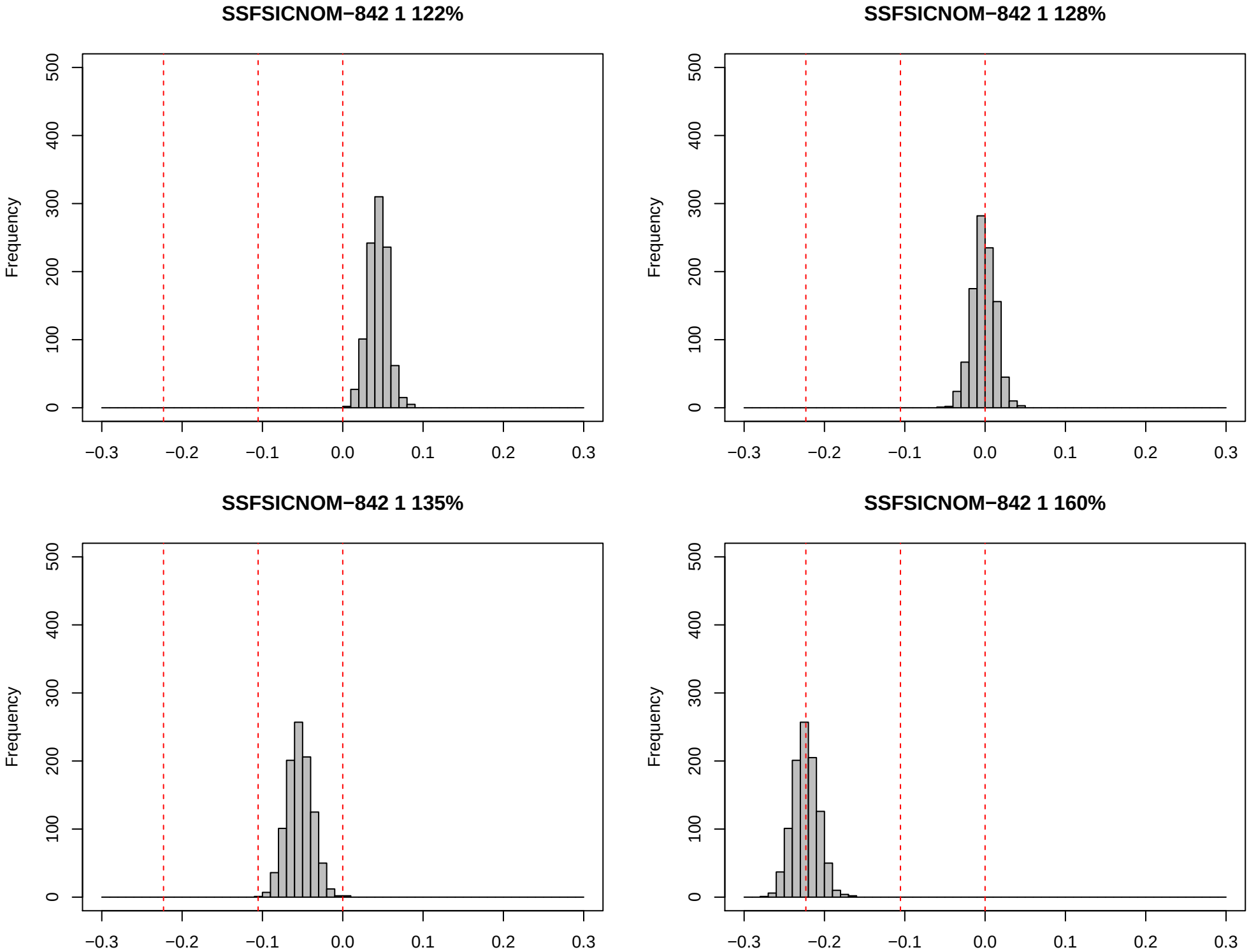
SSFSICNOM−842 1 122%
SSFSICNOM−842 1 128%
SSFSICNOM−842 1 135%
SSFSICNOM−842 1 160%
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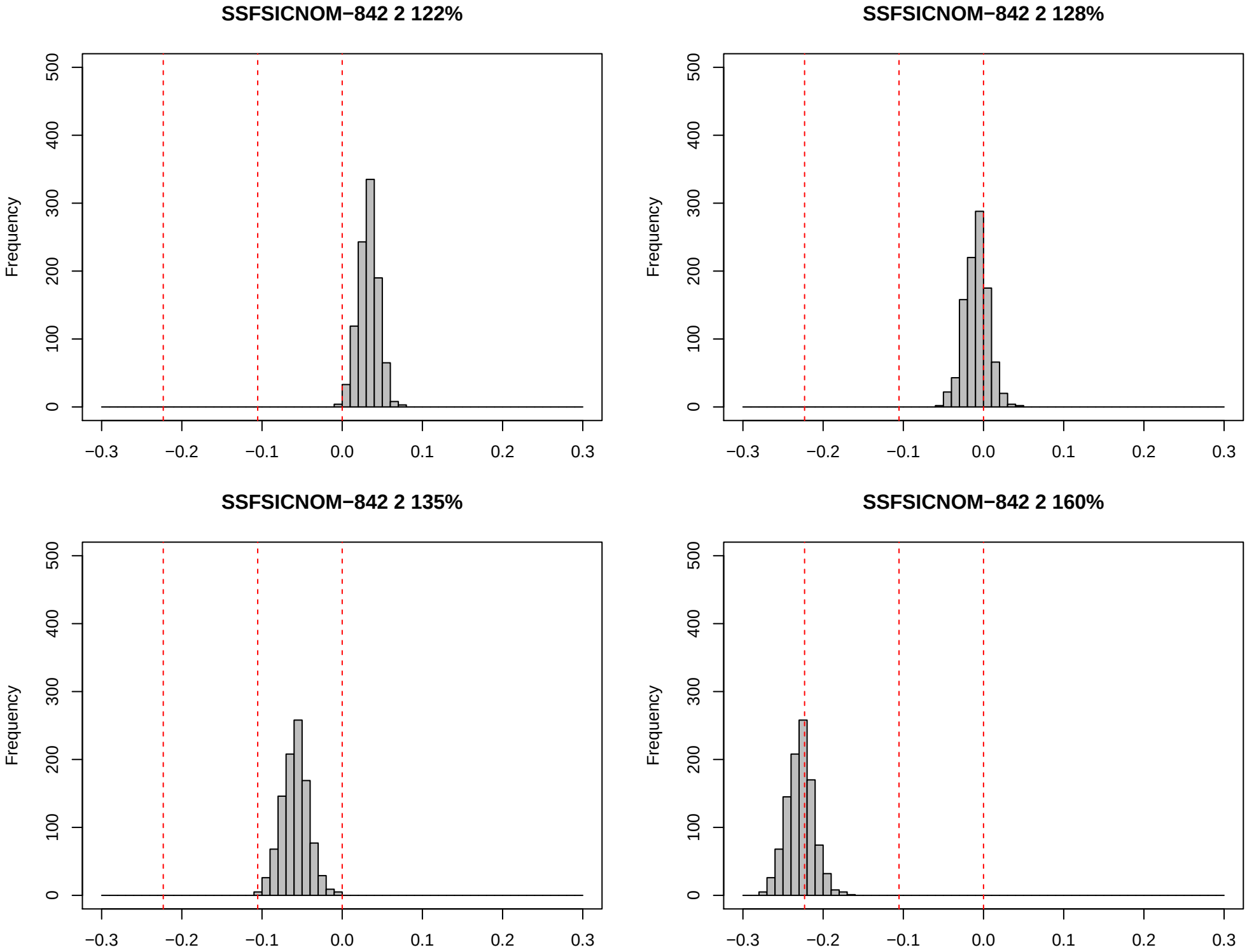
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SSFSICNOM−842 2 128%
SSFSICNOM−842 2 135%
SSFSICNOM−842 2 160%
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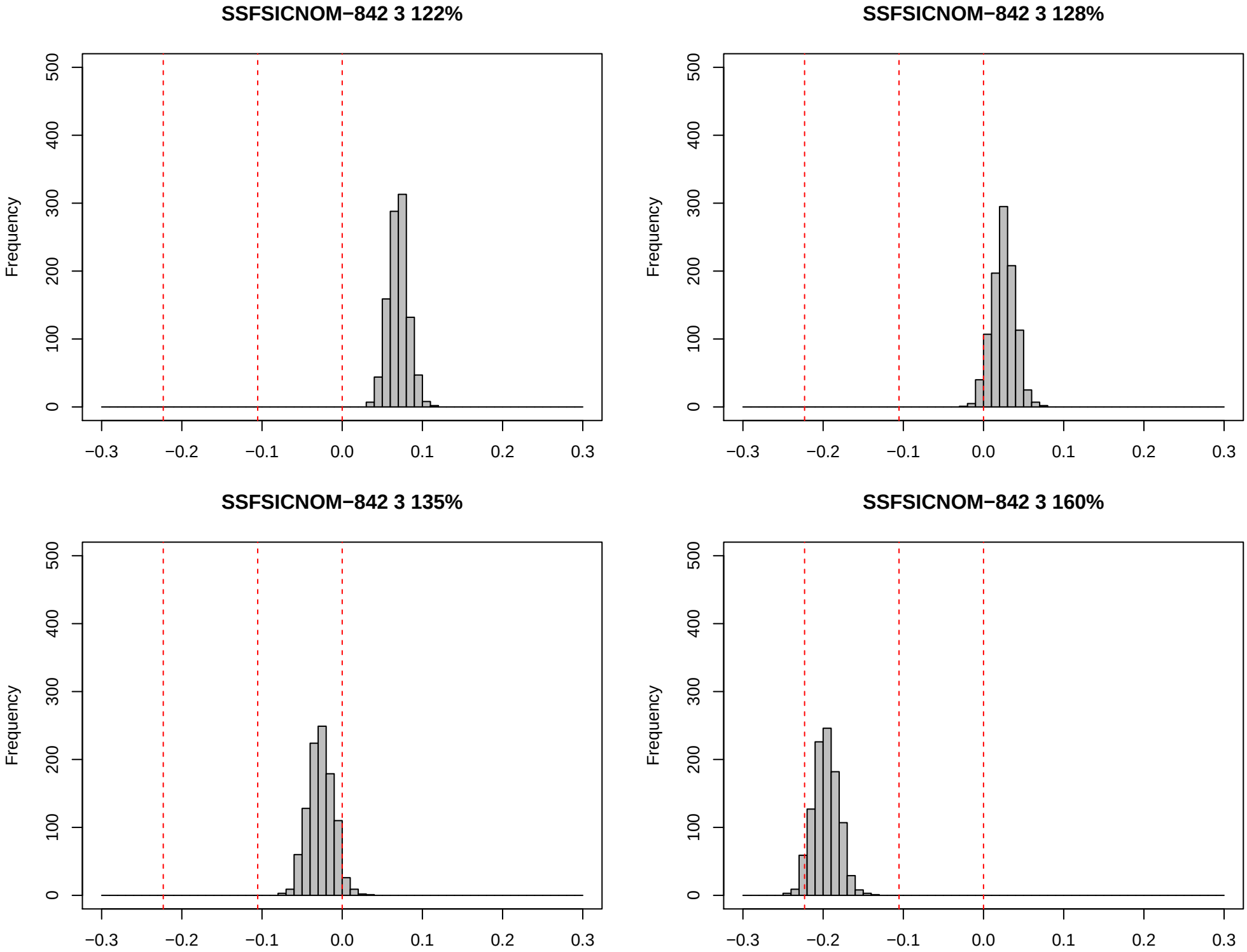
SSFSICNOM−842 3 122%
SSFSICNOM−842 3 128%
SSFSICNOM−842 3 135%
SSFSICNOM−842 3 160%
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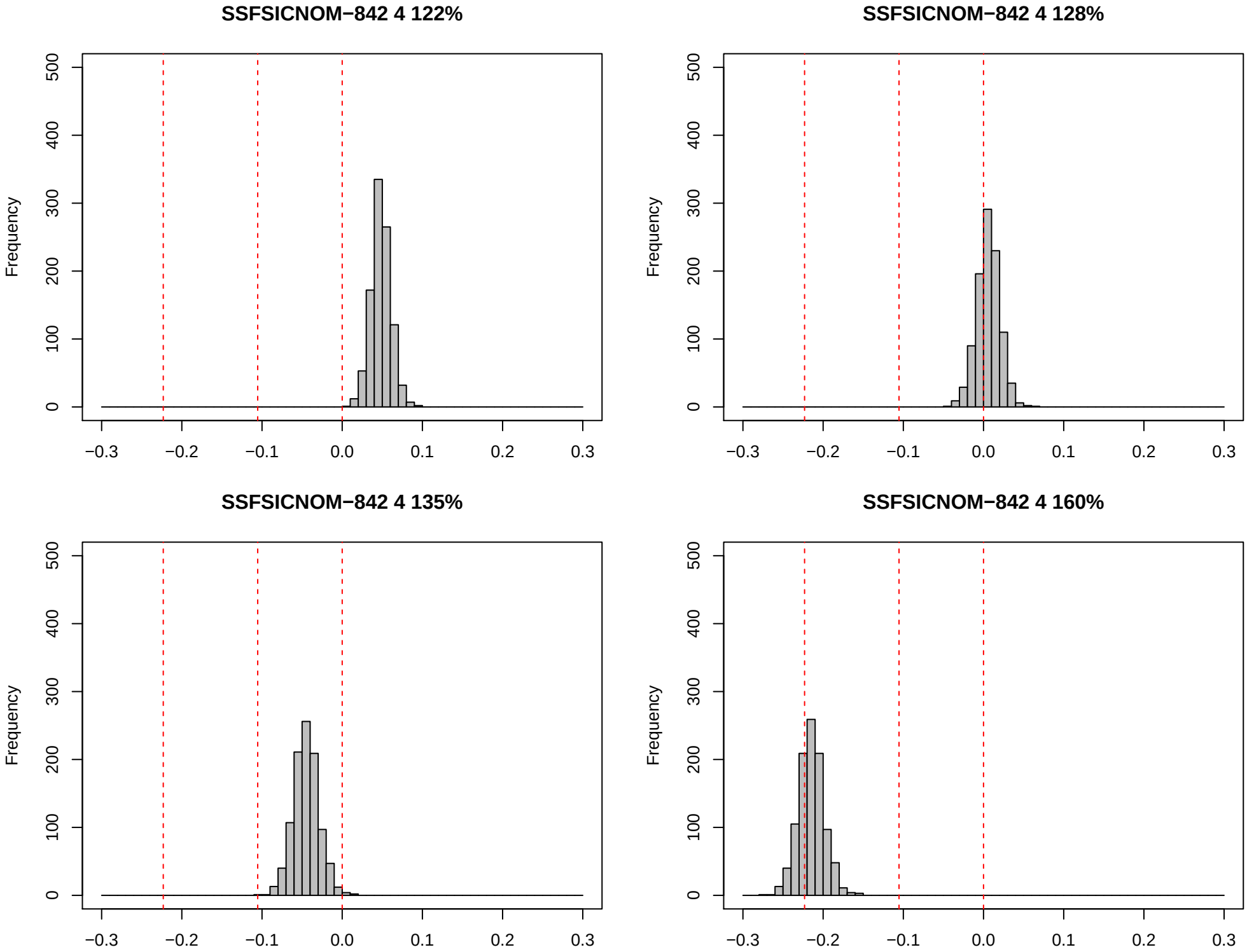
SSFSICNOM−842 4 122%
SSFSICNOM−842 4 128%
SSFSICNOM−842 4 135%
SSFSICNOM−842 4 160%
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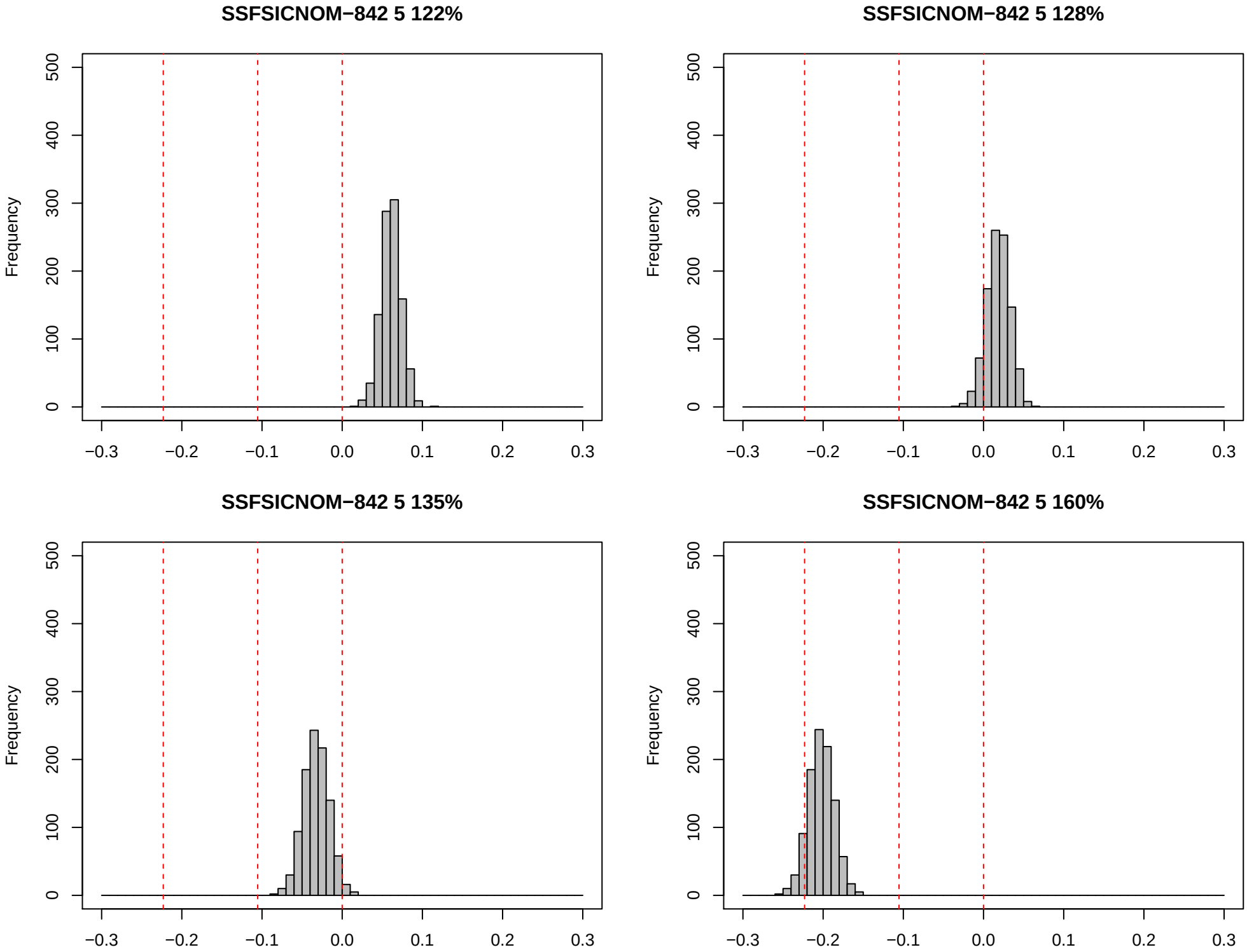
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SSFSICNOM−842 5 128%
SSFSICNOM−842 5 135%
SSFSICNOM−842 5 160%
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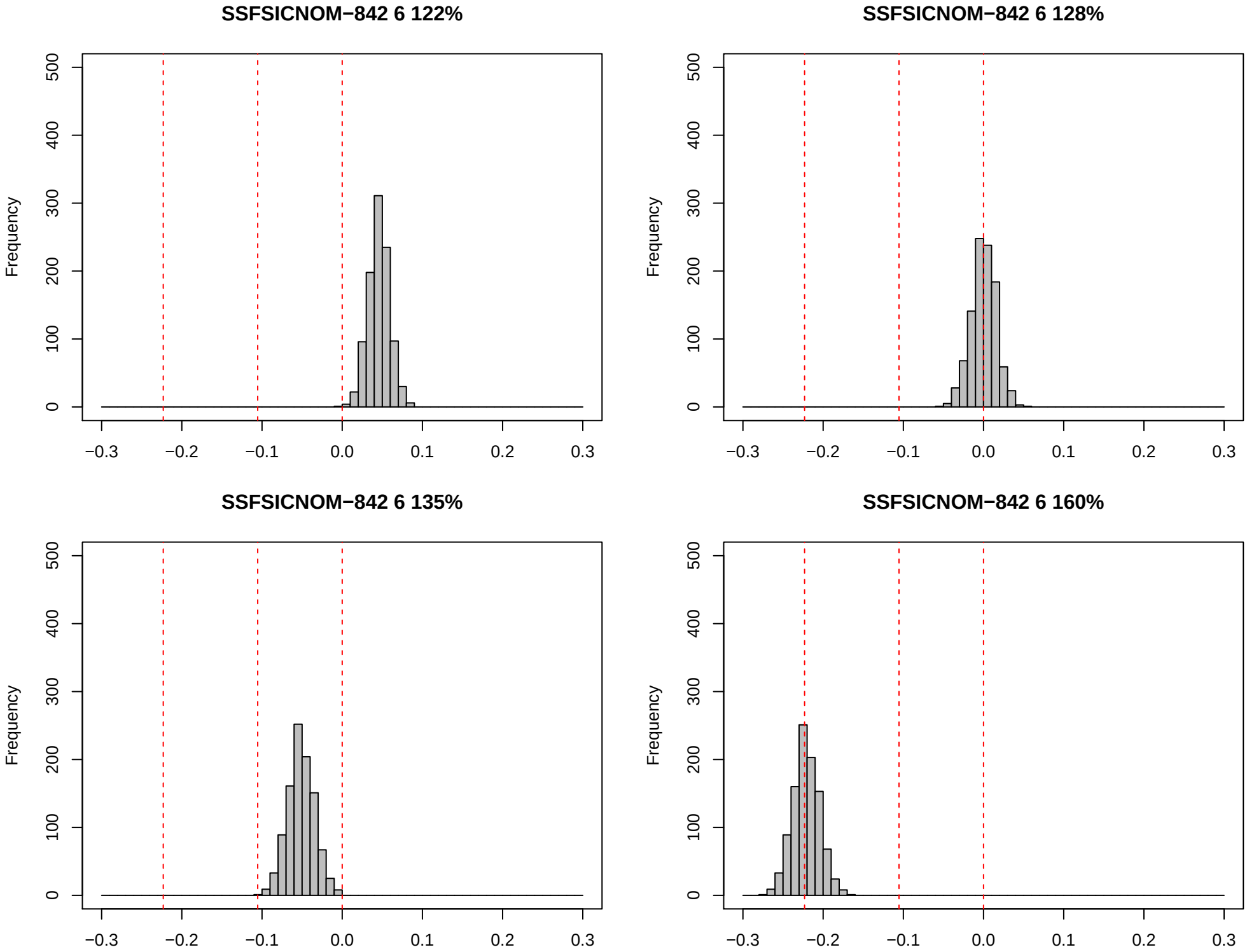
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SSFSICNOM−842 6 128%
SSFSICNOM−842 6 135%
SSFSICNOM−842 6 160%
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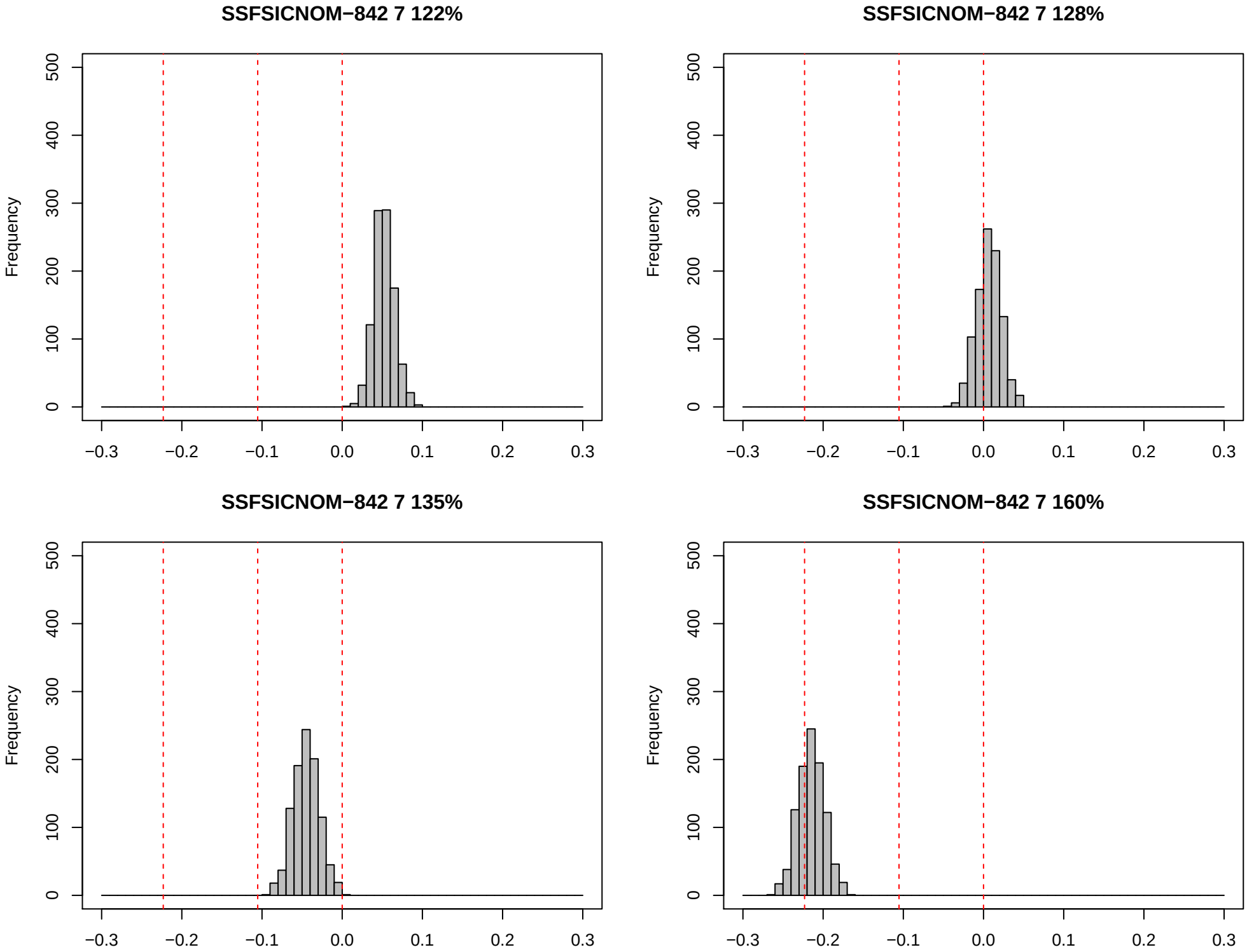
SSFSICNOM−842 7 122%
SSFSICNOM−842 7 128%
SSFSICNOM−842 7 135%
SSFSICNOM−842 7 160%
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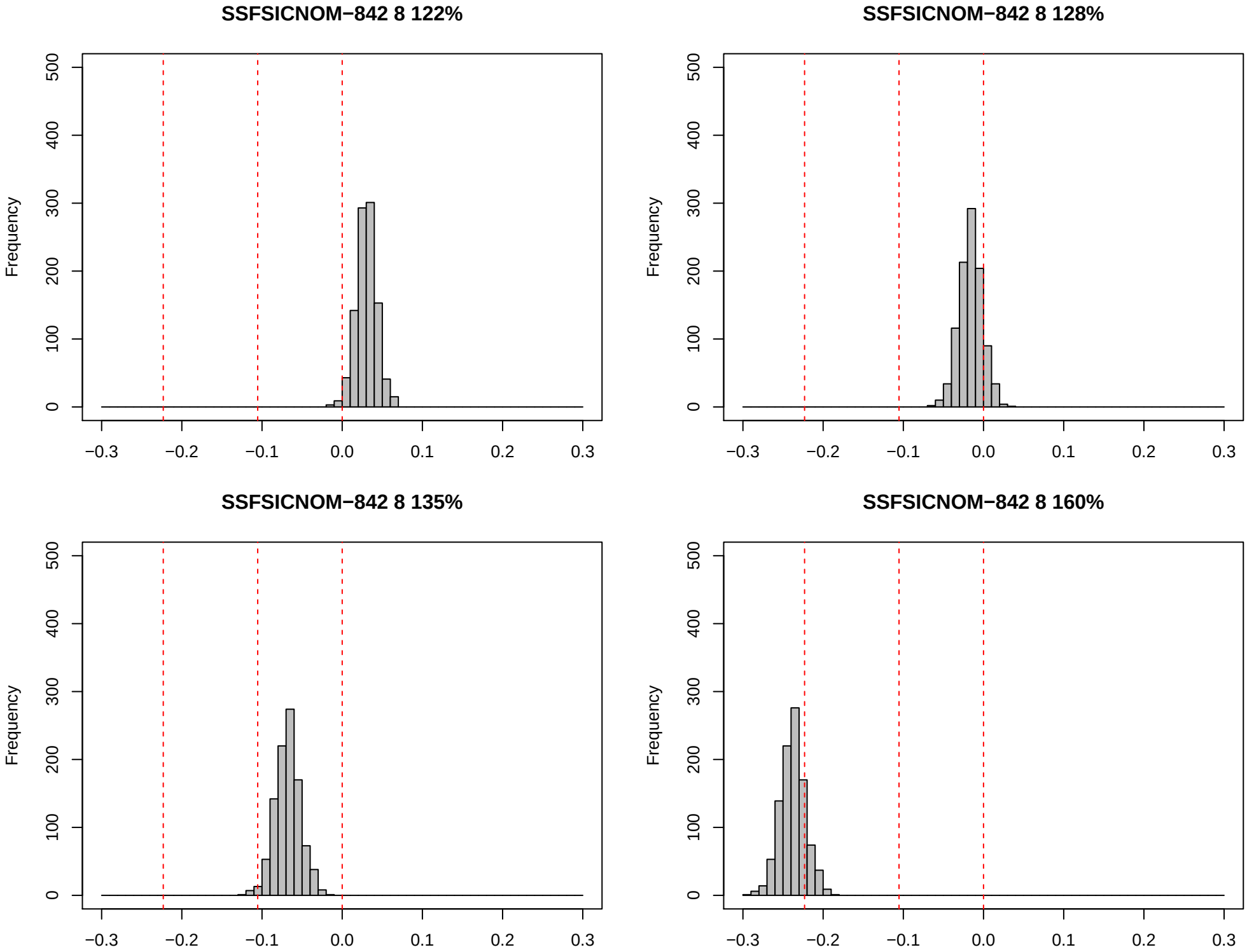
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SSFSICNOM−842 8 128%
SSFSICNOM−842 8 135%
SSFSICNOM−842 8 160%
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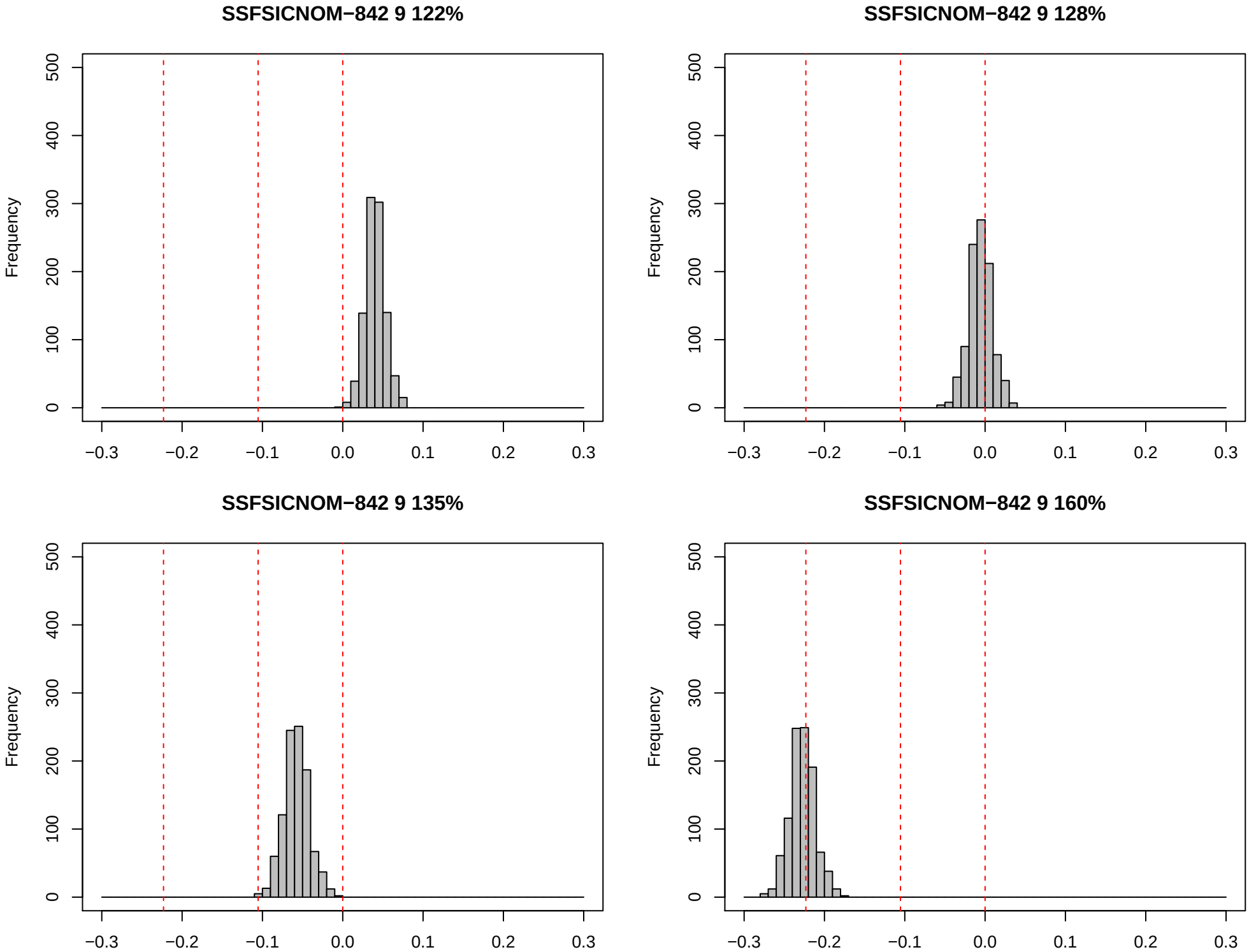
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SSFSICNOM−842 9 128%
SSFSICNOM−842 9 135%
SSFSICNOM−842 9 160%
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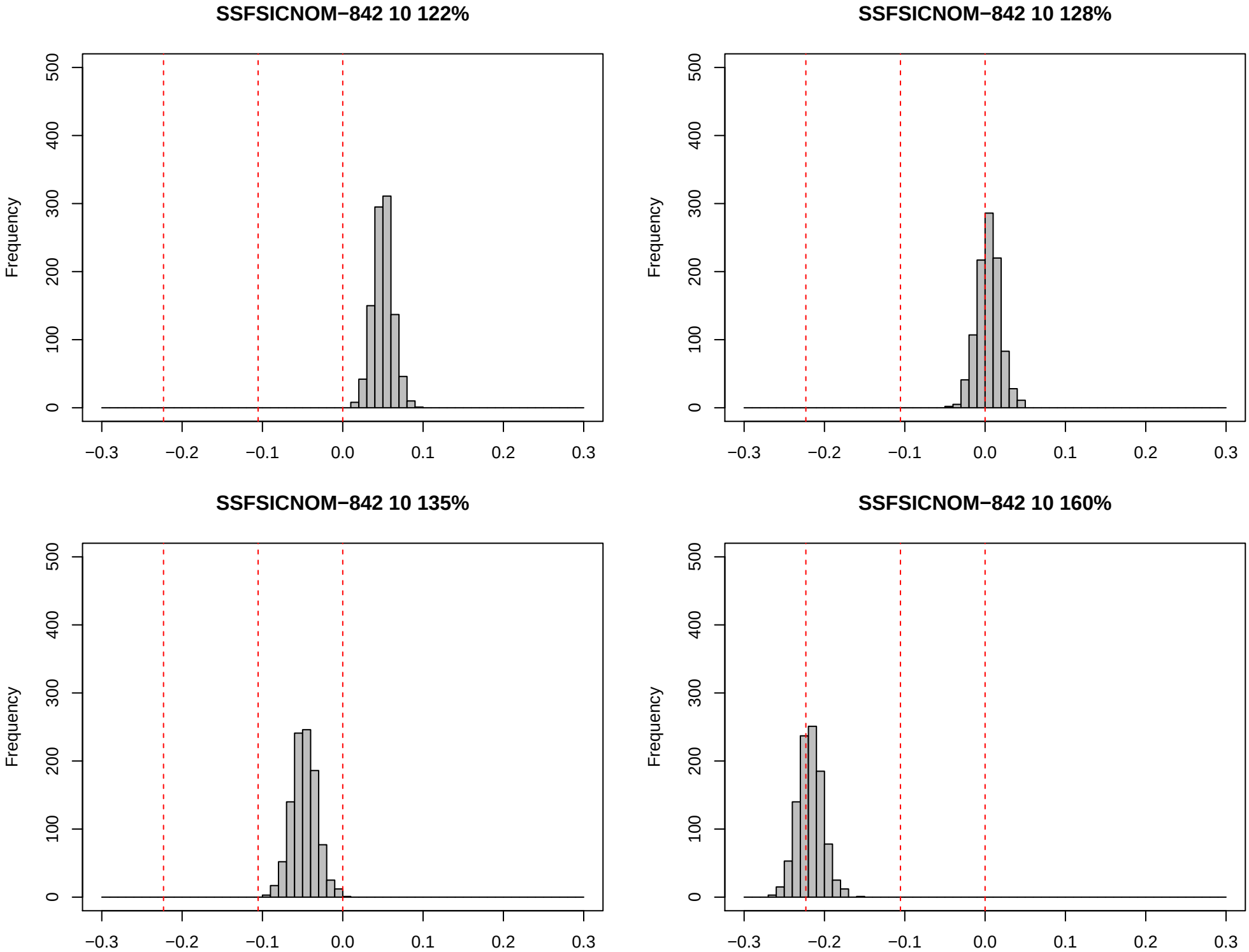
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SSFSICNOM−842 10 128%
SSFSICNOM−842 10 135%
SSFSICNOM−842 10 160%
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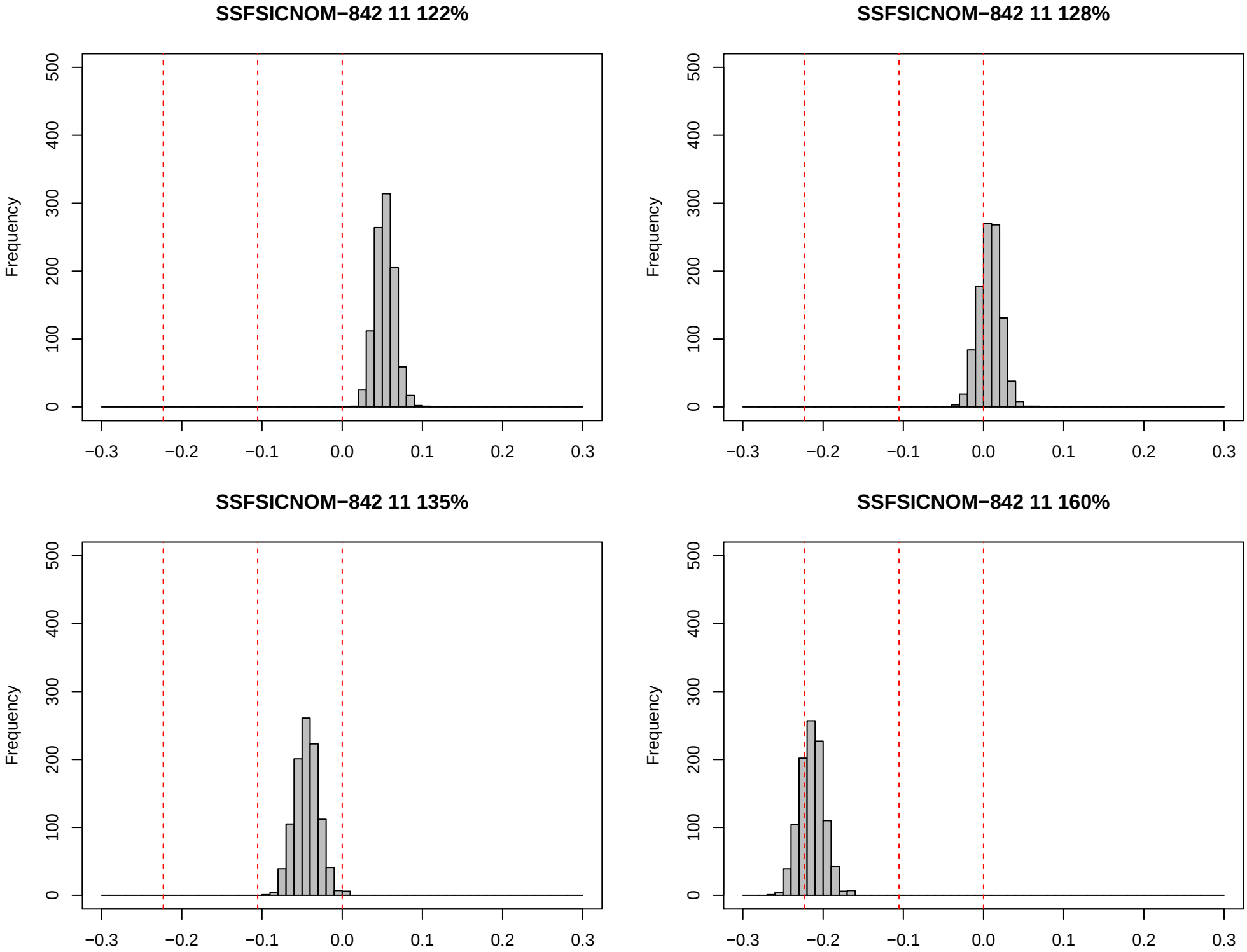
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SSFSICNOM−842 11 128%
SSFSICNOM−842 11 135%
SSFSICNOM−842 11 160%
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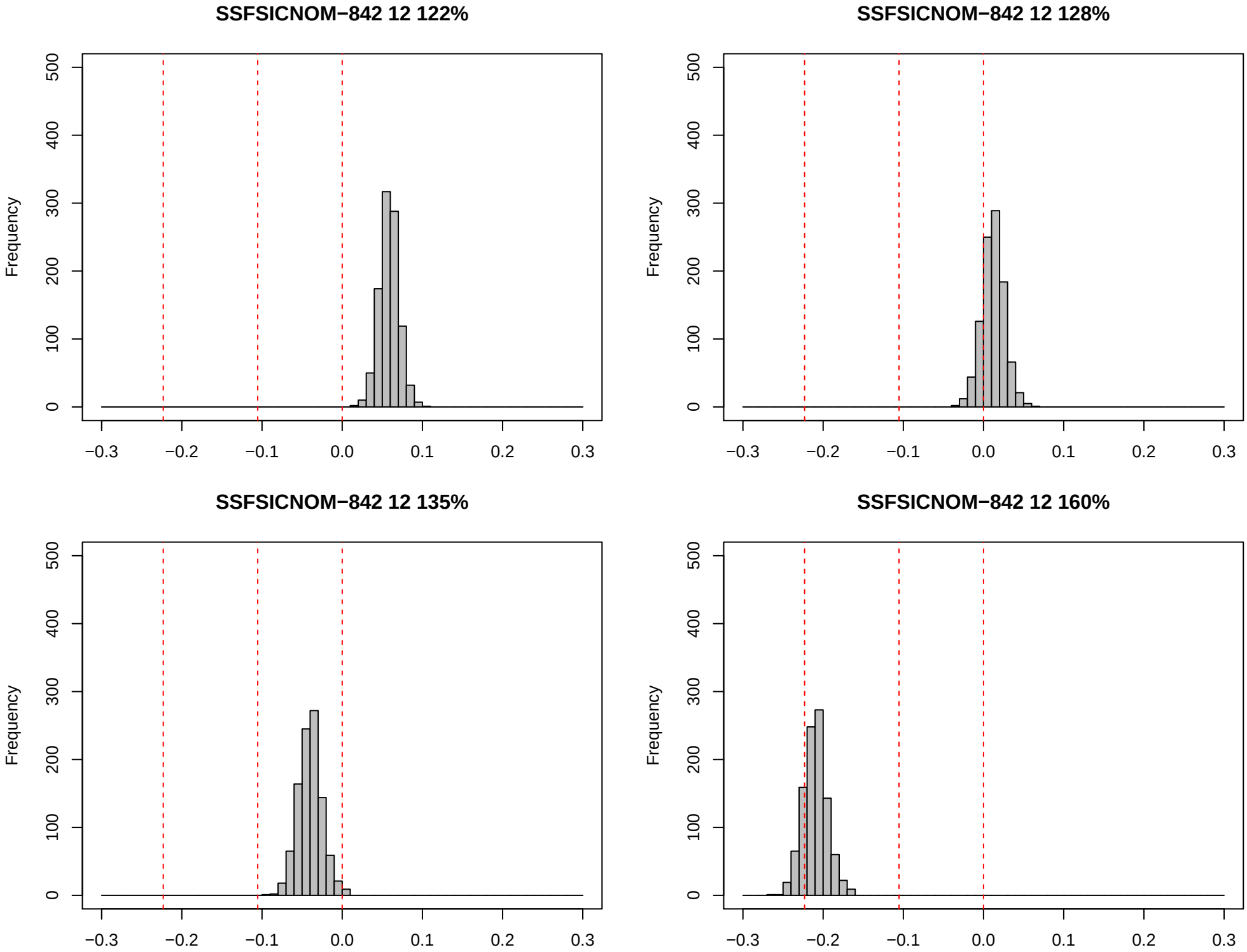
SSFSICNOM−842 12 122%
SSFSICNOM−842 12 128%
SSFSICNOM−842 12 135%
SSFSICNOM−842 12 160%
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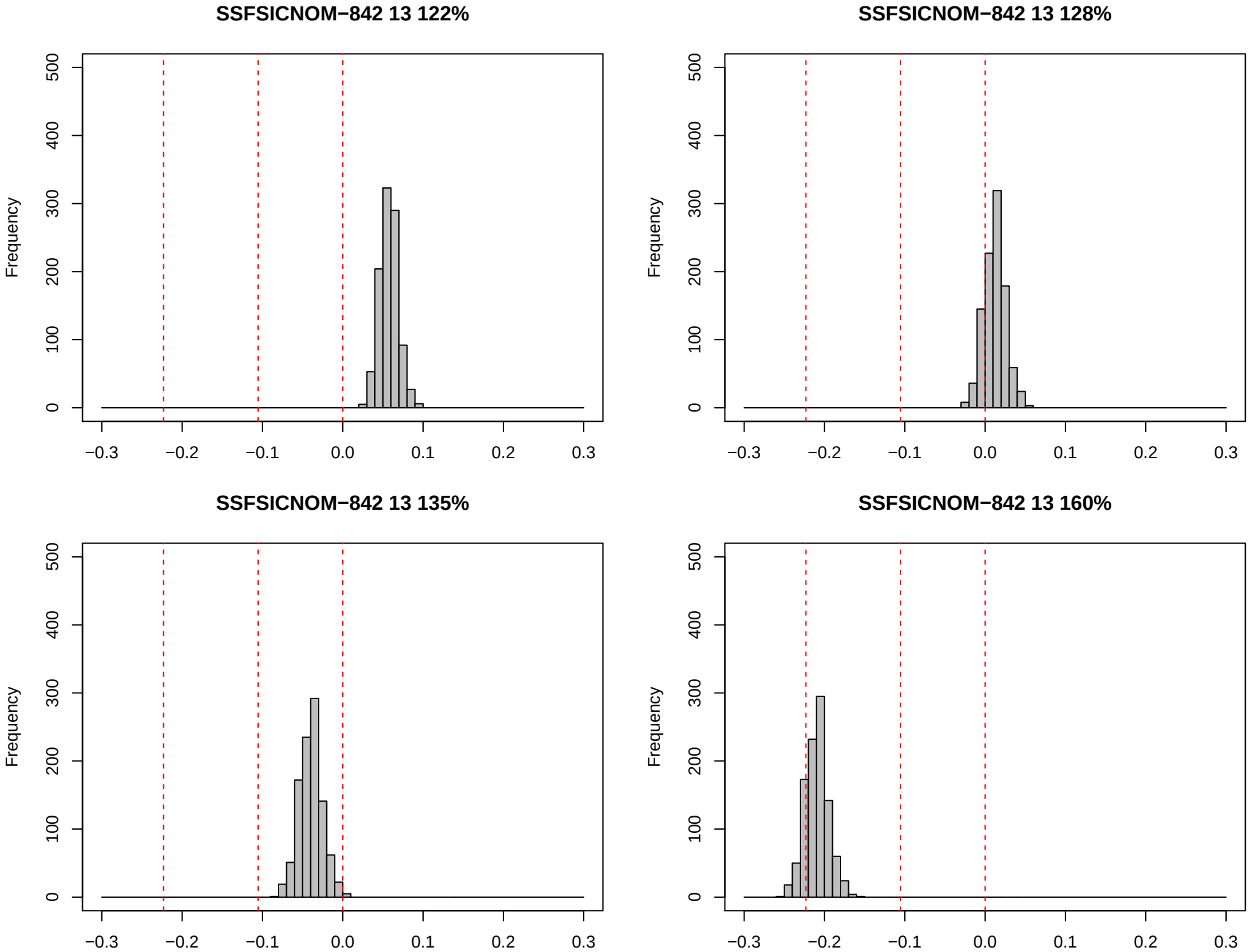
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SSFSICNOM−842 13 128%
SSFSICNOM−842 13 135%
SSFSICNOM−842 13 160%
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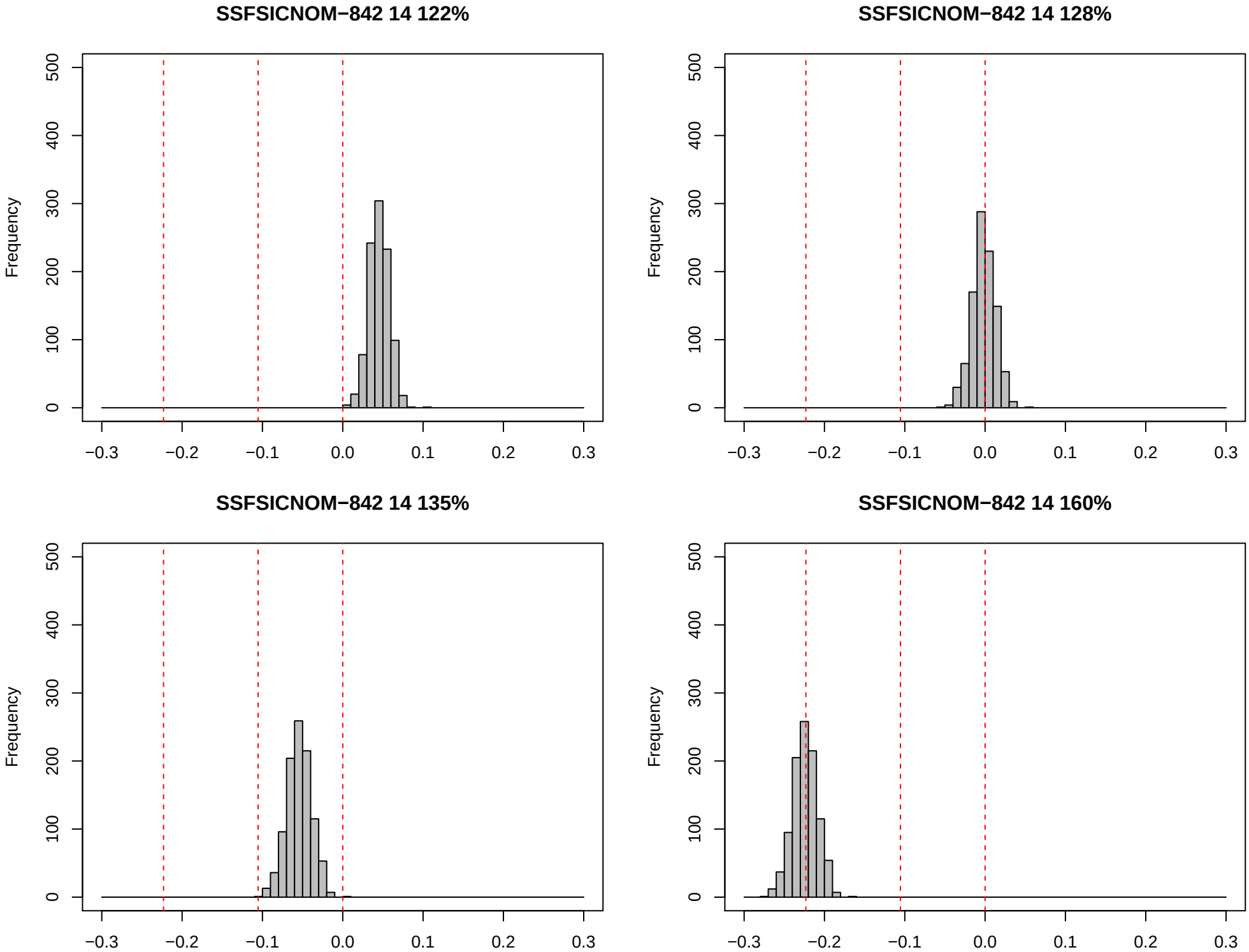
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SSFSICNOM−842 14 128%
SSFSICNOM−842 14 135%
SSFSICNOM−842 14 160%
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400
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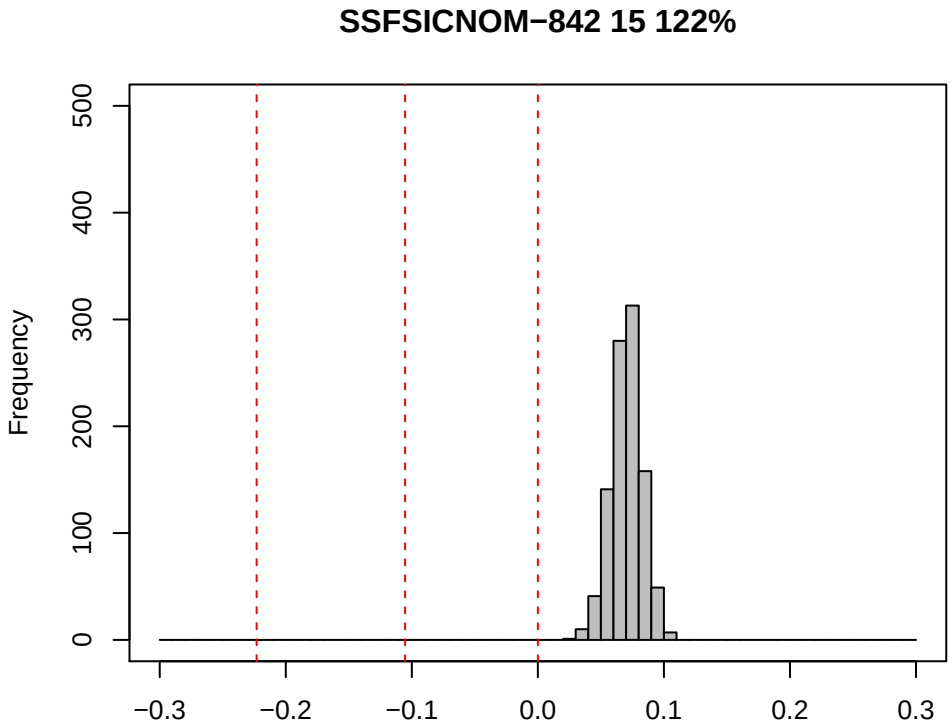
SSFSICNOM−842 15 122%
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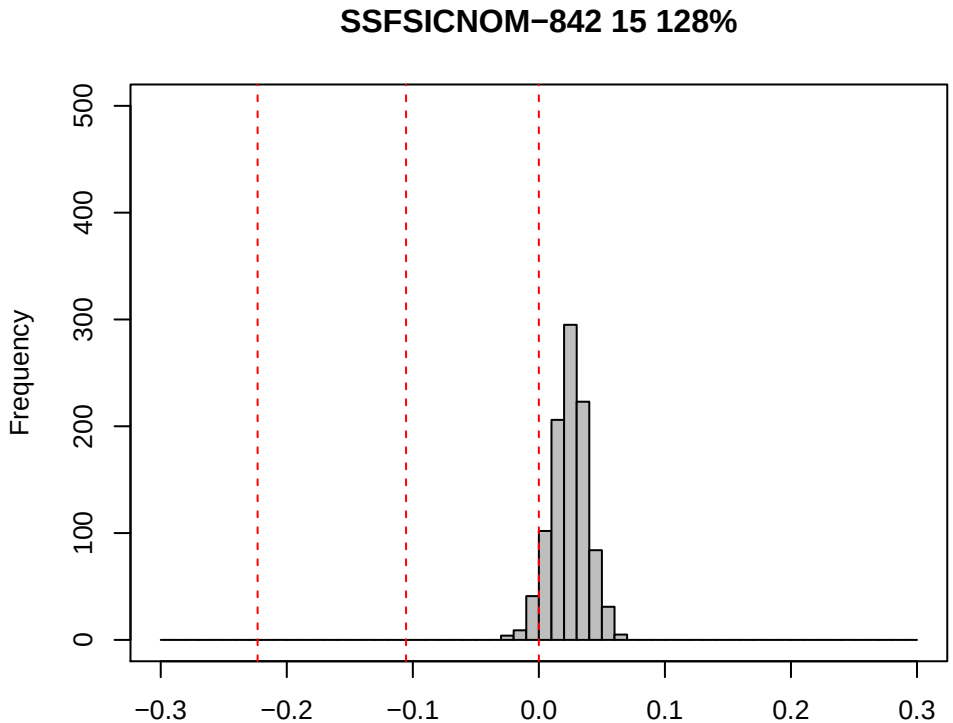
SSFSICNOM−842 15 128%
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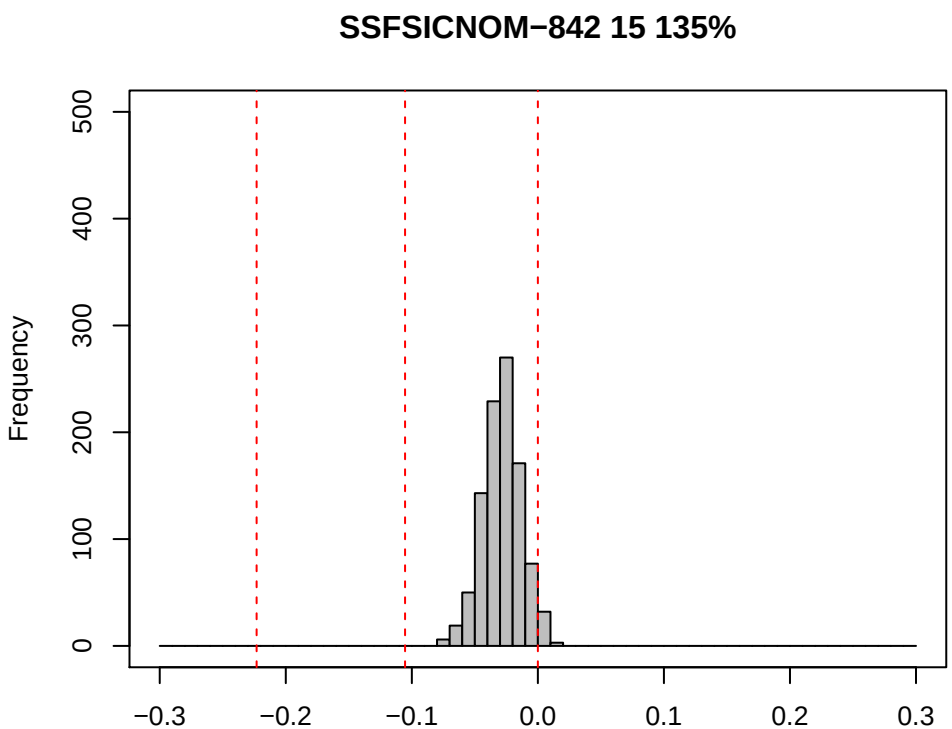
SSFSICNOM−842 15 135%
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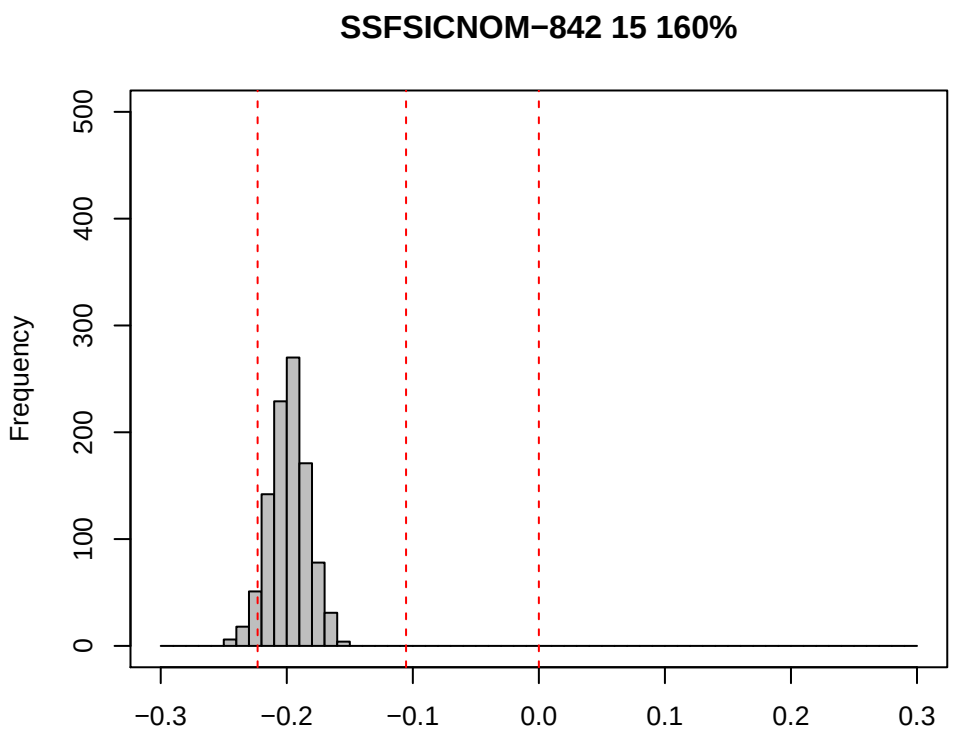
SSFSICNOM−842 15 160%
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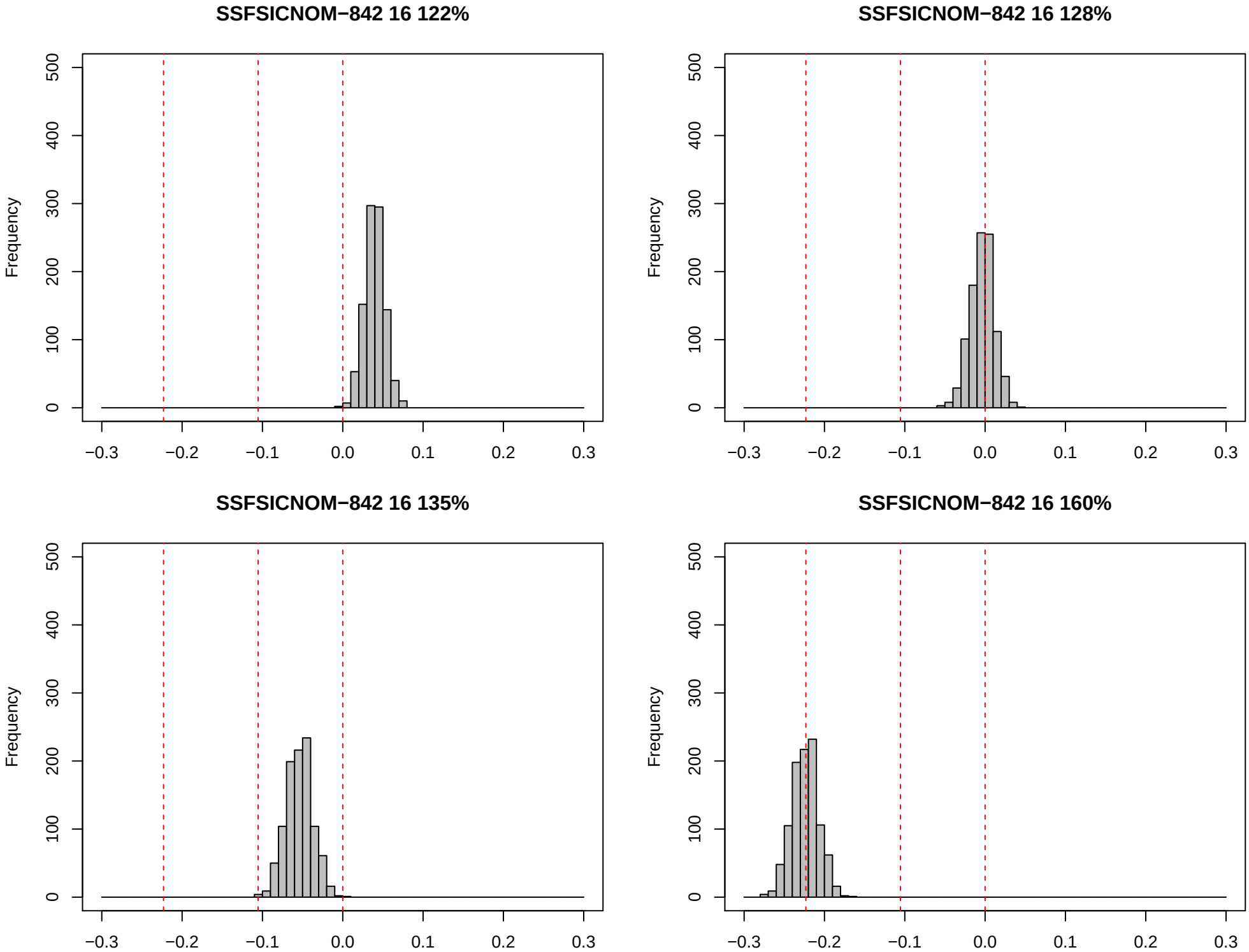
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SSFSICNOM−842 16 128%
SSFSICNOM−842 16 135%
SSFSICNOM−842 16 160%
Frequency
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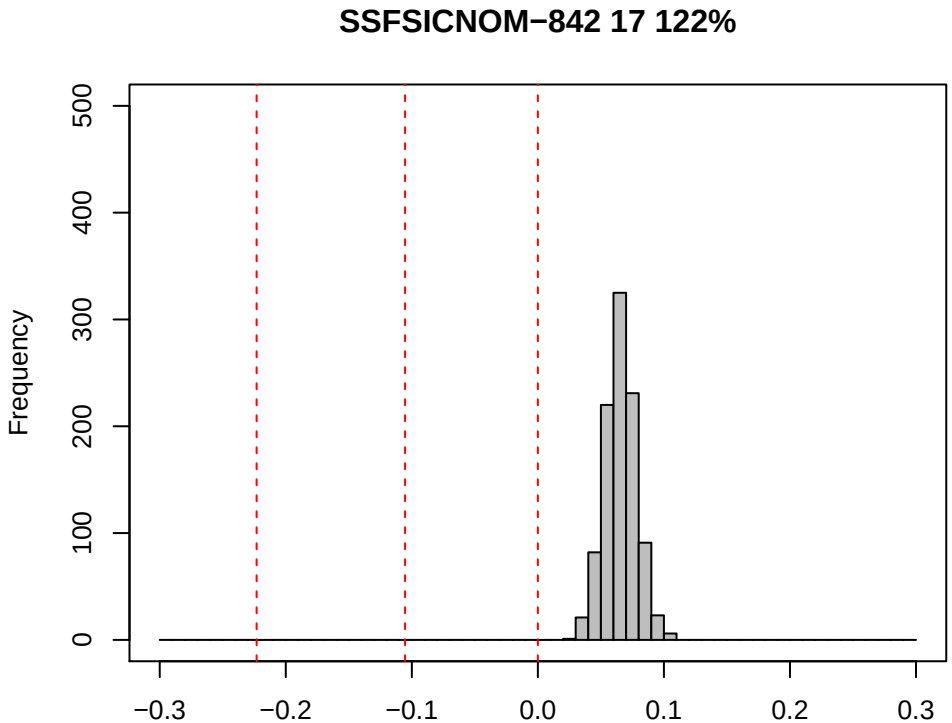
SSFSICNOM−842 17 122%
Frequency
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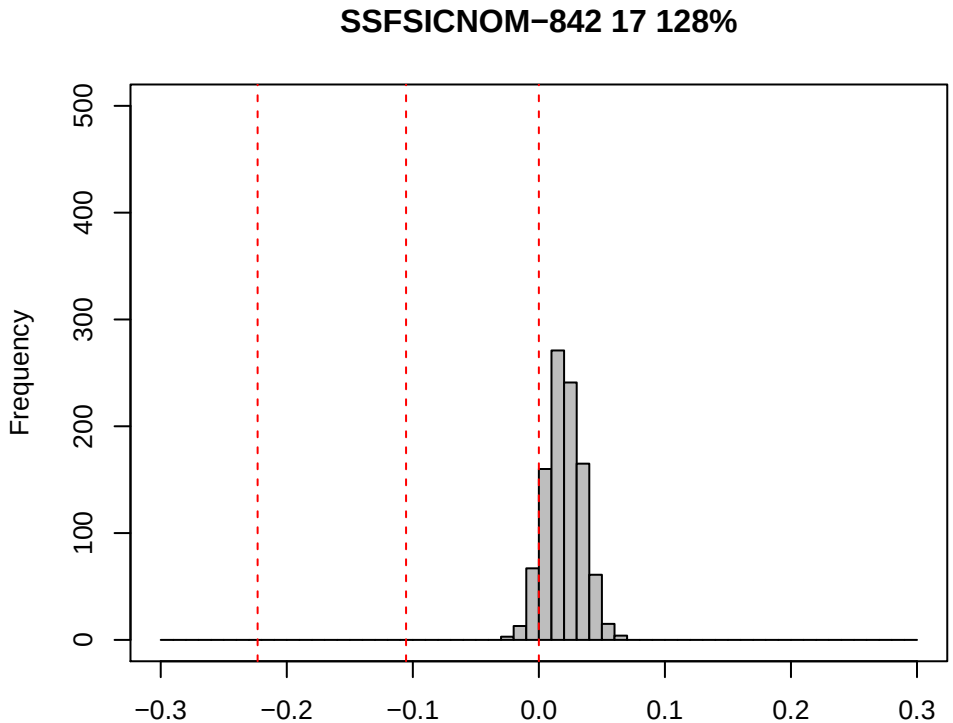
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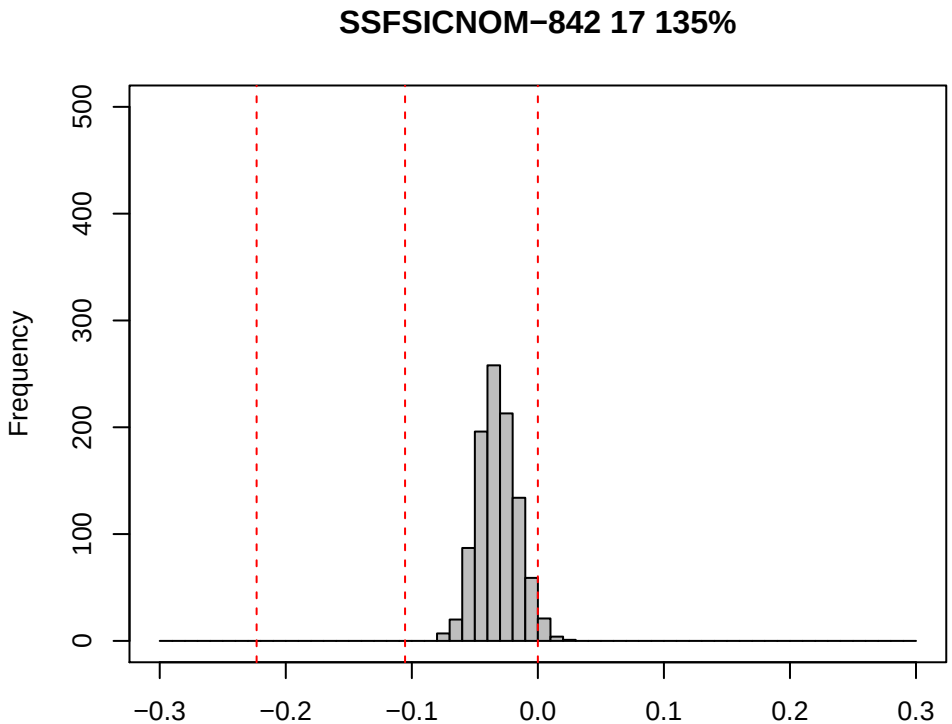
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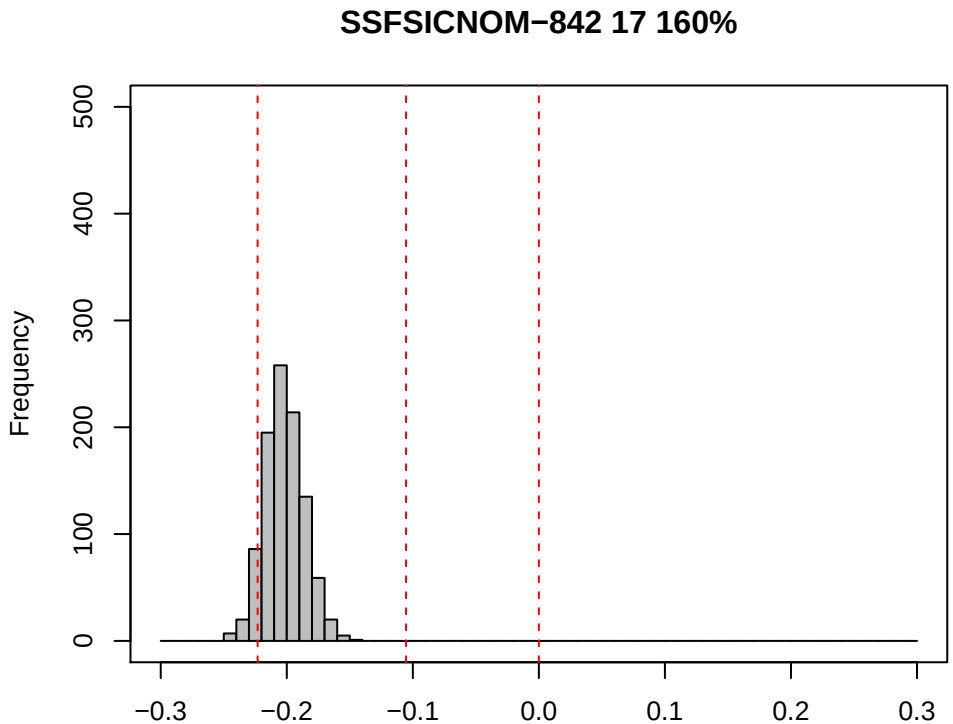
SSFSICNOM−842 17 160%
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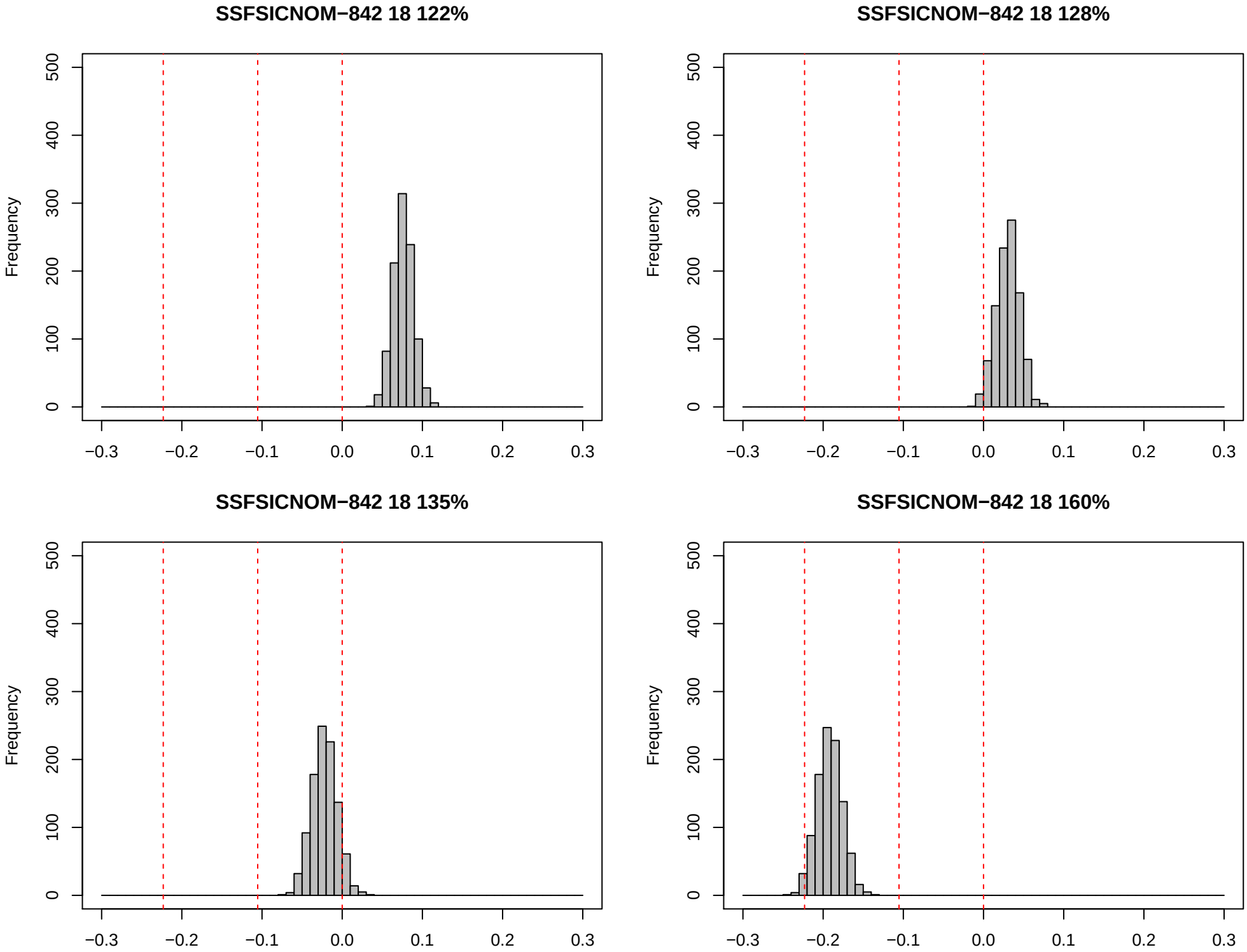
SSFSICNOM−842 18 122%
SSFSICNOM−842 18 128%
SSFSICNOM−842 18 135%
SSFSICNOM−842 18 160%
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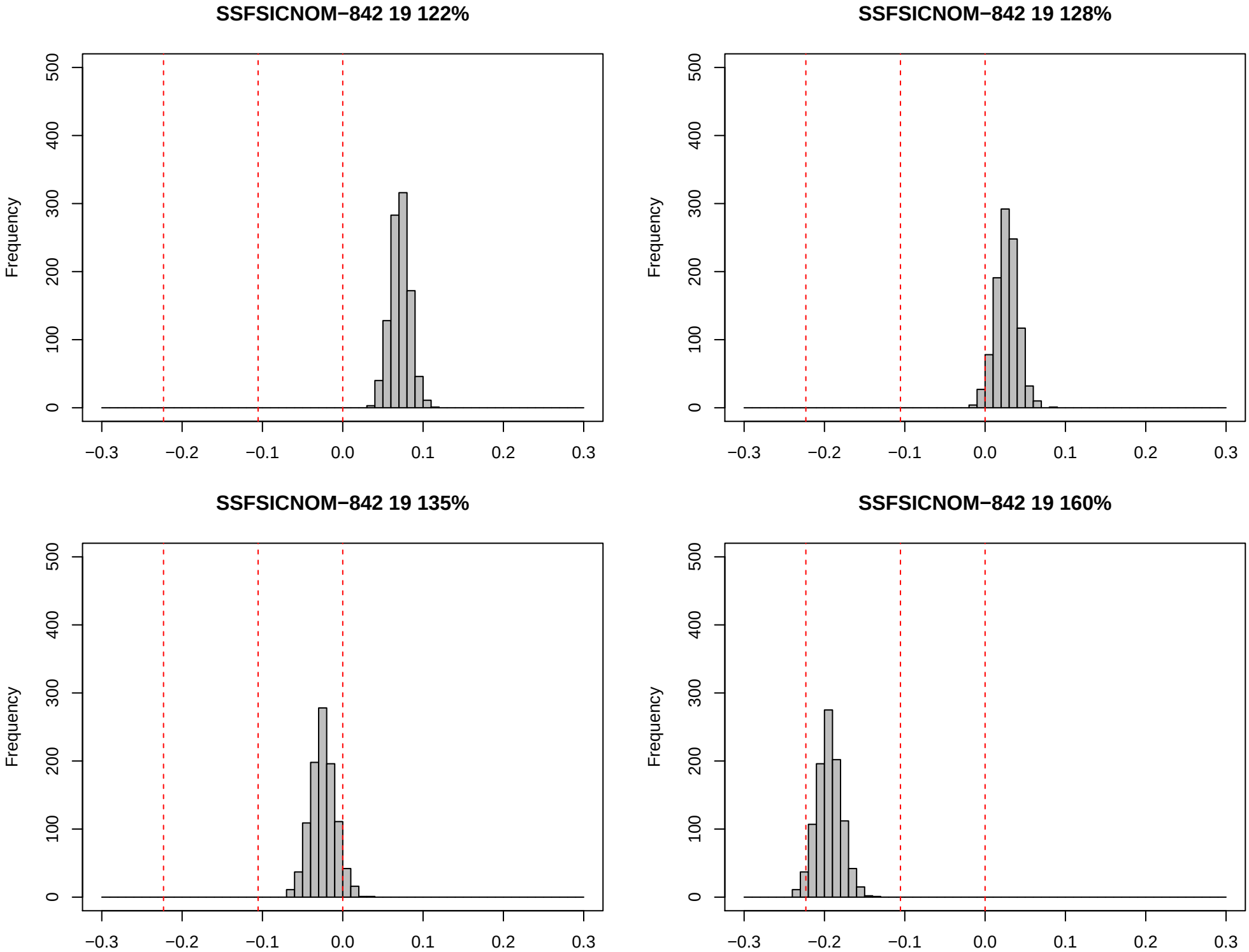
SSFSICNOM−842 19 122%
SSFSICNOM−842 19 128%
SSFSICNOM−842 19 135%
SSFSICNOM−842 19 160%
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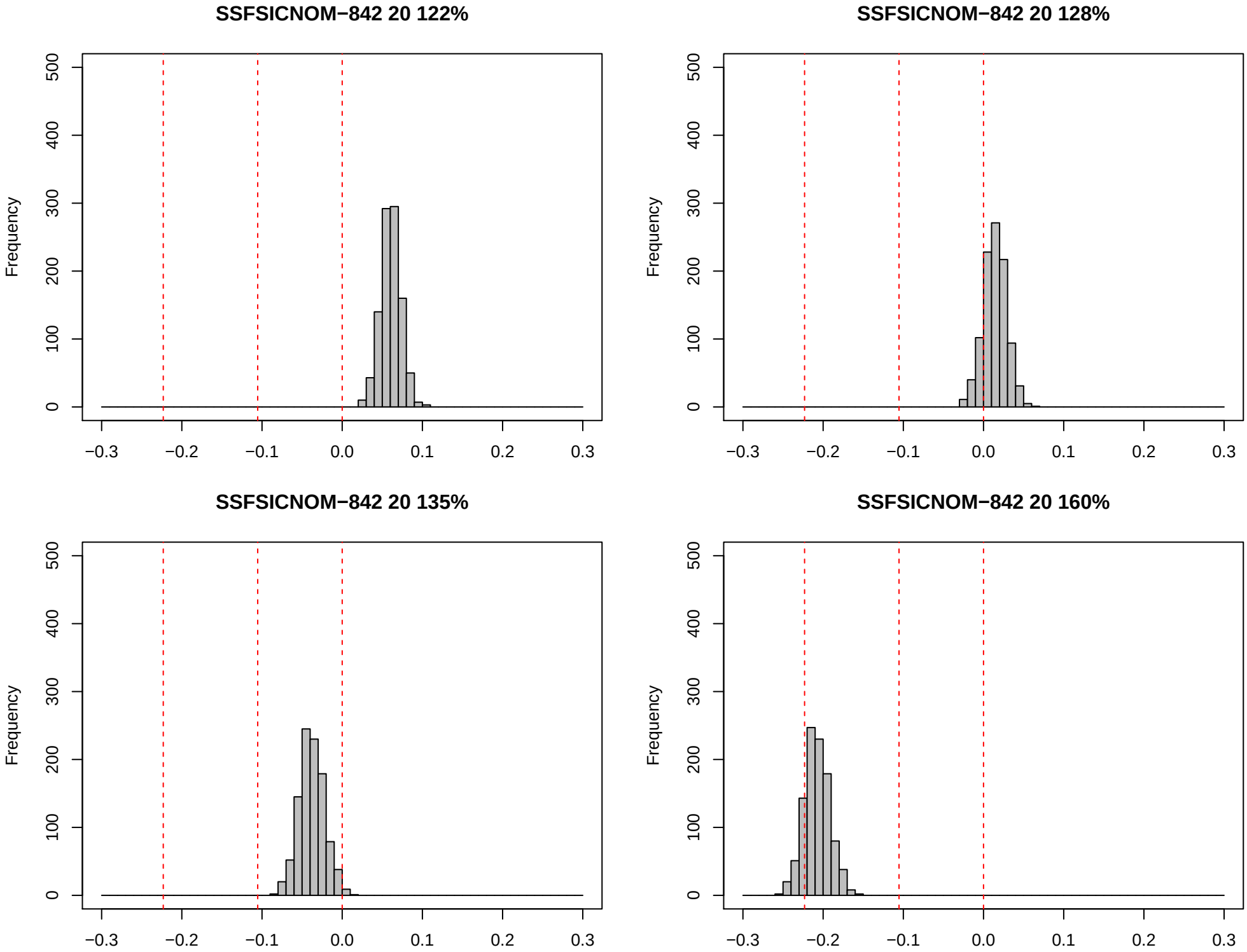
SSFSICNOM−842 20 122%
SSFSICNOM−842 20 128%
SSFSICNOM−842 20 135%
SSFSICNOM−842 20 160%
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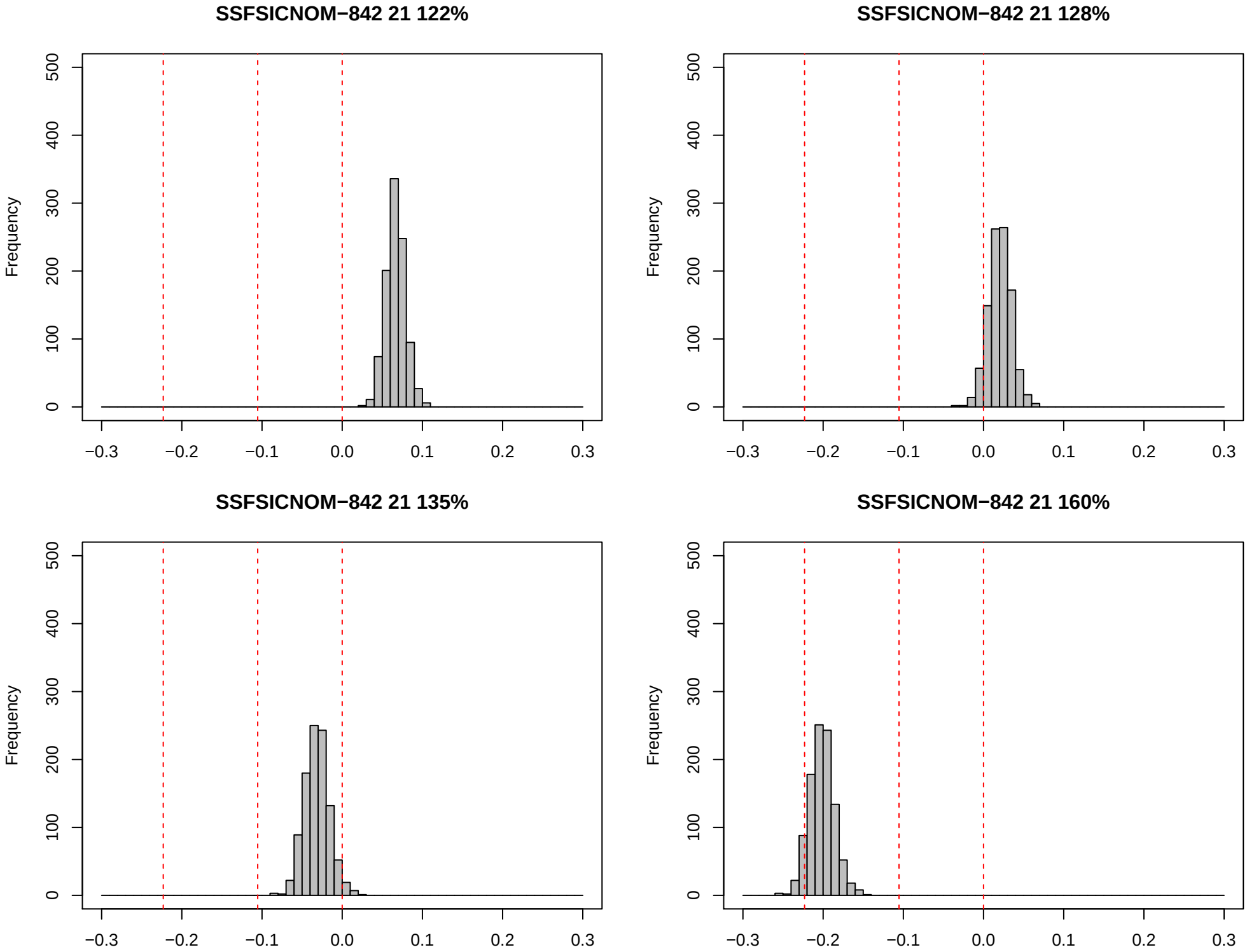
SSFSICNOM−842 21 122%
SSFSICNOM−842 21 128%
SSFSICNOM−842 21 135%
SSFSICNOM−842 21 160%
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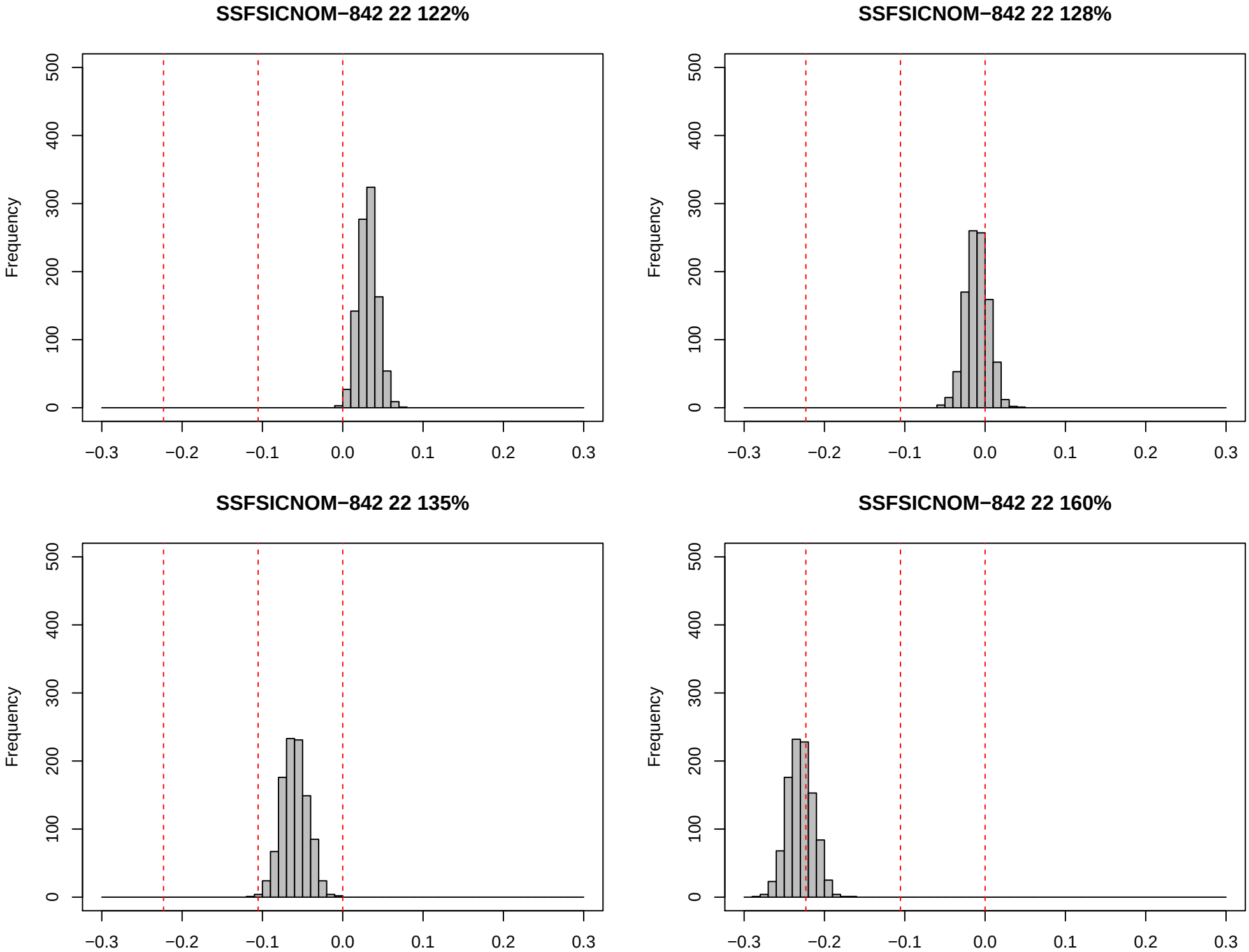
SSFSICNOM−842 22 122%
SSFSICNOM−842 22 128%
SSFSICNOM−842 22 135%
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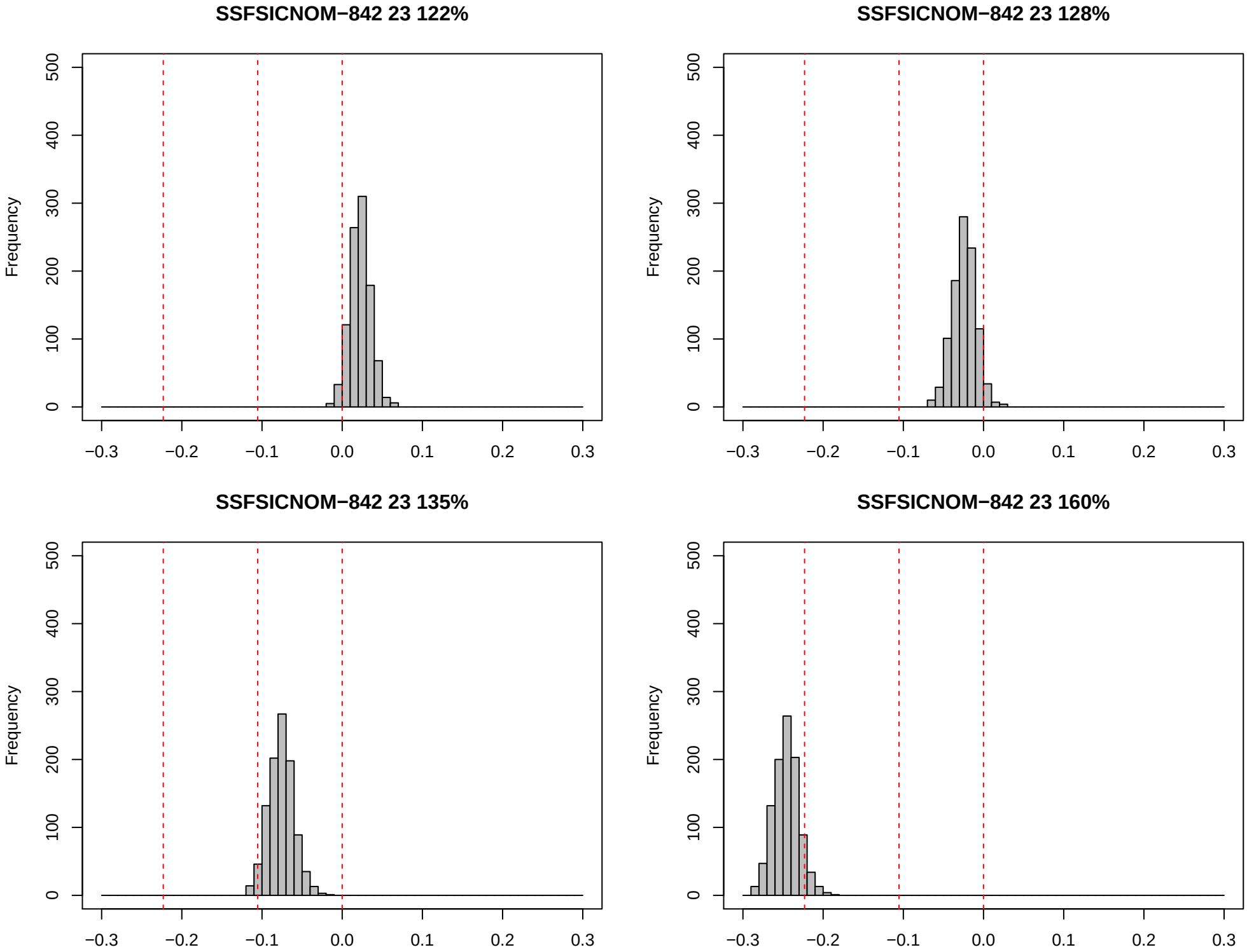
SSFSICNOM−842 23 122%
SSFSICNOM−842 23 128%
SSFSICNOM−842 23 135%
SSFSICNOM−842 23 160%
Frequency
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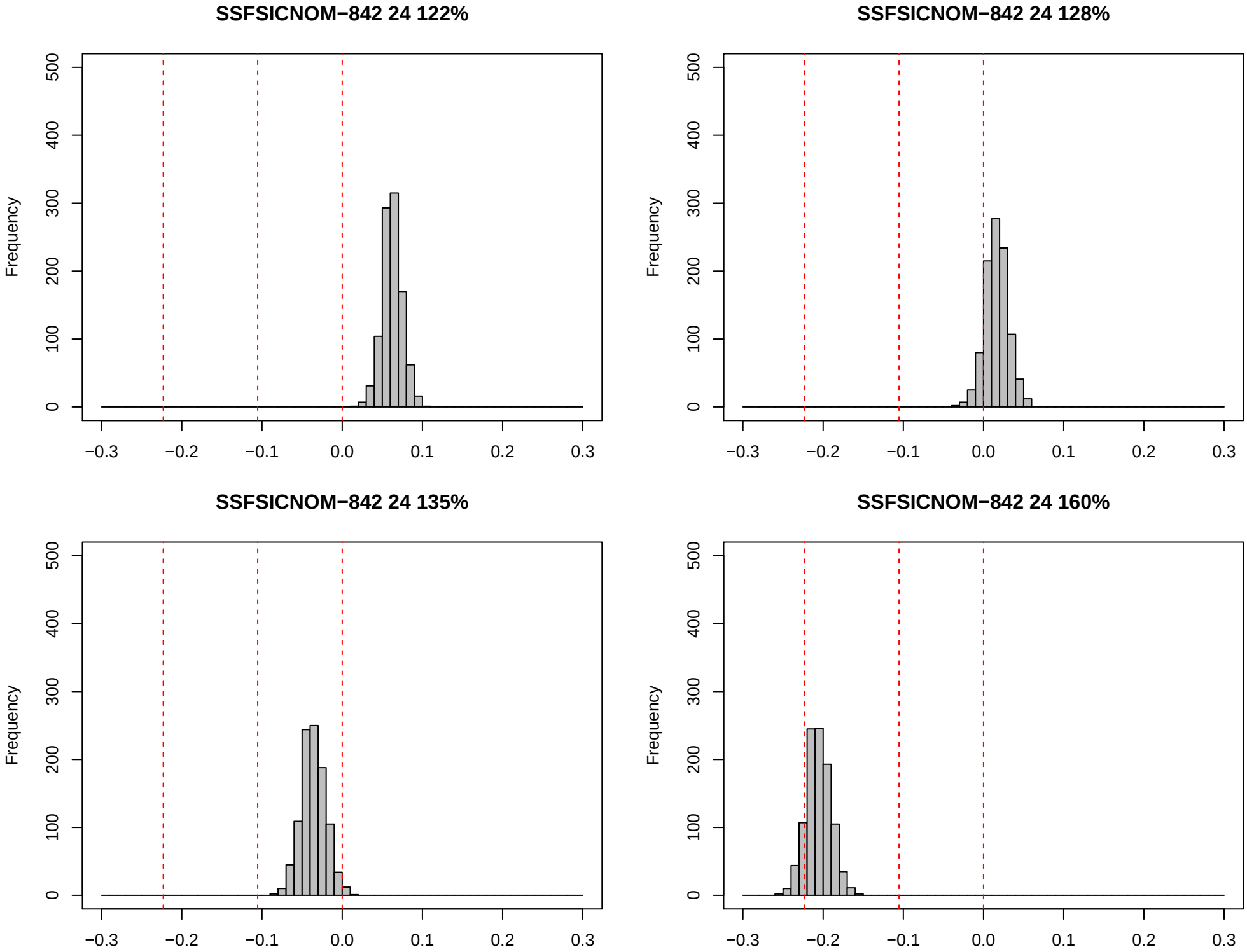
SSFSICNOM−842 24 122%
SSFSICNOM−842 24 128%
SSFSICNOM−842 24 135%
SSFSICNOM−842 24 160%
Frequency
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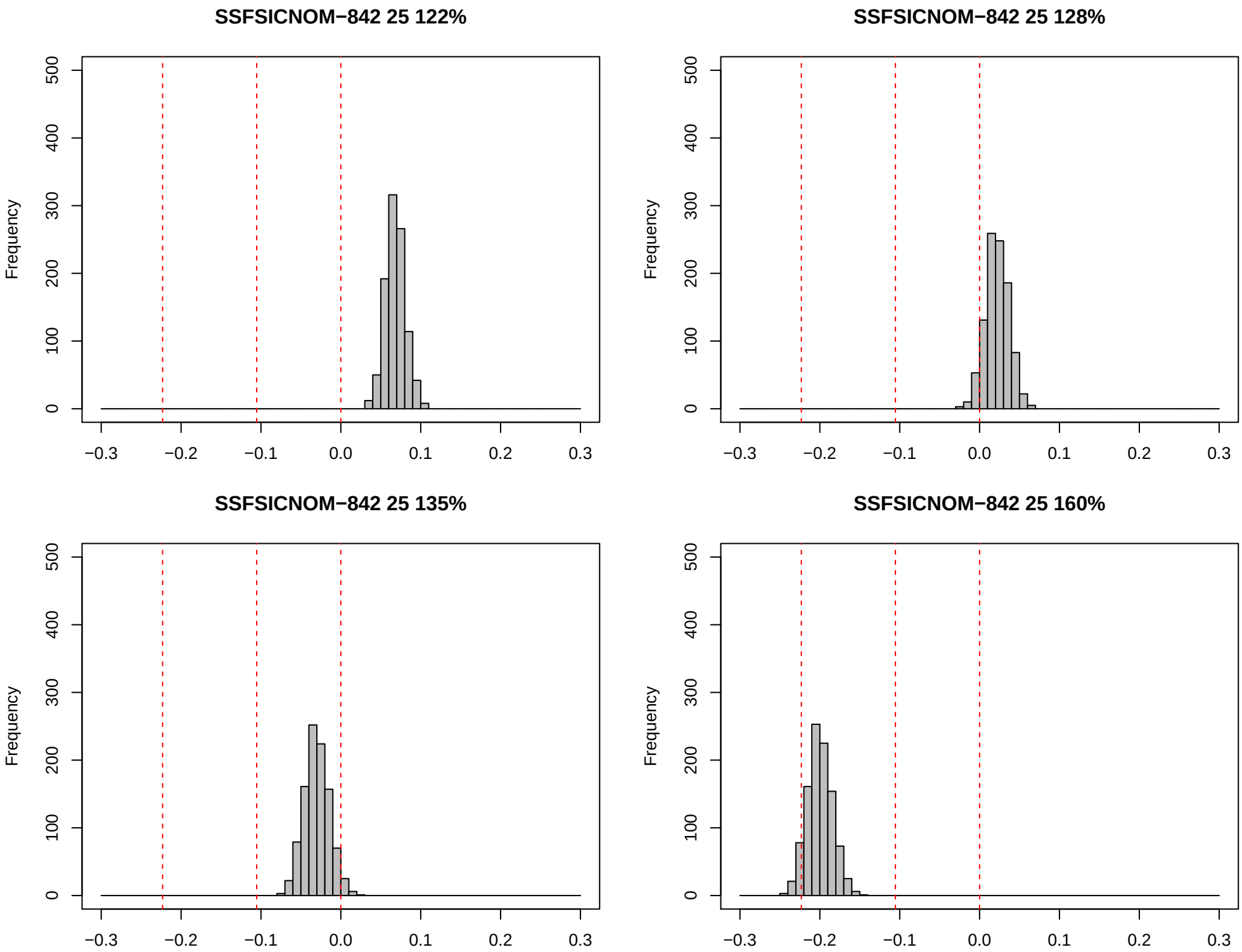
SSFSICNOM−842 25 122%
SSFSICNOM−842 25 128%
SSFSICNOM−842 25 135%
SSFSICNOM−842 25 160%
Frequency
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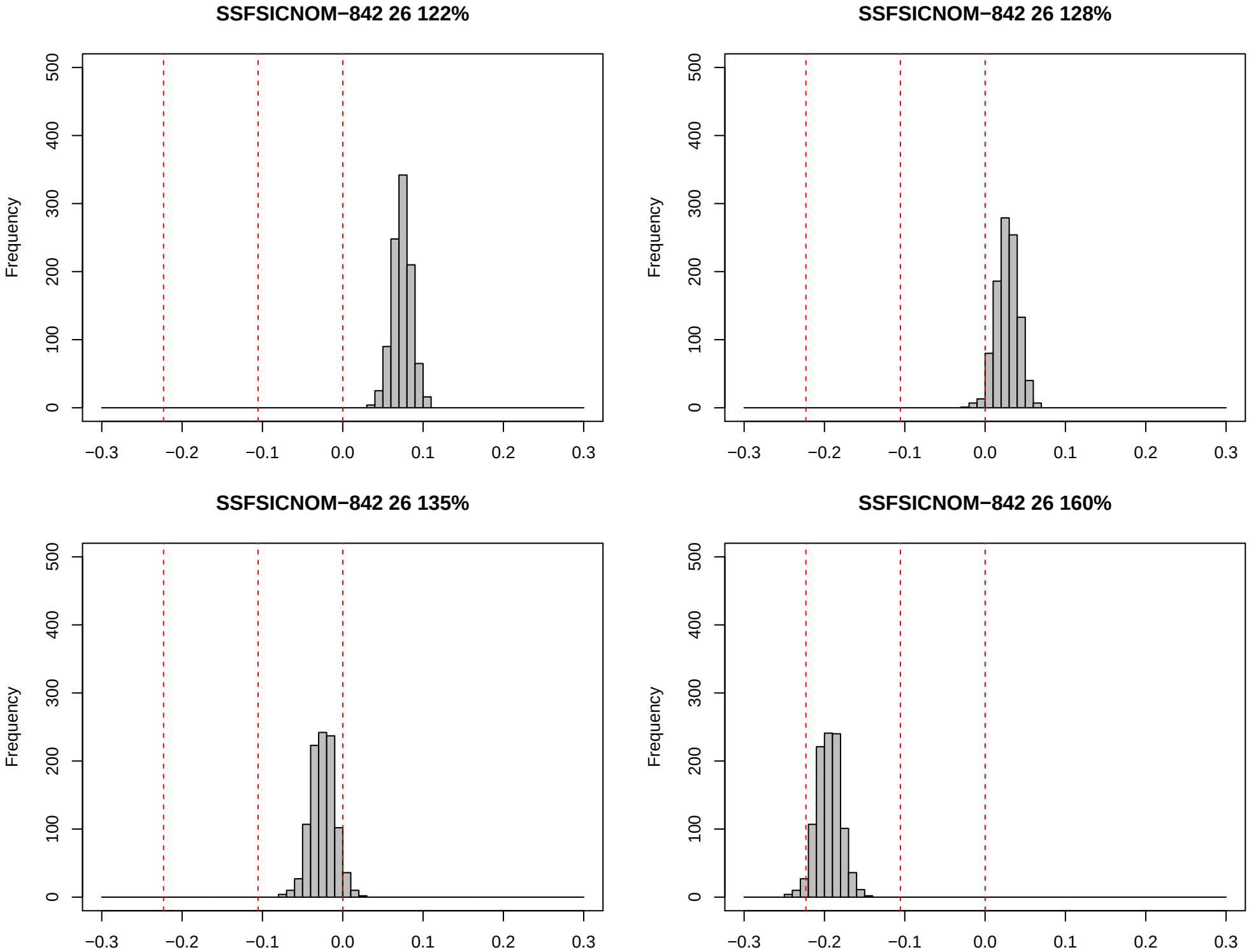
SSFSICNOM−842 26 122%
SSFSICNOM−842 26 128%
SSFSICNOM−842 26 135%
SSFSICNOM−842 26 160%
Frequency
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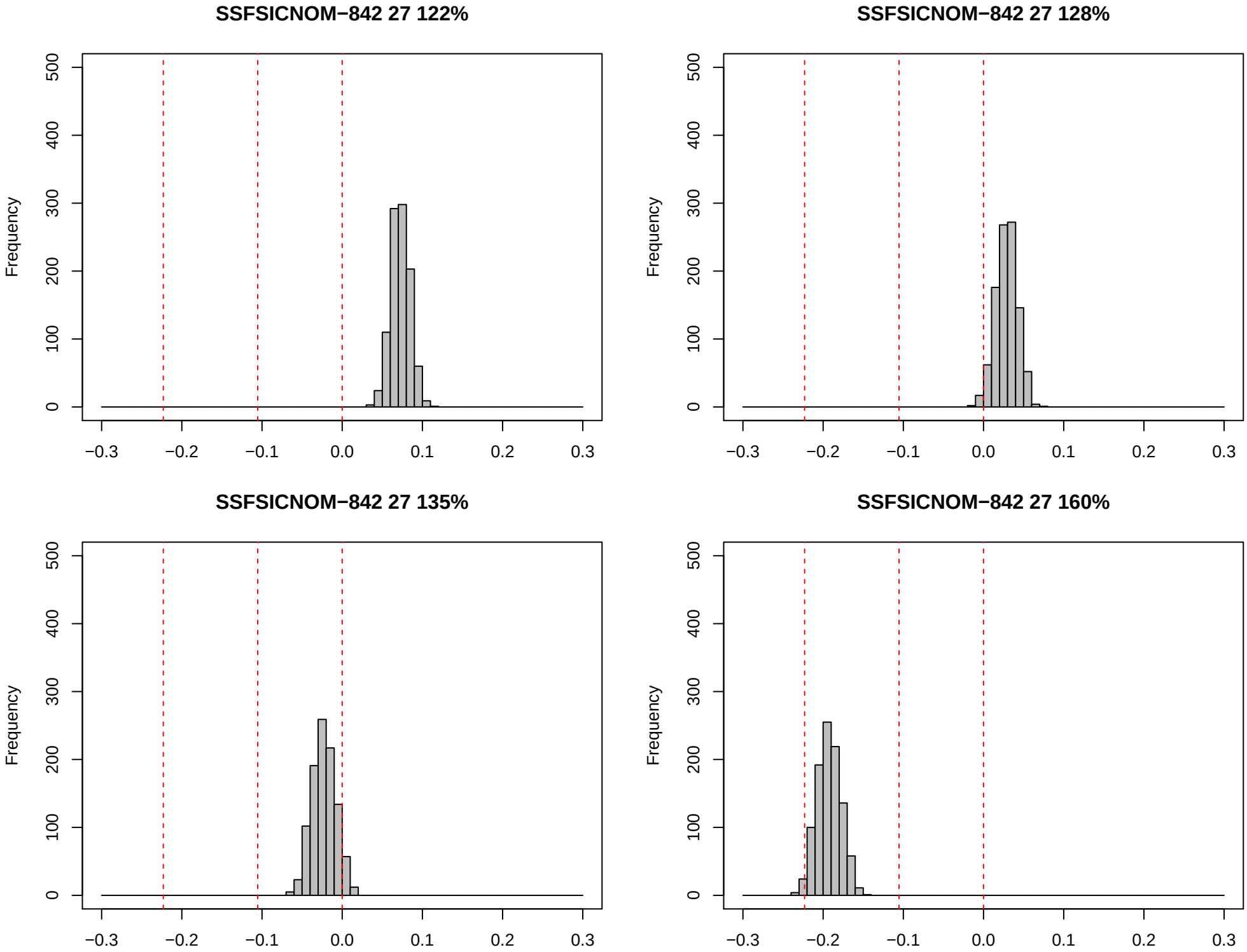
SSFSICNOM−842 27 122%
SSFSICNOM−842 27 128%
SSFSICNOM−842 27 135%
SSFSICNOM−842 27 160%
Frequency
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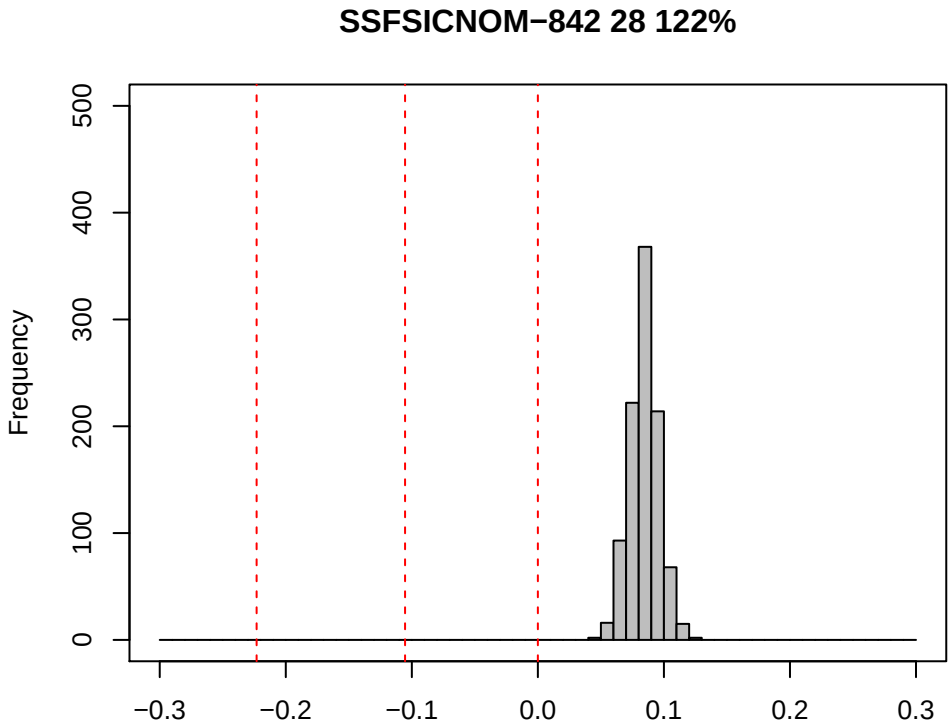
SSFSICNOM−842 28 122%
Frequency
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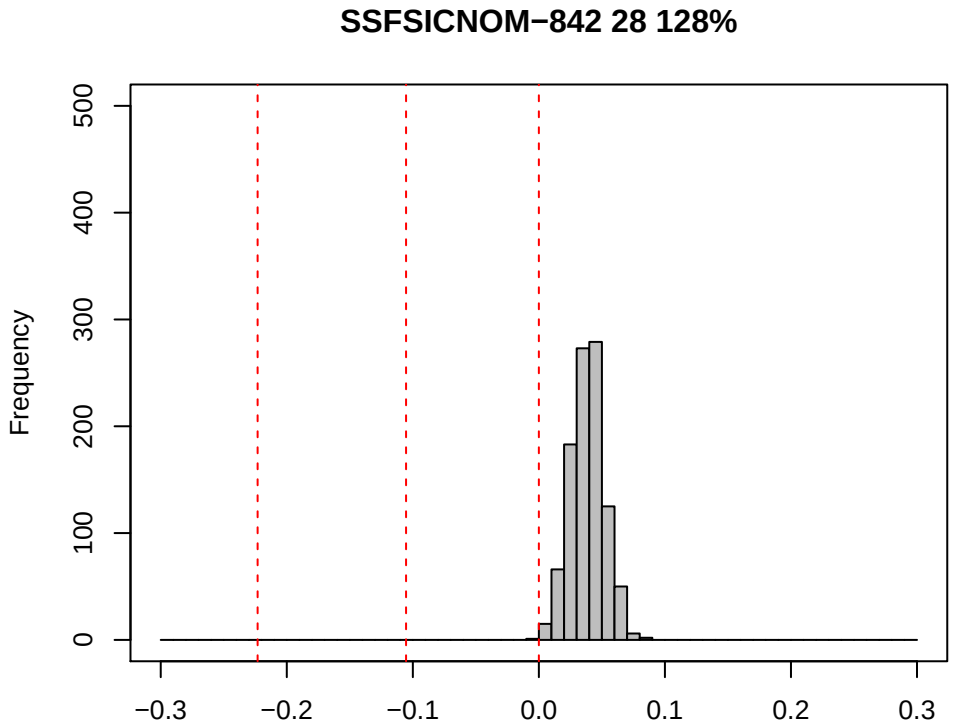
SSFSICNOM−842 28 128%
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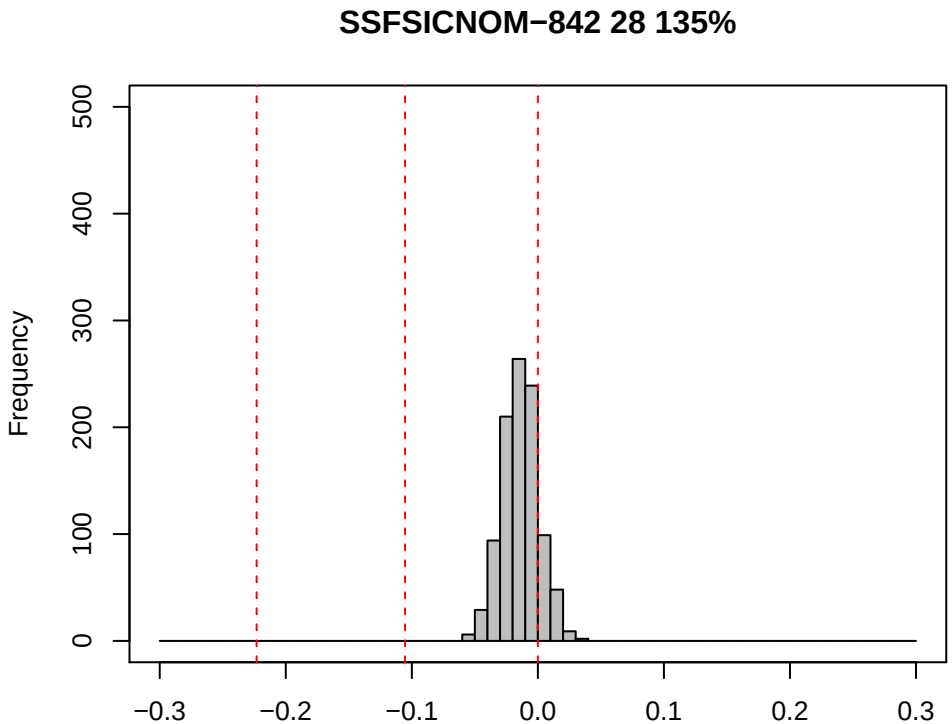
SSFSICNOM−842 28 135%
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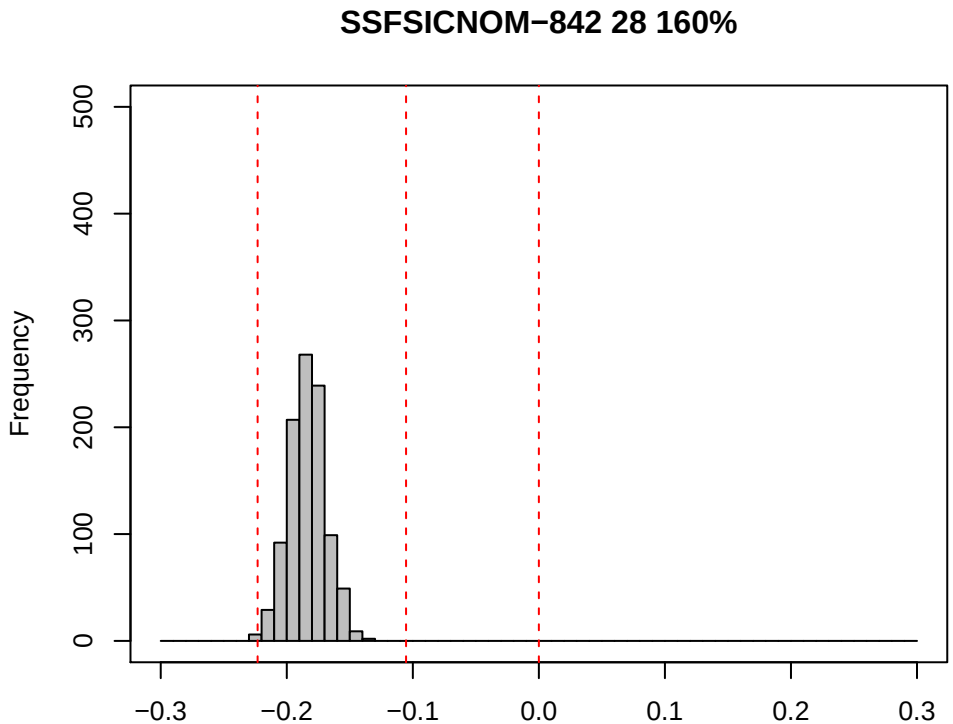
SSFSICNOM−842 28 160%
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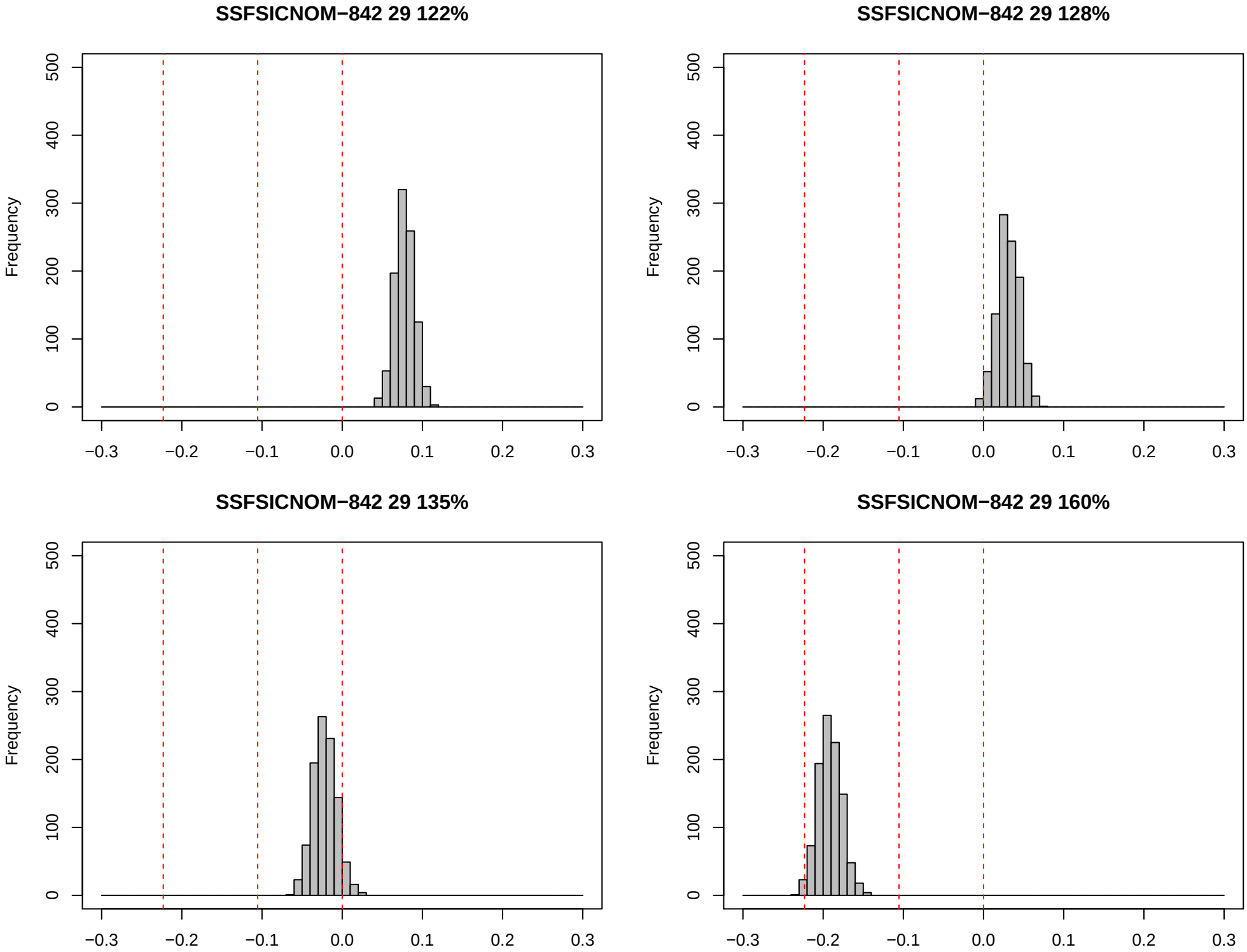
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SSFSICNOM−842 29 128%
SSFSICNOM−842 29 135%
SSFSICNOM−842 29 160%
Frequency
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400
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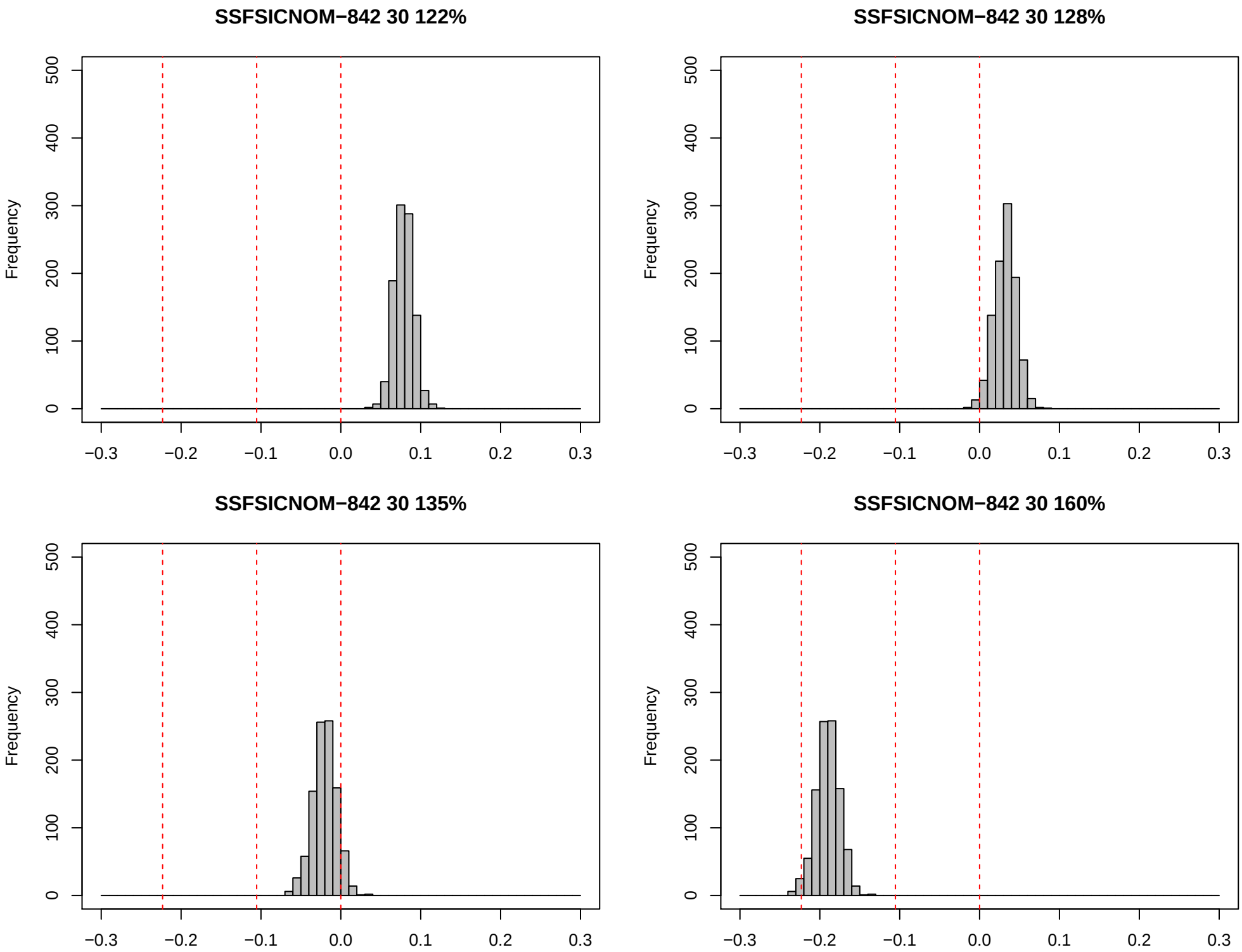
SSFSICNOM−842 30 122%
SSFSICNOM−842 30 128%
SSFSICNOM−842 30 135%
SSFSICNOM−842 30 160%
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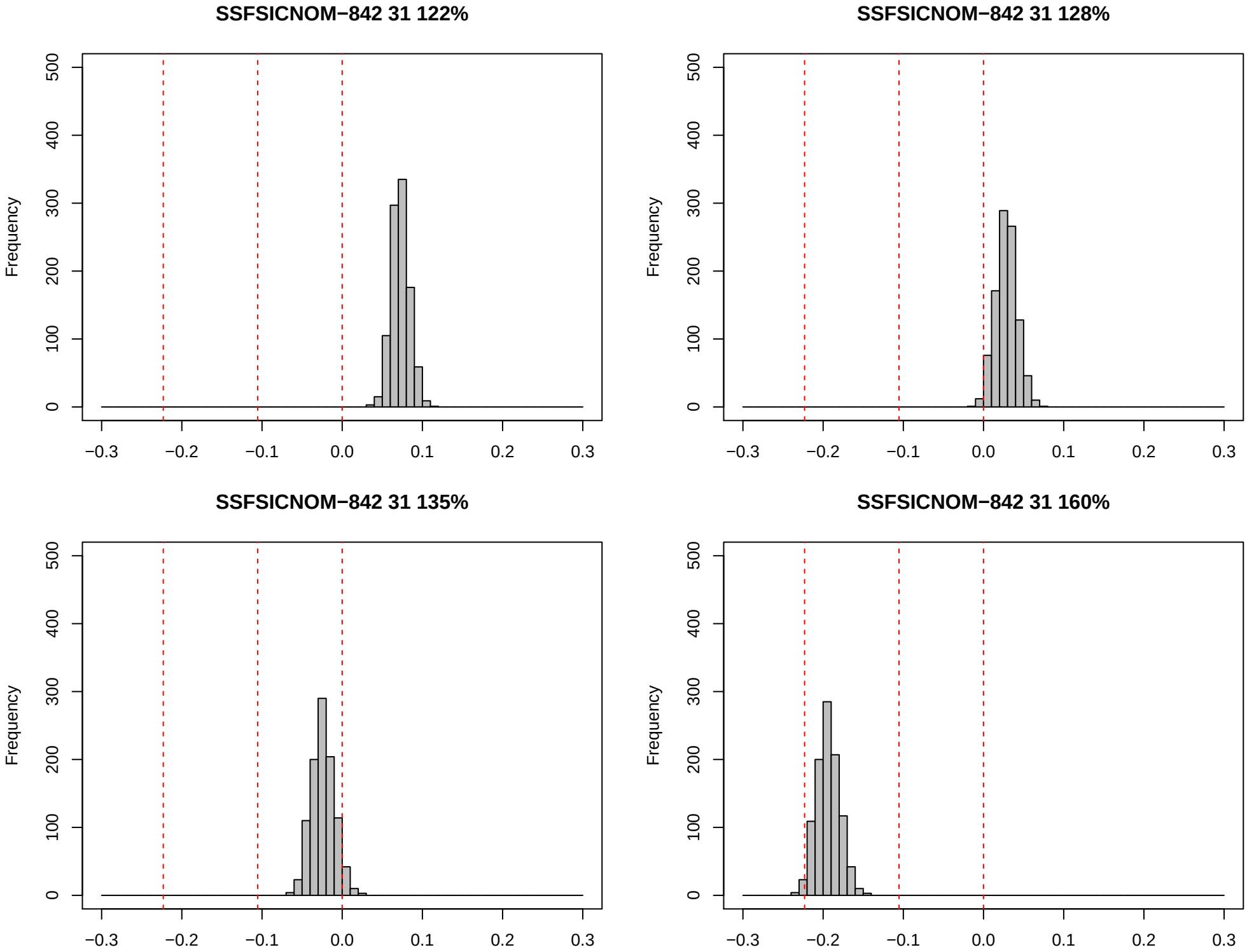
SSFSICNOM−842 31 122%
SSFSICNOM−842 31 128%
SSFSICNOM−842 31 135%
SSFSICNOM−842 31 160%
Frequency
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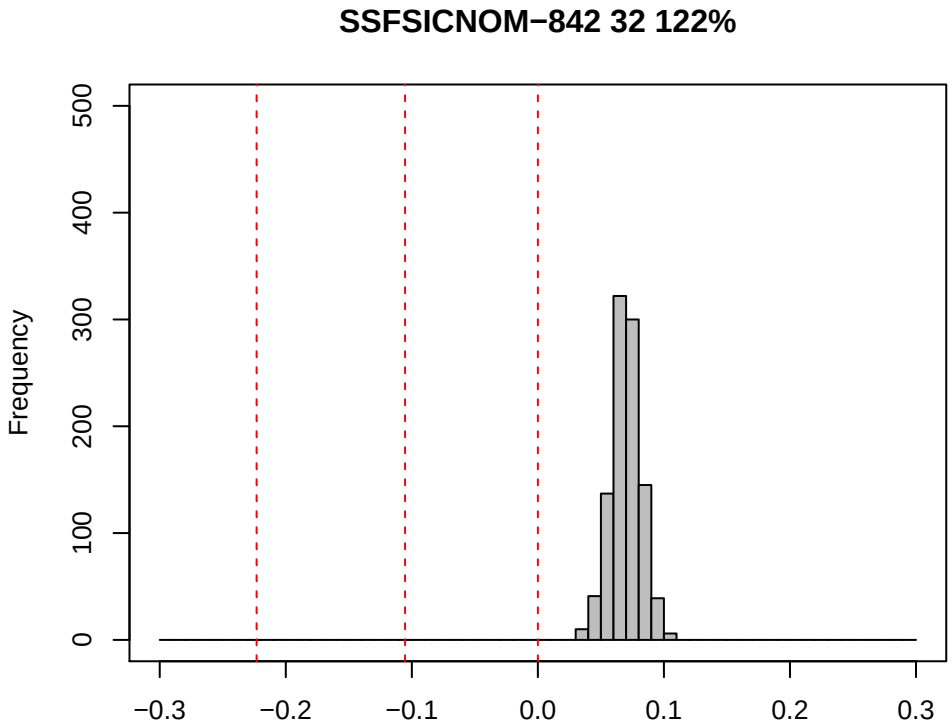
SSFSICNOM−842 32 122%
Frequency
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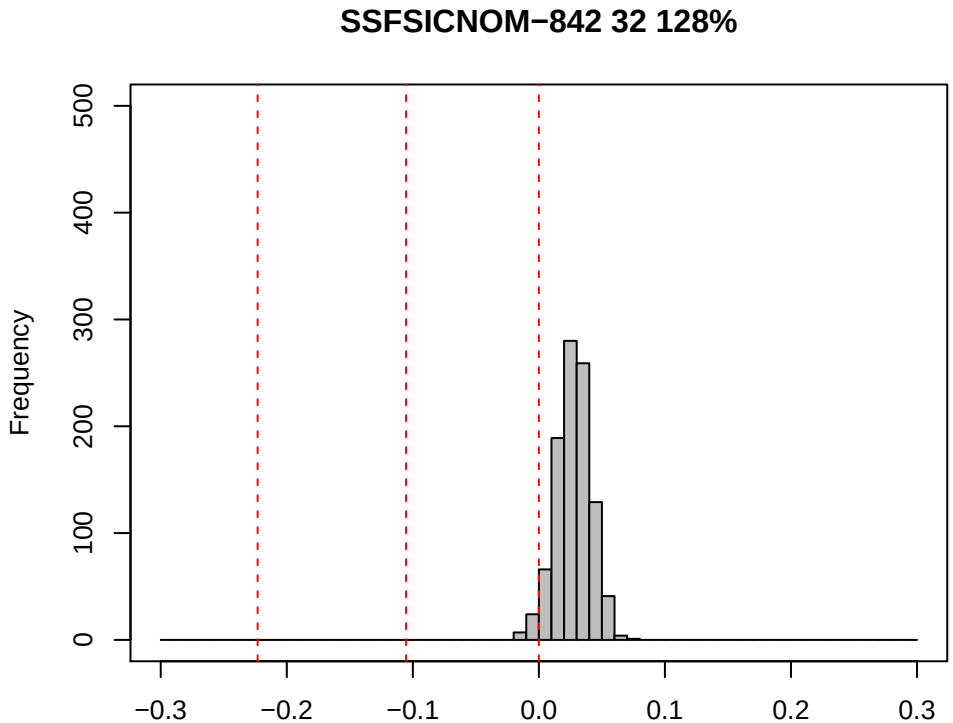
SSFSICNOM−842 32 128%
Frequency
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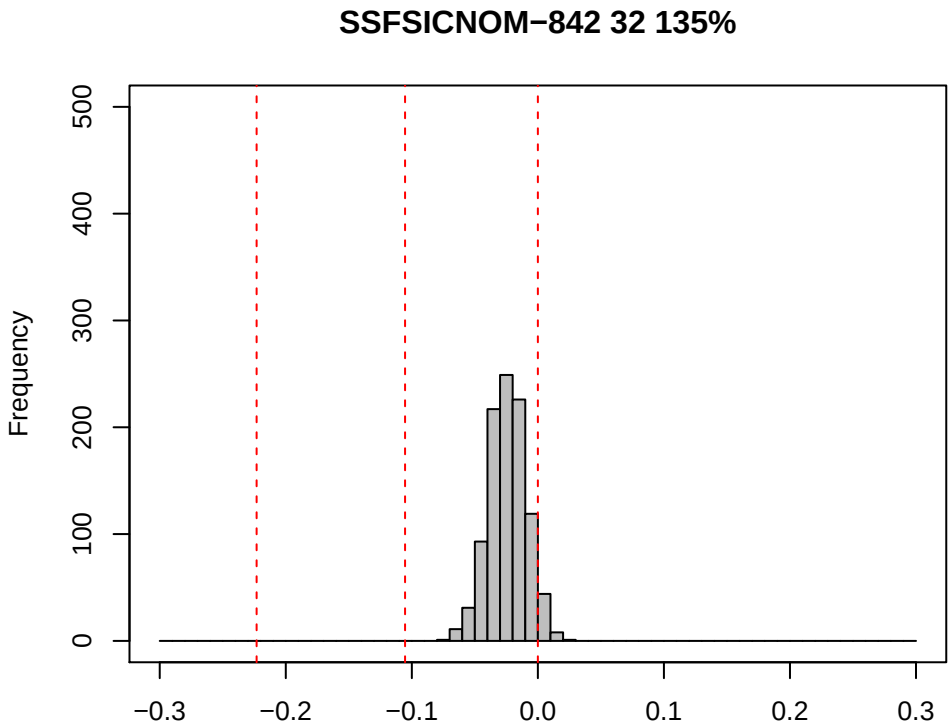
SSFSICNOM−842 32 135%
Frequency
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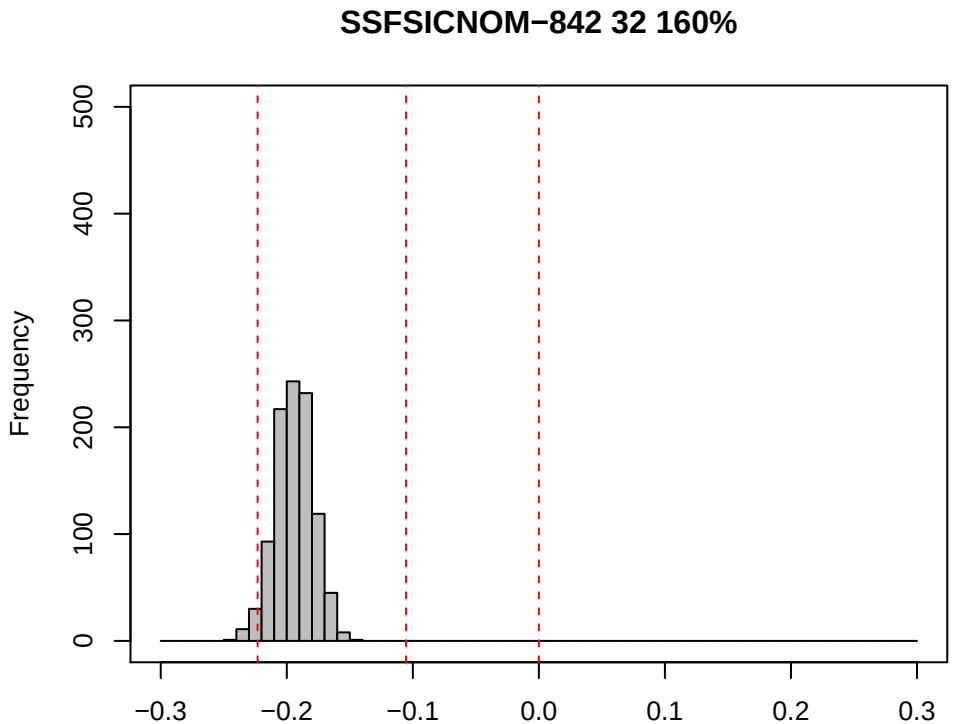
SSFSICNOM−842 32 160%
Frequency
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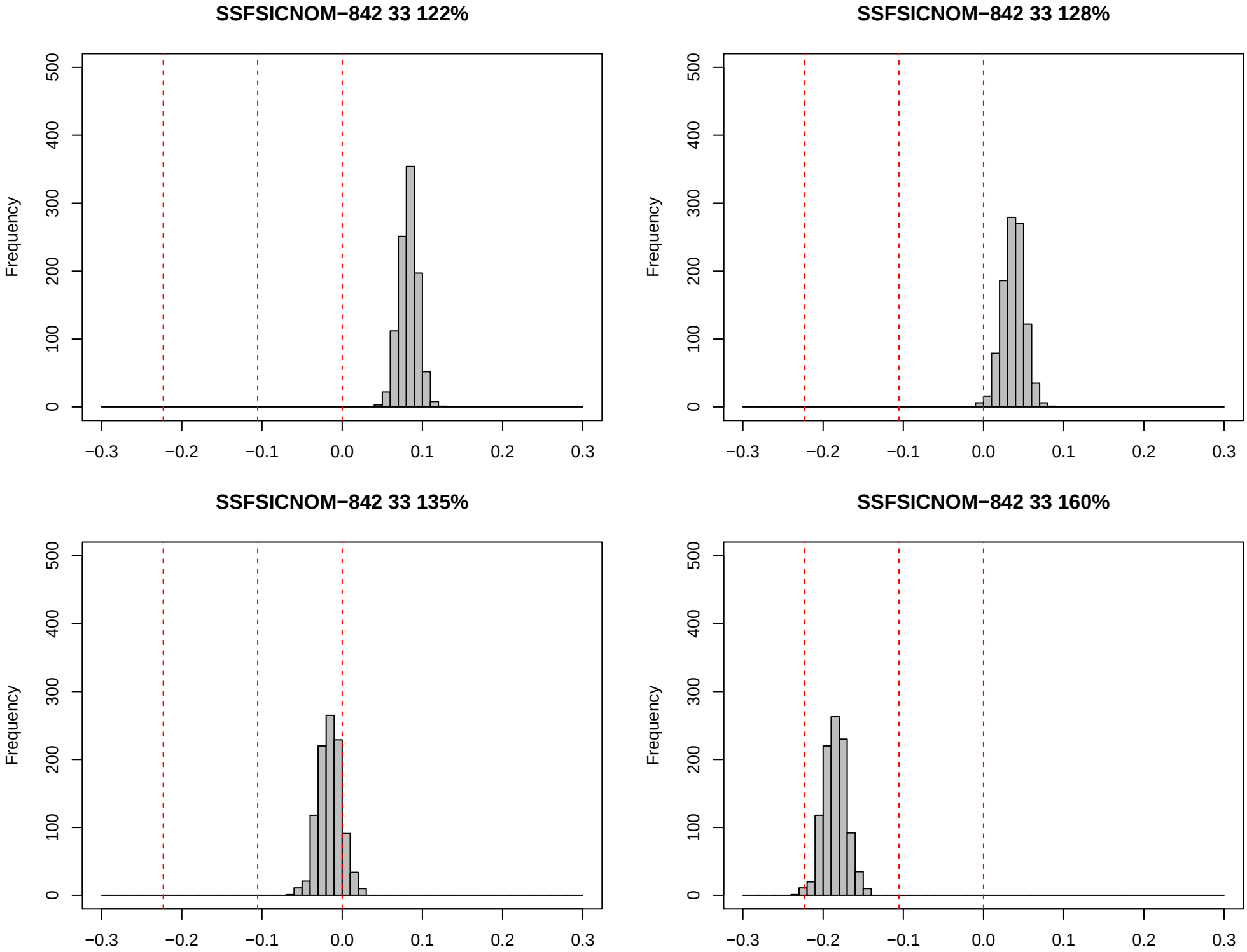
SSFSICNOM−842 33 122%
SSFSICNOM−842 33 128%
SSFSICNOM−842 33 135%
SSFSICNOM−842 33 160%
Frequency
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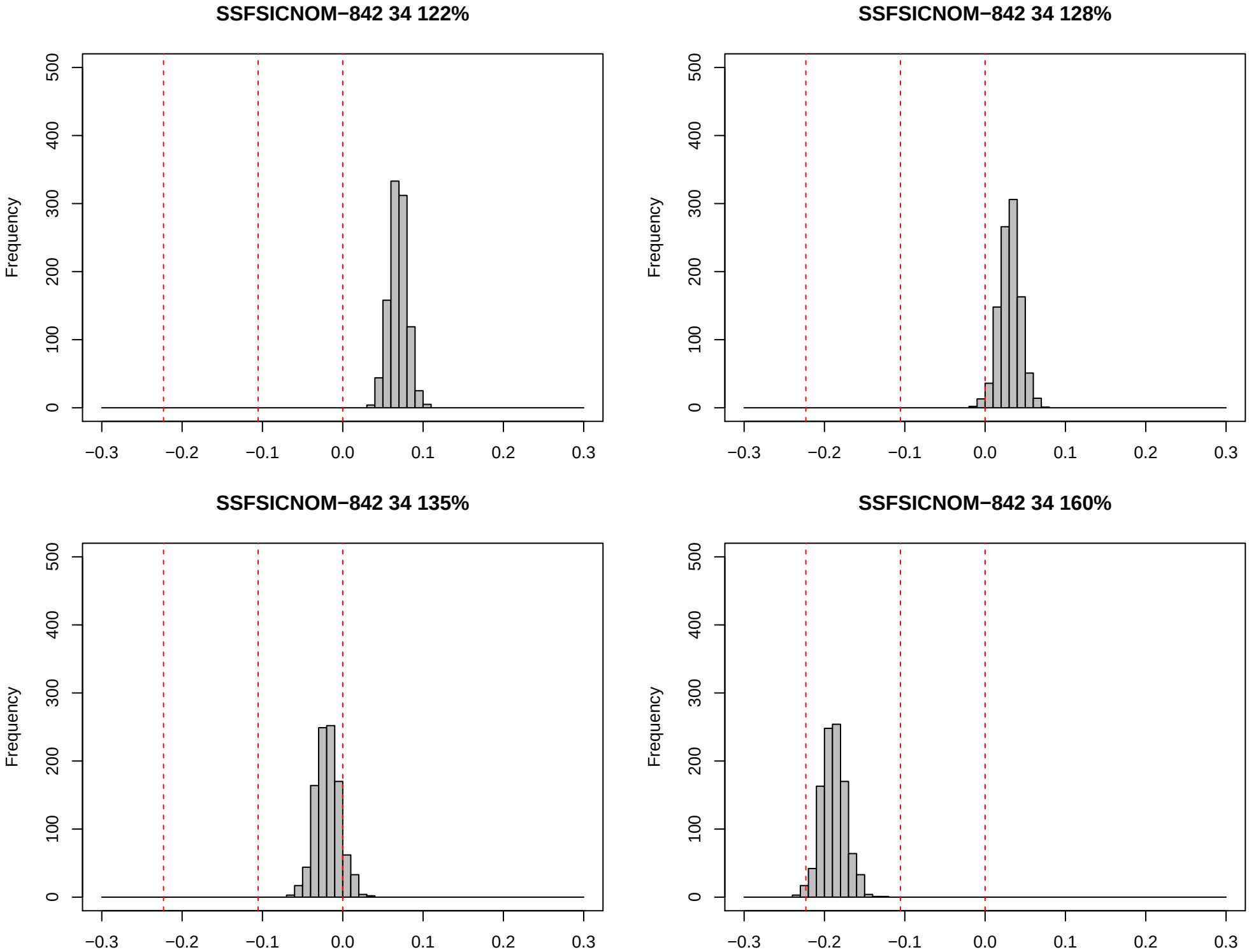
SSFSICNOM−842 34 122%
SSFSICNOM−842 34 128%
SSFSICNOM−842 34 135%
SSFSICNOM−842 34 160%
Frequency
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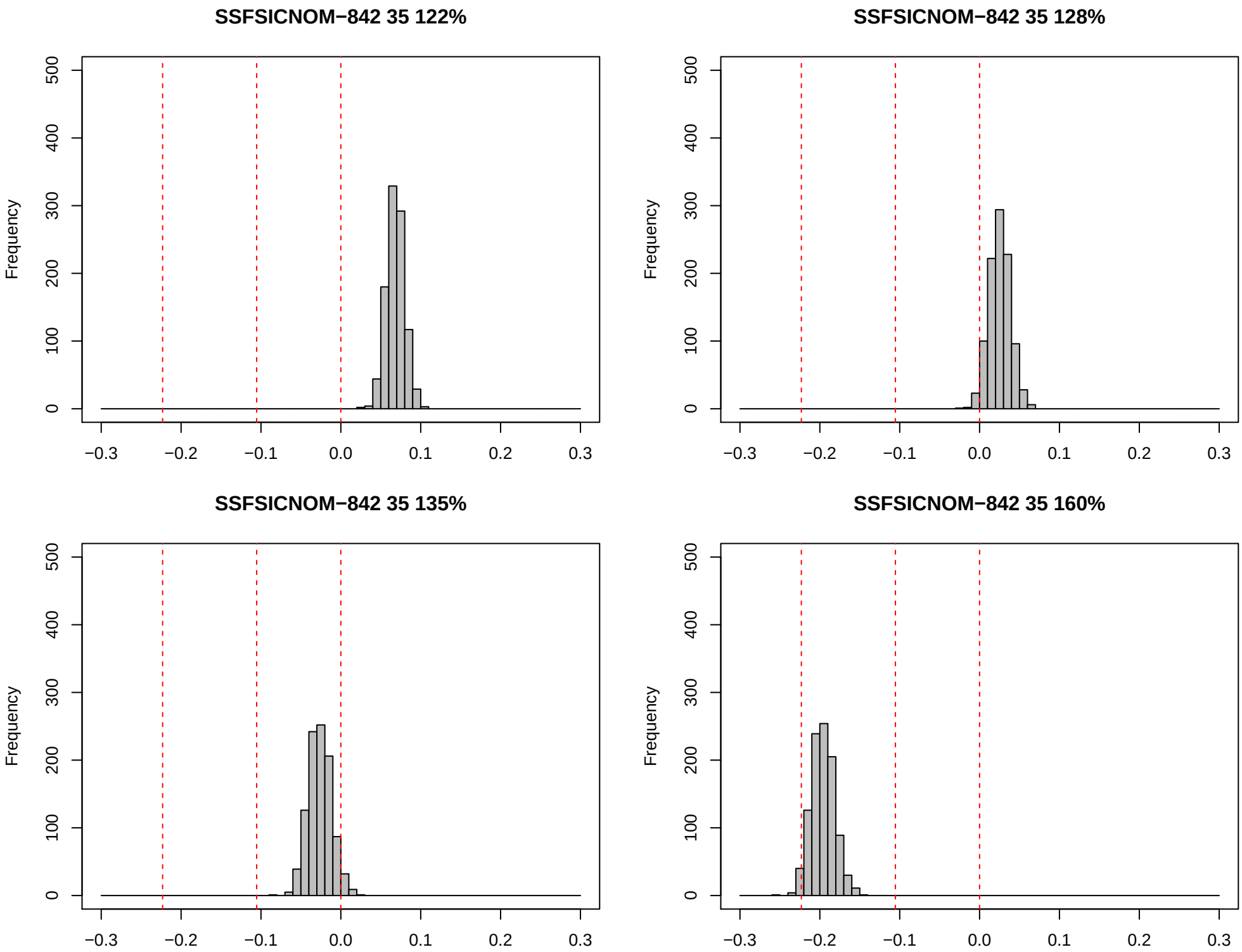
SSFSICNOM−842 35 122%
SSFSICNOM−842 35 128%
SSFSICNOM−842 35 135%
SSFSICNOM−842 35 160%
Frequency
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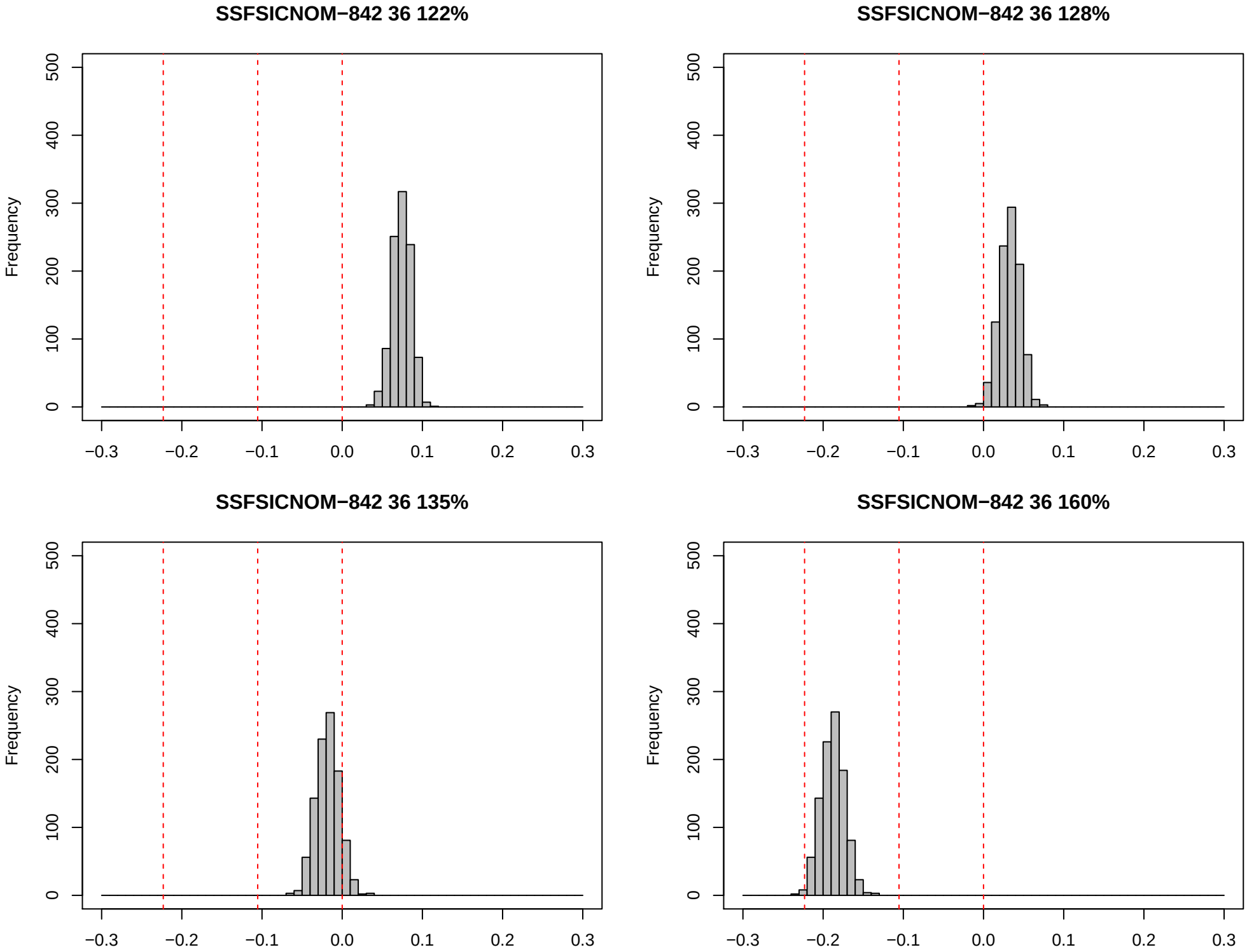
SSFSICNOM−842 36 122%
SSFSICNOM−842 36 128%
SSFSICNOM−842 36 135%
SSFSICNOM−842 36 160%
Frequency
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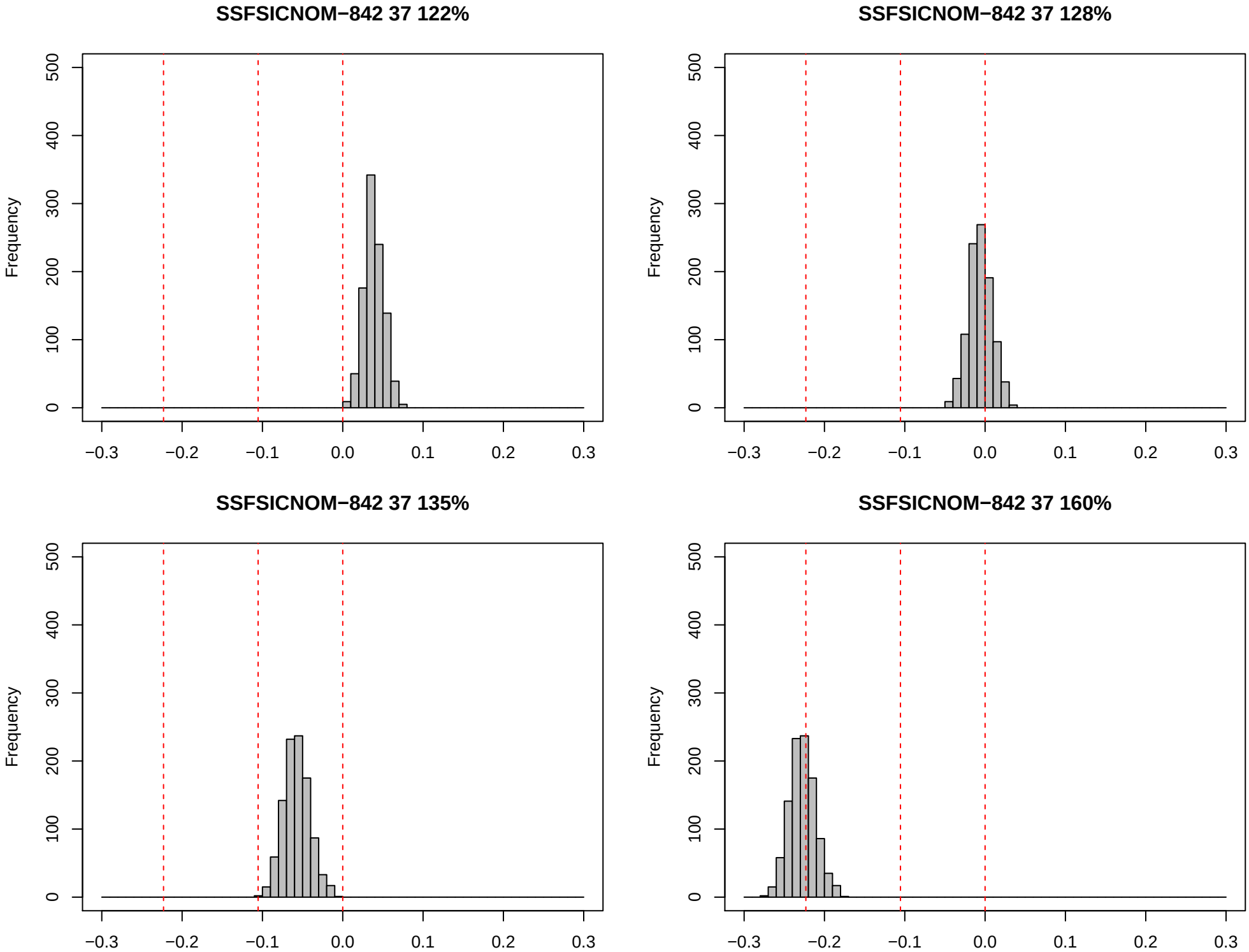
SSFSICNOM−842 37 122%
SSFSICNOM−842 37 128%
SSFSICNOM−842 37 135%
SSFSICNOM−842 37 160%
Frequency
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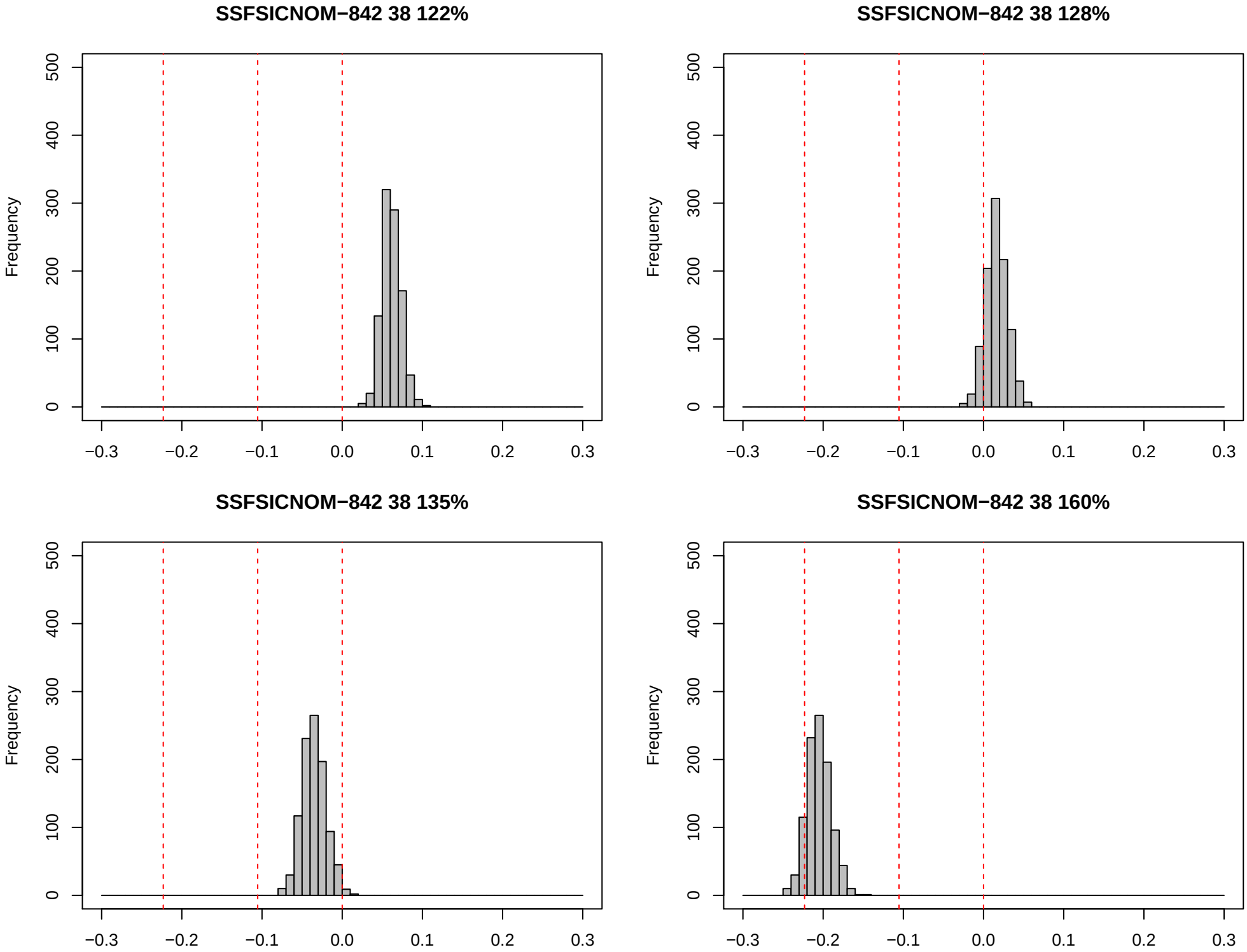
SSFSICNOM−842 38 122%
SSFSICNOM−842 38 128%
SSFSICNOM−842 38 135%
SSFSICNOM−842 38 160%
Frequency
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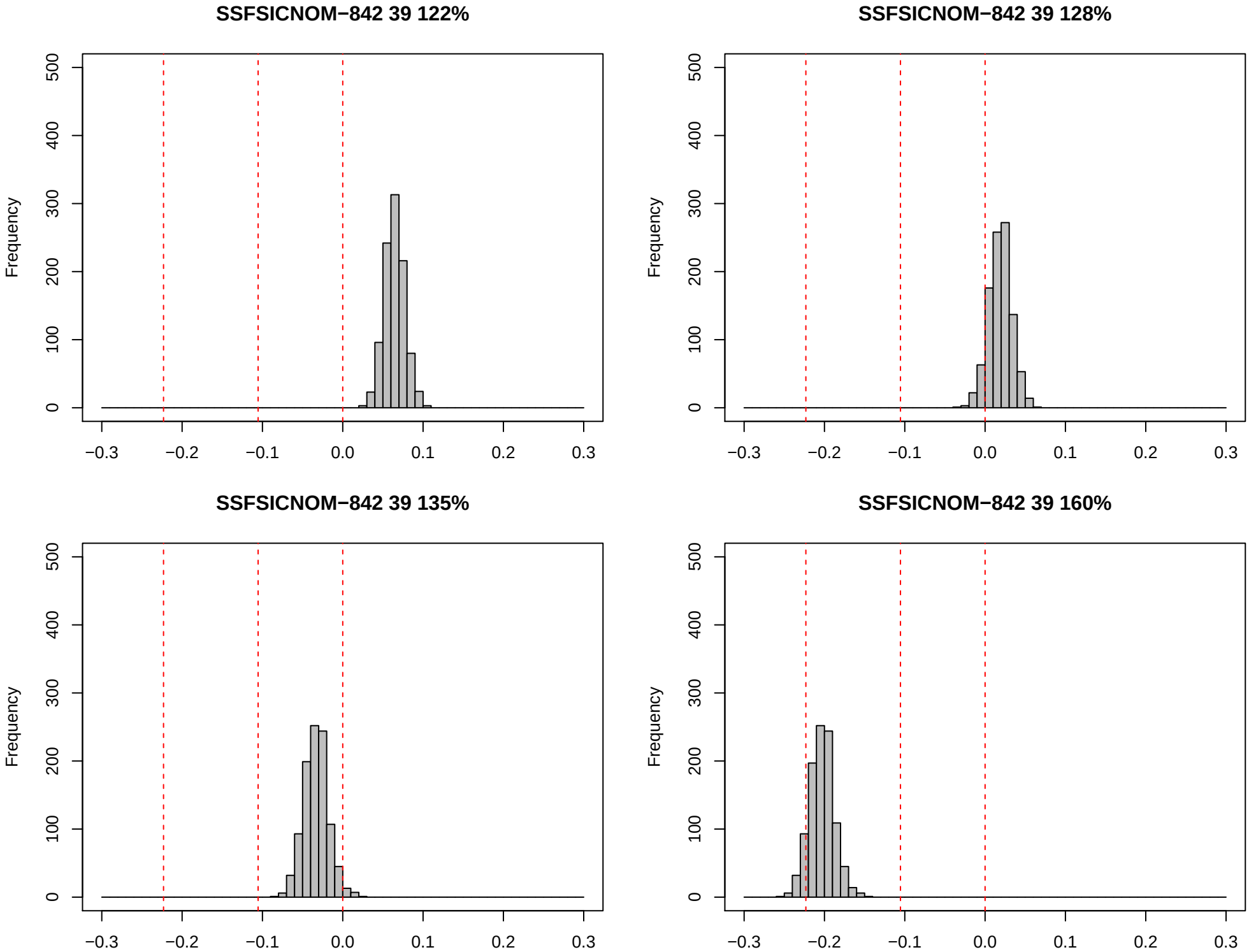
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SSFSICNOM−842 39 128%
SSFSICNOM−842 39 135%
SSFSICNOM−842 39 160%
Frequency
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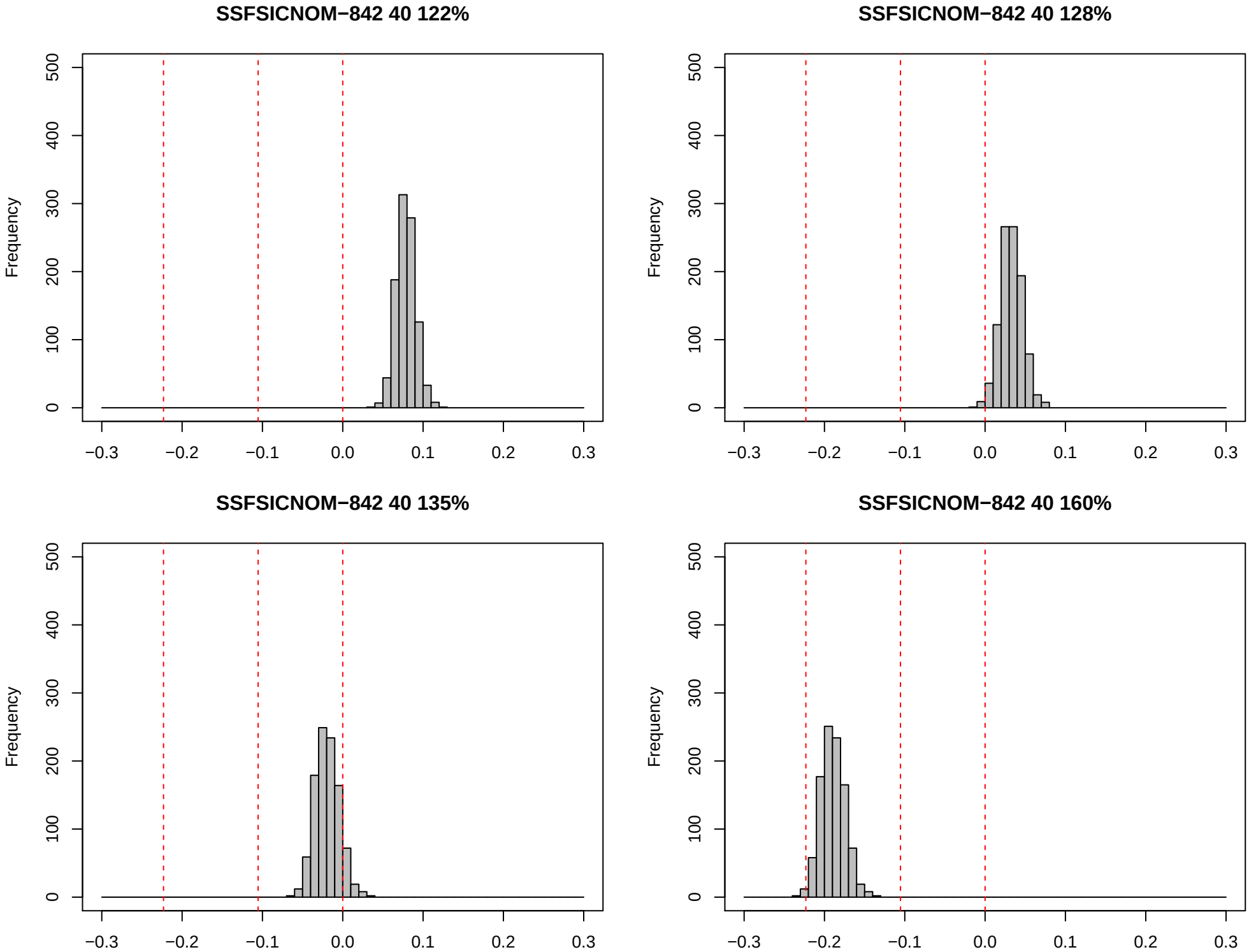
SSFSICNOM−842 40 122%
SSFSICNOM−842 40 128%
SSFSICNOM−842 40 135%
SSFSICNOM−842 40 160%
Frequency
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400
500
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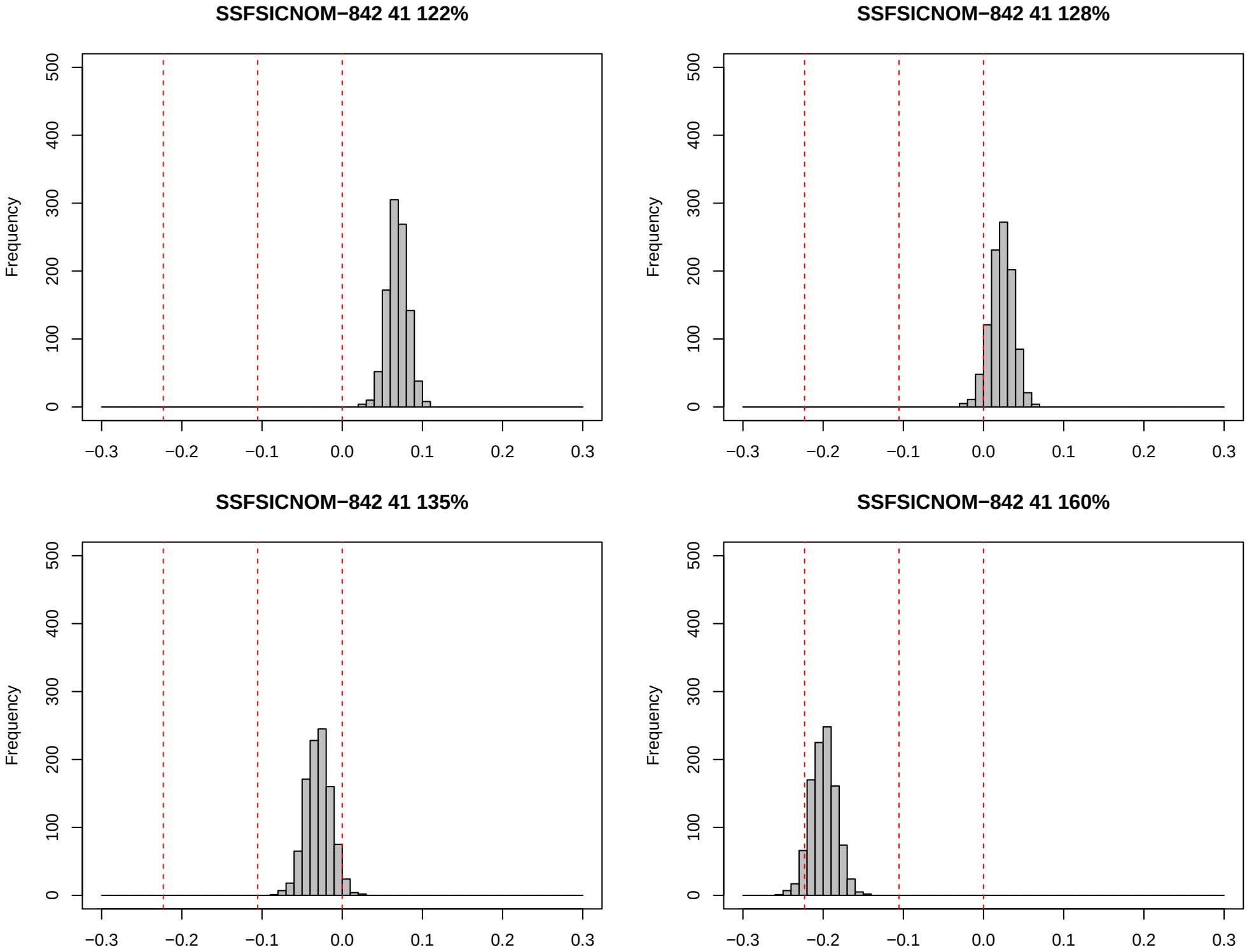
SSFSICNOM−842 41 122%
SSFSICNOM−842 41 128%
SSFSICNOM−842 41 135%
SSFSICNOM−842 41 160%
Frequency
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400
500
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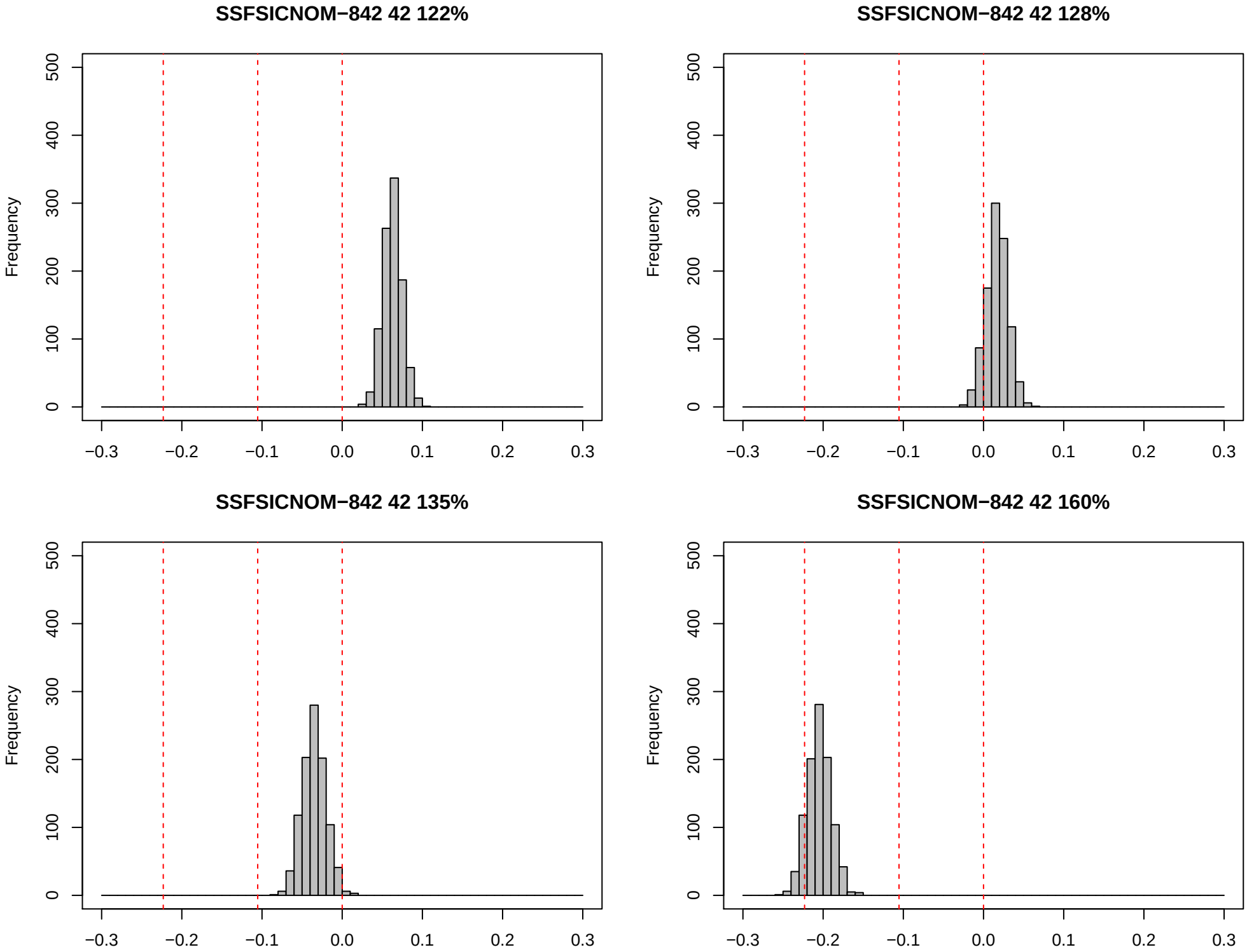
SSFSICNOM−842 42 122%
SSFSICNOM−842 42 128%
SSFSICNOM−842 42 135%
SSFSICNOM−842 42 160%
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400
500
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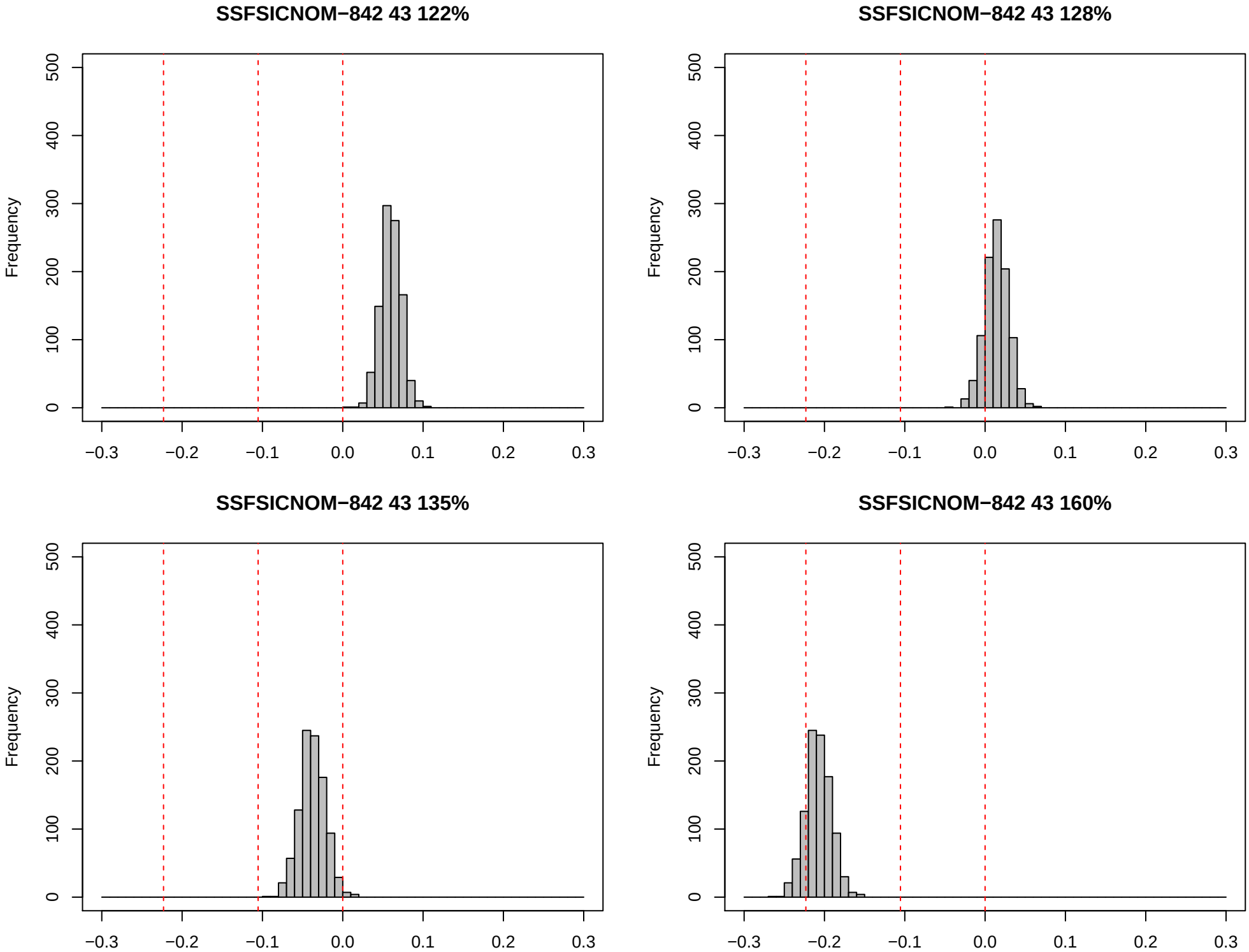
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SSFSICNOM−842 43 128%
SSFSICNOM−842 43 135%
SSFSICNOM−842 43 160%
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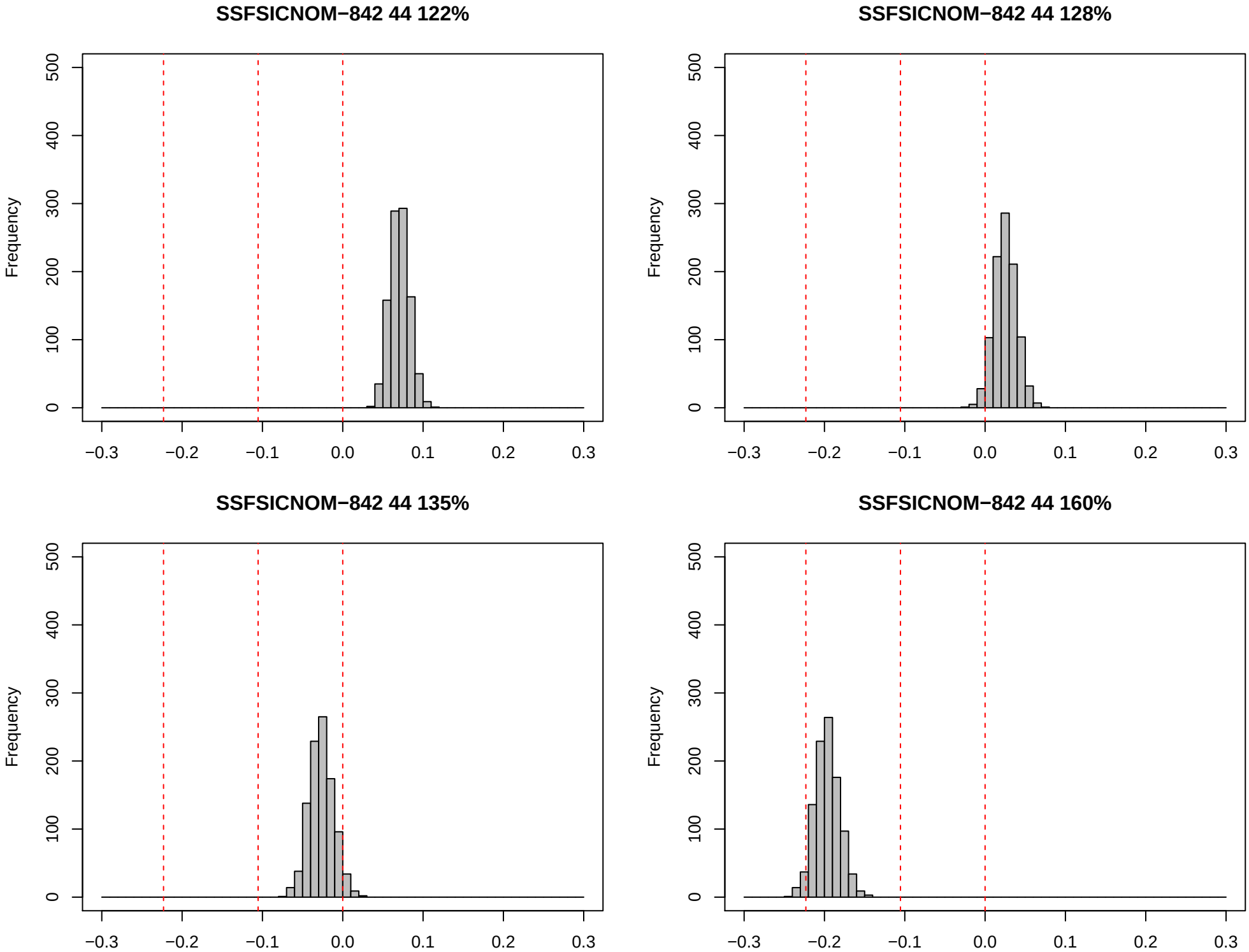
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SSFSICNOM−842 44 128%
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SSFSICNOM−842 44 160%
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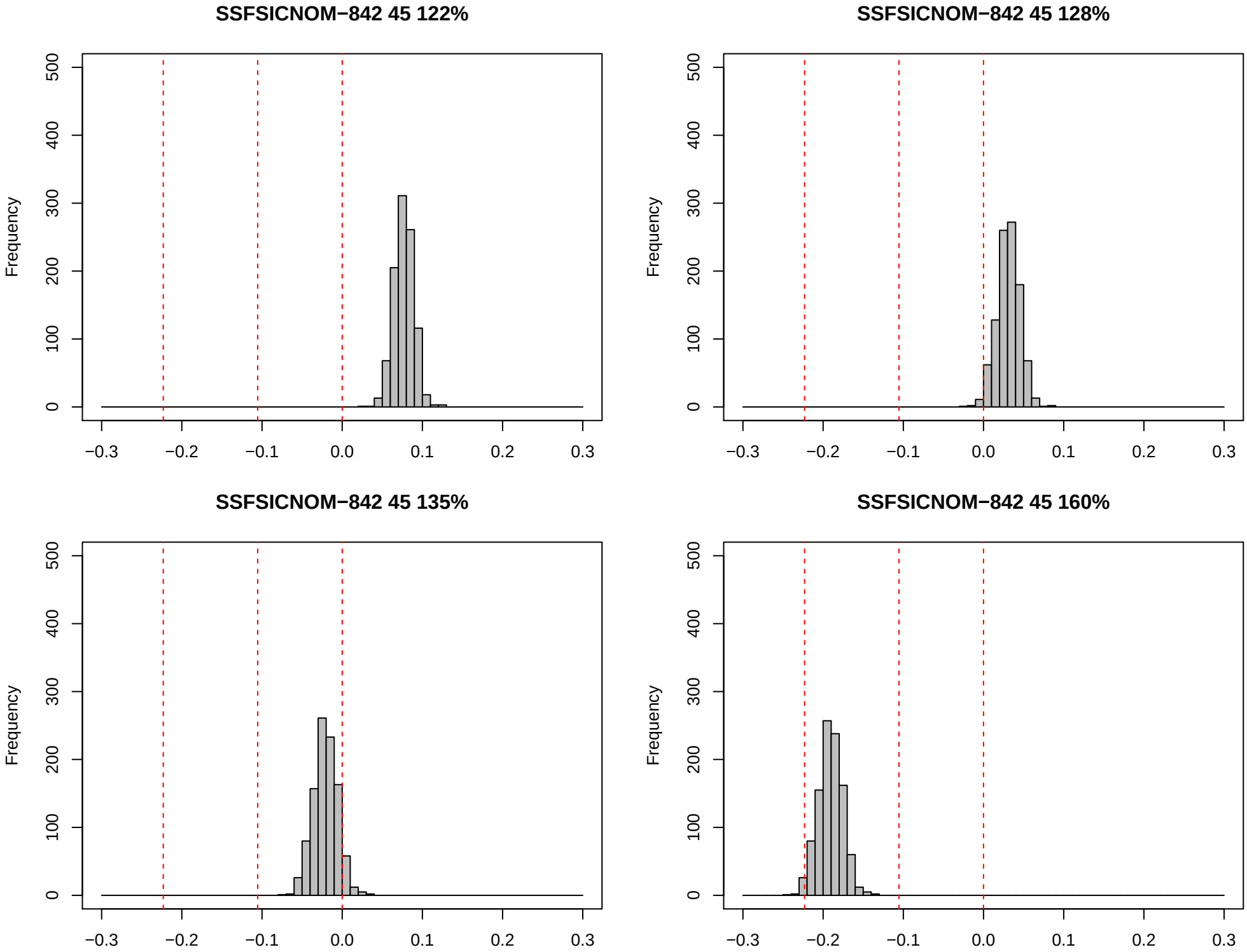
SSFSICNOM−842 45 122%
SSFSICNOM−842 45 128%
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SSFSICNOM−842 45 160%
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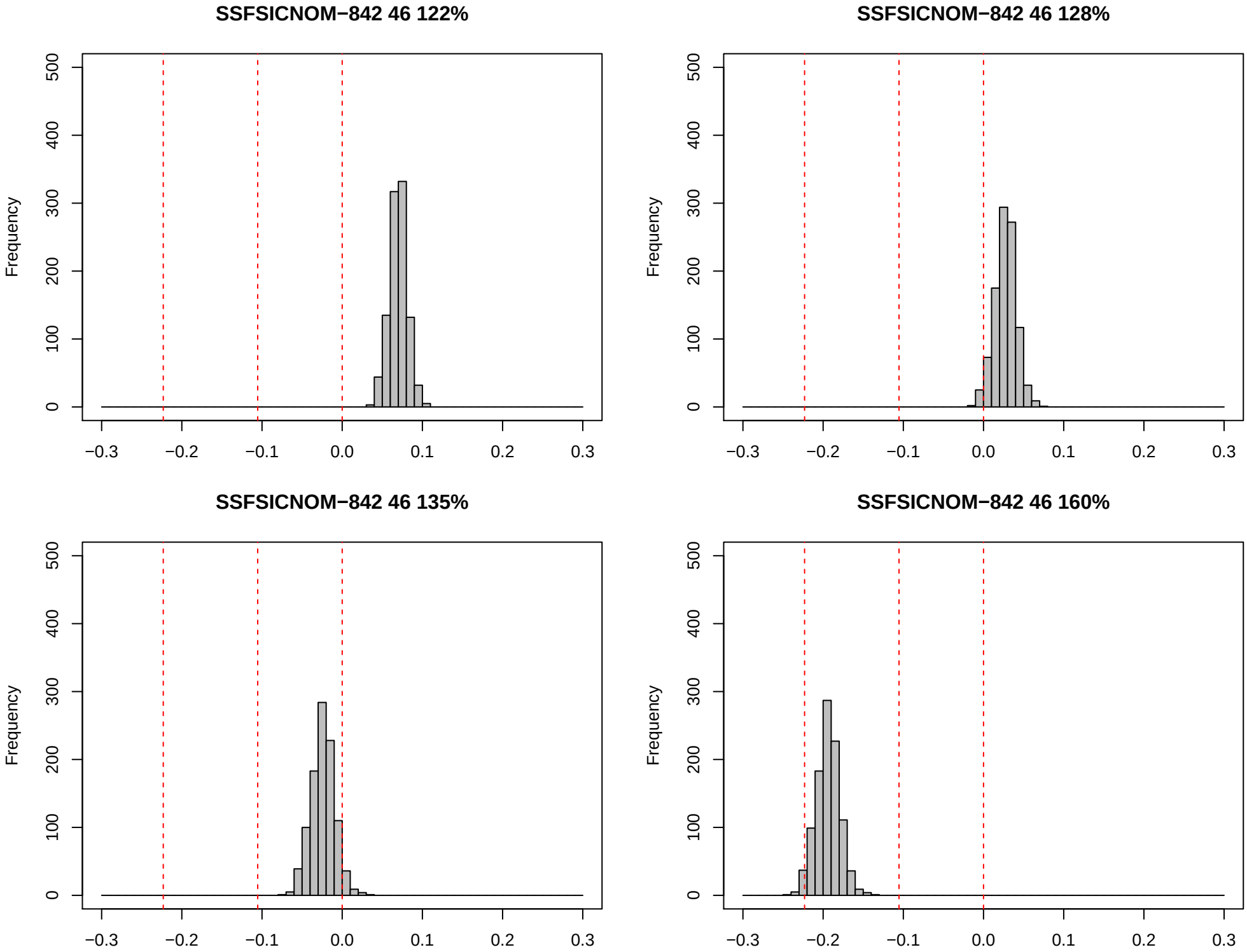
SSFSICNOM−842 46 122%
SSFSICNOM−842 46 128%
SSFSICNOM−842 46 135%
SSFSICNOM−842 46 160%
Frequency
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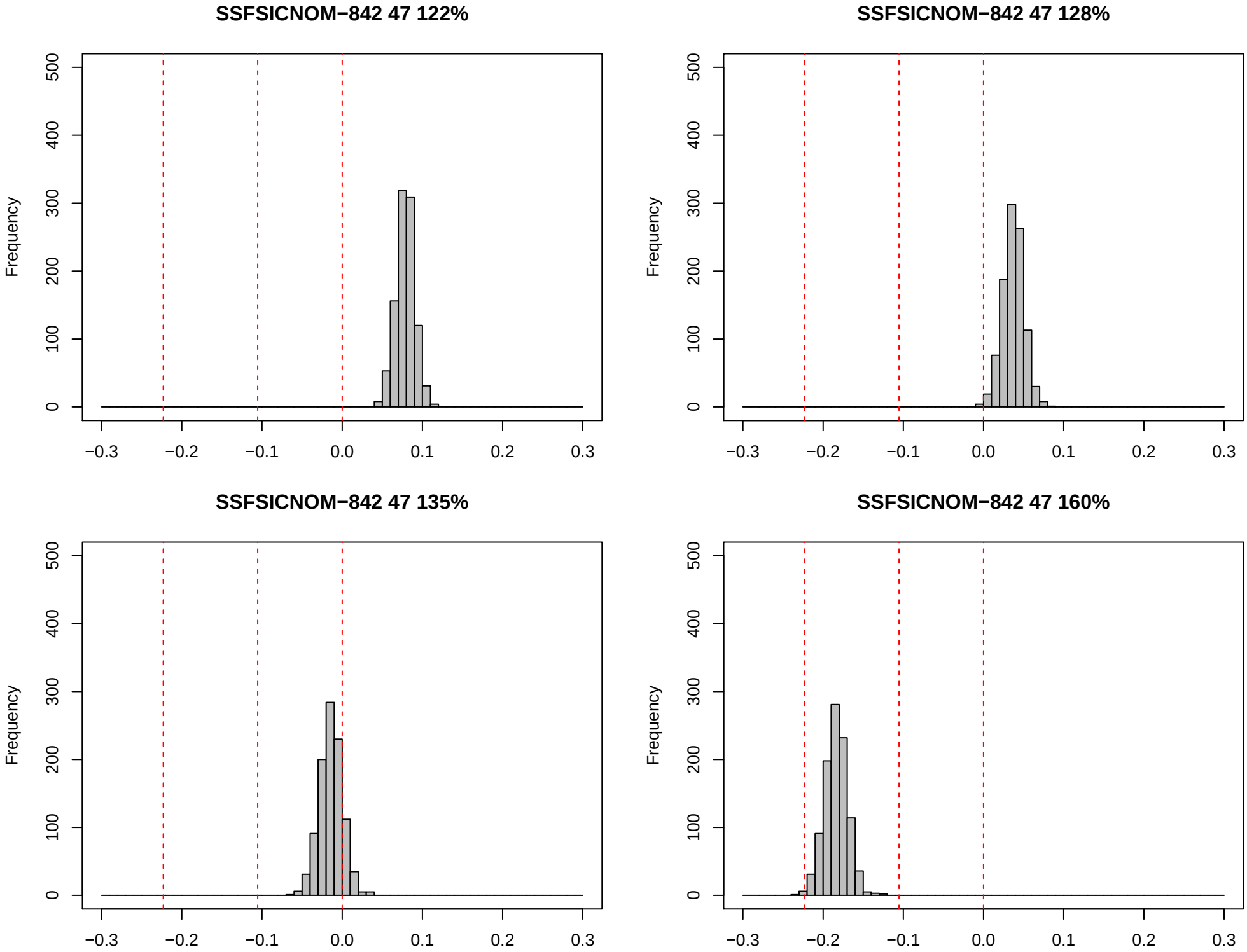
SSFSICNOM−842 47 122%
SSFSICNOM−842 47 128%
SSFSICNOM−842 47 135%
SSFSICNOM−842 47 160%
Frequency
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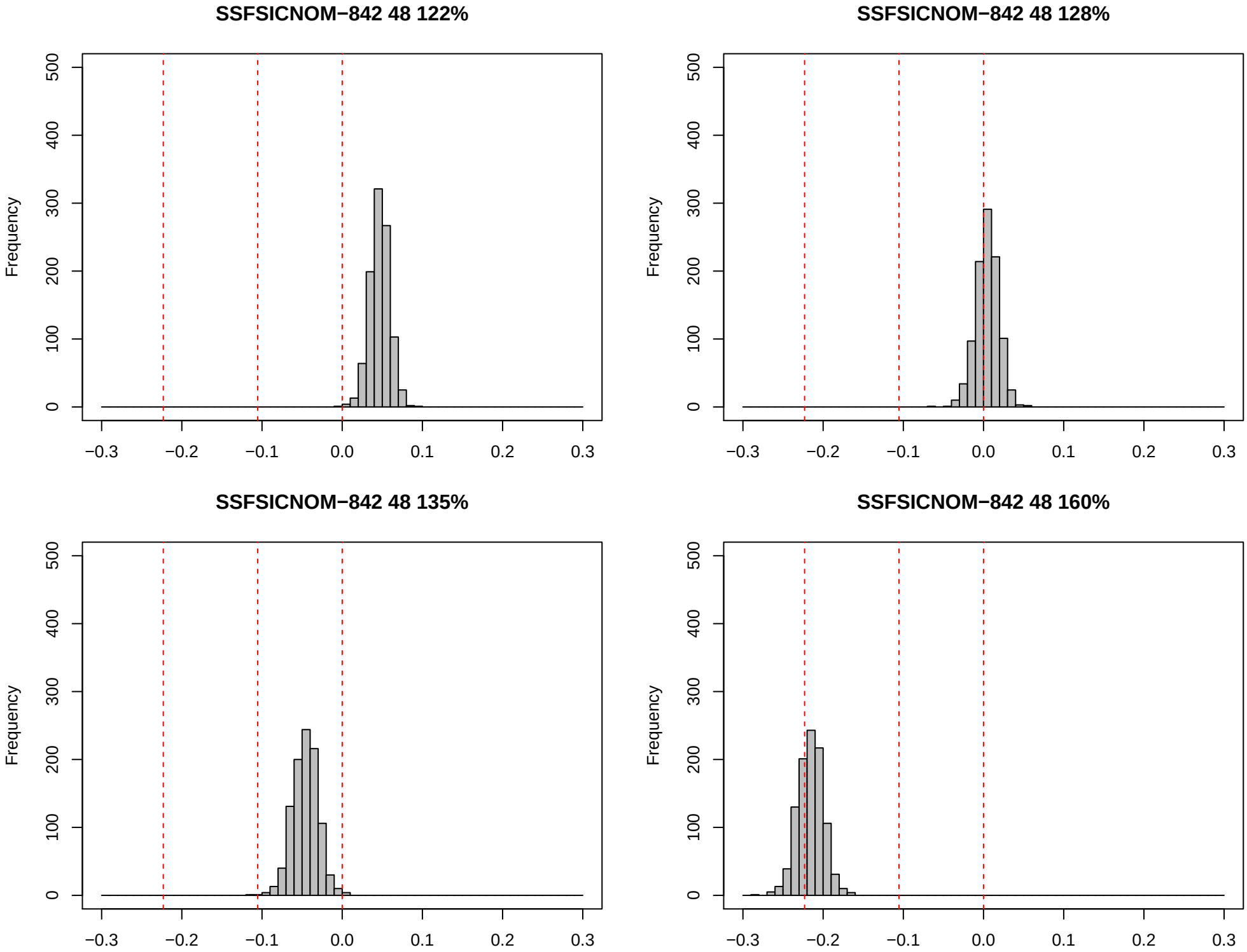
SSFSICNOM−842 48 122%
SSFSICNOM−842 48 128%
SSFSICNOM−842 48 135%
SSFSICNOM−842 48 160%
Frequency
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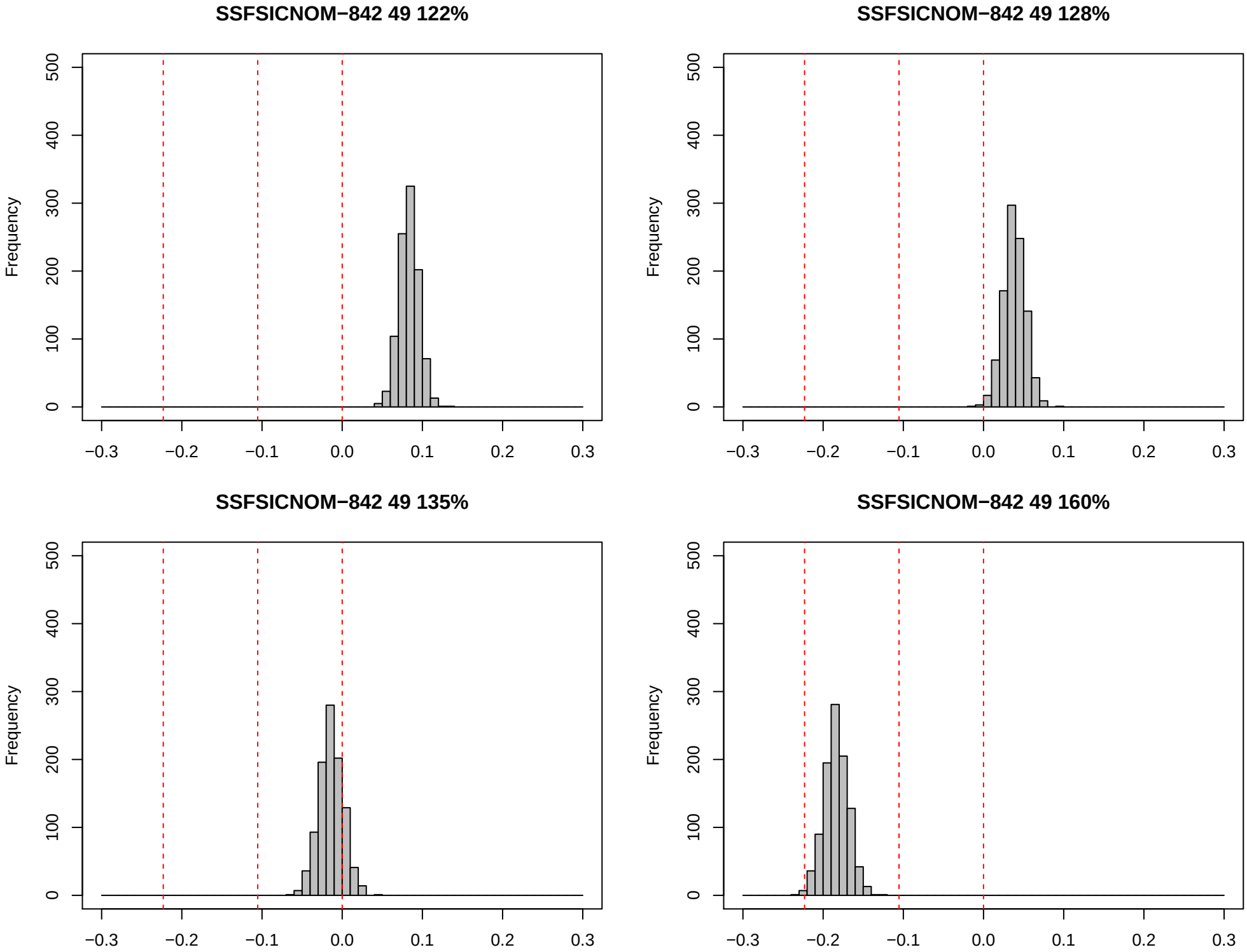
SSFSICNOM−842 49 122%
SSFSICNOM−842 49 128%
SSFSICNOM−842 49 135%
SSFSICNOM−842 49 160%
Frequency
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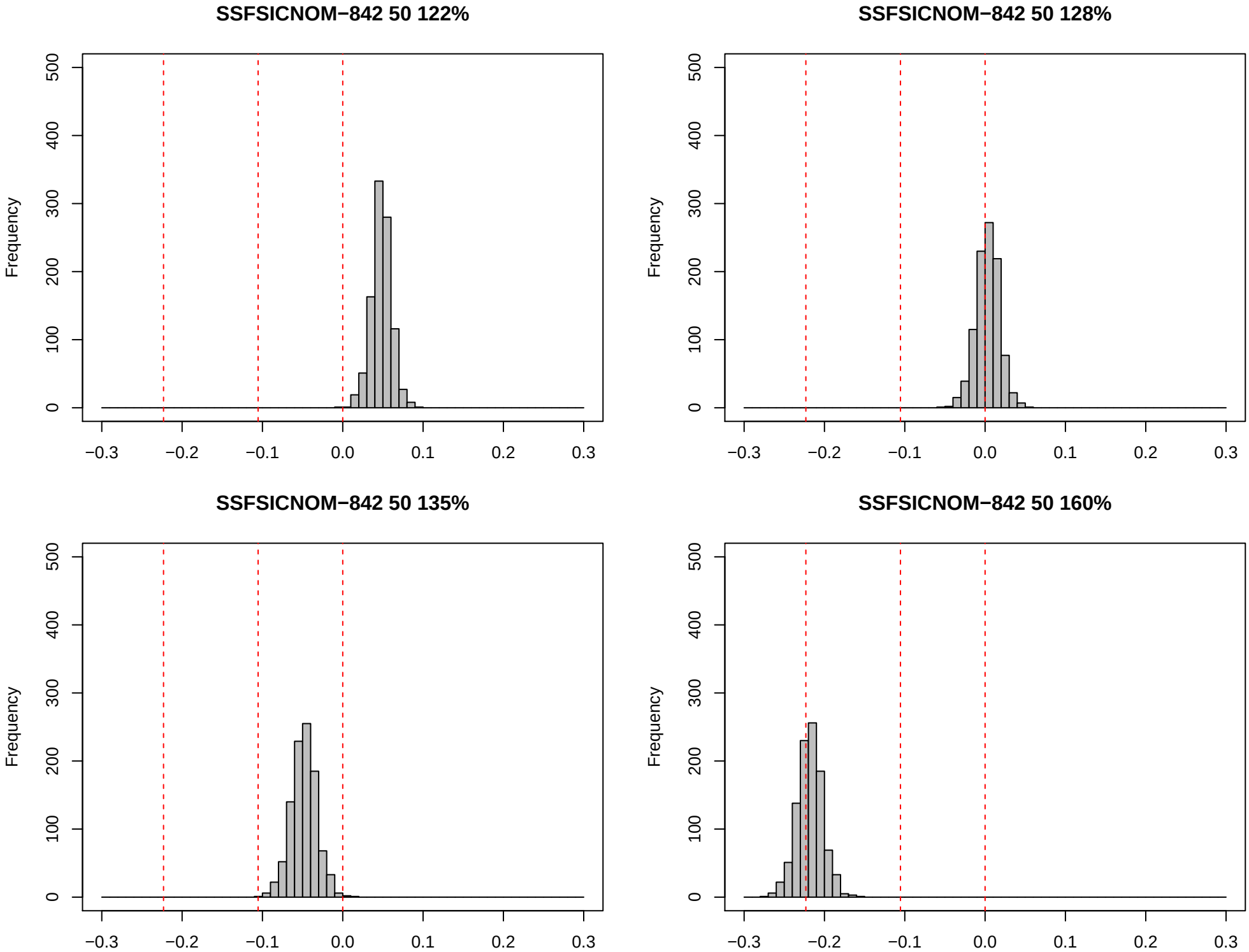
SSFSICNOM−842 50 122%
SSFSICNOM−842 50 128%
SSFSICNOM−842 50 135%
SSFSICNOM−842 50 160%
Frequency
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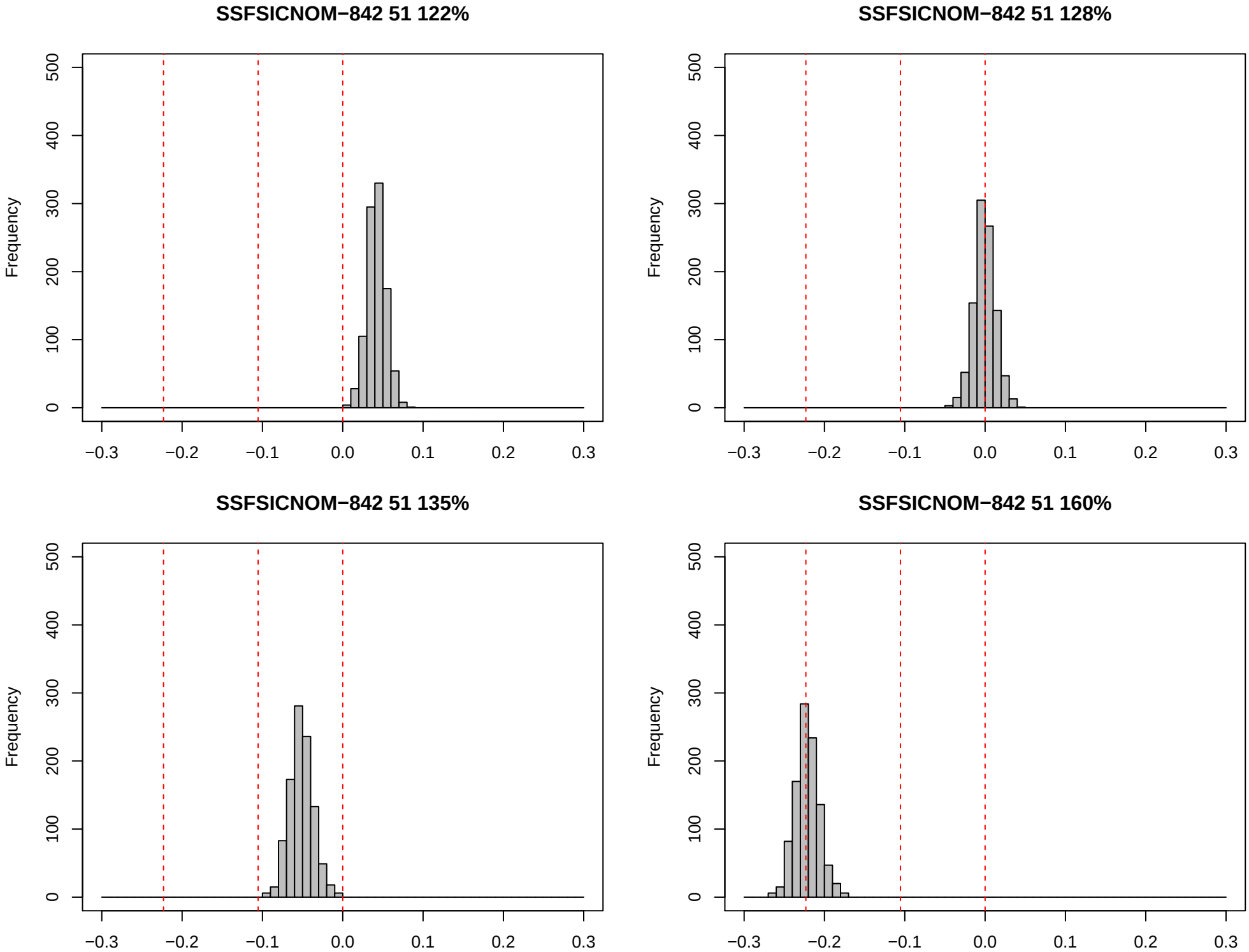
SSFSICNOM−842 51 122%
SSFSICNOM−842 51 128%
SSFSICNOM−842 51 135%
SSFSICNOM−842 51 160%
Frequency
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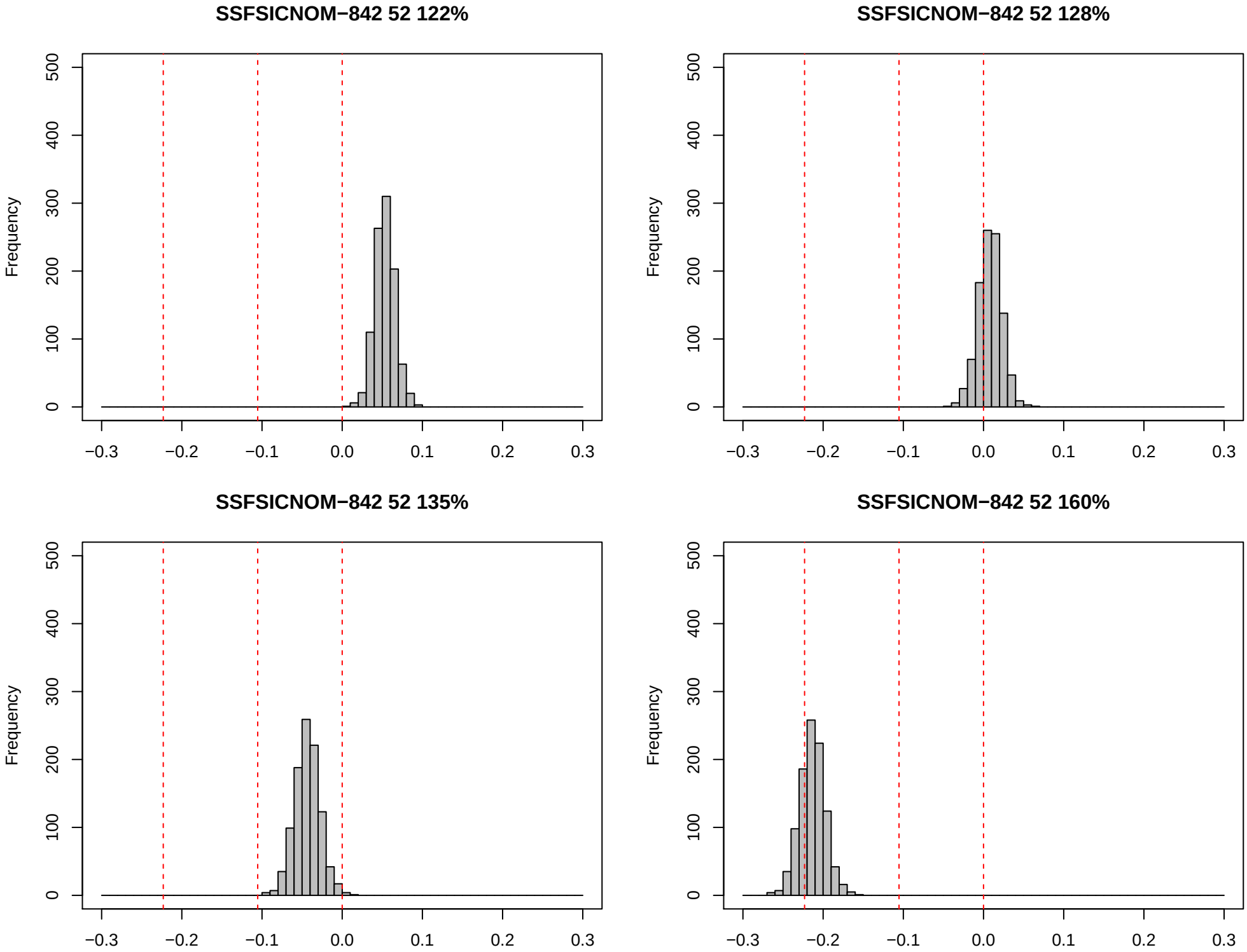
SSFSICNOM−842 52 122%
SSFSICNOM−842 52 128%
SSFSICNOM−842 52 135%
SSFSICNOM−842 52 160%
Frequency
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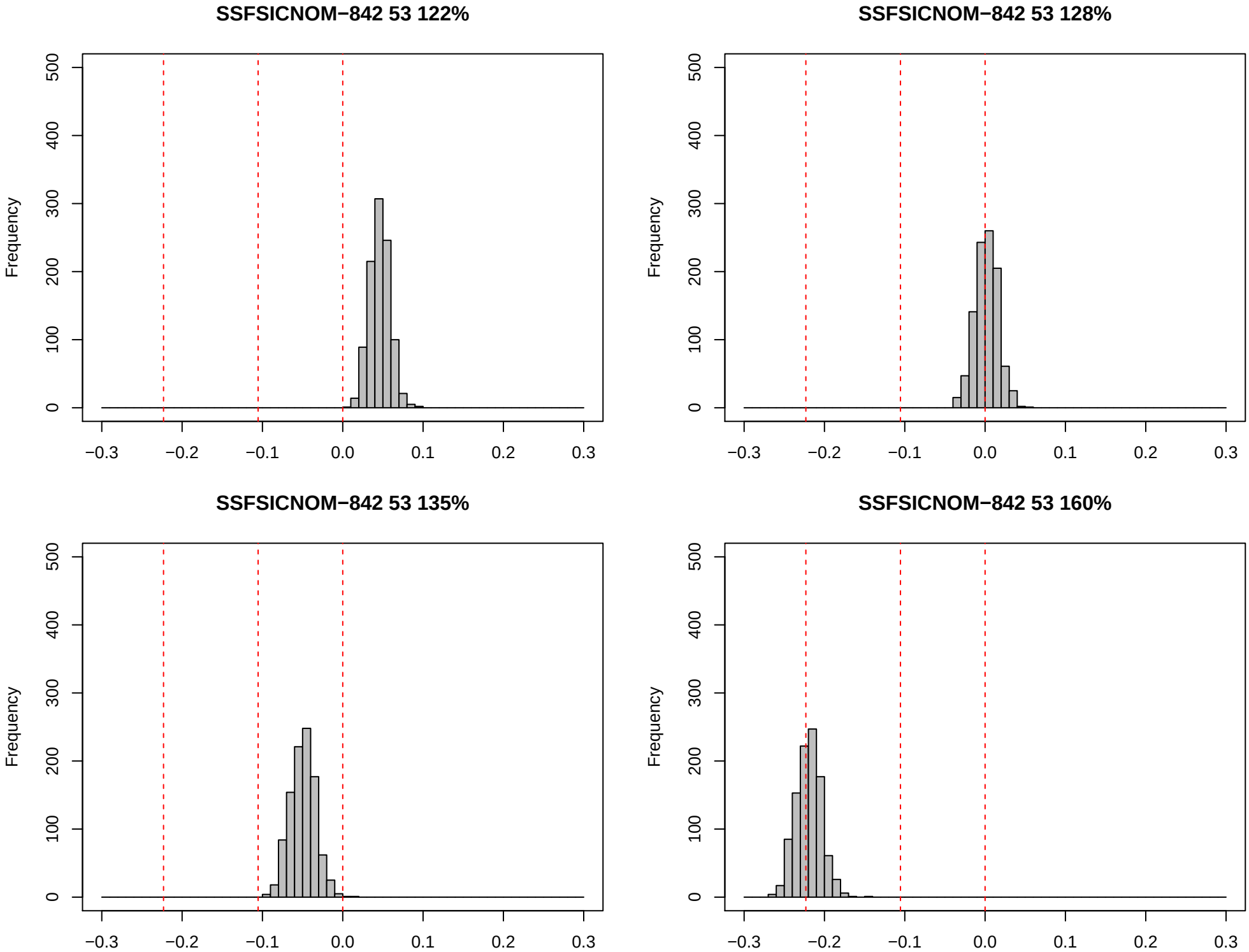
SSFSICNOM−842 53 122%
SSFSICNOM−842 53 128%
SSFSICNOM−842 53 135%
SSFSICNOM−842 53 160%
Frequency
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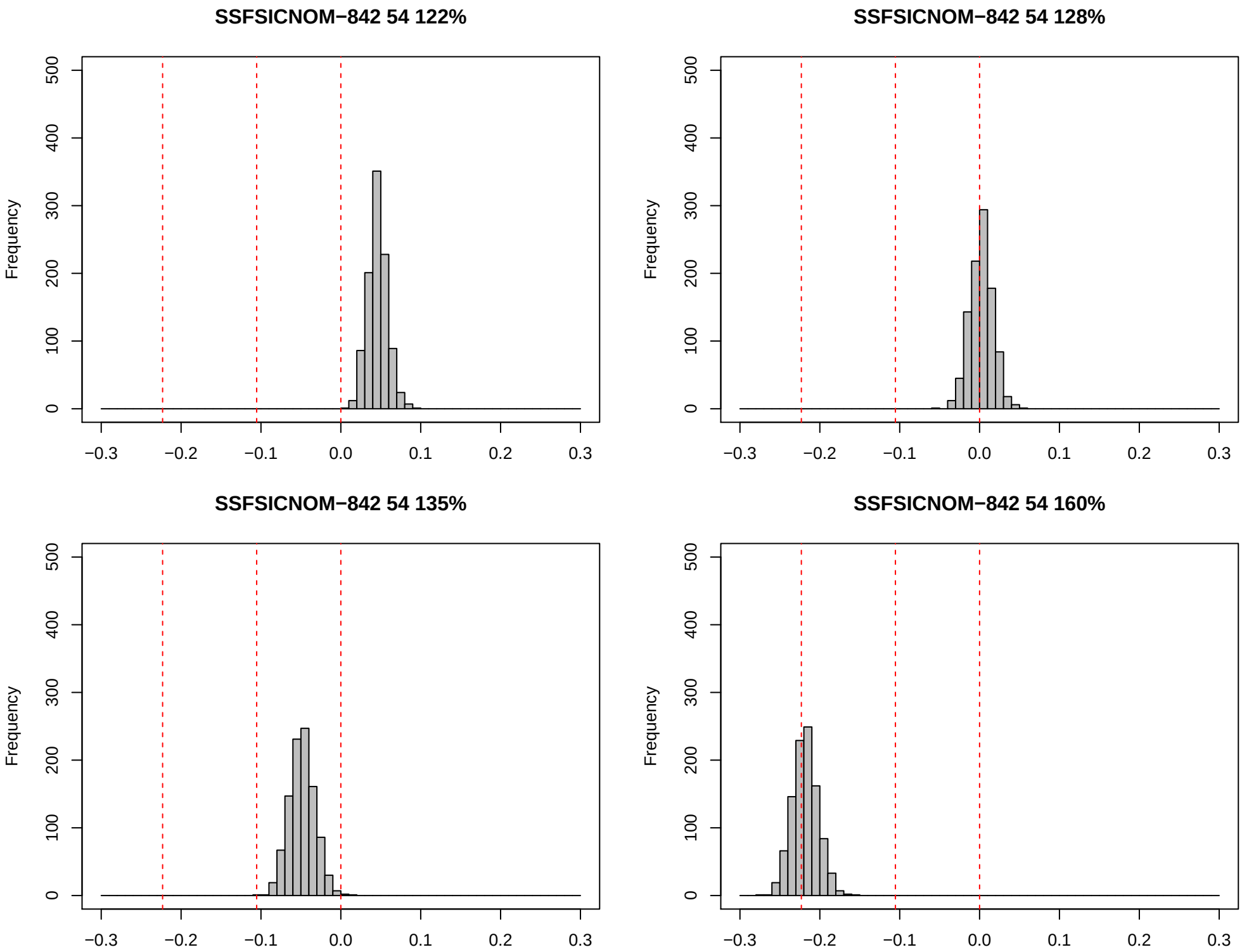
SSFSICNOM−842 54 122%
SSFSICNOM−842 54 128%
SSFSICNOM−842 54 135%
SSFSICNOM−842 54 160%
Frequency
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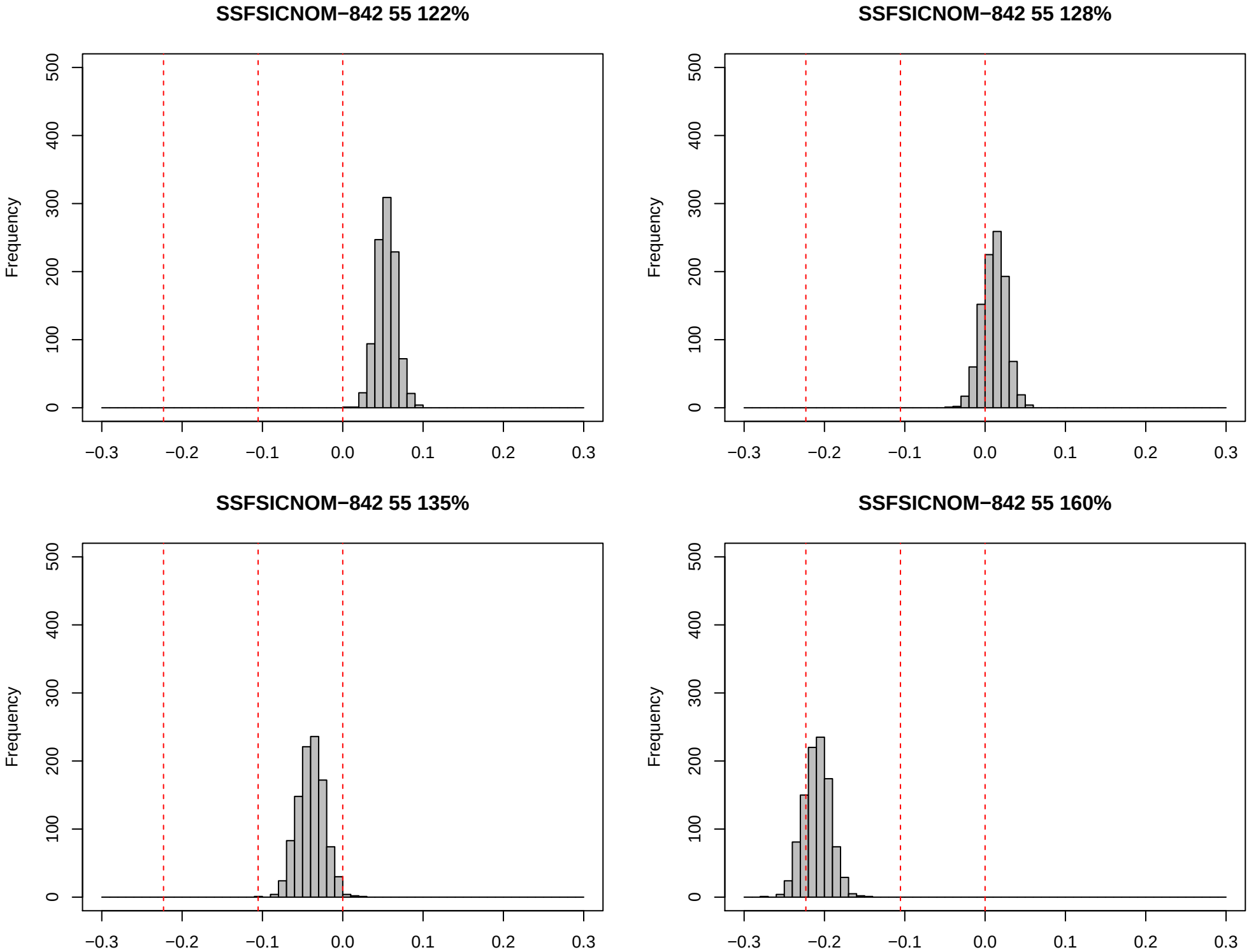
SSFSICNOM−842 55 122%
SSFSICNOM−842 55 128%
SSFSICNOM−842 55 135%
SSFSICNOM−842 55 160%
Frequency
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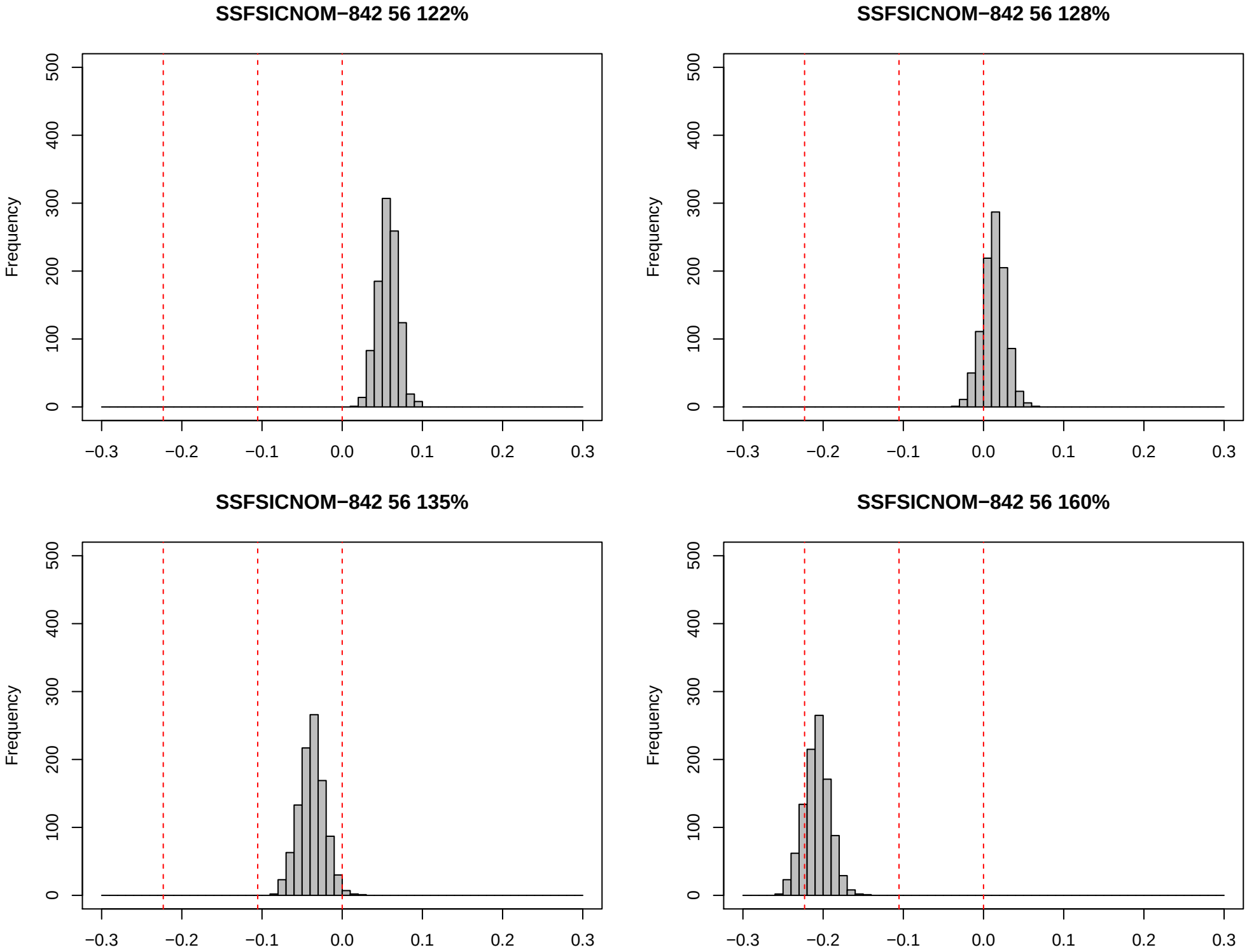
SSFSICNOM−842 56 122%
SSFSICNOM−842 56 128%
SSFSICNOM−842 56 135%
SSFSICNOM−842 56 160%
Frequency
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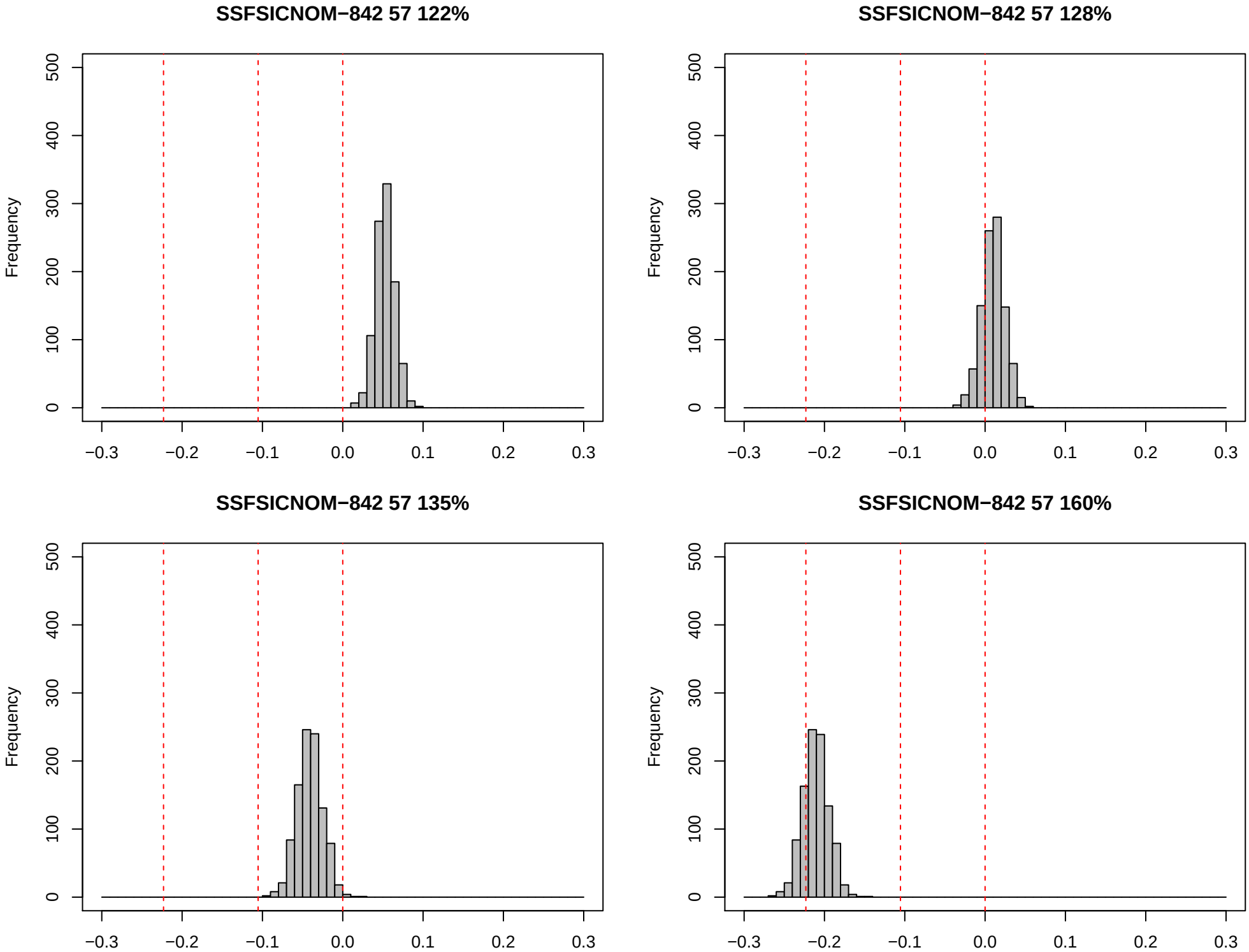
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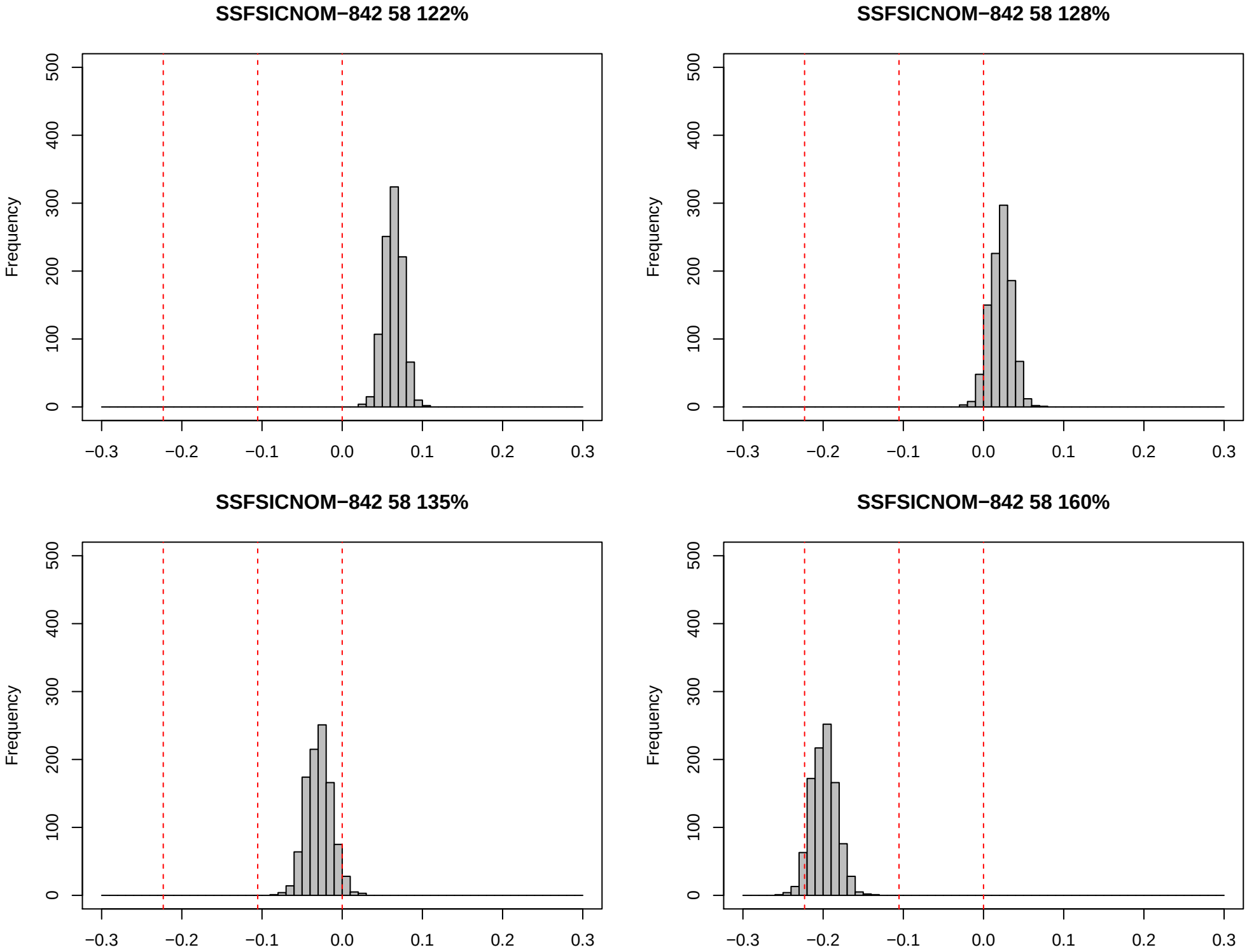
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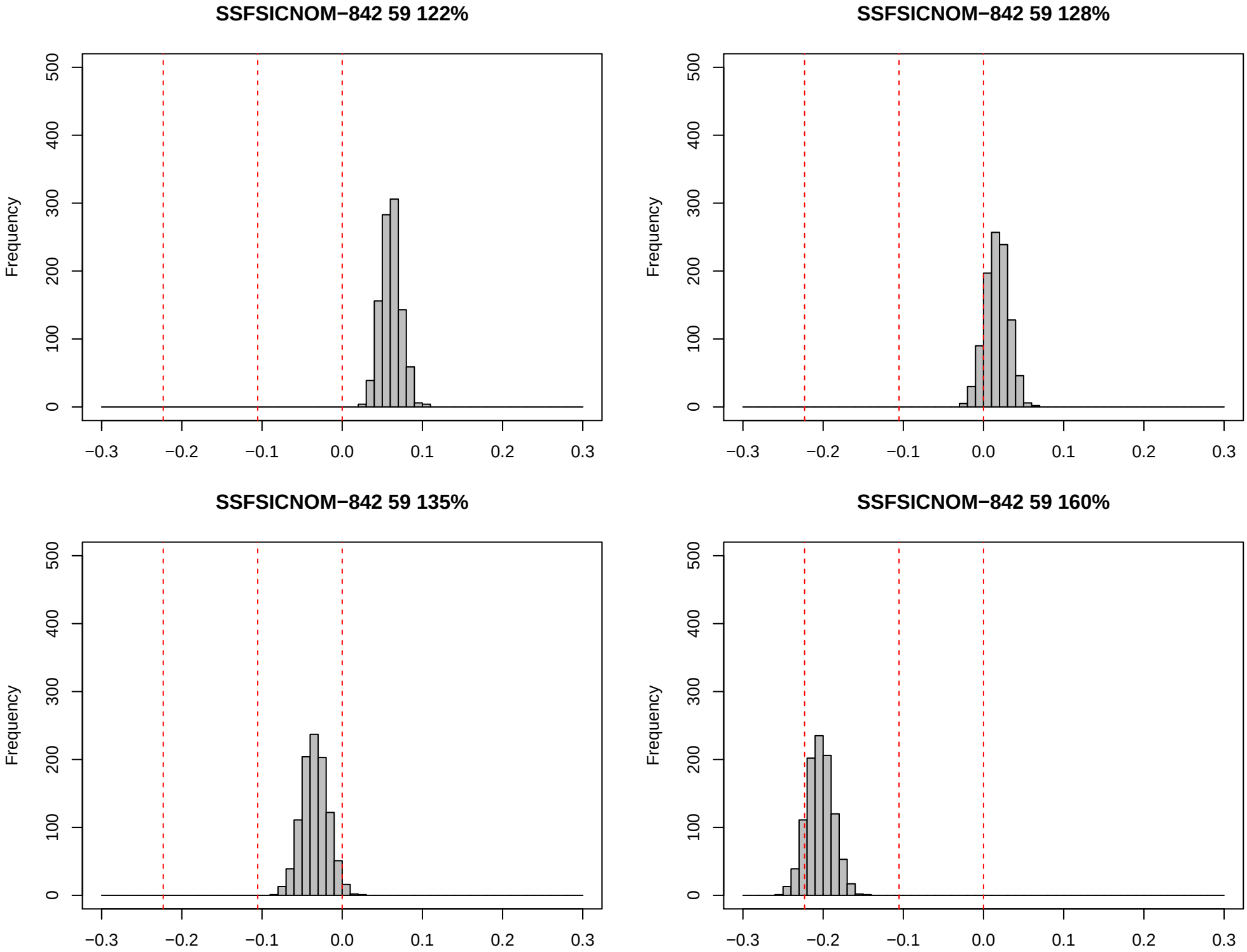
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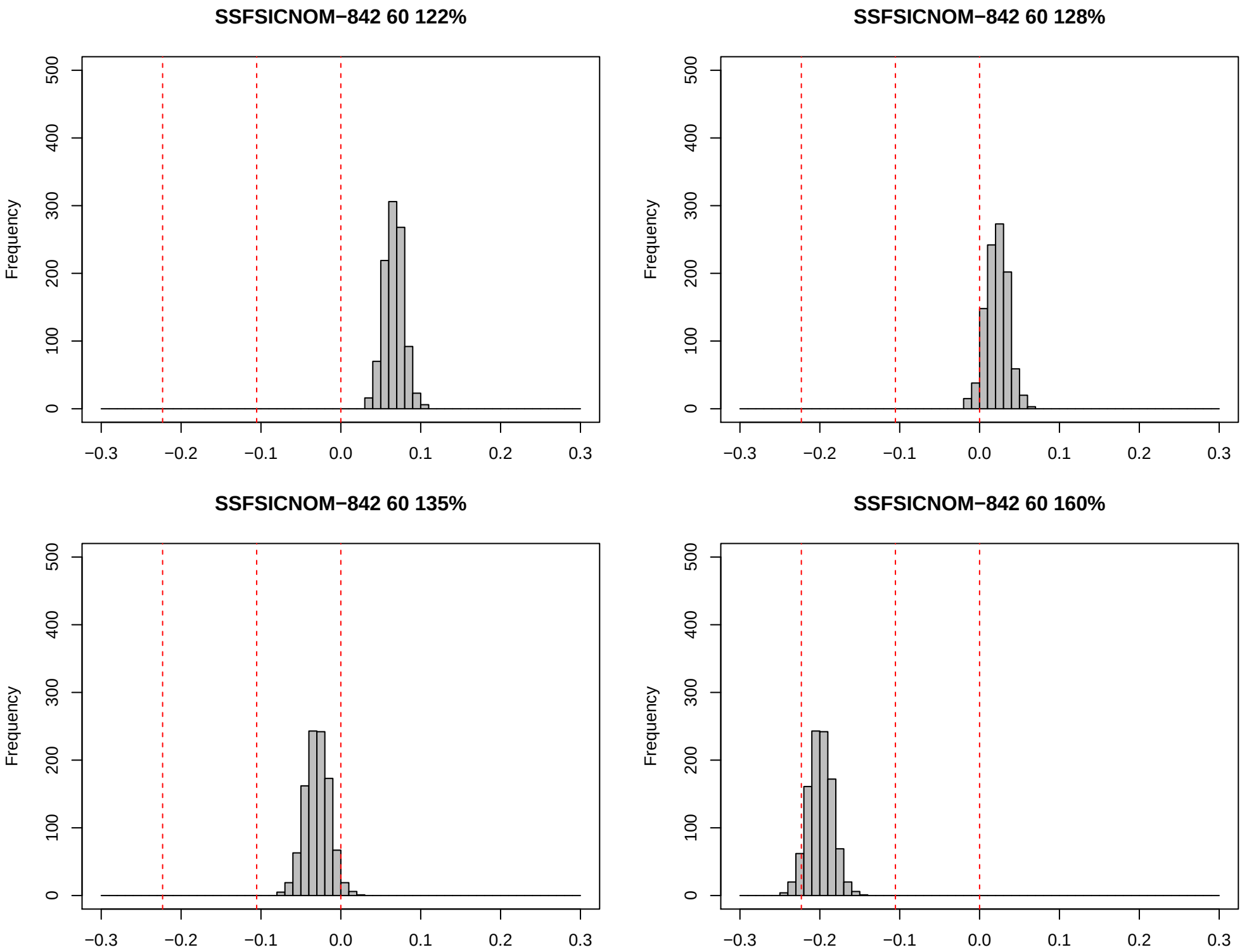
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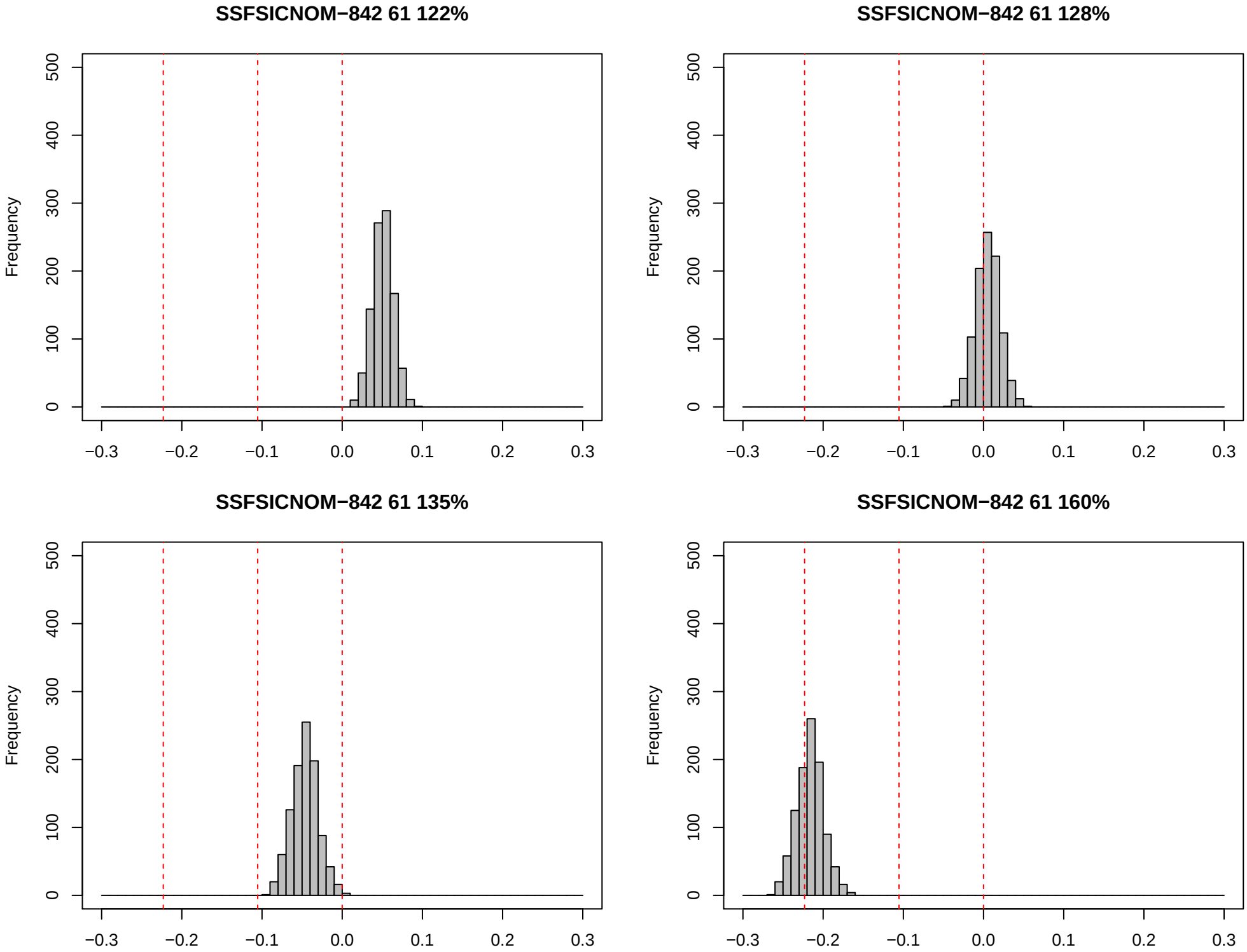
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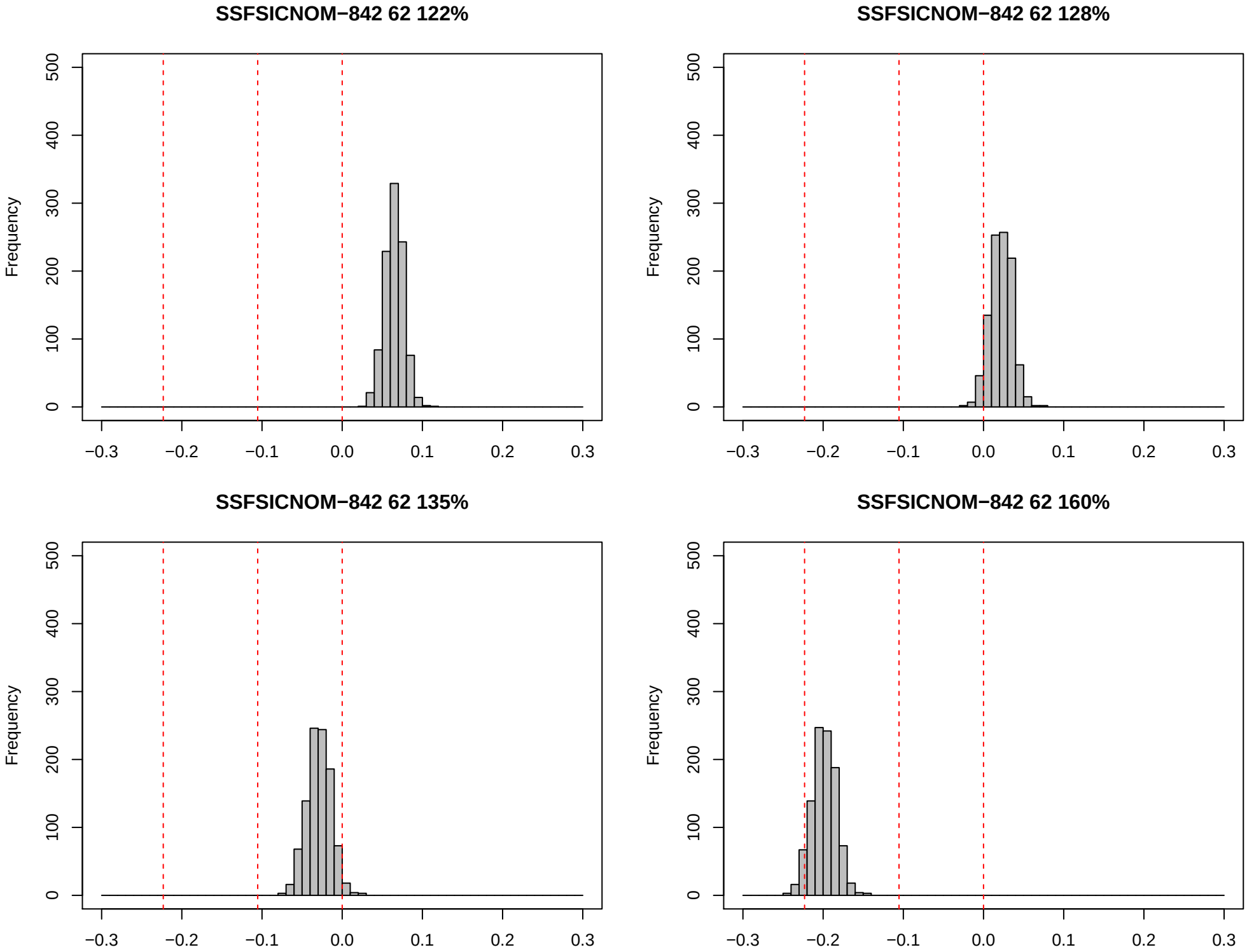
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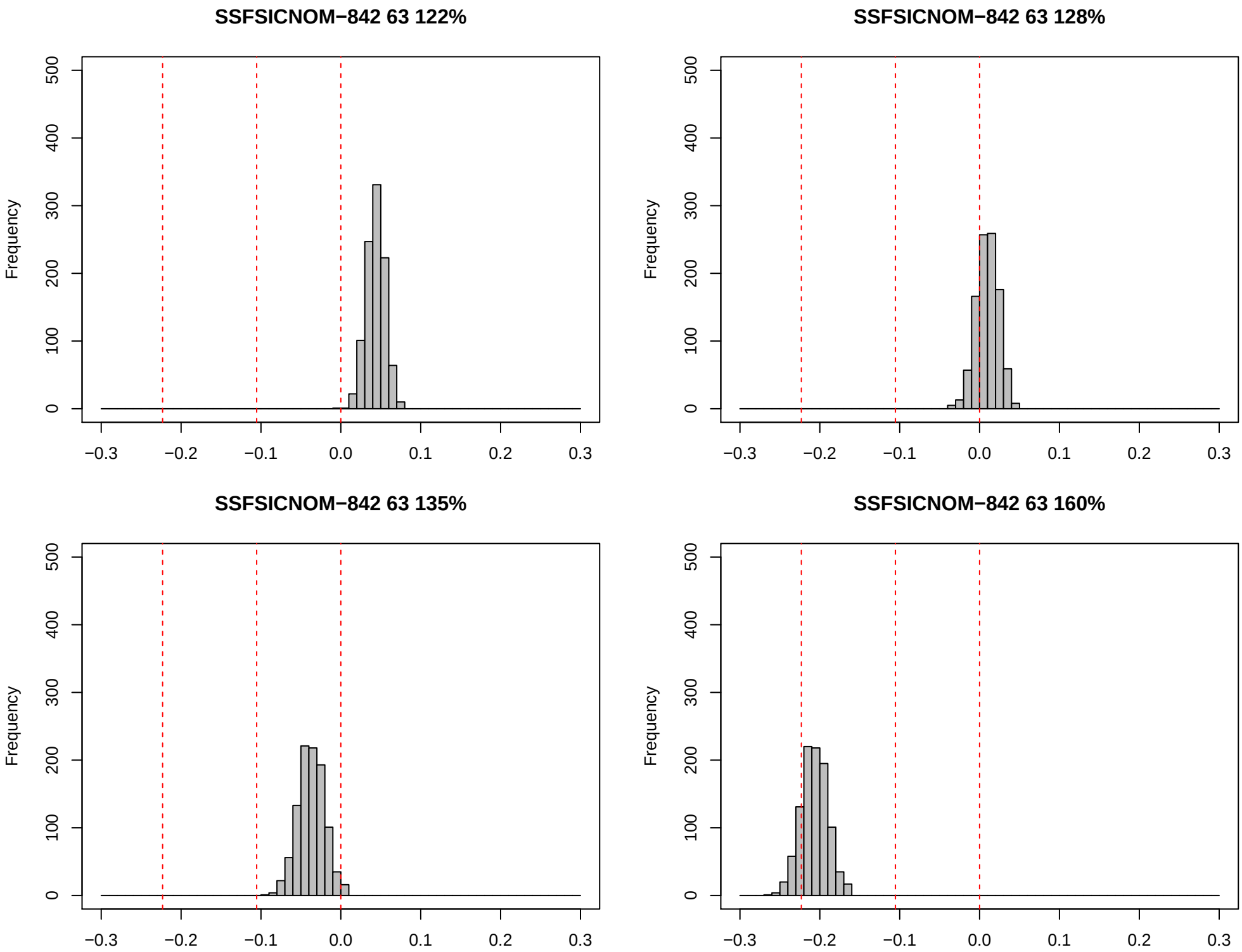
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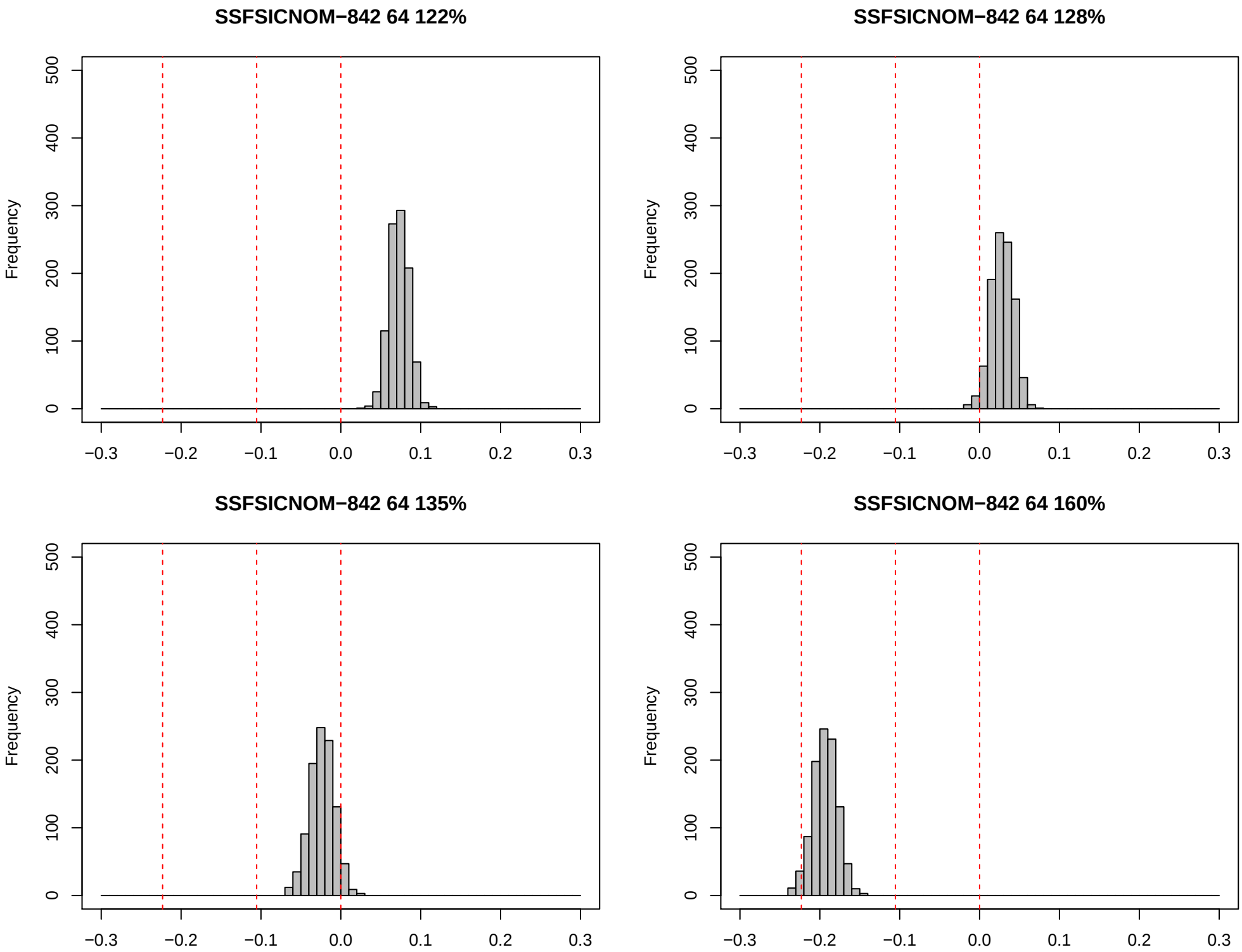
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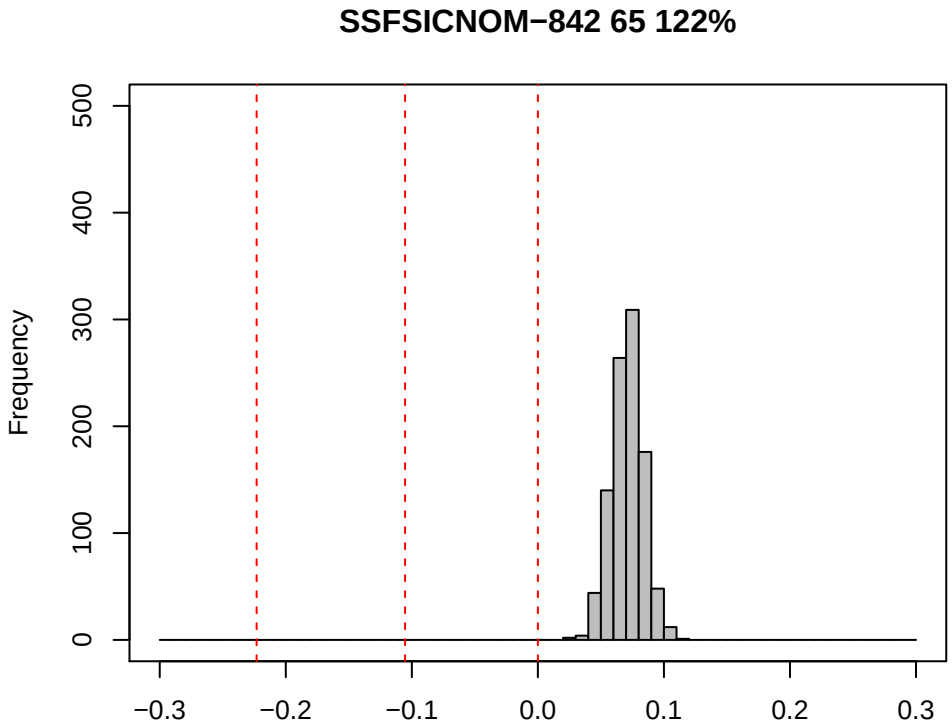
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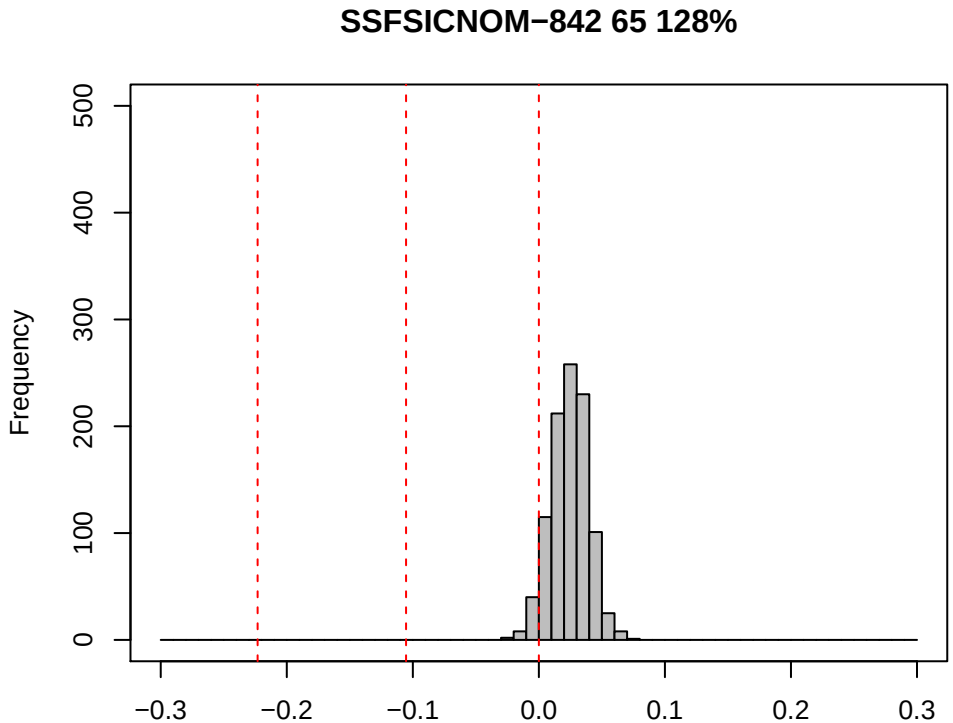
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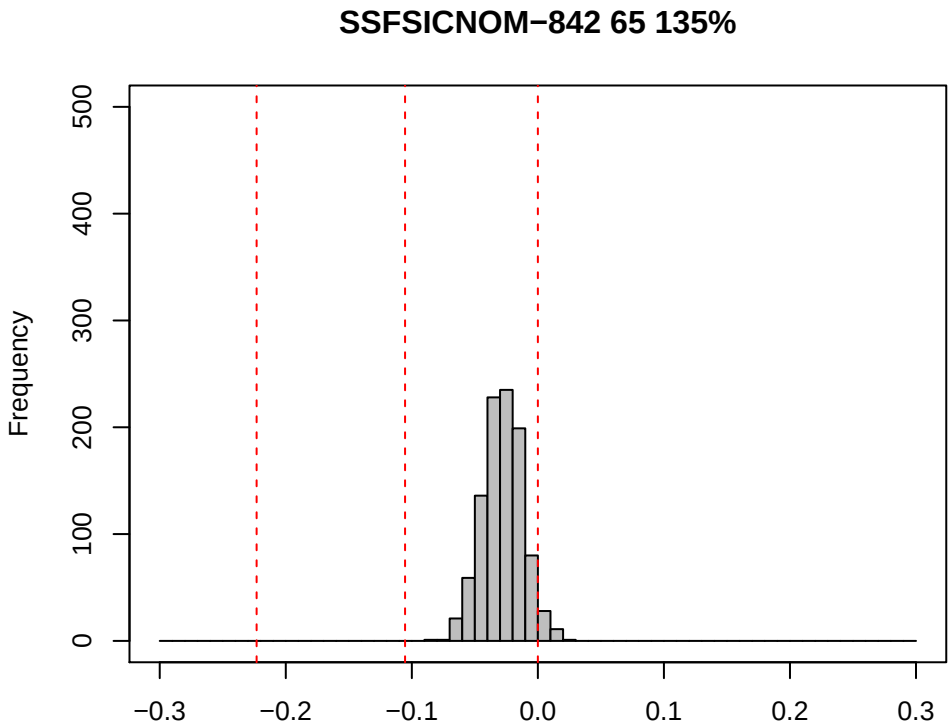
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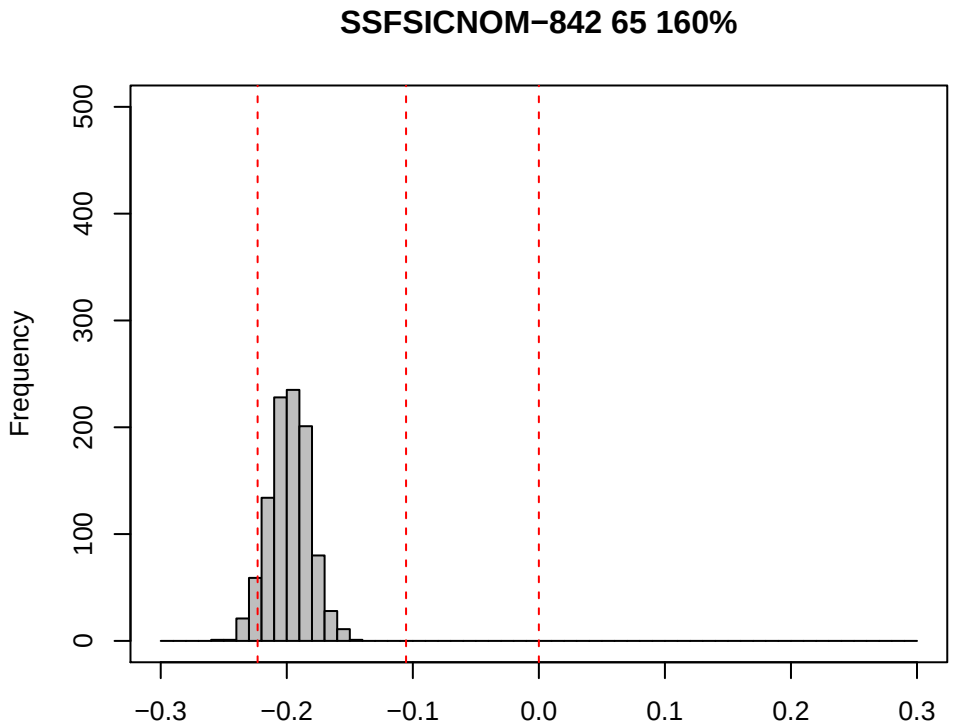
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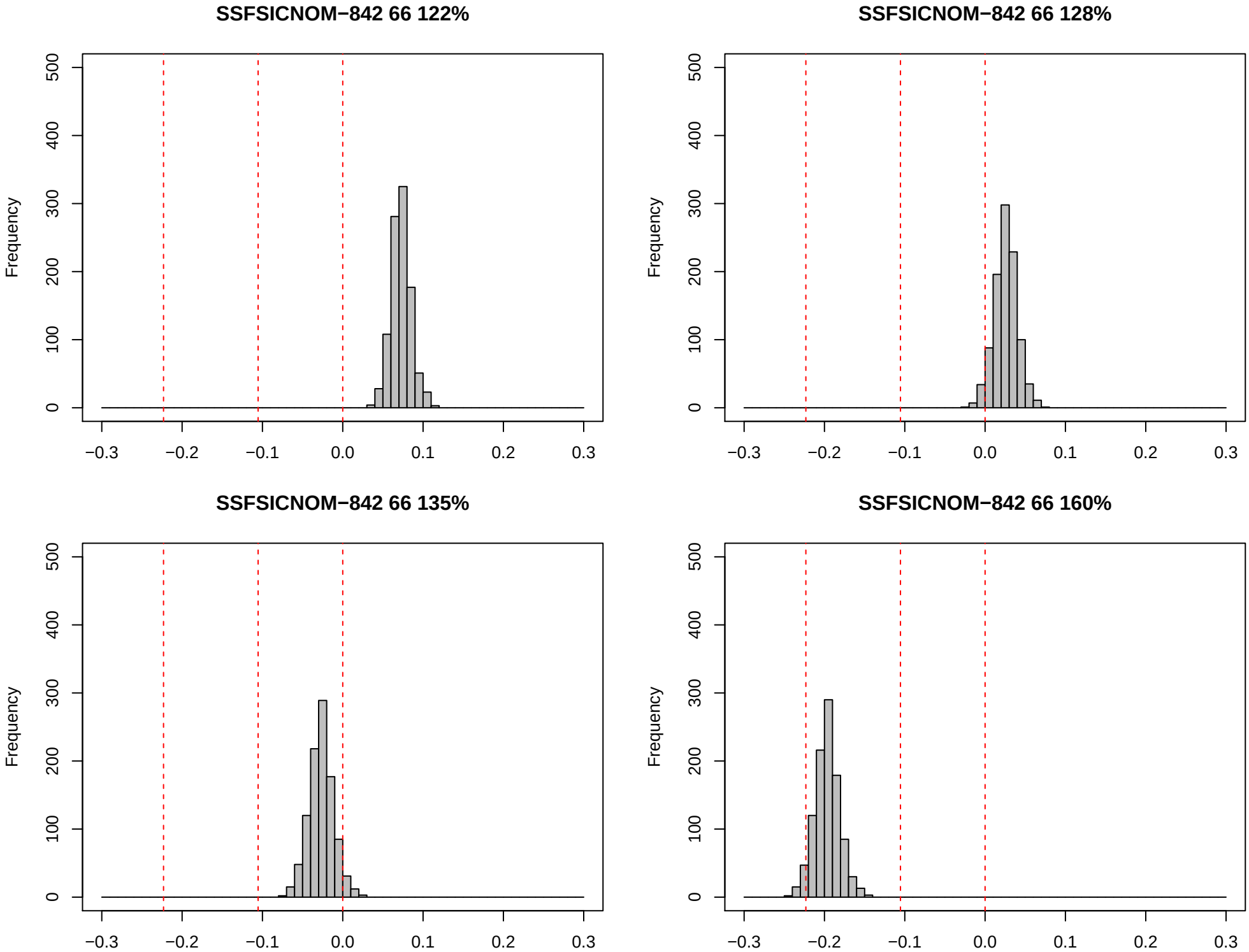
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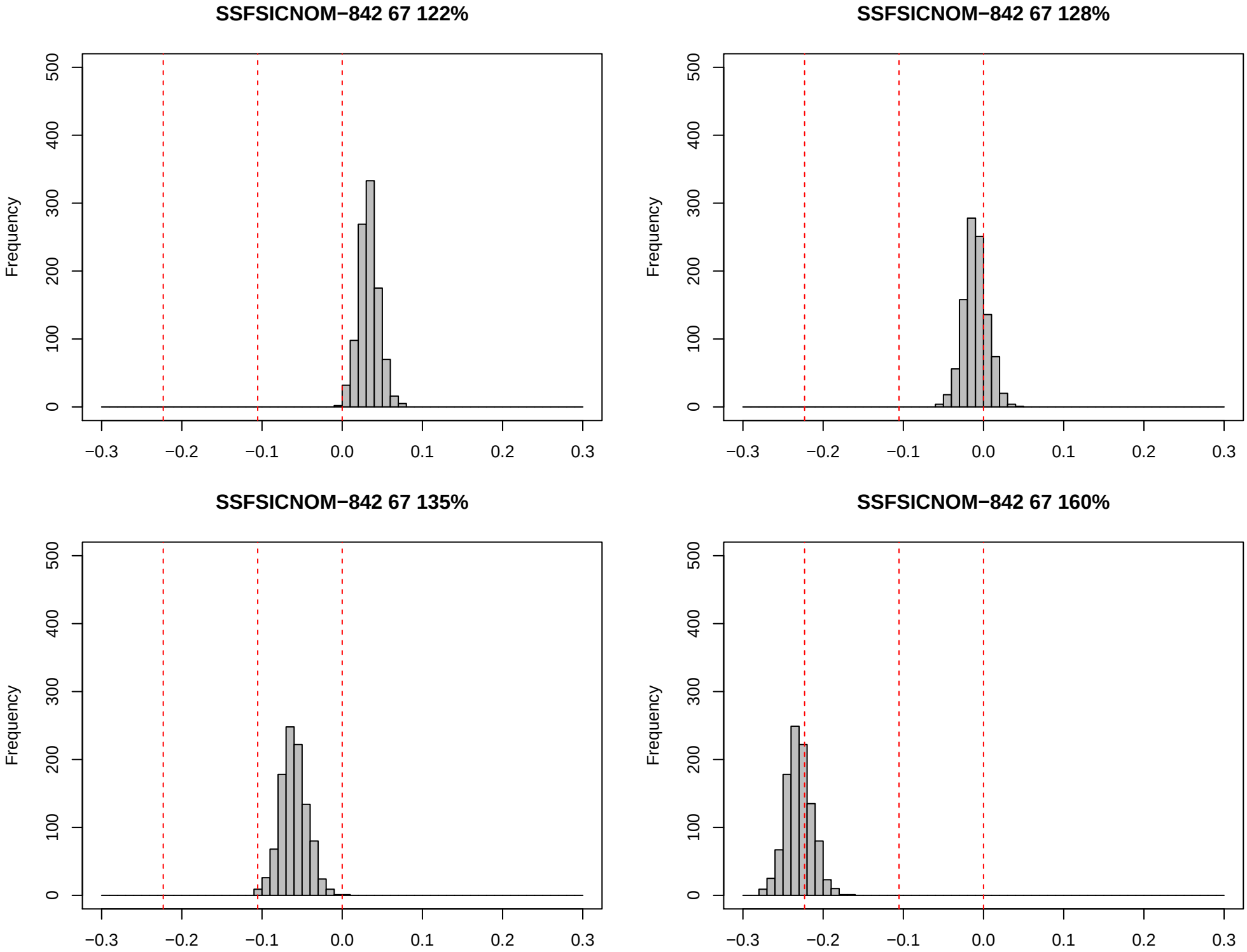
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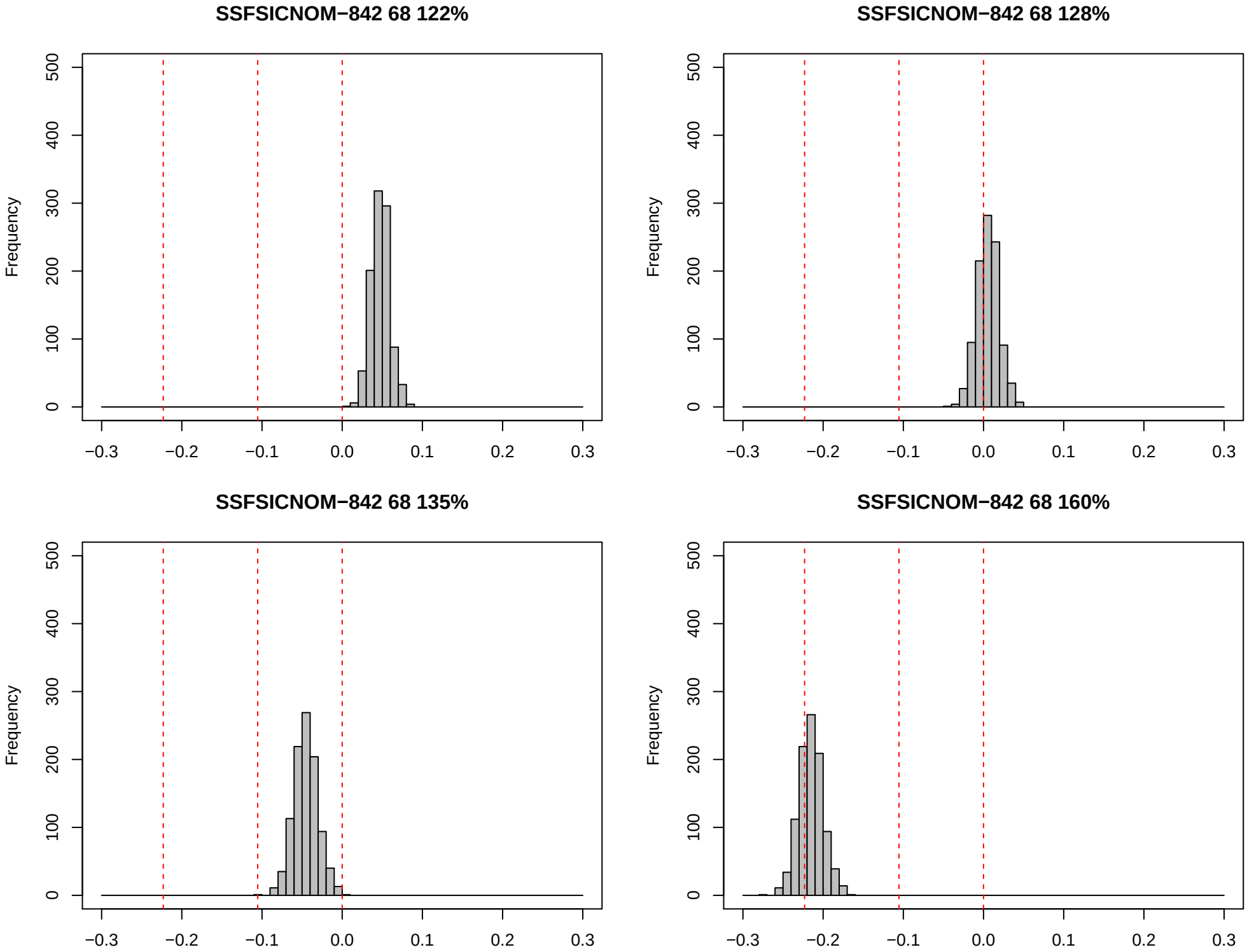
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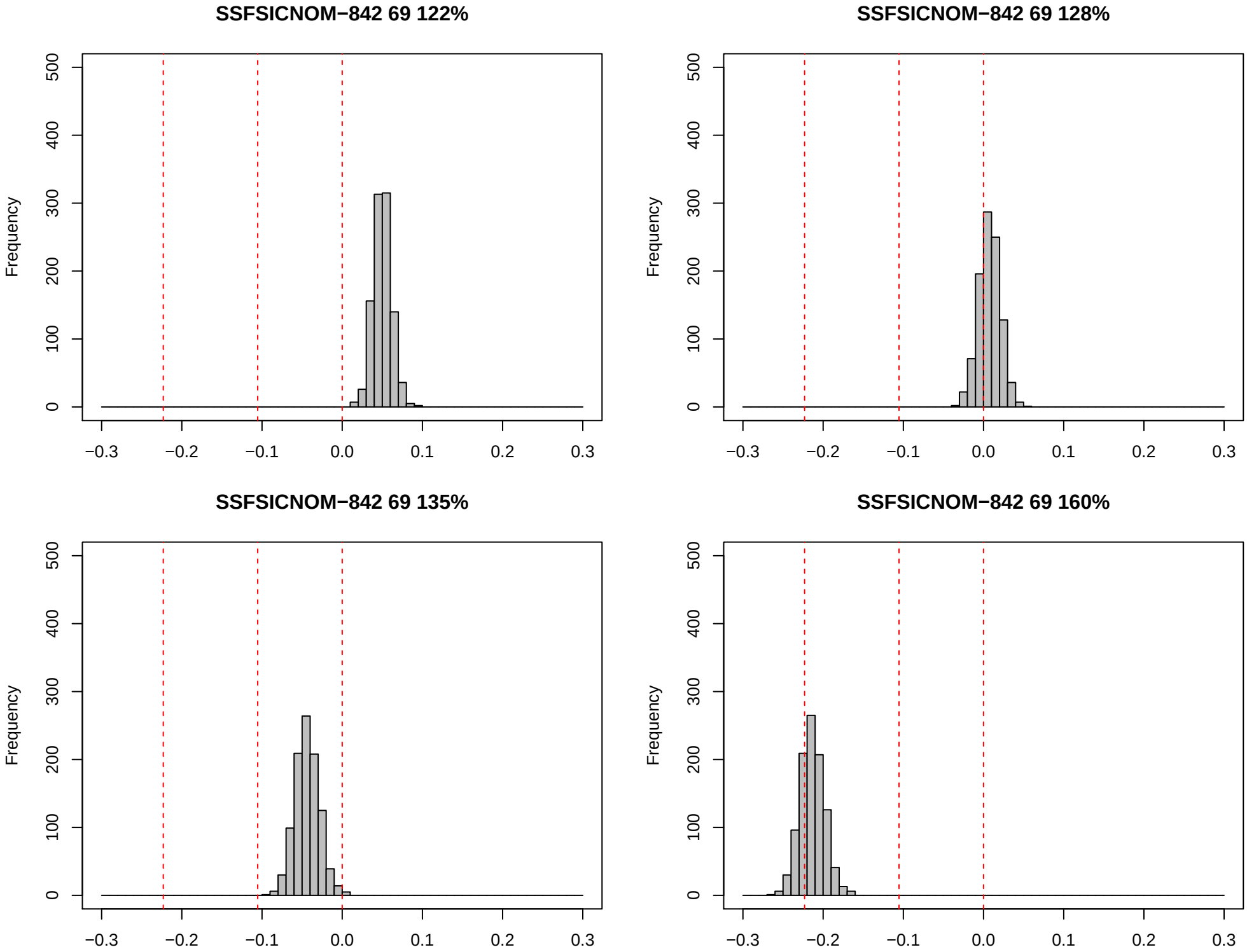
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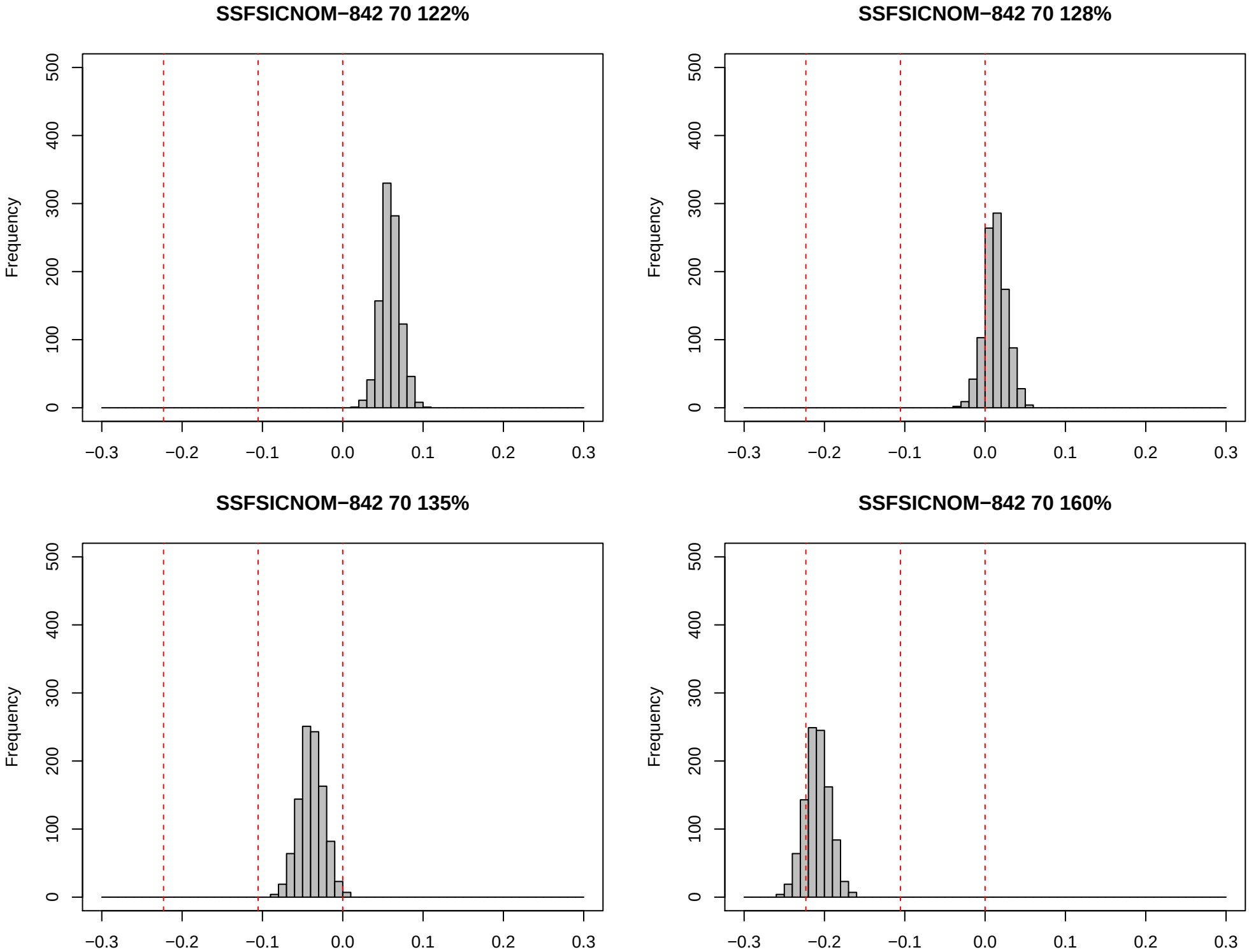
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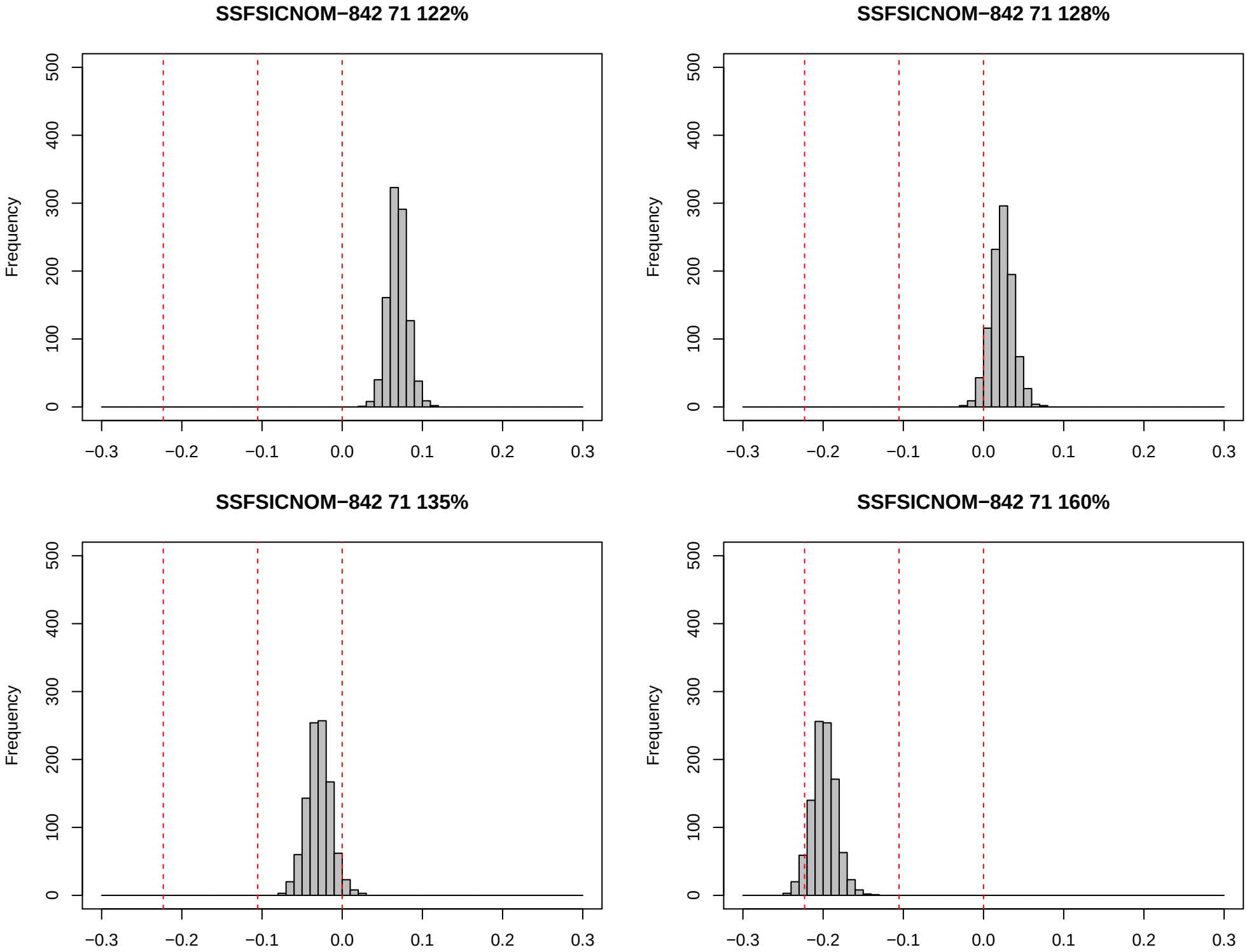
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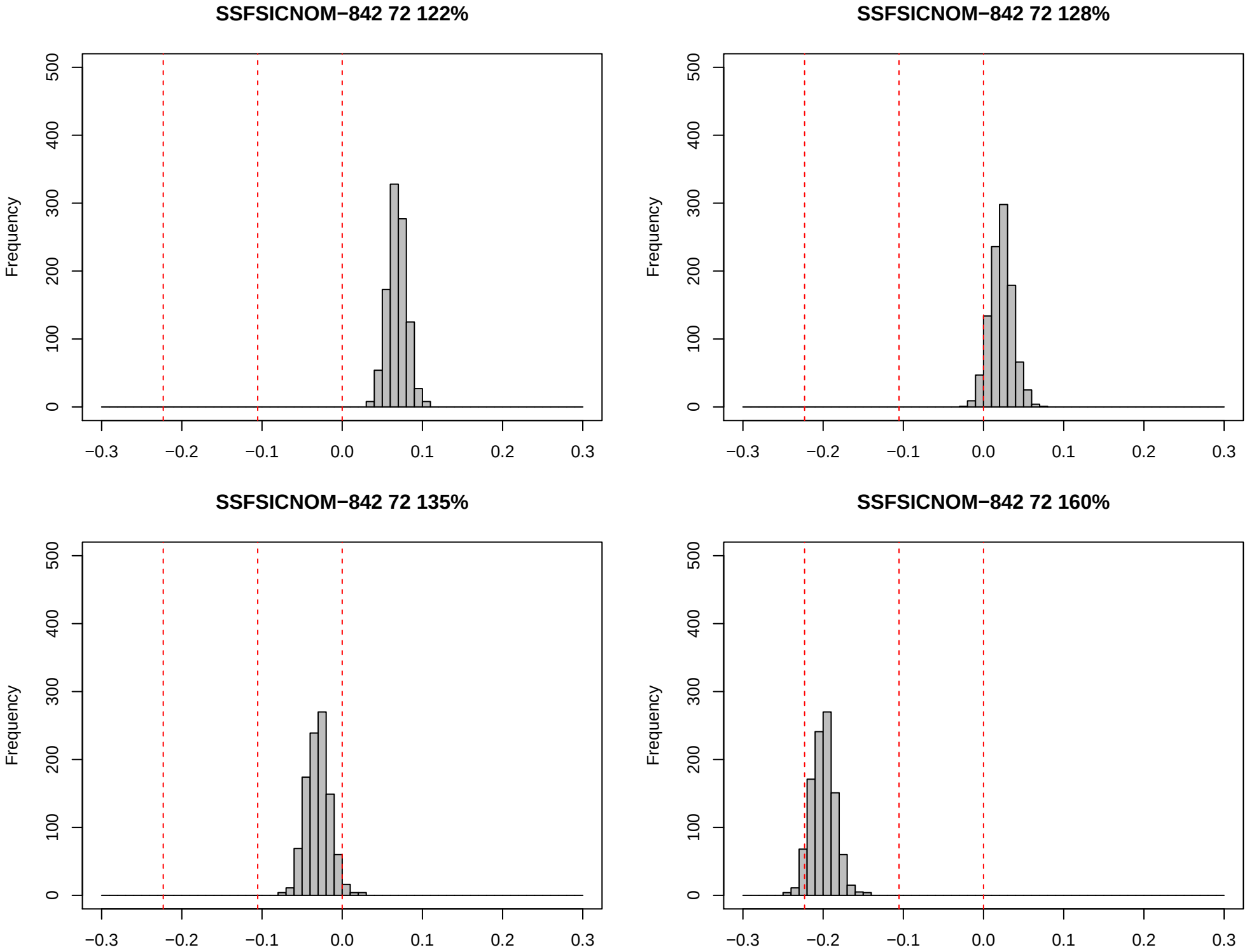
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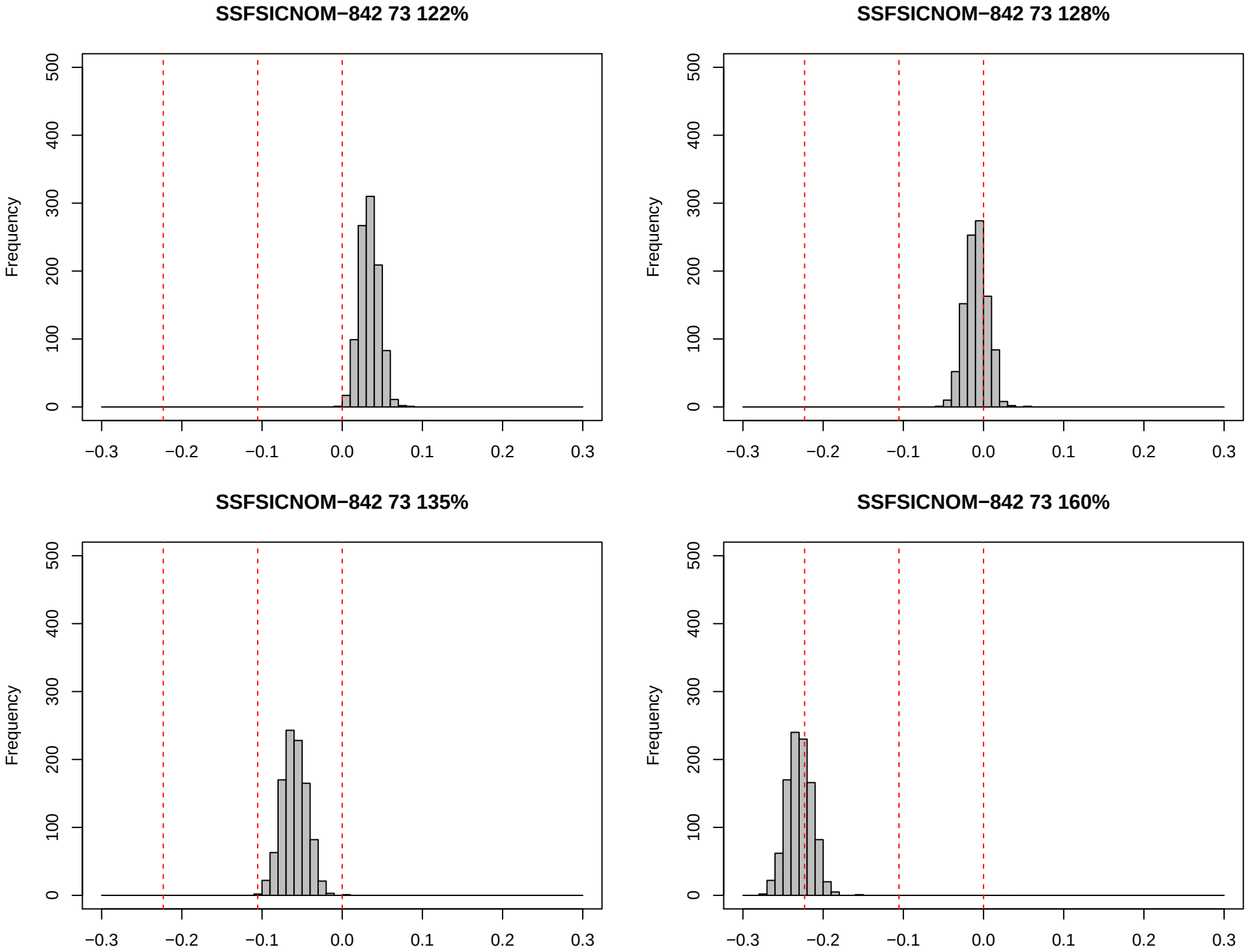
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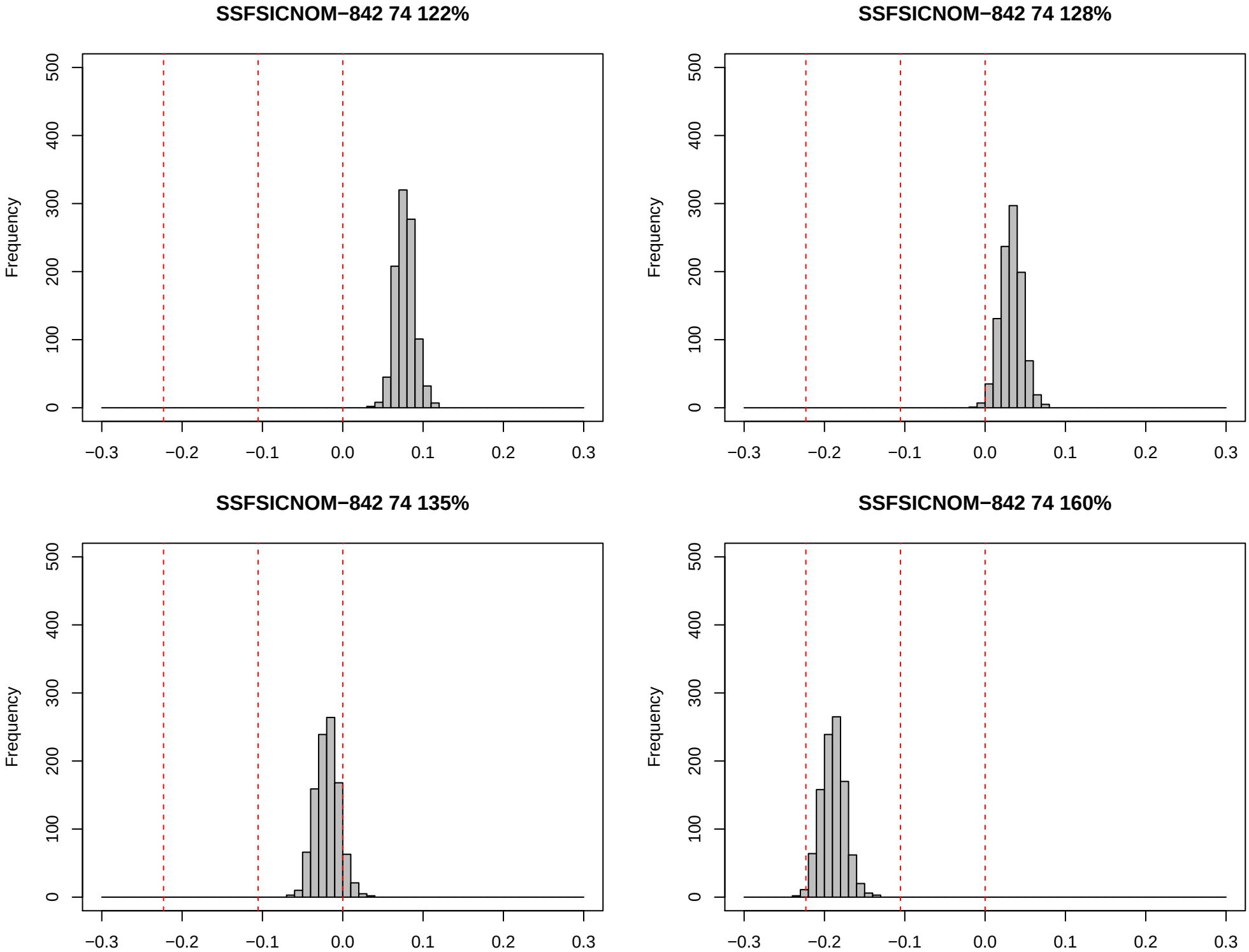
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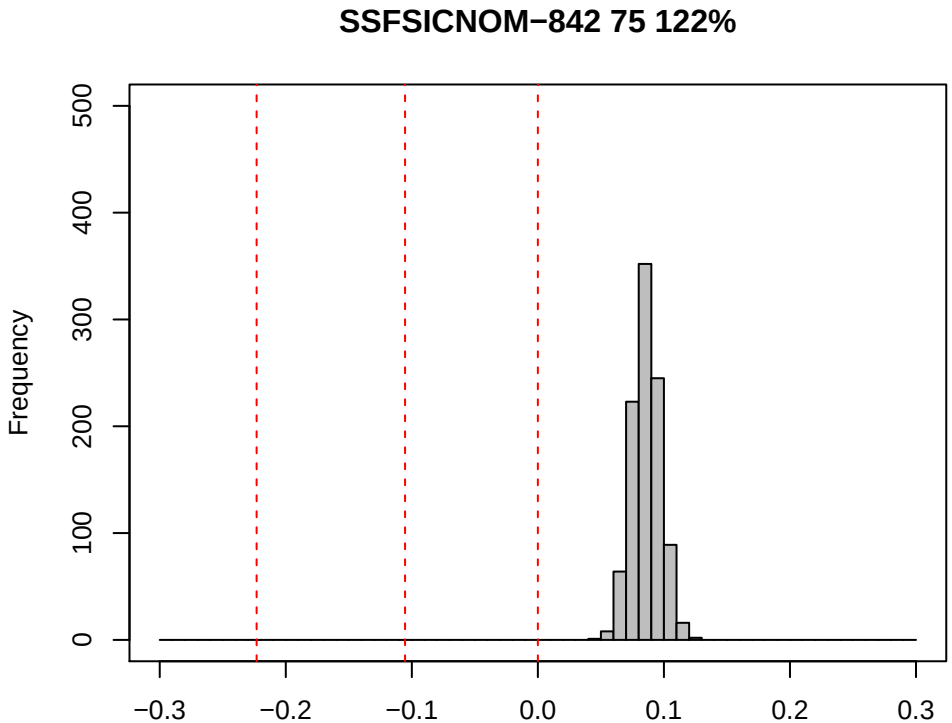
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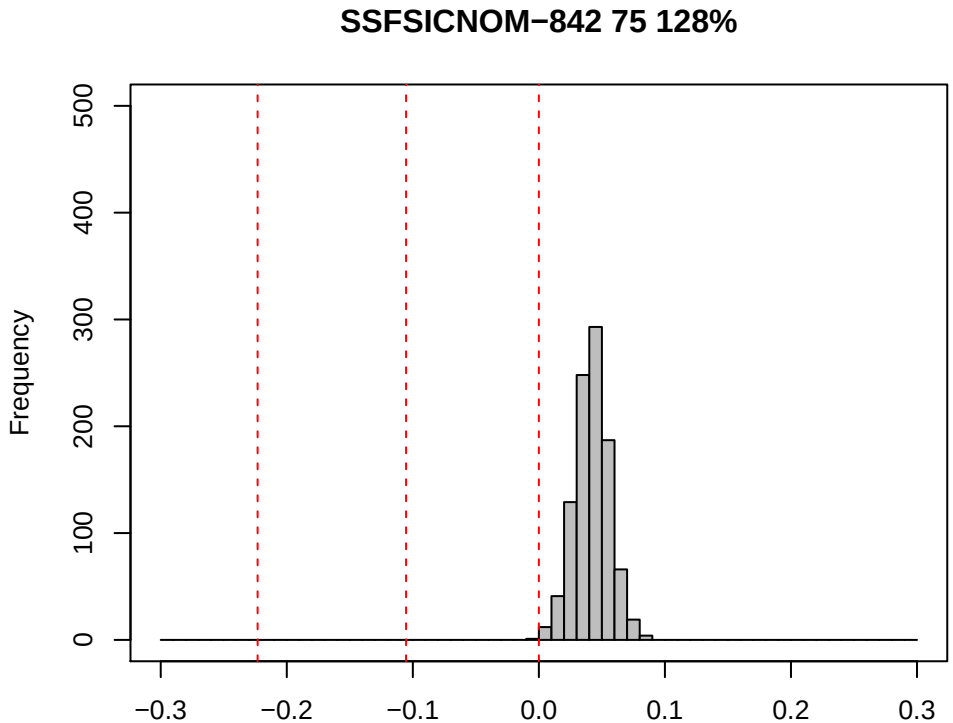
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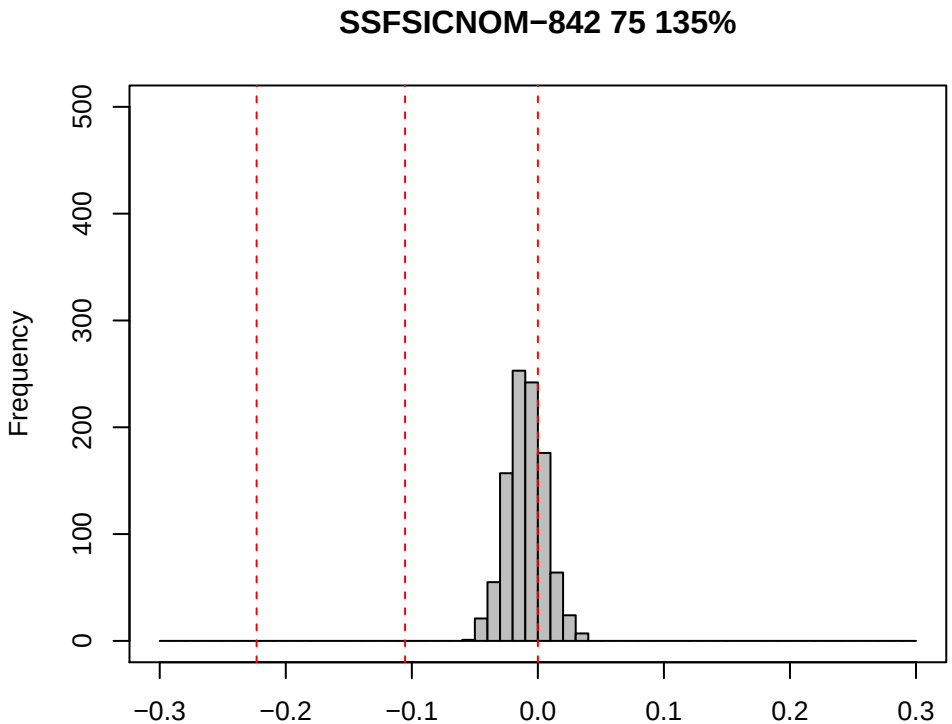
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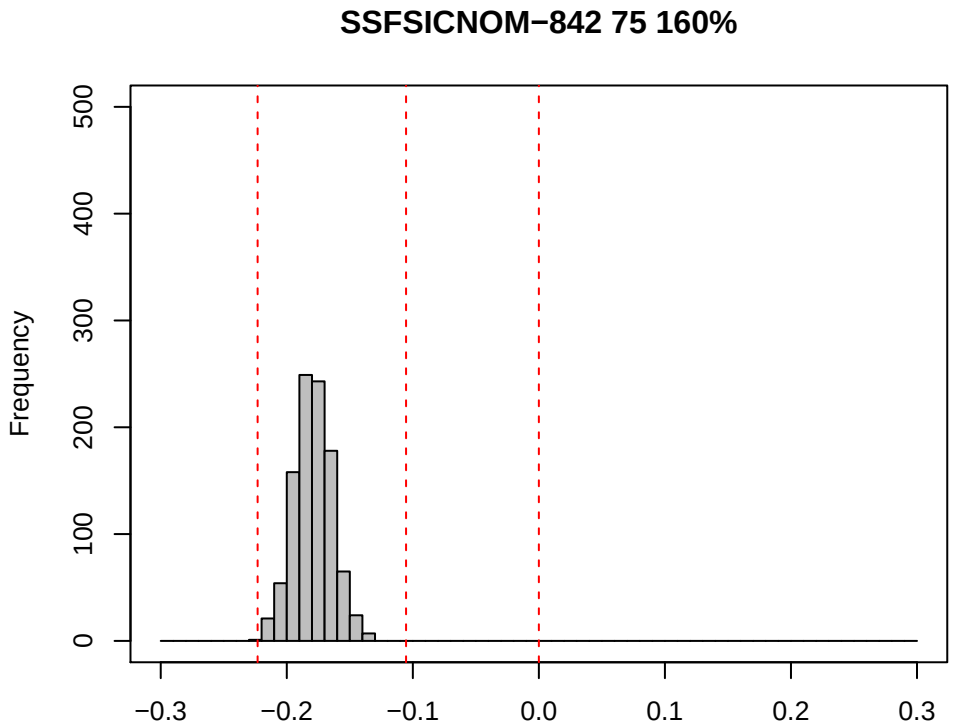
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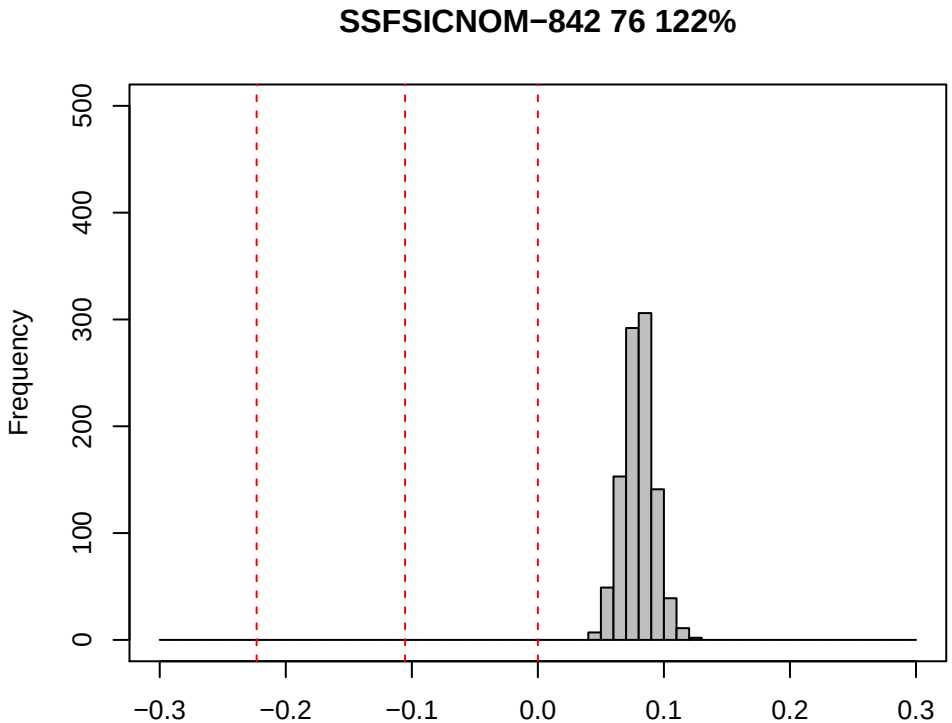
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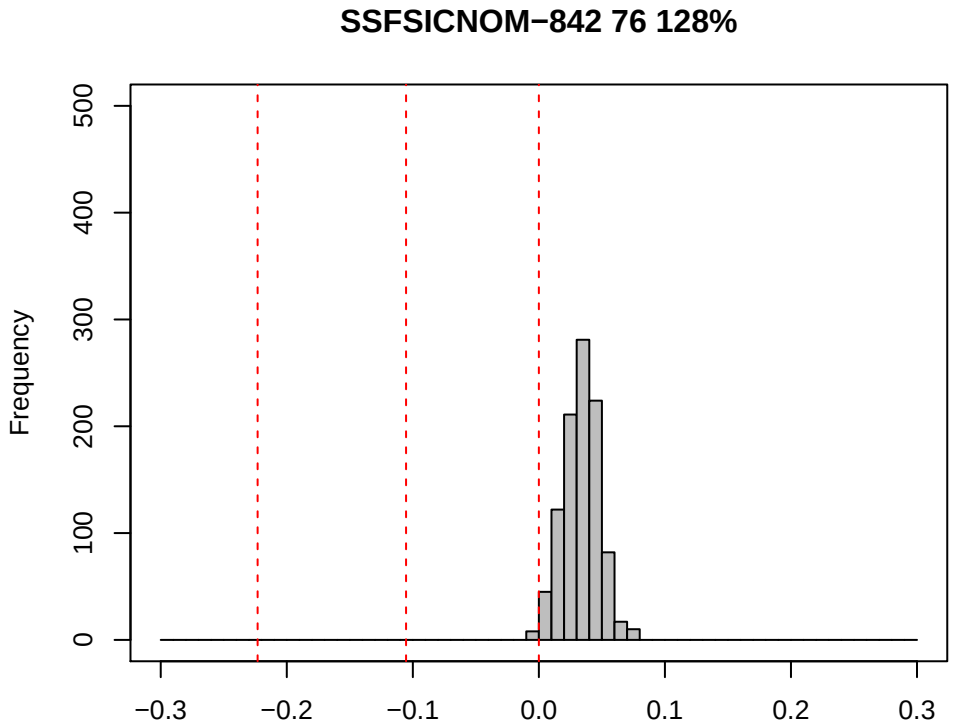
SSFSICNOM−842 76 128%
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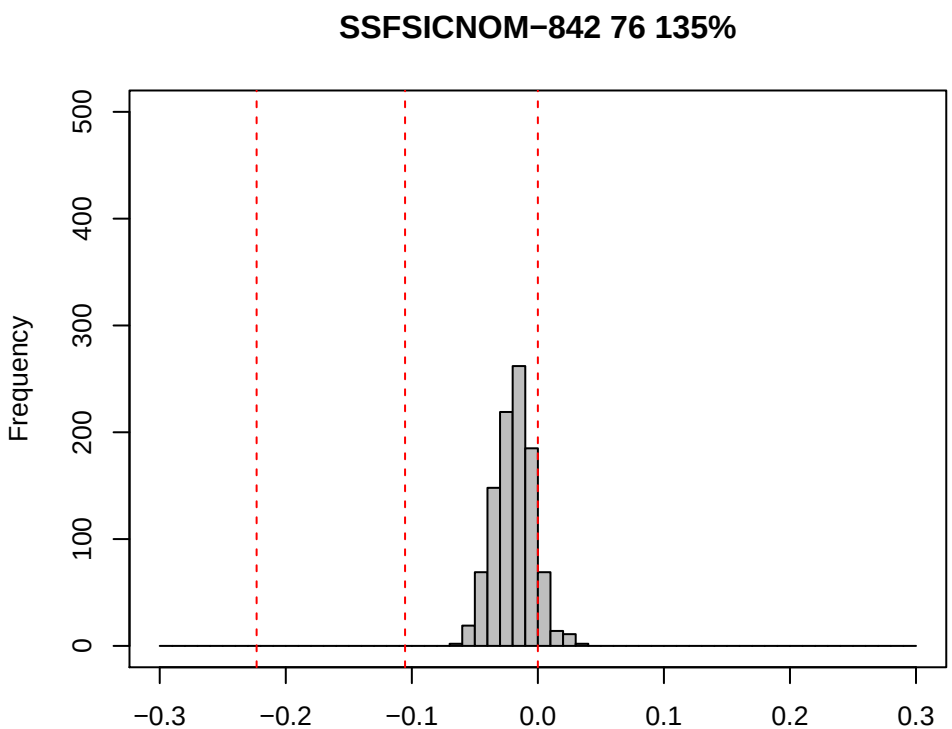
SSFSICNOM−842 76 135%
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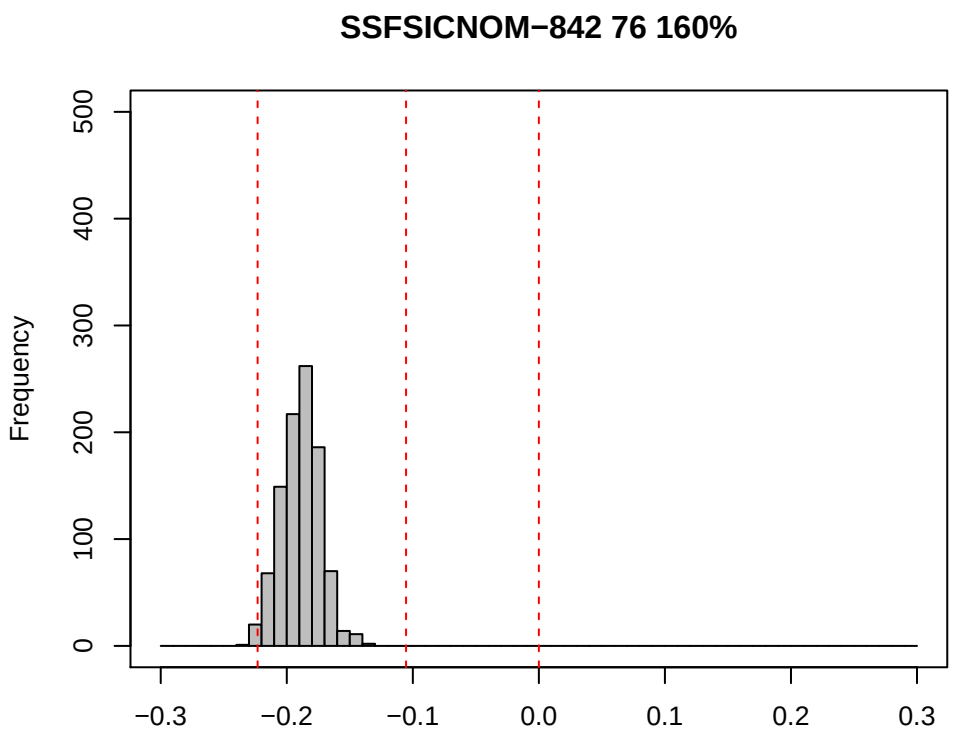
SSFSICNOM−842 76 160%
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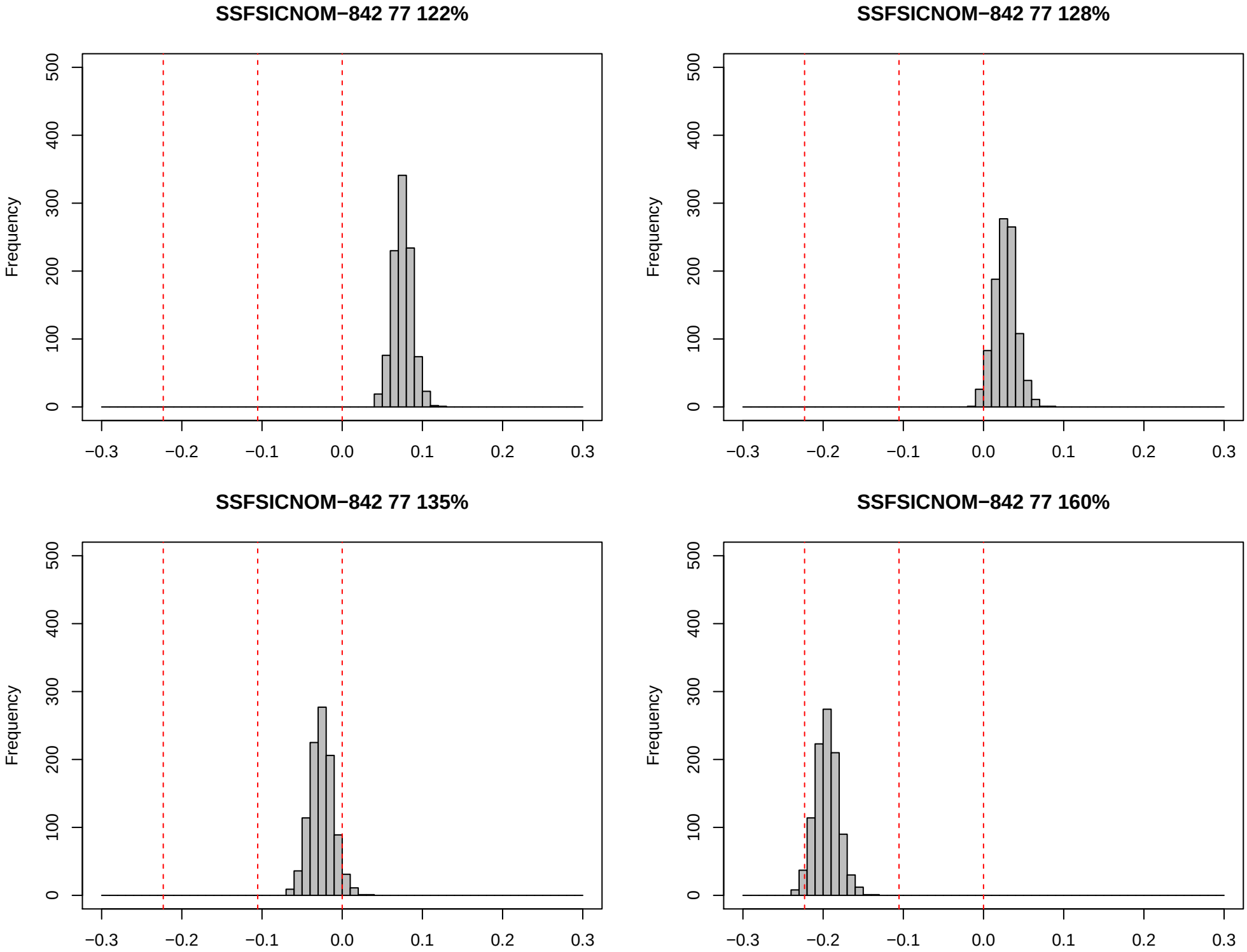
SSFSICNOM−842 77 122%
SSFSICNOM−842 77 128%
SSFSICNOM−842 77 135%
SSFSICNOM−842 77 160%
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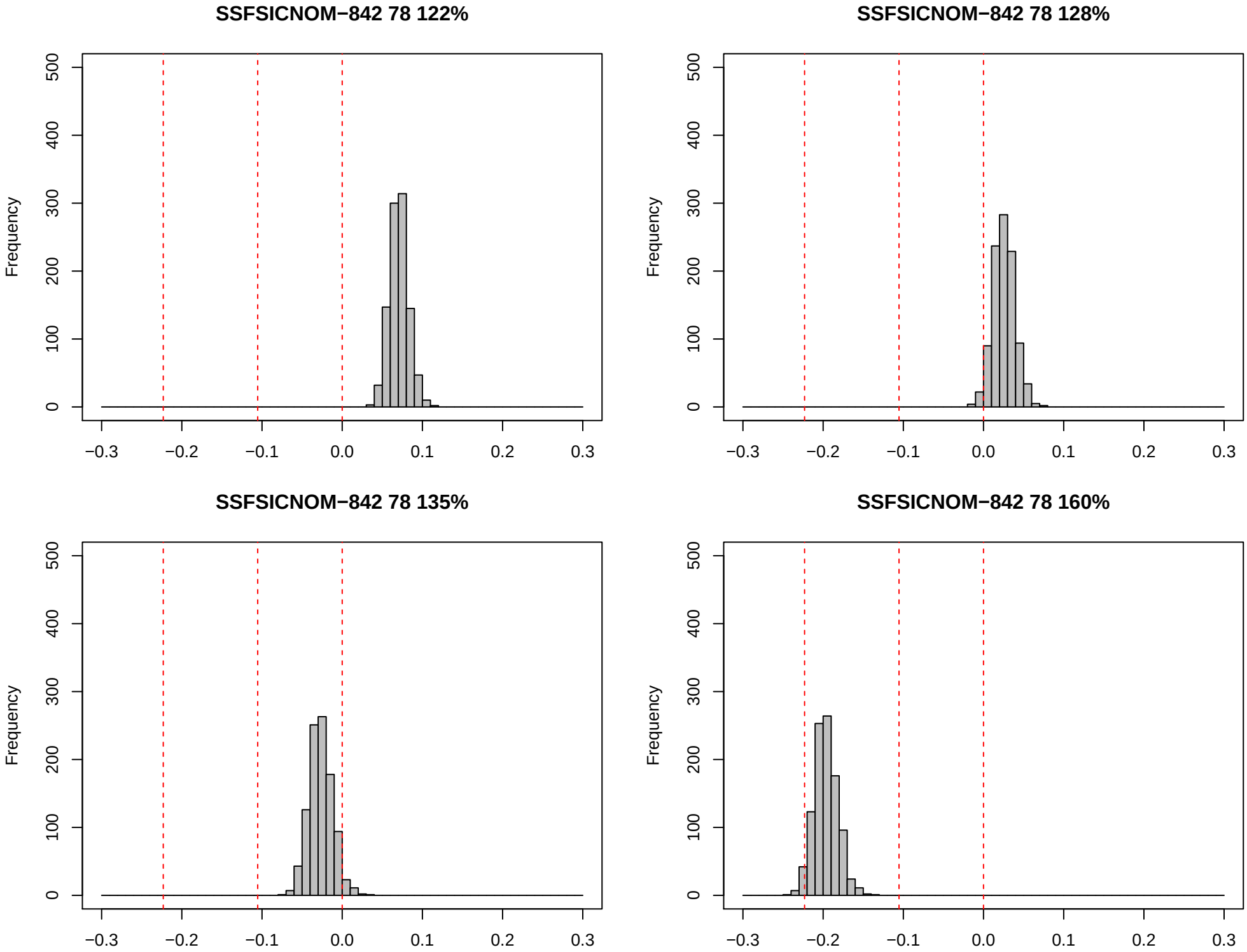
SSFSICNOM−842 78 122%
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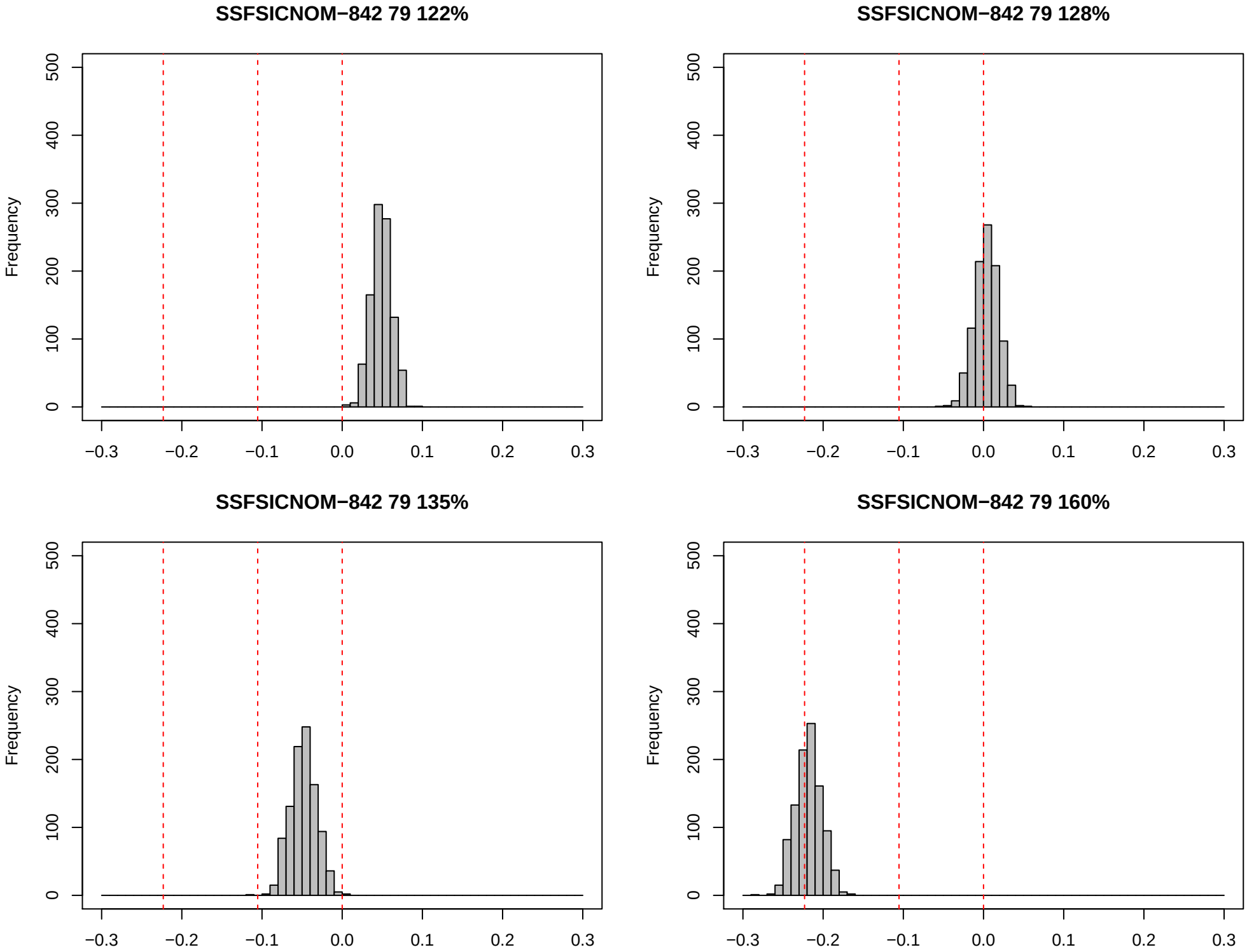
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SSFSICNOM−842 79 128%
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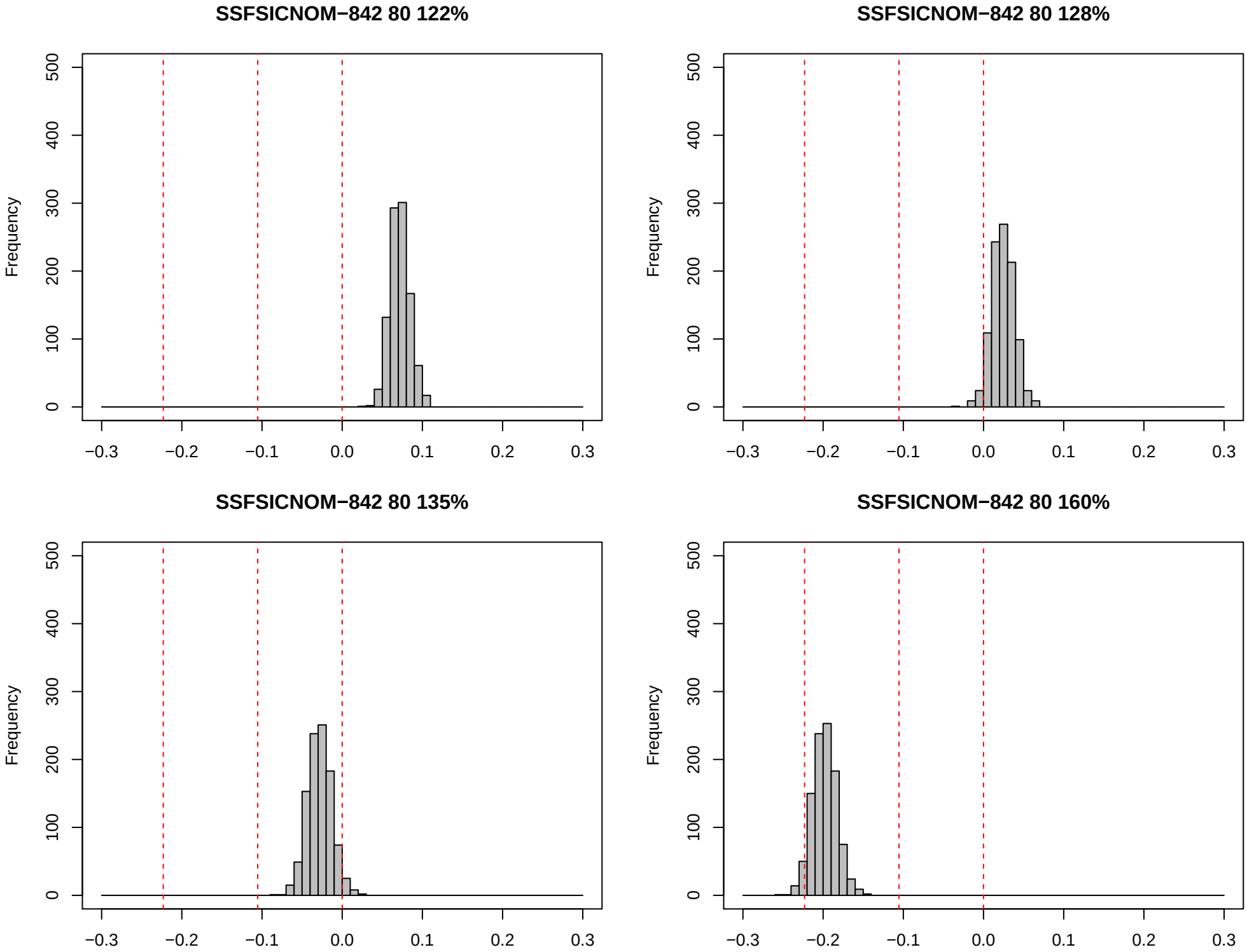
SSFSICNOM−842 80 122%
SSFSICNOM−842 80 128%
SSFSICNOM−842 80 135%
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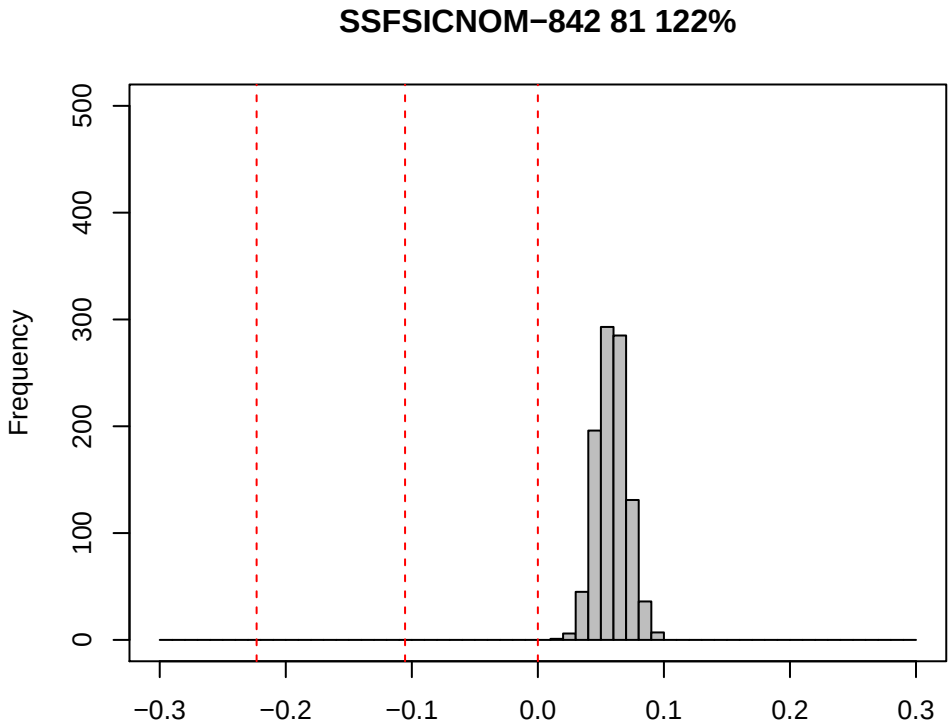
SSFSICNOM−842 81 122%
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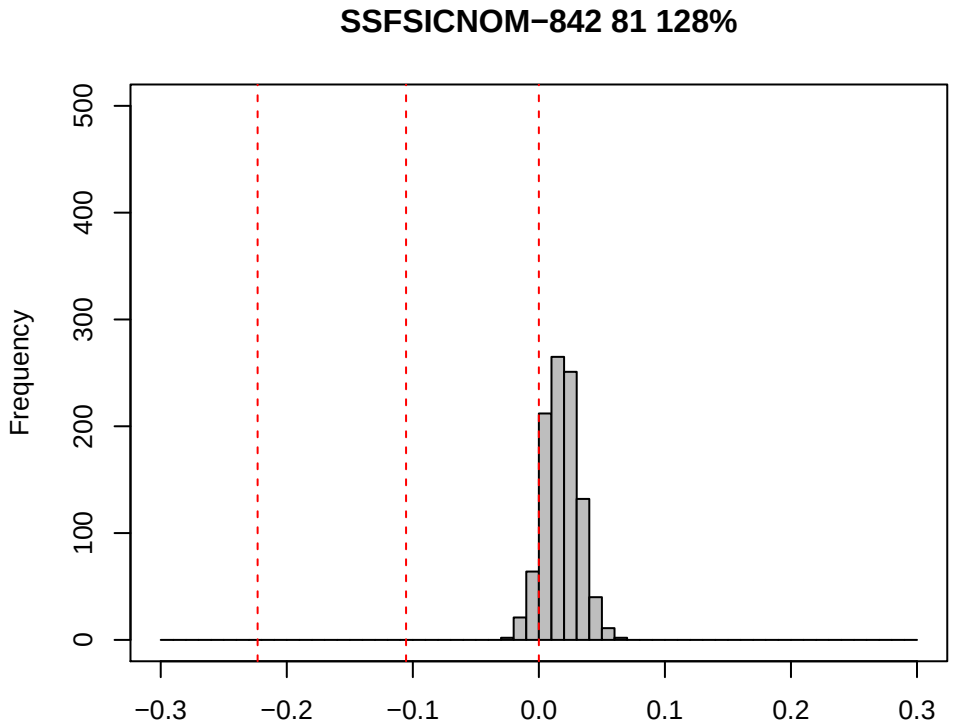
SSFSICNOM−842 81 128%
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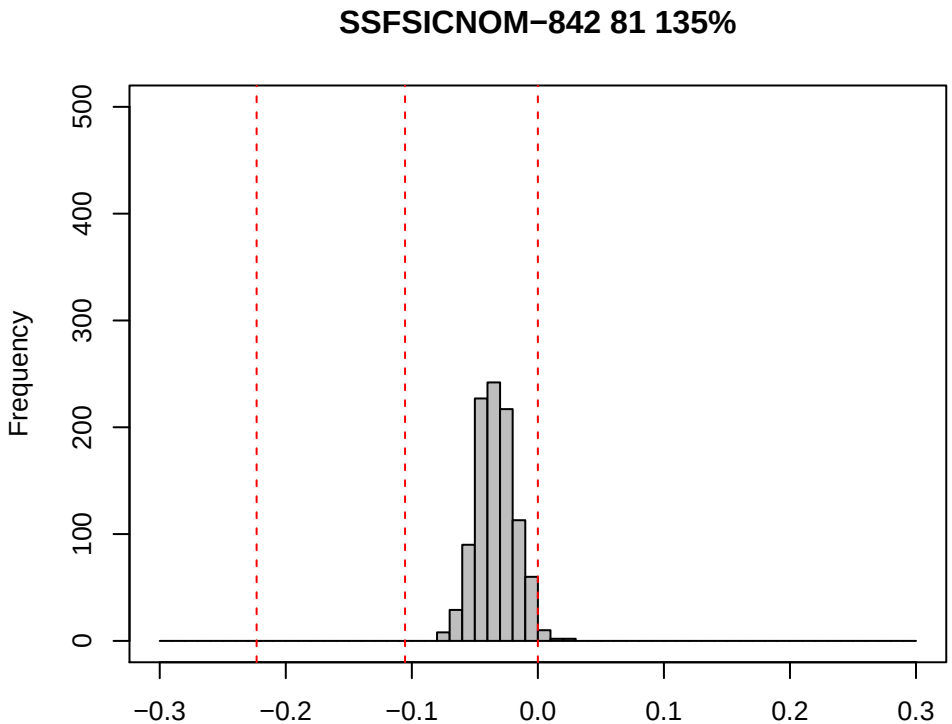
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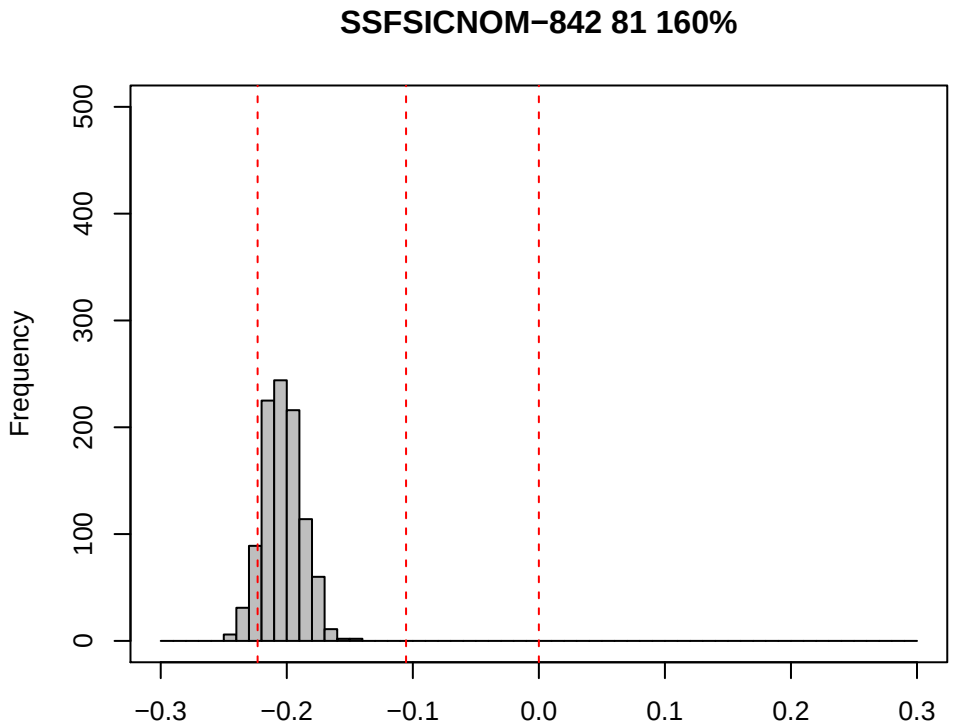
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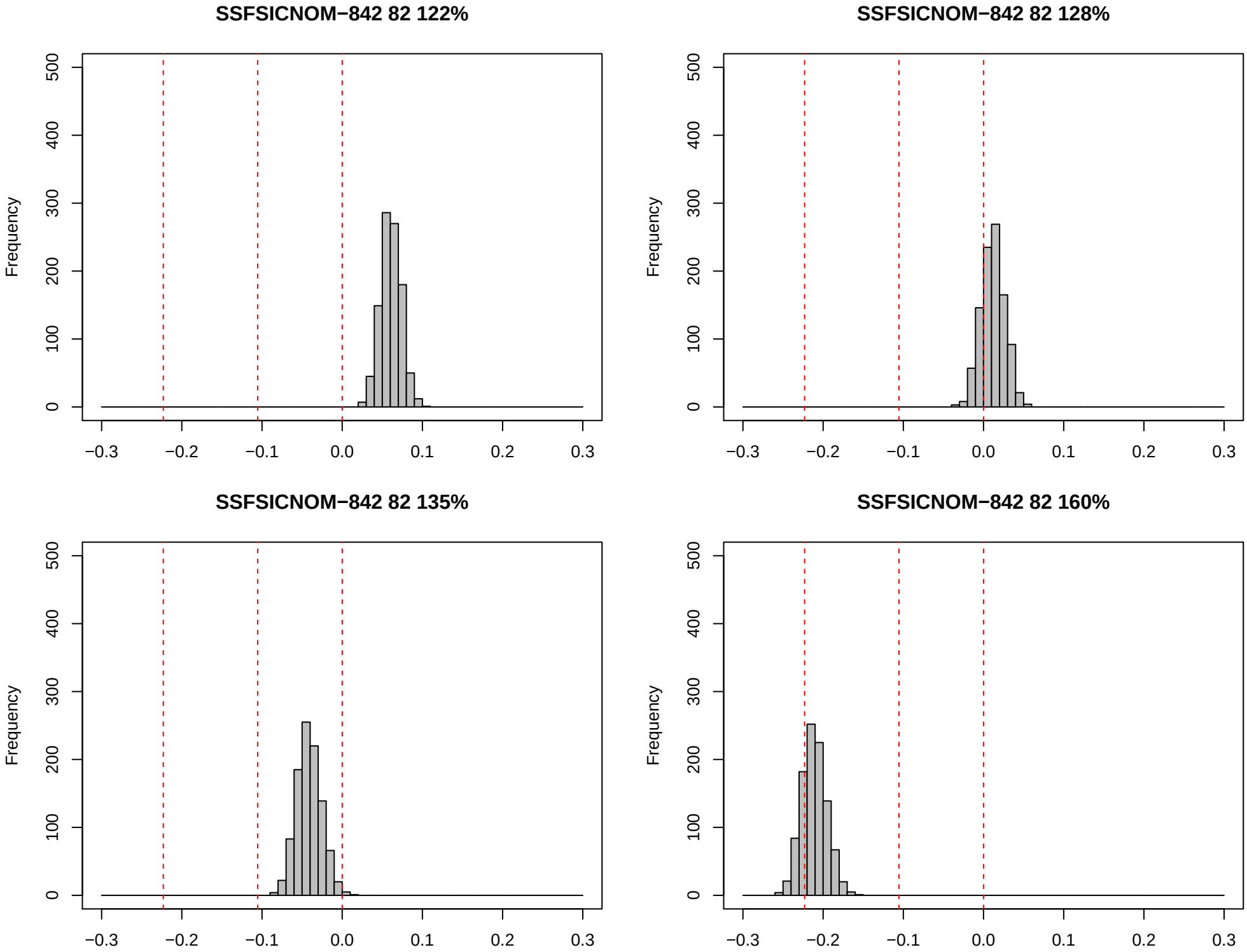
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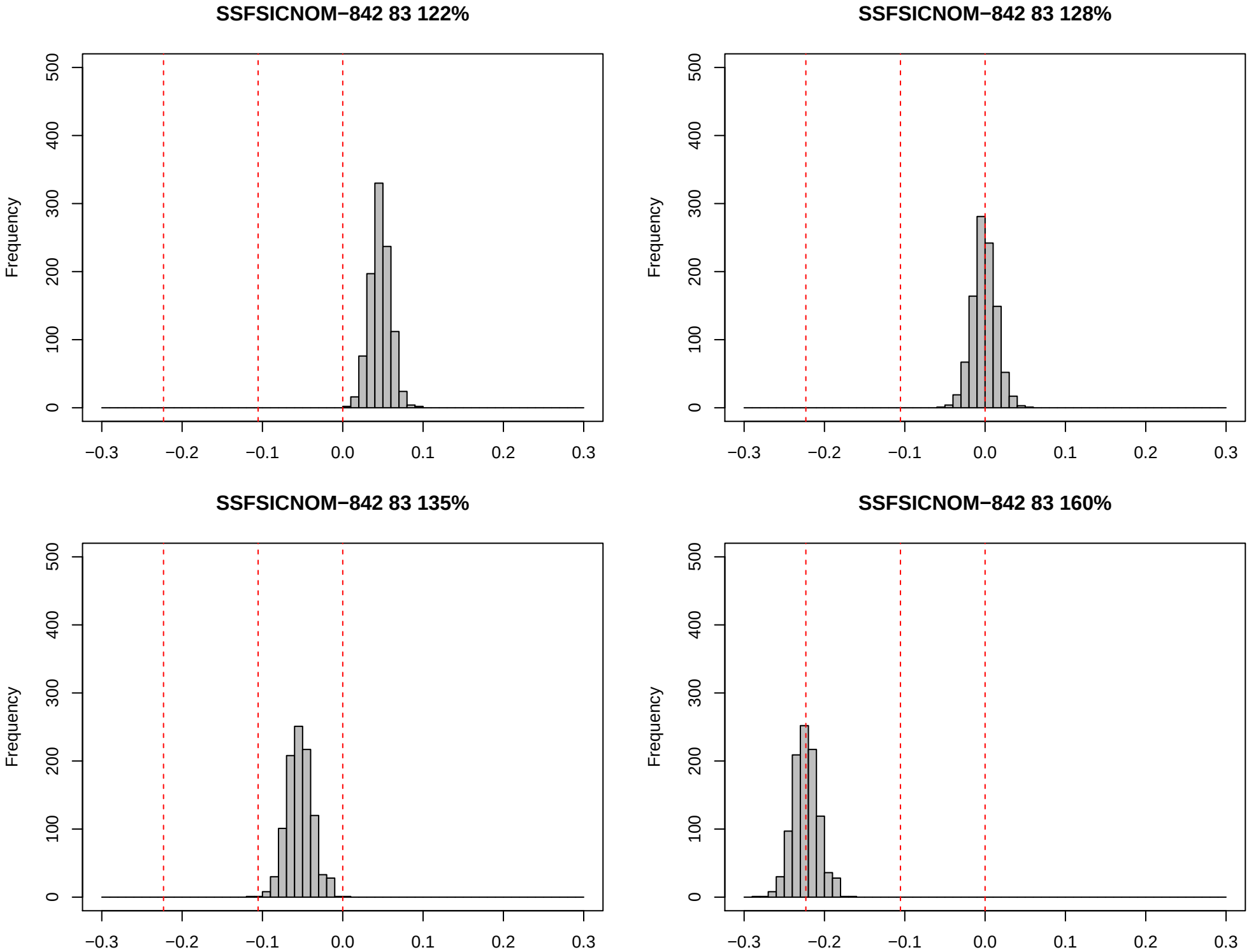
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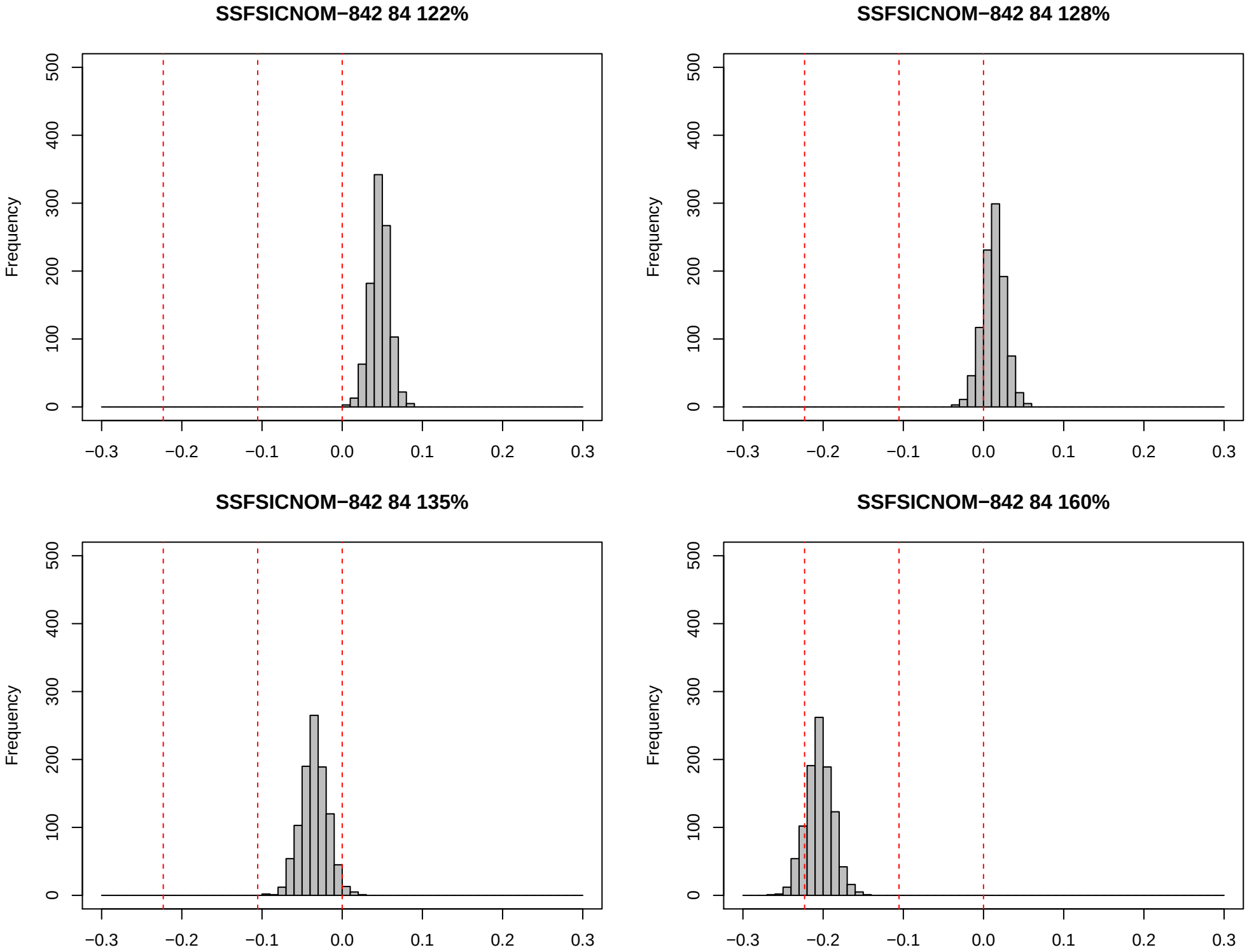
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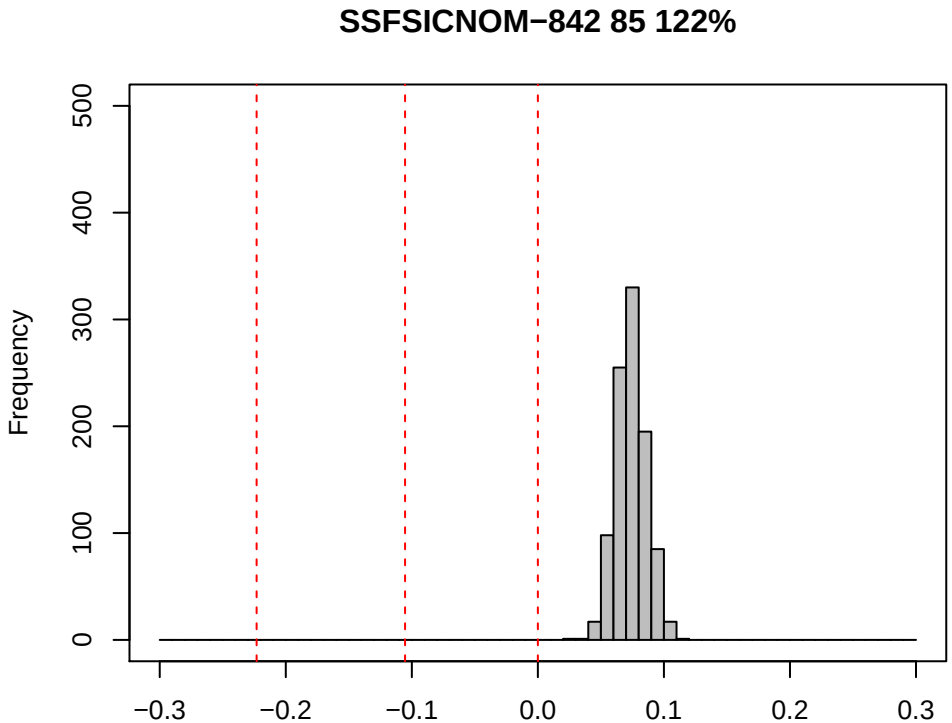
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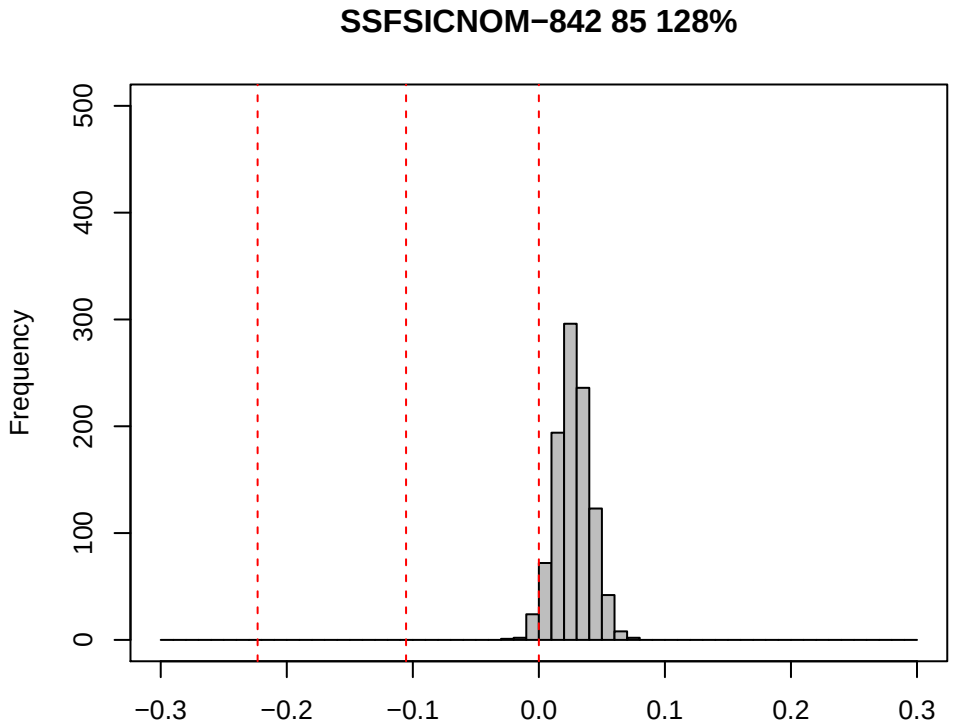
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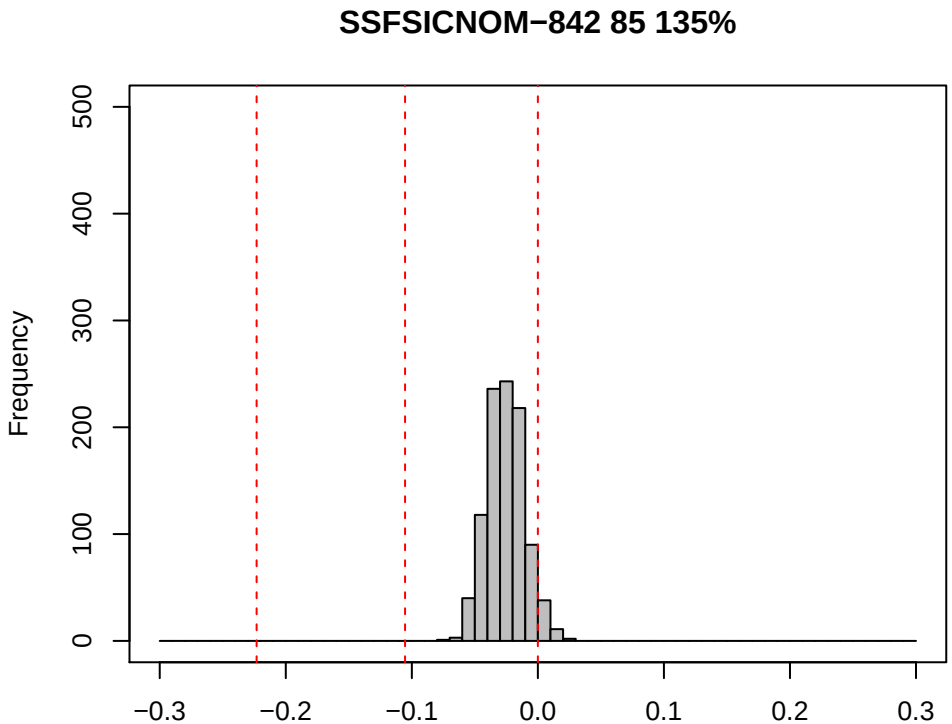
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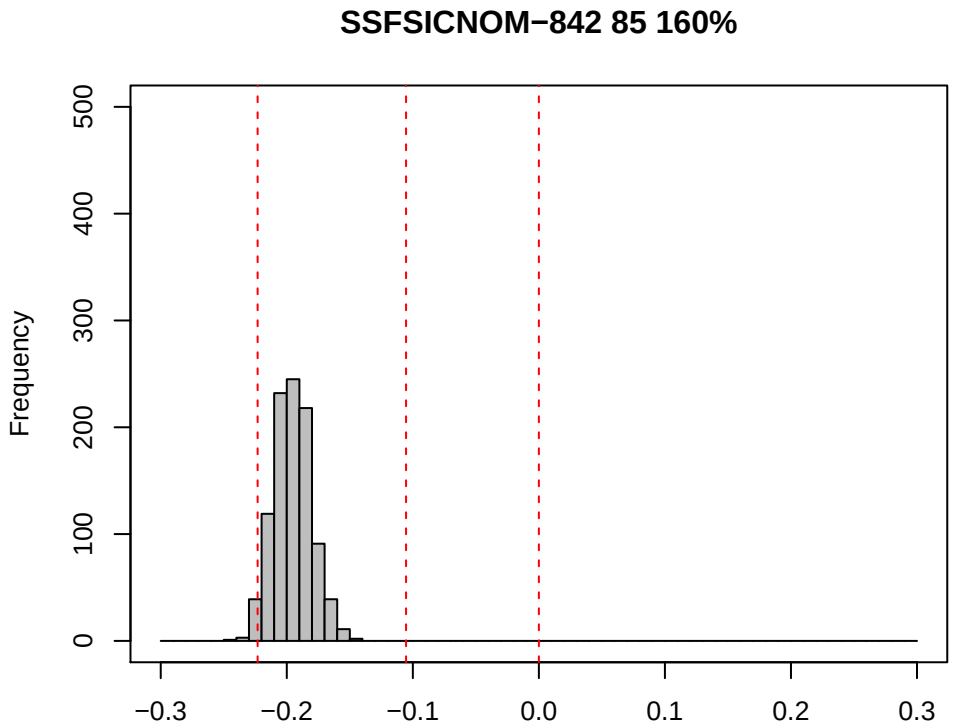
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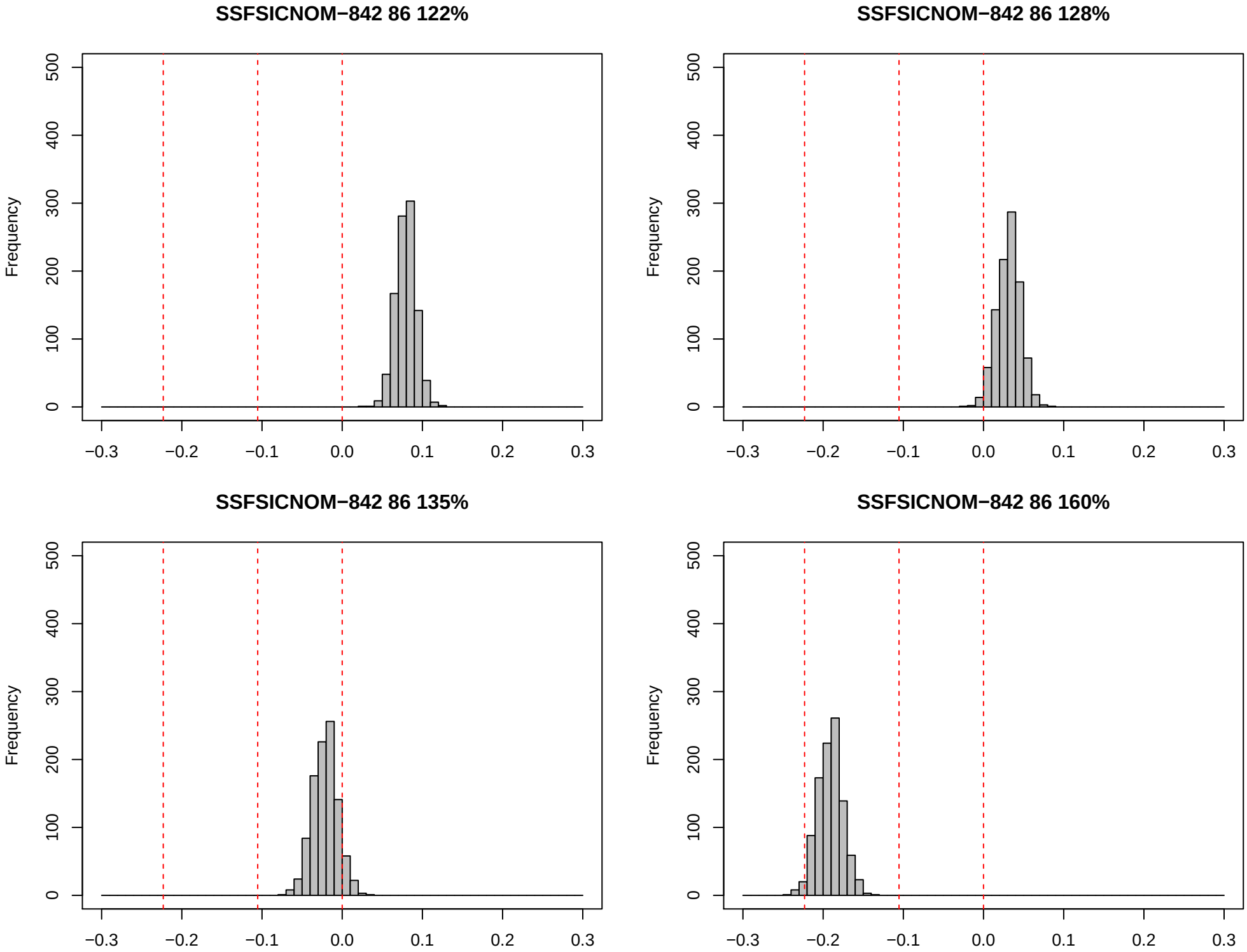
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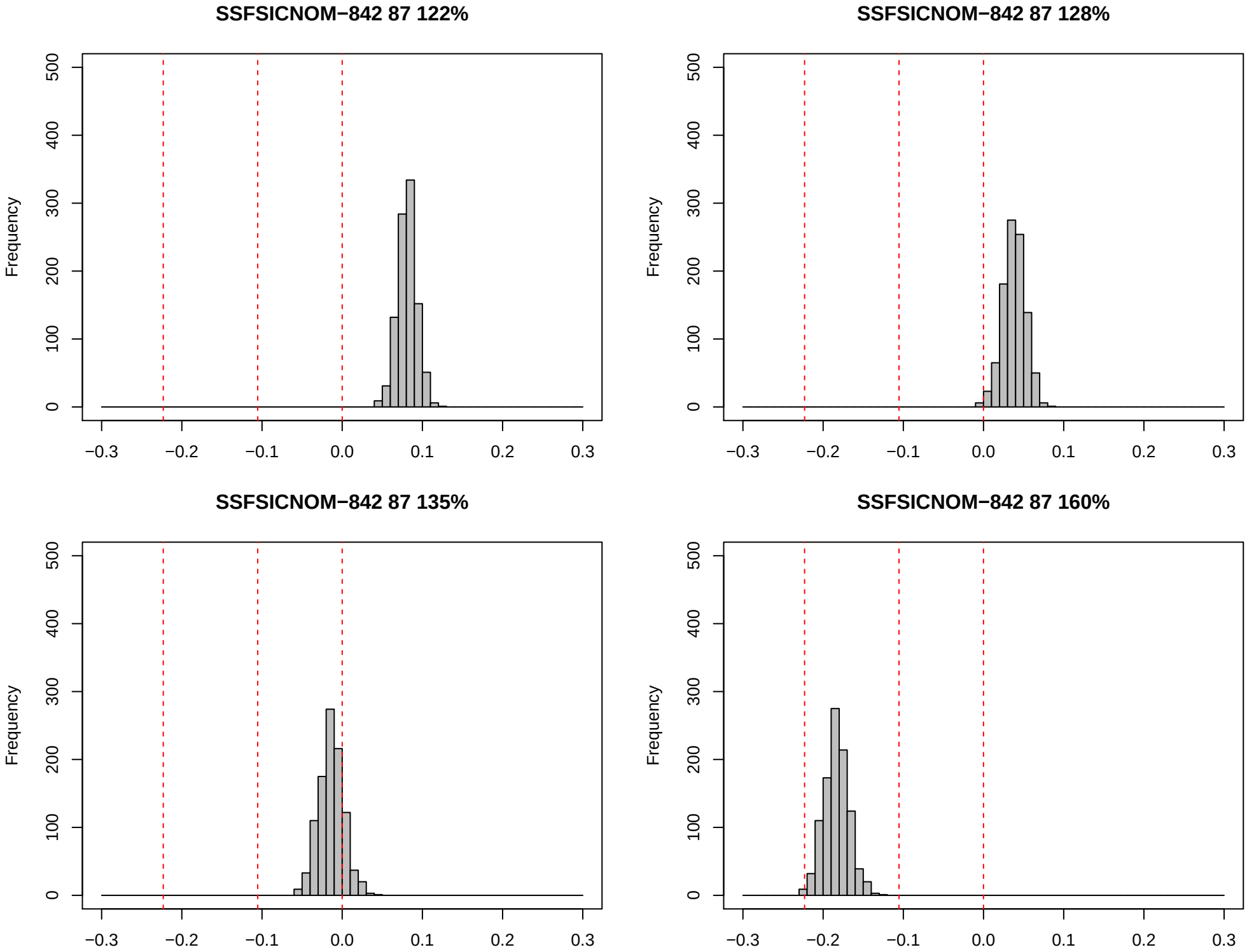
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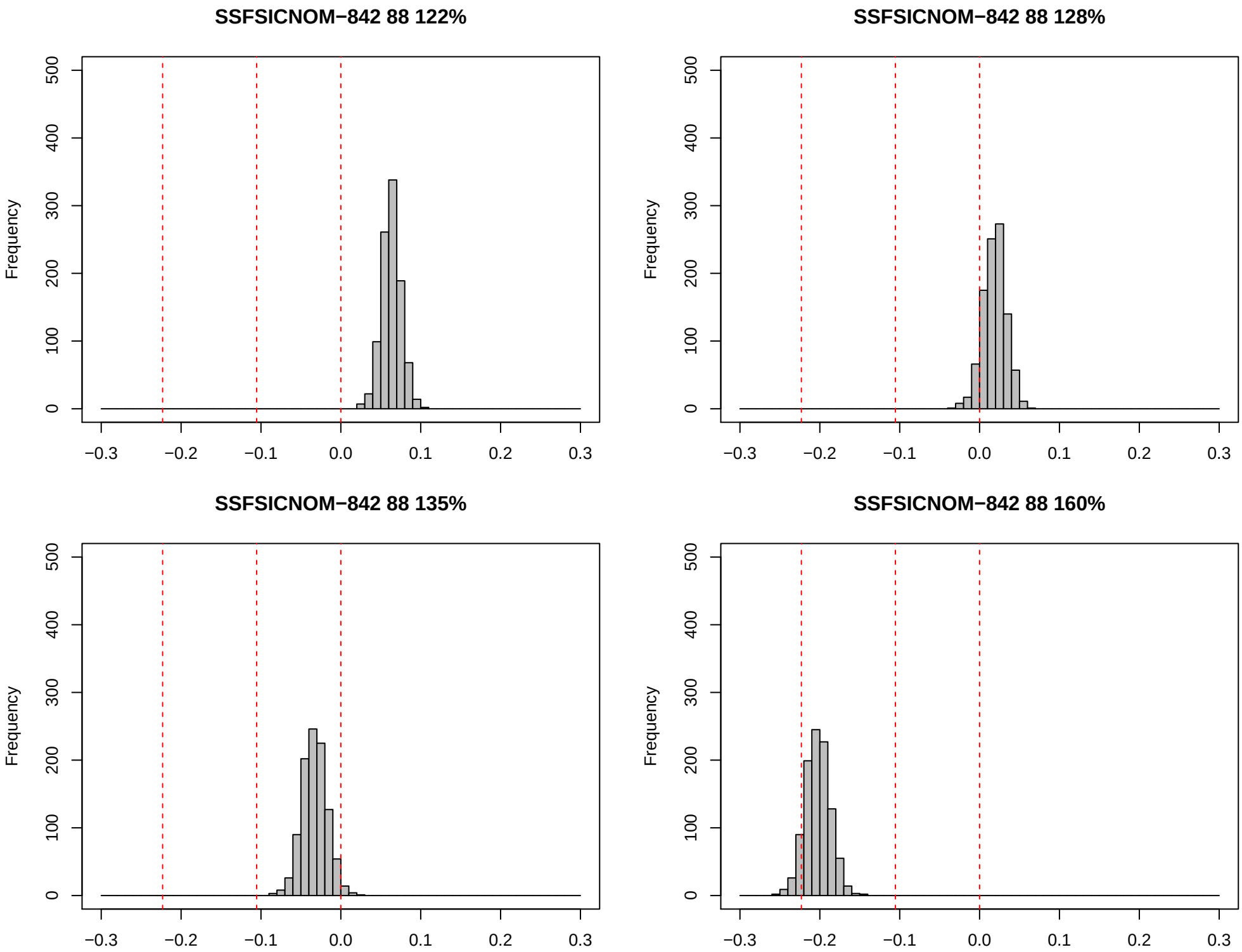
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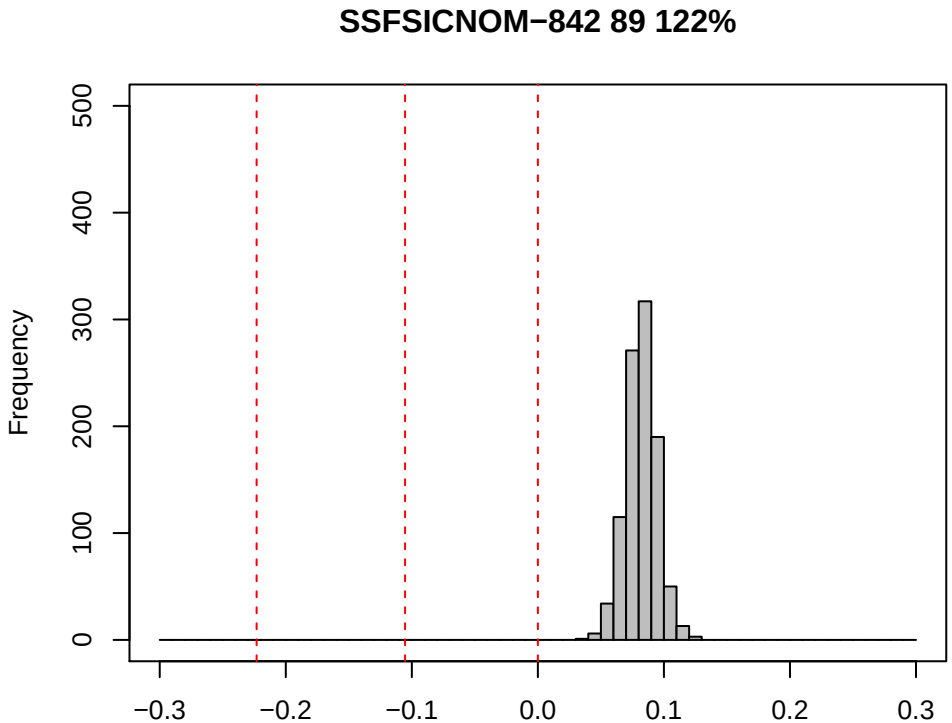
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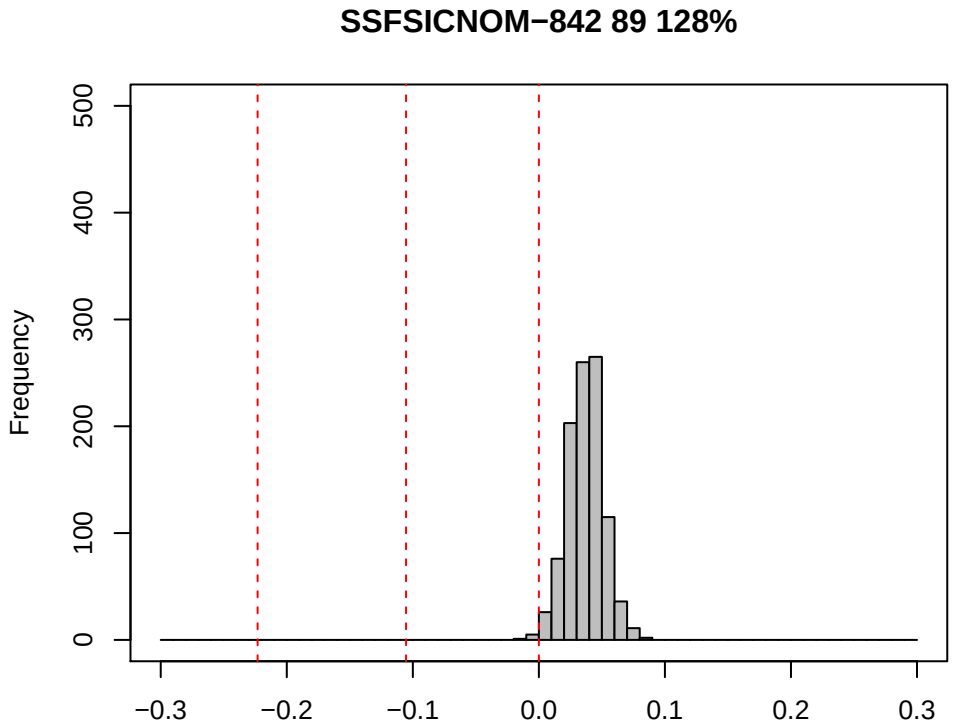
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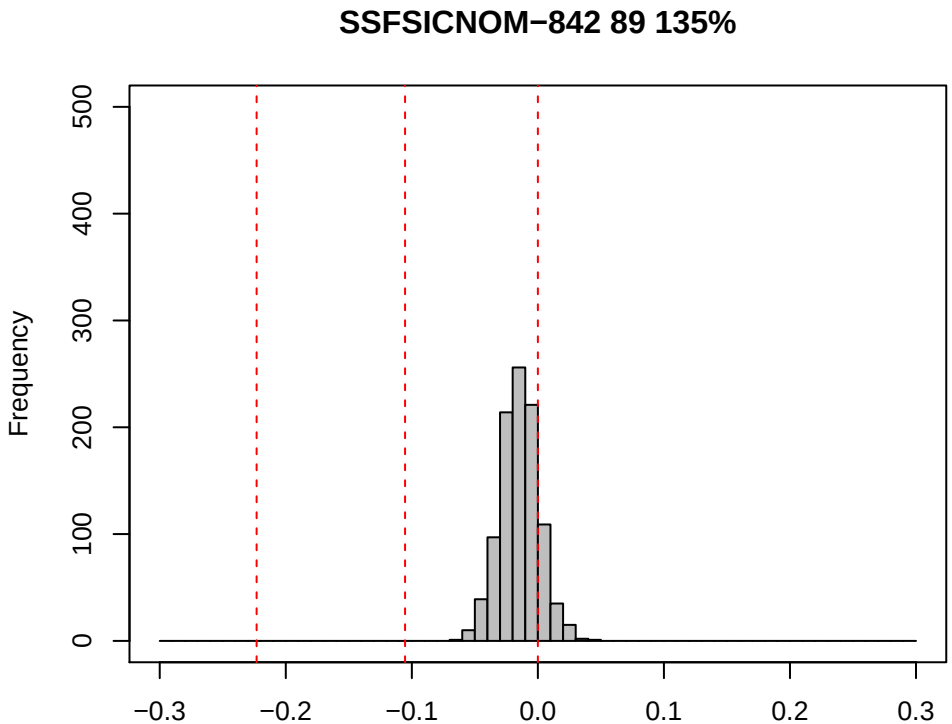
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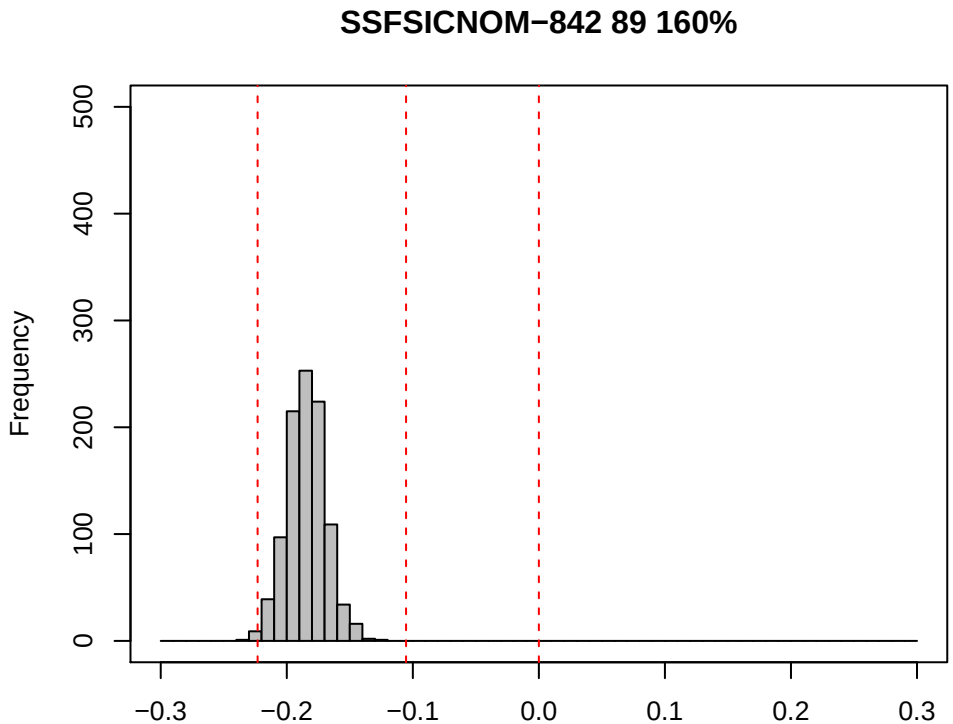
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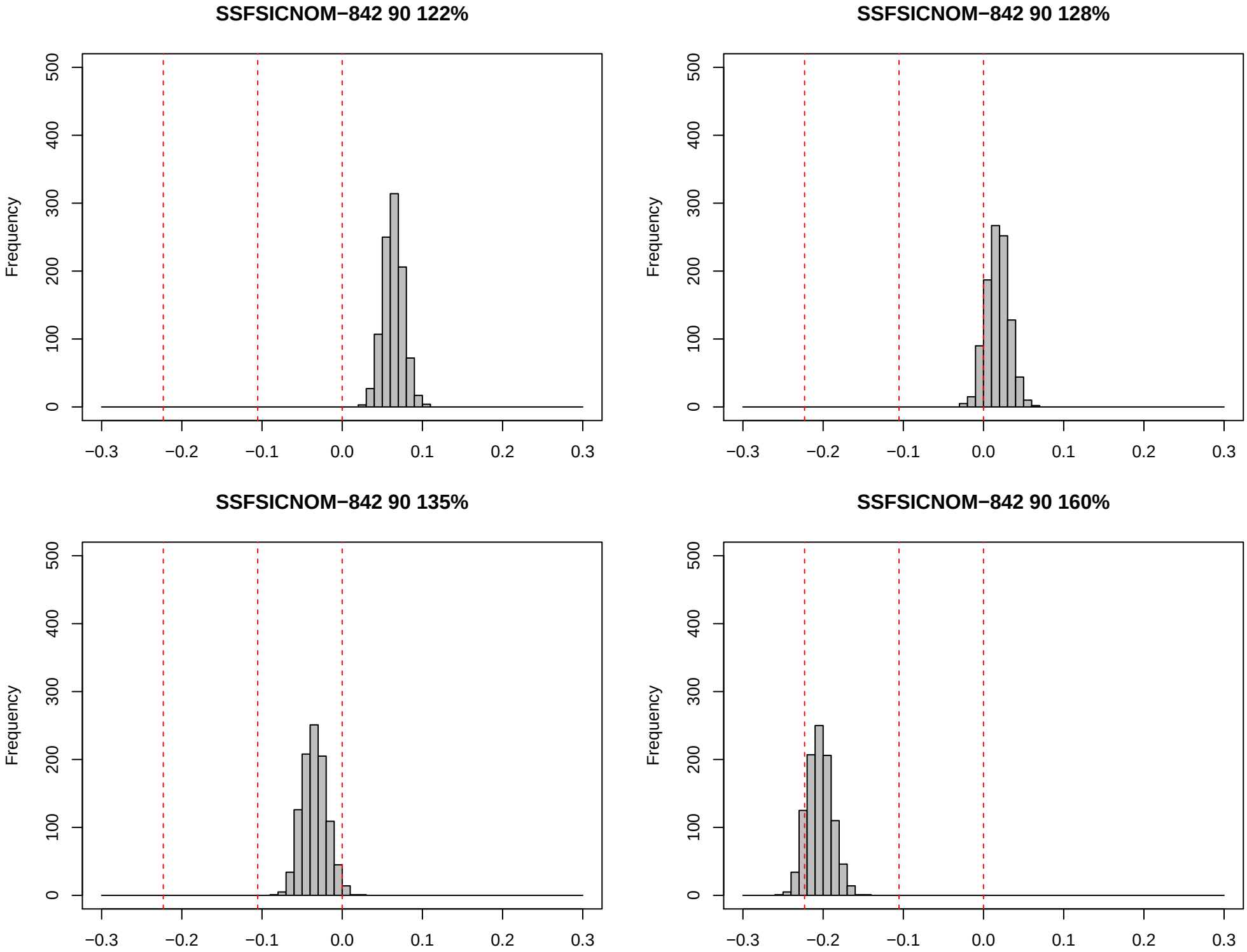
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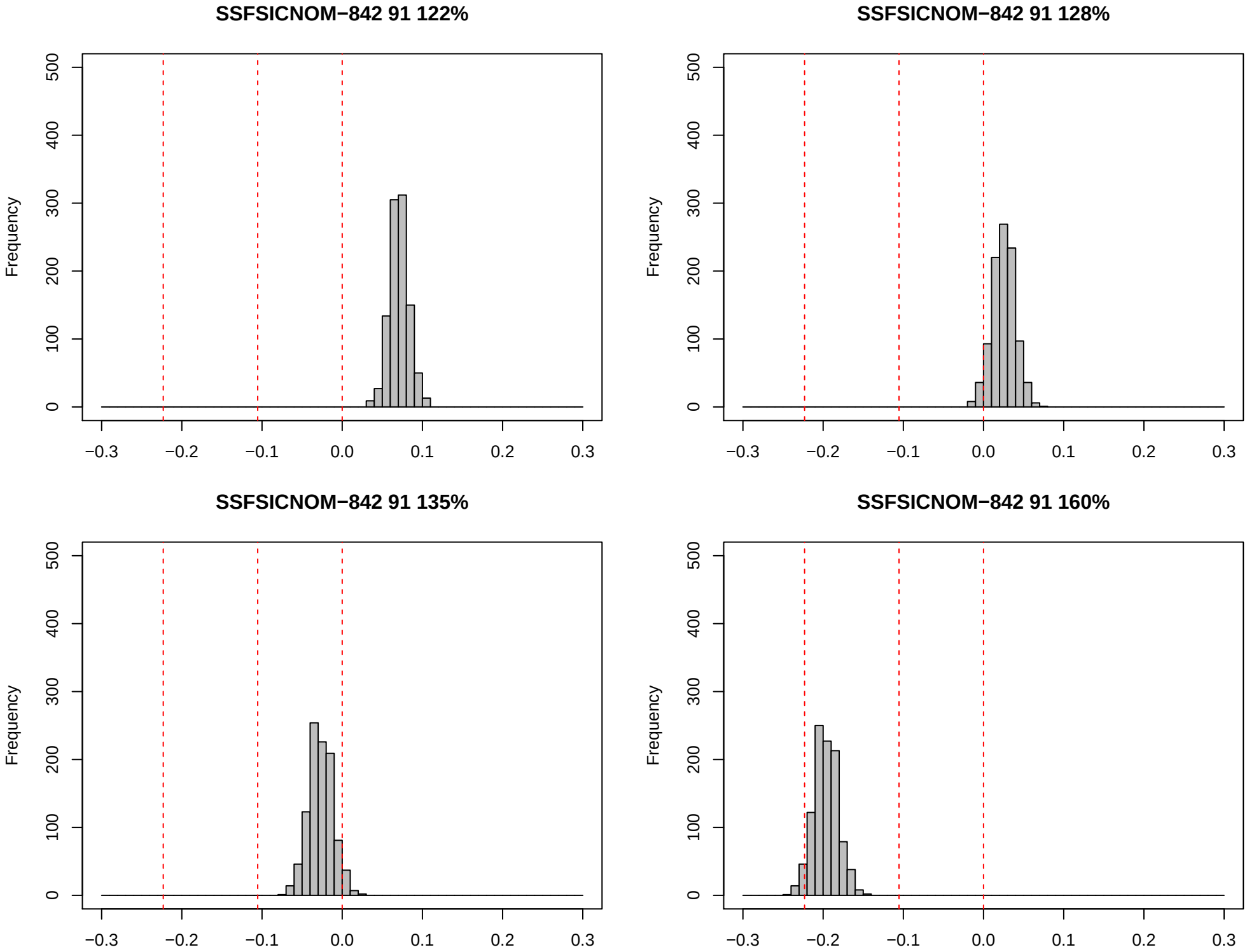
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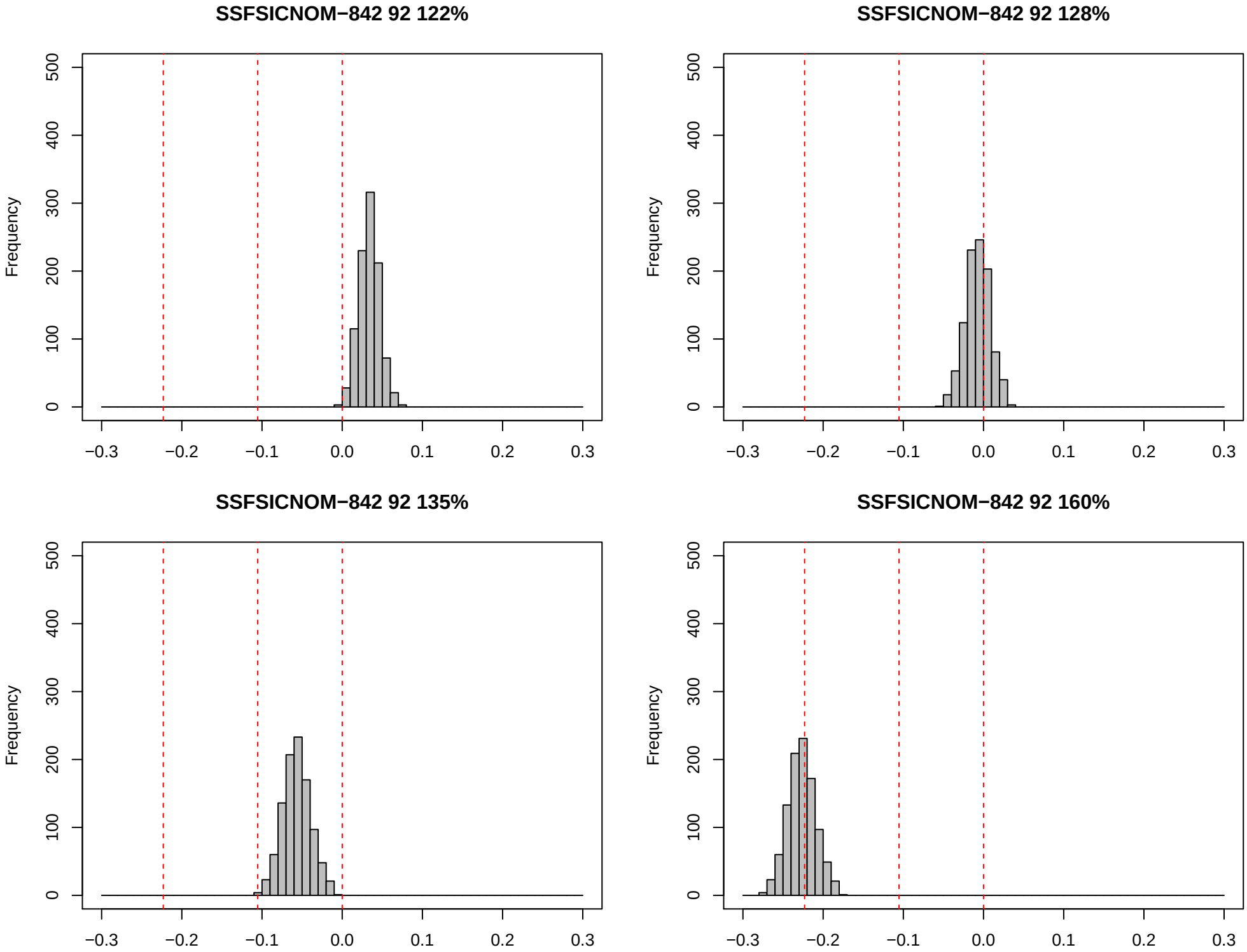
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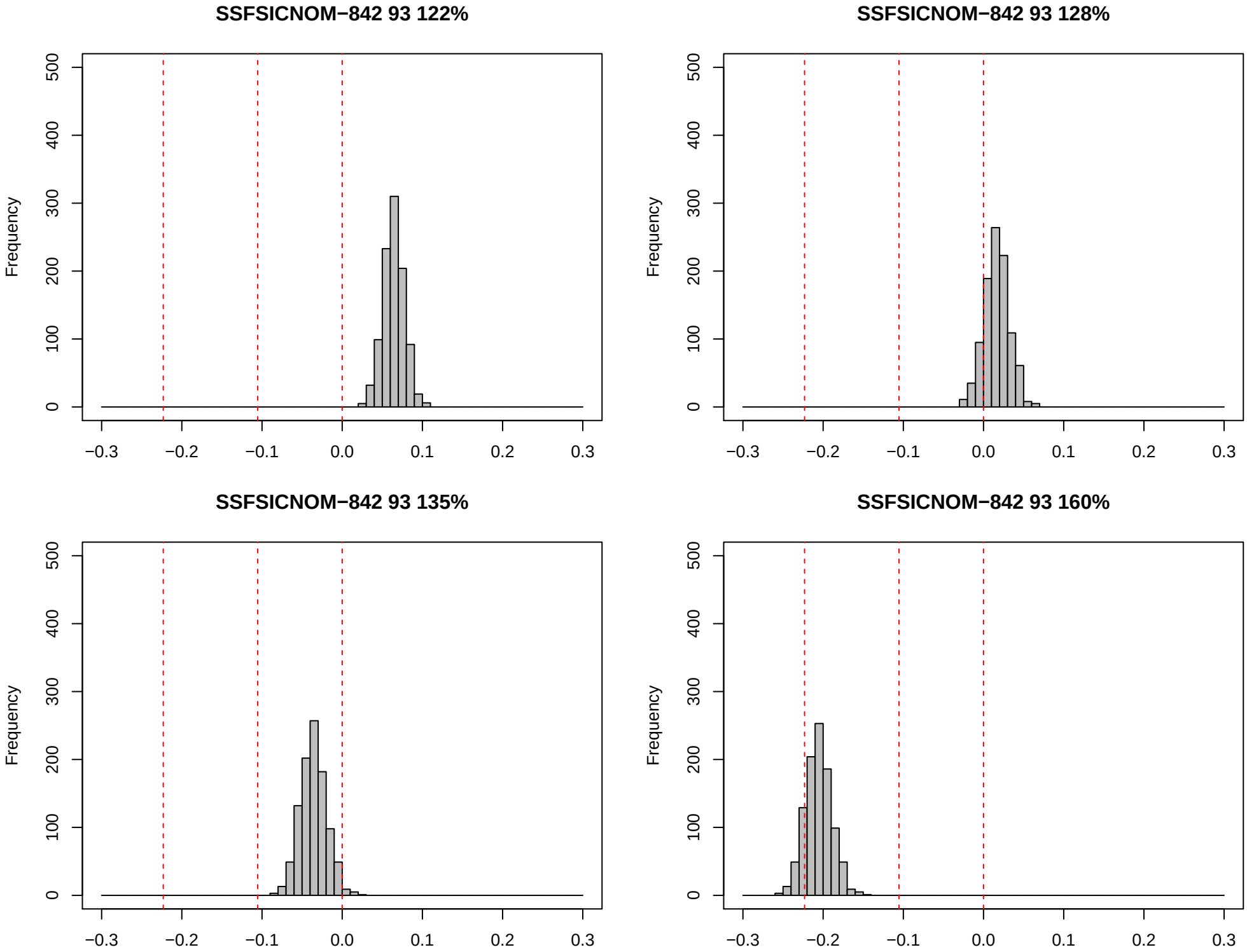
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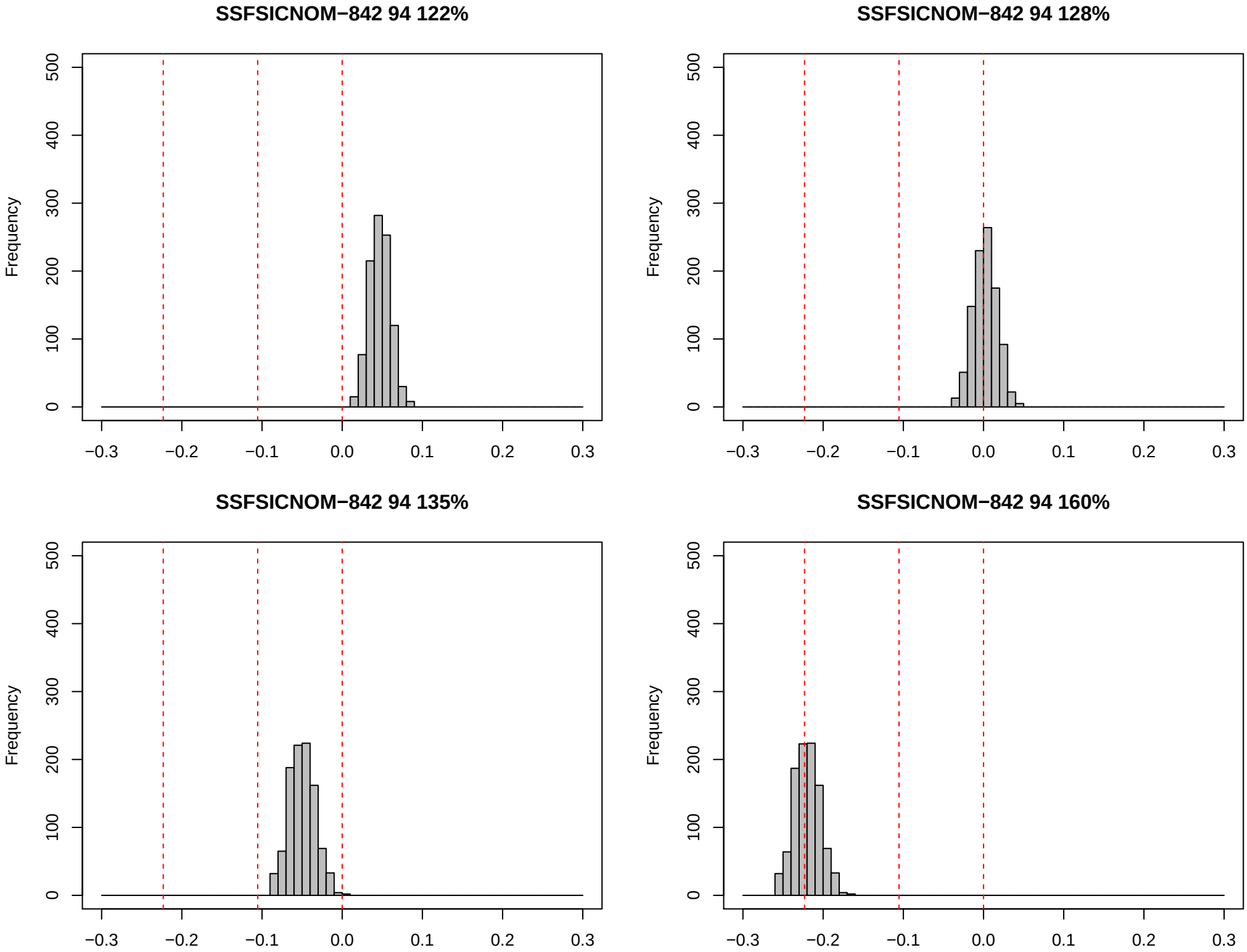
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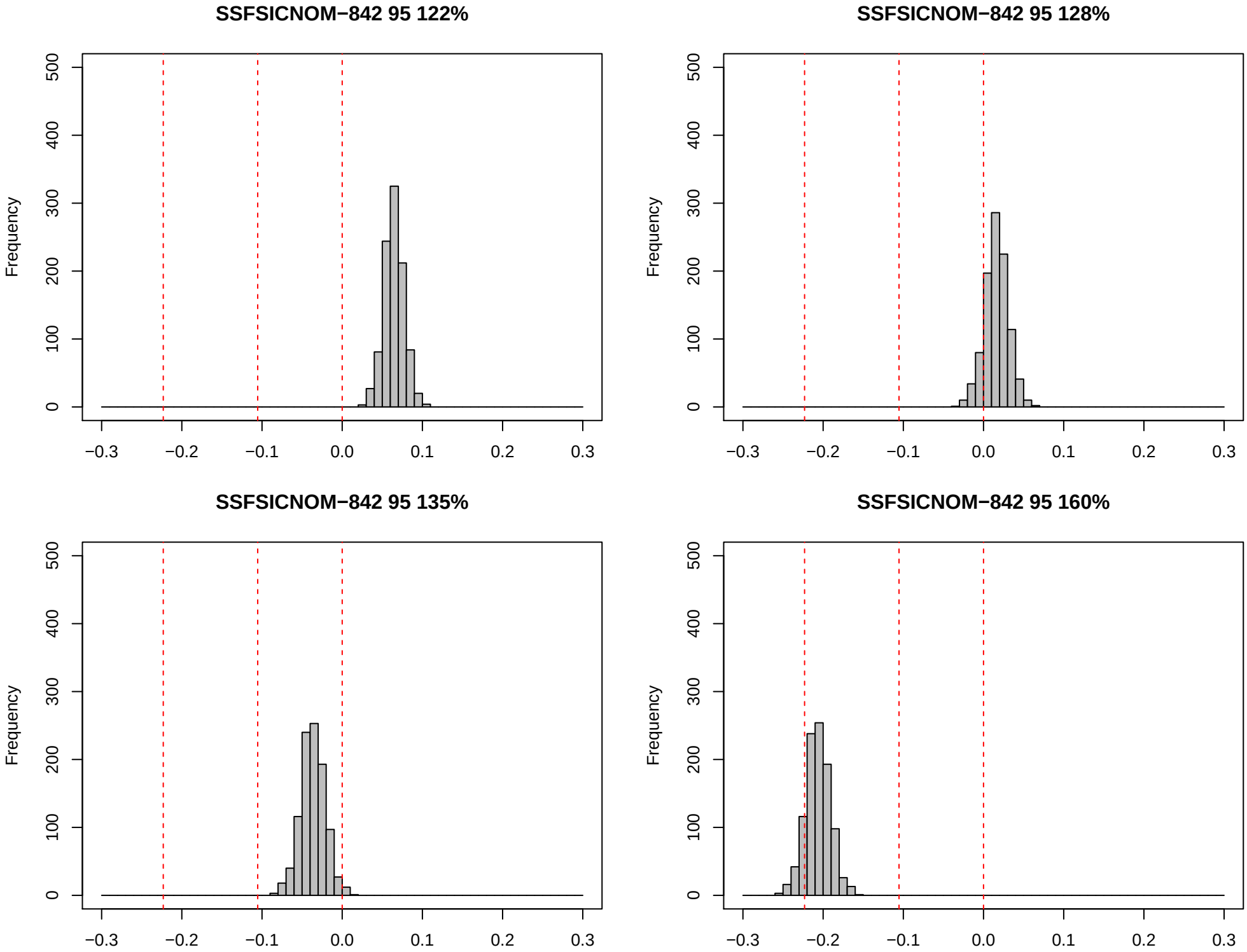
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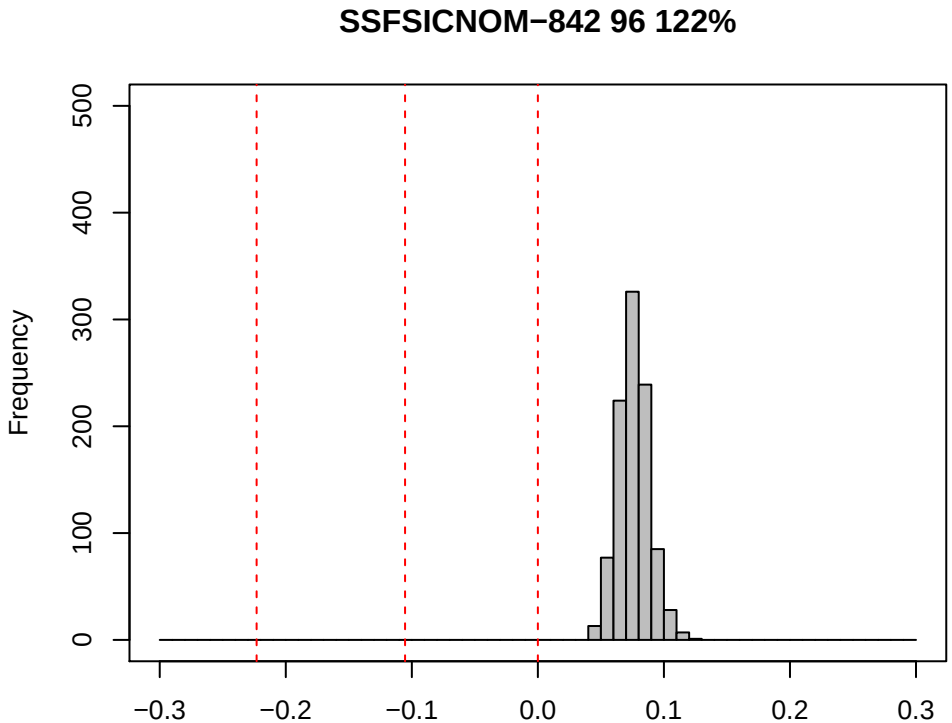
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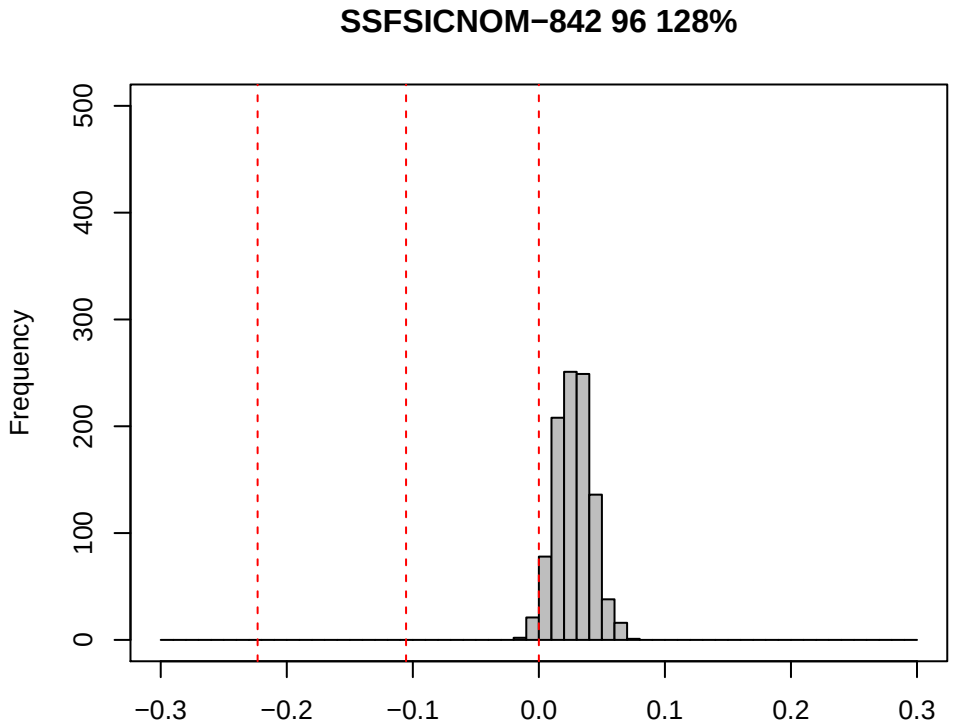
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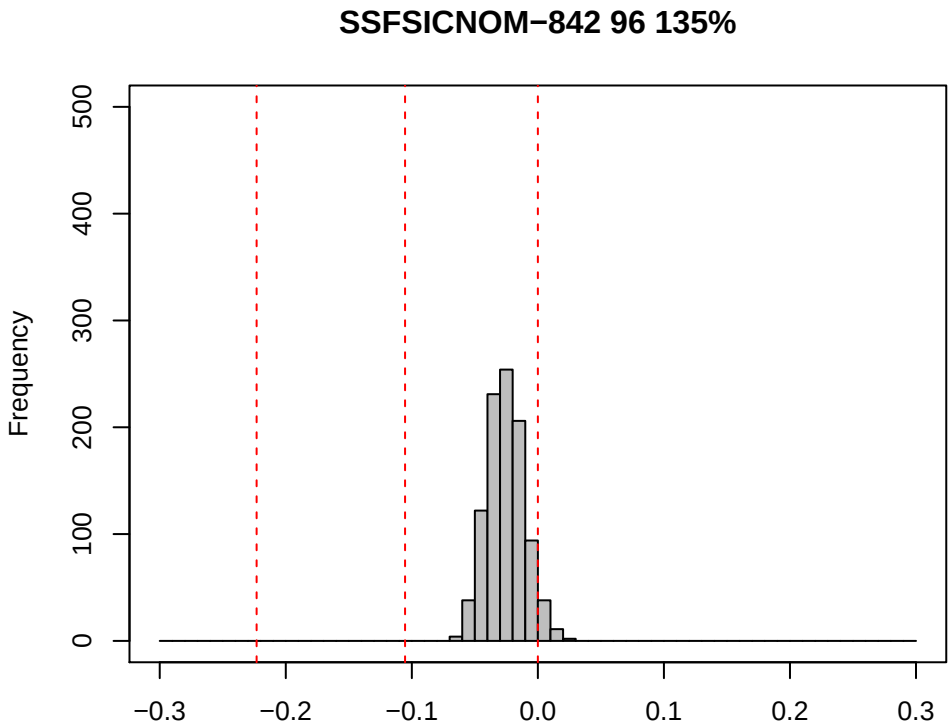
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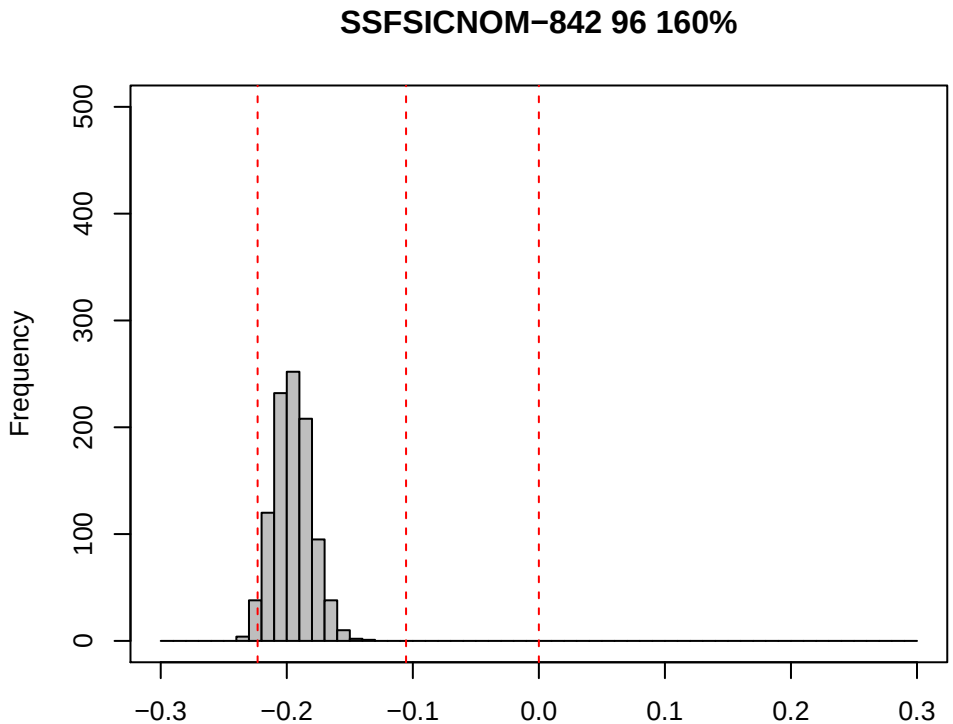
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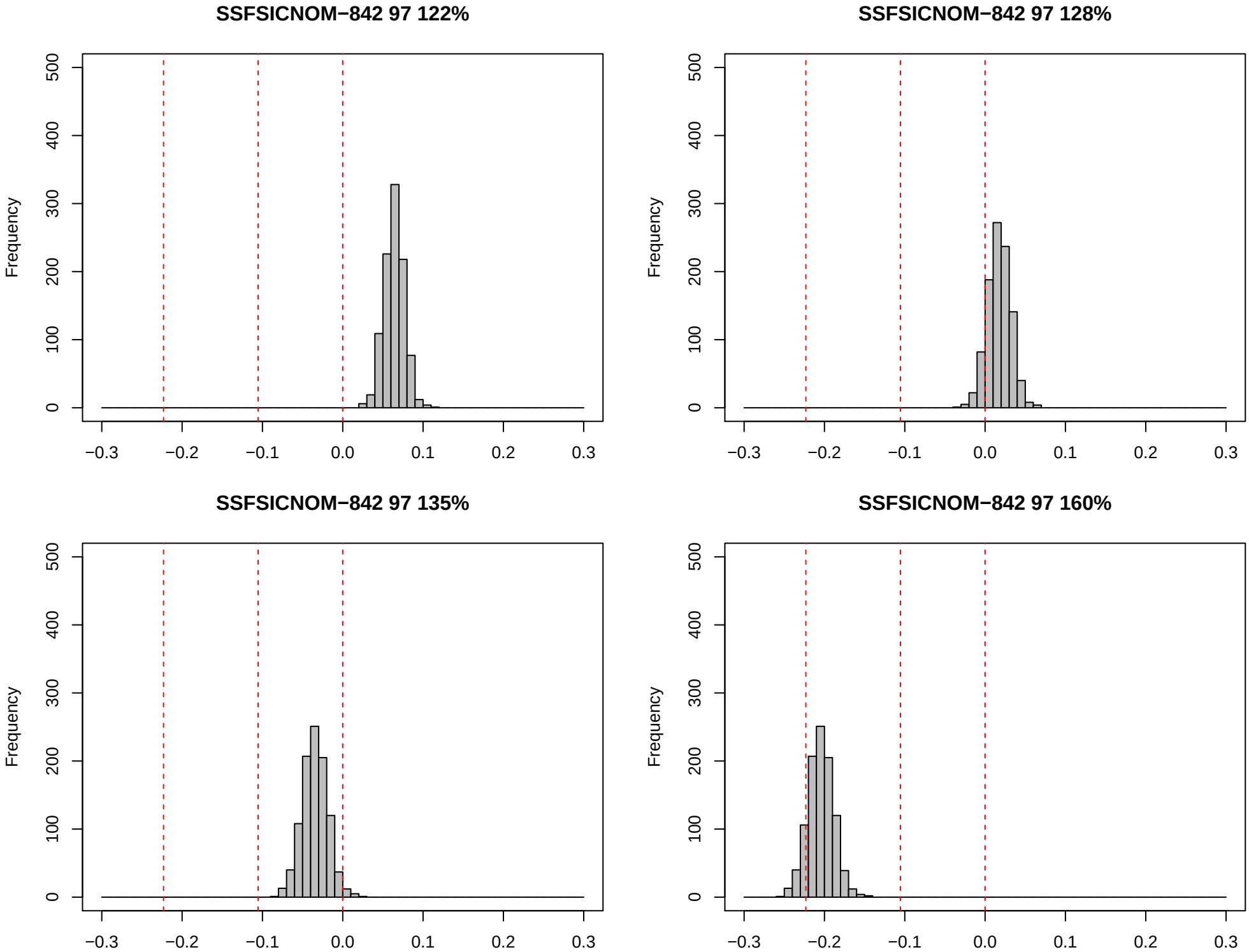
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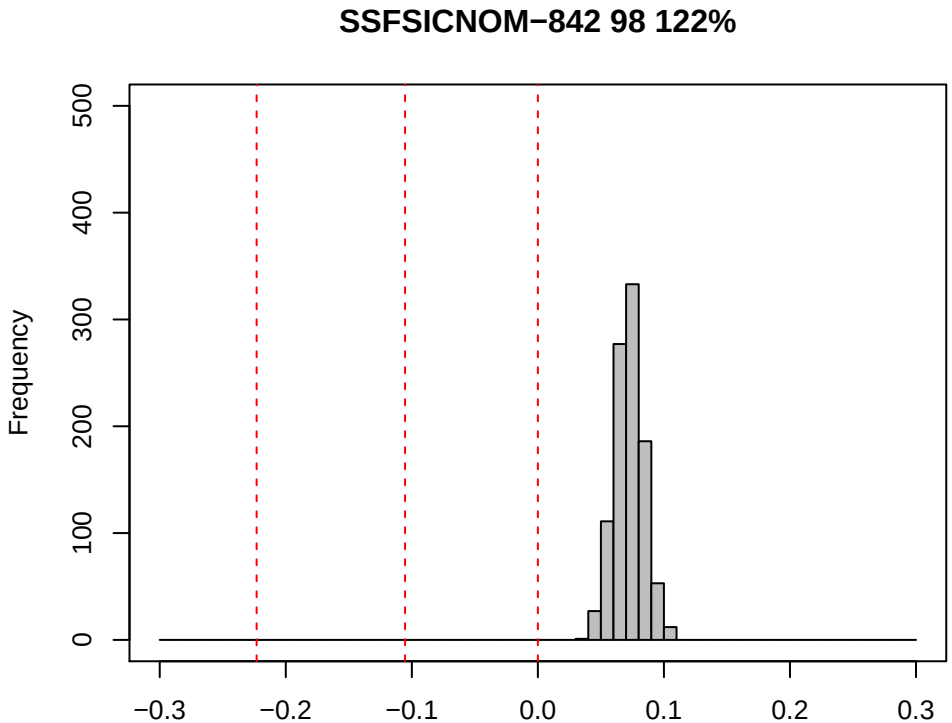
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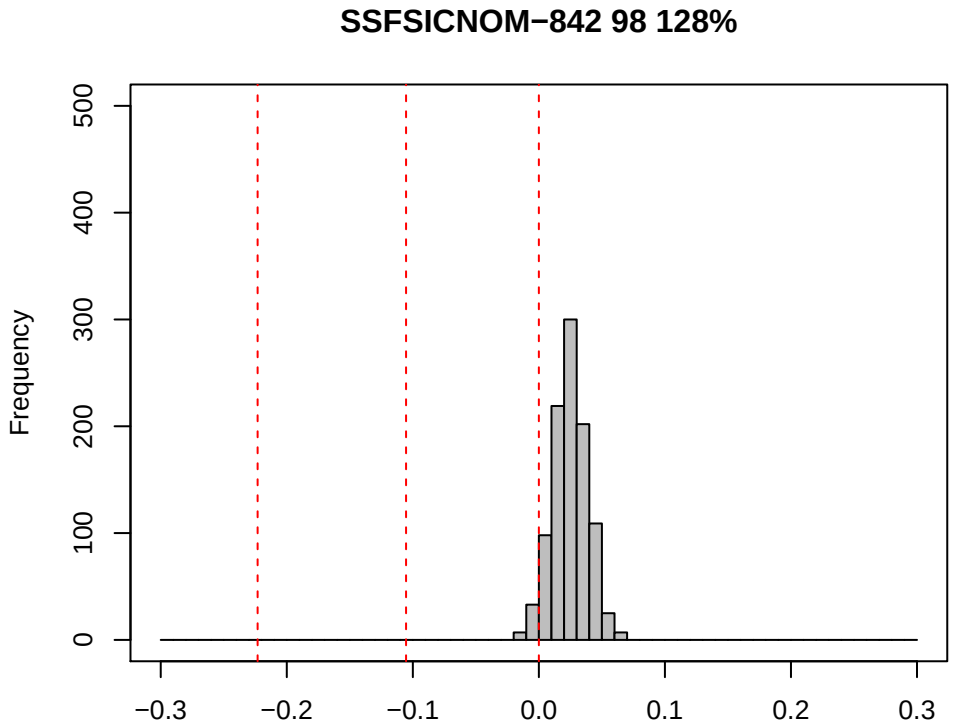
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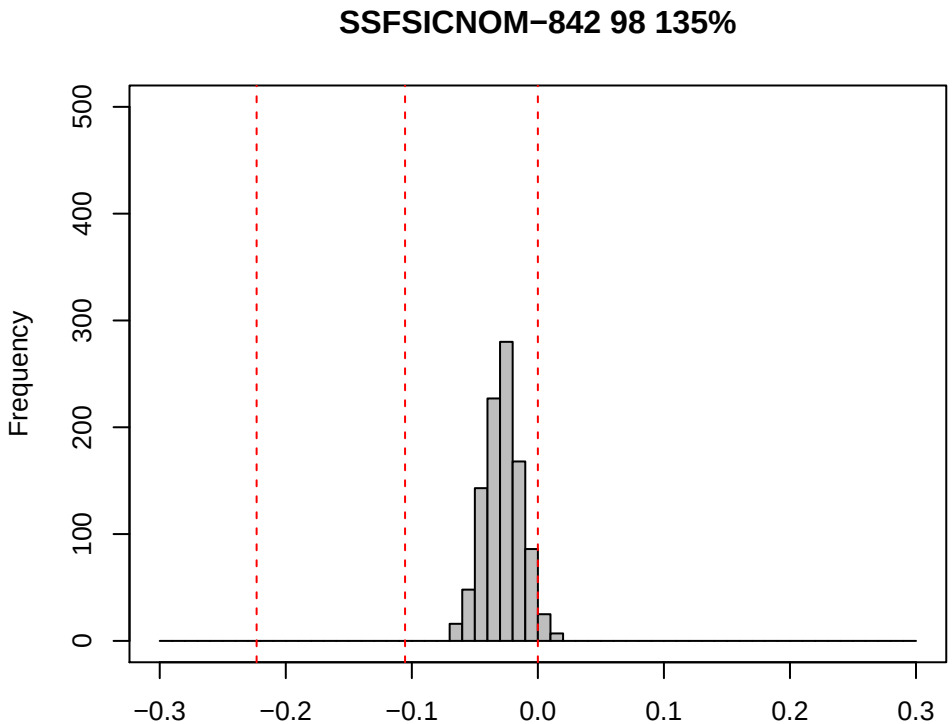
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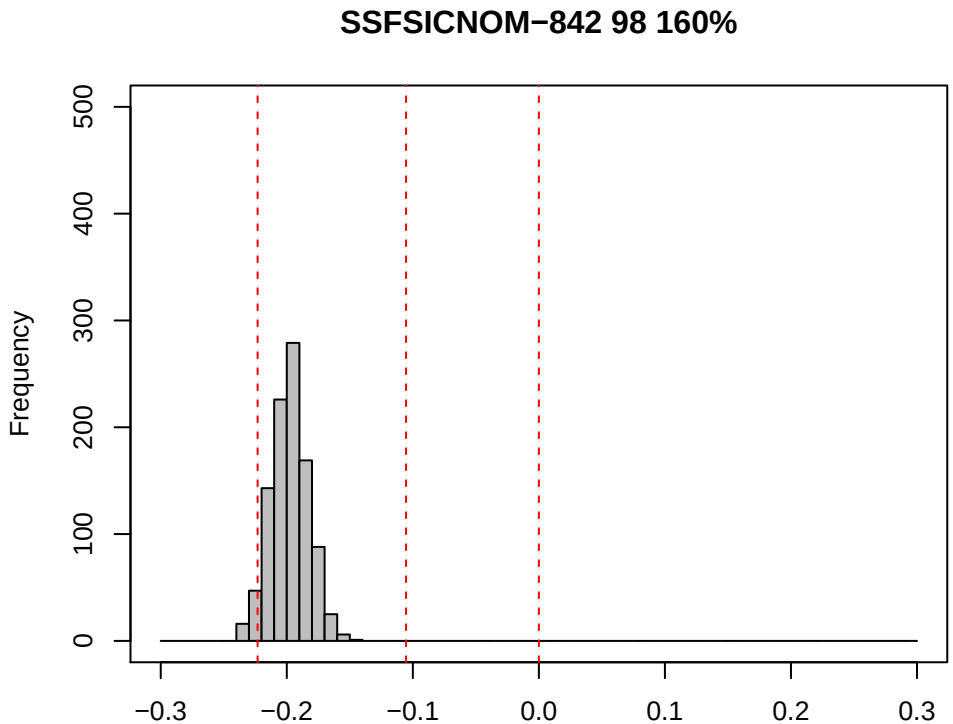
SSFSICNOM−842 98 160%
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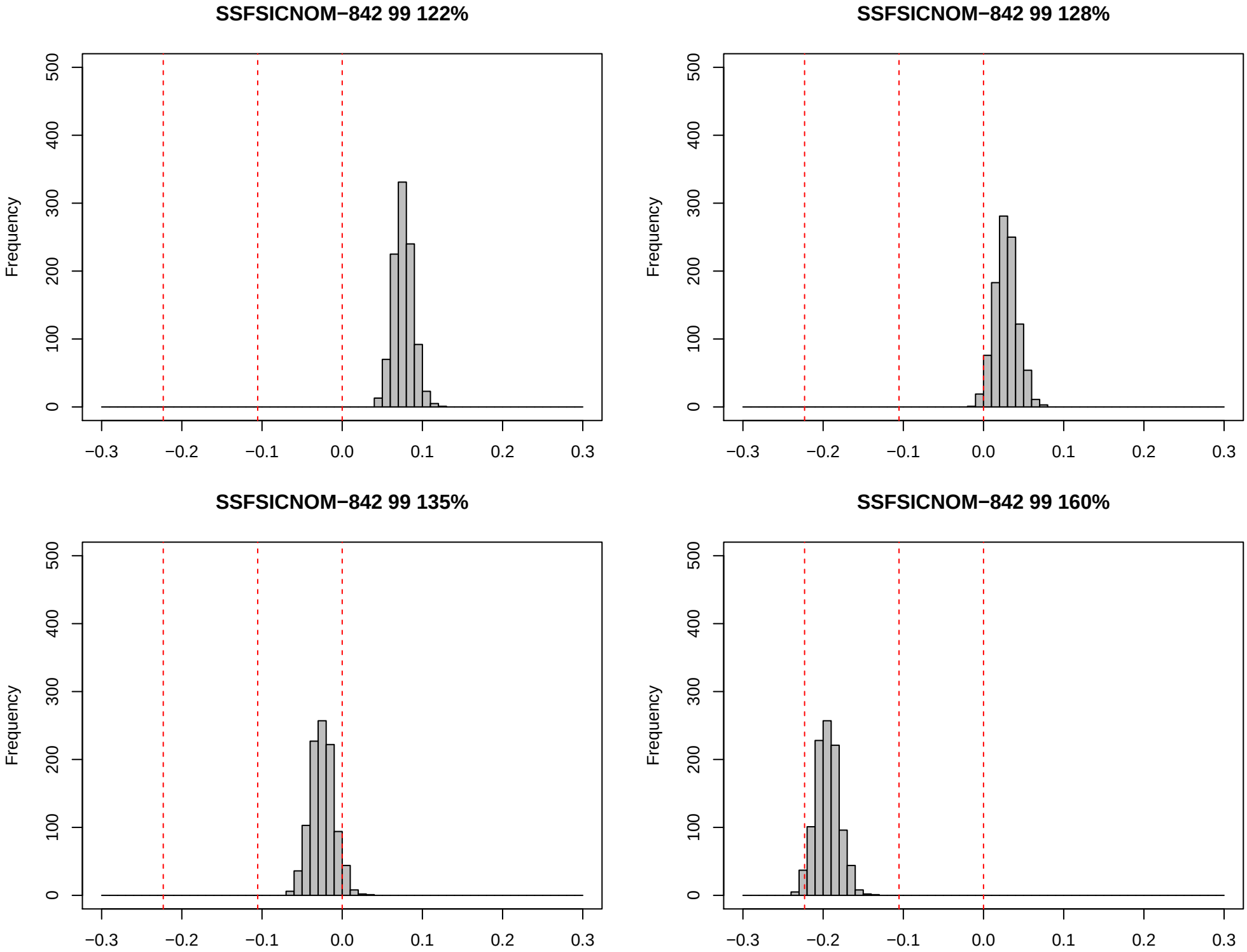
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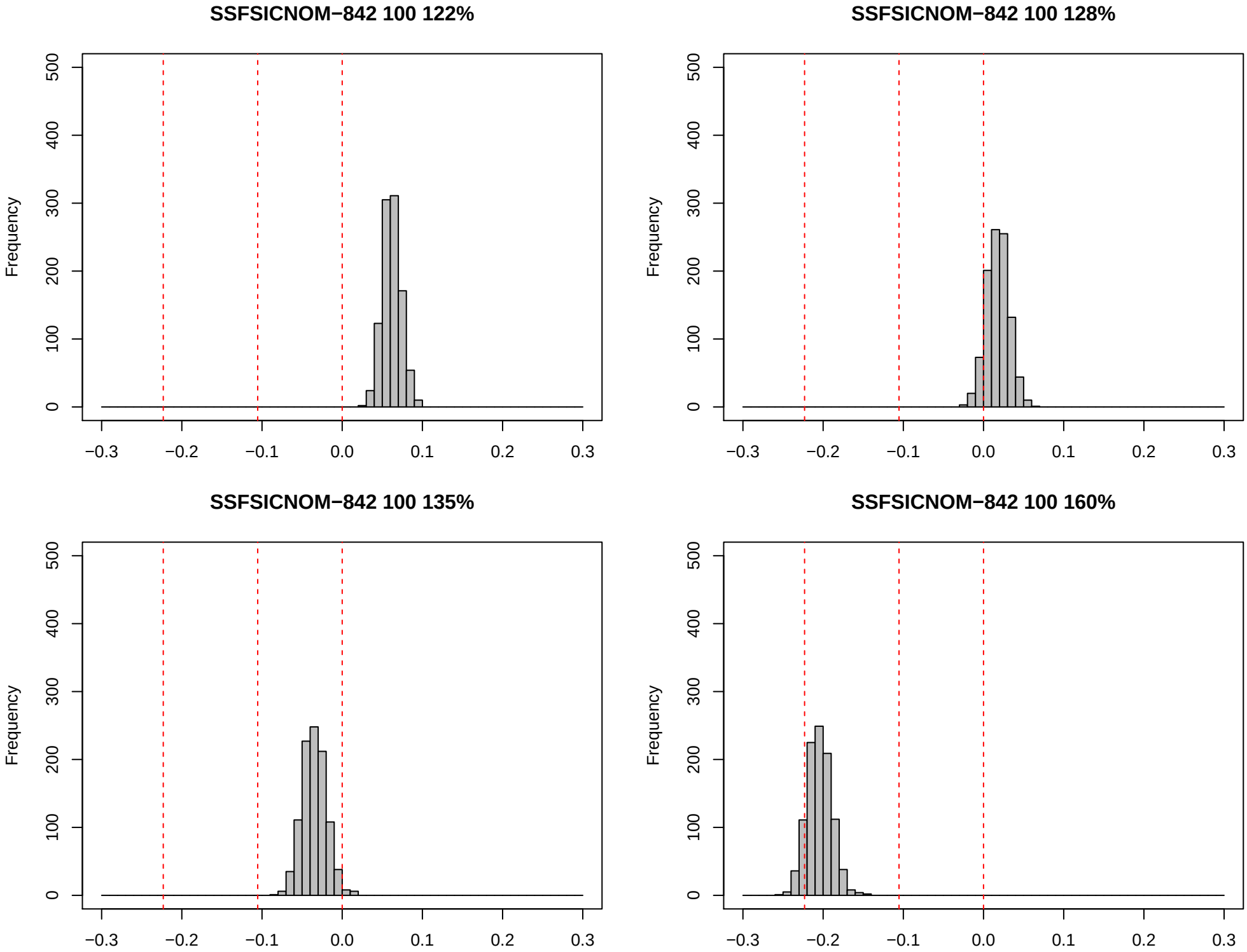
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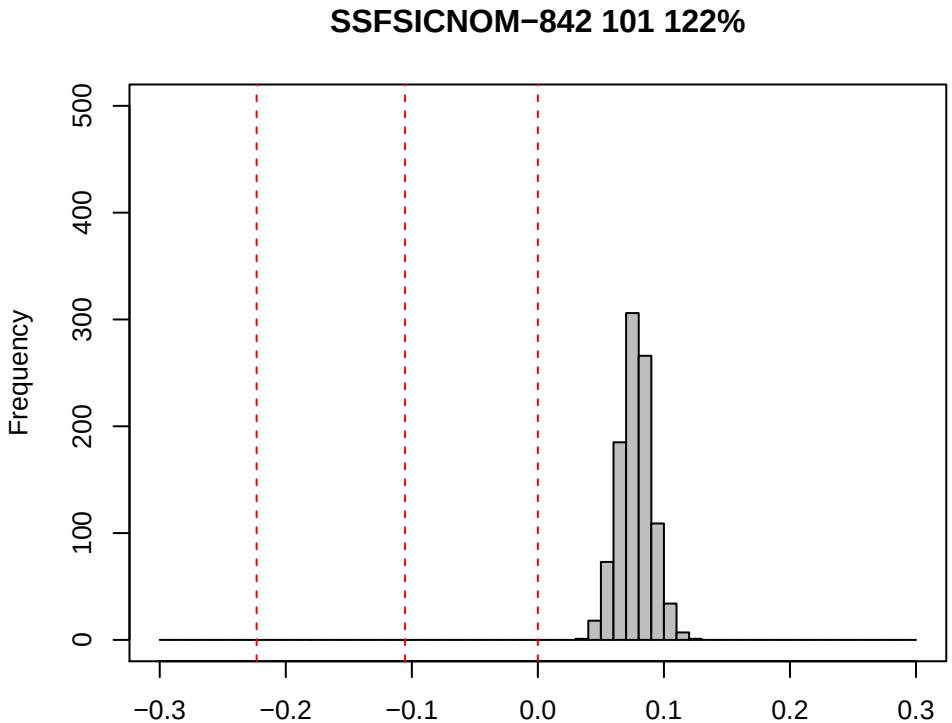
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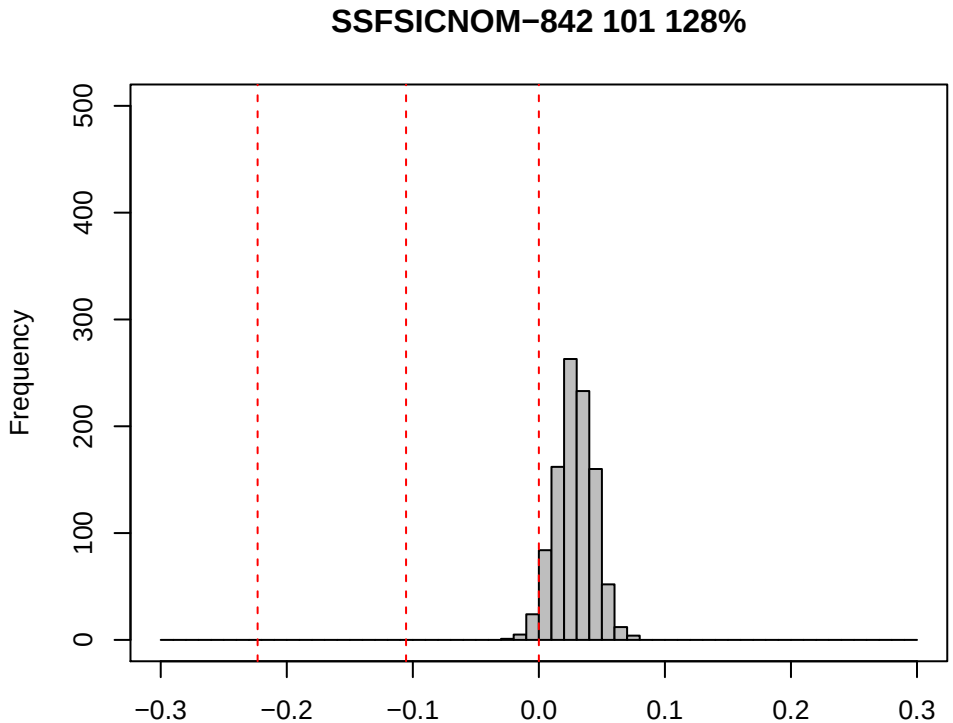
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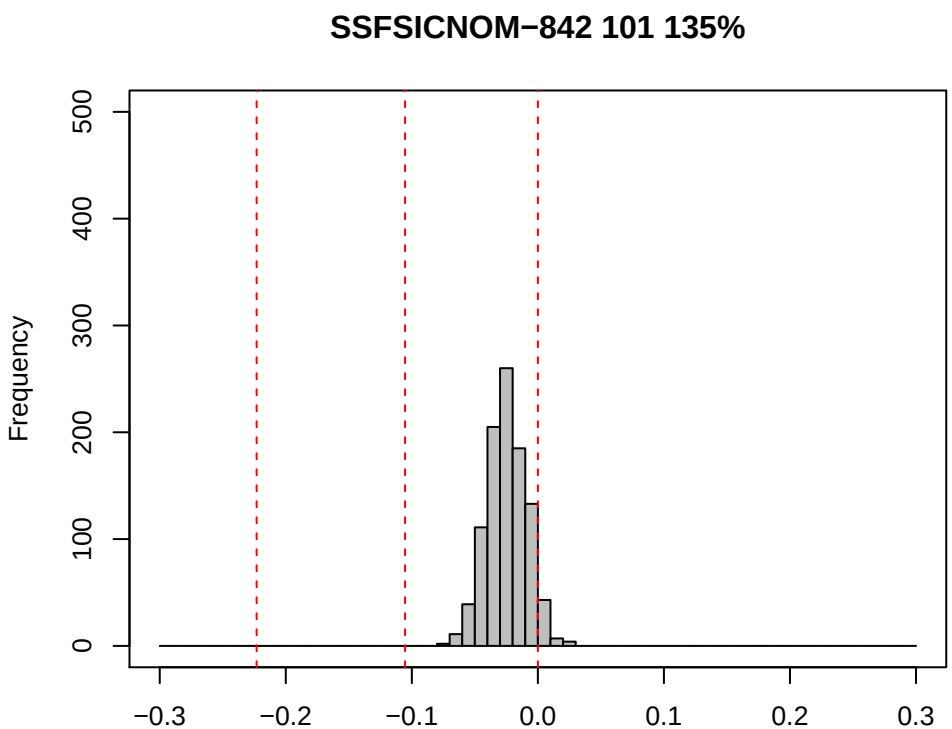
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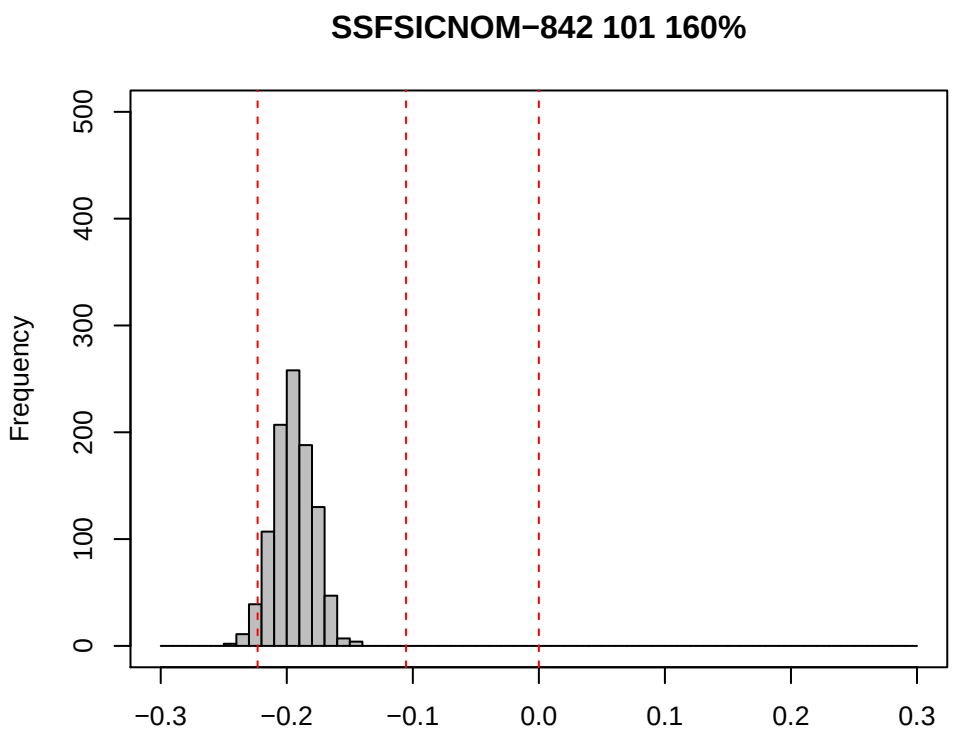
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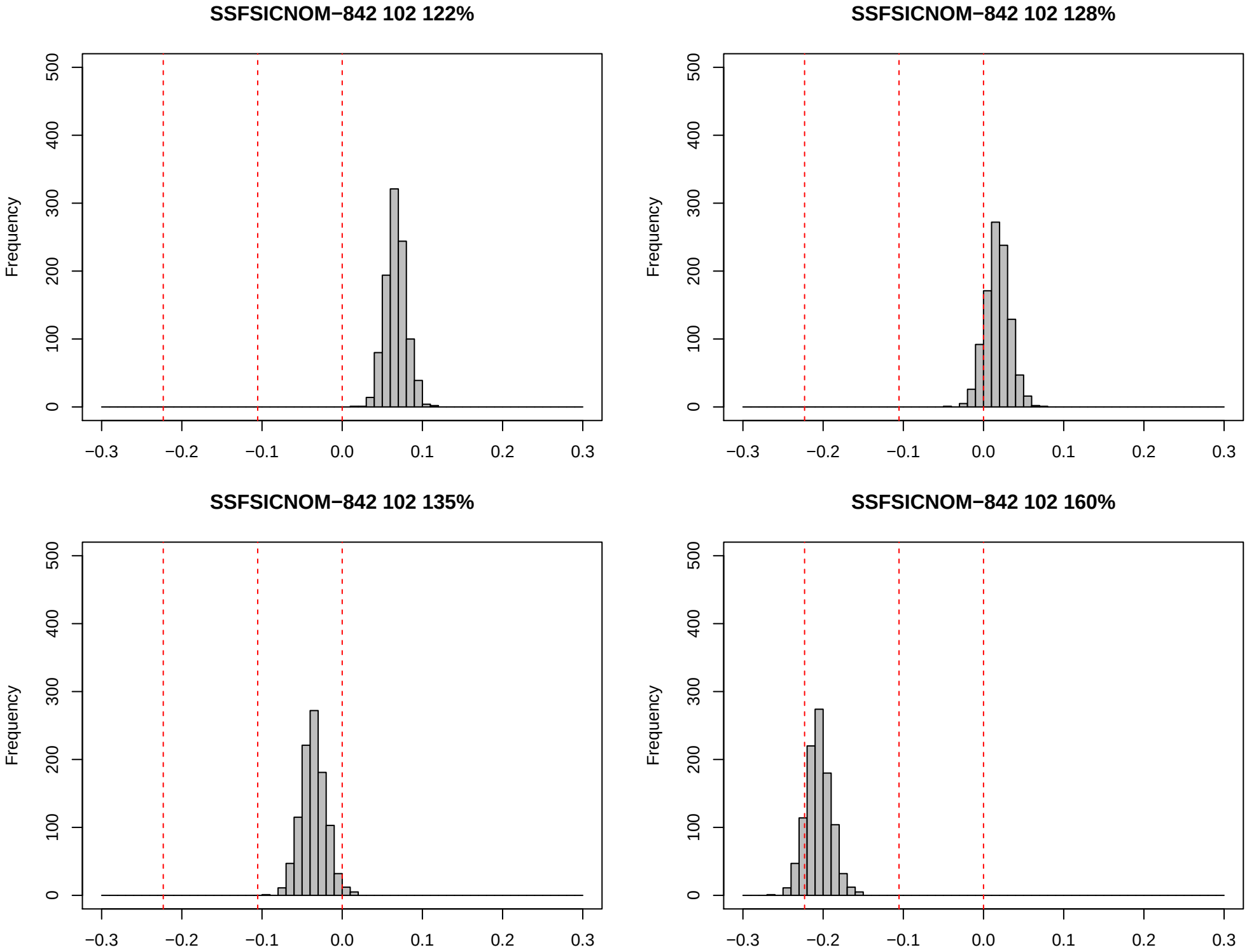
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SSFSICNOM−842 102 128%
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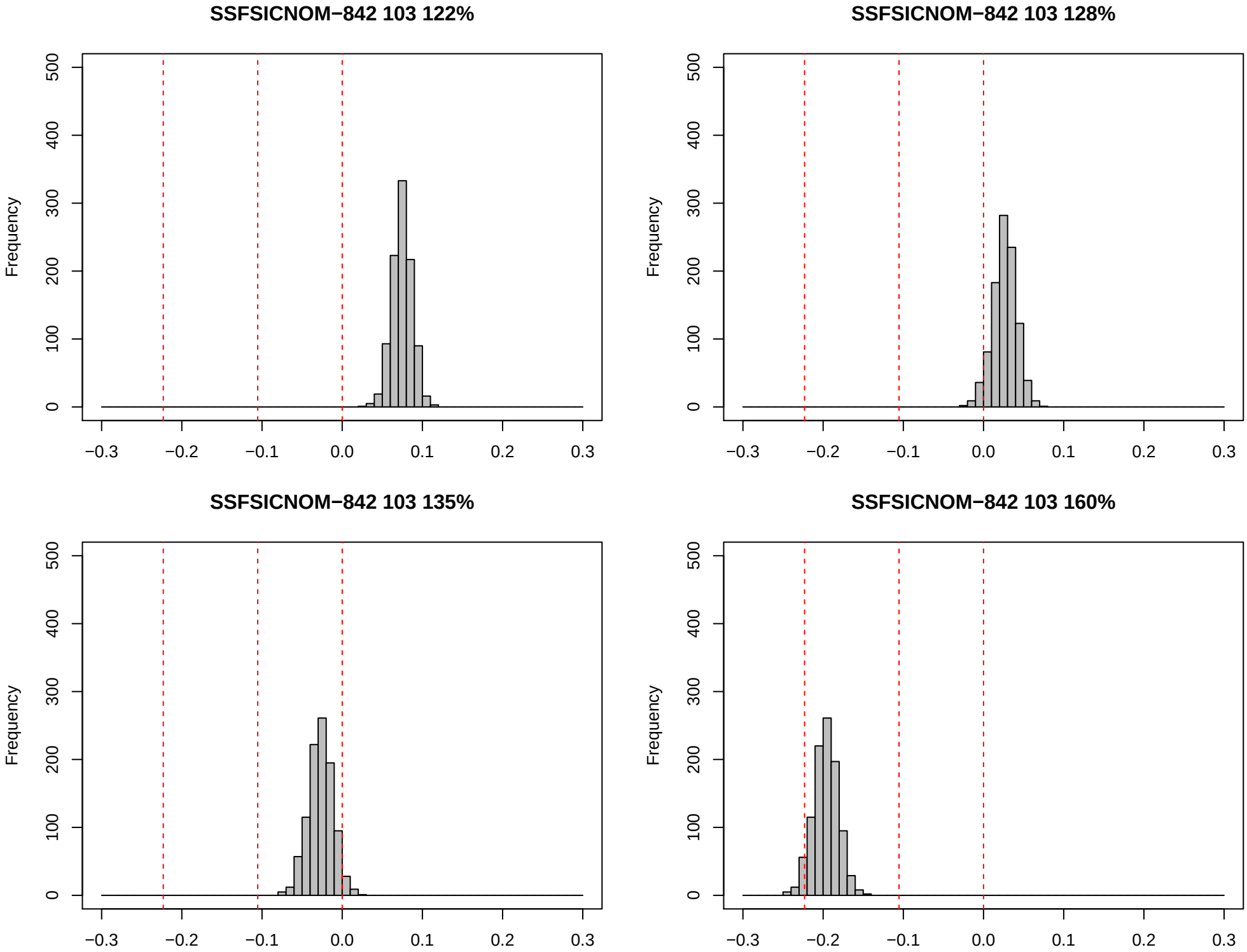
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SSFSICNOM−842 103 128%
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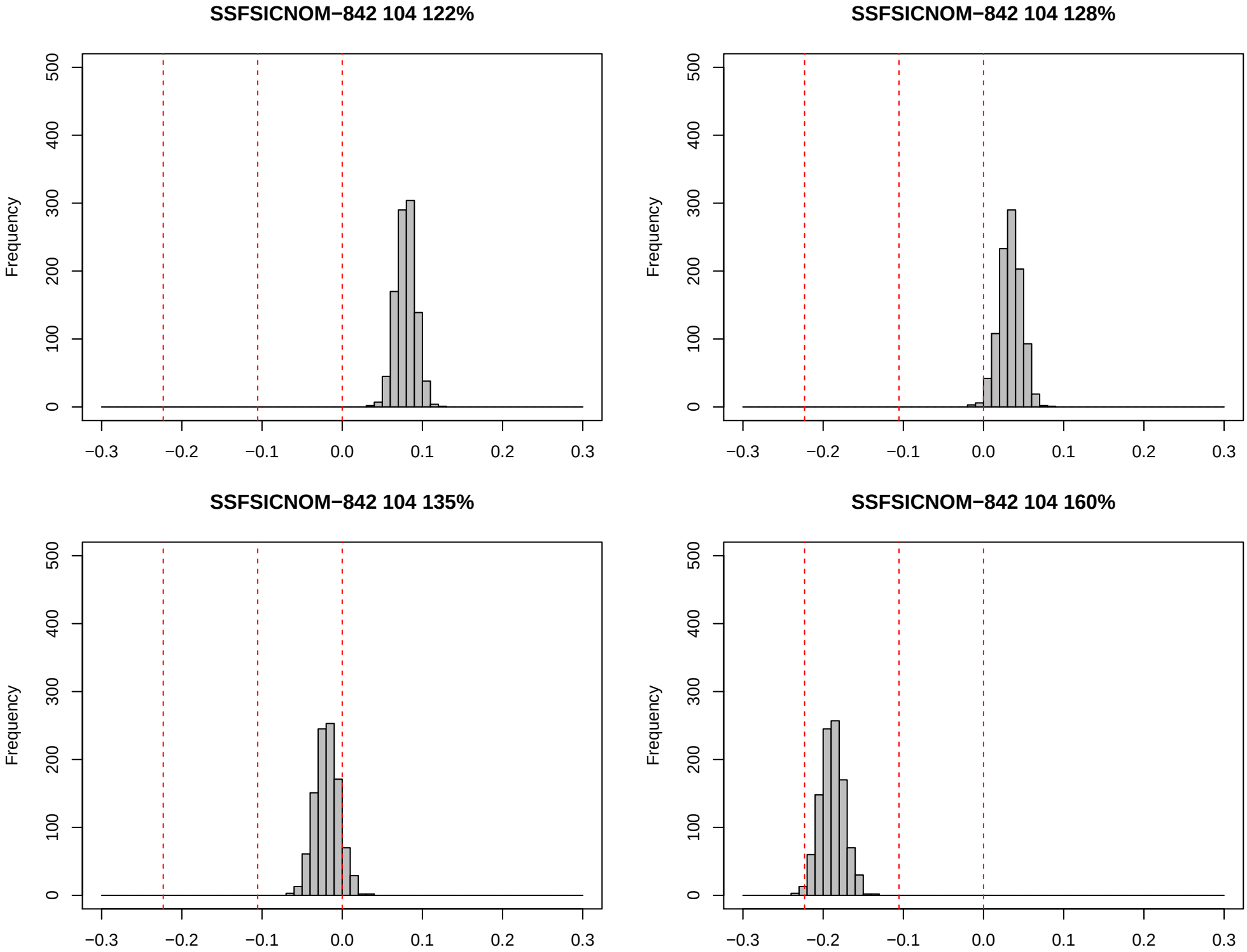
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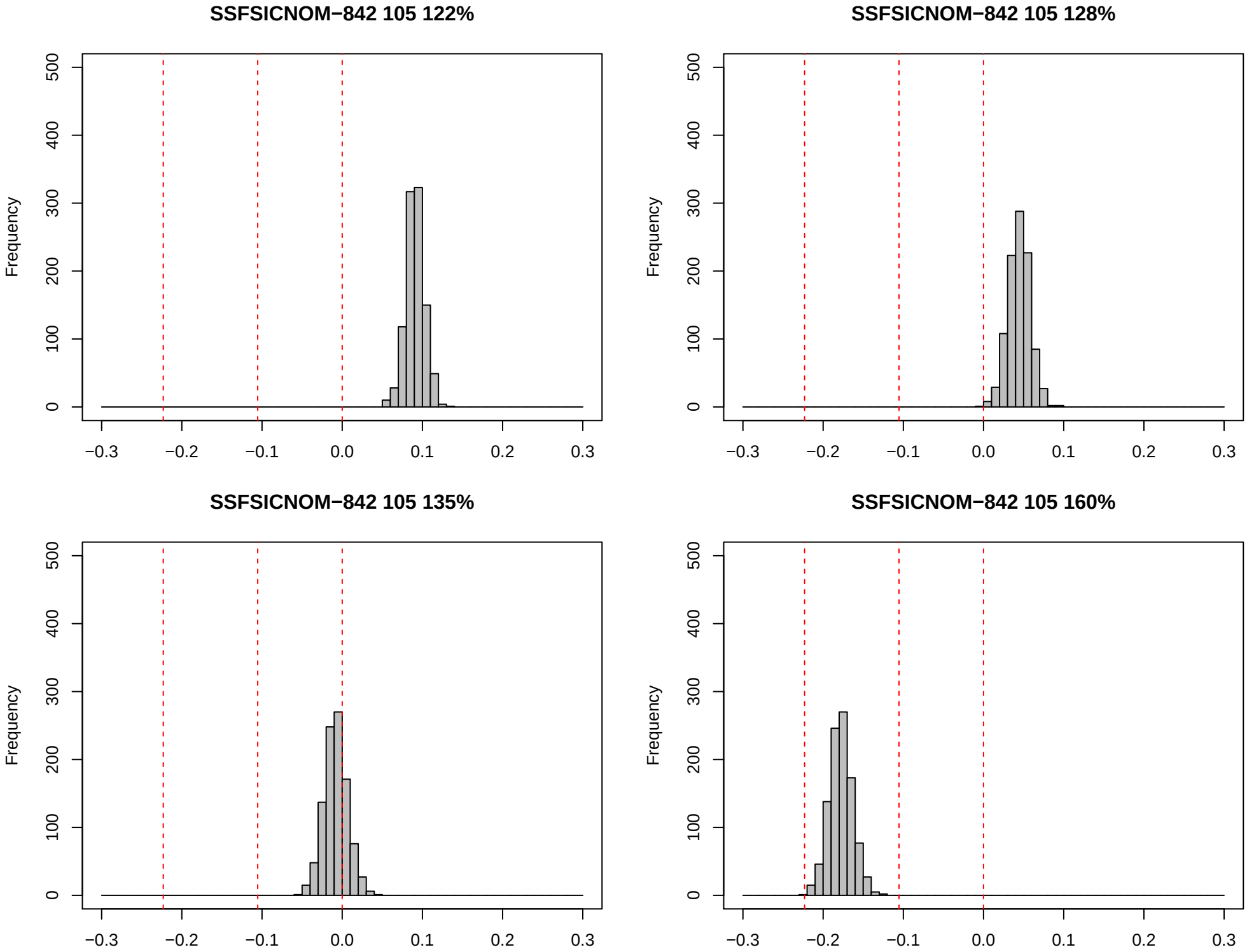
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SSFSICNOM−842 105 128%
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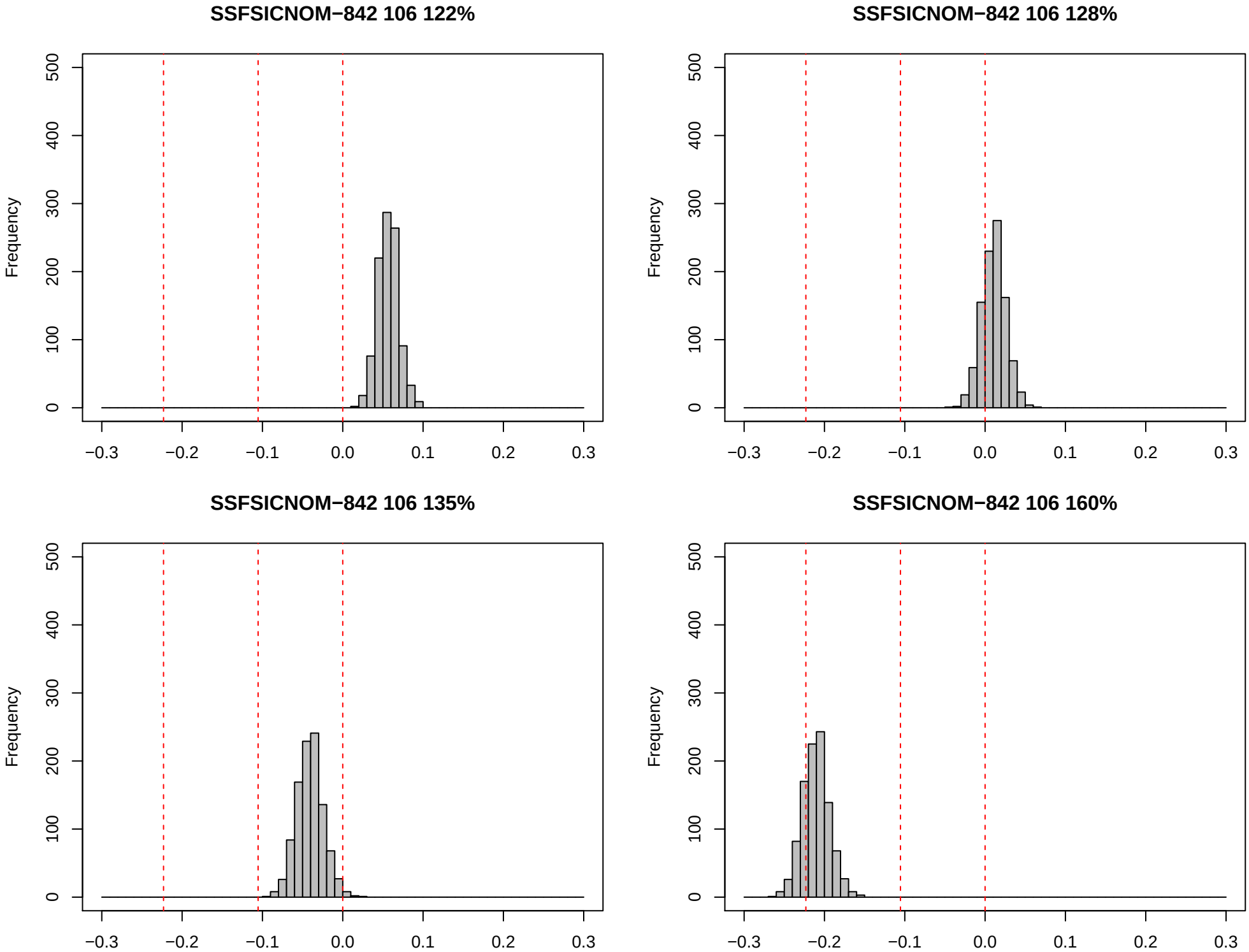
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SSFSICNOM−842 106 128%
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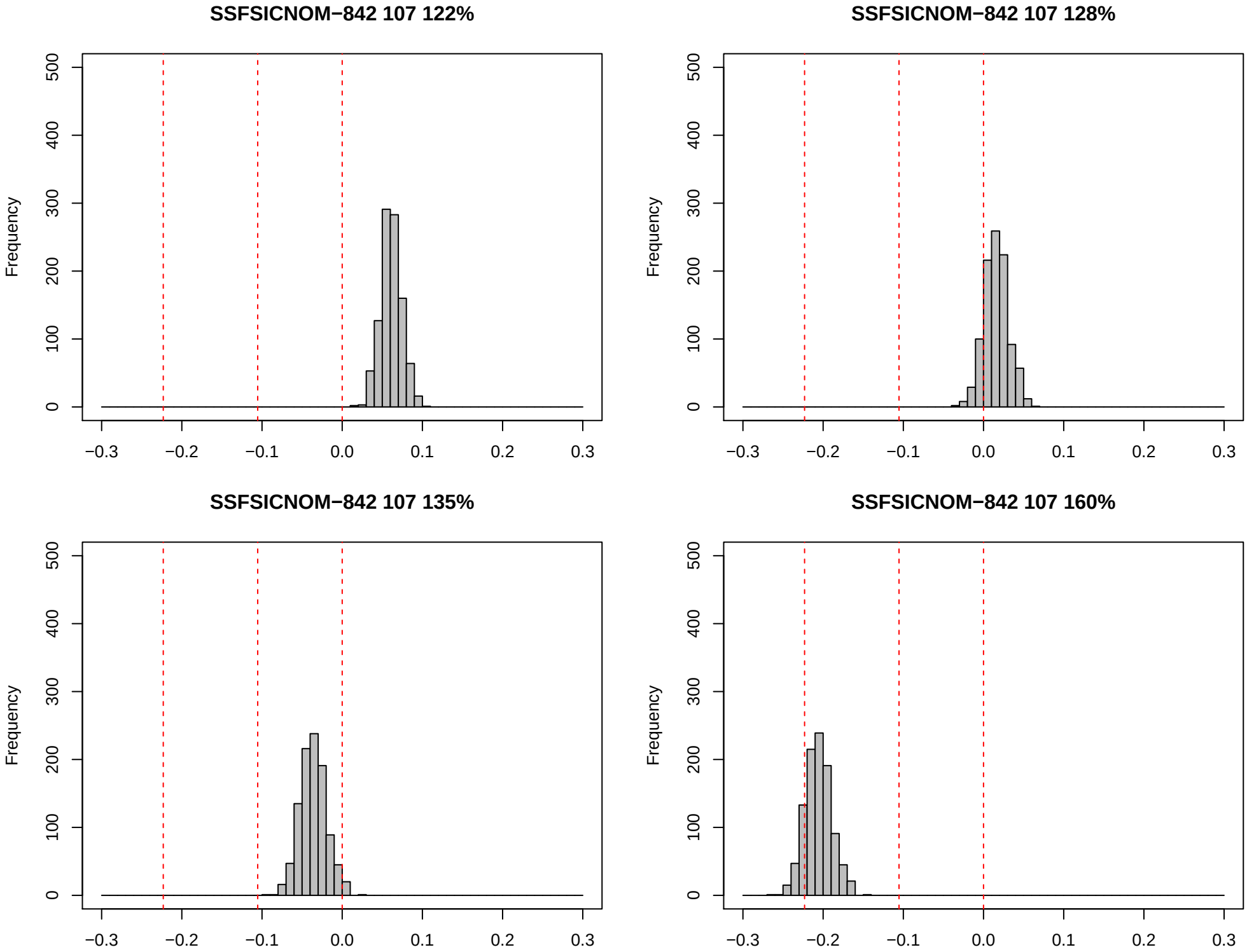
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SSFSICNOM−842 107 128%
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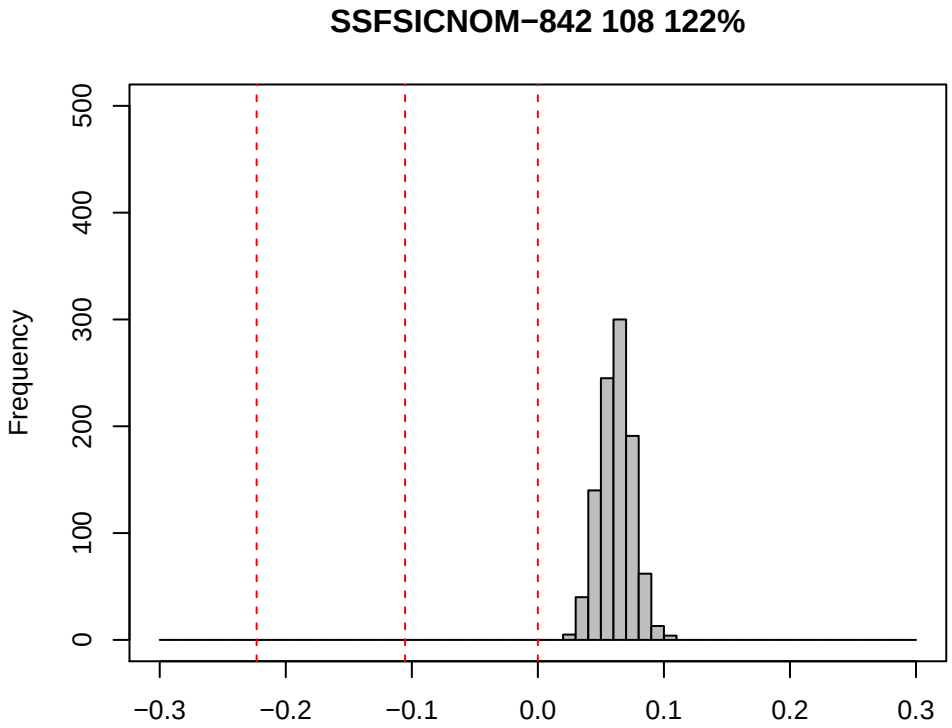
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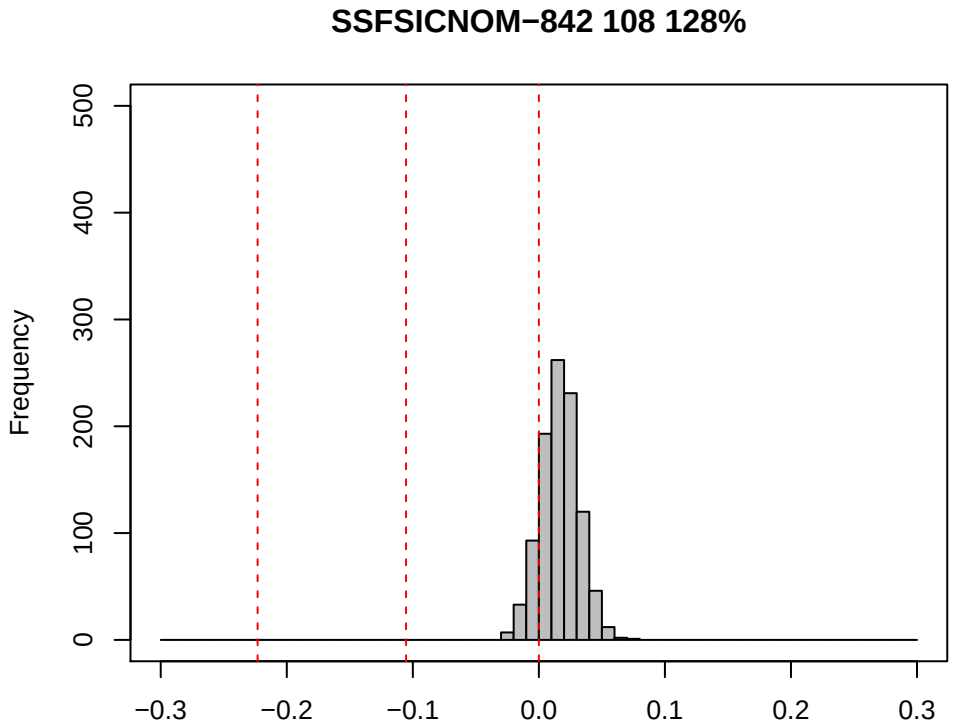
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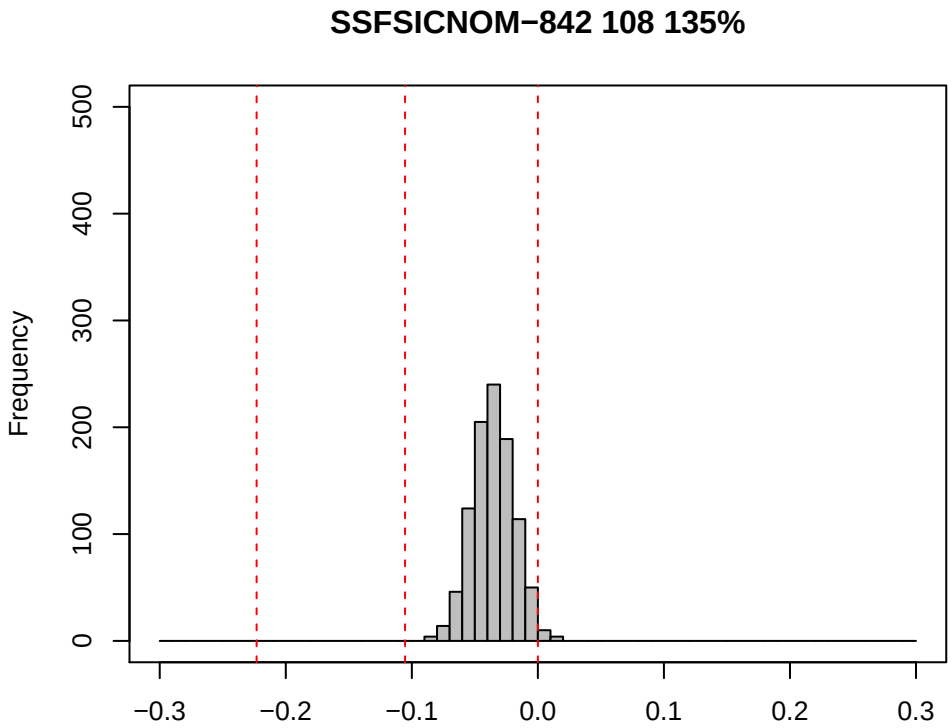
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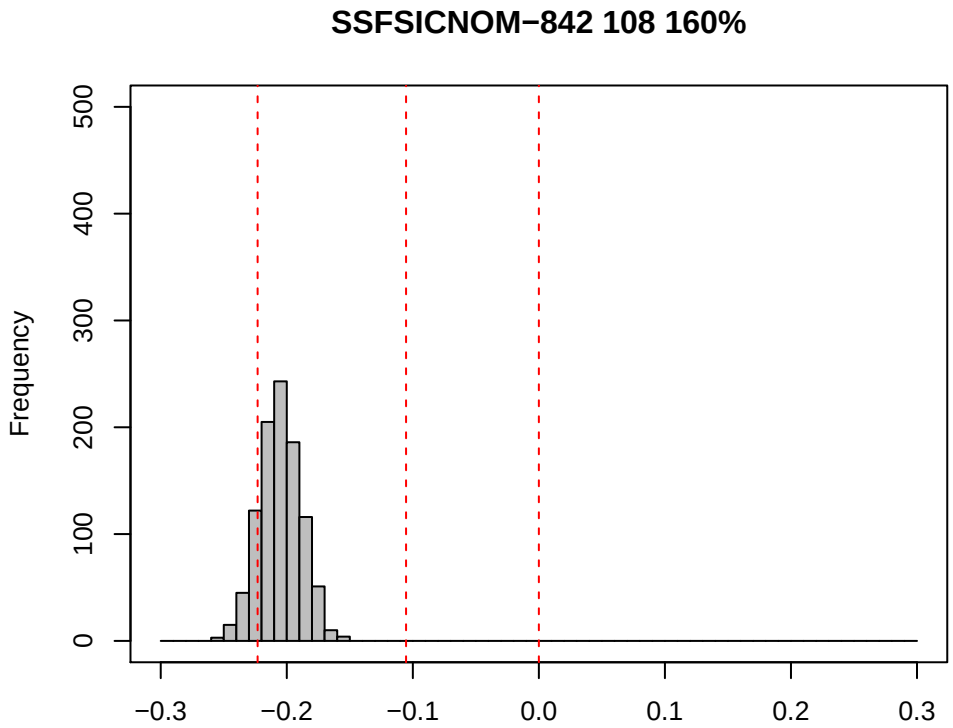
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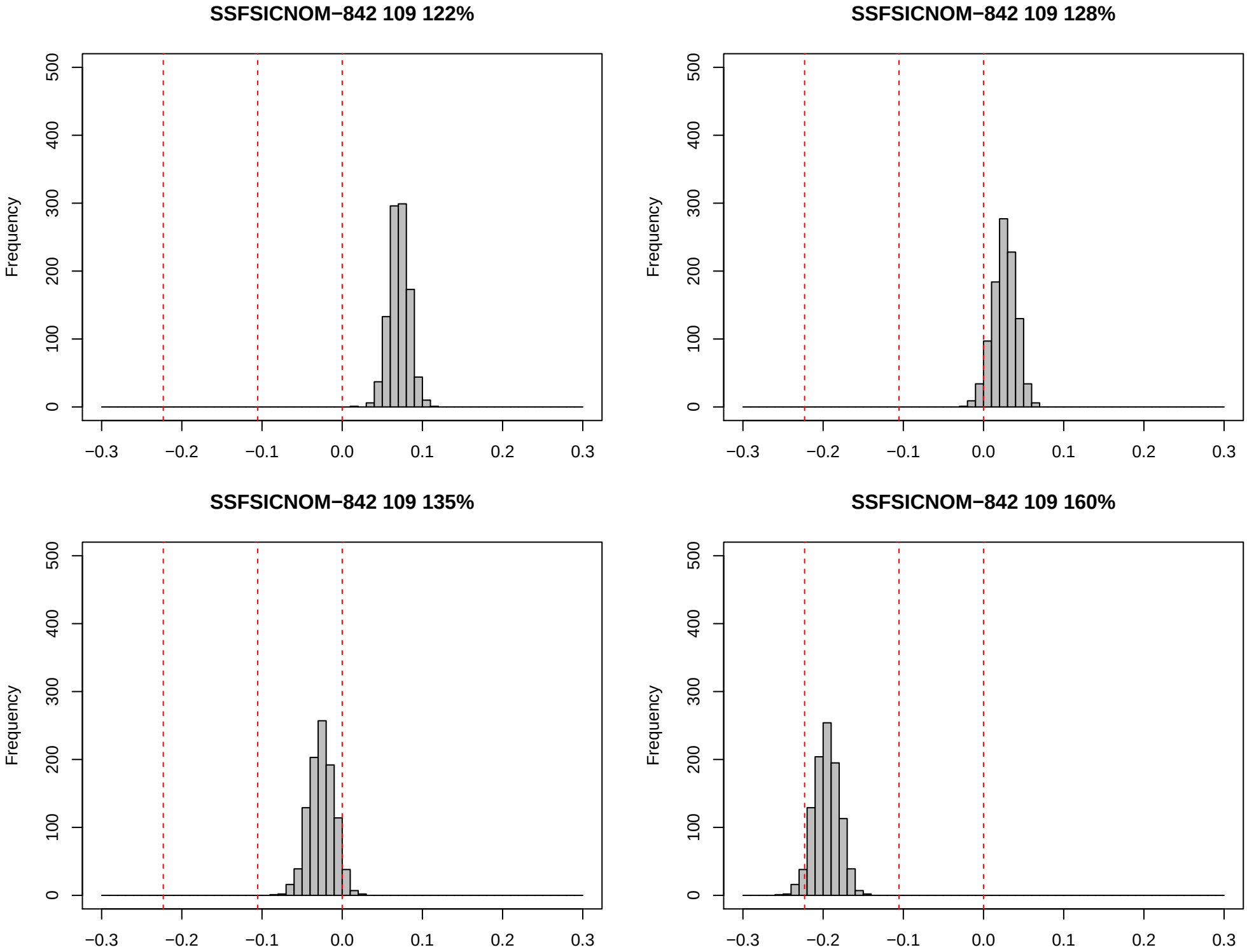
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SSFSICNOM−842 109 128%
SSFSICNOM−842 109 135%
SSFSICNOM−842 109 160%
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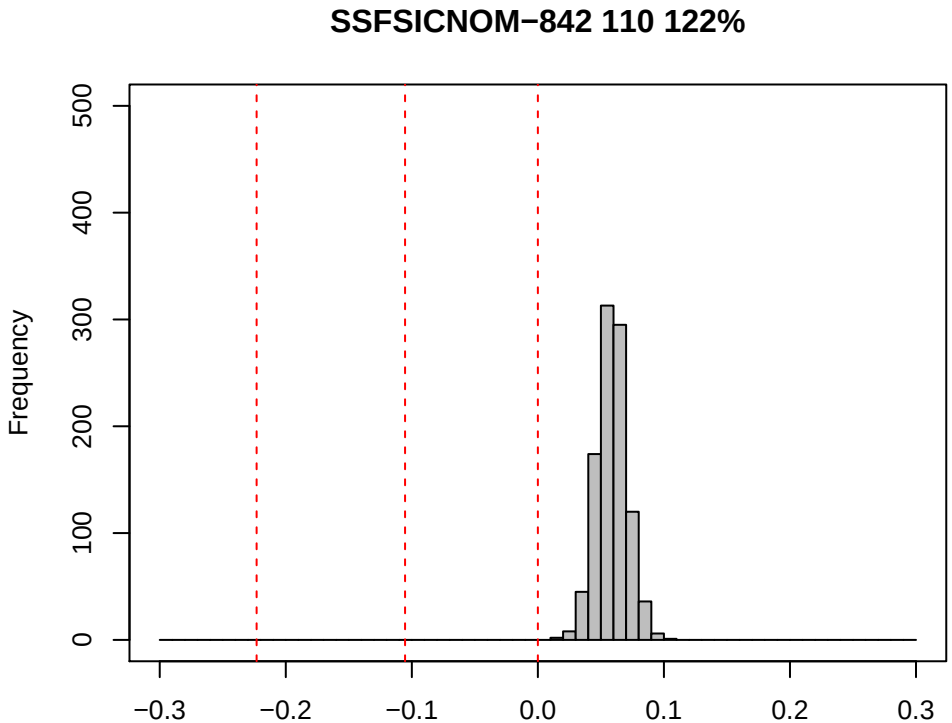
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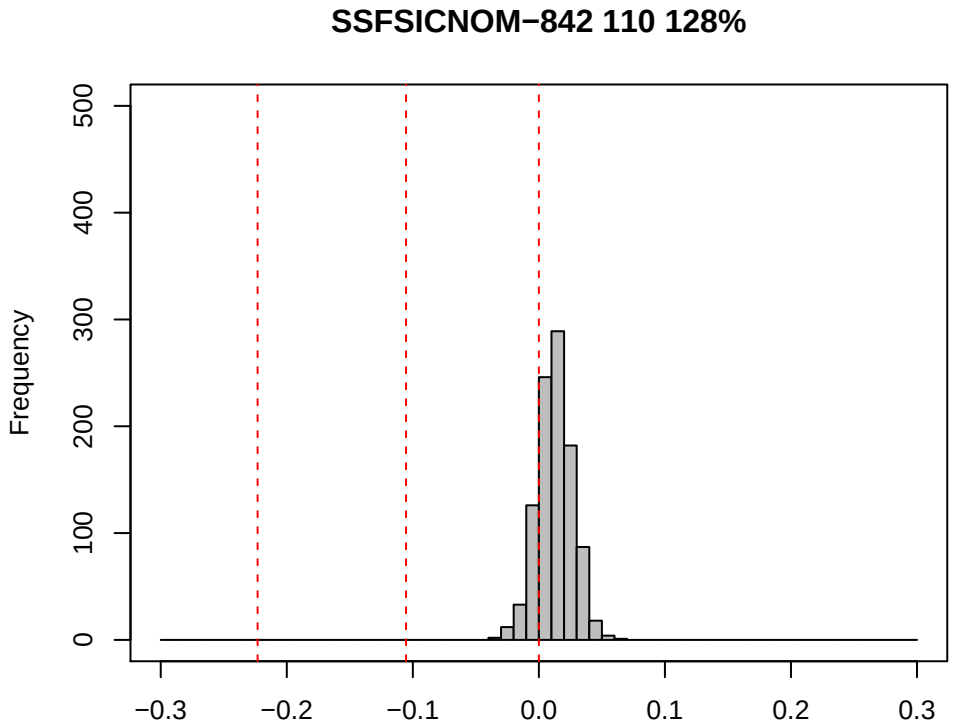
SSFSICNOM−842 110 128%
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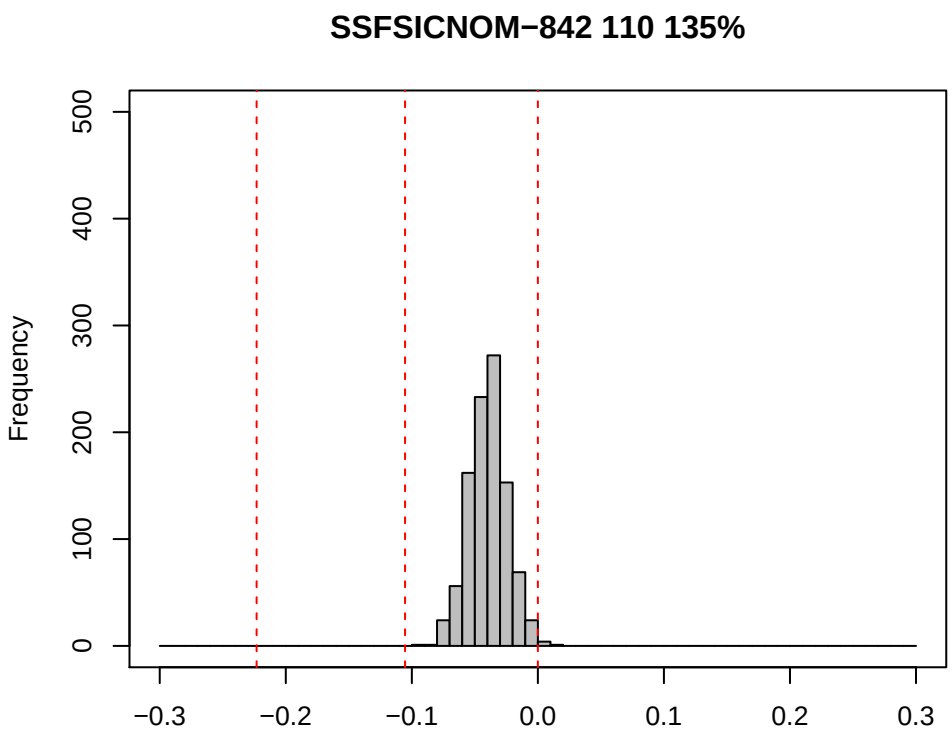
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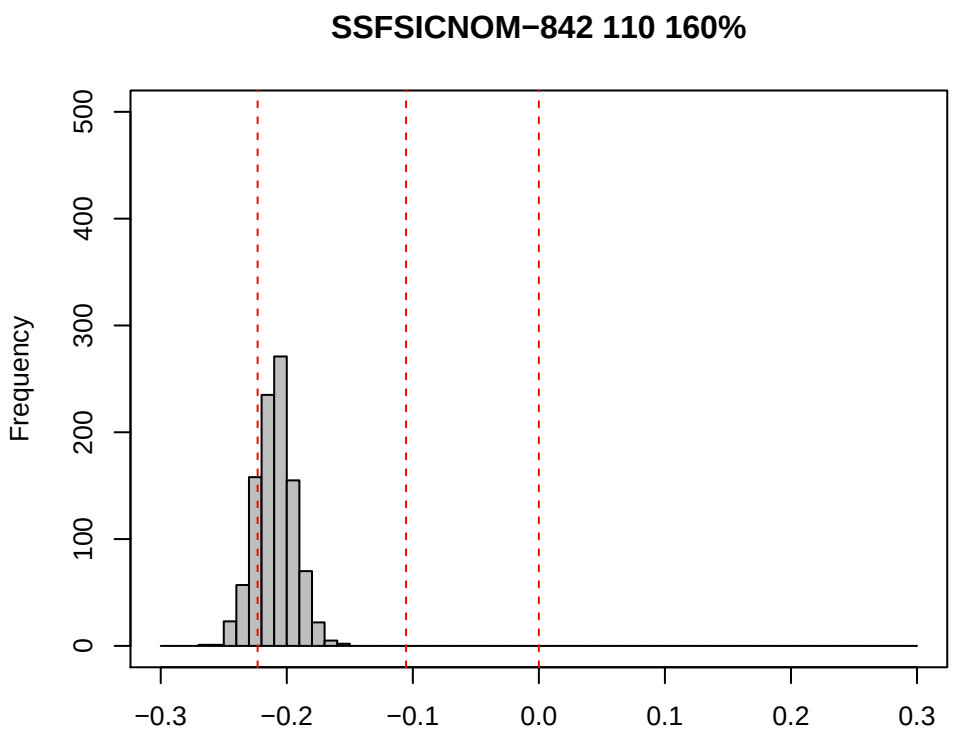
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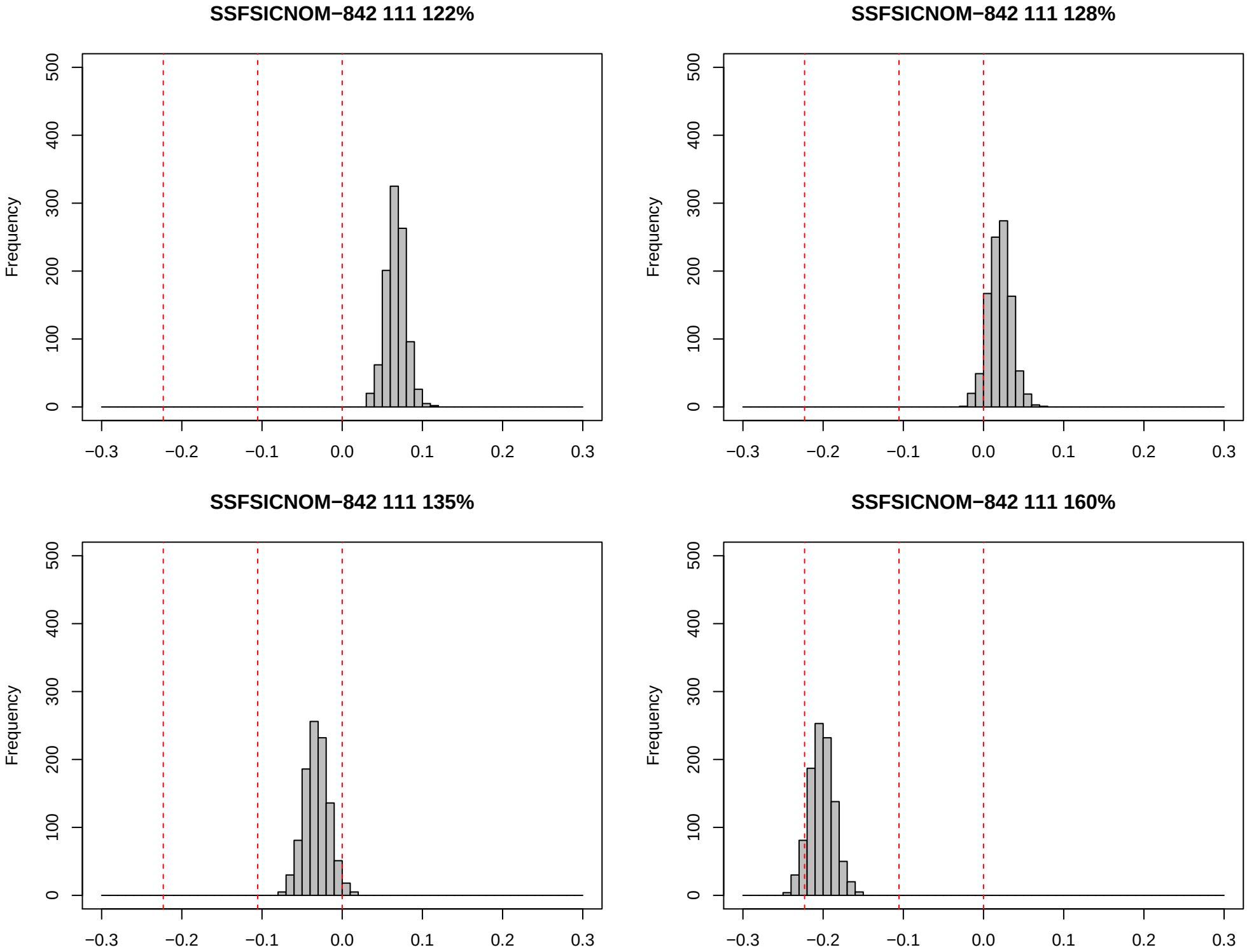
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SSFSICNOM−842 111 128%
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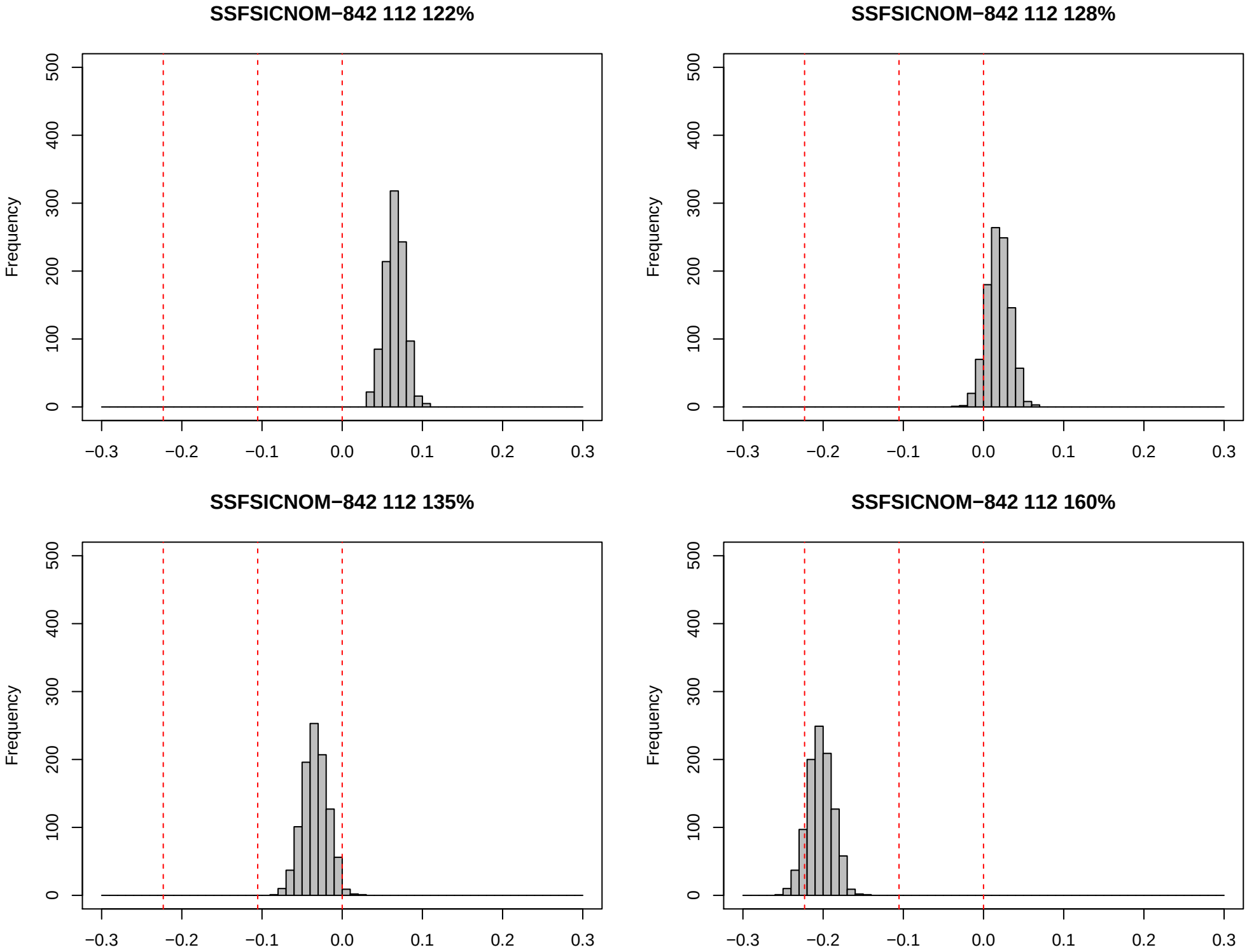
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SSFSICNOM−842 112 128%
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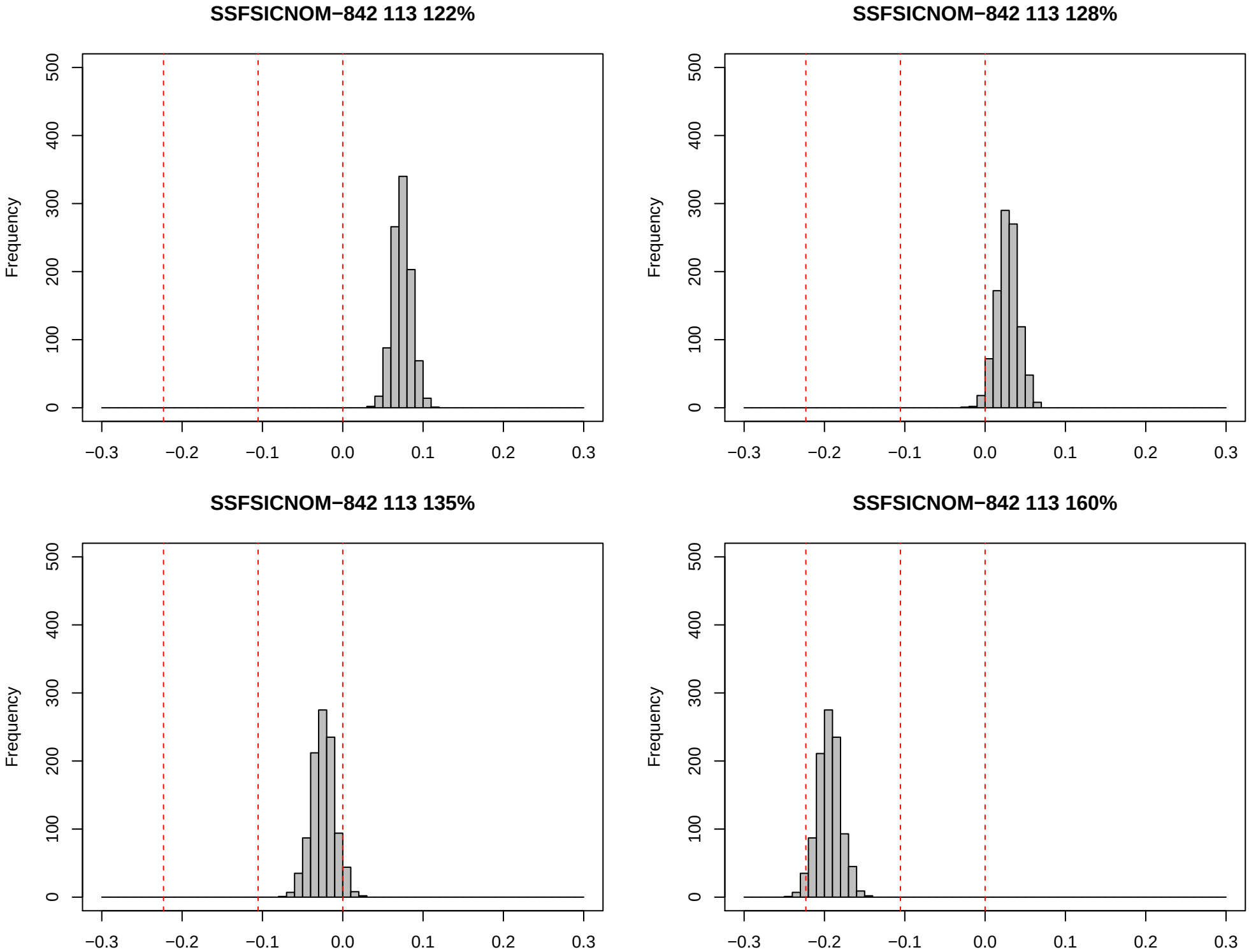
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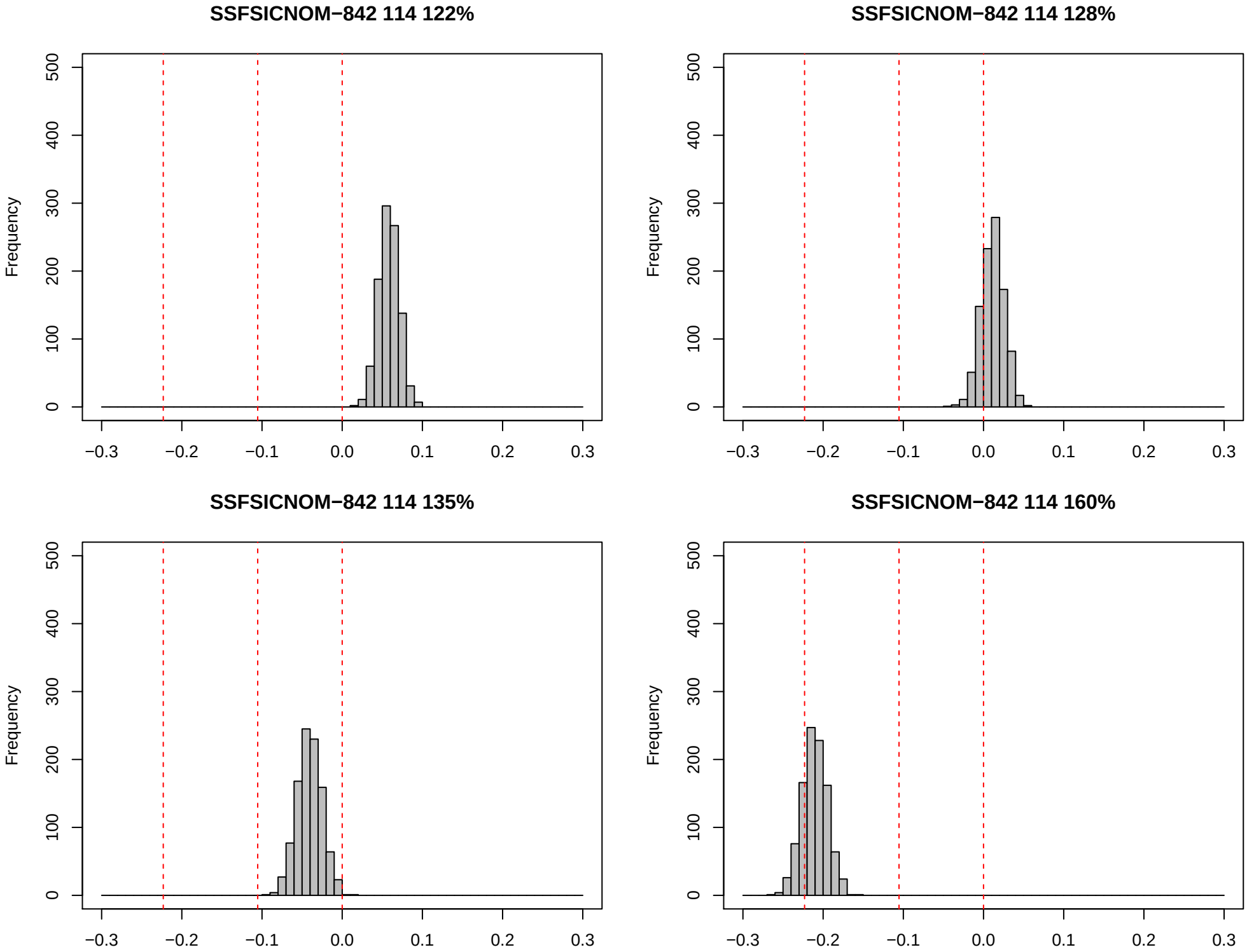
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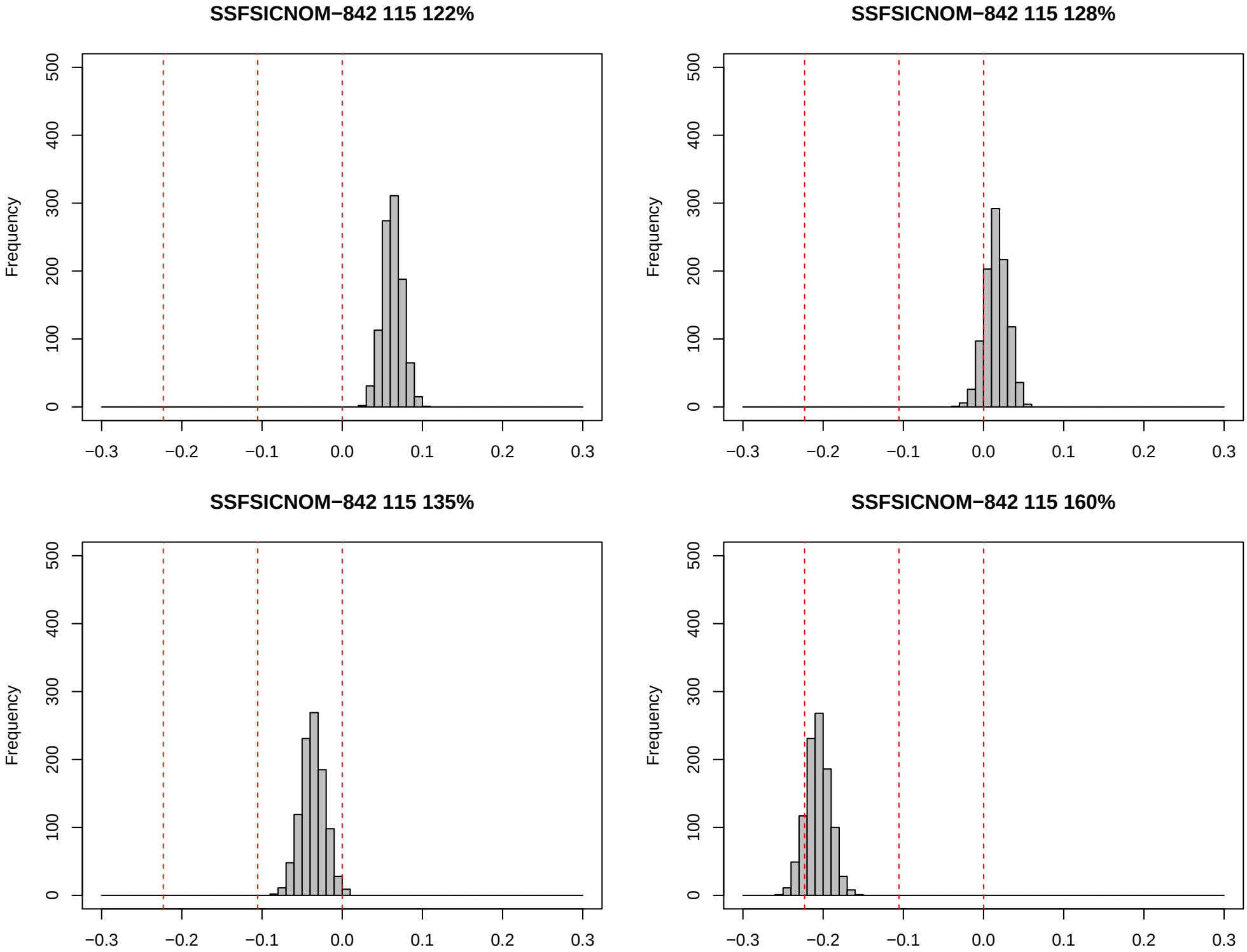
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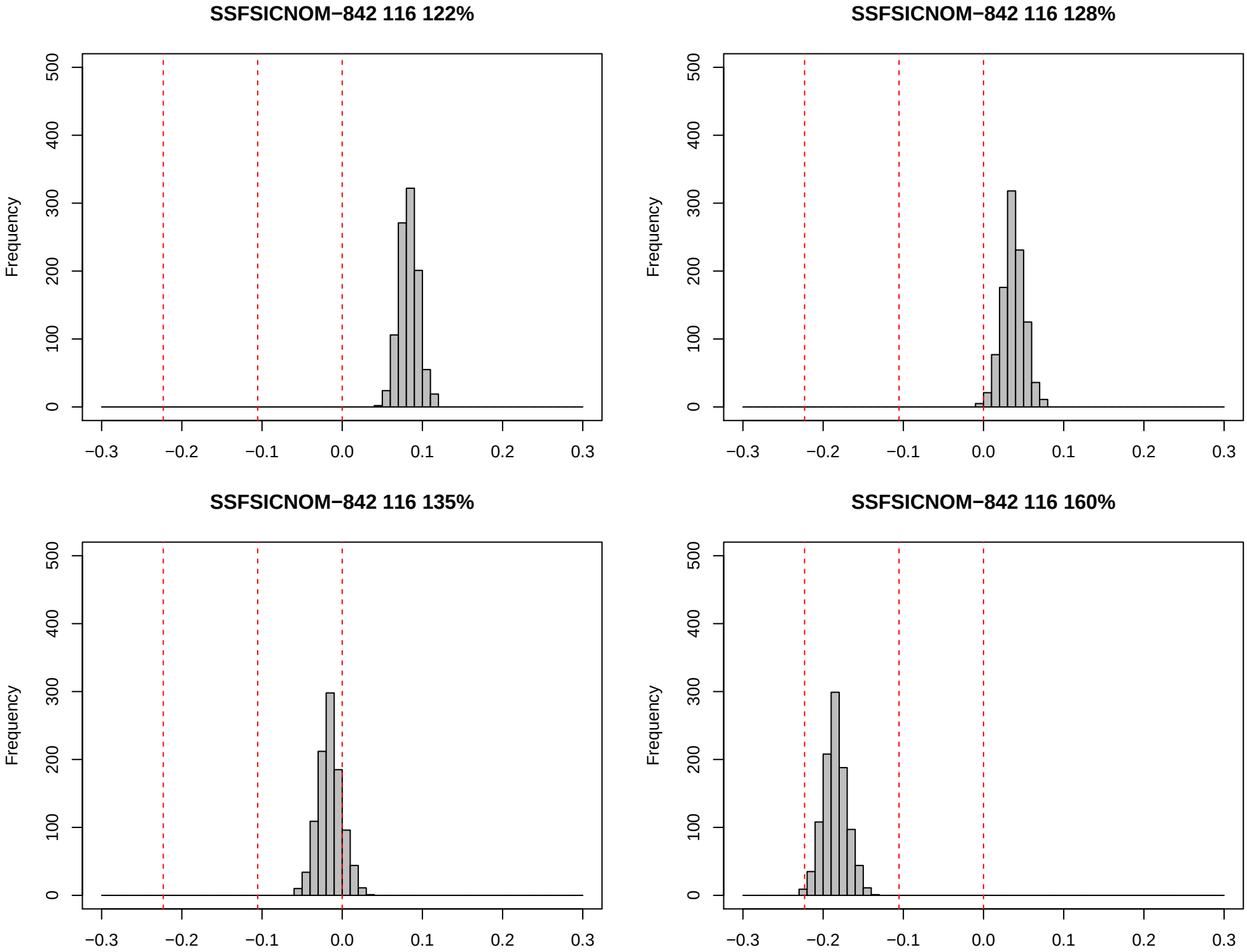
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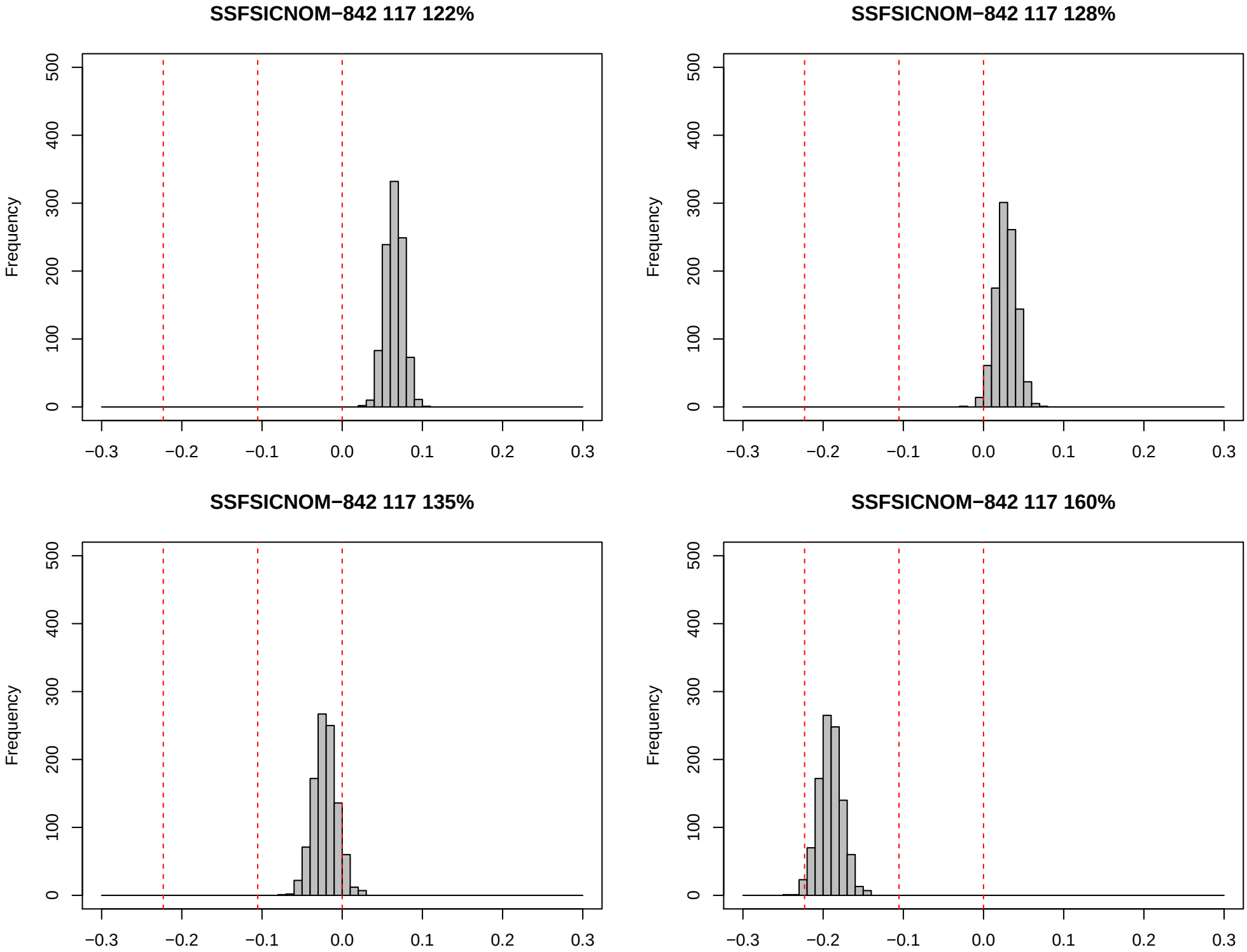
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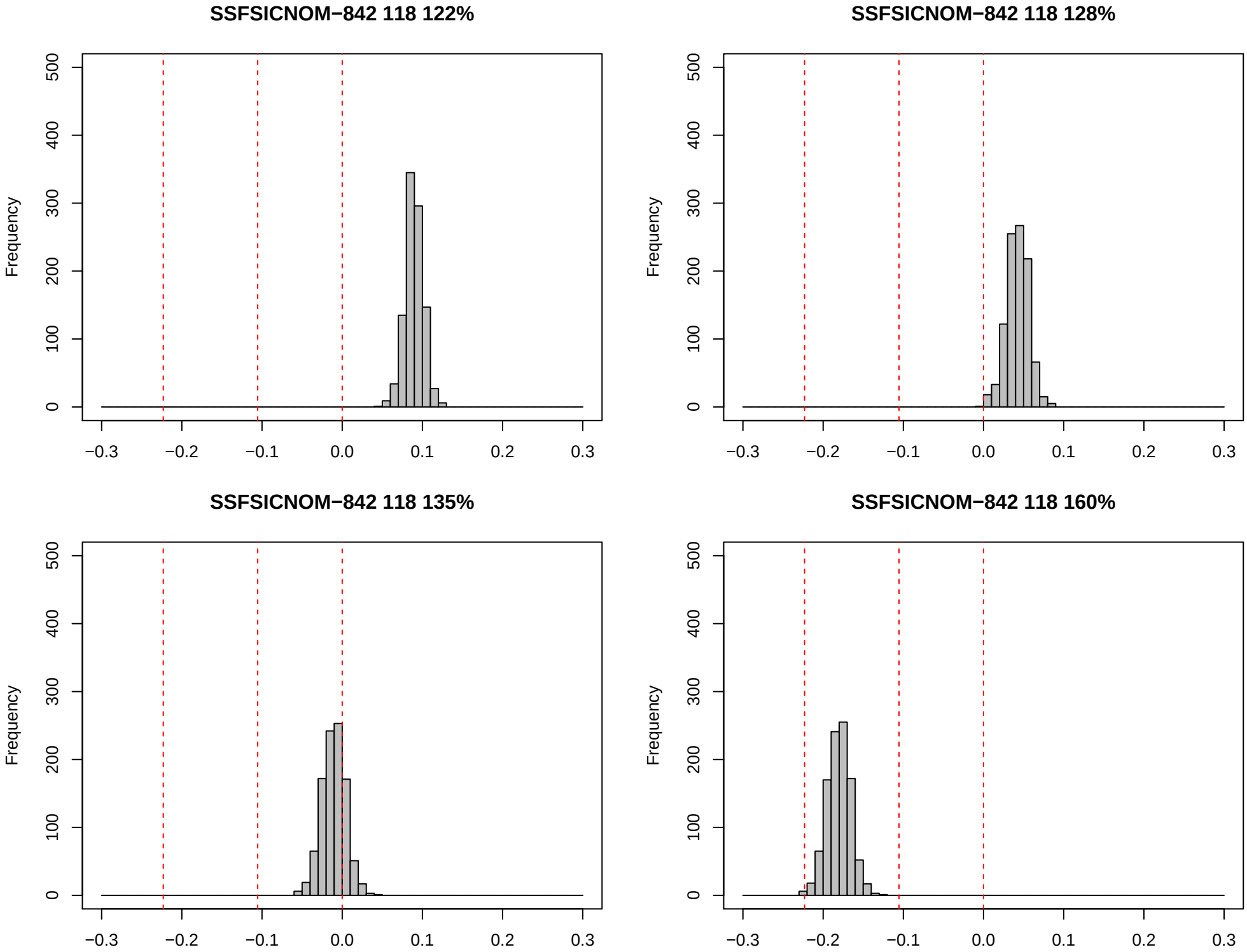
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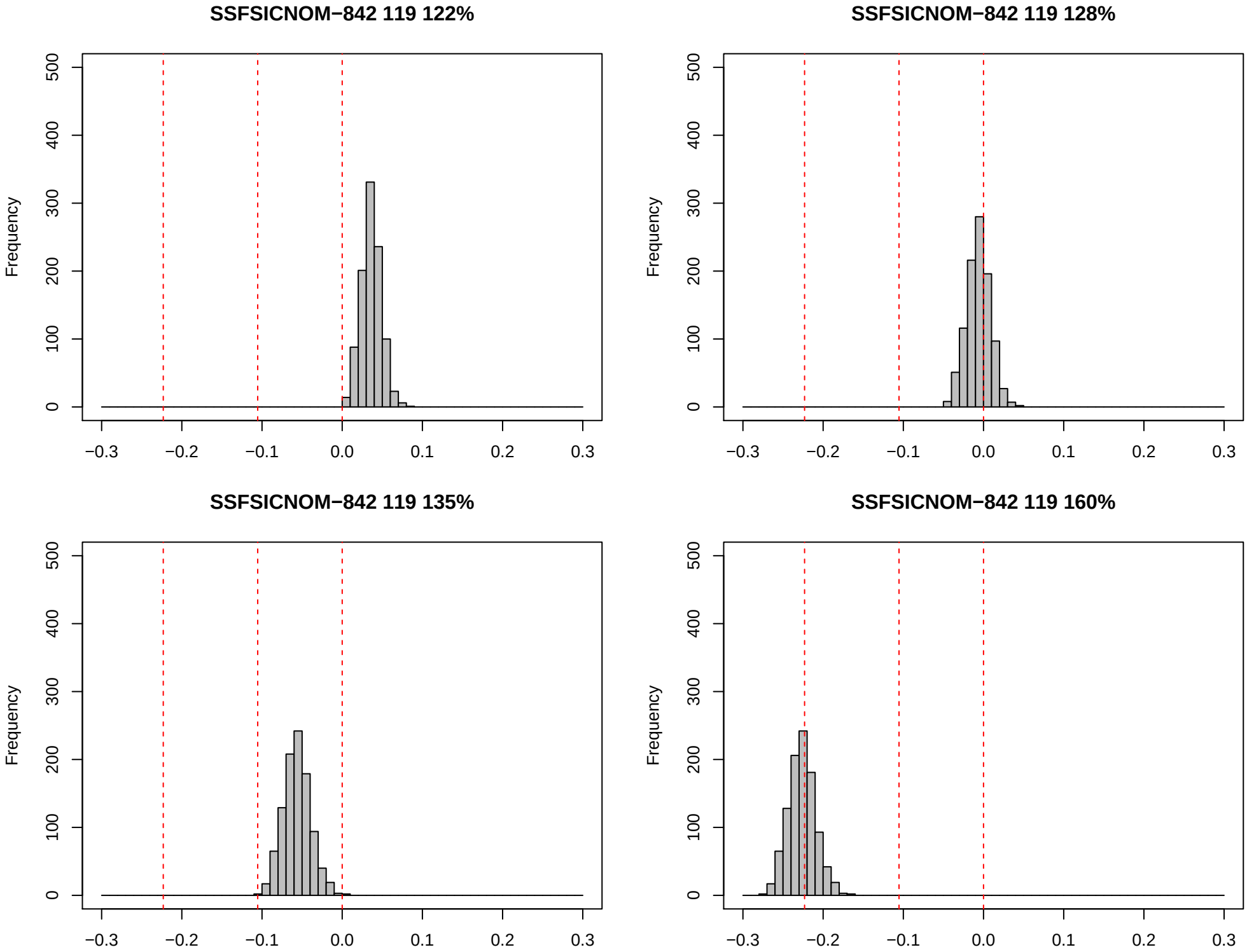
SSFSICNOM−842 119 122%
SSFSICNOM−842 119 128%
SSFSICNOM−842 119 135%
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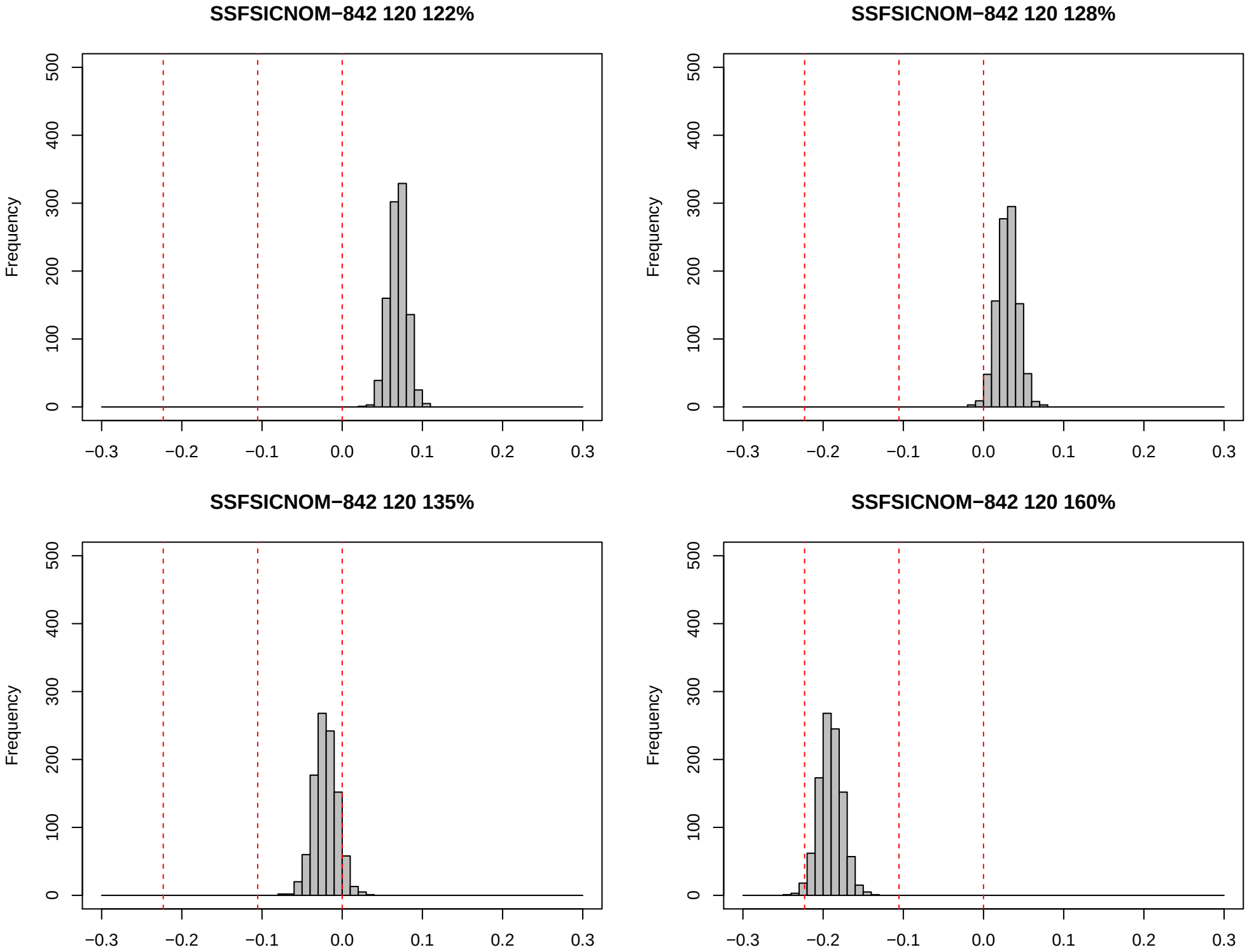
SSFSICNOM−842 120 122%
SSFSICNOM−842 120 128%
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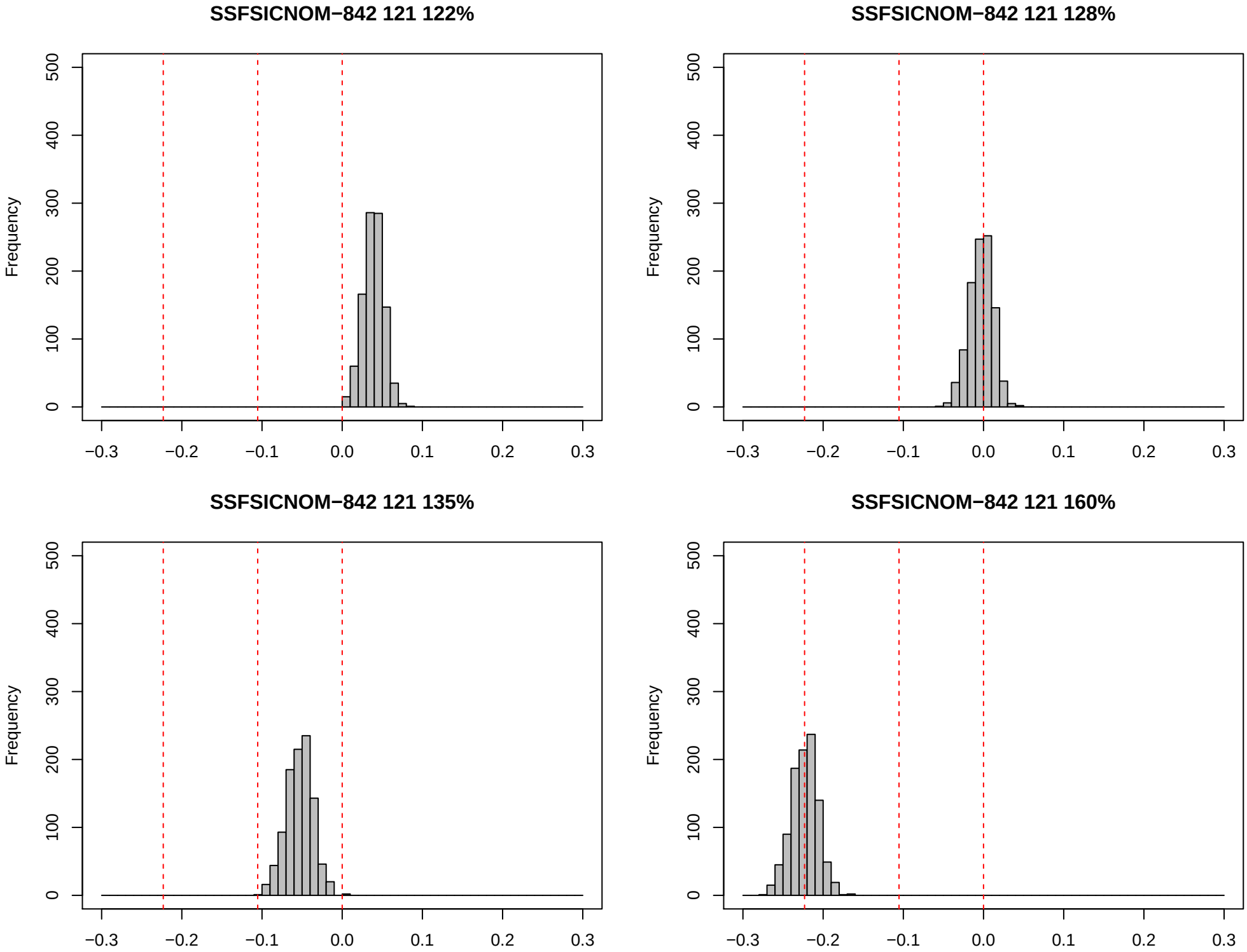
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SSFSICNOM−842 121 128%
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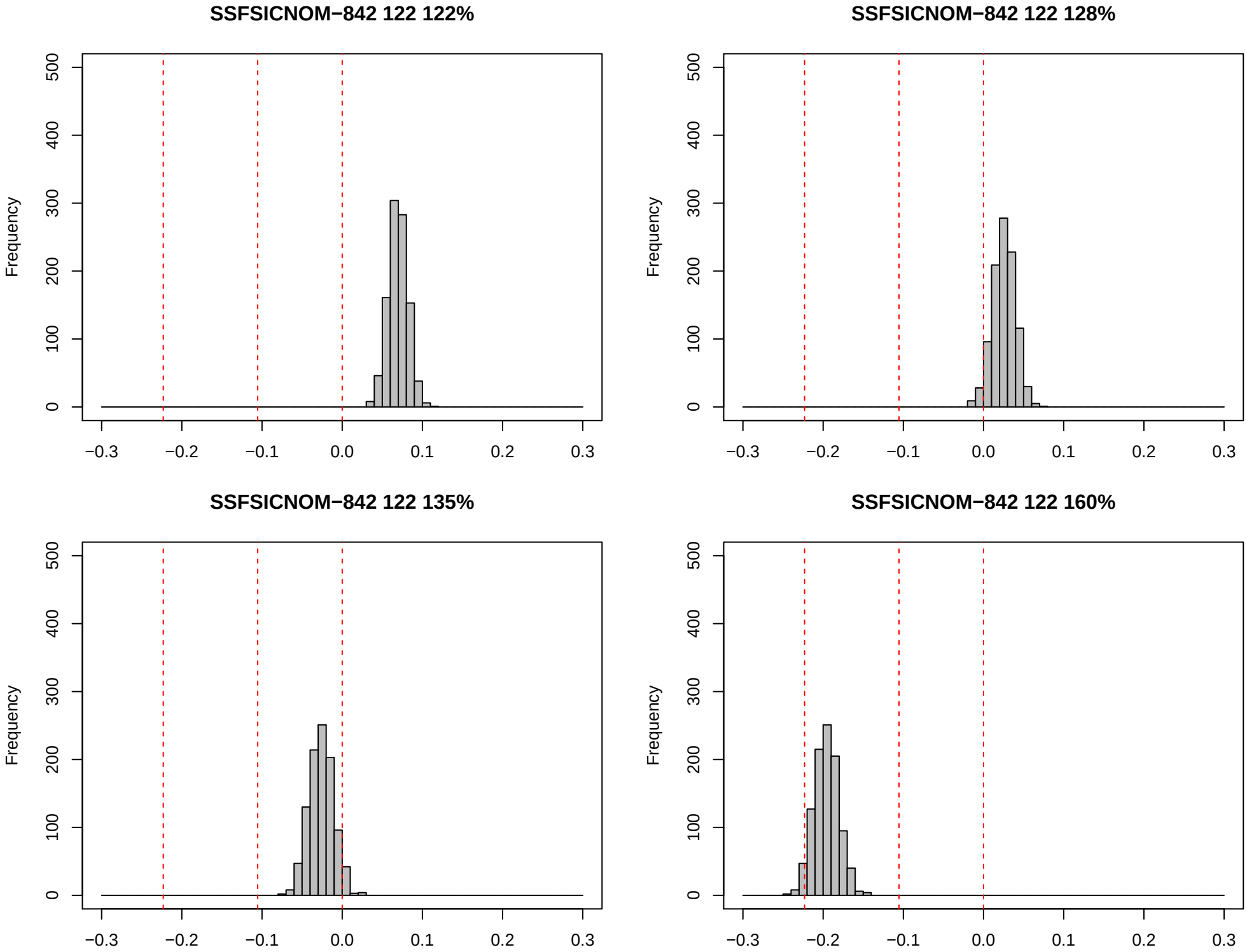
SSFSICNOM−842 122 122%
SSFSICNOM−842 122 128%
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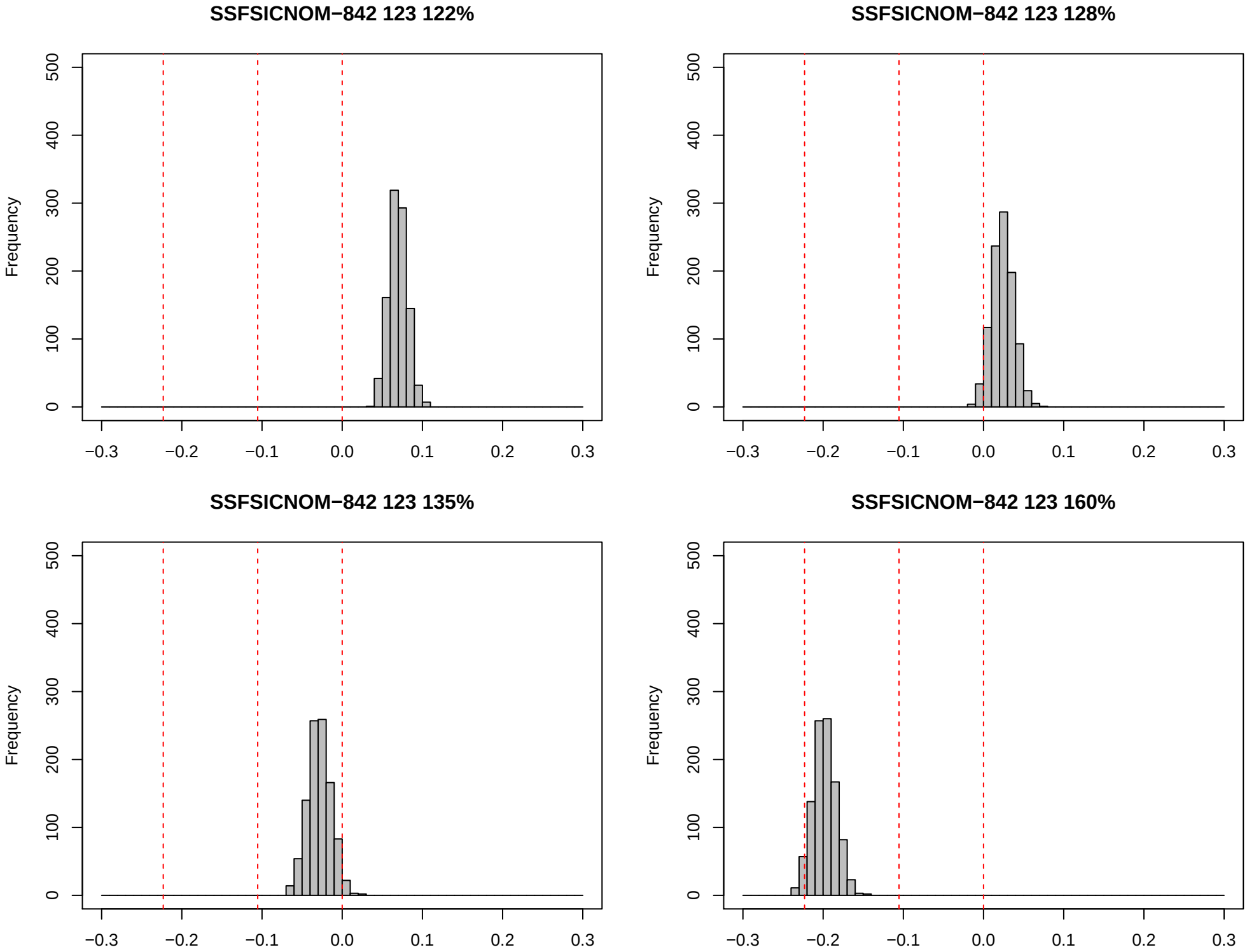
SSFSICNOM−842 123 122%
SSFSICNOM−842 123 128%
SSFSICNOM−842 123 135%
SSFSICNOM−842 123 160%
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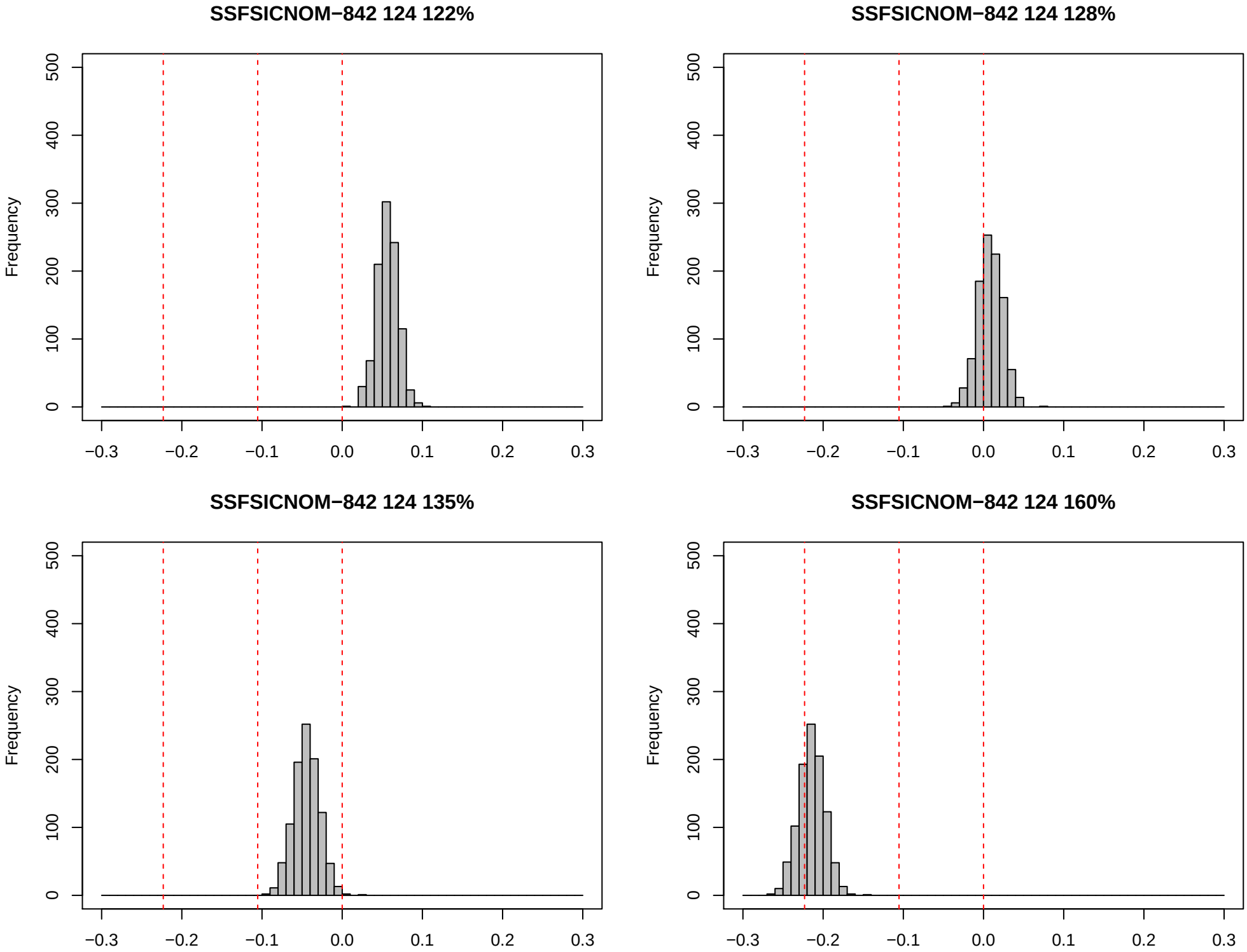
SSFSICNOM−842 124 122%
SSFSICNOM−842 124 128%
SSFSICNOM−842 124 135%
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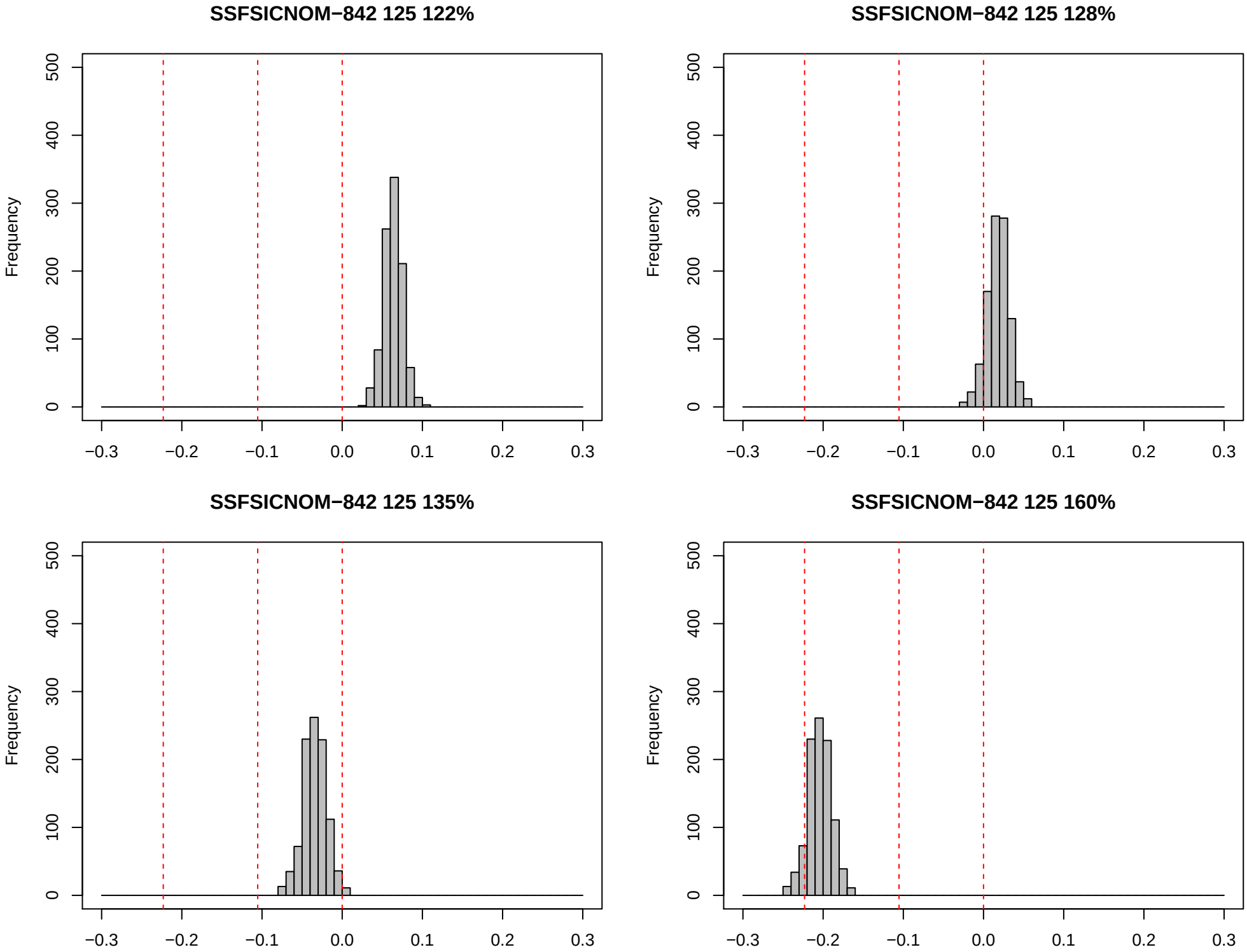
SSFSICNOM−842 125 122%
SSFSICNOM−842 125 128%
SSFSICNOM−842 125 135%
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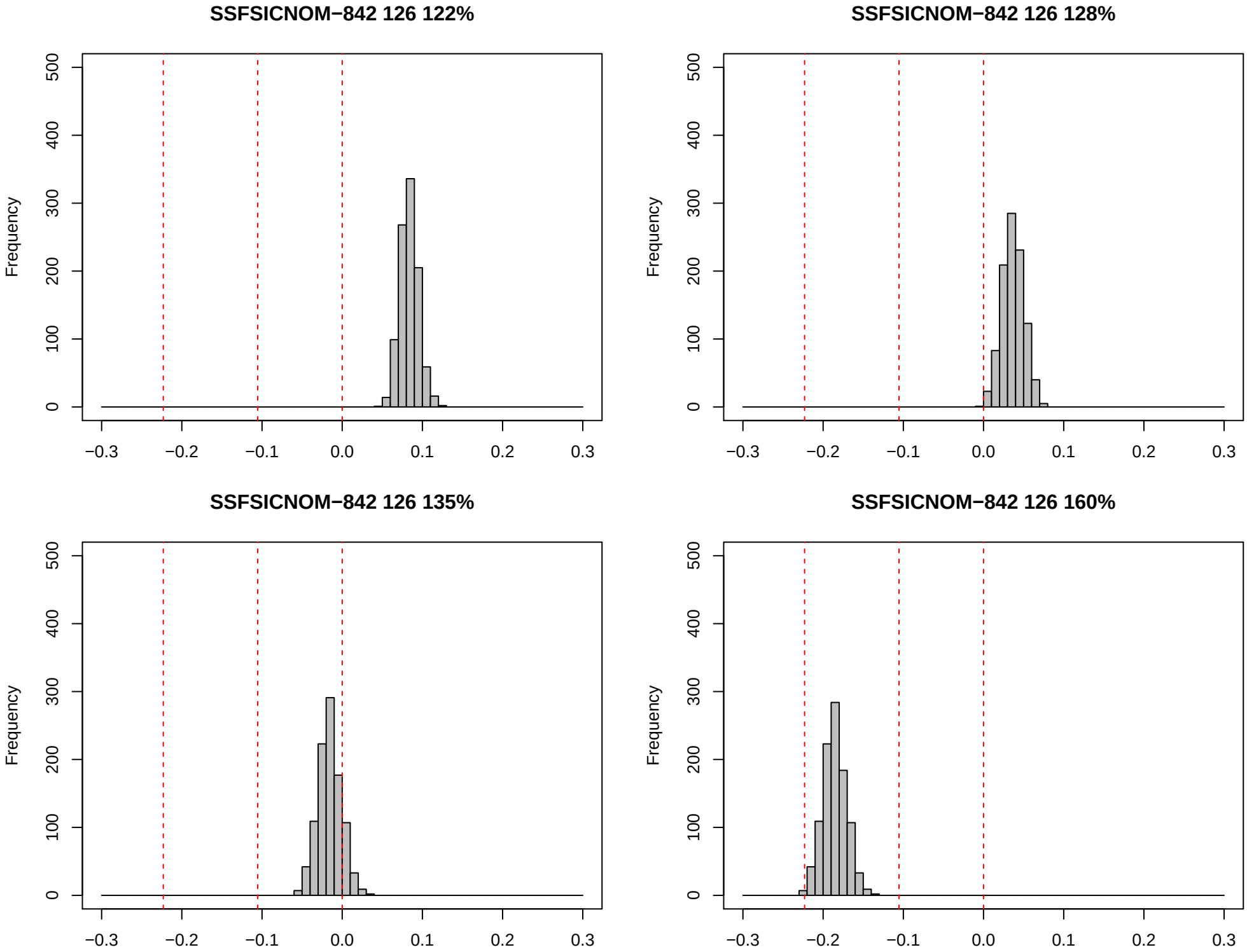
SSFSICNOM−842 126 122%
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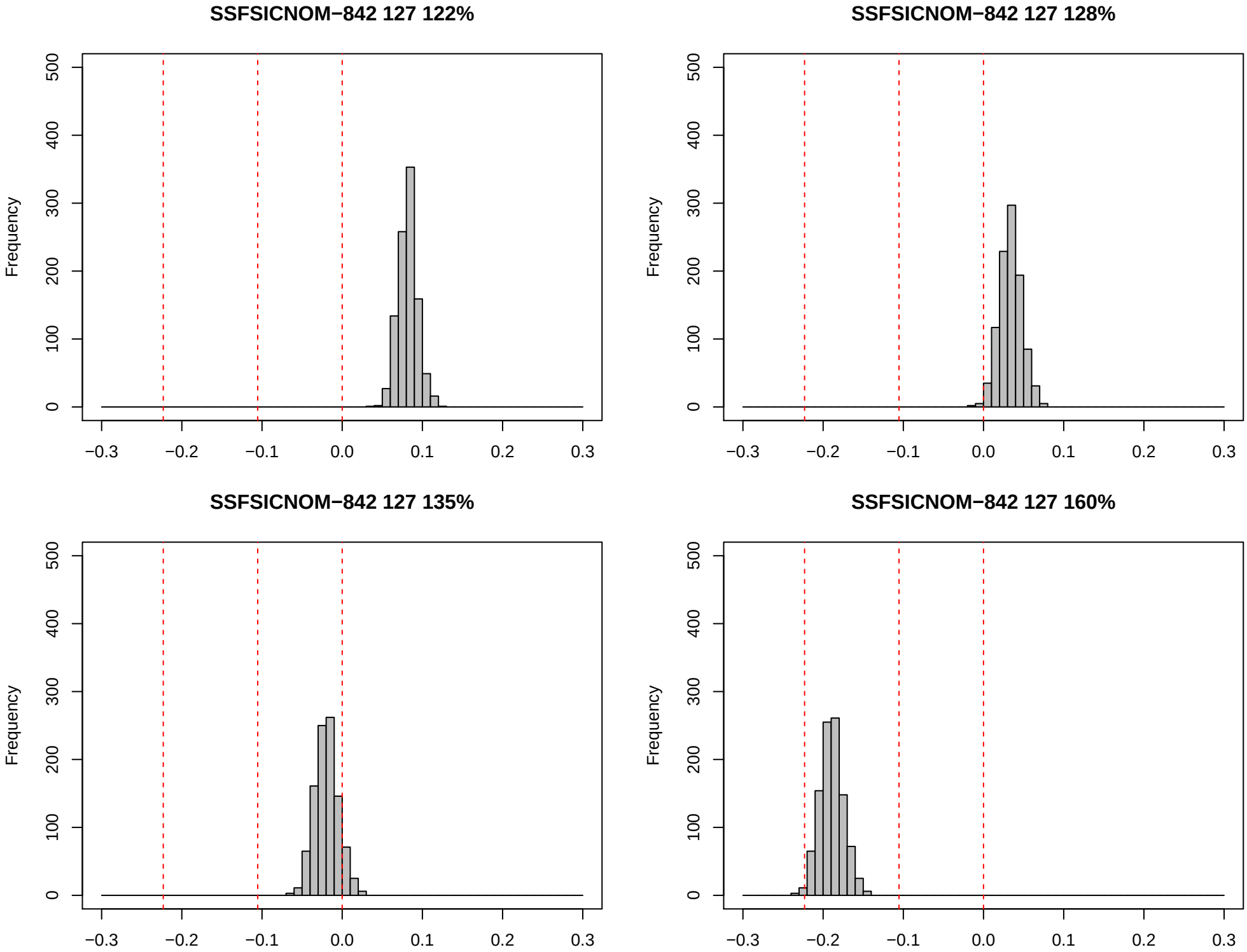
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SSFSICNOM−842 127 128%
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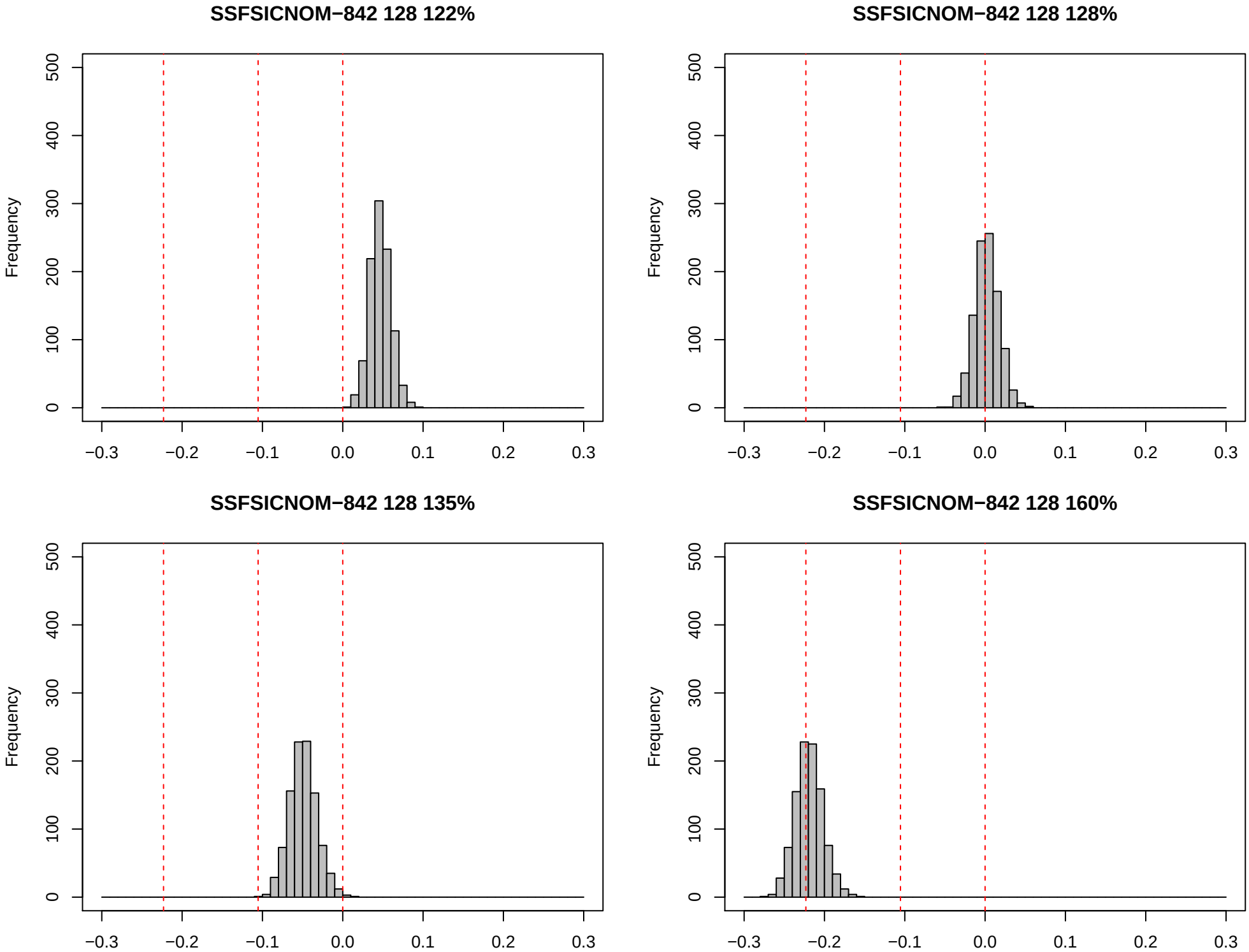
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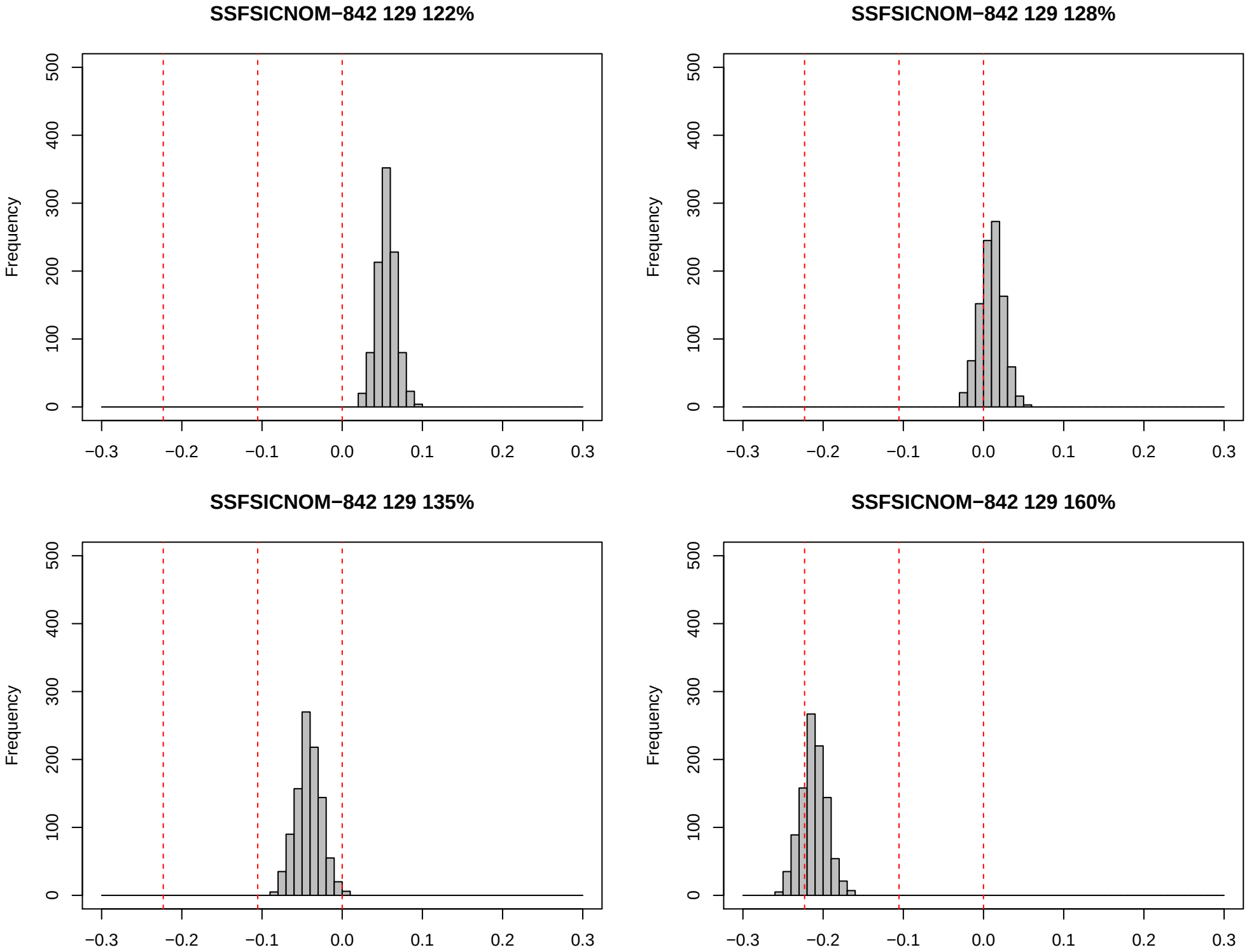
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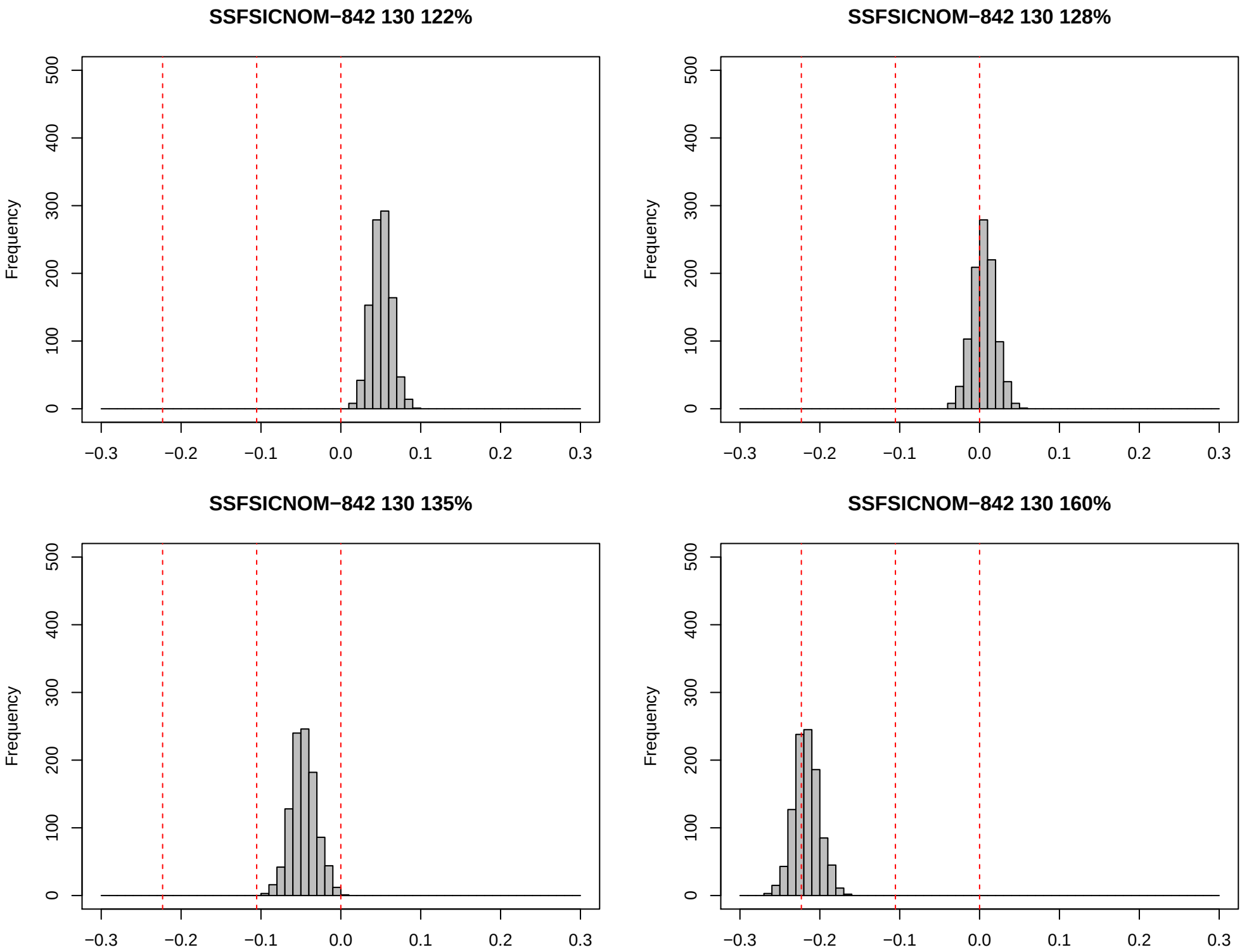
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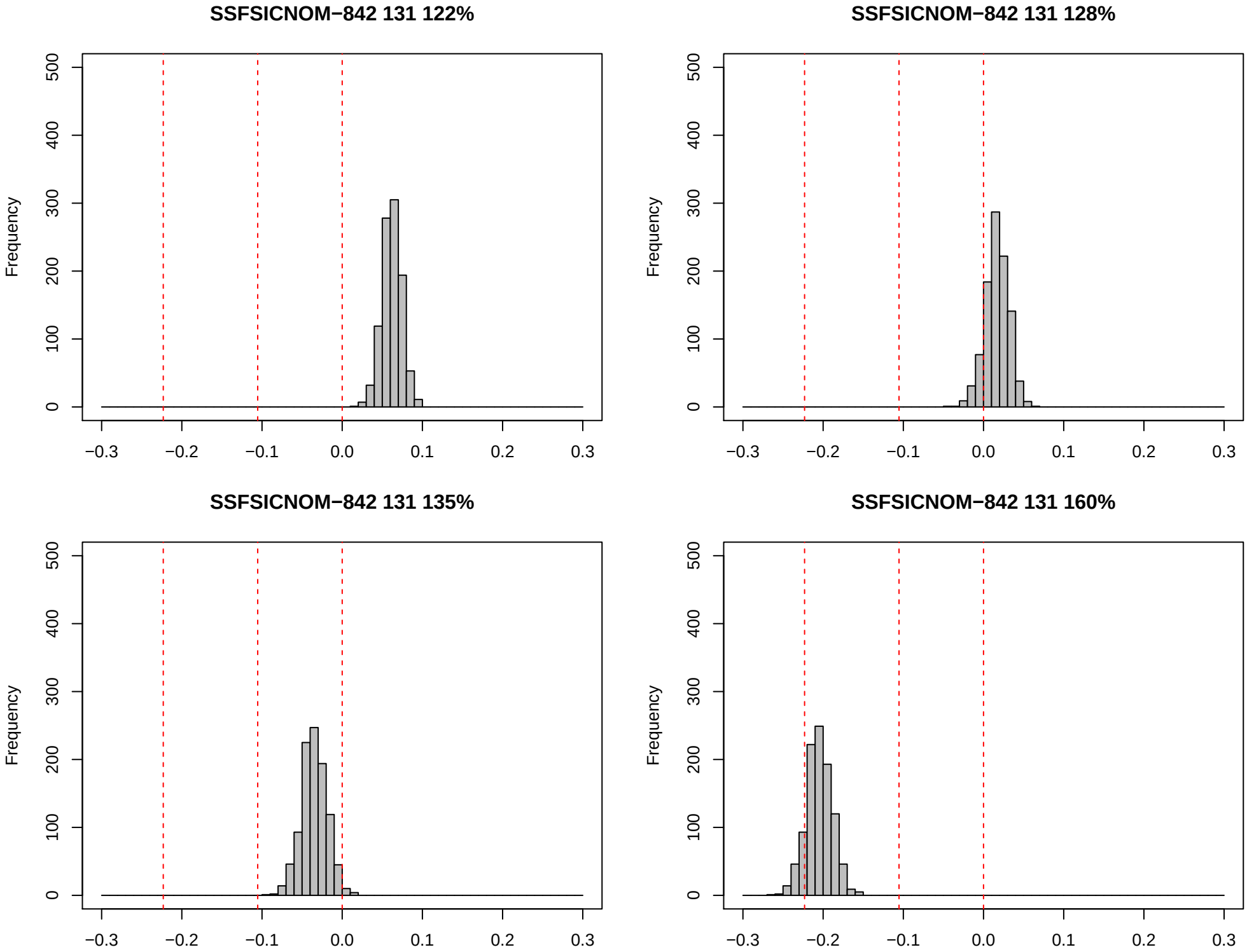
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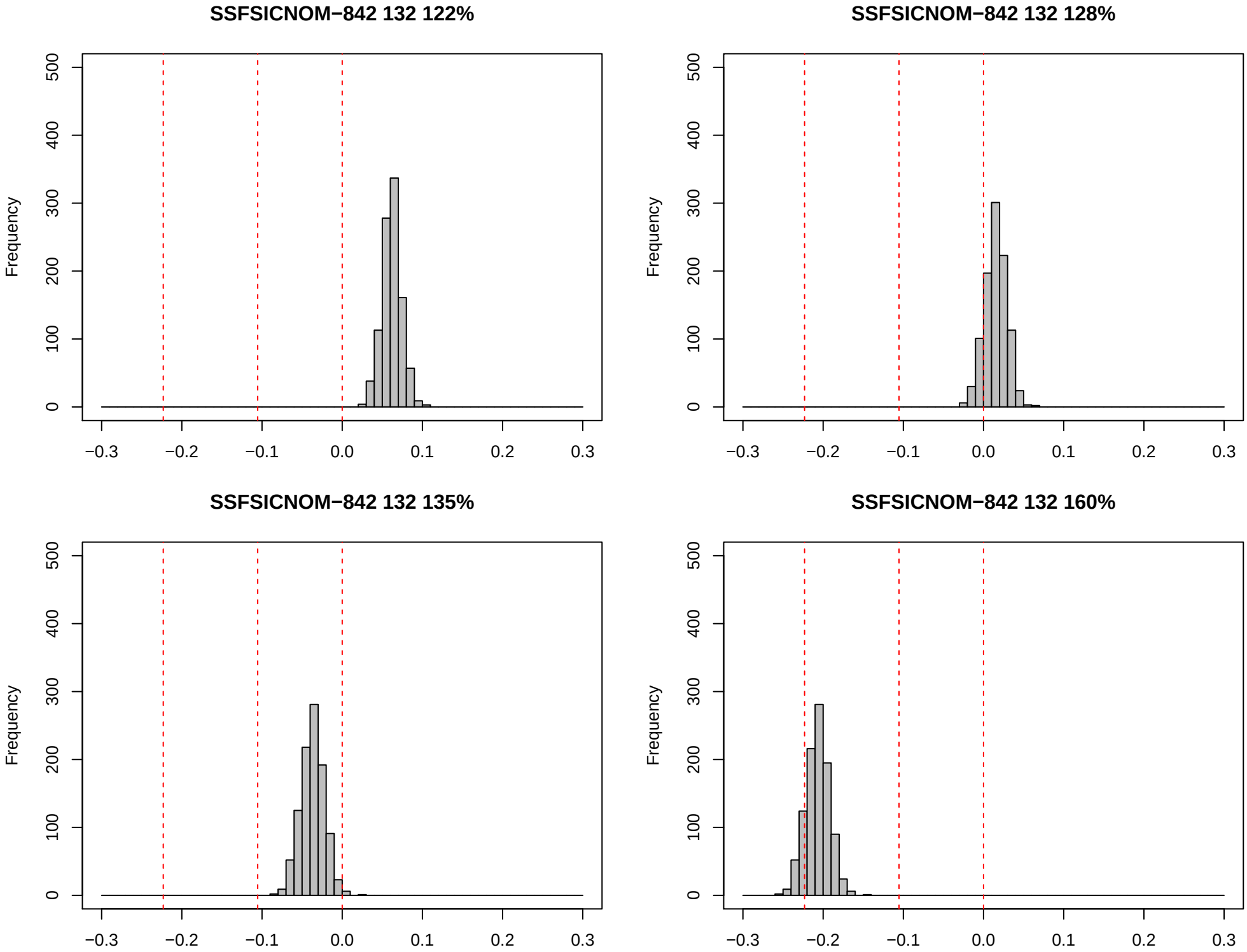
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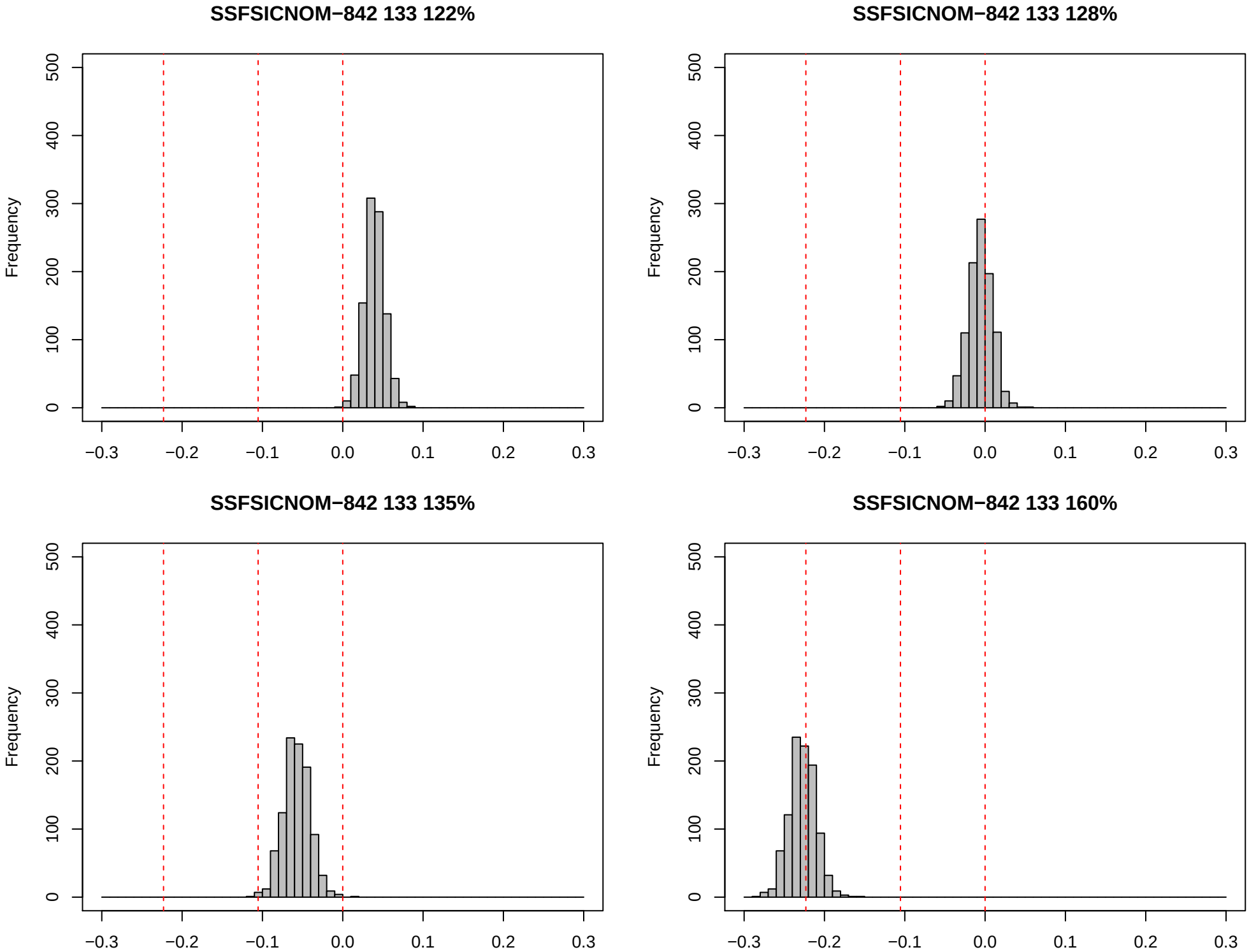
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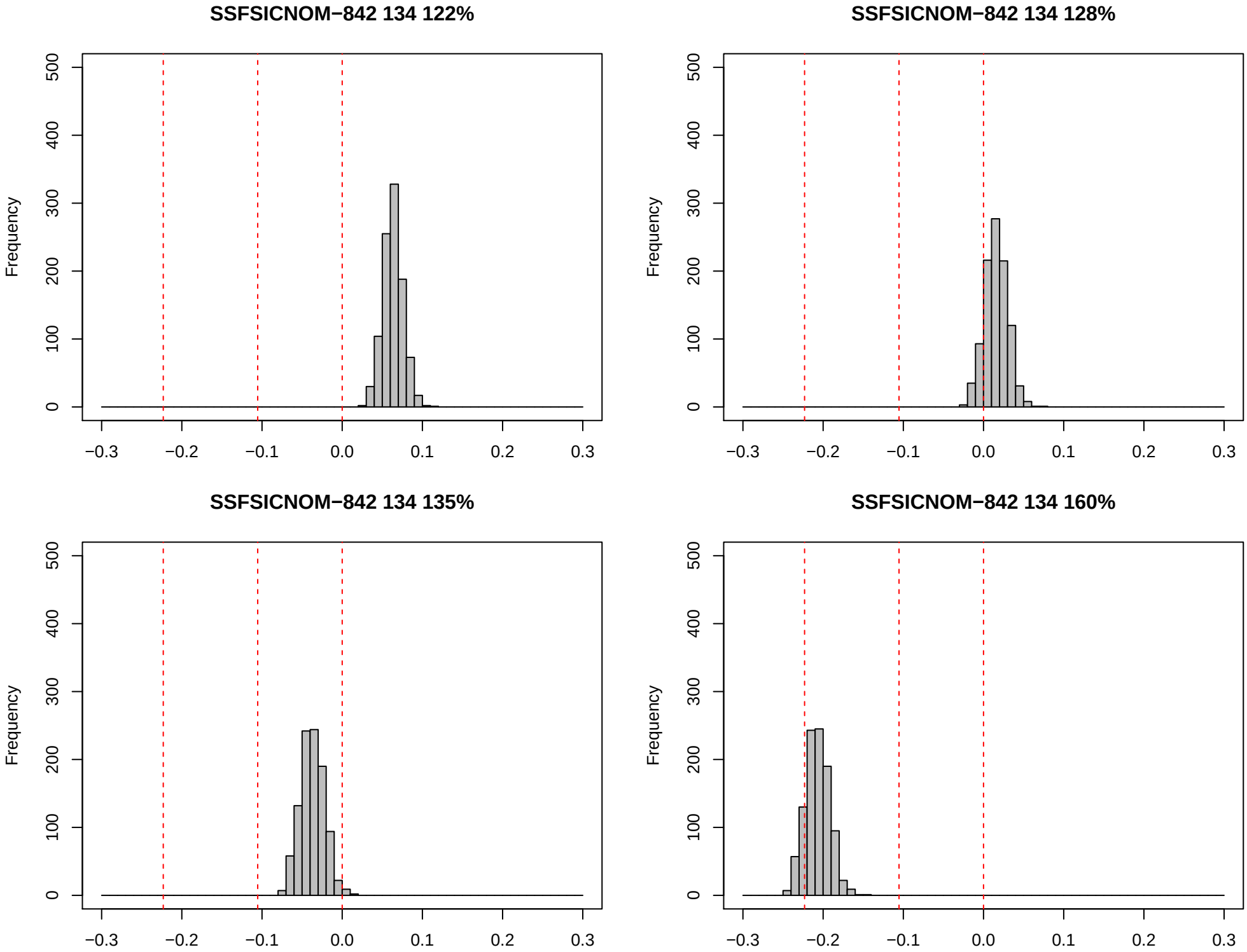
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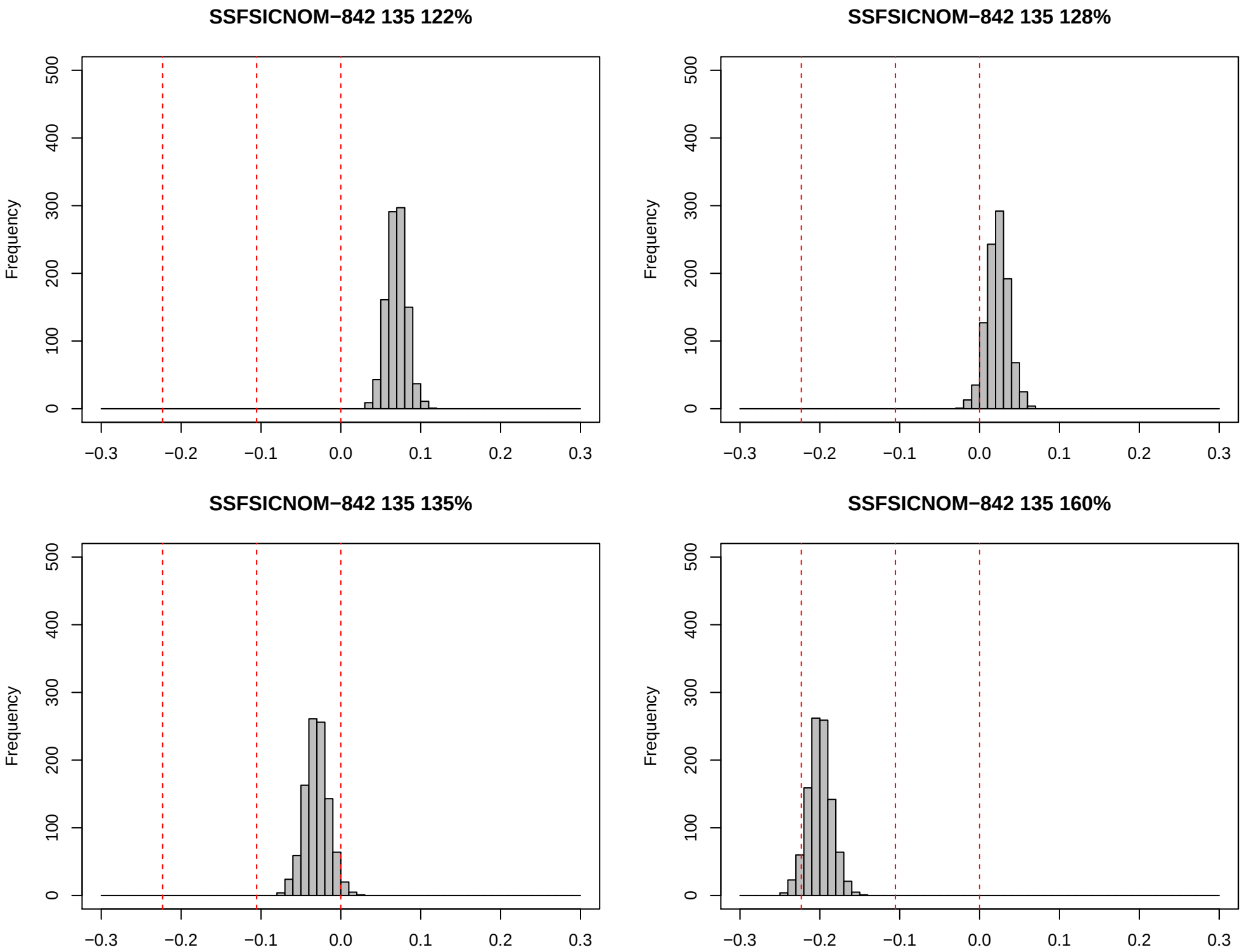
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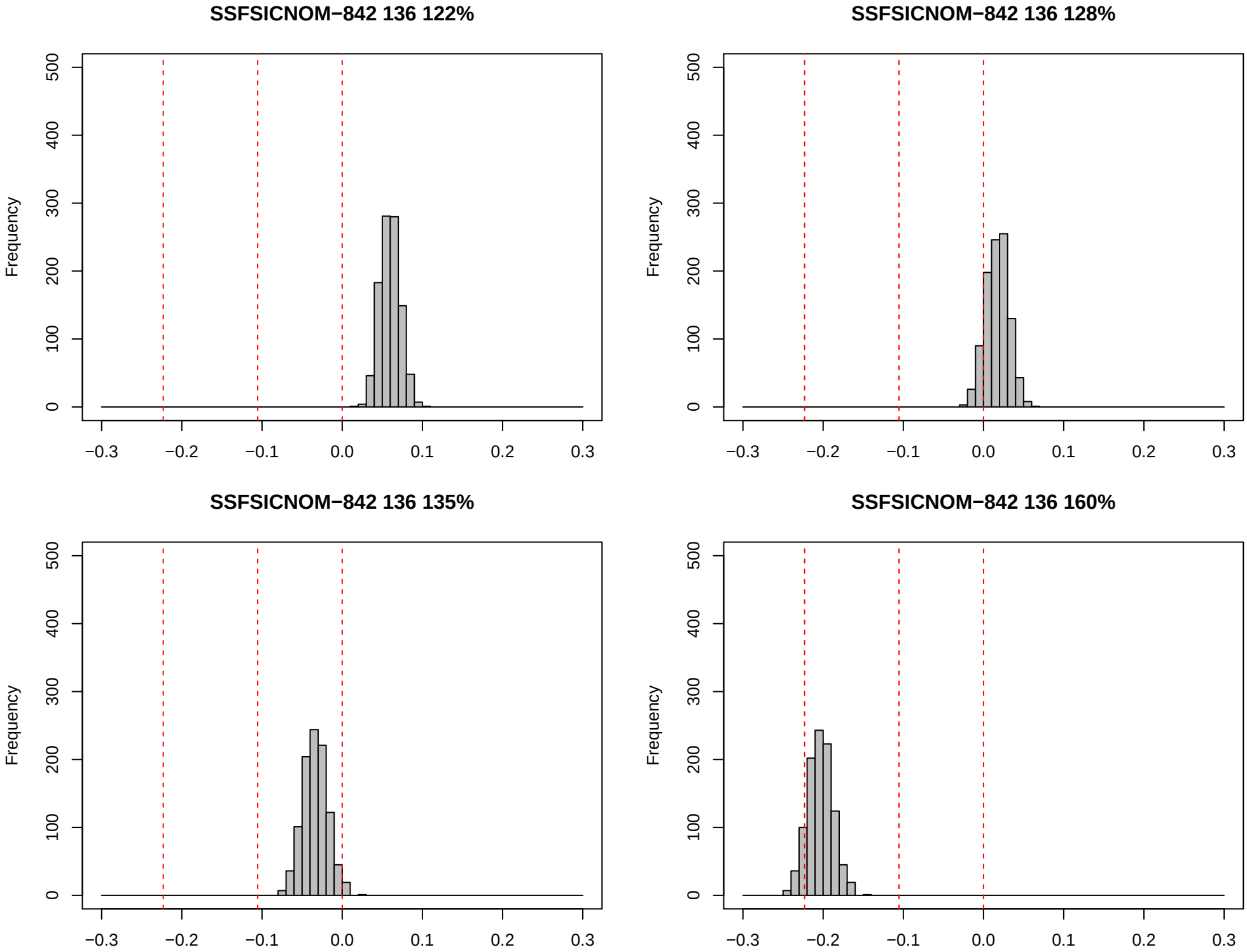
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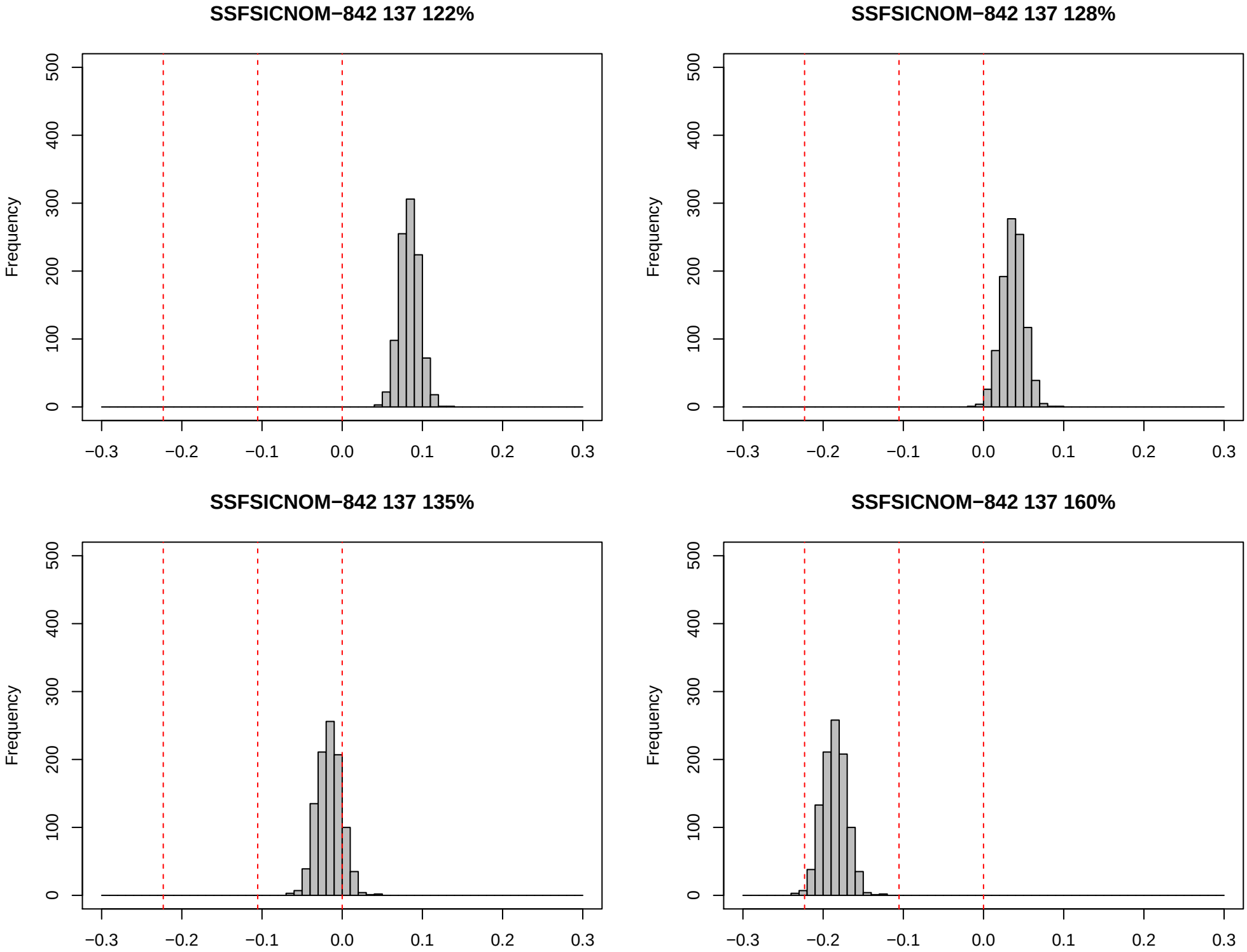
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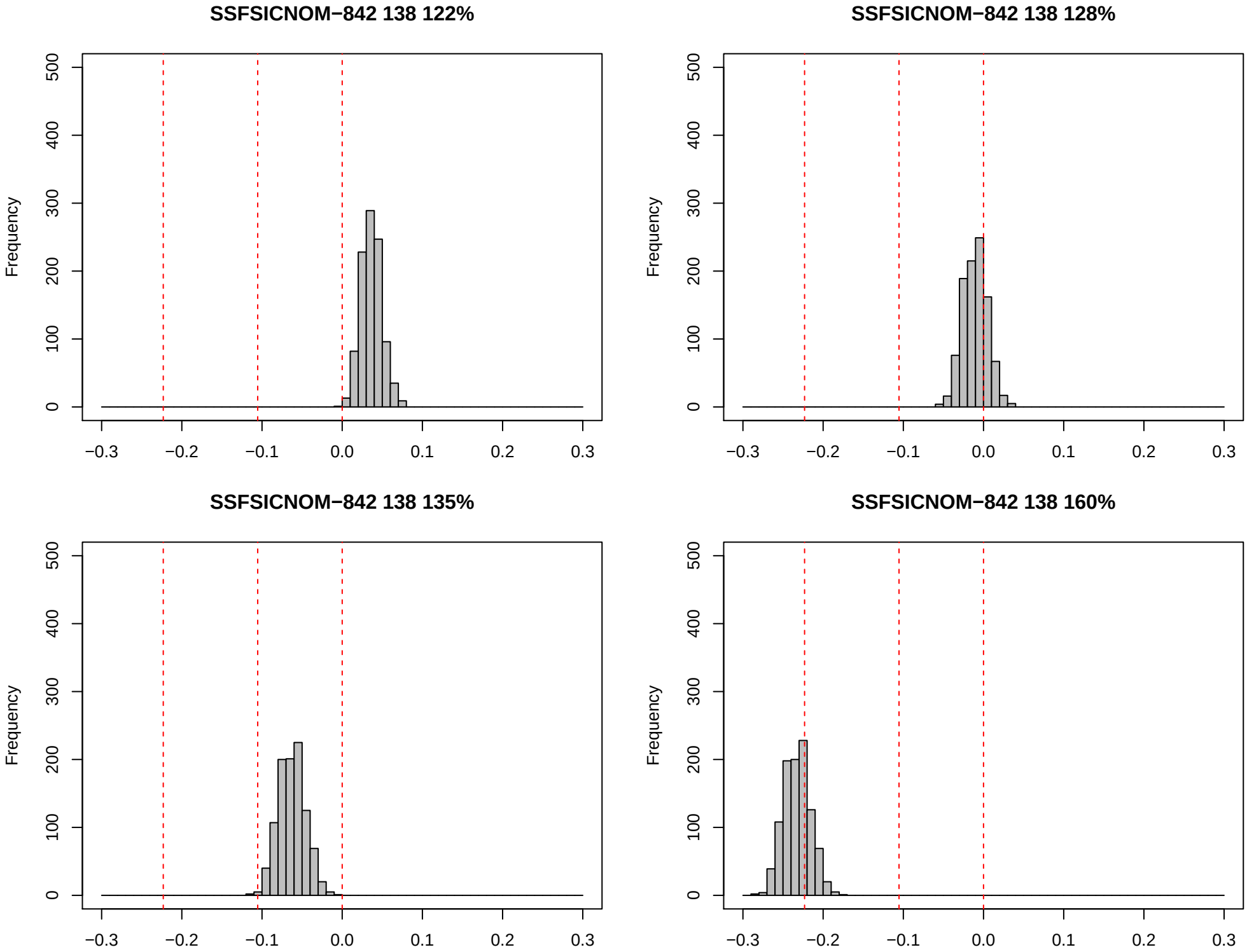
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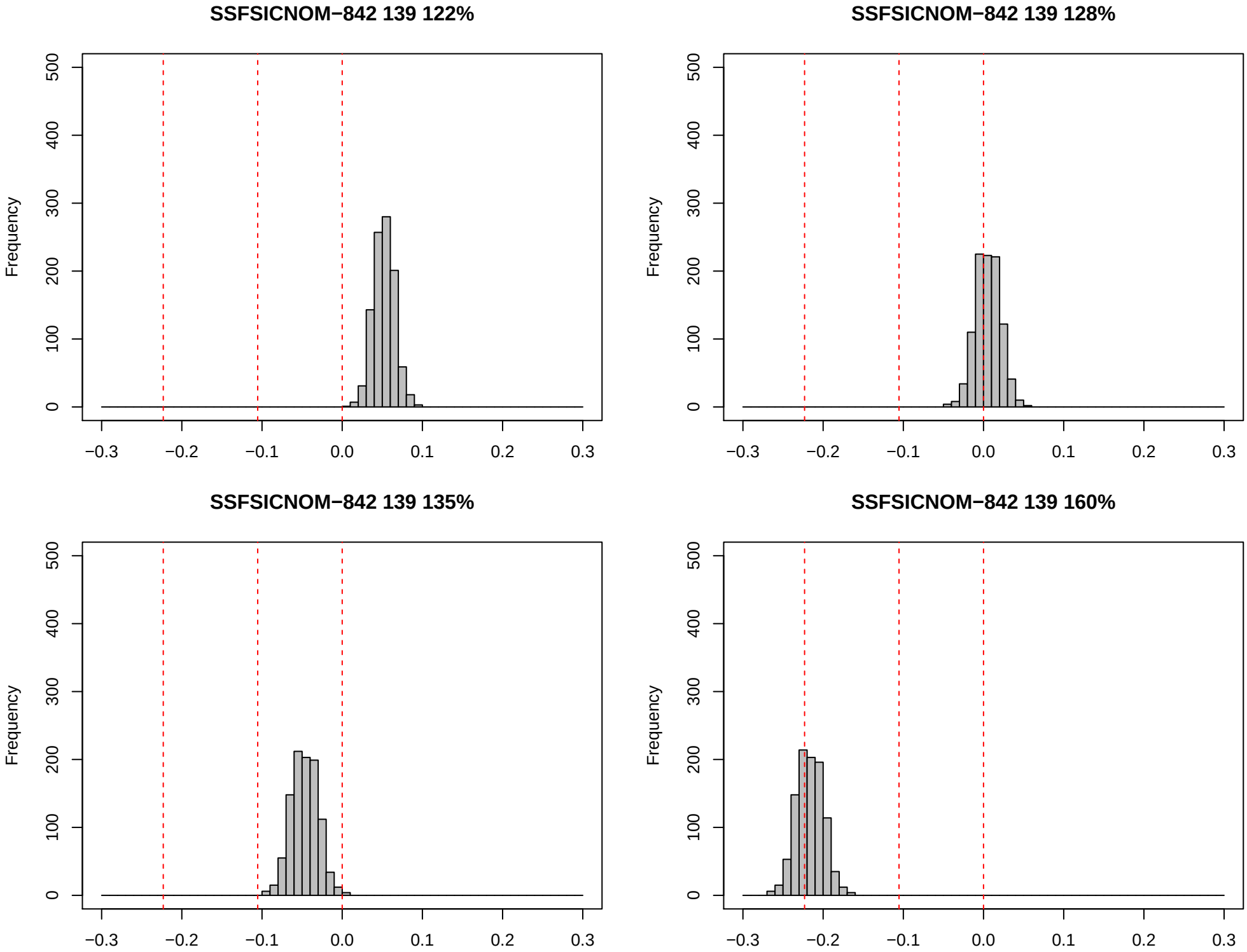
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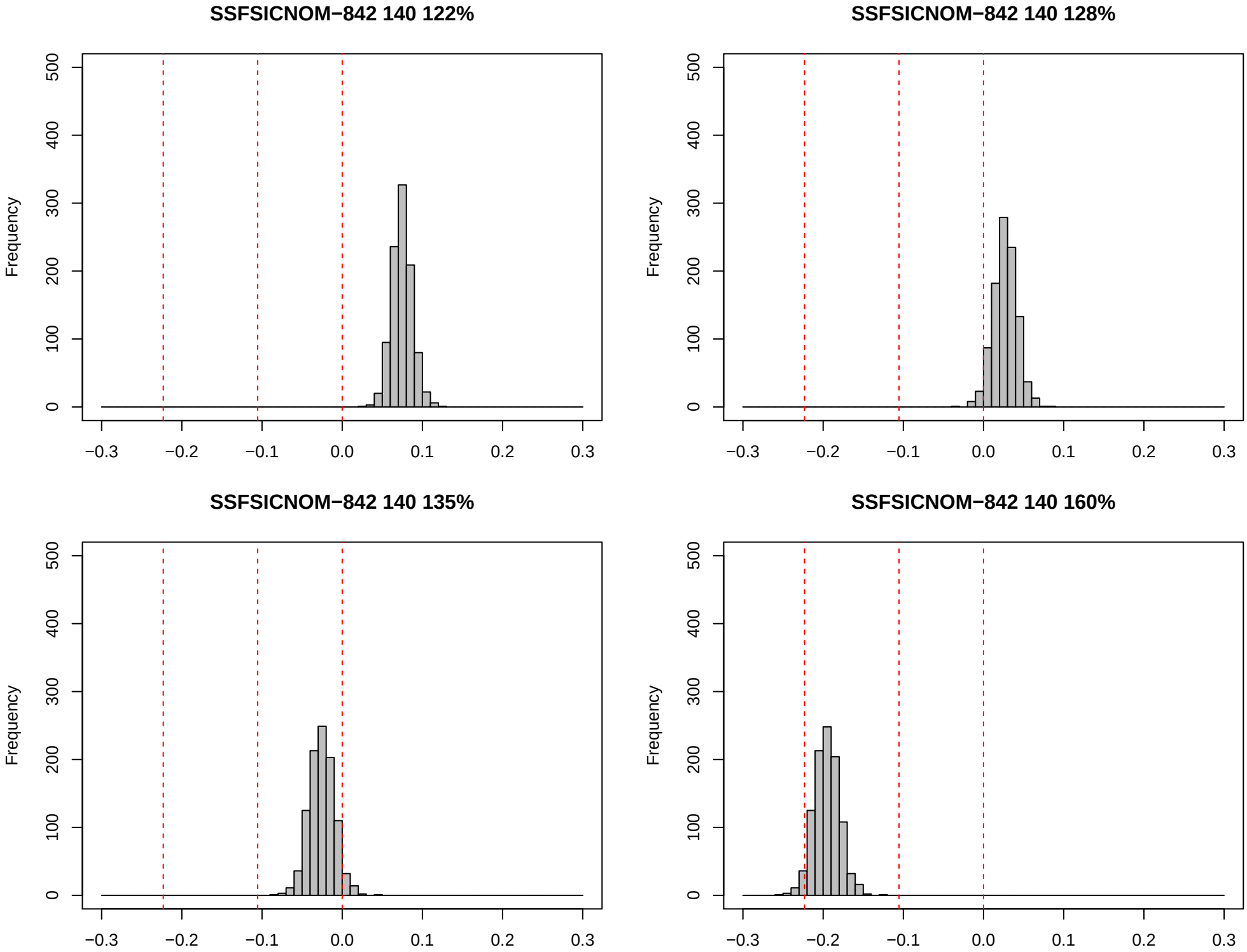
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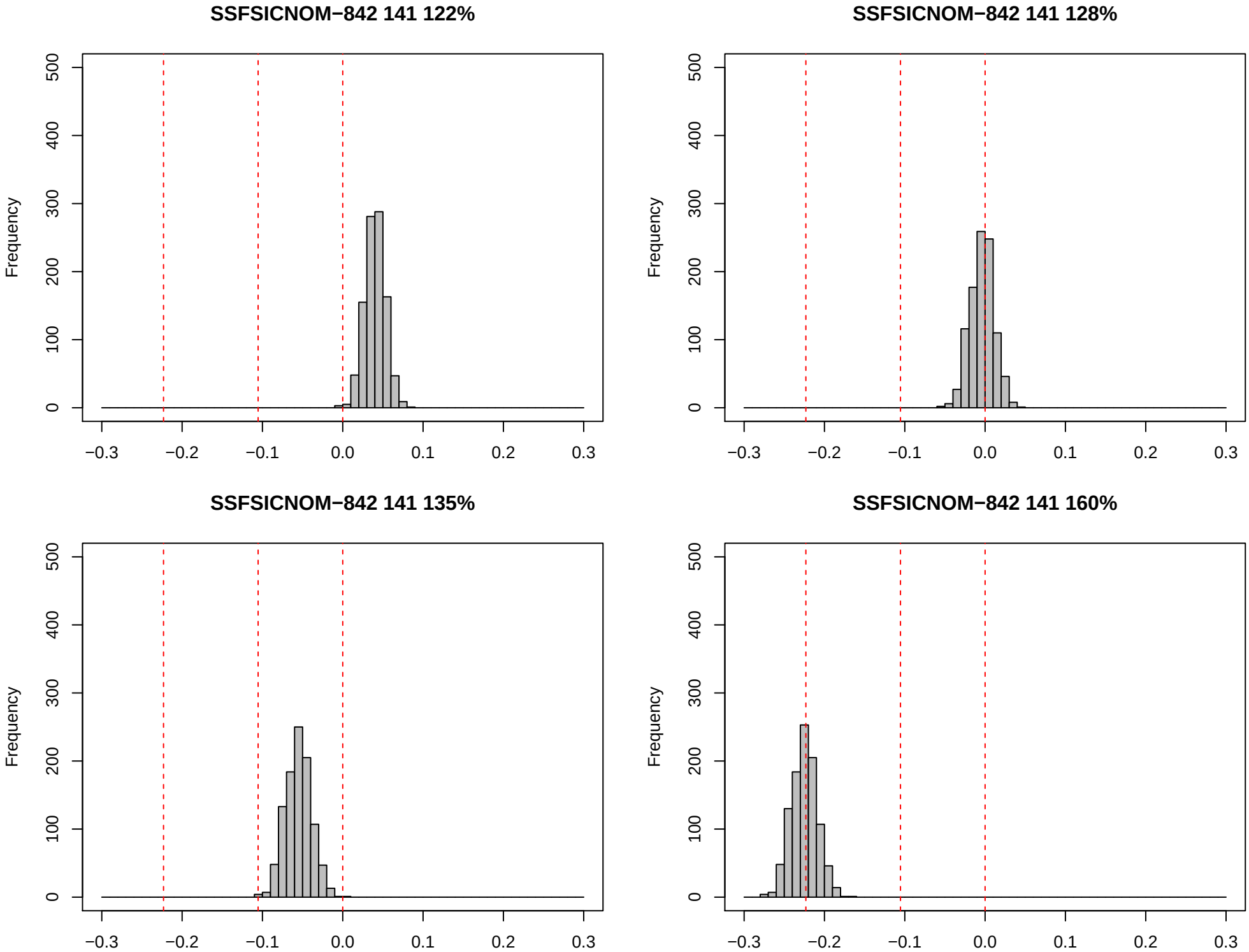
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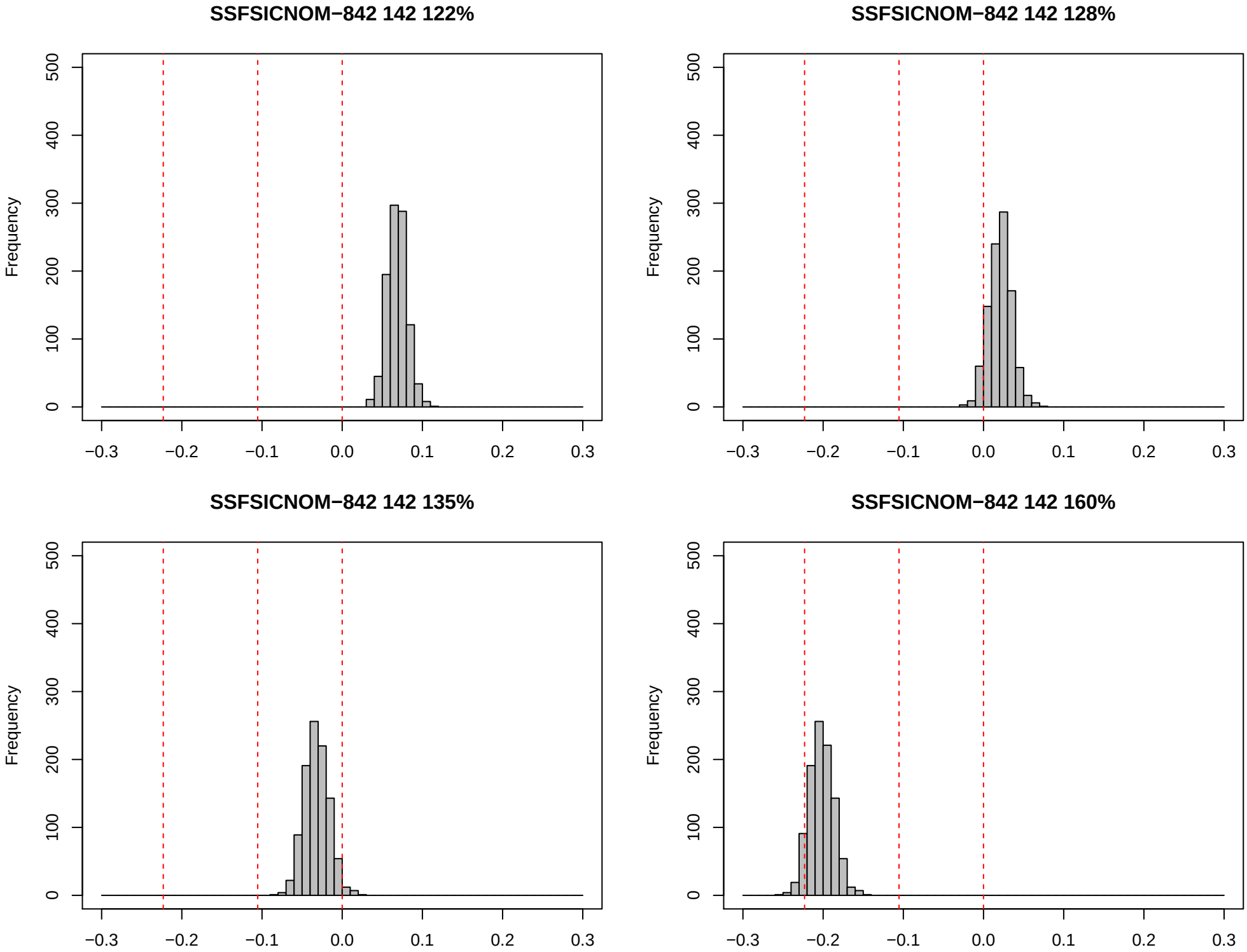
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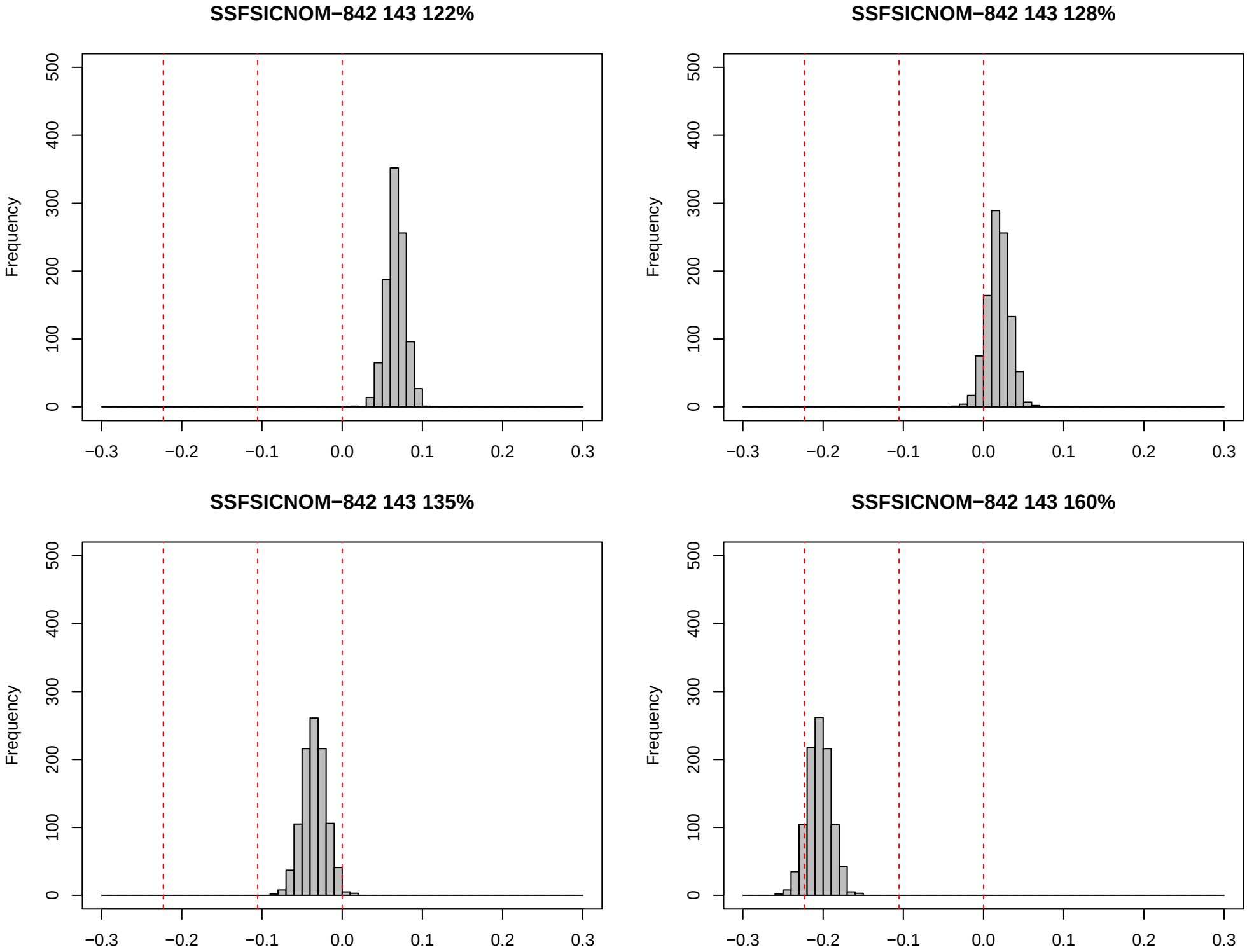
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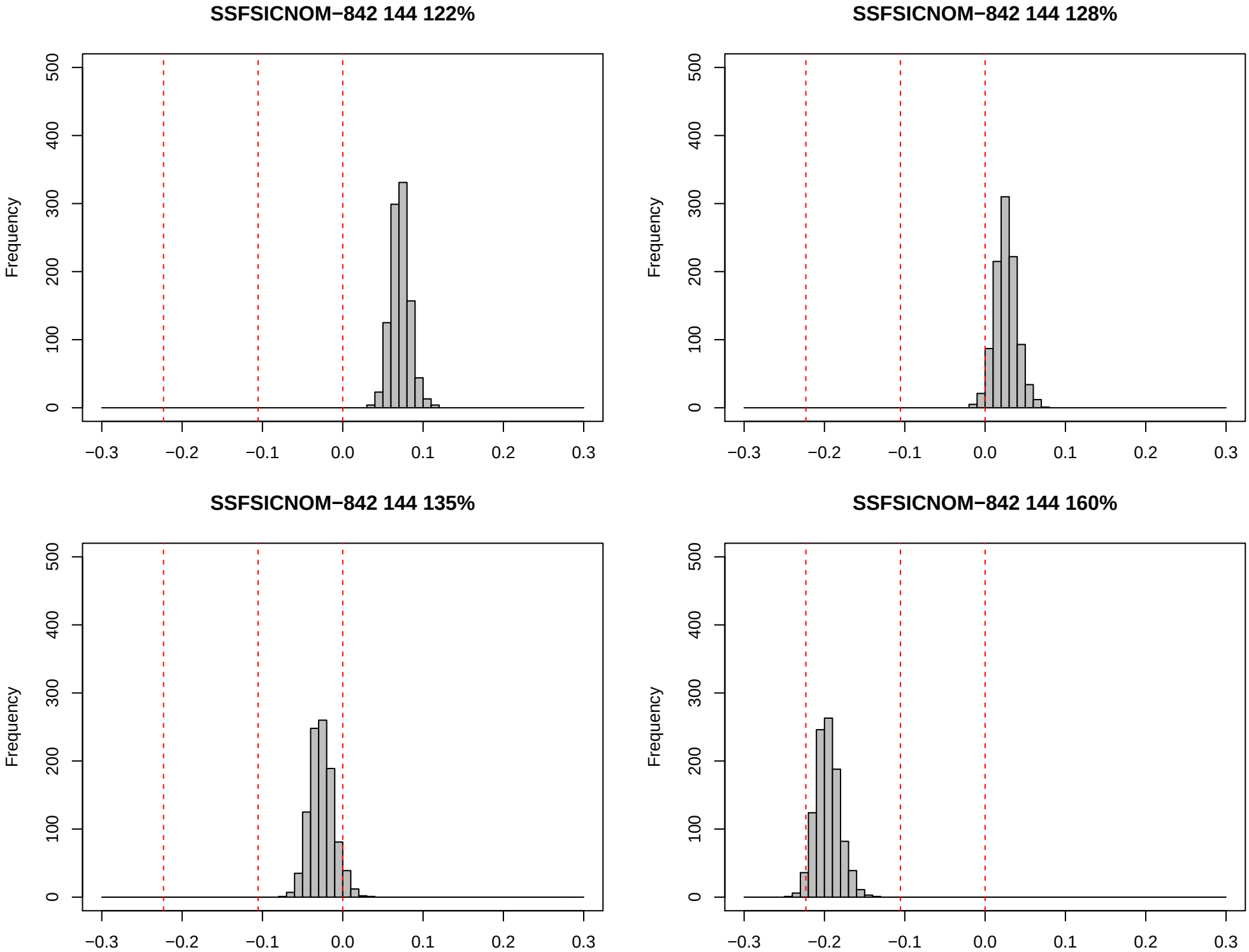
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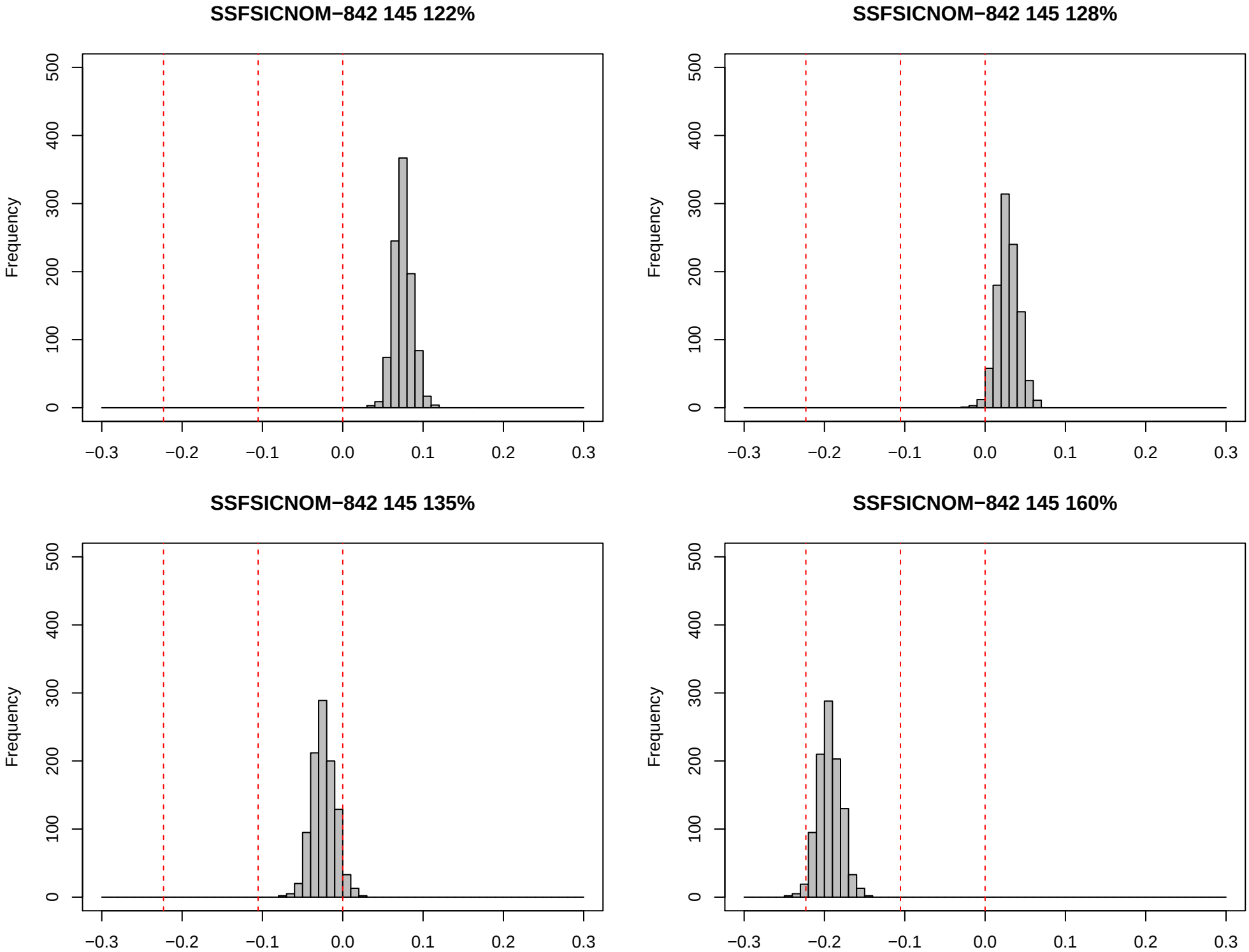
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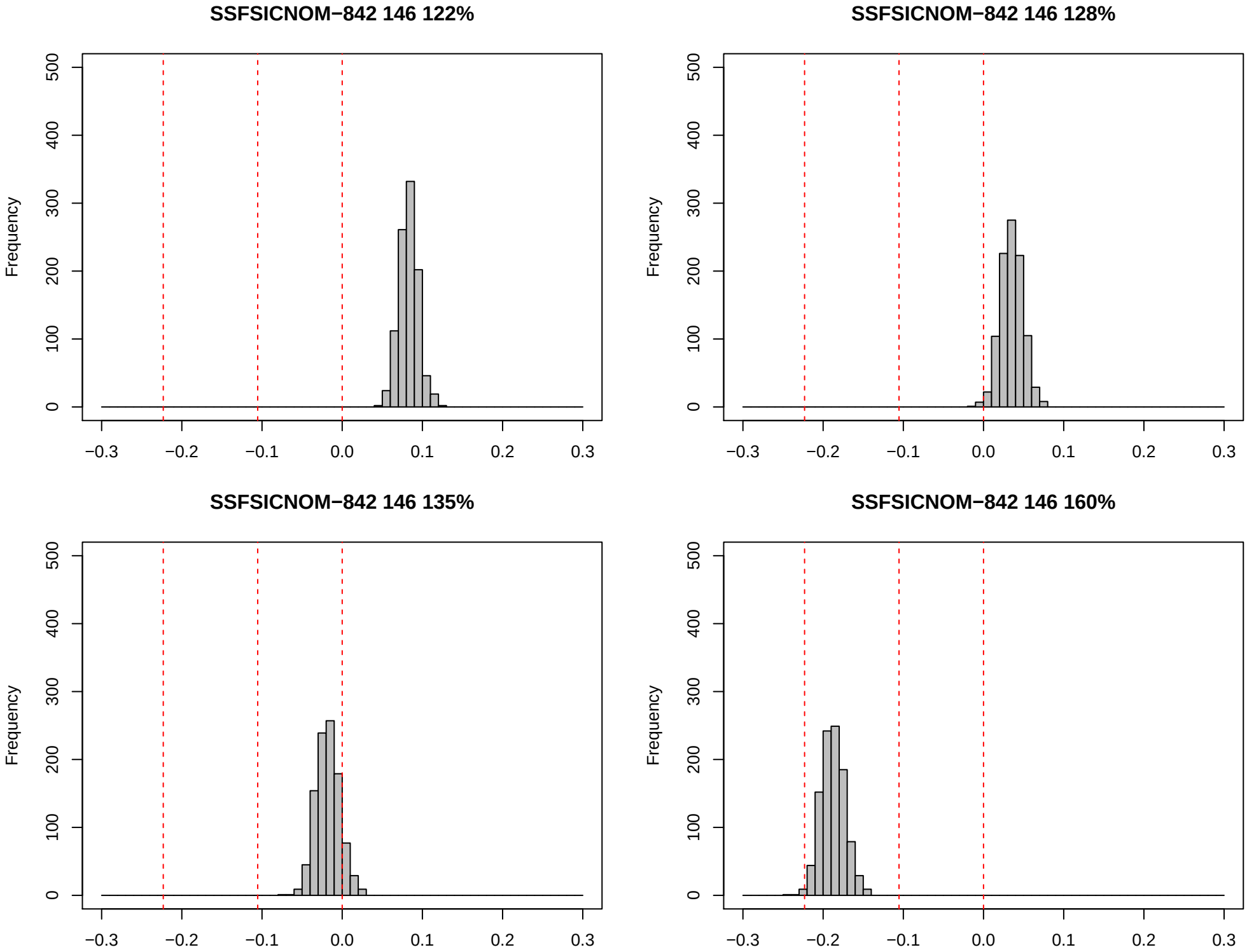
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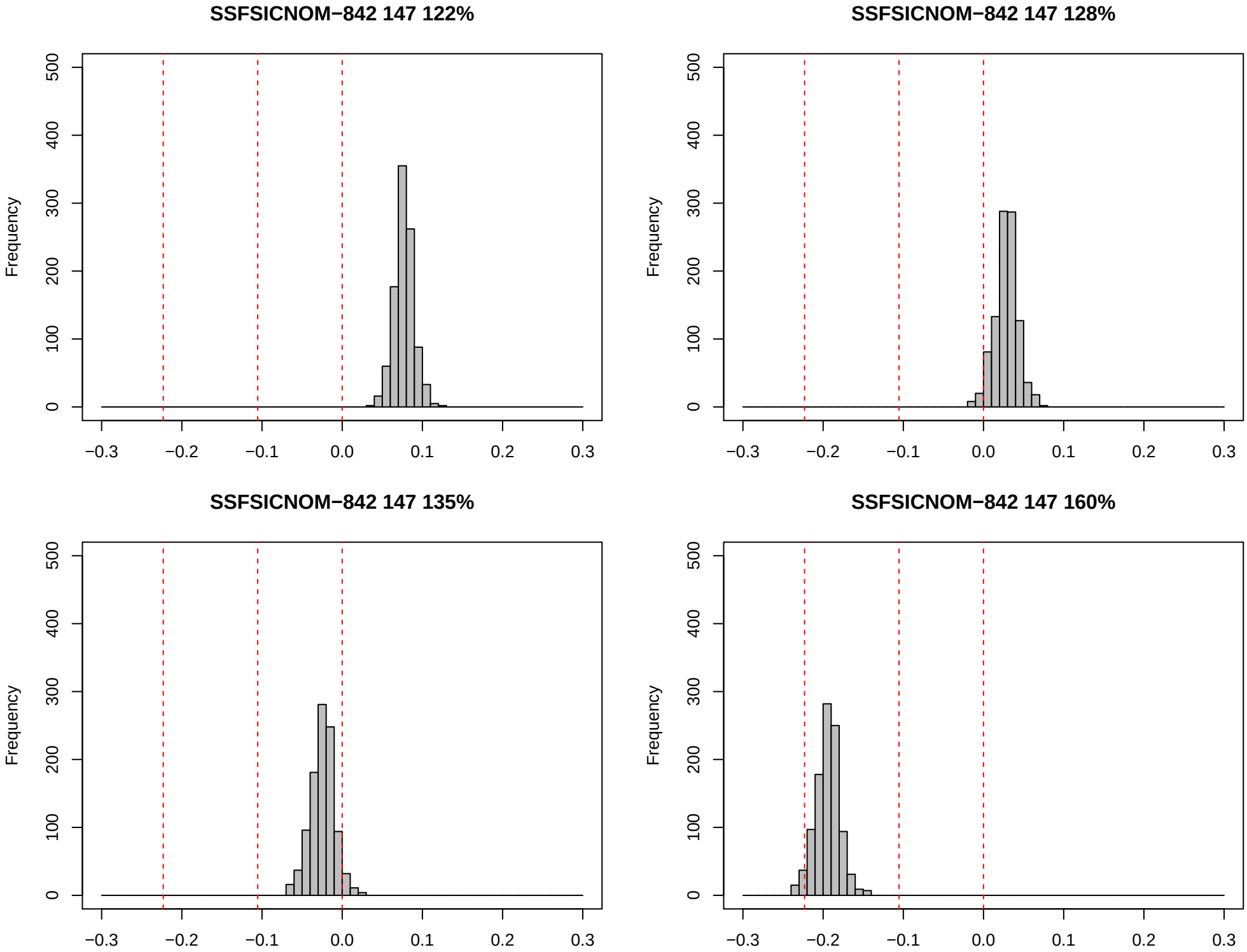
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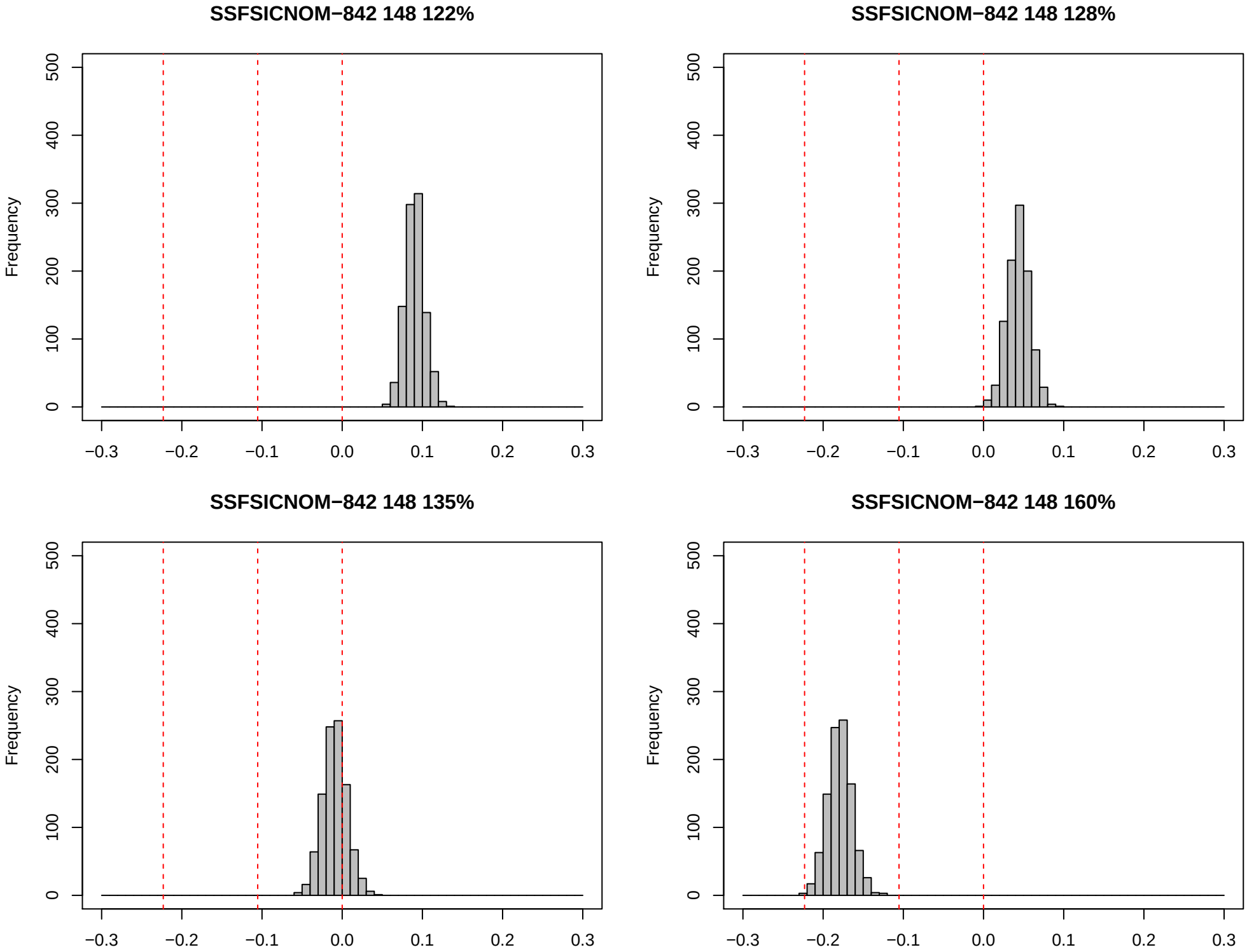
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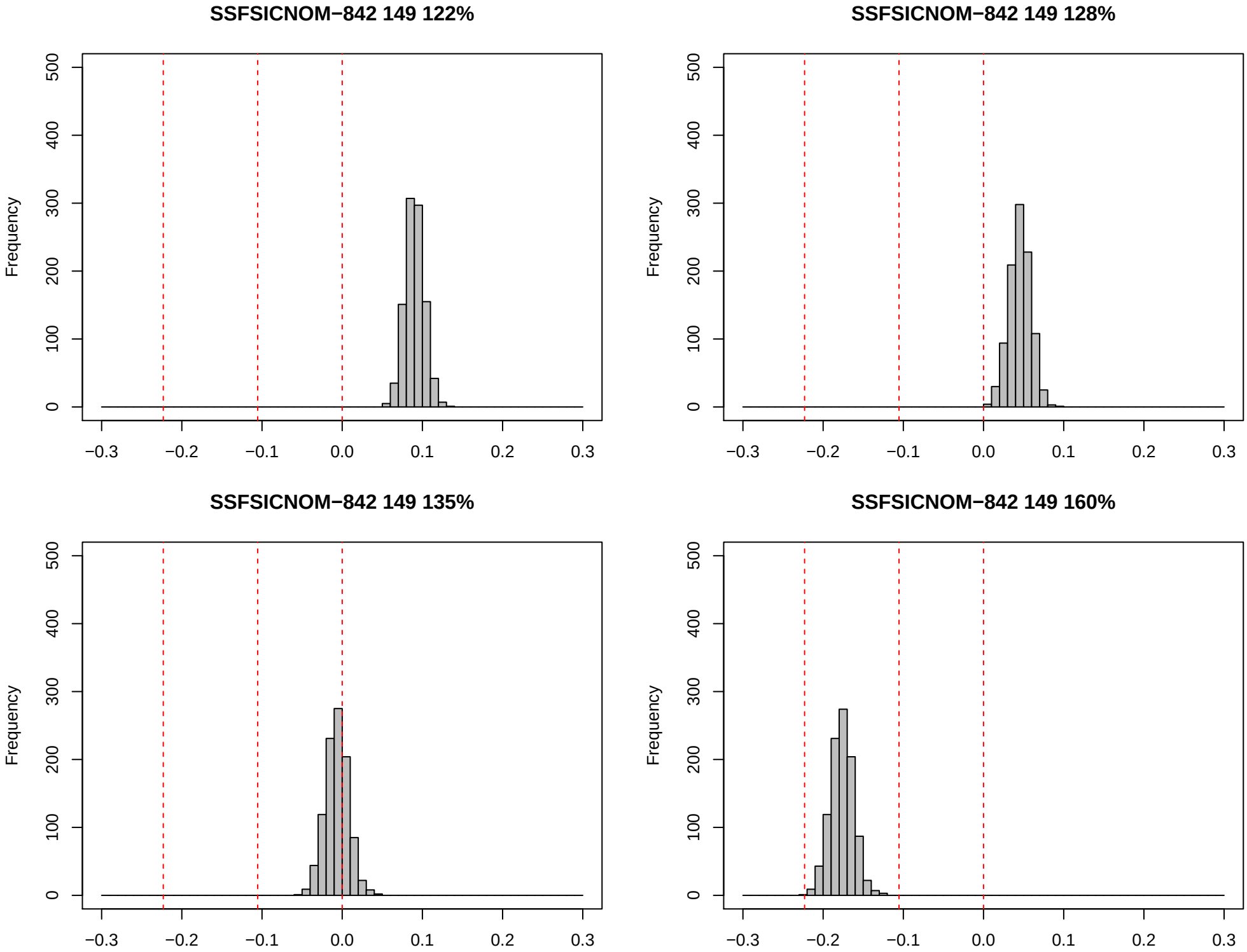
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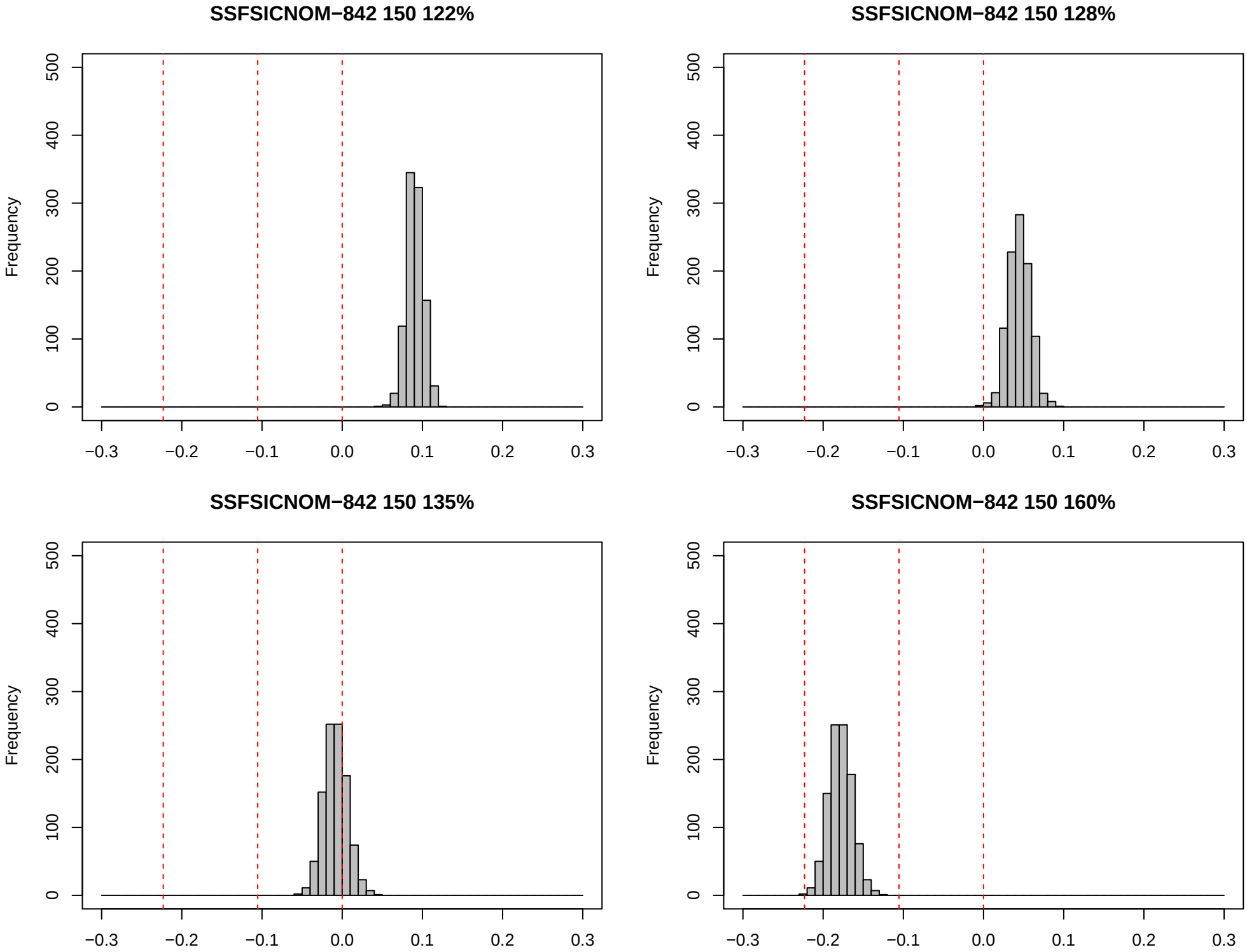
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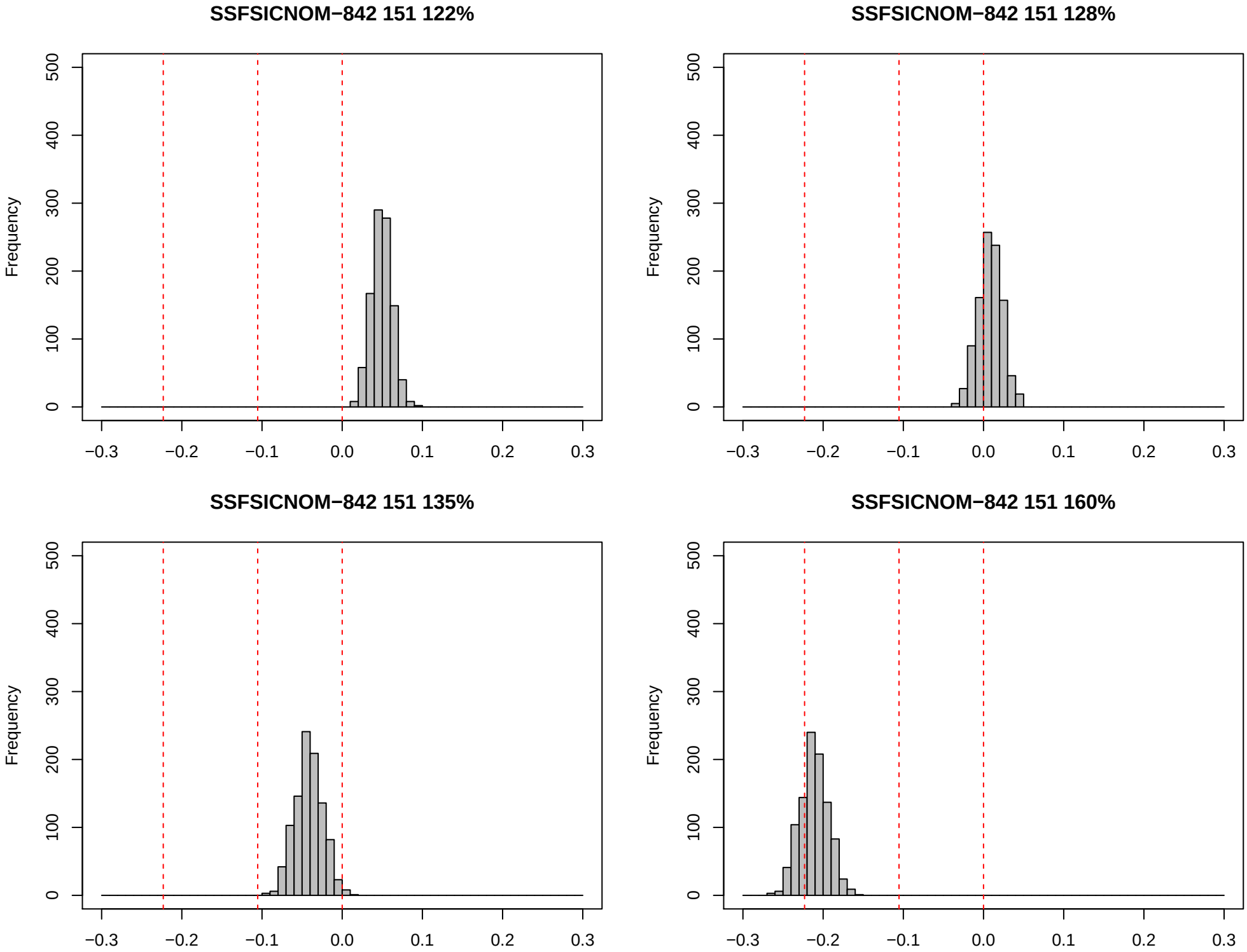
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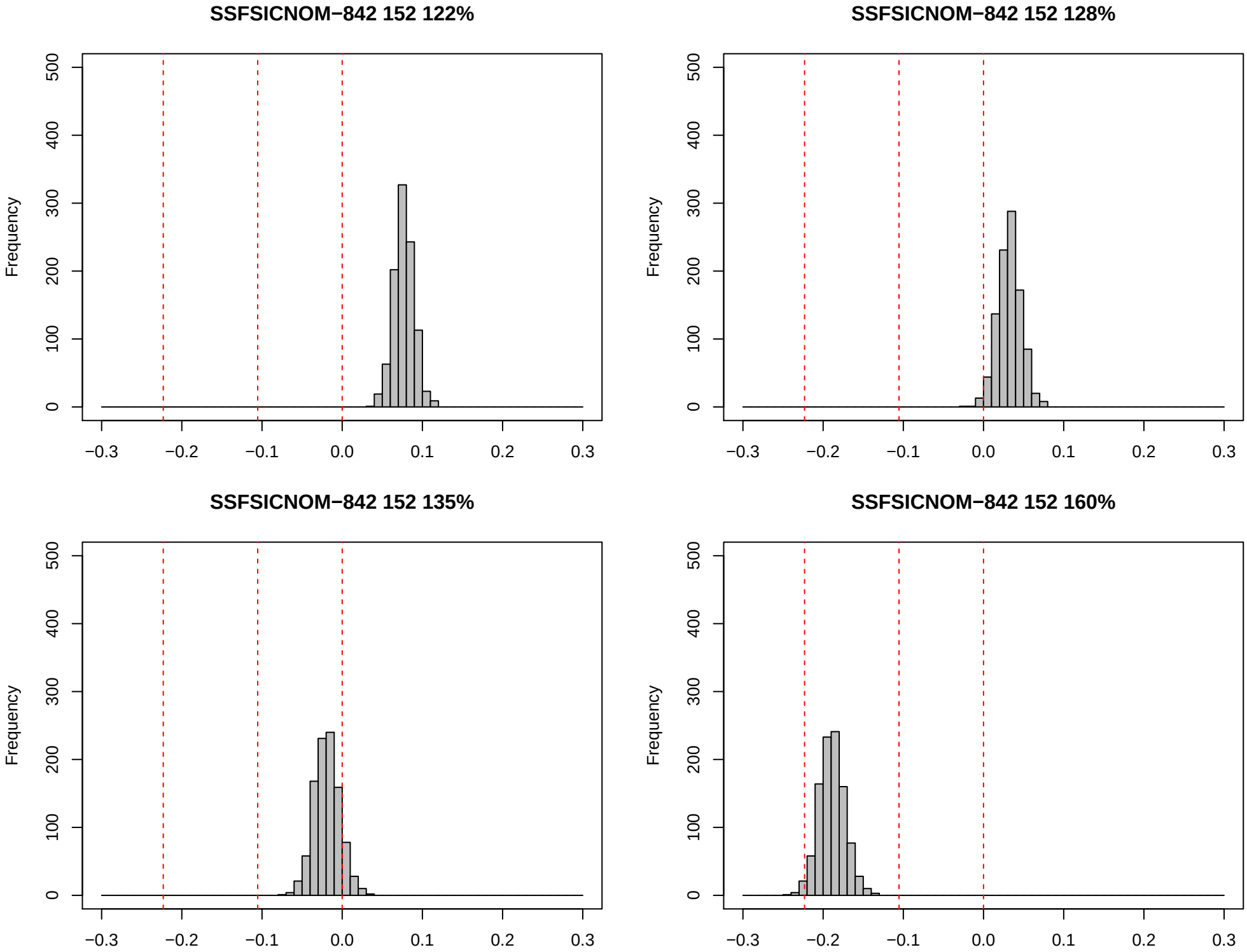
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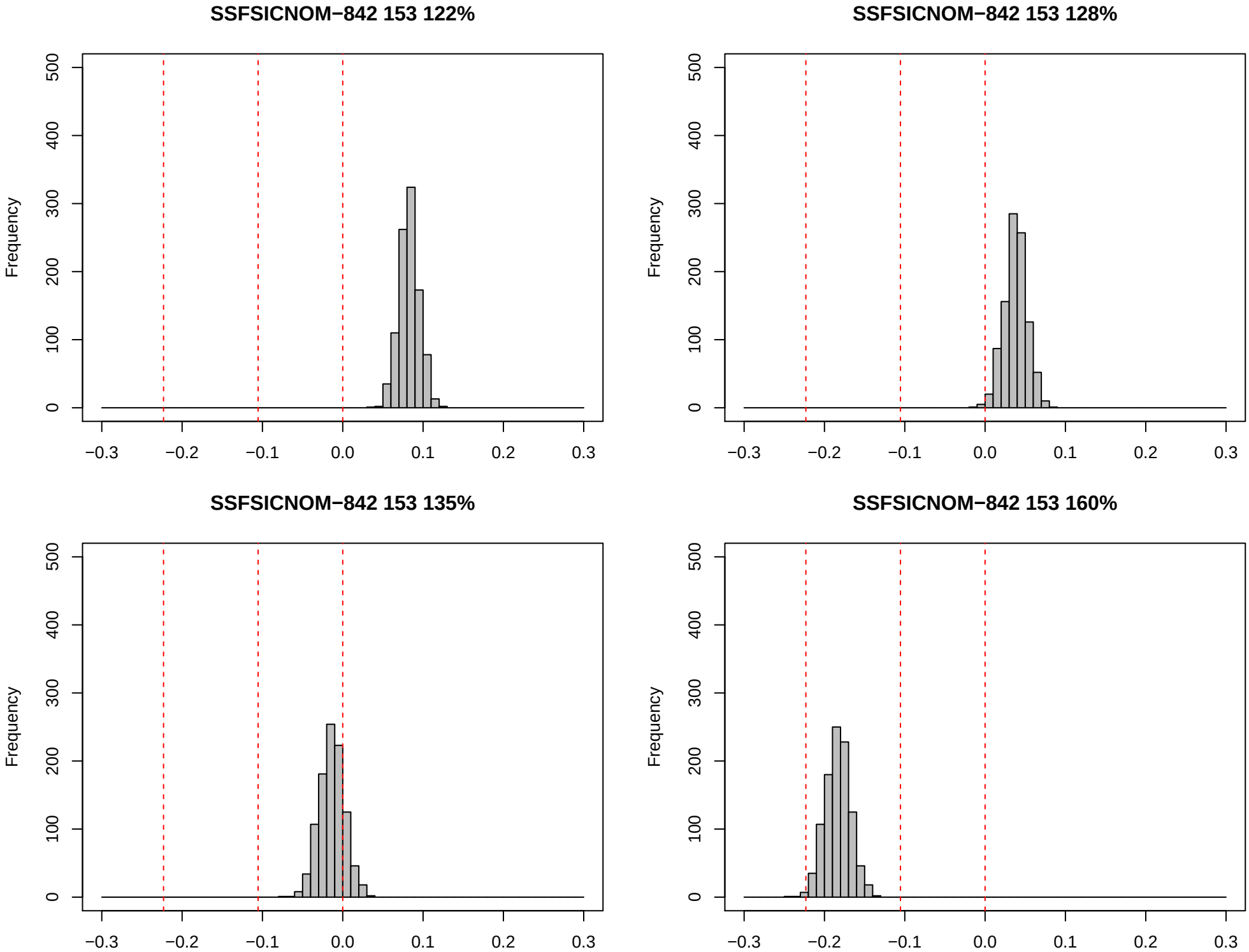
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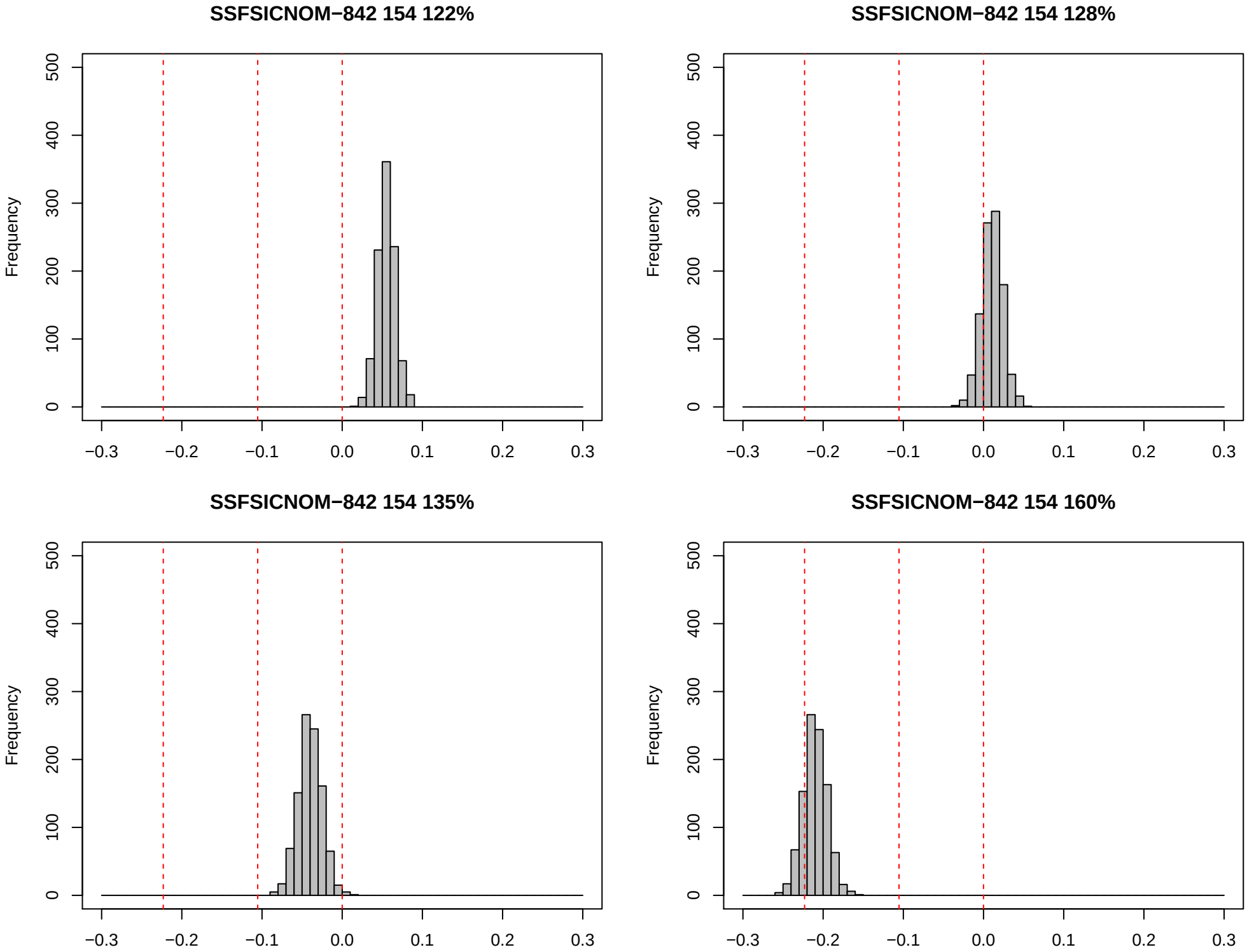
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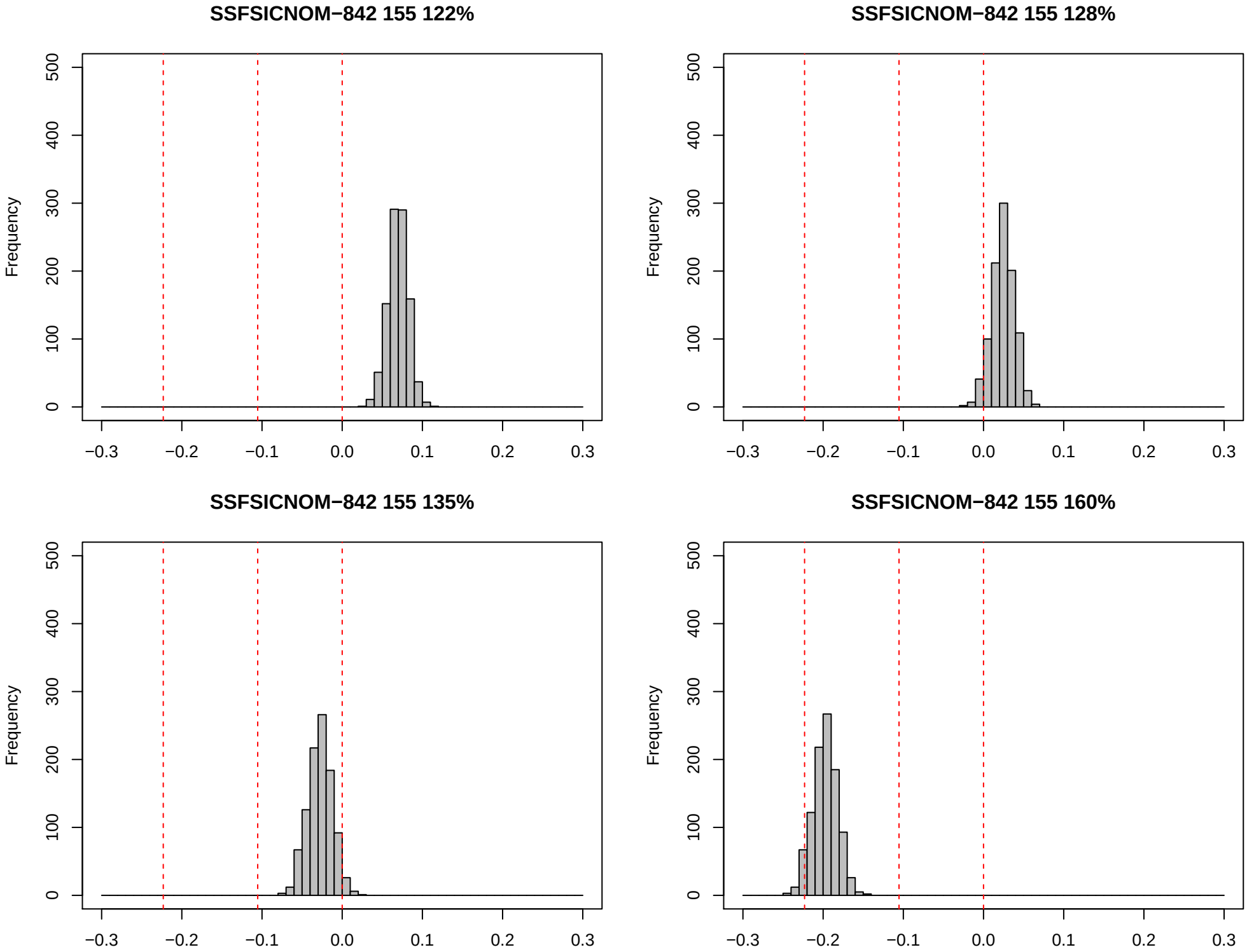
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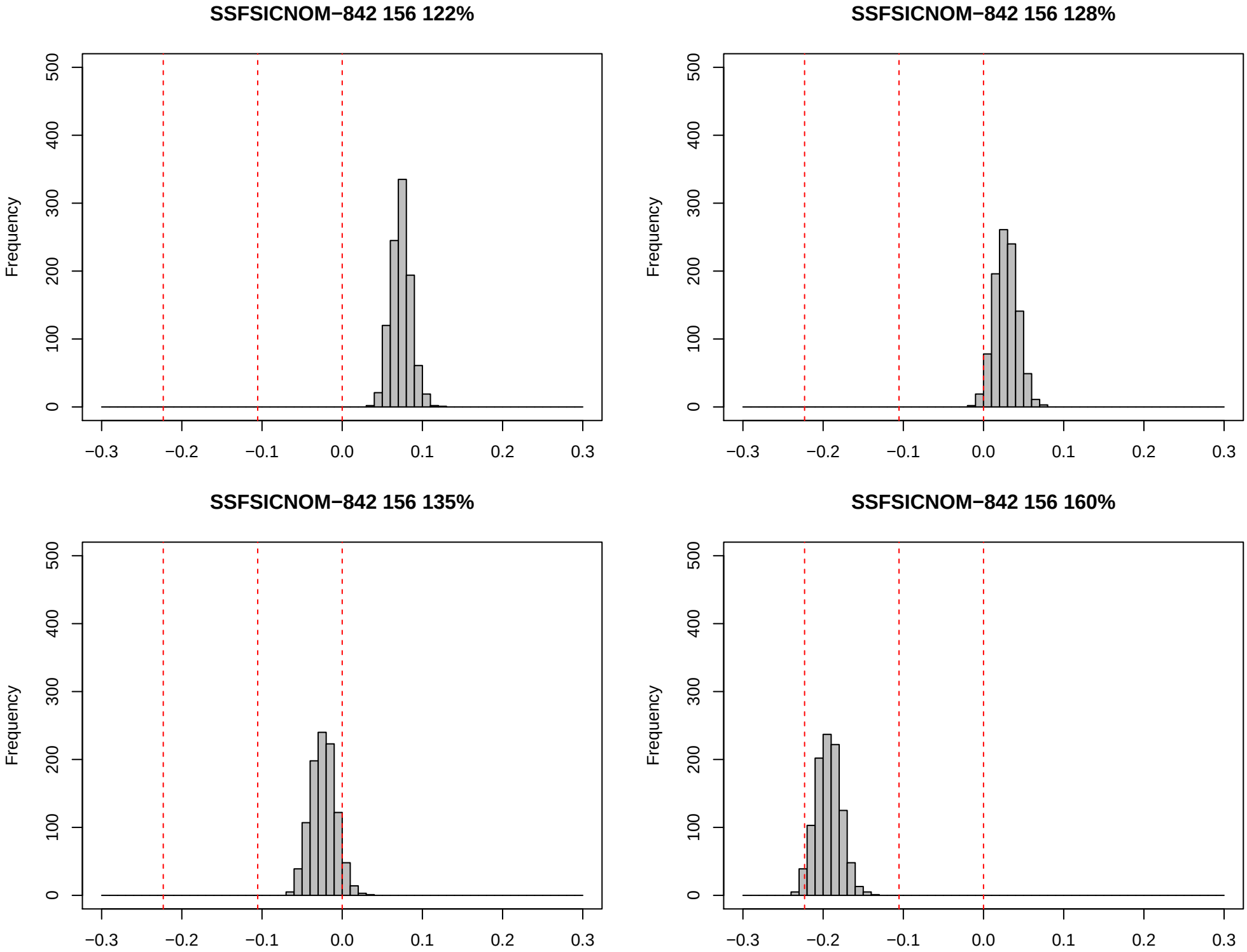
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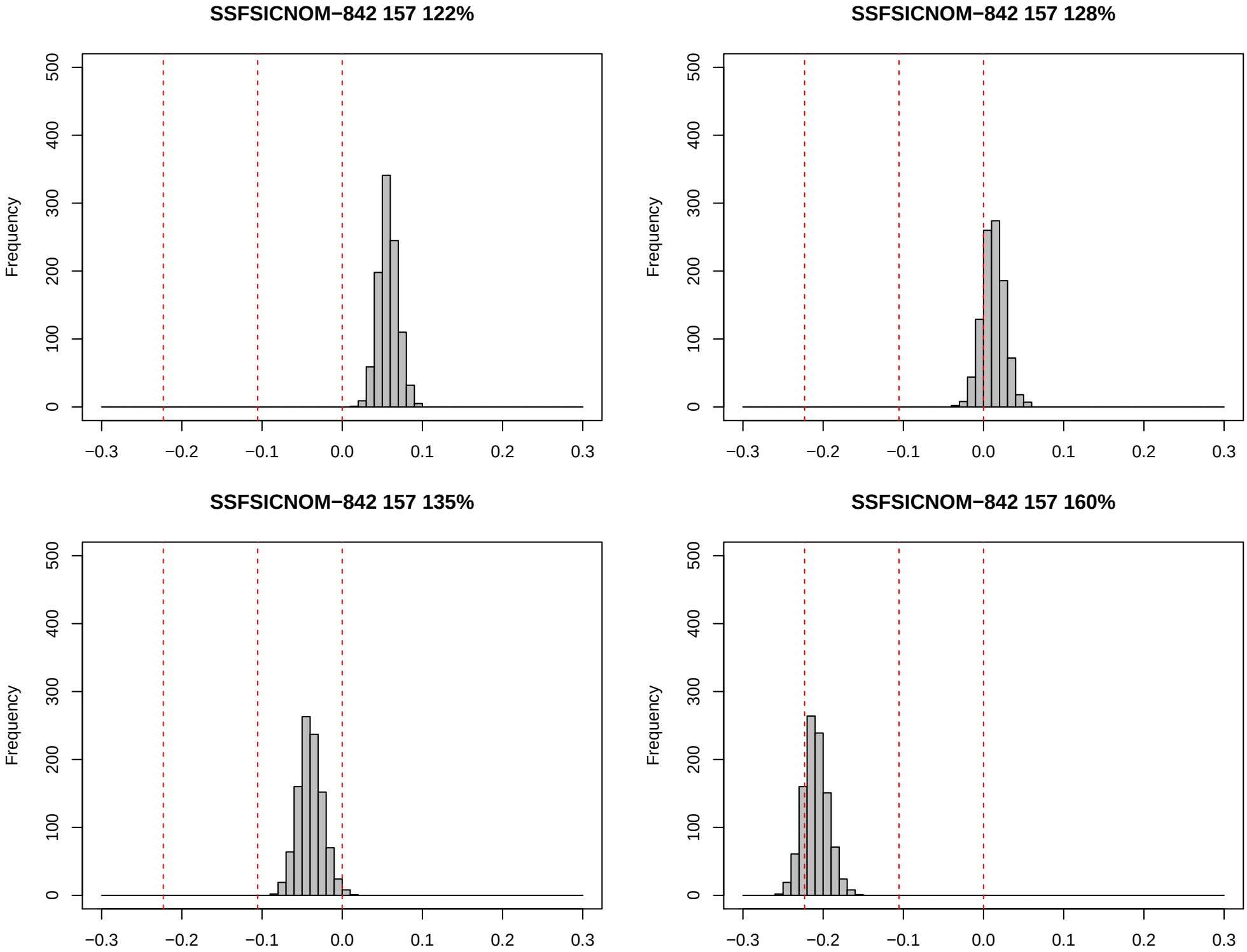
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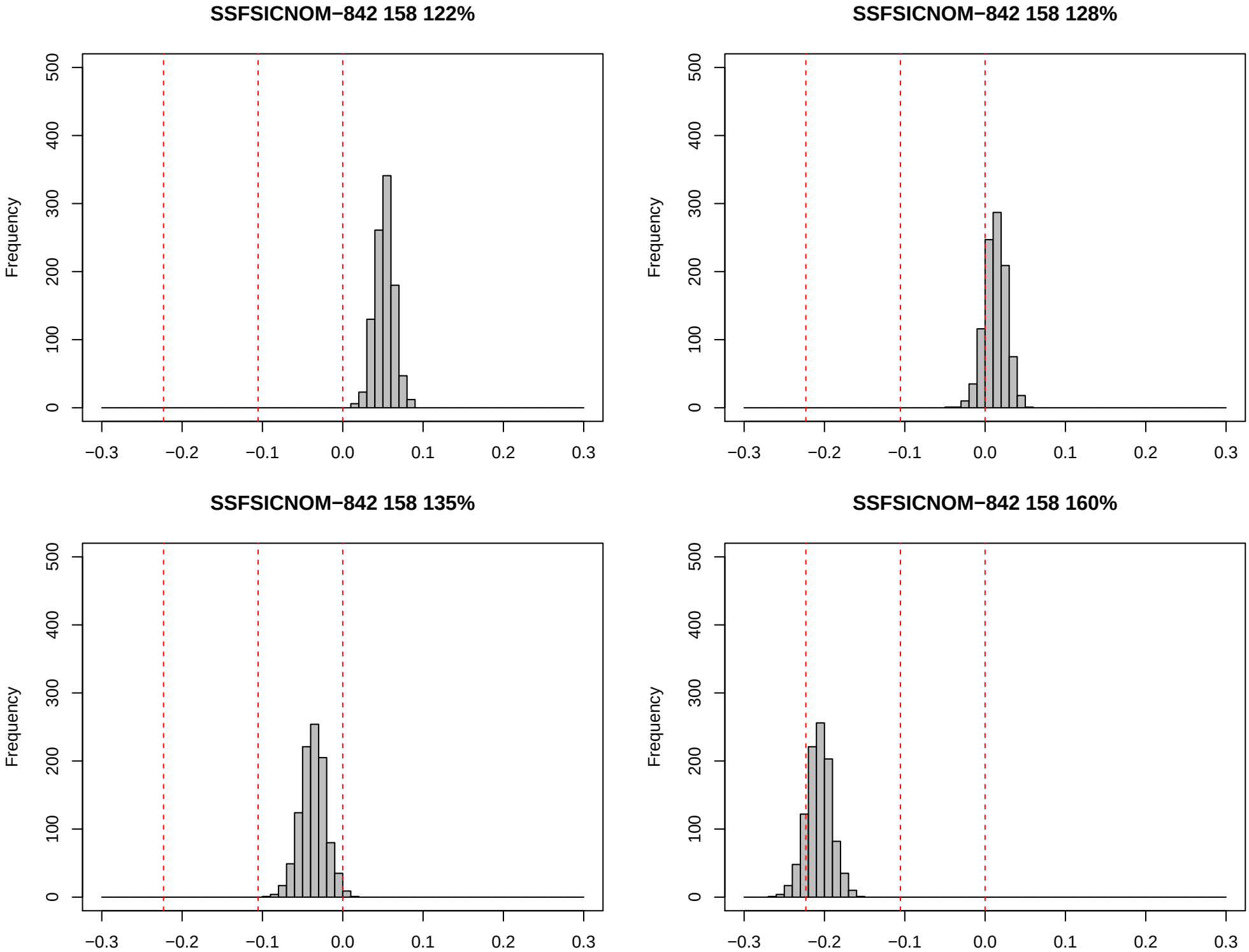
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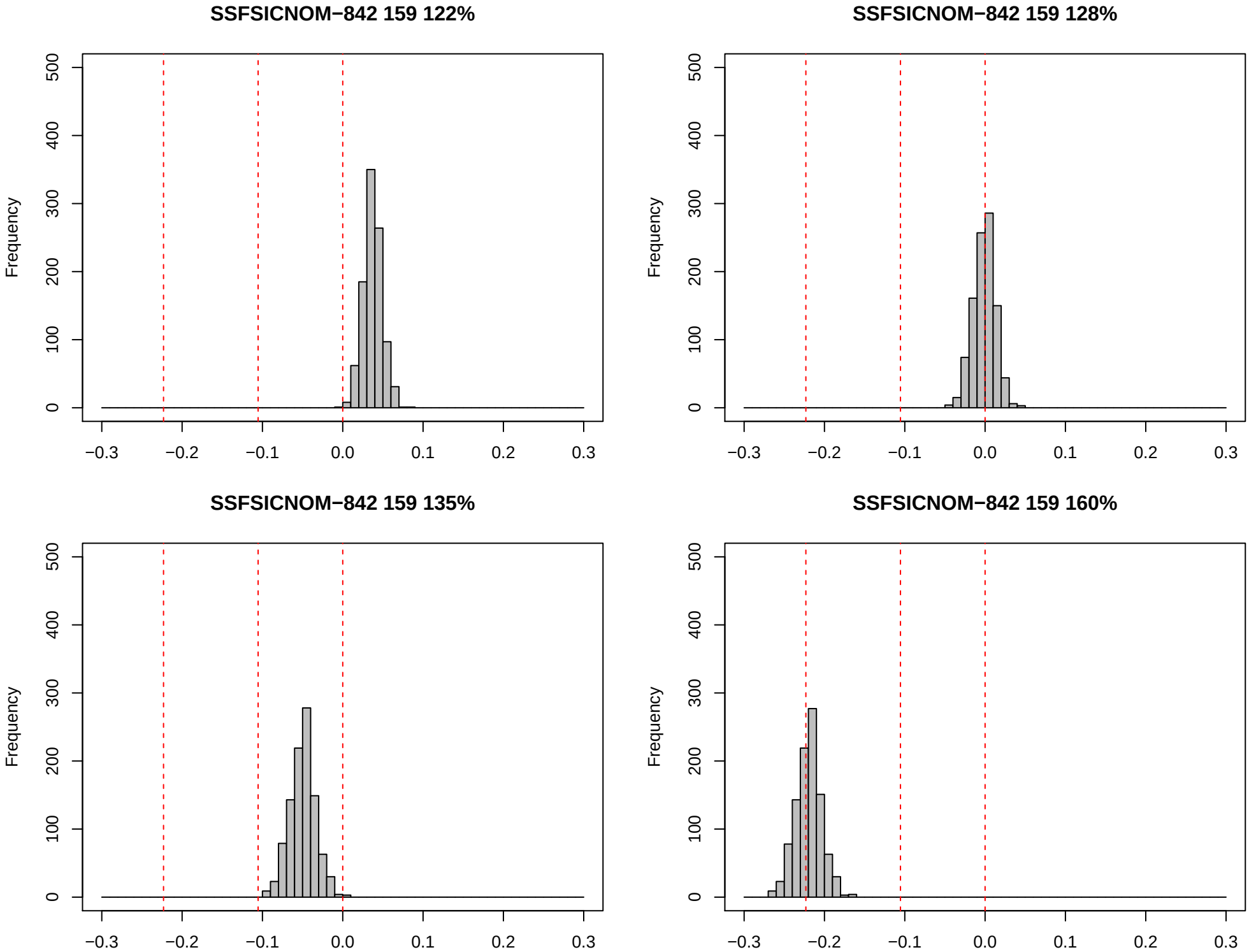
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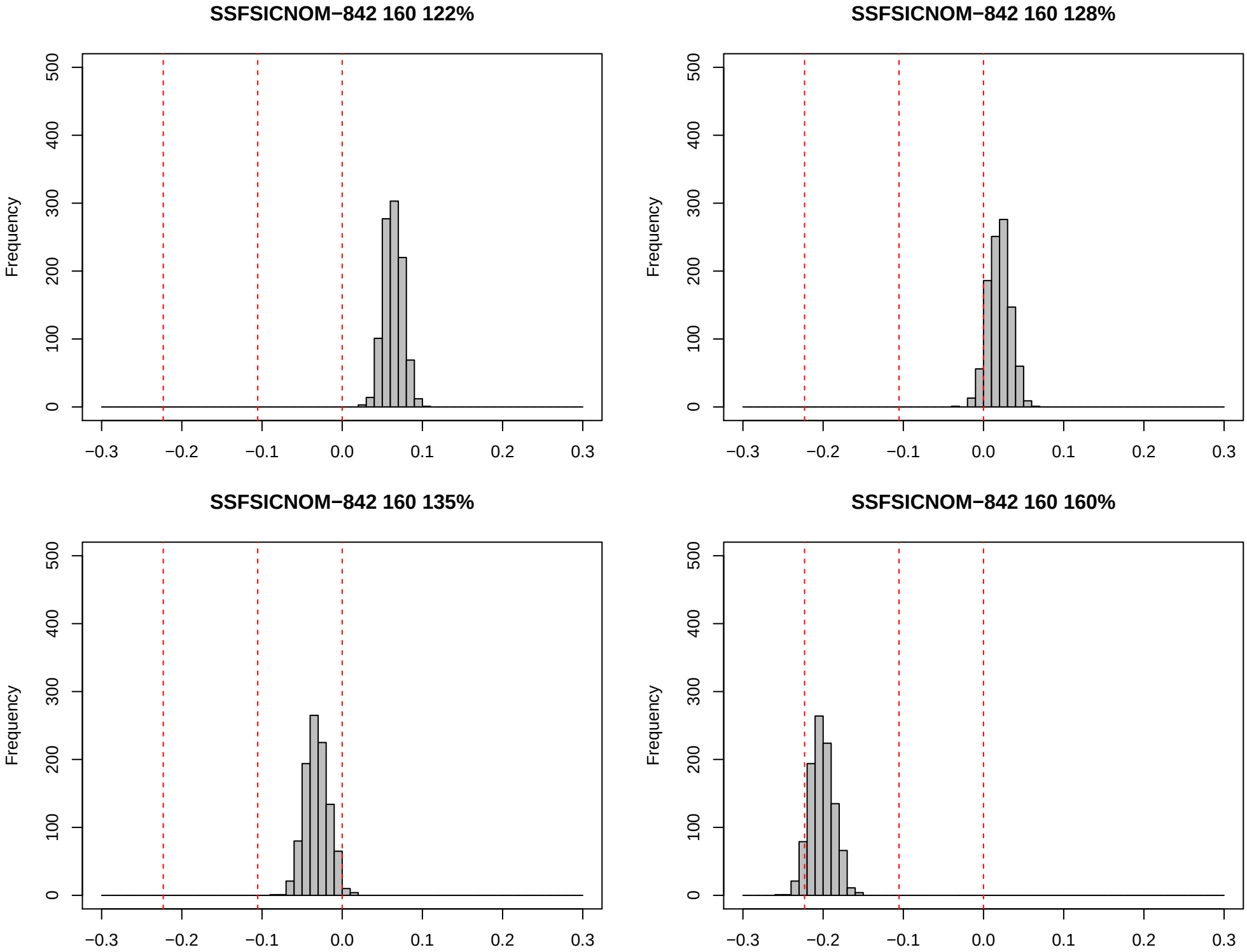
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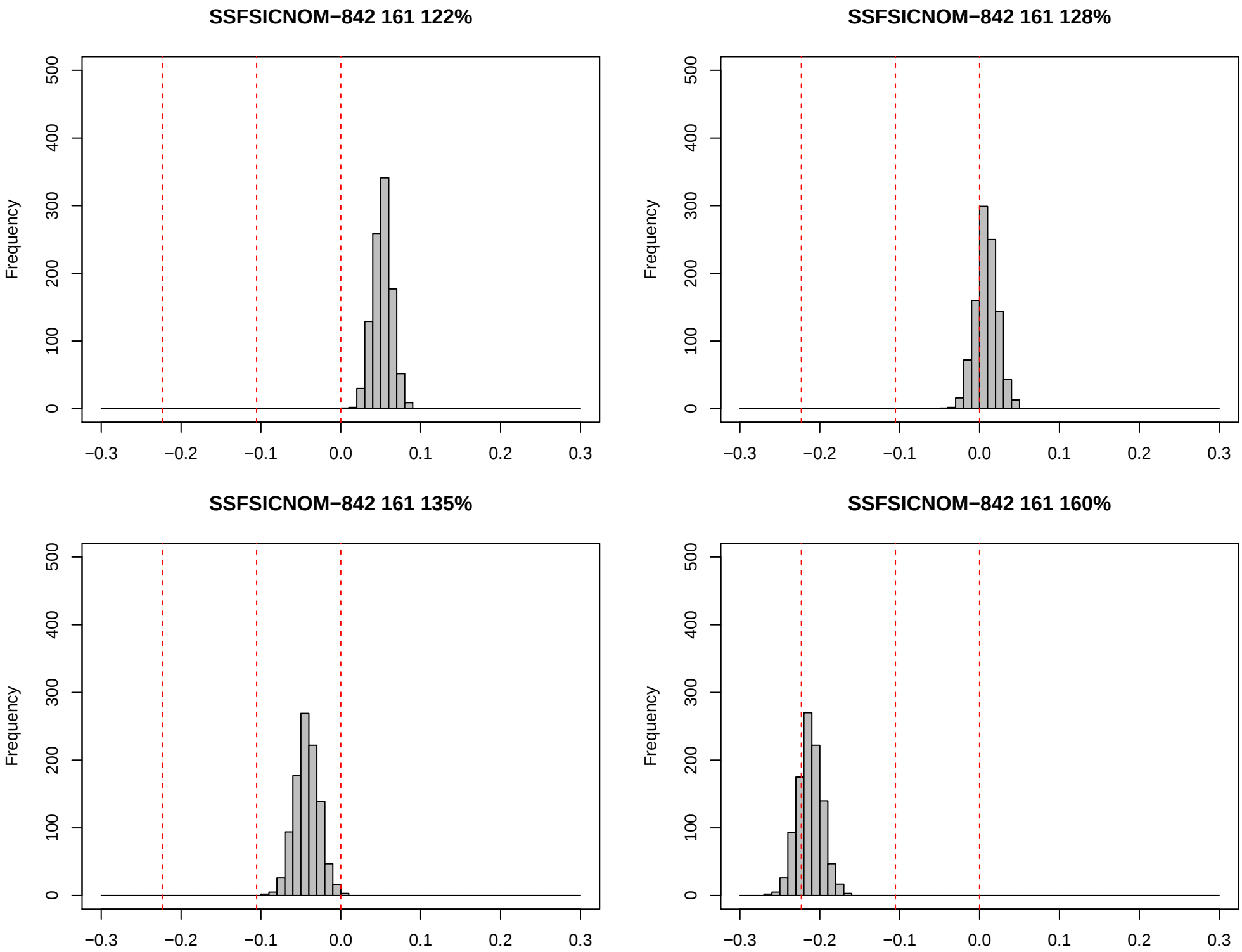
SSFSICNOM−842 161 122%
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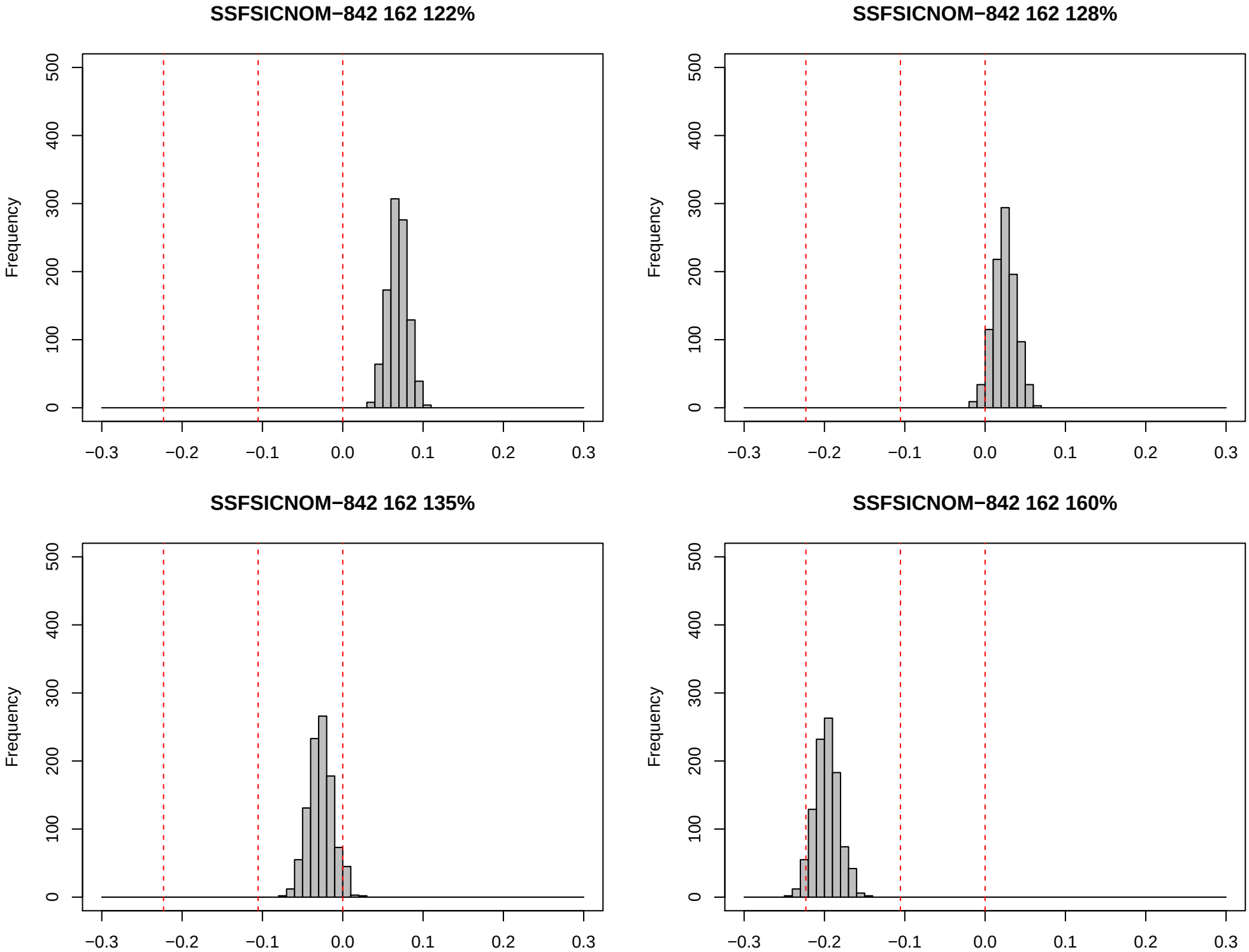
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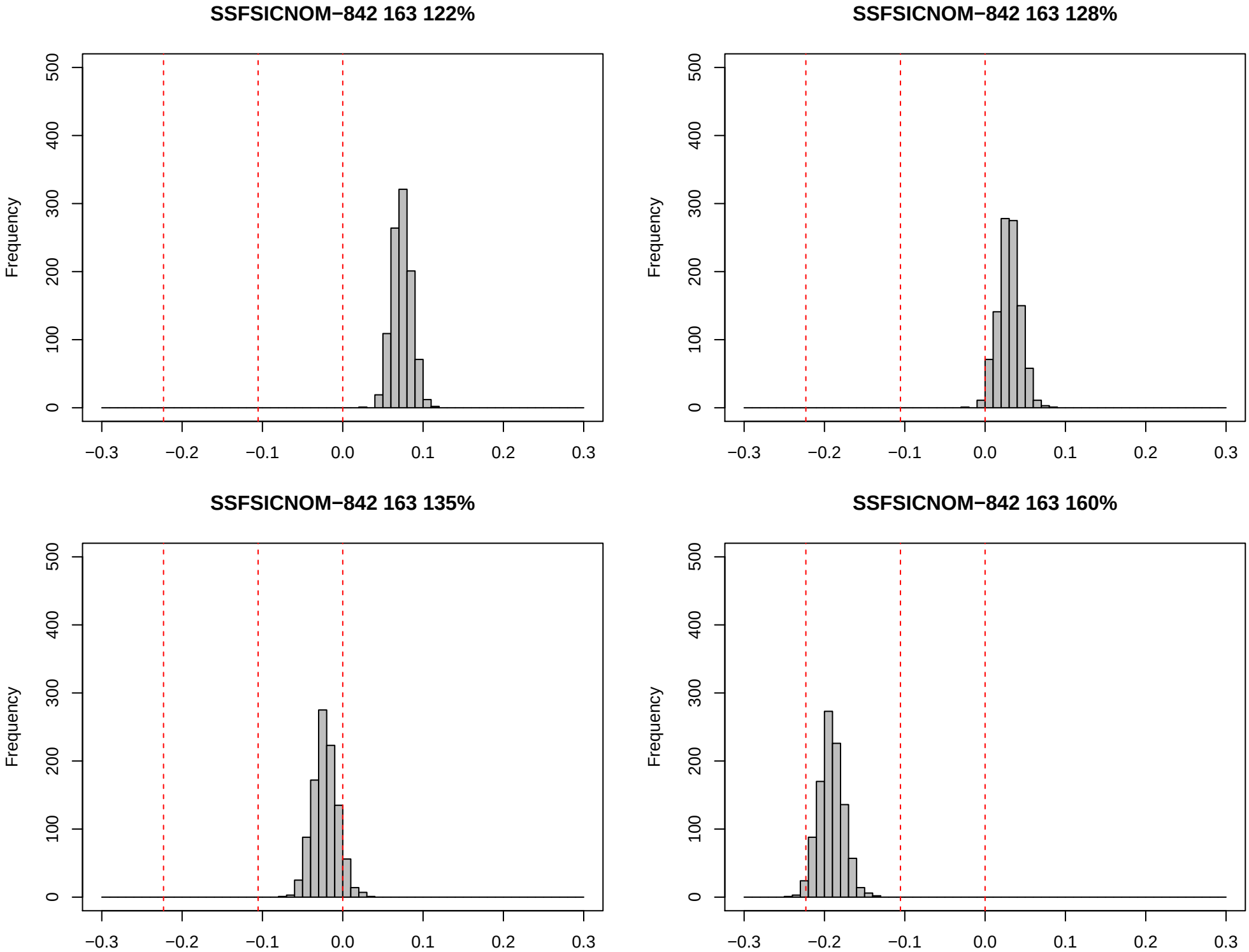
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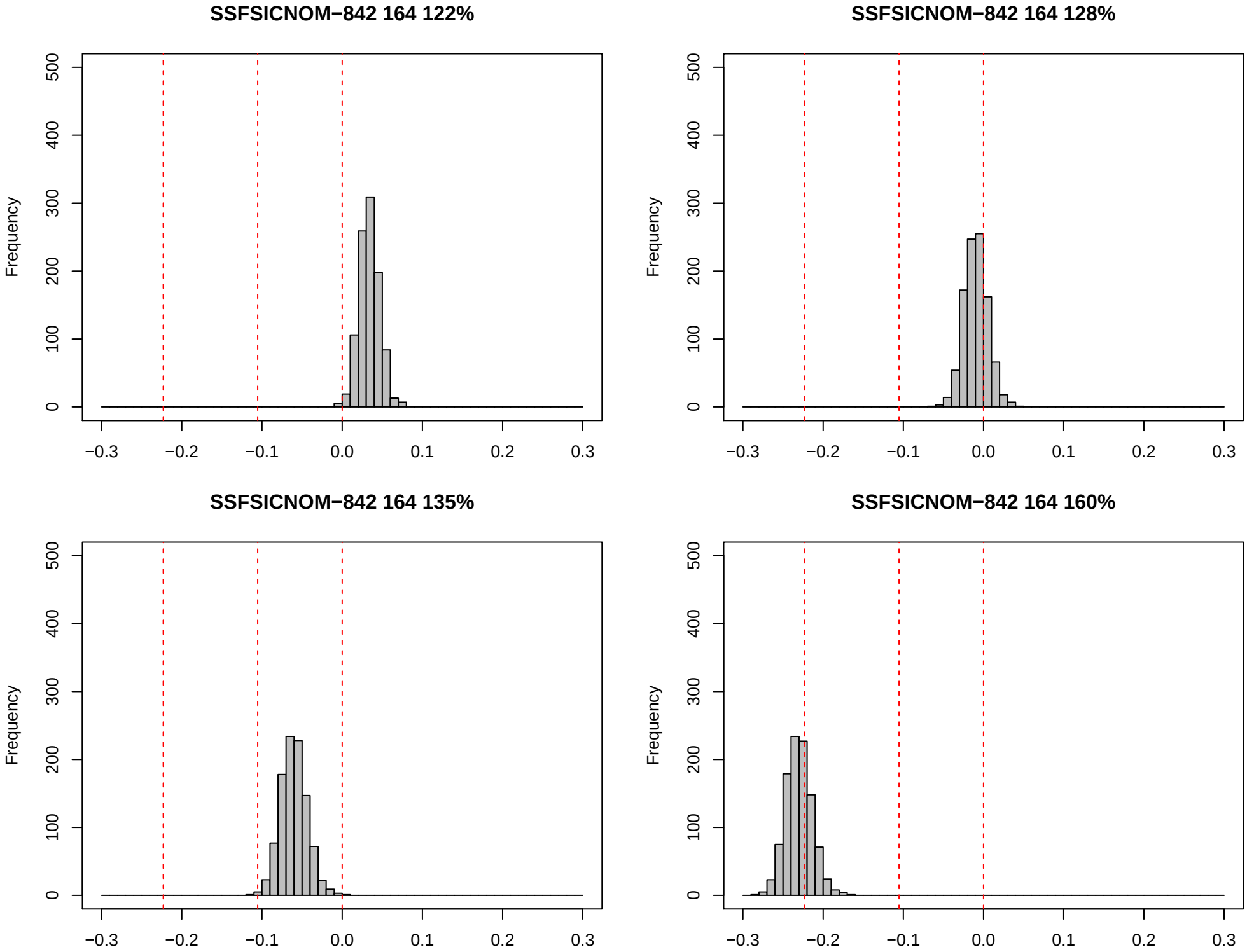
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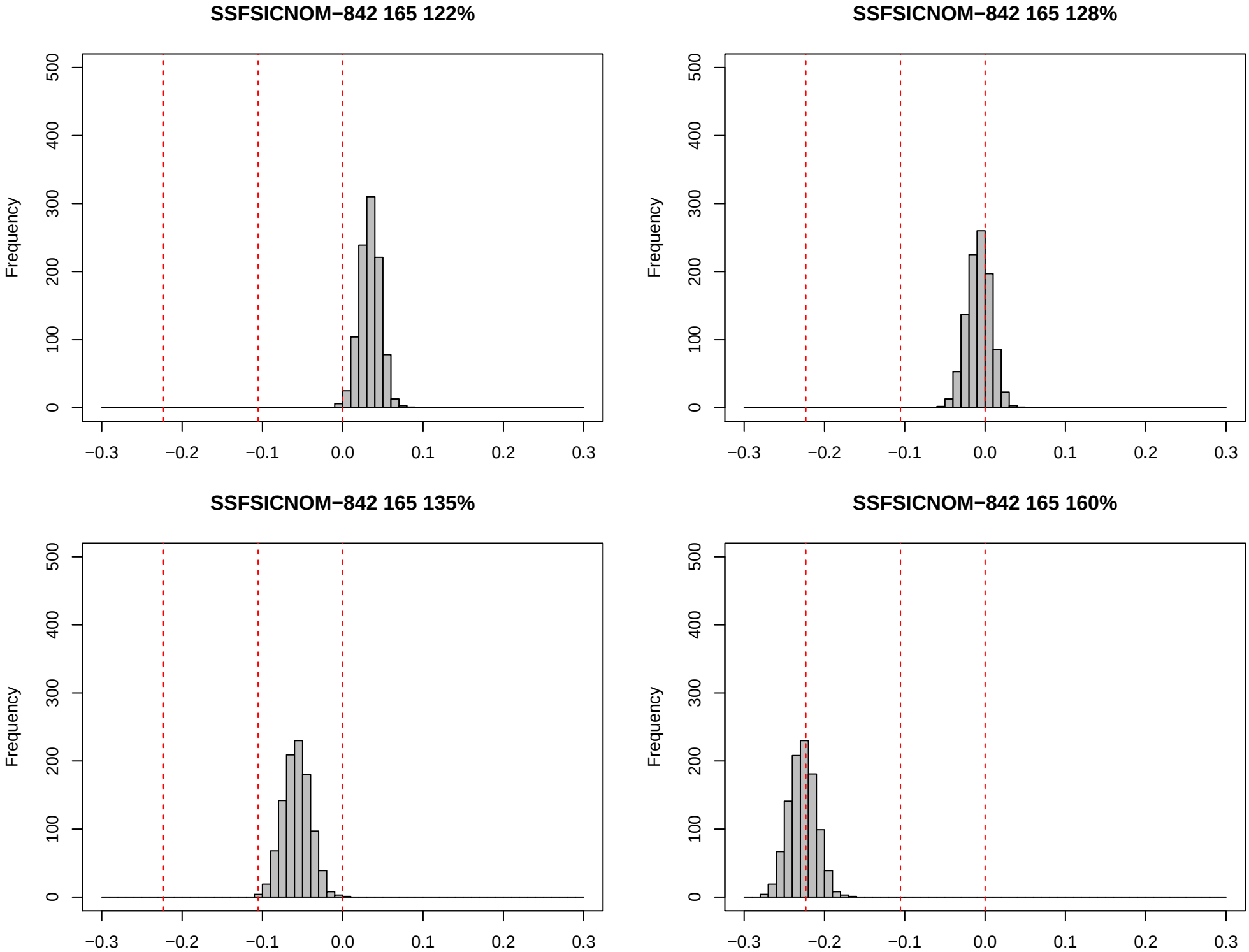
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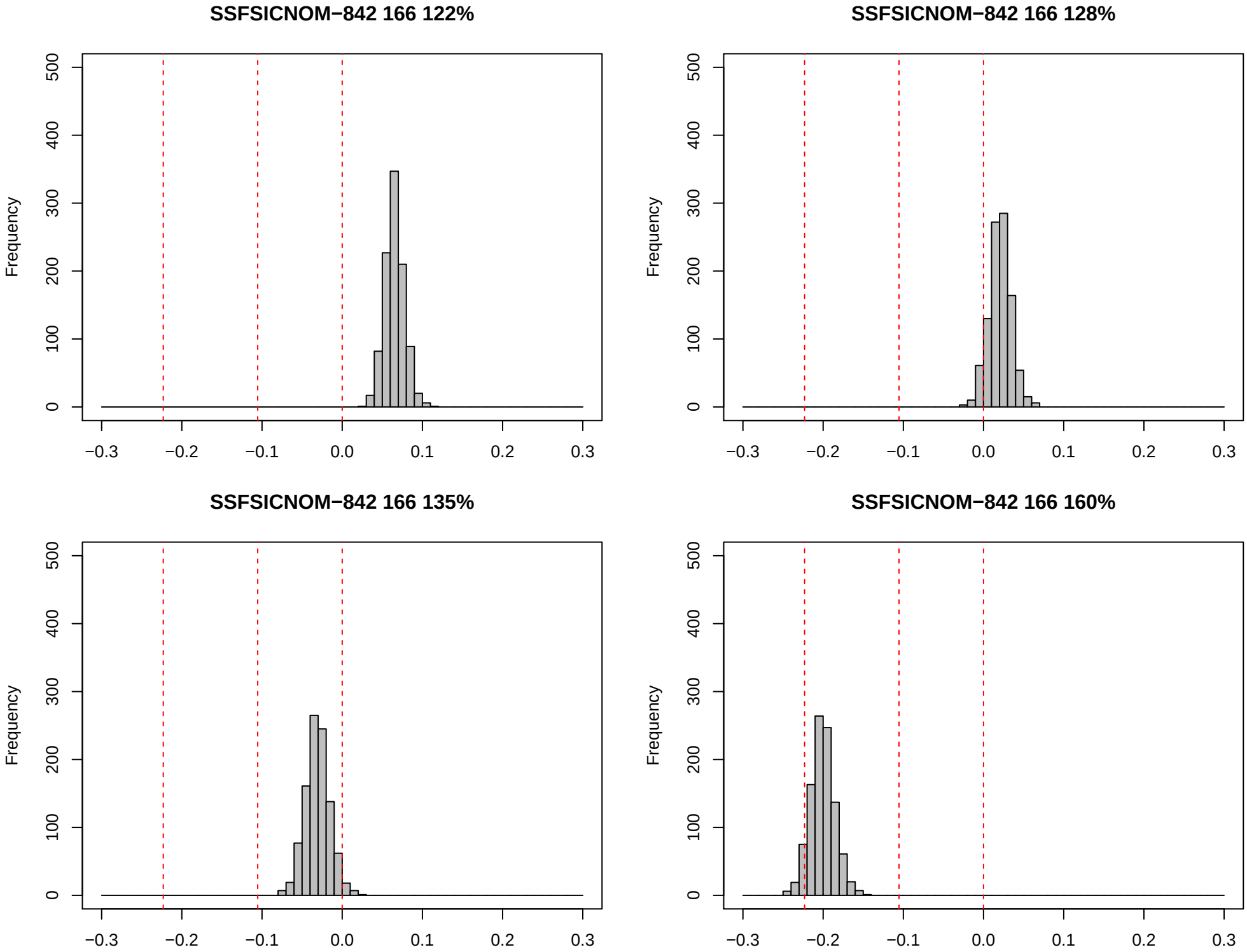
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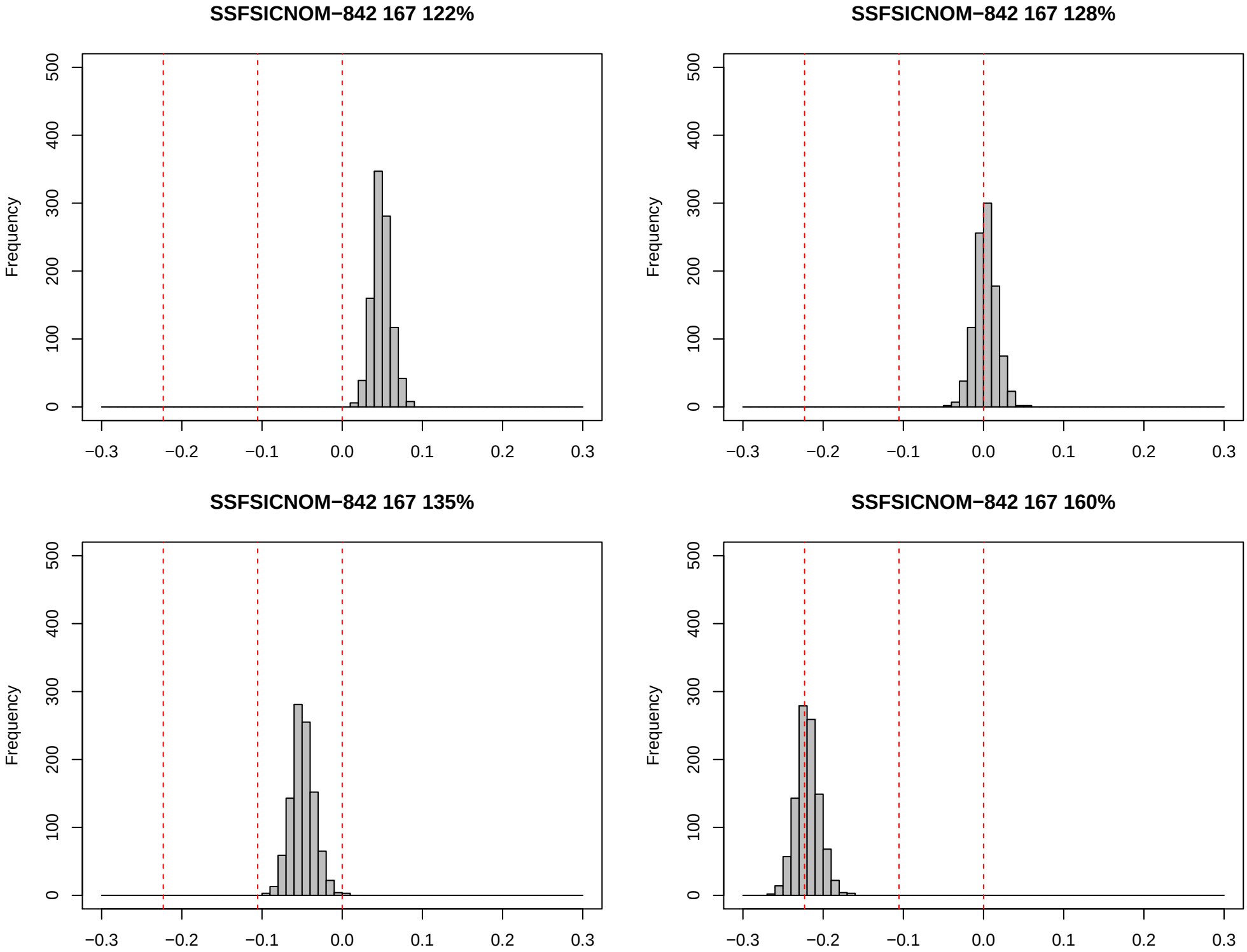
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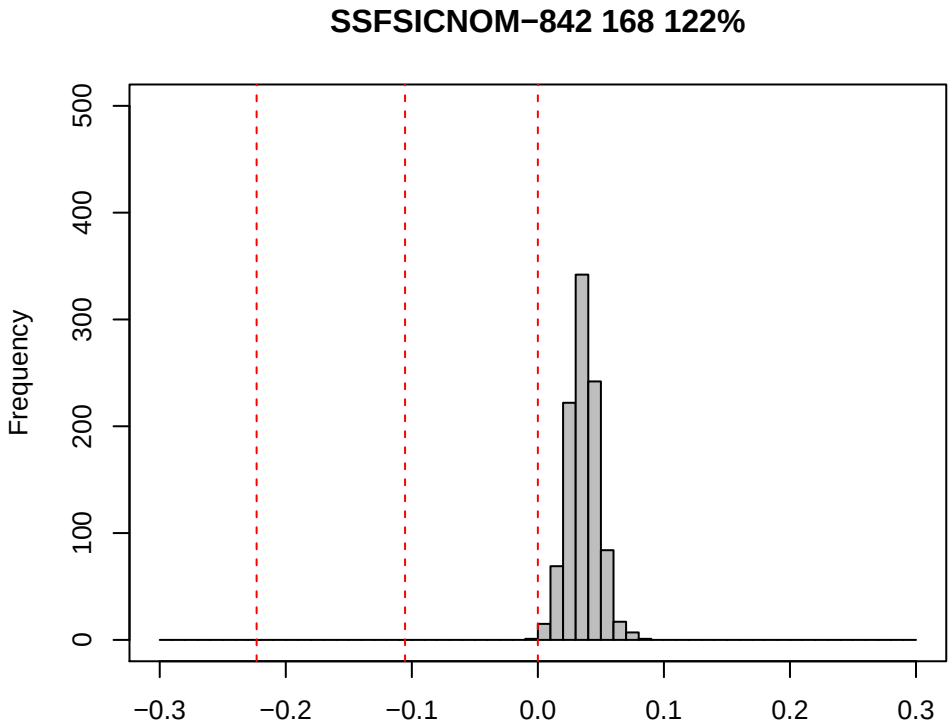
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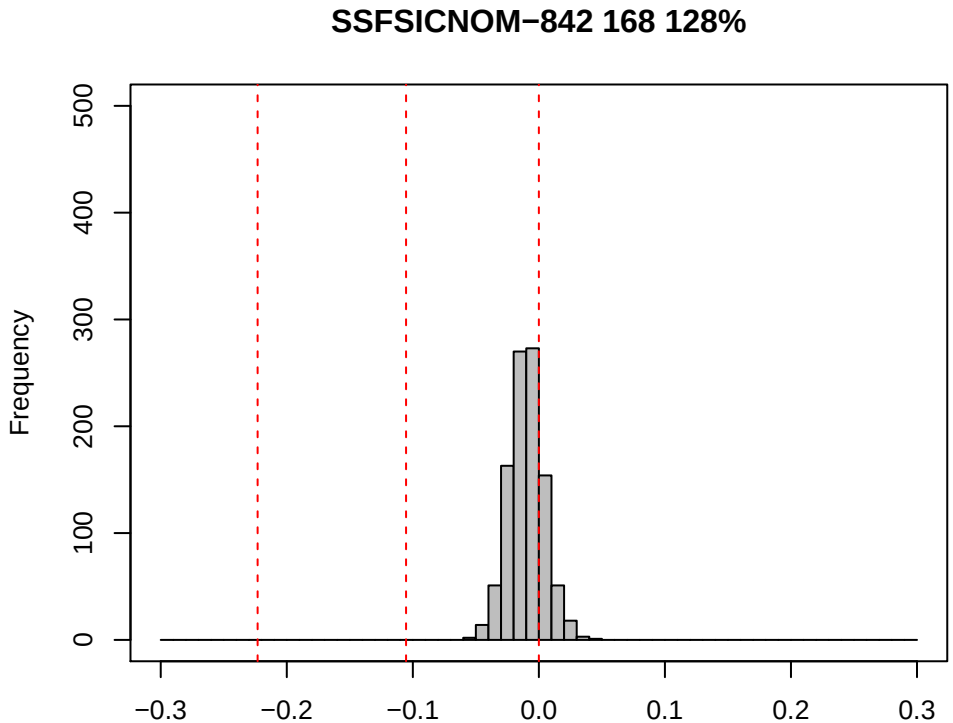
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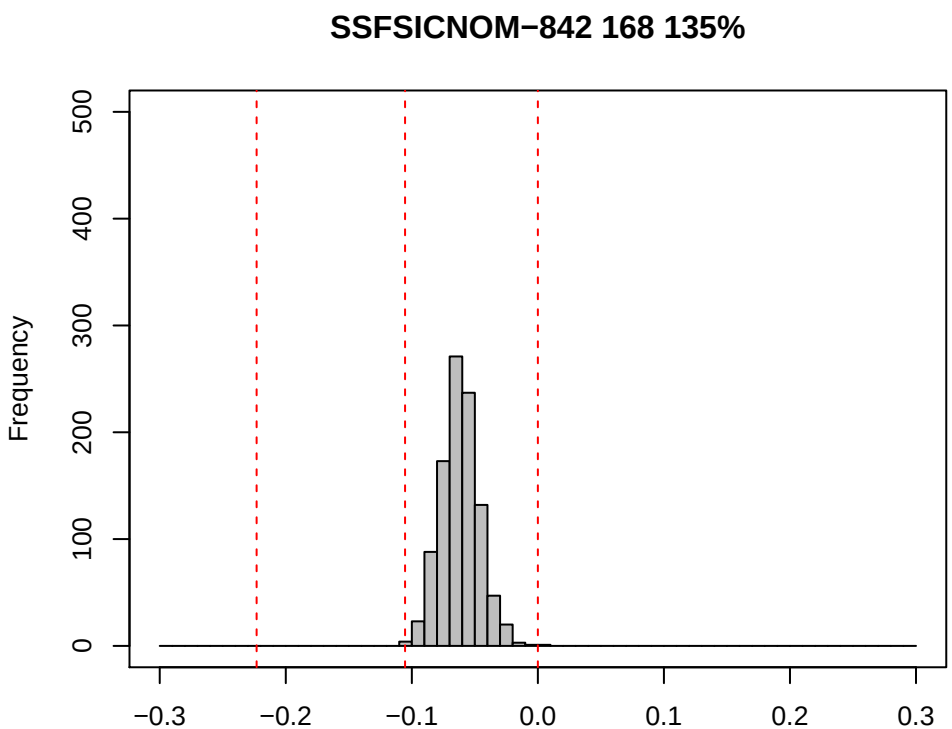
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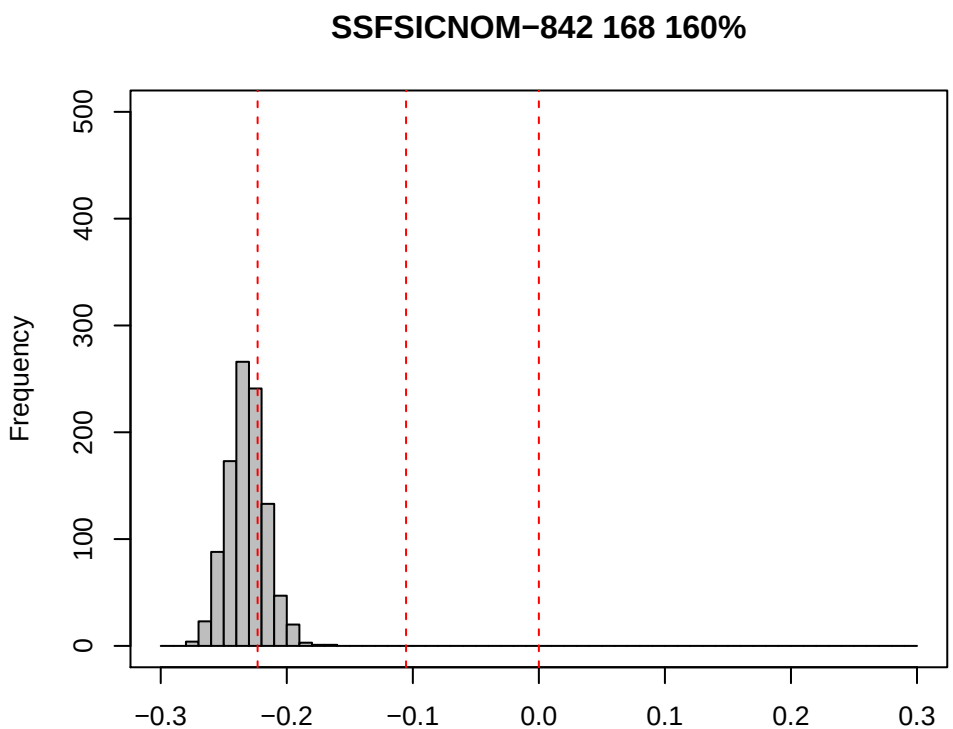
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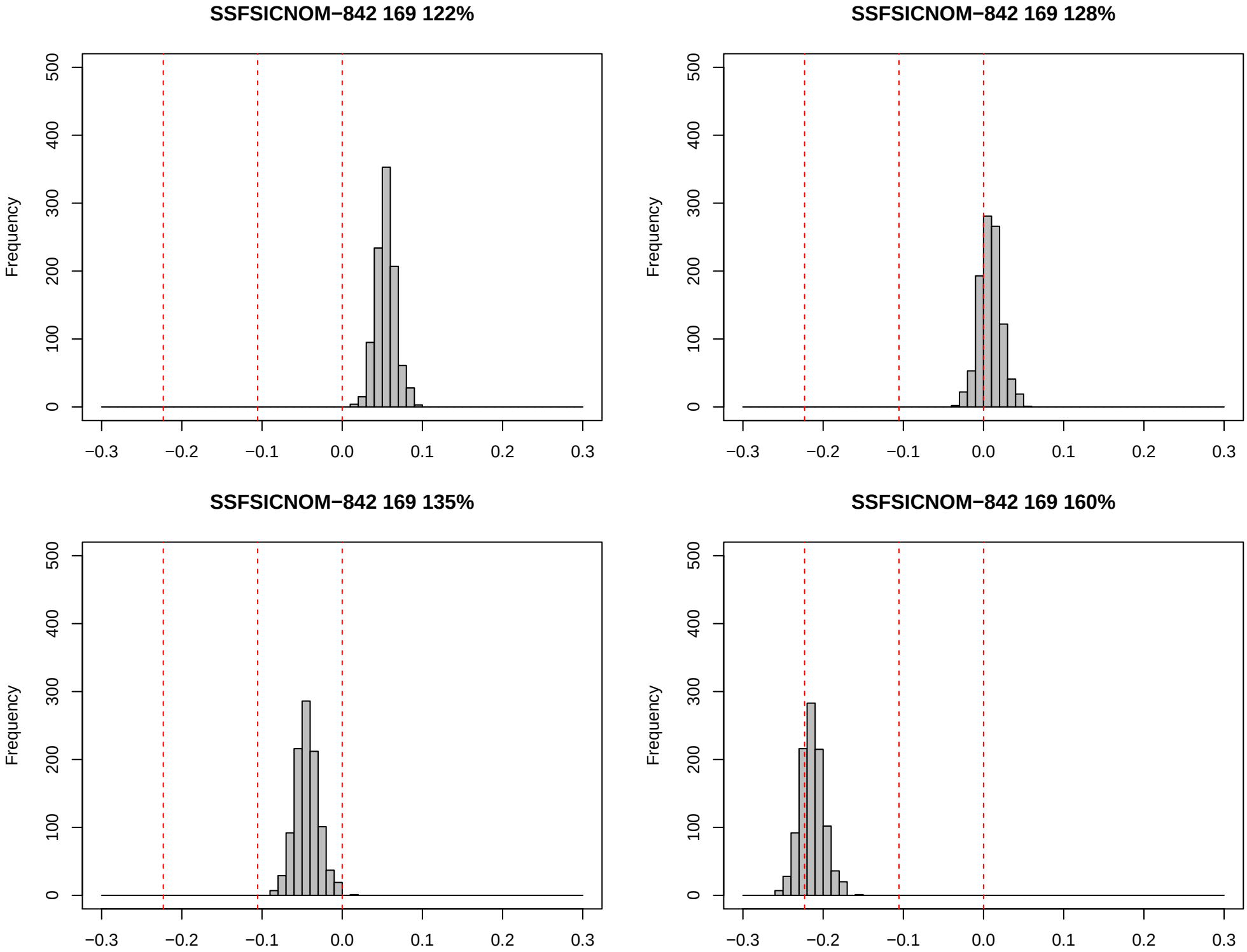
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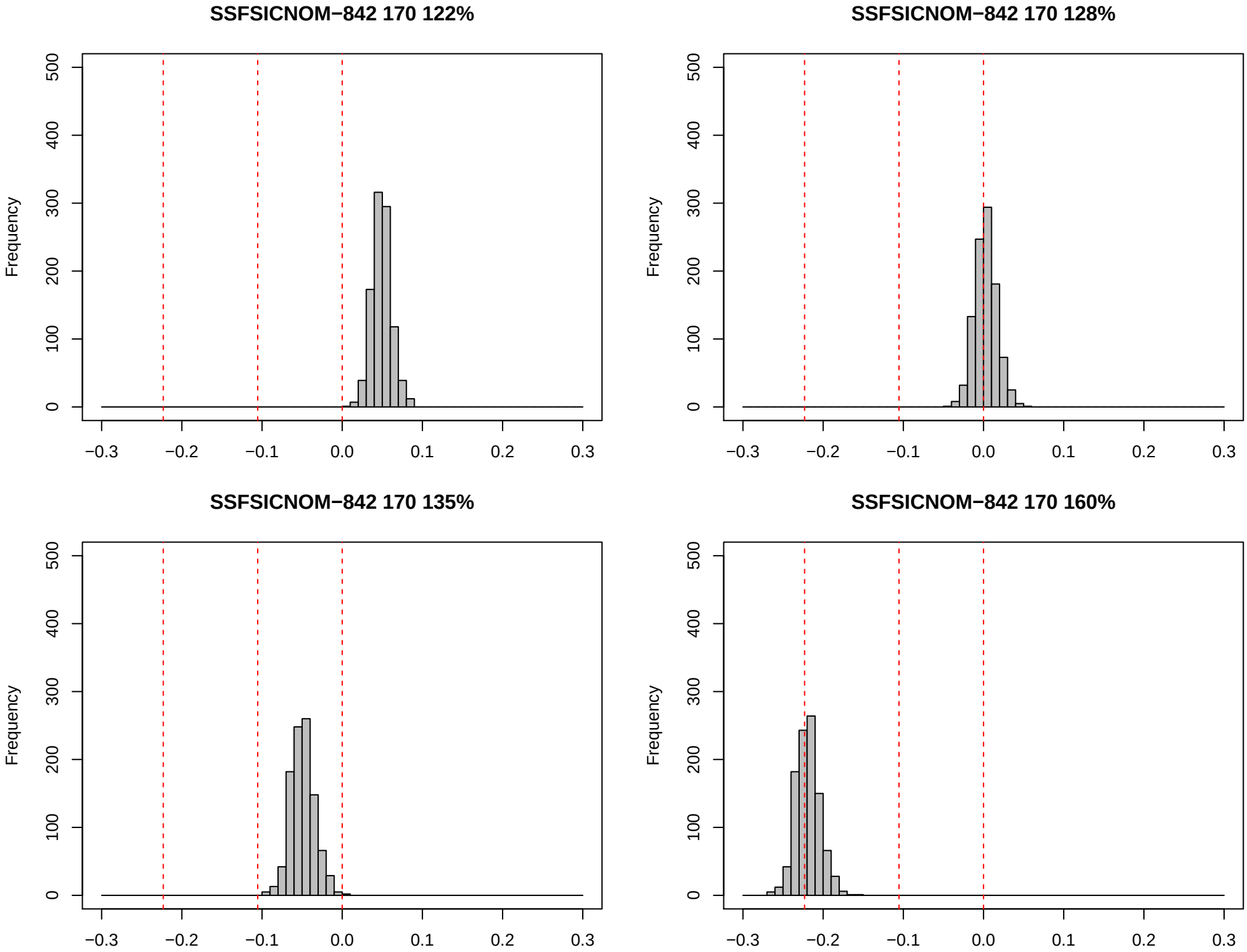
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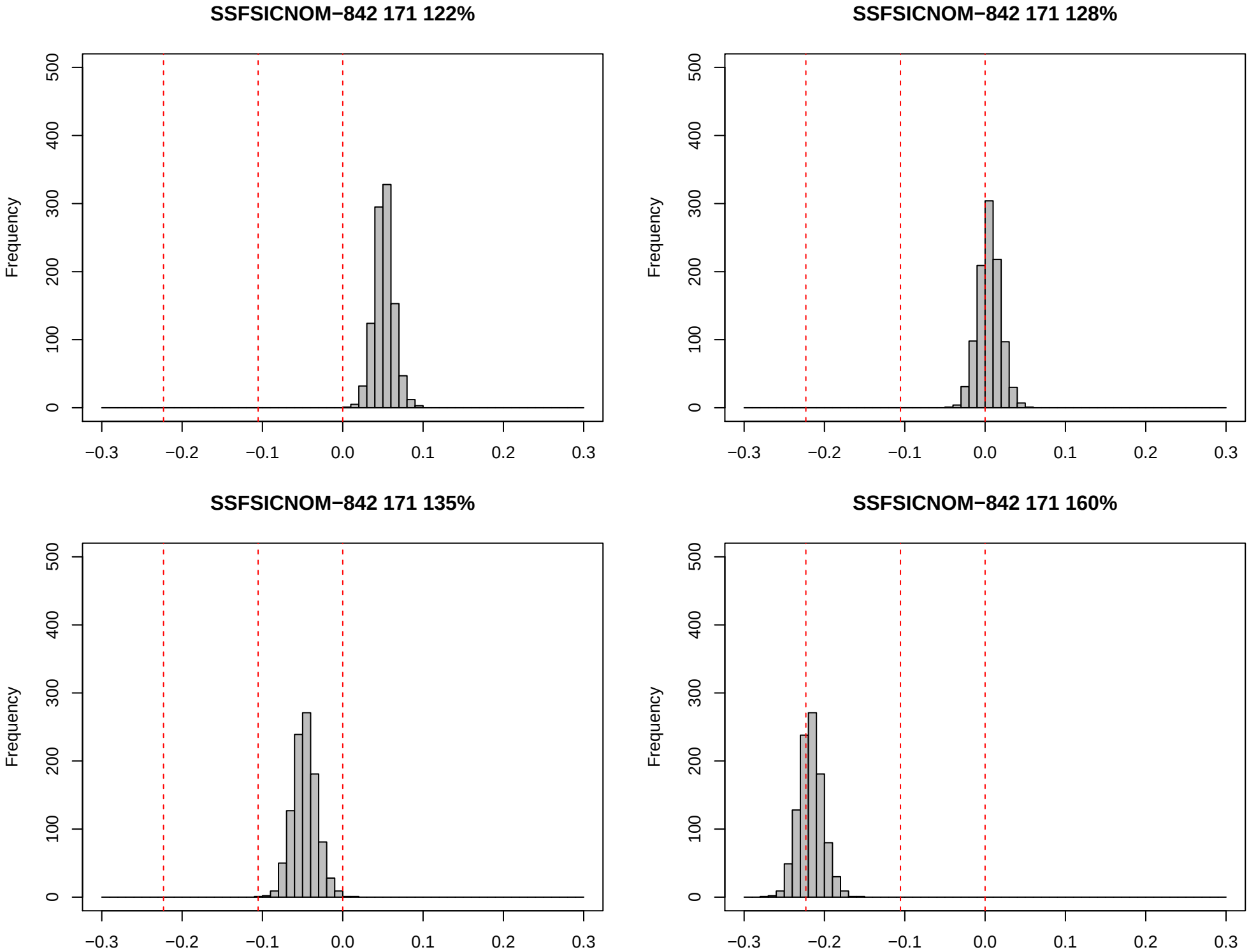
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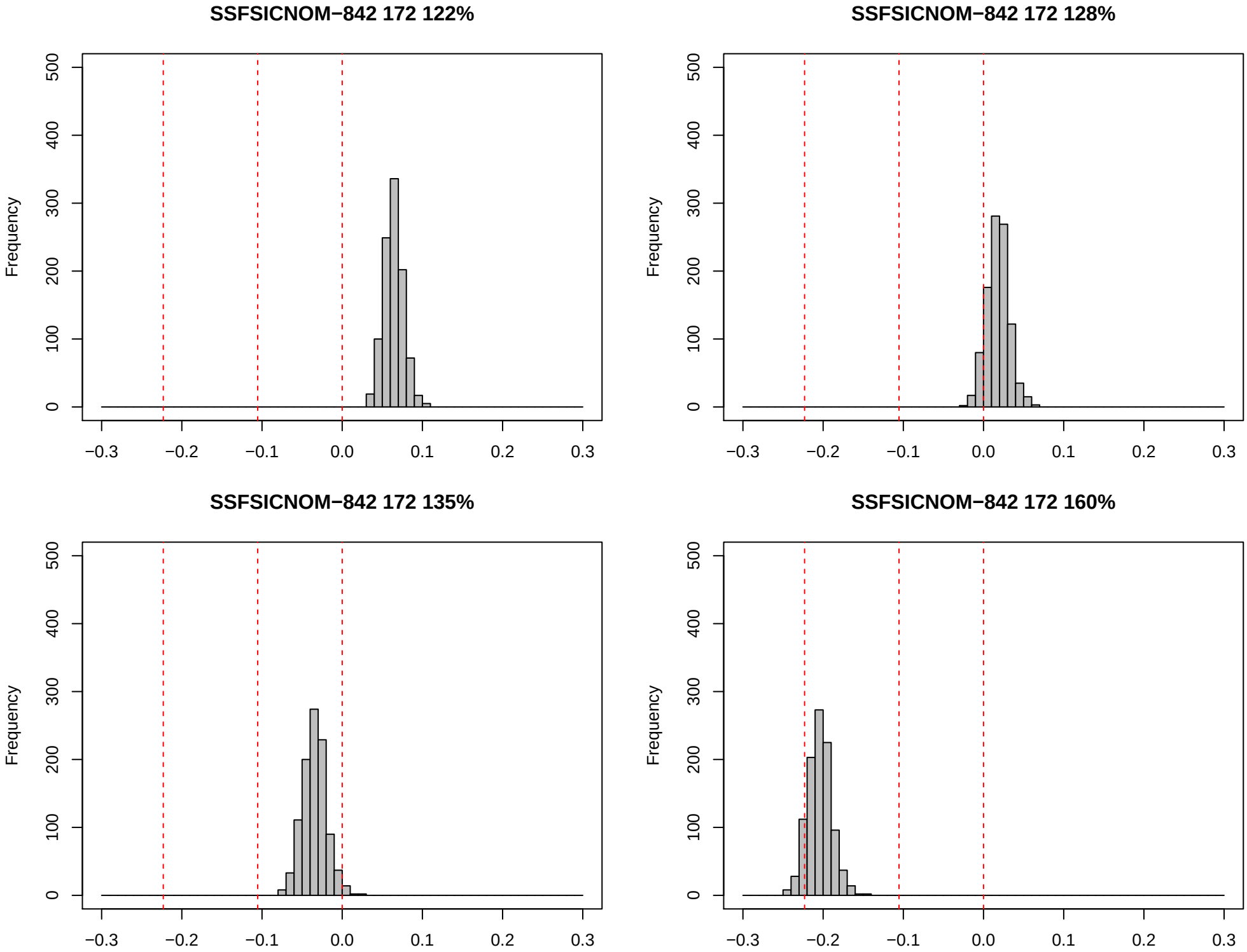
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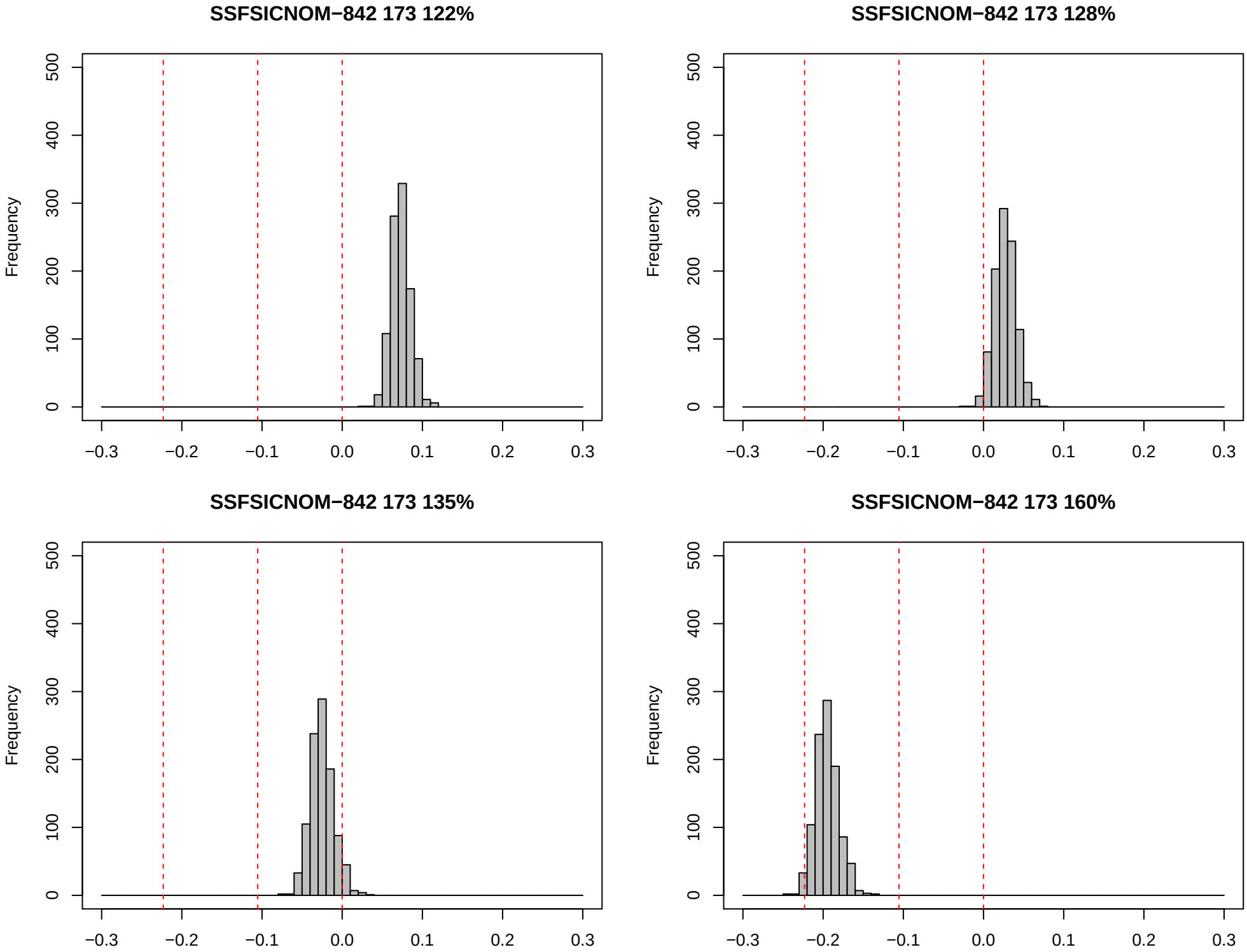
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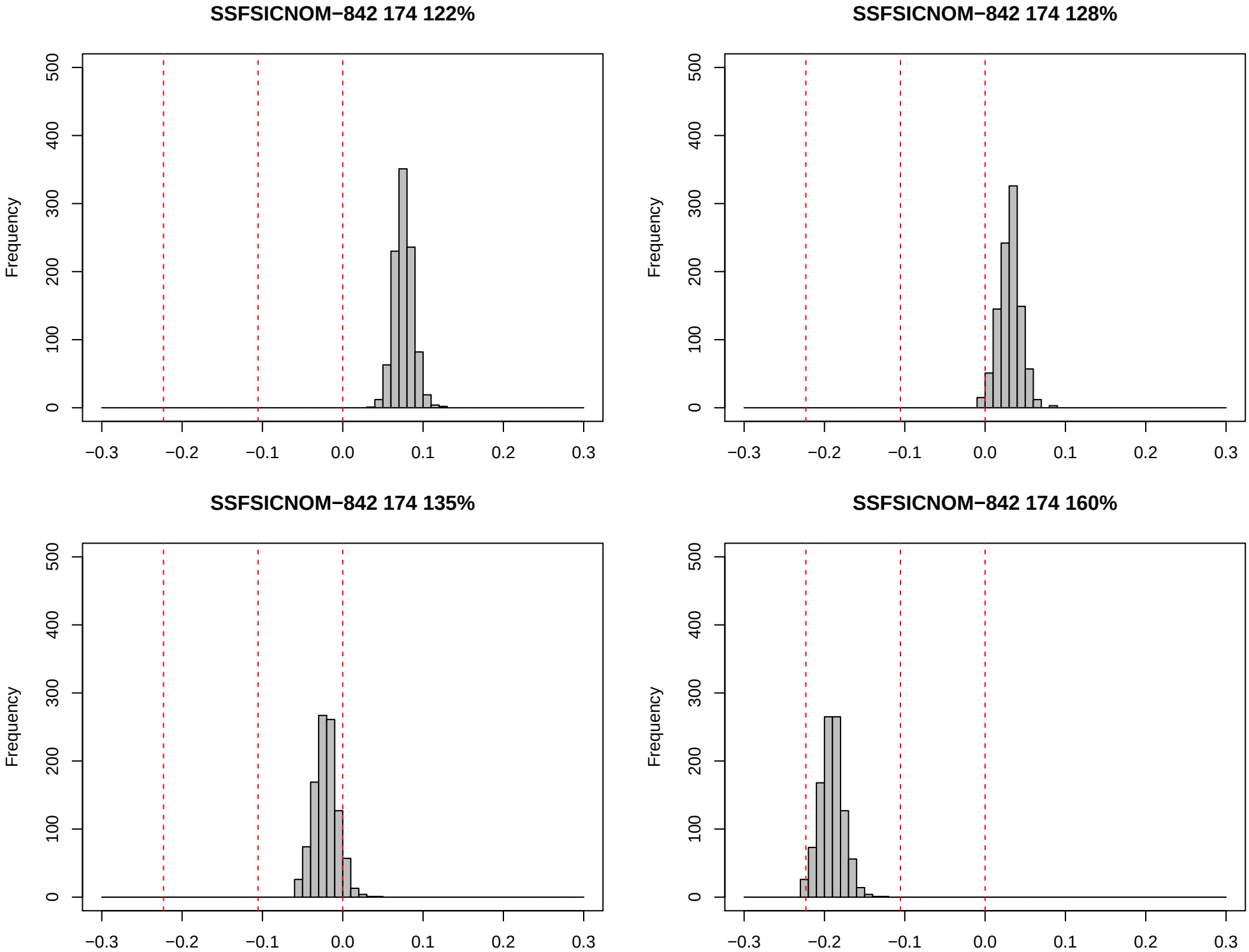
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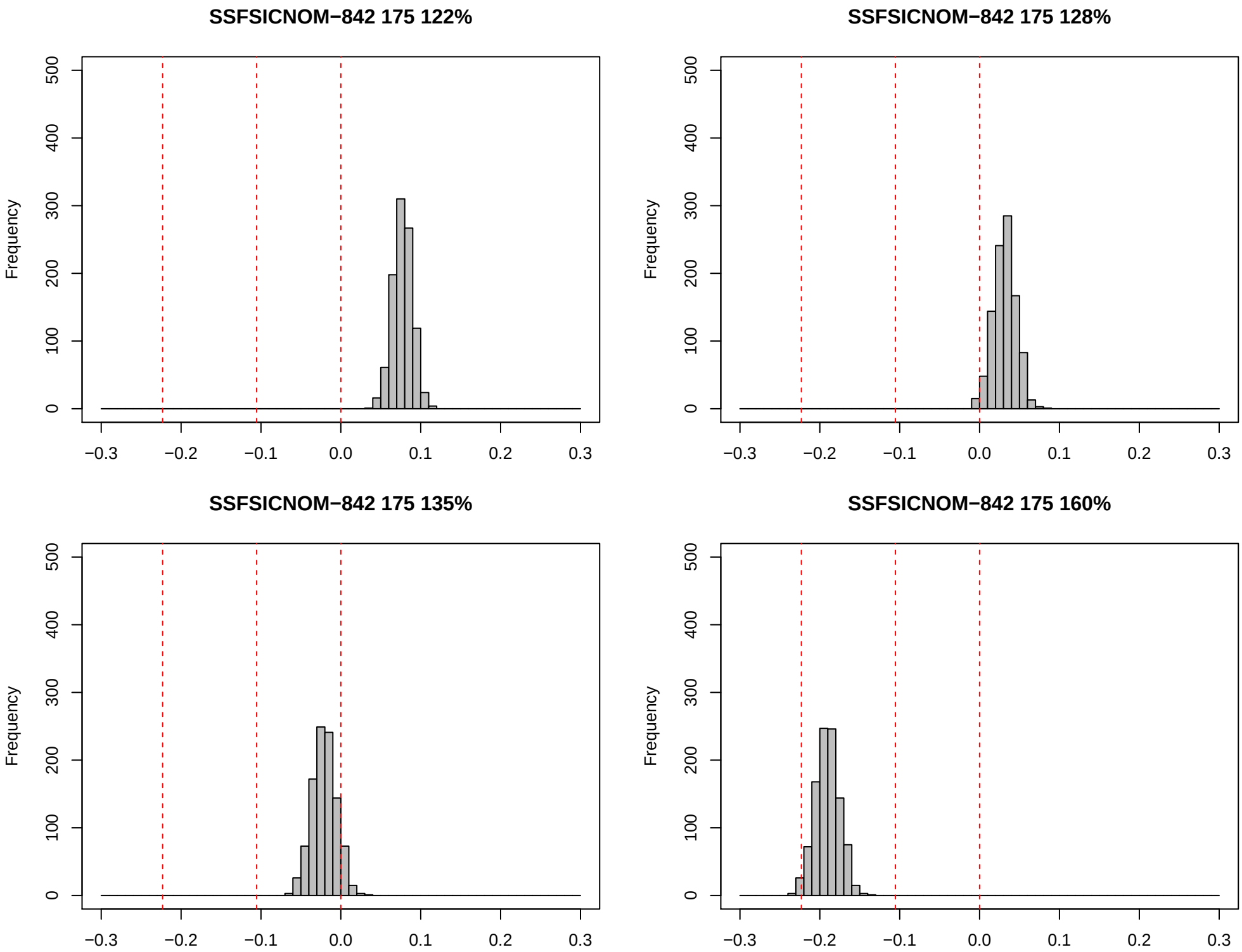
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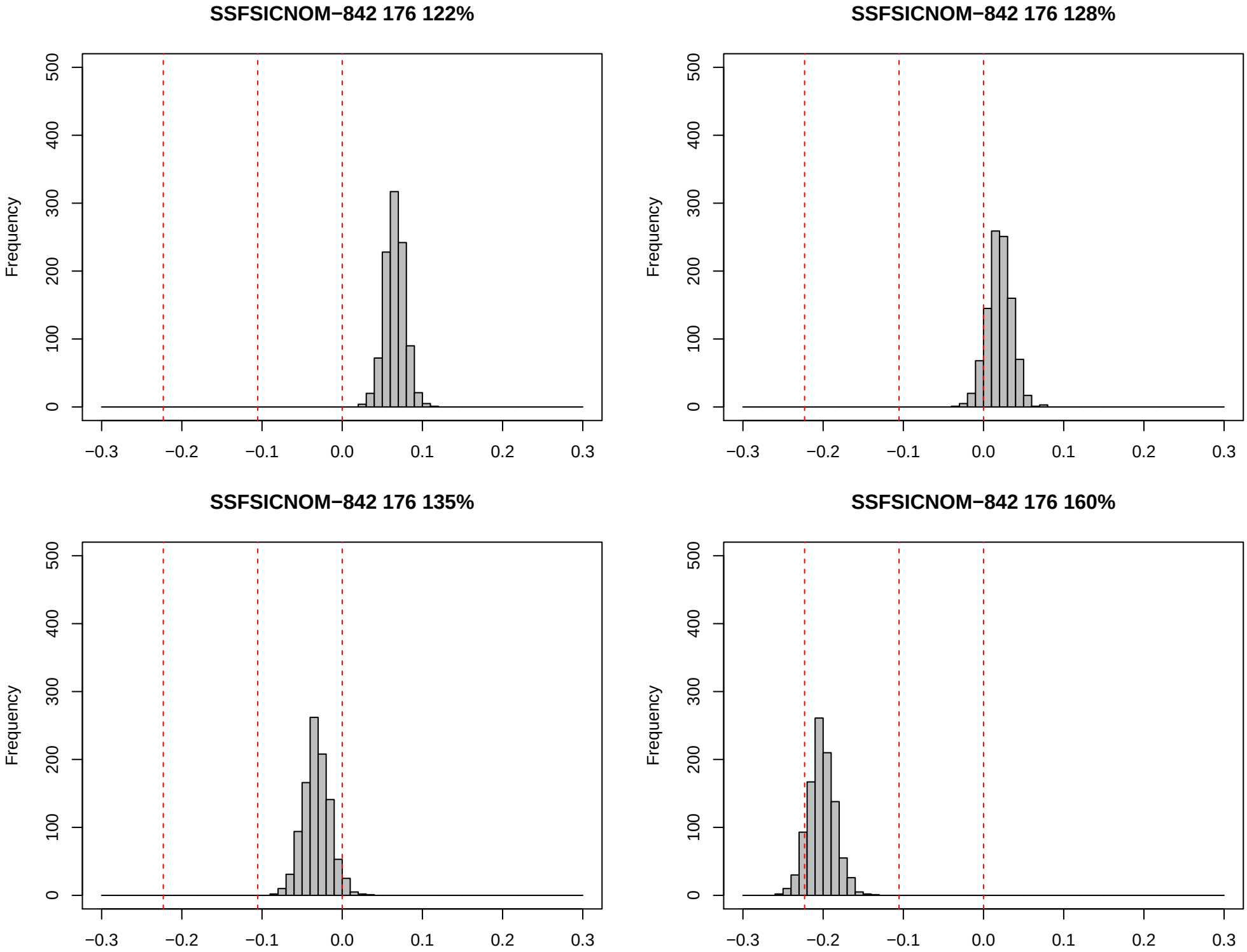
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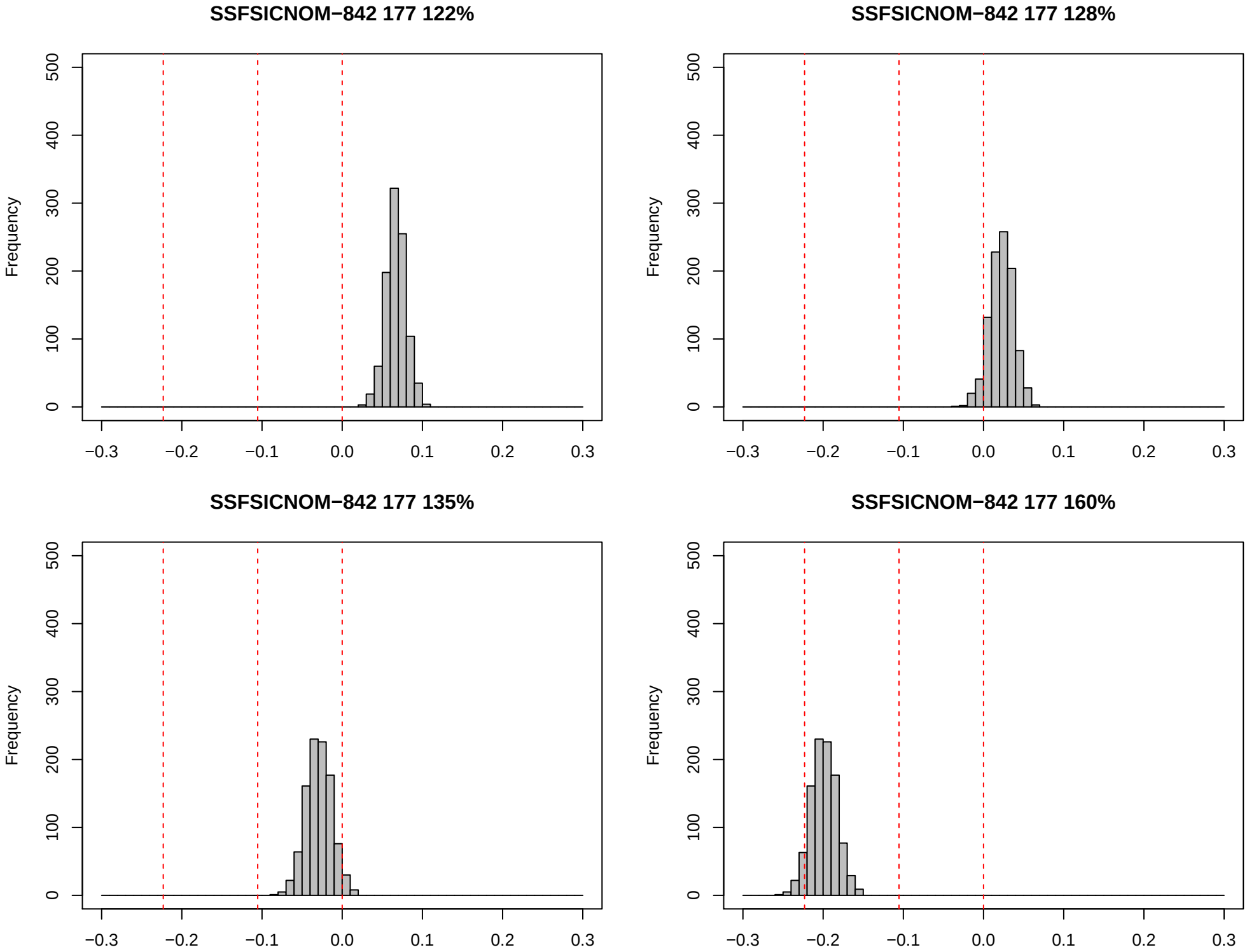
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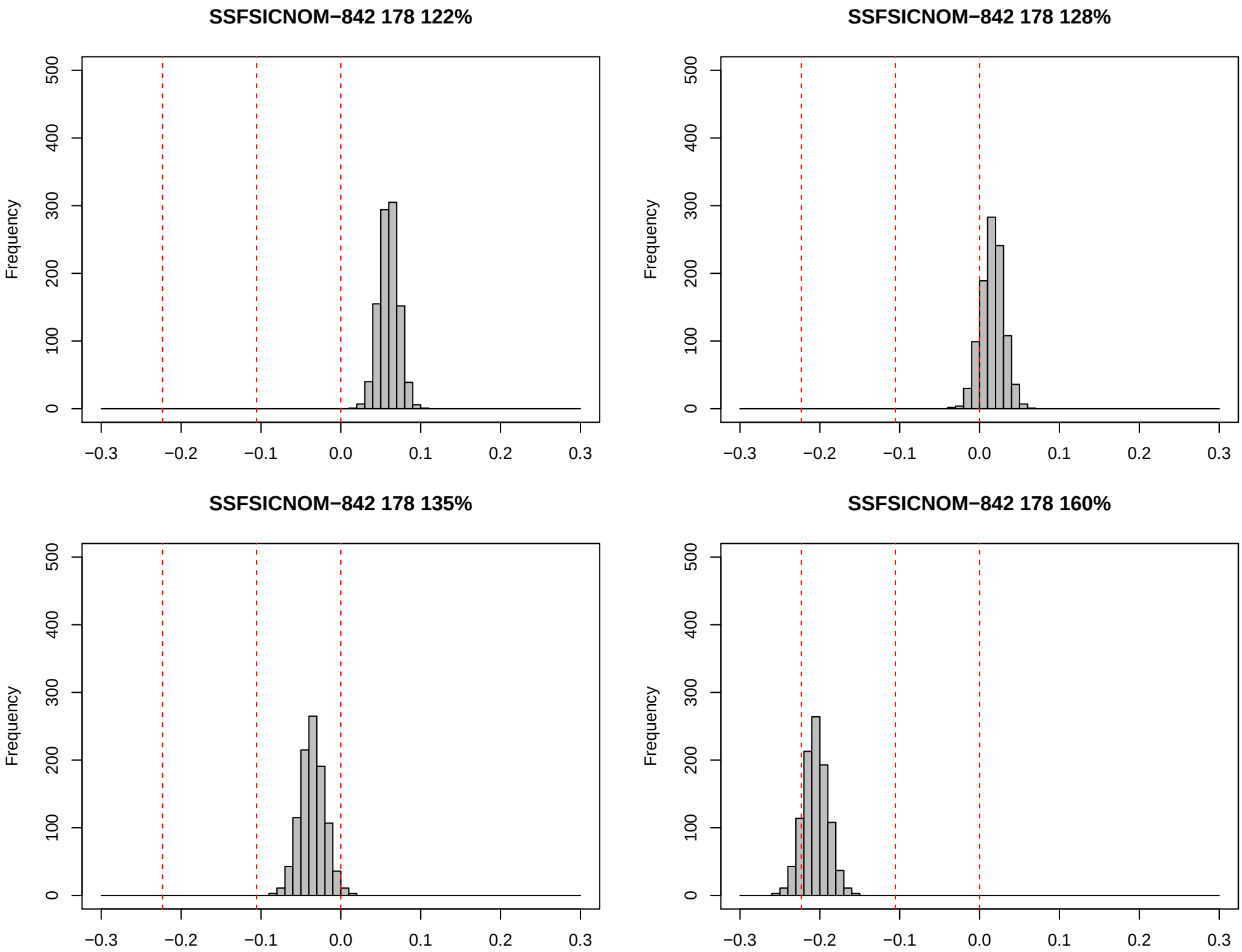
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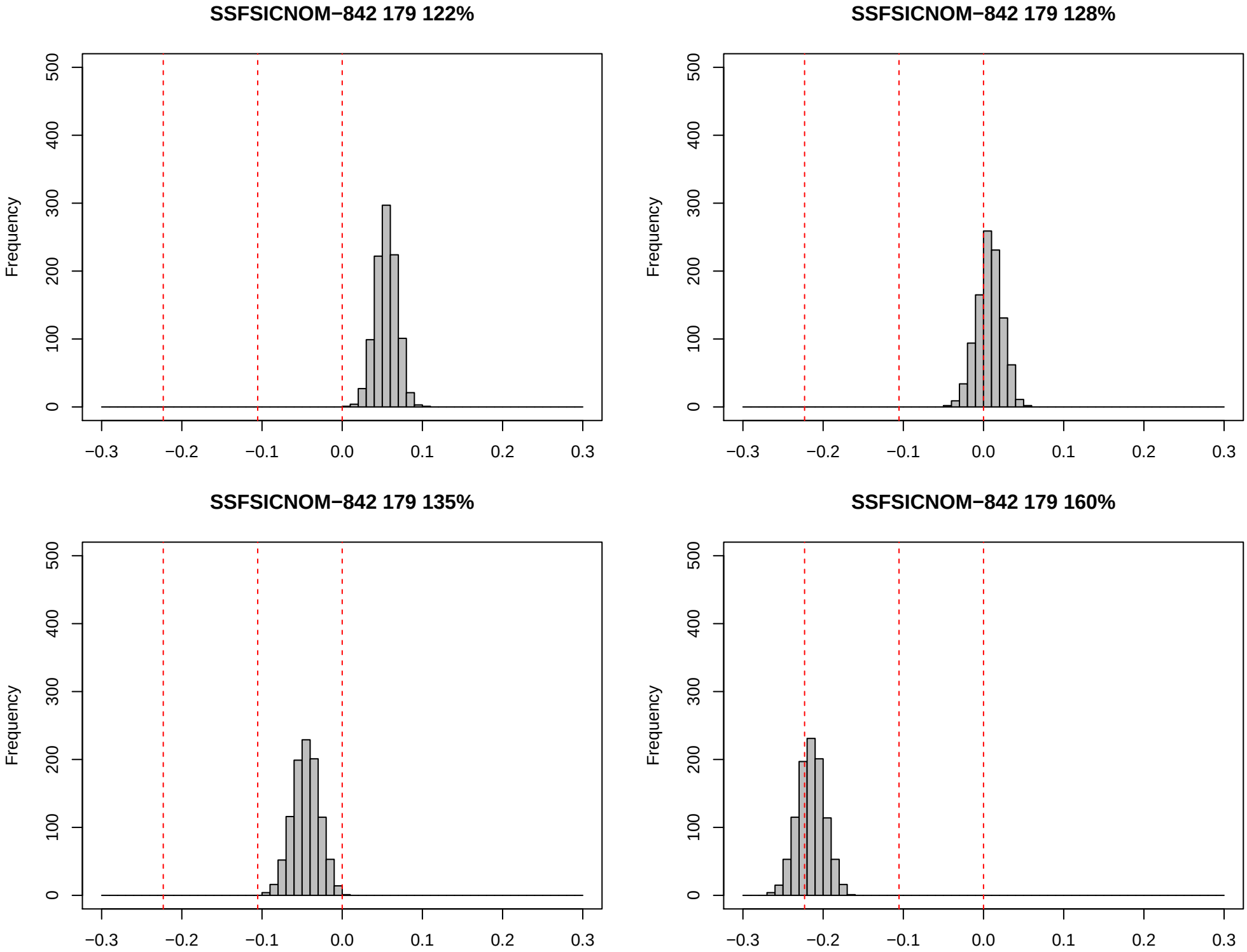
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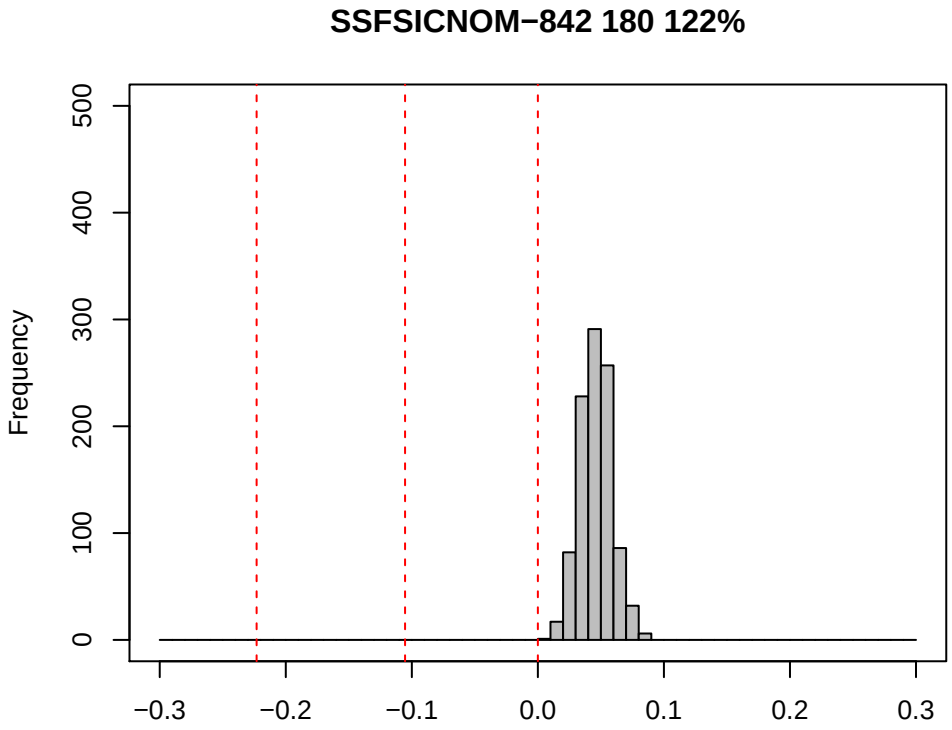
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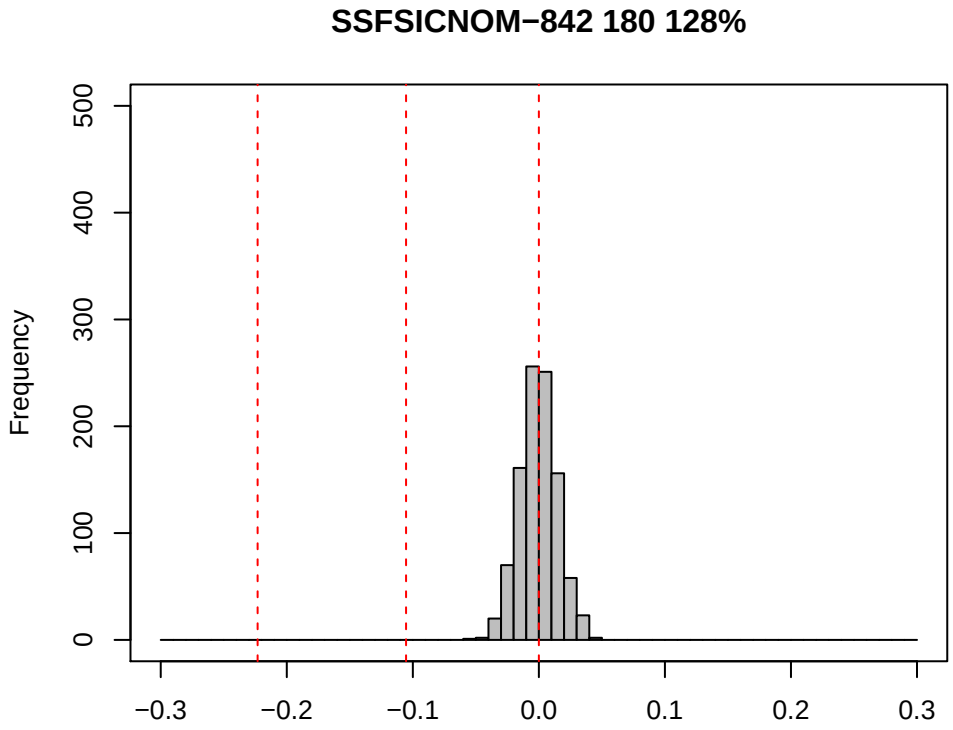
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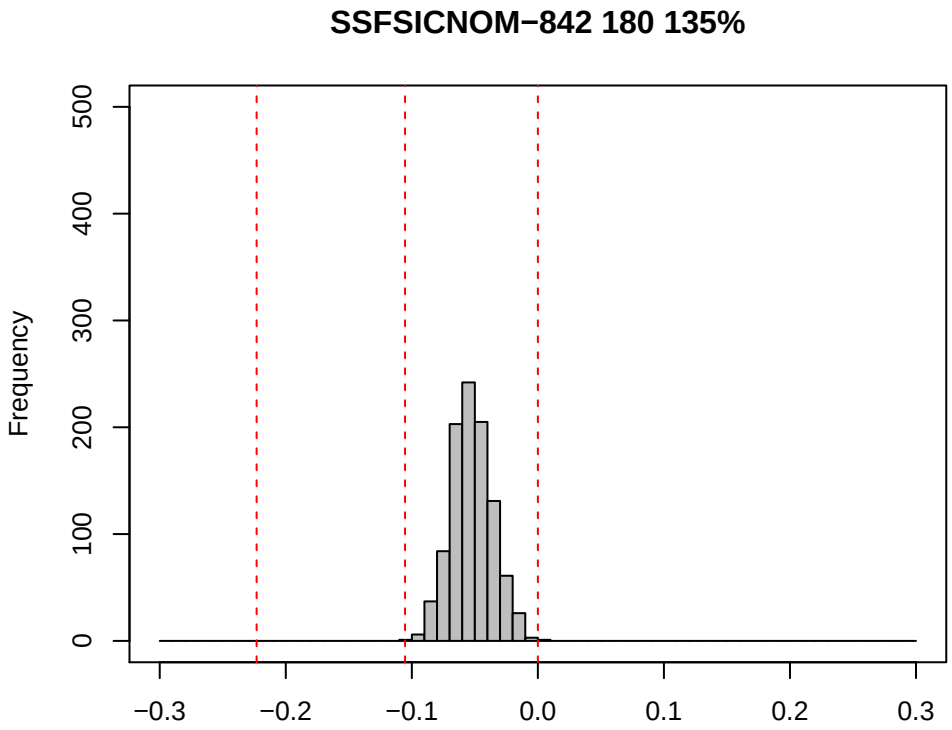
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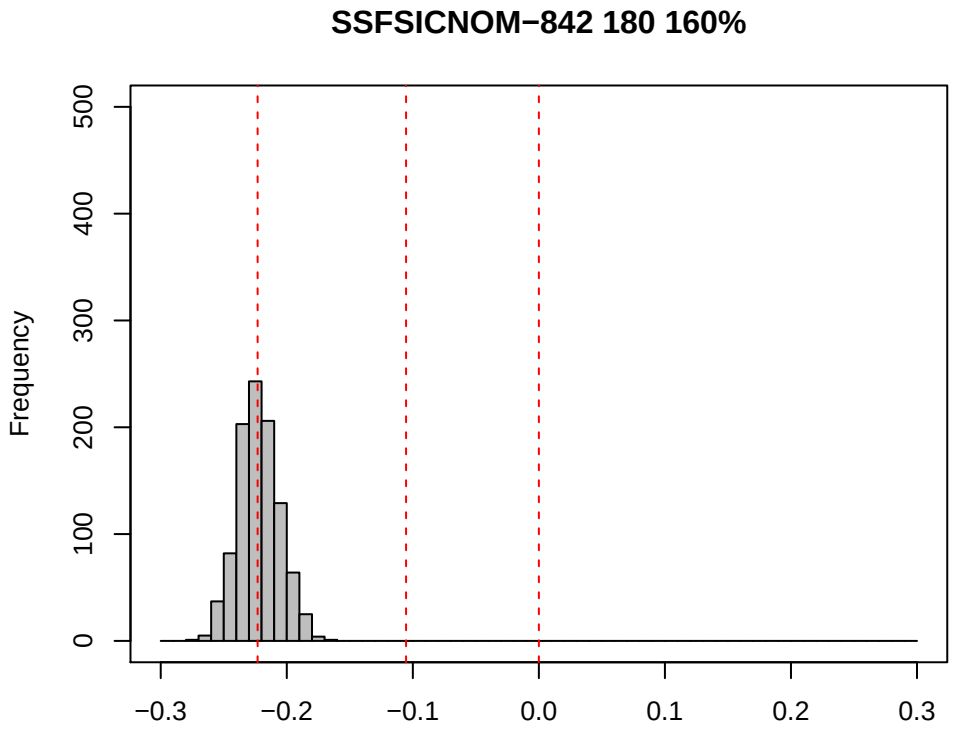
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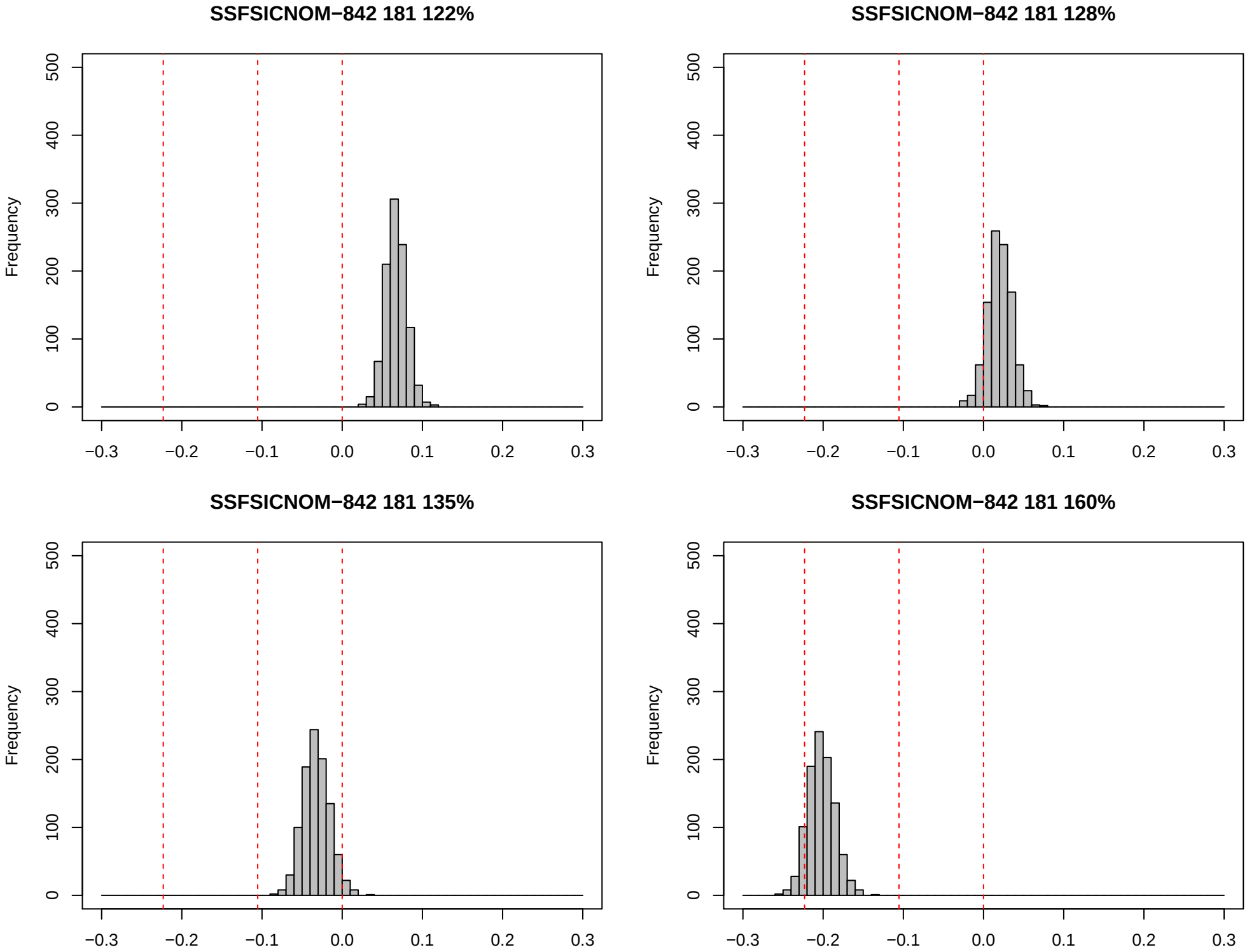
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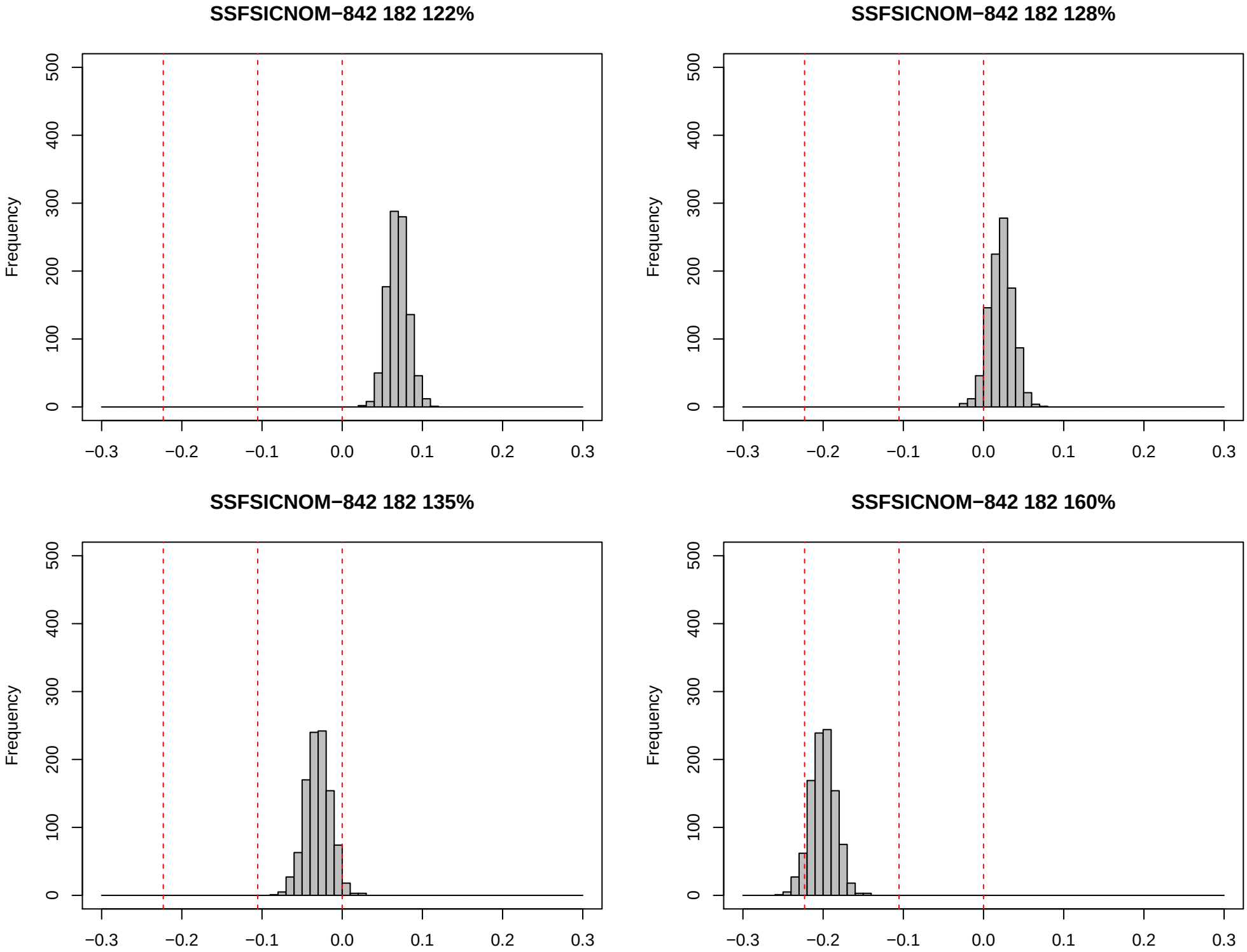
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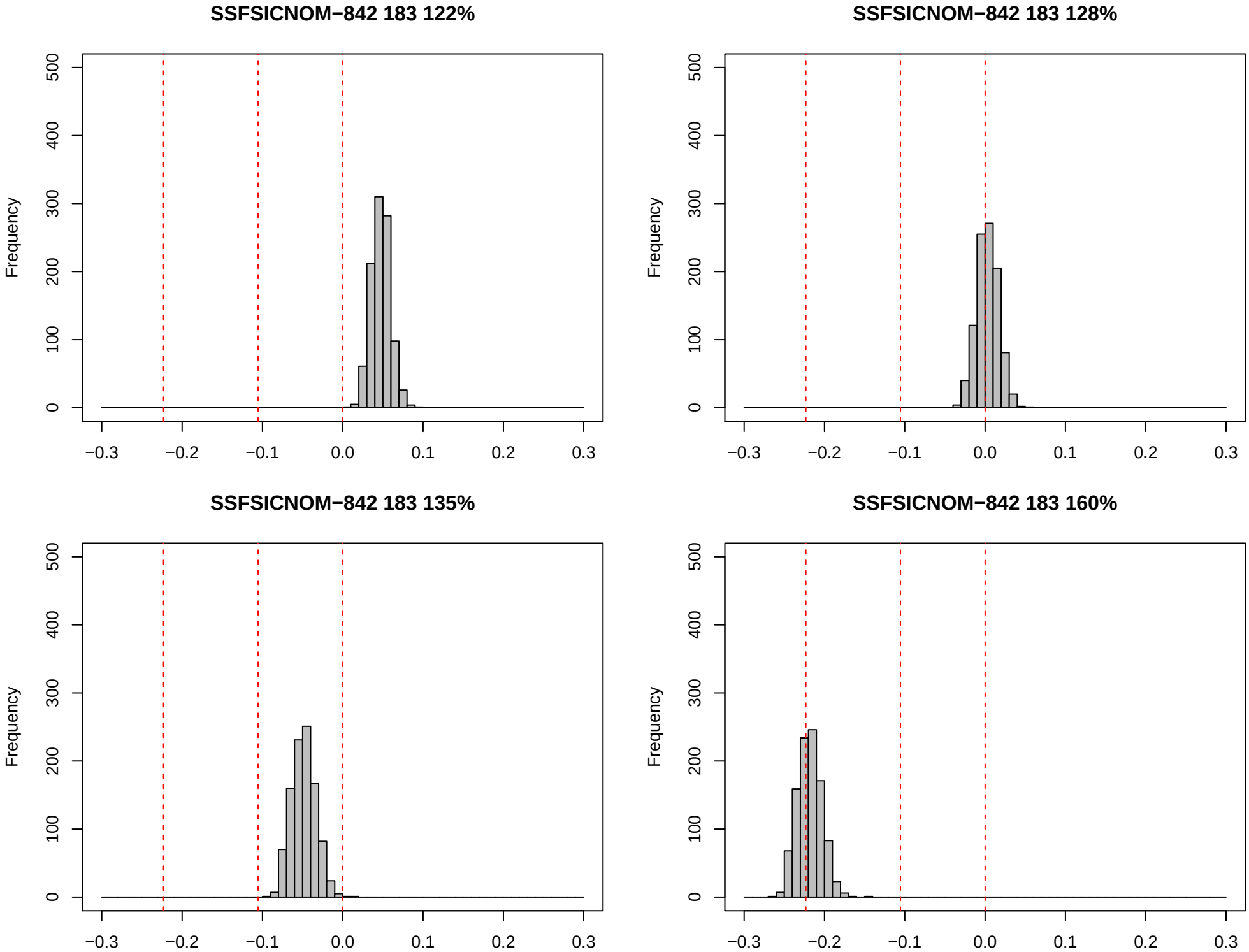
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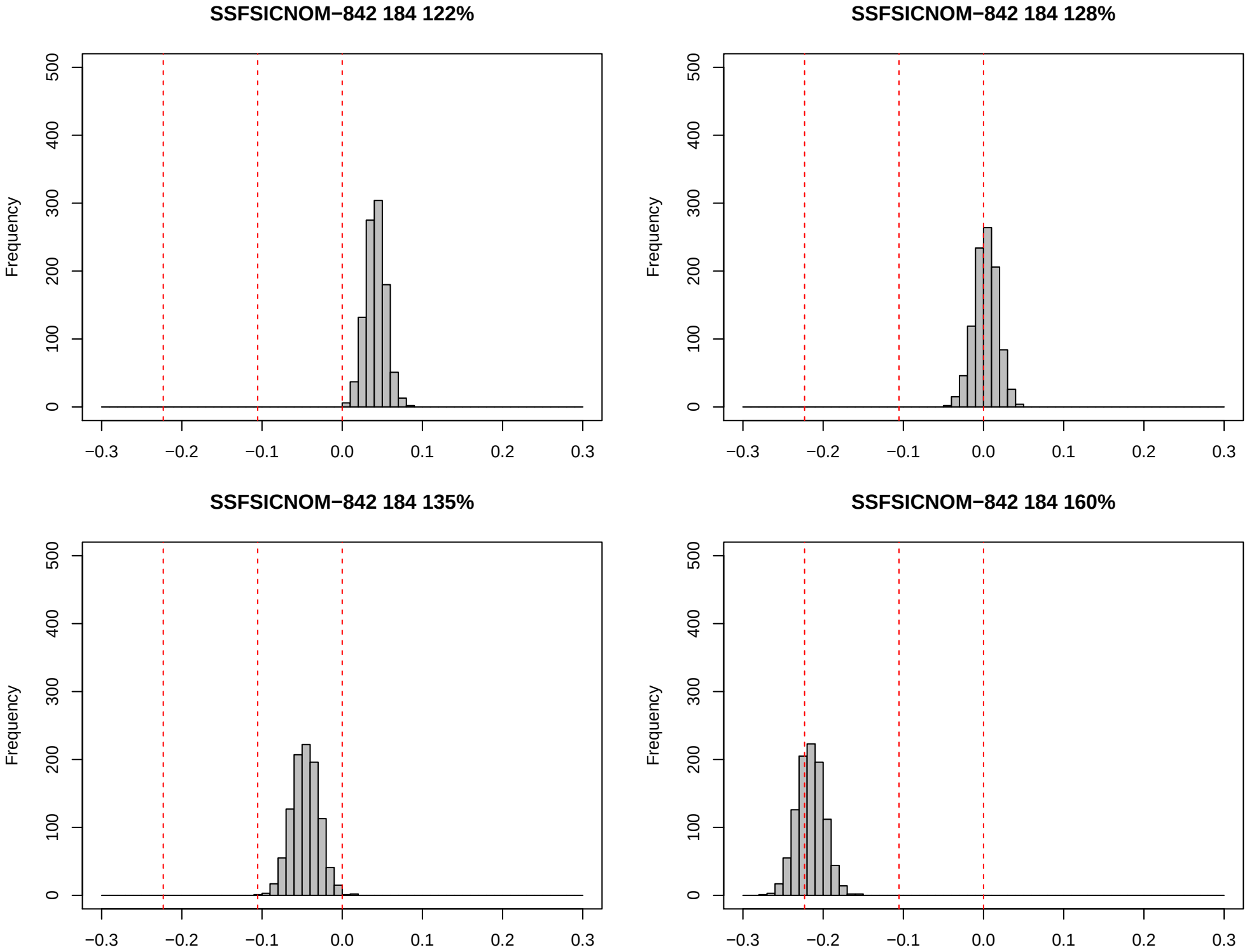
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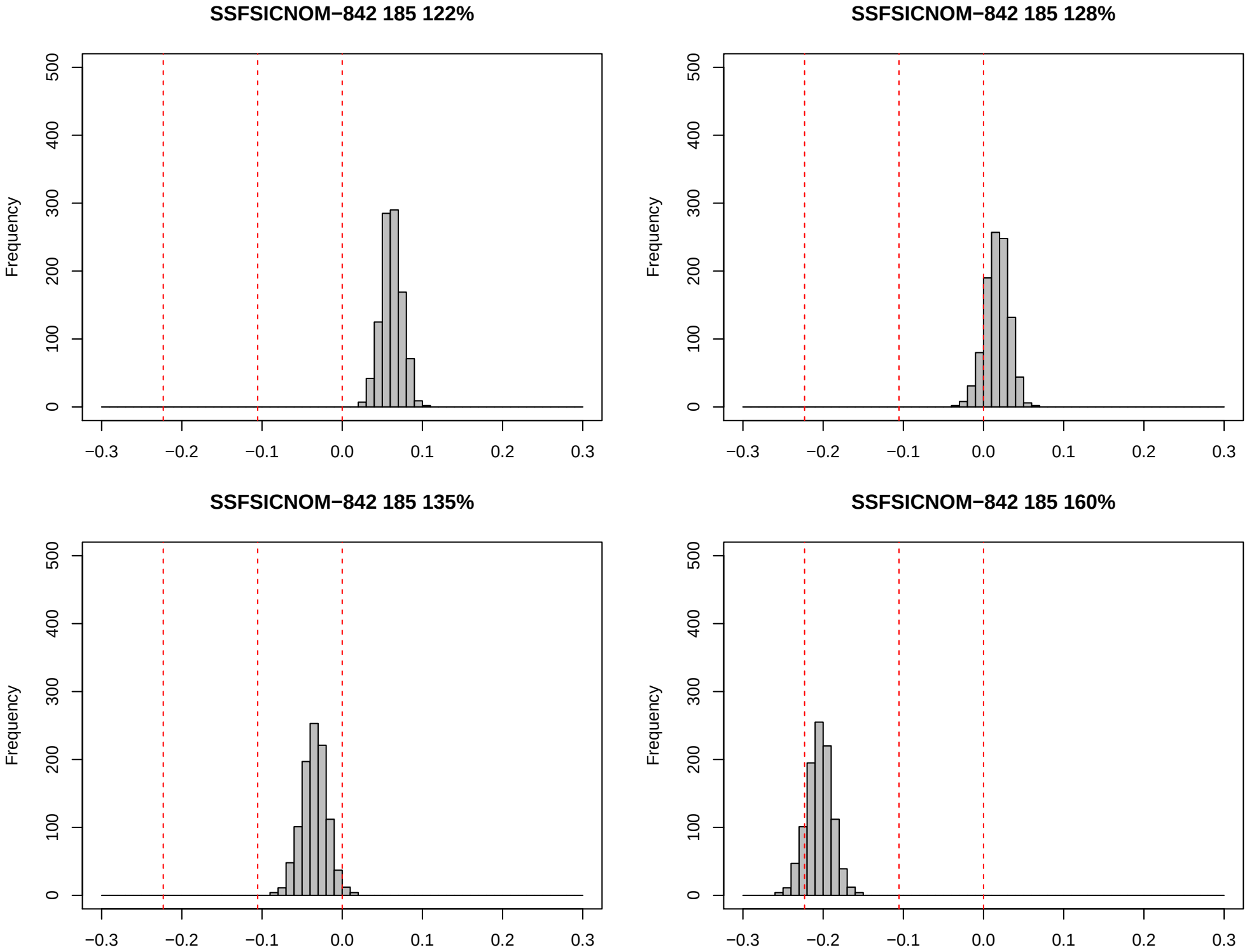
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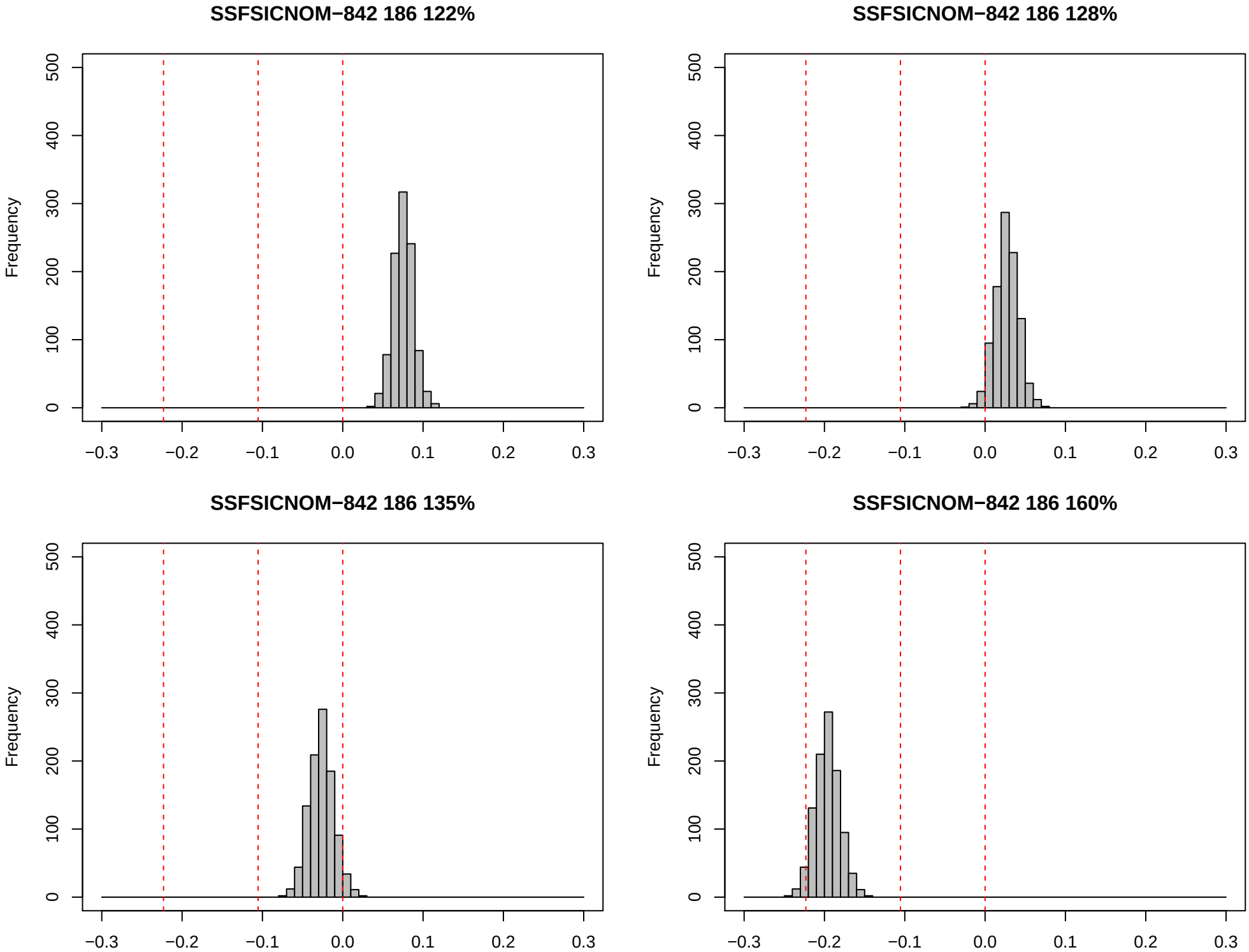
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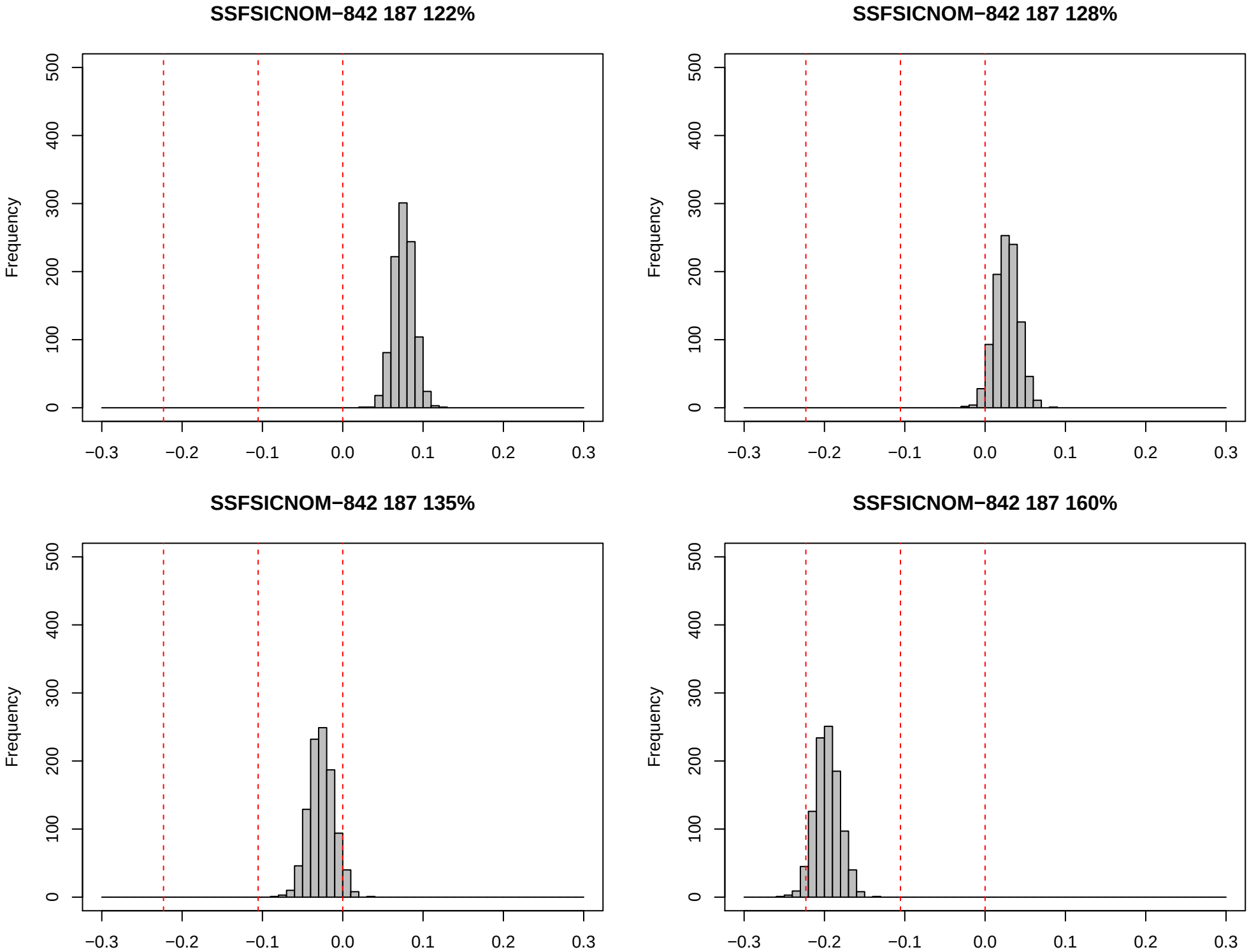
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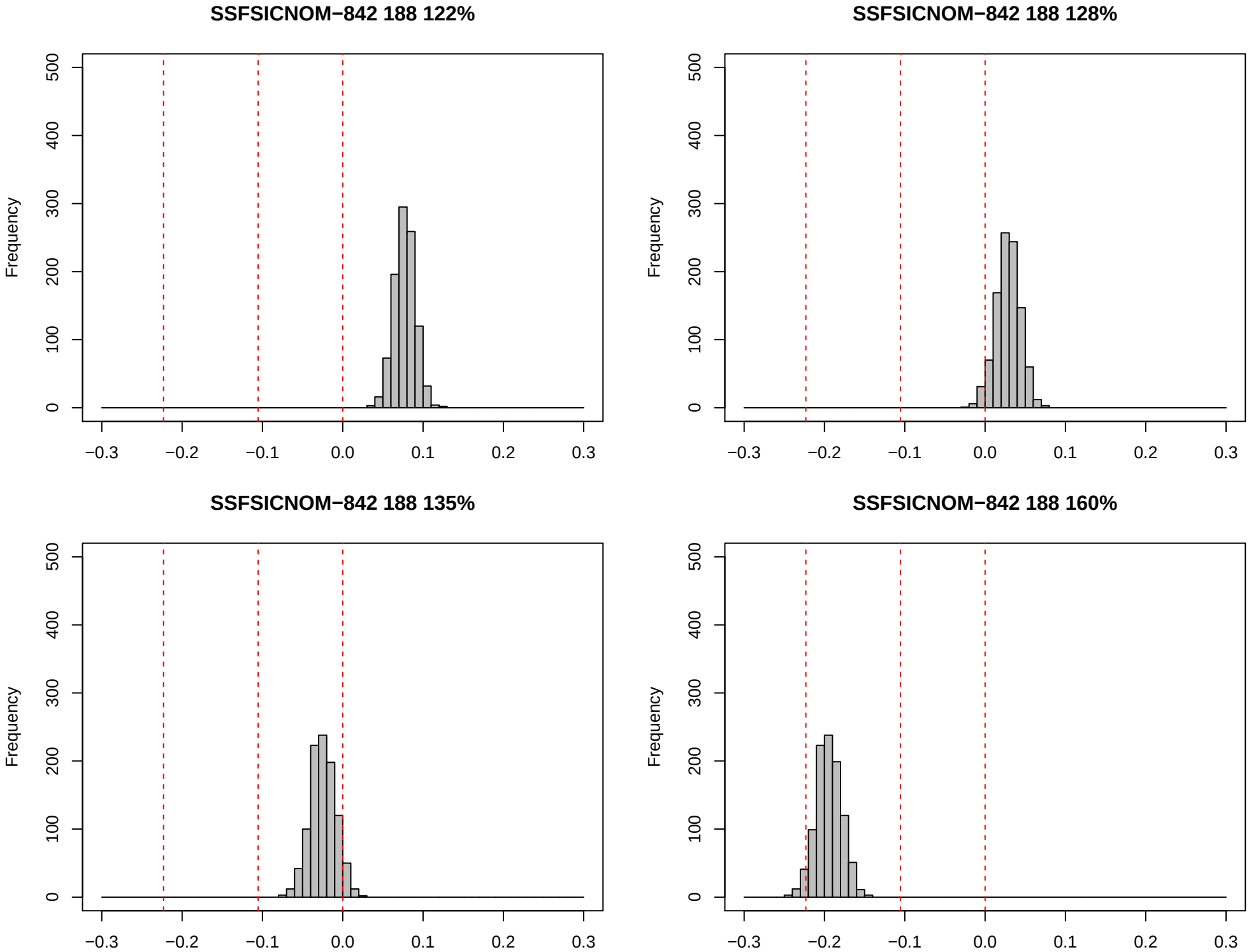
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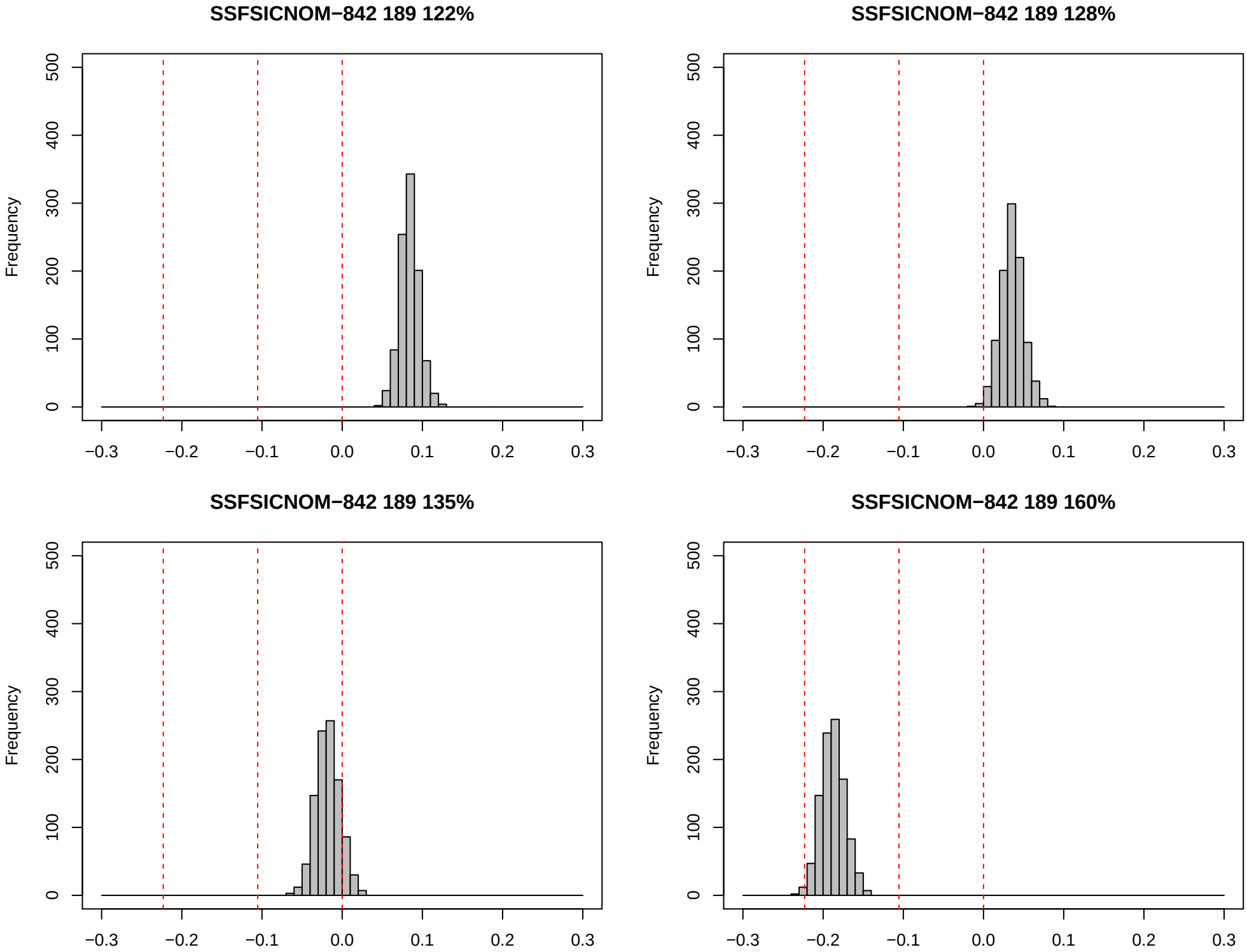
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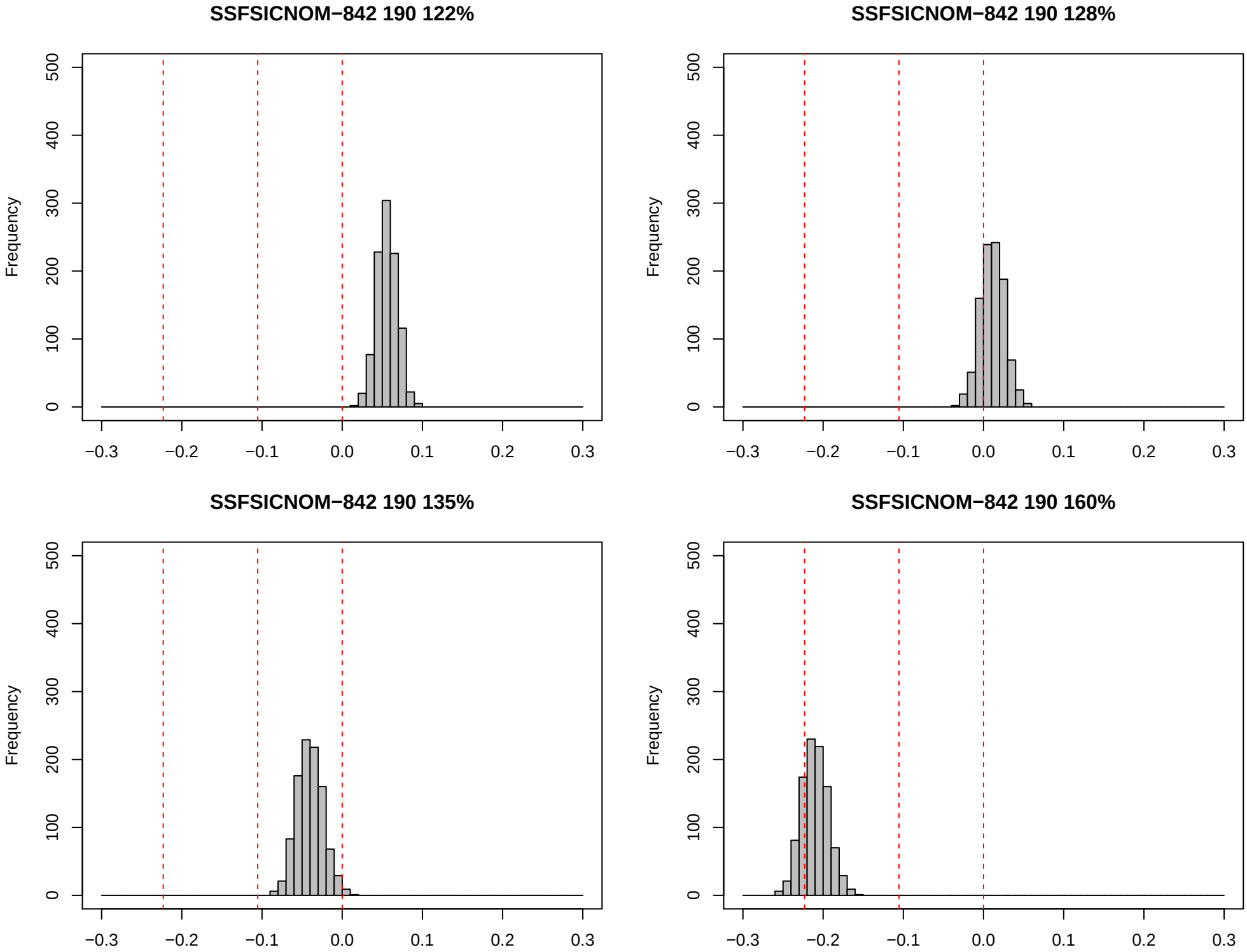
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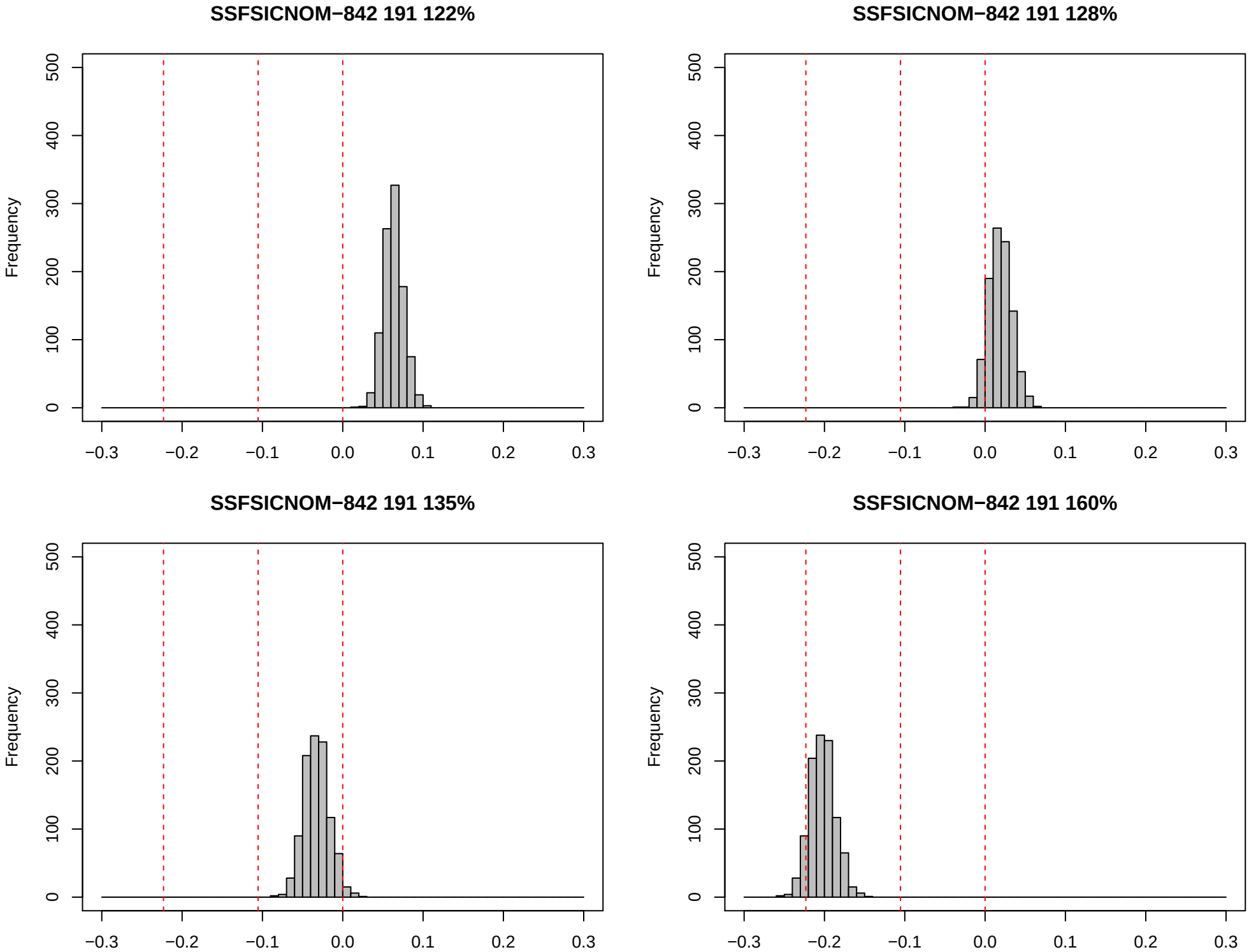
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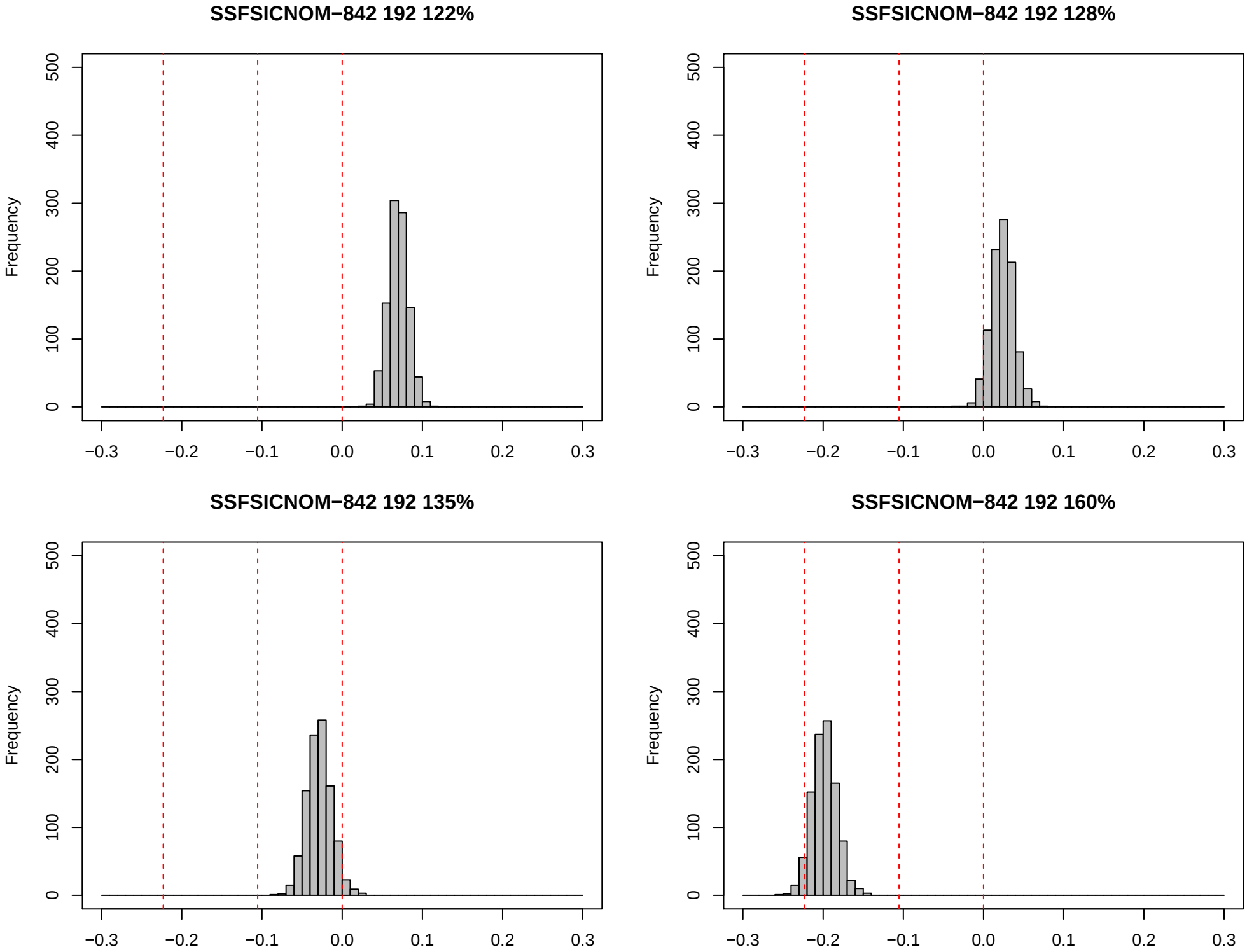
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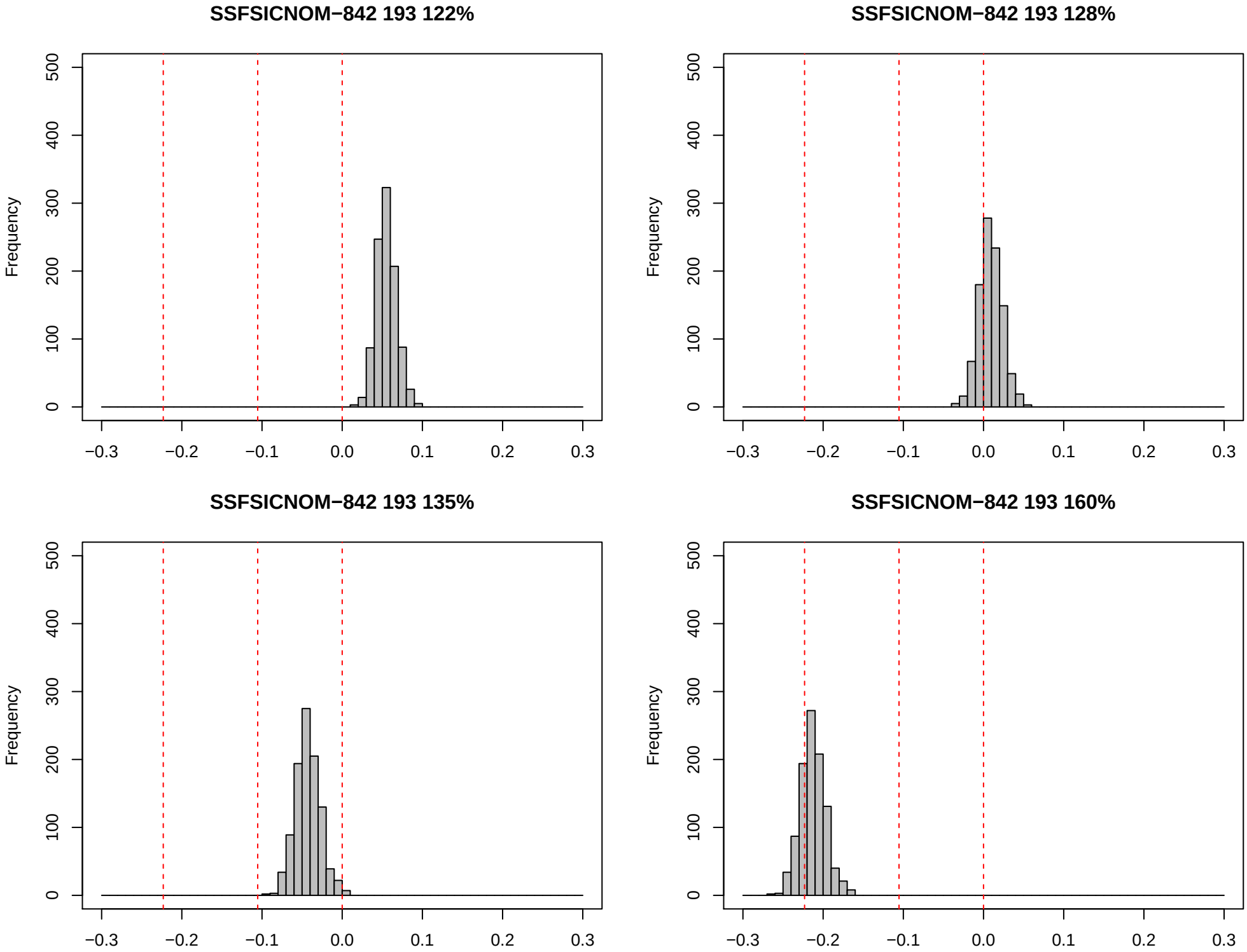
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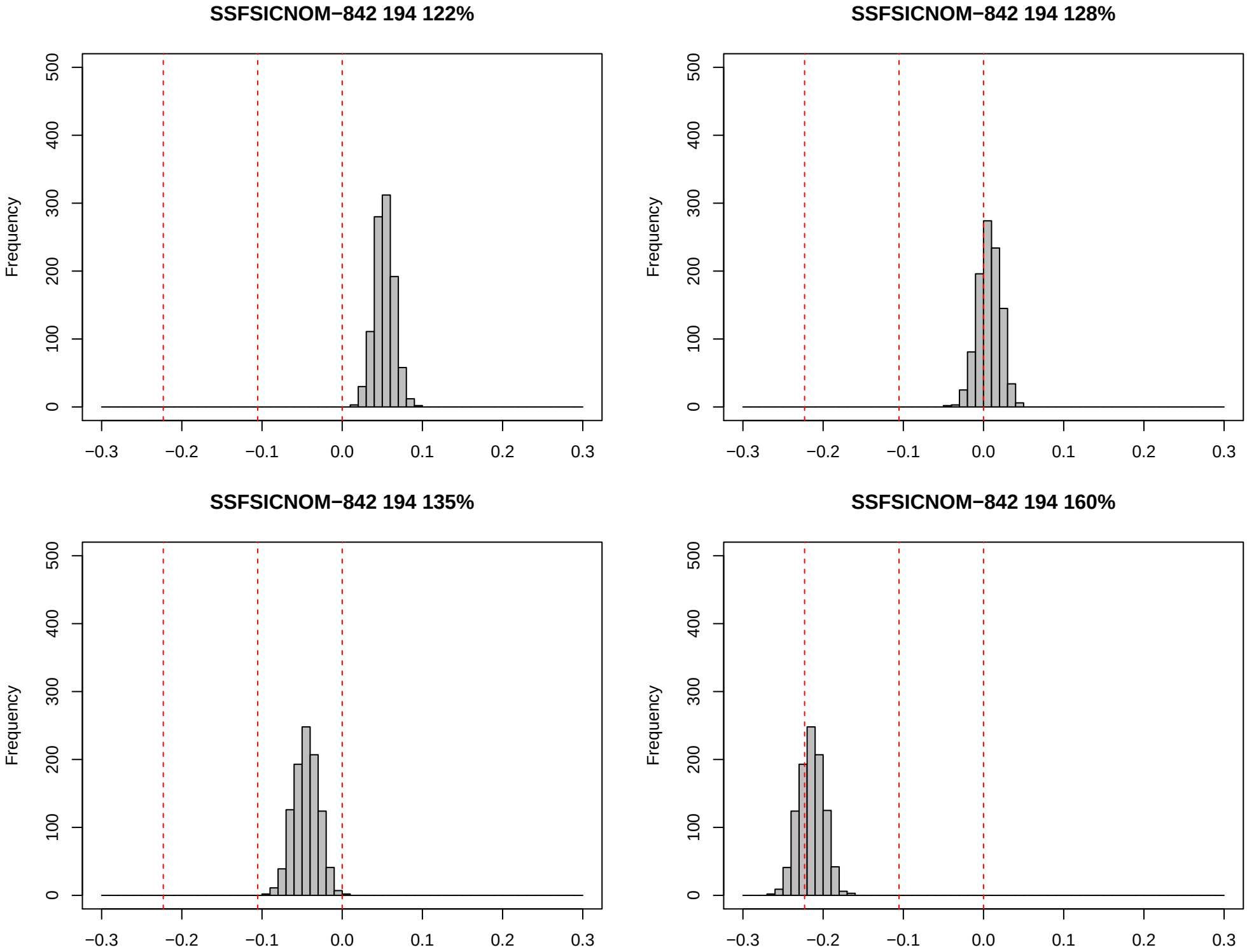
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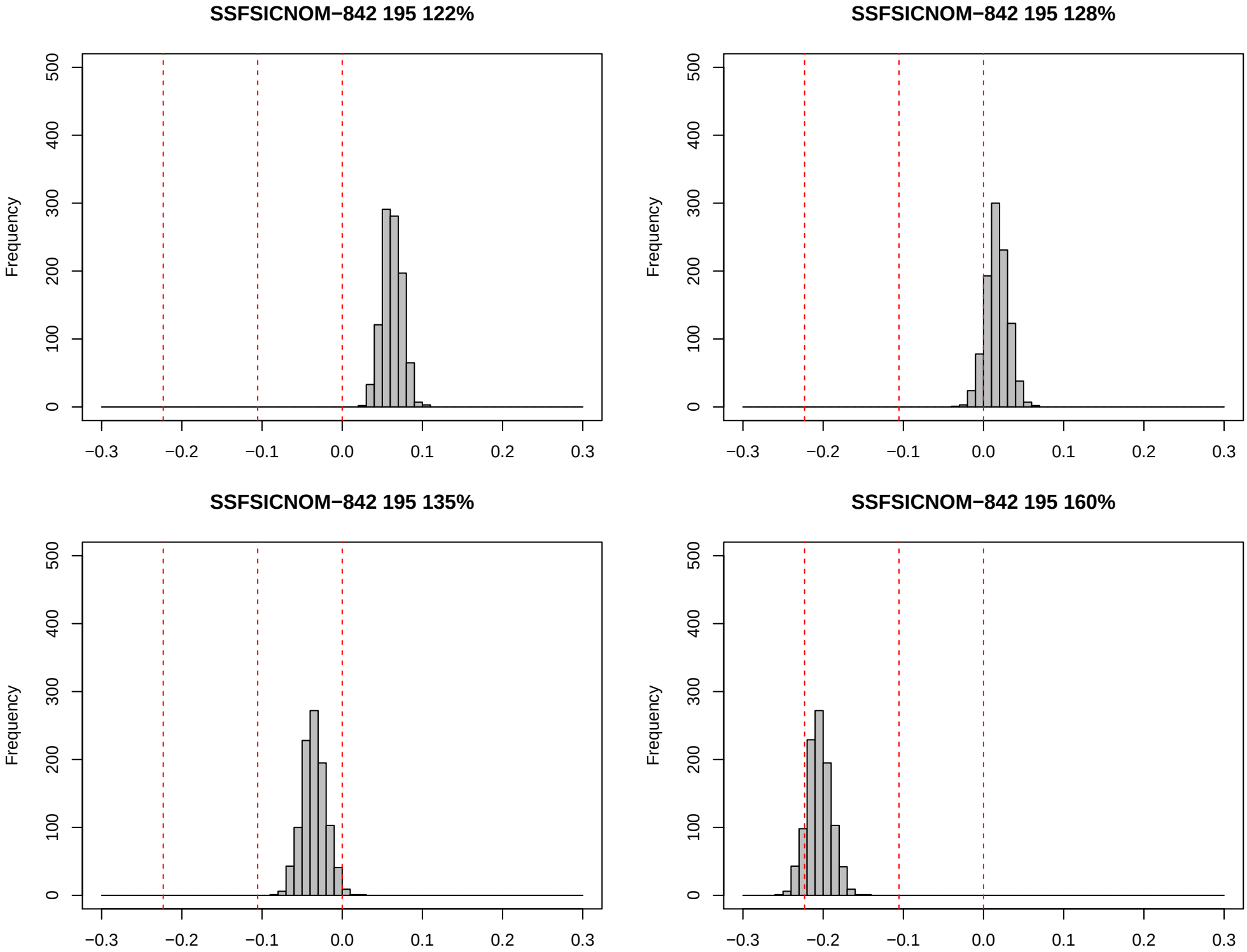
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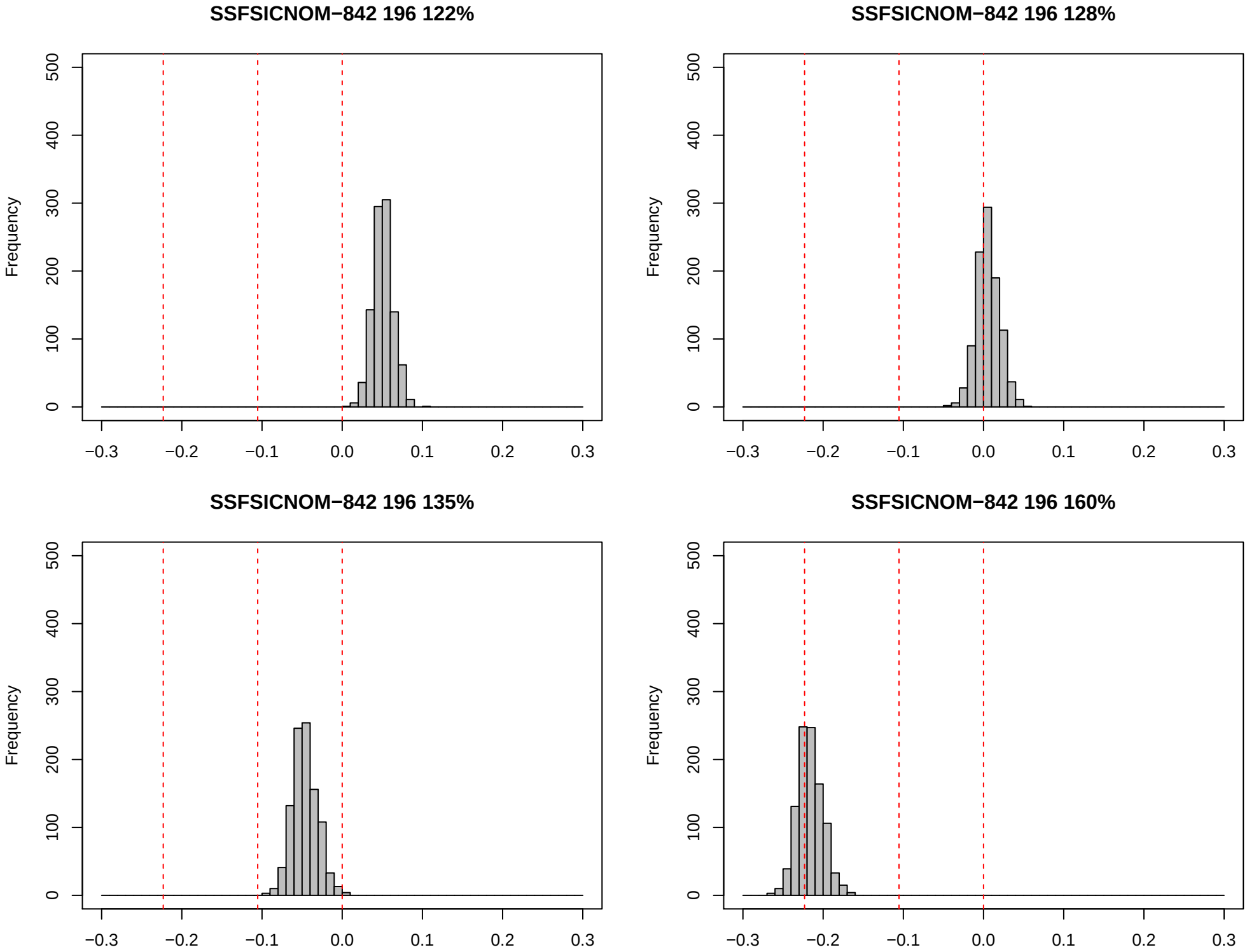
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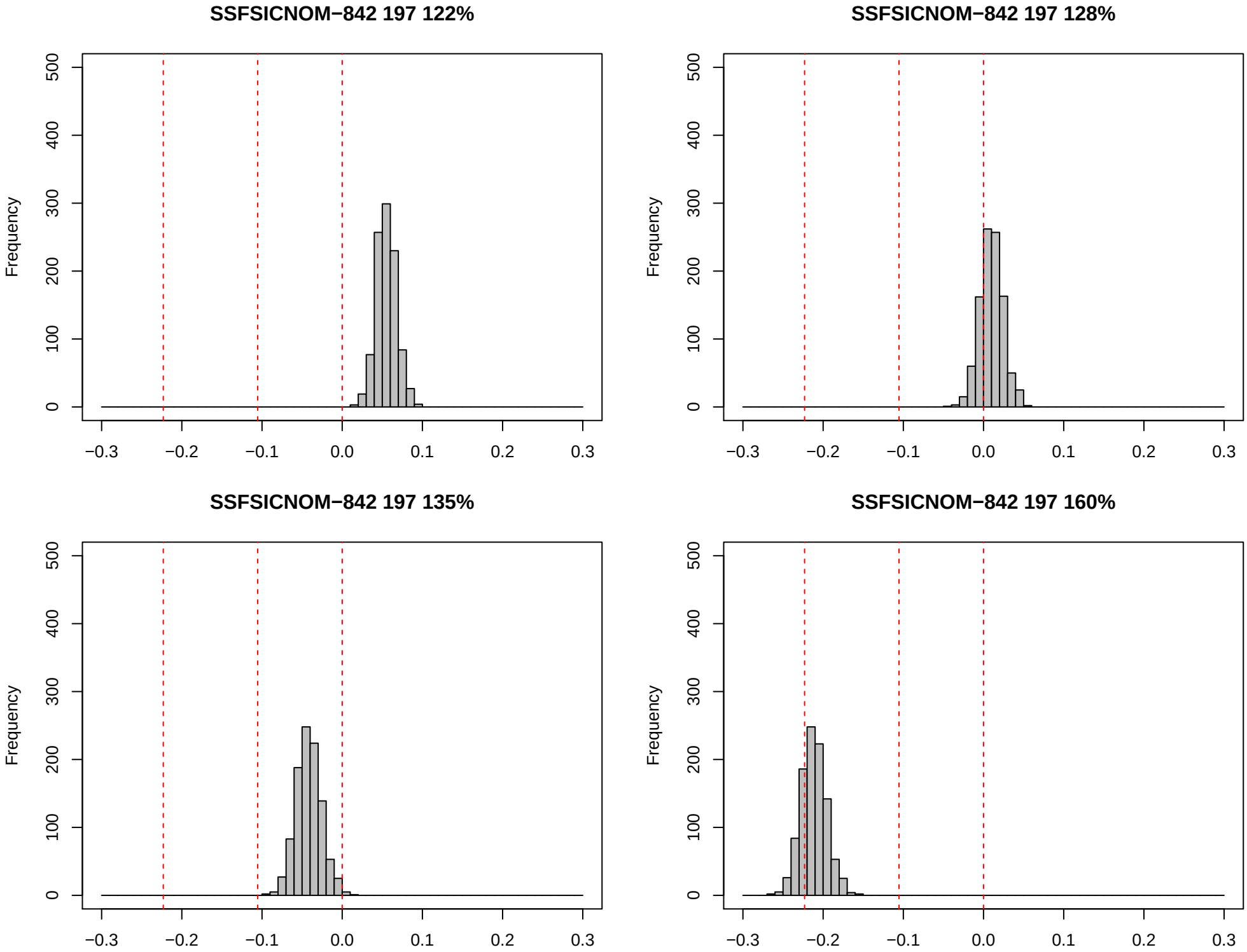
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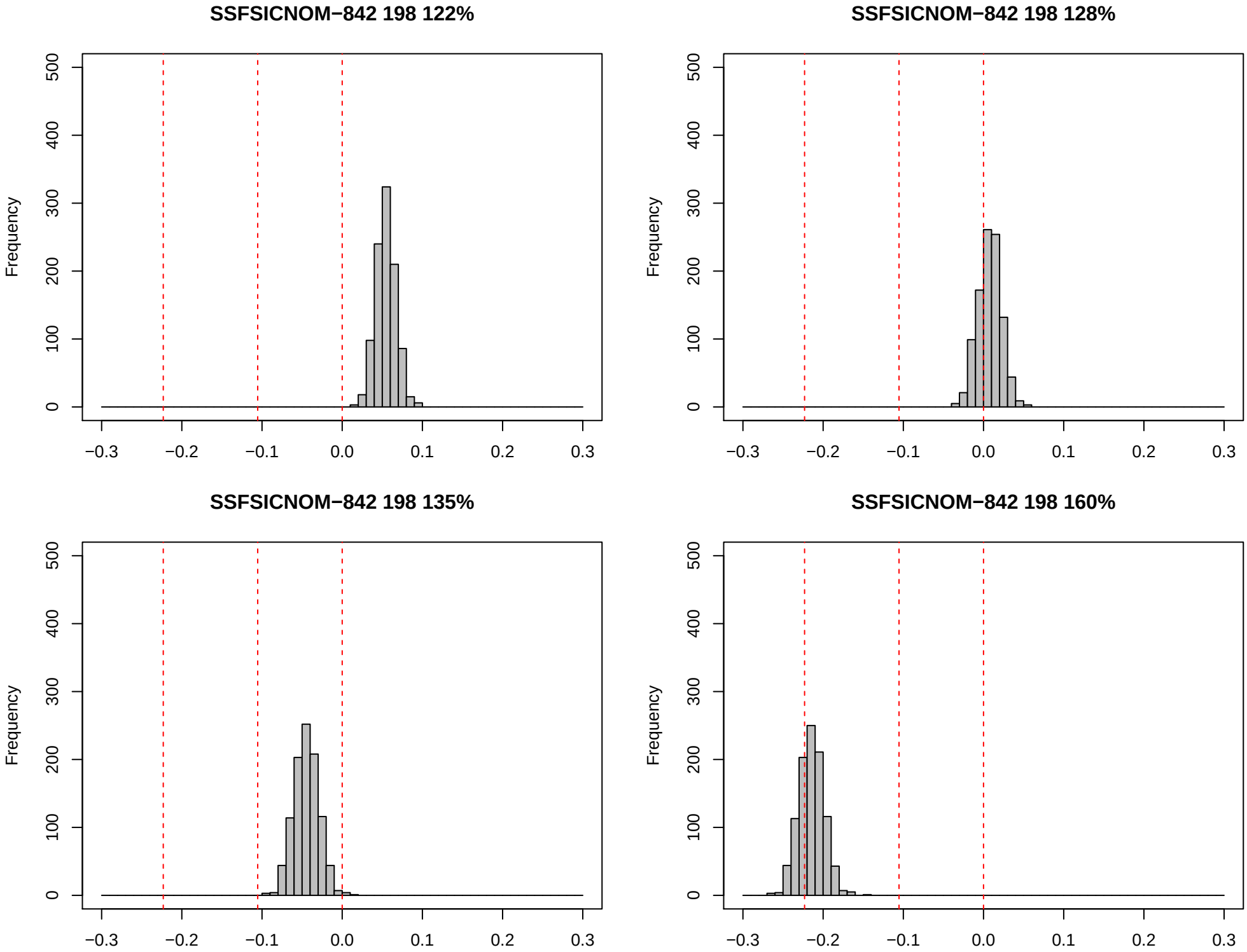
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SSFSICNOM−842 198 128%
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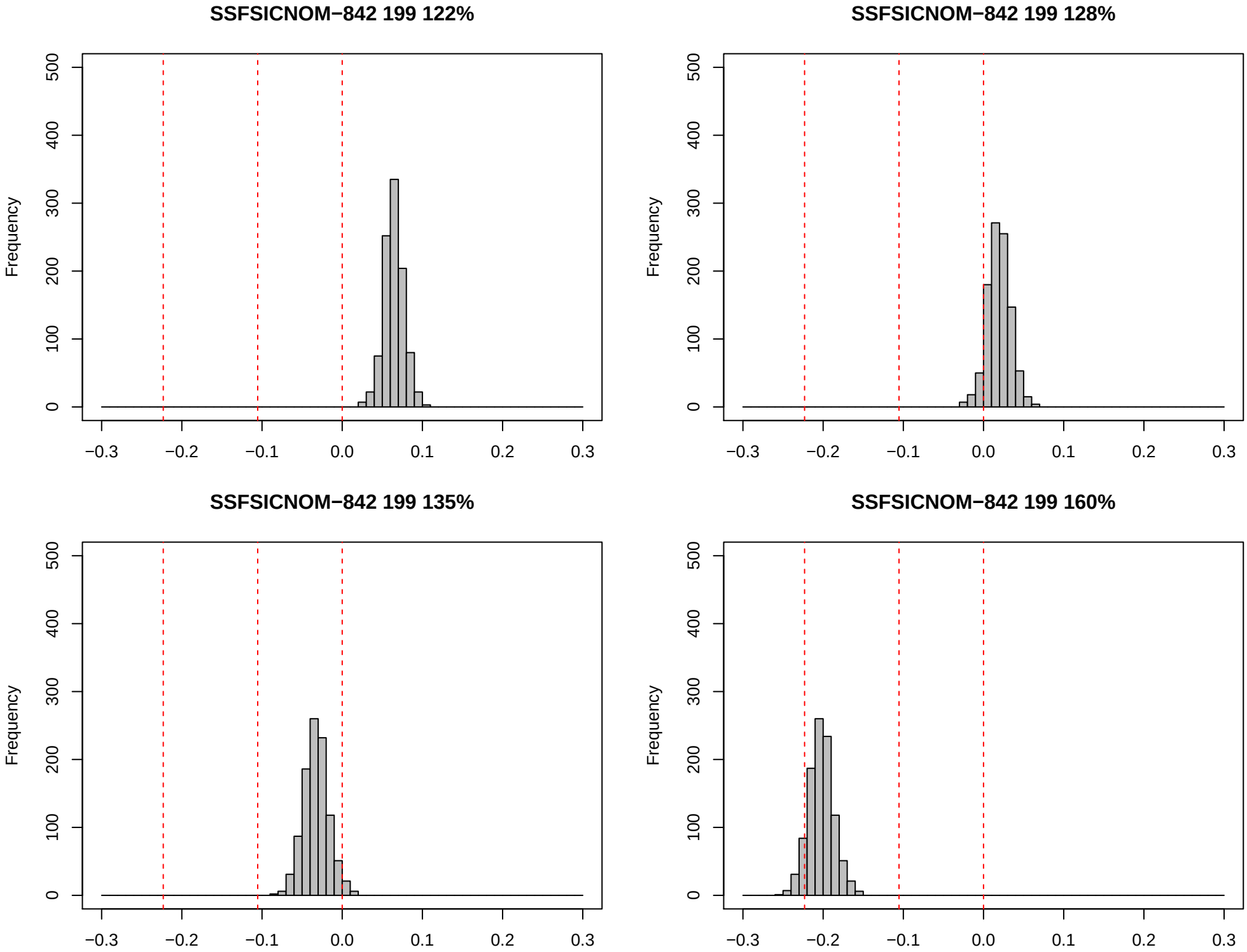
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SSFSICNOM−842 199 128%
SSFSICNOM−842 199 135%
SSFSICNOM−842 199 160%
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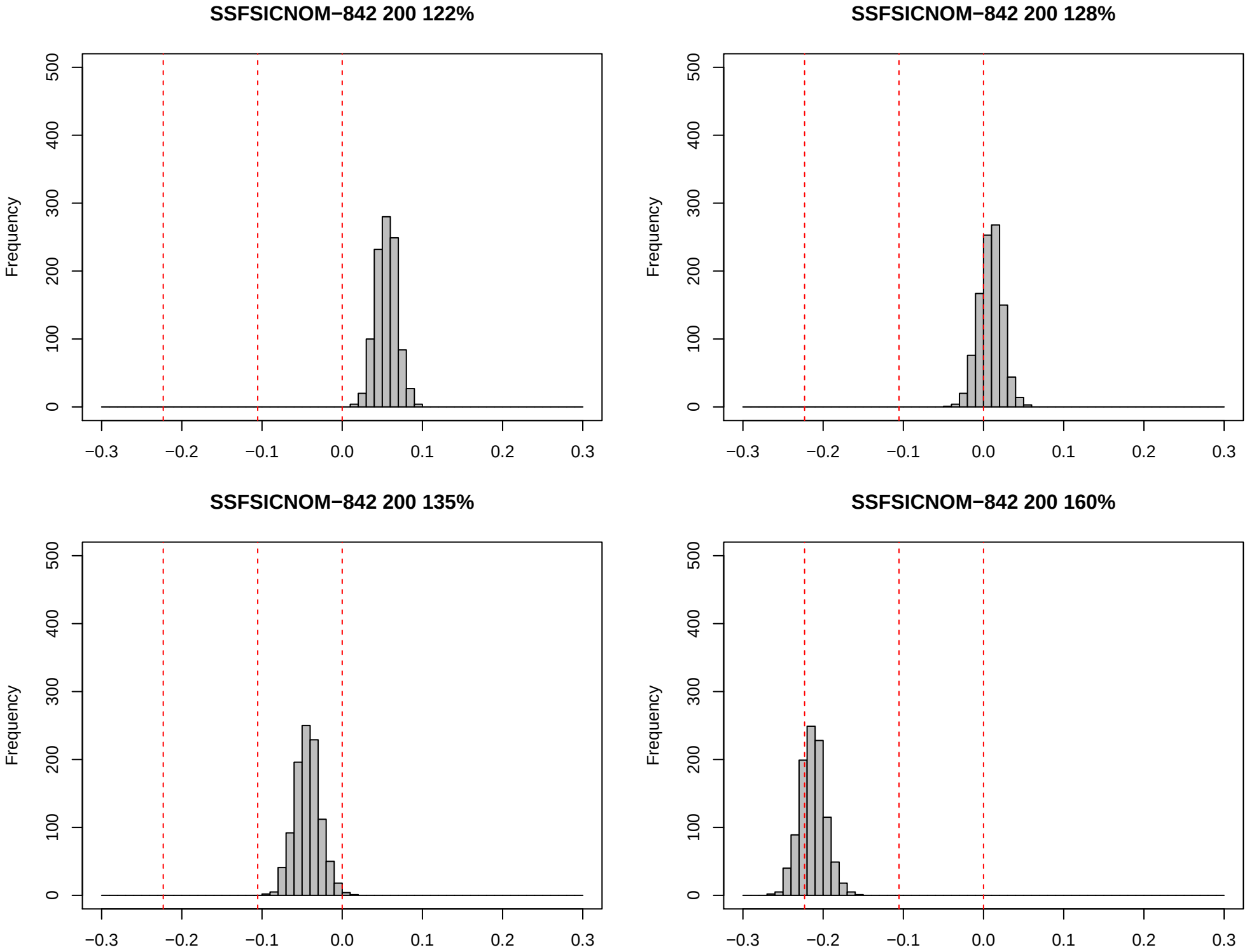
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SSFSICNOM−842 200 160%
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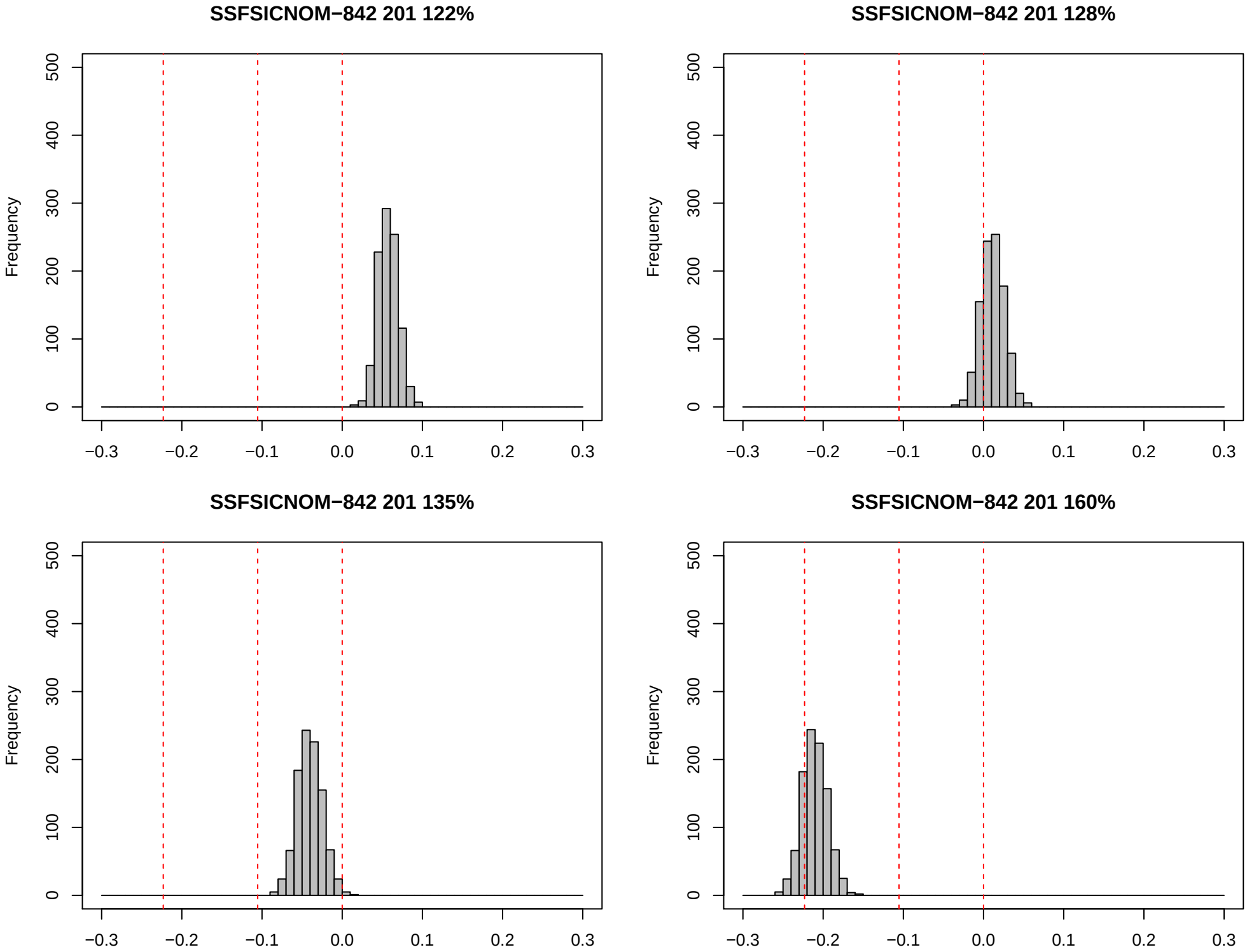
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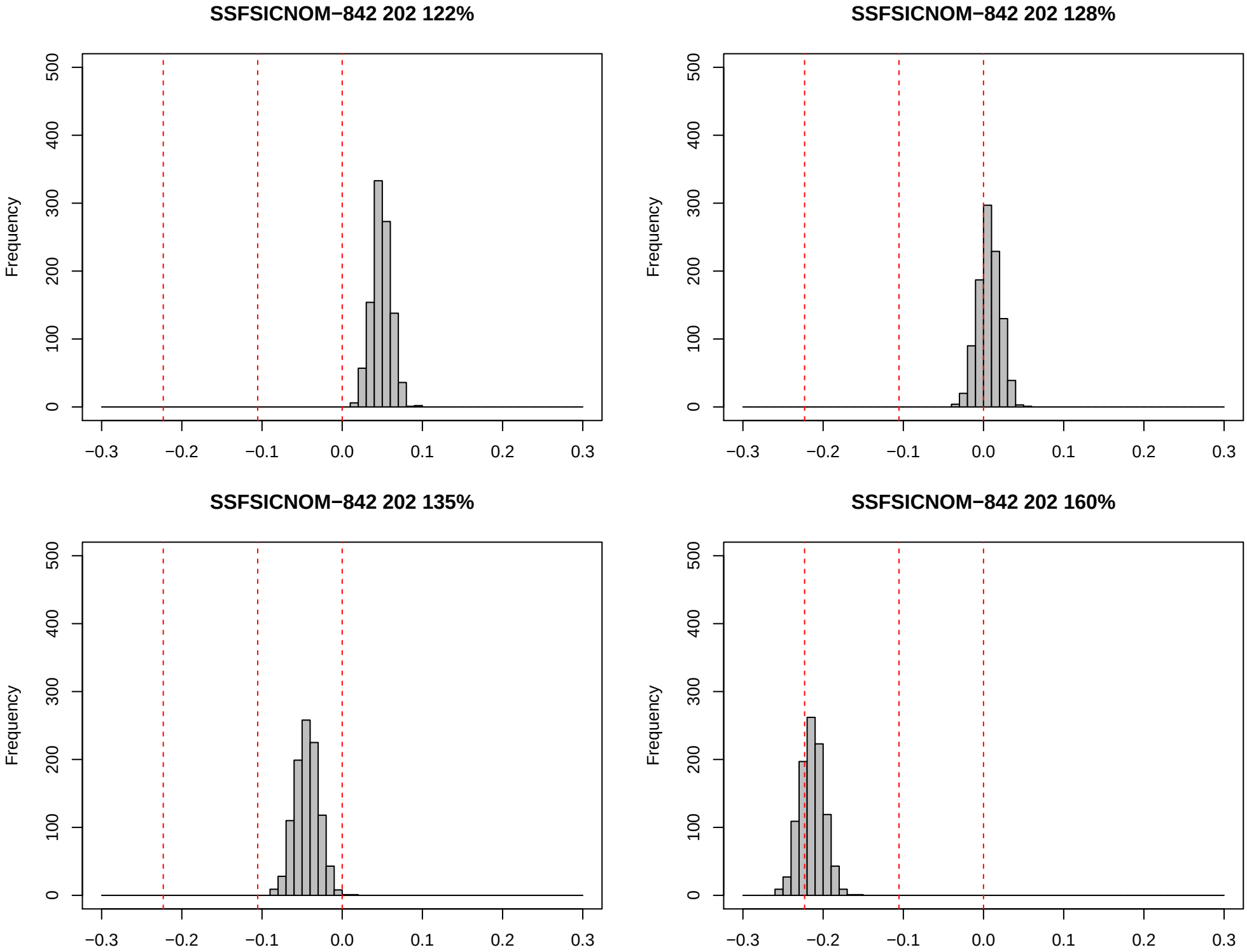
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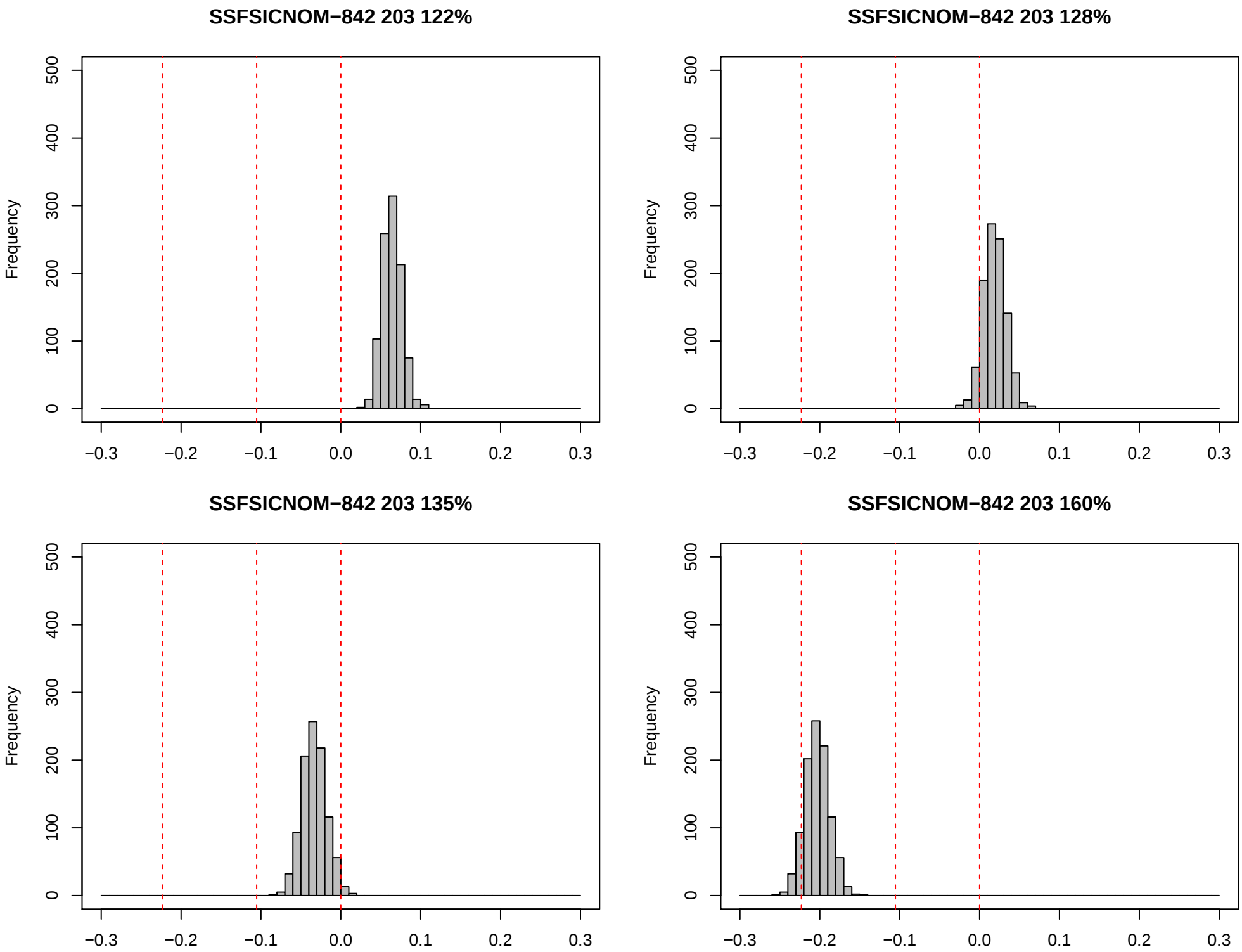
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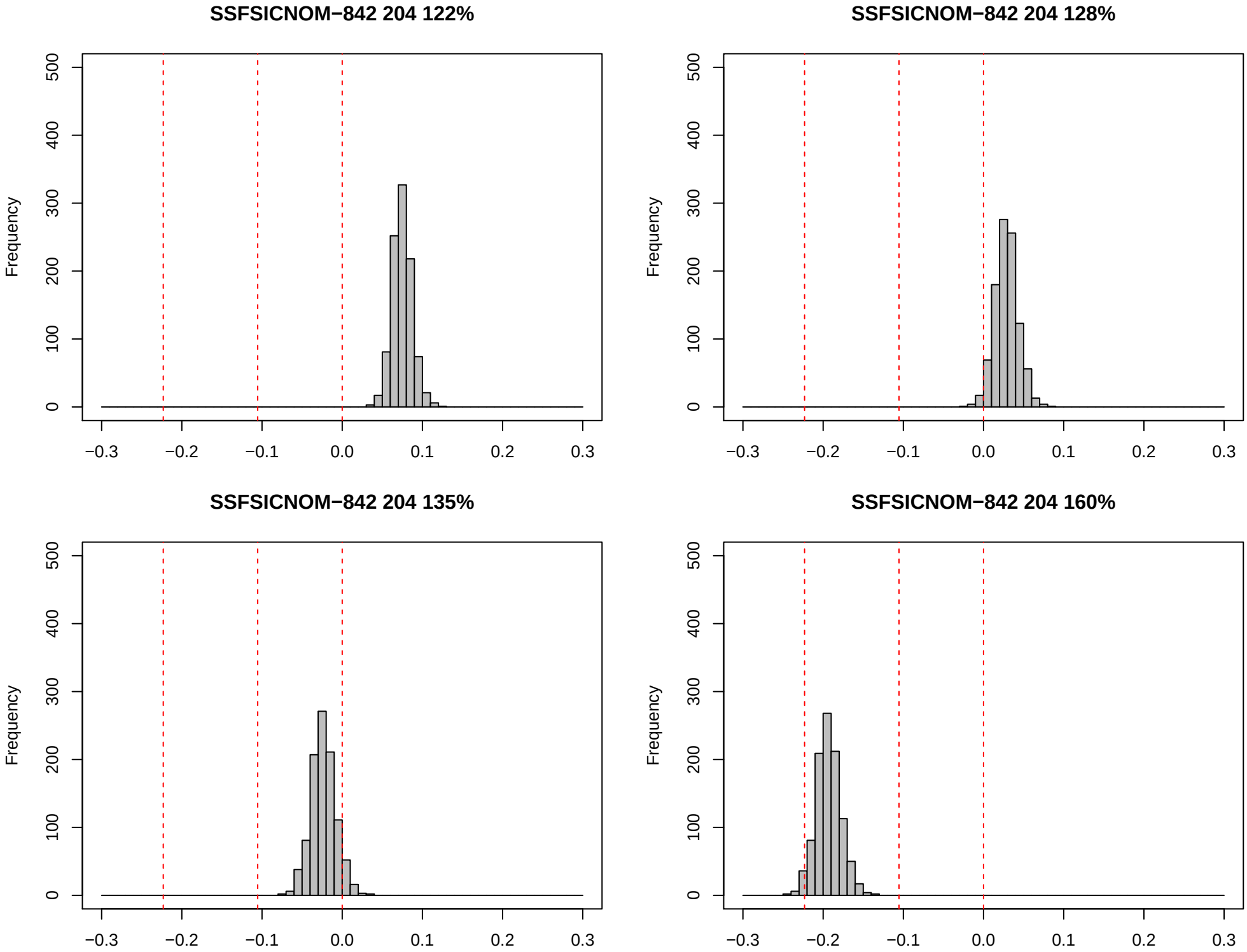
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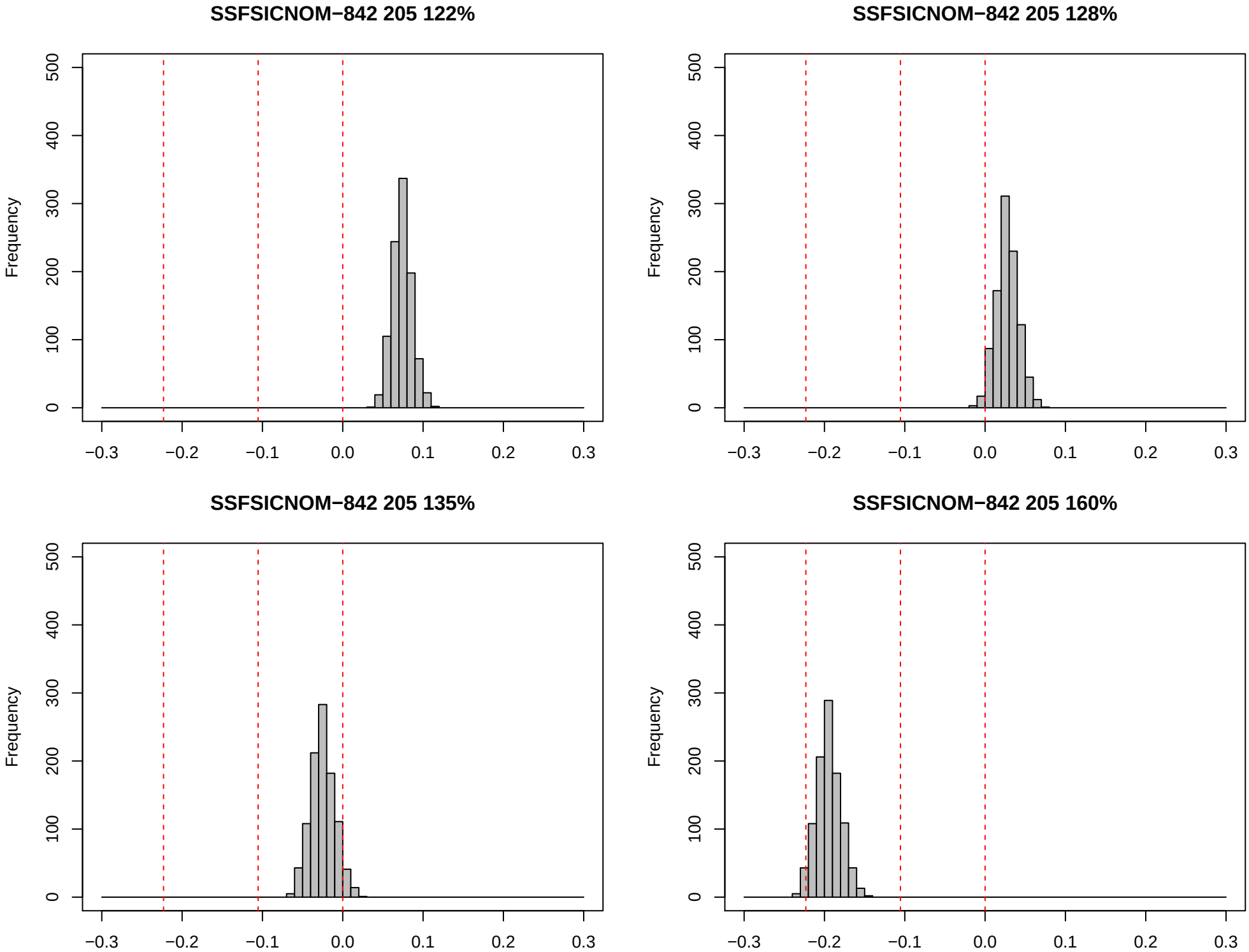
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SSFSICNOM−842 205 135%
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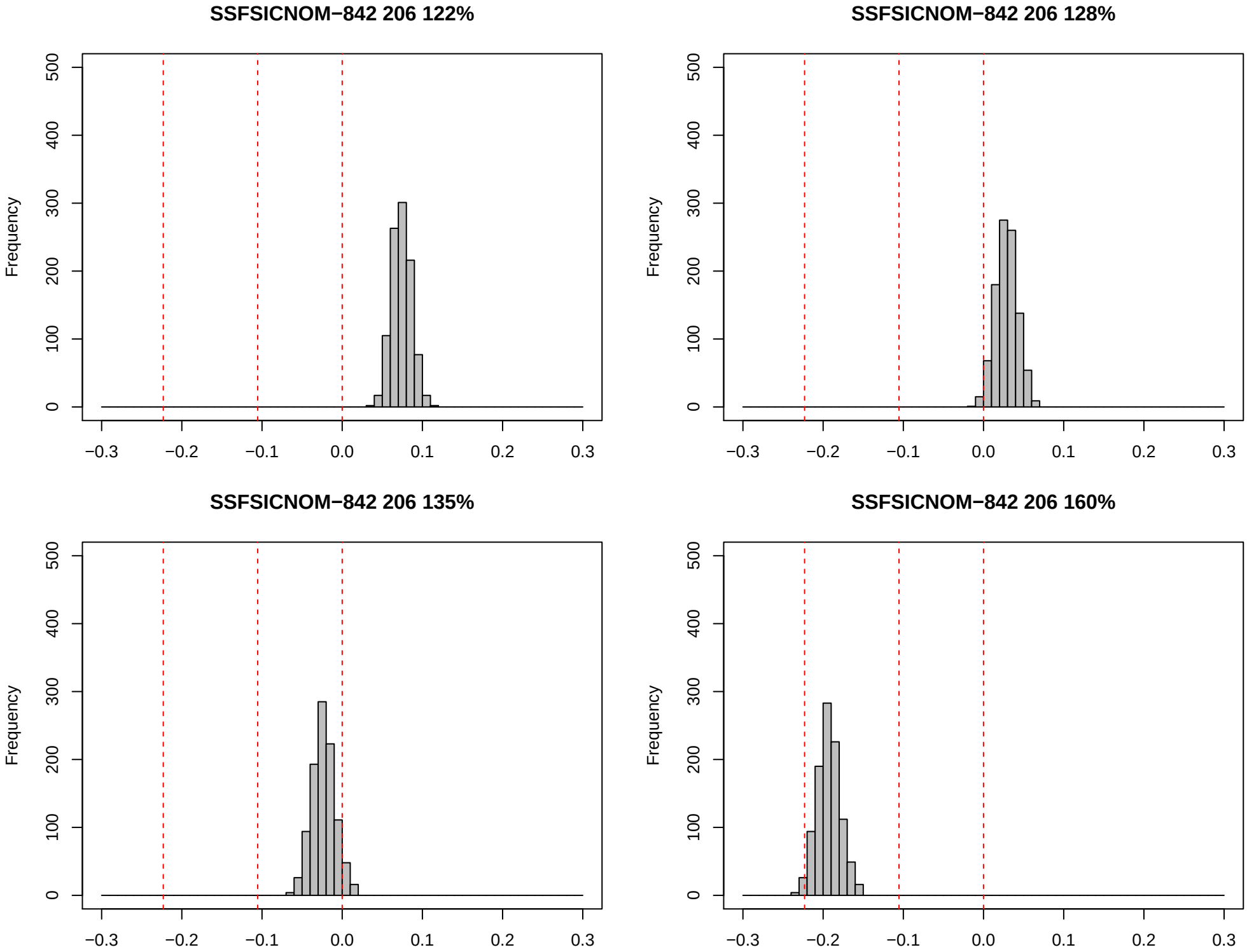
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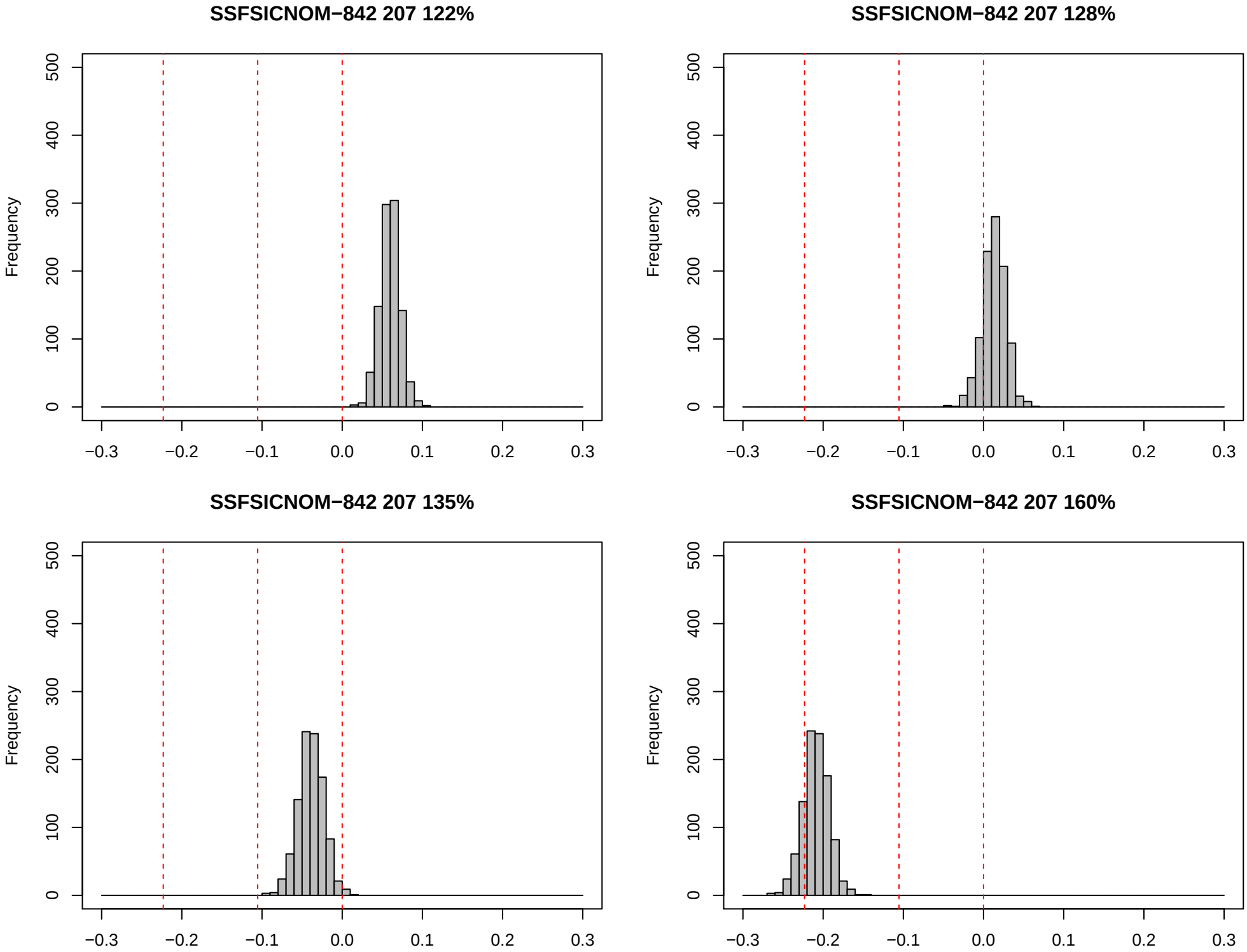
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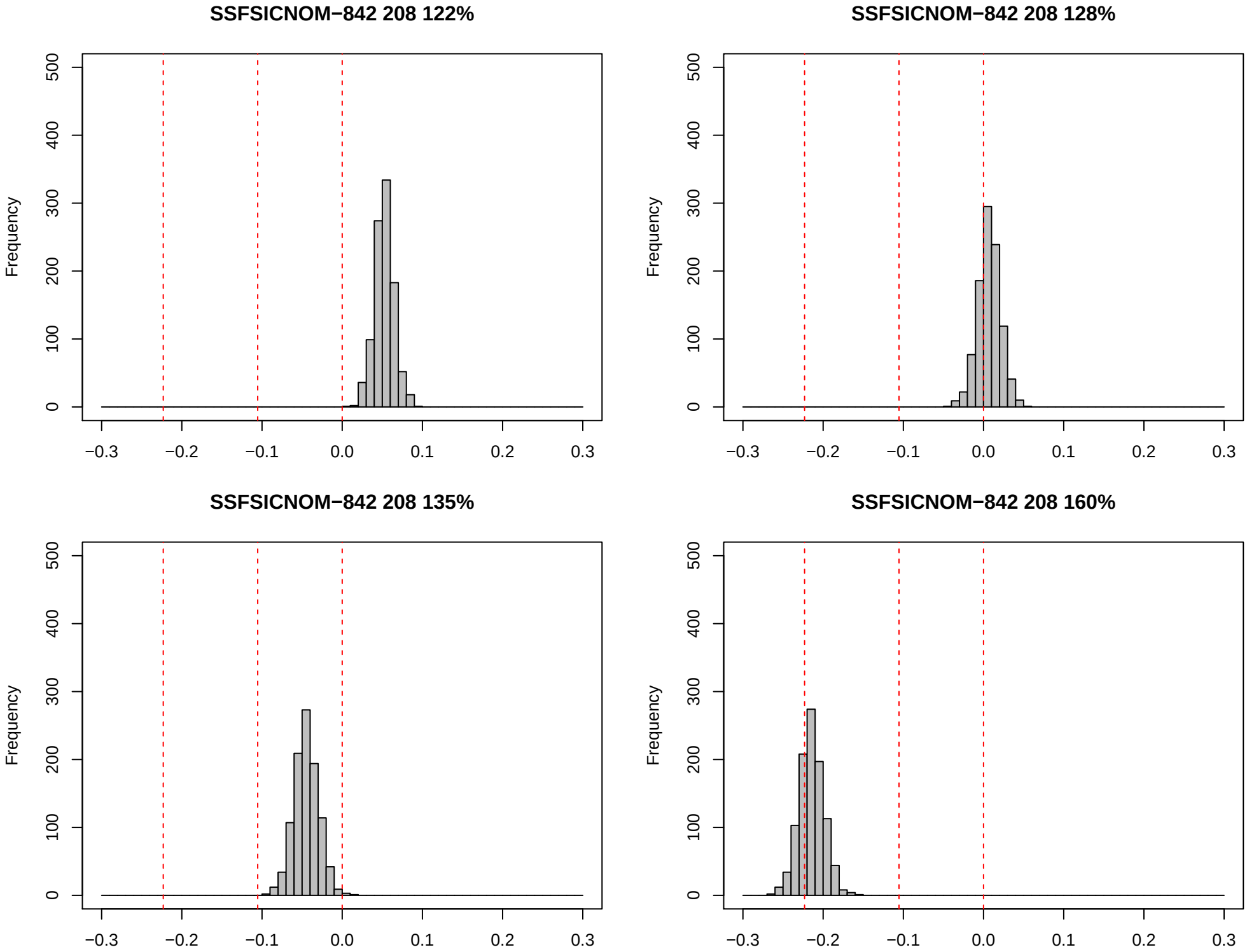
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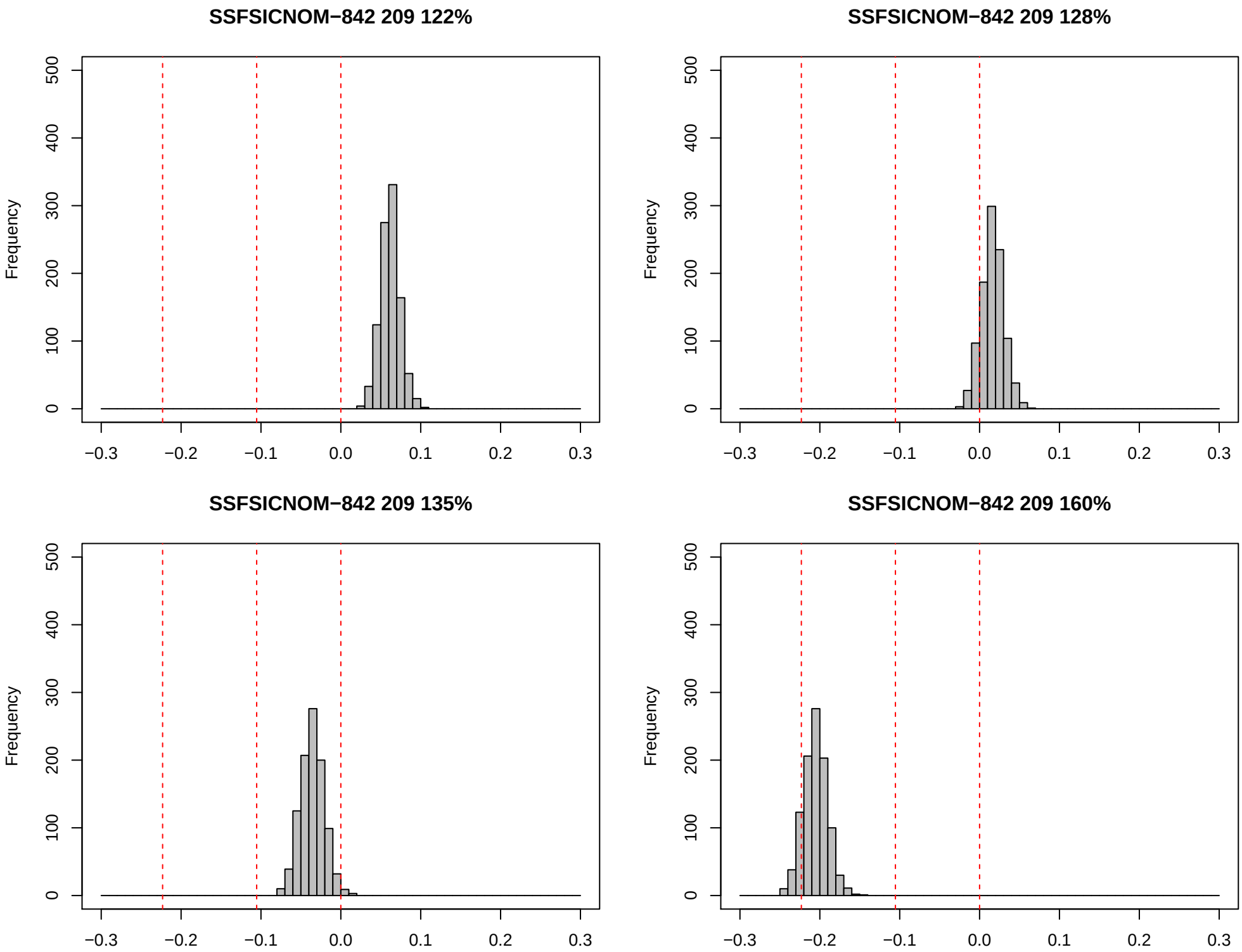
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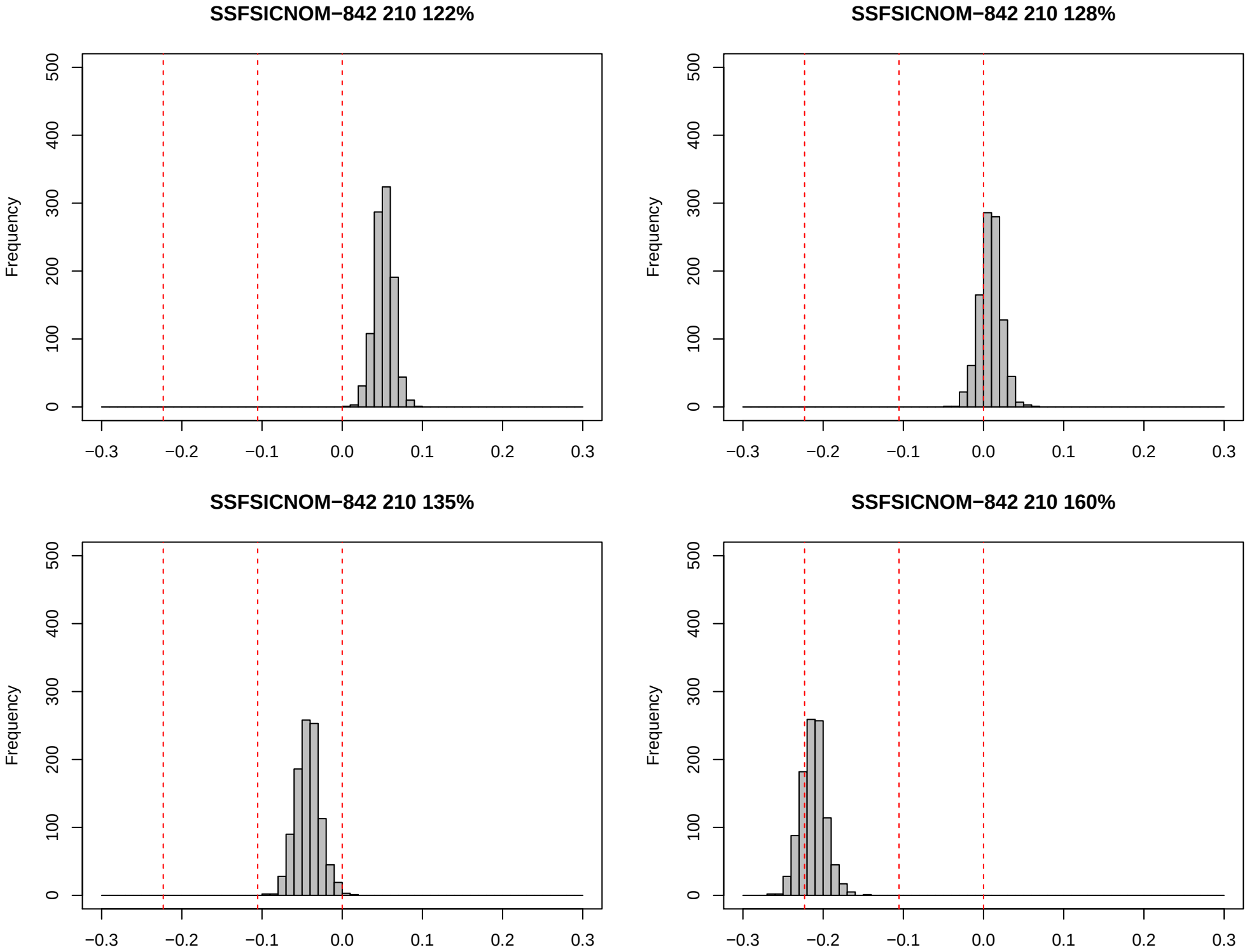
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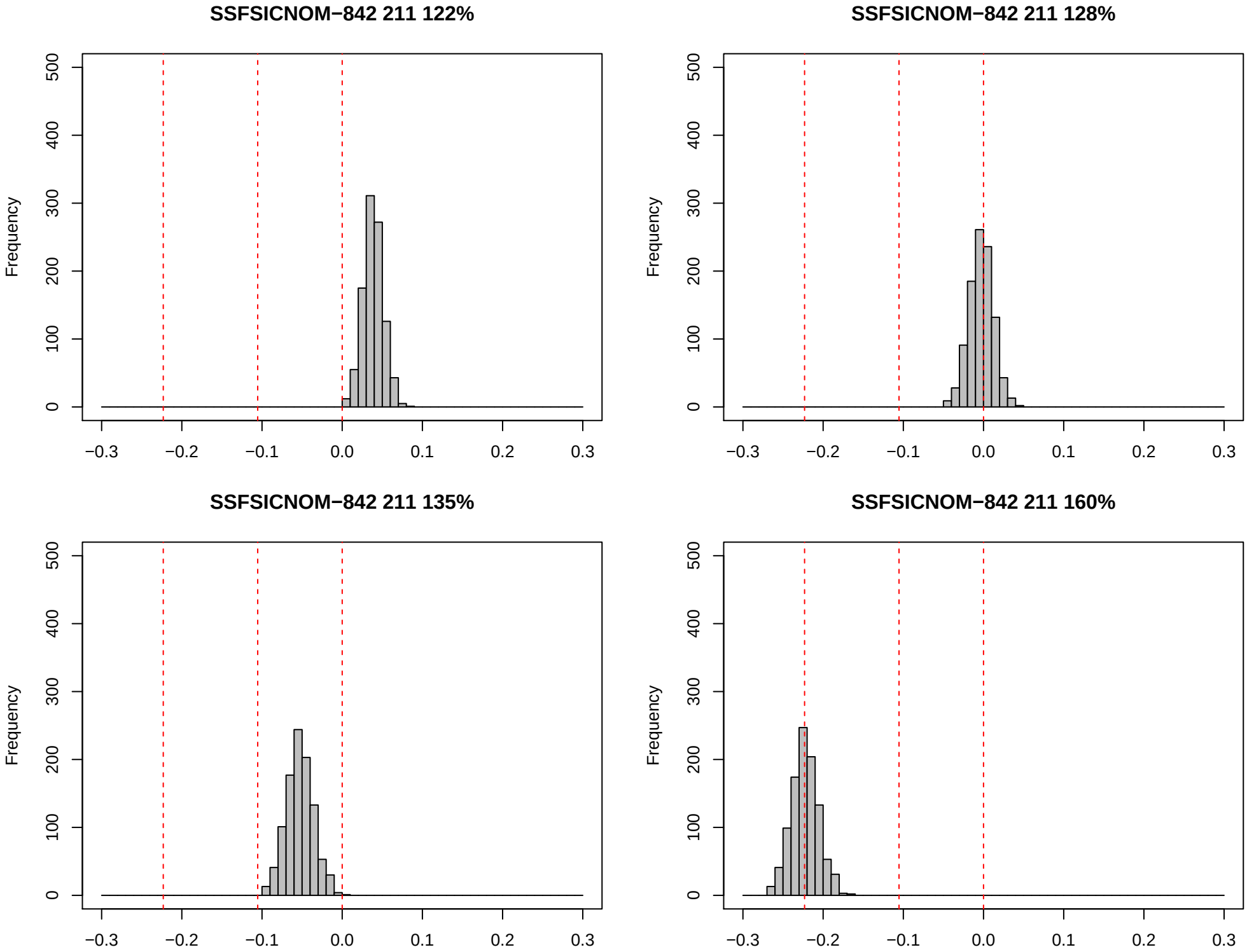
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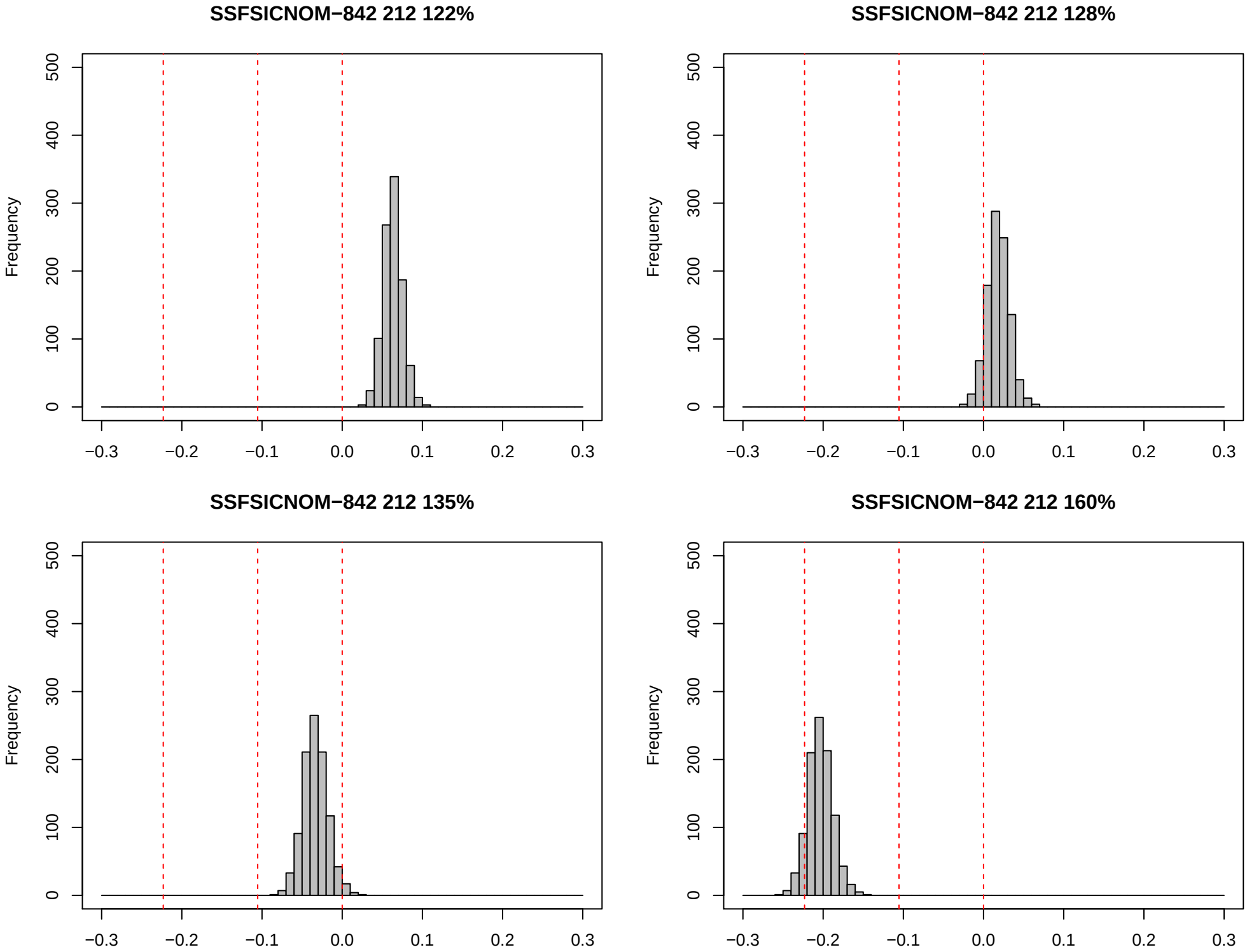
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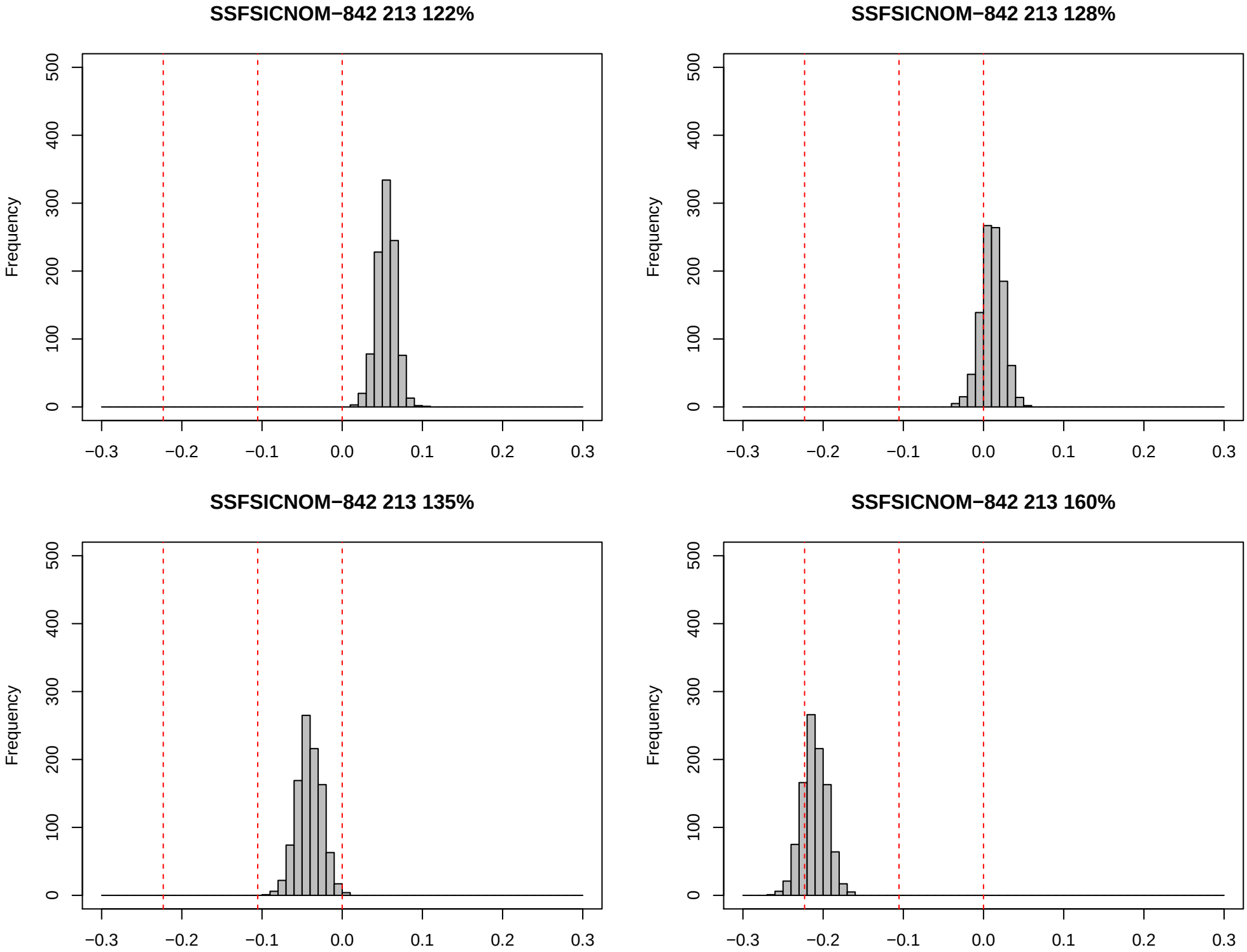
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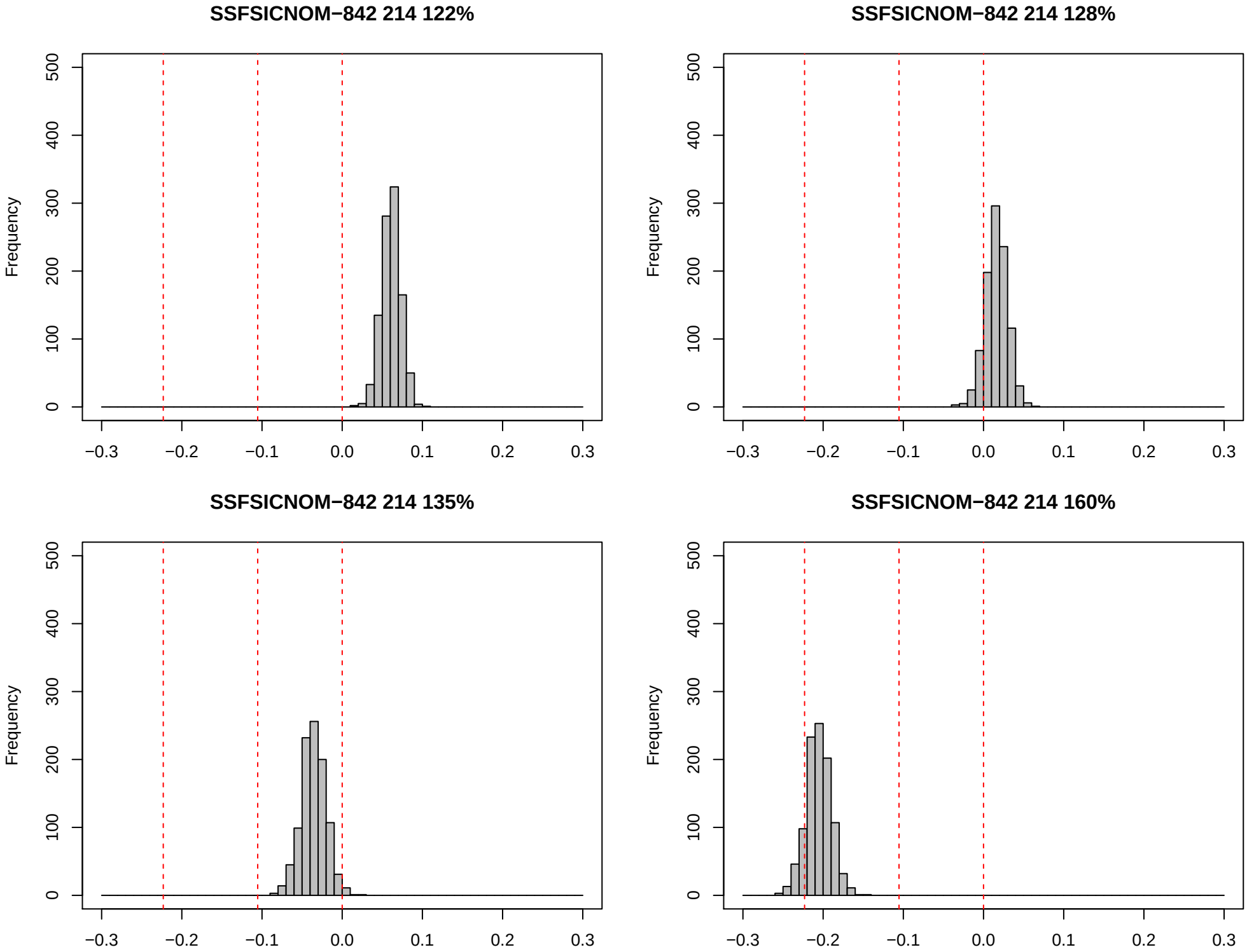
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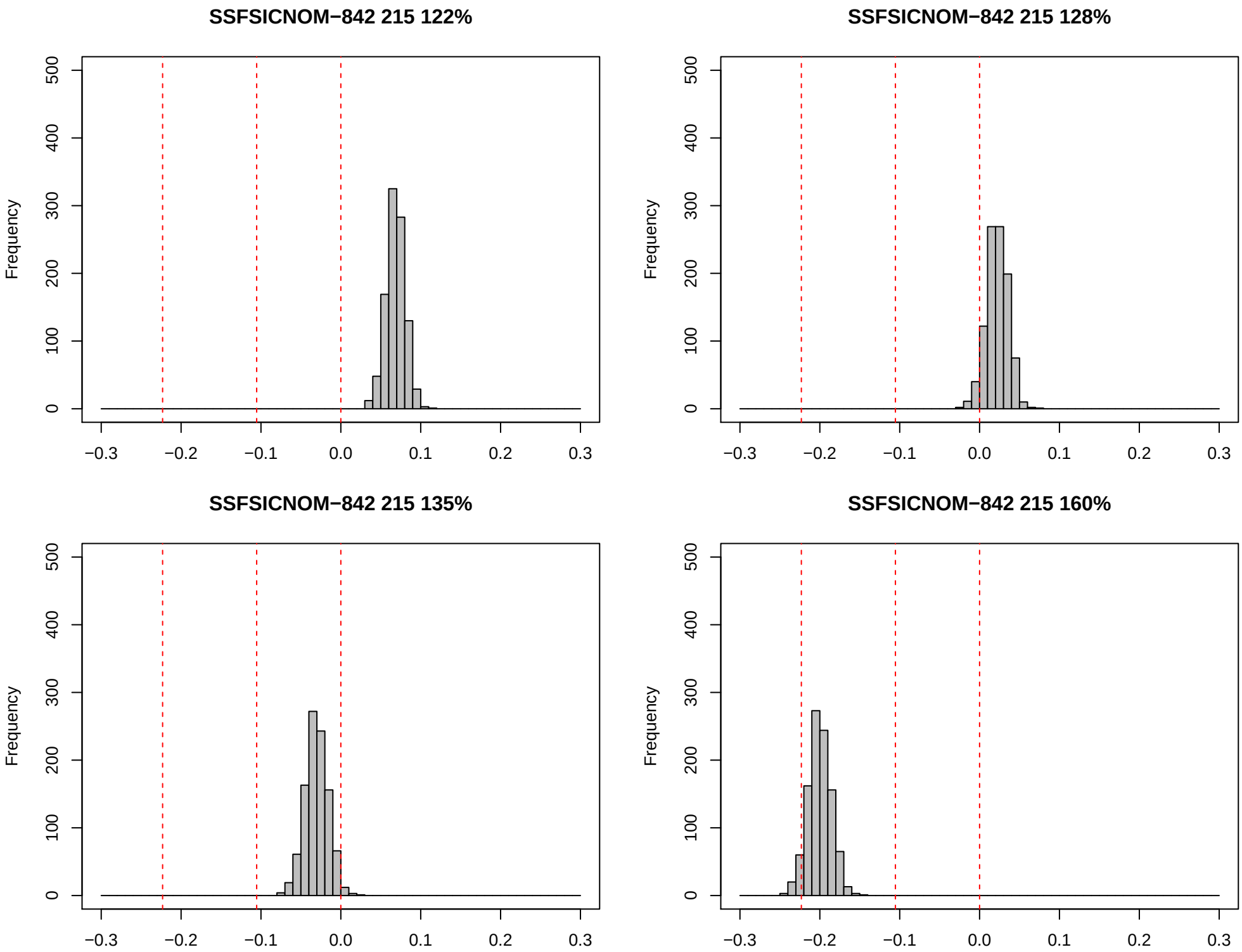
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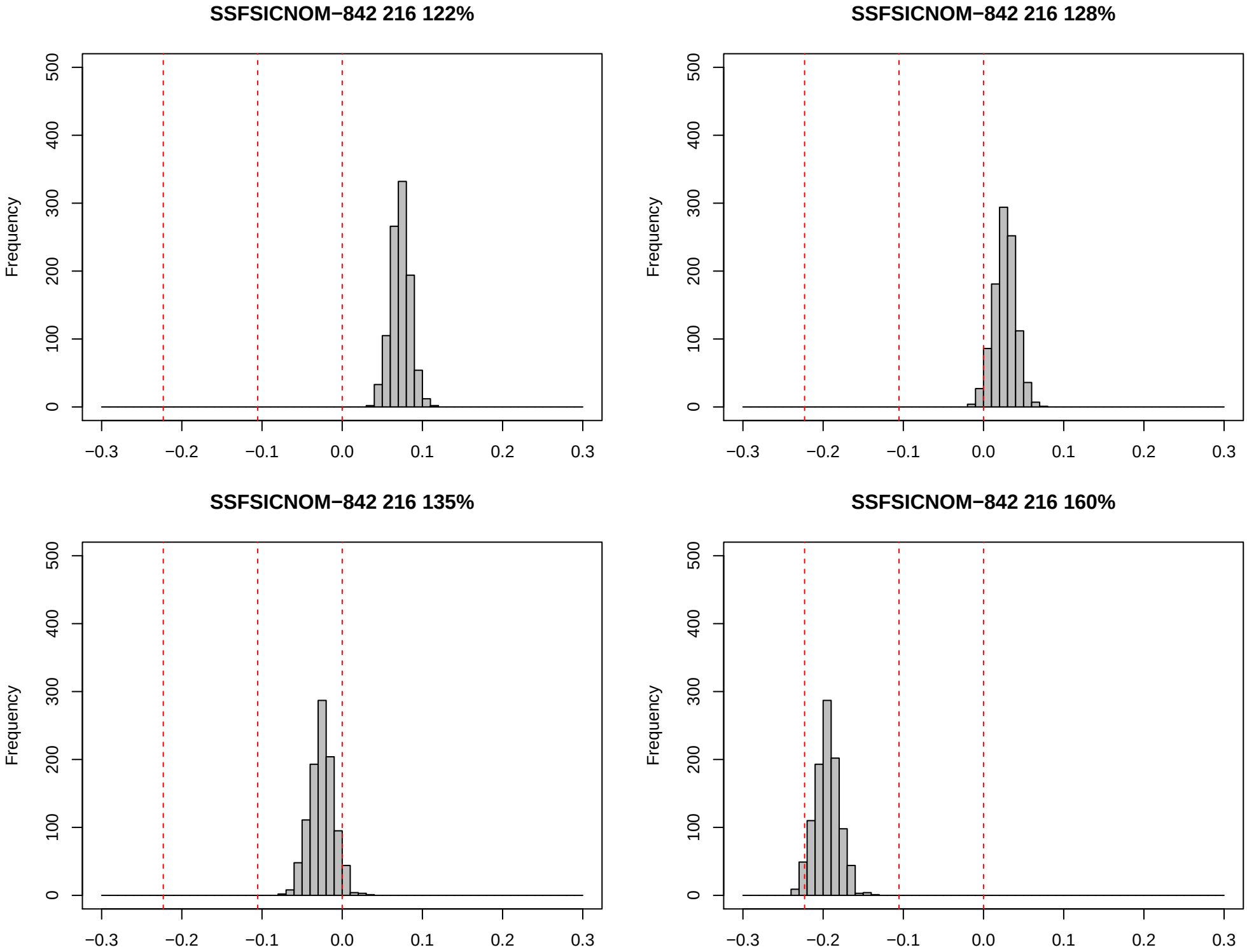
SSFSICNOM−842 216 122%
SSFSICNOM−842 216 128%
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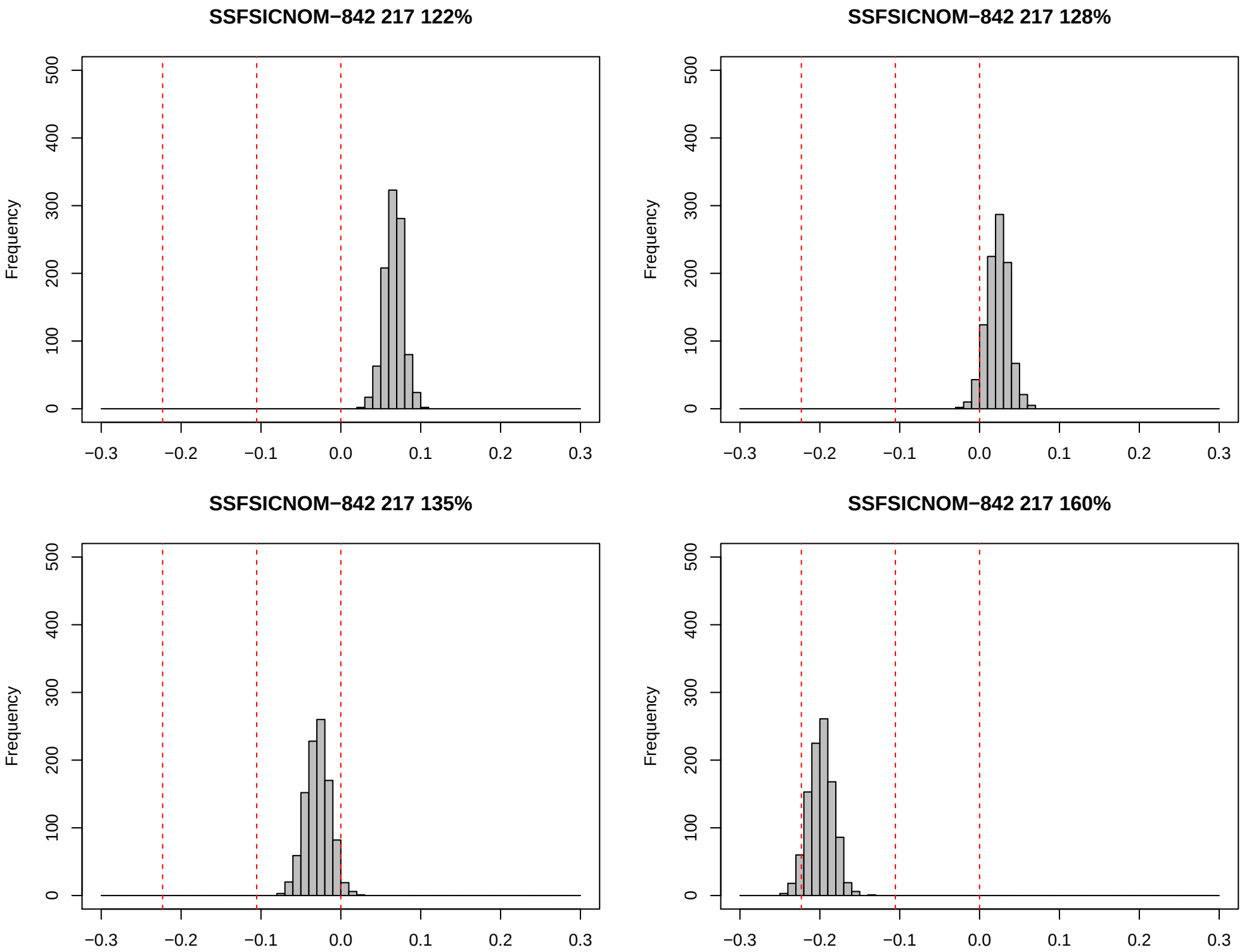
SSFSICNOM−842 217 122%
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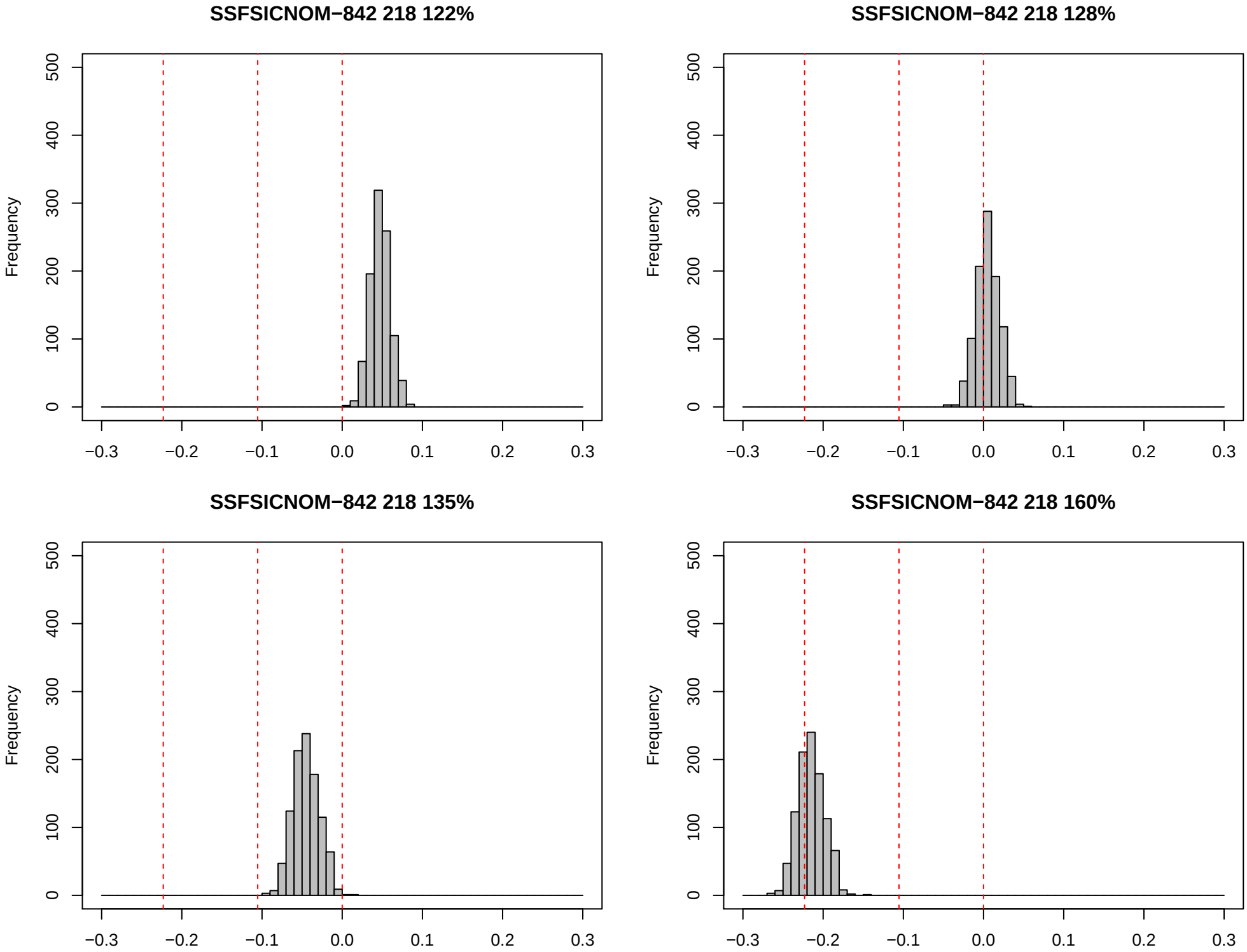
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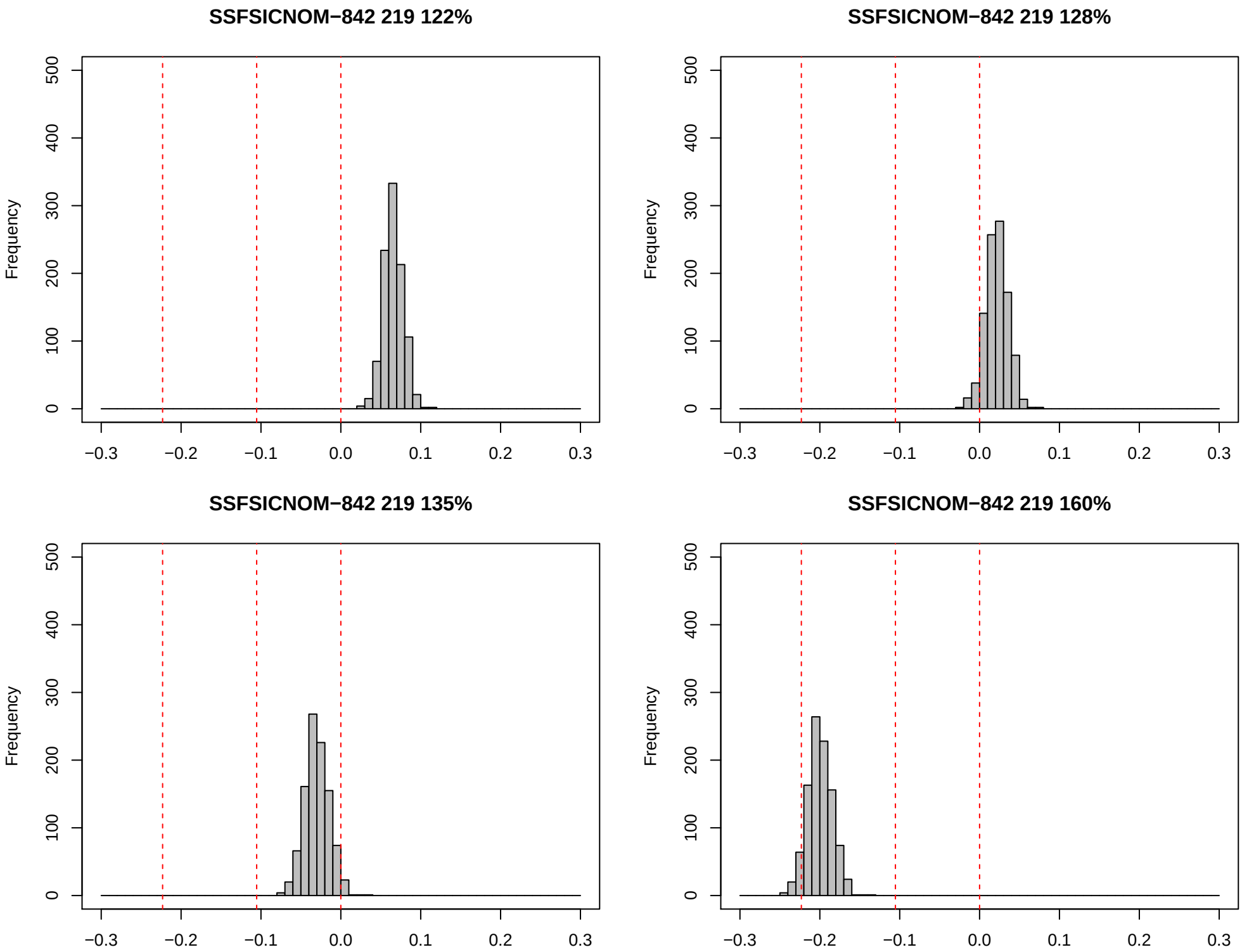
SSFSICNOM−842 219 122%
SSFSICNOM−842 219 128%
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SSFSICNOM−842 219 160%
Frequency
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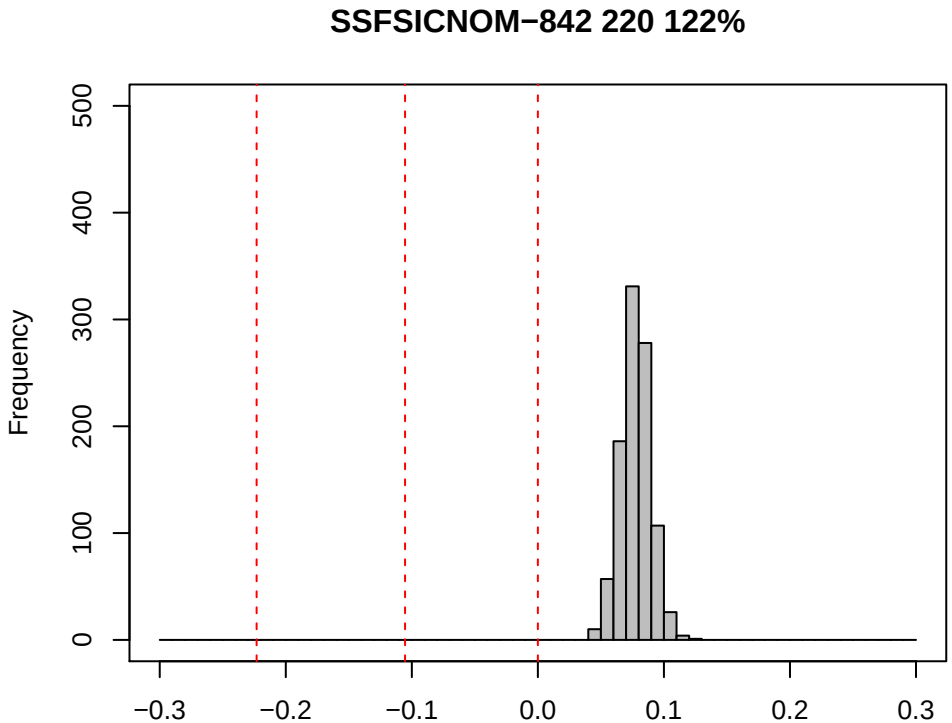
SSFSICNOM−842 220 122%
Frequency
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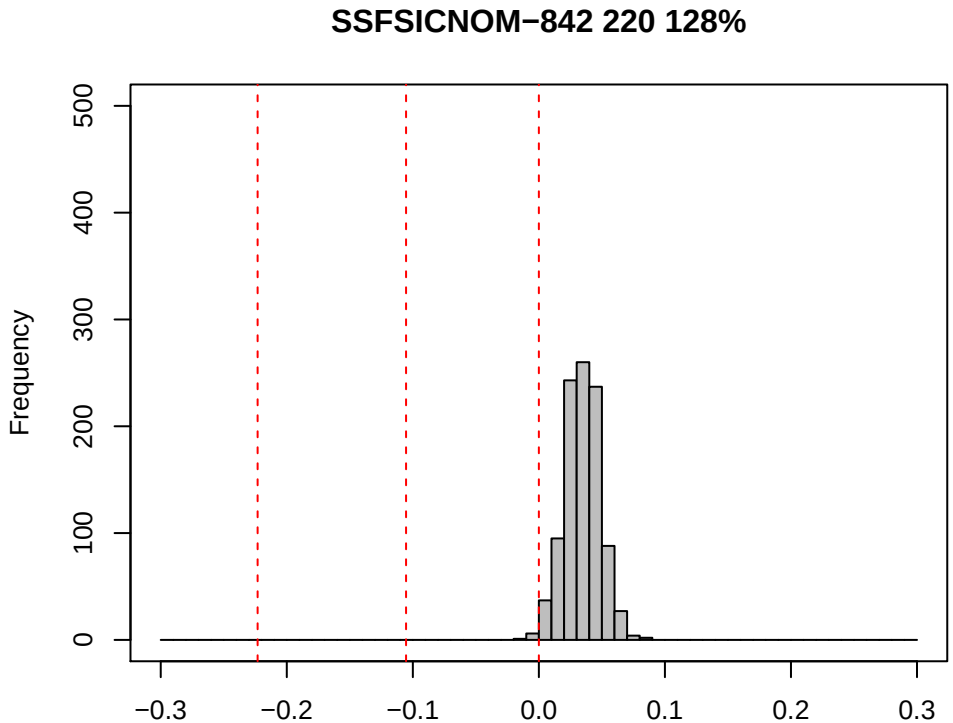
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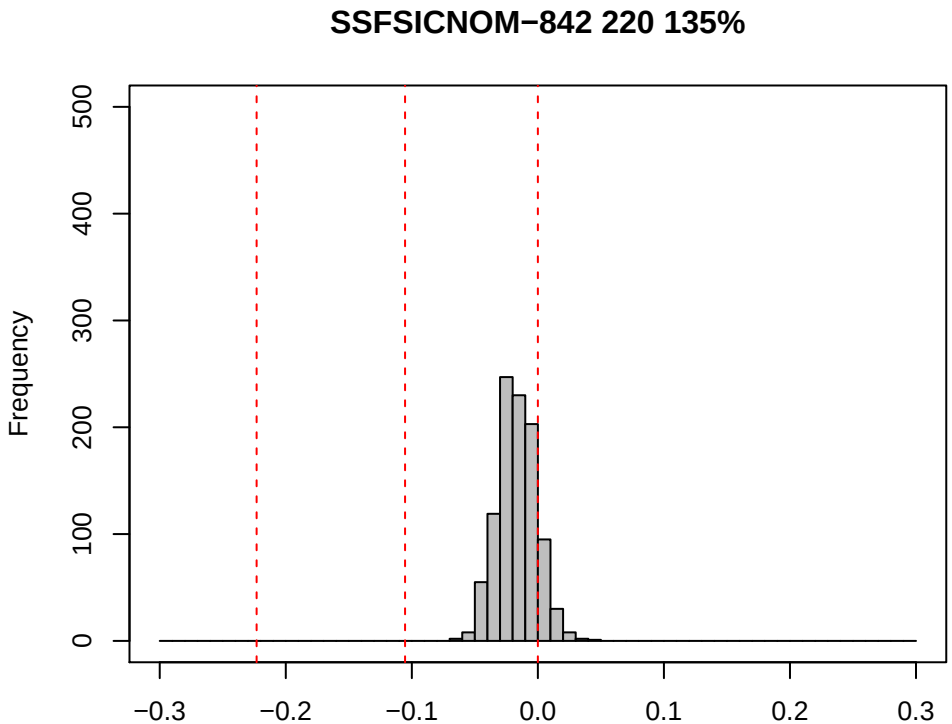
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Frequency
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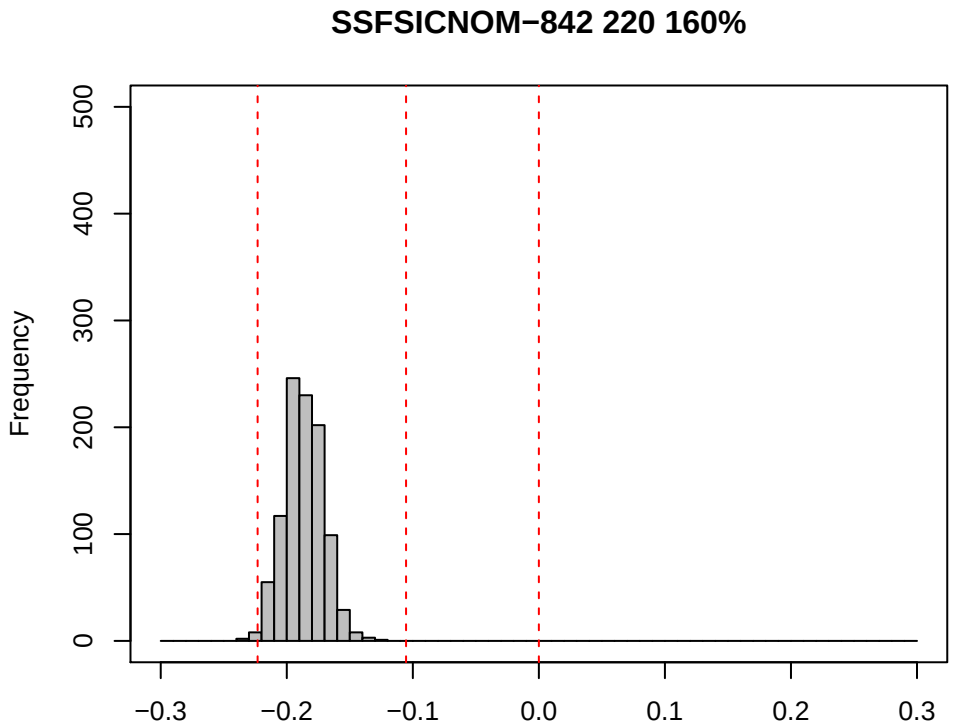
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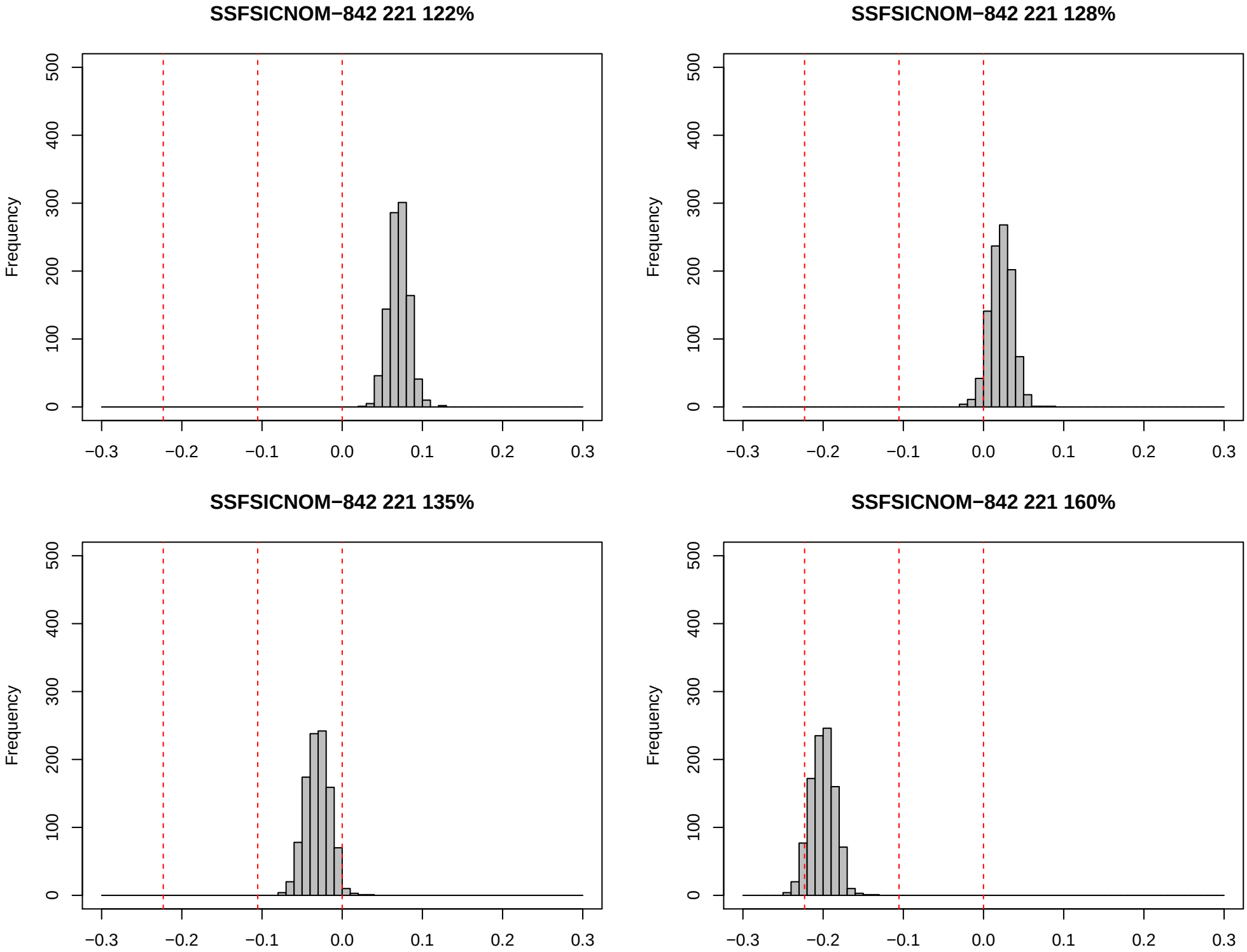
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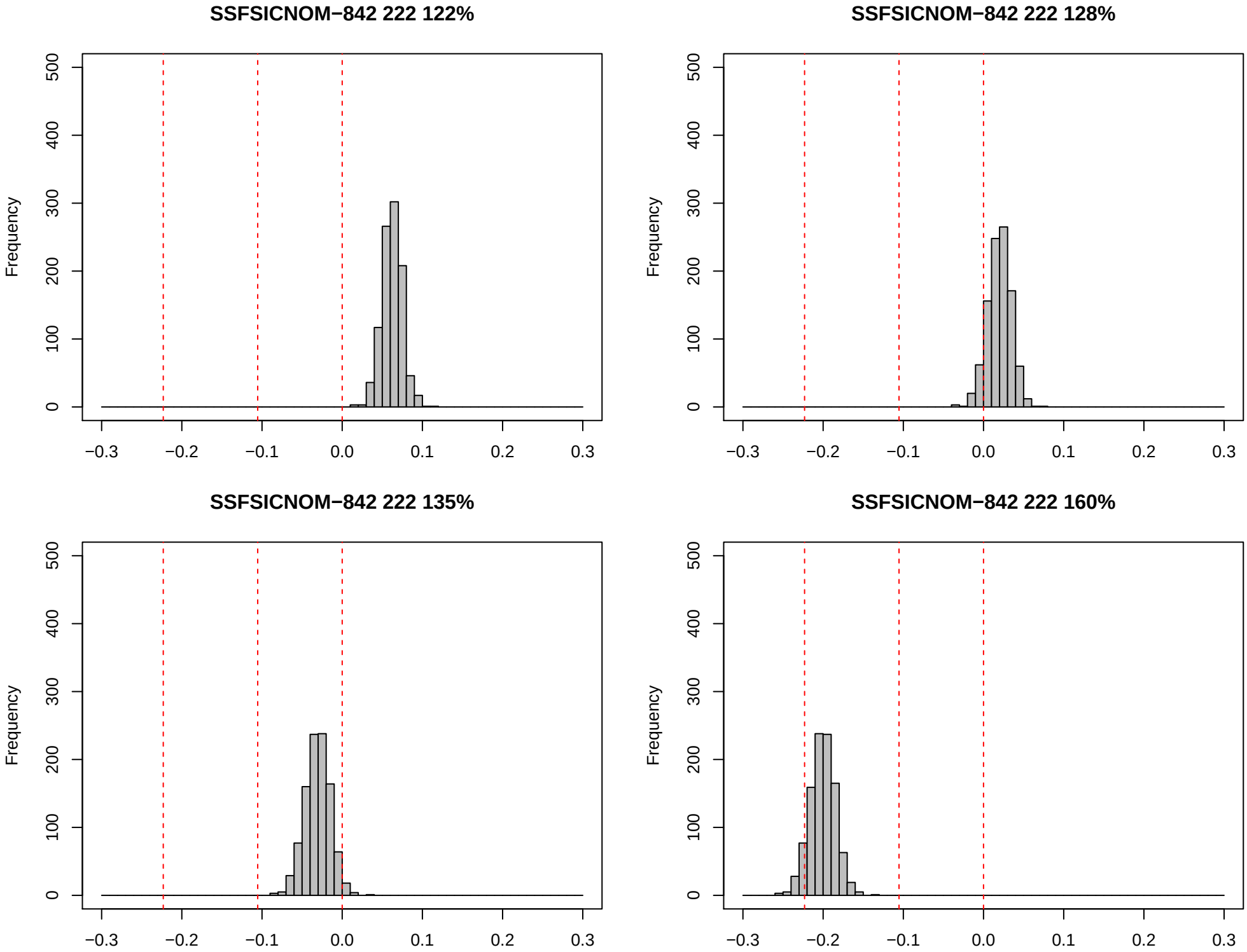
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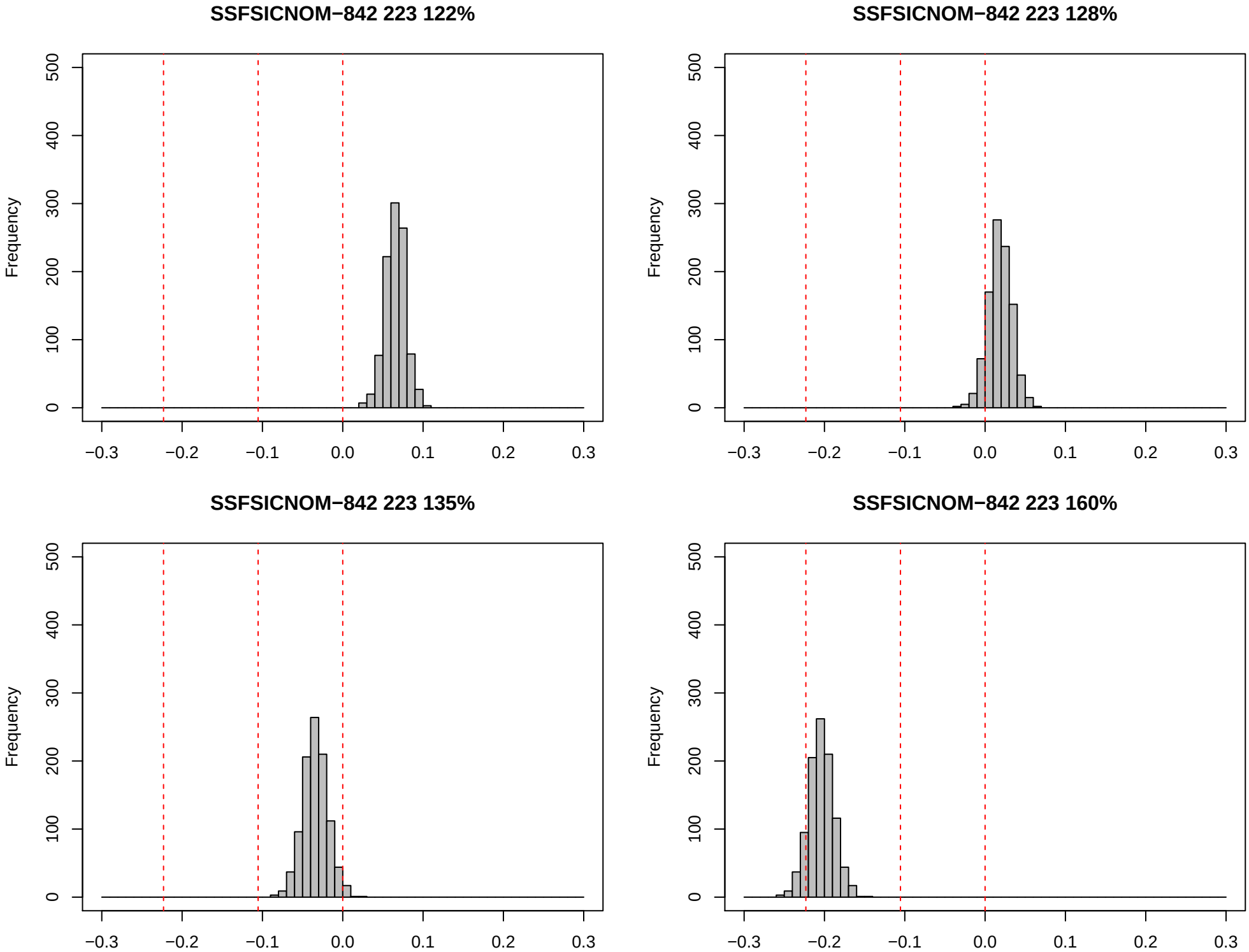
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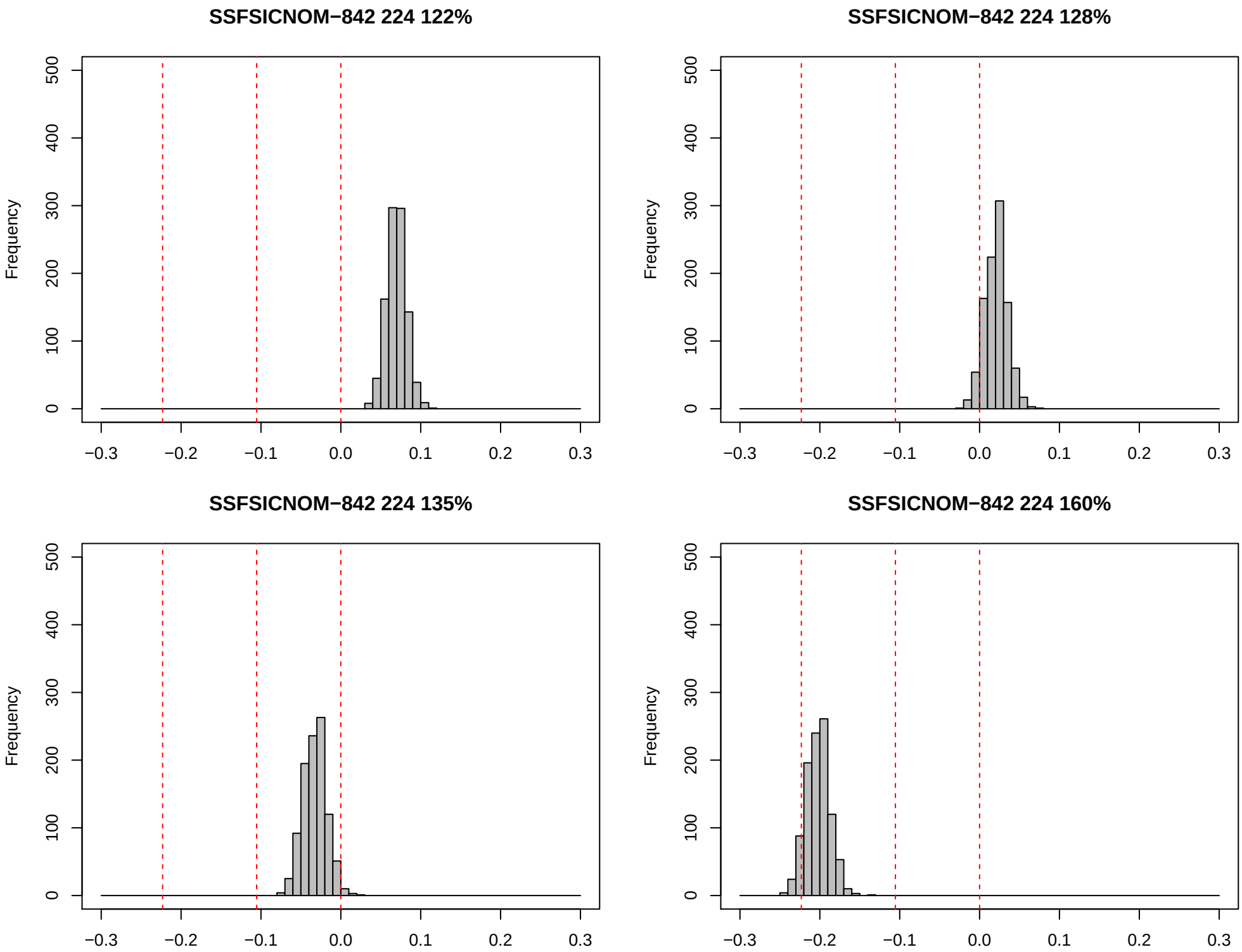
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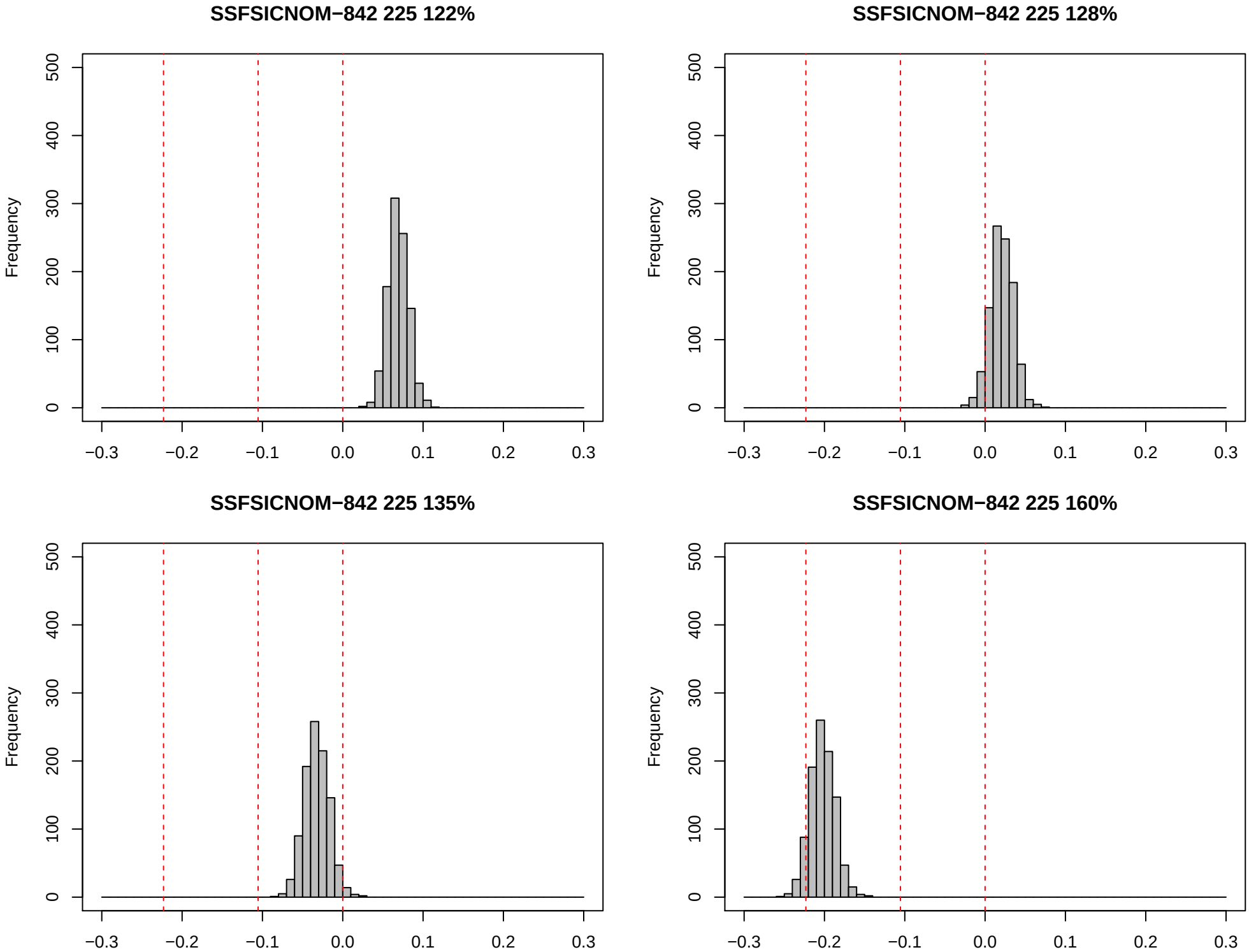
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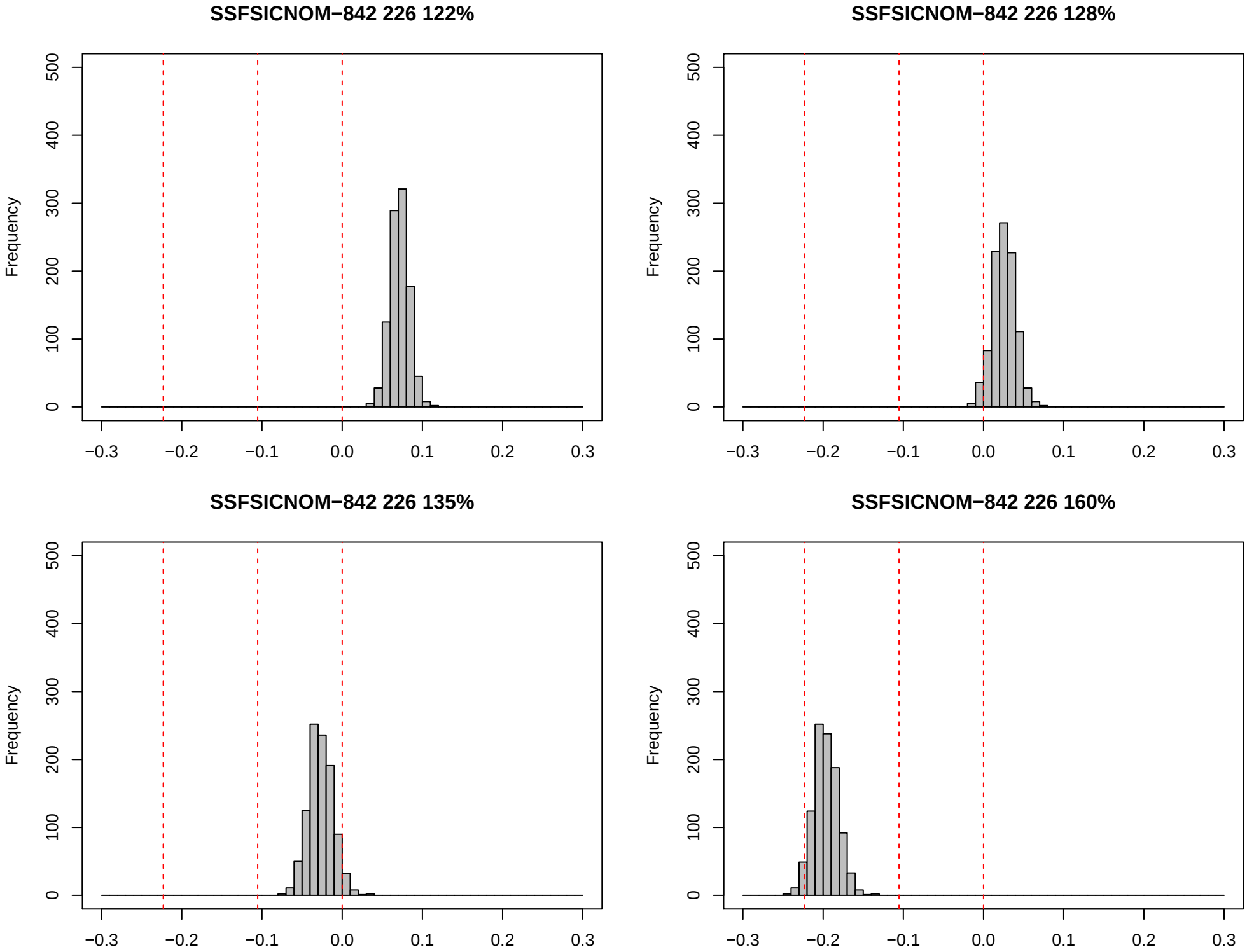
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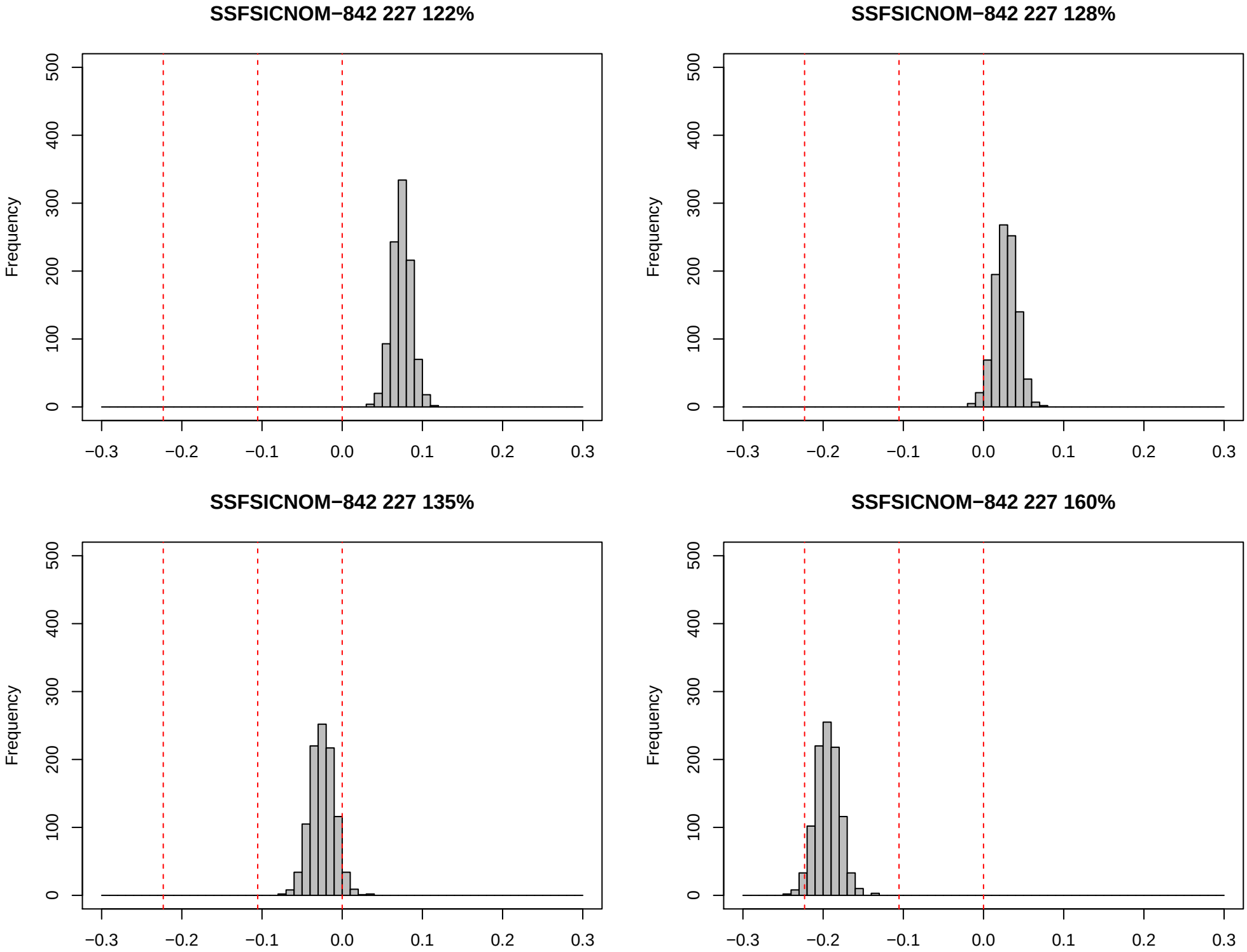
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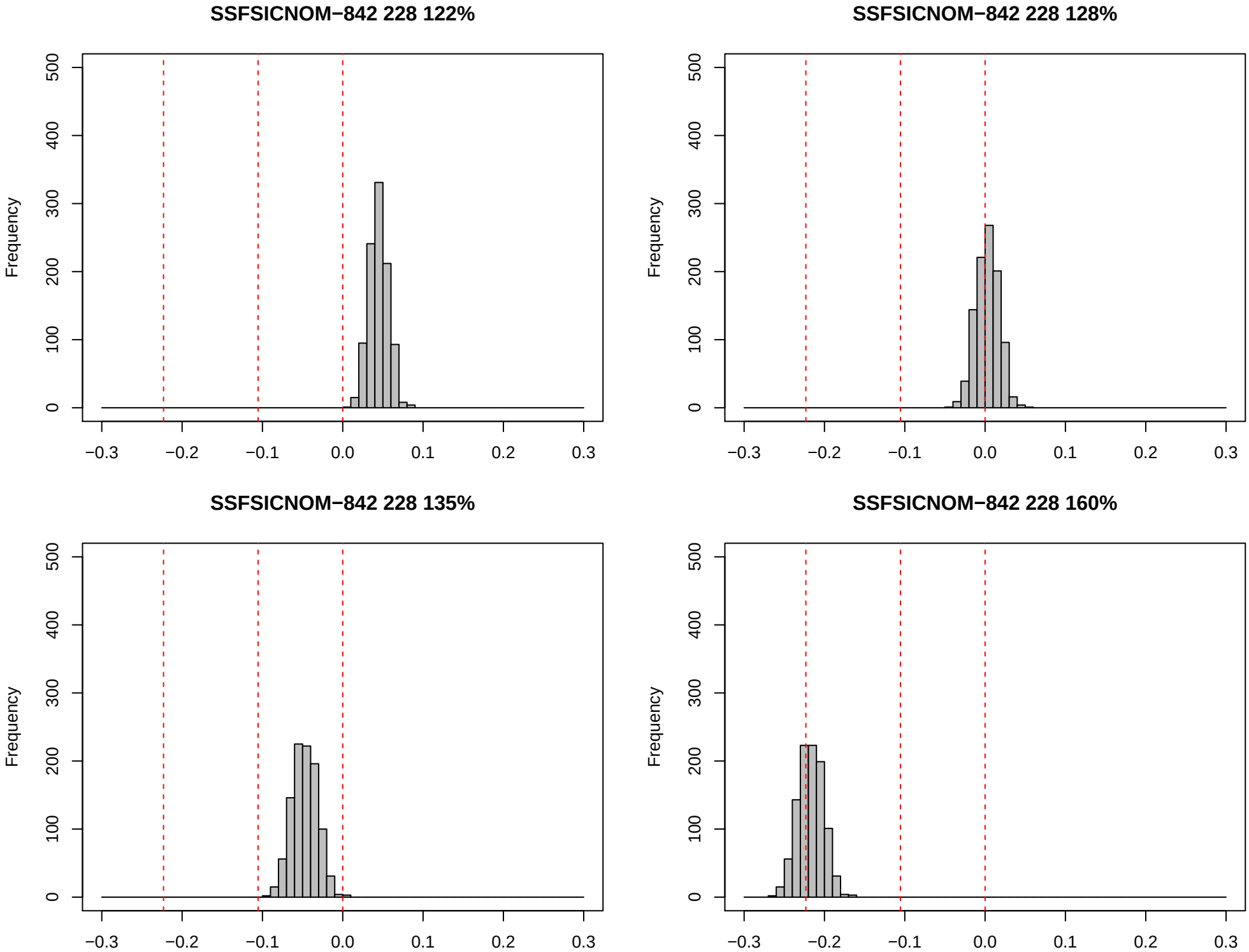
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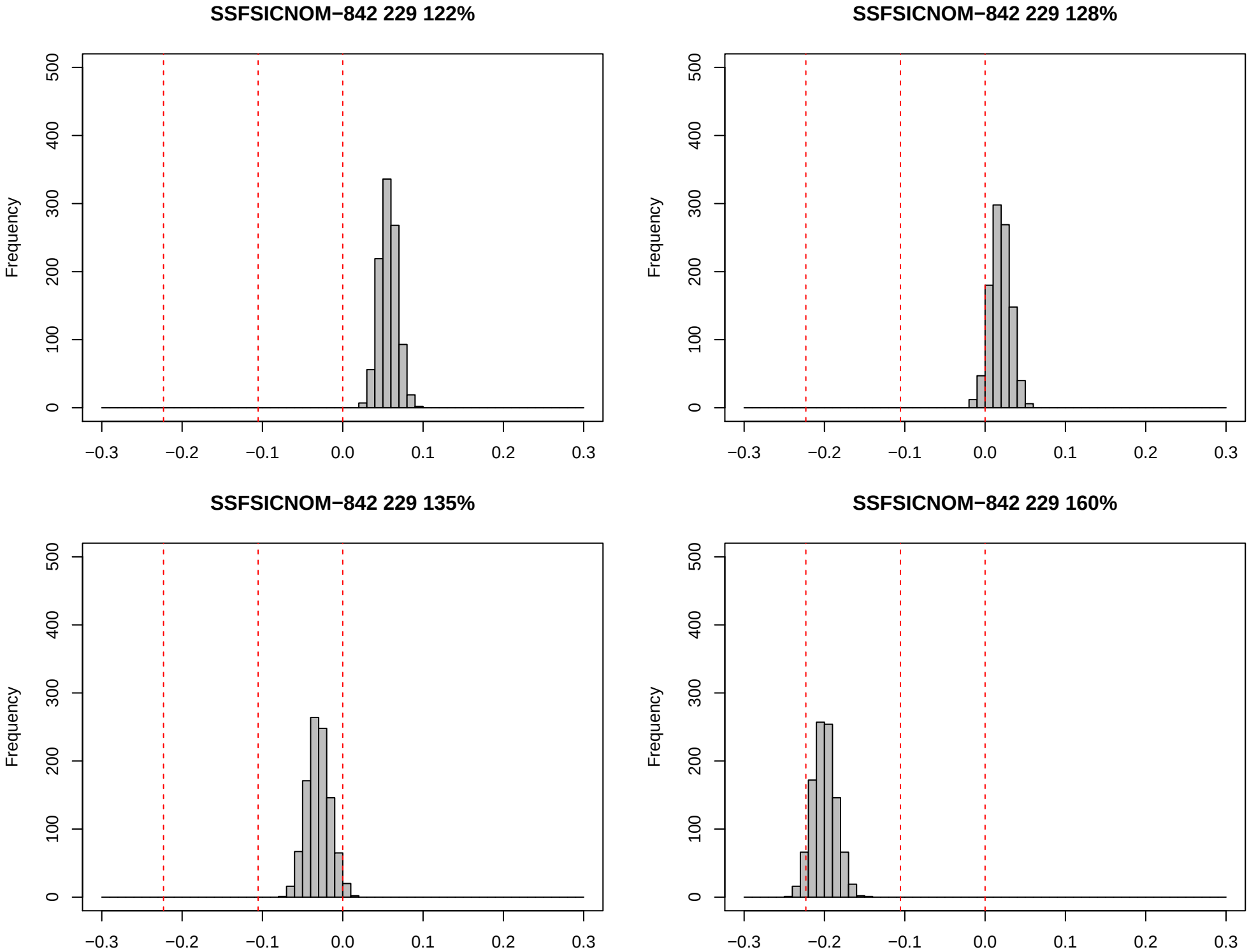
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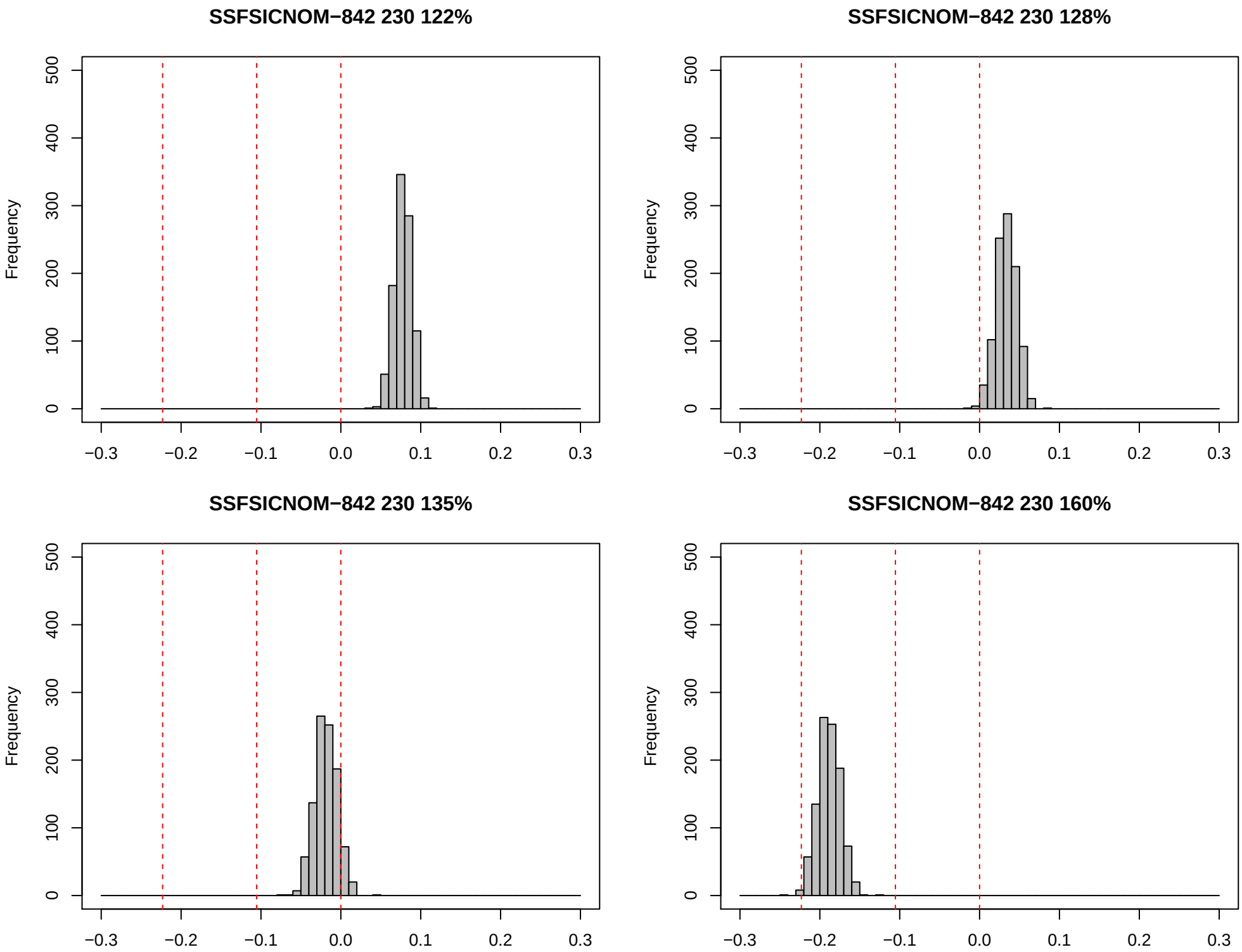
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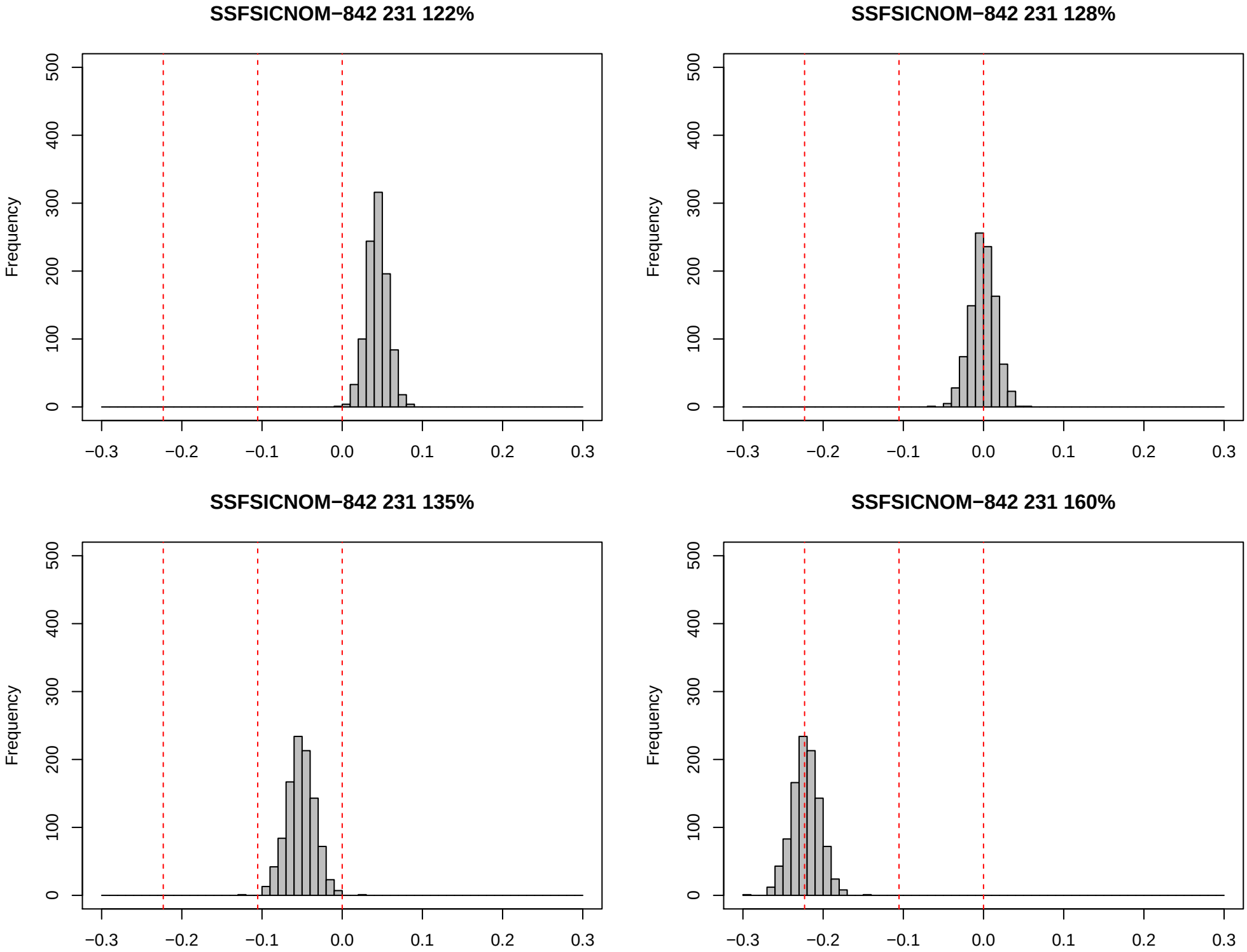
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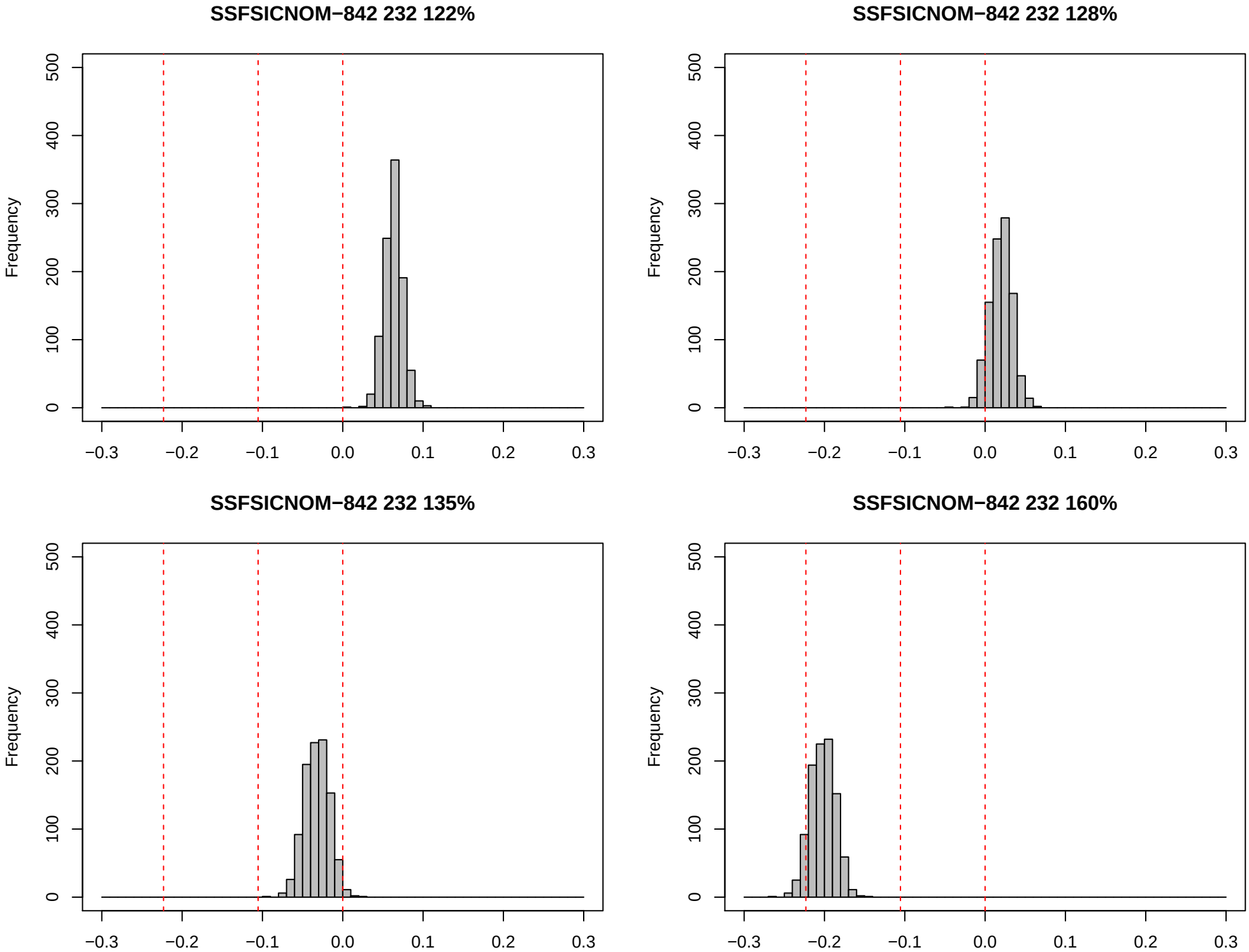
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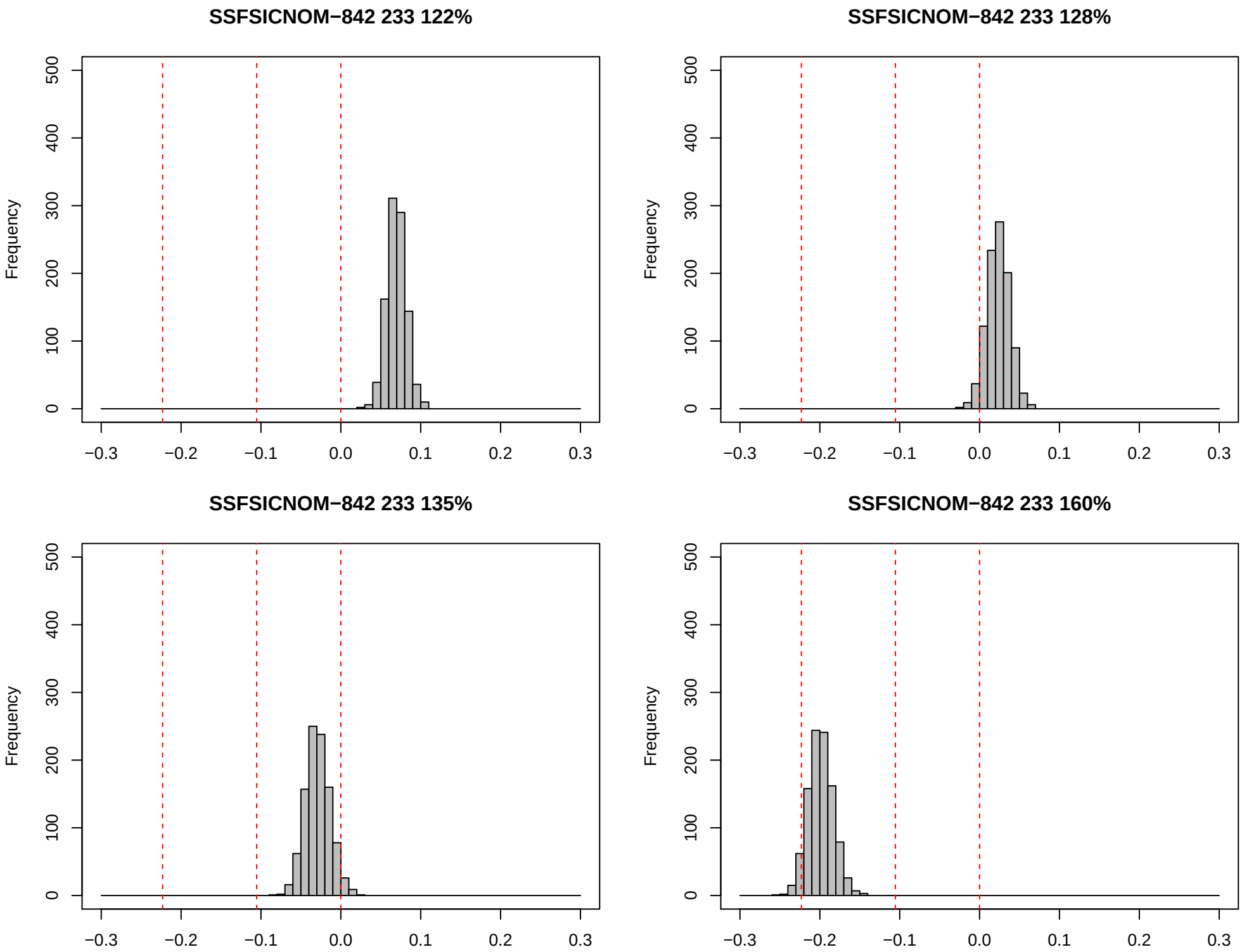
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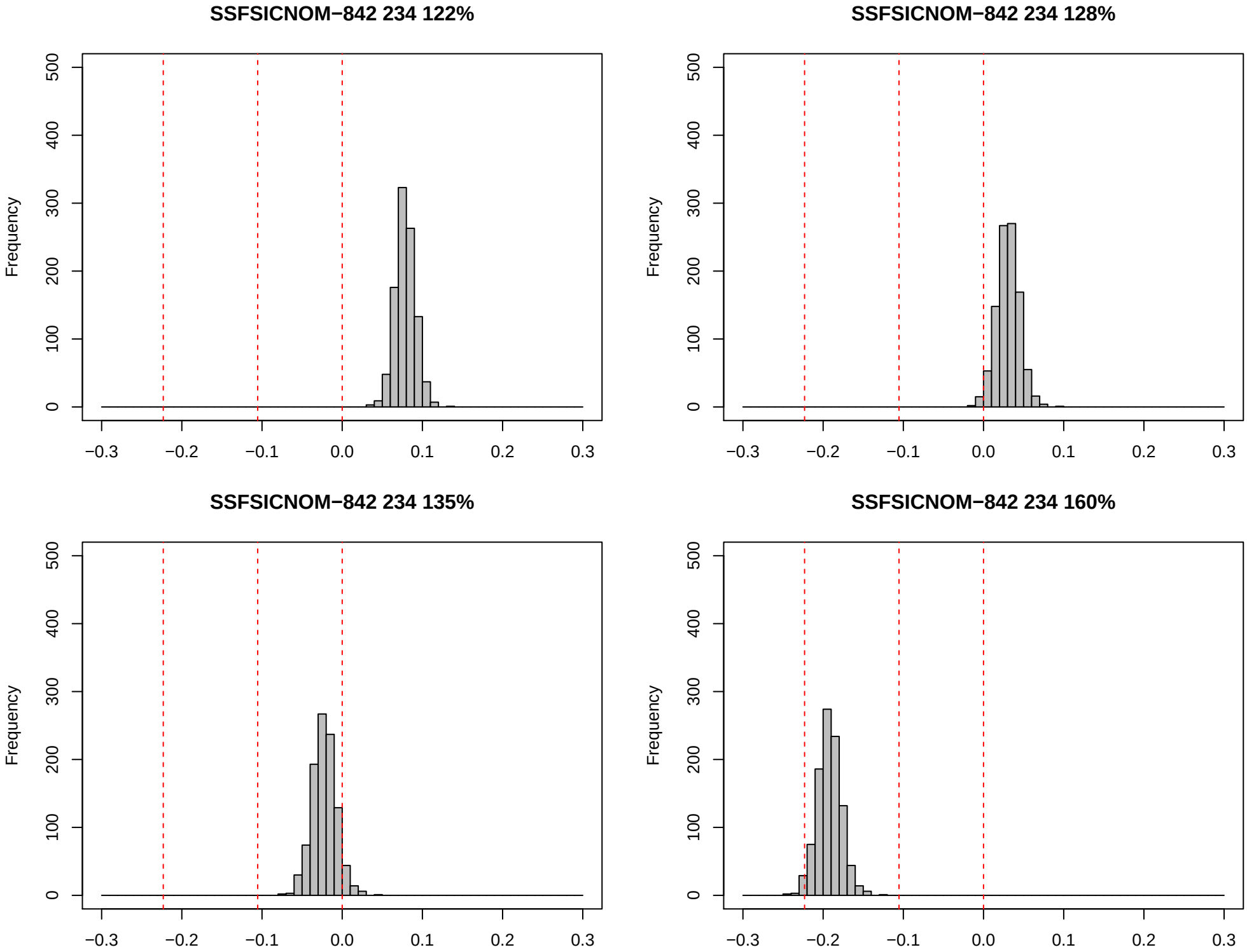
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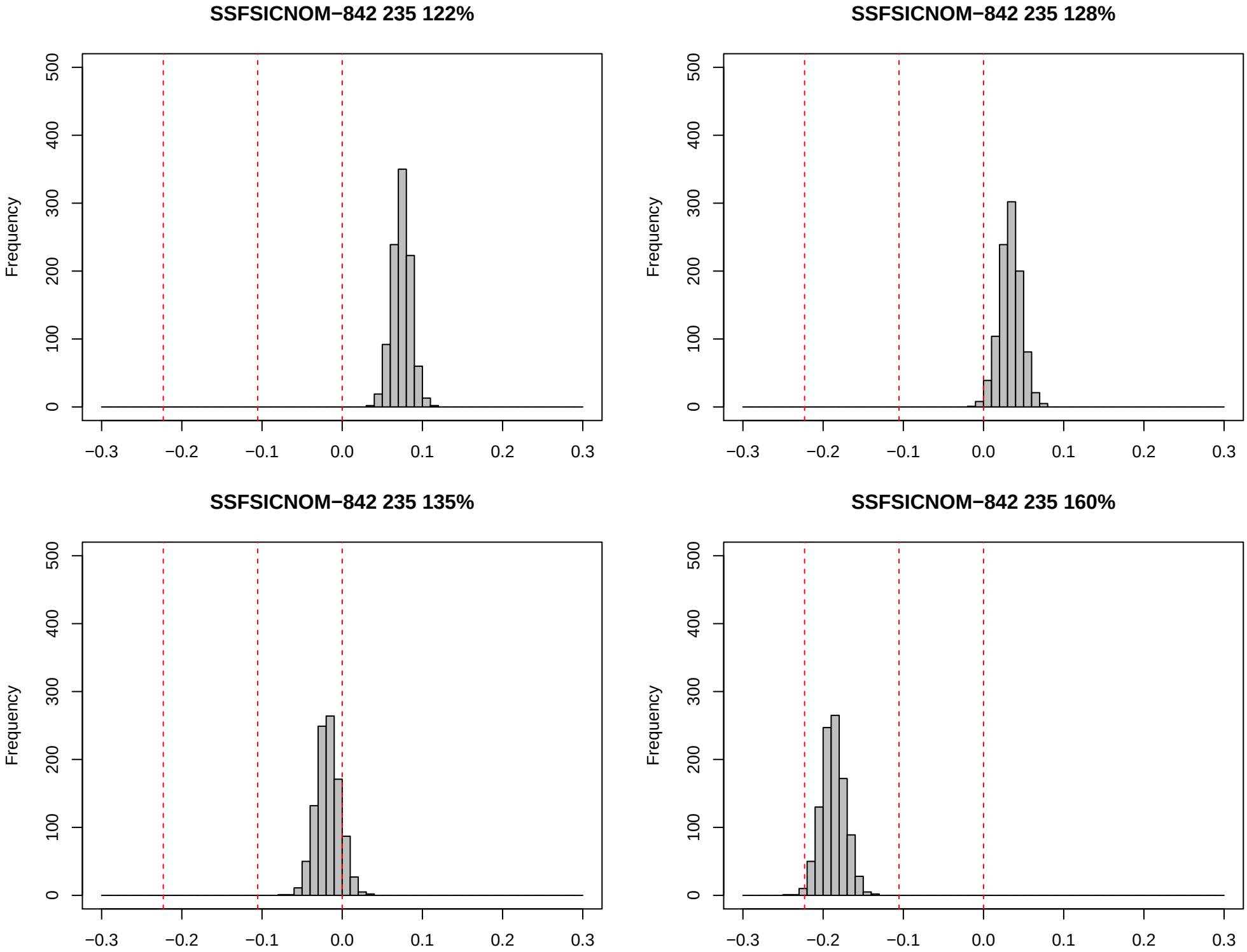
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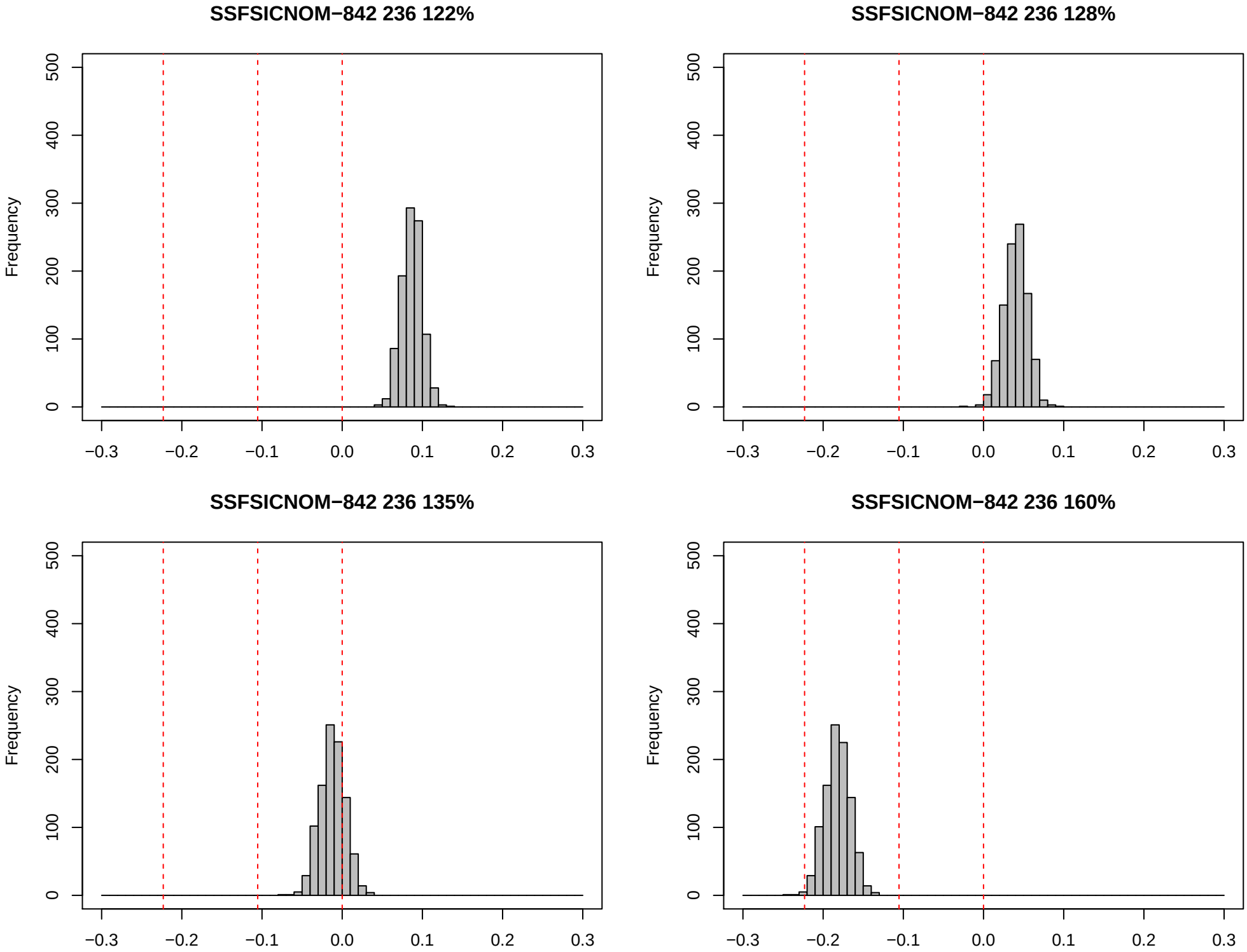
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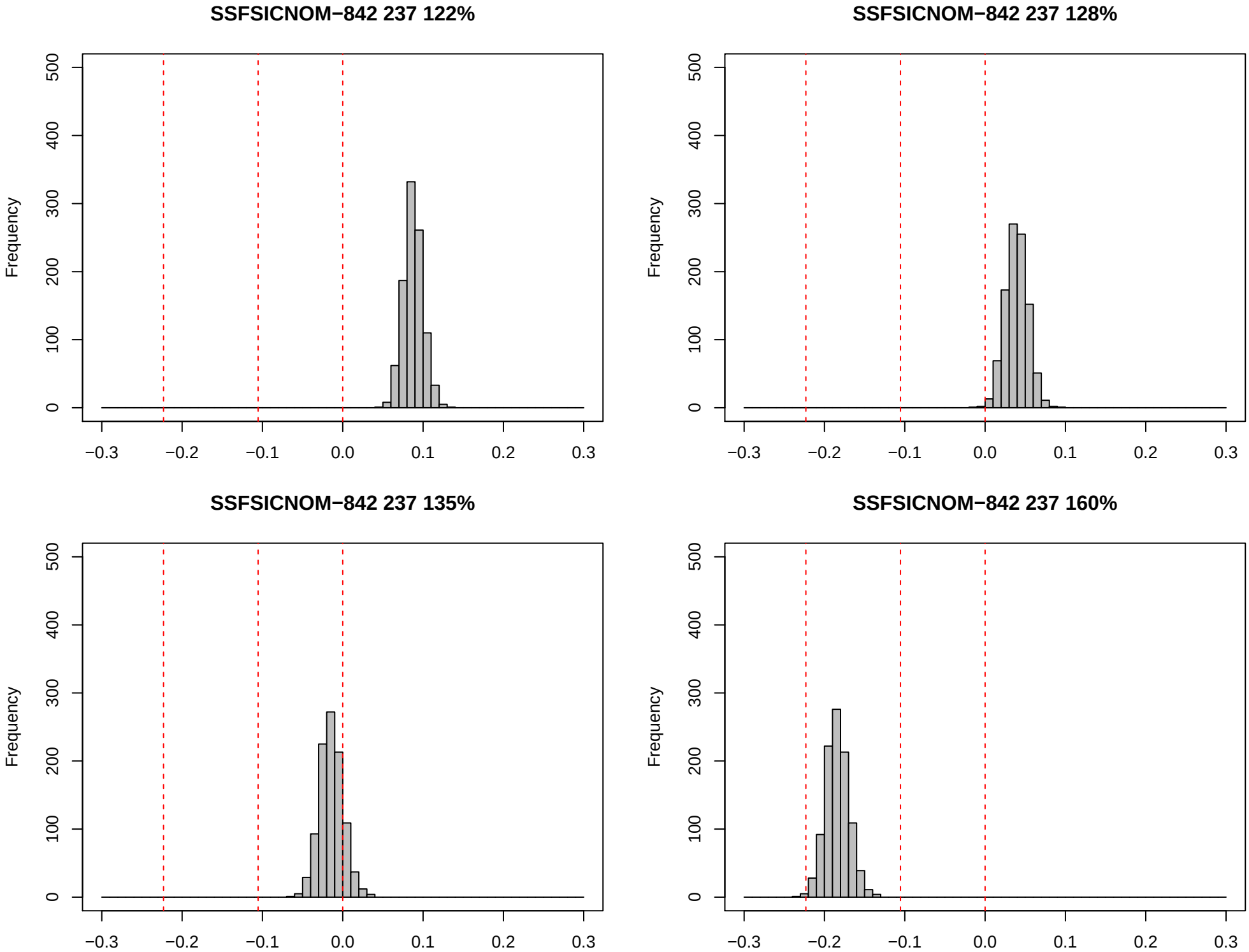
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SSFSICNOM−842 237 128%
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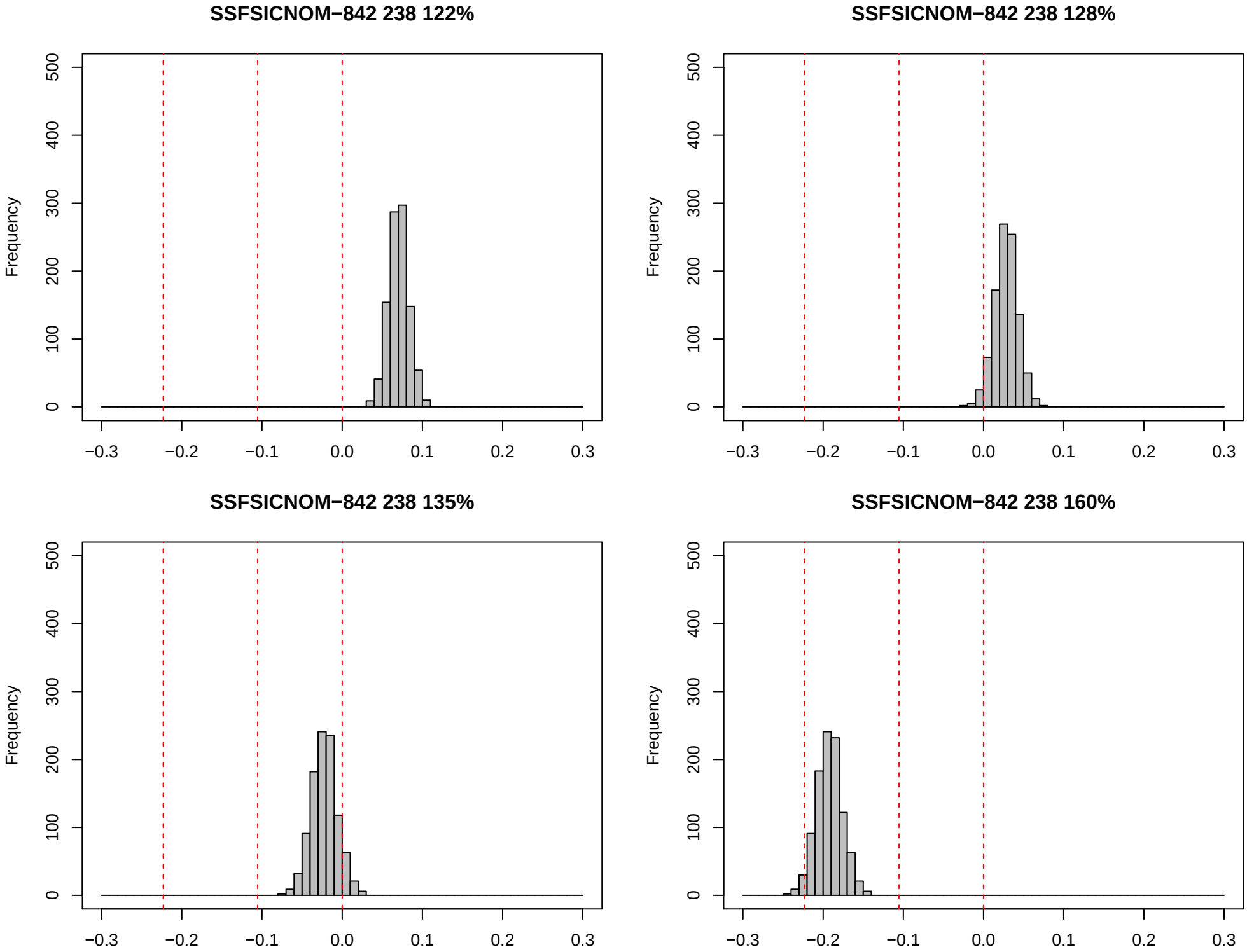
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SSFSICNOM−842 238 128%
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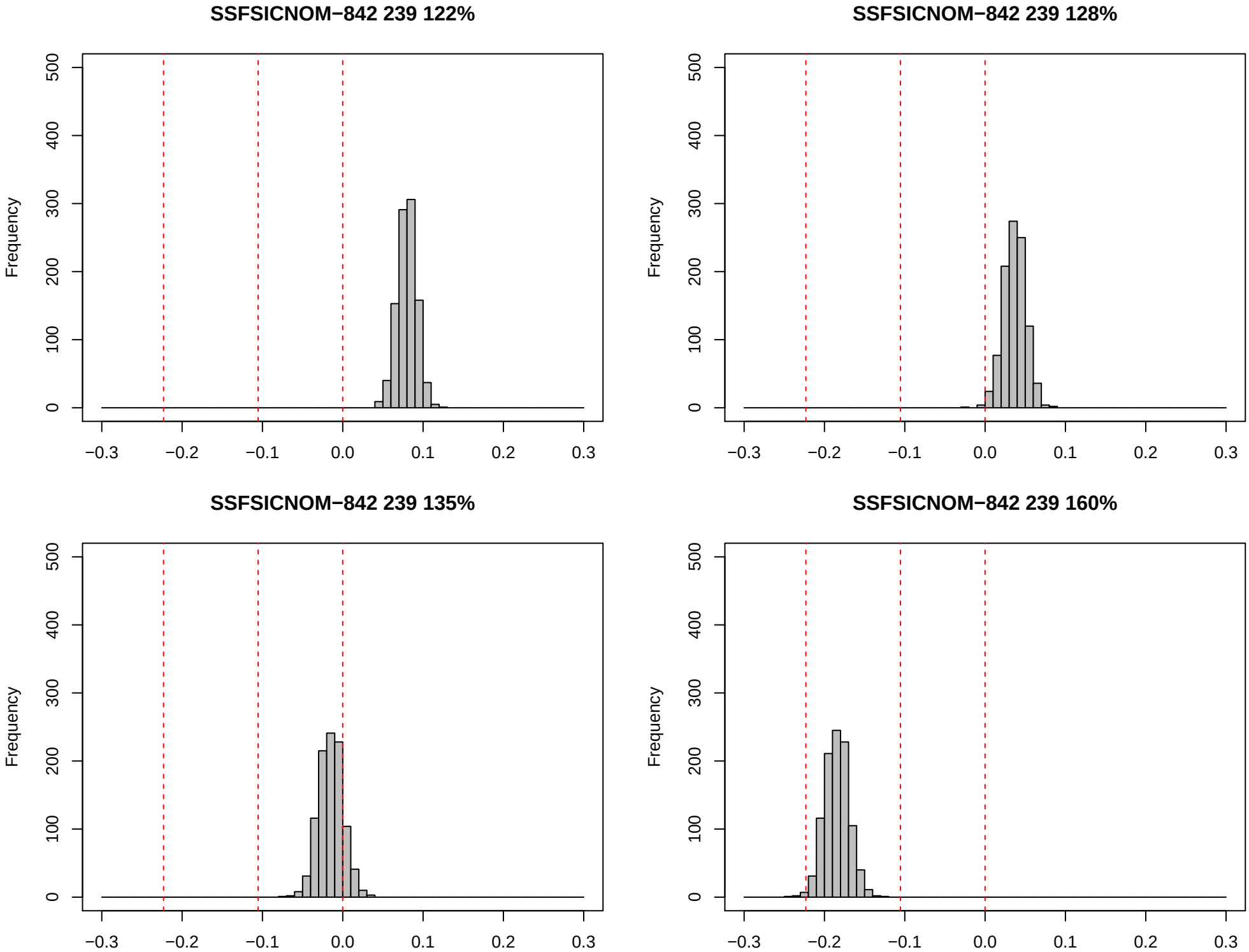
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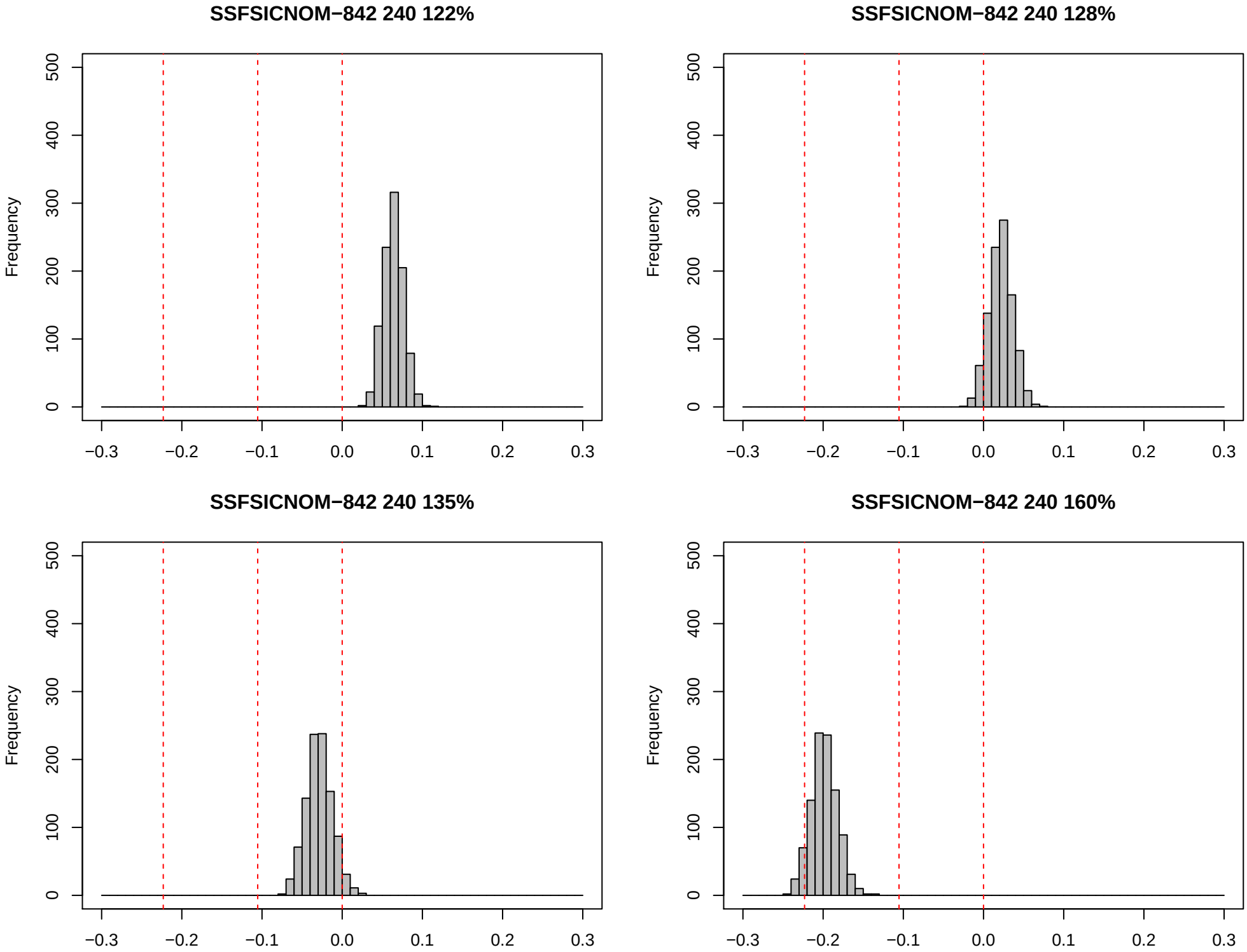
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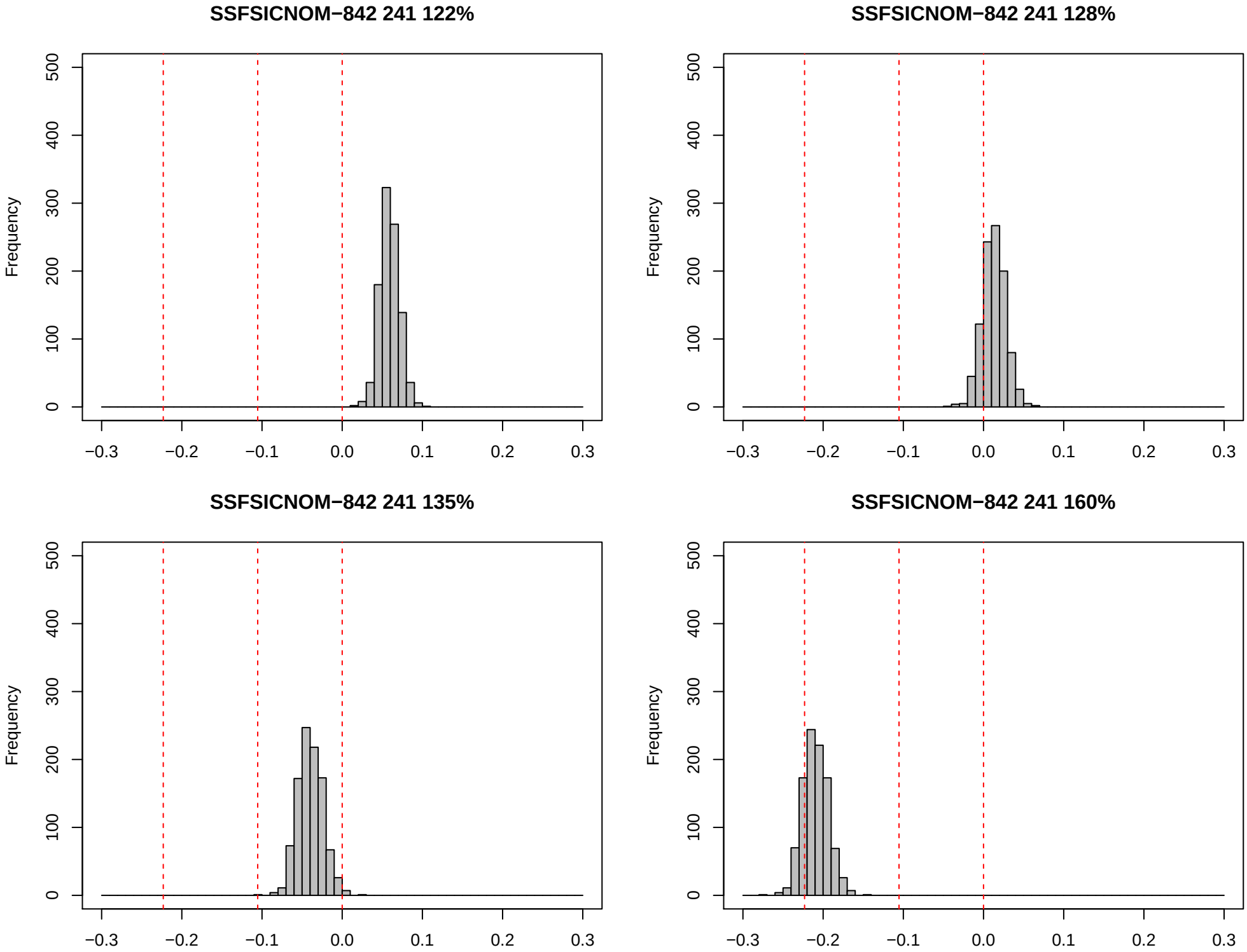
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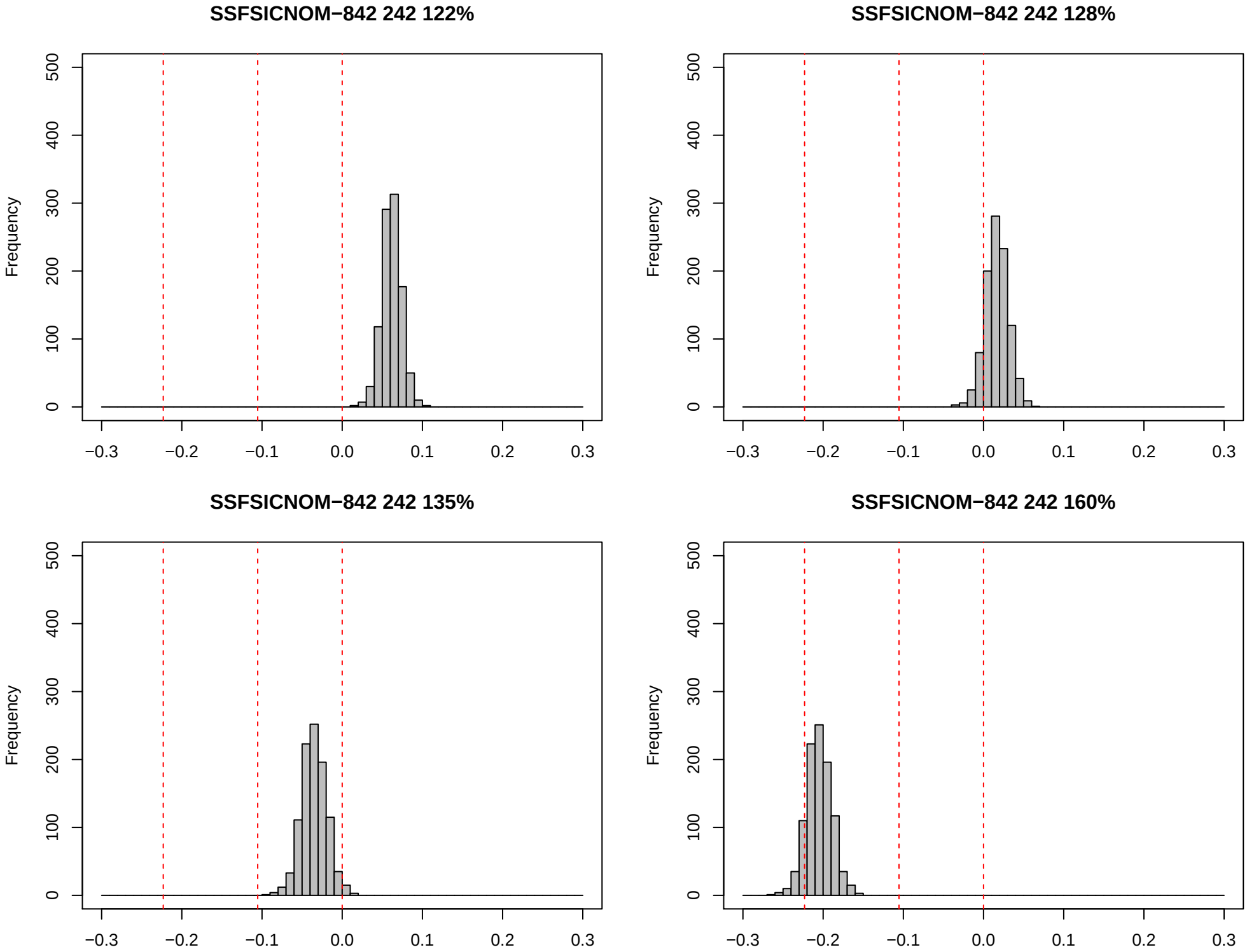
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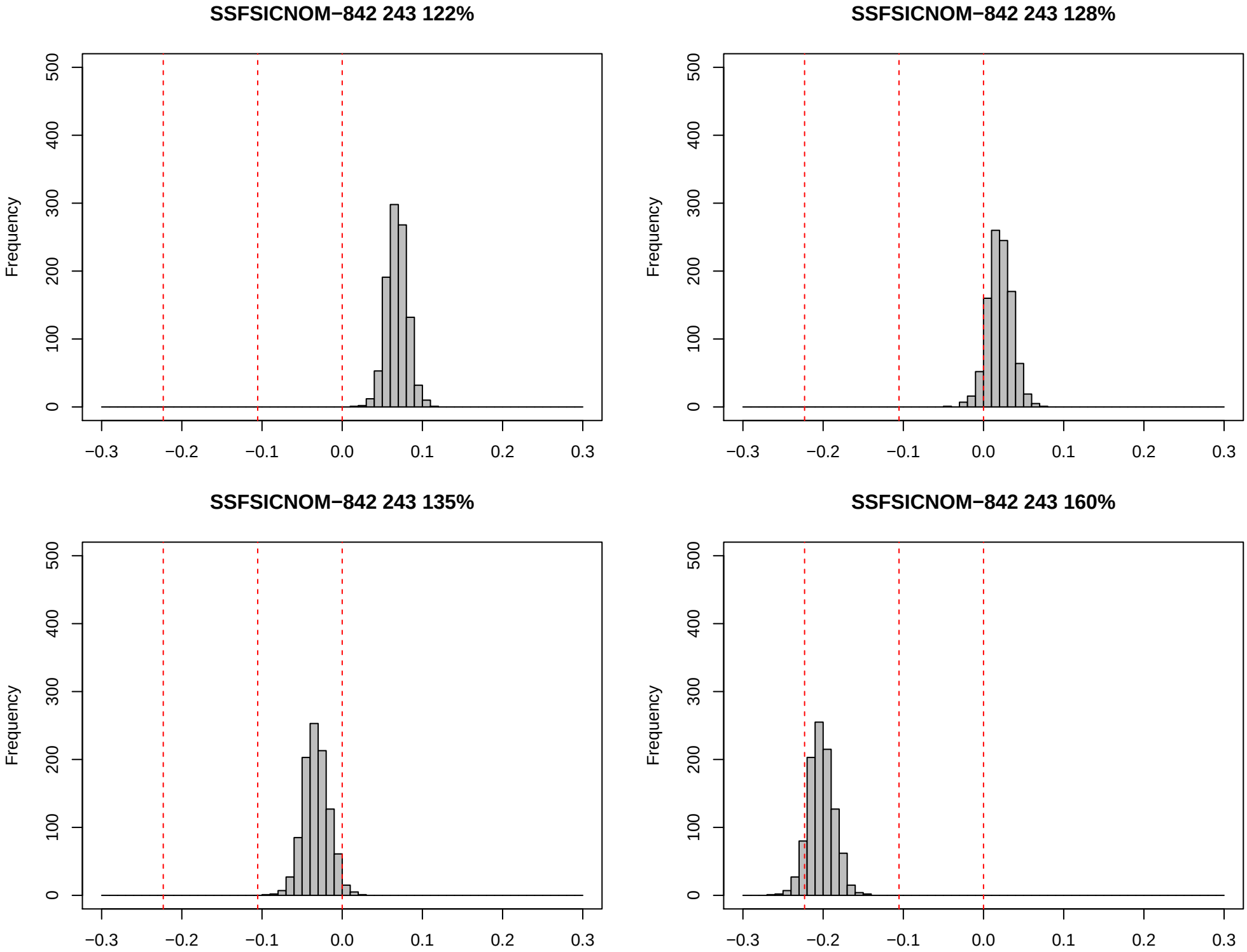
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SSFSICNOM−842 243 128%
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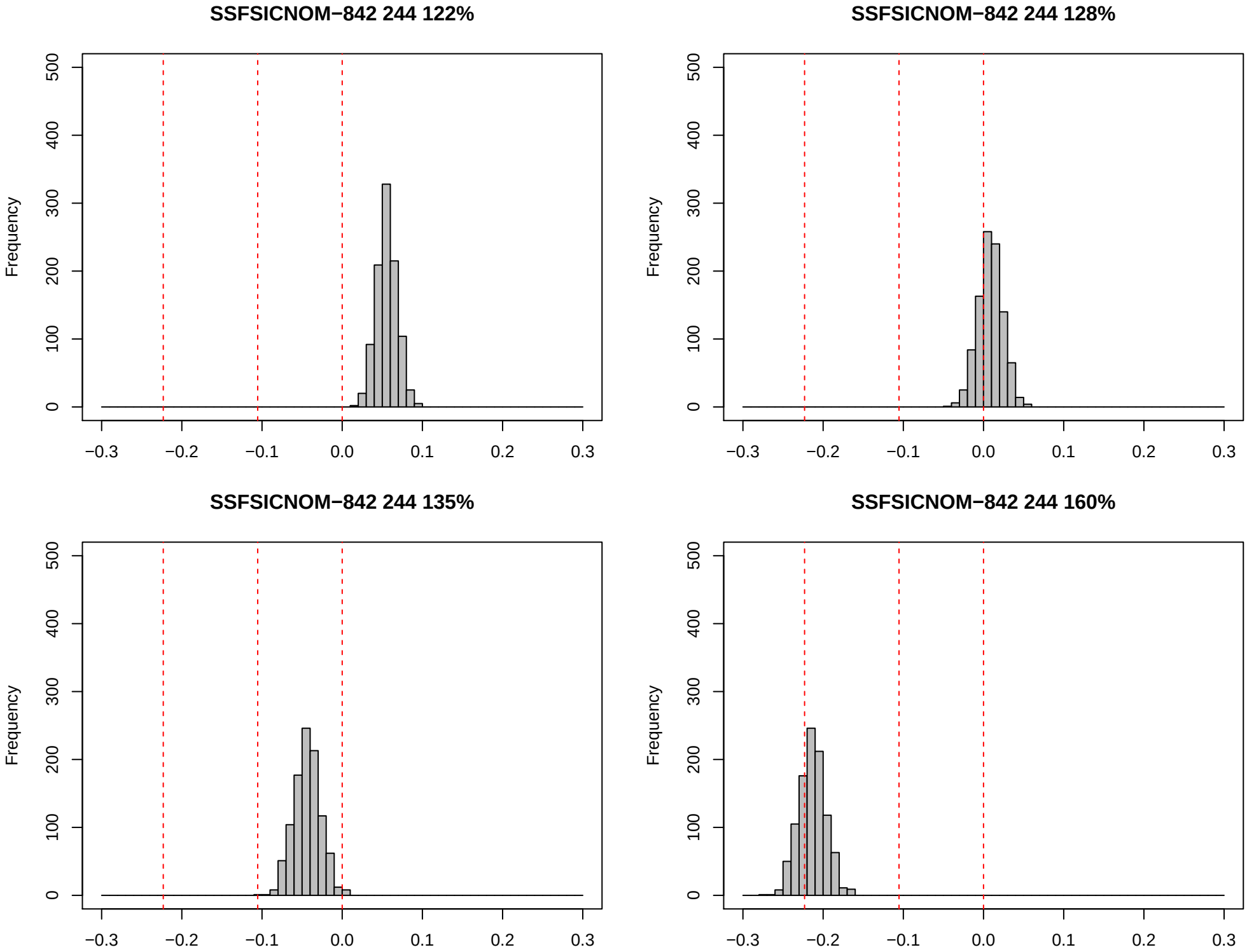
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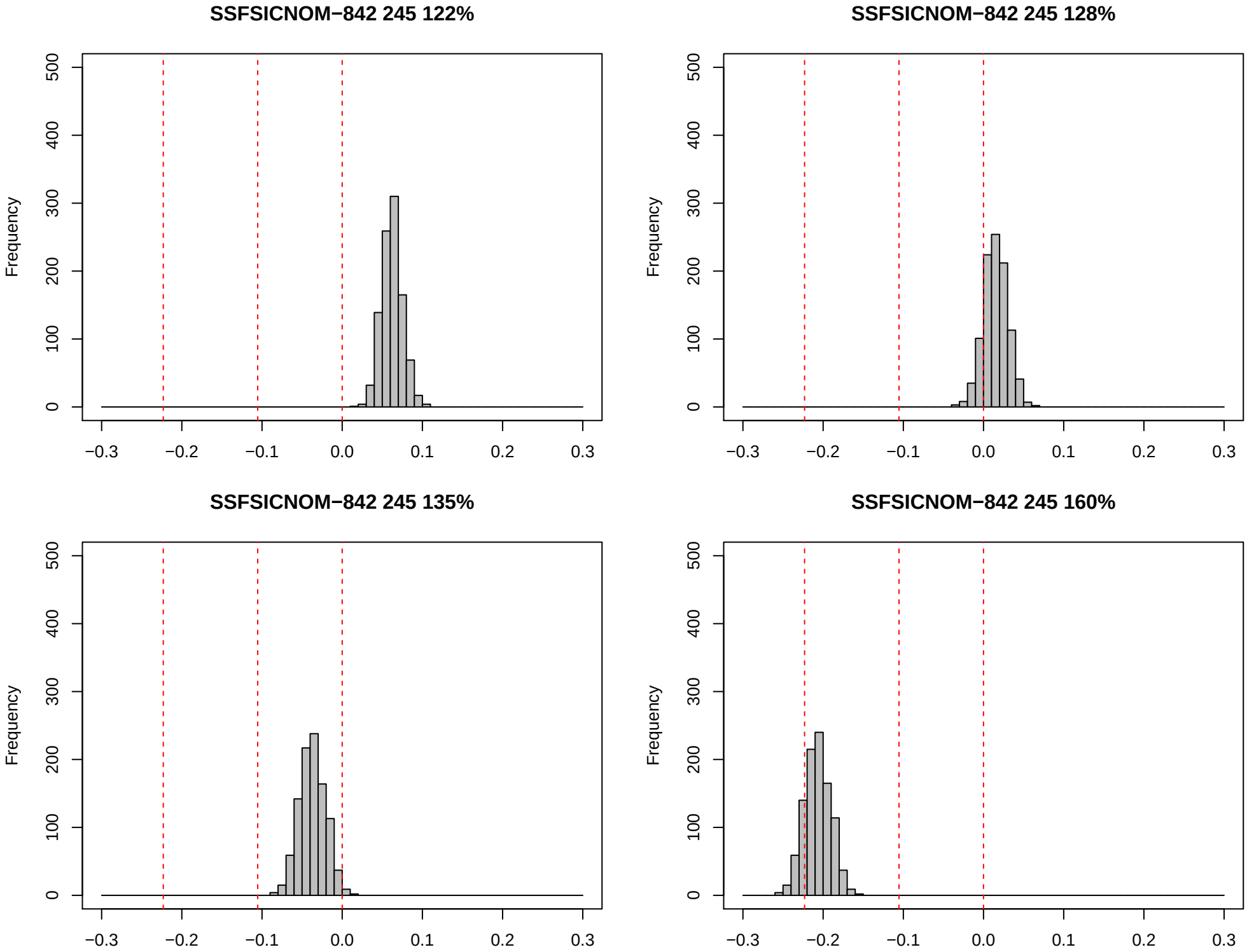
SSFSICNOM−842 245 122%
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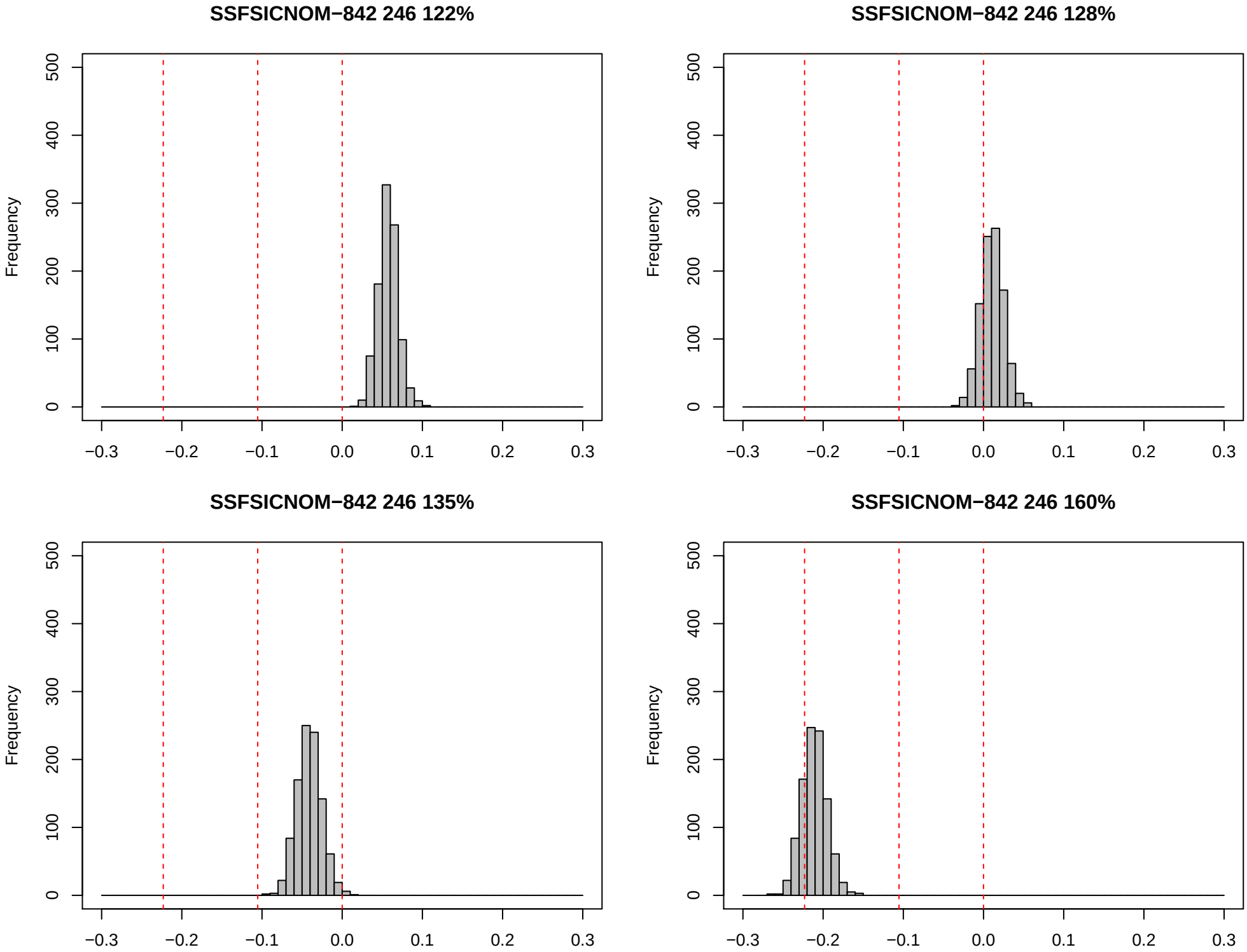
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SSFSICNOM−842 246 128%
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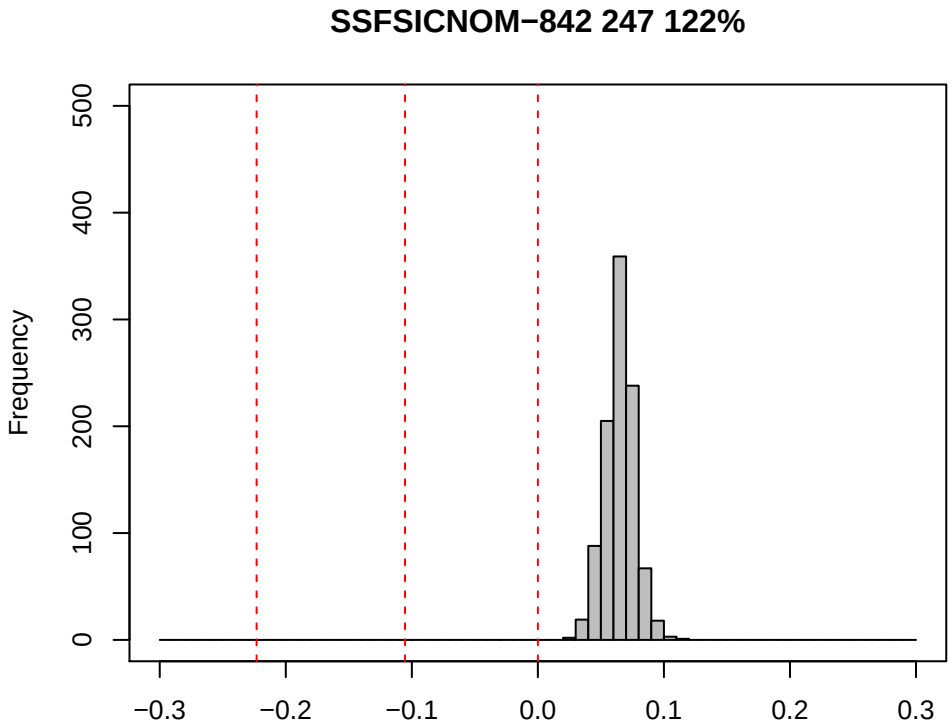
SSFSICNOM−842 247 122%
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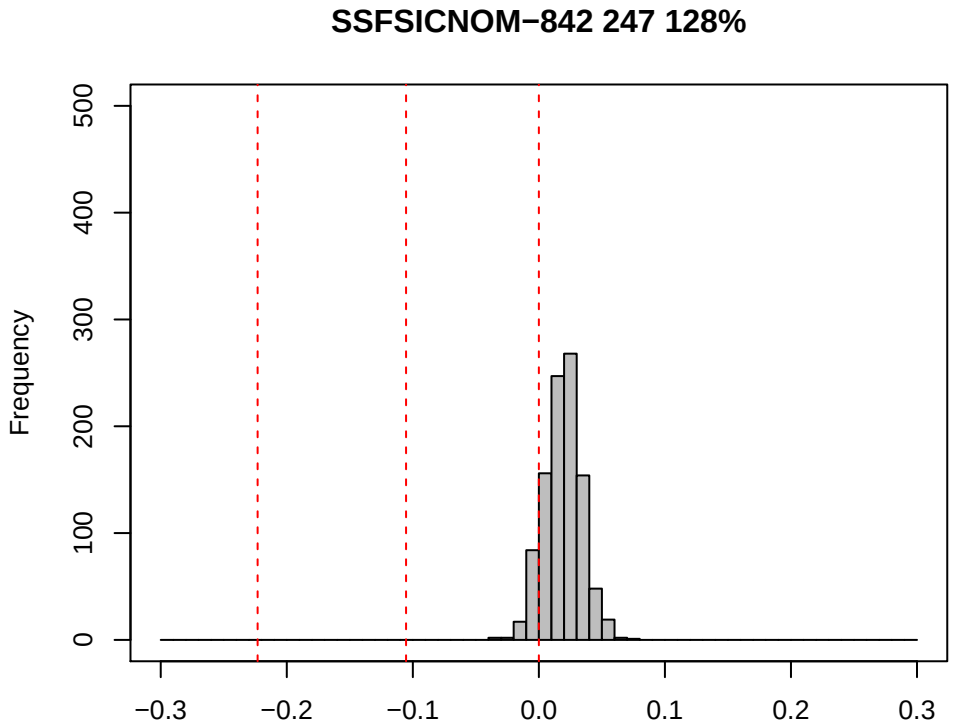
SSFSICNOM−842 247 128%
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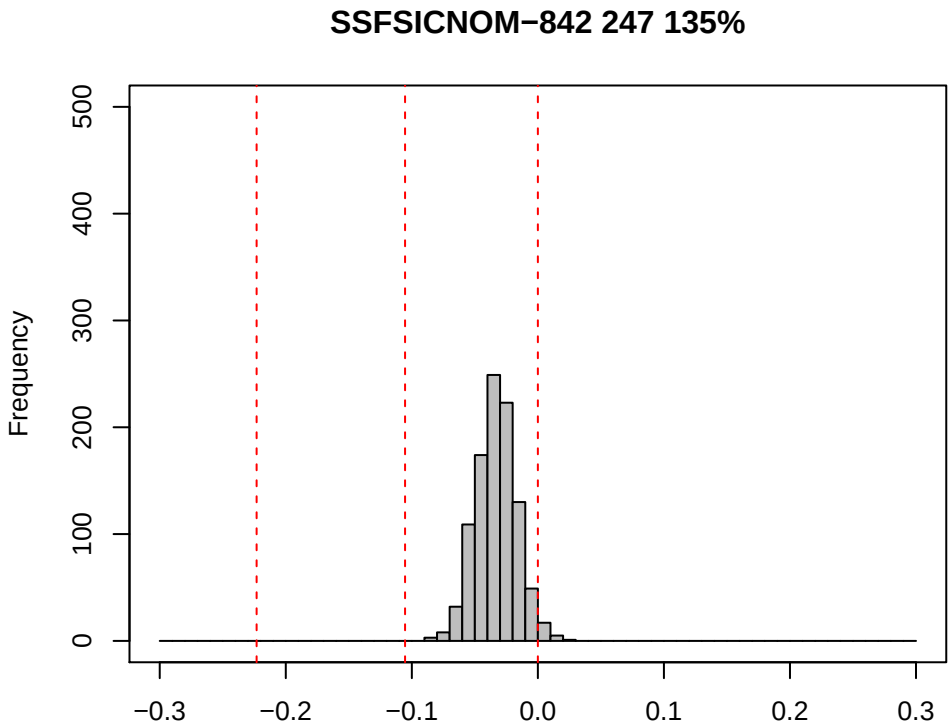
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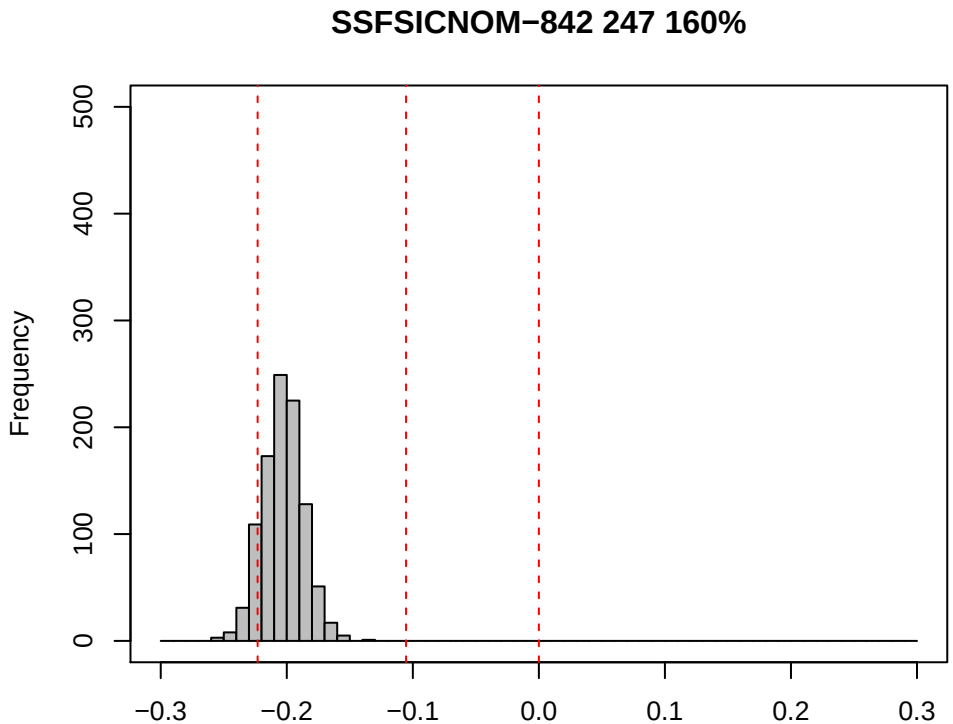
SSFSICNOM−842 247 160%
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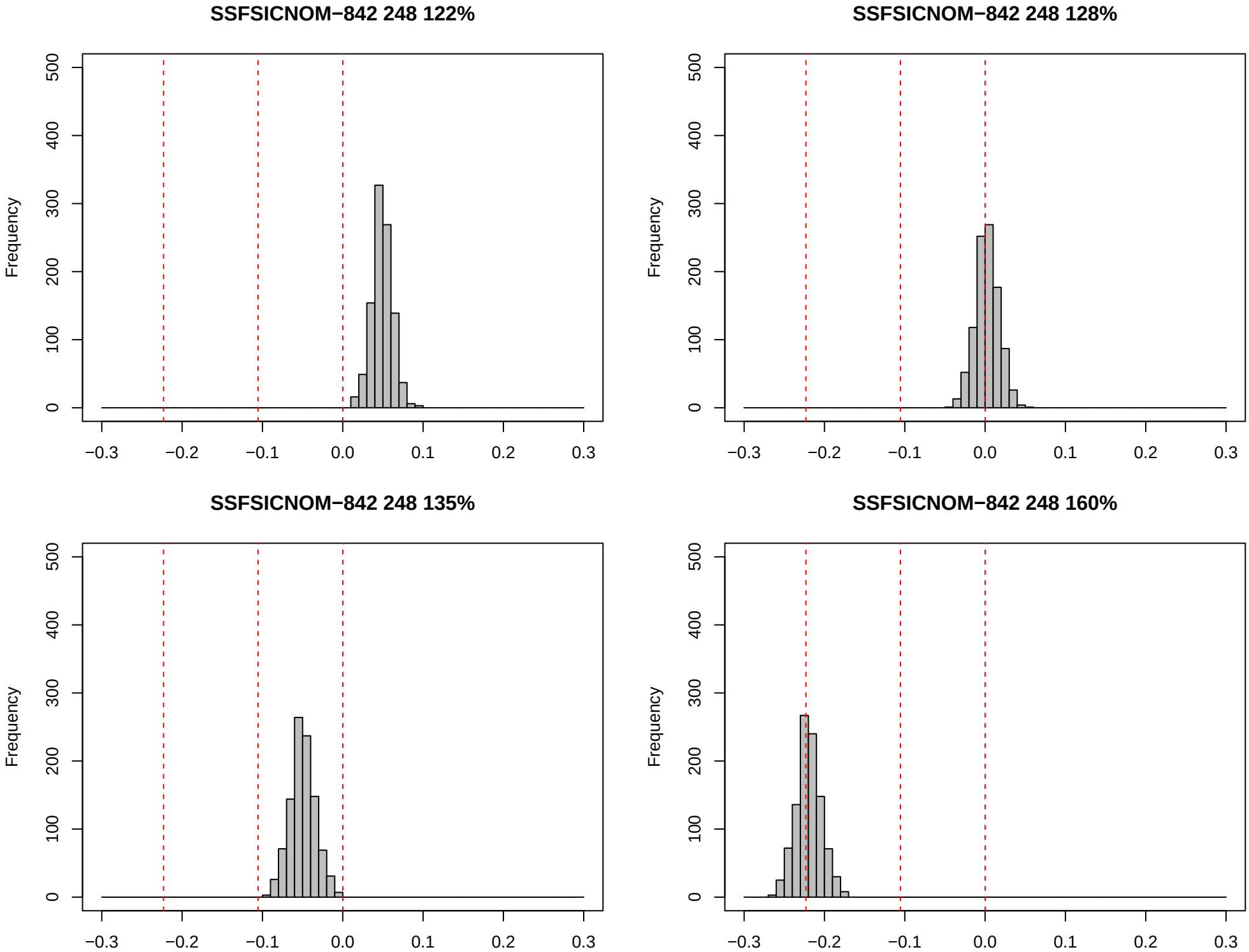
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SSFSICNOM−842 248 128%
SSFSICNOM−842 248 135%
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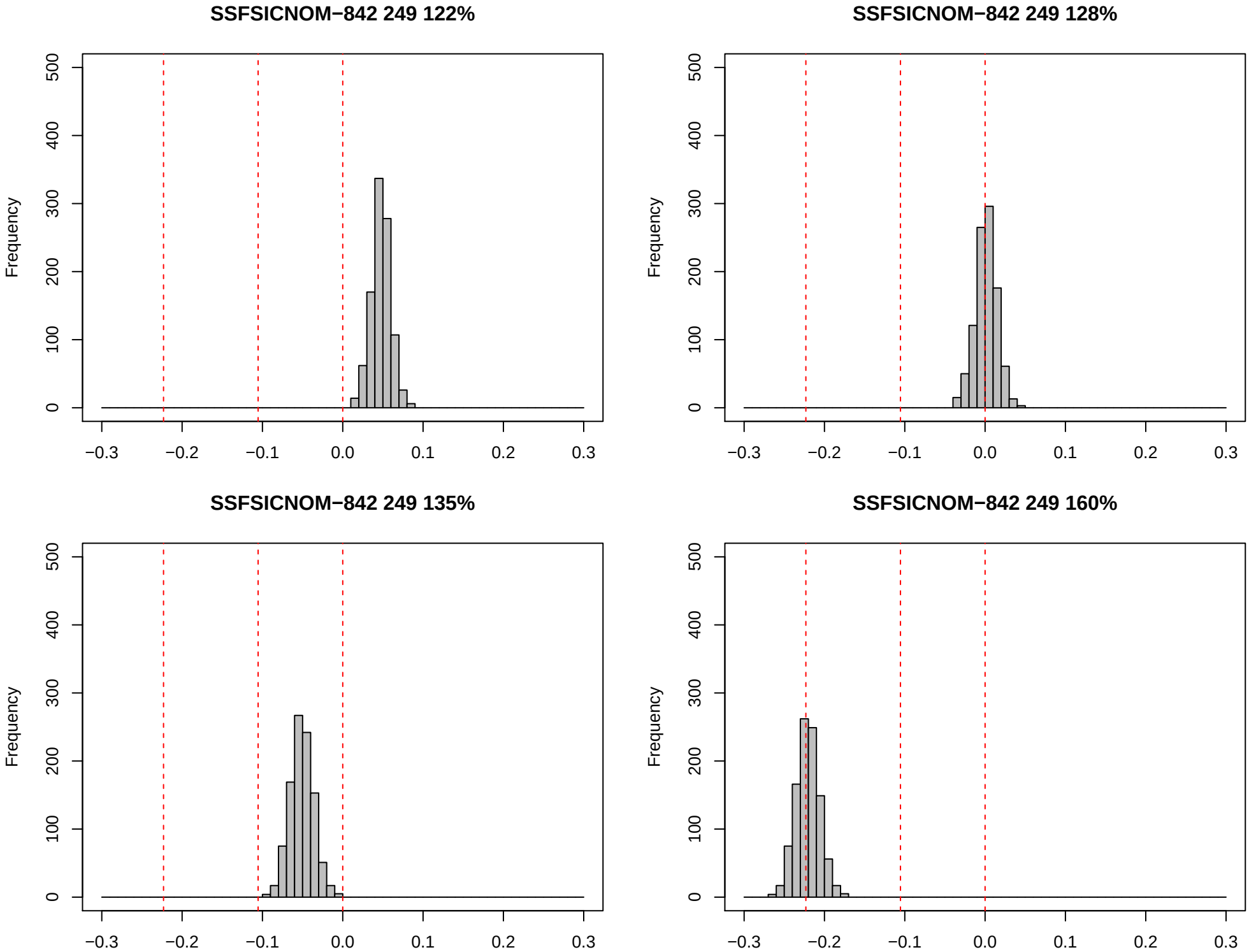
SSFSICNOM−842 249 122%
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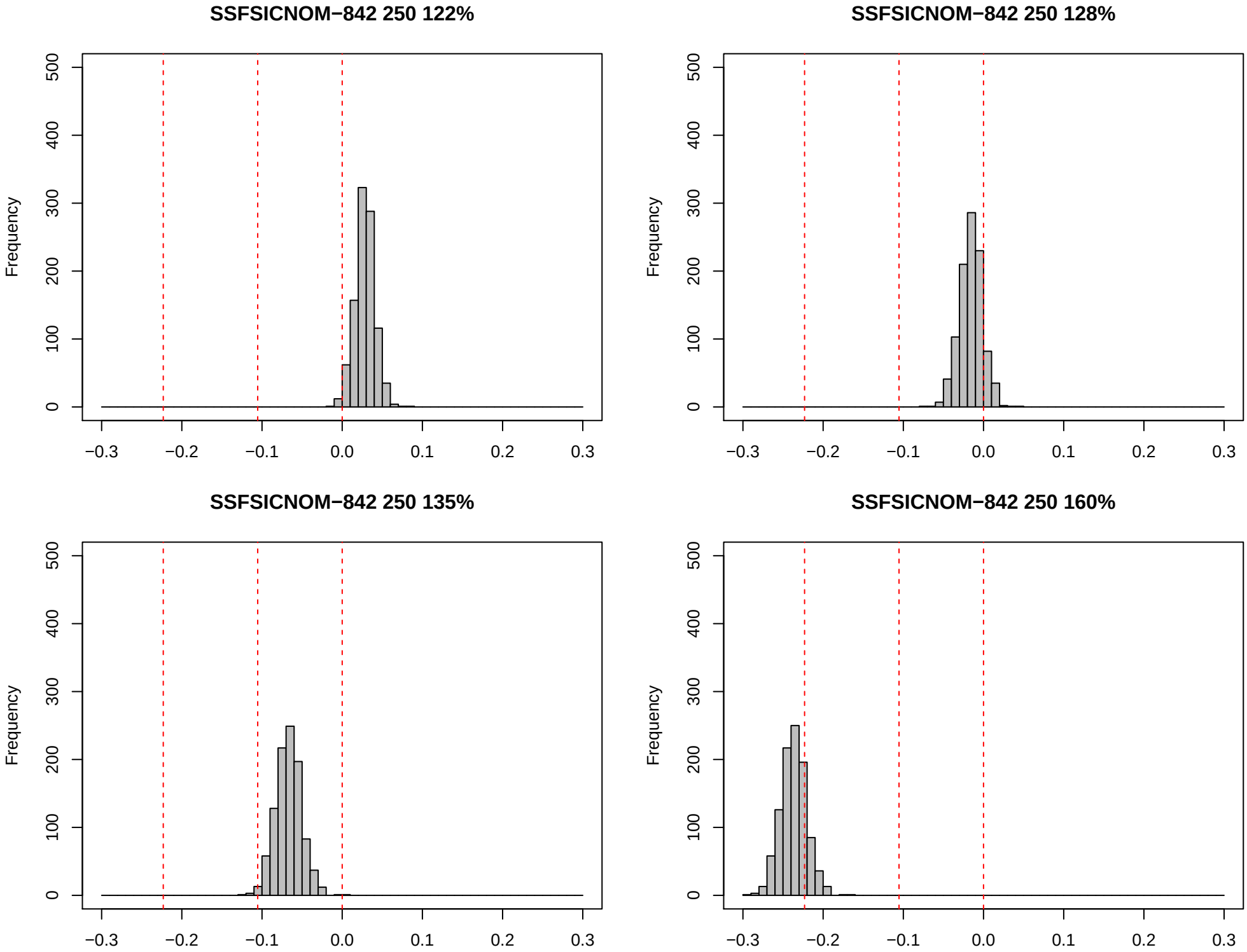
SSFSICNOM−842 250 122%
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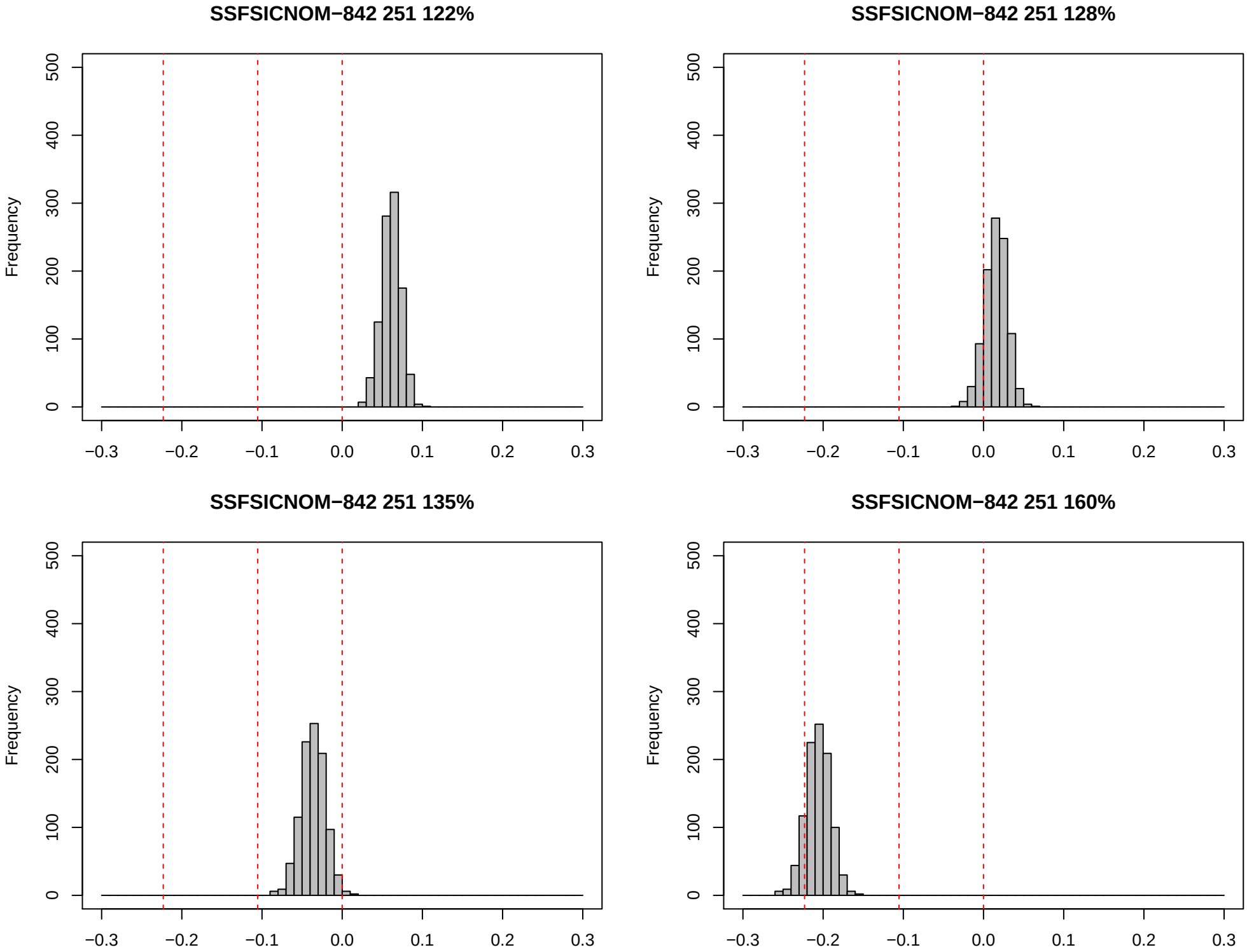
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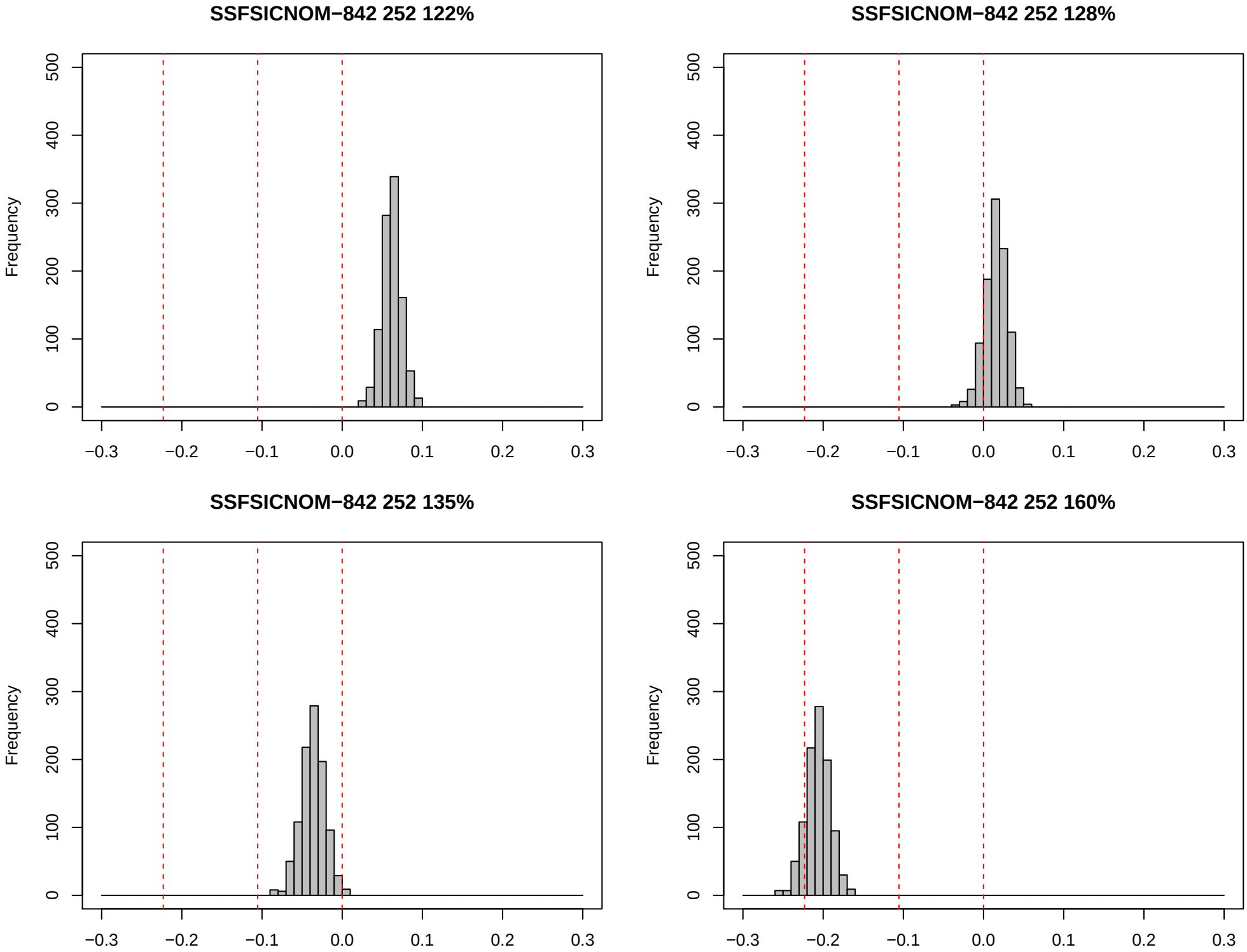
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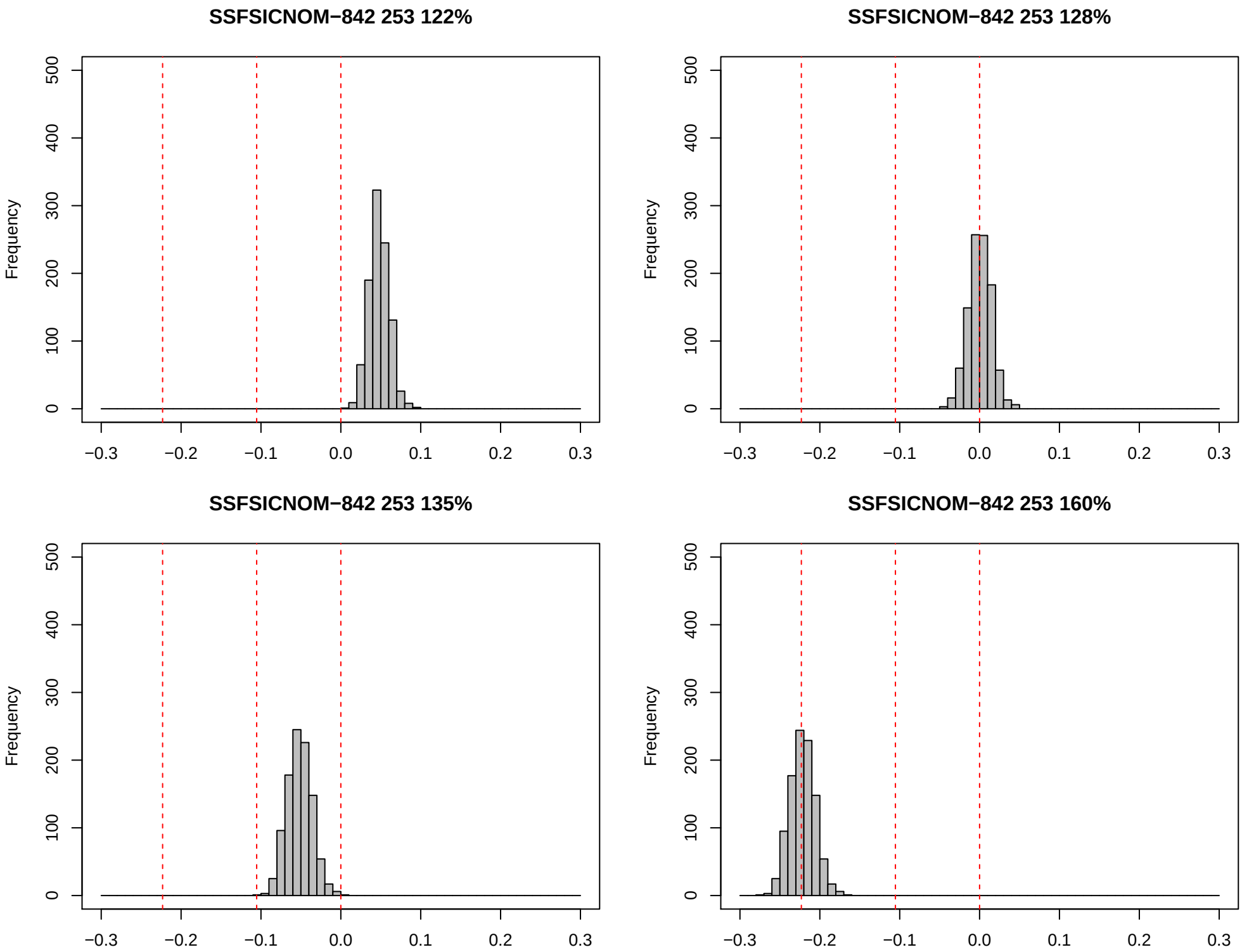
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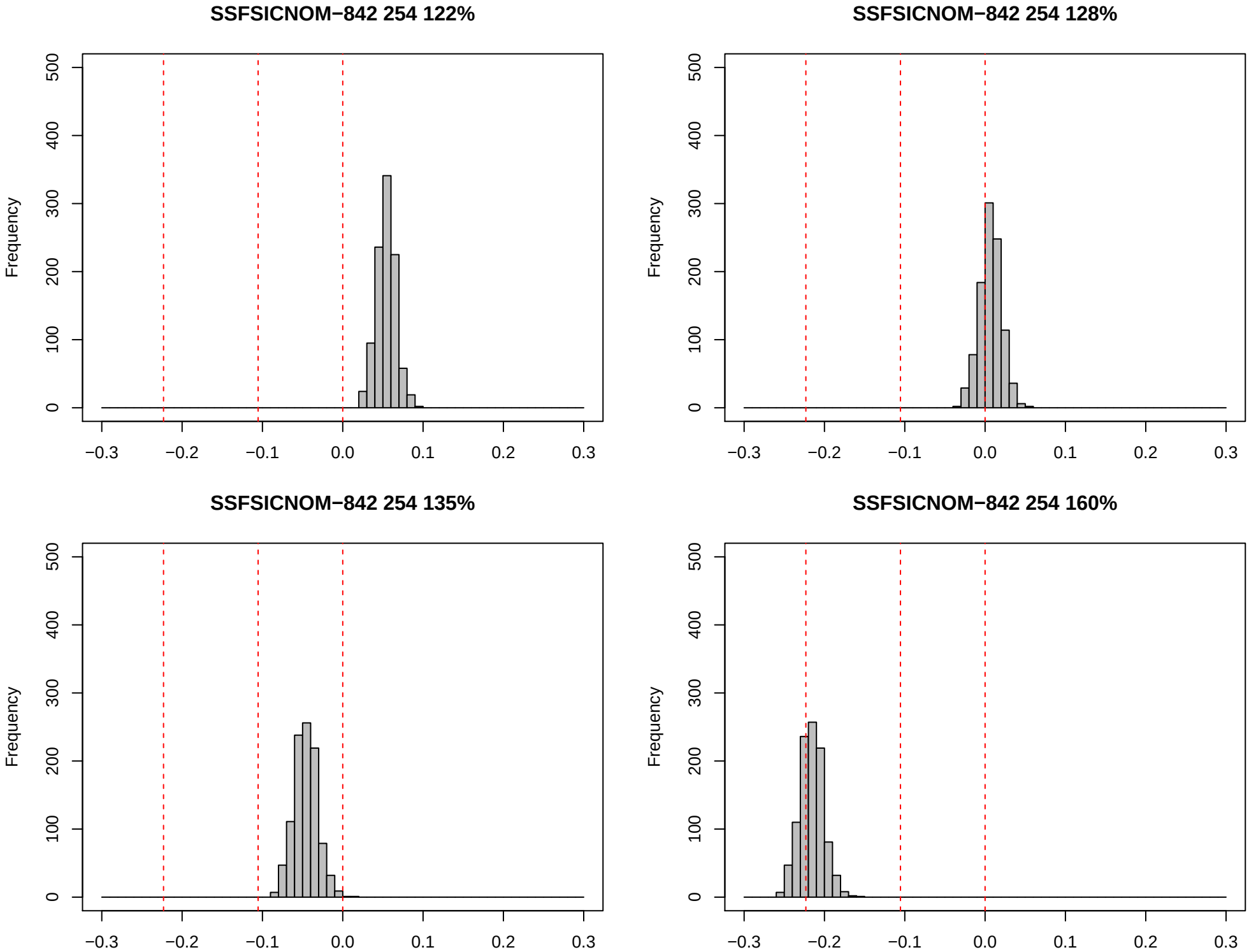
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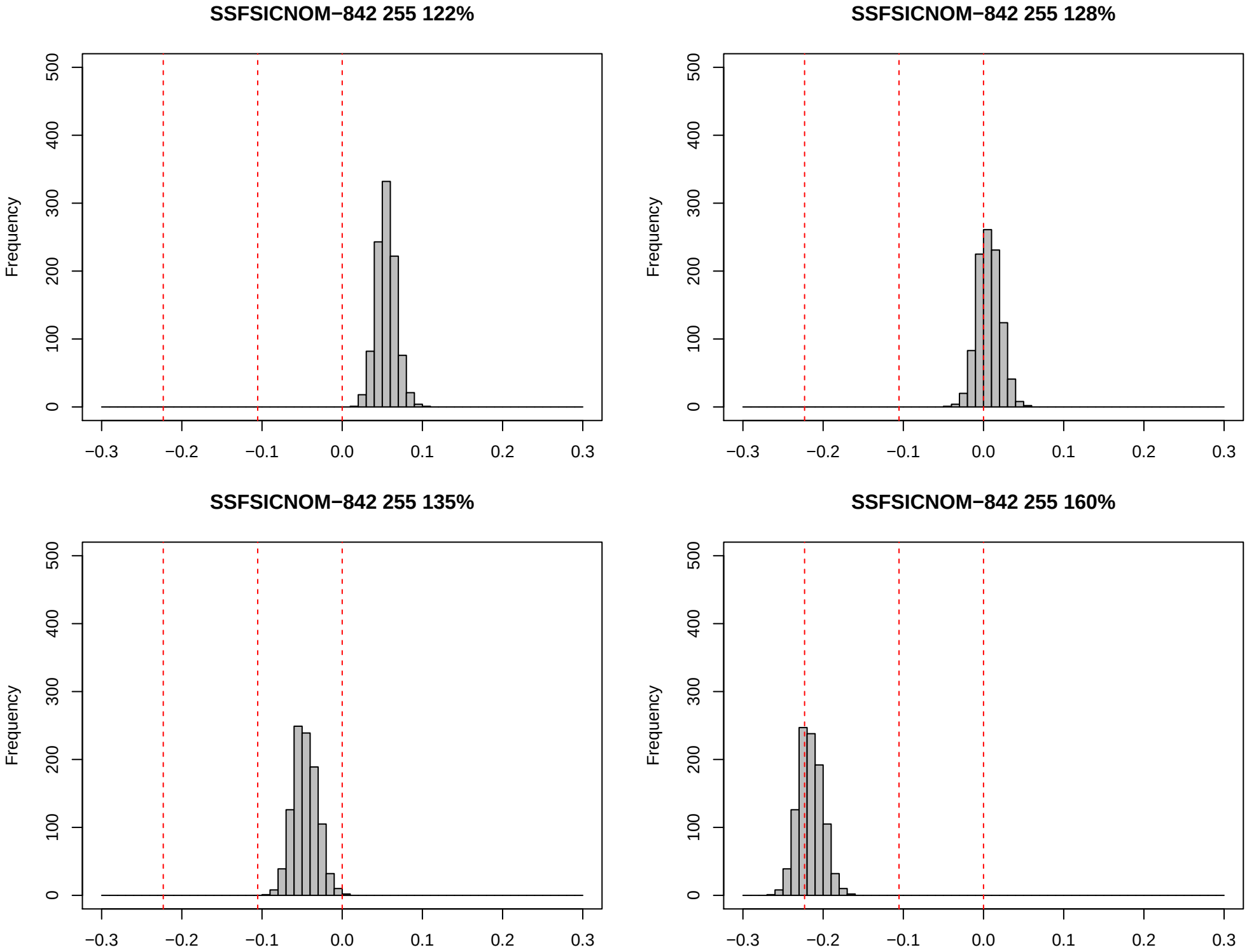
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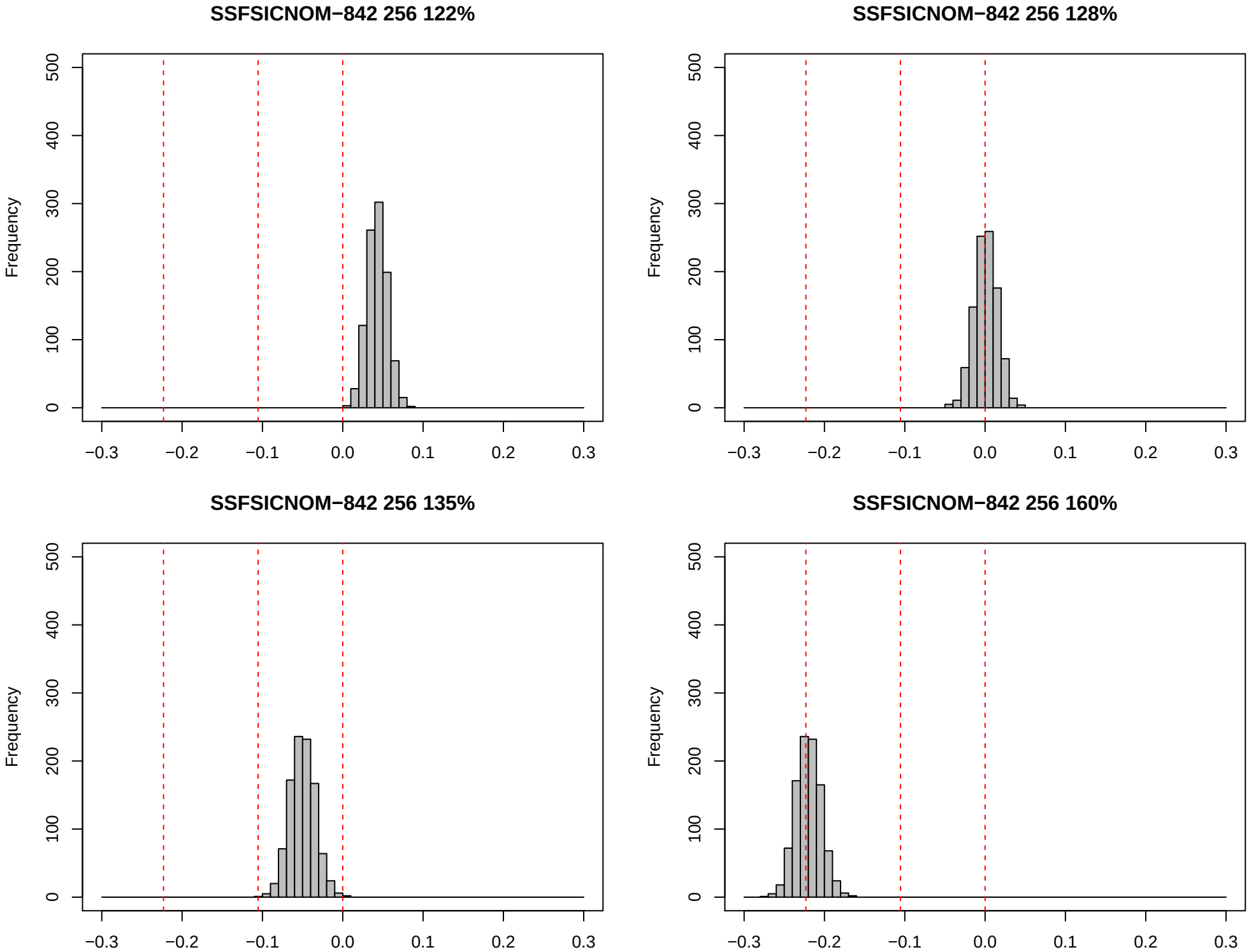
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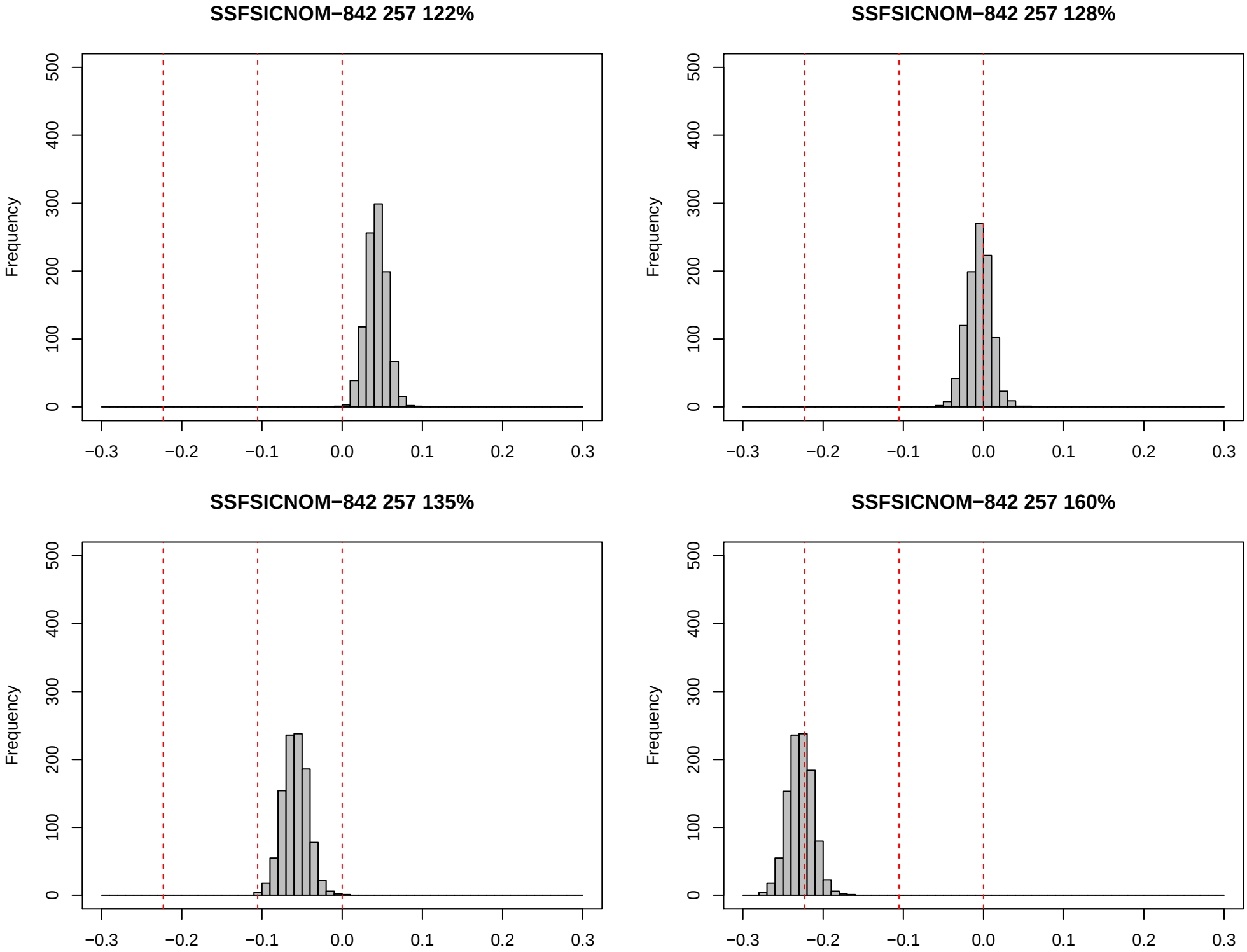
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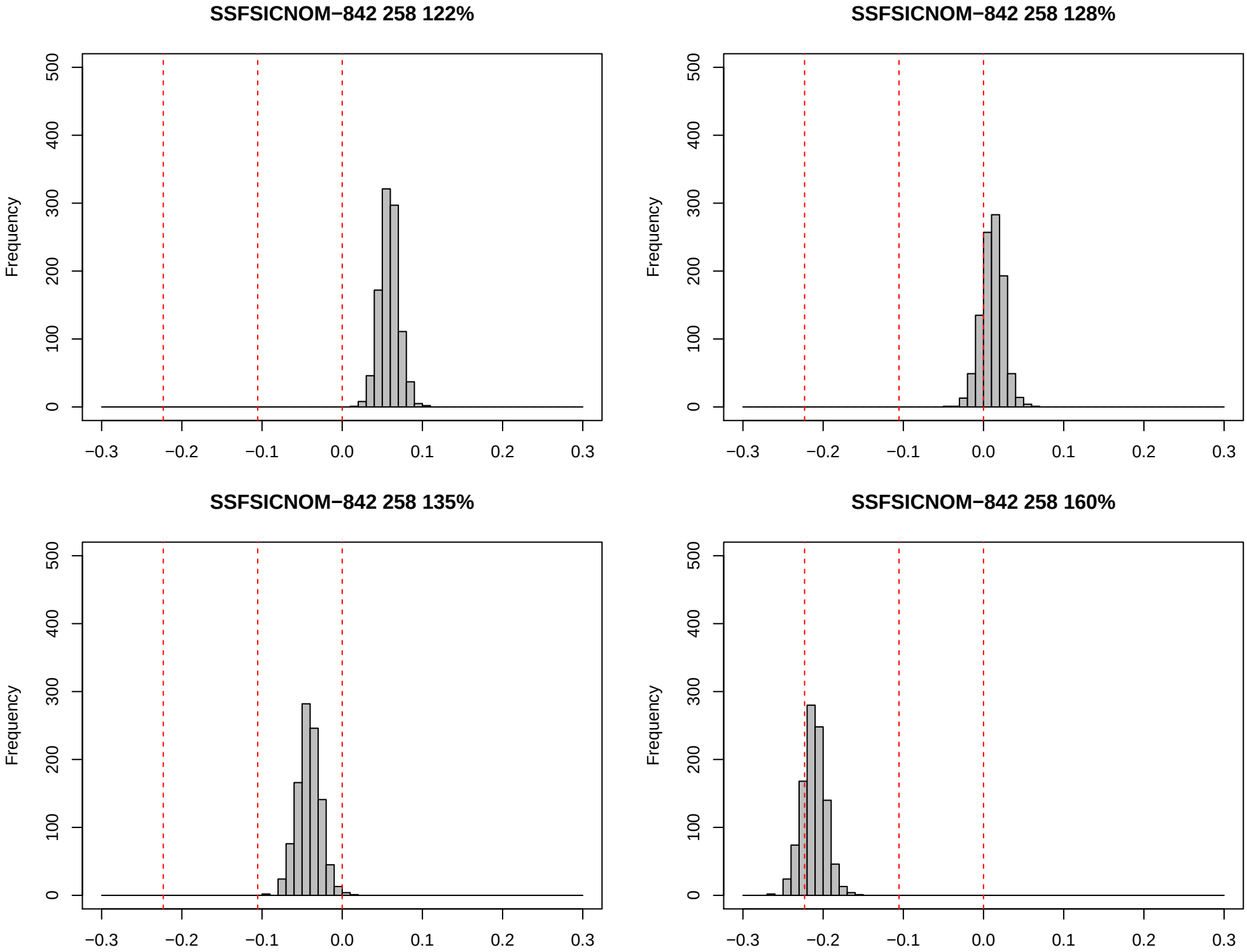
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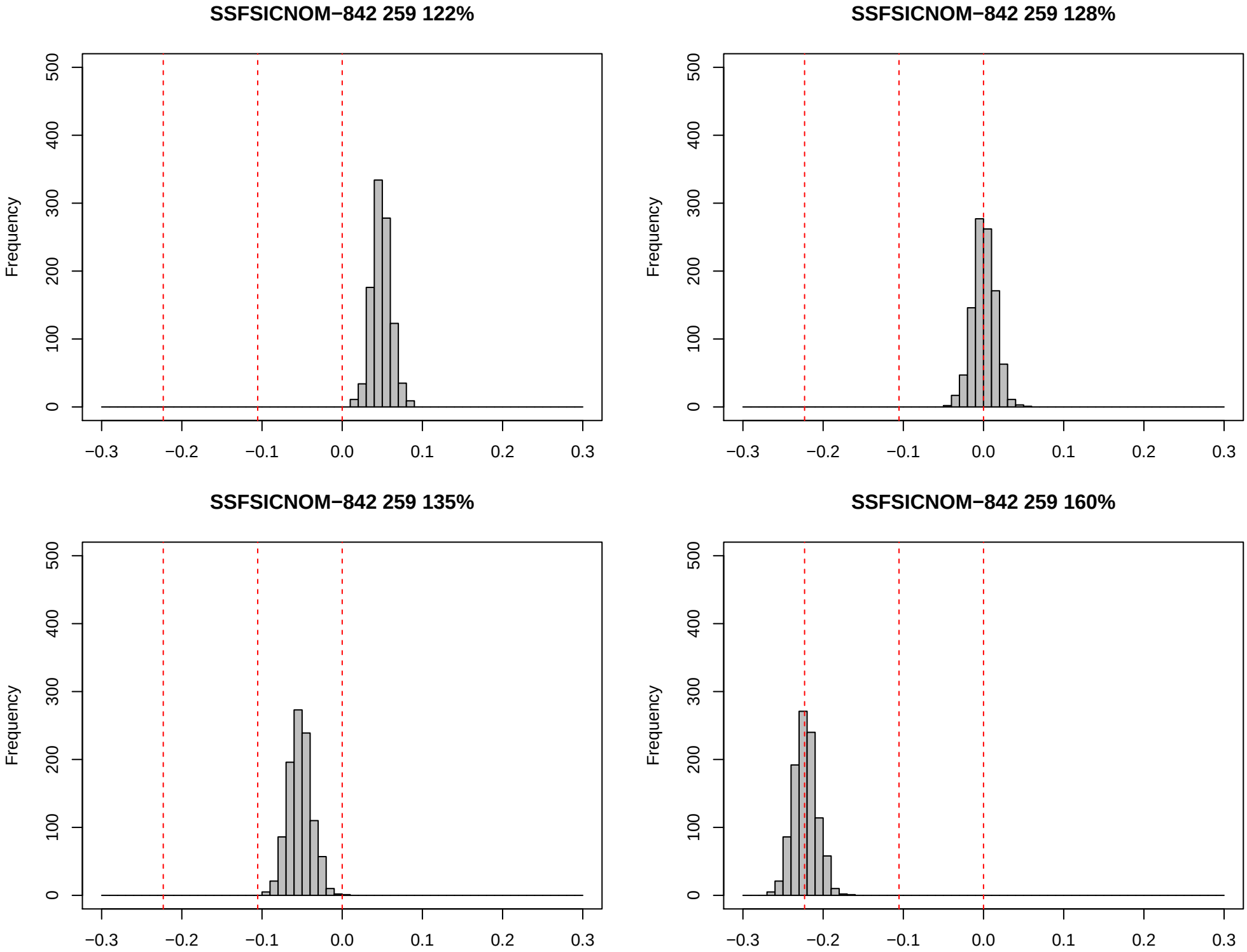
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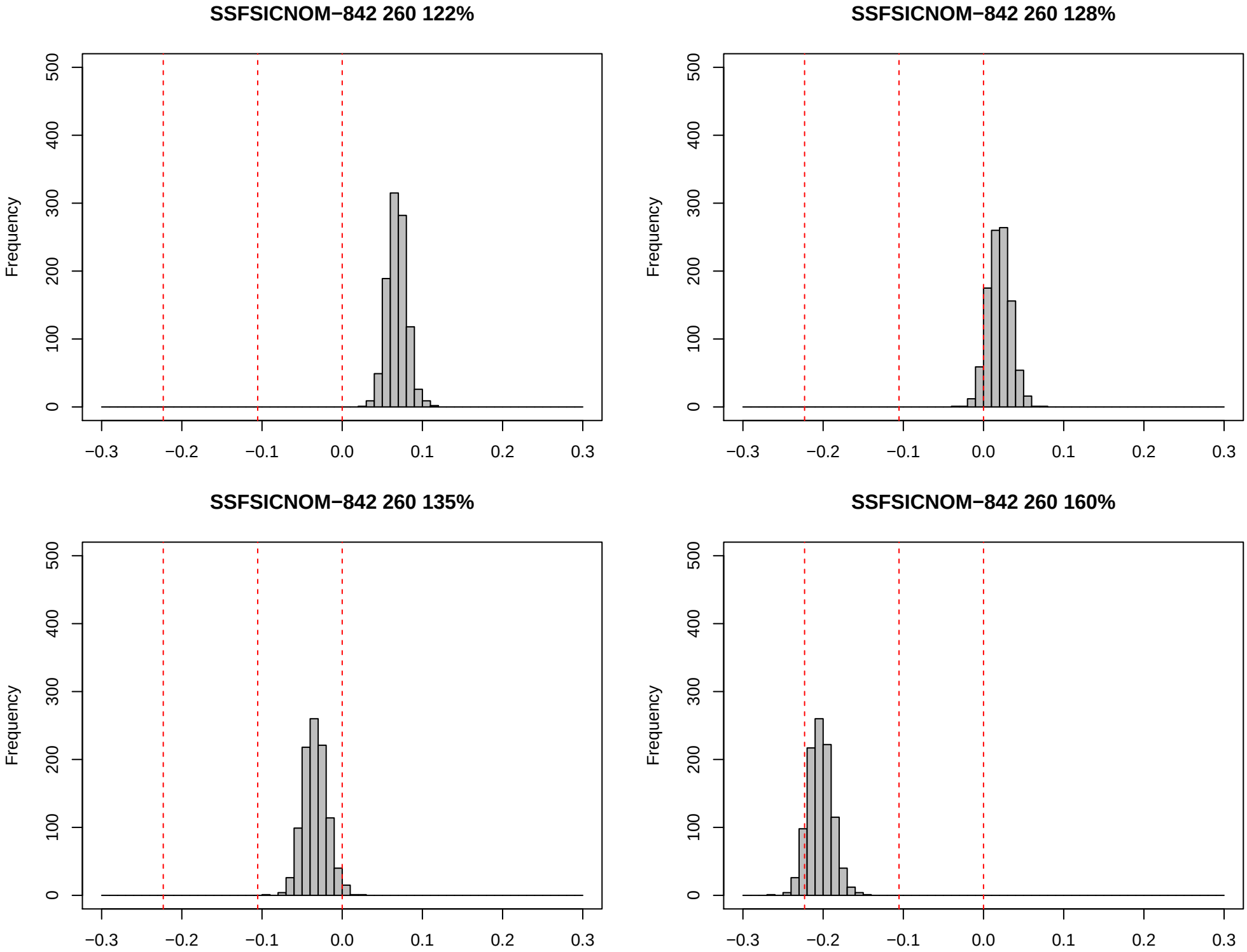
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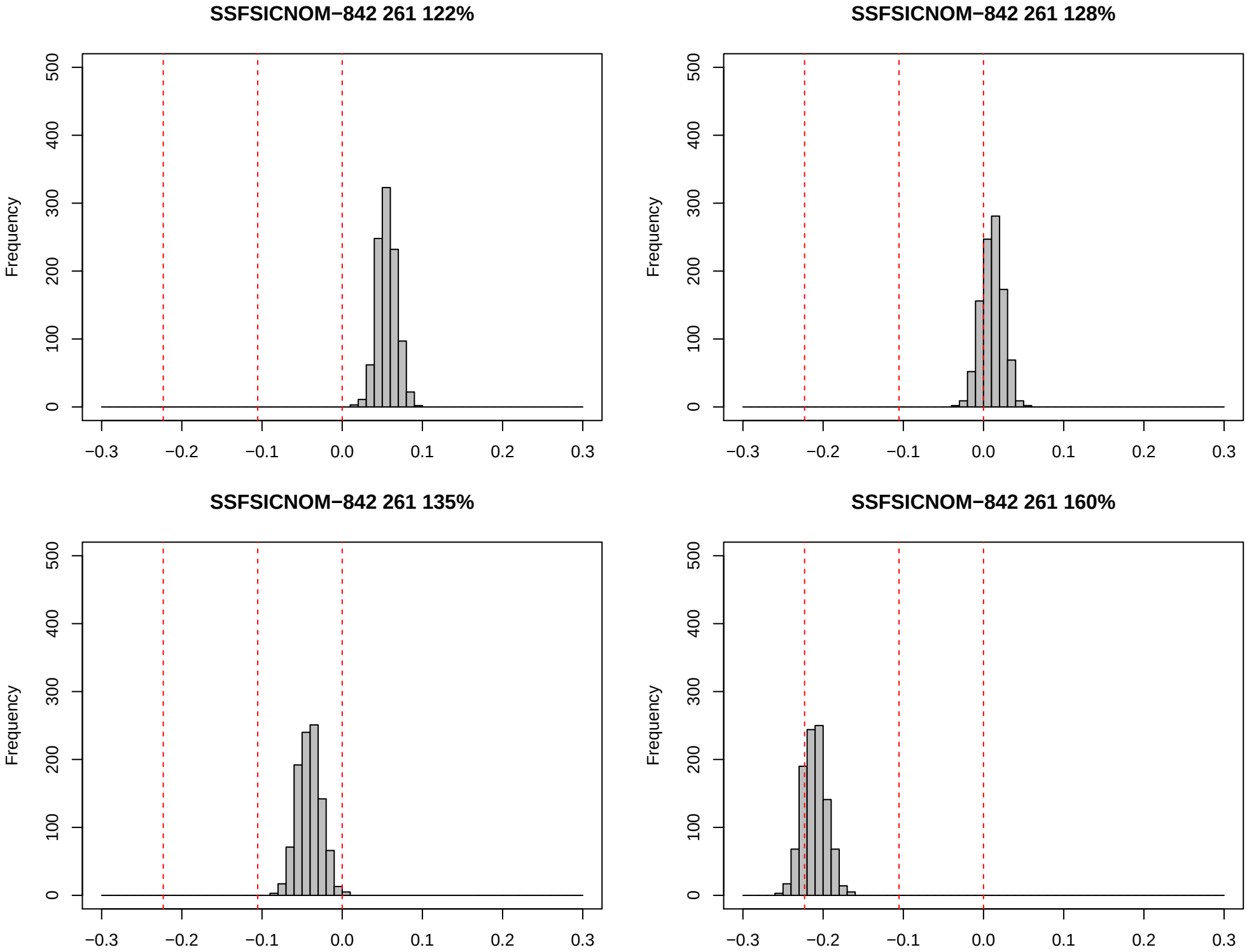
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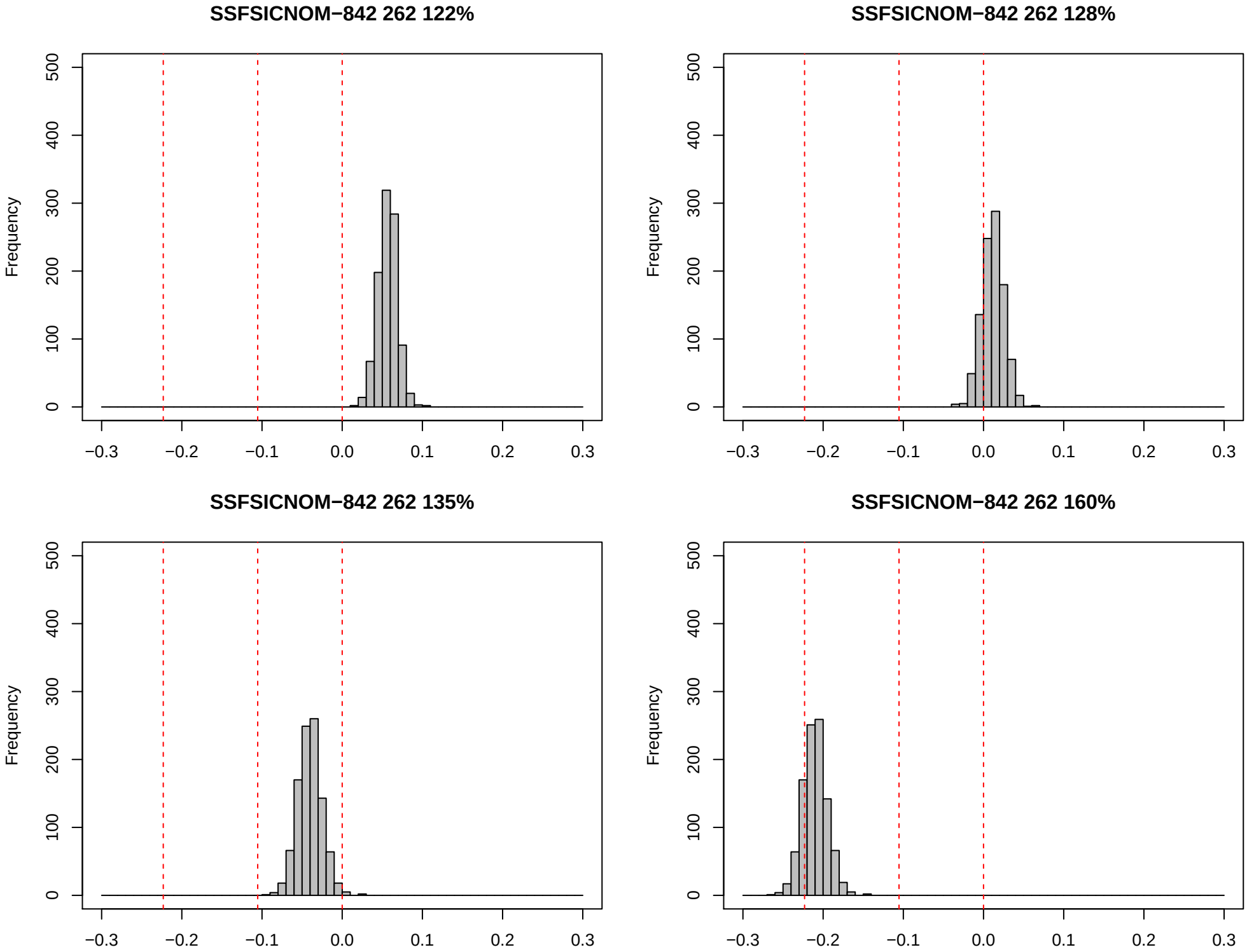
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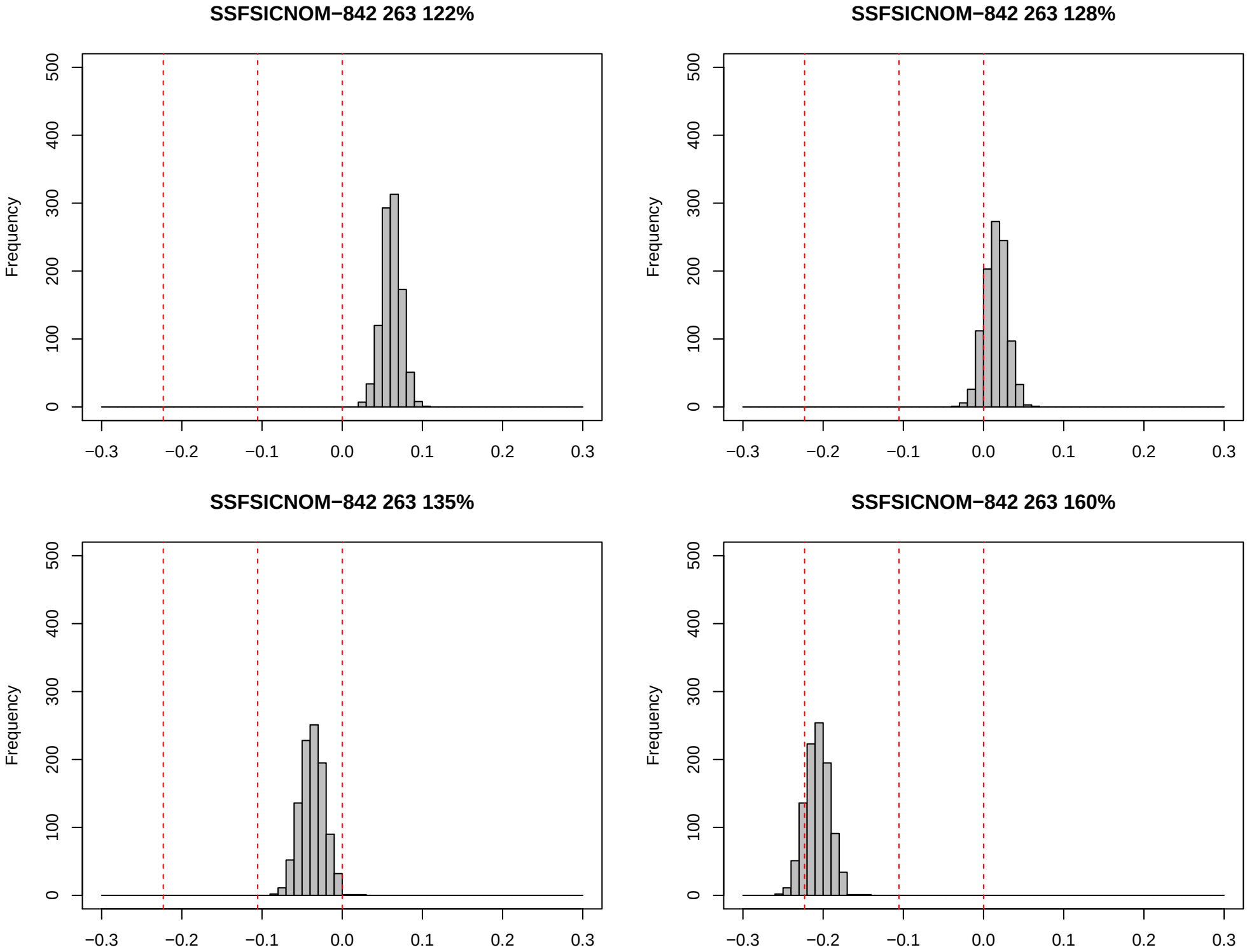
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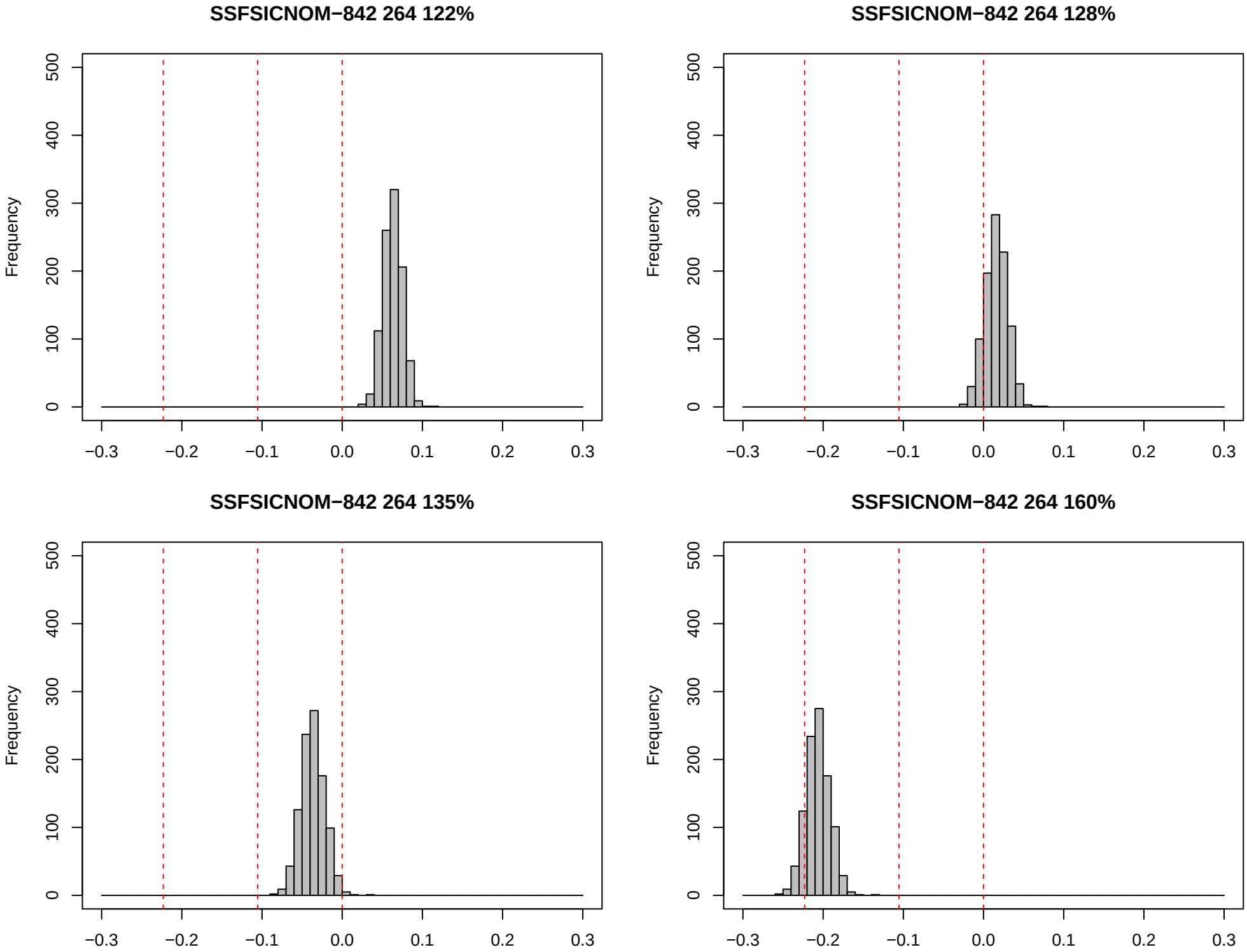
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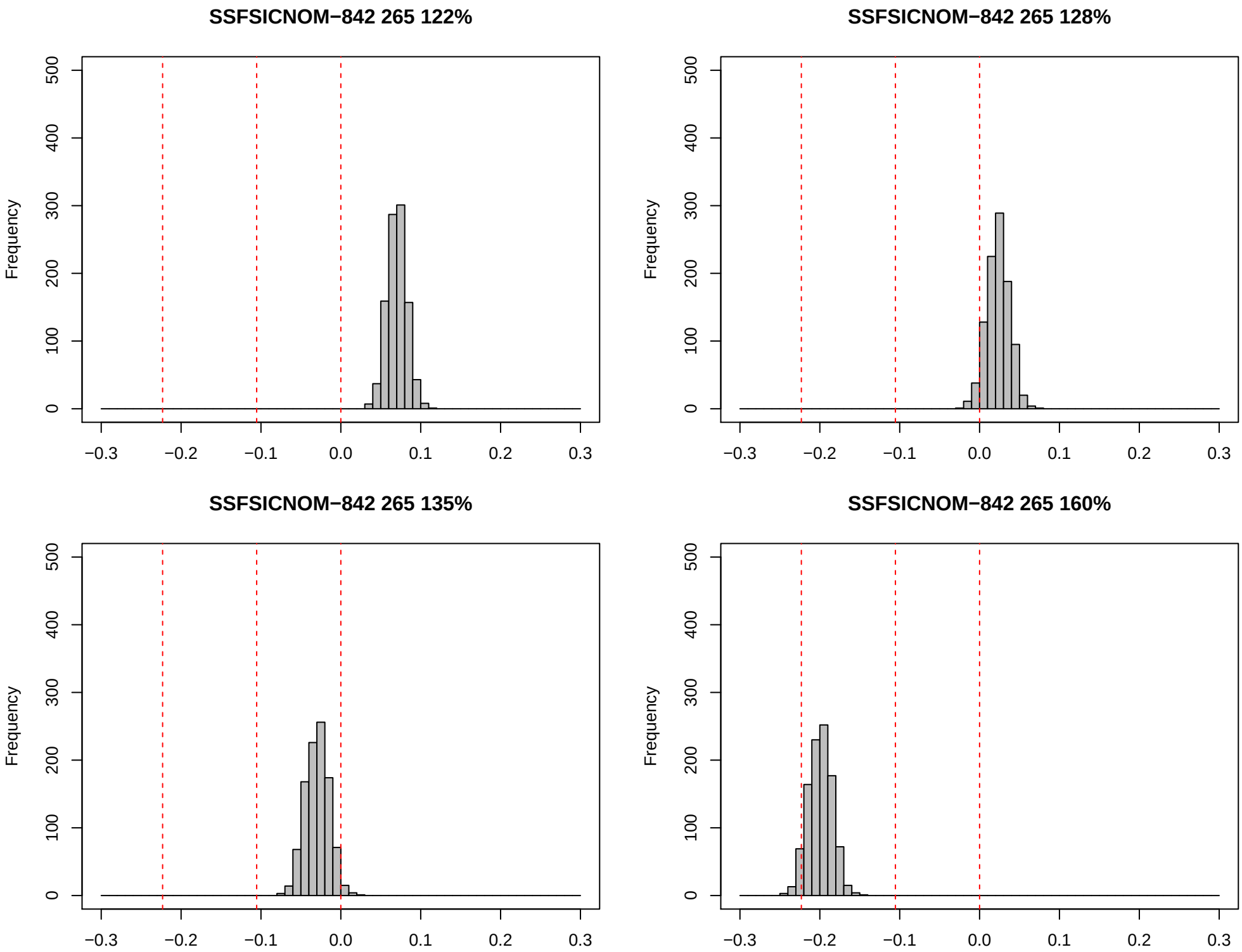
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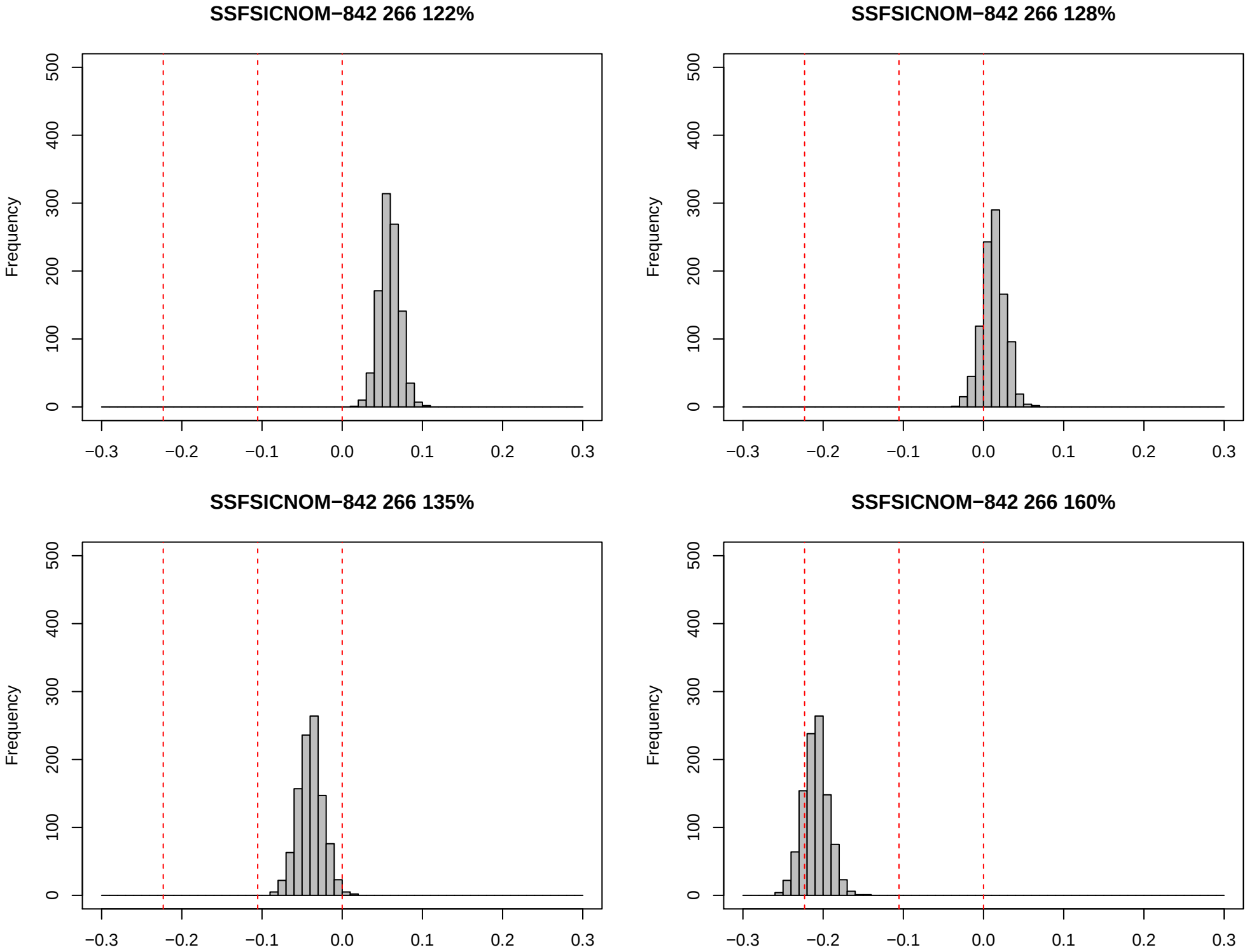
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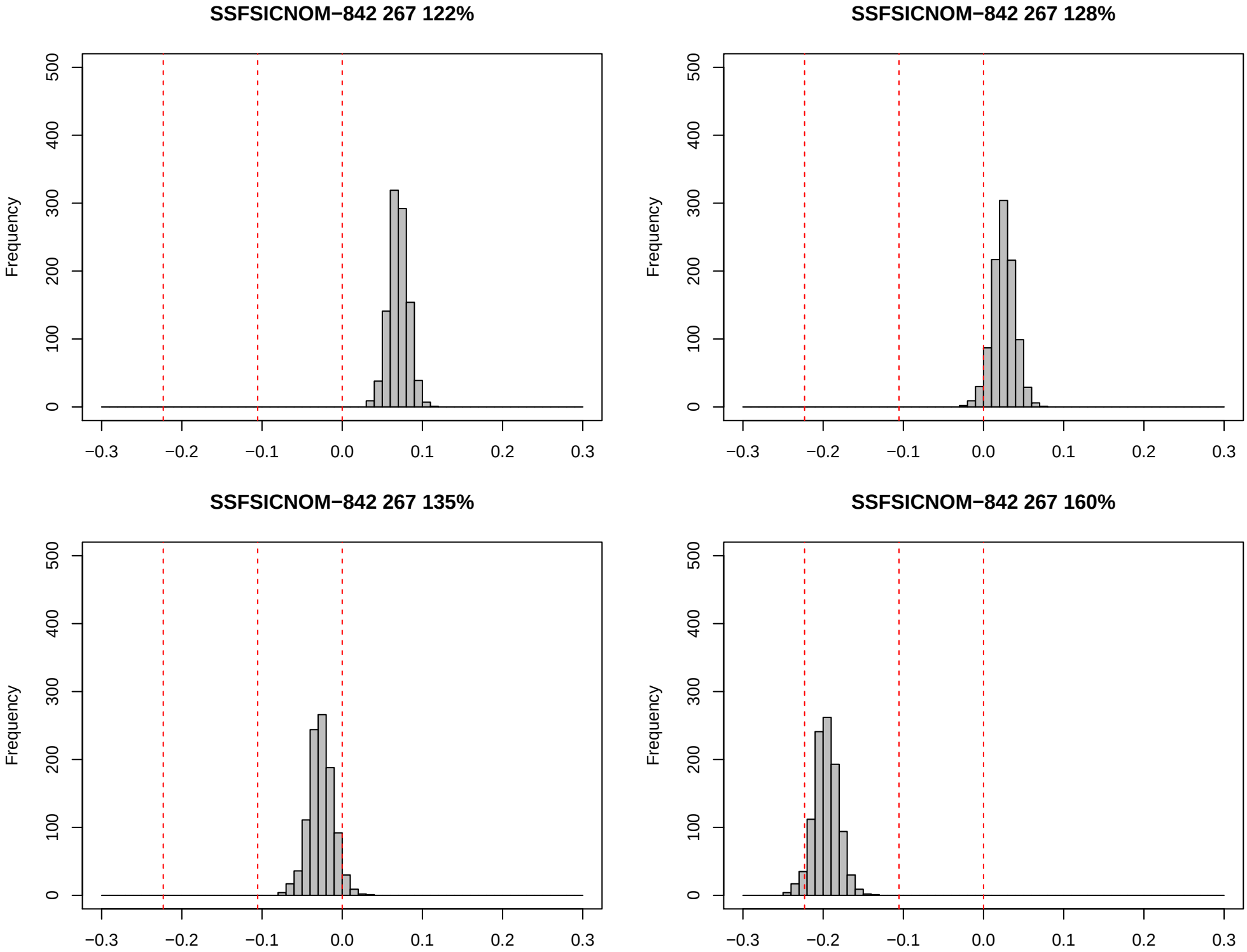
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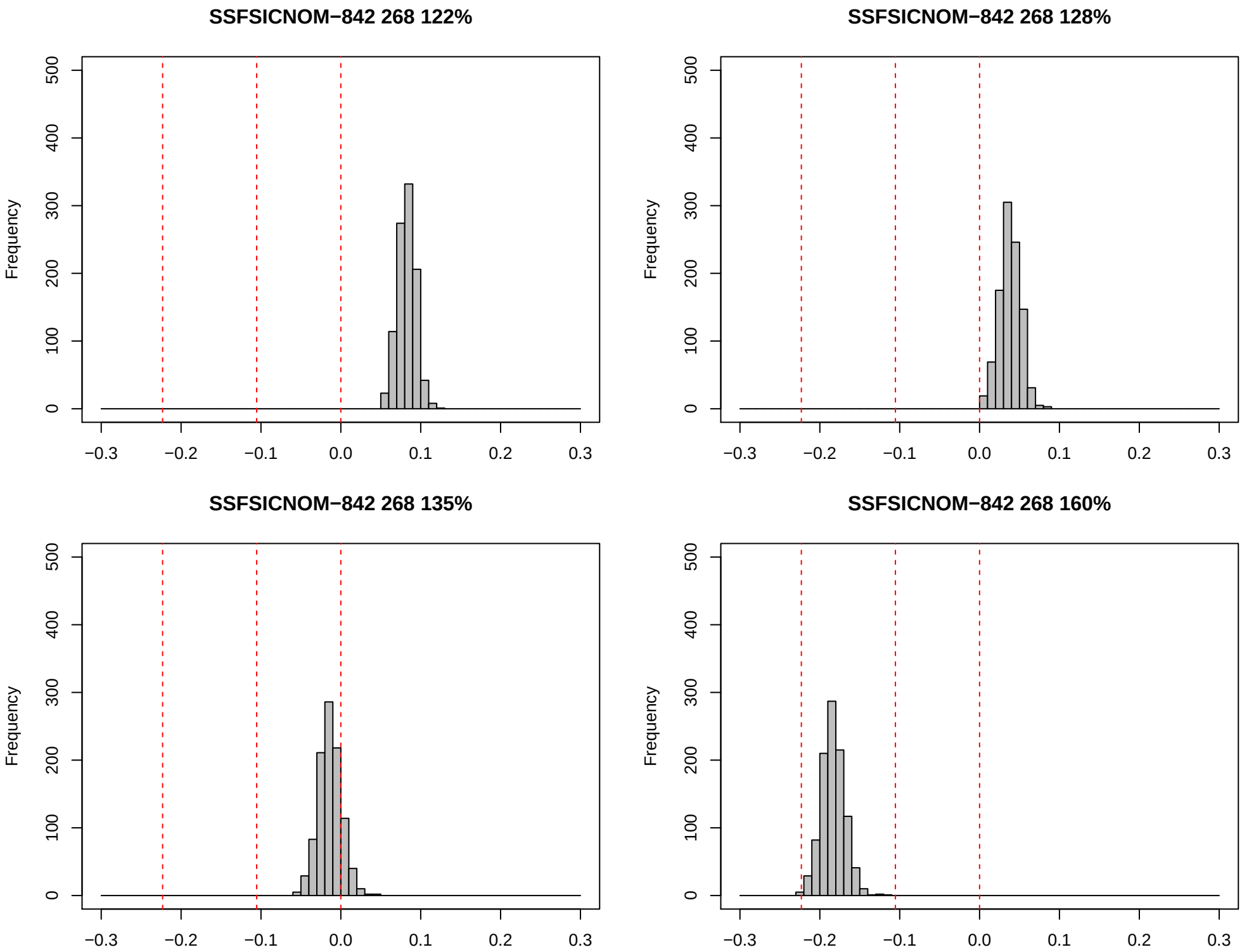
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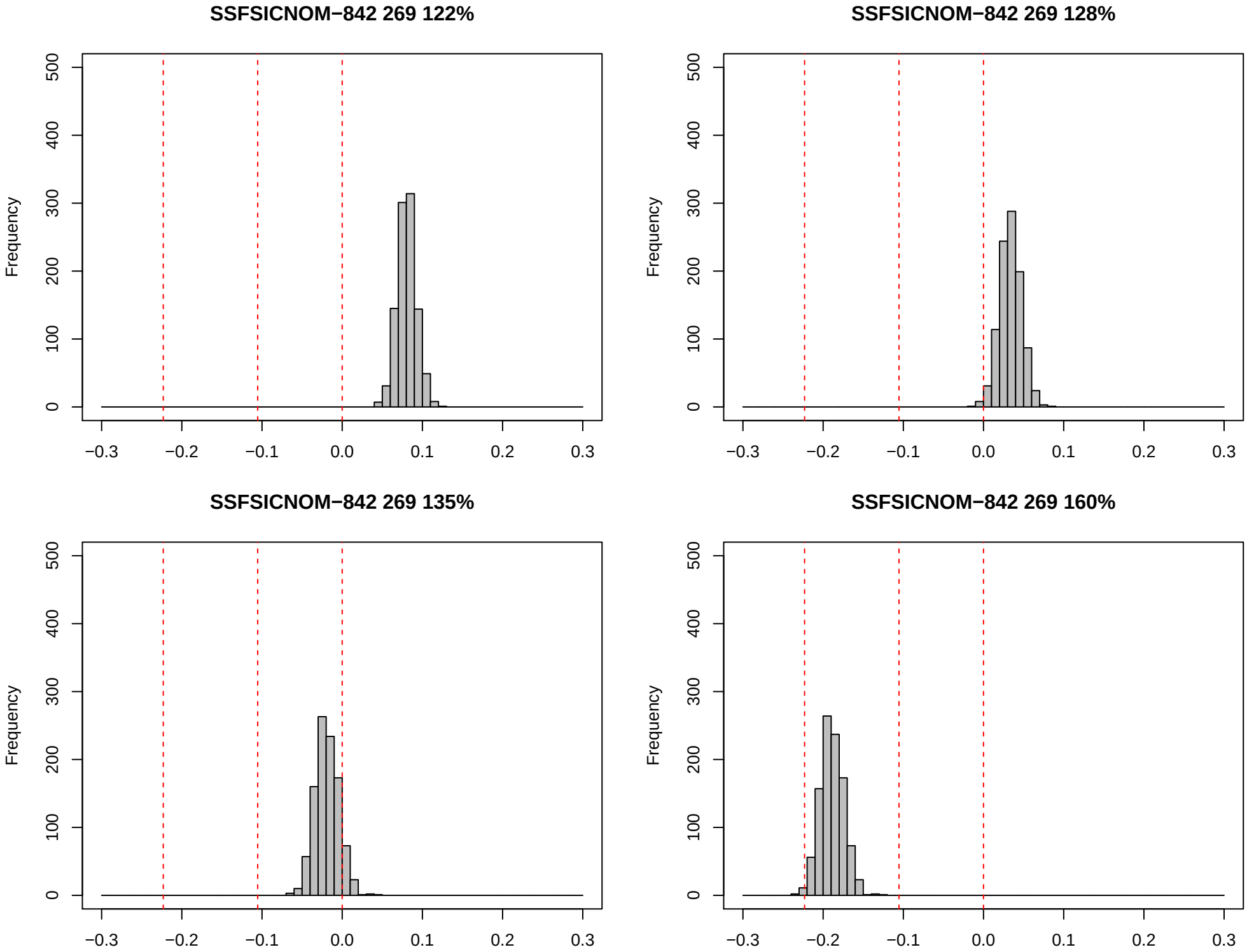
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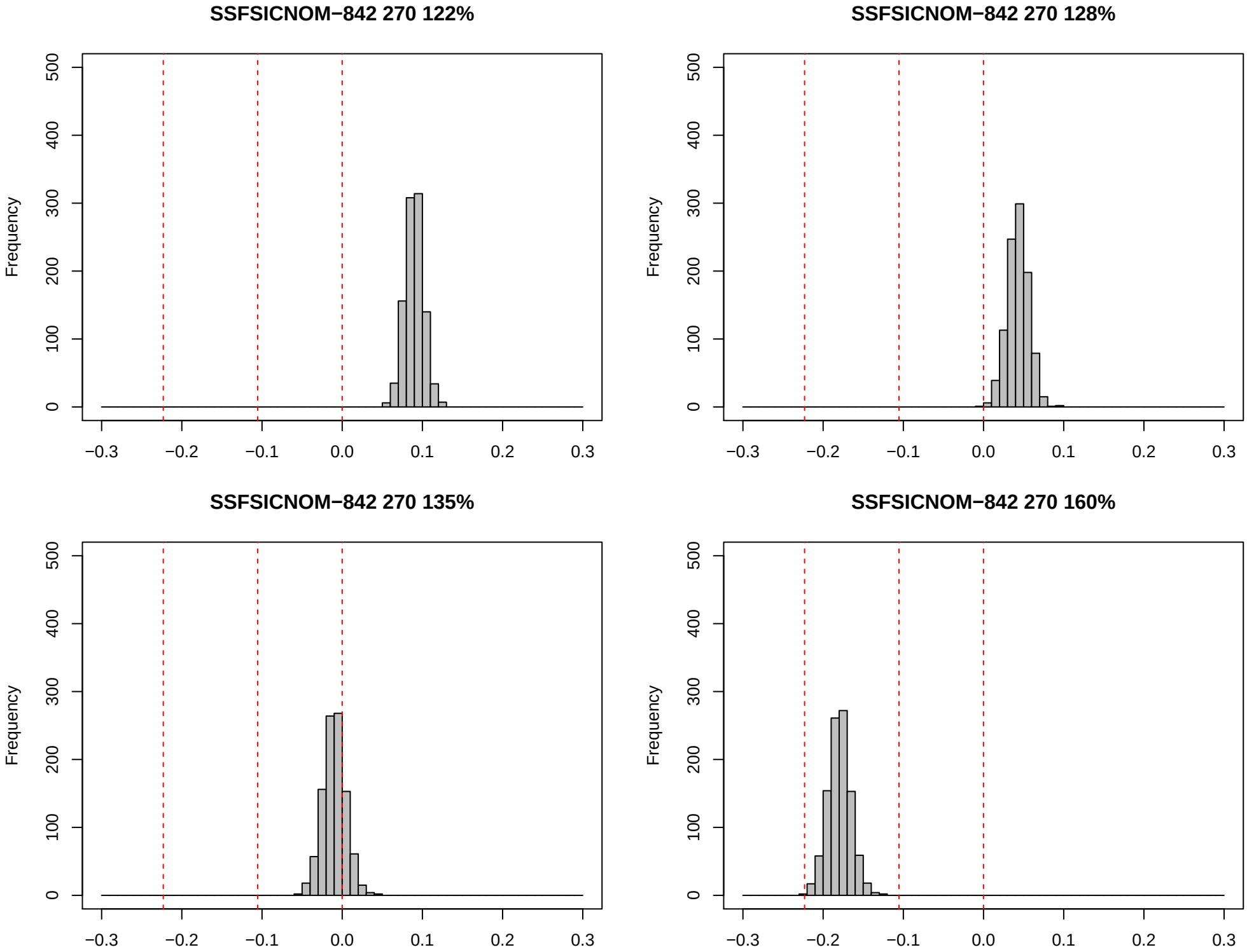
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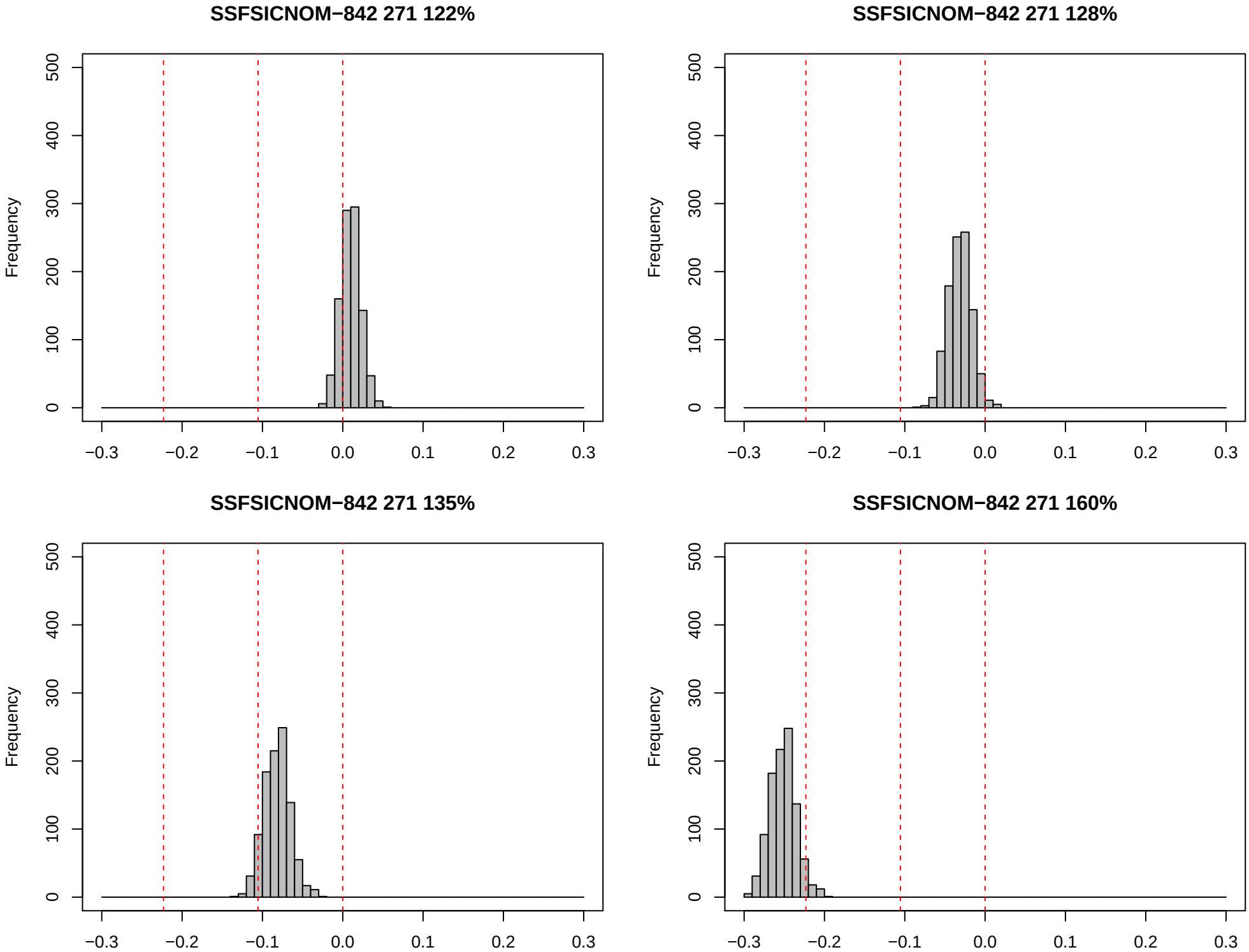
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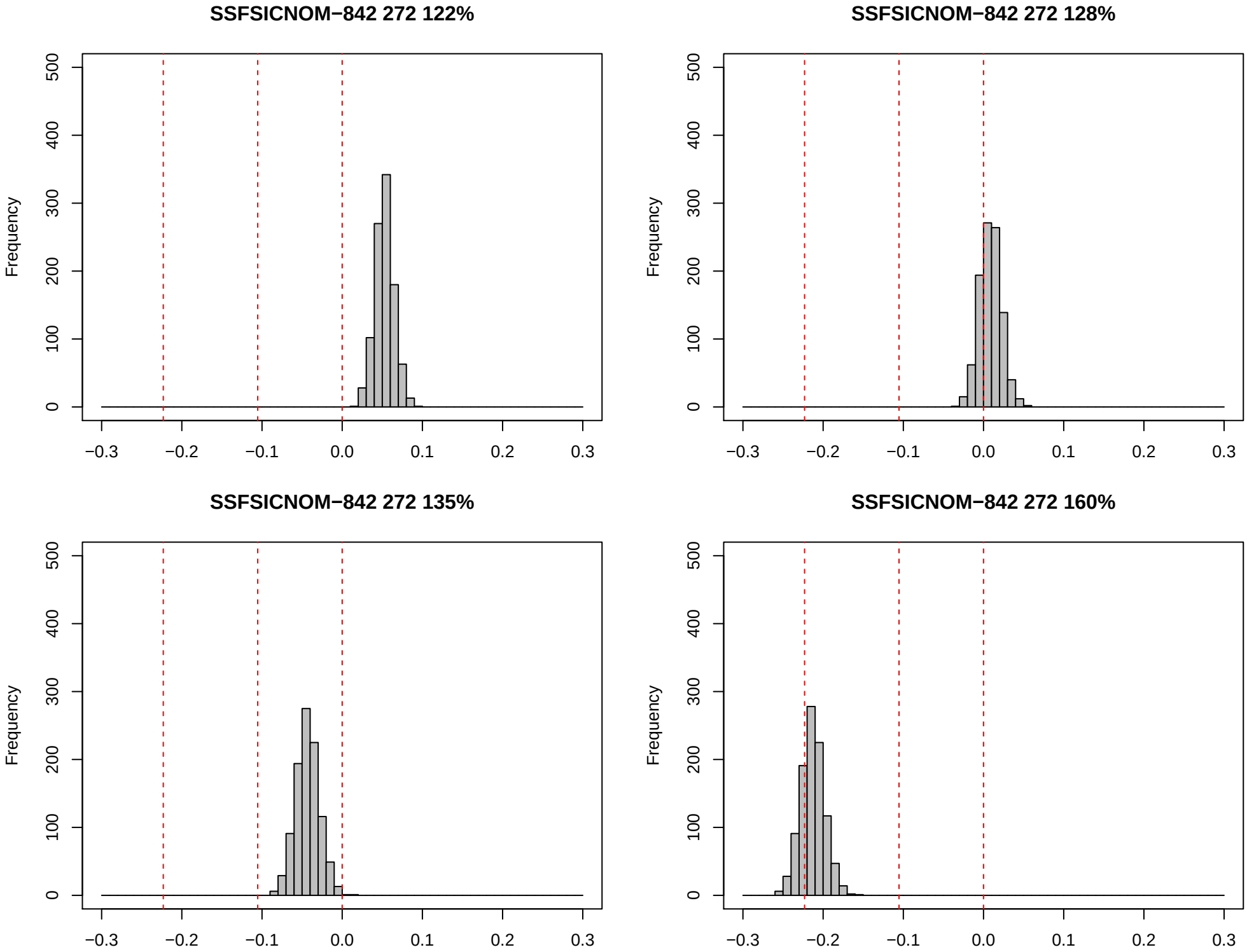
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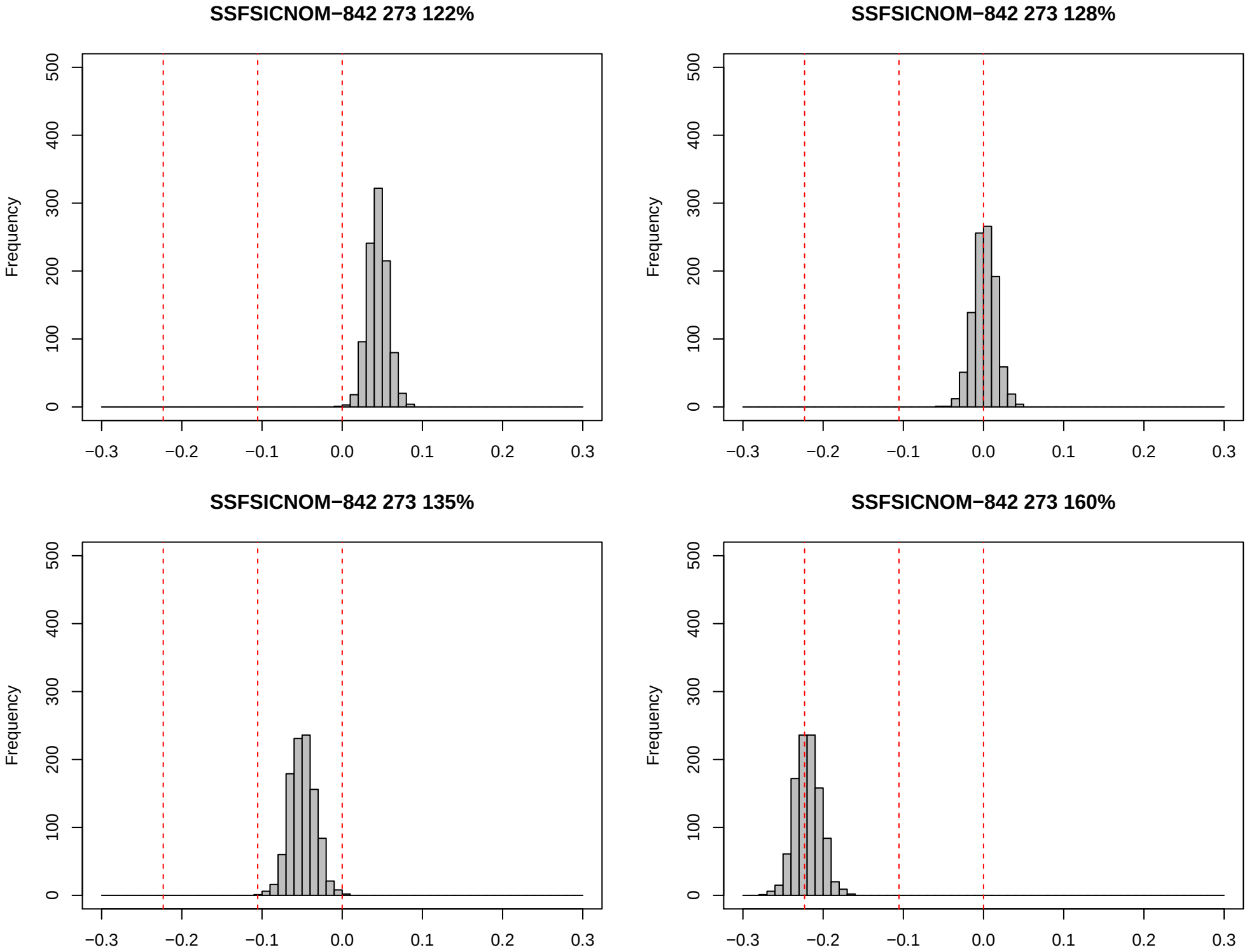
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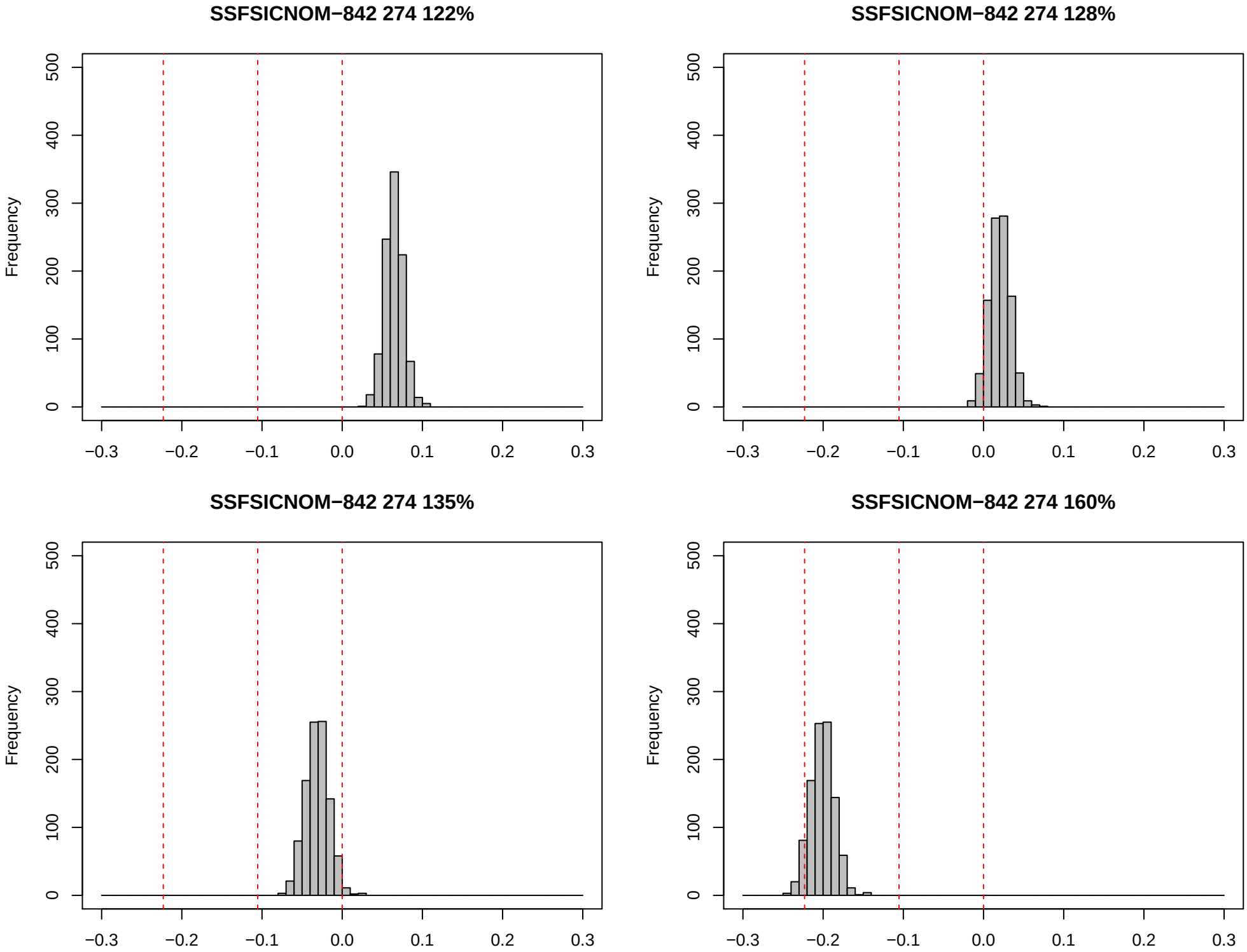
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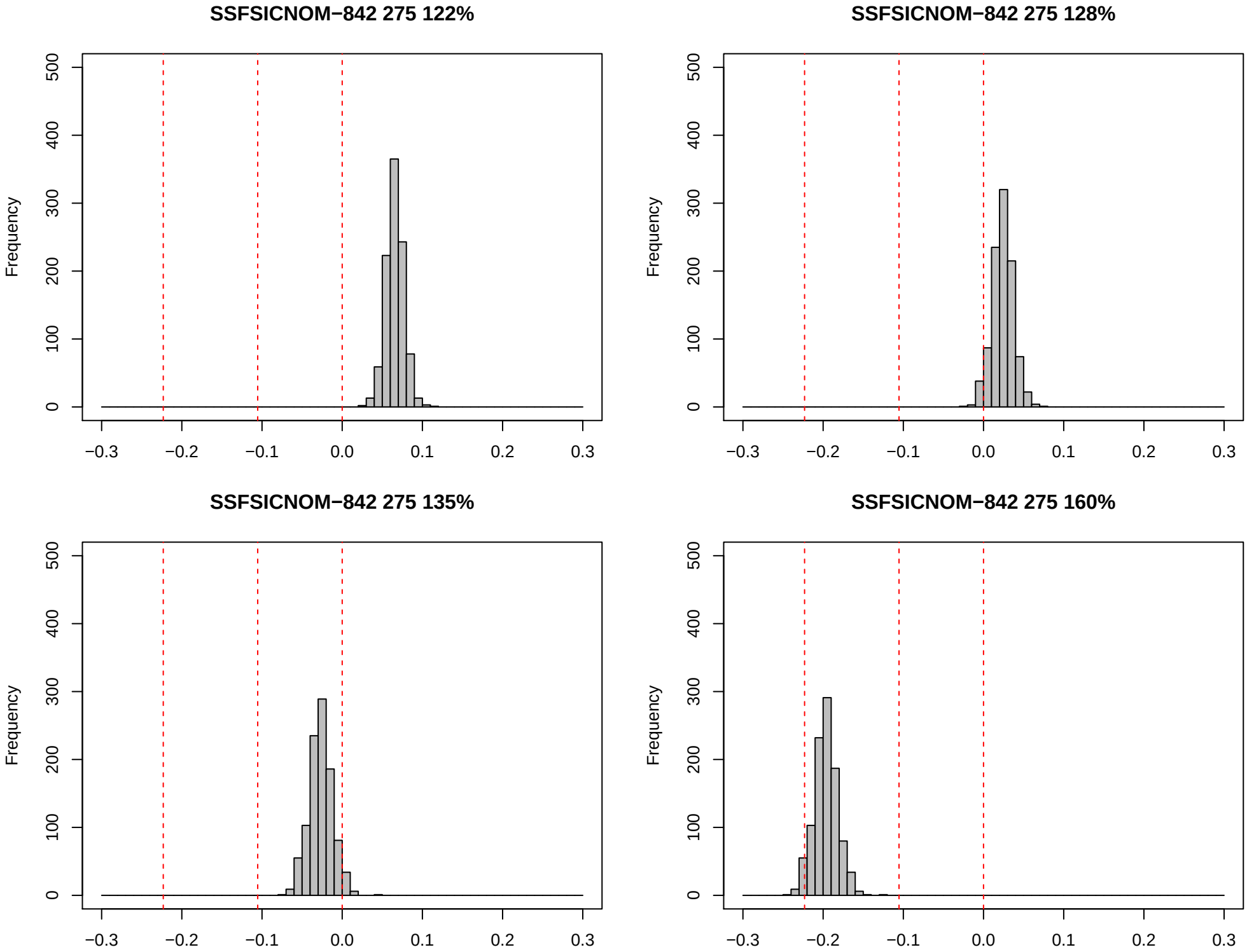
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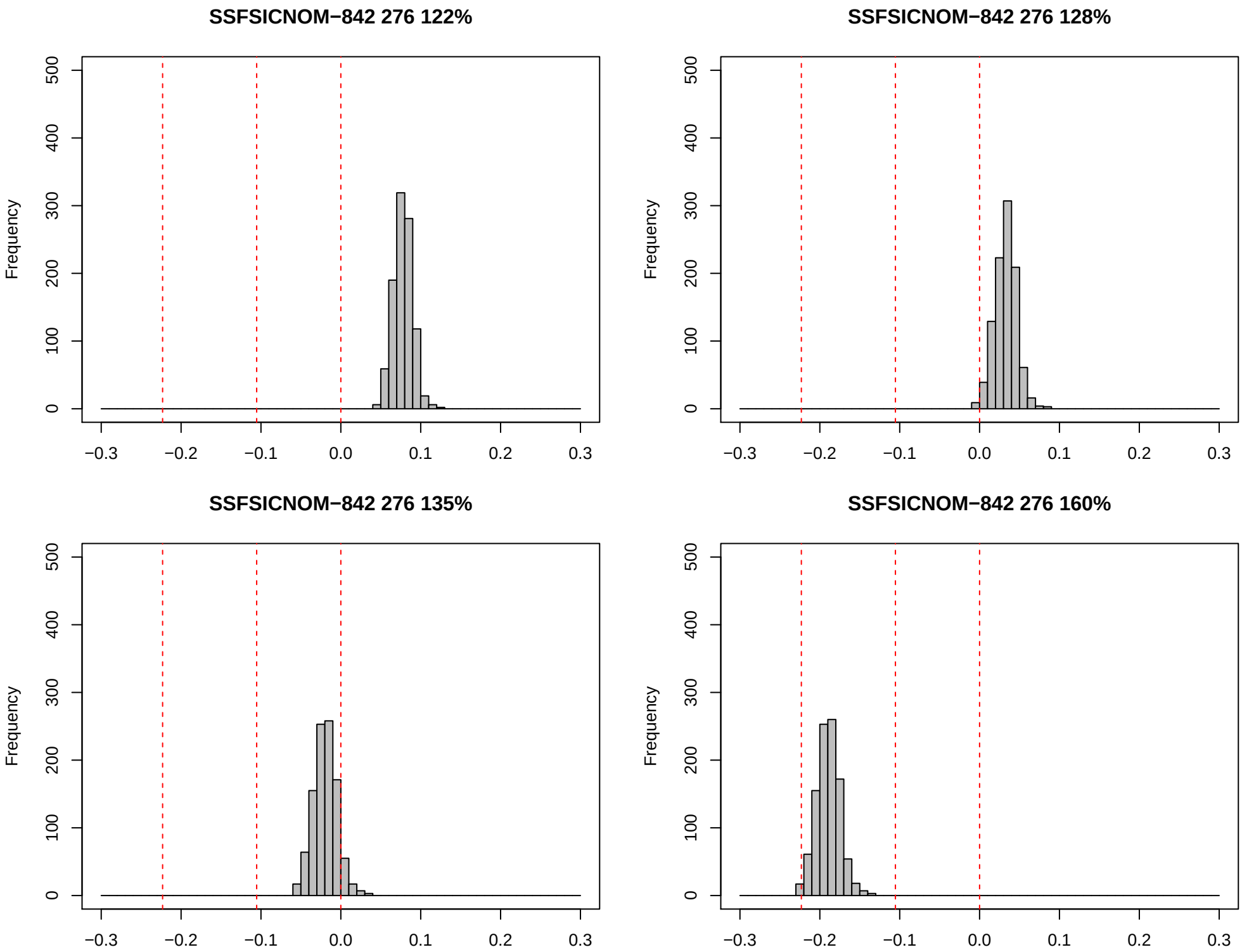
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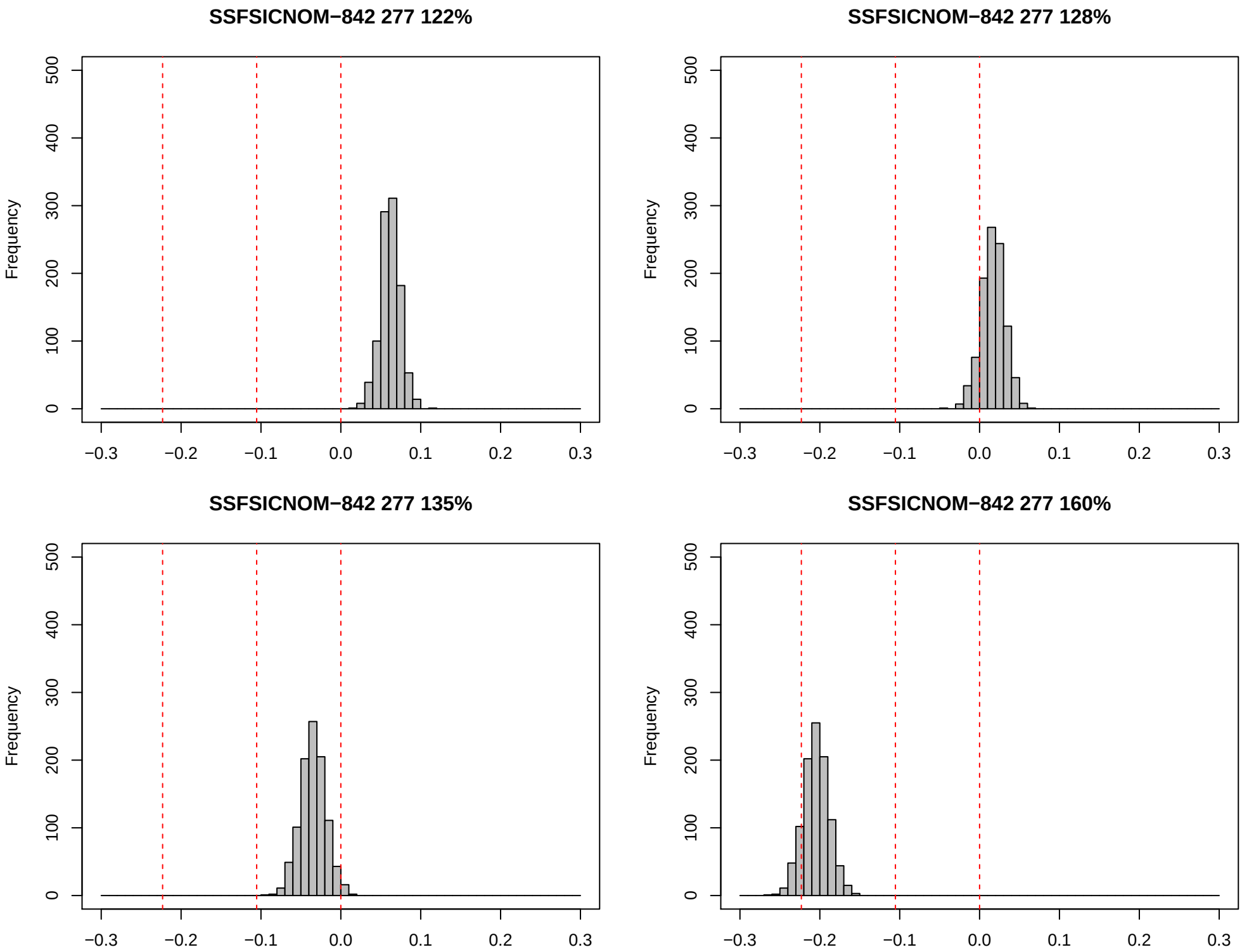
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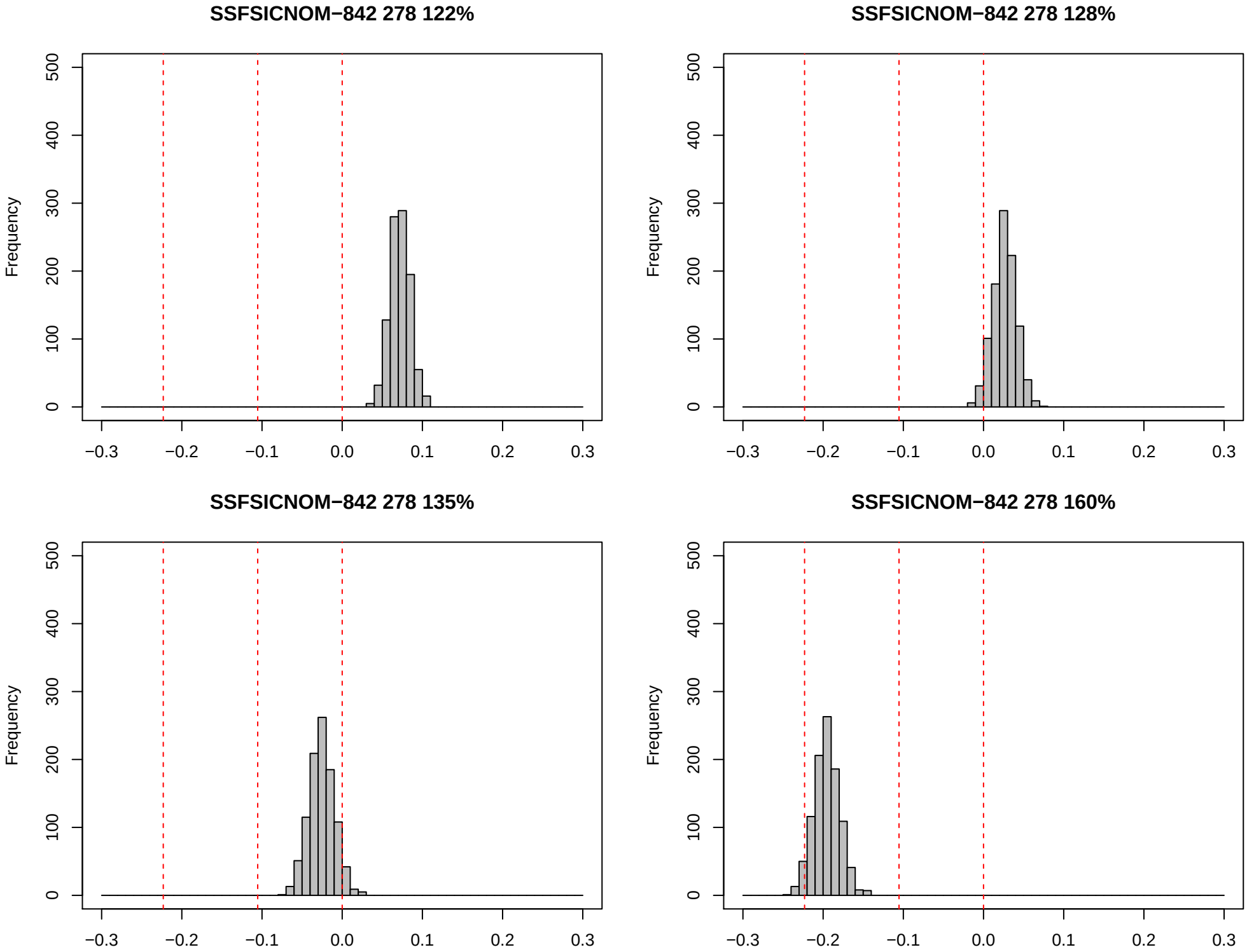
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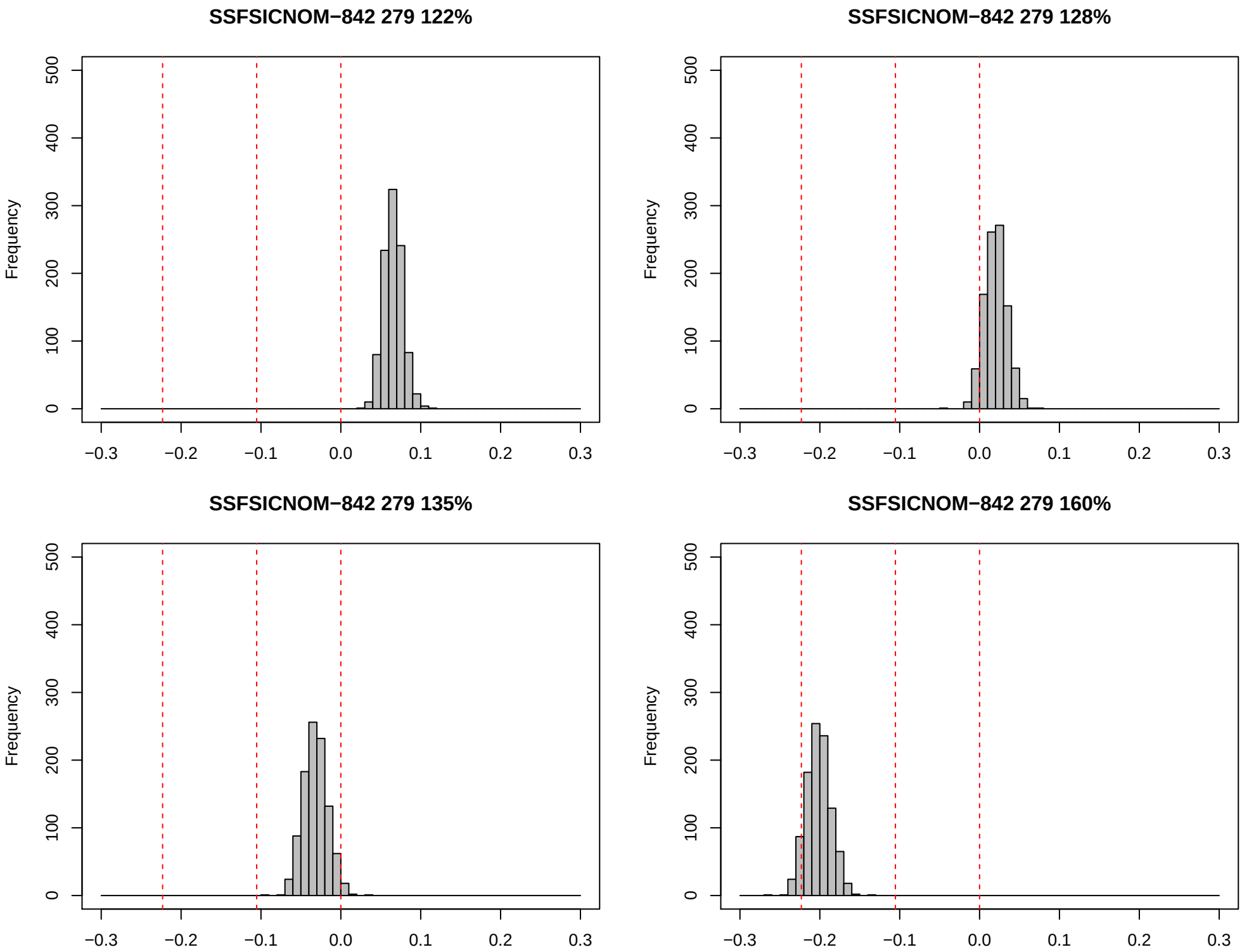
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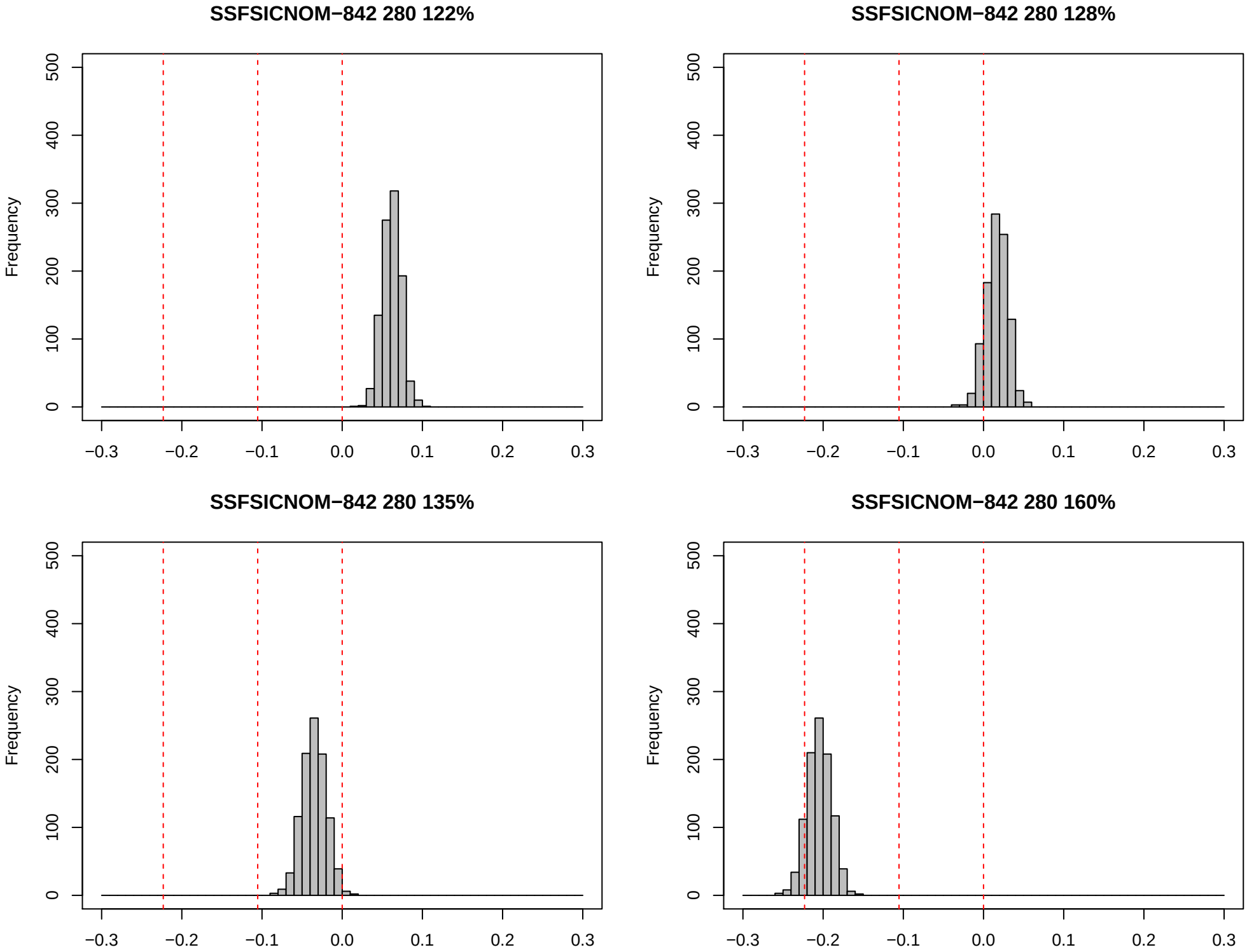
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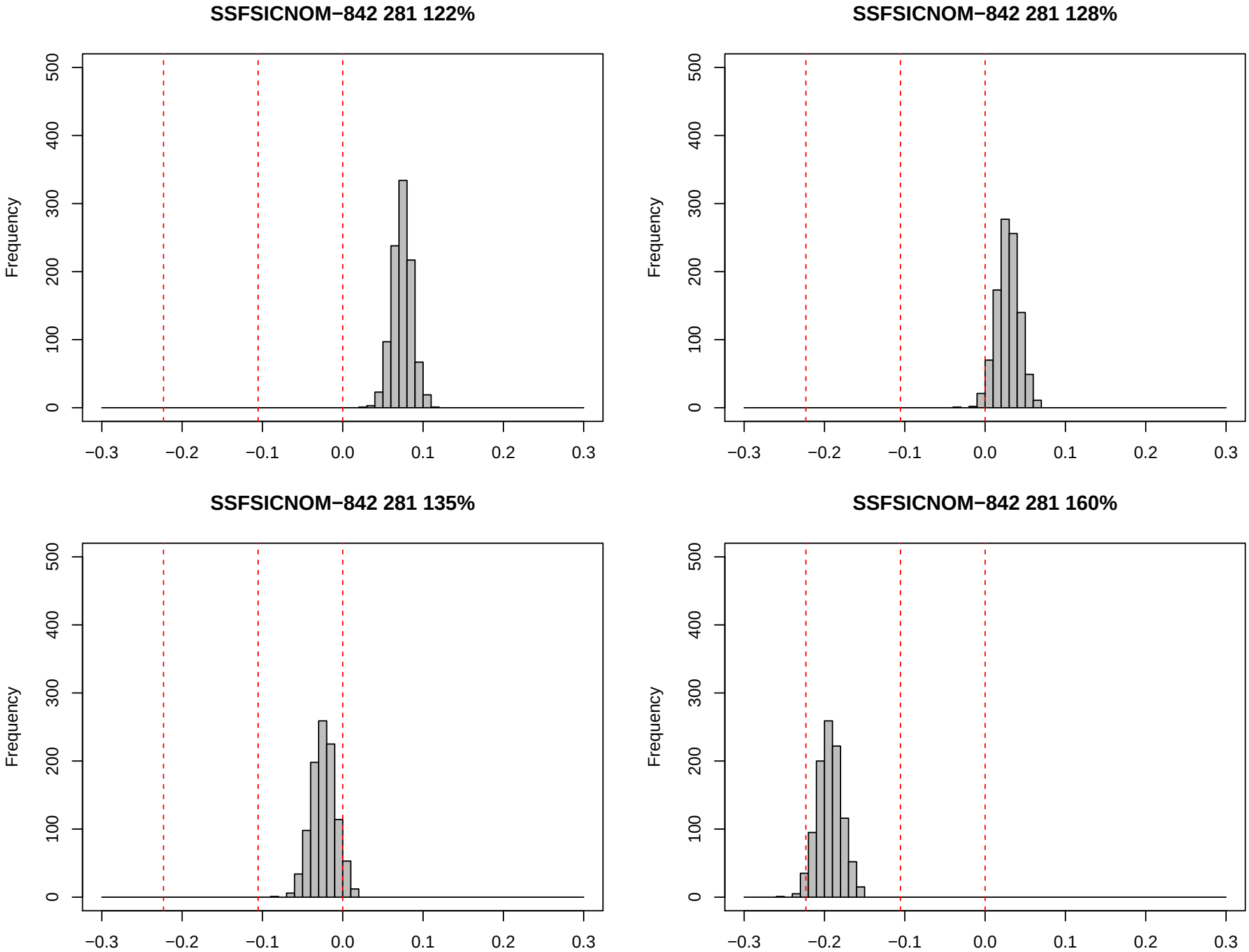
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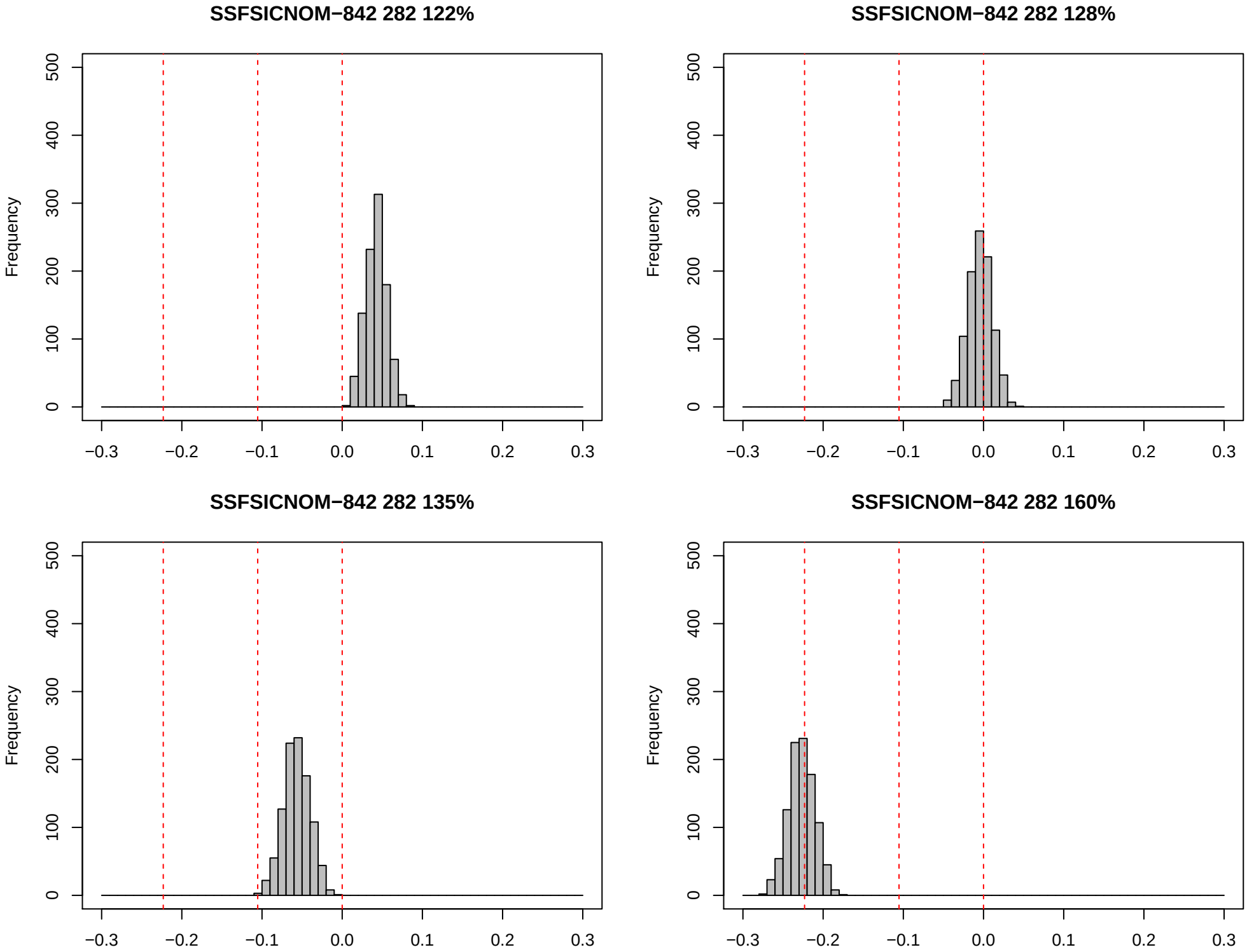
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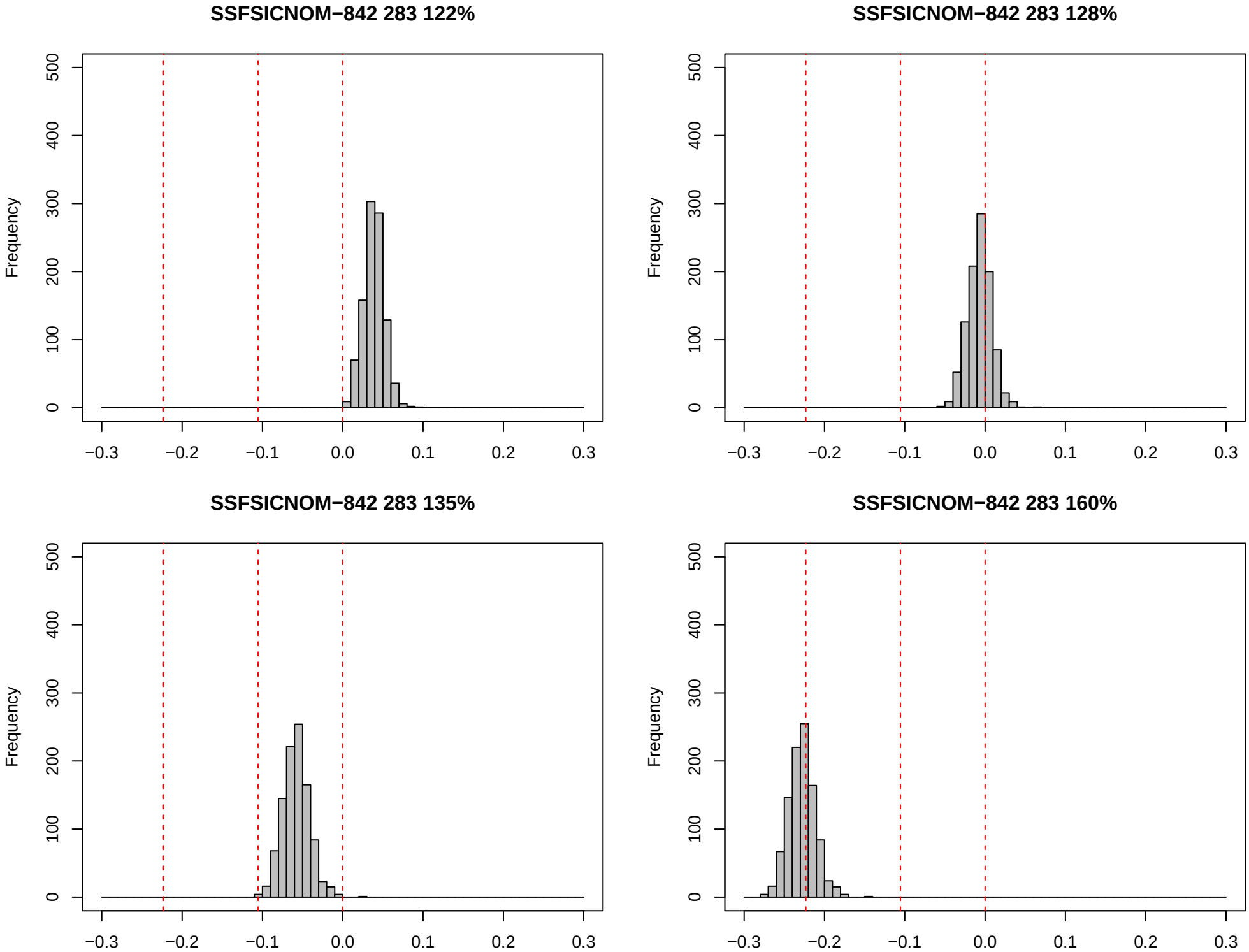
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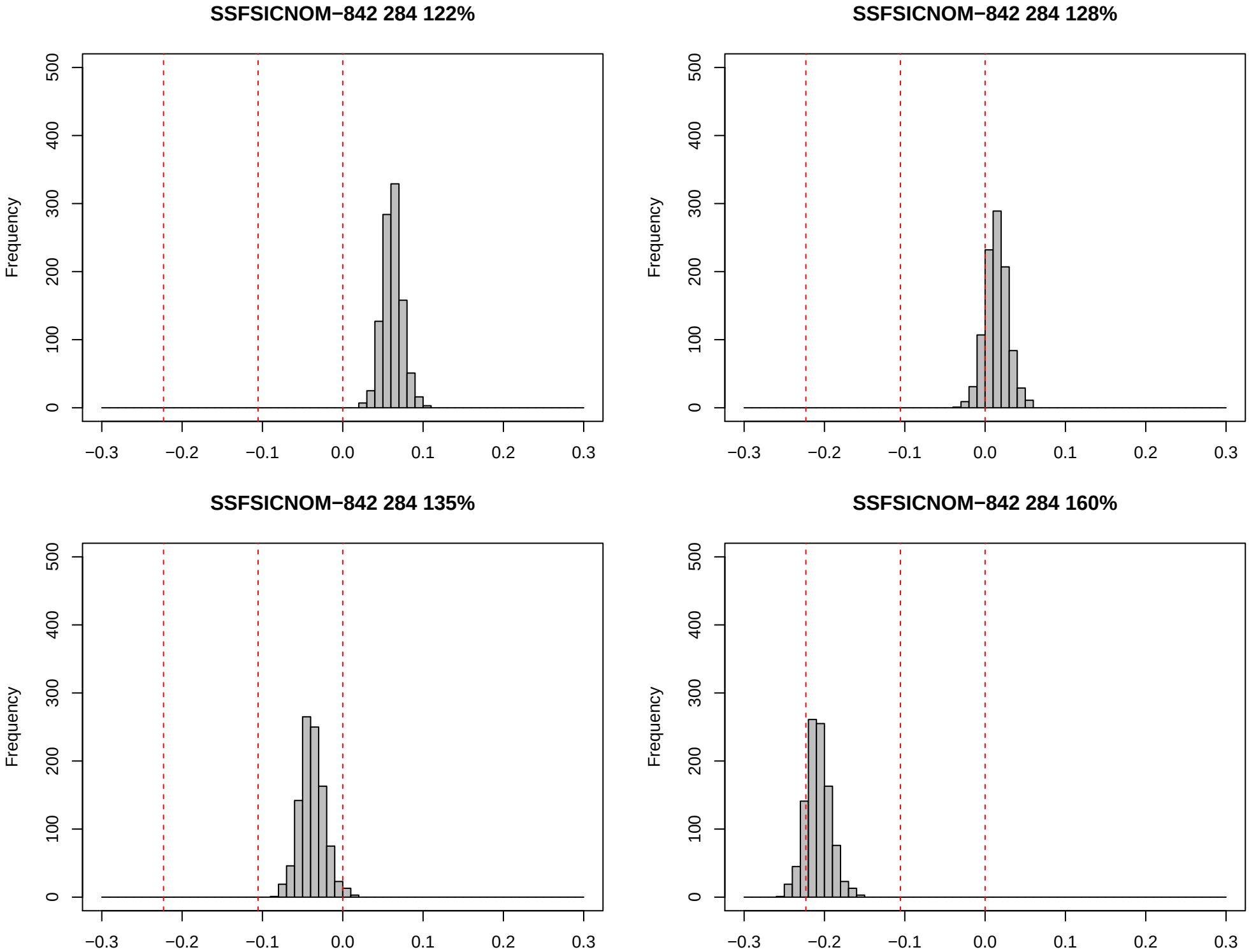
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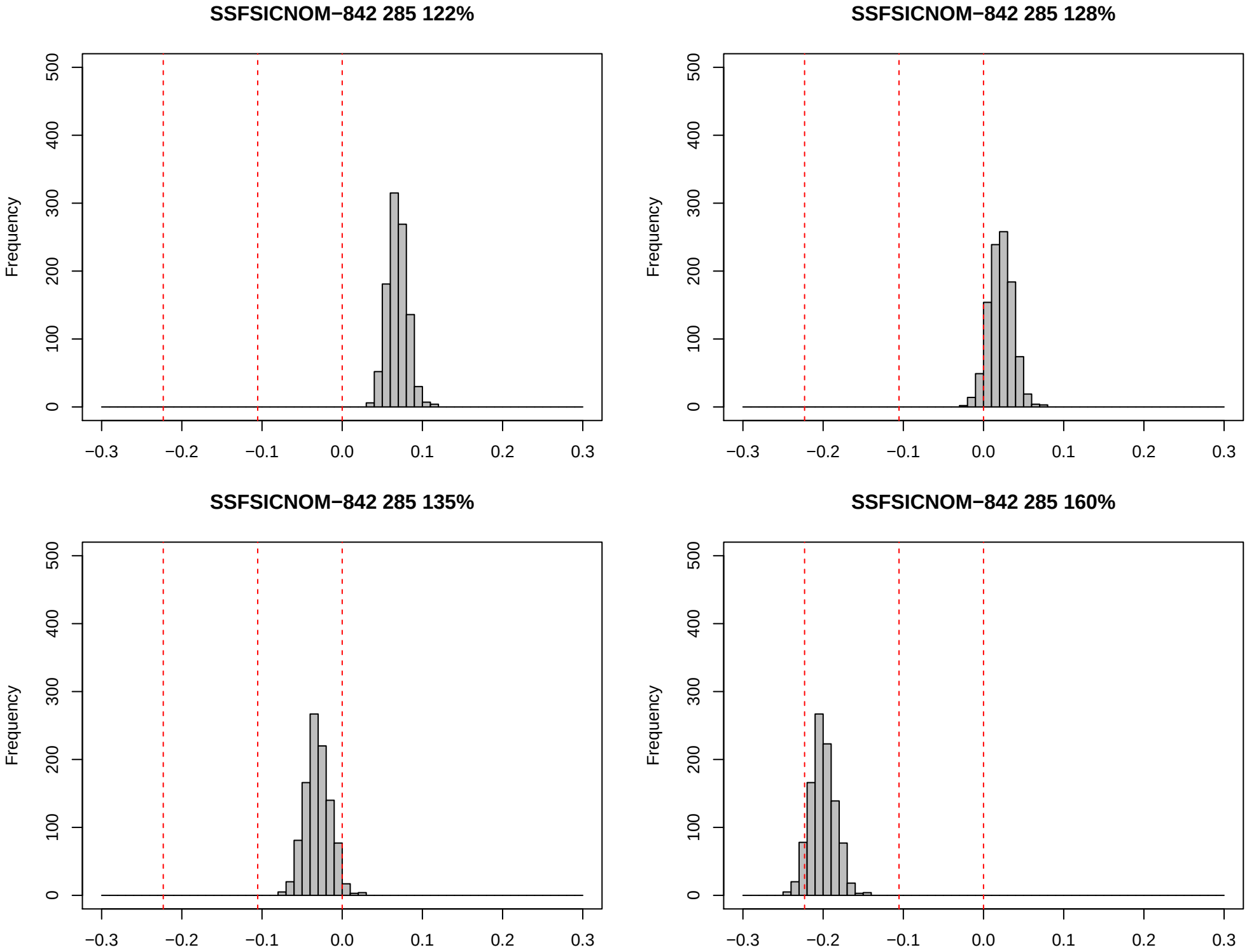
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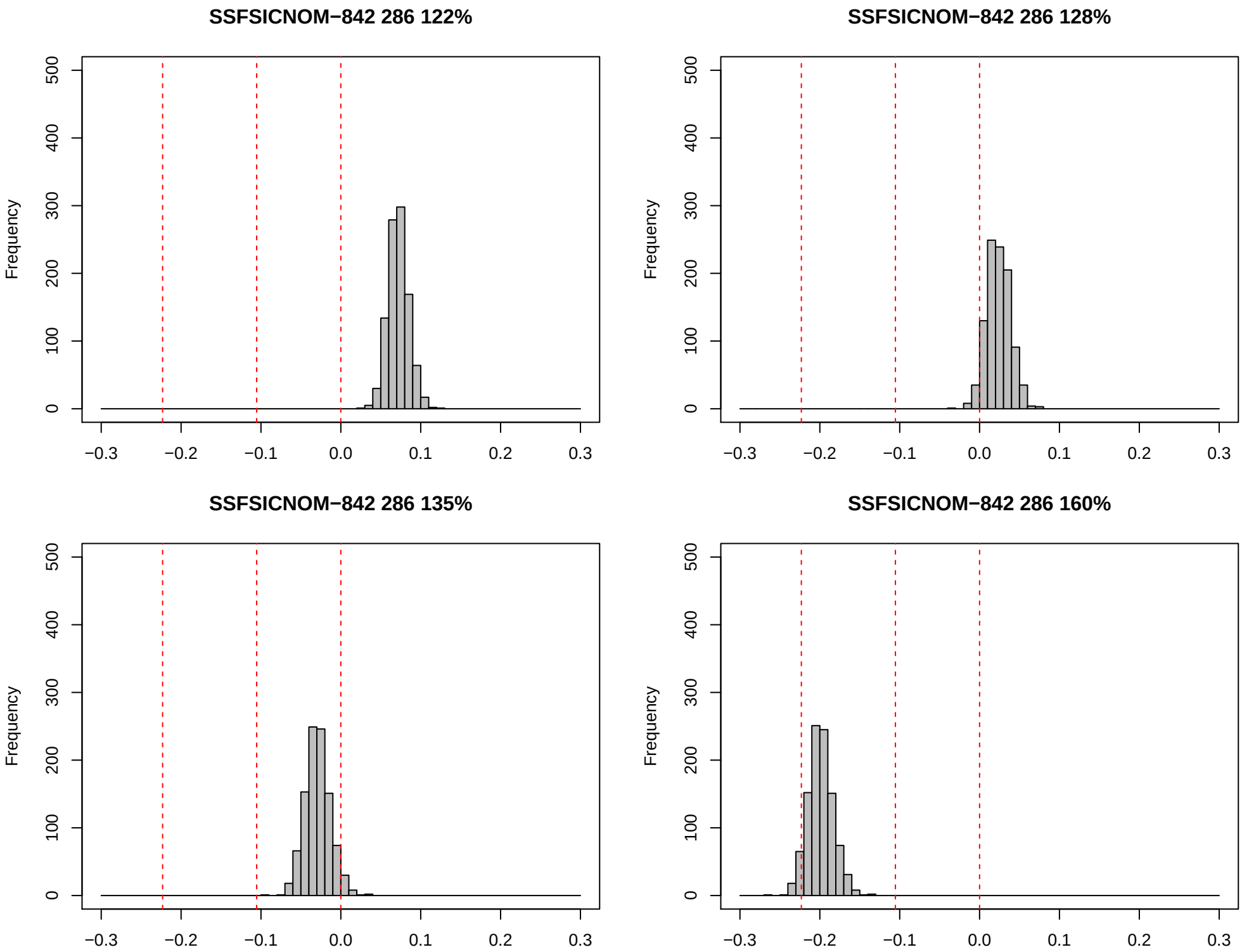
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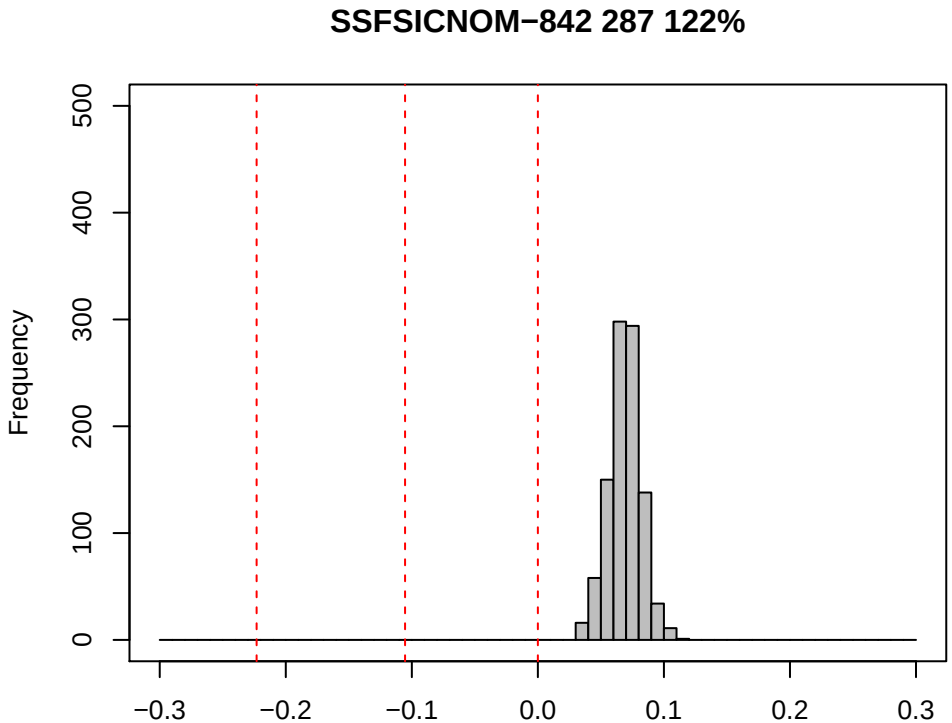
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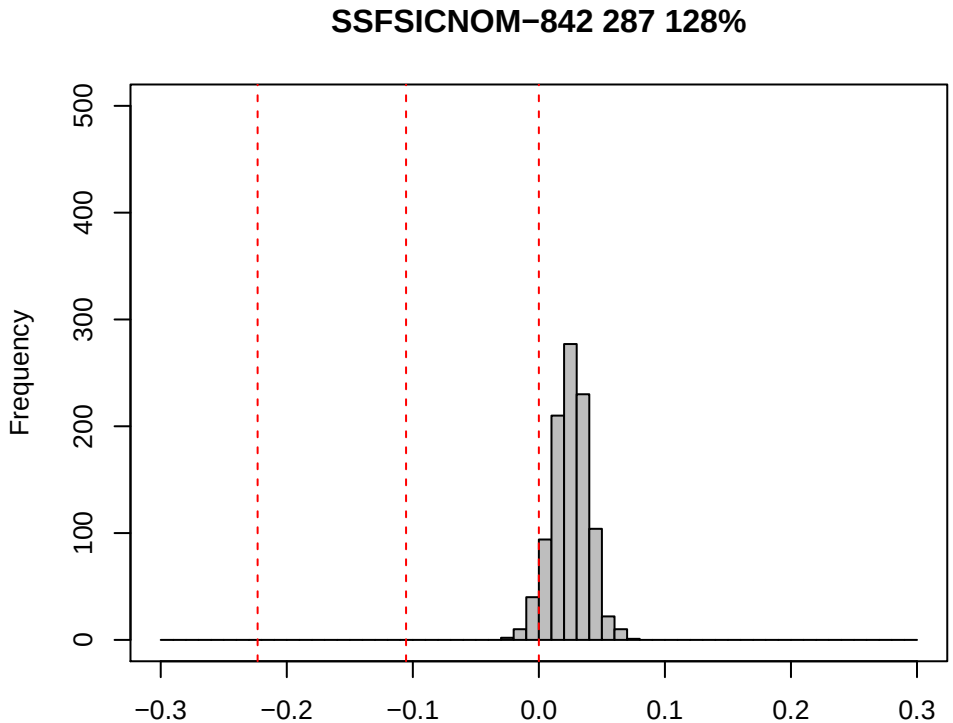
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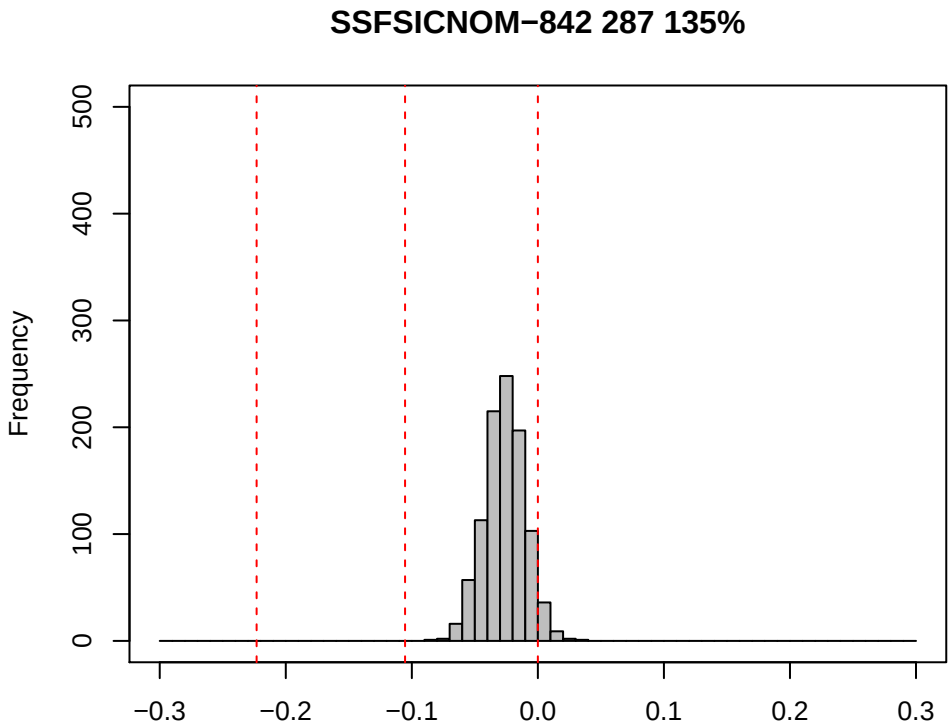
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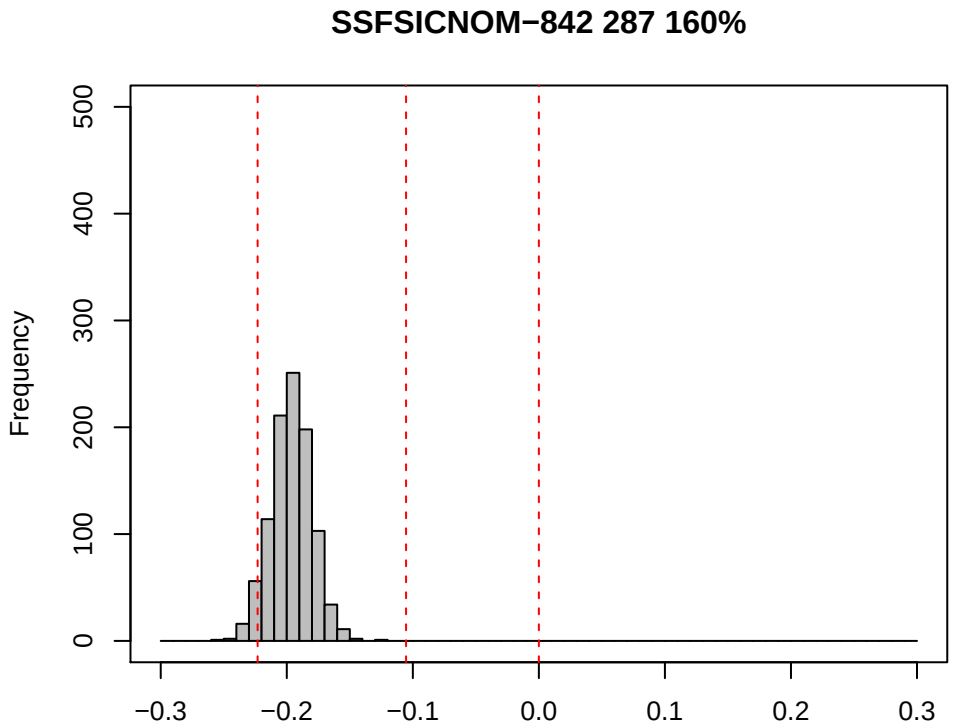
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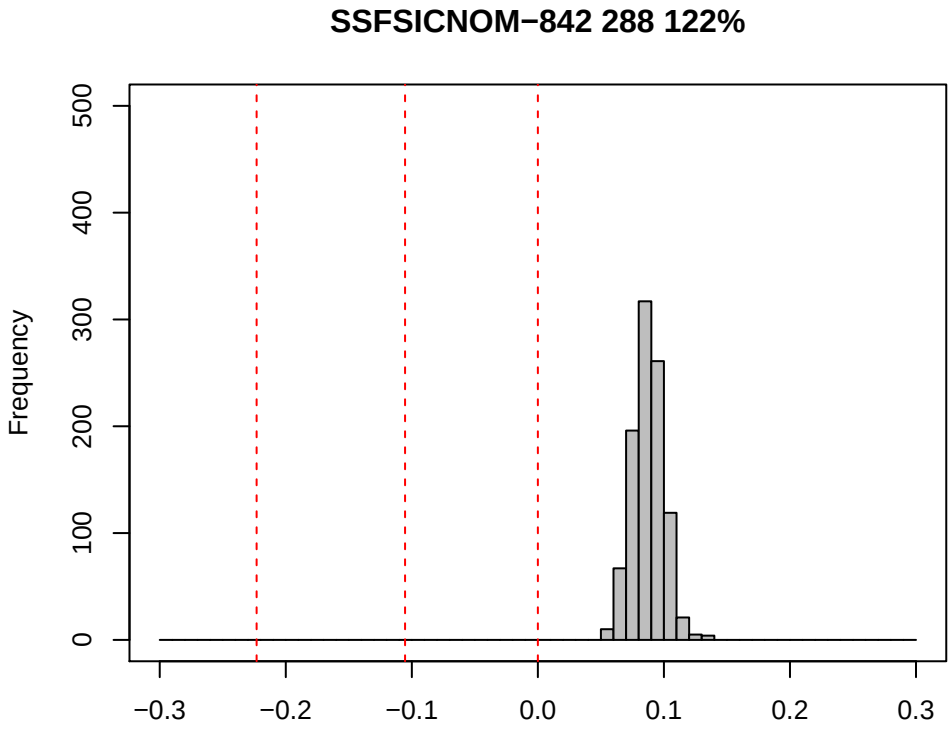
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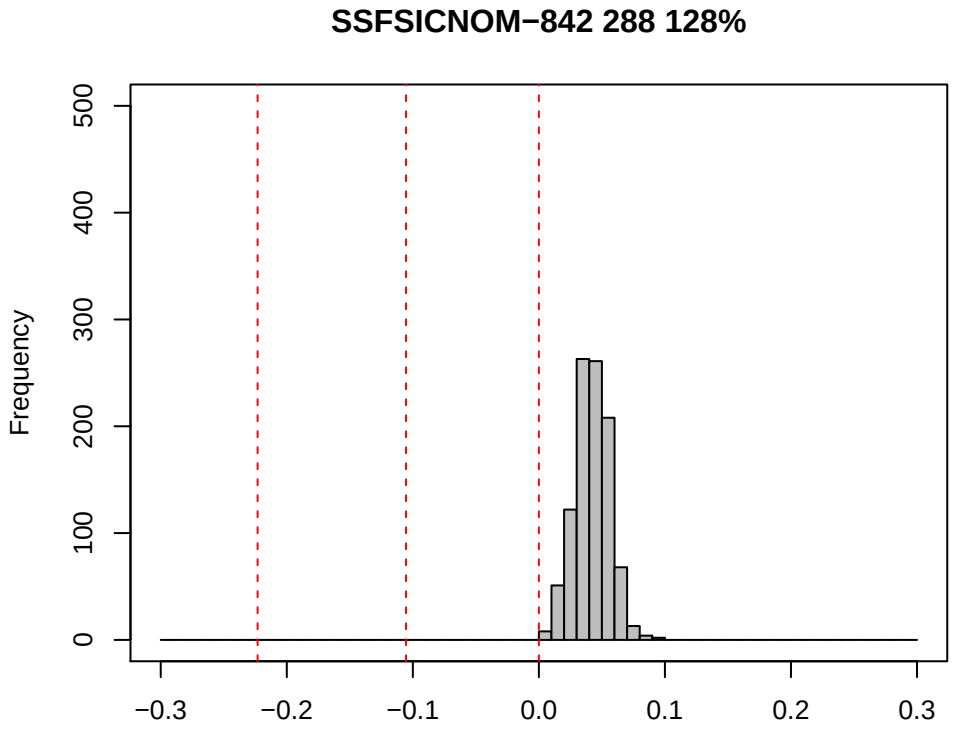
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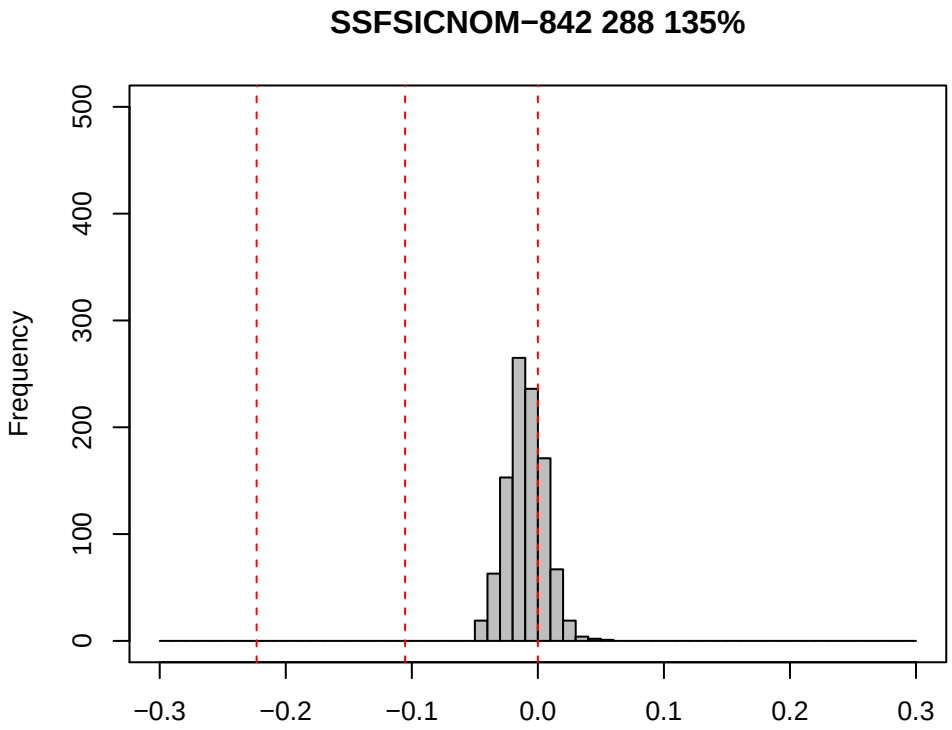
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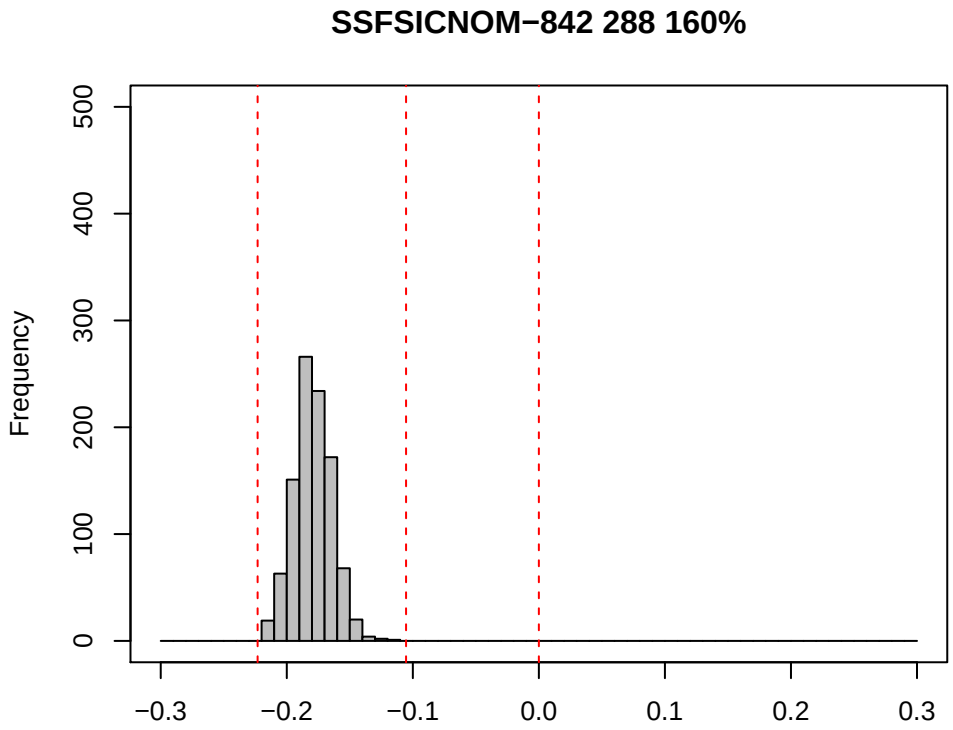
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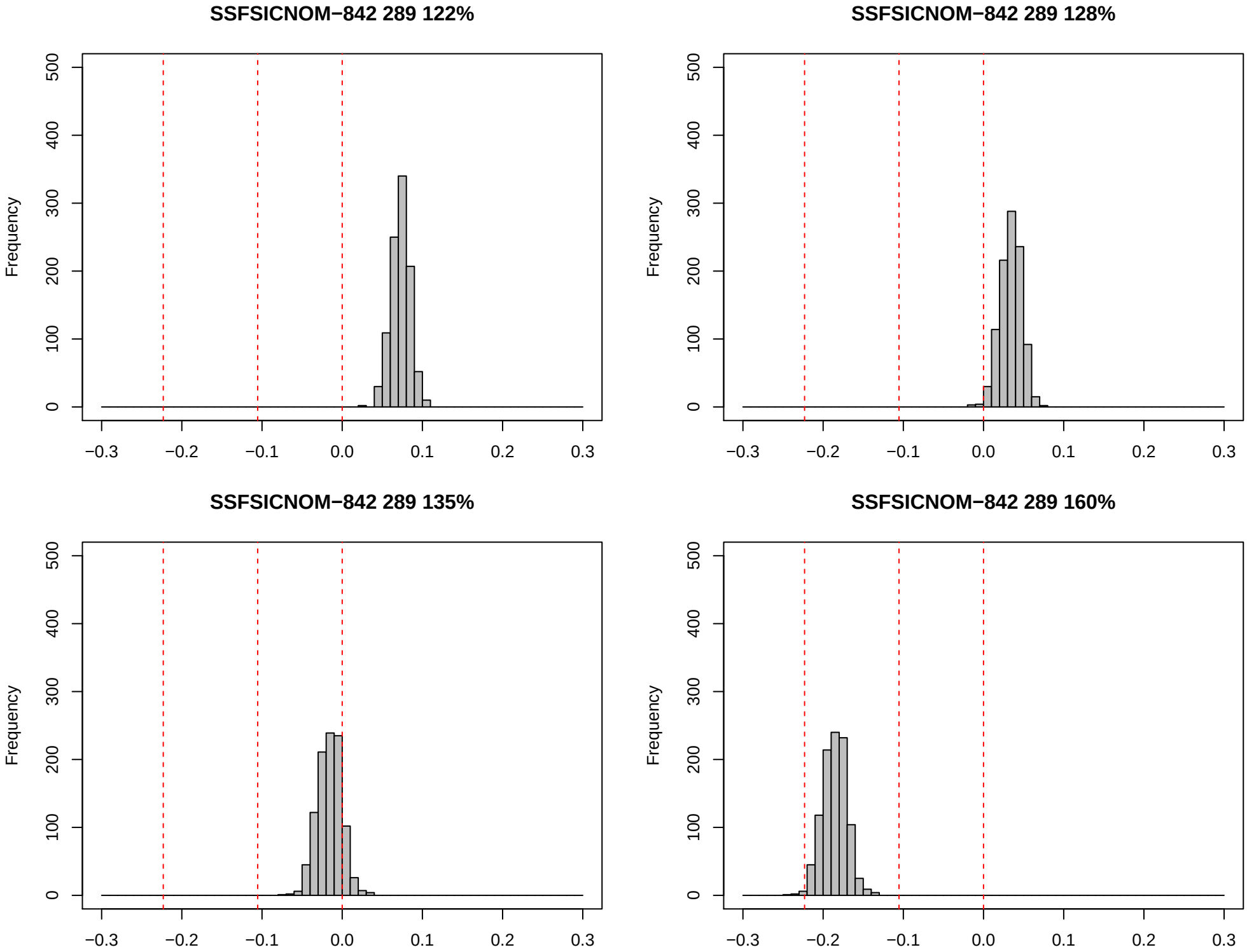
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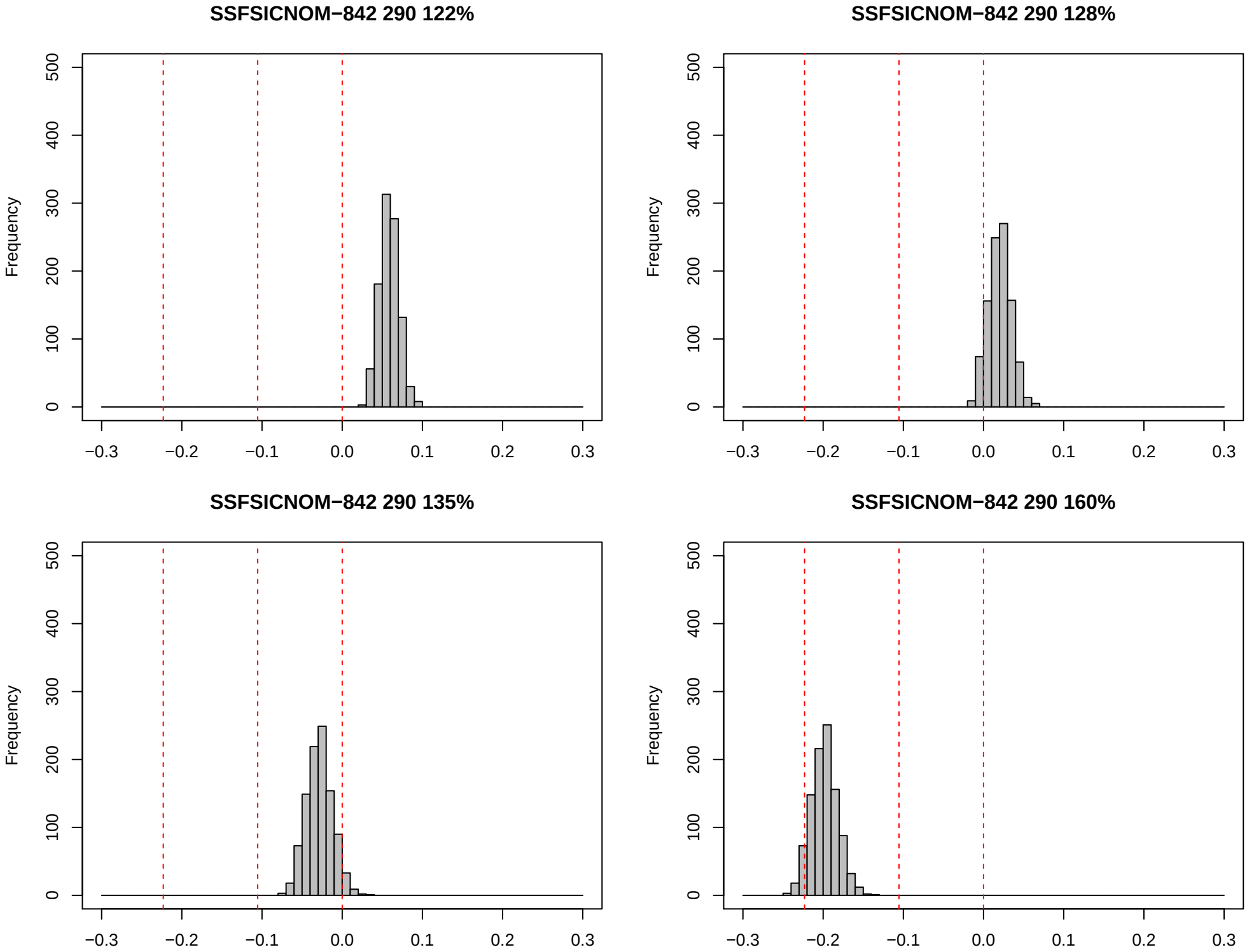
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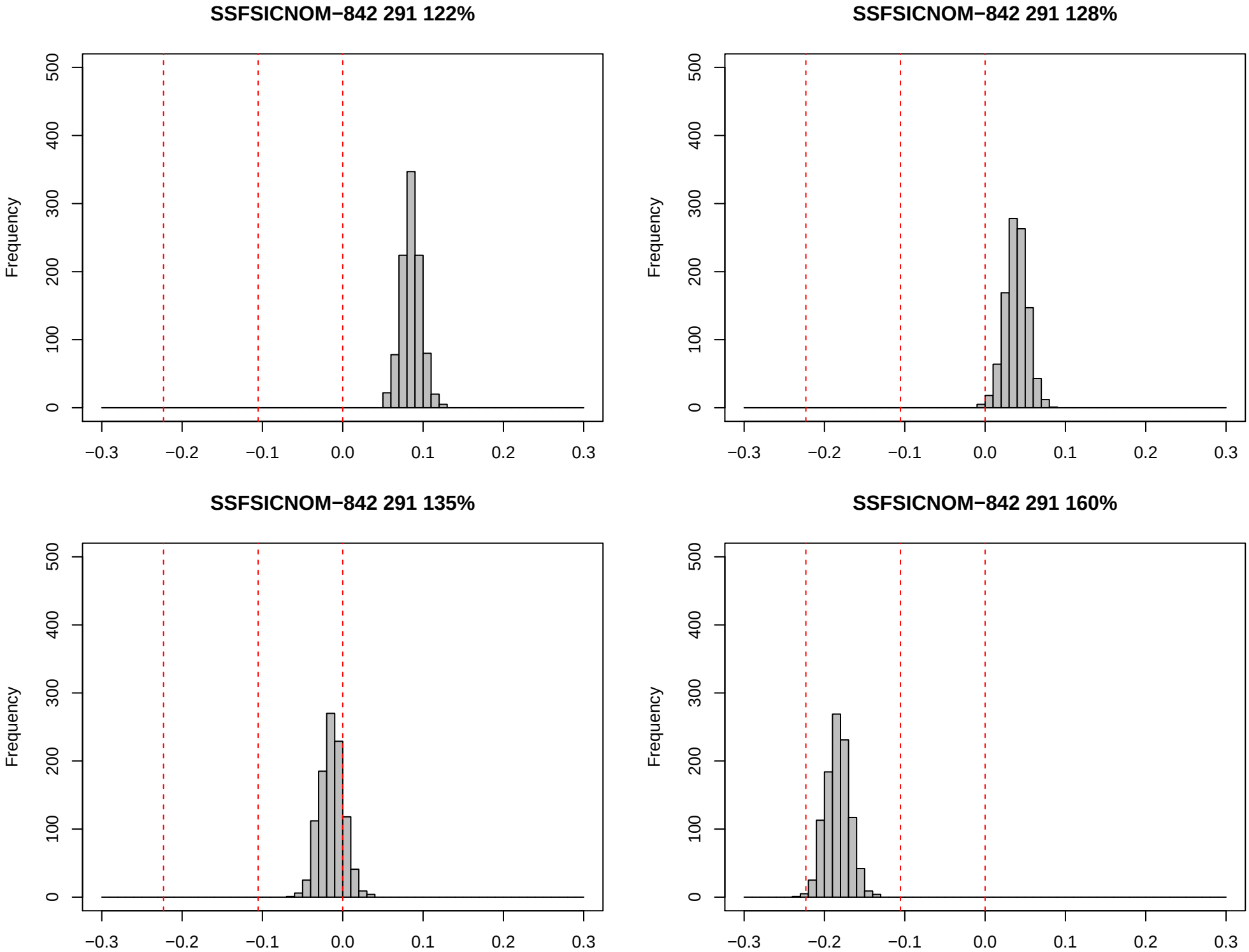
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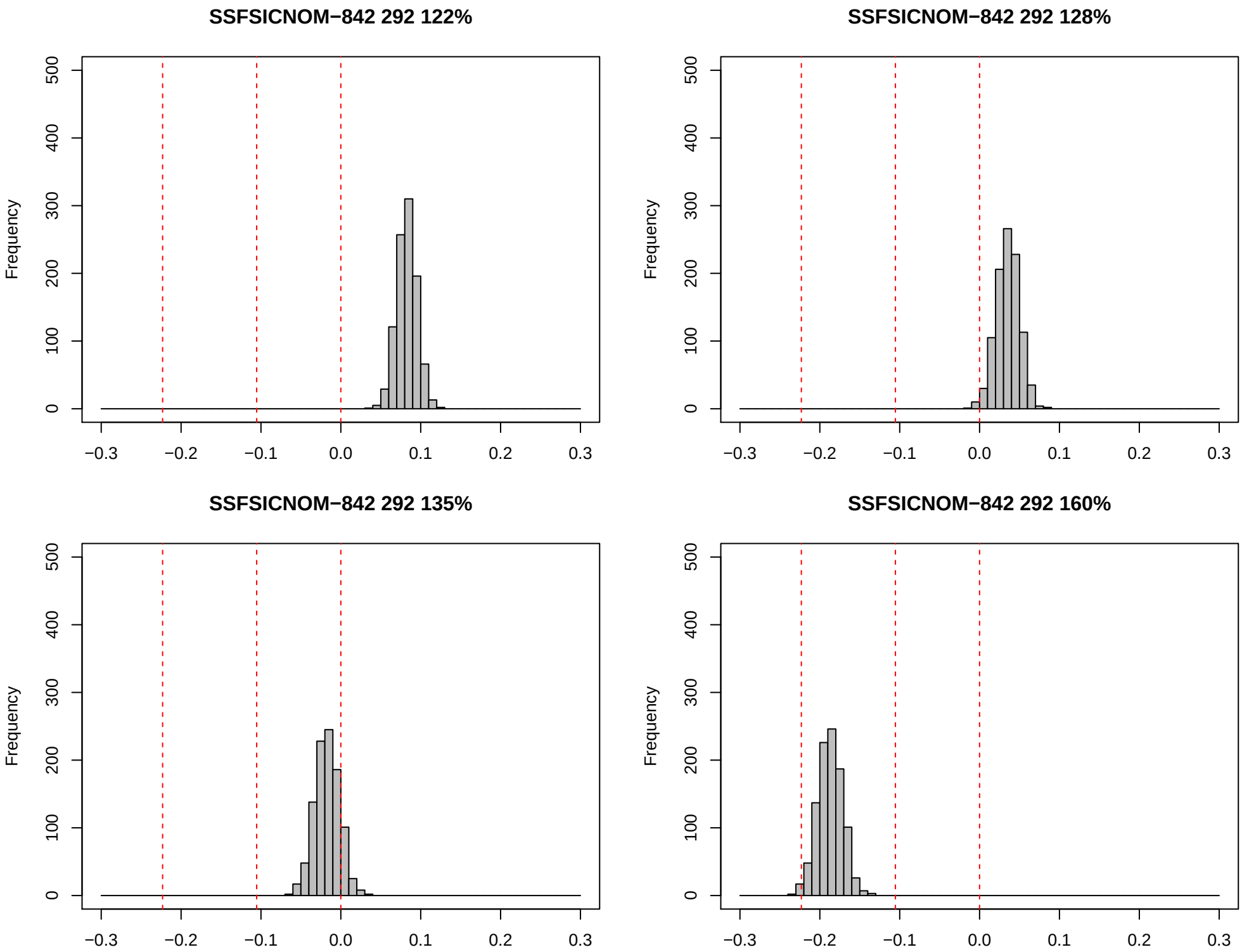
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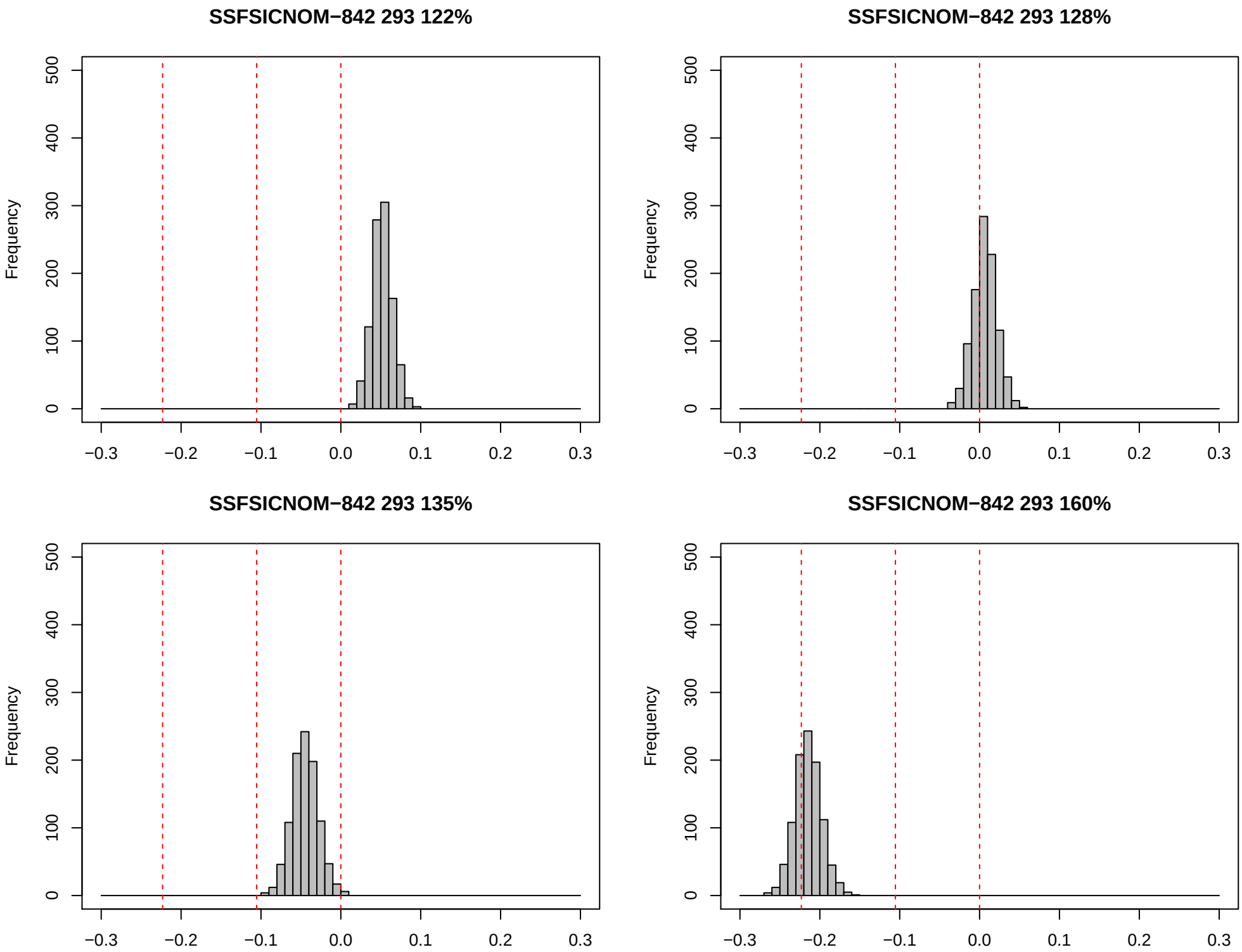
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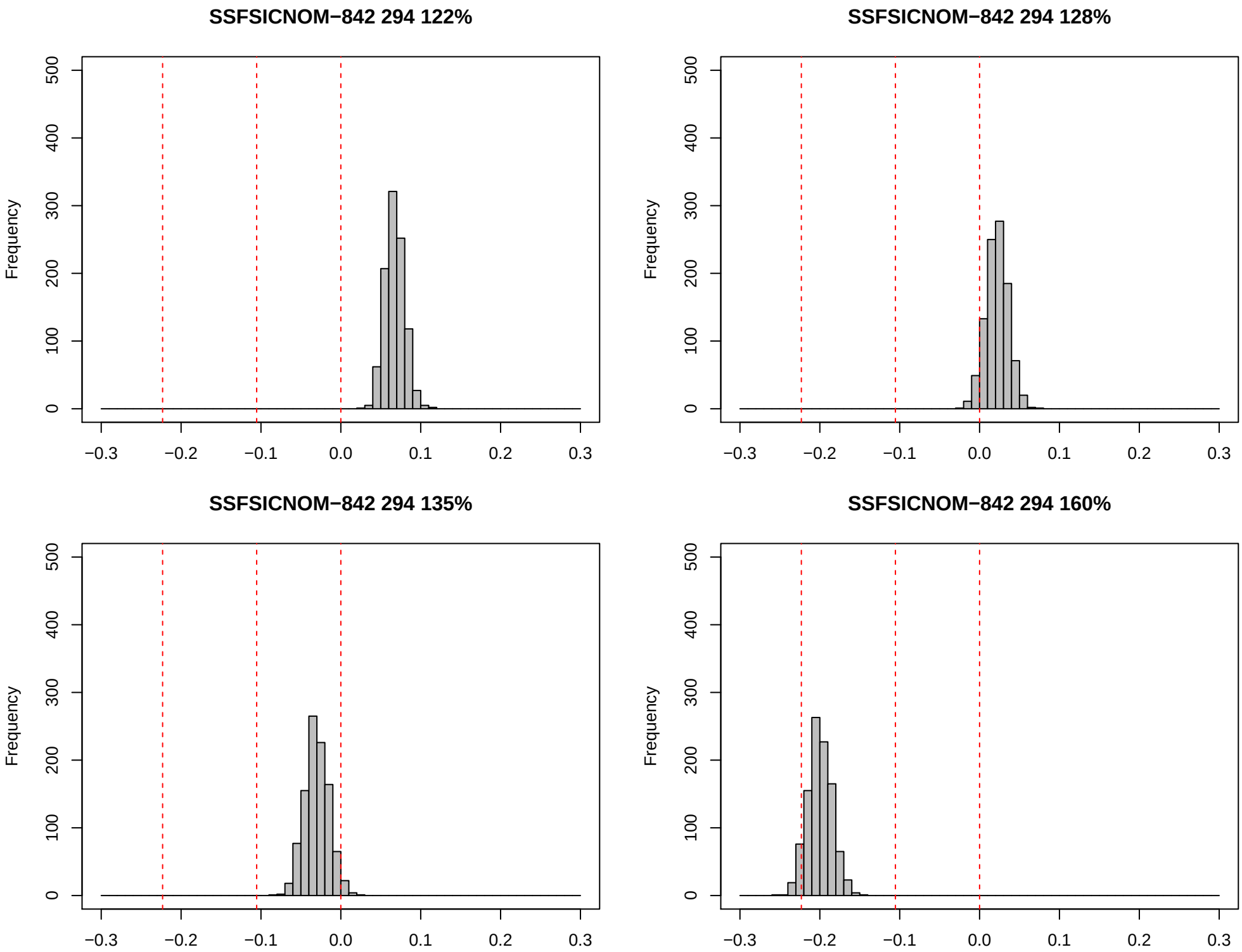
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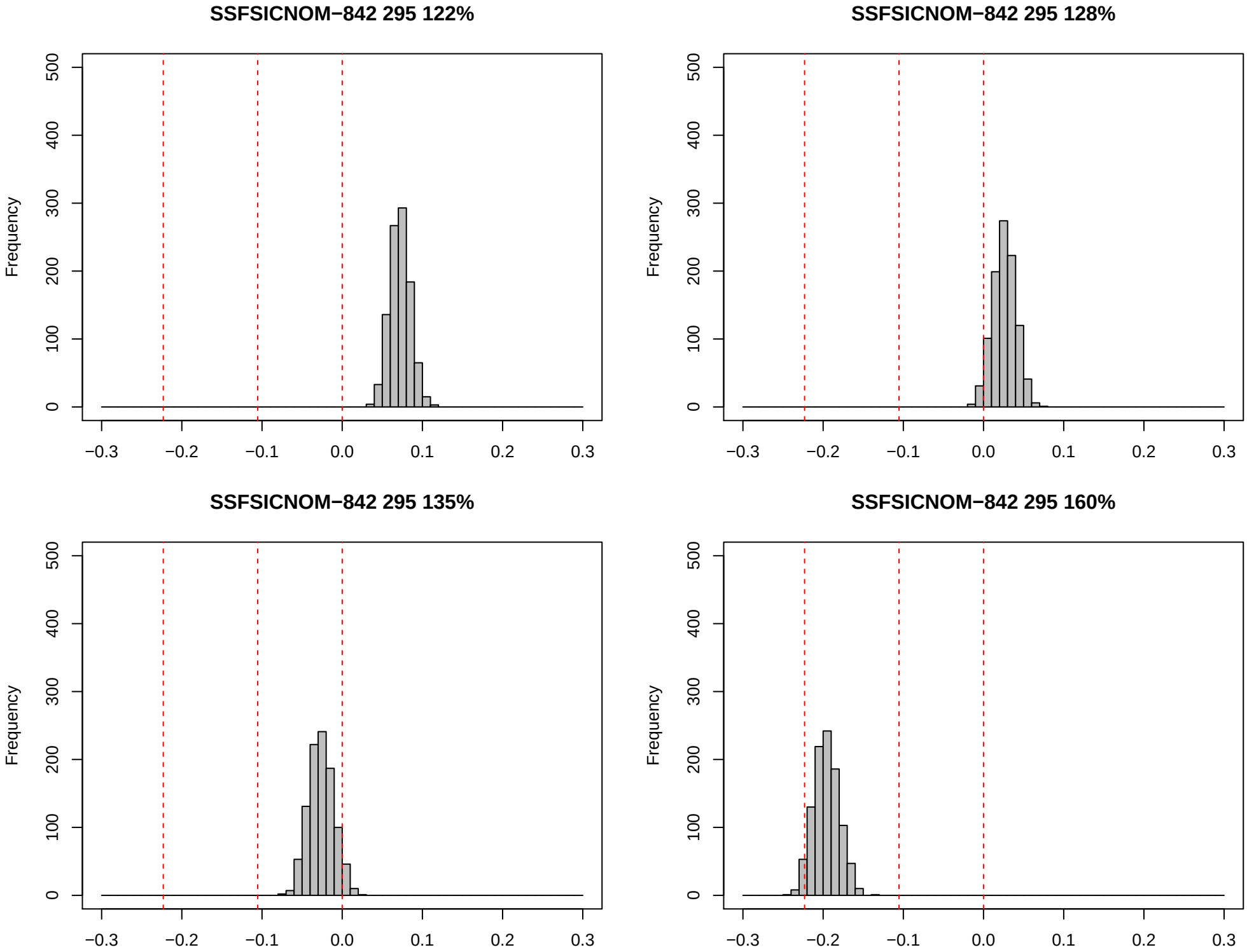
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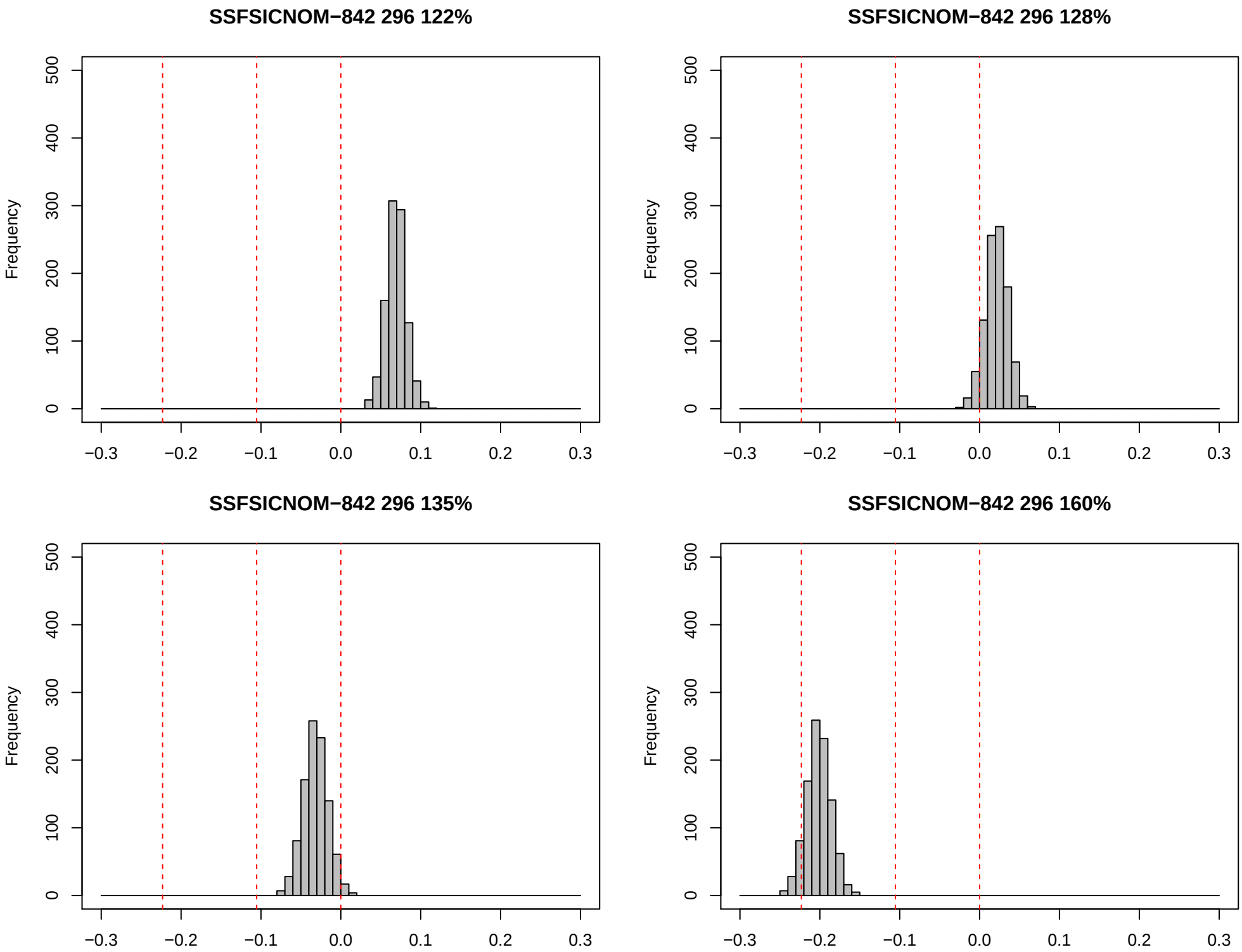
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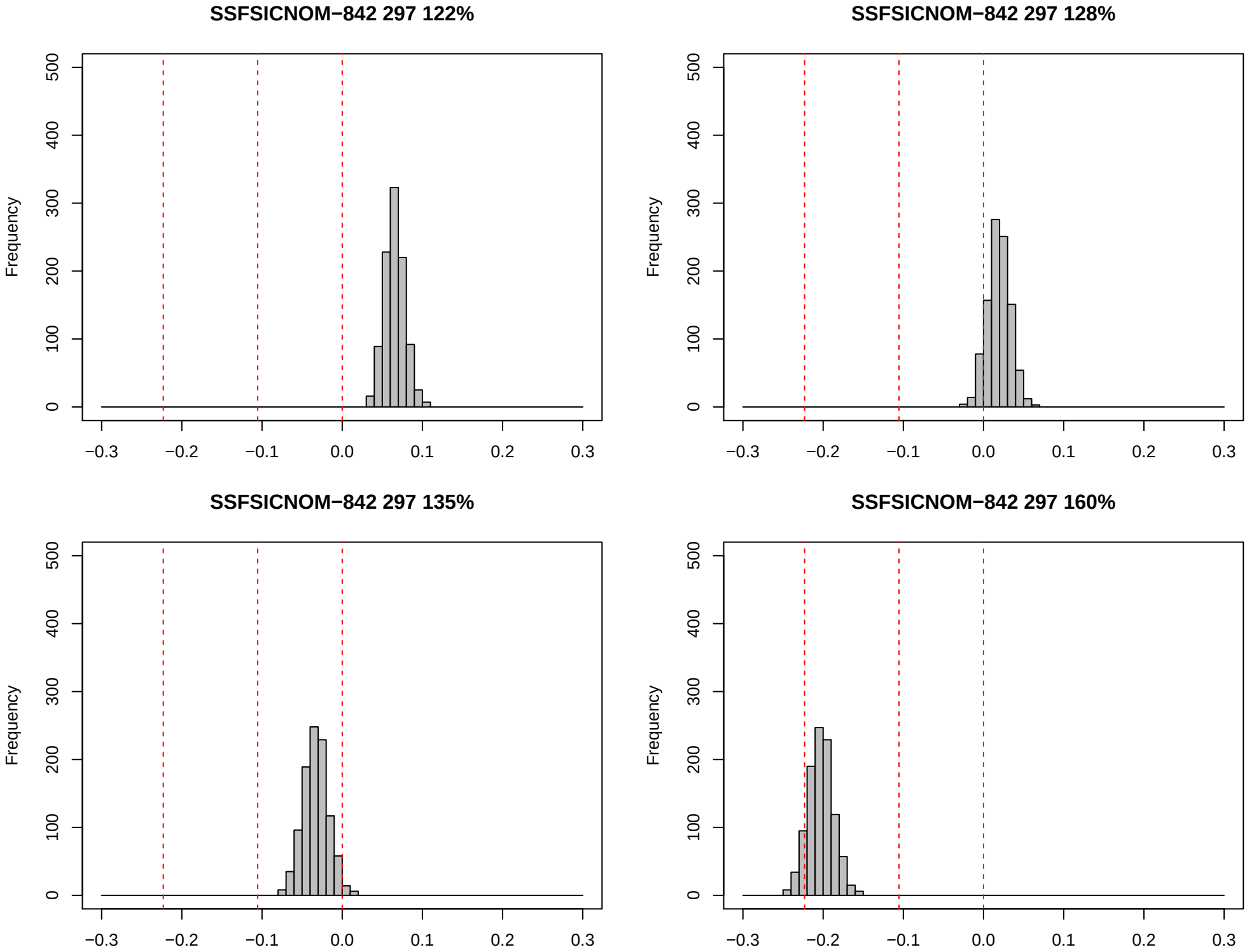
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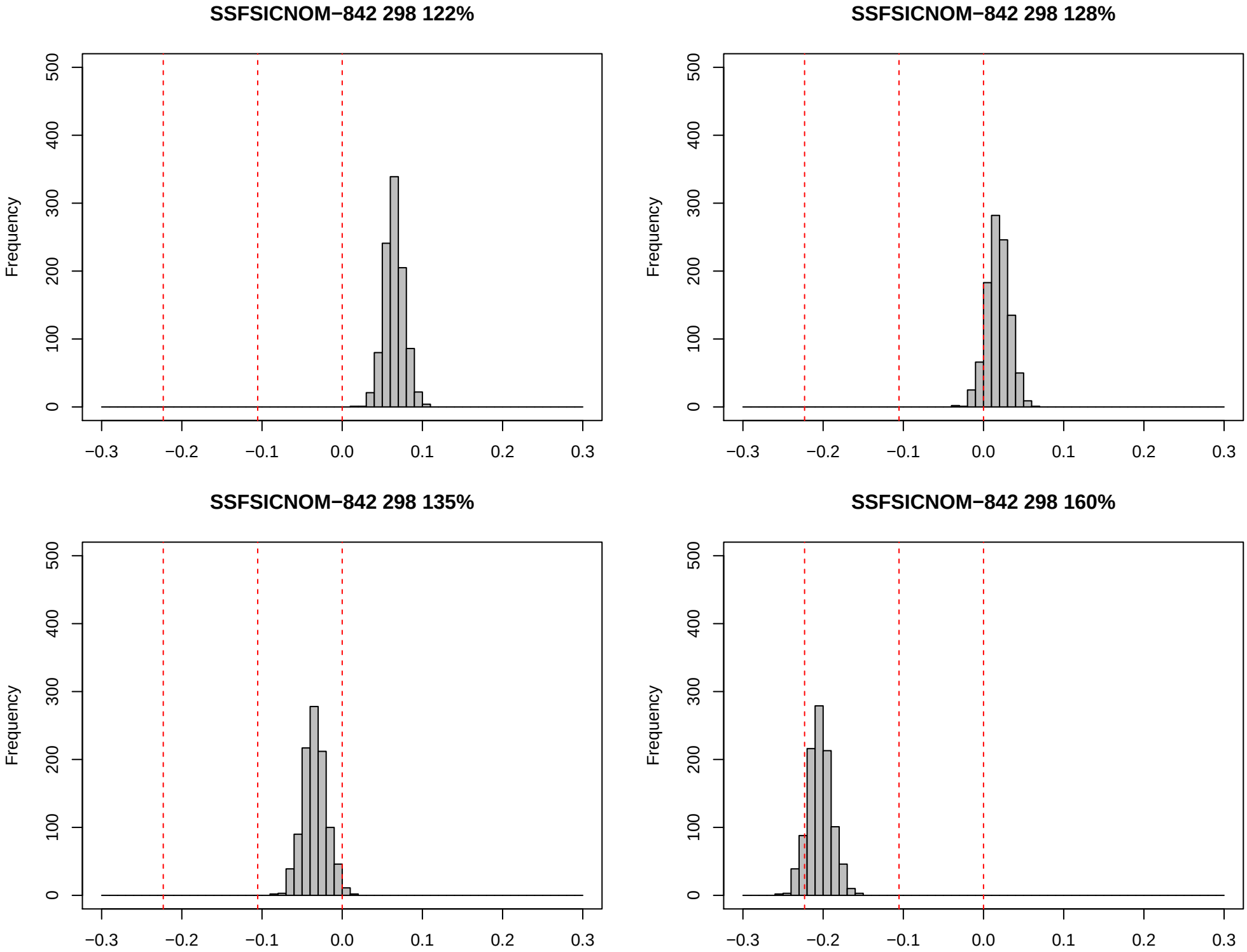
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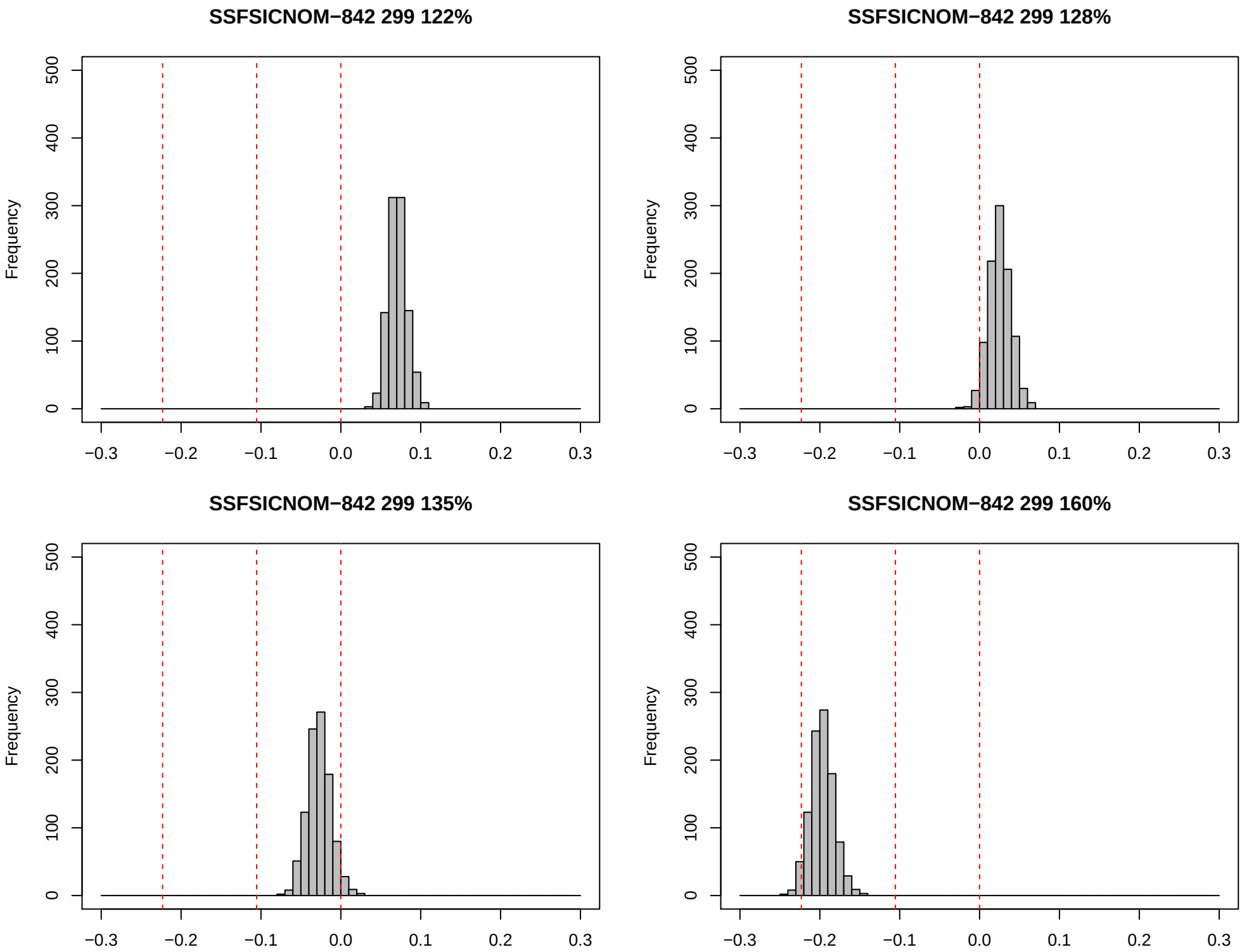
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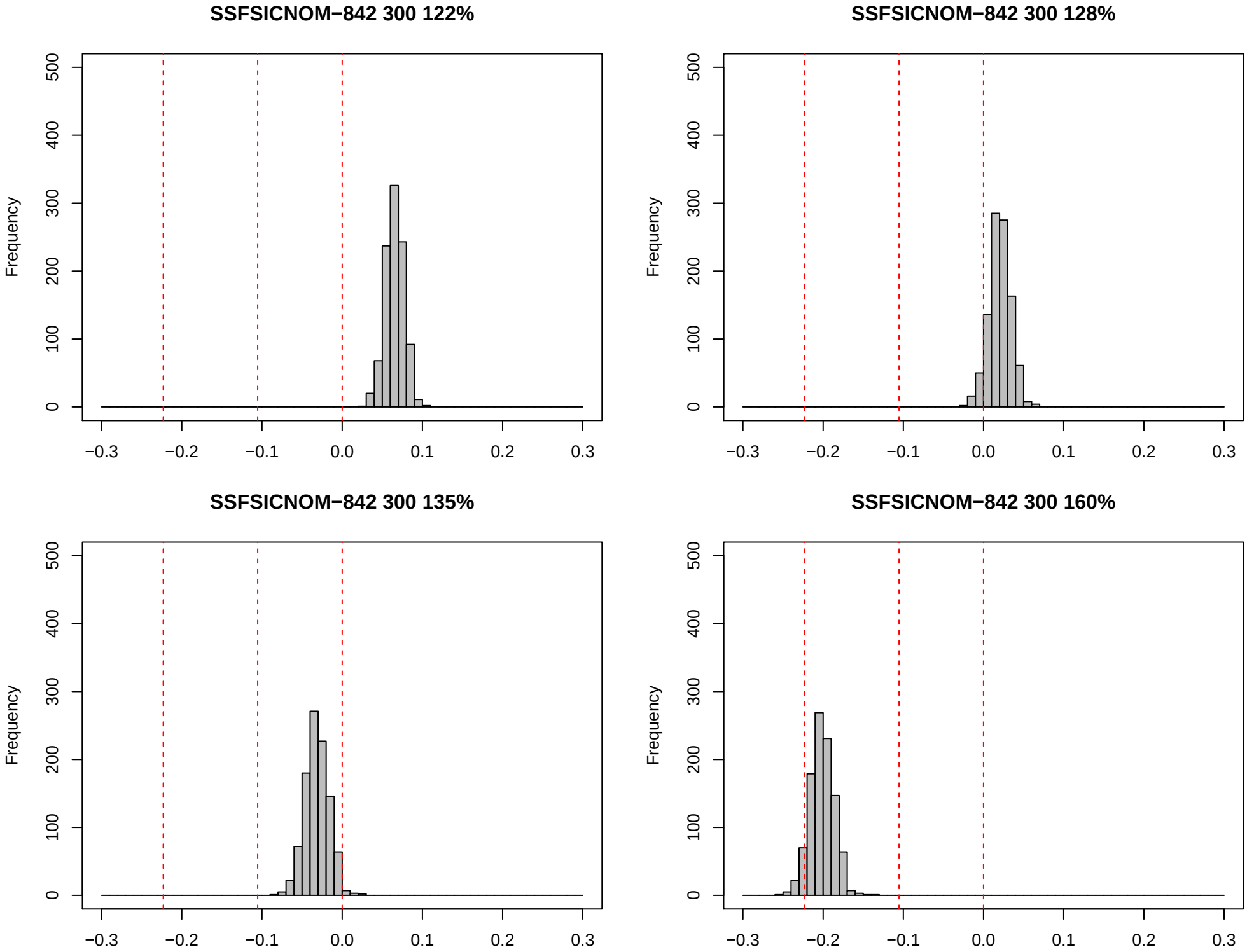
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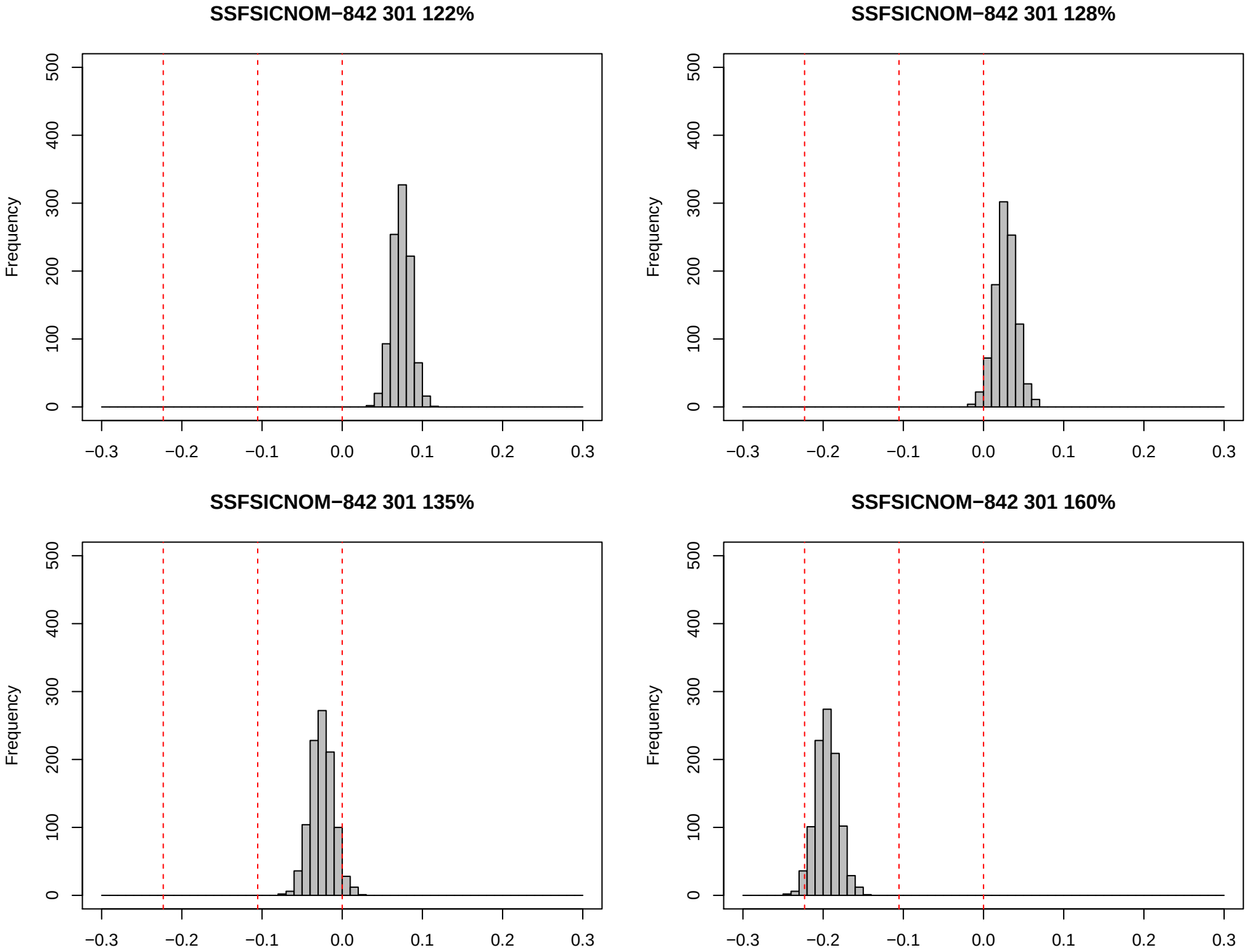
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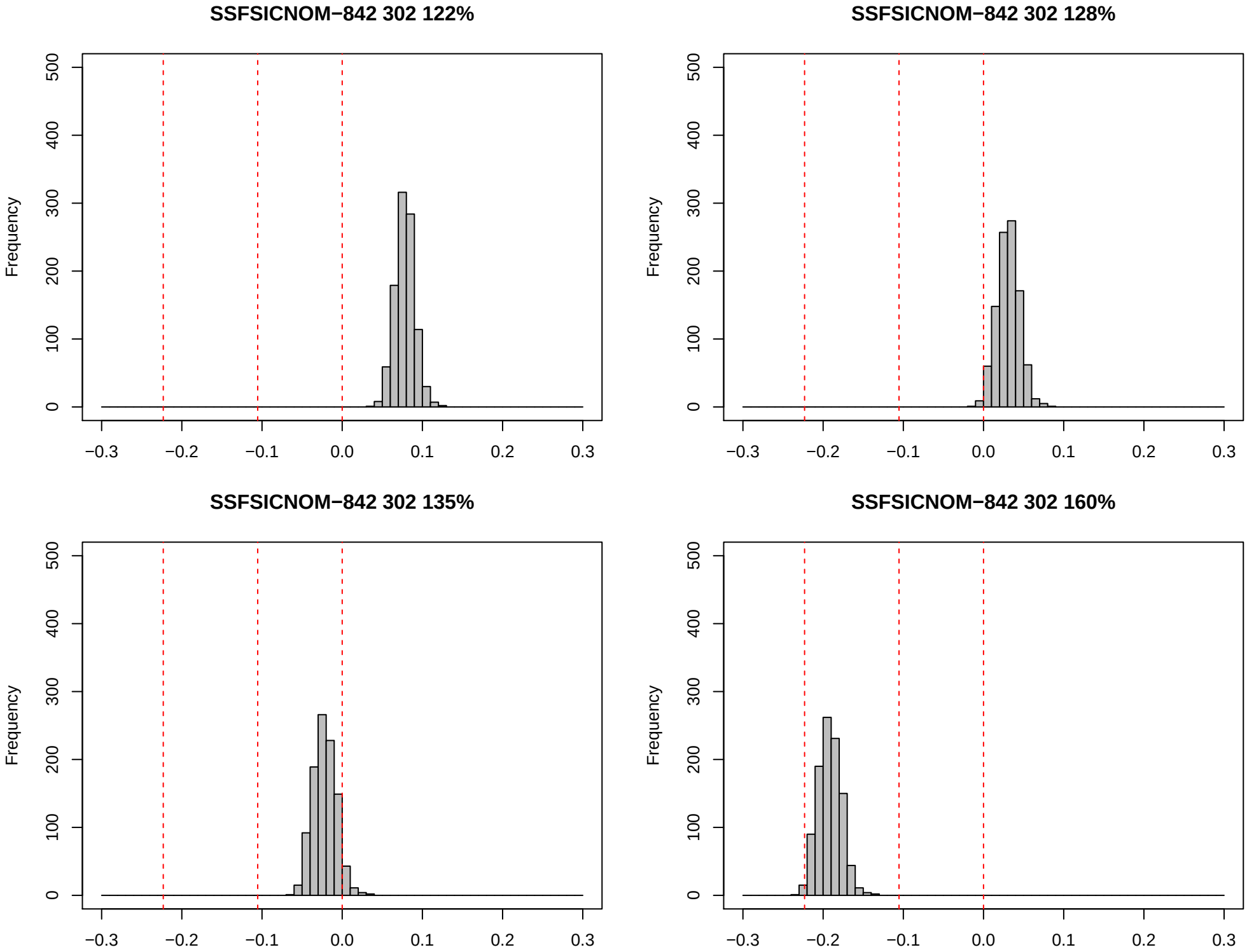
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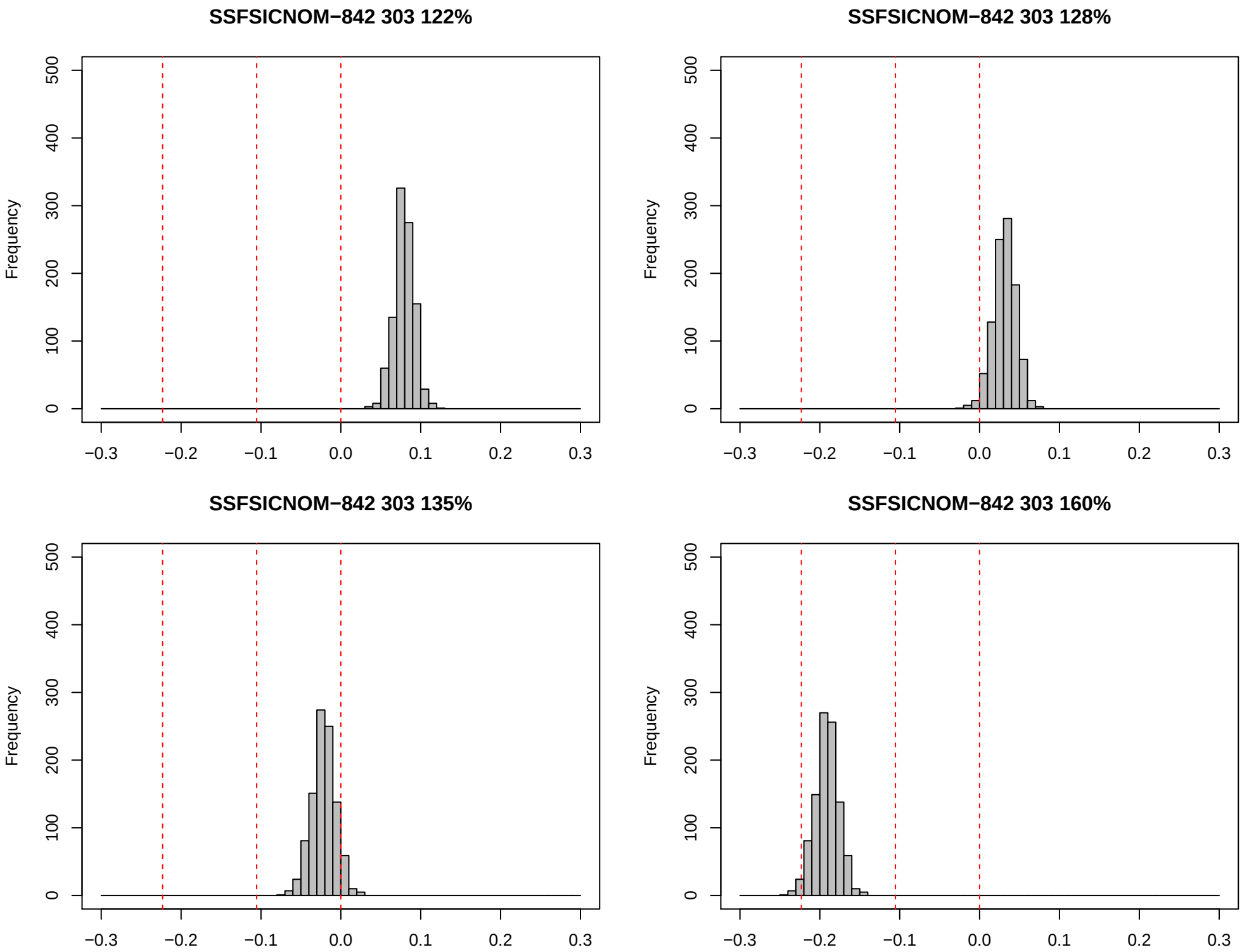
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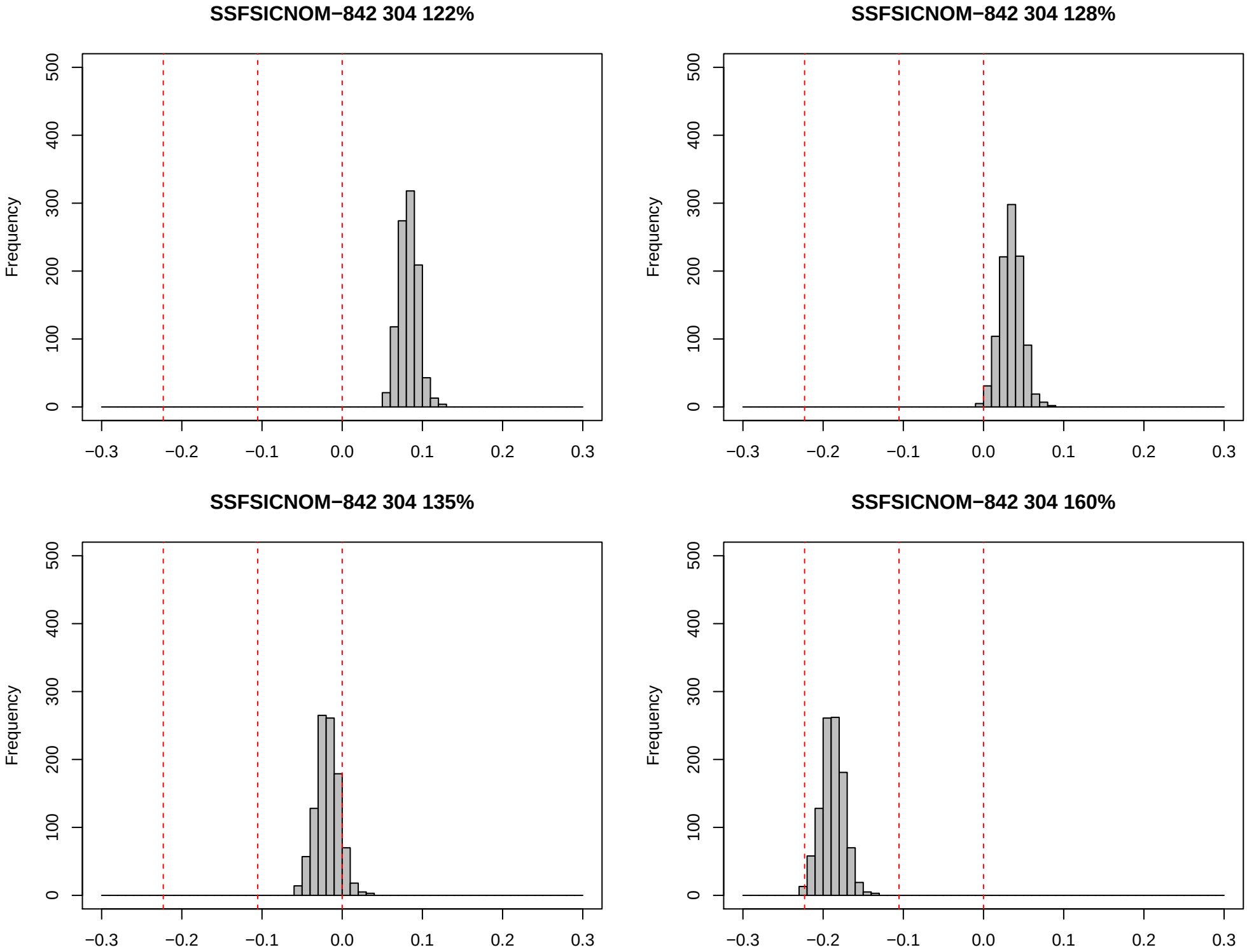
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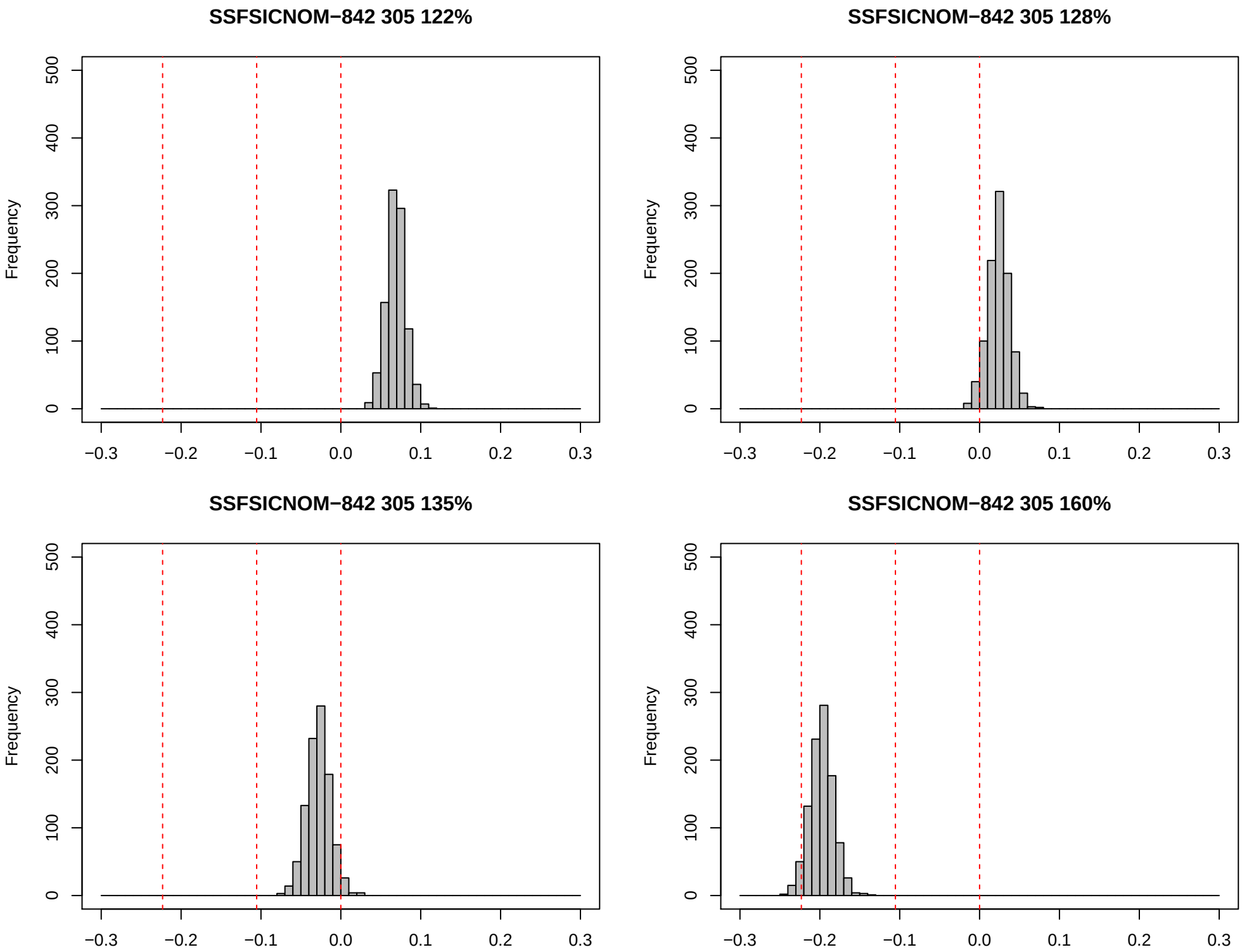
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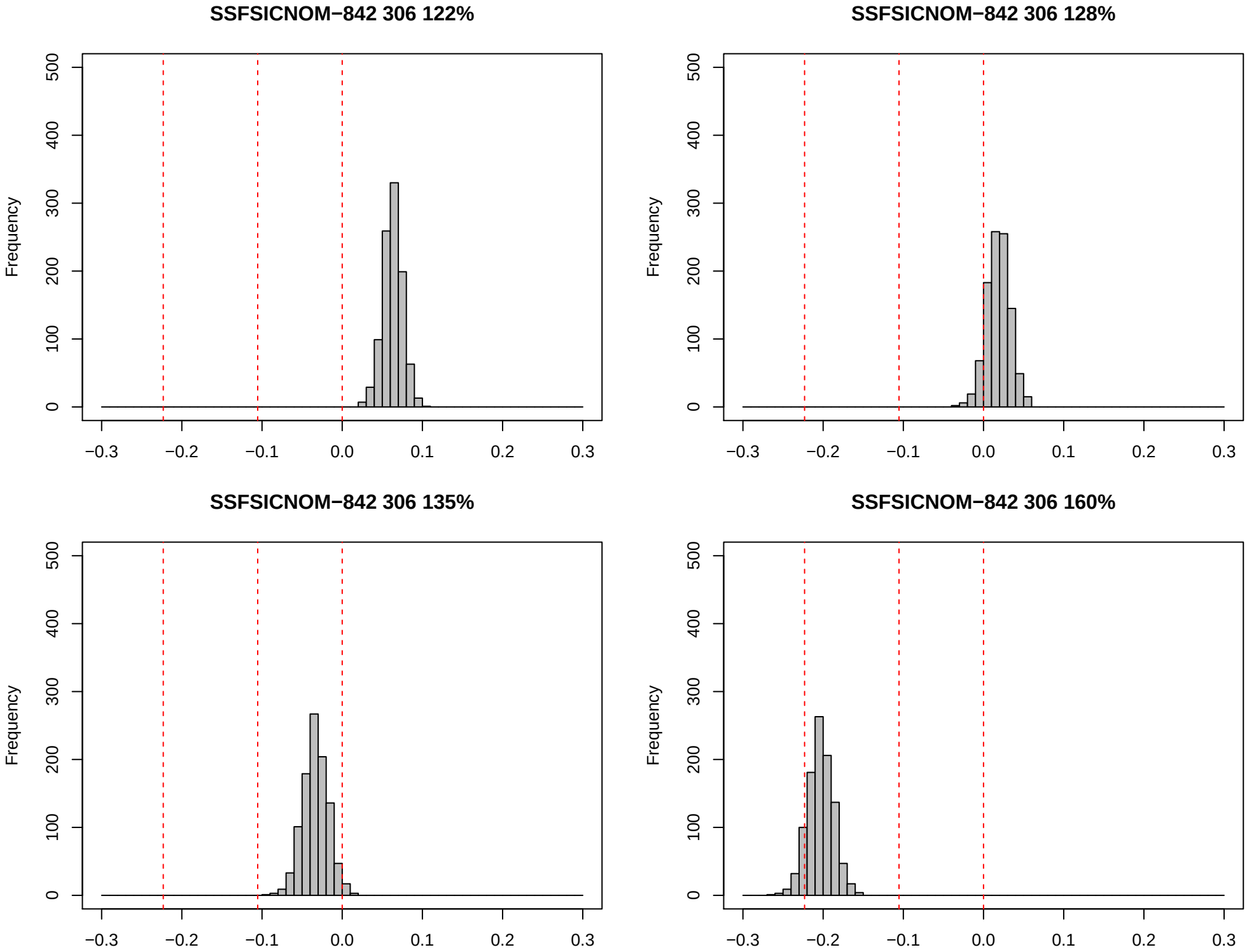
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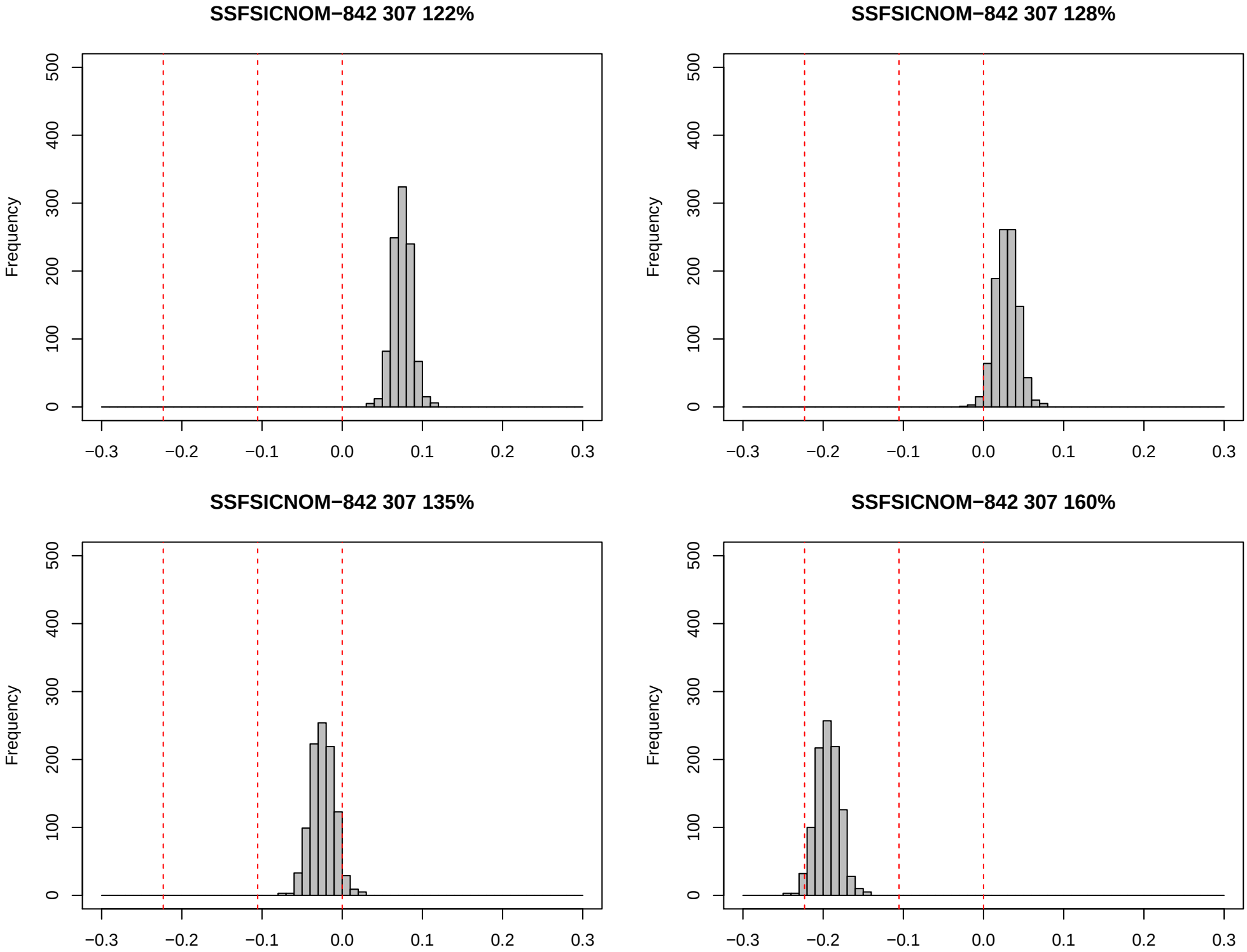
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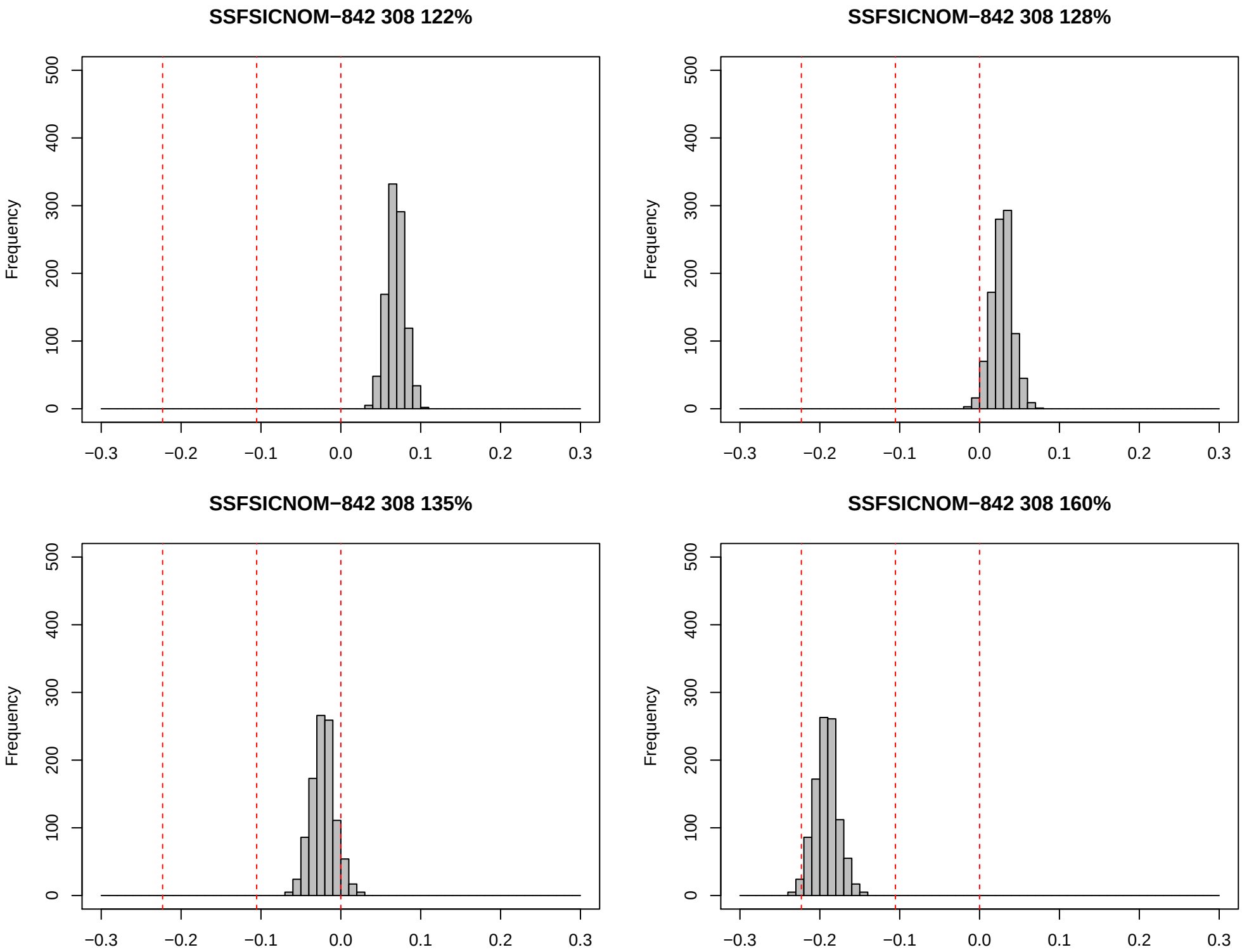
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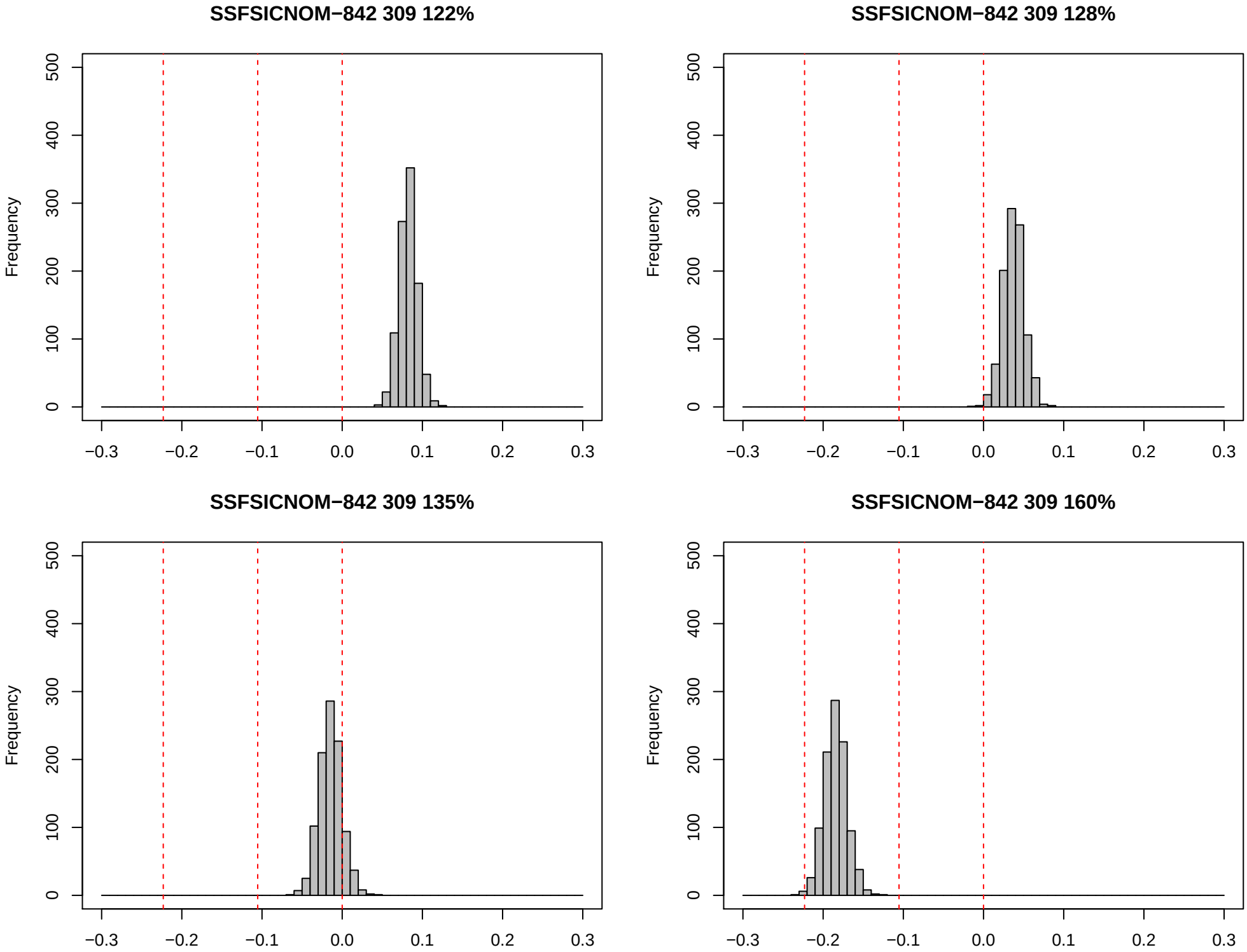
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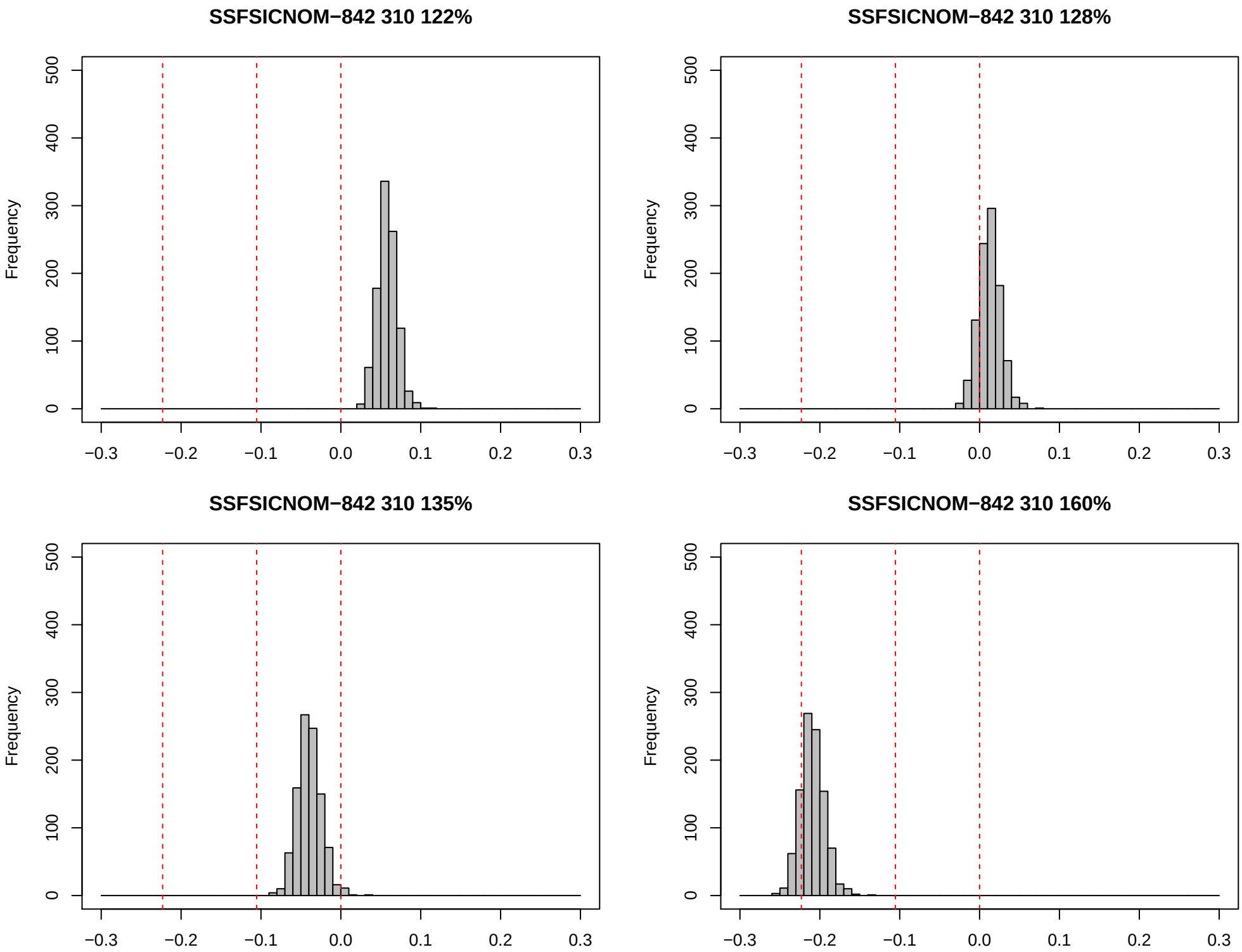
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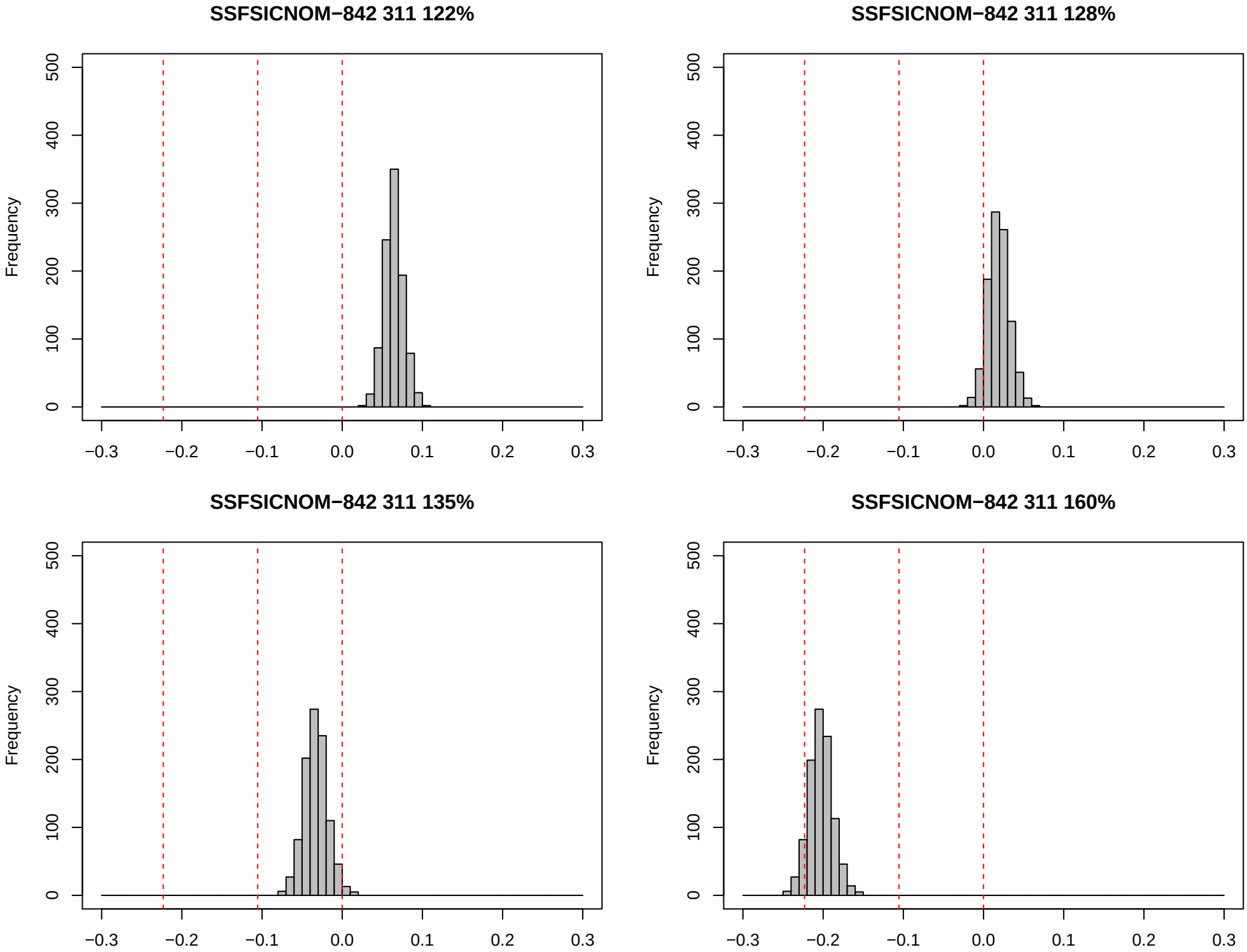
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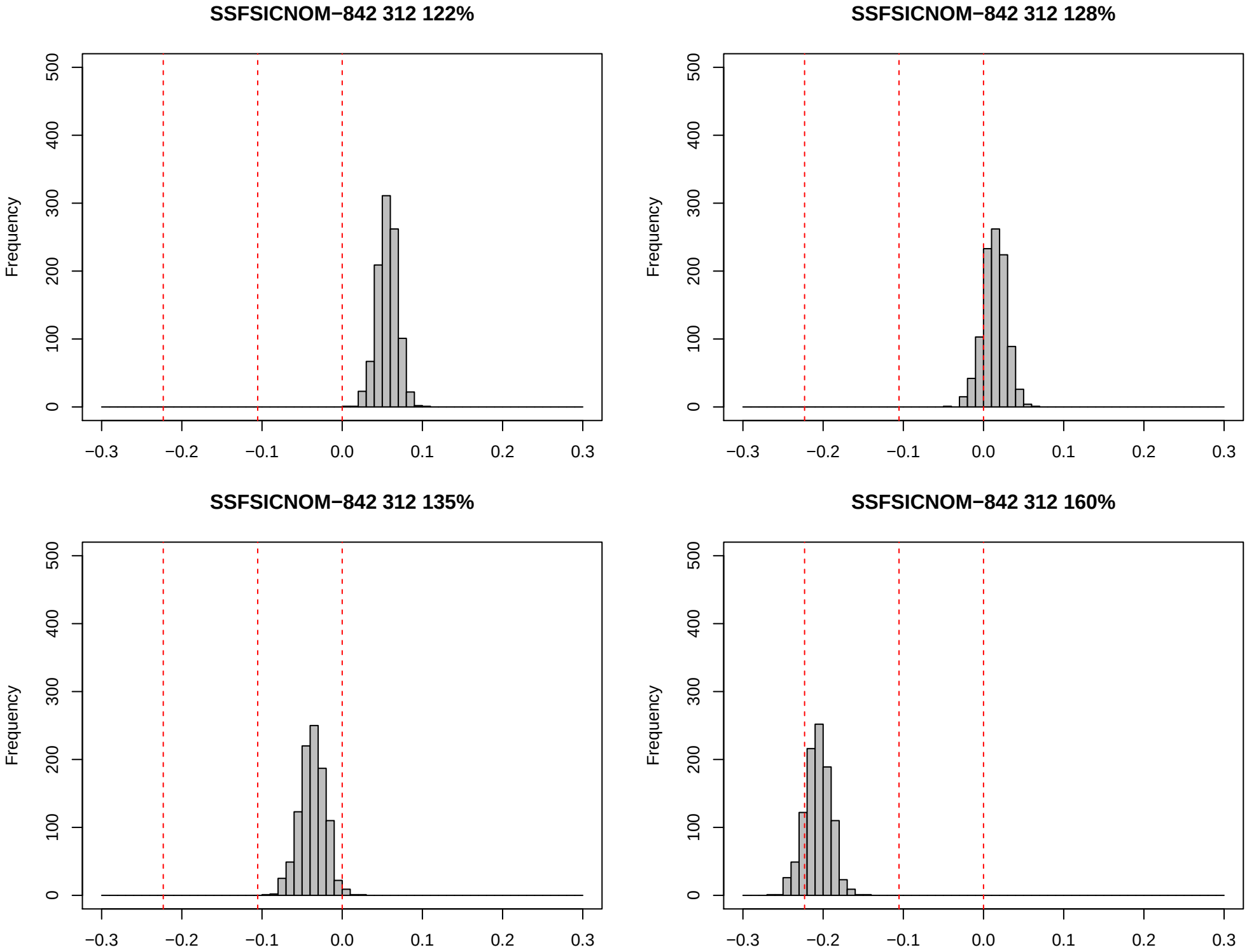
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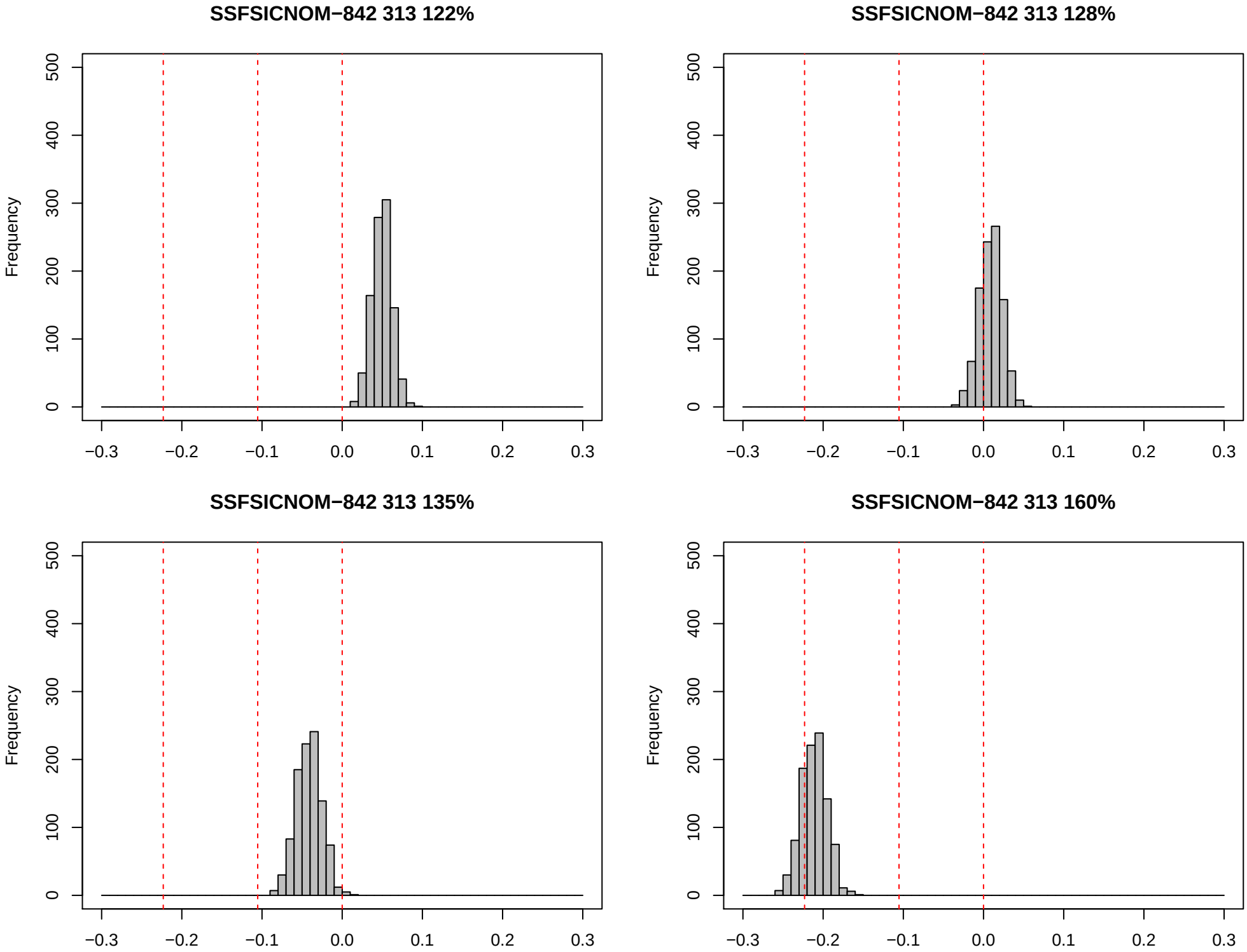
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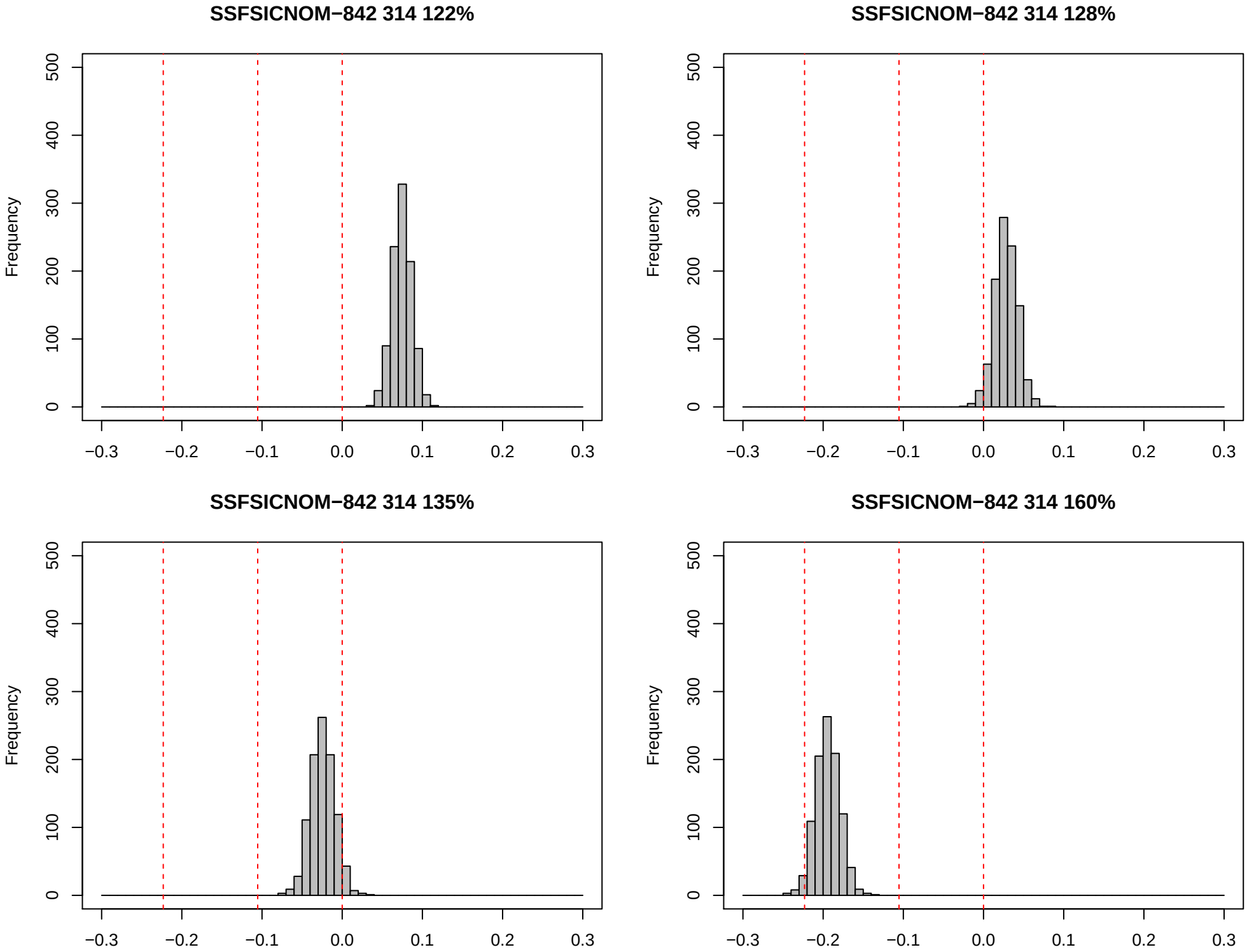
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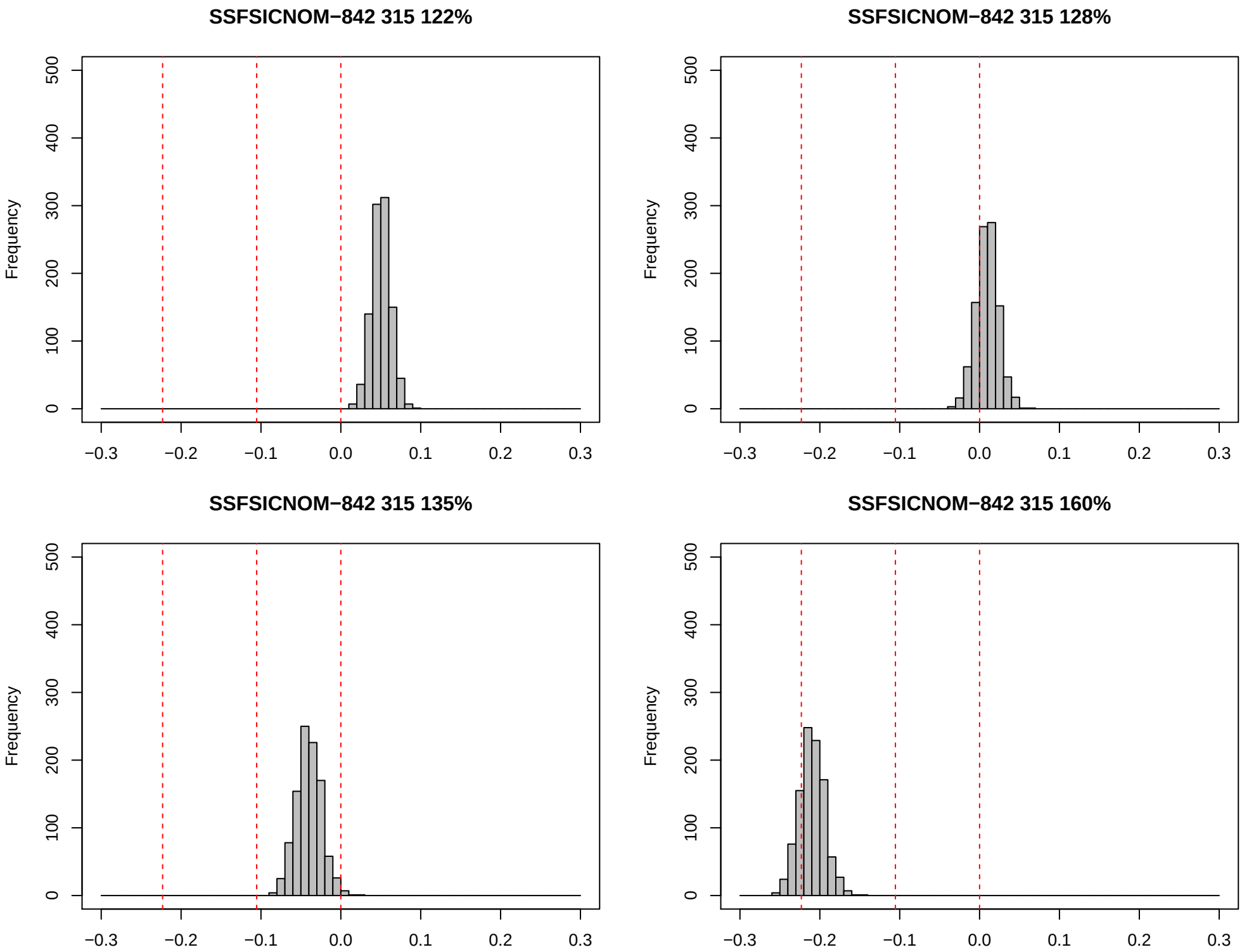
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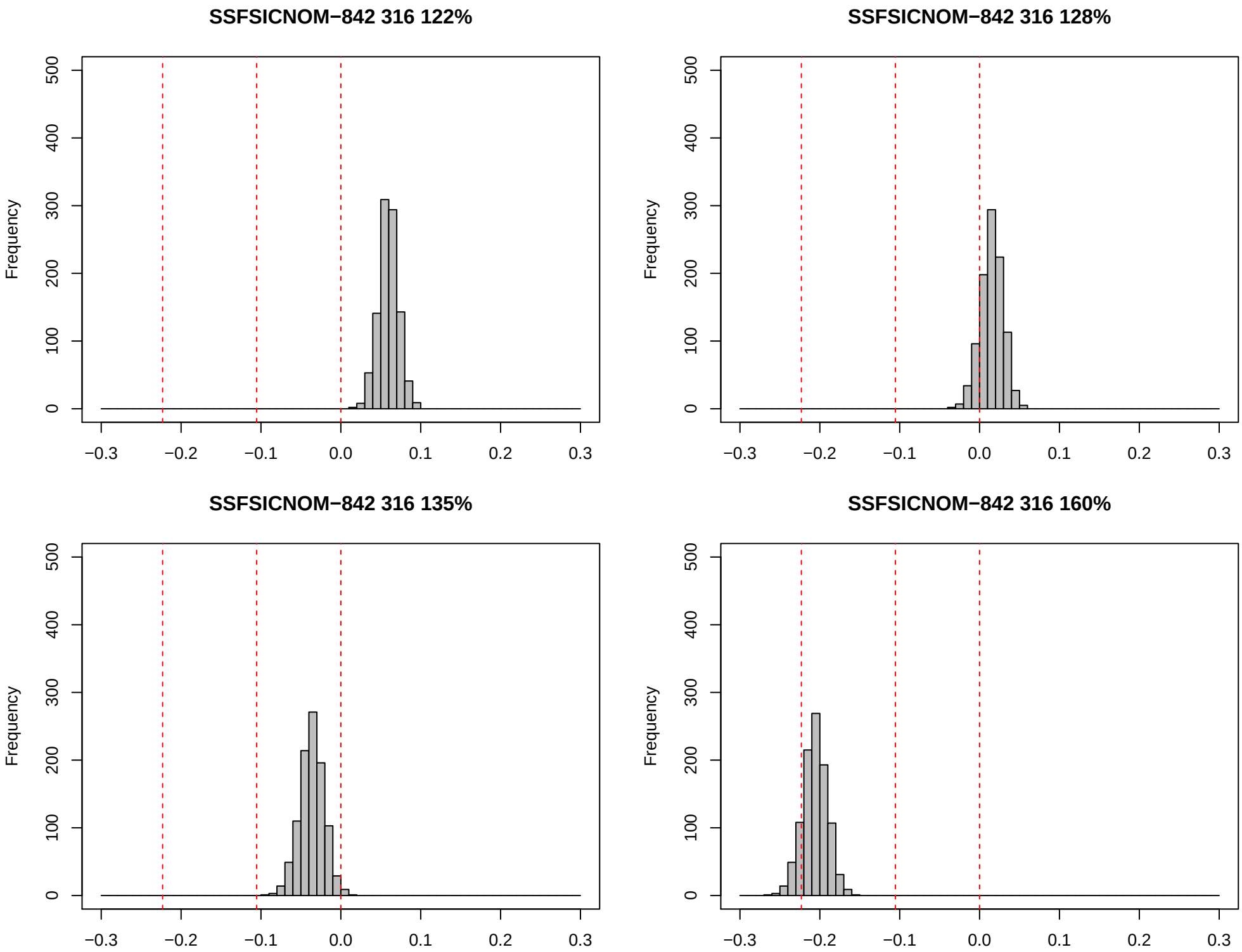
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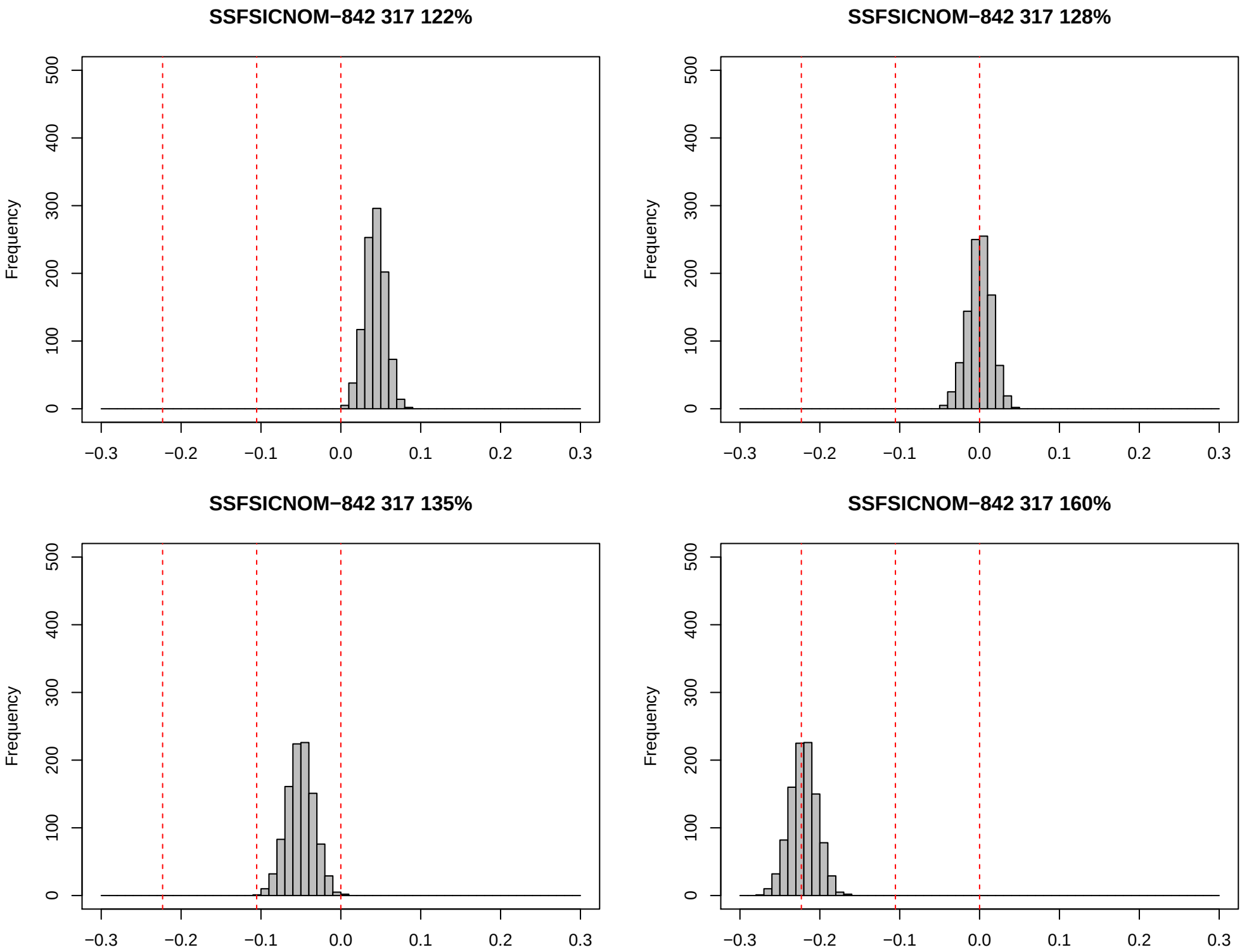
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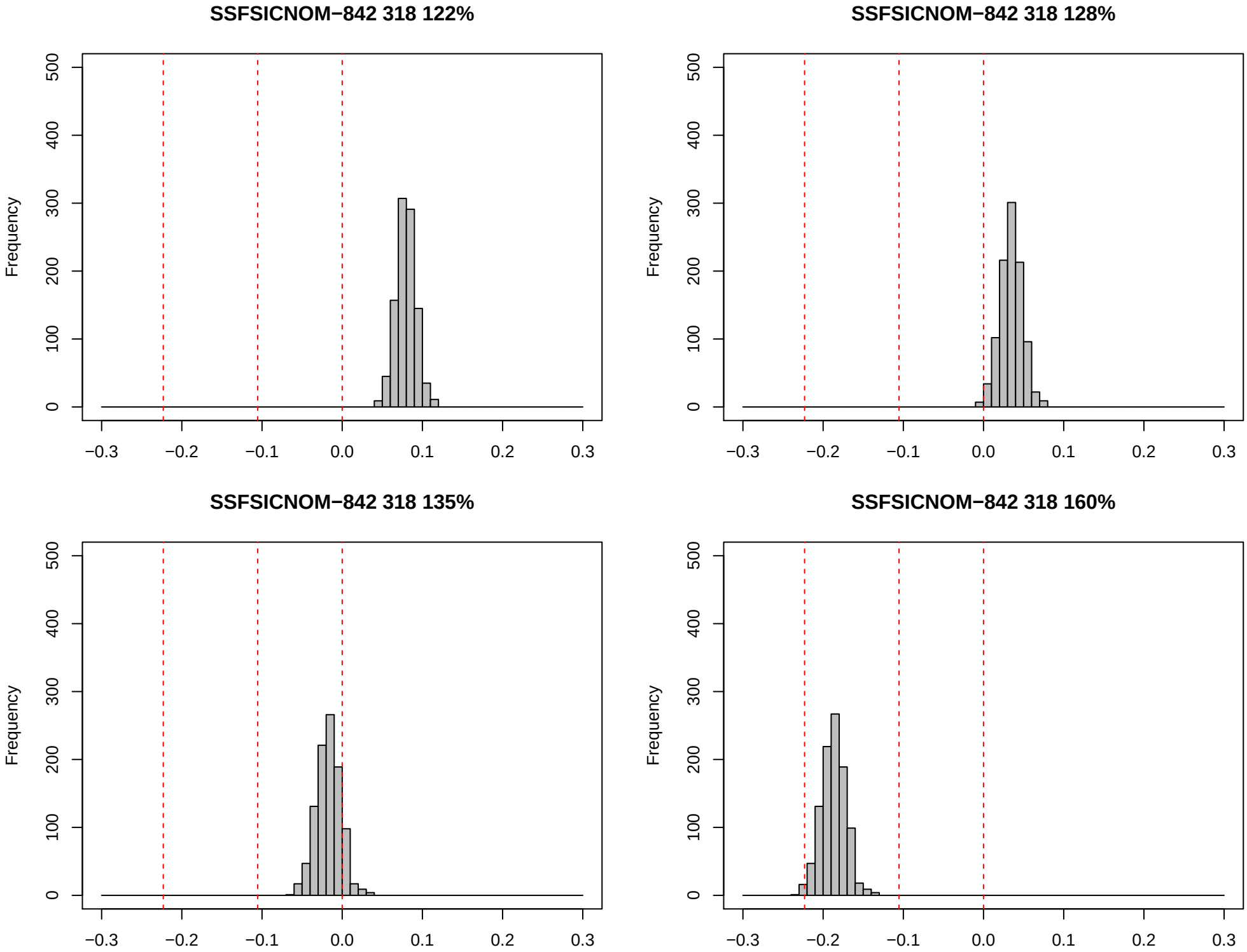
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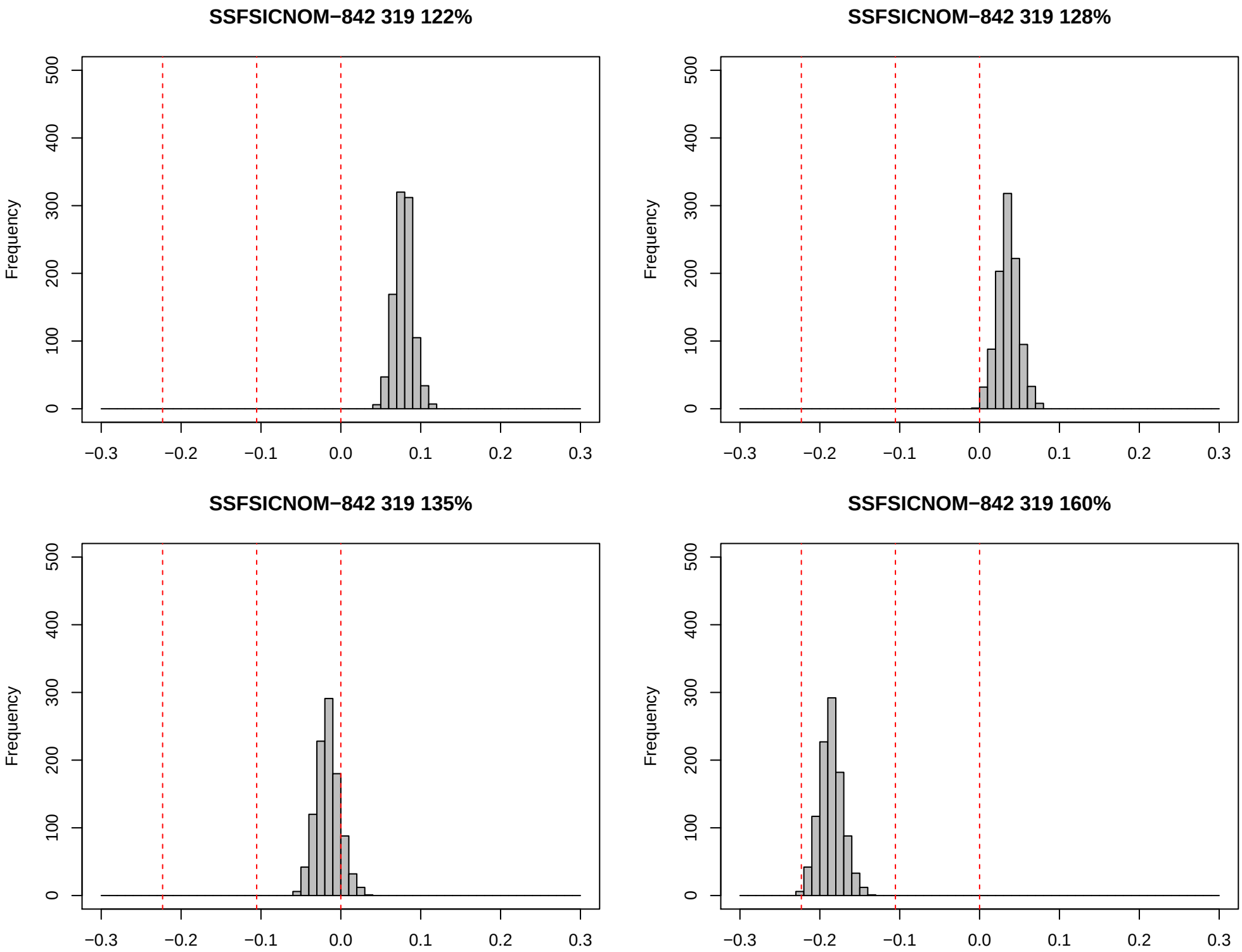
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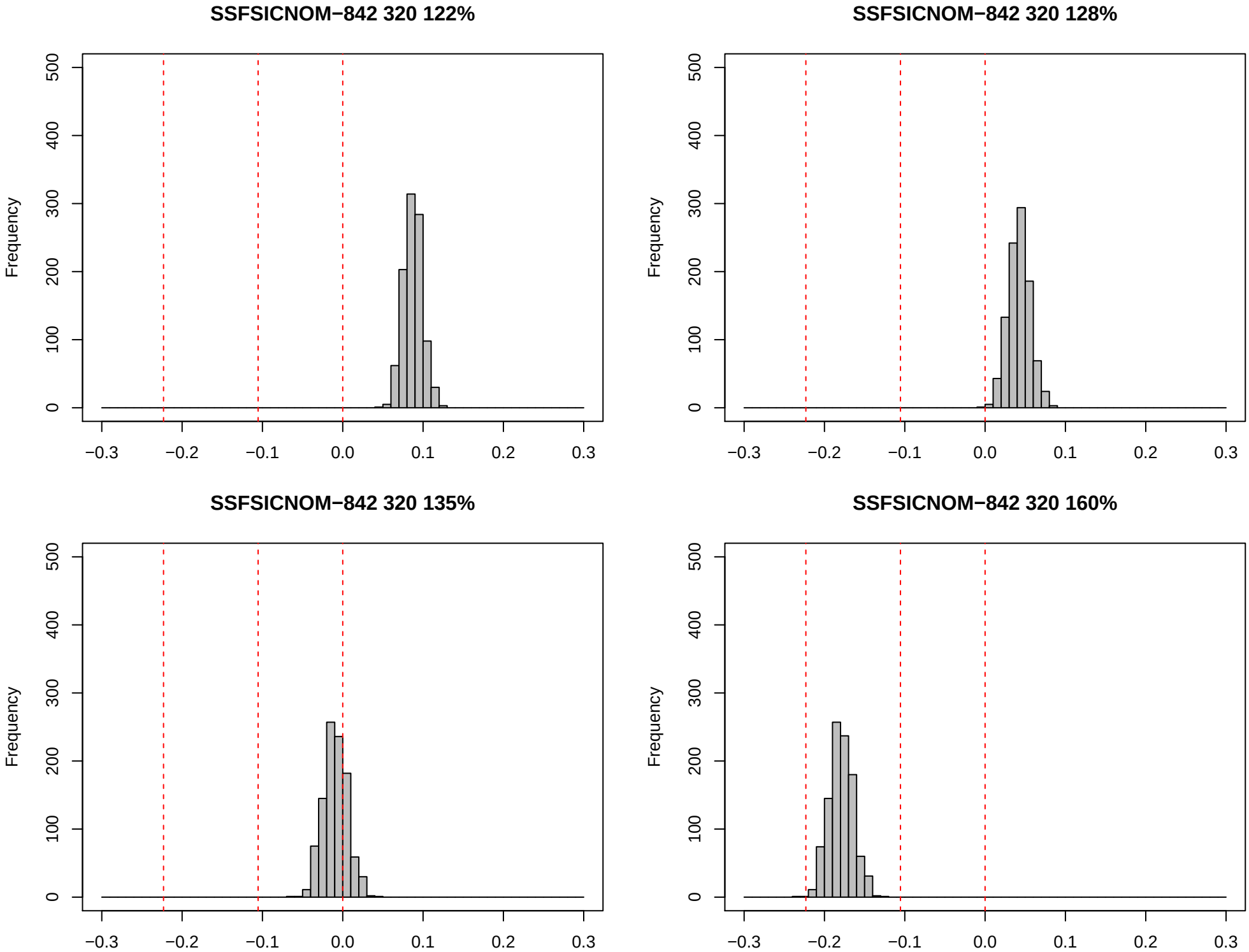
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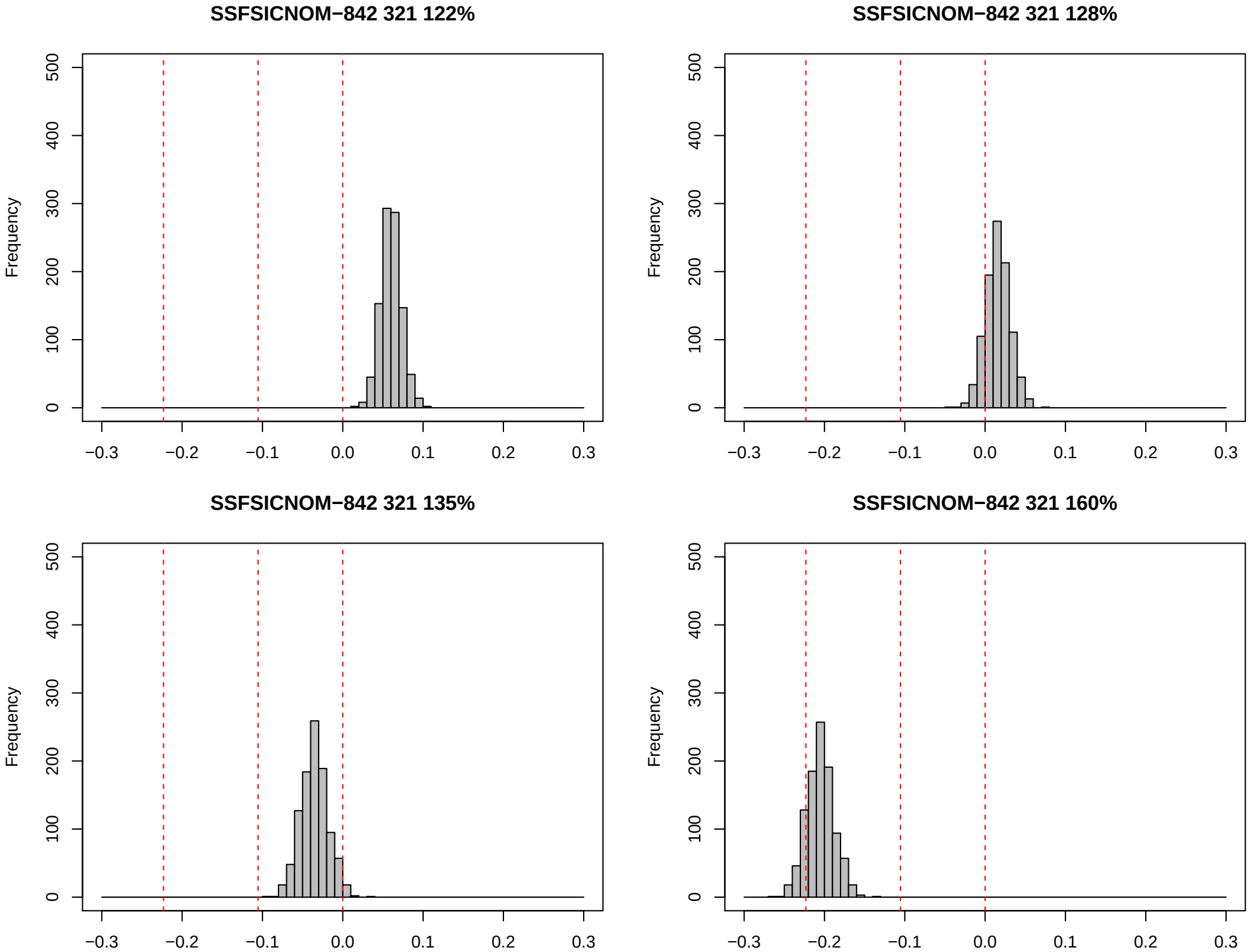
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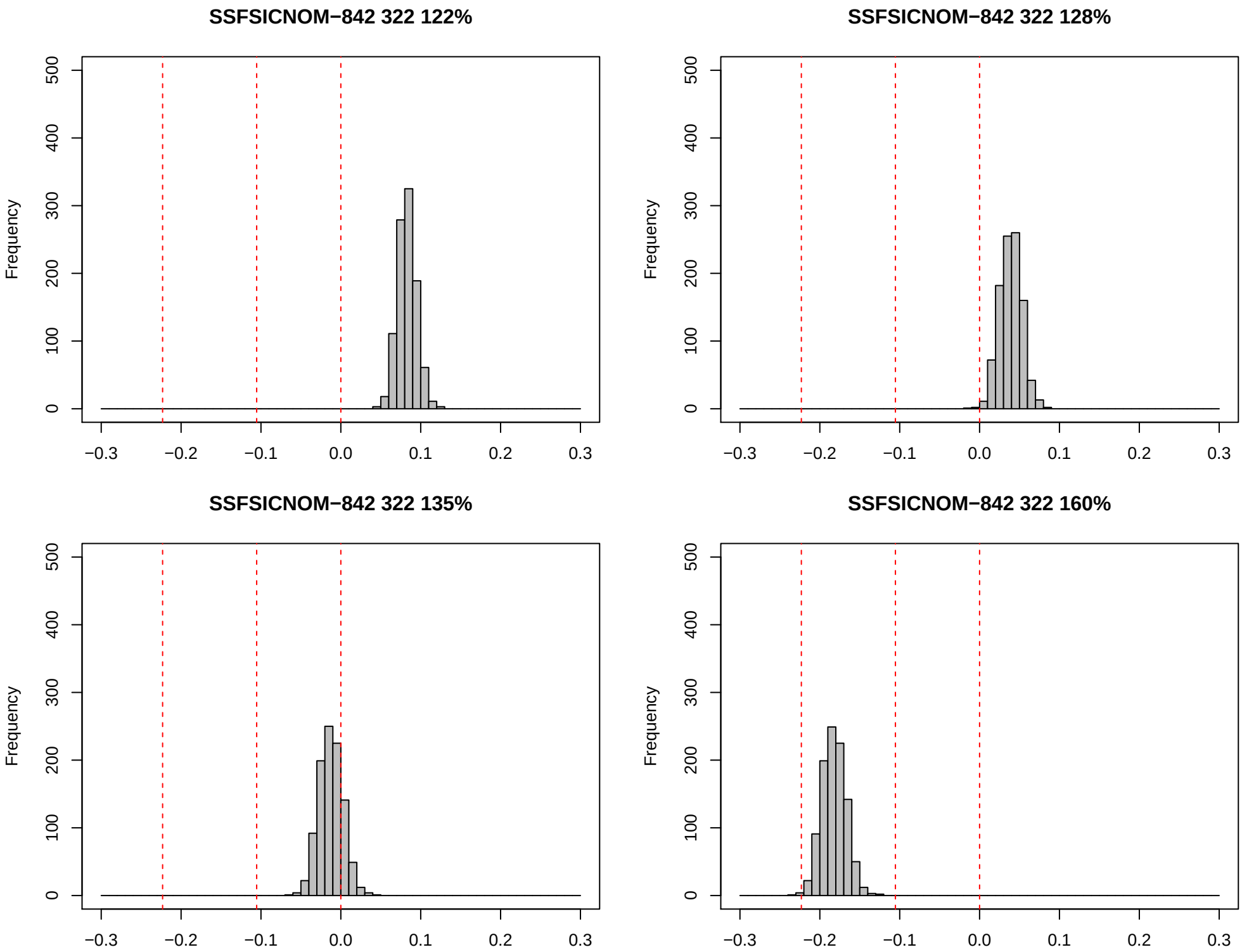
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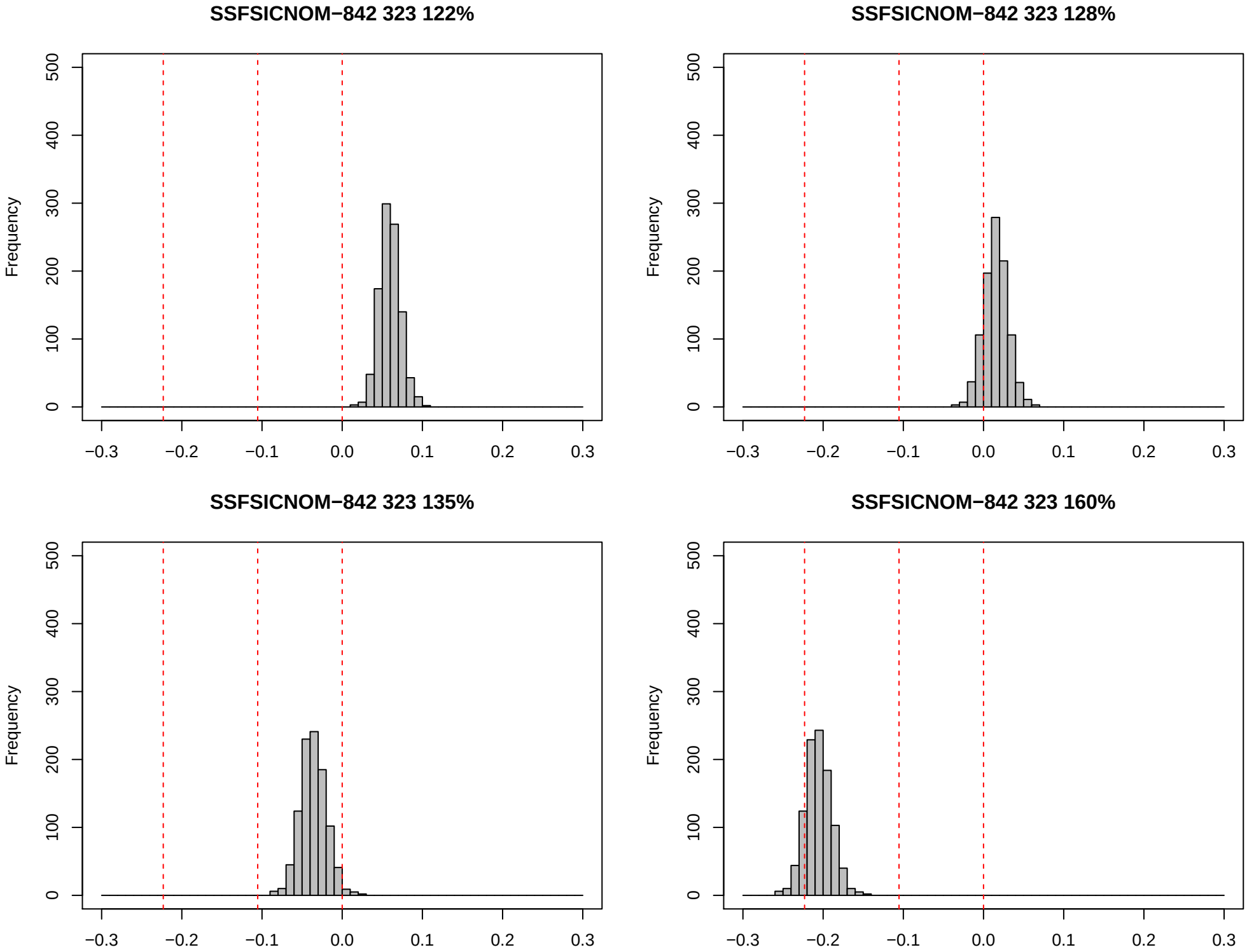
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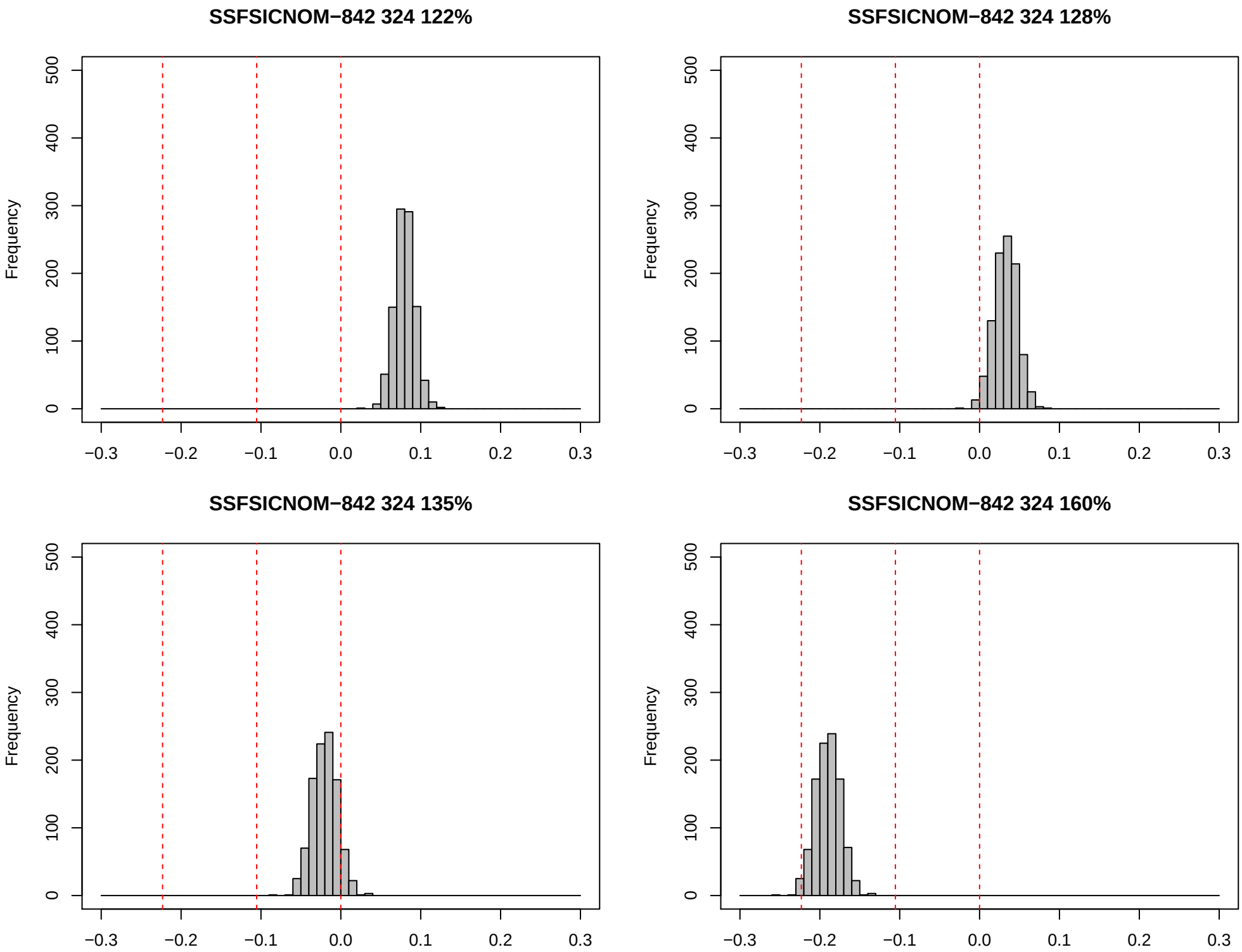
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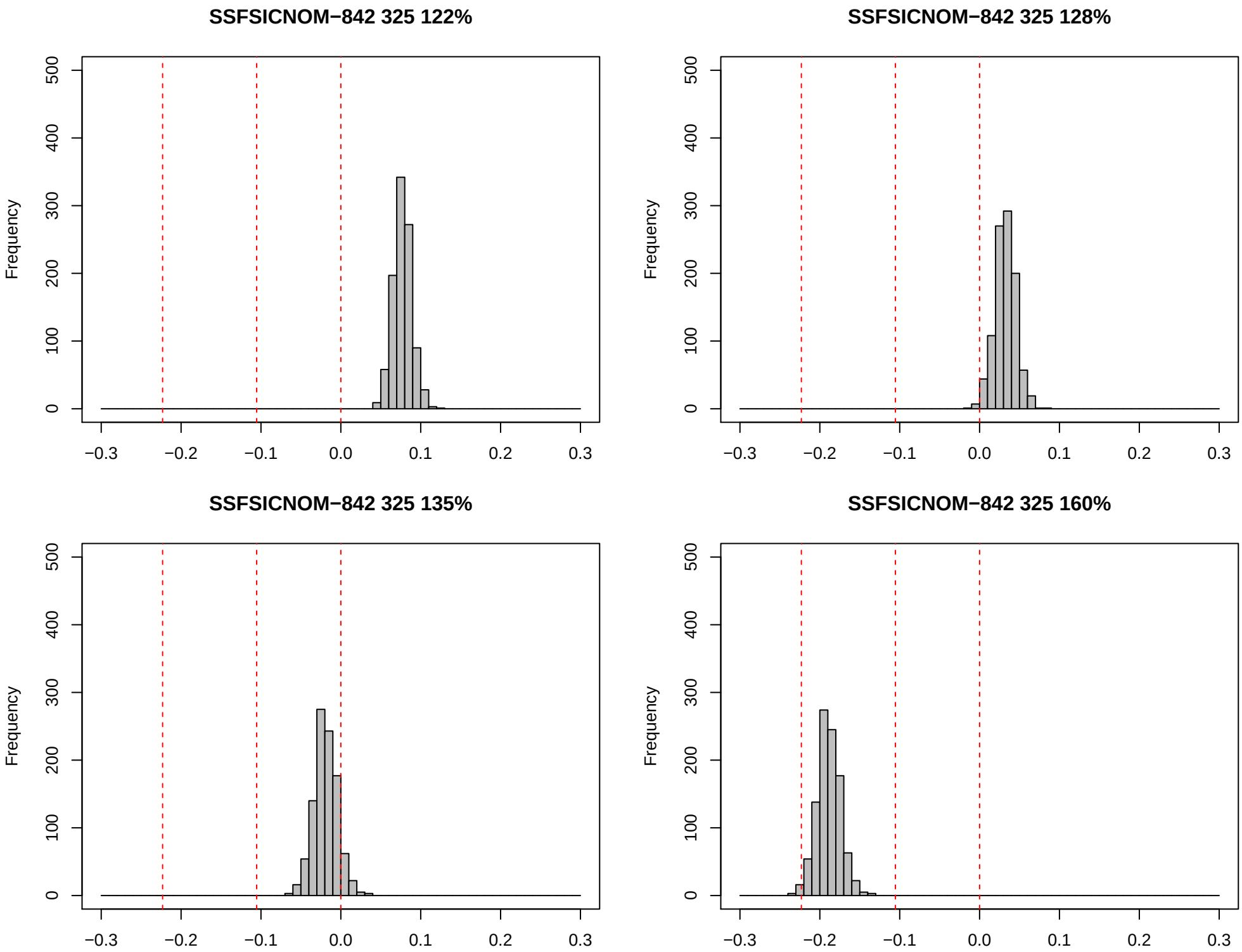
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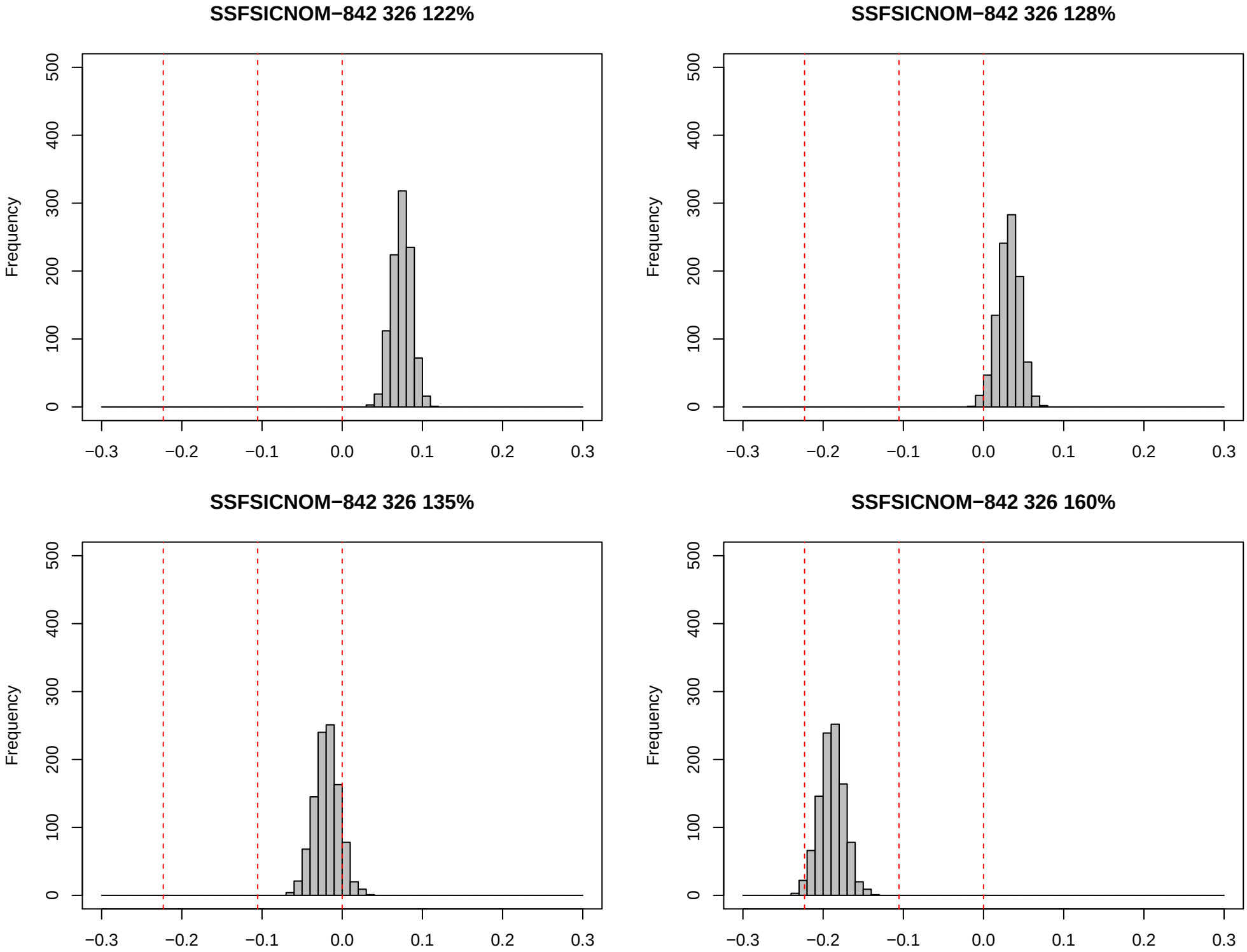
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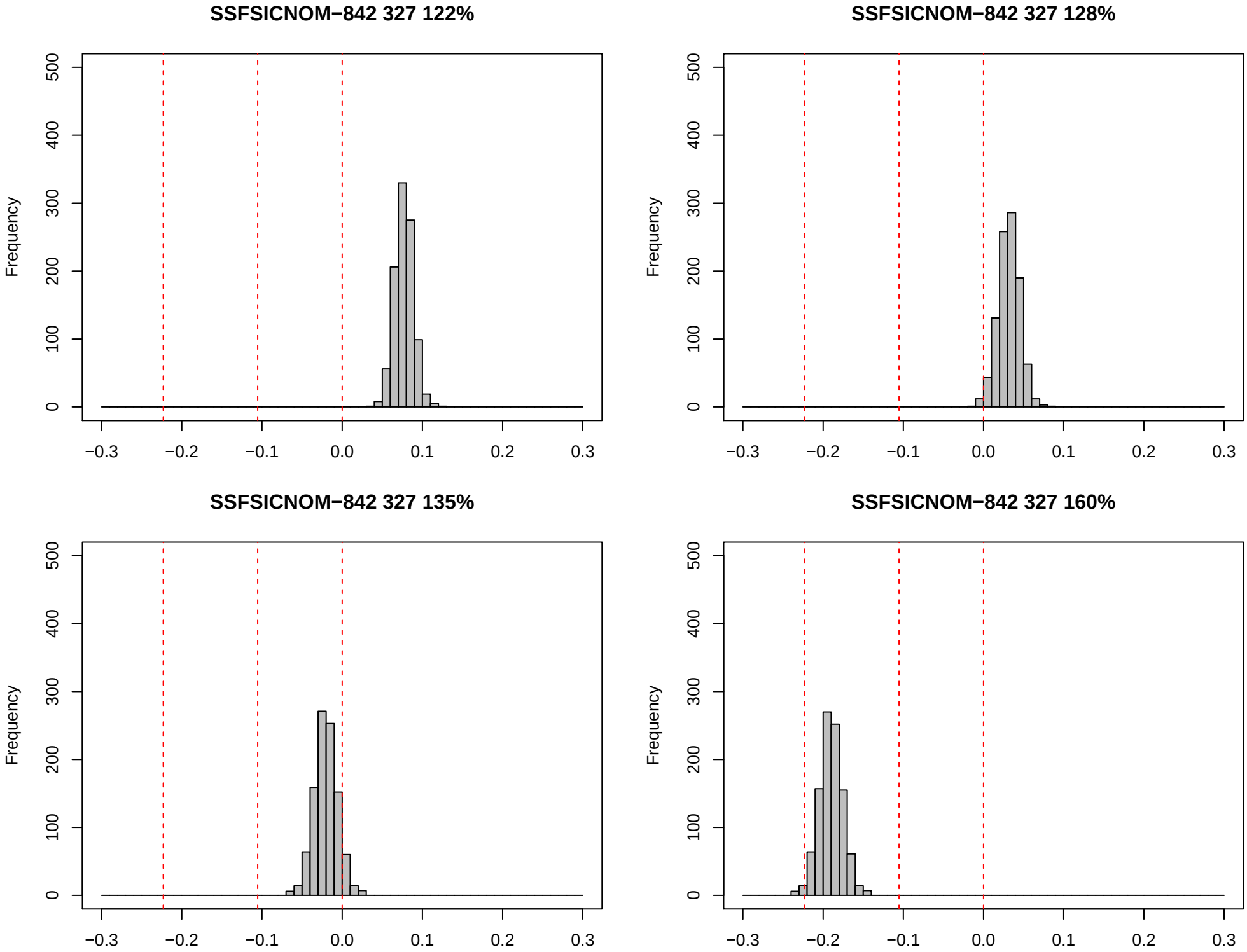
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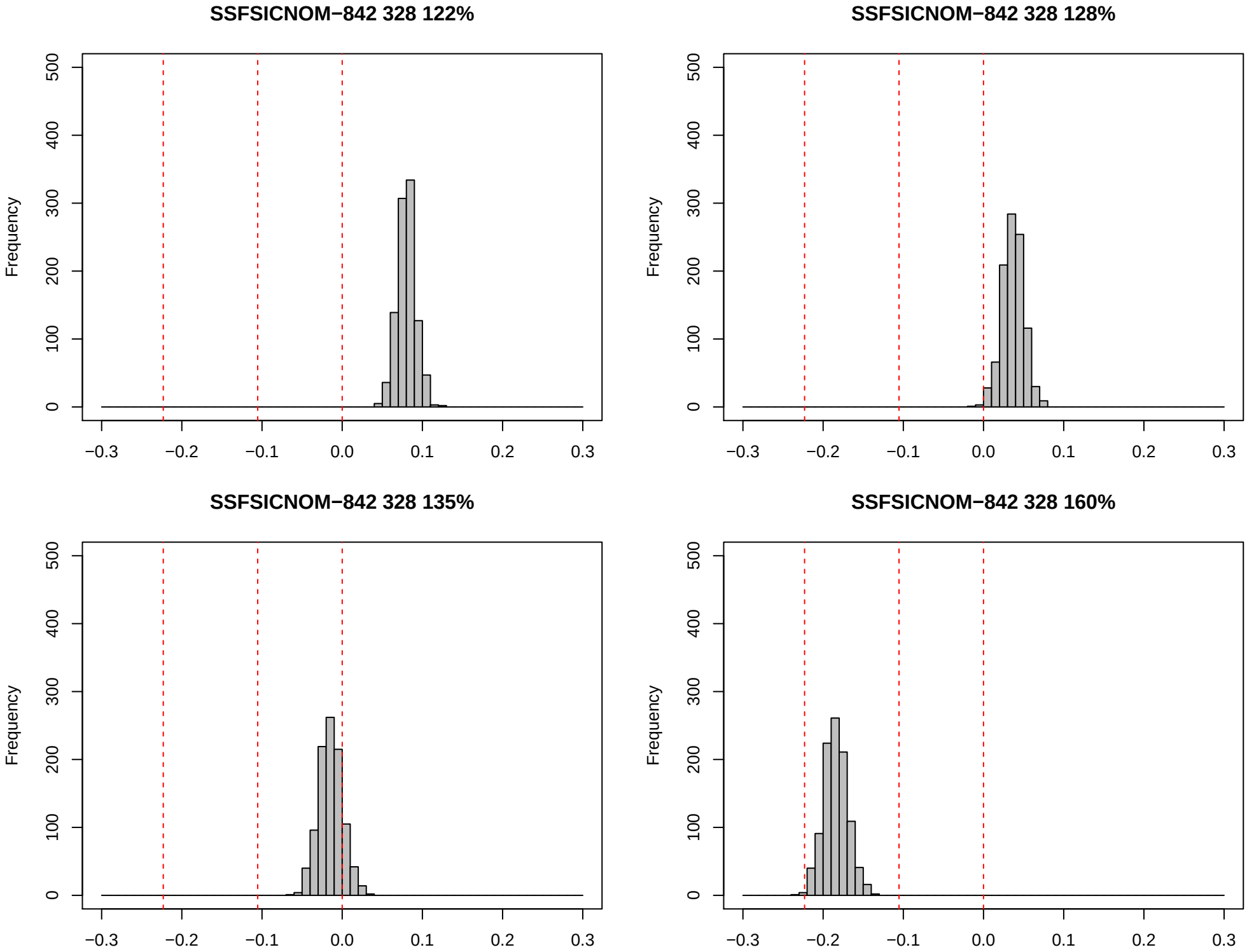
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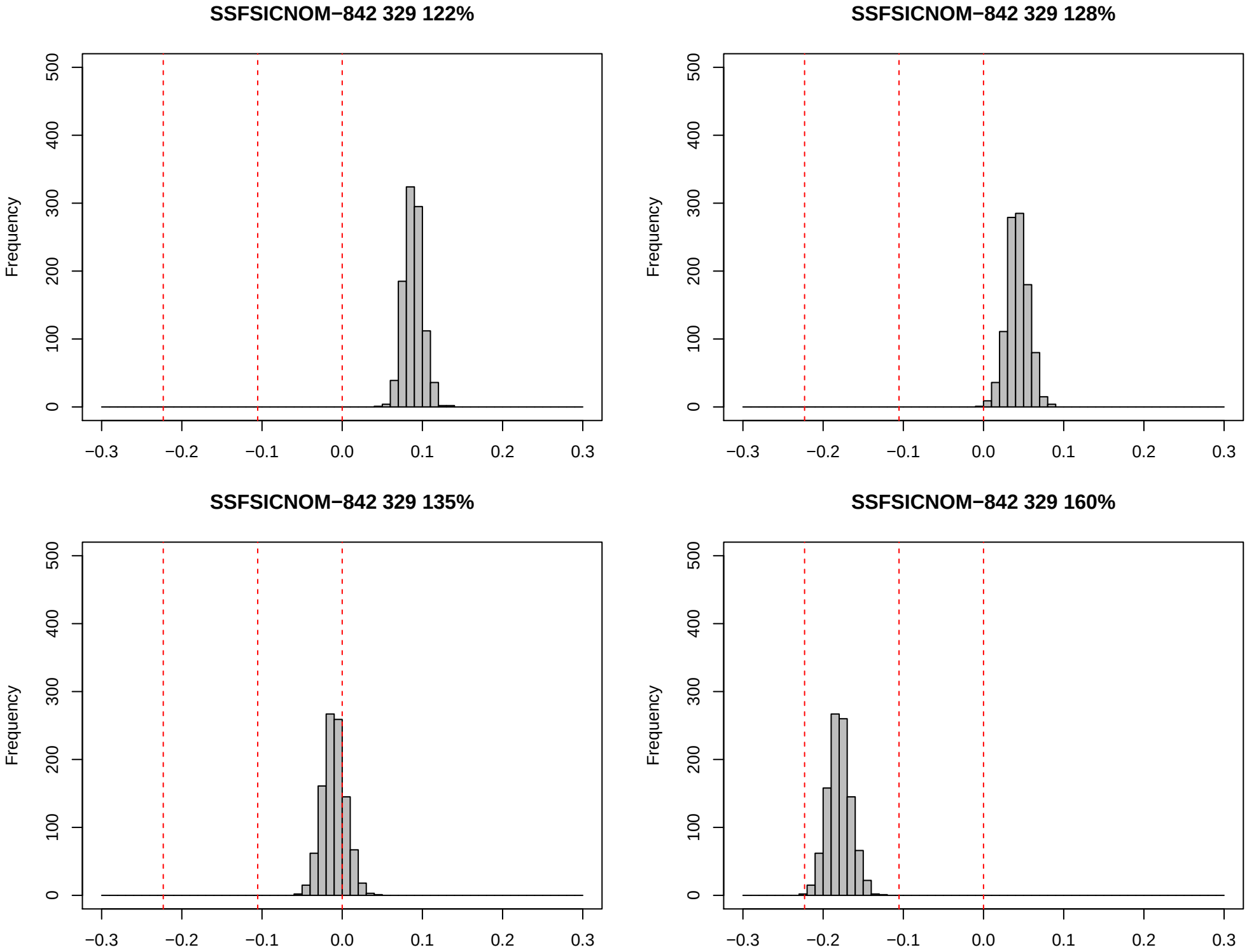
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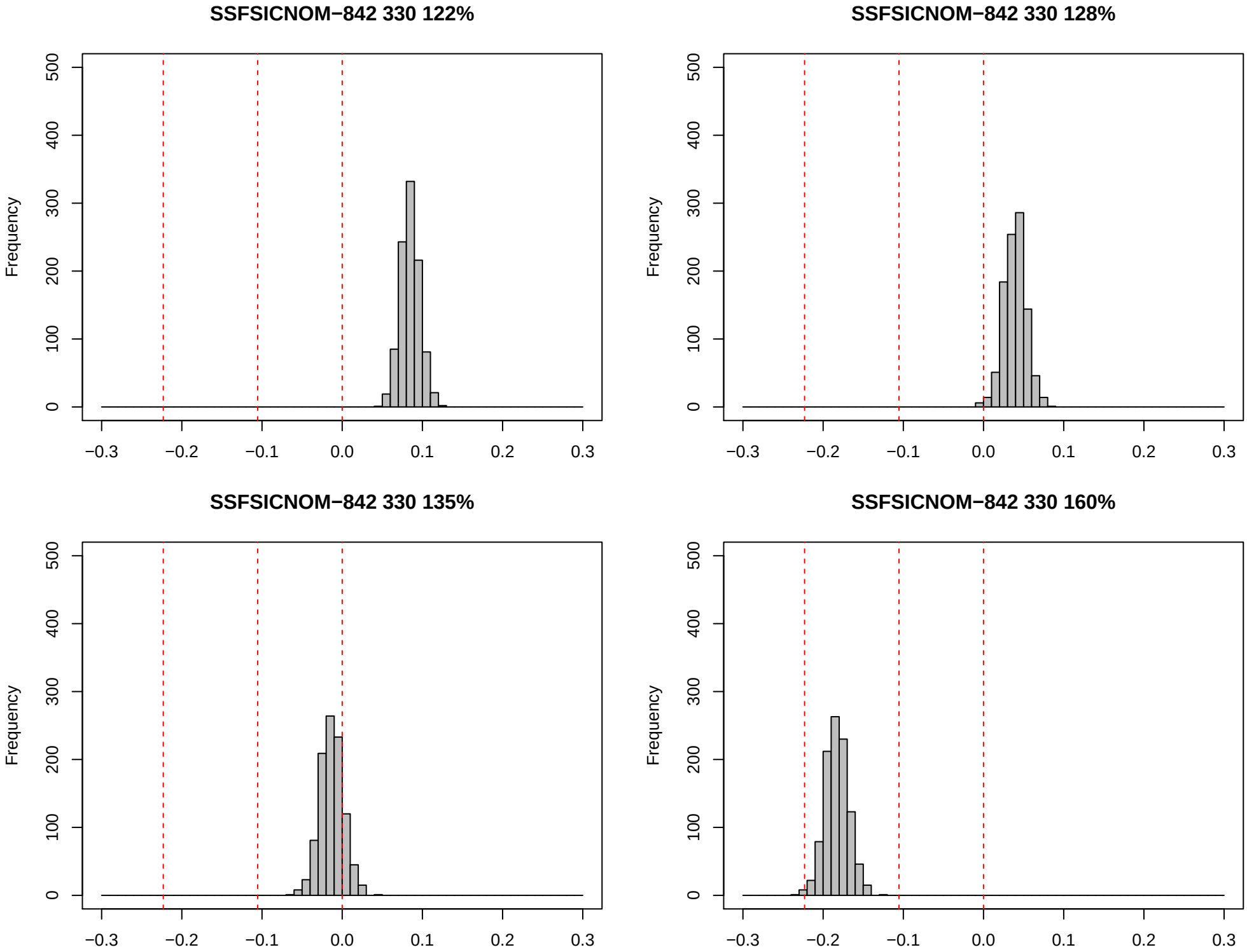
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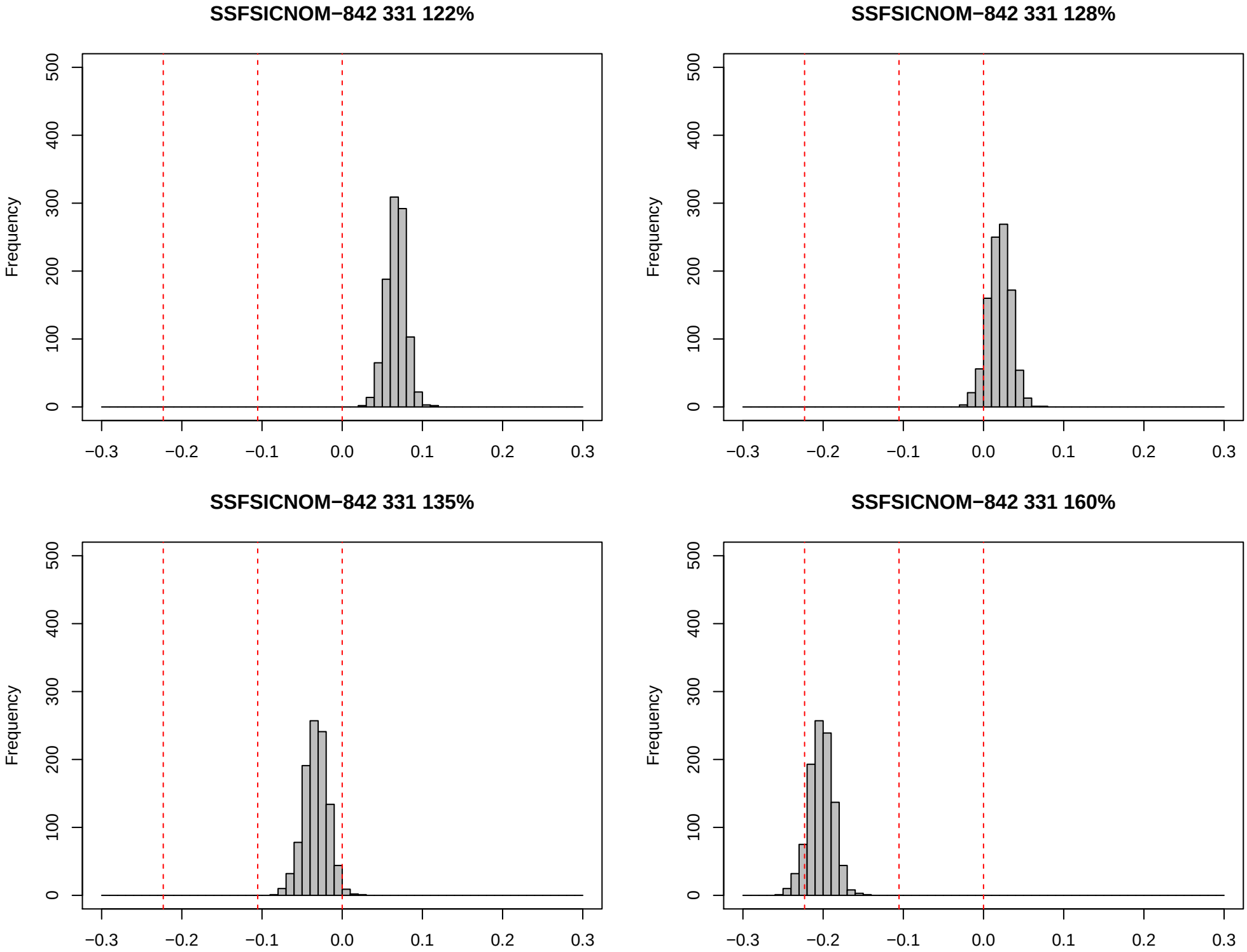
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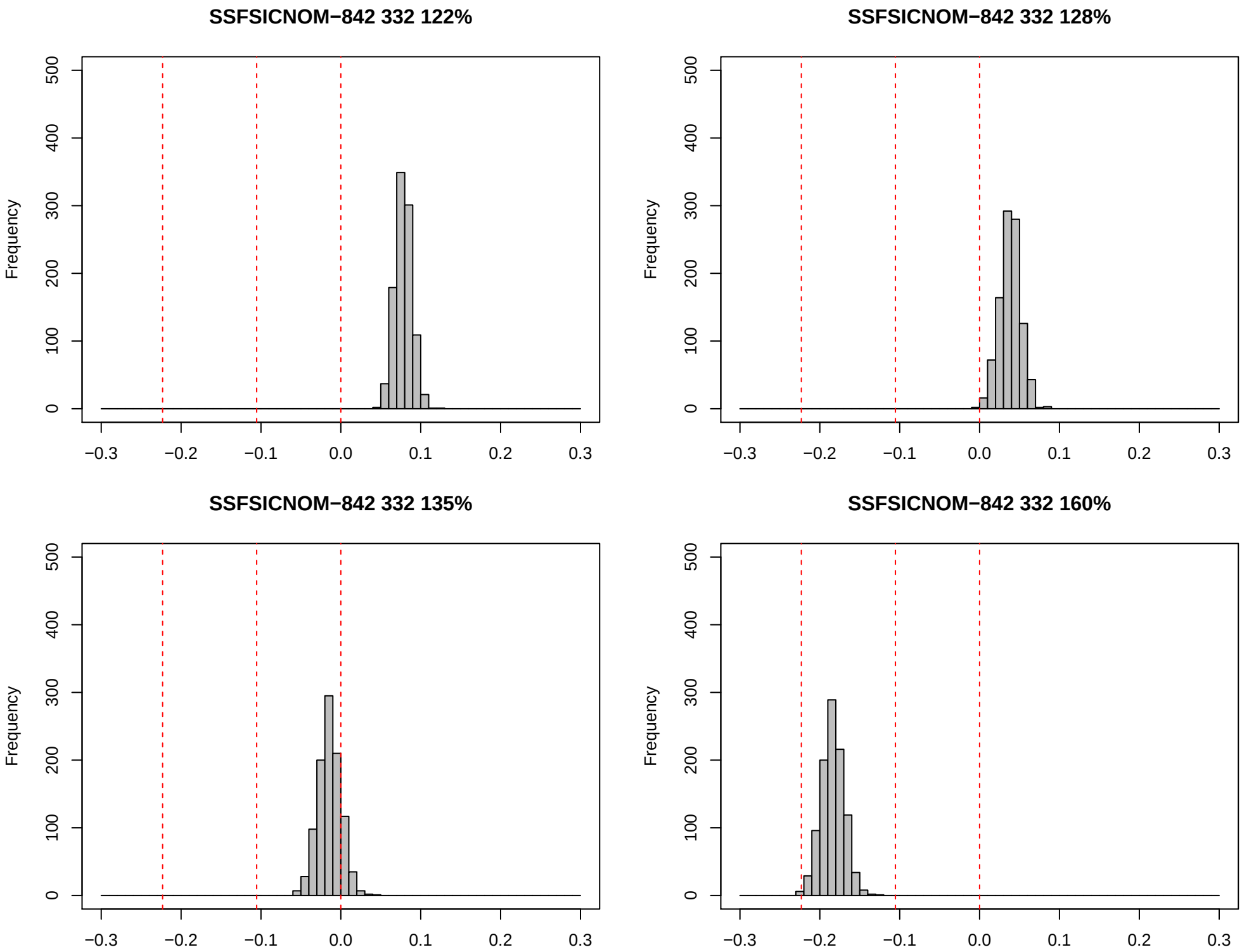
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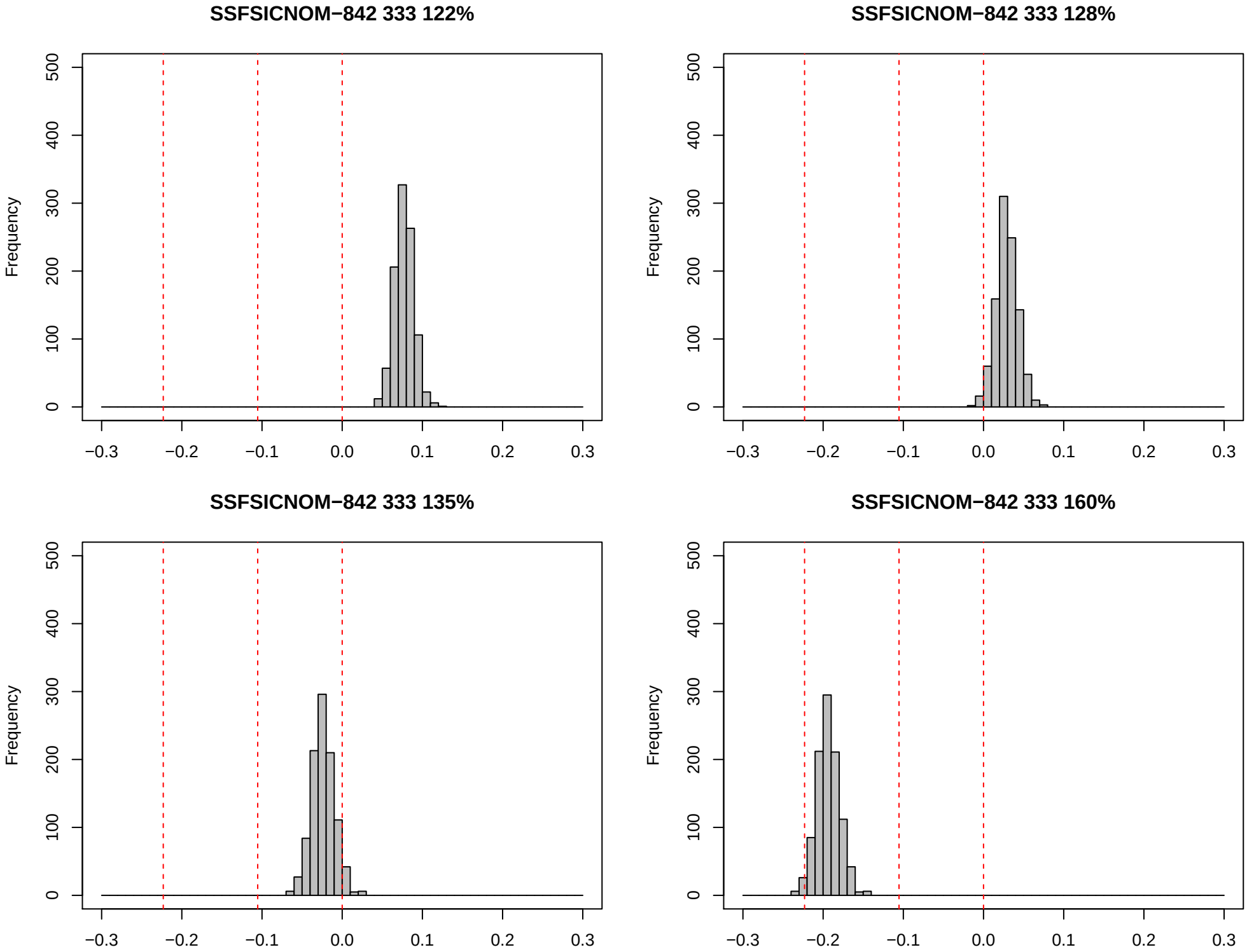
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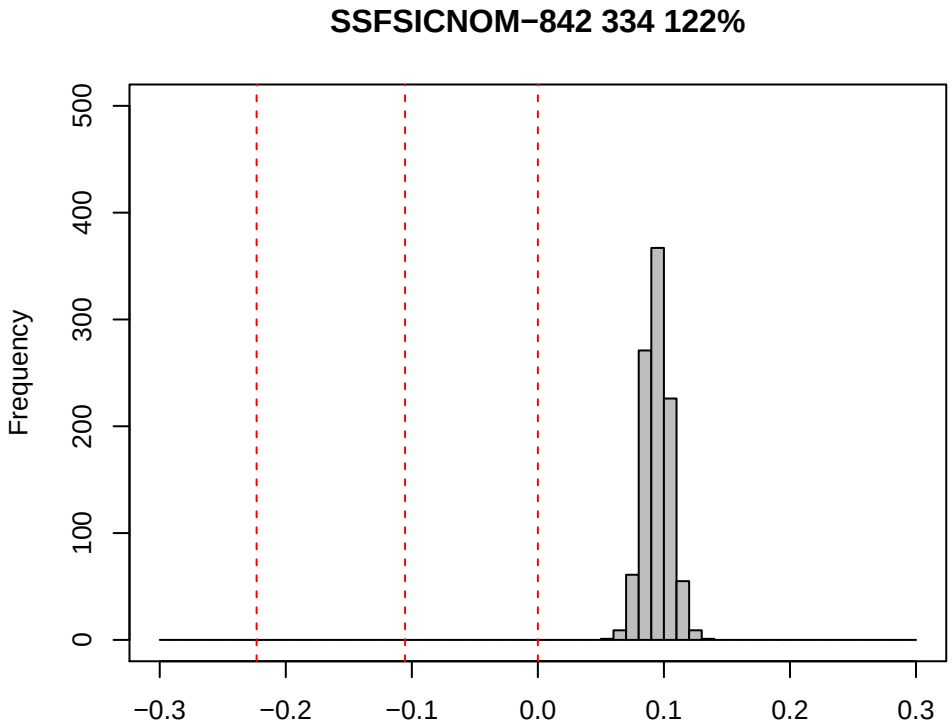
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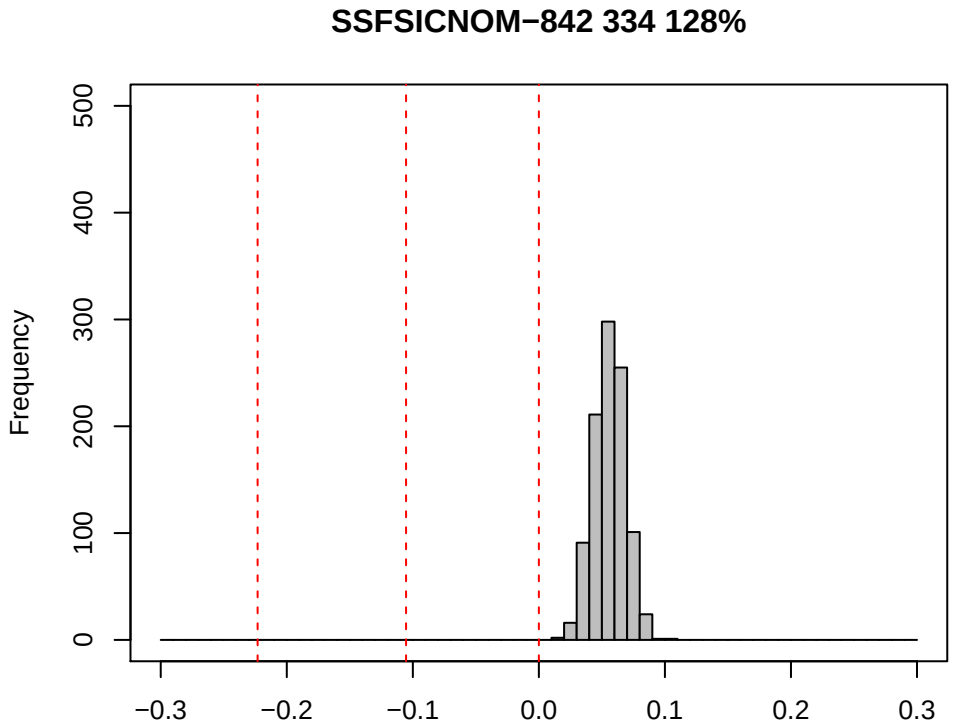
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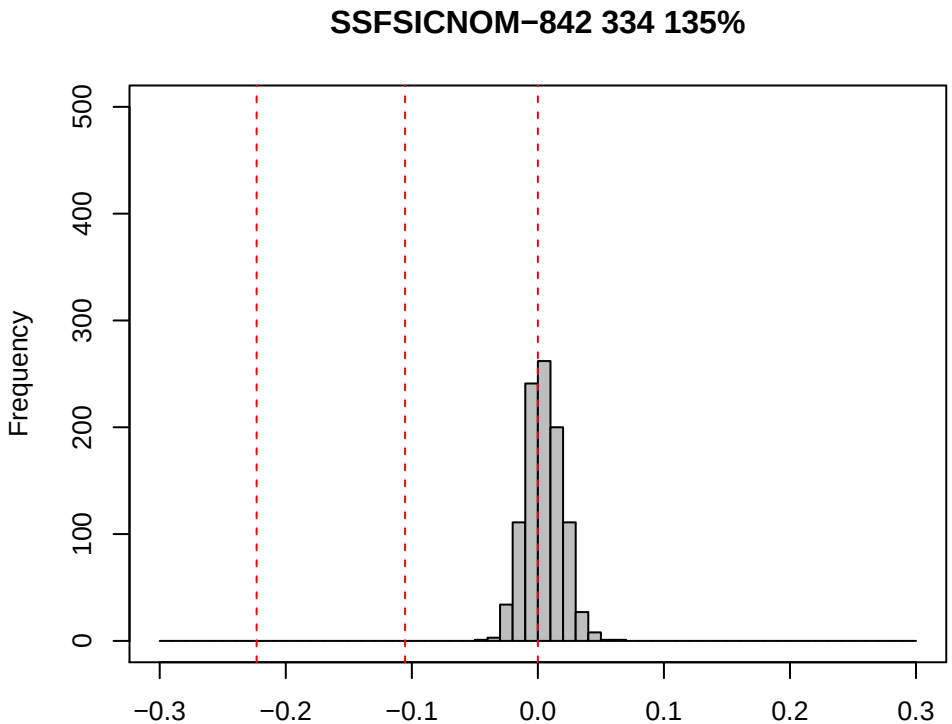
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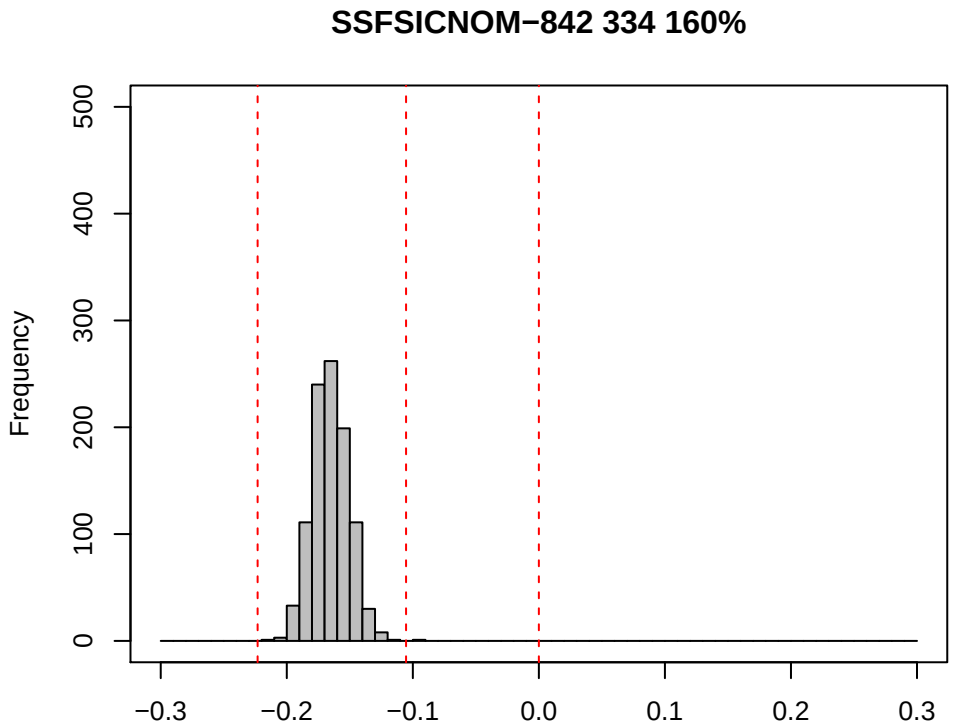
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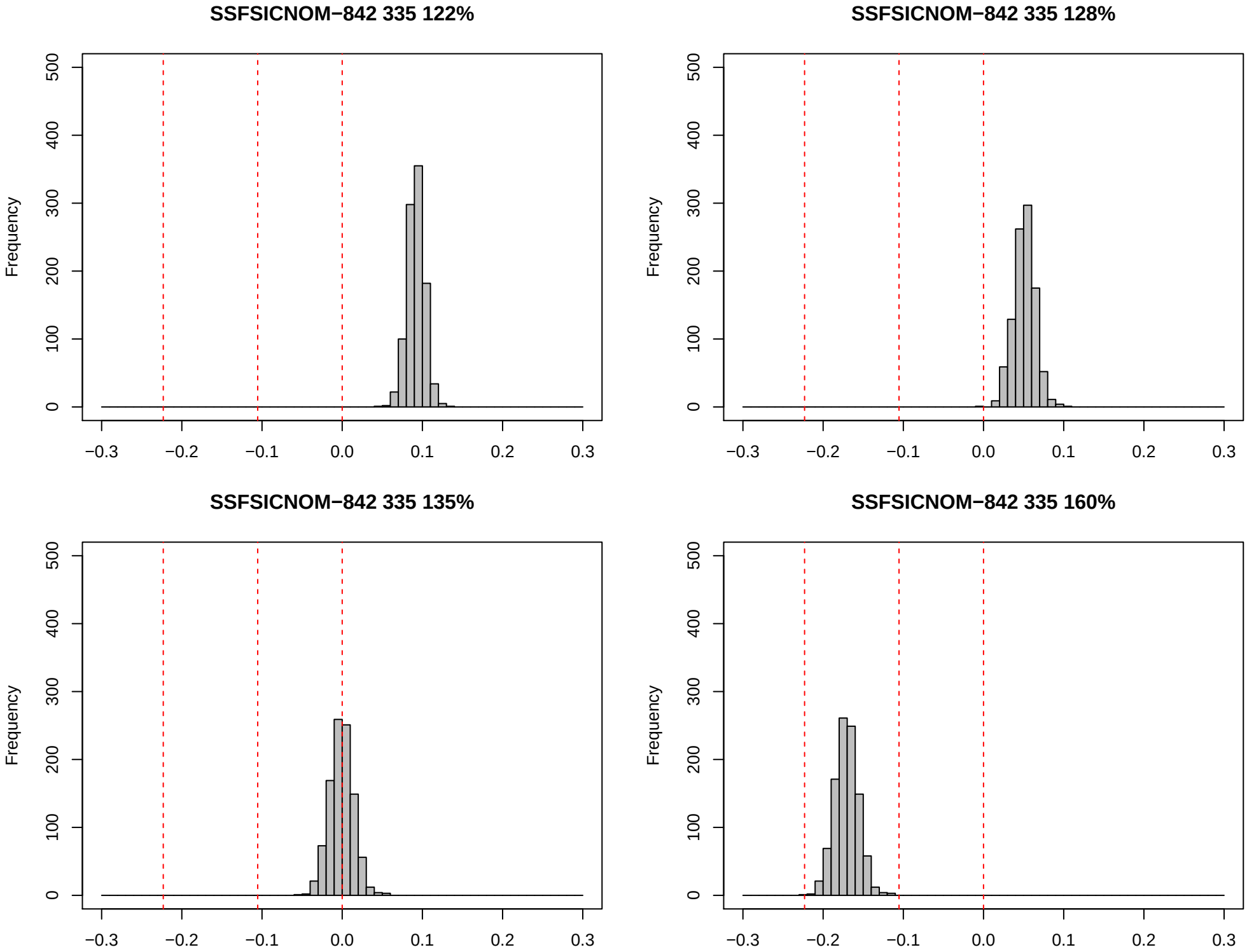
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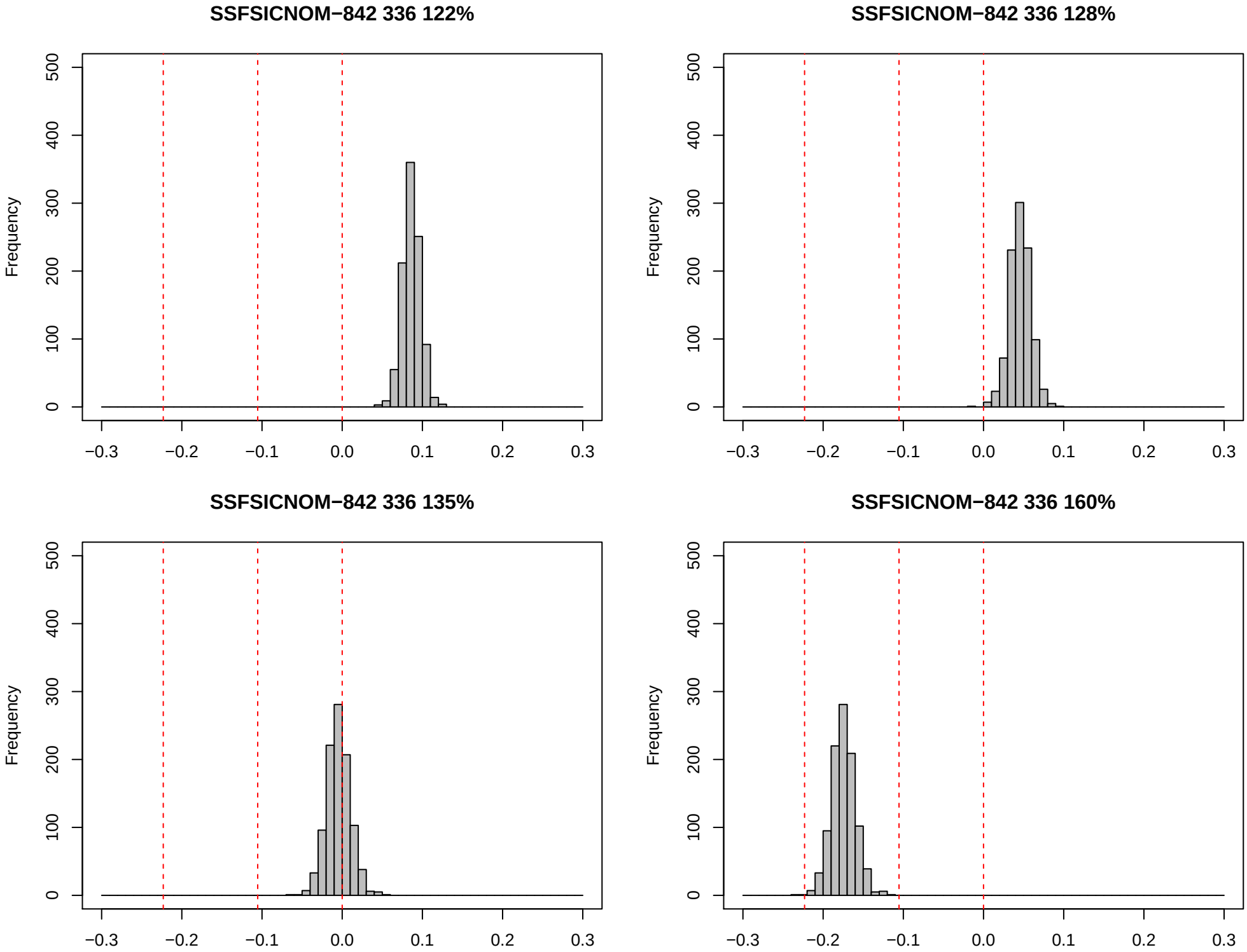
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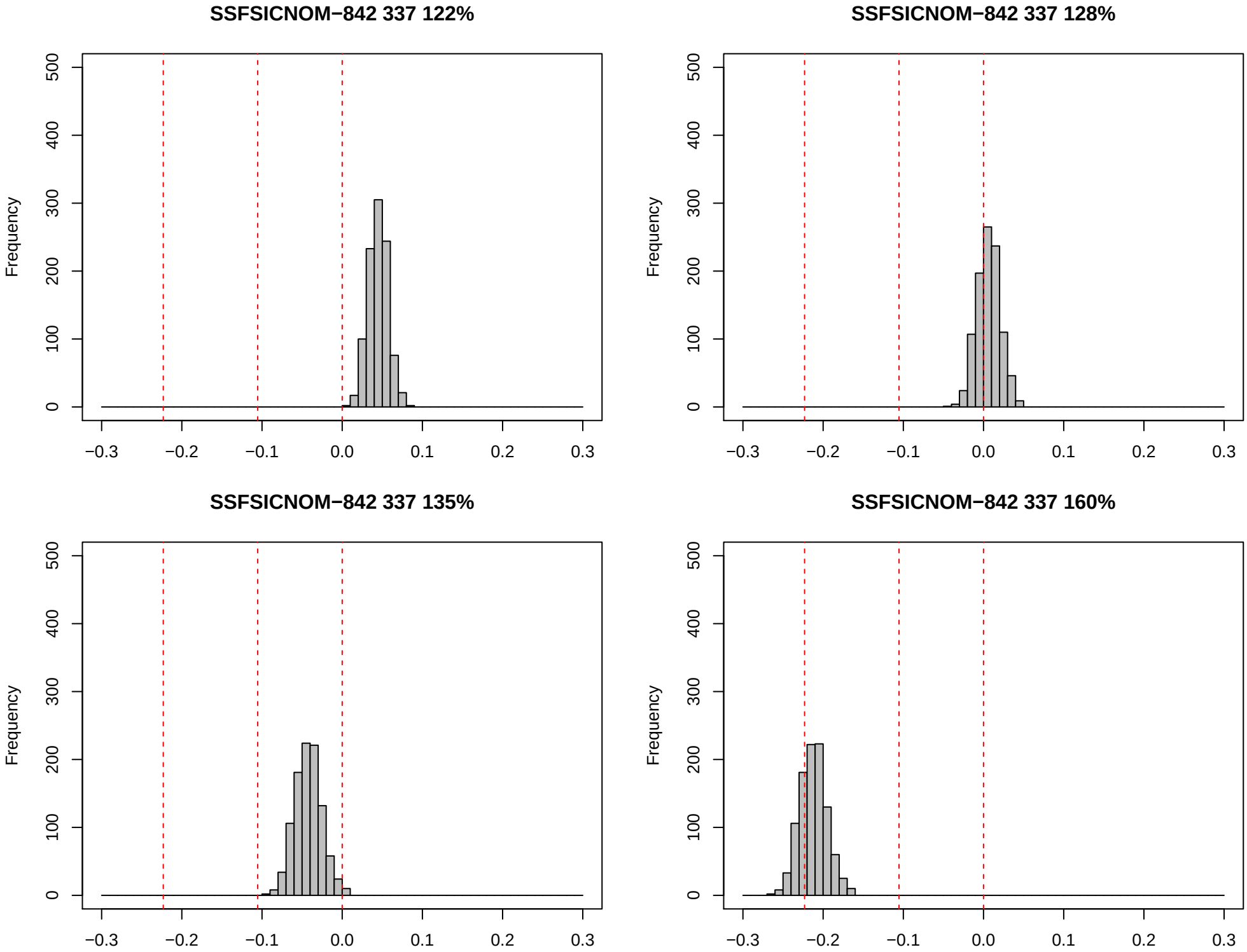
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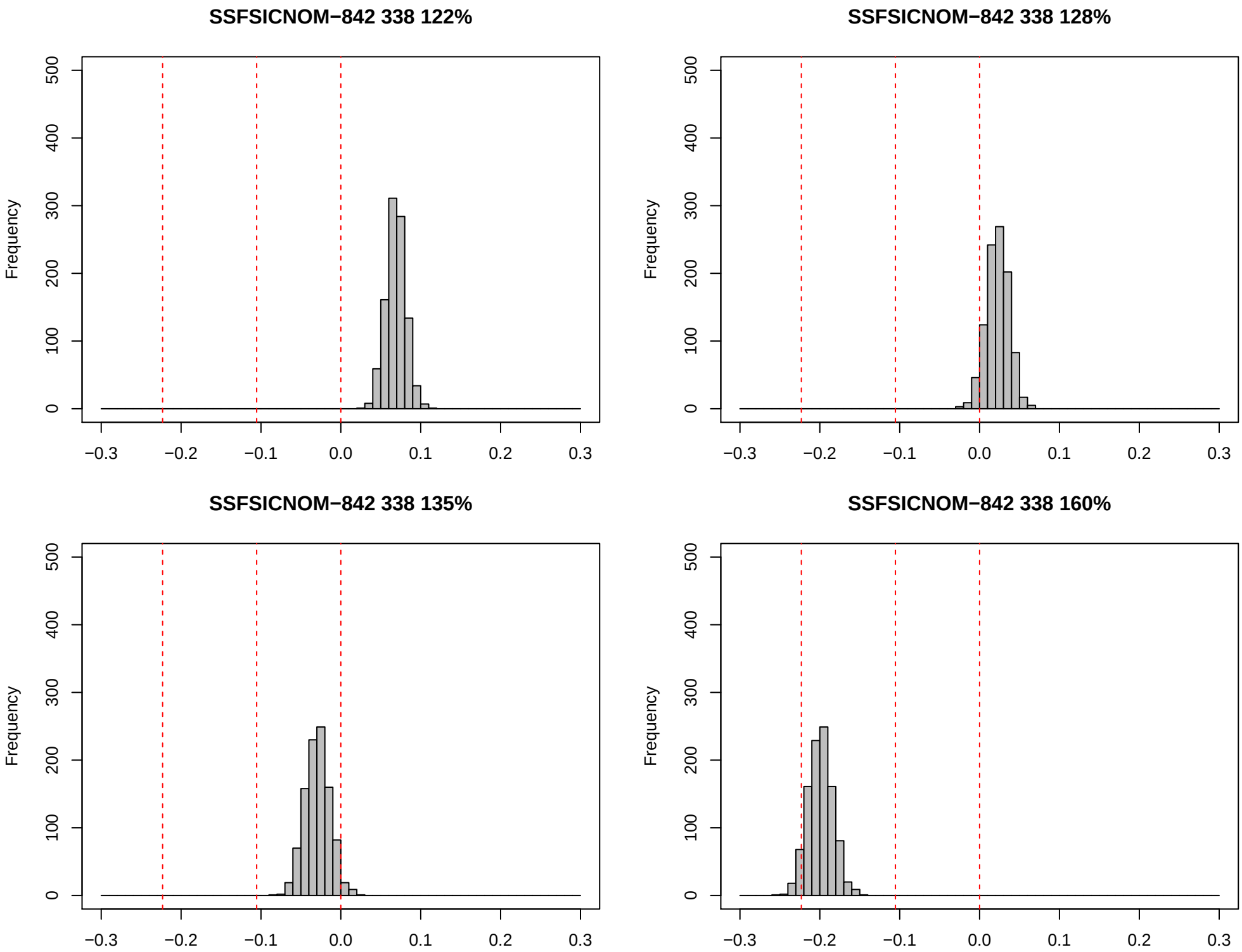
SSFSICNOM−842 338 122%
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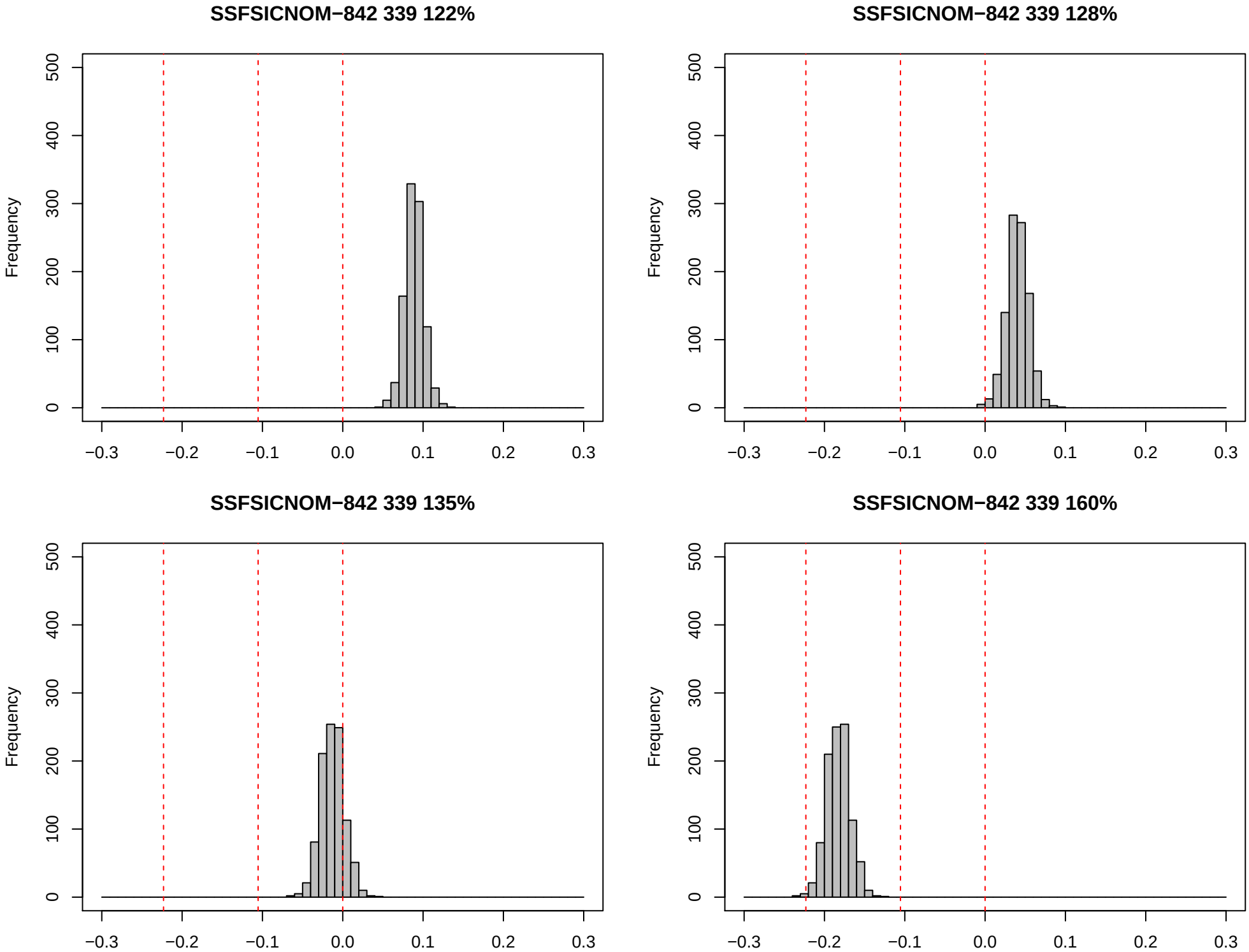
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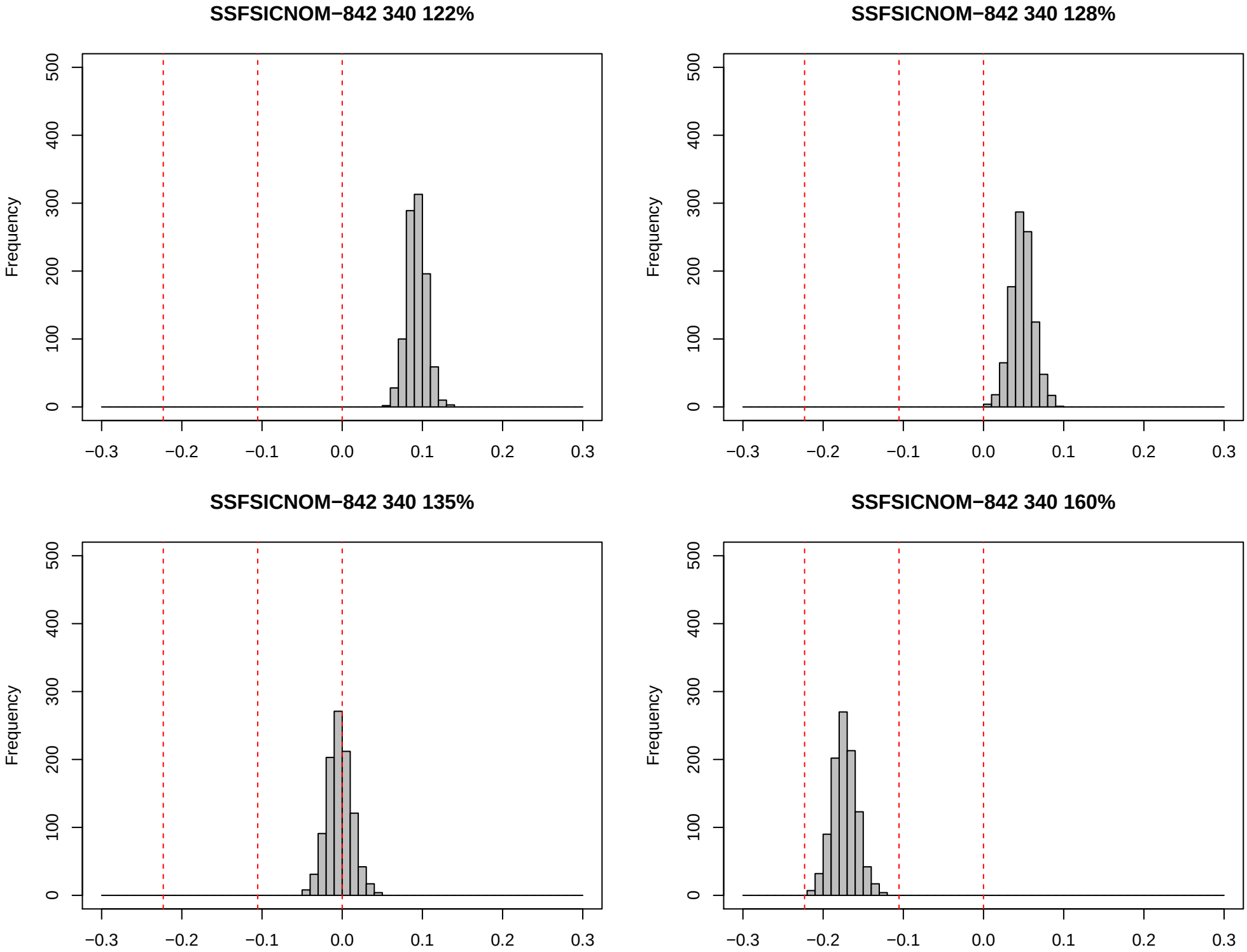
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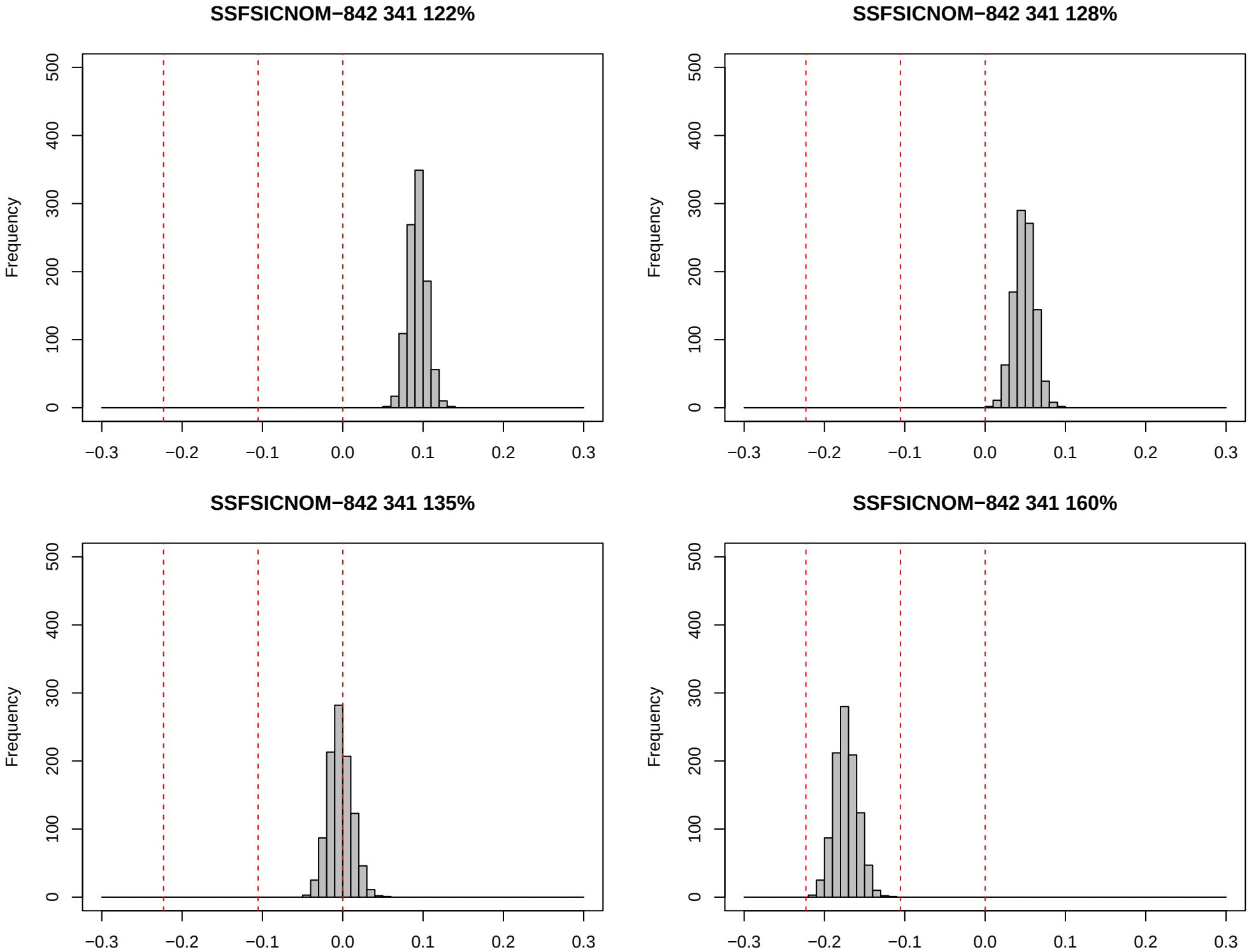
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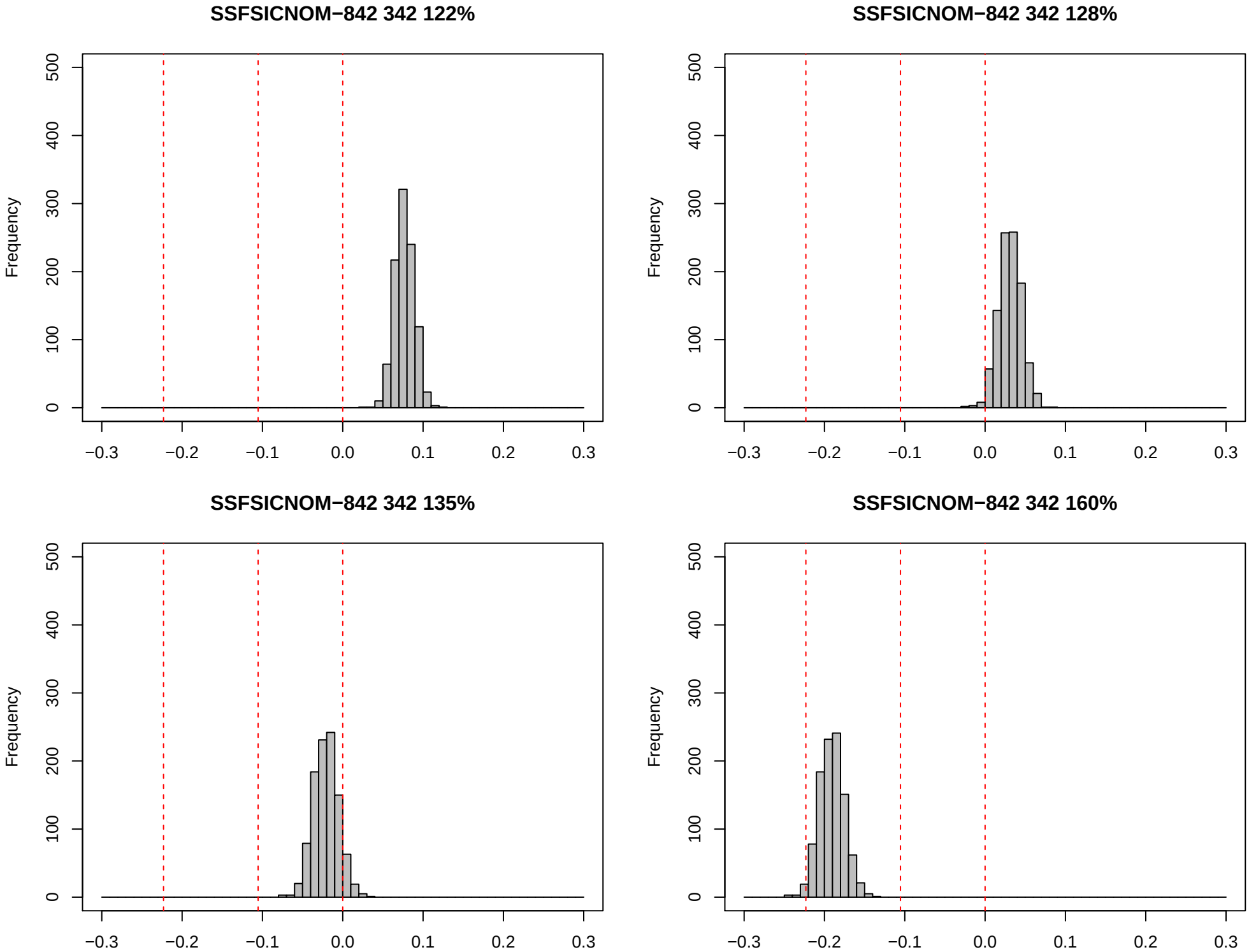
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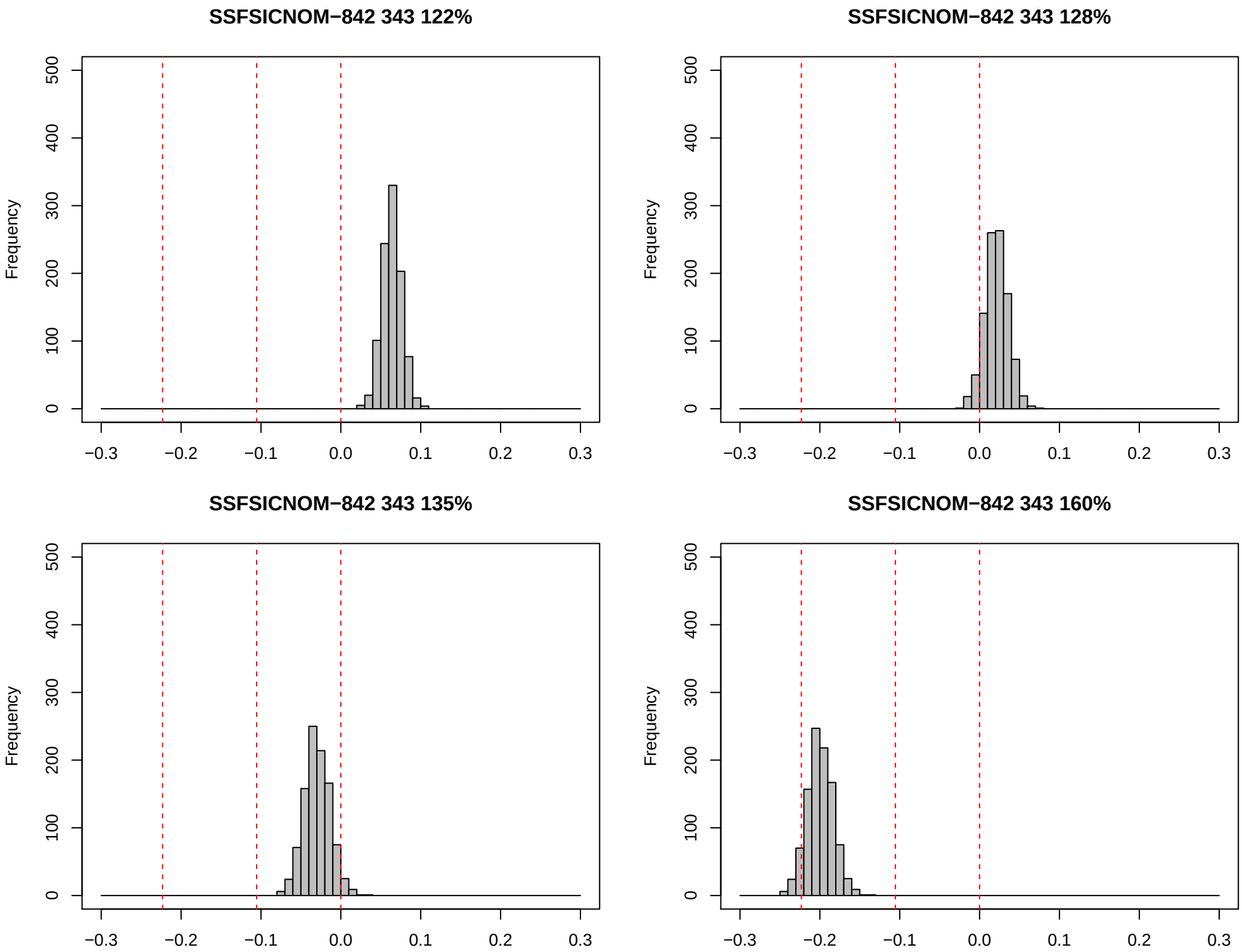
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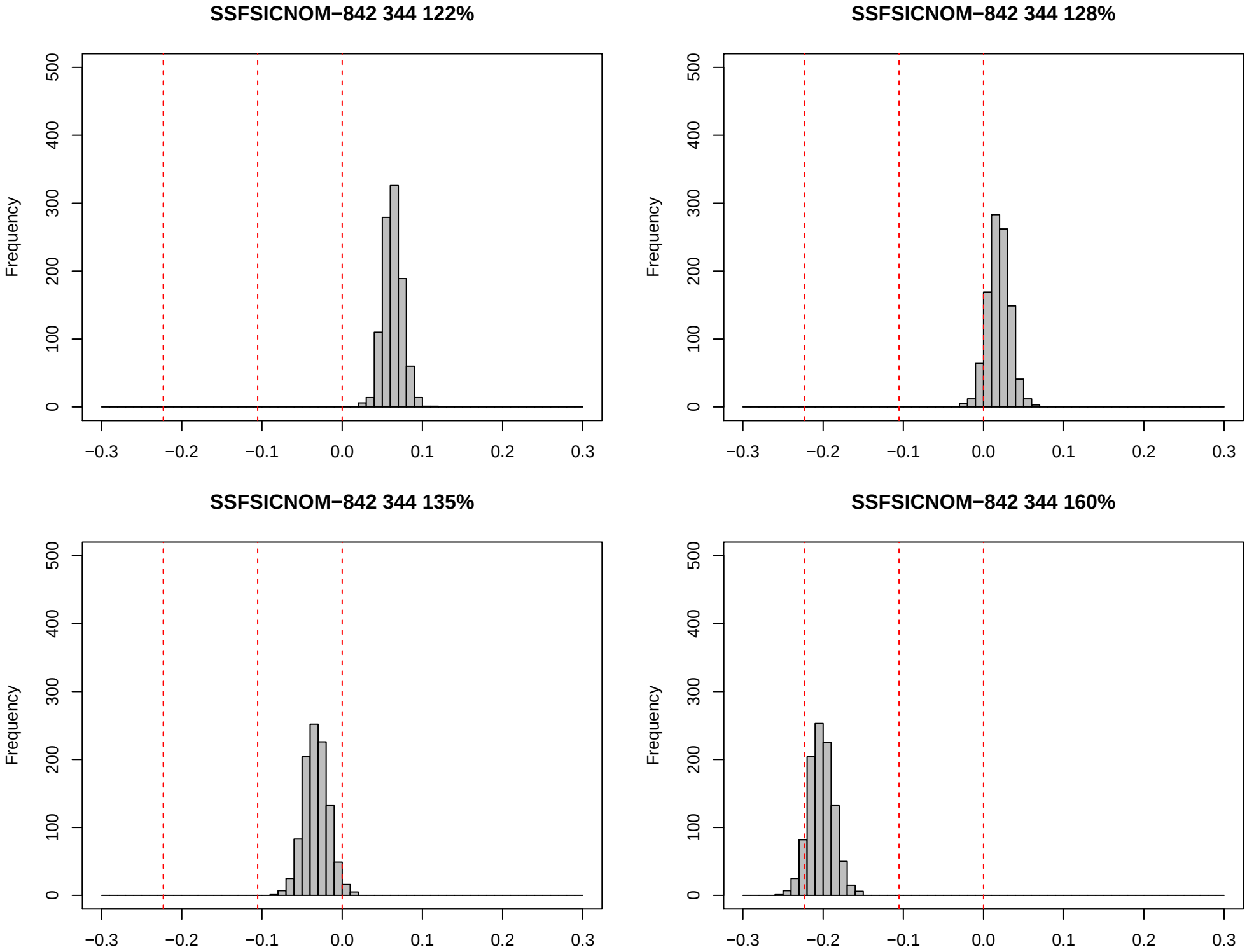
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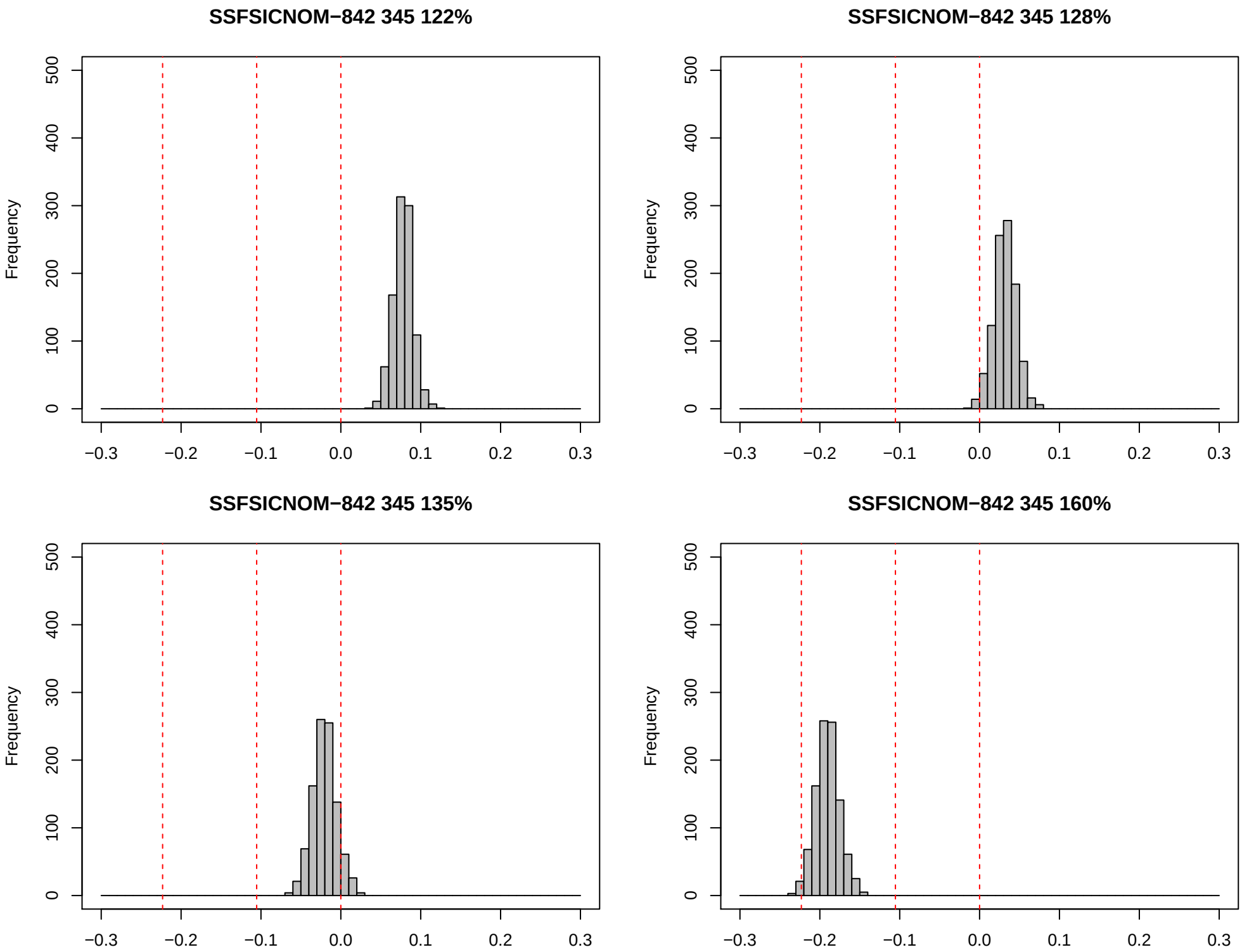
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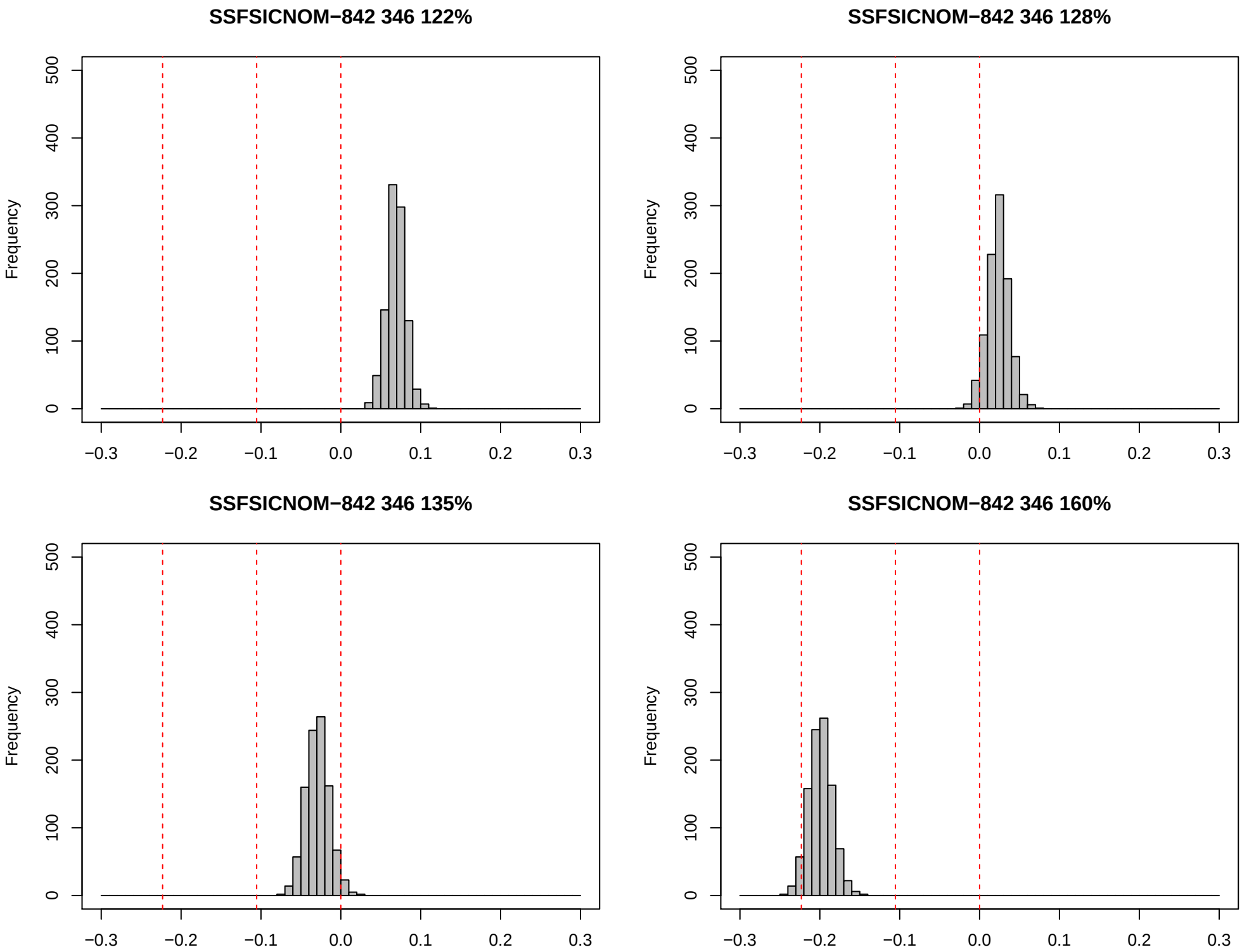
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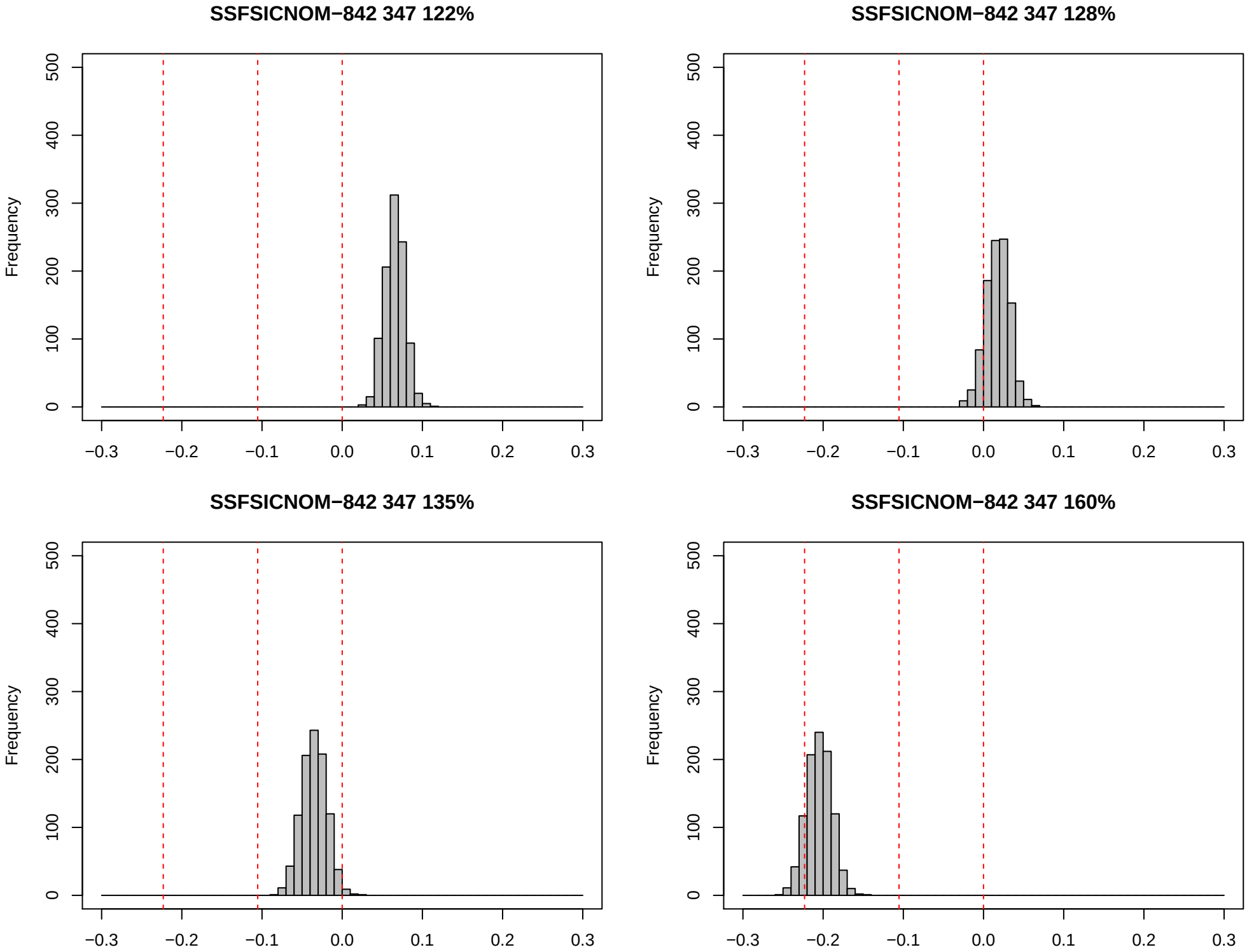
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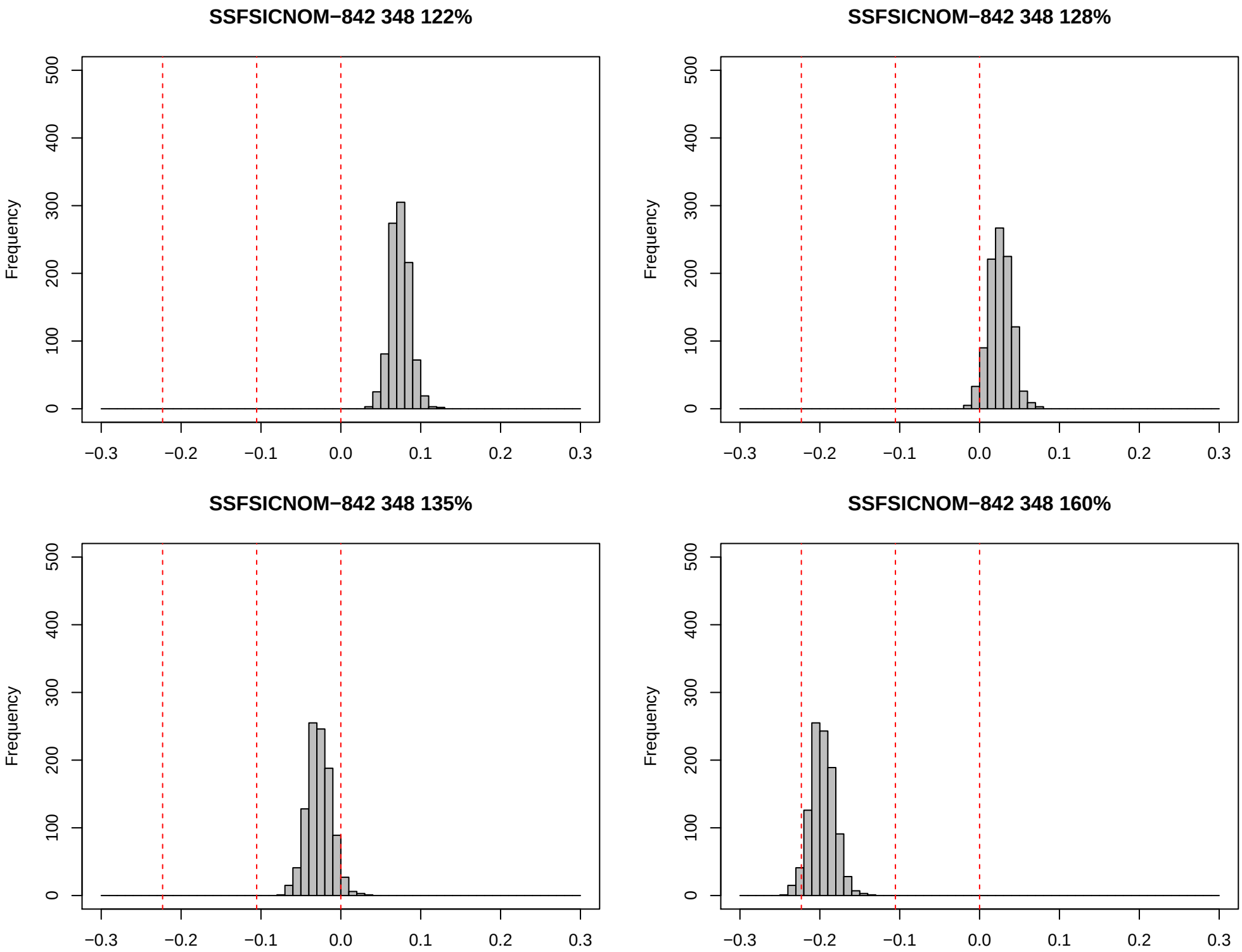
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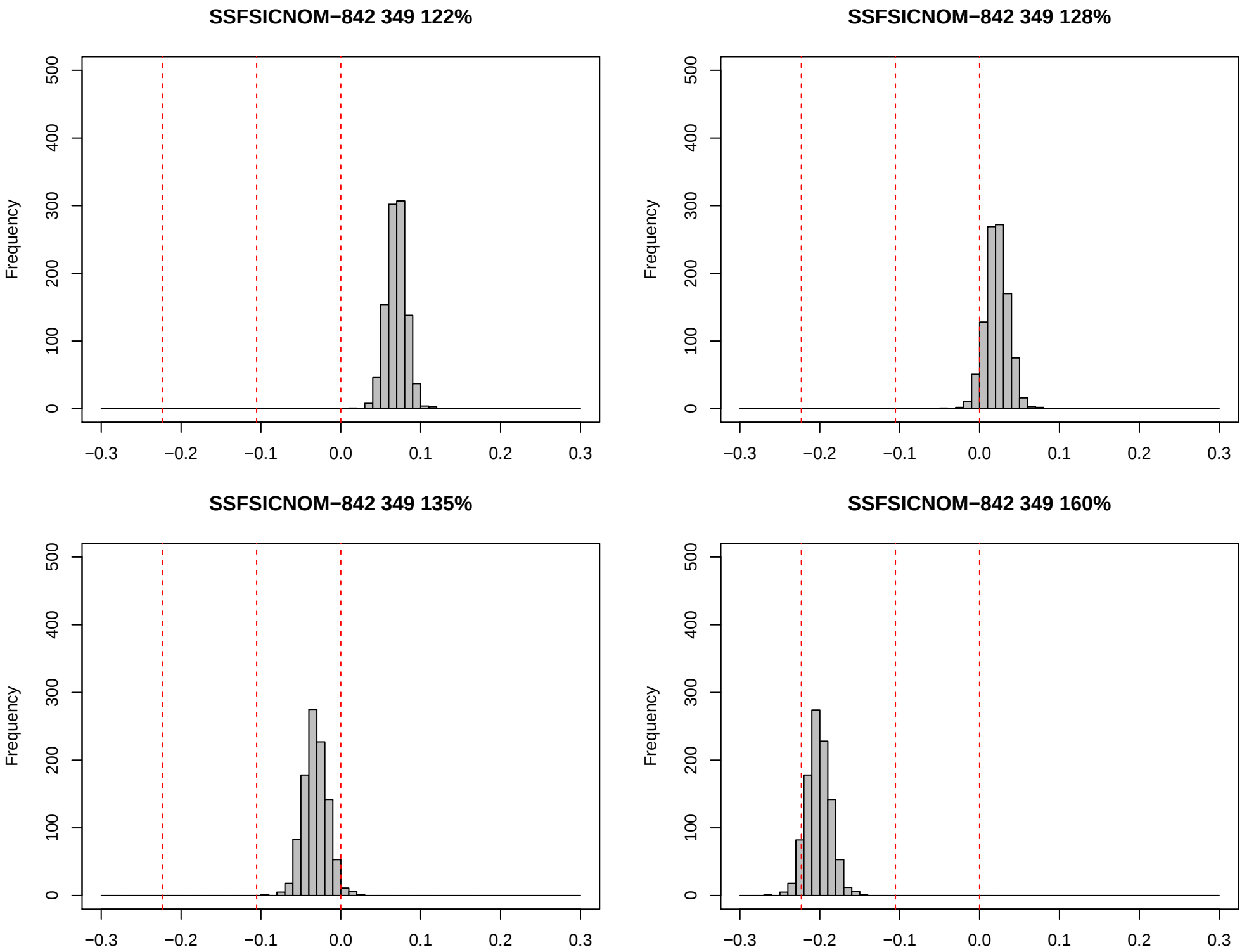
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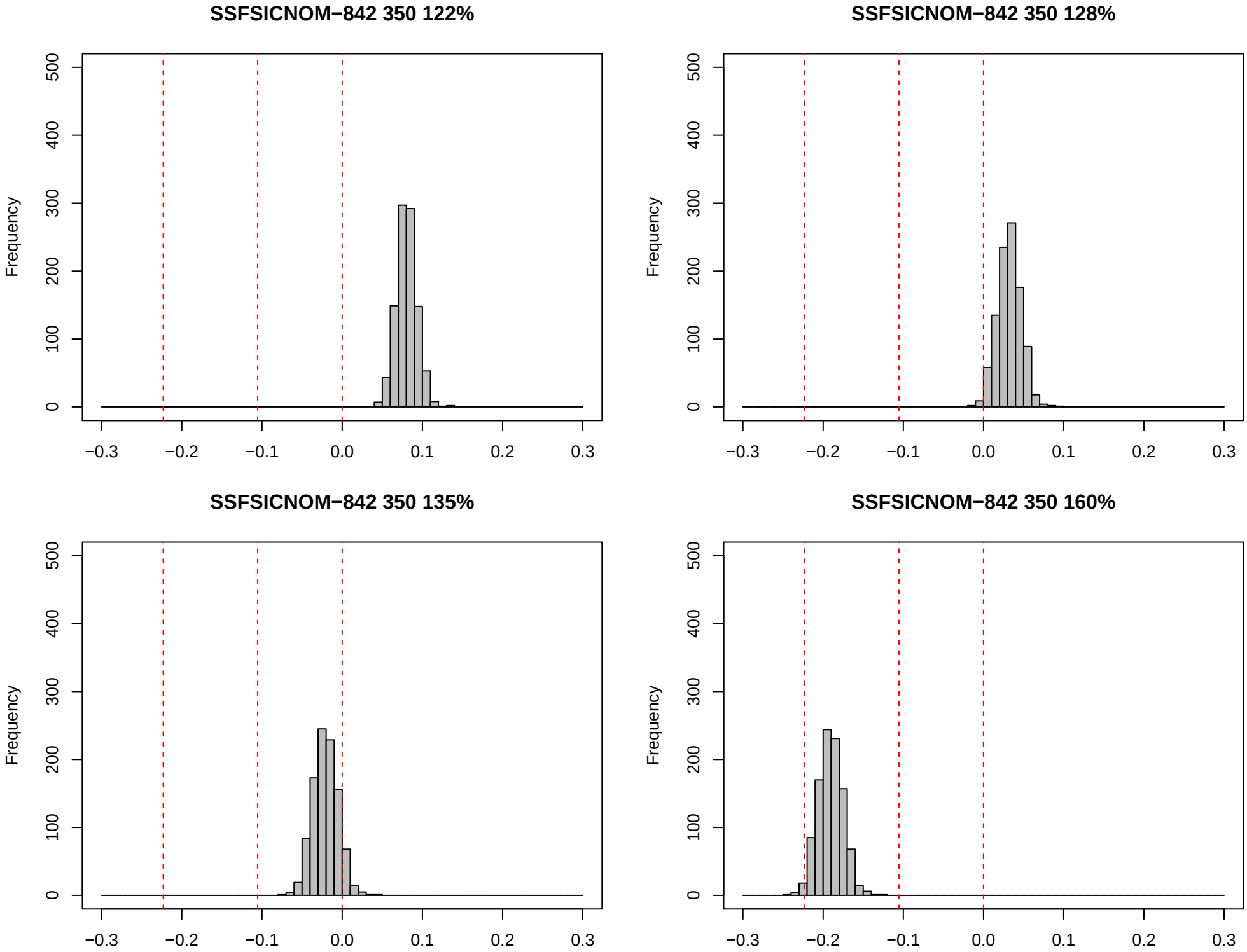
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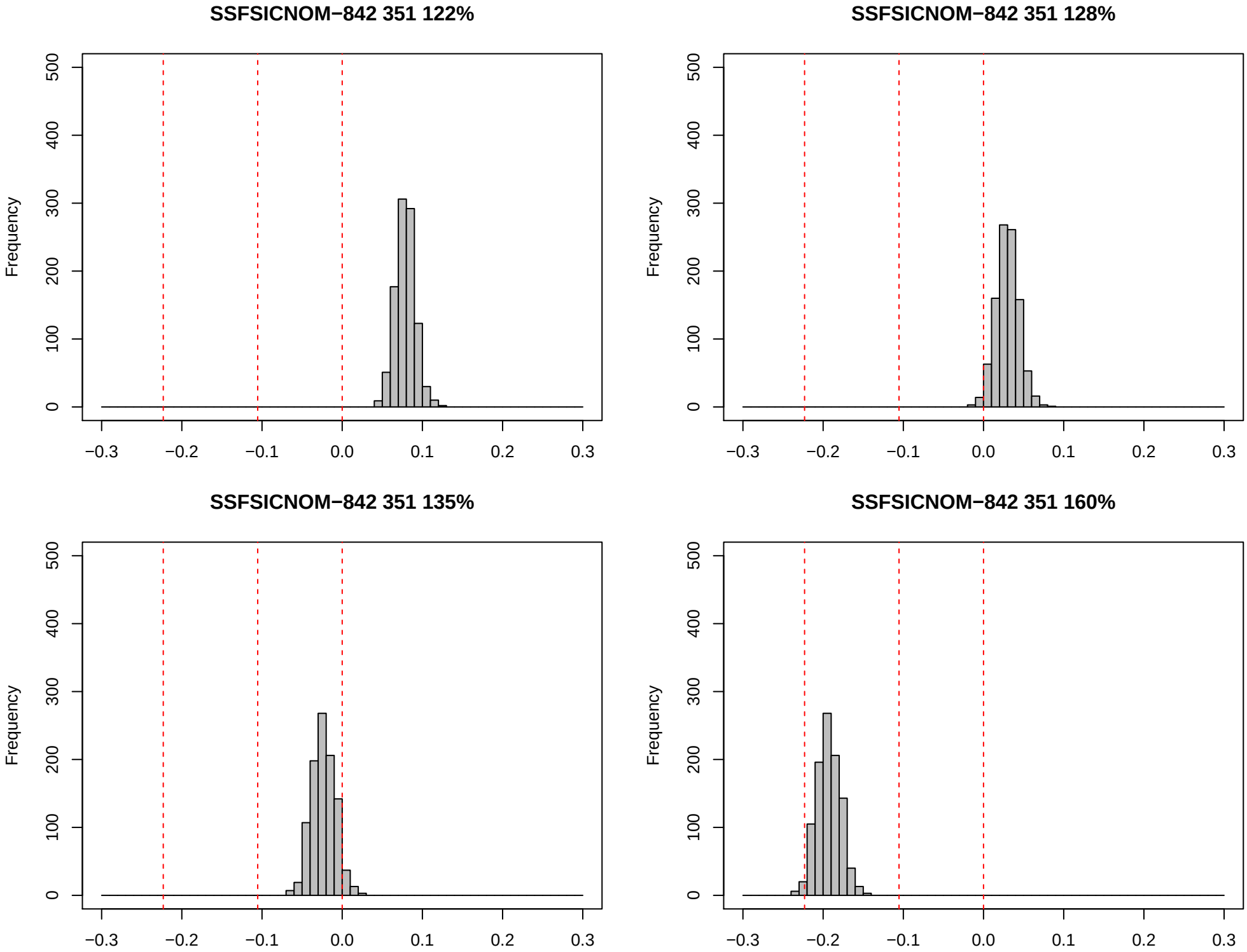
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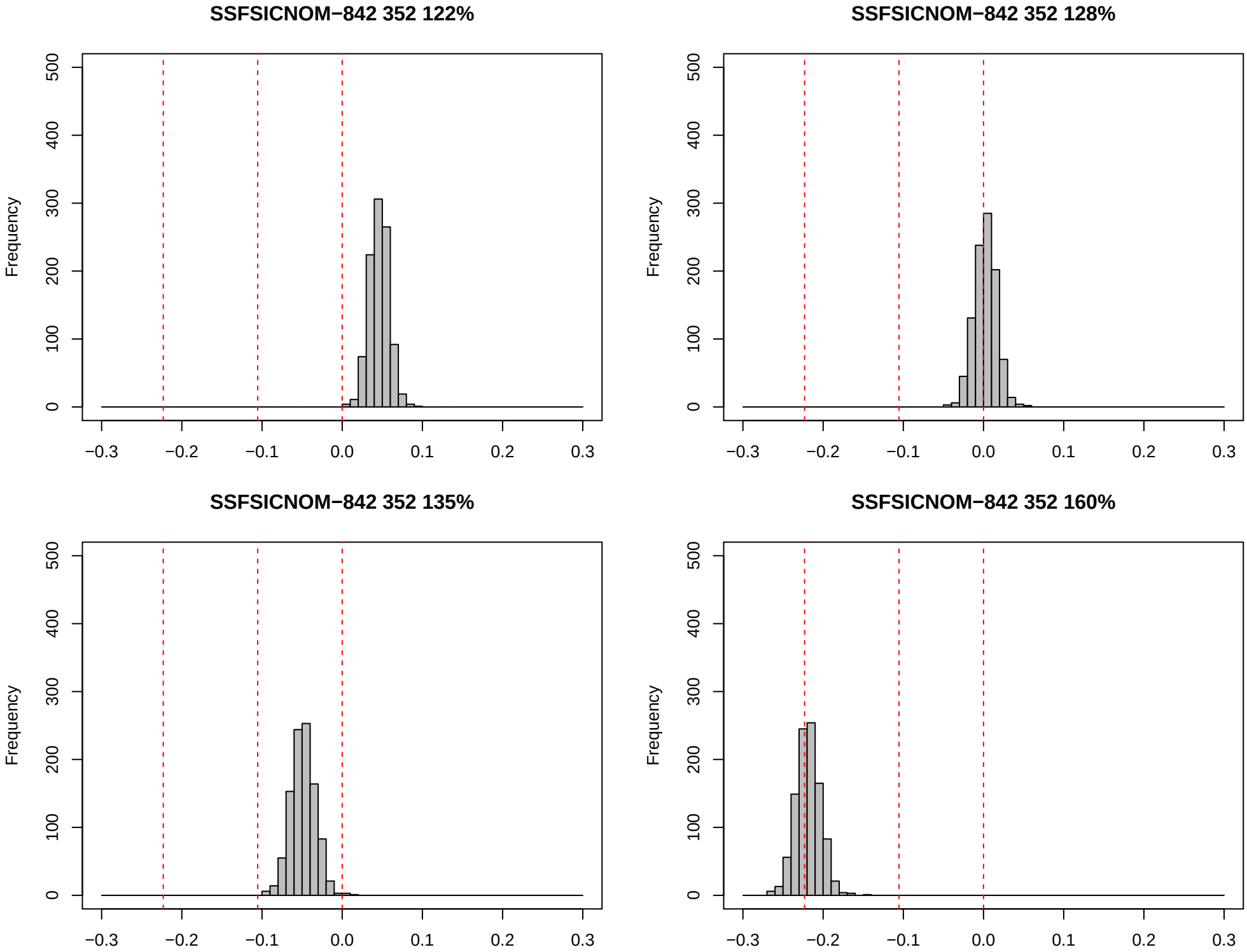
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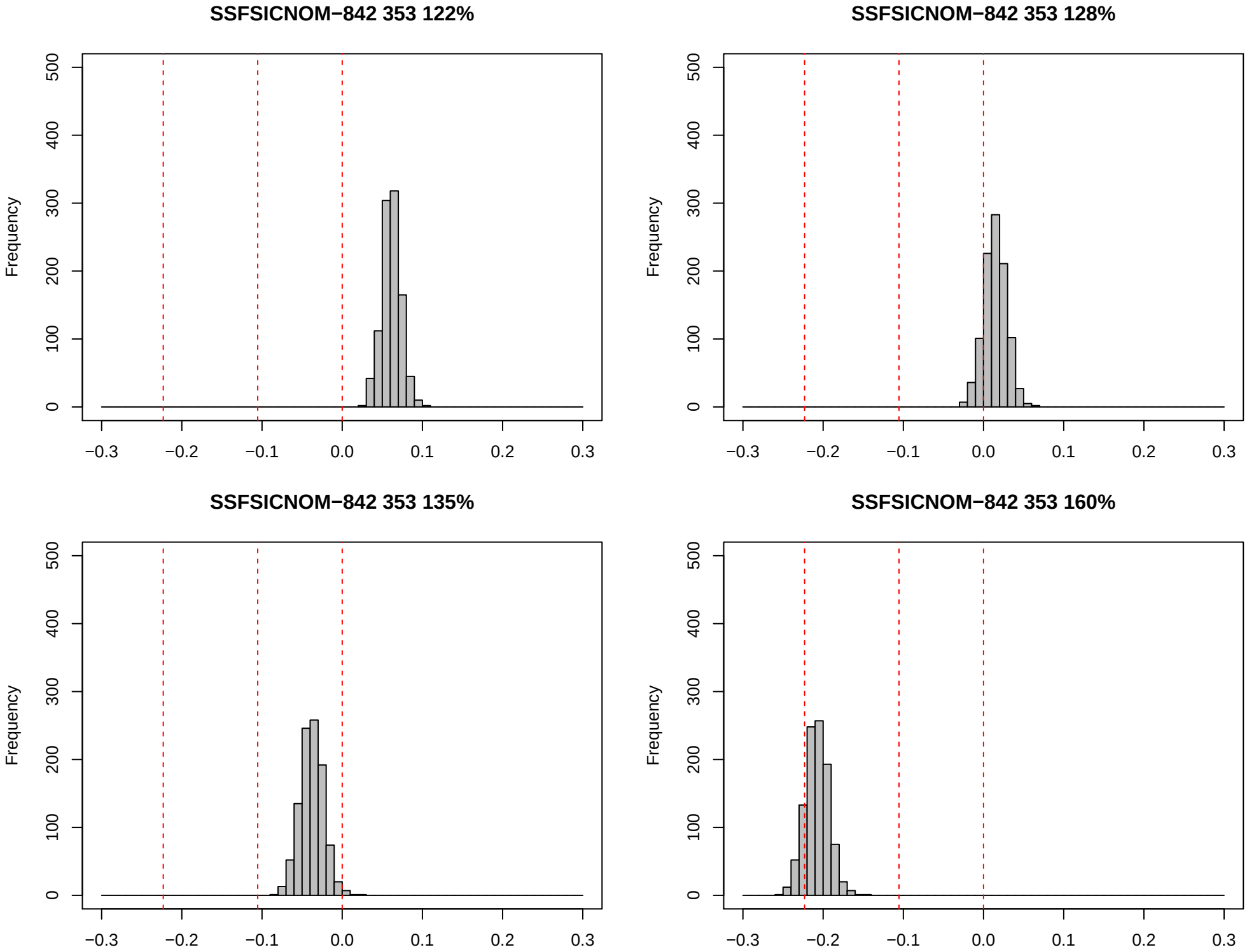
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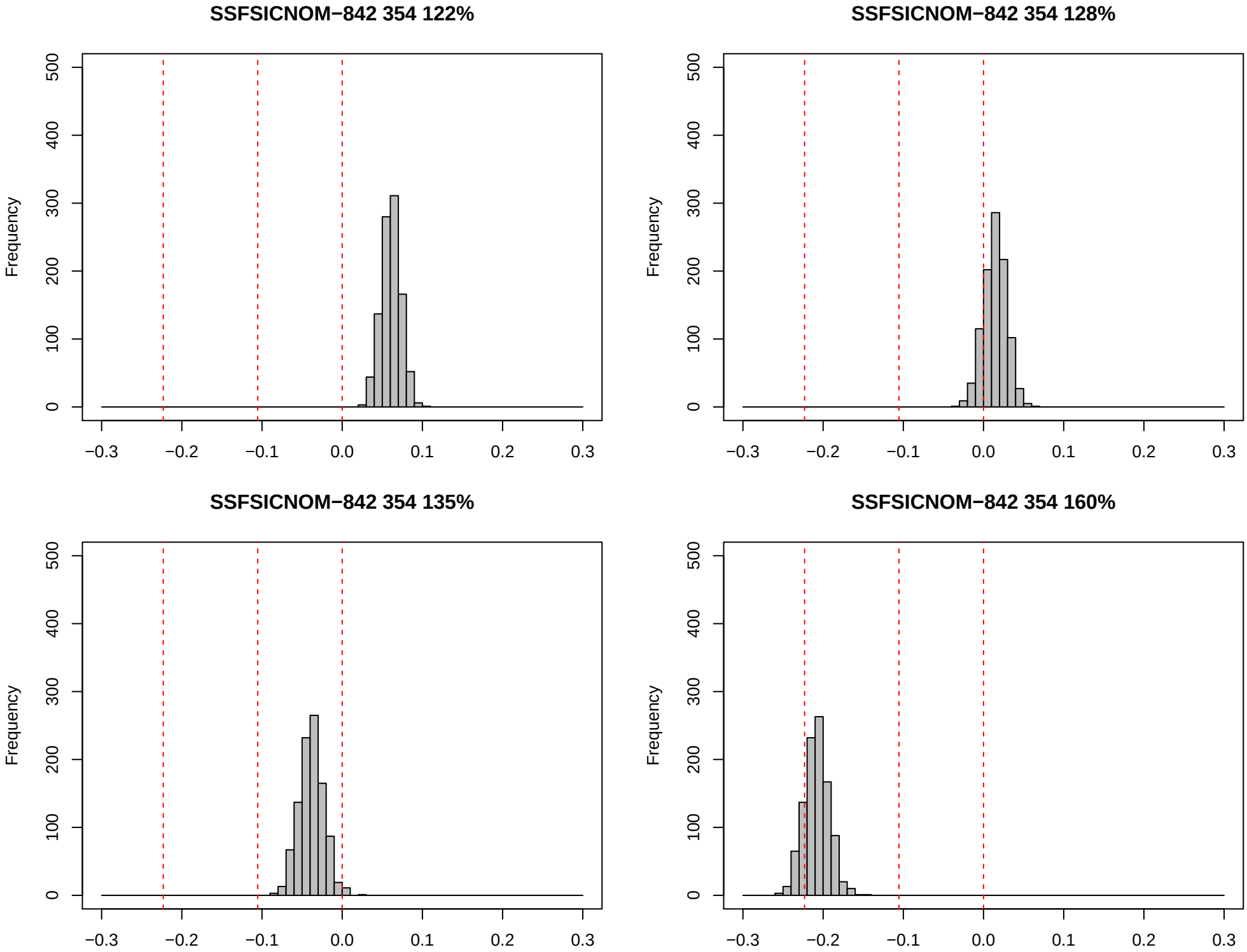
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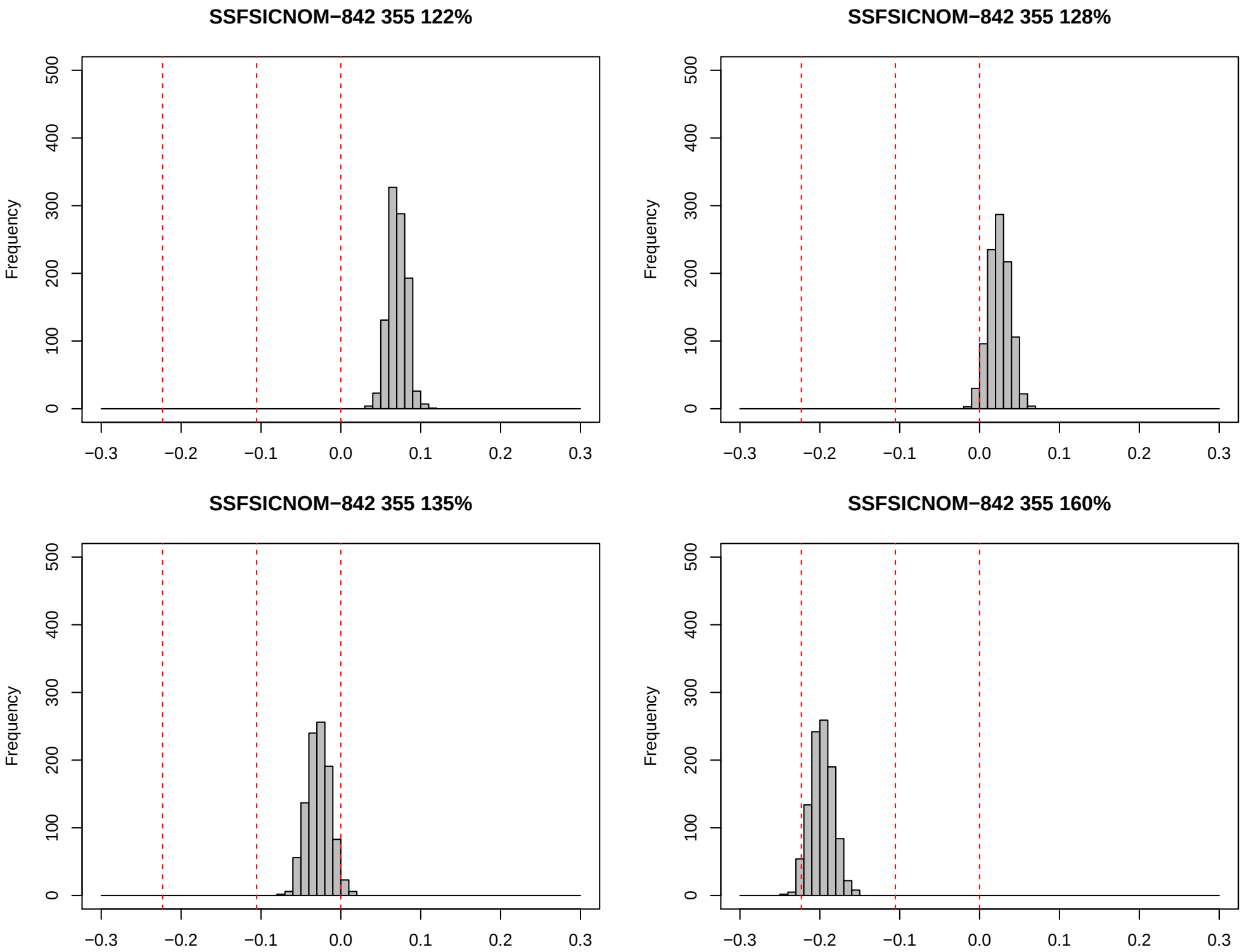
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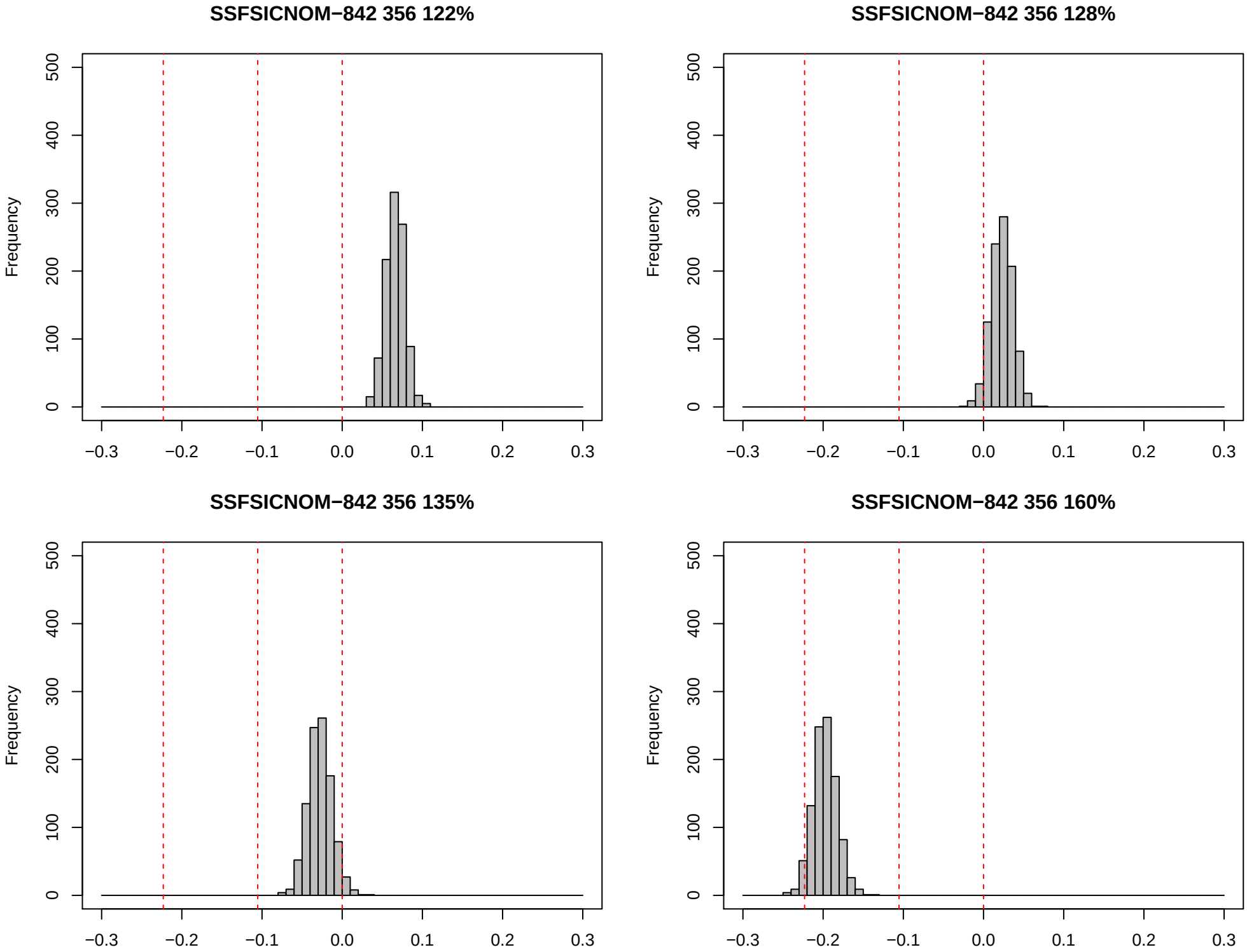
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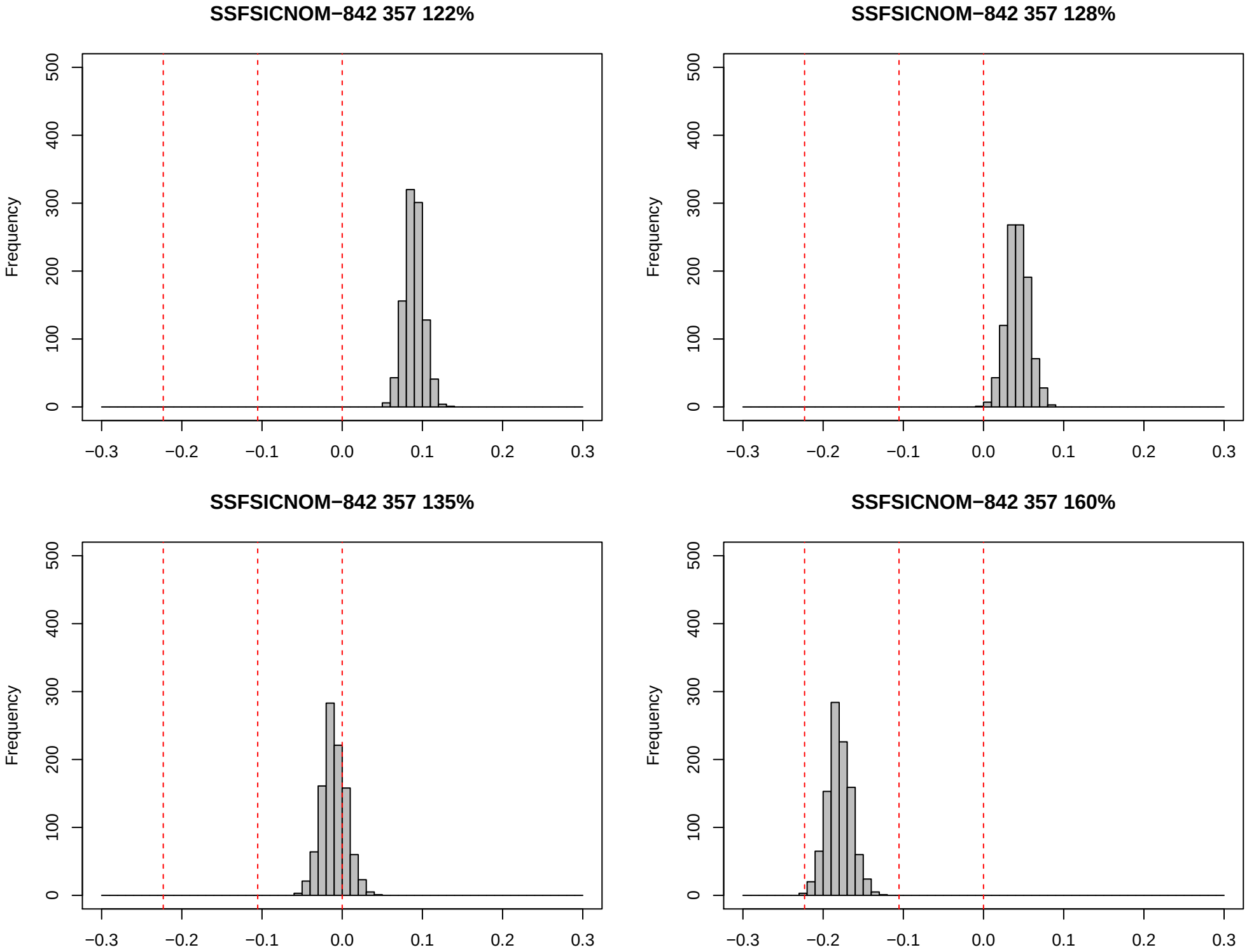
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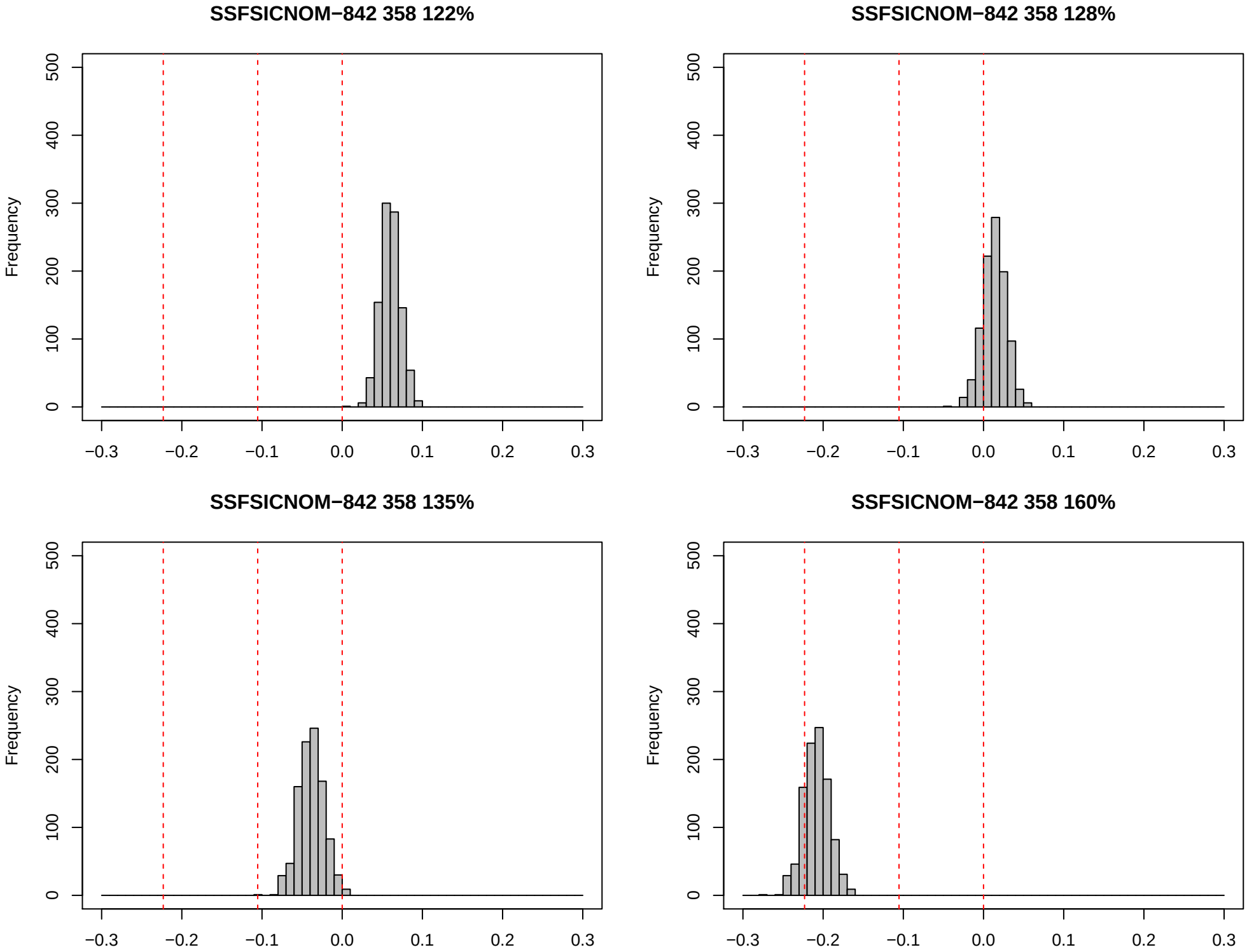
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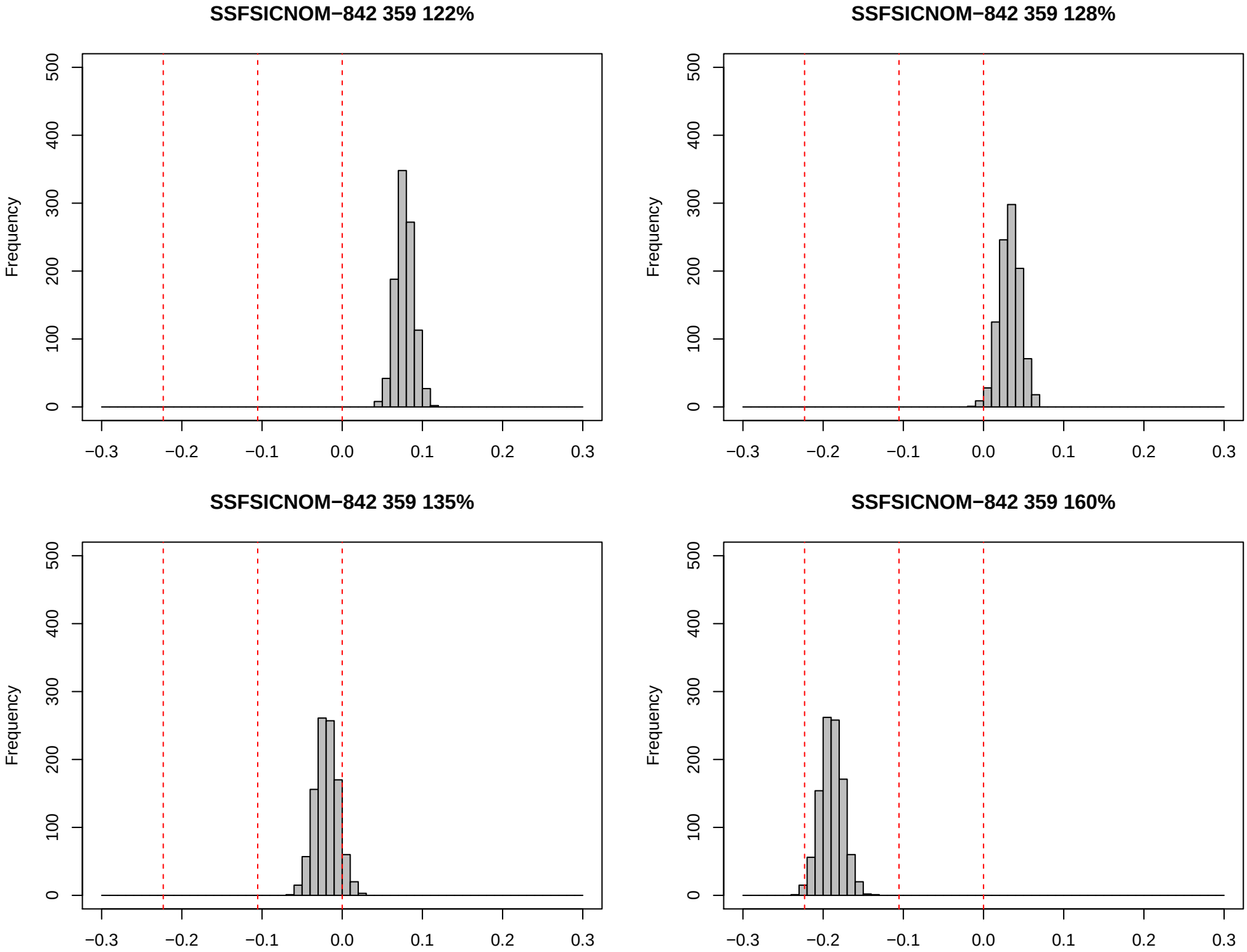
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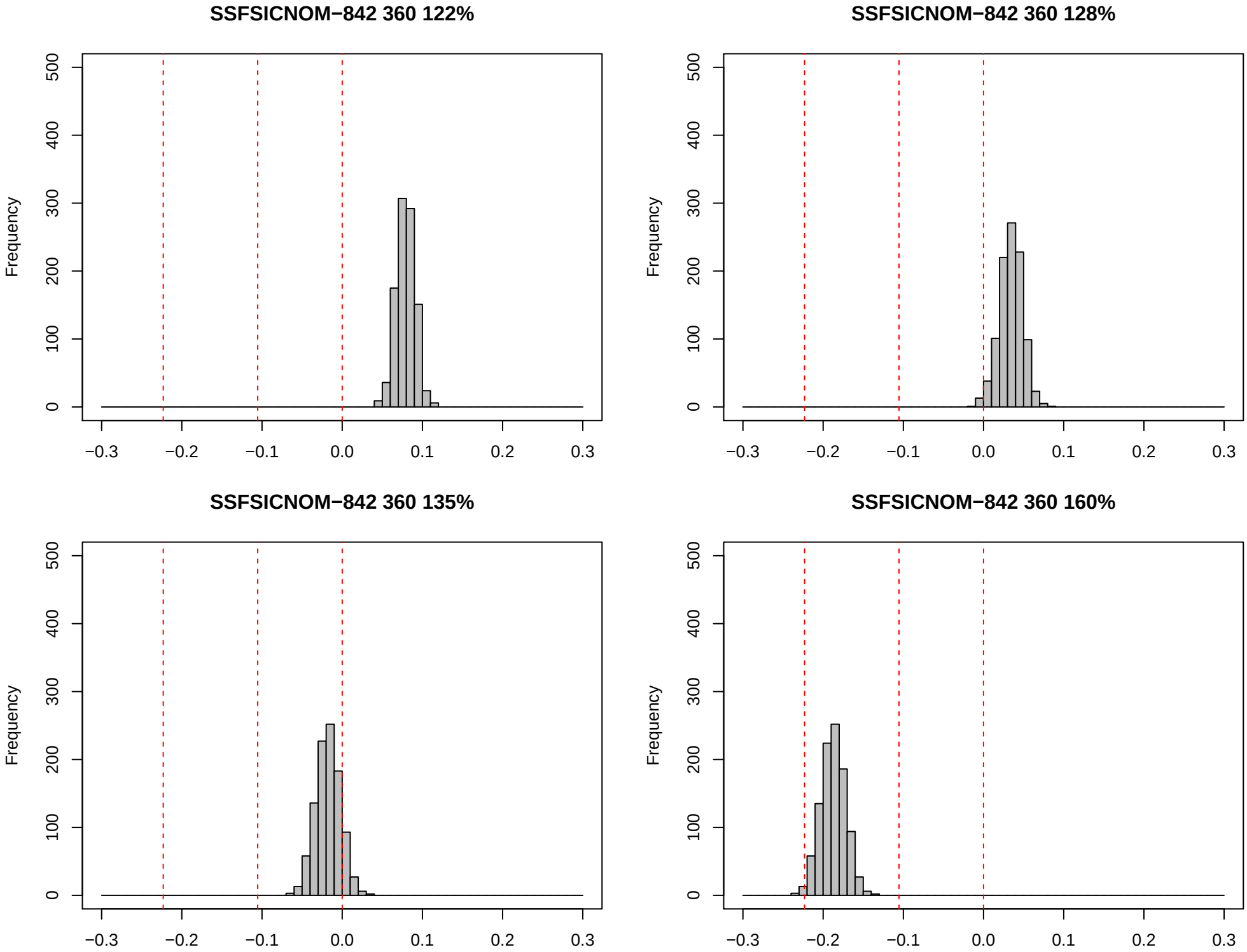
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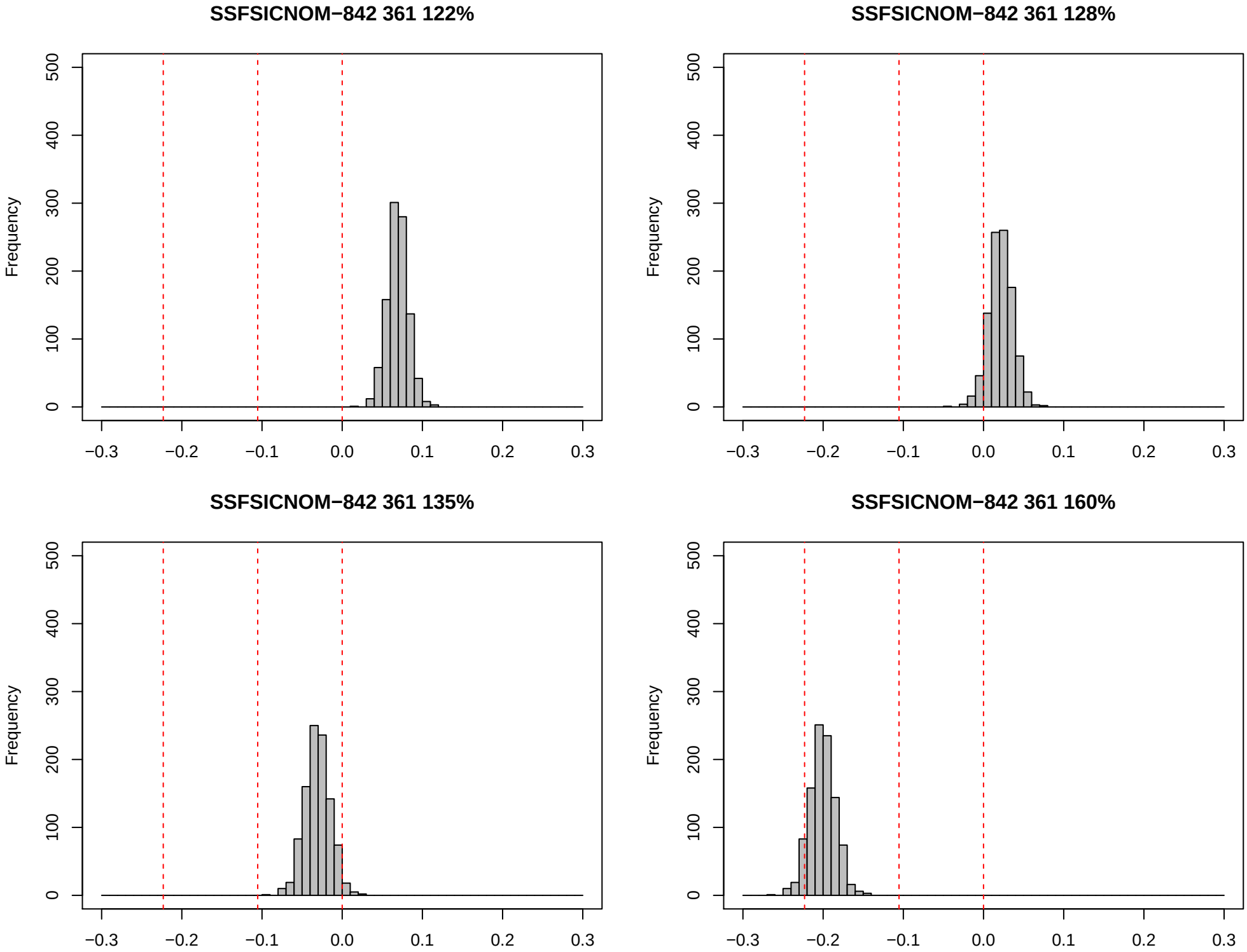
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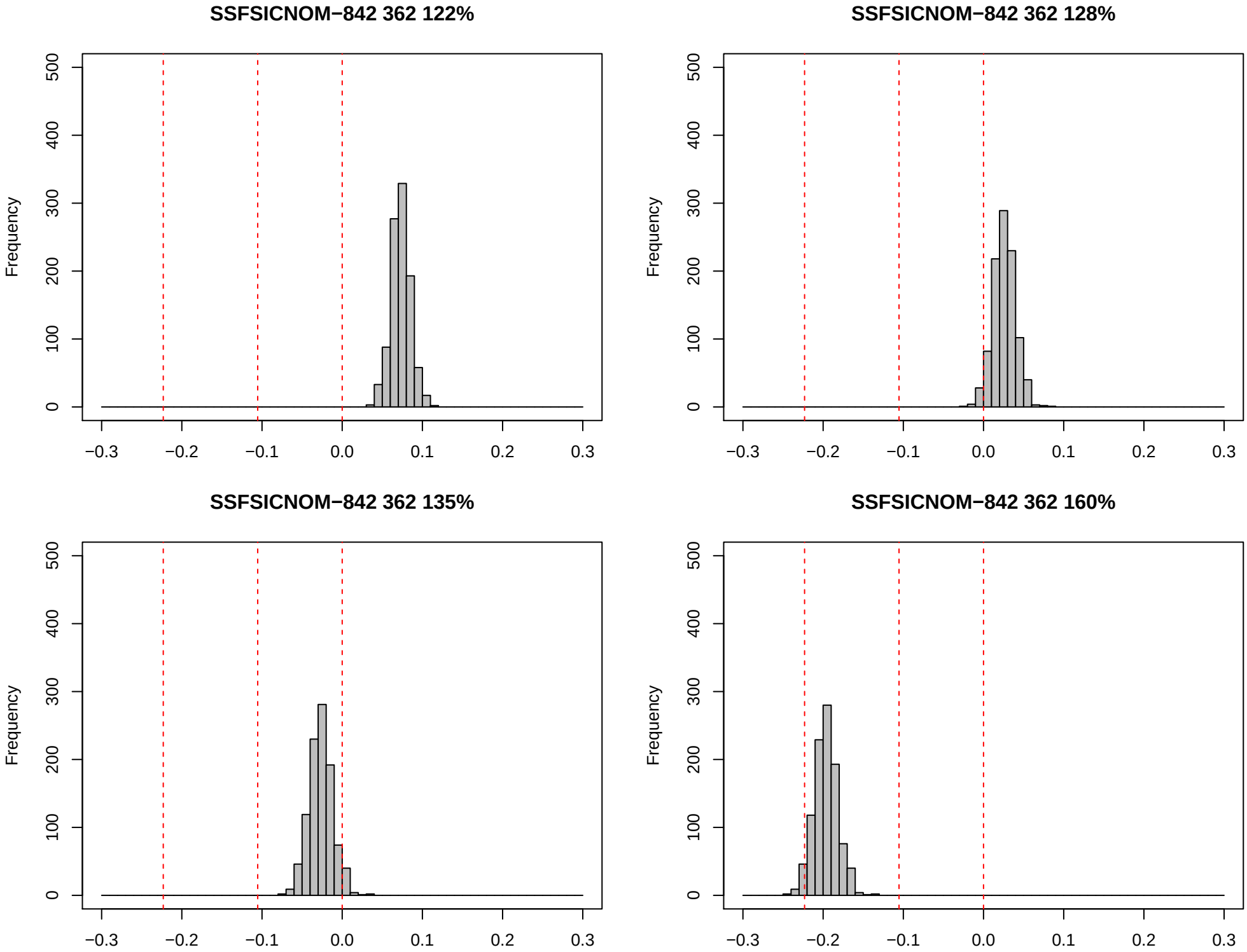
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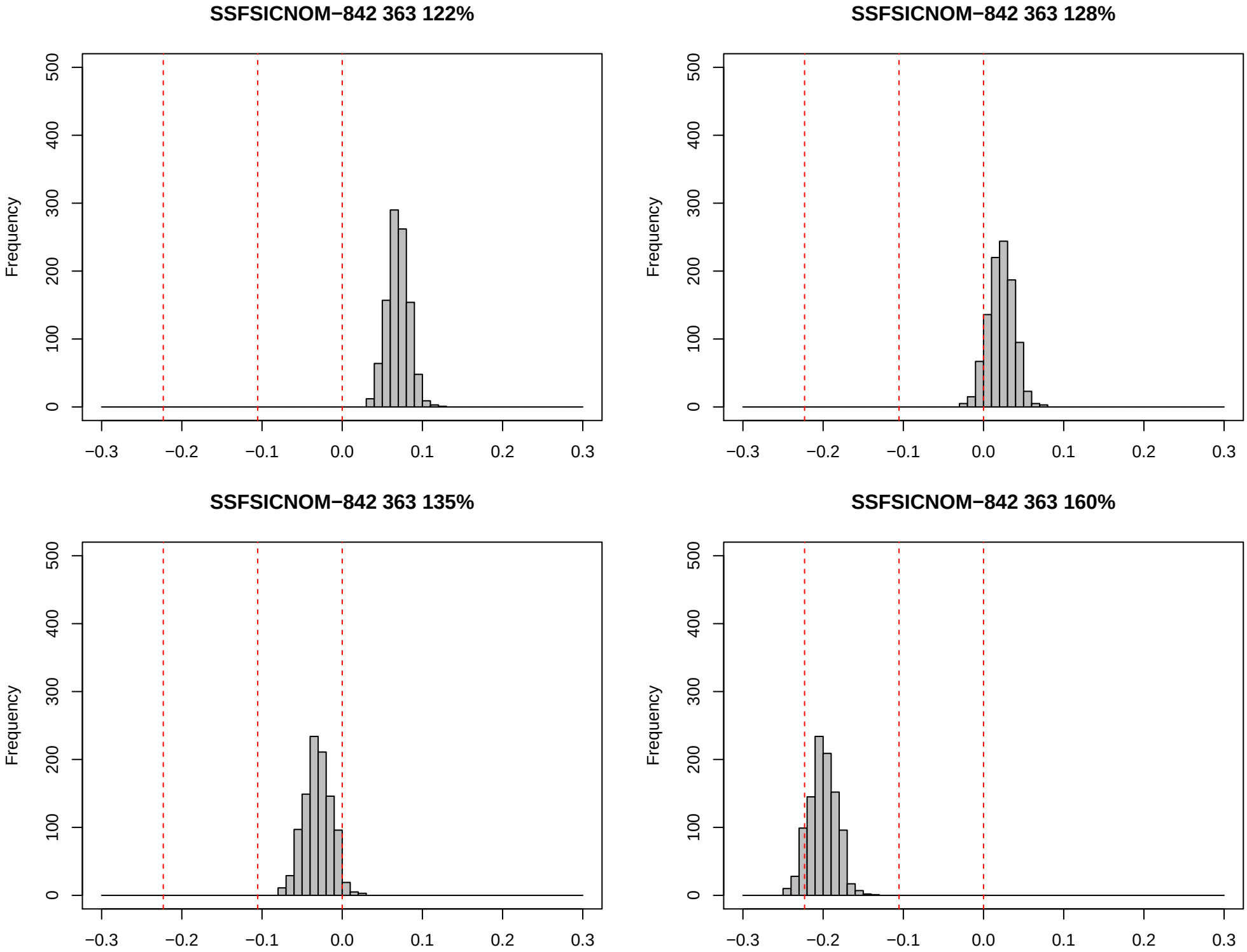
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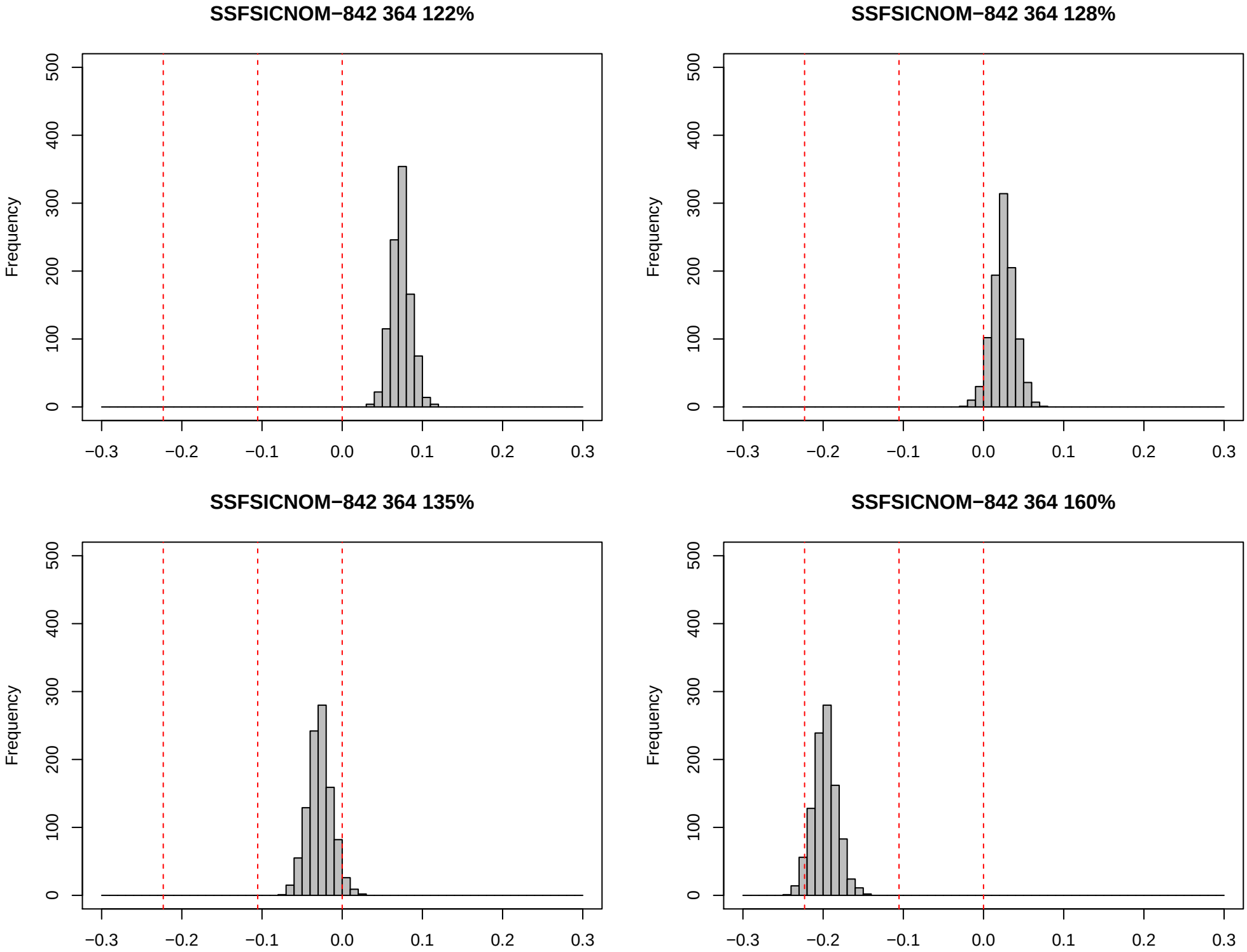
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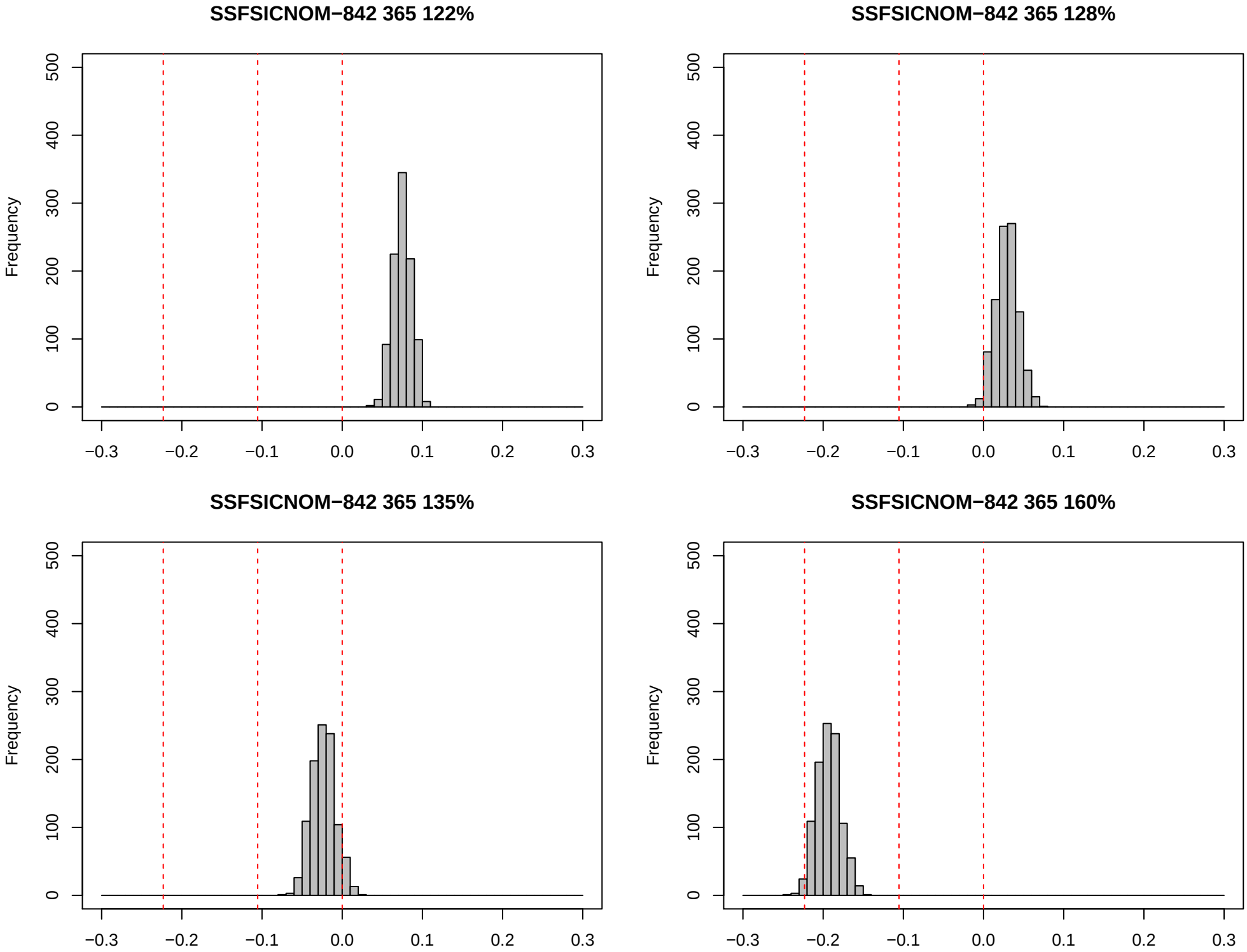
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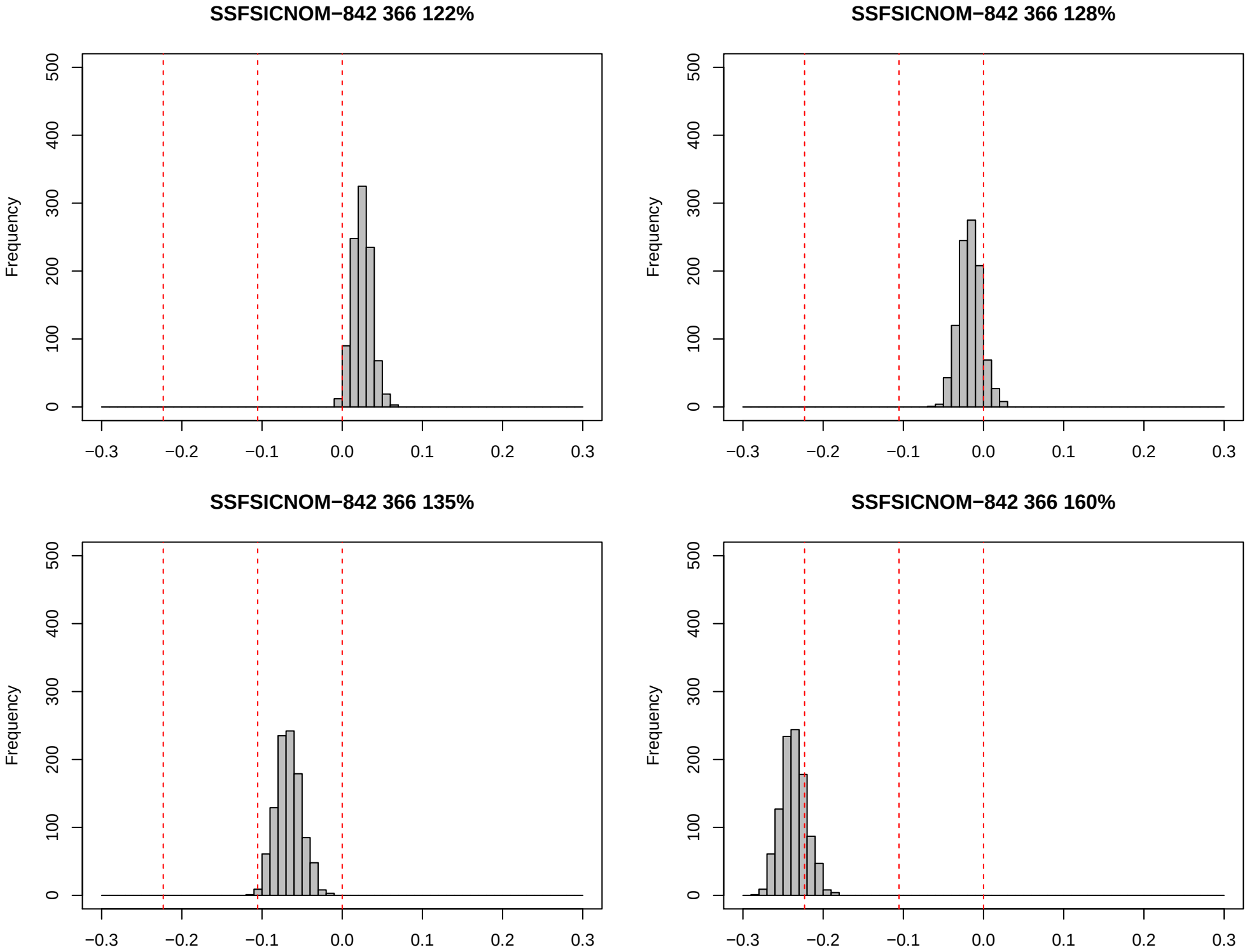
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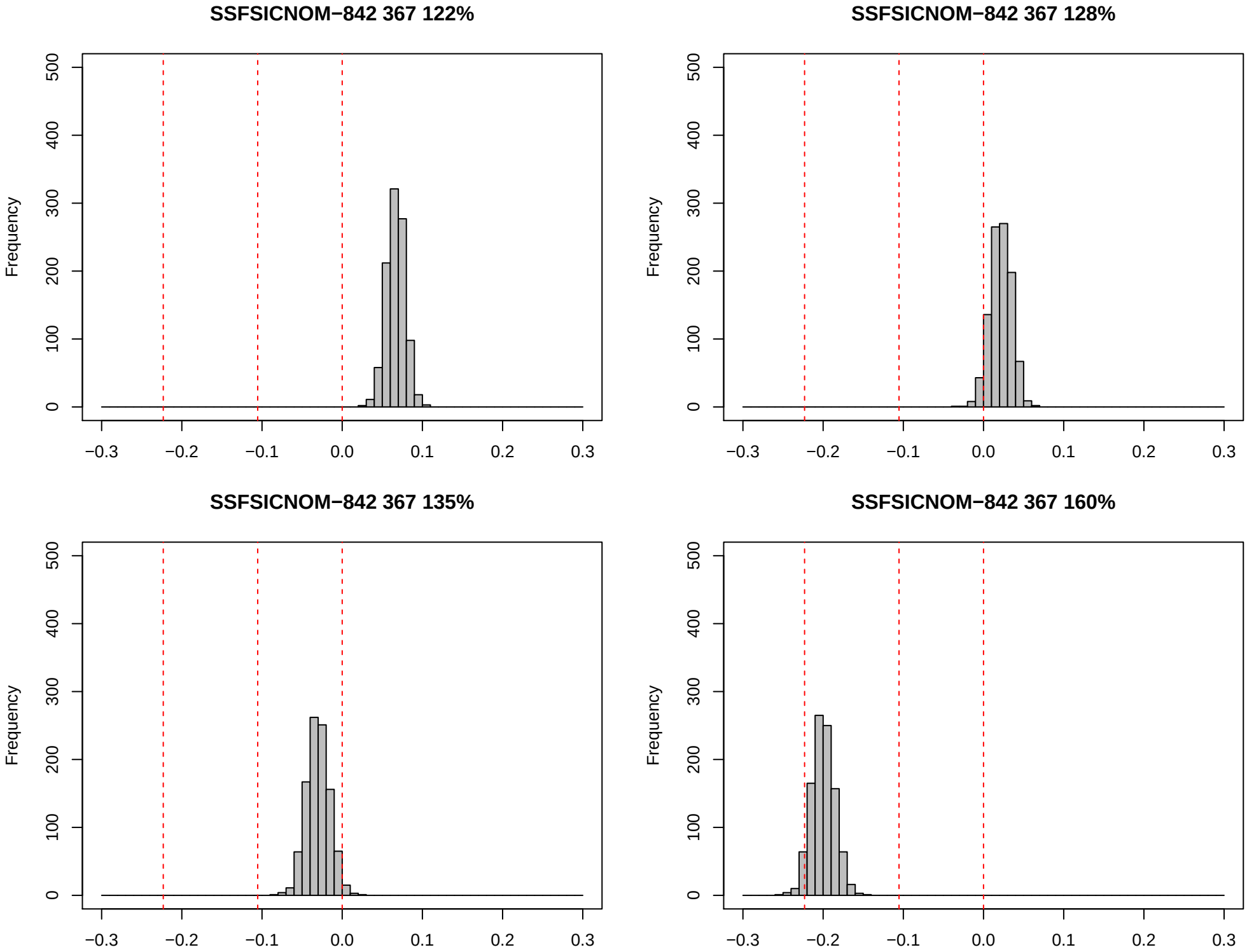
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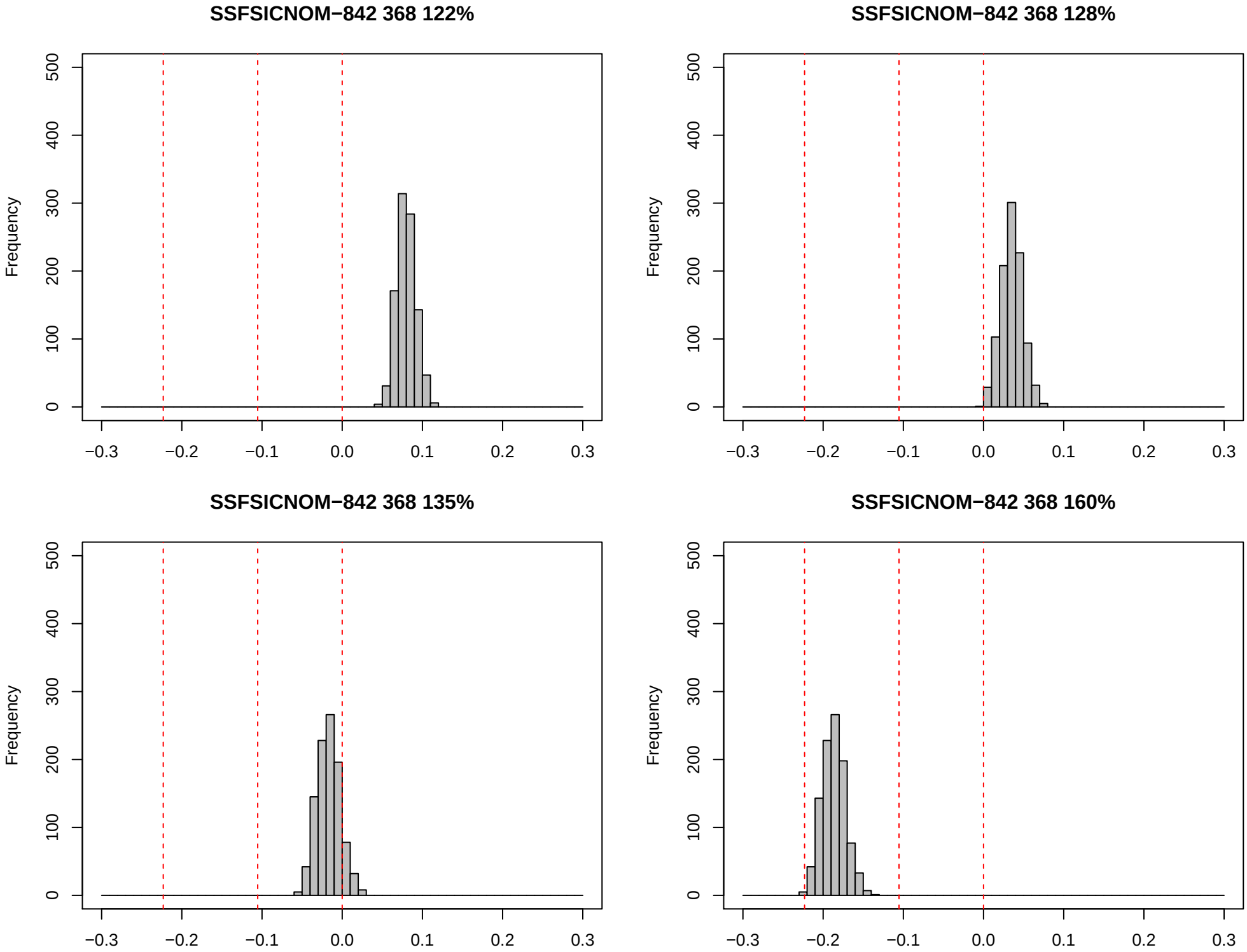
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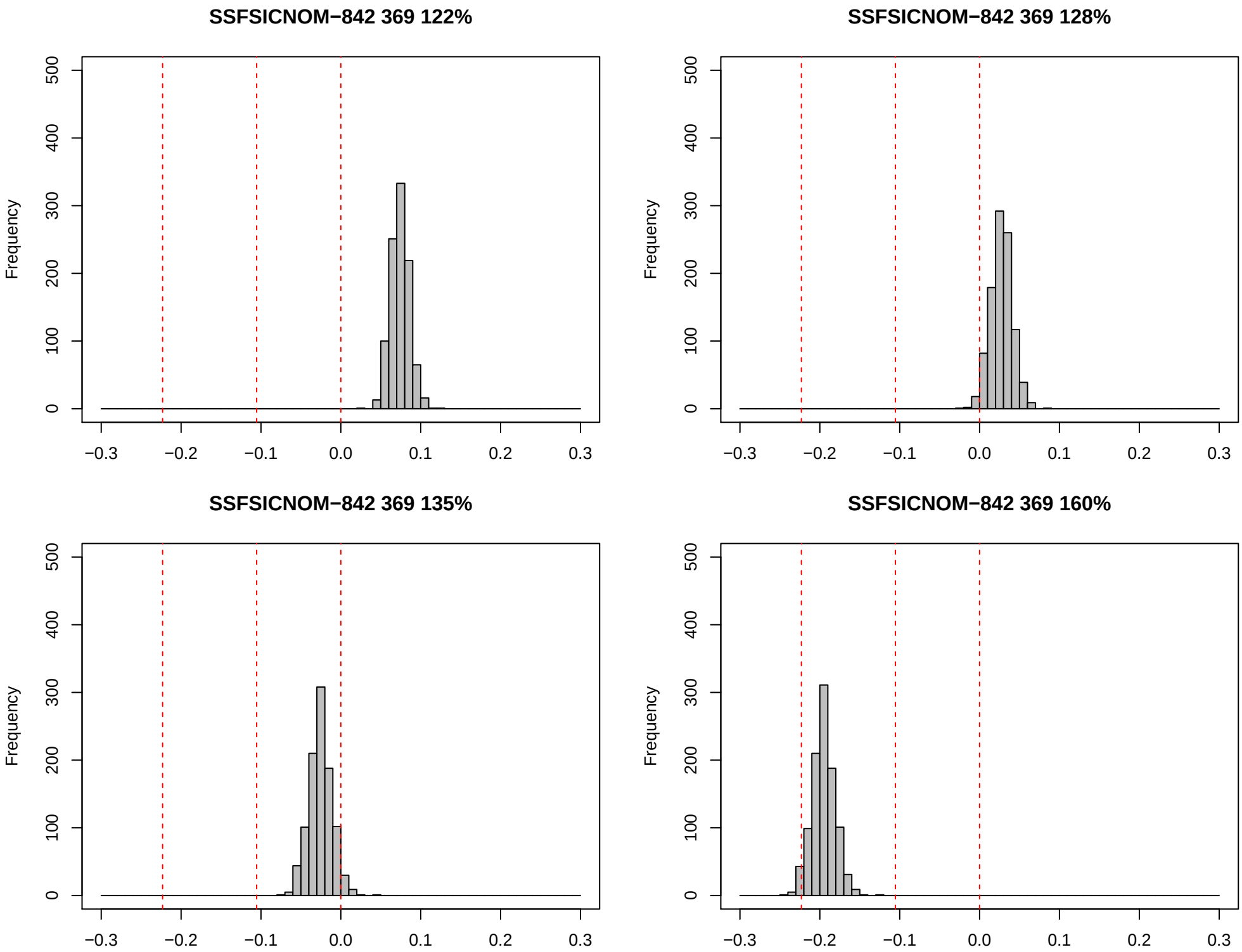
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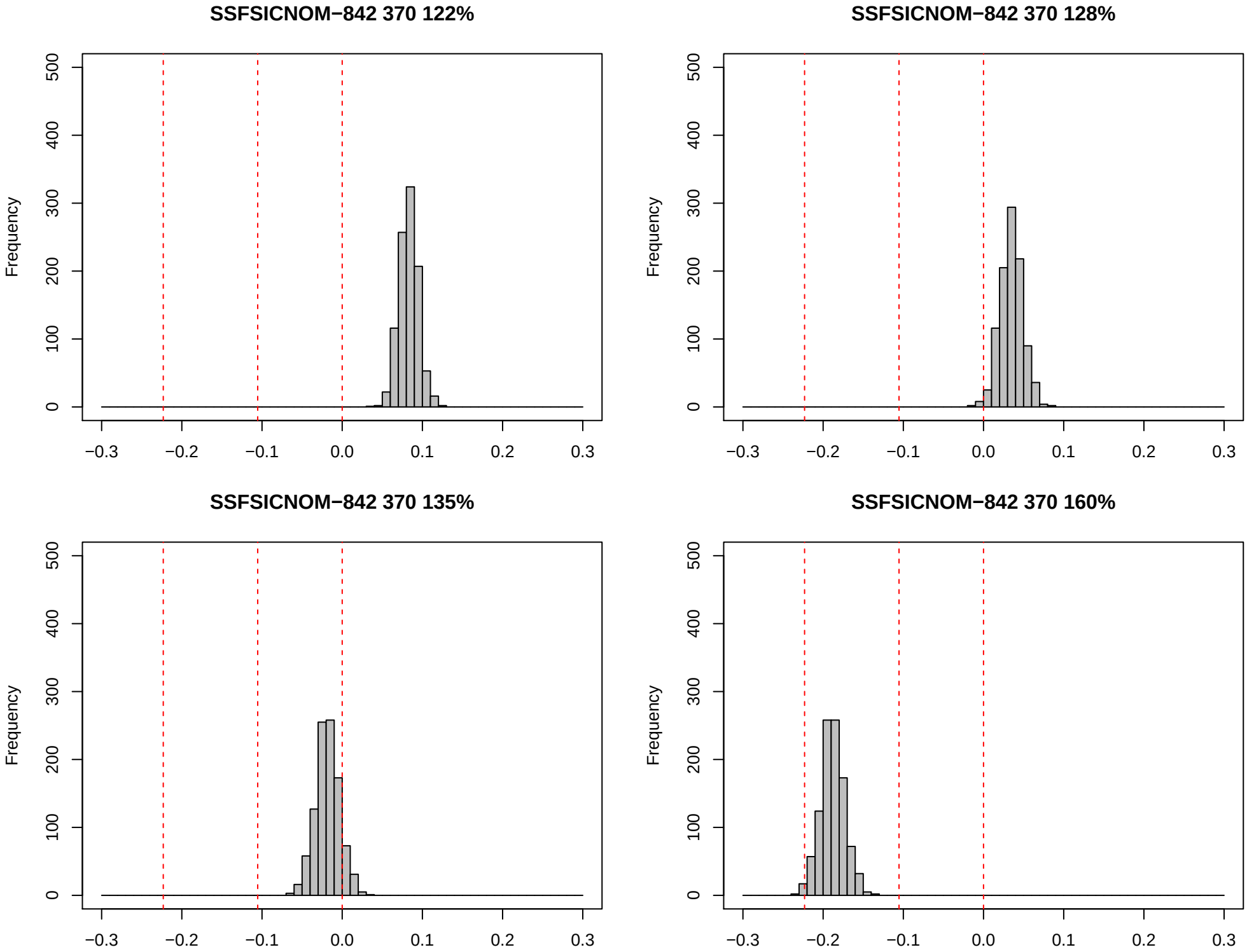
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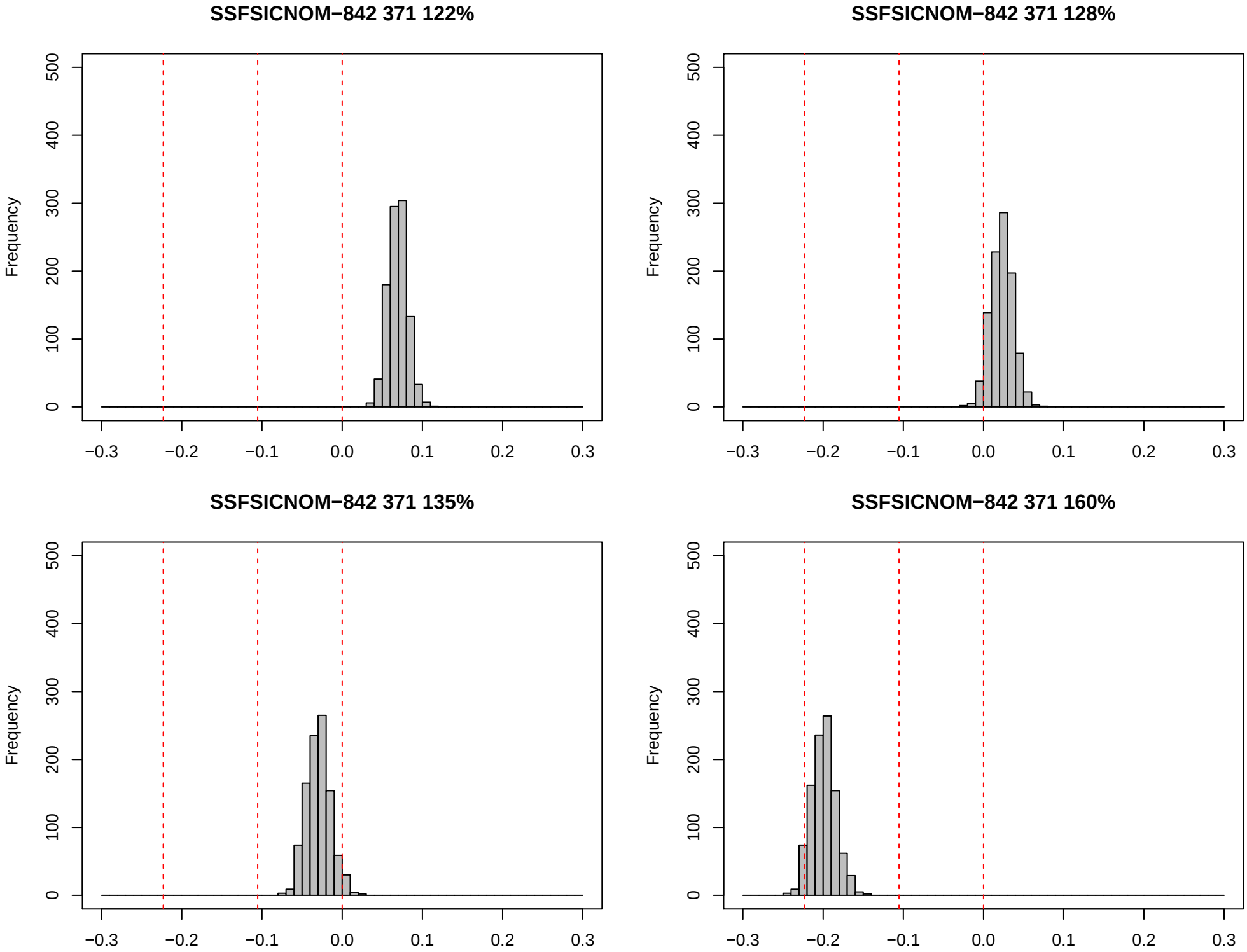
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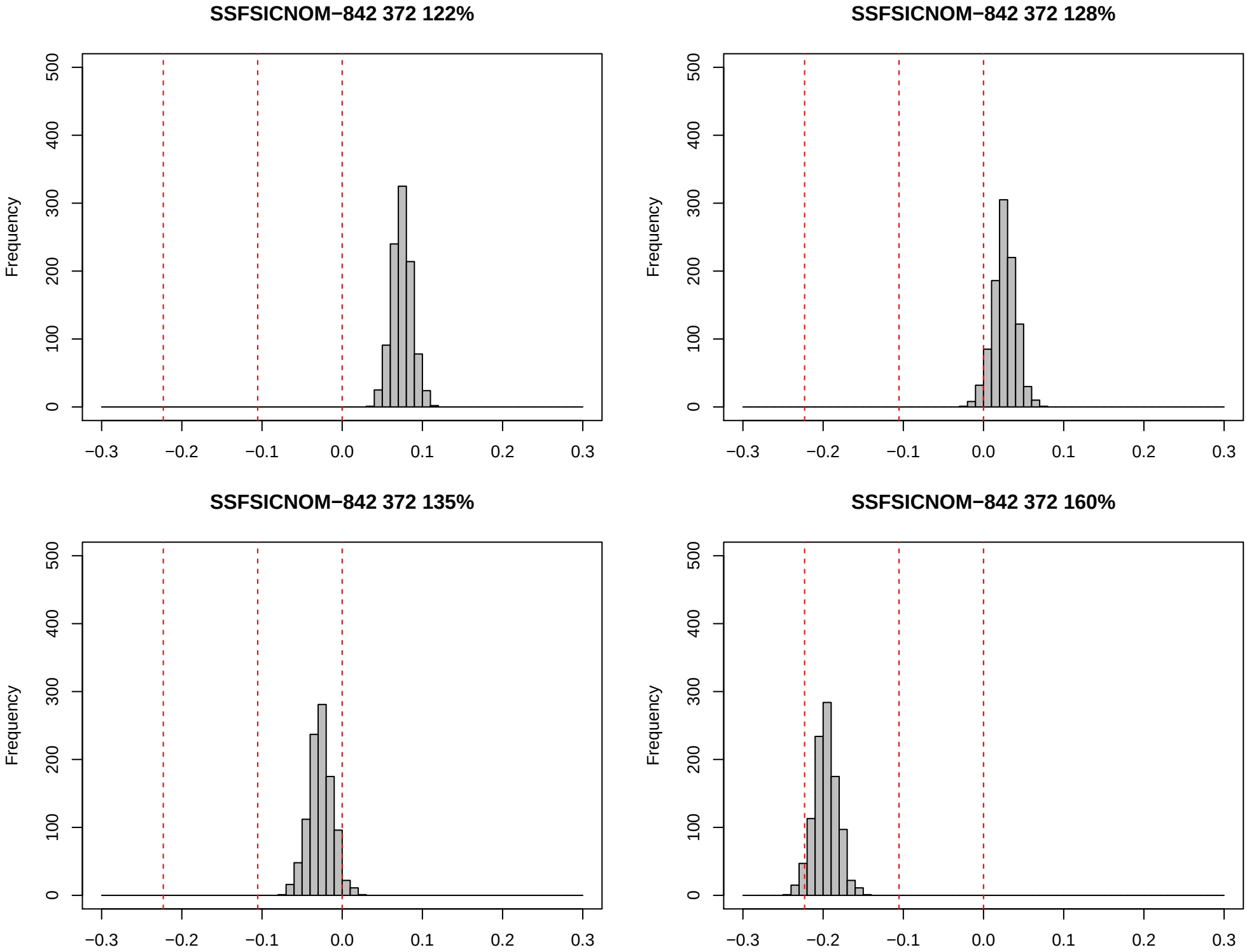
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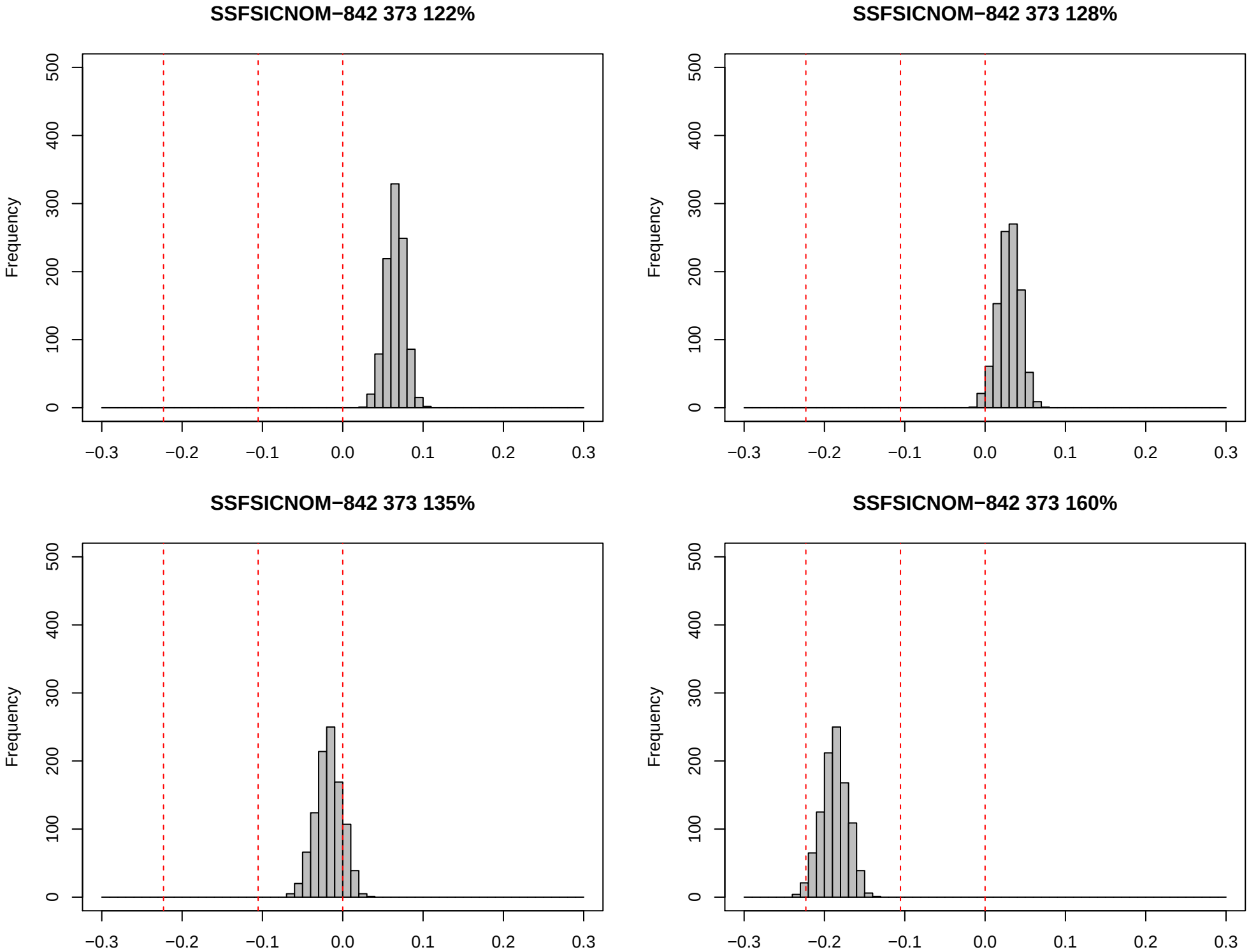
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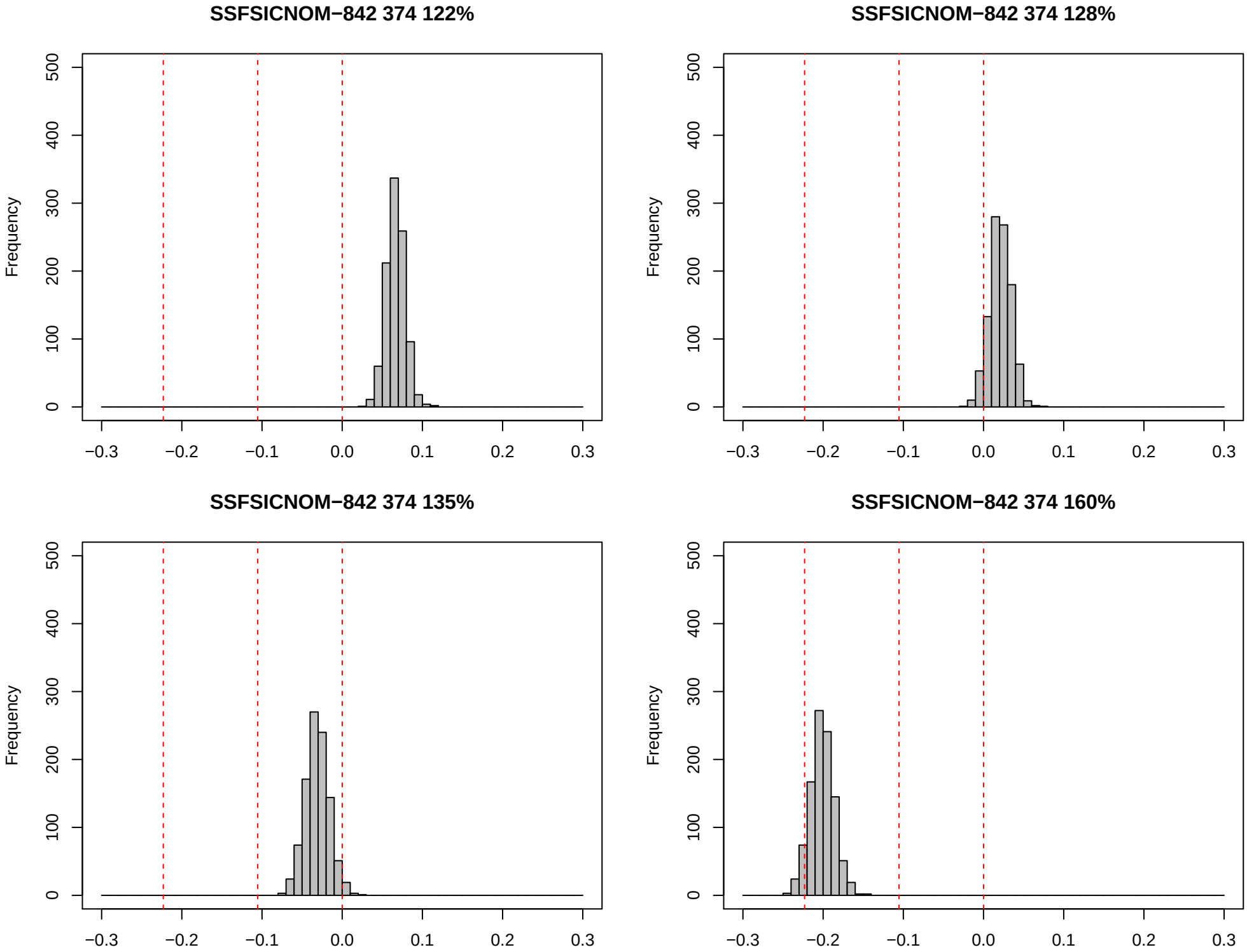
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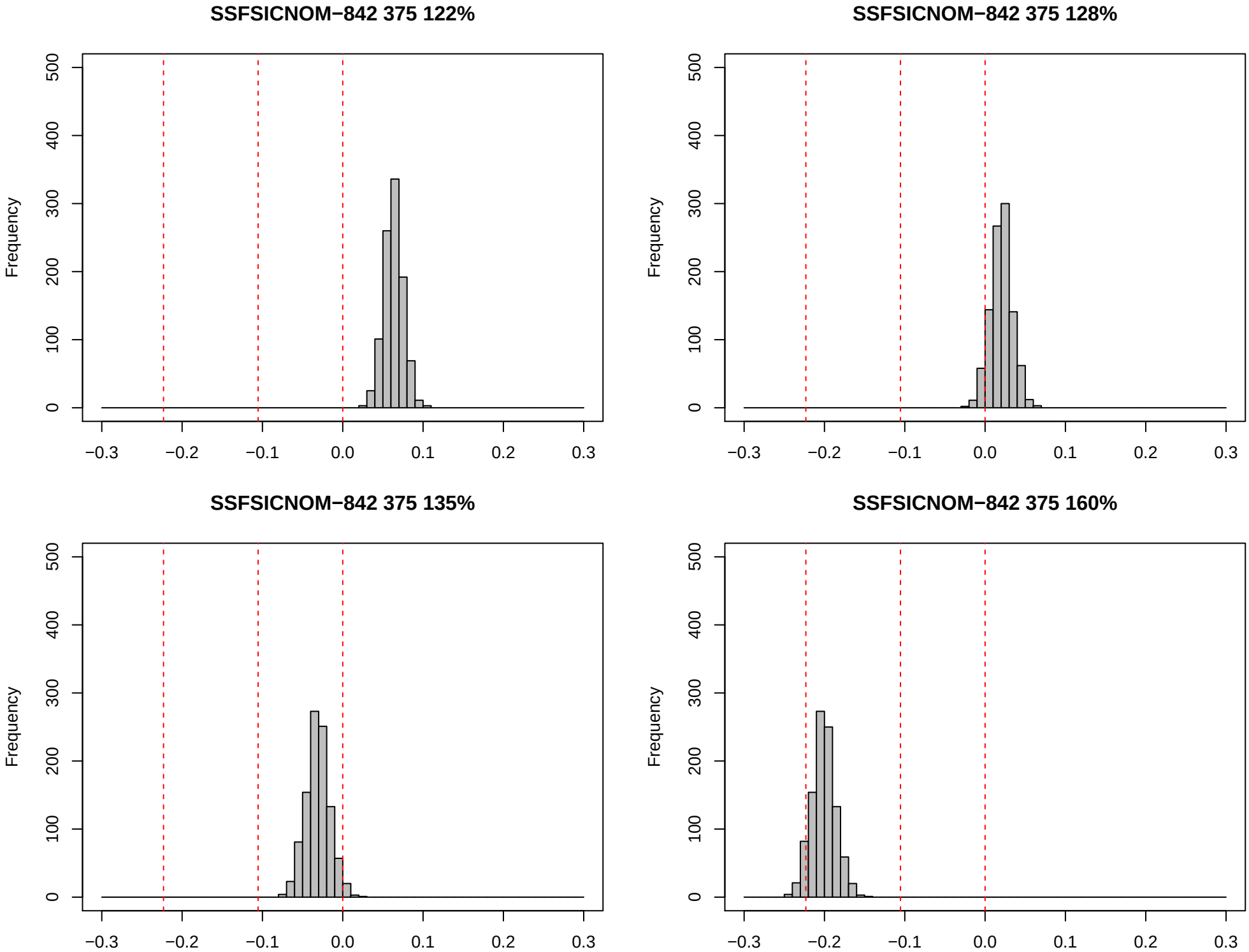
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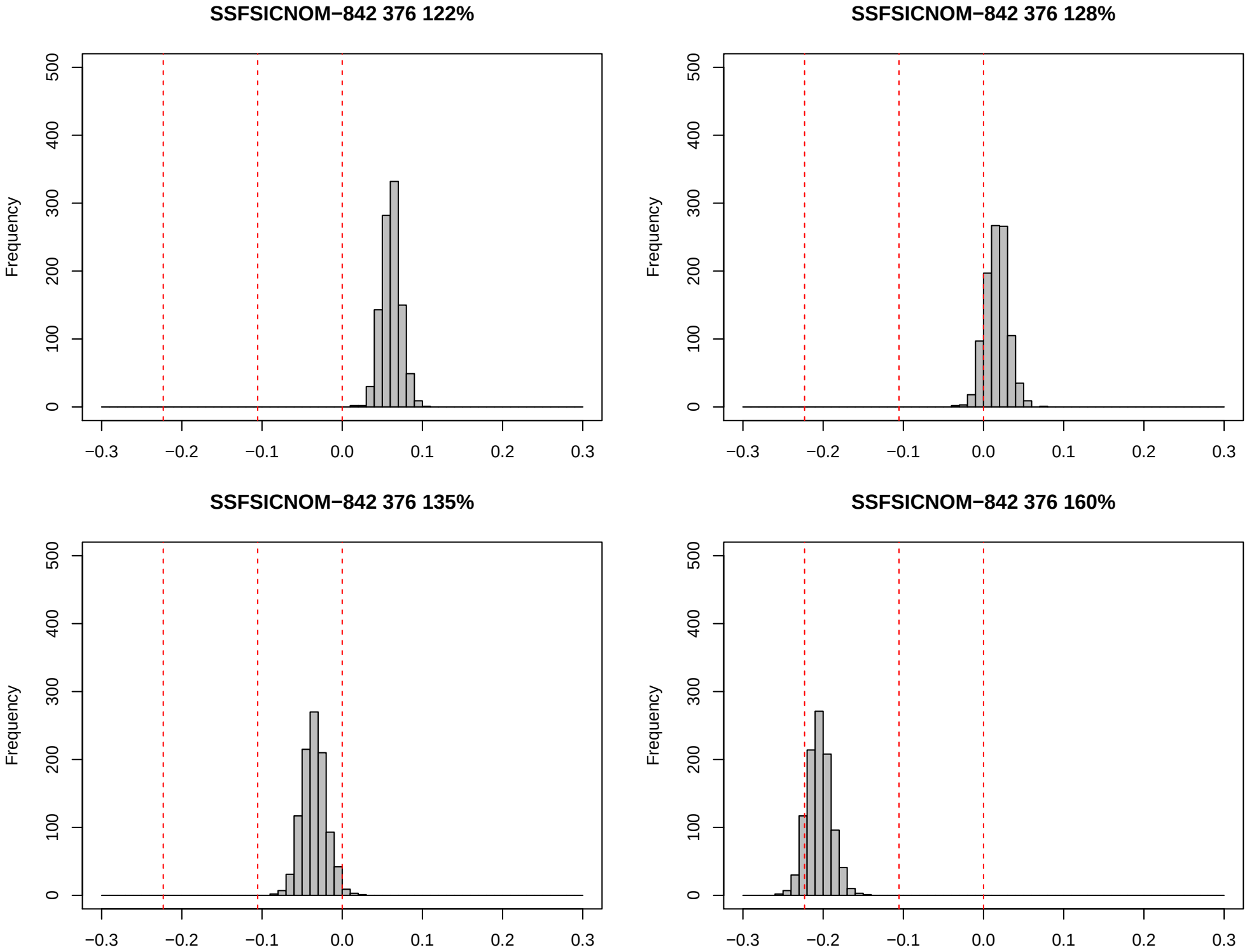
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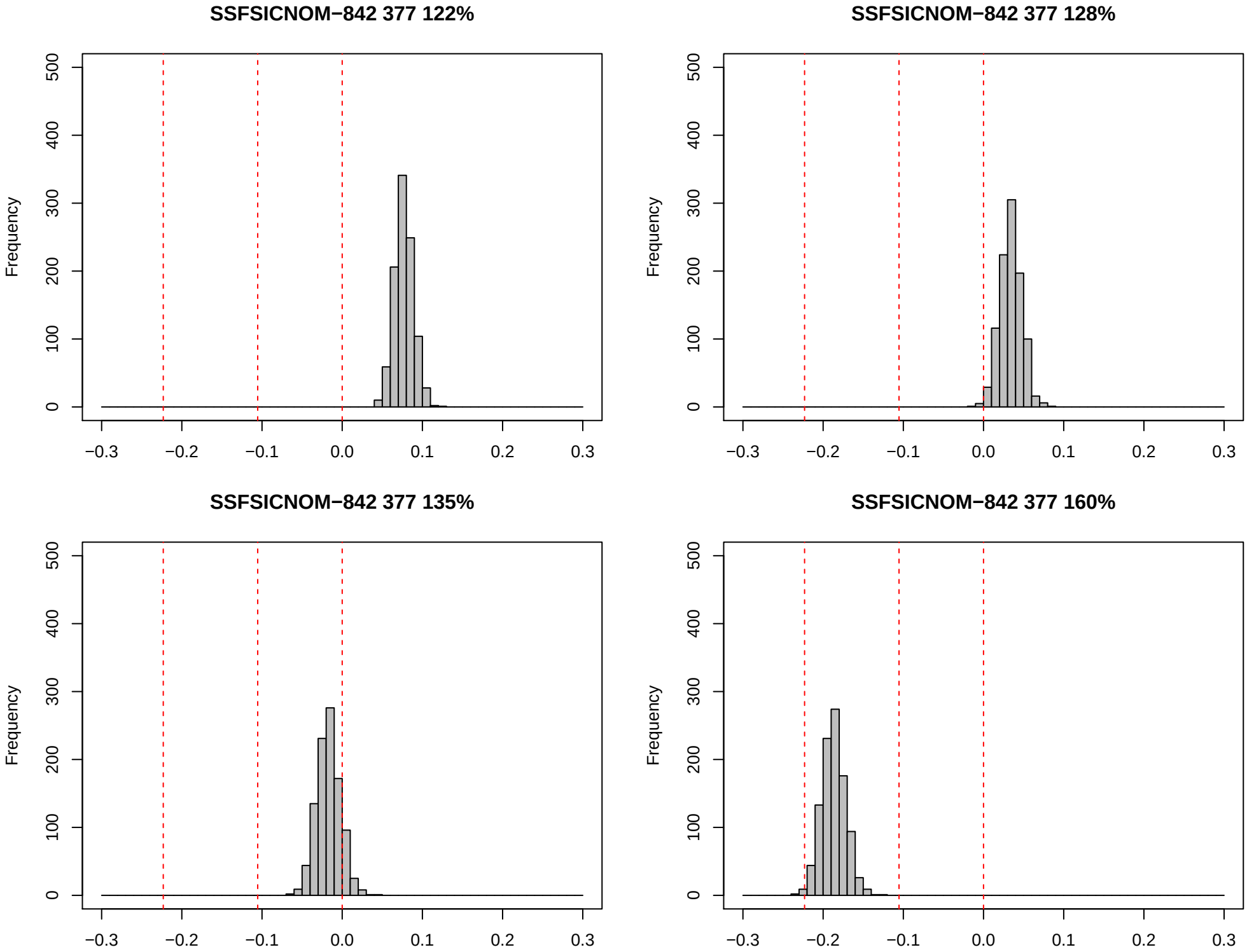
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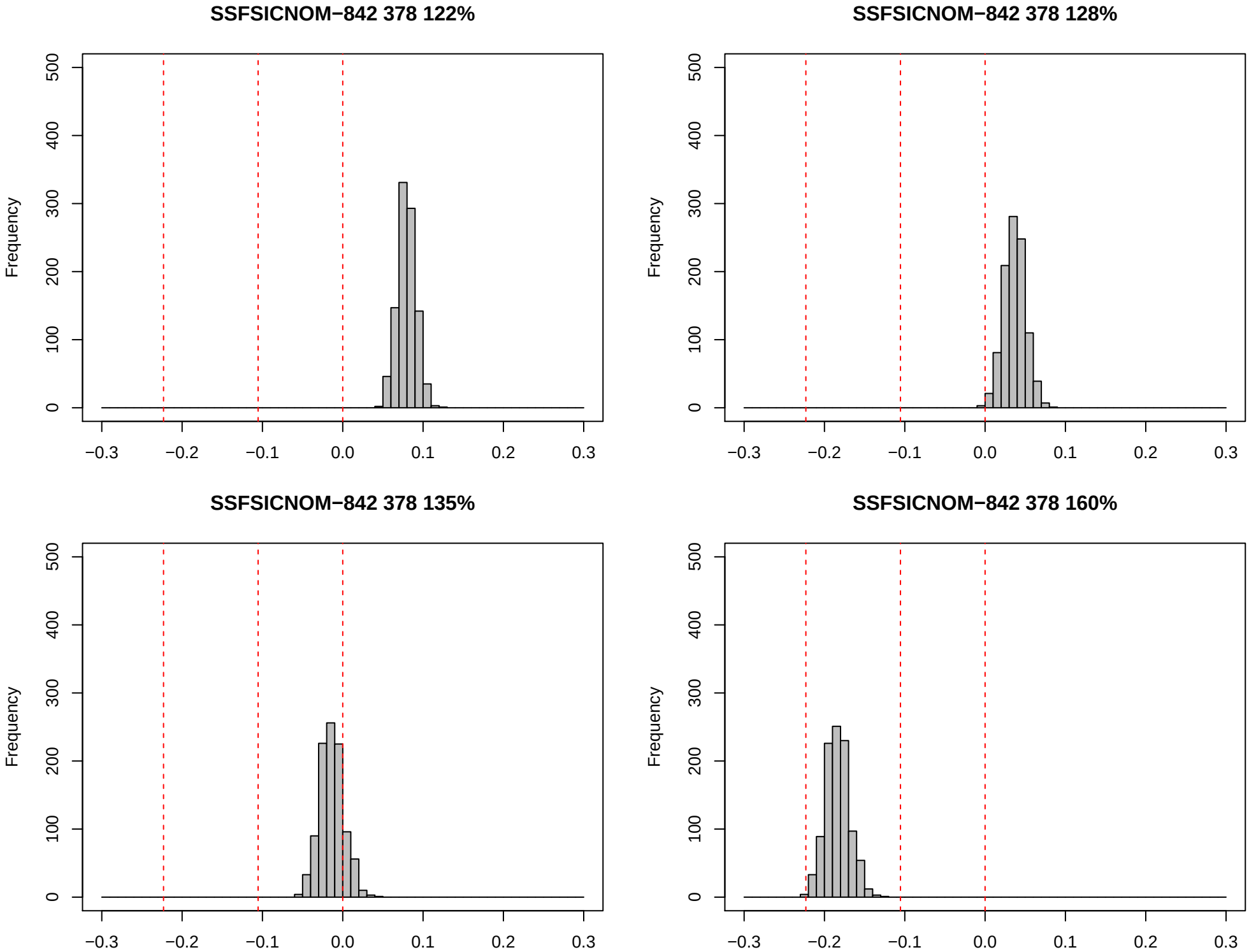
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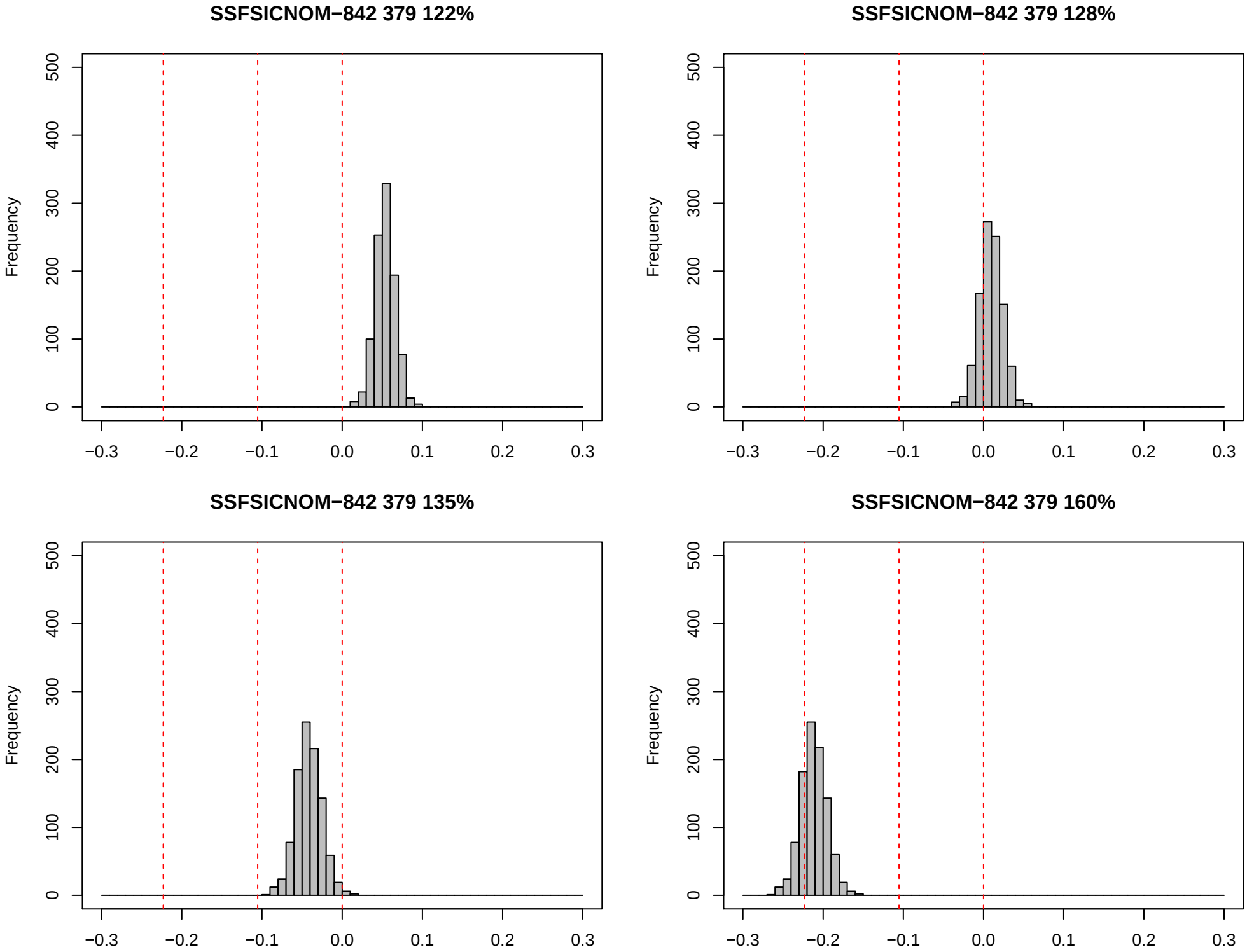
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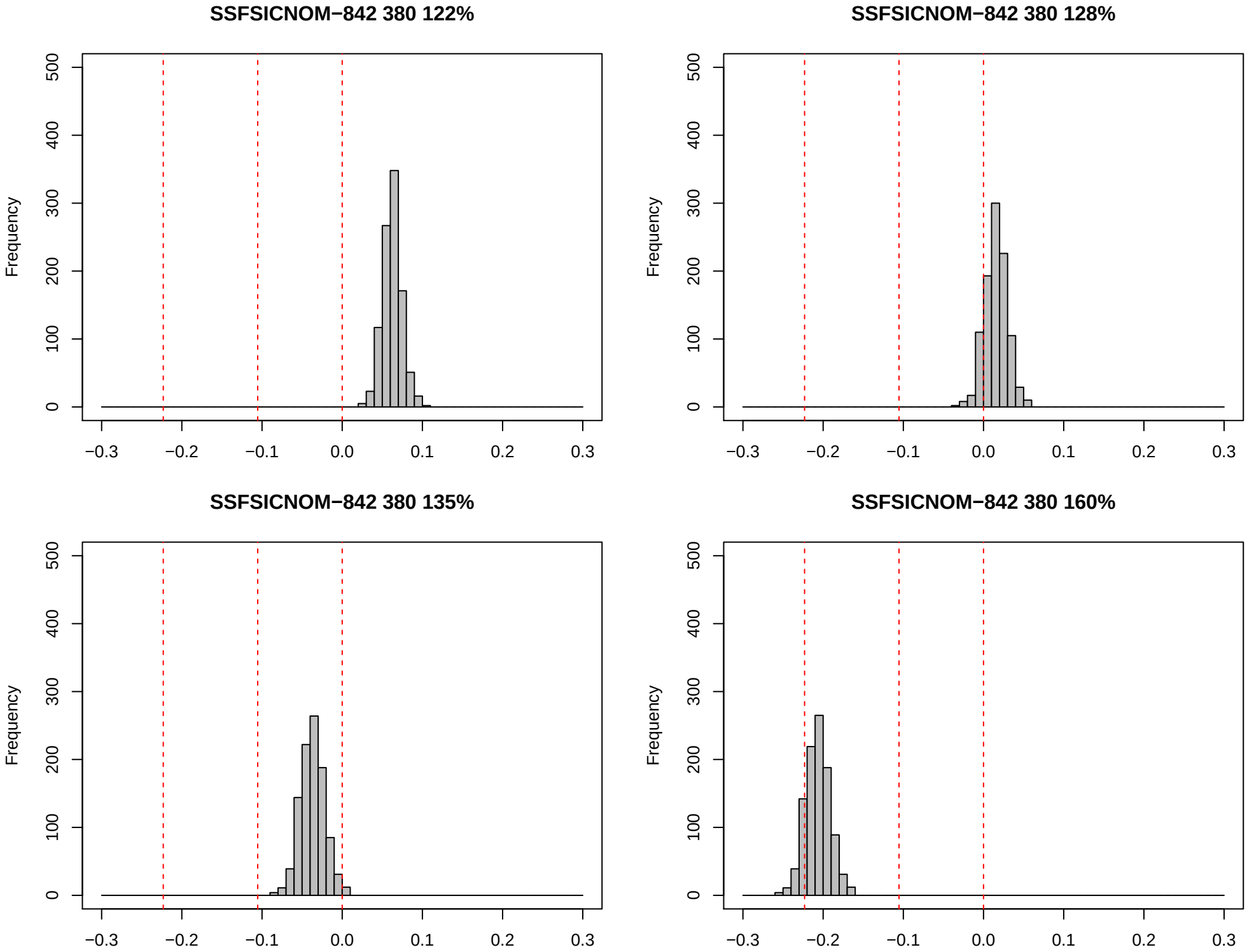
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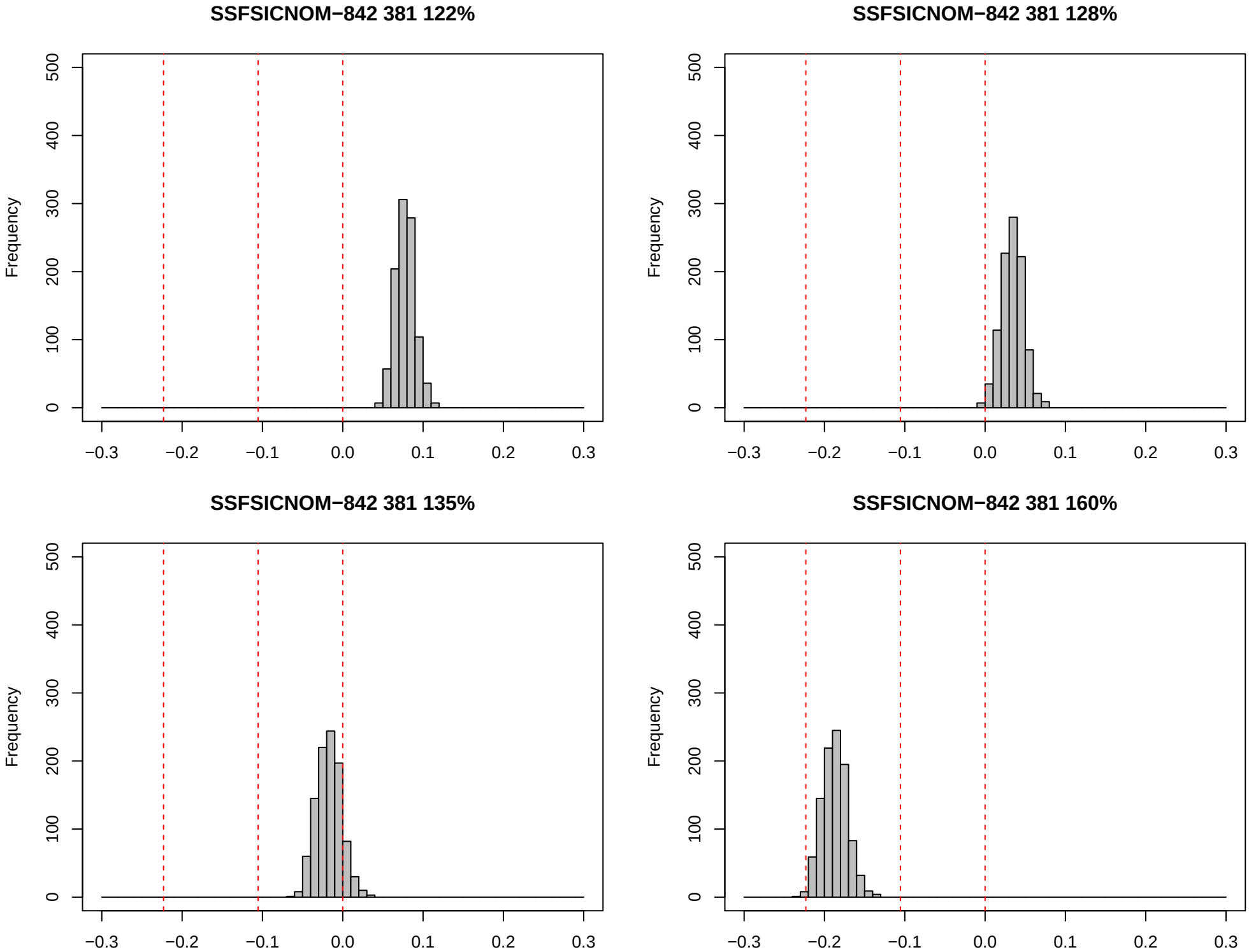
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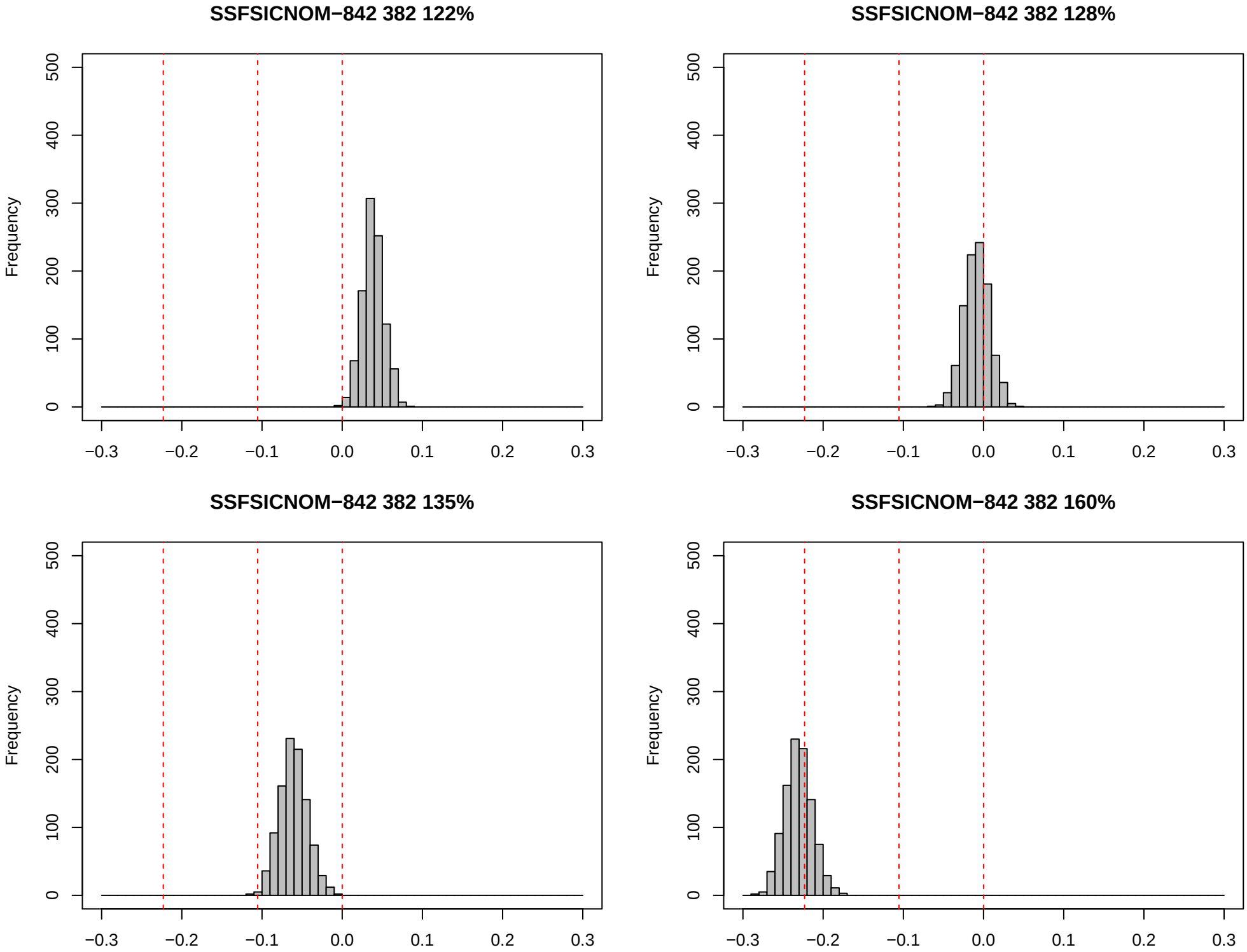
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SSFSICNOM−842 382 128%
SSFSICNOM−842 382 135%
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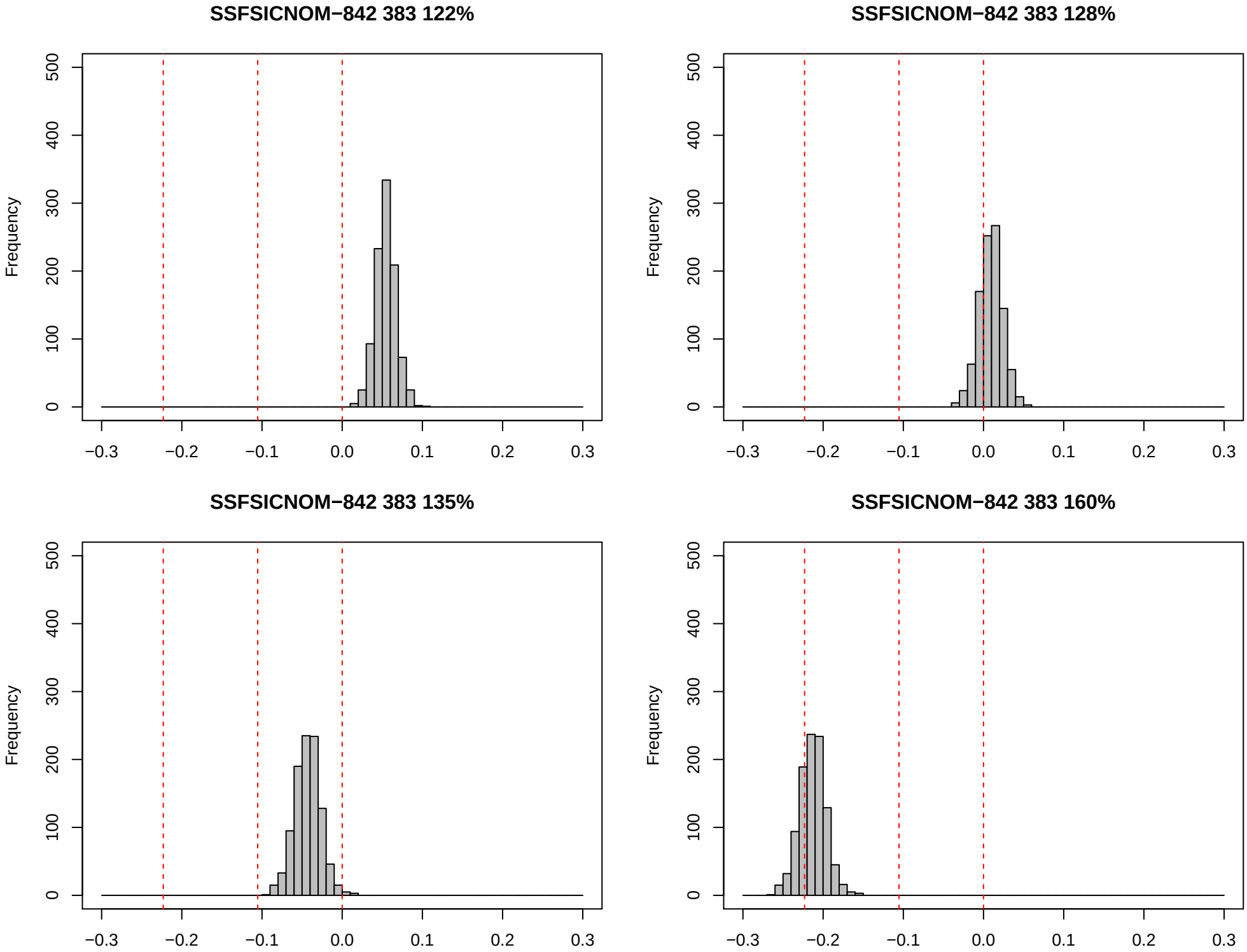
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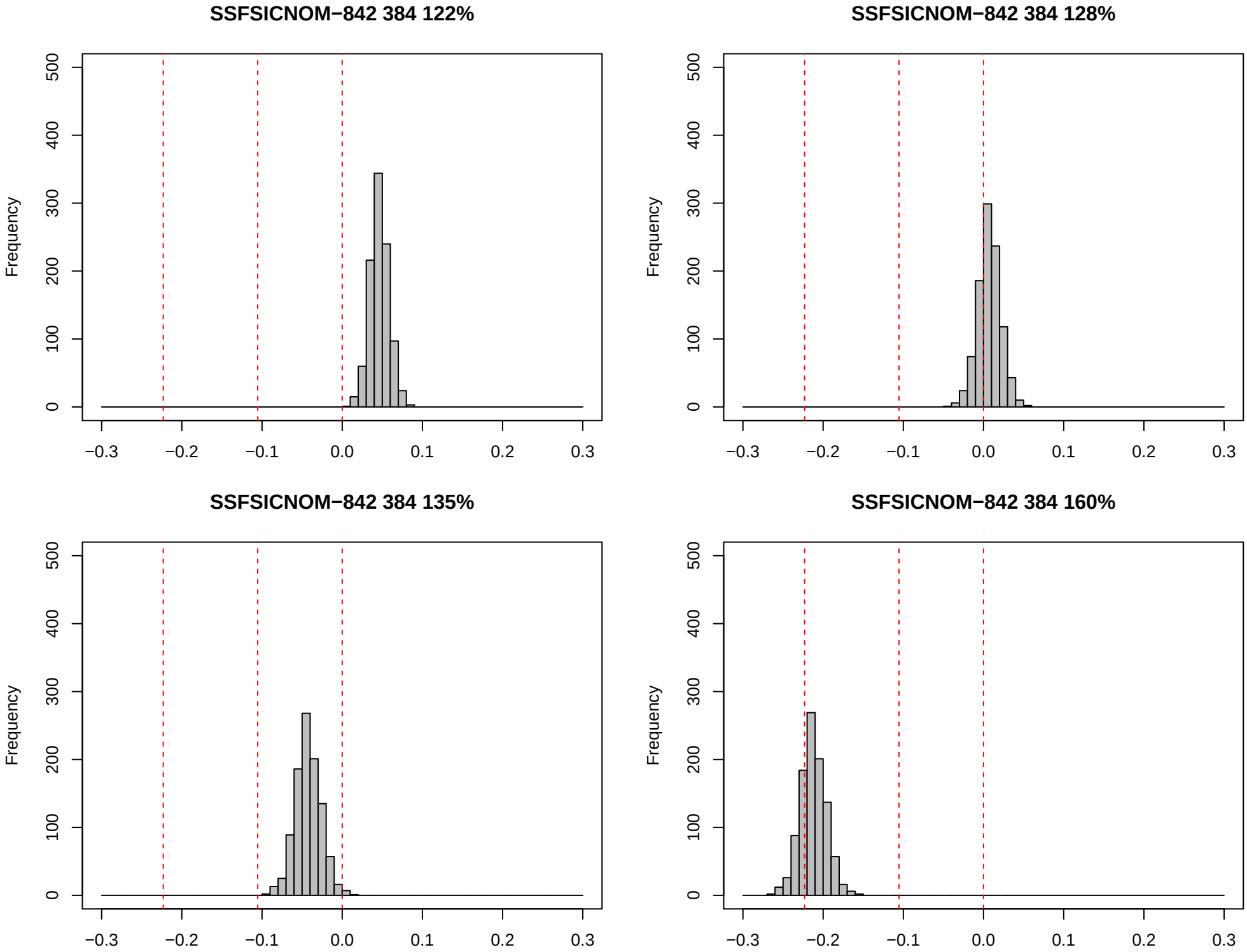
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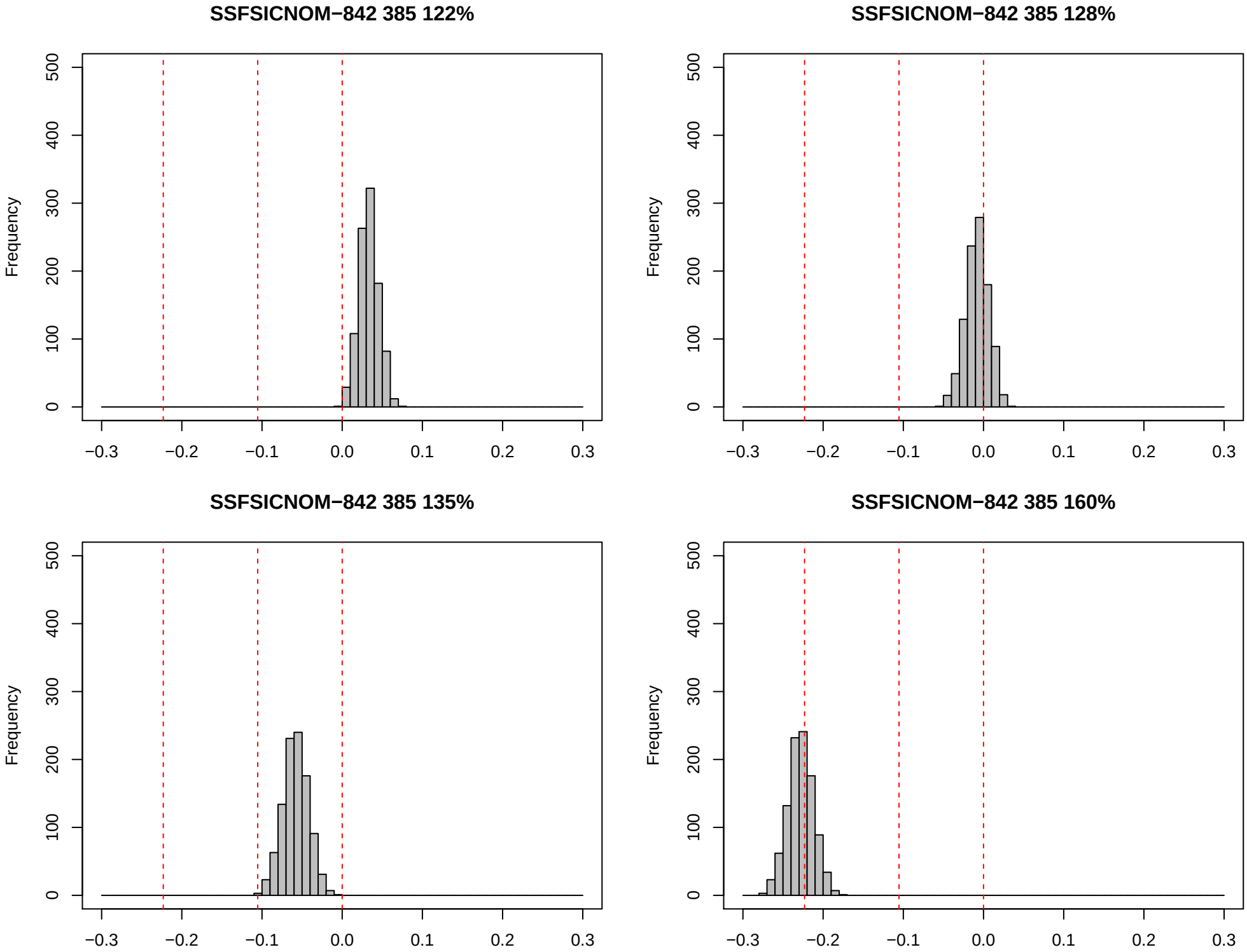
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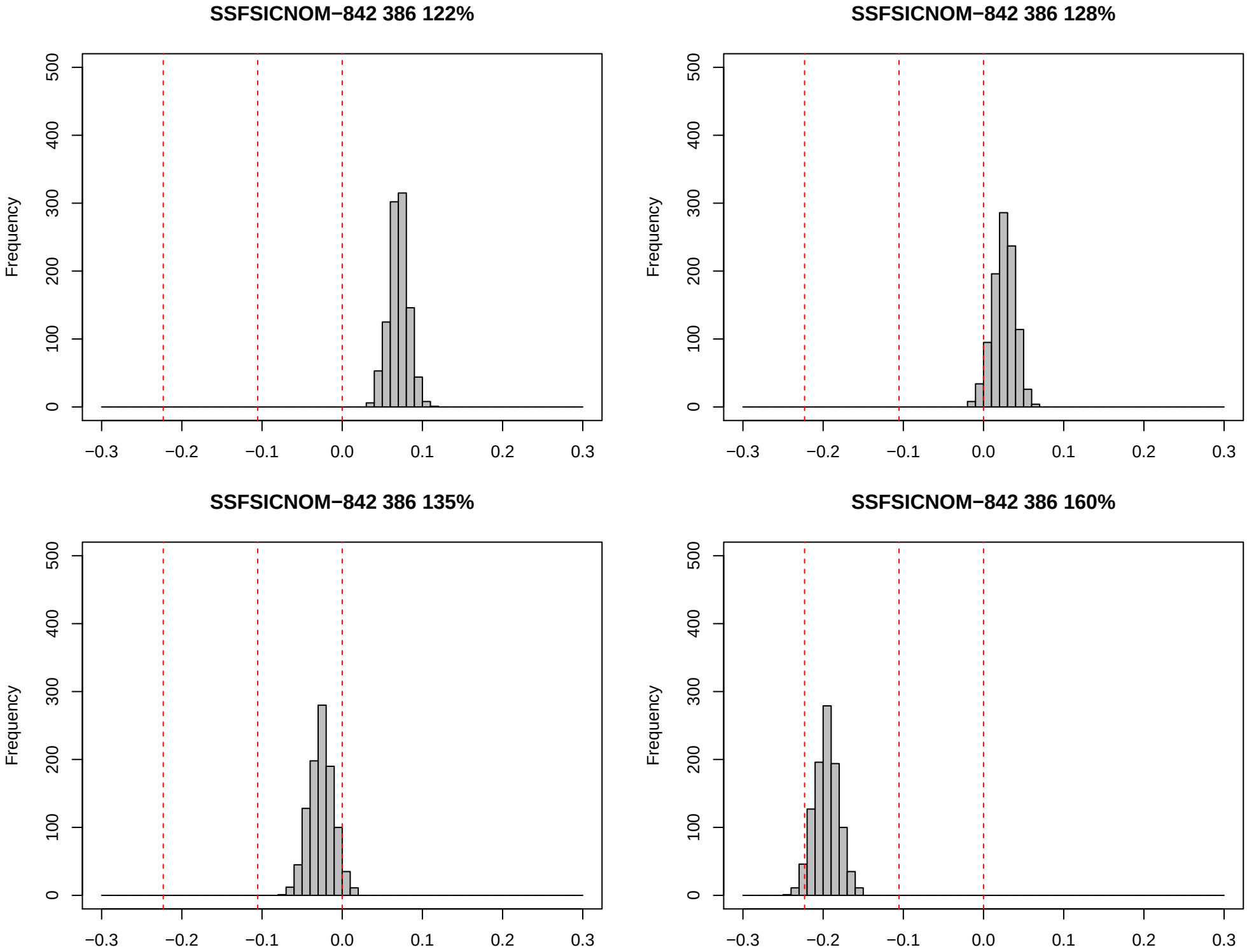
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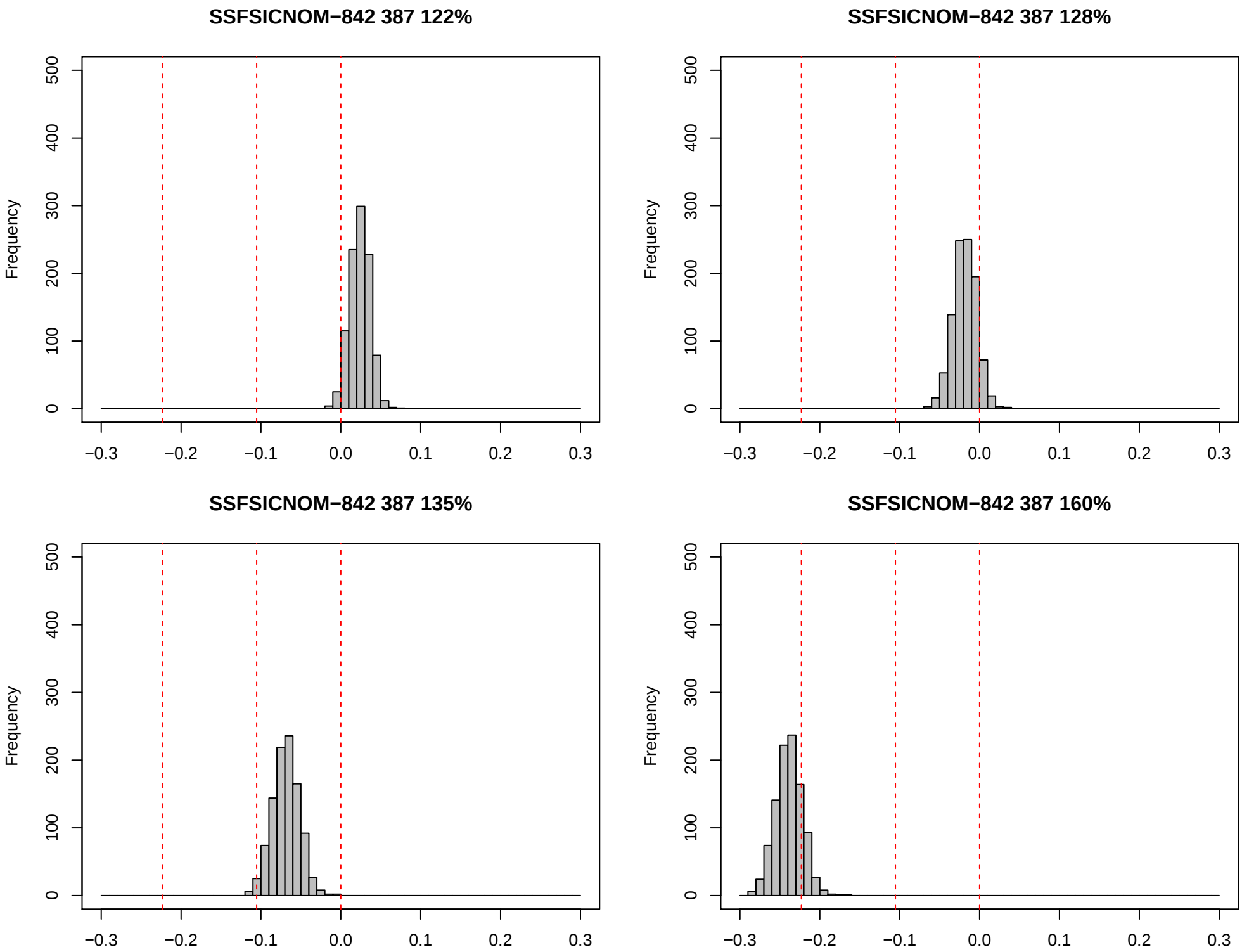
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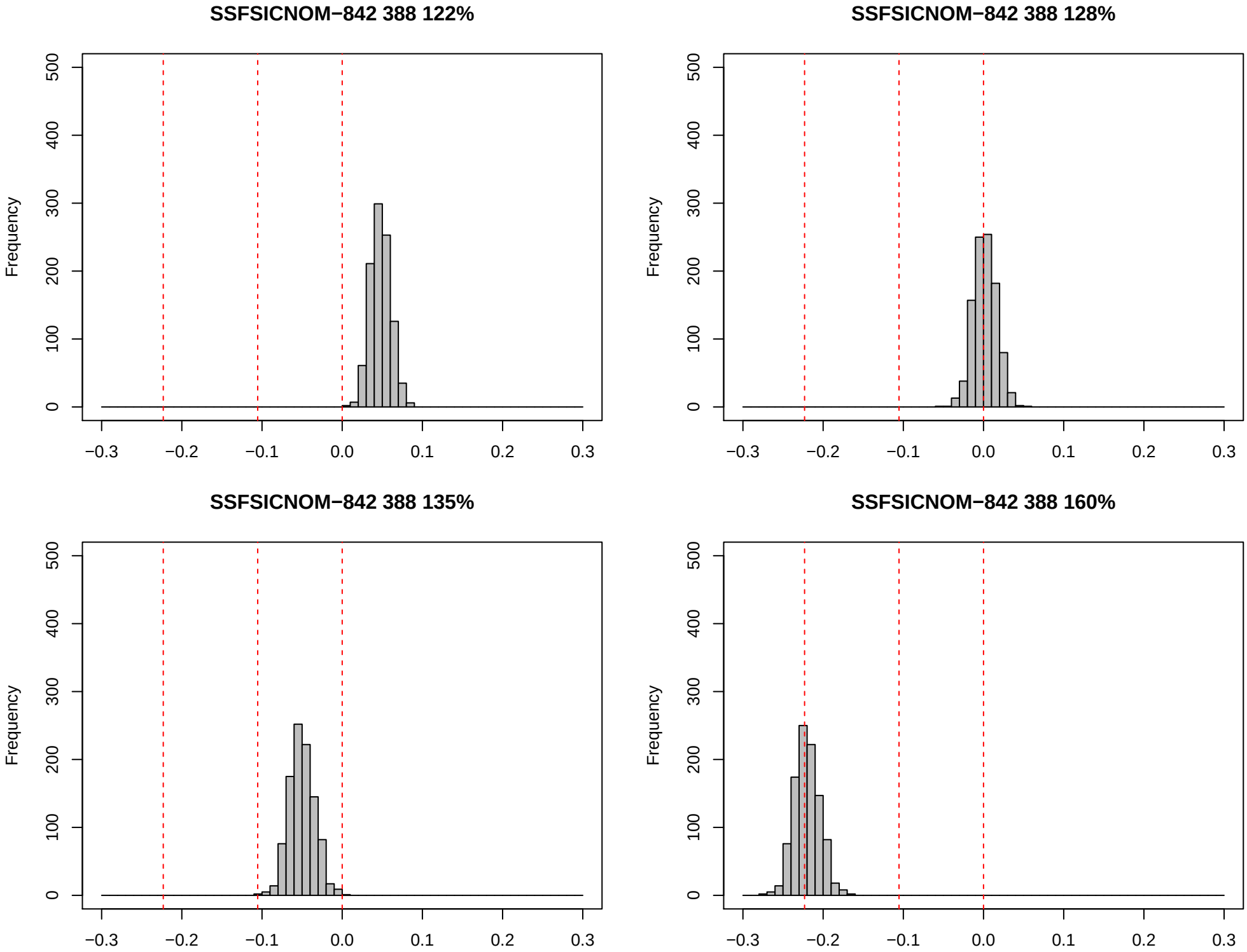
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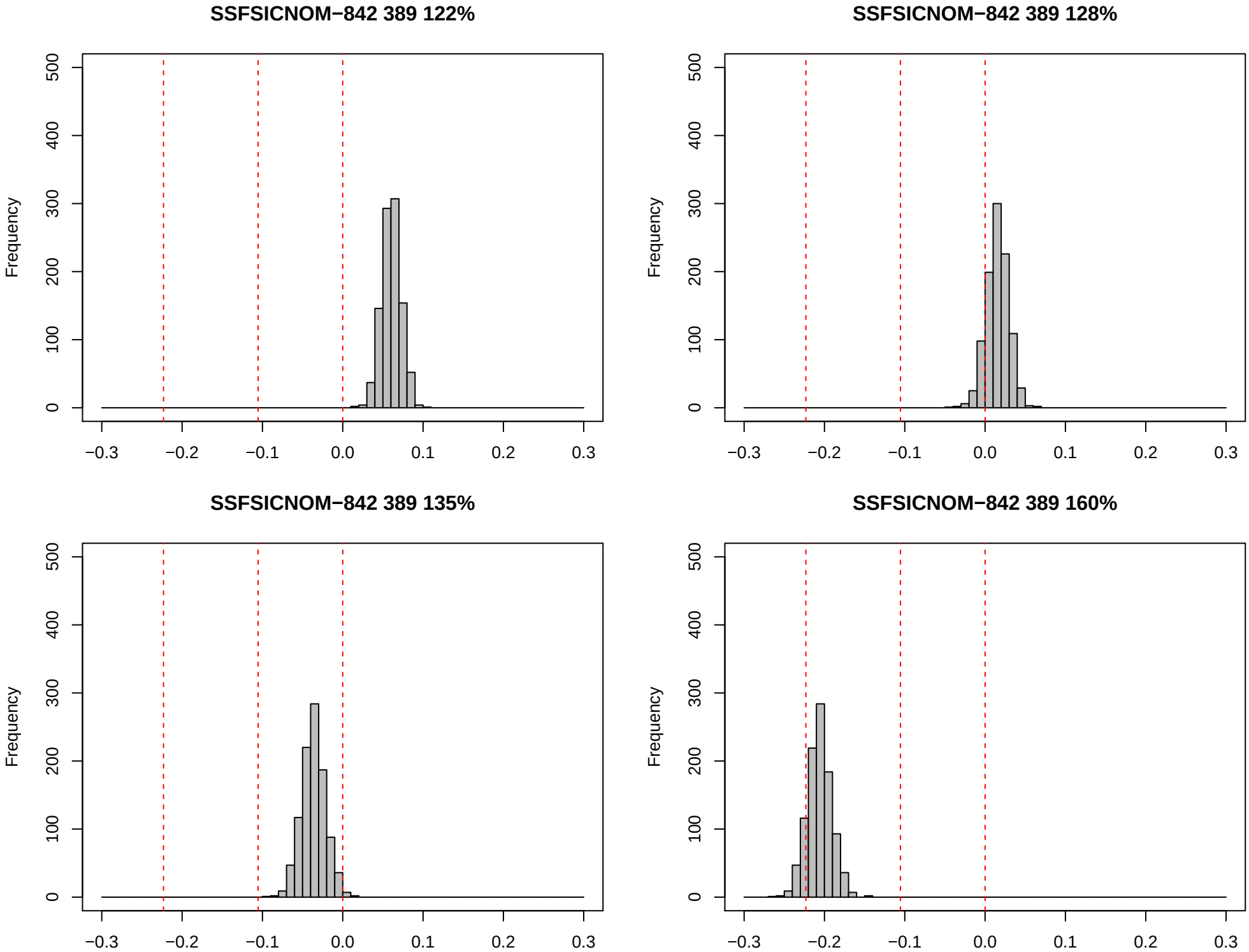
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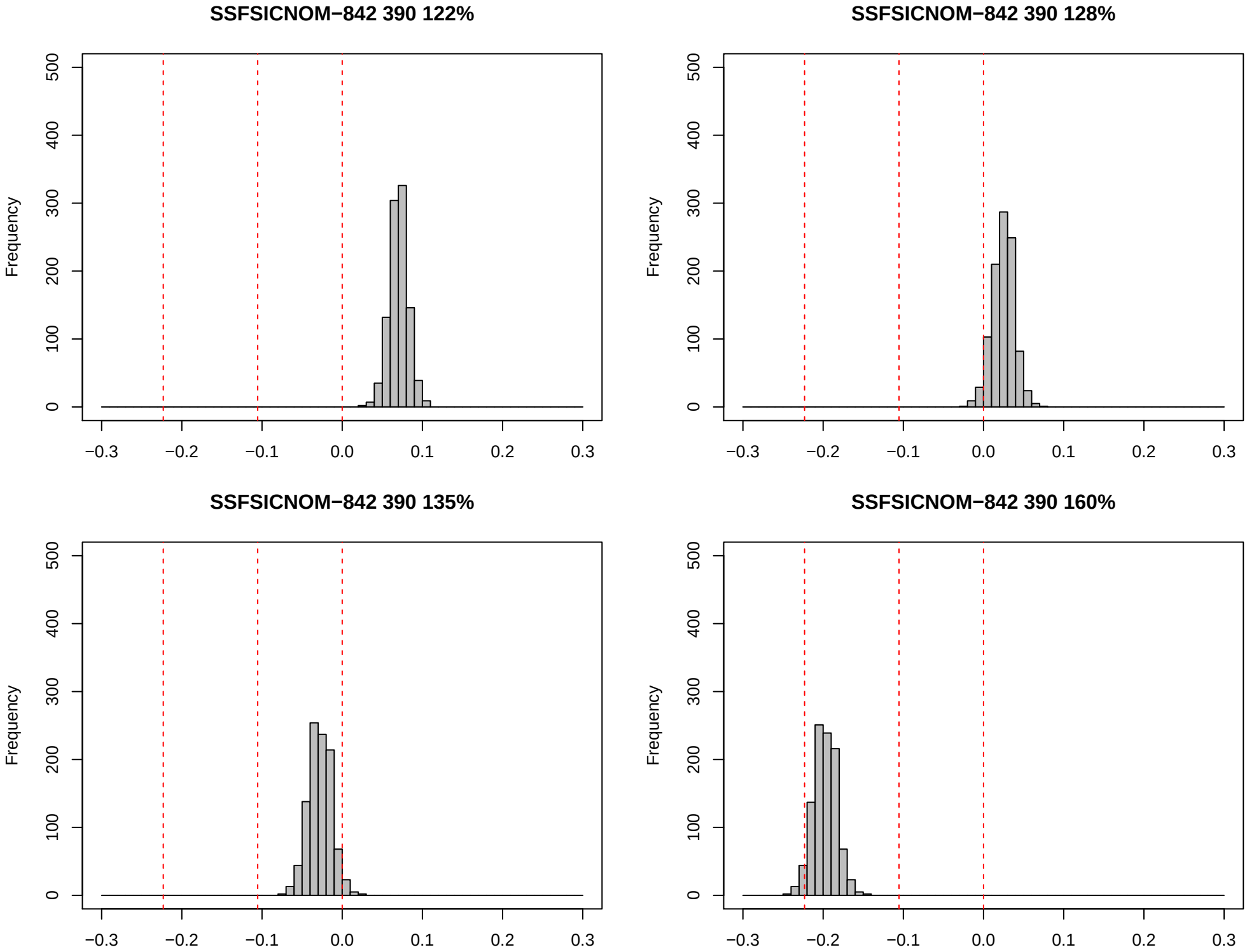
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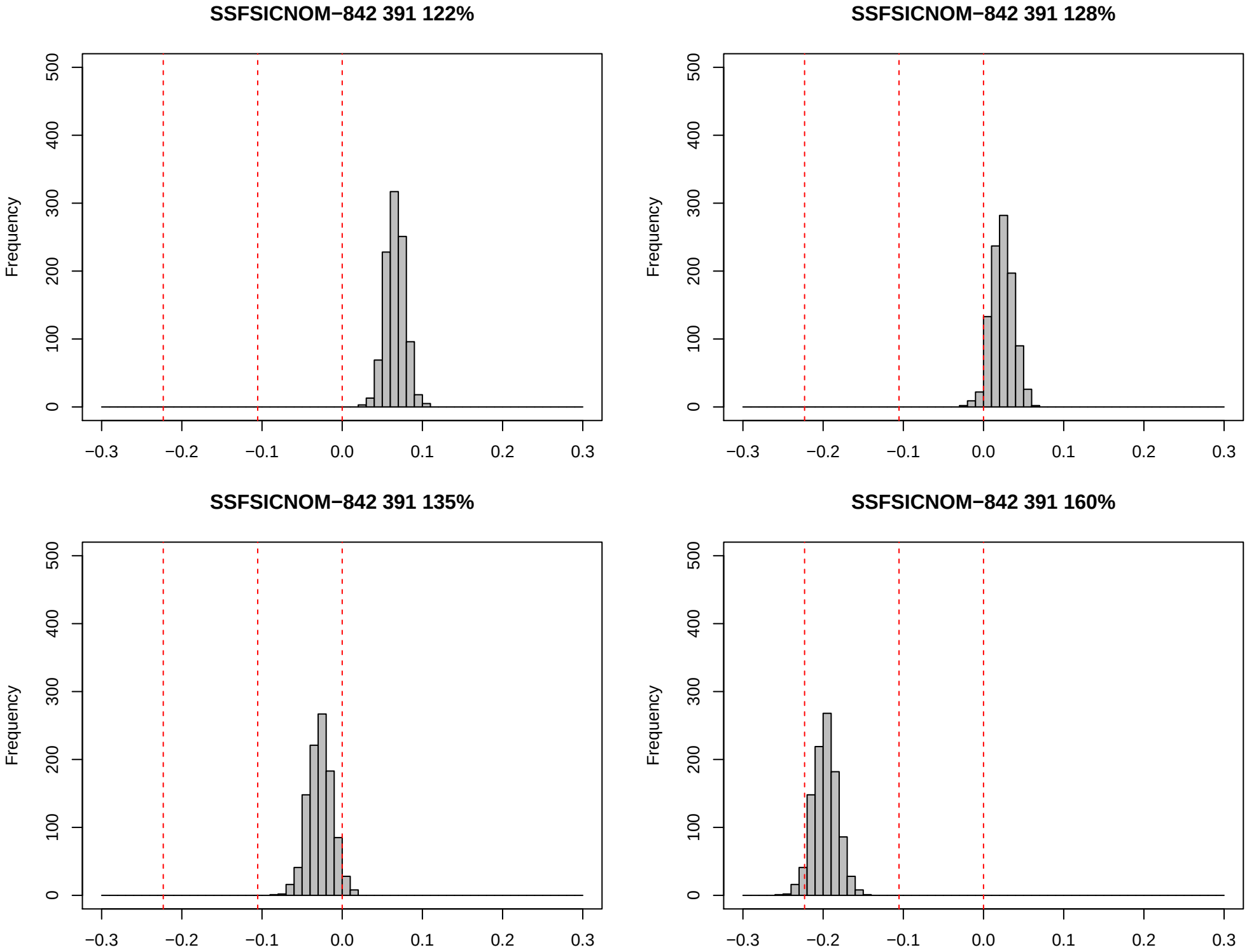
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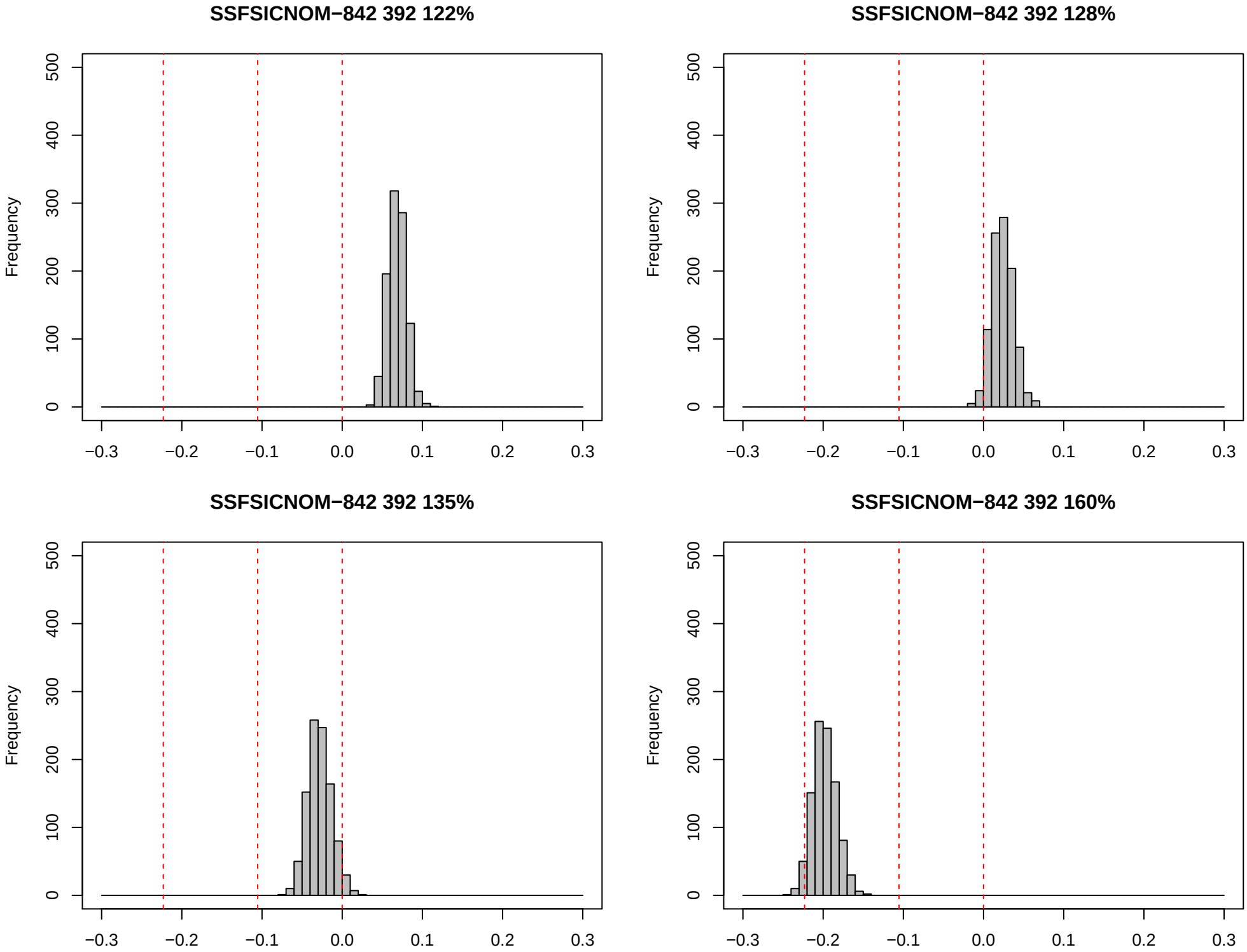
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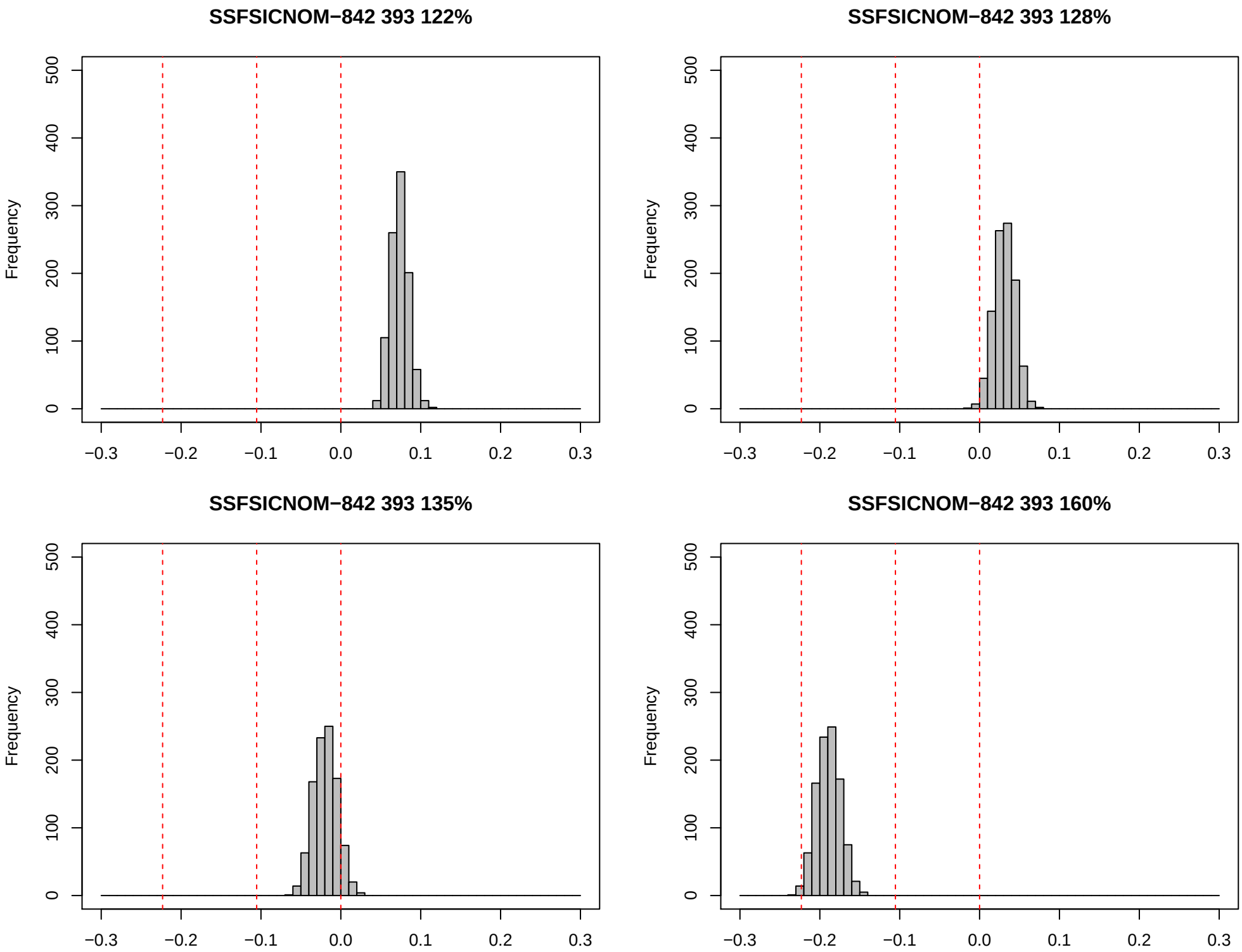
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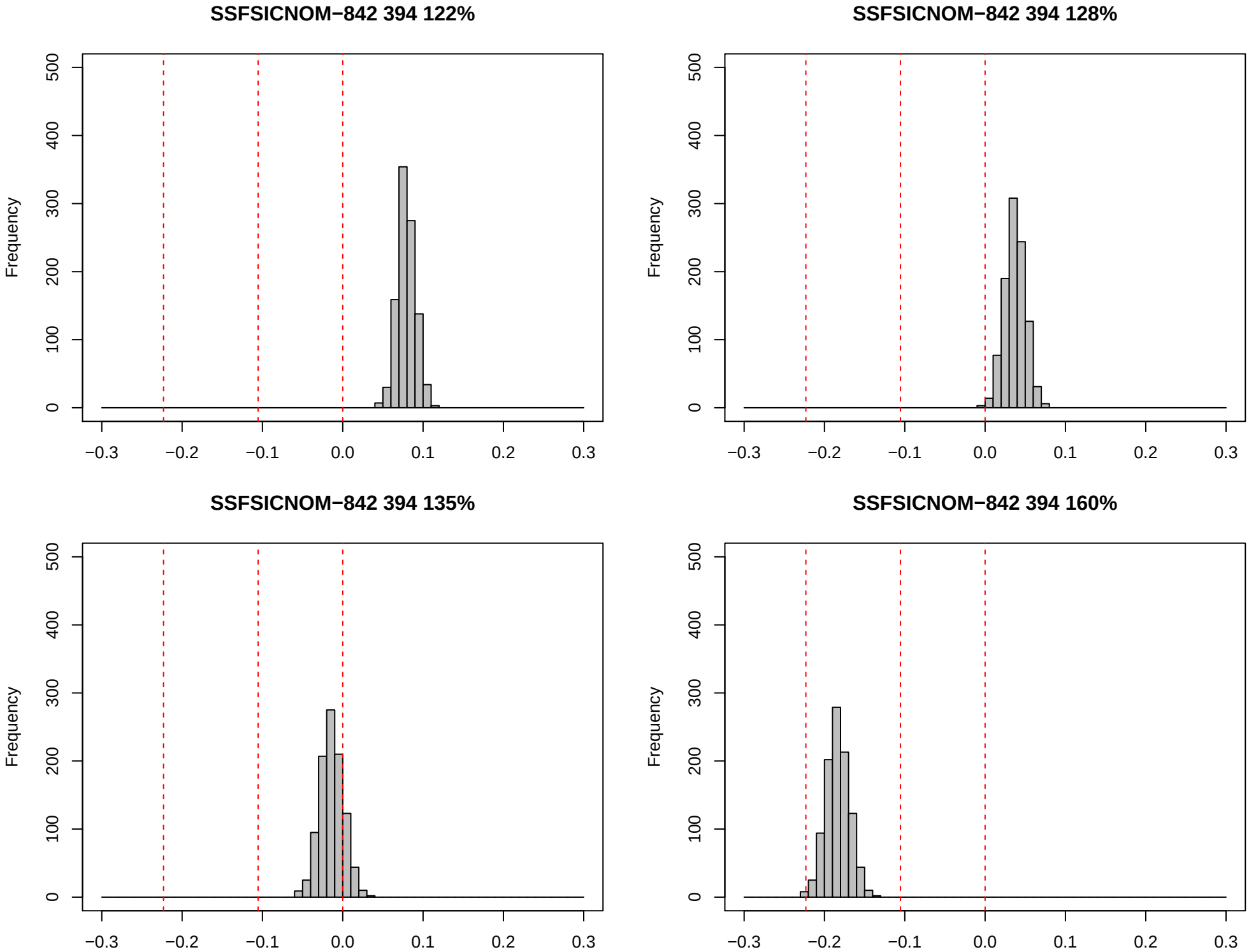
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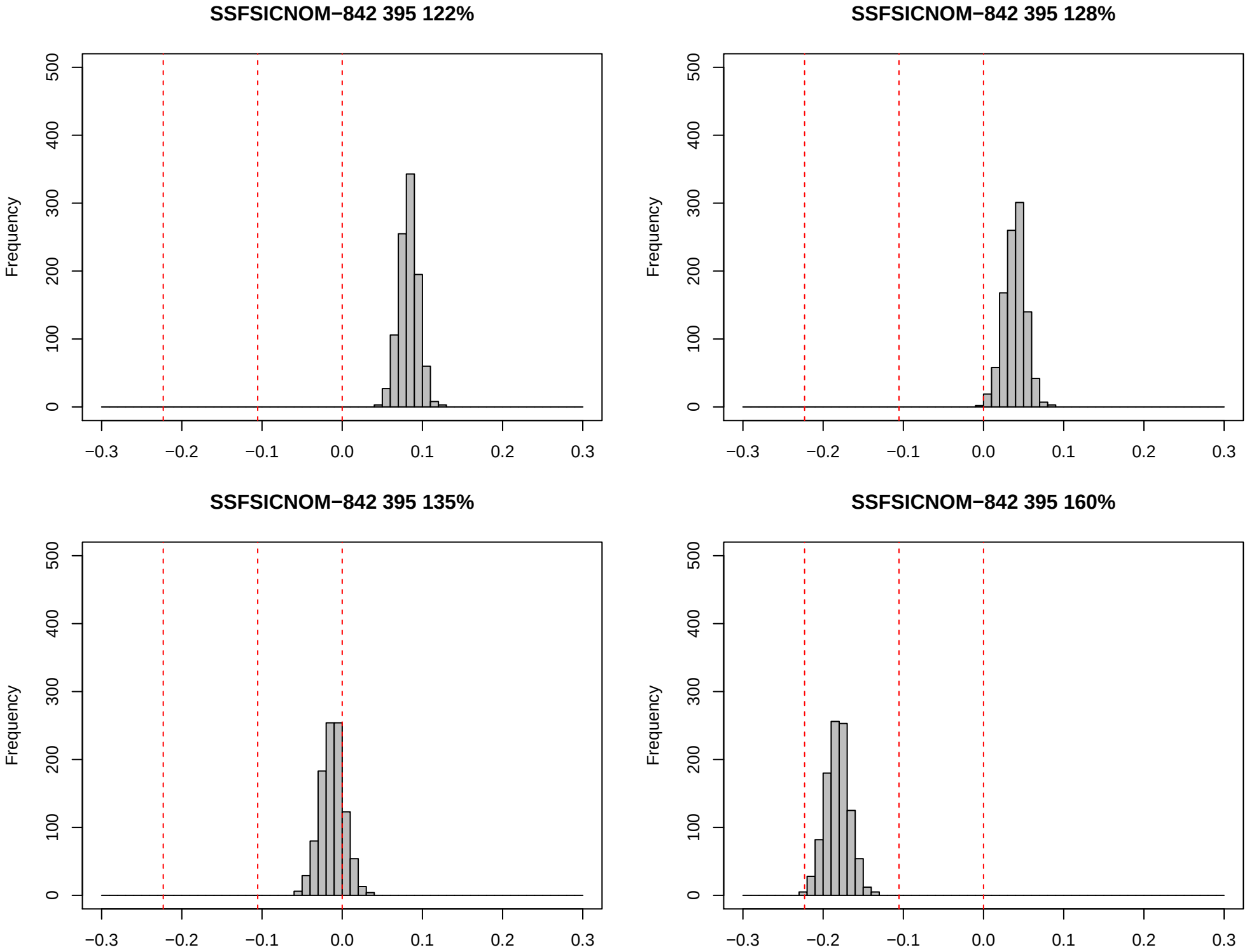
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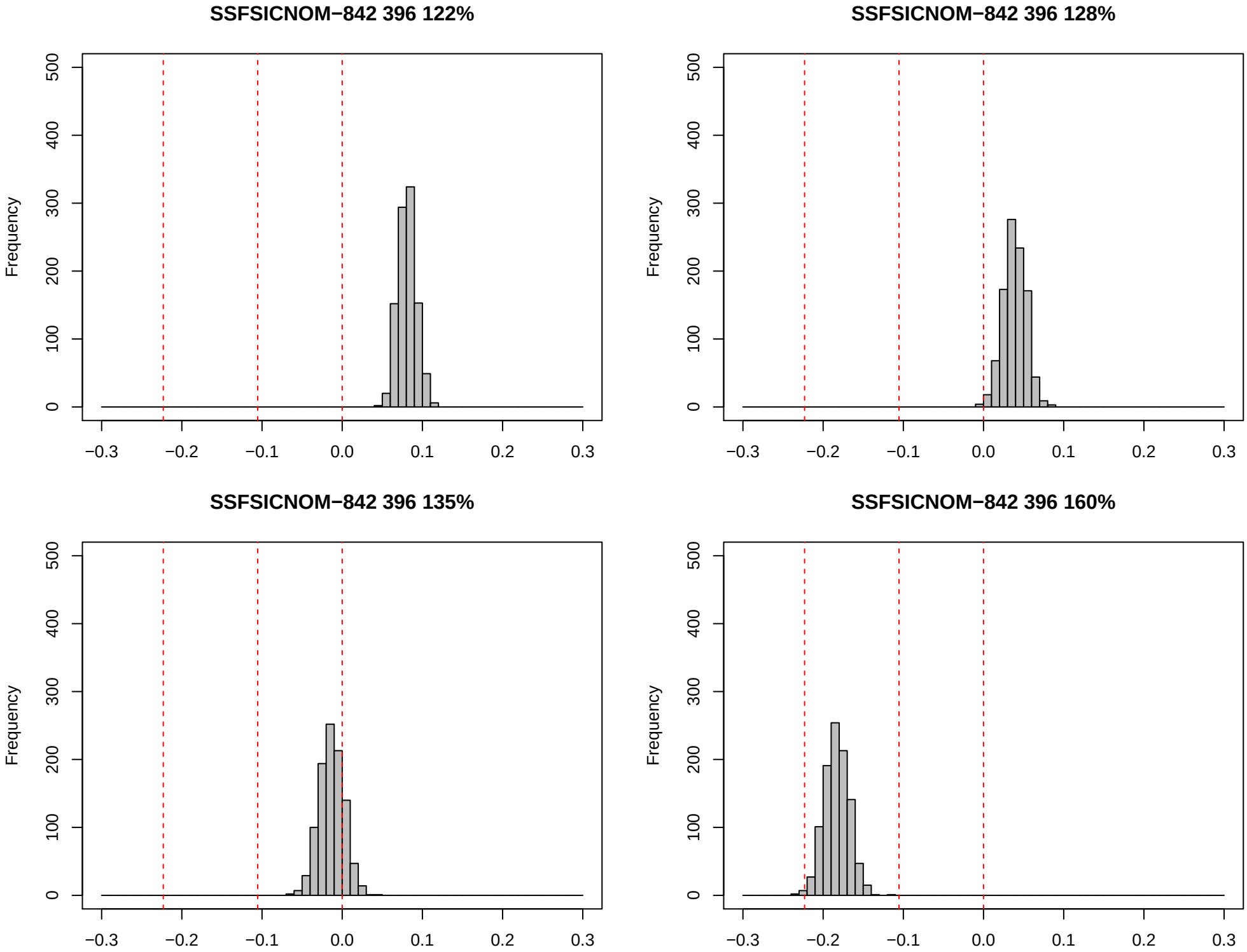
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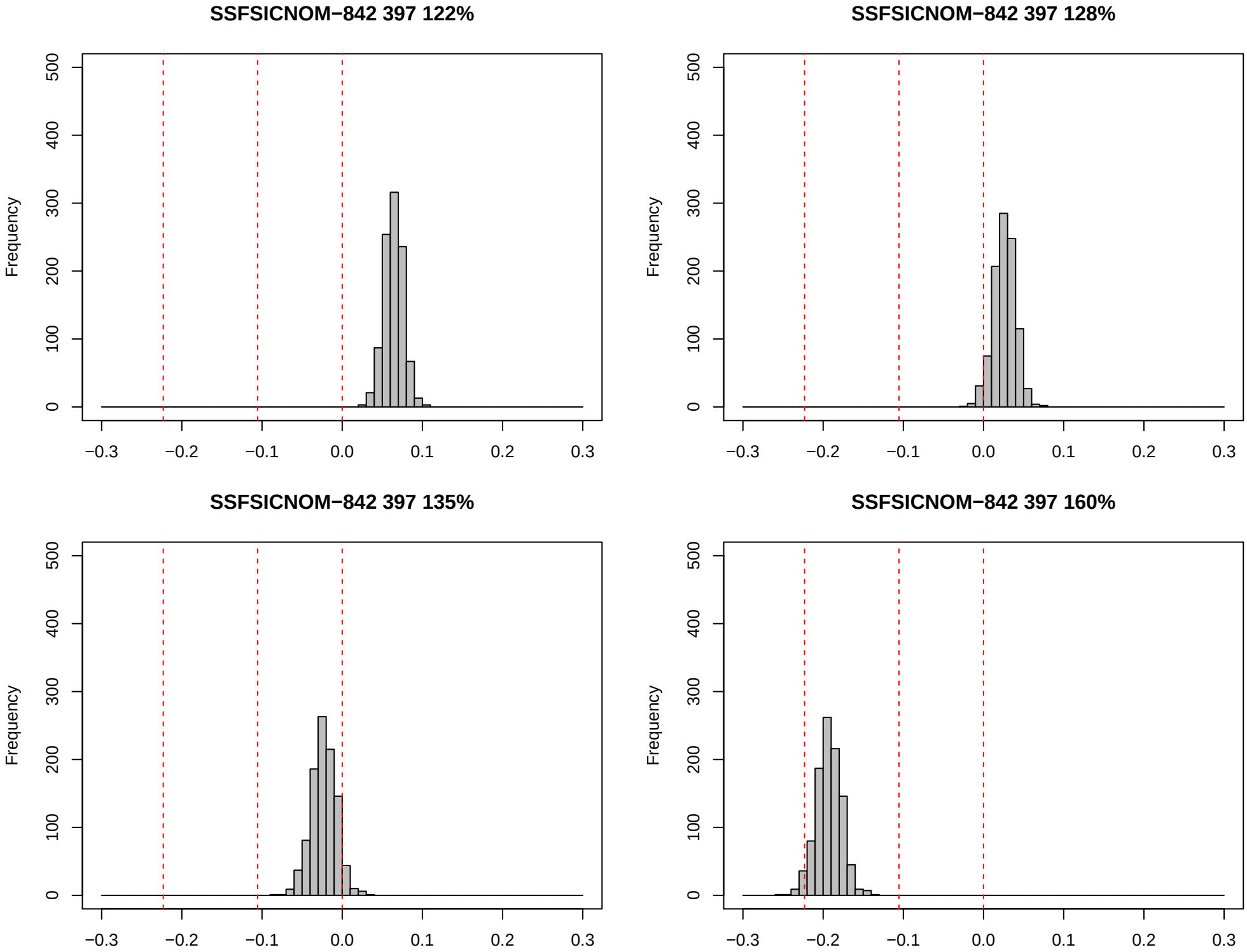
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SSFSICNOM−842 397 128%
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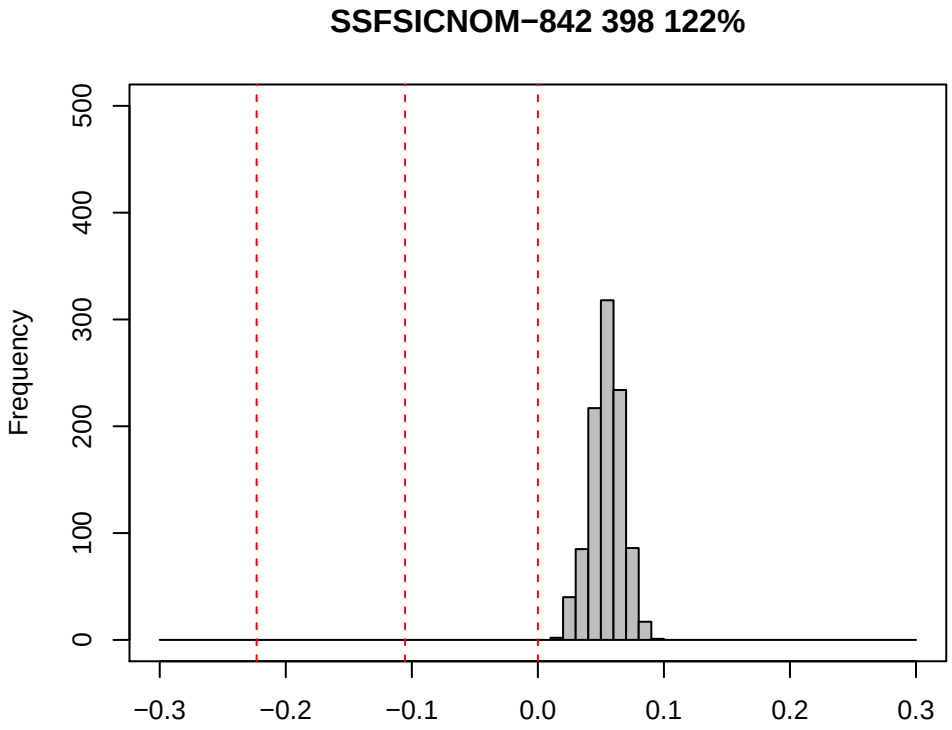
SSFSICNOM−842 398 122%
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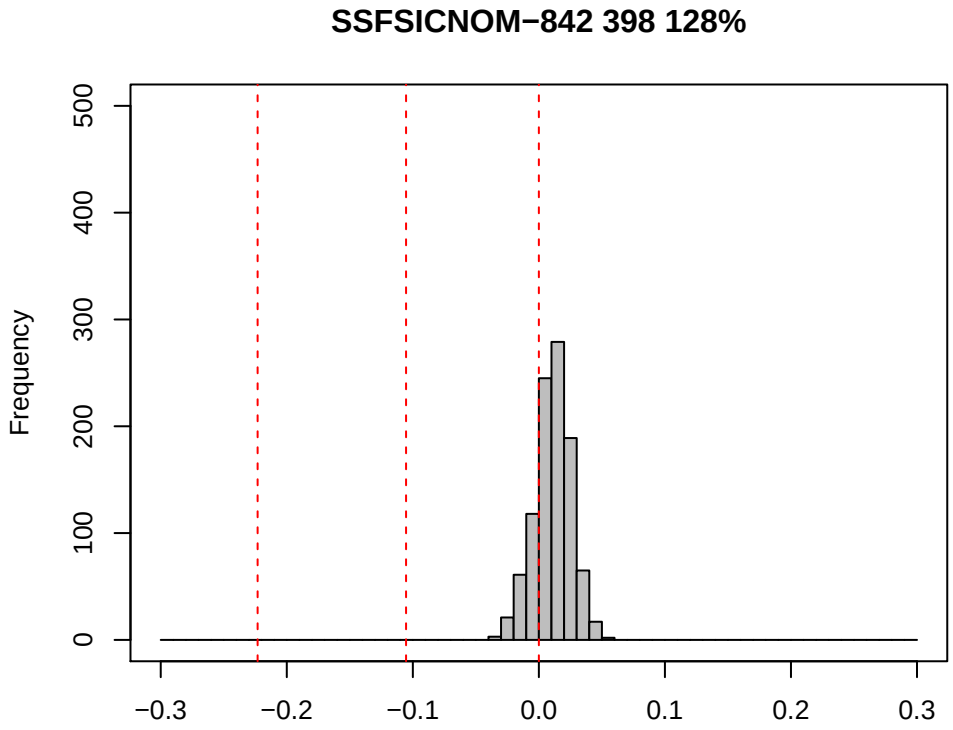
SSFSICNOM−842 398 128%
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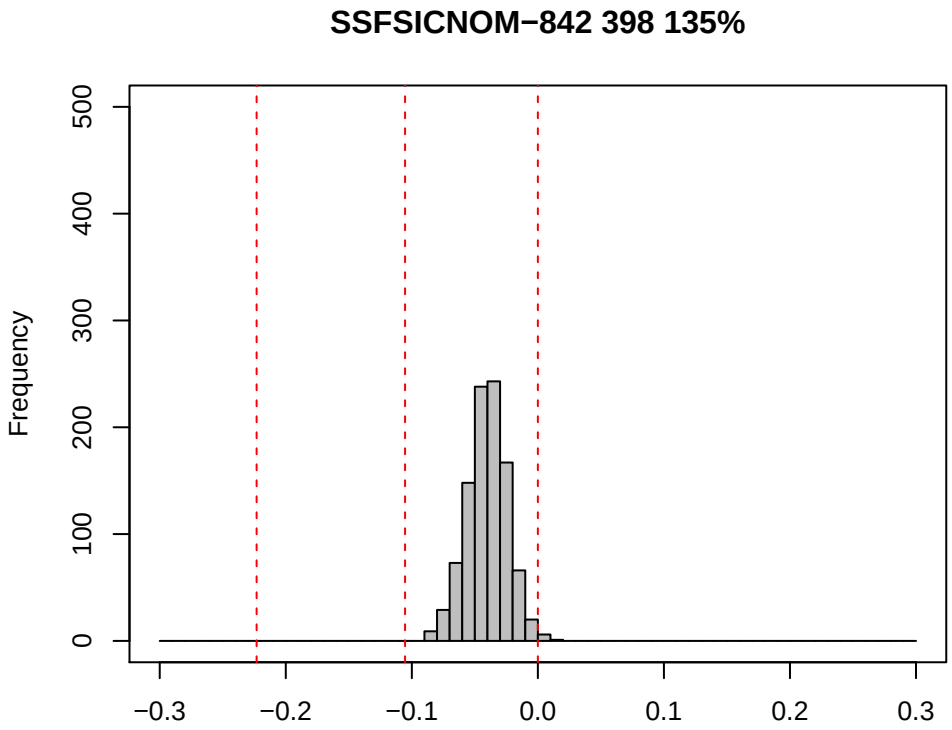
SSFSICNOM−842 398 135%
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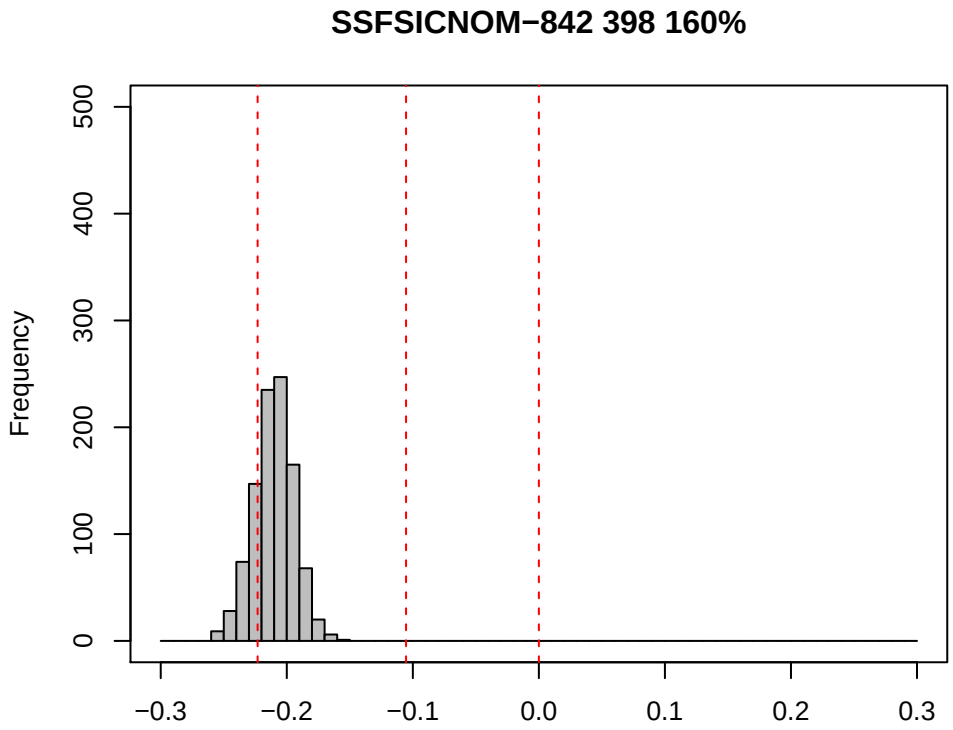
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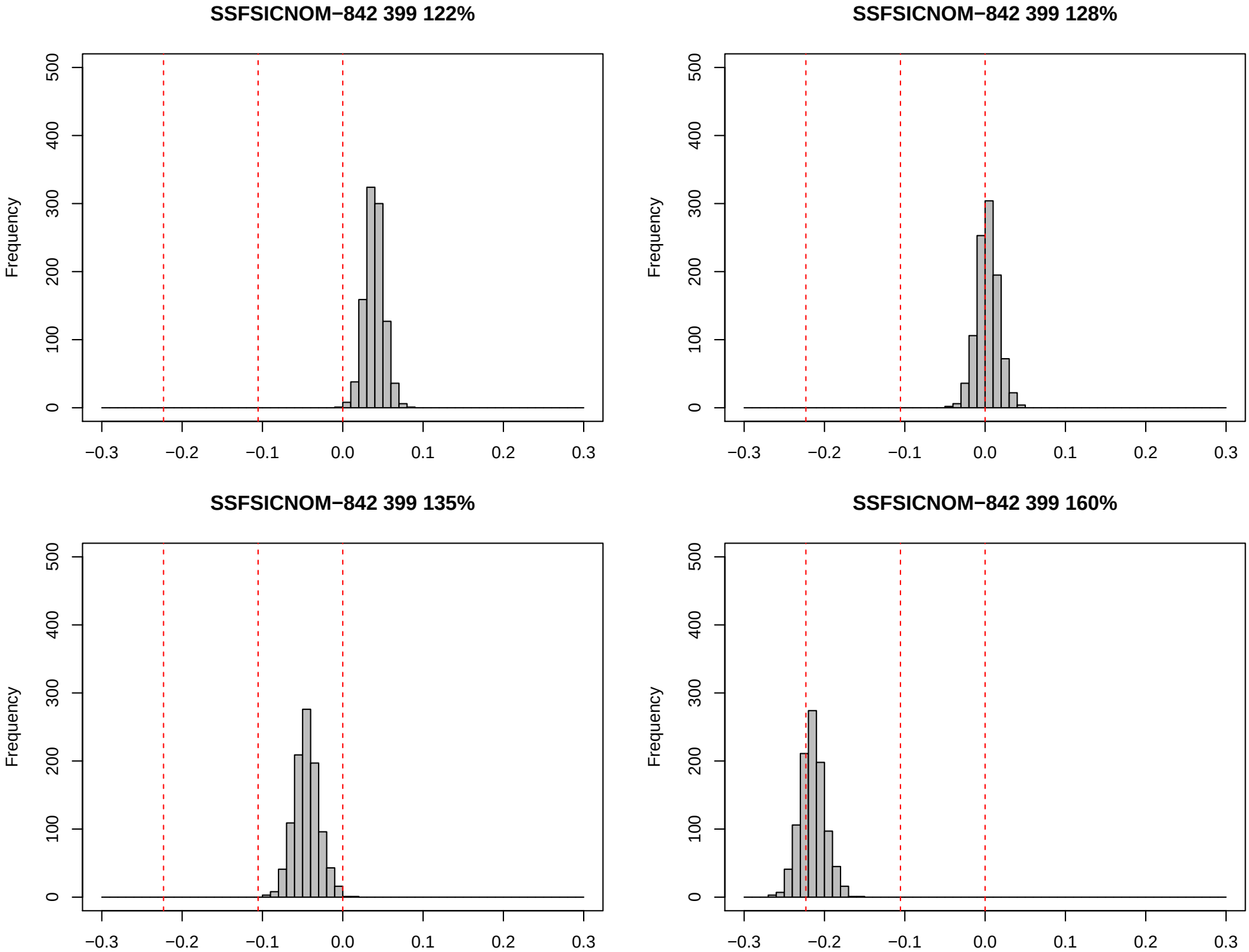
SSFSICNOM−842 399 122%
SSFSICNOM−842 399 128%
SSFSICNOM−842 399 135%
SSFSICNOM−842 399 160%
Frequency
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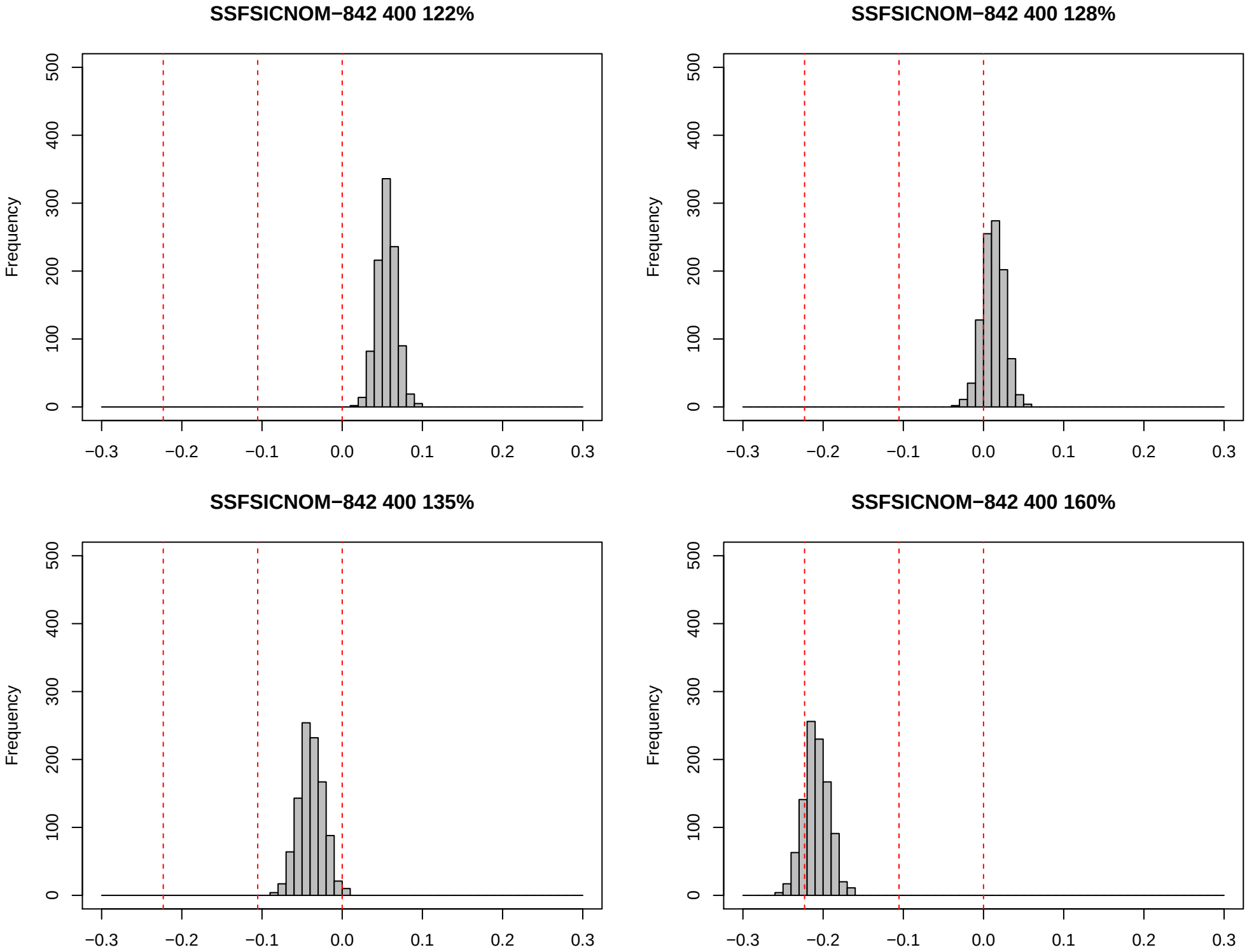
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SSFSICNOM−842 400 128%
SSFSICNOM−842 400 135%
SSFSICNOM−842 400 160%
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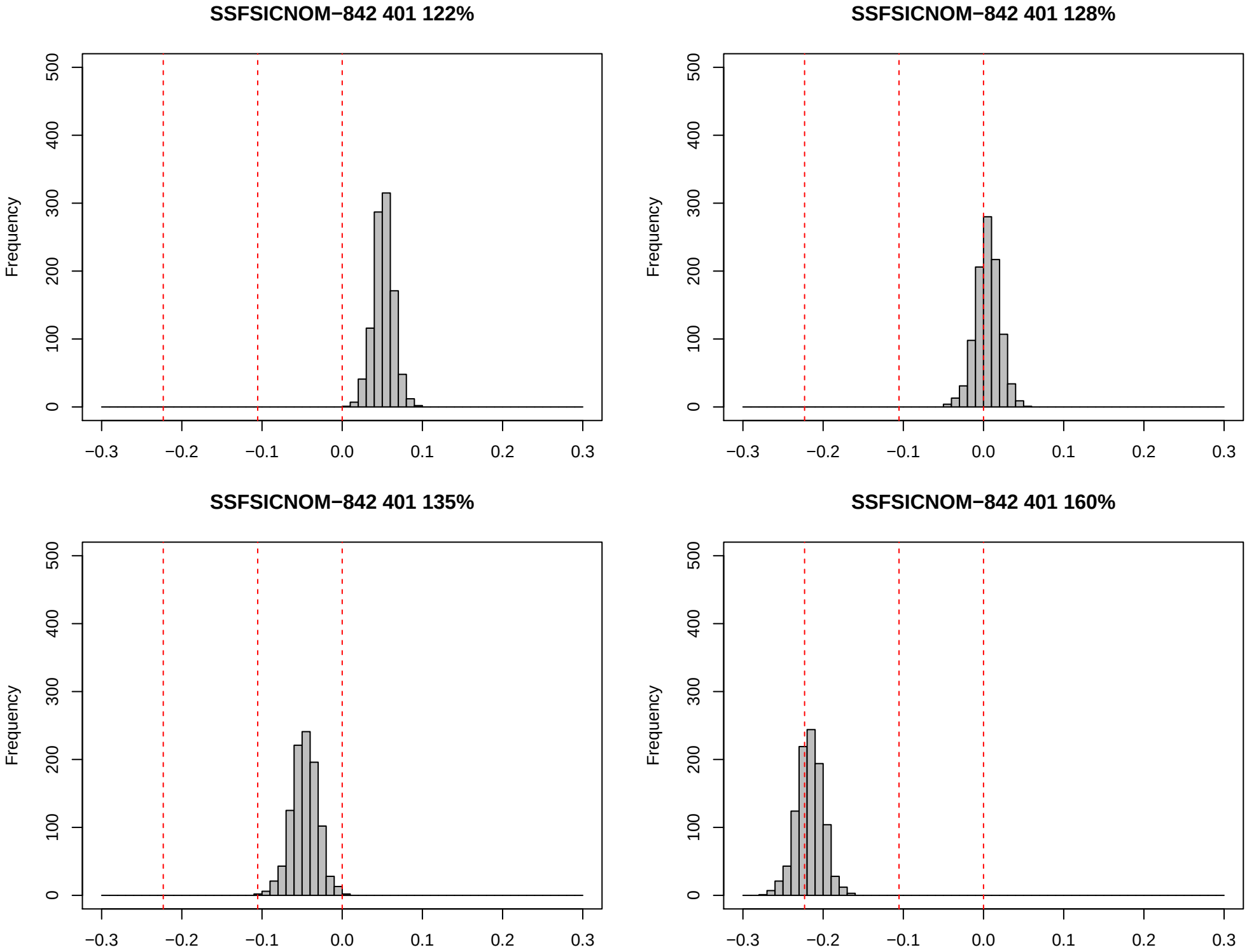
SSFSICNOM−842 401 122%
SSFSICNOM−842 401 128%
SSFSICNOM−842 401 135%
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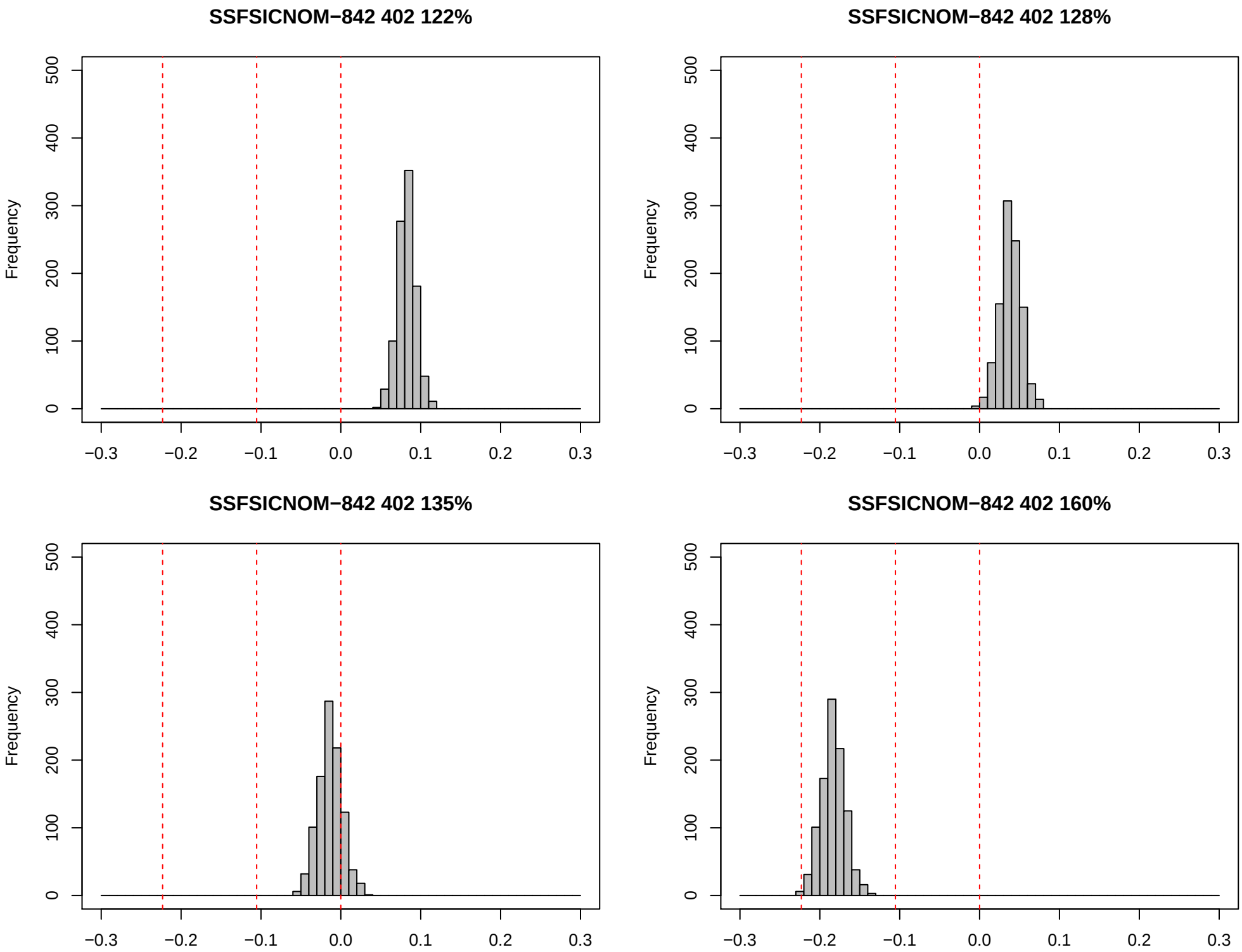
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SSFSICNOM−842 402 128%
SSFSICNOM−842 402 135%
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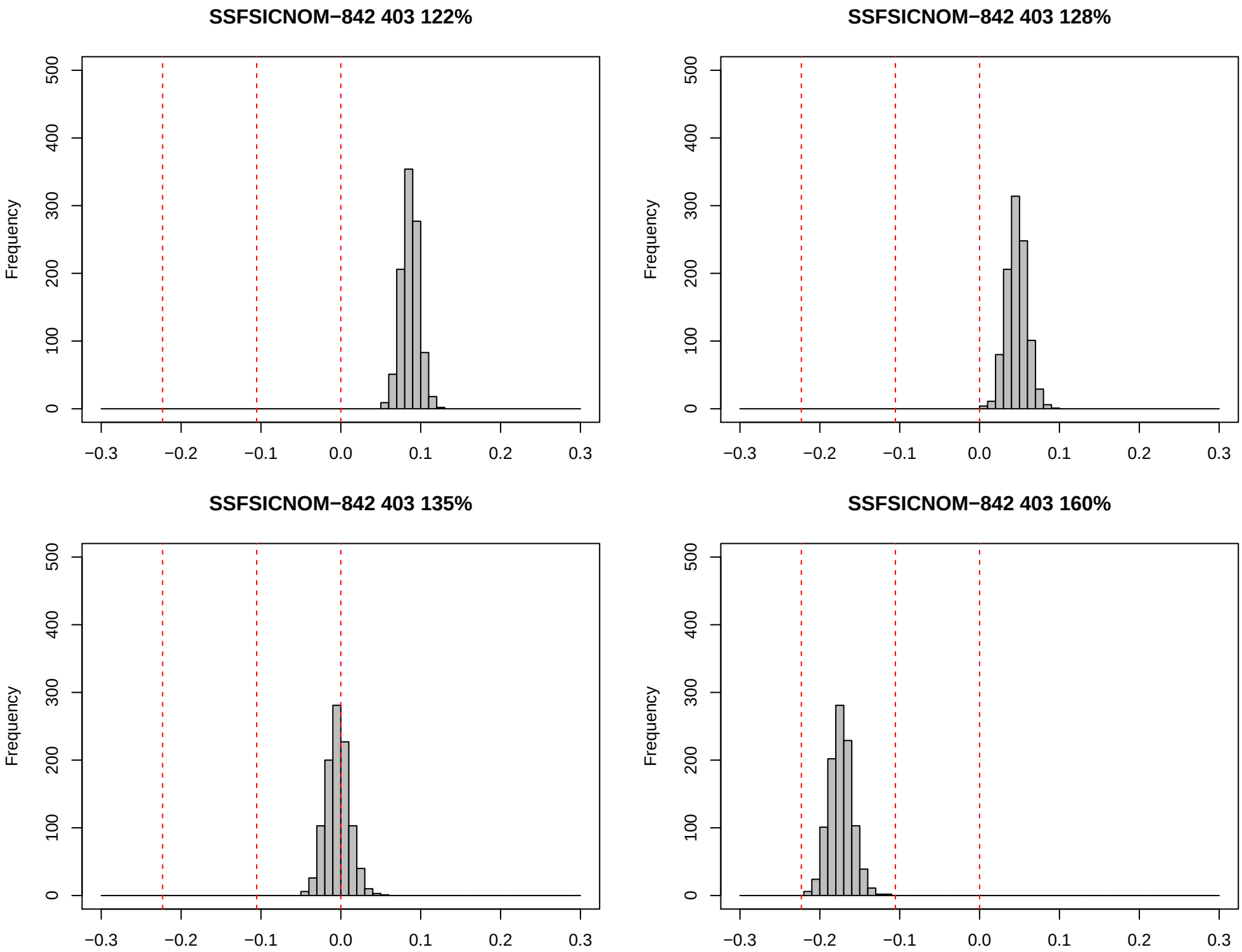
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SSFSICNOM−842 403 128%
SSFSICNOM−842 403 135%
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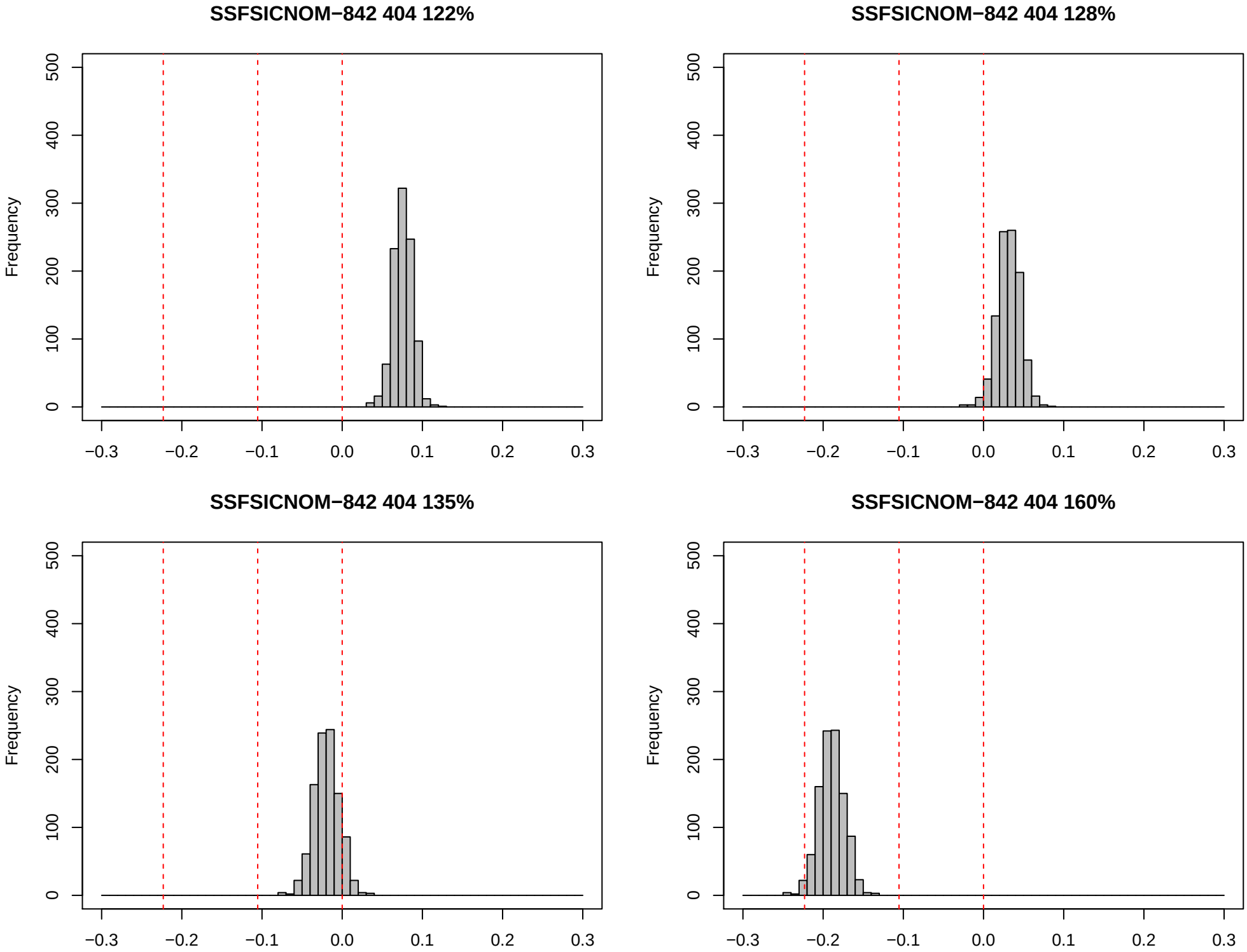
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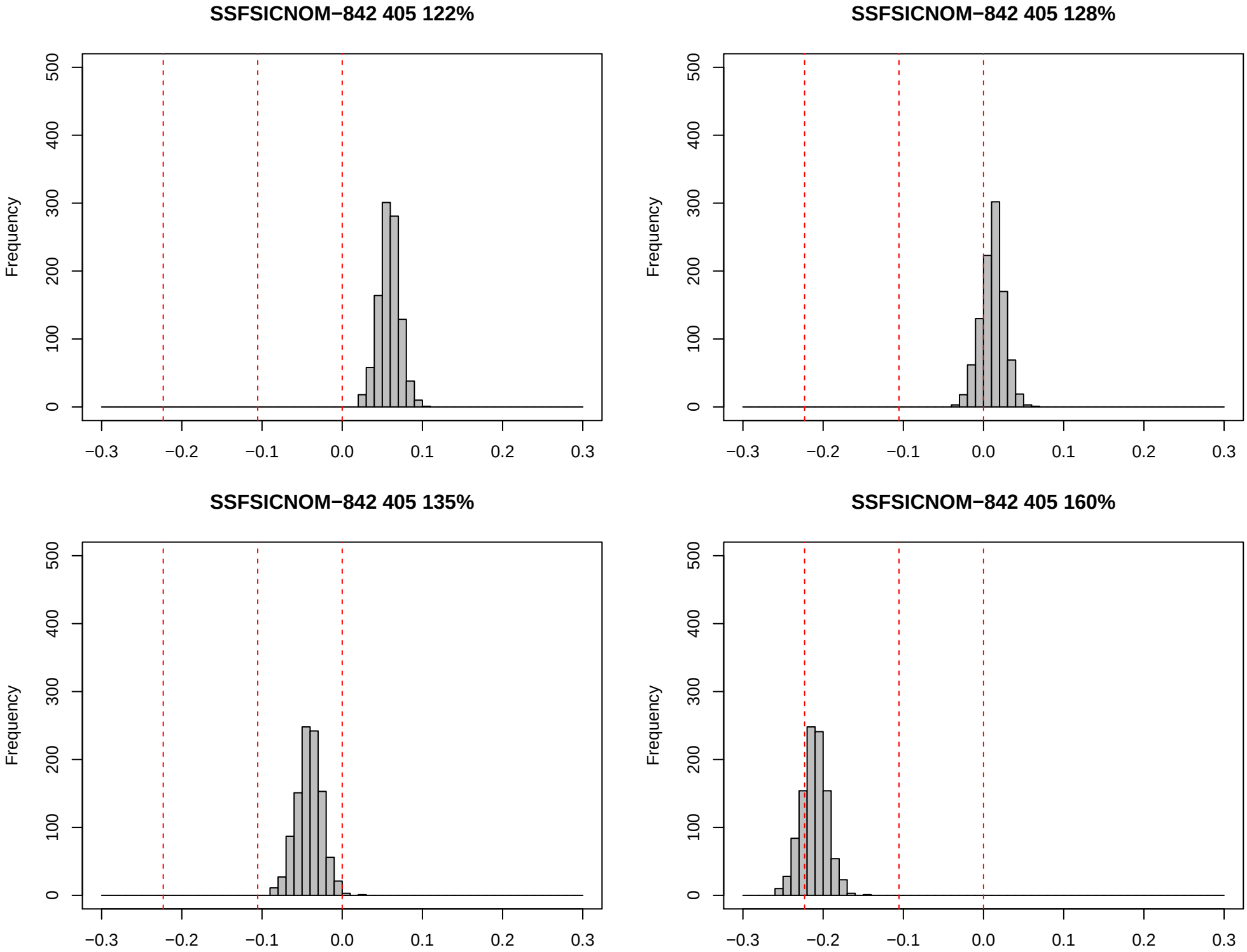
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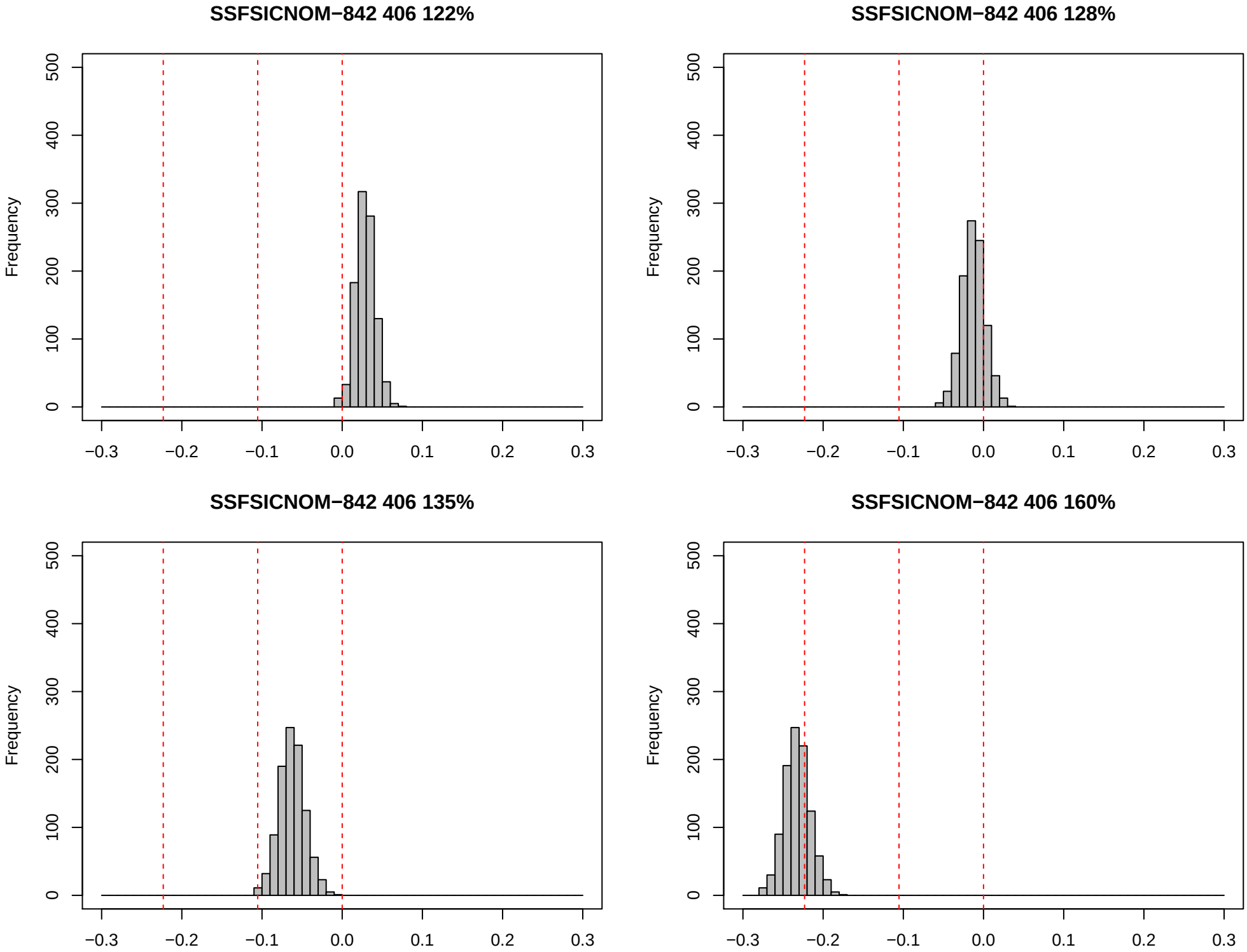
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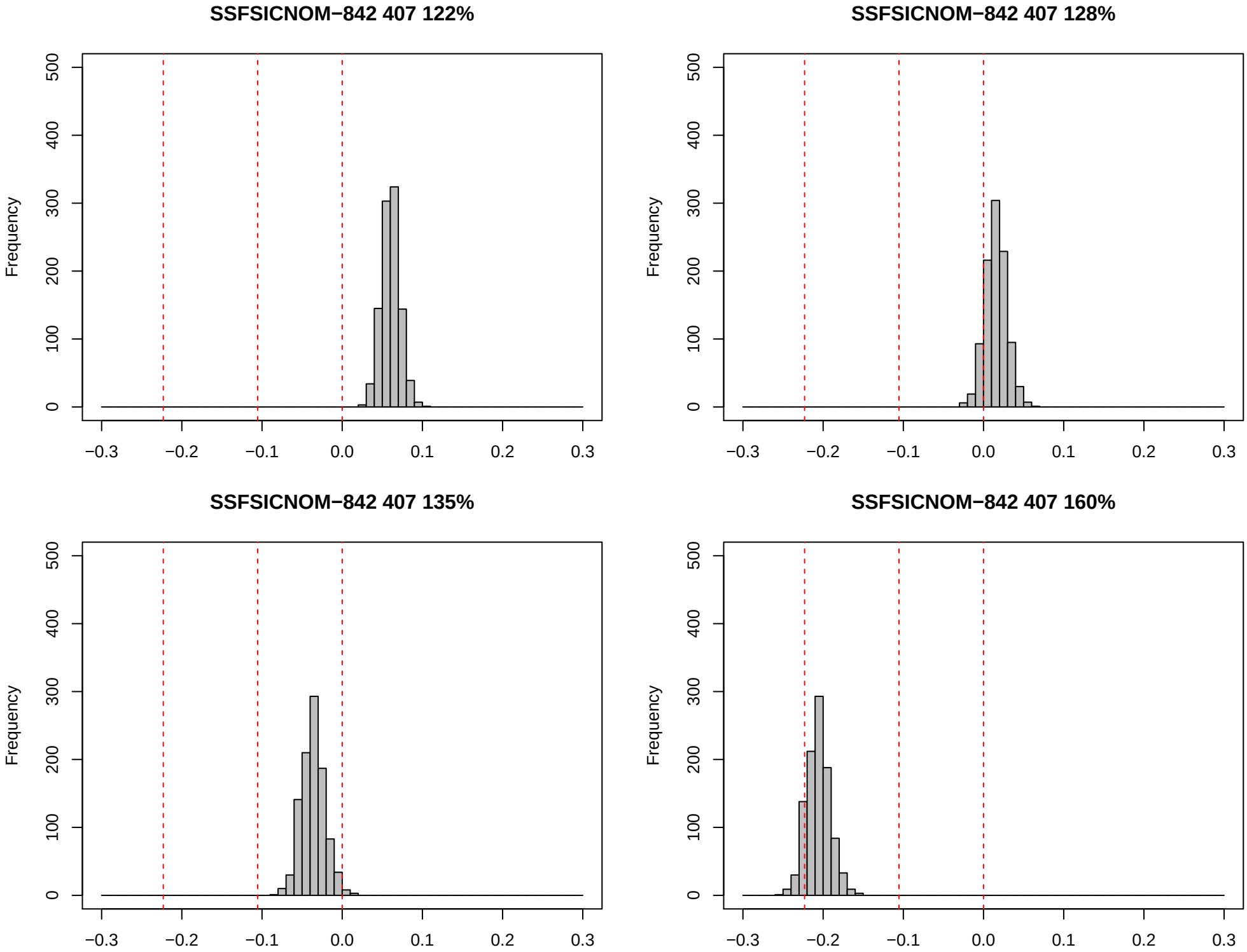
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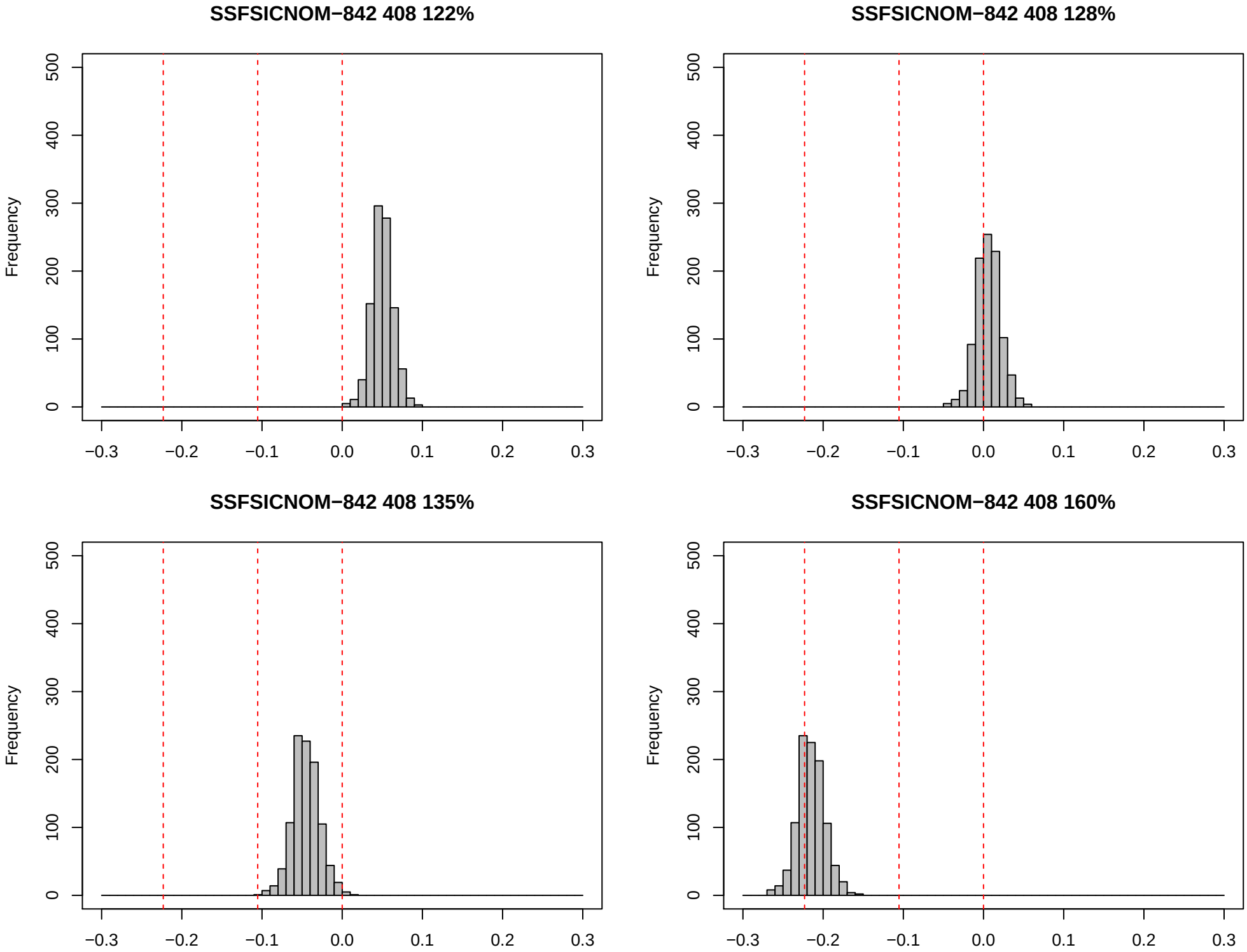
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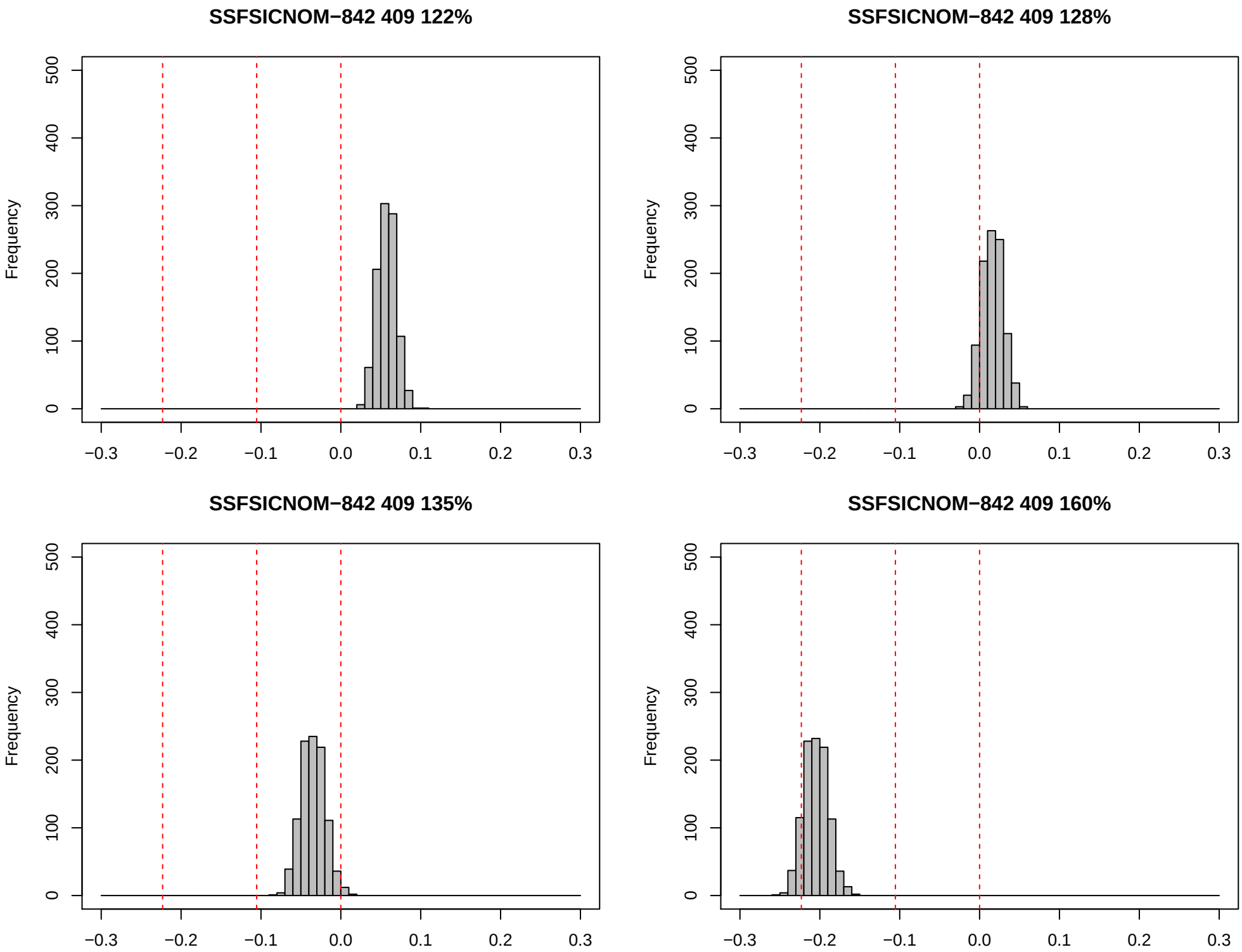
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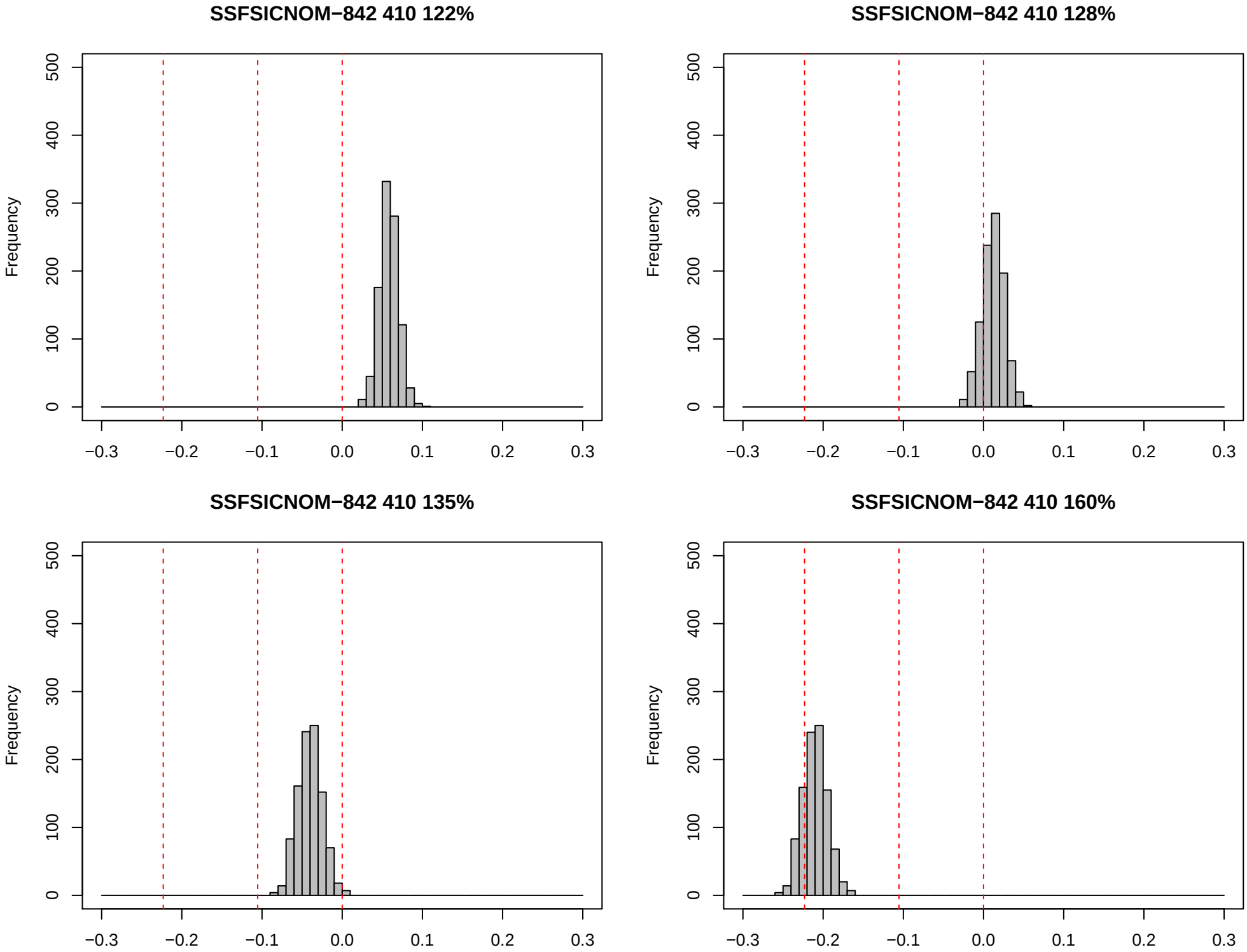
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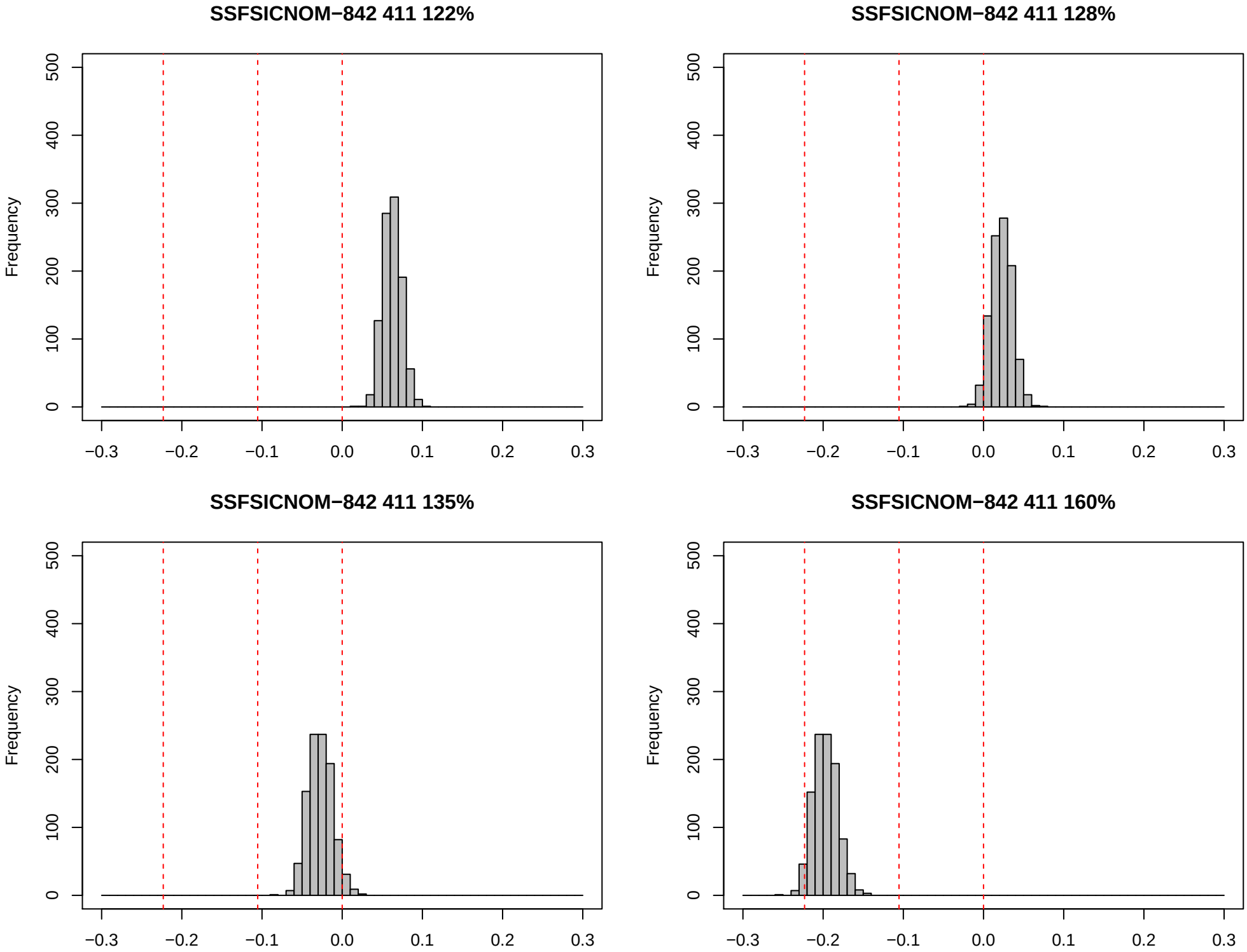
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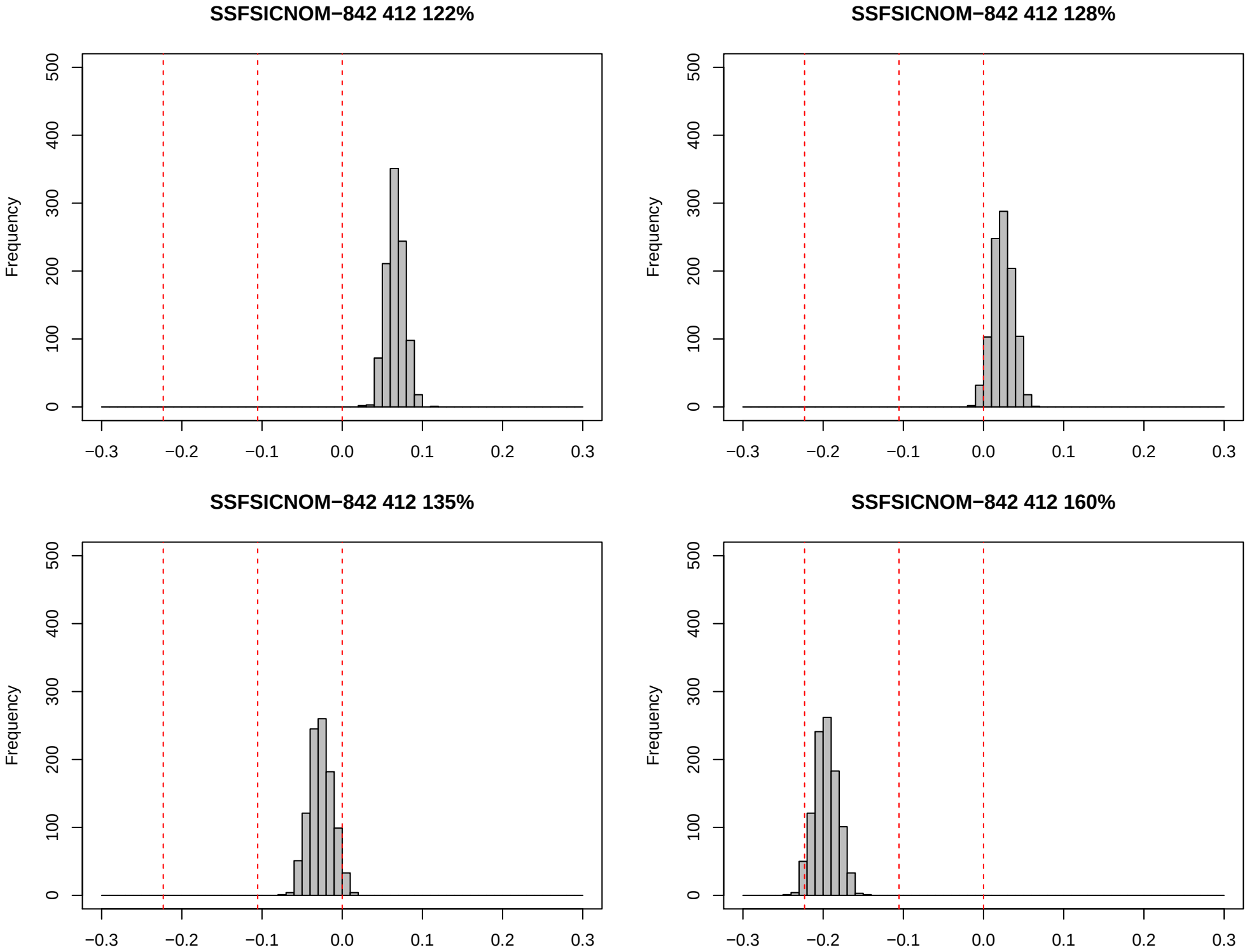
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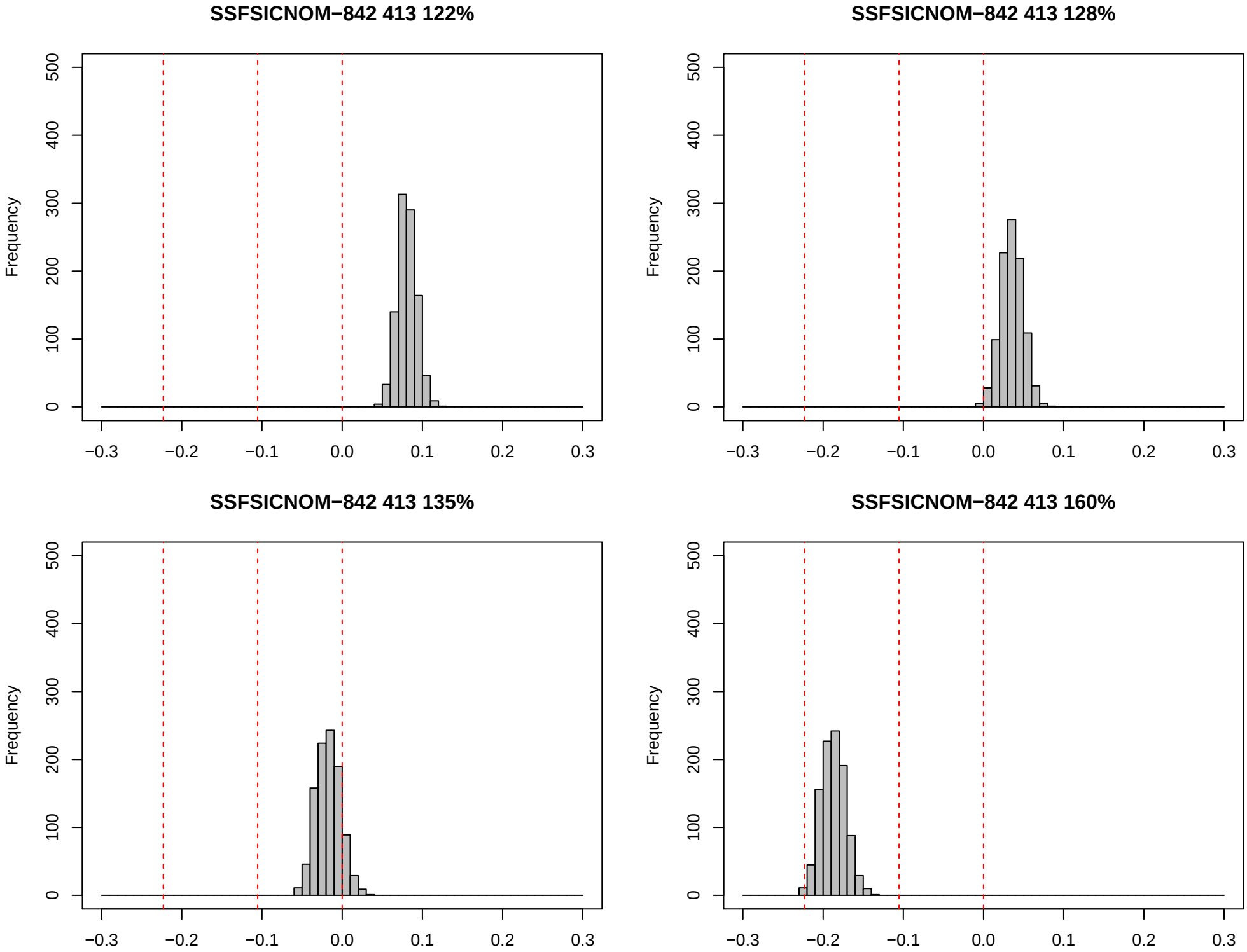
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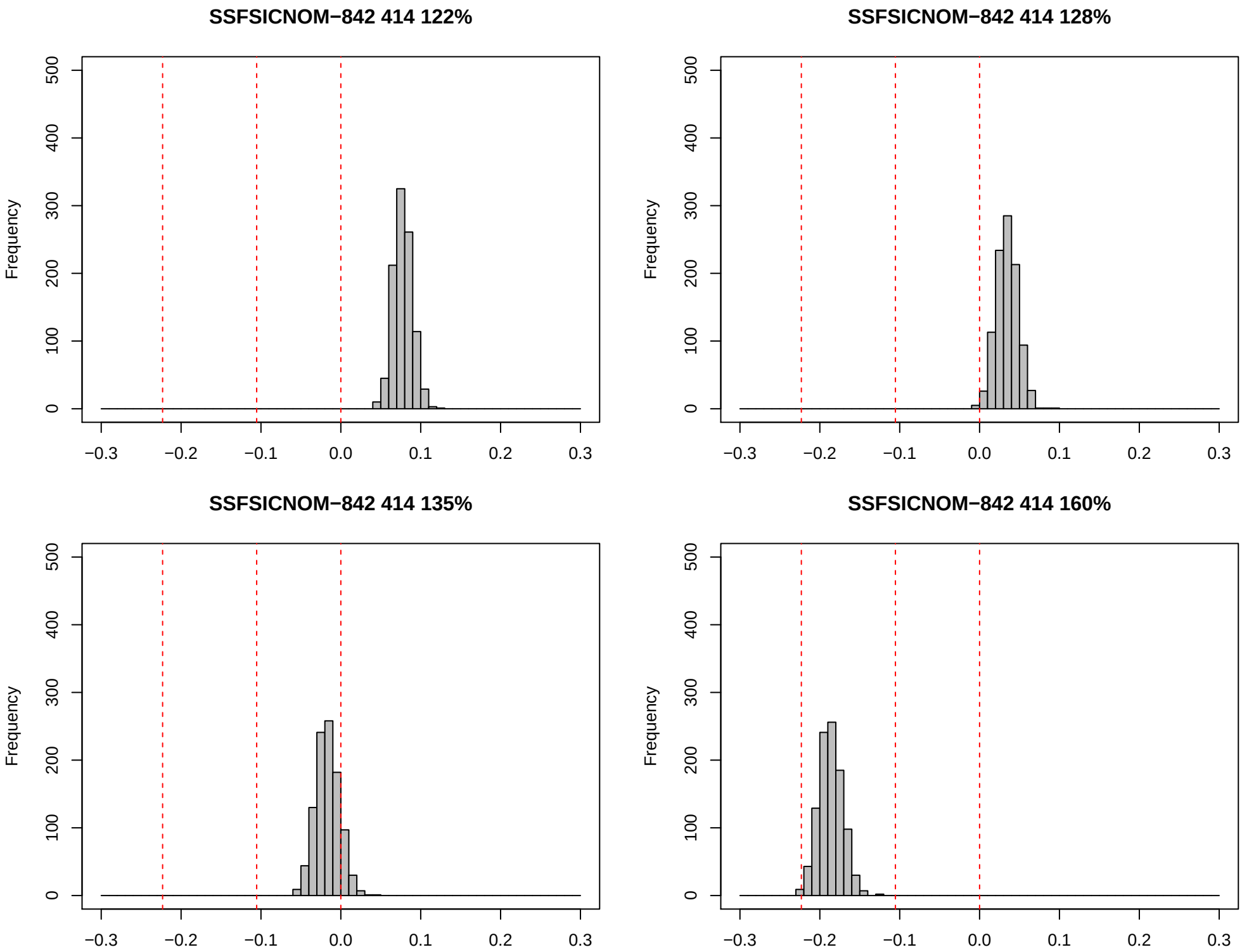
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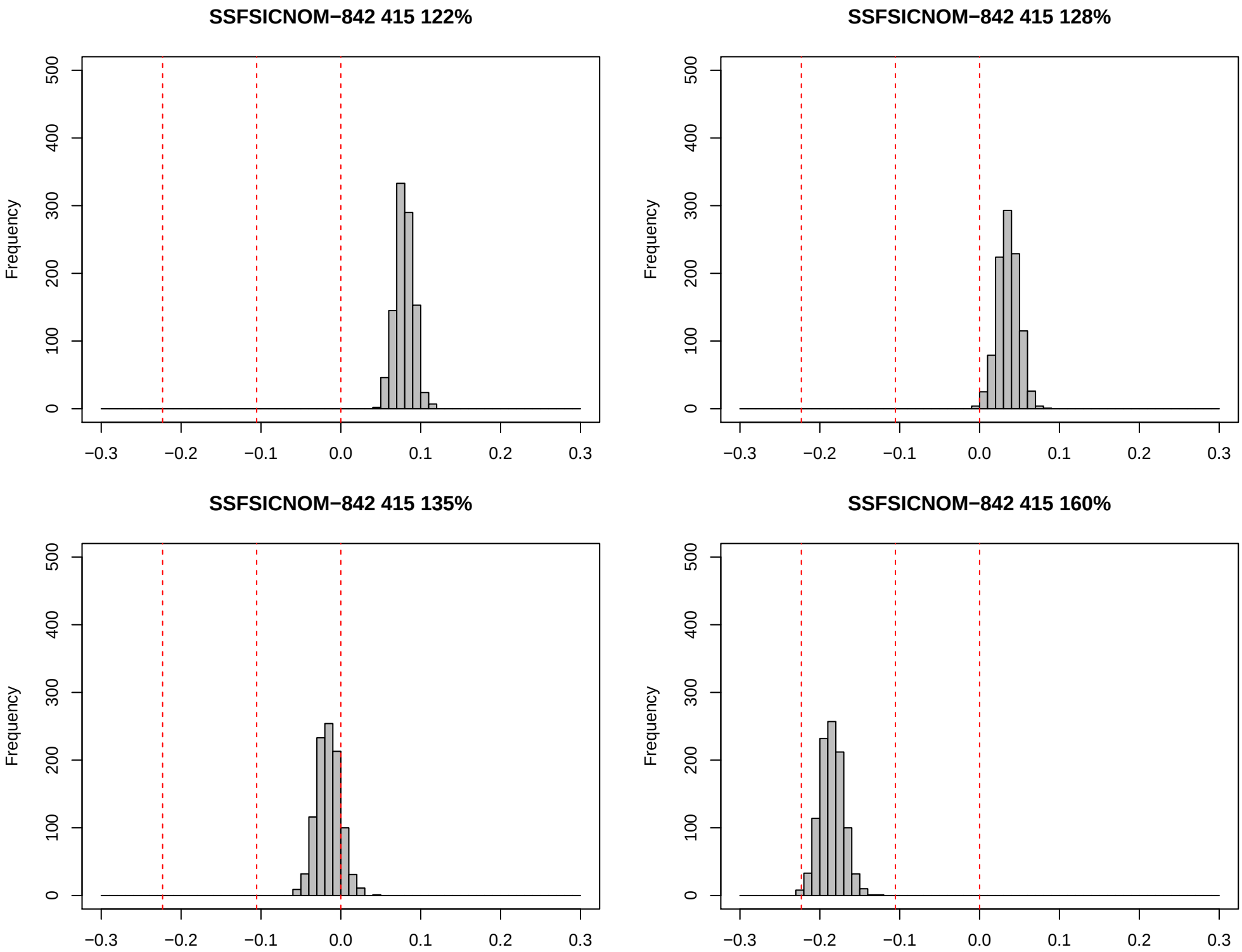
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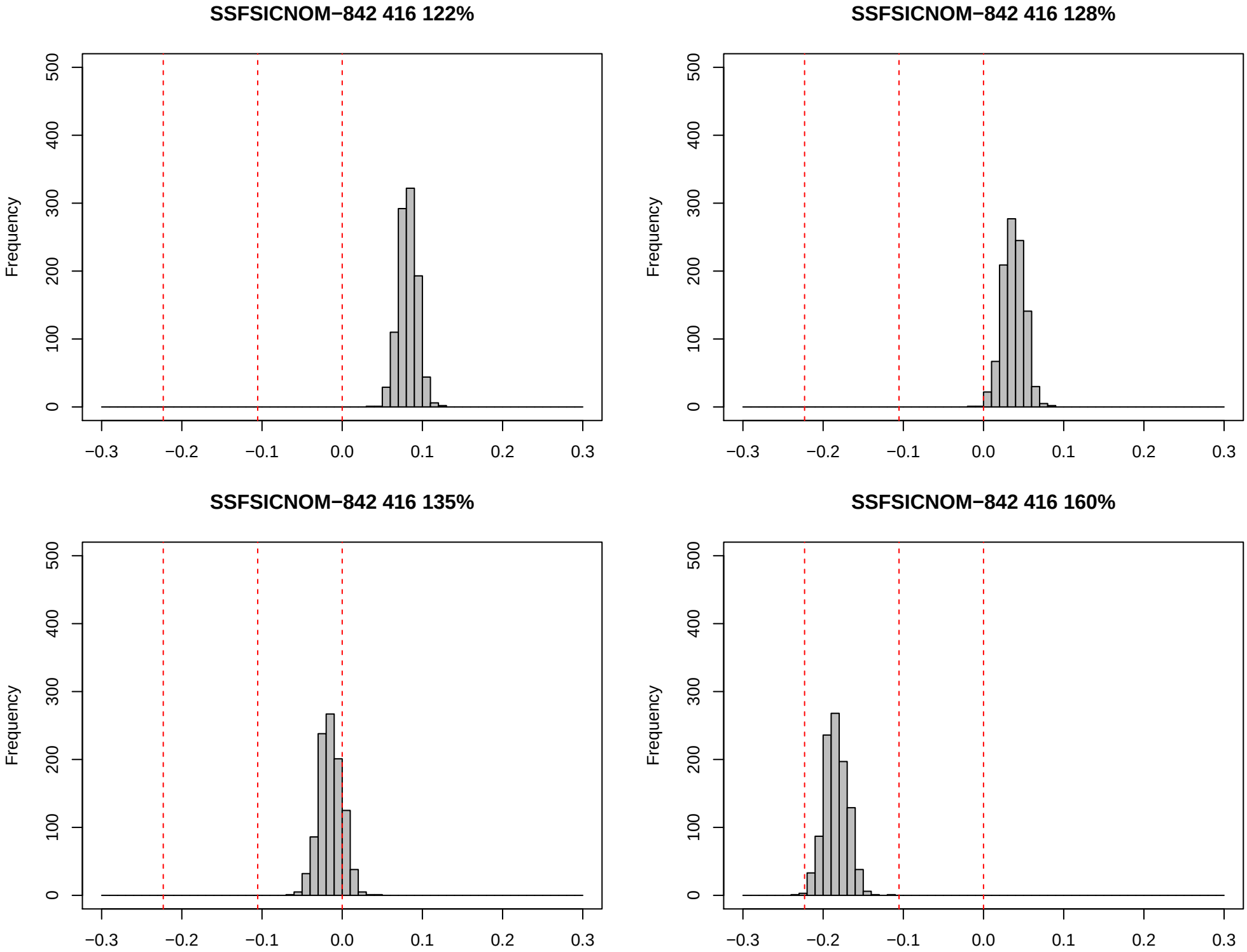
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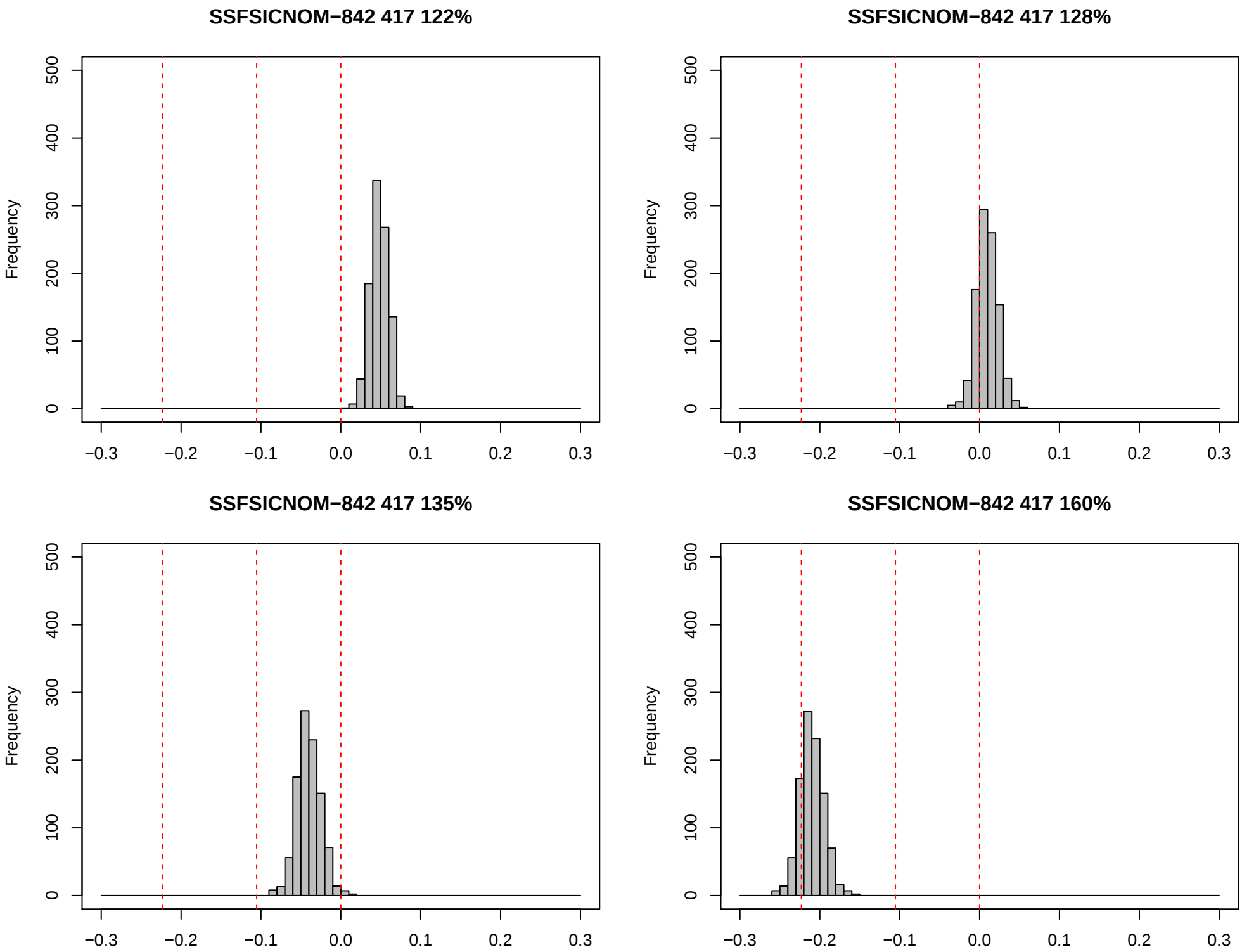
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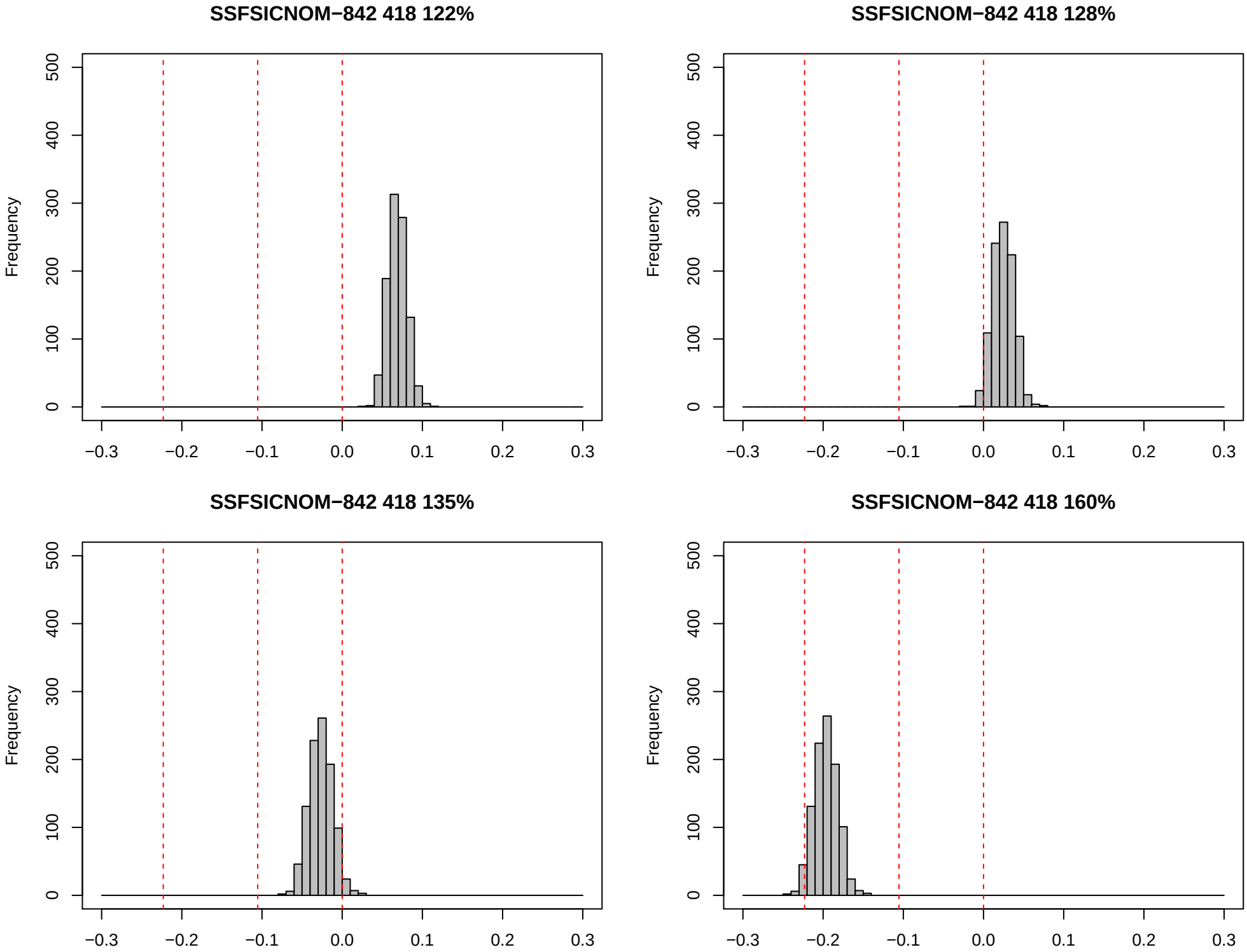
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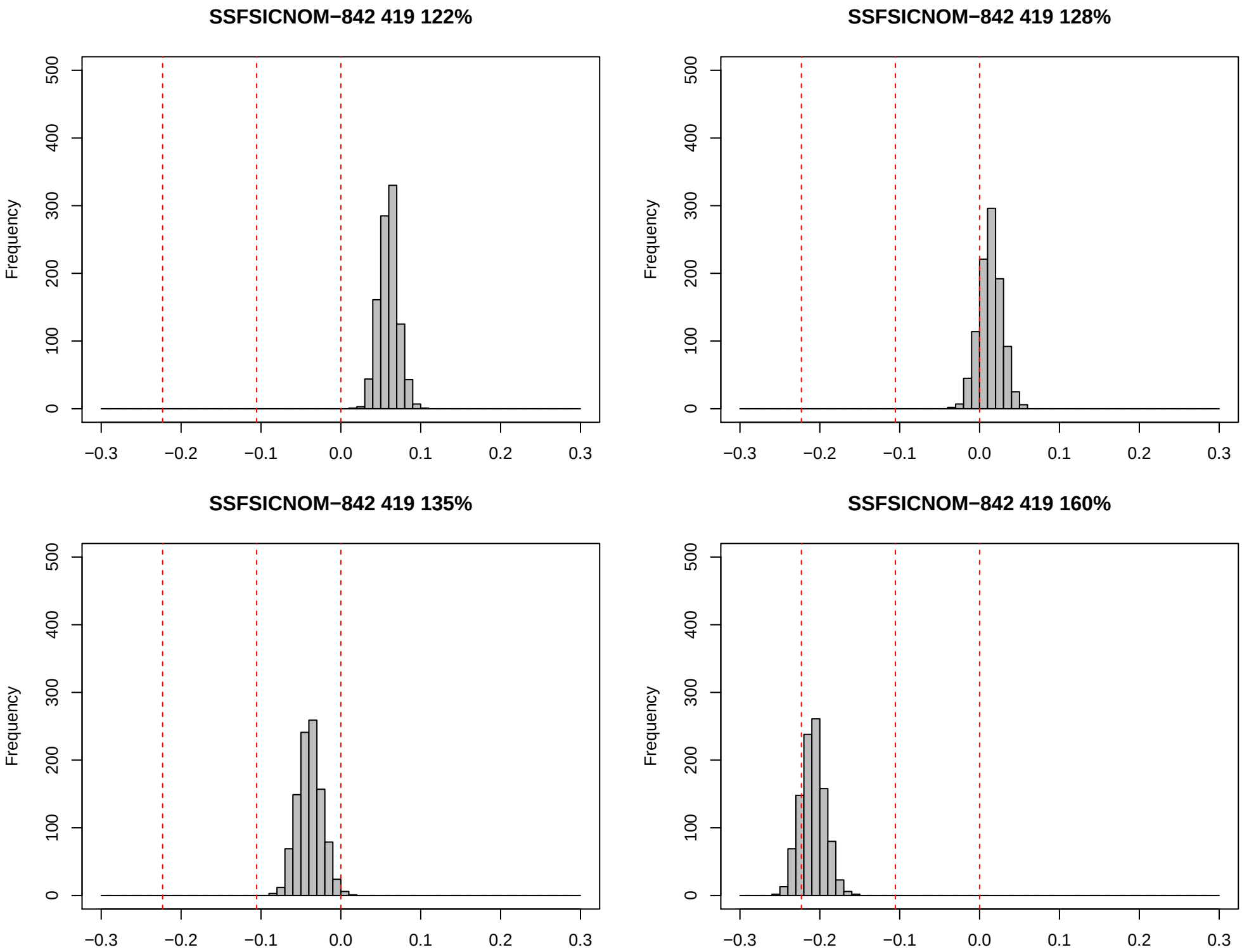
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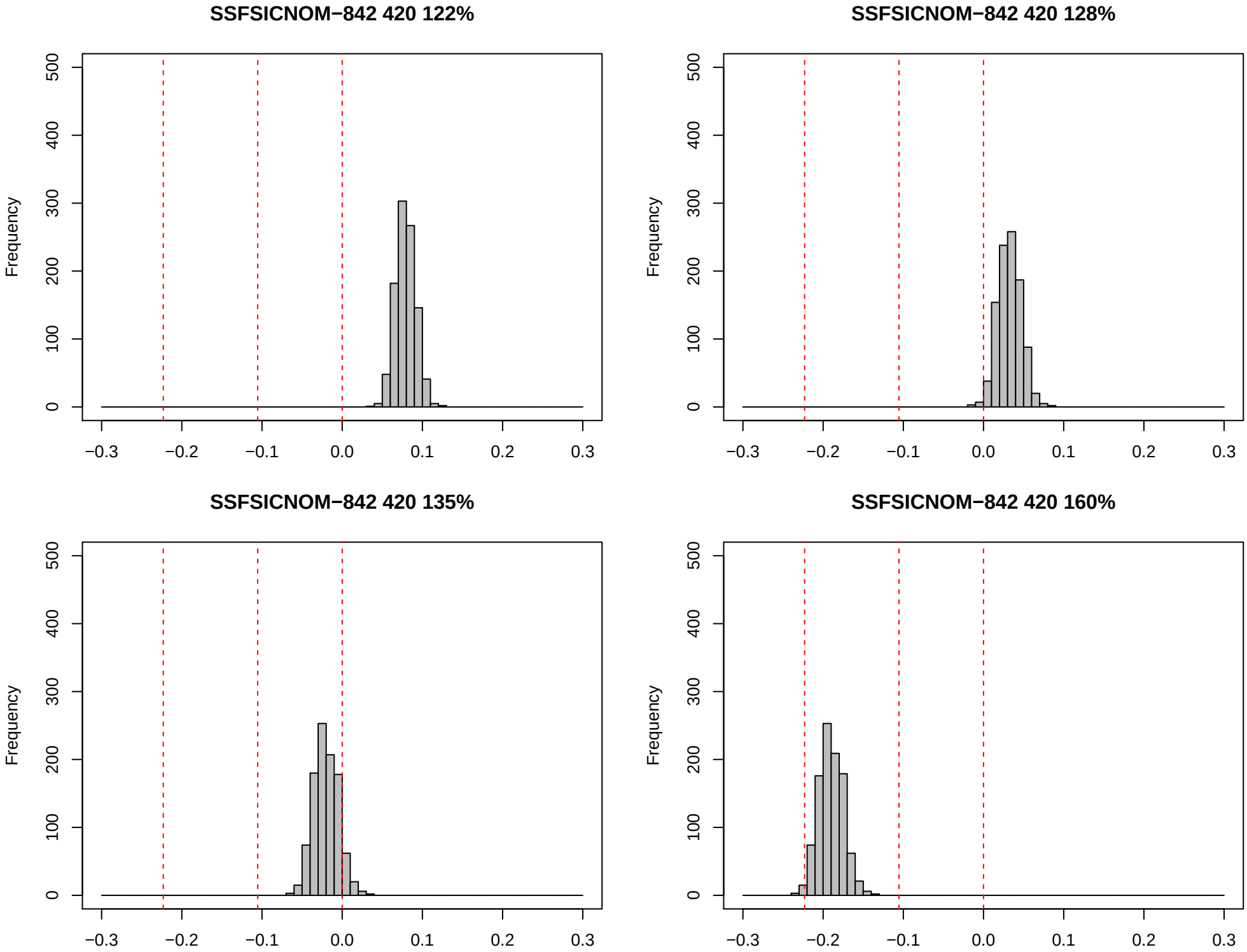
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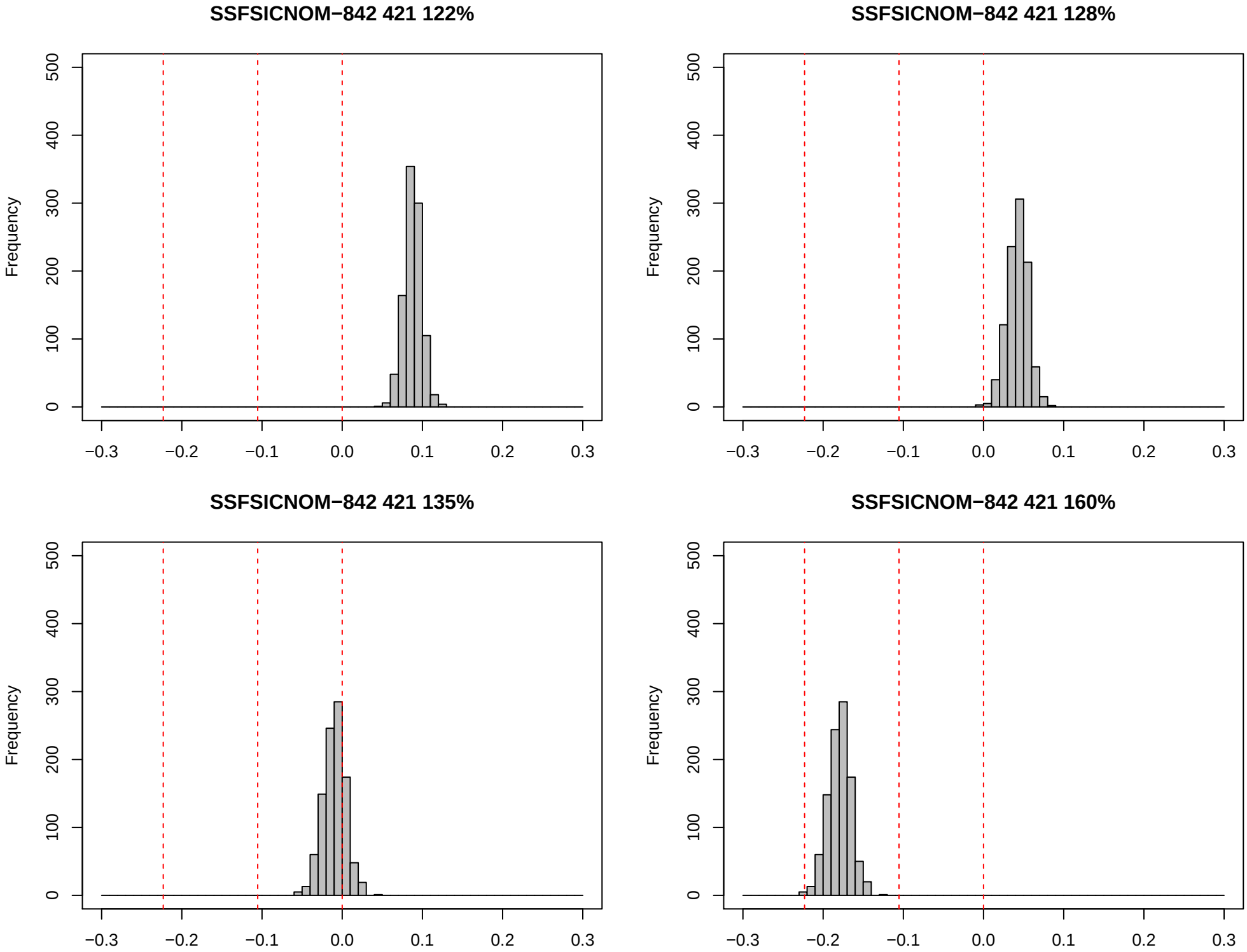
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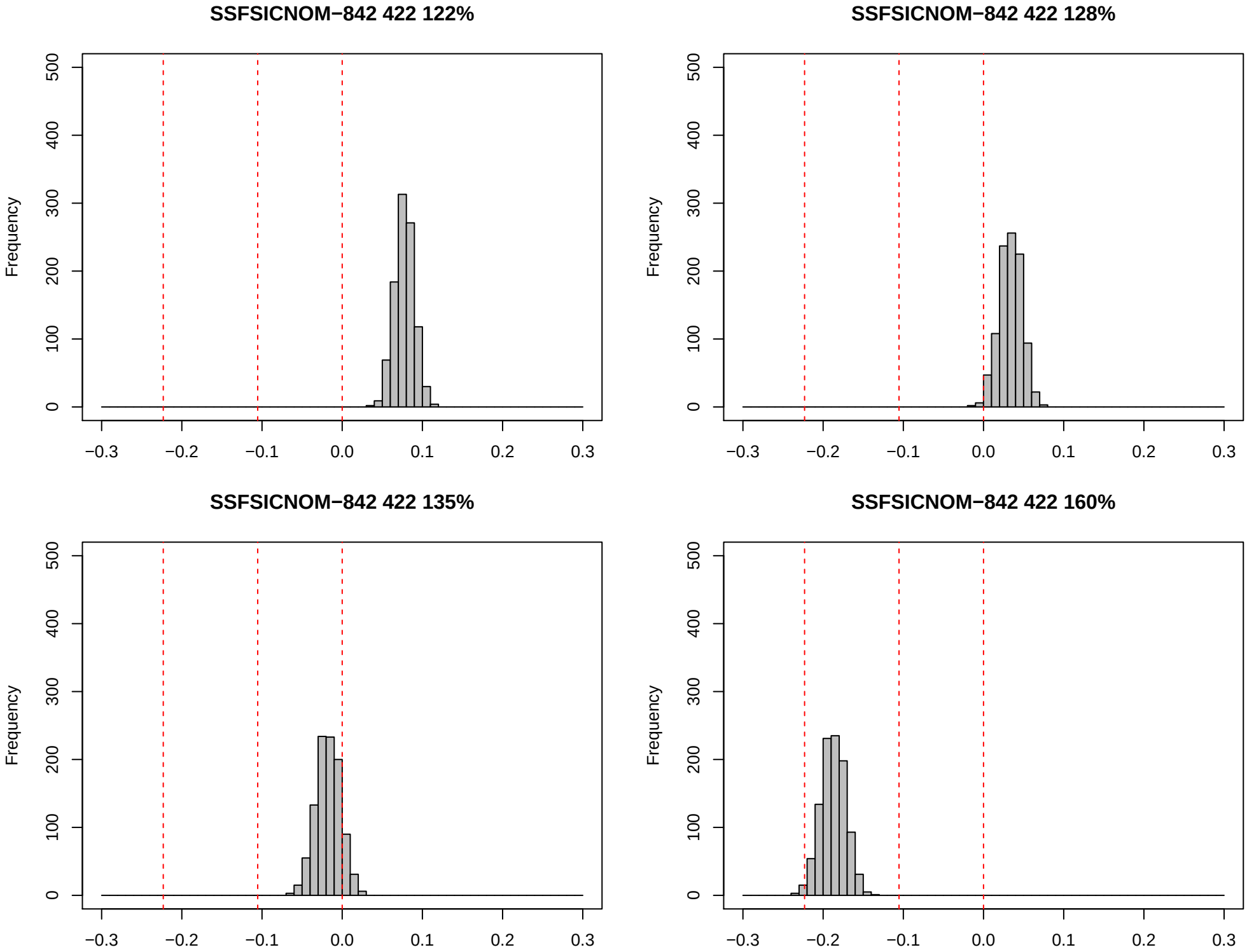
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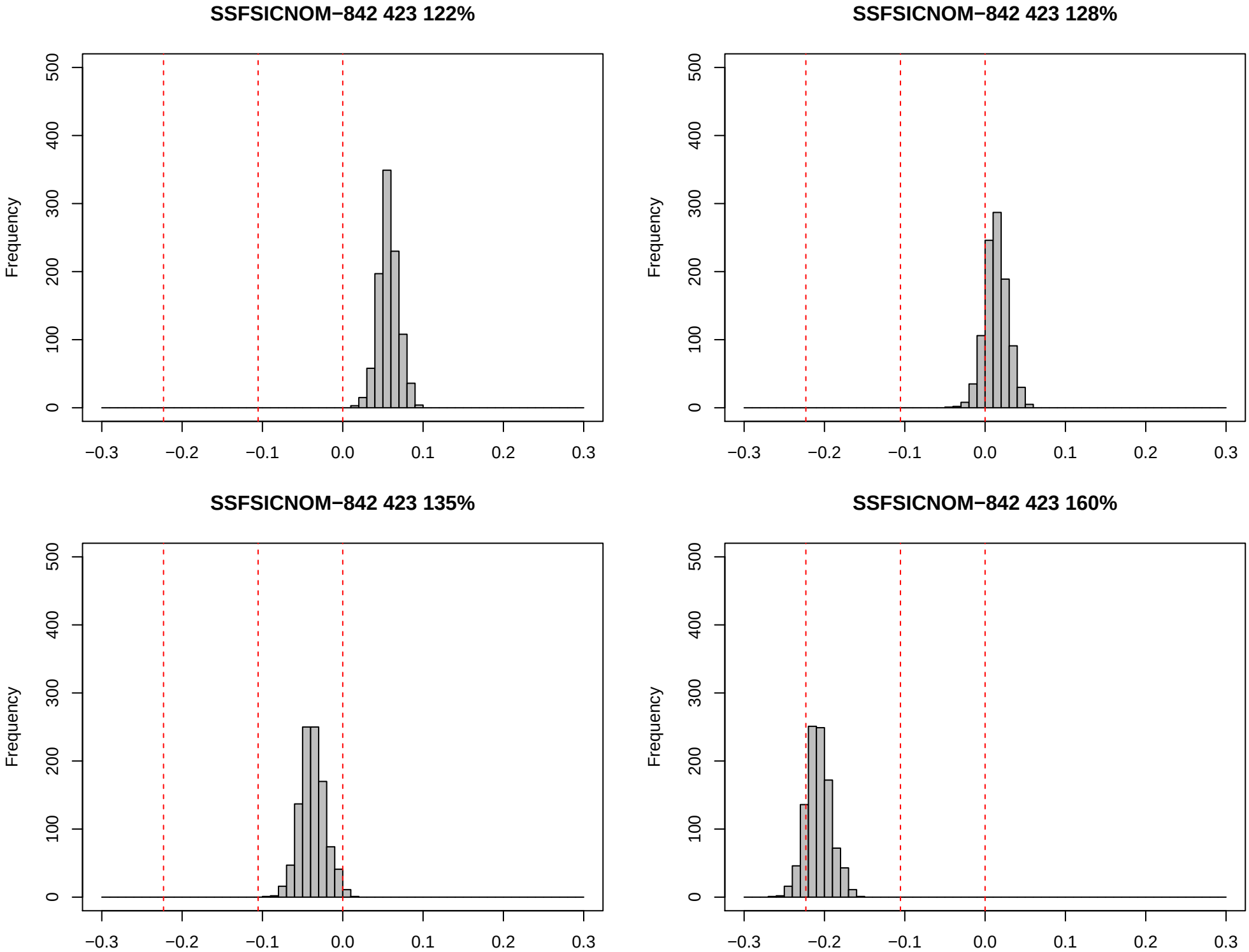
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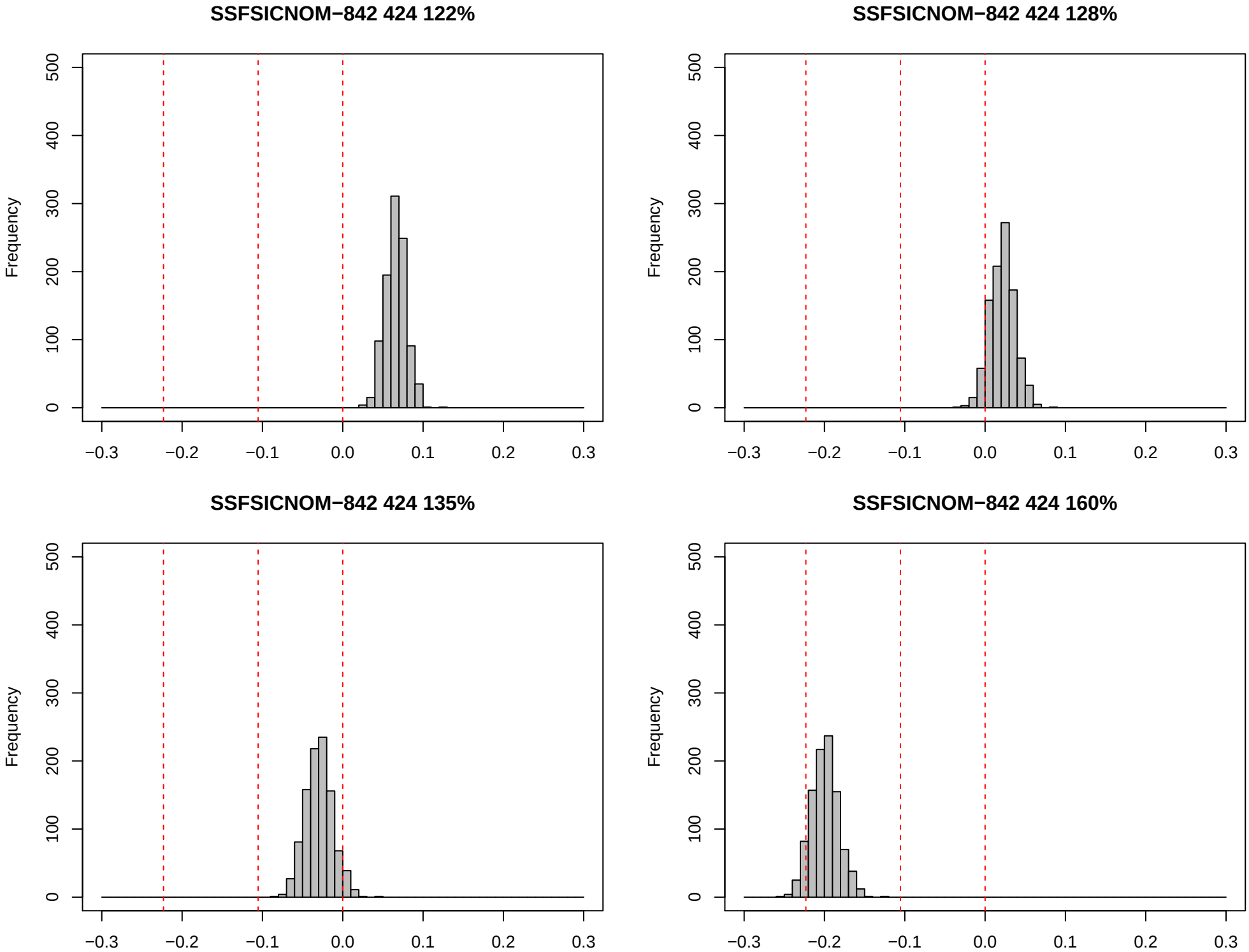
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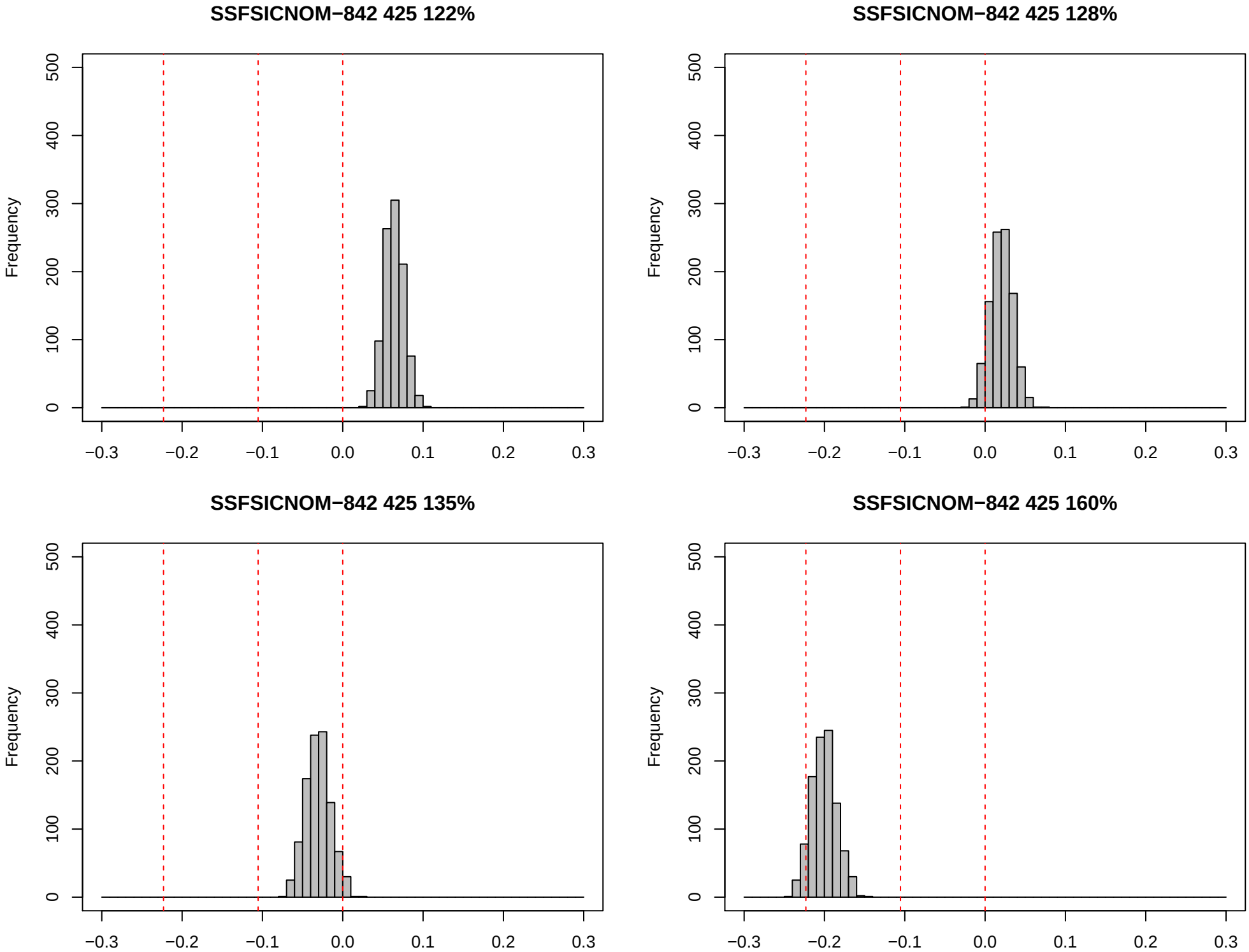
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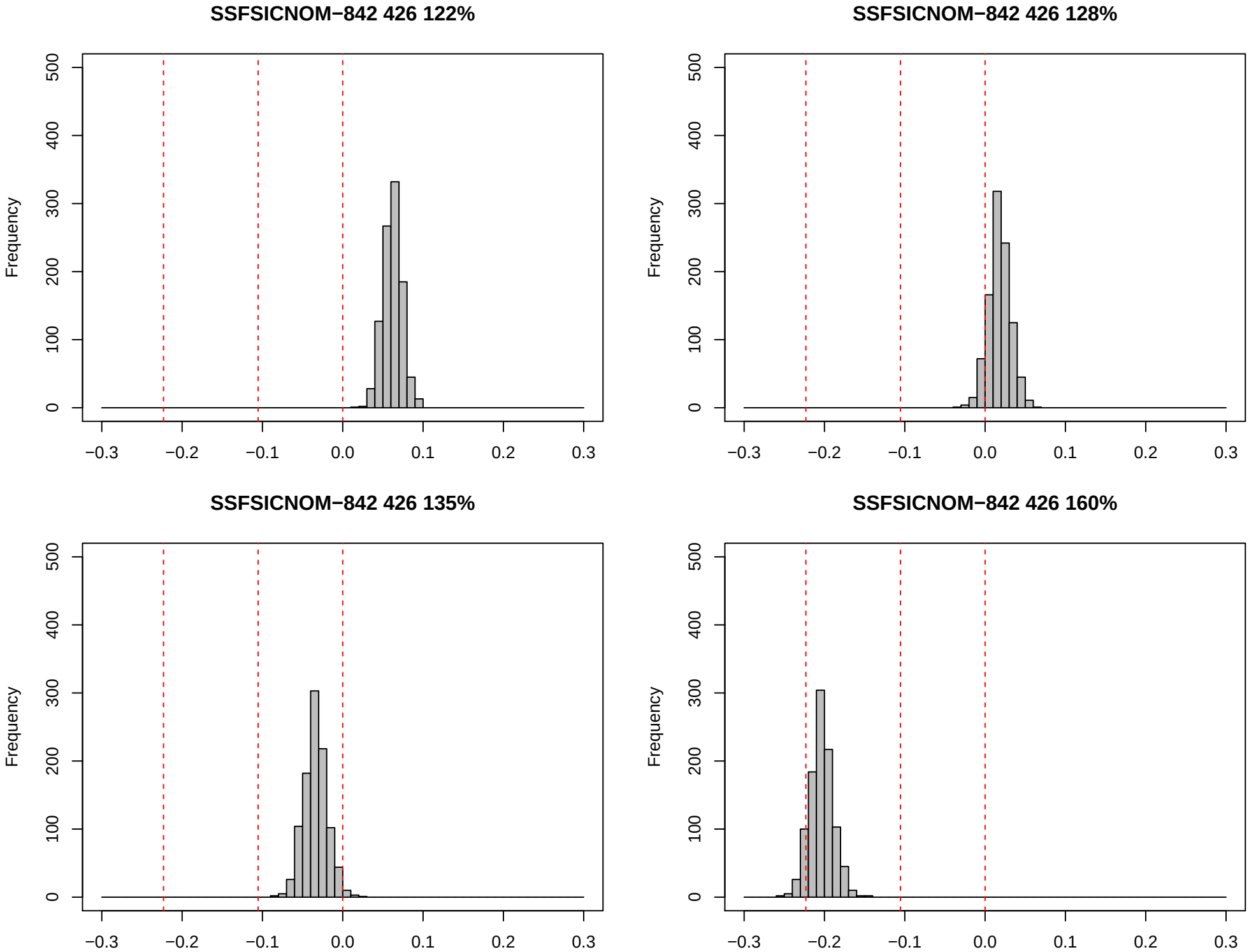
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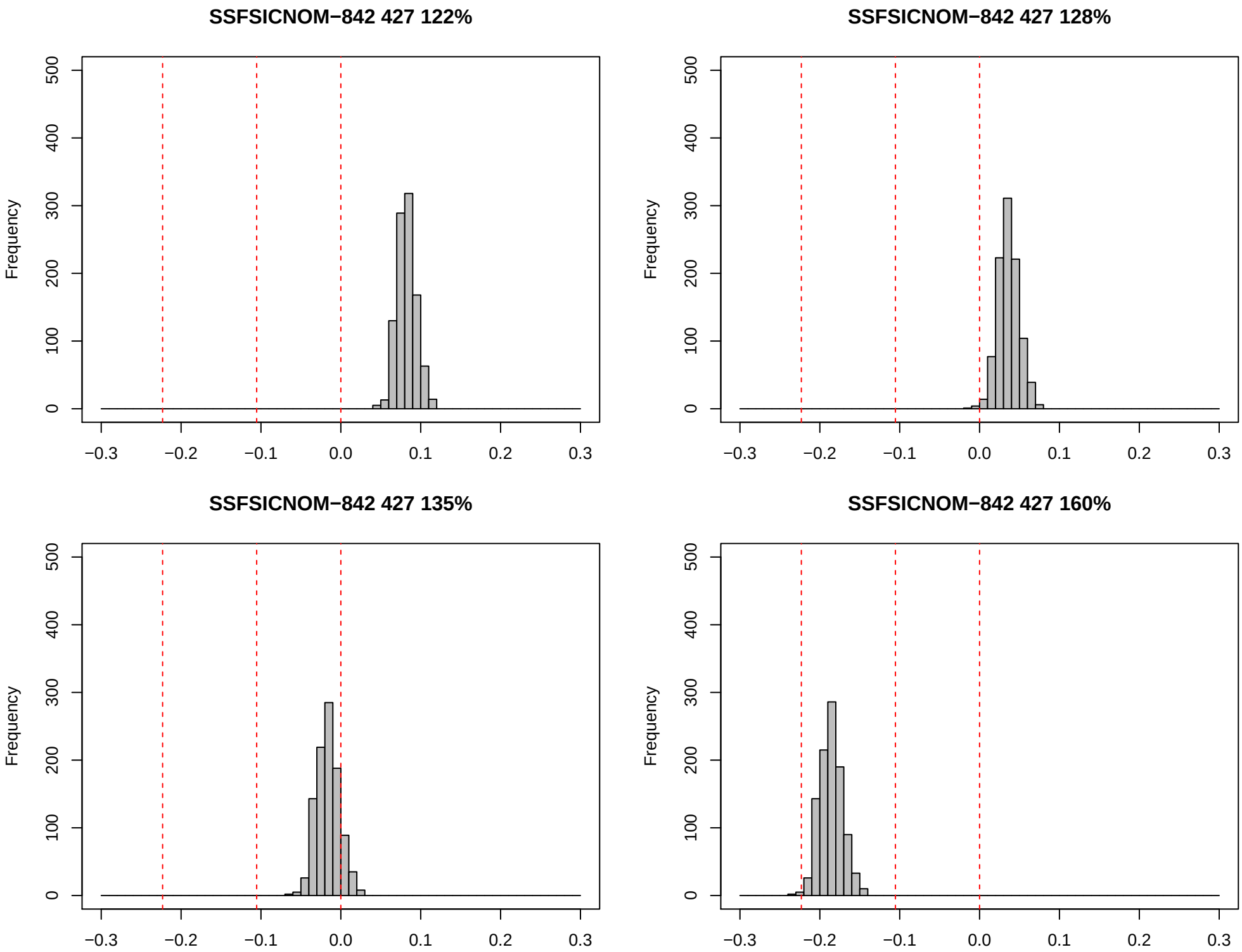
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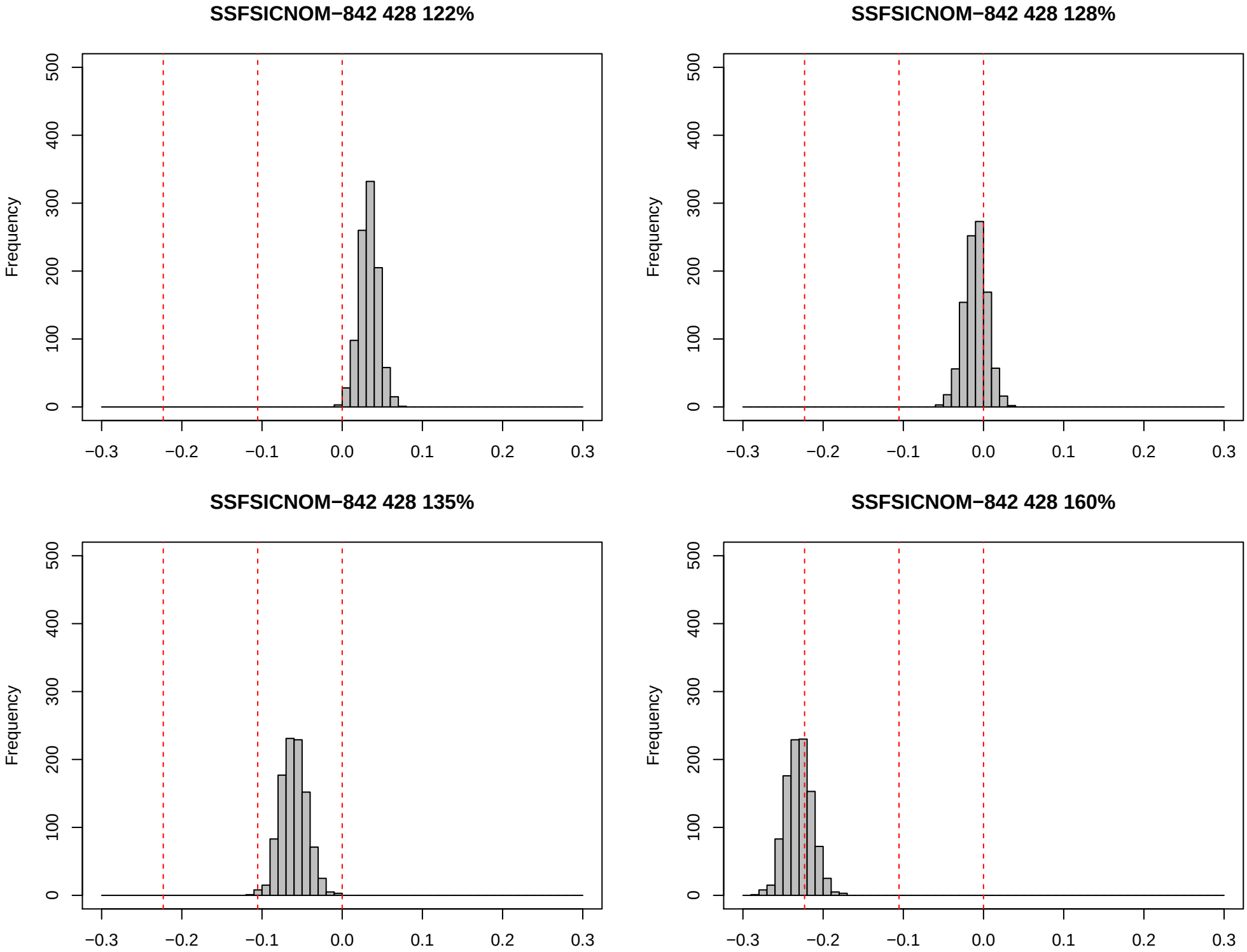
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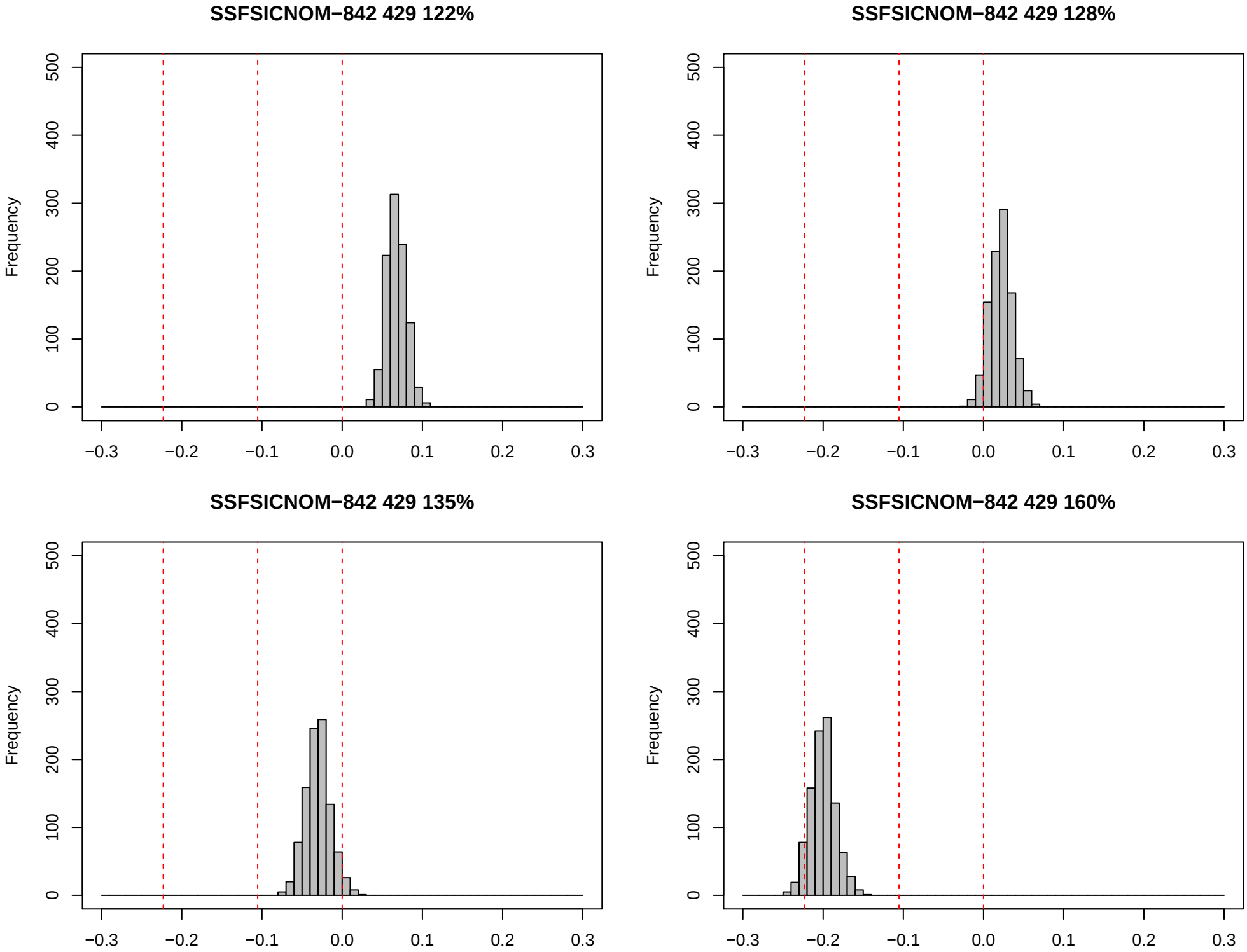
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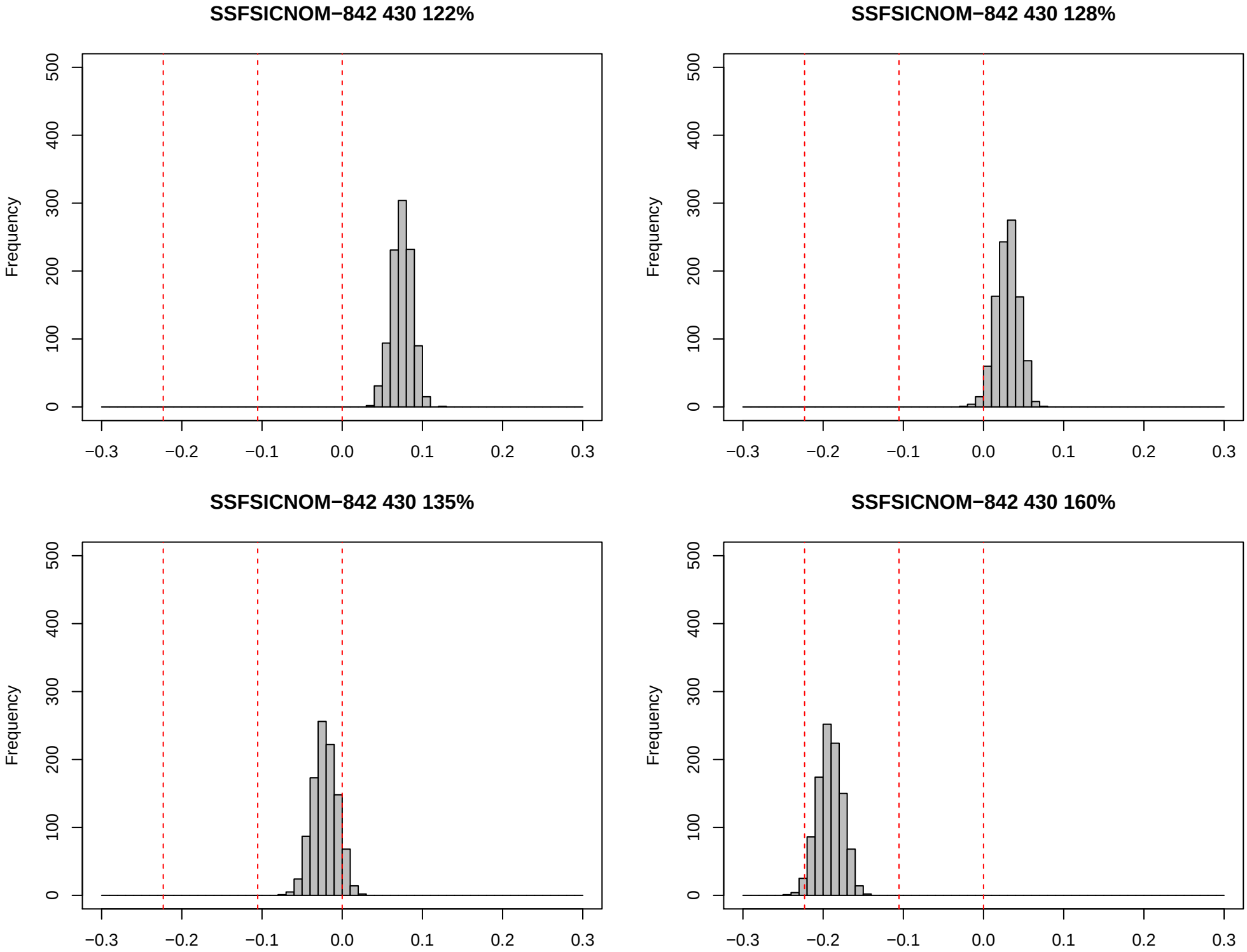
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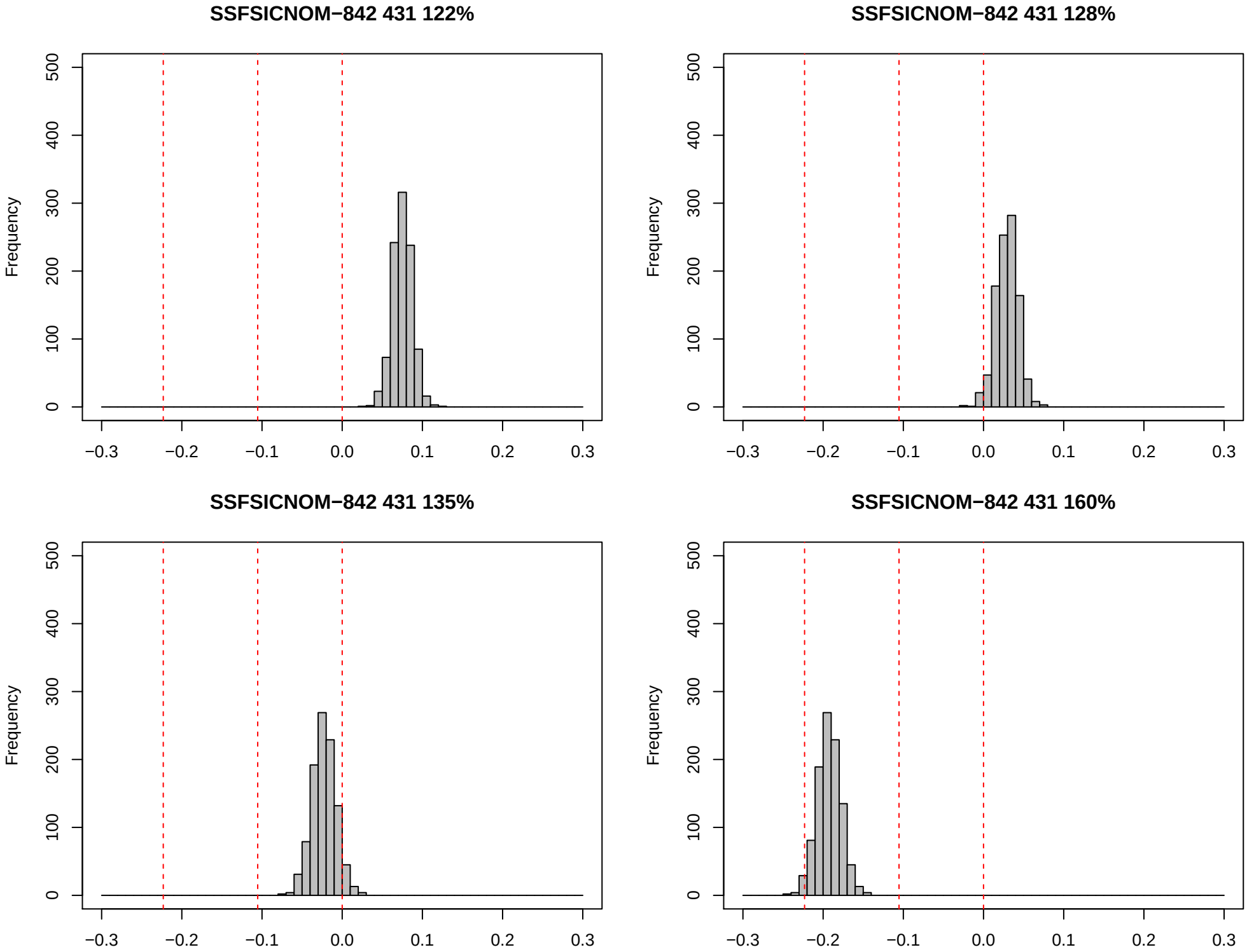
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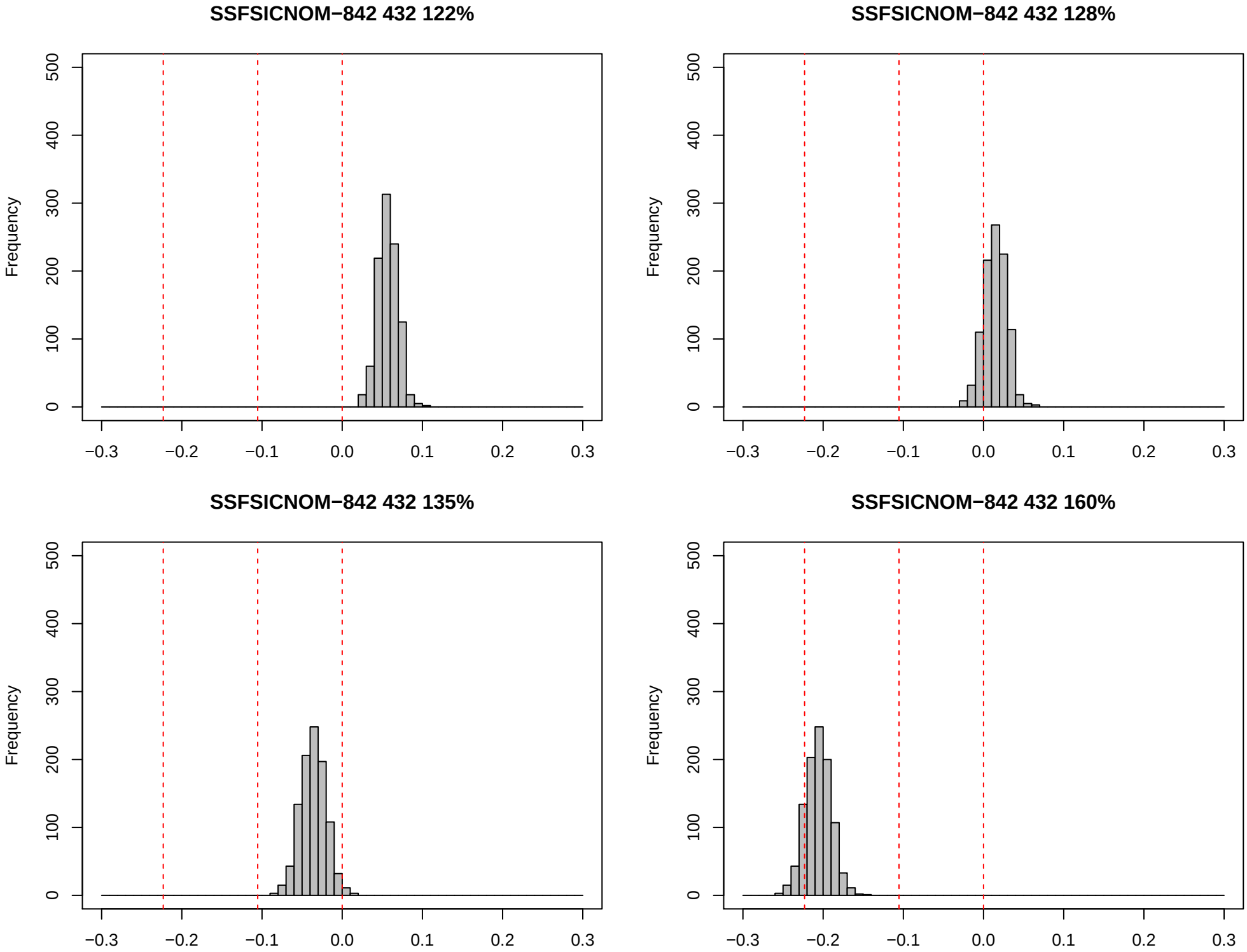
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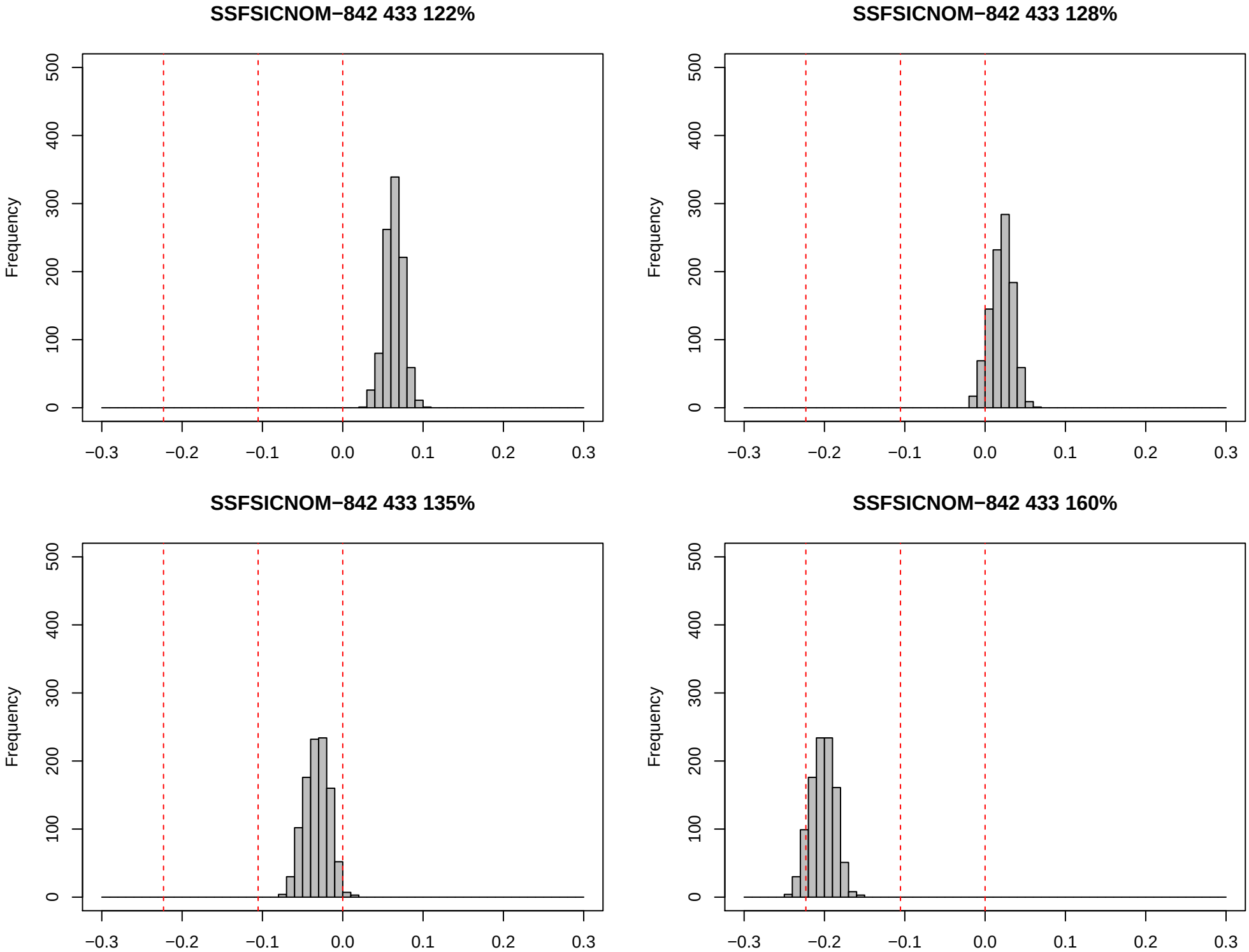
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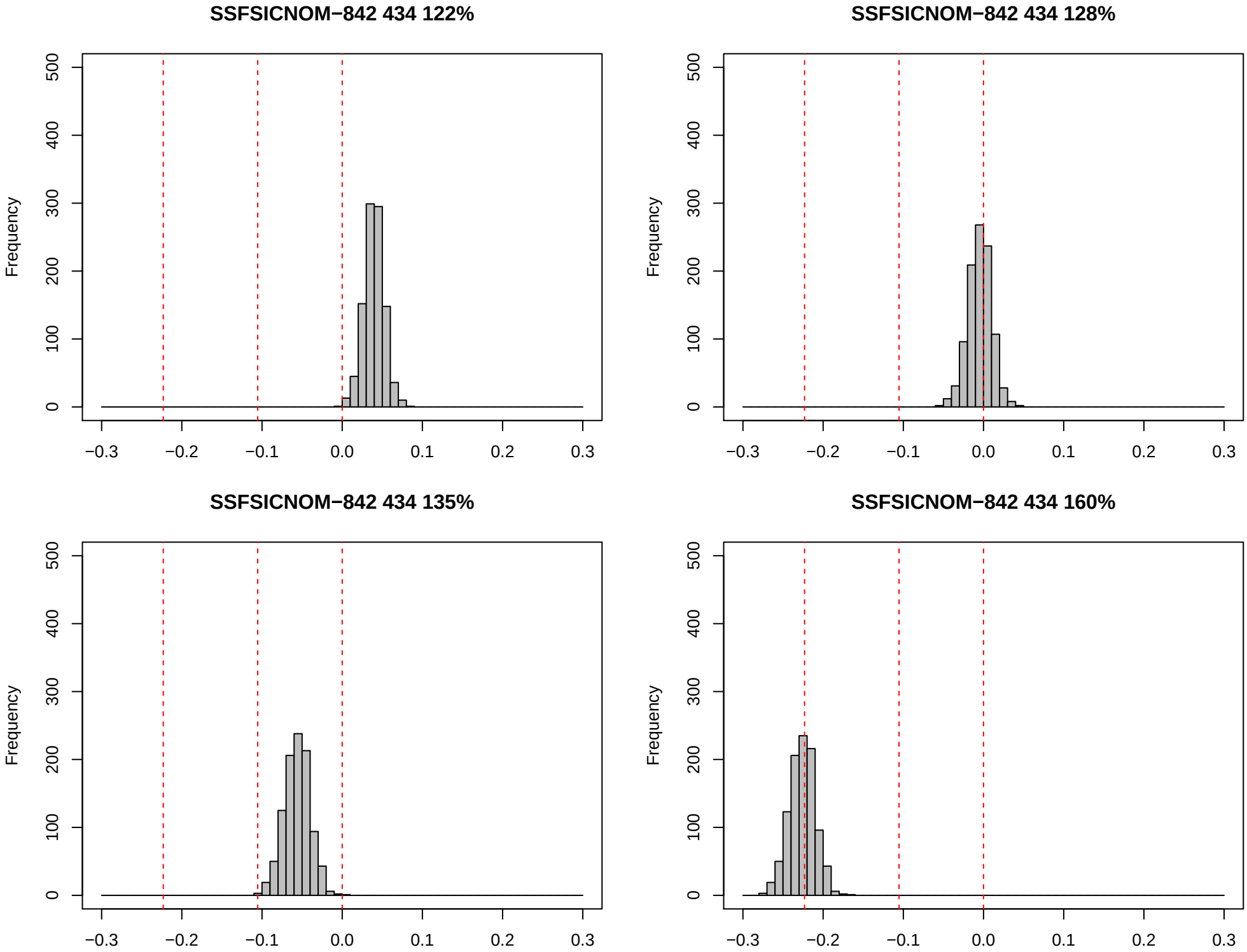
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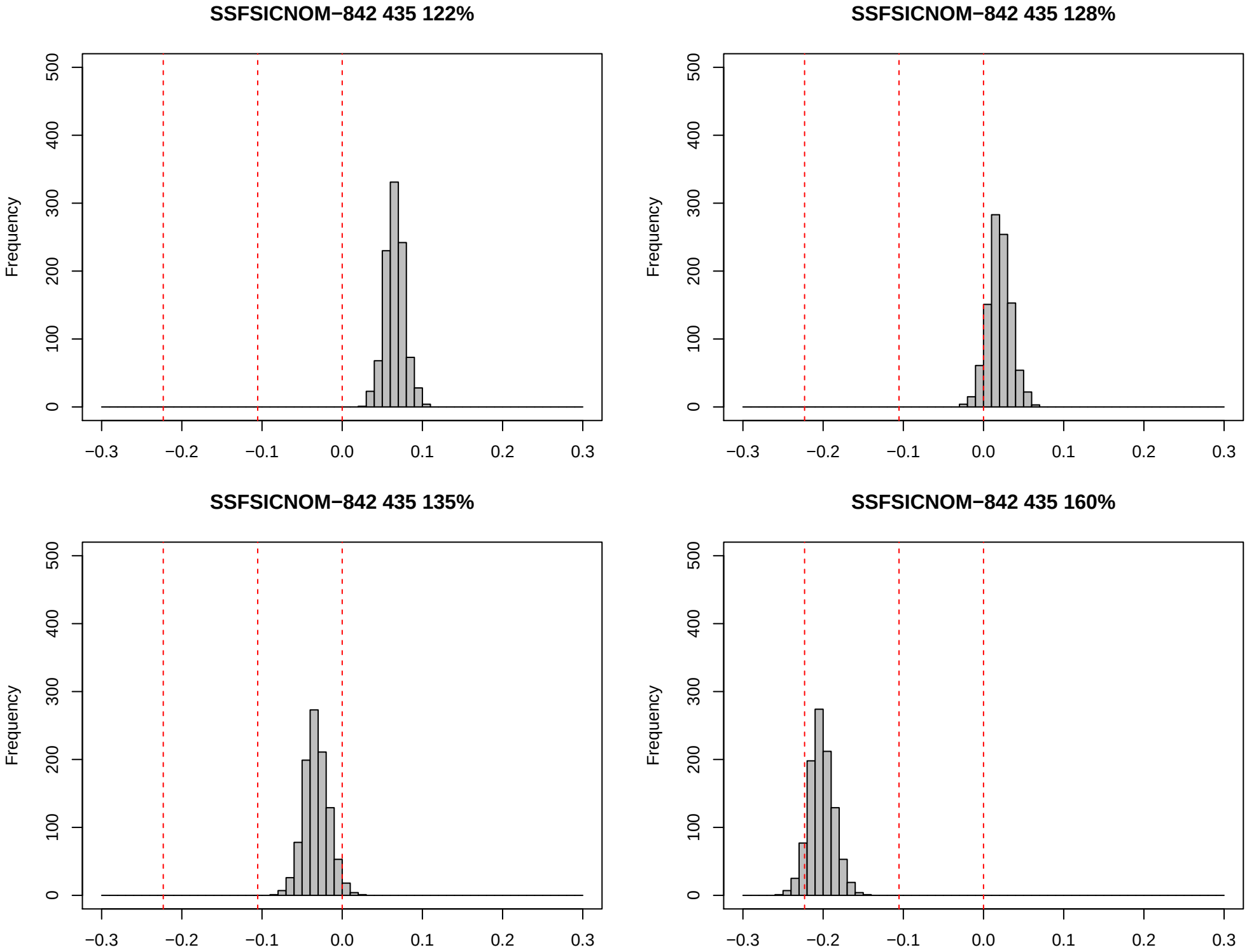
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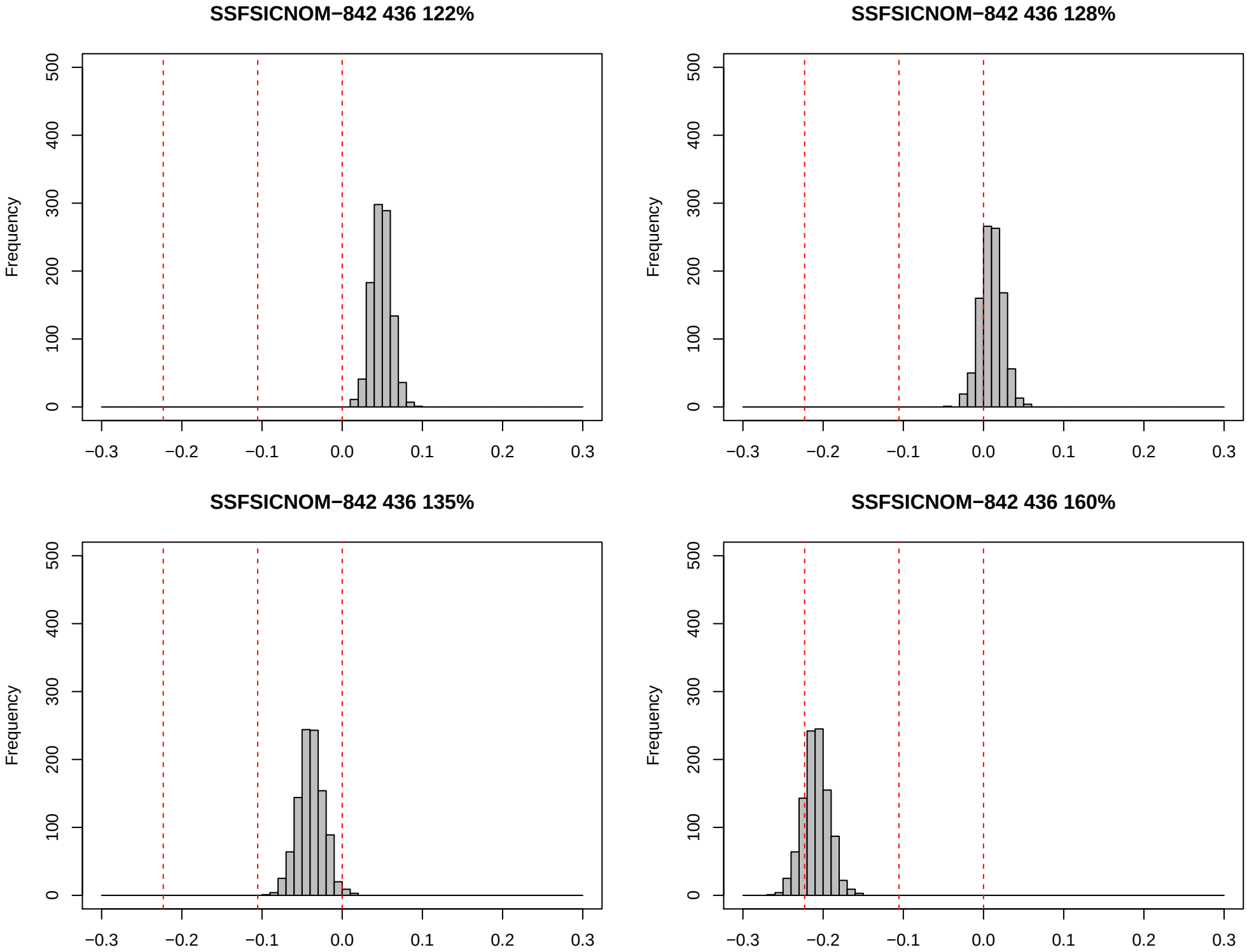
SSFSICNOM−842 436 122%
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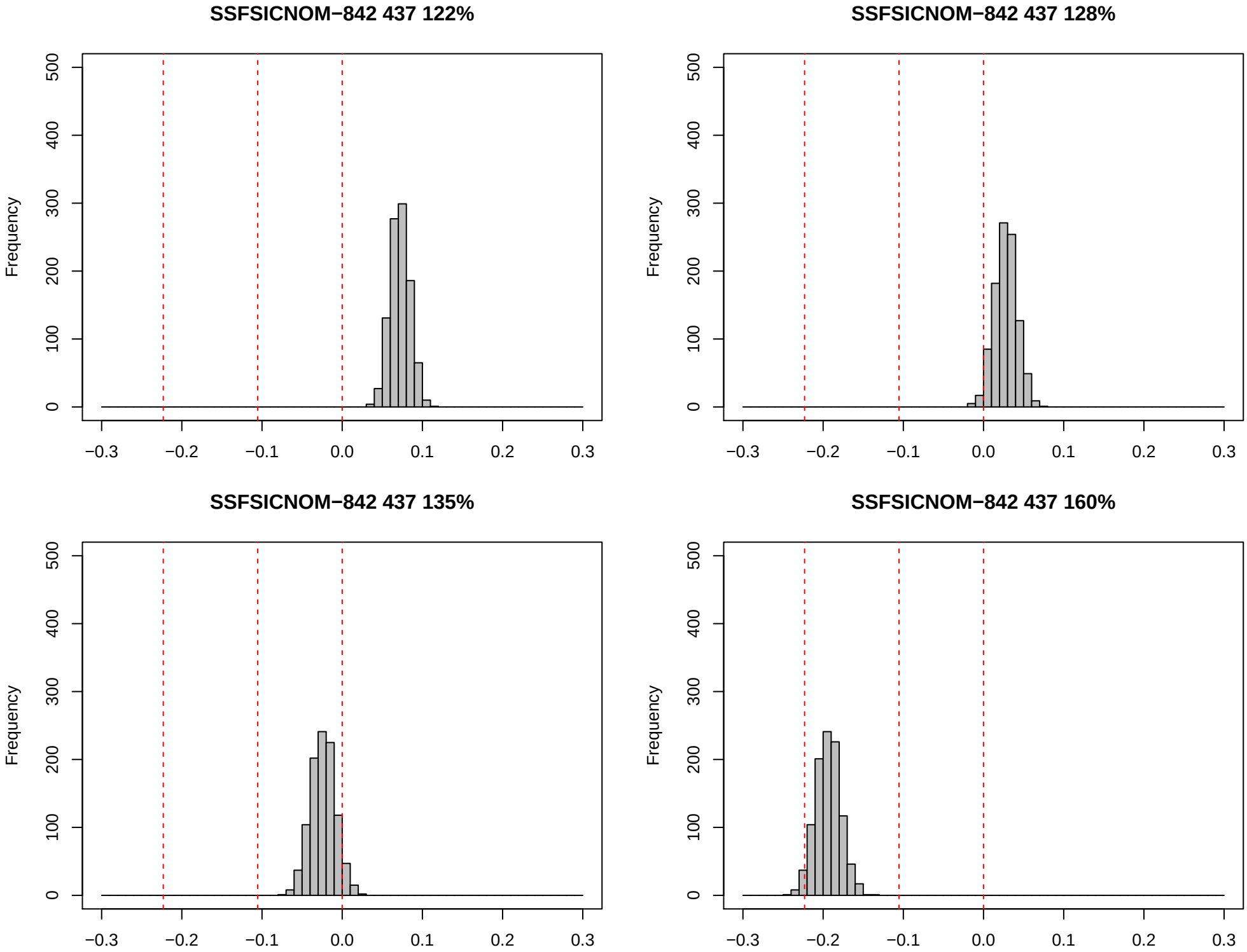
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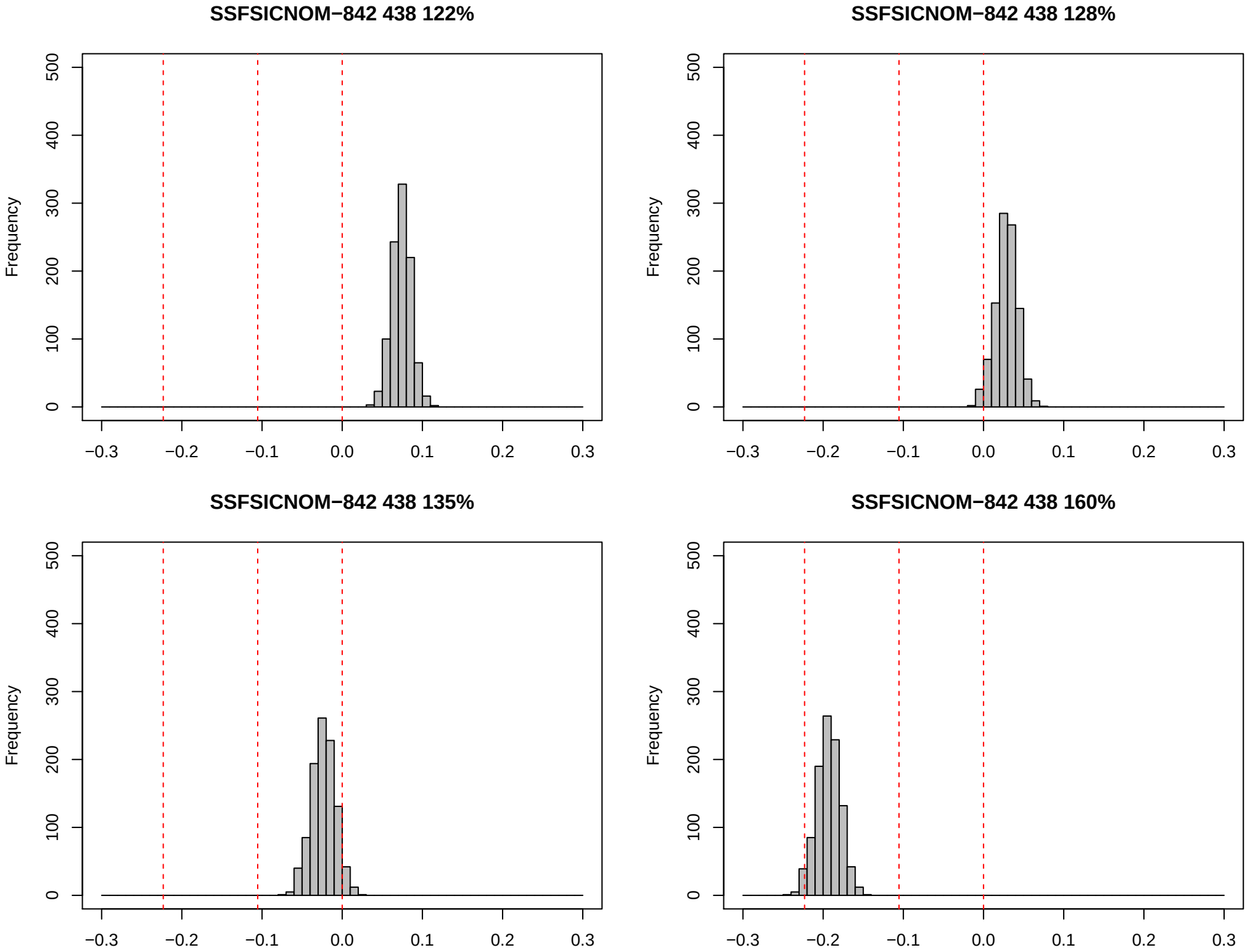
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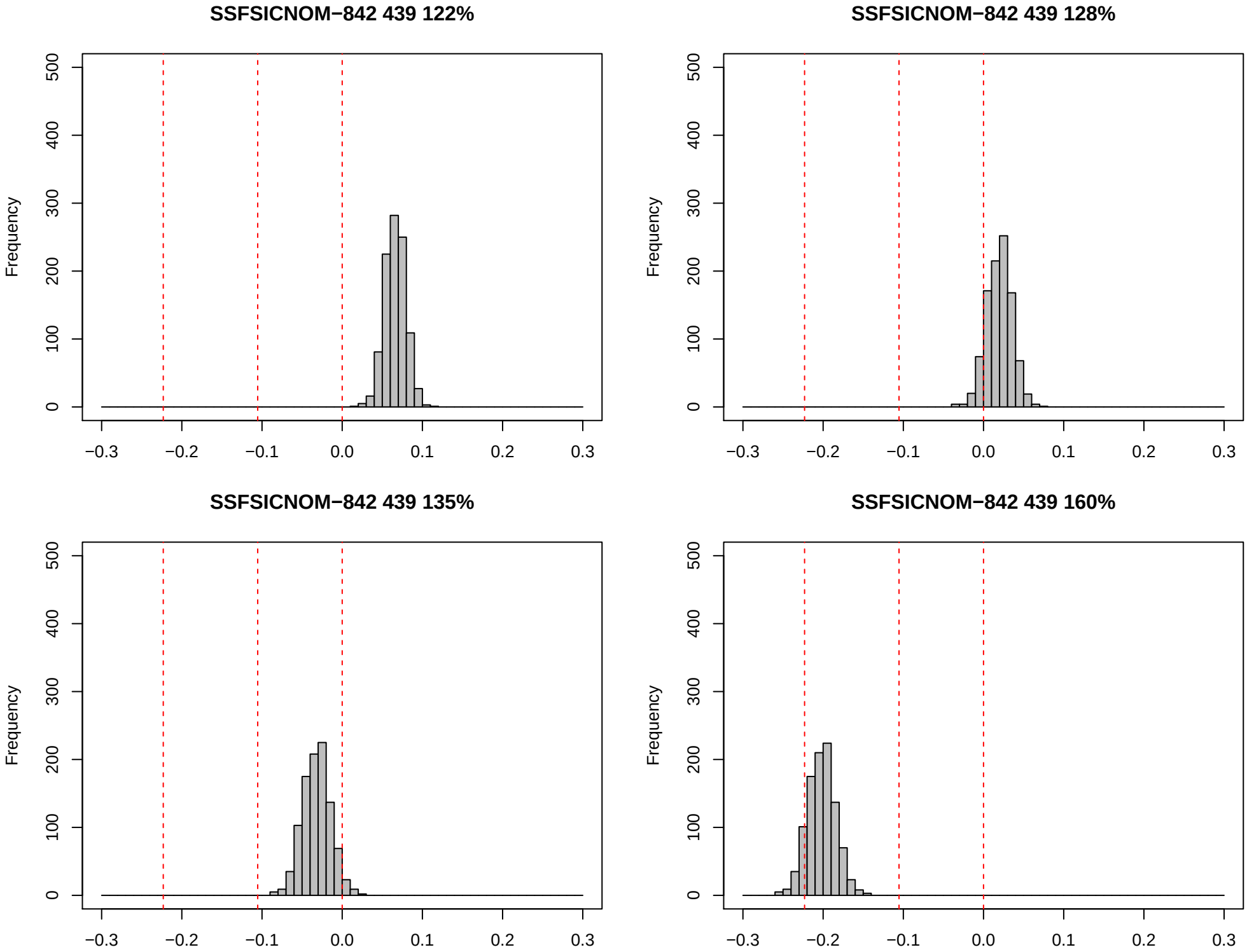
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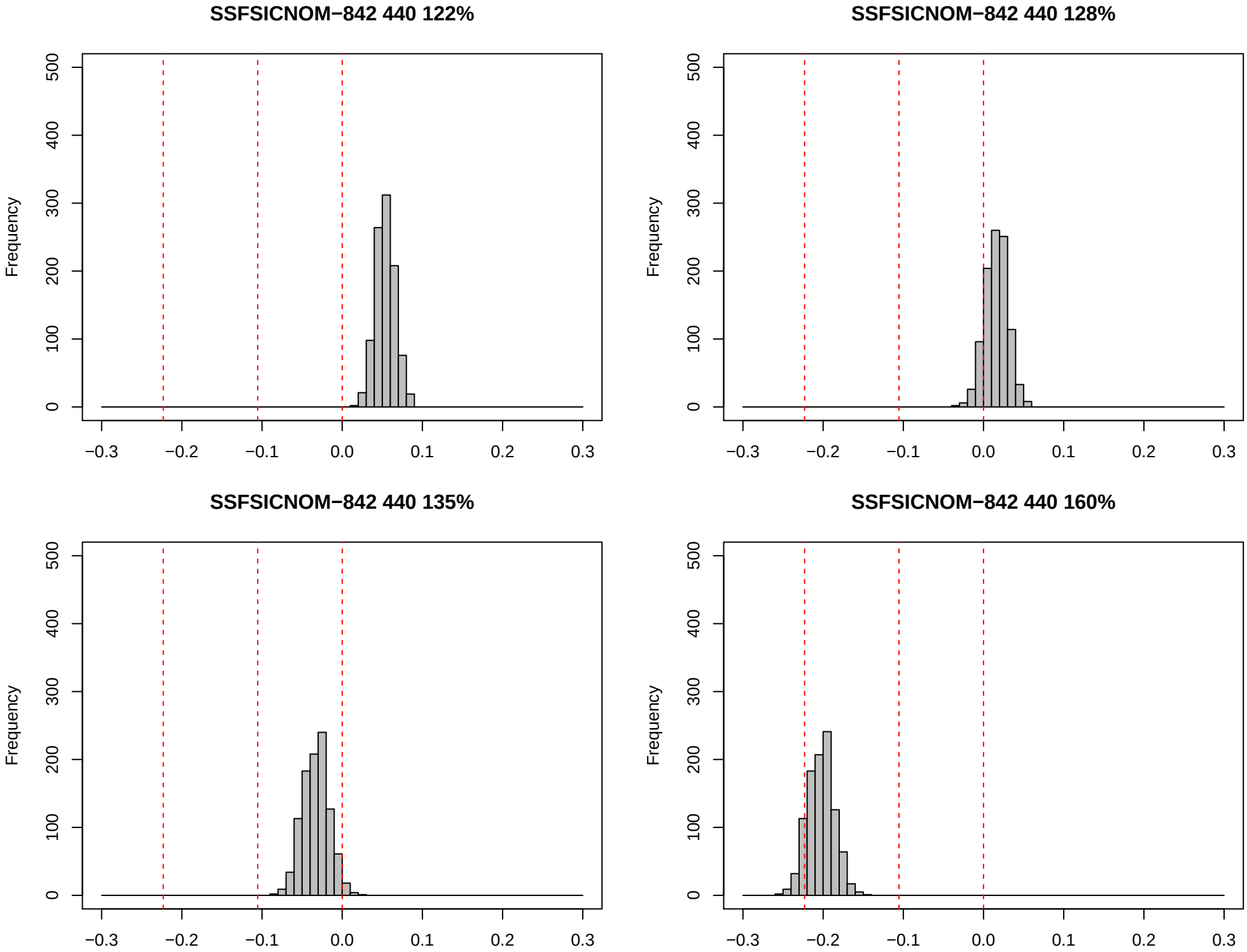
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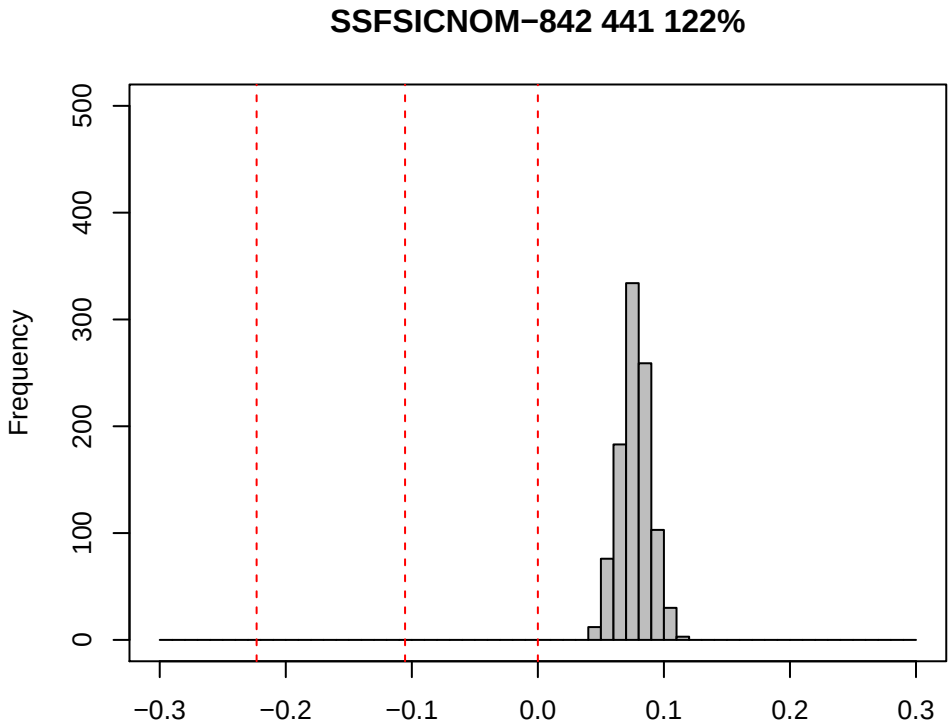
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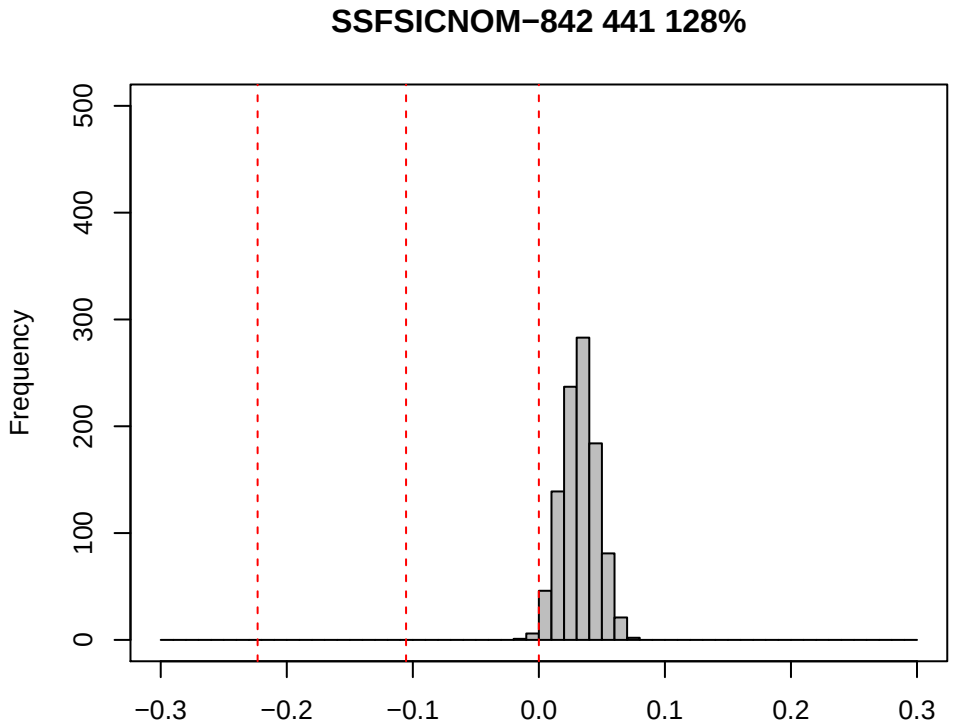
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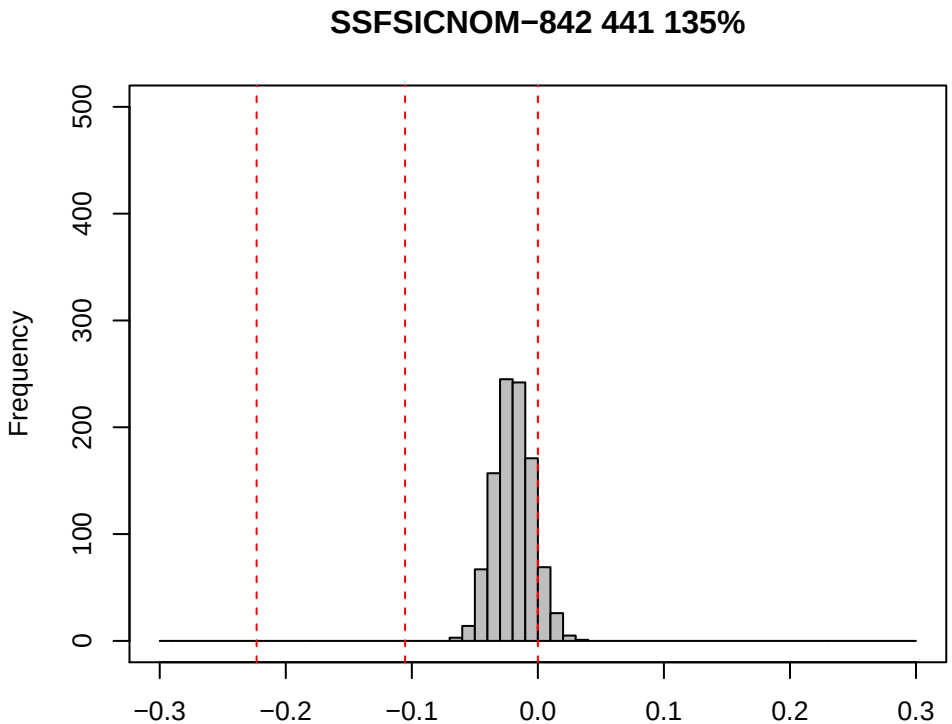
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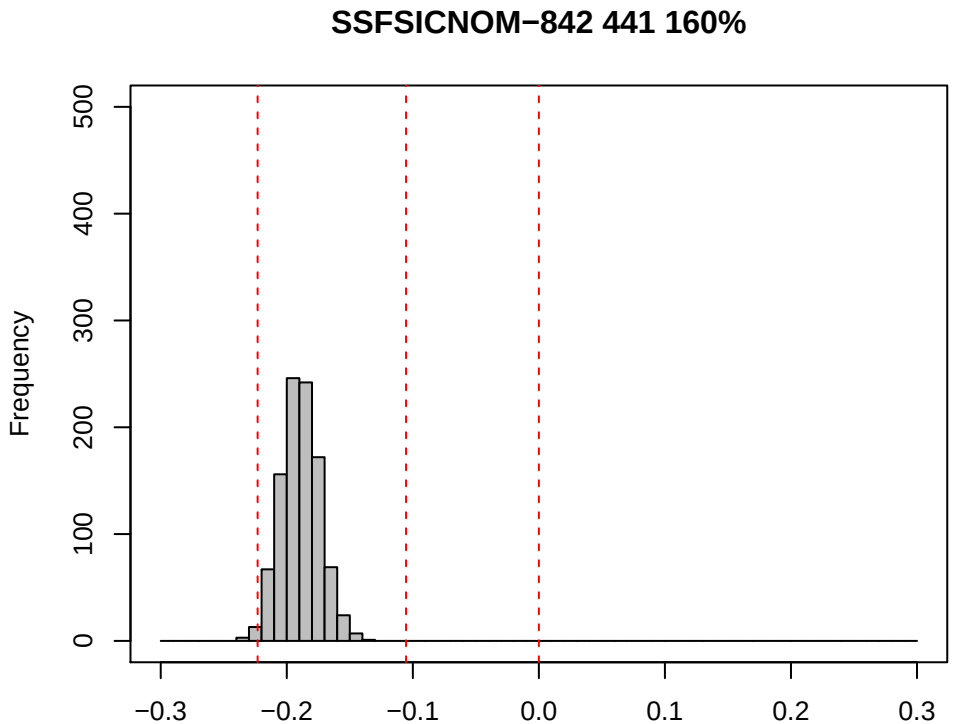
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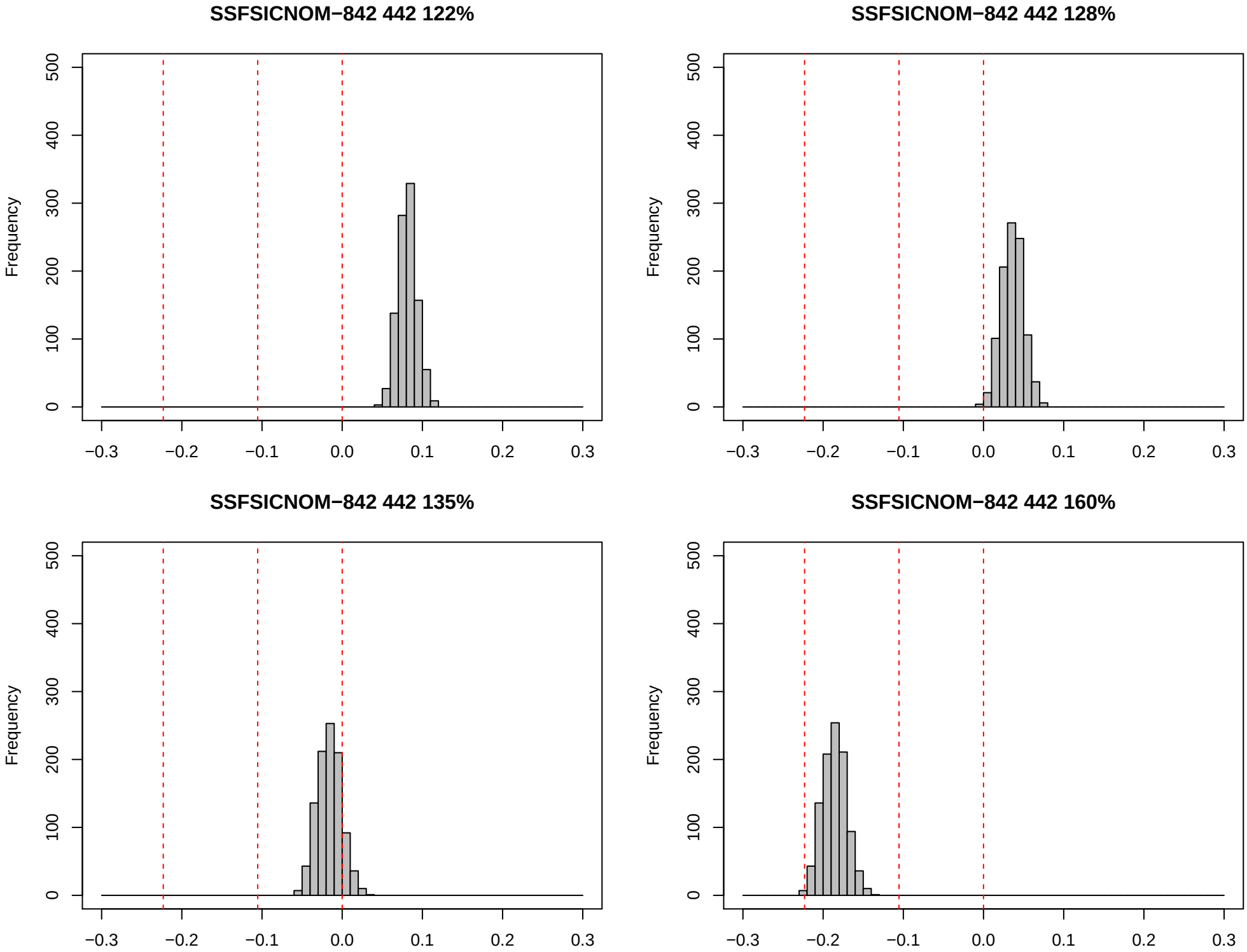
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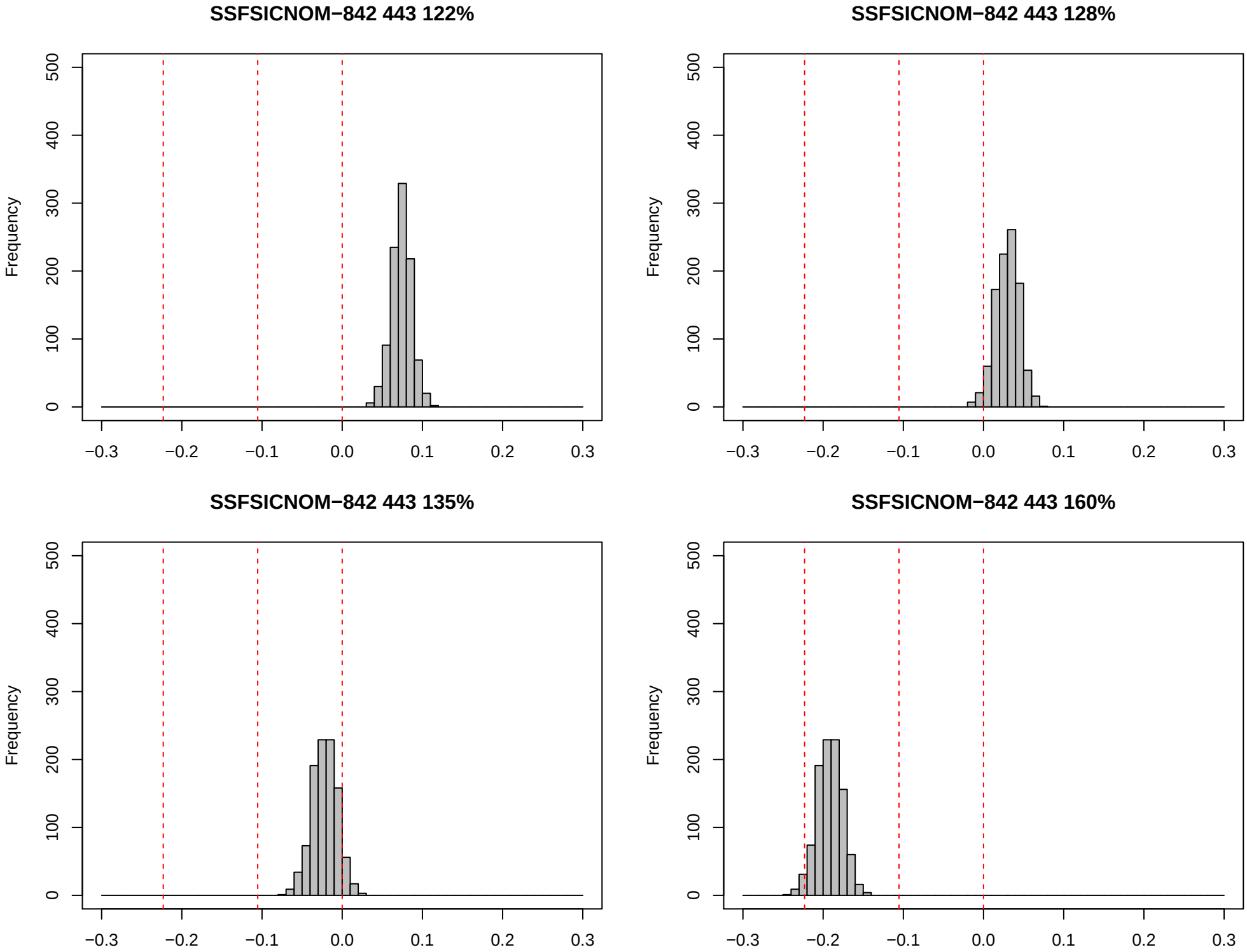
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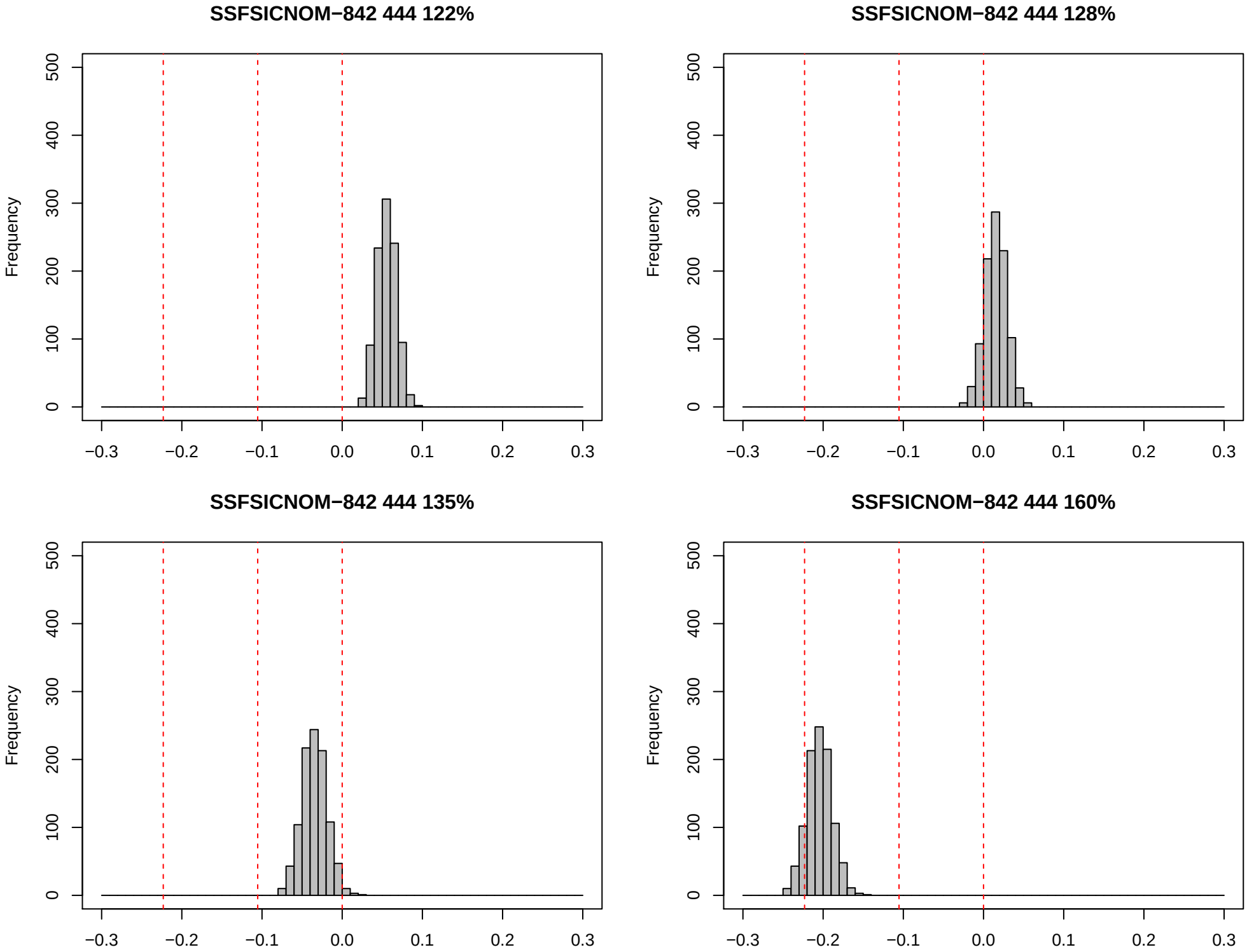
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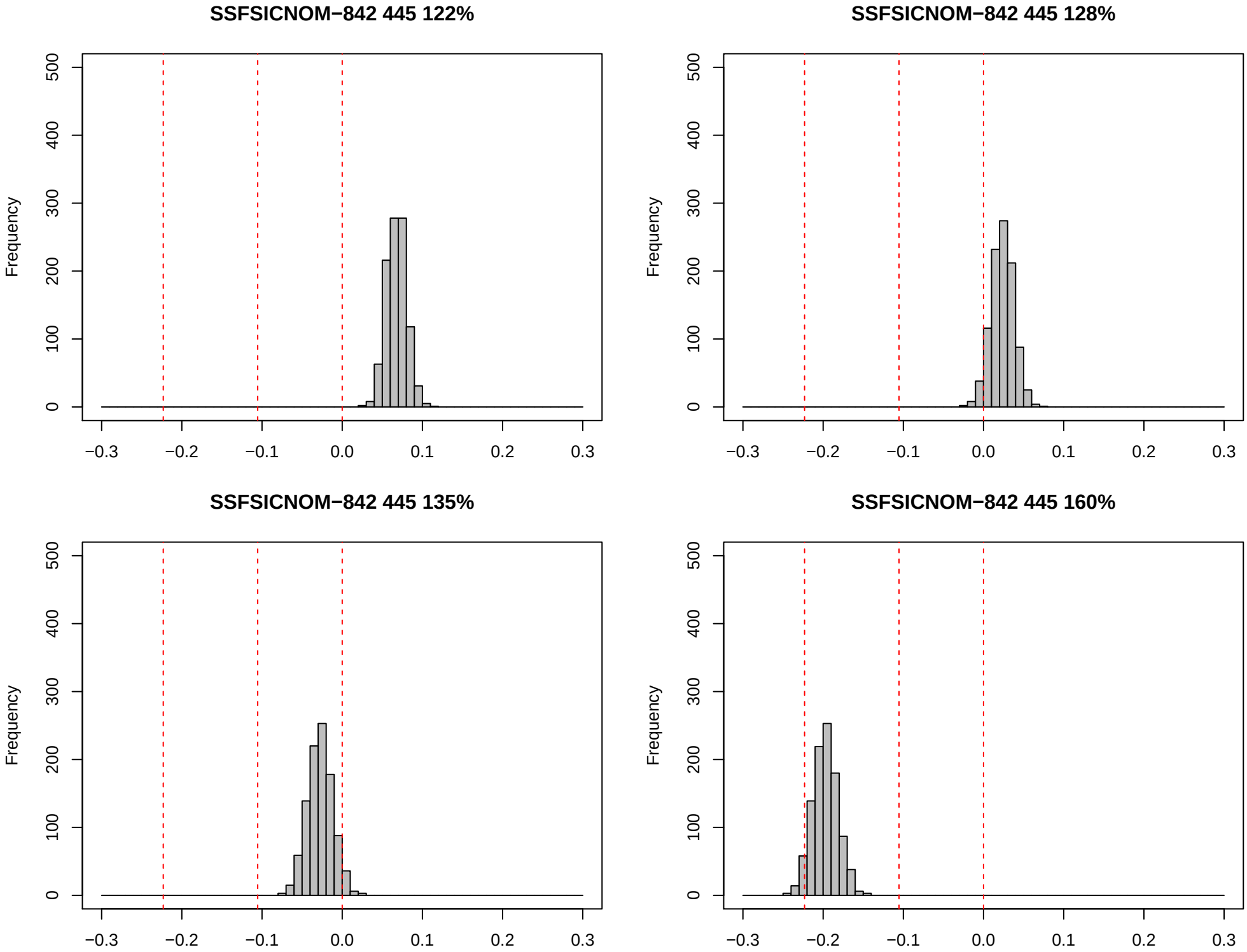
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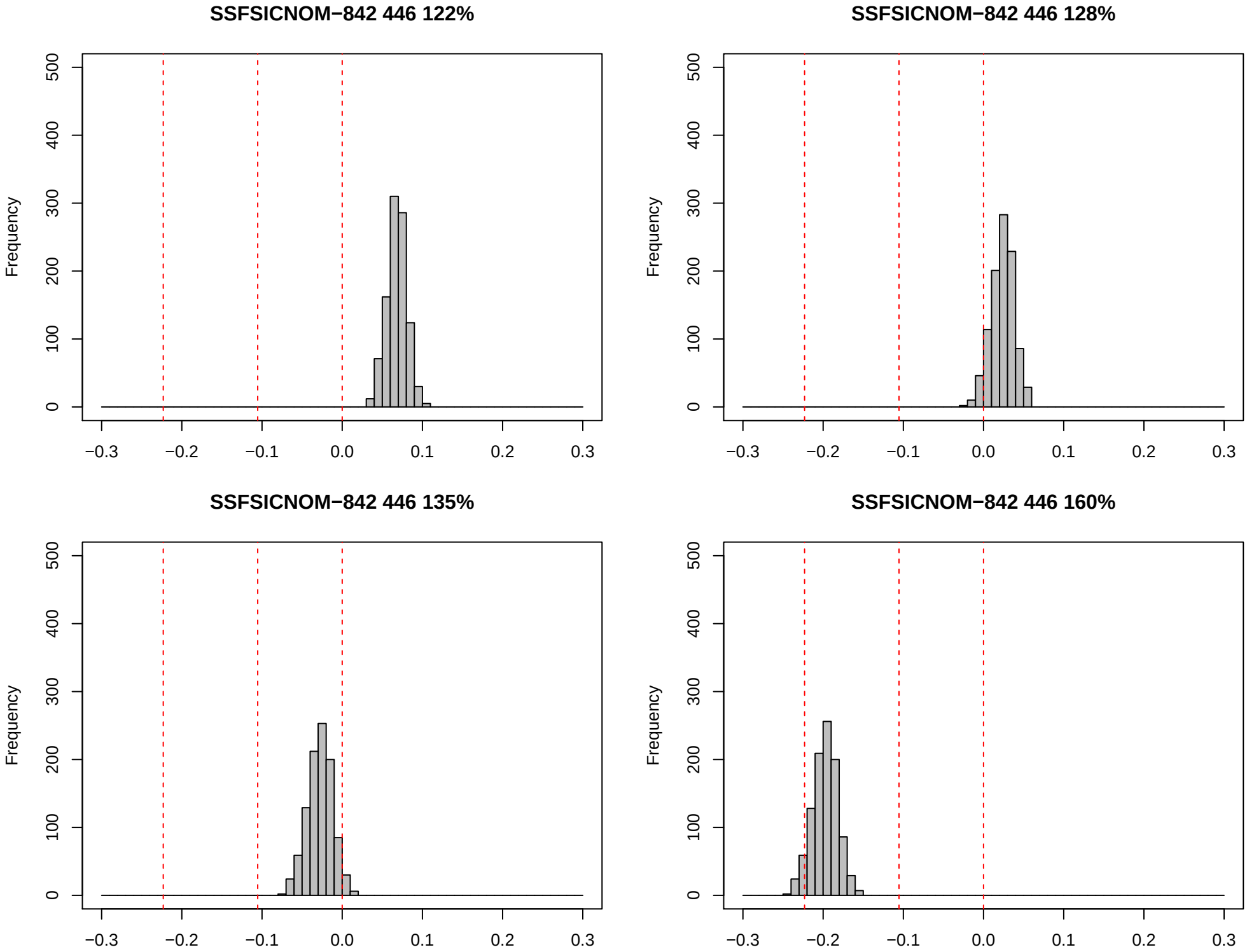
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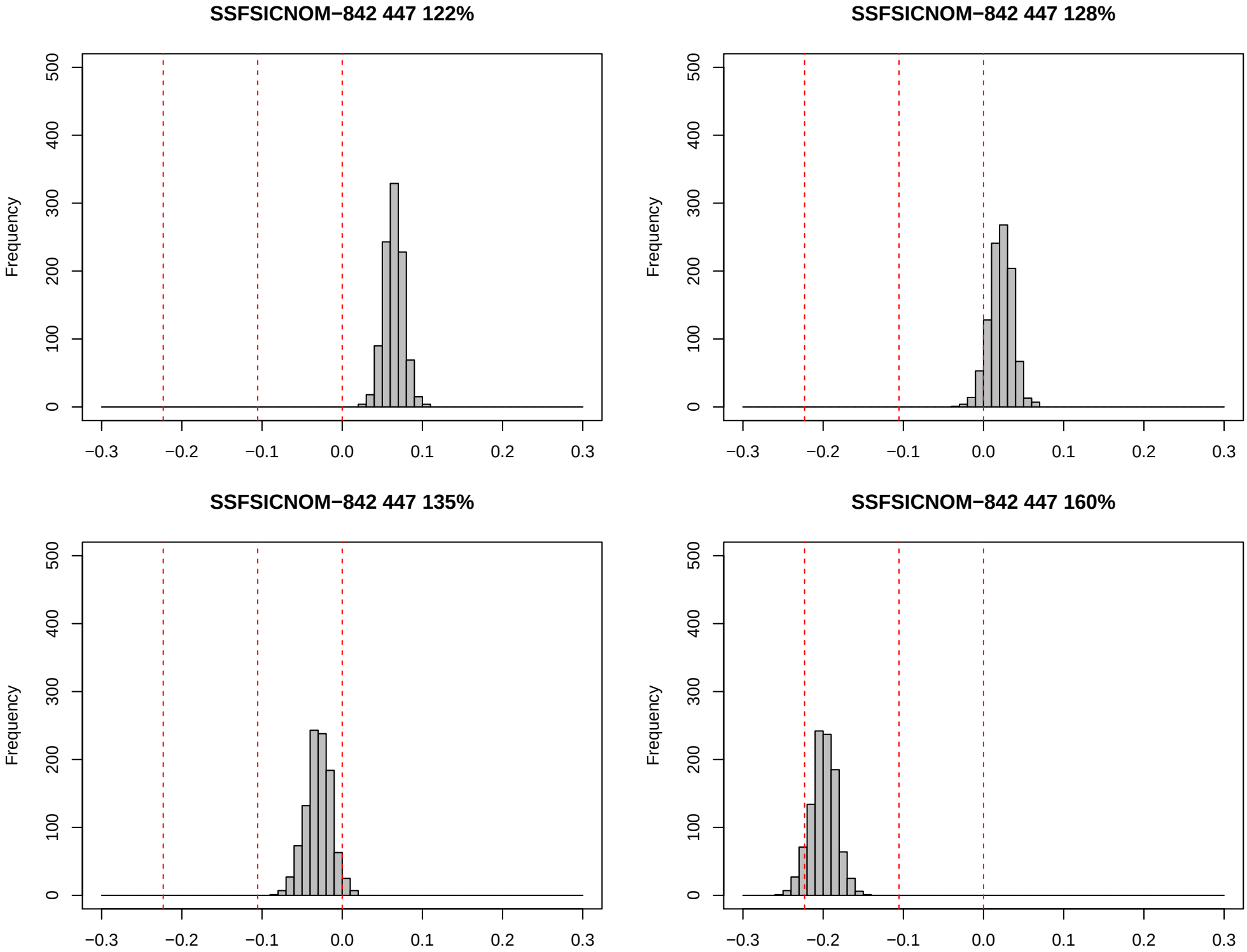
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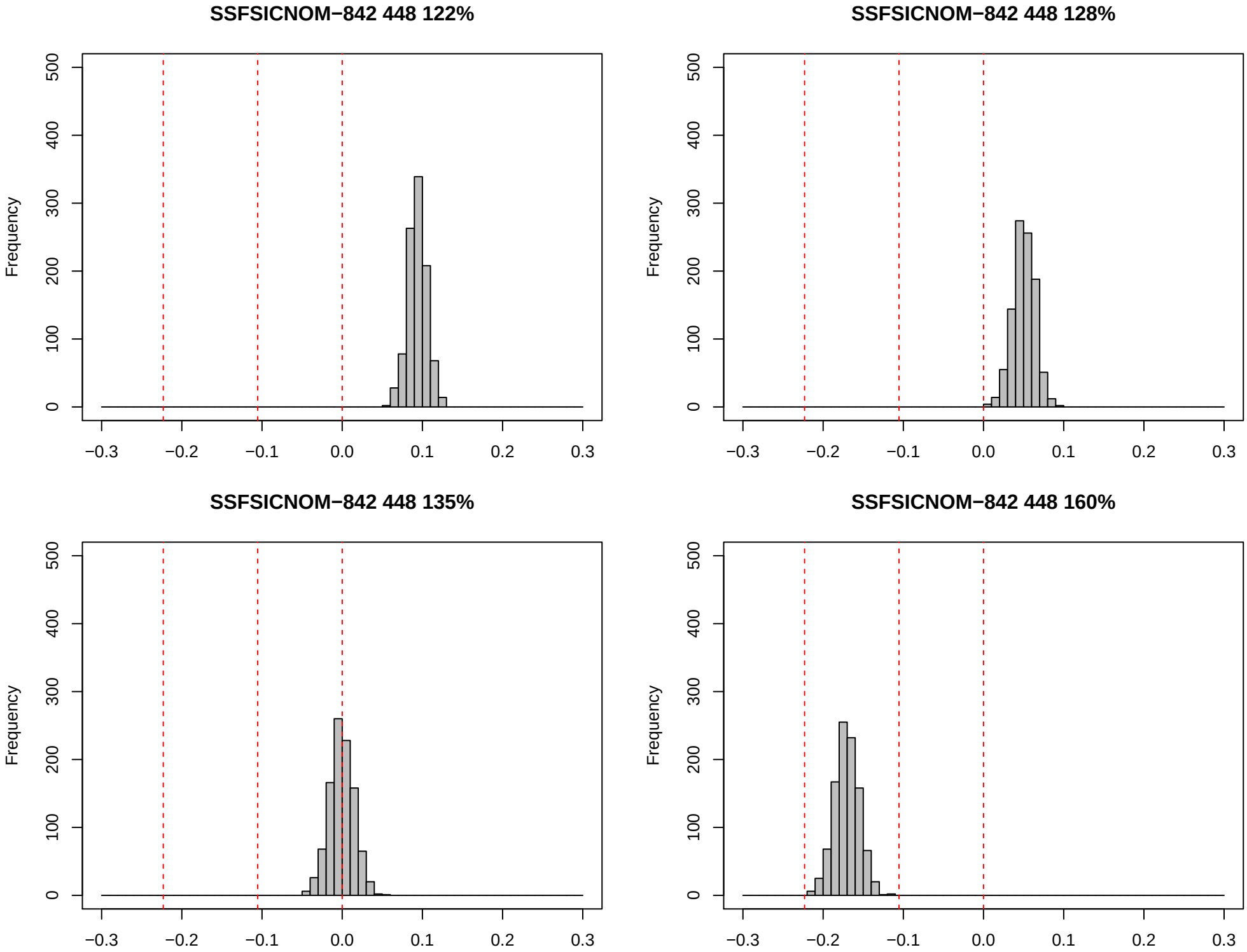
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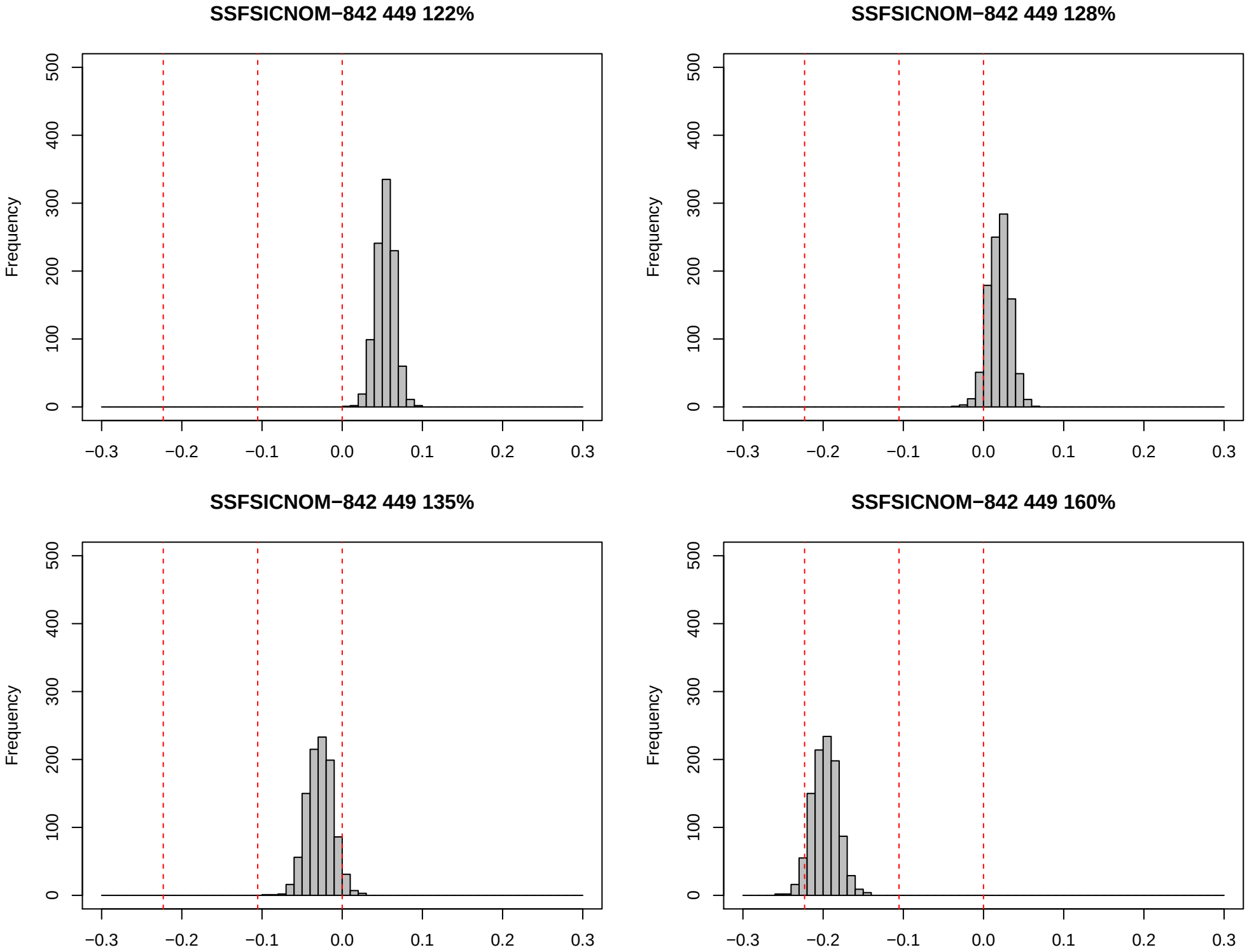
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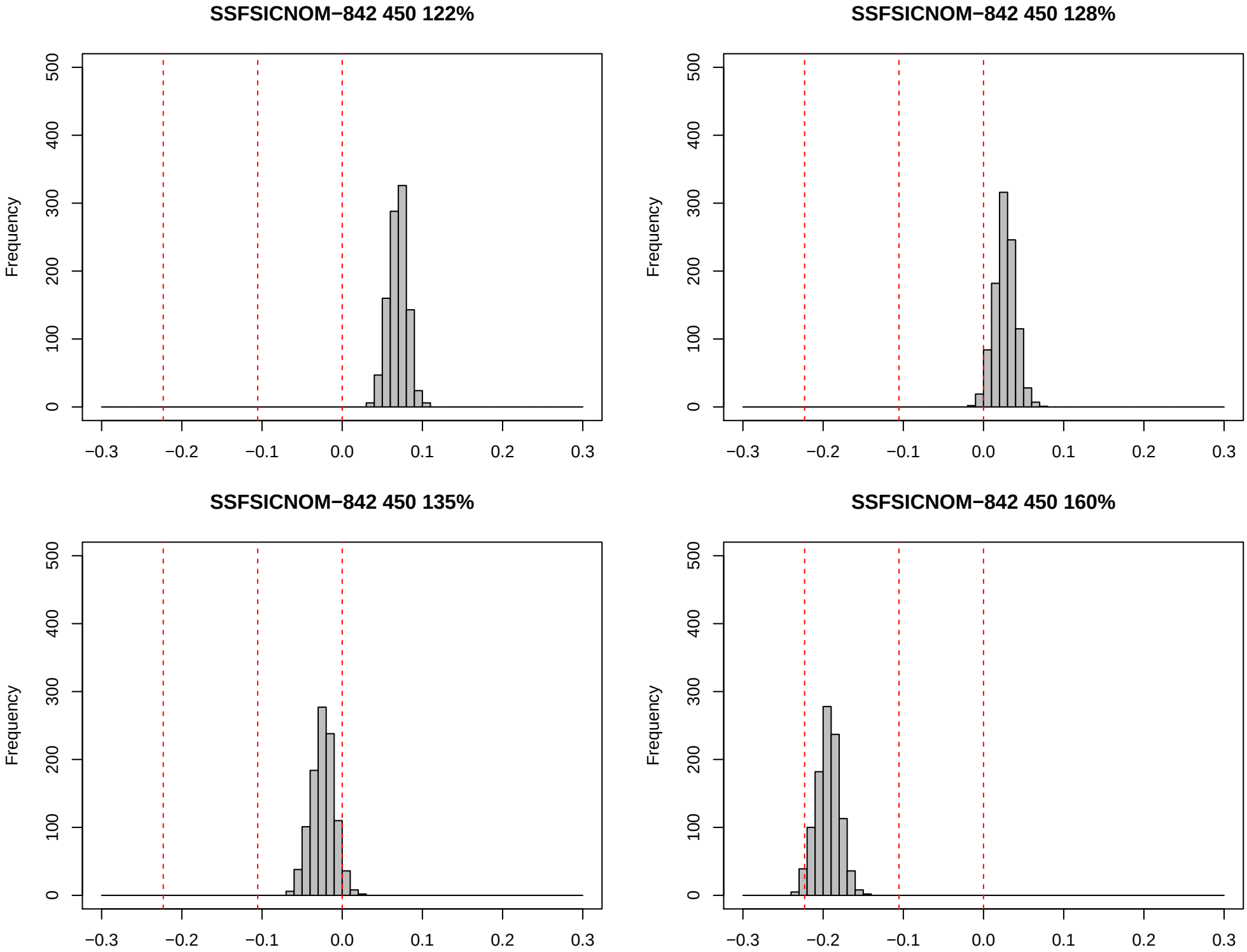
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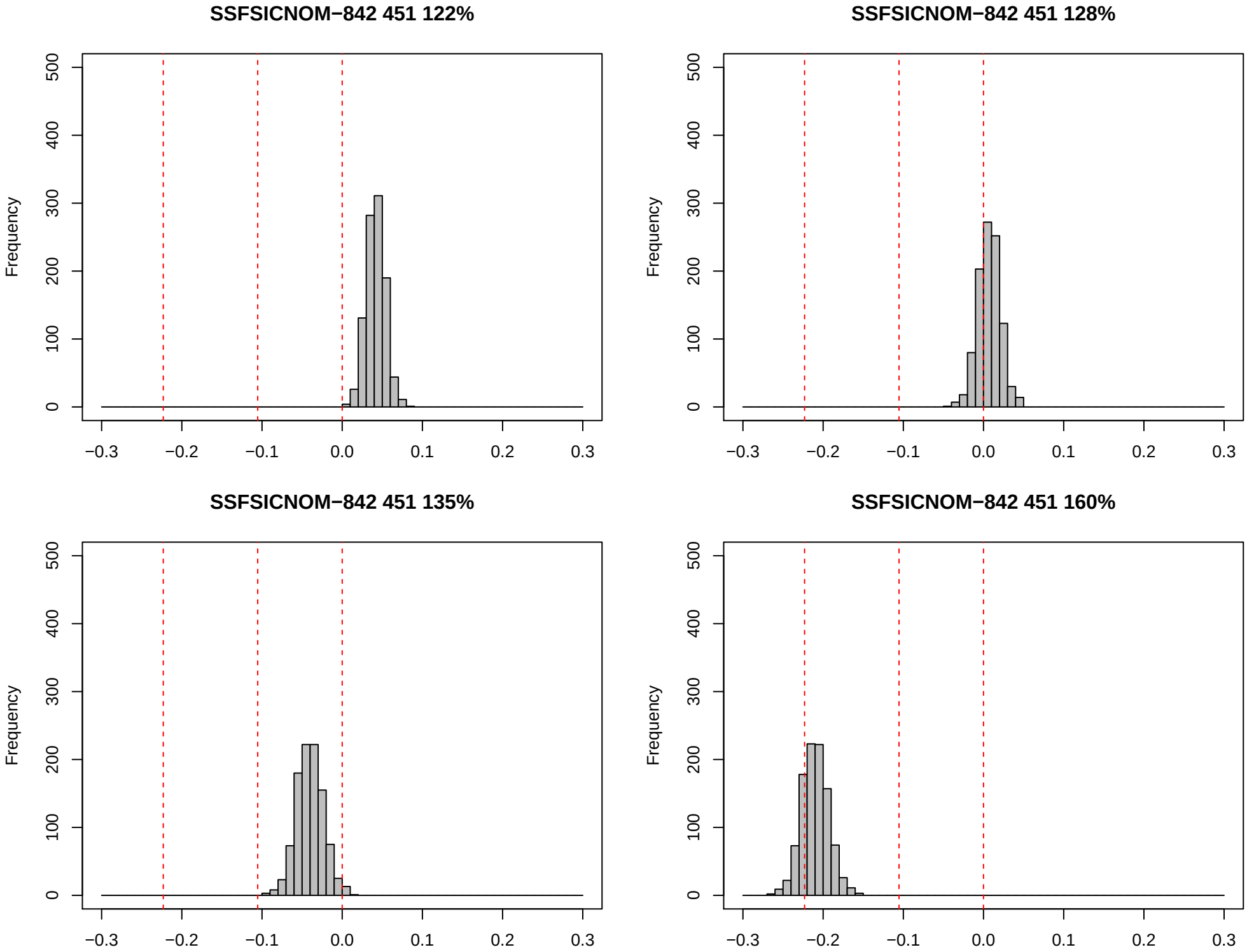
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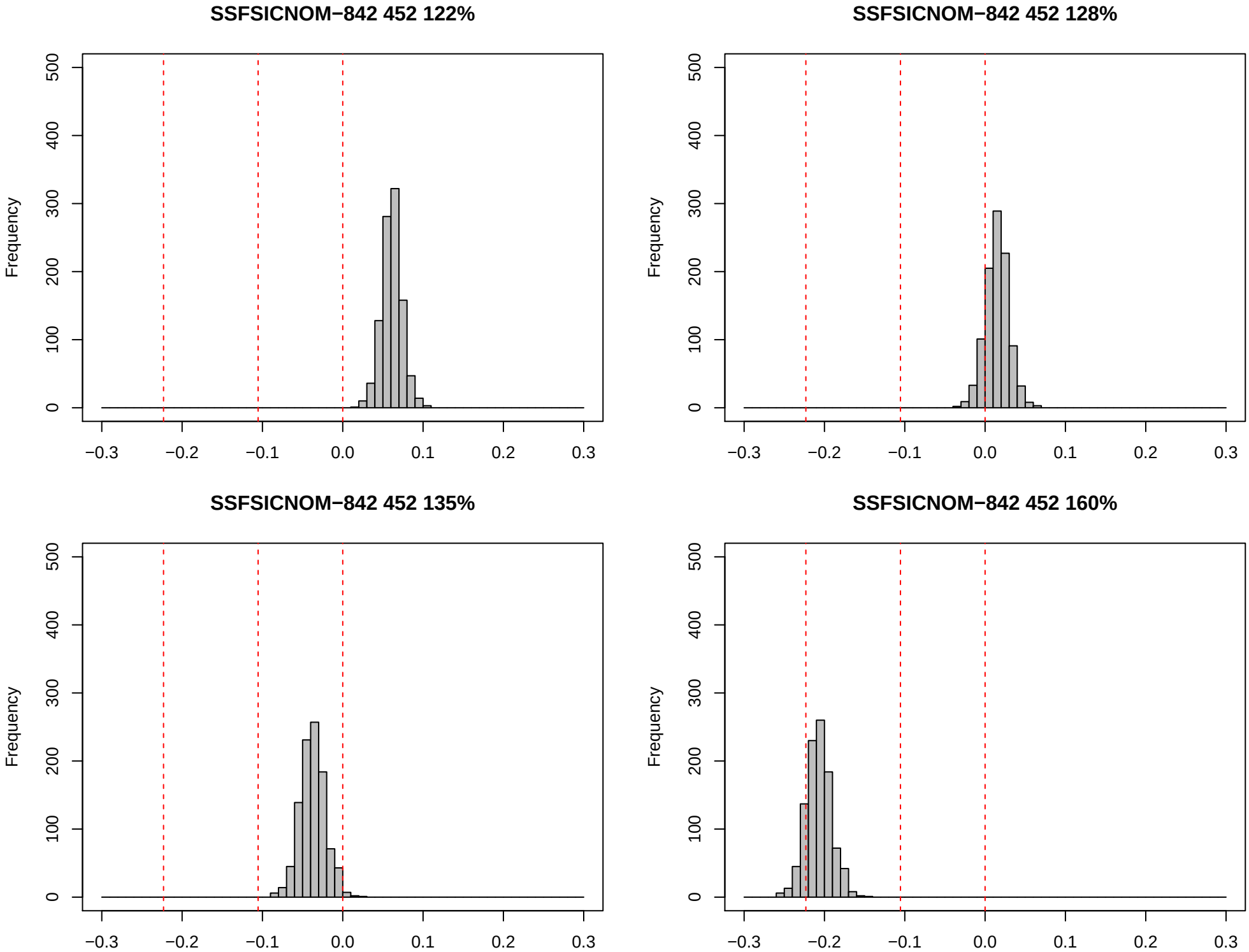
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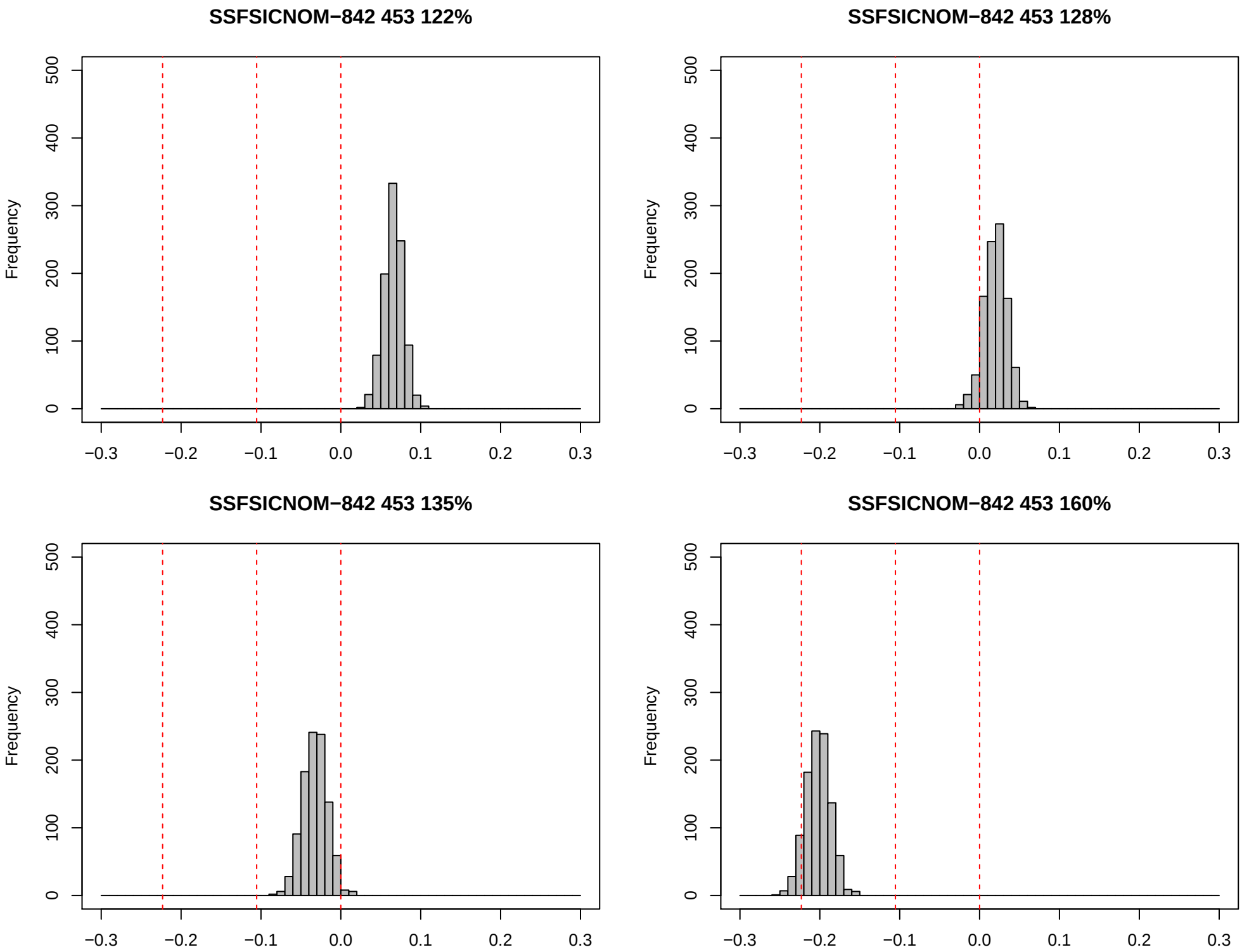
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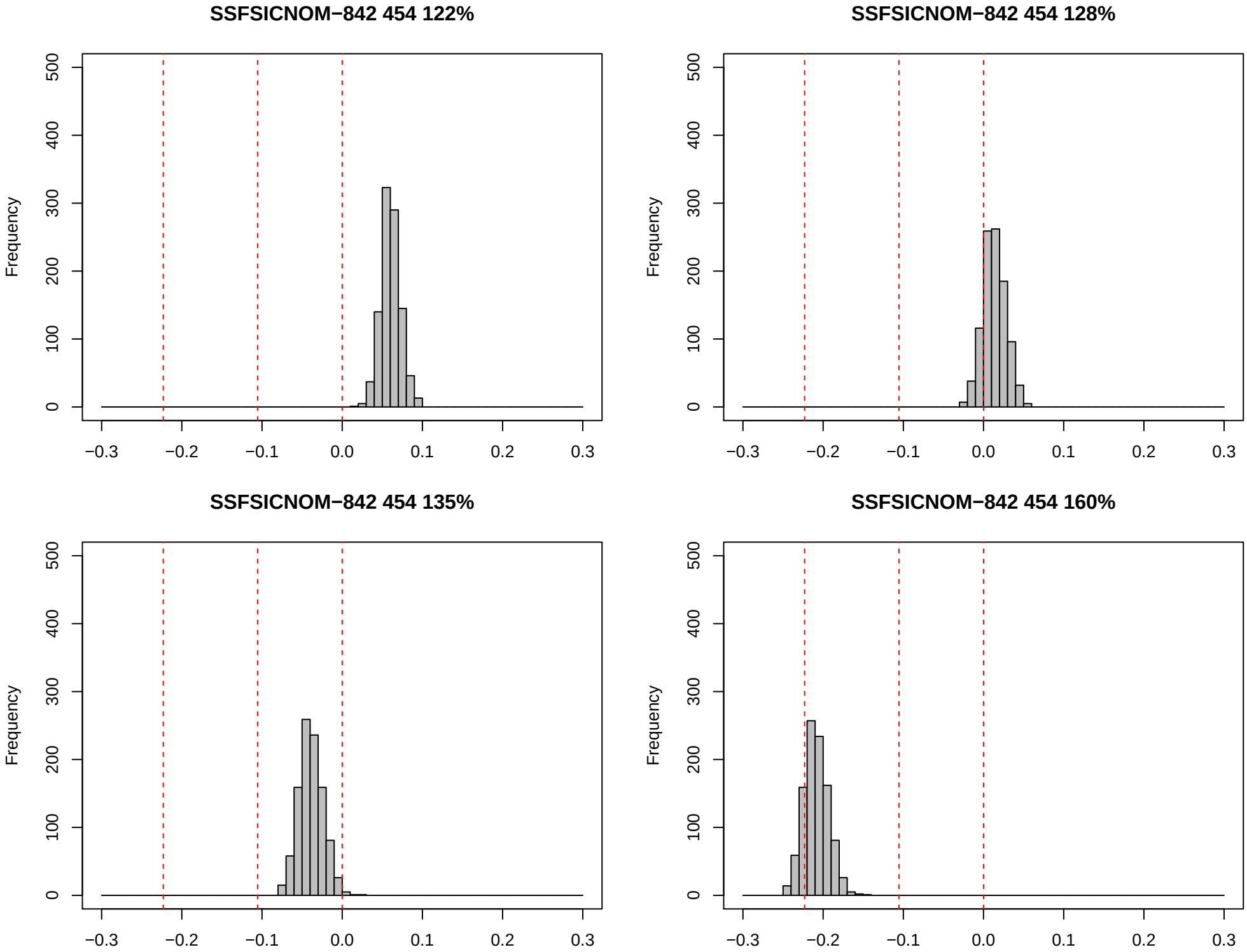
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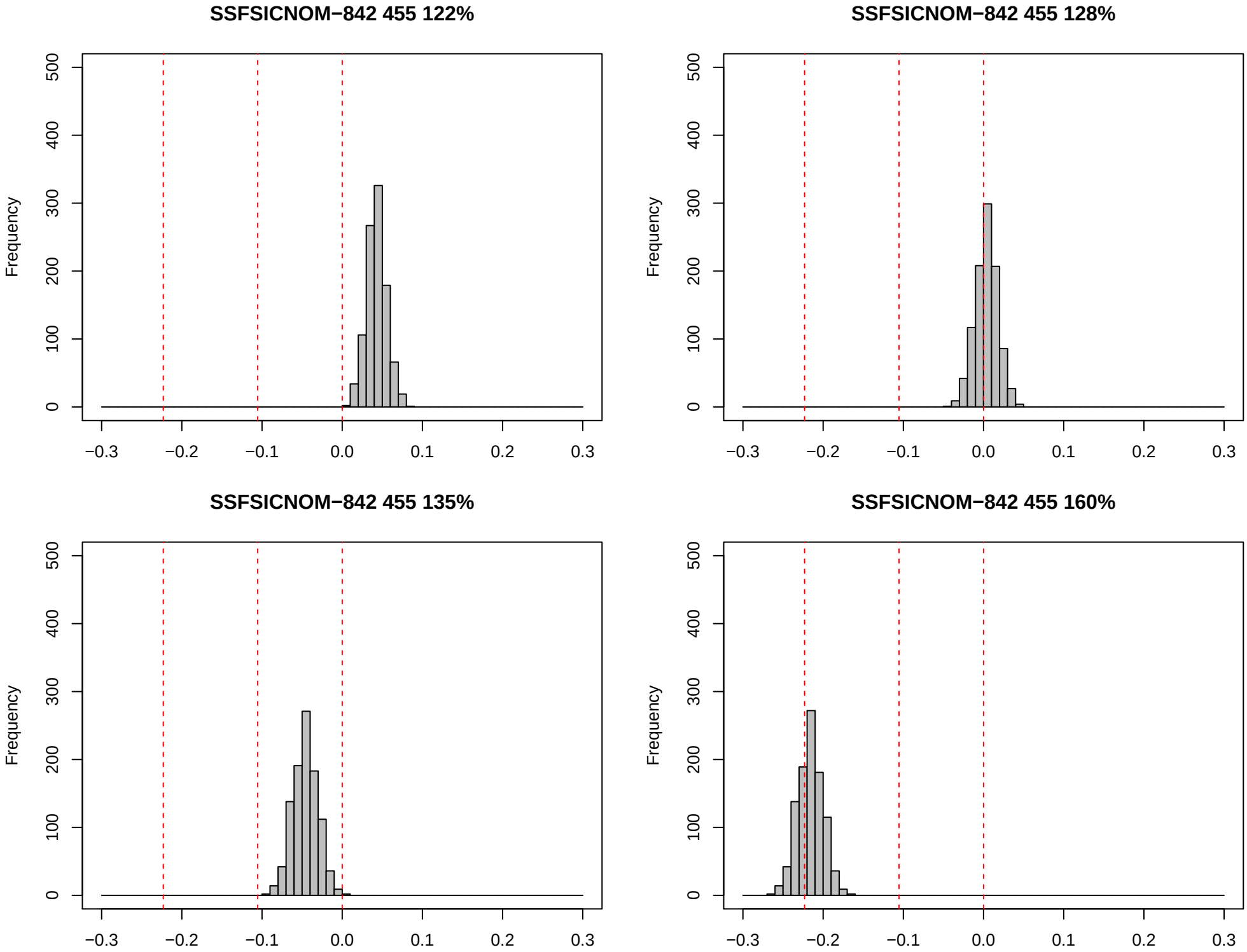
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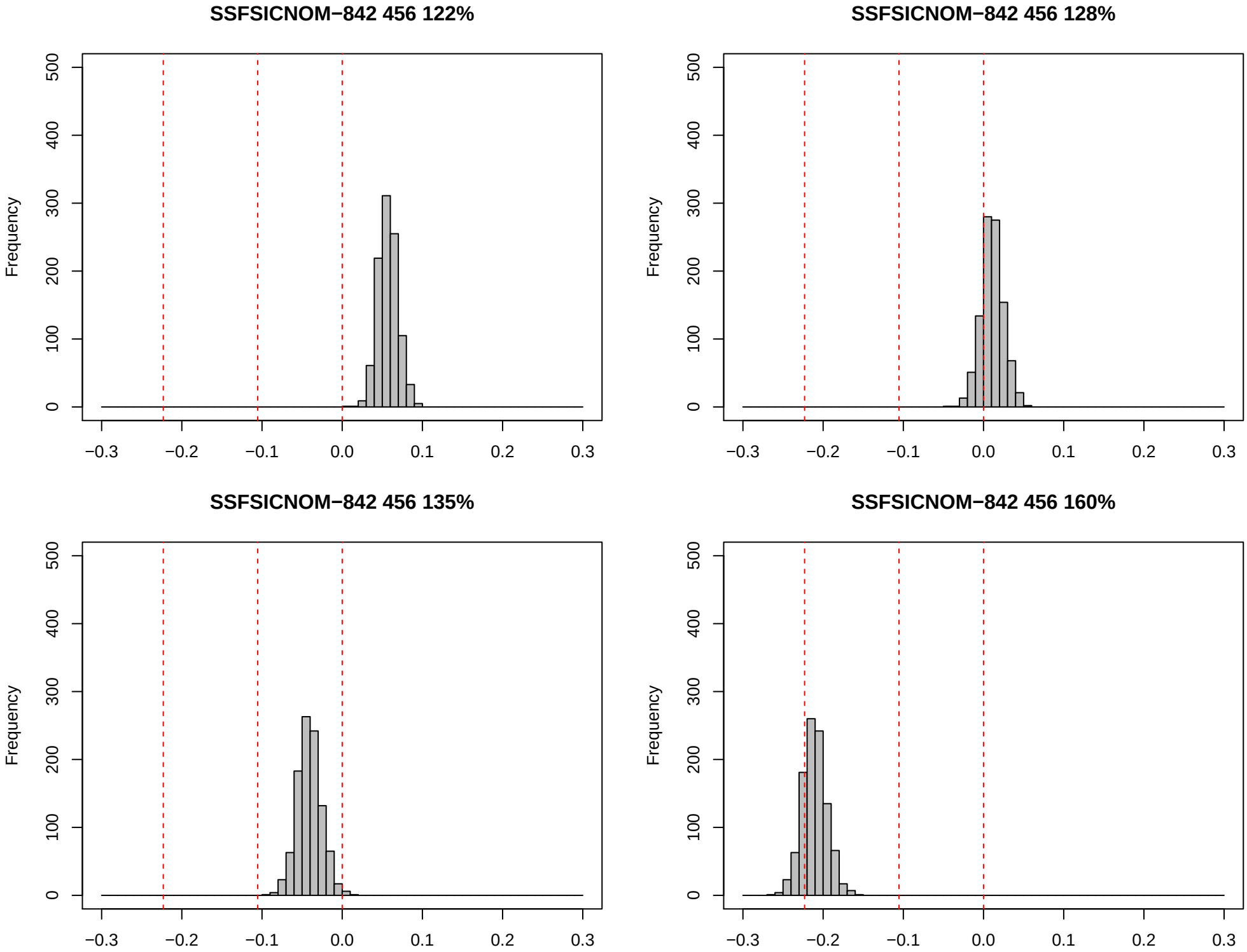
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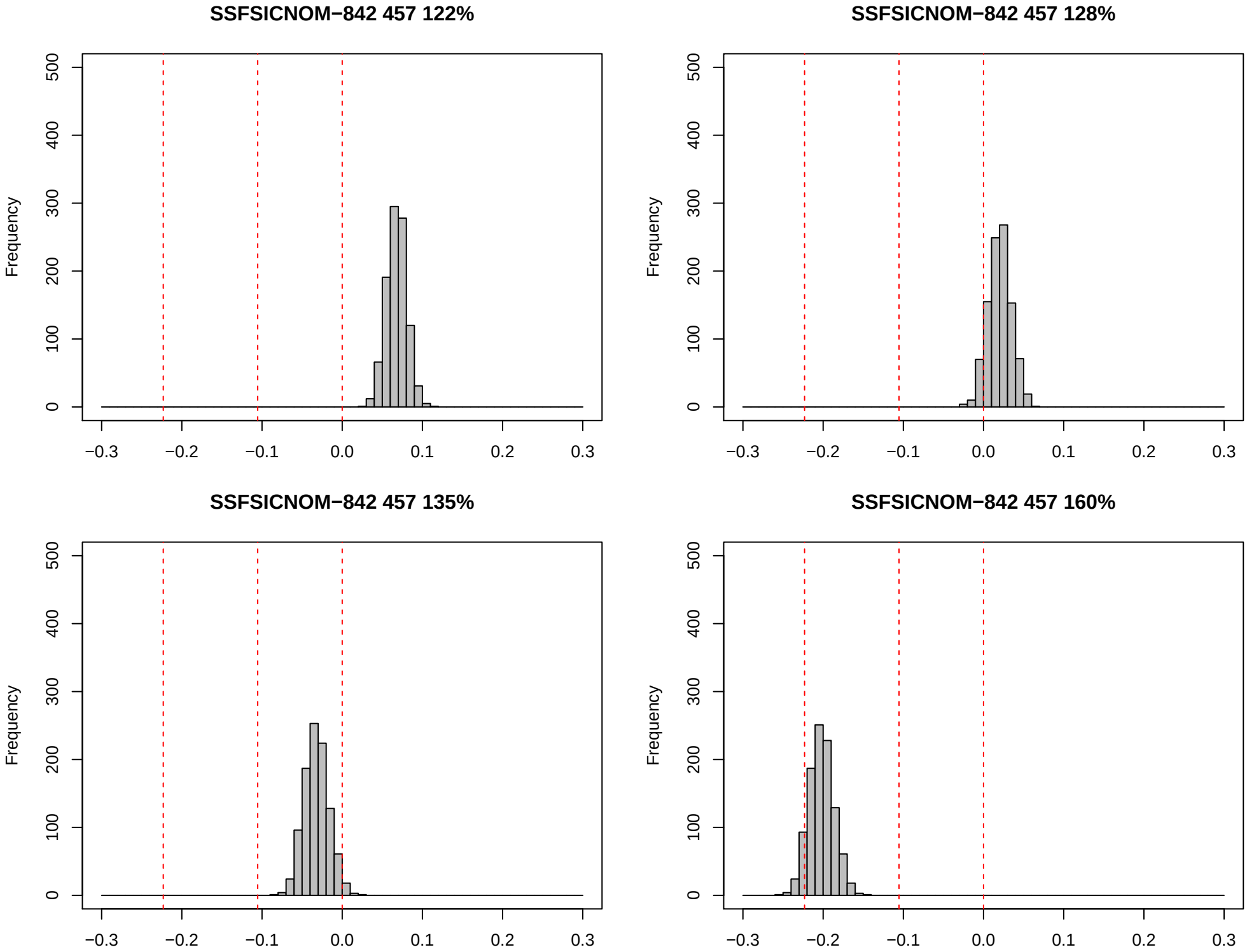
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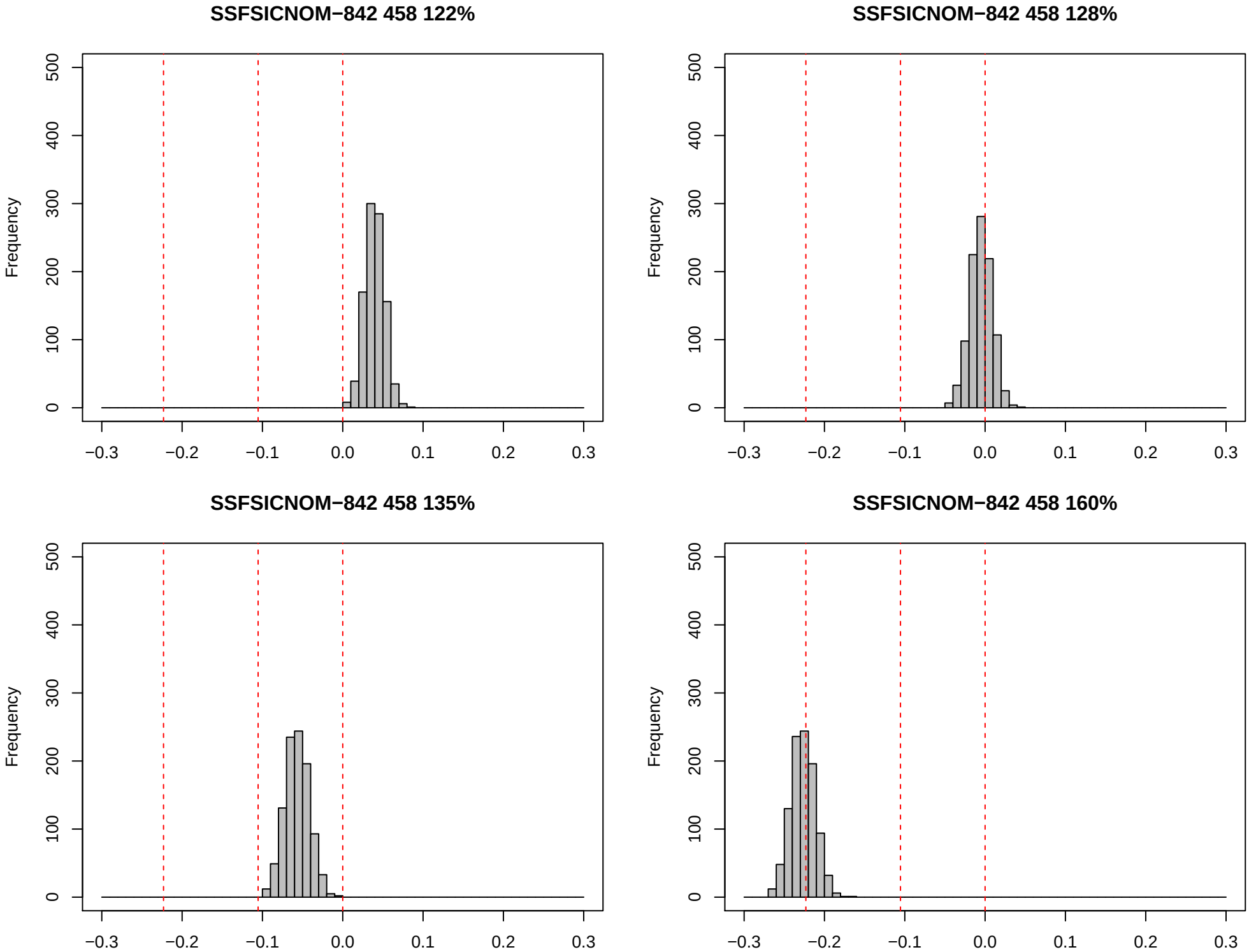
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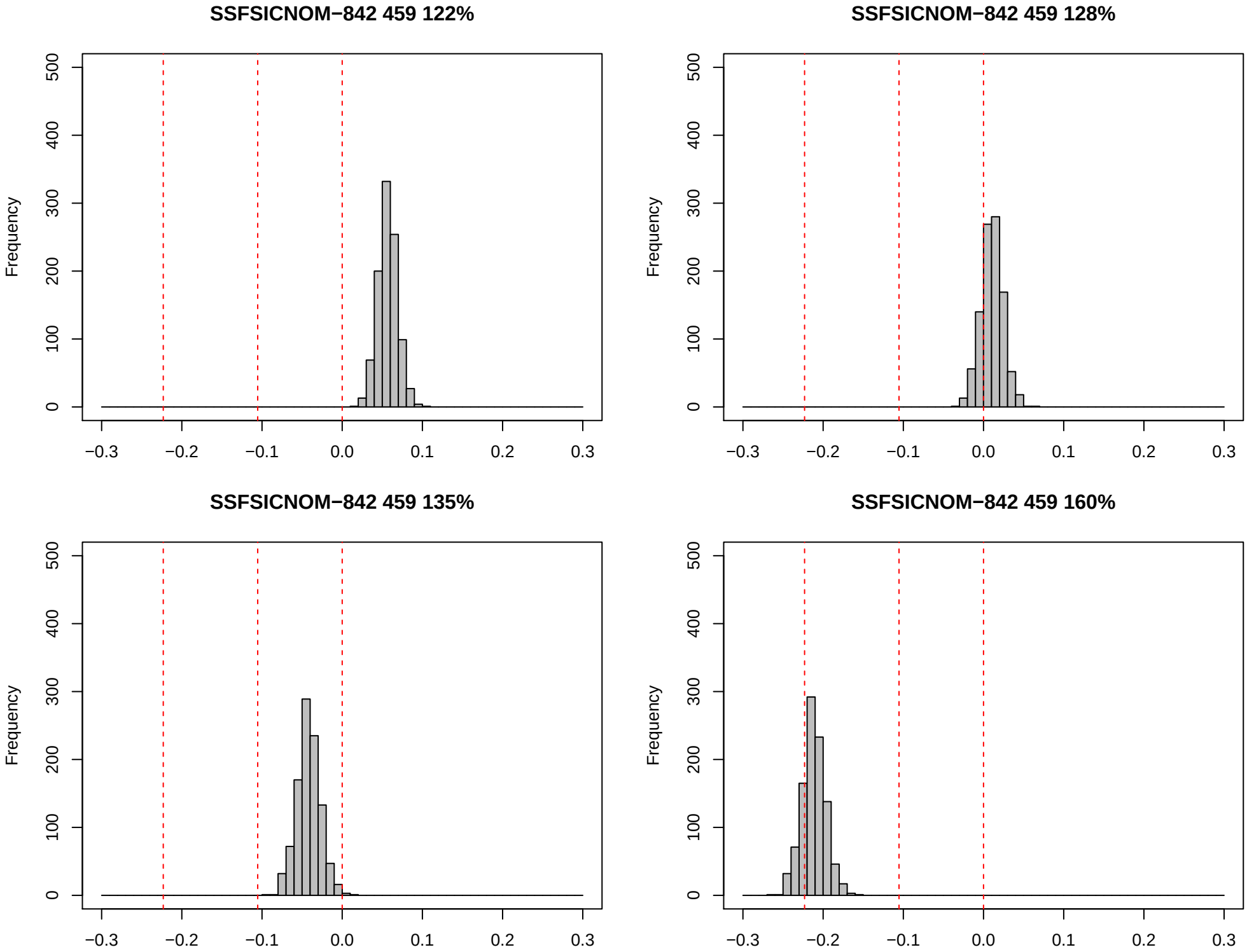
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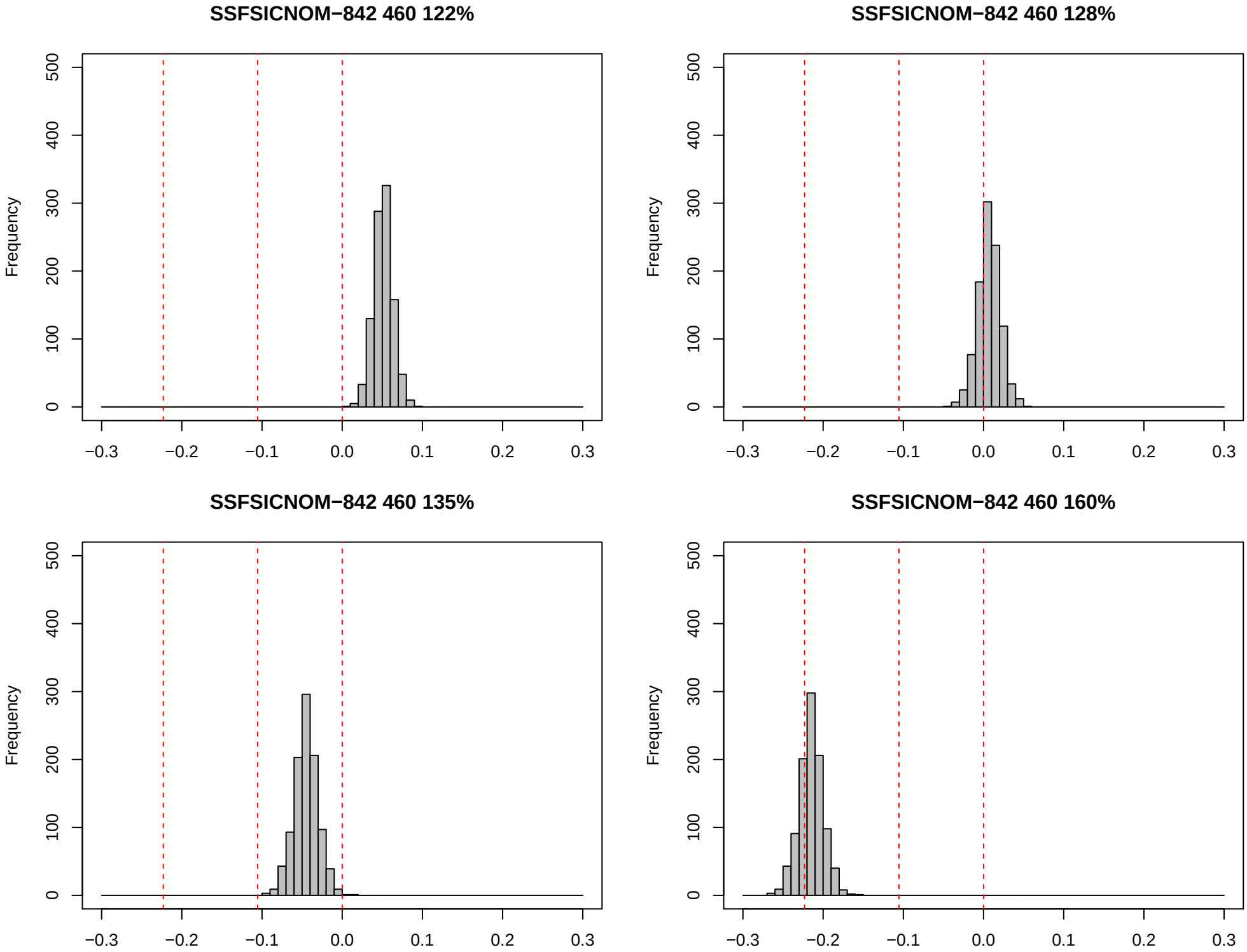
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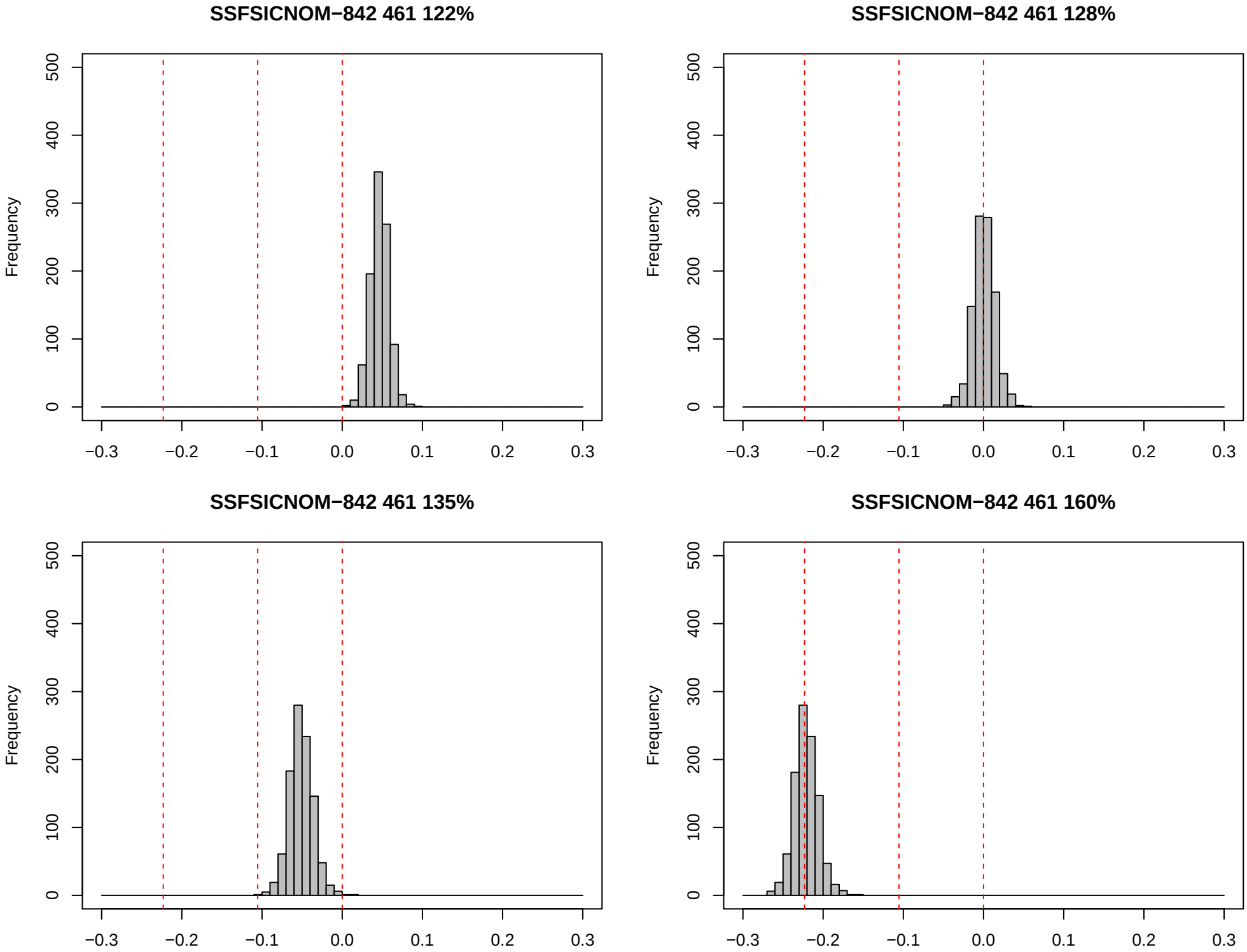
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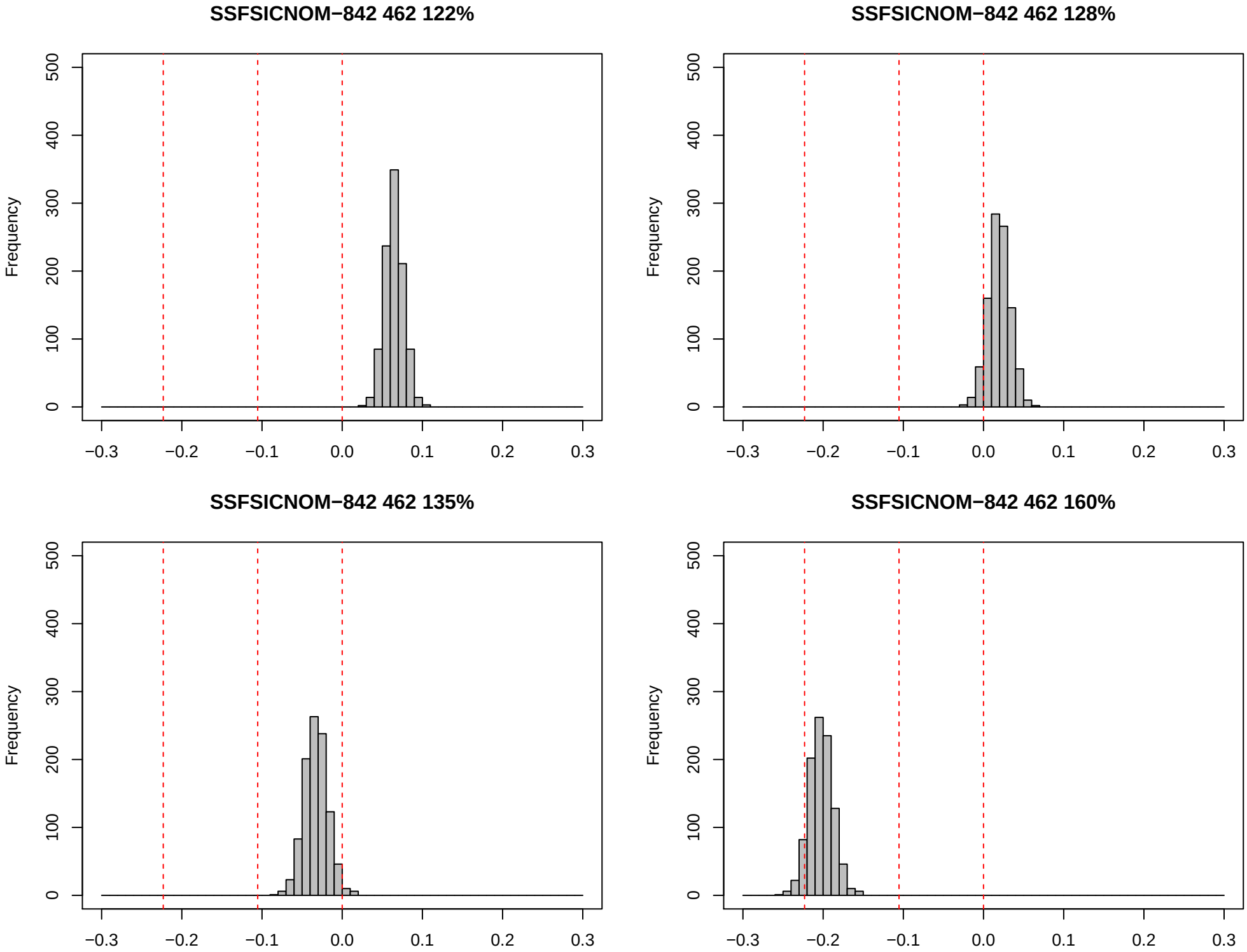
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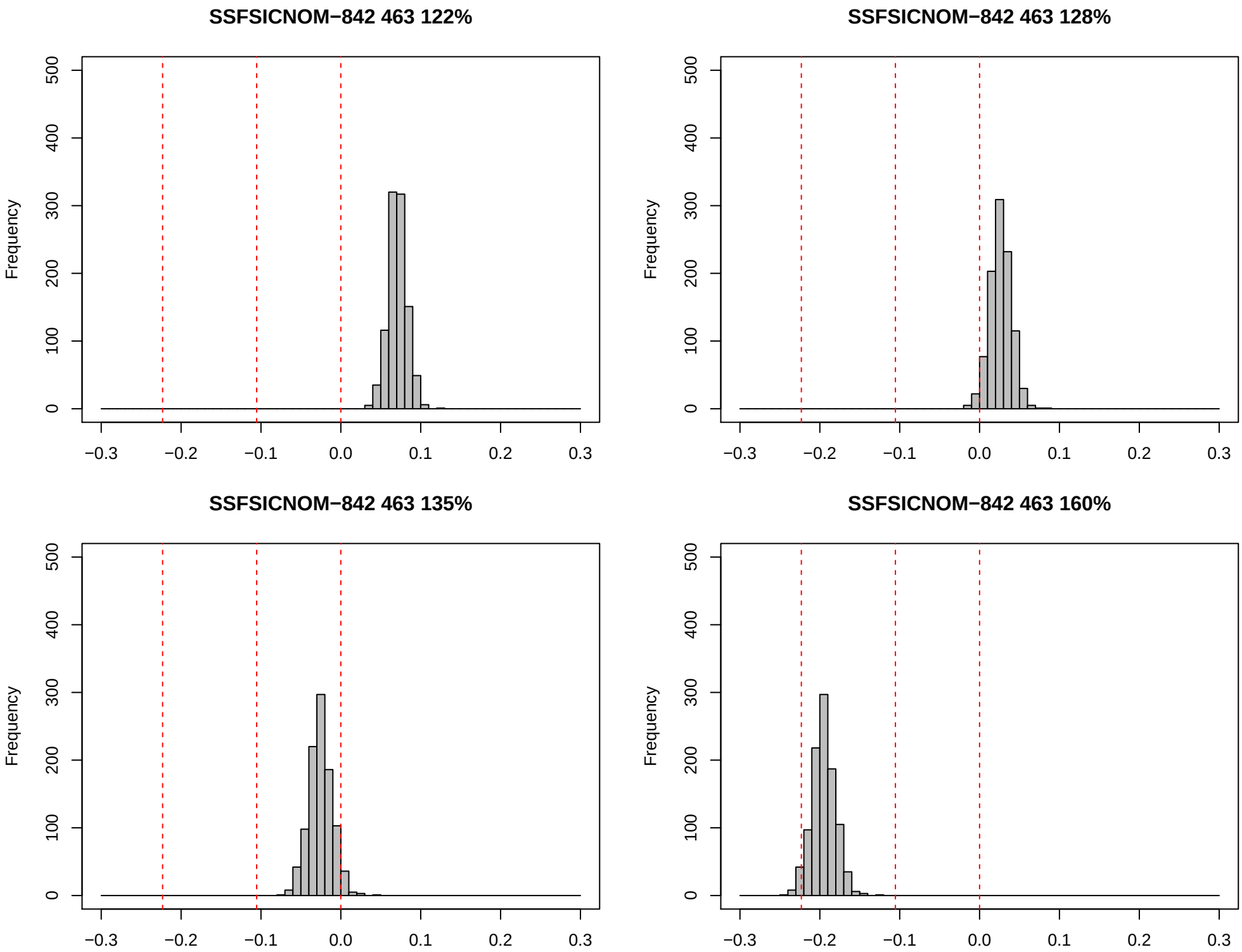
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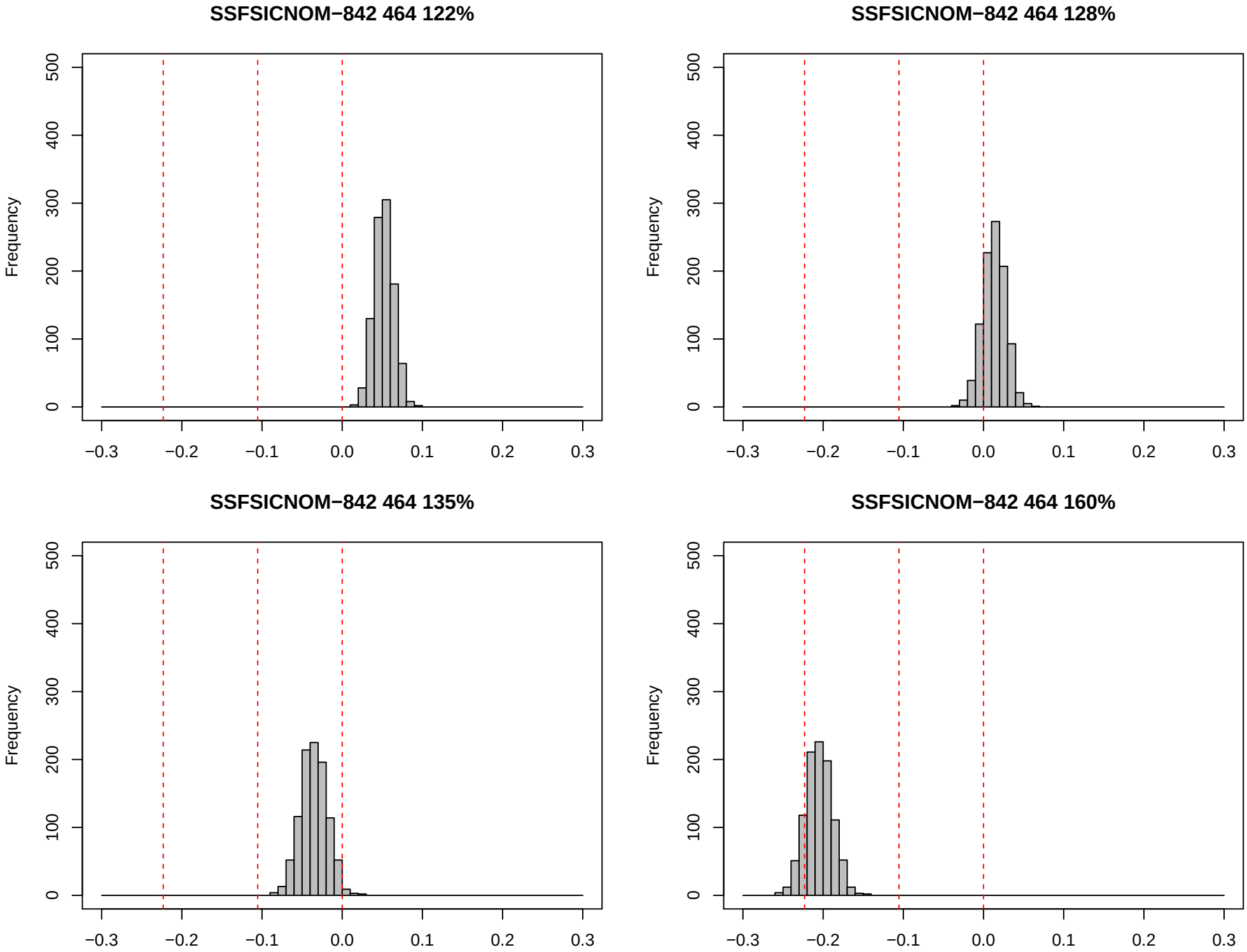
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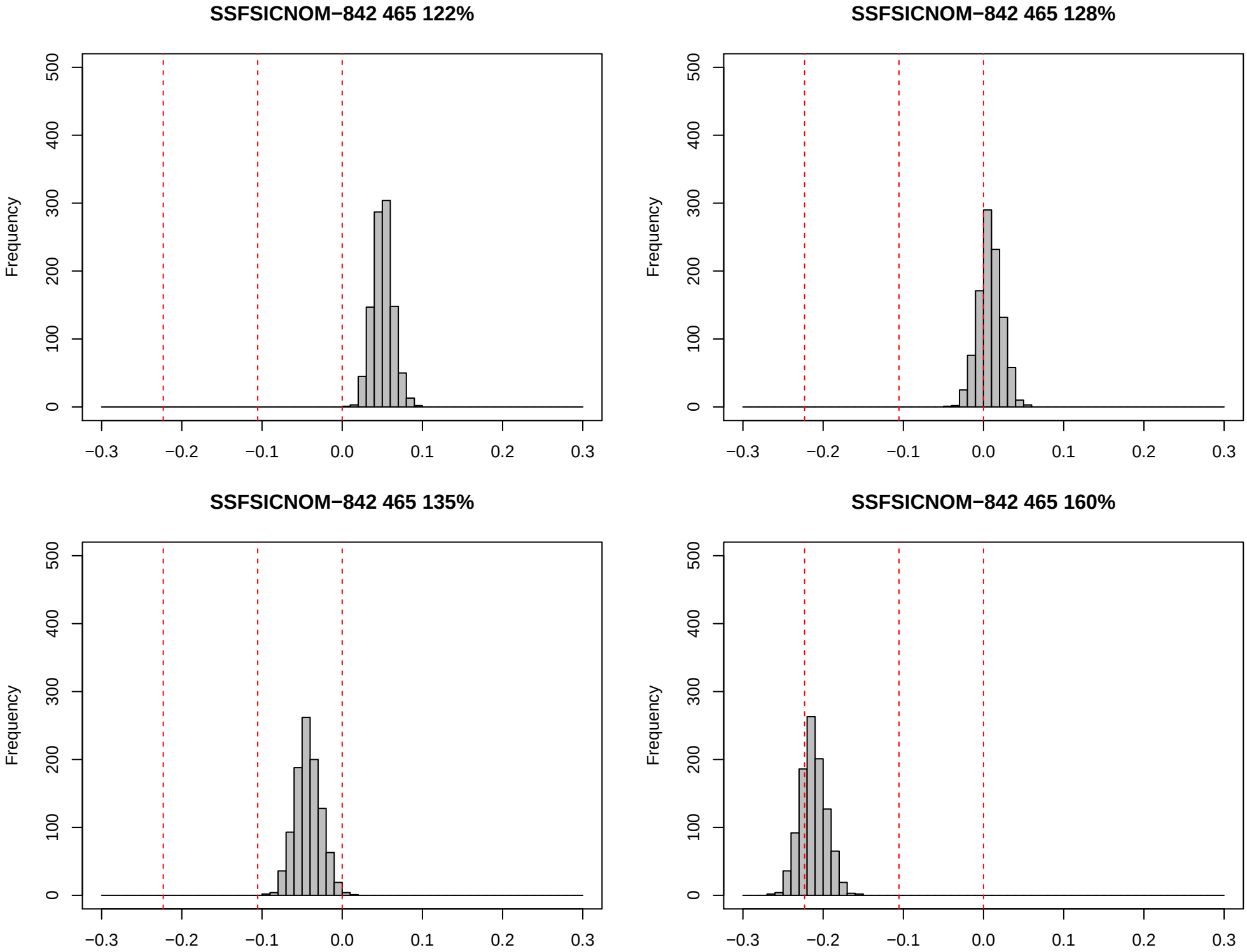
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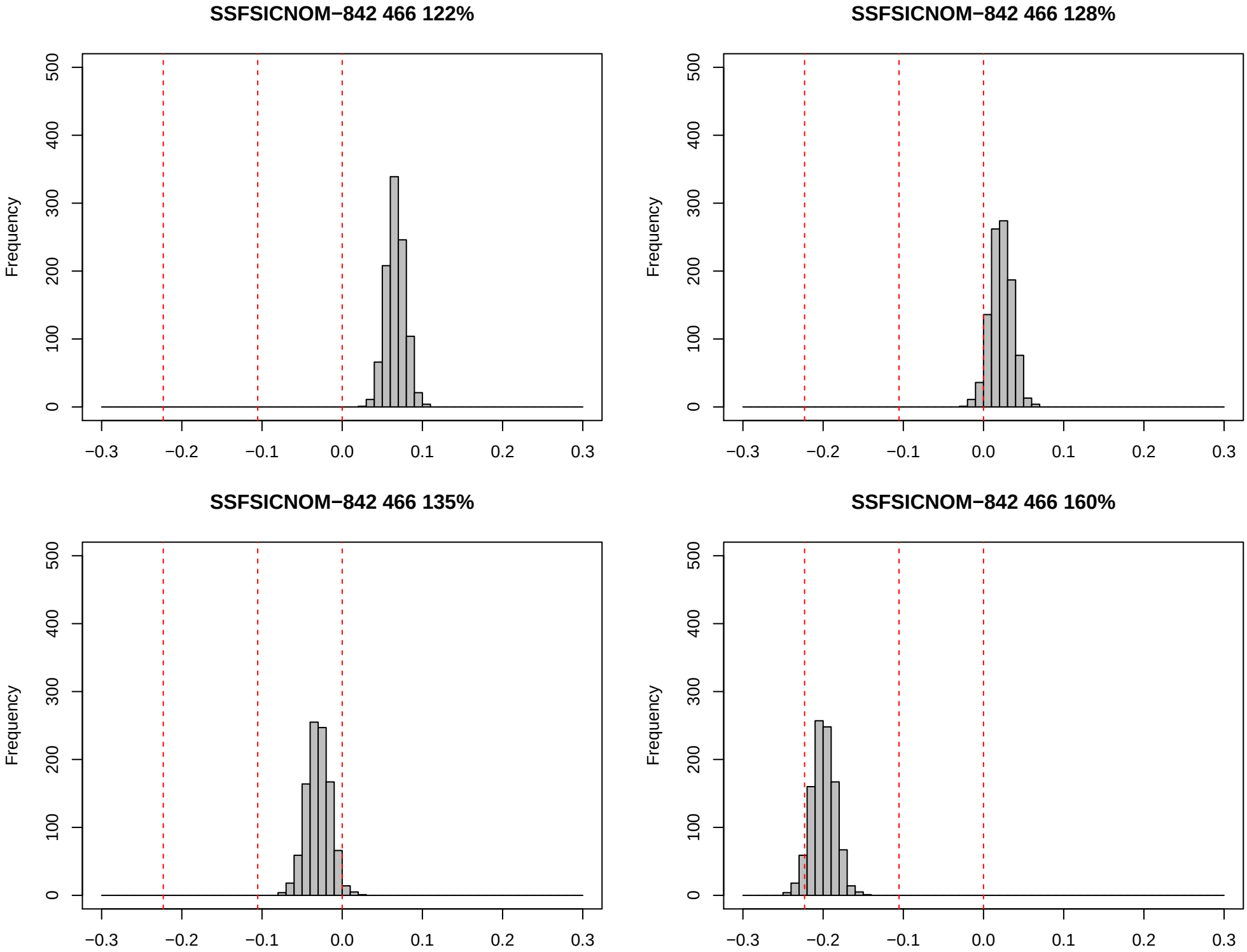
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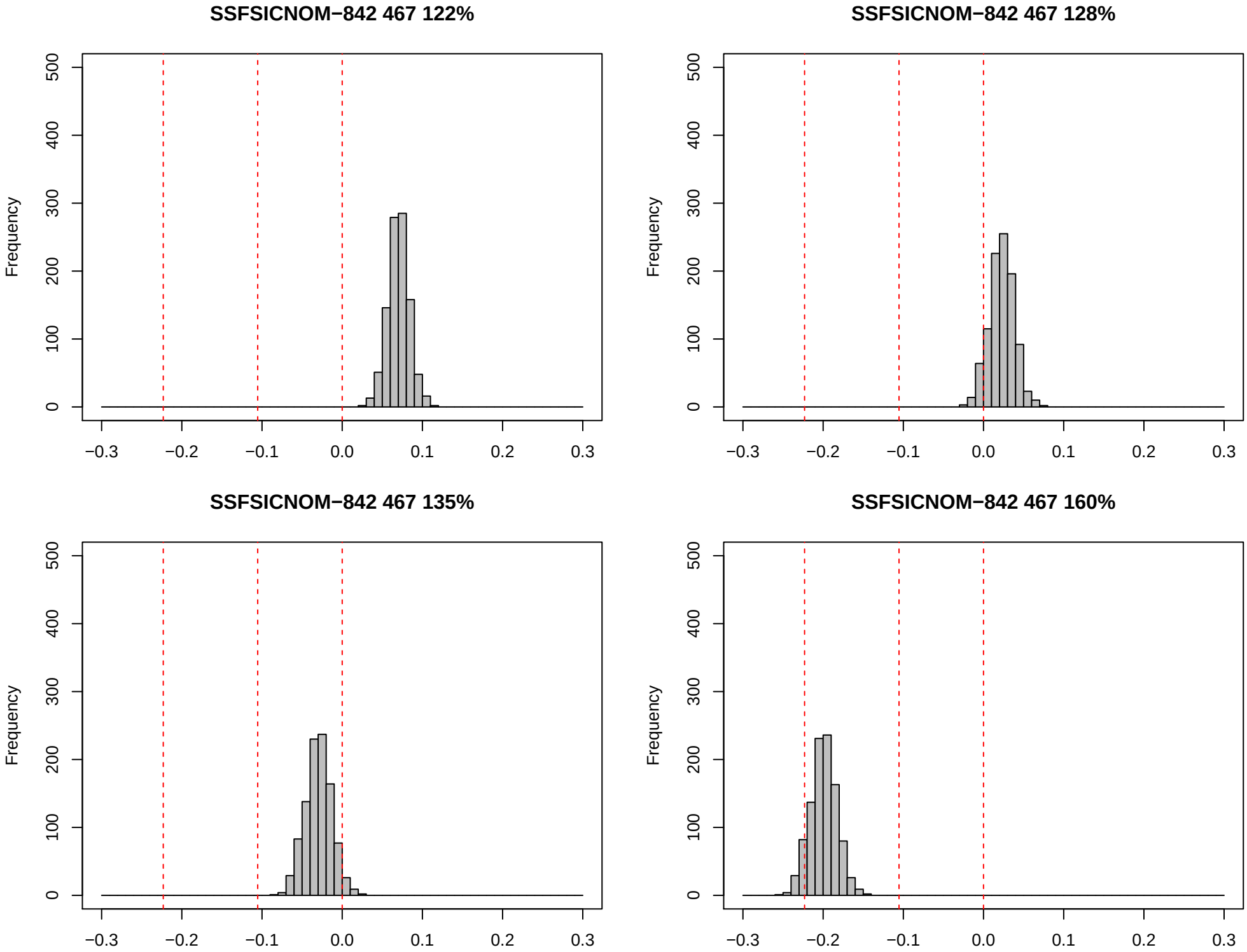
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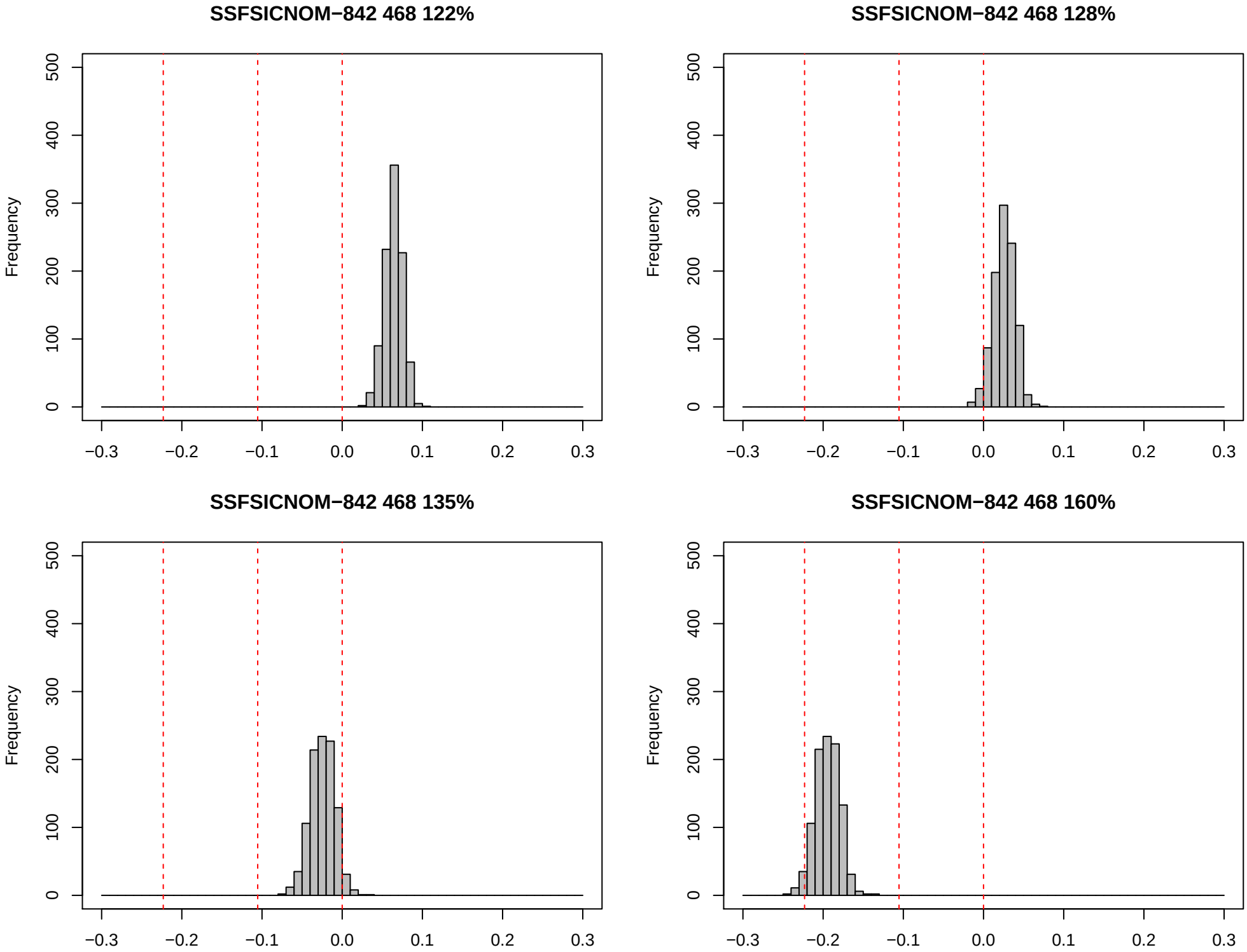
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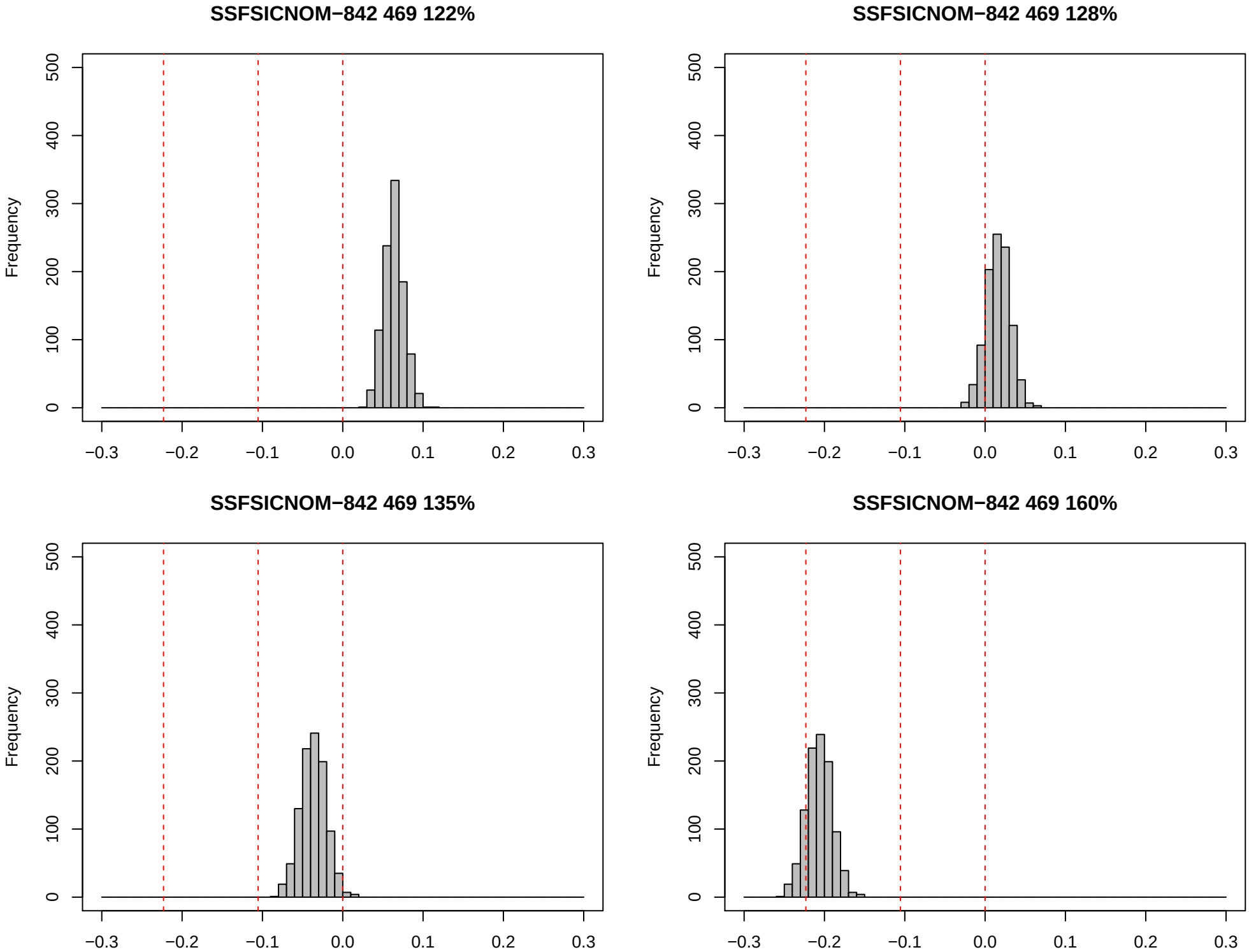
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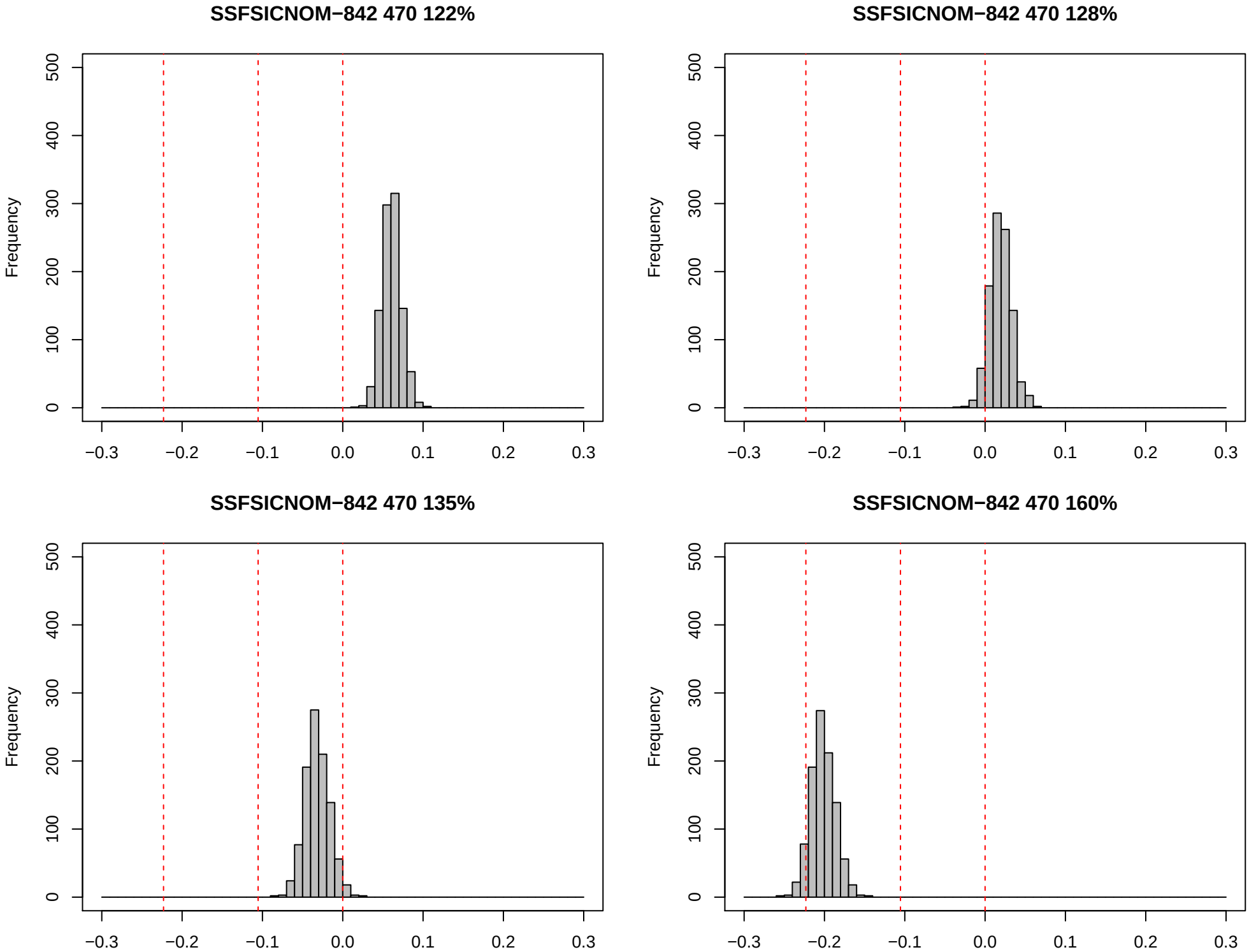
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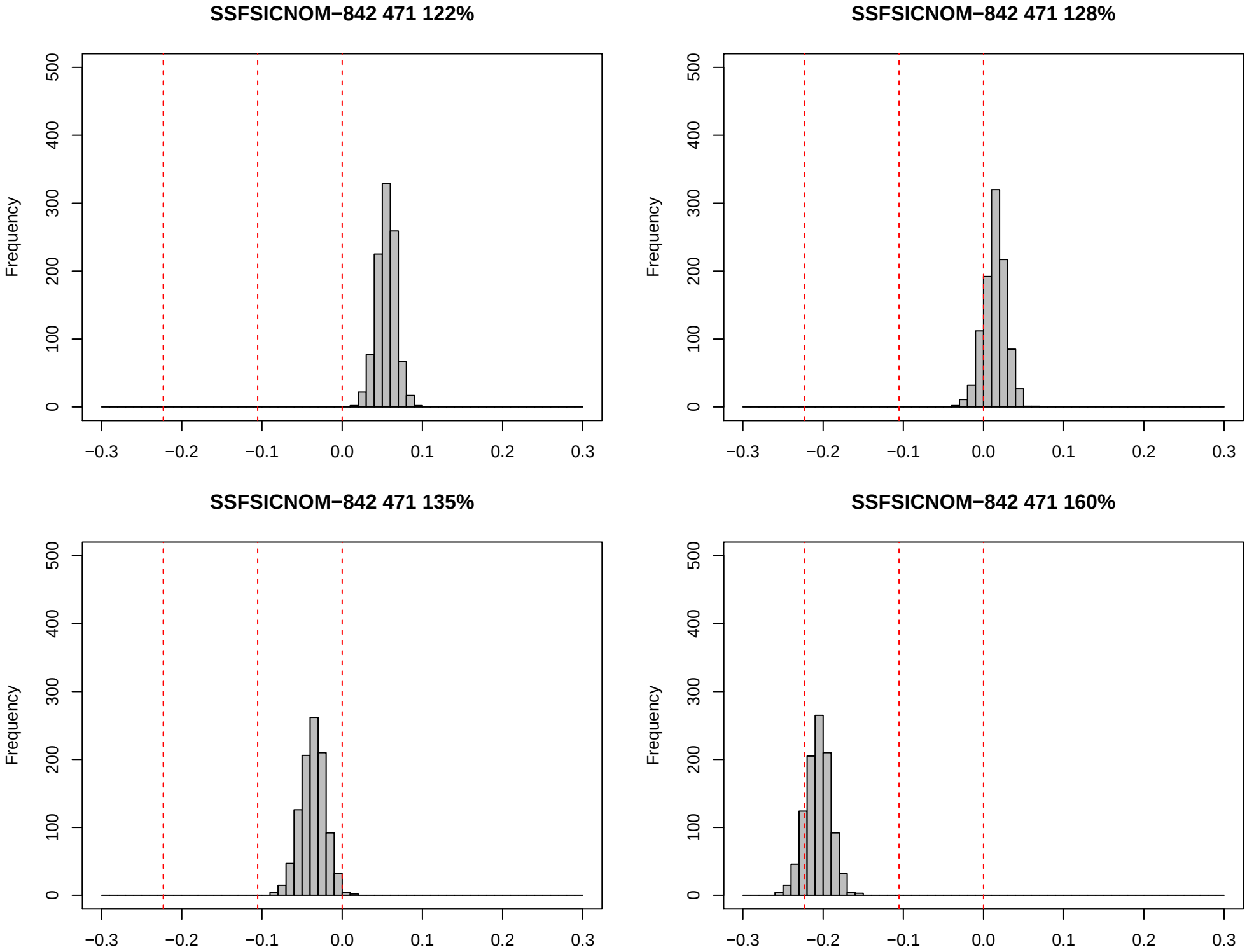
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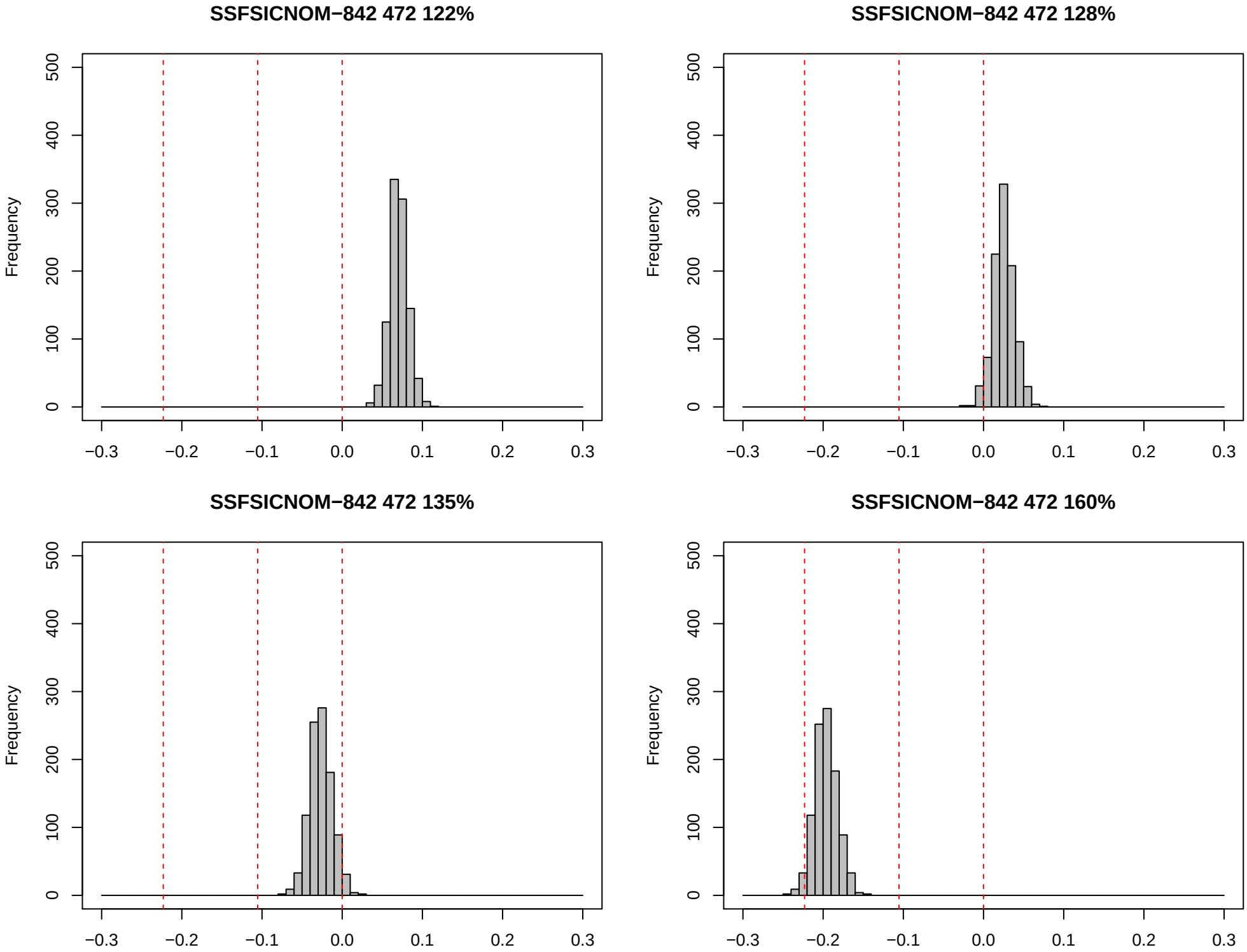
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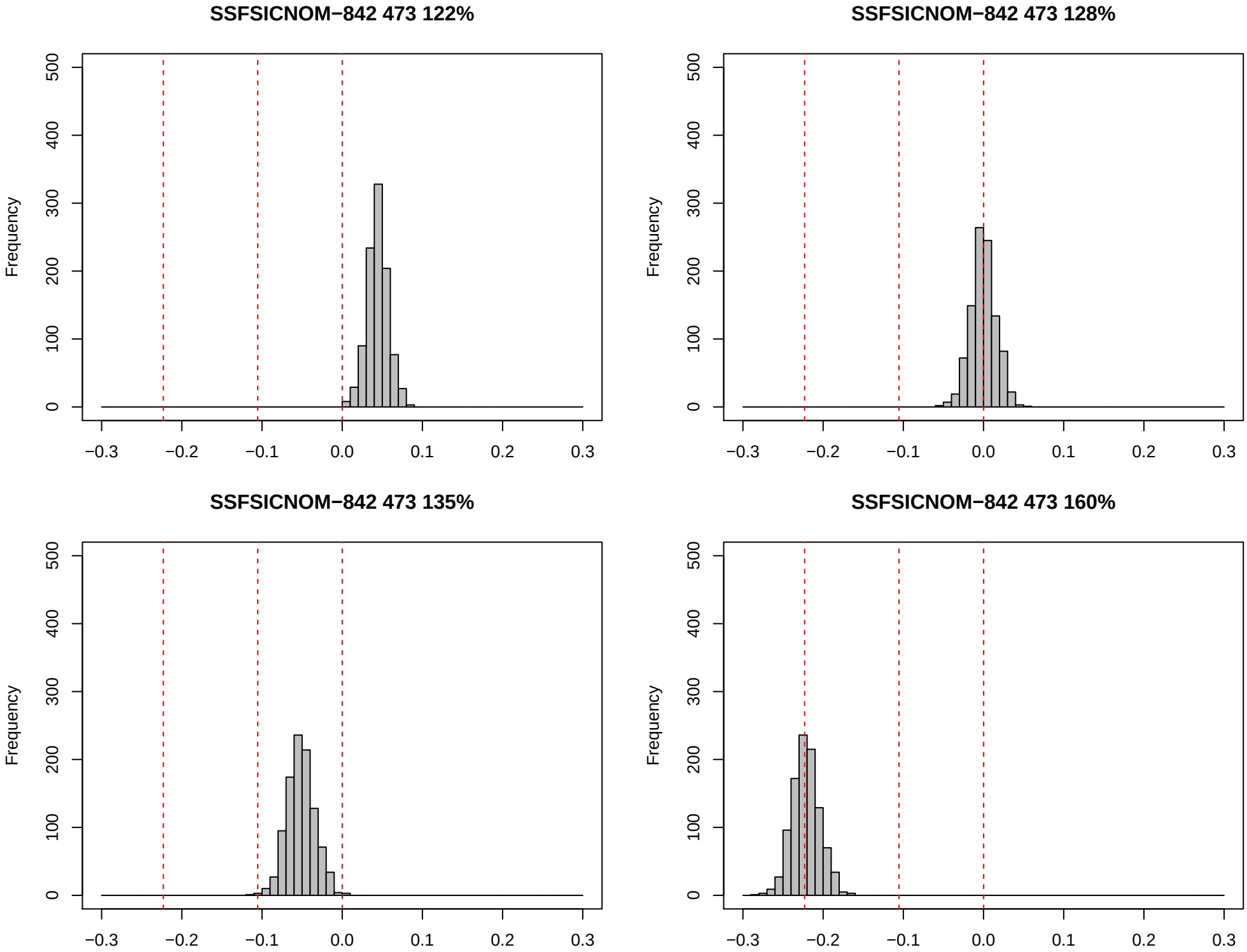
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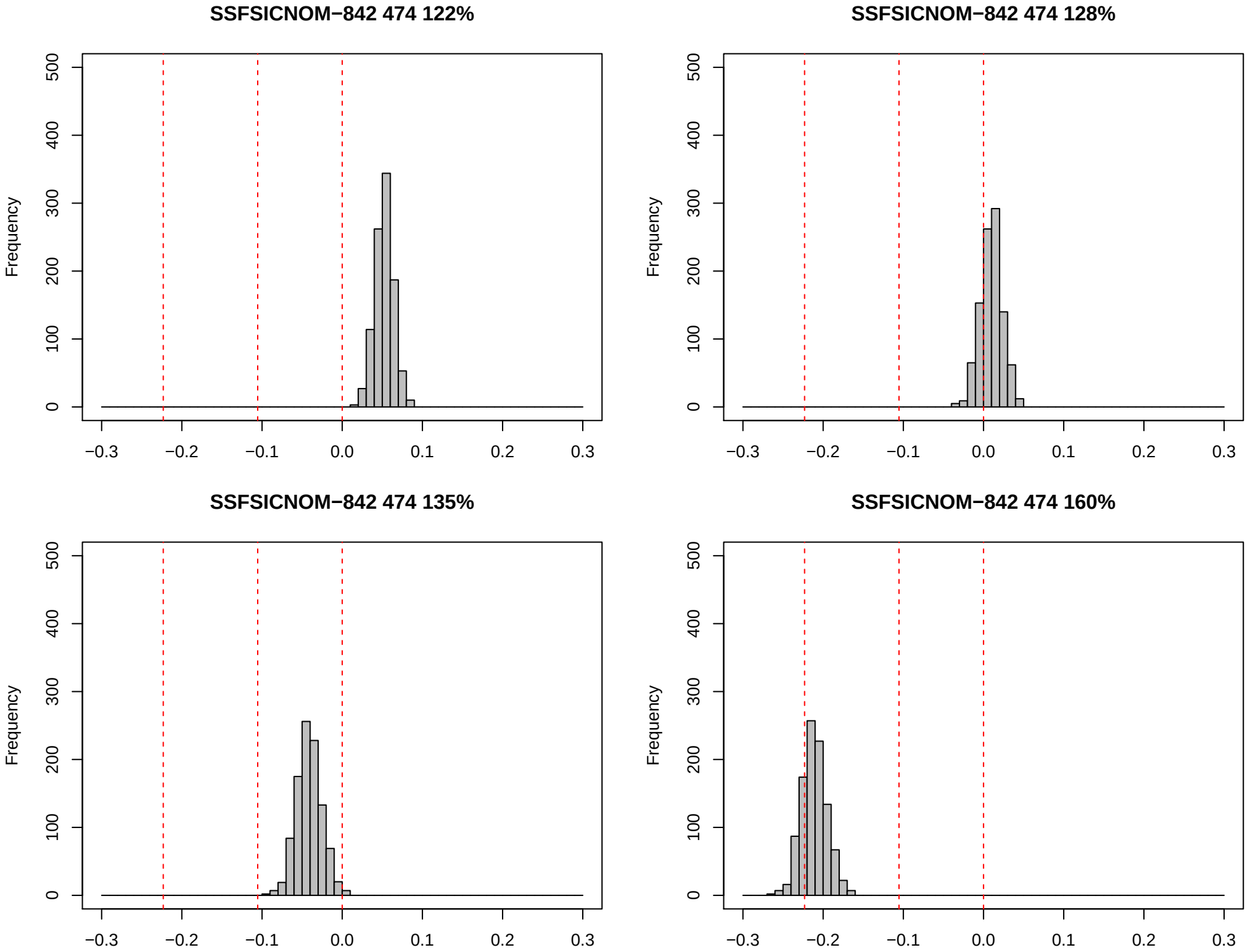
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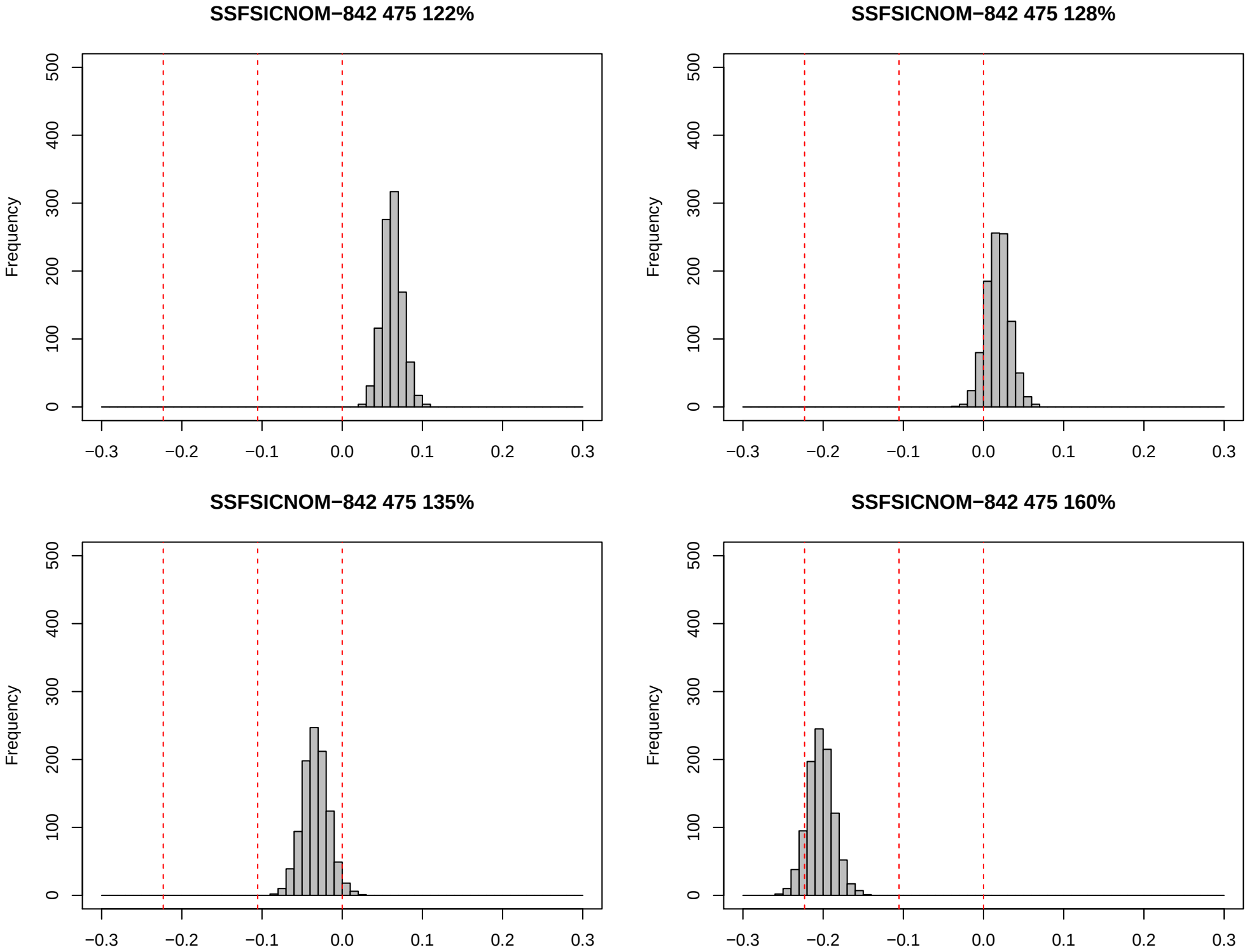
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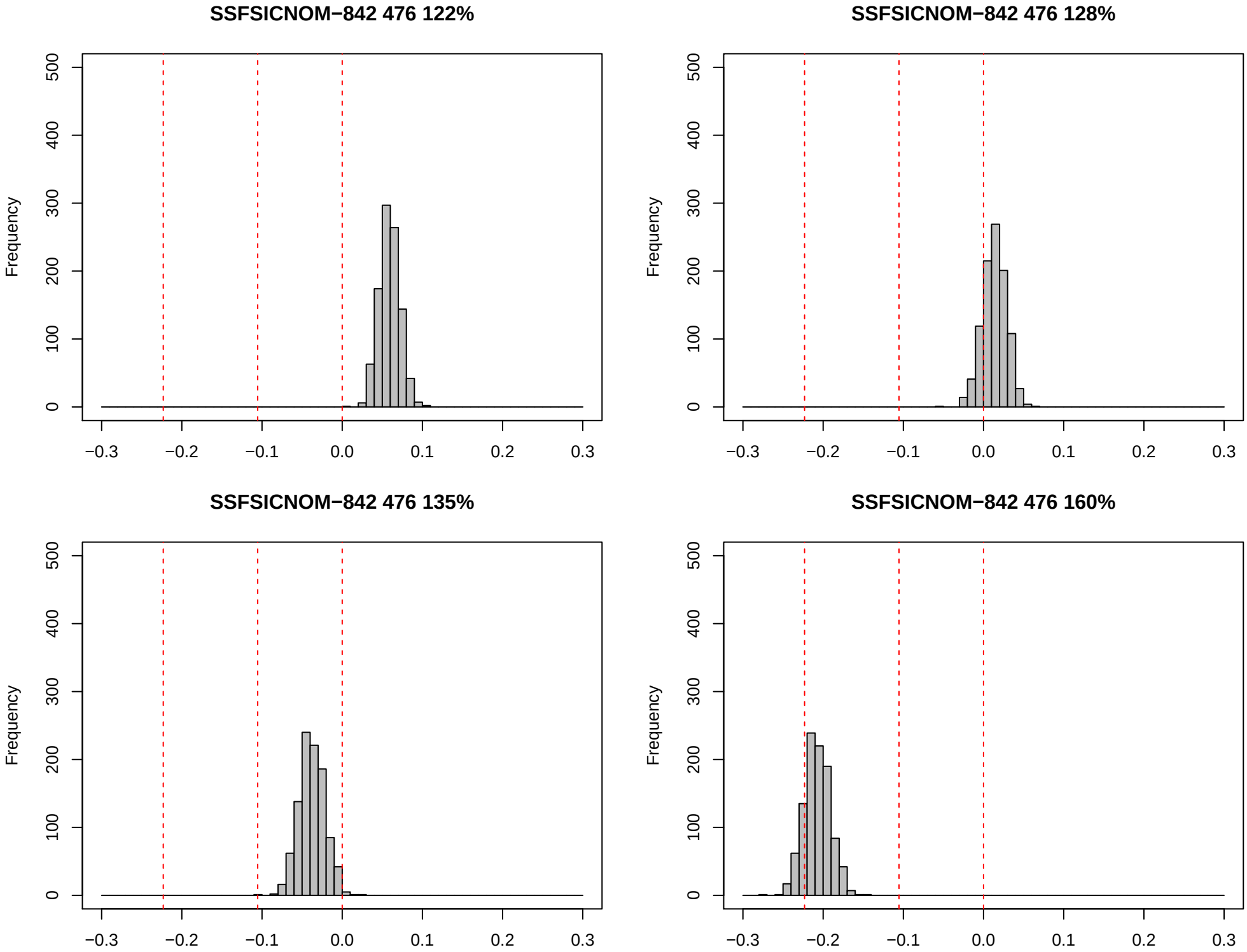
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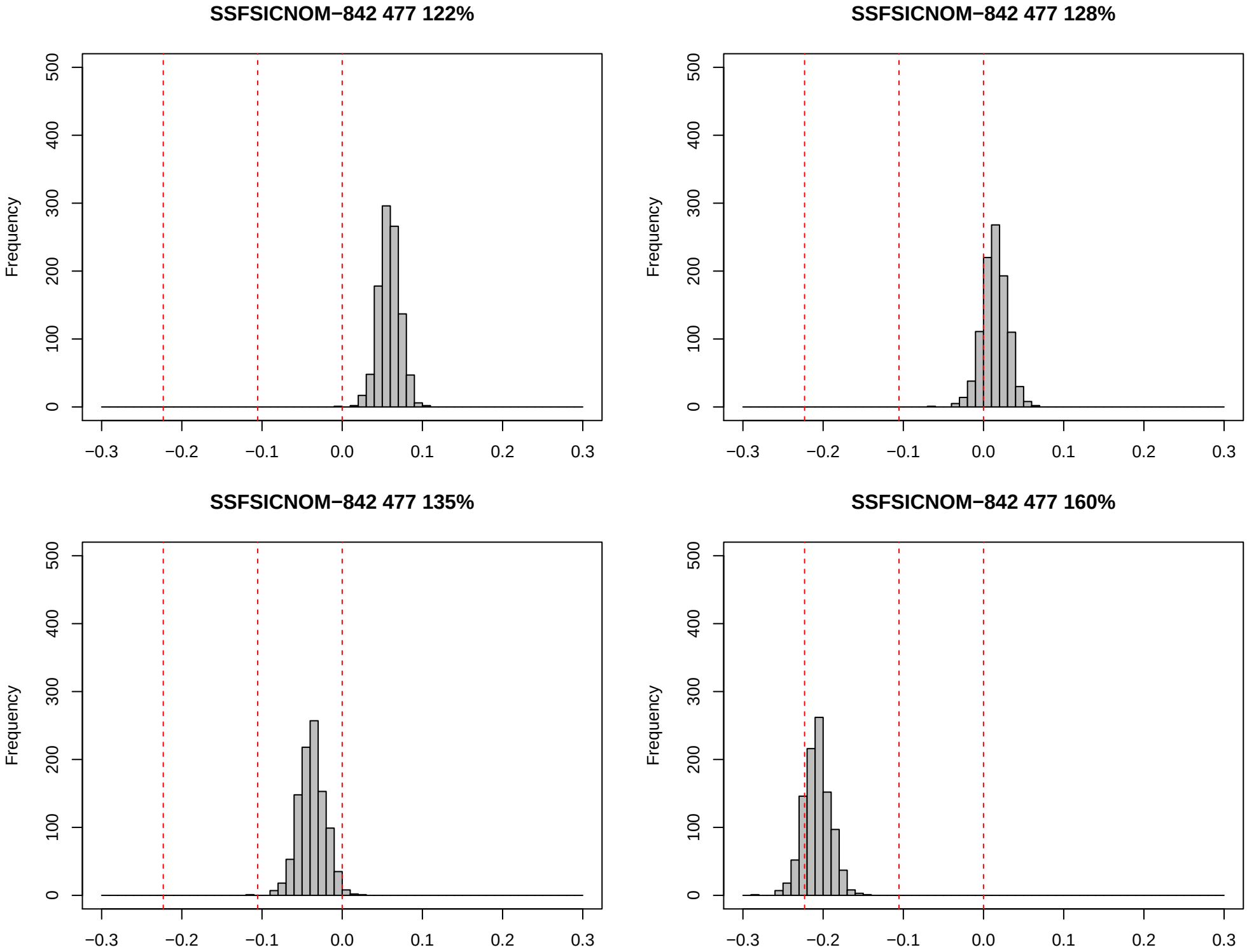
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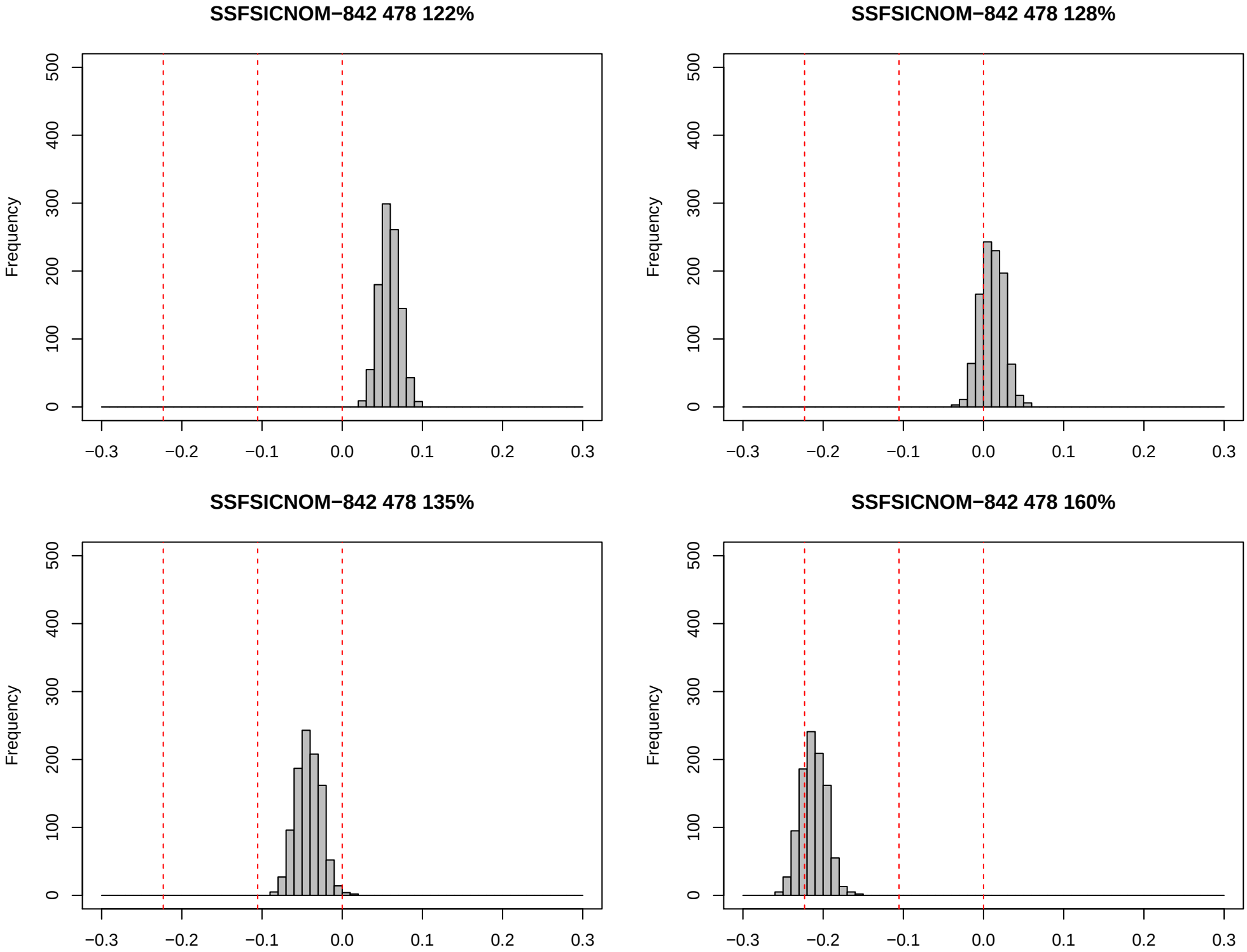
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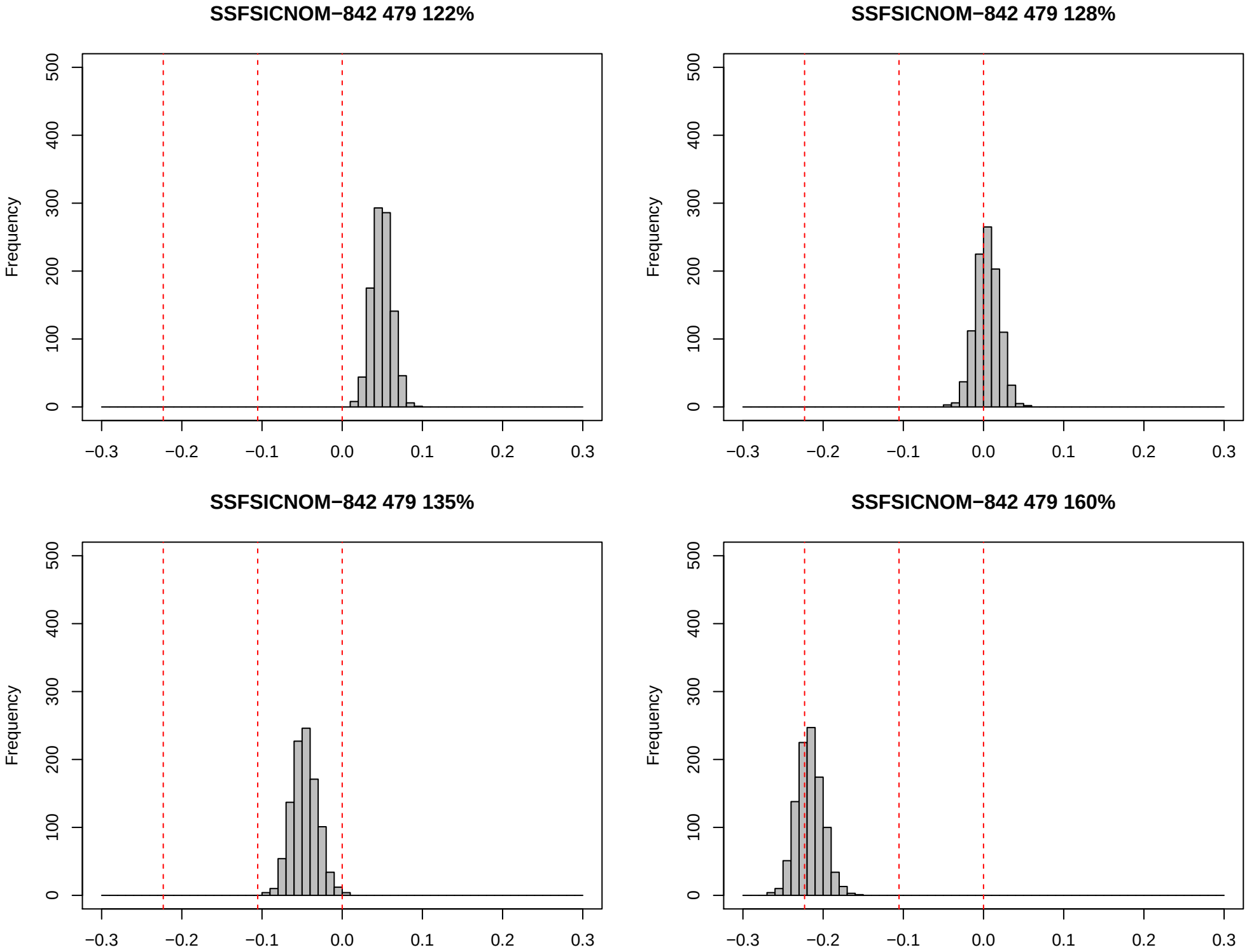
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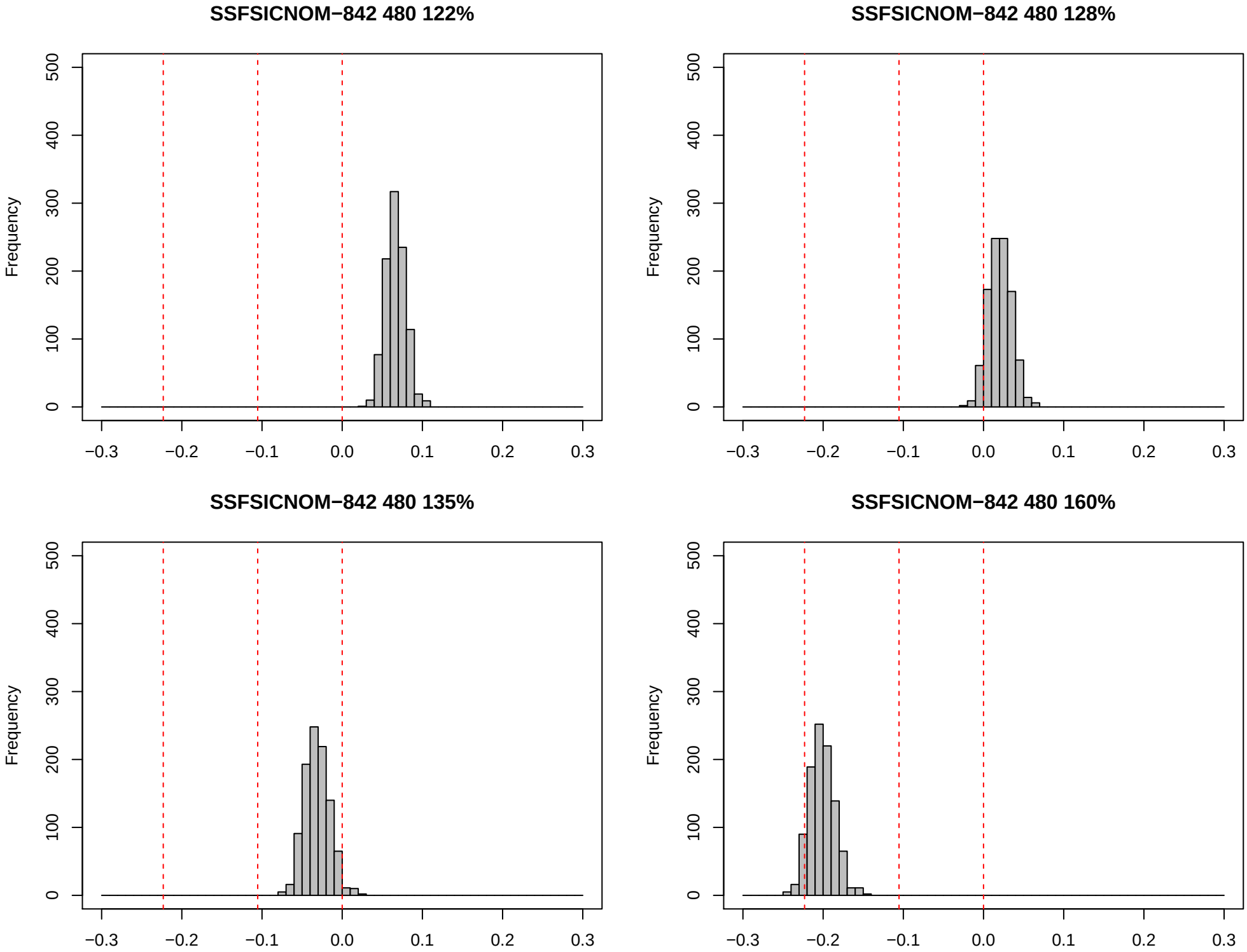
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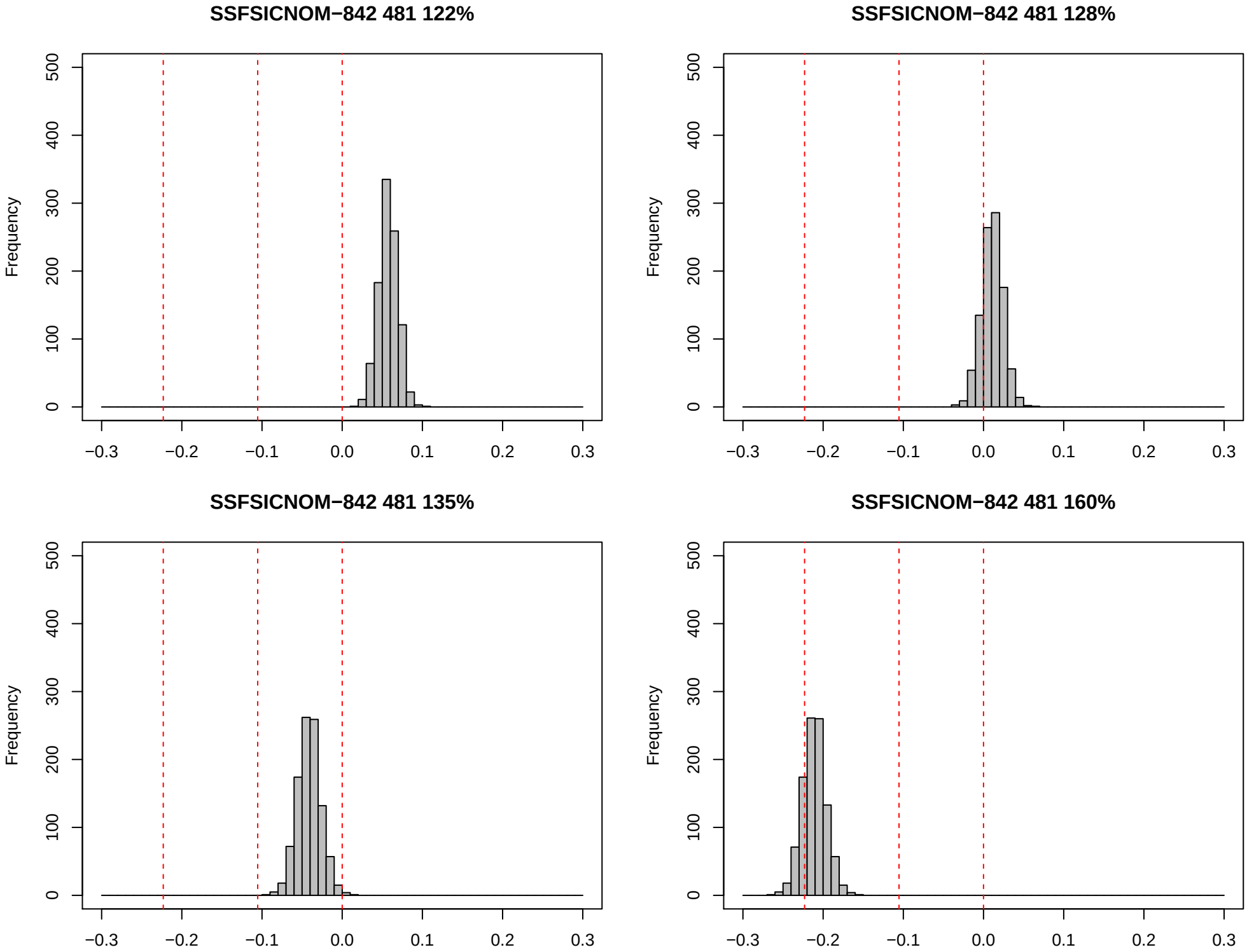
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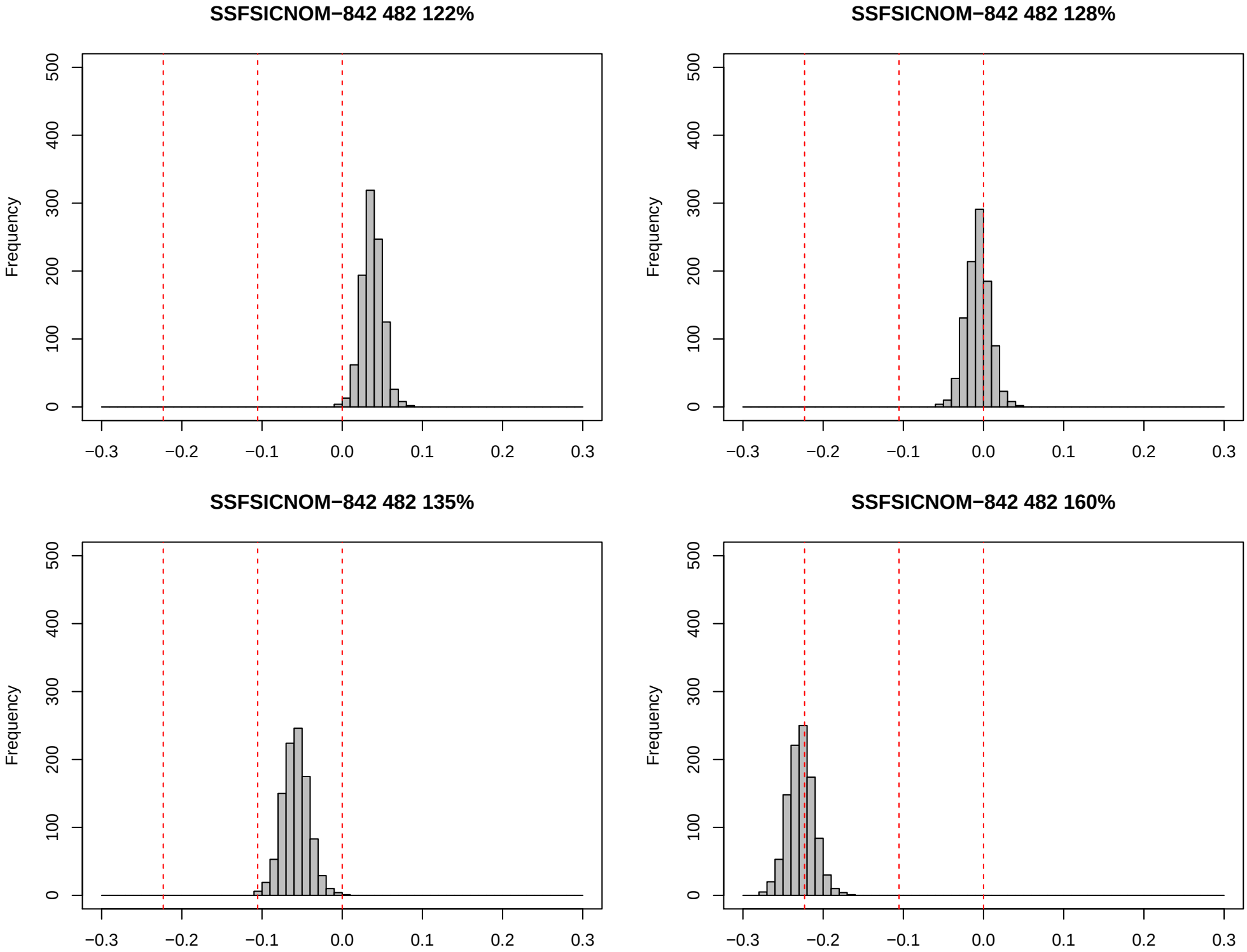
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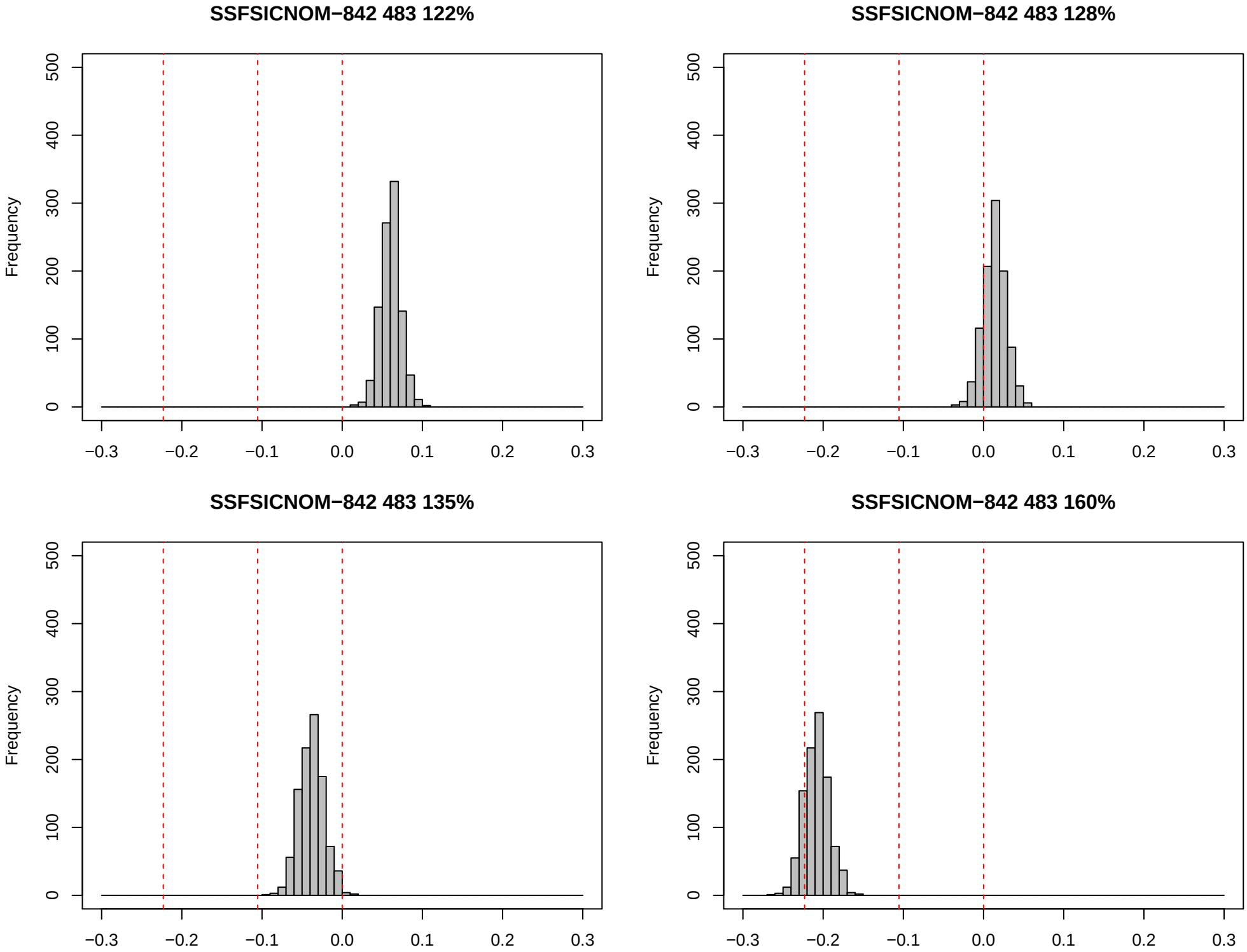
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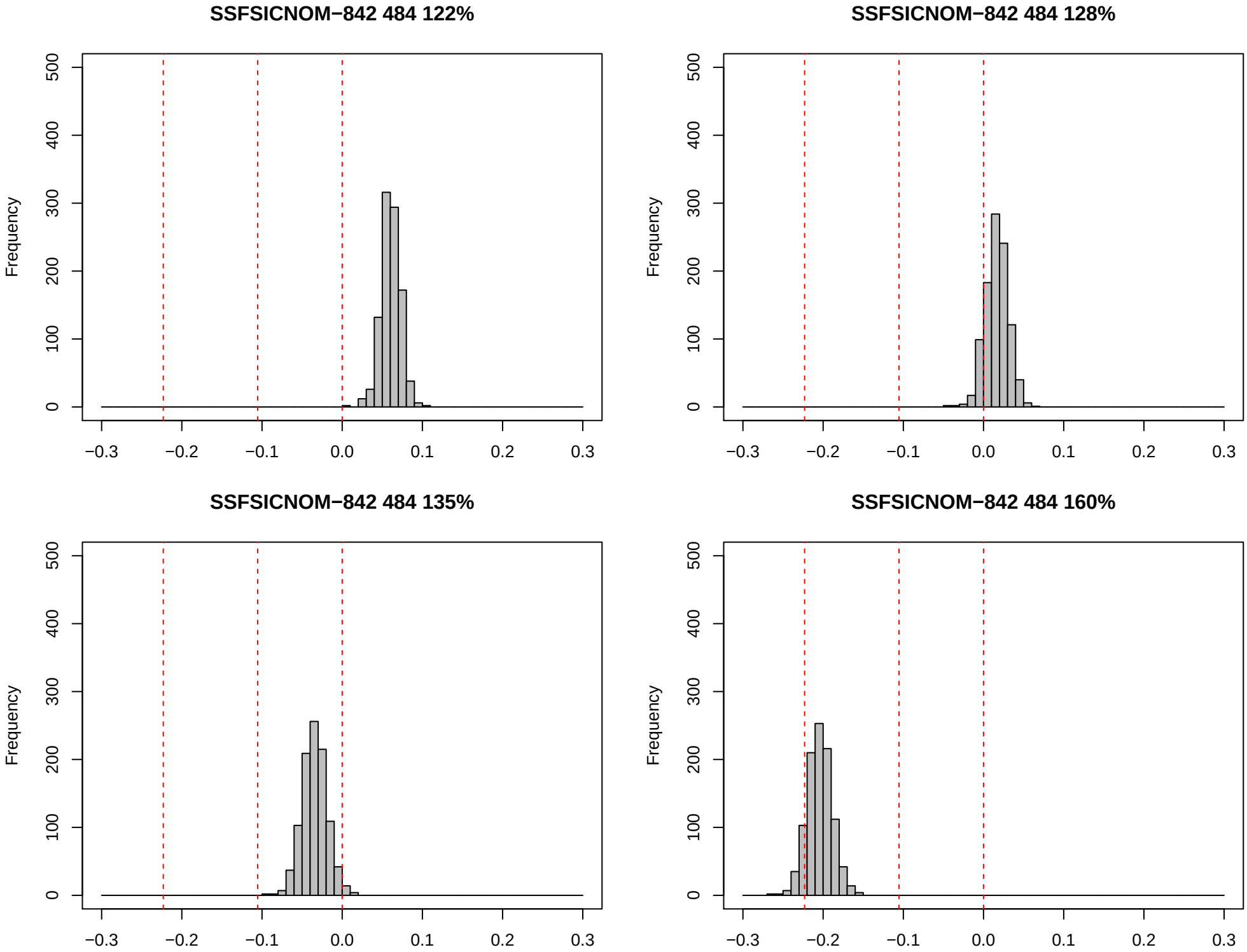
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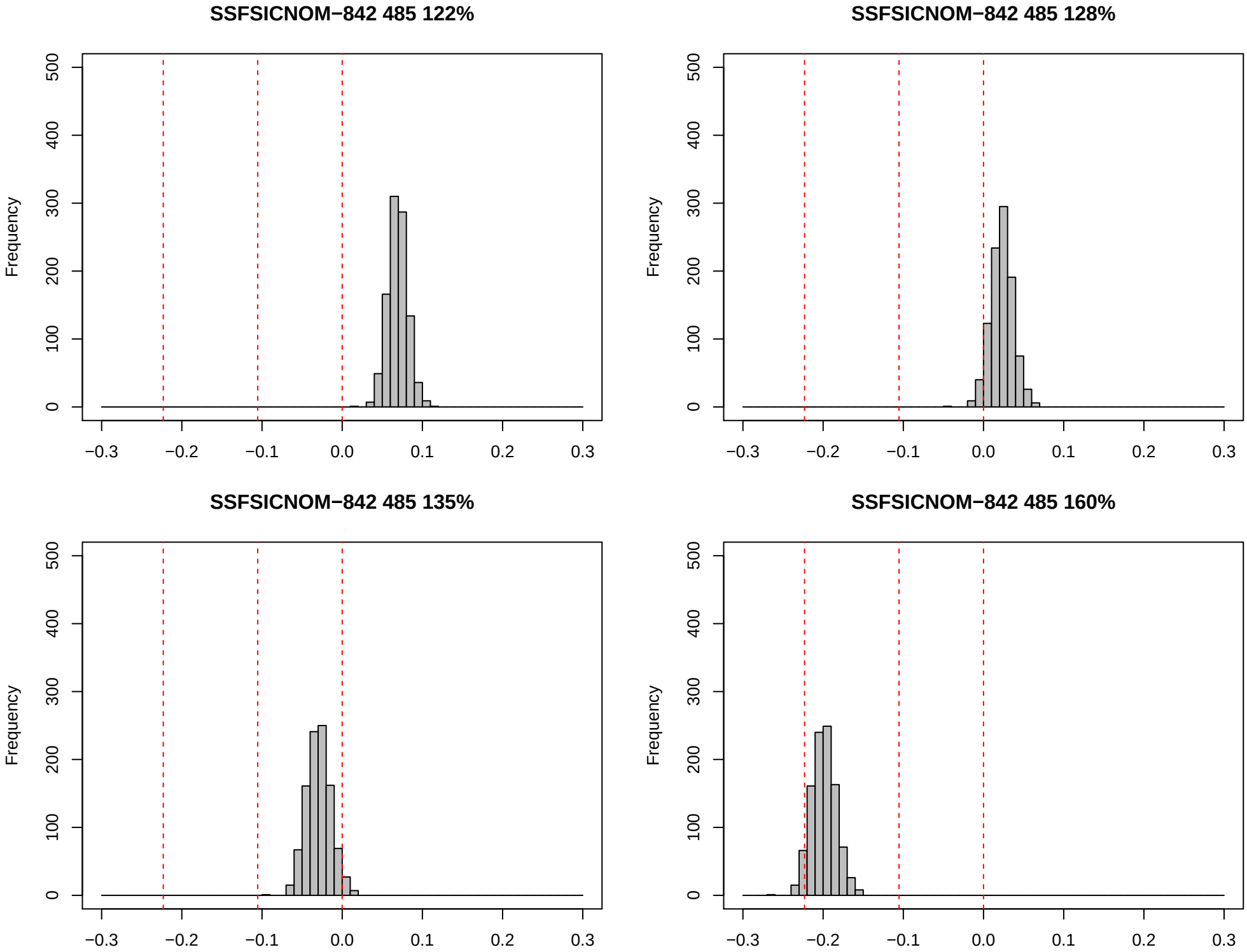
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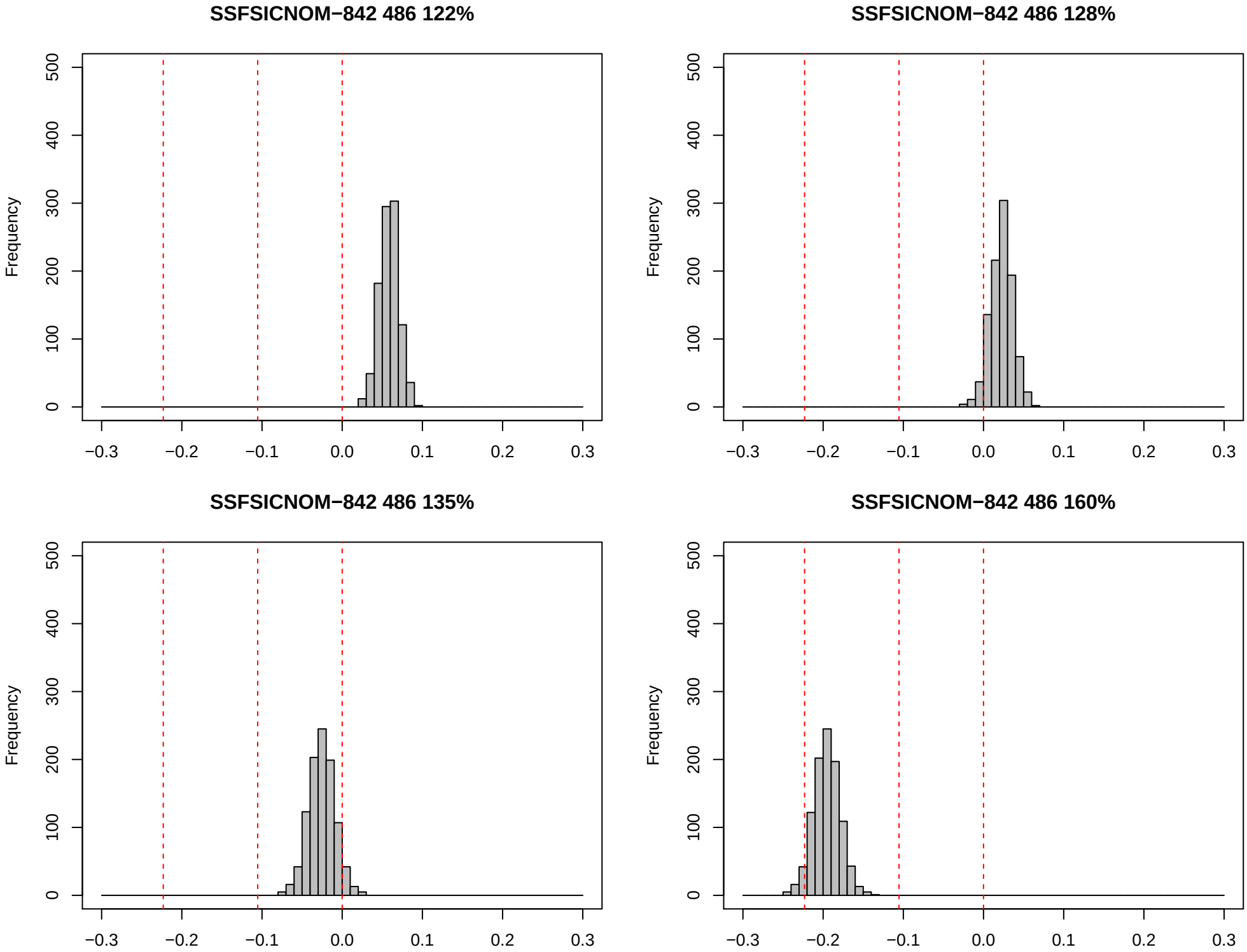
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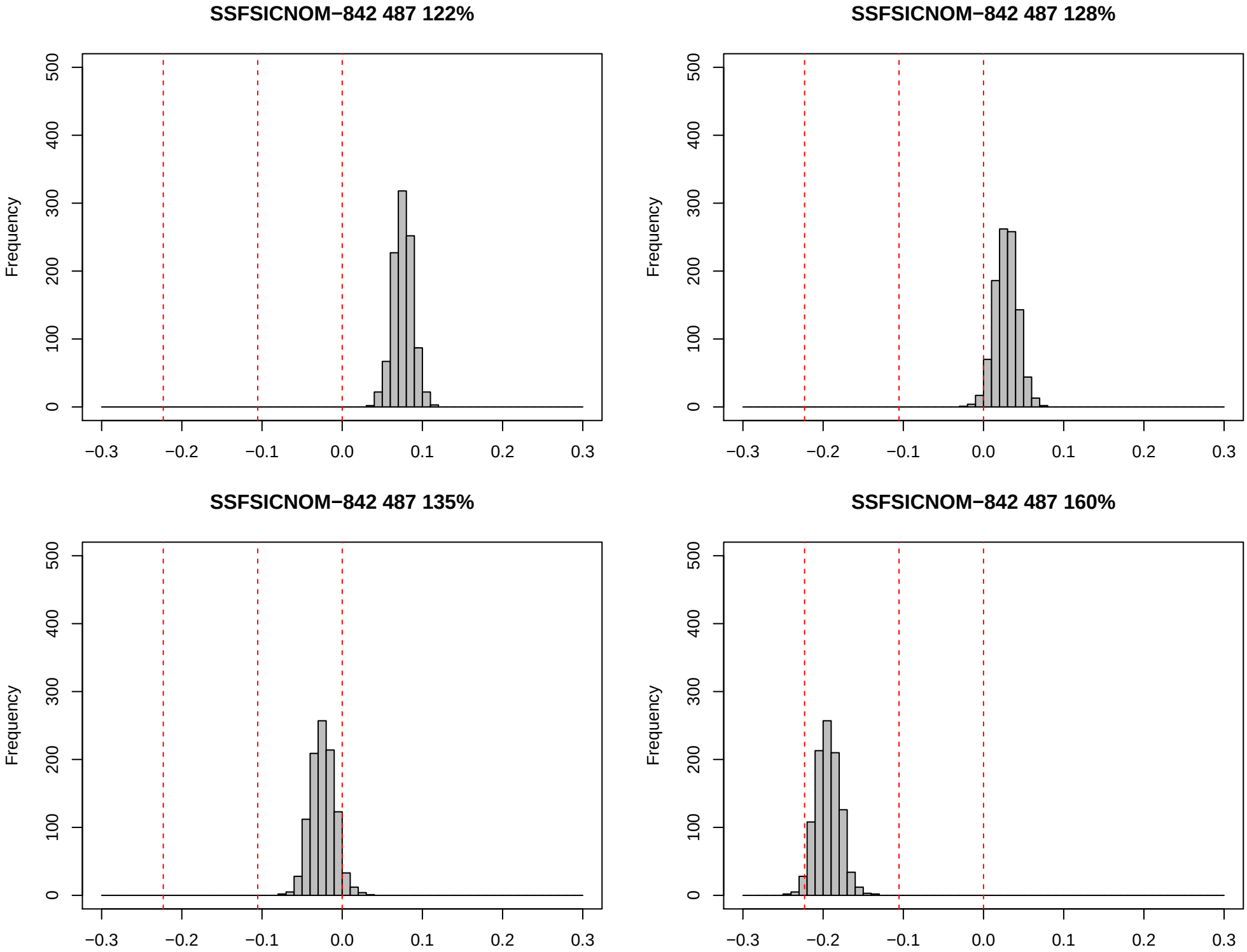
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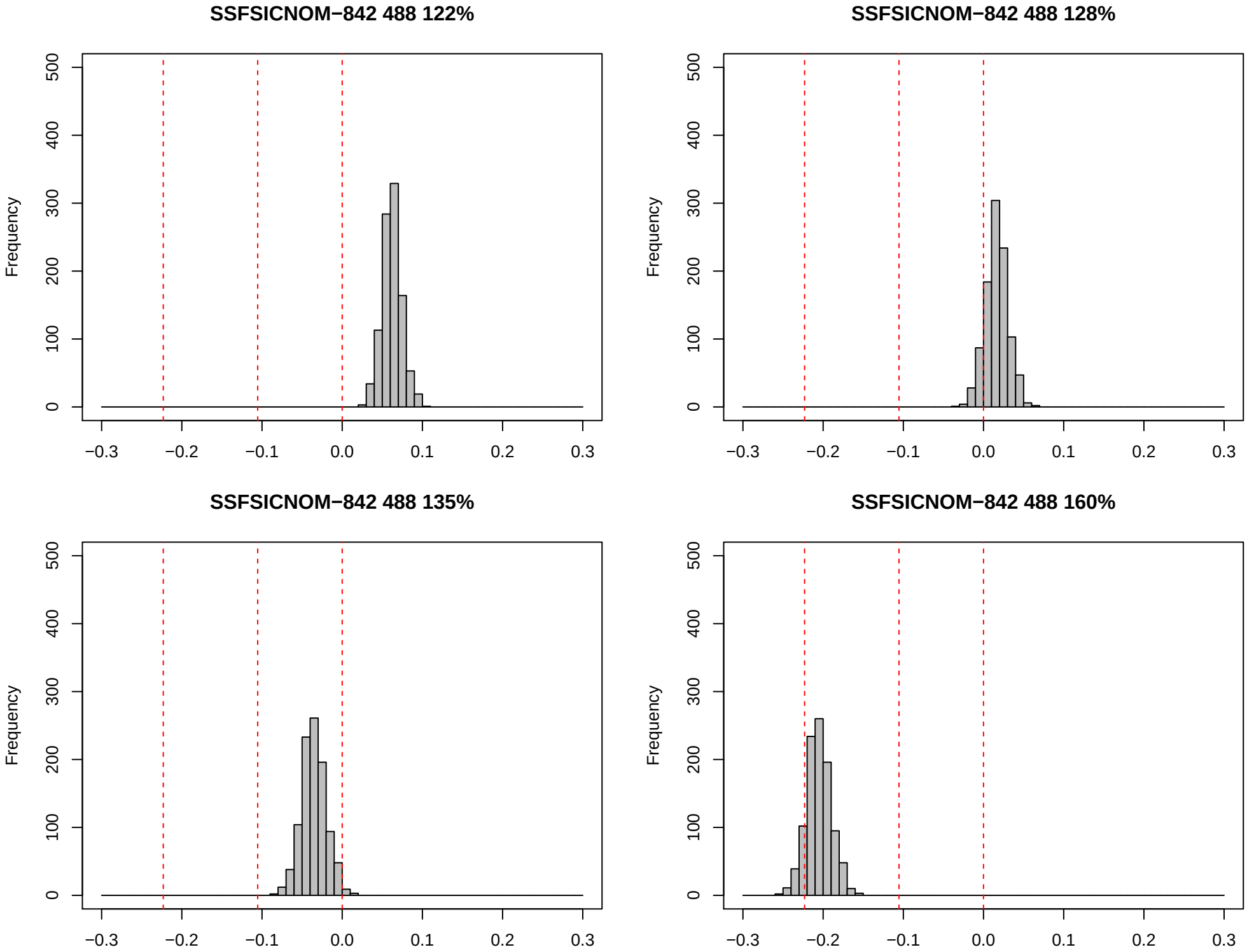
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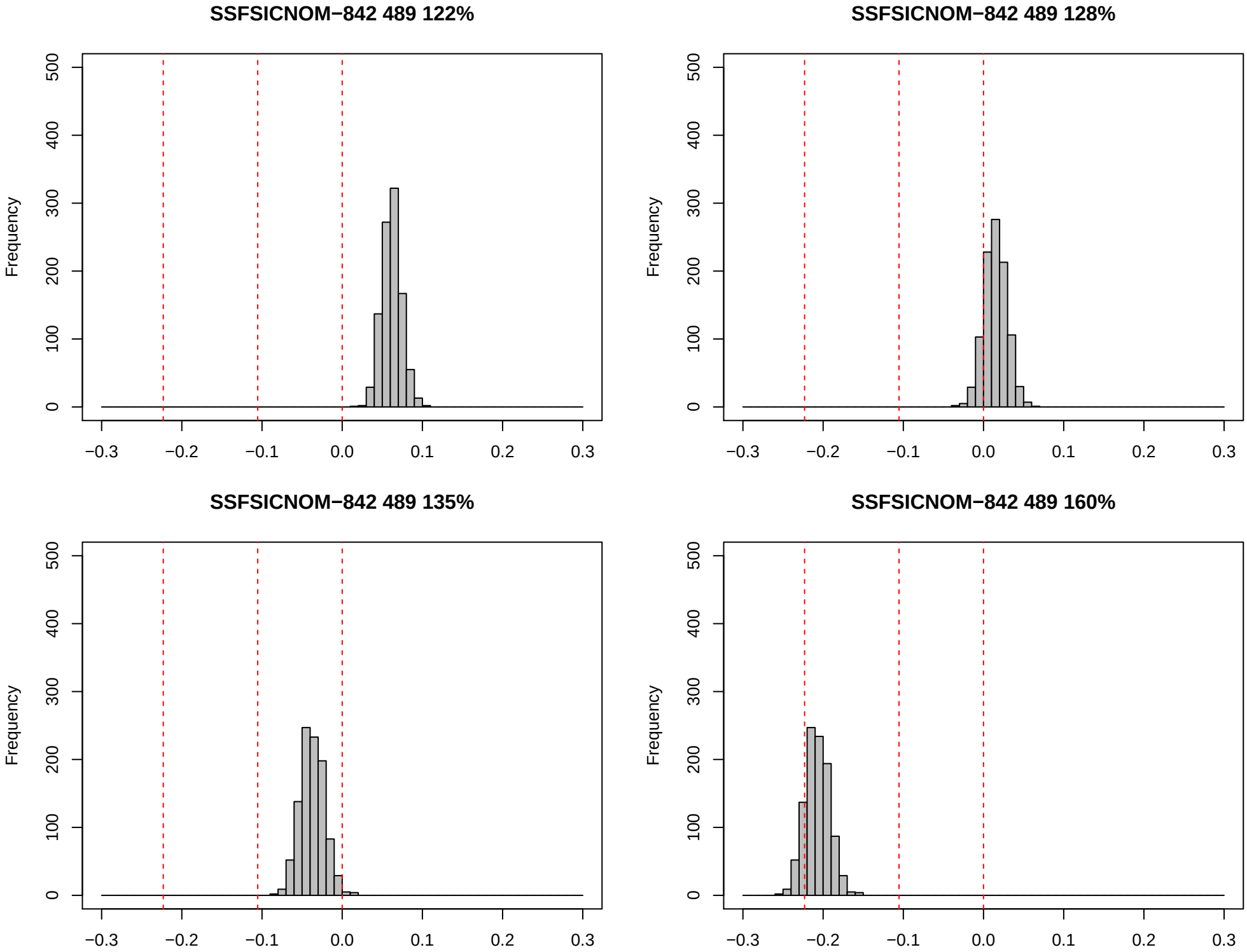
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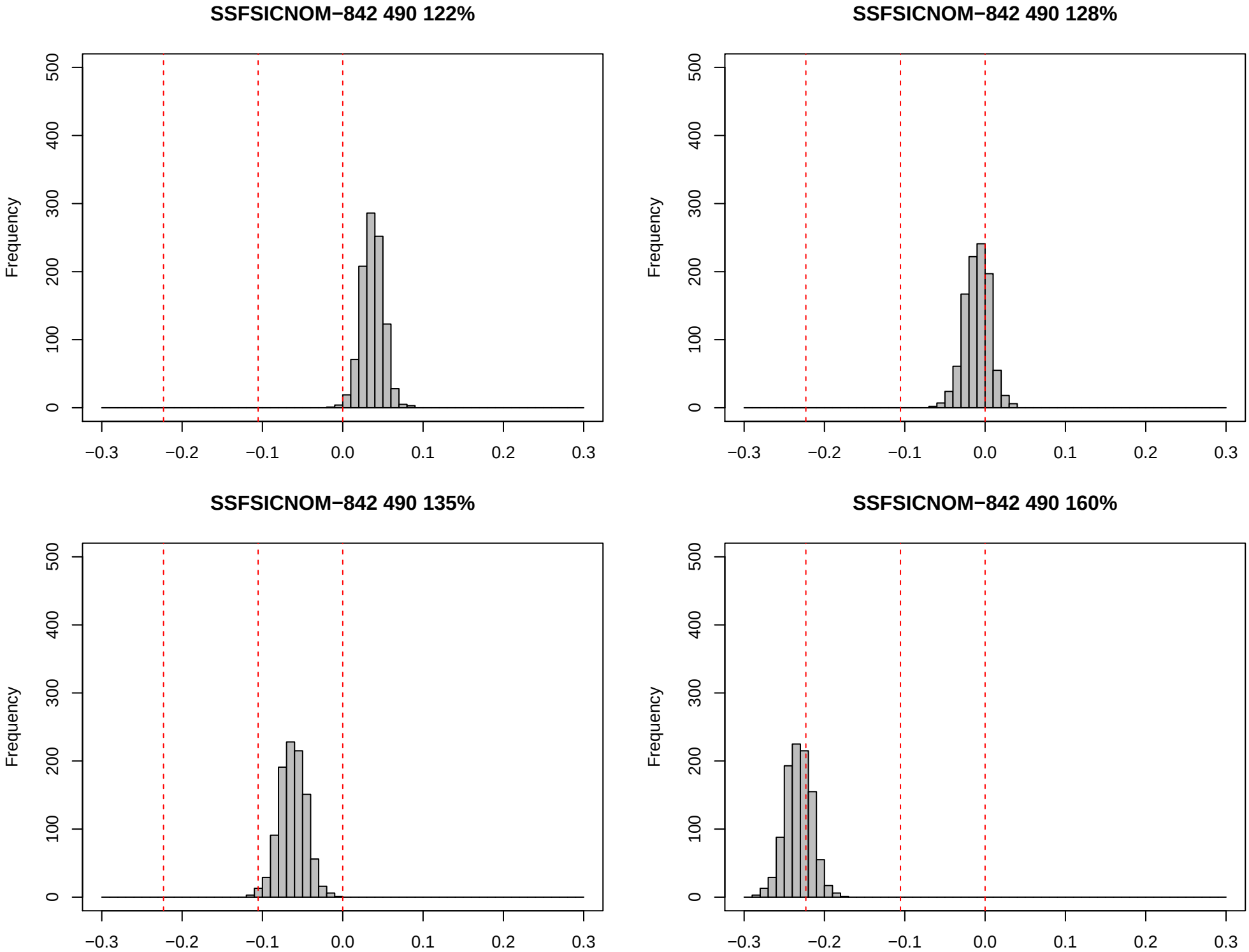
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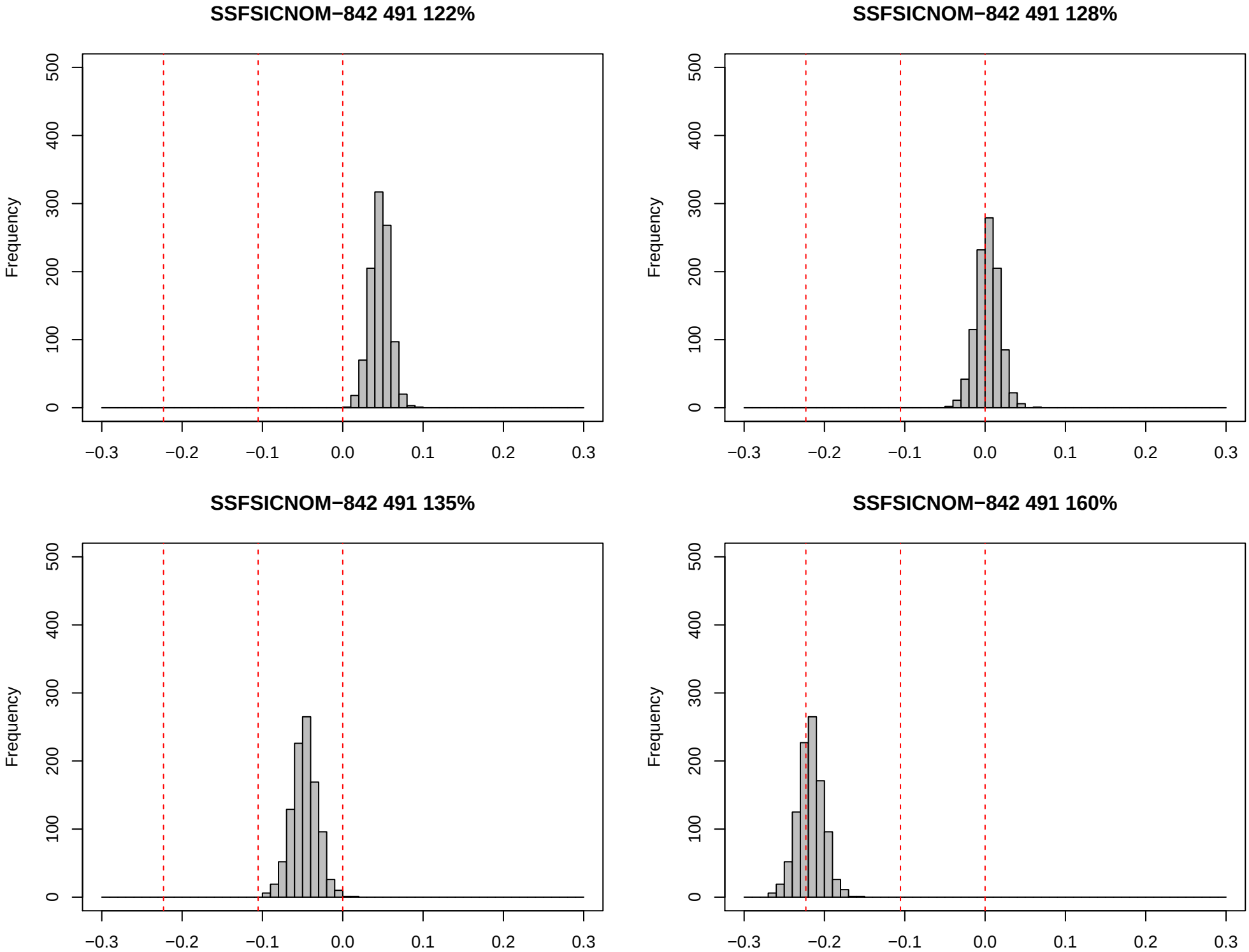
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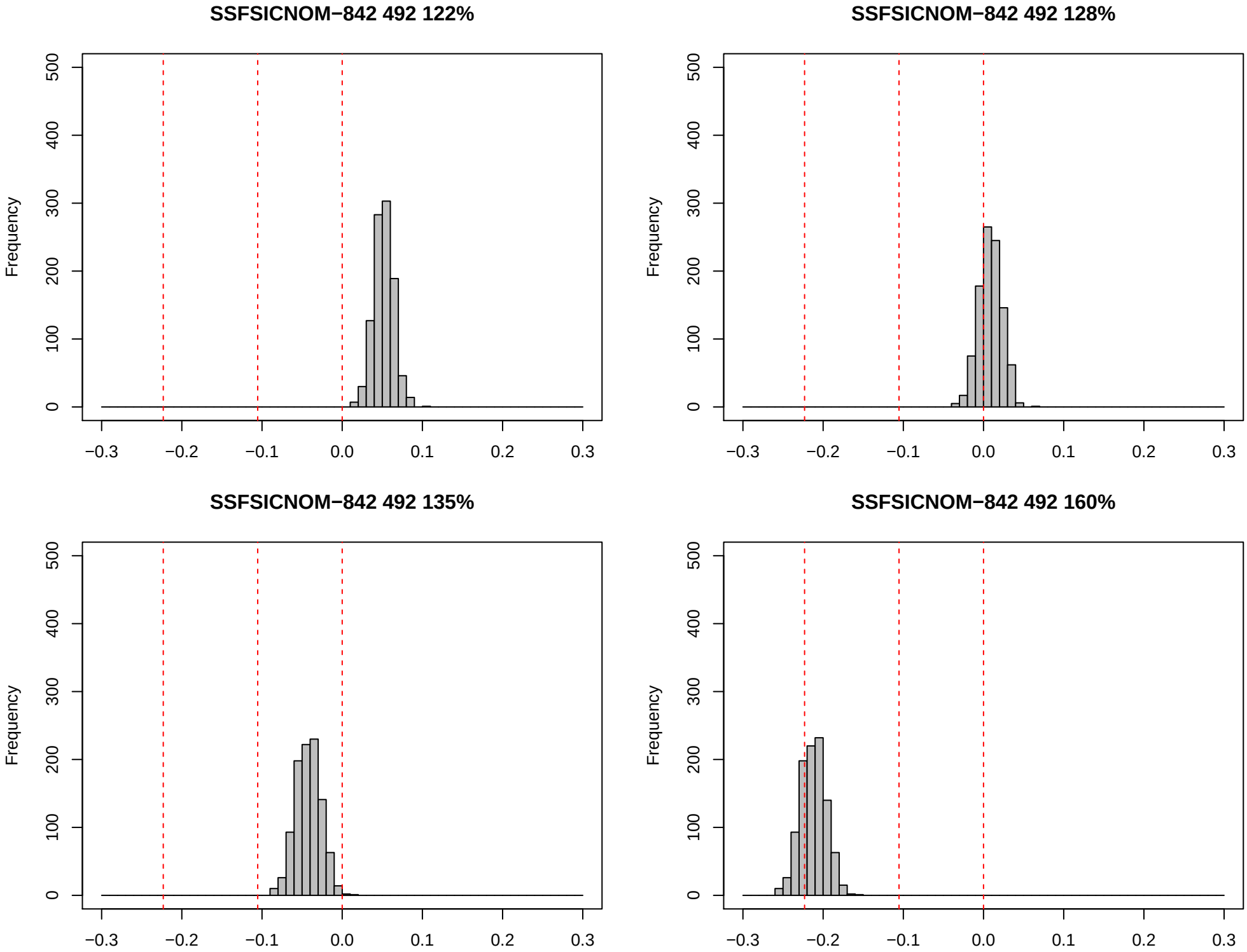
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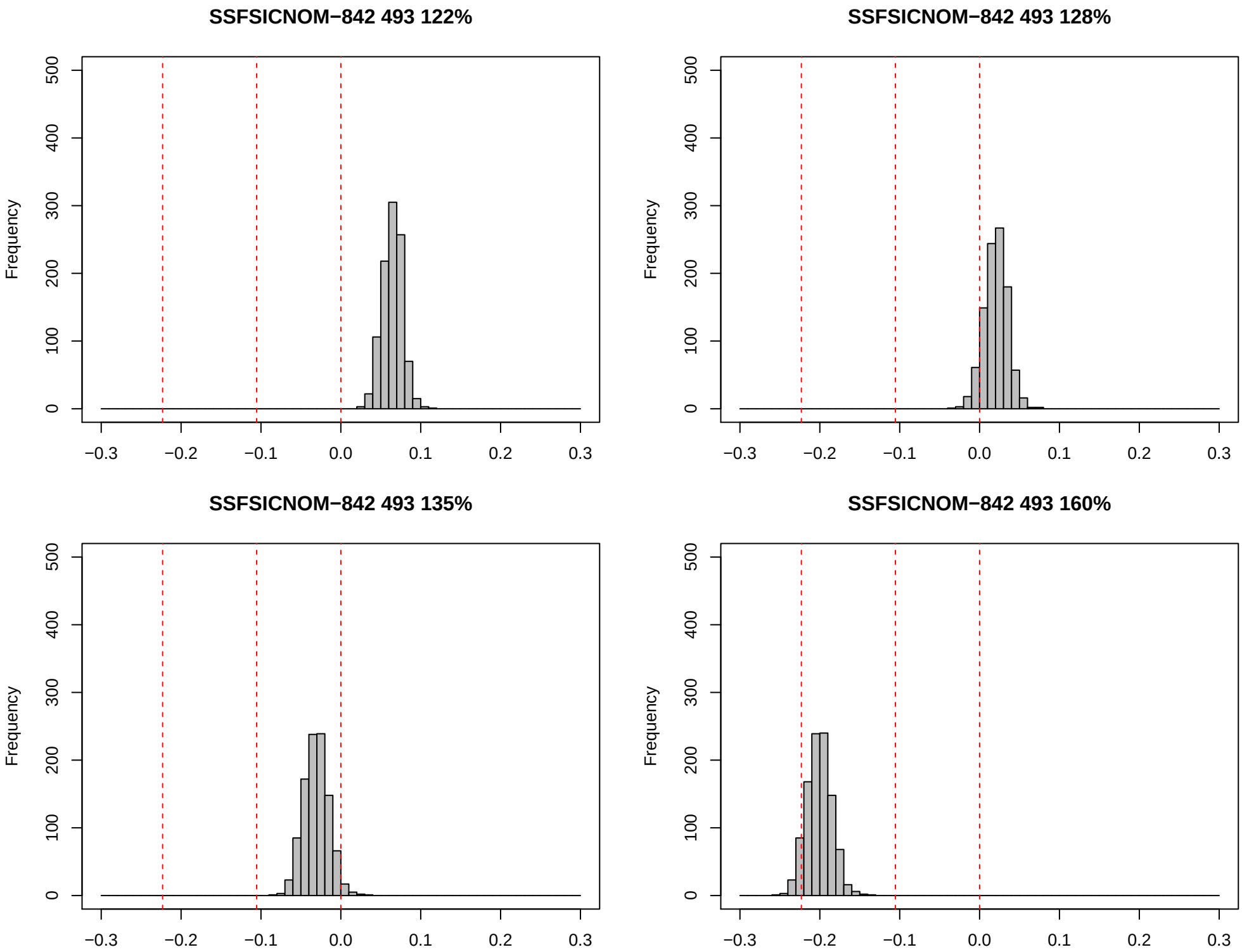
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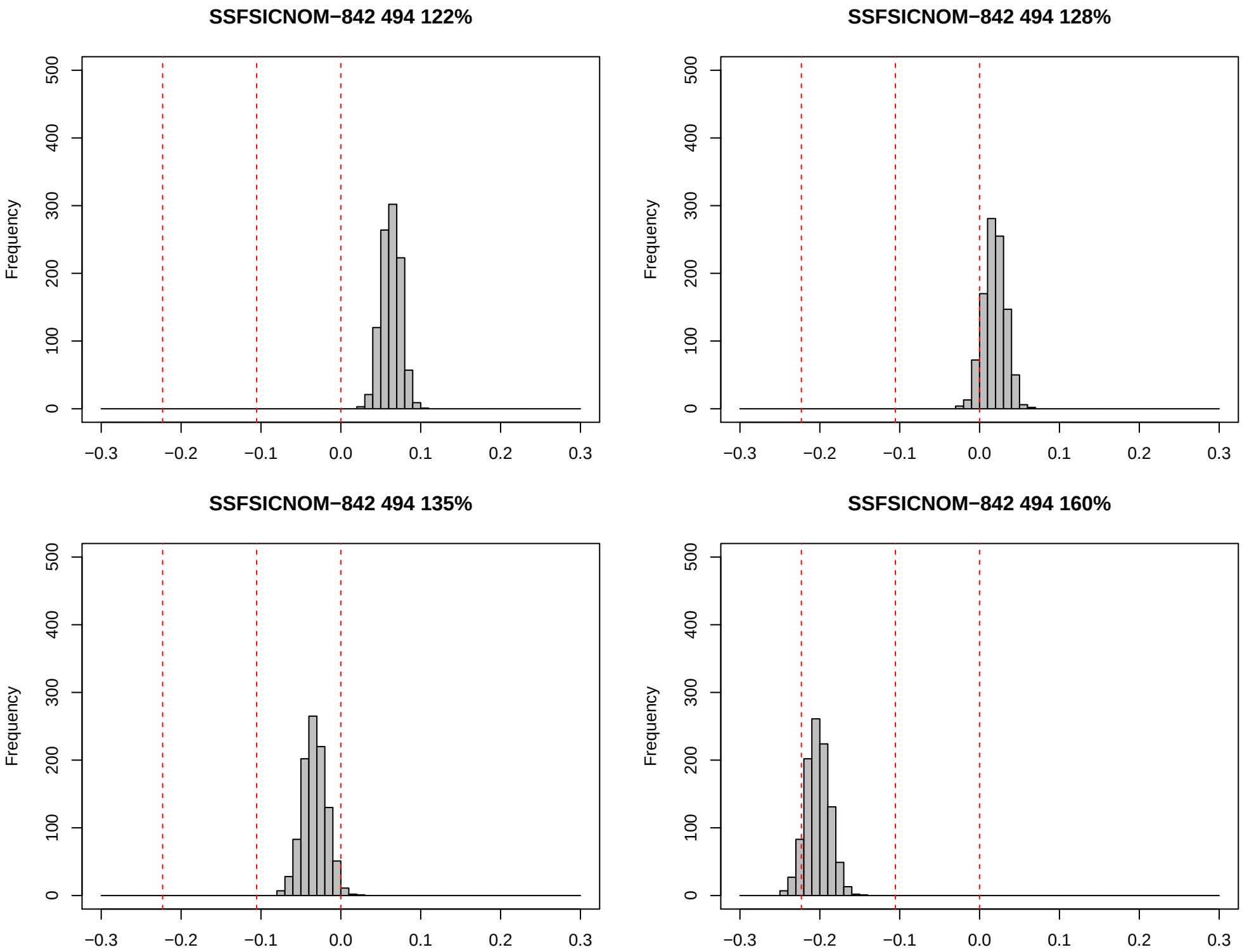
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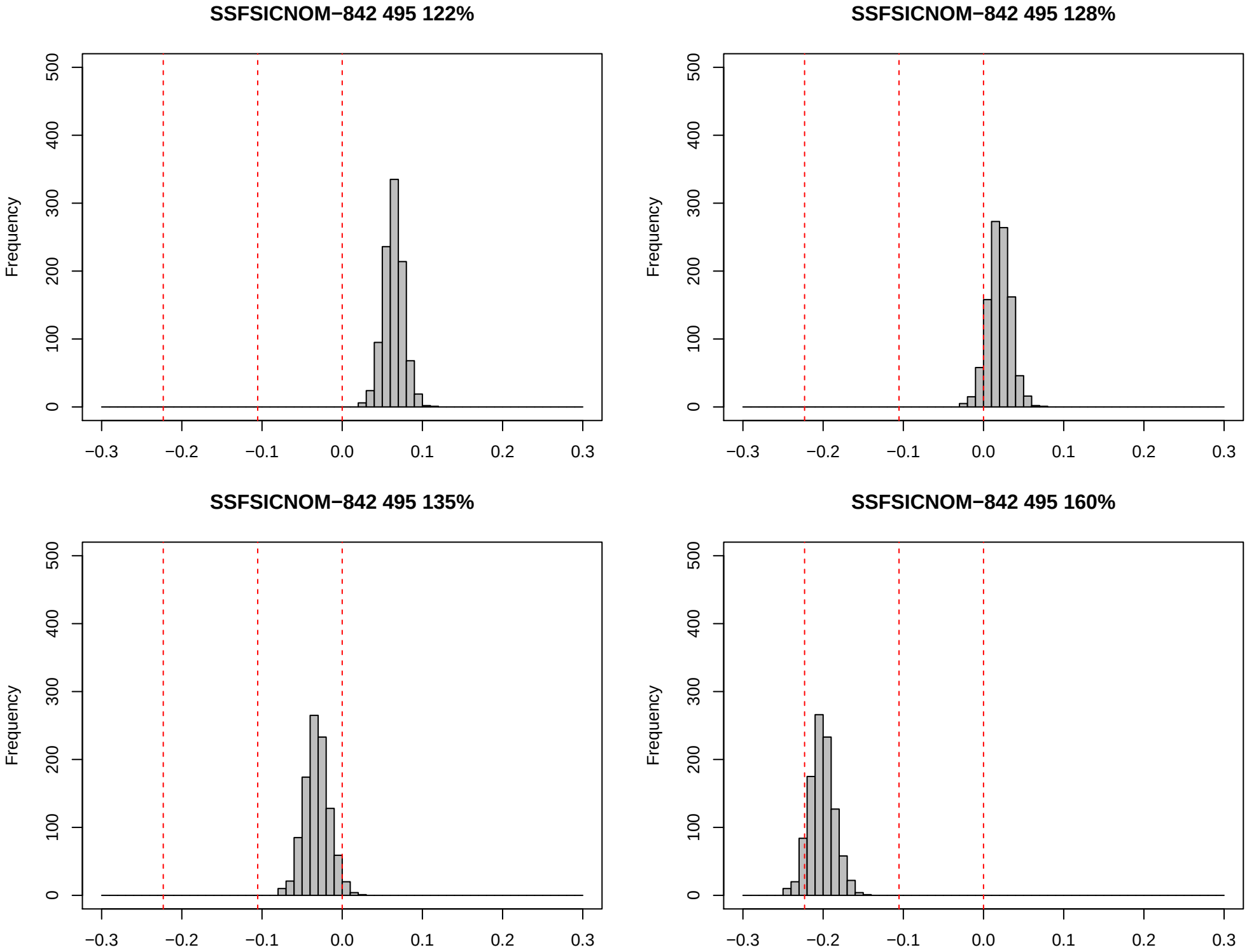
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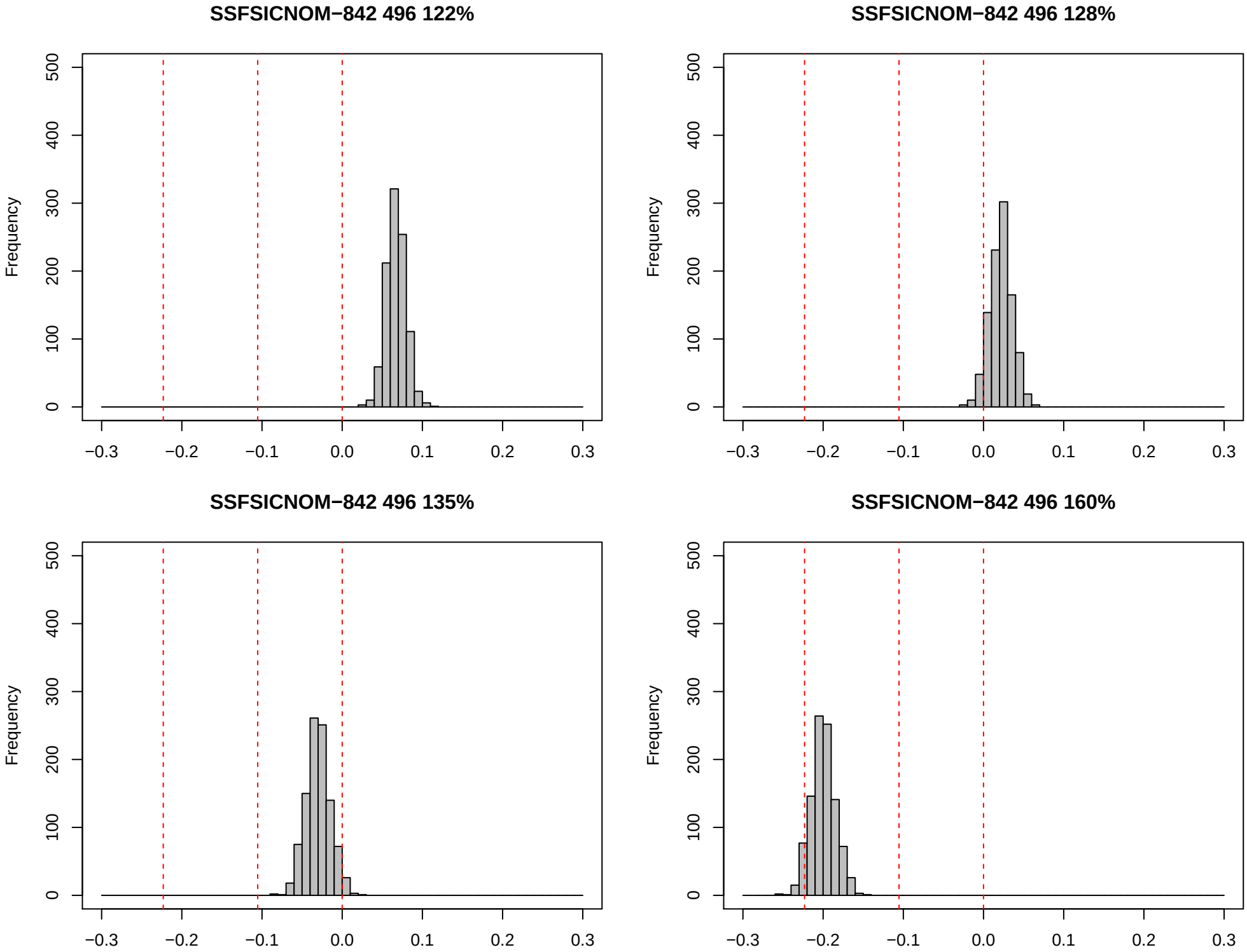
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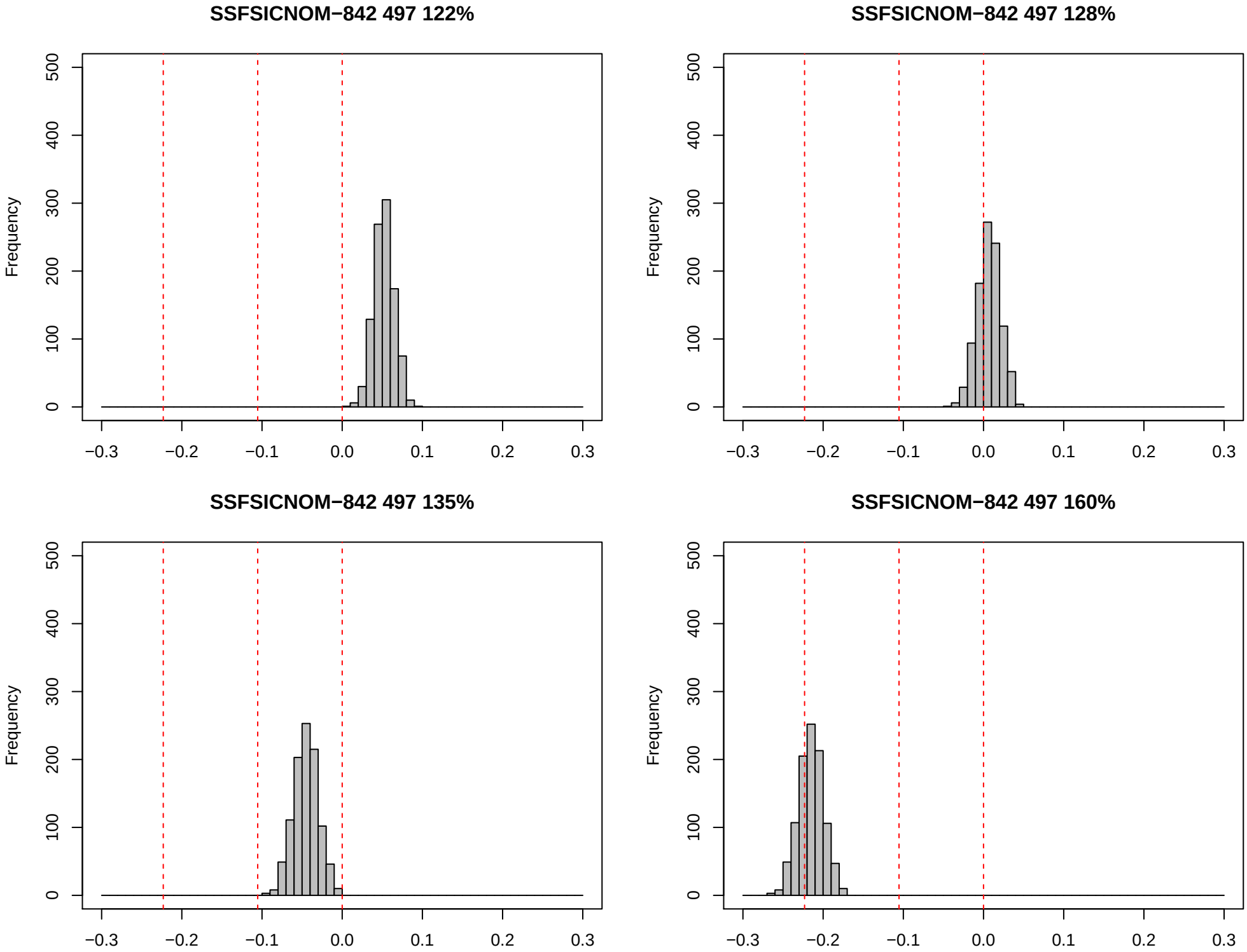
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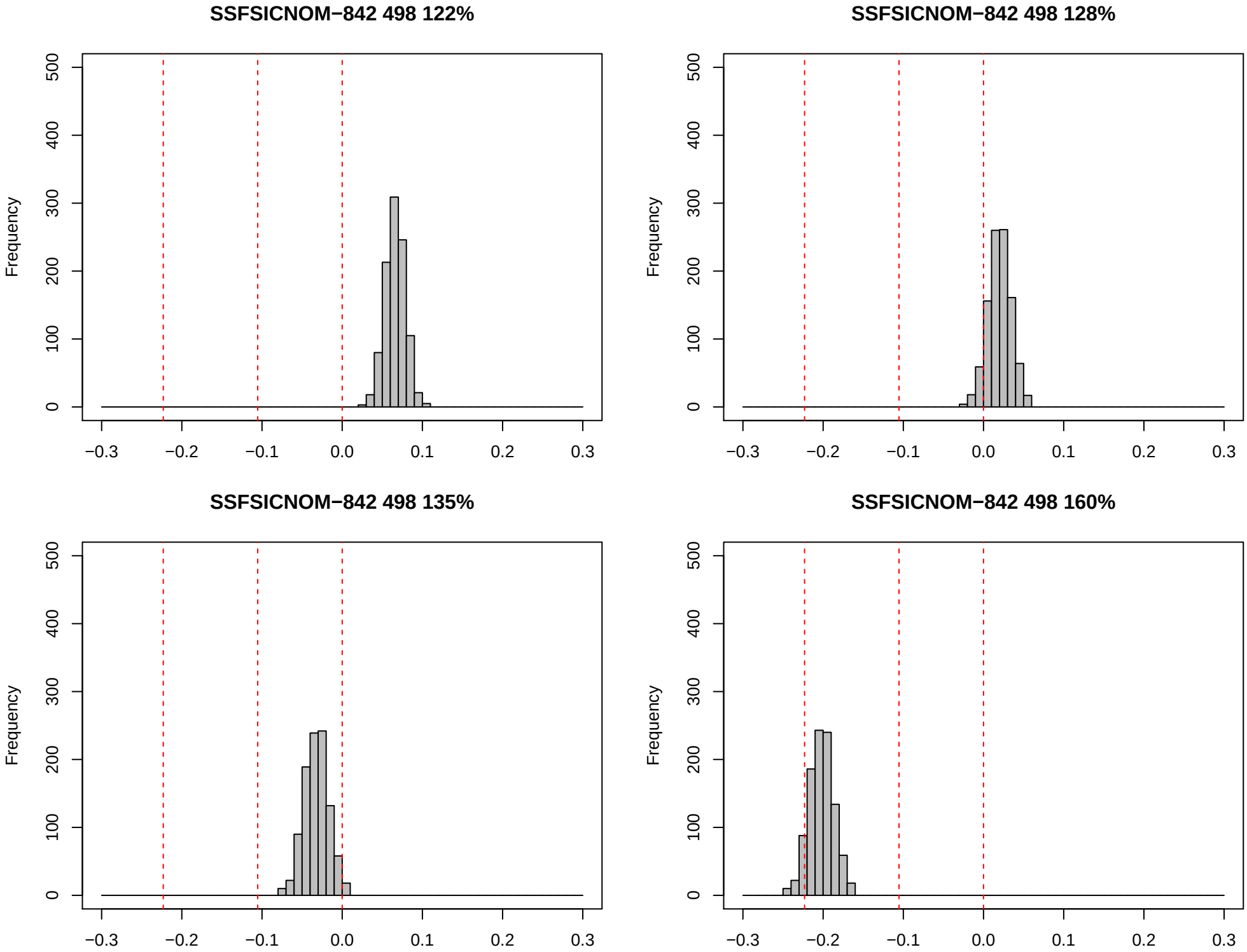
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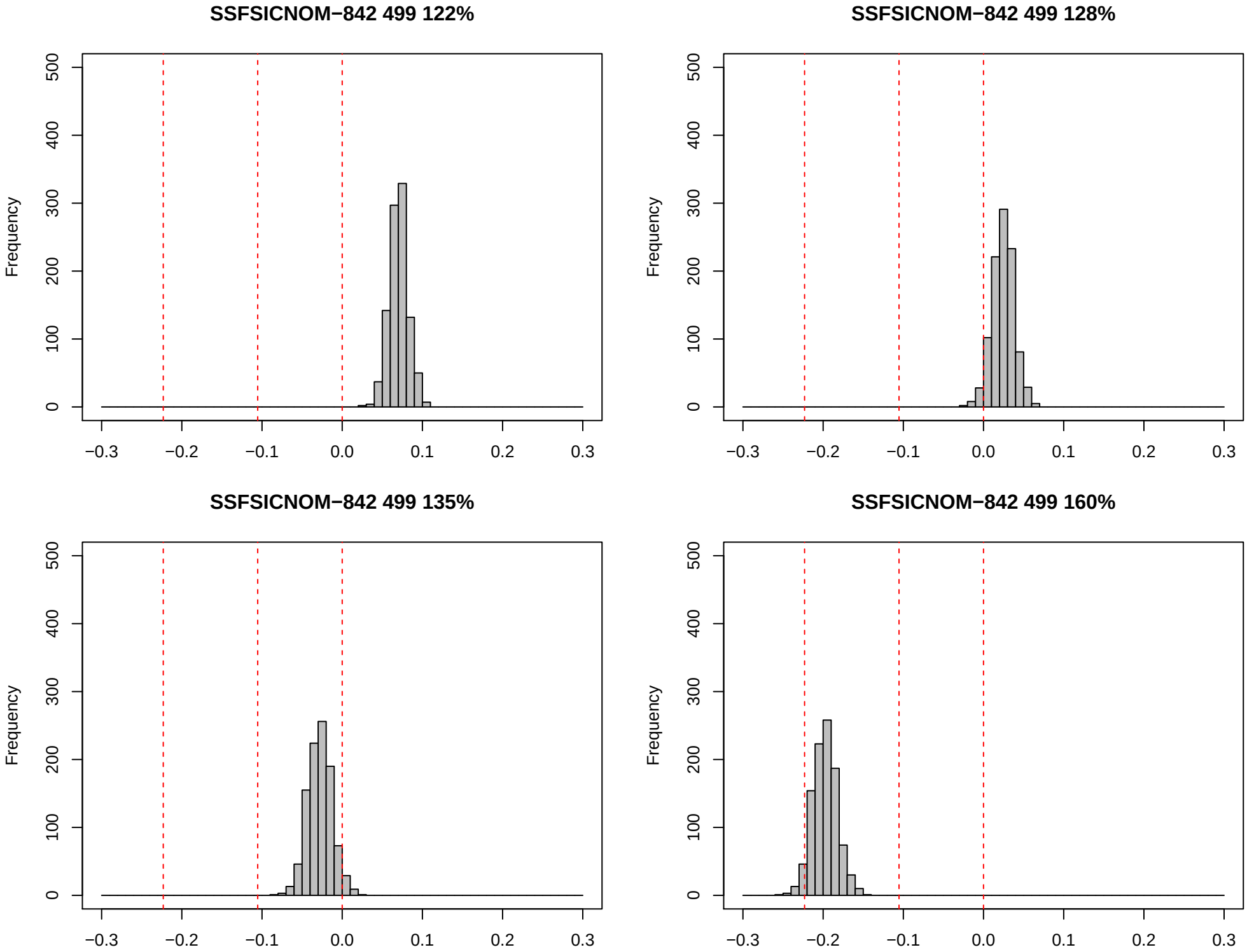
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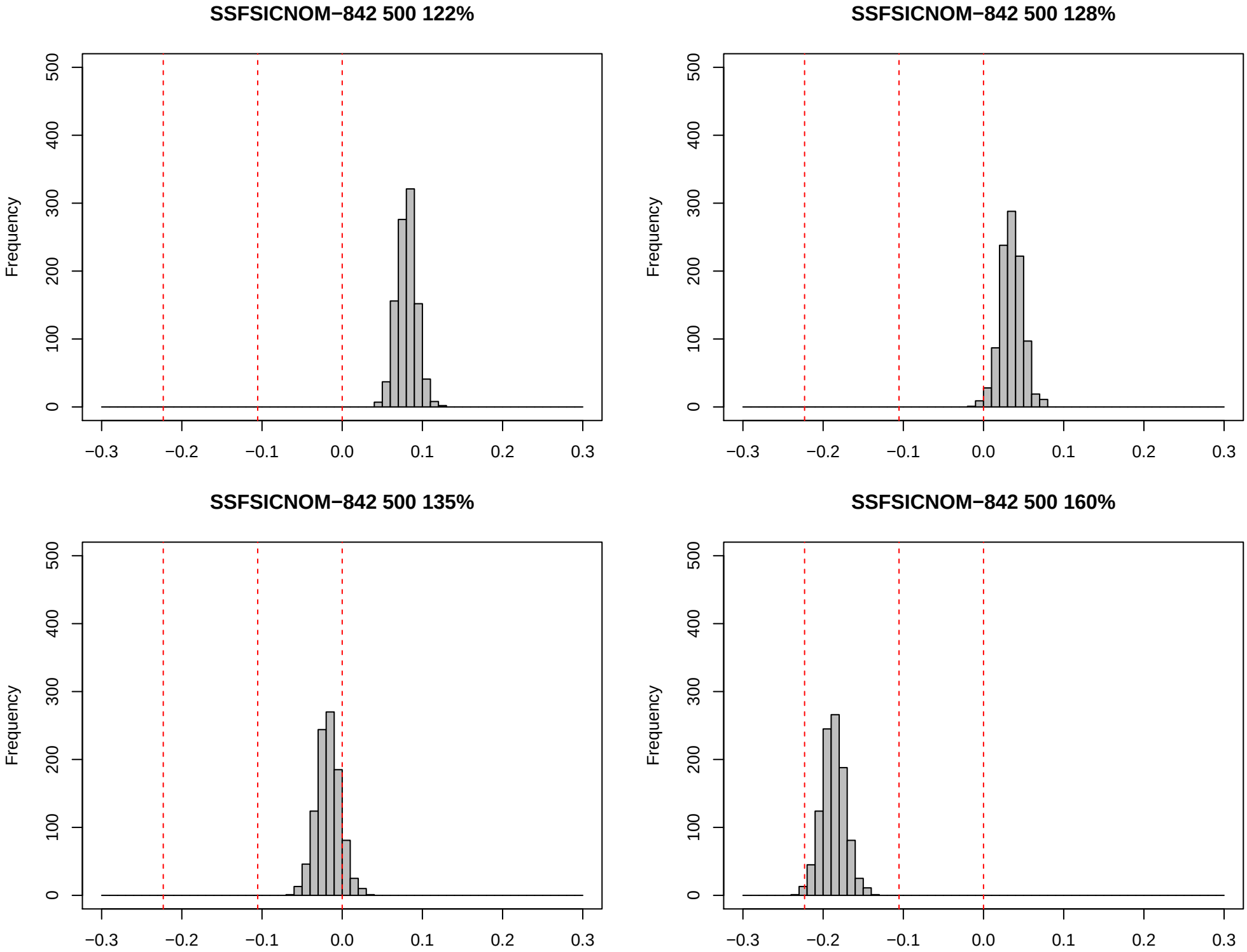
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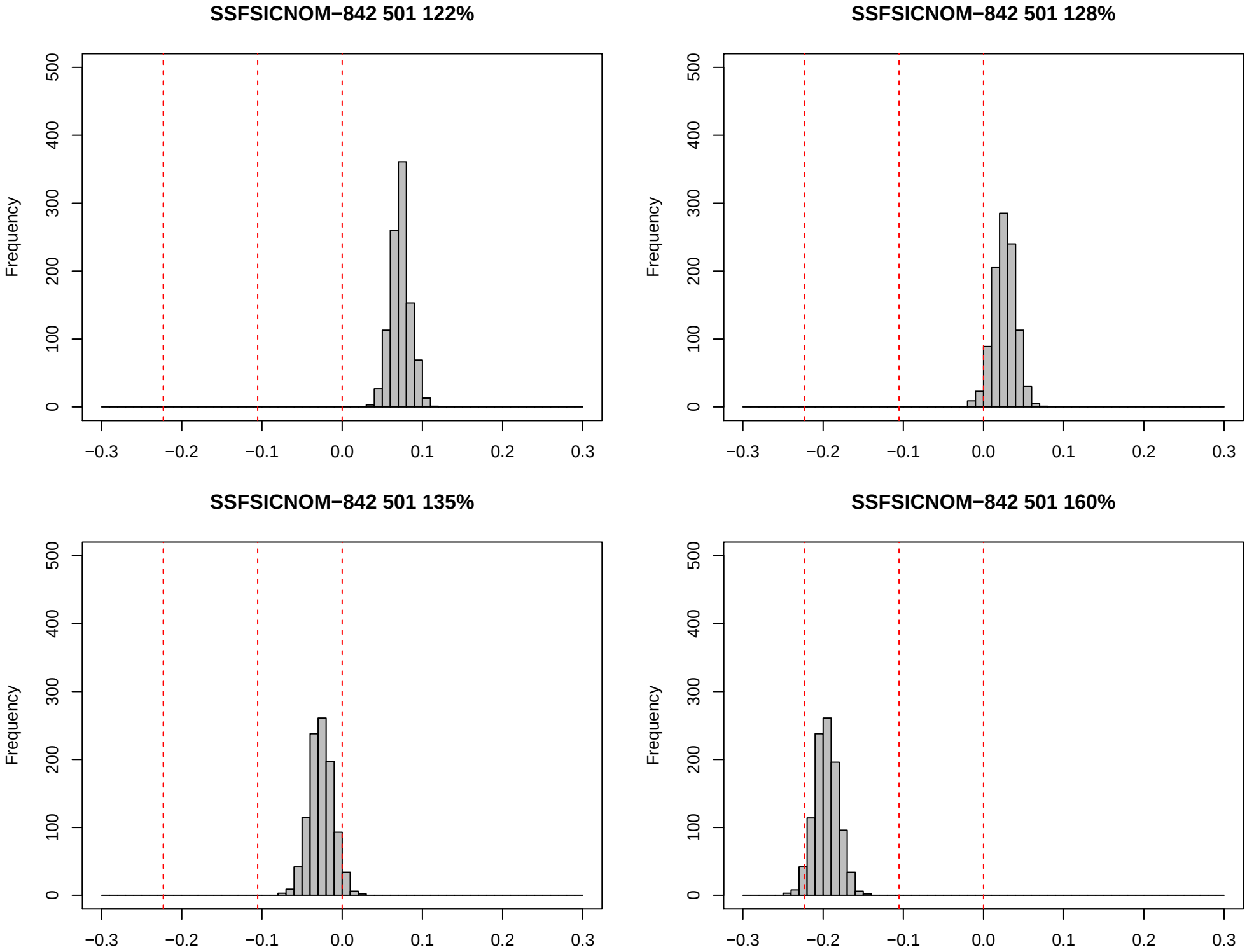
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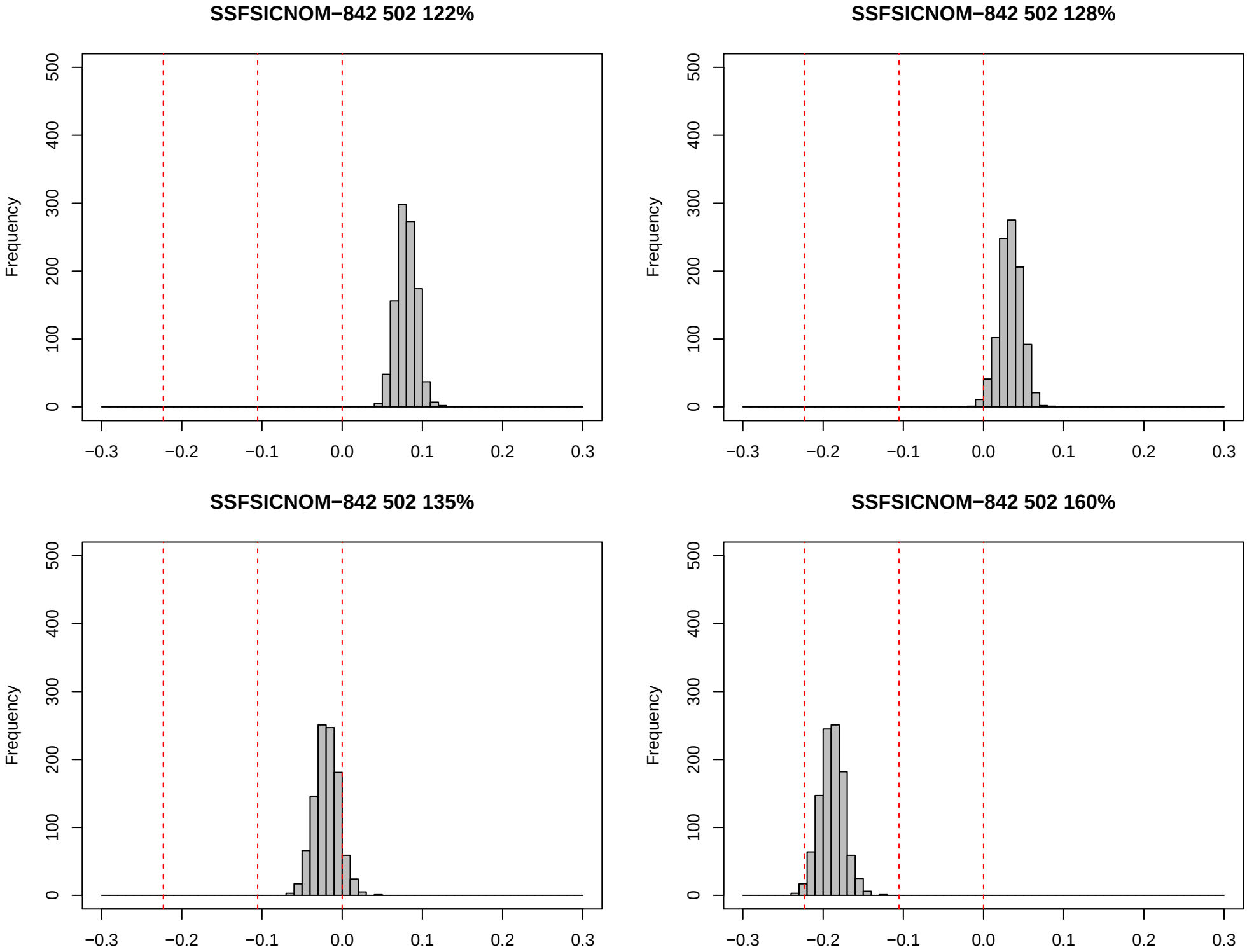
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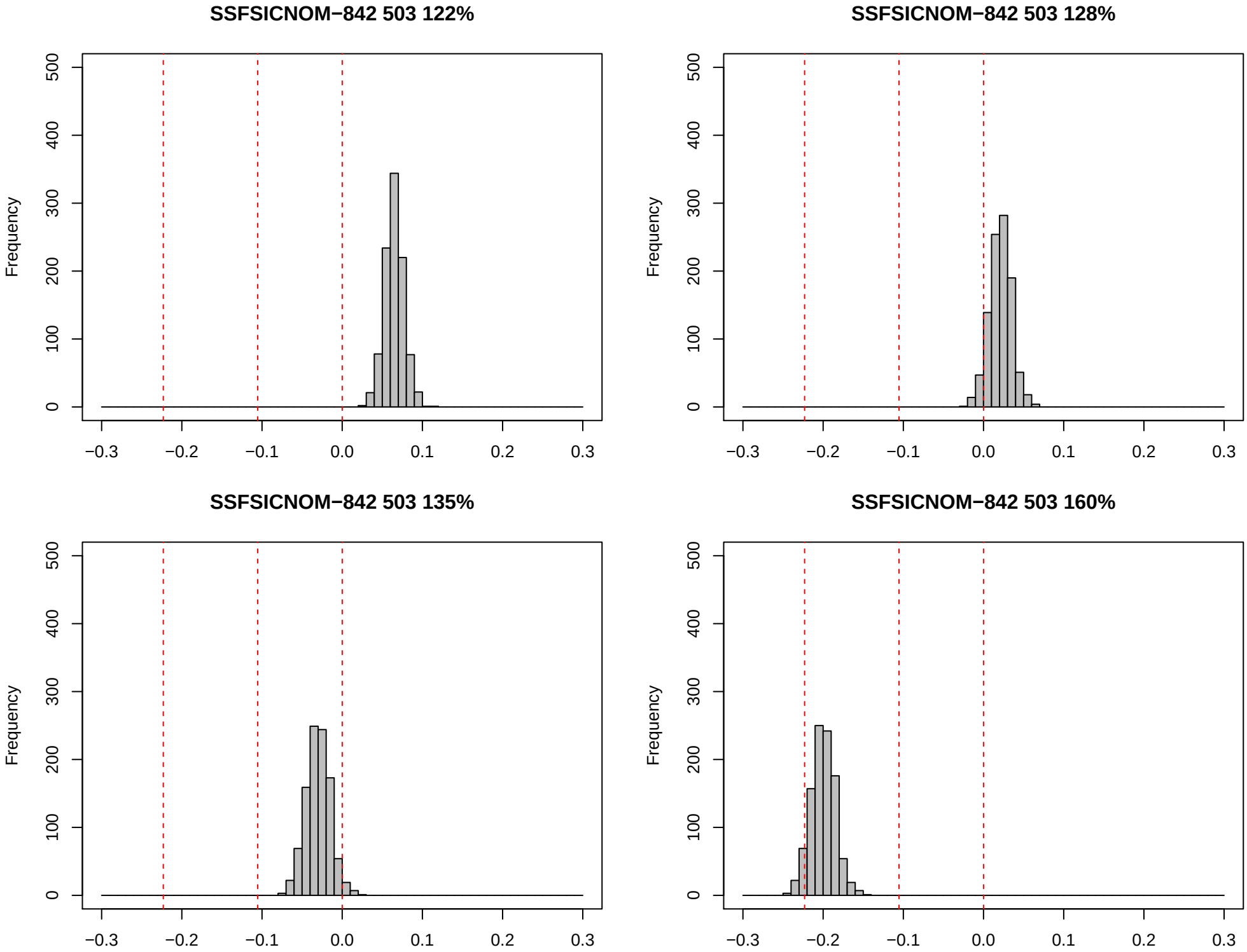
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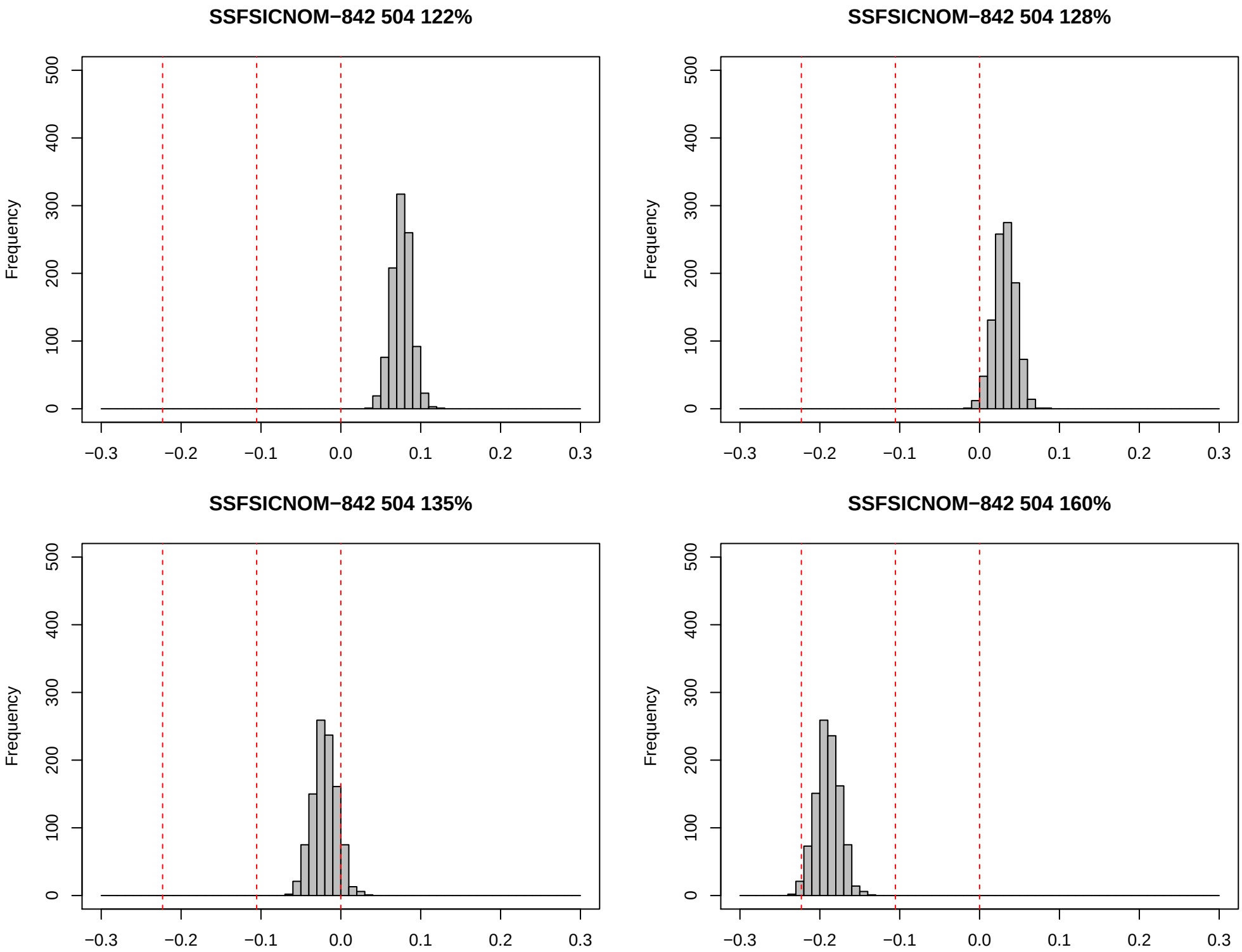
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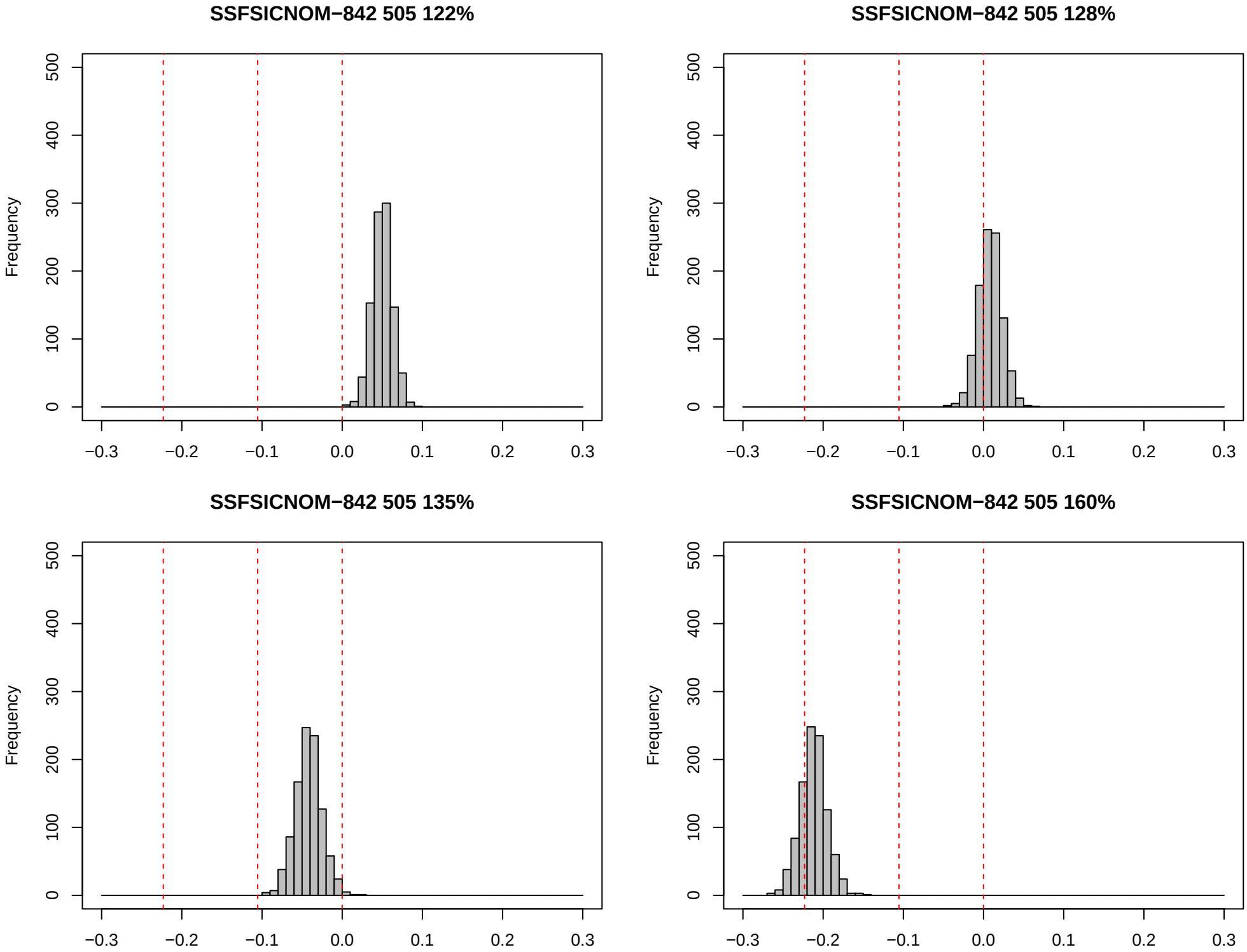
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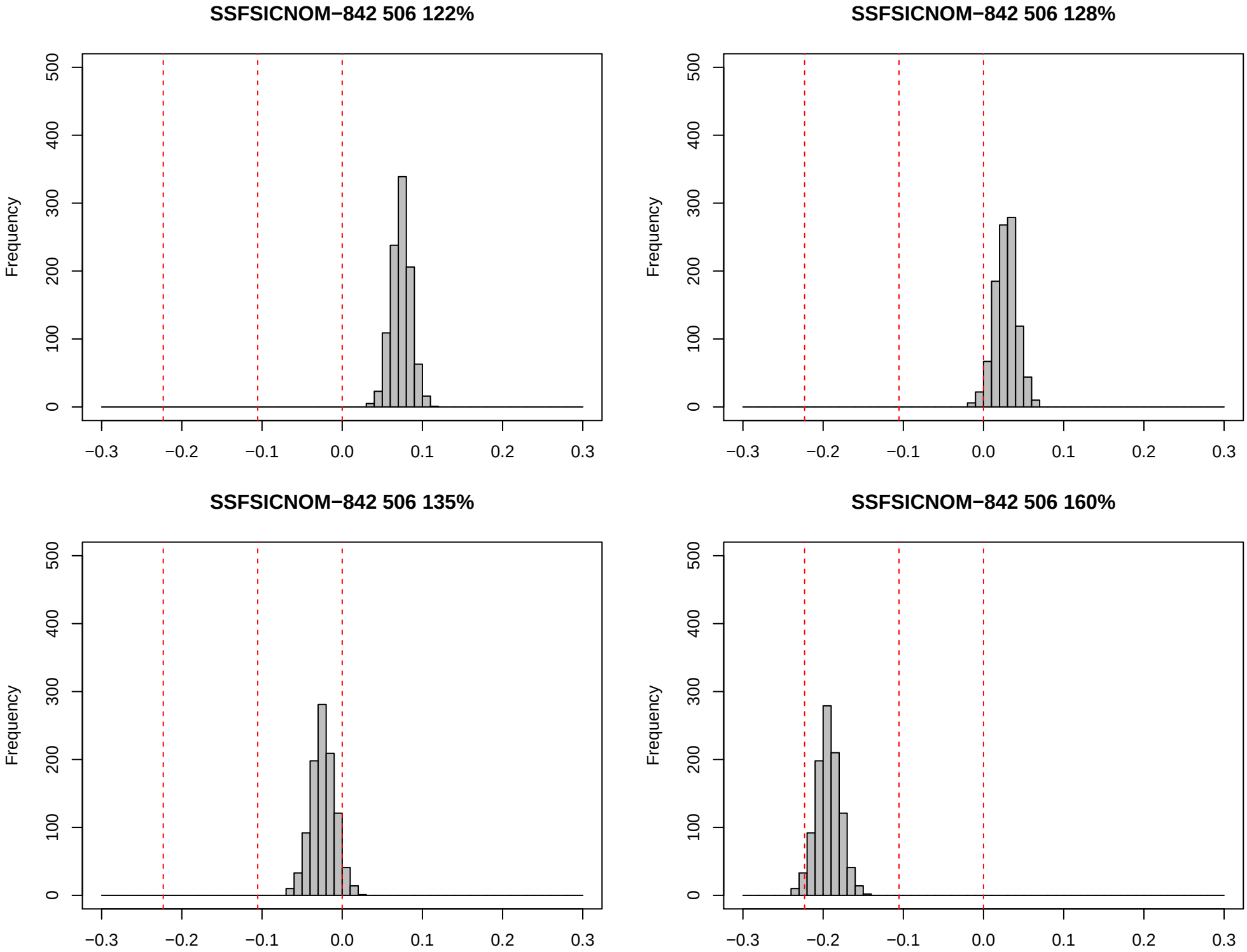
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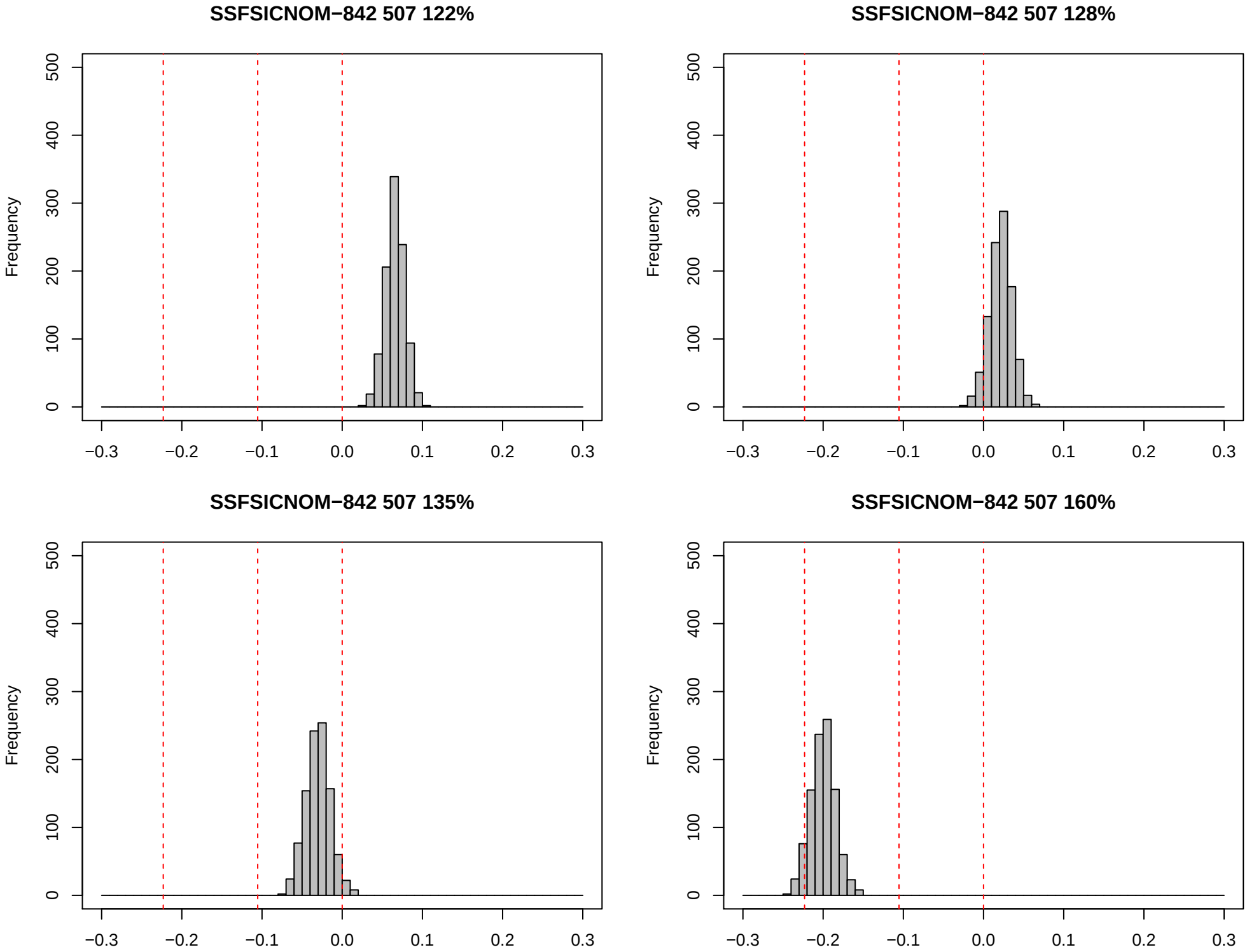
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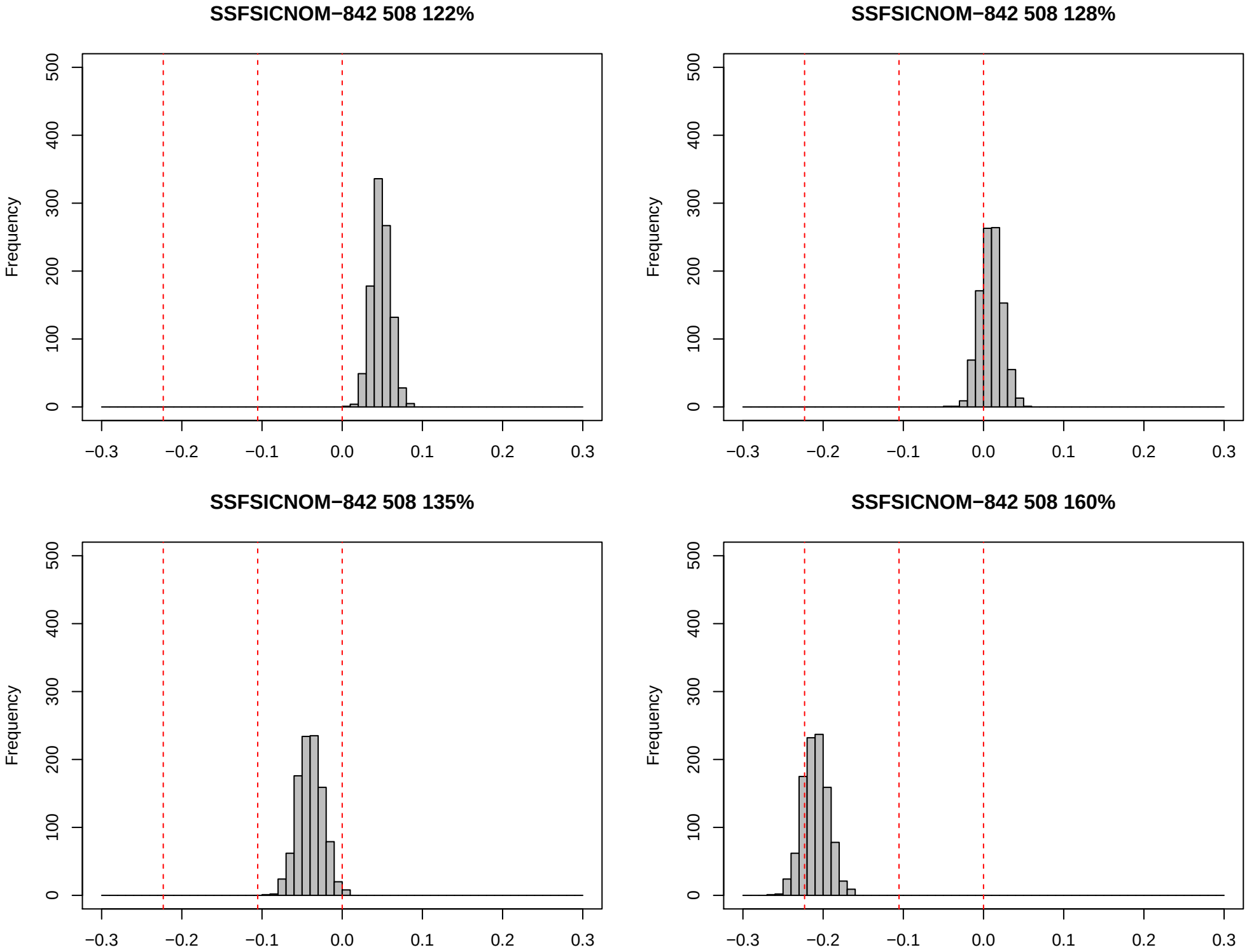
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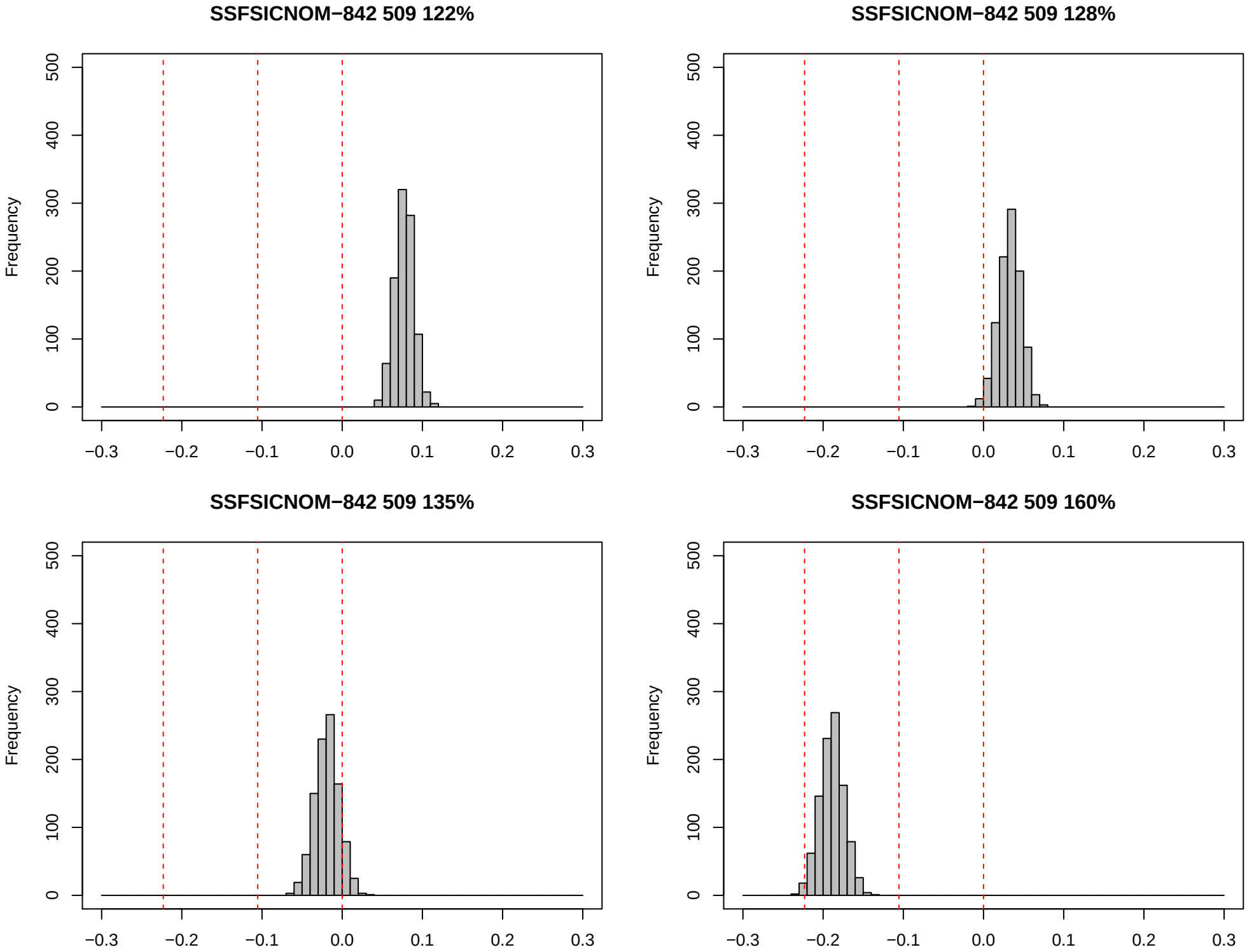
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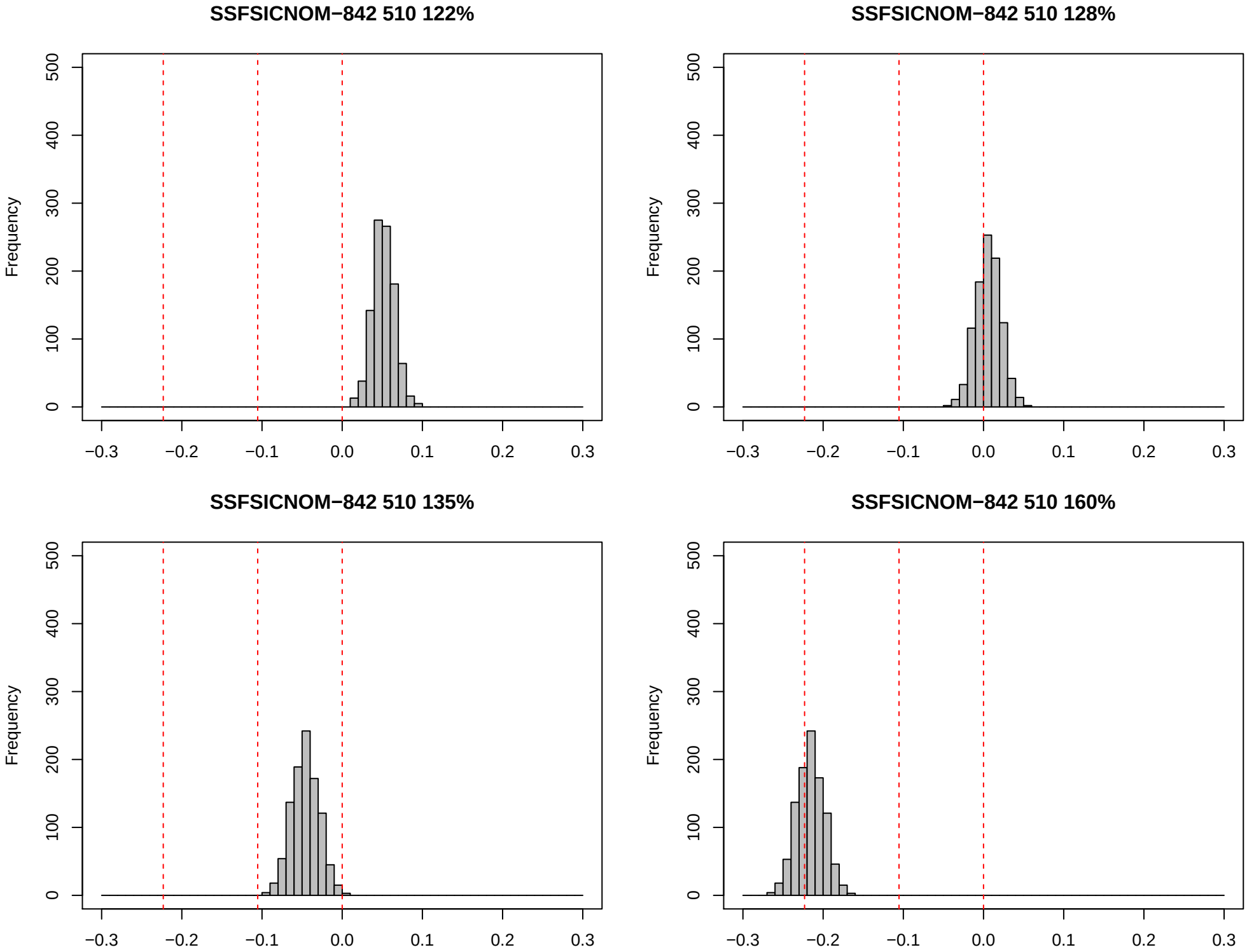
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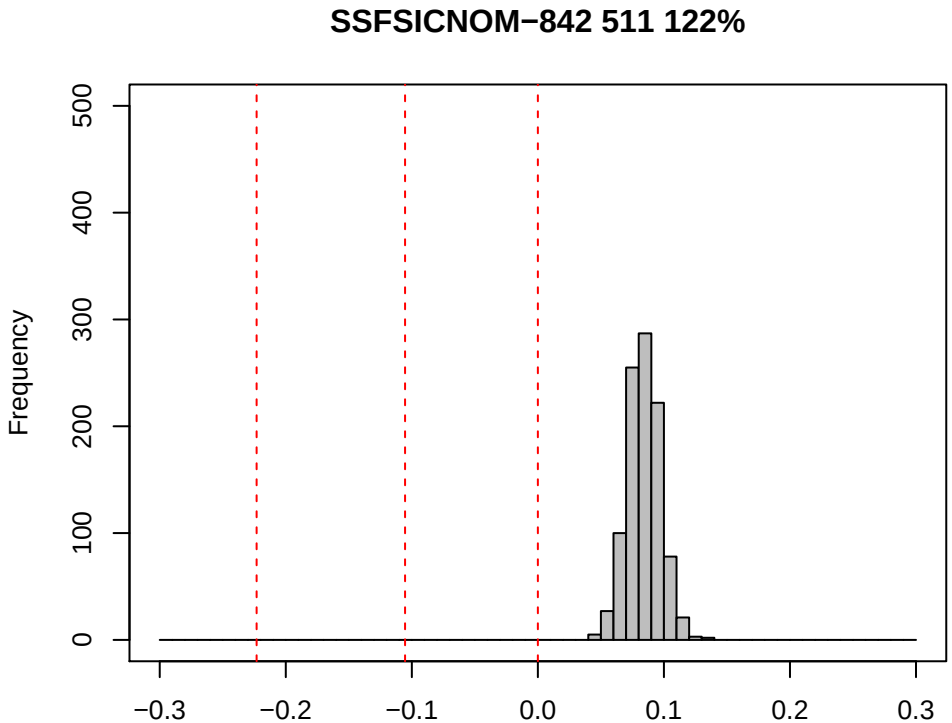
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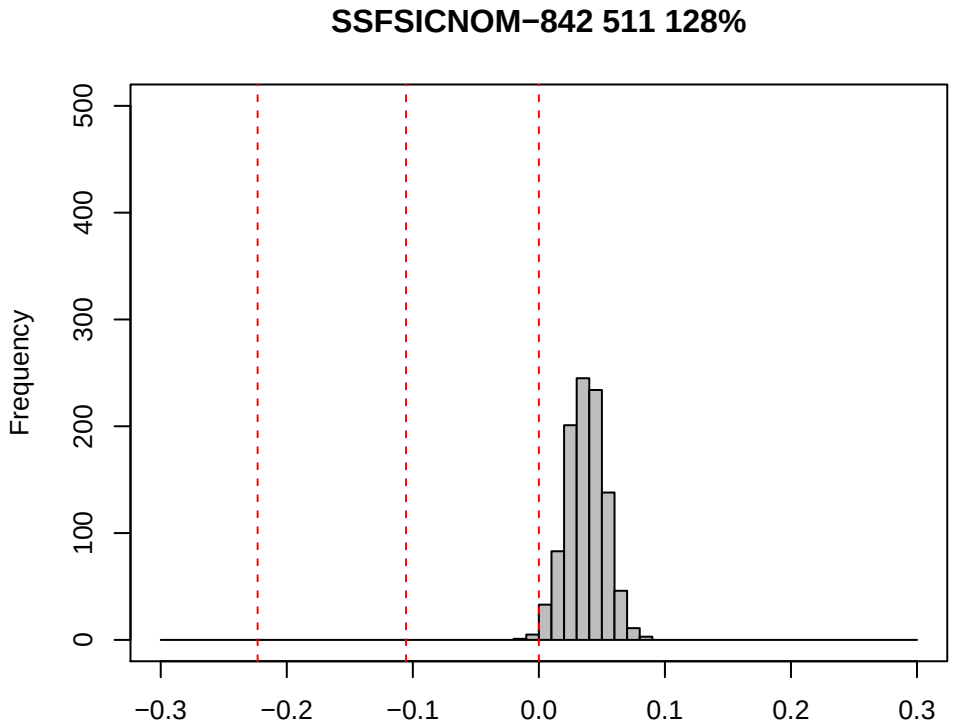
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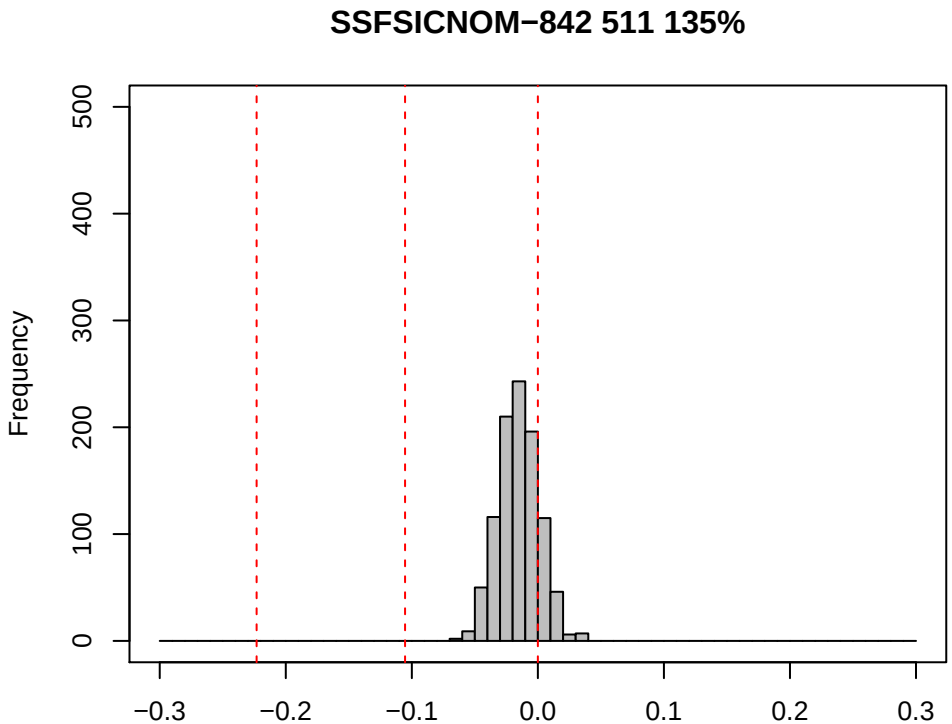
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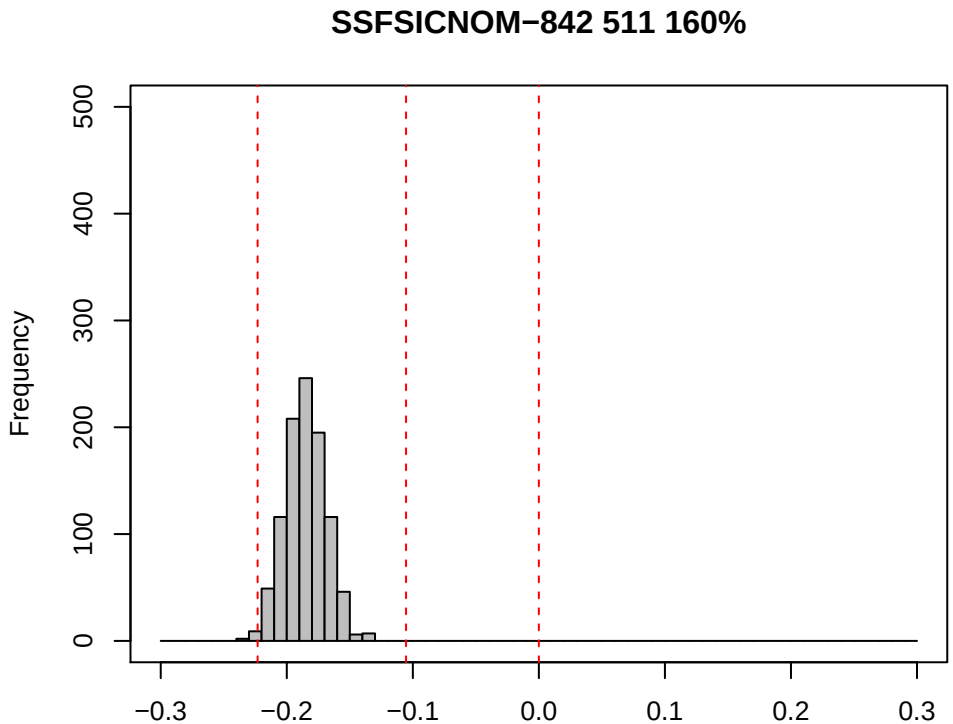
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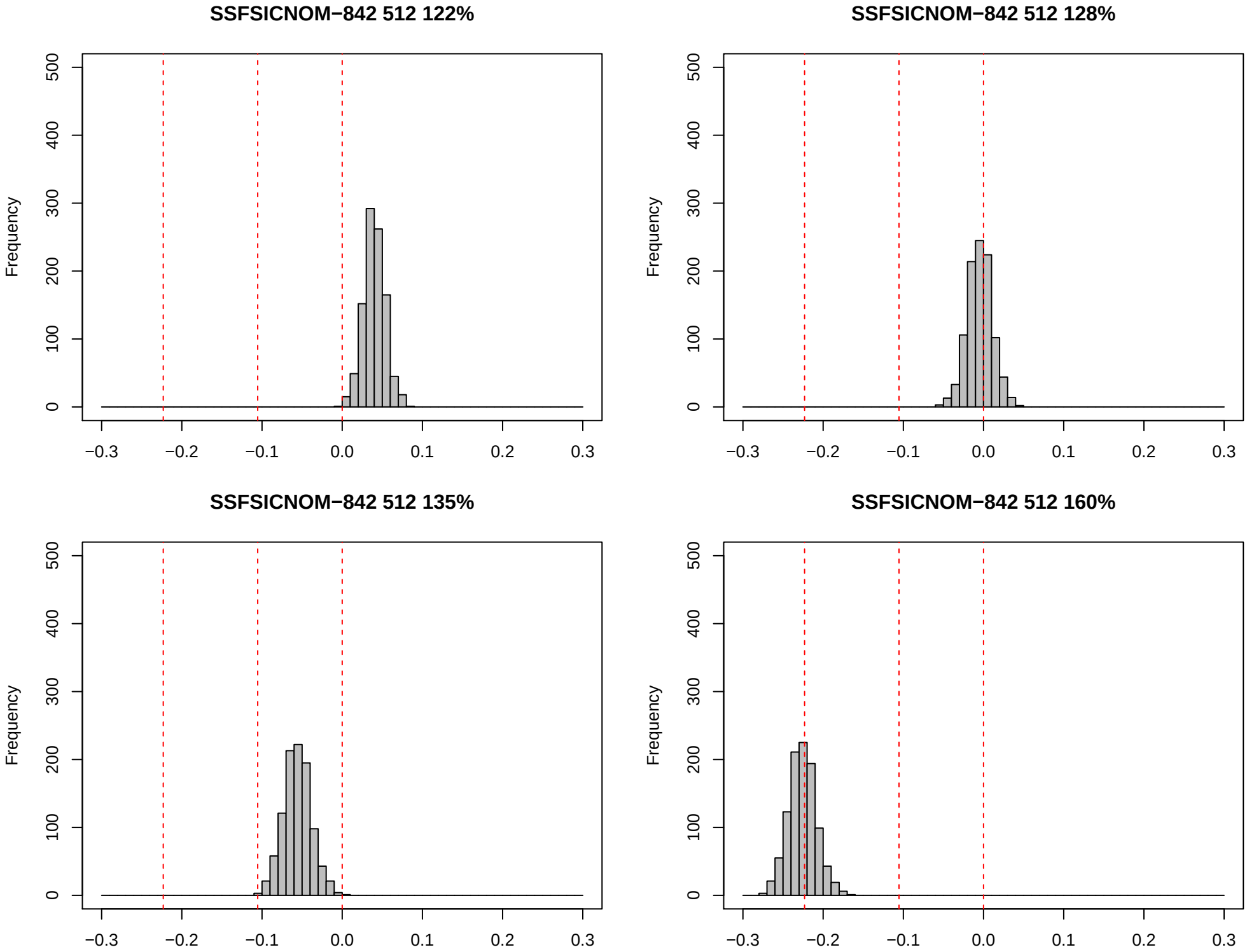
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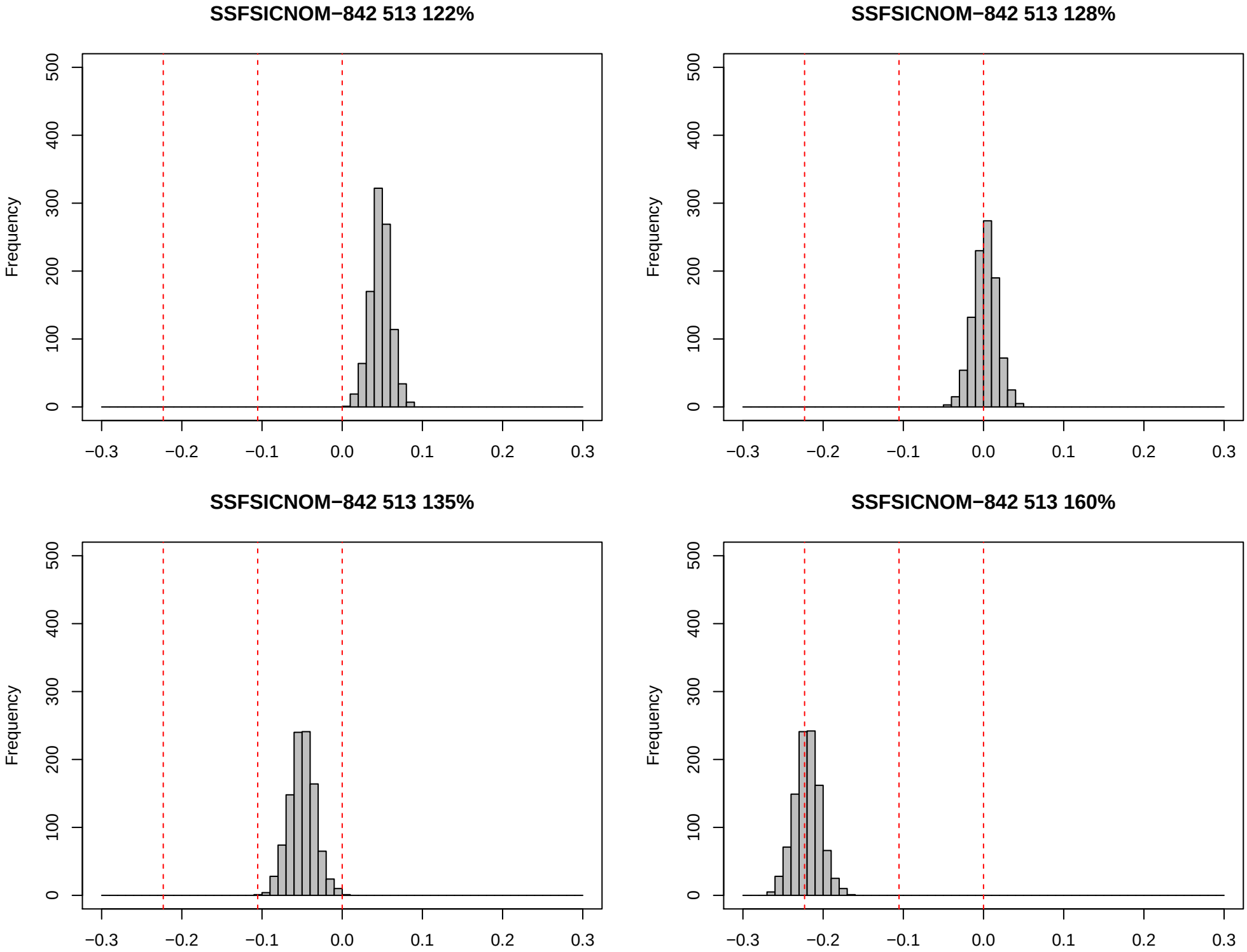
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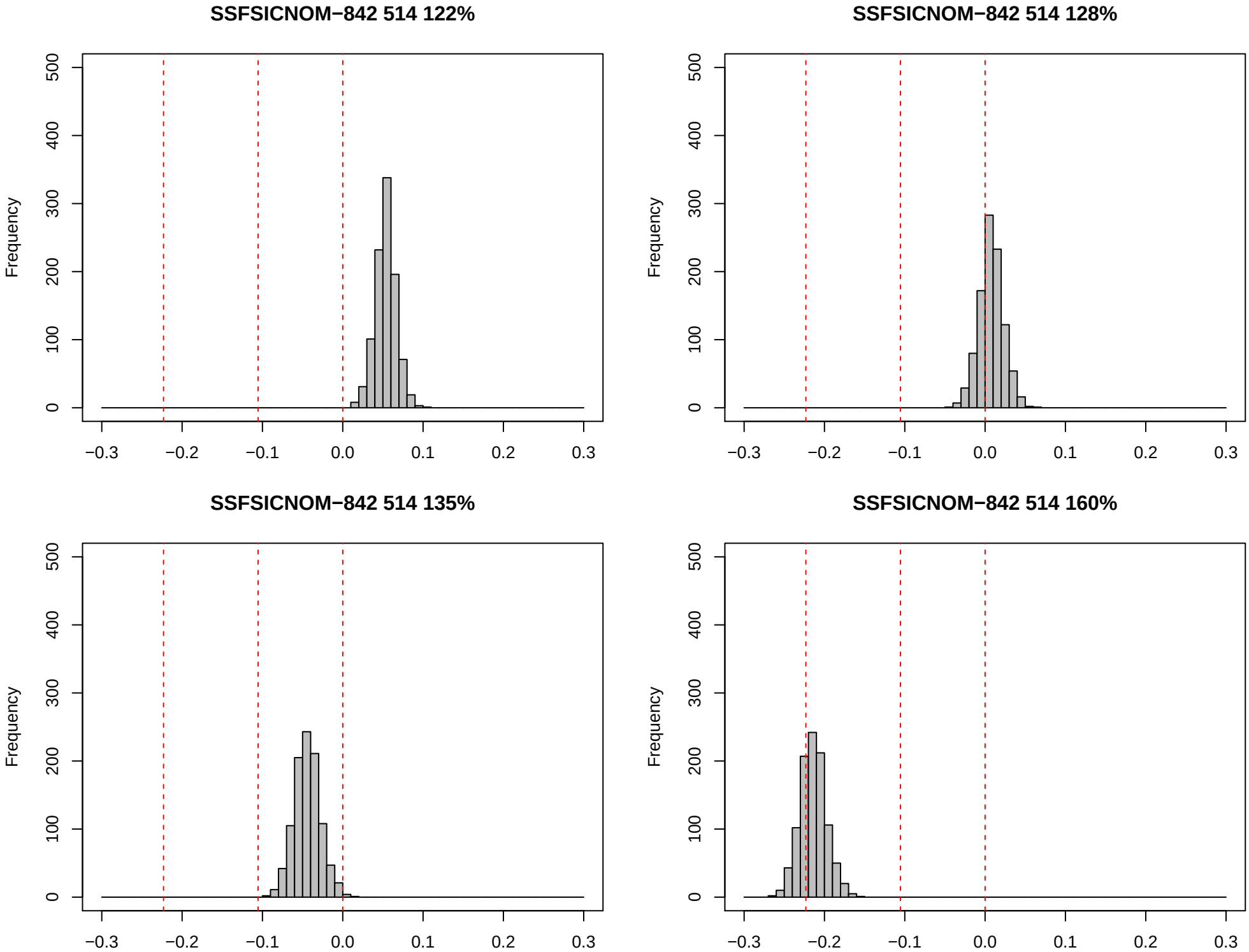
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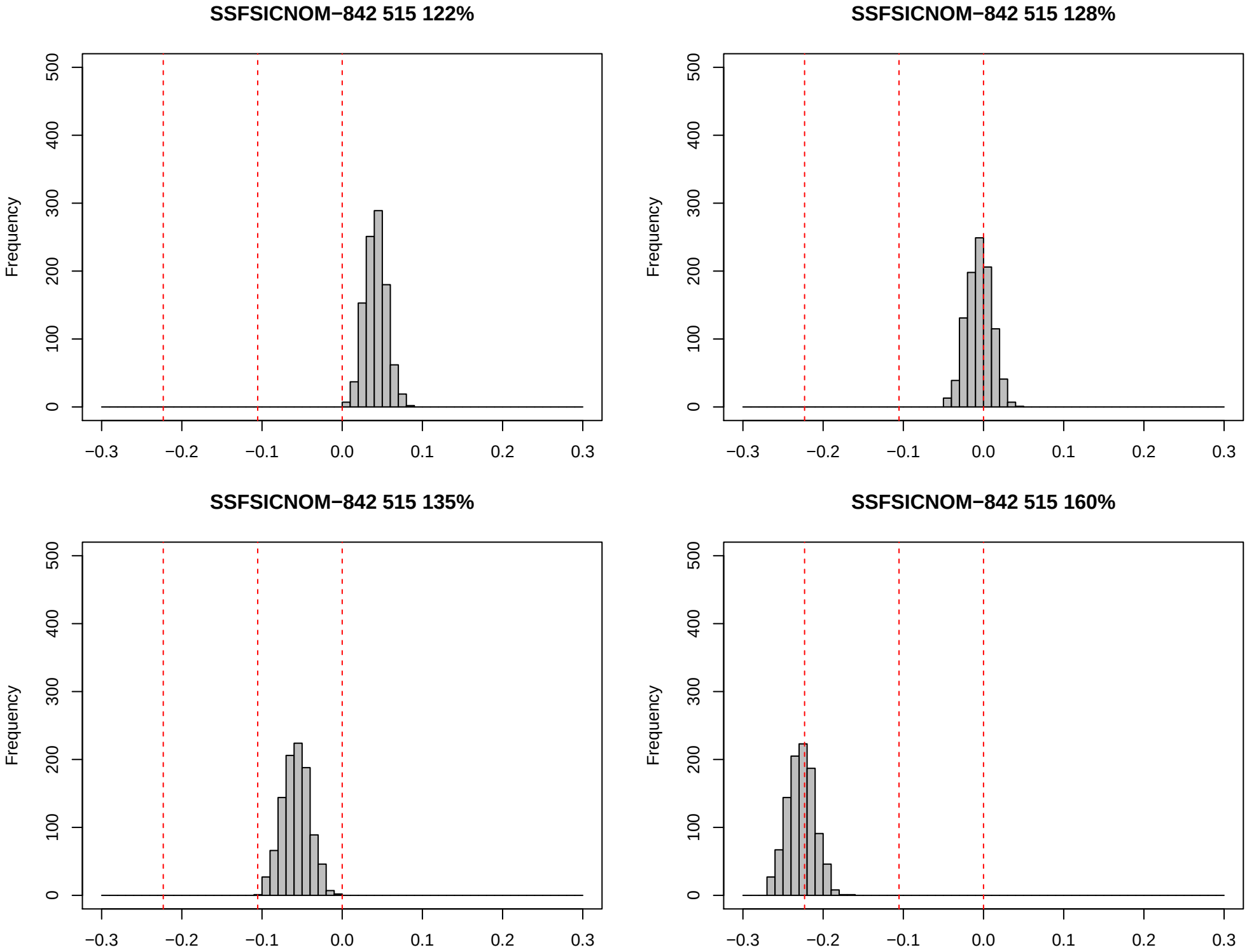
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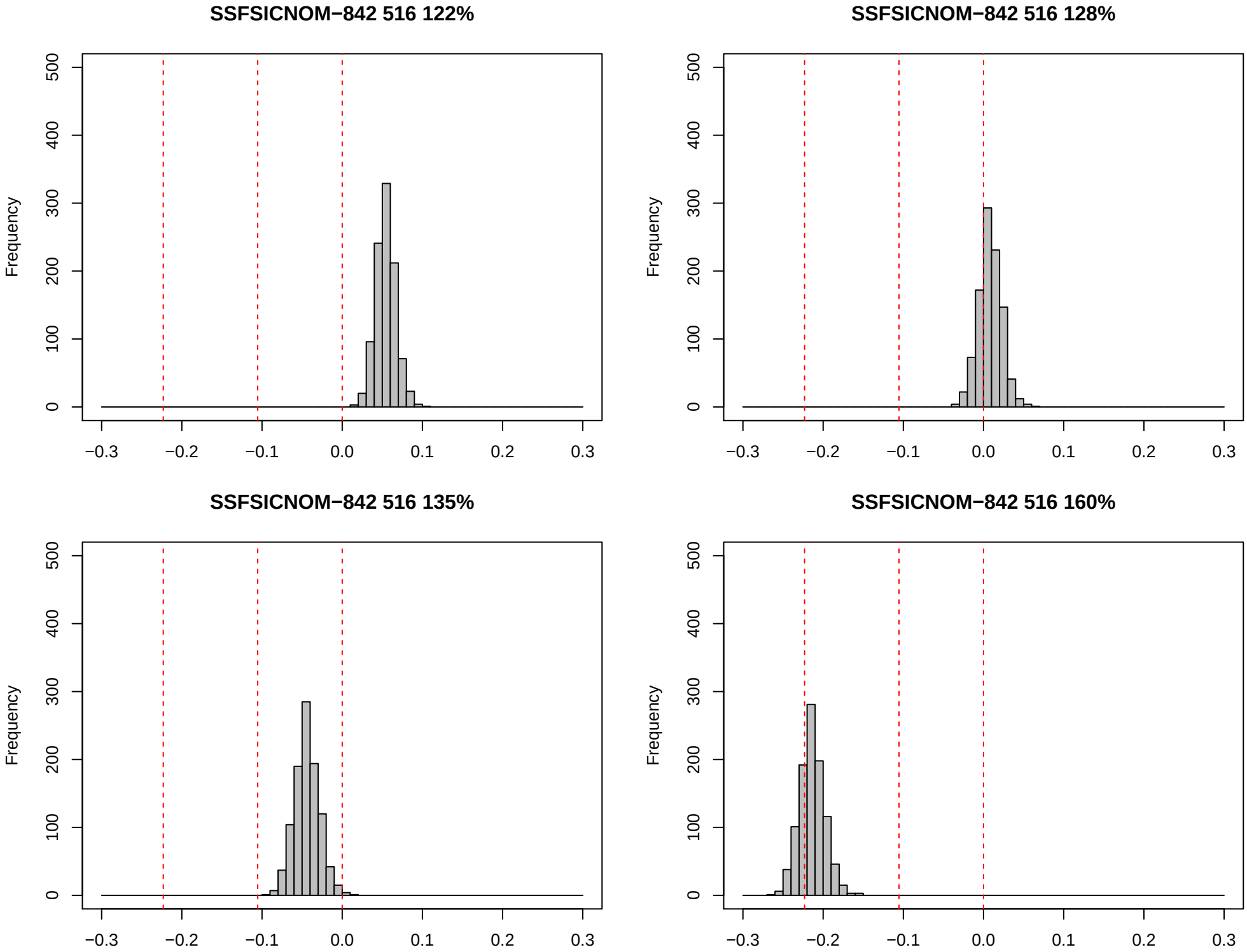
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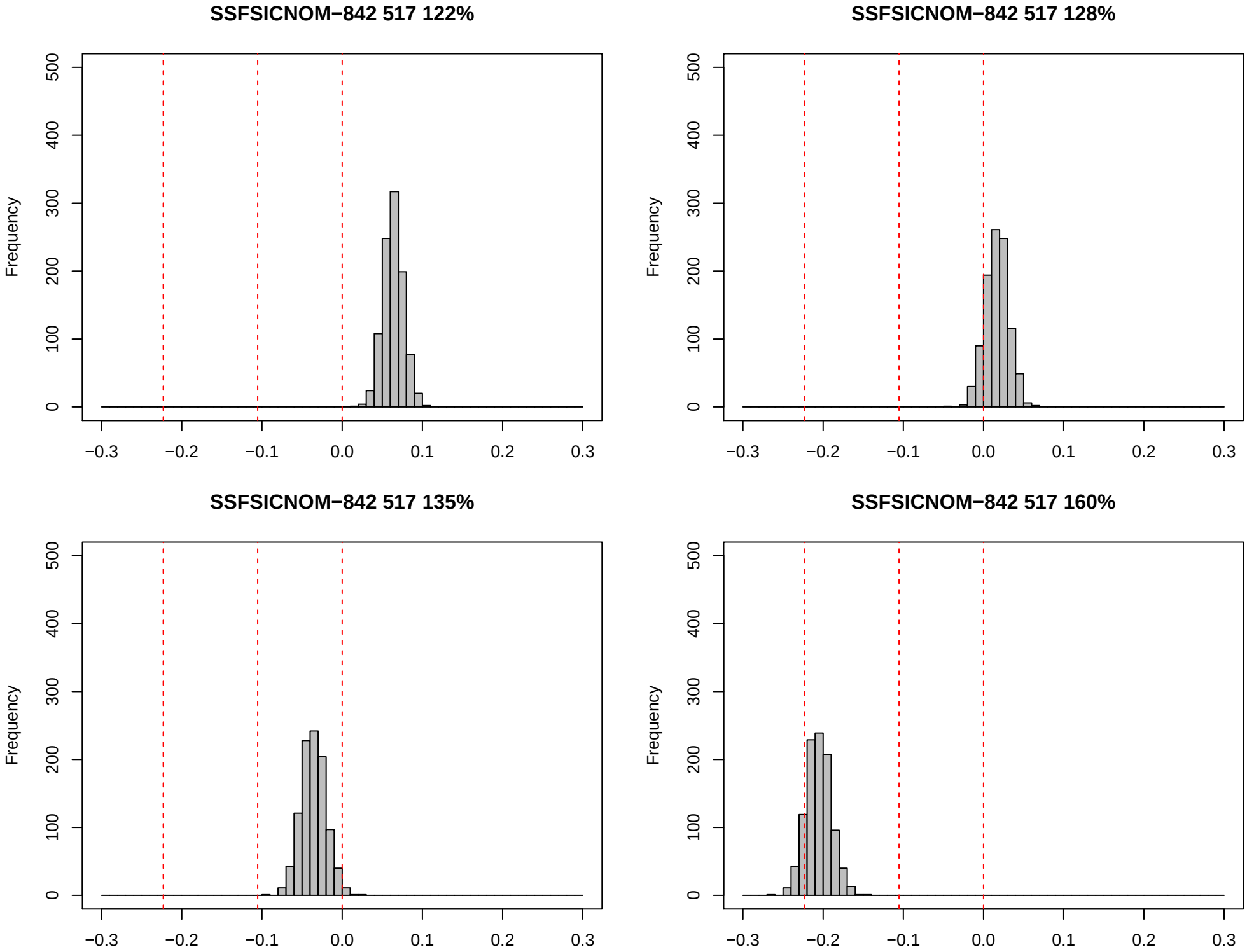
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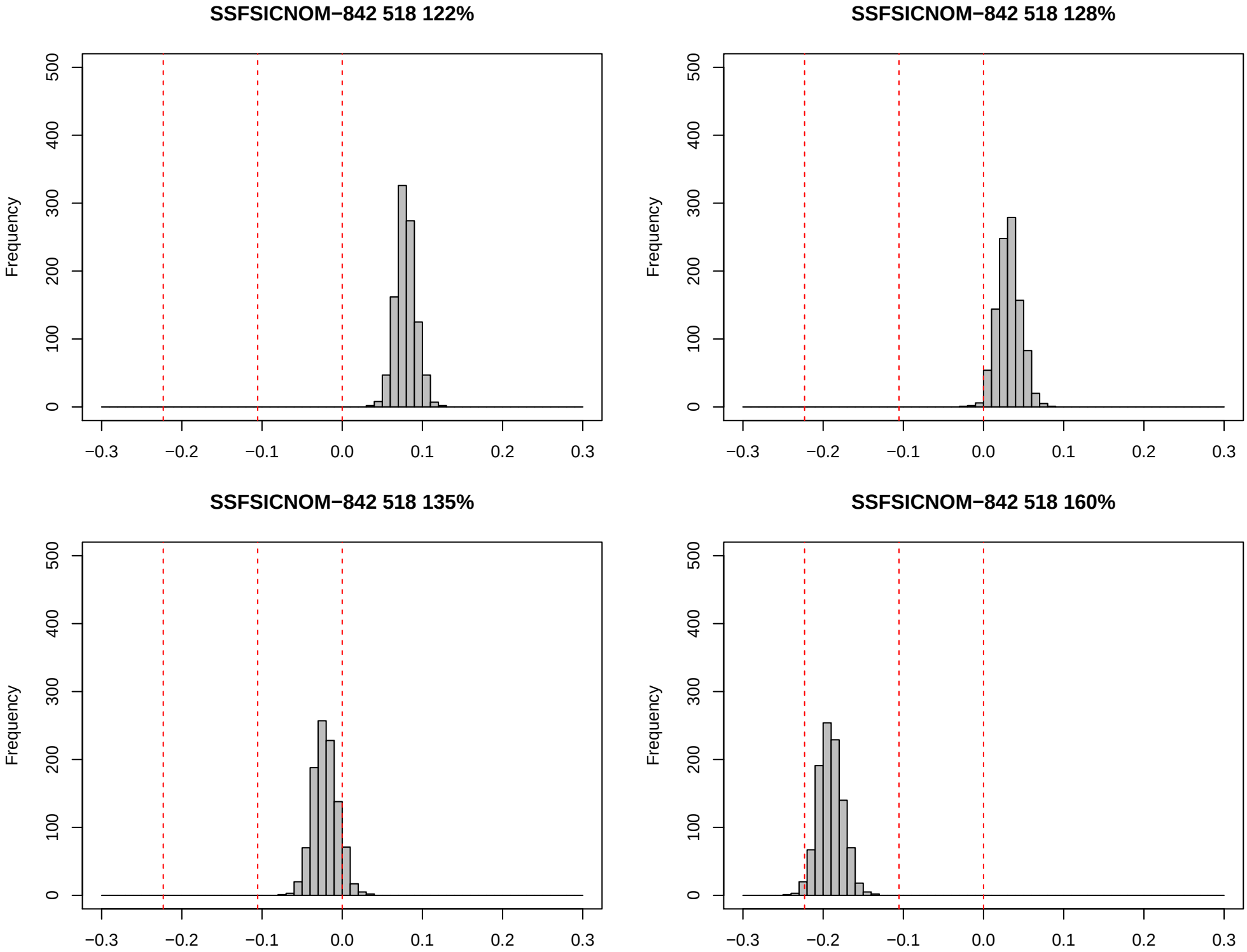
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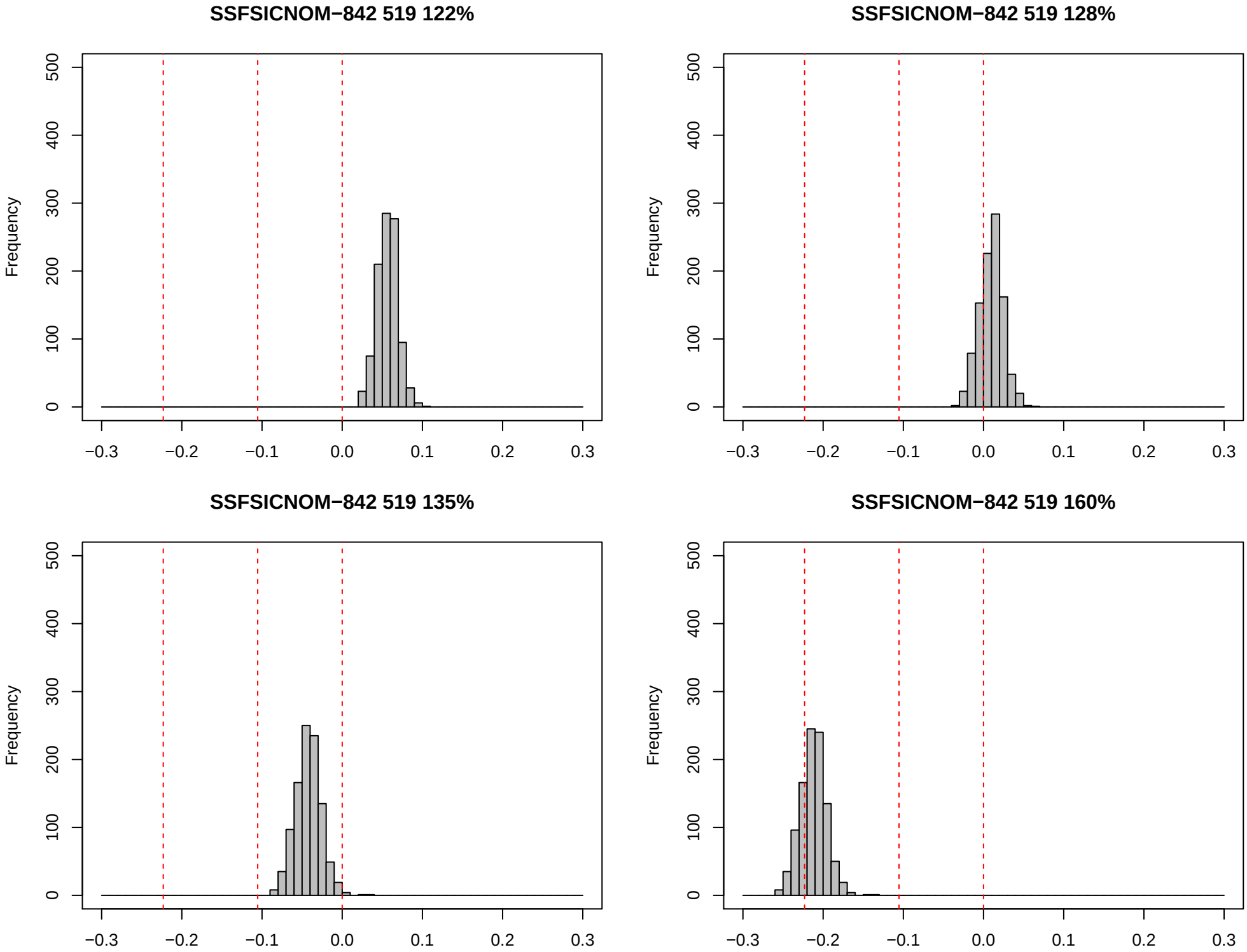
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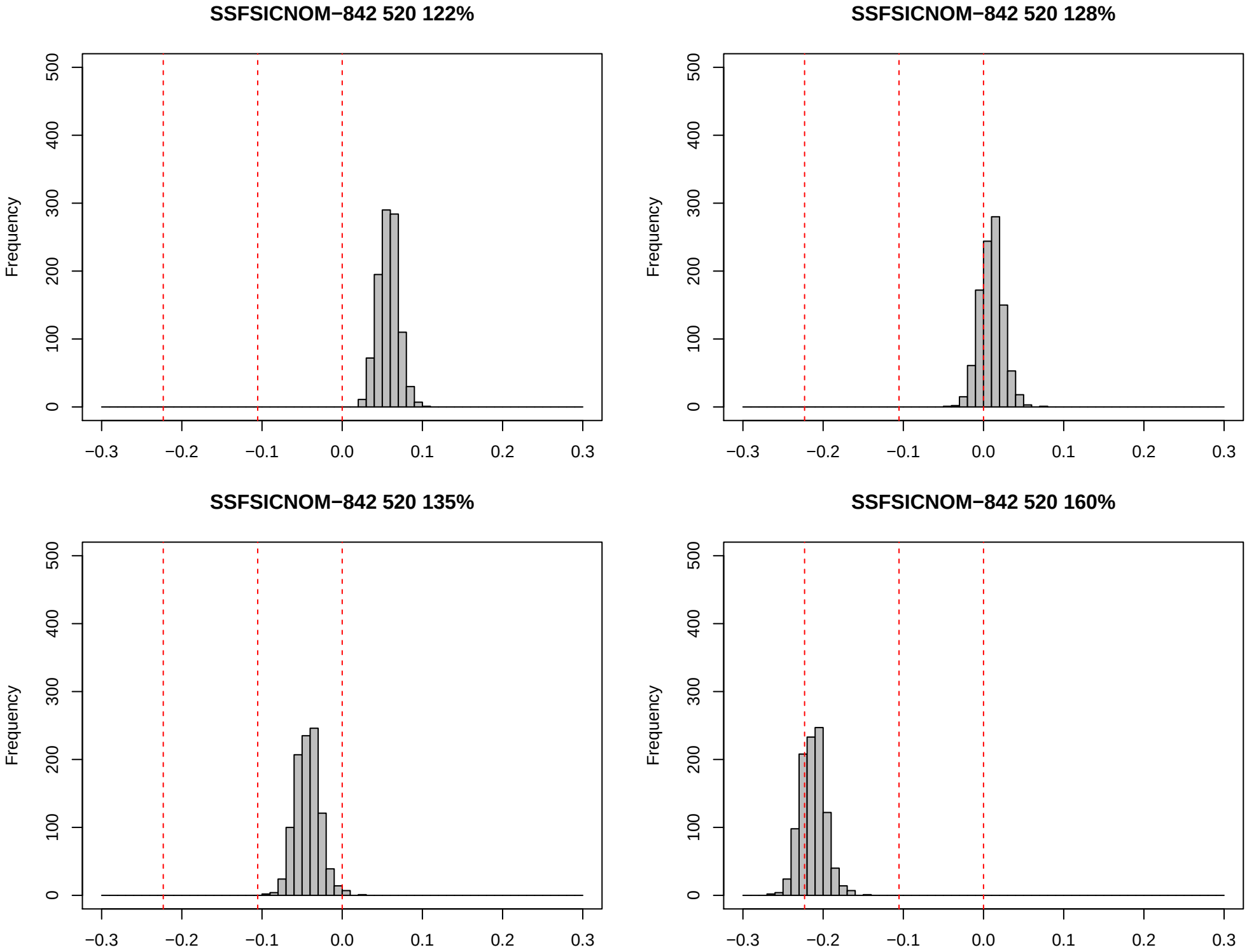
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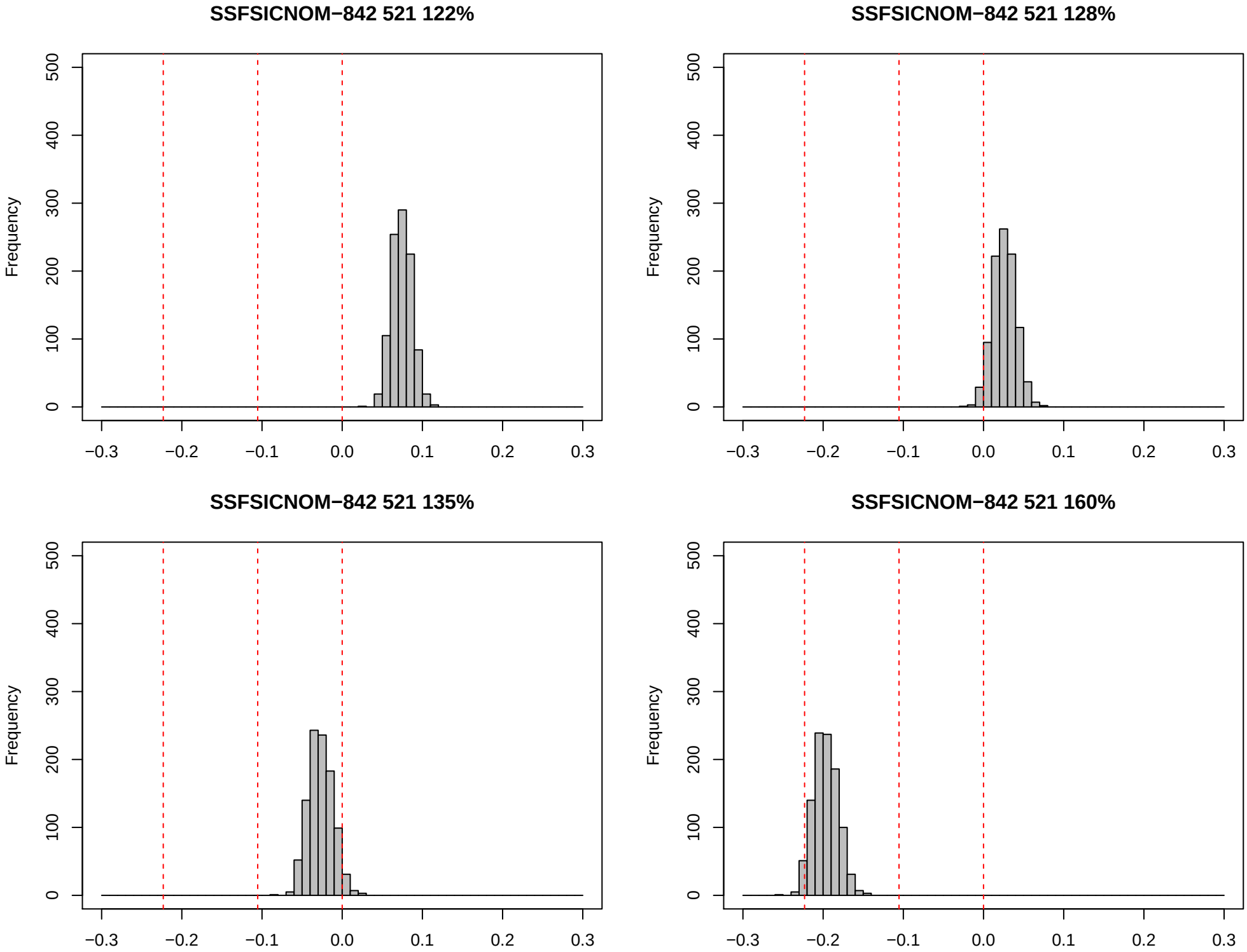
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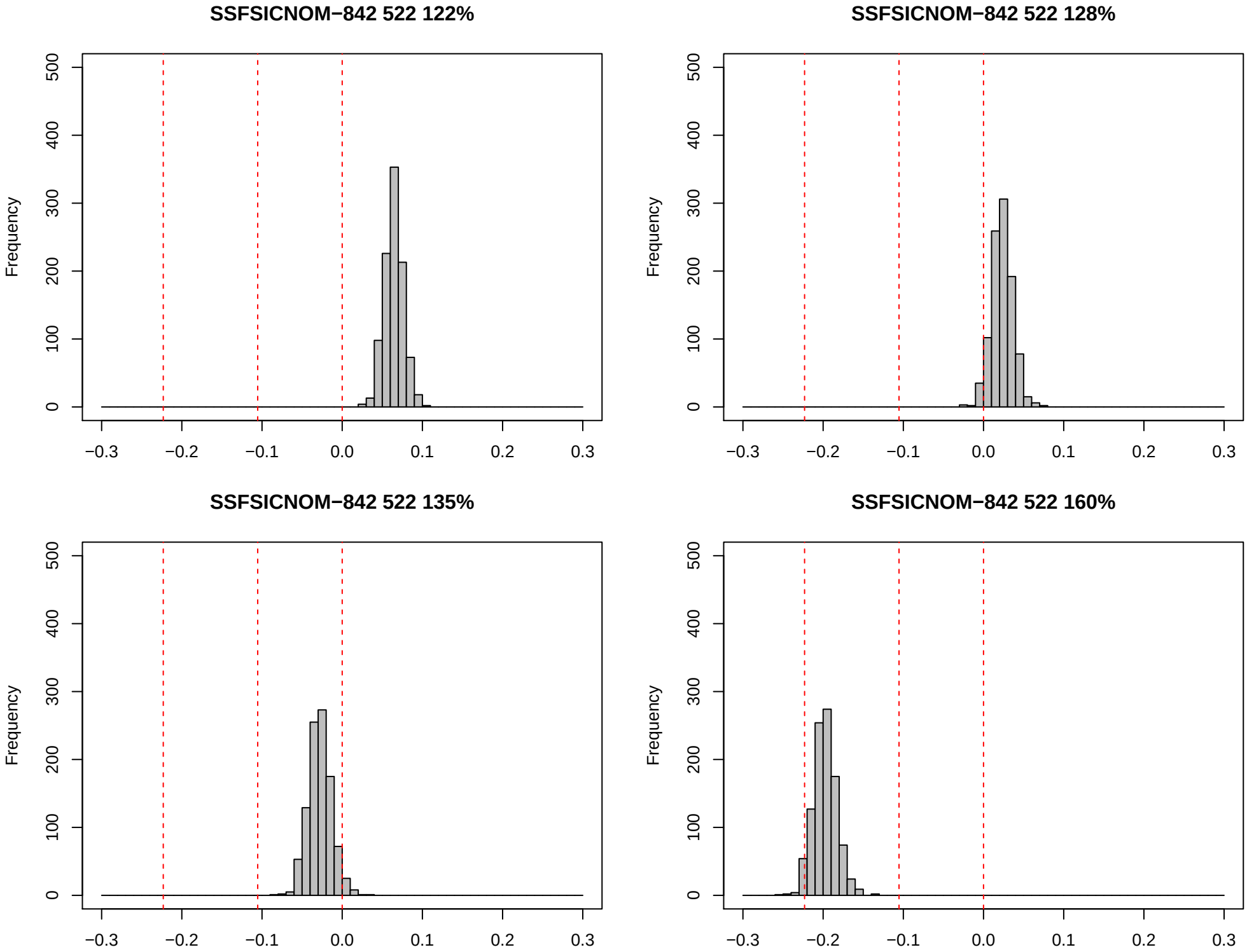
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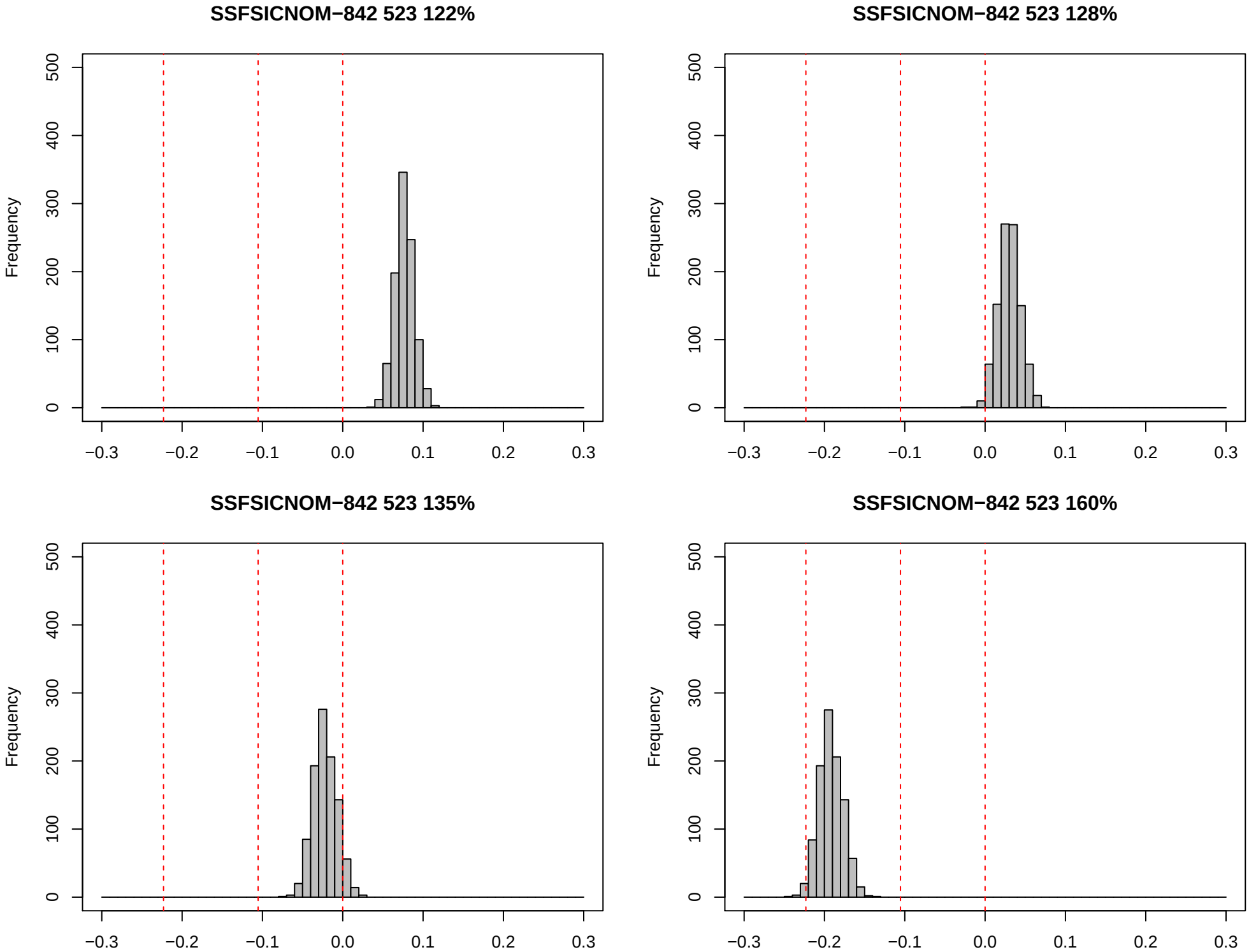
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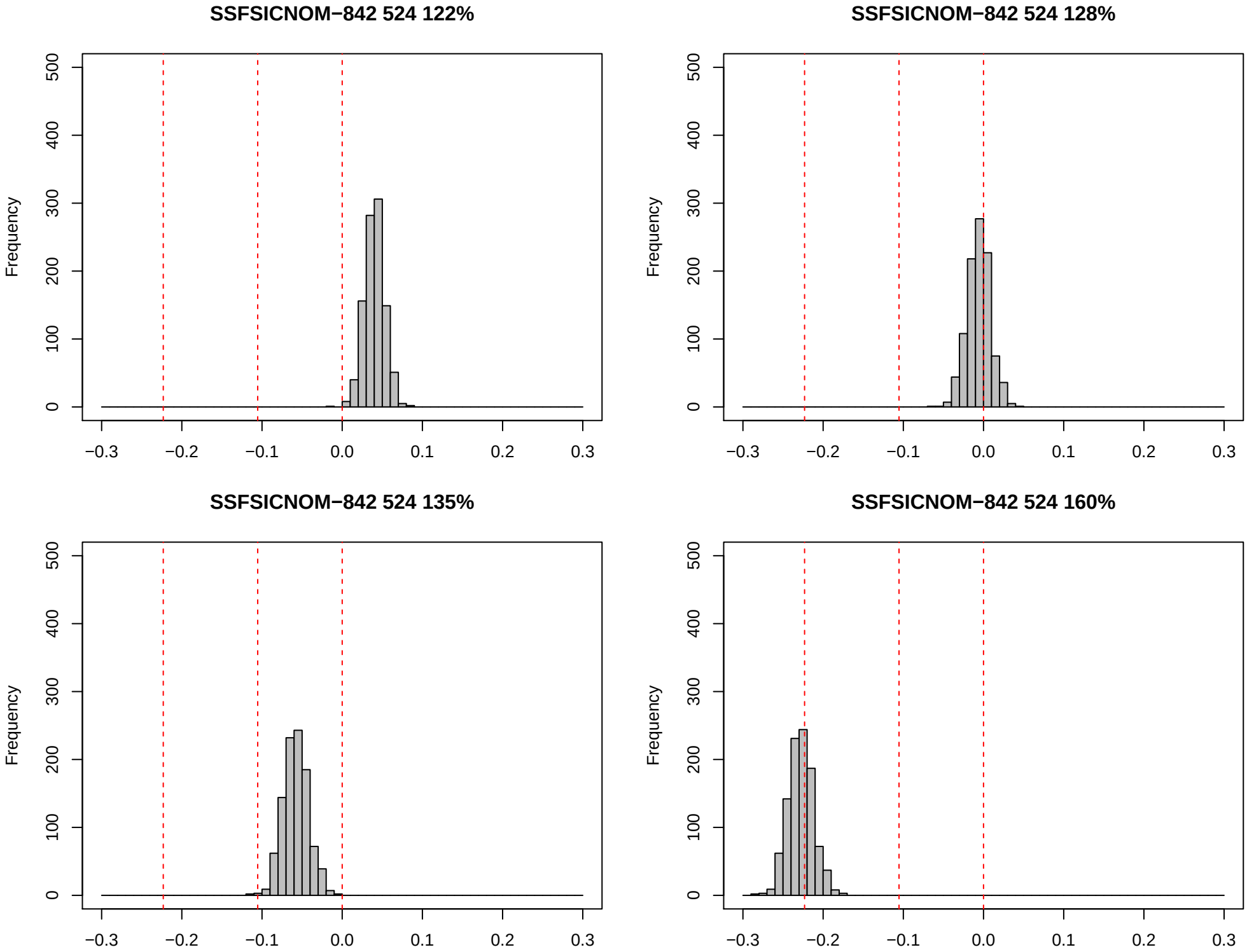
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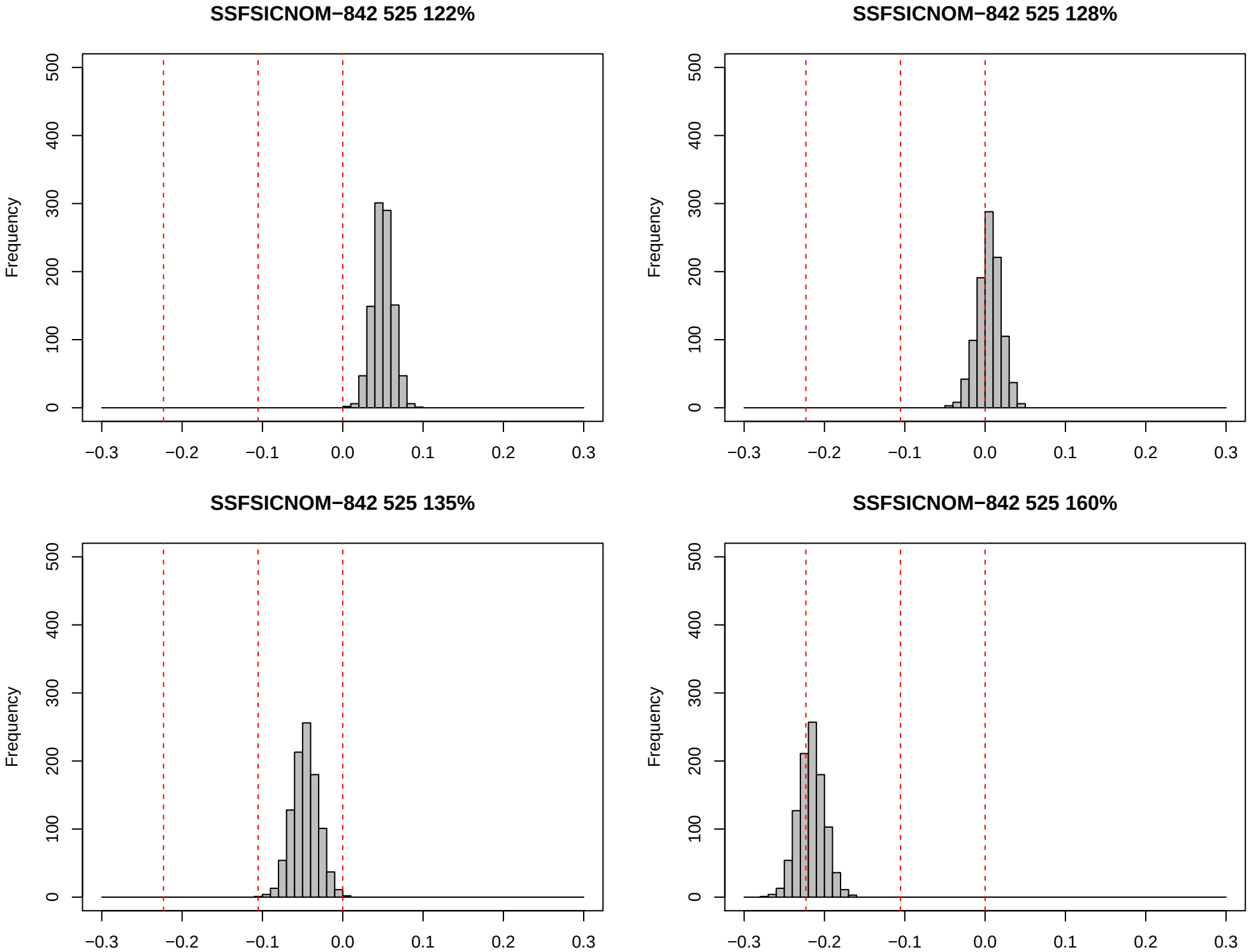
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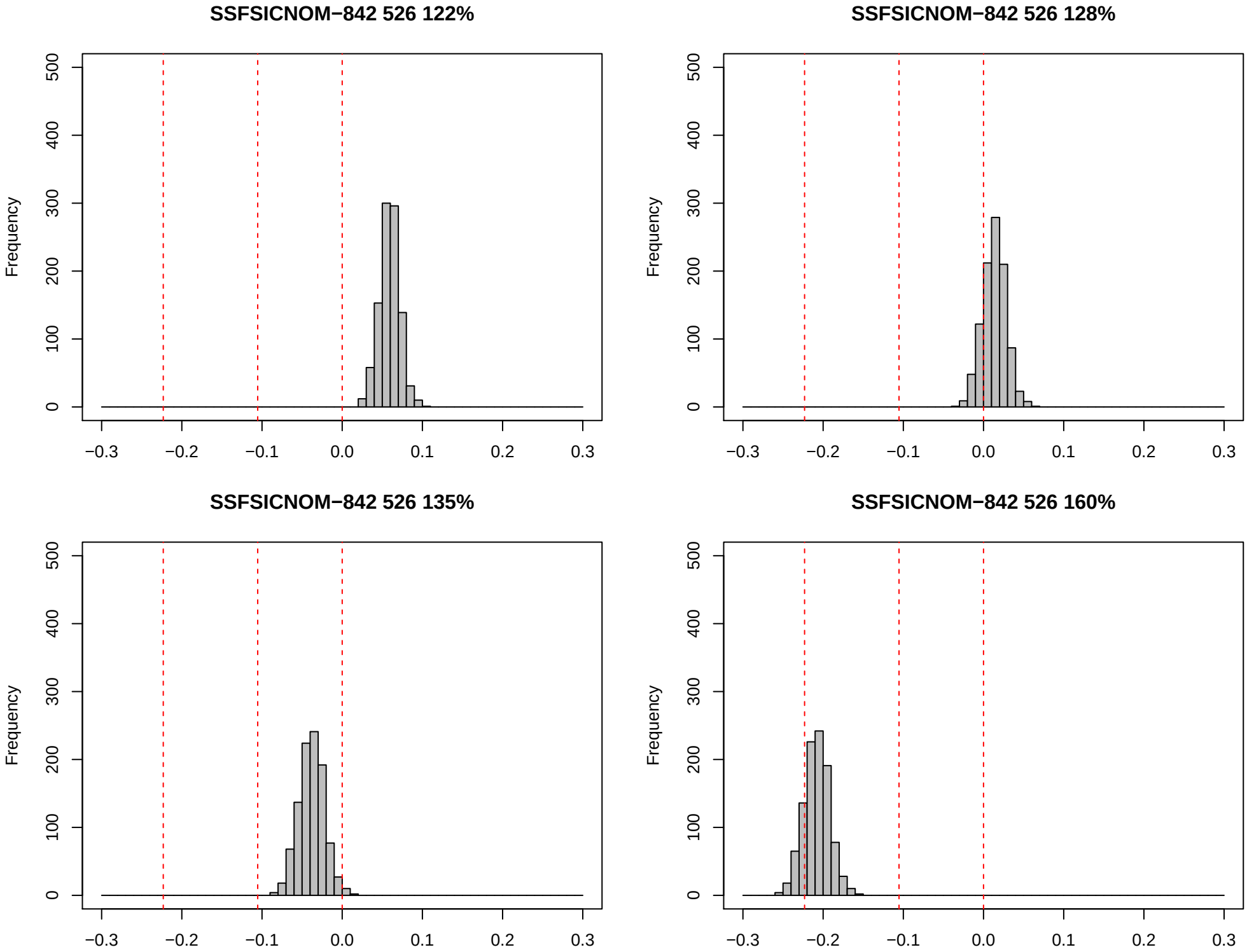
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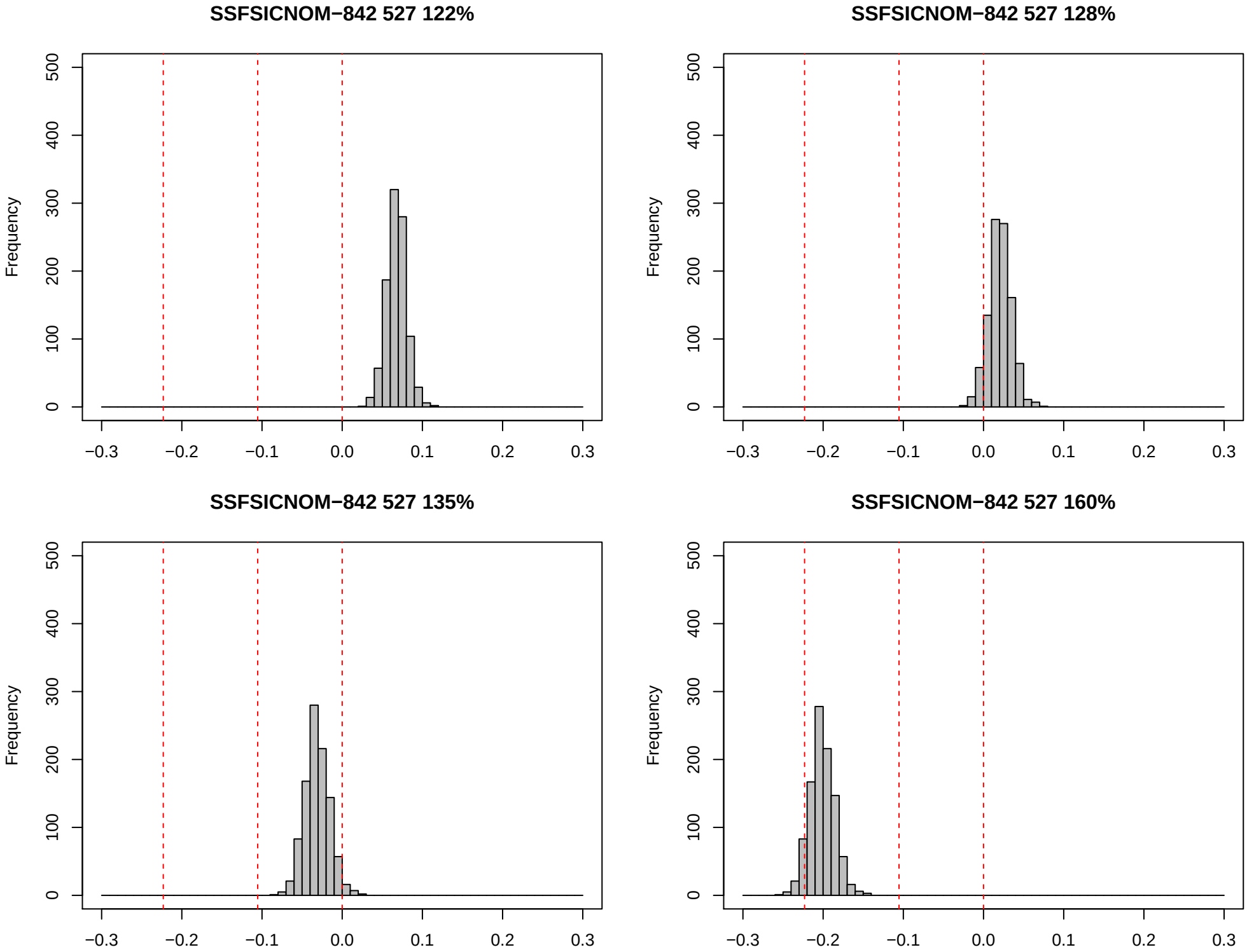
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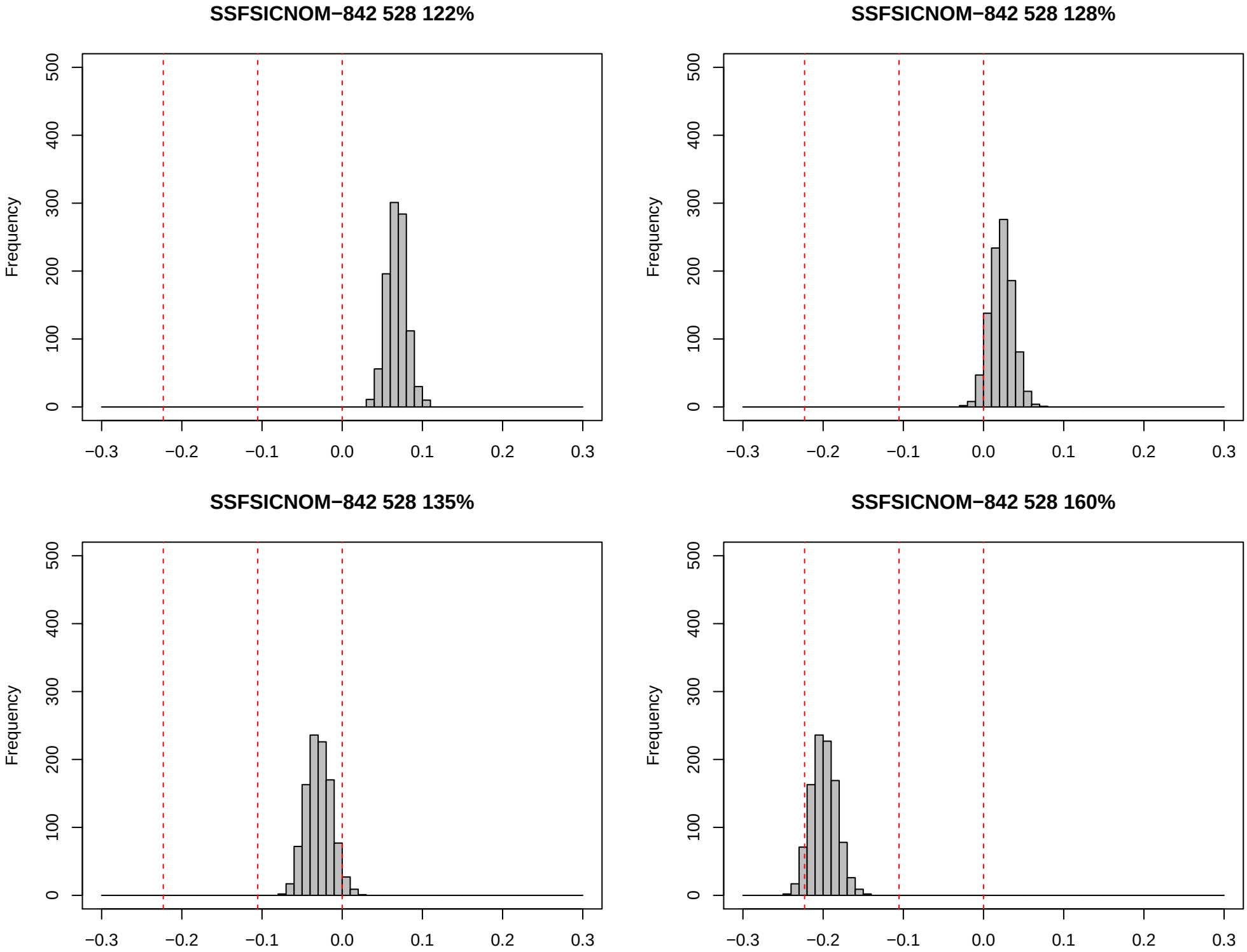
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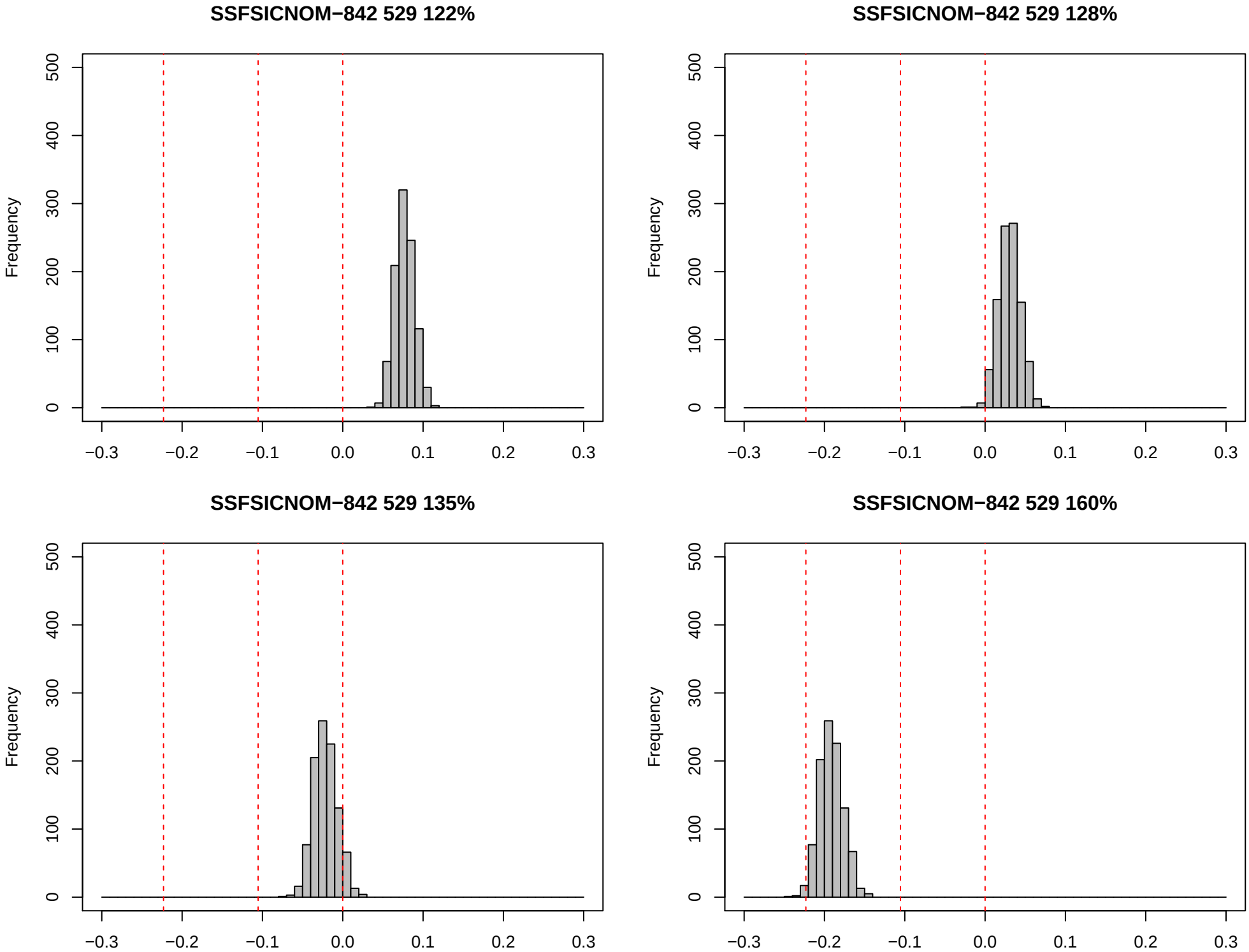
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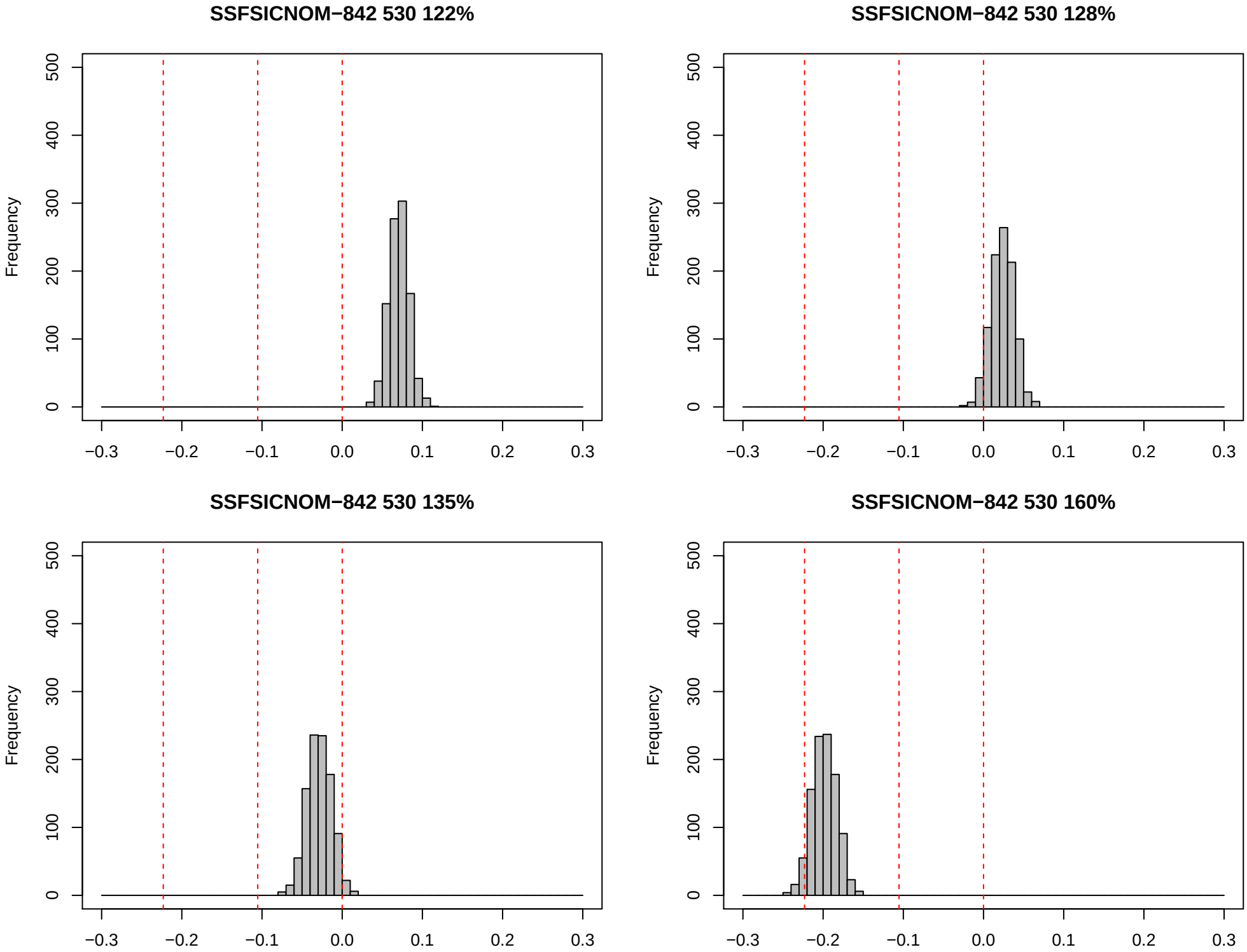
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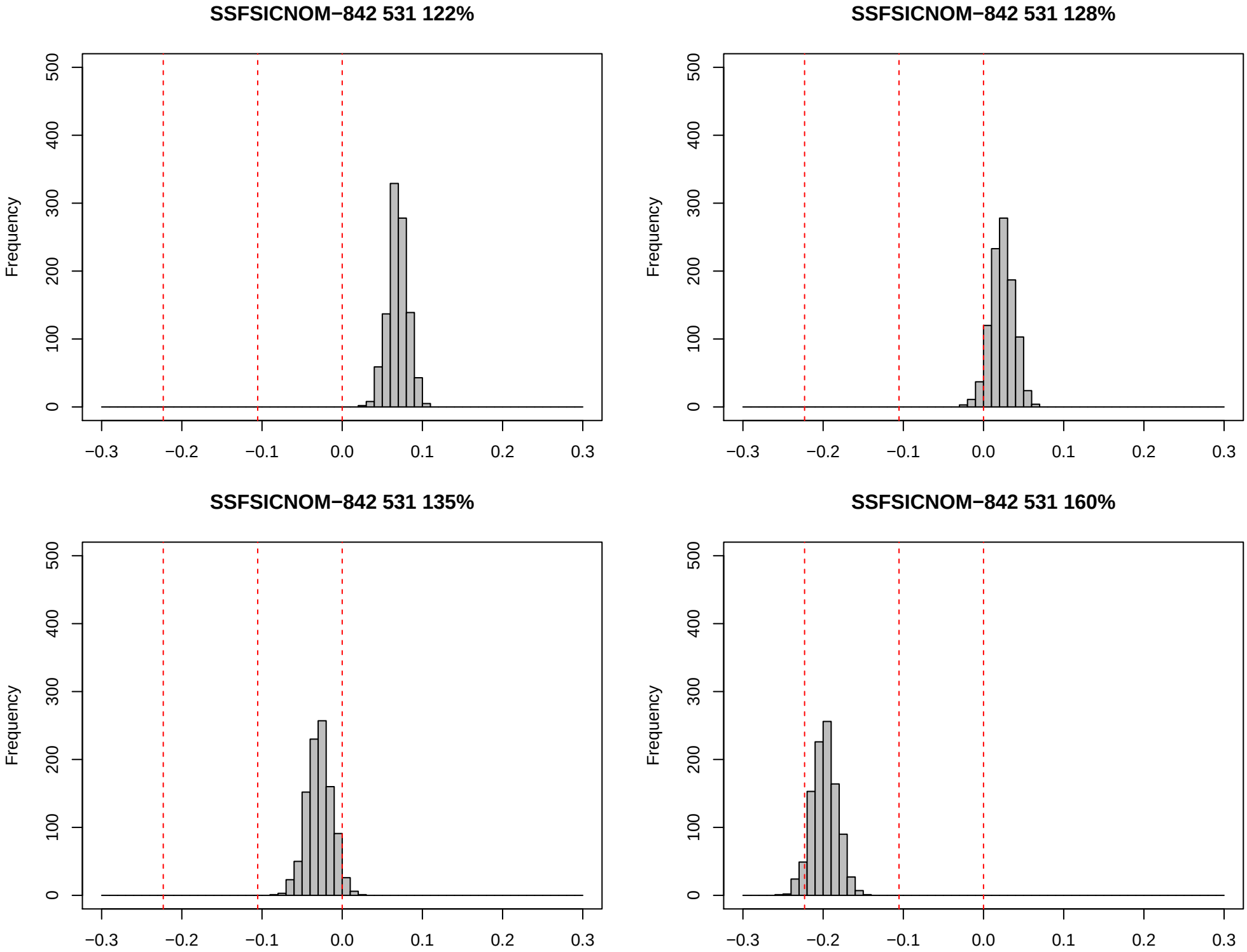
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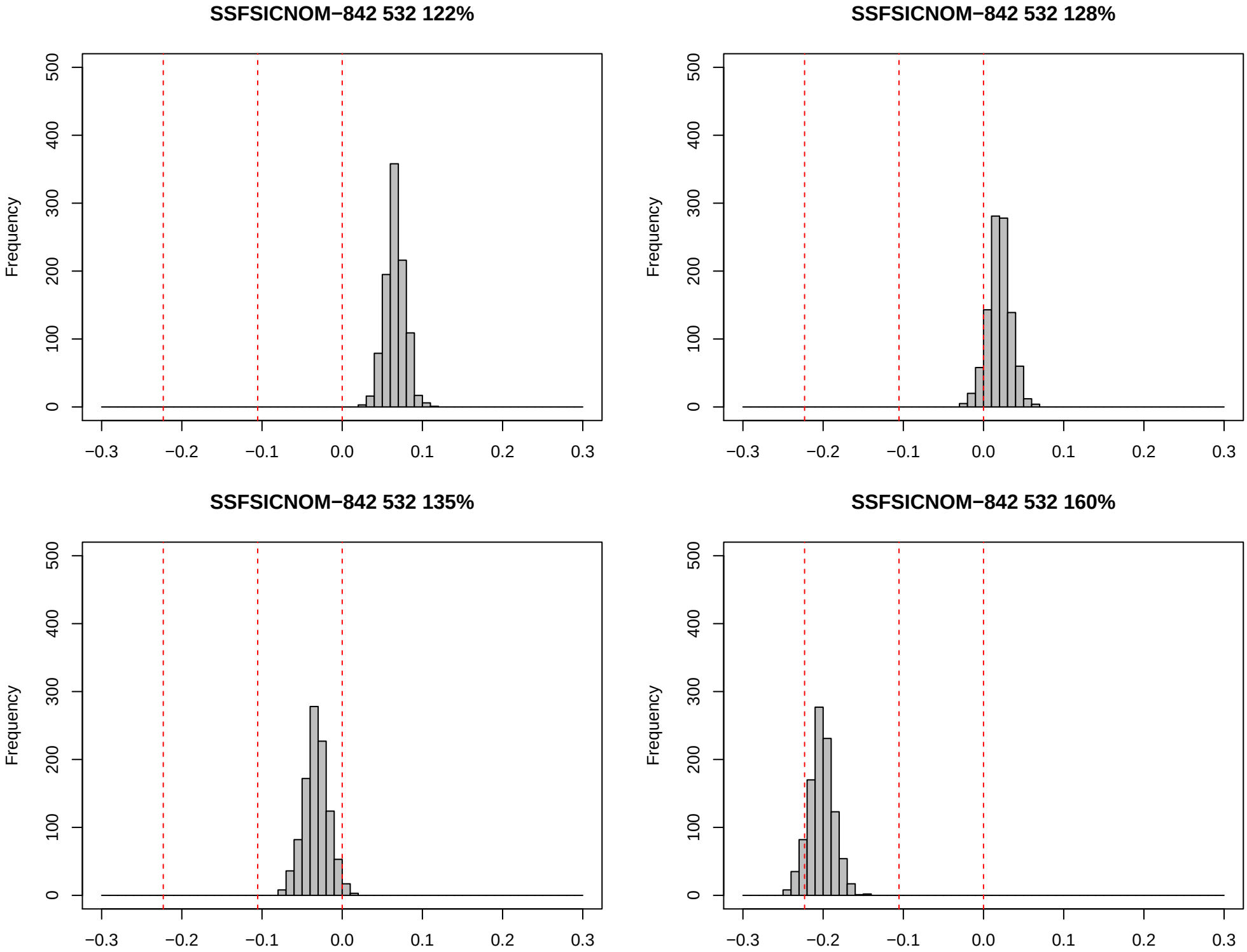
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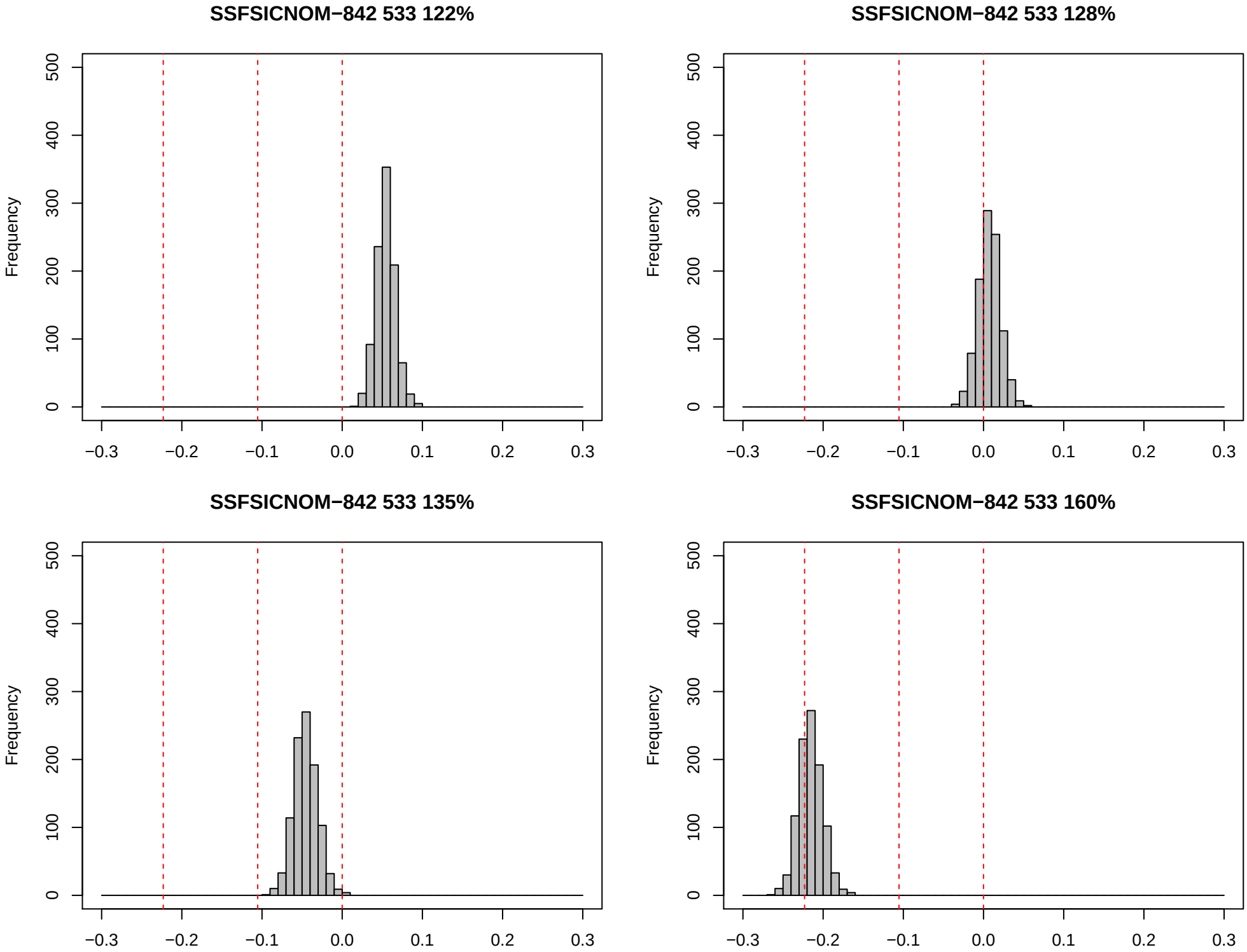
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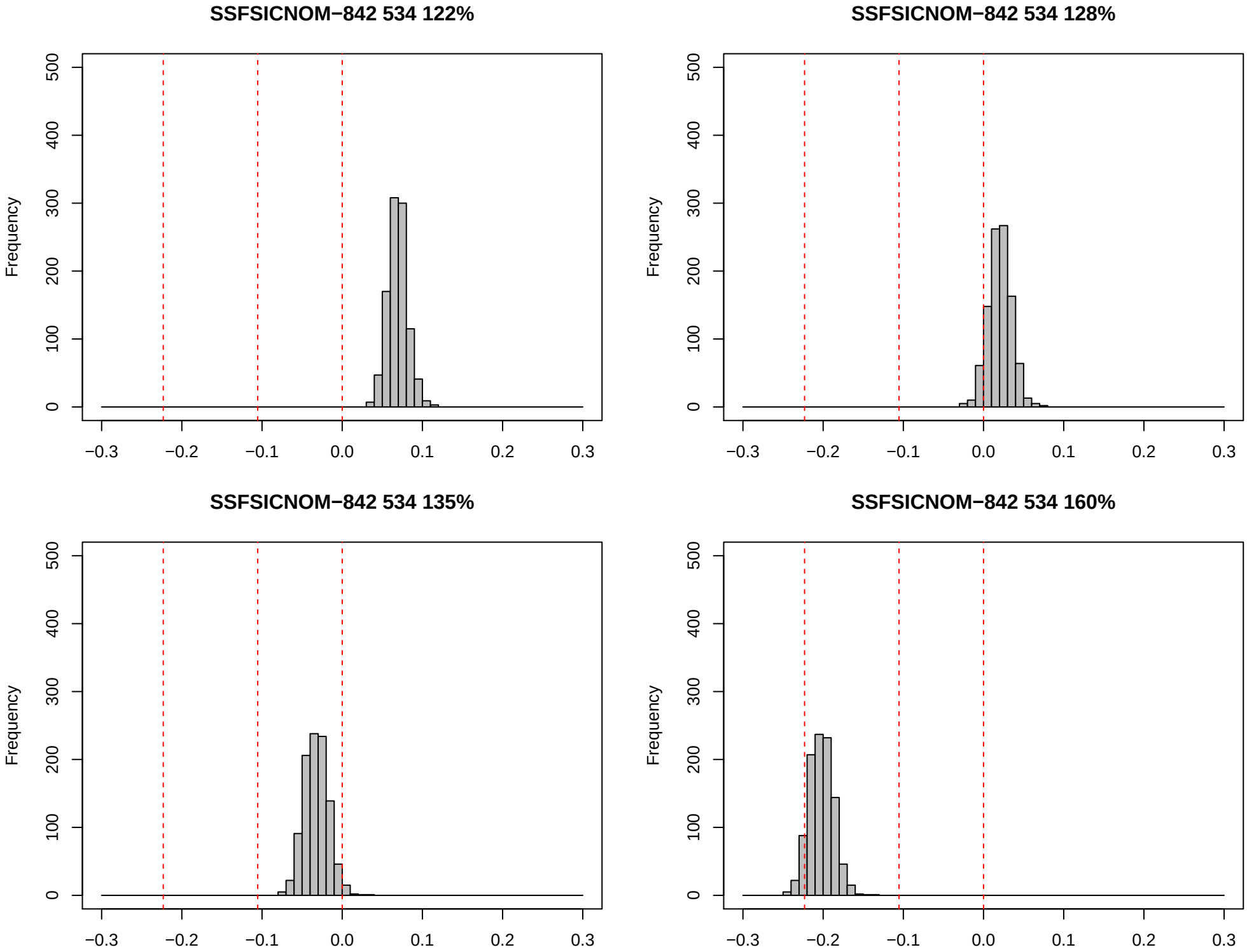
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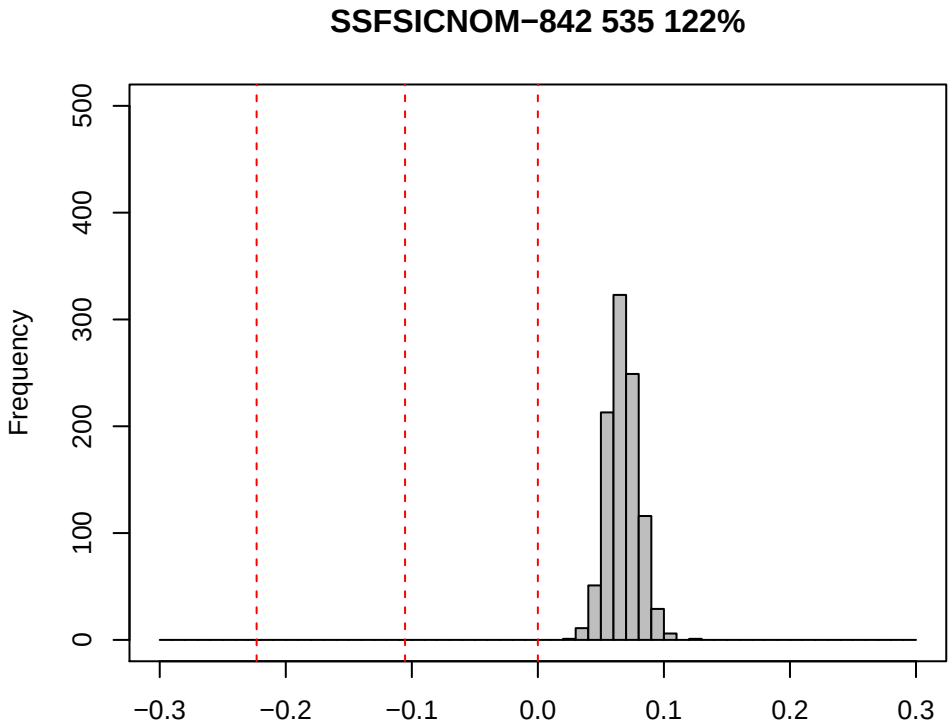
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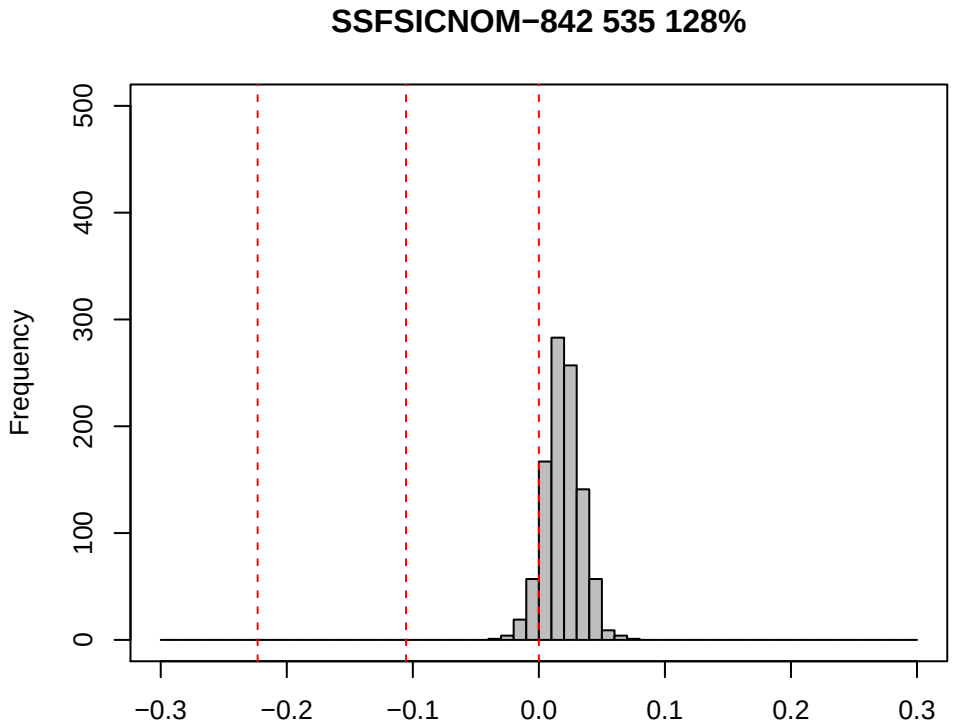
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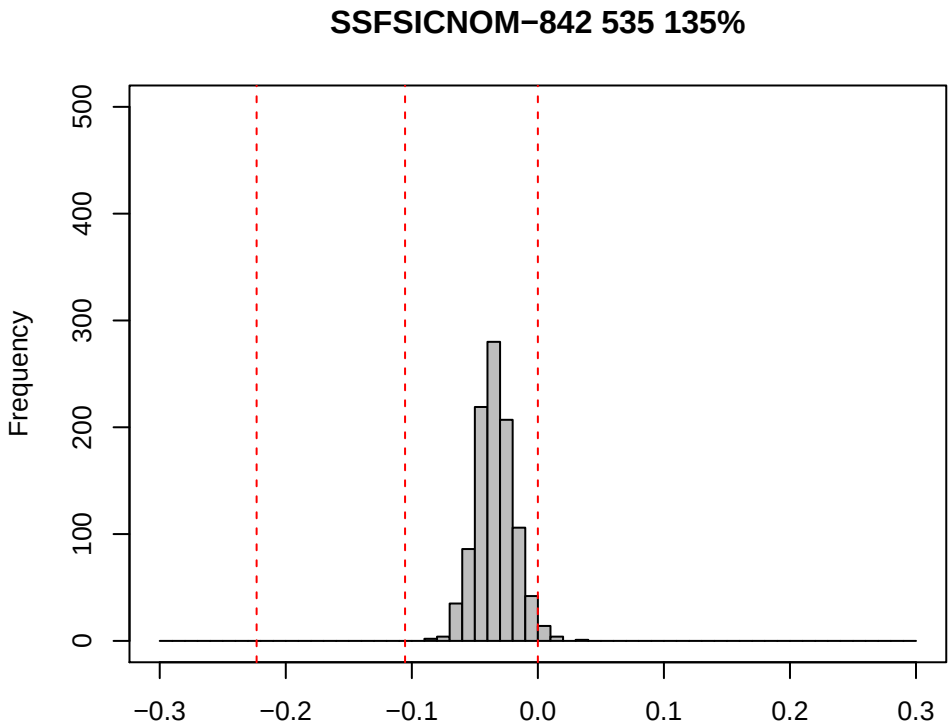
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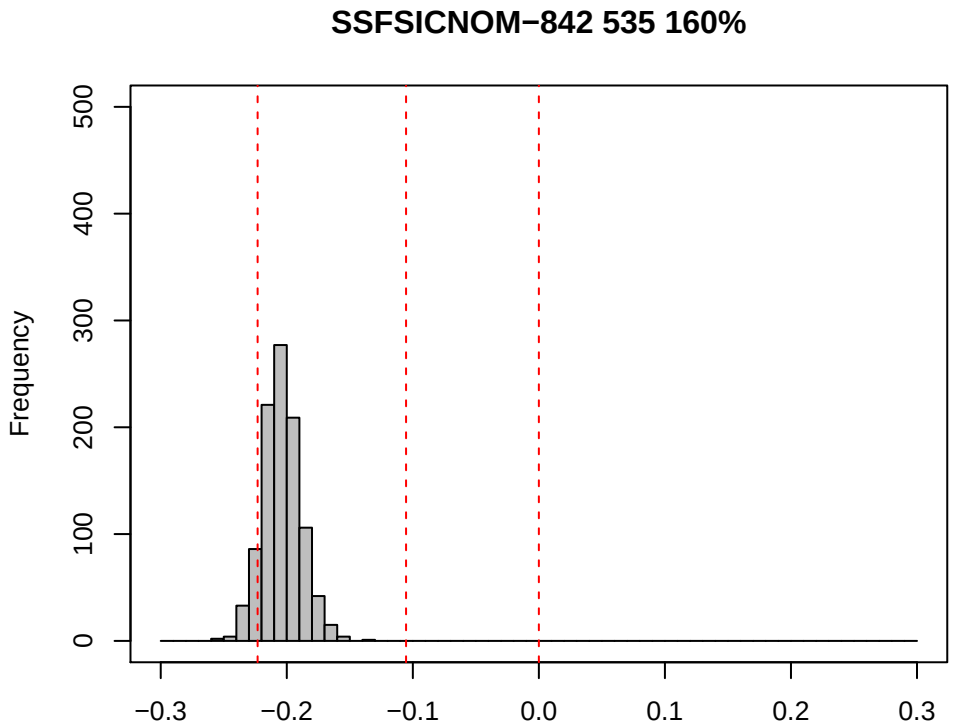
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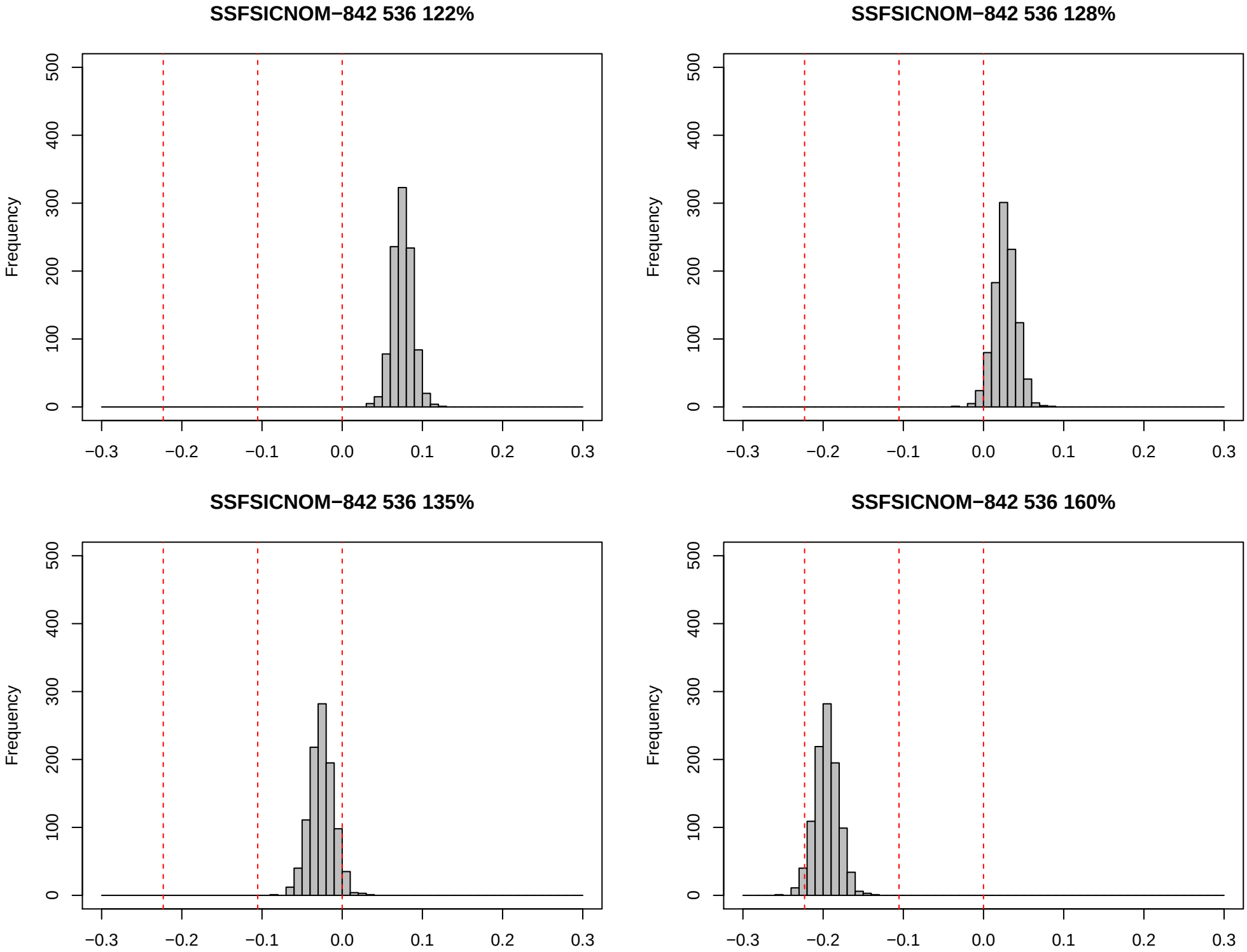
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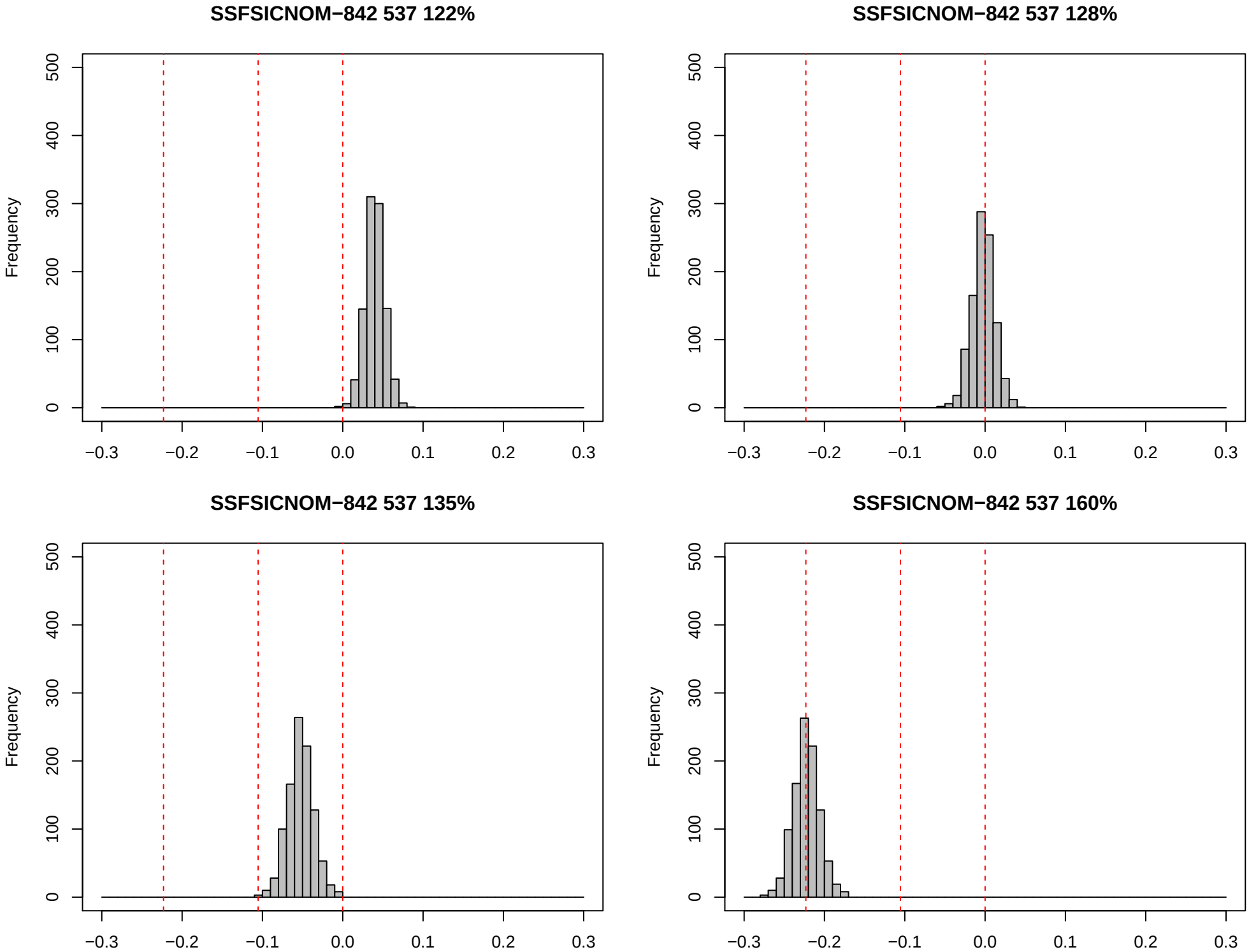
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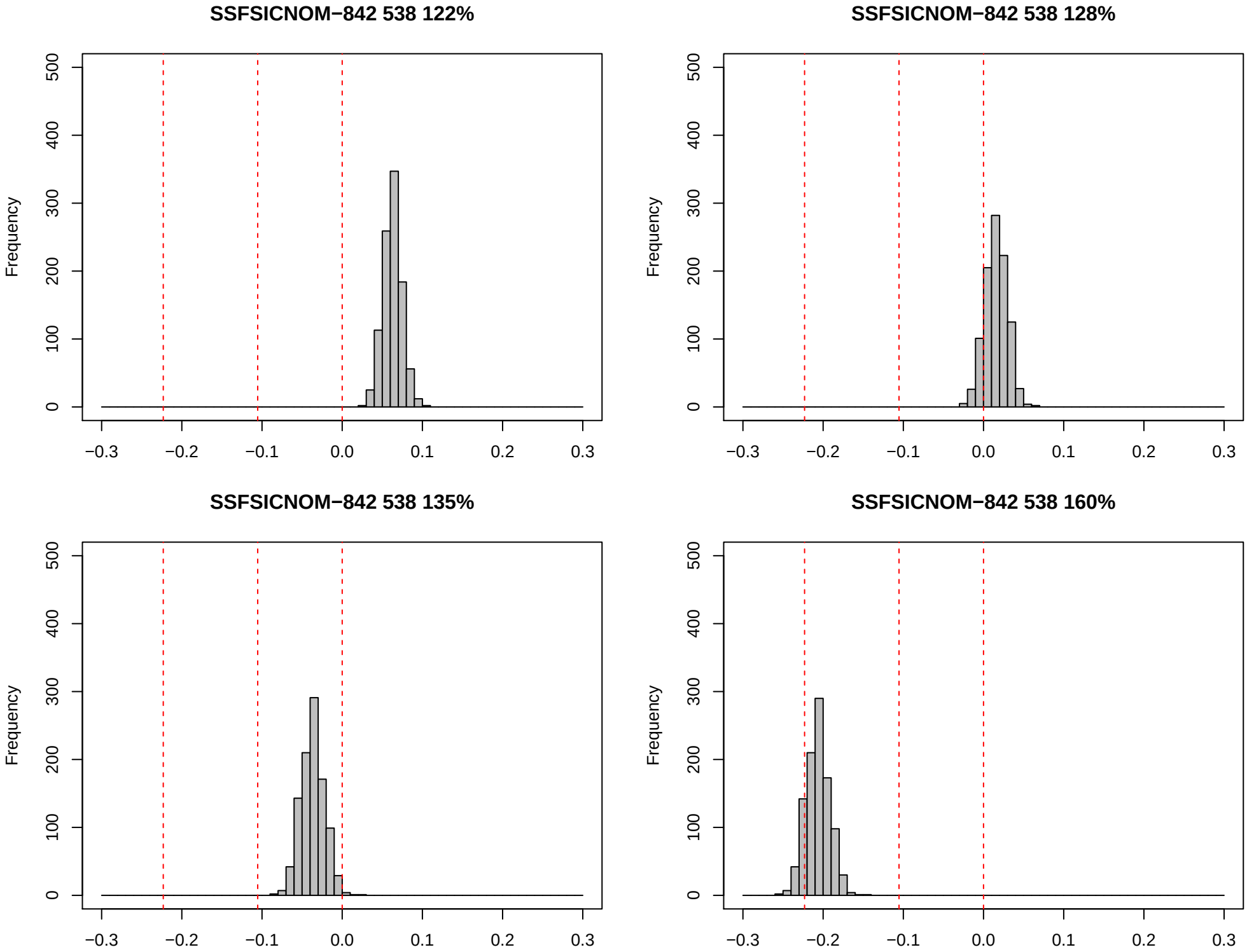
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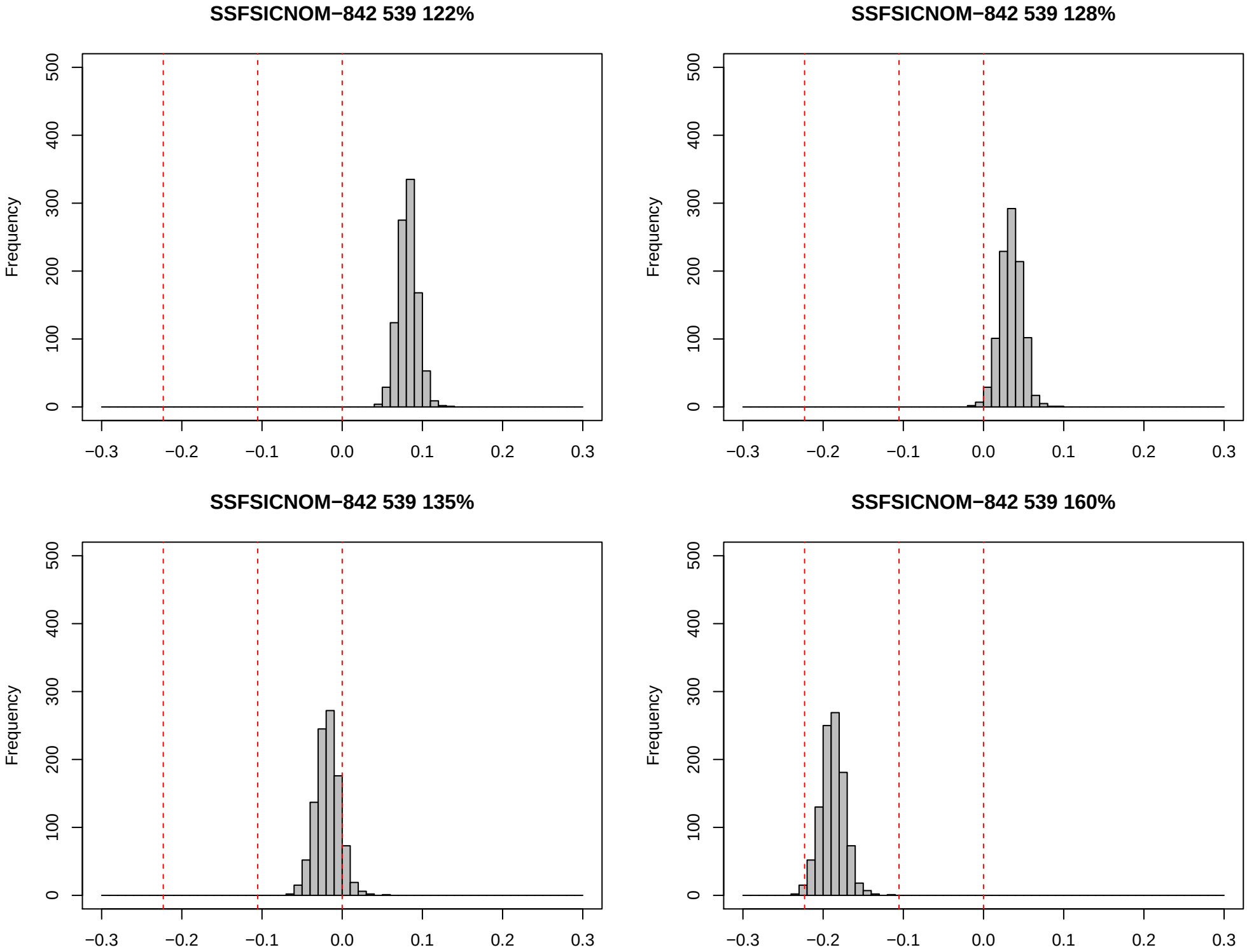
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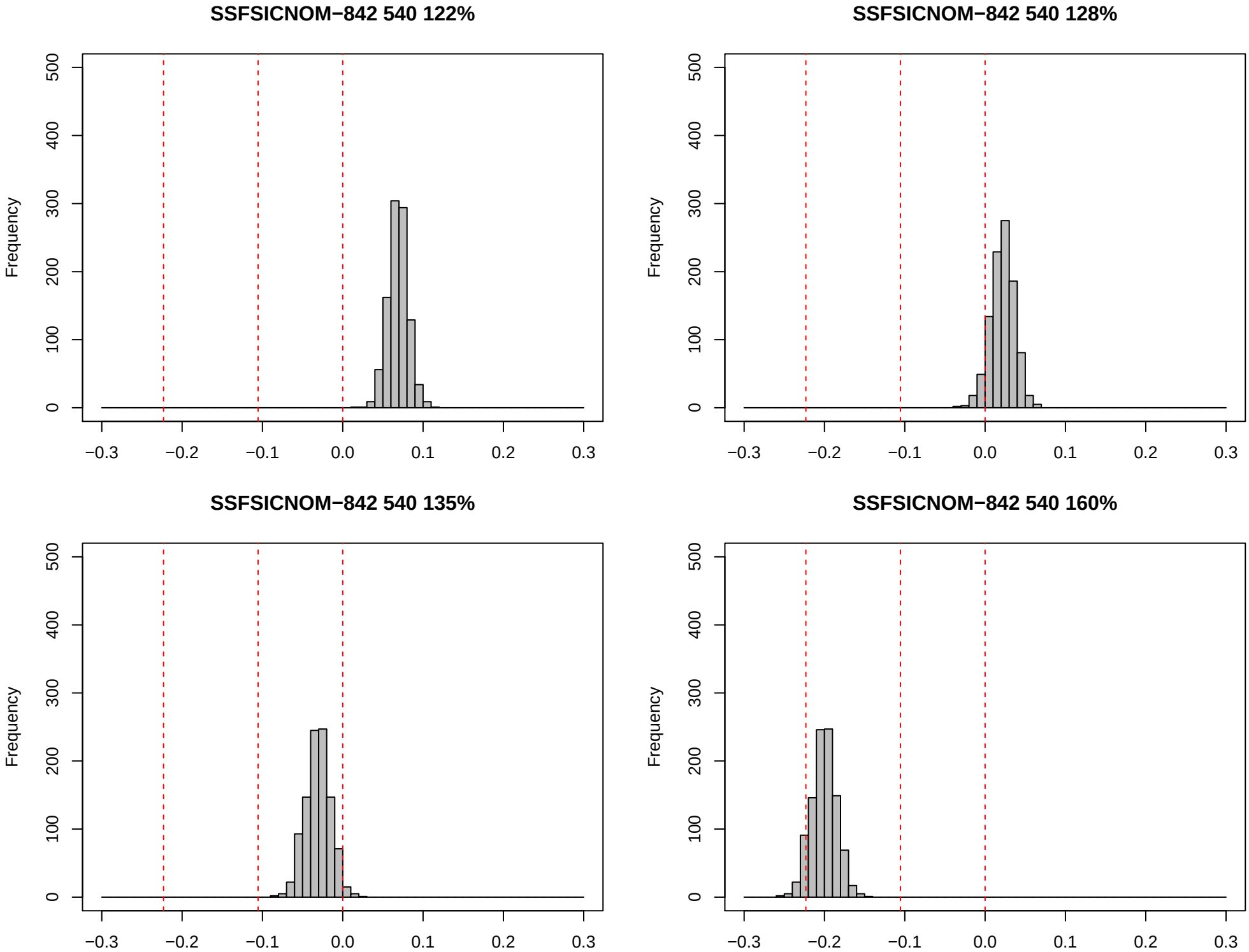
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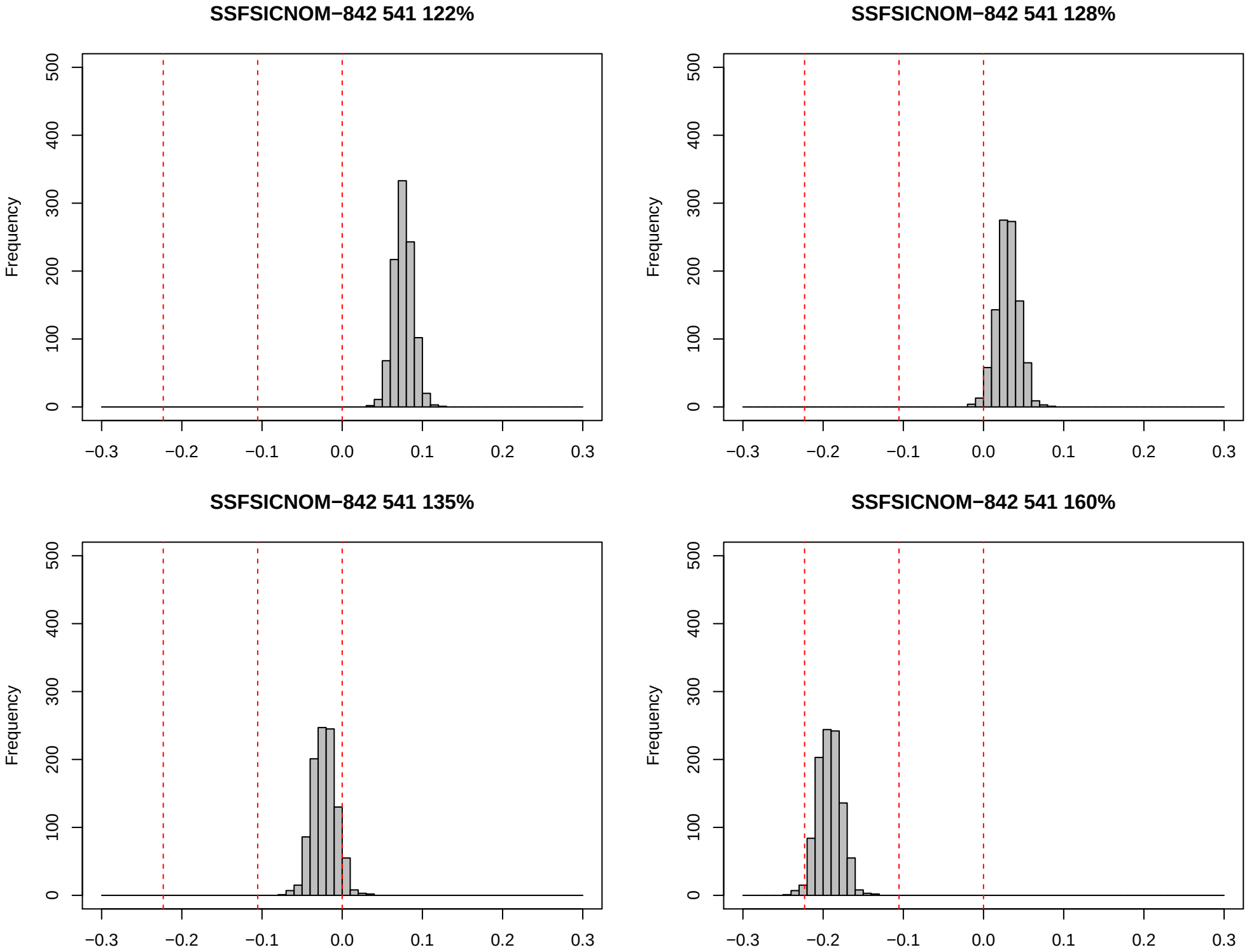
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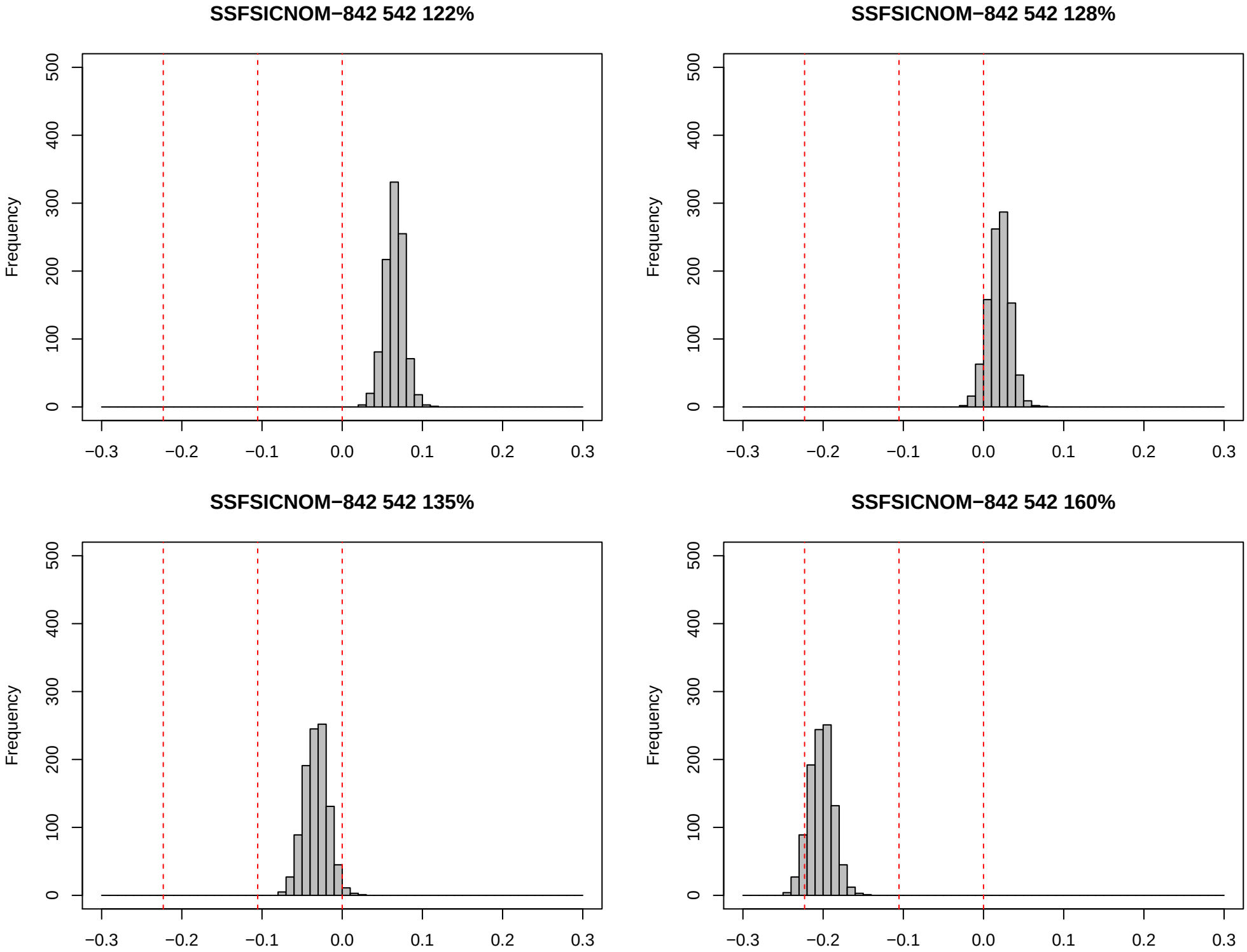
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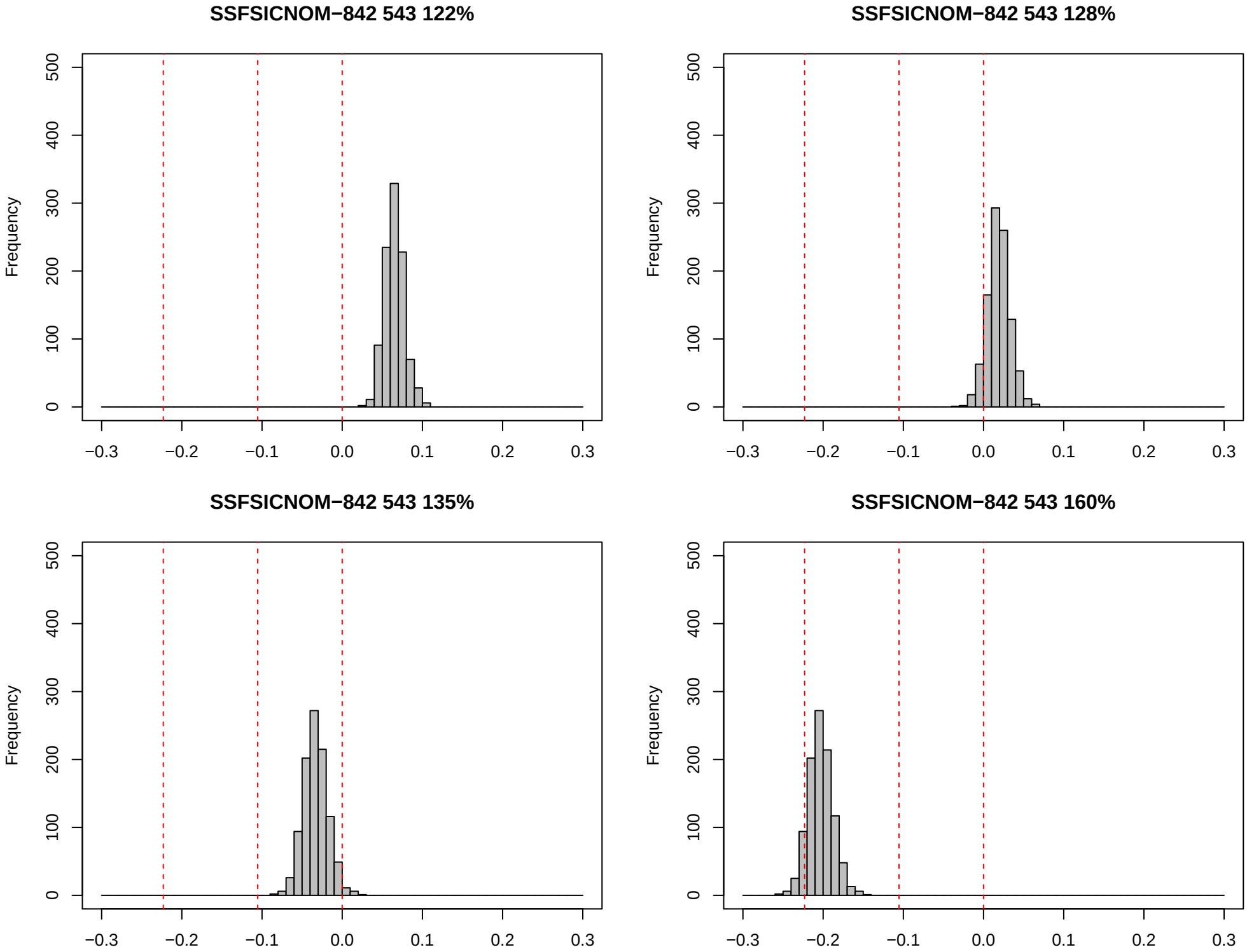
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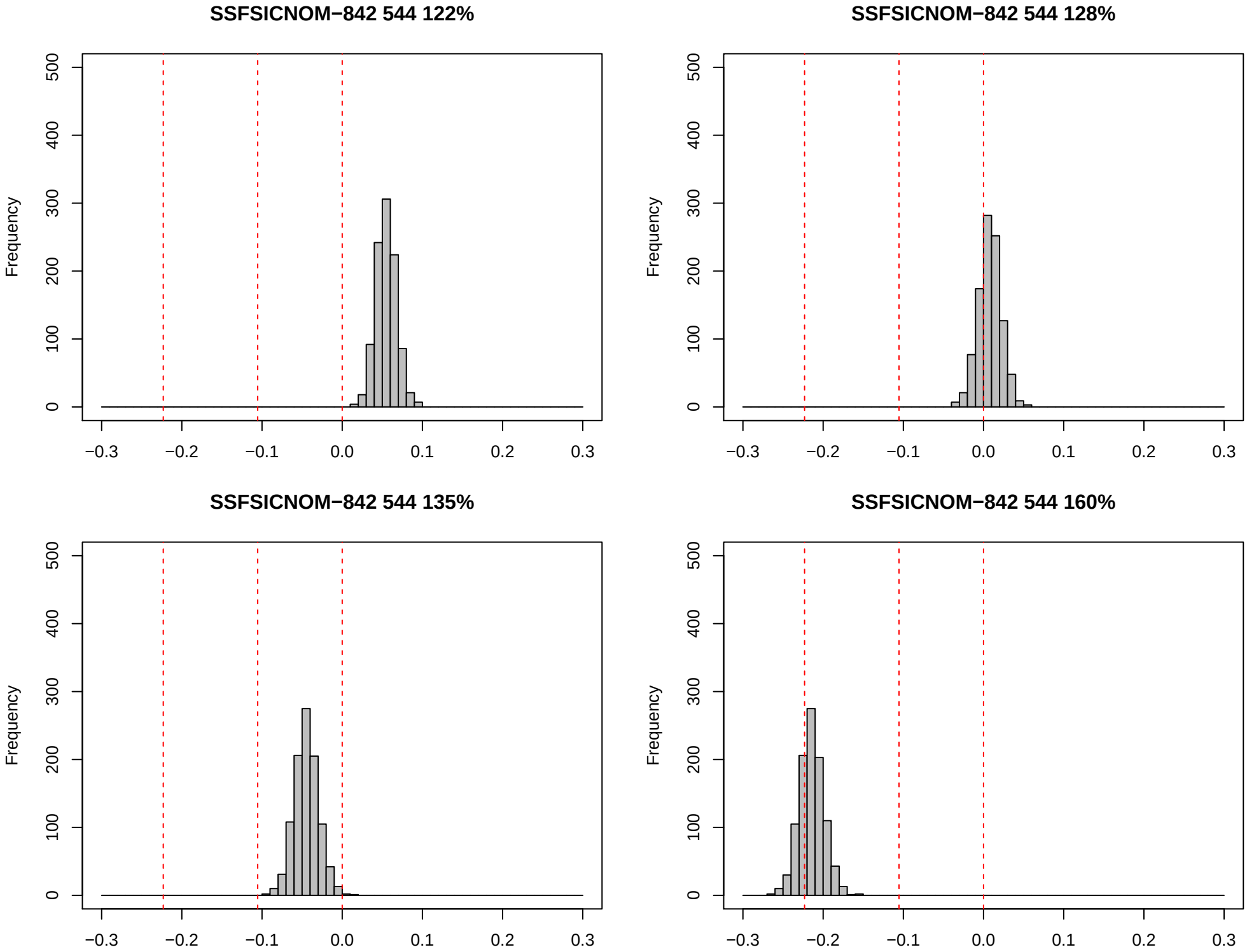
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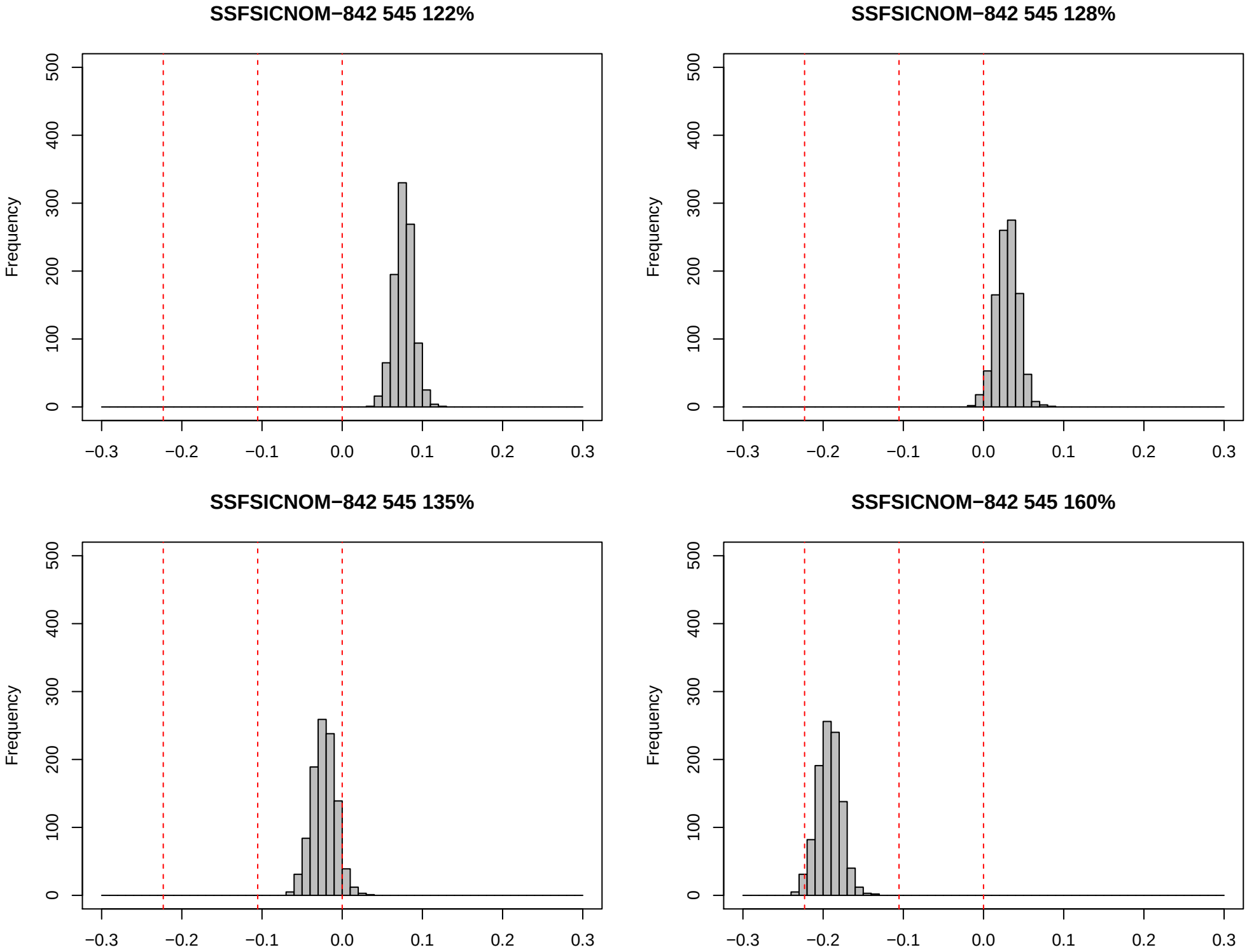
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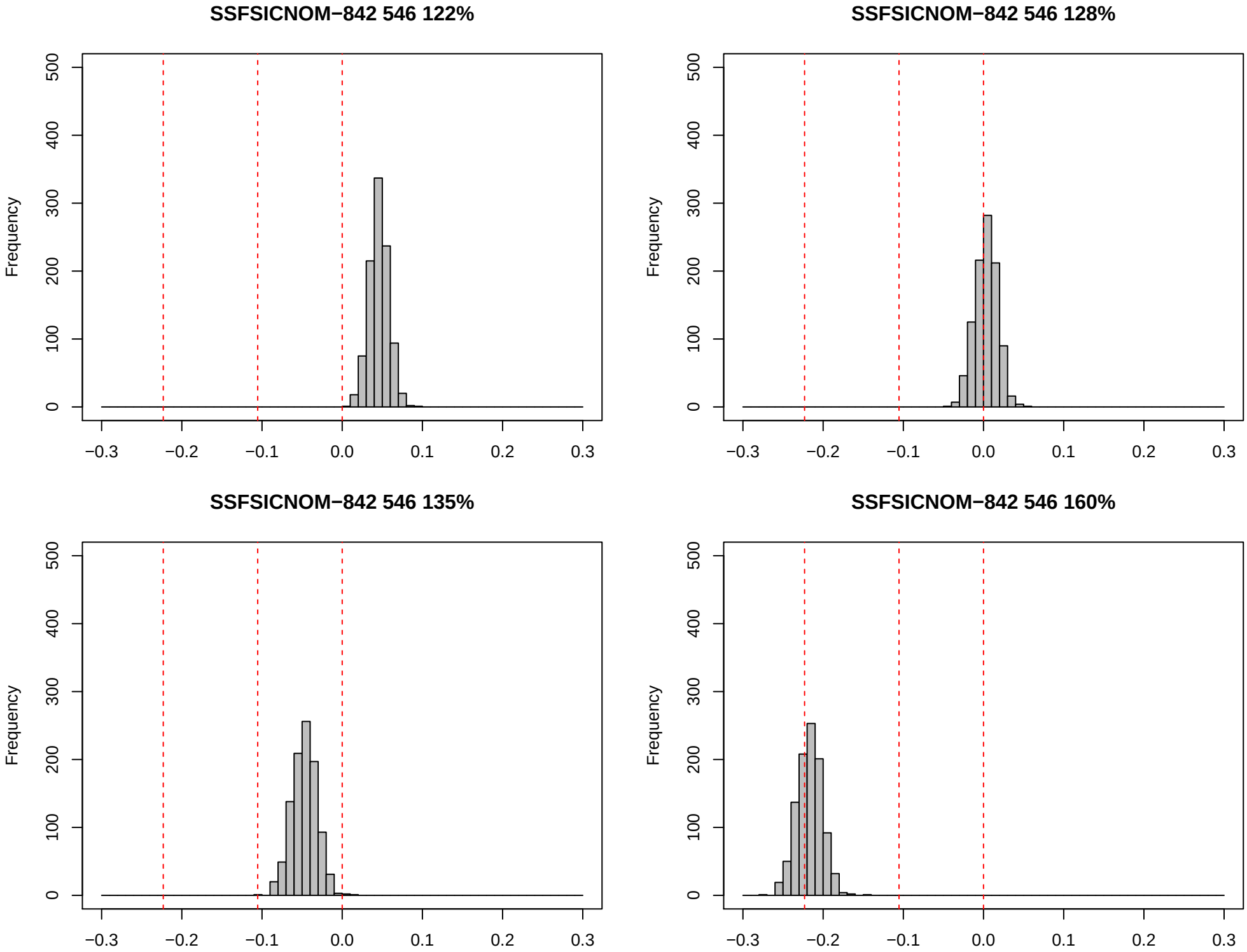
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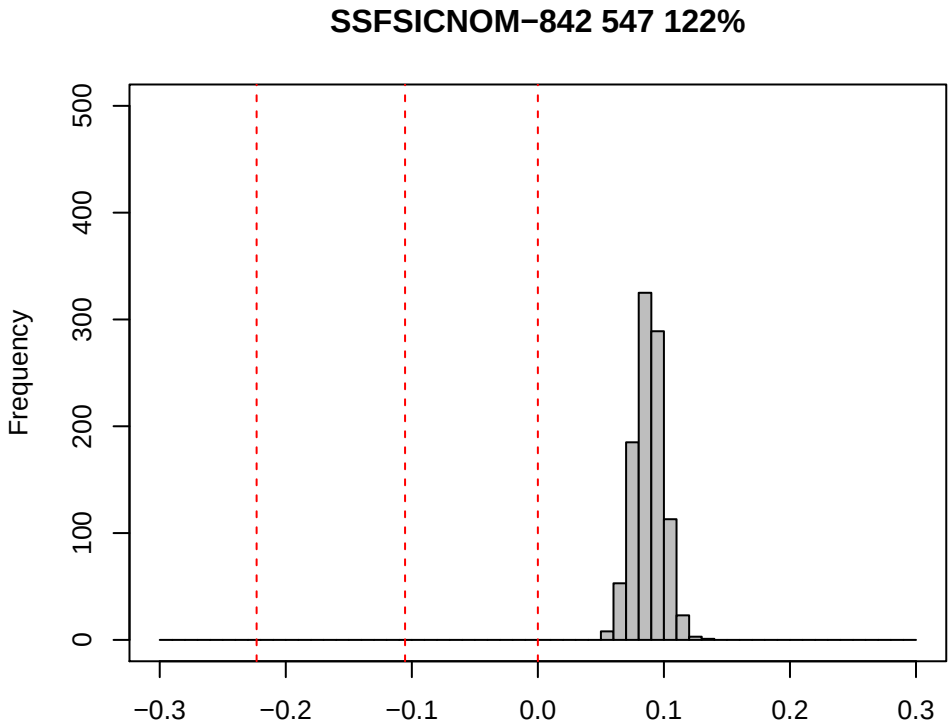
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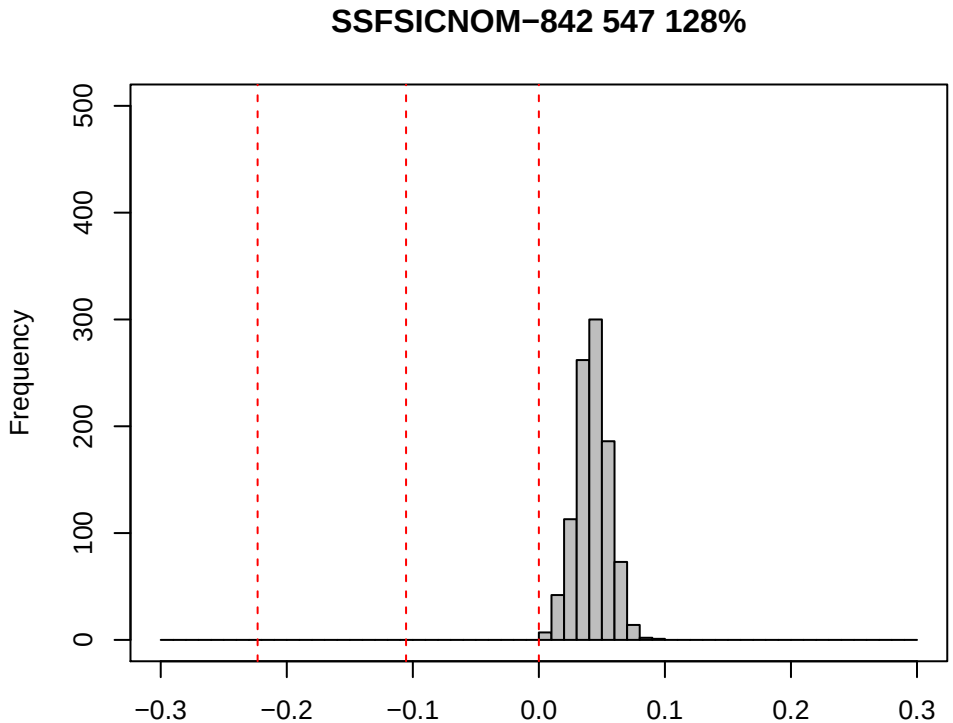
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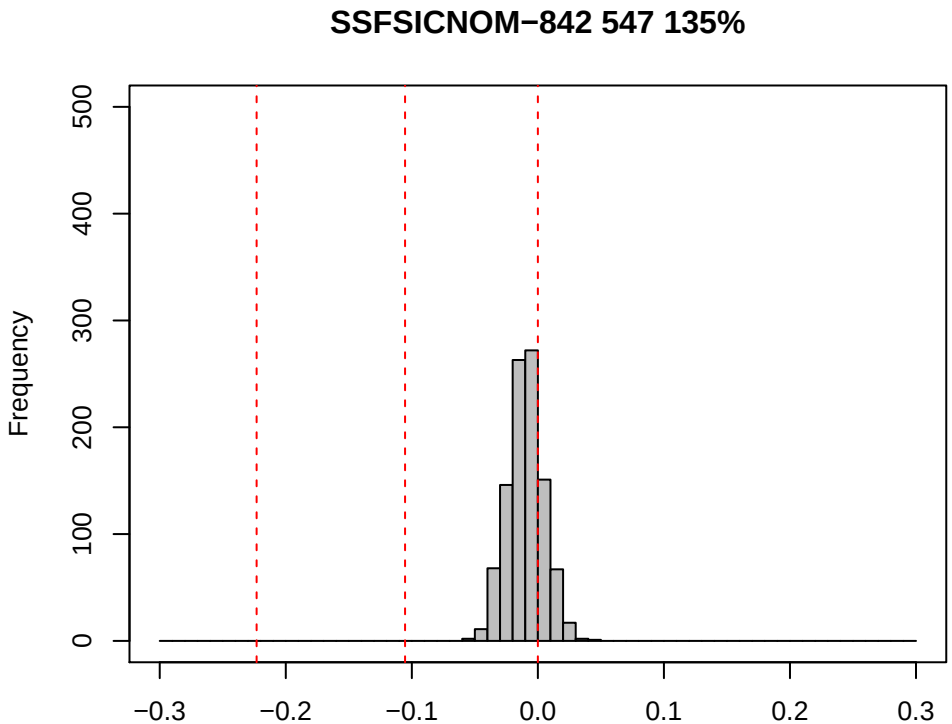
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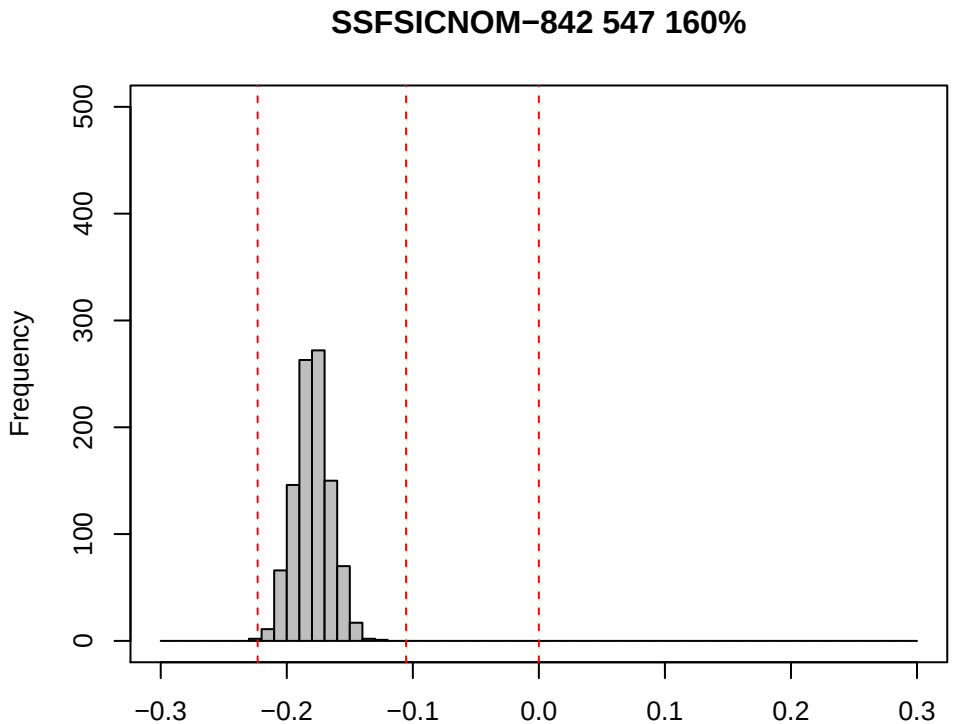
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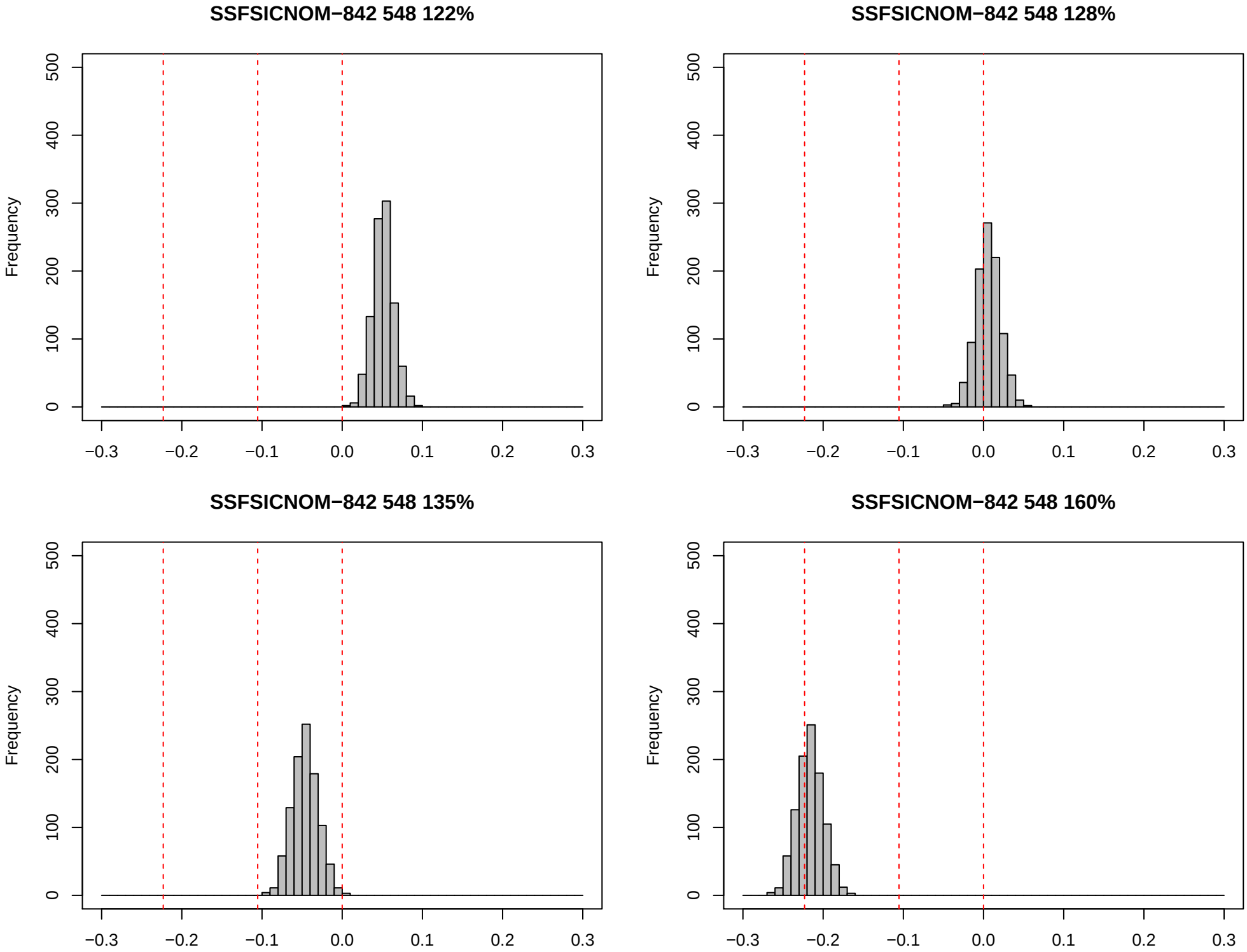
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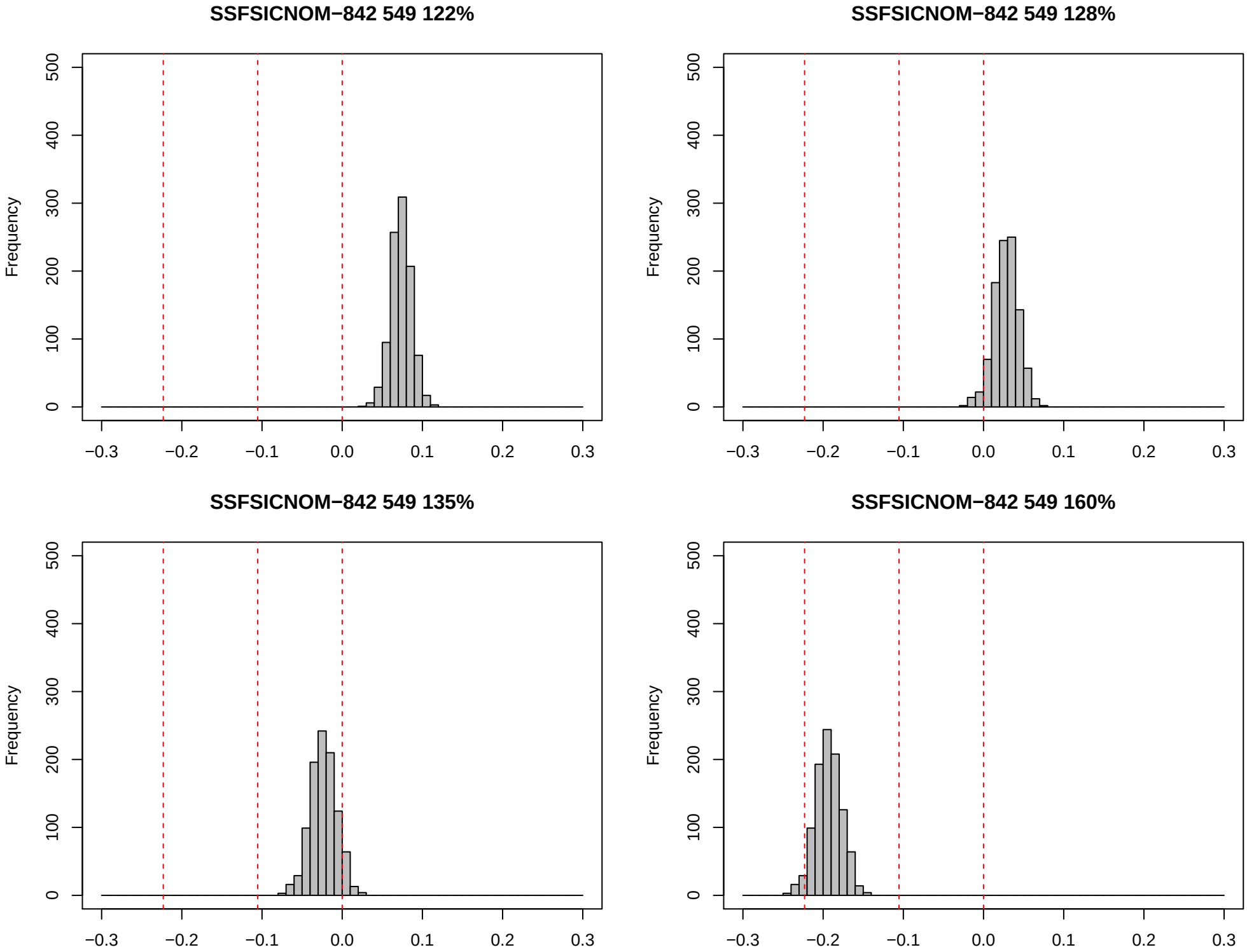
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SSFSICNOM−842 549 128%
SSFSICNOM−842 549 135%
SSFSICNOM−842 549 160%
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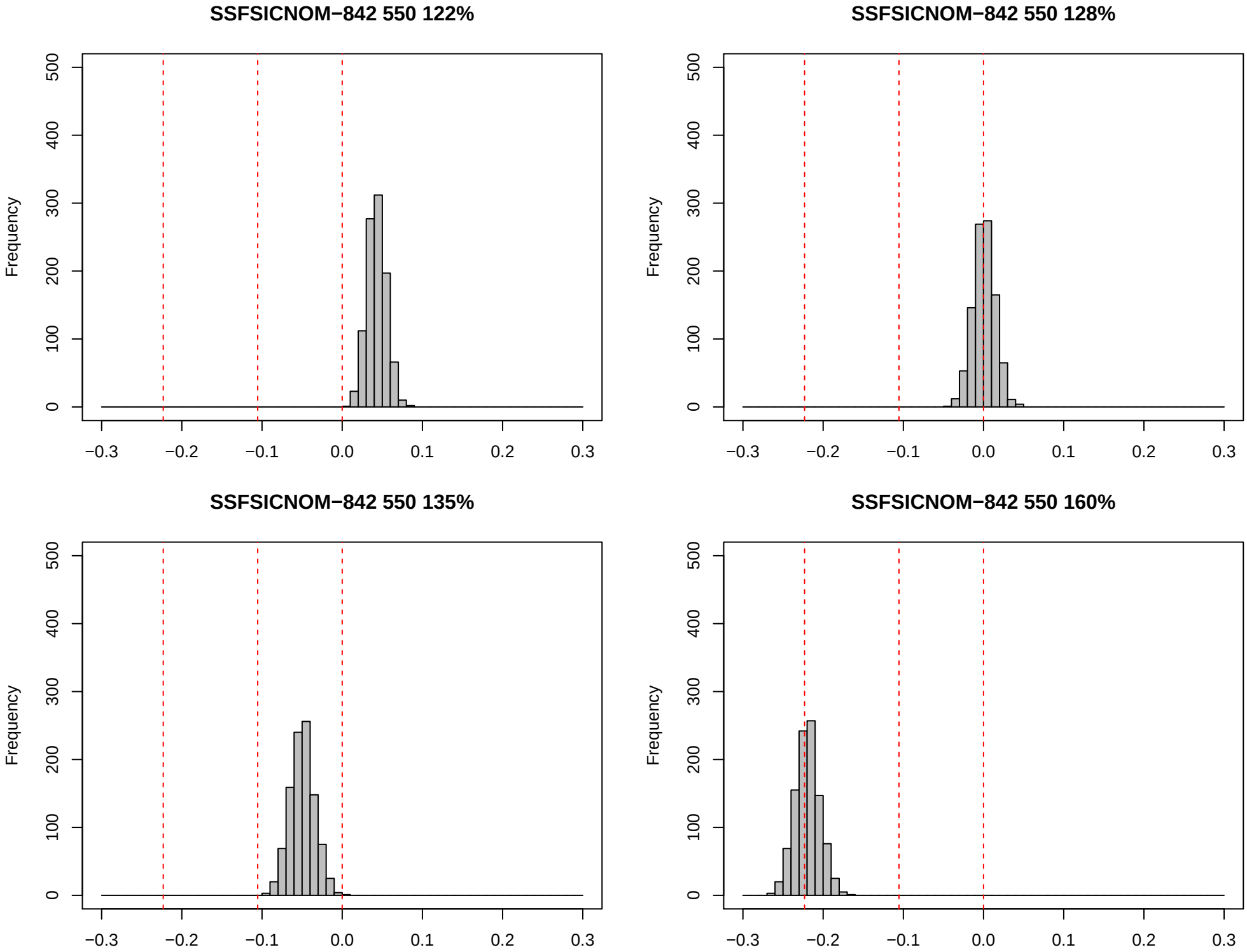
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SSFSICNOM−842 550 128%
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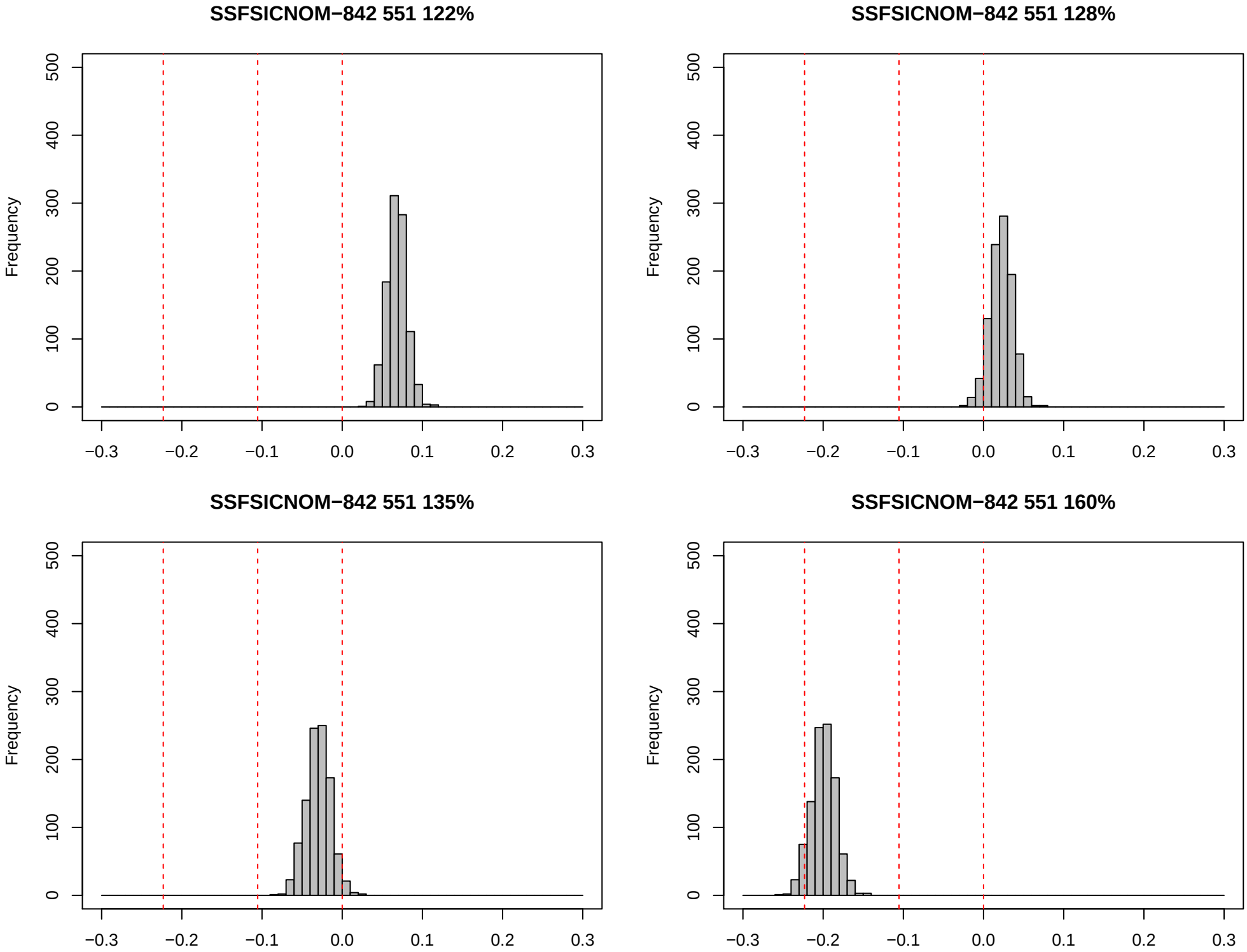
SSFSICNOM−842 551 122%
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SSFSICNOM−842 551 135%
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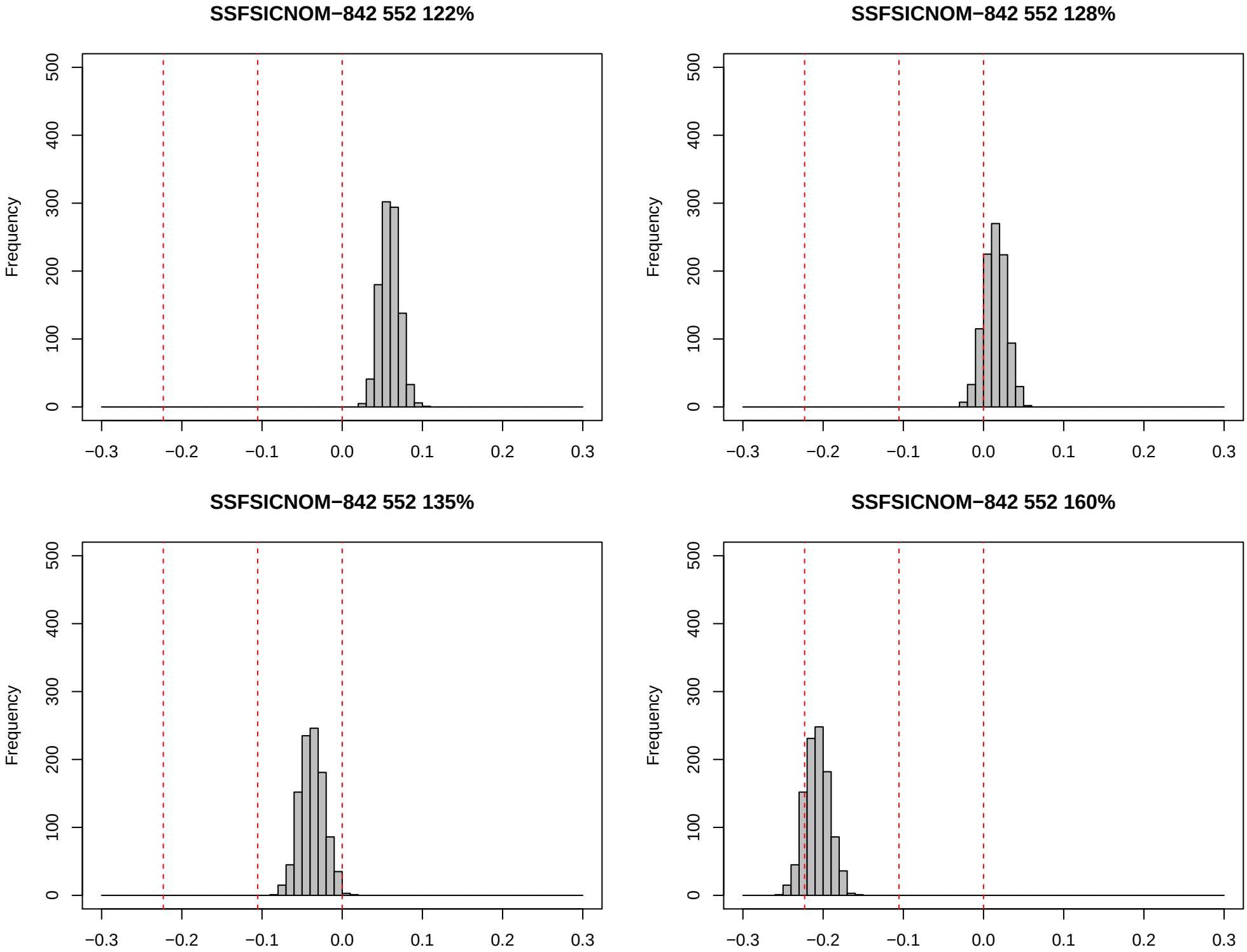
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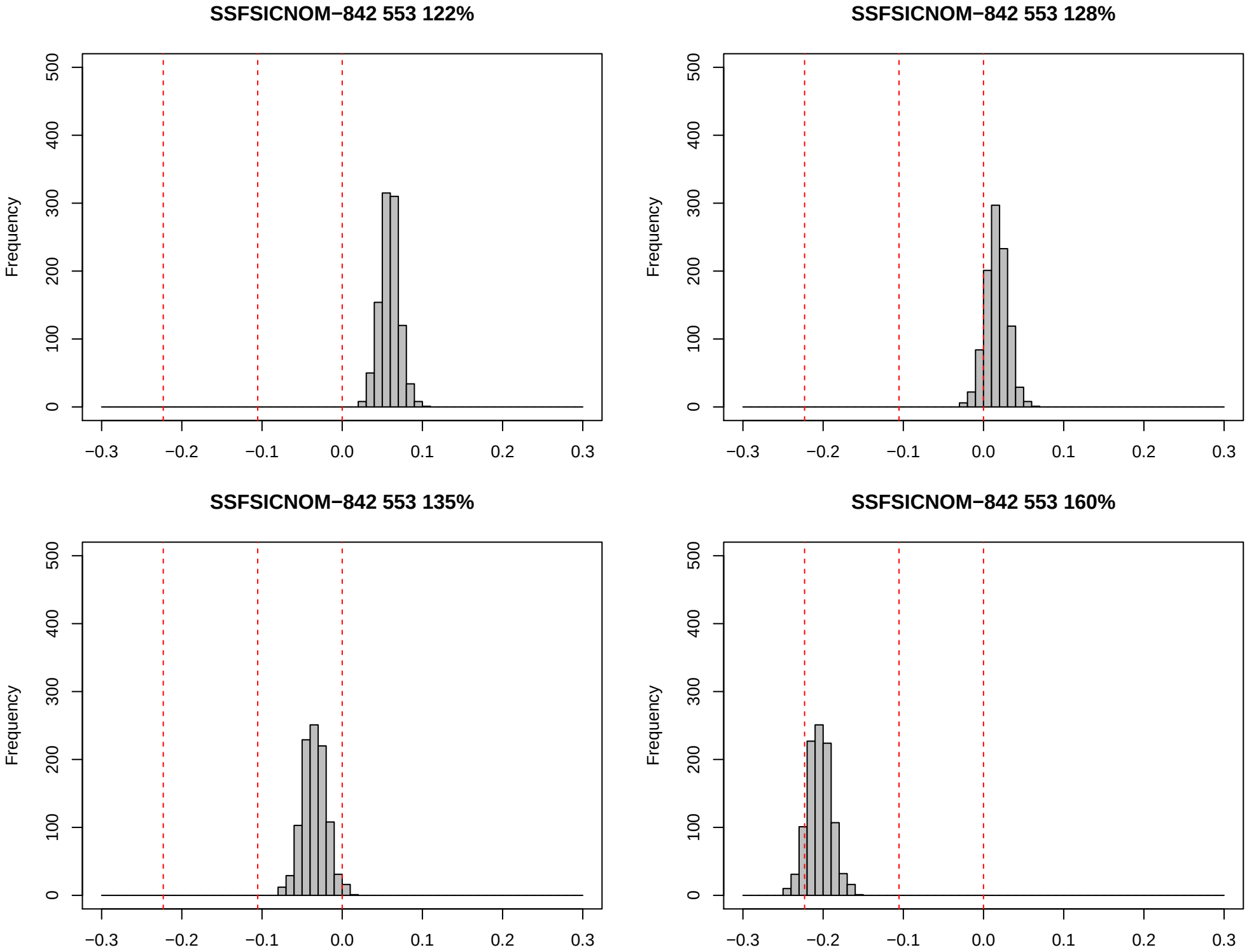
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SSFSICNOM−842 553 128%
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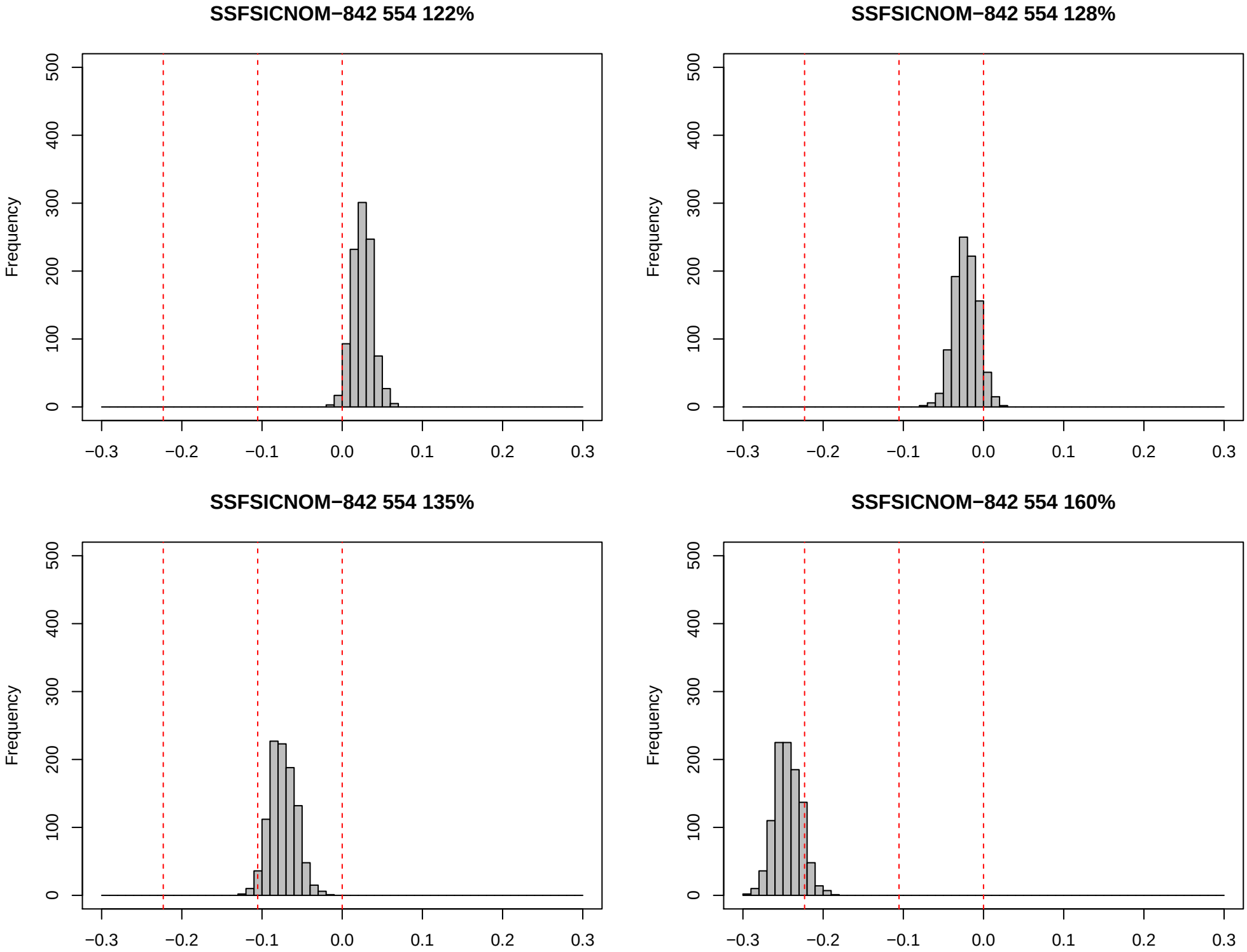
SSFSICNOM−842 554 122%
SSFSICNOM−842 554 128%
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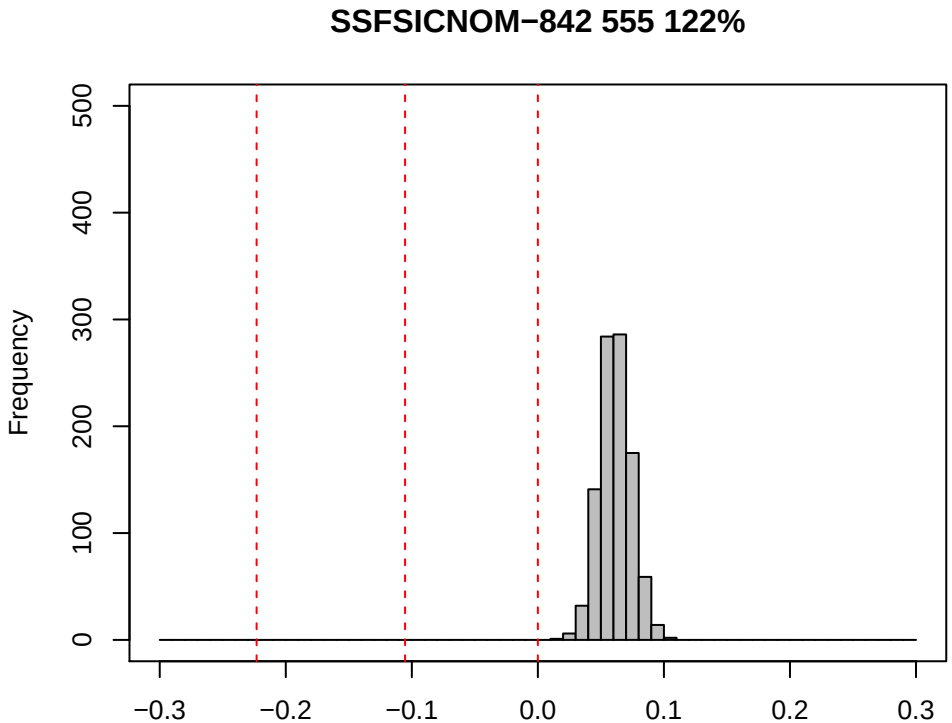
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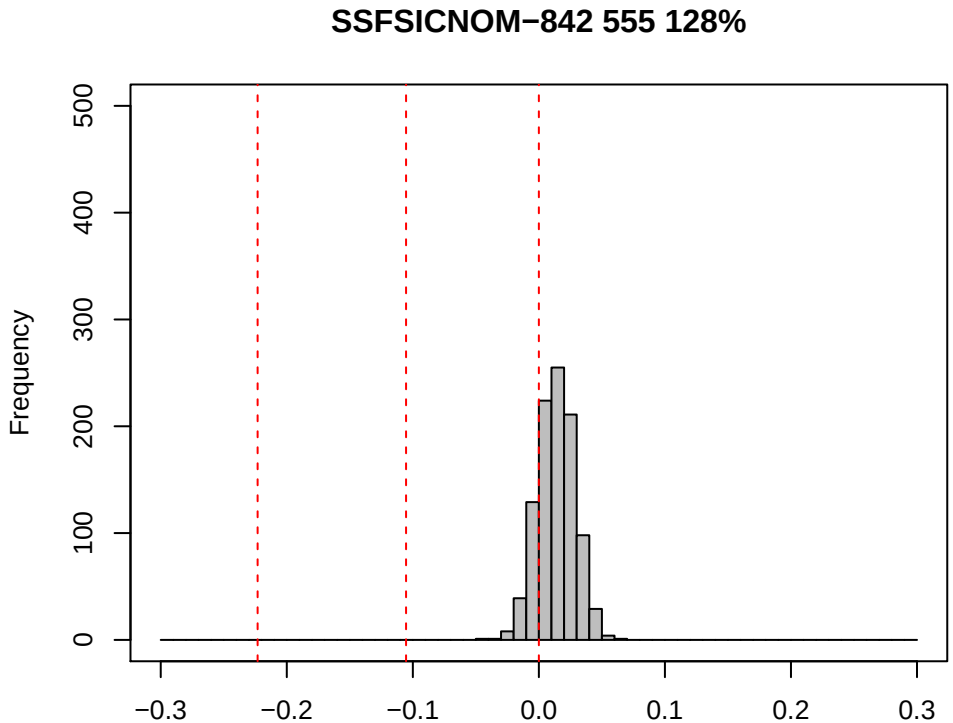
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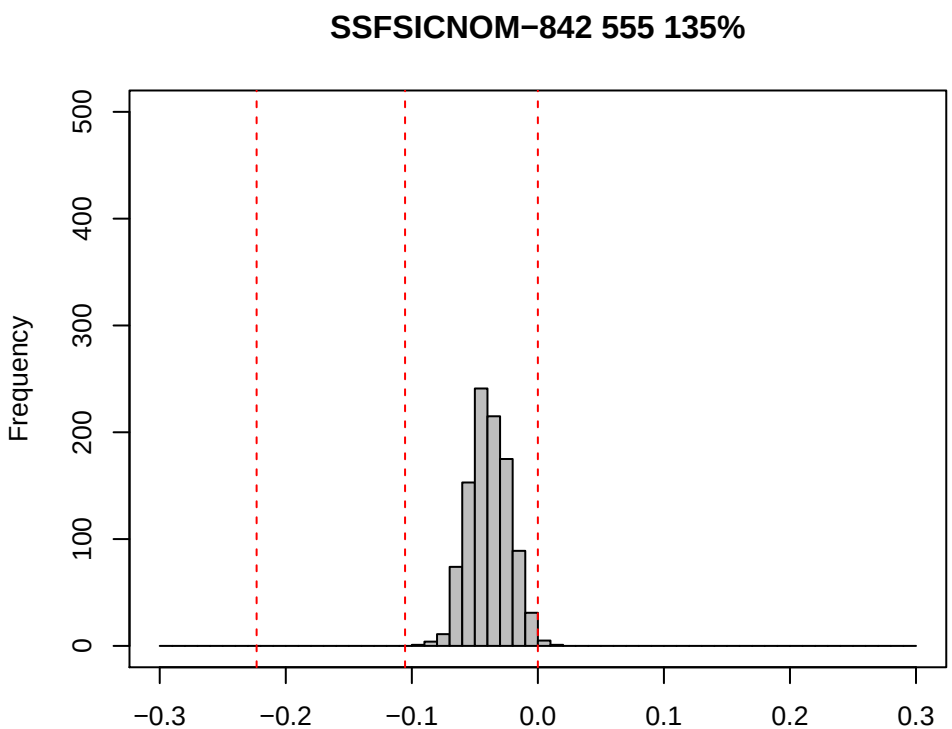
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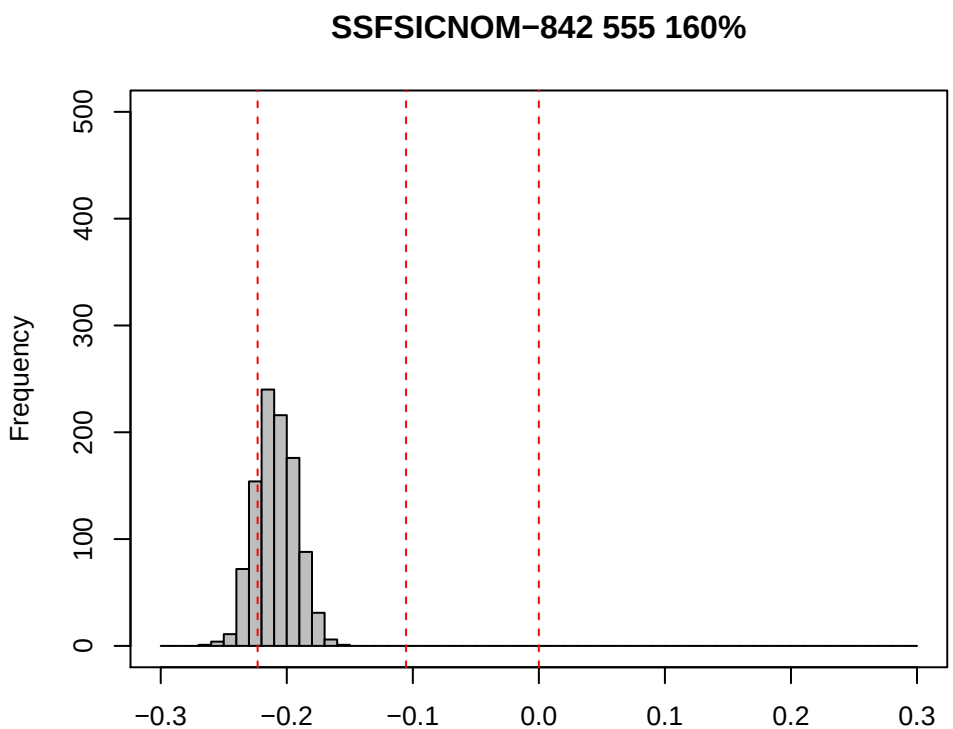
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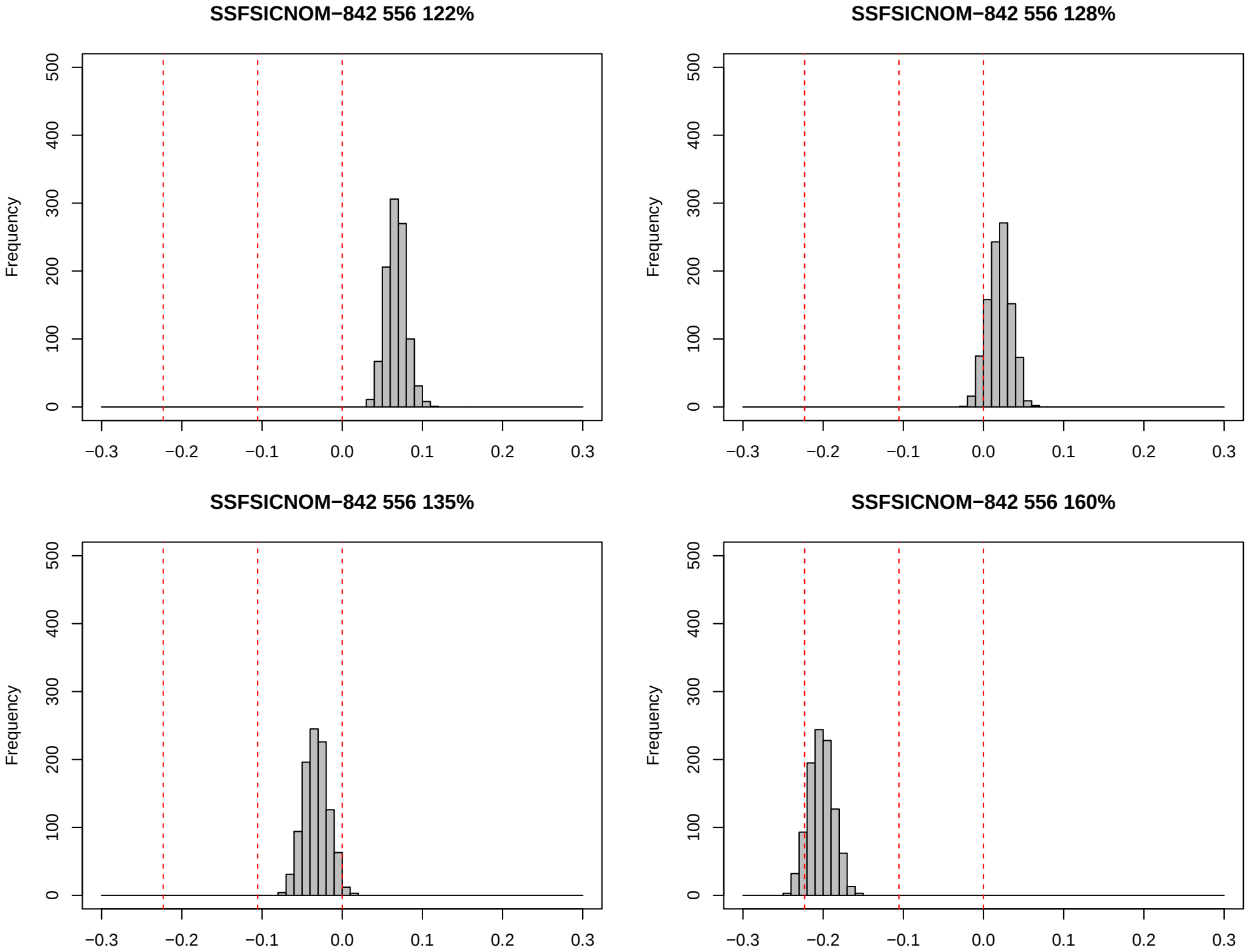
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SSFSICNOM−842 556 135%
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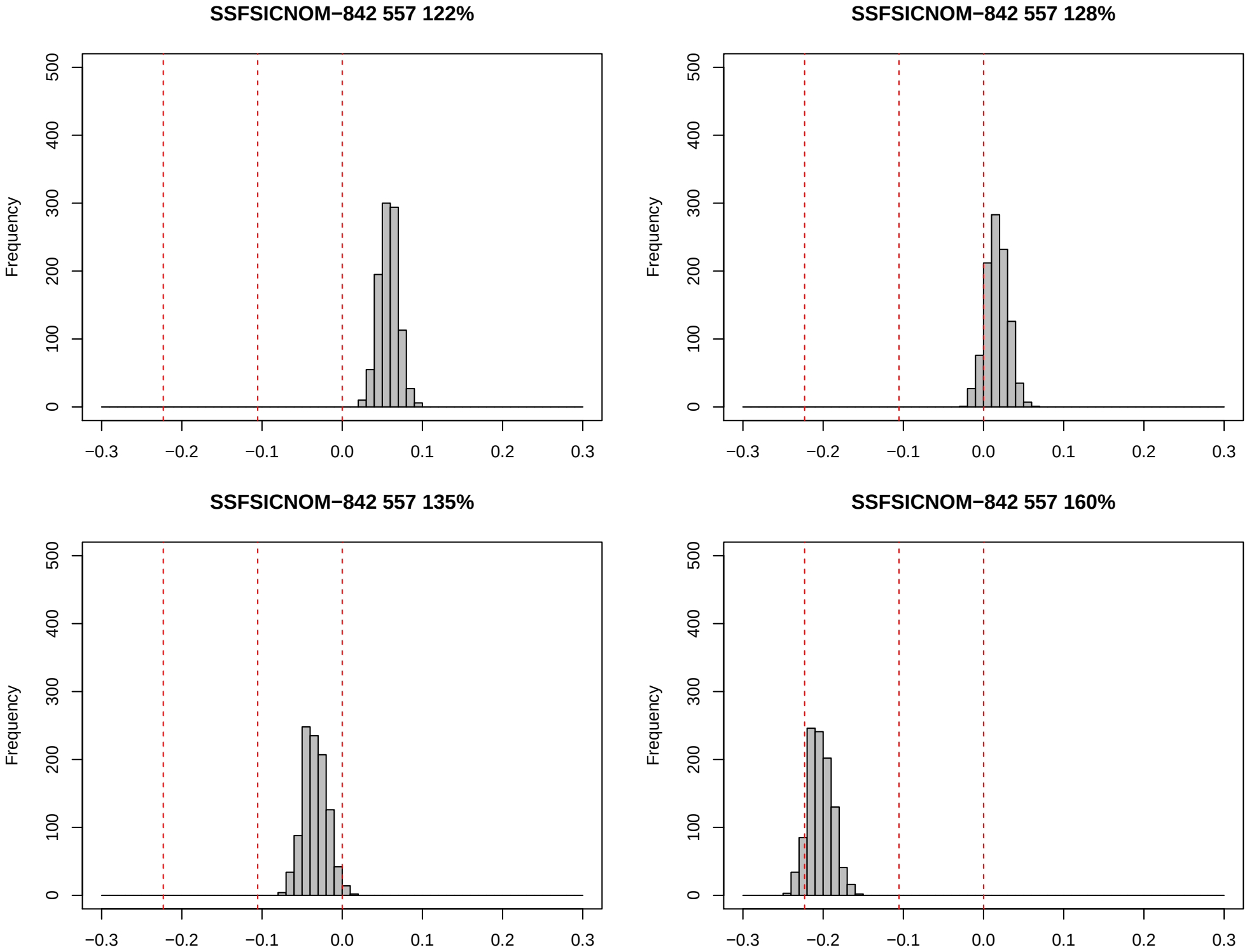
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SSFSICNOM−842 557 135%
SSFSICNOM−842 557 160%
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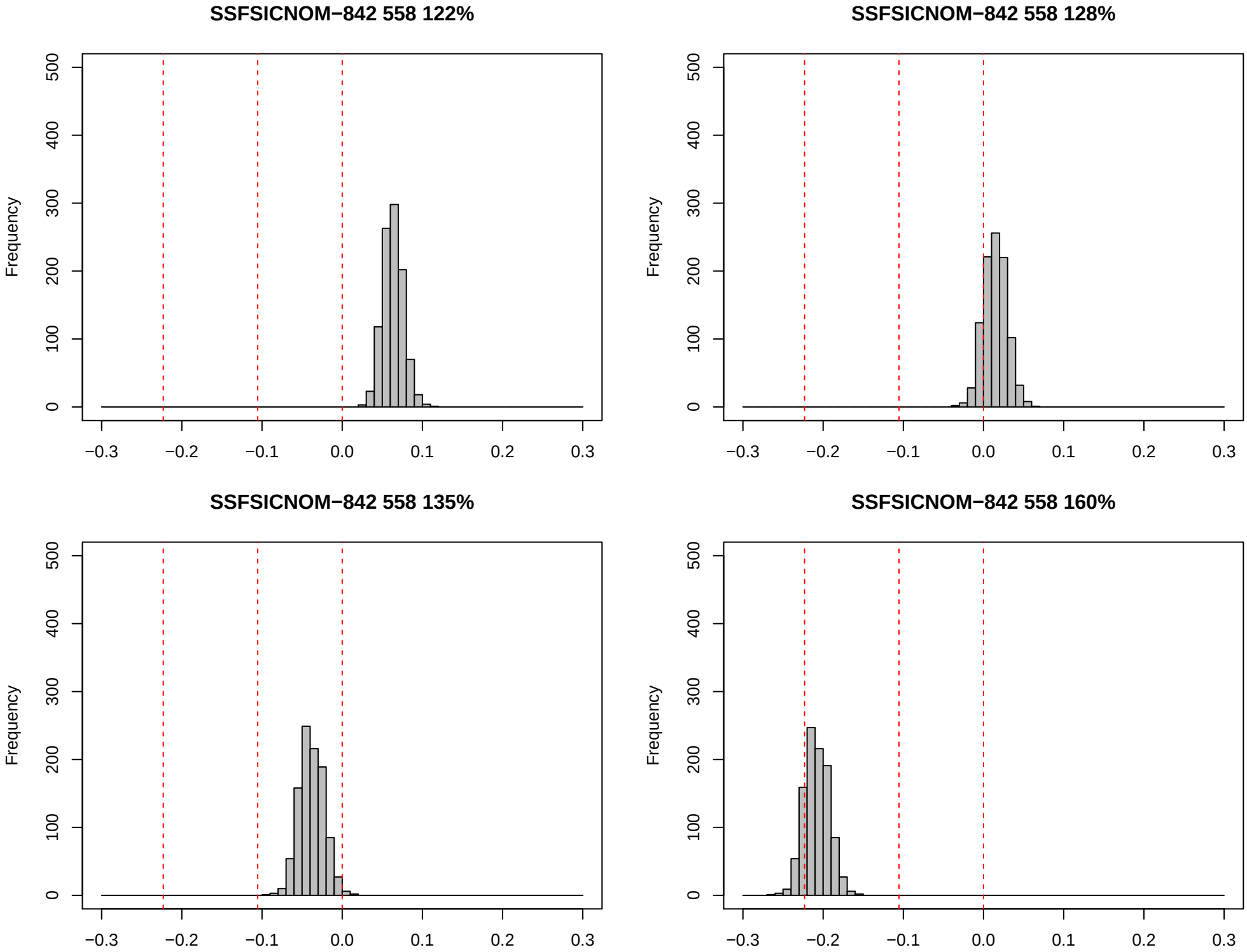
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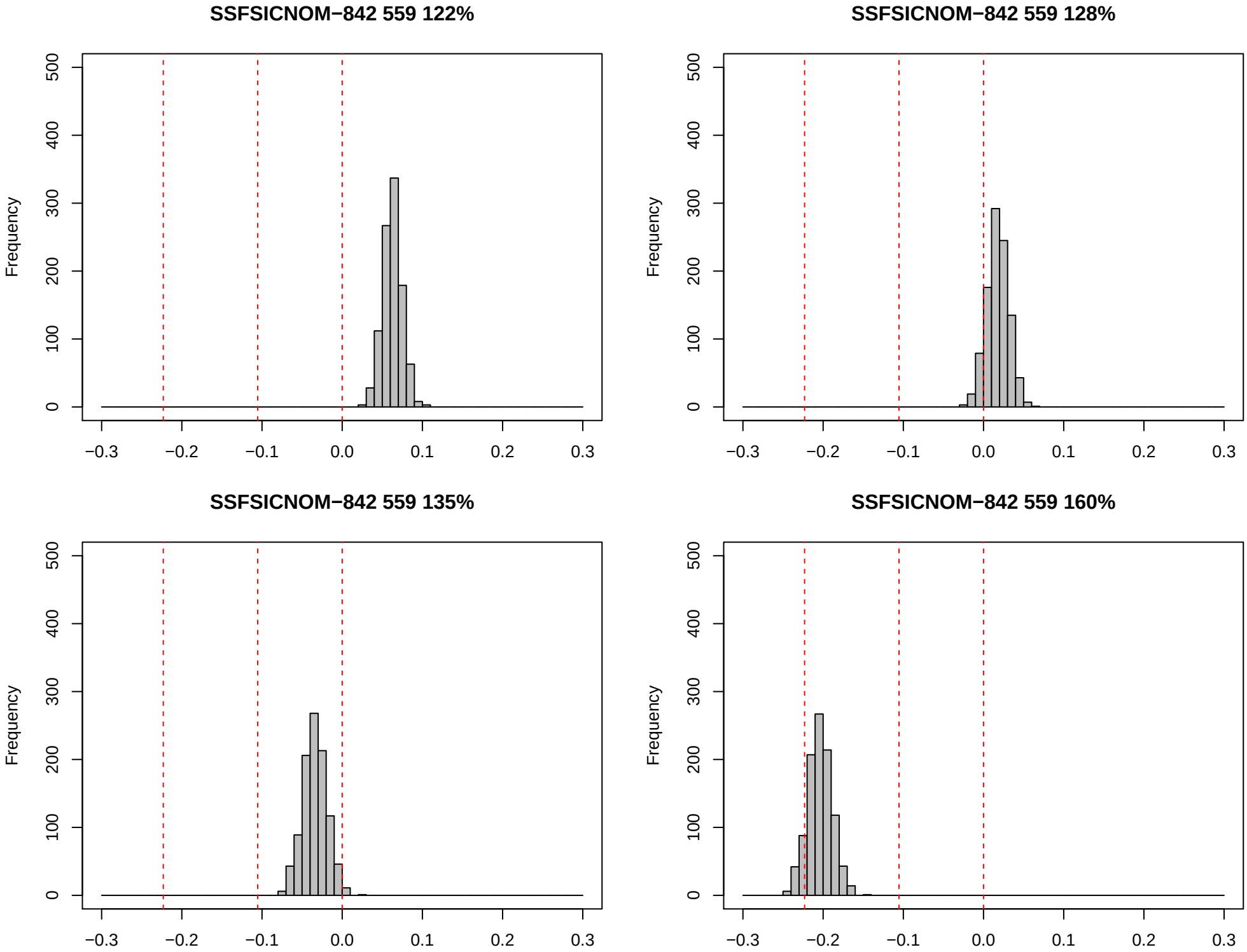
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SSFSICNOM−842 559 128%
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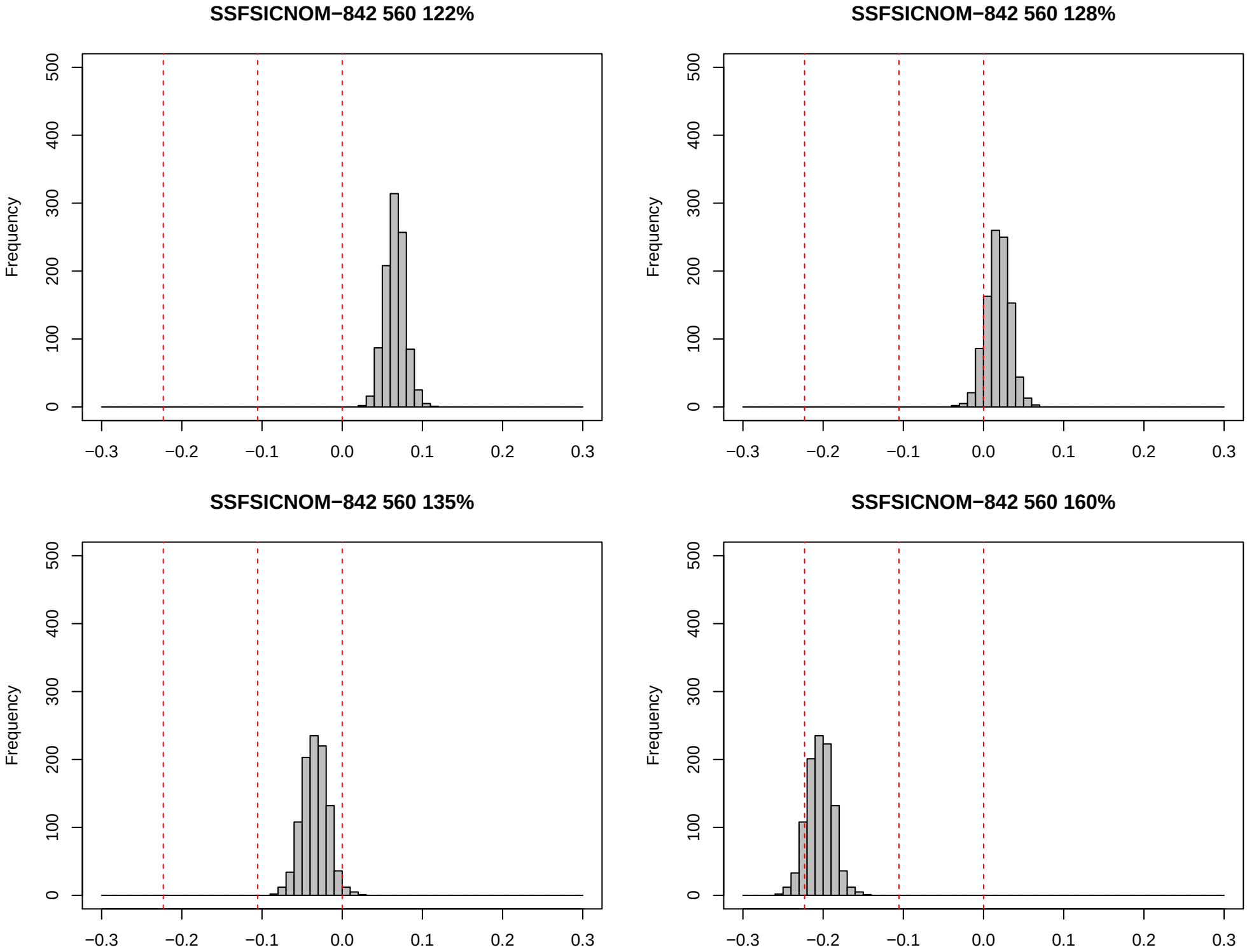
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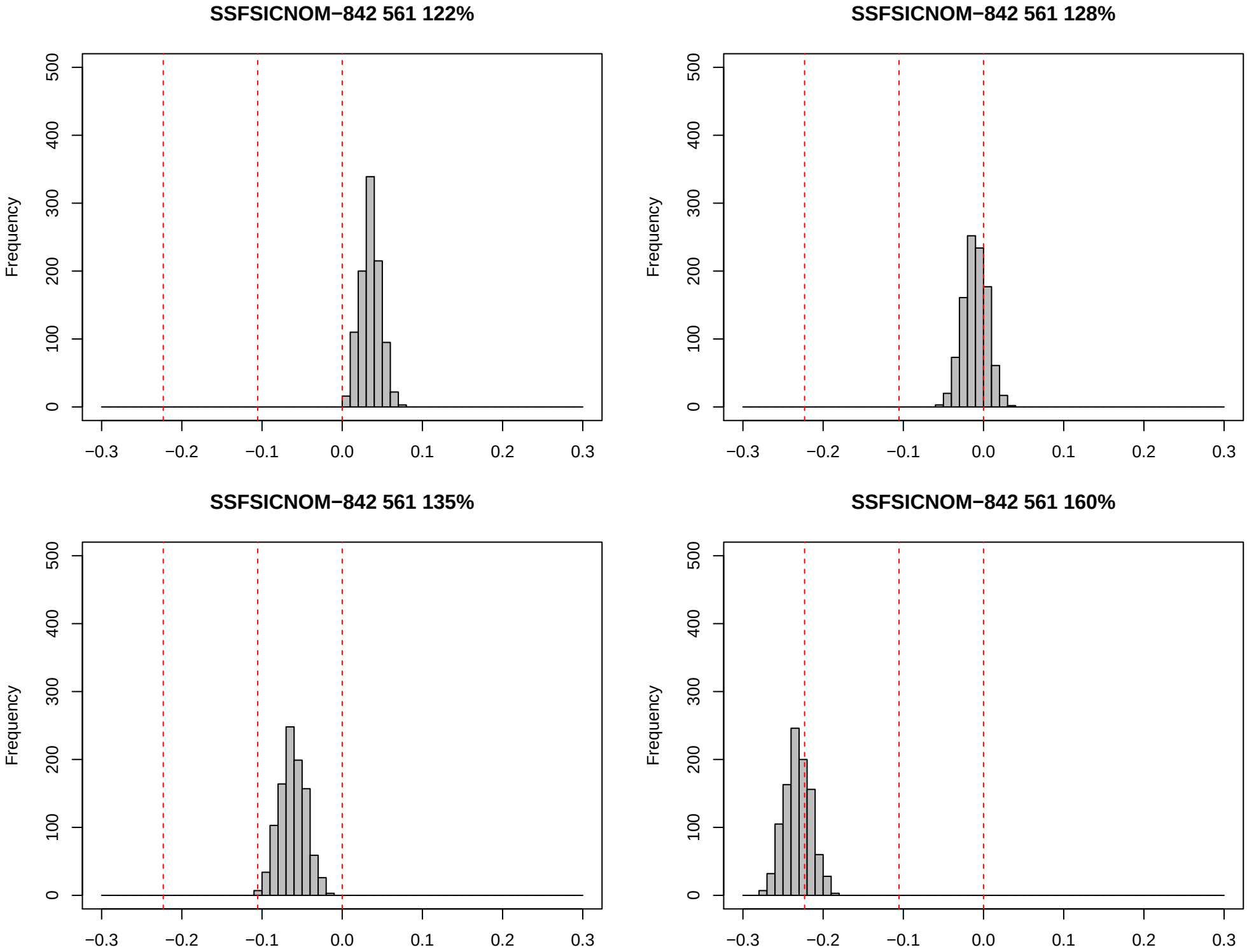
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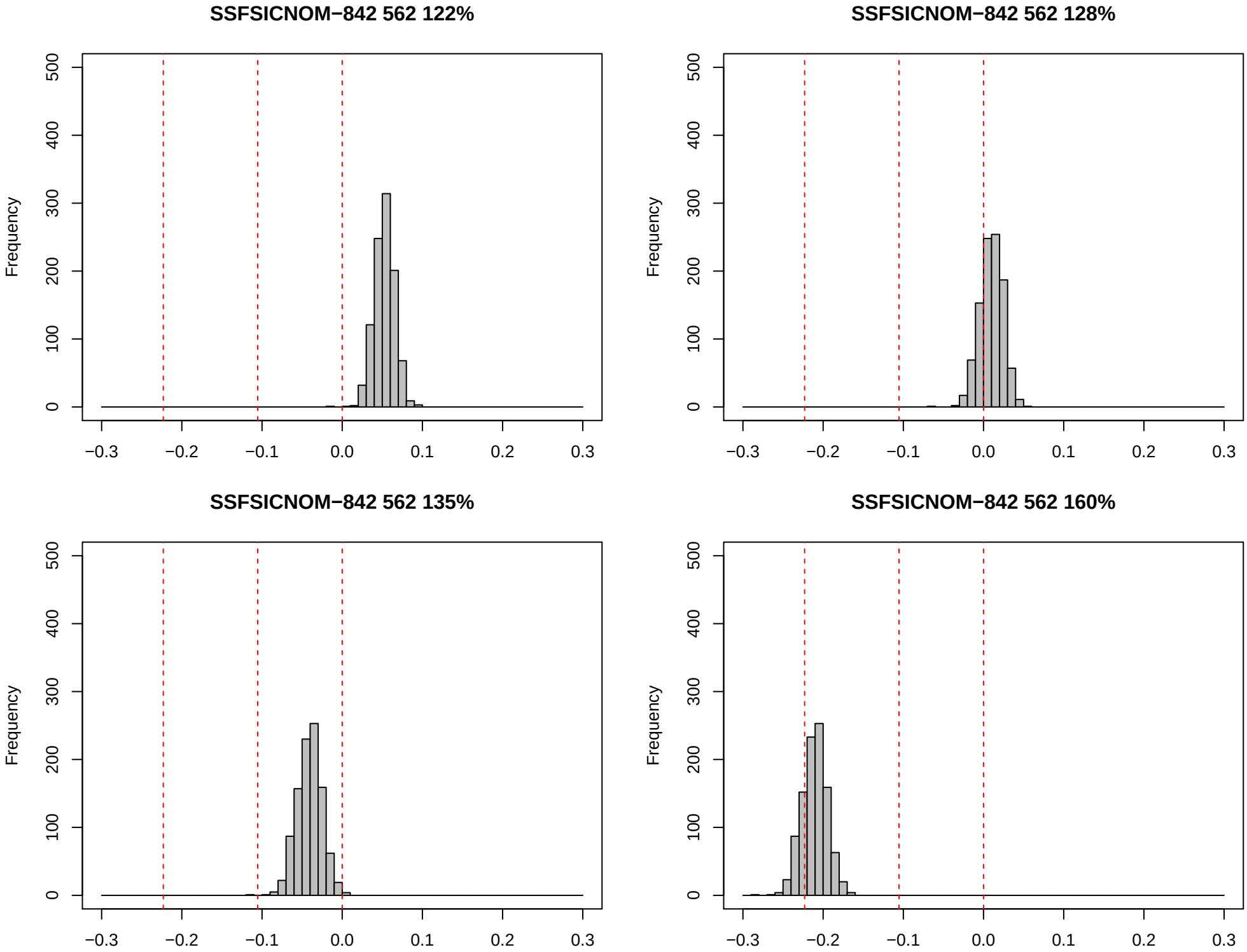
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SSFSICNOM−842 562 128%
SSFSICNOM−842 562 135%
SSFSICNOM−842 562 160%
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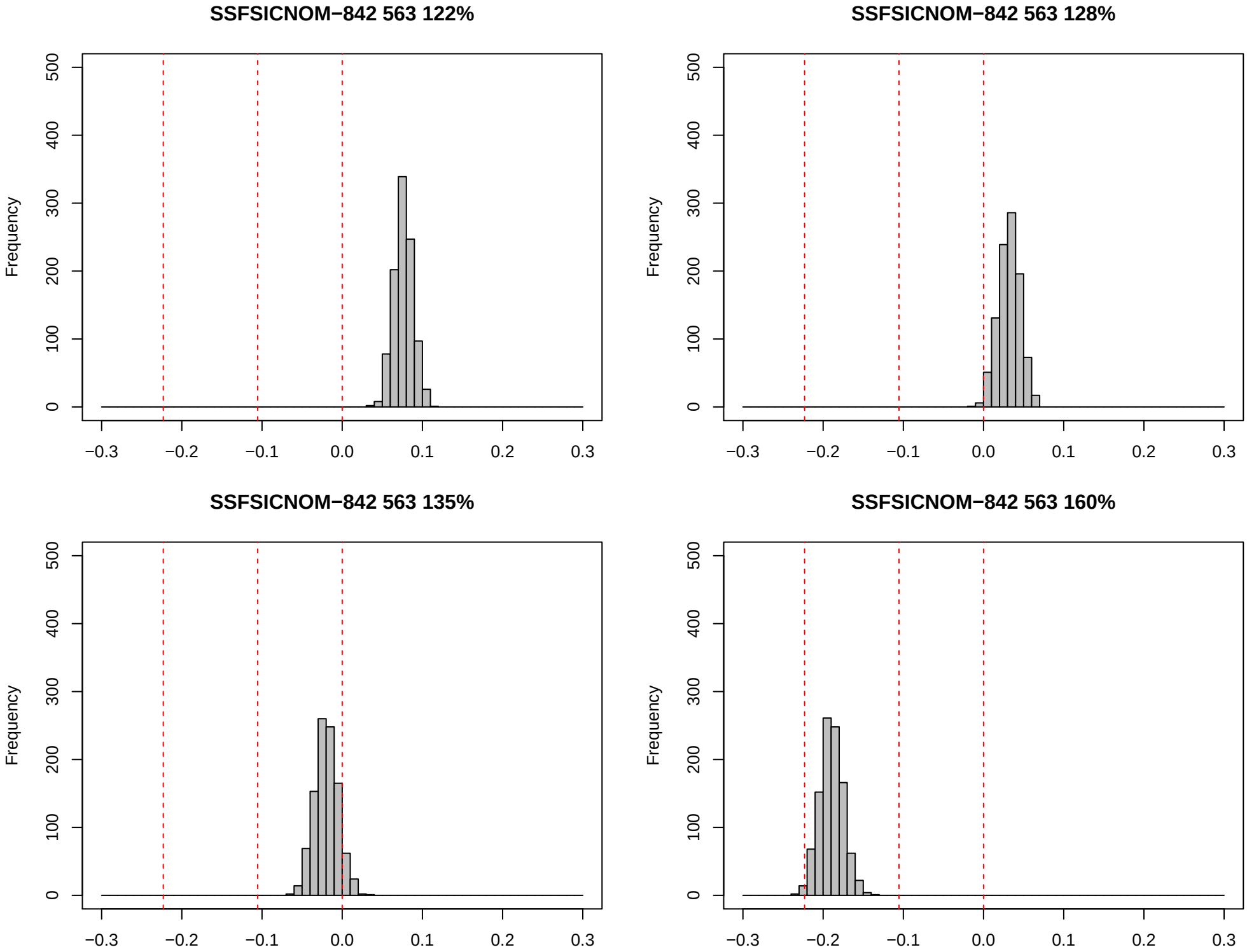
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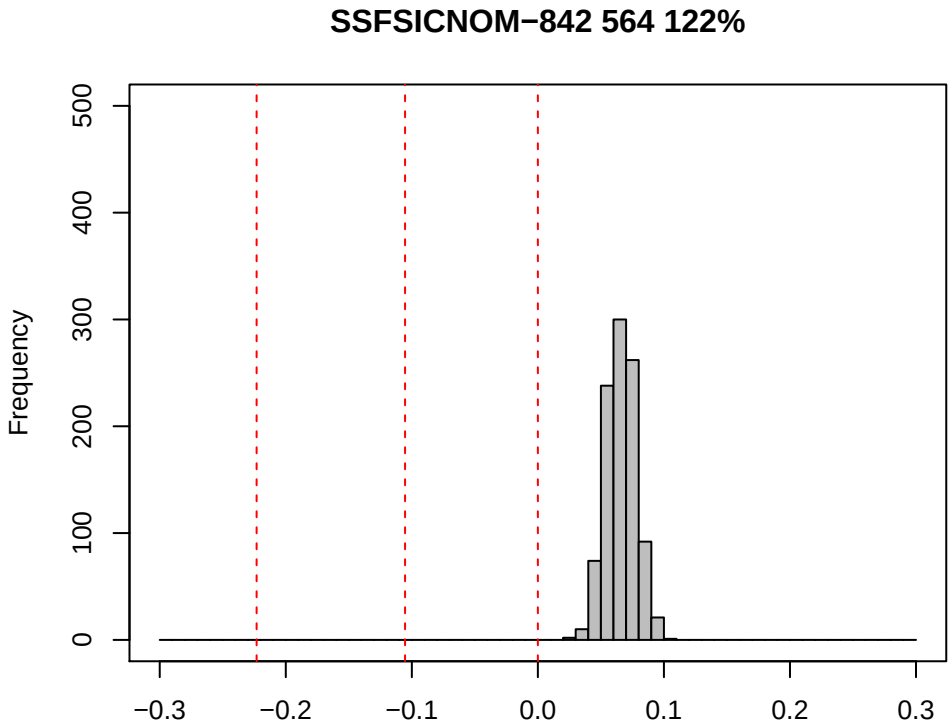
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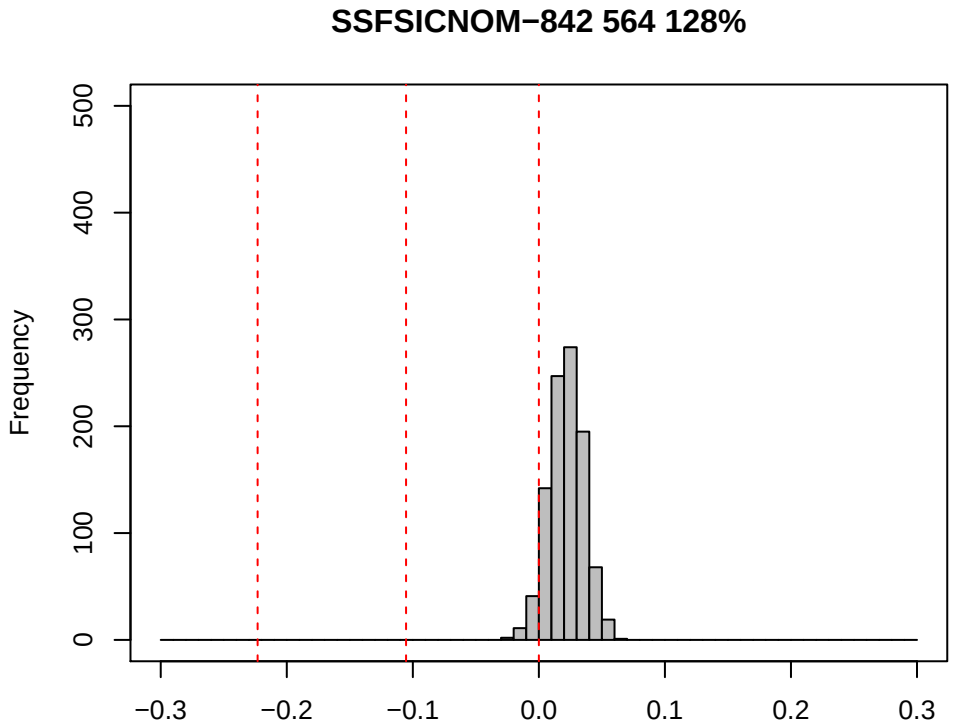
SSFSICNOM−842 564 128%
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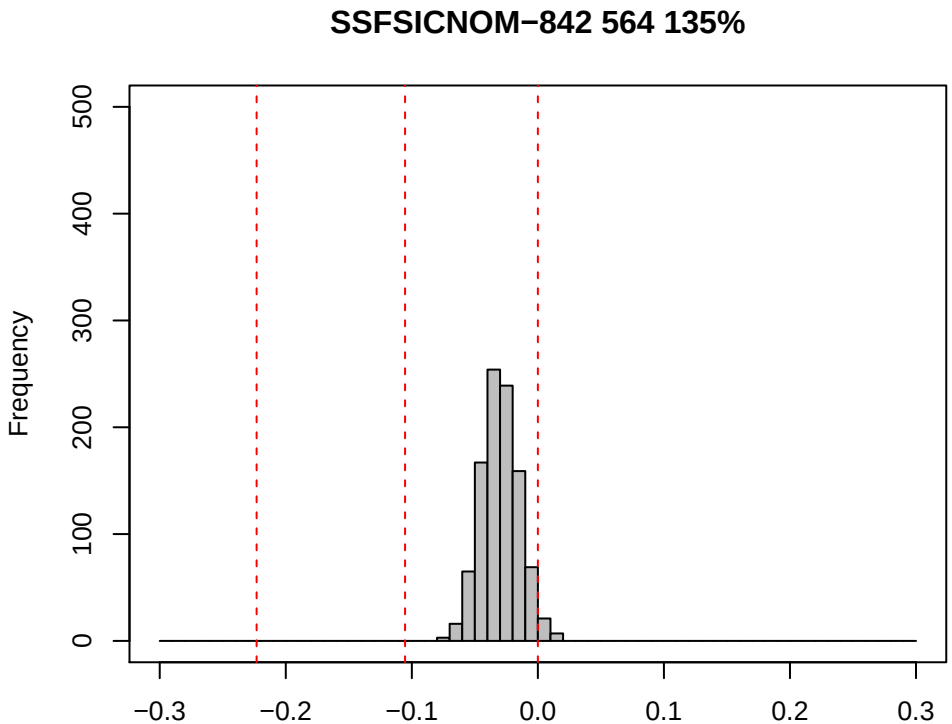
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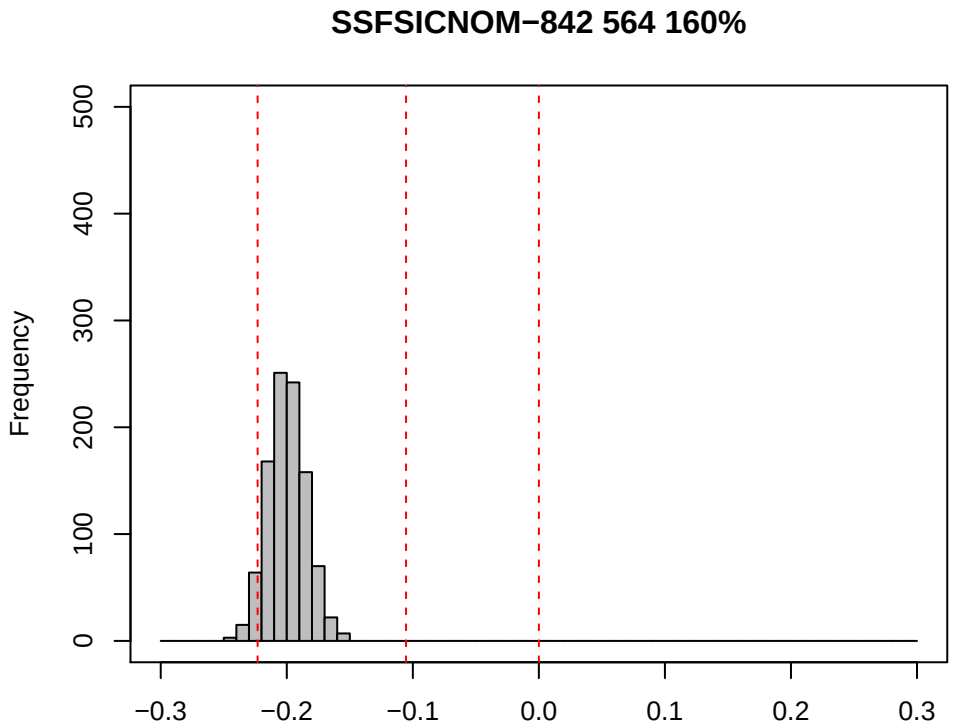
SSFSICNOM−842 564 160%
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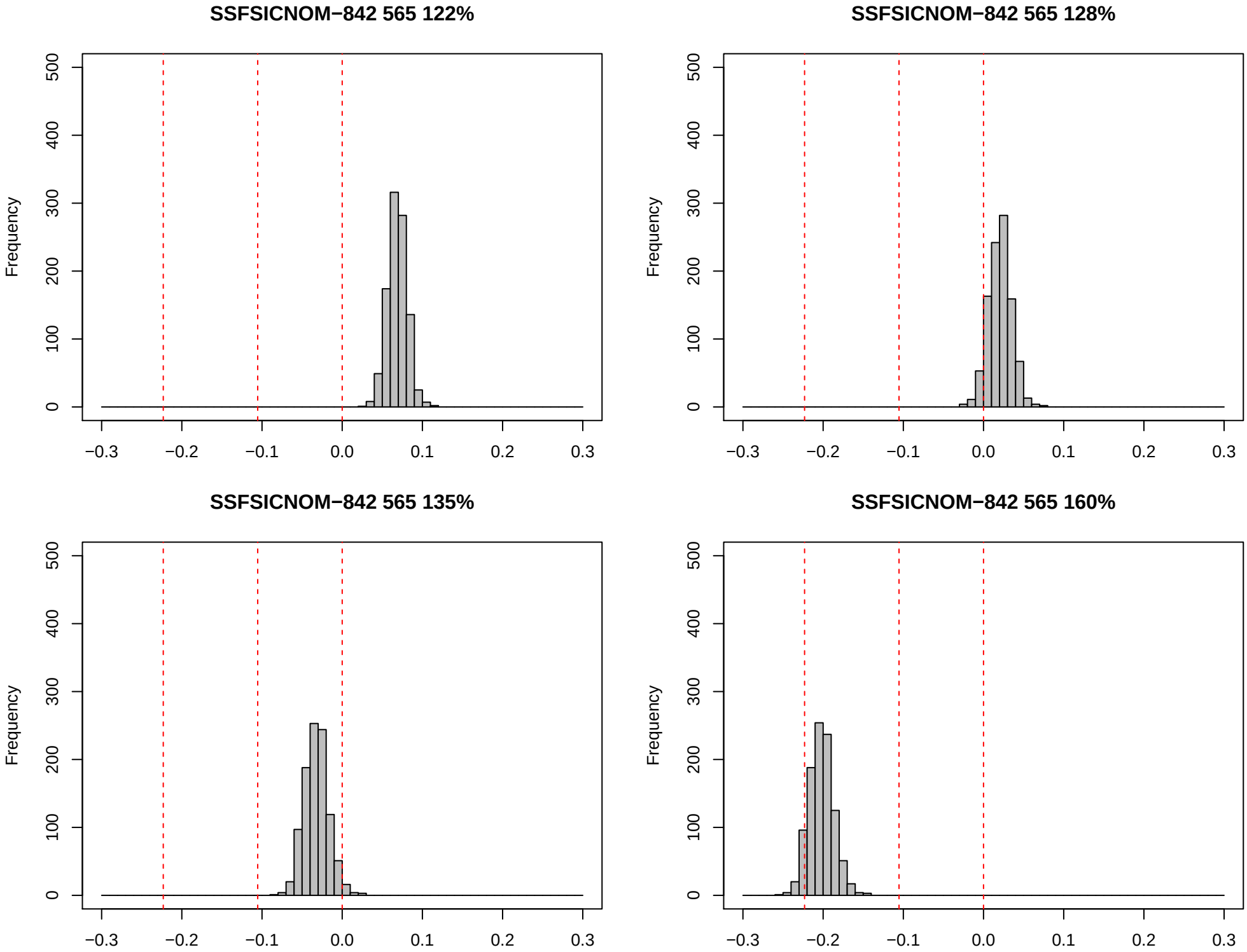
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SSFSICNOM−842 565 128%
SSFSICNOM−842 565 135%
SSFSICNOM−842 565 160%
Frequency
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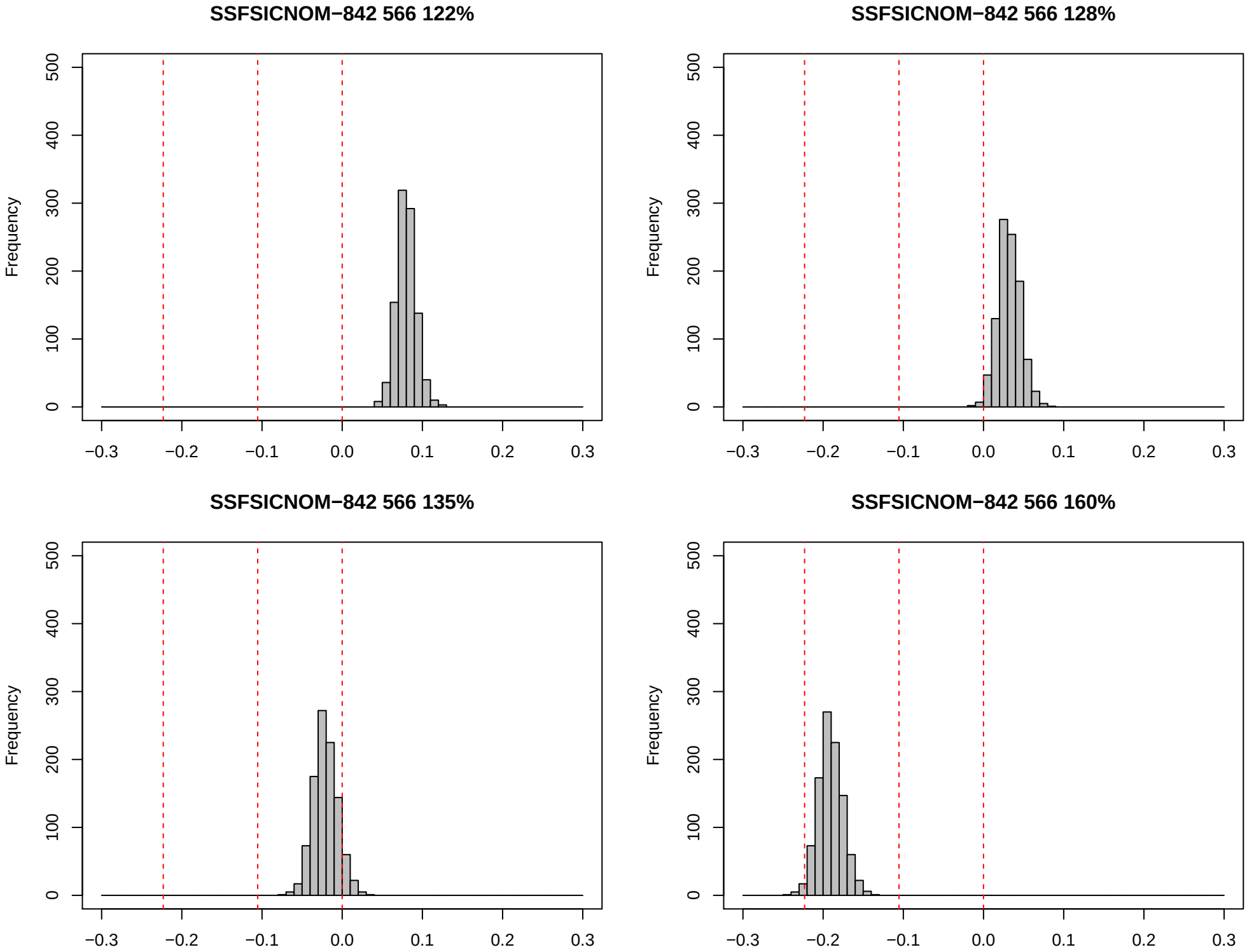
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SSFSICNOM−842 566 128%
SSFSICNOM−842 566 135%
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Frequency
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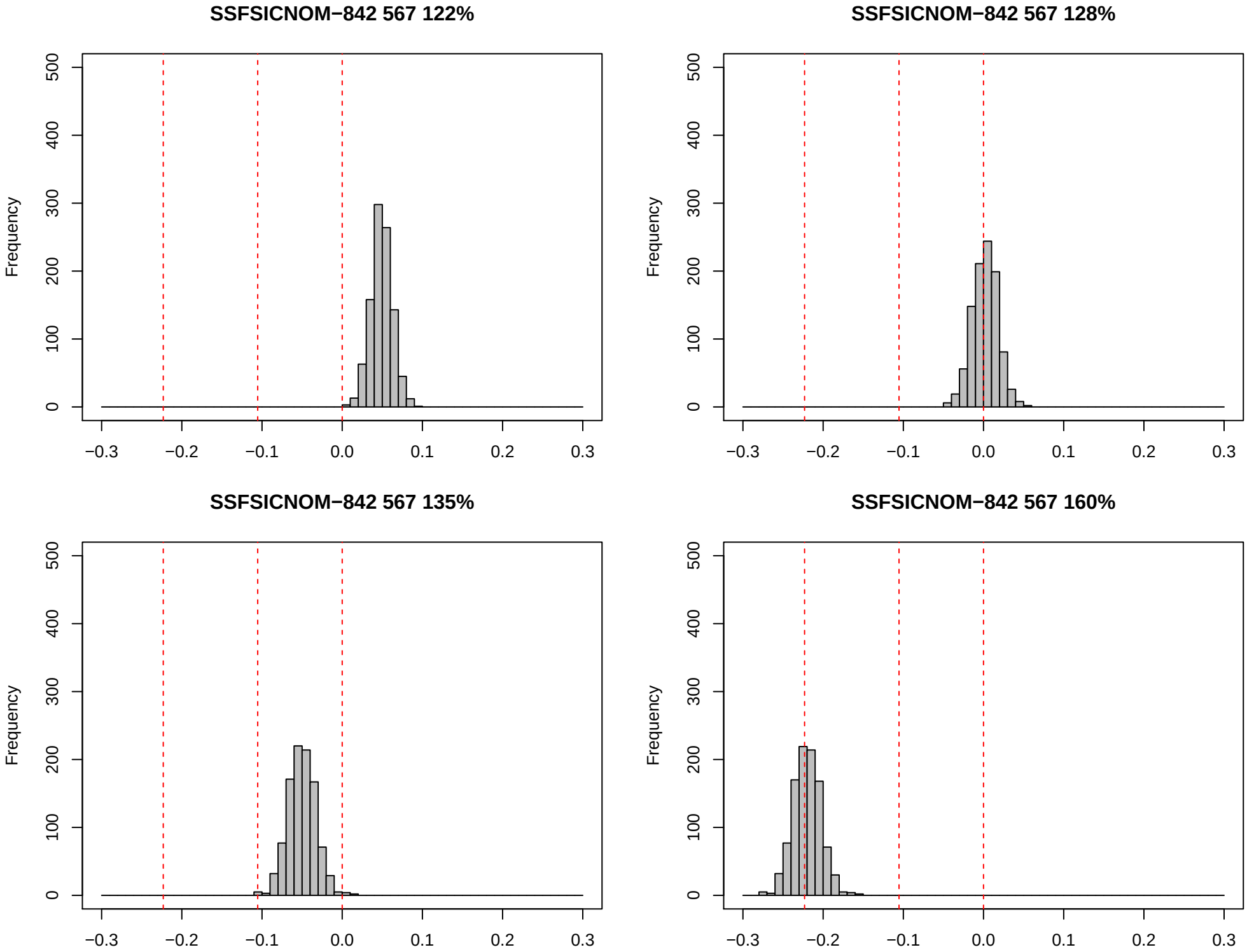
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SSFSICNOM−842 567 128%
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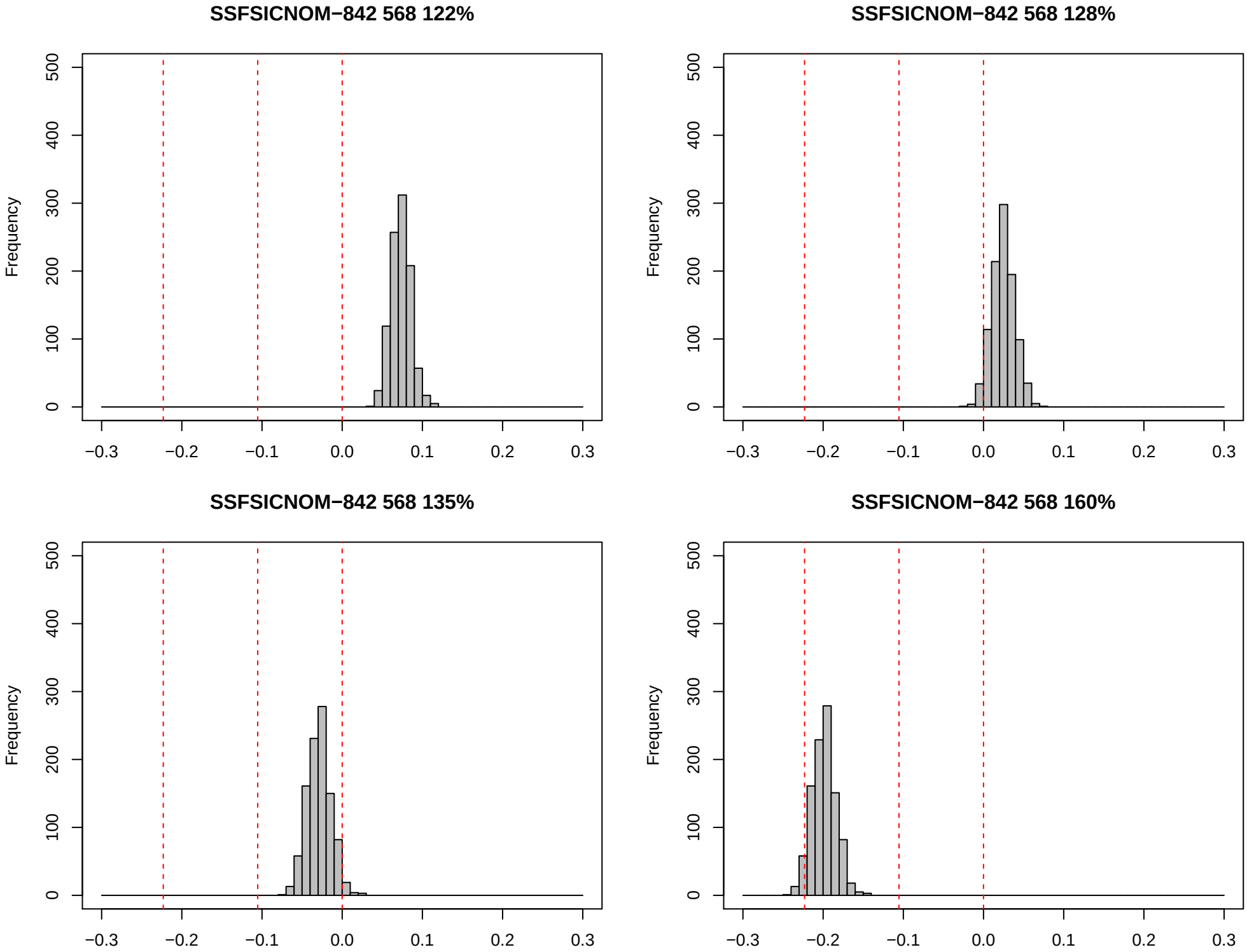
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SSFSICNOM−842 568 128%
SSFSICNOM−842 568 135%
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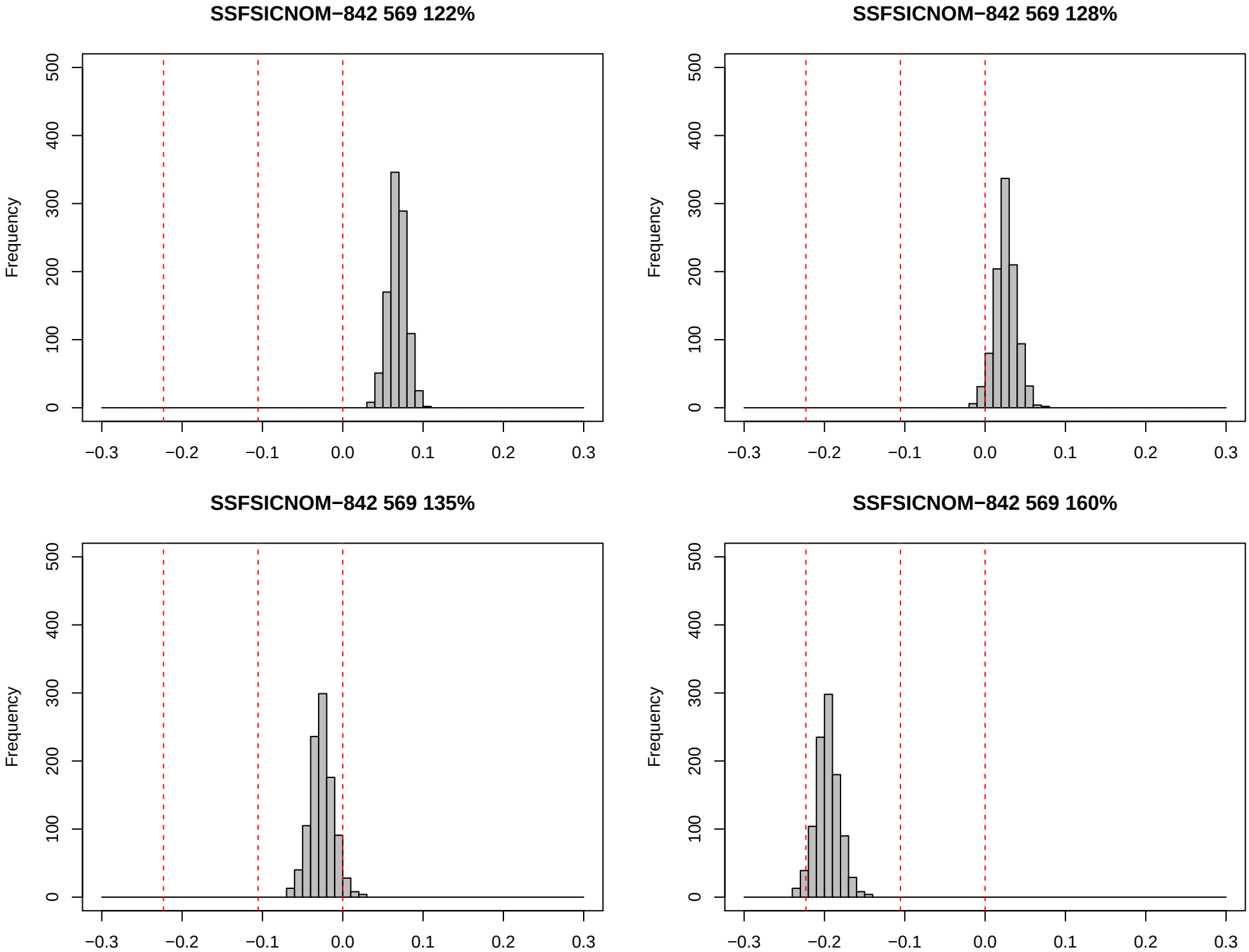
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SSFSICNOM−842 569 128%
SSFSICNOM−842 569 135%
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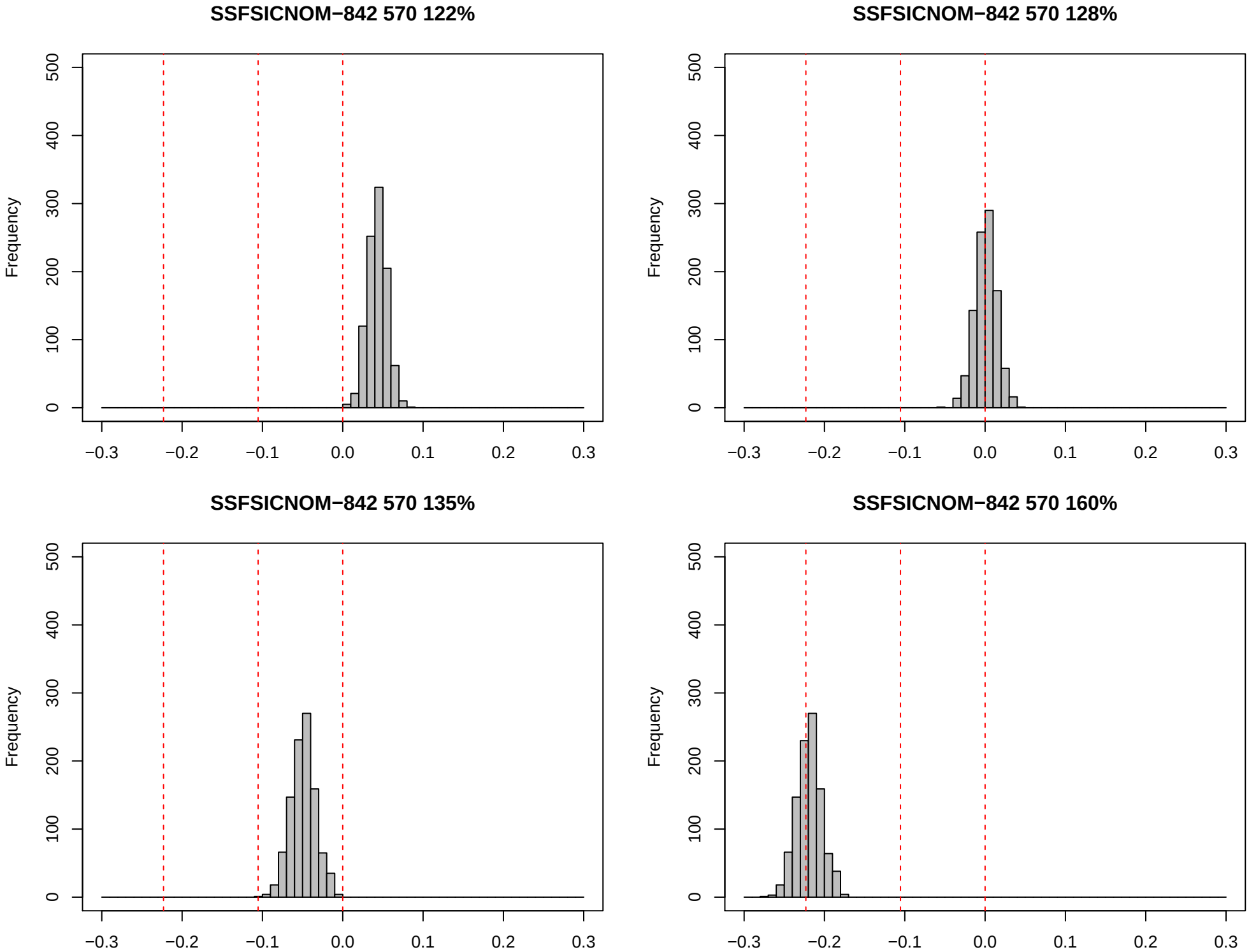
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SSFSICNOM−842 570 128%
SSFSICNOM−842 570 135%
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Frequency
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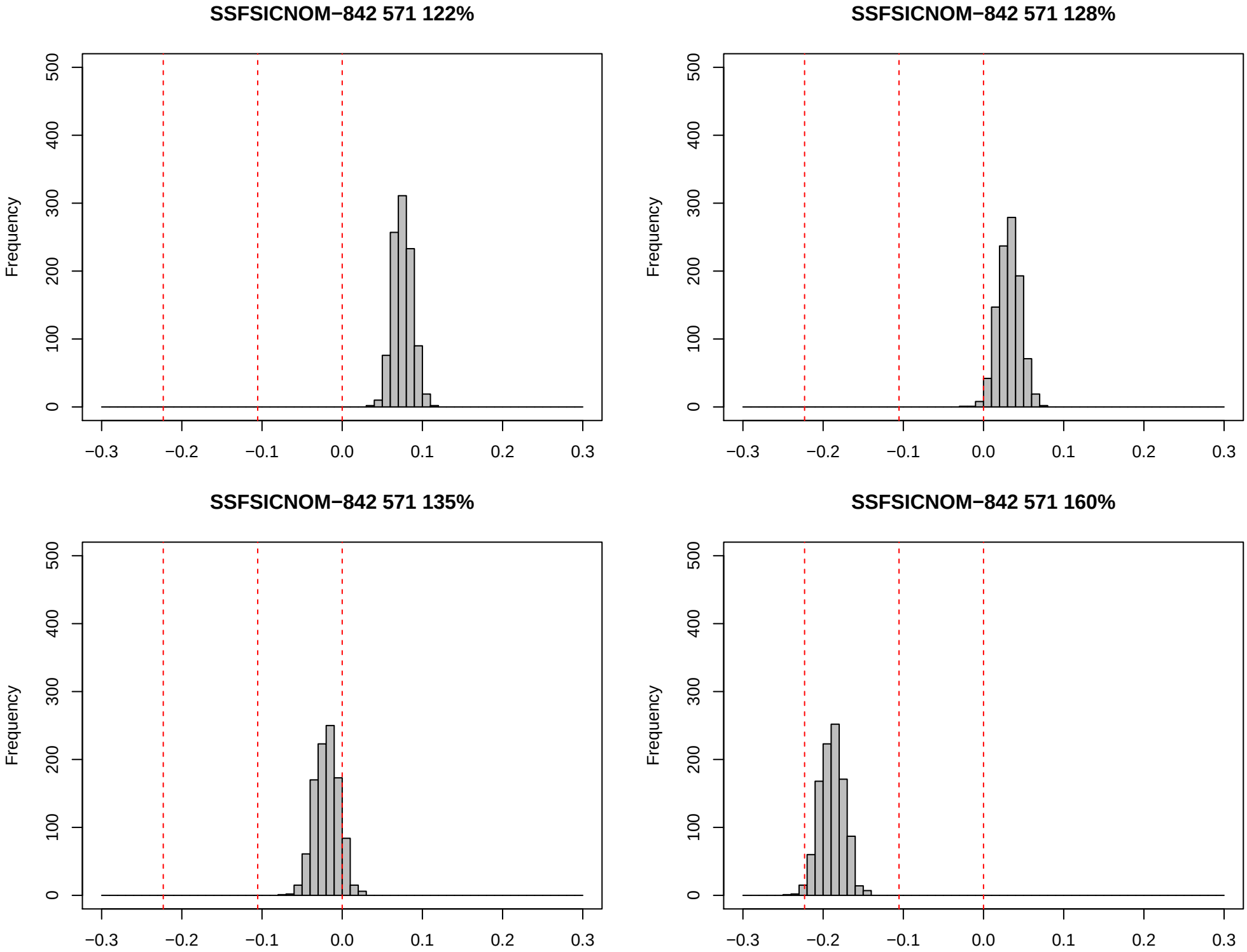
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SSFSICNOM−842 571 128%
SSFSICNOM−842 571 135%
SSFSICNOM−842 571 160%
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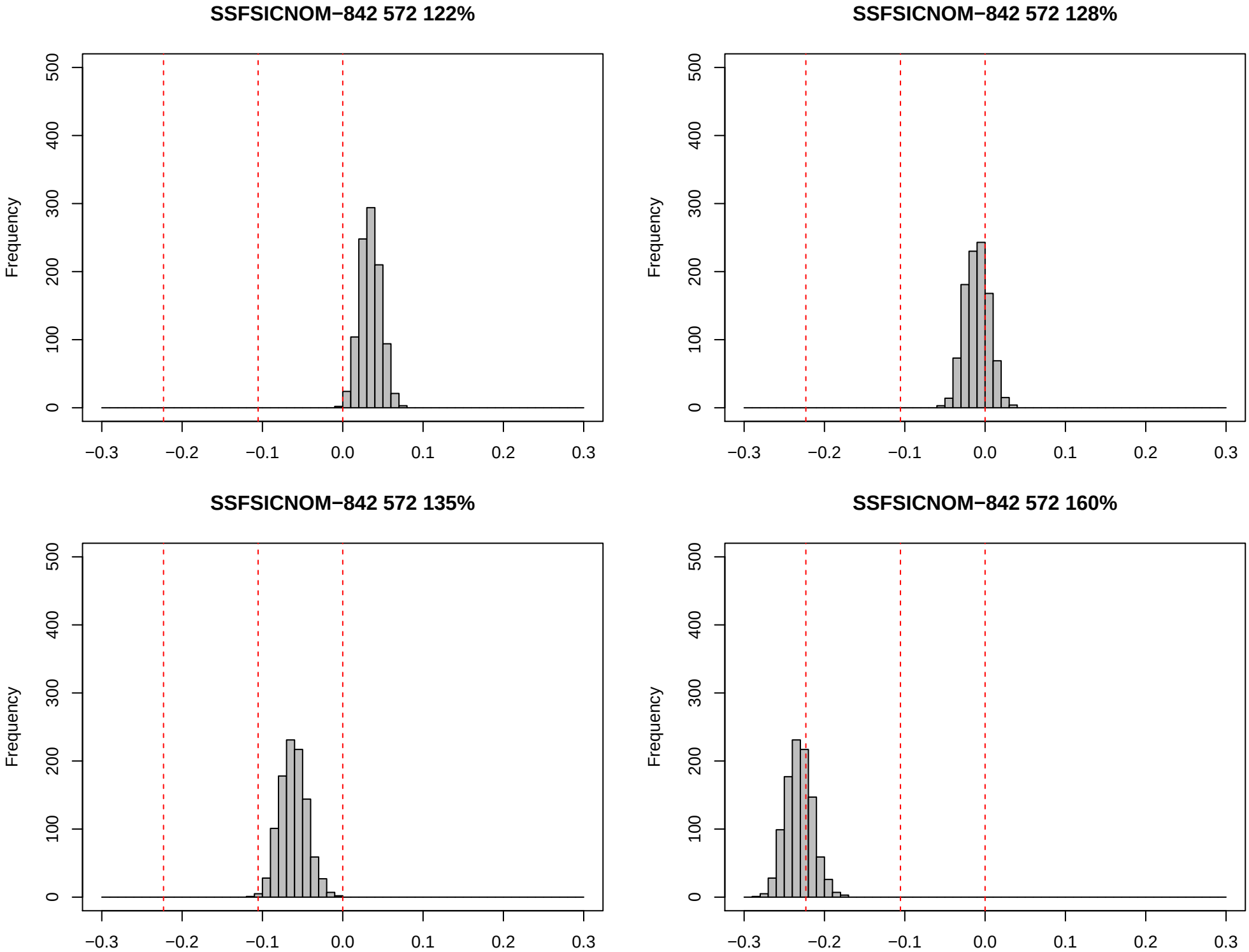
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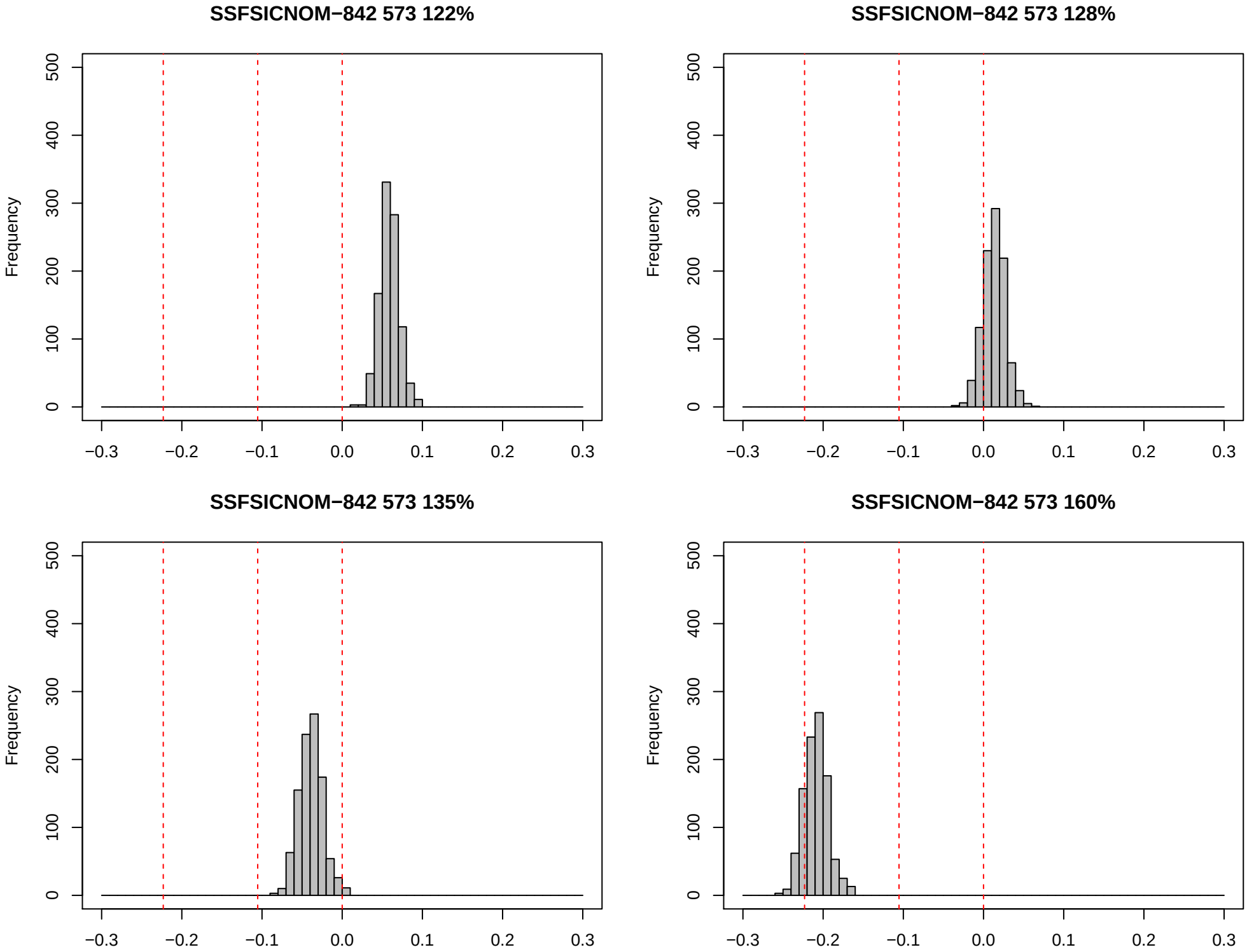
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SSFSICNOM−842 573 128%
SSFSICNOM−842 573 135%
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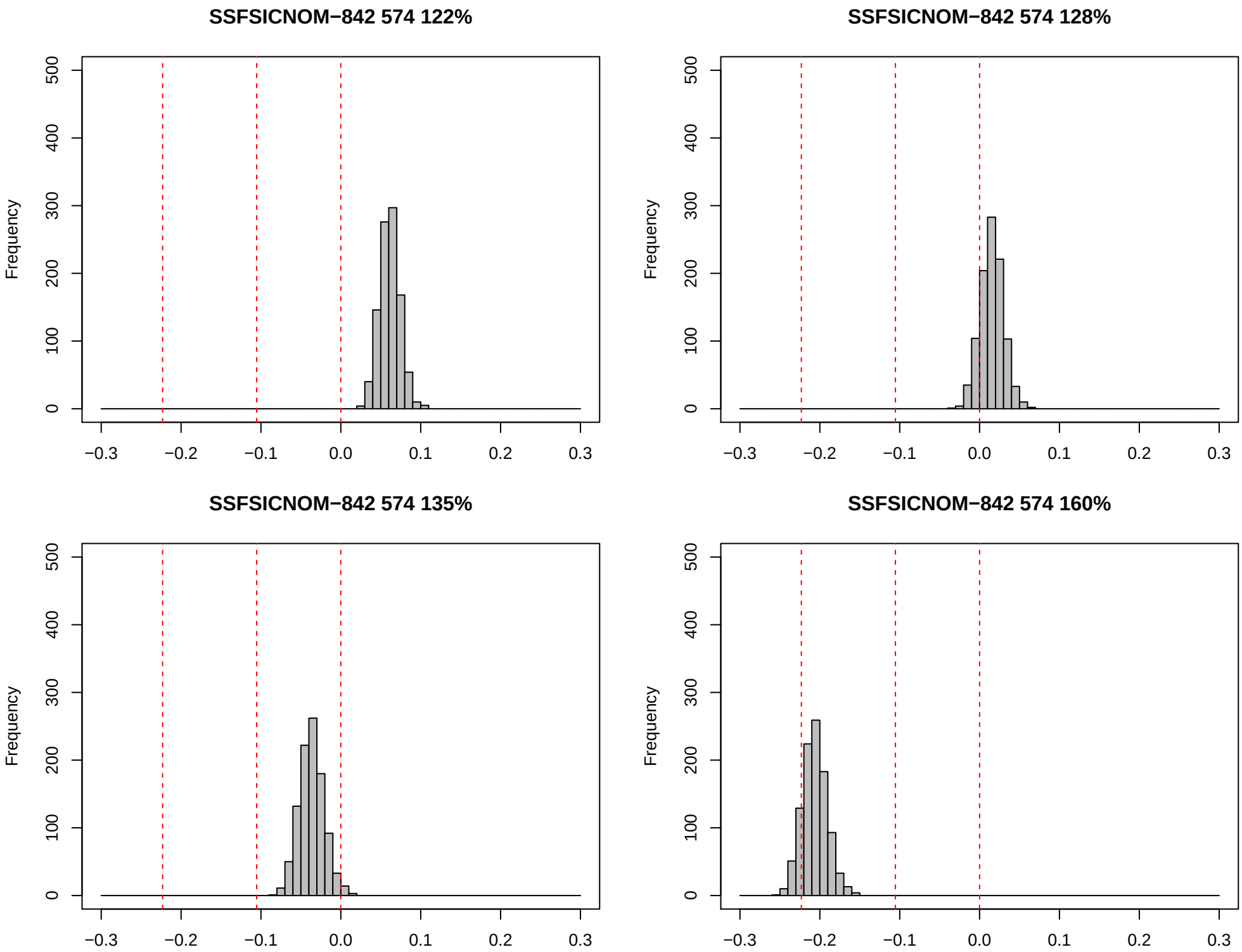
SSFSICNOM−842 574 122%
SSFSICNOM−842 574 128%
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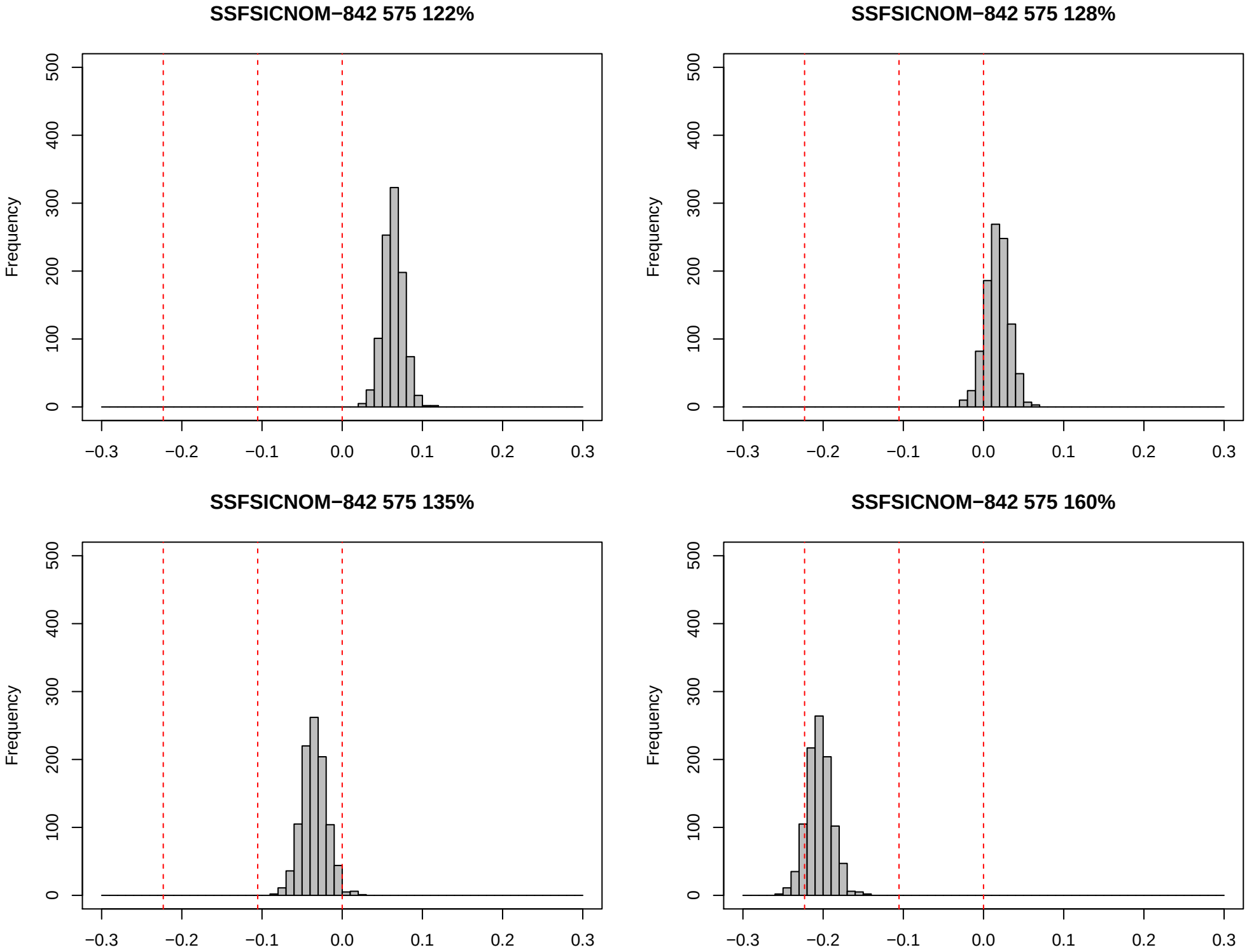
SSFSICNOM−842 575 122%
SSFSICNOM−842 575 128%
SSFSICNOM−842 575 135%
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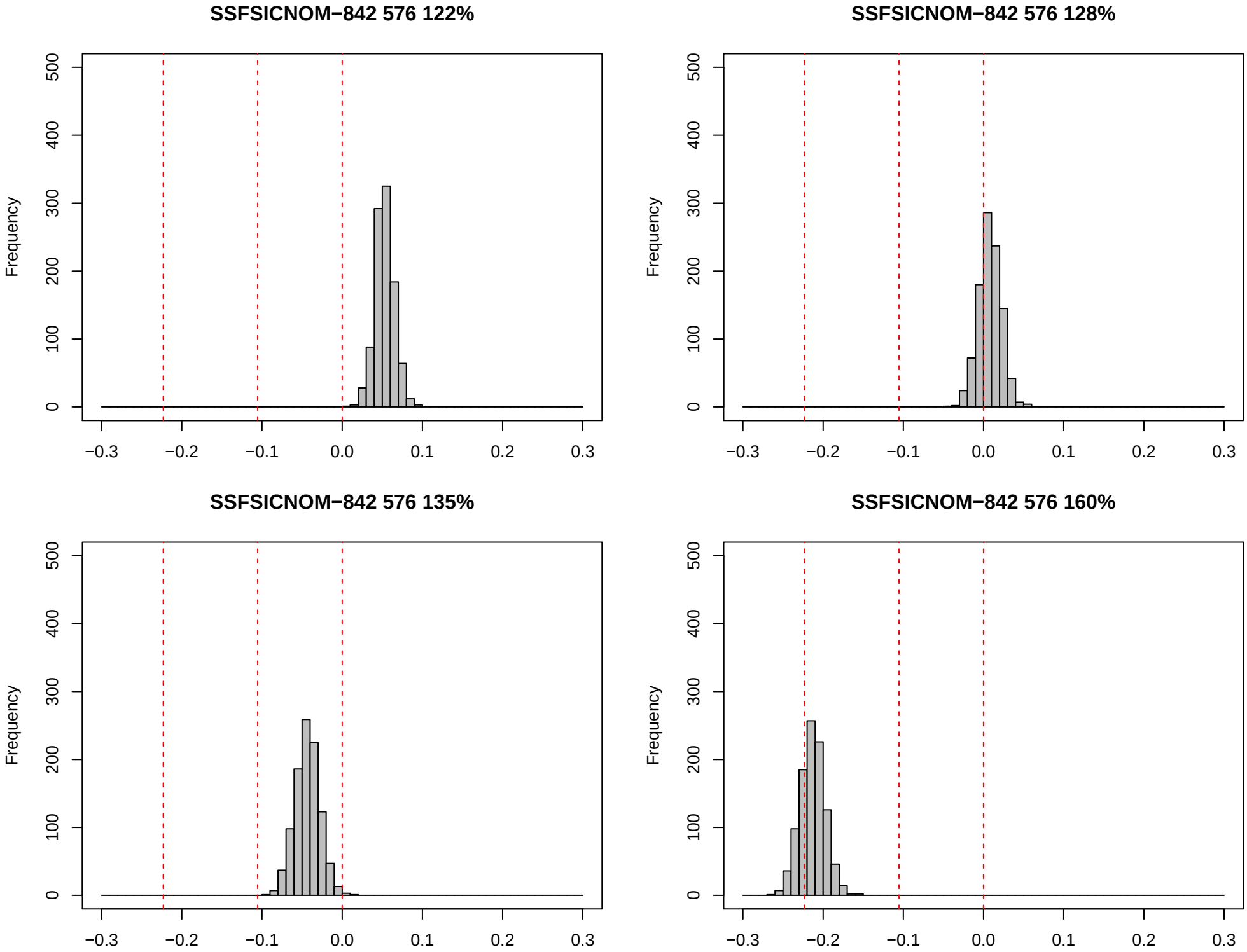
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SSFSICNOM−842 576 128%
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SSFSICNOM−842 576 160%
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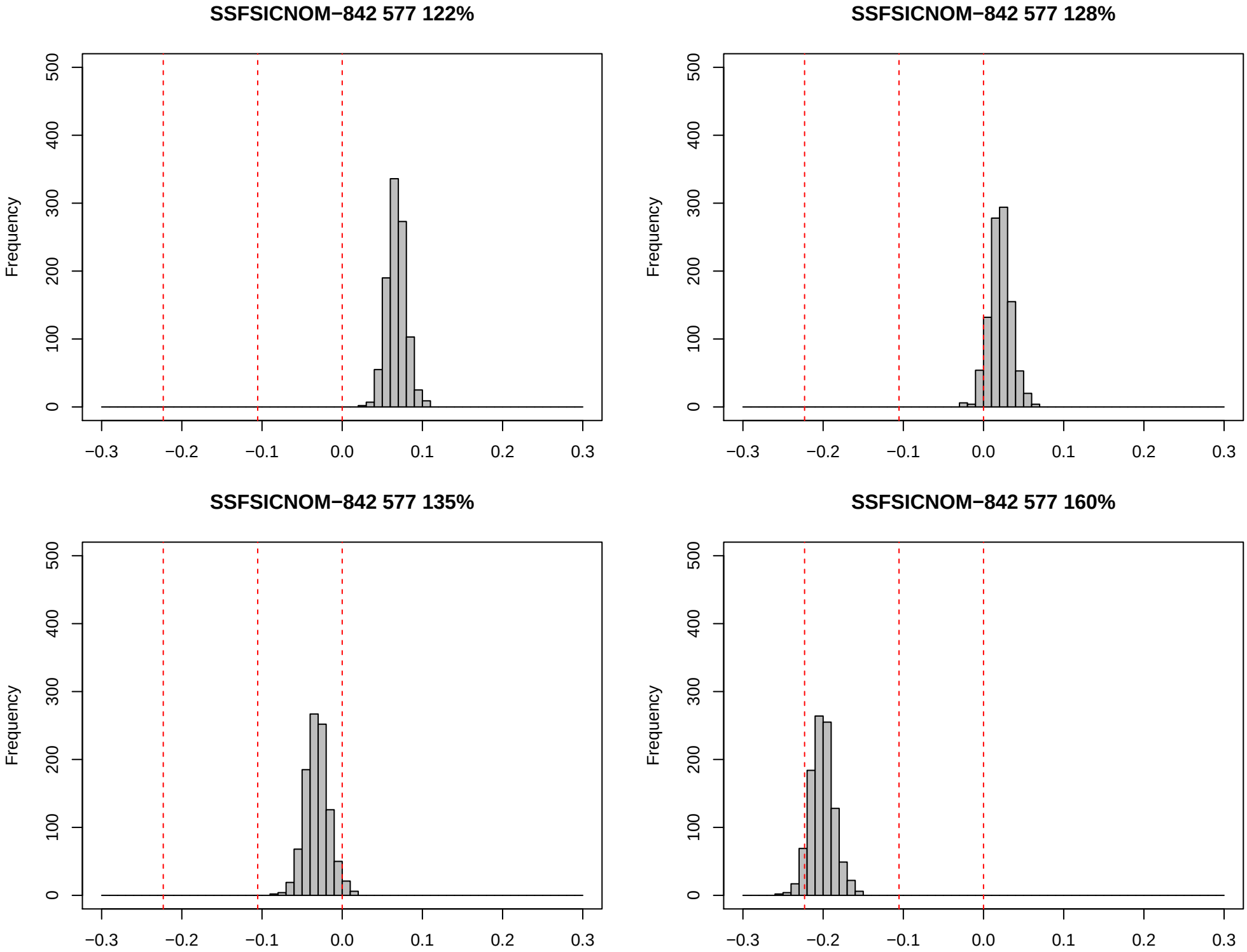
SSFSICNOM−842 577 122%
SSFSICNOM−842 577 128%
SSFSICNOM−842 577 135%
SSFSICNOM−842 577 160%
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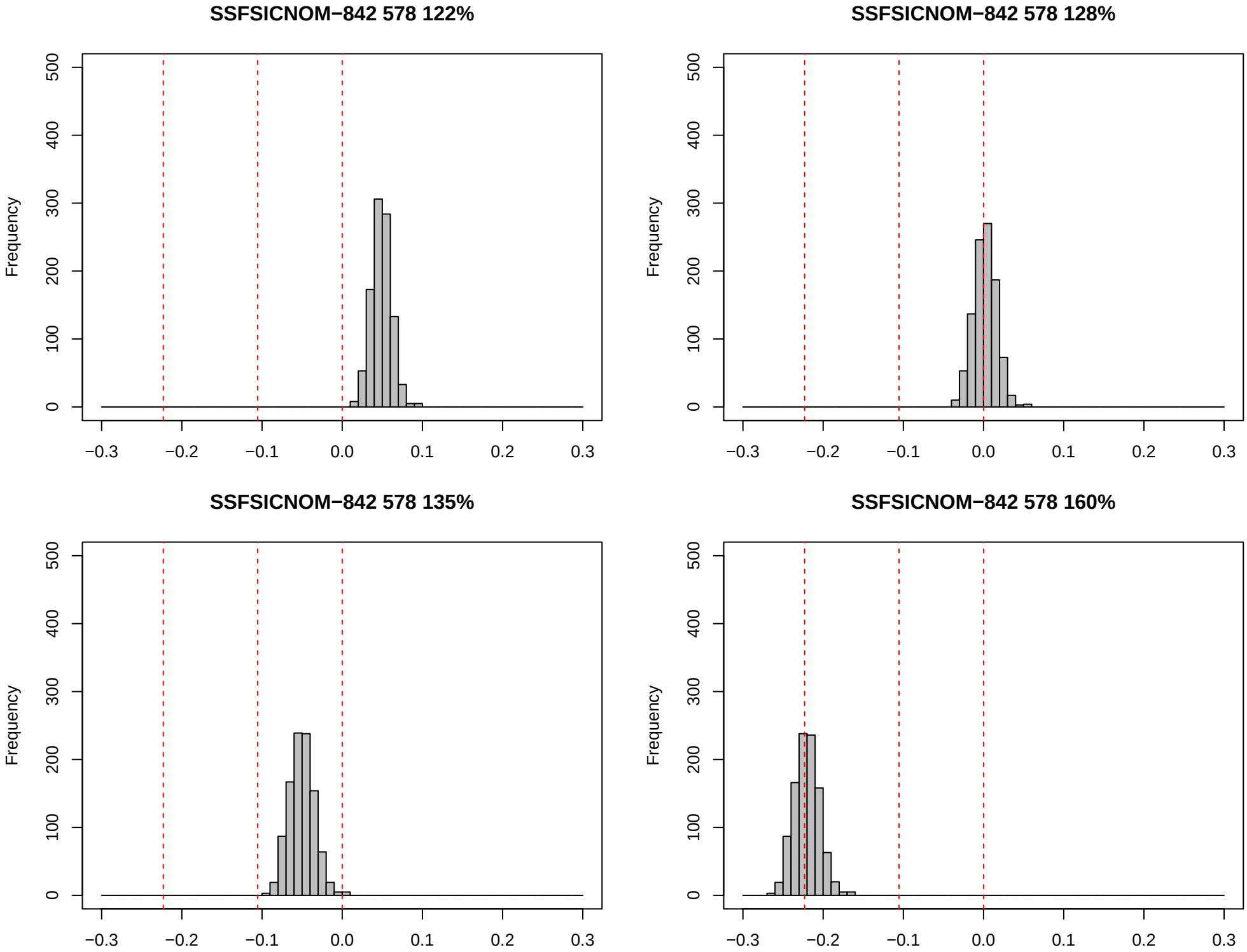
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SSFSICNOM−842 578 128%
SSFSICNOM−842 578 135%
SSFSICNOM−842 578 160%
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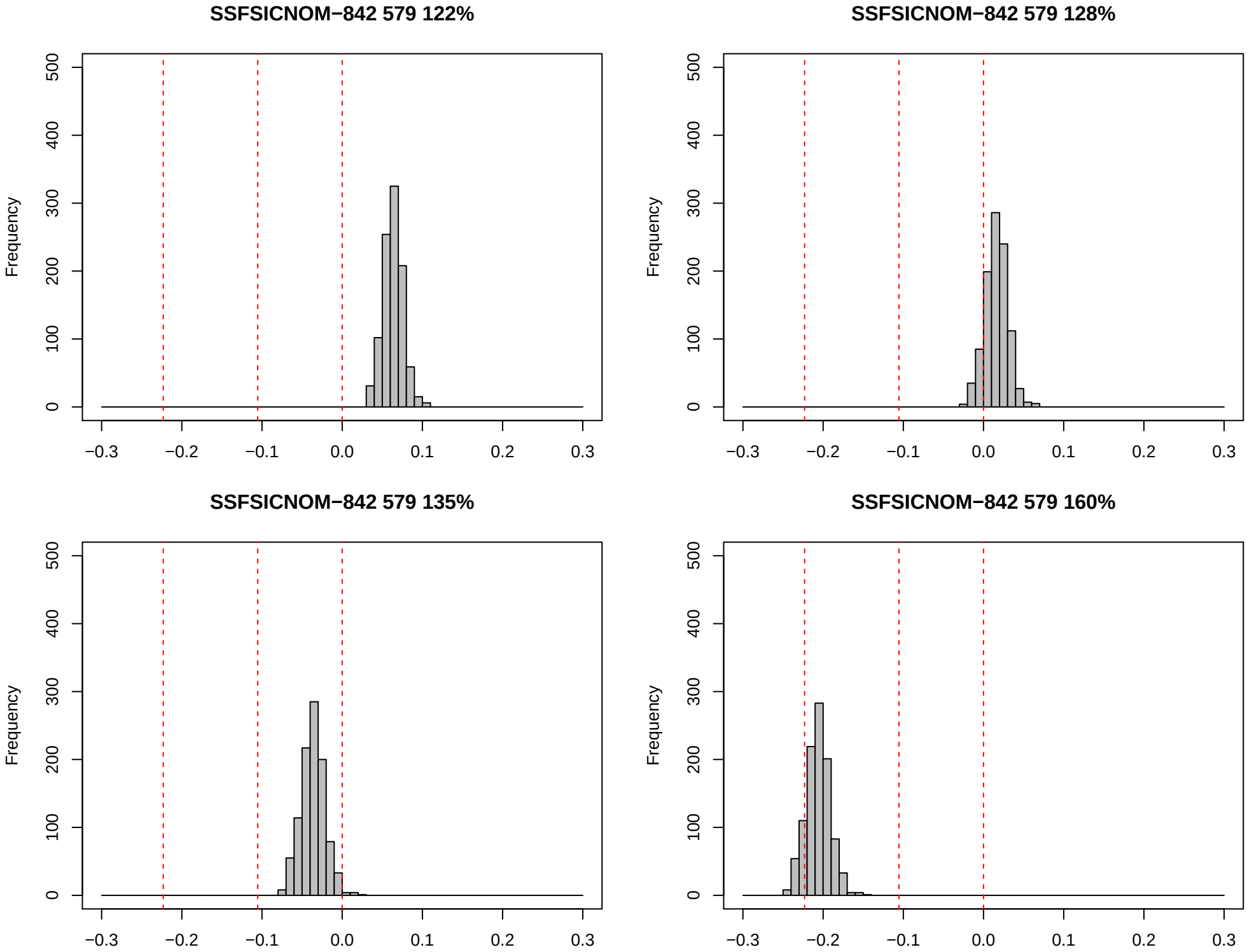
SSFSICNOM−842 579 122%
SSFSICNOM−842 579 128%
SSFSICNOM−842 579 135%
SSFSICNOM−842 579 160%
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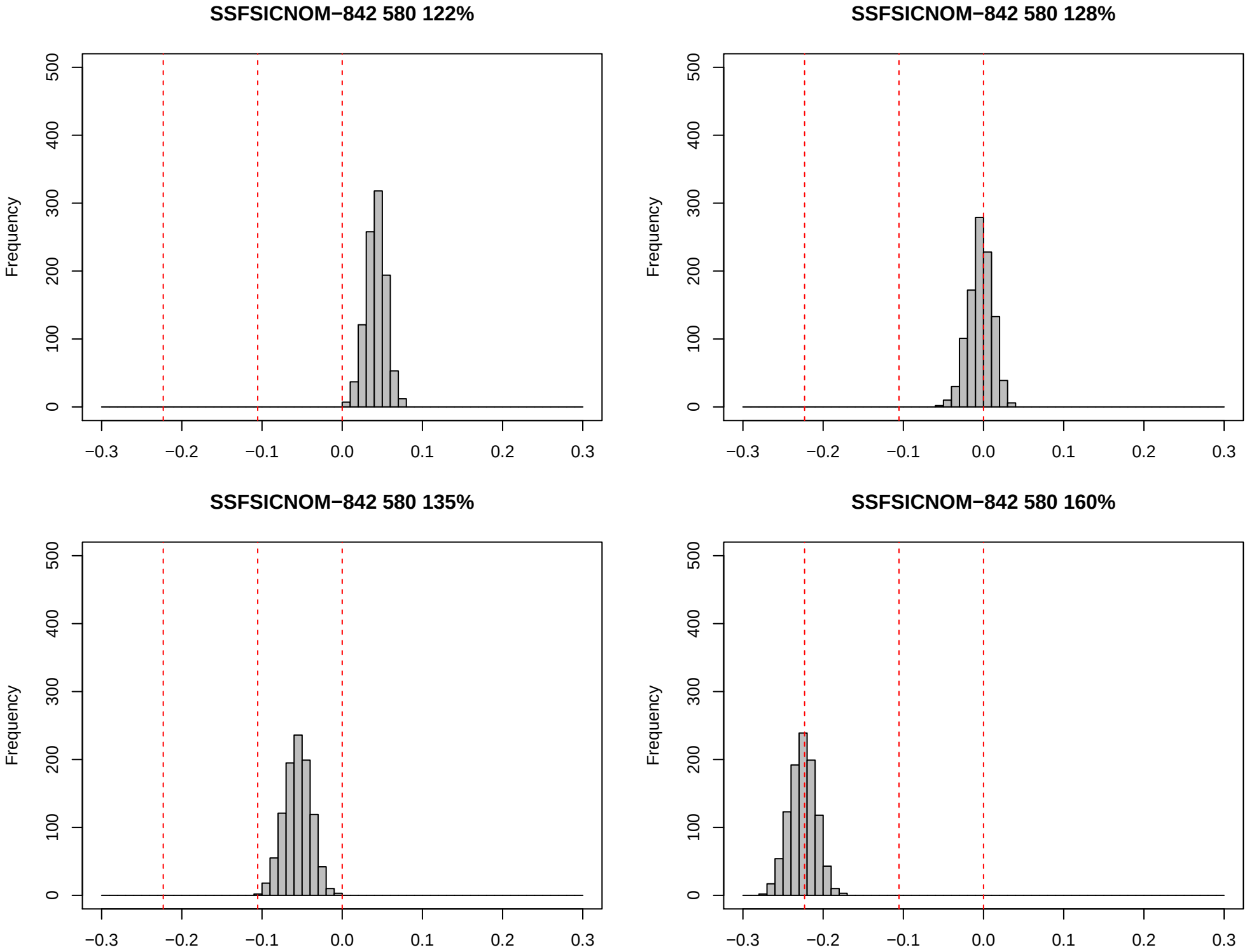
SSFSICNOM−842 580 122%
SSFSICNOM−842 580 128%
SSFSICNOM−842 580 135%
SSFSICNOM−842 580 160%
Frequency
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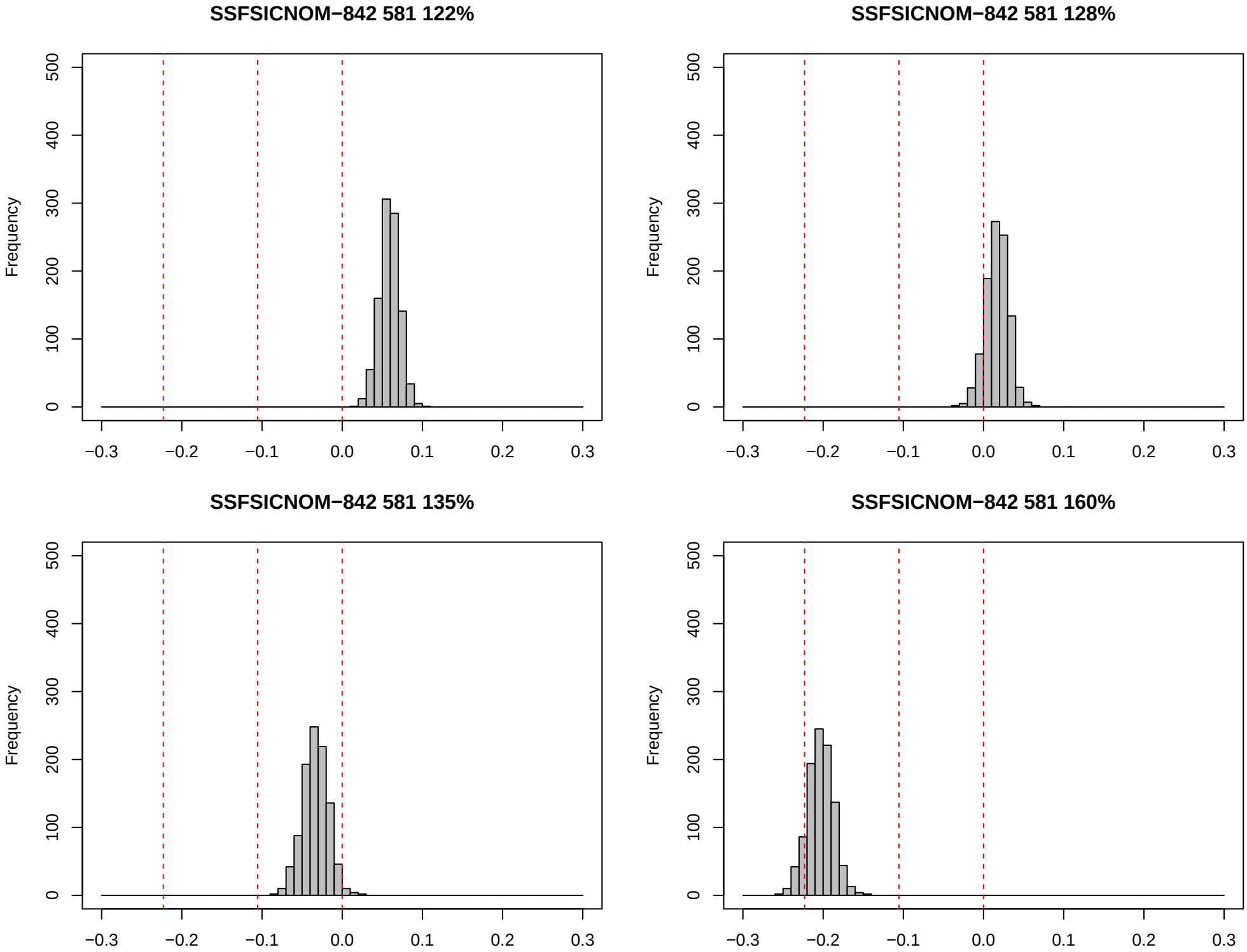
SSFSICNOM−842 581 122%
SSFSICNOM−842 581 128%
SSFSICNOM−842 581 135%
SSFSICNOM−842 581 160%
Frequency
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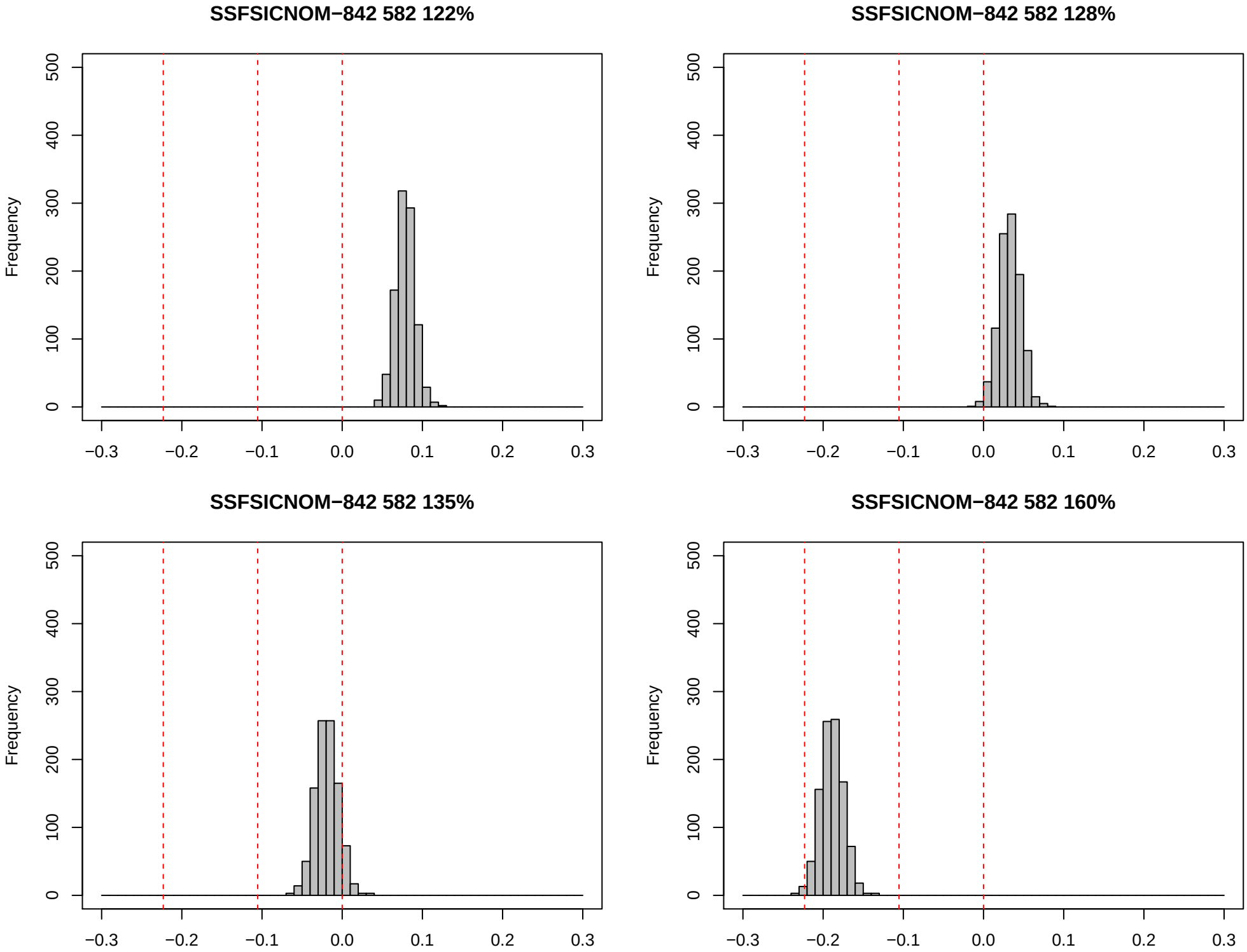
SSFSICNOM−842 582 122%
SSFSICNOM−842 582 128%
SSFSICNOM−842 582 135%
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Frequency
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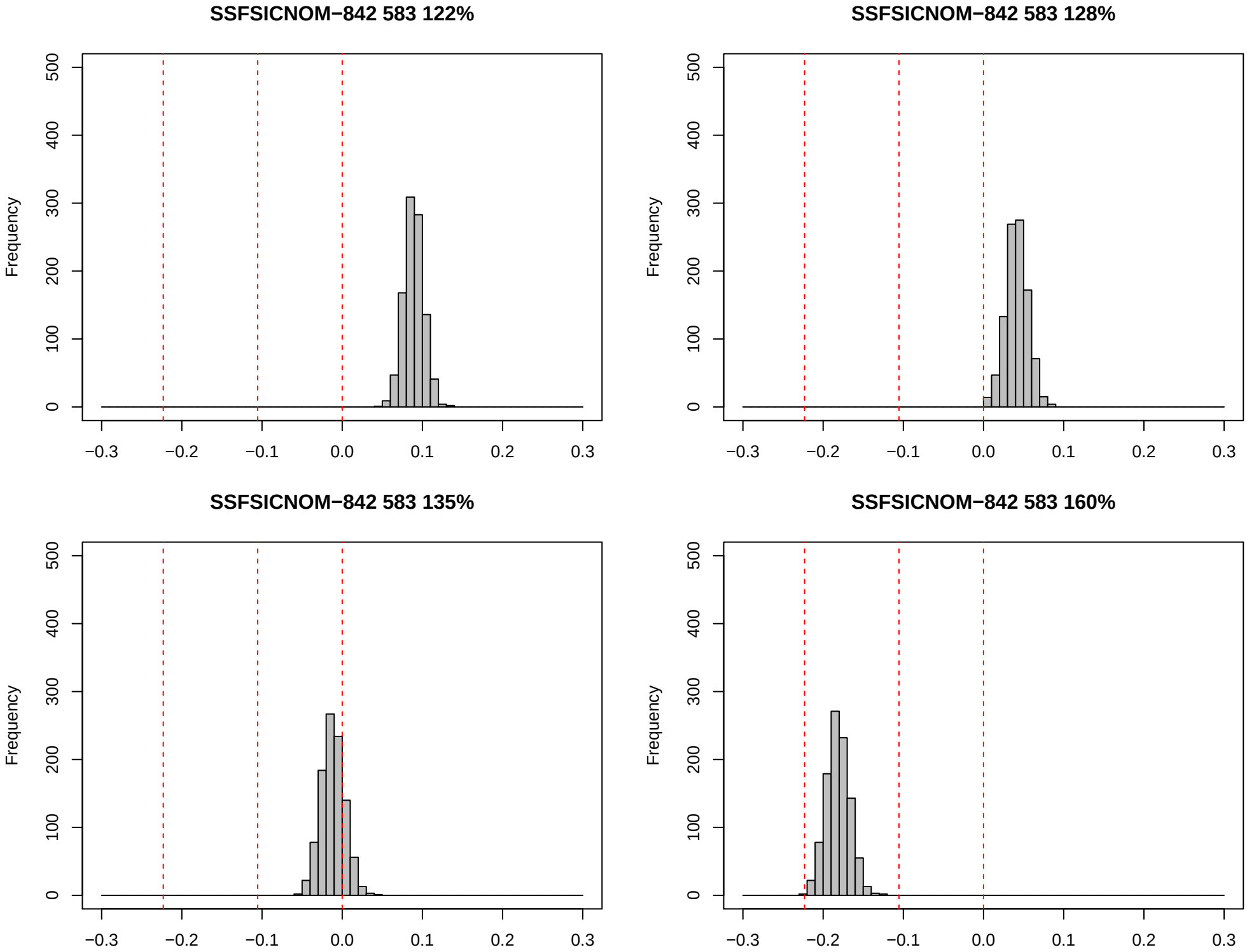
SSFSICNOM−842 583 122%
SSFSICNOM−842 583 128%
SSFSICNOM−842 583 135%
SSFSICNOM−842 583 160%
Frequency
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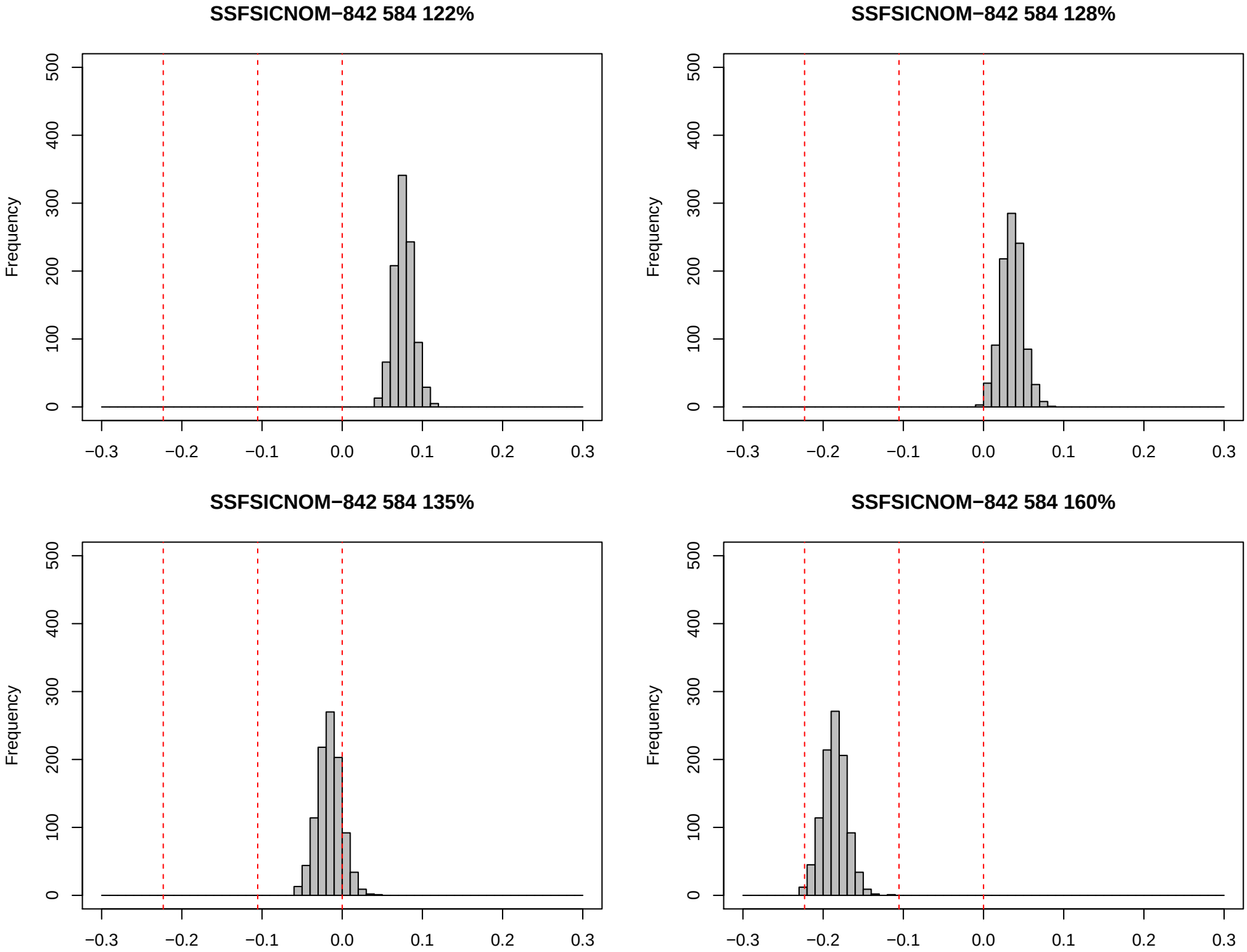
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SSFSICNOM−842 584 128%
SSFSICNOM−842 584 135%
SSFSICNOM−842 584 160%
Frequency
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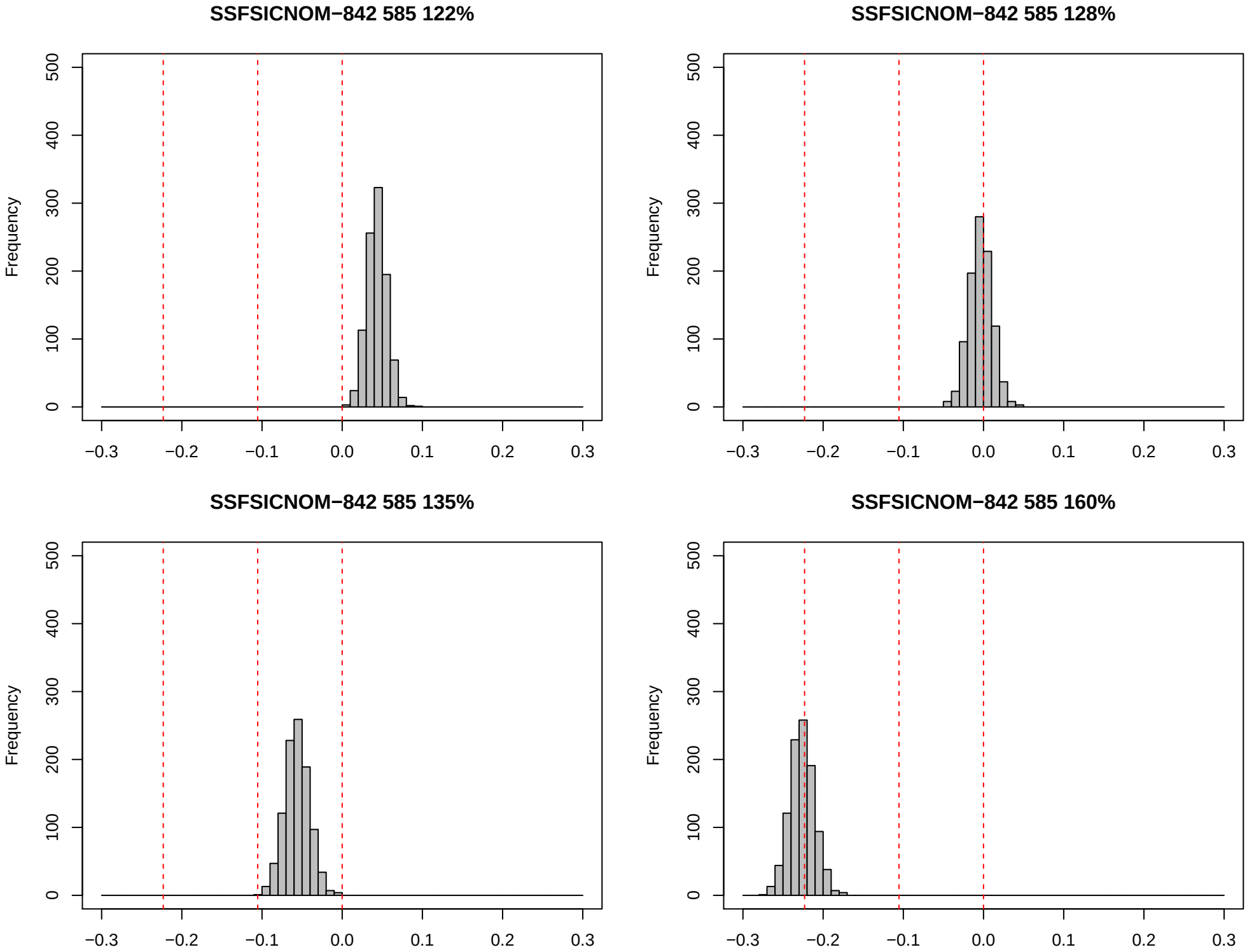
SSFSICNOM−842 585 122%
SSFSICNOM−842 585 128%
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Frequency
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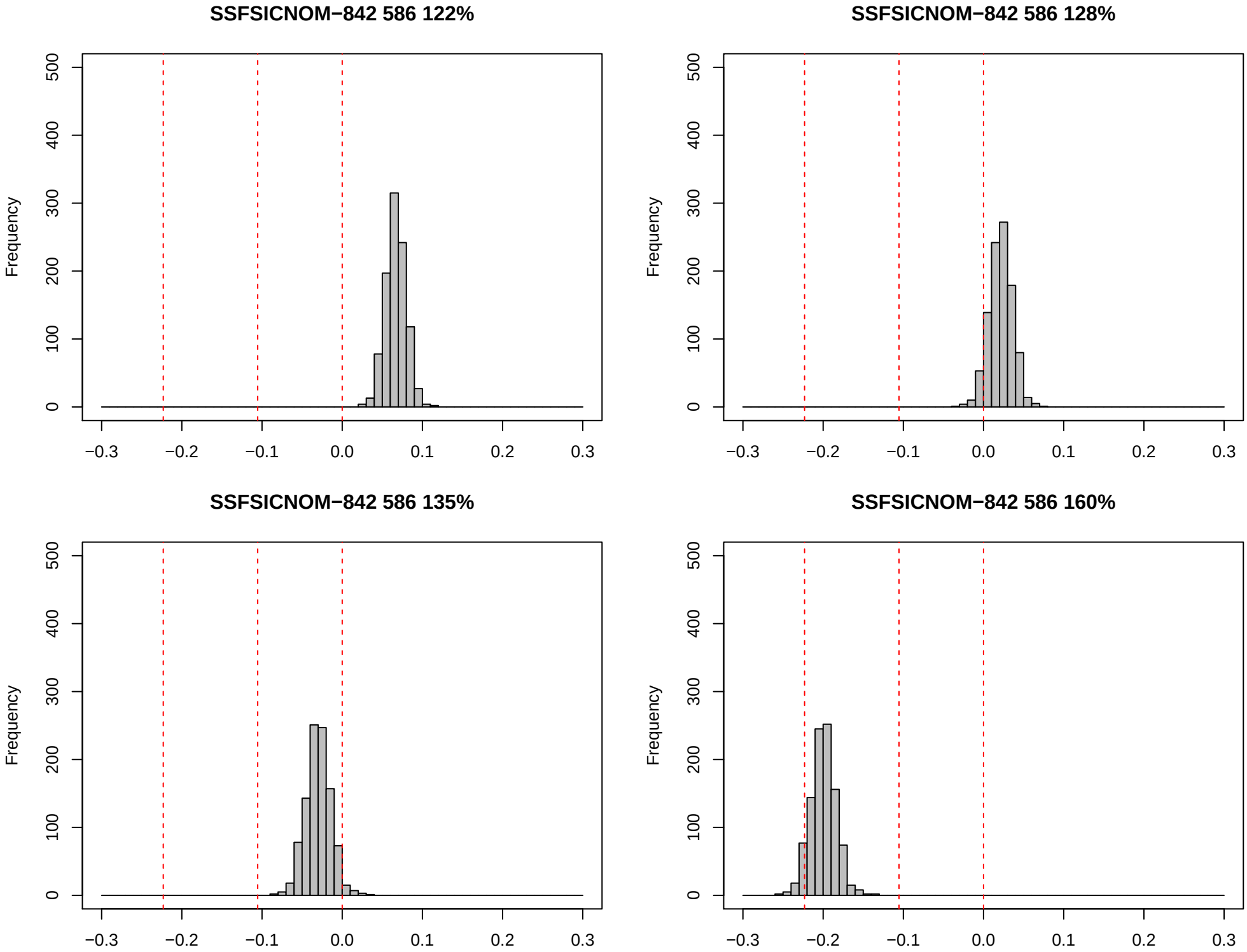
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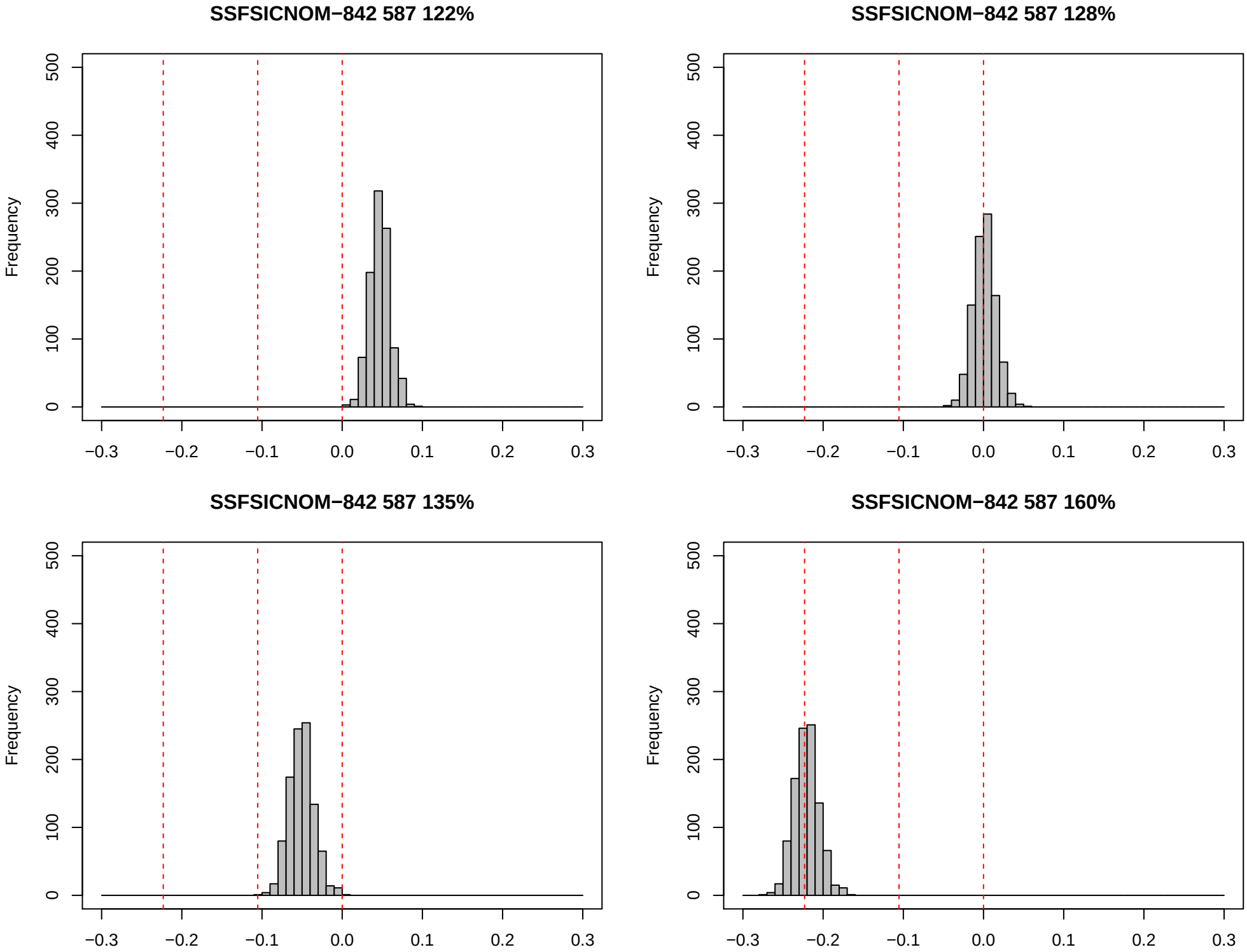
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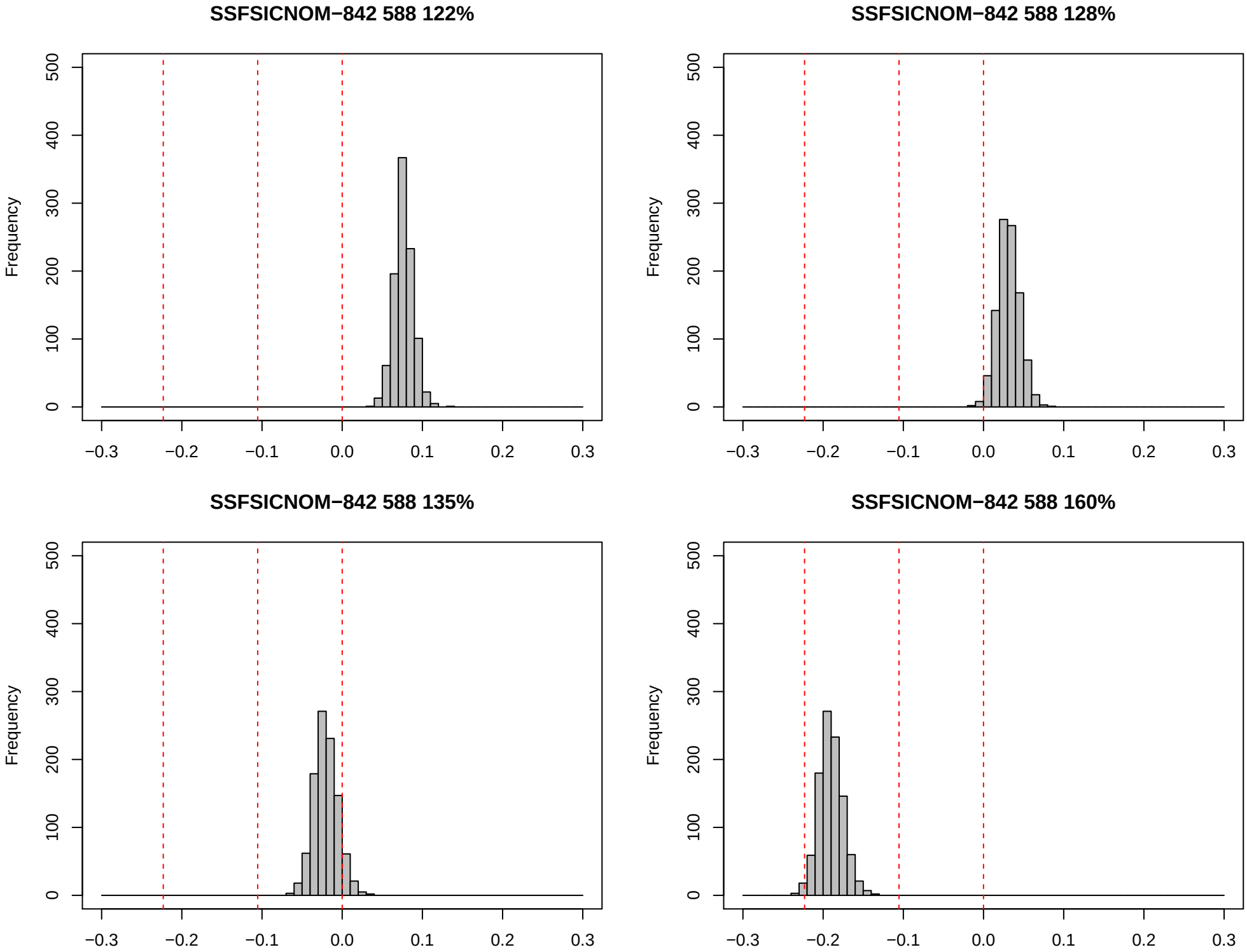
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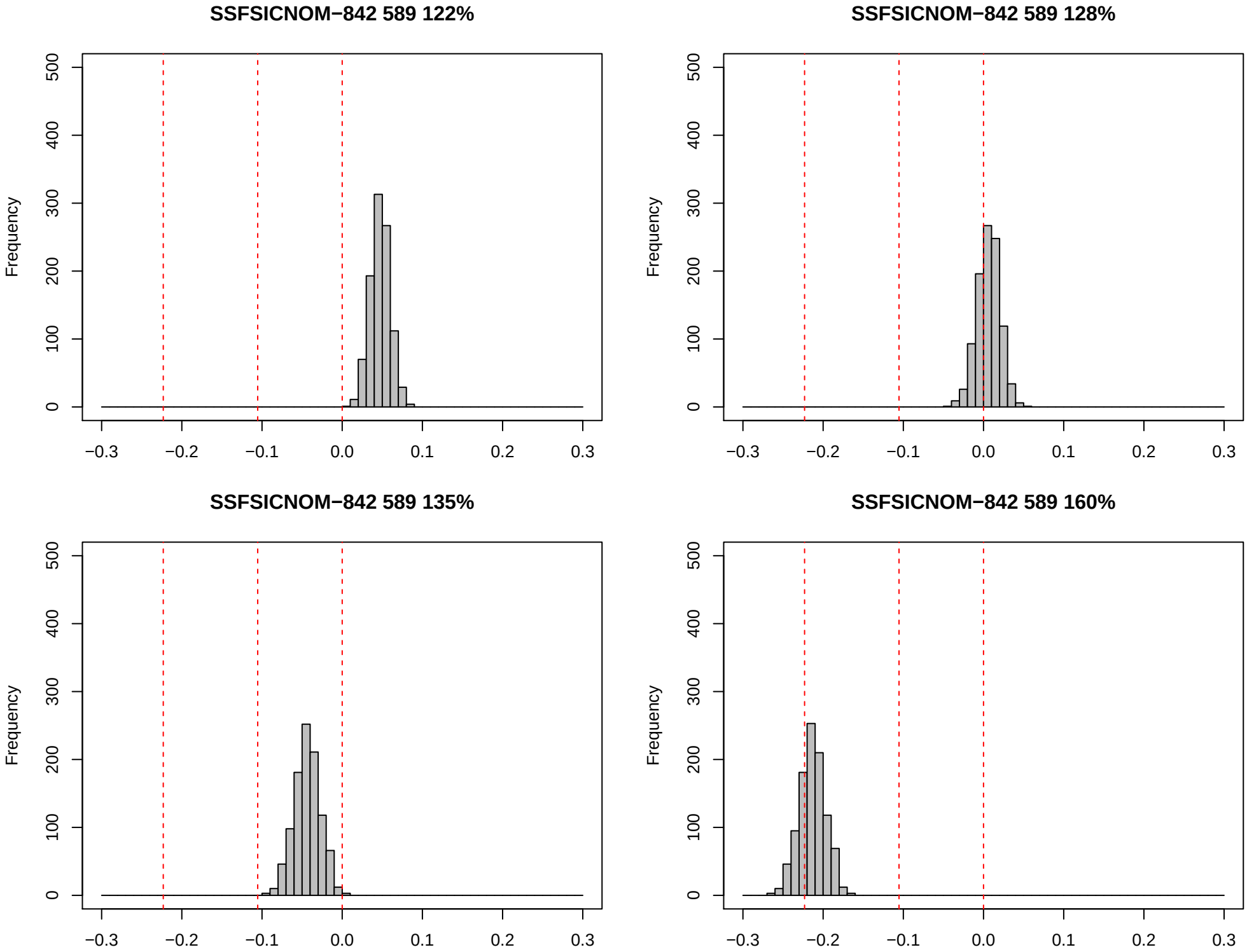
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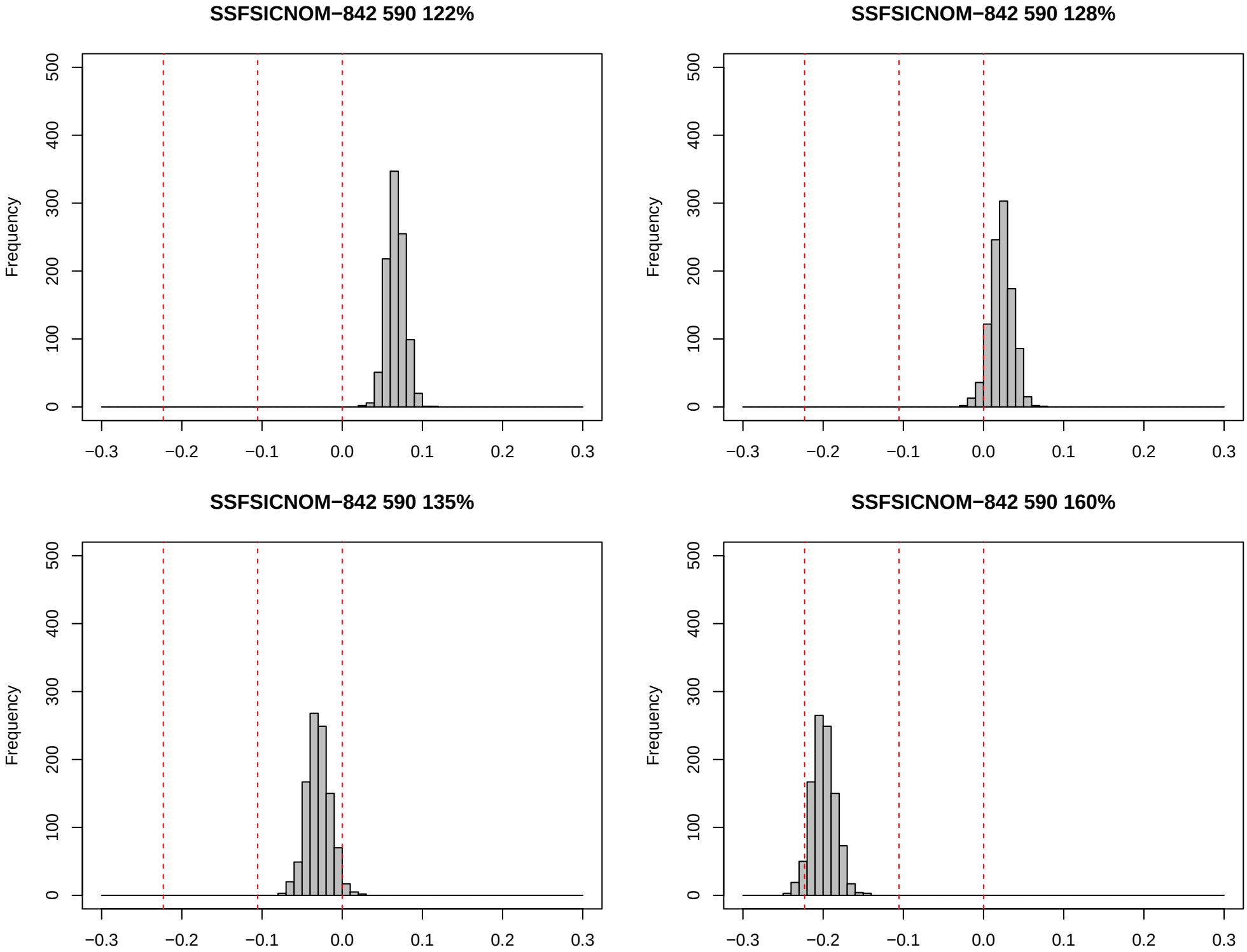
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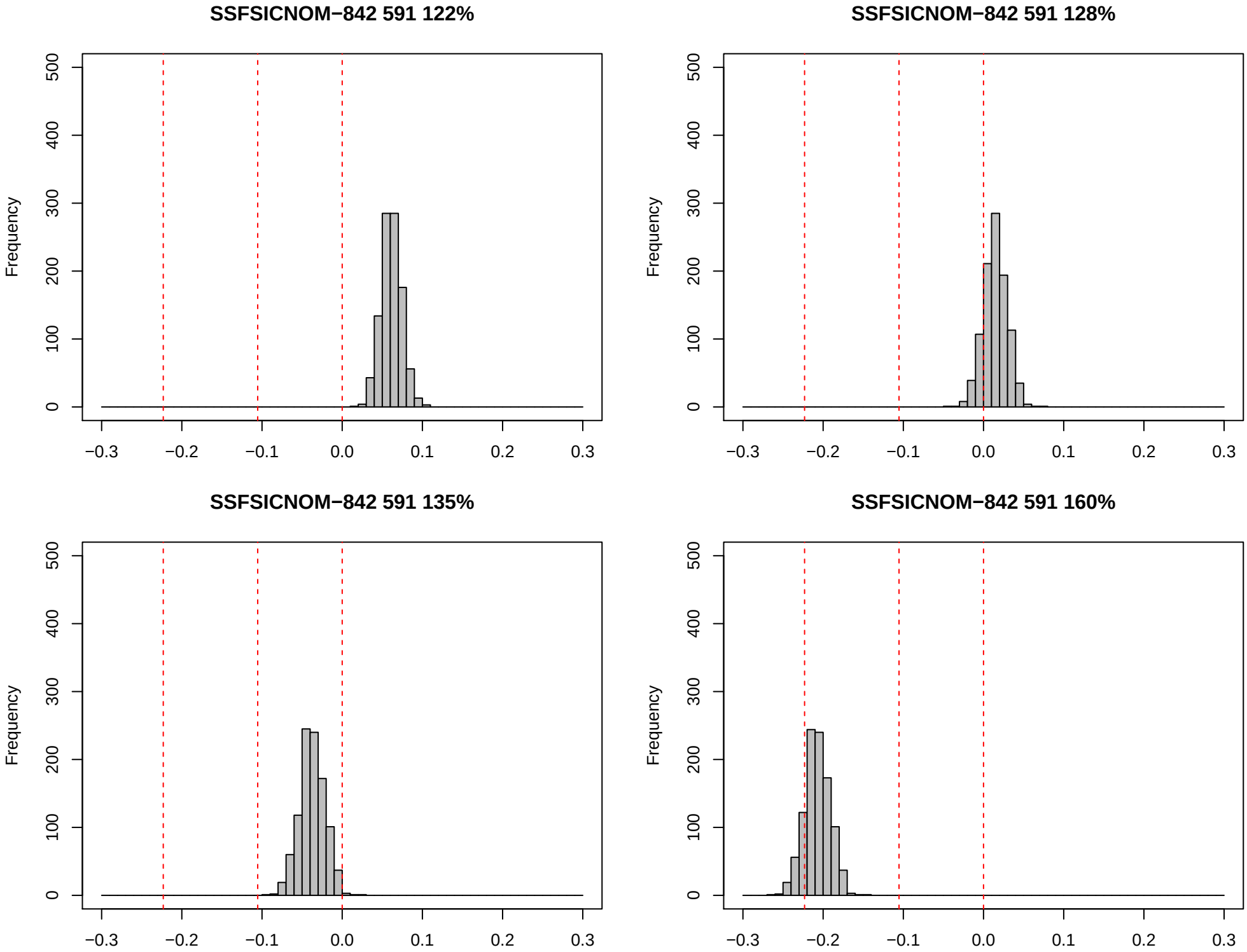
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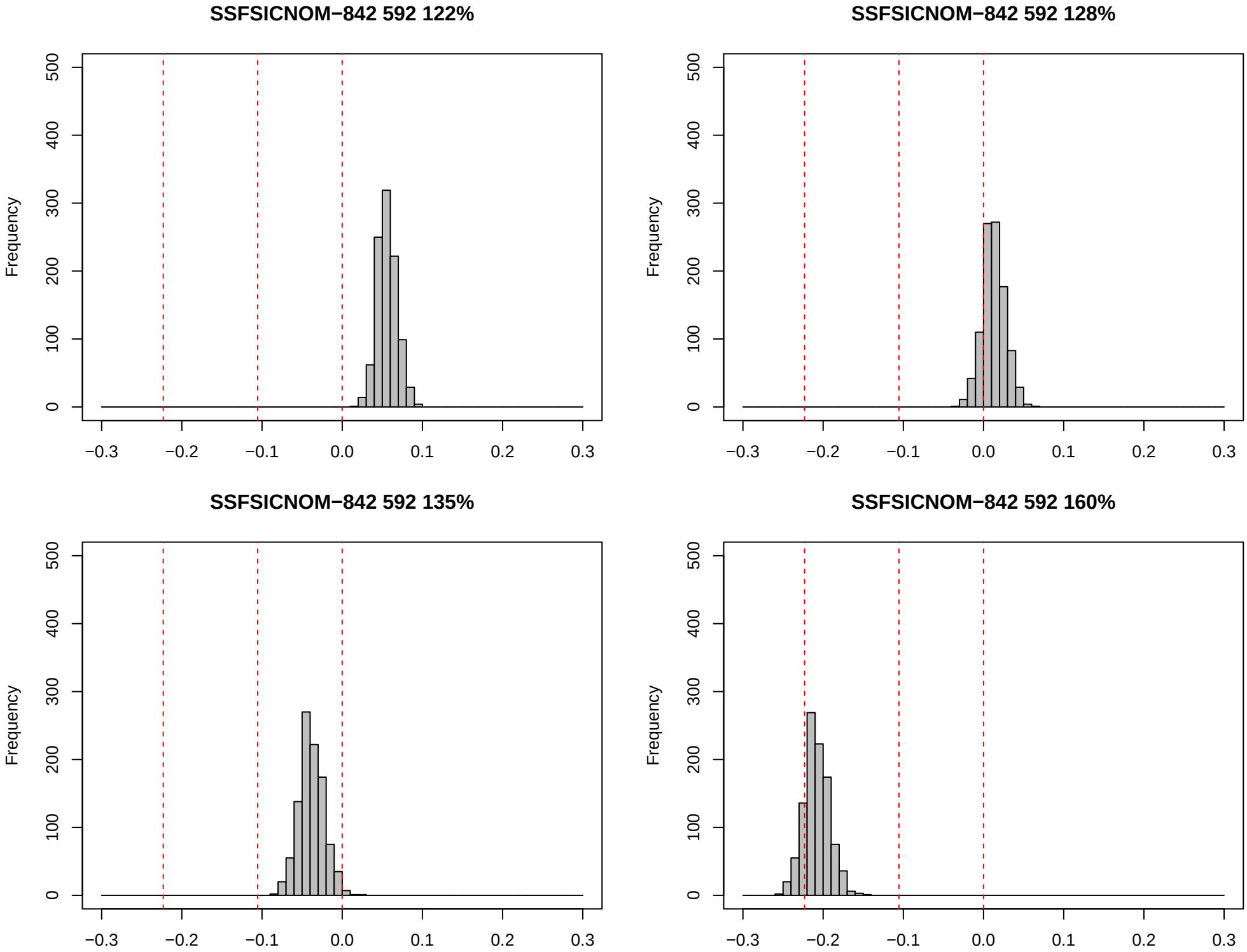
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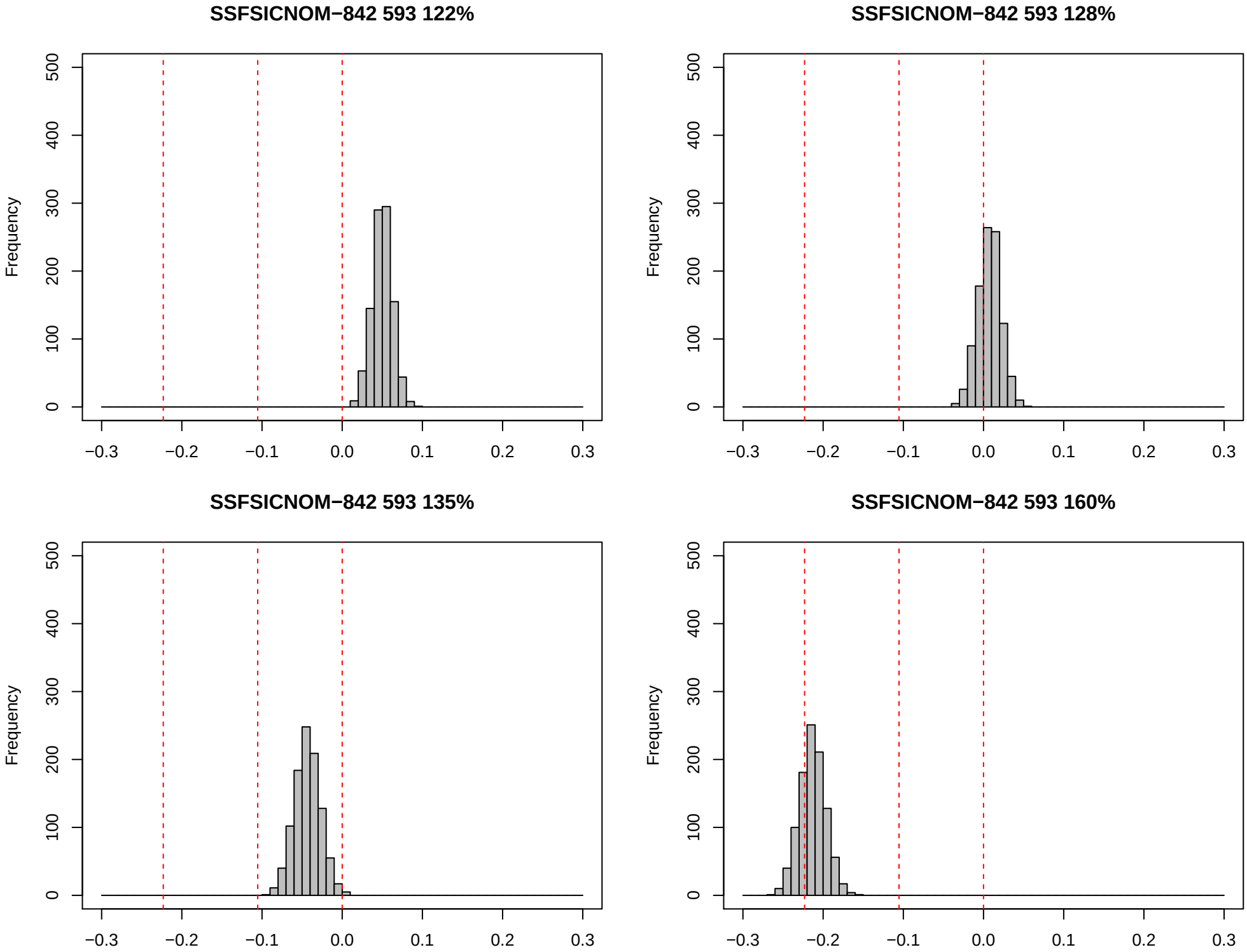
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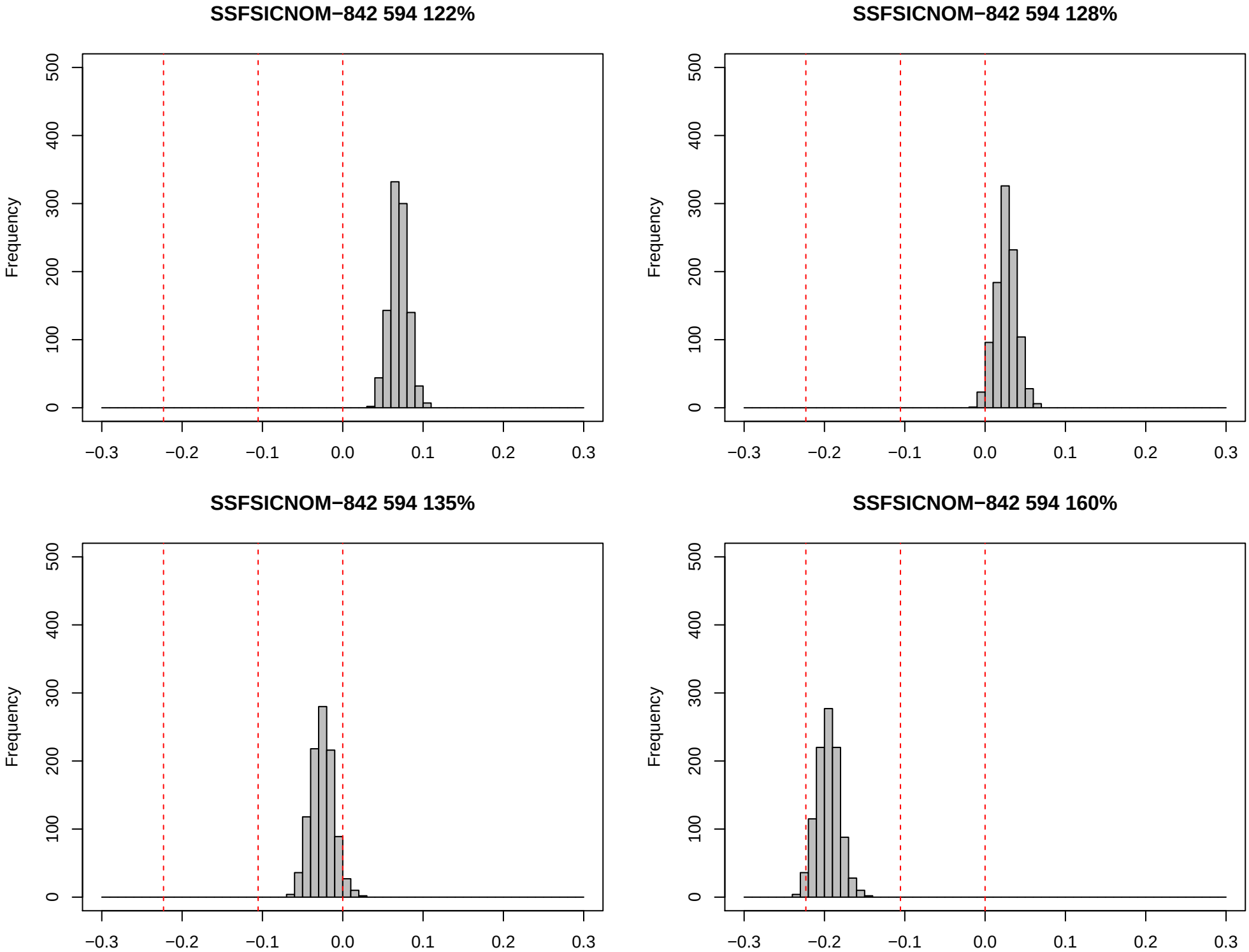
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SSFSICNOM−842 594 128%
SSFSICNOM−842 594 135%
SSFSICNOM−842 594 160%
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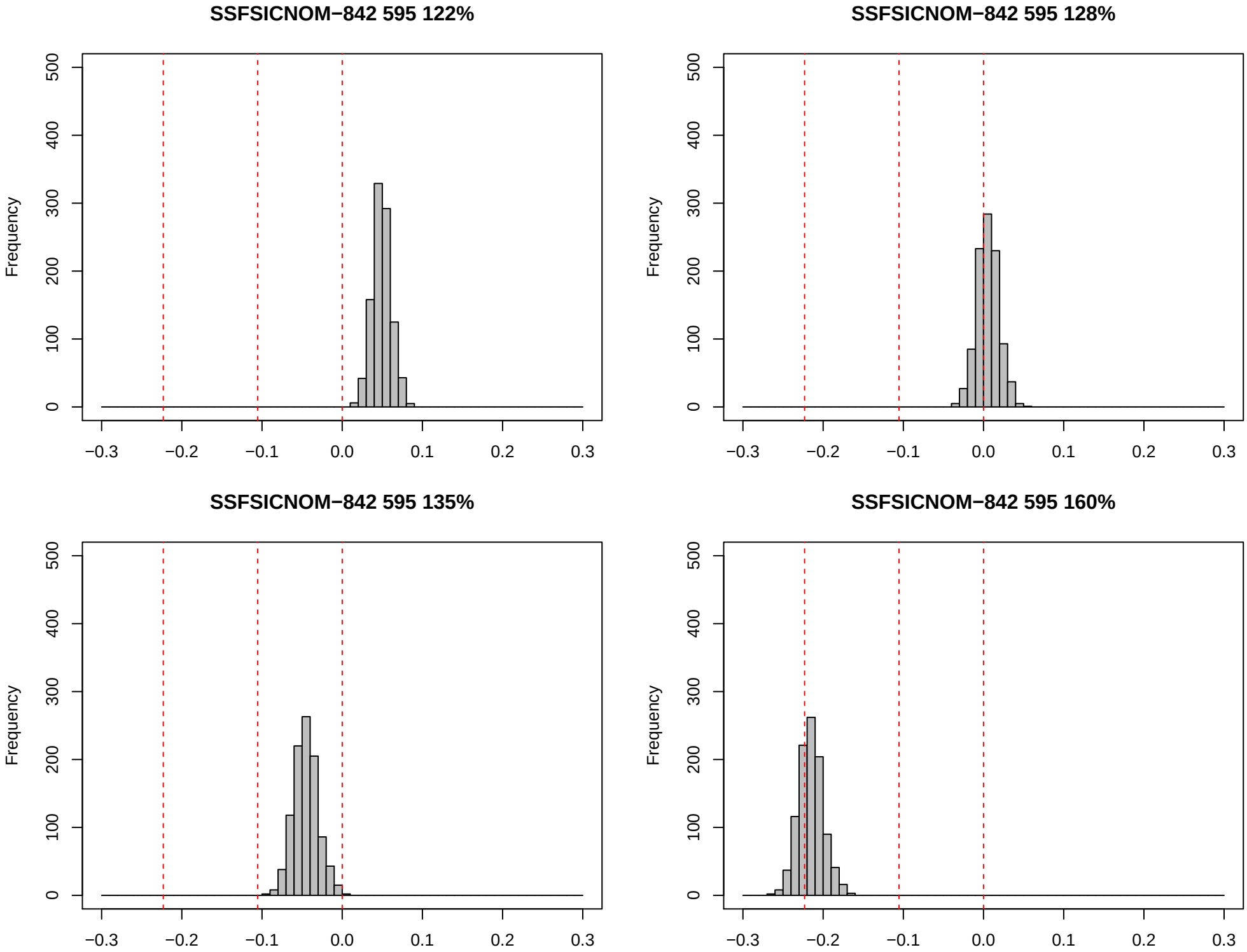
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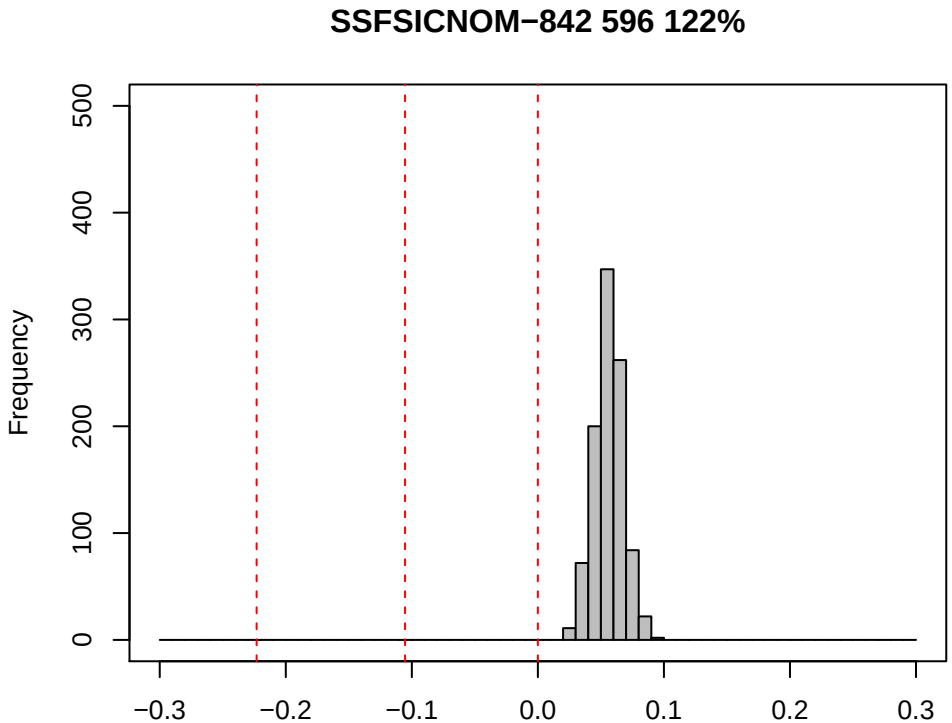
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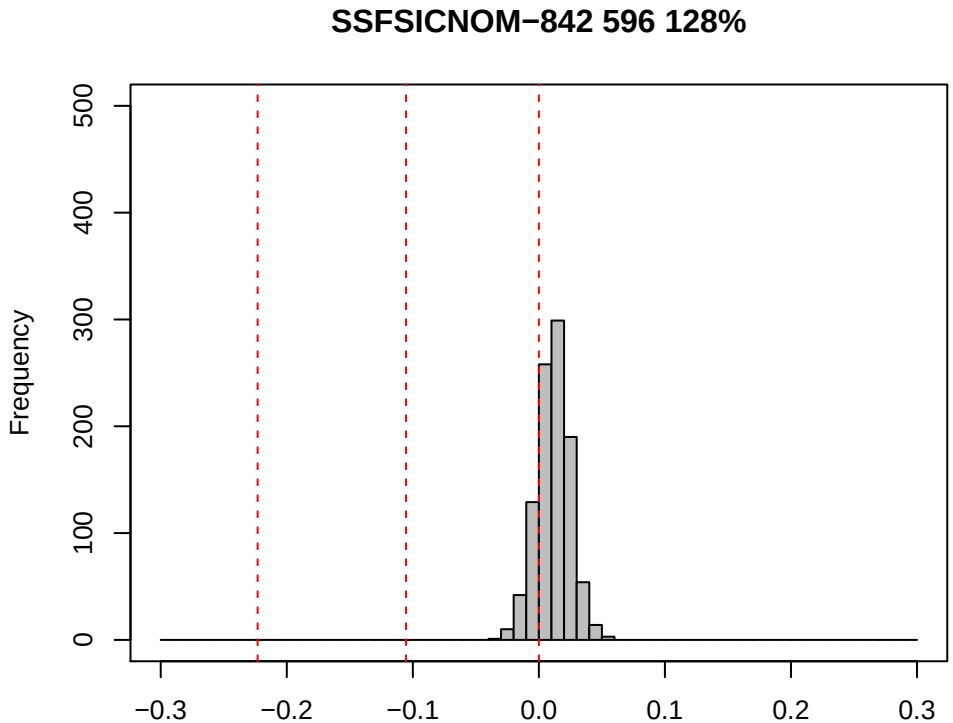
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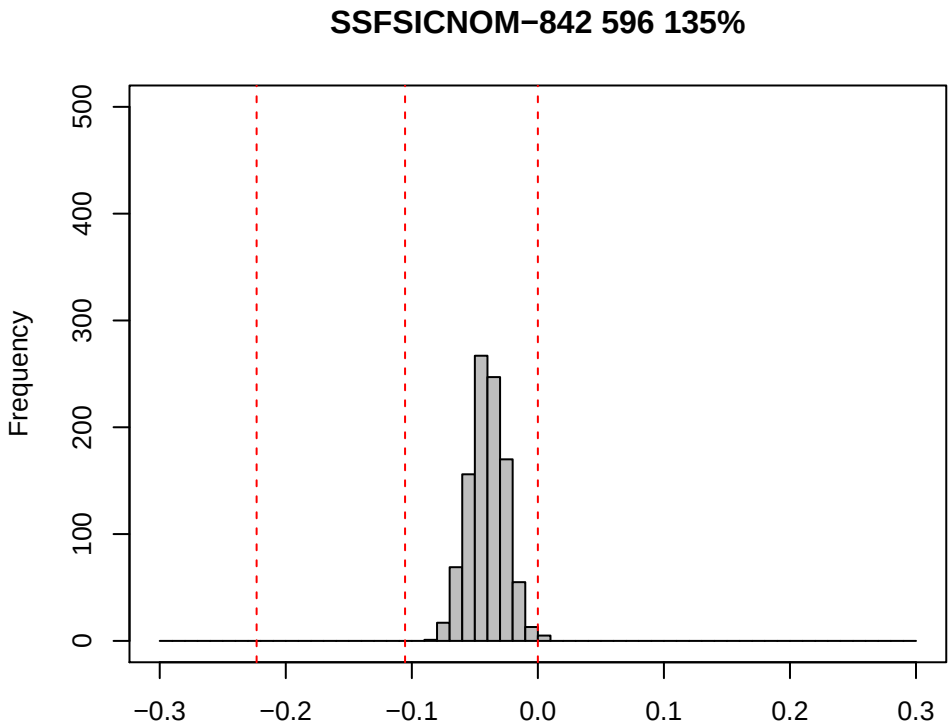
SSFSICNOM−842 596 135%
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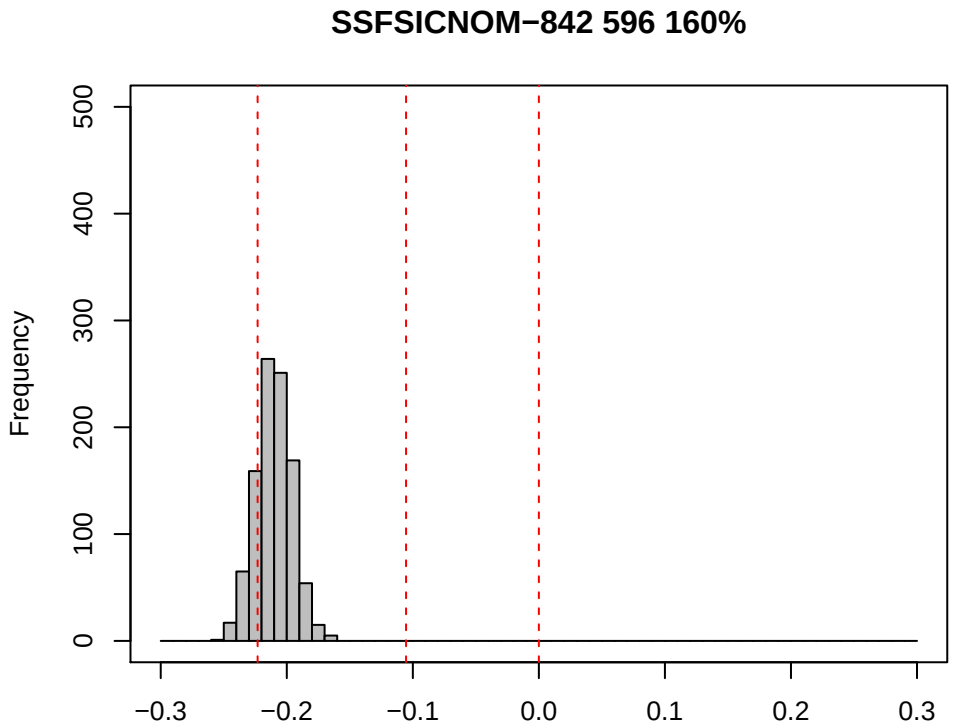
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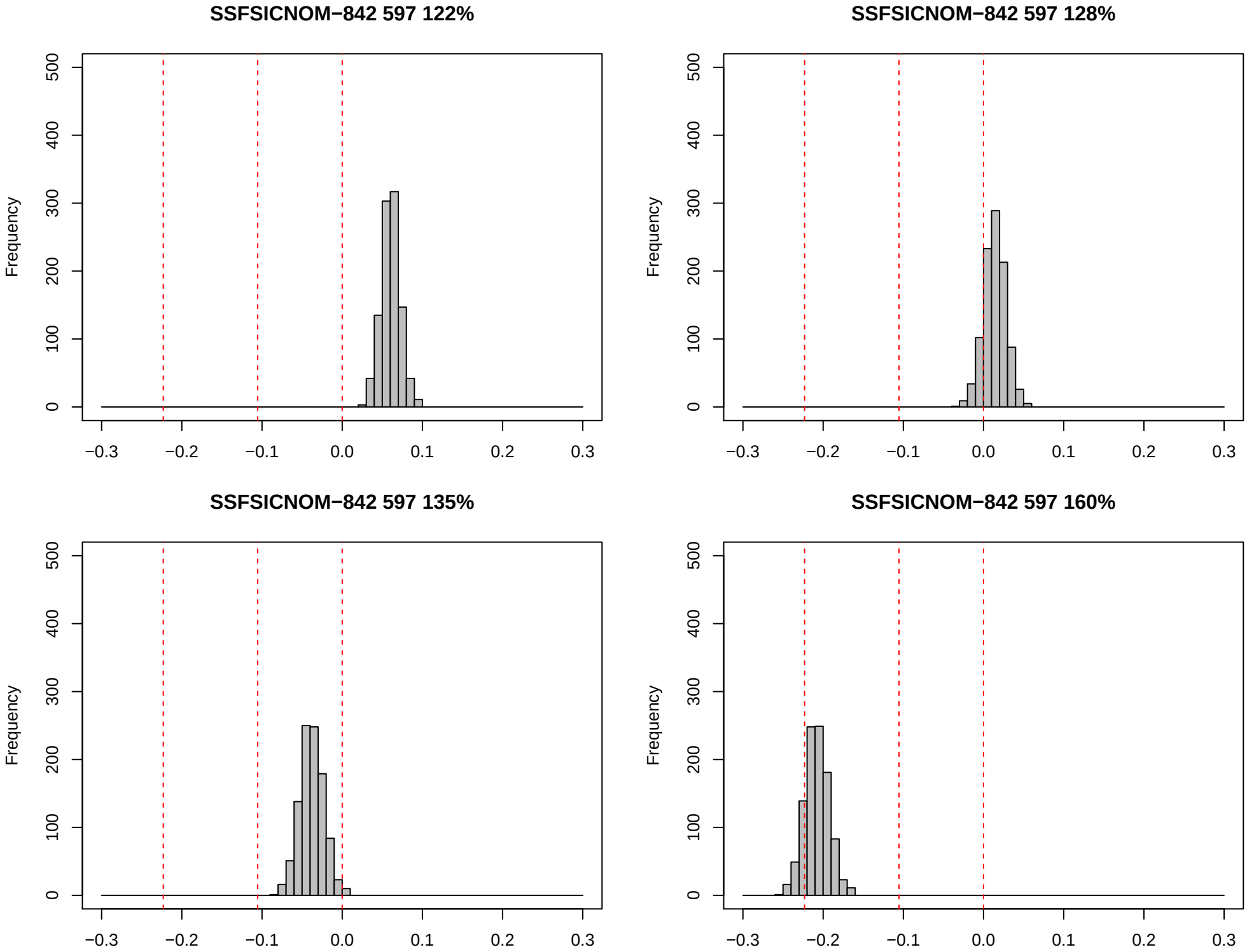
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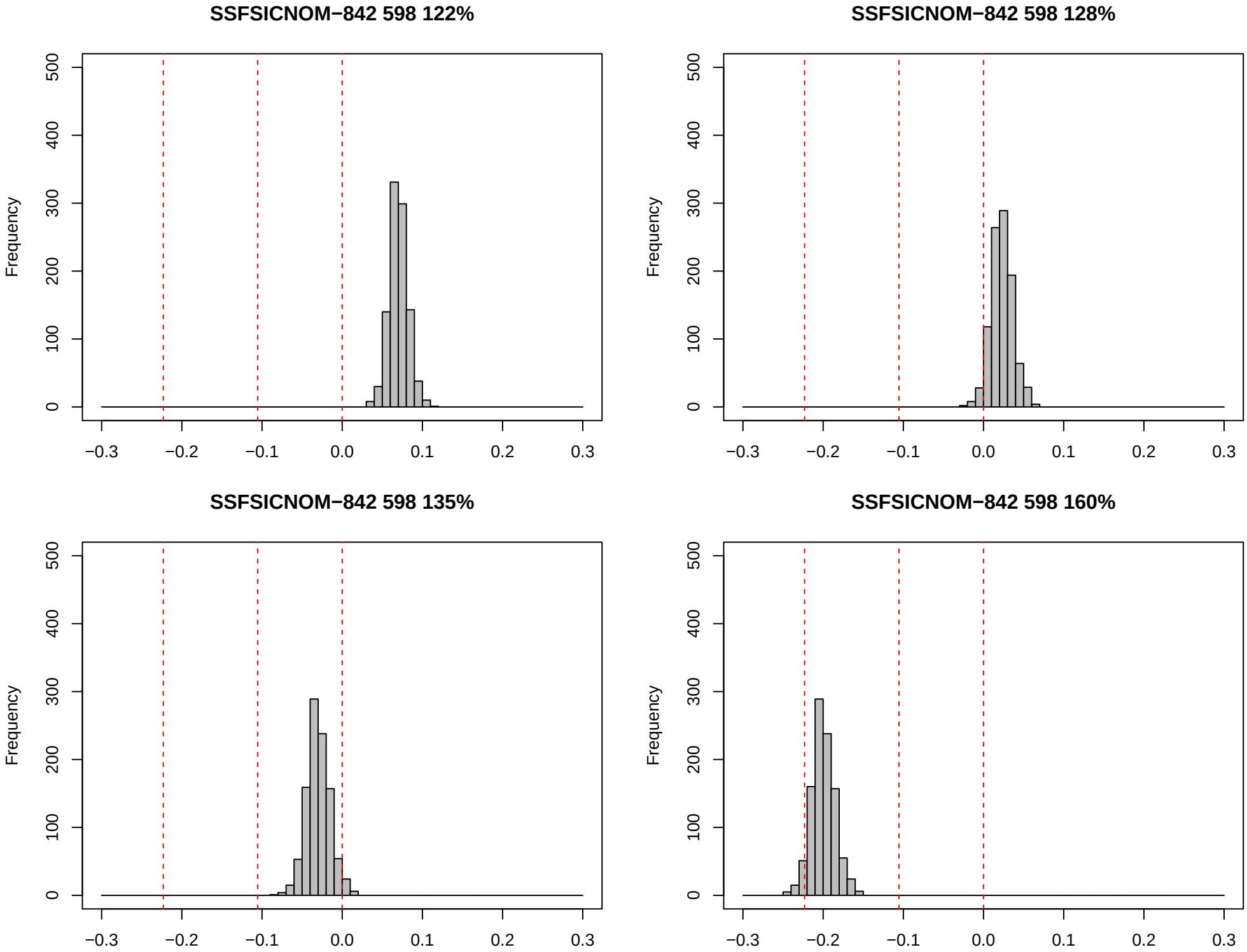
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SSFSICNOM−842 598 160%
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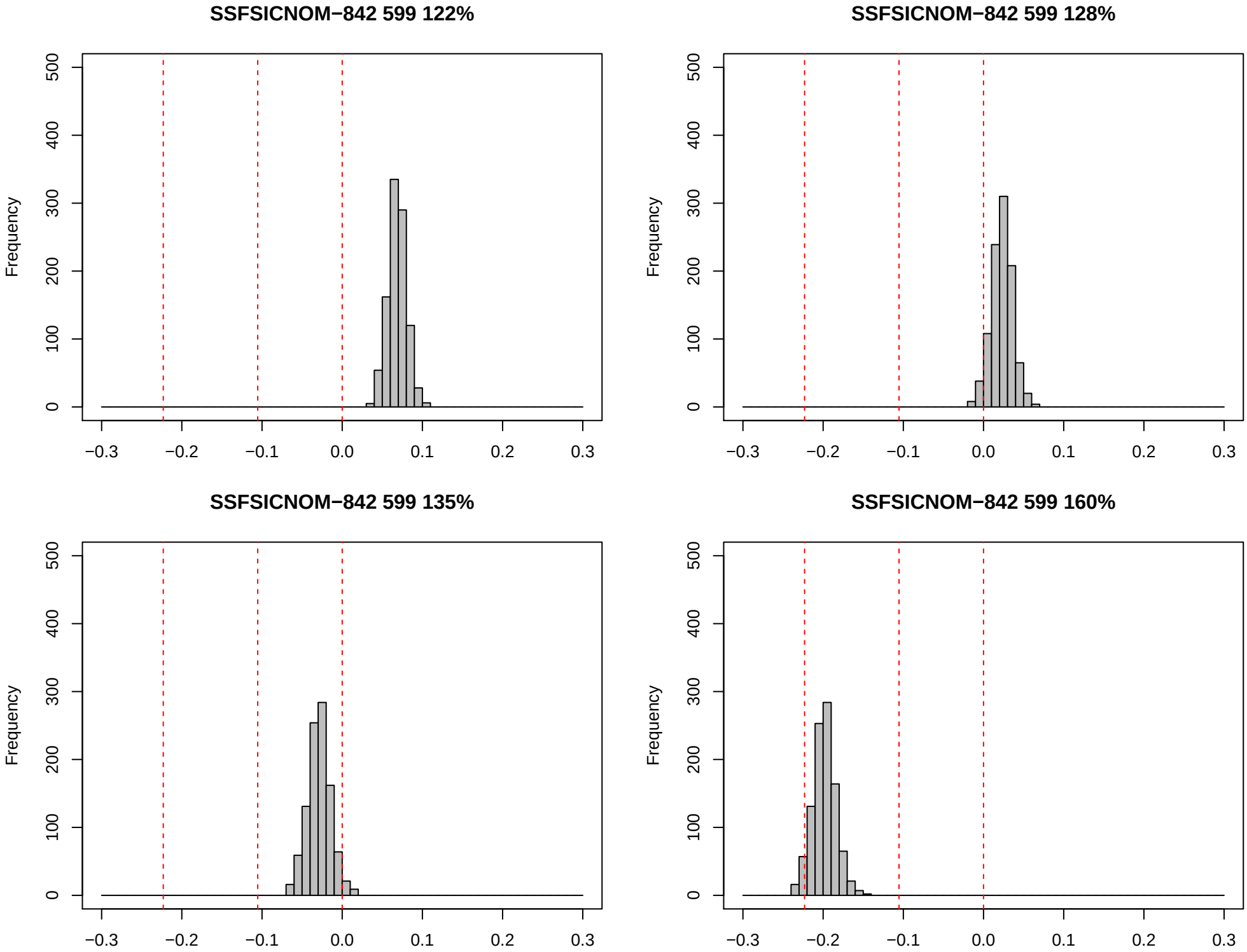
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SSFSICNOM−842 599 128%
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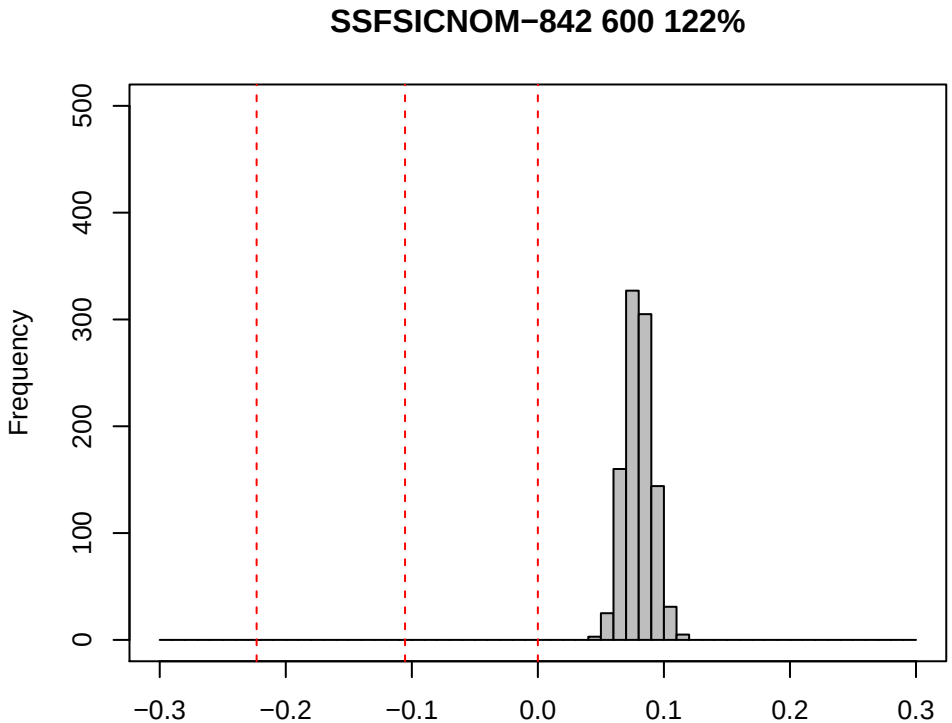
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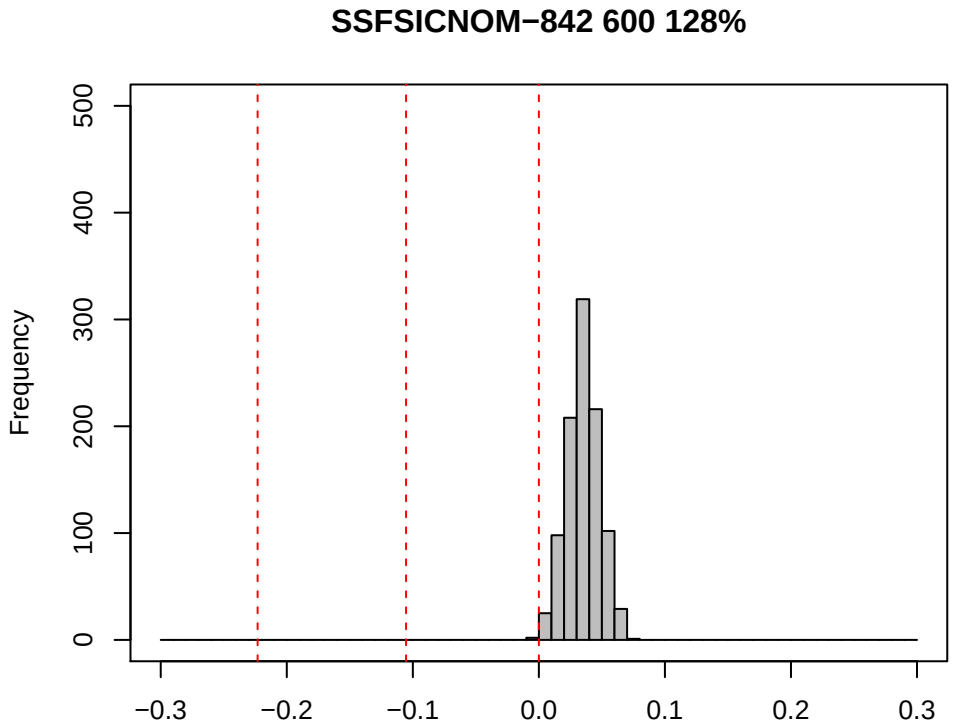
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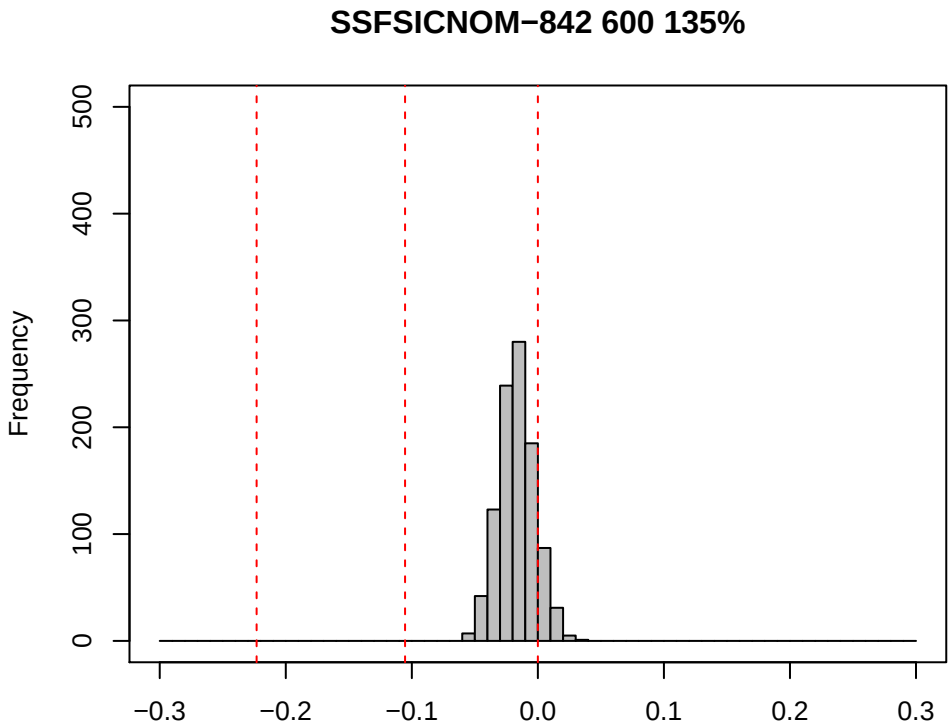
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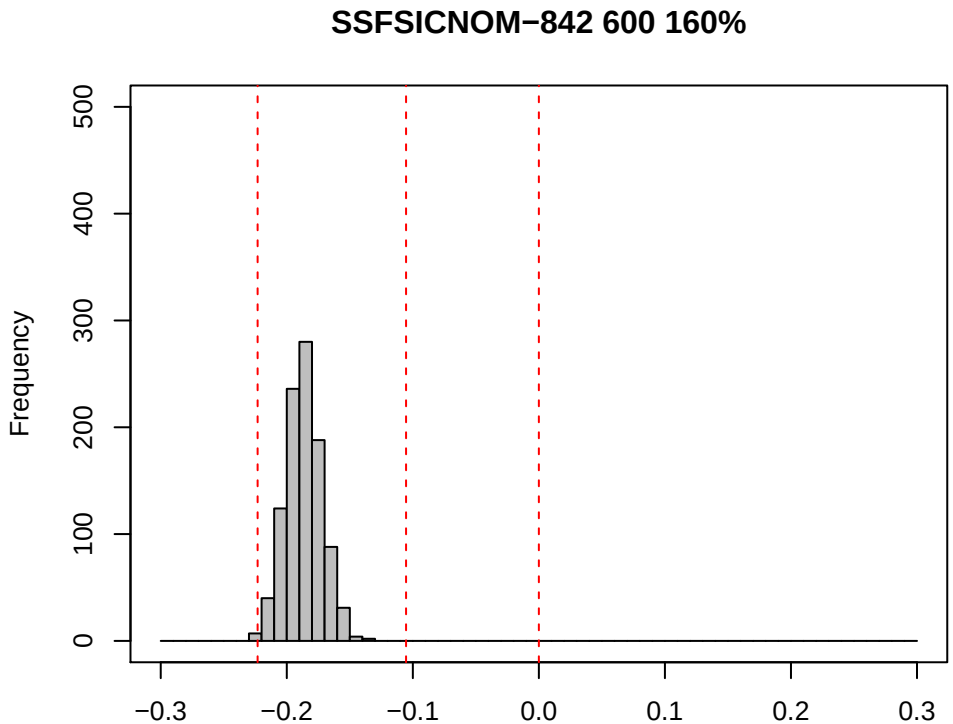
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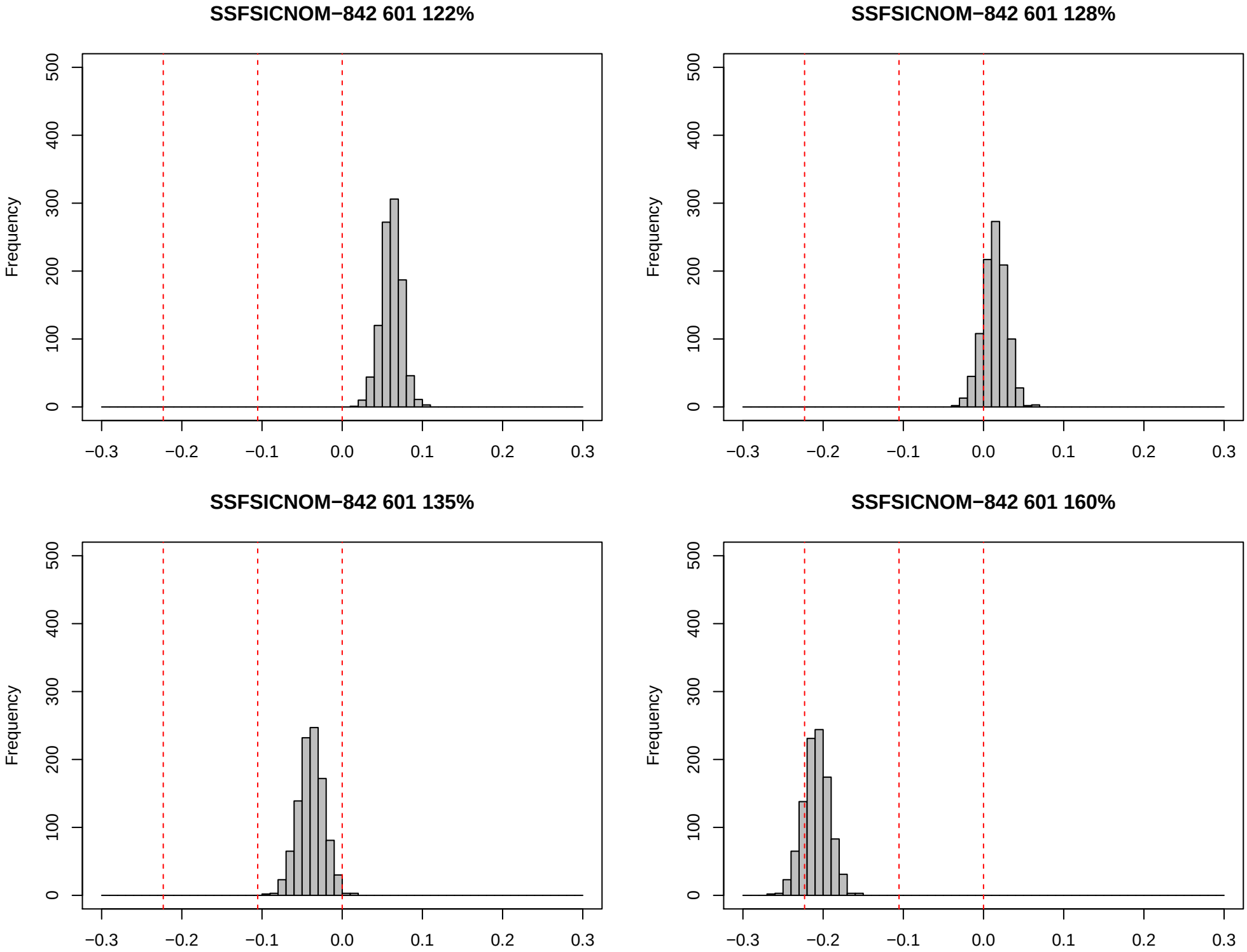
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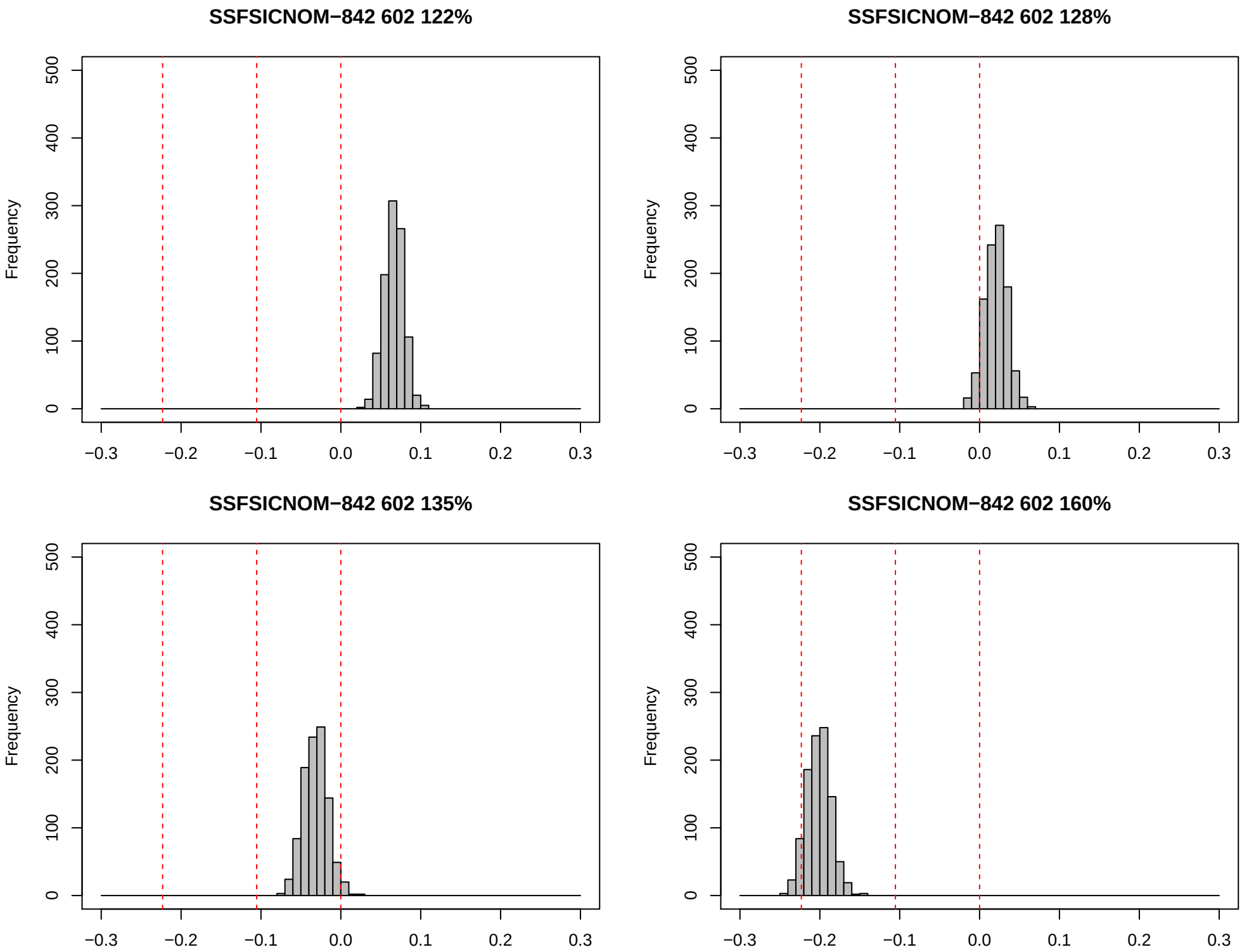
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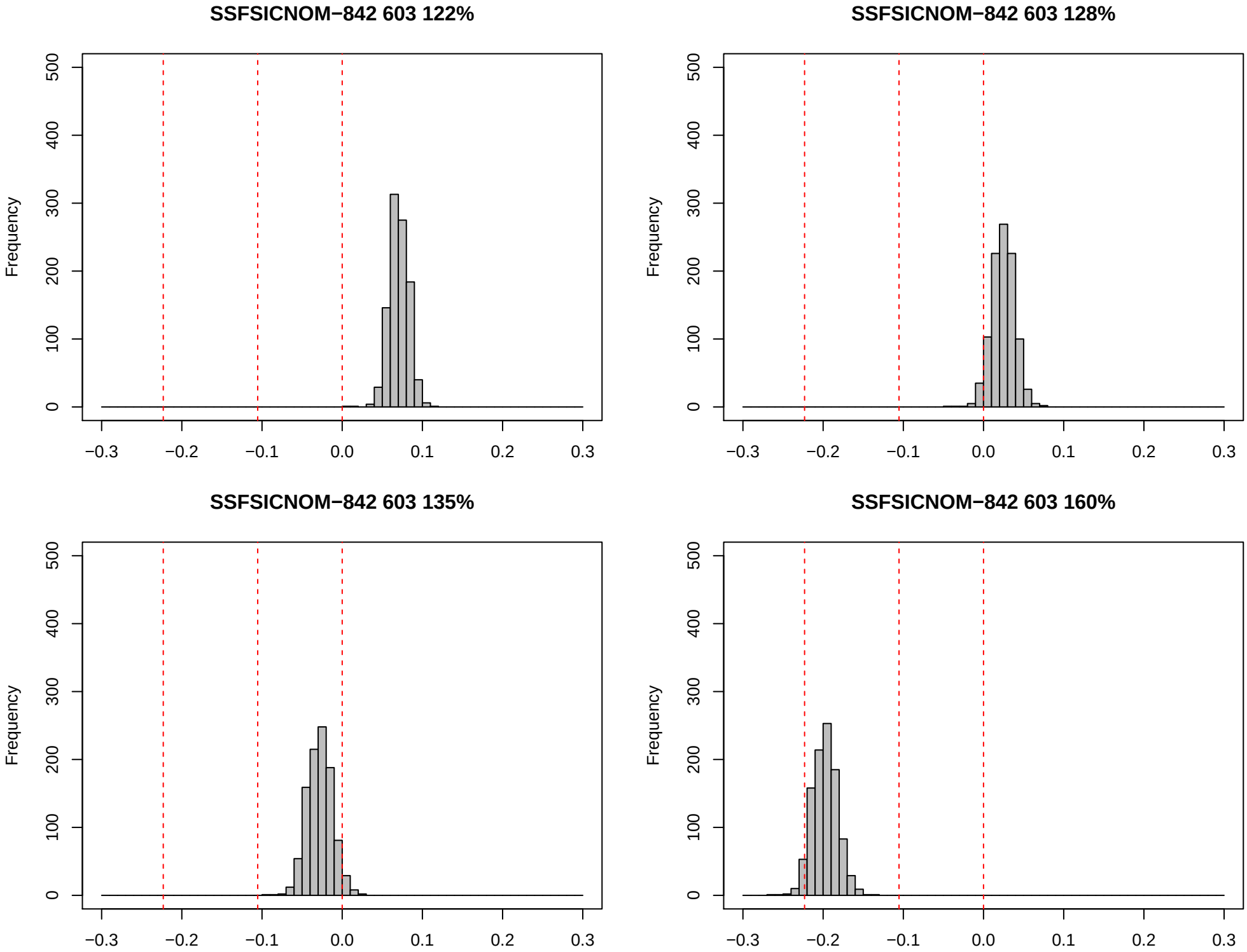
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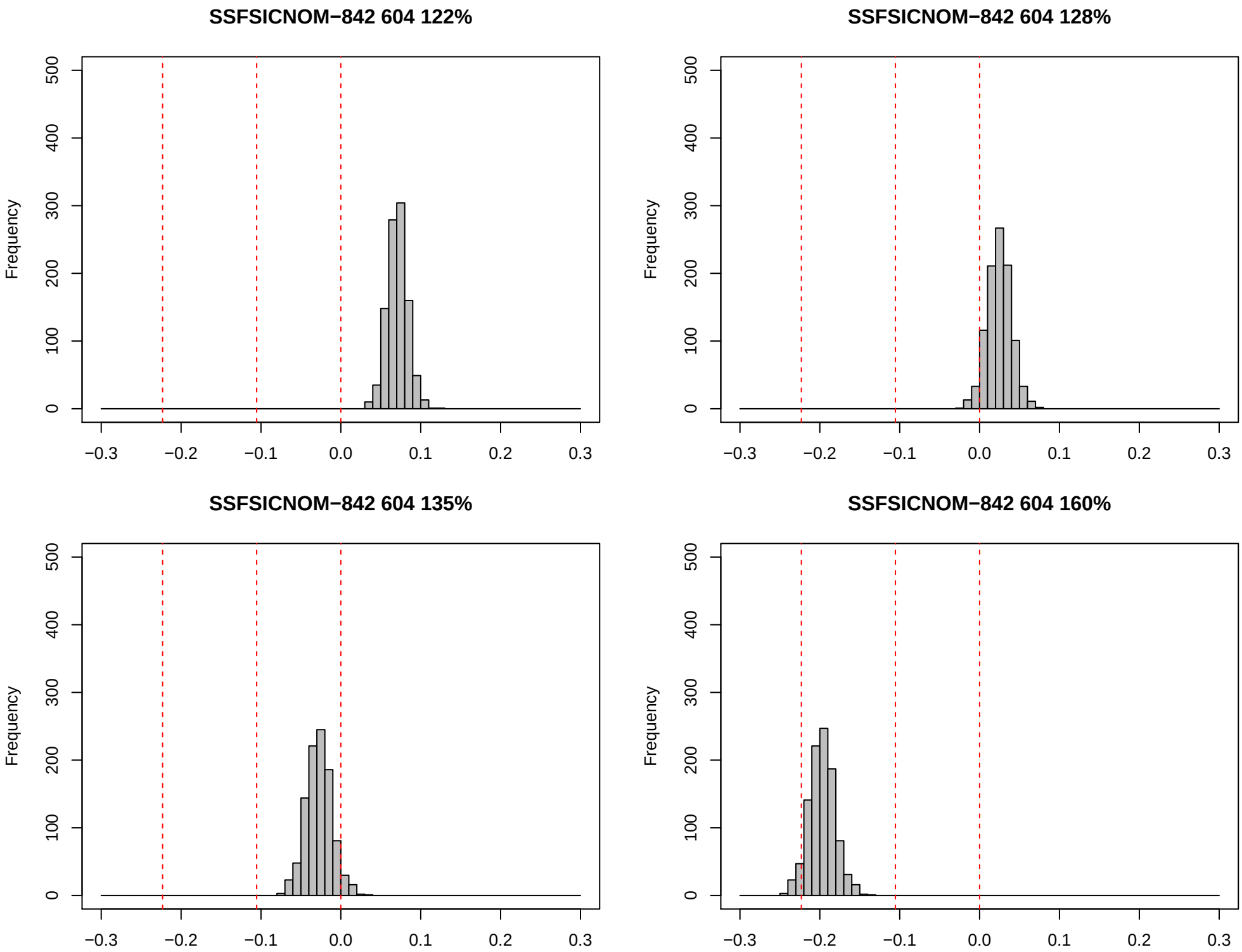
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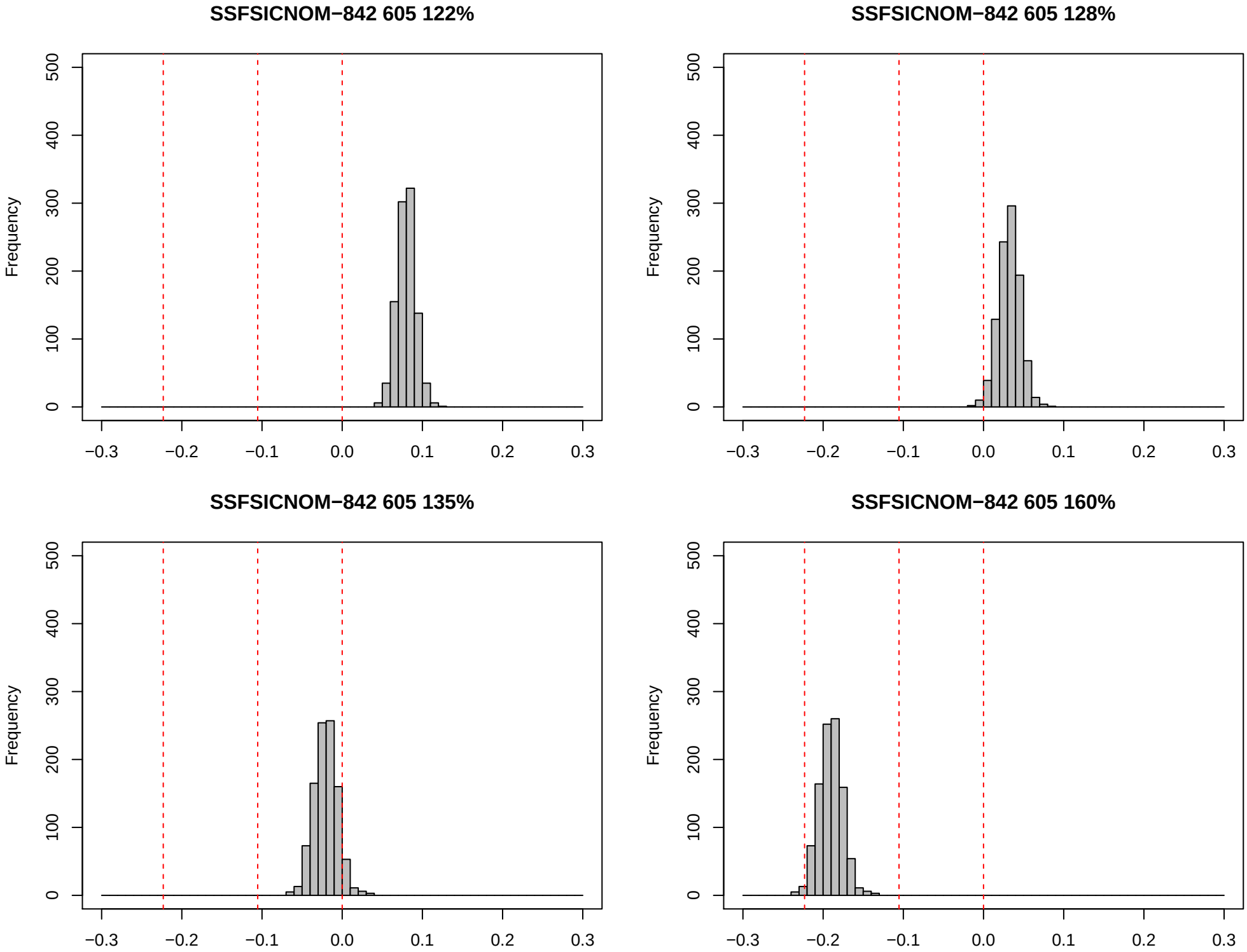
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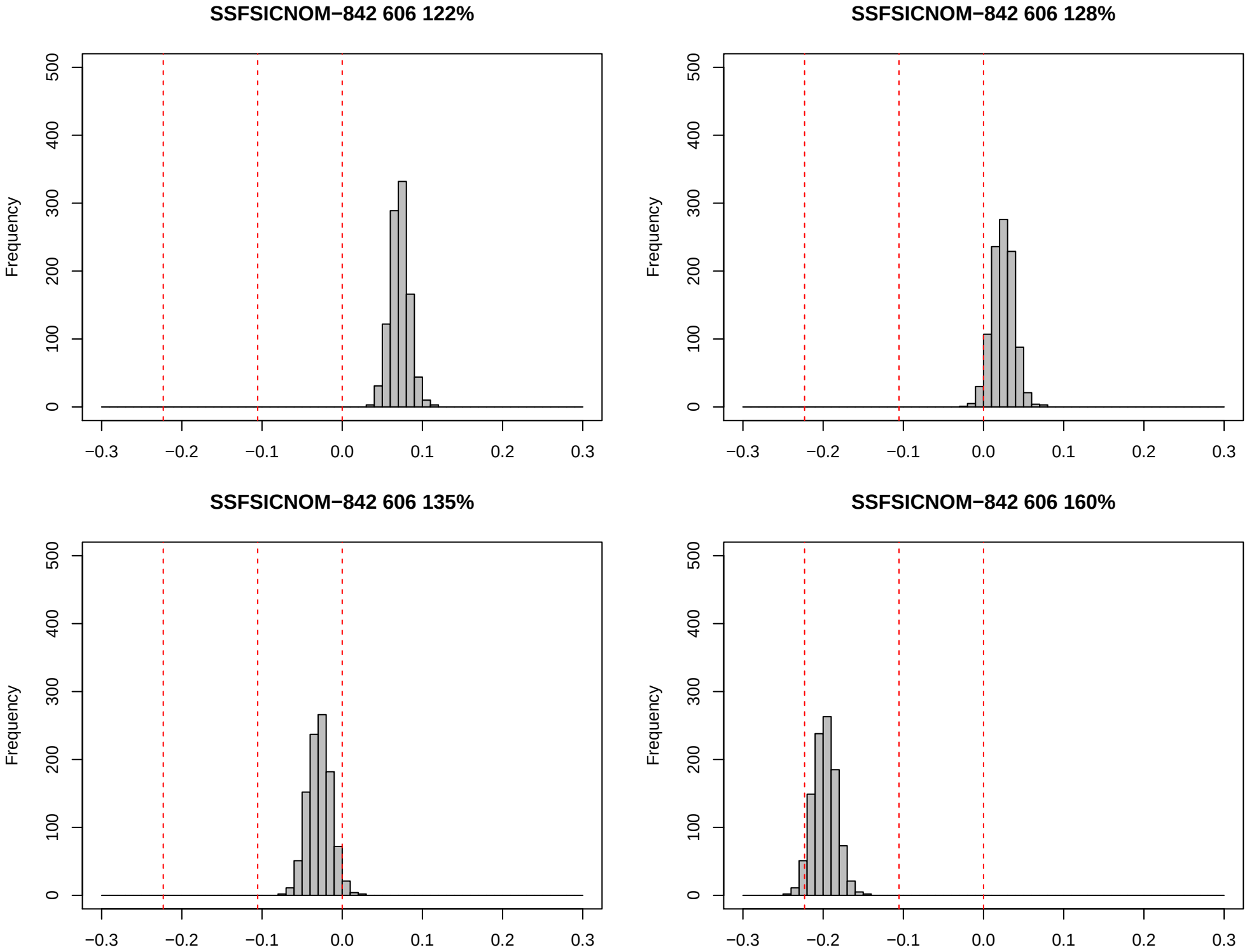
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SSFSICNOM−842 606 128%
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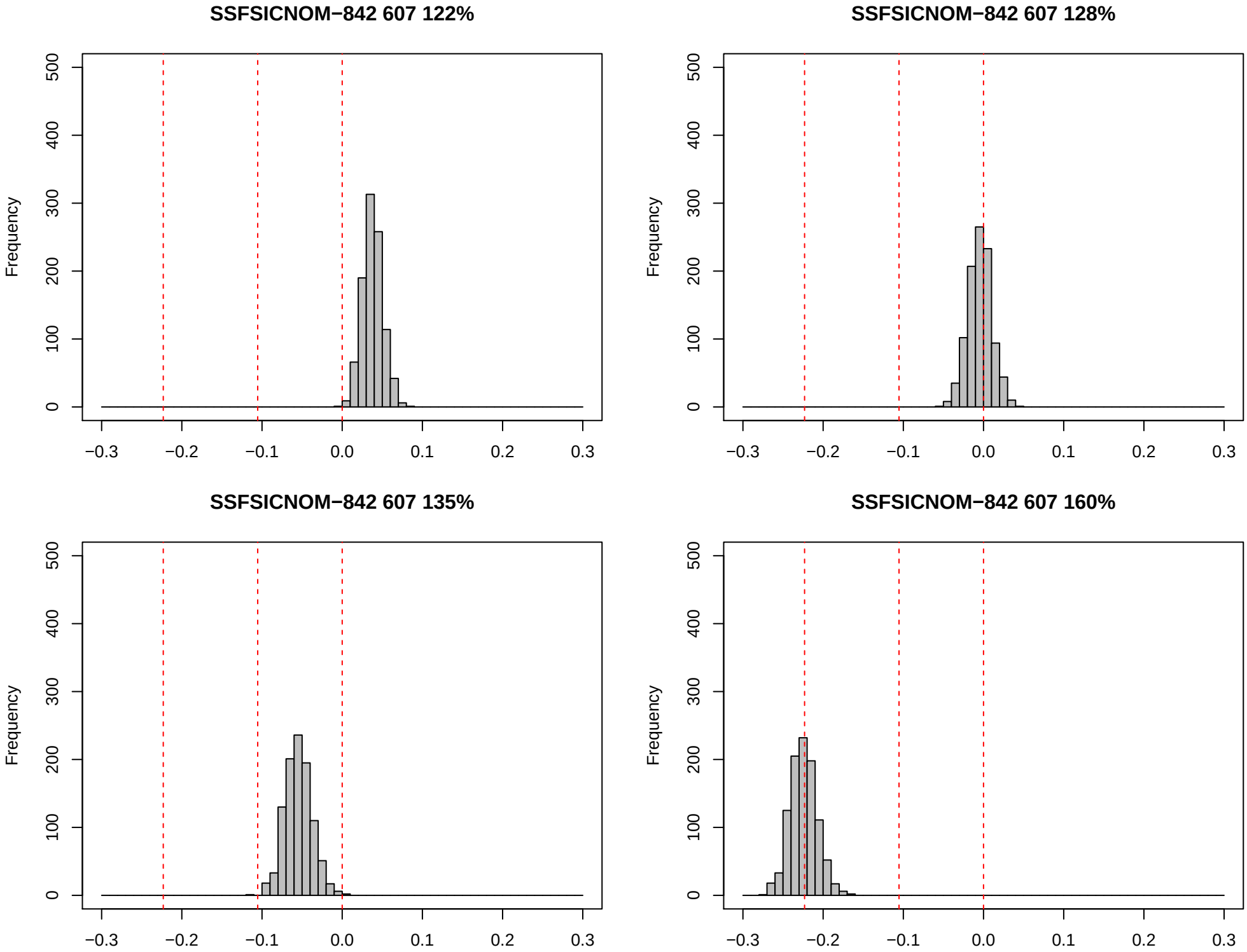
SSFSICNOM−842 607 122%
SSFSICNOM−842 607 128%
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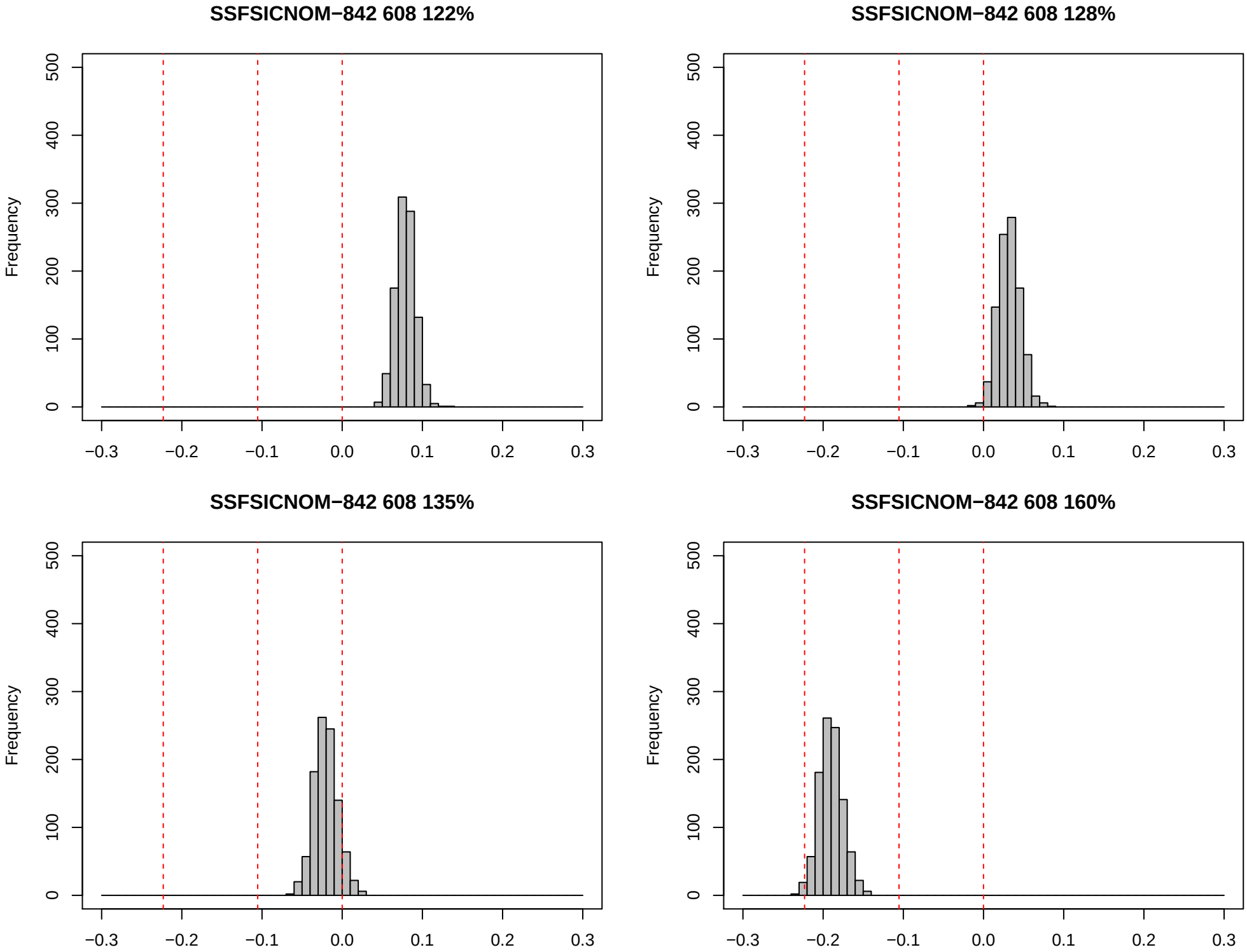
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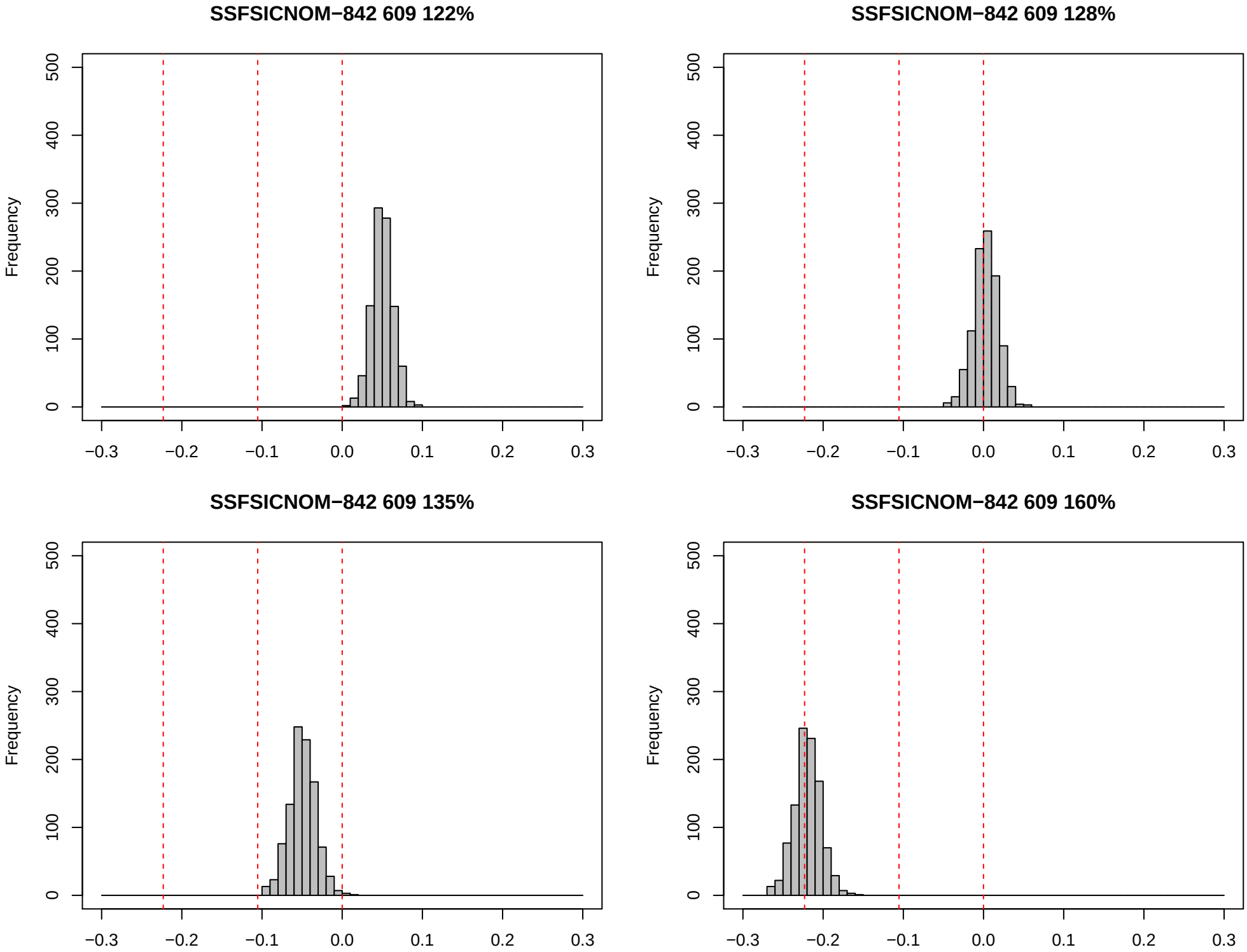
SSFSICNOM−842 609 122%
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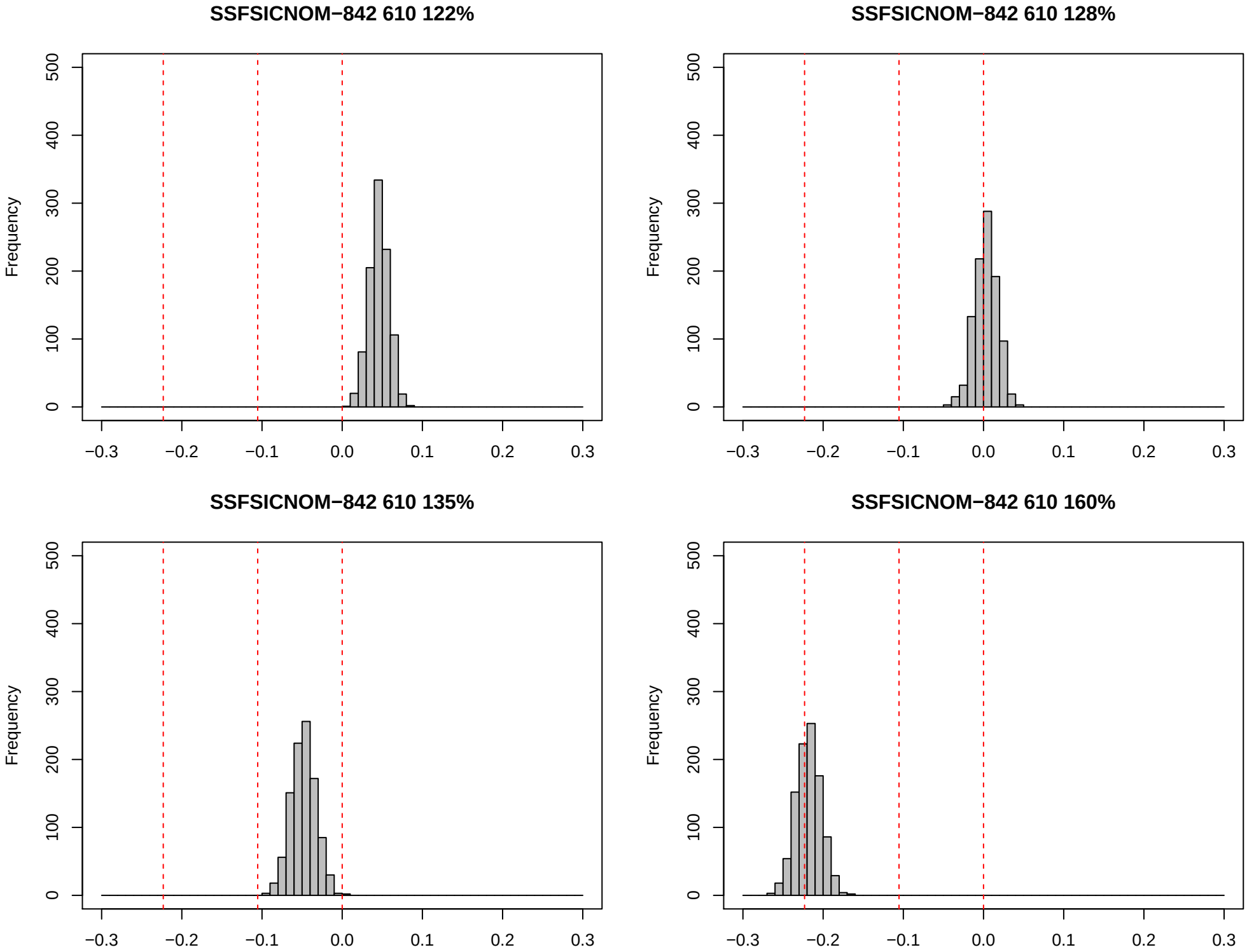
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SSFSICNOM−842 610 128%
SSFSICNOM−842 610 135%
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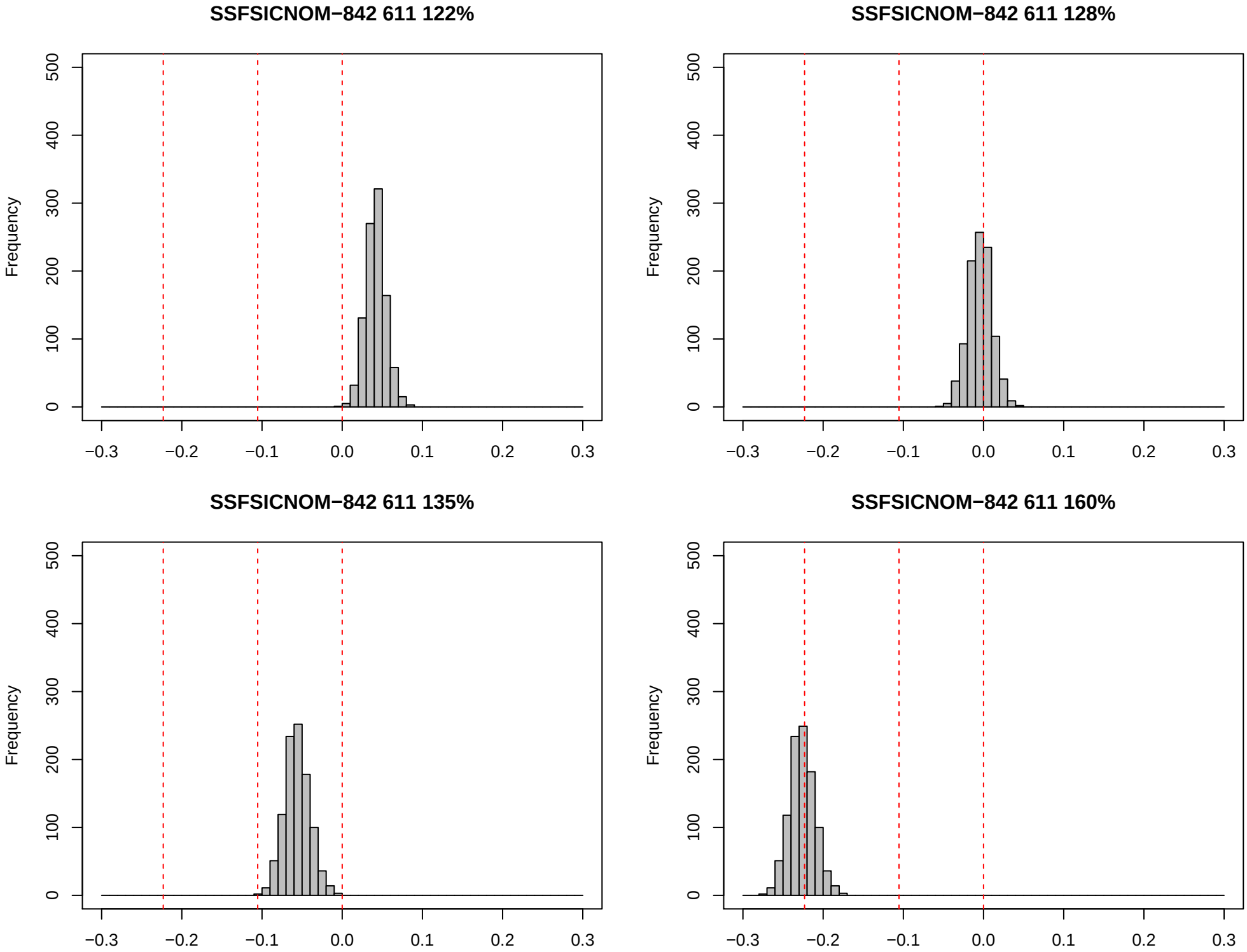
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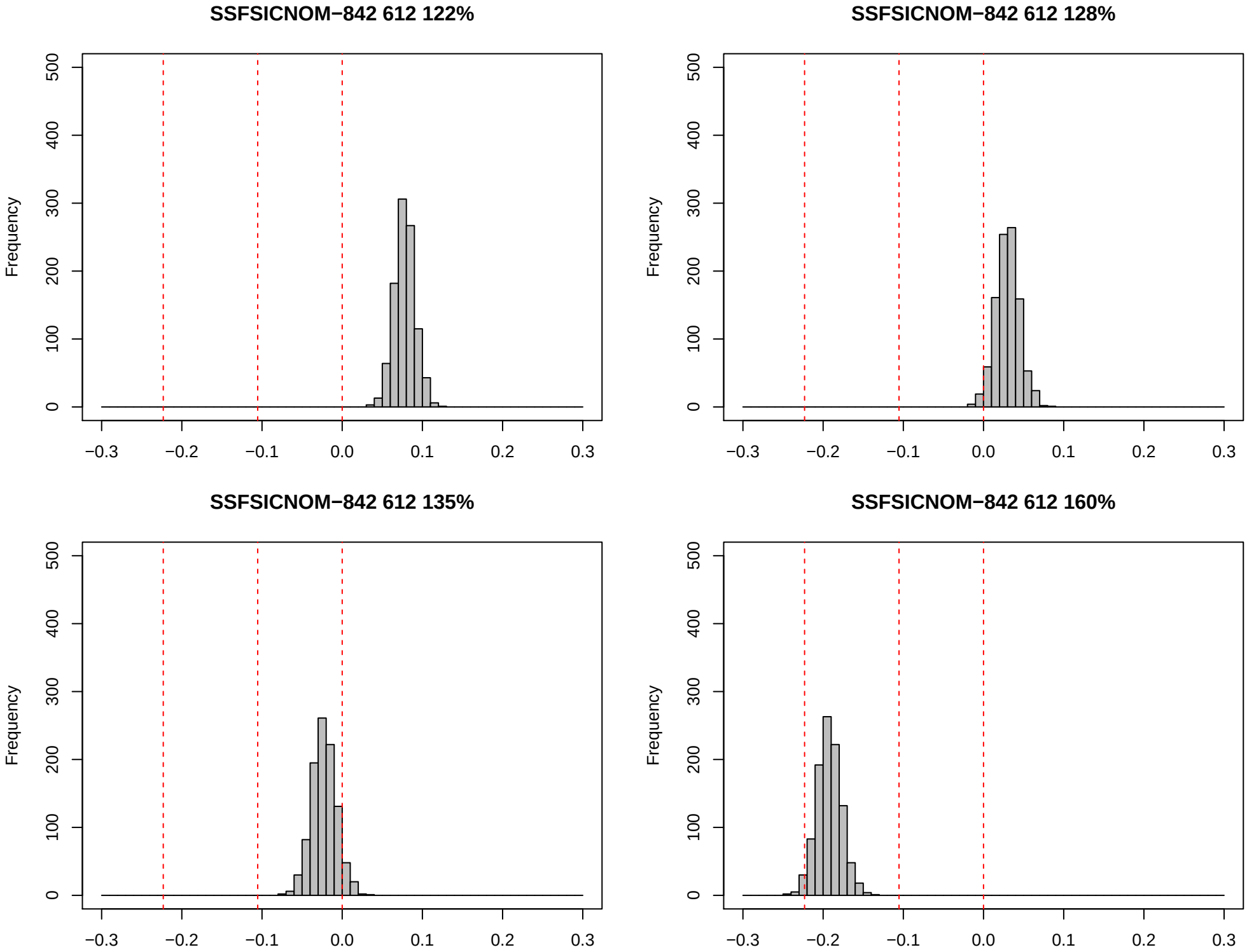
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SSFSICNOM−842 612 128%
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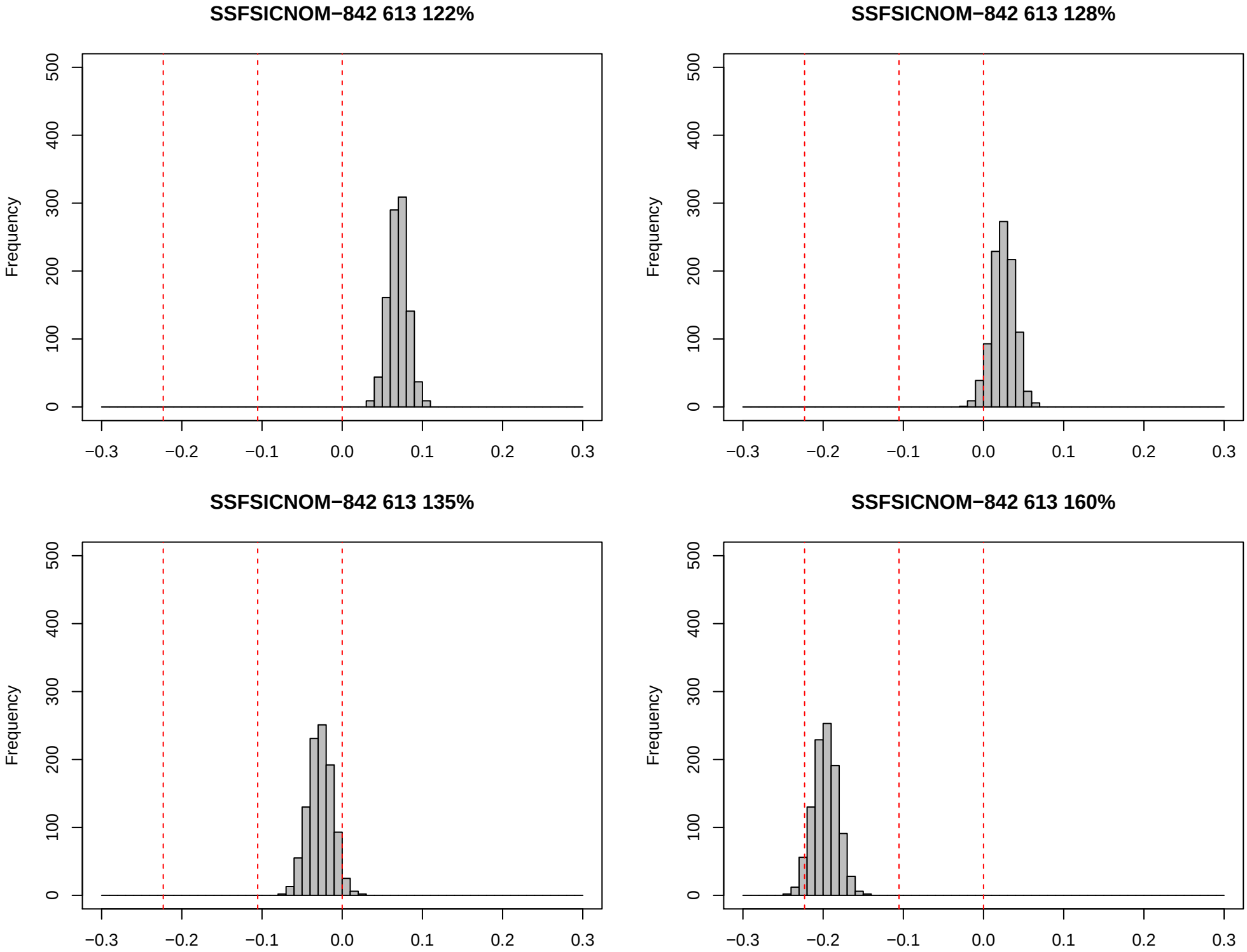
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Frequency
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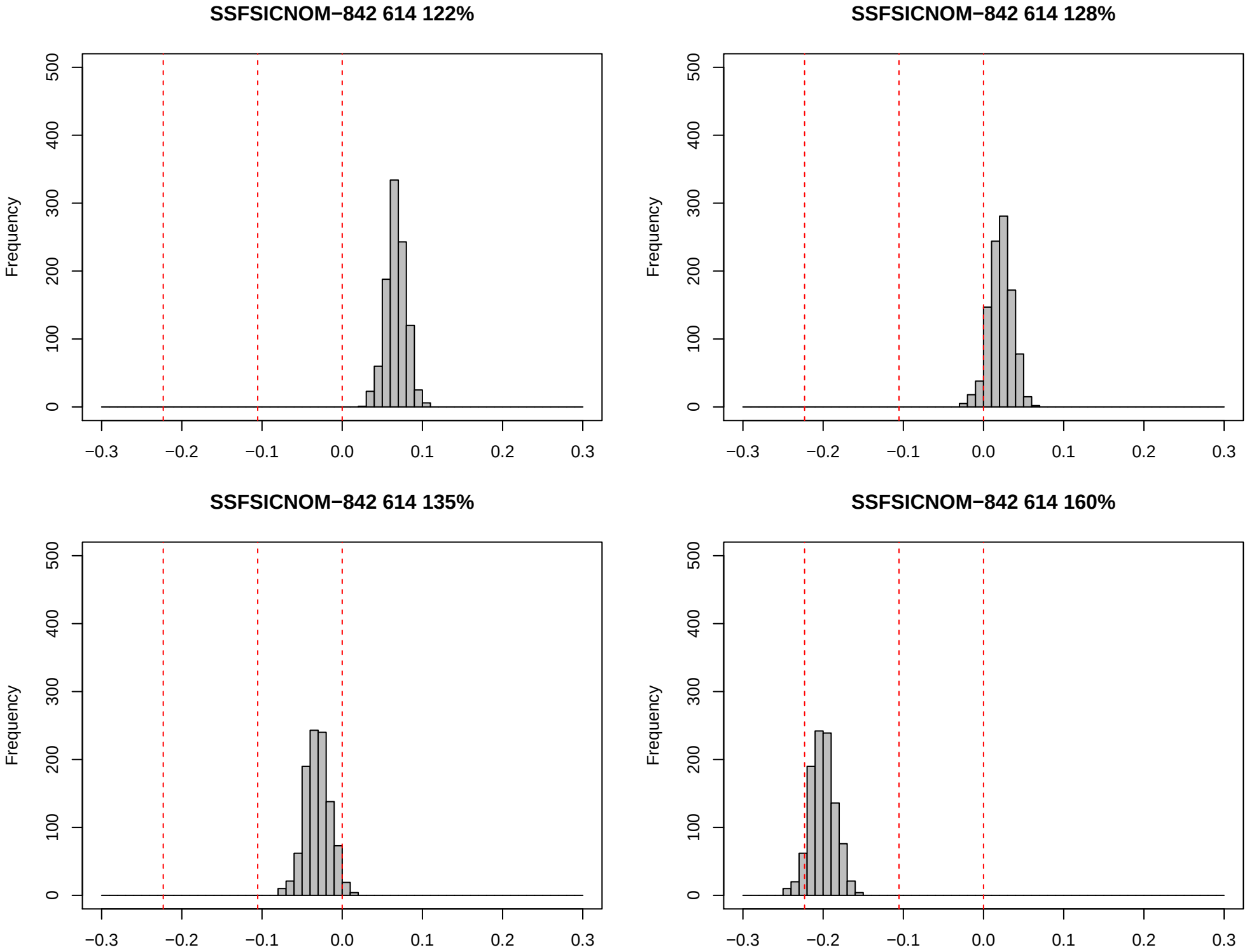
SSFSICNOM−842 614 122%
SSFSICNOM−842 614 128%
SSFSICNOM−842 614 135%
SSFSICNOM−842 614 160%
Frequency
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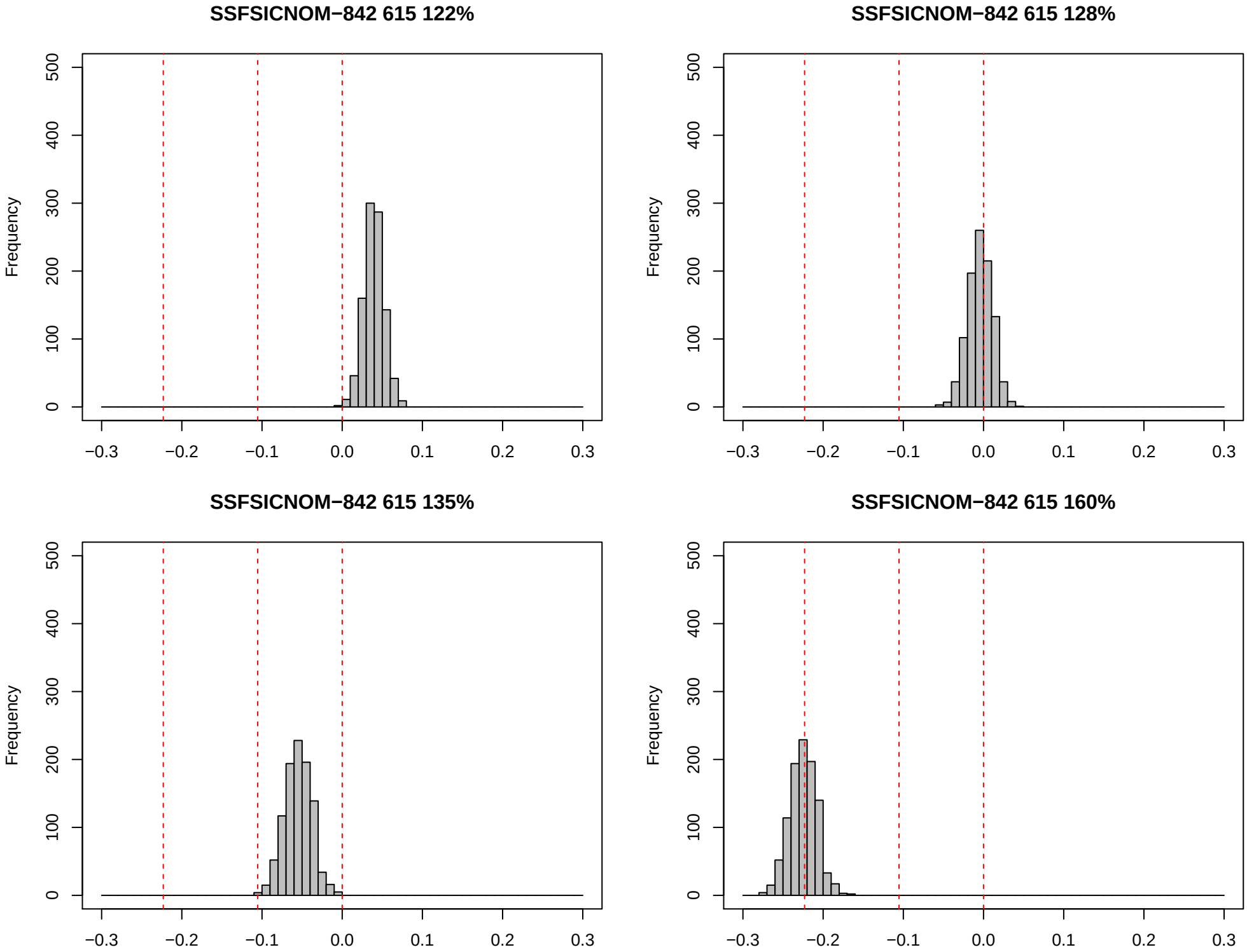
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SSFSICNOM−842 615 128%
SSFSICNOM−842 615 135%
SSFSICNOM−842 615 160%
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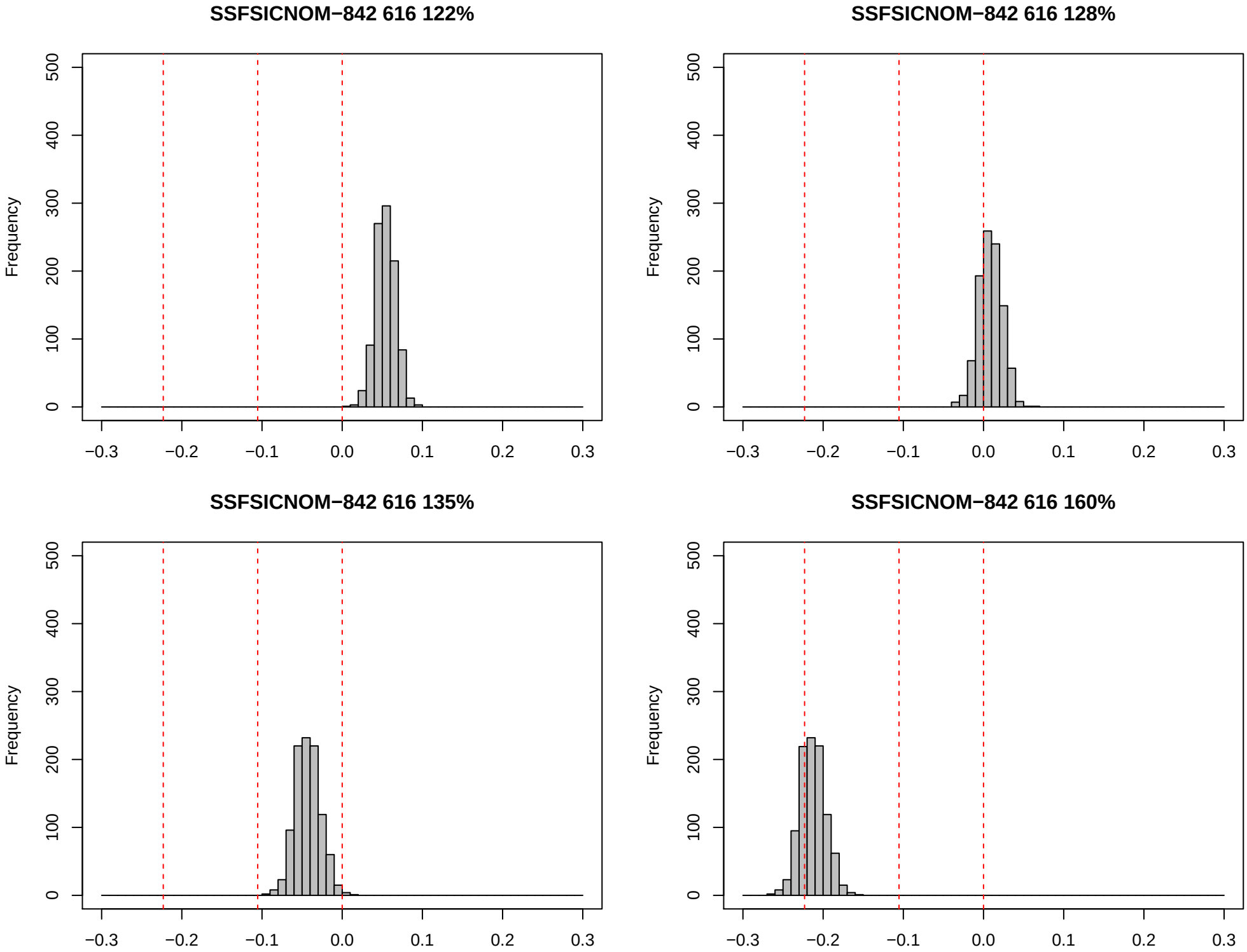
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SSFSICNOM−842 616 128%
SSFSICNOM−842 616 135%
SSFSICNOM−842 616 160%
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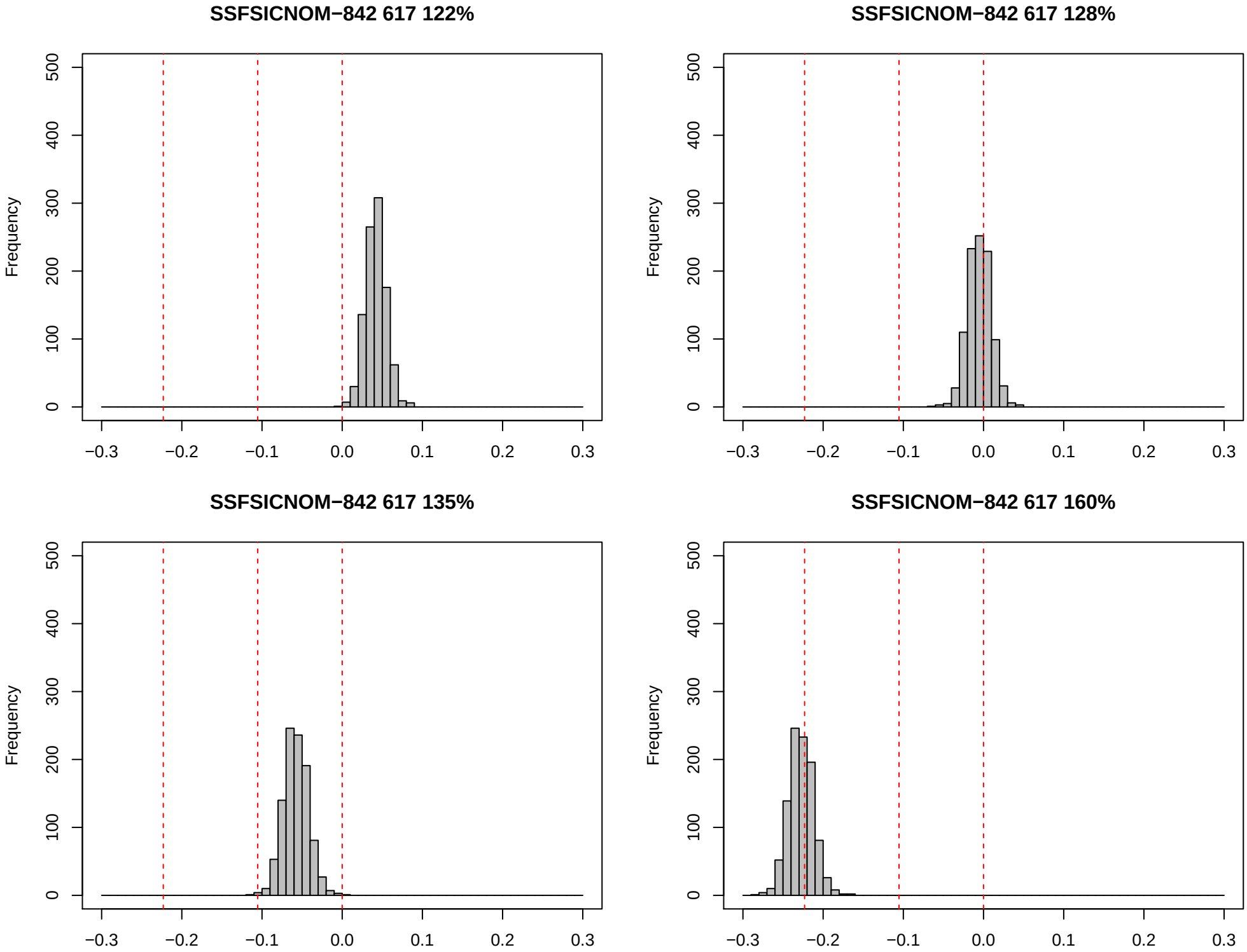
SSFSICNOM−842 617 122%
SSFSICNOM−842 617 128%
SSFSICNOM−842 617 135%
SSFSICNOM−842 617 160%
Frequency
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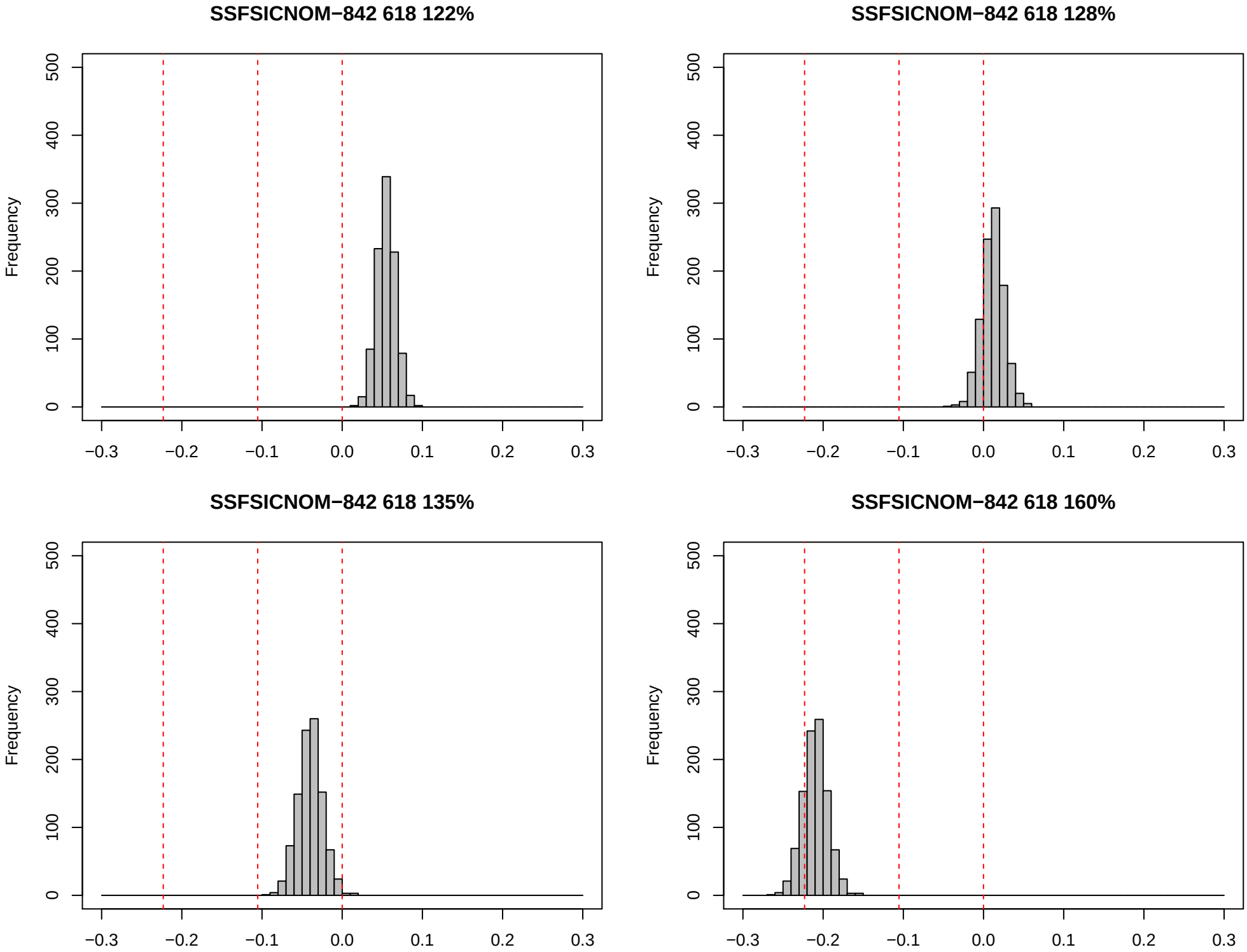
SSFSICNOM−842 618 122%
SSFSICNOM−842 618 128%
SSFSICNOM−842 618 135%
SSFSICNOM−842 618 160%
Frequency
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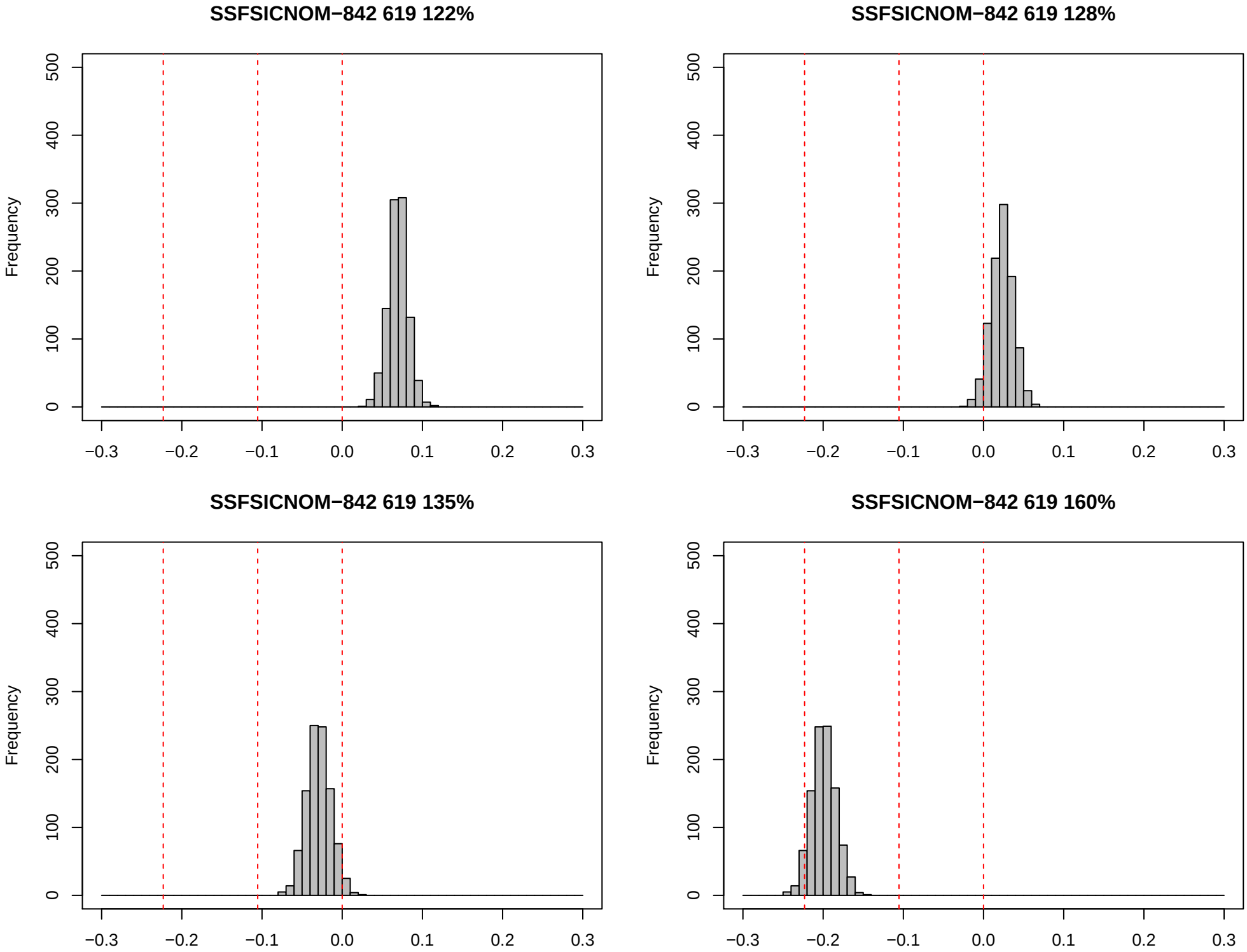
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SSFSICNOM−842 619 128%
SSFSICNOM−842 619 135%
SSFSICNOM−842 619 160%
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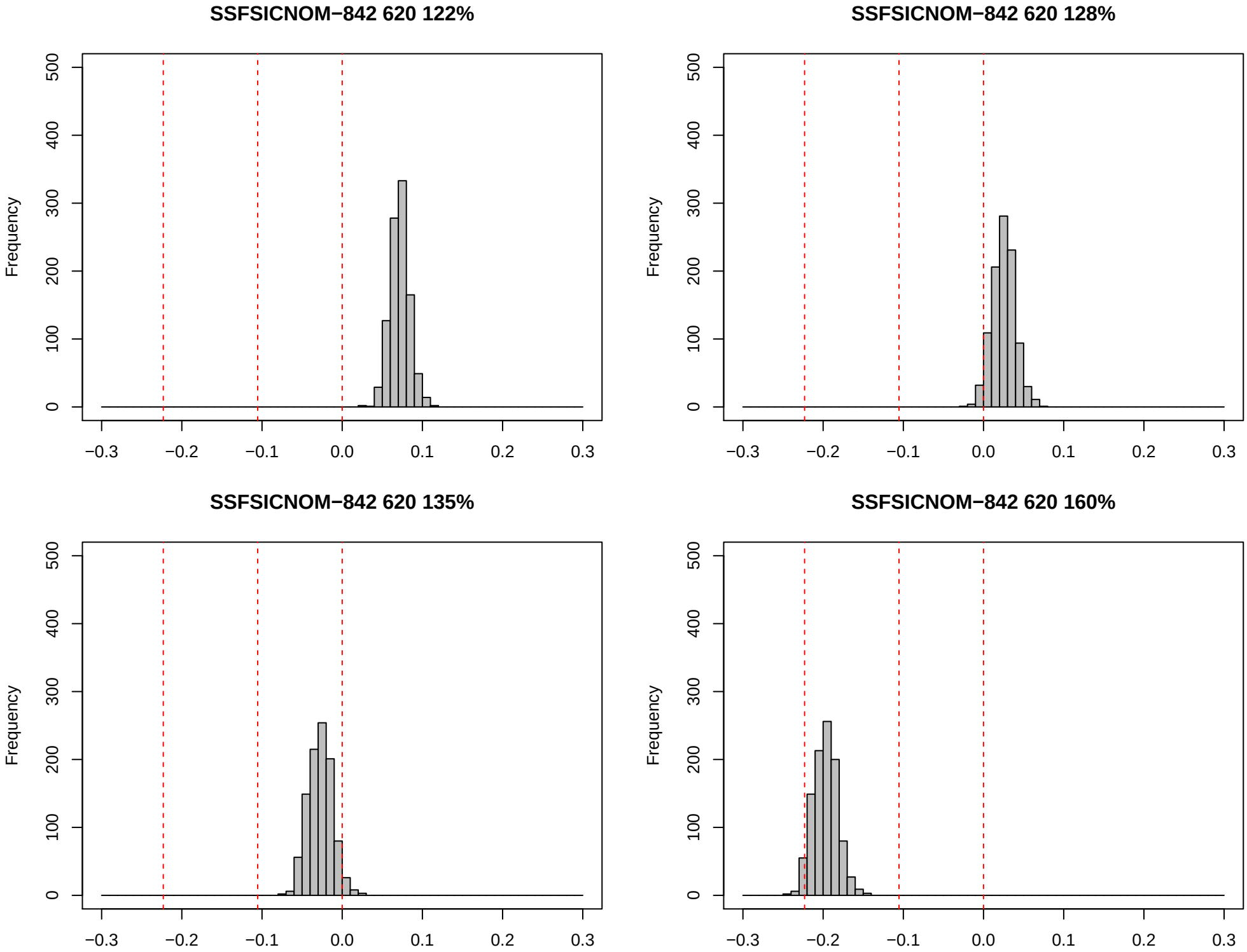
SSFSICNOM−842 620 122%
SSFSICNOM−842 620 128%
SSFSICNOM−842 620 135%
SSFSICNOM−842 620 160%
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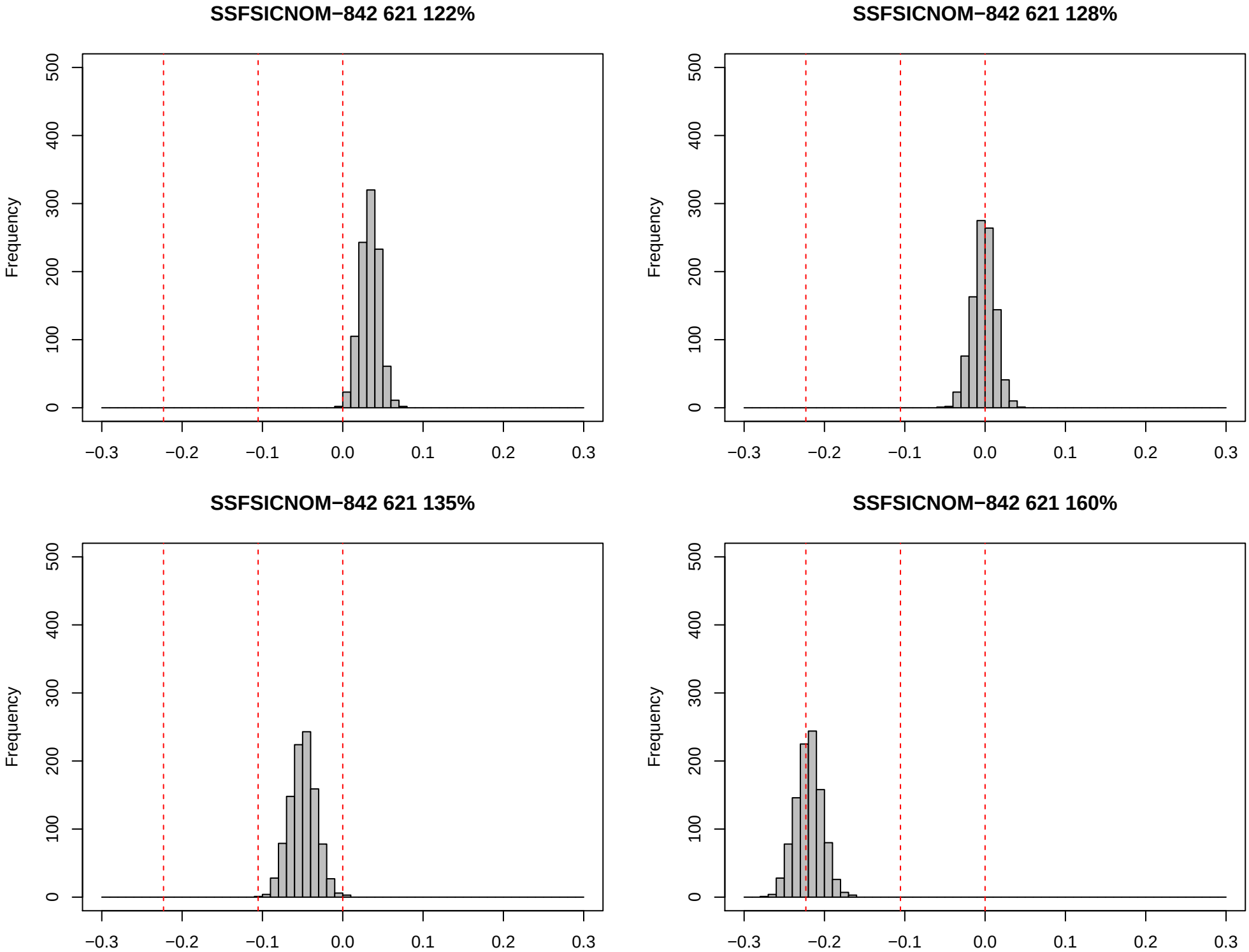
SSFSICNOM−842 621 122%
SSFSICNOM−842 621 128%
SSFSICNOM−842 621 135%
SSFSICNOM−842 621 160%
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500
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0.2
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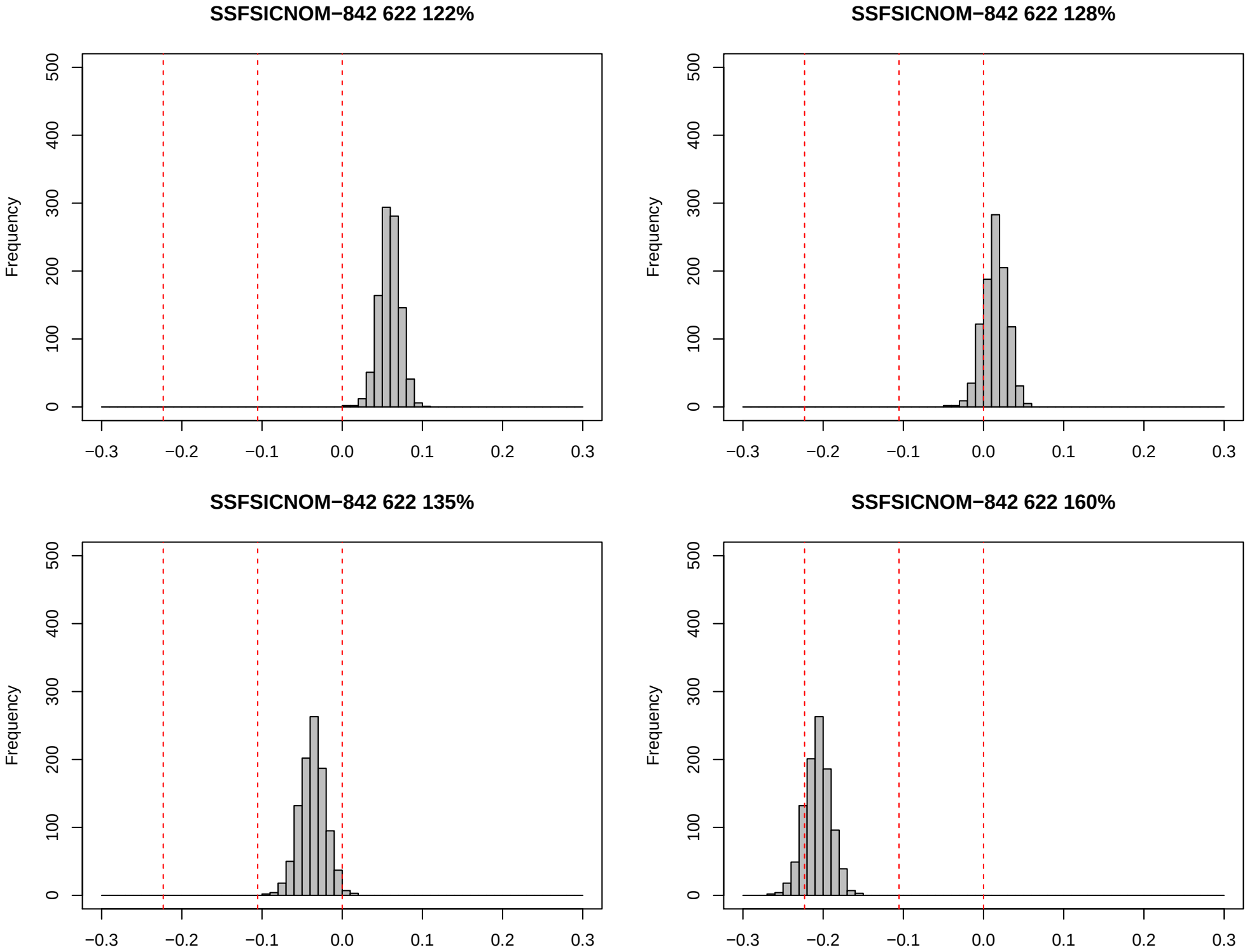
SSFSICNOM−842 622 122%
SSFSICNOM−842 622 128%
SSFSICNOM−842 622 135%
SSFSICNOM−842 622 160%
Frequency
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400
500
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−0.2
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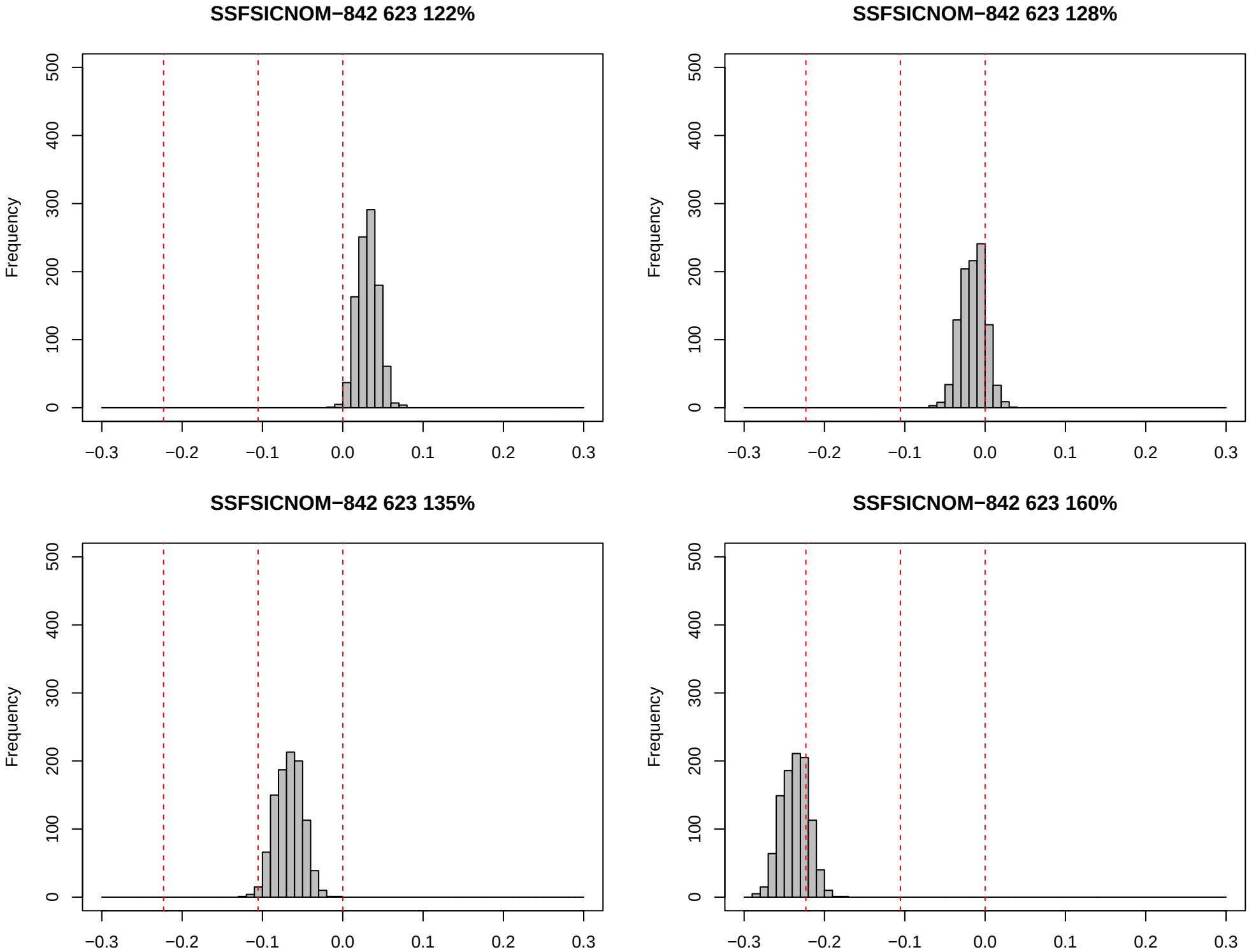
0.1
0.2
0.3


