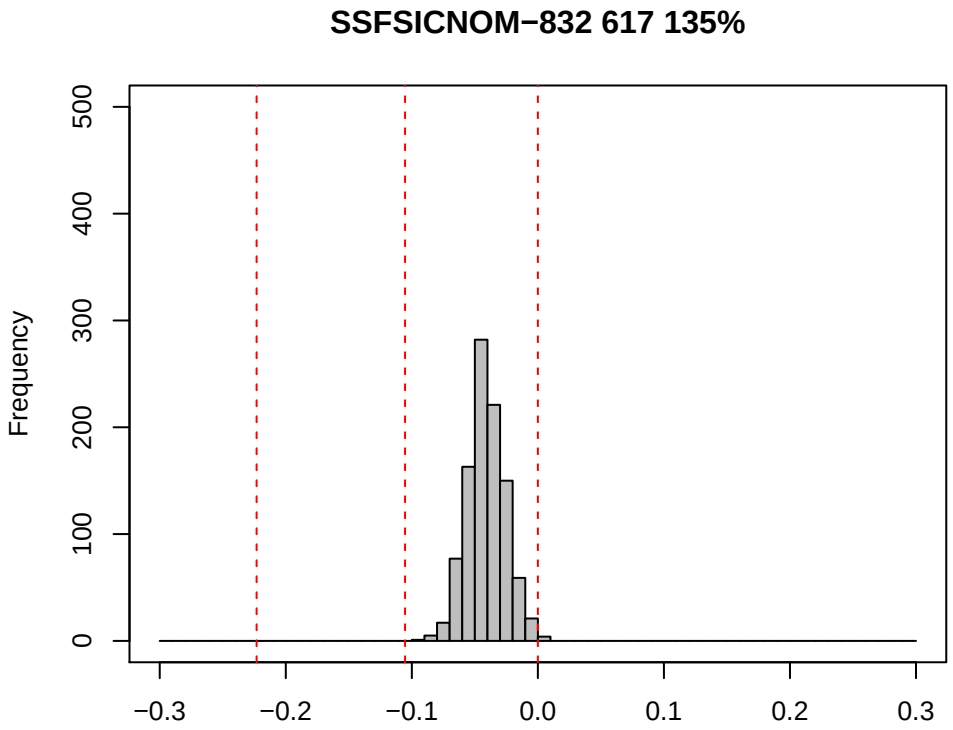

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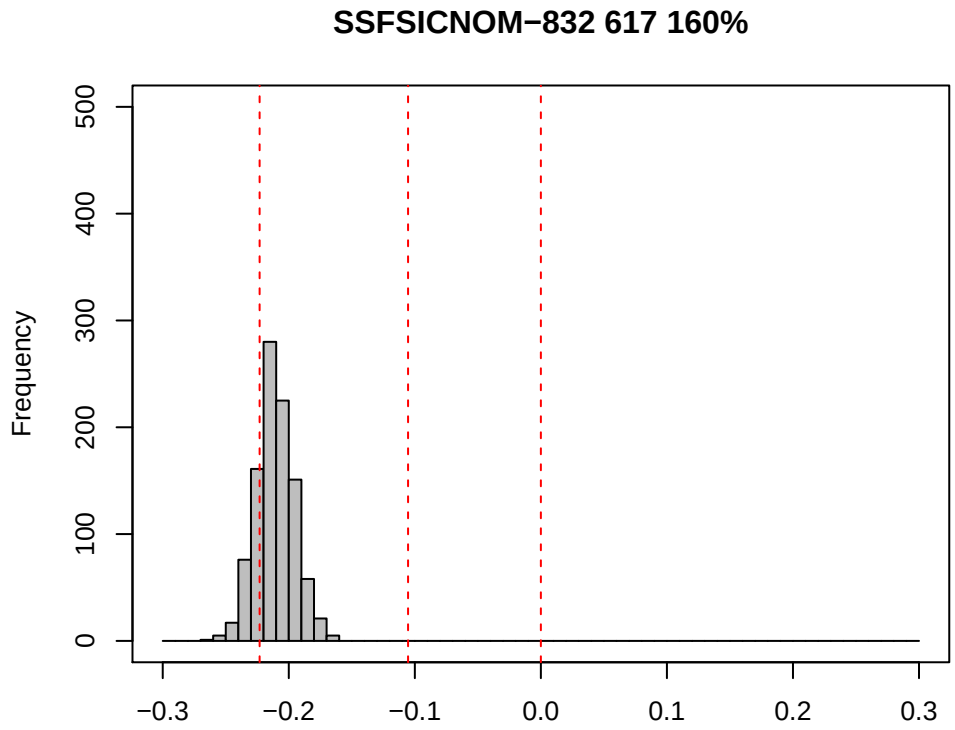

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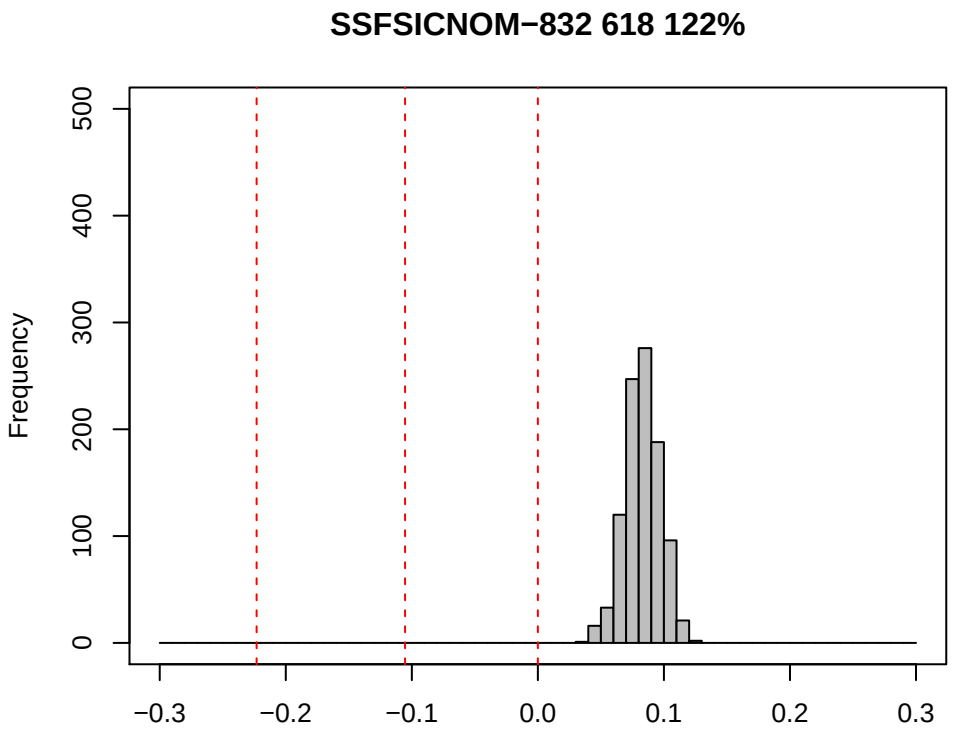

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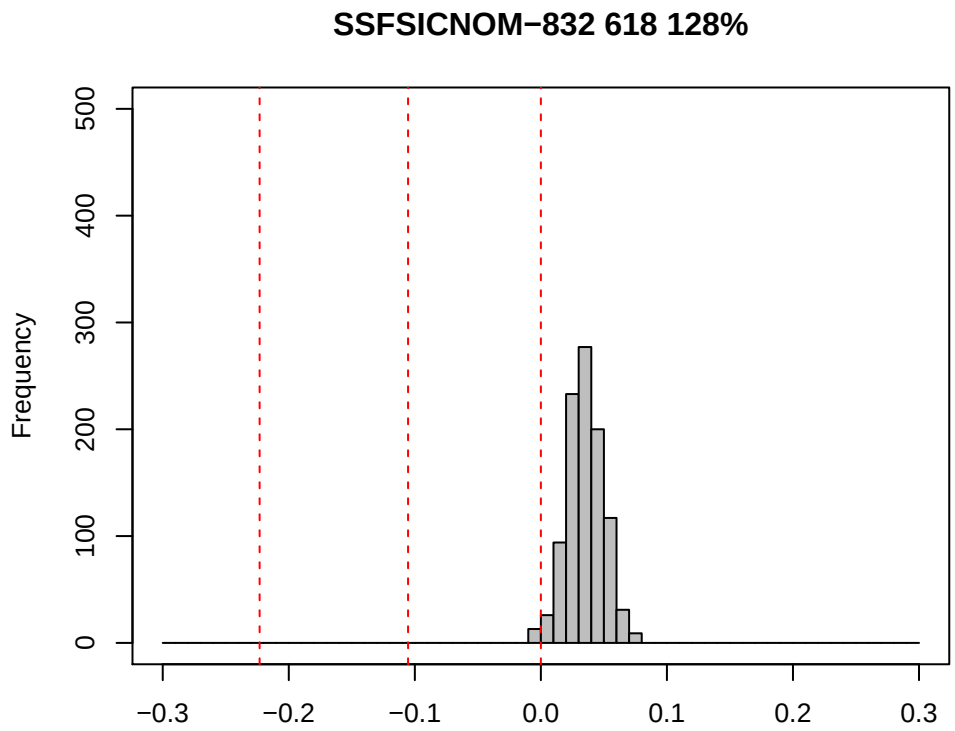

SSFSICNOM−832 617 122%
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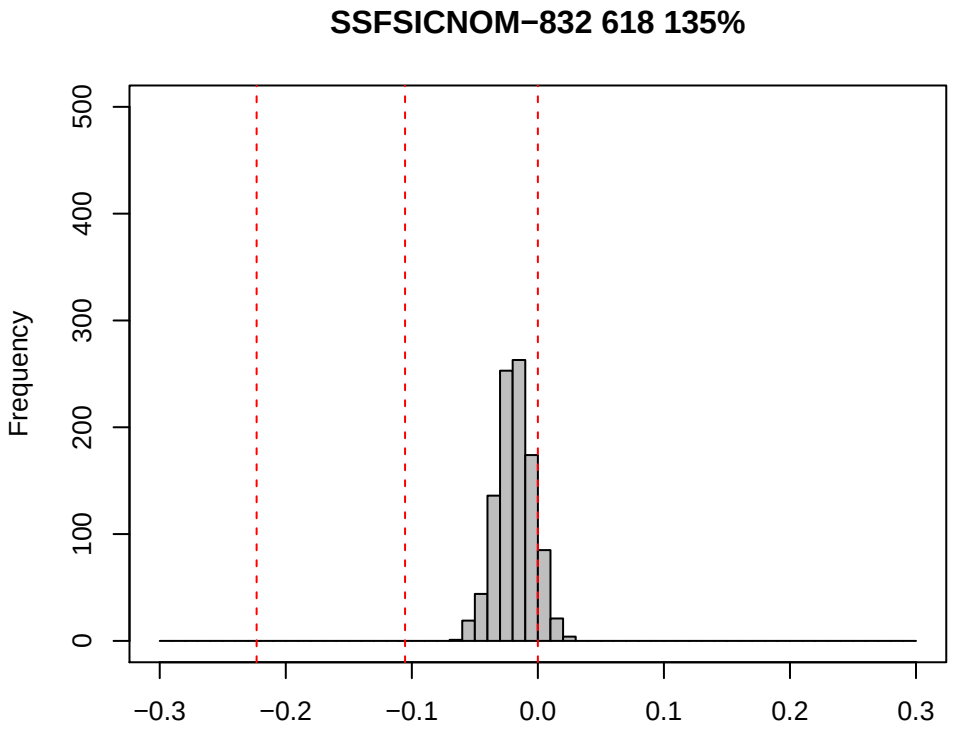

SSFSICNOM−832 617 128%
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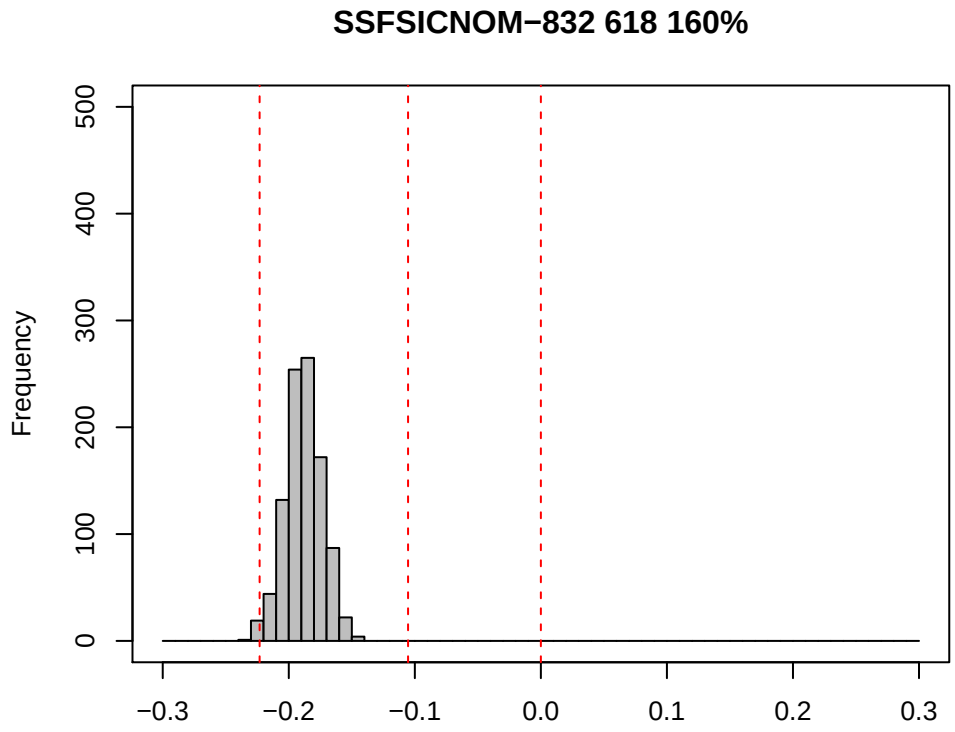

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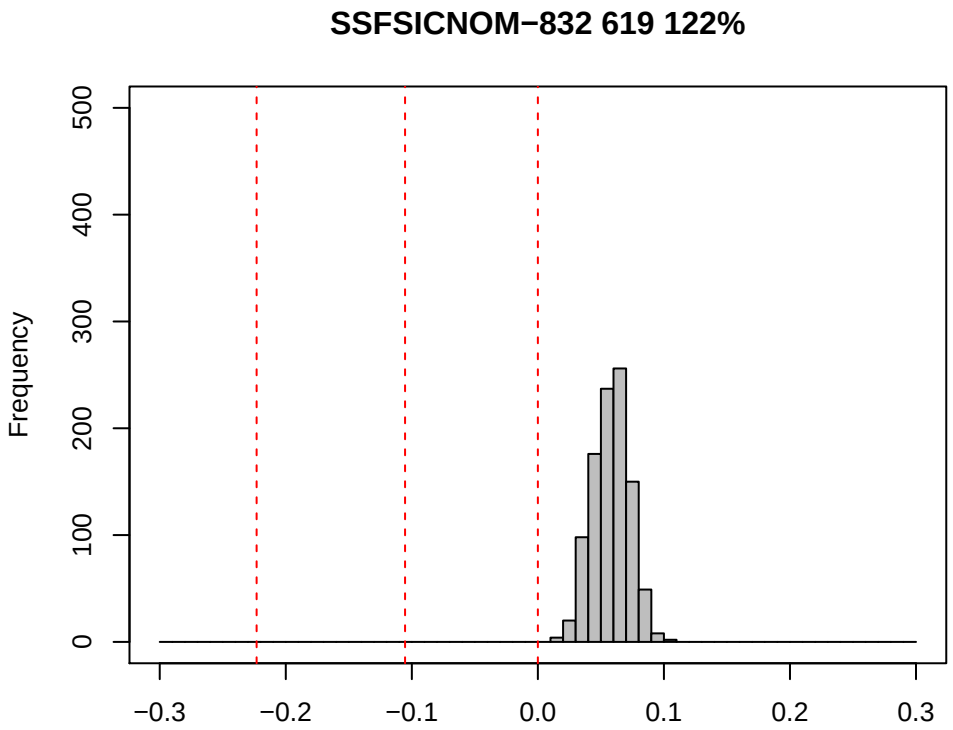

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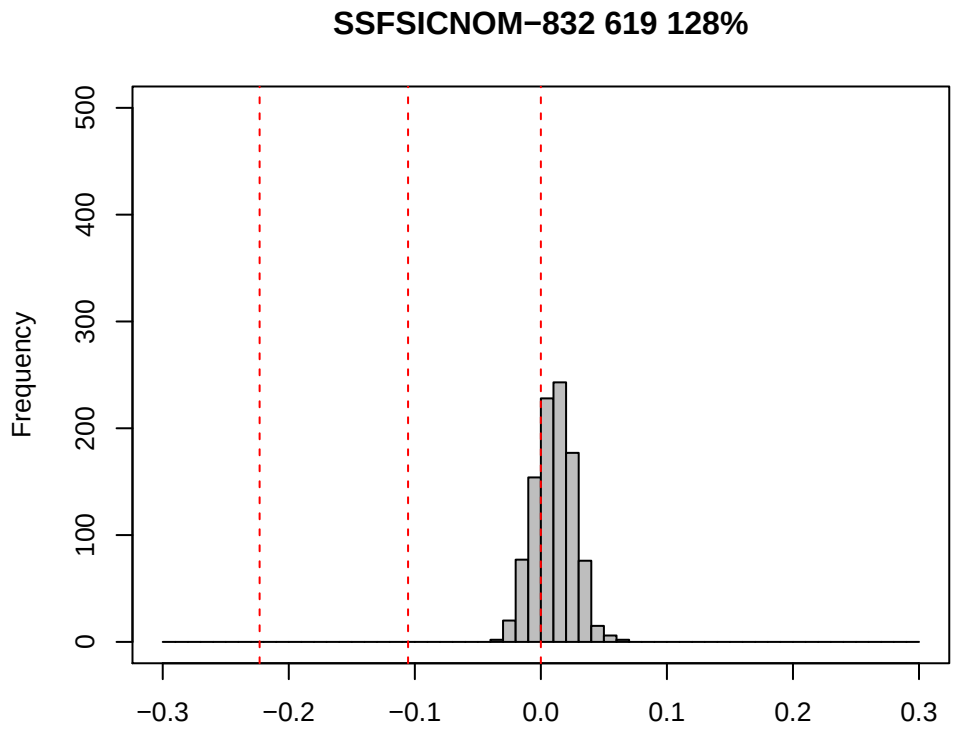

SSFSICNOM−832 618 122%
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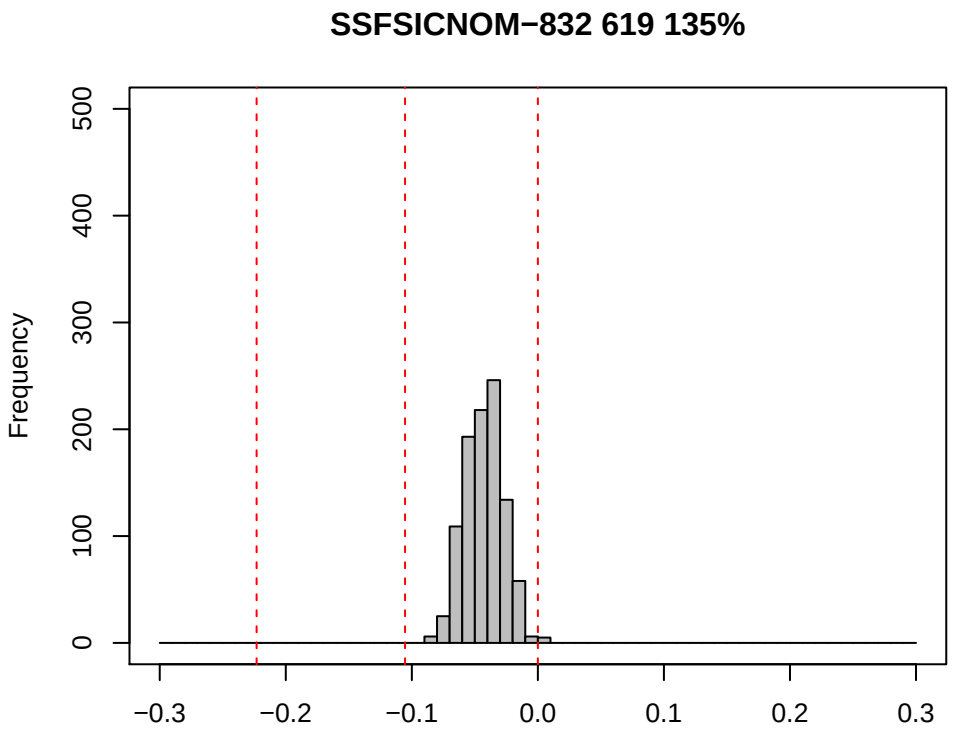

SSFSICNOM−832 618 128%
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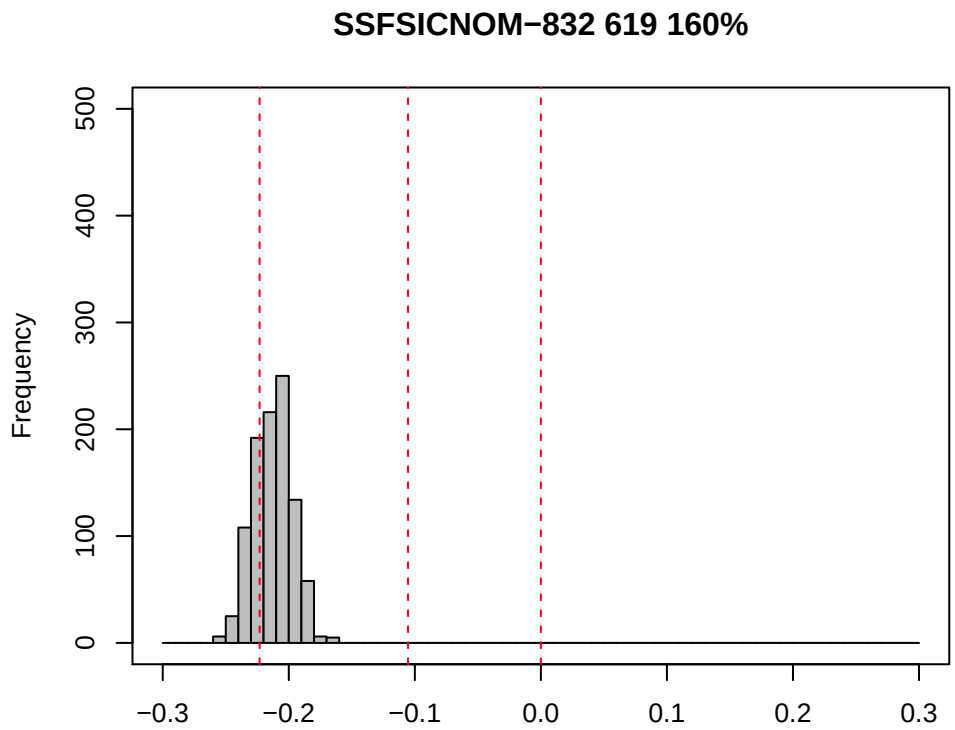

SSFSICNOM−832 618 135%
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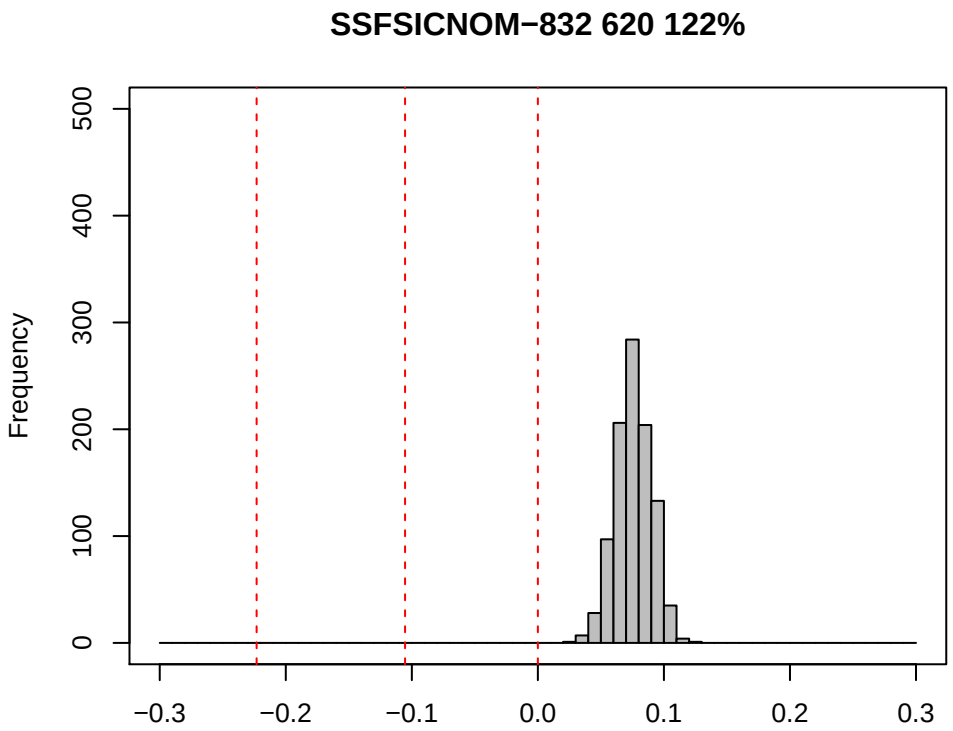

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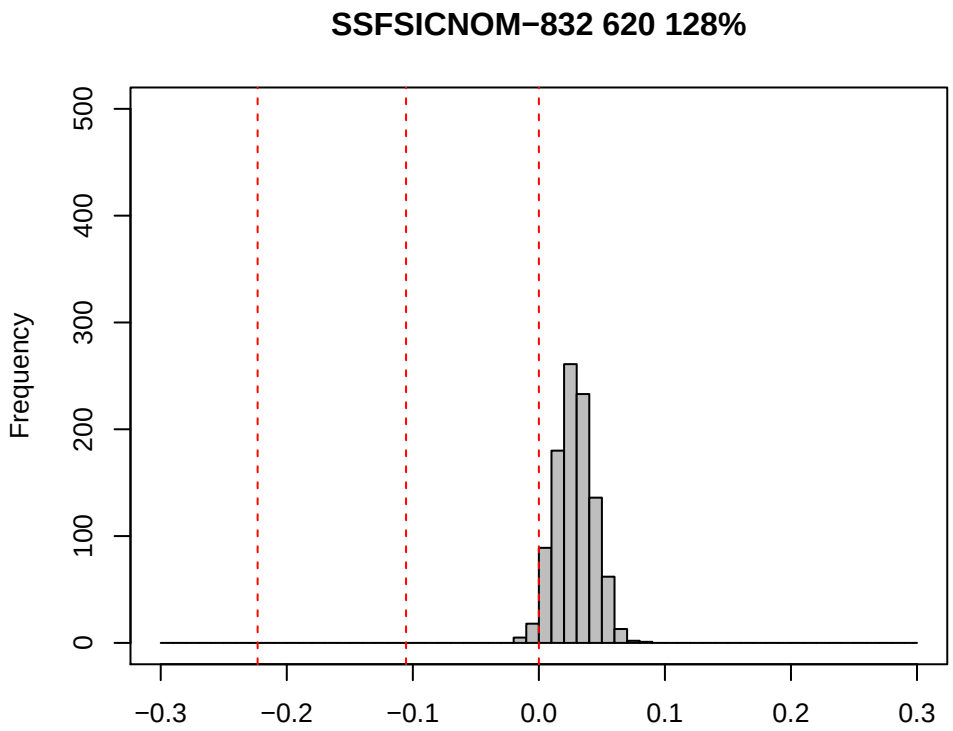

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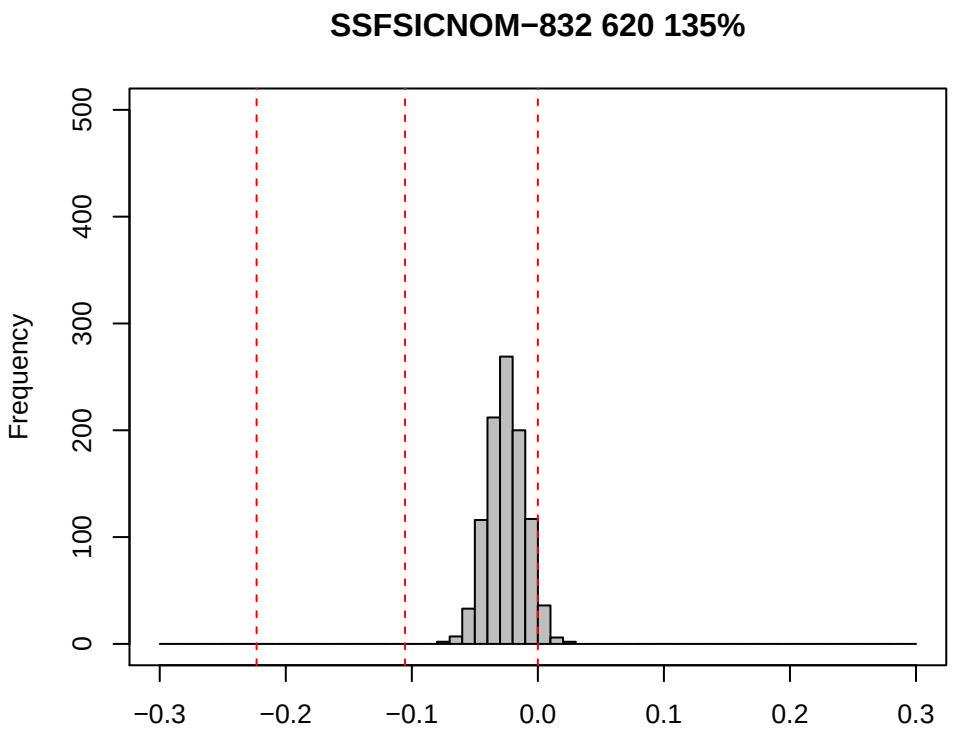

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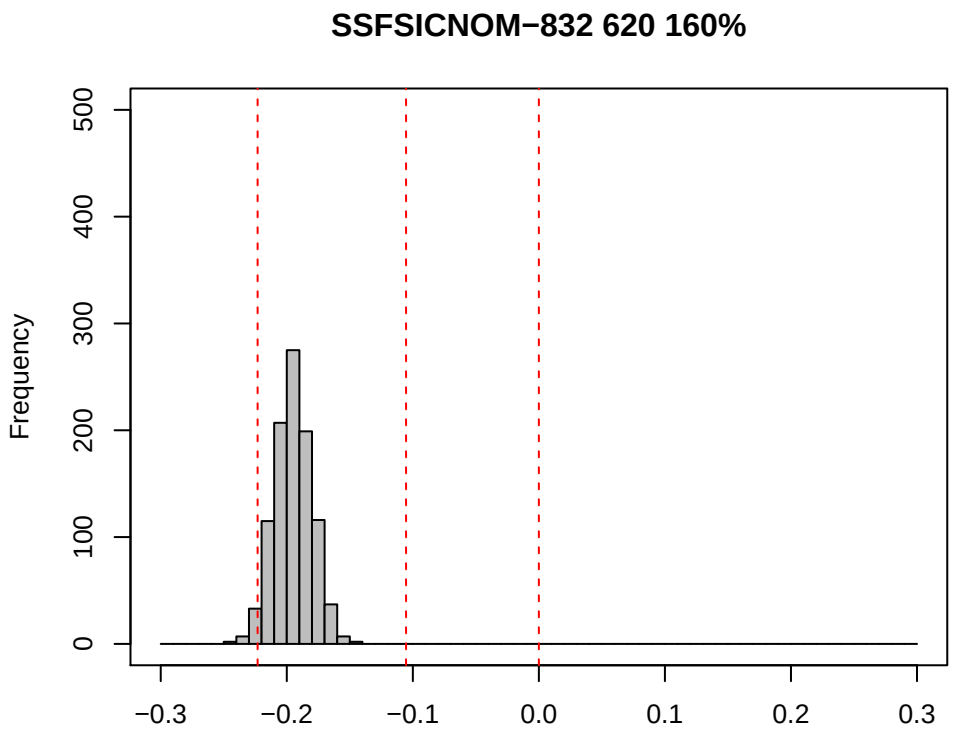

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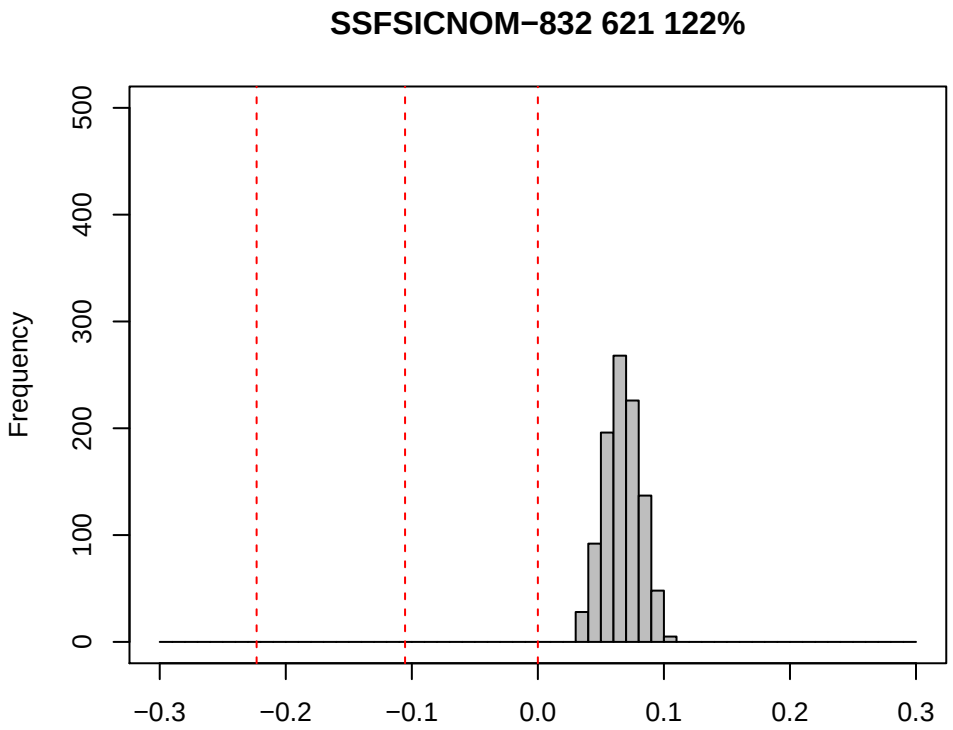

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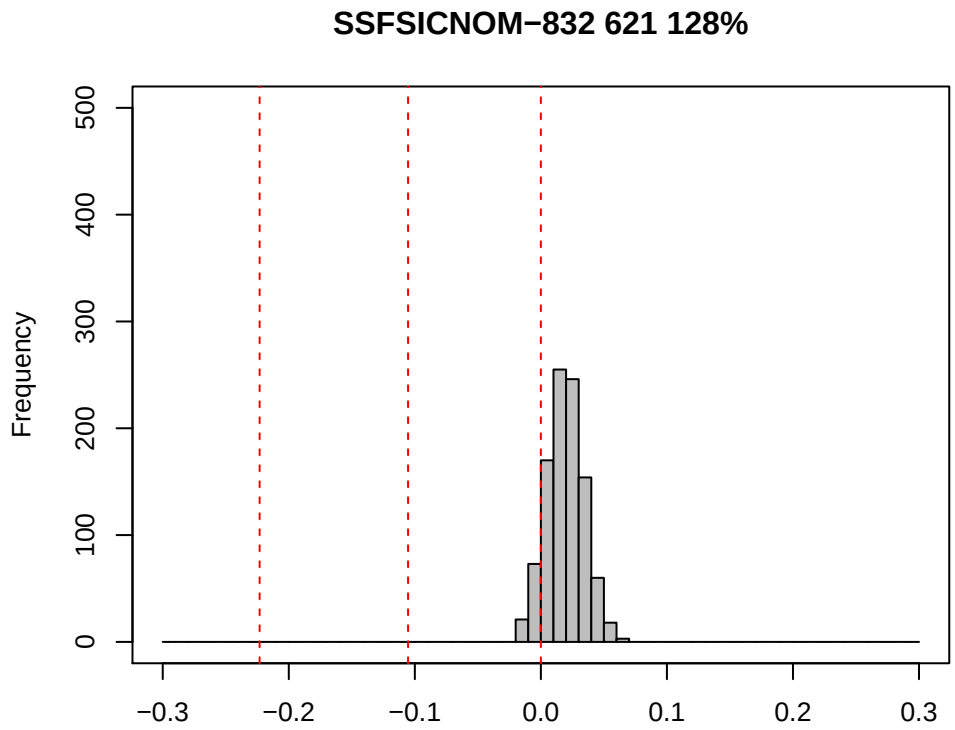

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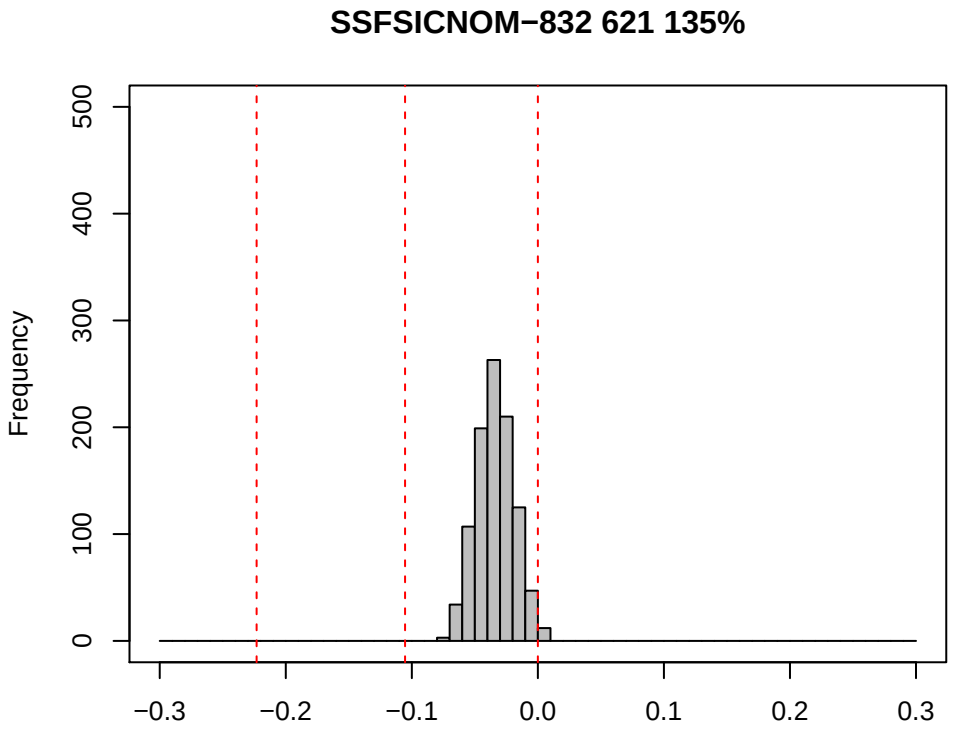

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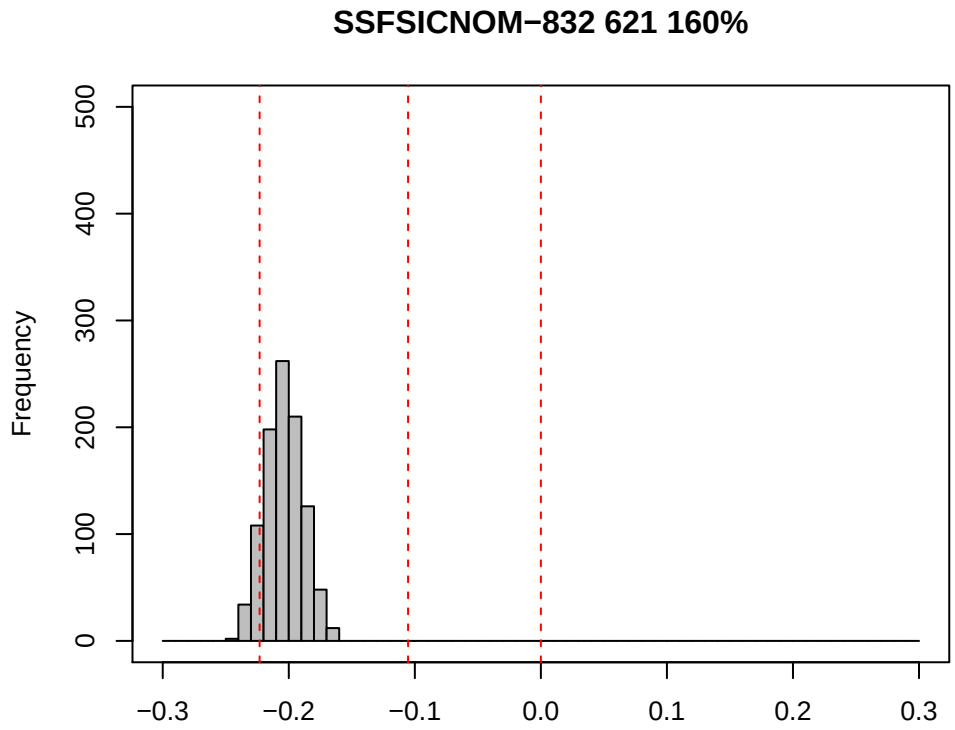

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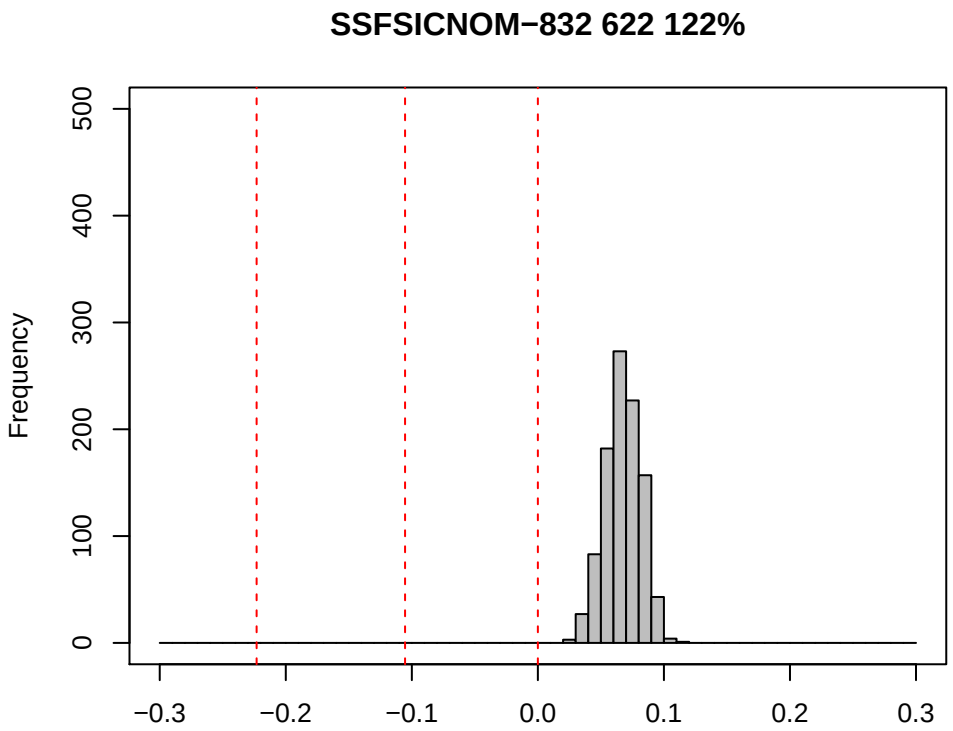

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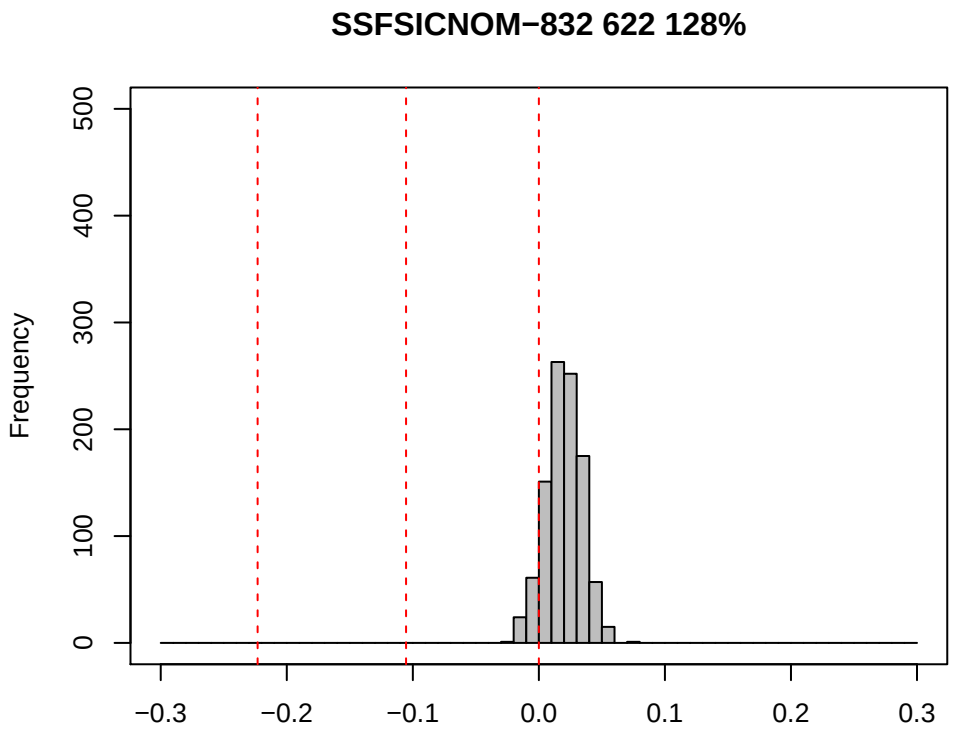

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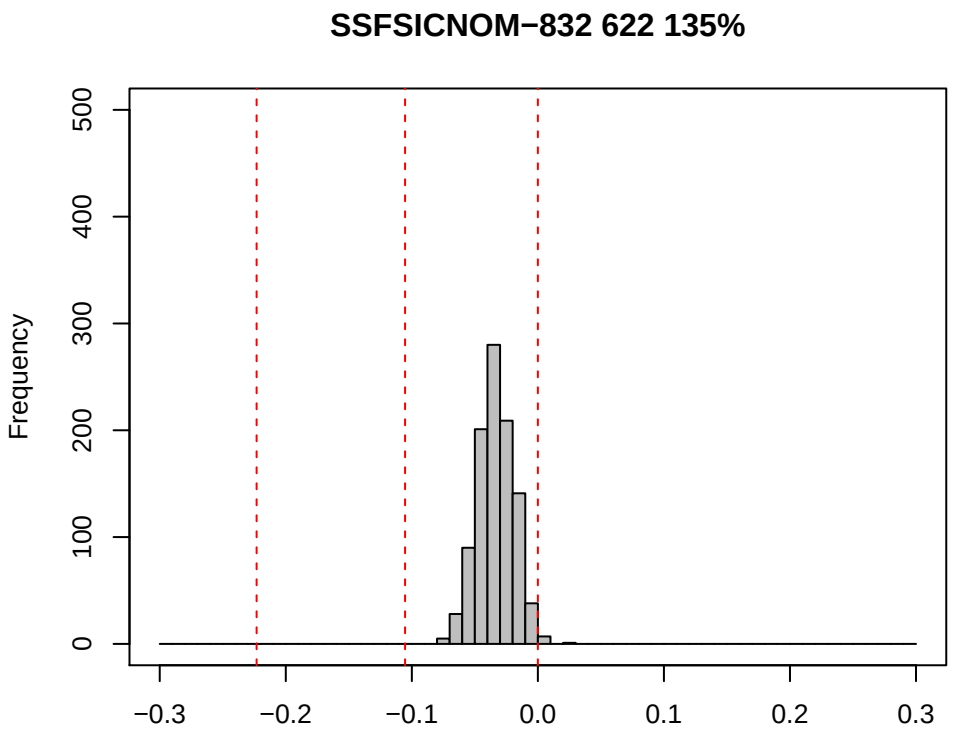

SSFSICNOM−832 621 128%
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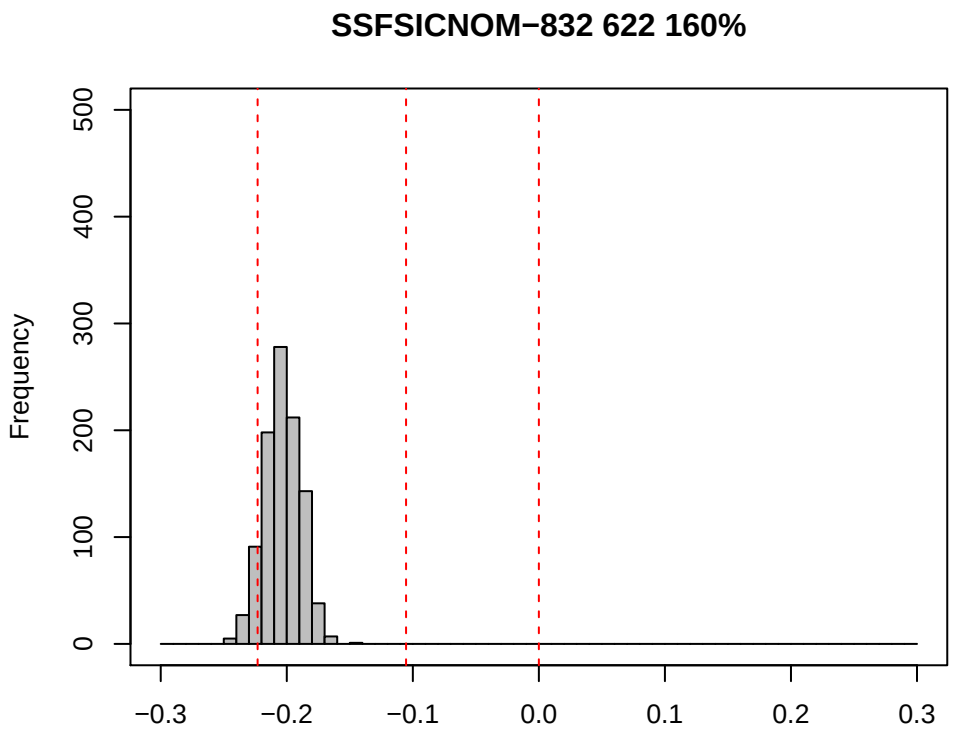

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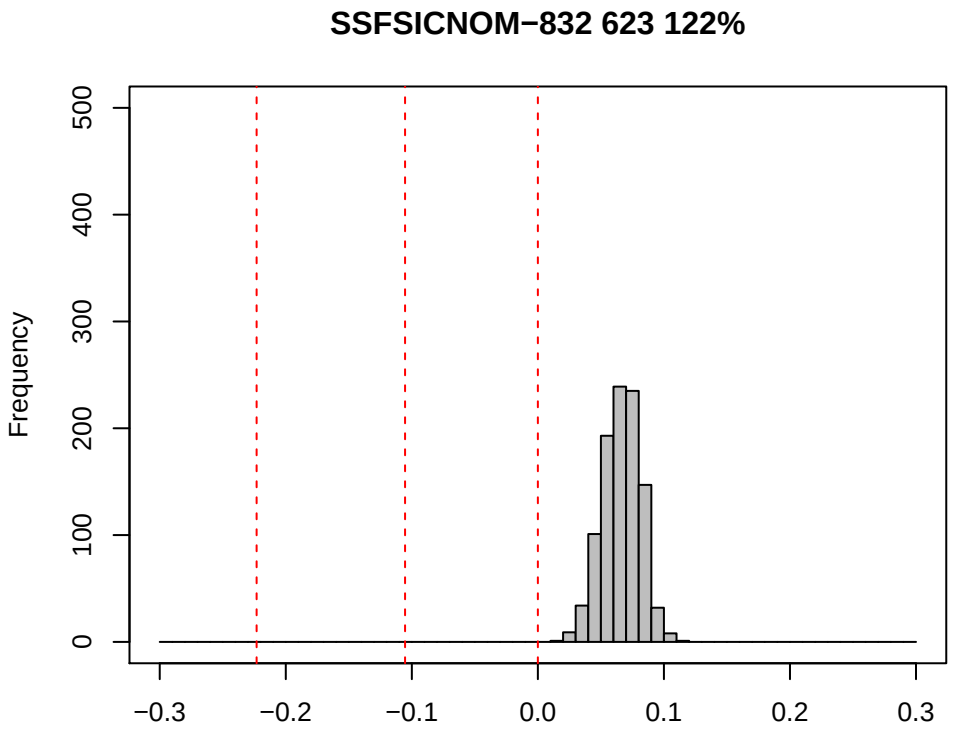

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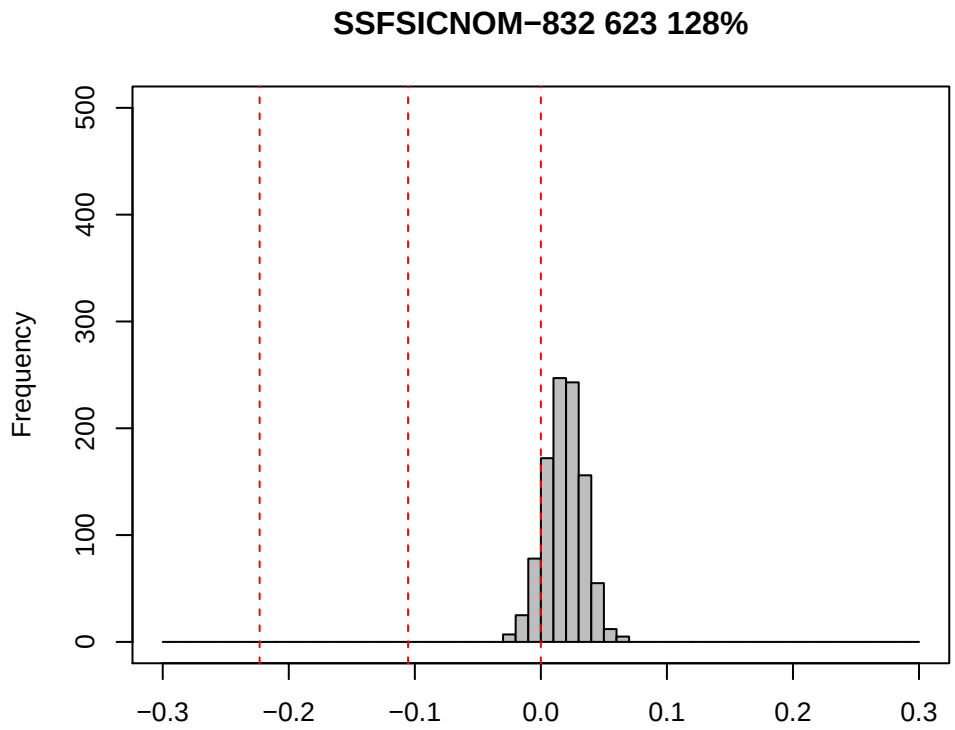

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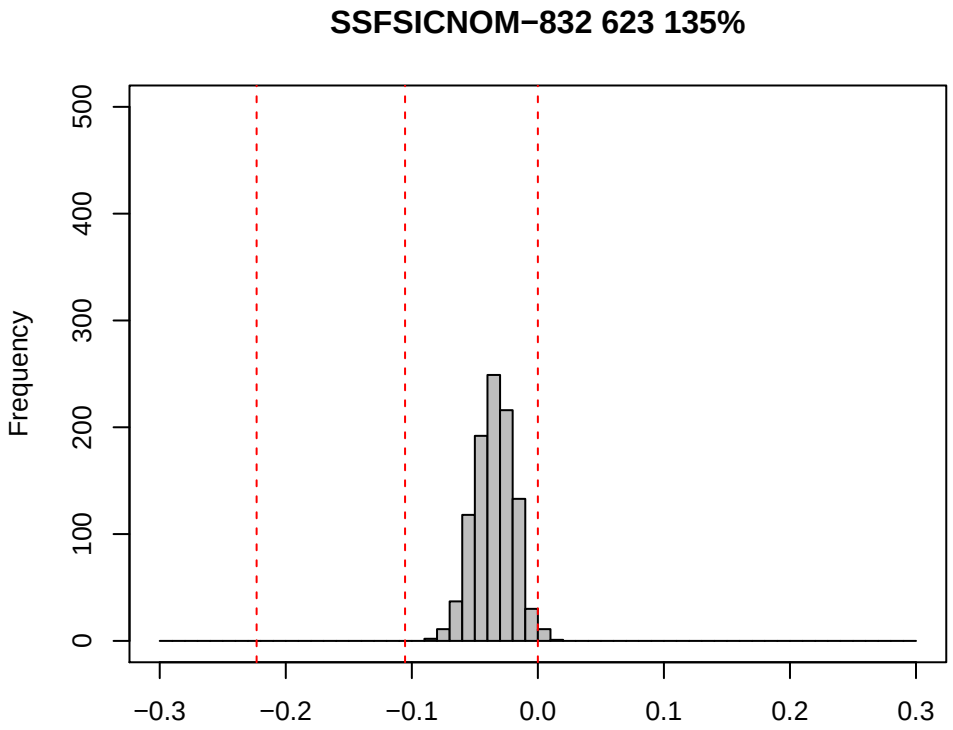

SSFSICNOM−832 622 128%
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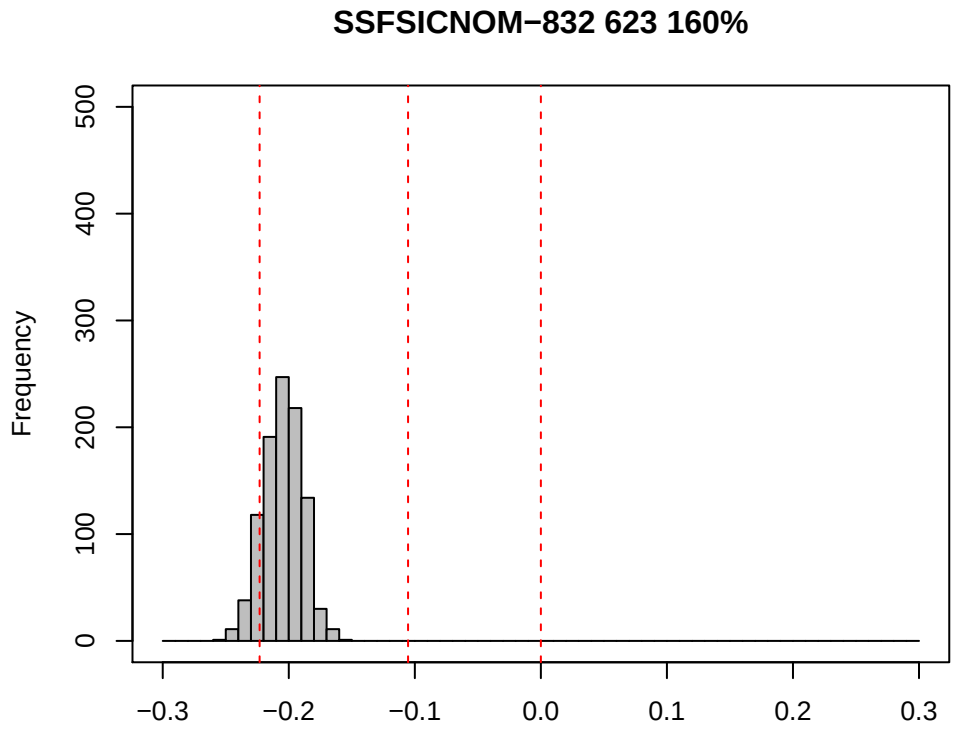

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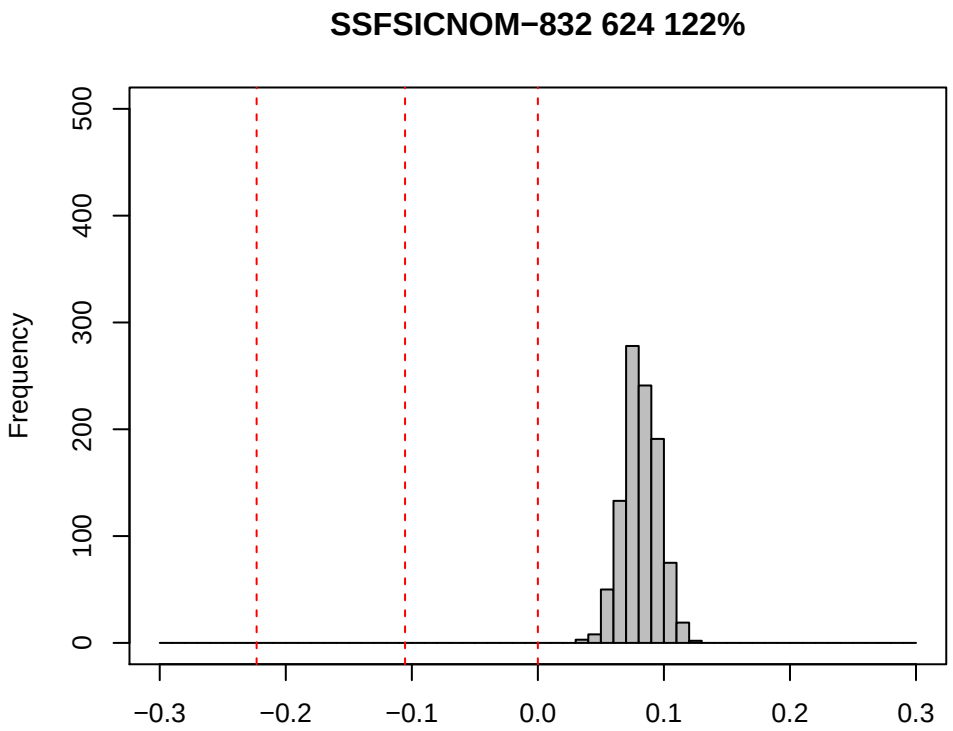

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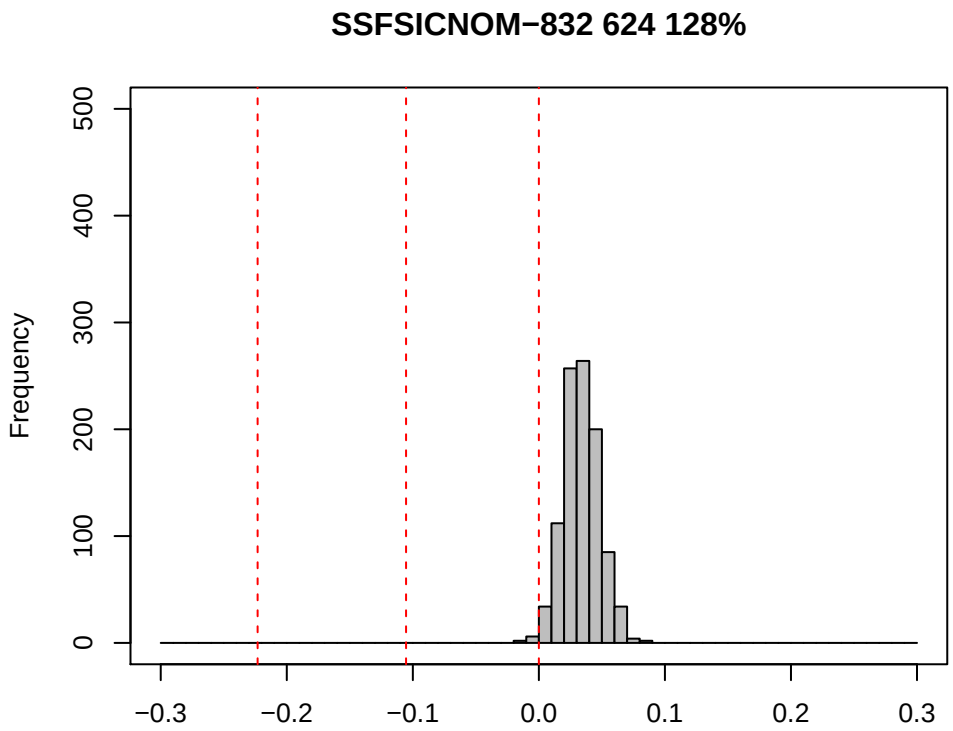

