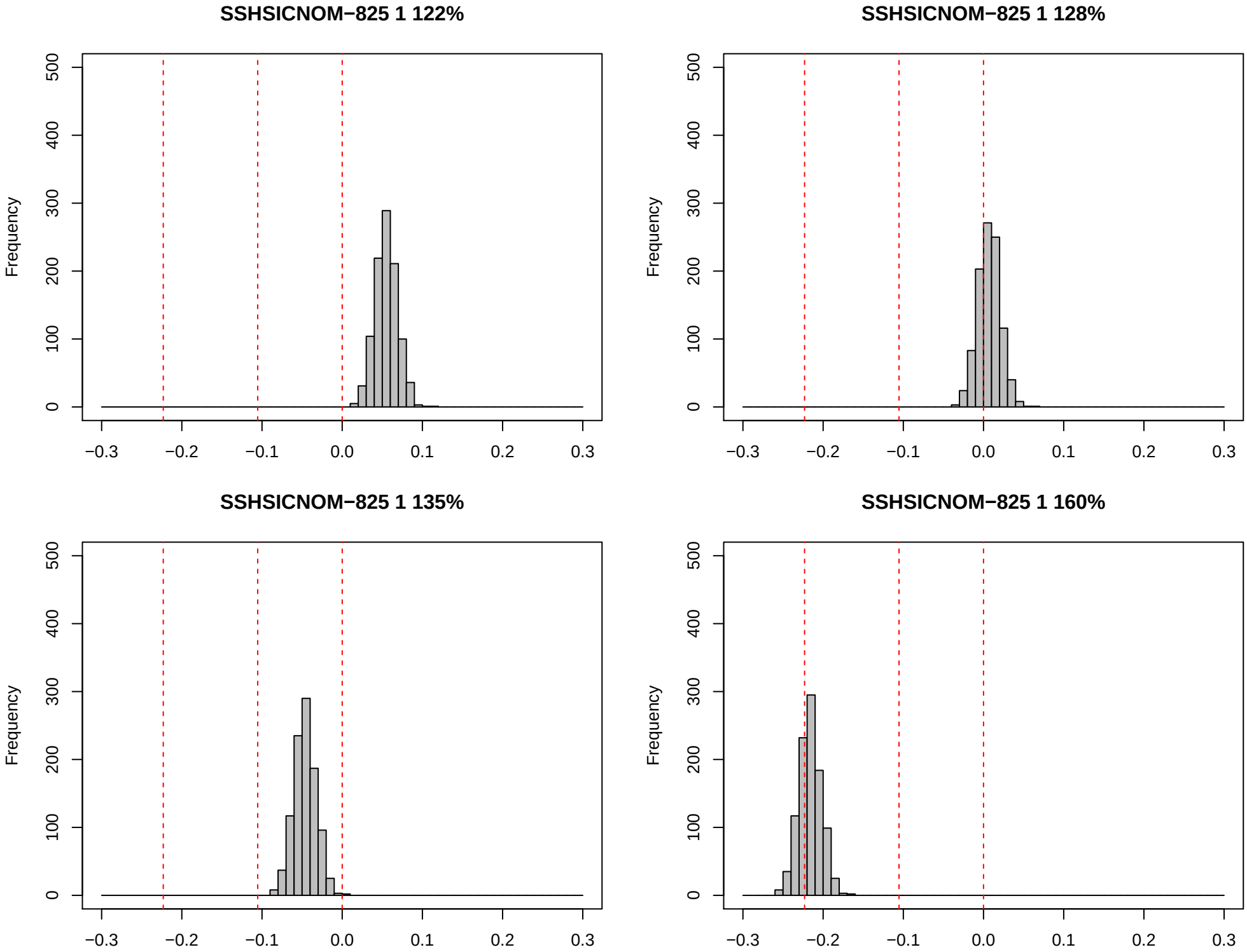
SSHSICNOM−825 1 122%
SSHSICNOM−825 1 128%
SSHSICNOM−825 1 135%
SSHSICNOM−825 1 160%
Frequency
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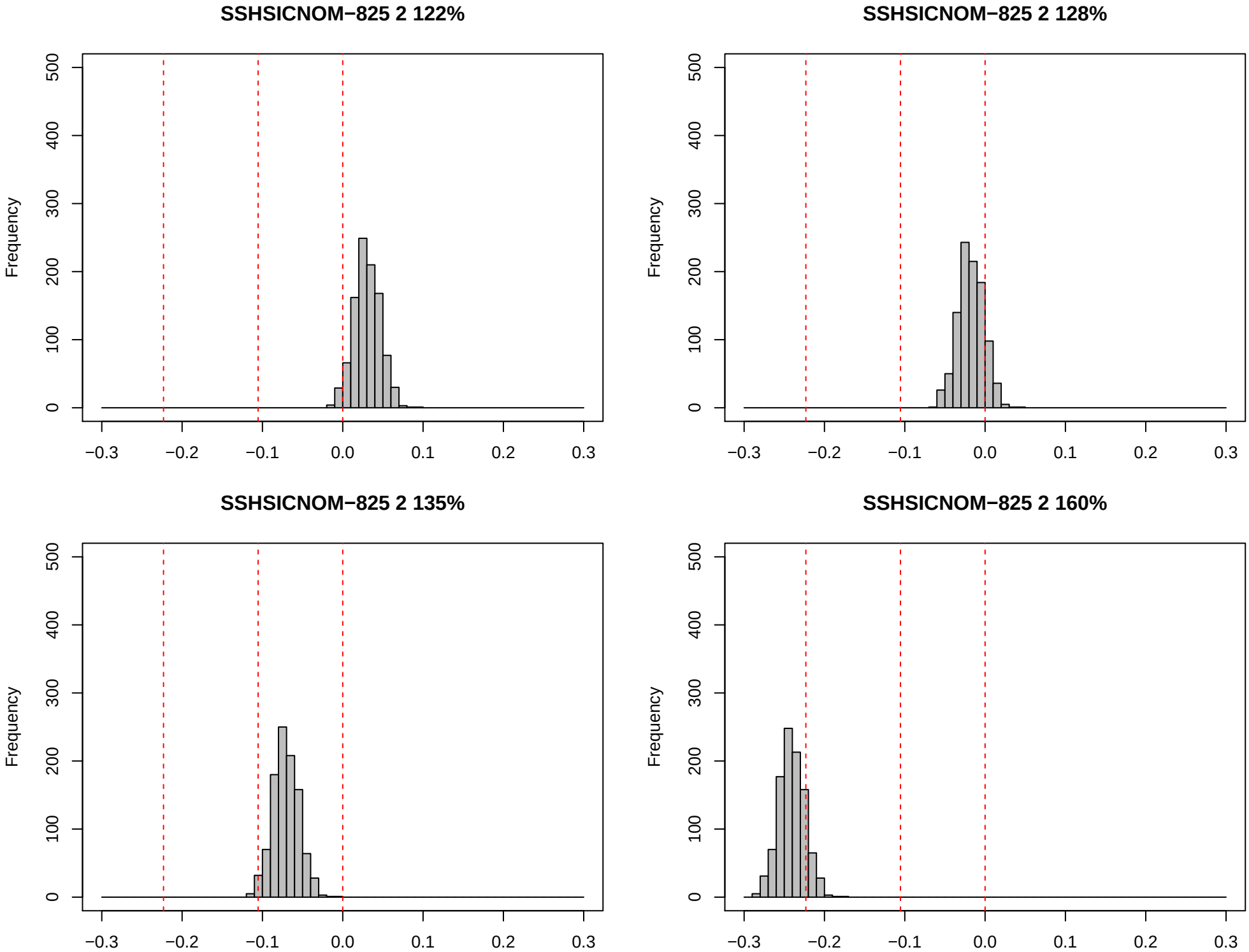
SSHSICNOM−825 2 122%
SSHSICNOM−825 2 128%
SSHSICNOM−825 2 135%
SSHSICNOM−825 2 160%
Frequency
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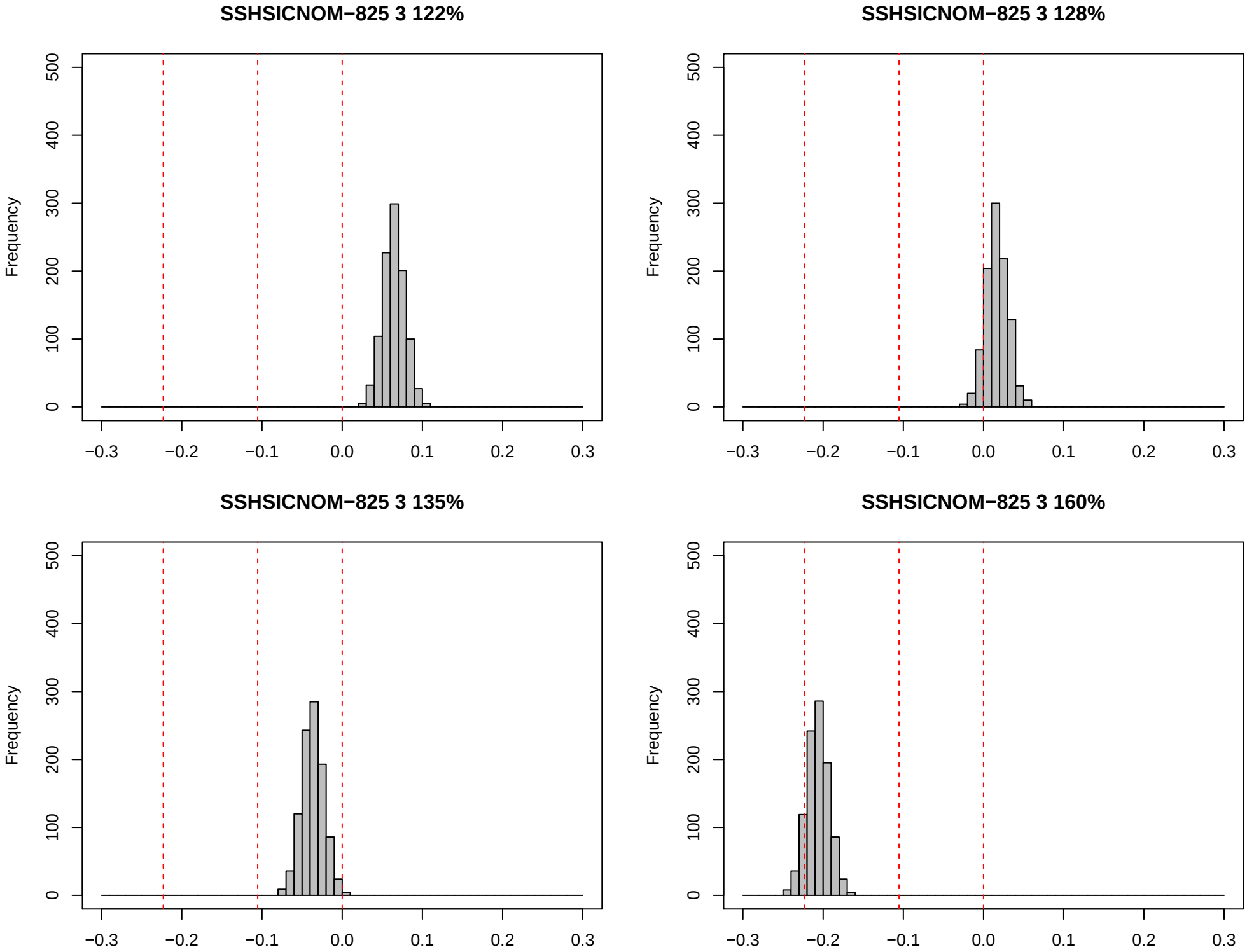
SSHSICNOM−825 3 122%
SSHSICNOM−825 3 128%
SSHSICNOM−825 3 135%
SSHSICNOM−825 3 160%
Frequency
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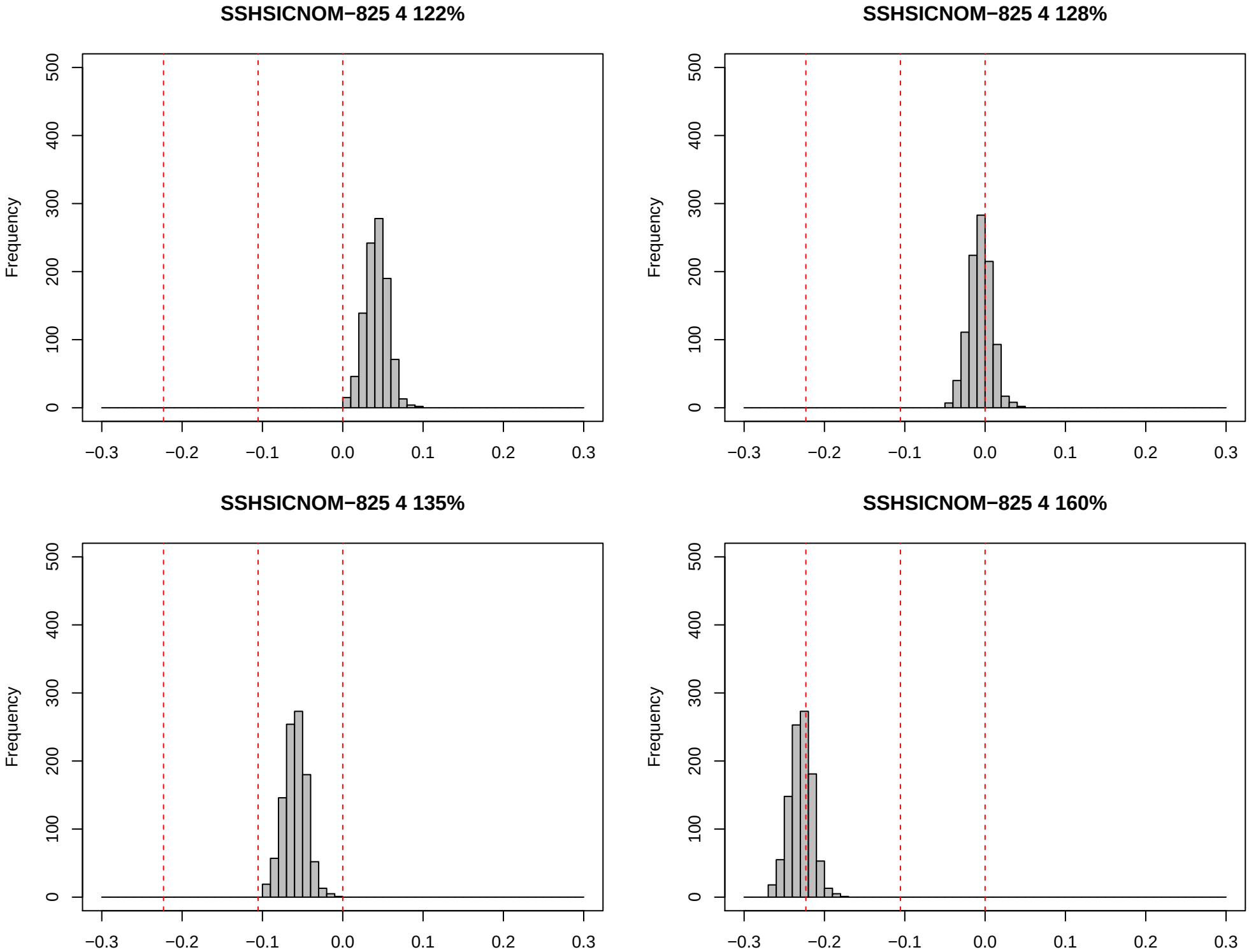
SSHSICNOM−825 4 122%
SSHSICNOM−825 4 128%
SSHSICNOM−825 4 135%
SSHSICNOM−825 4 160%
Frequency
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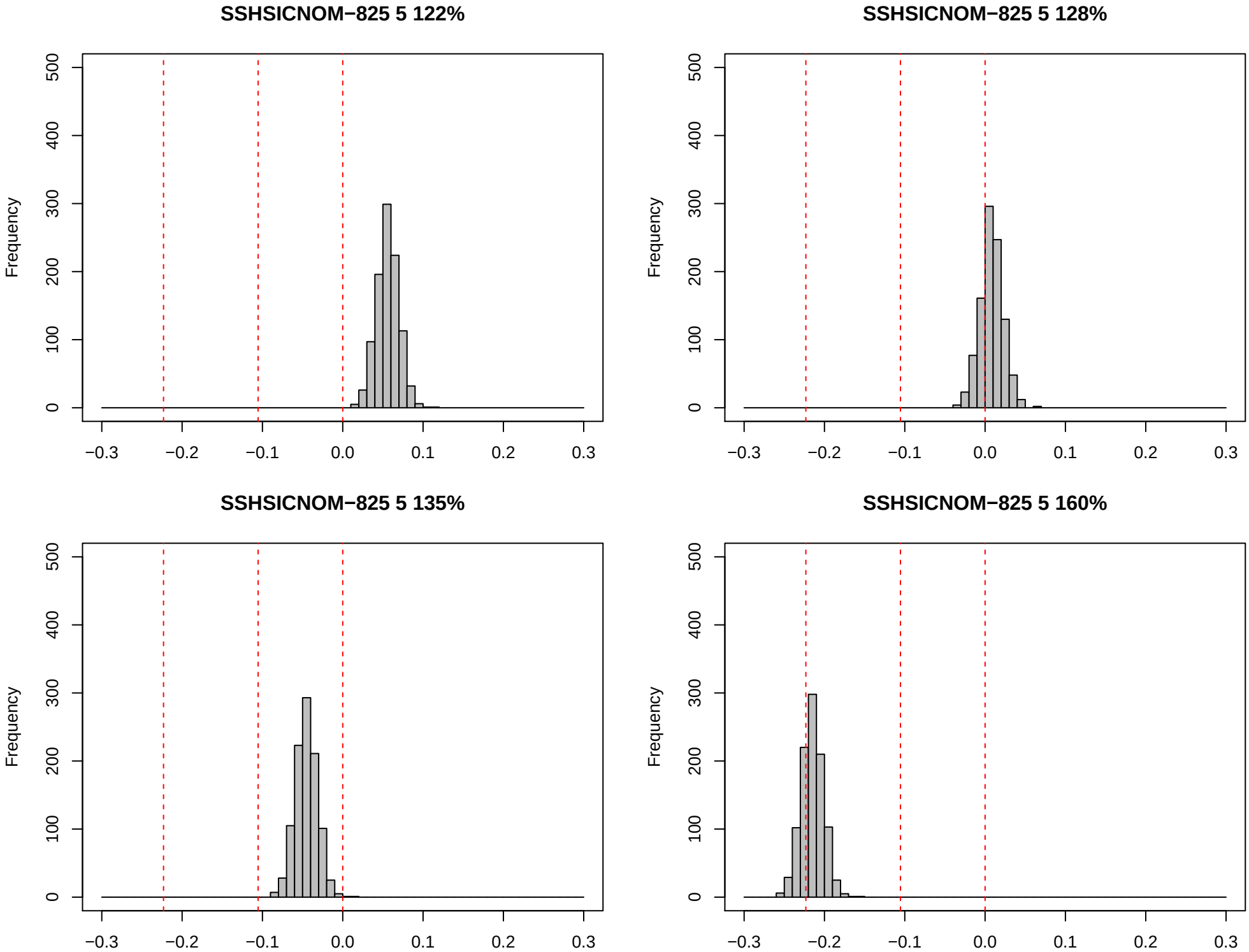
SSHSICNOM−825 5 122%
SSHSICNOM−825 5 128%
SSHSICNOM−825 5 135%
SSHSICNOM−825 5 160%
Frequency
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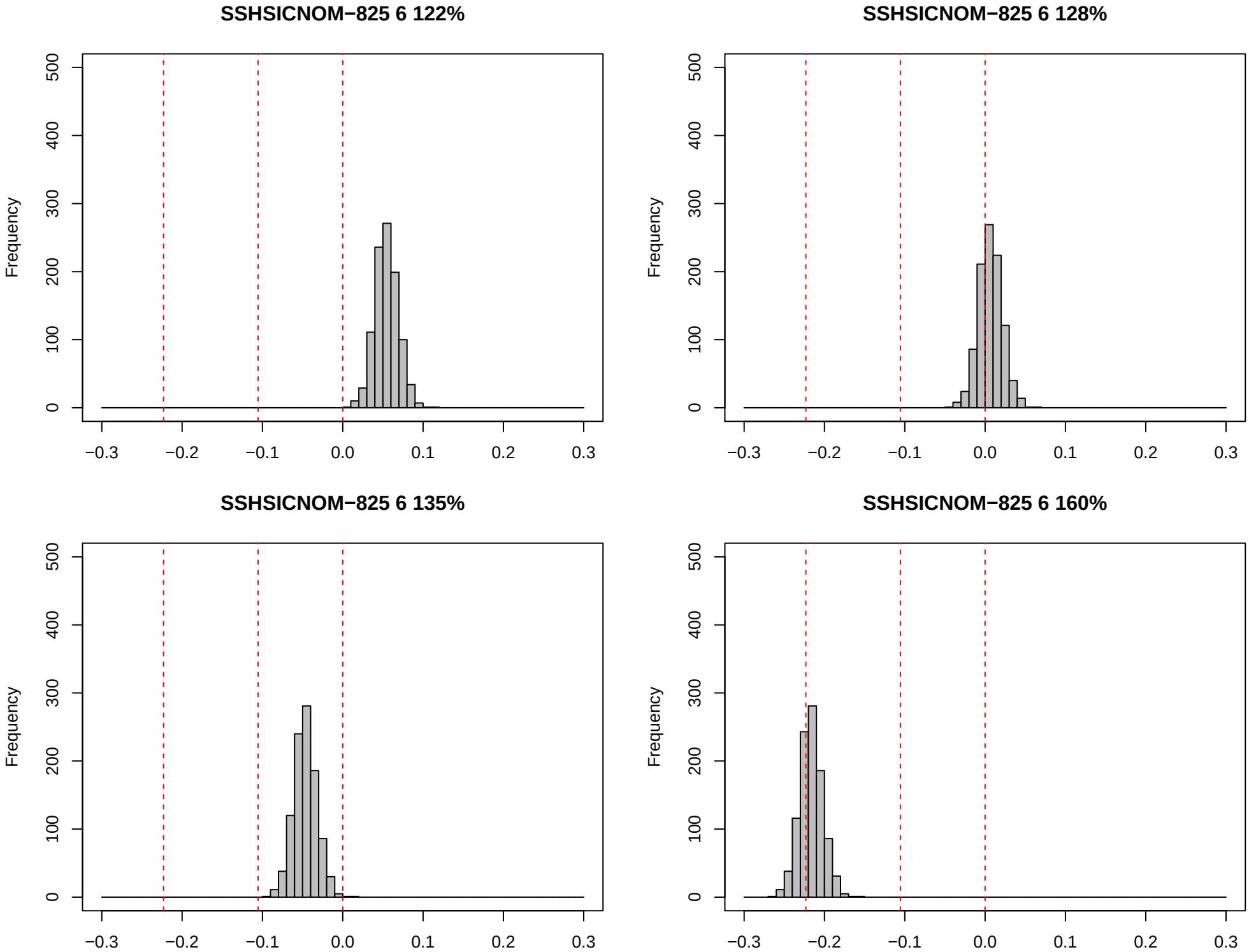
SSHSICNOM−825 6 122%
SSHSICNOM−825 6 128%
SSHSICNOM−825 6 135%
SSHSICNOM−825 6 160%
Frequency
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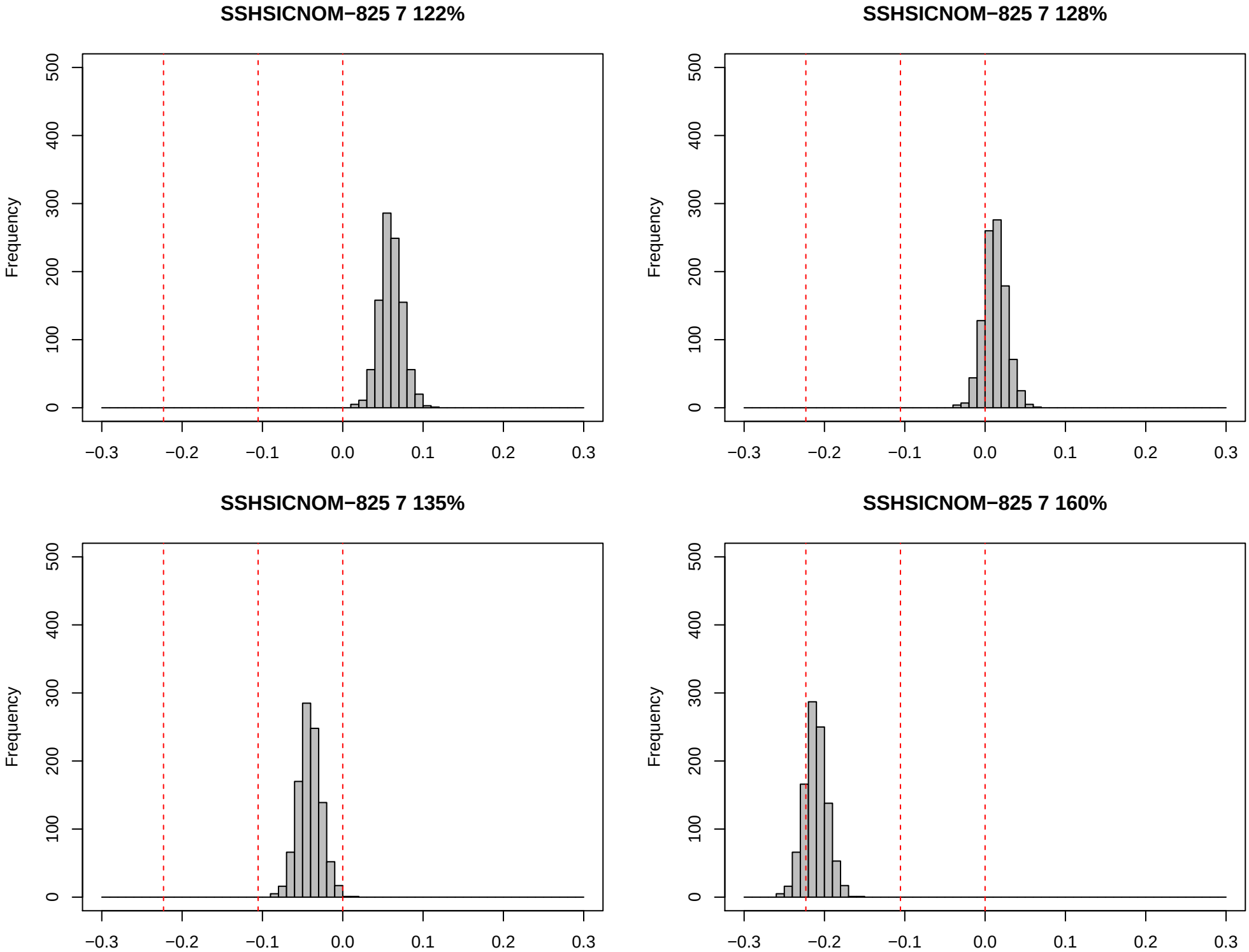
SSHSICNOM−825 7 122%
SSHSICNOM−825 7 128%
SSHSICNOM−825 7 135%
SSHSICNOM−825 7 160%
Frequency
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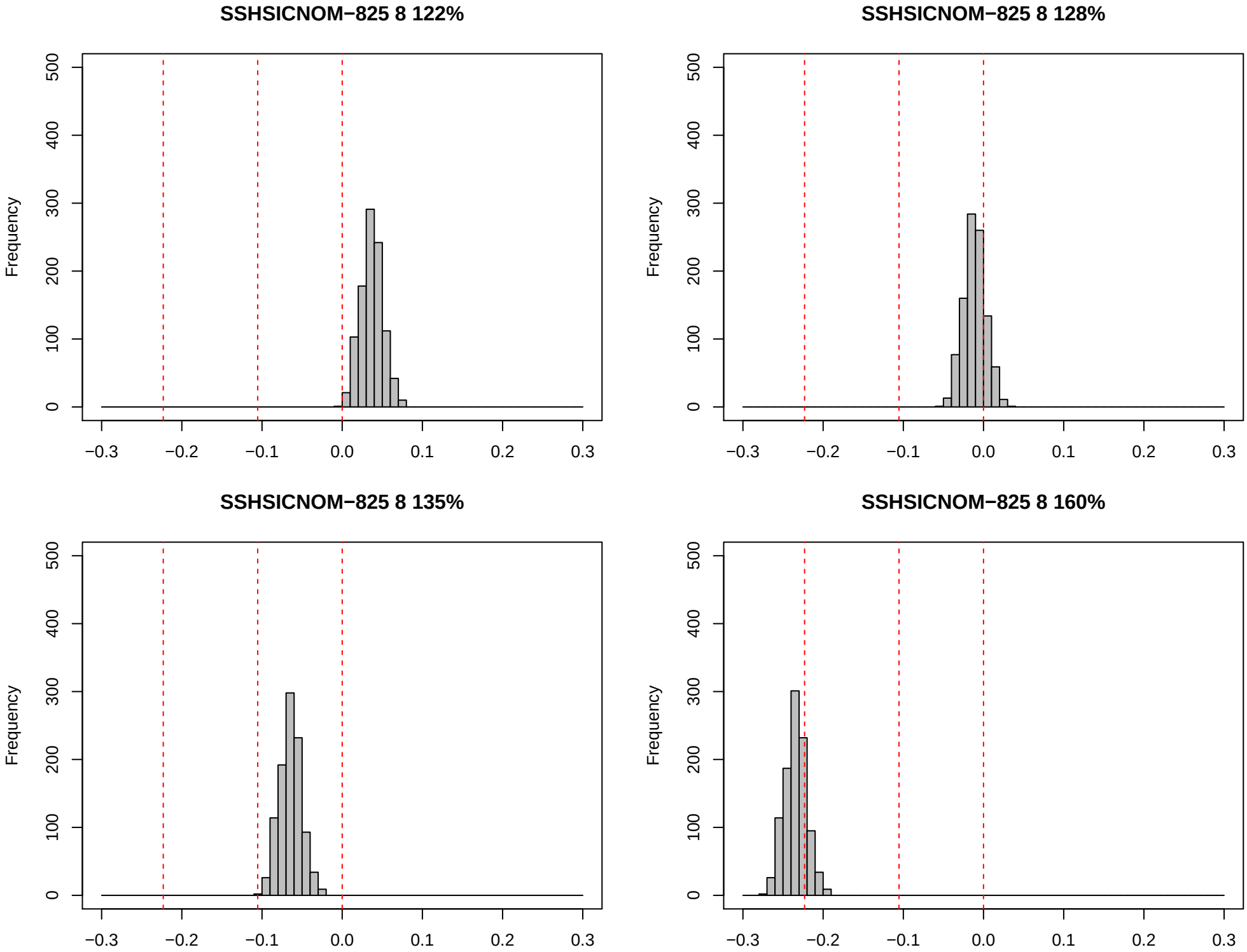
SSHSICNOM−825 8 122%
SSHSICNOM−825 8 128%
SSHSICNOM−825 8 135%
SSHSICNOM−825 8 160%
Frequency
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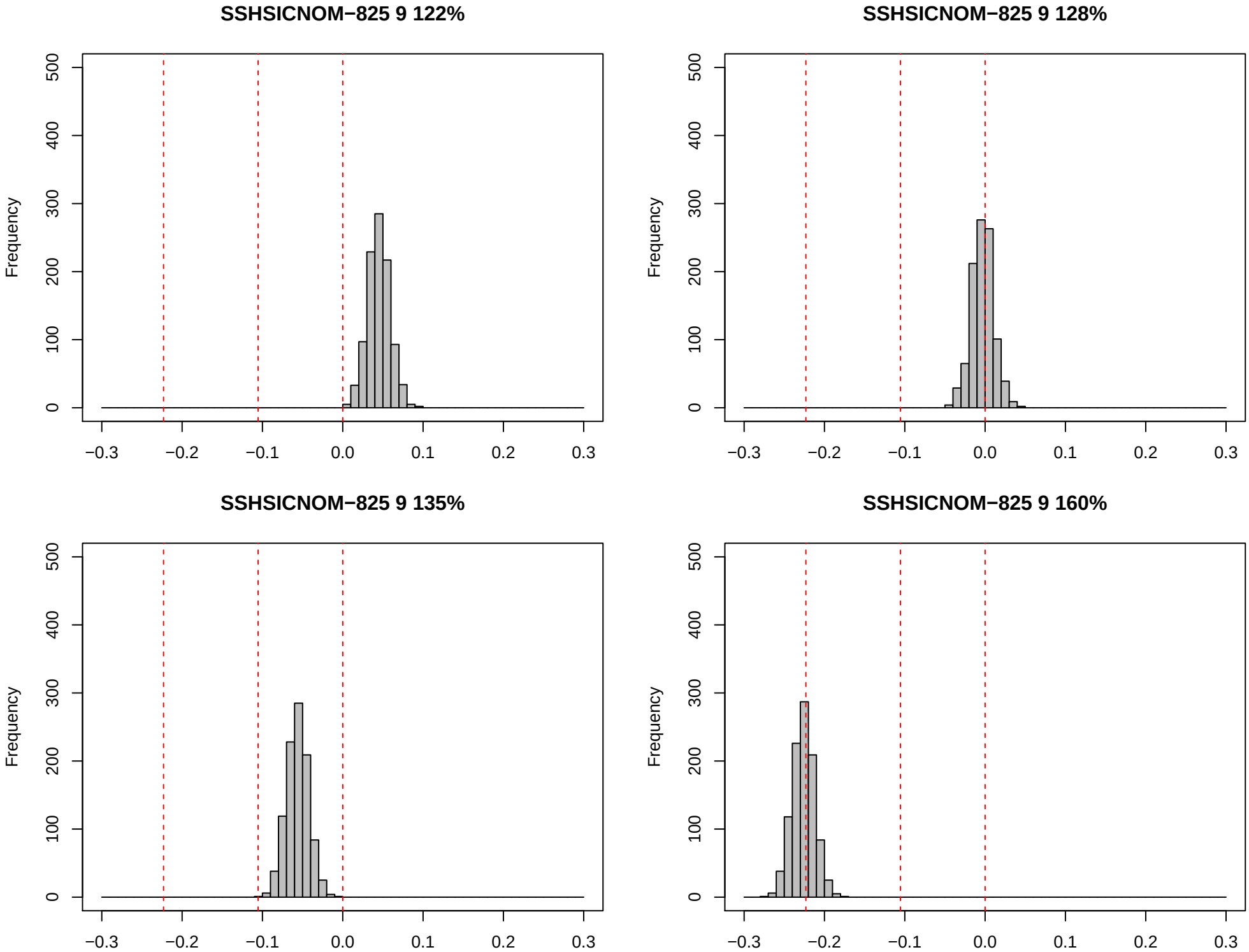
SSHSICNOM−825 9 122%
SSHSICNOM−825 9 128%
SSHSICNOM−825 9 135%
SSHSICNOM−825 9 160%
Frequency
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300
400
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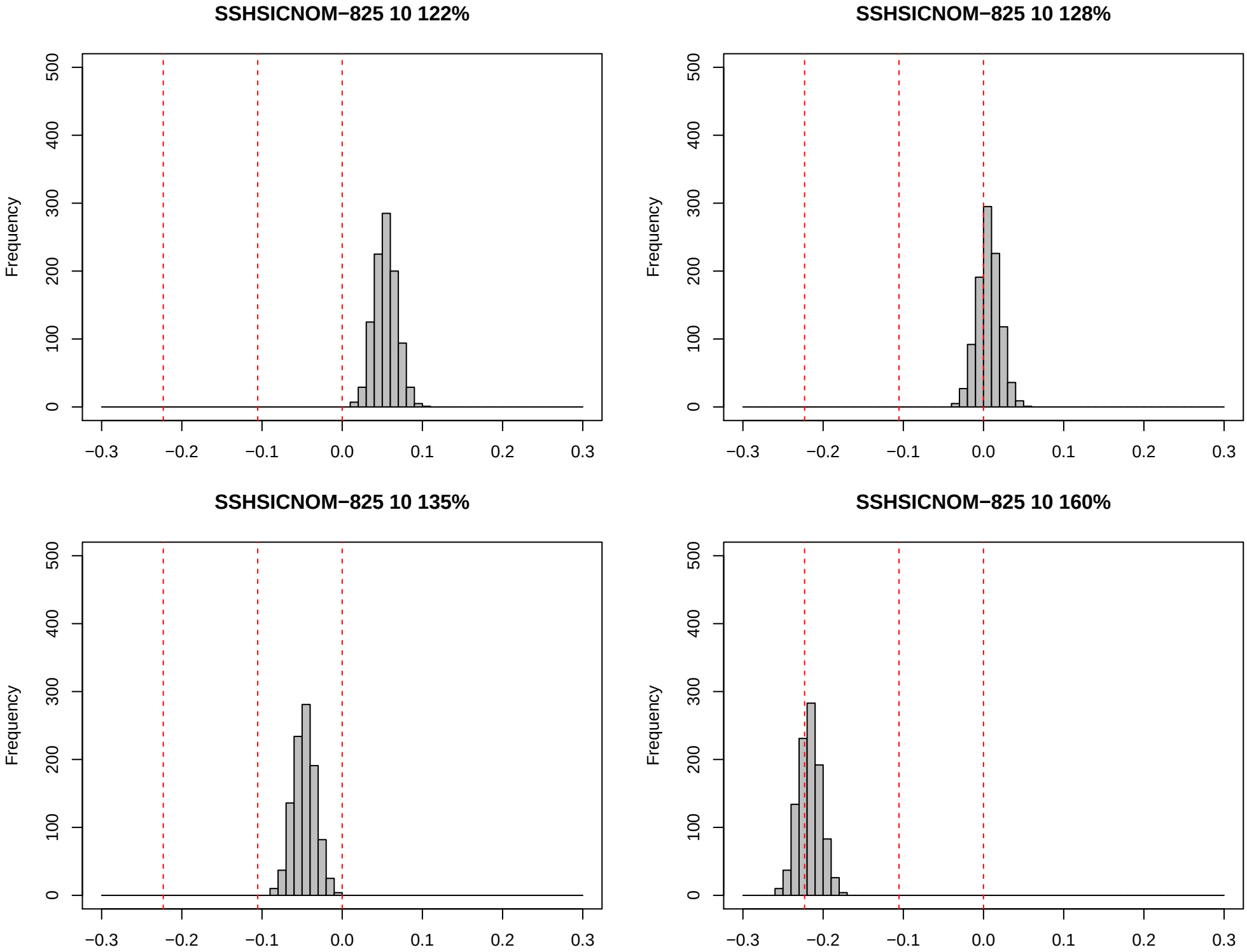
SSHSICNOM−825 10 122%
SSHSICNOM−825 10 128%
SSHSICNOM−825 10 135%
SSHSICNOM−825 10 160%
Frequency
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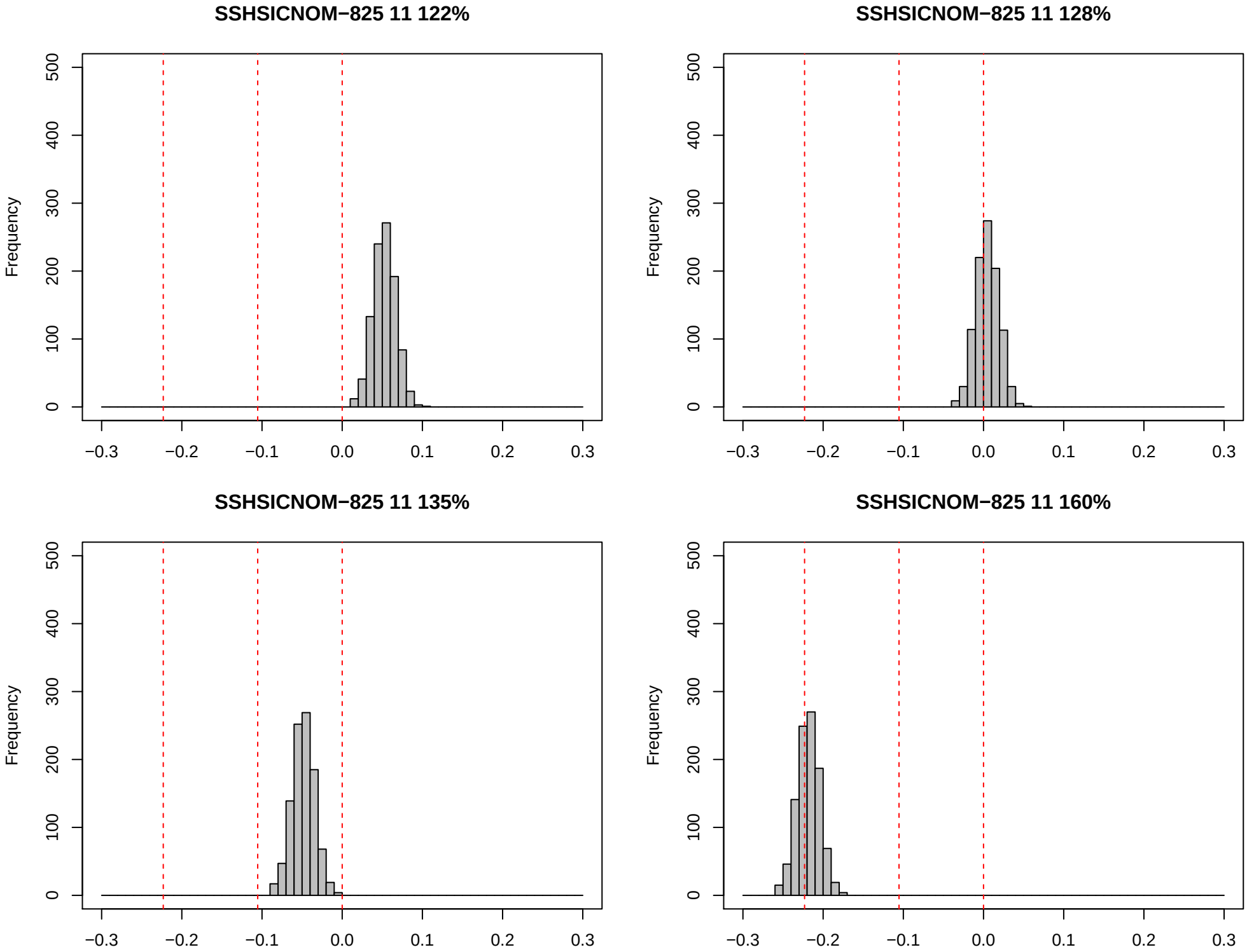
SSHSICNOM−825 11 122%
SSHSICNOM−825 11 128%
SSHSICNOM−825 11 135%
SSHSICNOM−825 11 160%
Frequency
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300
400
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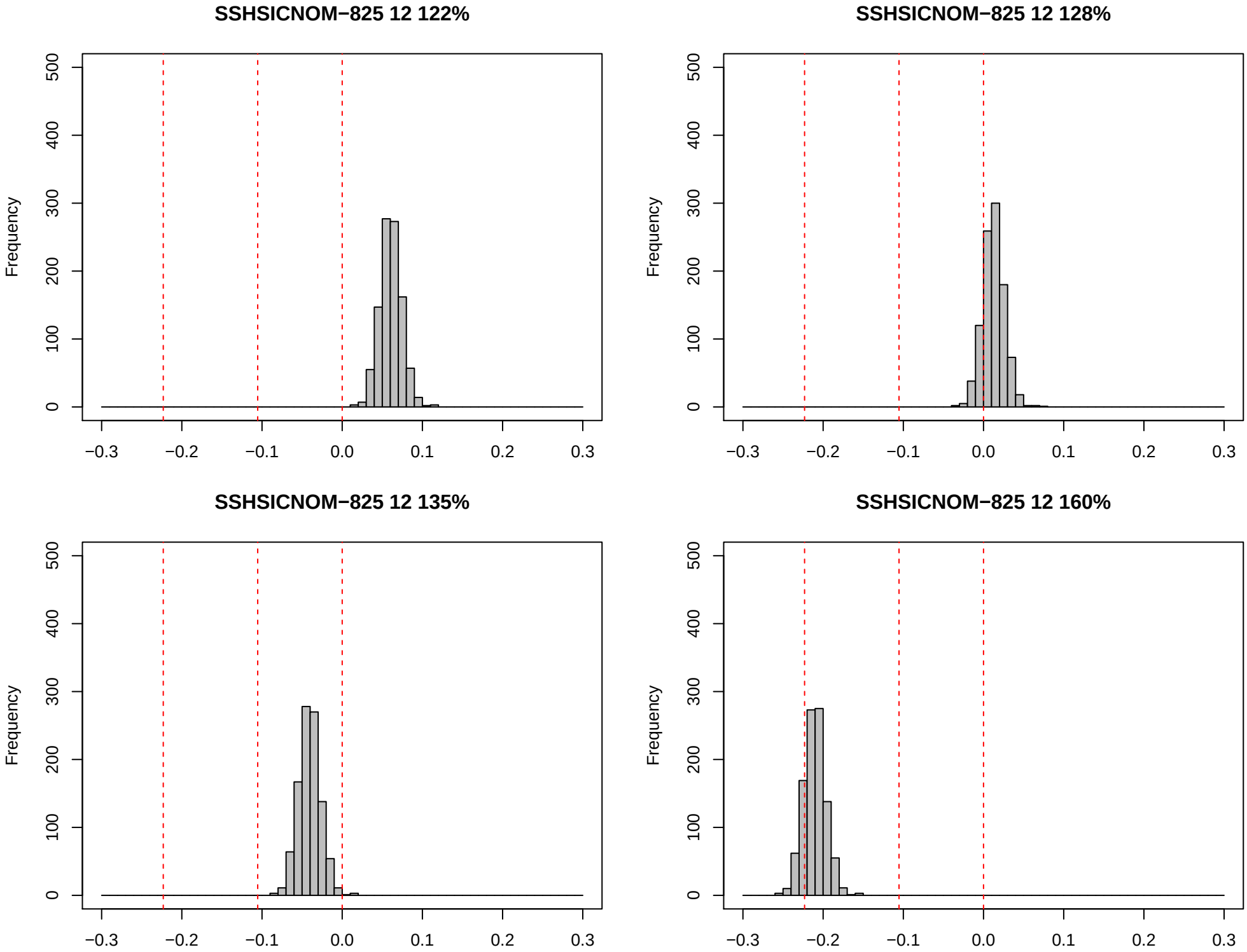
SSHSICNOM−825 12 122%
SSHSICNOM−825 12 128%
SSHSICNOM−825 12 135%
SSHSICNOM−825 12 160%
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400
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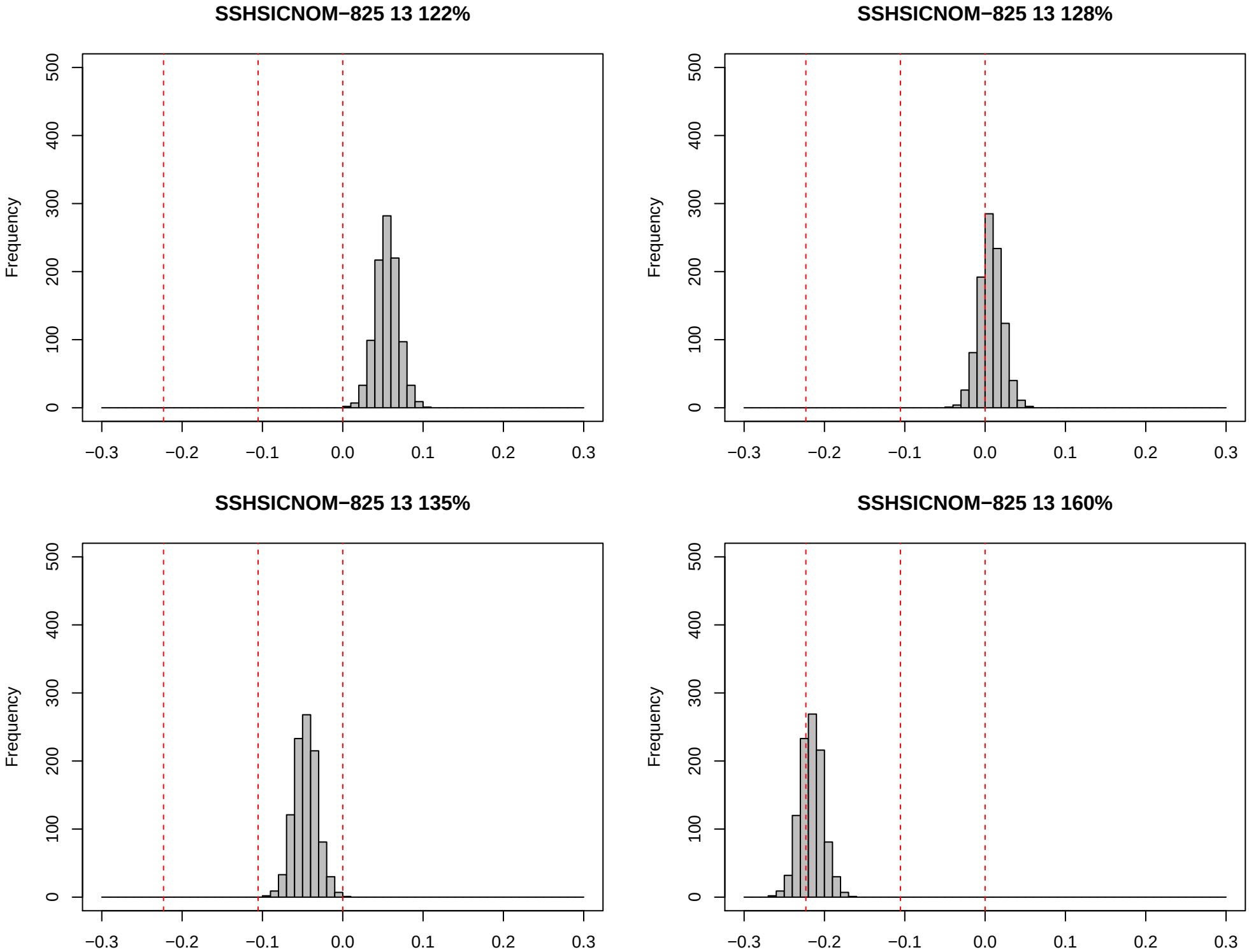
SSHSICNOM−825 13 122%
SSHSICNOM−825 13 128%
SSHSICNOM−825 13 135%
SSHSICNOM−825 13 160%
Frequency
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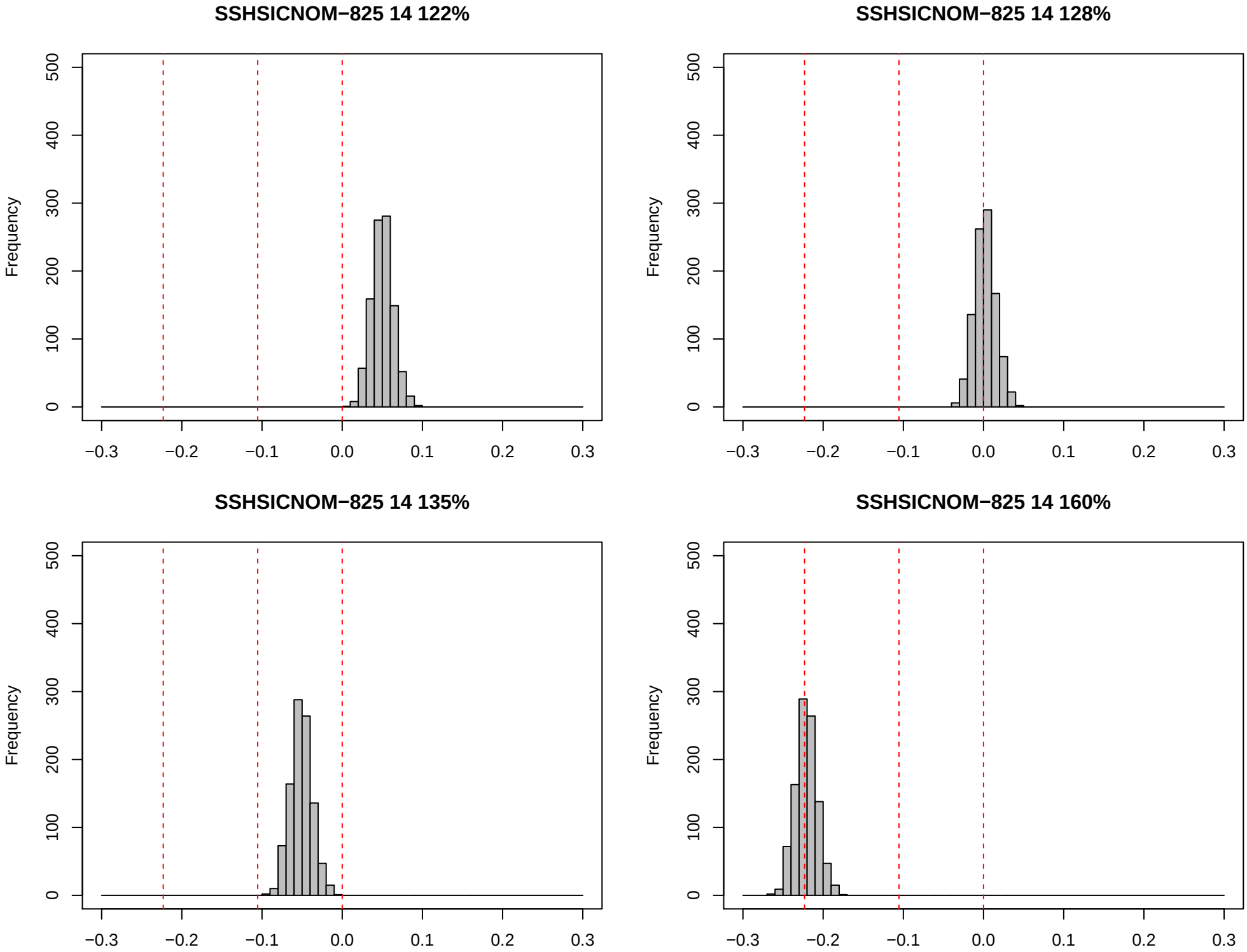