SSFSICNOM−842 623 122%
SSFSICNOM−842 623 128%
SSFSICNOM−842 623 135%
SSFSICNOM−842 623 160%
Frequency
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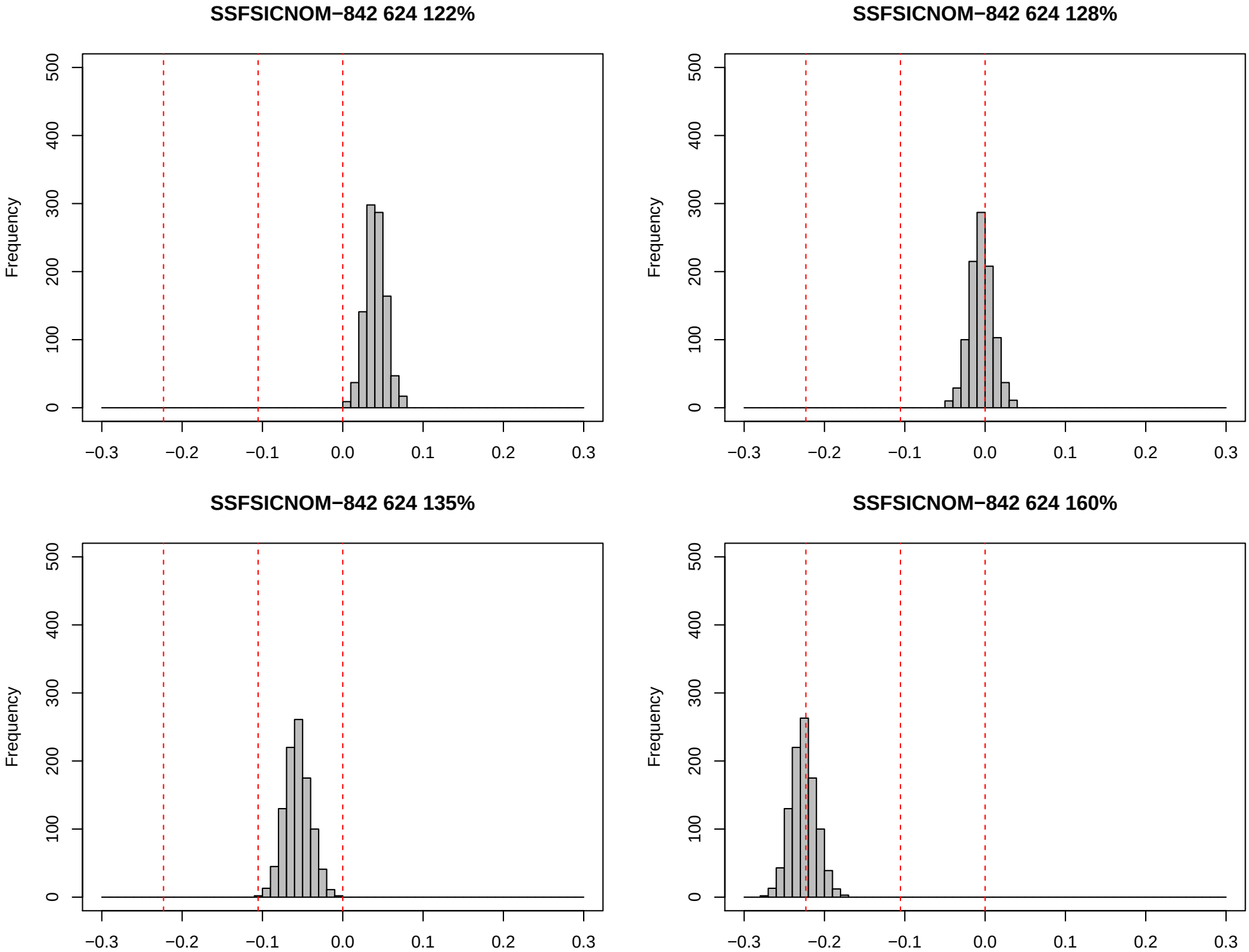
SSFSICNOM−842 624 122%
SSFSICNOM−842 624 128%
SSFSICNOM−842 624 135%
SSFSICNOM−842 624 160%
Frequency
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300
400
500
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−0.1
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0.2
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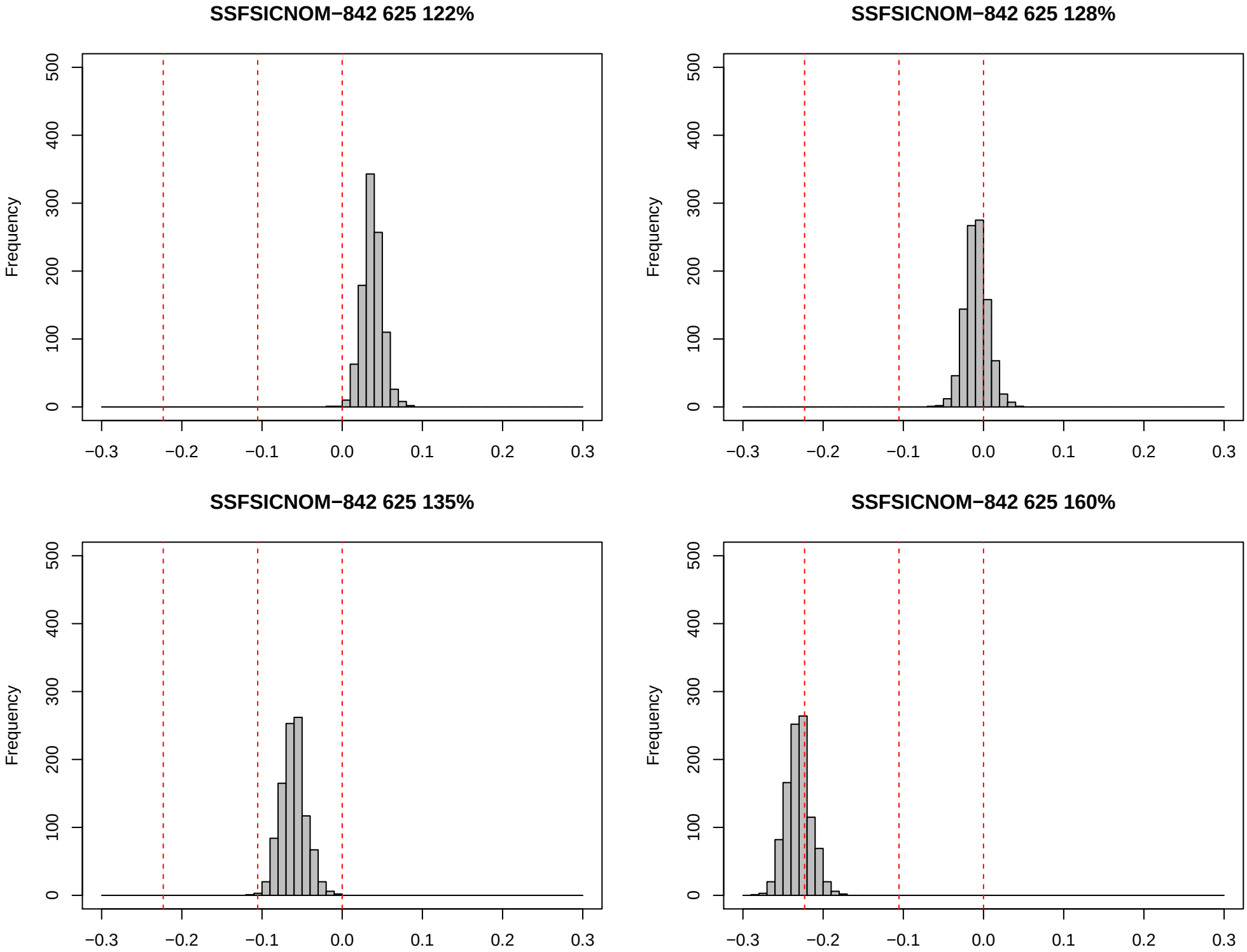
SSFSICNOM−842 625 122%
SSFSICNOM−842 625 128%
SSFSICNOM−842 625 135%
SSFSICNOM−842 625 160%
Frequency
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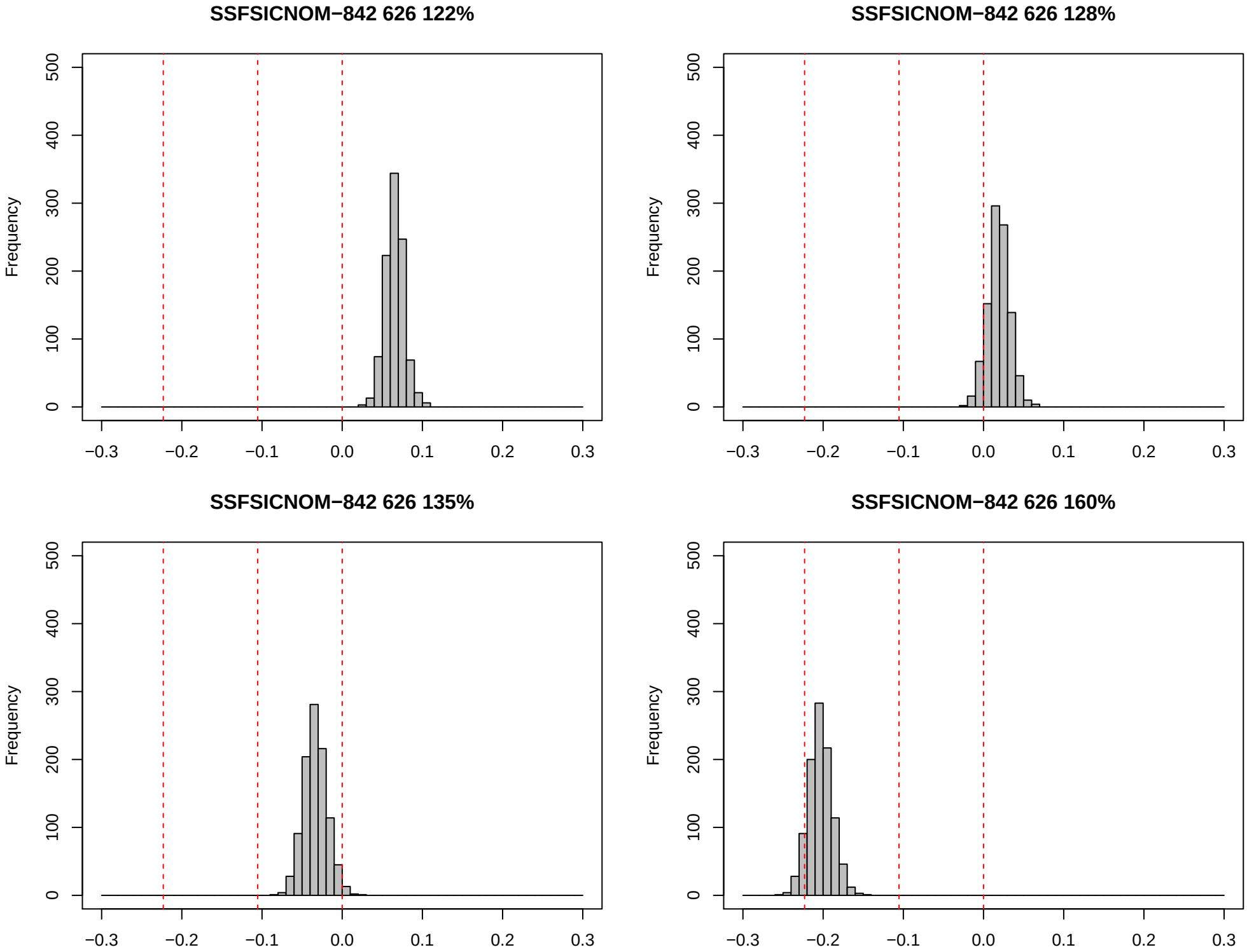
SSFSICNOM−842 626 122%
SSFSICNOM−842 626 128%
SSFSICNOM−842 626 135%
SSFSICNOM−842 626 160%
Frequency
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400
500
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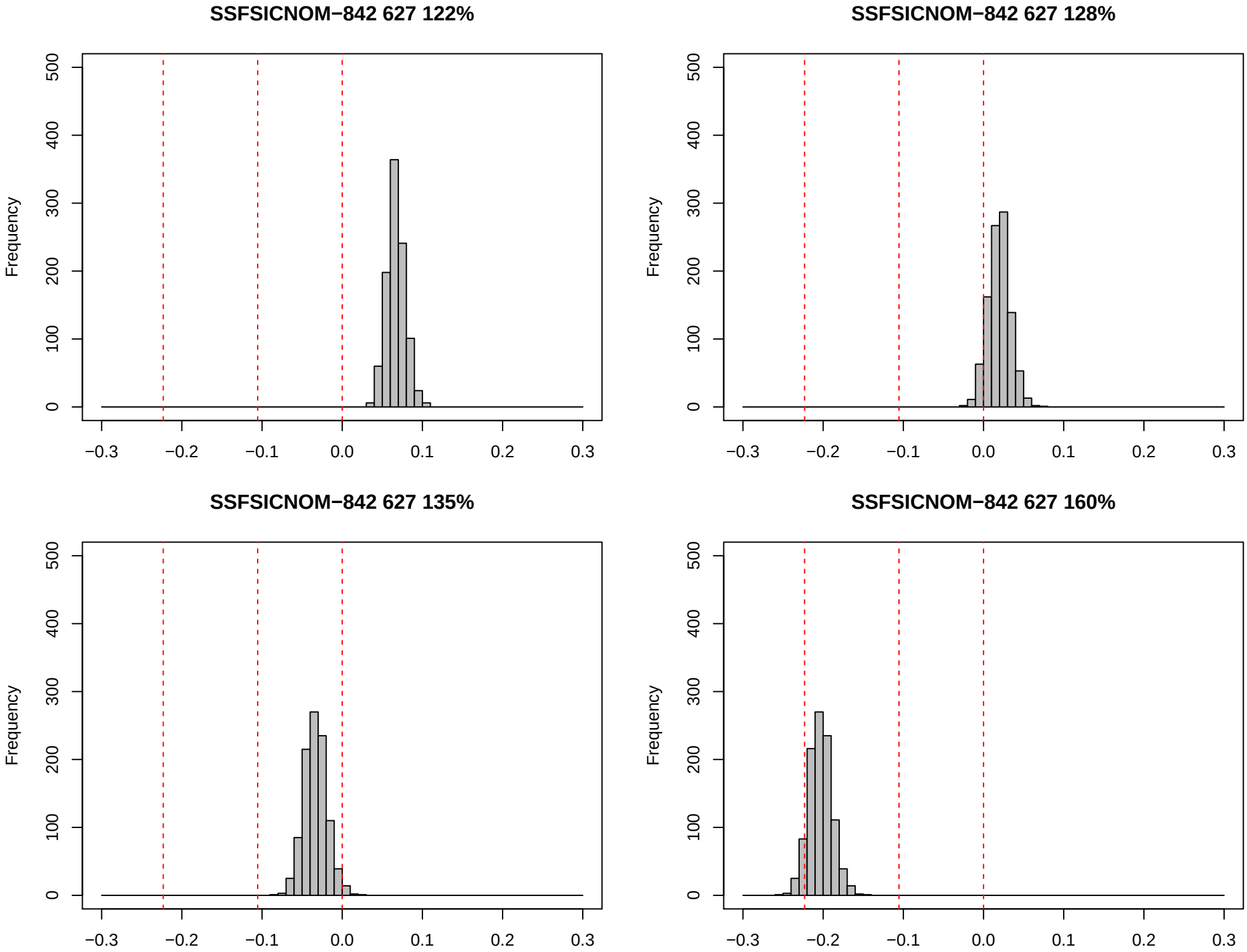
SSFSICNOM−842 627 122%
SSFSICNOM−842 627 128%
SSFSICNOM−842 627 135%
SSFSICNOM−842 627 160%
Frequency
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400
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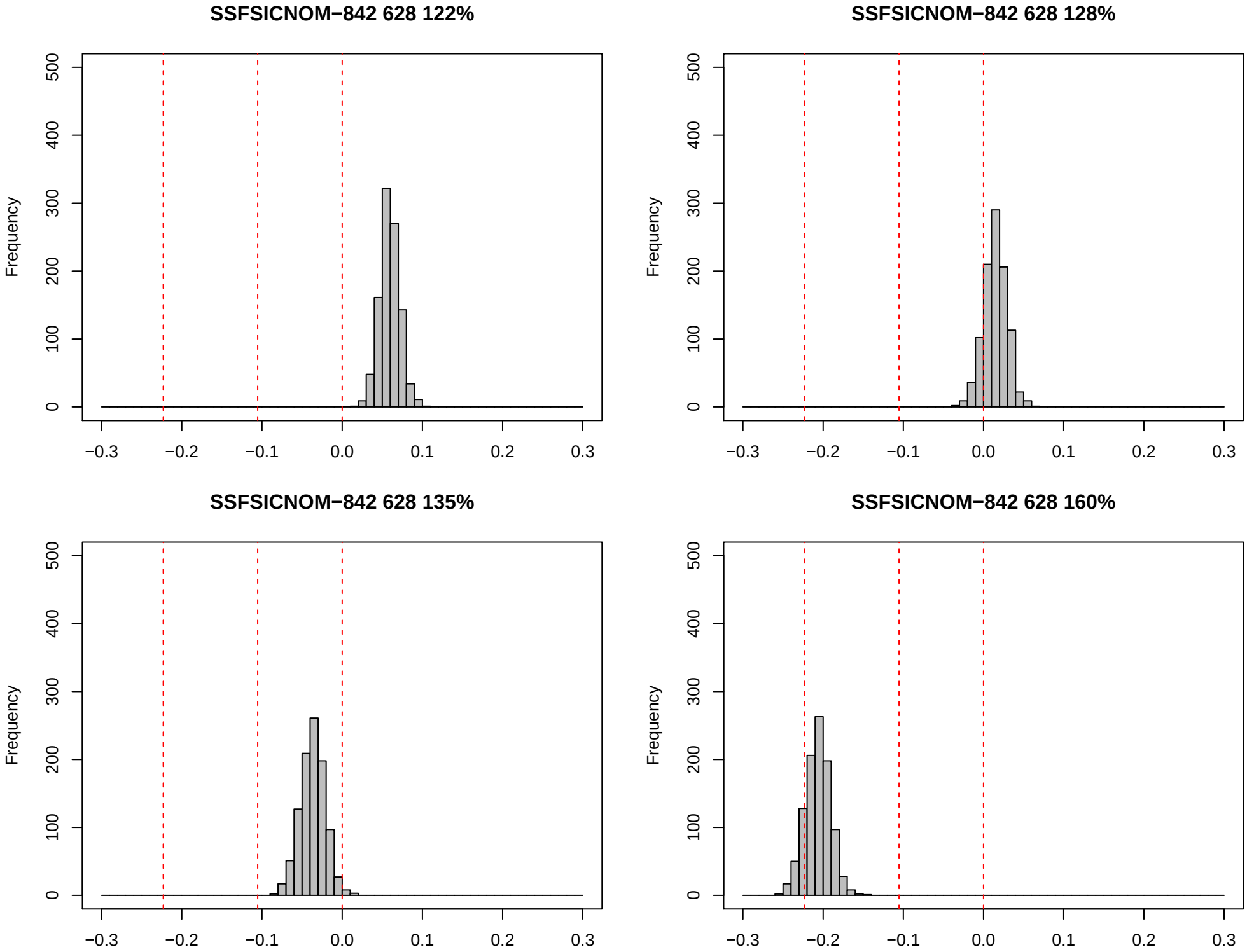
SSFSICNOM−842 628 122%
SSFSICNOM−842 628 128%
SSFSICNOM−842 628 135%
SSFSICNOM−842 628 160%
Frequency
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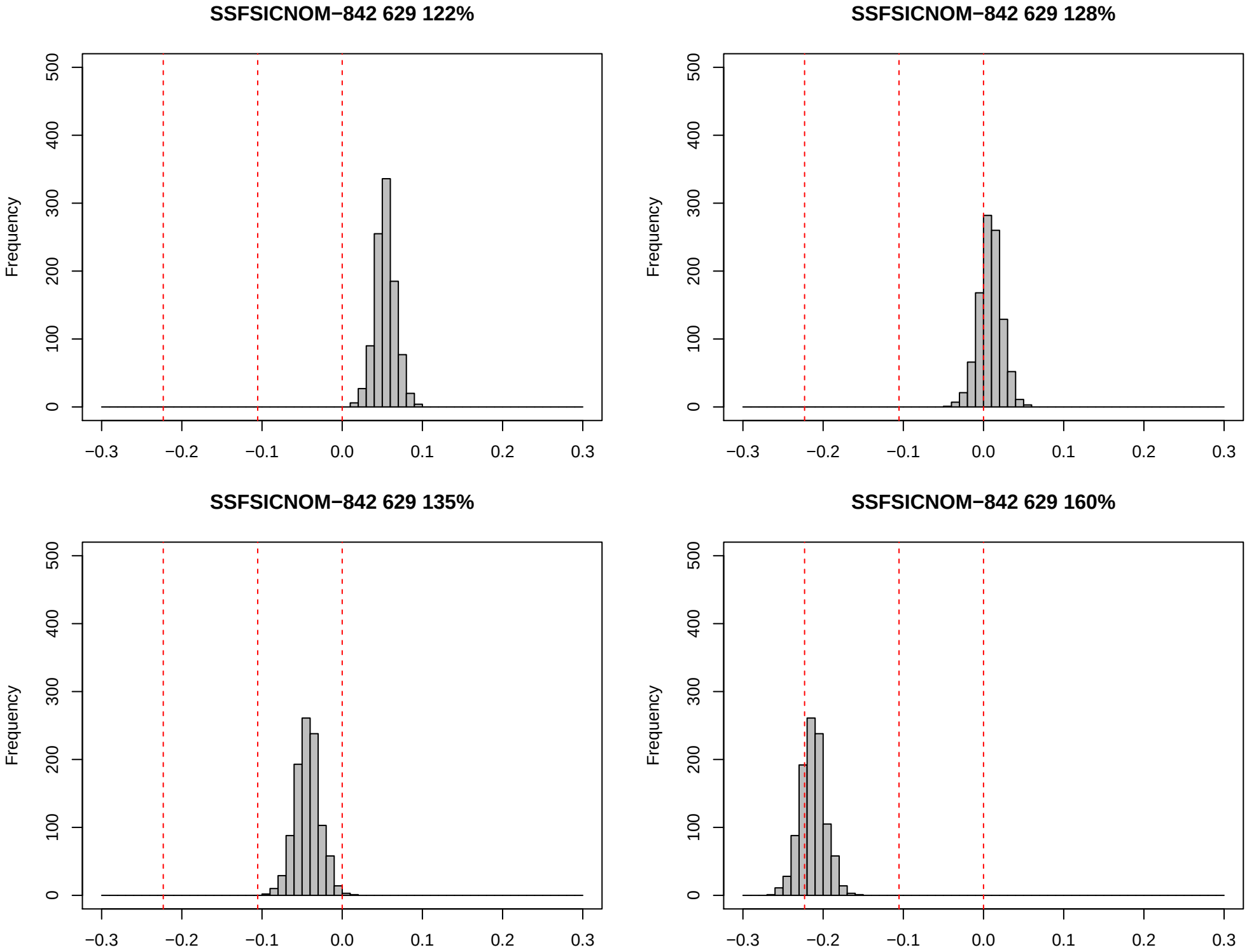
SSFSICNOM−842 629 122%
SSFSICNOM−842 629 128%
SSFSICNOM−842 629 135%
SSFSICNOM−842 629 160%
Frequency
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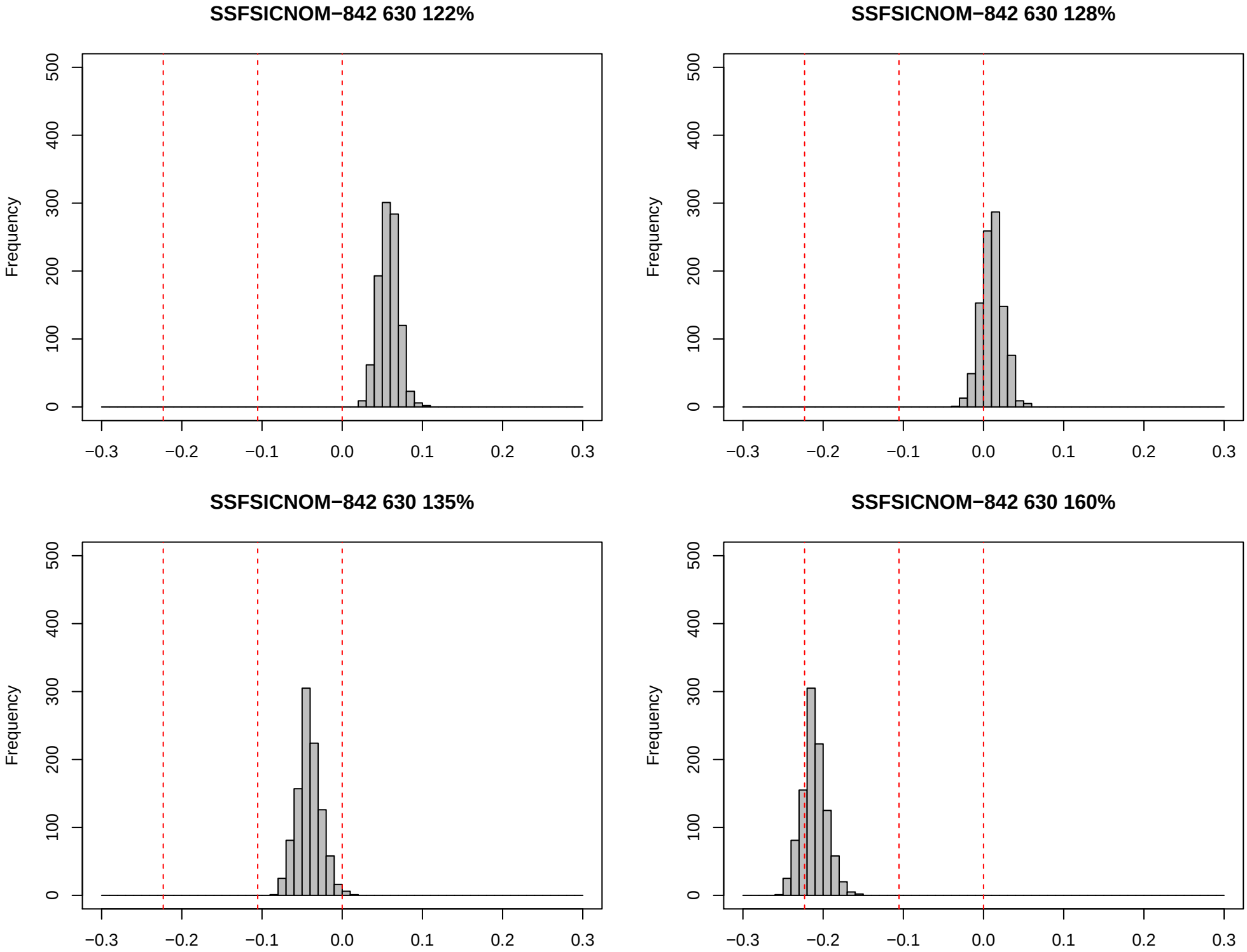
SSFSICNOM−842 630 122%
SSFSICNOM−842 630 128%
SSFSICNOM−842 630 135%
SSFSICNOM−842 630 160%
Frequency
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400
500
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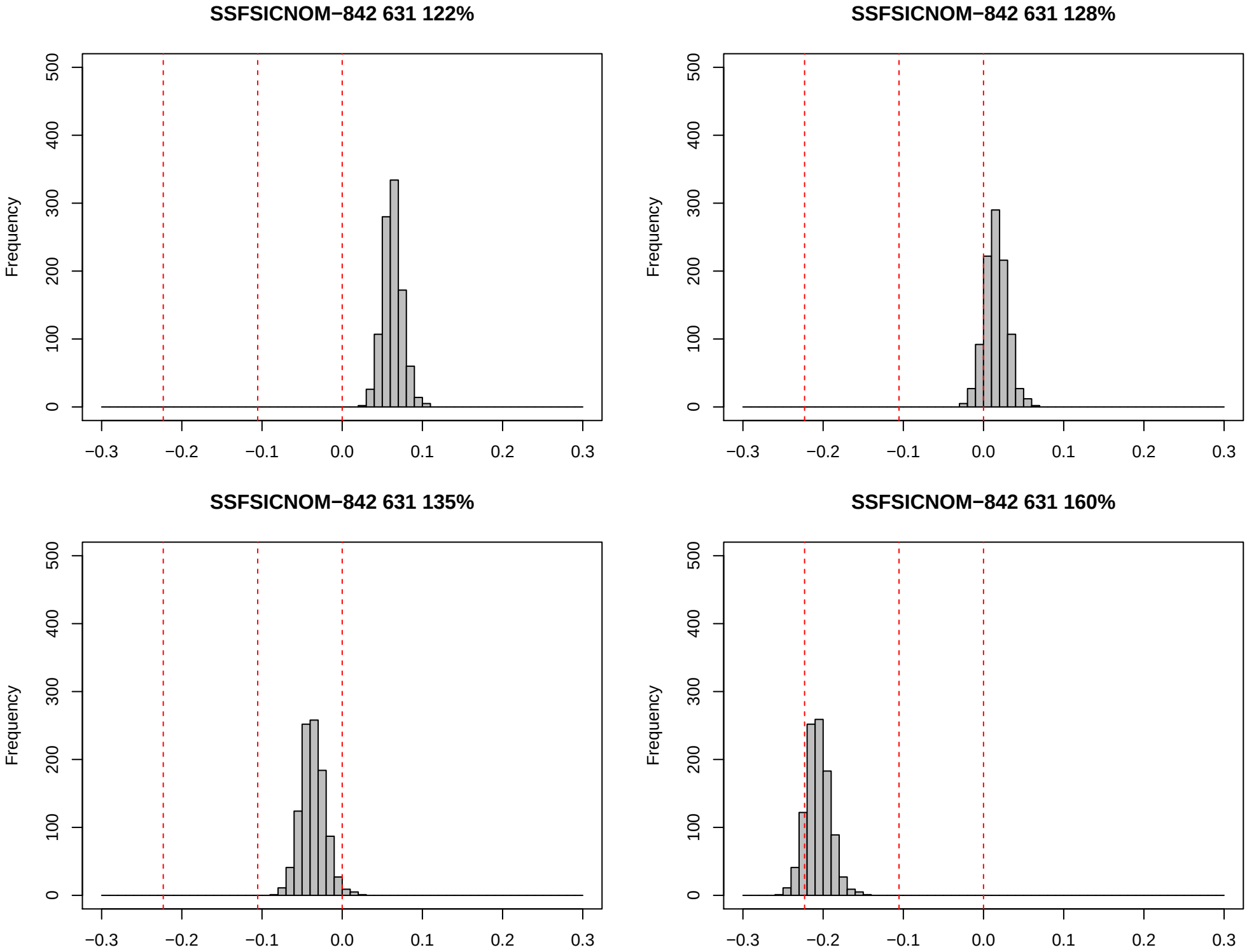
0.2
0.3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SSFSICNOM−842 631 128%
SSFSICNOM−842 631 135%
SSFSICNOM−842 631 160%
Frequency
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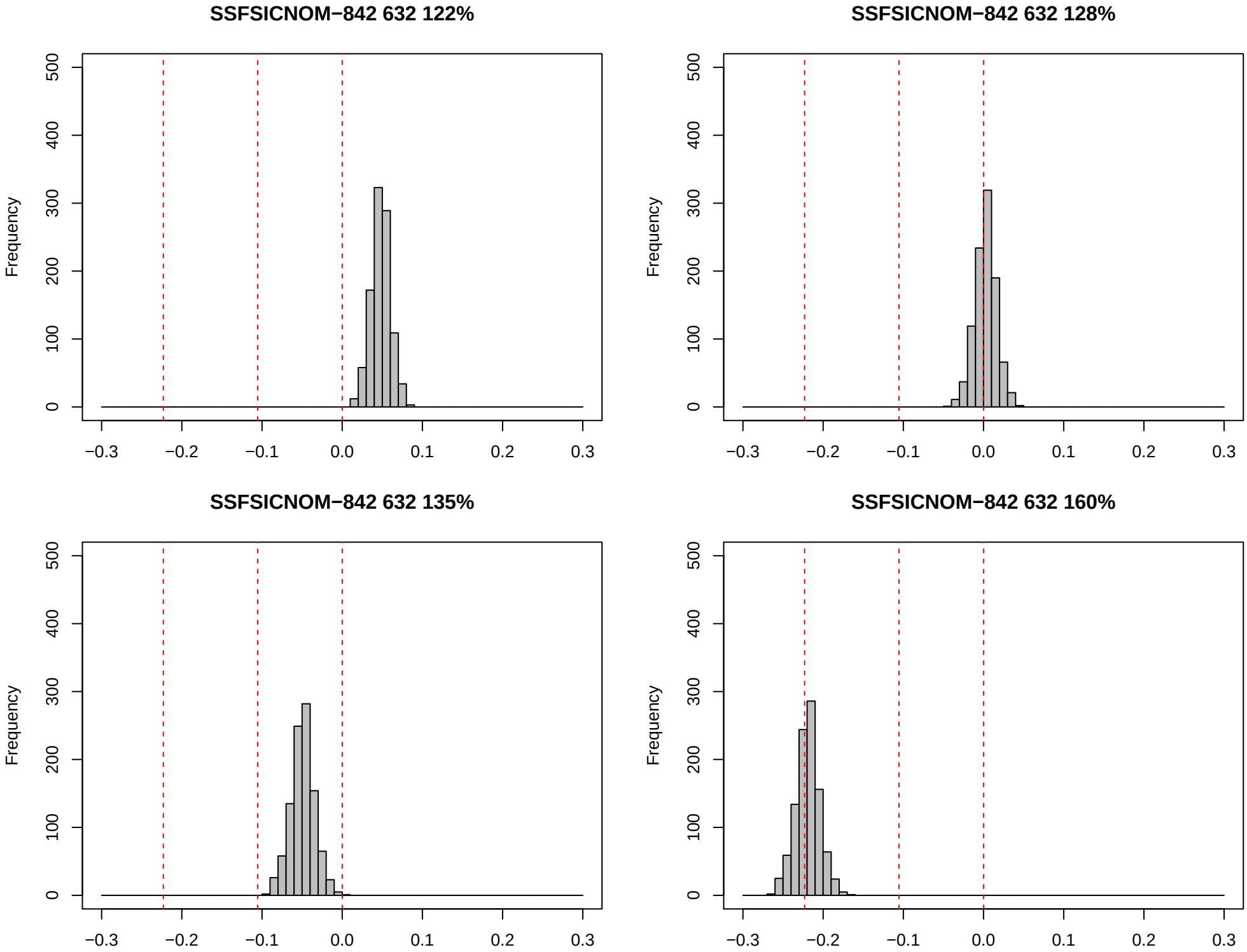
0.2
0.3