SSFSICNOM−832 623 122%
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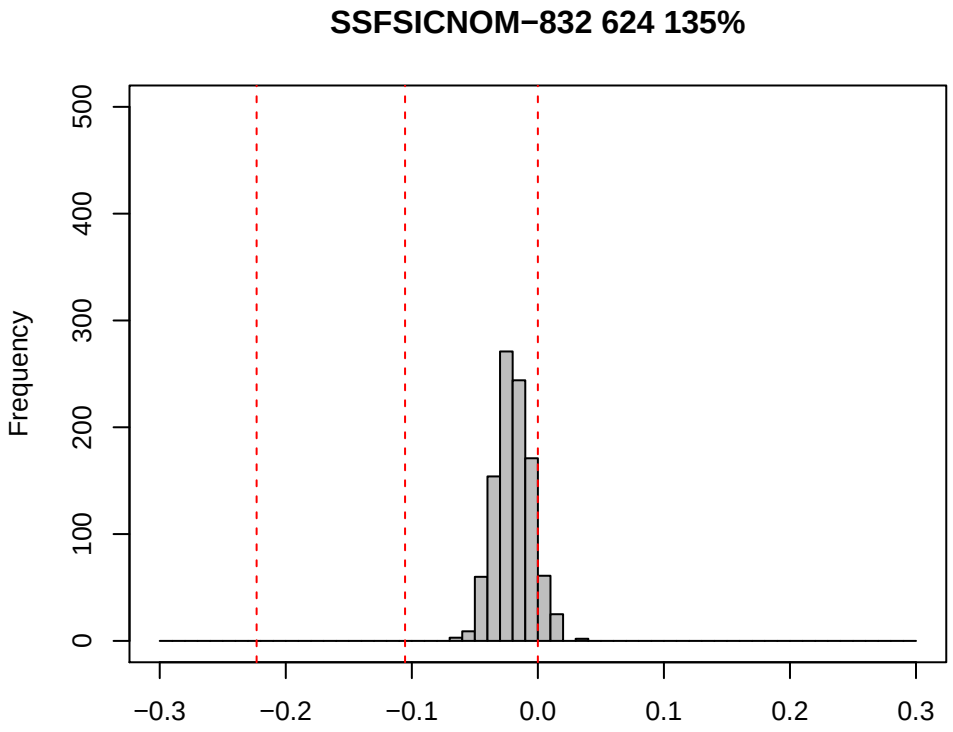

SSFSICNOM−832 623 128%
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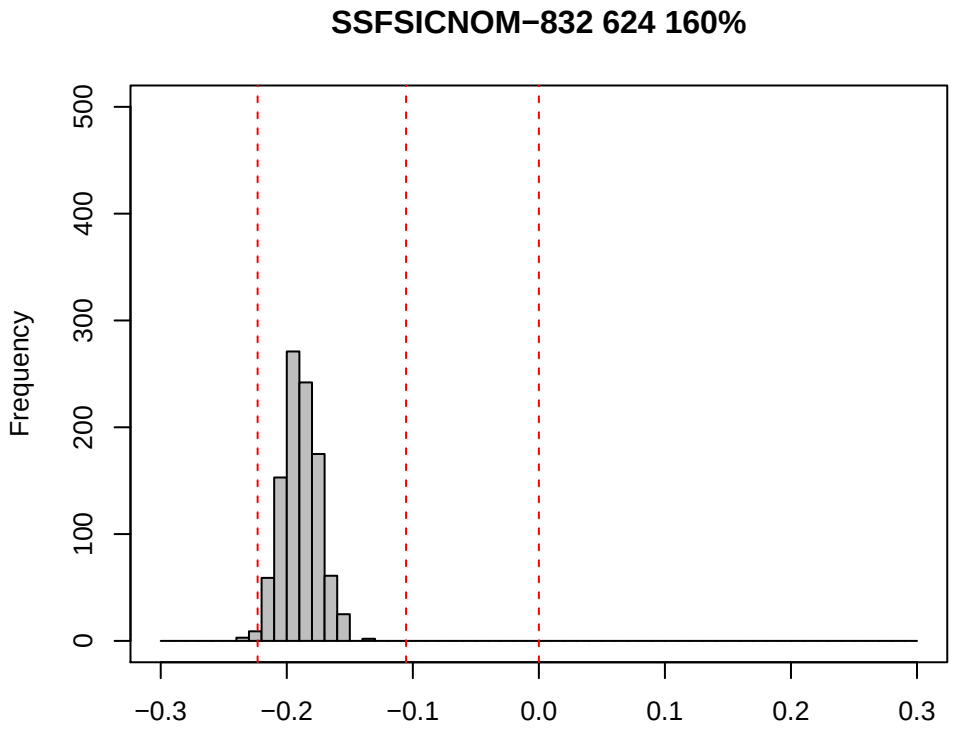

SSFSICNOM−832 623 135%
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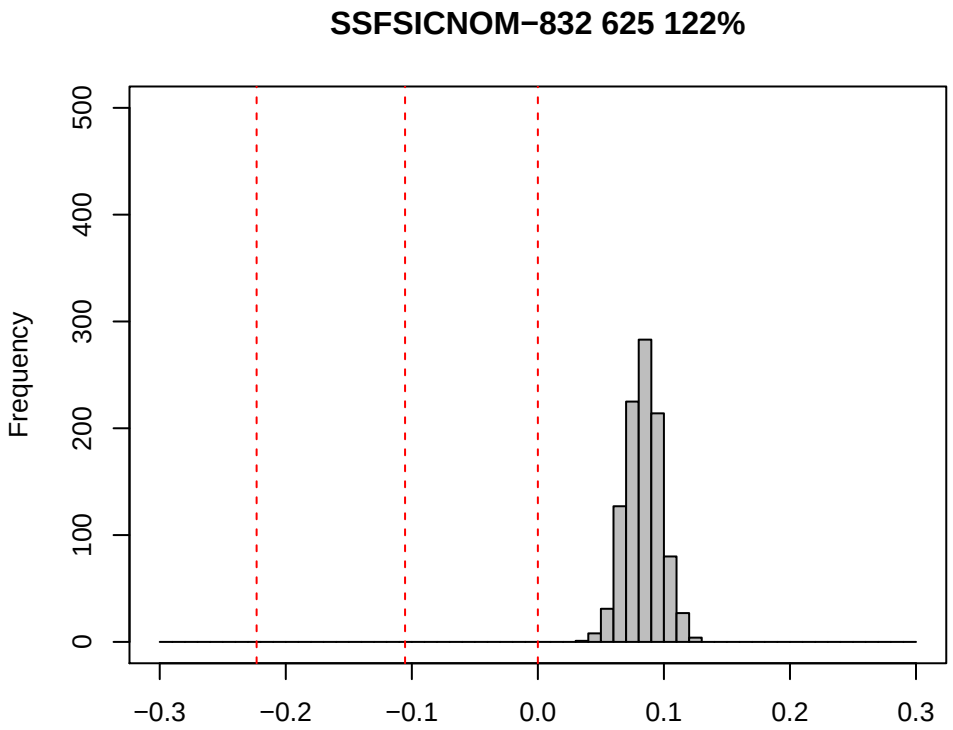

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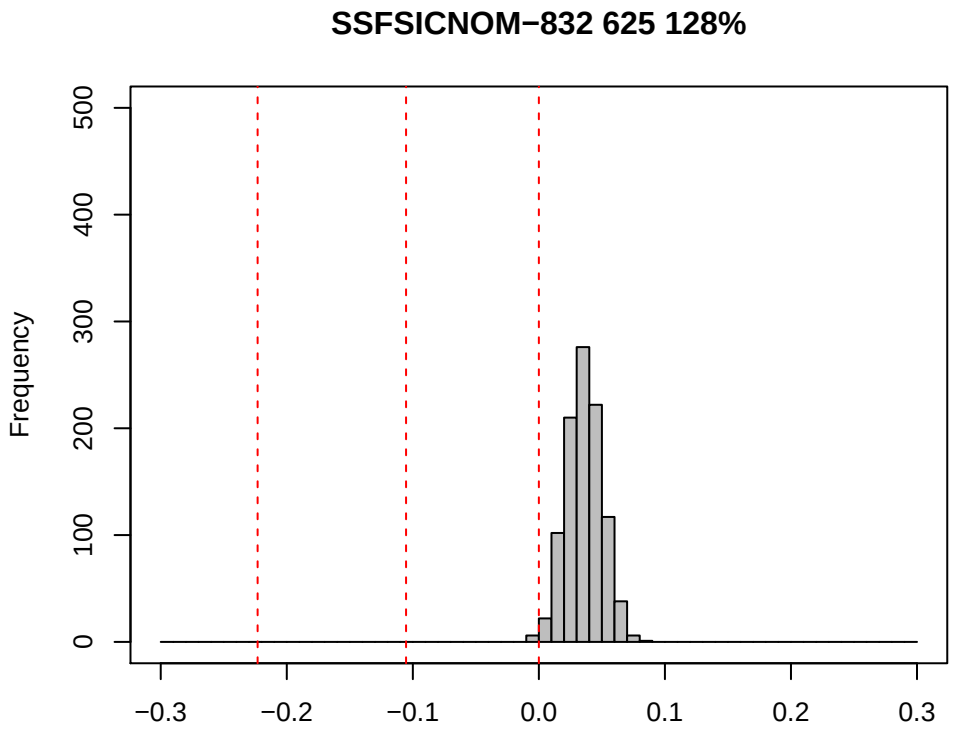

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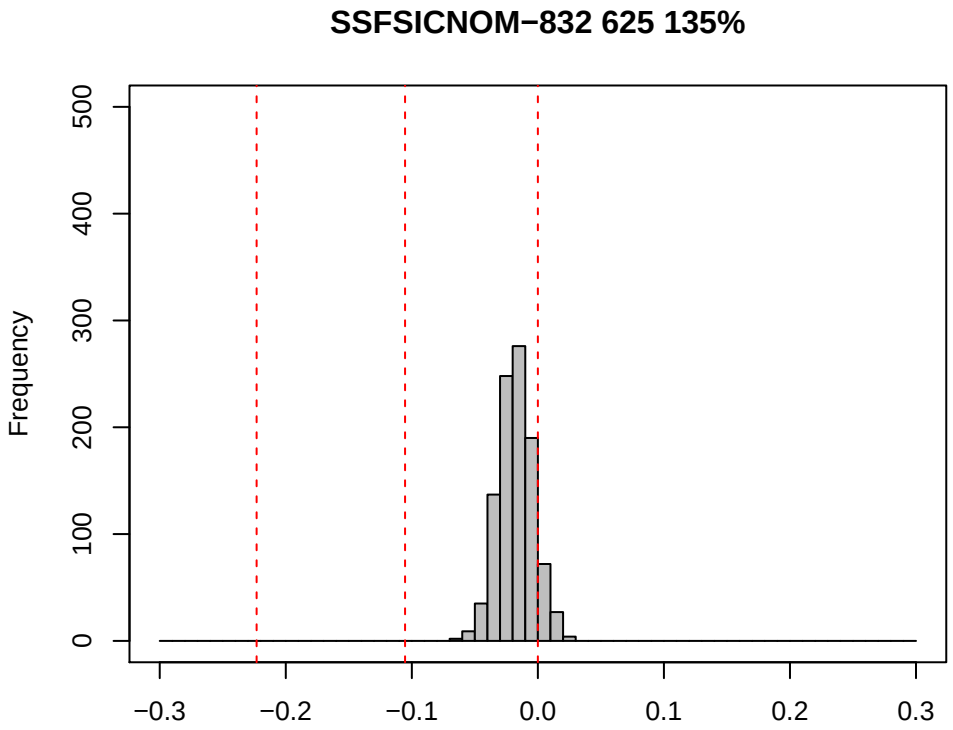

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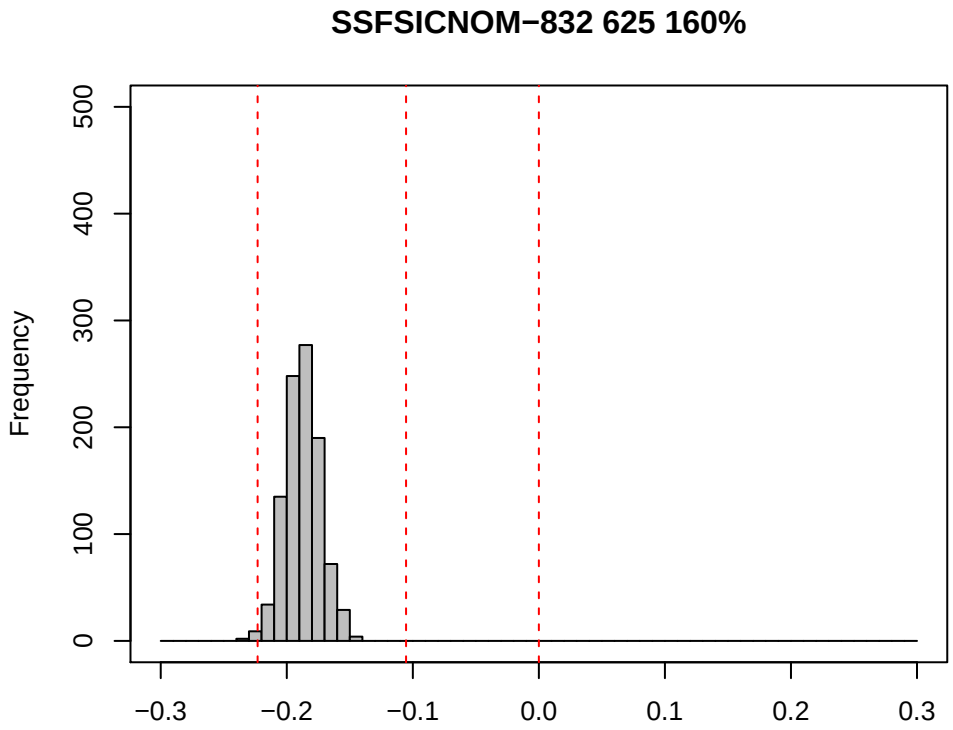

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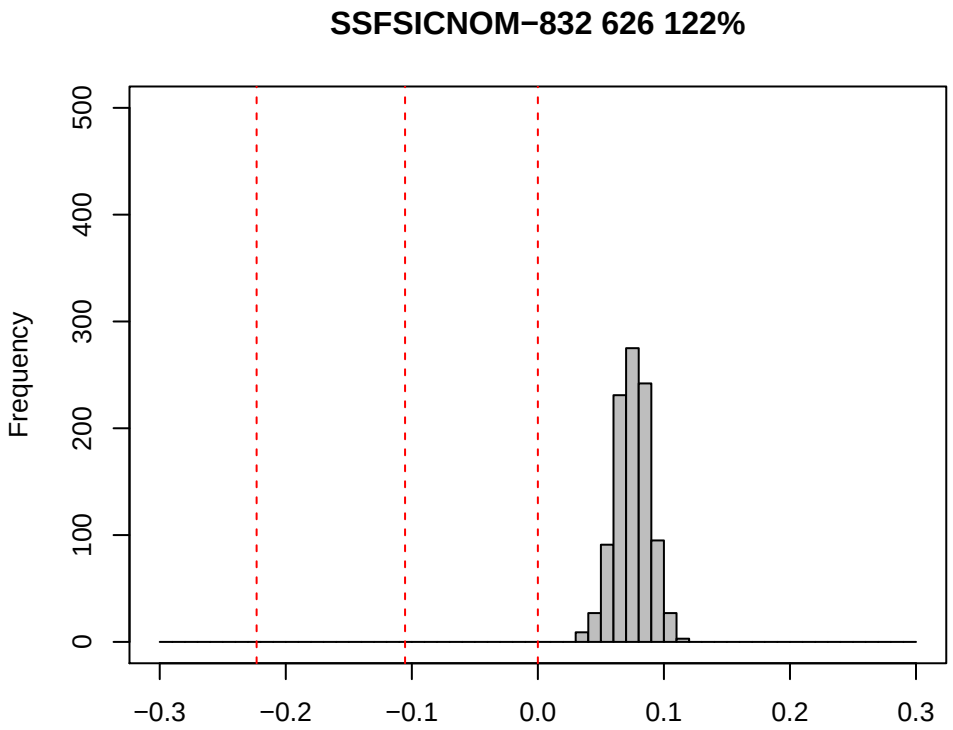

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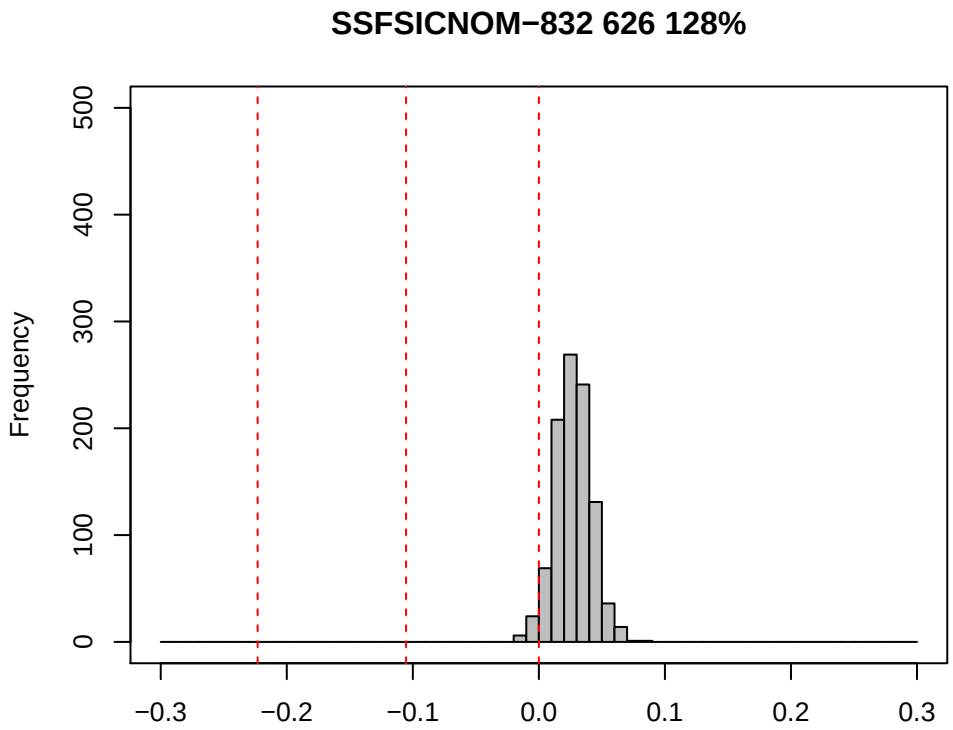

SSFSICNOM−832 625 122%
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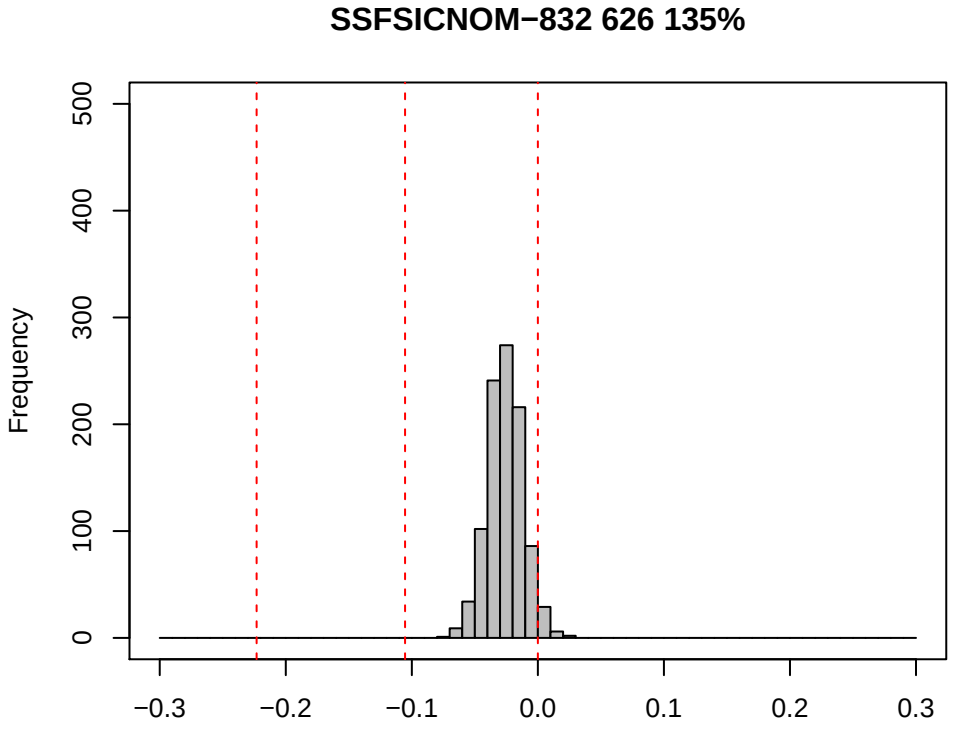

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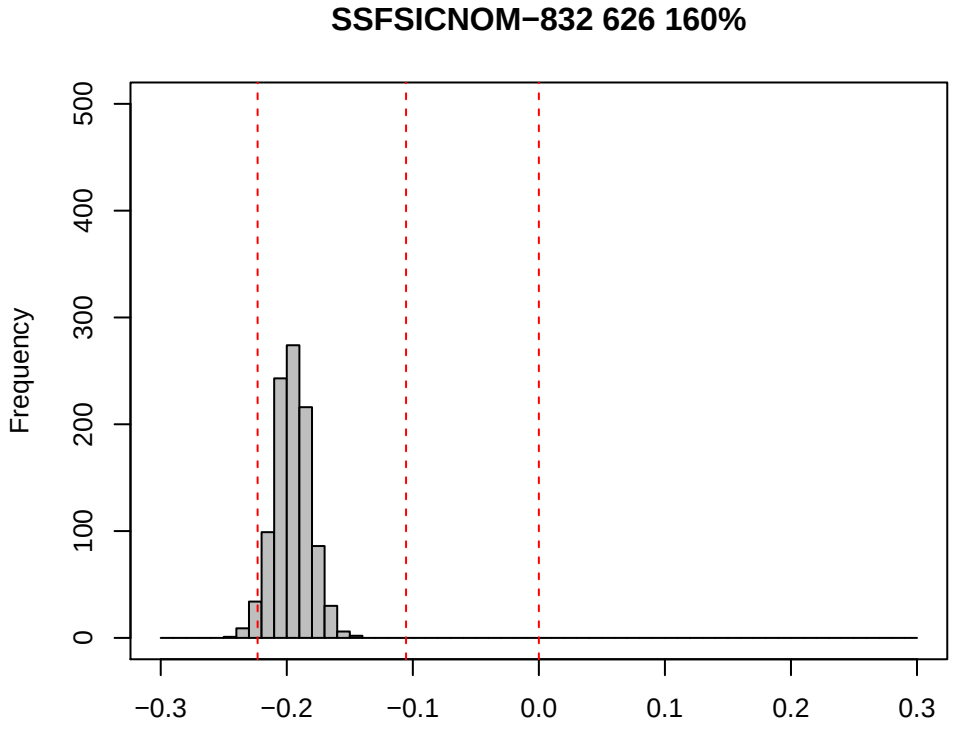

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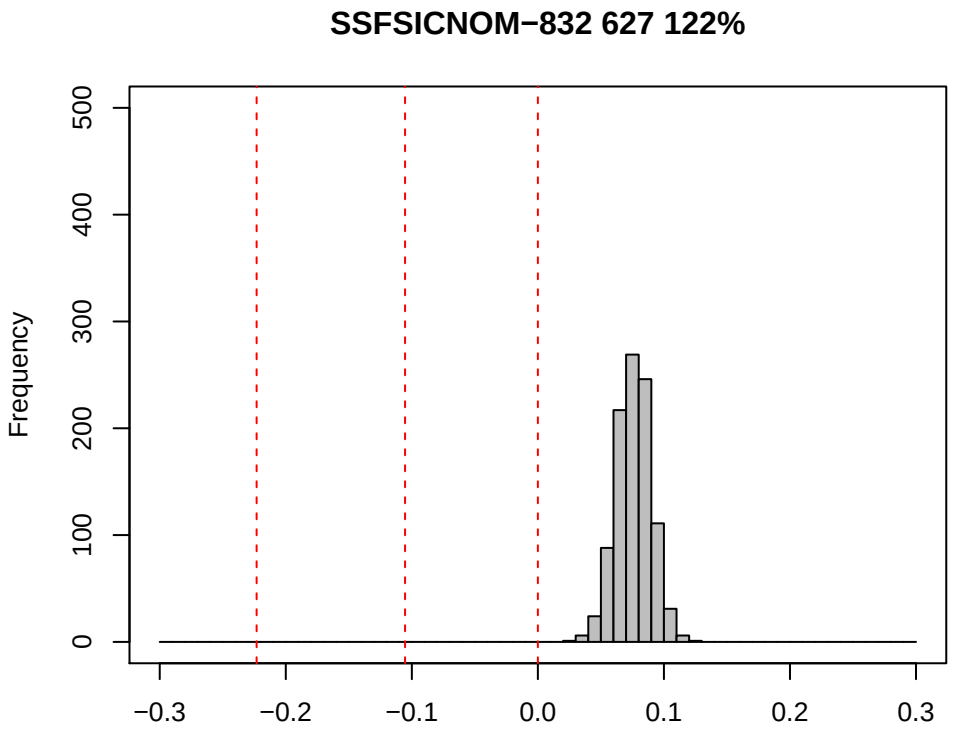

SSFSICNOM−832 625 160%
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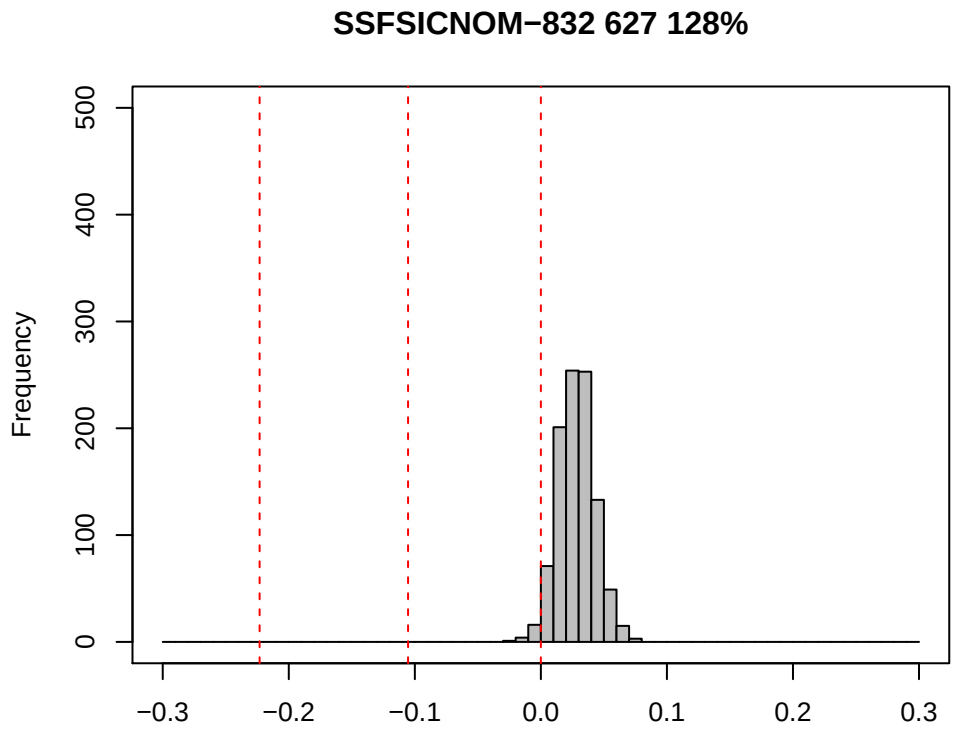

SSFSICNOM−832 626 122%
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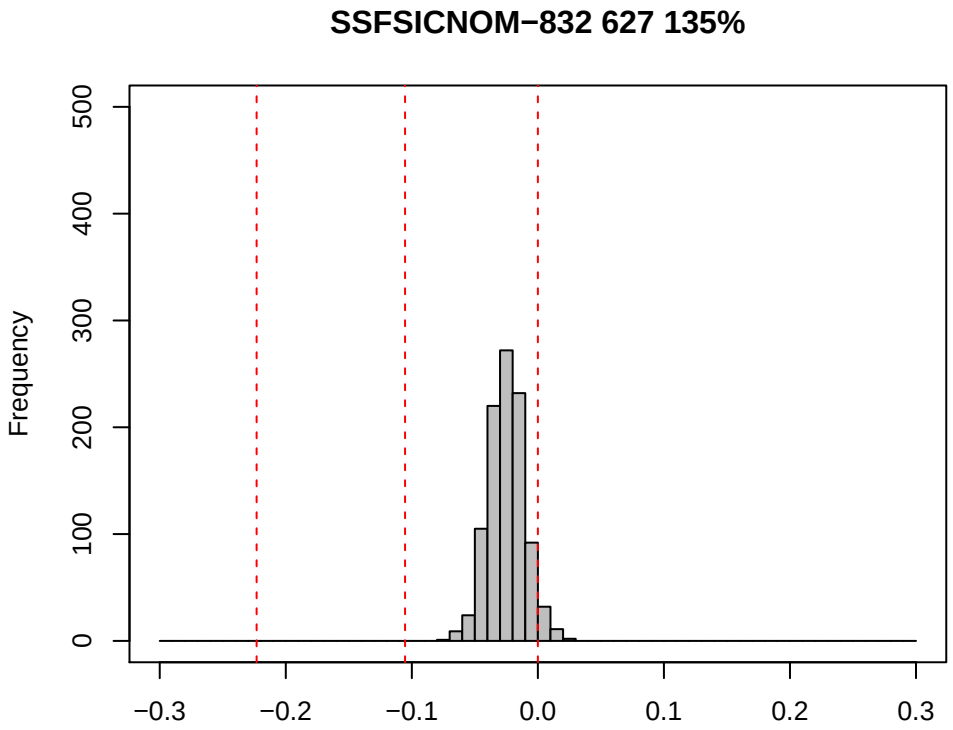

SSFSICNOM−832 626 128%
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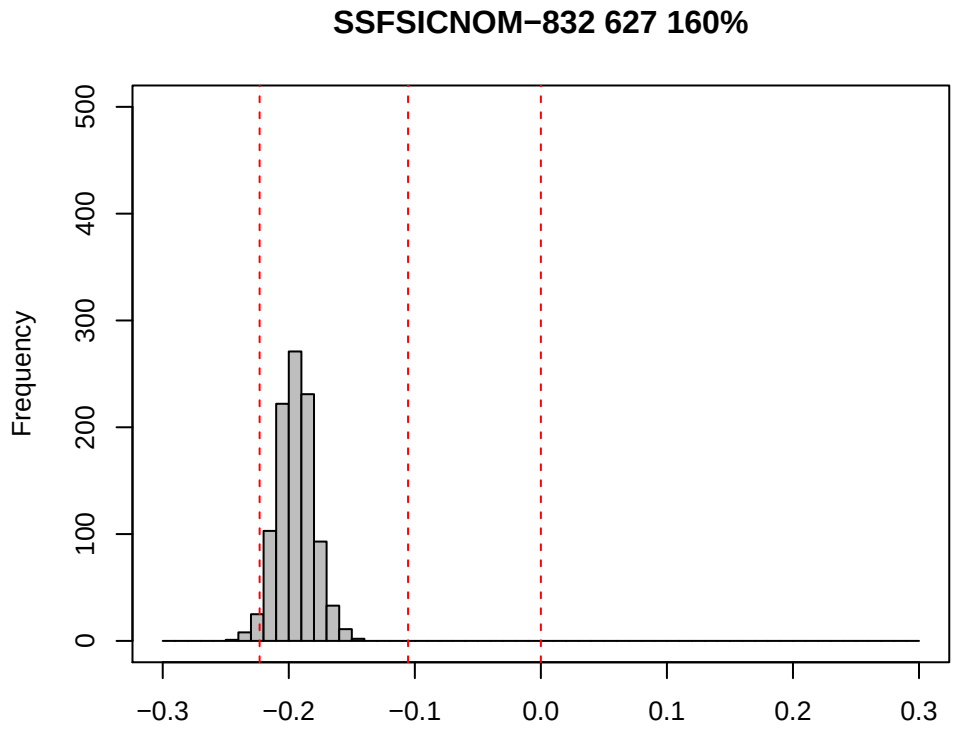

SSFSICNOM−832 626 135%
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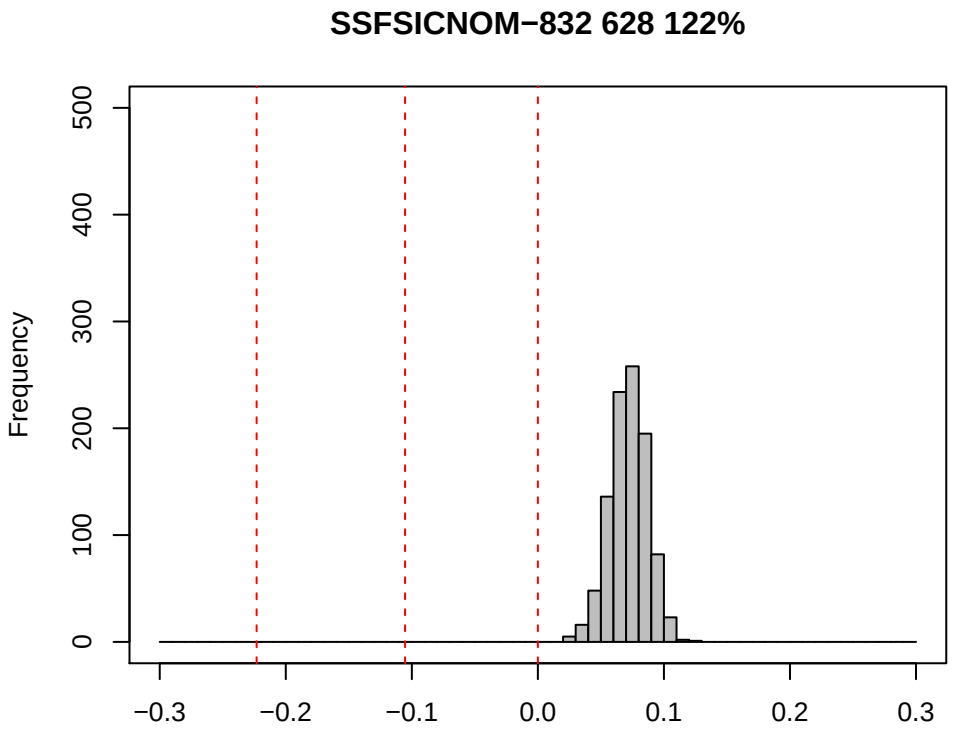

SSFSICNOM−832 626 160%
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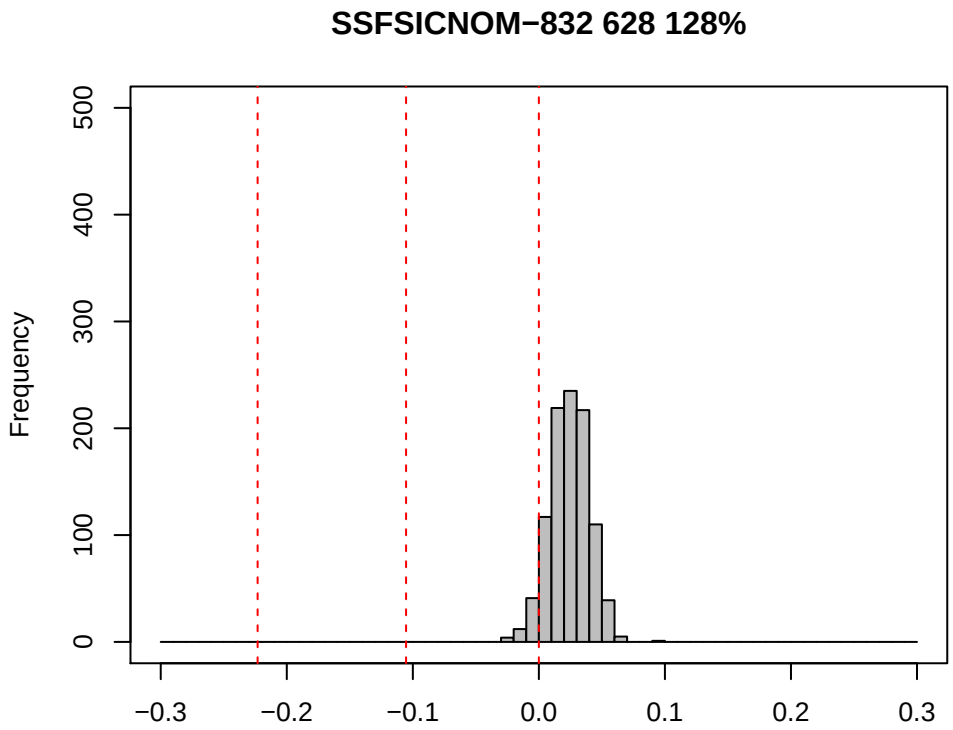

SSFSICNOM−832 627 122%
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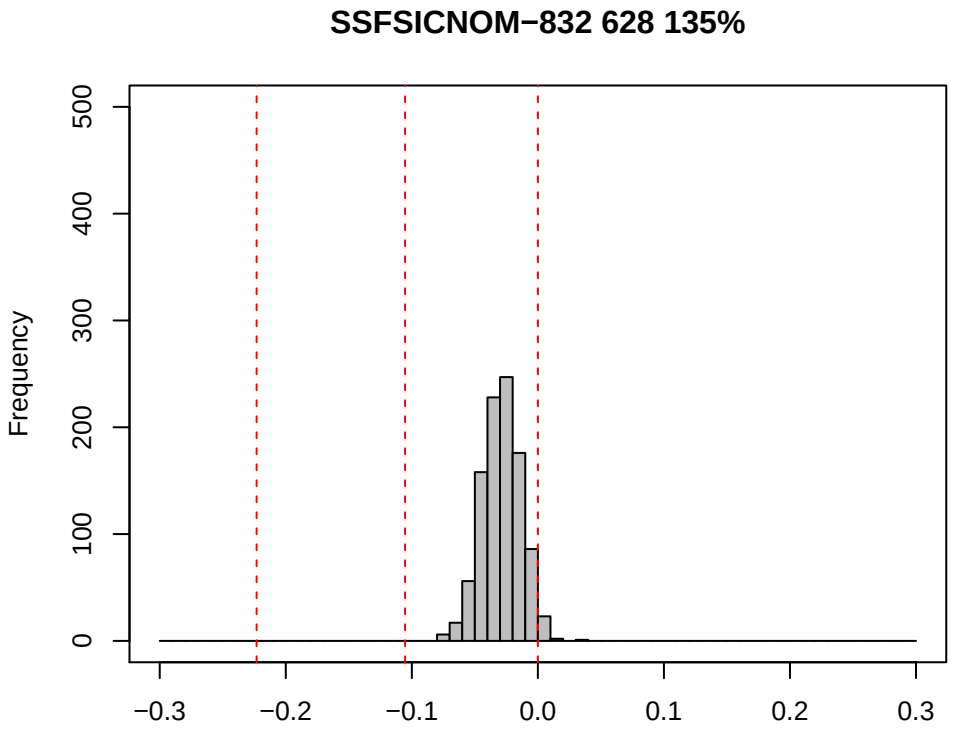

SSFSICNOM−832 627 128%
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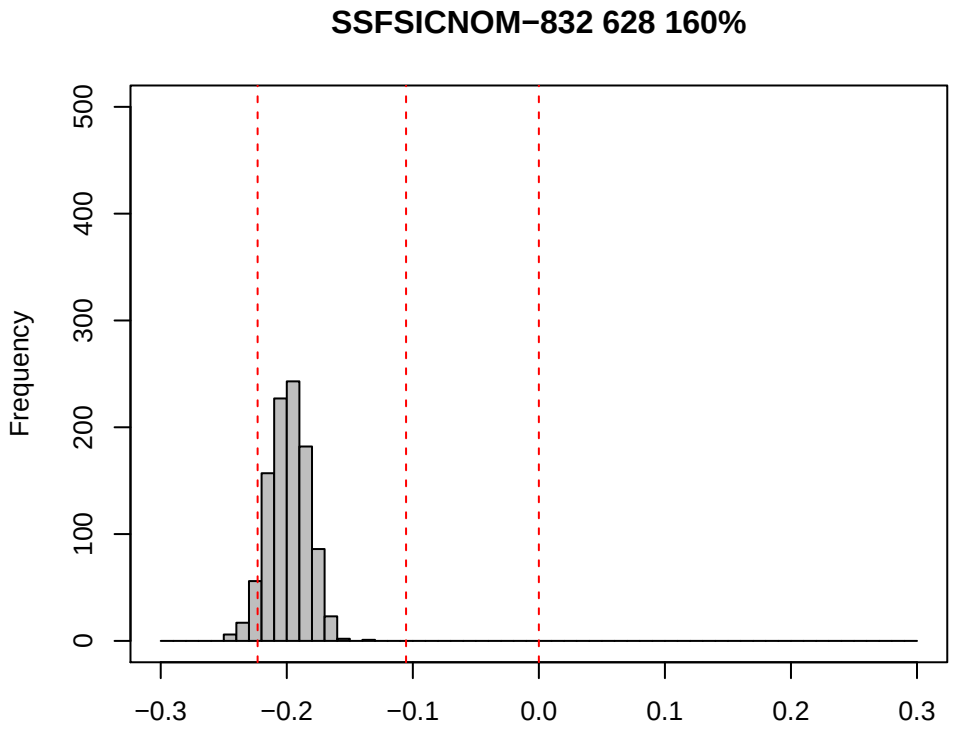

SSFSICNOM−832 627 135%
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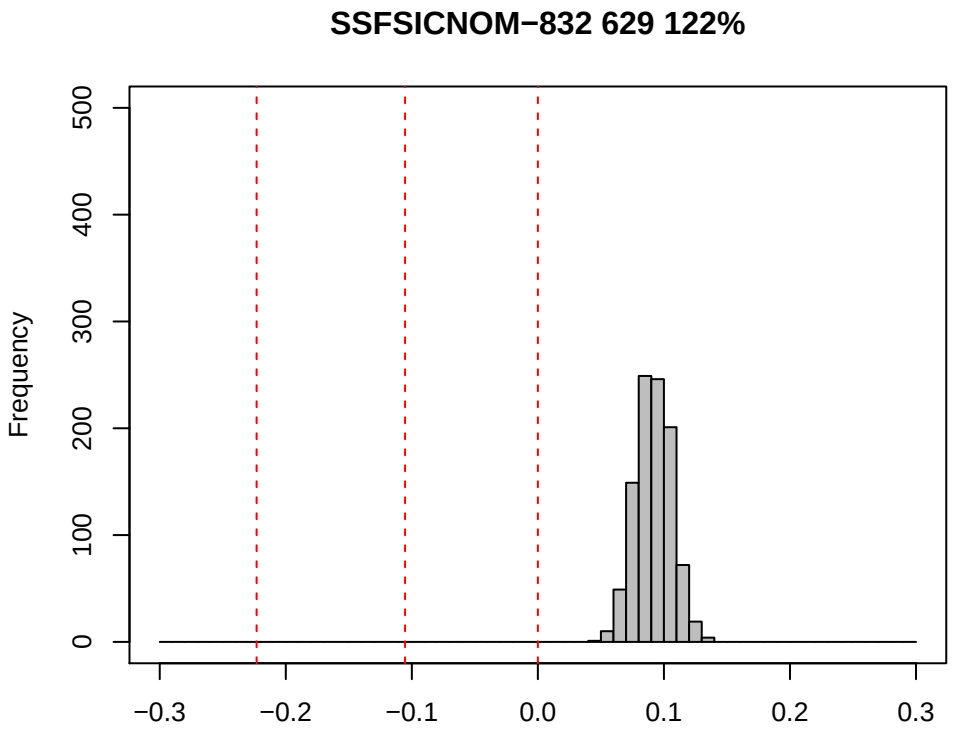

SSFSICNOM−832 627 160%
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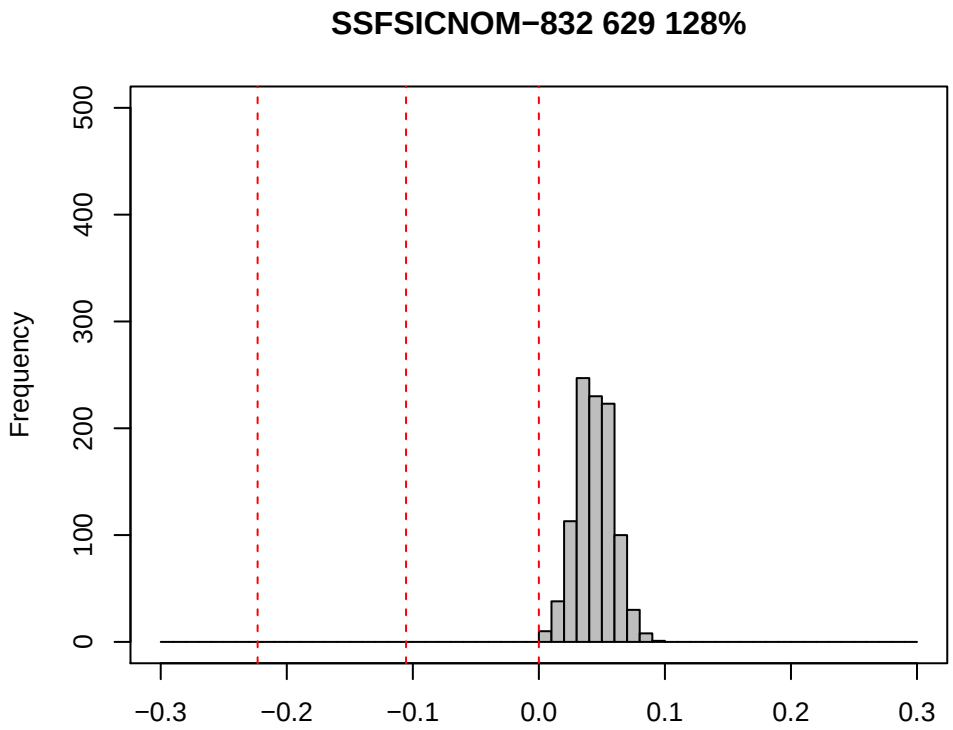

SSFSICNOM−832 628 122%
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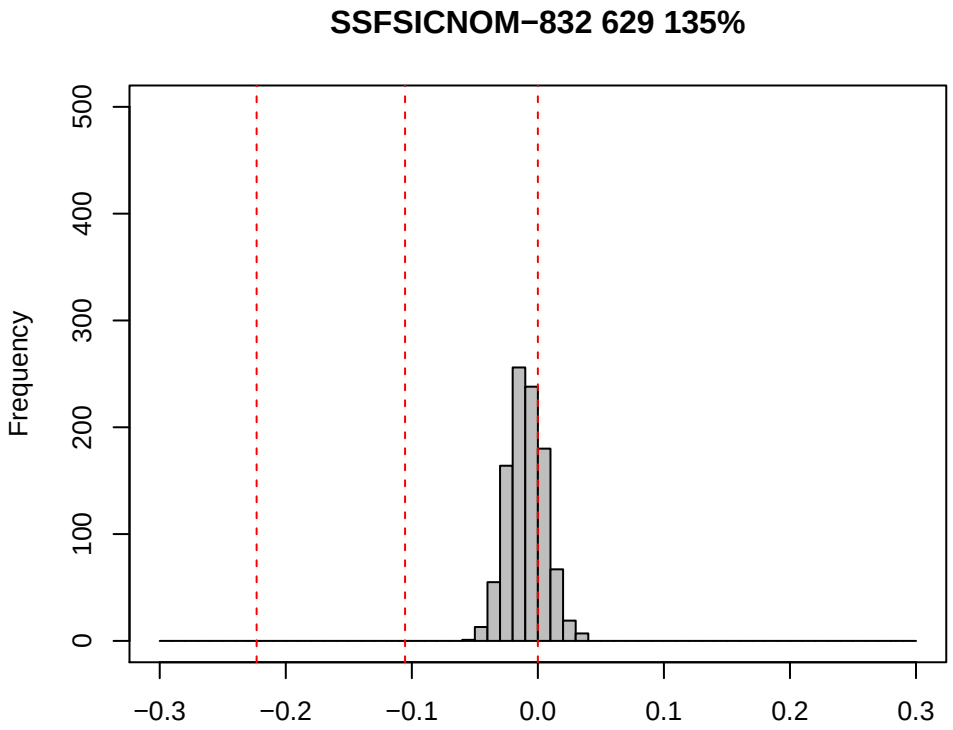

SSFSICNOM−832 628 128%
Frequency
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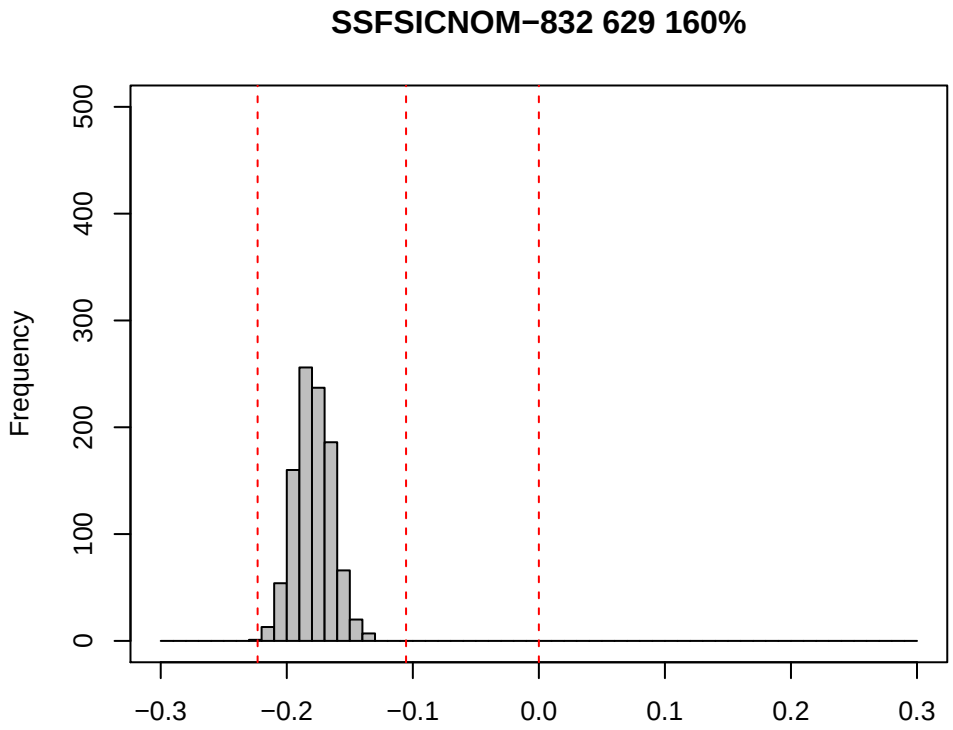

SSFSICNOM−832 628 135%
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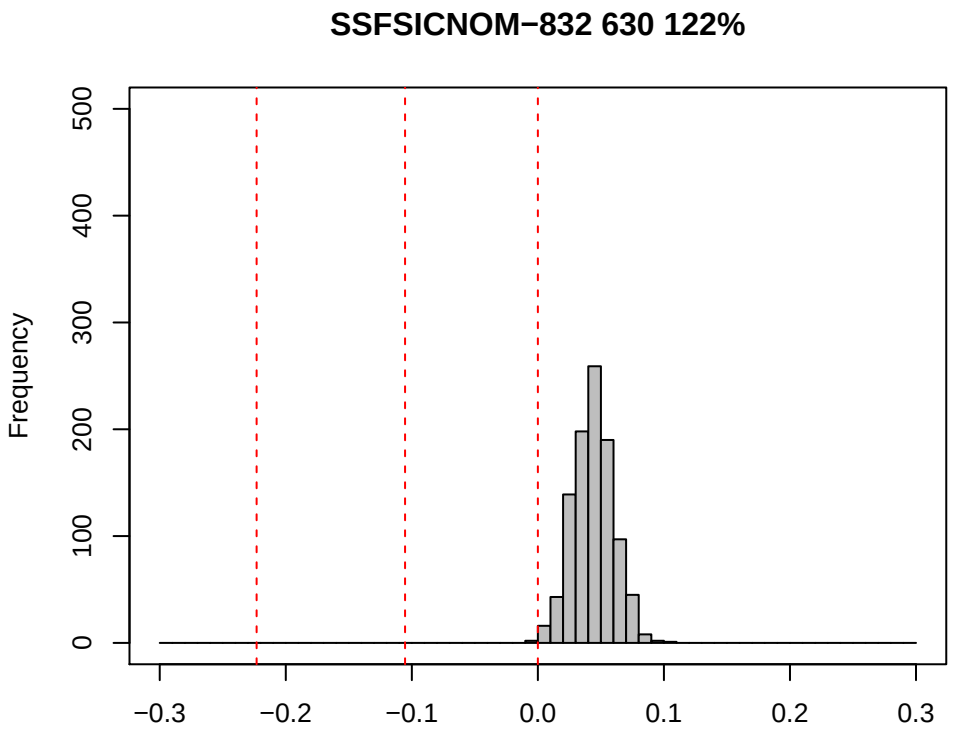

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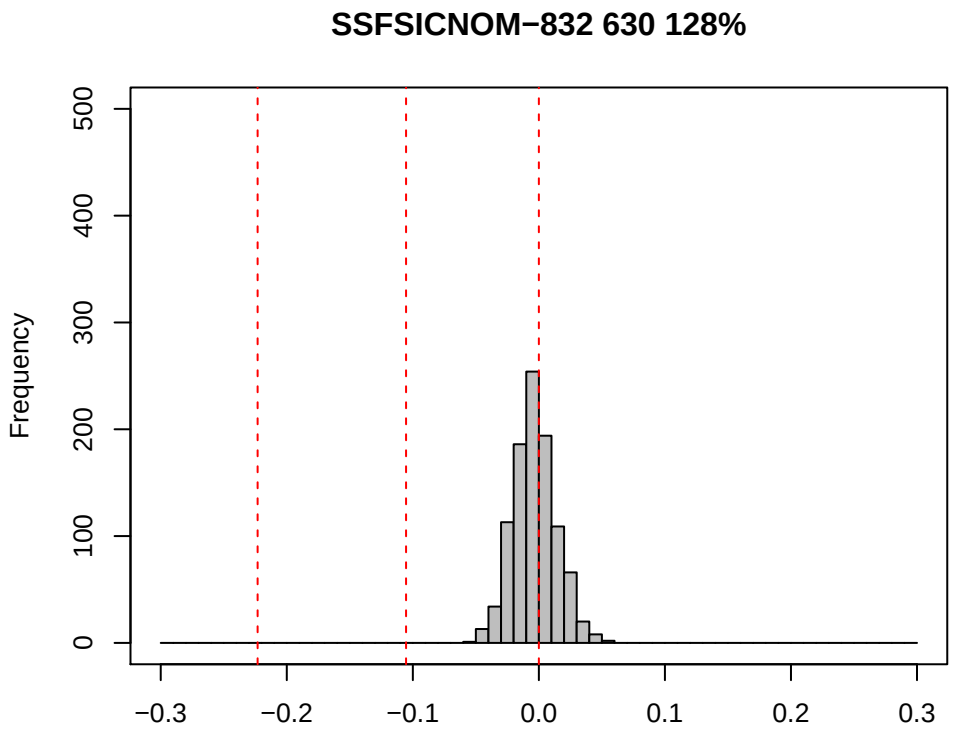

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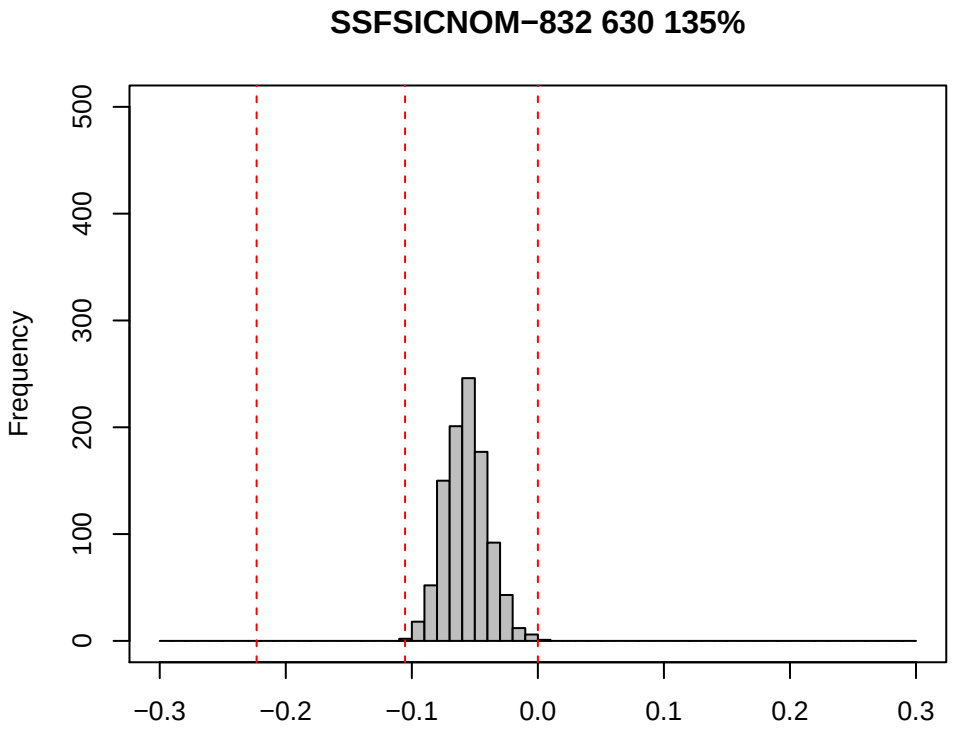

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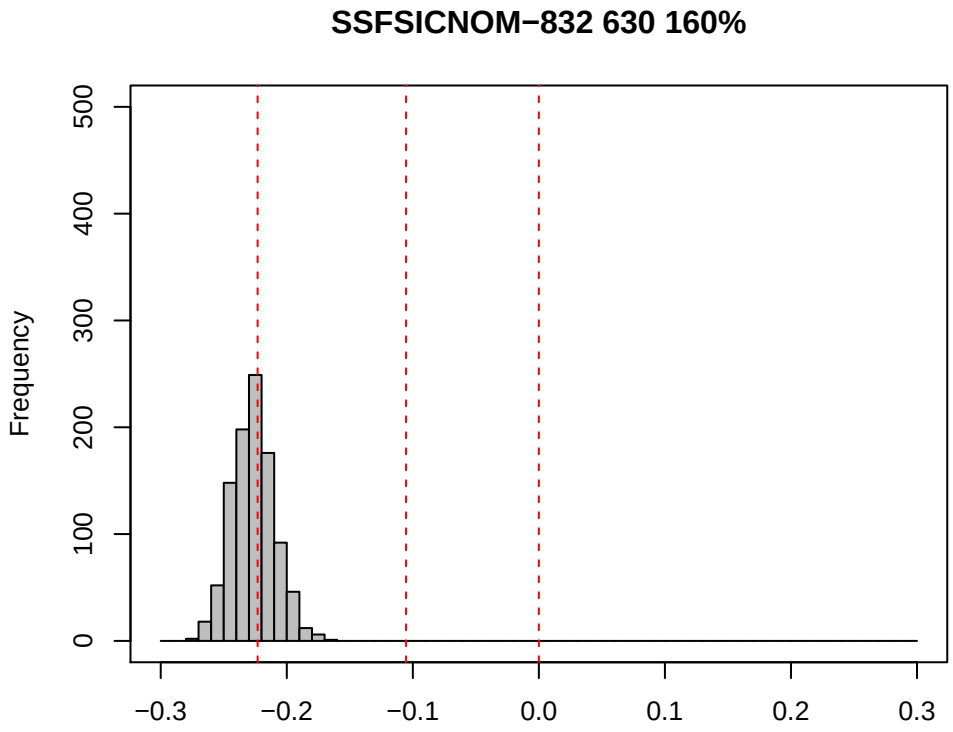

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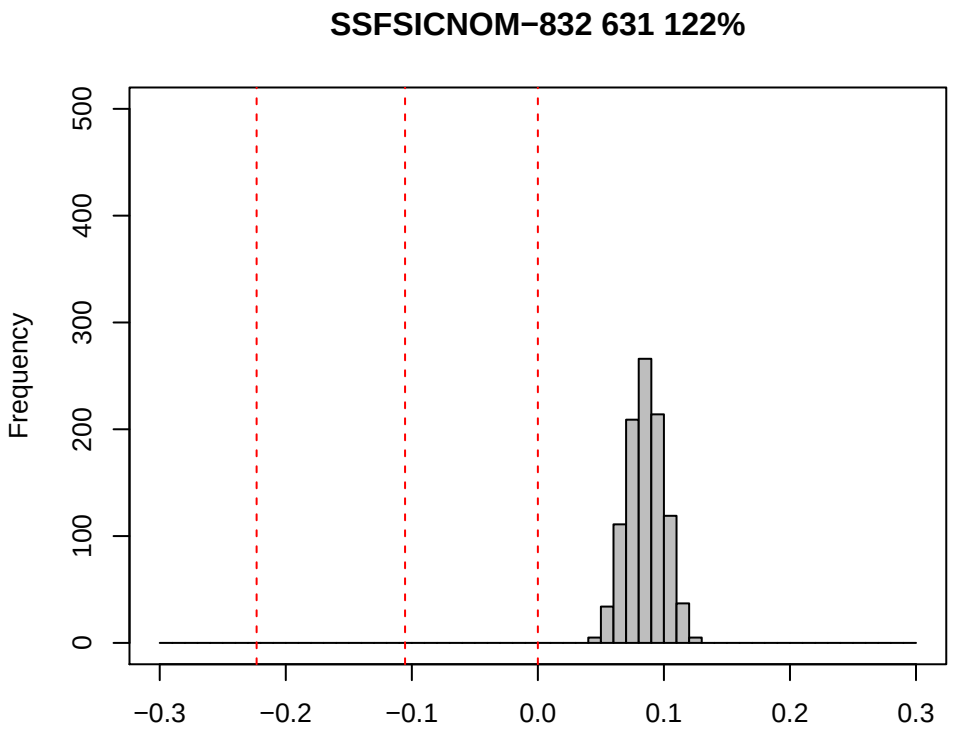

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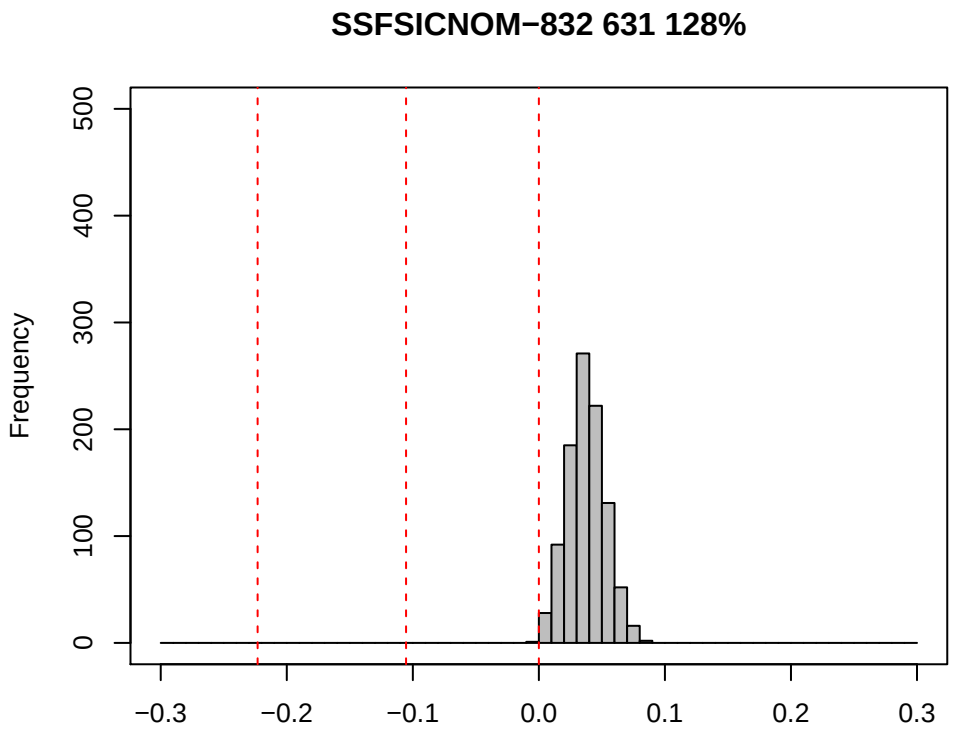