SSHSICNOM−825 14 122%
SSHSICNOM−825 14 128%
SSHSICNOM−825 14 135%
SSHSICNOM−825 14 160%
Frequency
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400
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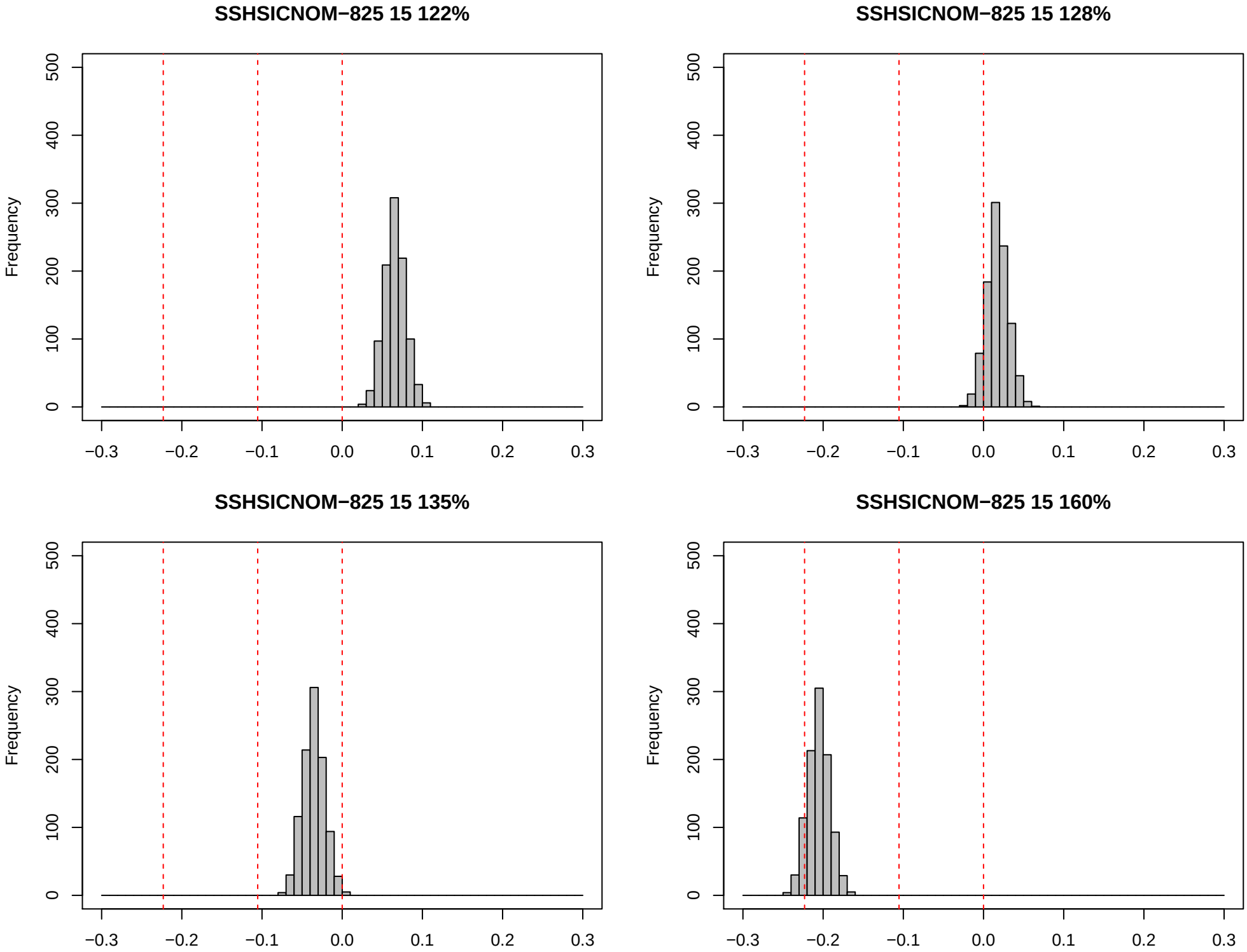
SSHSICNOM−825 15 122%
SSHSICNOM−825 15 128%
SSHSICNOM−825 15 135%
SSHSICNOM−825 15 160%
Frequency
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400
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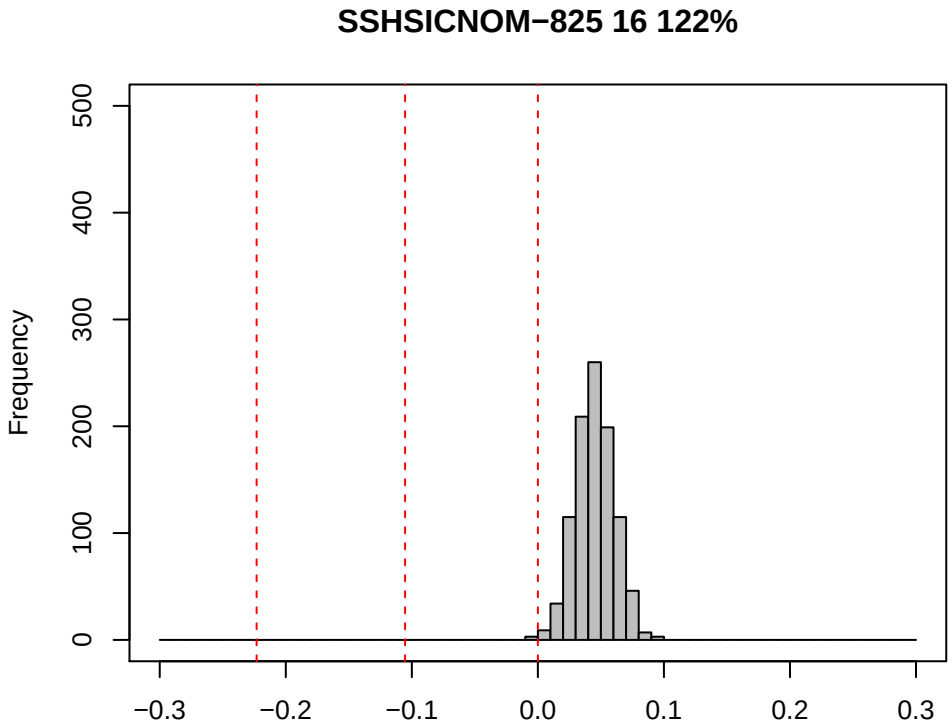
SSHSICNOM−825 16 122%
Frequency
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400
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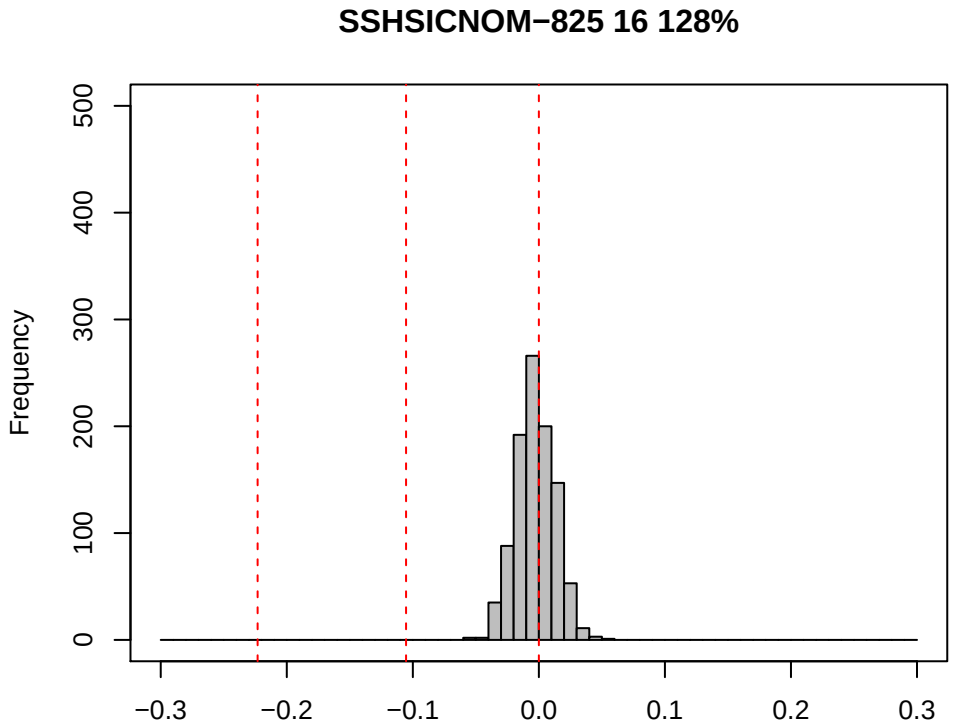
SSHSICNOM−825 16 128%
Frequency
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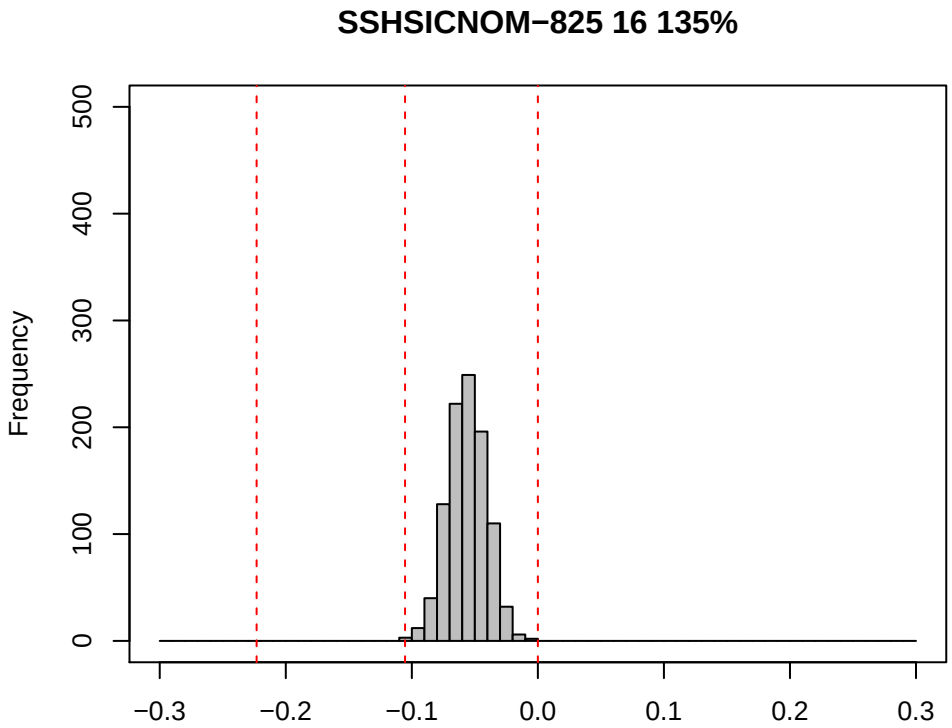
SSHSICNOM−825 16 135%
Frequency
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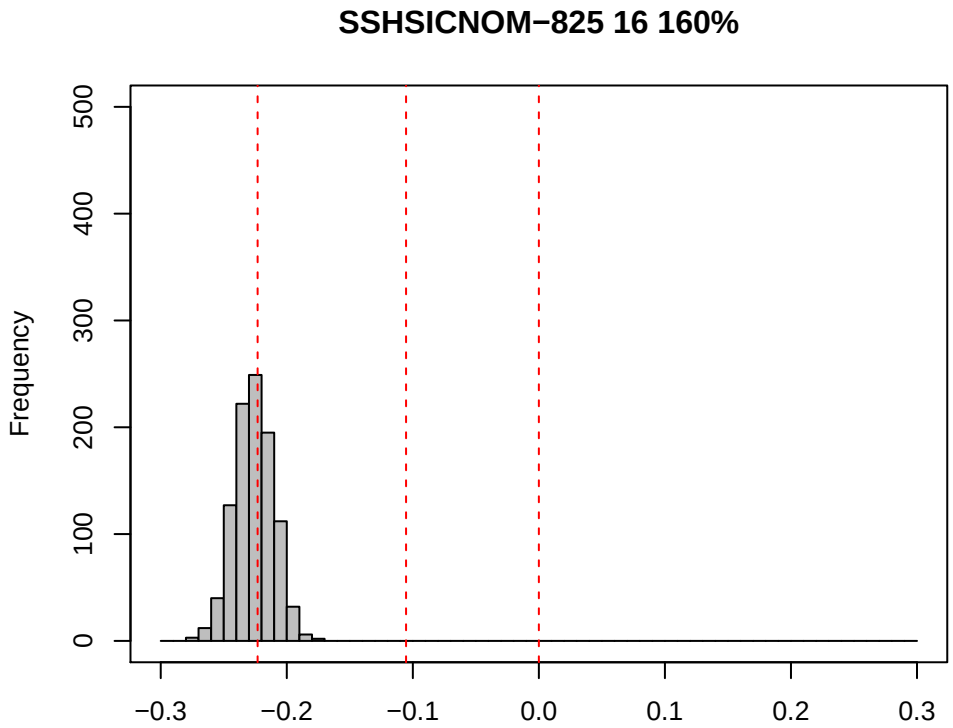
SSHSICNOM−825 16 160%
Frequency
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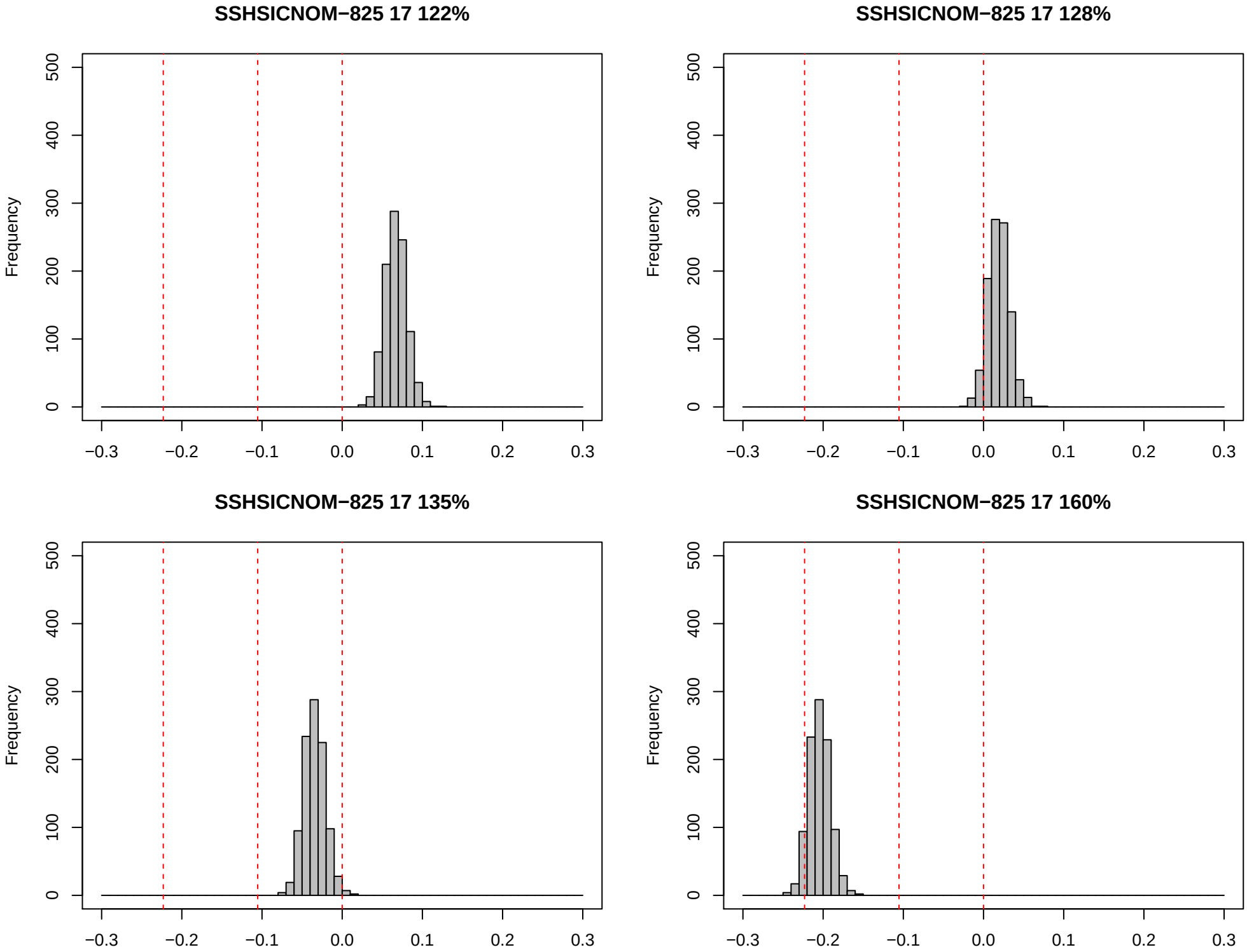
SSHSICNOM−825 17 122%
SSHSICNOM−825 17 128%
SSHSICNOM−825 17 135%
SSHSICNOM−825 17 160%
Frequency
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400
500
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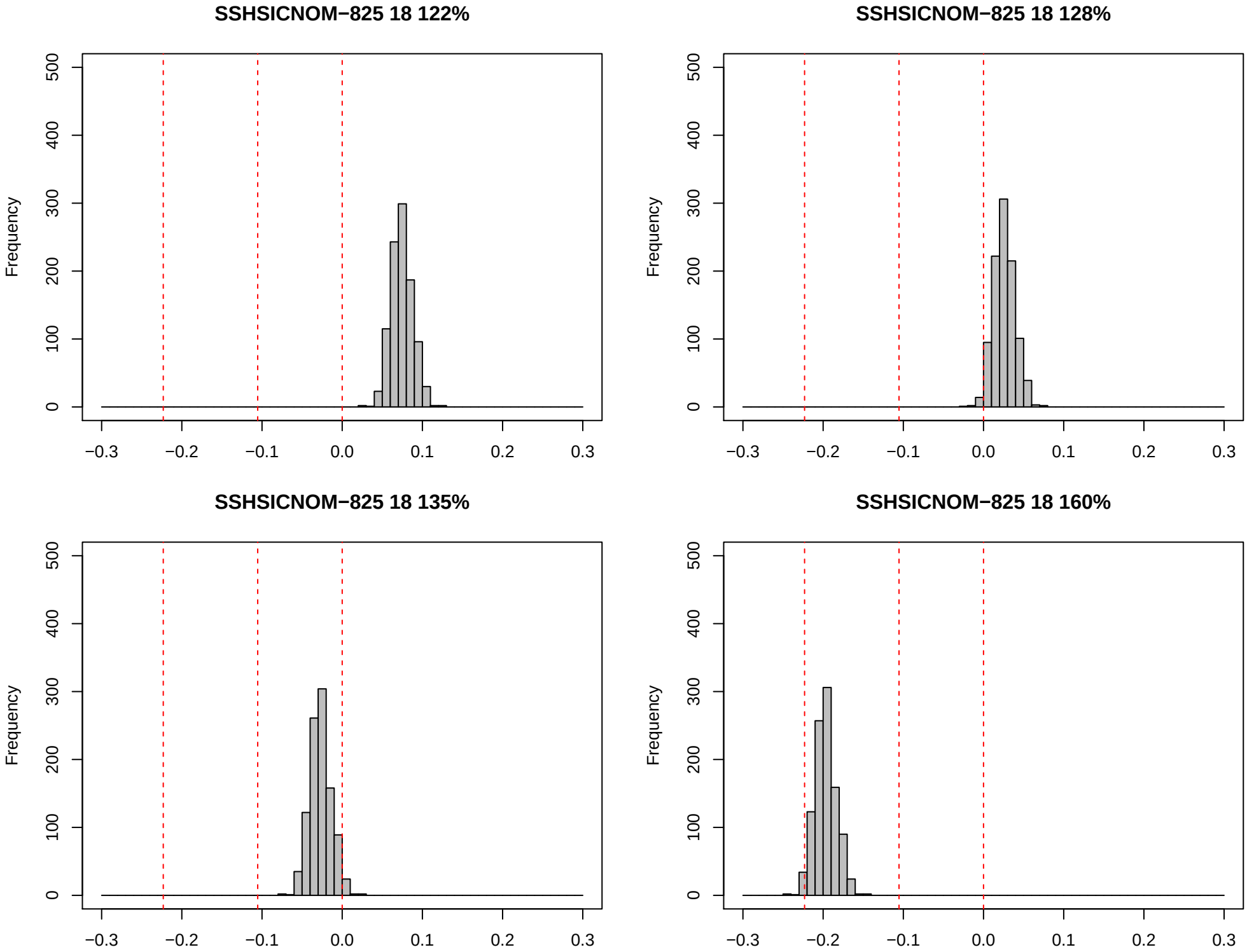
SSHSICNOM−825 18 122%
SSHSICNOM−825 18 128%
SSHSICNOM−825 18 135%
SSHSICNOM−825 18 160%
Frequency
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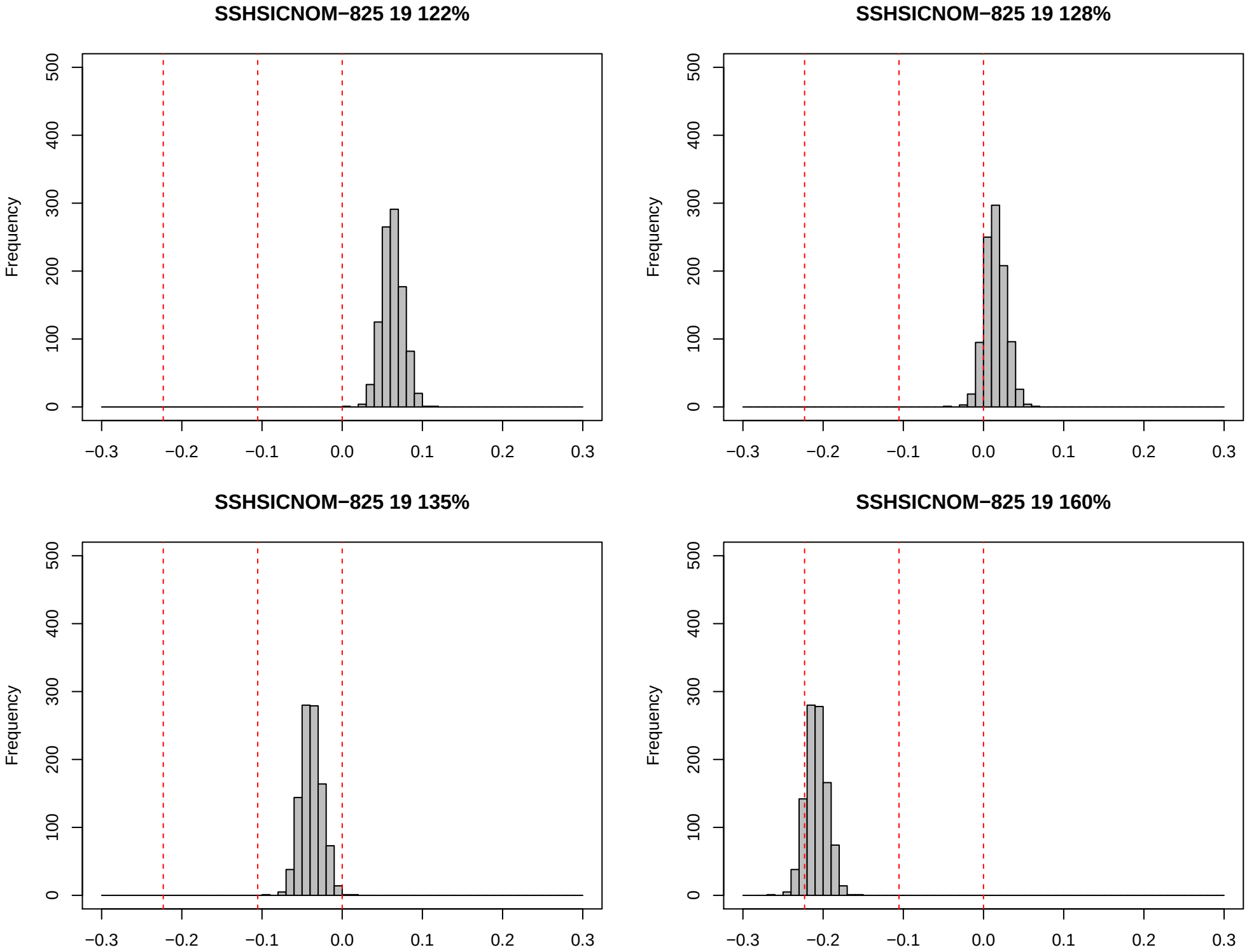
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SSHSICNOM−825 19 128%
SSHSICNOM−825 19 135%
SSHSICNOM−825 19 160%
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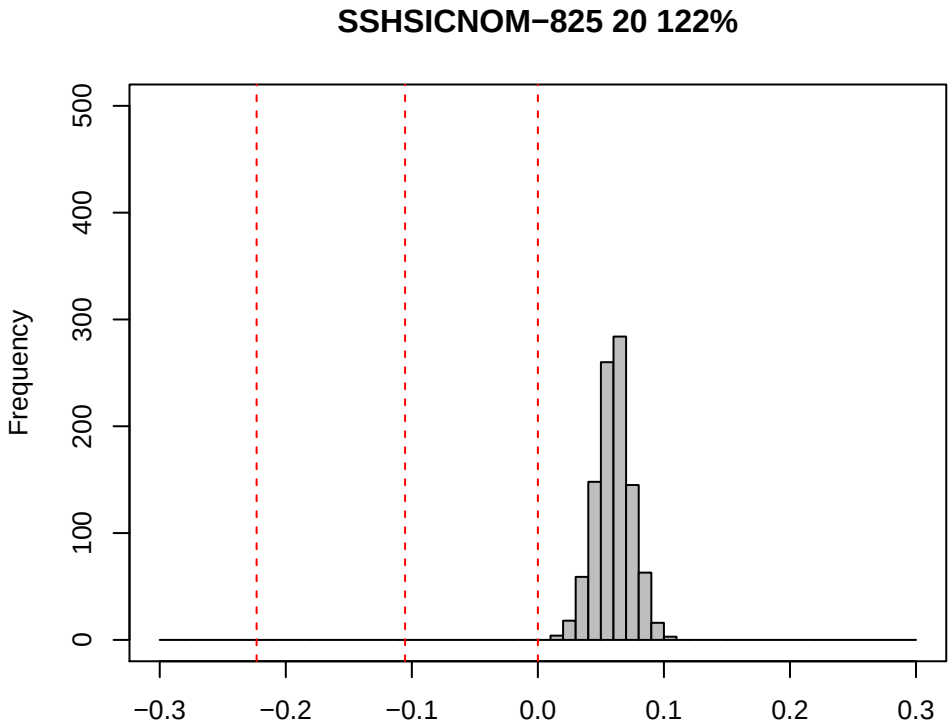
SSHSICNOM−825 20 122%
Frequency
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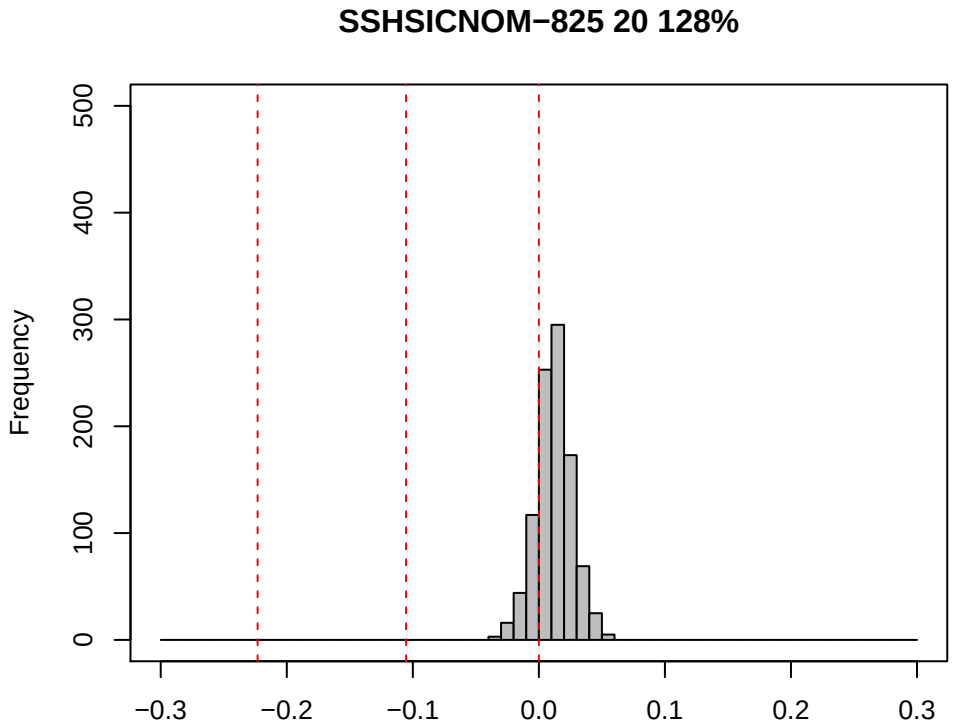
SSHSICNOM−825 20 128%
Frequency
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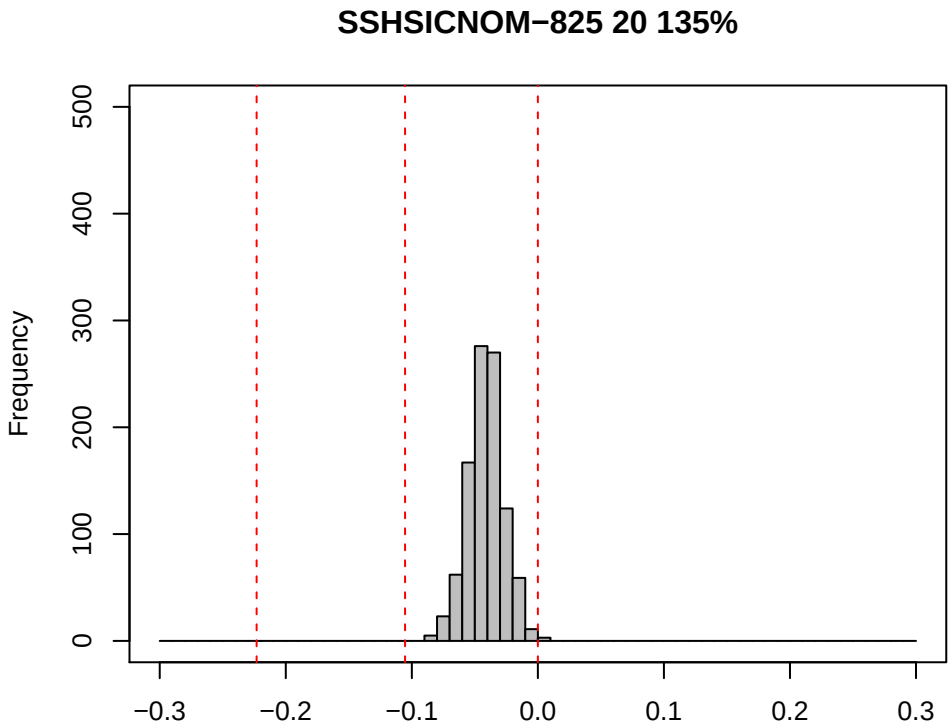
SSHSICNOM−825 20 135%
Frequency
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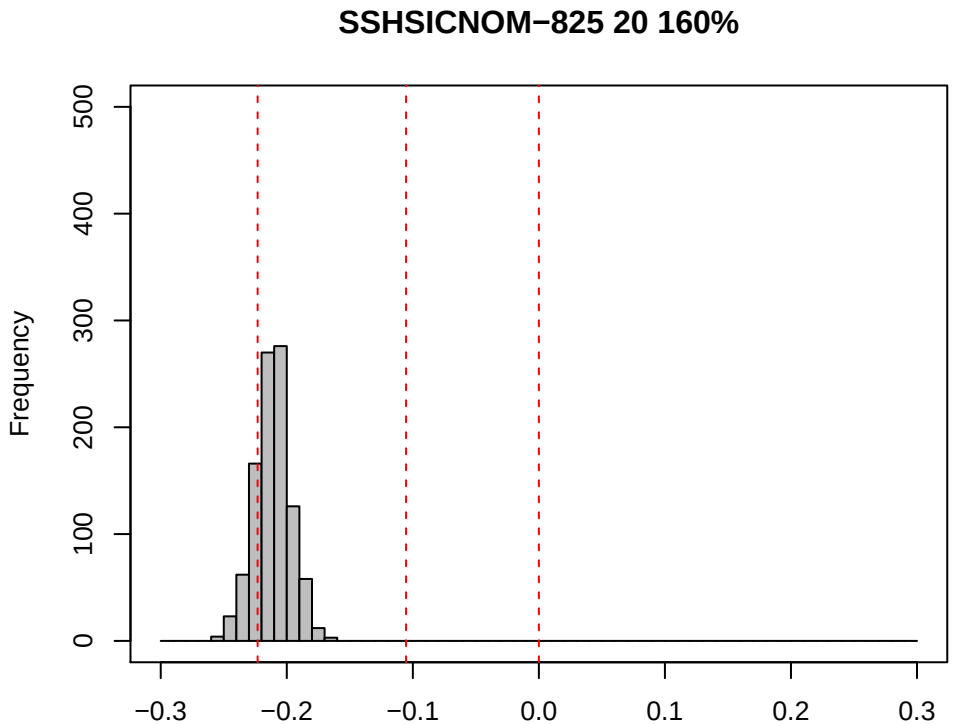
SSHSICNOM−825 20 160%
Frequency
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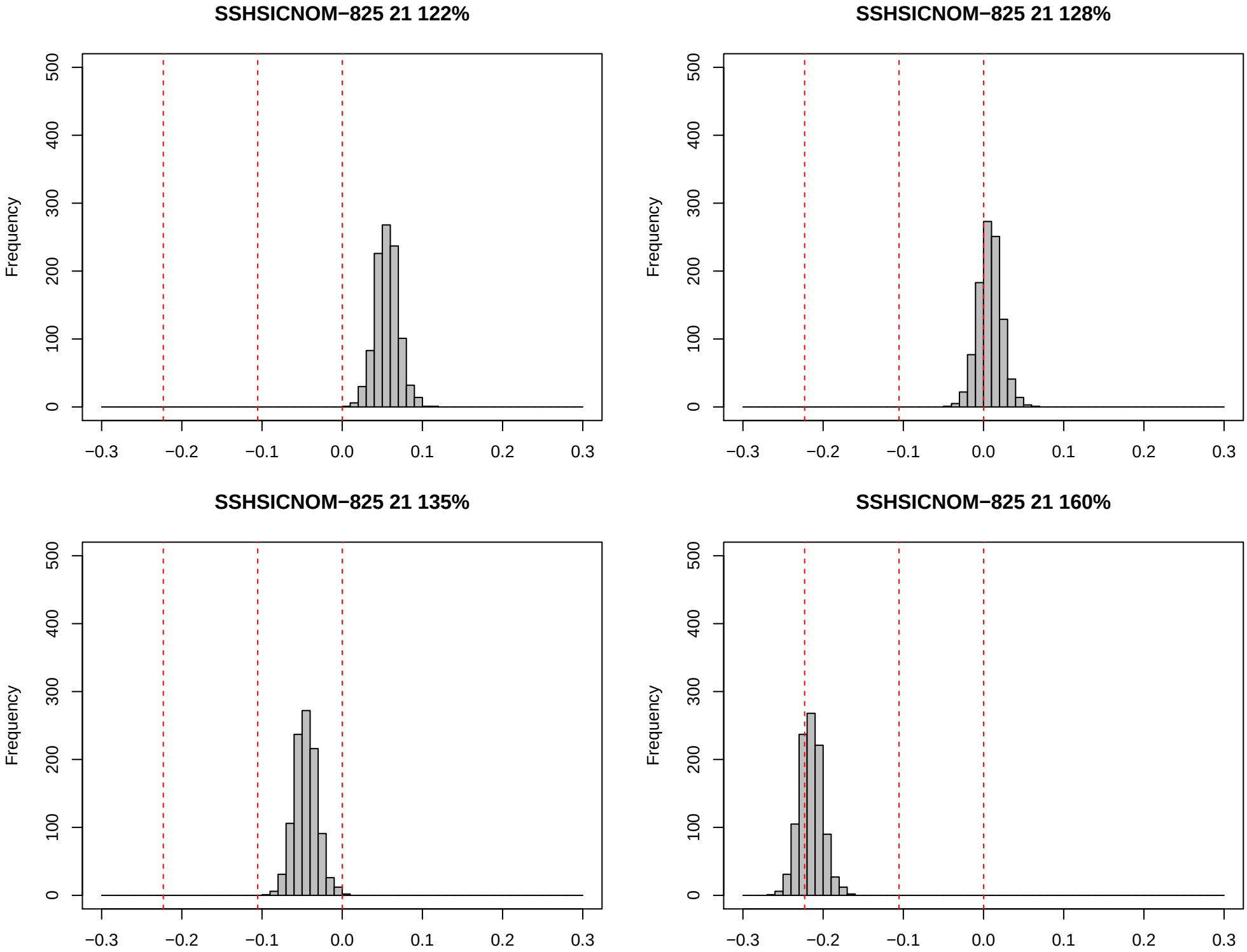
SSHSICNOM−825 21 122%
SSHSICNOM−825 21 128%
SSHSICNOM−825 21 135%
SSHSICNOM−825 21 160%
Frequency
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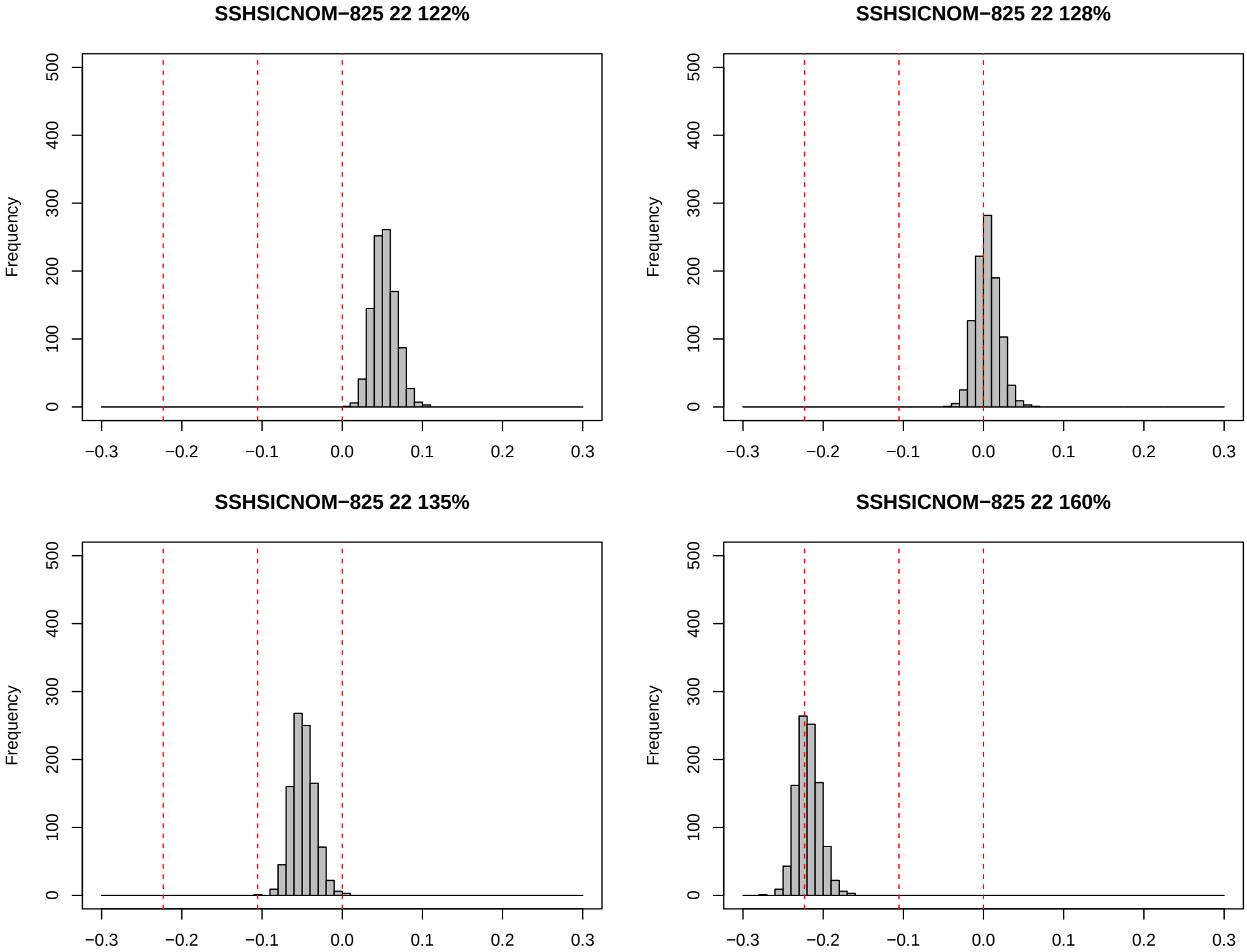
SSHSICNOM−825 22 122%
SSHSICNOM−825 22 128%
SSHSICNOM−825 22 135%
SSHSICNOM−825 22 160%
Frequency
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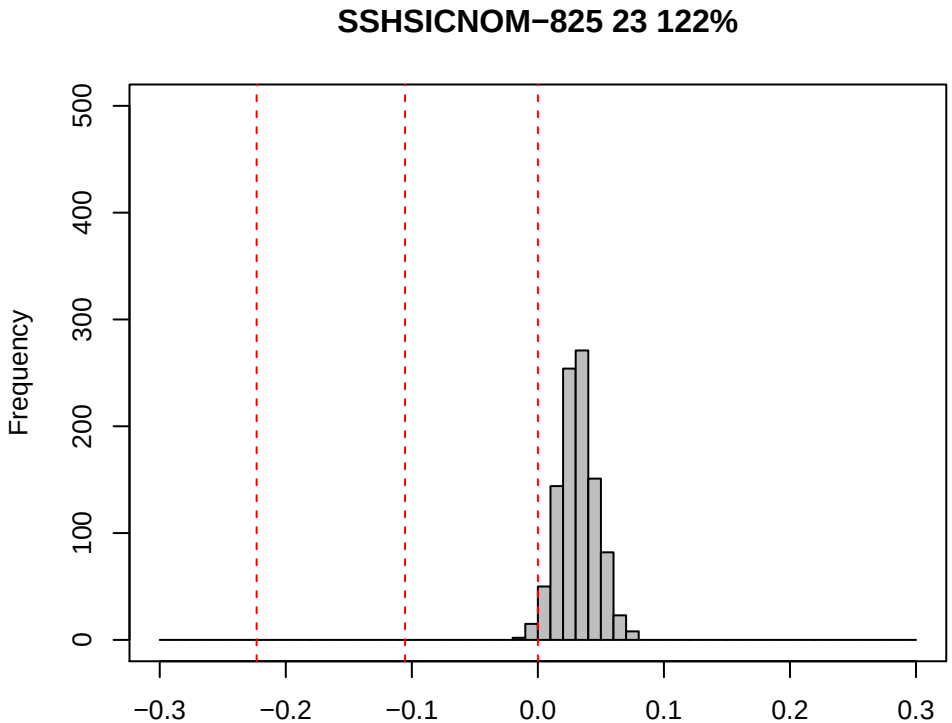
SSHSICNOM−825 23 122%