SSFSICNOM−842 632 122%
SSFSICNOM−842 632 128%
SSFSICNOM−842 632 135%
SSFSICNOM−842 632 160%
Frequency
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500
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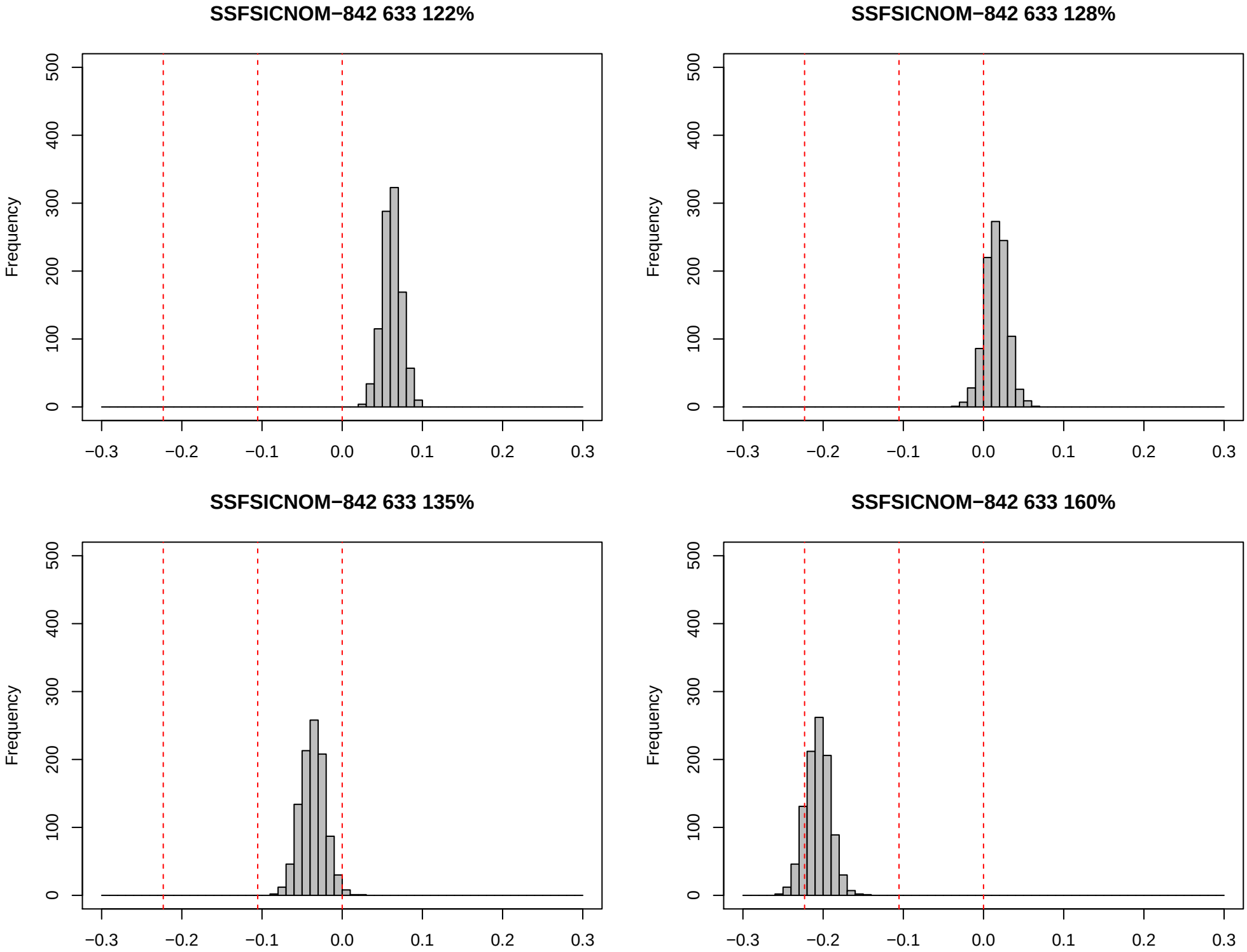
SSFSICNOM−842 633 122%
SSFSICNOM−842 633 128%
SSFSICNOM−842 633 135%
SSFSICNOM−842 633 160%
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400
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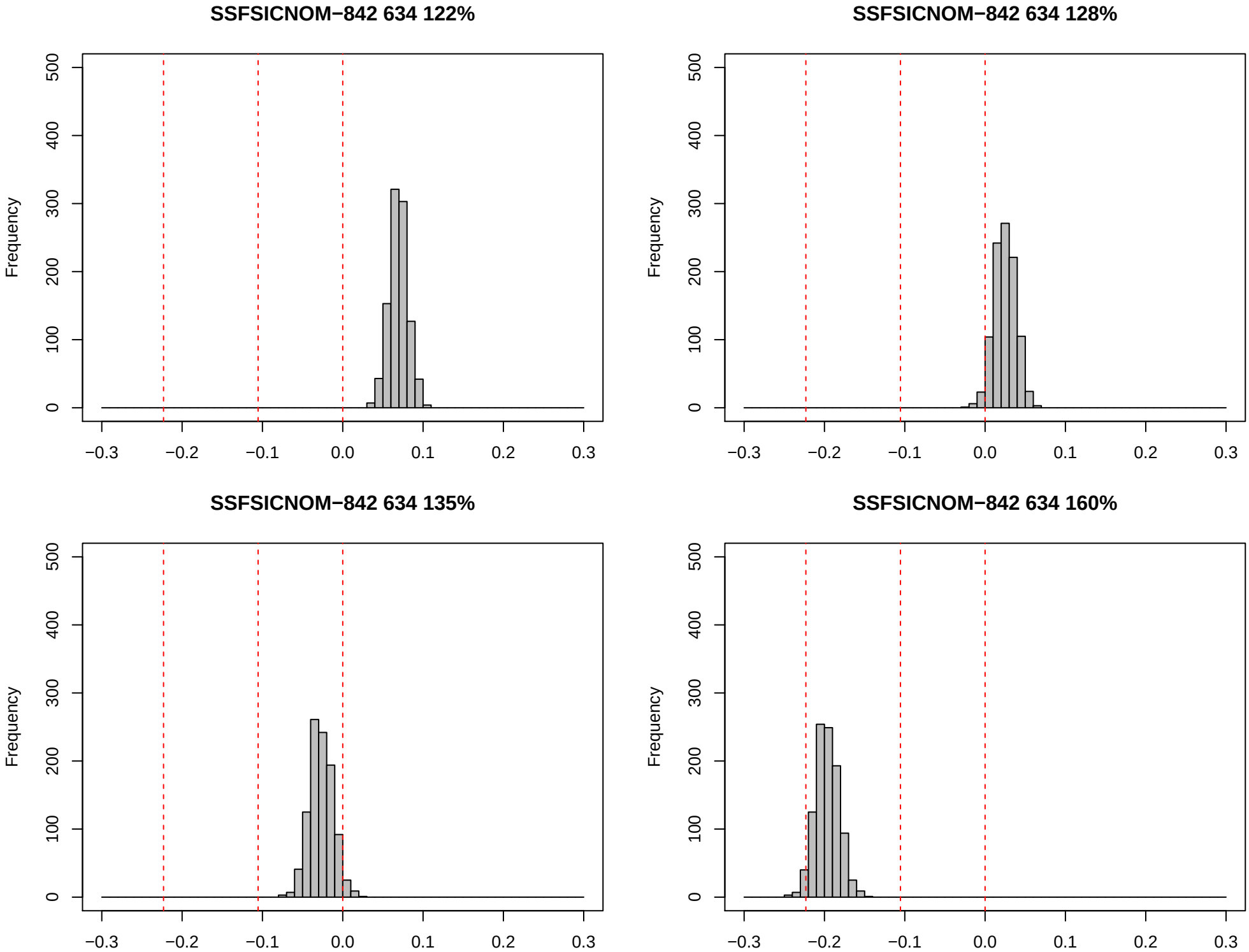
SSFSICNOM−842 634 122%
SSFSICNOM−842 634 128%
SSFSICNOM−842 634 135%
SSFSICNOM−842 634 160%
Frequency
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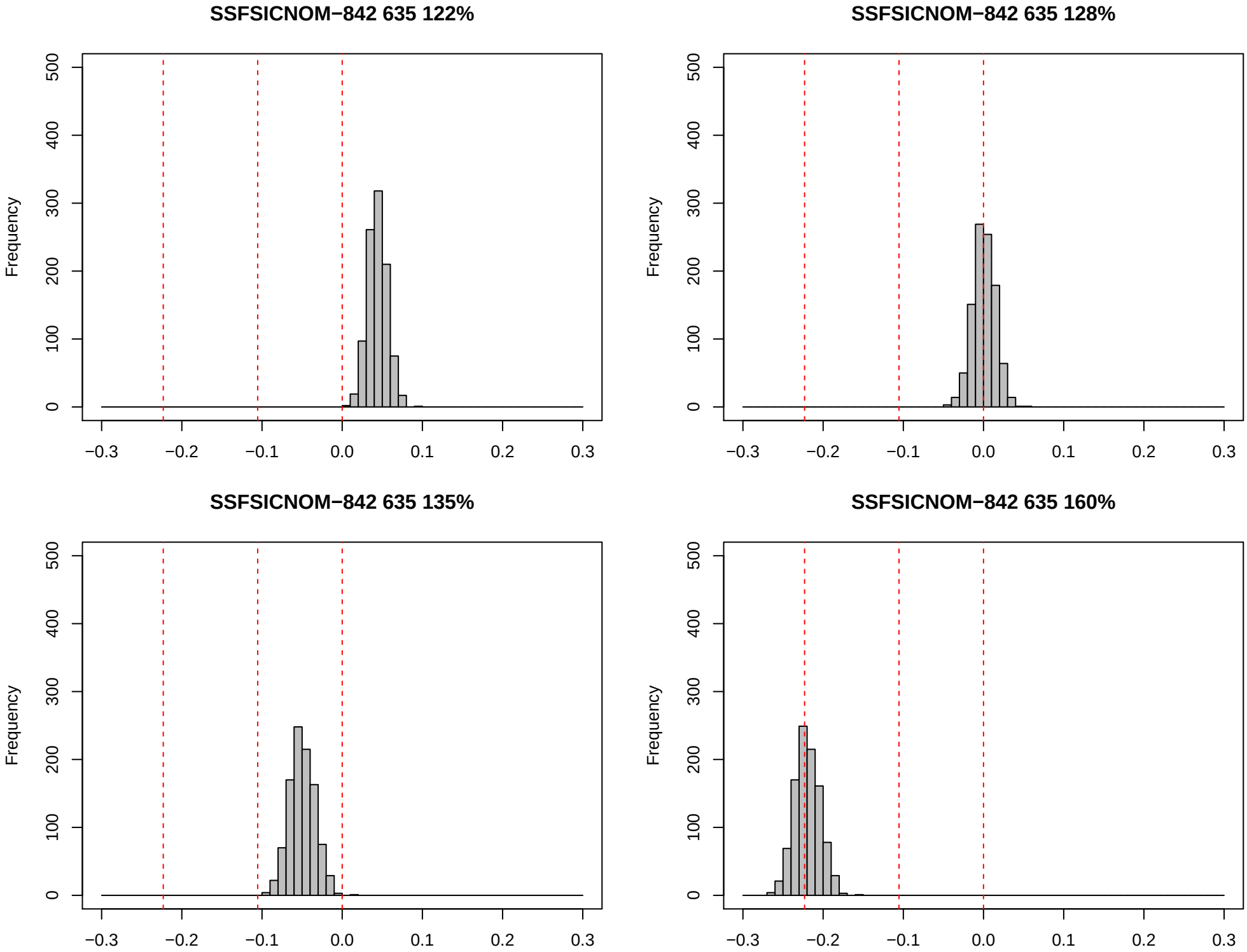
SSFSICNOM−842 635 122%
SSFSICNOM−842 635 128%
SSFSICNOM−842 635 135%
SSFSICNOM−842 635 160%
Frequency
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500
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0.2
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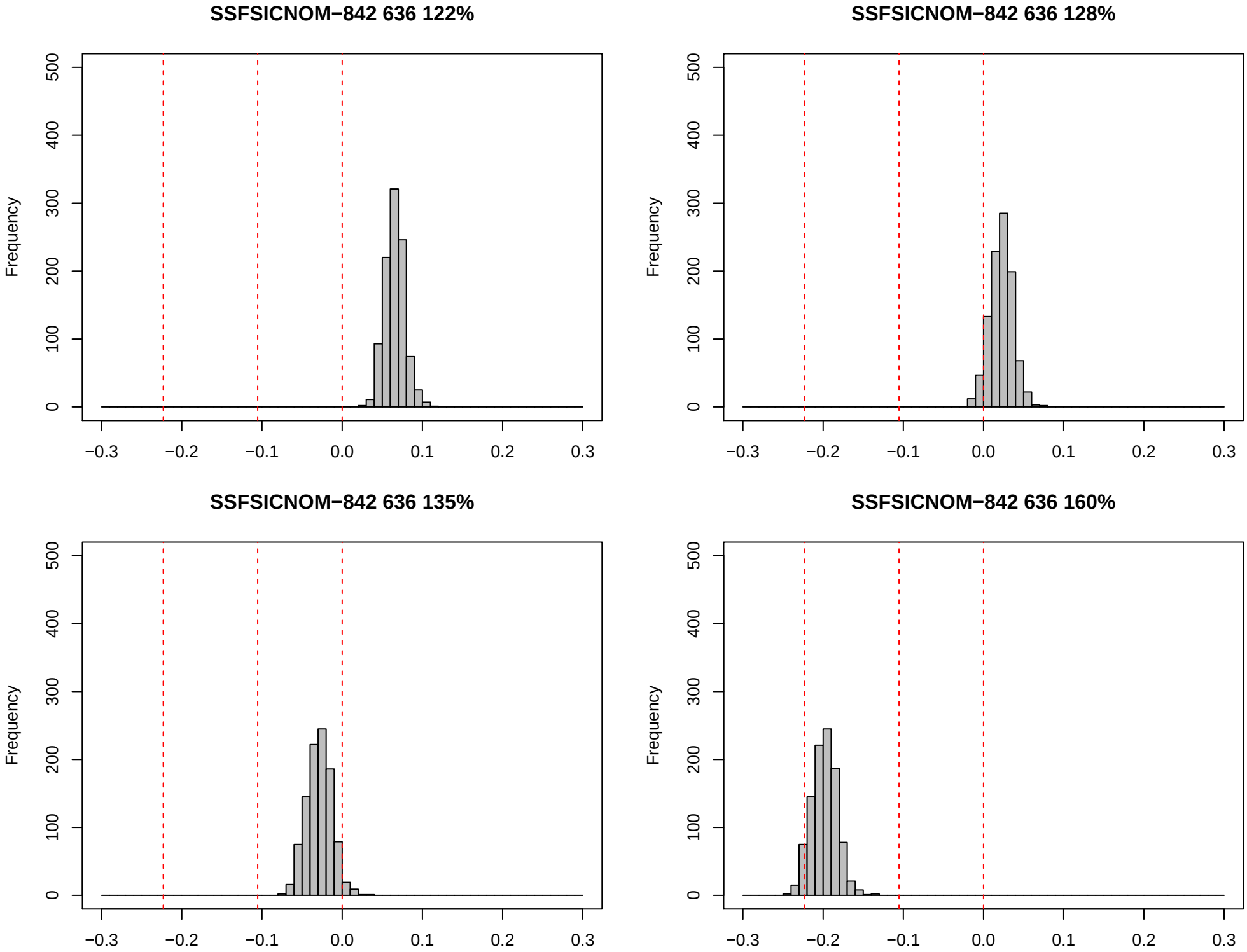
SSFSICNOM−842 636 122%
SSFSICNOM−842 636 128%
SSFSICNOM−842 636 135%
SSFSICNOM−842 636 160%
Frequency
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400
500
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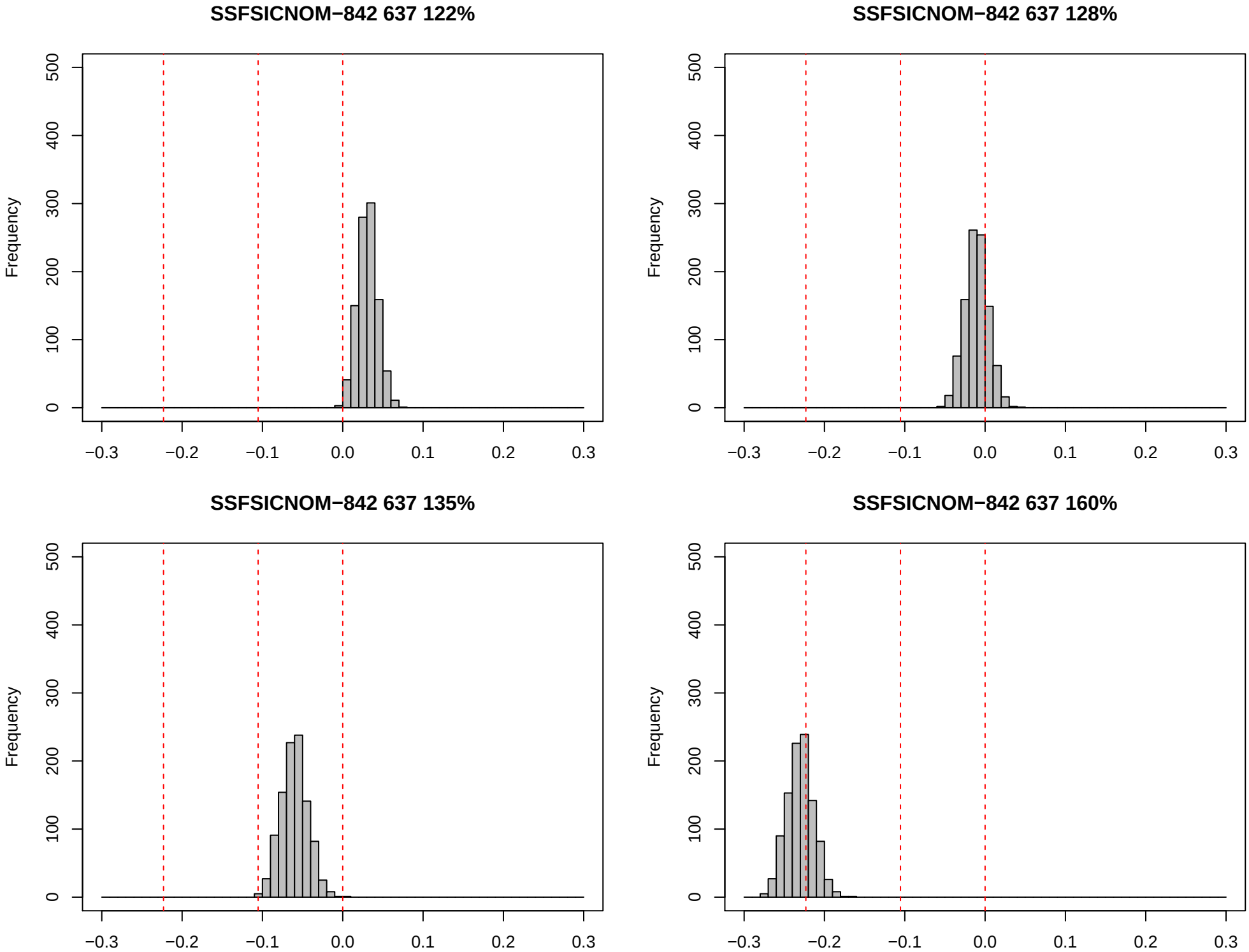
0.2
0.3