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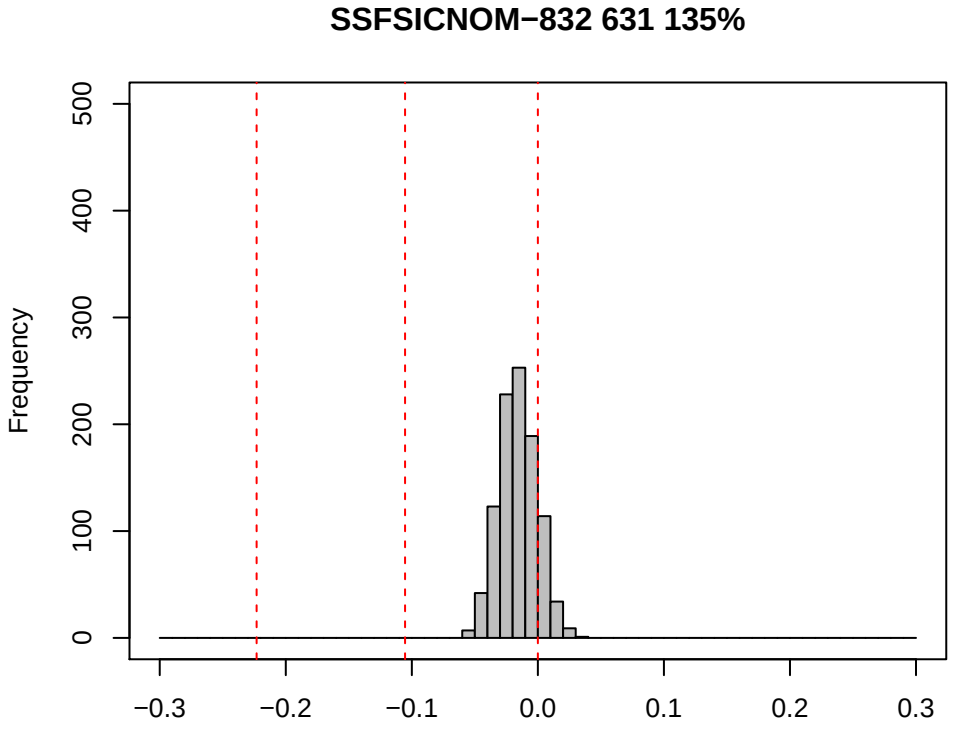

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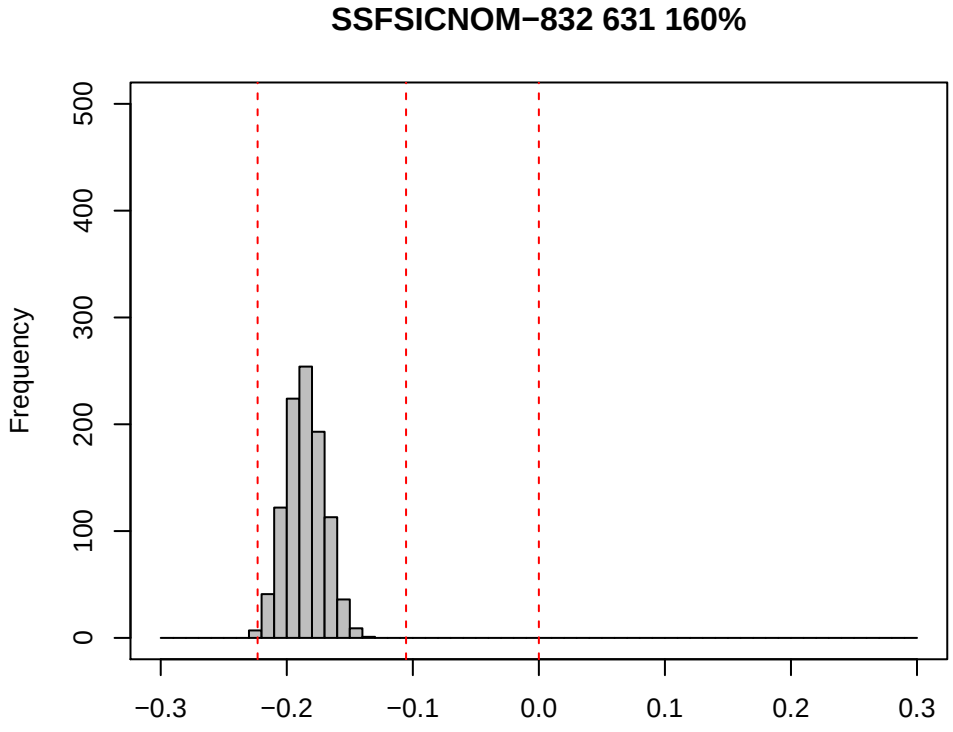

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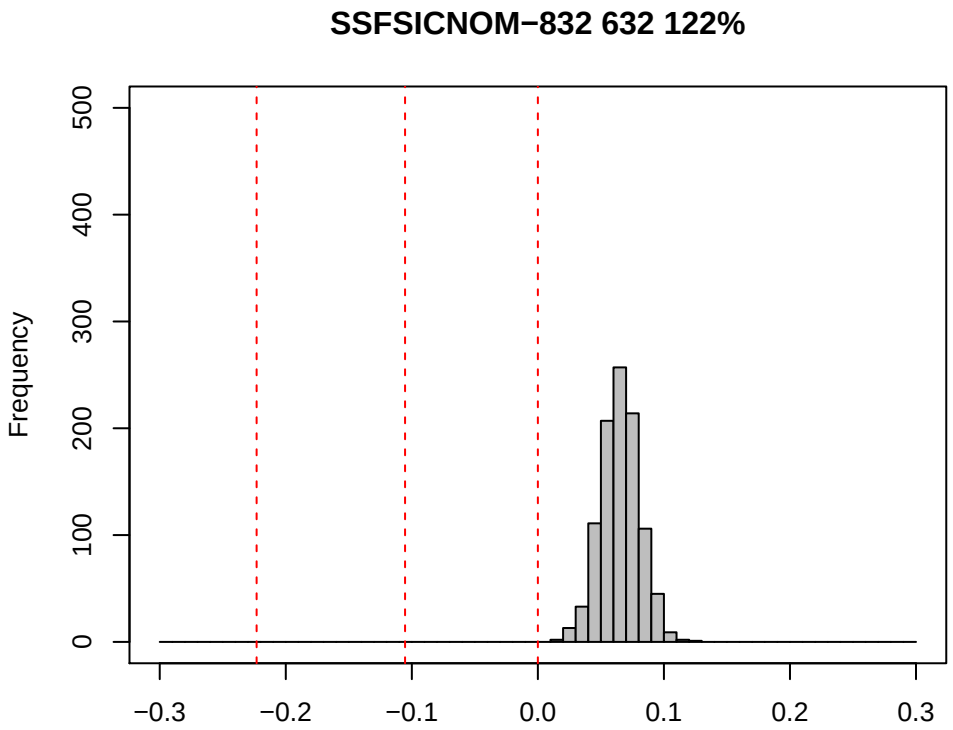

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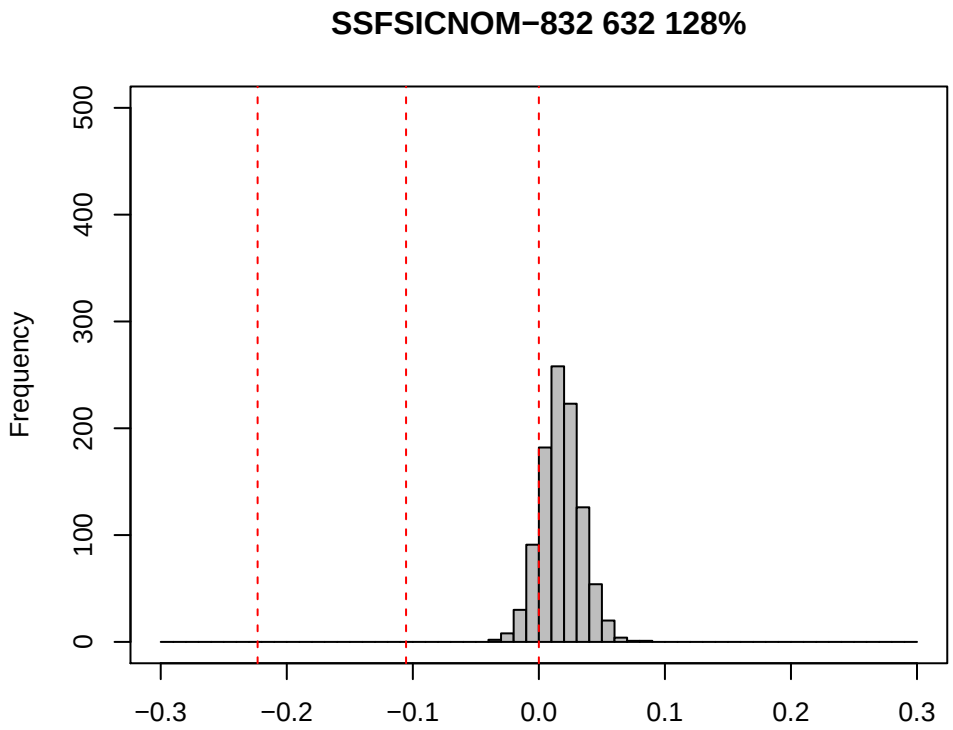

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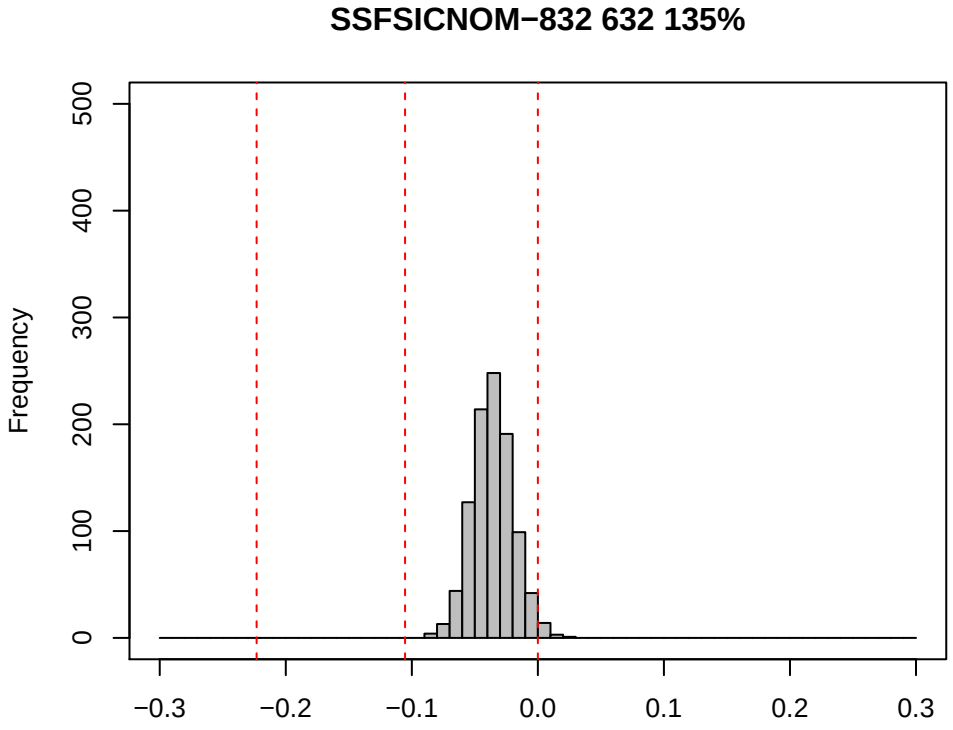

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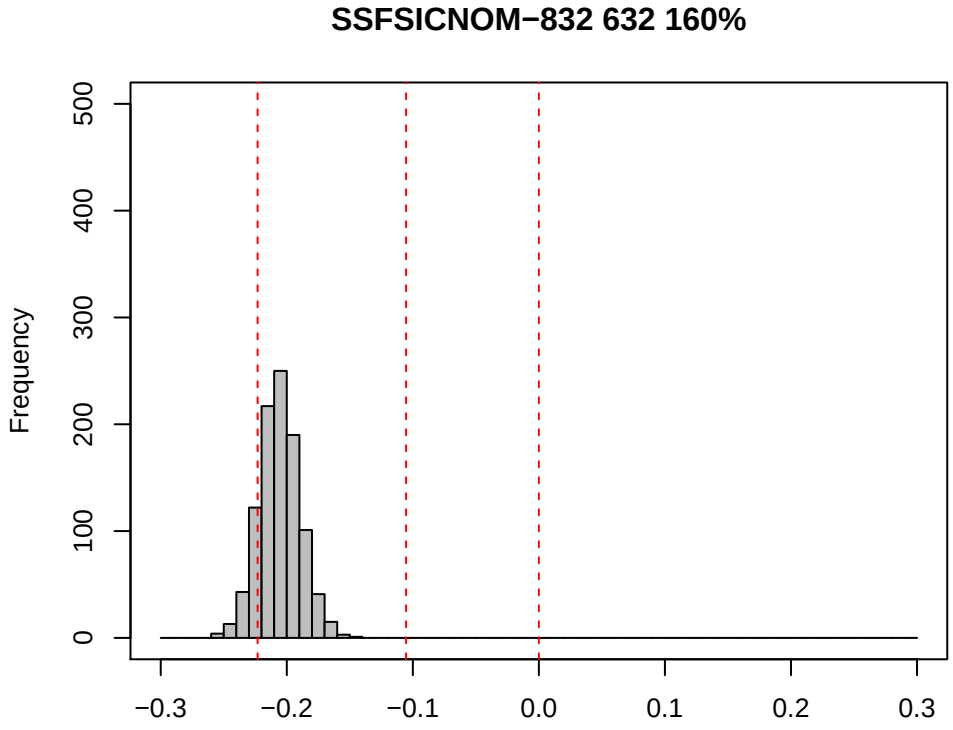

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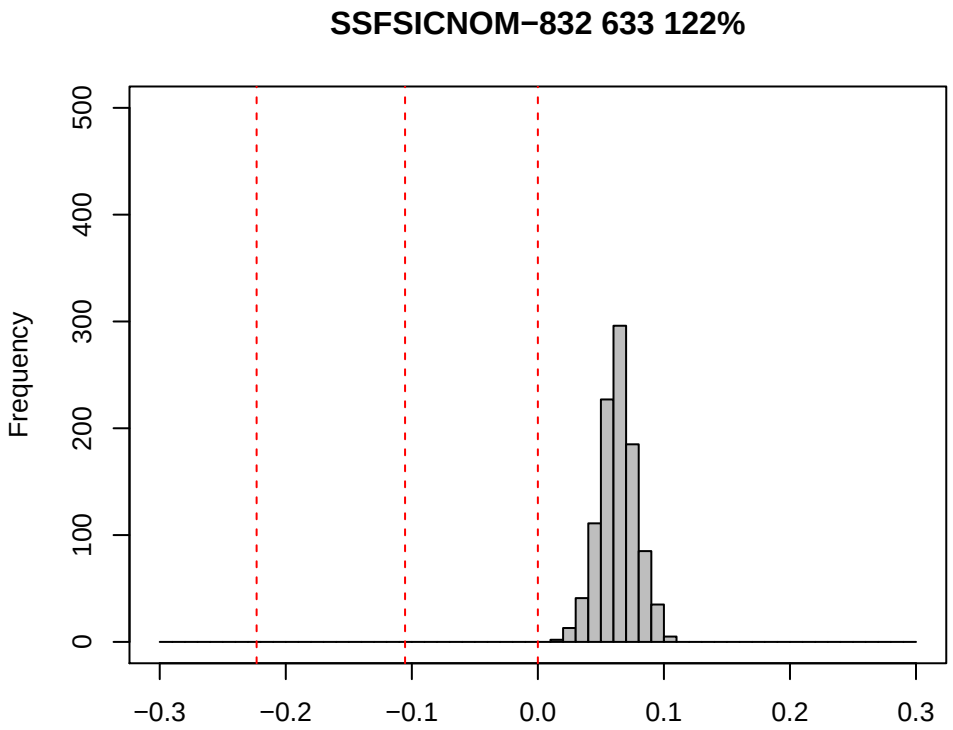

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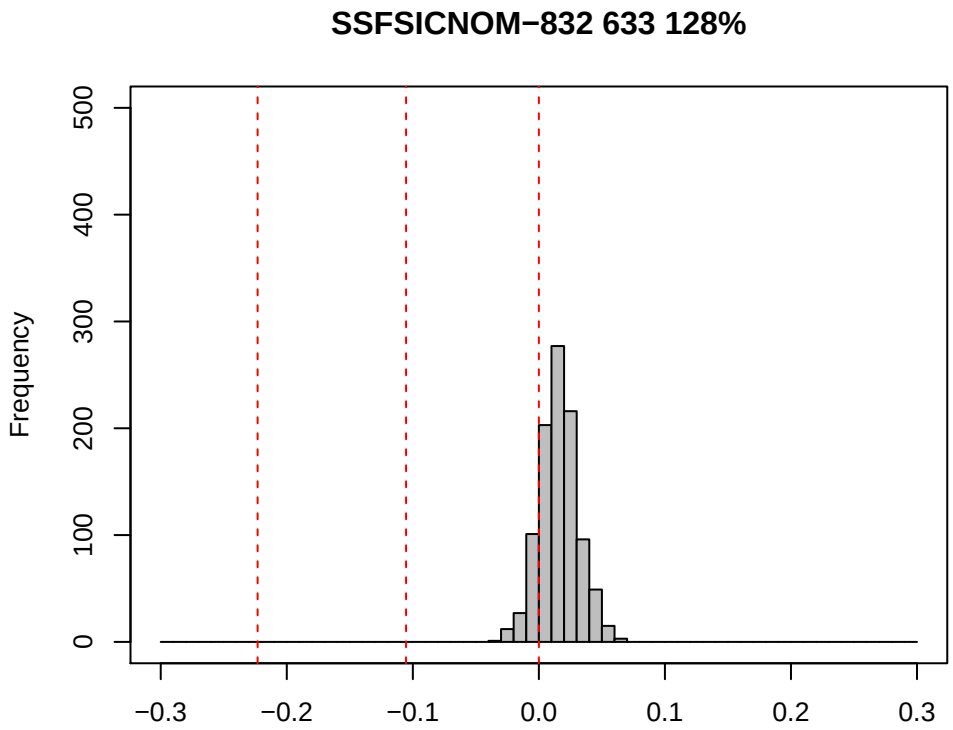

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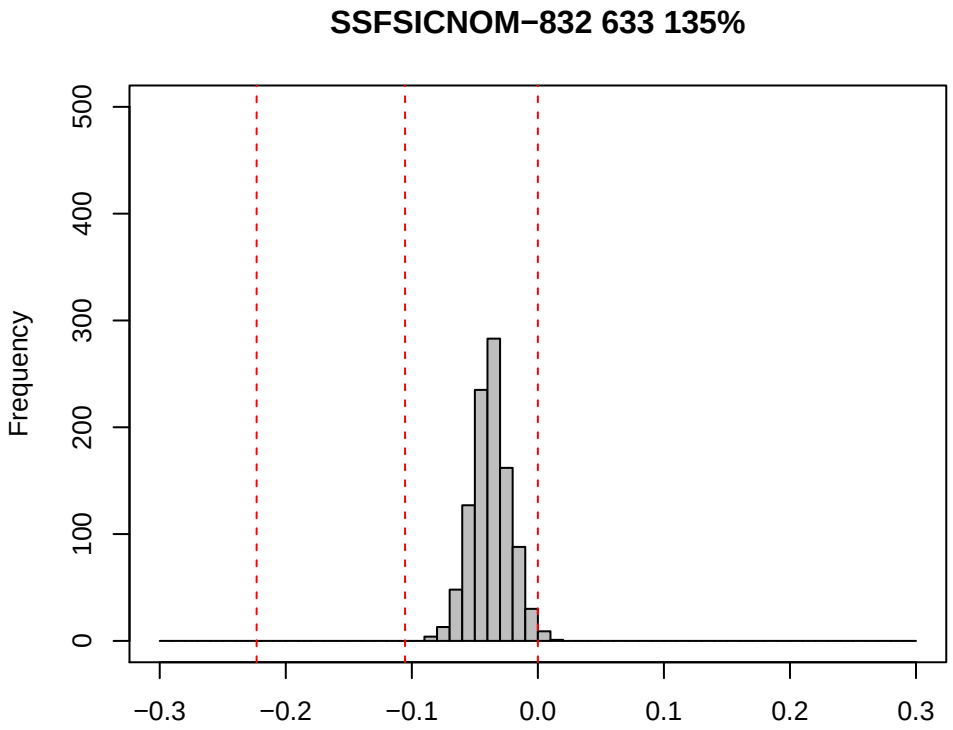

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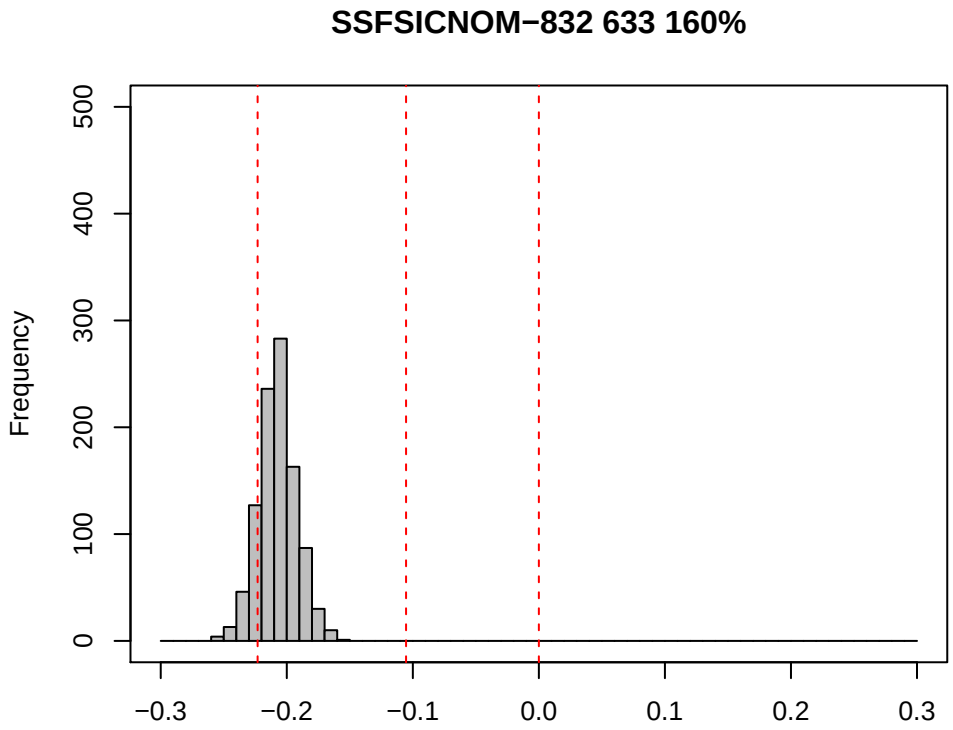

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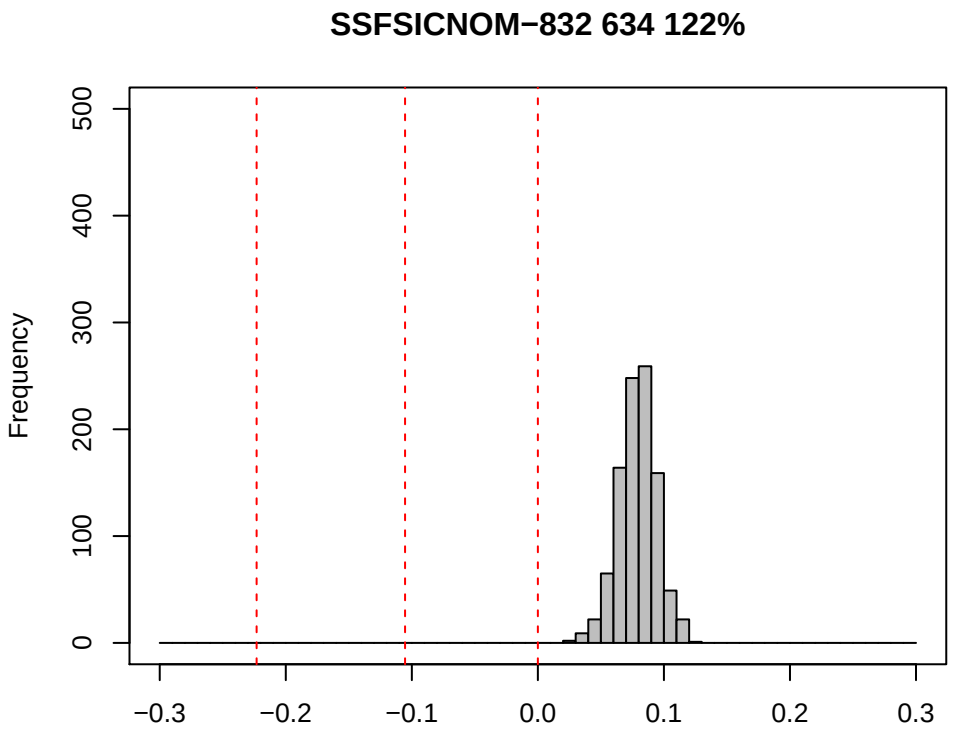

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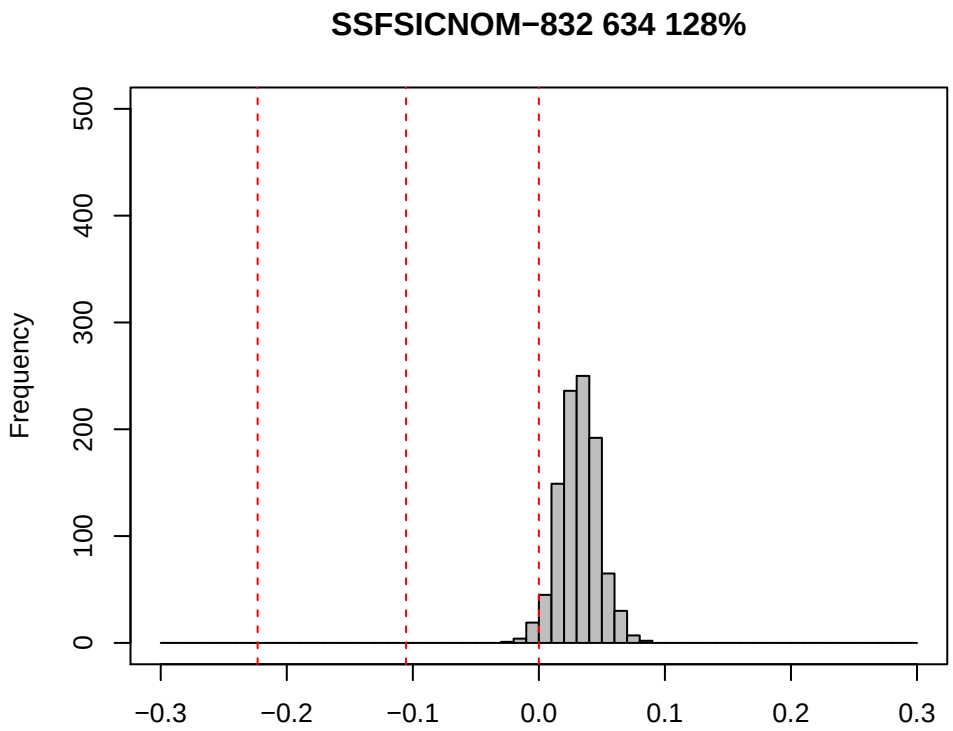

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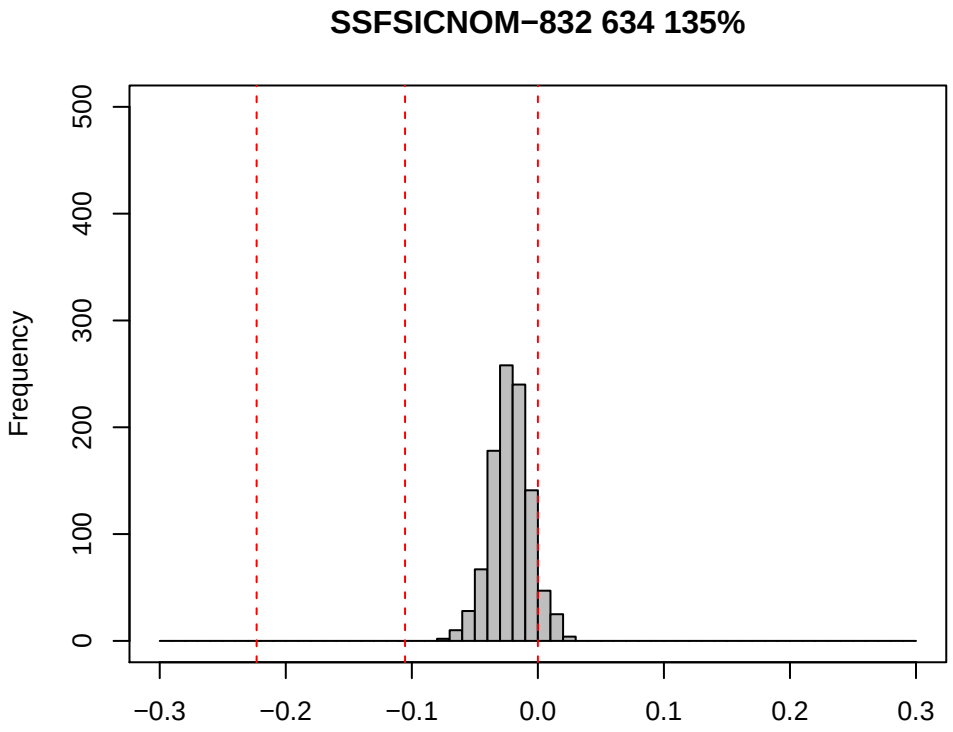

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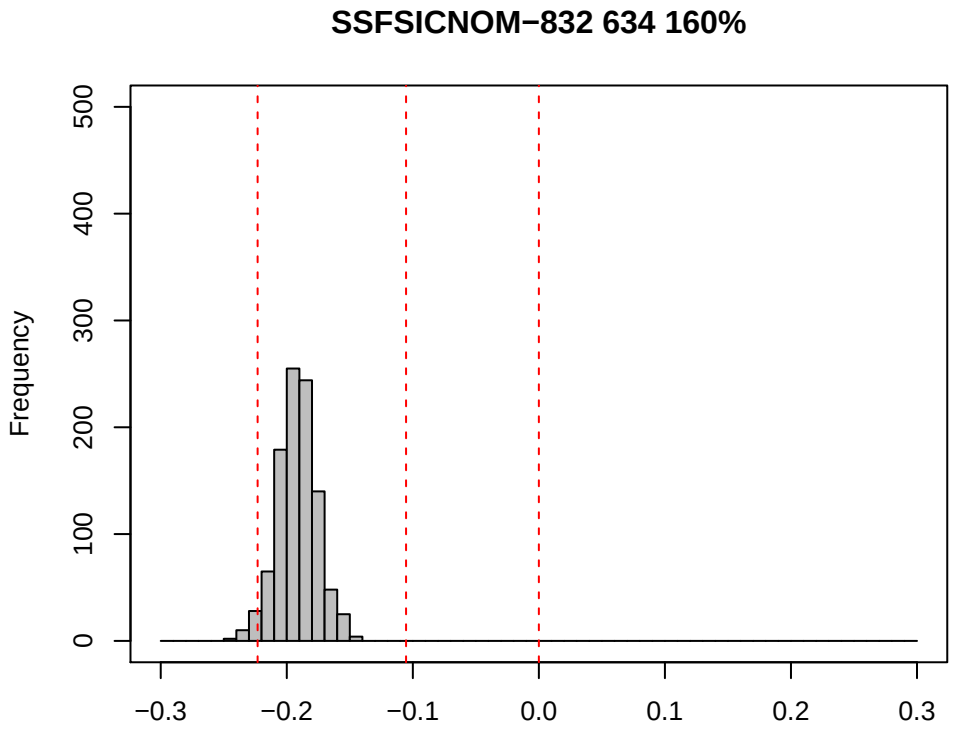

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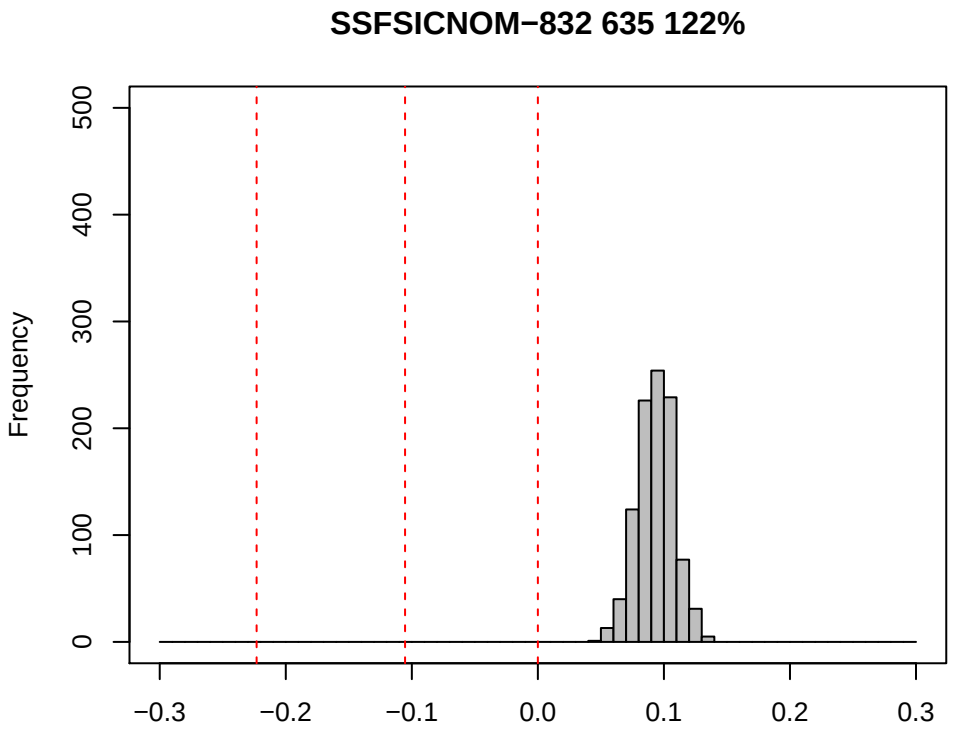

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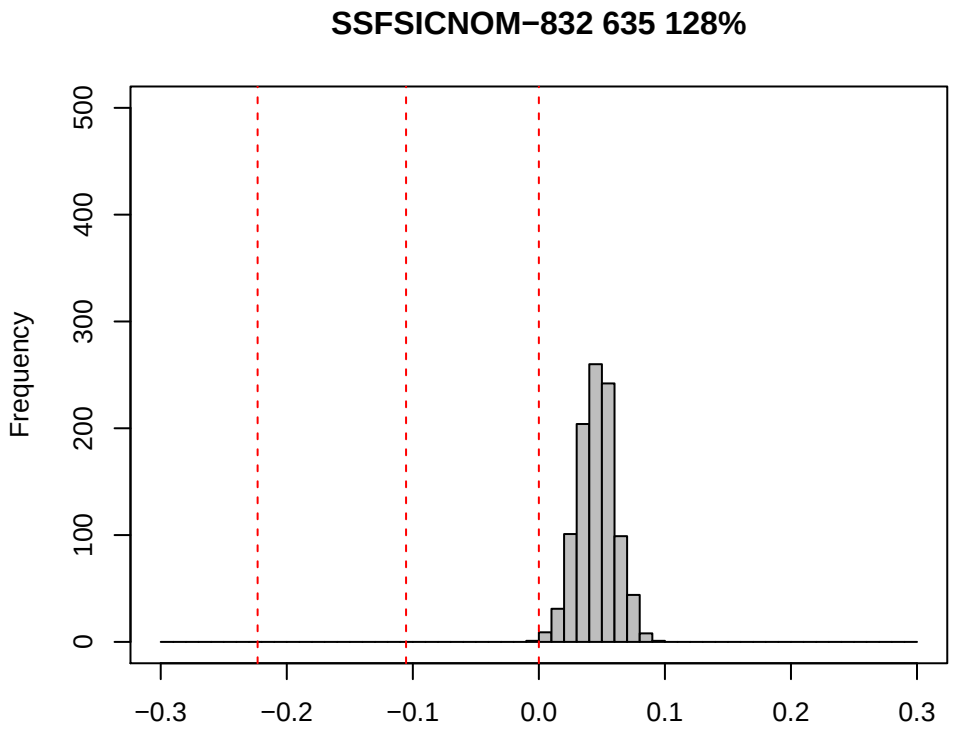

SSFSICNOM−832 634 122%
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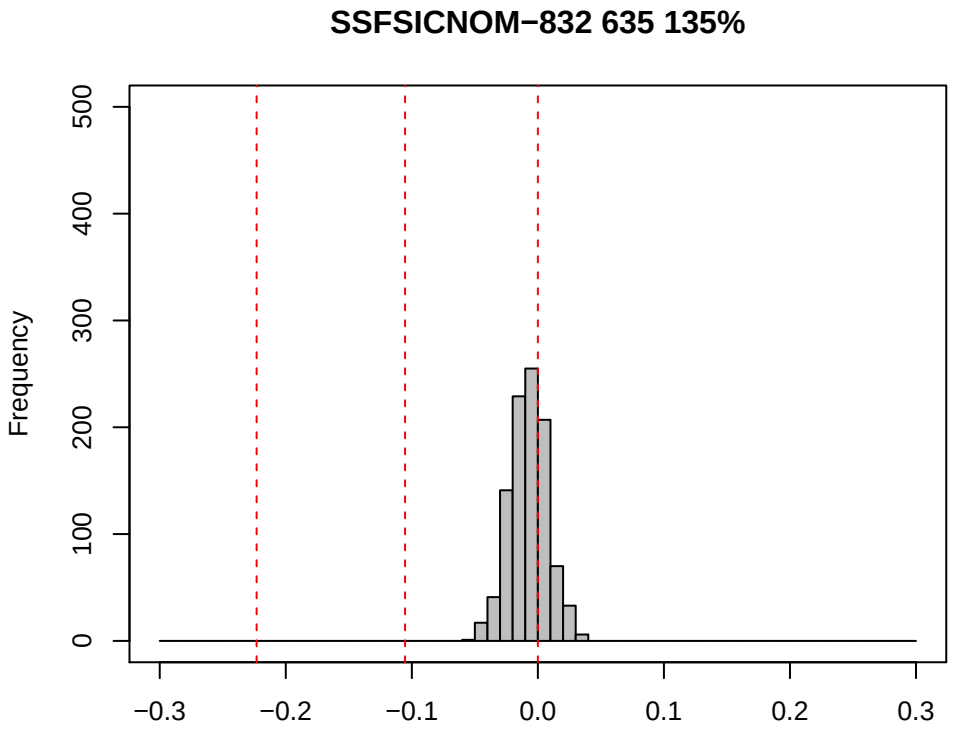

SSFSICNOM−832 634 128%
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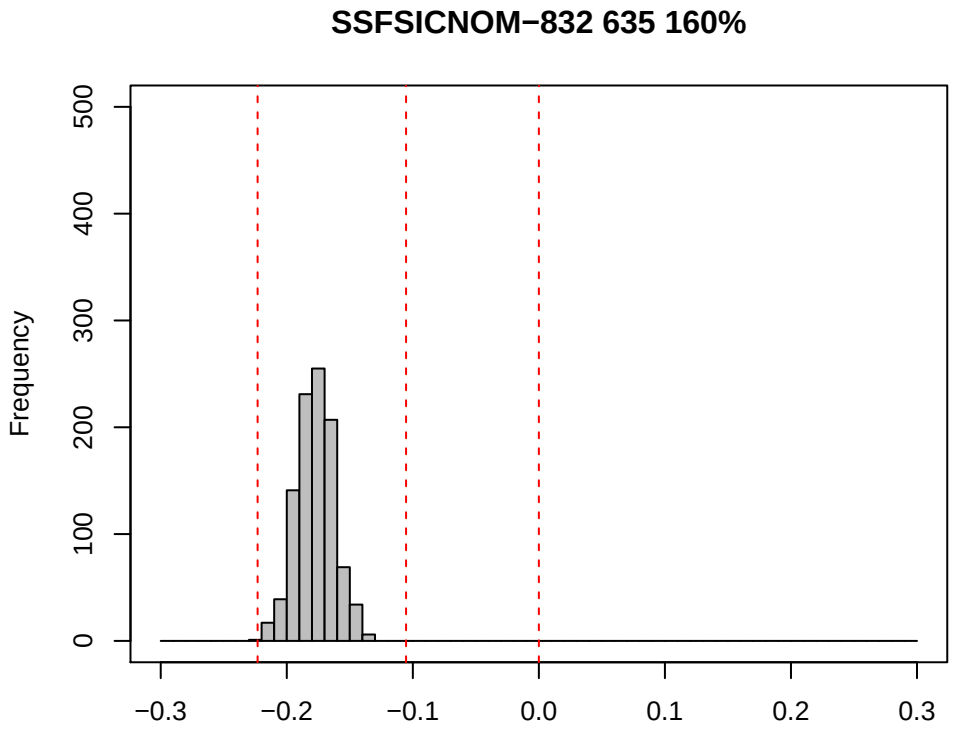

SSFSICNOM−832 634 135%
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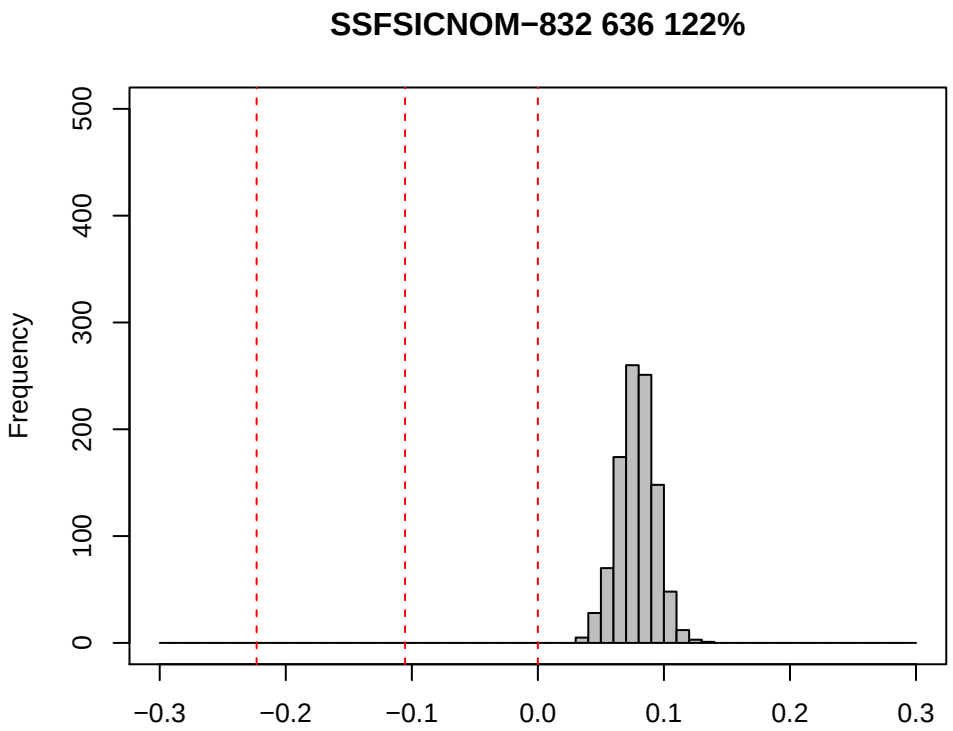

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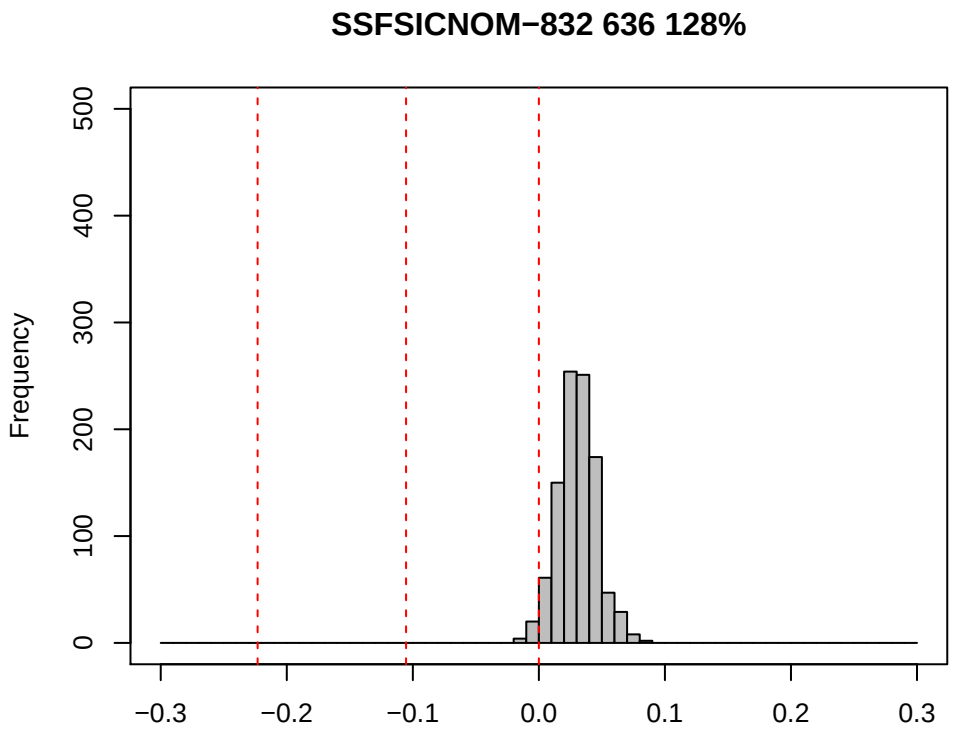

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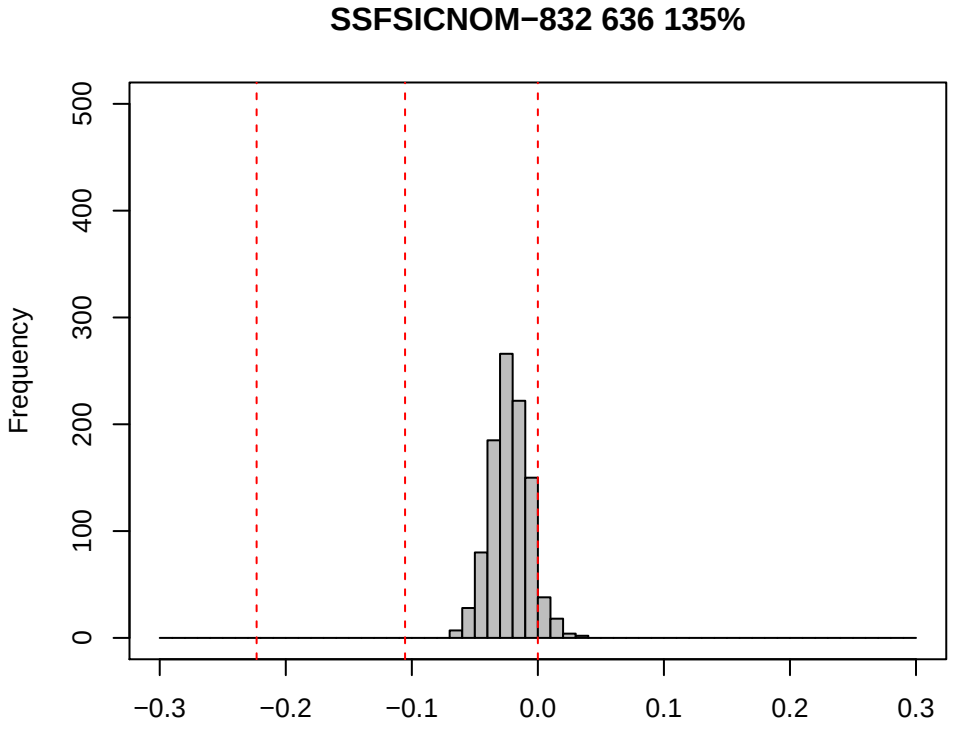

SSFSICNOM−832 635 128%
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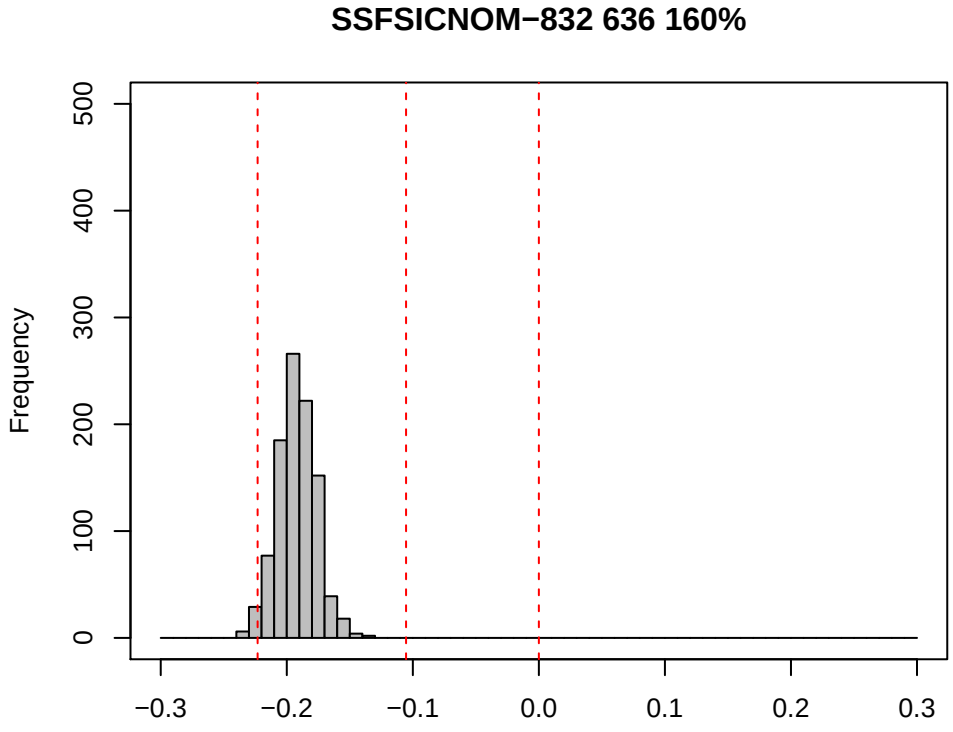

SSFSICNOM−832 635 135%
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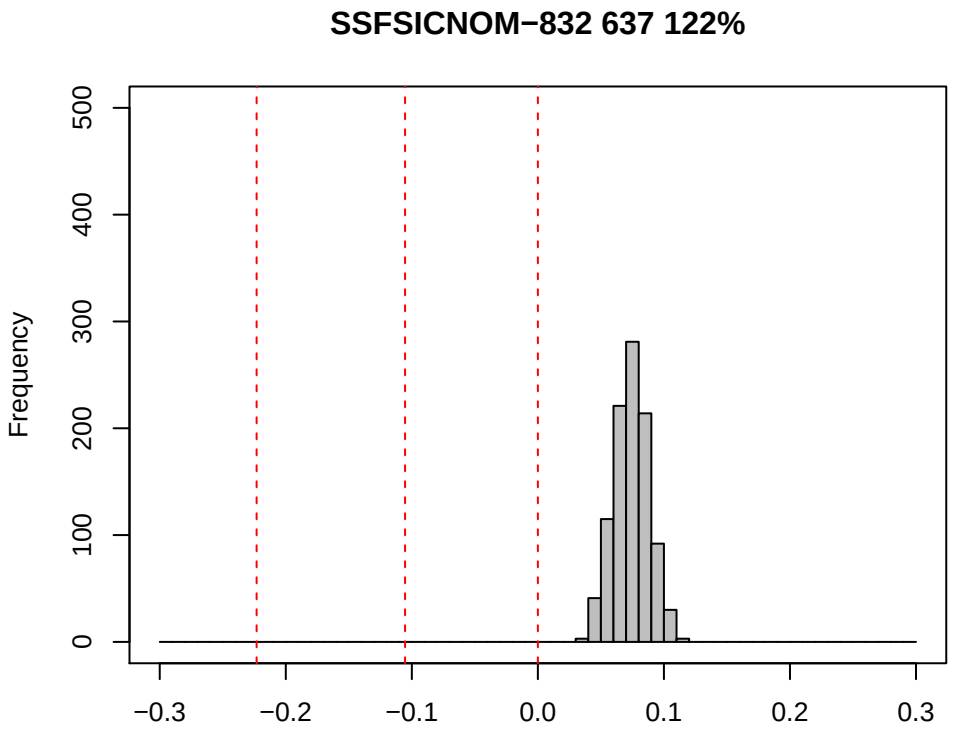

SSFSICNOM−832 635 160%
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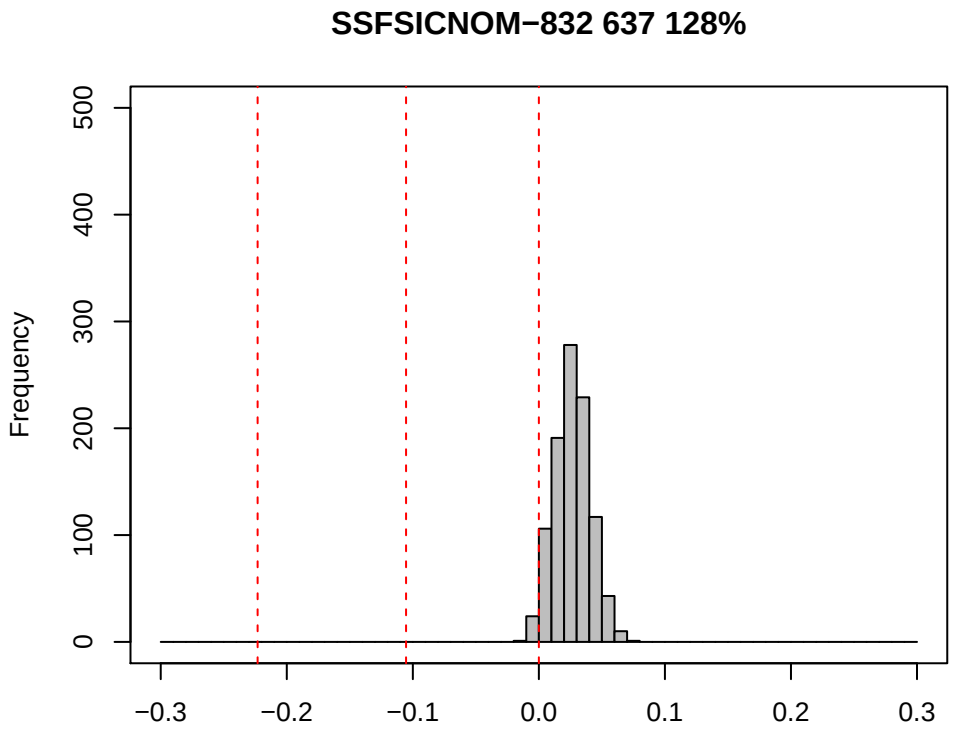

SSFSICNOM−832 636 122%
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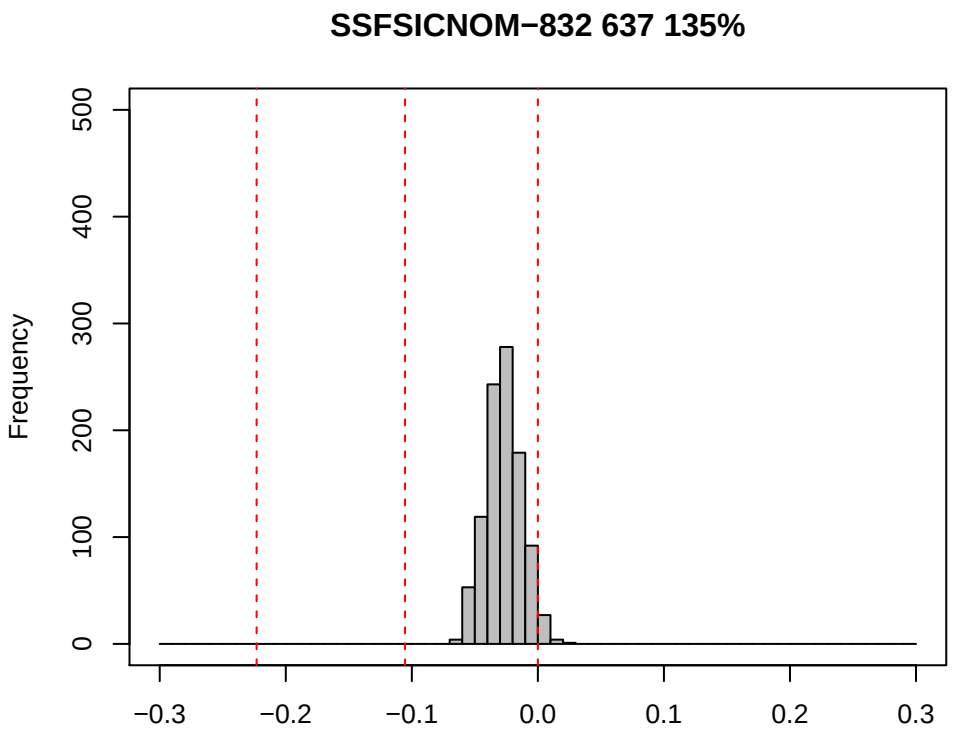

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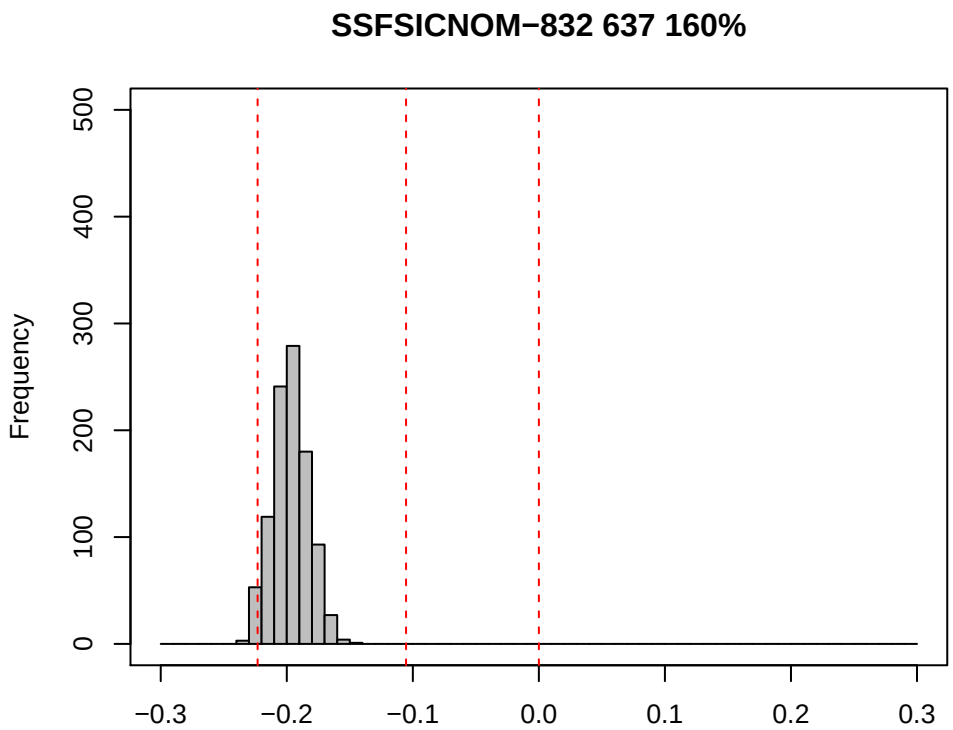

SSFSICNOM−832 636 135%
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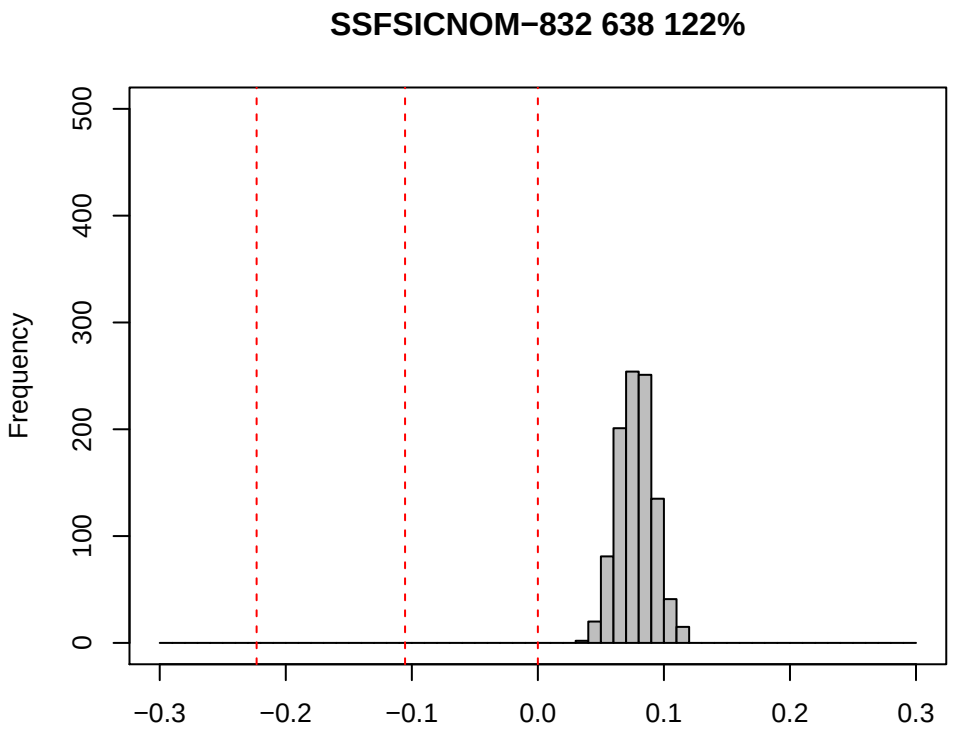

SSFSICNOM−832 636 160%
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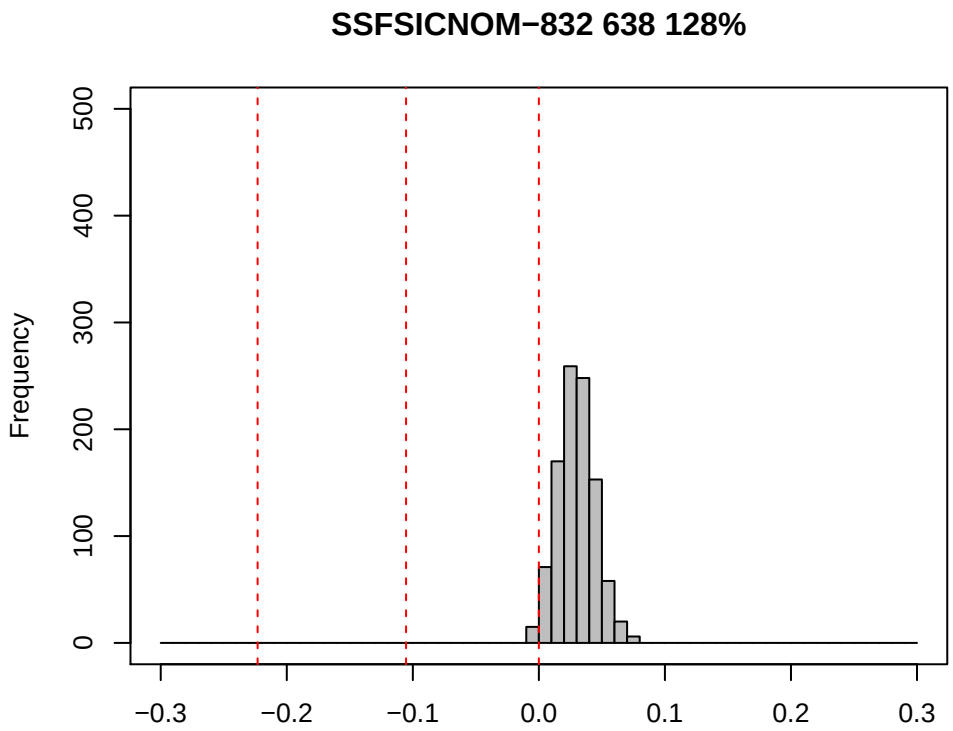

SSFSICNOM−832 637 122%
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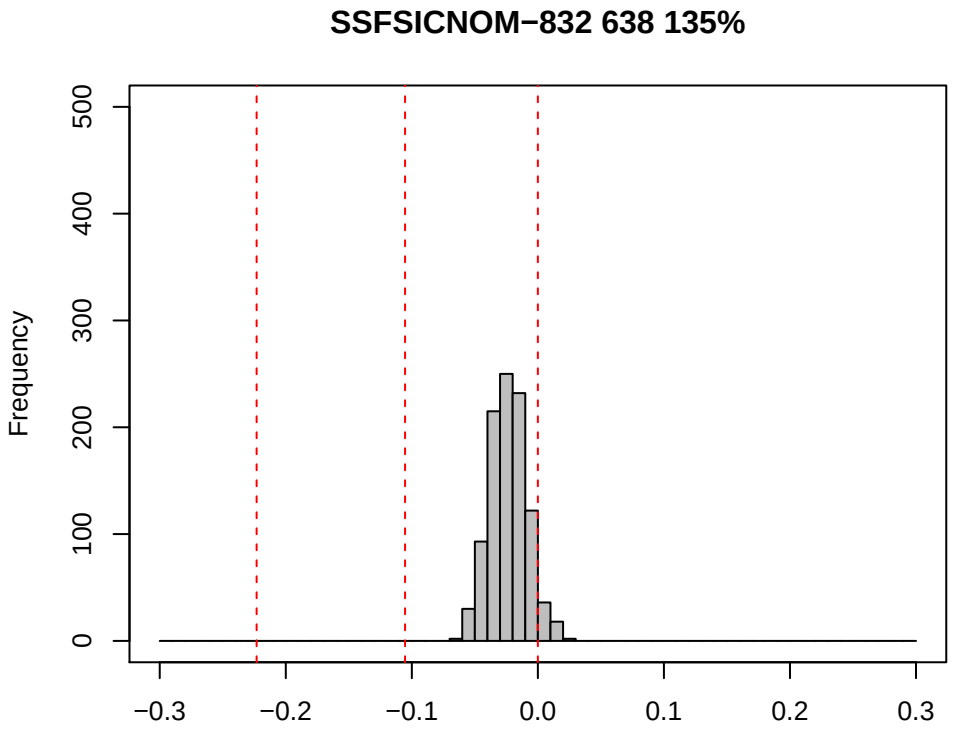