Frequency
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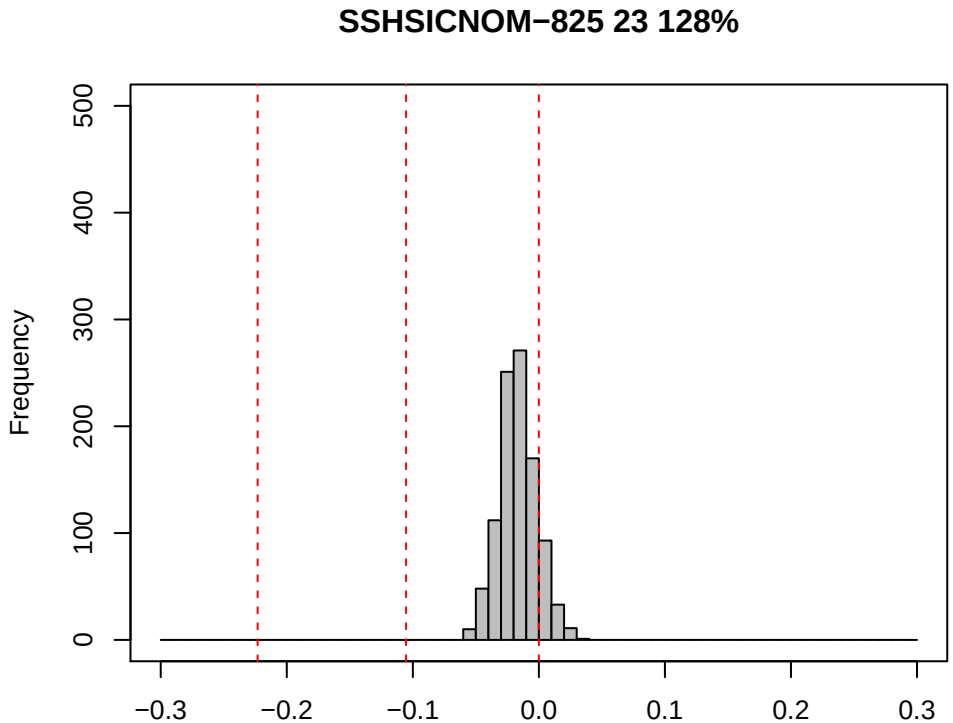
SSHSICNOM−825 23 128%
Frequency
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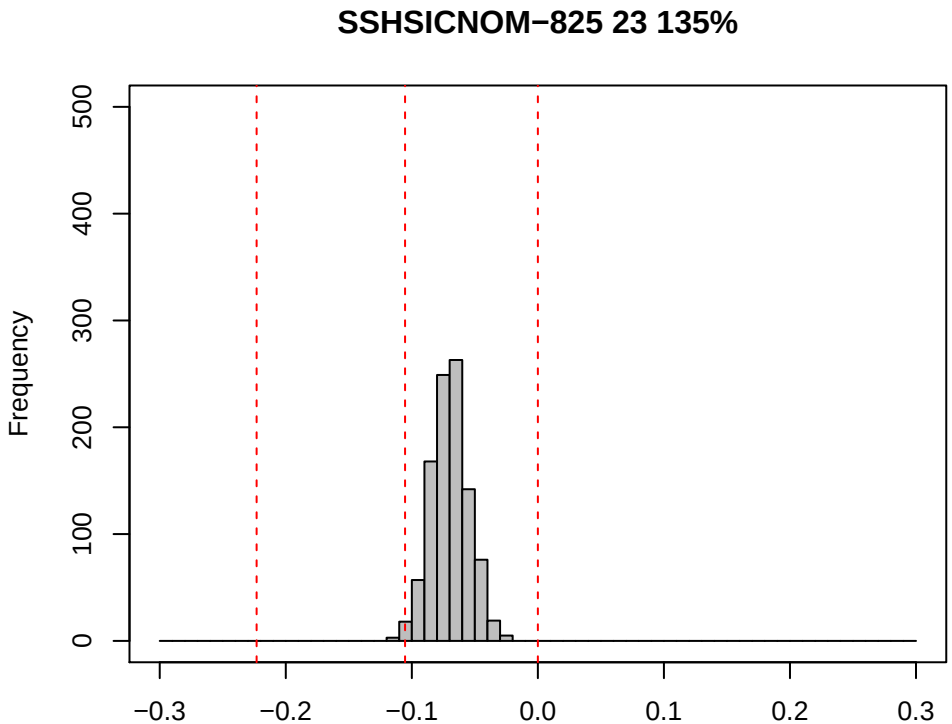
SSHSICNOM−825 23 135%
Frequency
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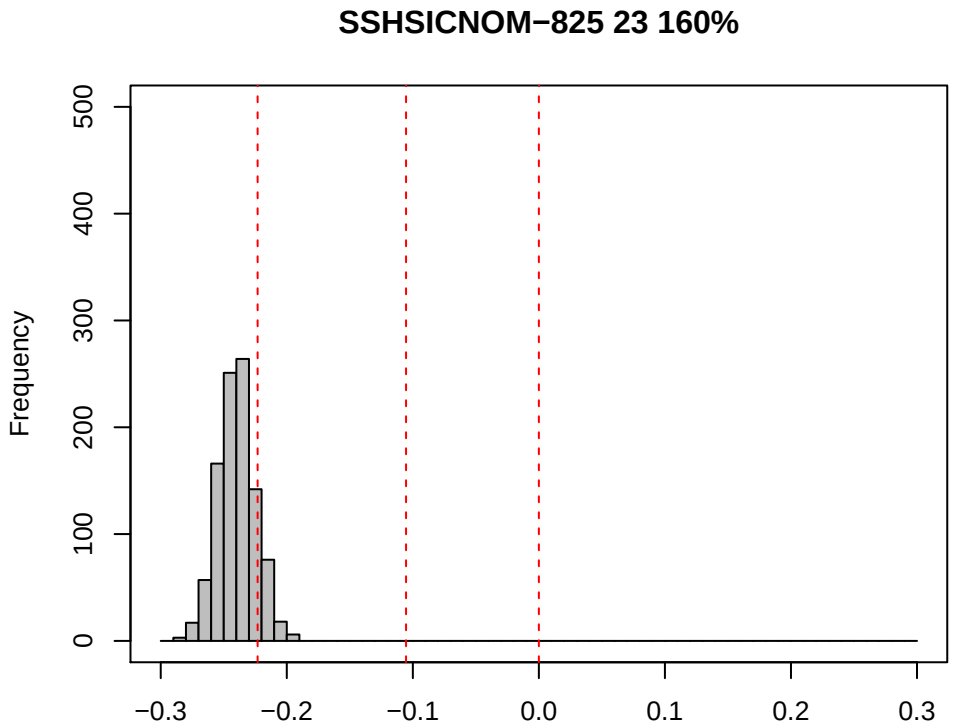
SSHSICNOM−825 23 160%
Frequency
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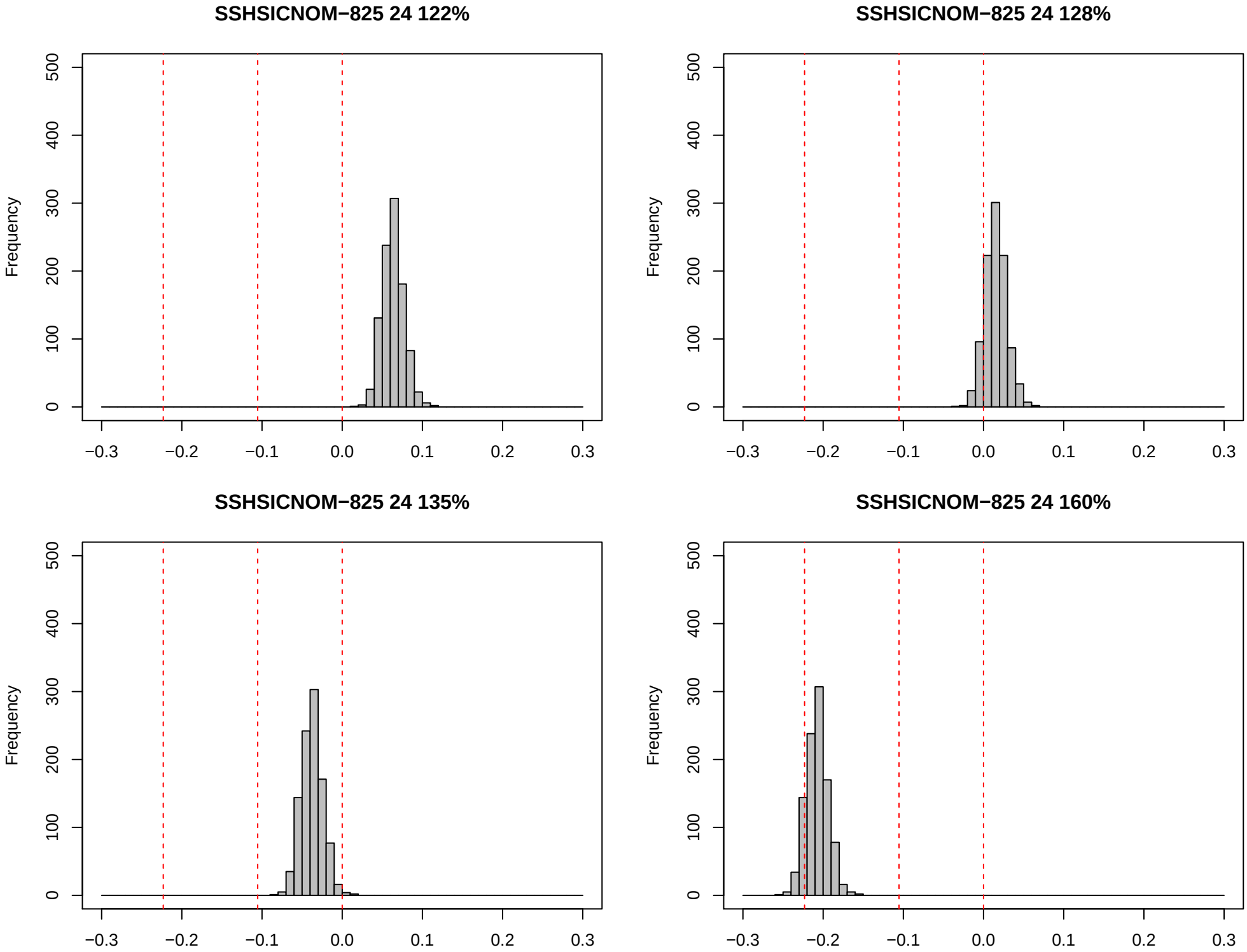
SSHSICNOM−825 24 122%
SSHSICNOM−825 24 128%
SSHSICNOM−825 24 135%
SSHSICNOM−825 24 160%
Frequency
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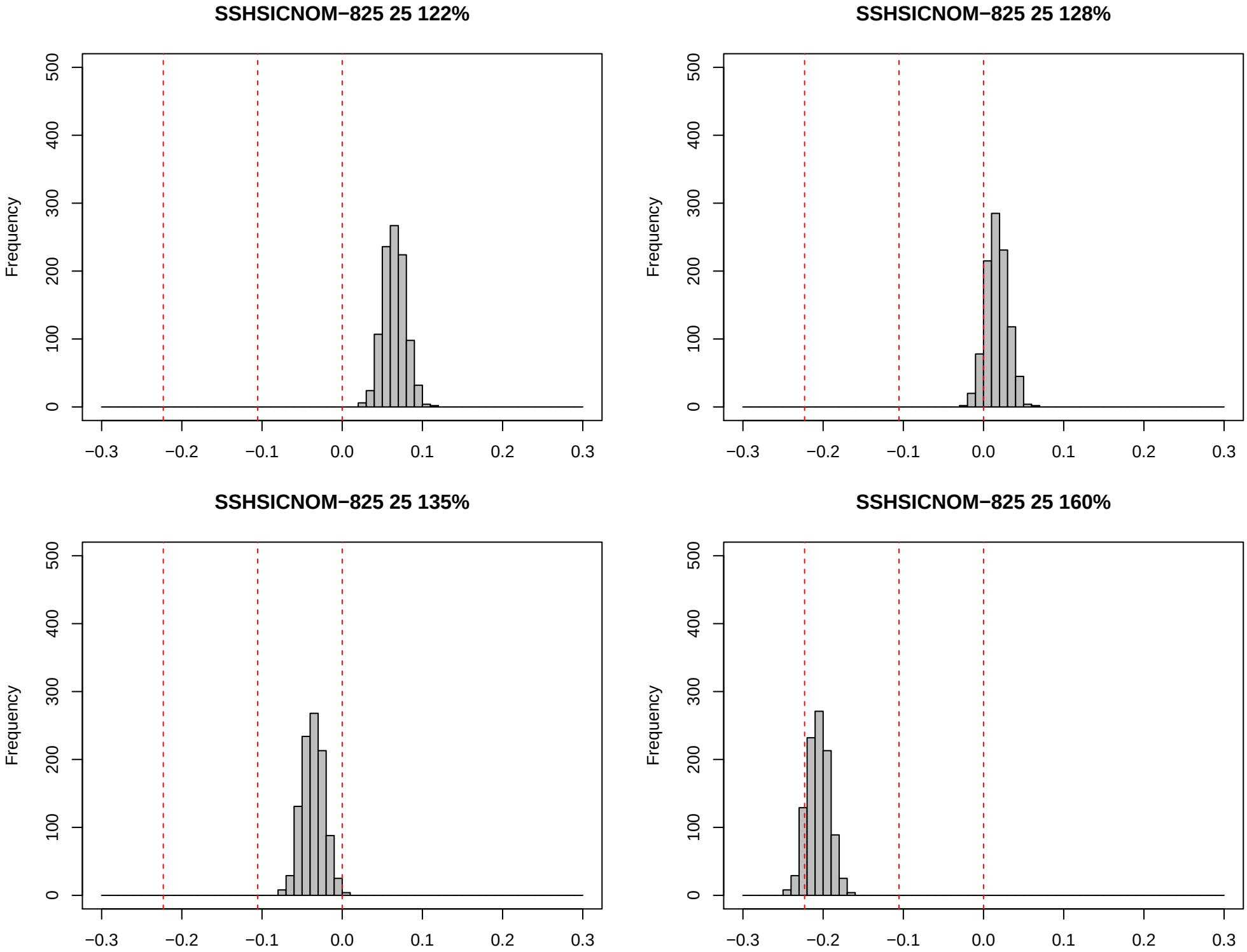
SSHSICNOM−825 25 122%
SSHSICNOM−825 25 128%
SSHSICNOM−825 25 135%
SSHSICNOM−825 25 160%
Frequency
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400
500
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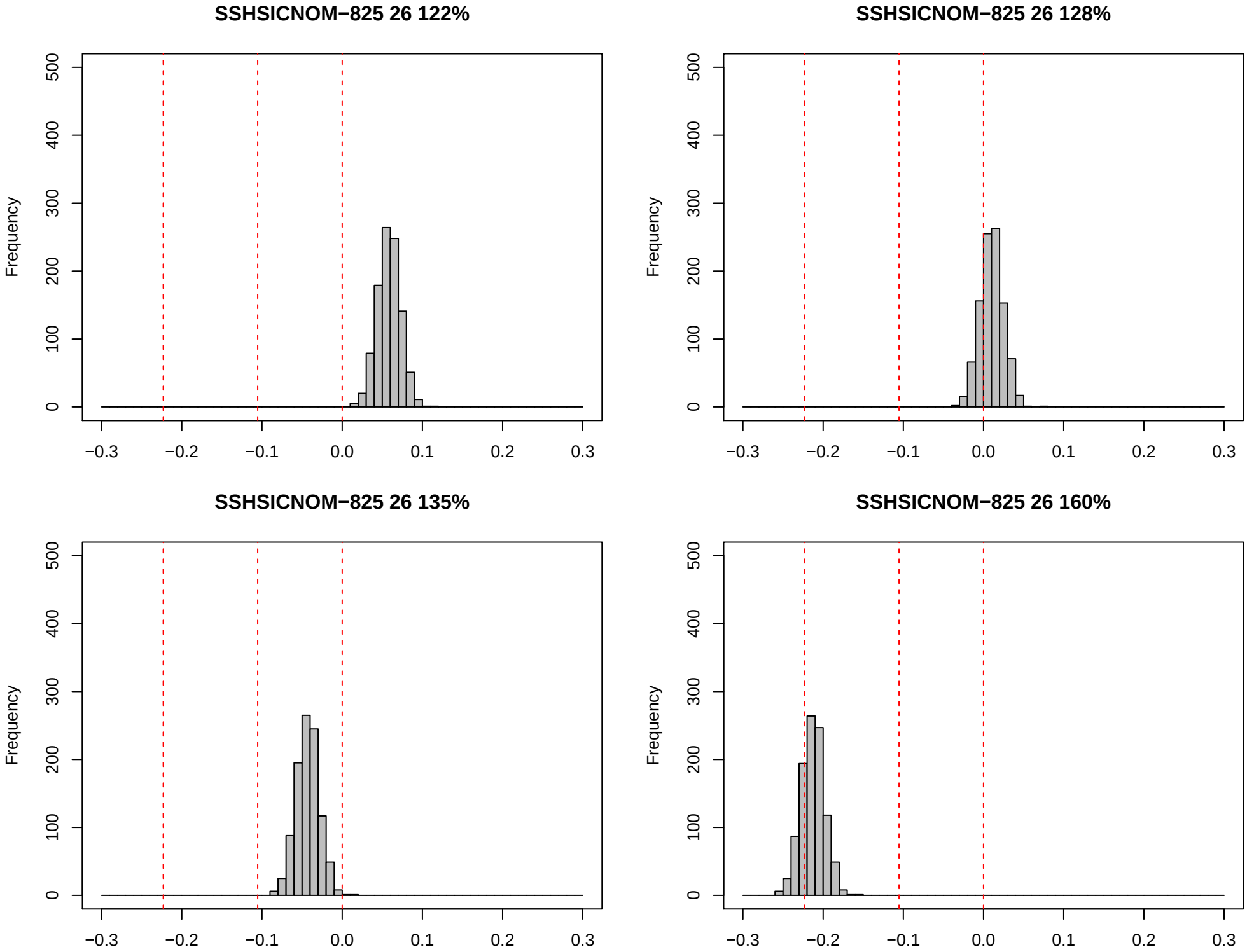
SSHSICNOM−825 26 122%
SSHSICNOM−825 26 128%
SSHSICNOM−825 26 135%
SSHSICNOM−825 26 160%
Frequency
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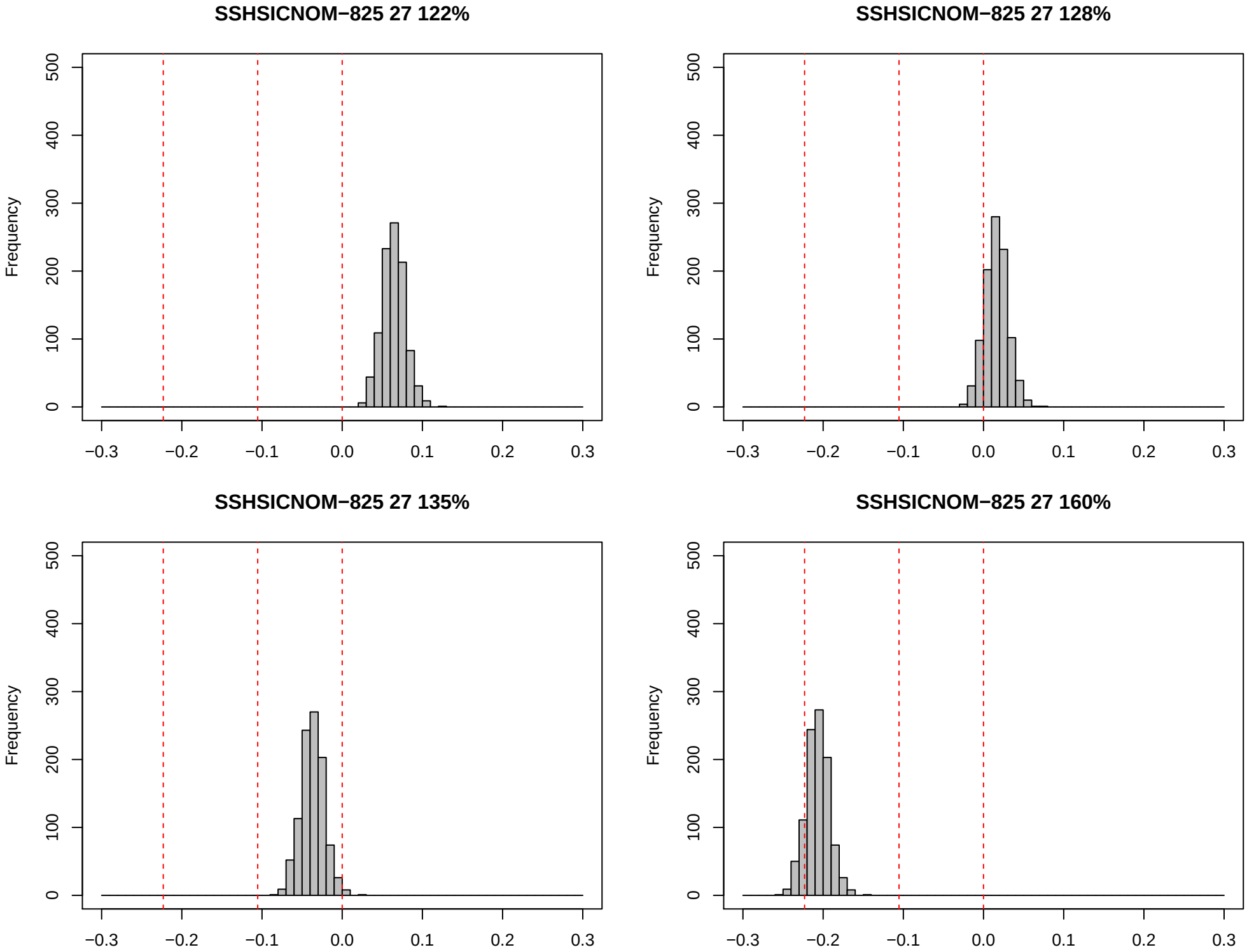
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SSHSICNOM−825 27 128%
SSHSICNOM−825 27 135%
SSHSICNOM−825 27 160%
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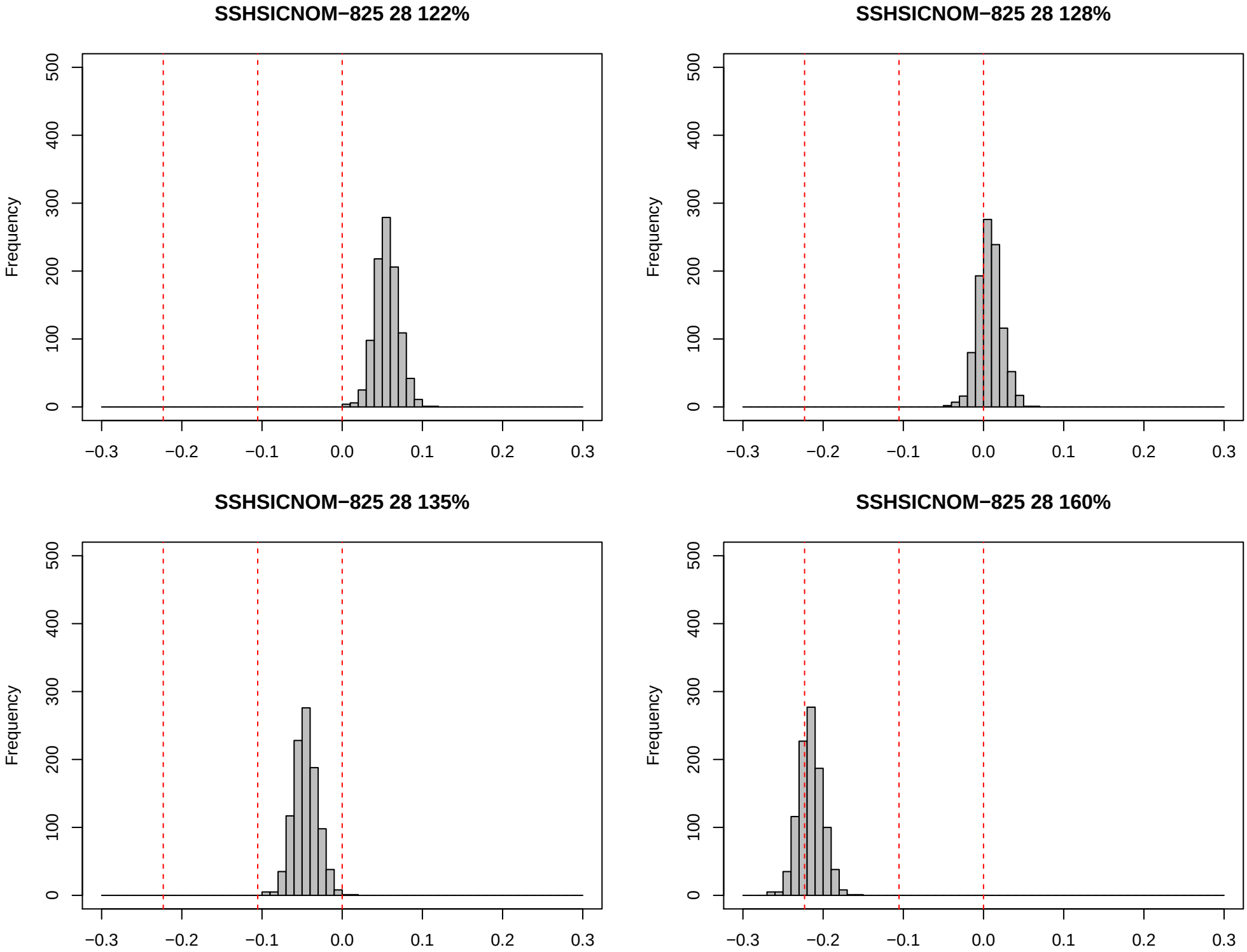
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SSHSICNOM−825 28 128%
SSHSICNOM−825 28 135%
SSHSICNOM−825 28 160%
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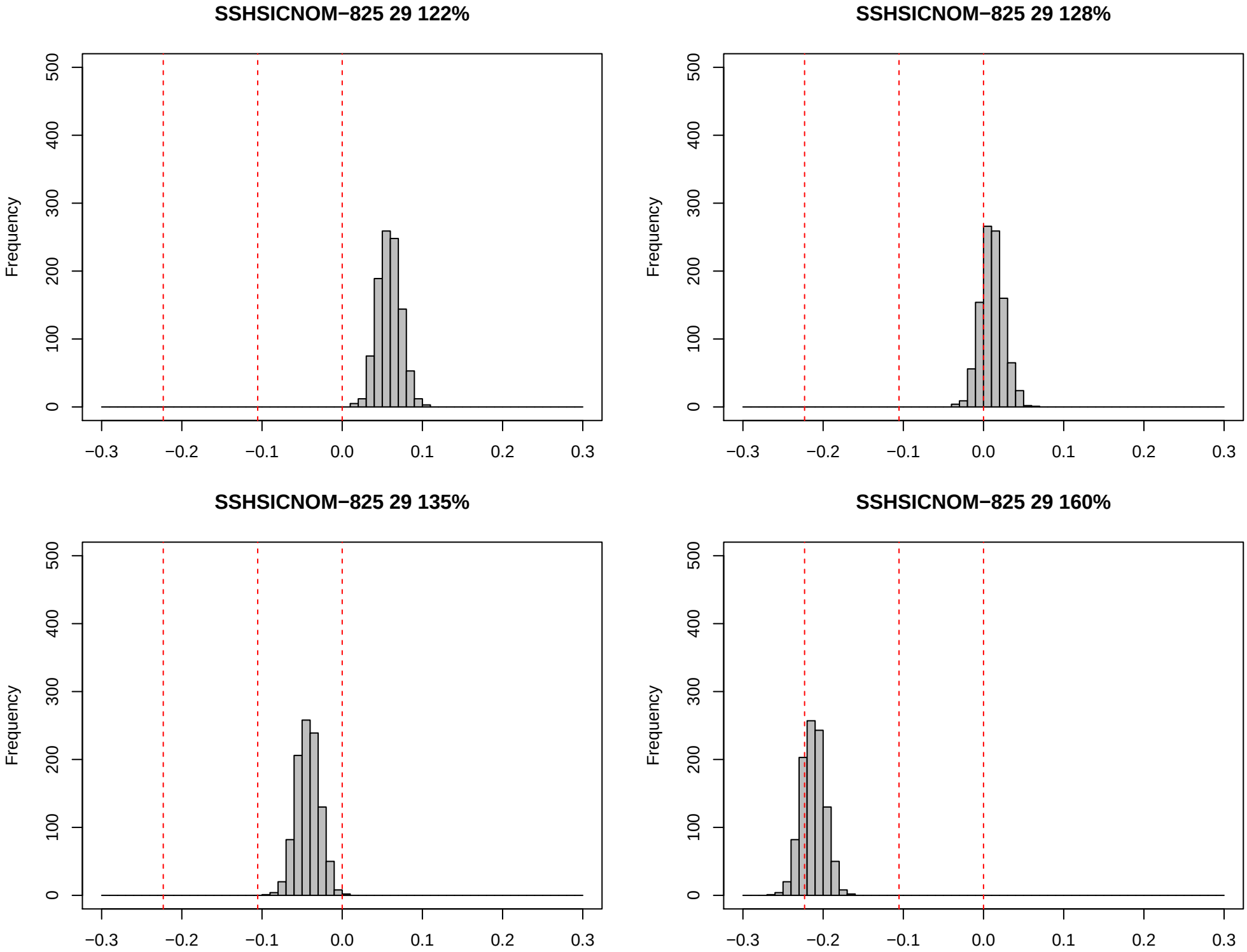
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SSHSICNOM−825 29 128%
SSHSICNOM−825 29 135%
SSHSICNOM−825 29 160%
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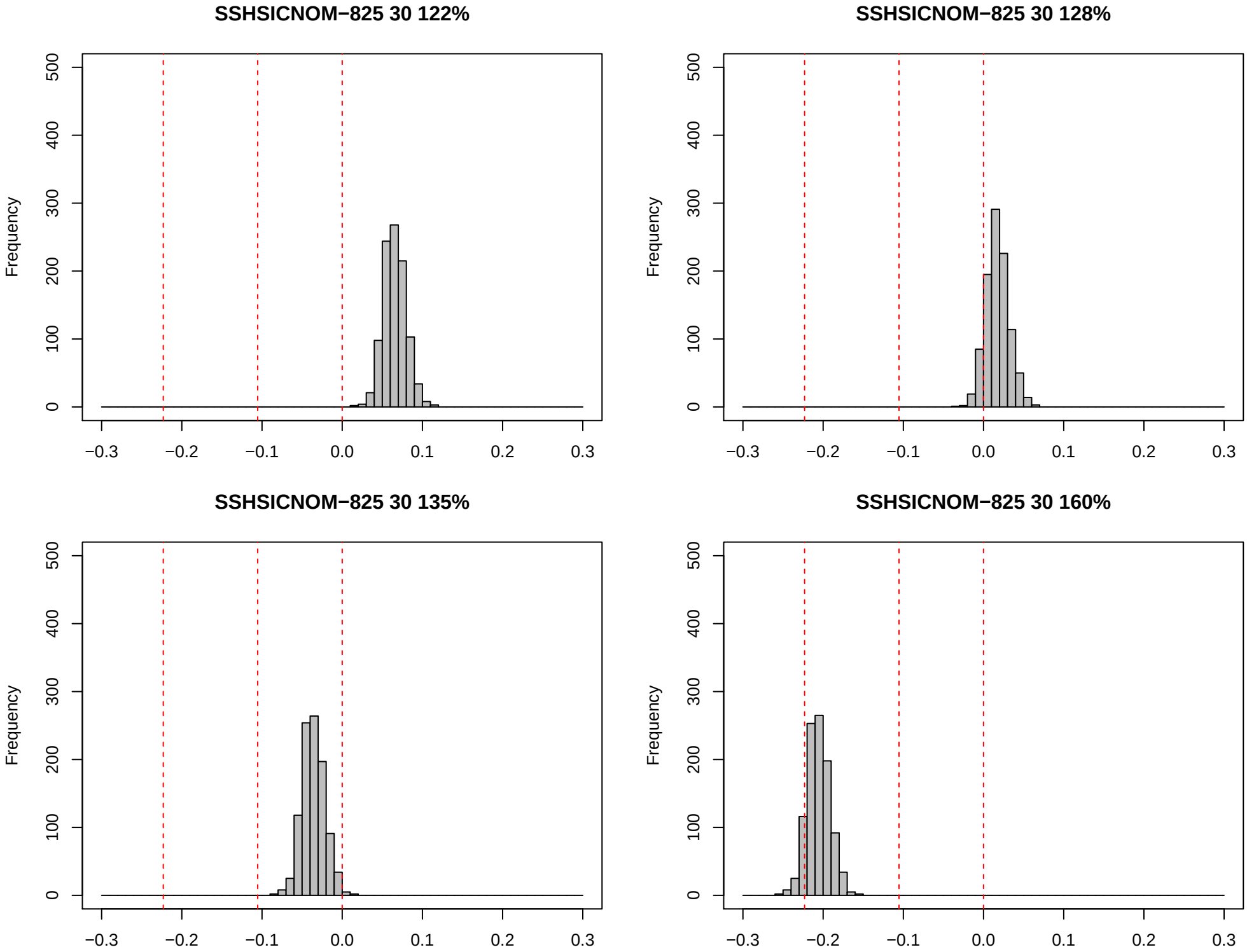
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SSHSICNOM−825 30 128%
SSHSICNOM−825 30 135%
SSHSICNOM−825 30 160%
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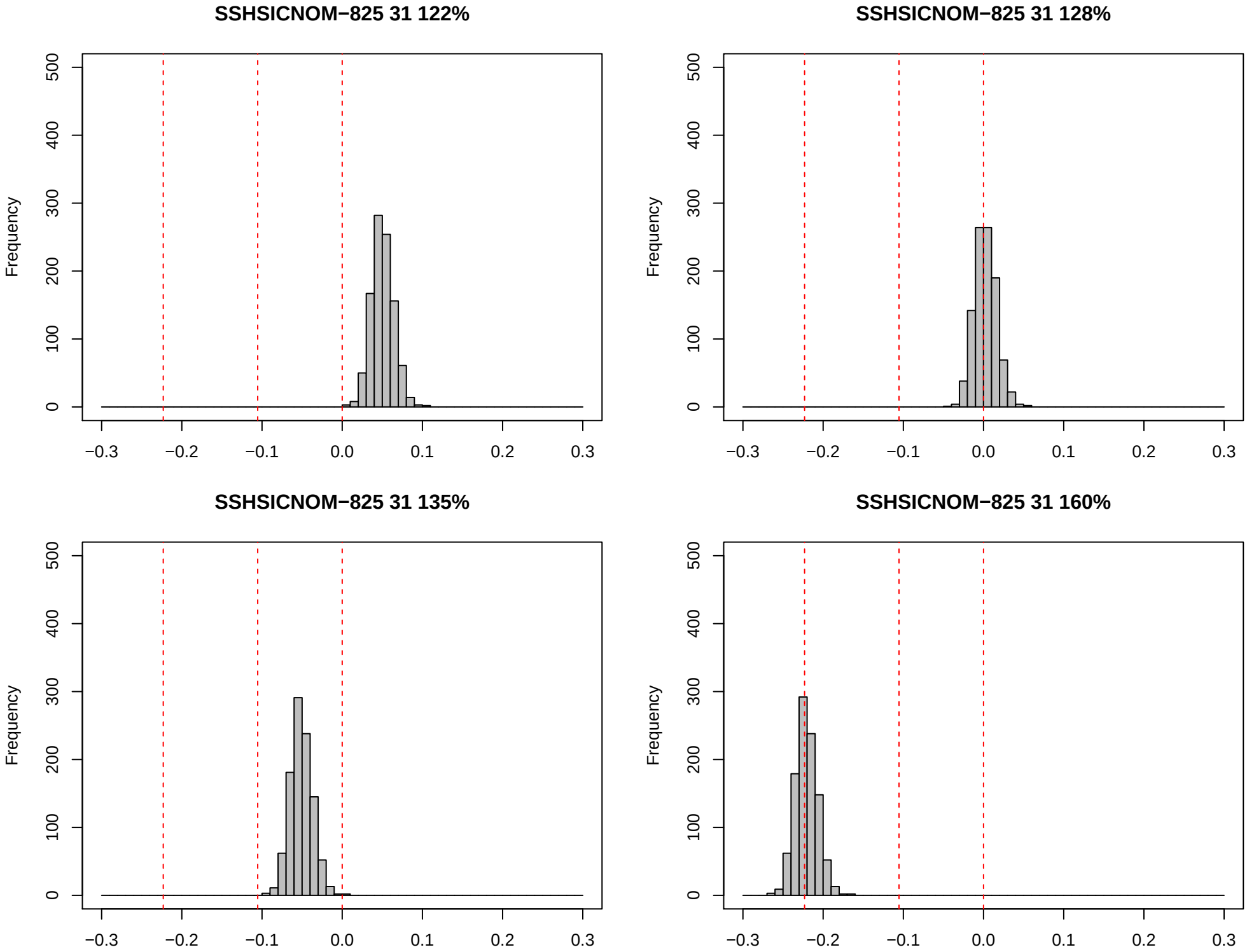
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SSHSICNOM−825 31 128%
SSHSICNOM−825 31 135%
SSHSICNOM−825 31 160%
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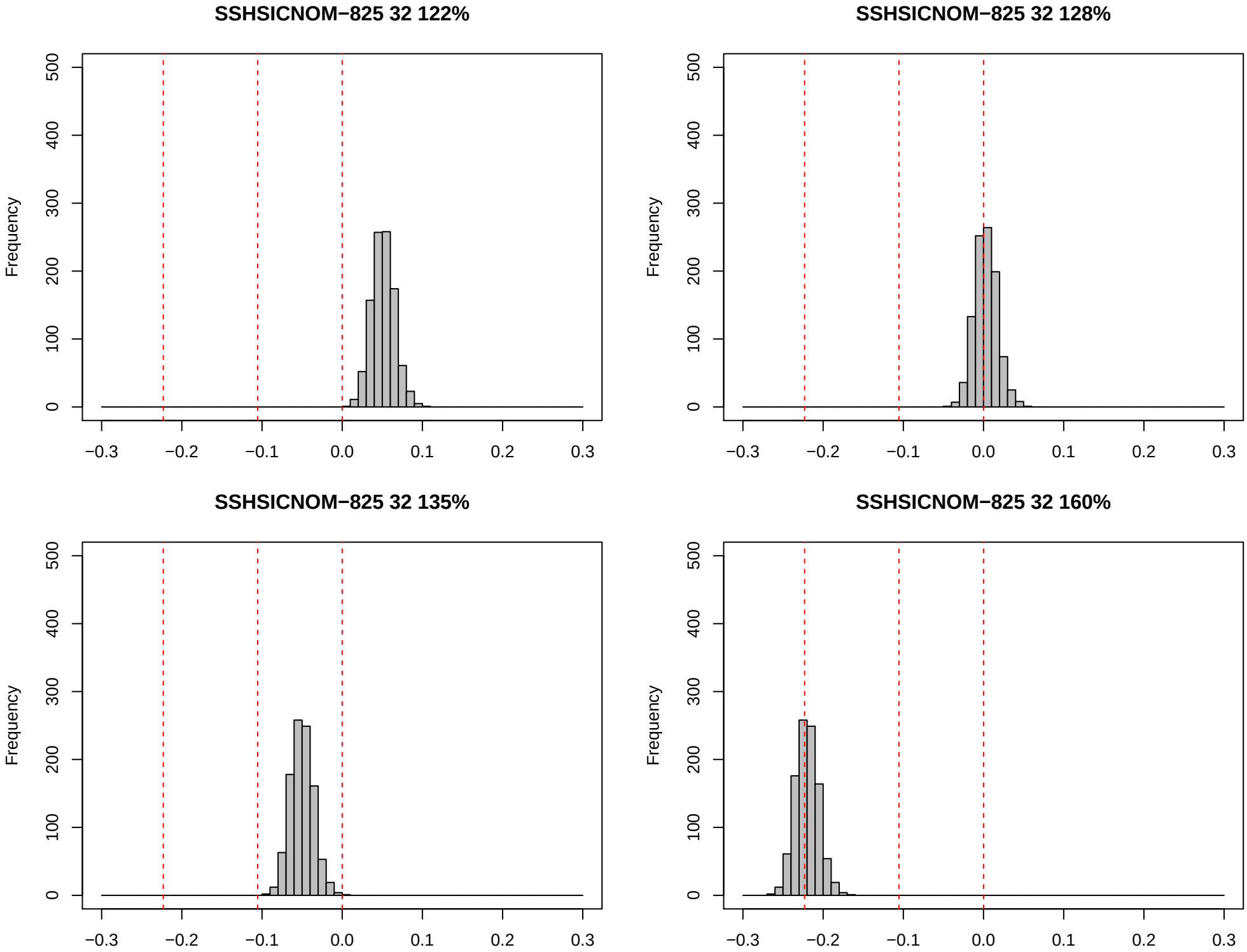
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SSHSICNOM−825 32 128%
SSHSICNOM−825 32 135%
SSHSICNOM−825 32 160%
Frequency
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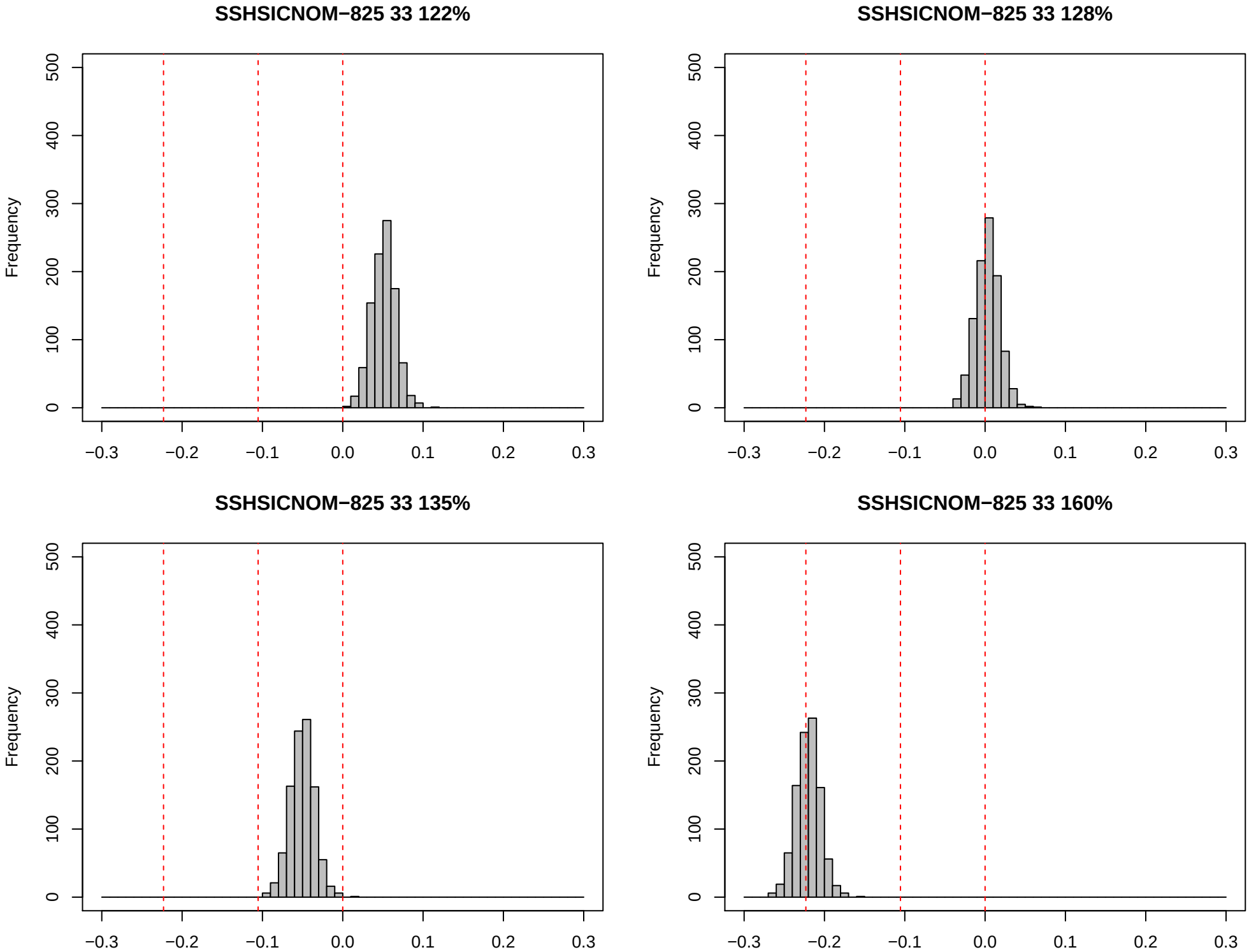
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SSHSICNOM−825 33 128%
SSHSICNOM−825 33 135%
SSHSICNOM−825 33 160%
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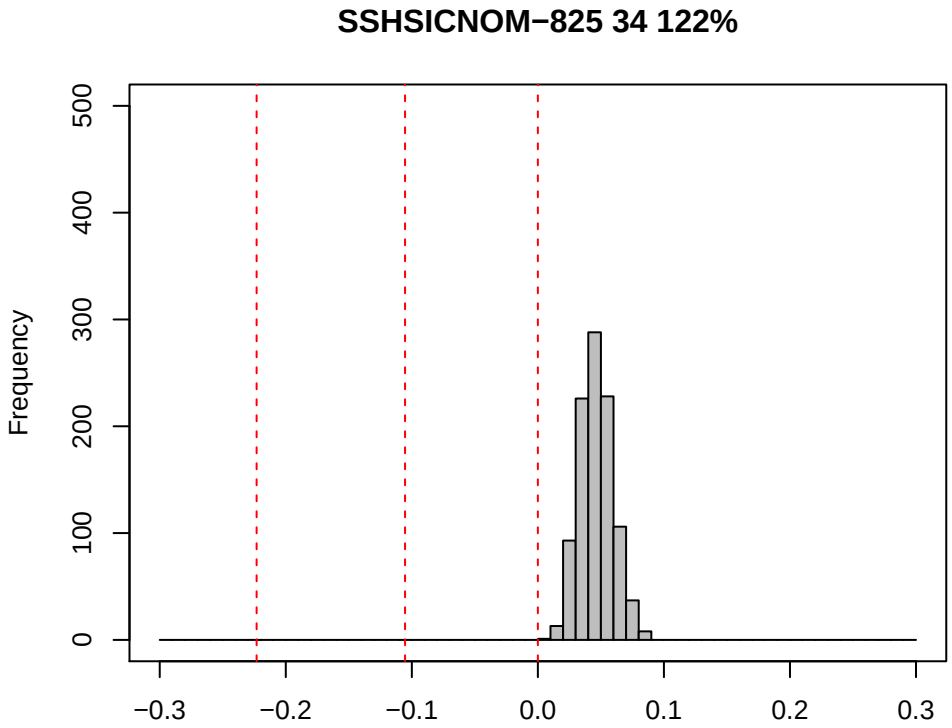