SSFSICNOM−842 637 122%
SSFSICNOM−842 637 128%
SSFSICNOM−842 637 135%
SSFSICNOM−842 637 160%
Frequency
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500
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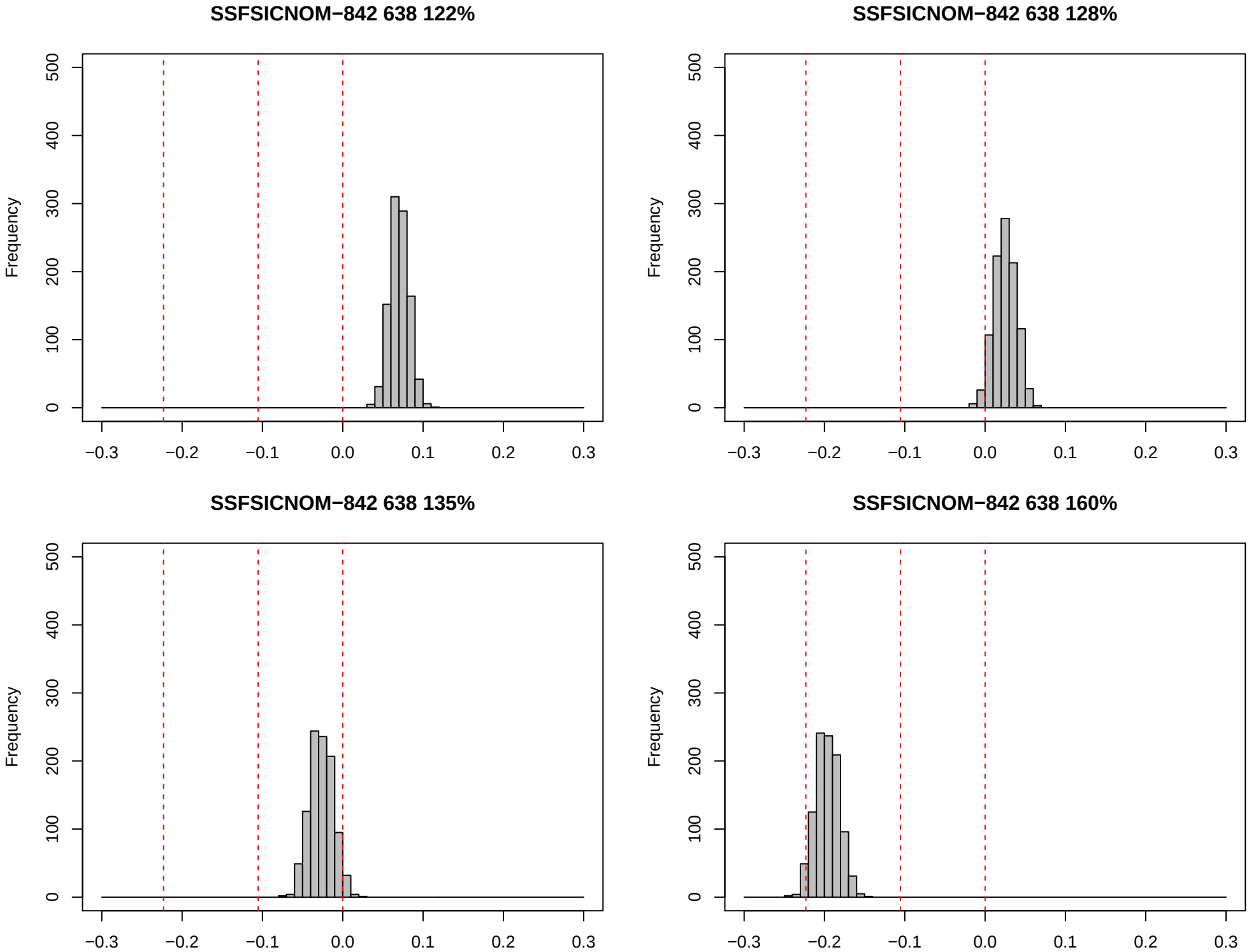
0.2
0.3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SSFSICNOM−842 638 128%
SSFSICNOM−842 638 135%
SSFSICNOM−842 638 160%
Frequency
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500
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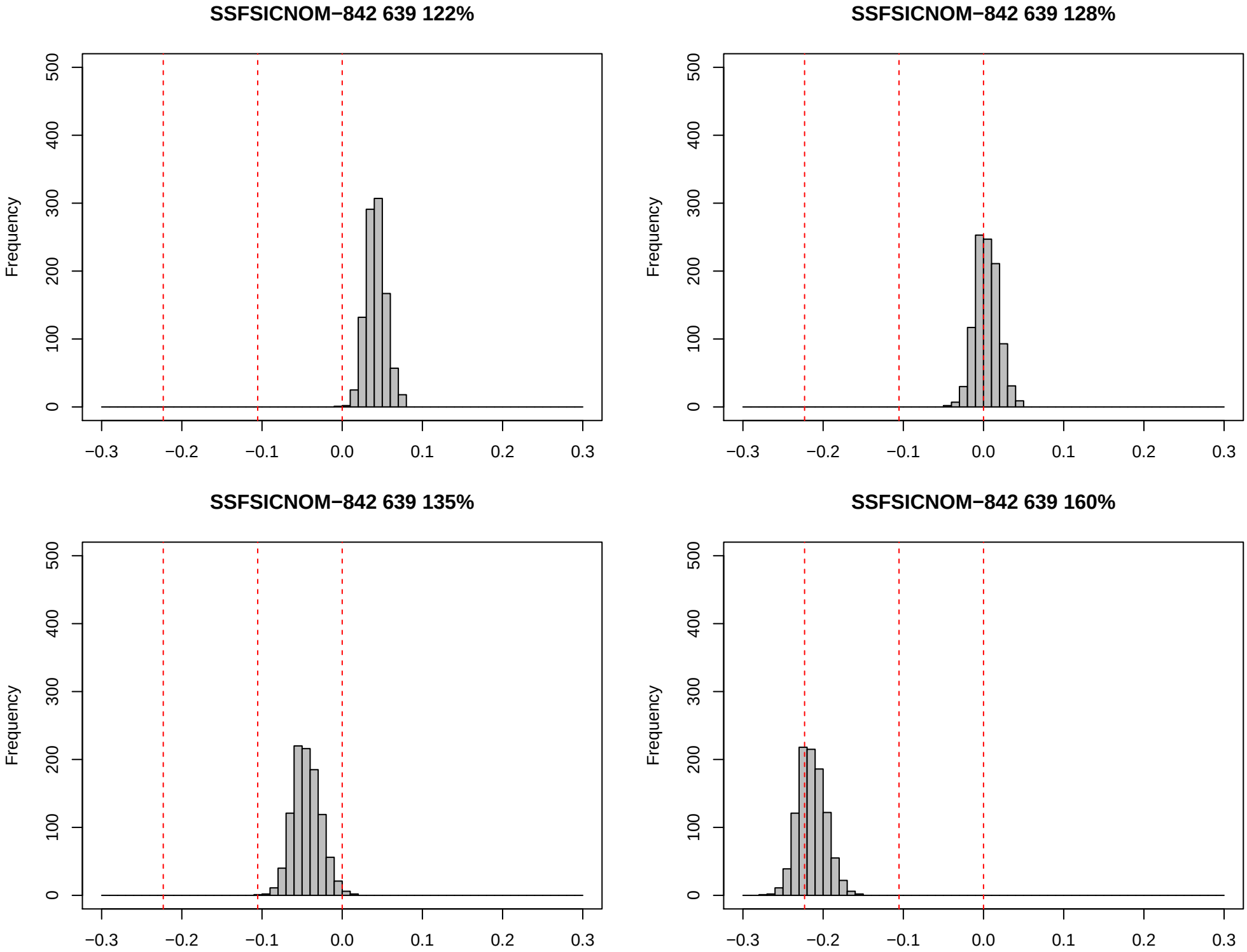
0.2
0.3