SSFSICNOM−832 637 128%
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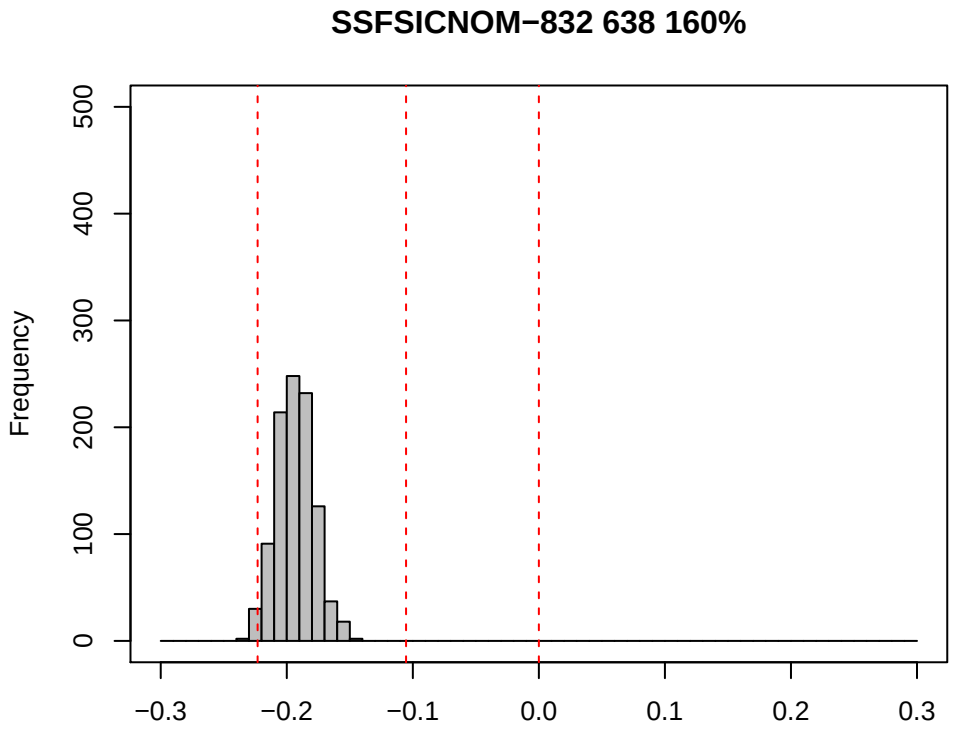

SSFSICNOM−832 637 135%
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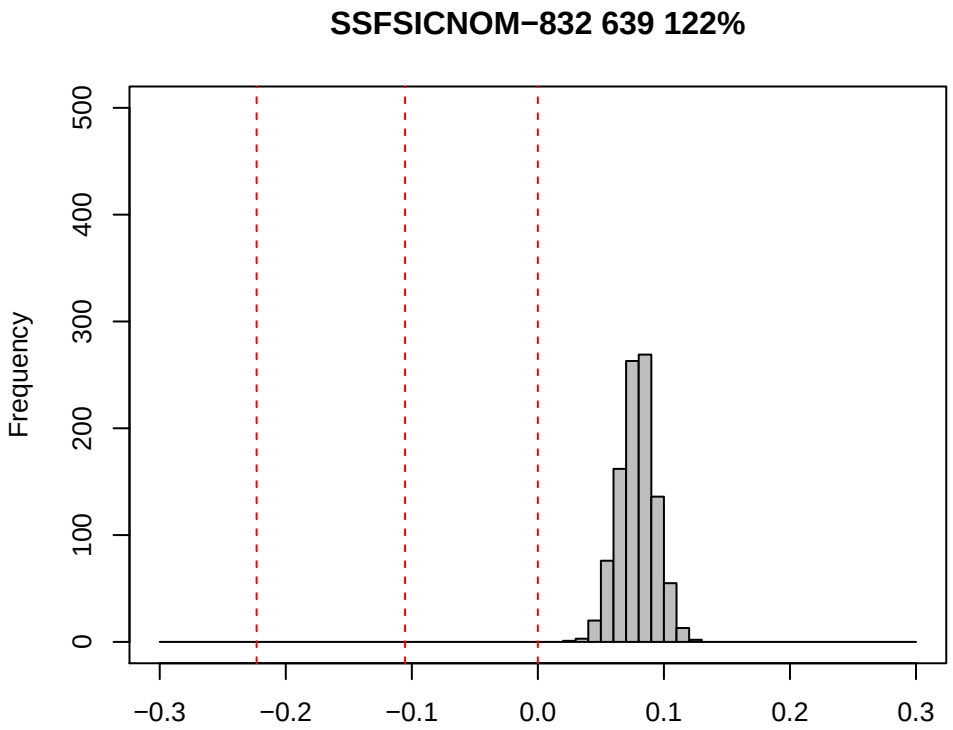

SSFSICNOM−832 637 160%
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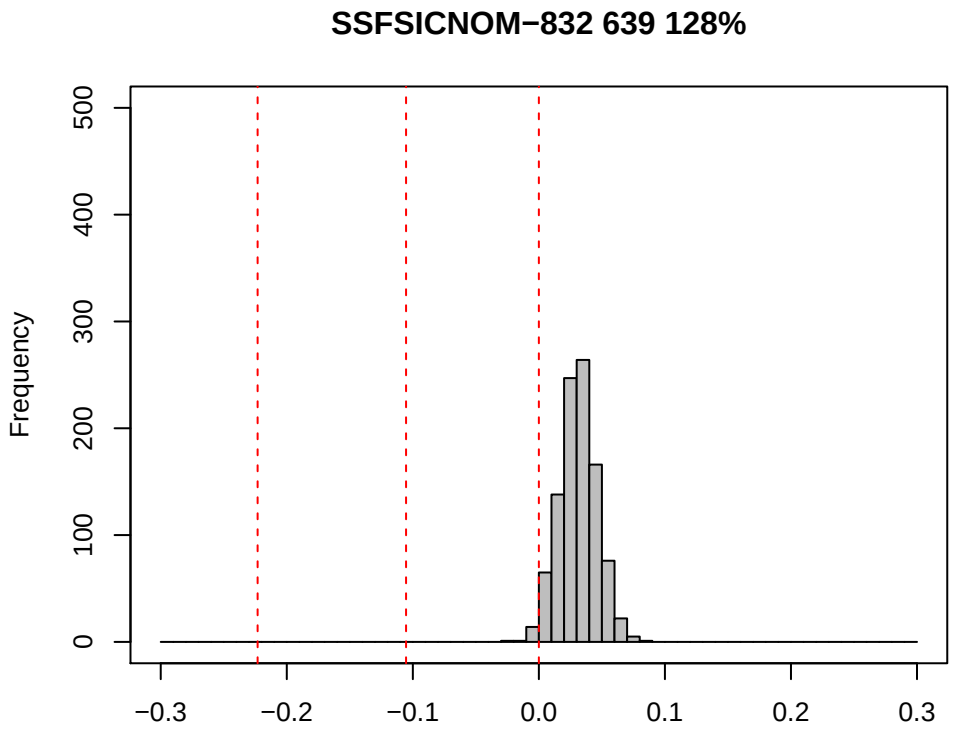

SSFSICNOM−832 638 122%
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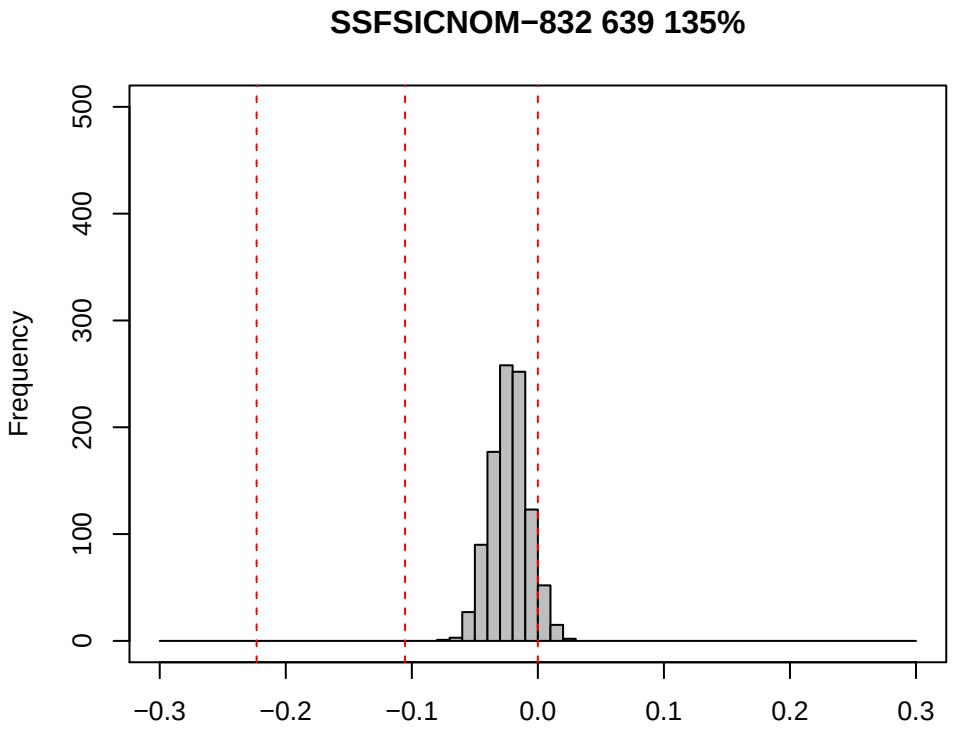

SSFSICNOM−832 638 128%
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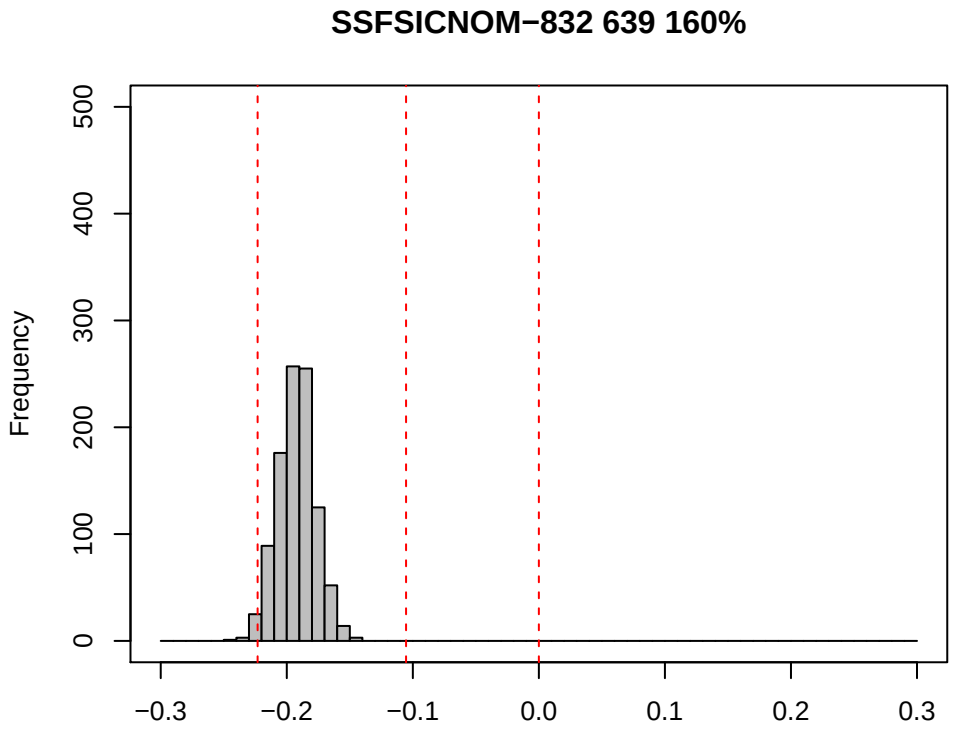

SSFSICNOM−832 638 135%
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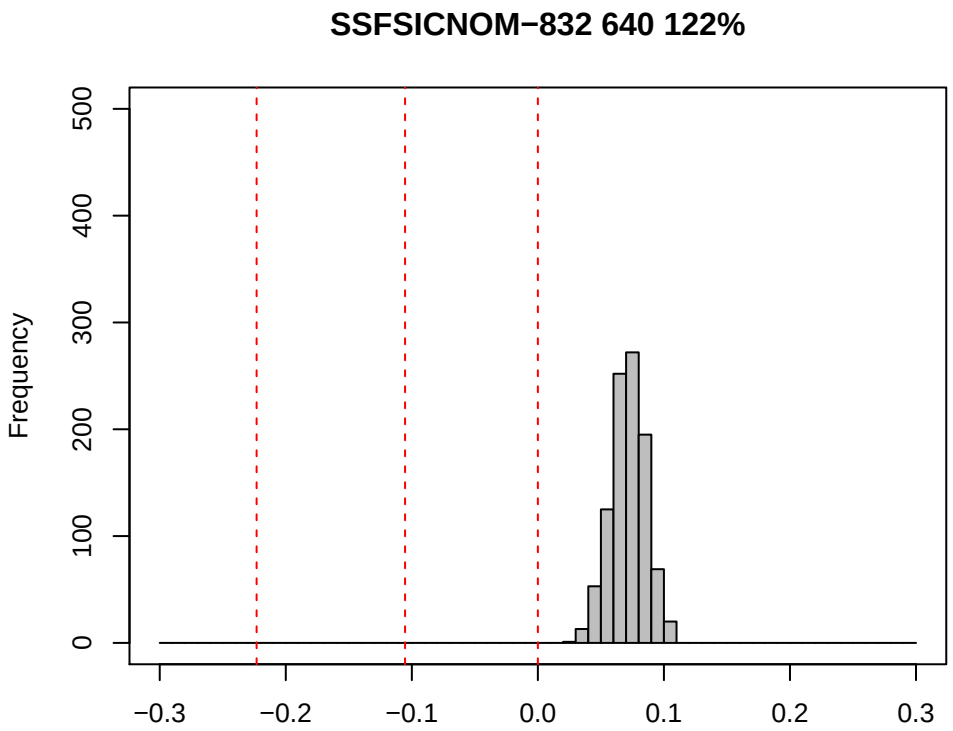

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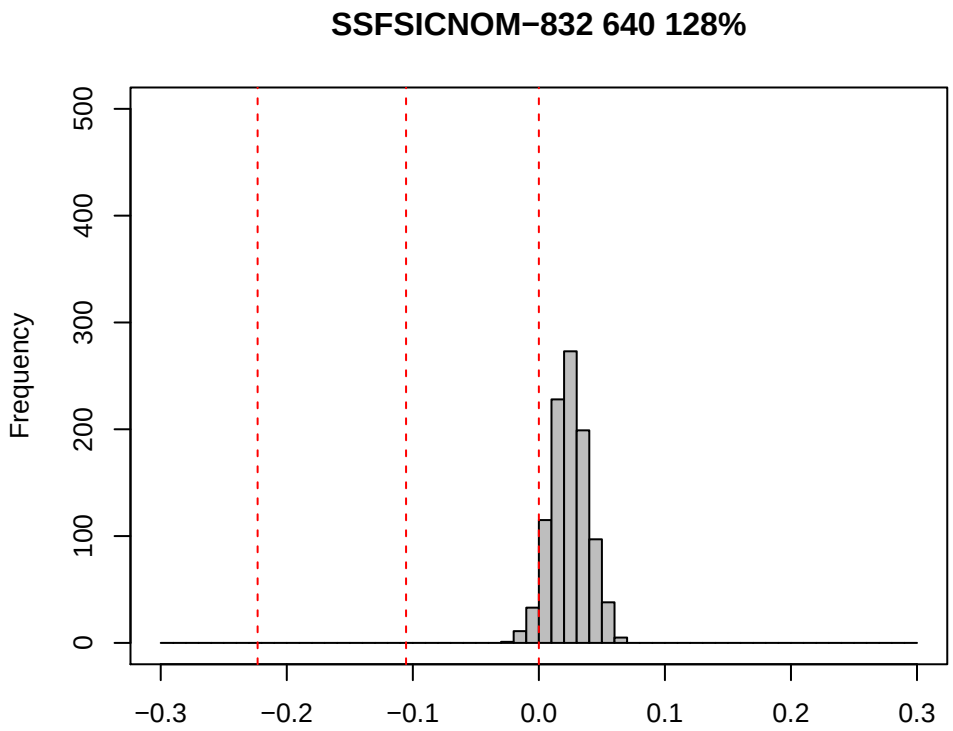

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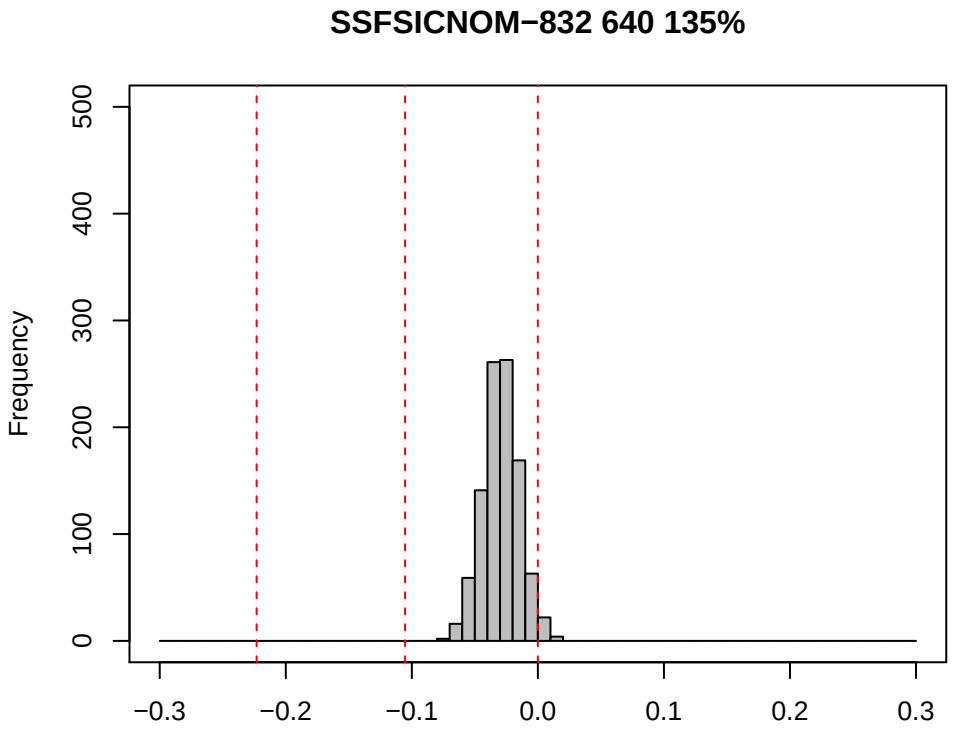

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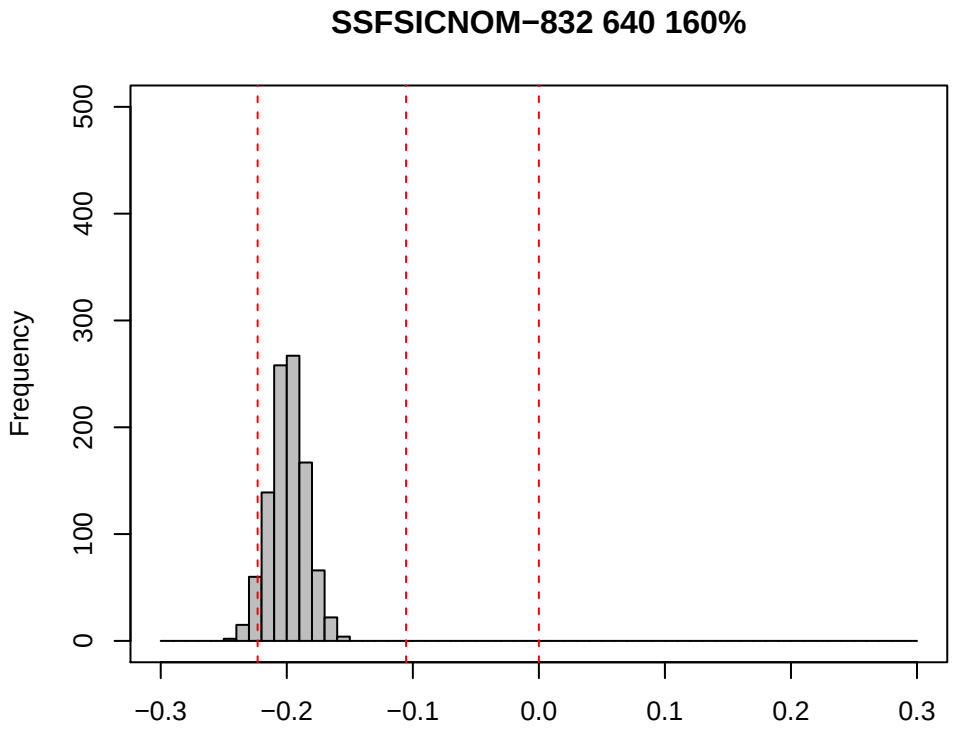

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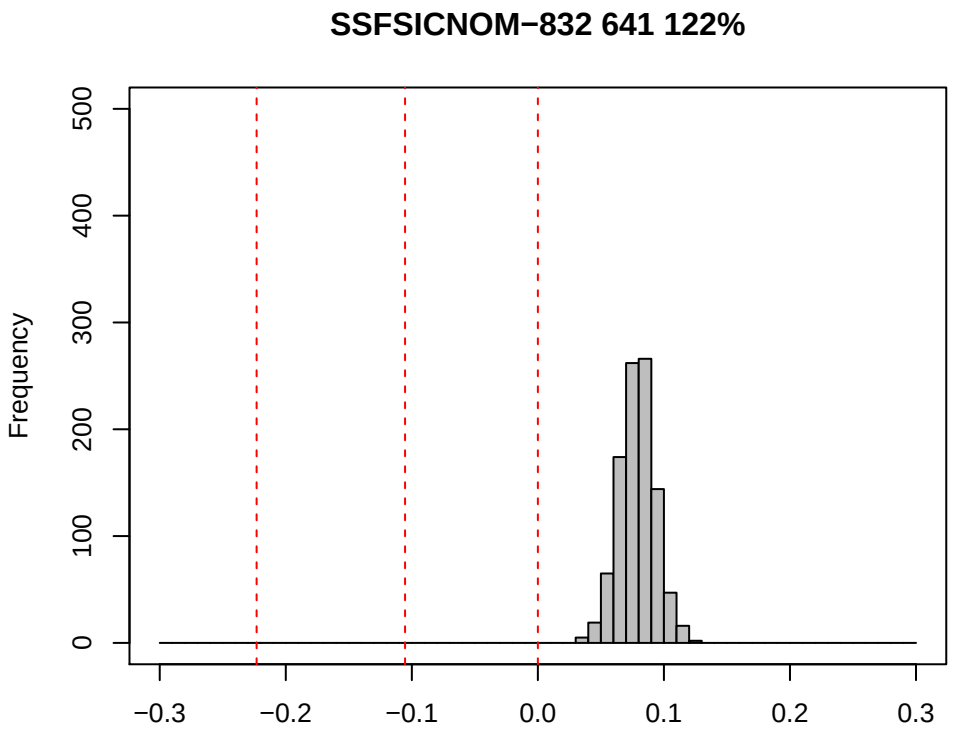

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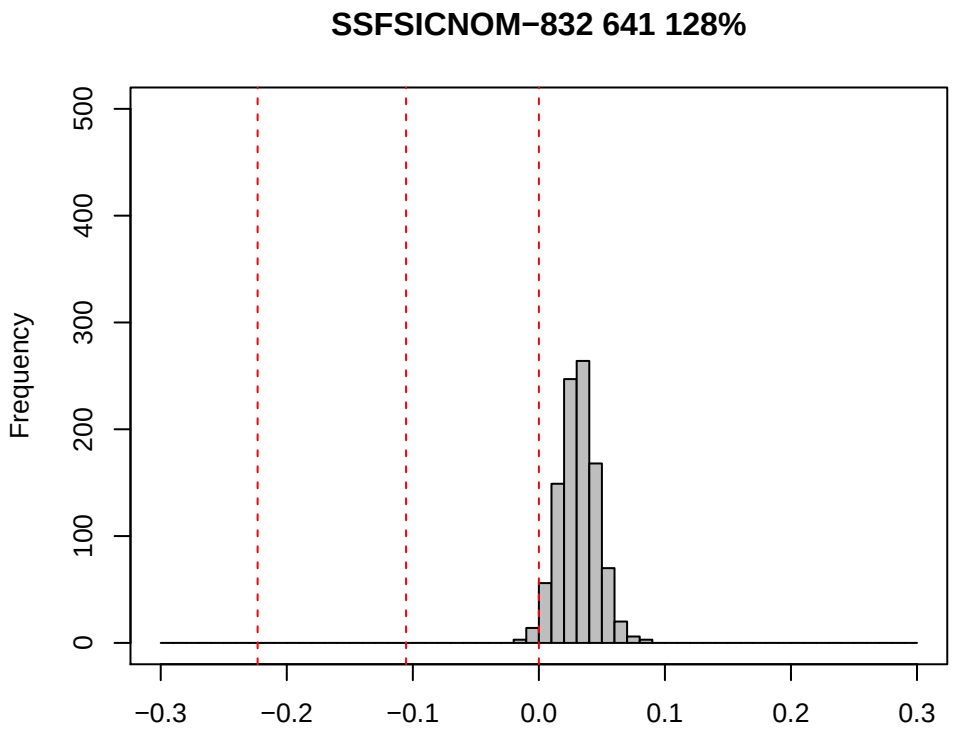

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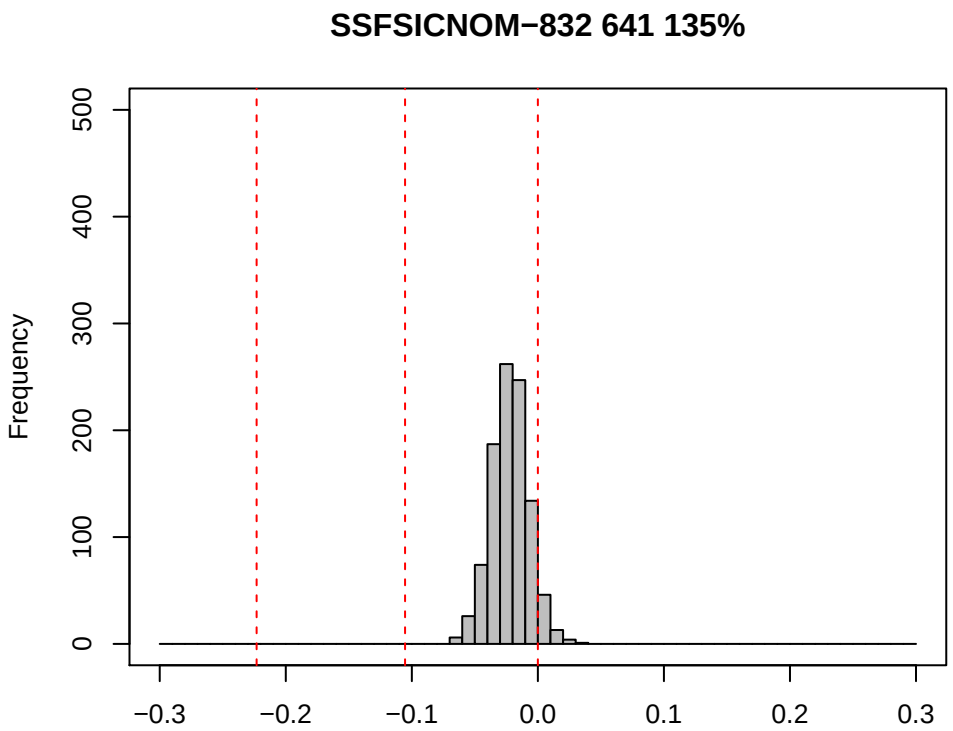

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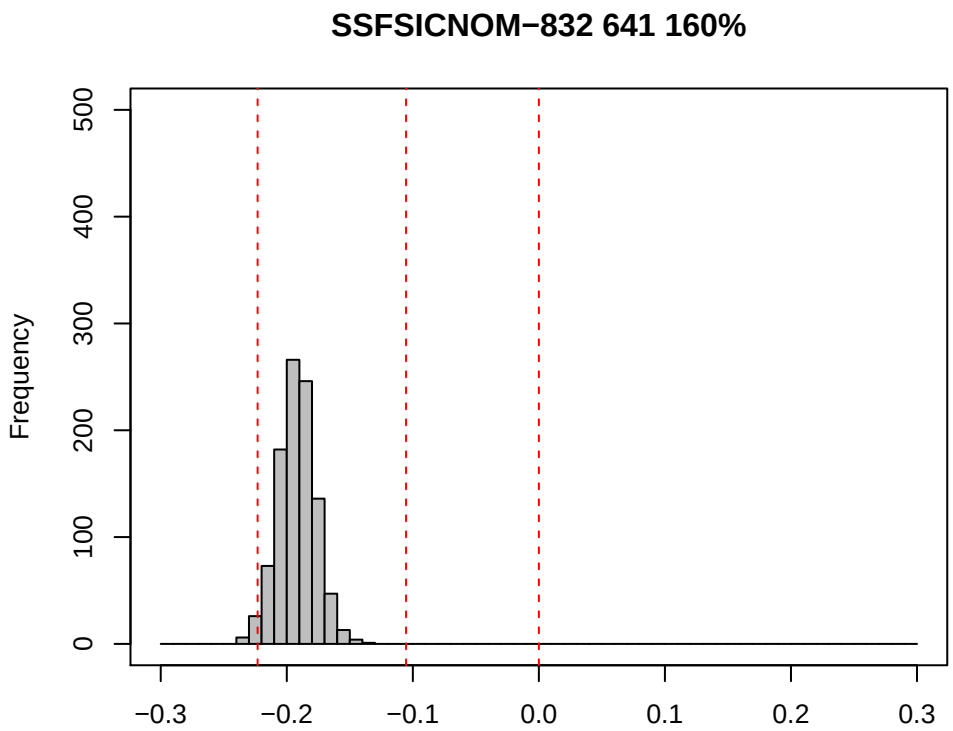

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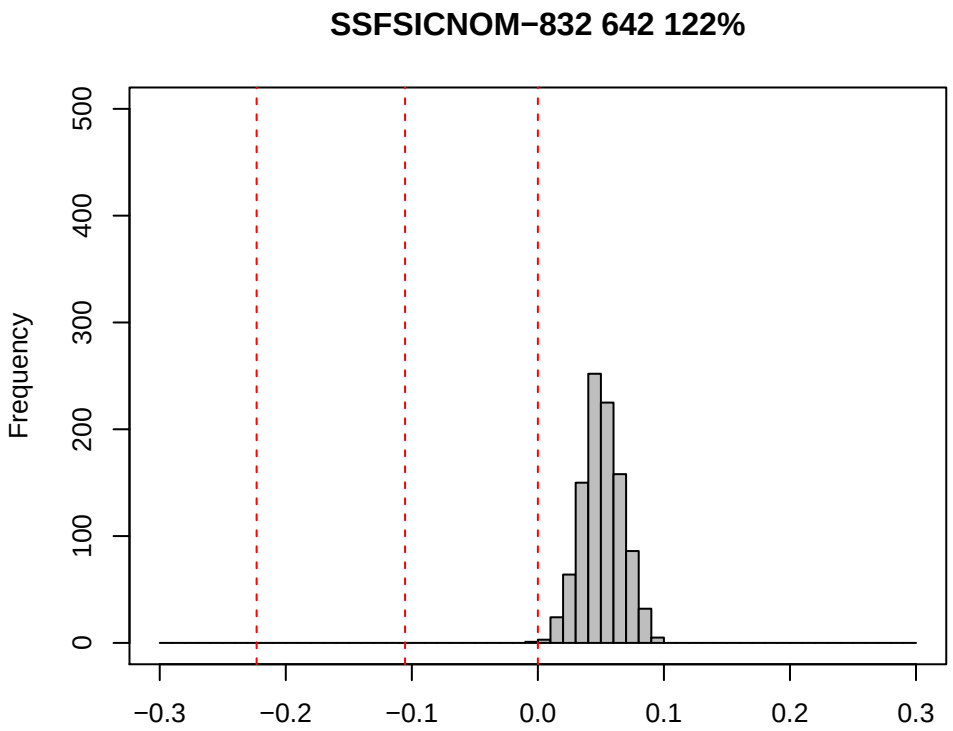

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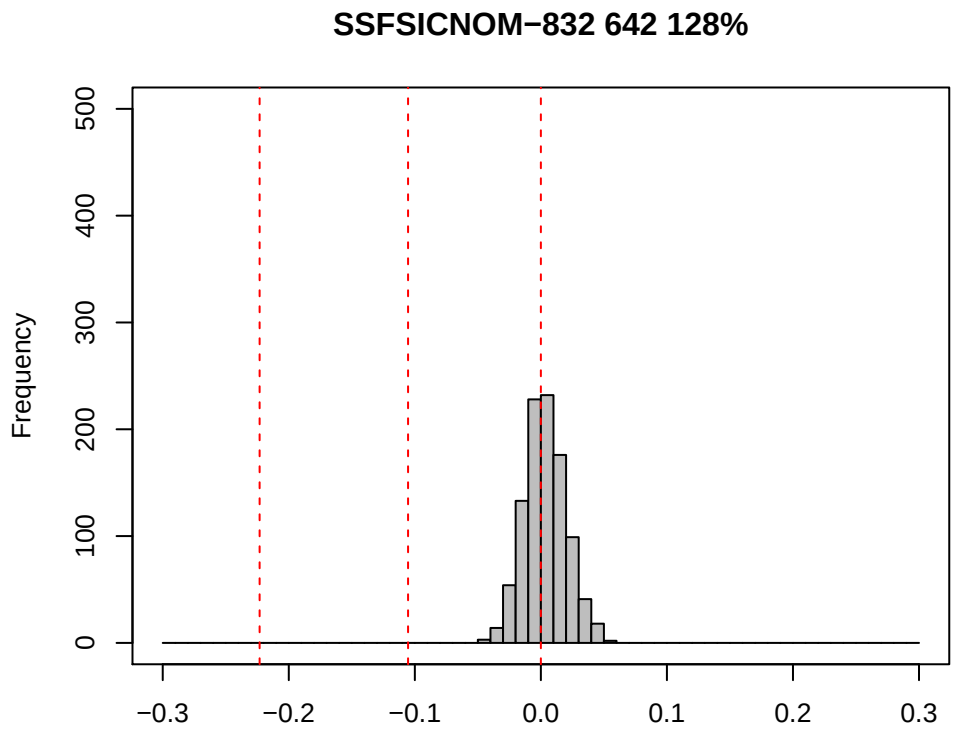

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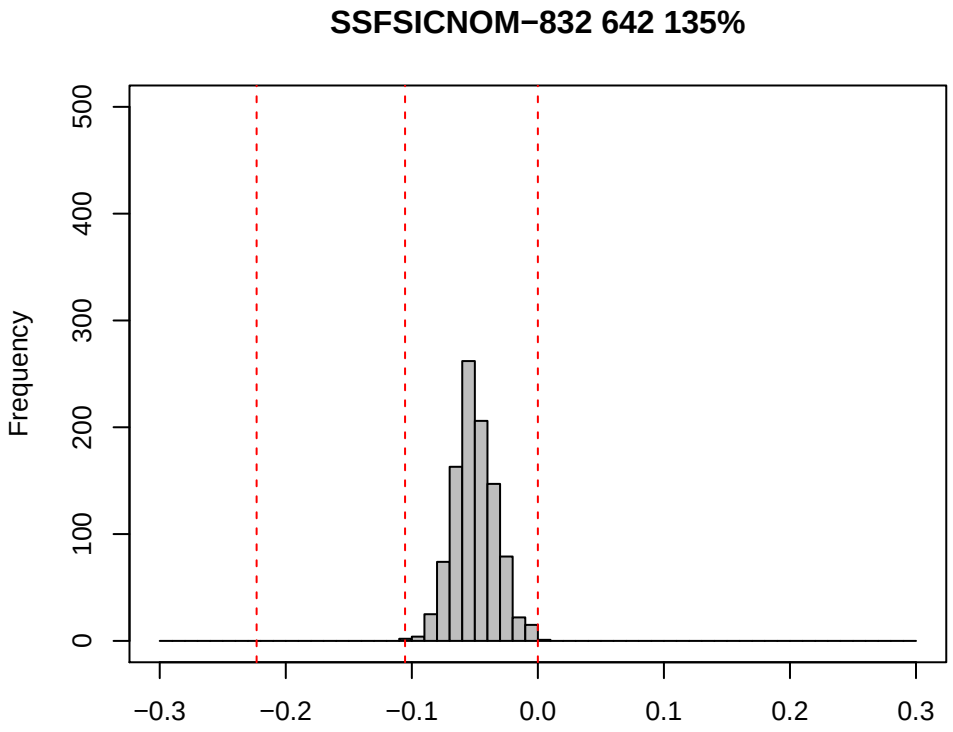

SSFSICNOM−832 641 128%
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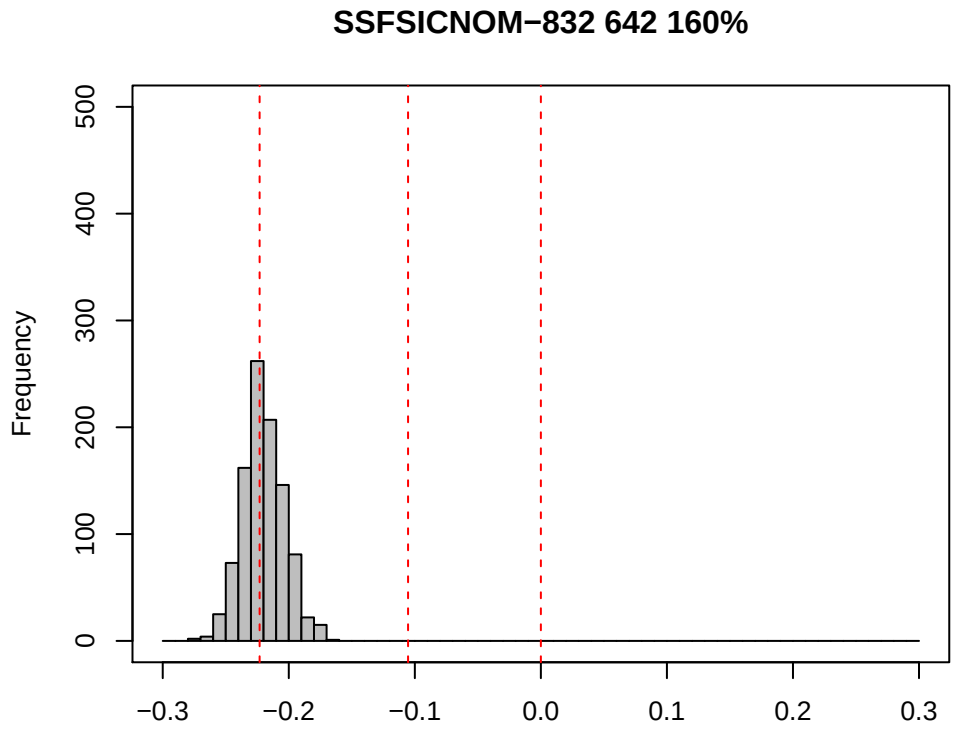

SSFSICNOM−832 641 135%
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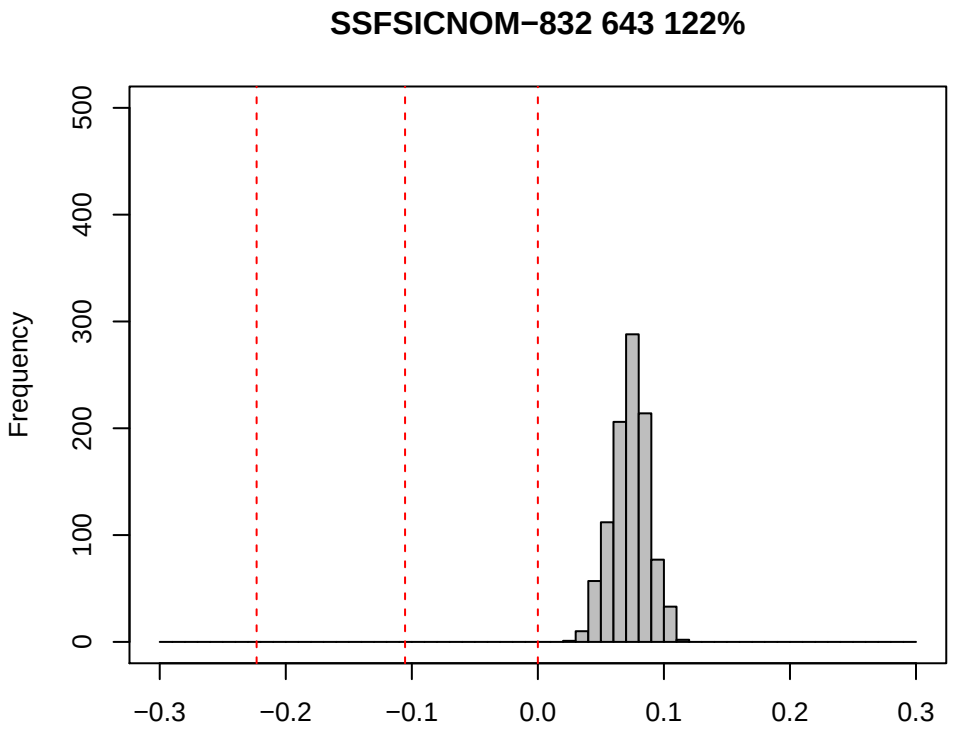

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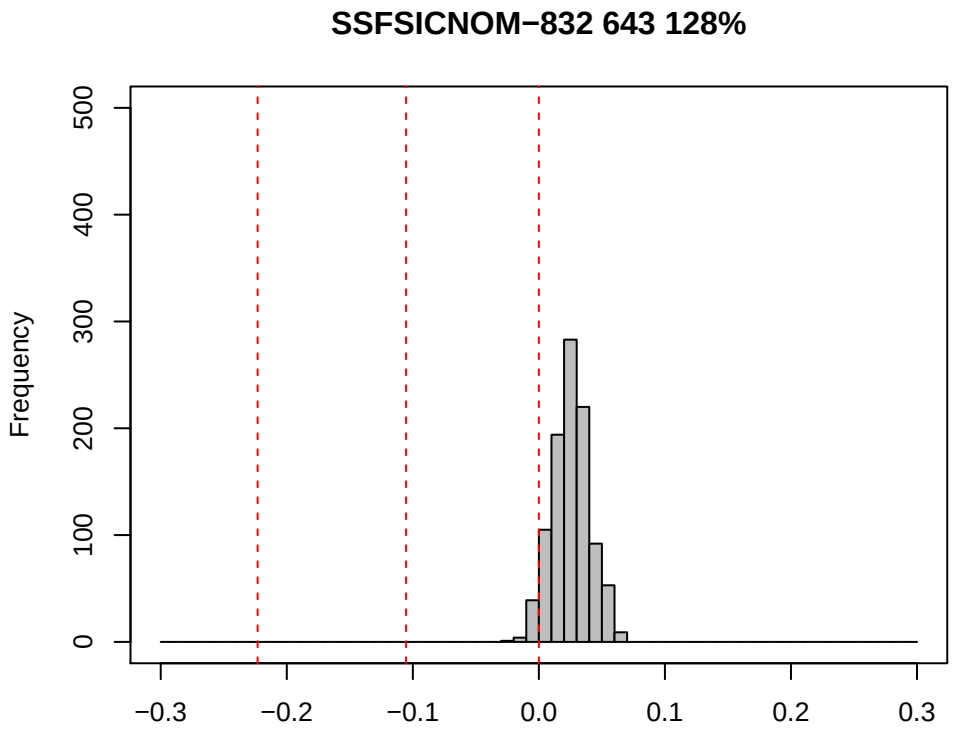

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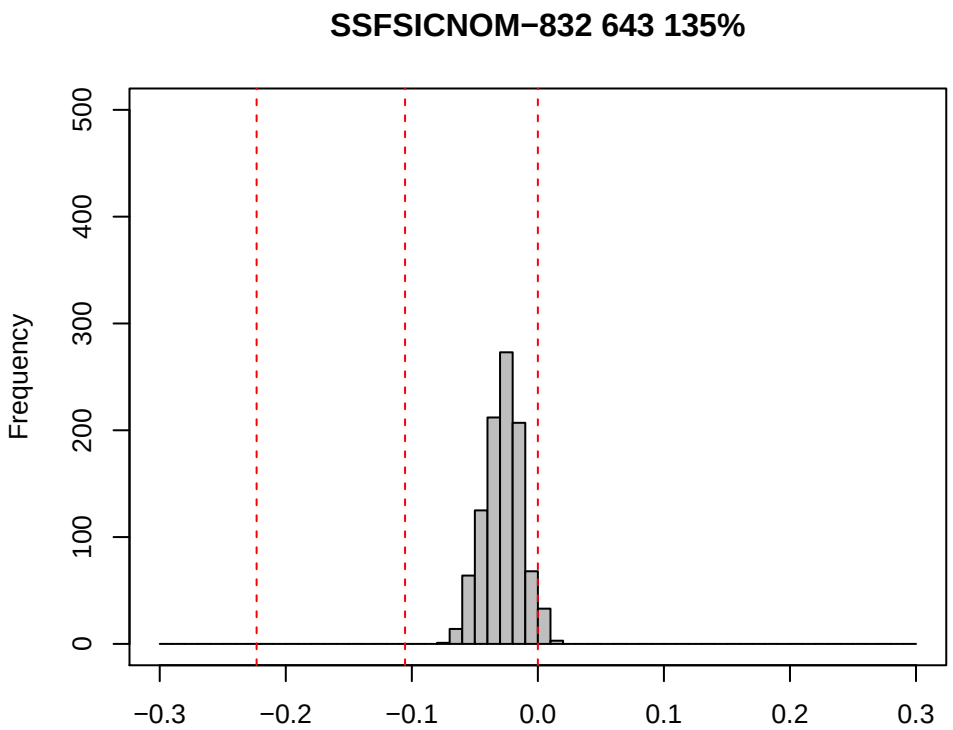

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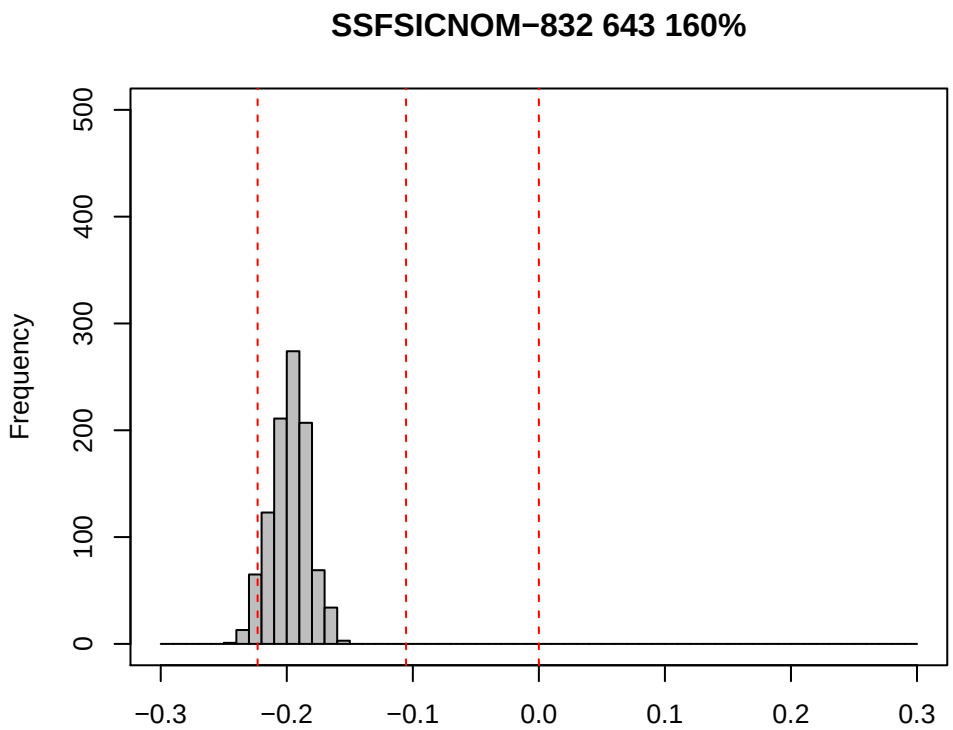

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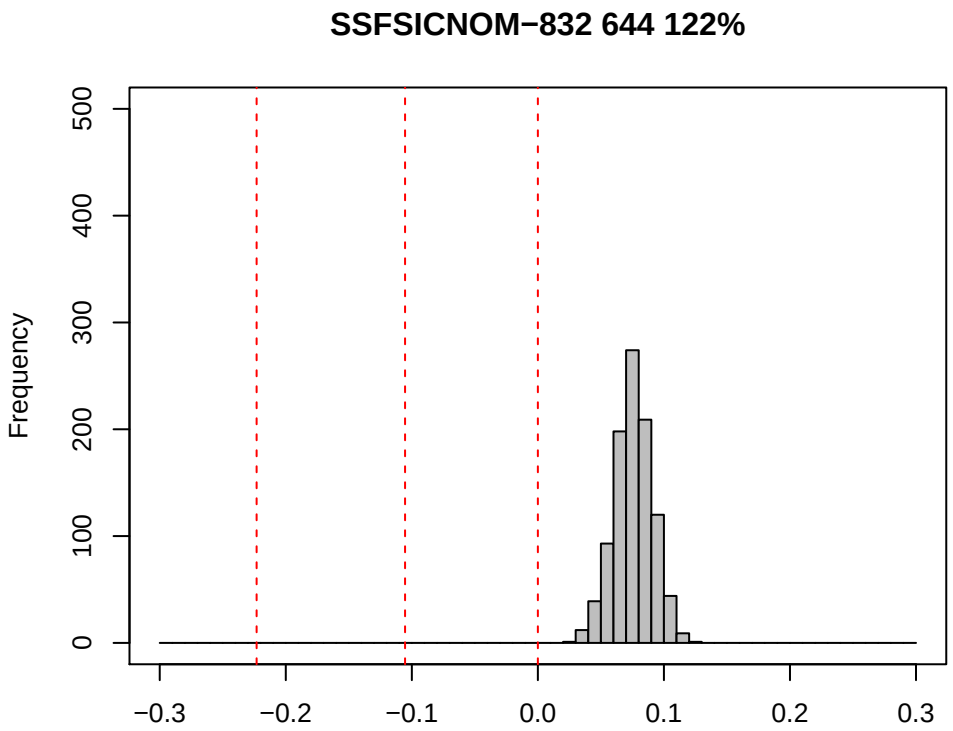

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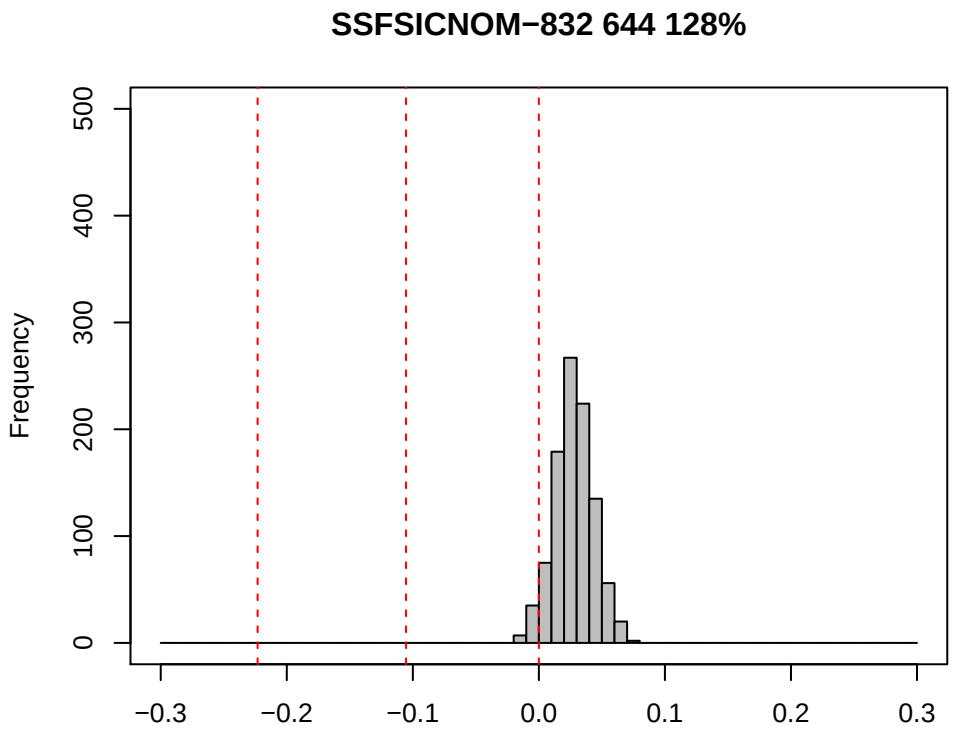

SSFSICNOM−832 643 122%
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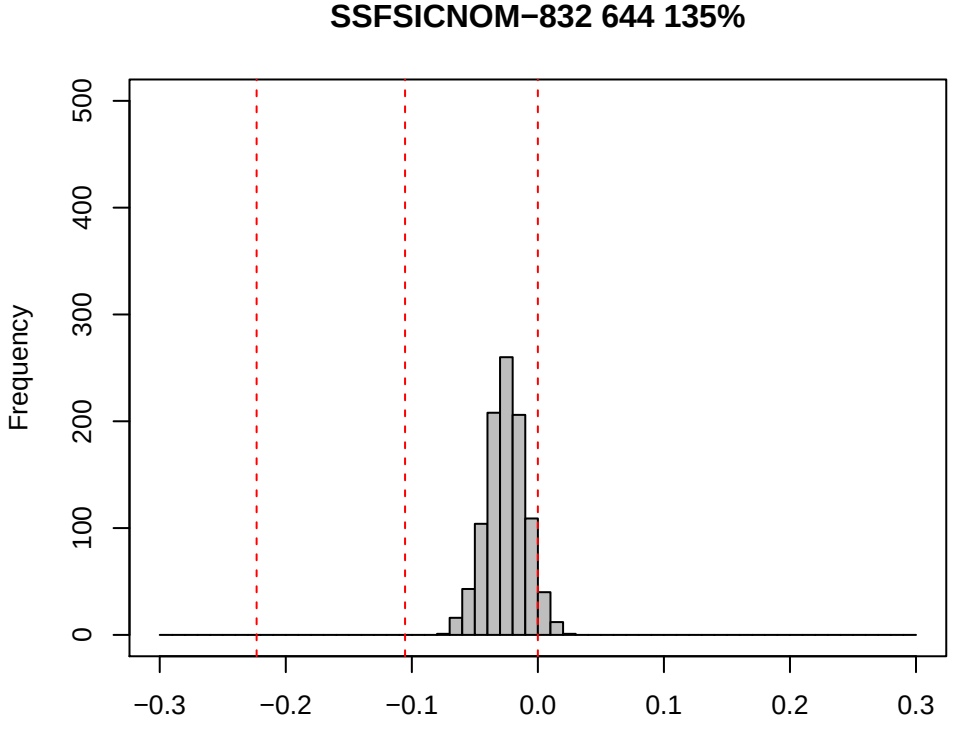

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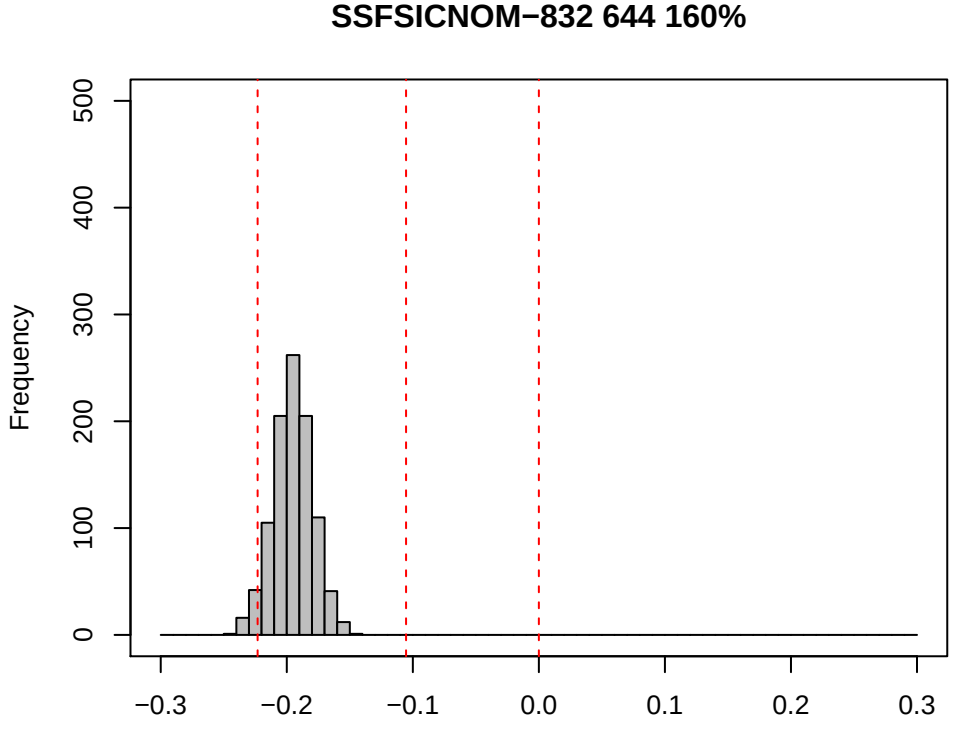

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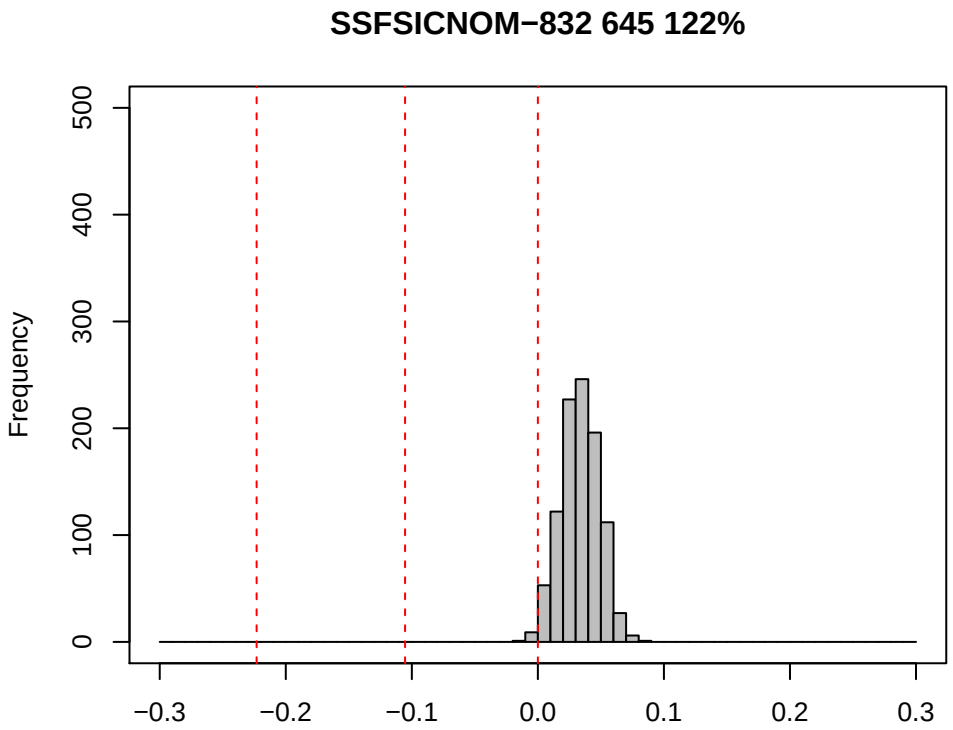

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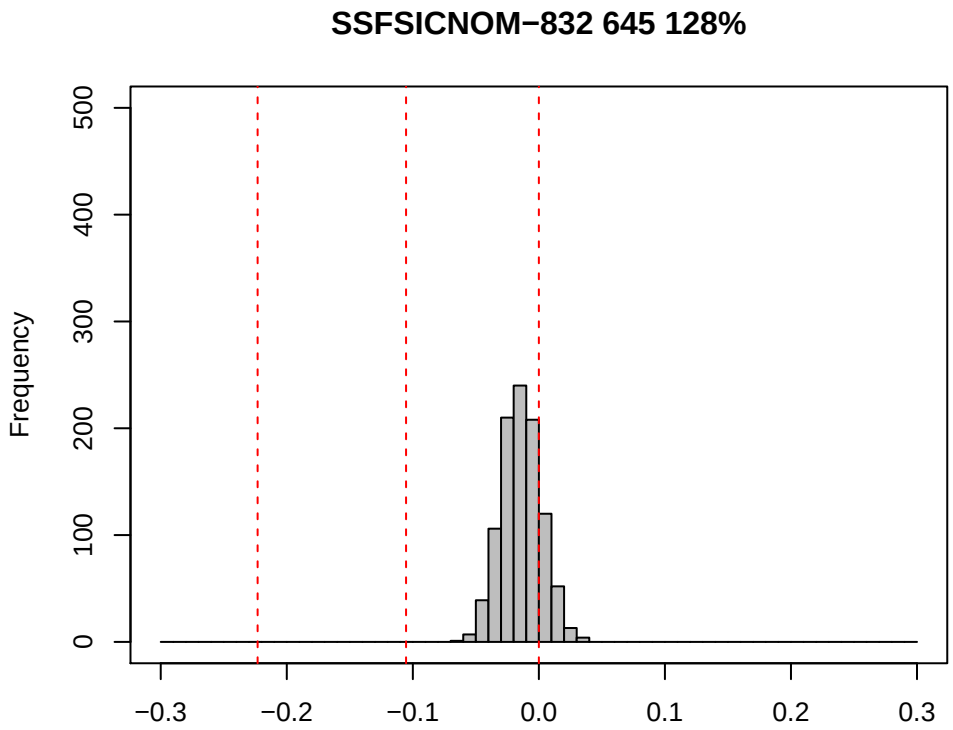

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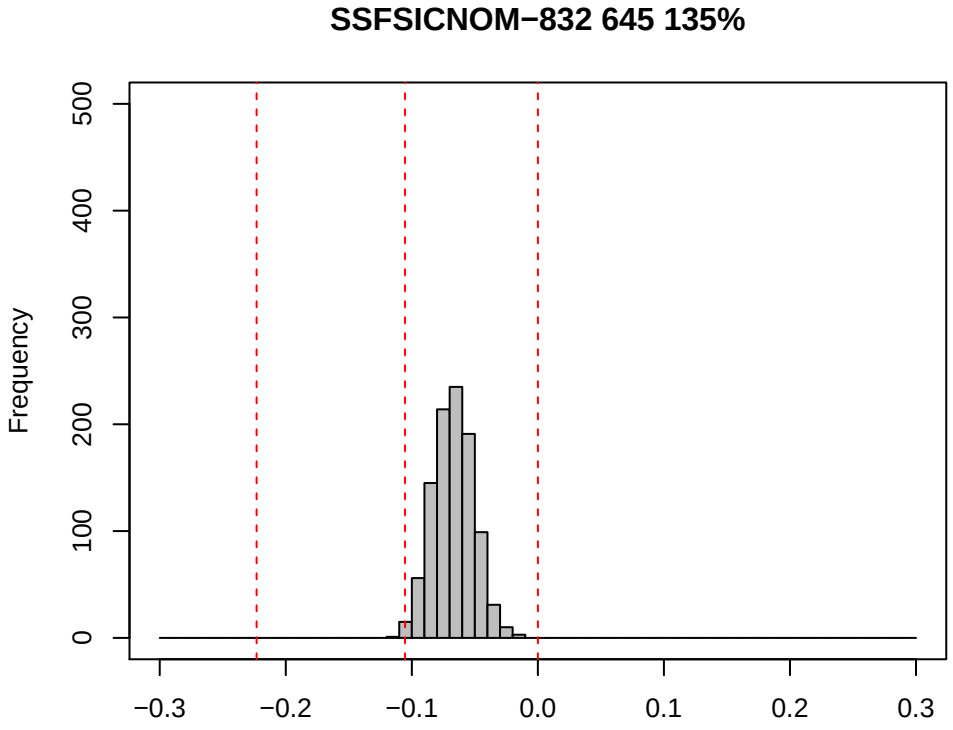