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Frequency
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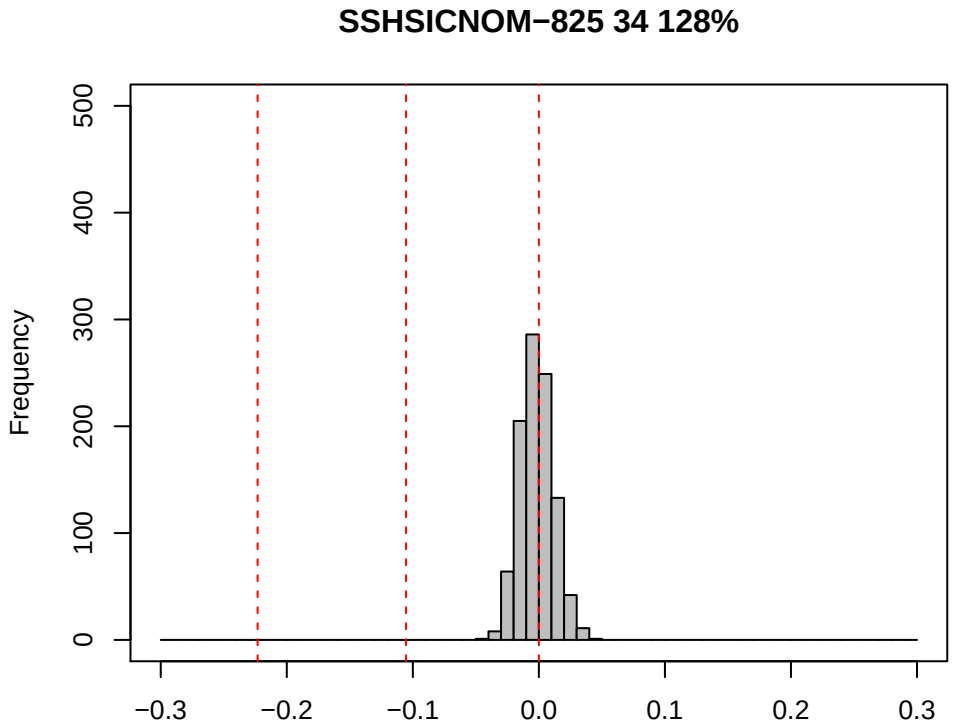
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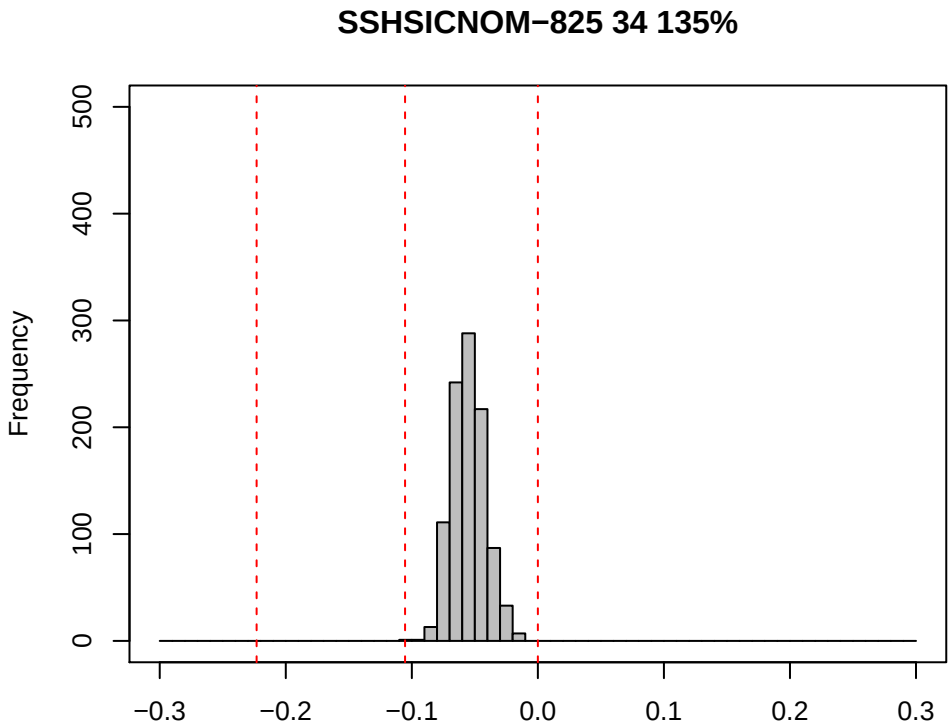
SSHSICNOM−825 34 135%
Frequency
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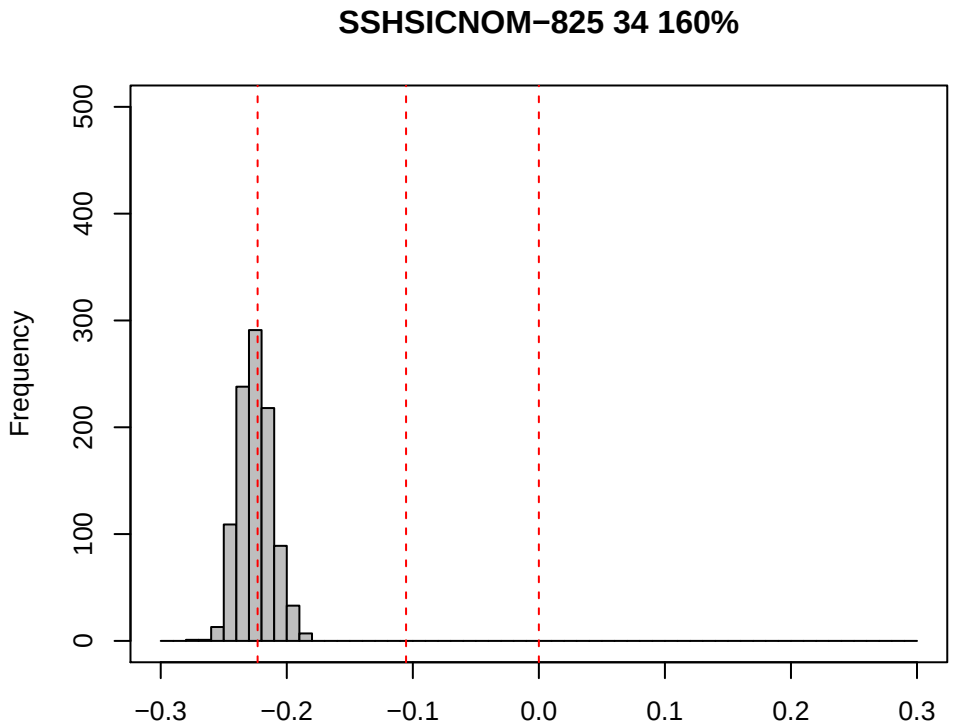
SSHSICNOM−825 34 160%
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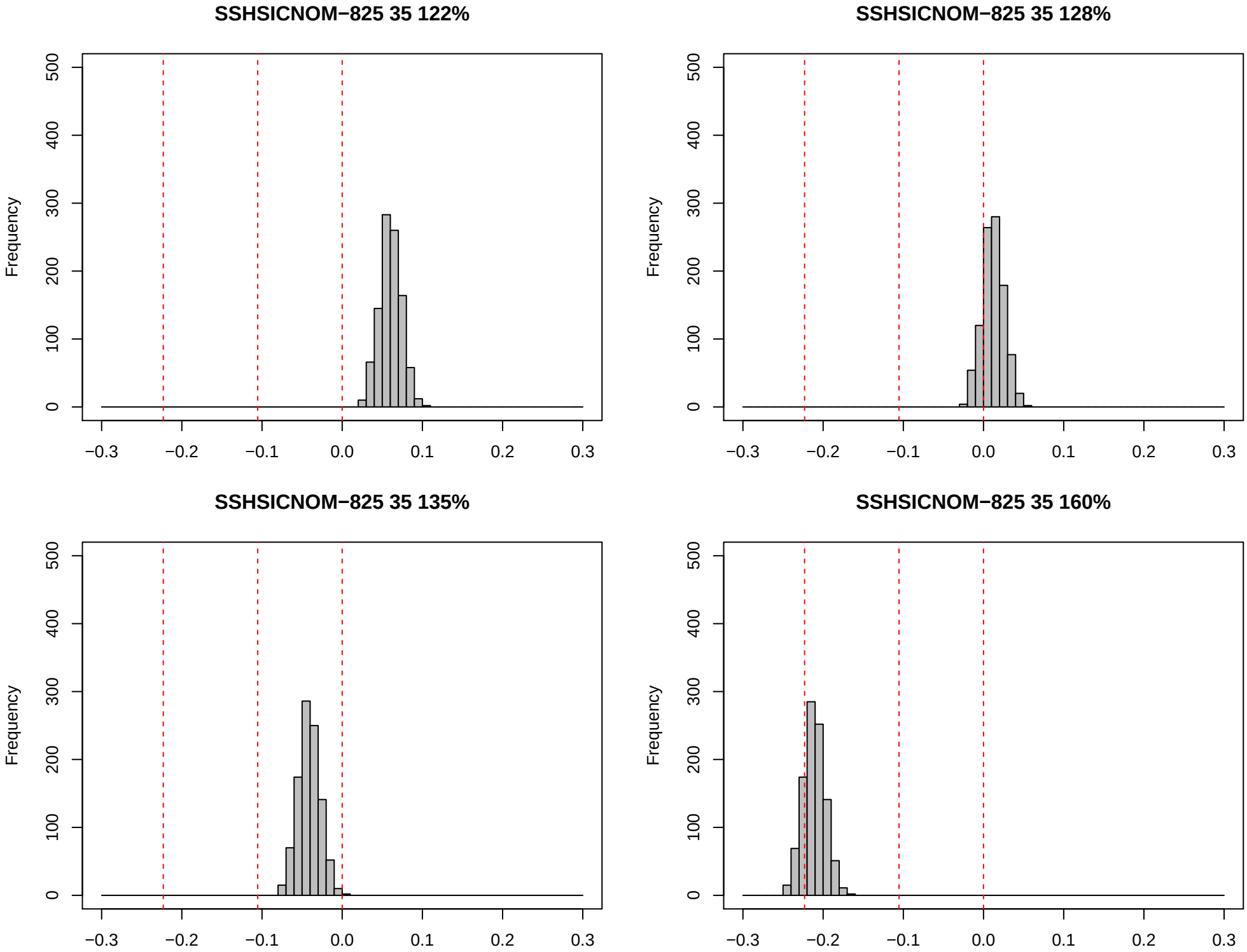
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SSHSICNOM−825 35 128%
SSHSICNOM−825 35 135%
SSHSICNOM−825 35 160%
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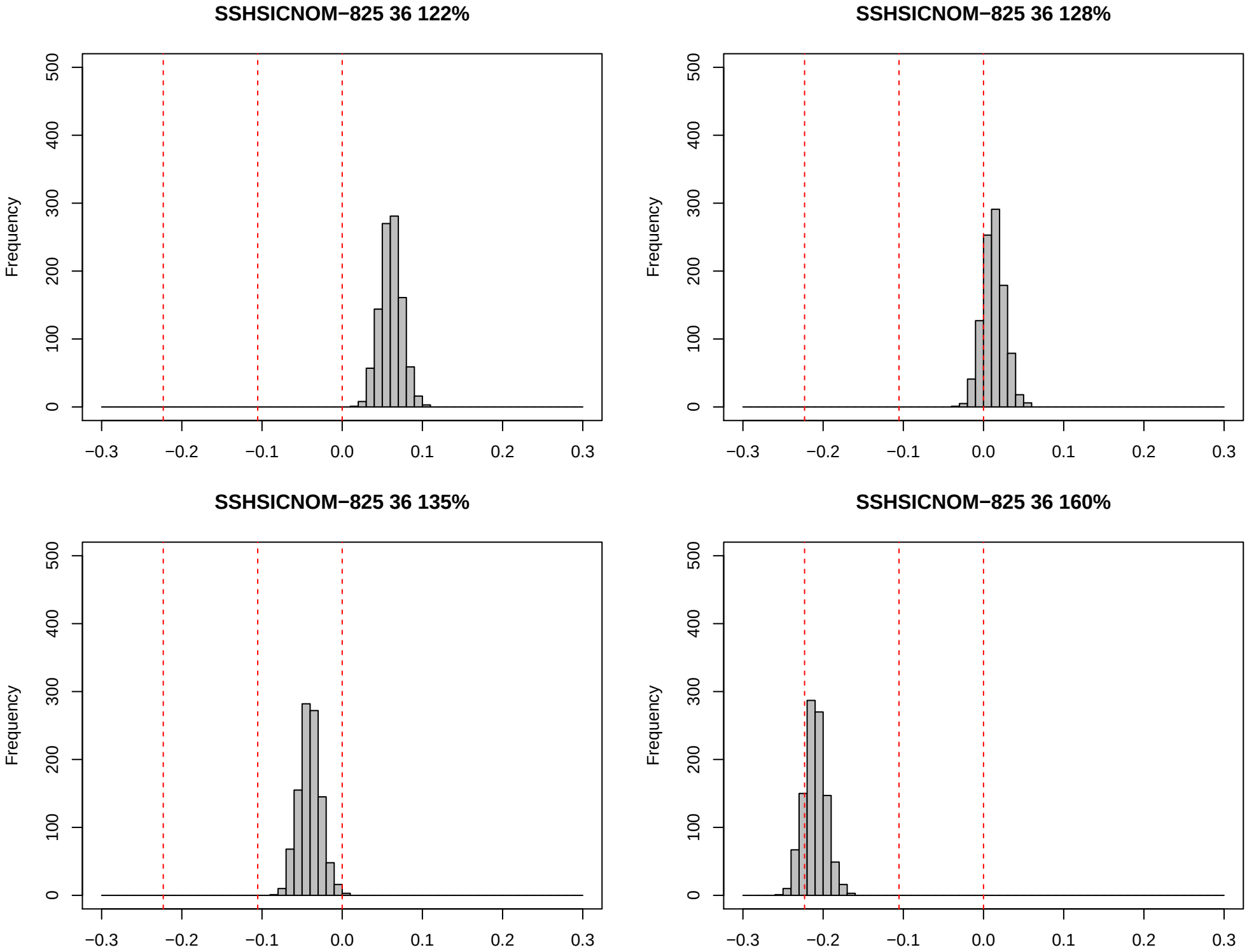
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SSHSICNOM−825 36 128%
SSHSICNOM−825 36 135%
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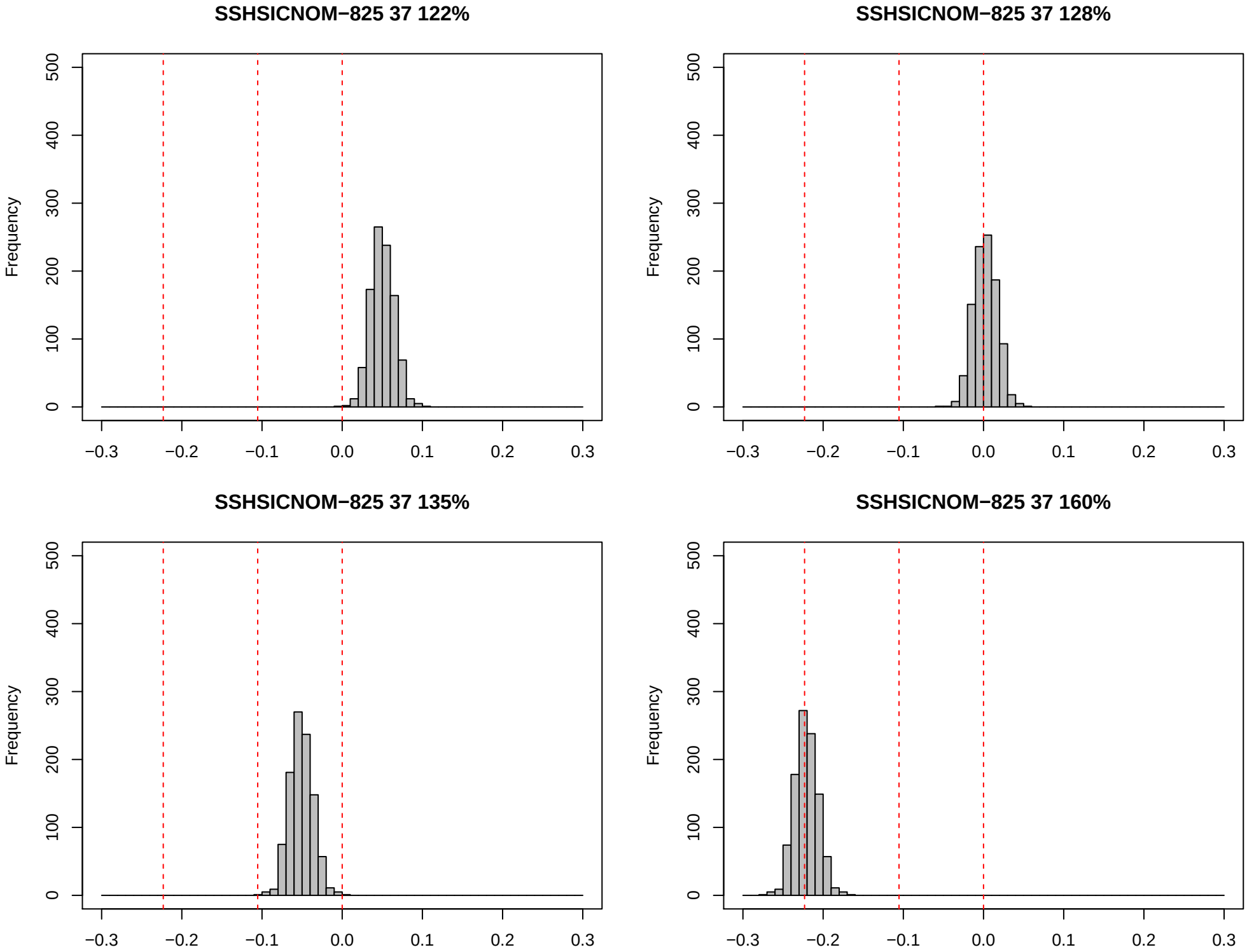
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SSHSICNOM−825 37 128%
SSHSICNOM−825 37 135%
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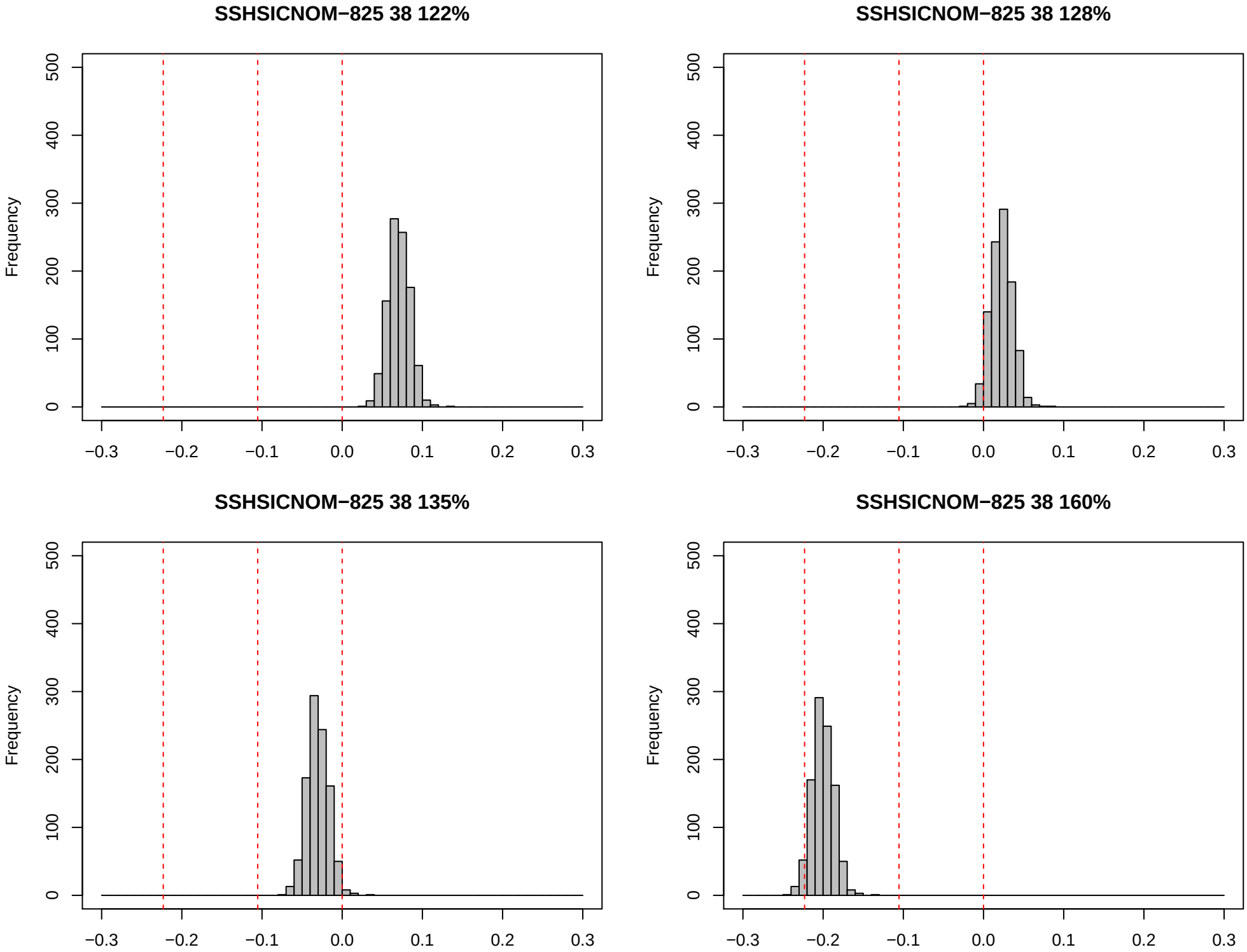
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SSHSICNOM−825 38 128%
SSHSICNOM−825 38 135%
SSHSICNOM−825 38 160%
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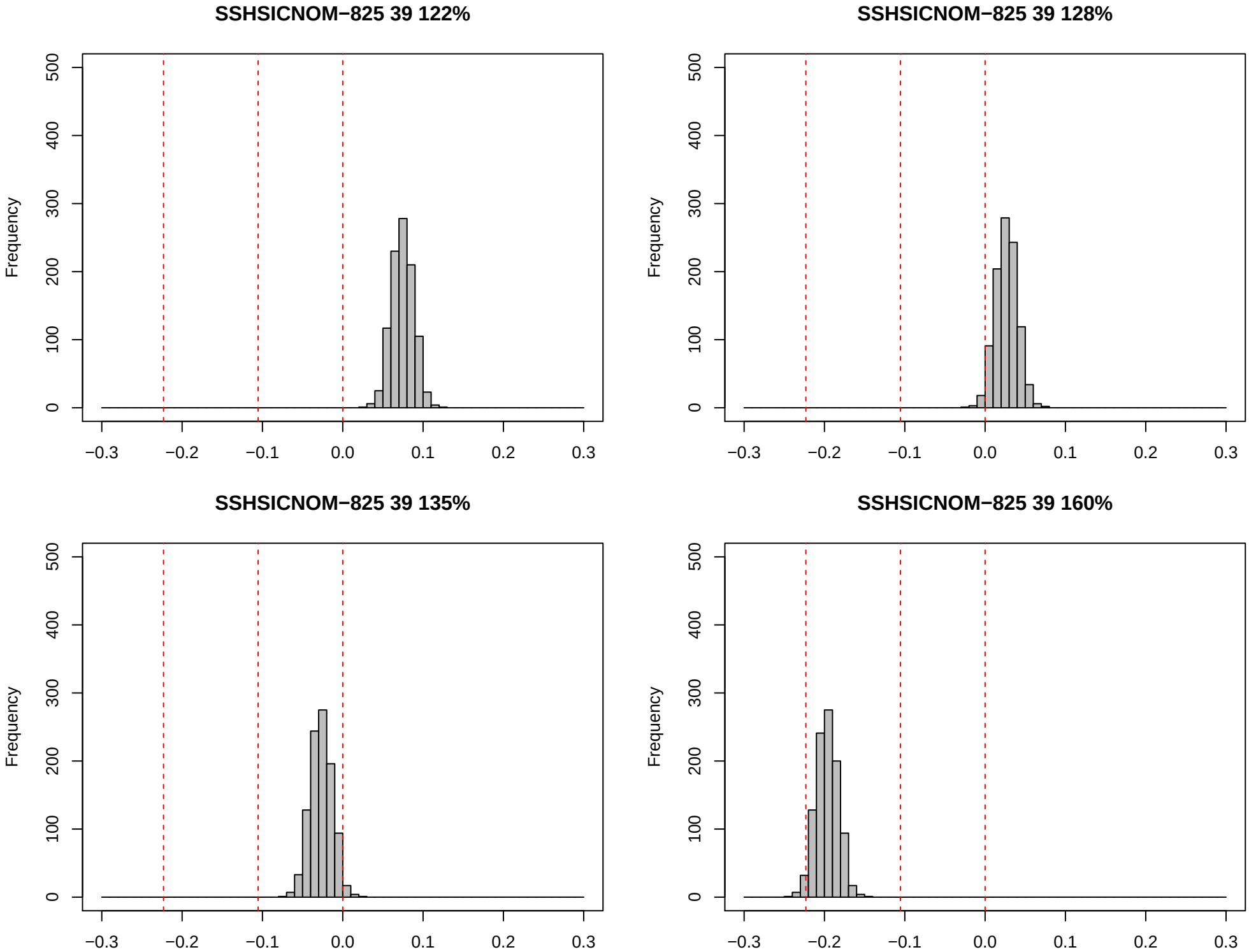
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SSHSICNOM−825 39 128%
SSHSICNOM−825 39 135%
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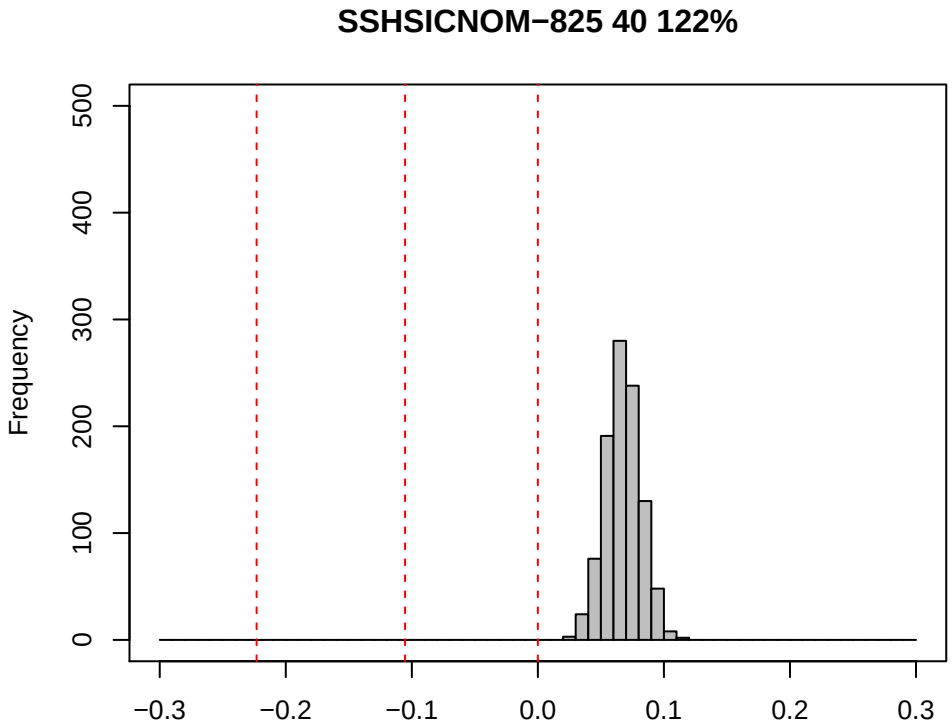
SSHSICNOM−825 40 122%
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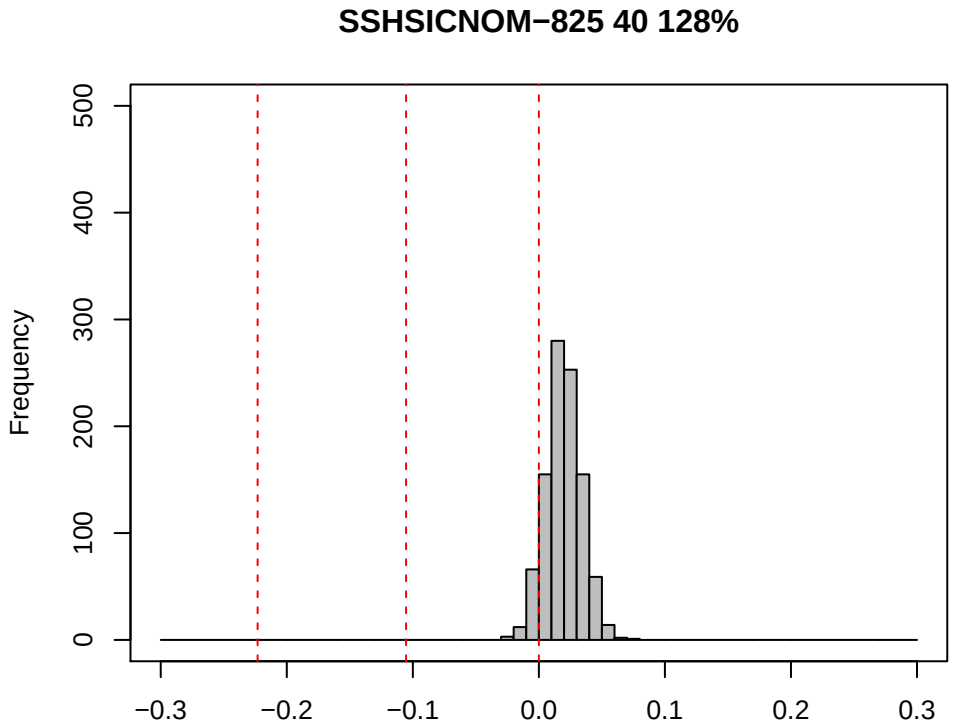
SSHSICNOM−825 40 128%
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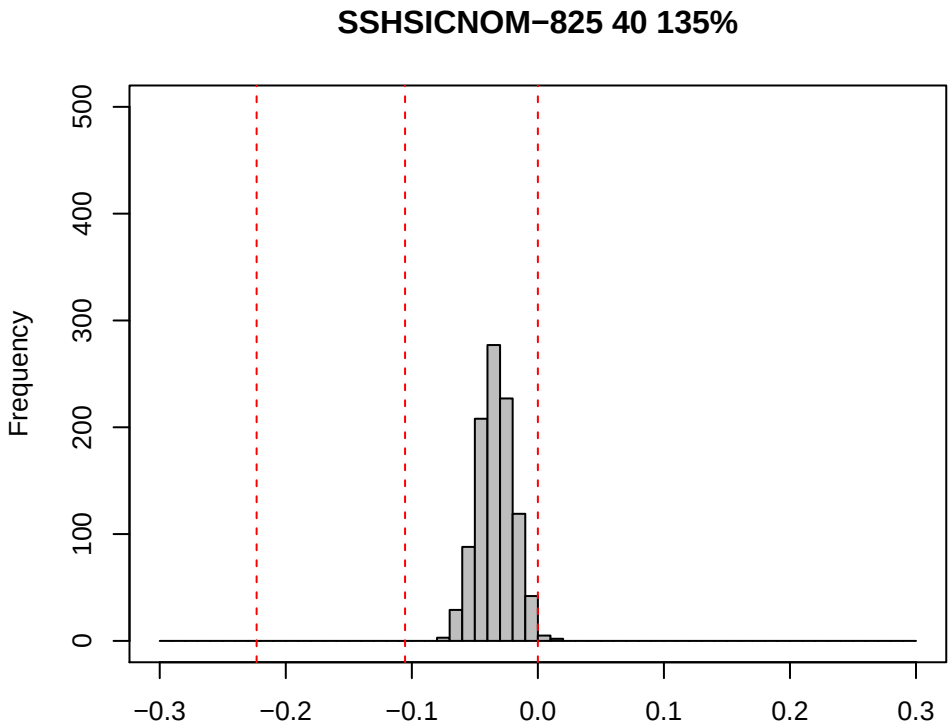
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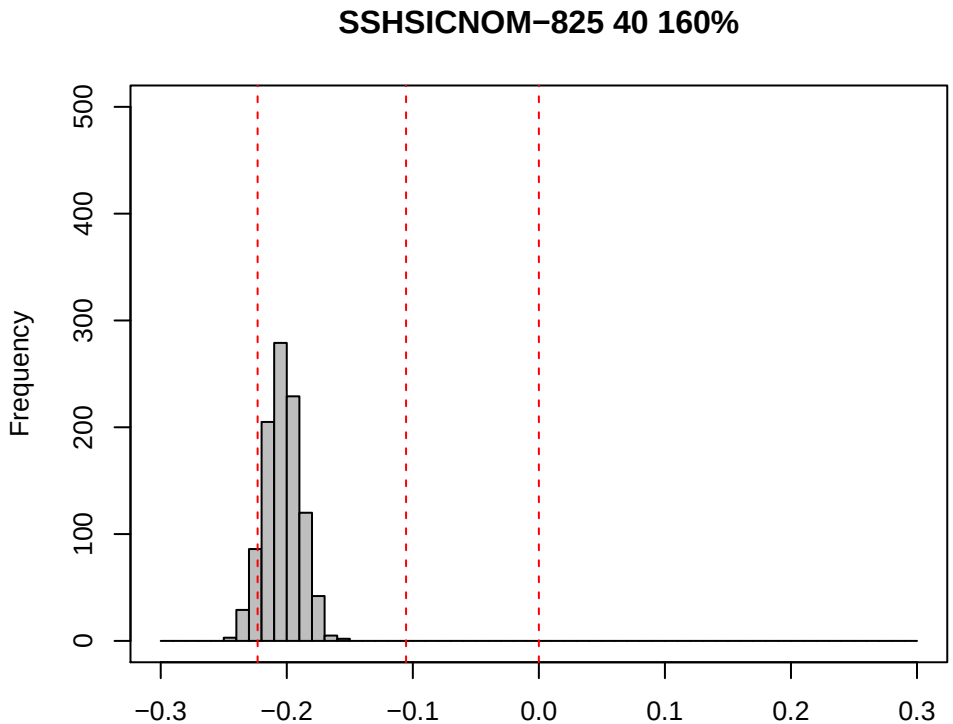
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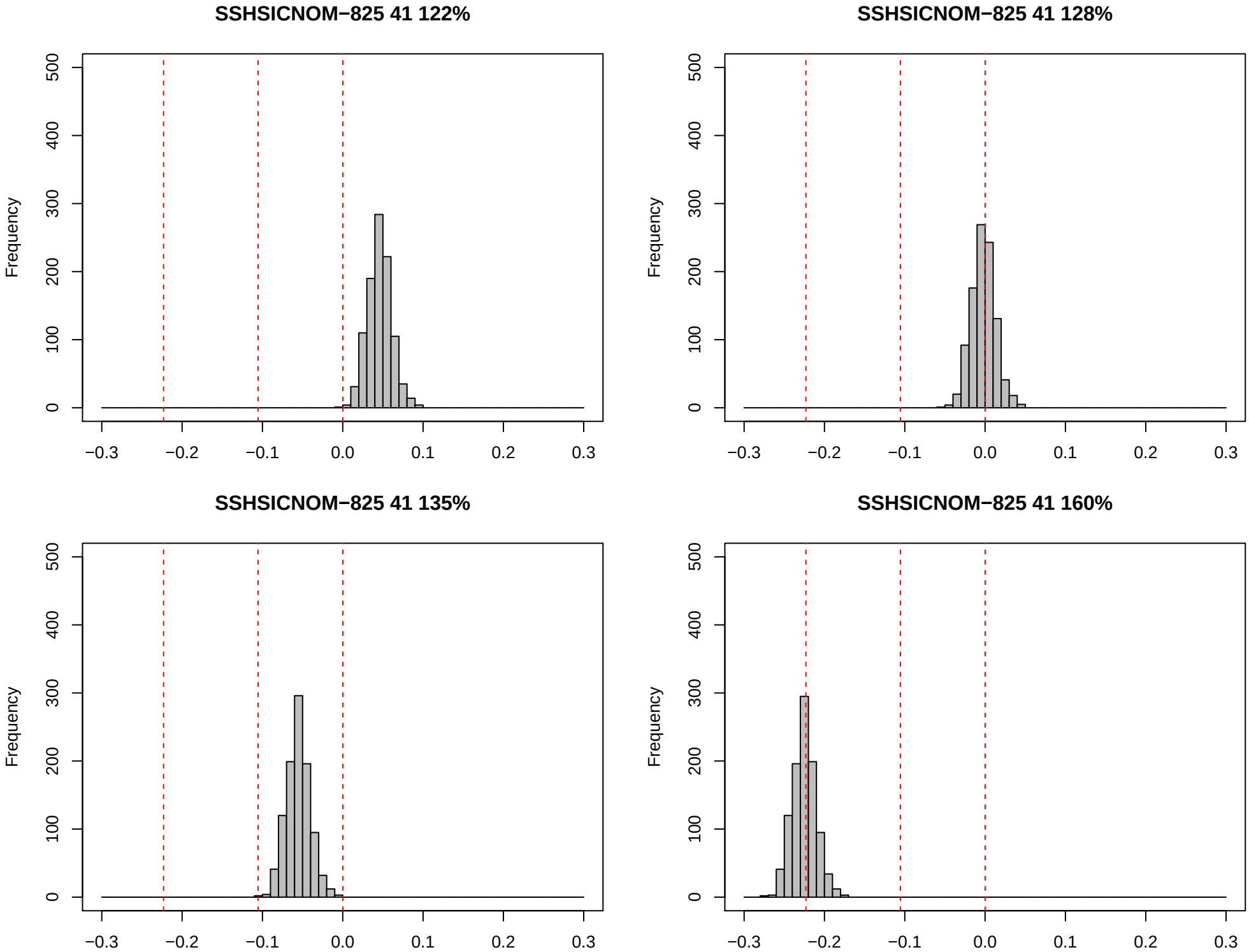
SSHSICNOM−825 41 122%
SSHSICNOM−825 41 128%
SSHSICNOM−825 41 135%
SSHSICNOM−825 41 160%
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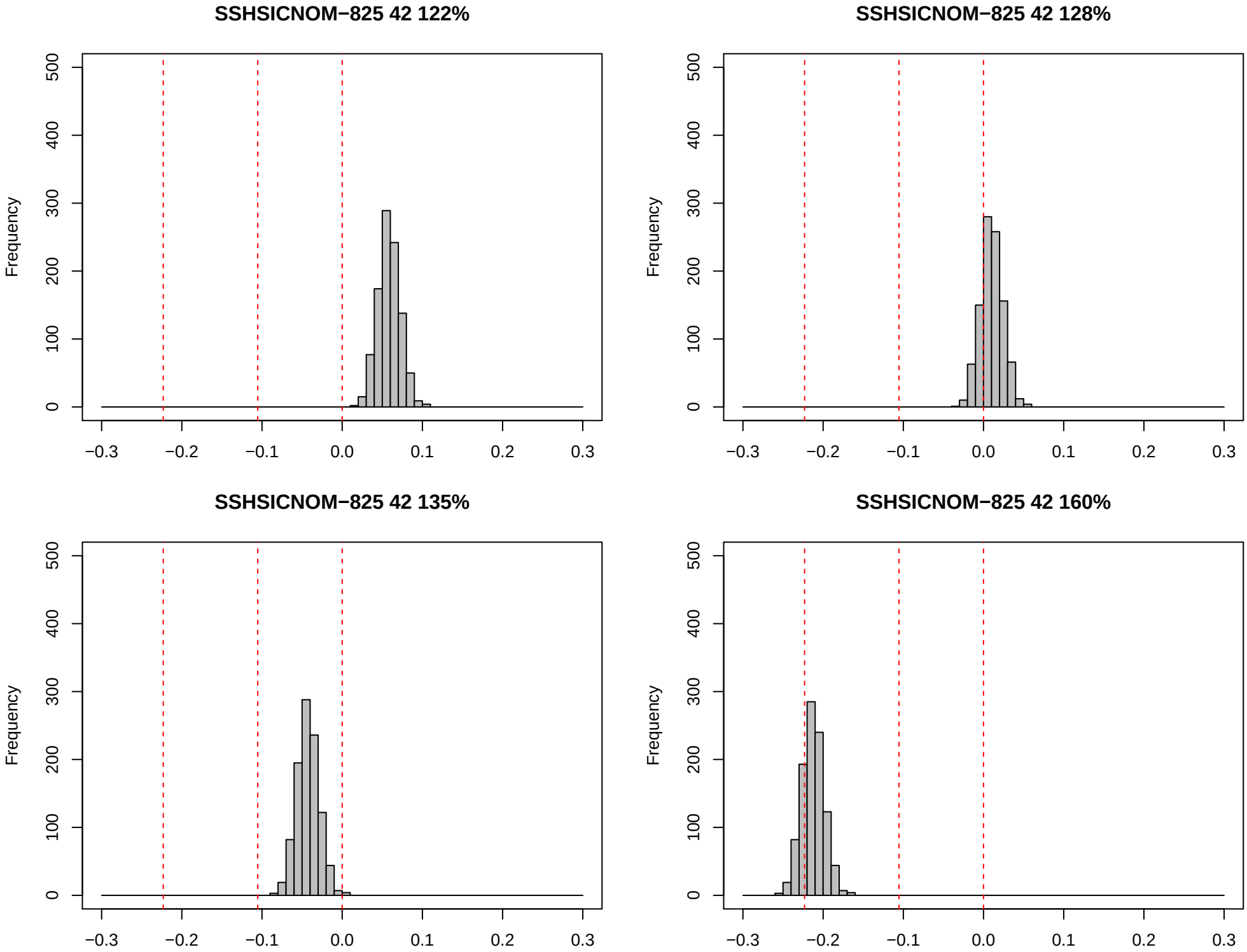
SSHSICNOM−825 42 122%
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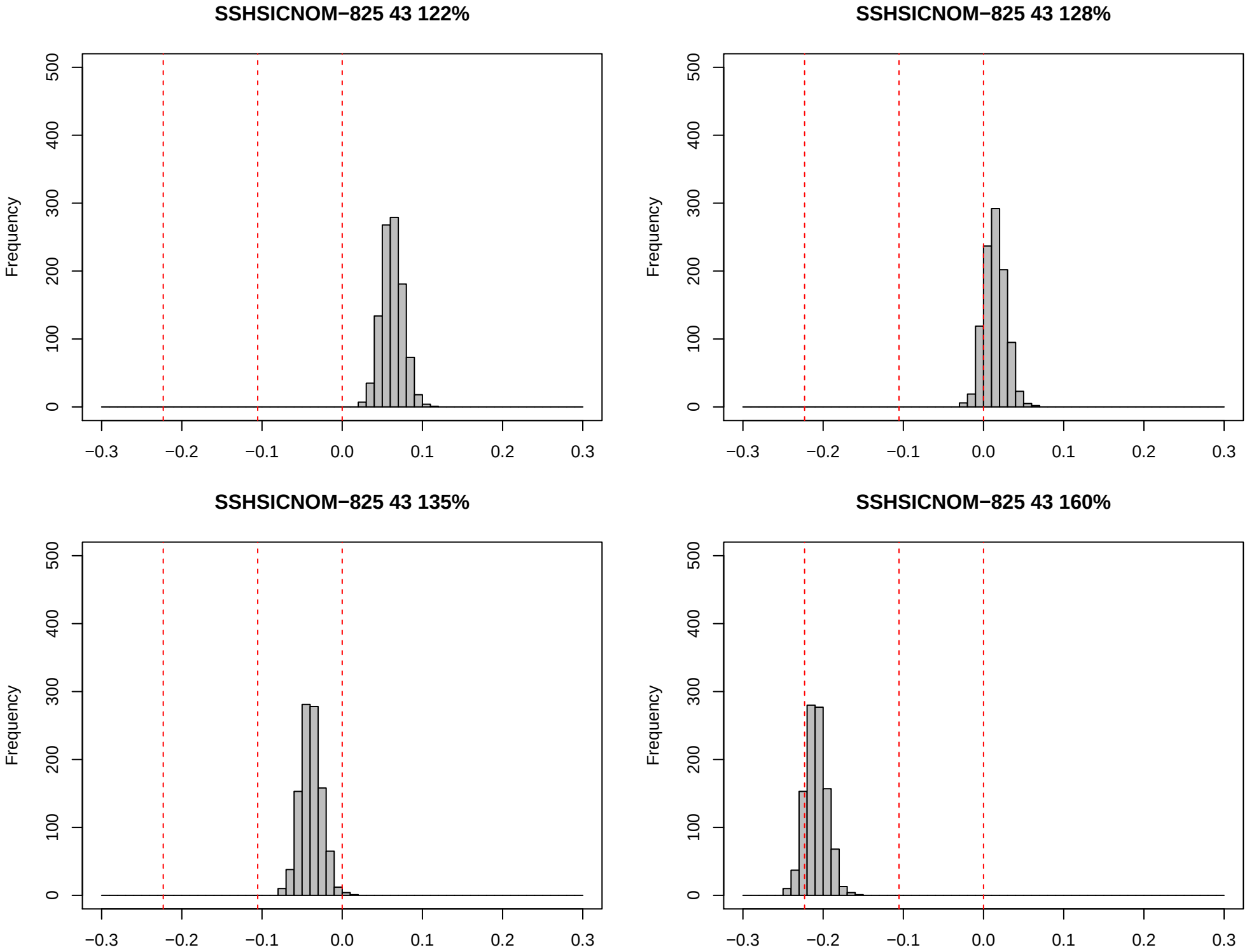
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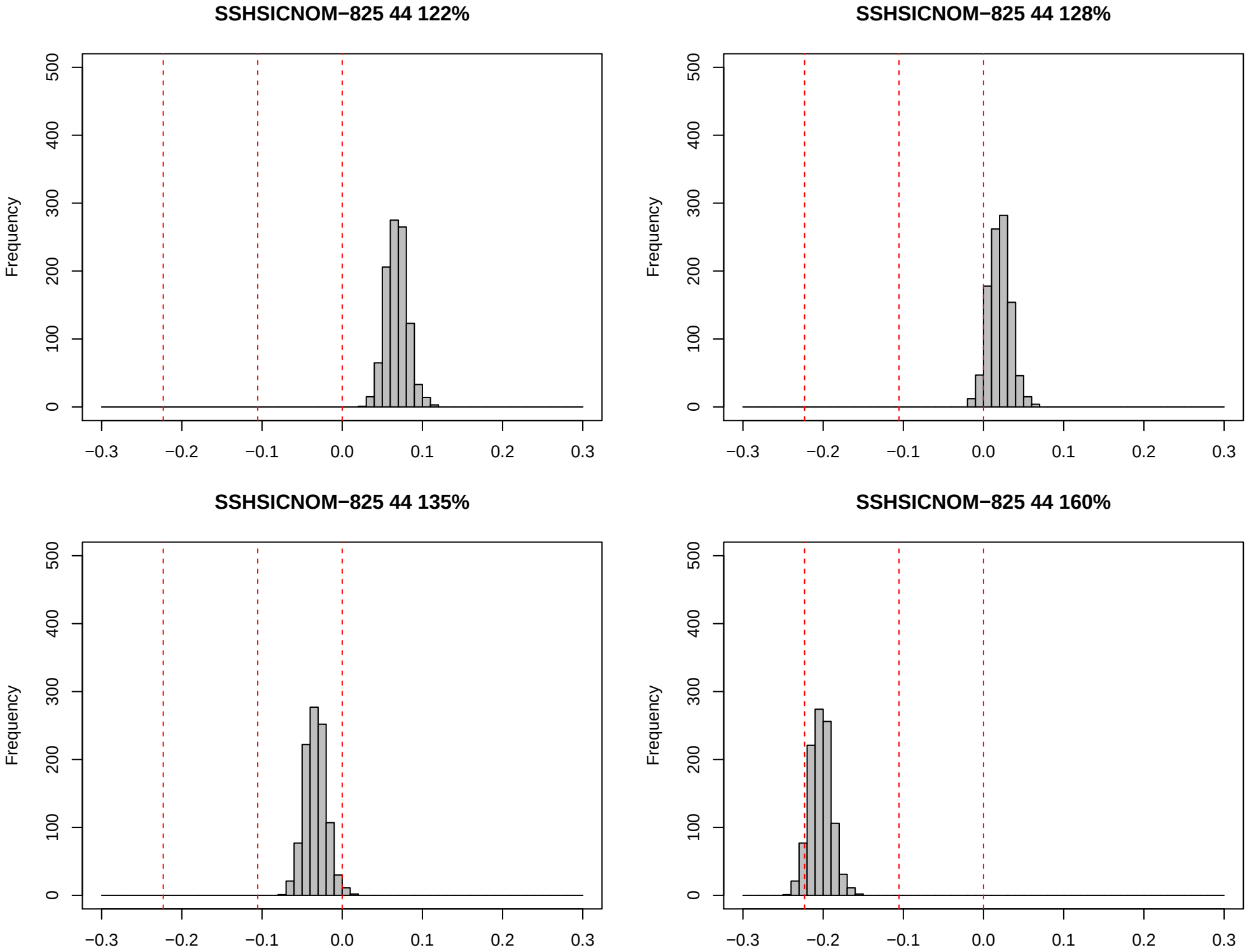
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SSHSICNOM−825 44 128%
SSHSICNOM−825 44 135%
SSHSICNOM−825 44 160%
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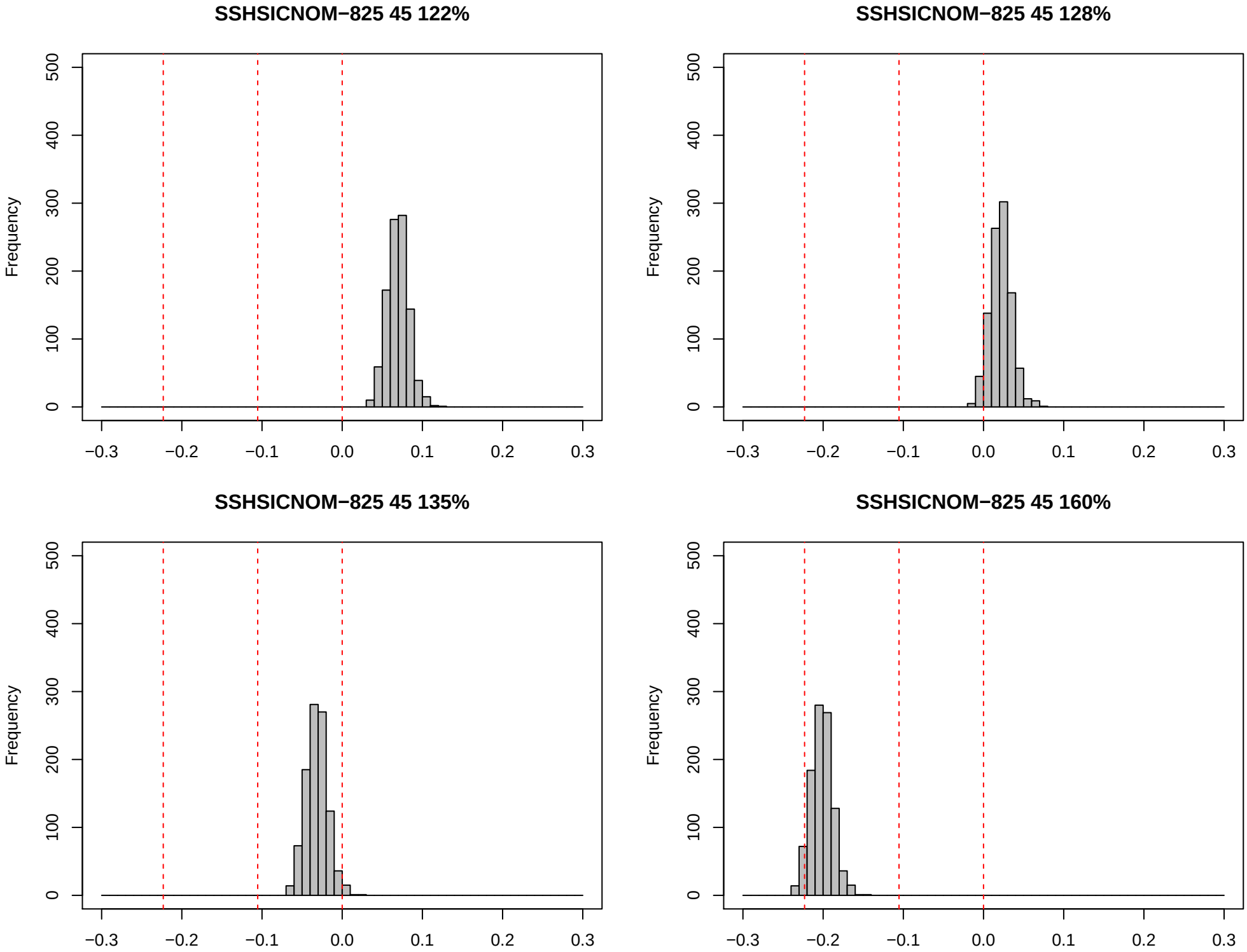
SSHSICNOM−825 45 122%
SSHSICNOM−825 45 128%
SSHSICNOM−825 45 135%
SSHSICNOM−825 45 160%
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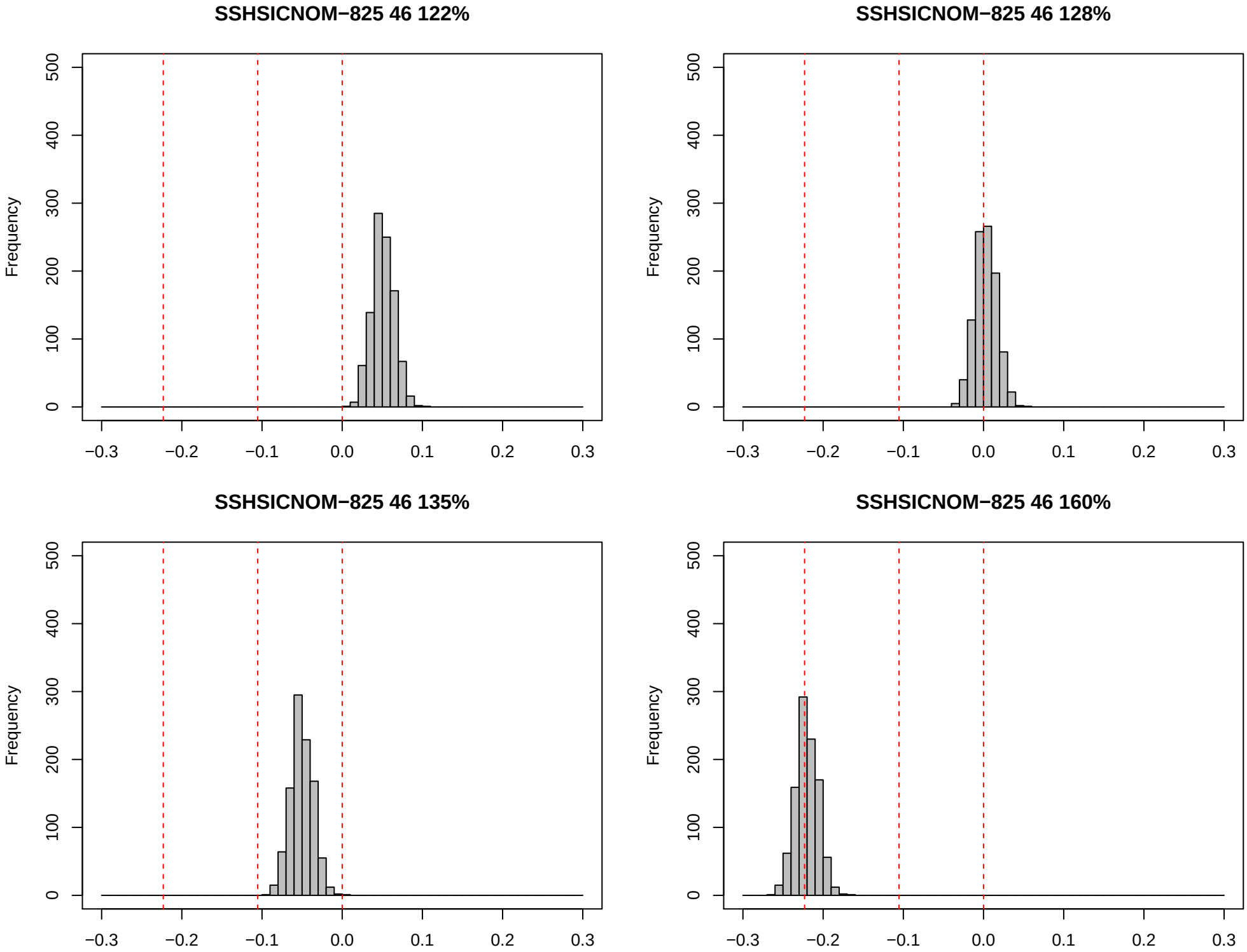