SSFSICNOM−842 639 122%
SSFSICNOM−842 639 128%
SSFSICNOM−842 639 135%
SSFSICNOM−842 639 160%
Frequency
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400
500
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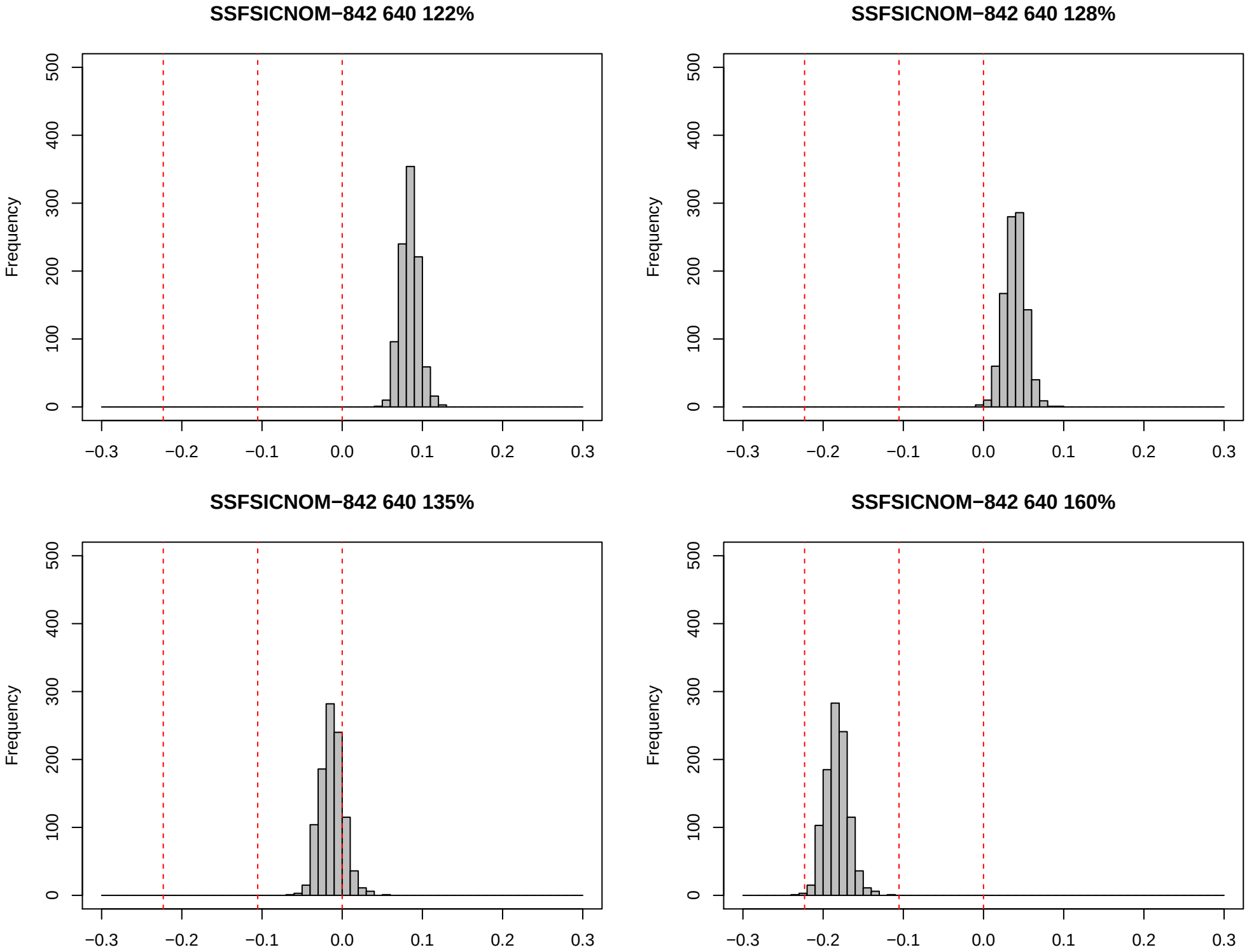
0.2
0.3