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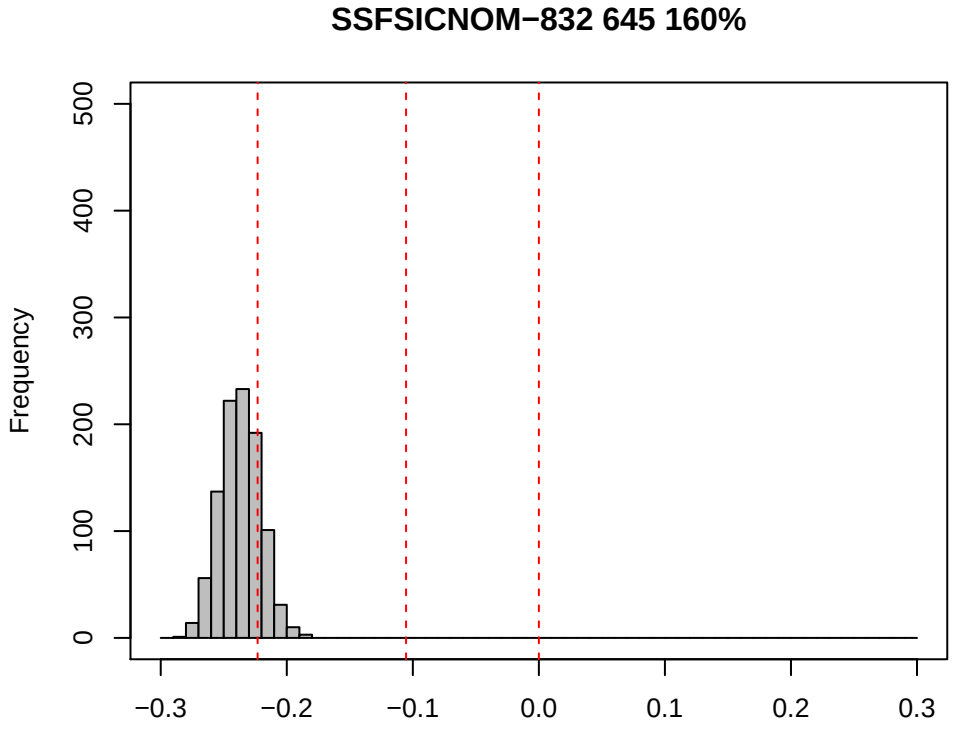

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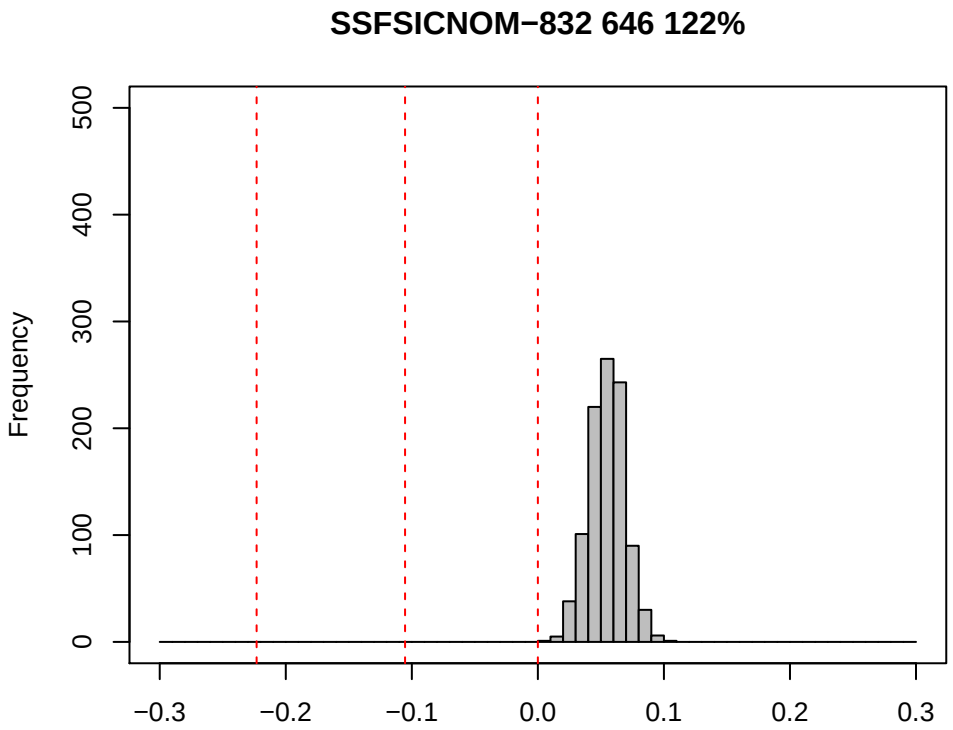

SSFSICNOM−832 644 160%
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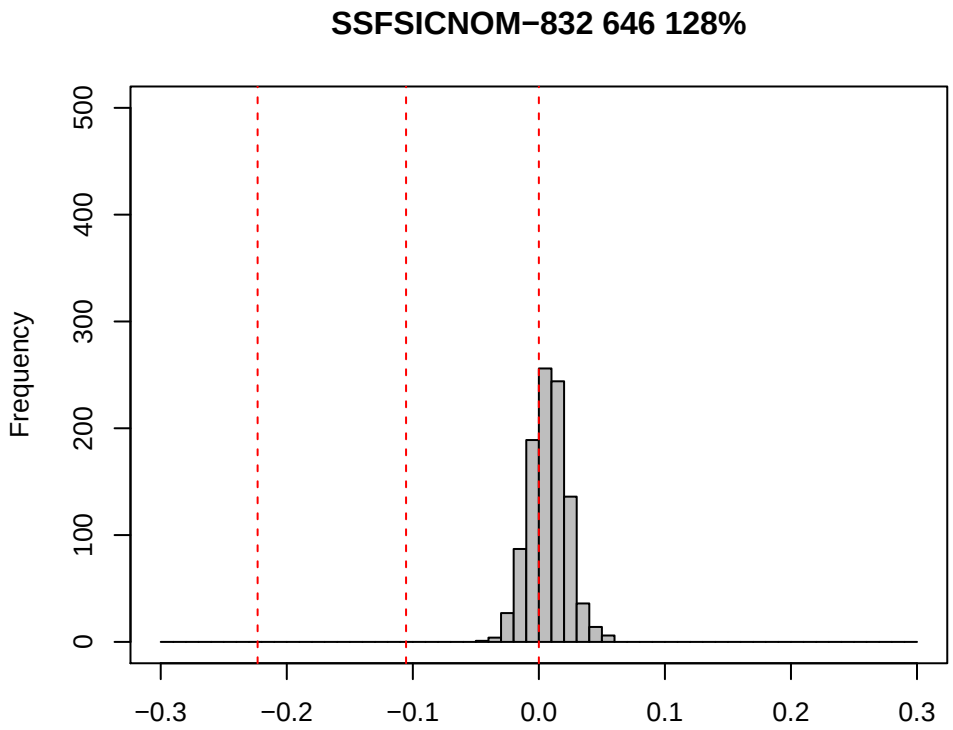

SSFSICNOM−832 645 122%
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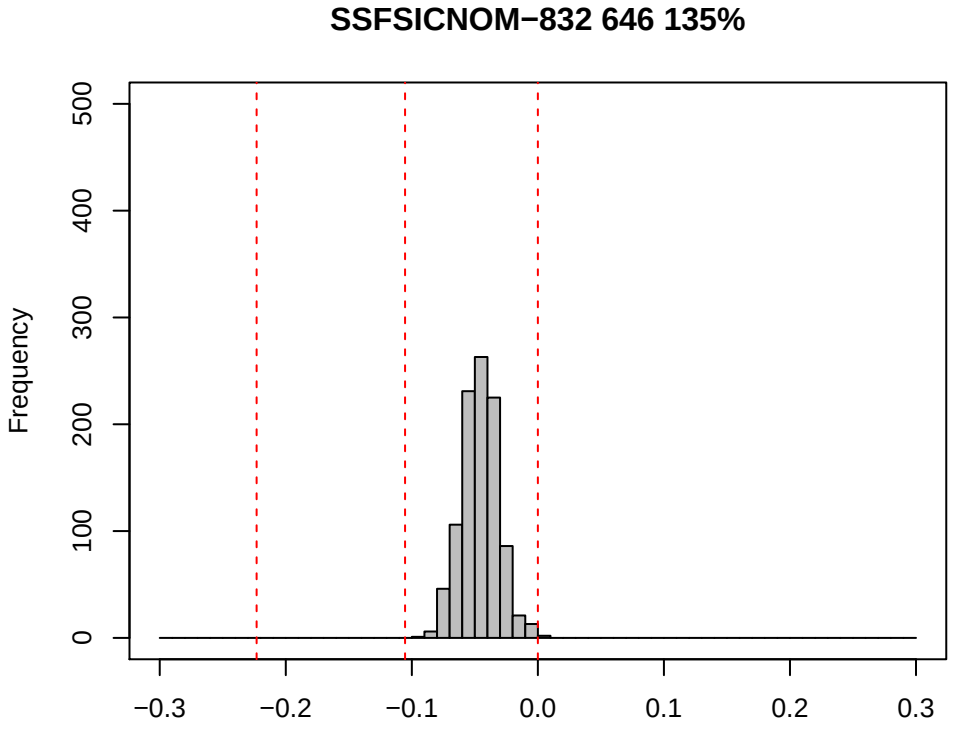

SSFSICNOM−832 645 128%
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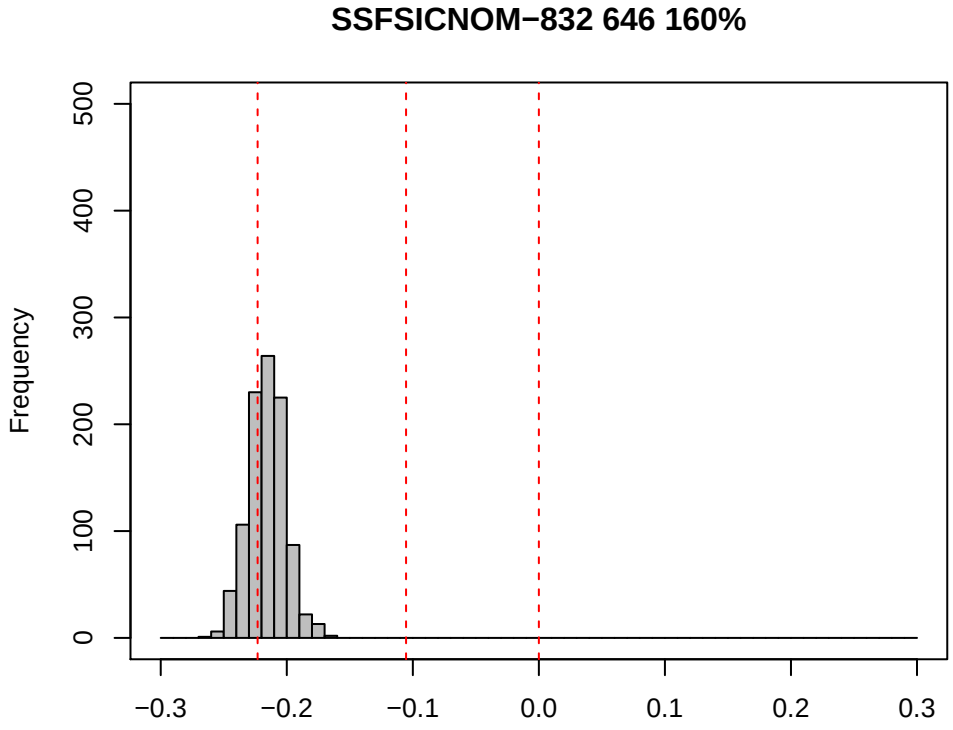

SSFSICNOM−832 645 135%
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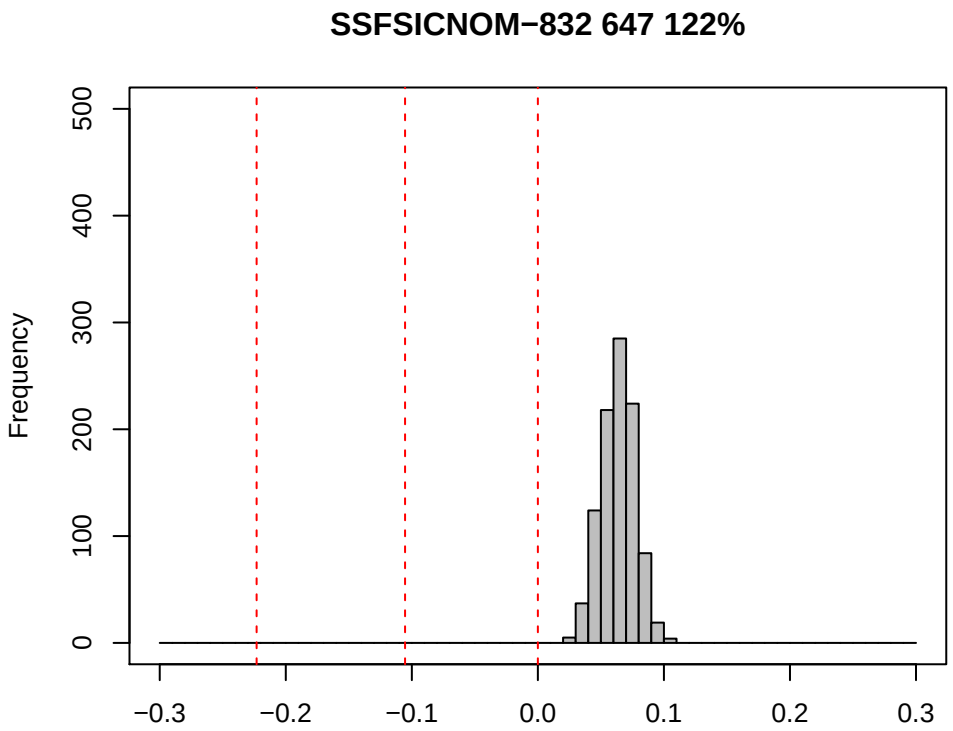

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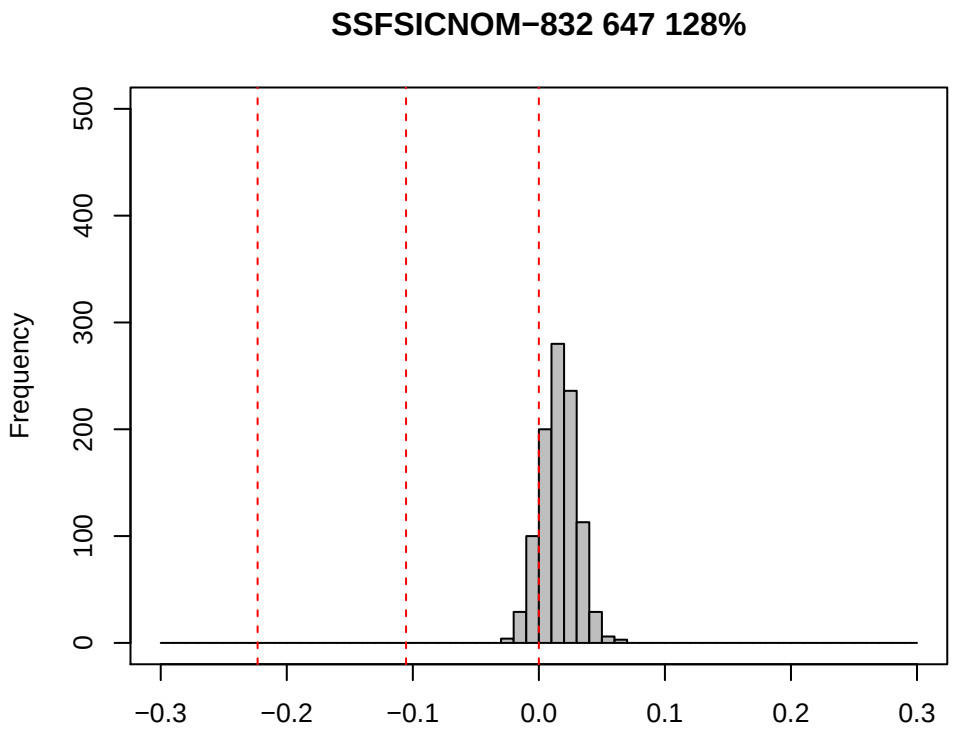

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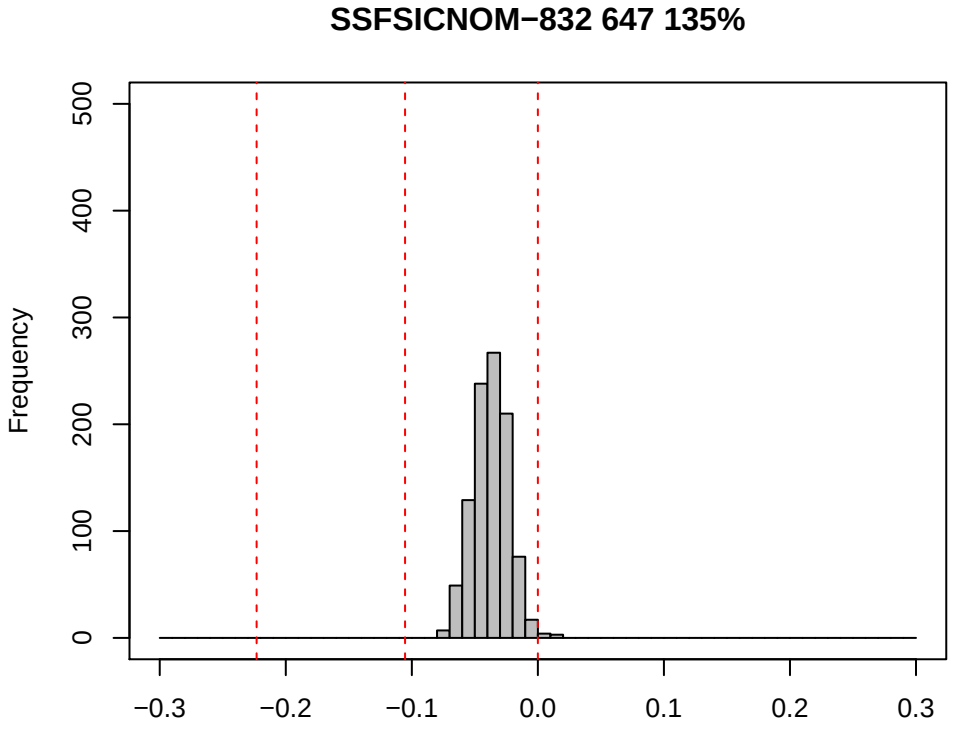

SSFSICNOM−832 646 128%
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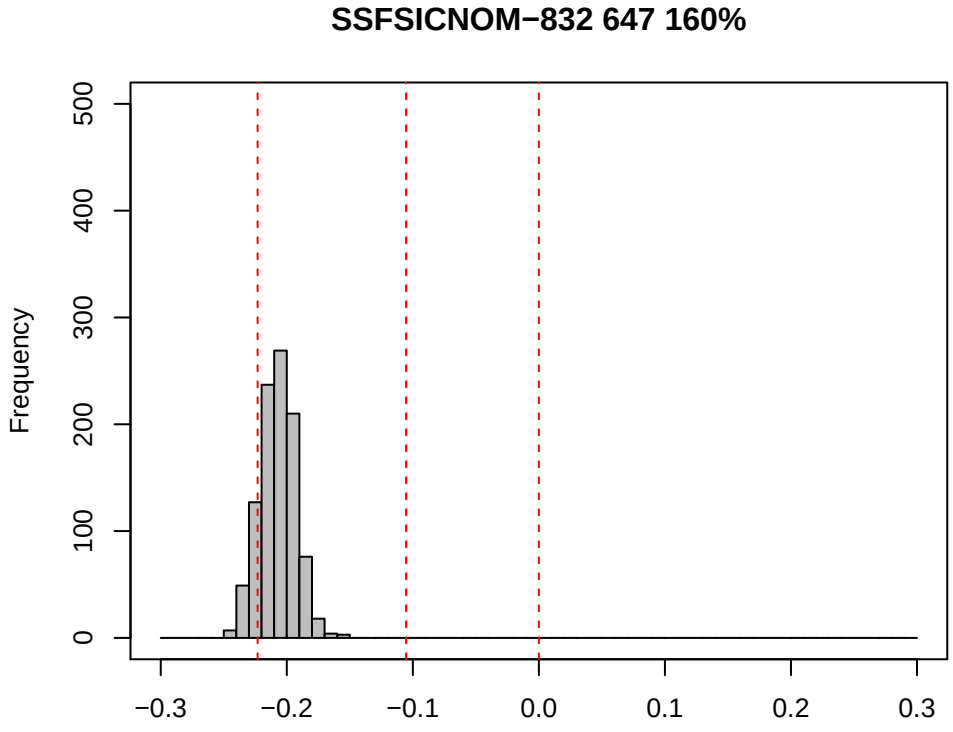

SSFSICNOM−832 646 135%
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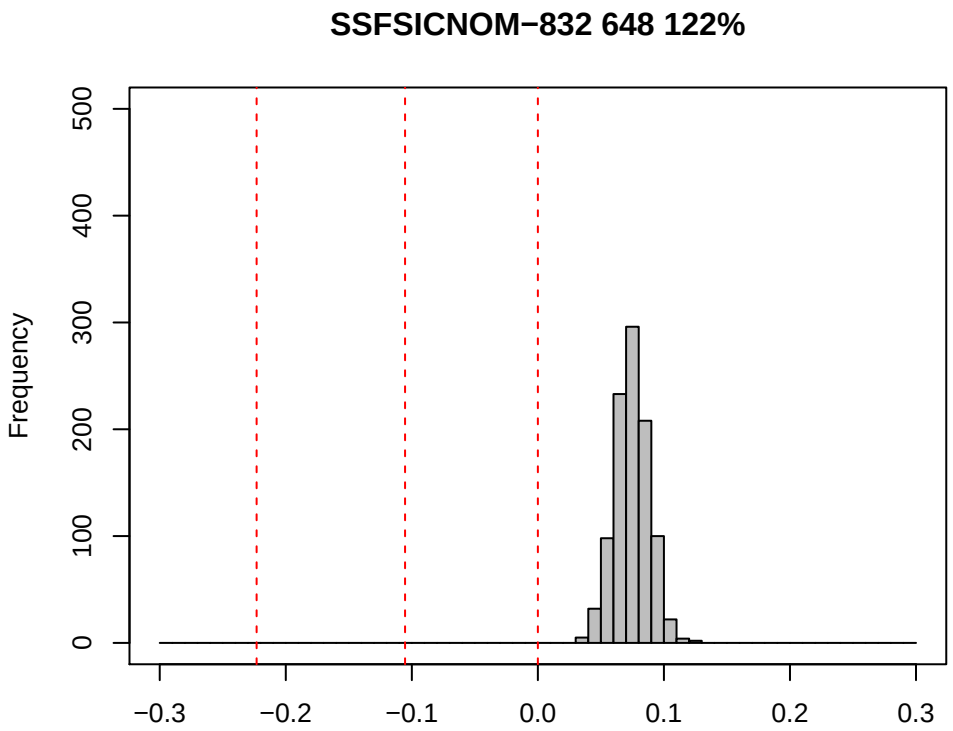

SSFSICNOM−832 646 160%
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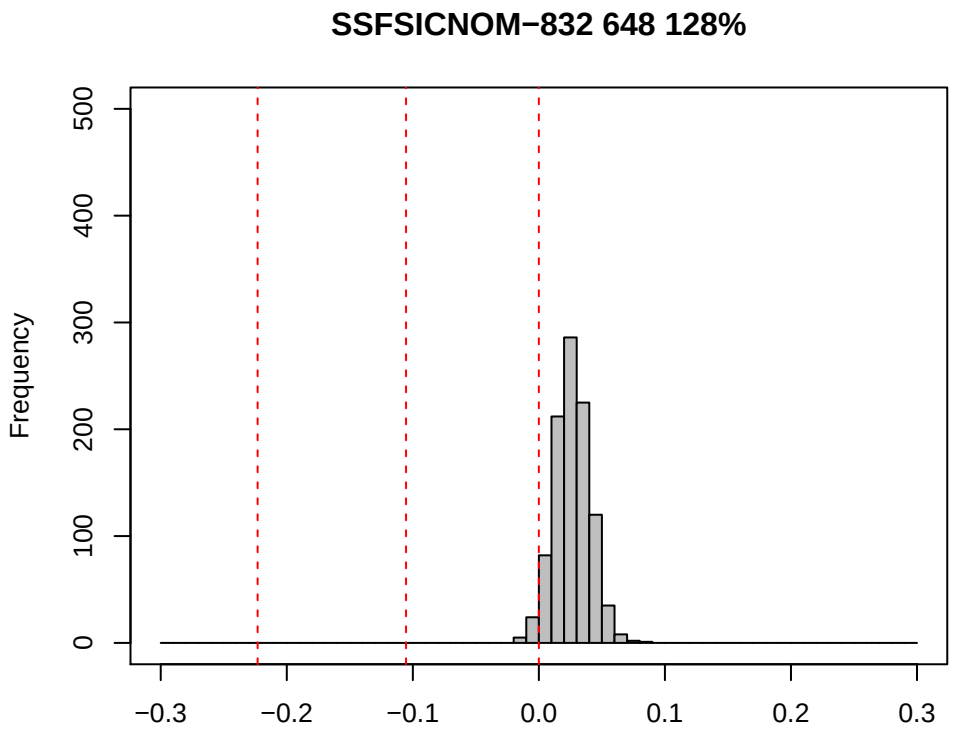

SSFSICNOM−832 647 122%
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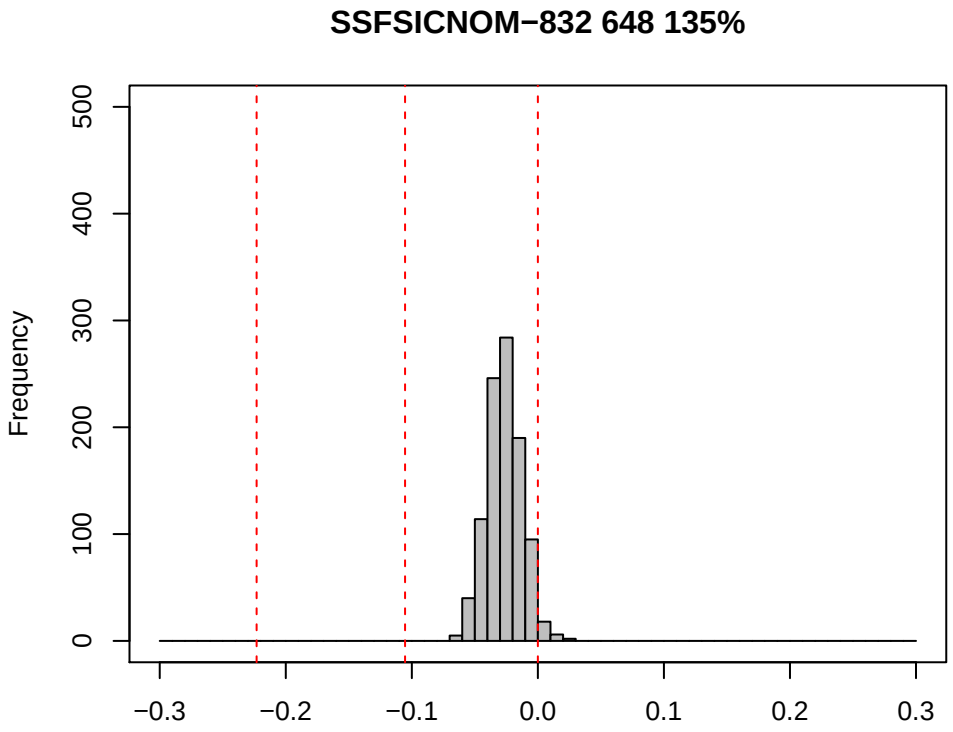

SSFSICNOM−832 647 128%
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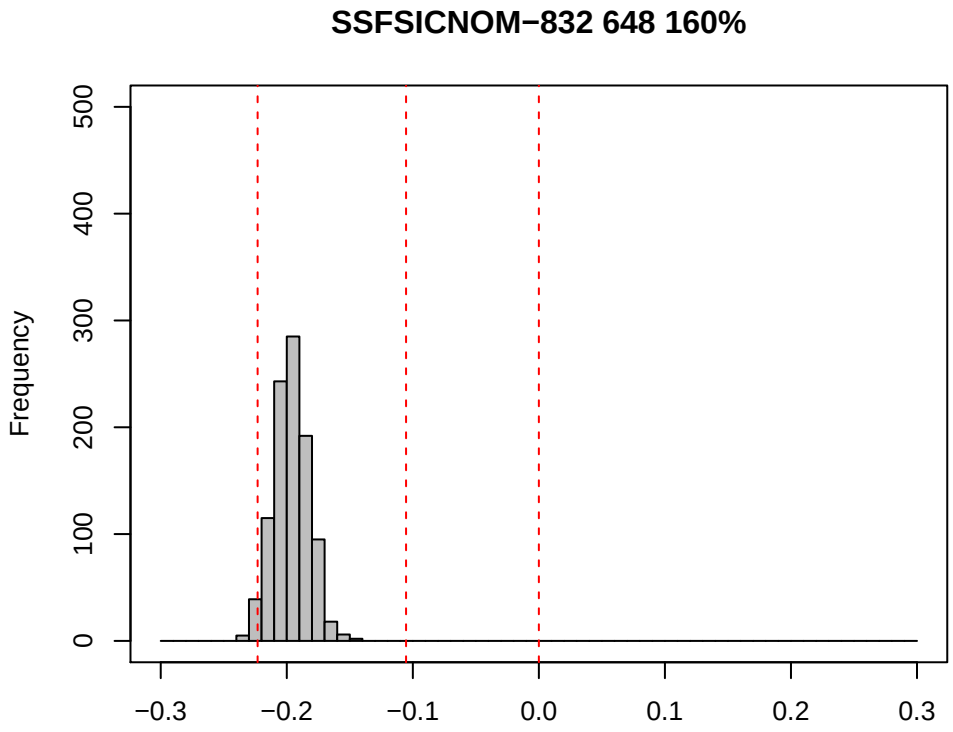

SSFSICNOM−832 647 135%
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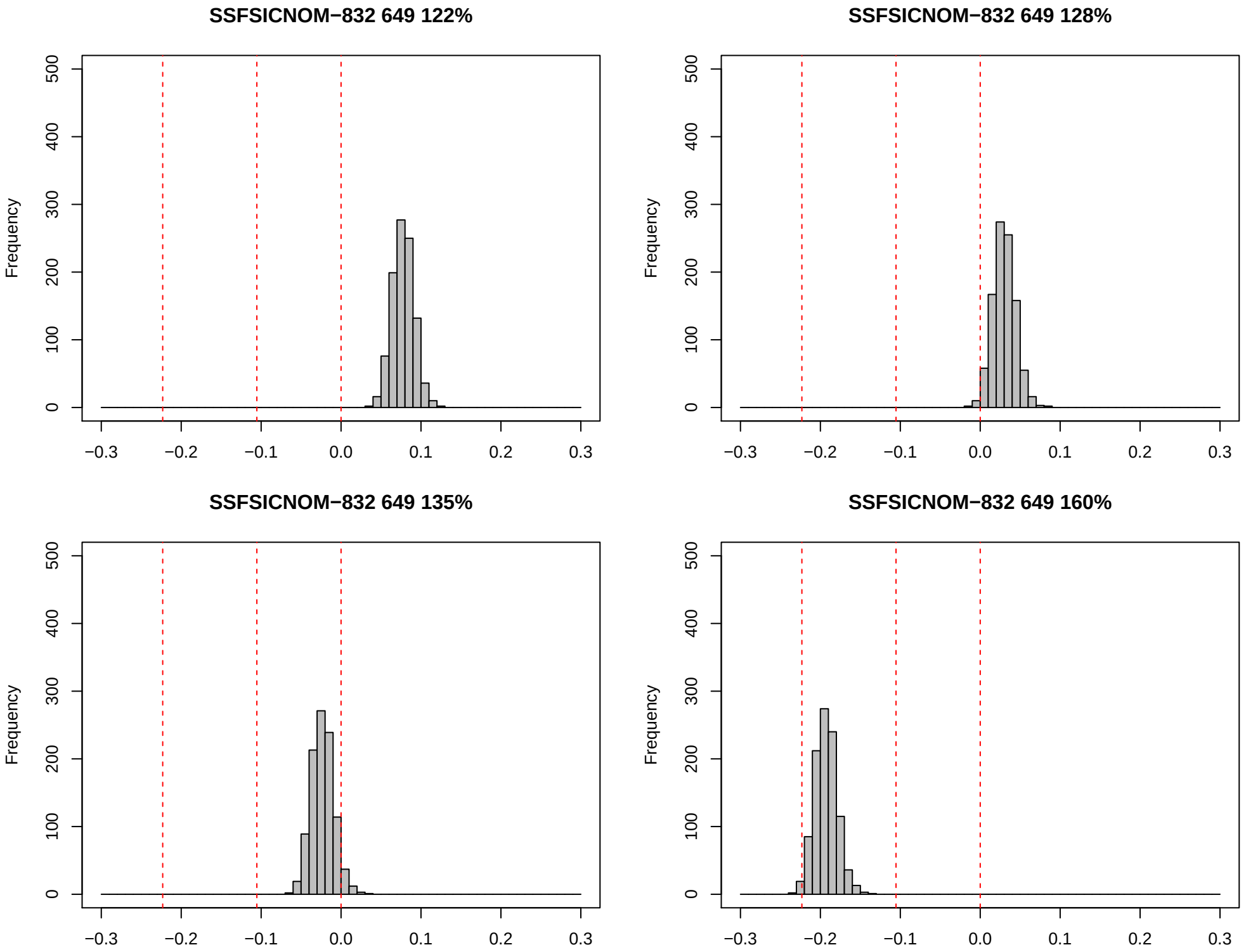

SSFSICNOM−832 647 160%
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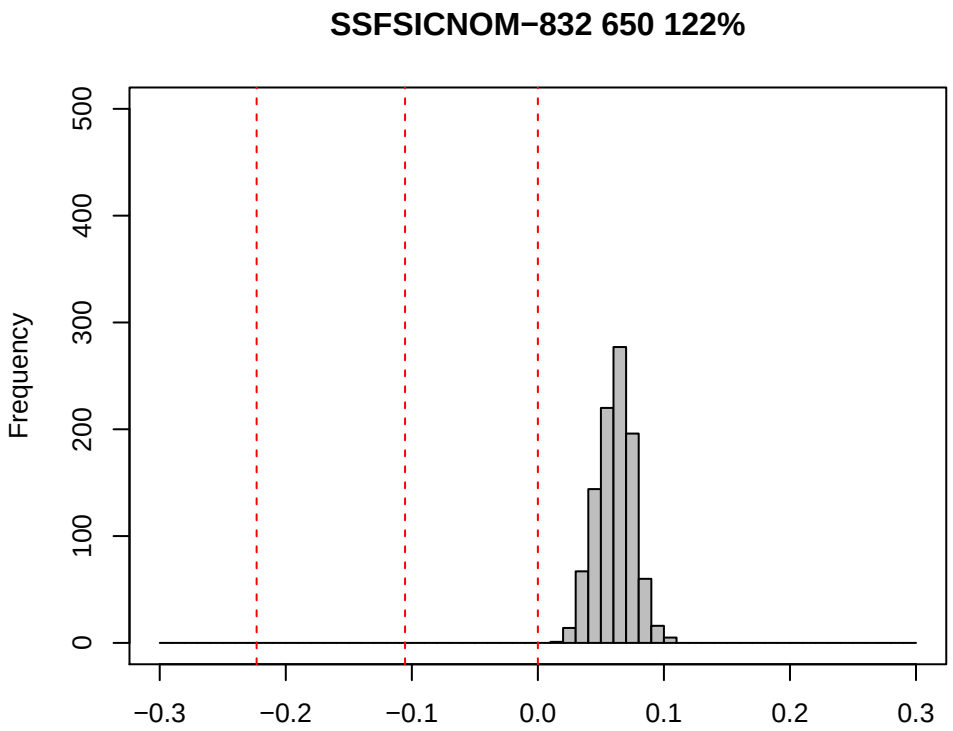

SSFSICNOM−832 648 122%
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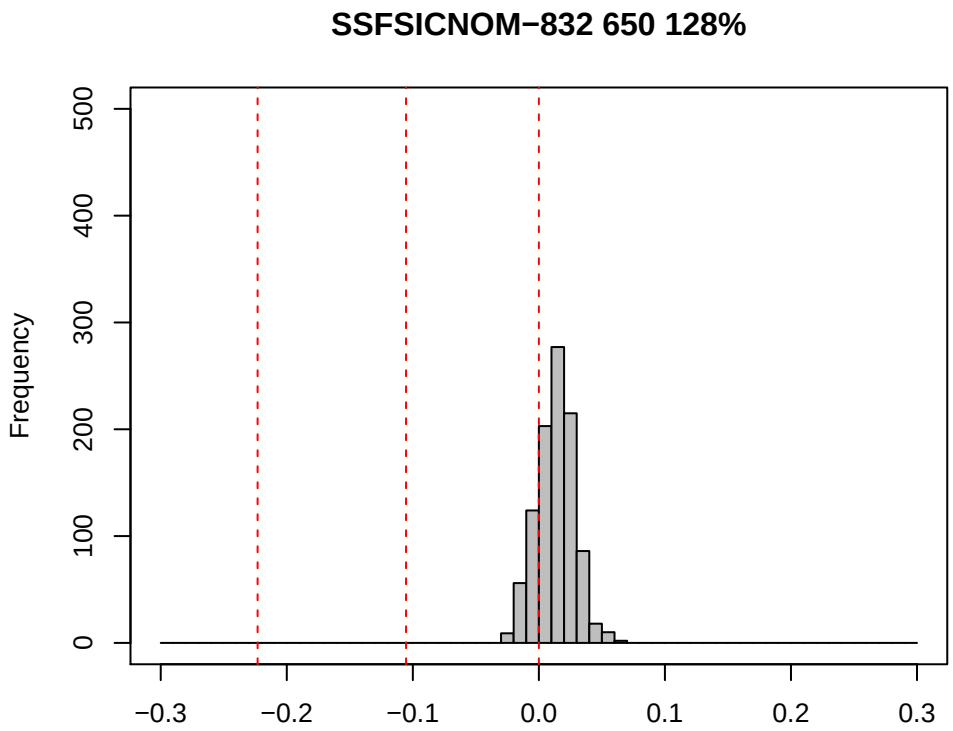

SSFSICNOM−832 648 128%
Frequency
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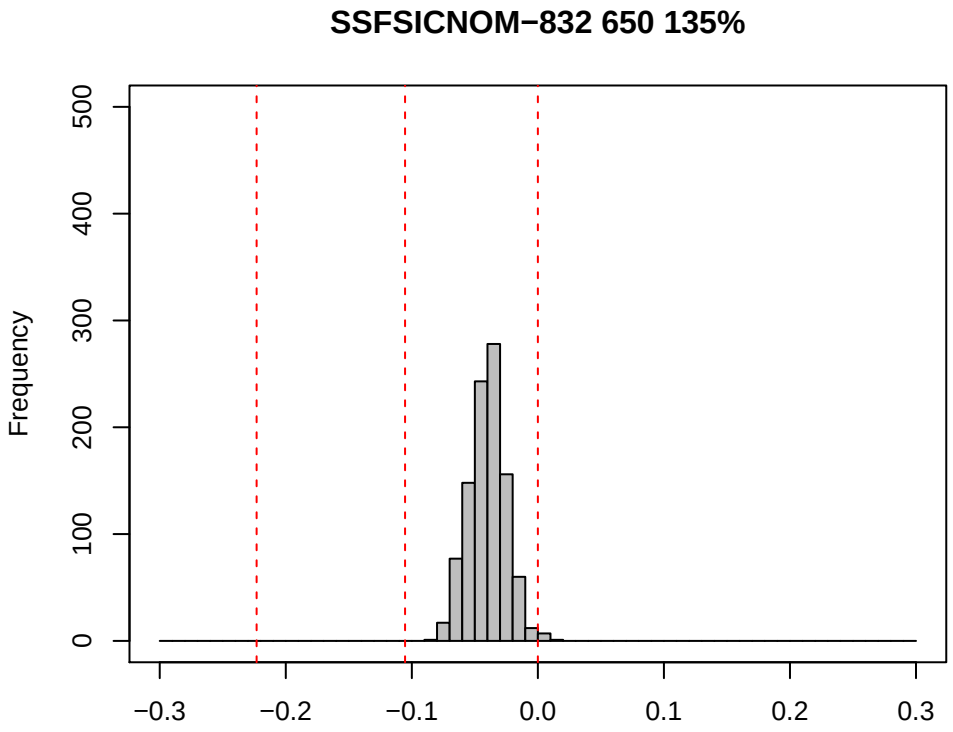

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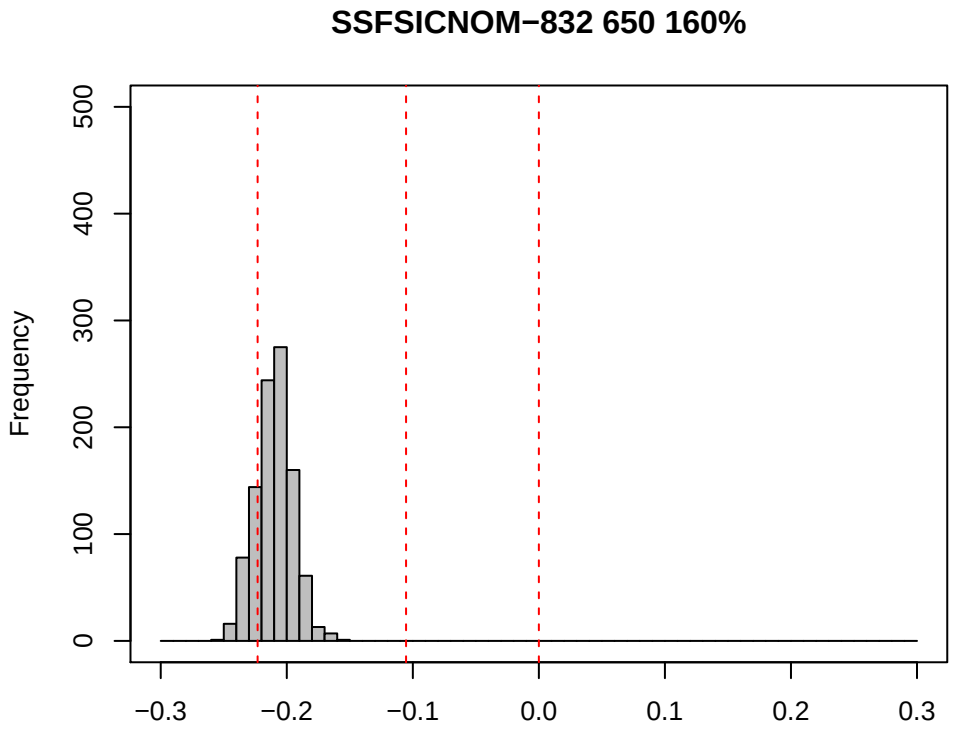

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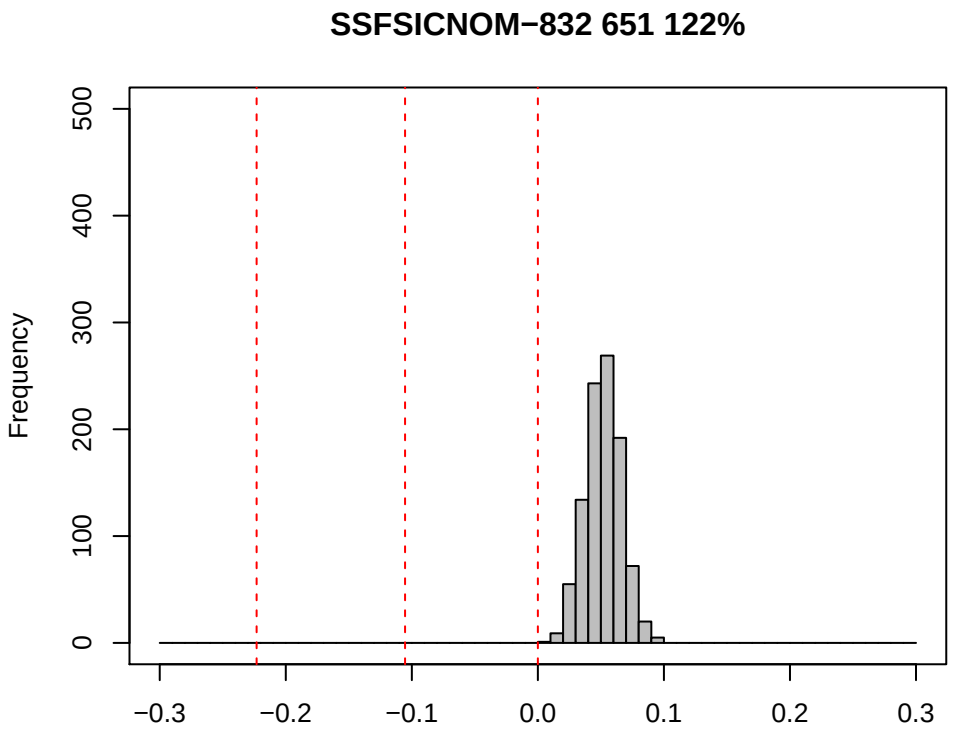

SSFSICNOM−832 649 122%
SSFSICNOM−832 649 128%
SSFSICNOM−832 649 135%
SSFSICNOM−832 649 160%
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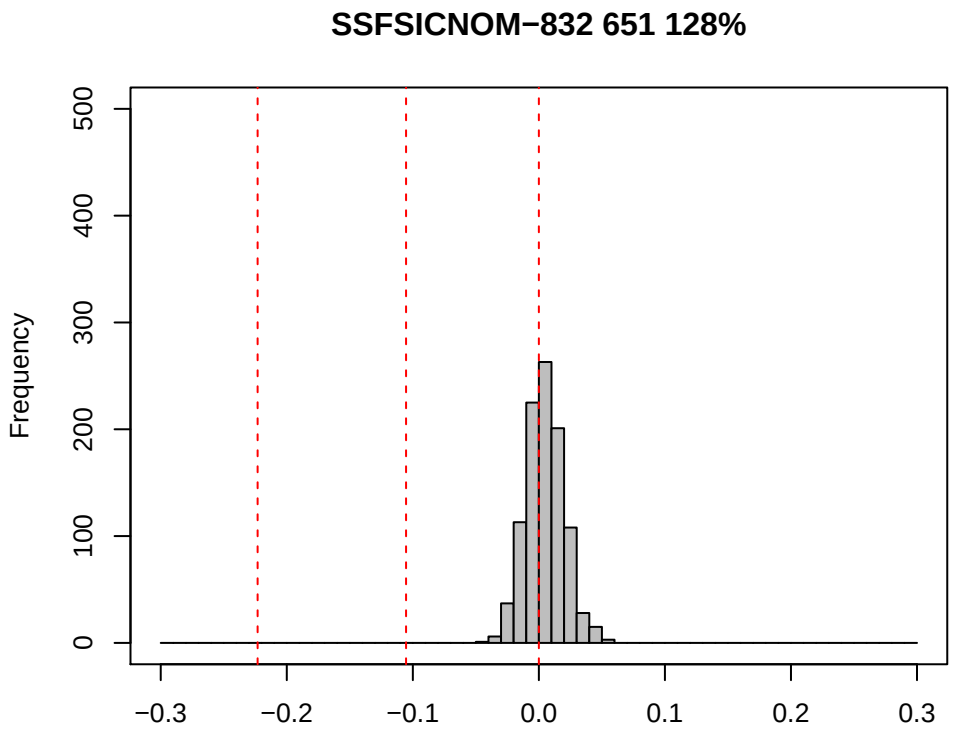

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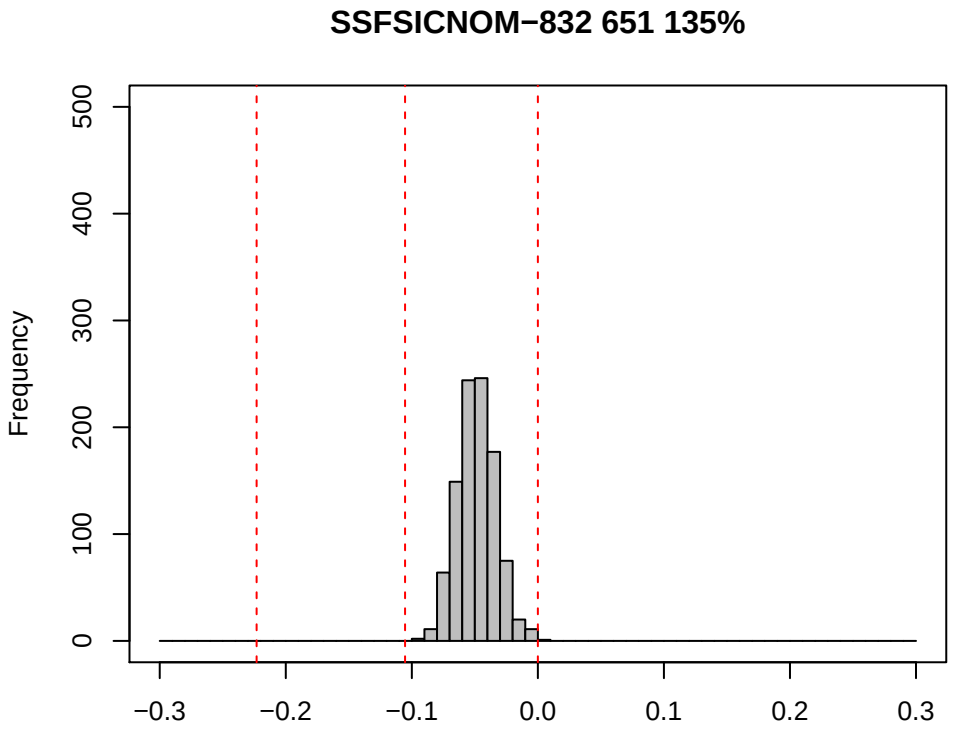

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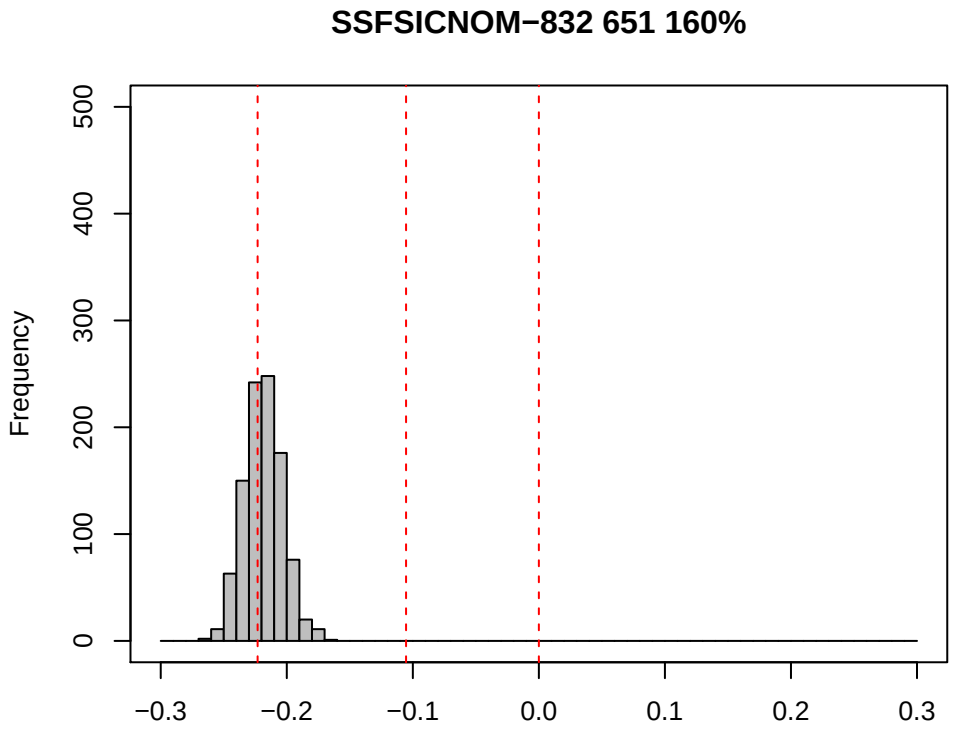

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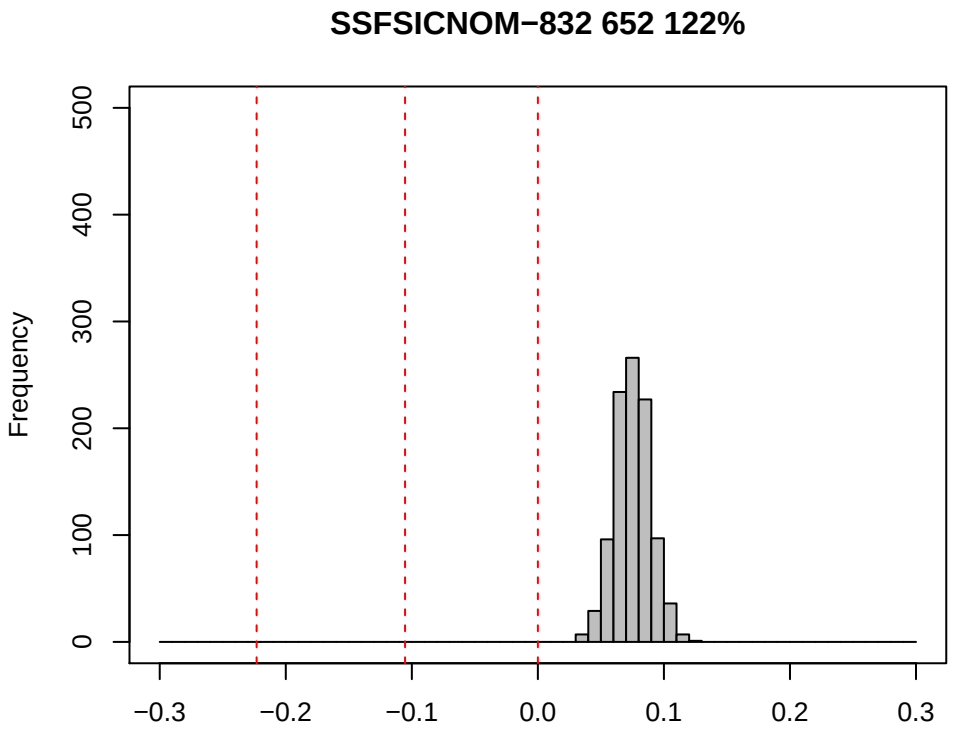

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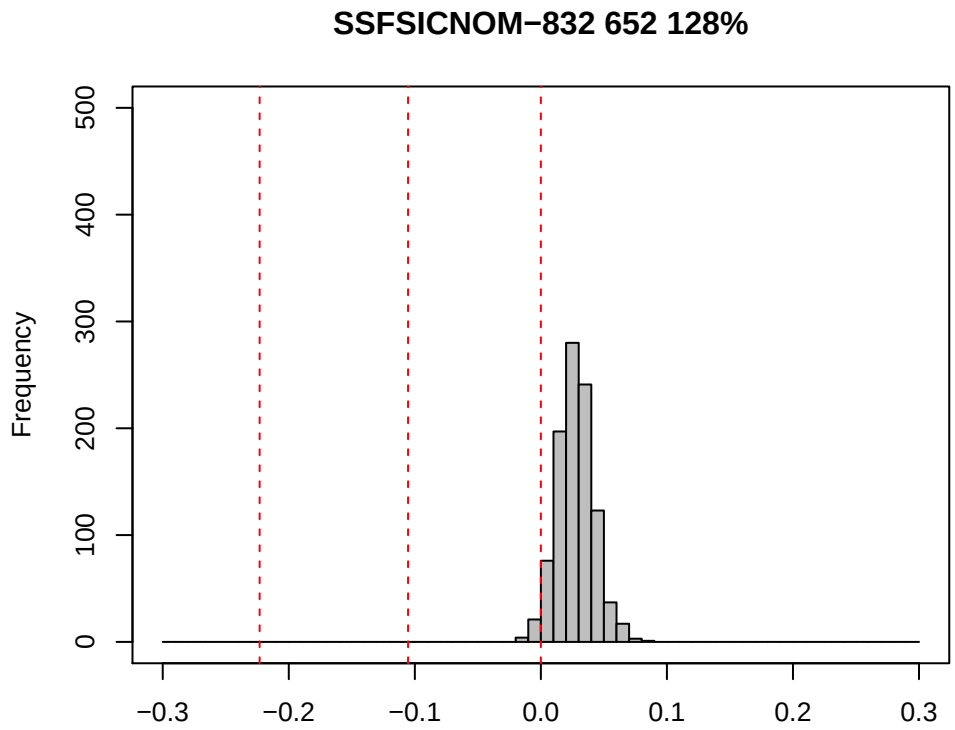

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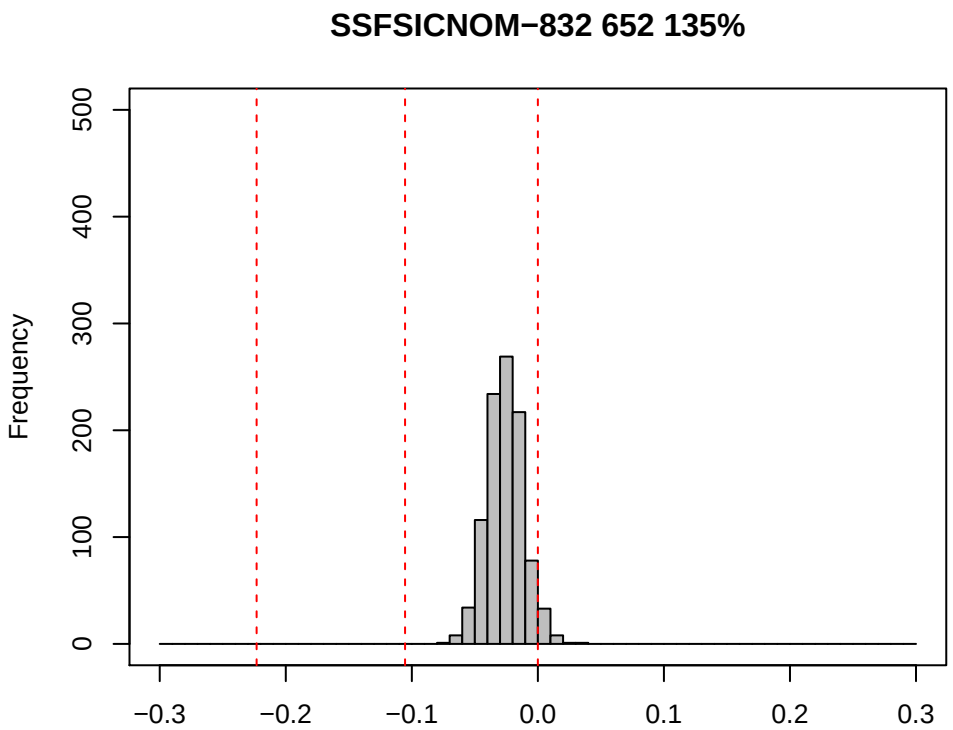

SSFSICNOM−832 651 128%
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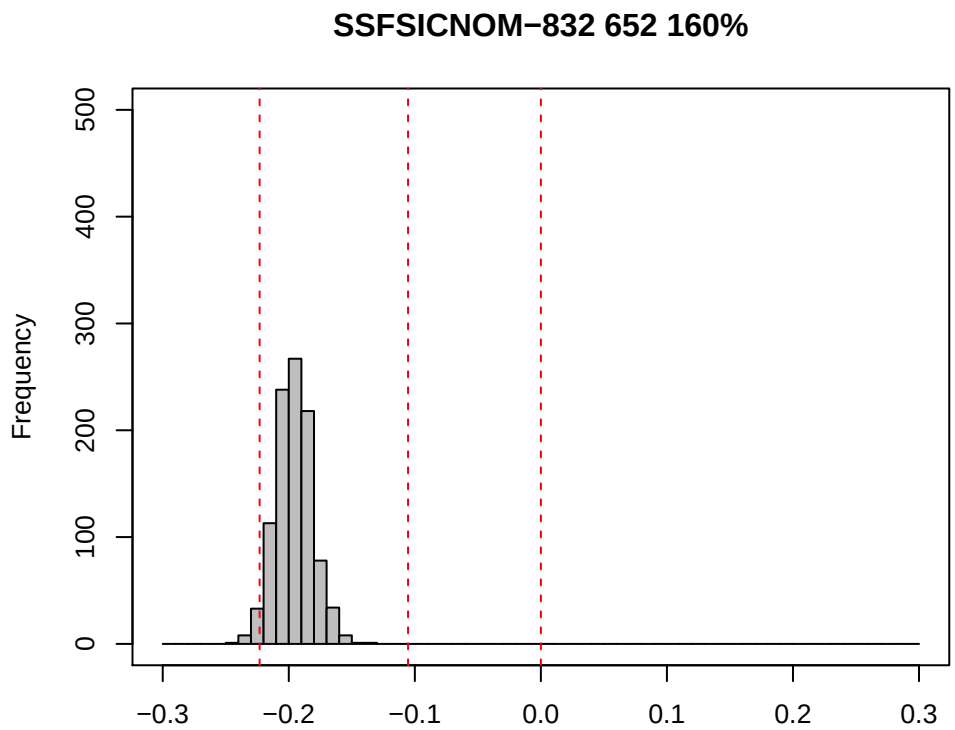

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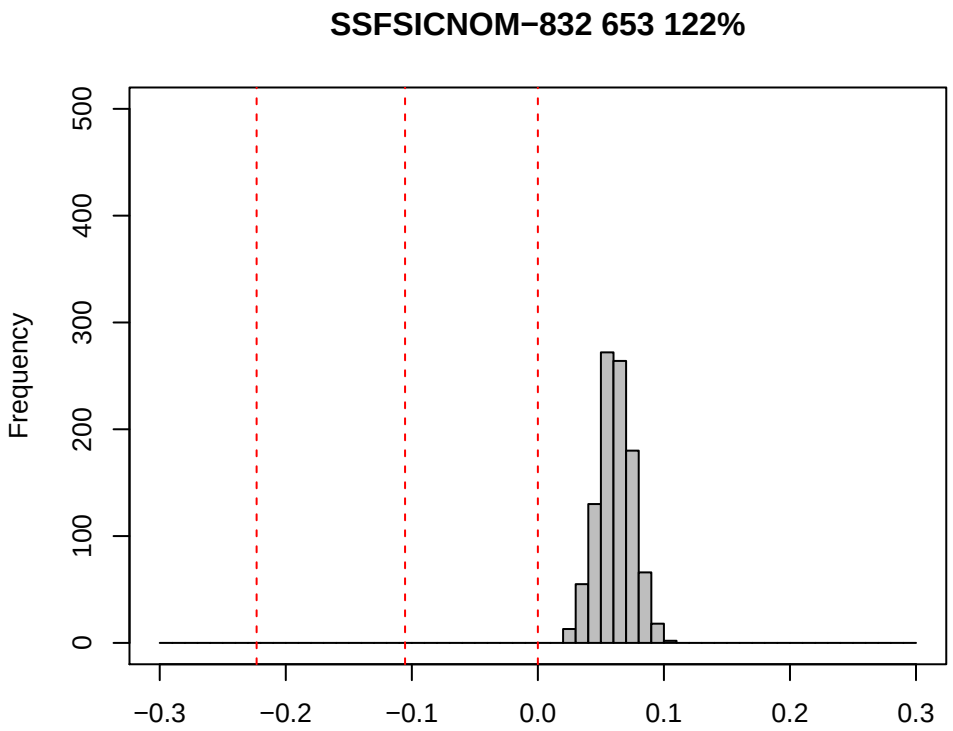