SSHSICNOM−825 46 122%
SSHSICNOM−825 46 128%
SSHSICNOM−825 46 135%
SSHSICNOM−825 46 160%
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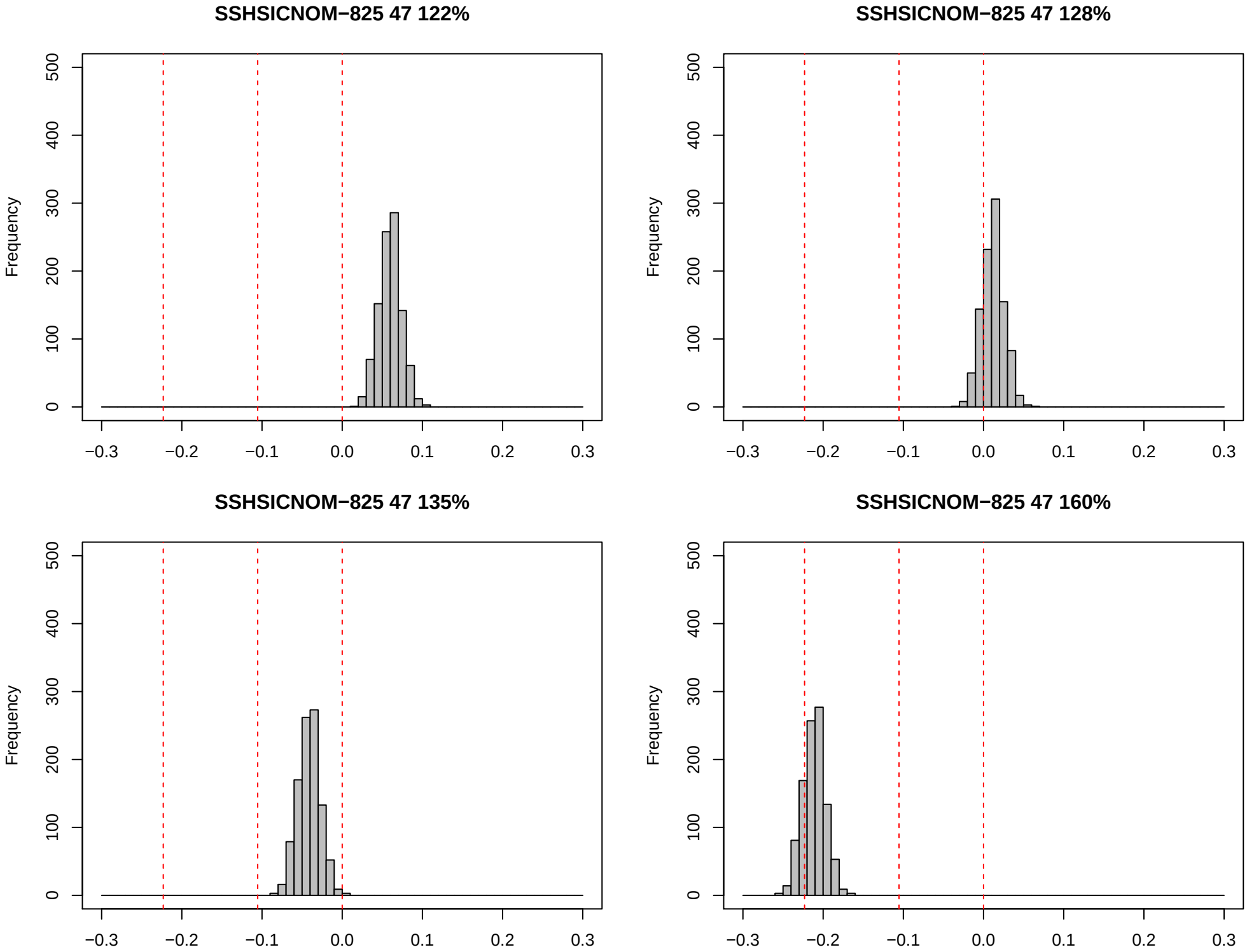
SSHSICNOM−825 47 122%
SSHSICNOM−825 47 128%
SSHSICNOM−825 47 135%
SSHSICNOM−825 47 160%
Frequency
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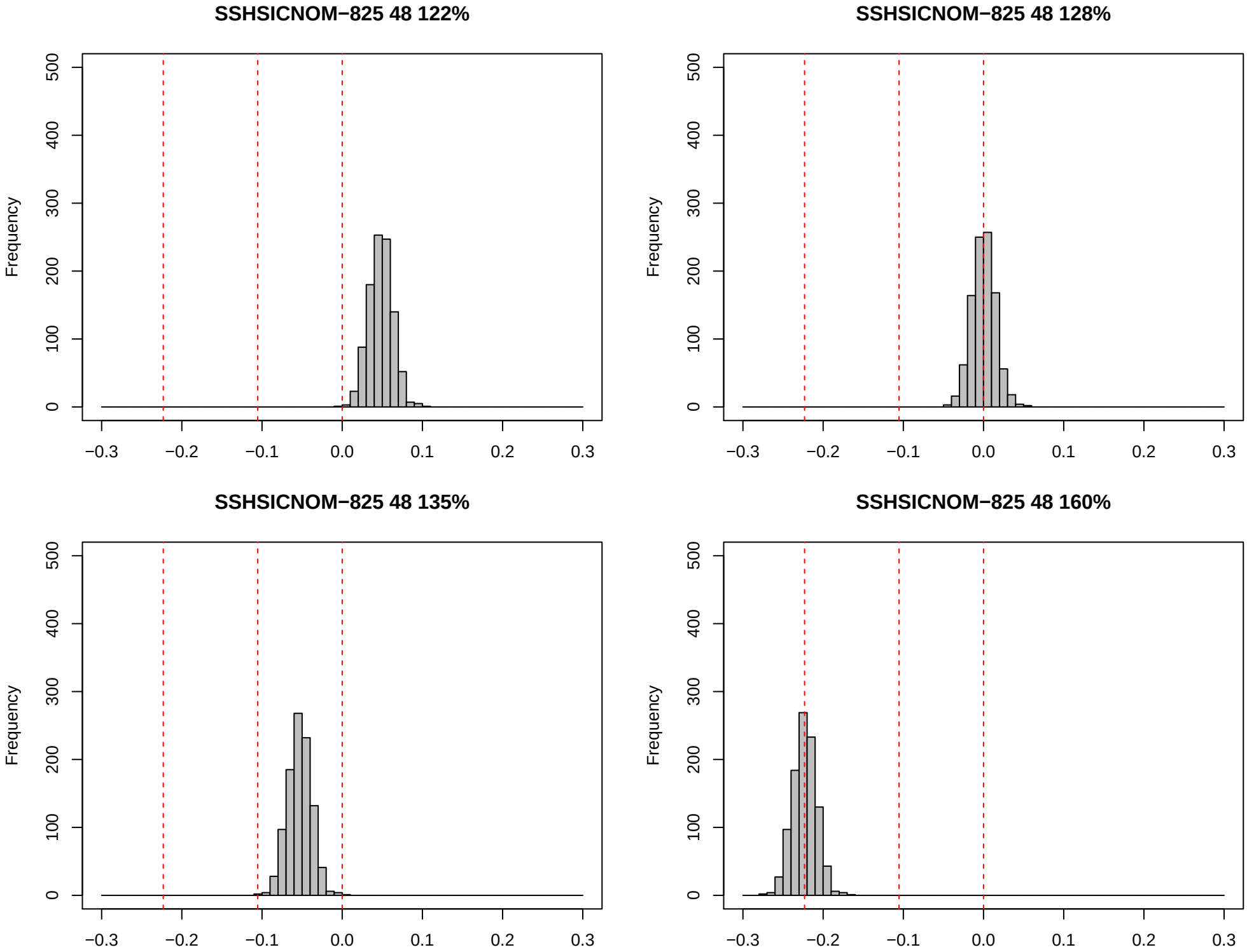
SSHSICNOM−825 48 122%
SSHSICNOM−825 48 128%
SSHSICNOM−825 48 135%
SSHSICNOM−825 48 160%
Frequency
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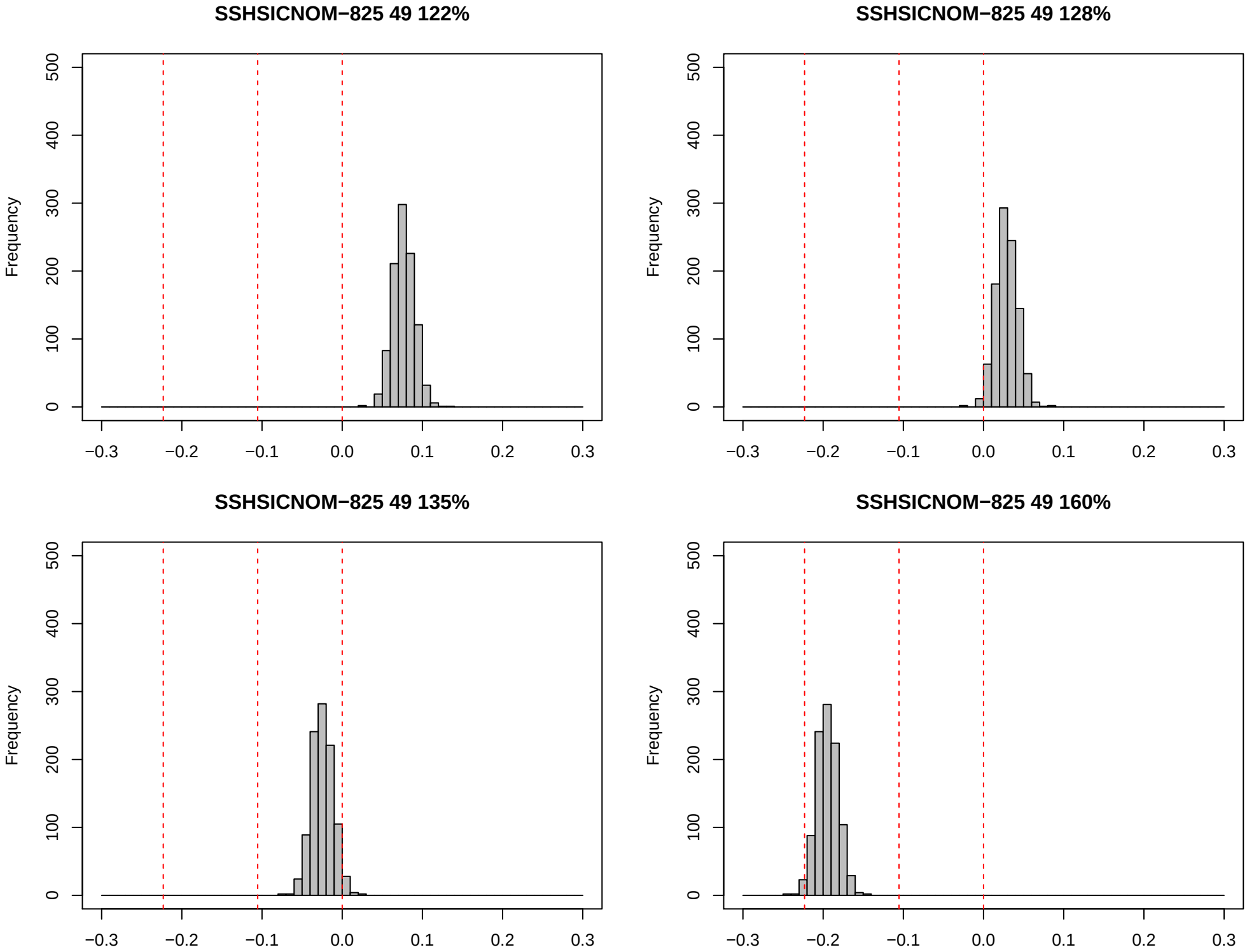
SSHSICNOM−825 49 122%
SSHSICNOM−825 49 128%
SSHSICNOM−825 49 135%
SSHSICNOM−825 49 160%
Frequency
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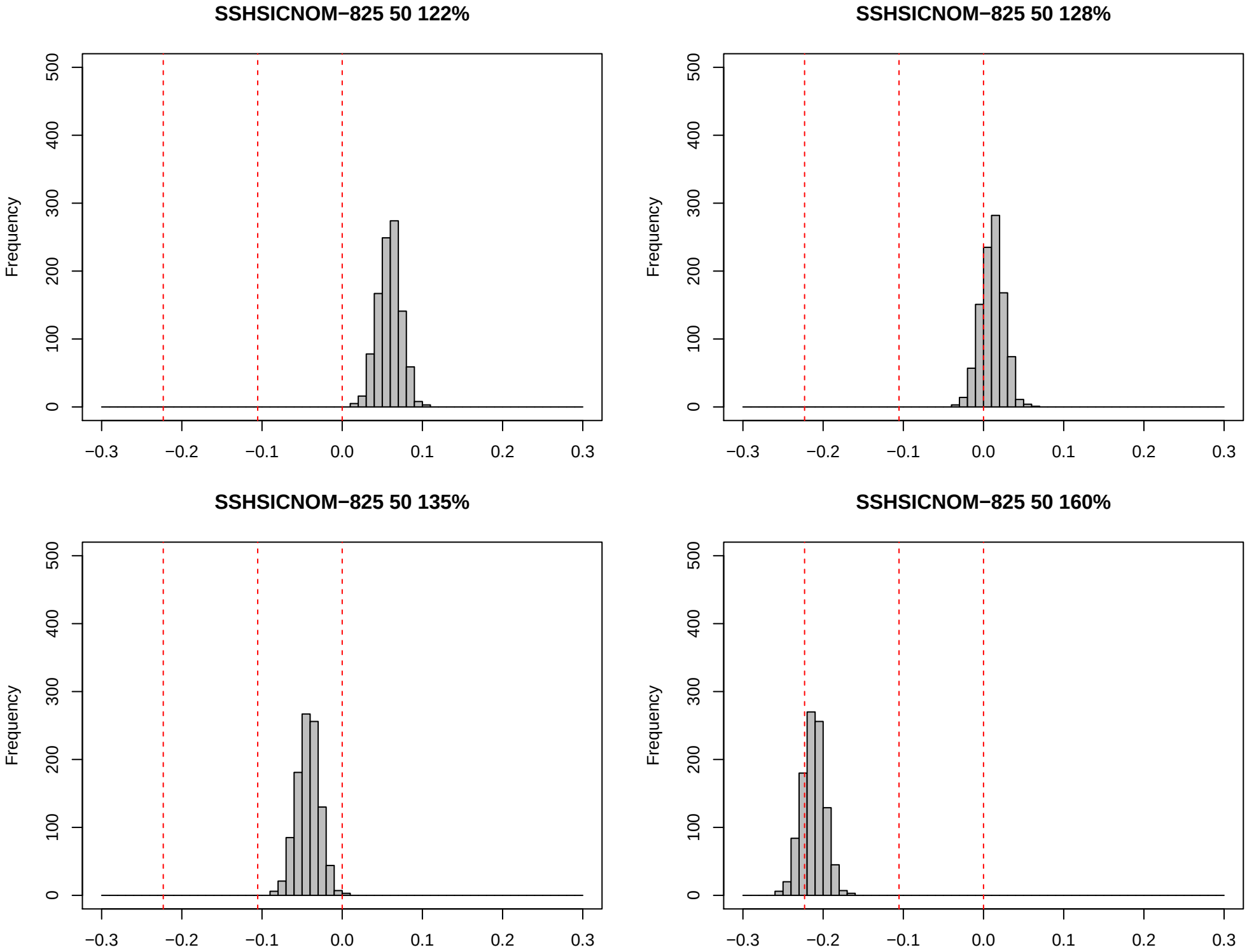
SSHSICNOM−825 50 122%
SSHSICNOM−825 50 128%
SSHSICNOM−825 50 135%
SSHSICNOM−825 50 160%
Frequency
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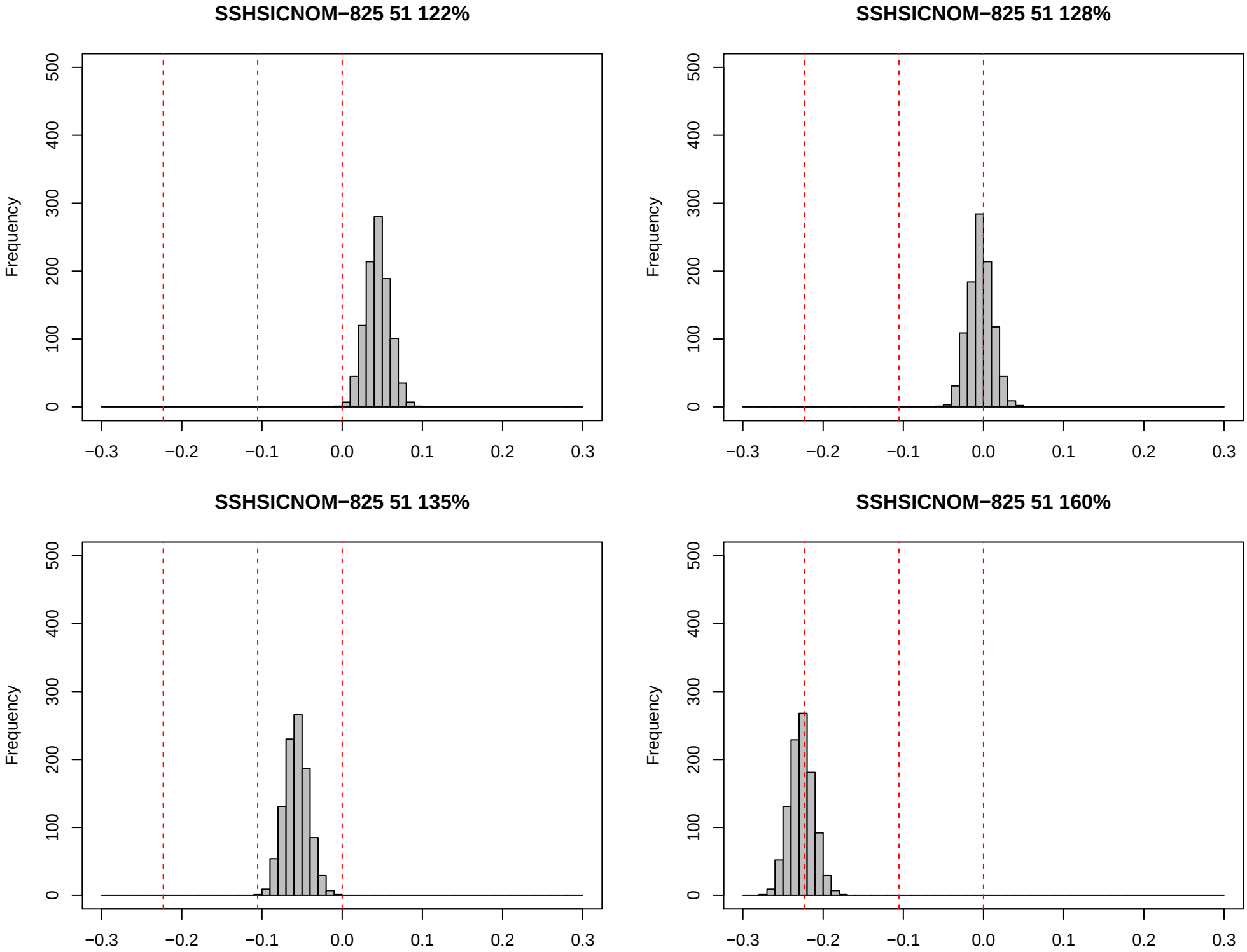
SSHSICNOM−825 51 122%
SSHSICNOM−825 51 128%
SSHSICNOM−825 51 135%
SSHSICNOM−825 51 160%
Frequency
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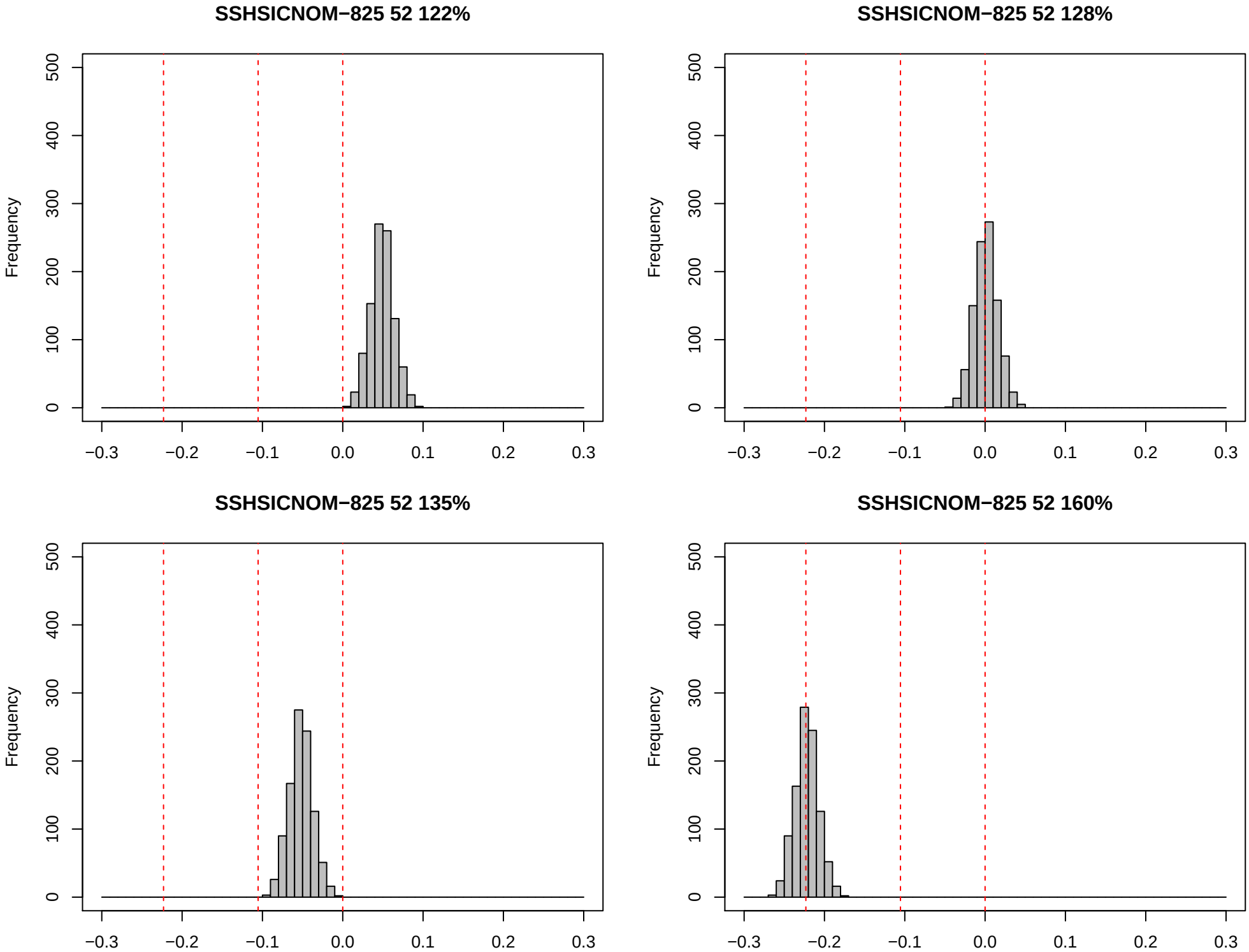
SSHSICNOM−825 52 122%
SSHSICNOM−825 52 128%
SSHSICNOM−825 52 135%
SSHSICNOM−825 52 160%
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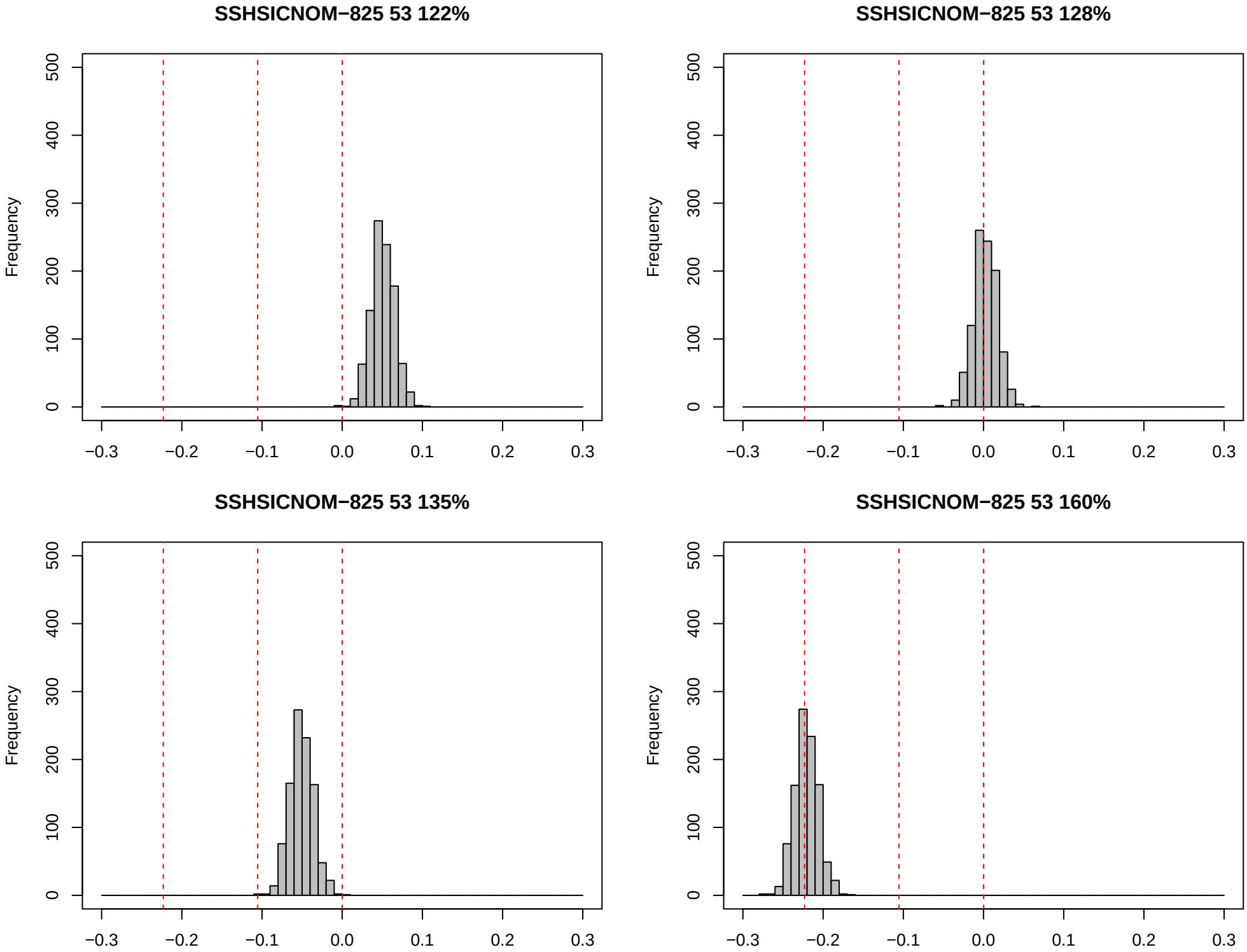
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SSHSICNOM−825 53 128%
SSHSICNOM−825 53 135%
SSHSICNOM−825 53 160%
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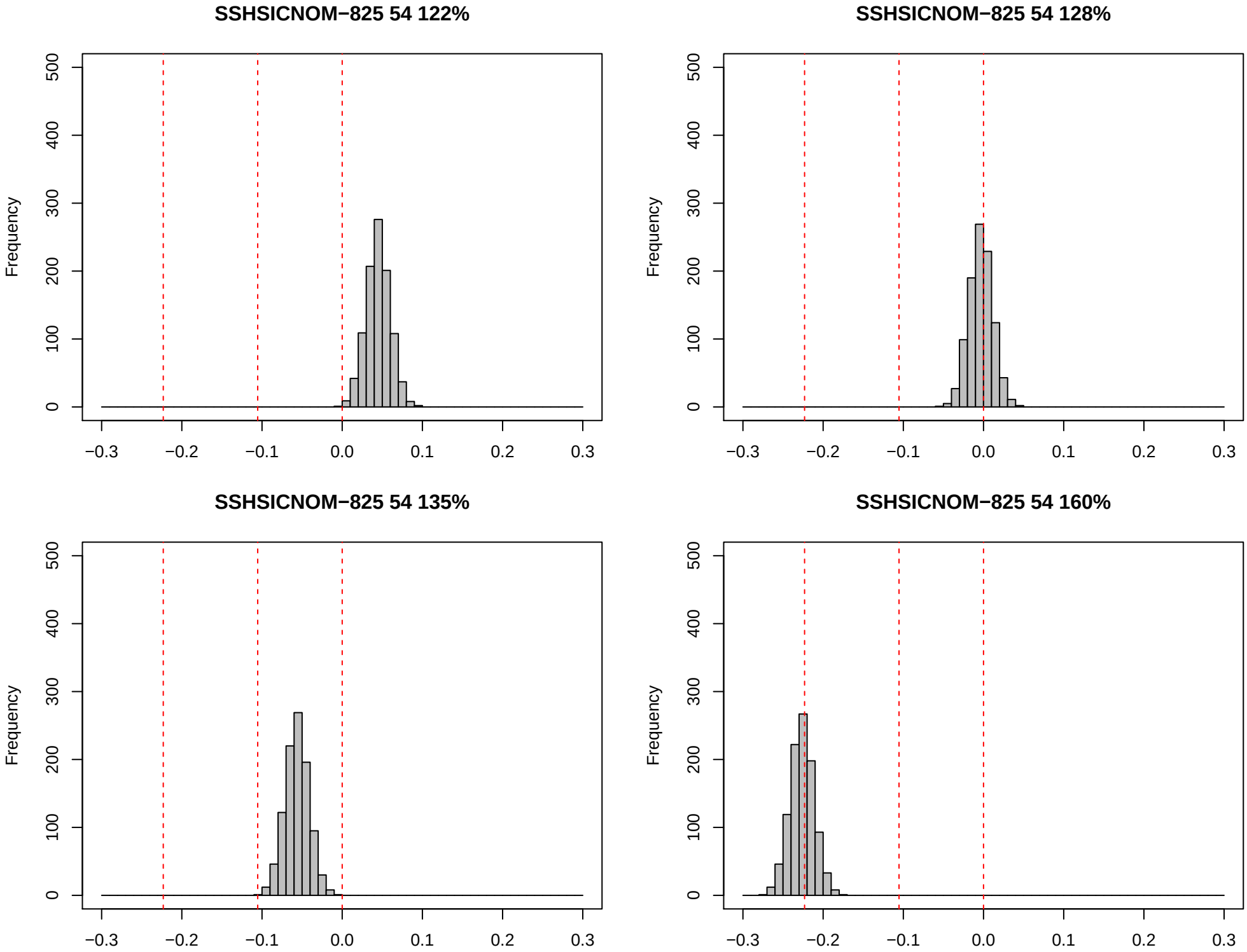
SSHSICNOM−825 54 122%
SSHSICNOM−825 54 128%
SSHSICNOM−825 54 135%
SSHSICNOM−825 54 160%
Frequency
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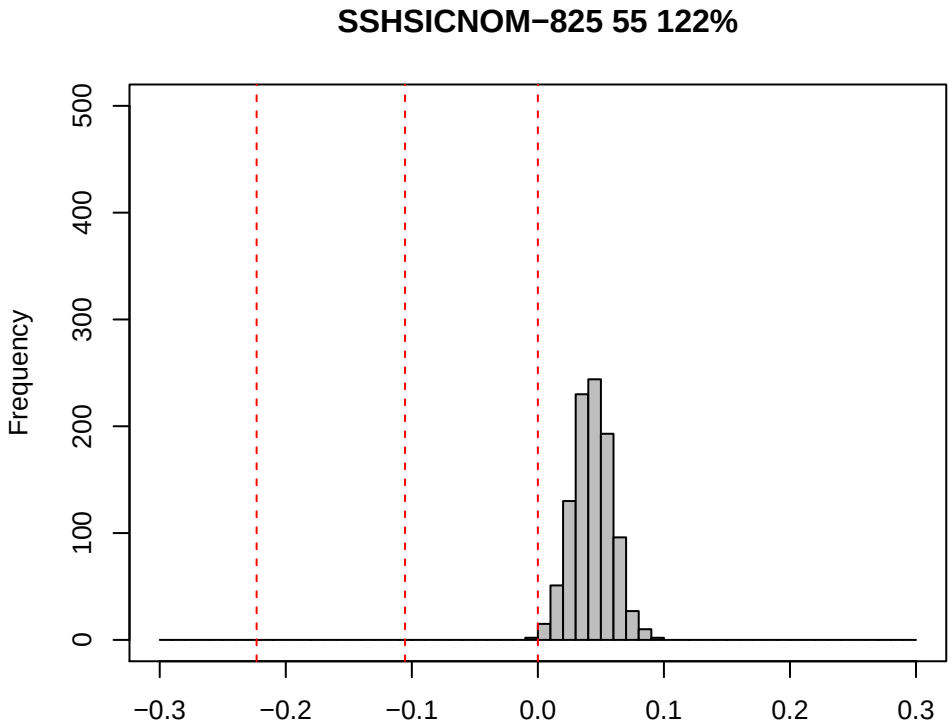
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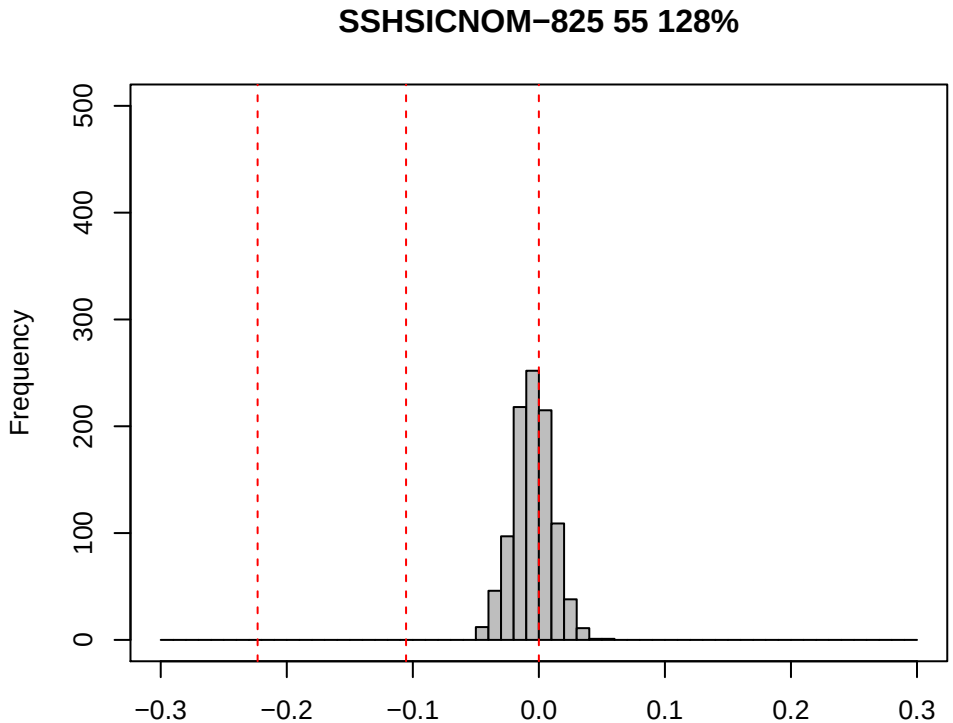
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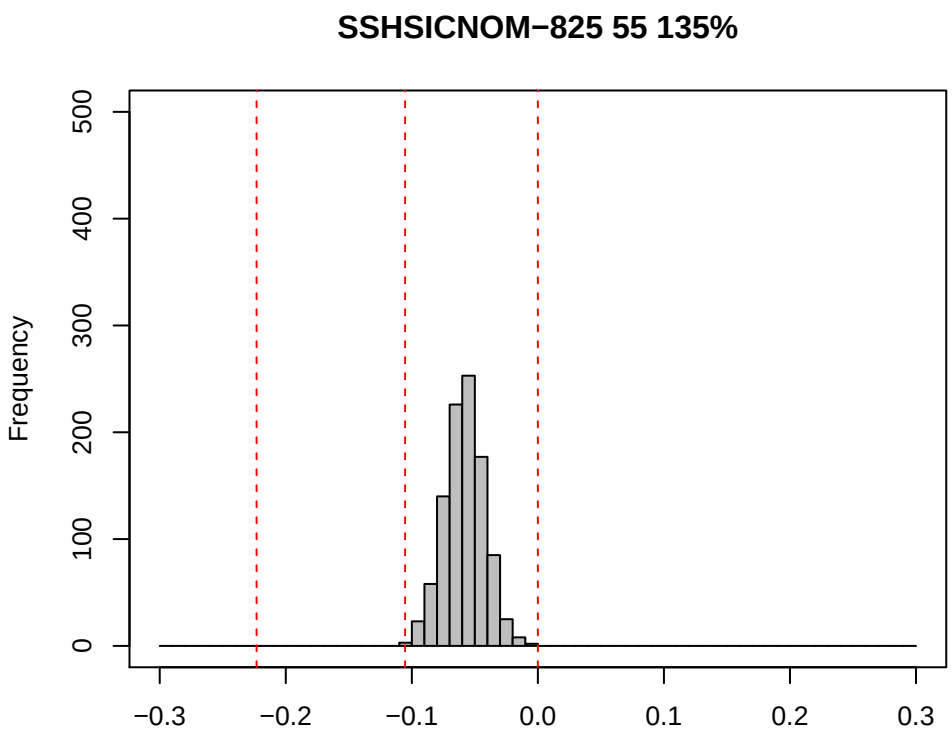
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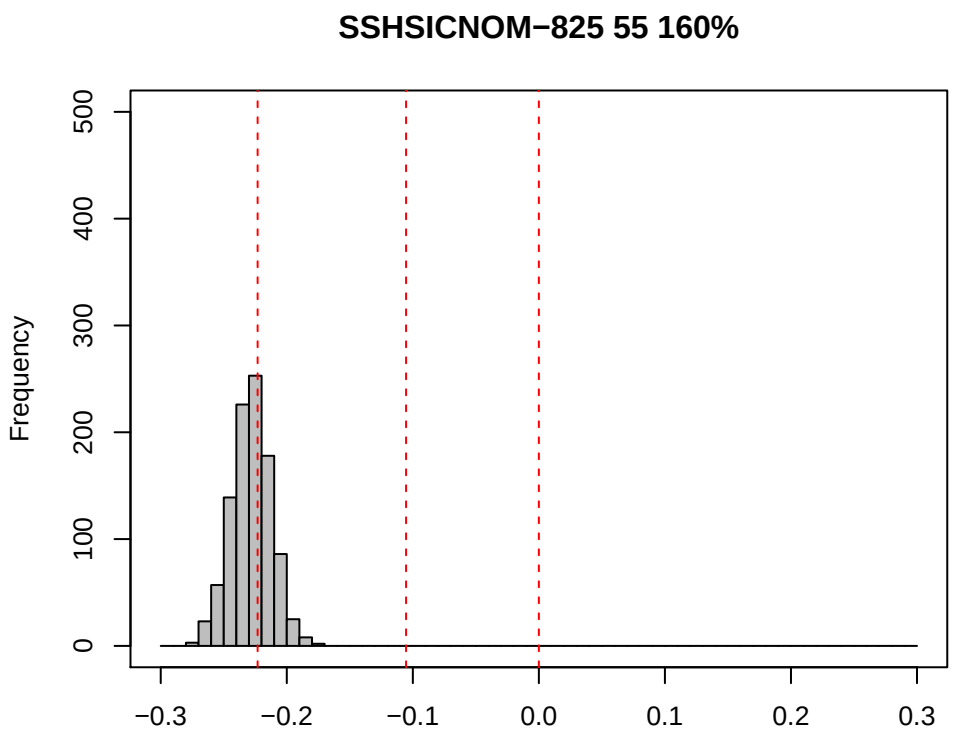
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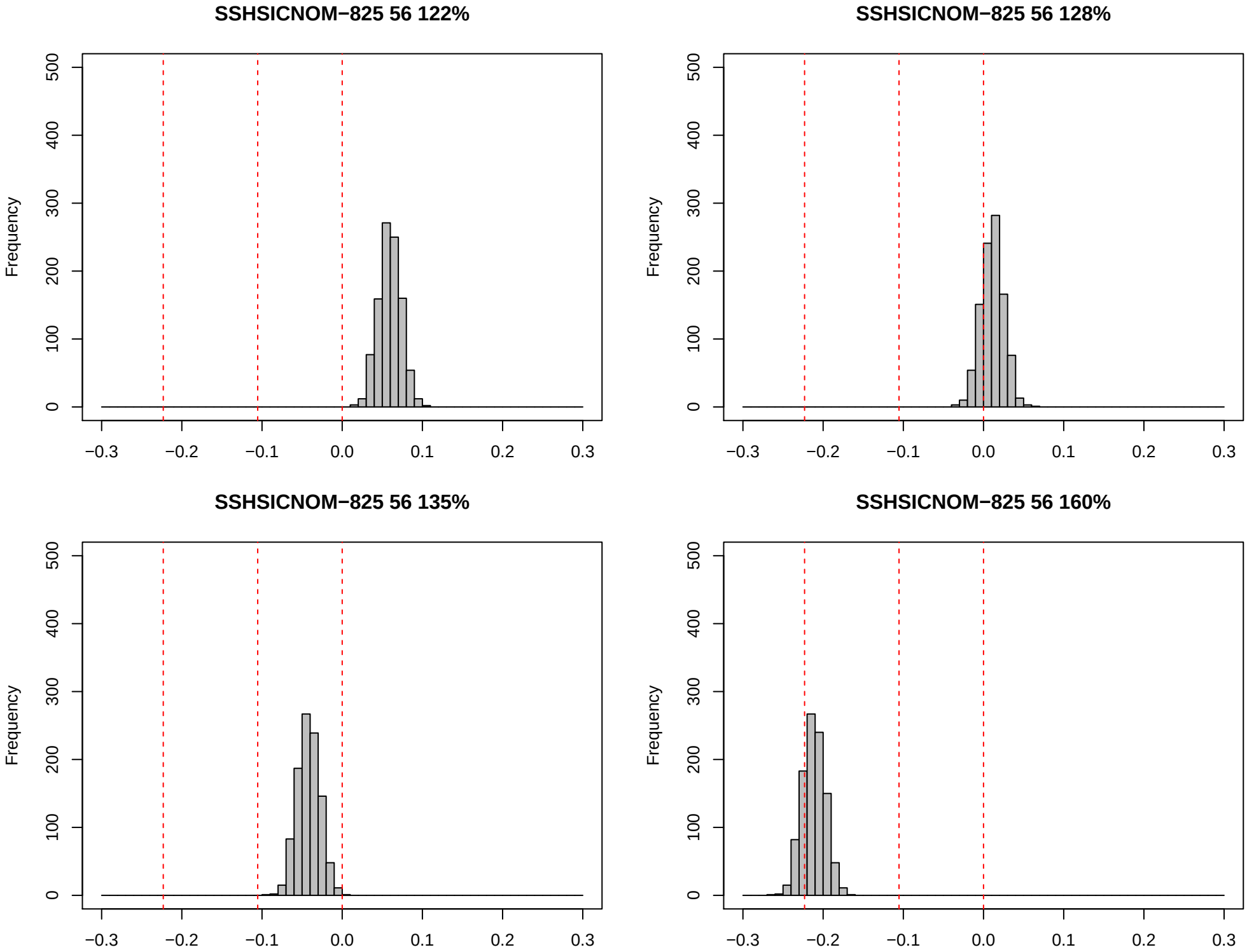
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SSHSICNOM−825 56 128%
SSHSICNOM−825 56 135%
SSHSICNOM−825 56 160%
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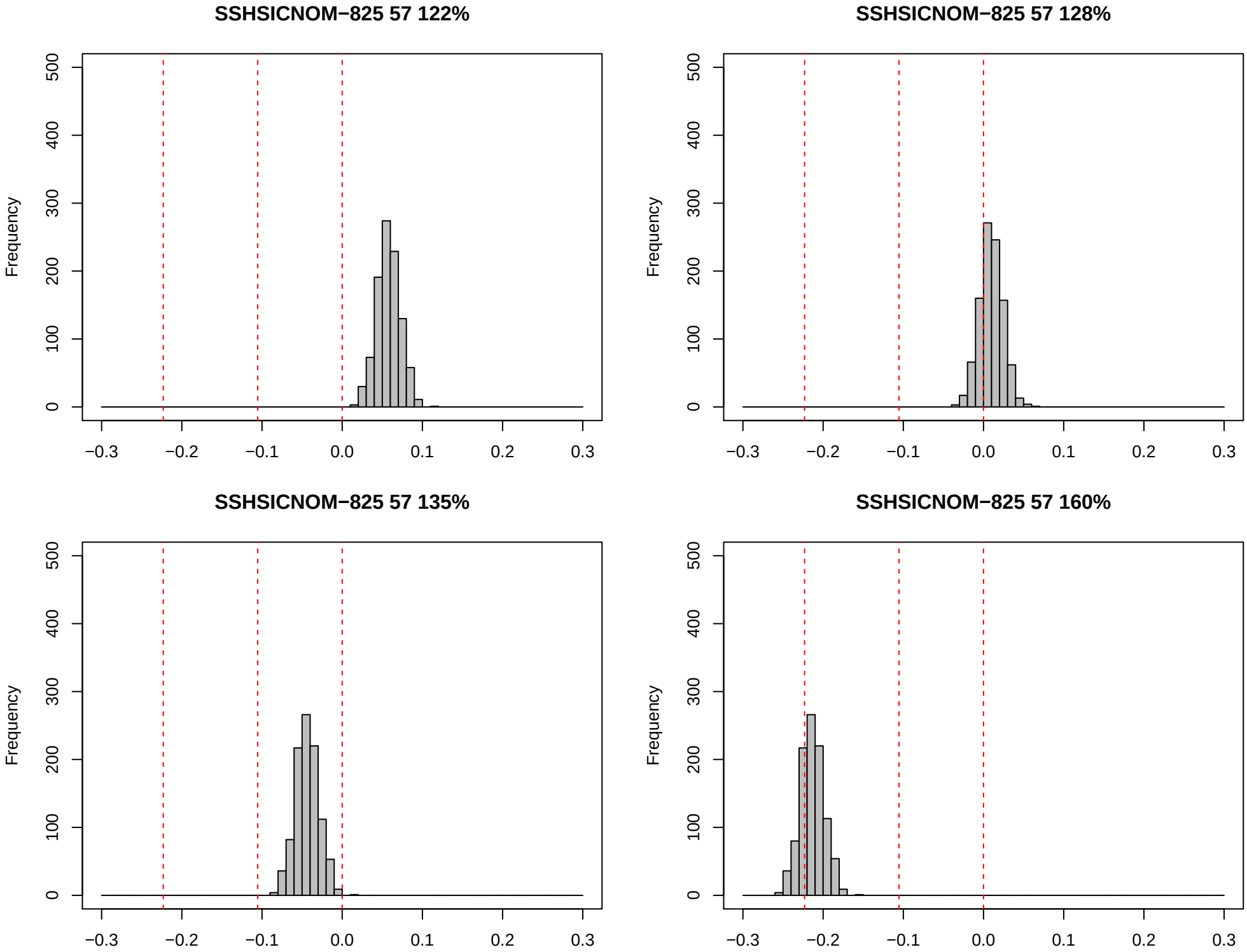
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SSHSICNOM−825 57 128%
SSHSICNOM−825 57 135%
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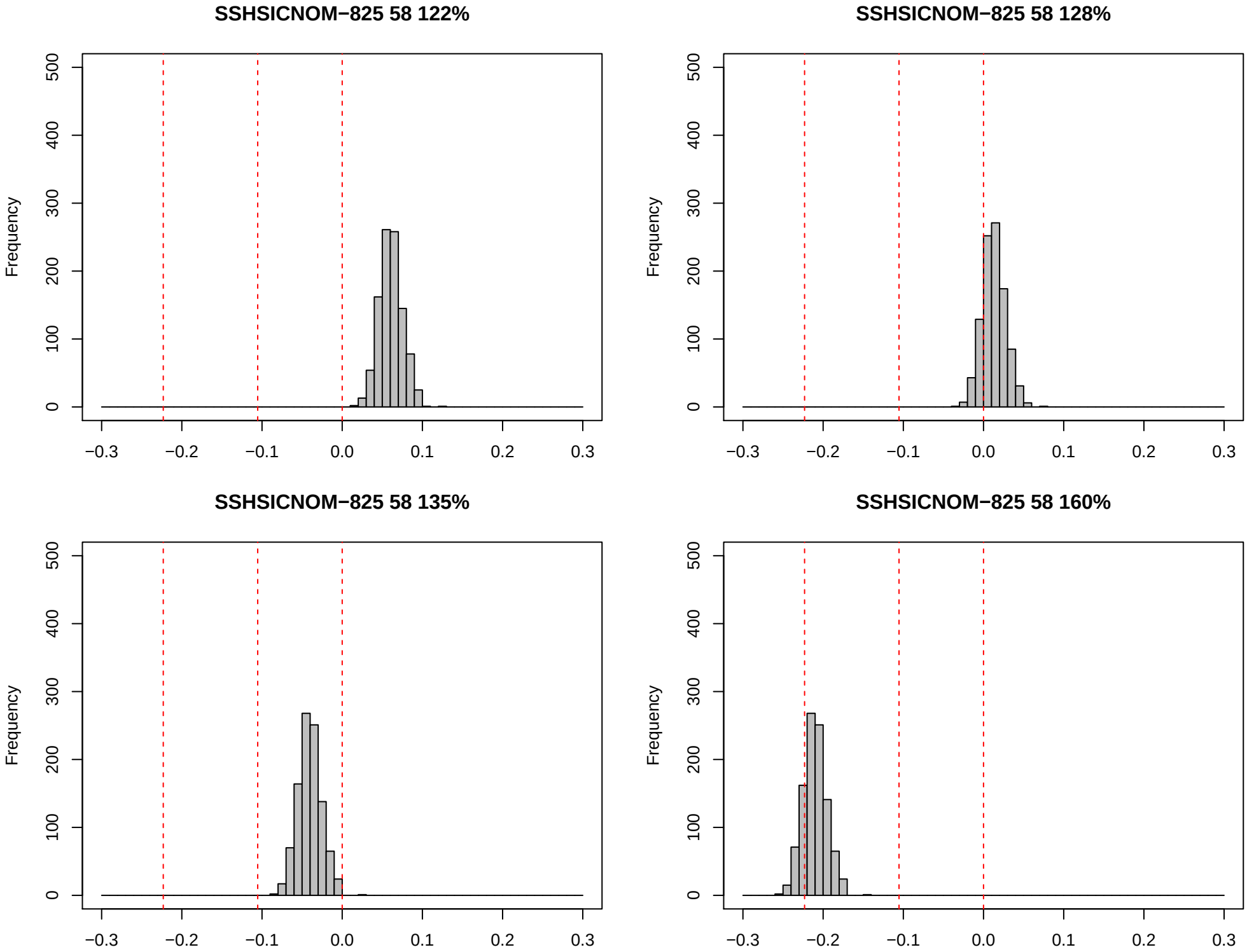
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SSHSICNOM−825 58 128%
SSHSICNOM−825 58 135%