SSFSICNOM−842 640 122%
SSFSICNOM−842 640 128%
SSFSICNOM−842 640 135%
SSFSICNOM−842 640 160%
Frequency
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400
500
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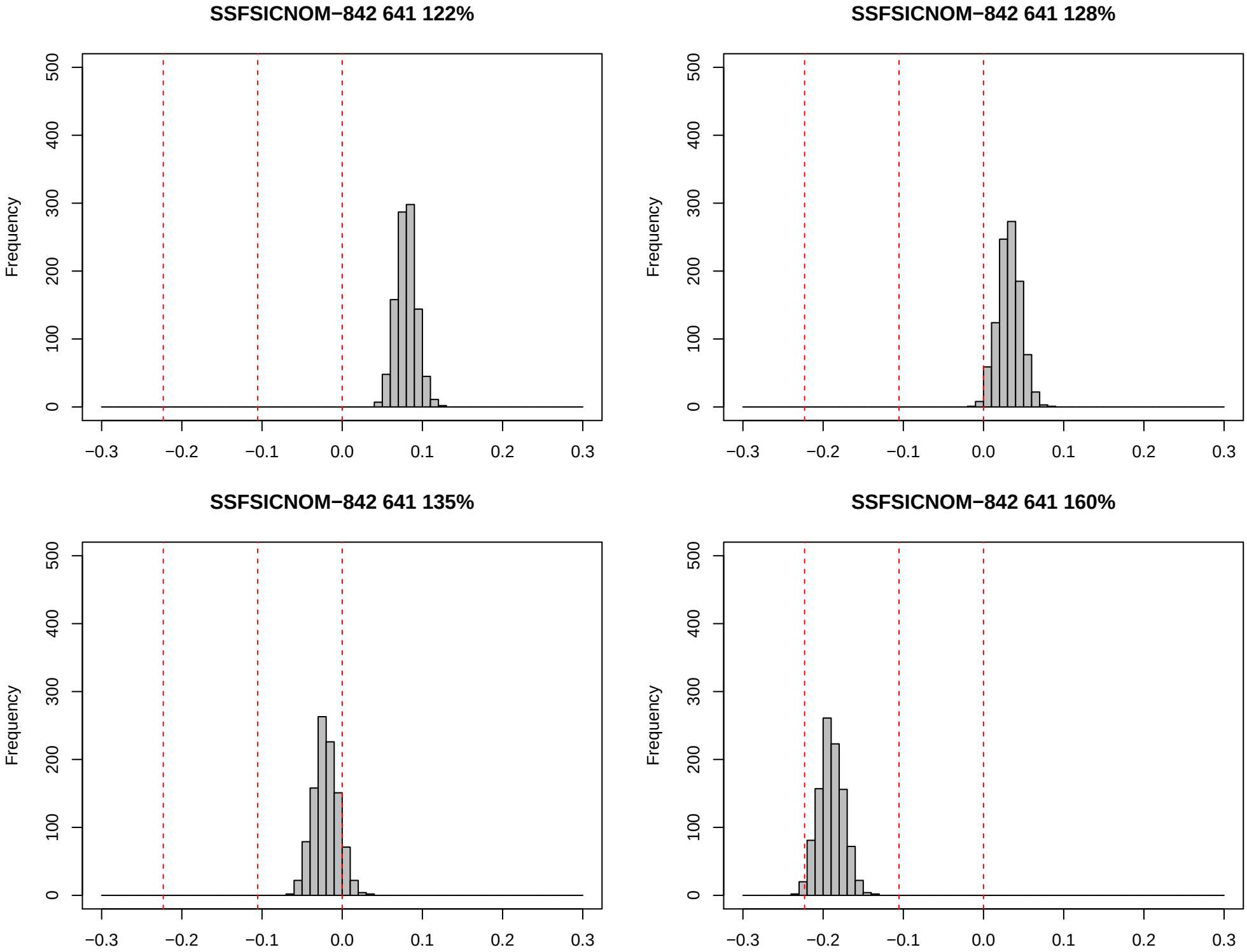
0.3