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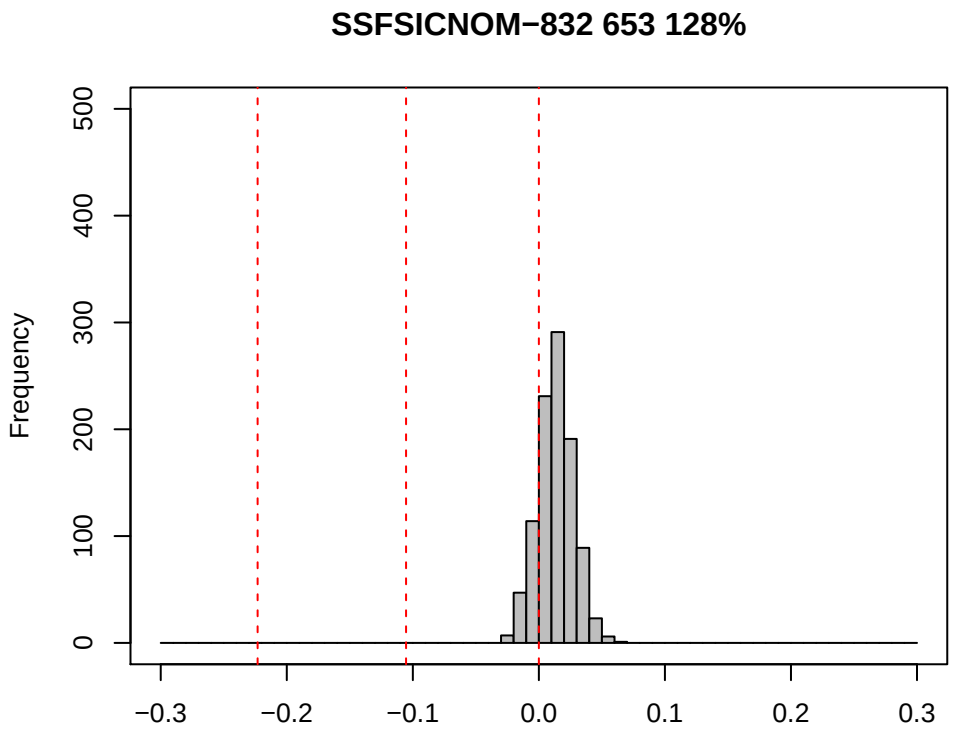

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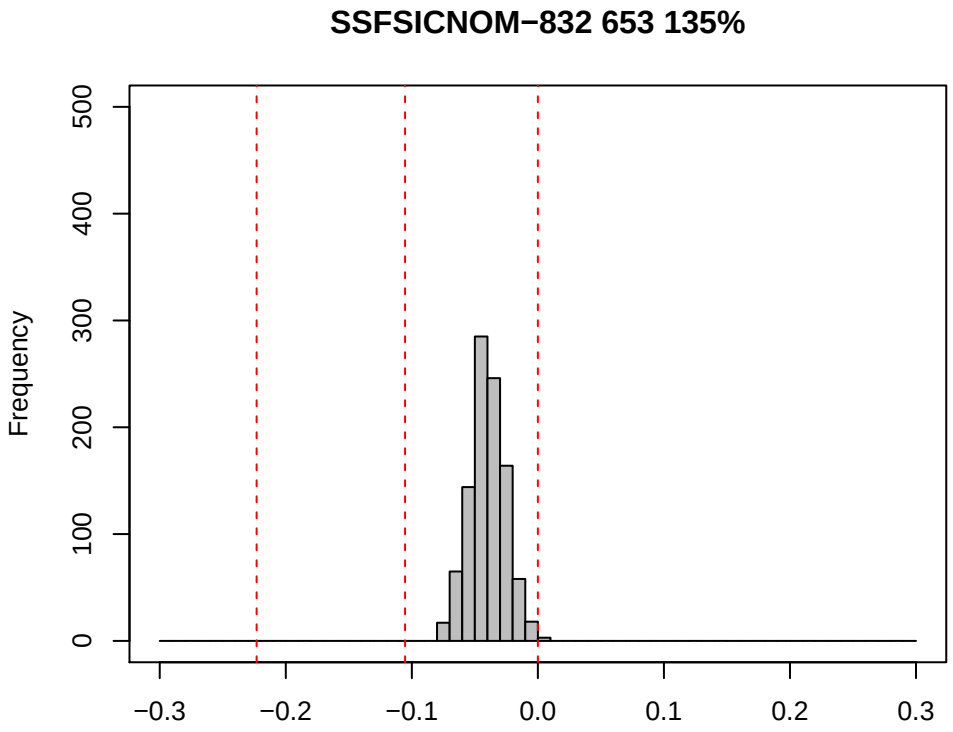

SSFSICNOM−832 652 128%
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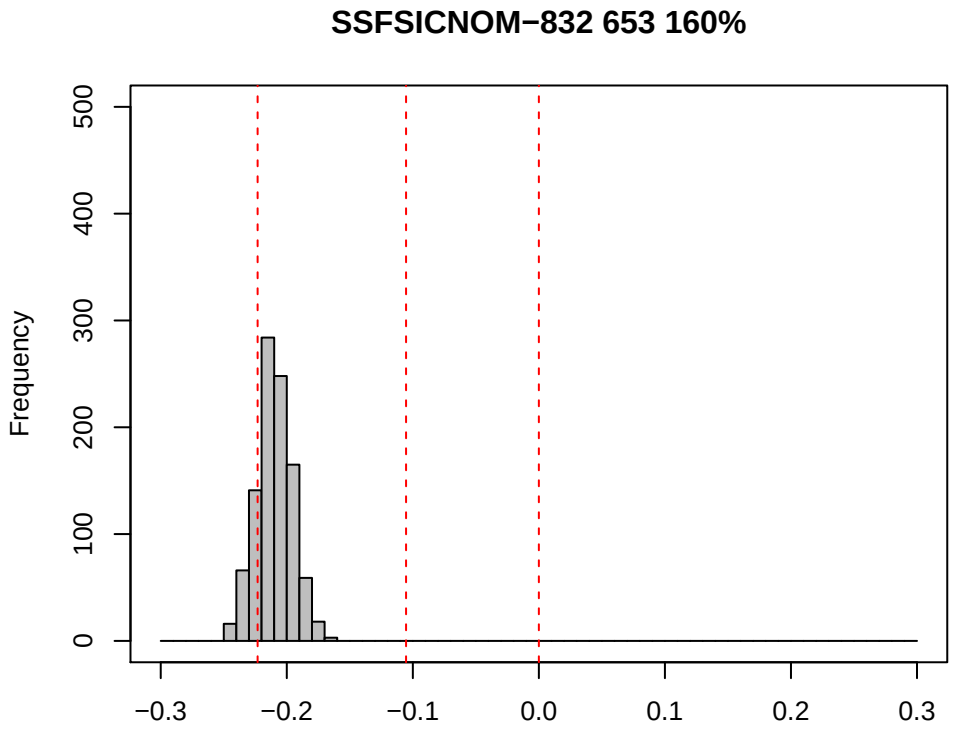

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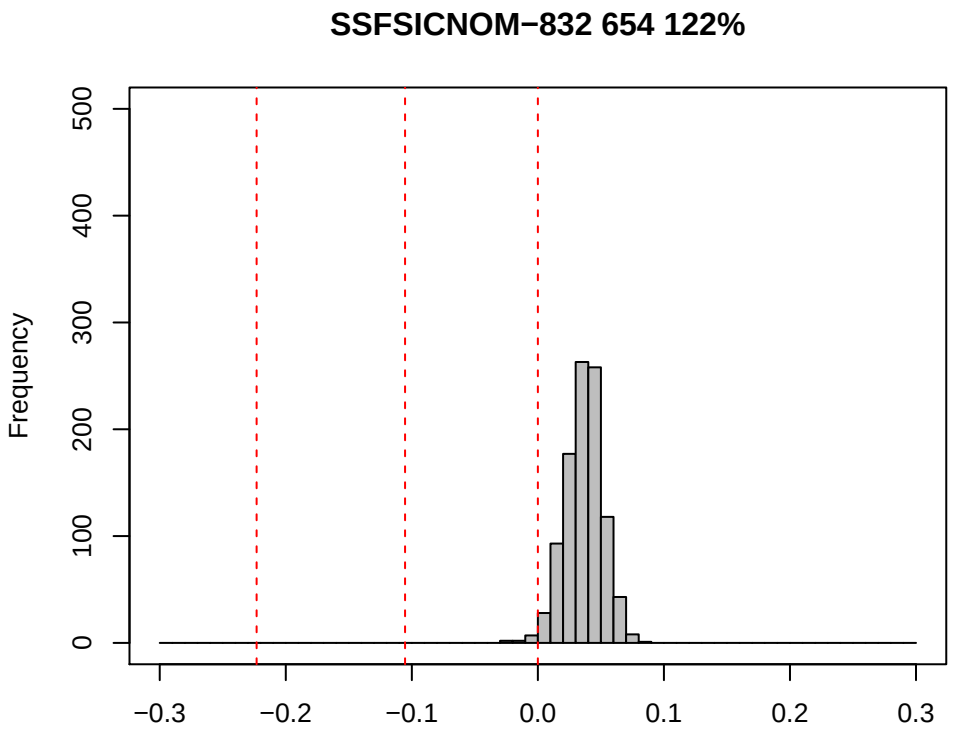

SSFSICNOM−832 652 160%
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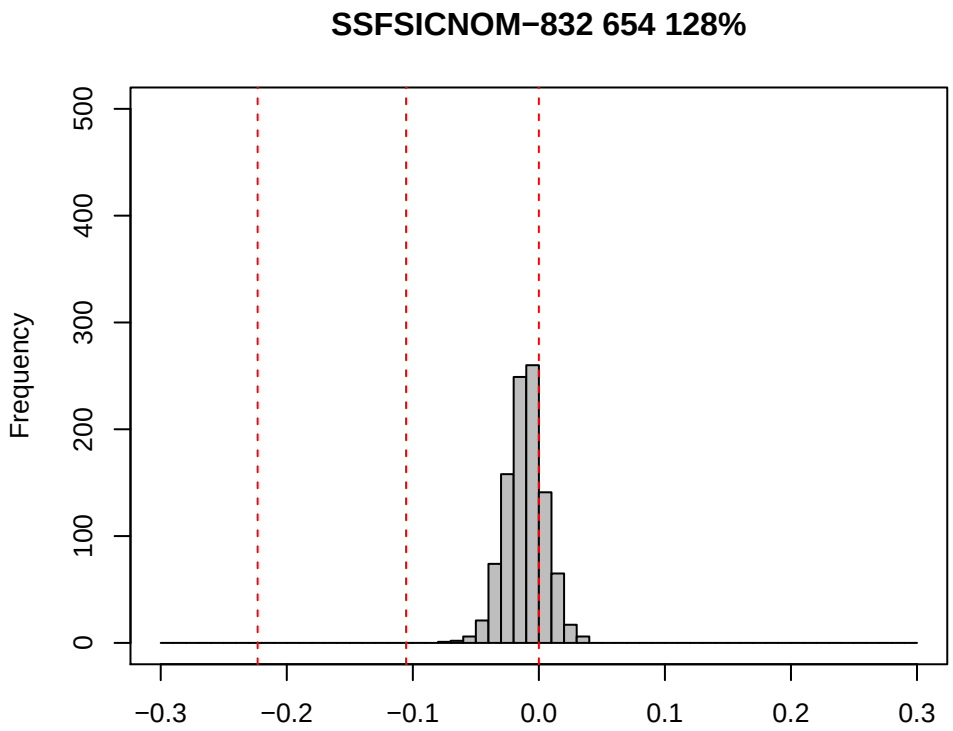

SSFSICNOM−832 653 122%
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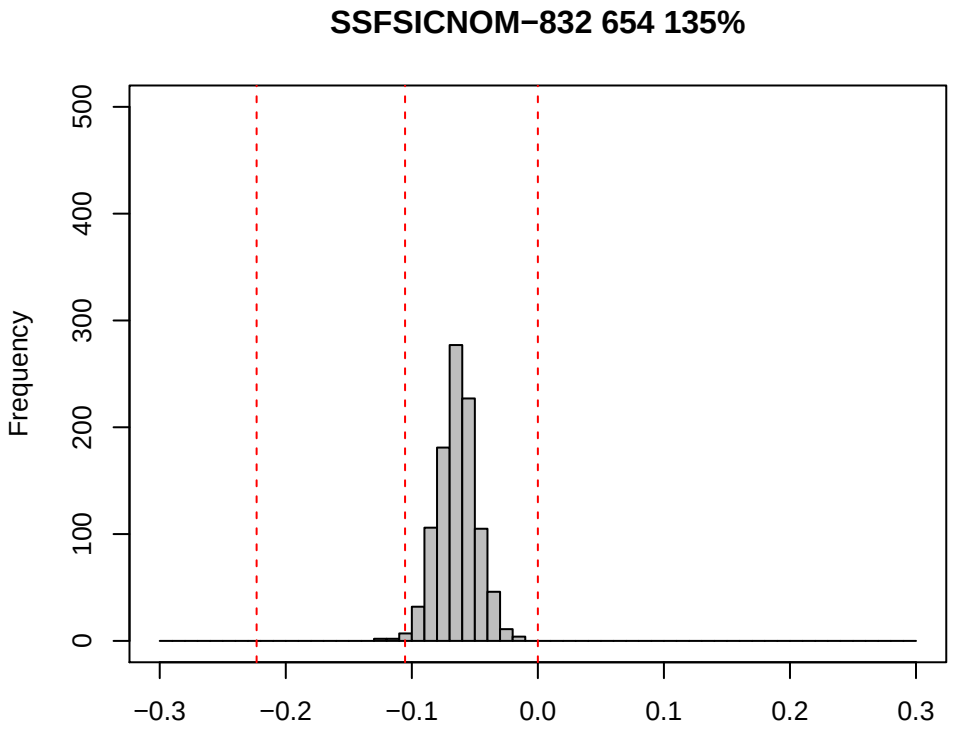

SSFSICNOM−832 653 128%
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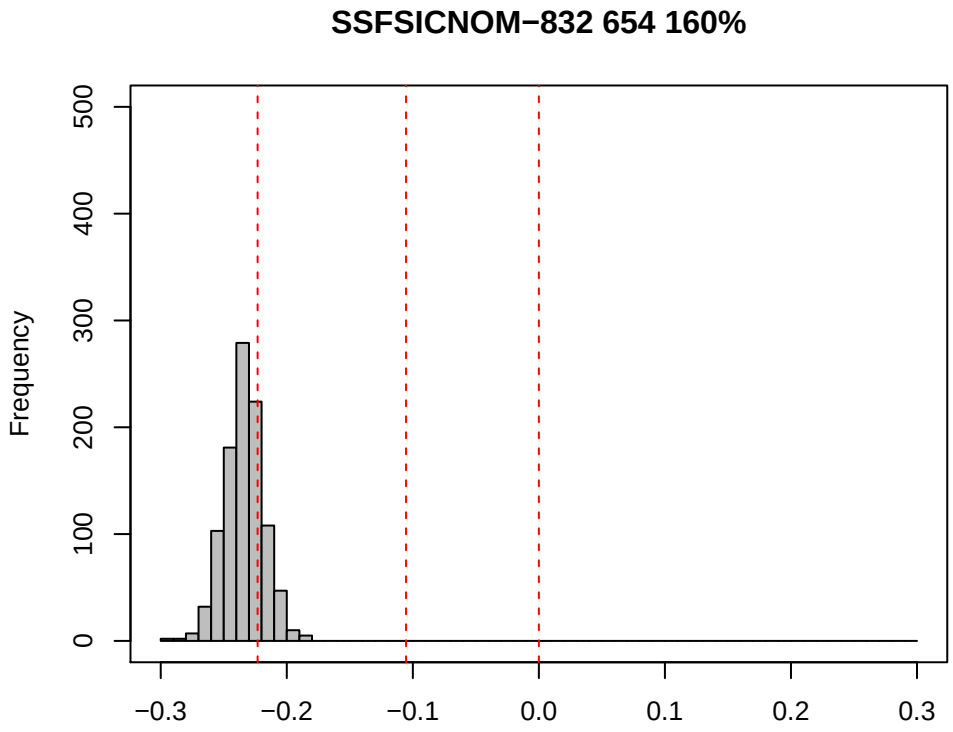

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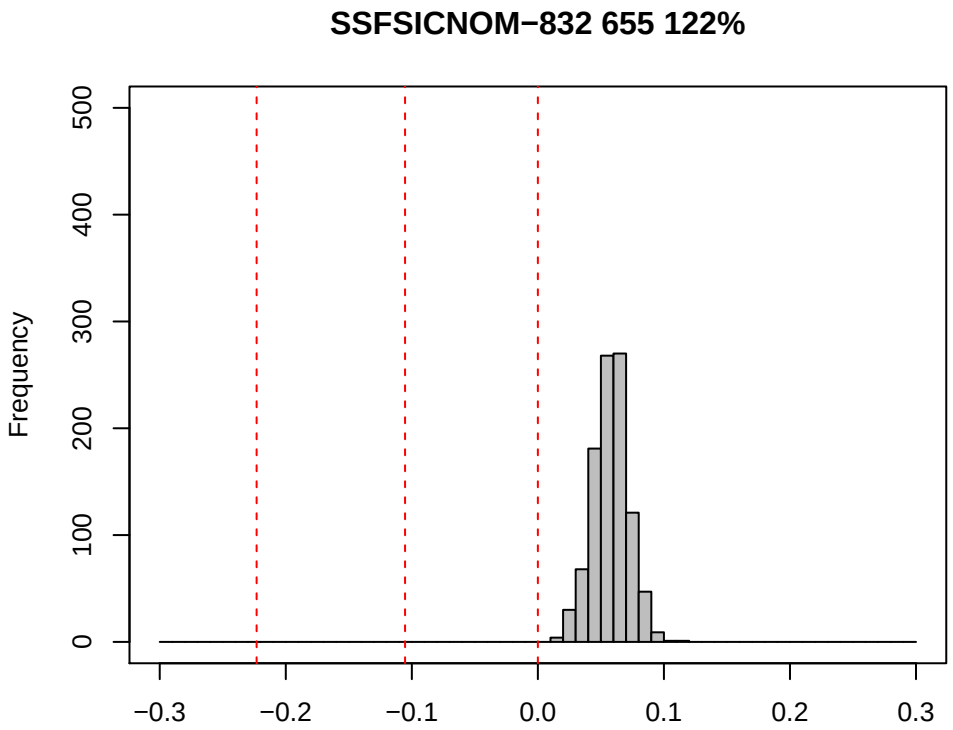

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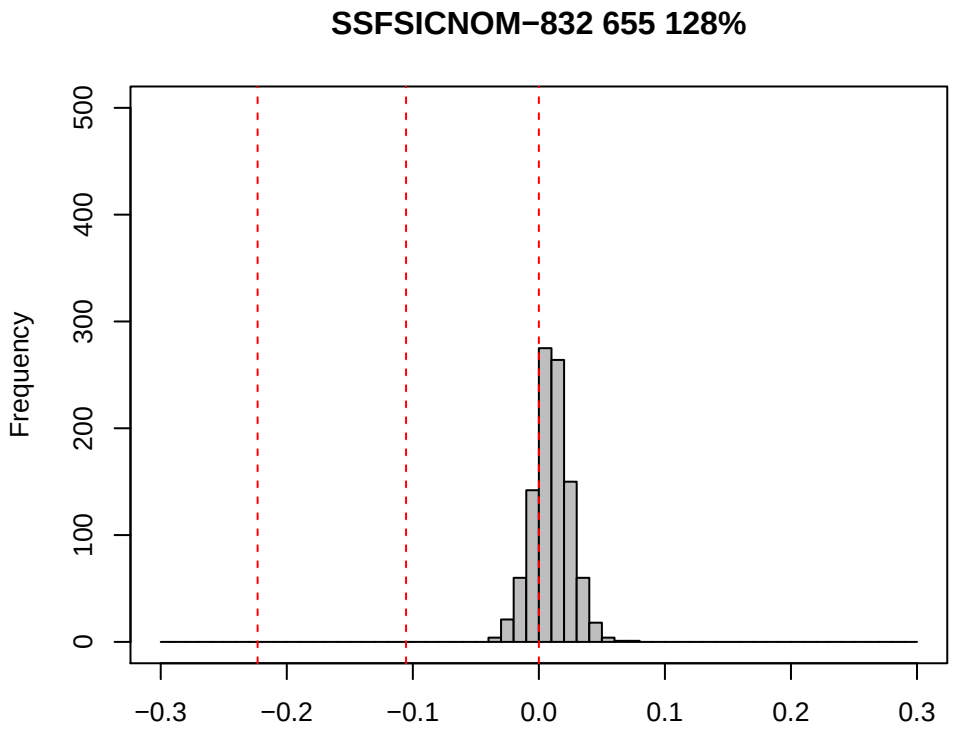

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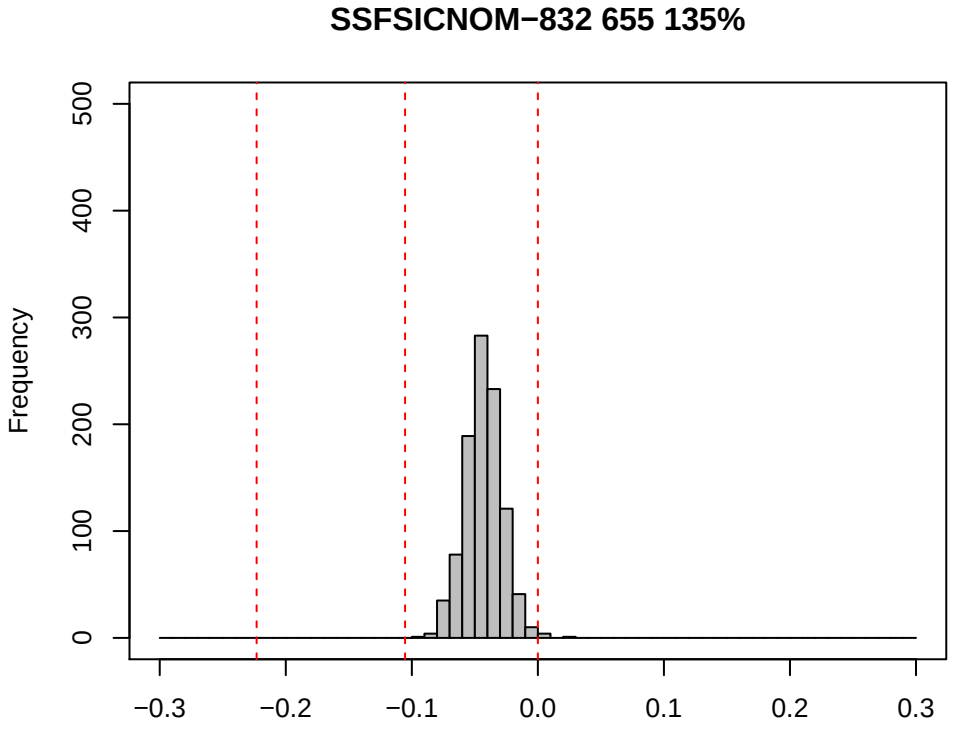

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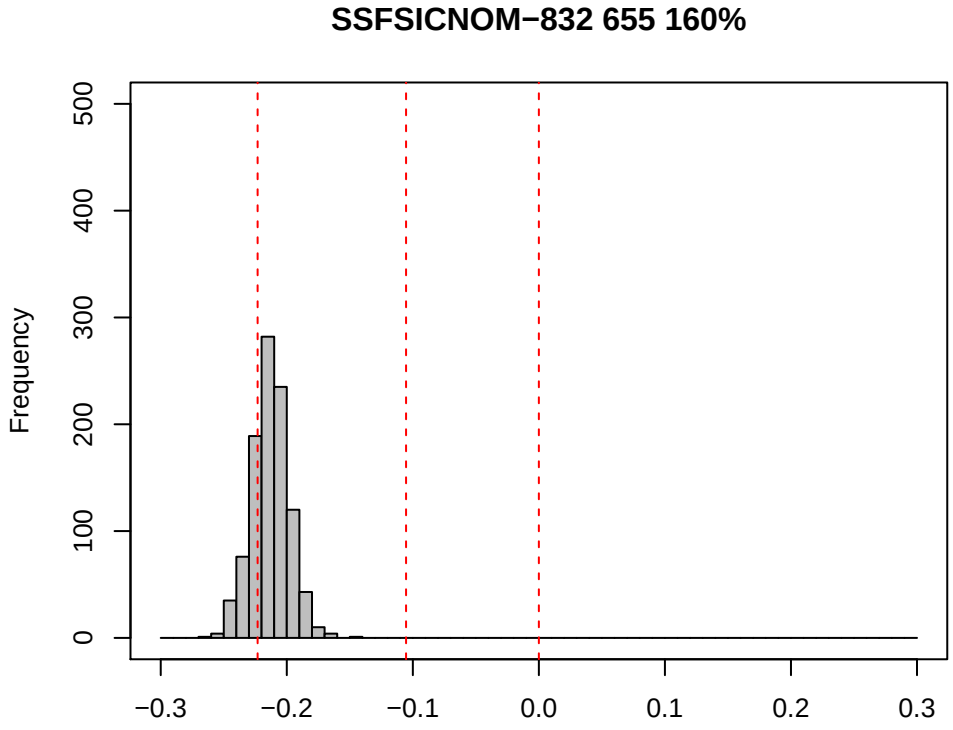

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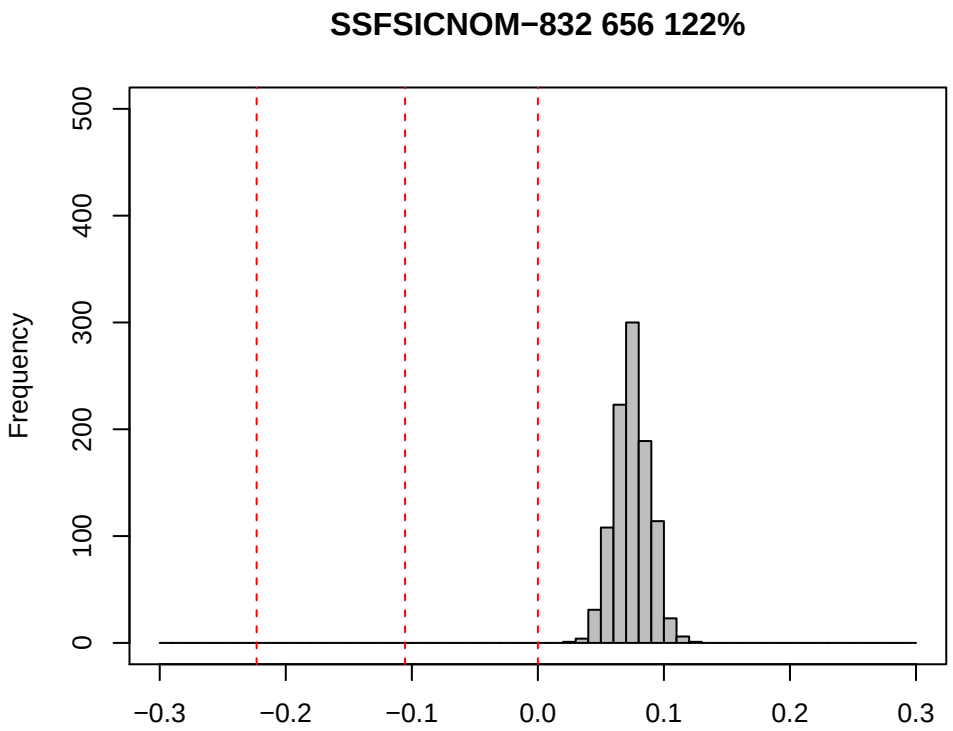

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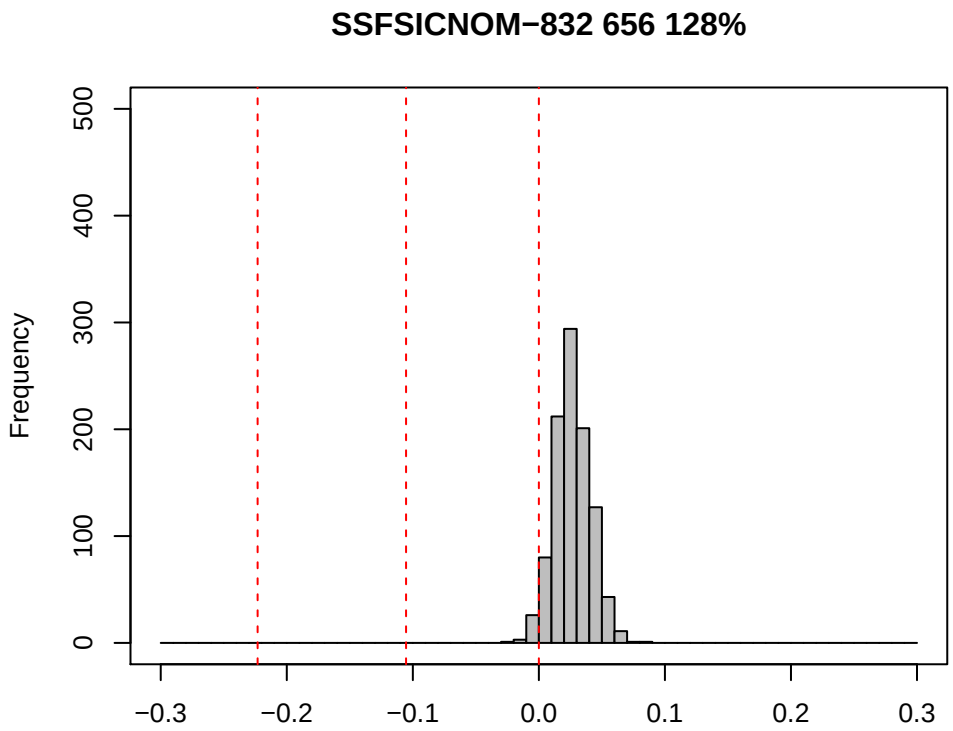

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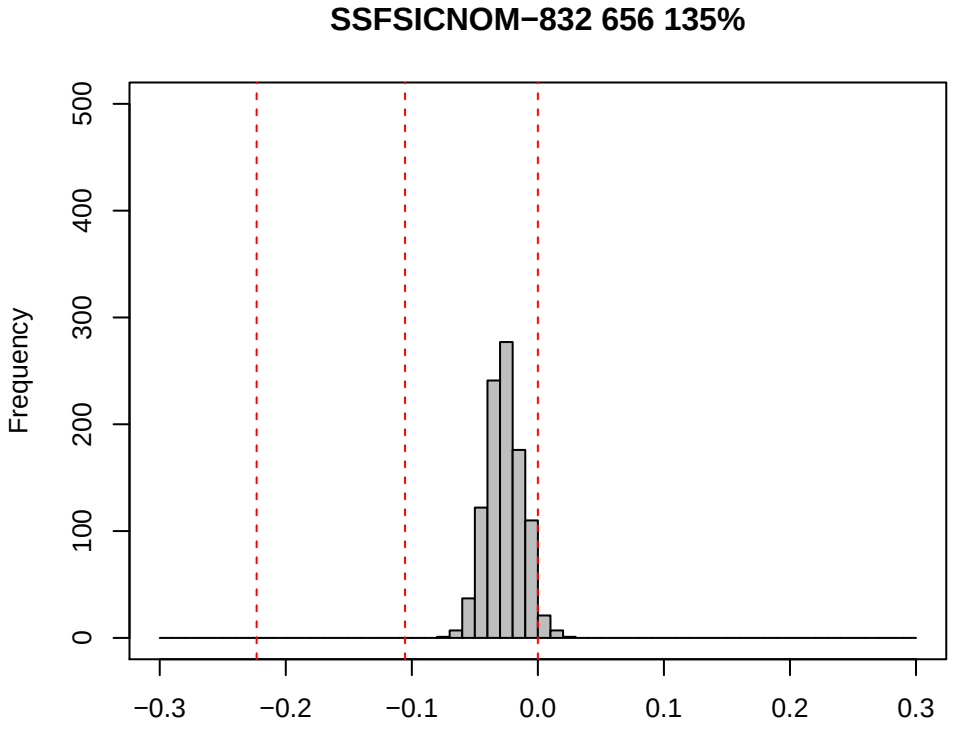

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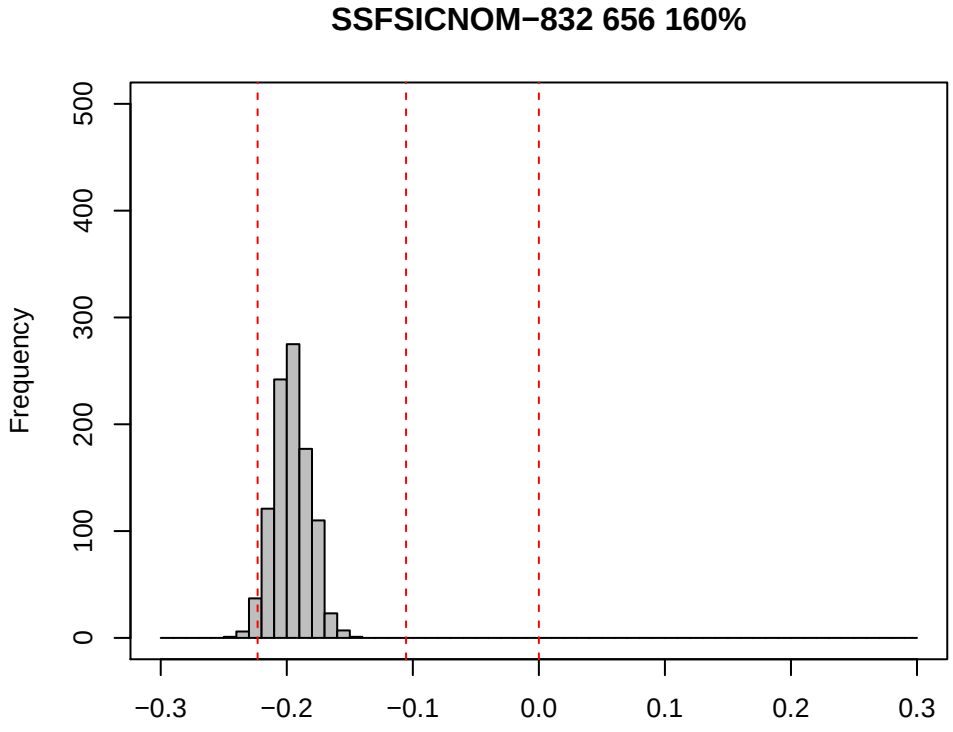

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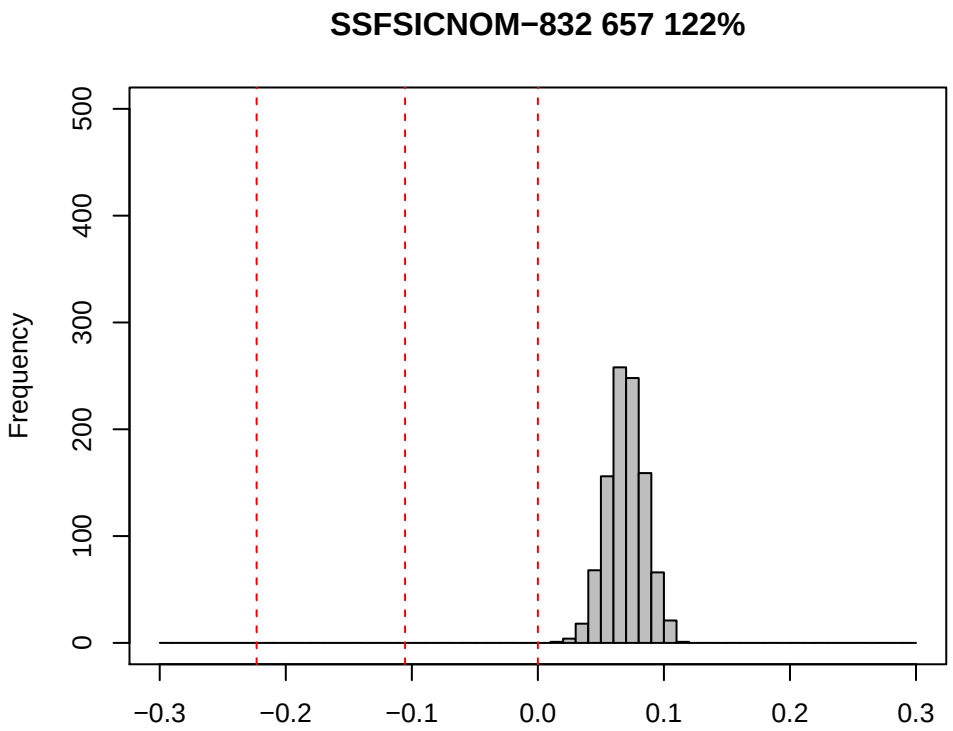

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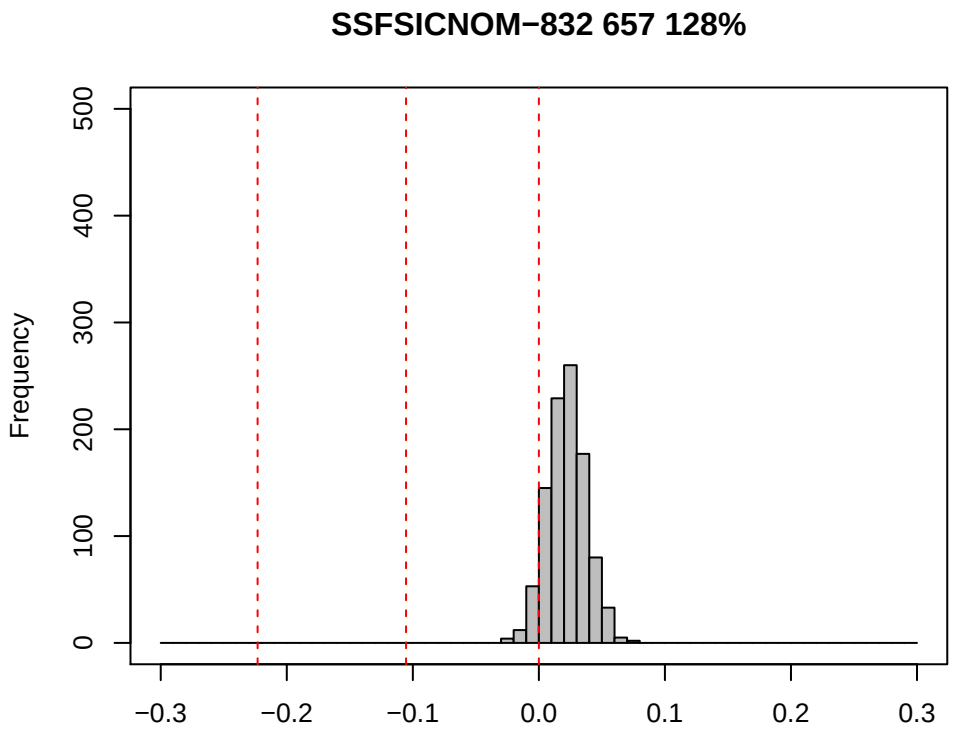

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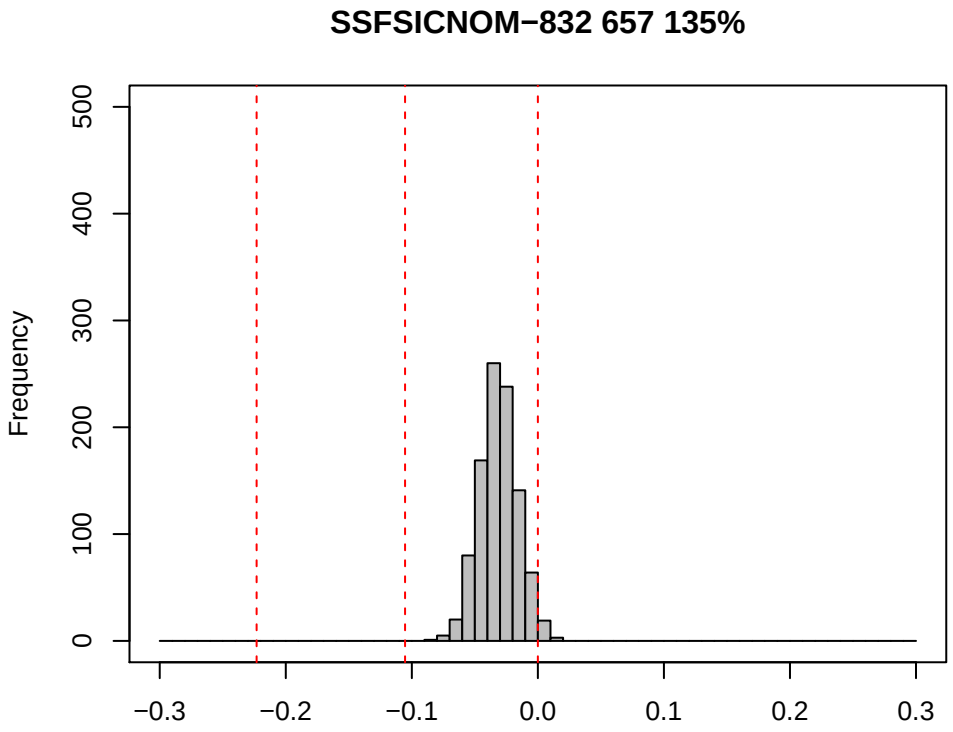

SSFSICNOM−832 656 128%
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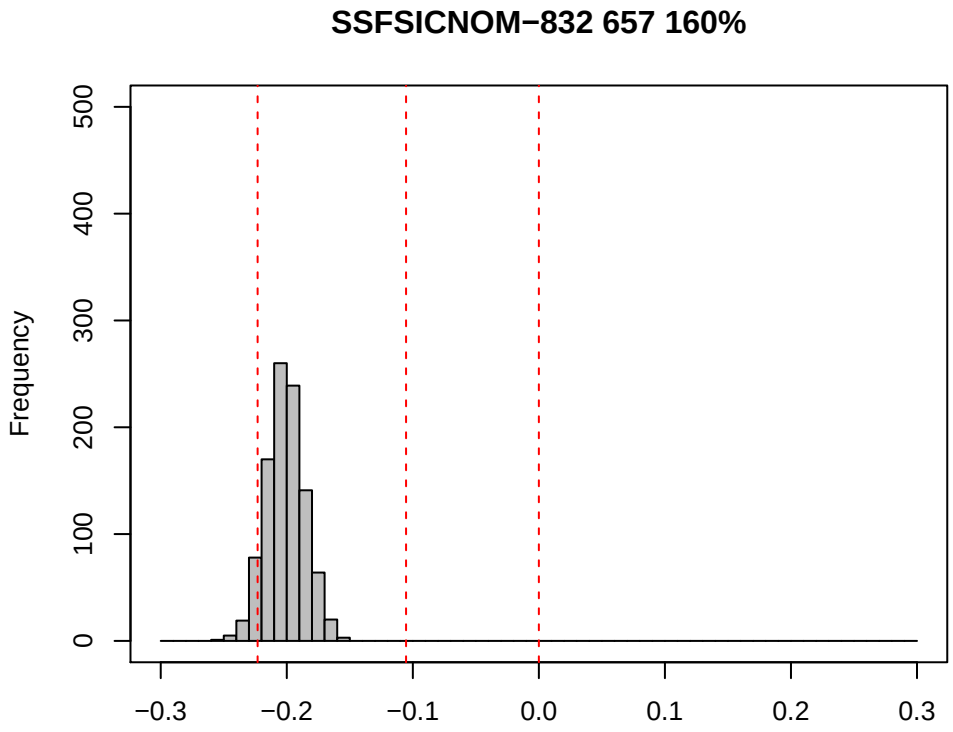

SSFSICNOM−832 656 135%
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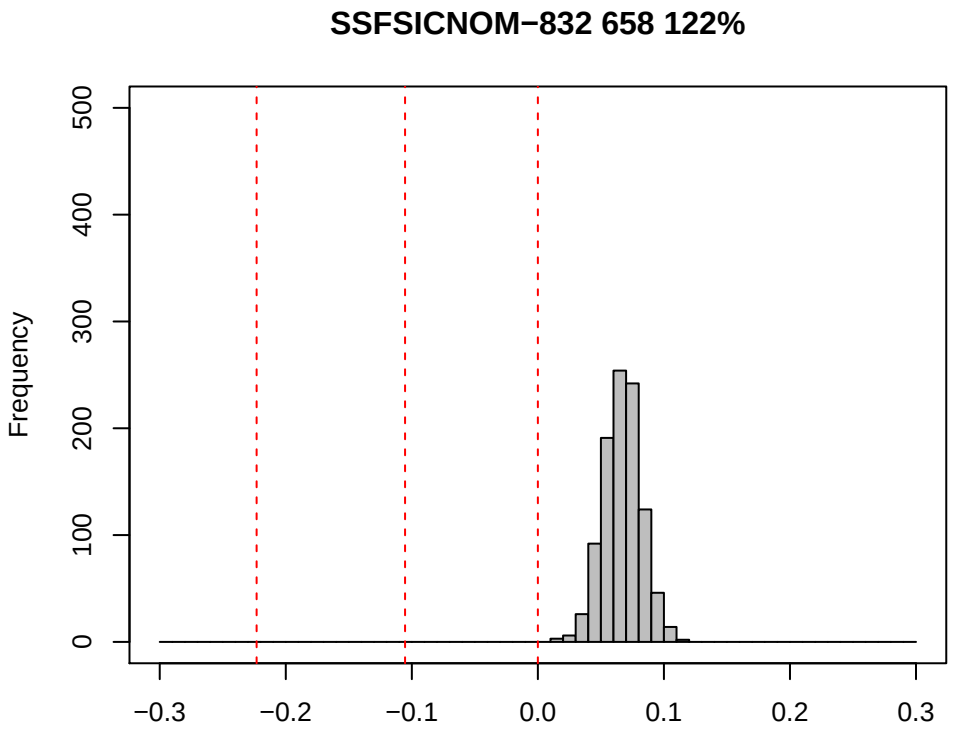

SSFSICNOM−832 656 160%
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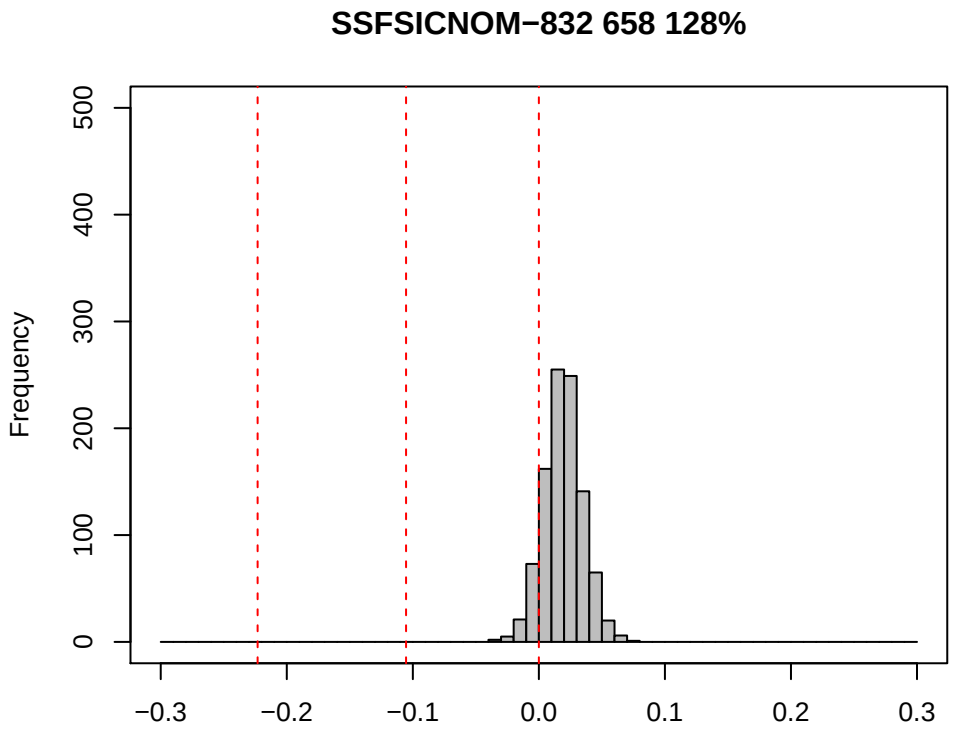

SSFSICNOM−832 657 122%
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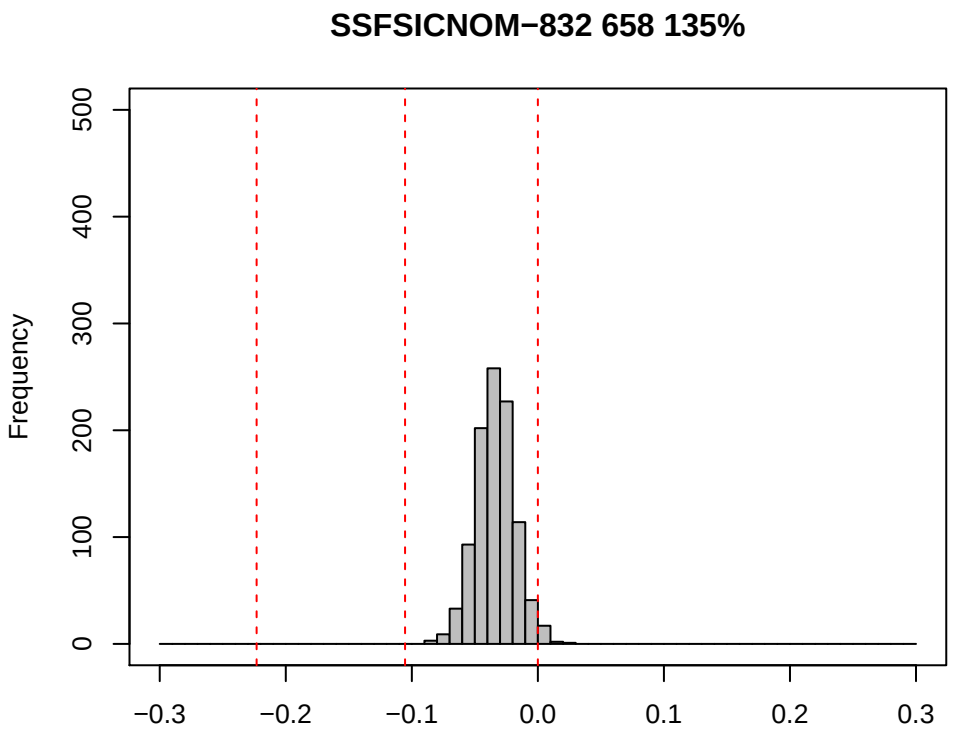

SSFSICNOM−832 657 128%
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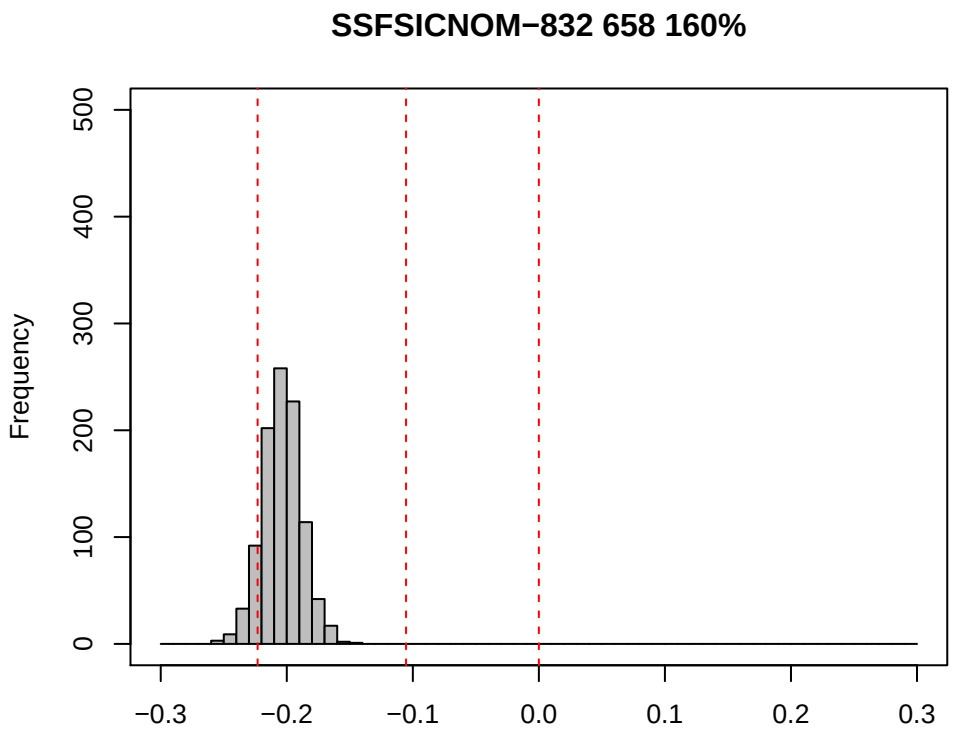

SSFSICNOM−832 657 135%
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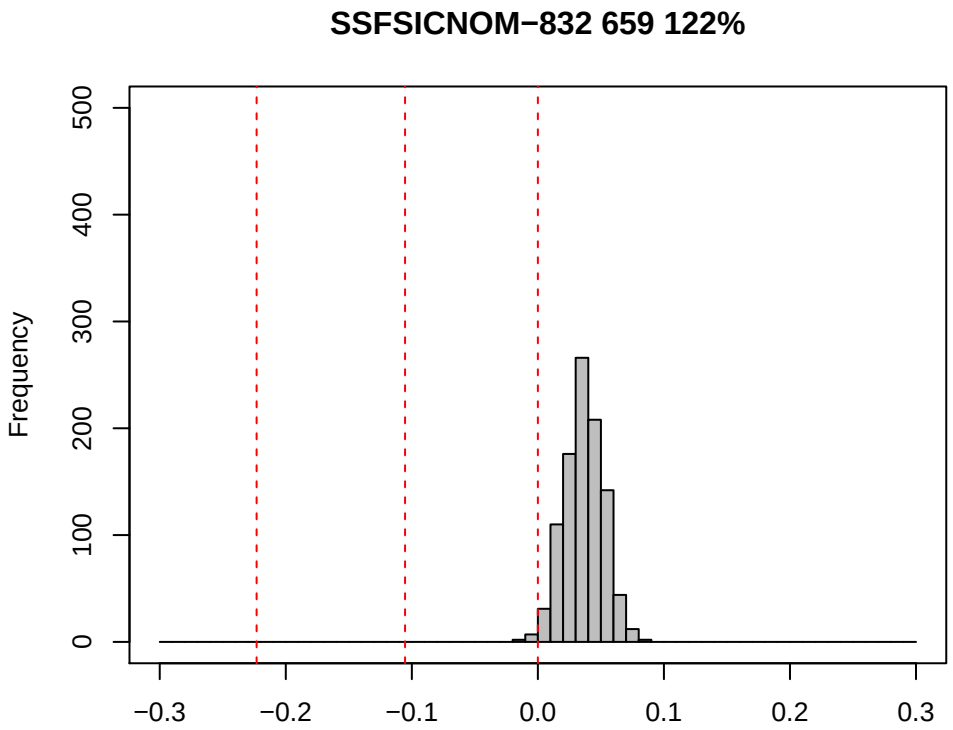

SSFSICNOM−832 657 160%
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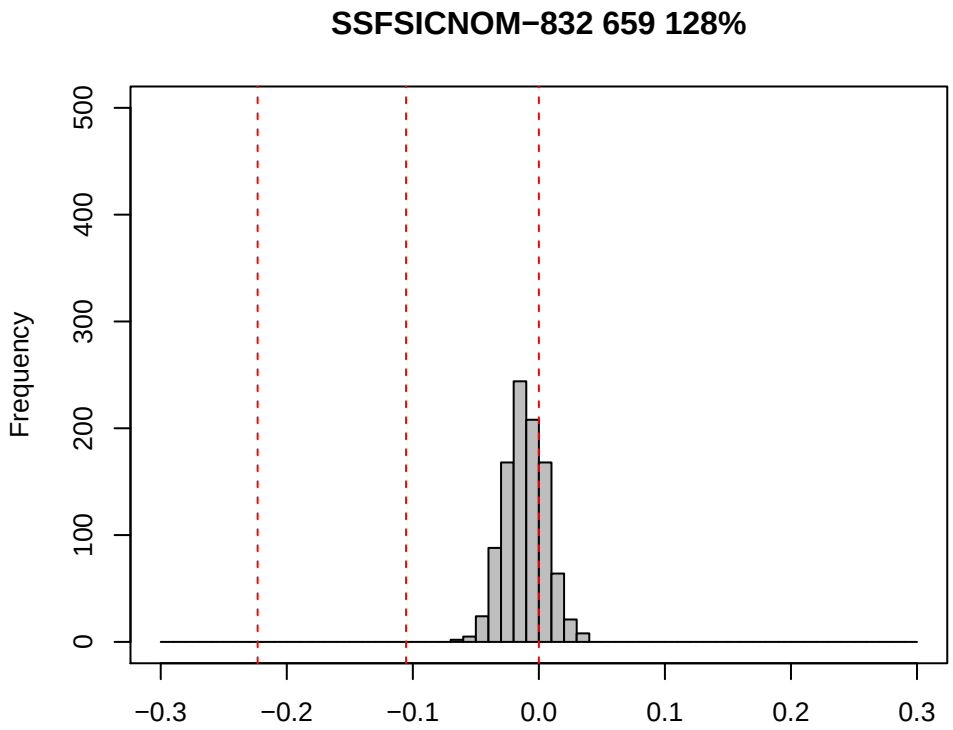

SSFSICNOM−832 658 122%
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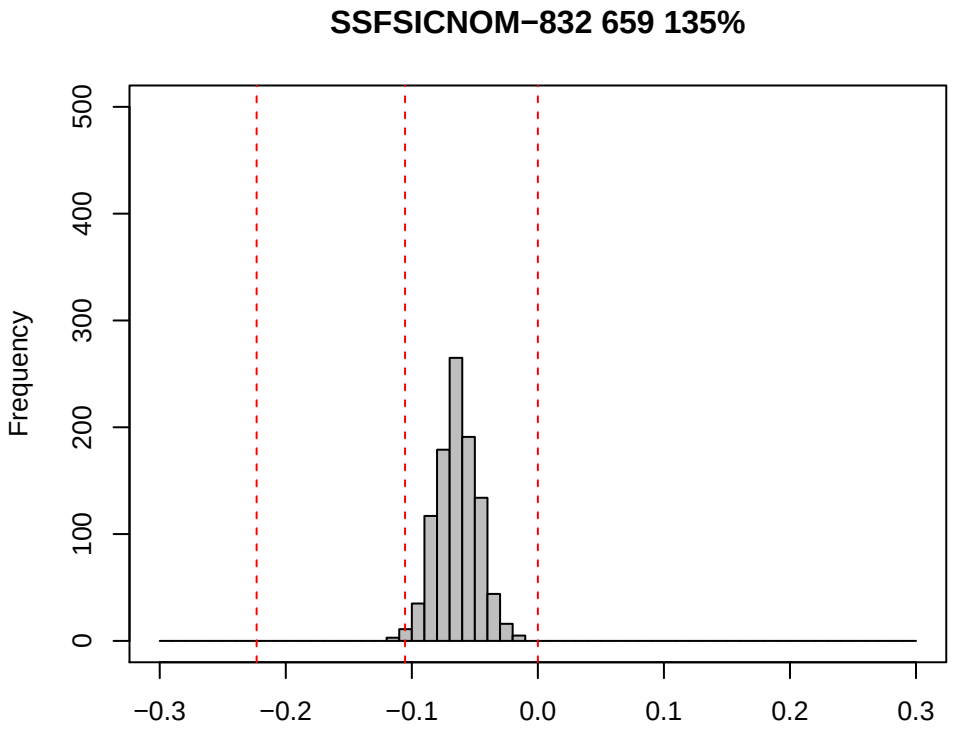

SSFSICNOM−832 658 128%
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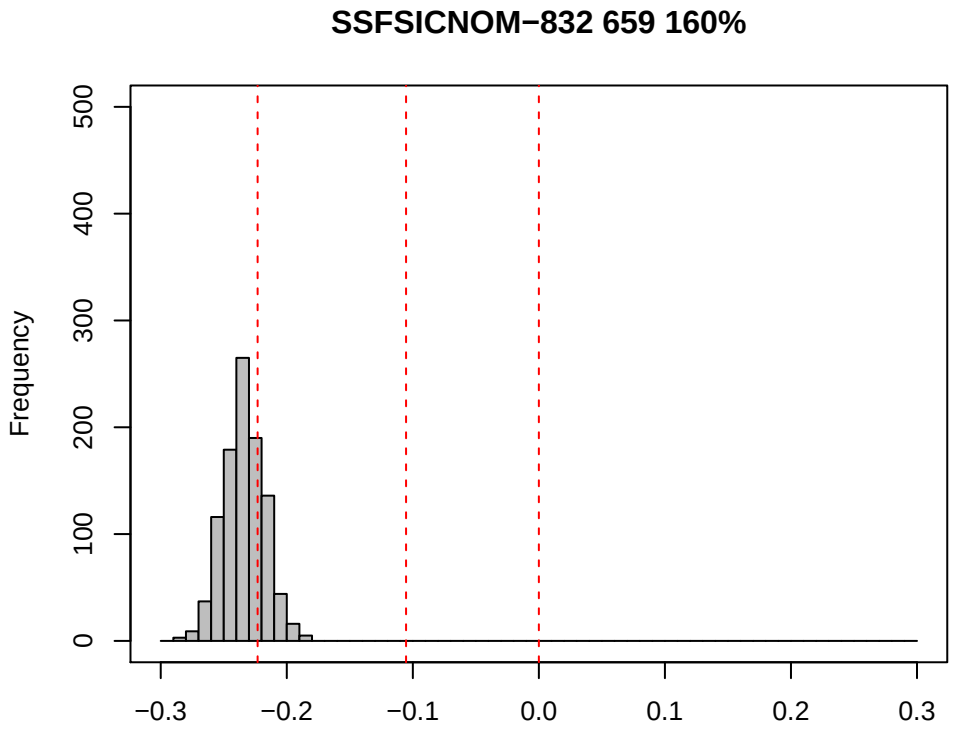

SSFSICNOM−832 658 135%
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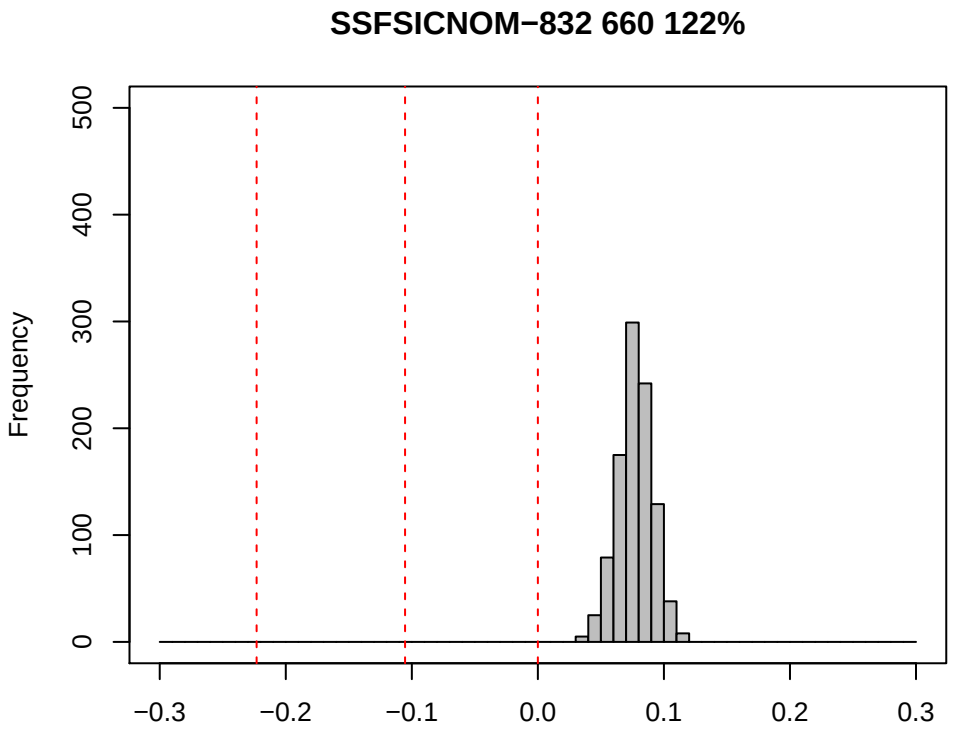