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Frequency
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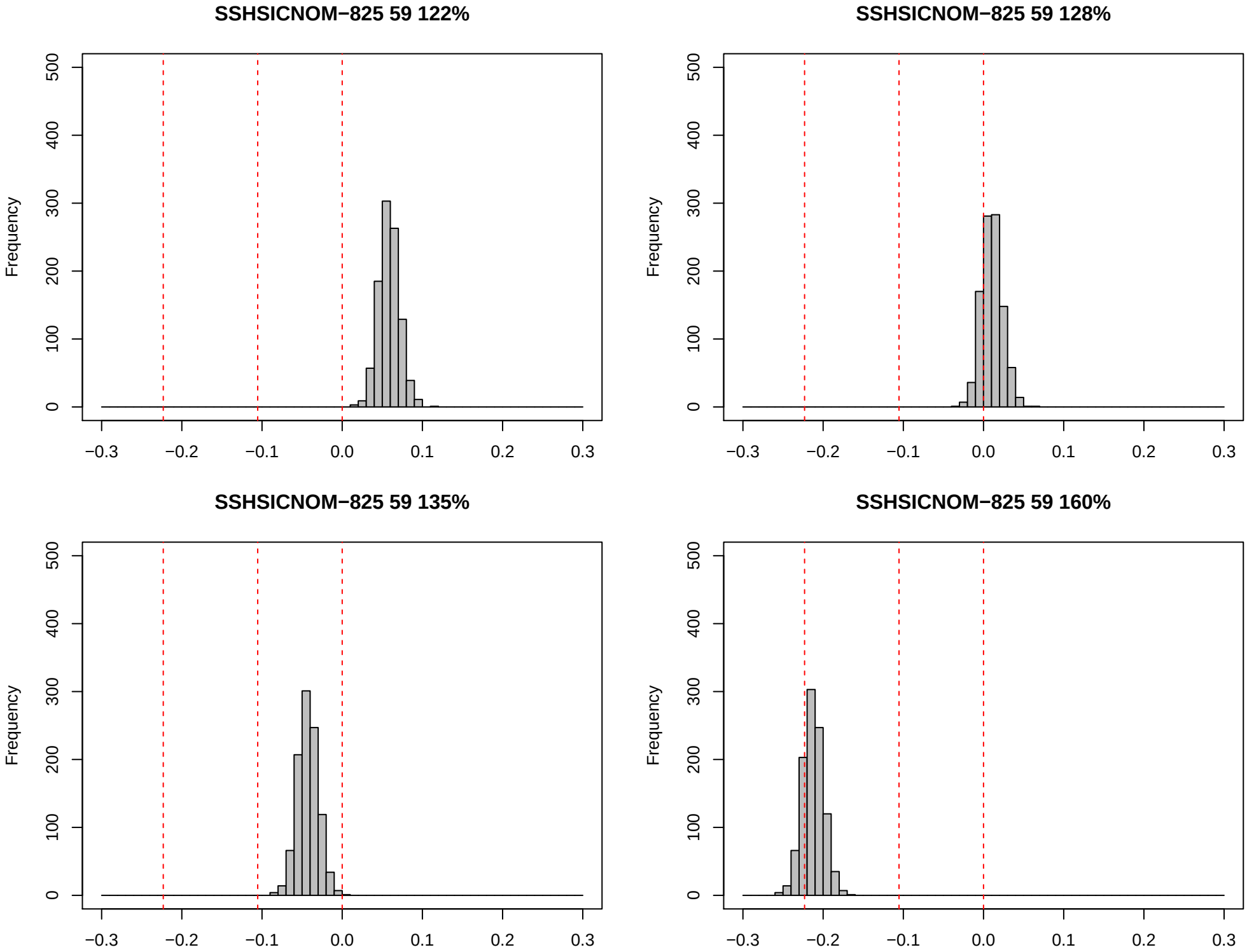
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SSHSICNOM−825 59 128%
SSHSICNOM−825 59 135%
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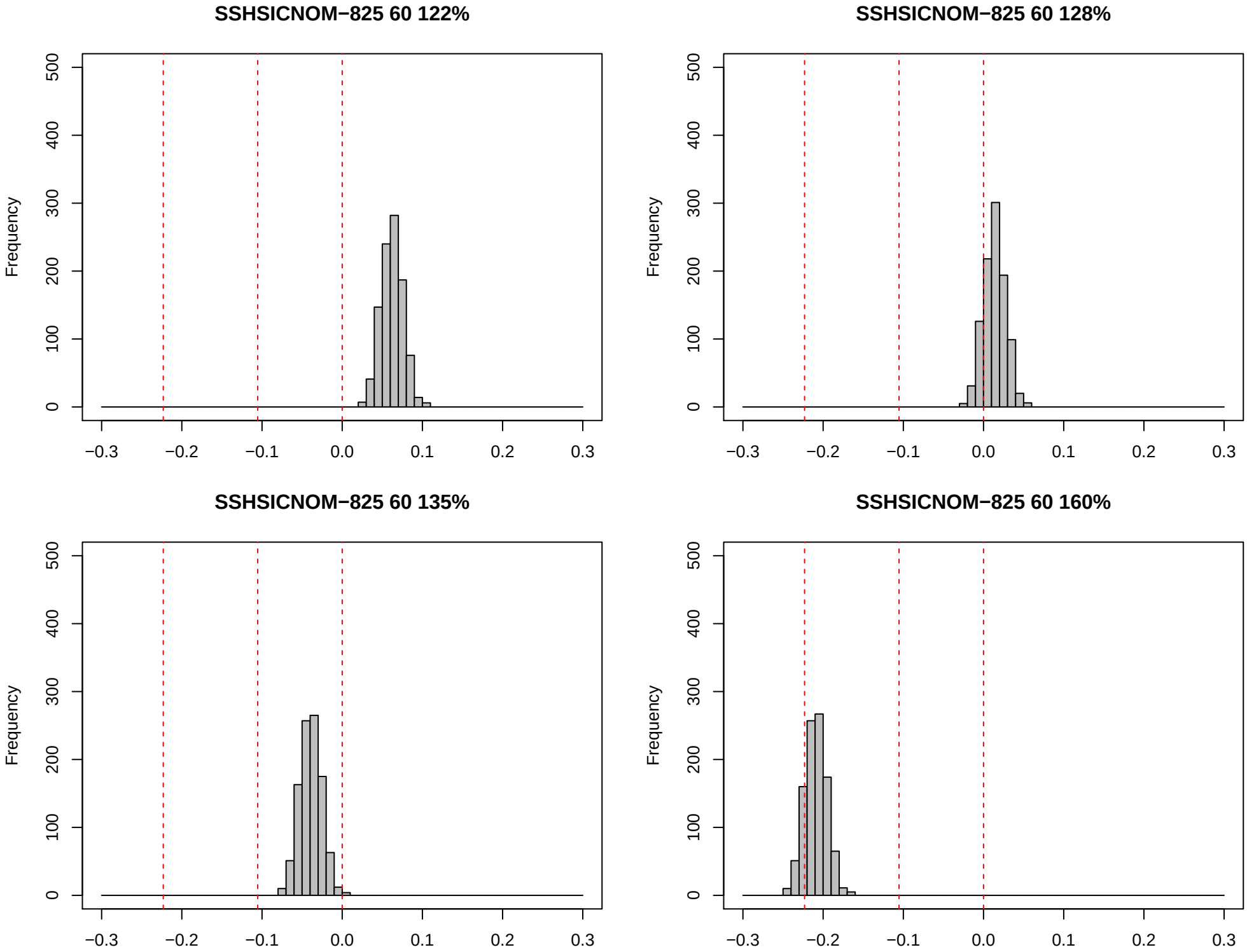
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SSHSICNOM−825 60 128%
SSHSICNOM−825 60 135%
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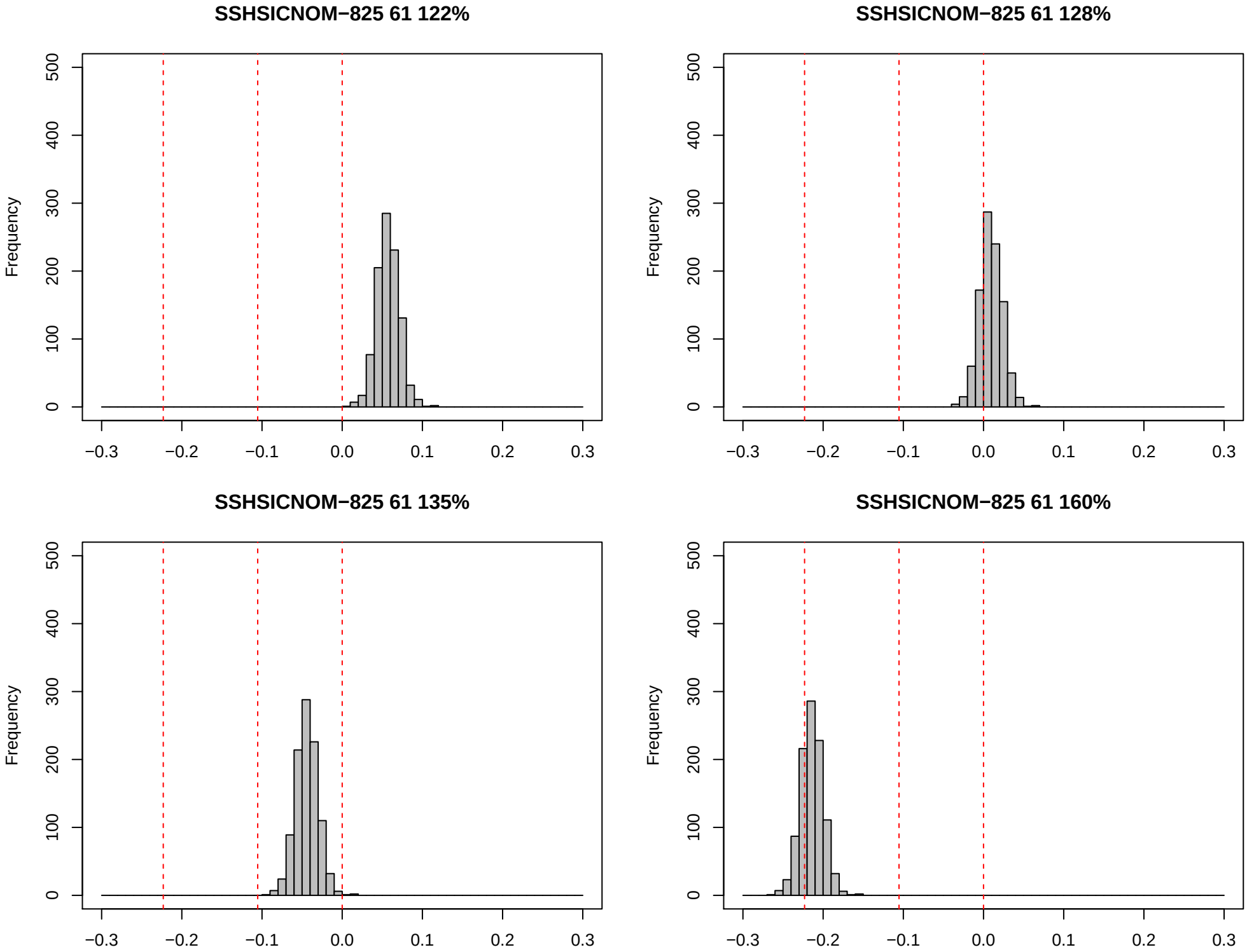
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SSHSICNOM−825 61 128%
SSHSICNOM−825 61 135%
SSHSICNOM−825 61 160%
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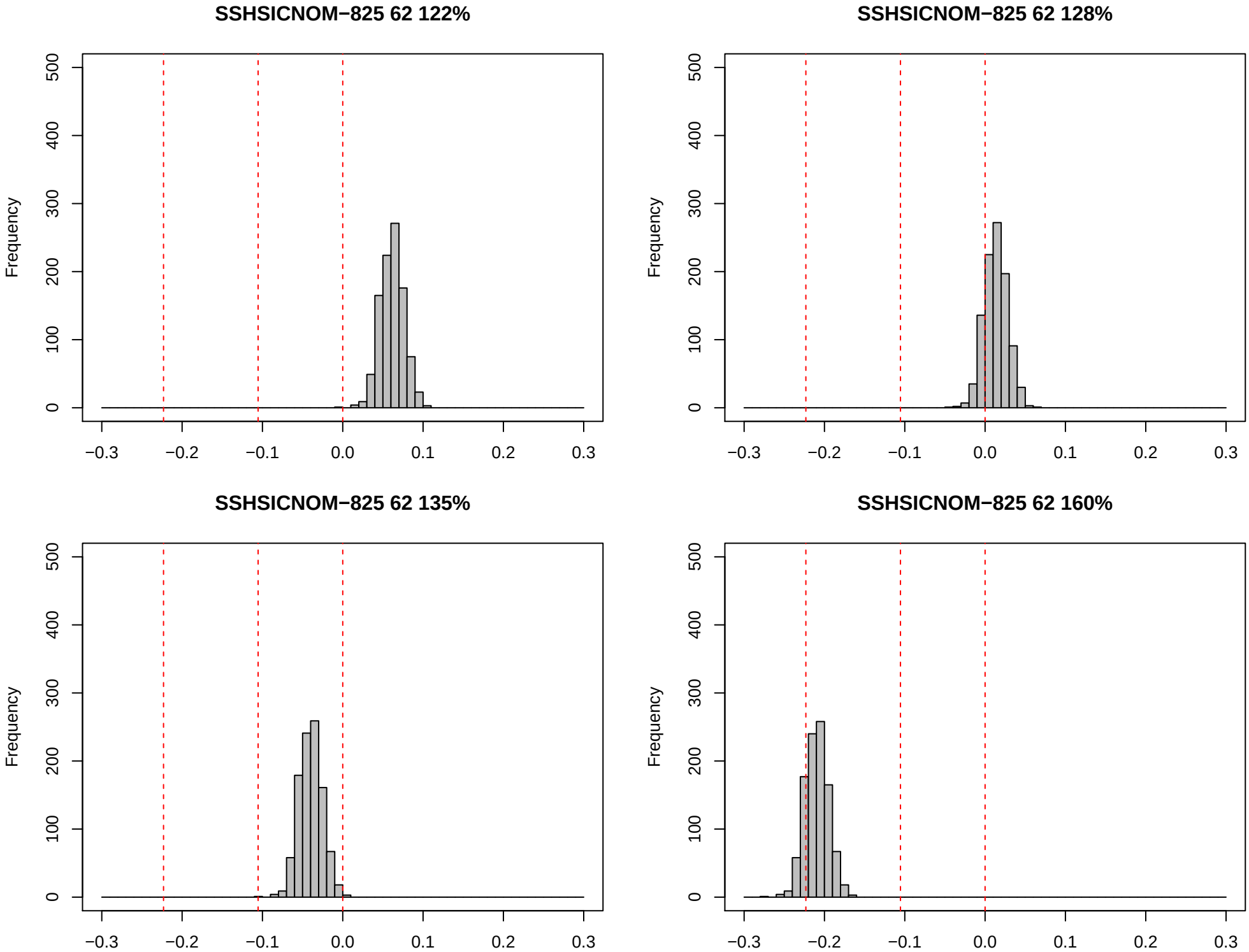
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SSHSICNOM−825 62 128%
SSHSICNOM−825 62 135%
SSHSICNOM−825 62 160%
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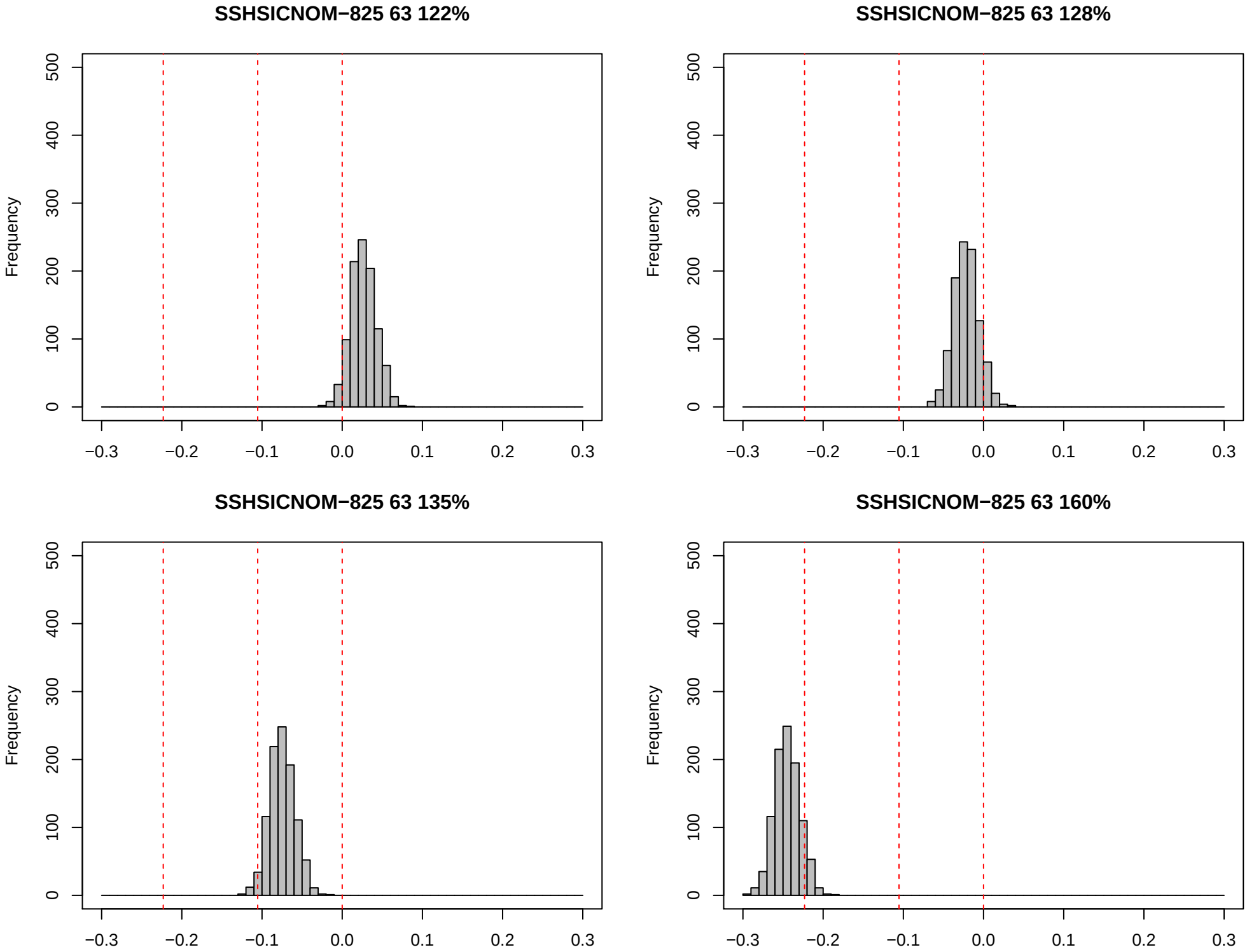
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SSHSICNOM−825 63 128%
SSHSICNOM−825 63 135%
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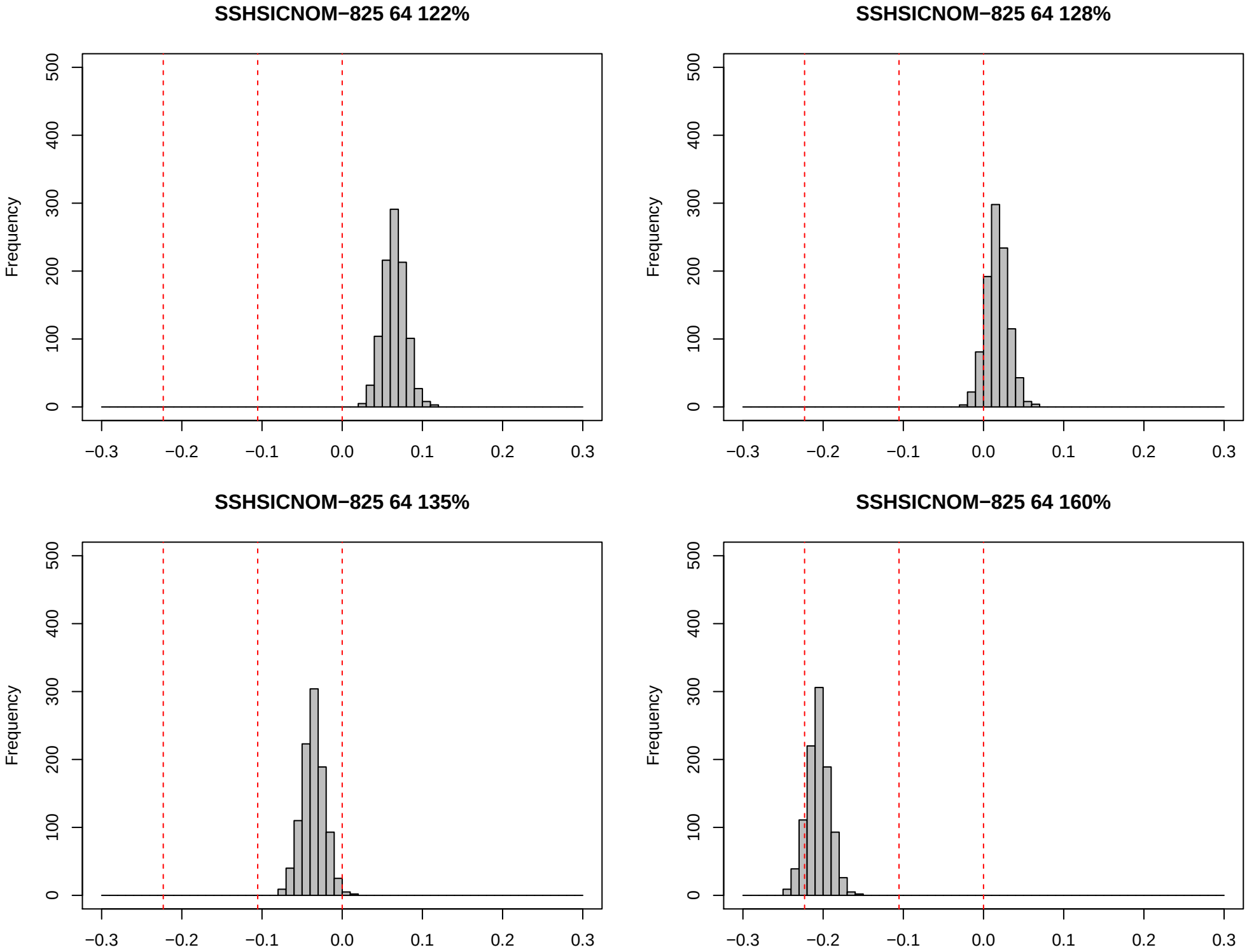
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SSHSICNOM−825 64 128%
SSHSICNOM−825 64 135%
SSHSICNOM−825 64 160%
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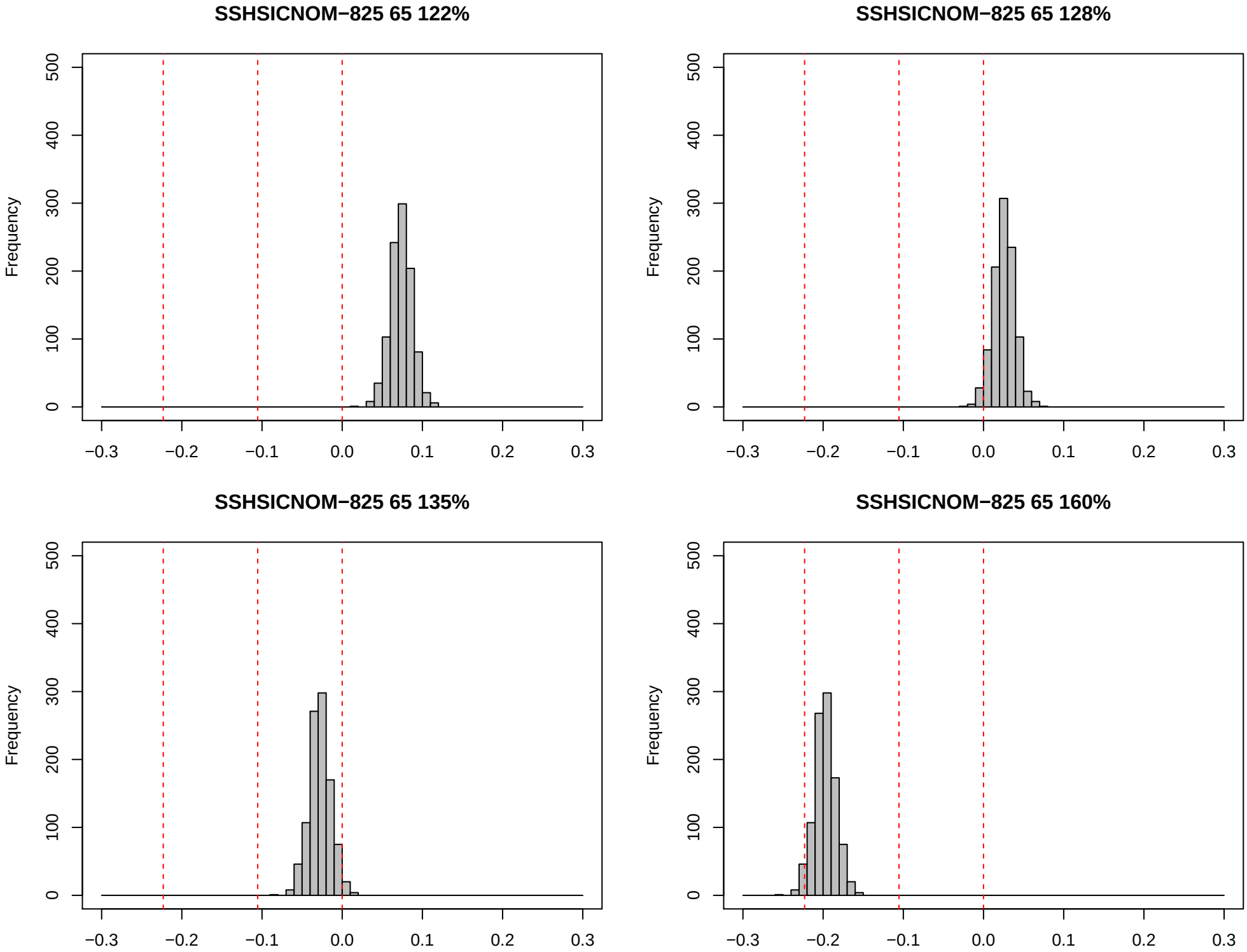
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SSHSICNOM−825 65 128%
SSHSICNOM−825 65 135%
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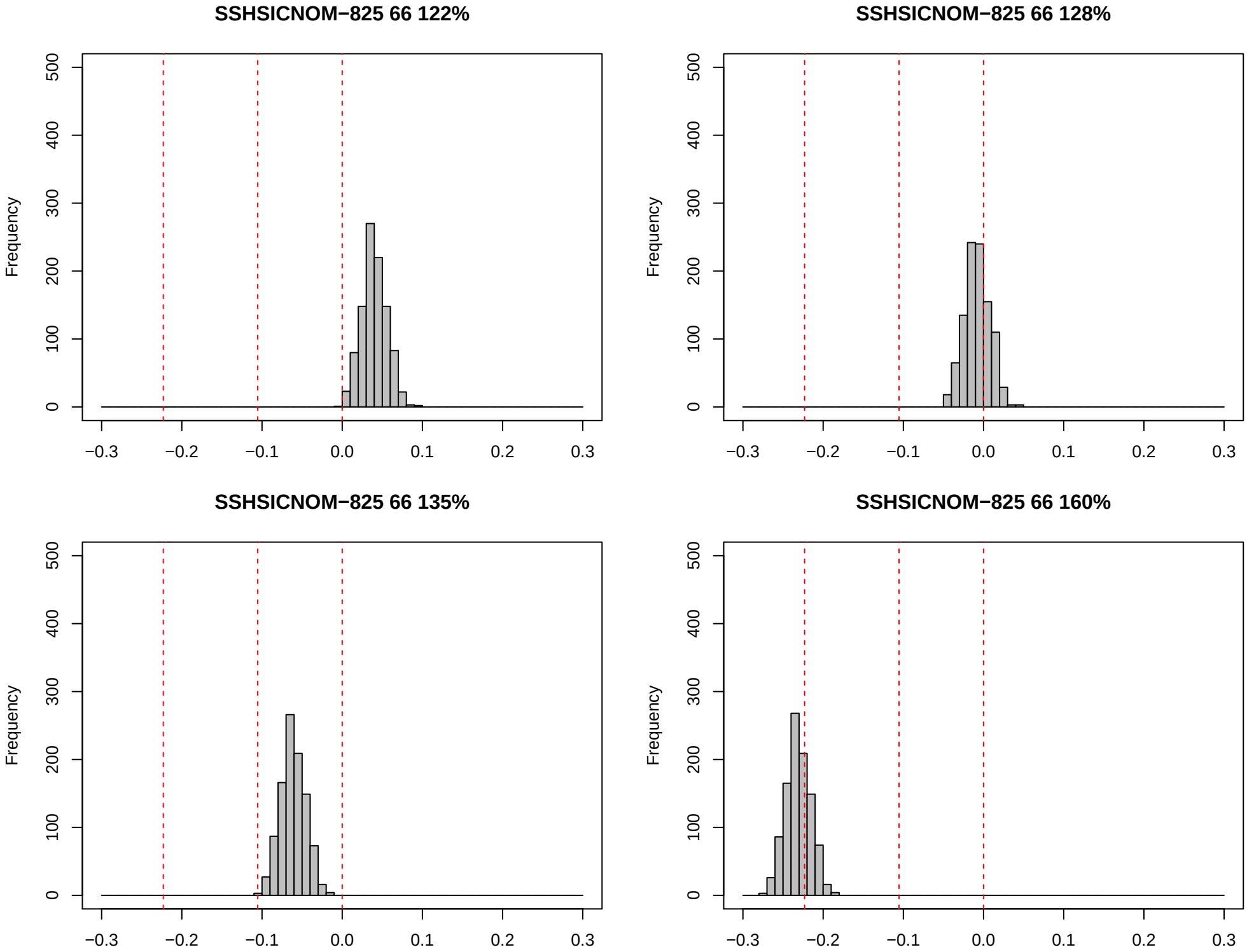
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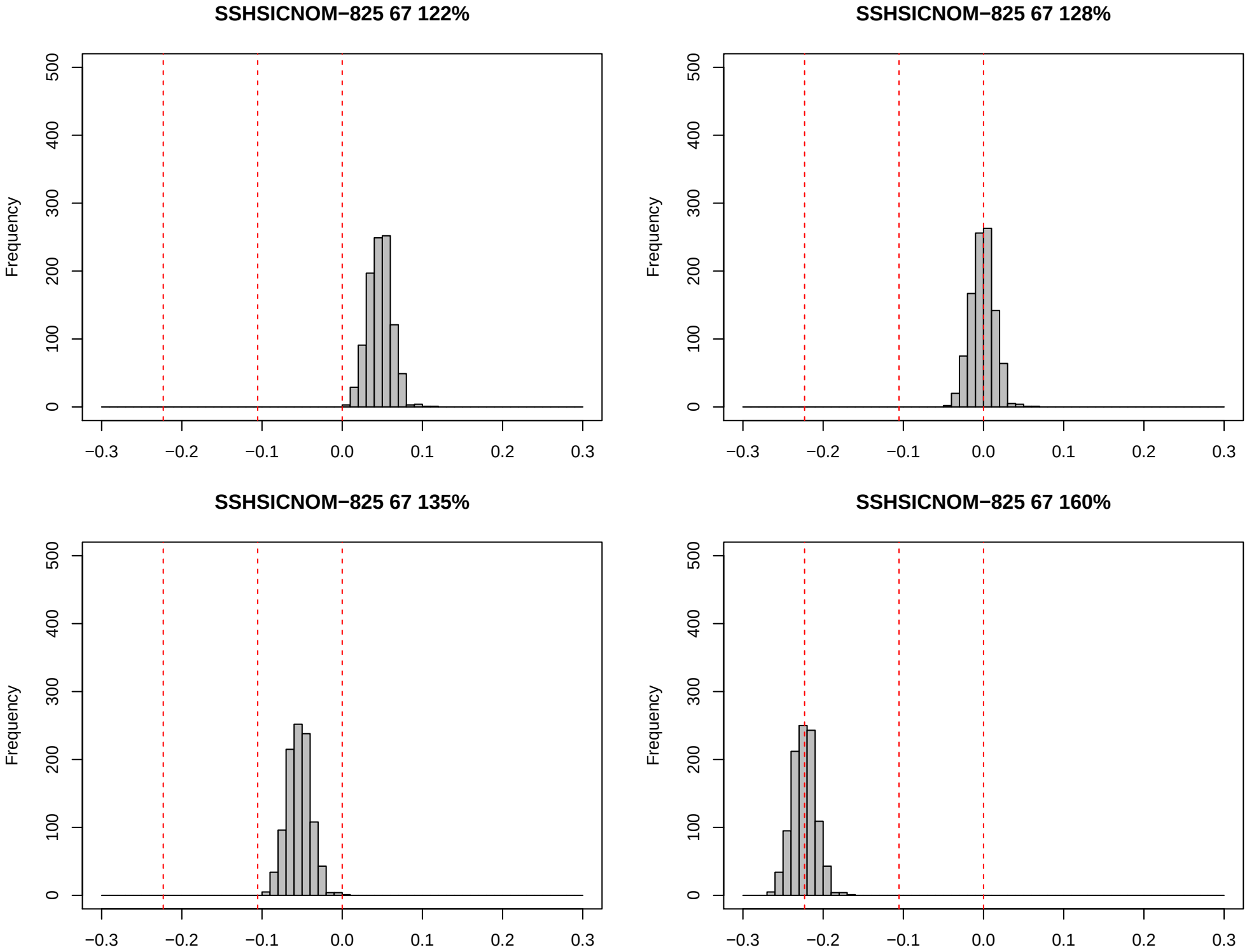
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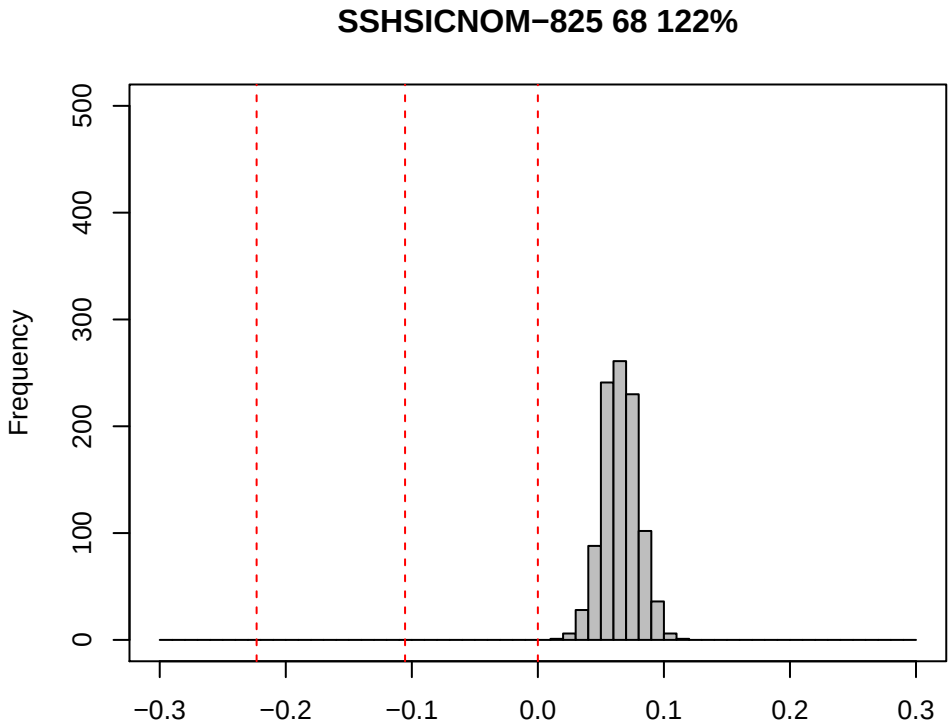
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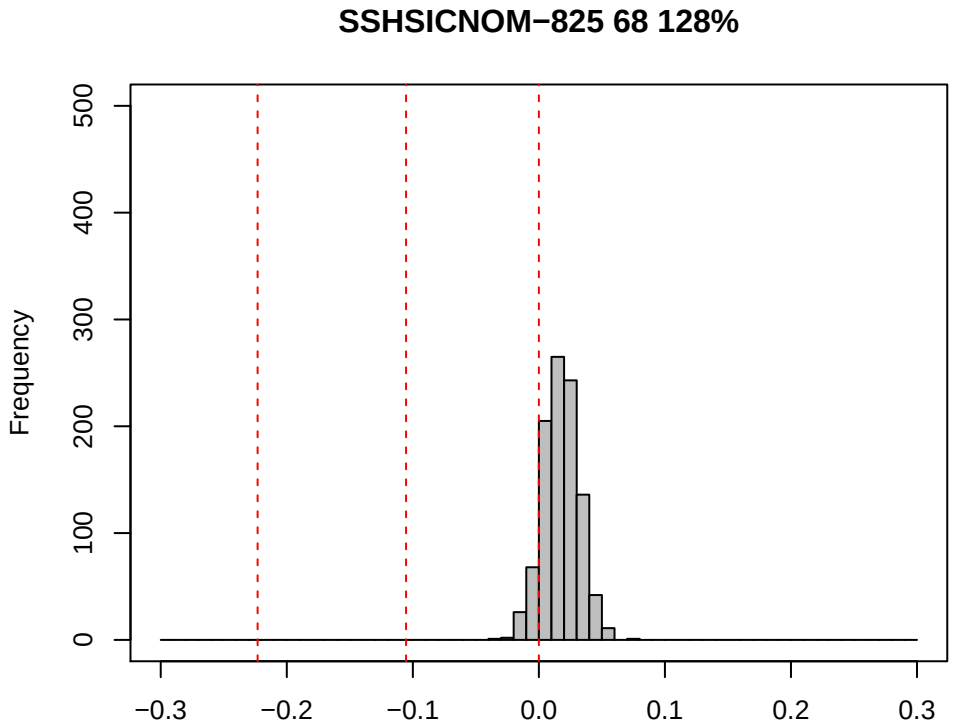
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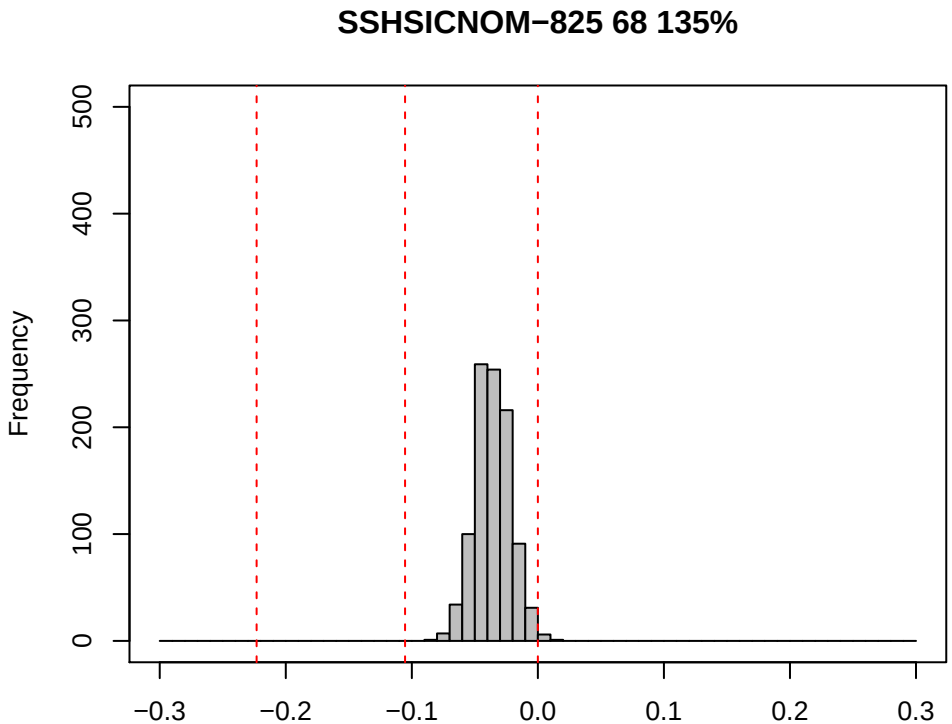
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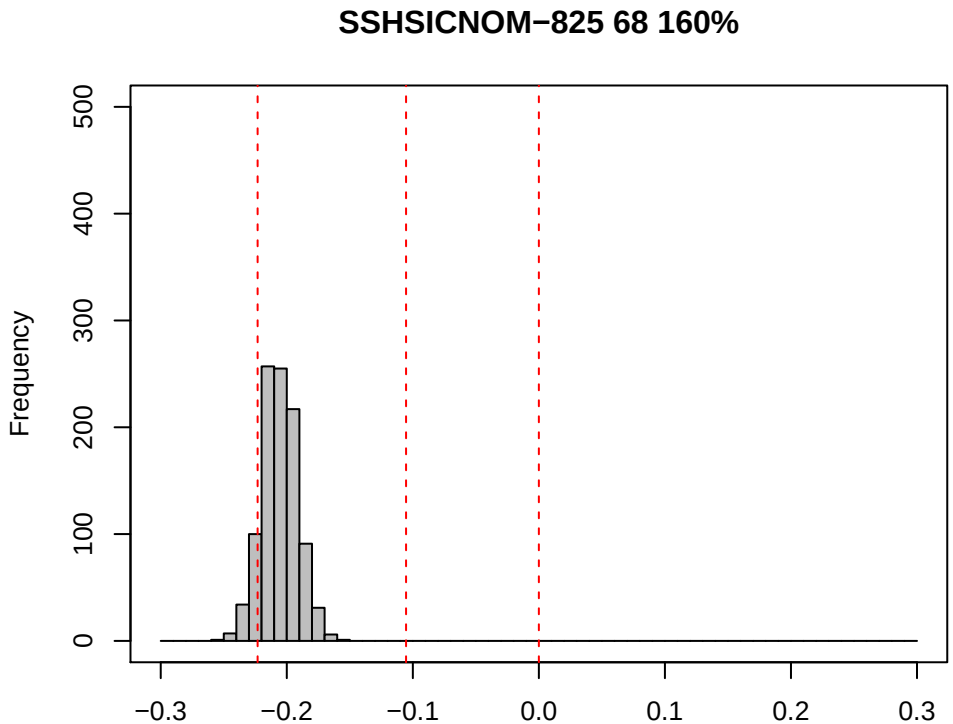
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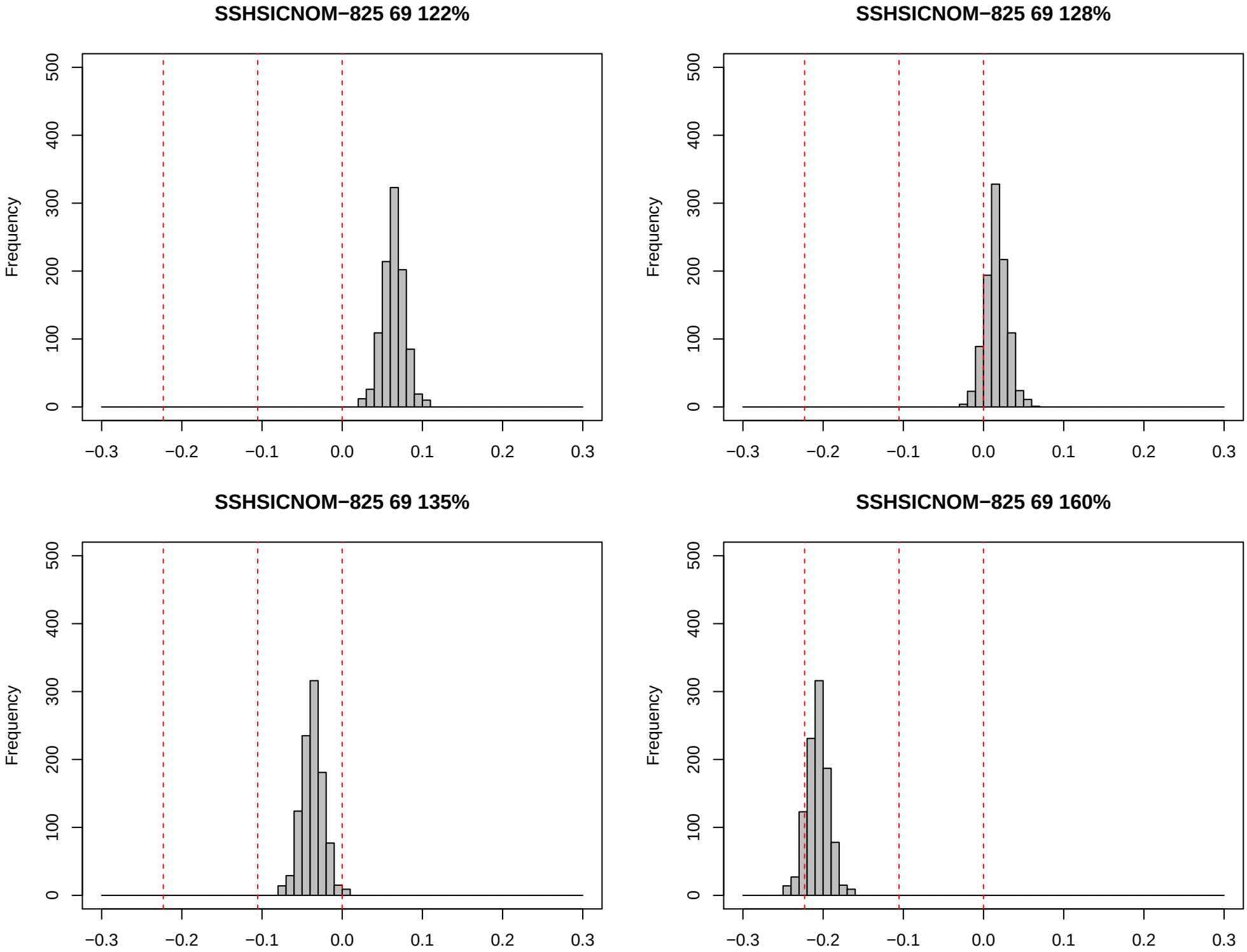
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SSHSICNOM−825 69 128%
SSHSICNOM−825 69 135%
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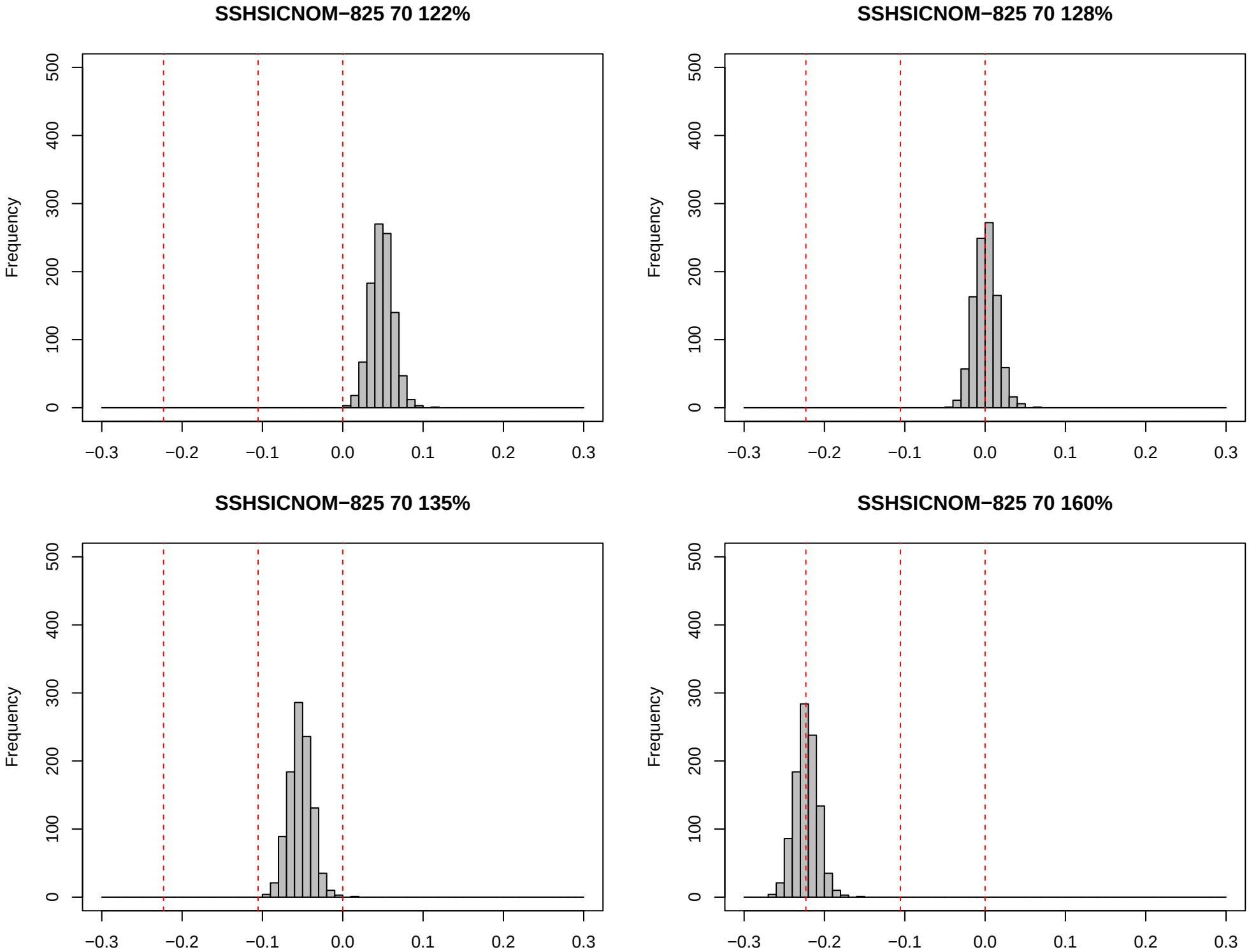
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SSHSICNOM−825 70 128%
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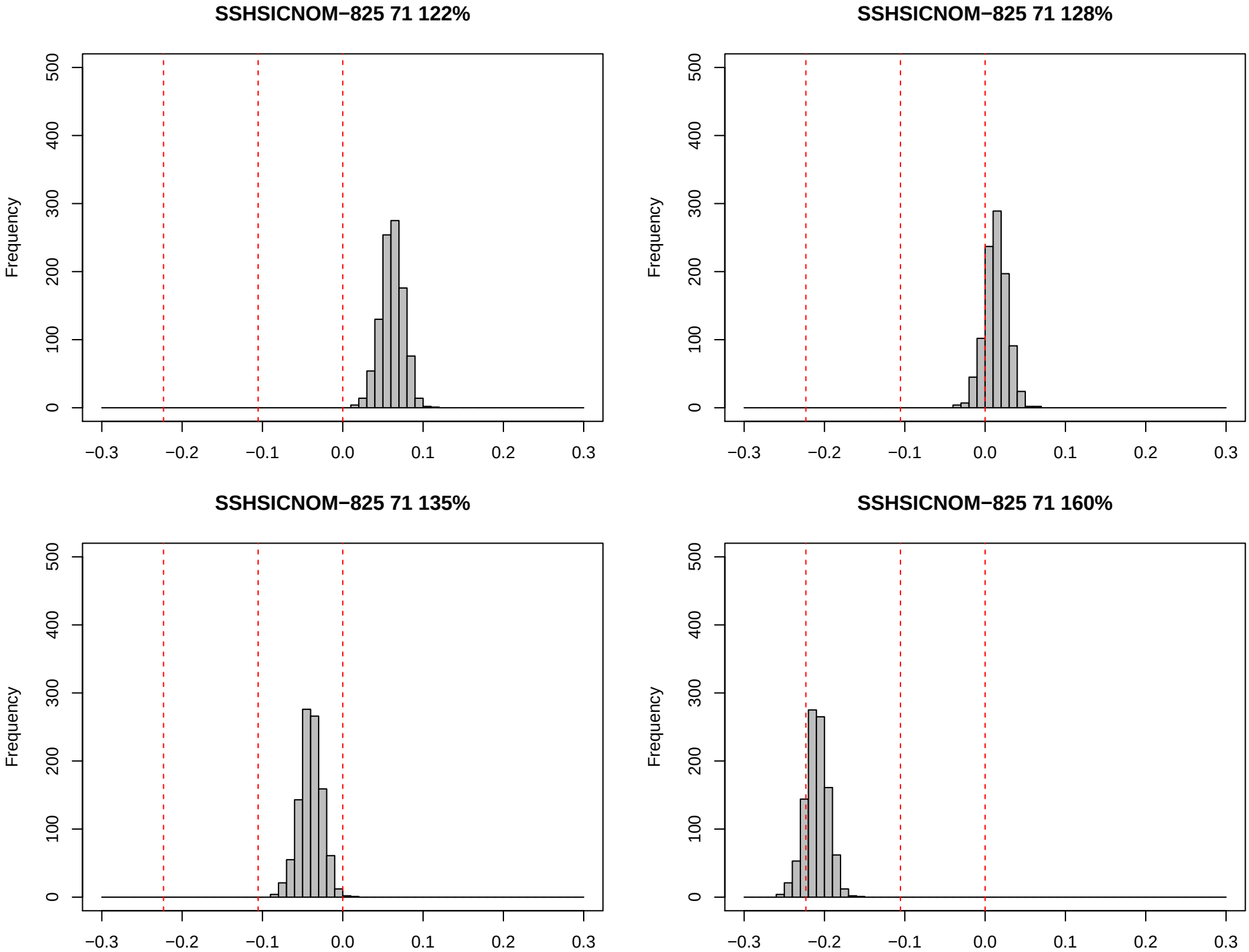
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SSHSICNOM−825 71 128%
SSHSICNOM−825 71 135%
SSHSICNOM−825 71 160%