SSFSICNOM−842 641 122%
SSFSICNOM−842 641 128%
SSFSICNOM−842 641 135%
SSFSICNOM−842 641 160%
Frequency
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300
400
500
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−0.1
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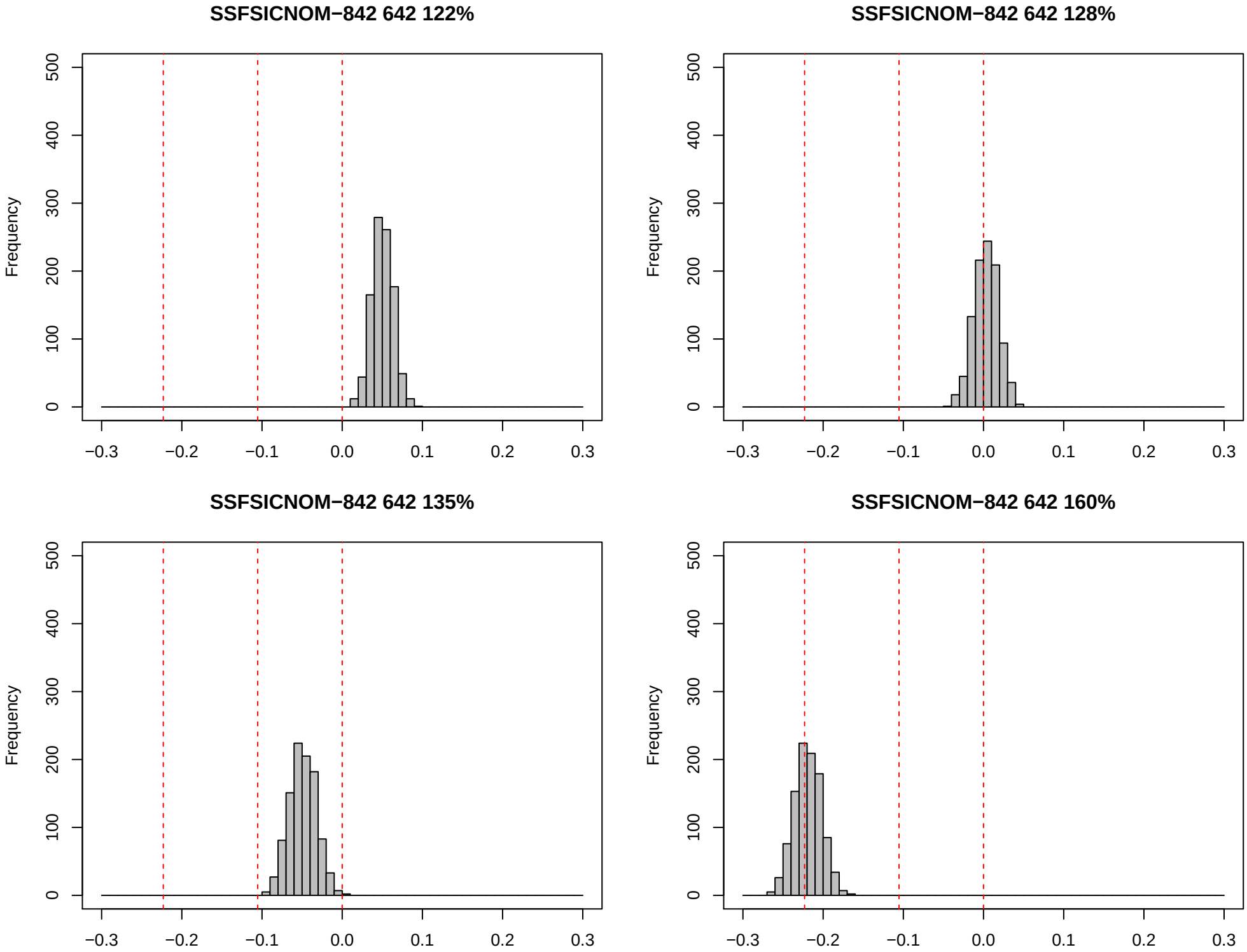
0.2
0.3