SSFSICNOM−832 658 160%
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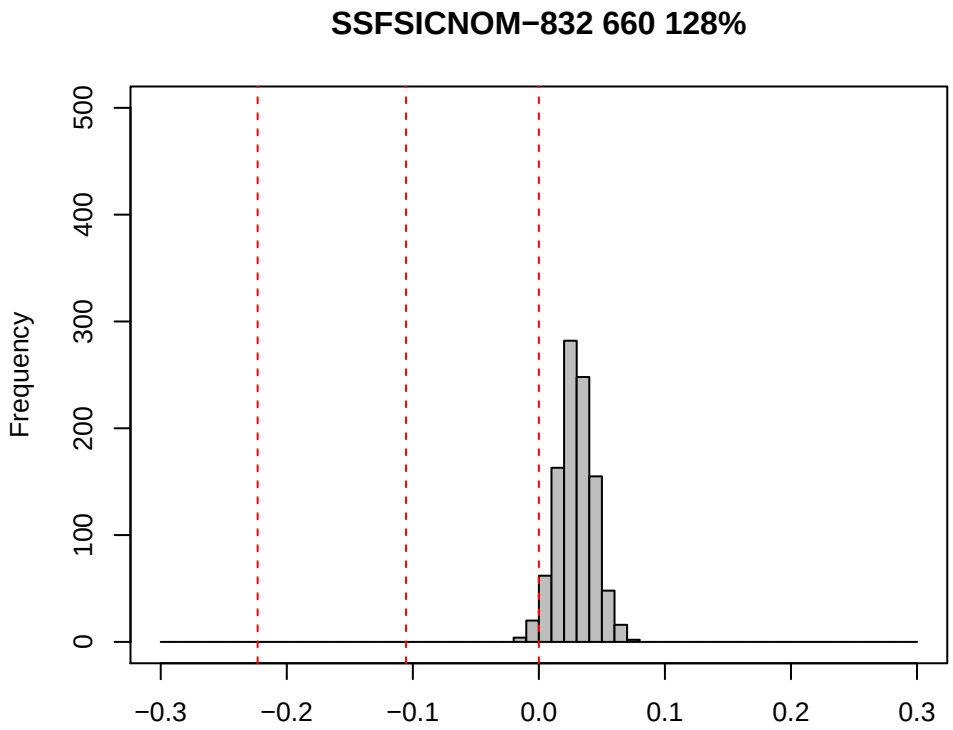

SSFSICNOM−832 659 122%
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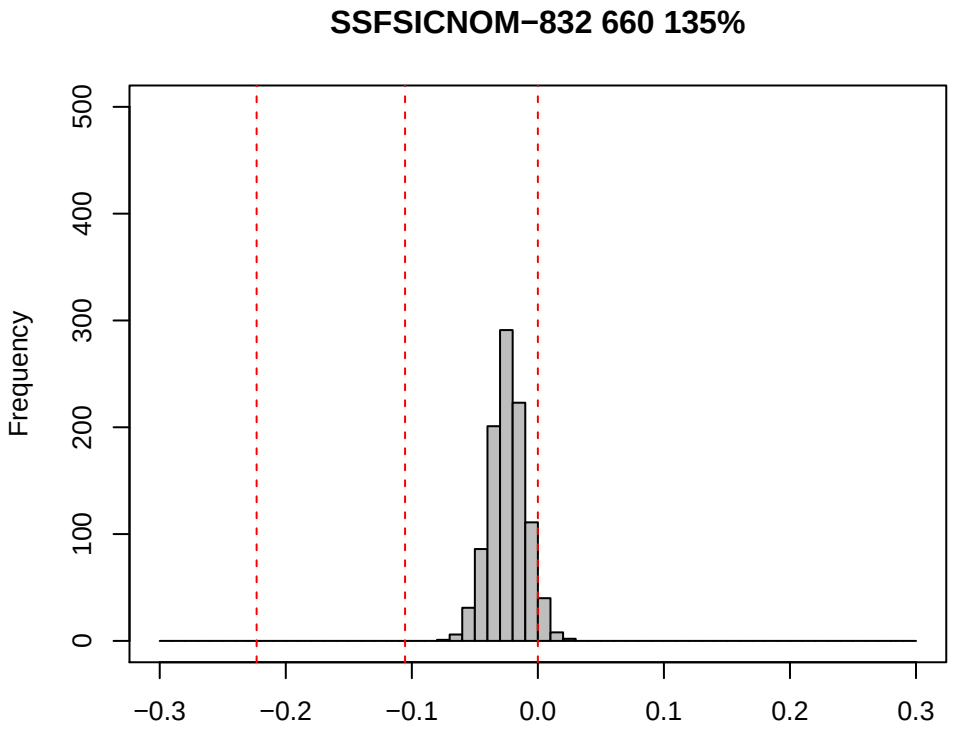

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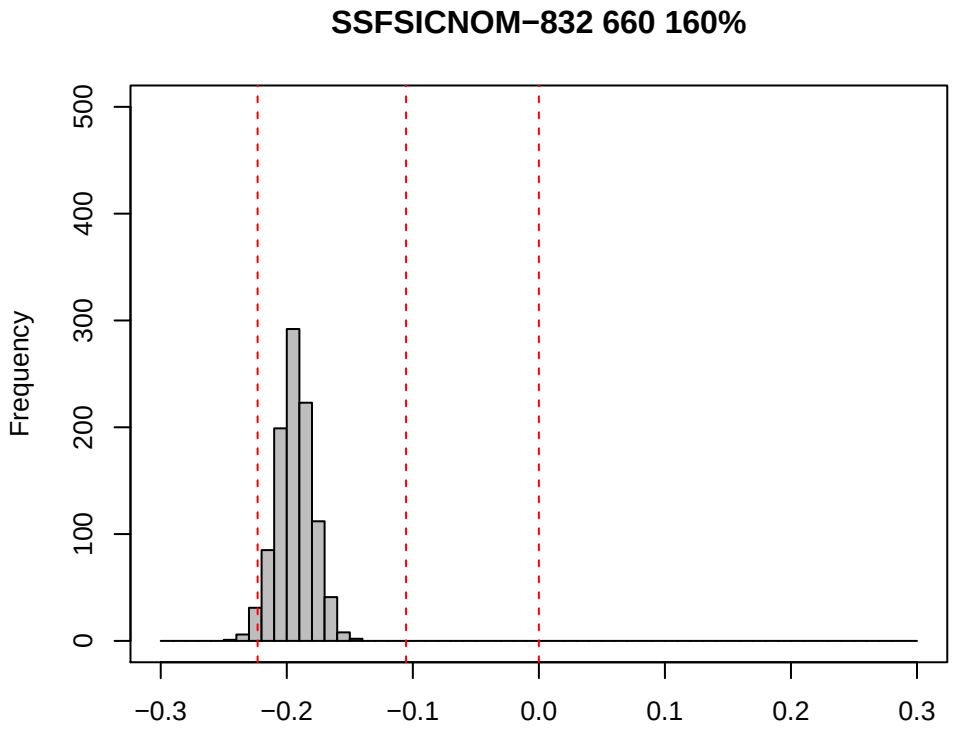

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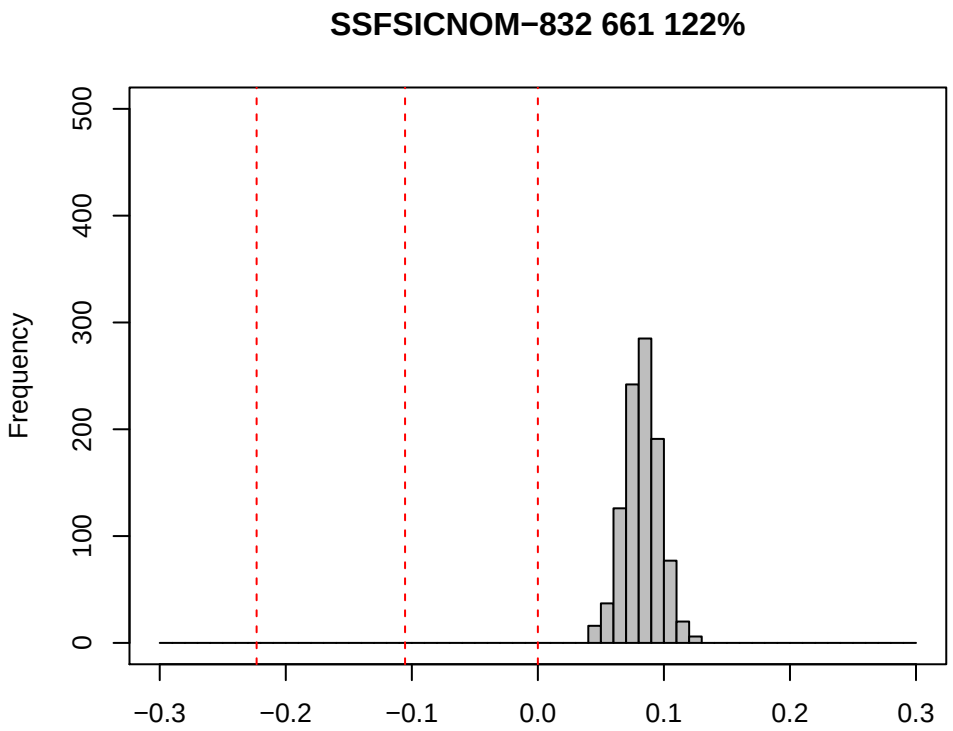

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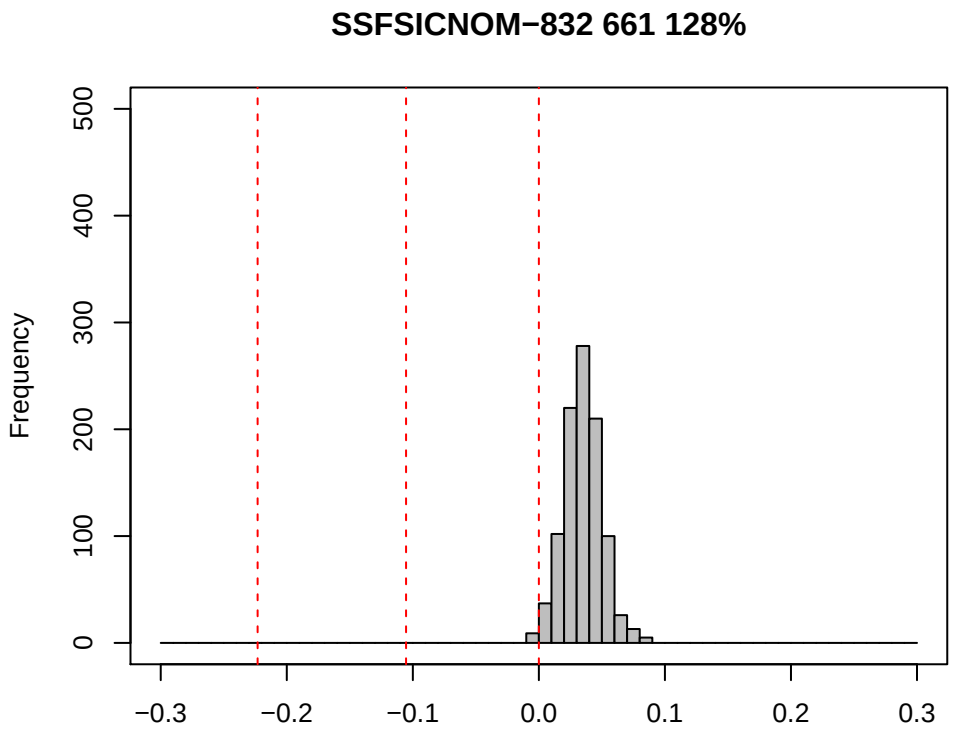

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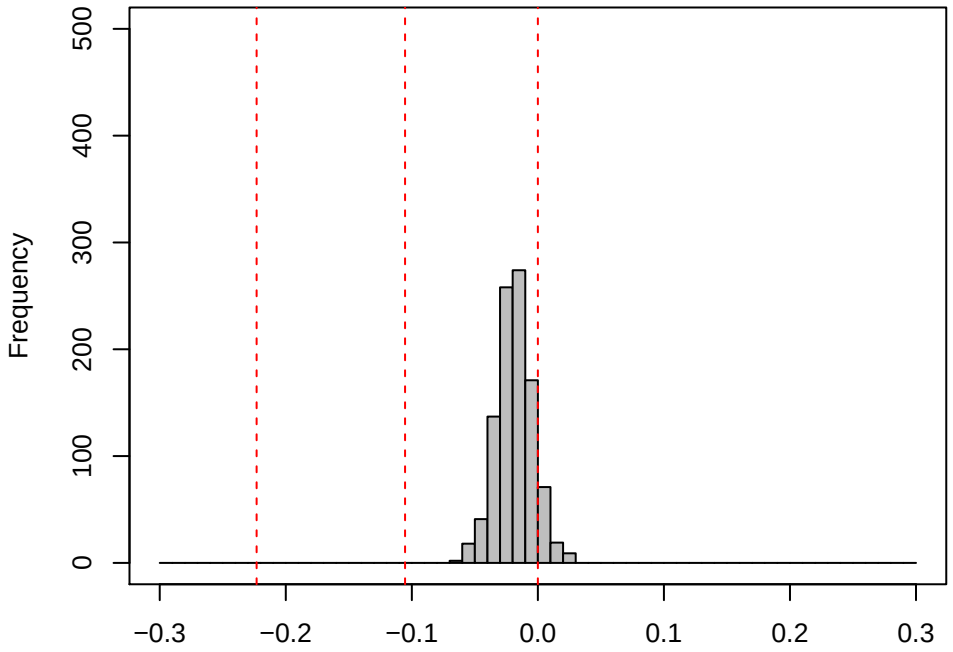

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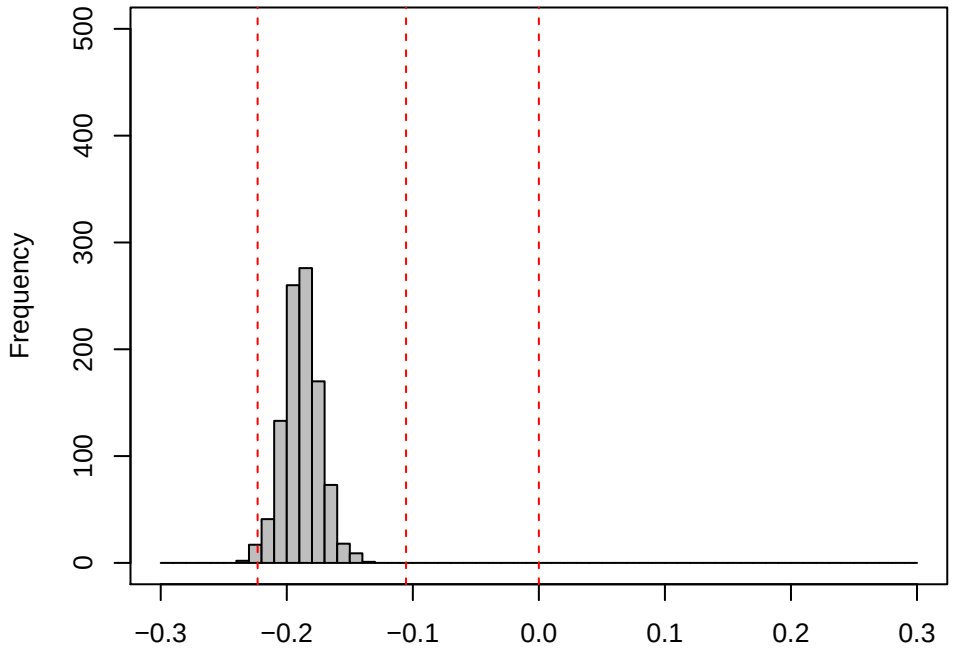

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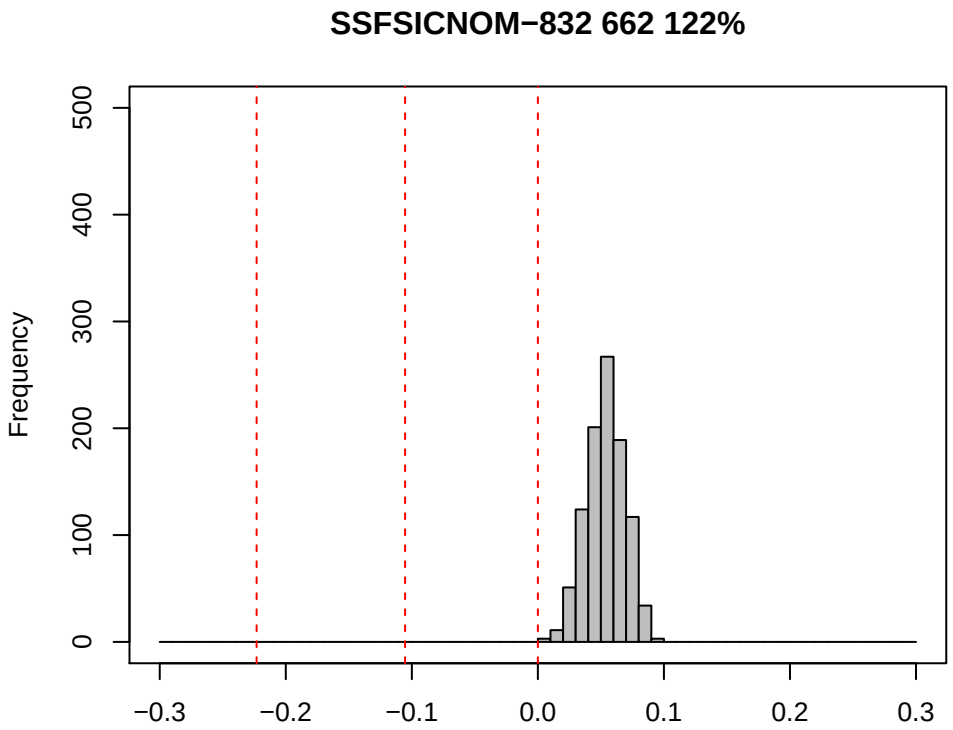

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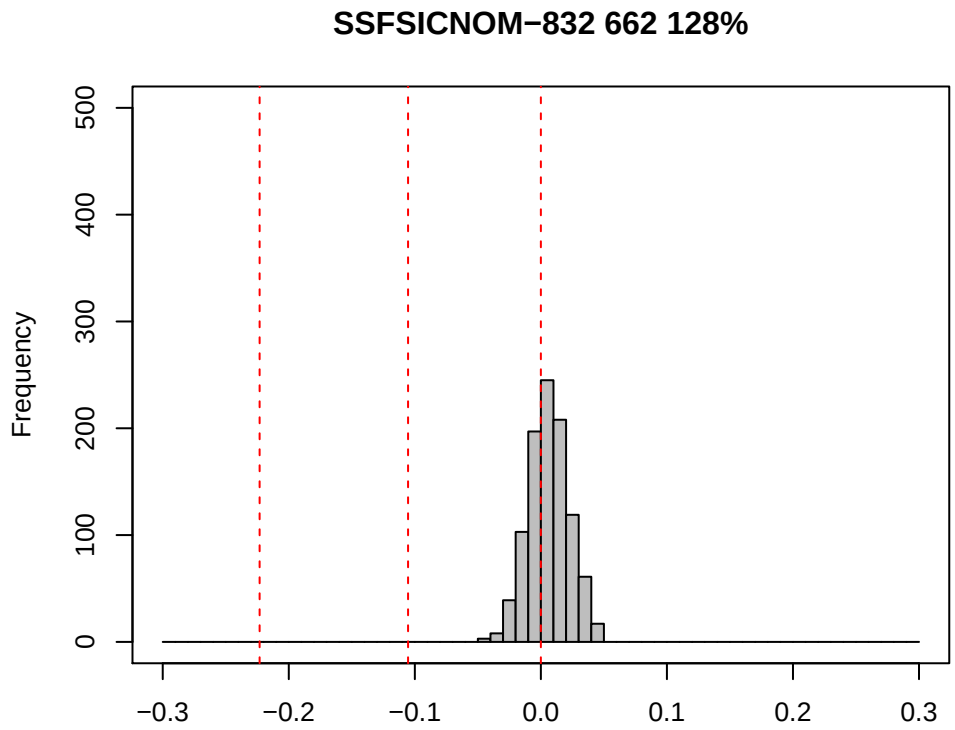

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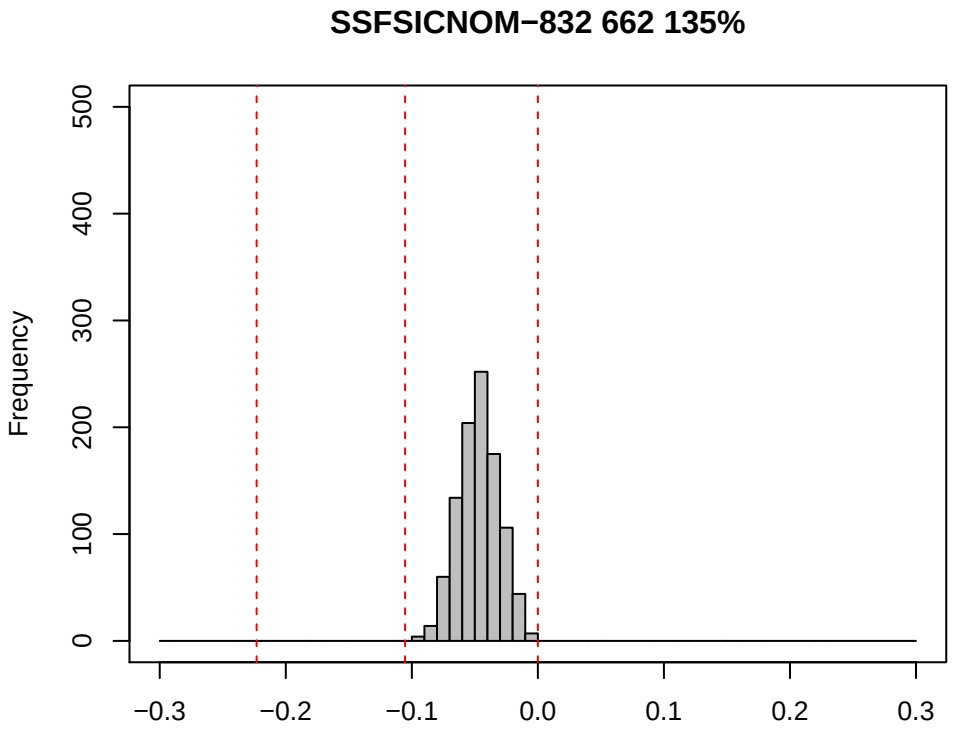

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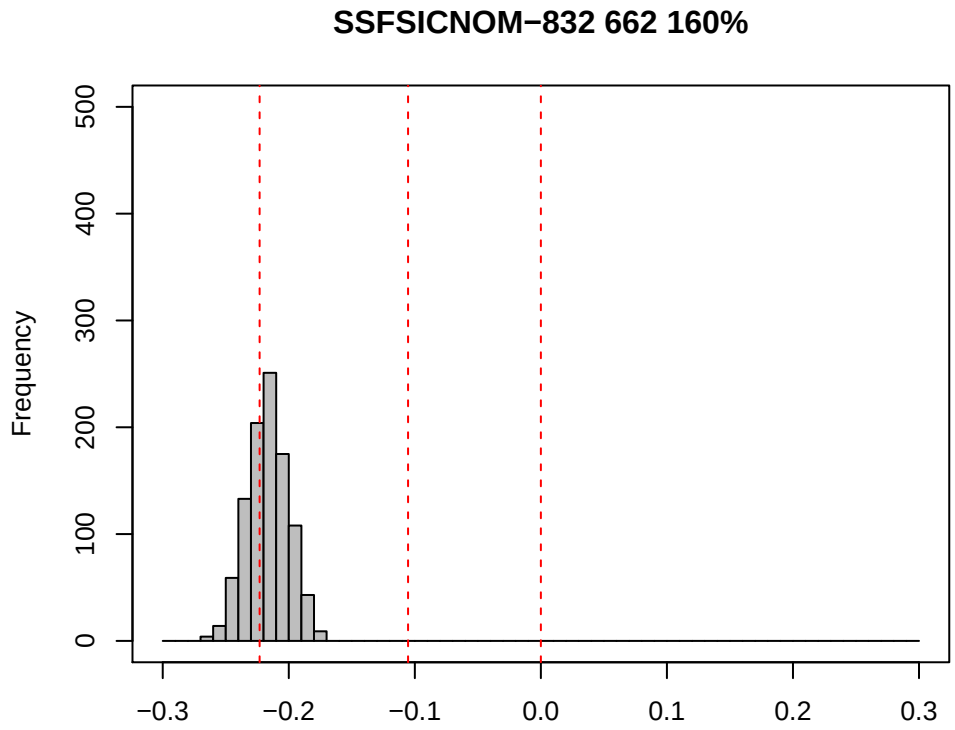

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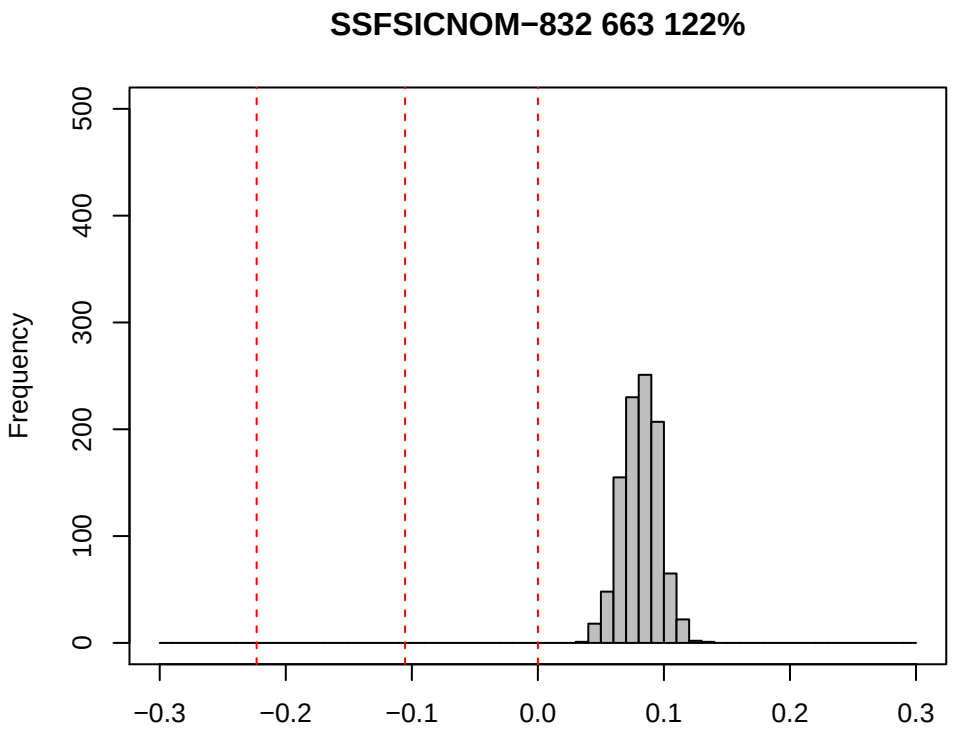

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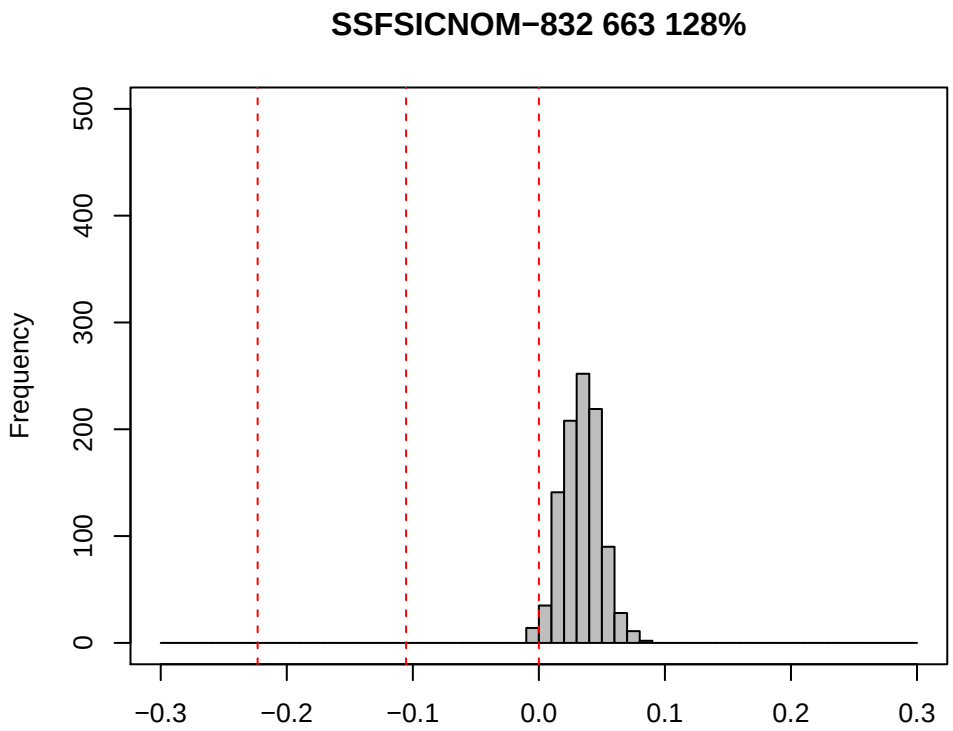

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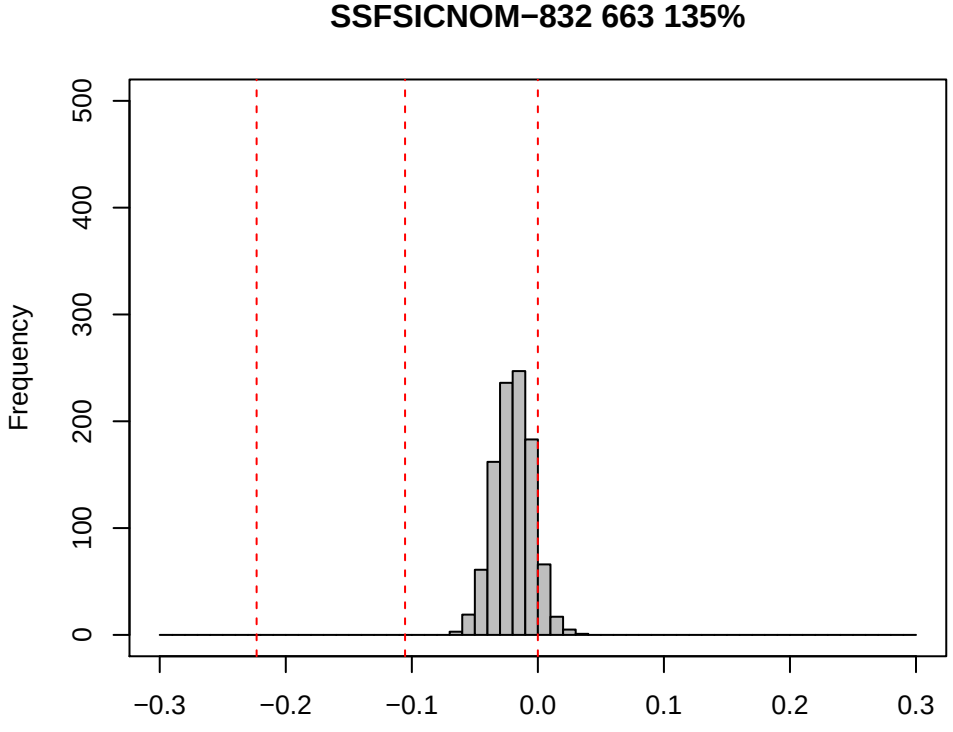

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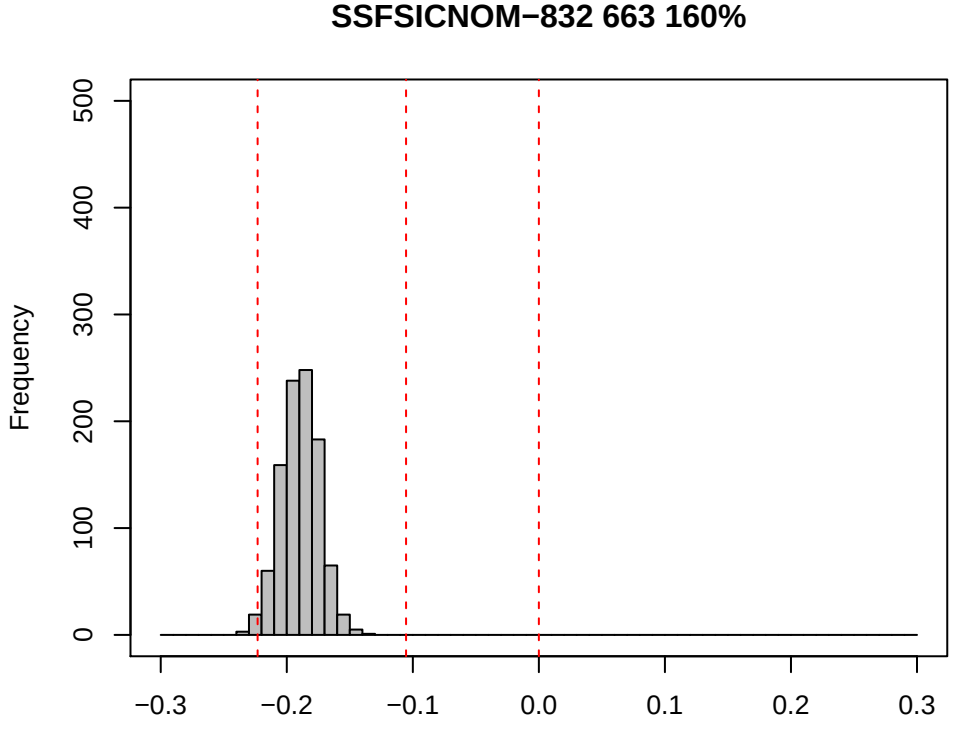

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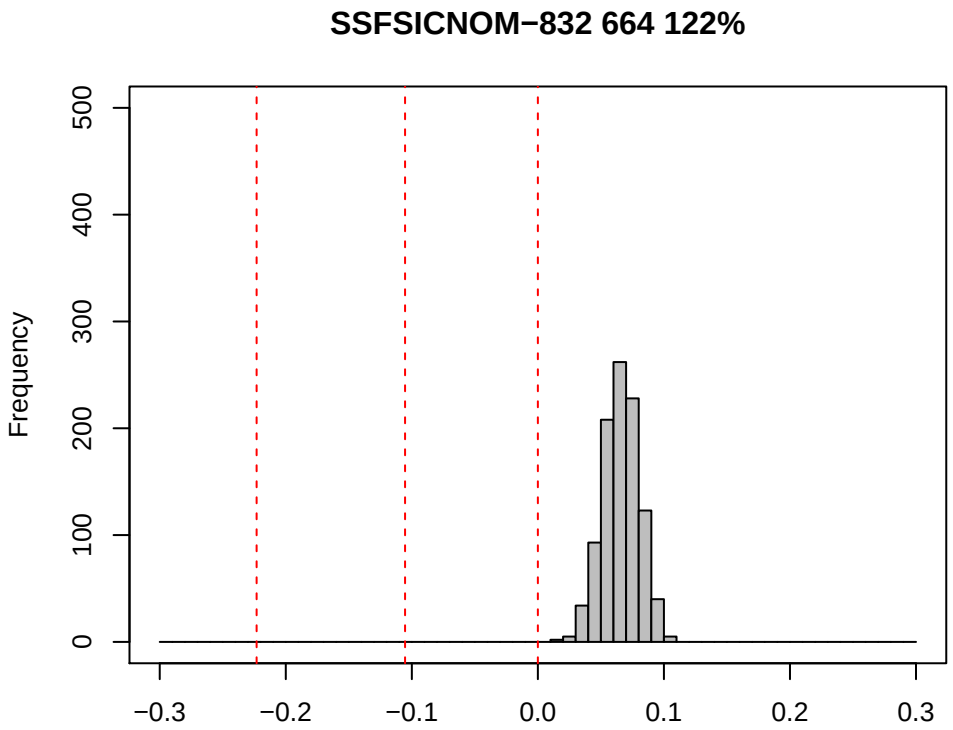

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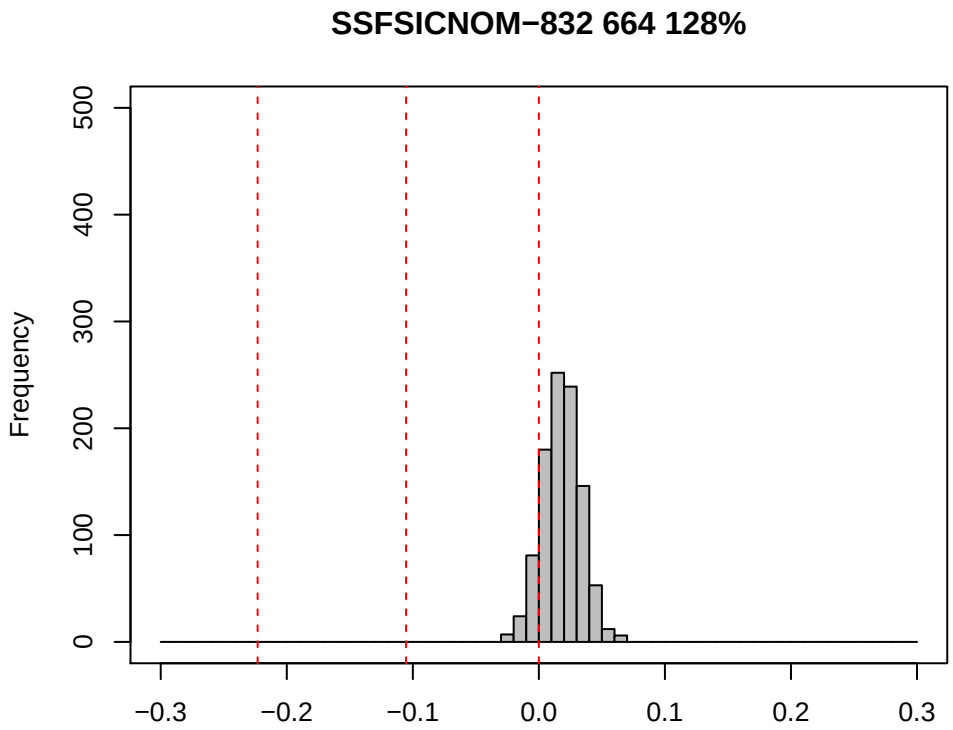

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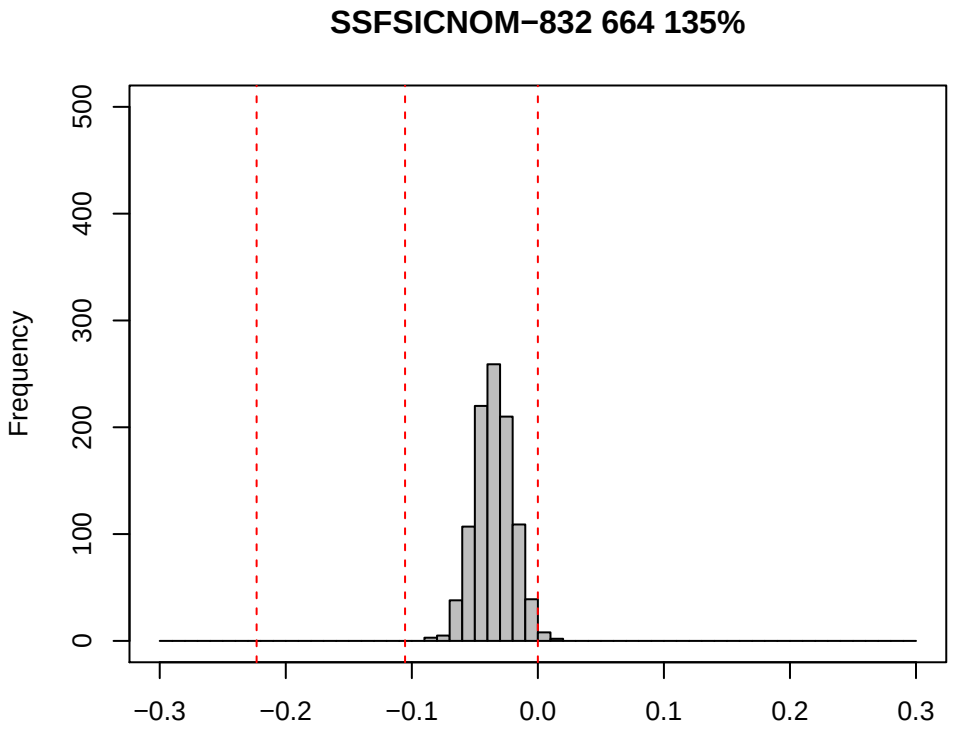

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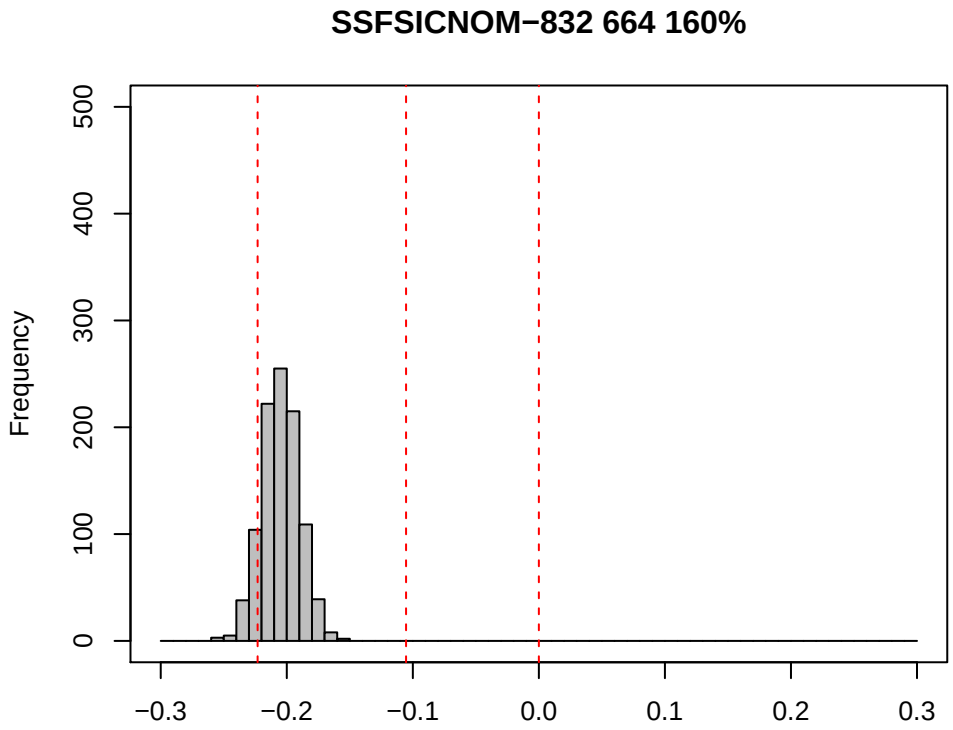

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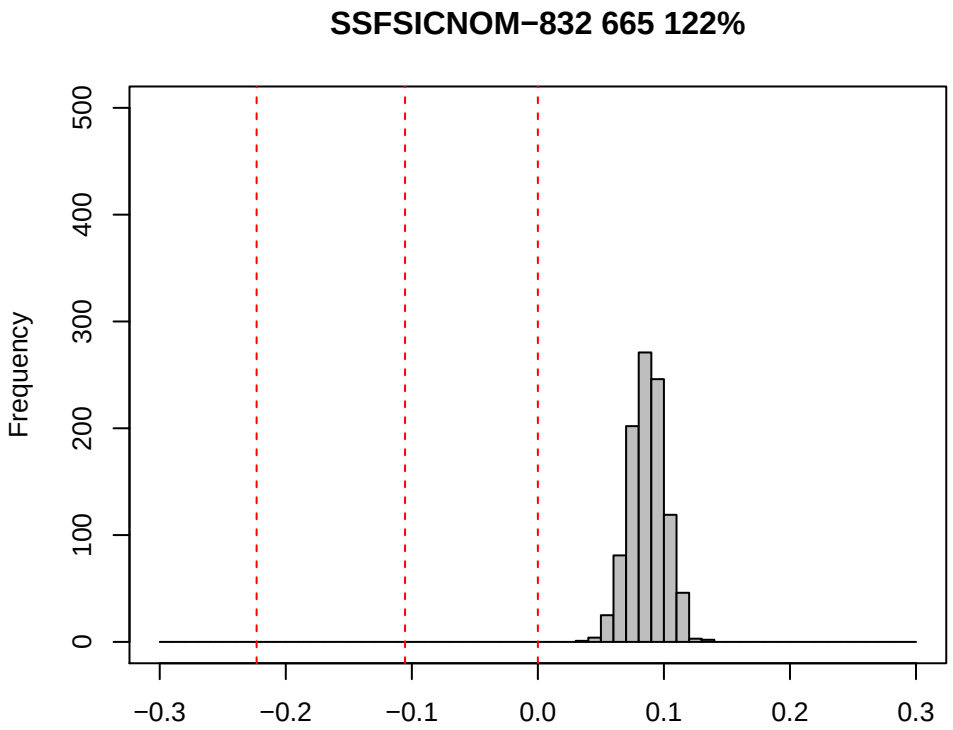

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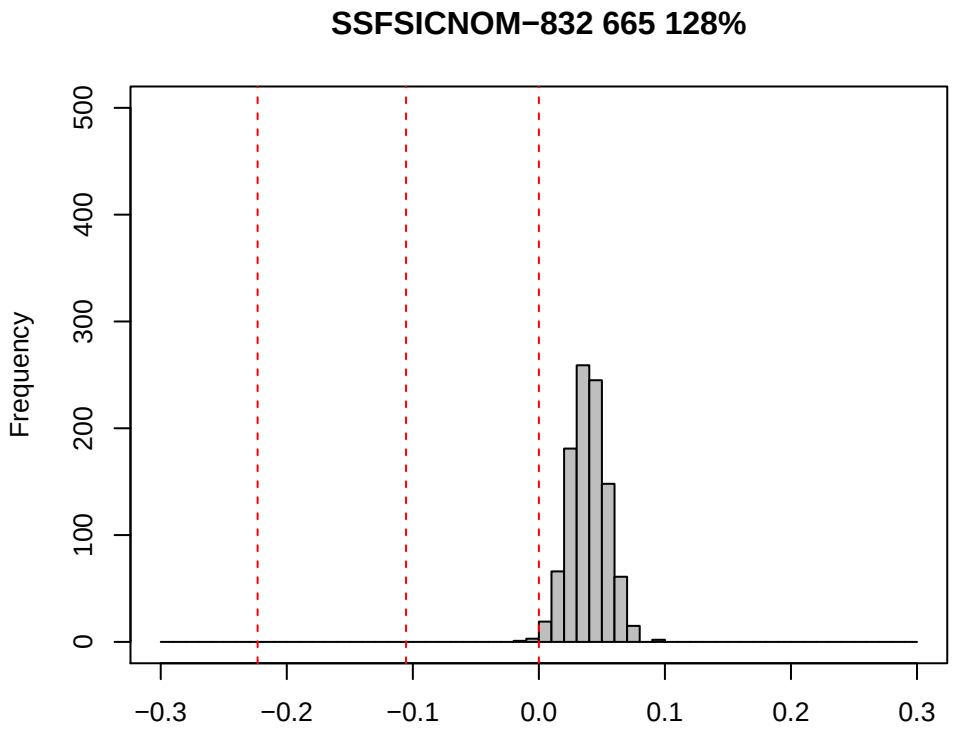

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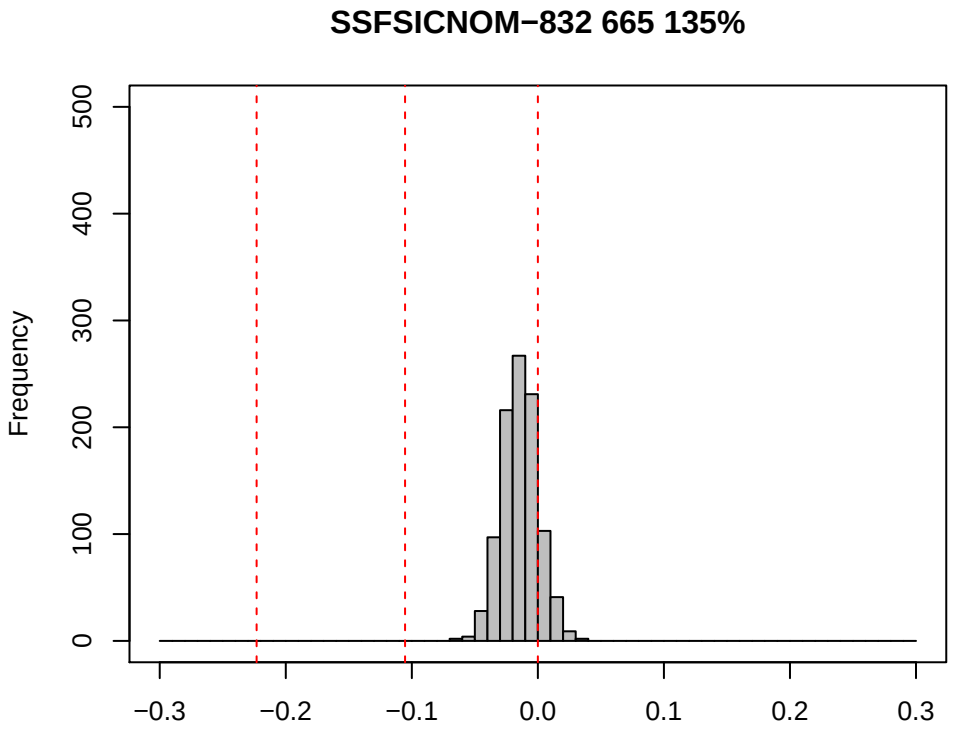

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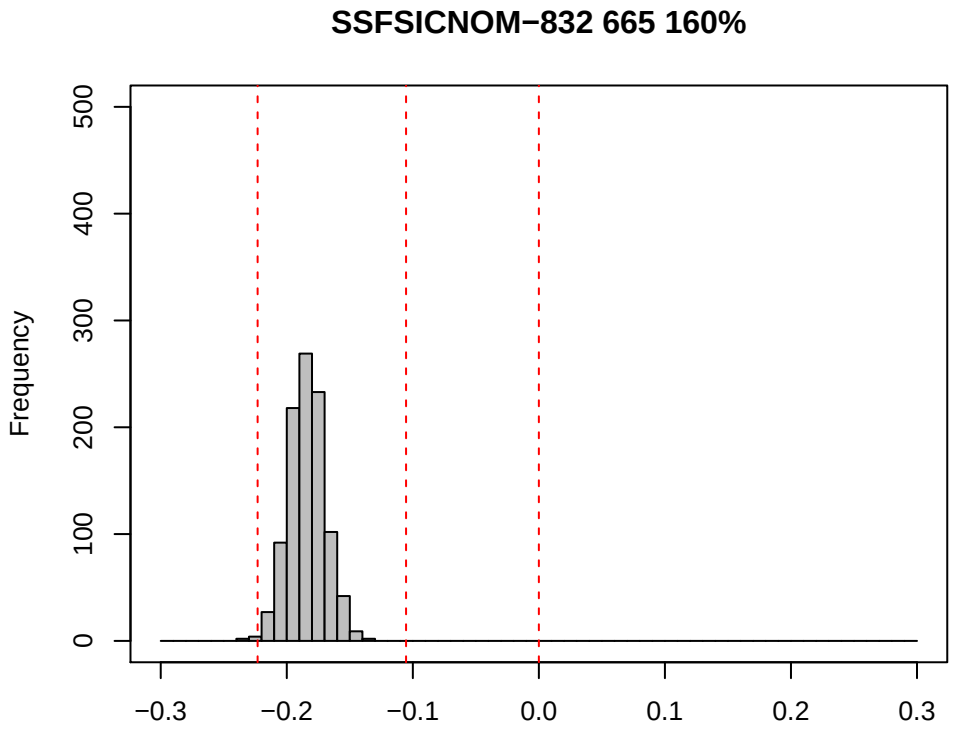

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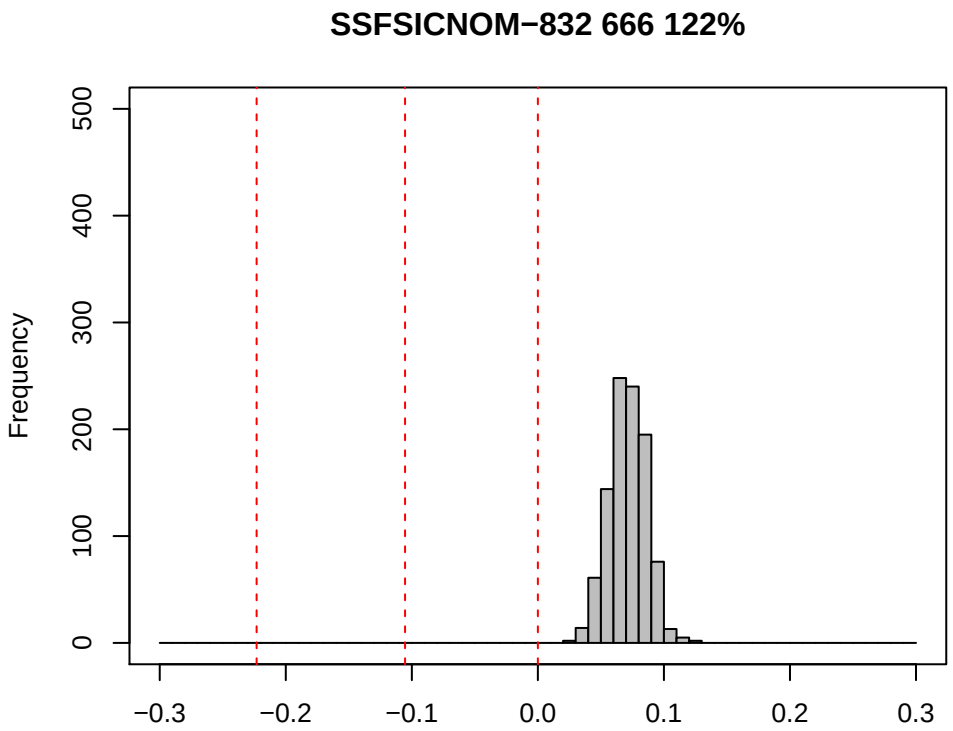

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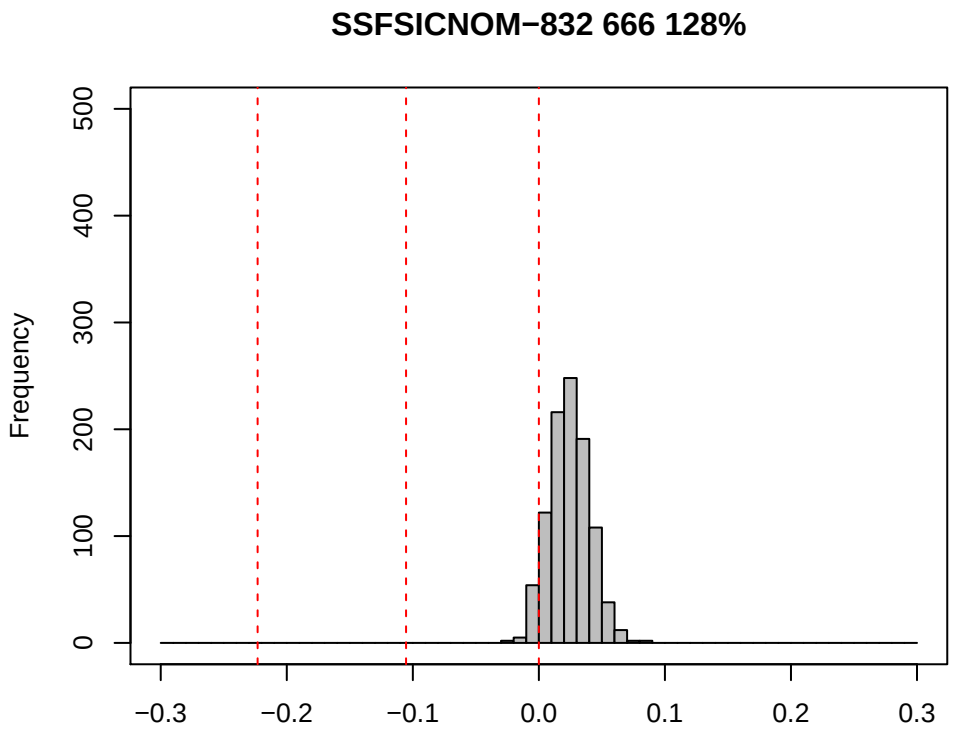

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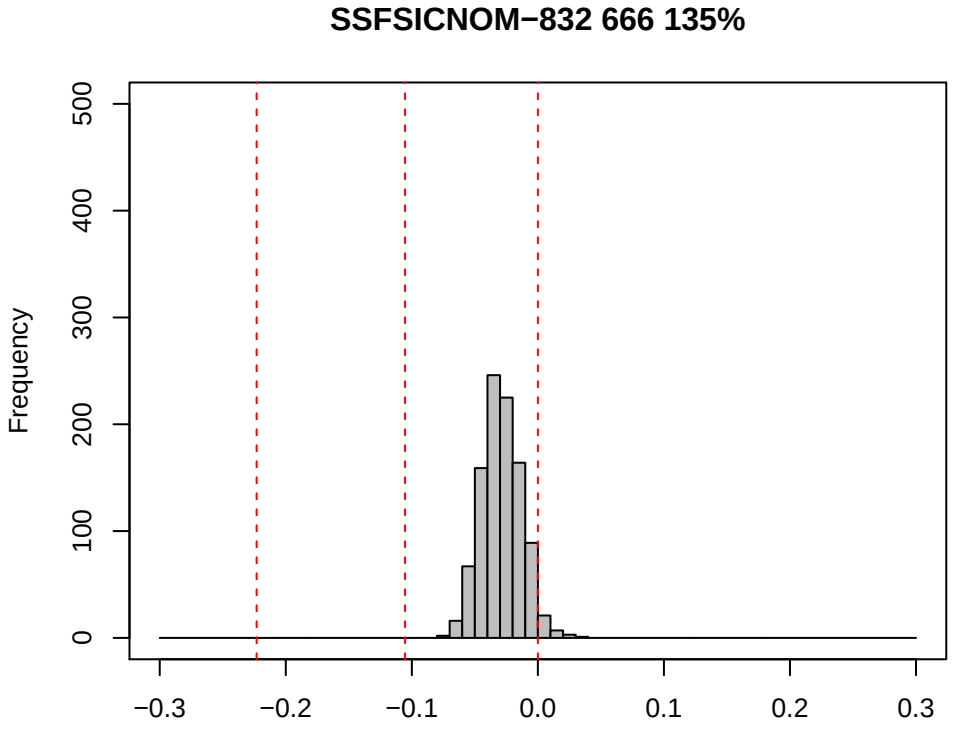

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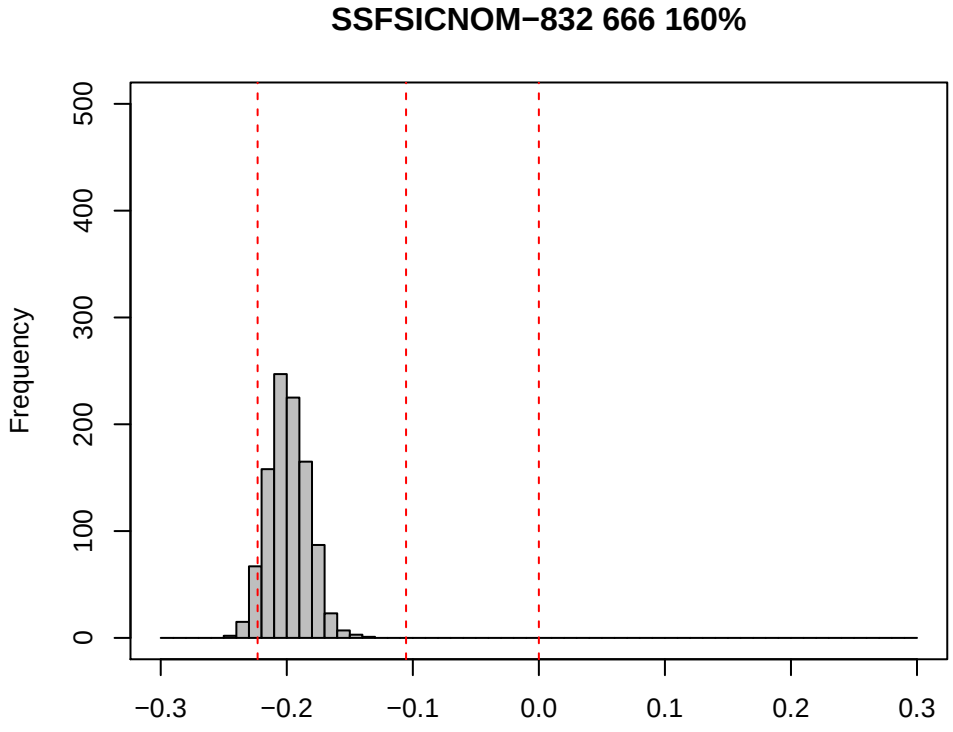

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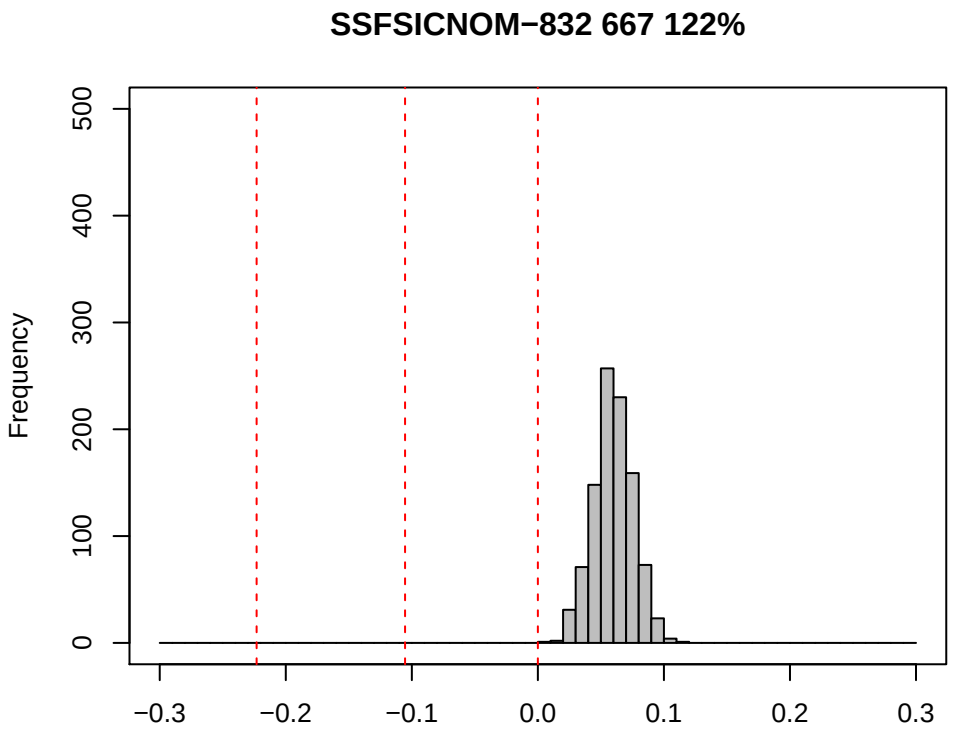

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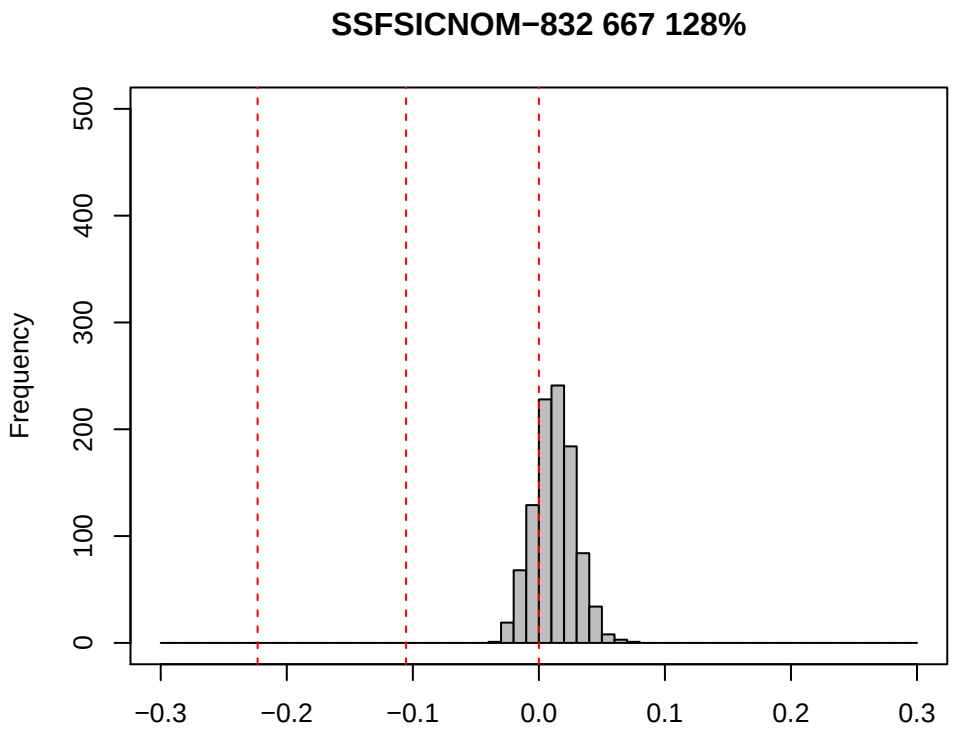