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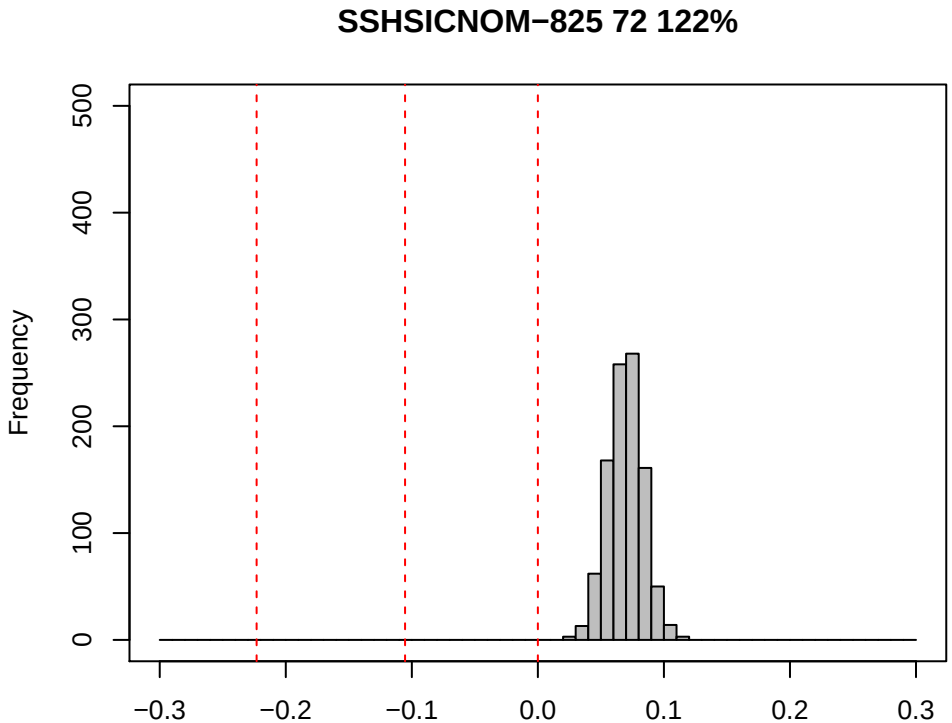
SSHSICNOM−825 72 122%
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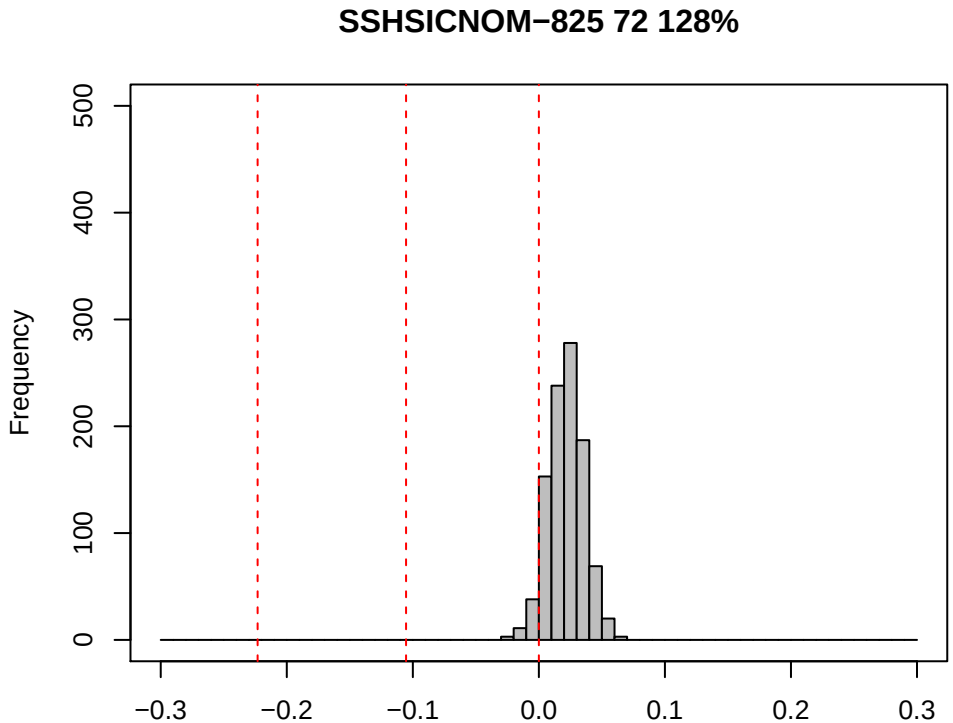
SSHSICNOM−825 72 128%
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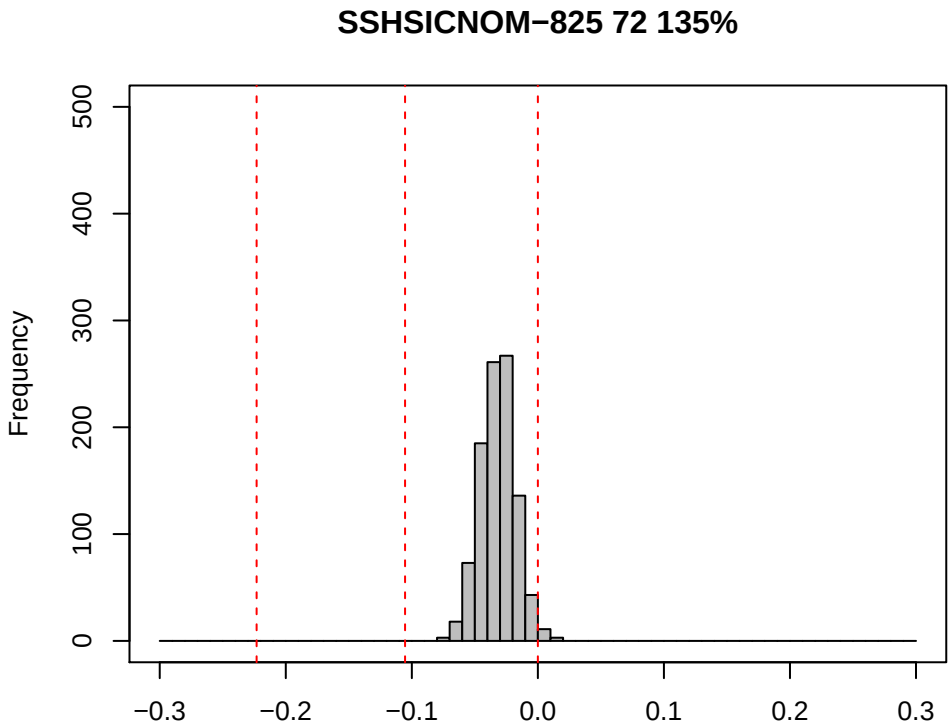
SSHSICNOM−825 72 135%
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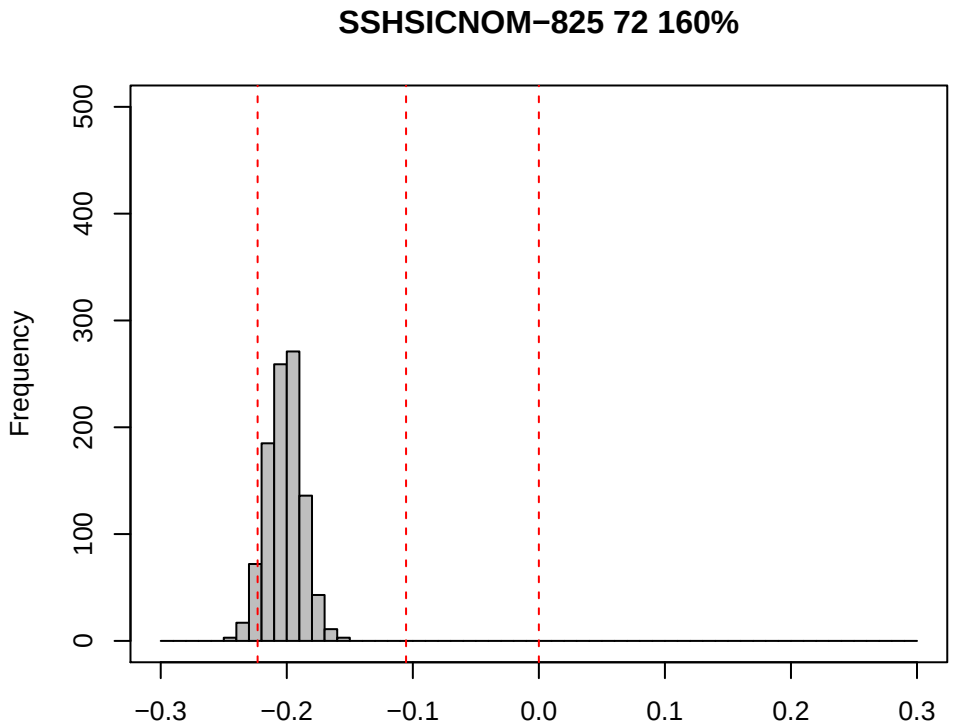
SSHSICNOM−825 72 160%
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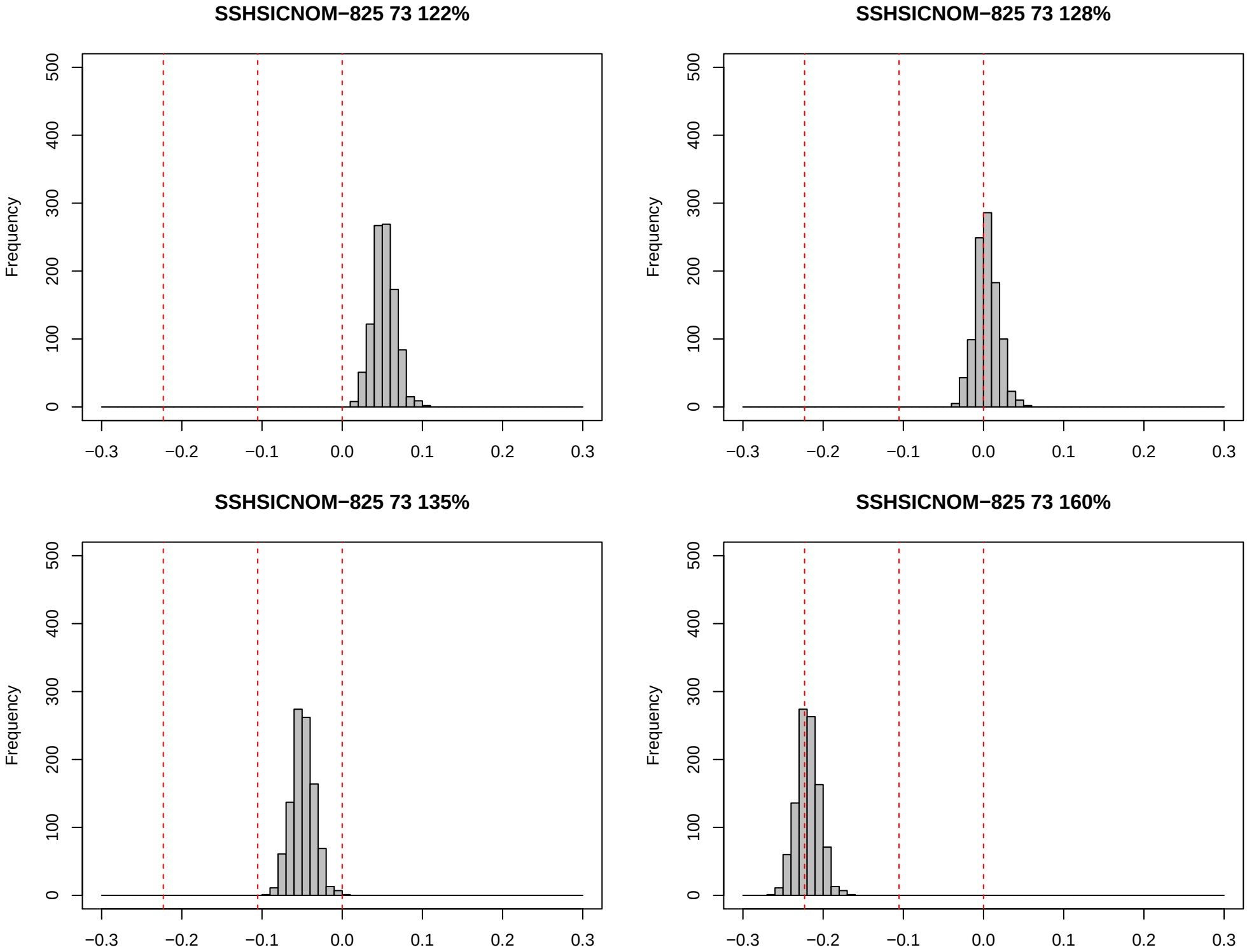
SSHSICNOM−825 73 122%
SSHSICNOM−825 73 128%
SSHSICNOM−825 73 135%
SSHSICNOM−825 73 160%
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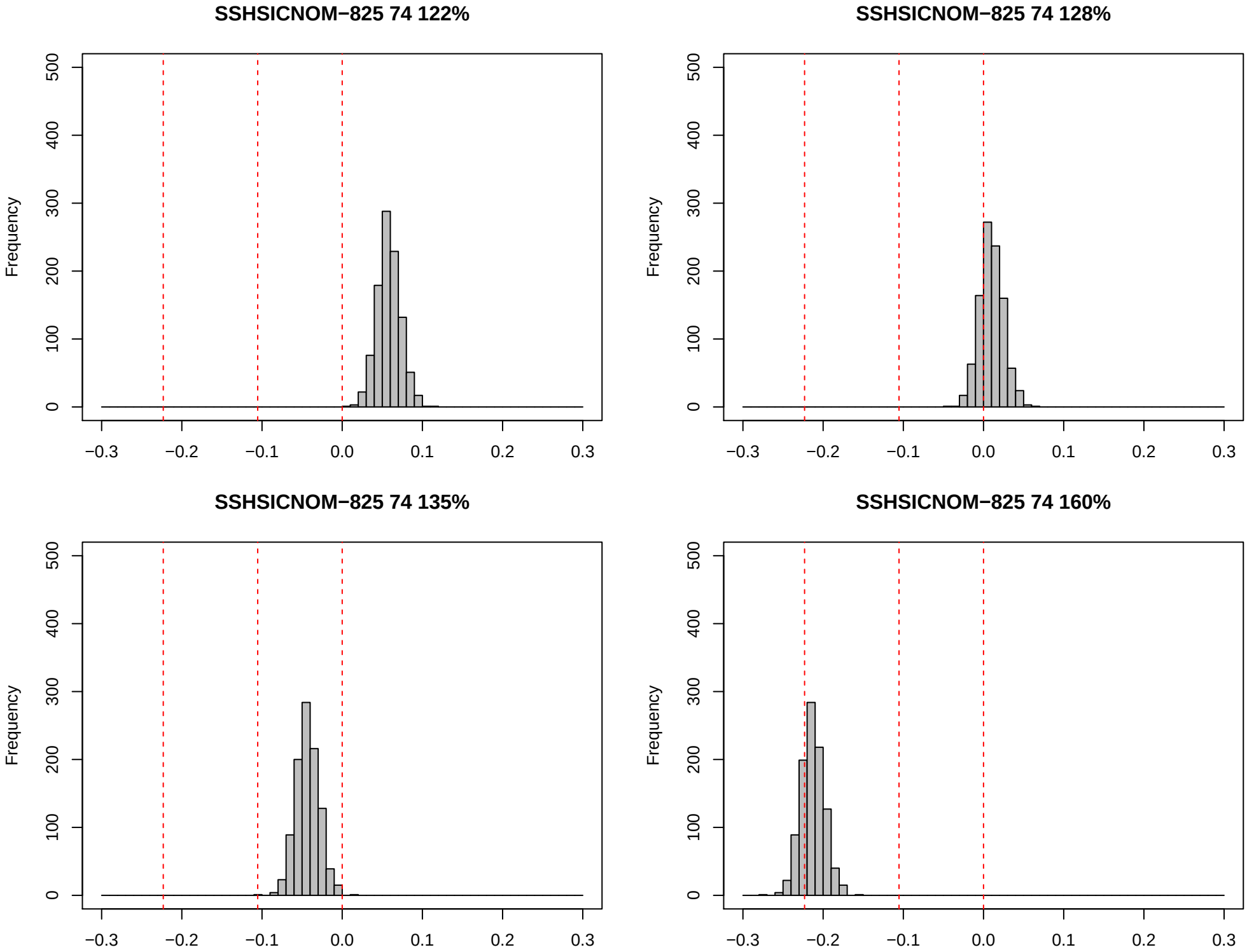
SSHSICNOM−825 74 122%
SSHSICNOM−825 74 128%
SSHSICNOM−825 74 135%
SSHSICNOM−825 74 160%
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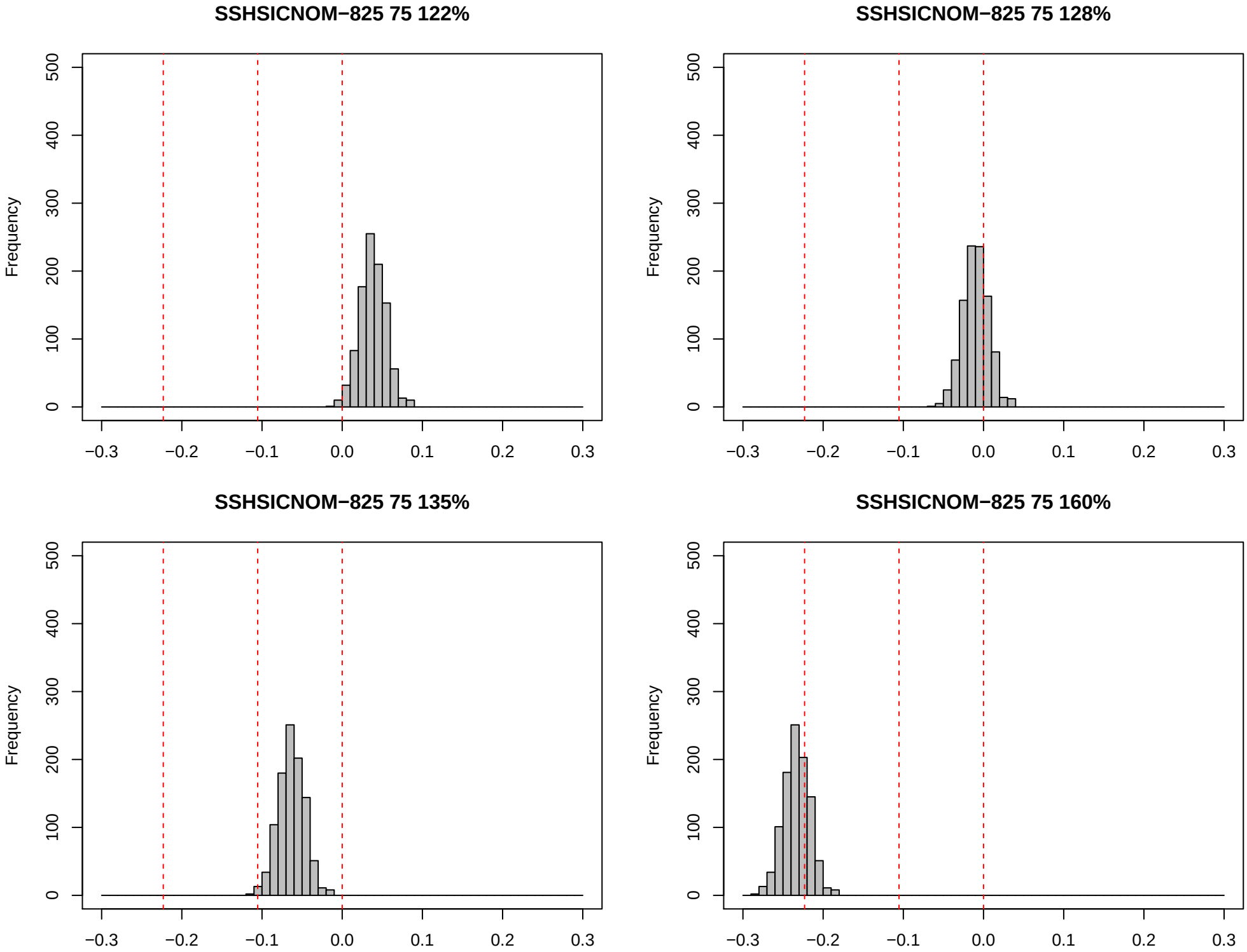
SSHSICNOM−825 75 122%
SSHSICNOM−825 75 128%
SSHSICNOM−825 75 135%
SSHSICNOM−825 75 160%
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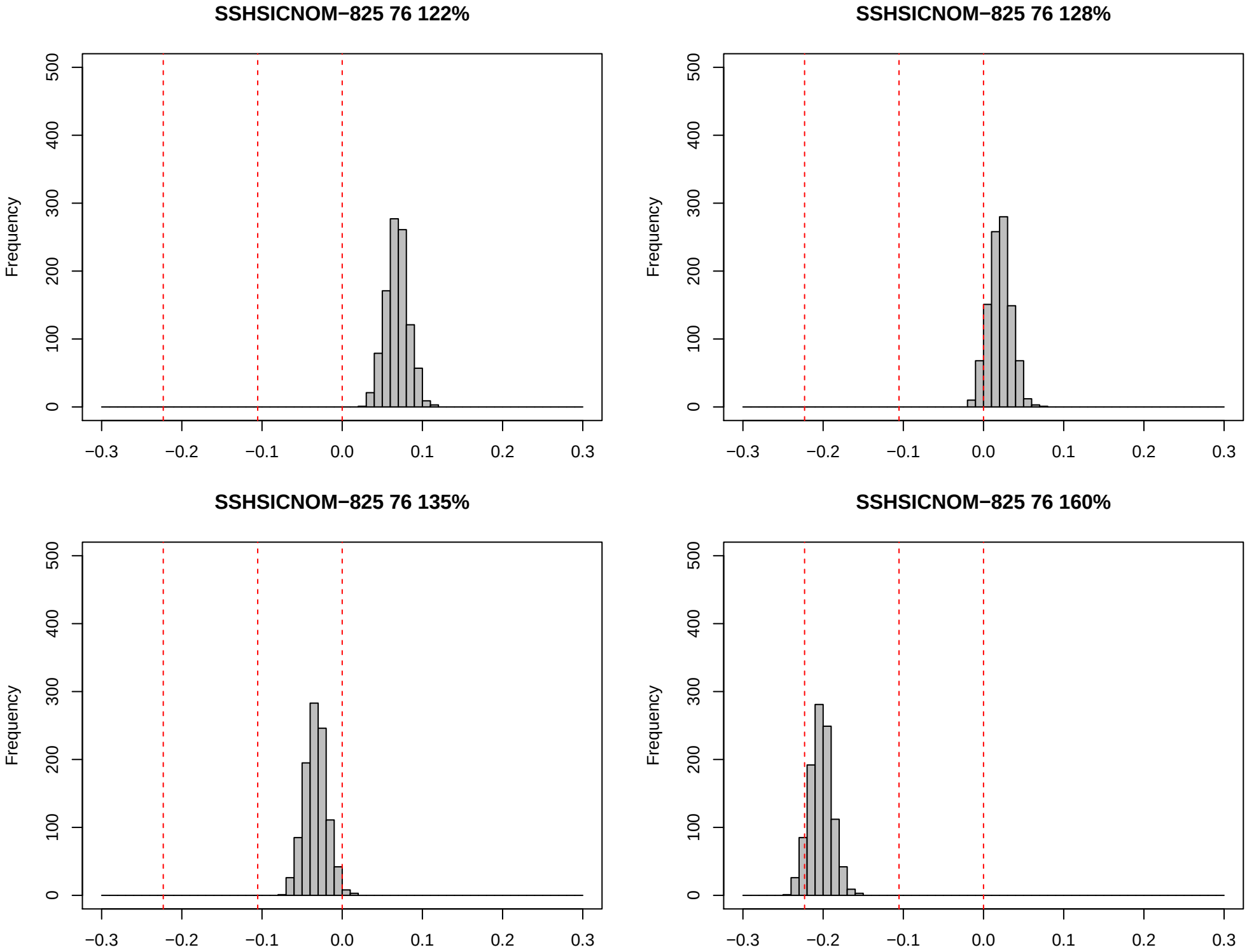
SSHSICNOM−825 76 122%
SSHSICNOM−825 76 128%
SSHSICNOM−825 76 135%
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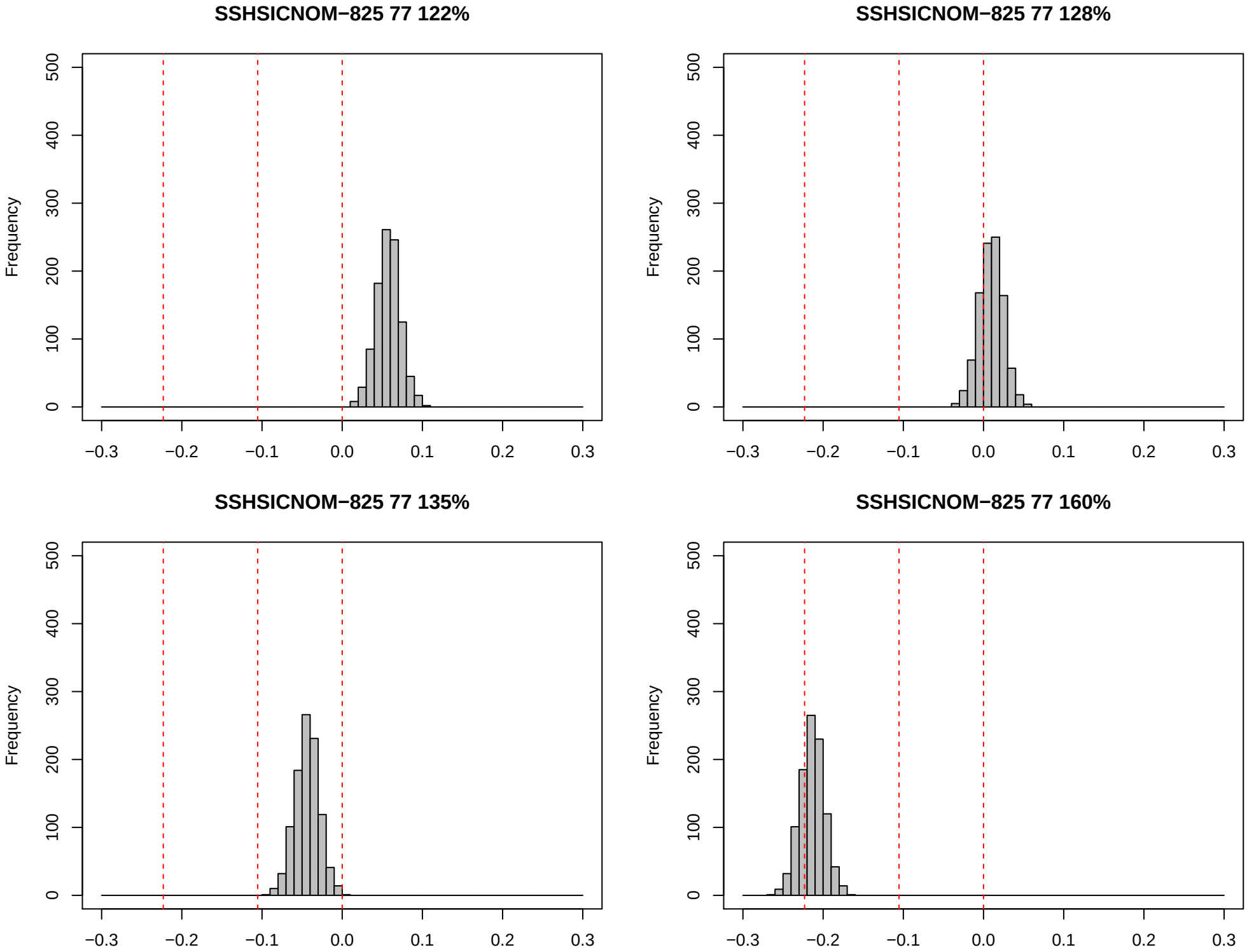
SSHSICNOM−825 77 122%
SSHSICNOM−825 77 128%
SSHSICNOM−825 77 135%
SSHSICNOM−825 77 160%
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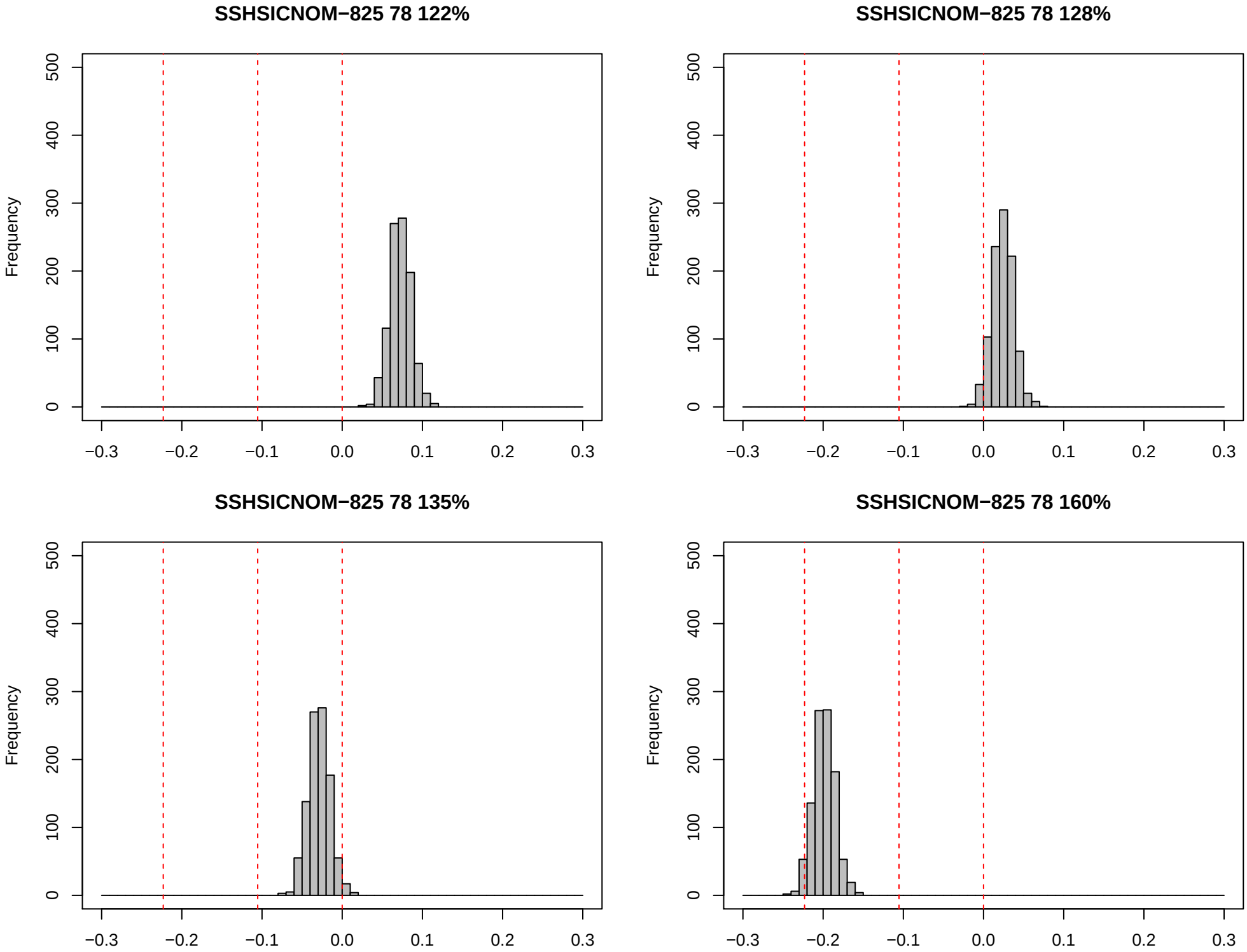
SSHSICNOM−825 78 122%
SSHSICNOM−825 78 128%
SSHSICNOM−825 78 135%
SSHSICNOM−825 78 160%
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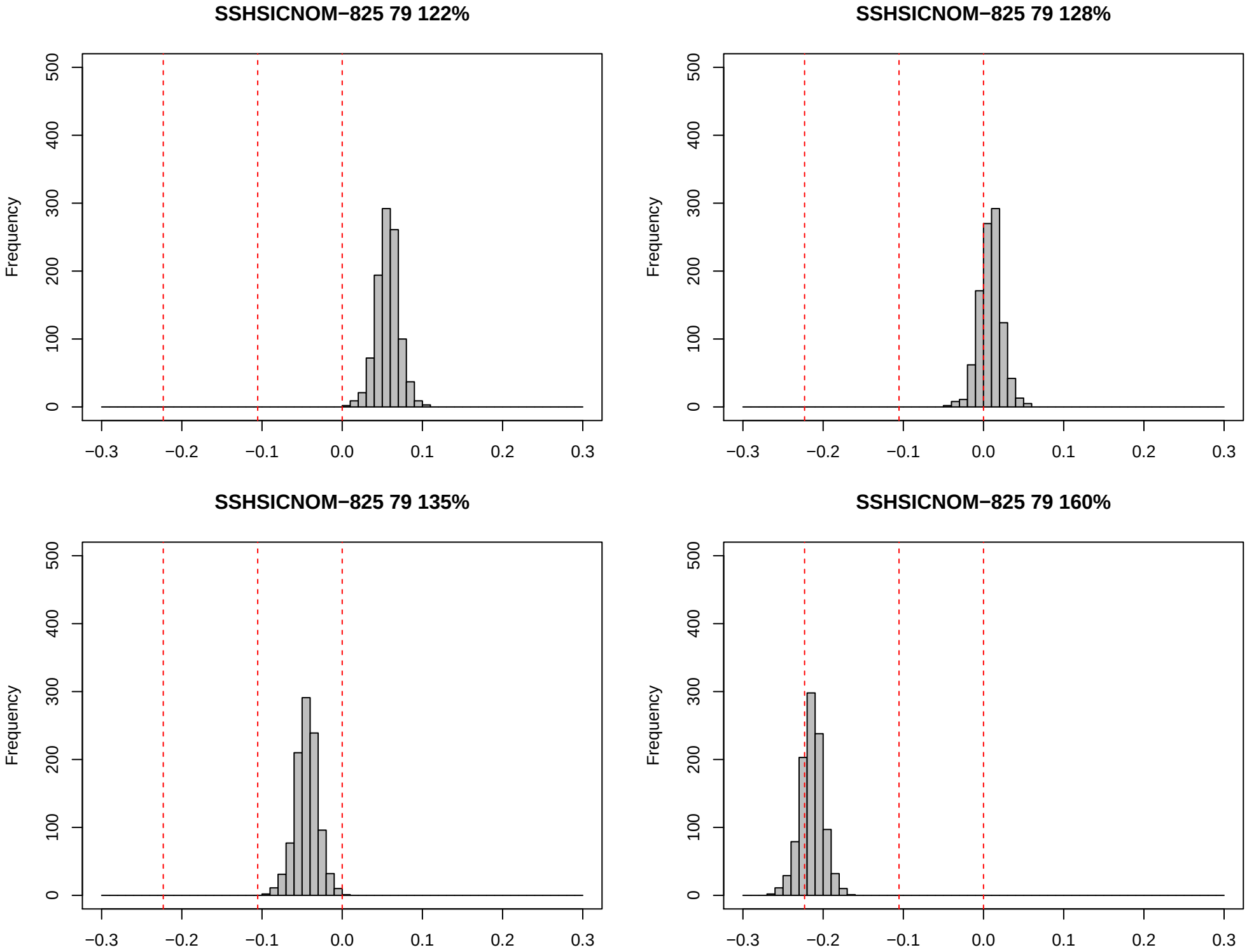
SSHSICNOM−825 79 122%
SSHSICNOM−825 79 128%
SSHSICNOM−825 79 135%
SSHSICNOM−825 79 160%
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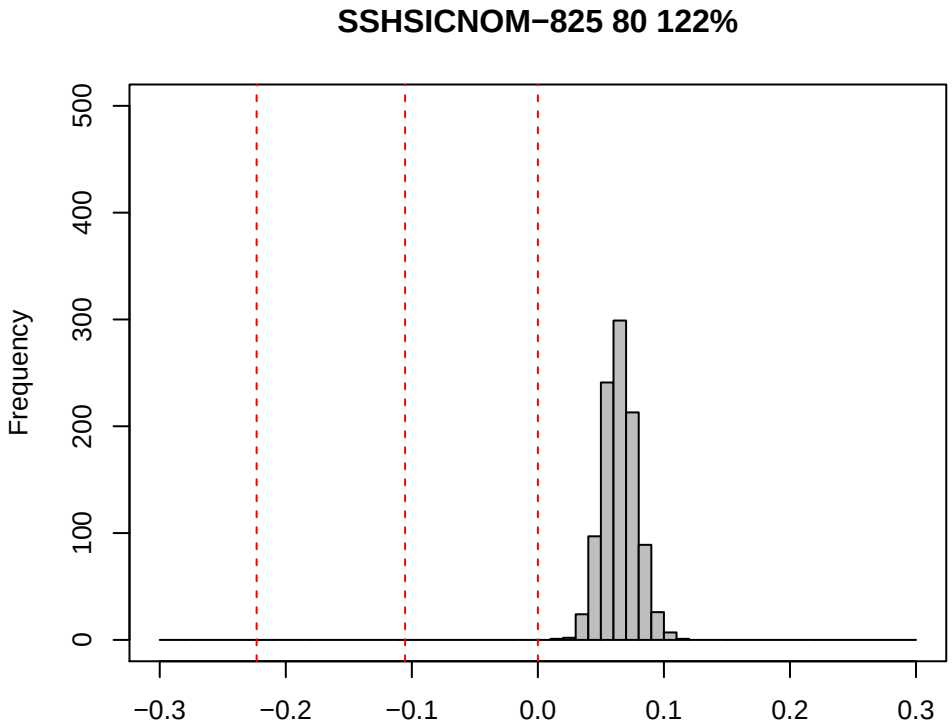
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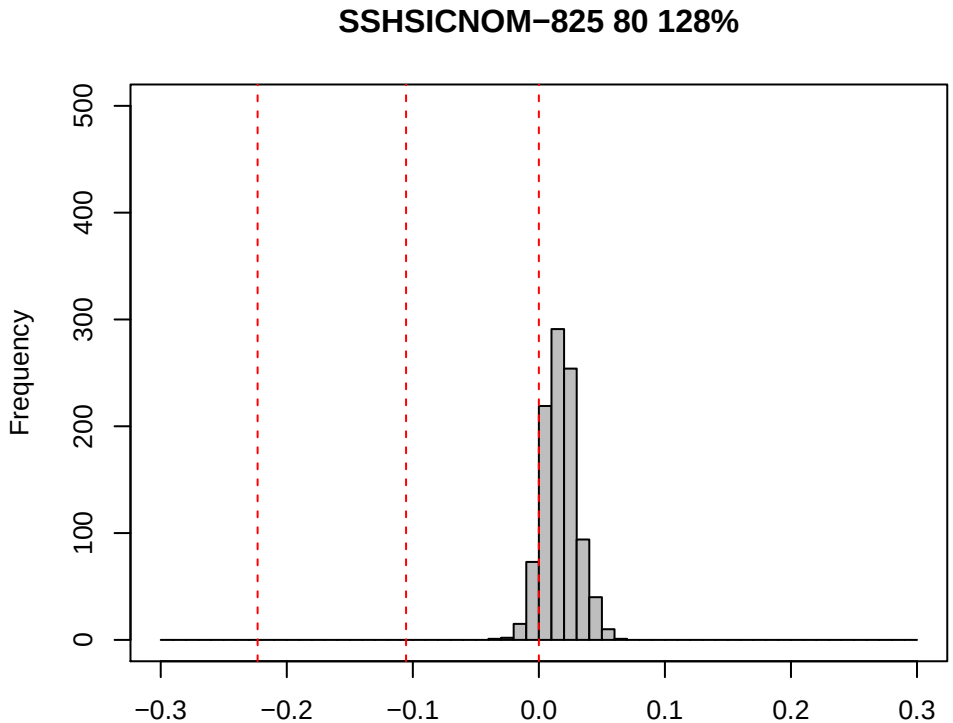
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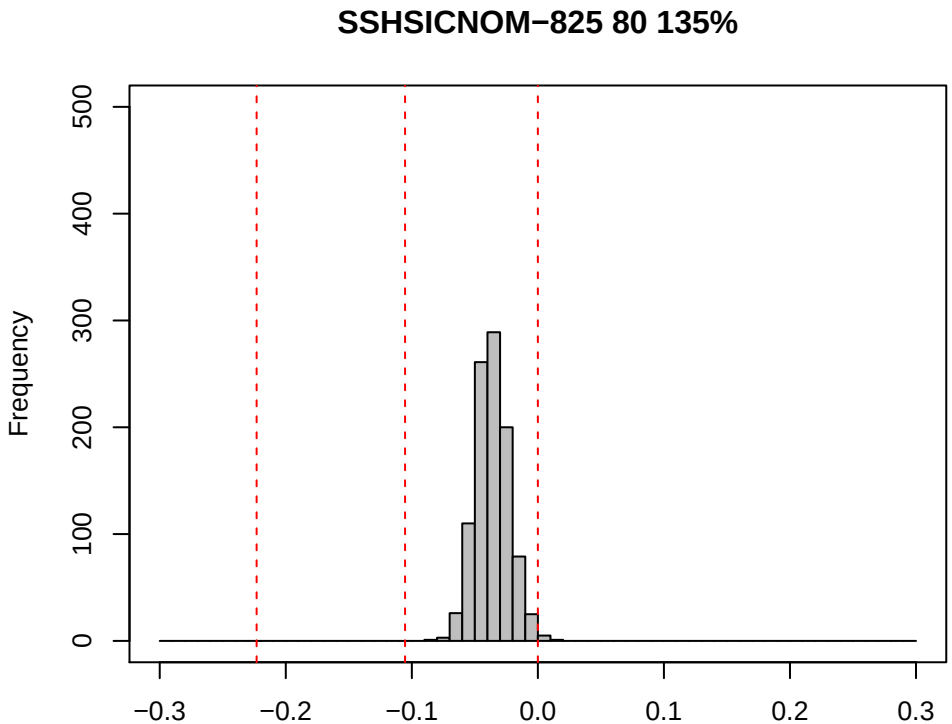
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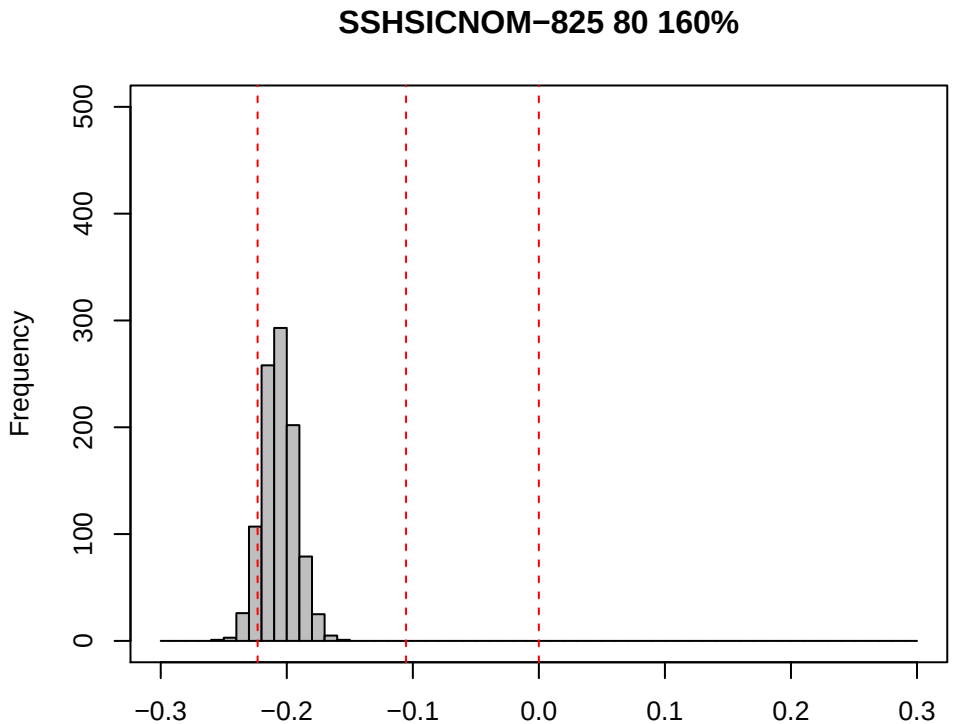
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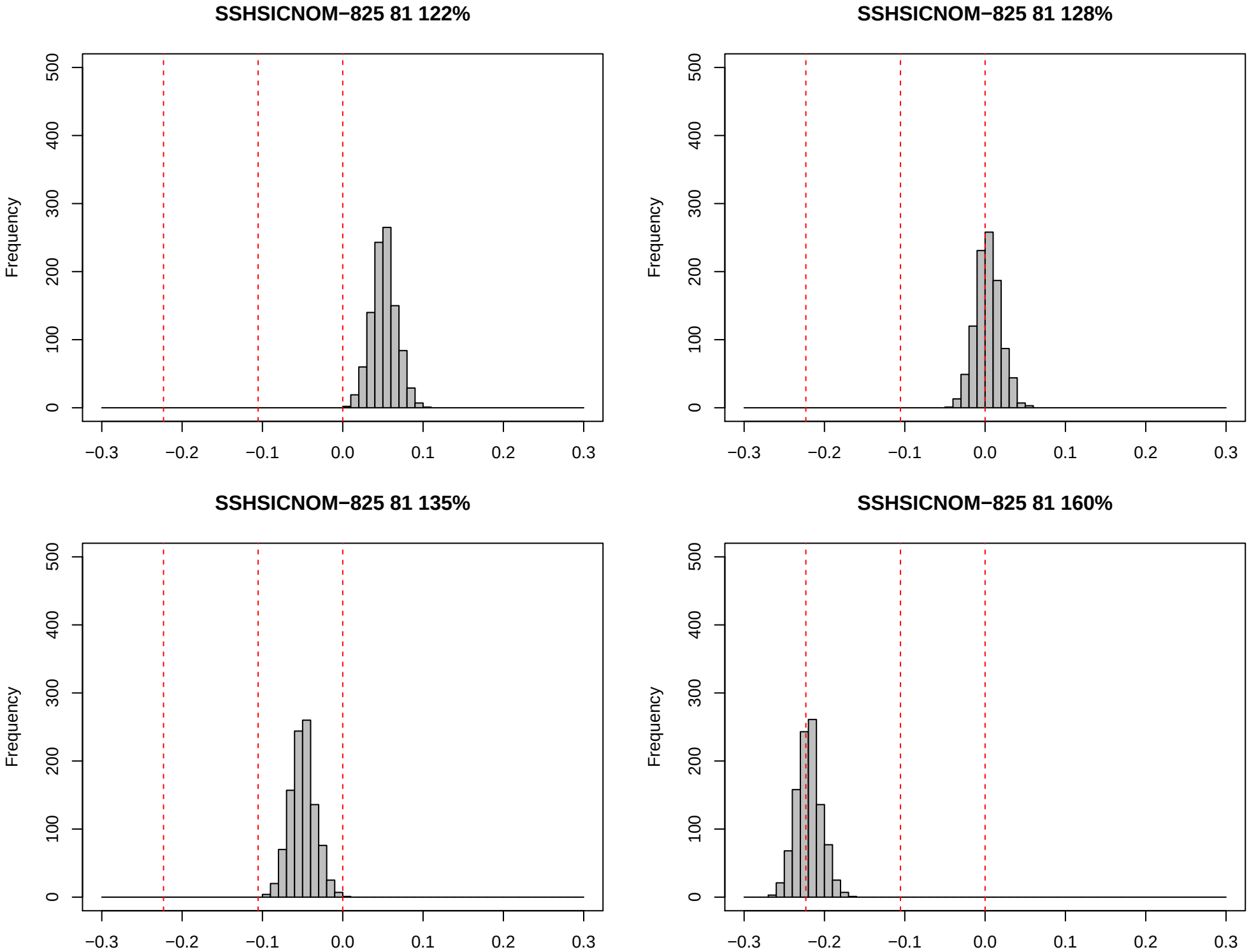
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SSHSICNOM−825 81 128%
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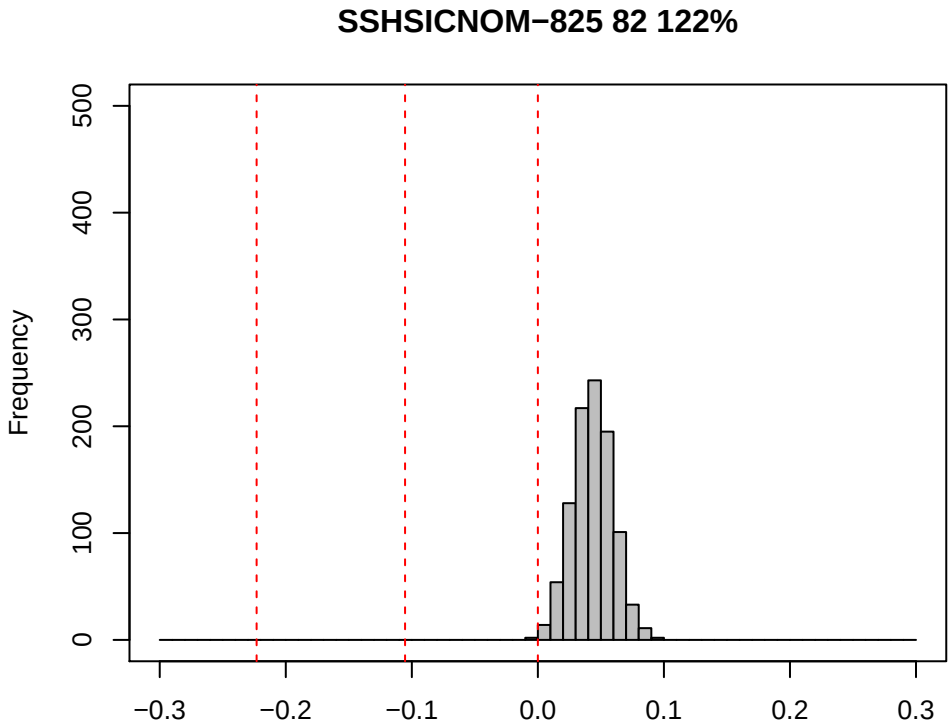
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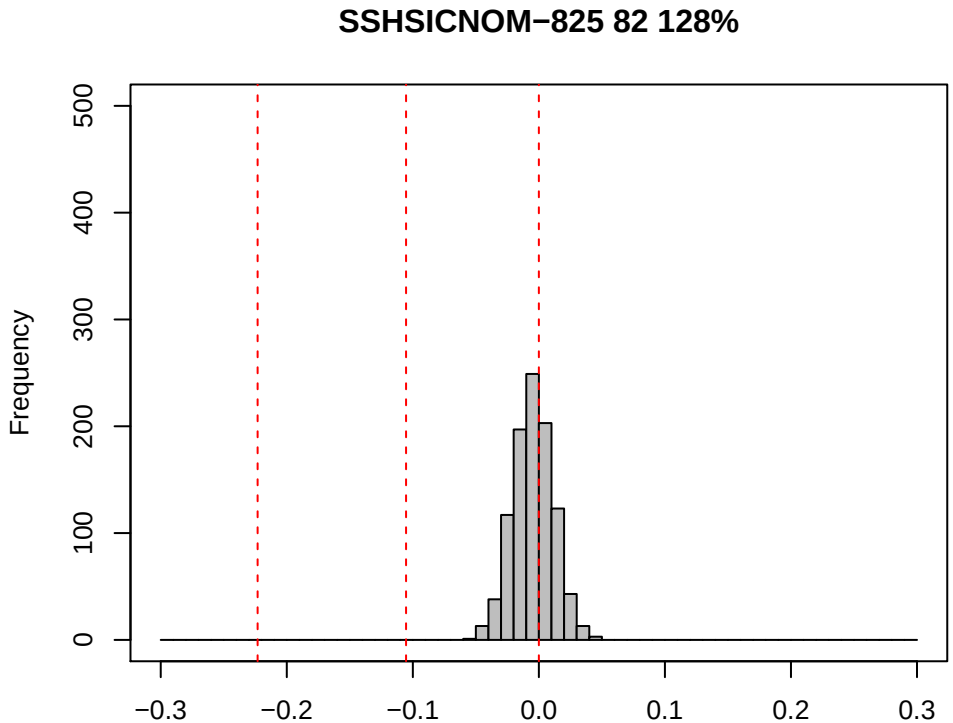
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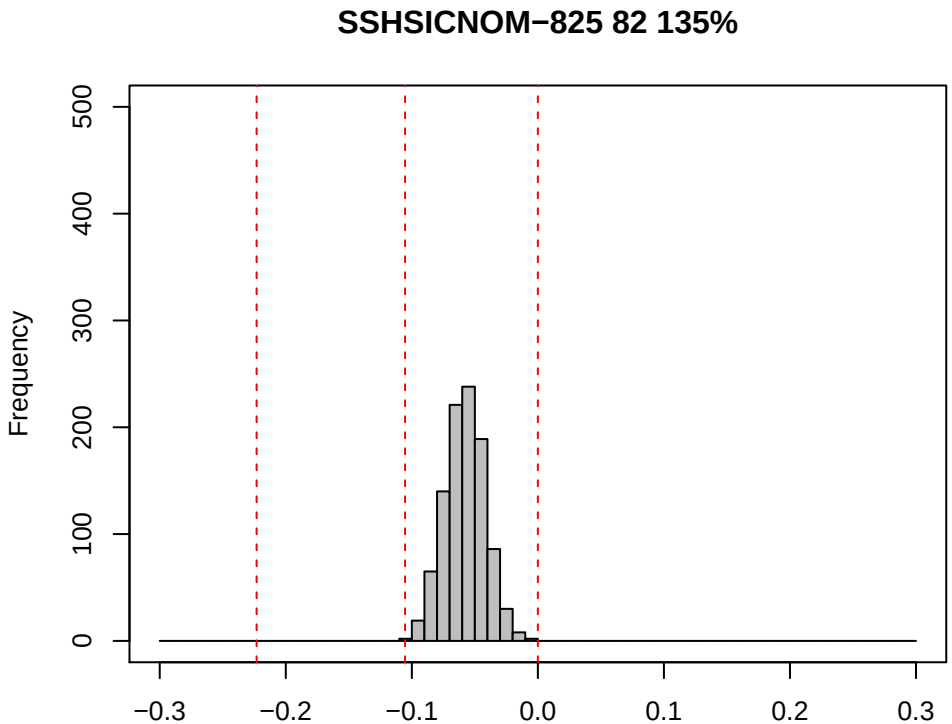
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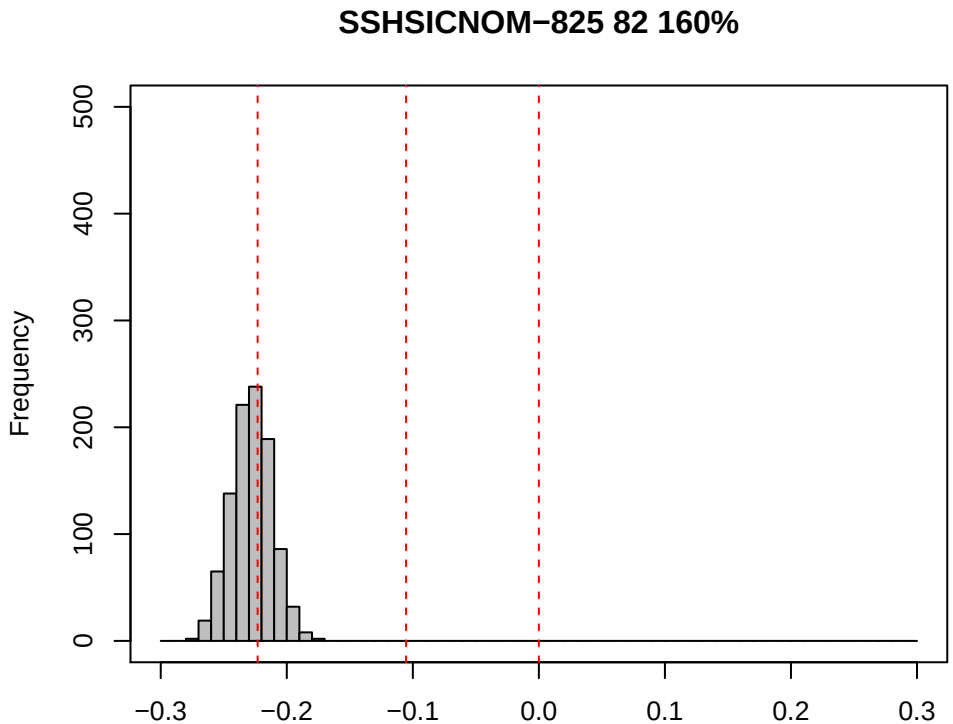