SSFSICNOM−842 642 122%
SSFSICNOM−842 642 128%
SSFSICNOM−842 642 135%
SSFSICNOM−842 642 160%
Frequency
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300
400
500
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−0.2
−0.1
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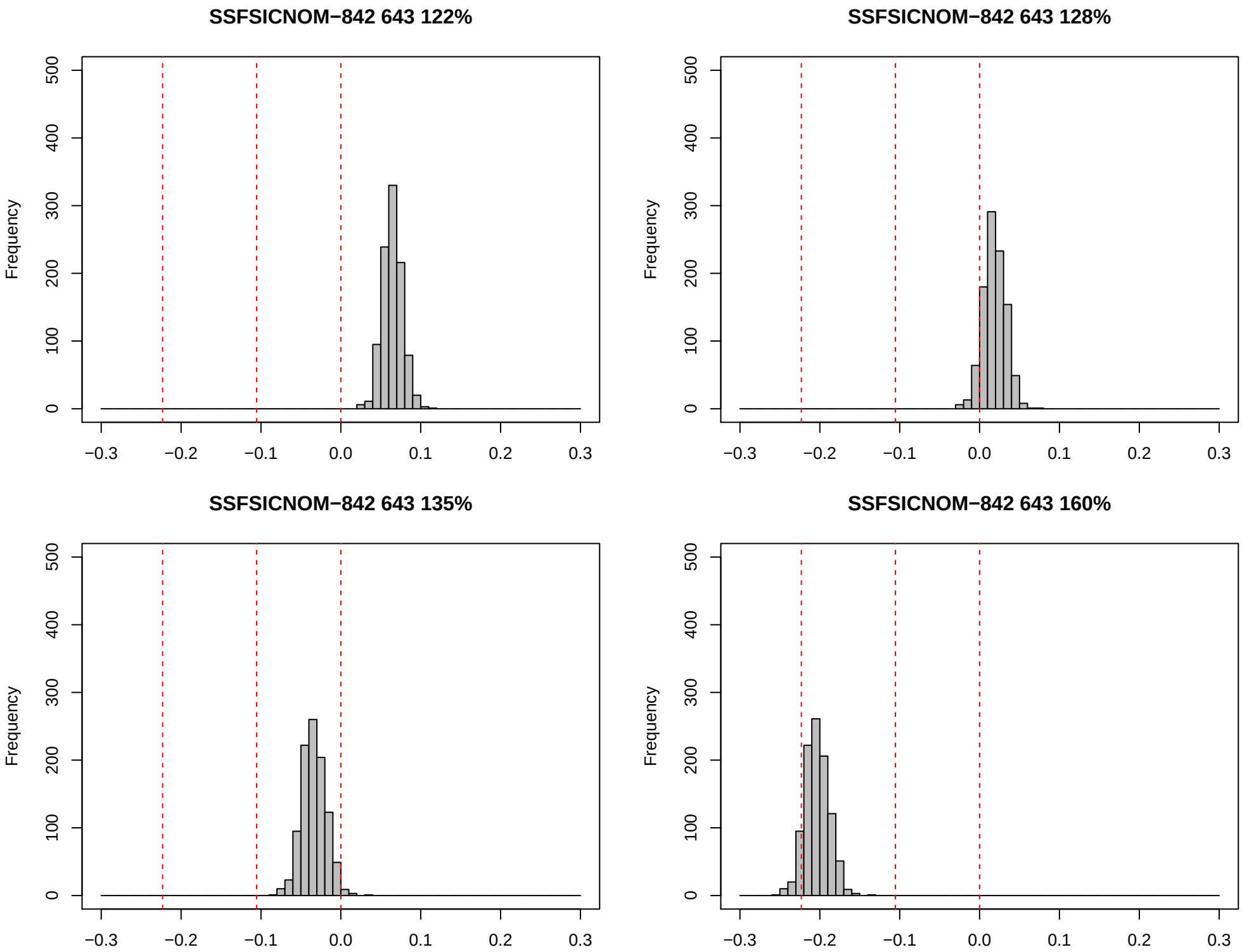
0.2
0.3


SSFSICNOM−842 643 122%
SSFSICNOM−842 643 128%
SSFSICNOM−842 643 135%
SSFSICNOM−842 643 160%
Frequency
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400
500
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−0.2
−0.1
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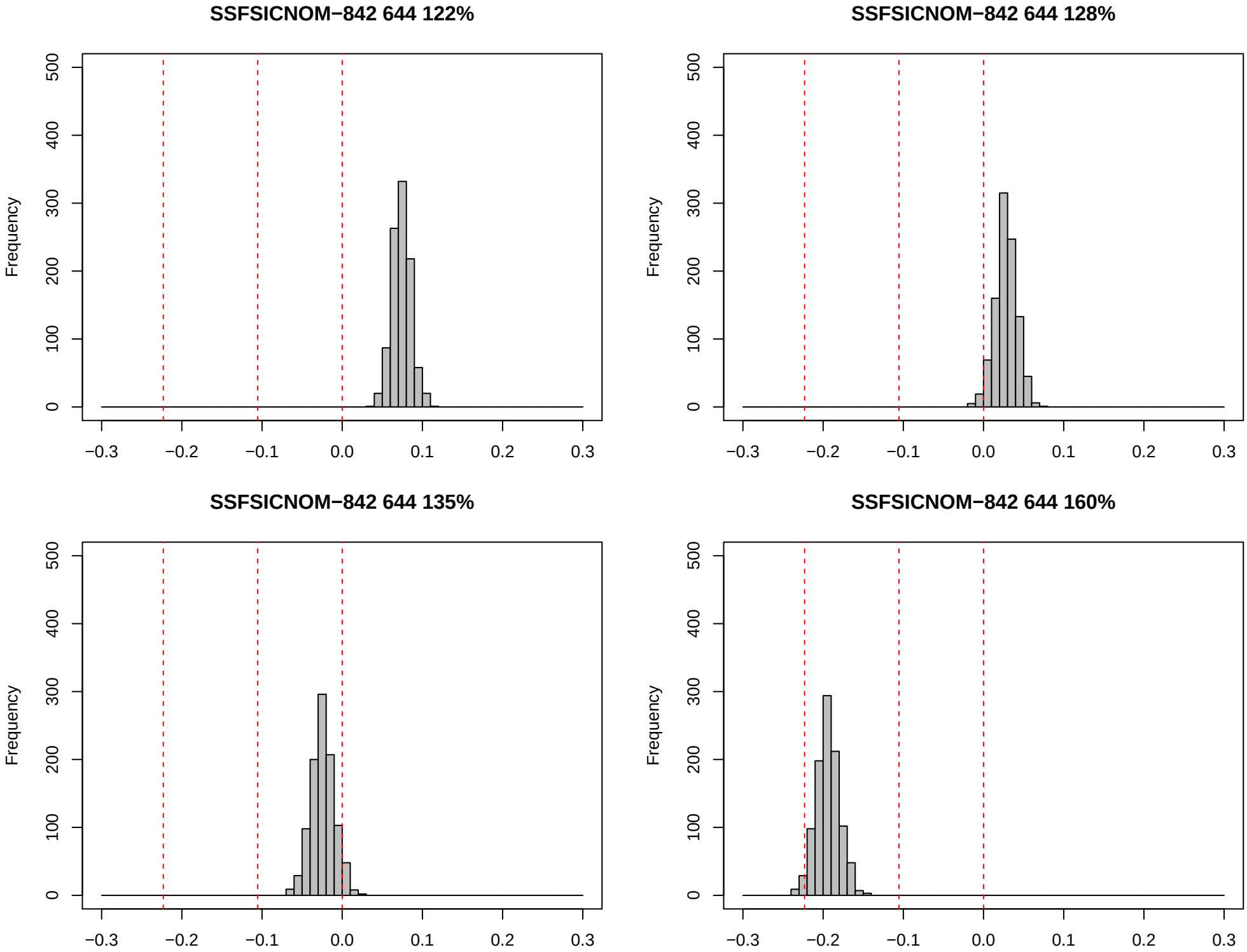
0.2
0.3


SSFSICNOM−842 644 122%
SSFSICNOM−842 644 128%
SSFSICNOM−842 644 135%
SSFSICNOM−842 644 160%
Frequency
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300
400
500
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−0.2
−0.1
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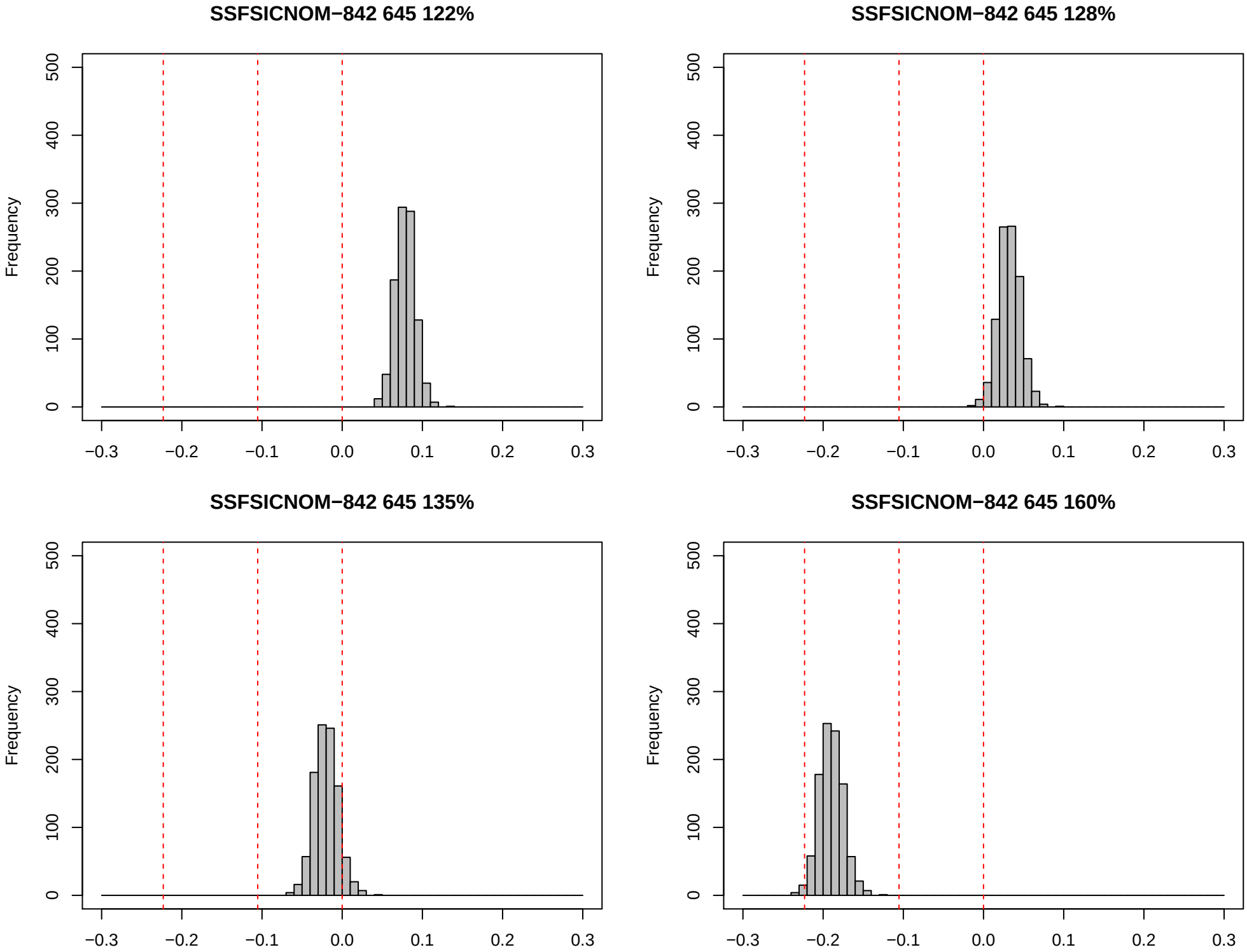
0.1
0.2
0.3


SSFSICNOM−842 645 122%
SSFSICNOM−842 645 128%
SSFSICNOM−842 645 135%
SSFSICNOM−842 645 160%
Frequency
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500
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−0.2
−0.1
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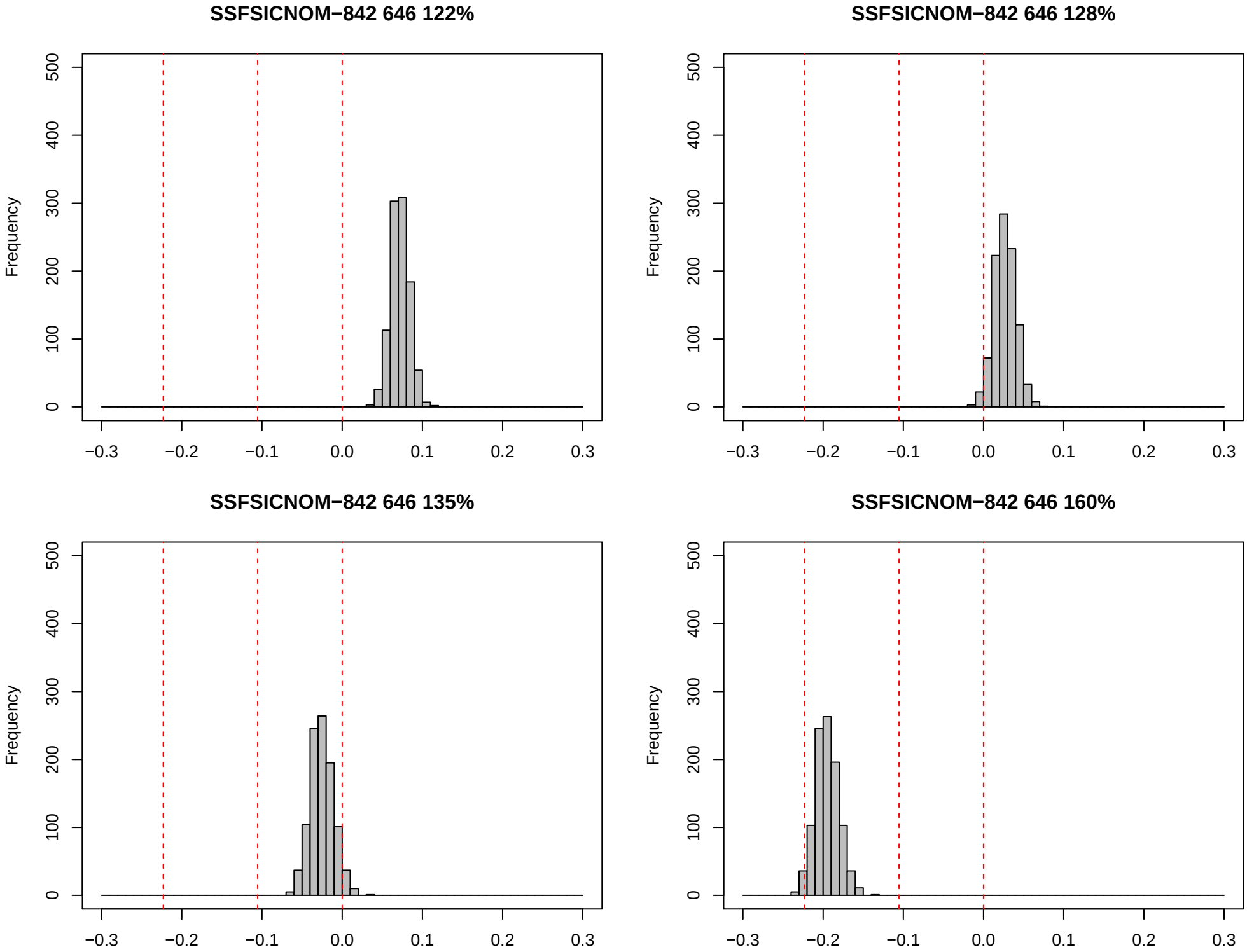
0.2
0.3


SSFSICNOM−842 646 122%
SSFSICNOM−842 646 128%
SSFSICNOM−842 646 135%
SSFSICNOM−842 646 160%
Frequency
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400
500
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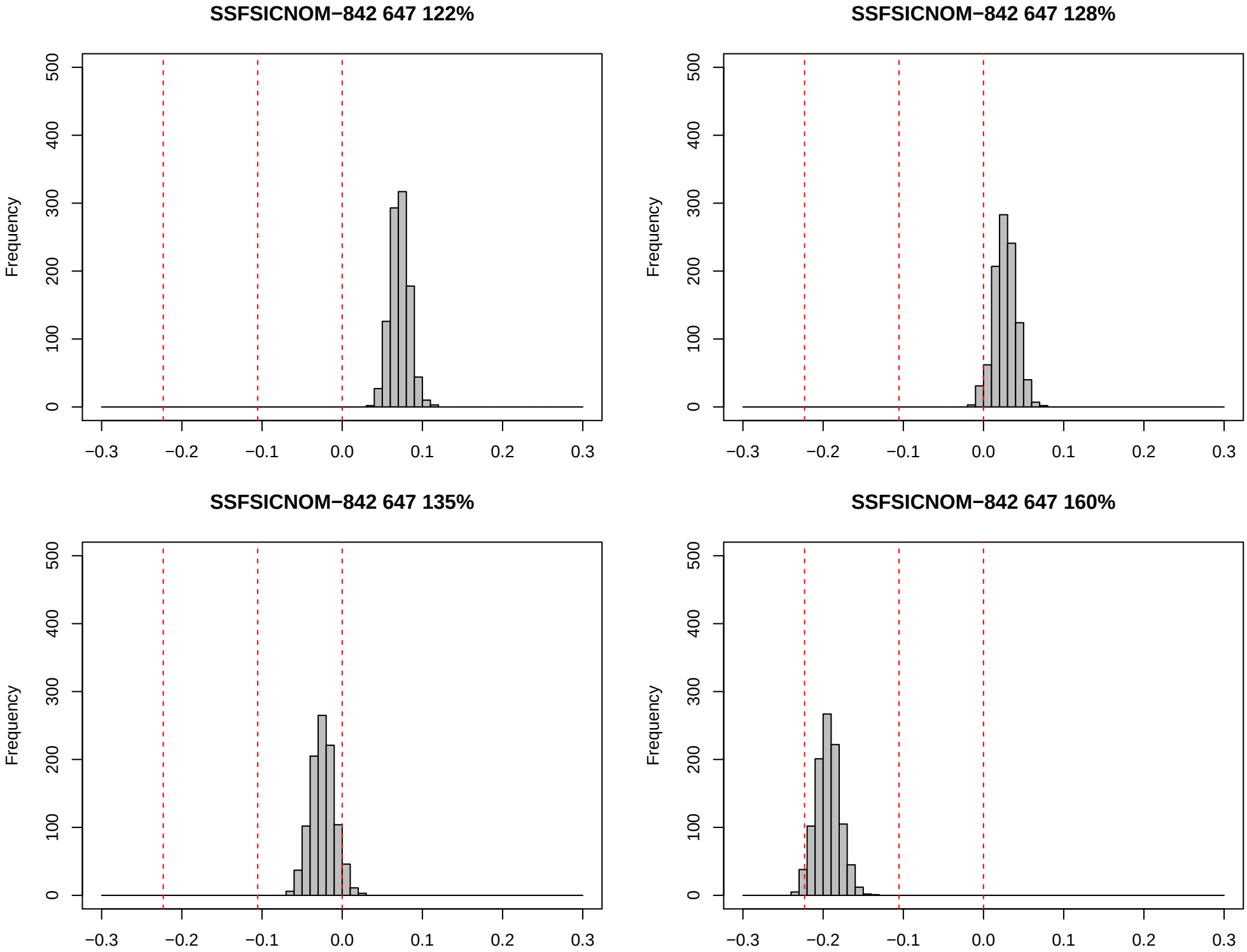
0.3


SSFSICNOM−842 647 122%
SSFSICNOM−842 647 128%
SSFSICNOM−842 647 135%
SSFSICNOM−842 647 160%
Frequency
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400
500
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−0.1
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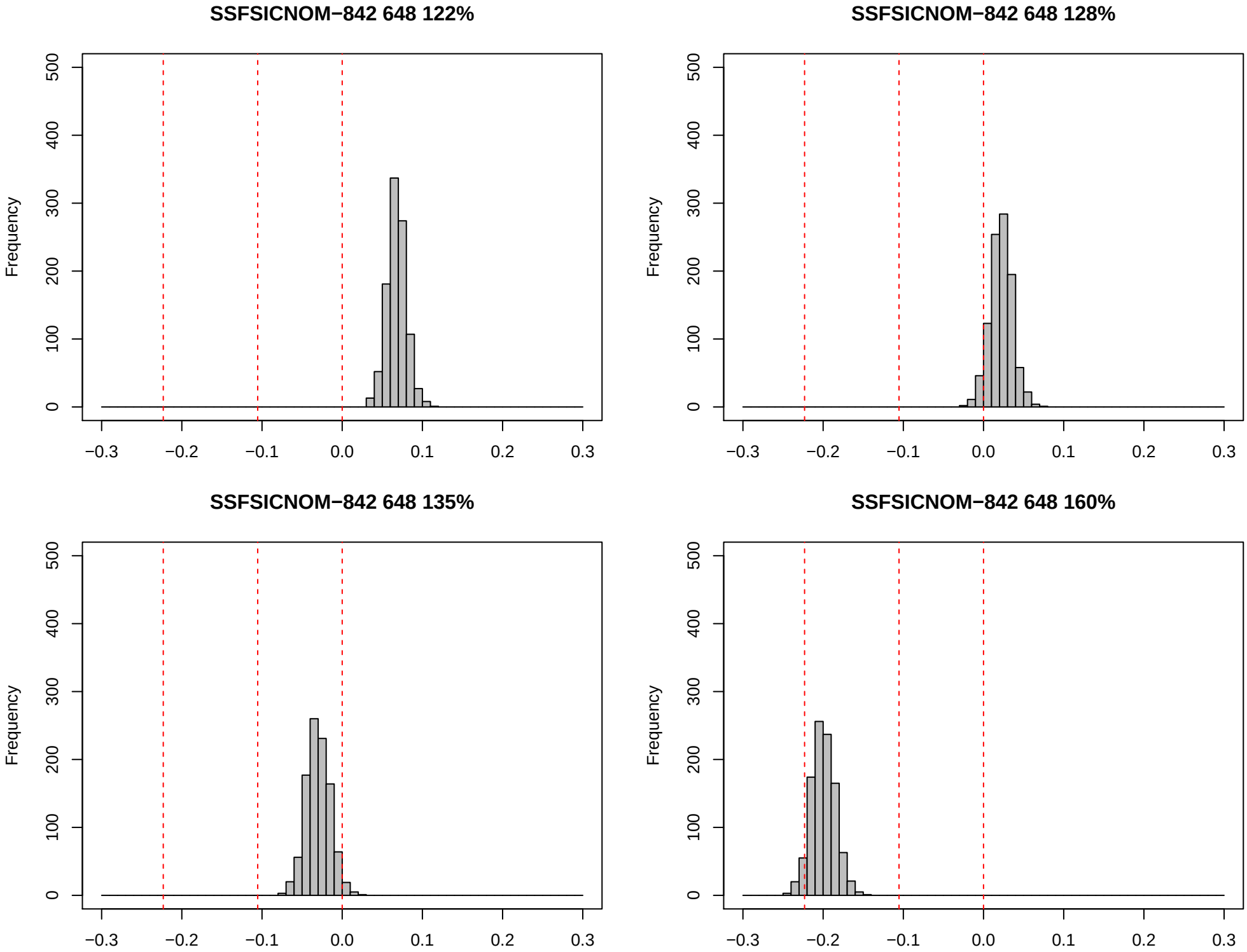
0.3


SSFSICNOM−842 648 122%
SSFSICNOM−842 648 128%
SSFSICNOM−842 648 135%
SSFSICNOM−842 648 160%
Frequency
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400
500
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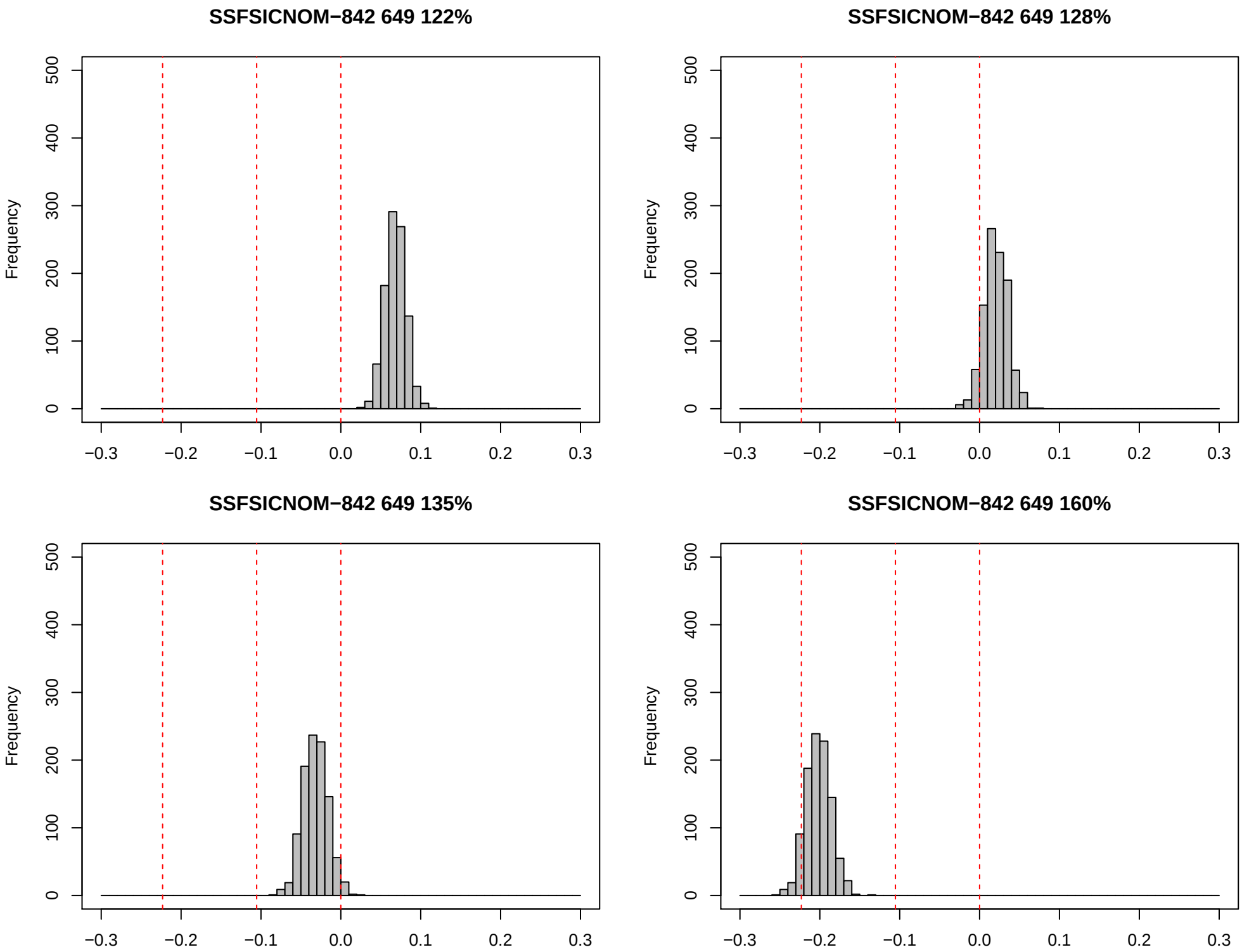
0.2
0.3


SSFSICNOM−842 649 122%
SSFSICNOM−842 649 128%
SSFSICNOM−842 649 135%
SSFSICNOM−842 649 160%
Frequency
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400
500
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−0.2
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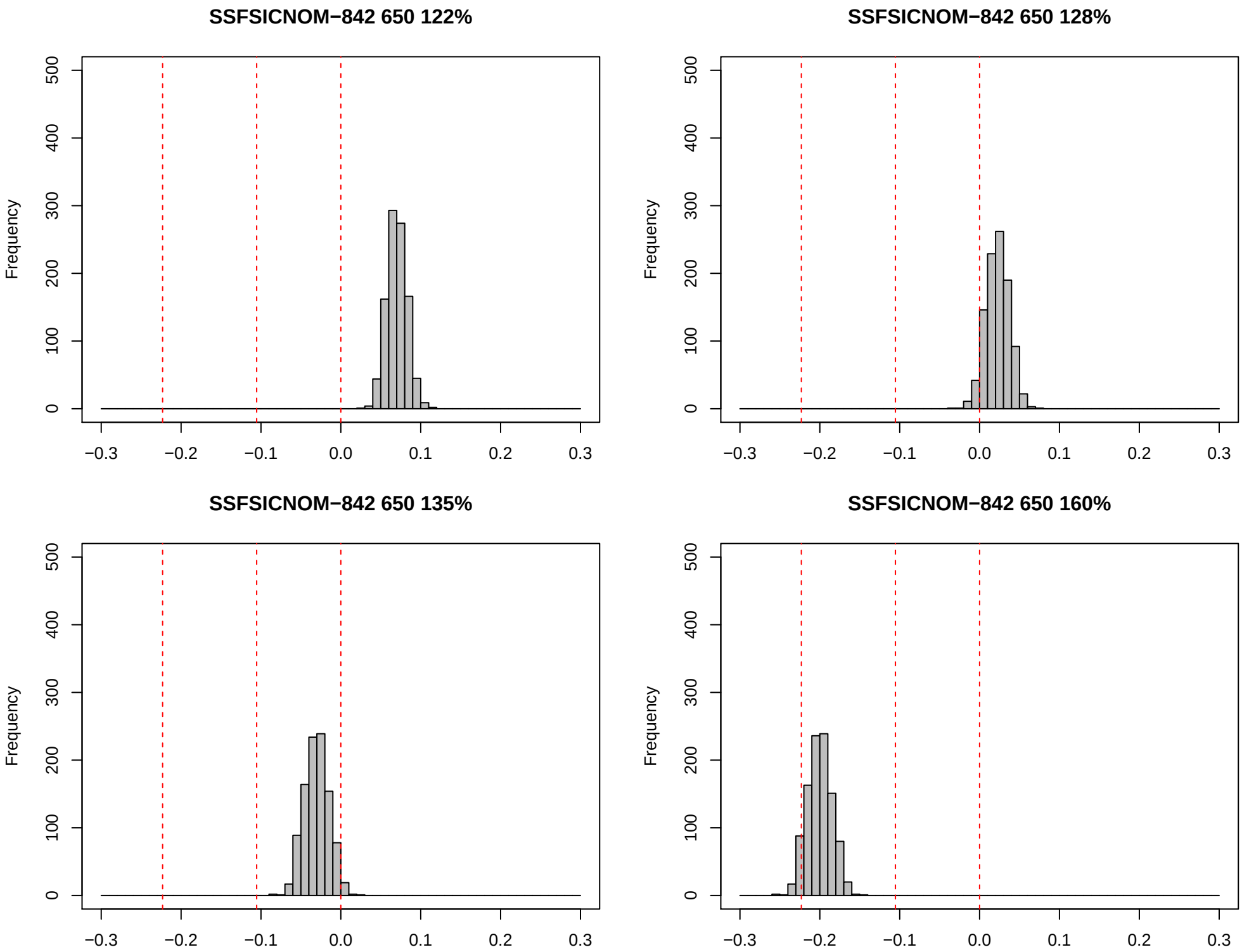
0.1
0.2
0.3


SSFSICNOM−842 650 122%
SSFSICNOM−842 650 128%
SSFSICNOM−842 650 135%
SSFSICNOM−842 650 160%
Frequency
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400
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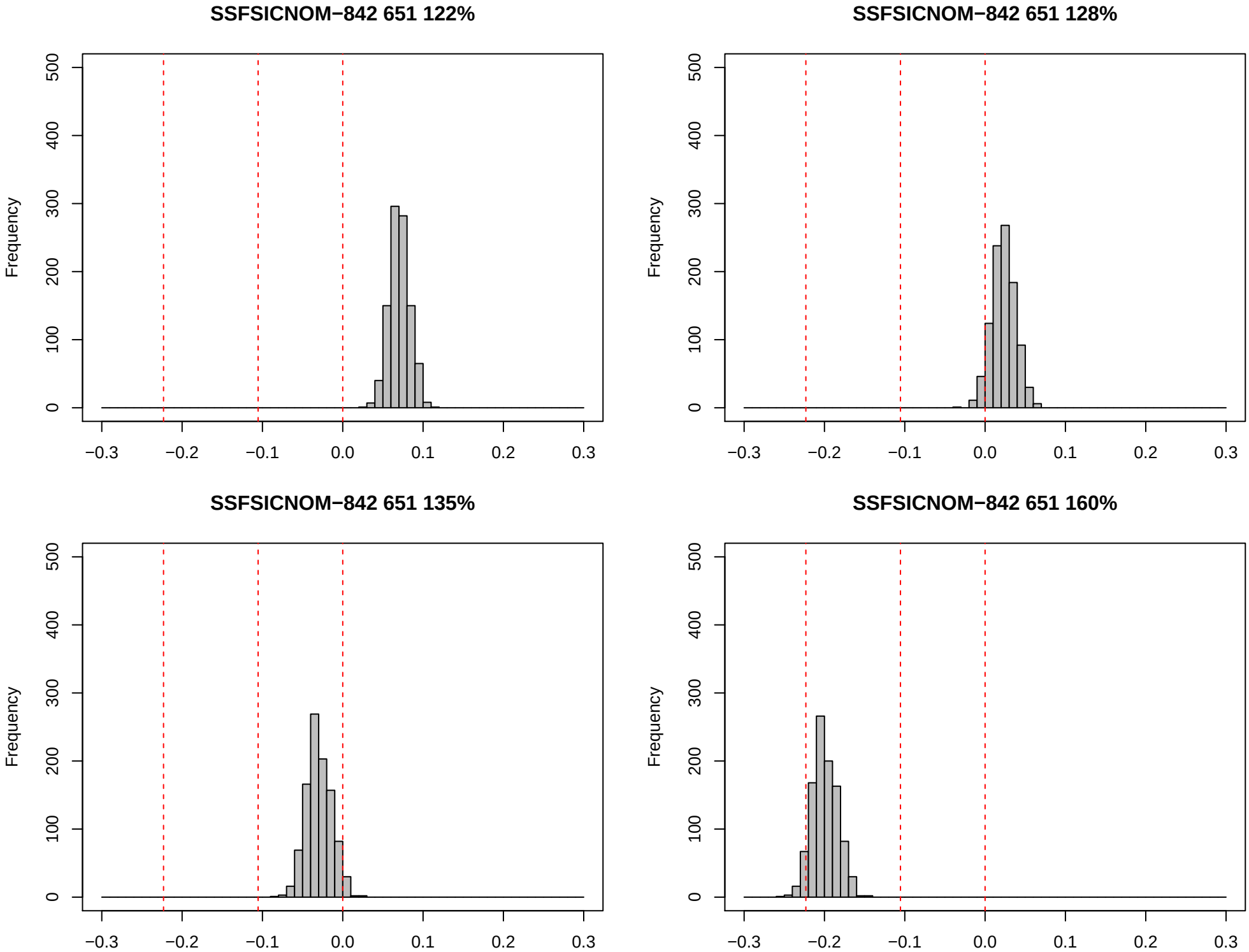
0.2
0.3


SSFSICNOM−842 651 122%
SSFSICNOM−842 651 128%
SSFSICNOM−842 651 135%
SSFSICNOM−842 651 160%
Frequency
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300
400
500
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−0.1
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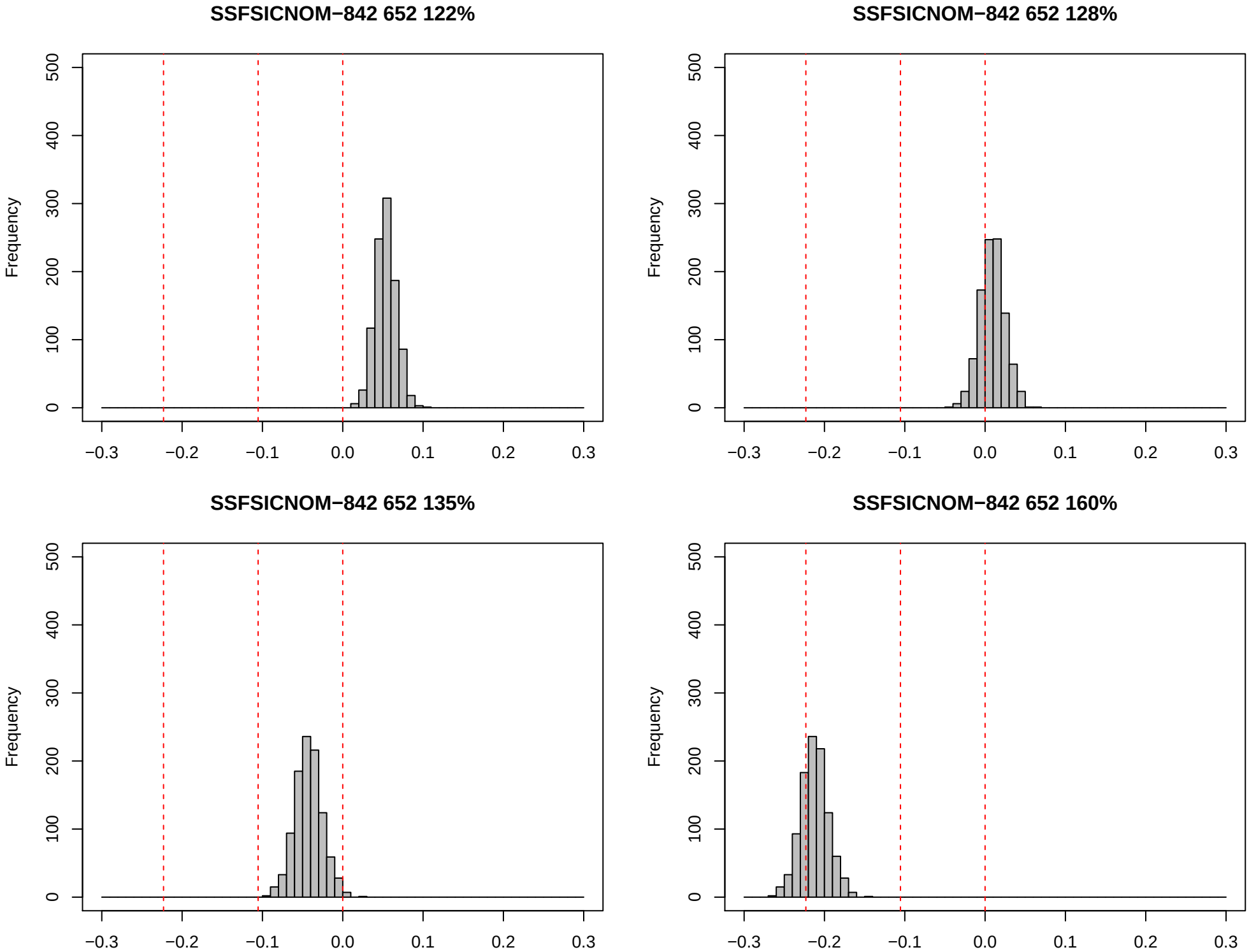
0.2
0.3


SSFSICNOM−842 652 122%
SSFSICNOM−842 652 128%
SSFSICNOM−842 652 135%
SSFSICNOM−842 652 160%
Frequency
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300
400
500
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−0.1
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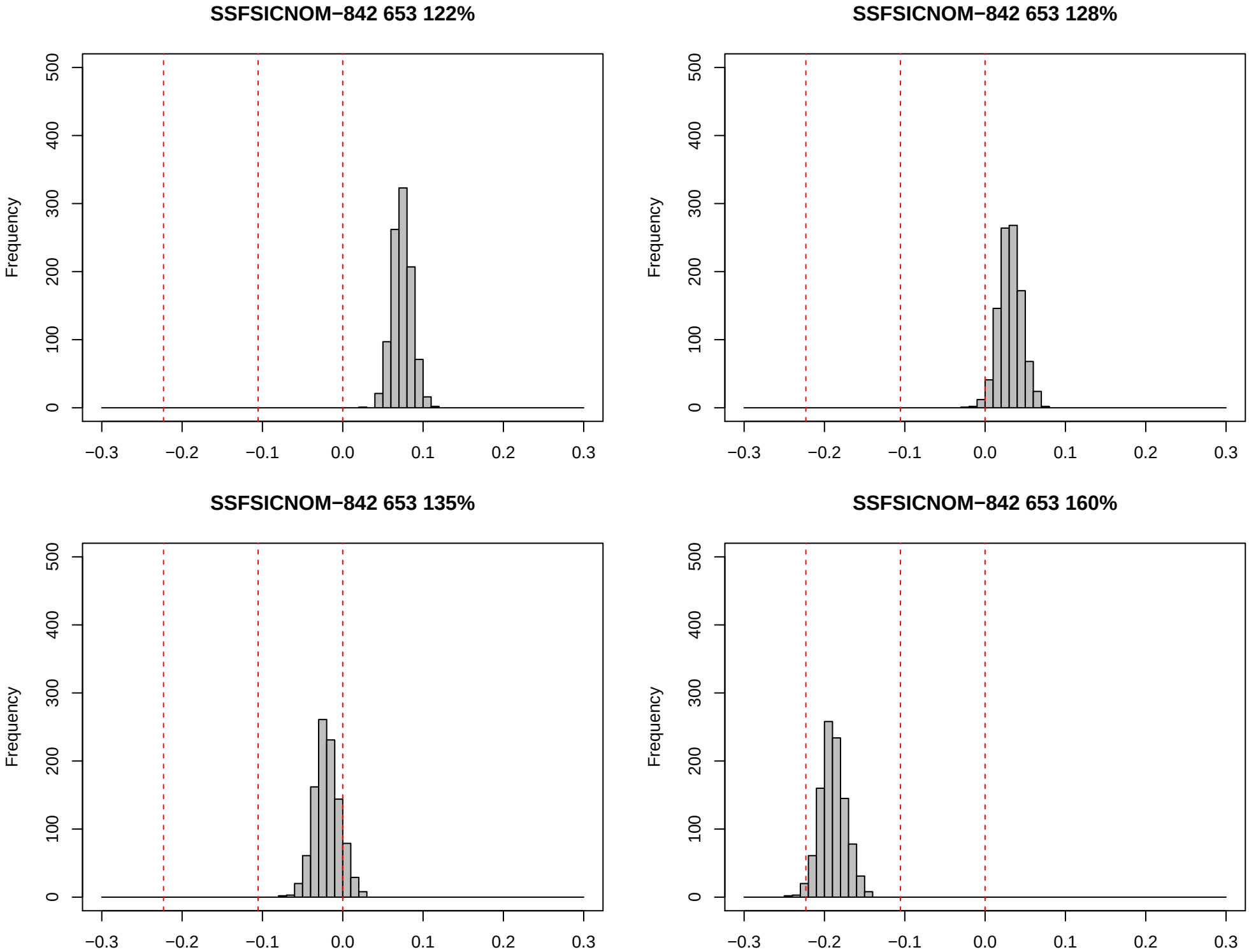
0.2
0.3


SSFSICNOM−842 653 122%
SSFSICNOM−842 653 128%
SSFSICNOM−842 653 135%
SSFSICNOM−842 653 160%
Frequency
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200
300
400
500
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−0.2
−0.1
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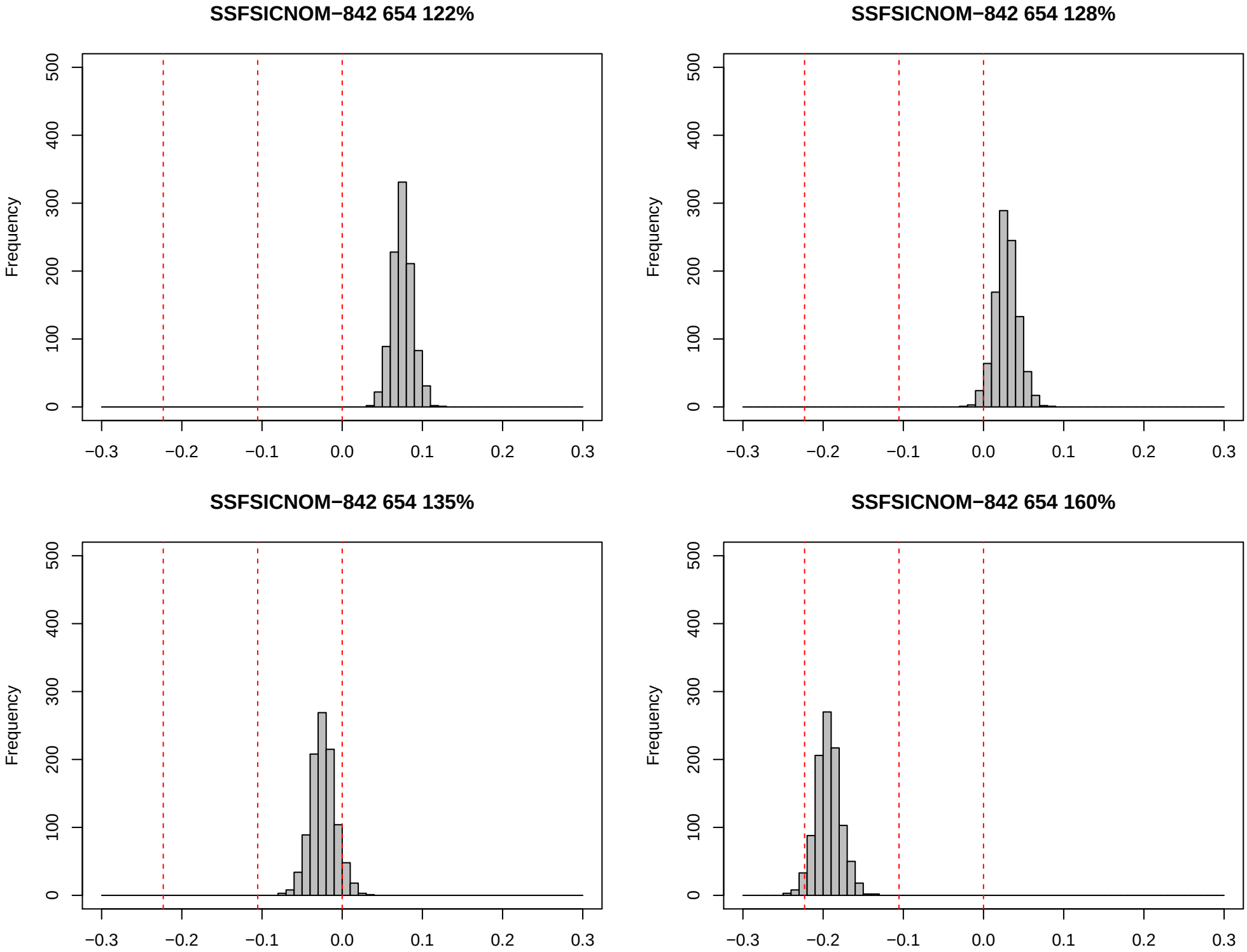
0.1
0.2
0.3


SSFSICNOM−842 654 122%
SSFSICNOM−842 654 128%
SSFSICNOM−842 654 135%
SSFSICNOM−842 654 160%
Frequency
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300
400
500
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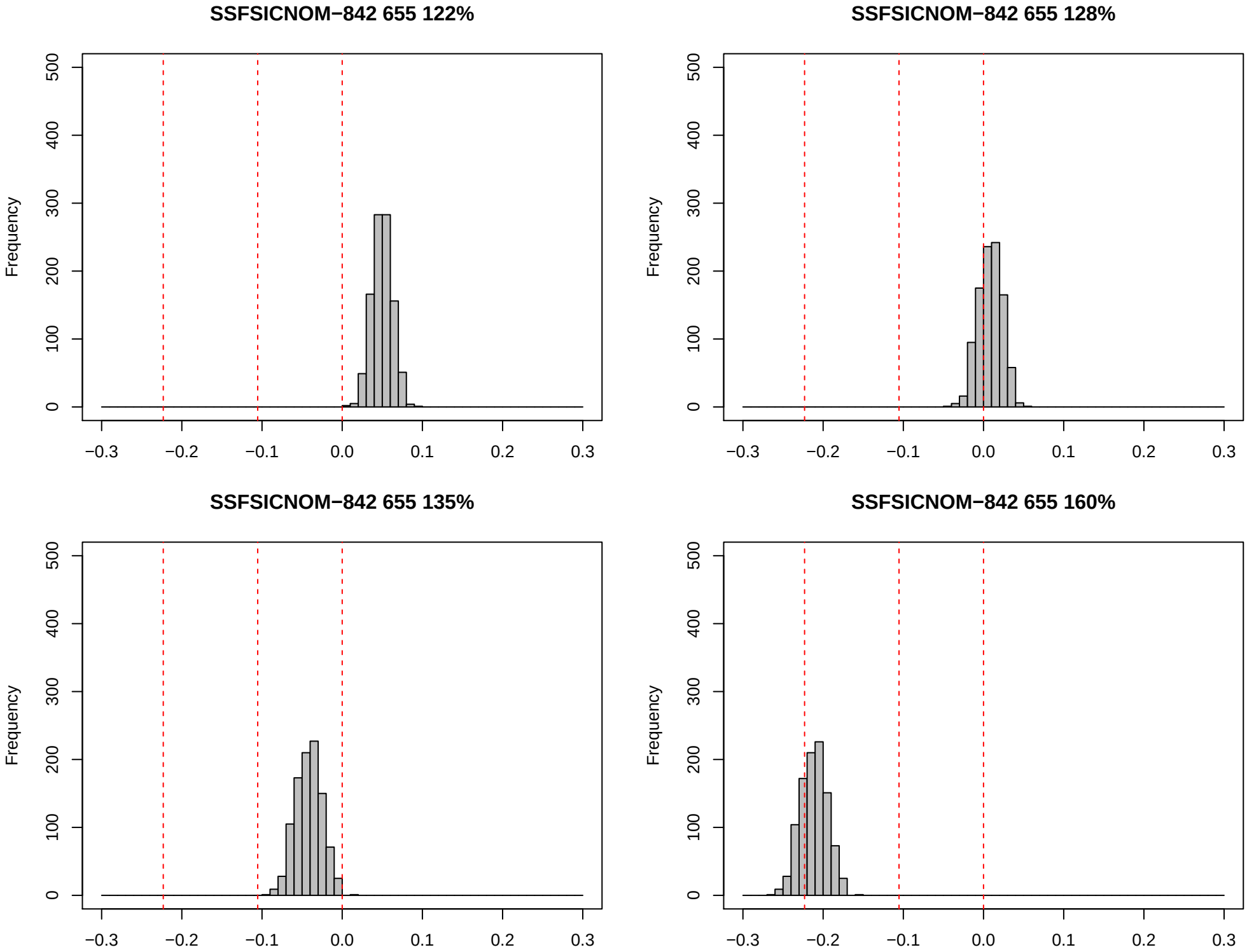
−0.2
−0.1
0.0
0.1
0.2
0.3


SSFSICNOM−842 655 122%
SSFSICNOM−842 655 128%
SSFSICNOM−842 655 135%
SSFSICNOM−842 655 160%
Frequency
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300
400
500
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−0.2
−0.1
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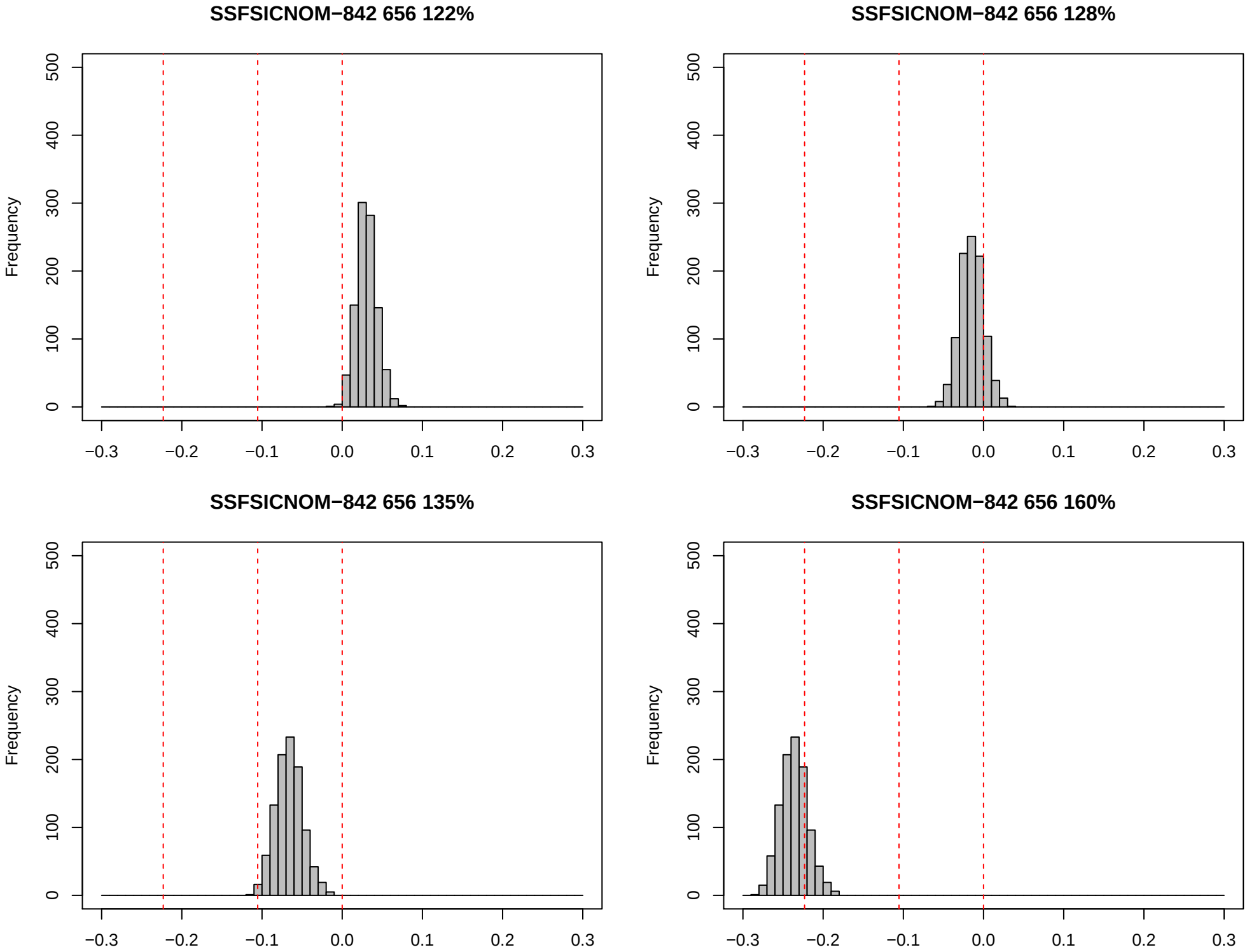
0.2
0.3


SSFSICNOM−842 656 122%
SSFSICNOM−842 656 128%
SSFSICNOM−842 656 135%
SSFSICNOM−842 656 160%
Frequency
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300
400
500
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−0.2
−0.1
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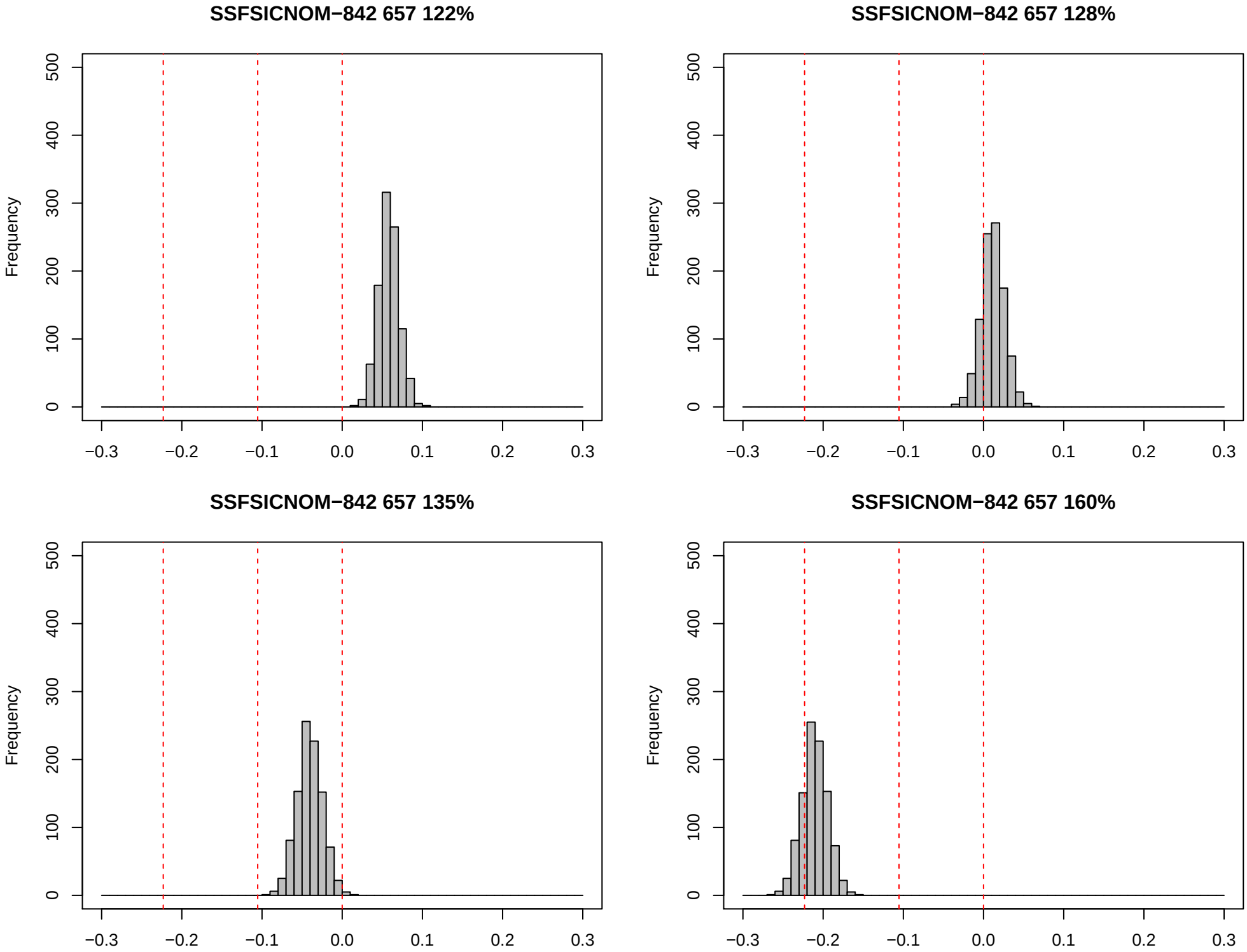
0.1
0.2
0.3


SSFSICNOM−842 657 122%
SSFSICNOM−842 657 128%
SSFSICNOM−842 657 135%
SSFSICNOM−842 657 160%
Frequency
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400
500
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0.2
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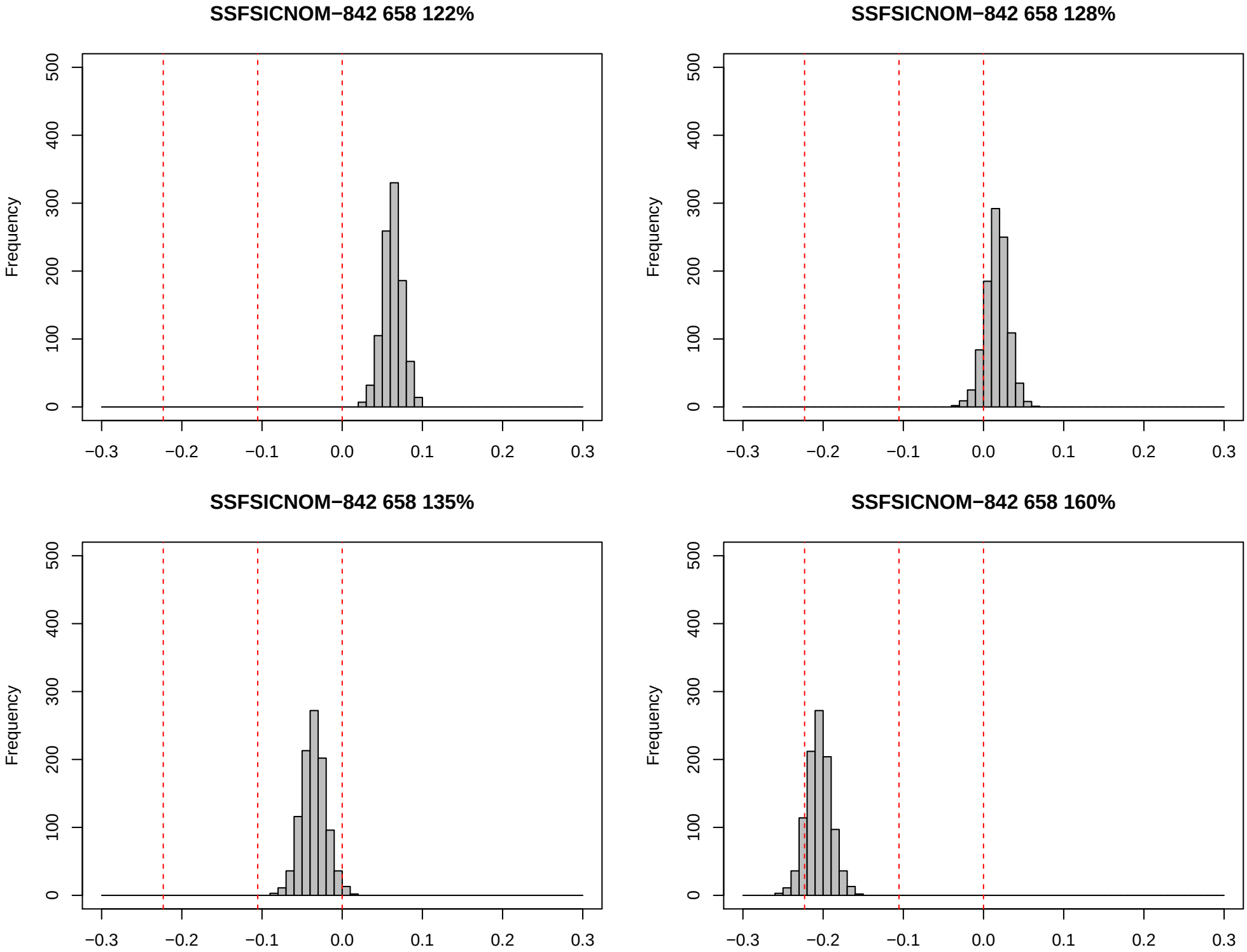
SSFSICNOM−842 658 122%
SSFSICNOM−842 658 128%
SSFSICNOM−842 658 135%
SSFSICNOM−842 658 160%
Frequency
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300
400
500
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−0.1
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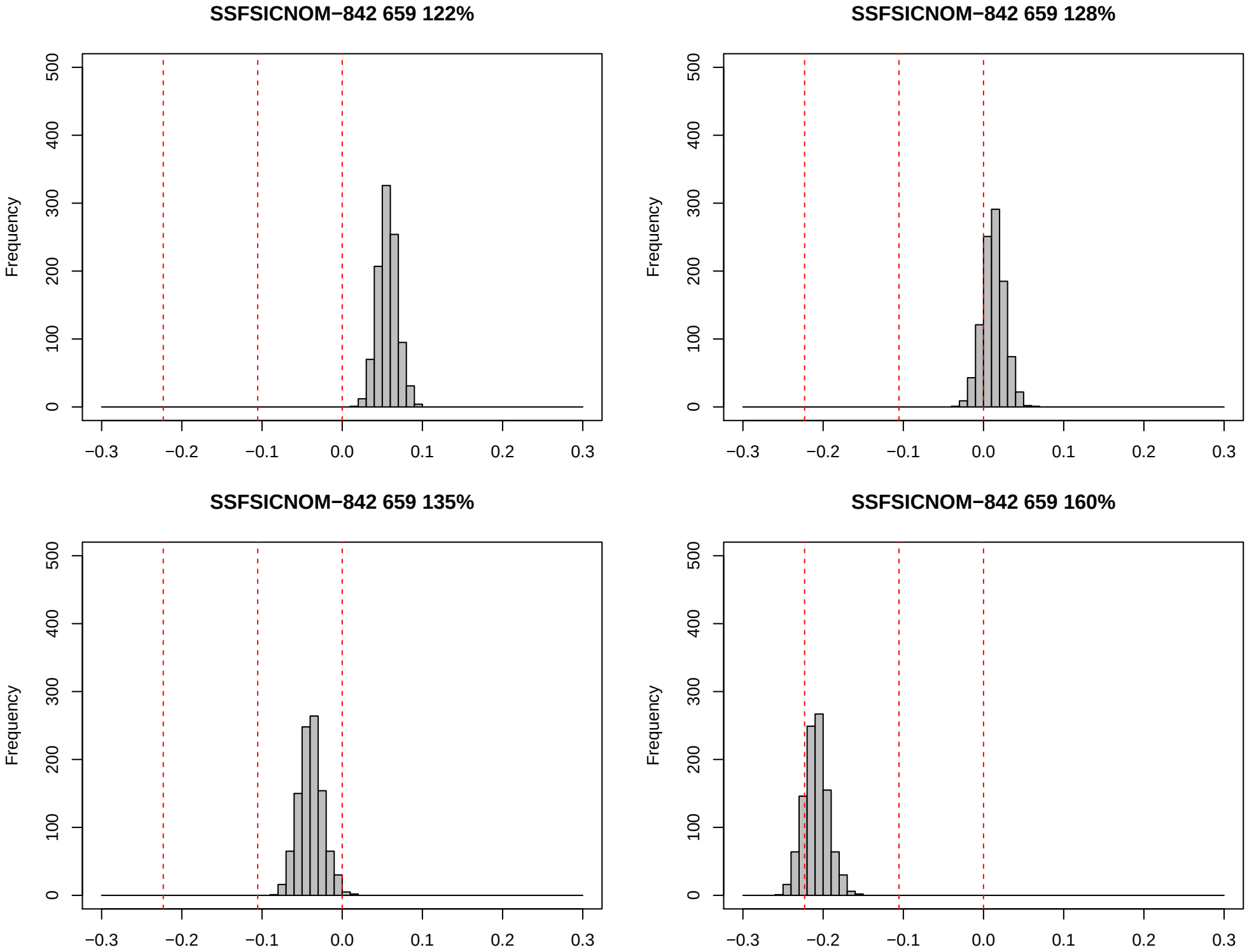
0.2
0.3


SSFSICNOM−842 659 122%
SSFSICNOM−842 659 128%
SSFSICNOM−842 659 135%
SSFSICNOM−842 659 160%
Frequency
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300
400
500
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−0.2
−0.1
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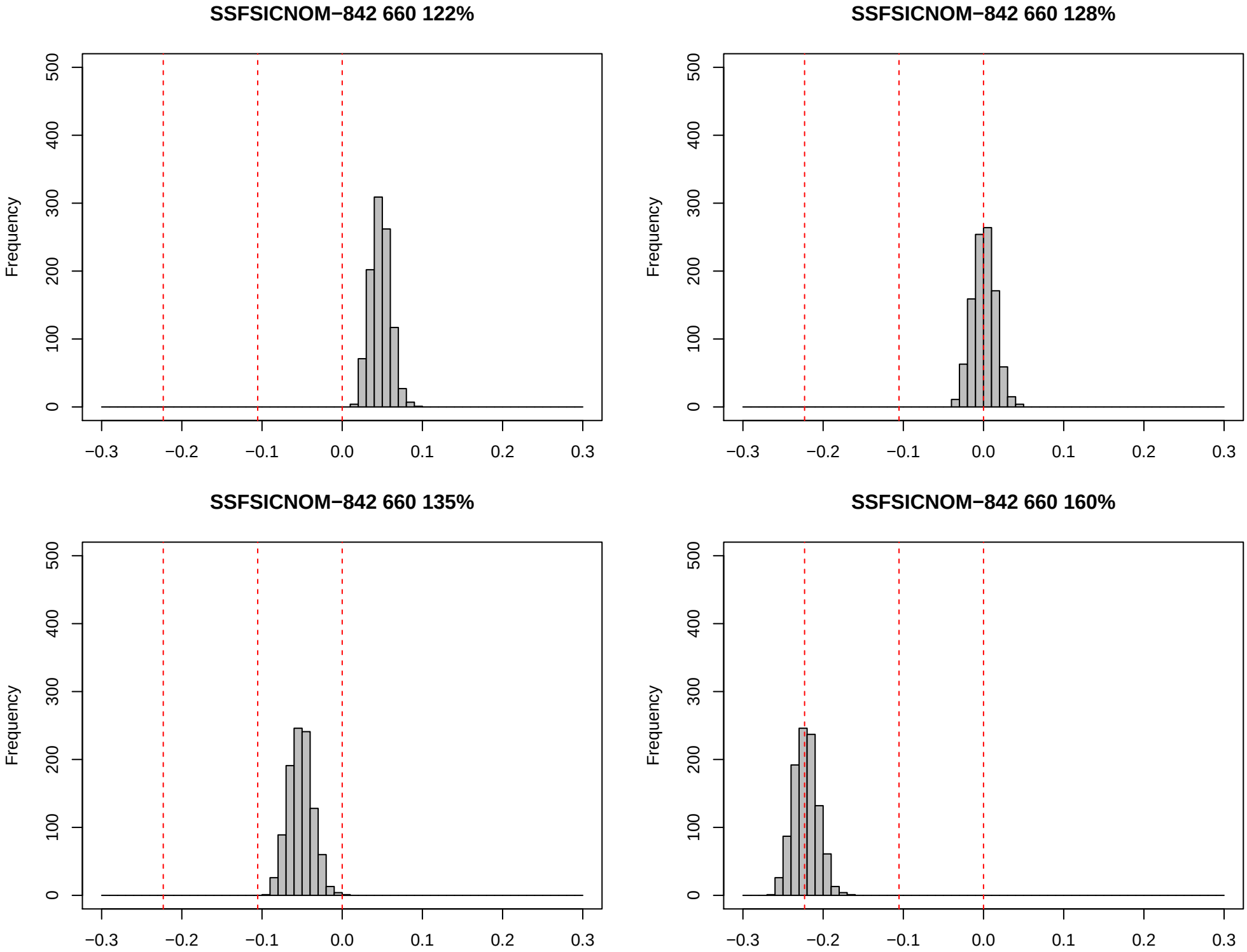
0.1
0.2
0.3


SSFSICNOM−842 660 122%
SSFSICNOM−842 660 128%
SSFSICNOM−842 660 135%
SSFSICNOM−842 660 160%
Frequency
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400
500
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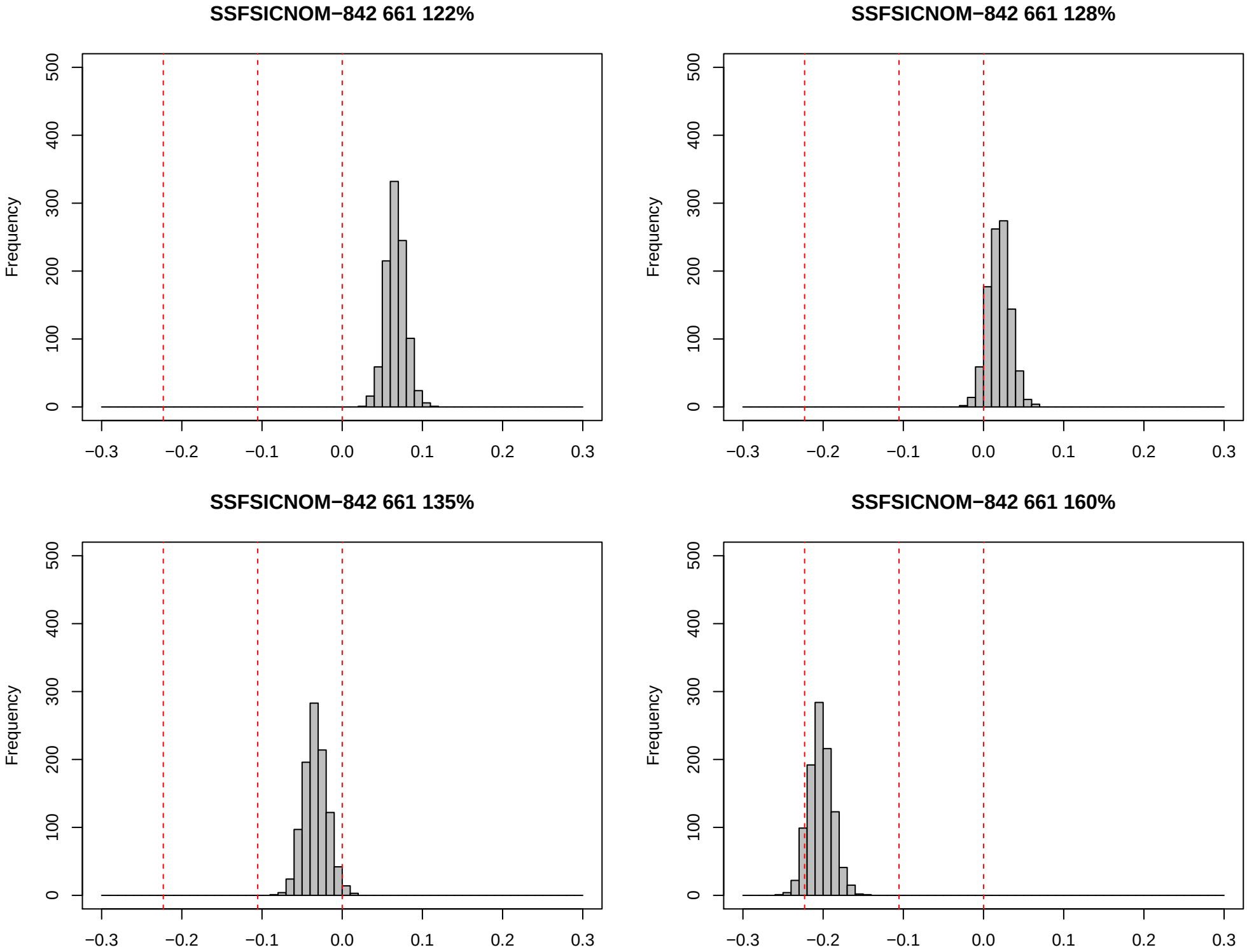
0.2
0.3


SSFSICNOM−842 661 122%
SSFSICNOM−842 661 128%
SSFSICNOM−842 661 135%
SSFSICNOM−842 661 160%
Frequency
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400
500
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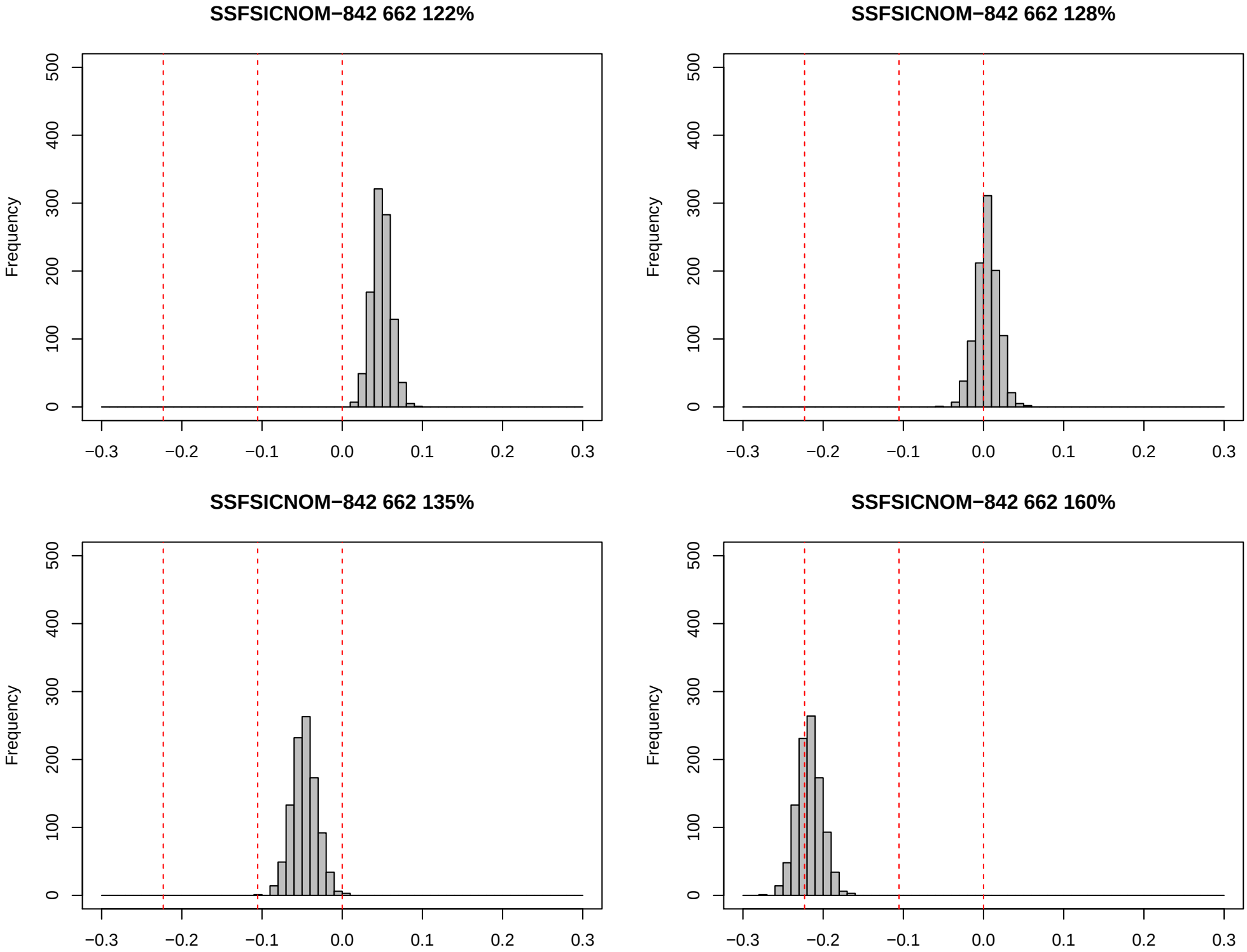
0.2
0.3


SSFSICNOM−842 662 122%
SSFSICNOM−842 662 128%
SSFSICNOM−842 662 135%
SSFSICNOM−842 662 160%
Frequency
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300
400
500
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−0.2
−0.1
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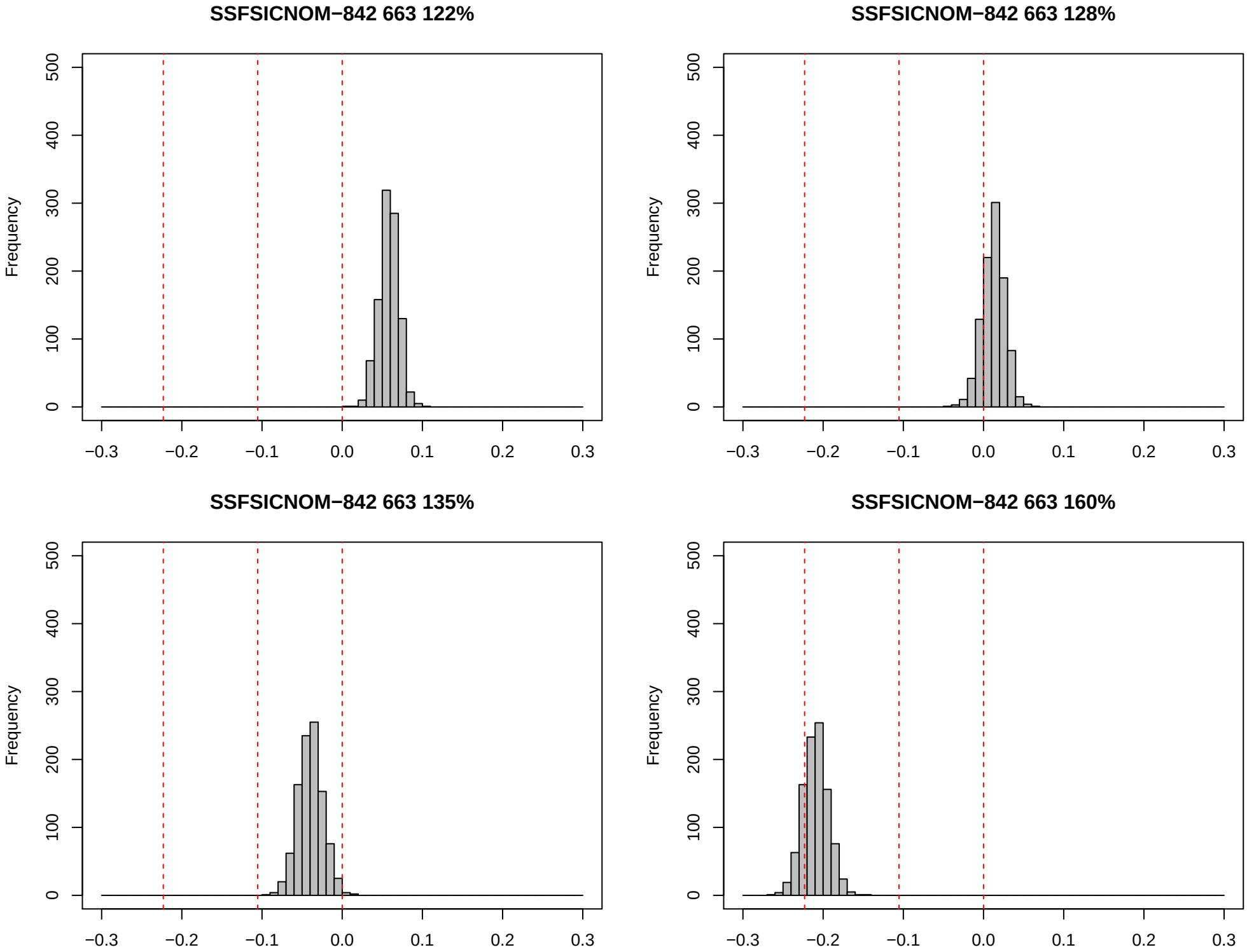
0.1
0.2
0.3


SSFSICNOM−842 663 122%
SSFSICNOM−842 663 128%
SSFSICNOM−842 663 135%
SSFSICNOM−842 663 160%
Frequency
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300
400
500
−0.3
−0.2
−0.1
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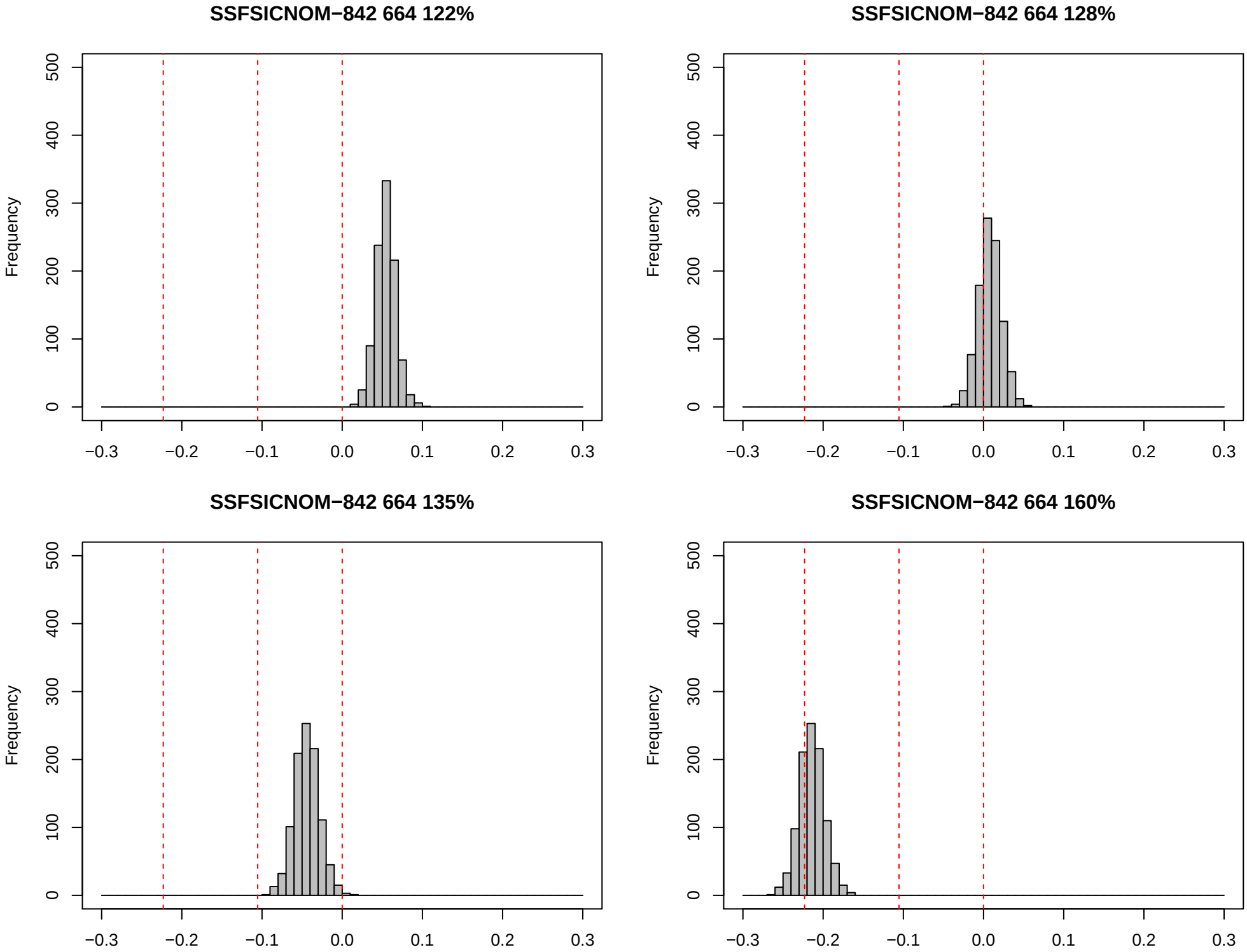
0.1
0.2
0.3


SSFSICNOM−842 664 122%
SSFSICNOM−842 664 128%
SSFSICNOM−842 664 135%
SSFSICNOM−842 664 160%
Frequency
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400
500
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−0.1
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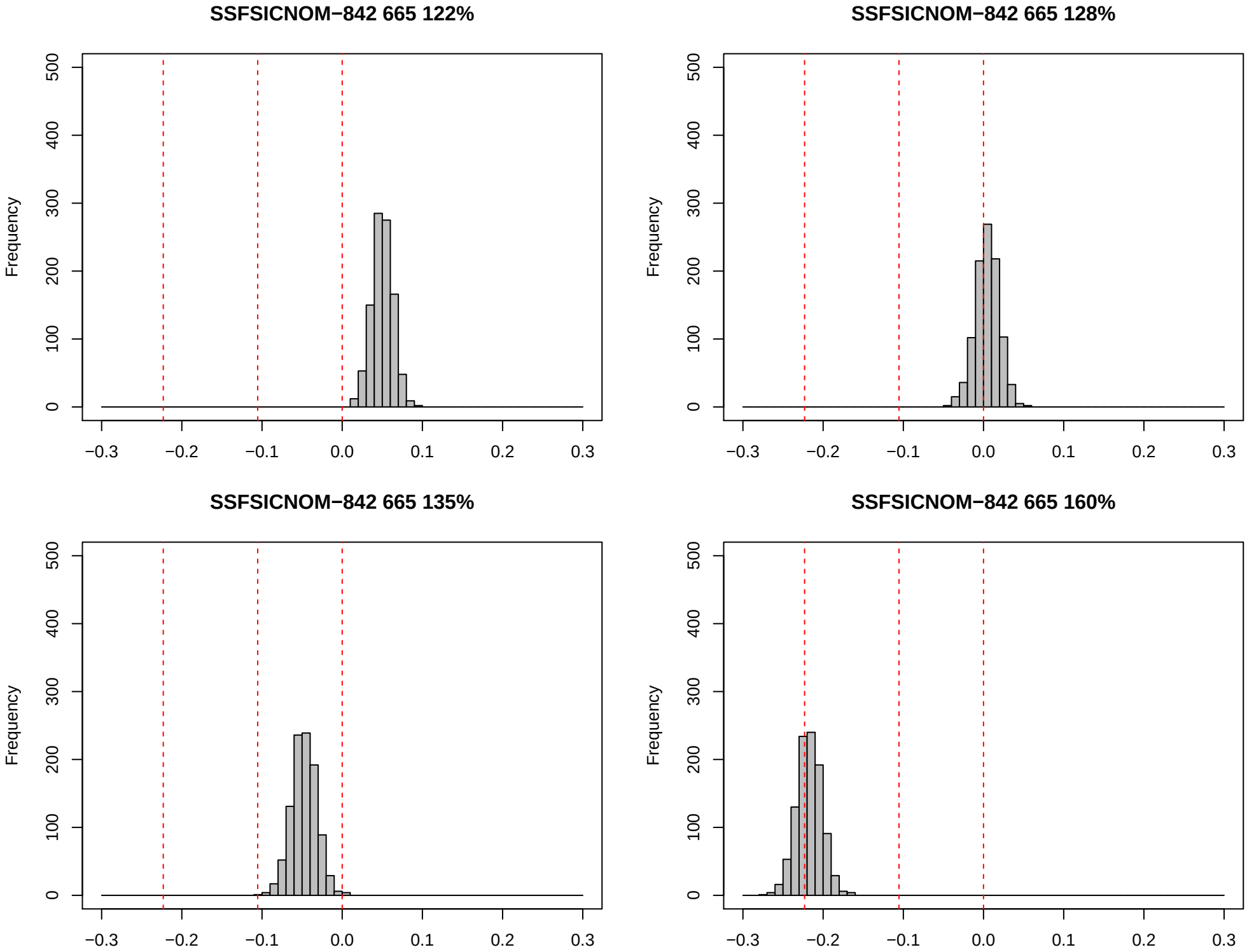
0.2
0.3


SSFSICNOM−842 665 122%
SSFSICNOM−842 665 128%
SSFSICNOM−842 665 135%
SSFSICNOM−842 665 160%
Frequency
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300
400
500
−0.3
−0.2
−0.1
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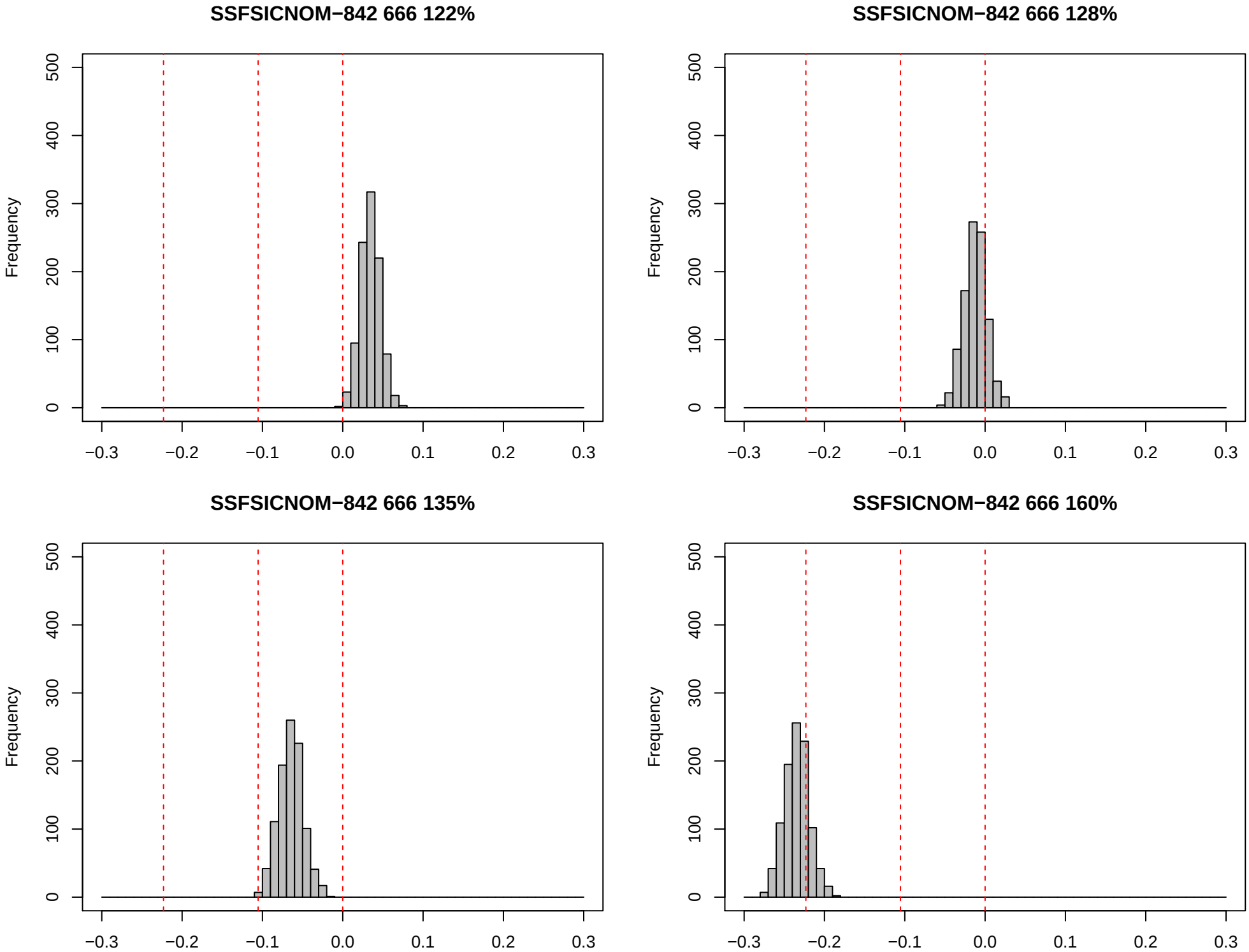
0.2
0.3


SSFSICNOM−842 666 122%
SSFSICNOM−842 666 128%
SSFSICNOM−842 666 135%
SSFSICNOM−842 666 160%
Frequency
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400
500
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−0.1
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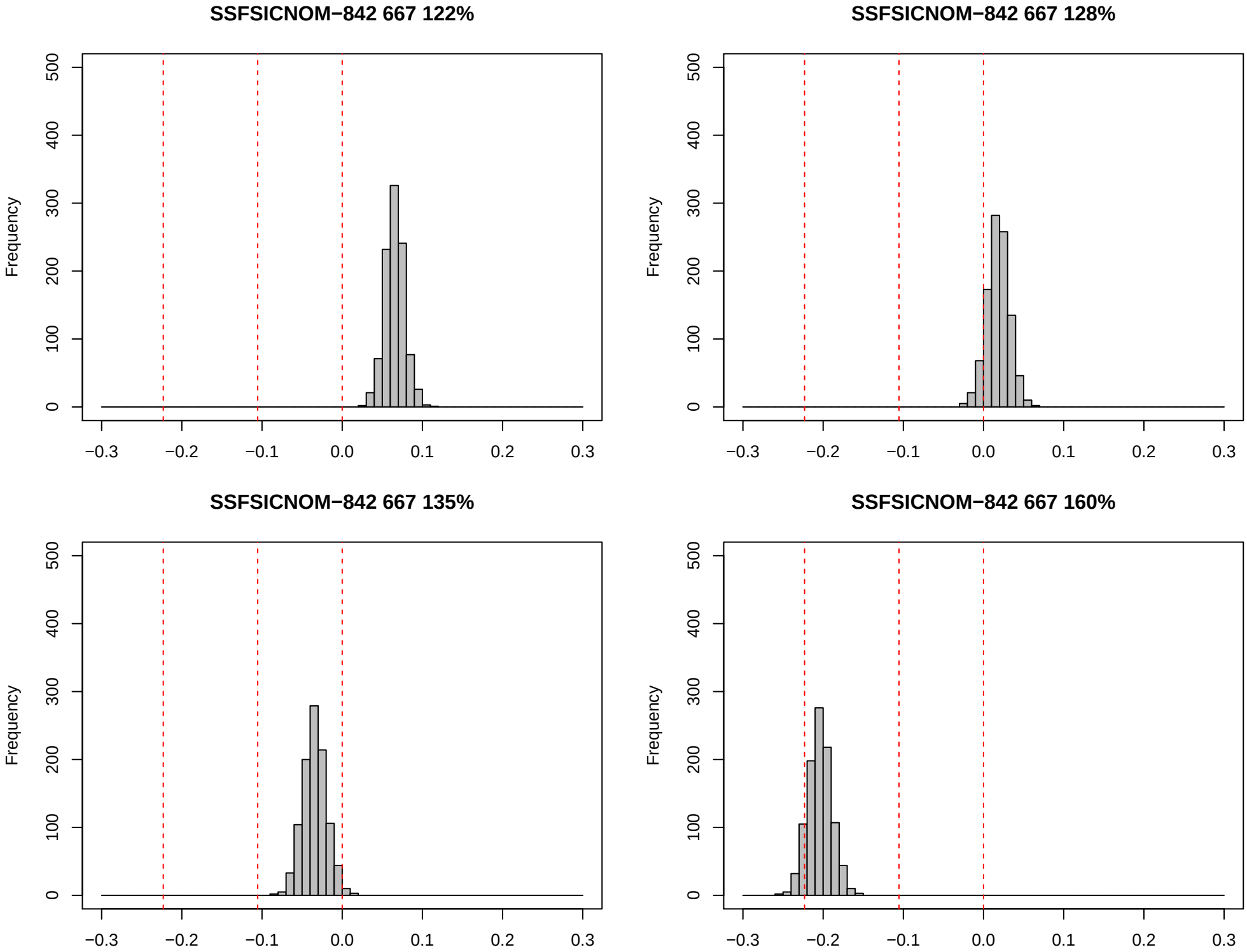
0.2
0.3


SSFSICNOM−842 667 122%
SSFSICNOM−842 667 128%
SSFSICNOM−842 667 135%
SSFSICNOM−842 667 160%
Frequency
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300
400
500
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−0.1
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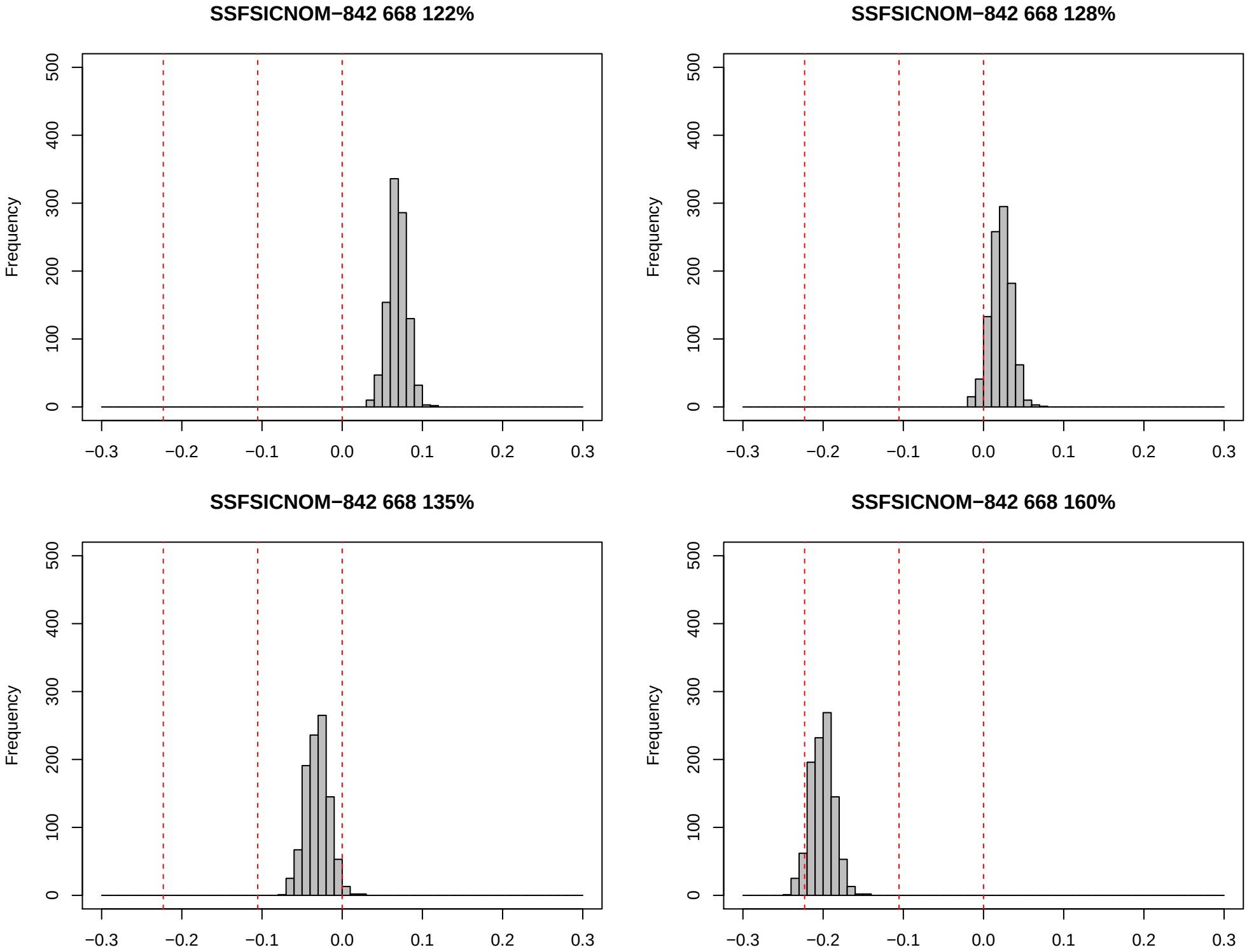
0.2
0.3


SSFSICNOM−842 668 122%
SSFSICNOM−842 668 128%
SSFSICNOM−842 668 135%
SSFSICNOM−842 668 160%
Frequency
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300
400
500
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−0.2
−0.1
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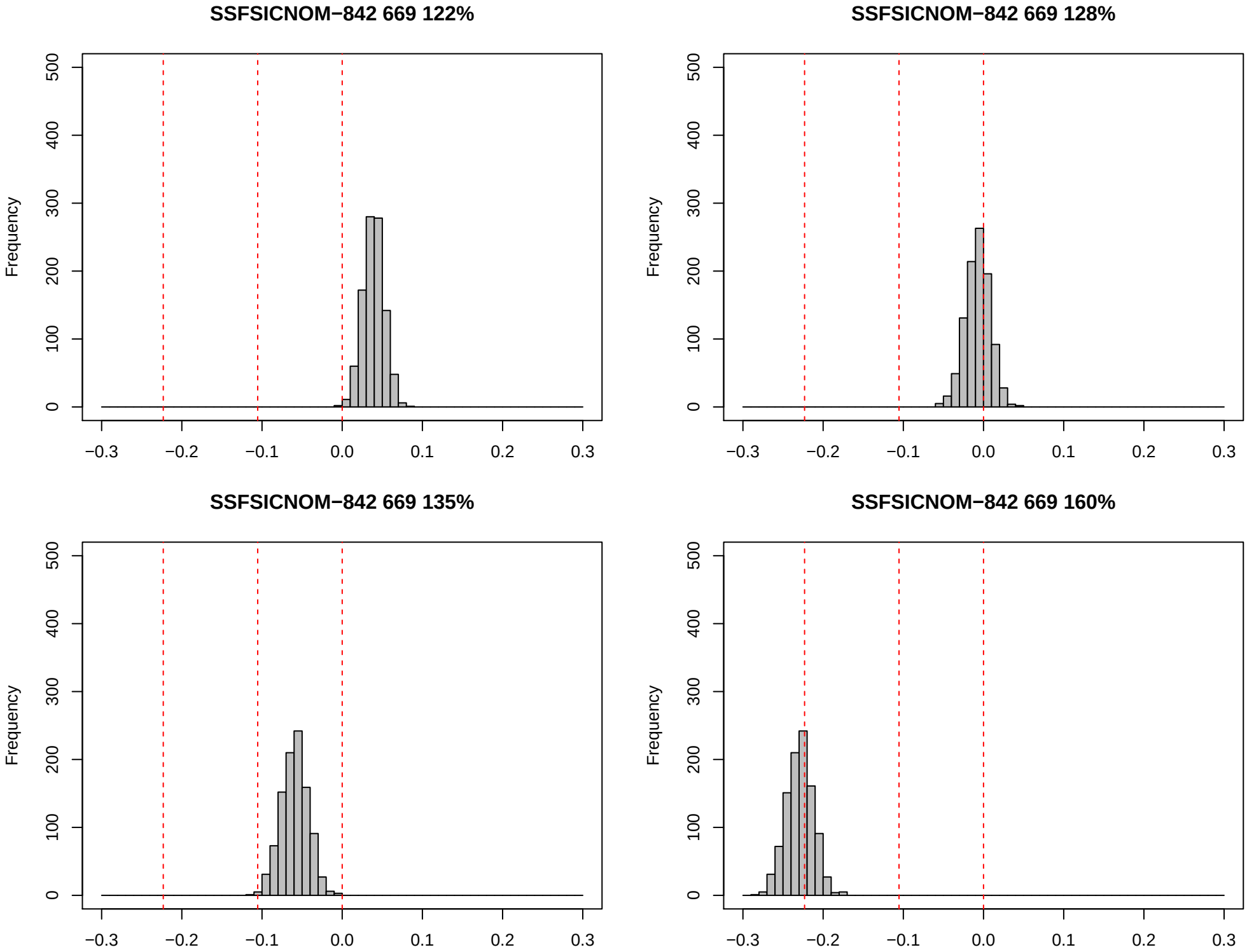
0.1
0.2
0.3


SSFSICNOM−842 669 122%
SSFSICNOM−842 669 128%
SSFSICNOM−842 669 135%
SSFSICNOM−842 669 160%
Frequency
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300
400
500
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−0.2
−0.1
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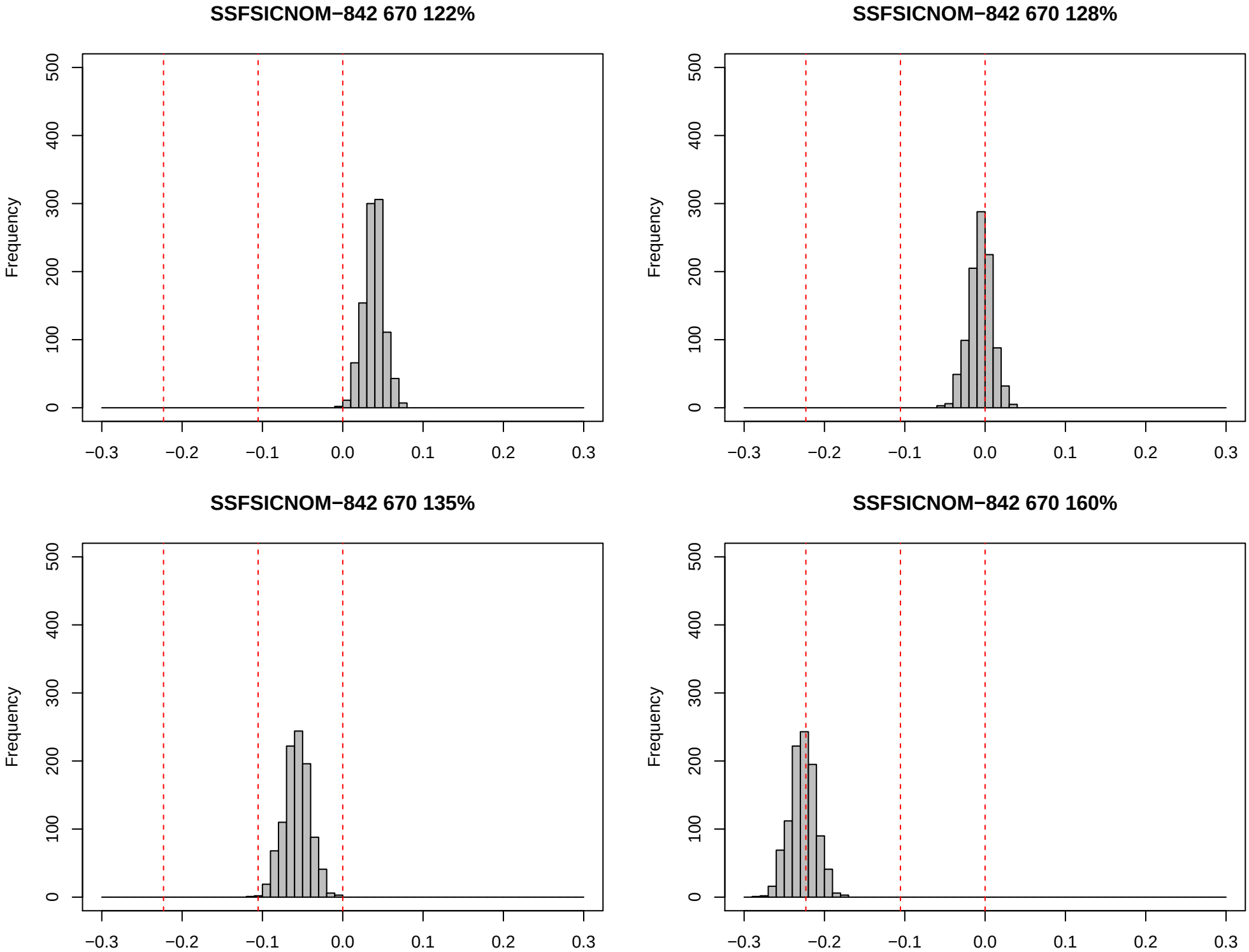
0.2
0.3


SSFSICNOM−842 670 122%
SSFSICNOM−842 670 128%
SSFSICNOM−842 670 135%
SSFSICNOM−842 670 160%
Frequency
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200
300
400
500
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−0.2
−0.1
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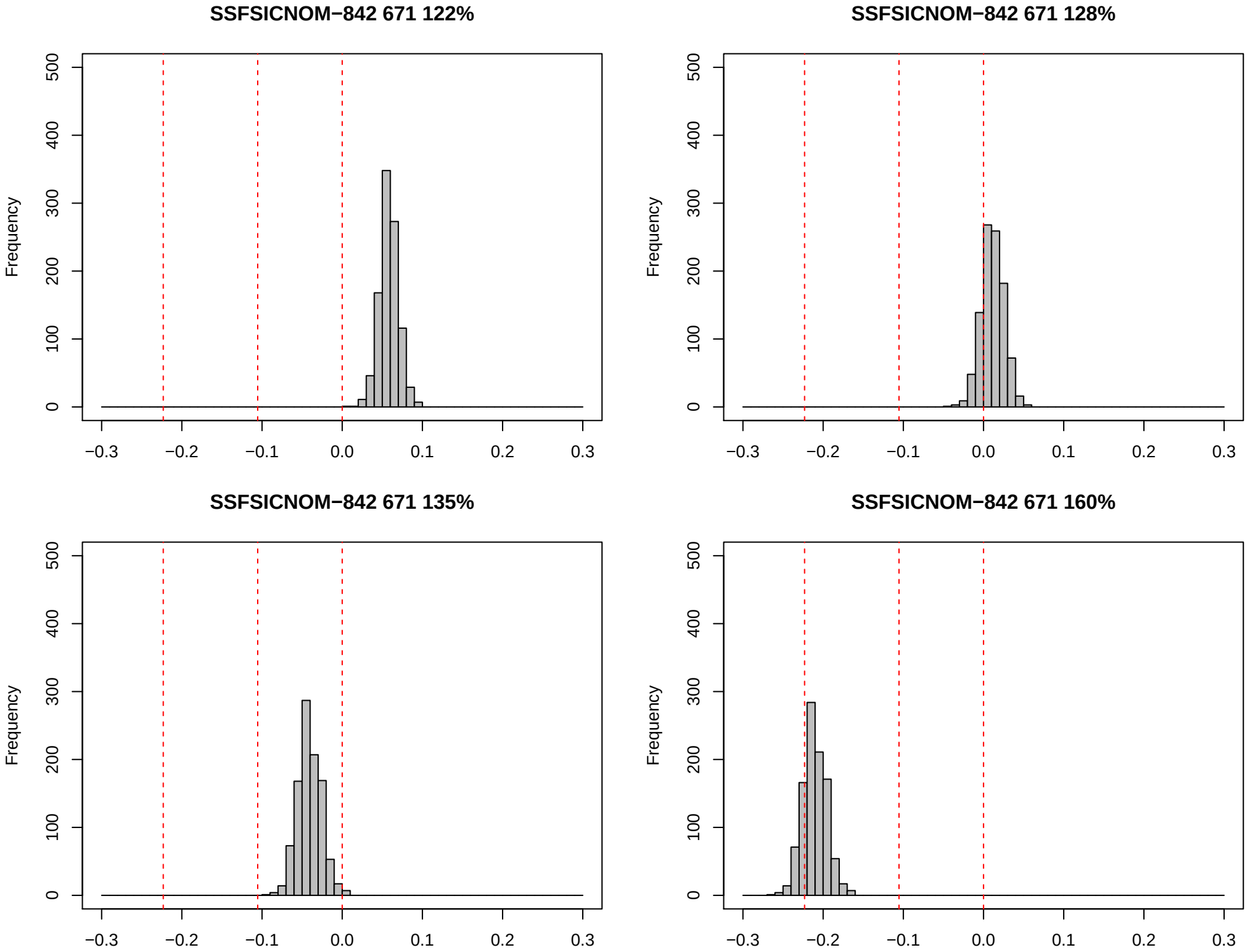
0.1
0.2
0.3


SSFSICNOM−842 671 122%
SSFSICNOM−842 671 128%
SSFSICNOM−842 671 135%
SSFSICNOM−842 671 160%
Frequency
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300
400
500
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−0.2
−0.1
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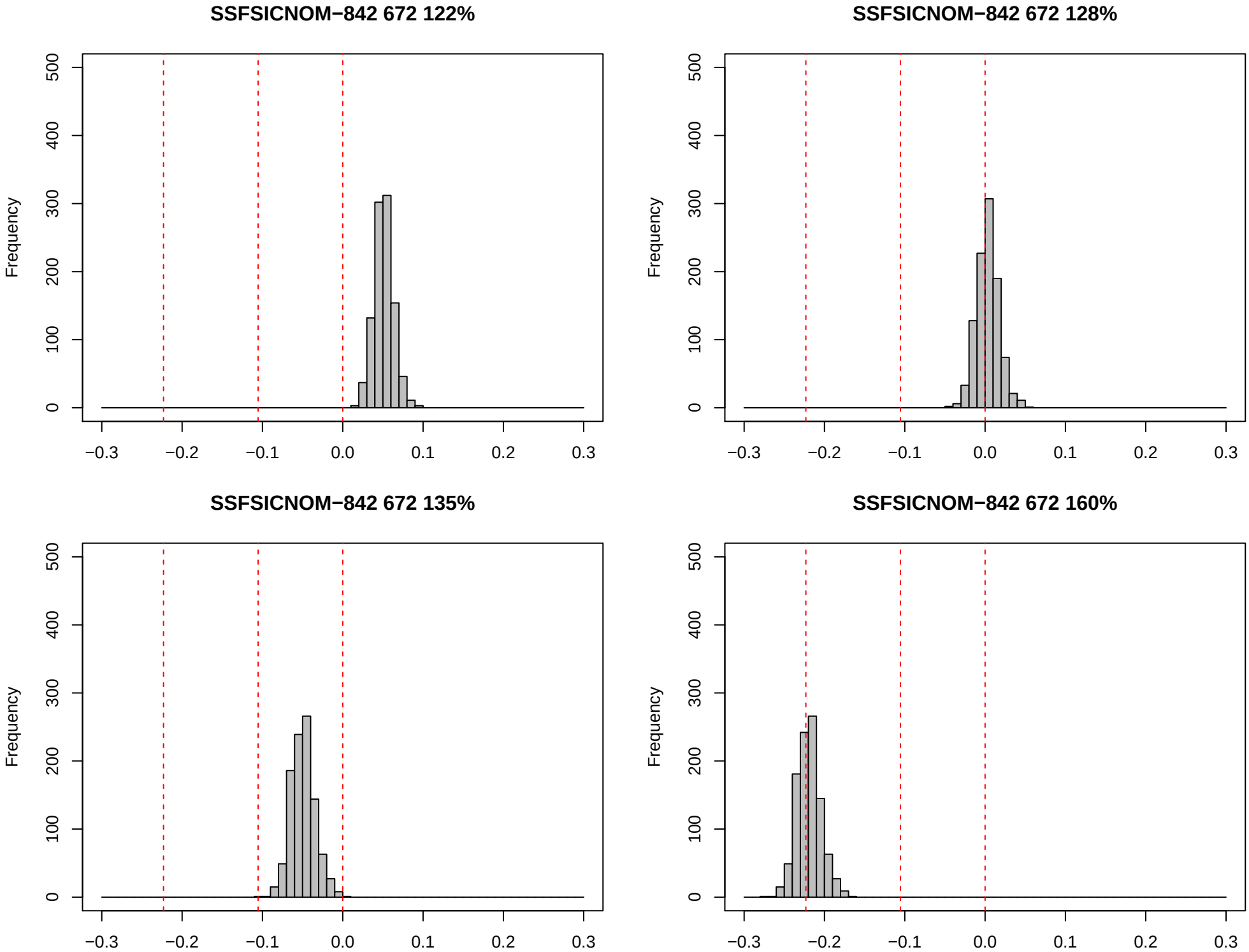
0.1
0.2
0.3


SSFSICNOM−842 672 122%
SSFSICNOM−842 672 128%
SSFSICNOM−842 672 135%
SSFSICNOM−842 672 160%
Frequency
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200
300
400
500
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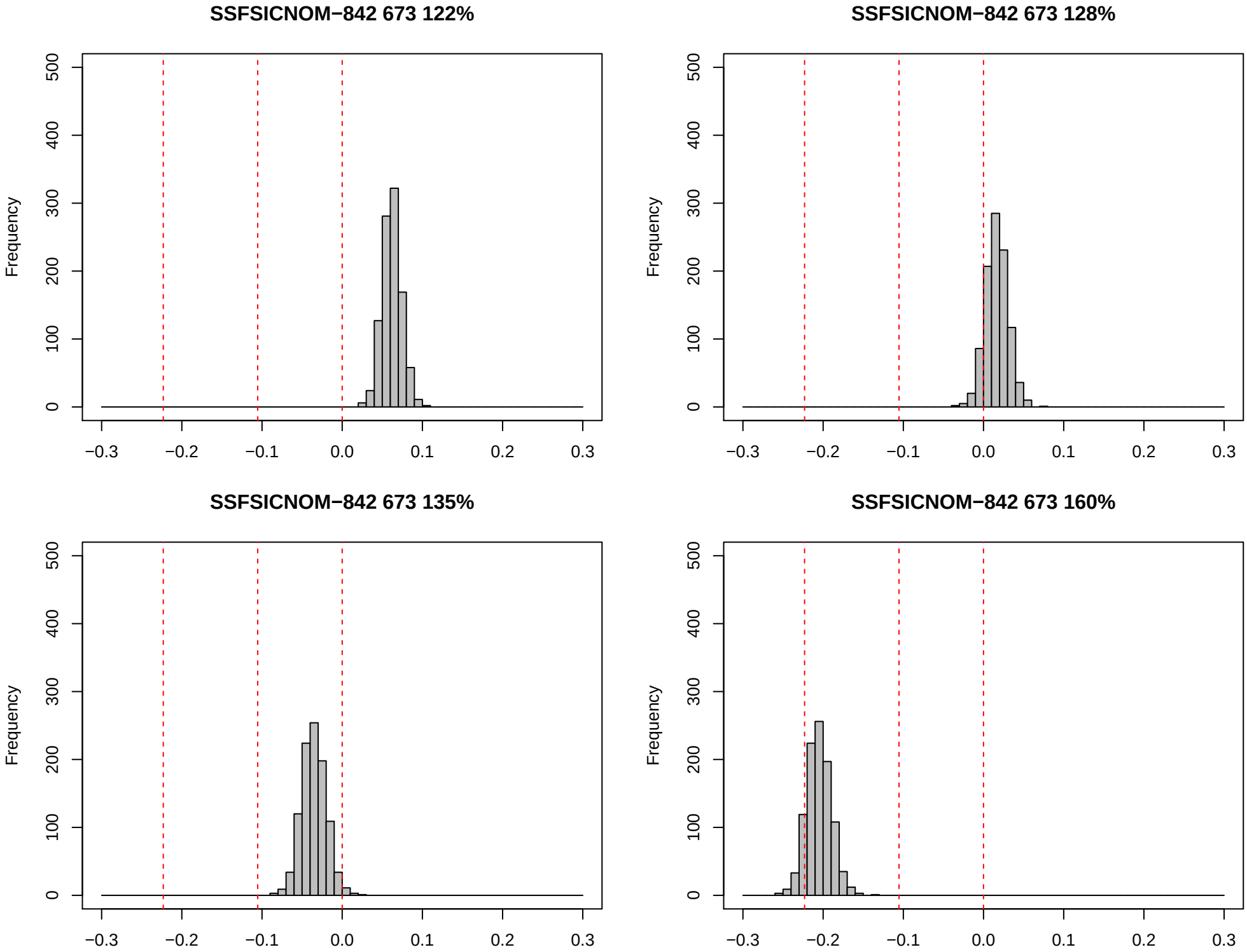
−0.2
−0.1
0.0
0.1
0.2
0.3


SSFSICNOM−842 673 122%
SSFSICNOM−842 673 128%
SSFSICNOM−842 673 135%
SSFSICNOM−842 673 160%
Frequency
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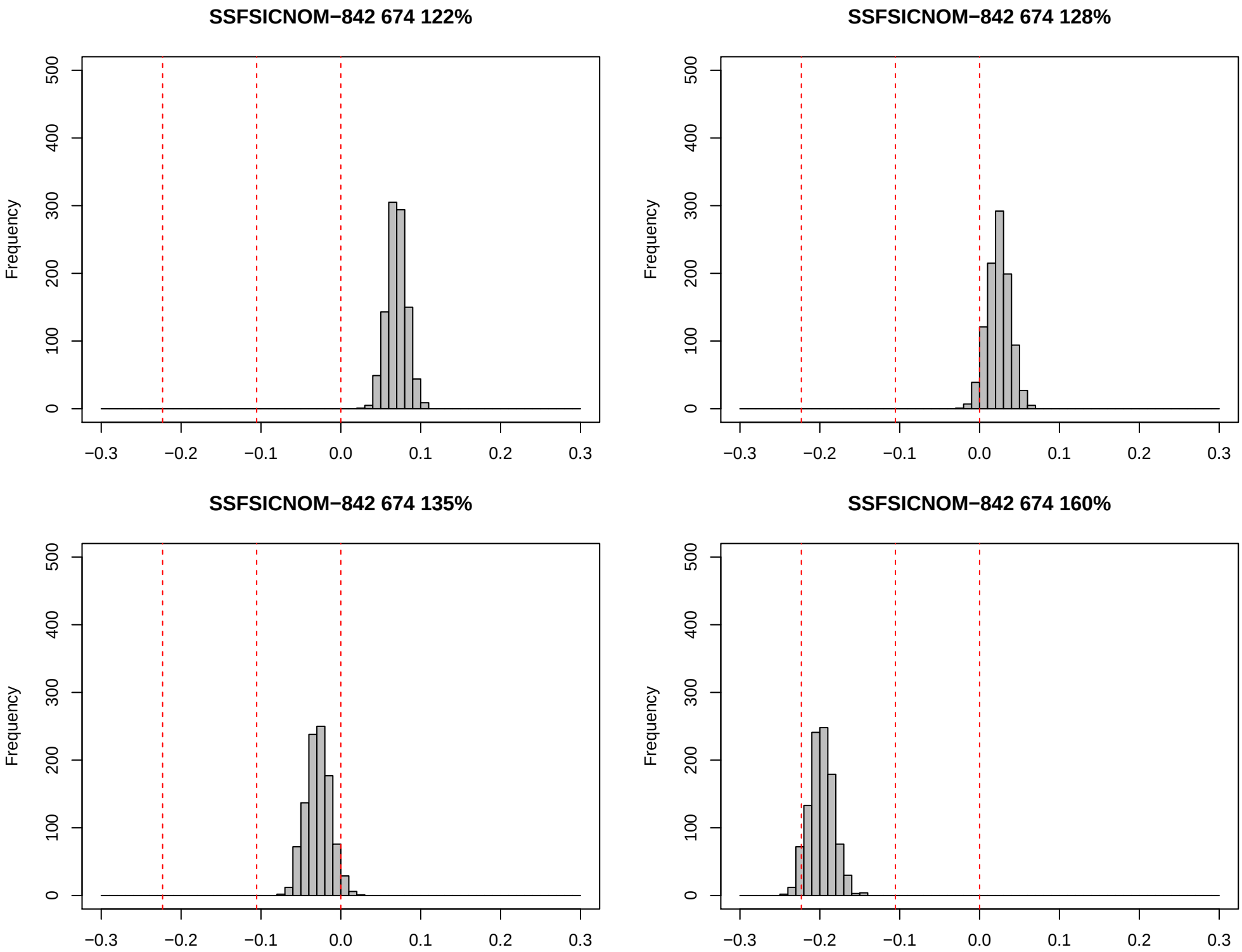
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3


SSFSICNOM−842 674 122%
SSFSICNOM−842 674 128%
SSFSICNOM−842 674 135%
SSFSICNOM−842 674 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3