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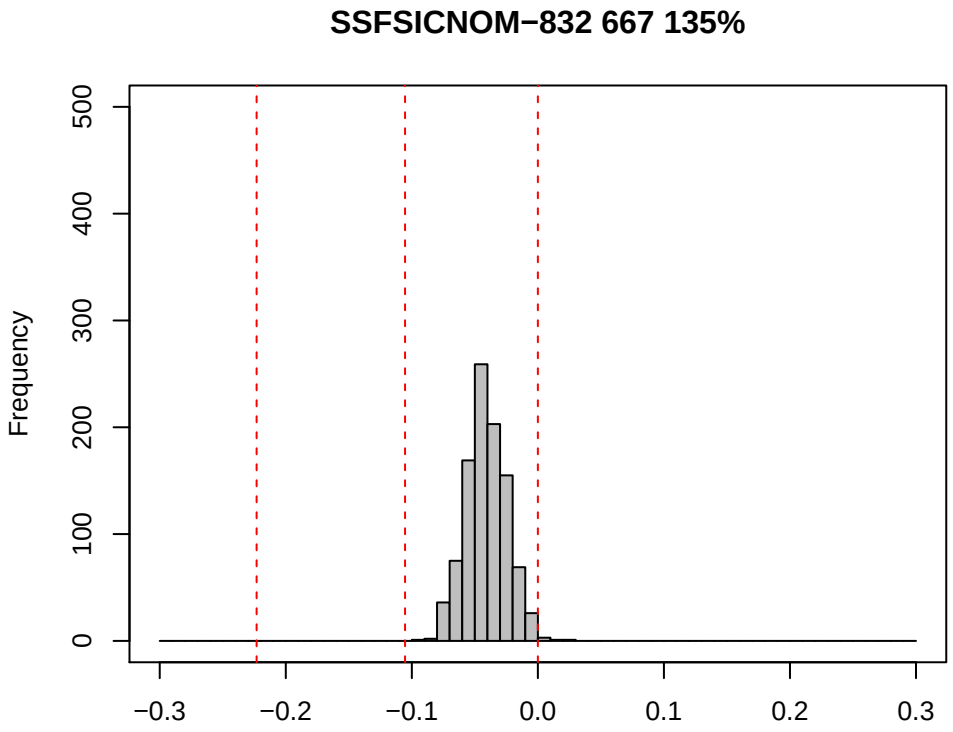

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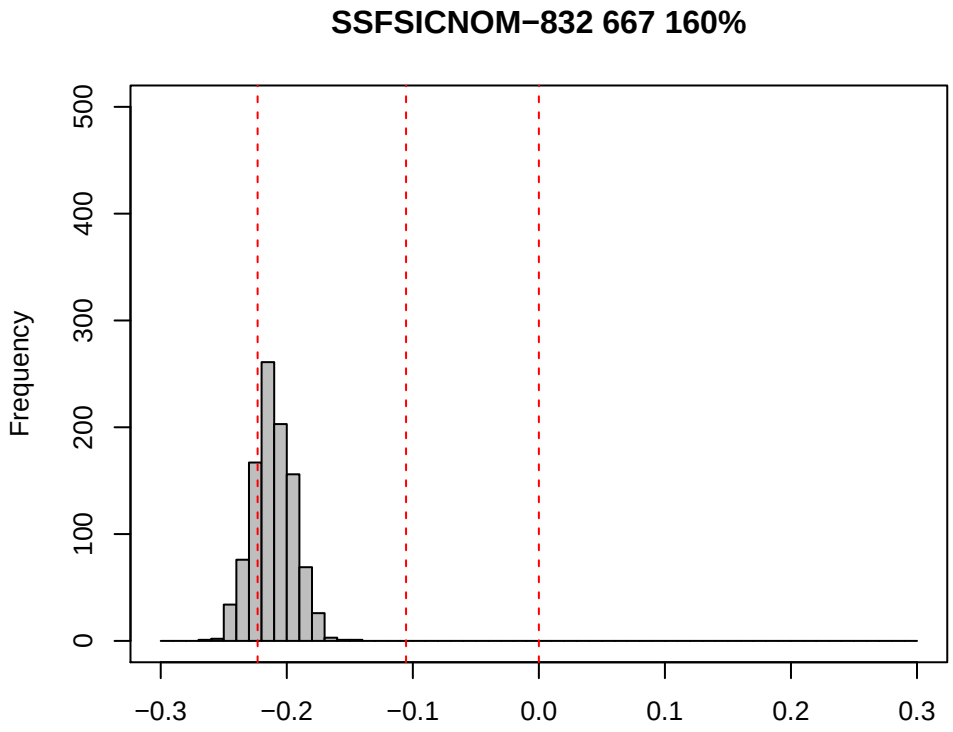

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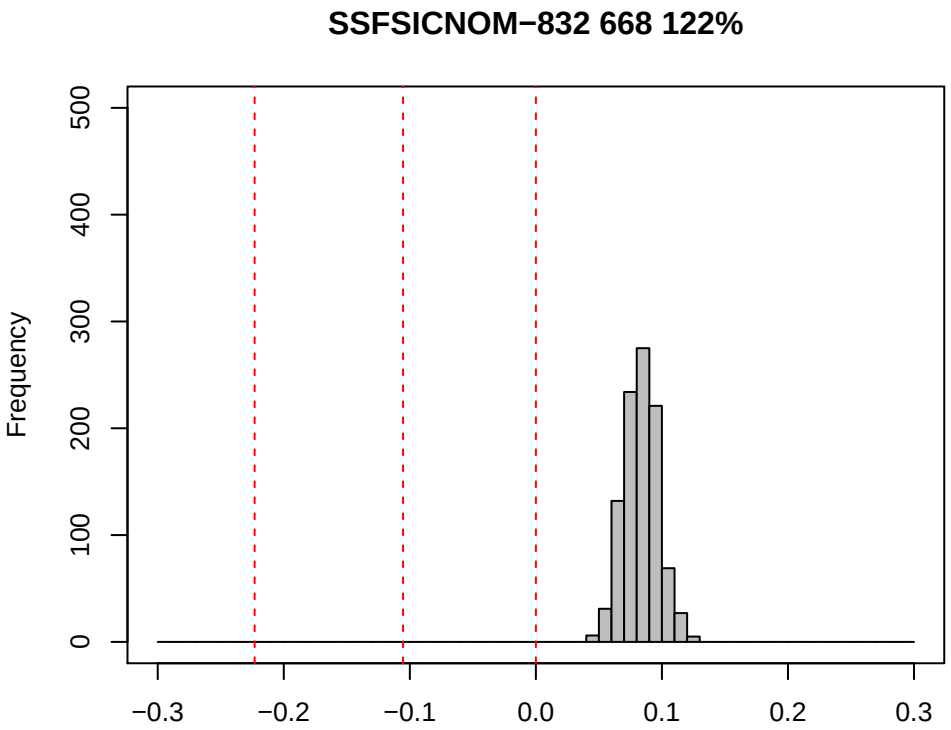

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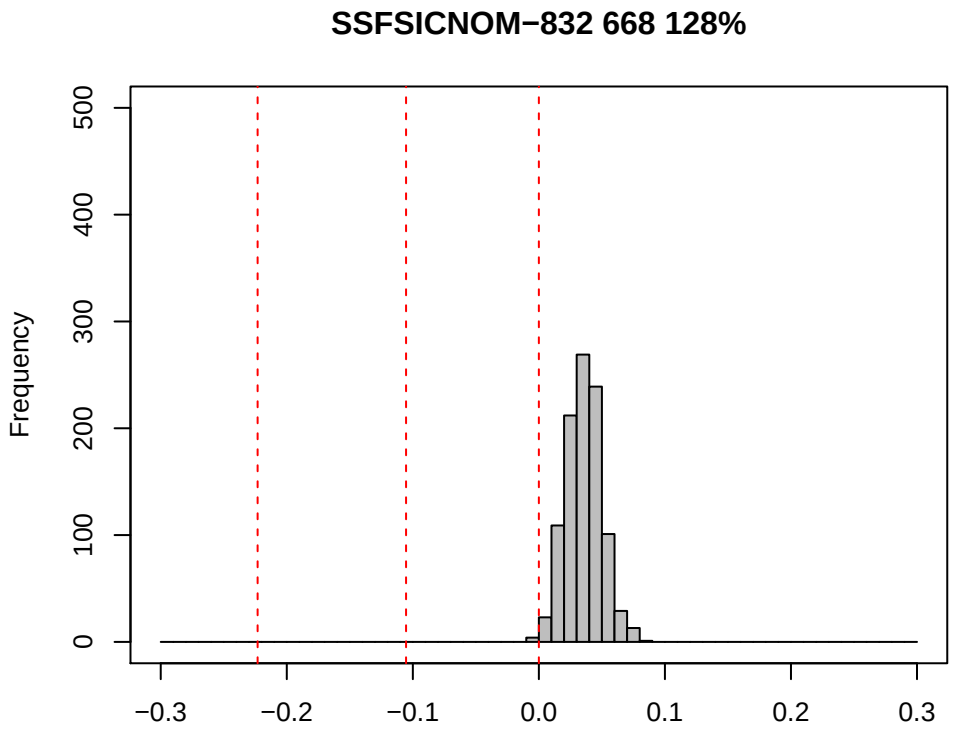

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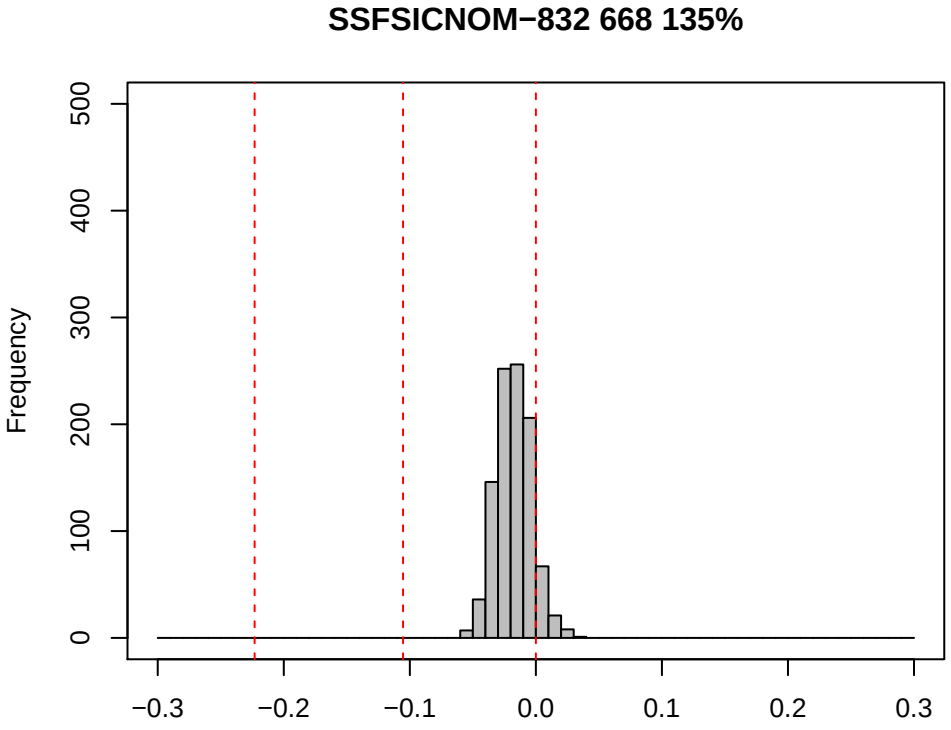

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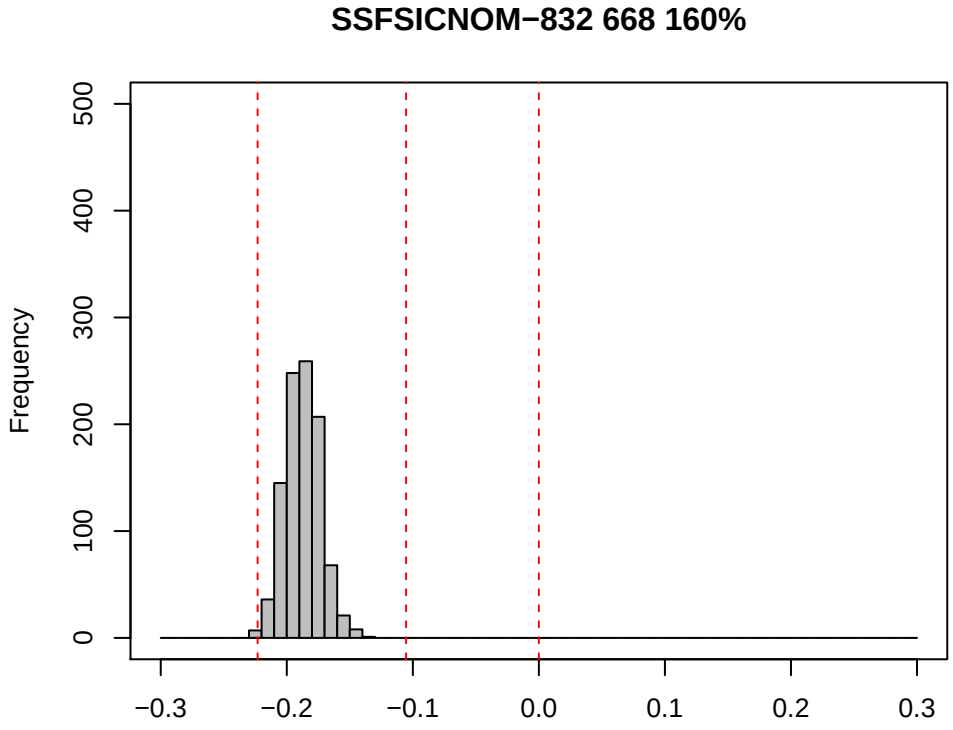

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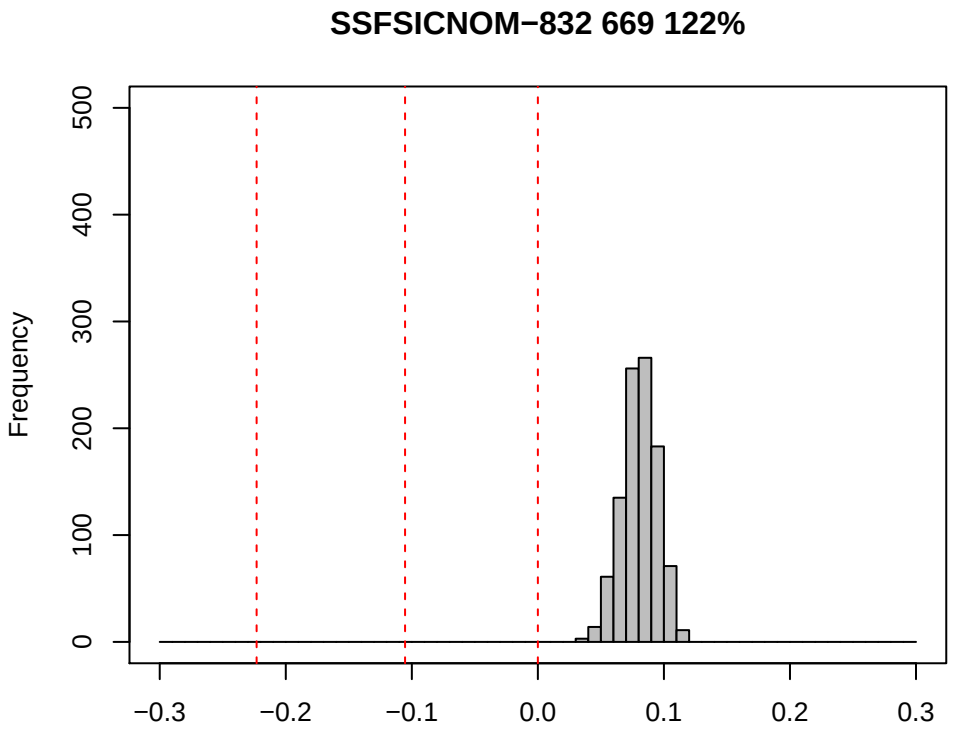

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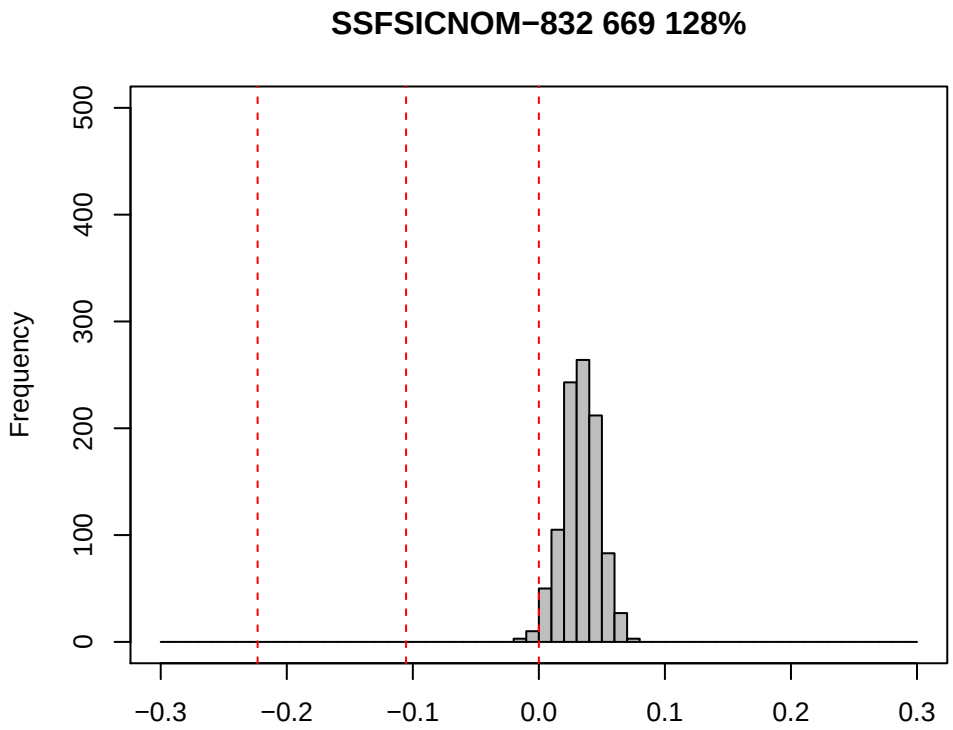

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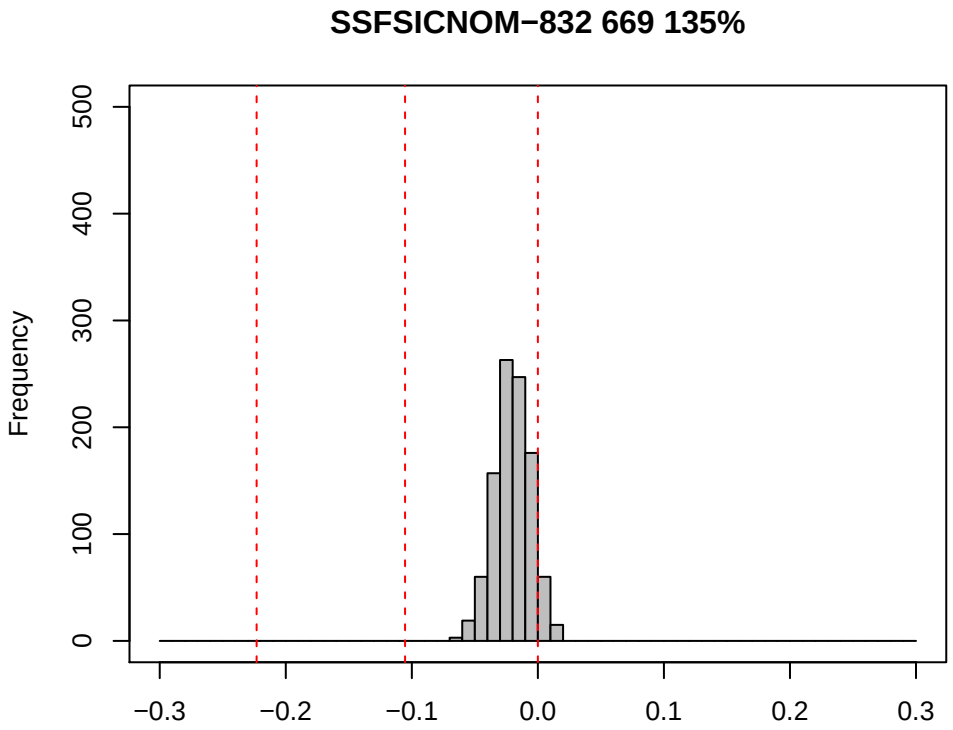

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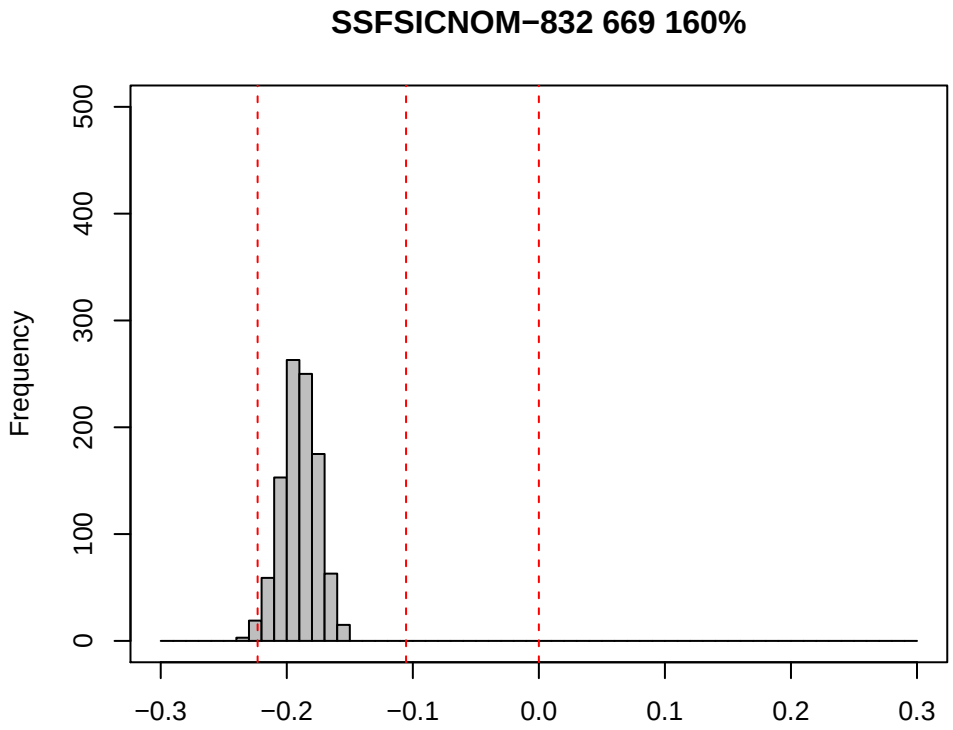

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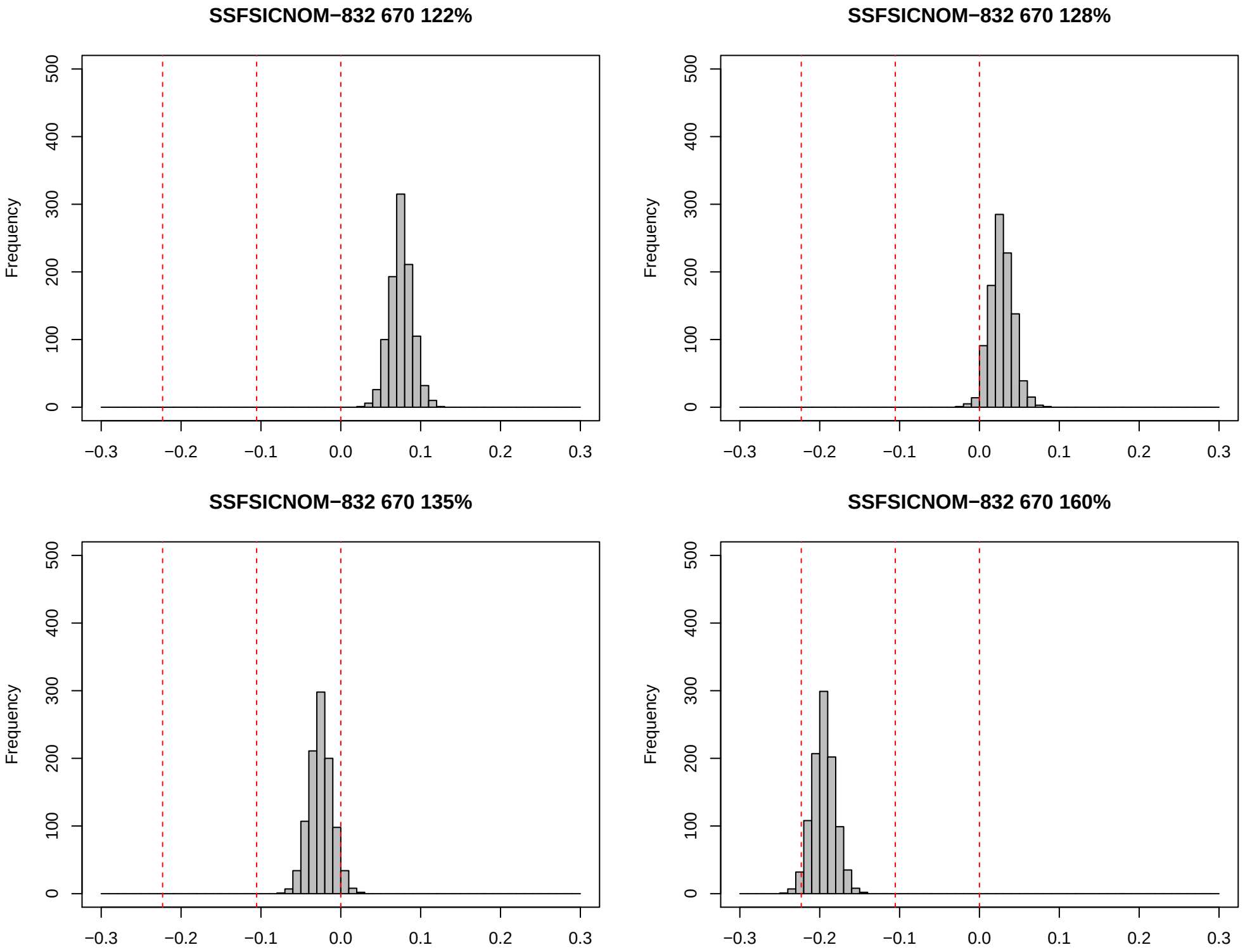

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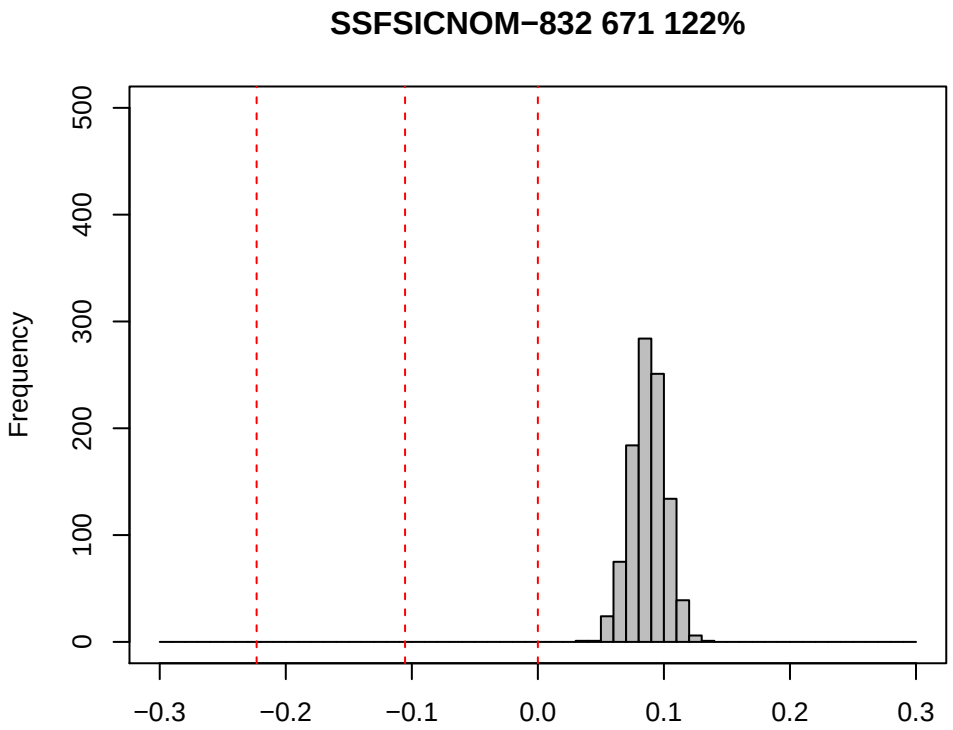

SSFSICNOM−832 669 122%
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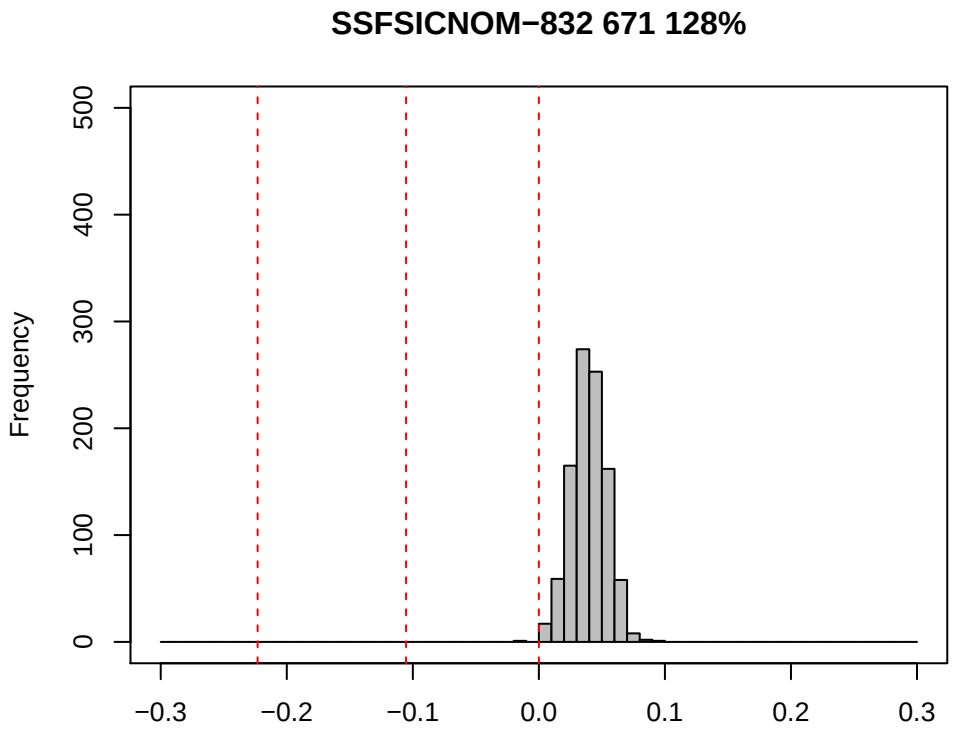

SSFSICNOM−832 669 128%
Frequency
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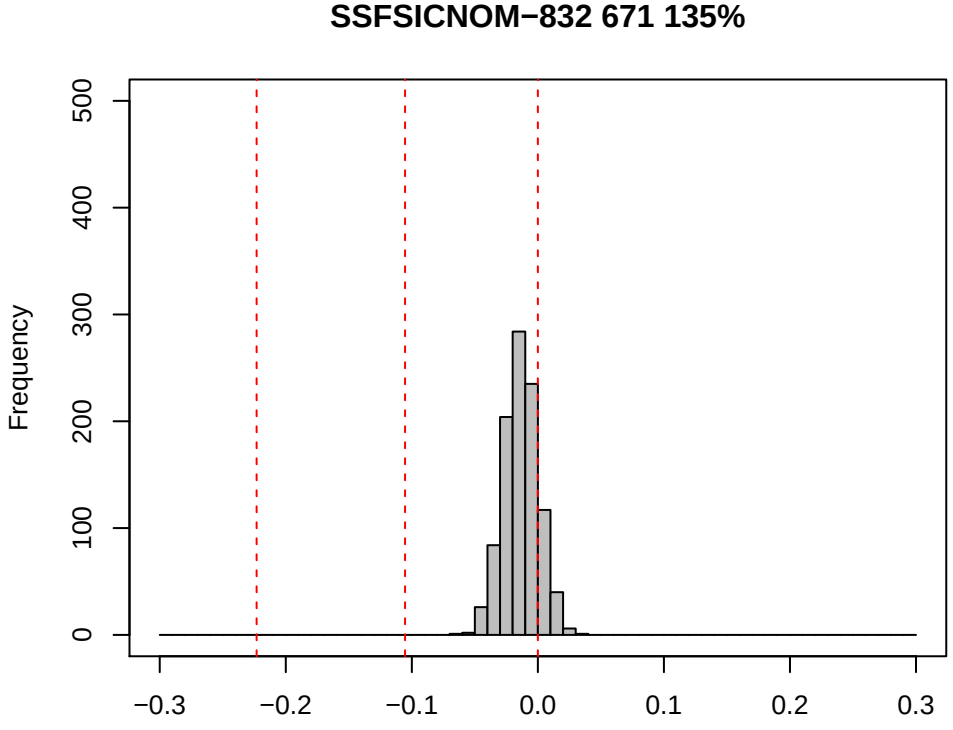

SSFSICNOM−832 669 135%
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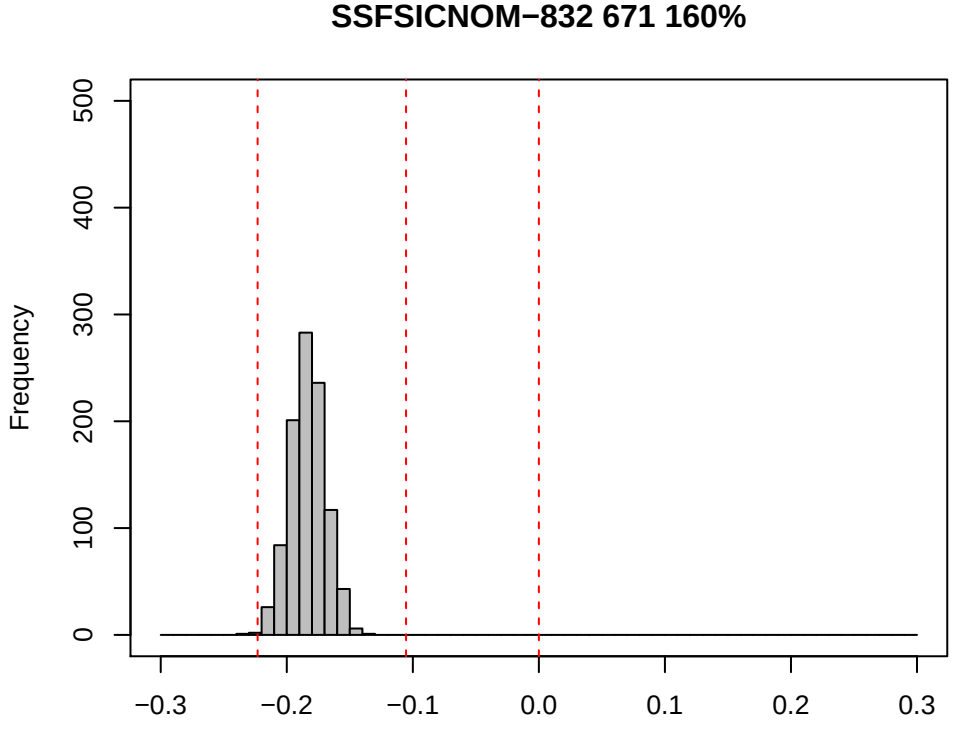

SSFSICNOM−832 669 160%
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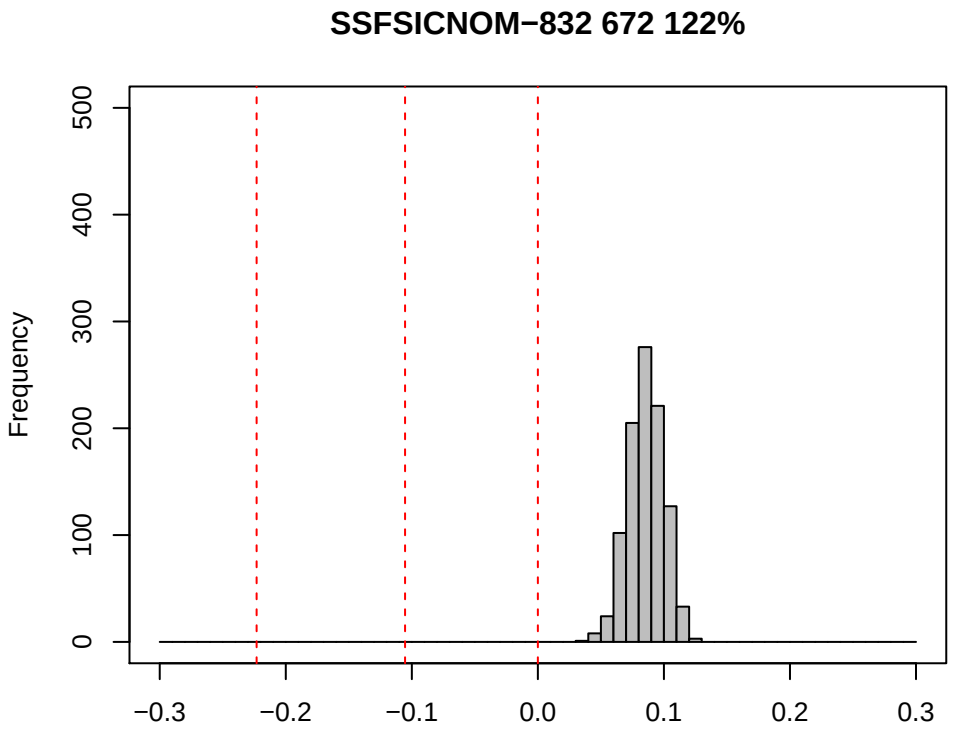

SSFSICNOM−832 670 122%
SSFSICNOM−832 670 128%
SSFSICNOM−832 670 135%
SSFSICNOM−832 670 160%
Frequency
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400
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−0.2
−0.1
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0.2
0.3

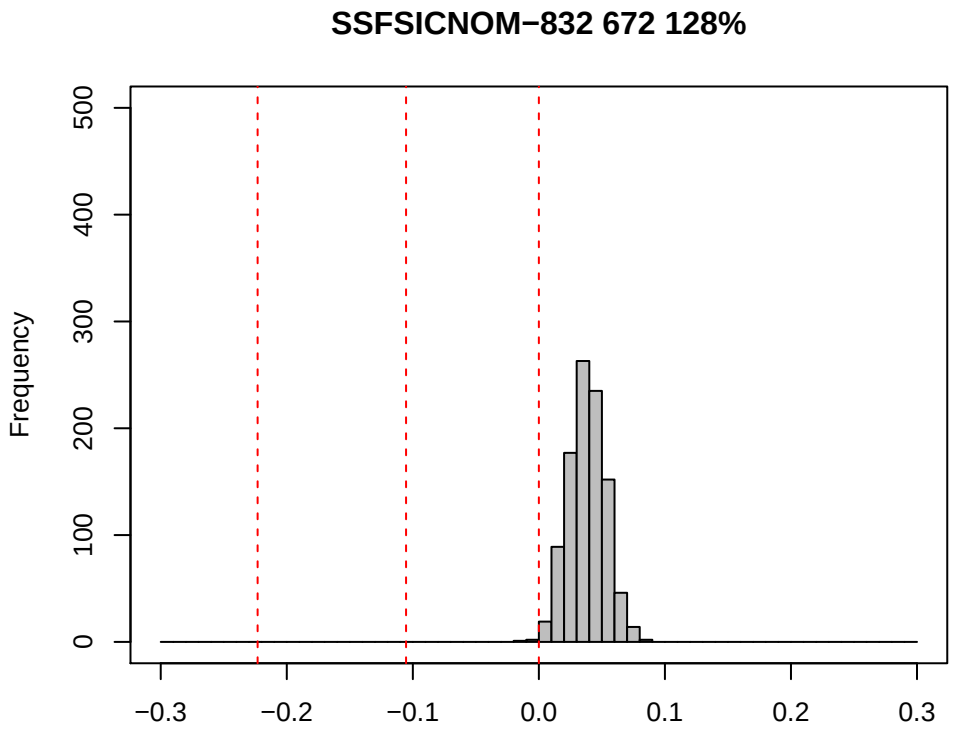

SSFSICNOM−832 671 122%
Frequency
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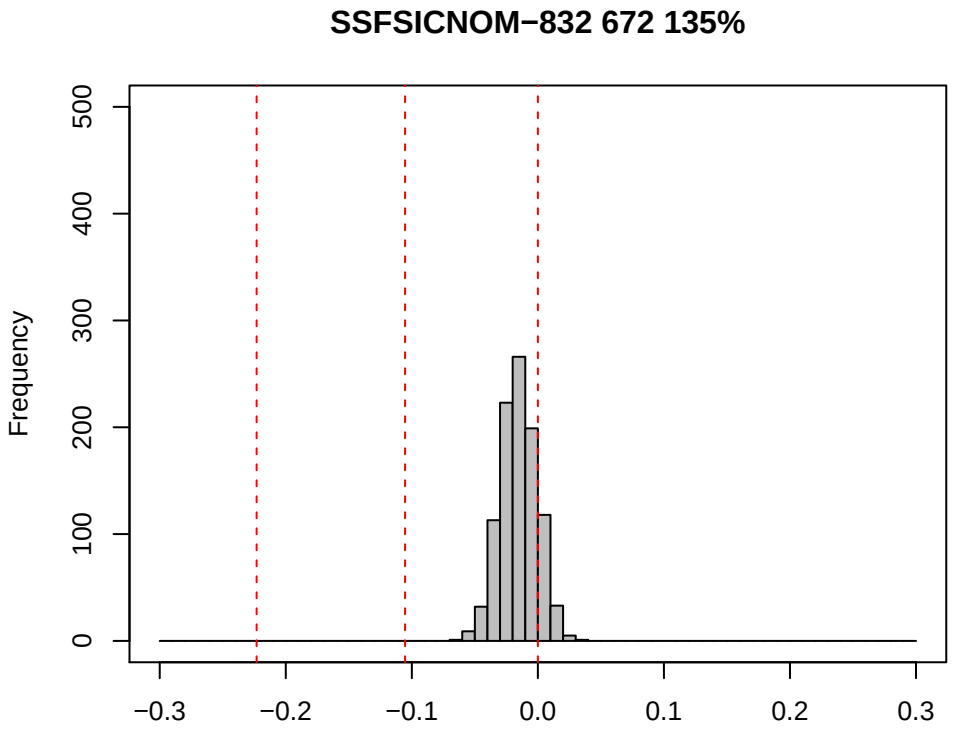

SSFSICNOM−832 671 128%
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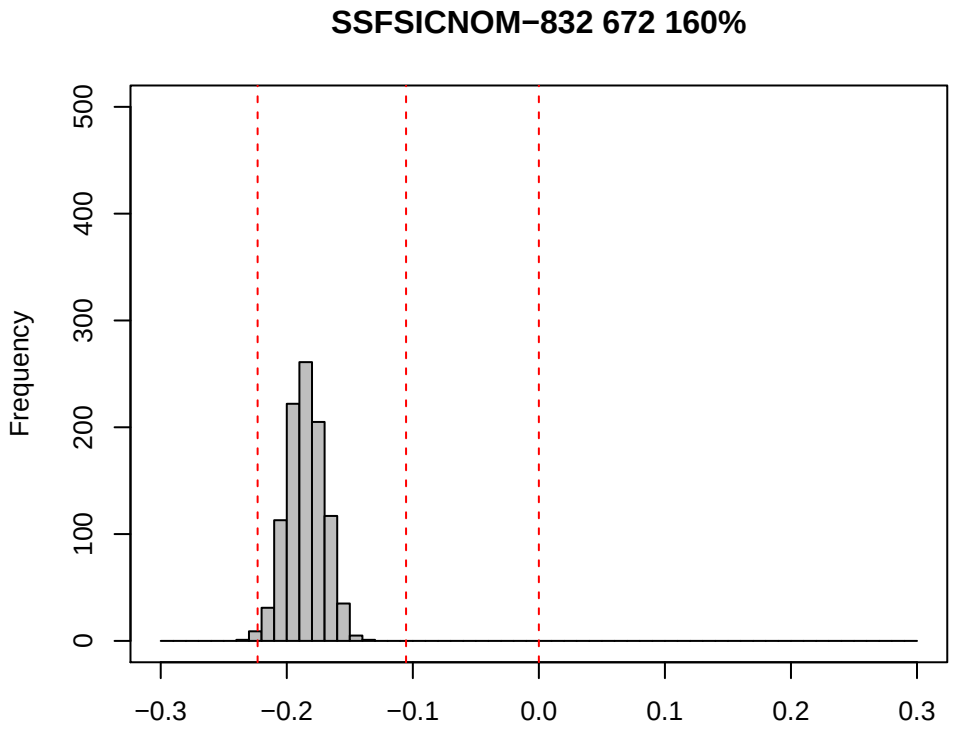

SSFSICNOM−832 671 135%
Frequency
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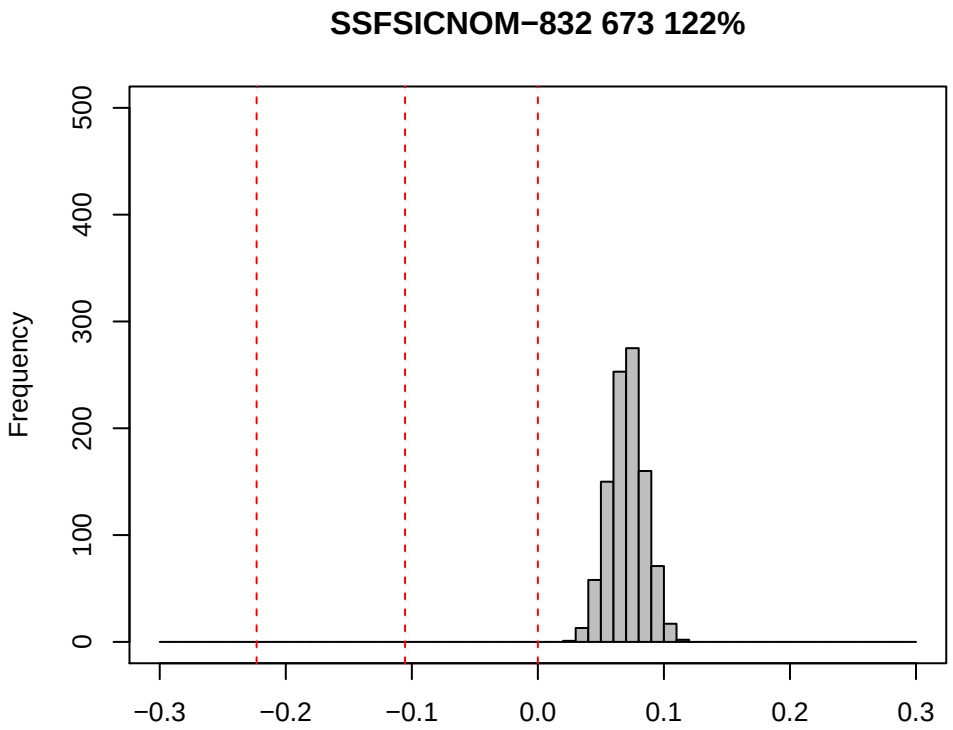

SSFSICNOM−832 671 160%
Frequency
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400
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0.3

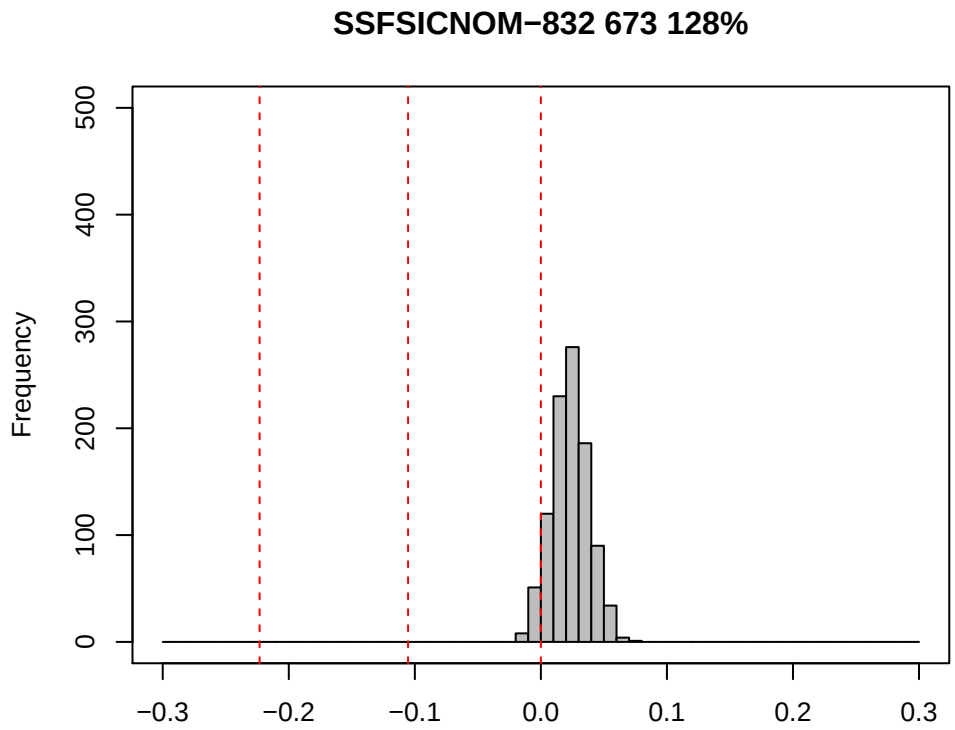

SSFSICNOM−832 672 122%
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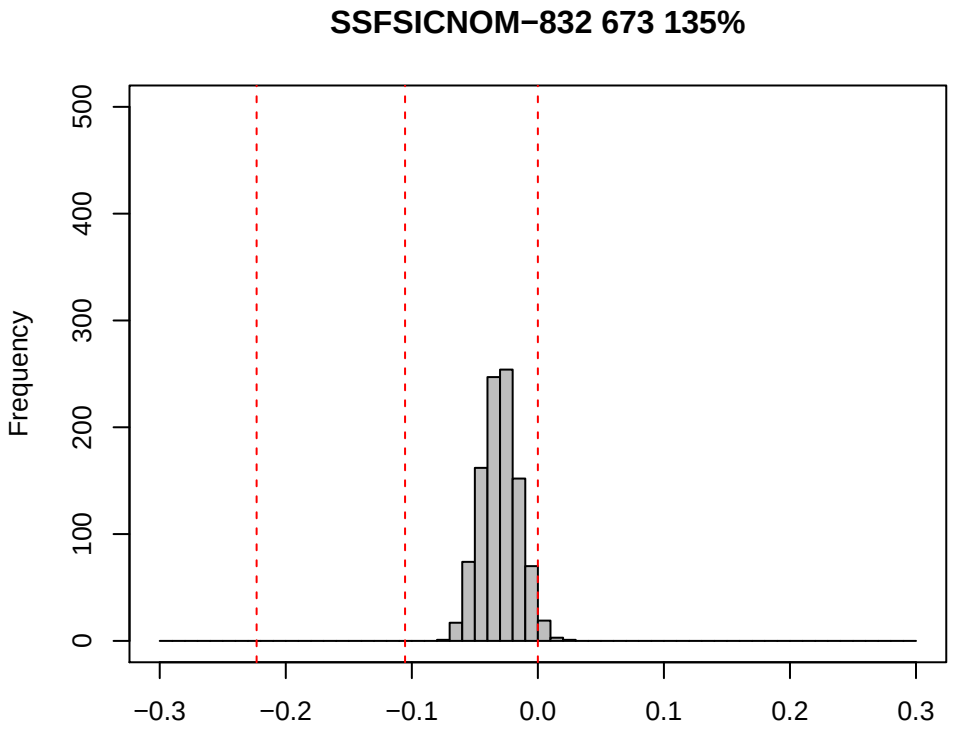

SSFSICNOM−832 672 128%
Frequency
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400
500
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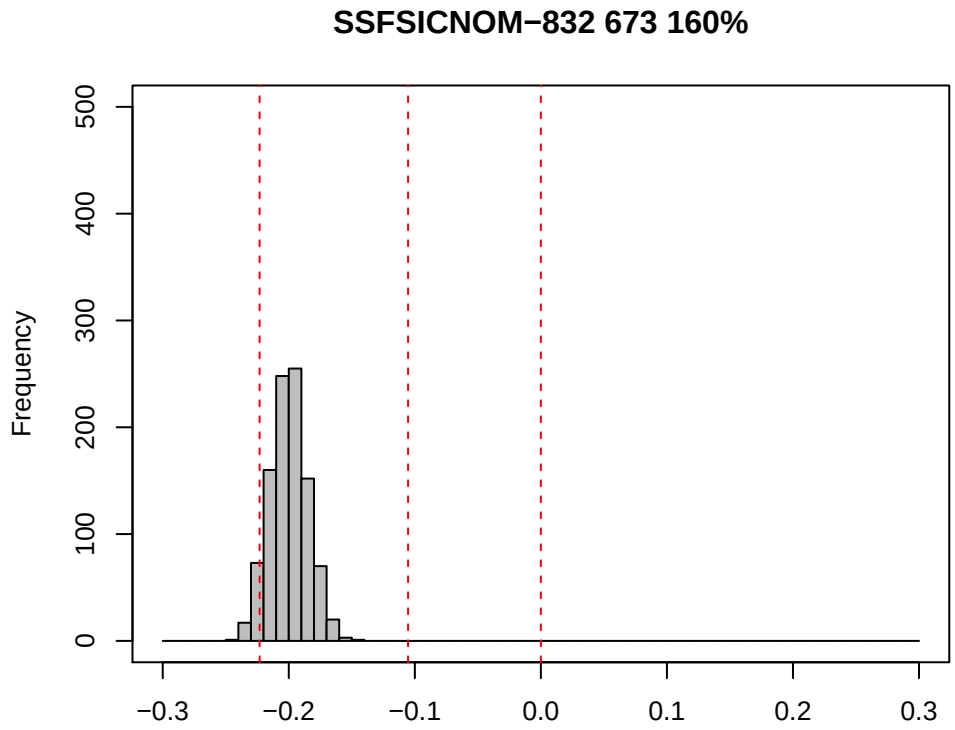

SSFSICNOM−832 672 135%
Frequency
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400
500
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−0.1
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0.1
0.2
0.3

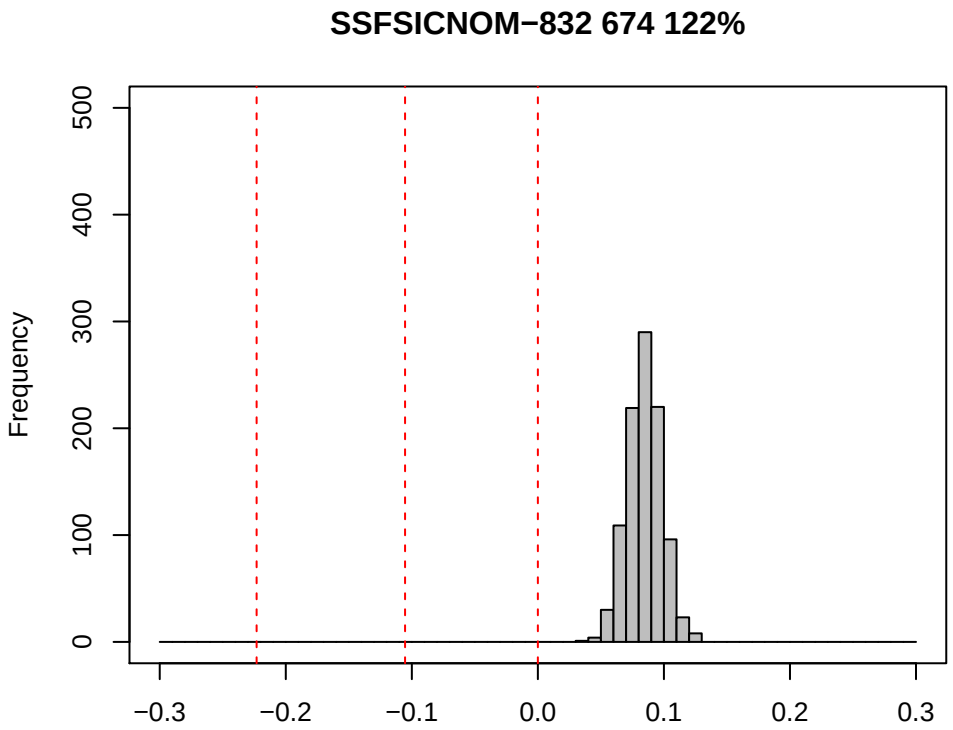

SSFSICNOM−832 672 160%
Frequency
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200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

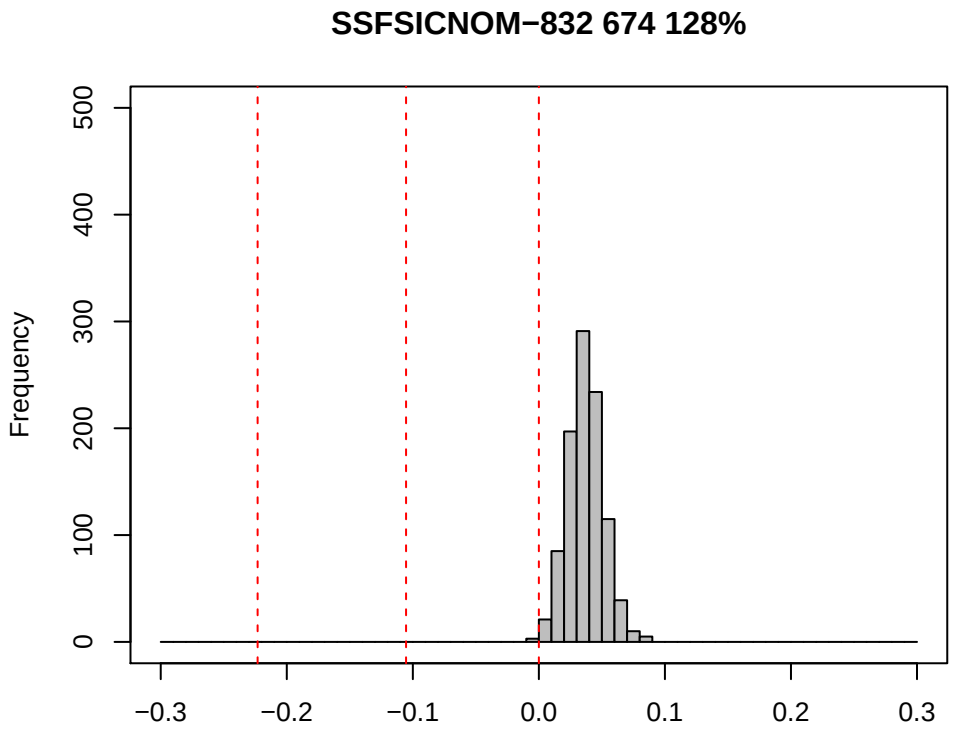

SSFSICNOM−832 673 122%
Frequency
0
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200
300
400
500
−0.3
−0.2
−0.1
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0.3

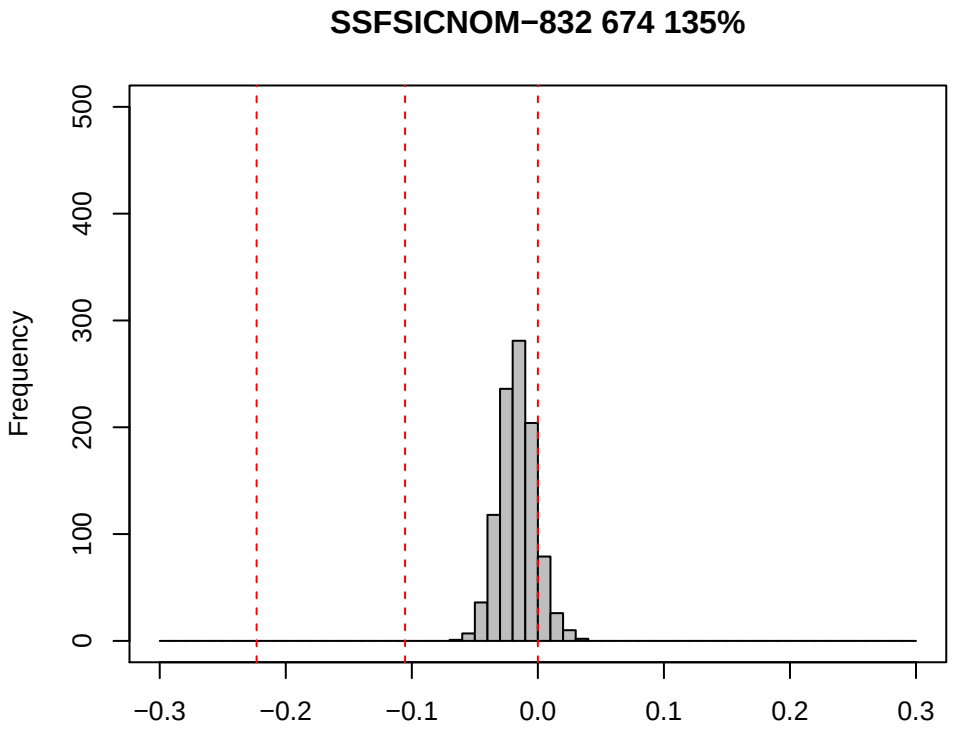

SSFSICNOM−832 673 128%
Frequency
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300
400
500
−0.3
−0.2
−0.1
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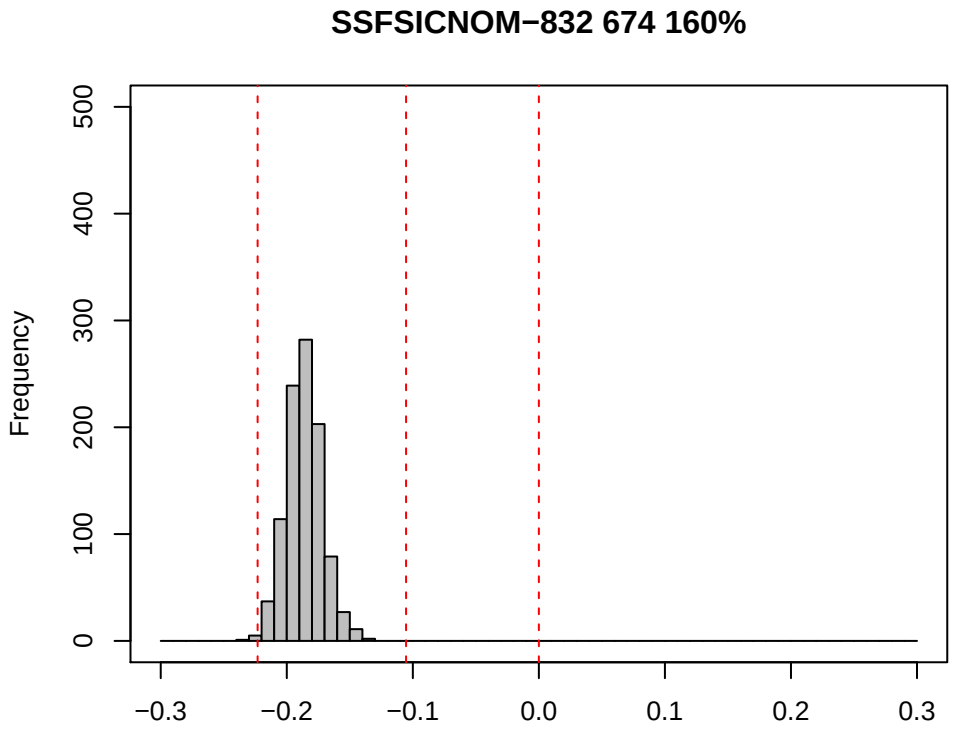

SSFSICNOM−832 673 135%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3


SSFSICNOM−832 673 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3


SSFSICNOM−832 674 122%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3


SSFSICNOM−832 674 128%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3


SSFSICNOM−832 674 135%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3


SSFSICNOM−832 674 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
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0.2
0.3