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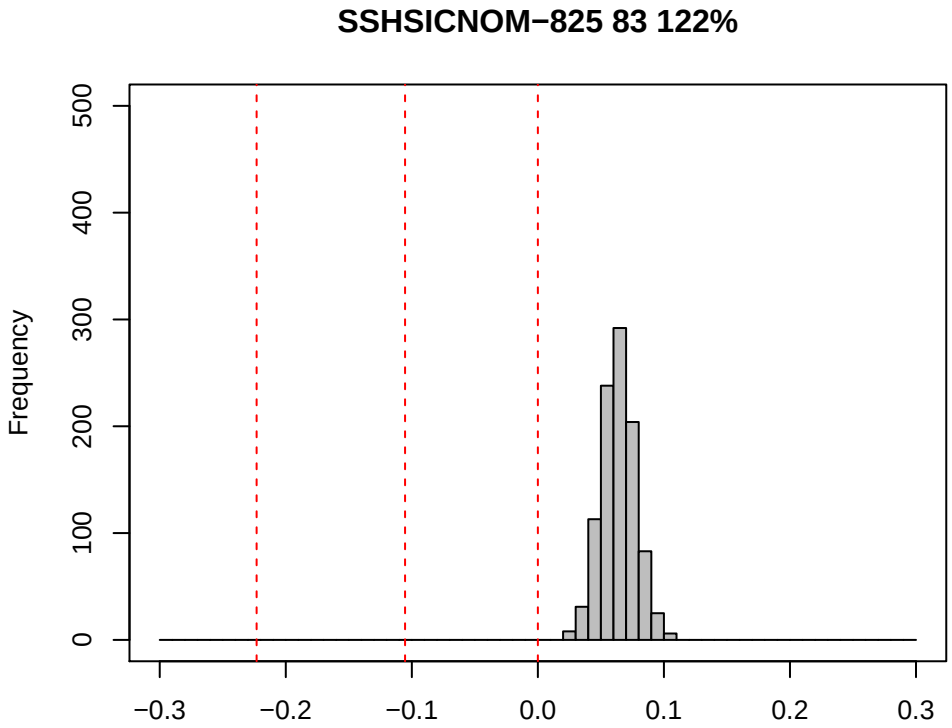
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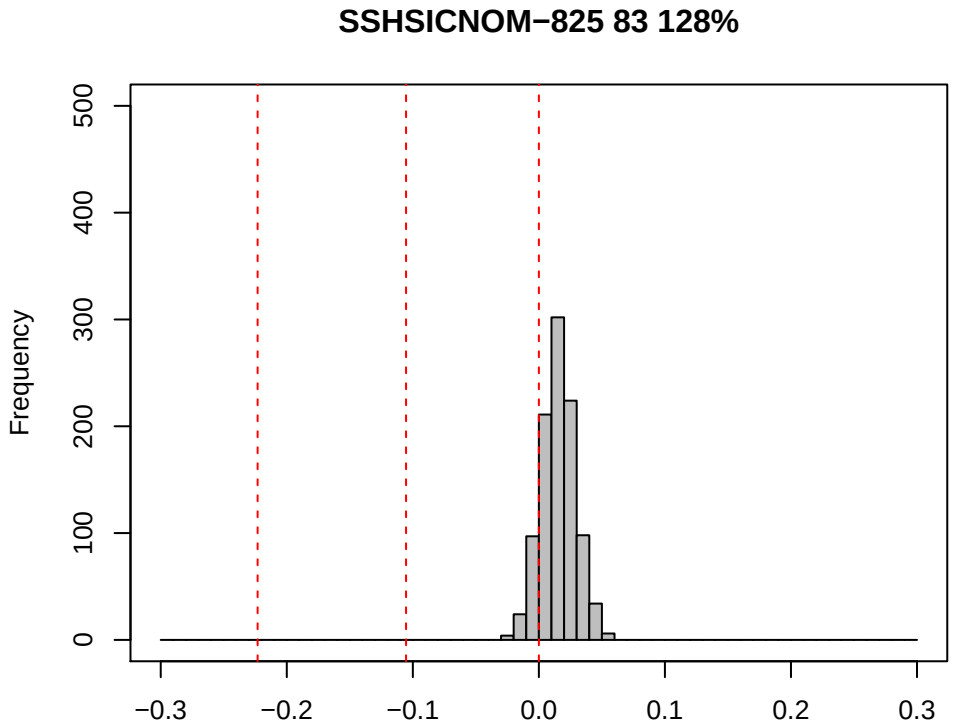
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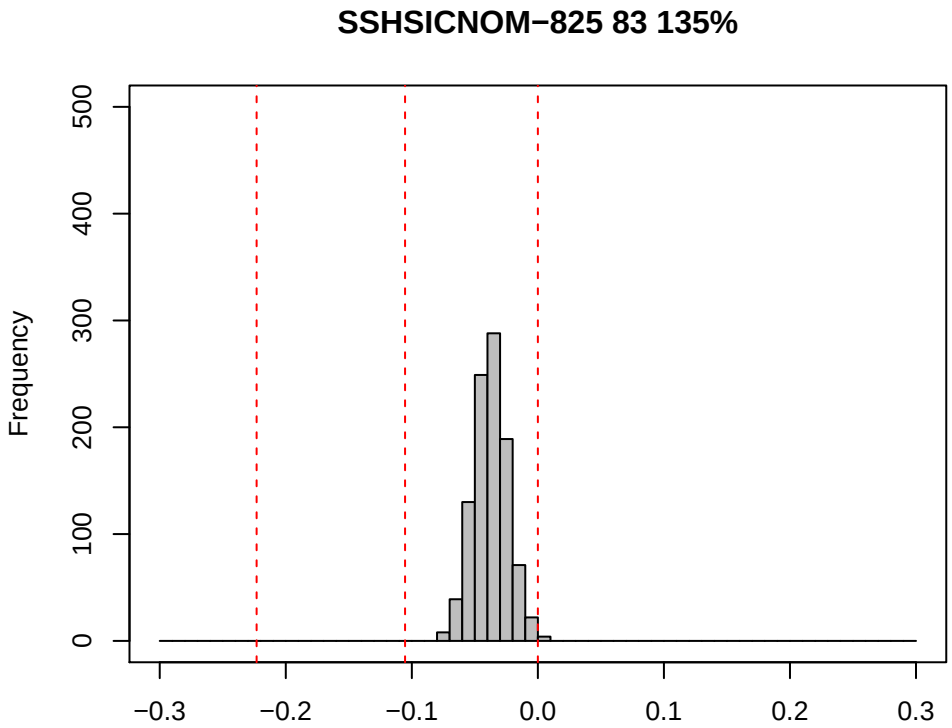
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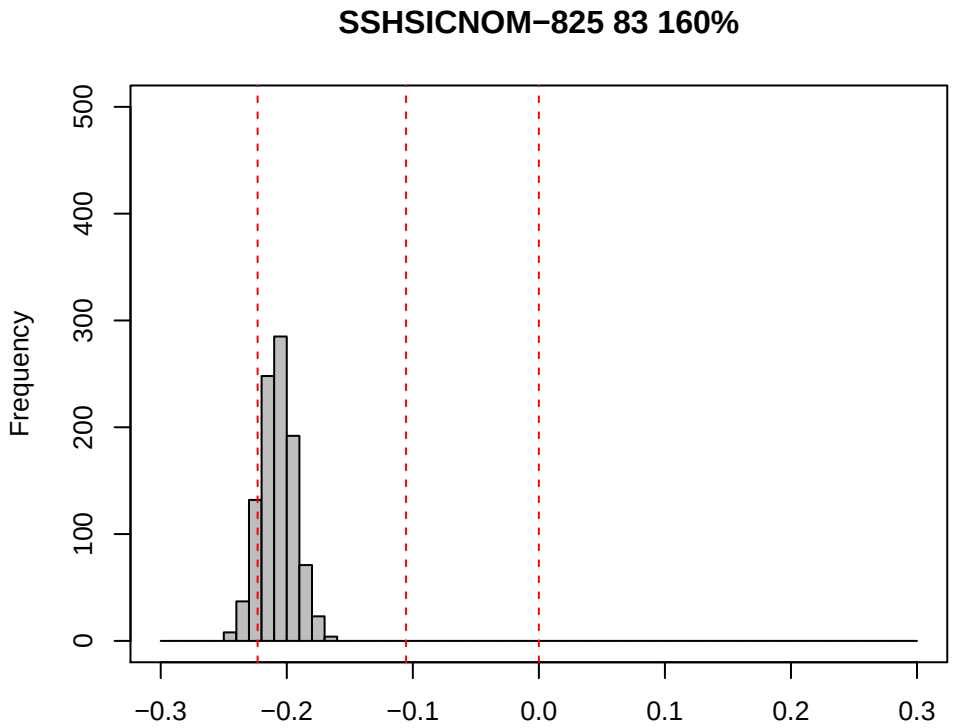
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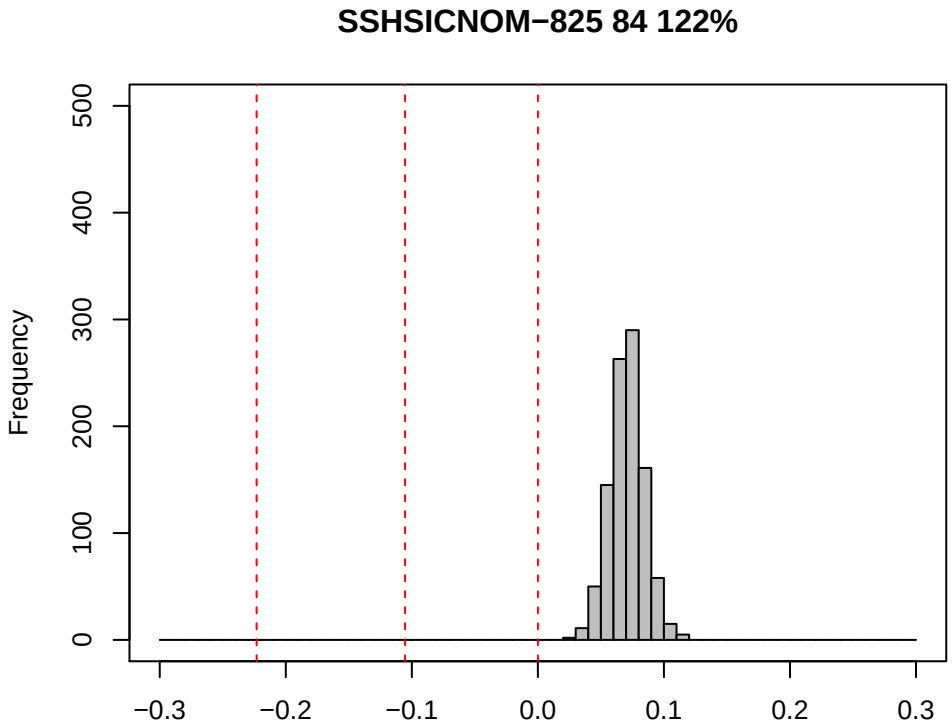
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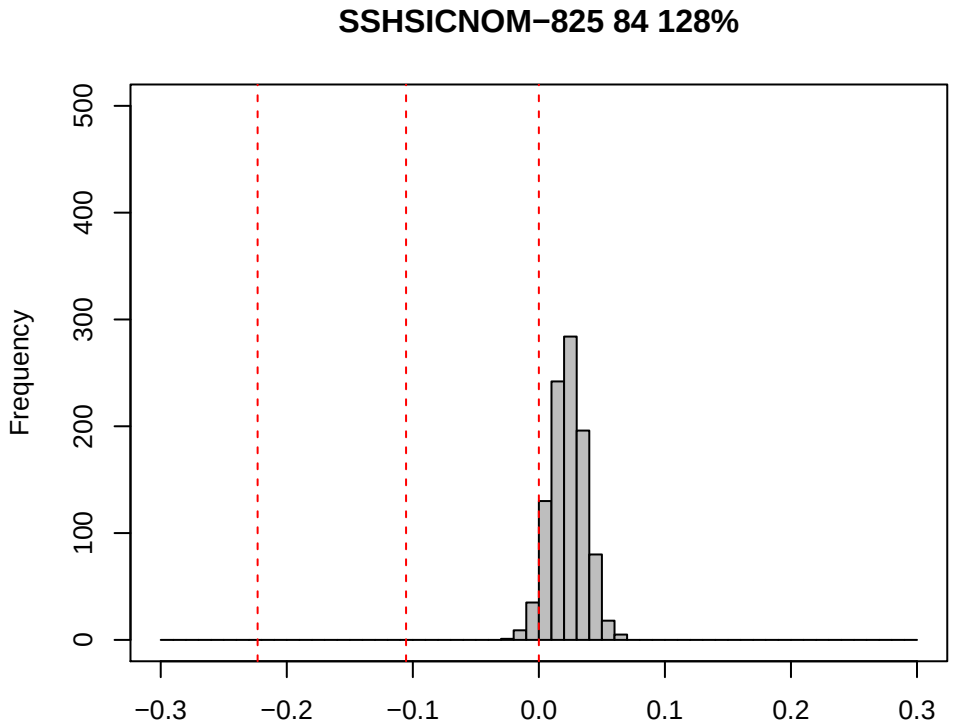
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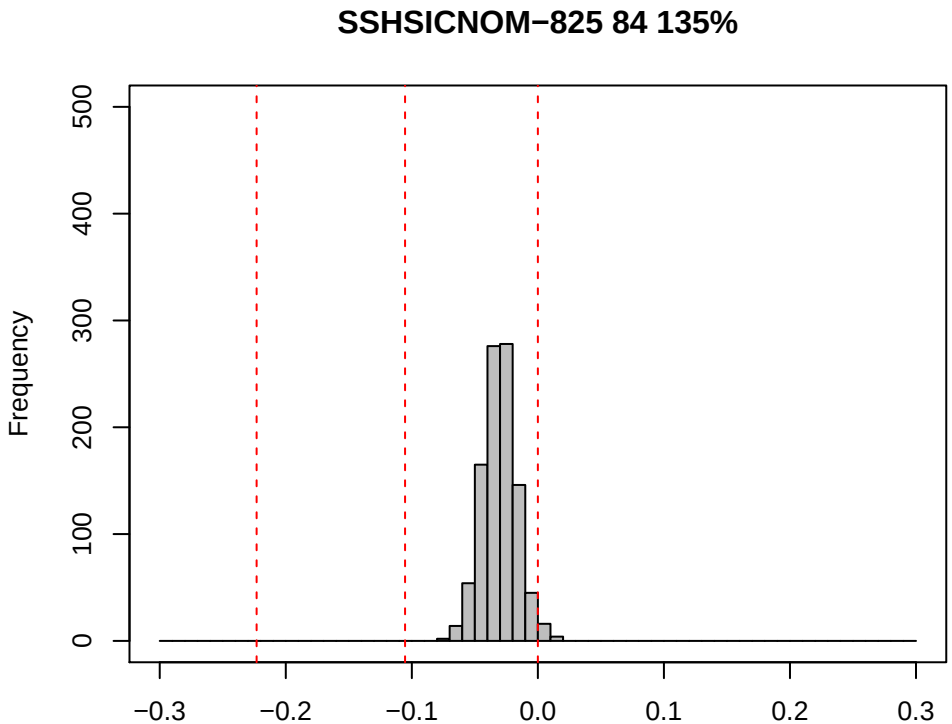
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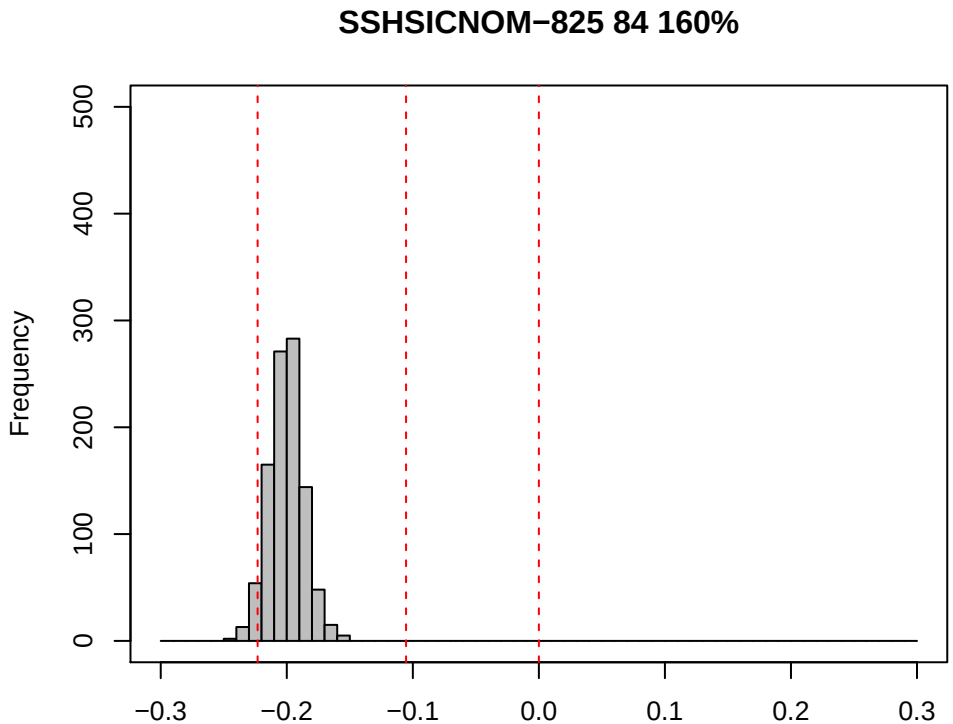
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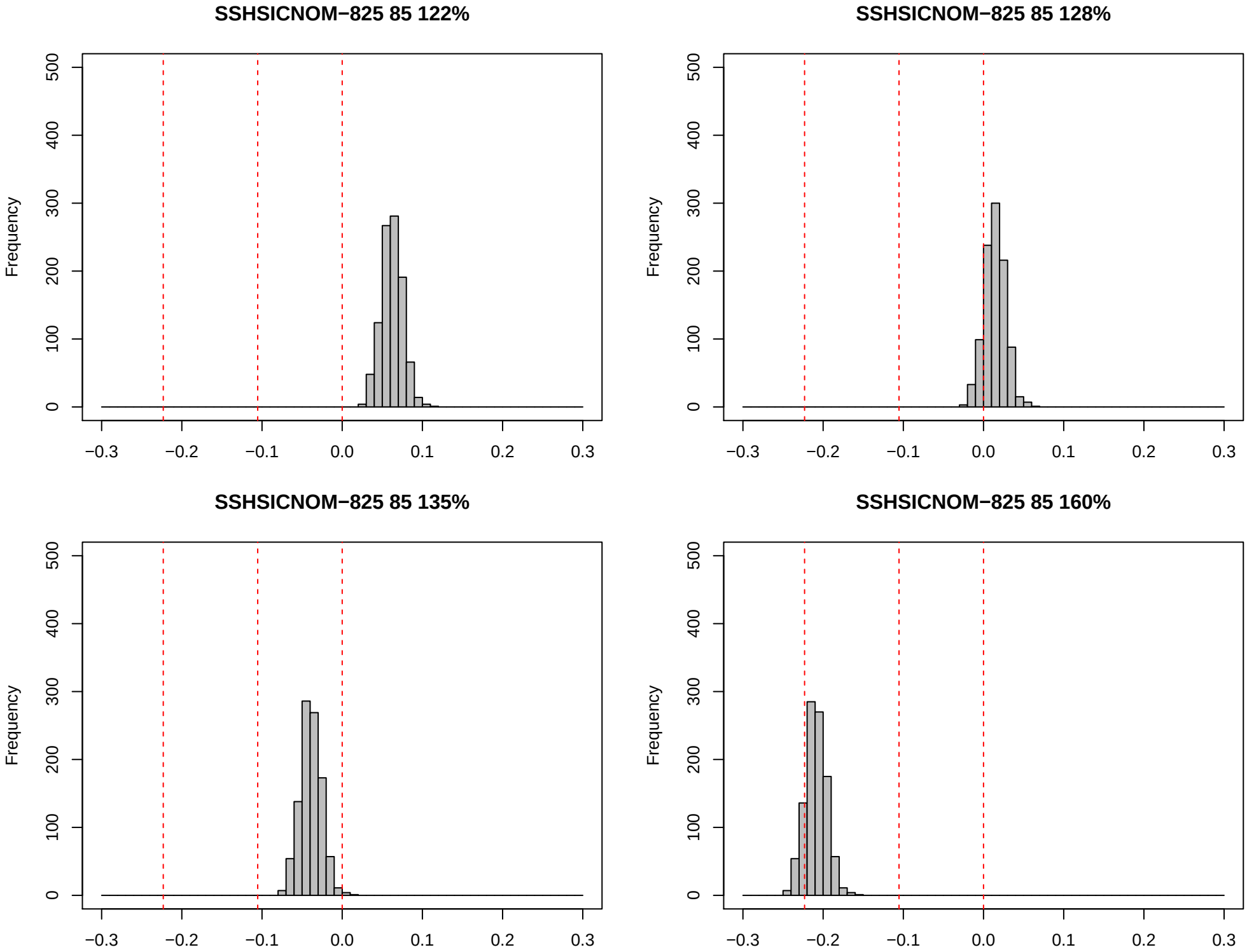
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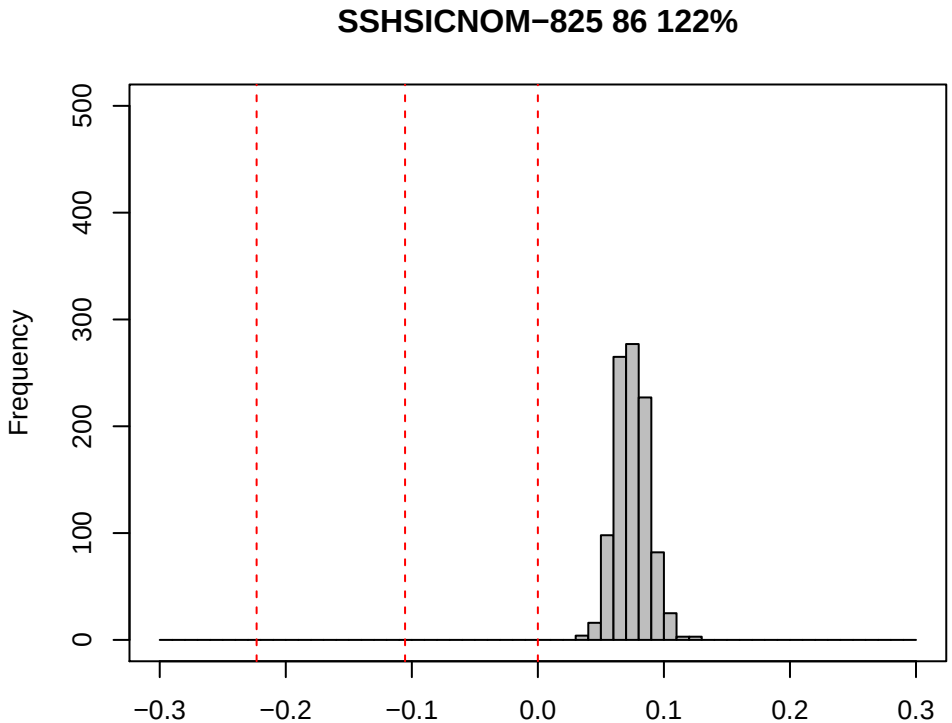
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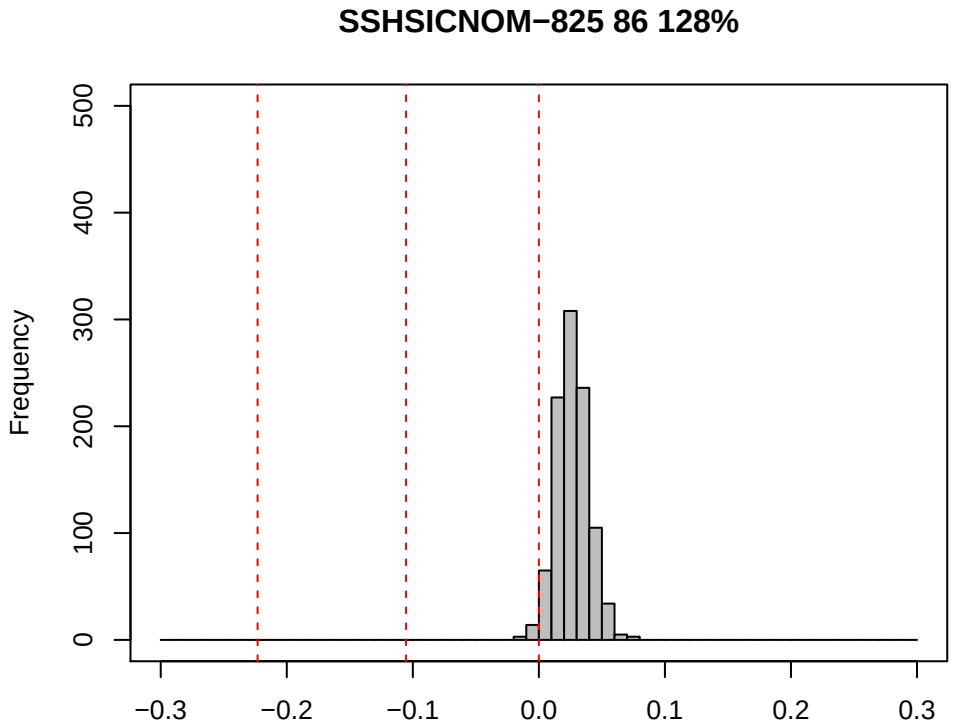
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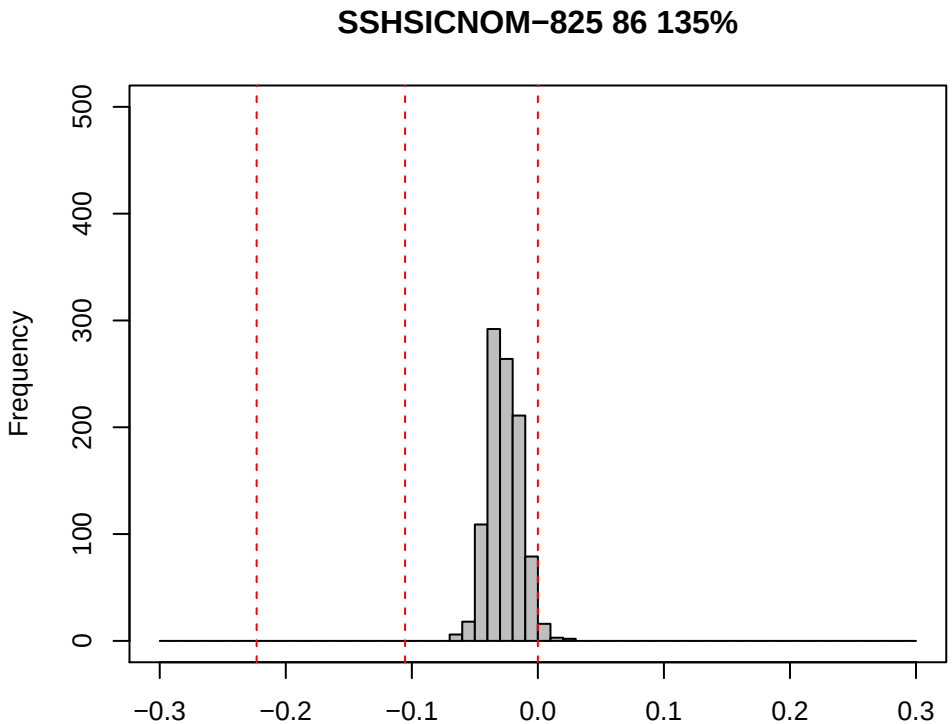
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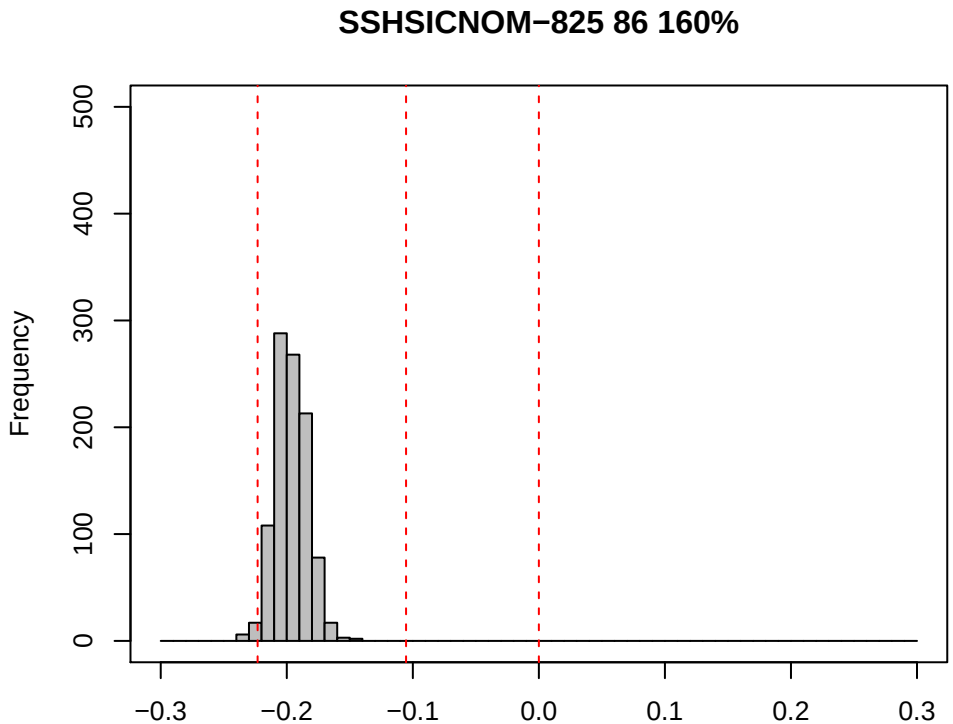
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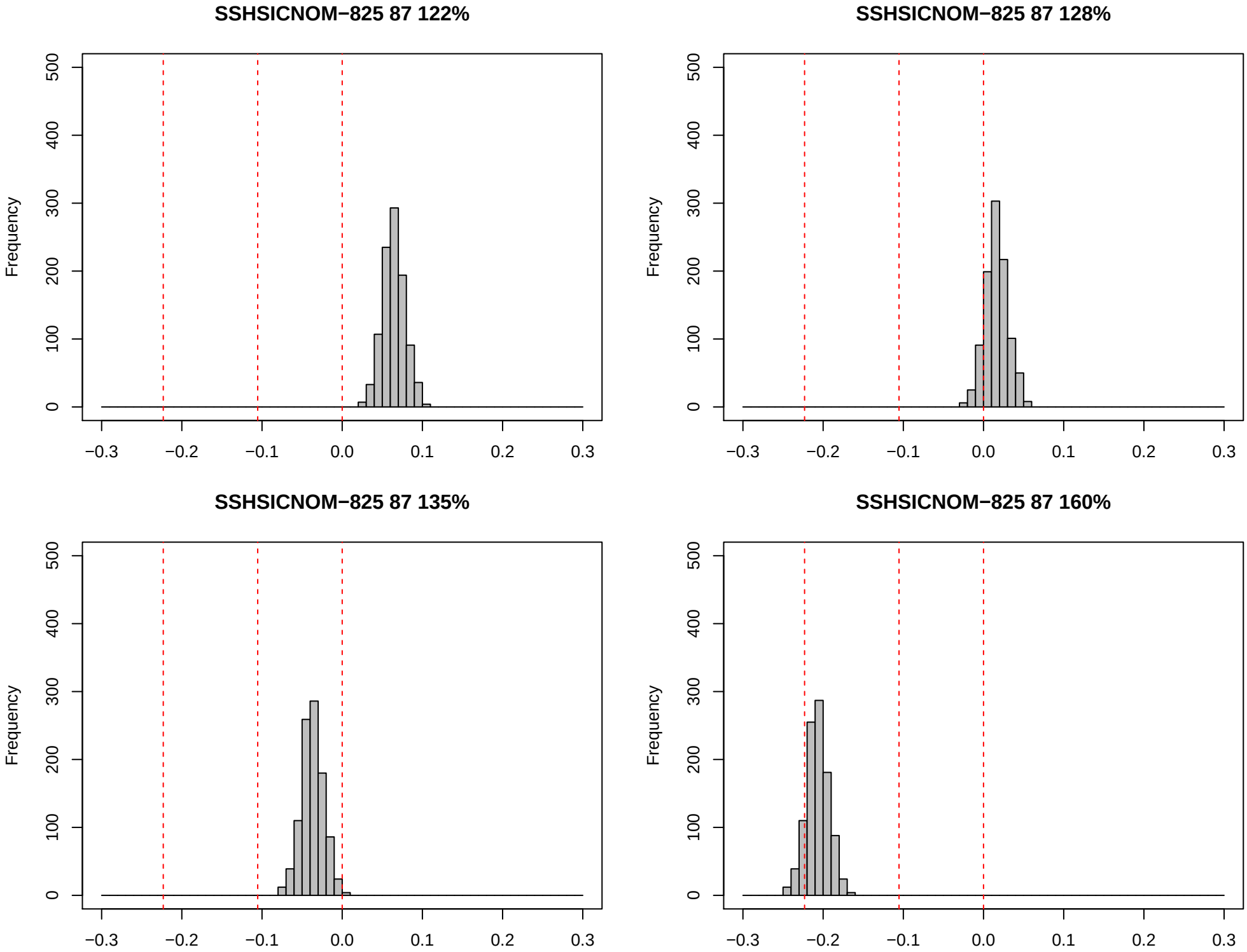
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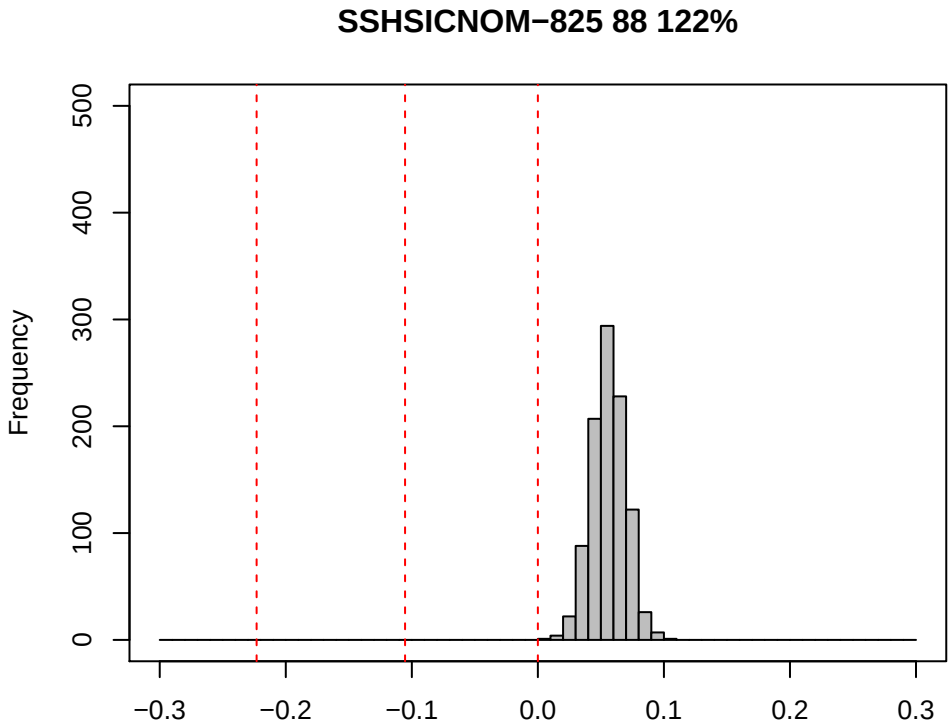
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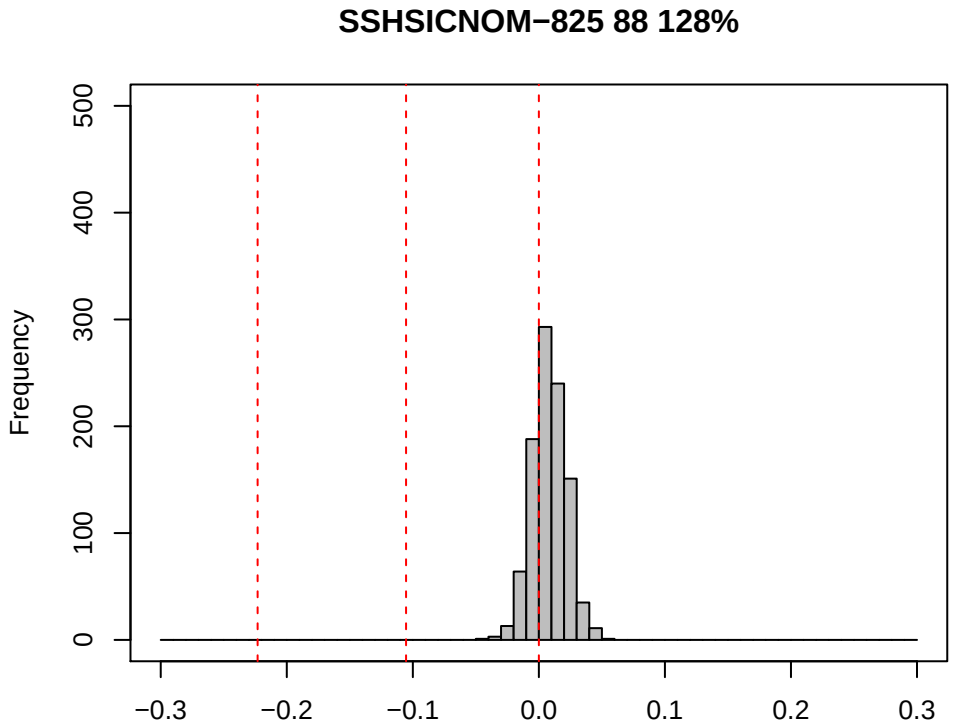
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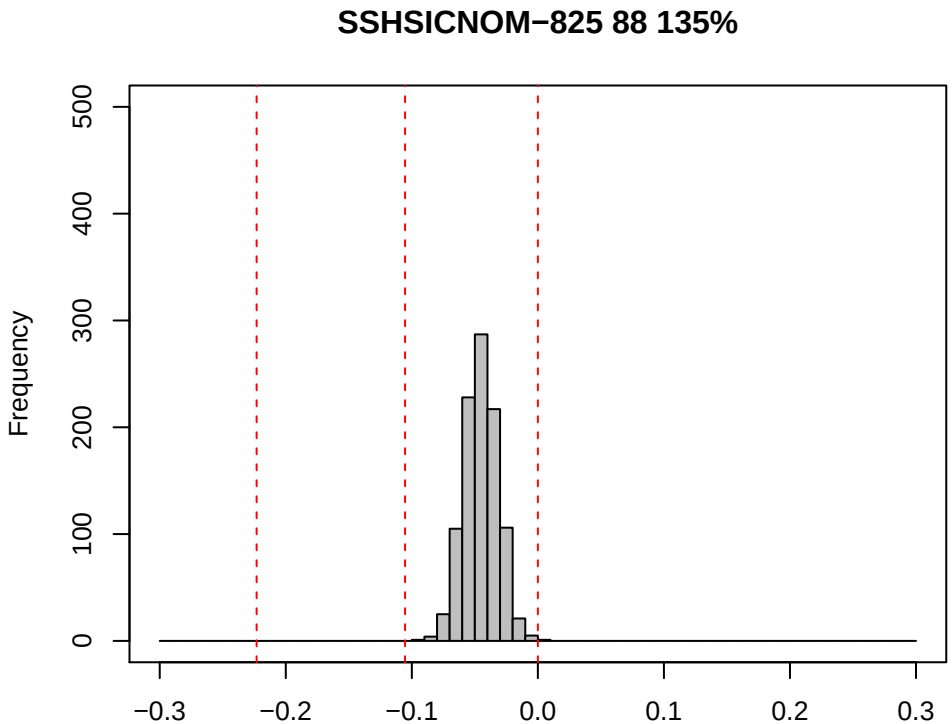
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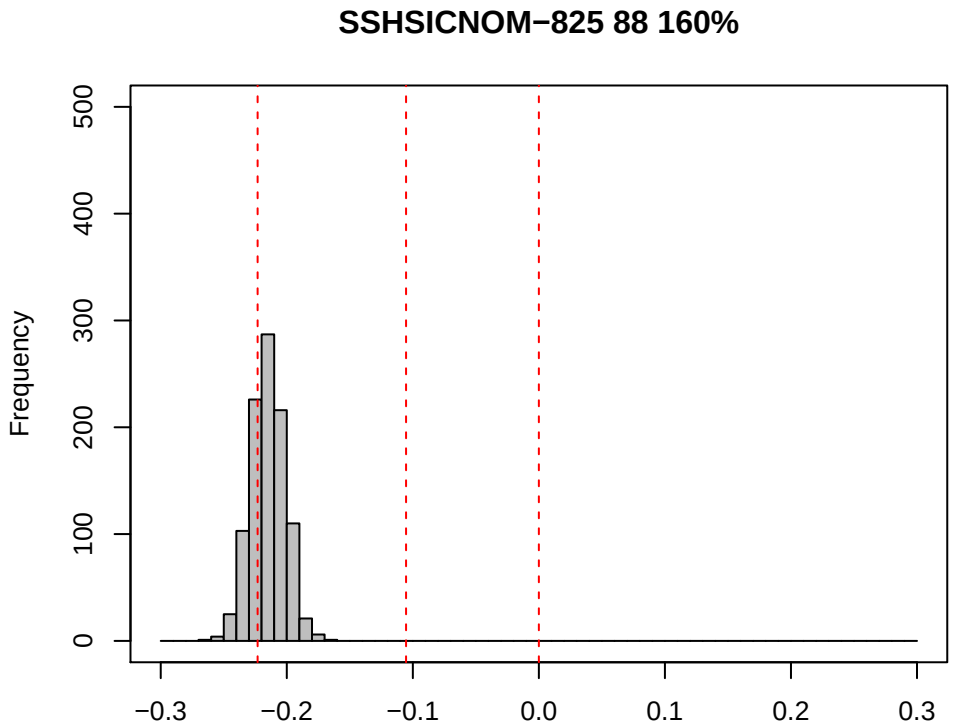
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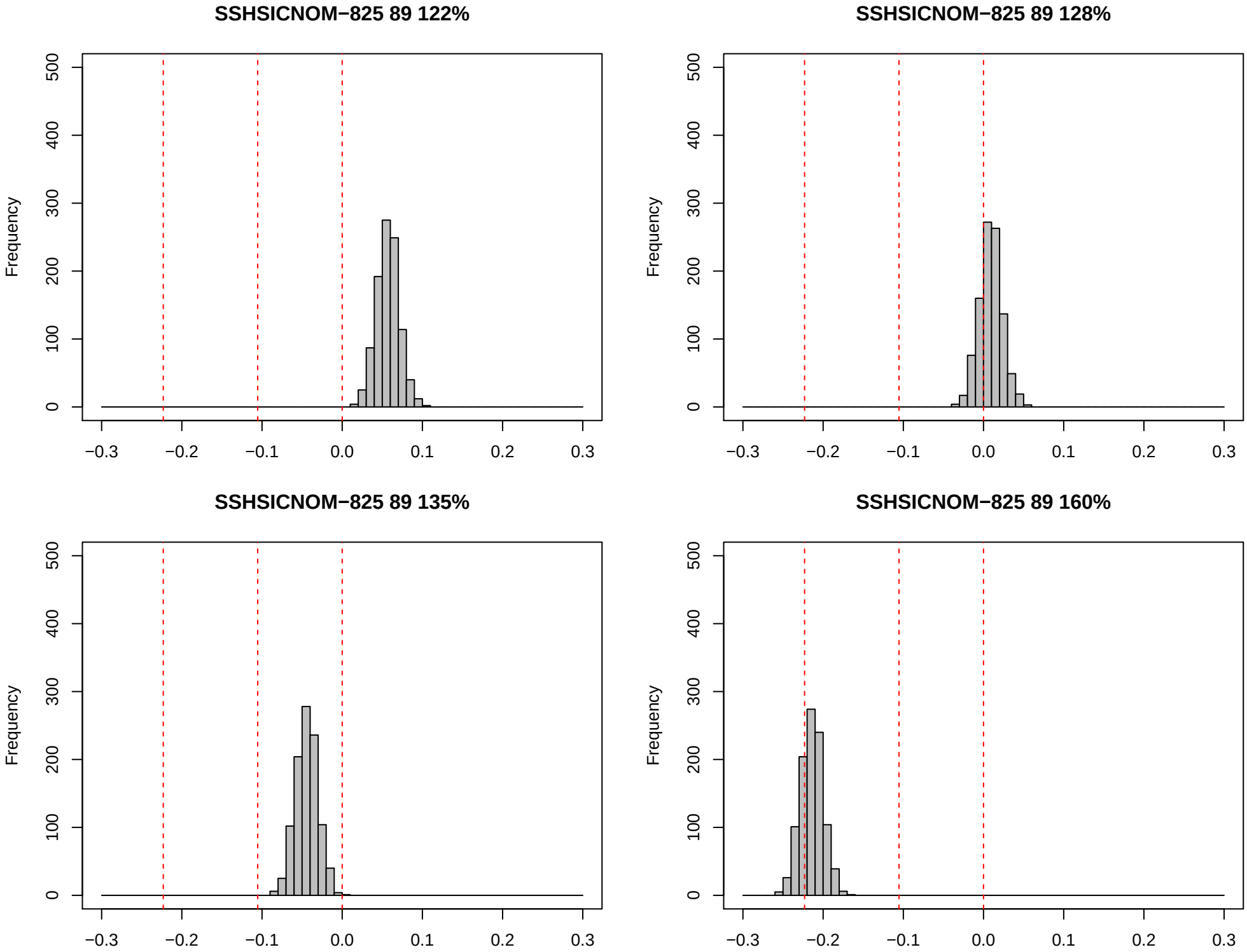
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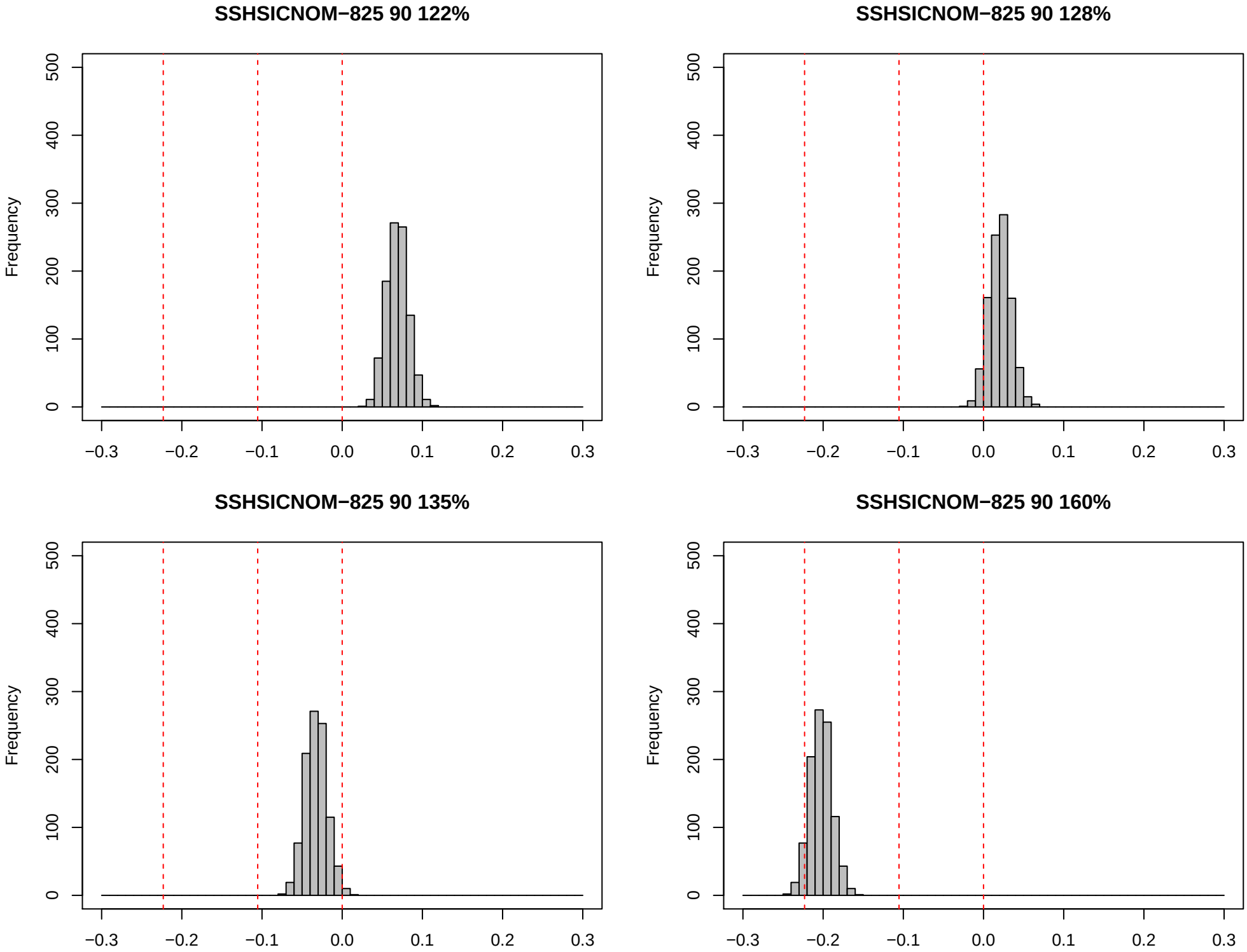
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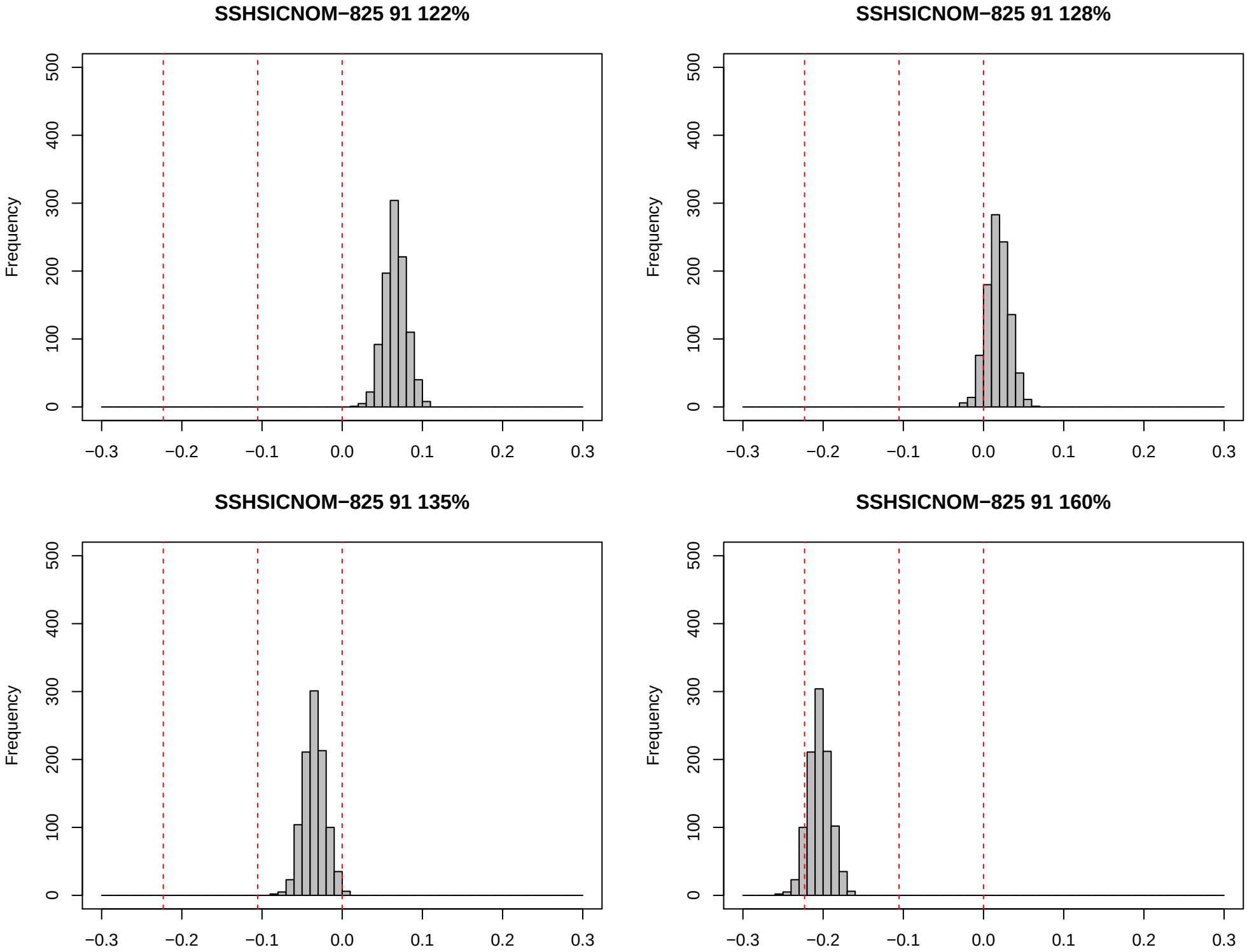
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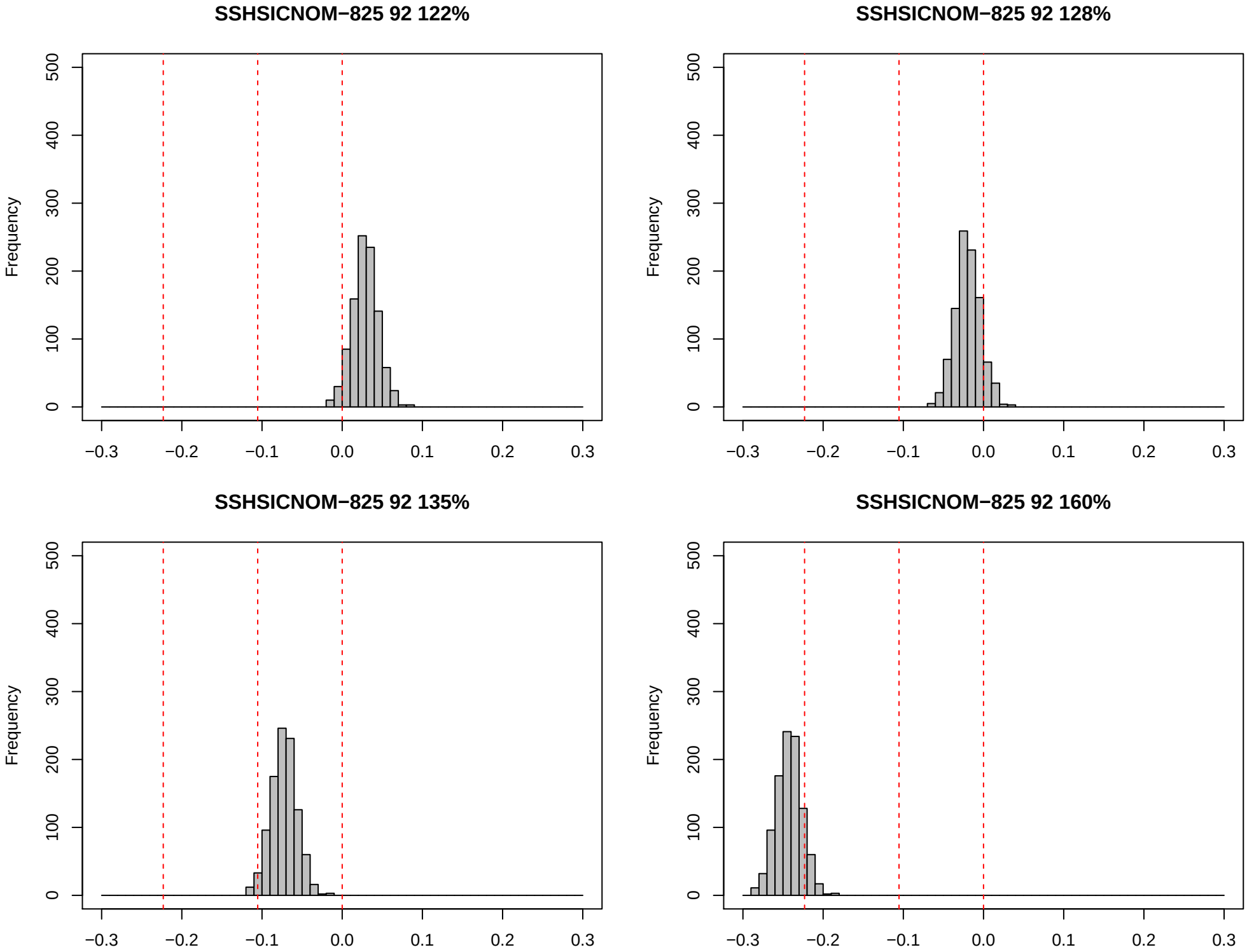
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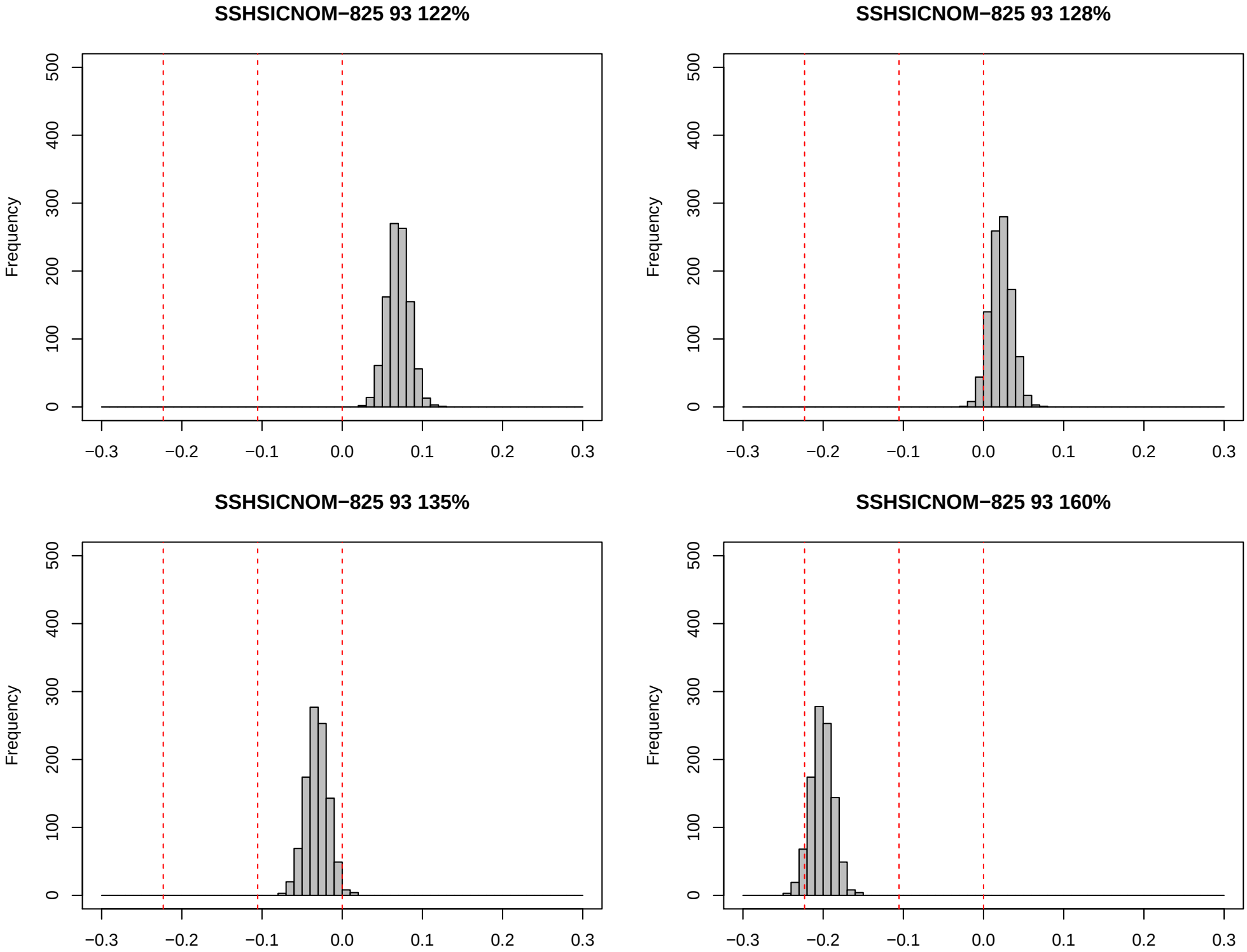
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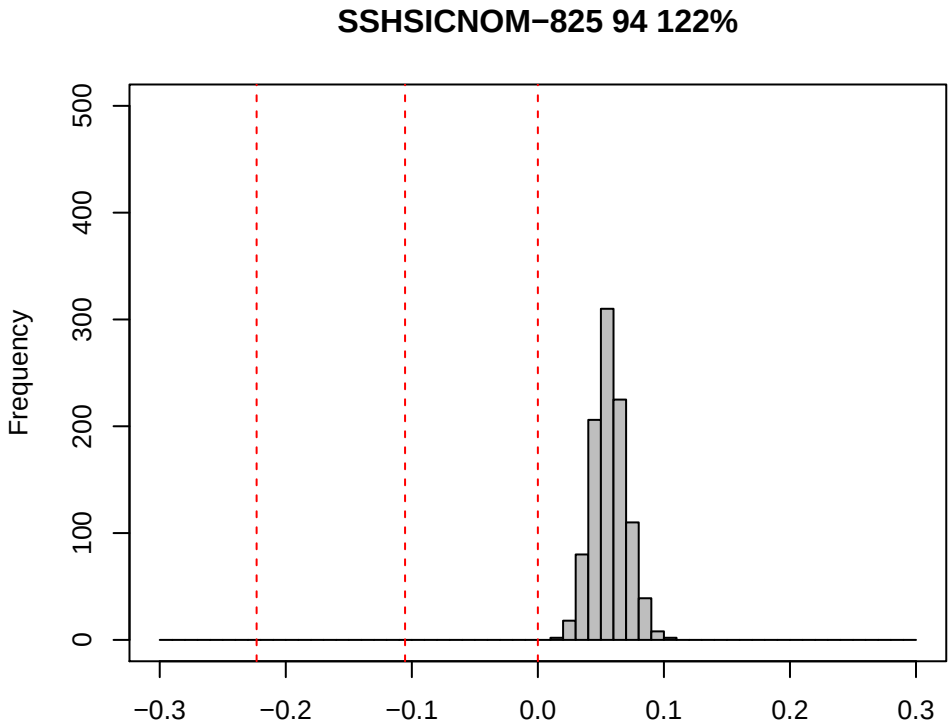
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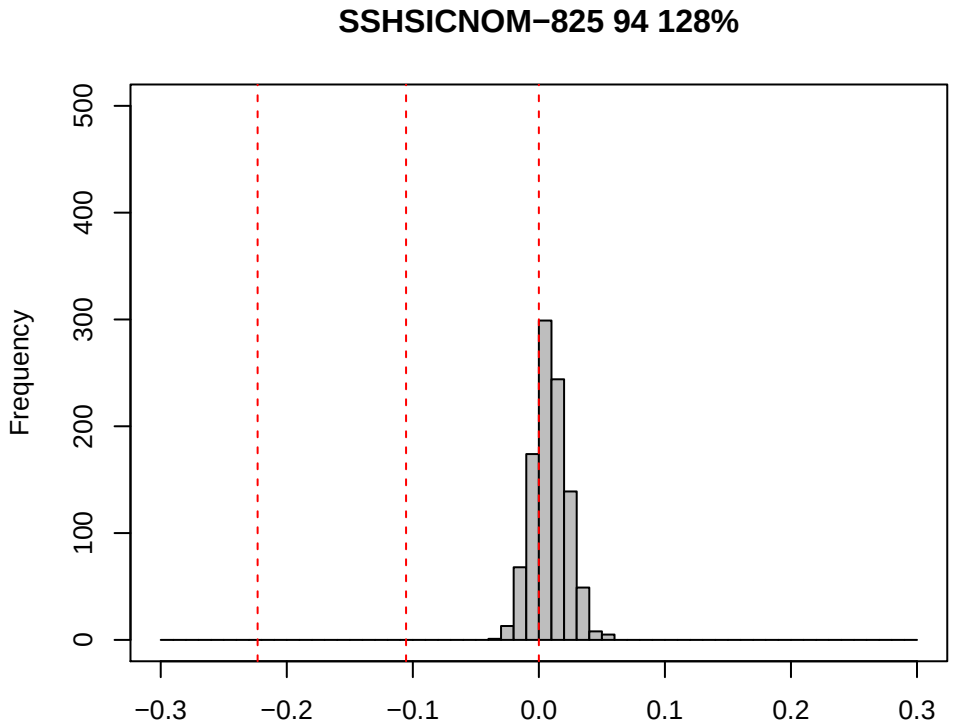
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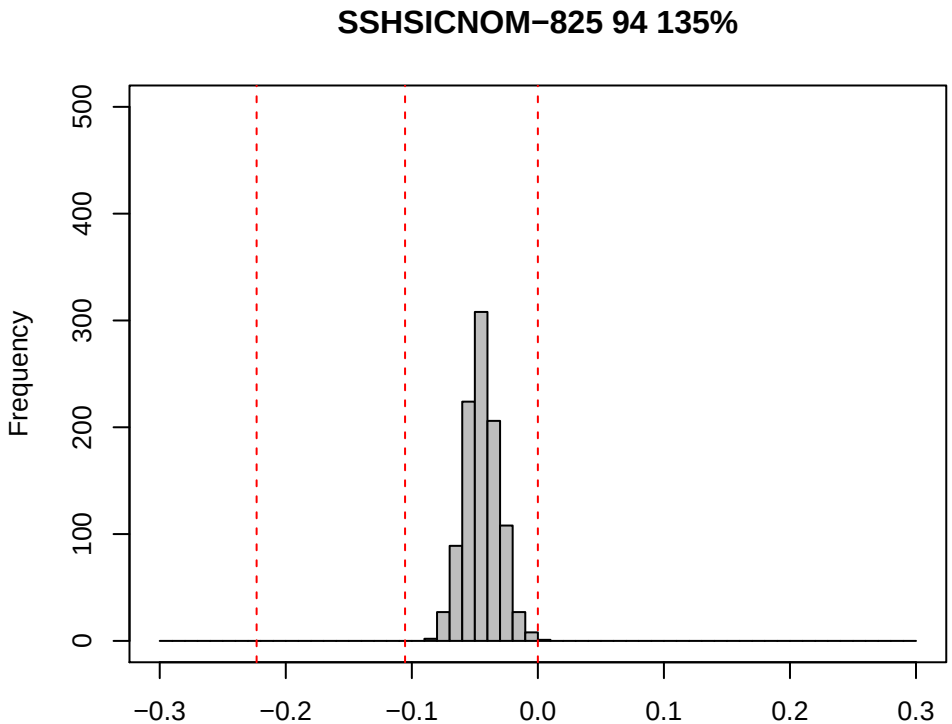
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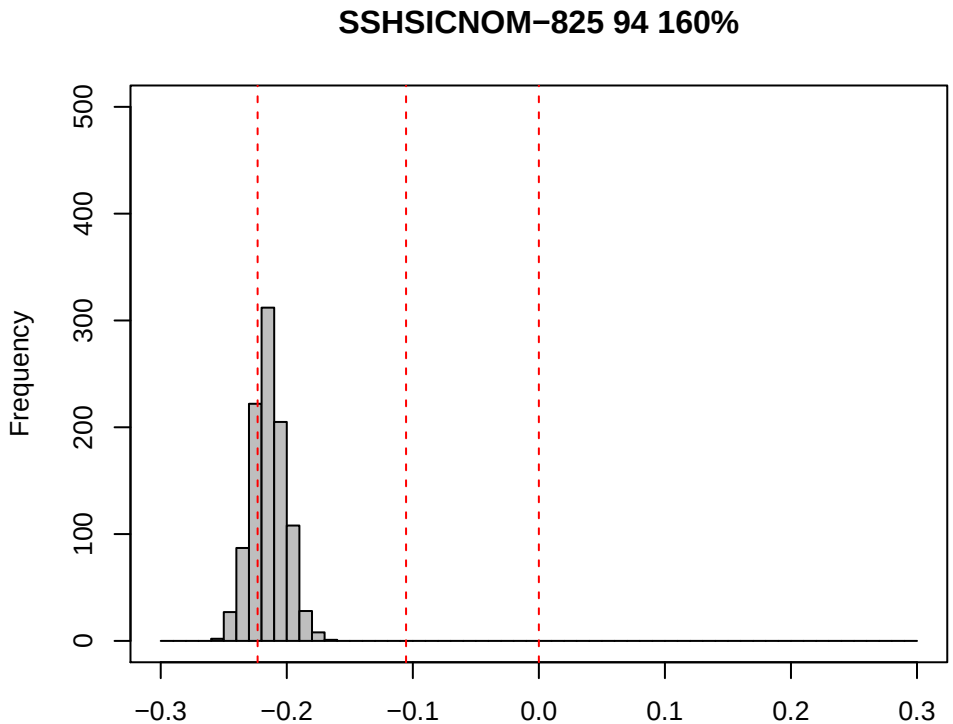
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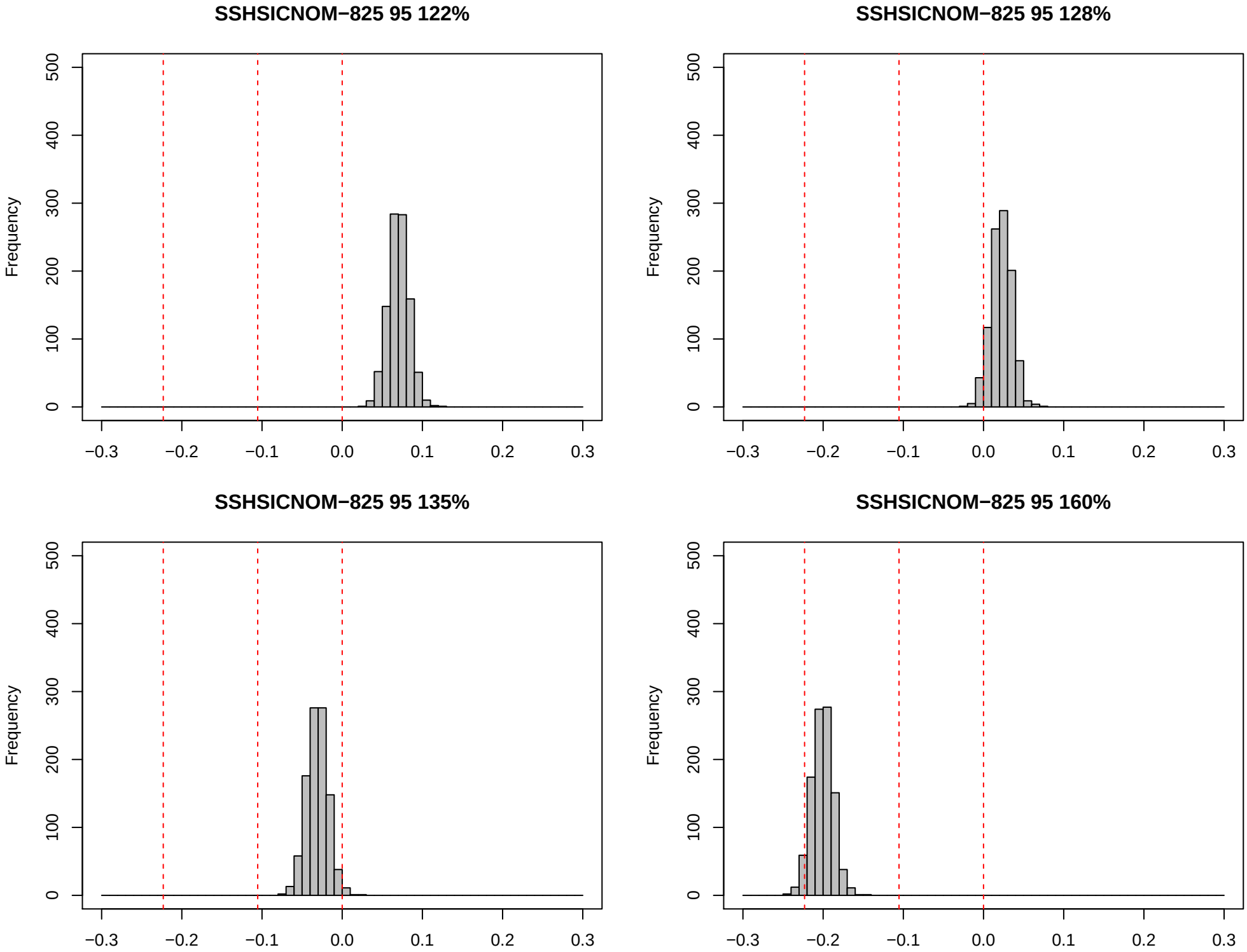
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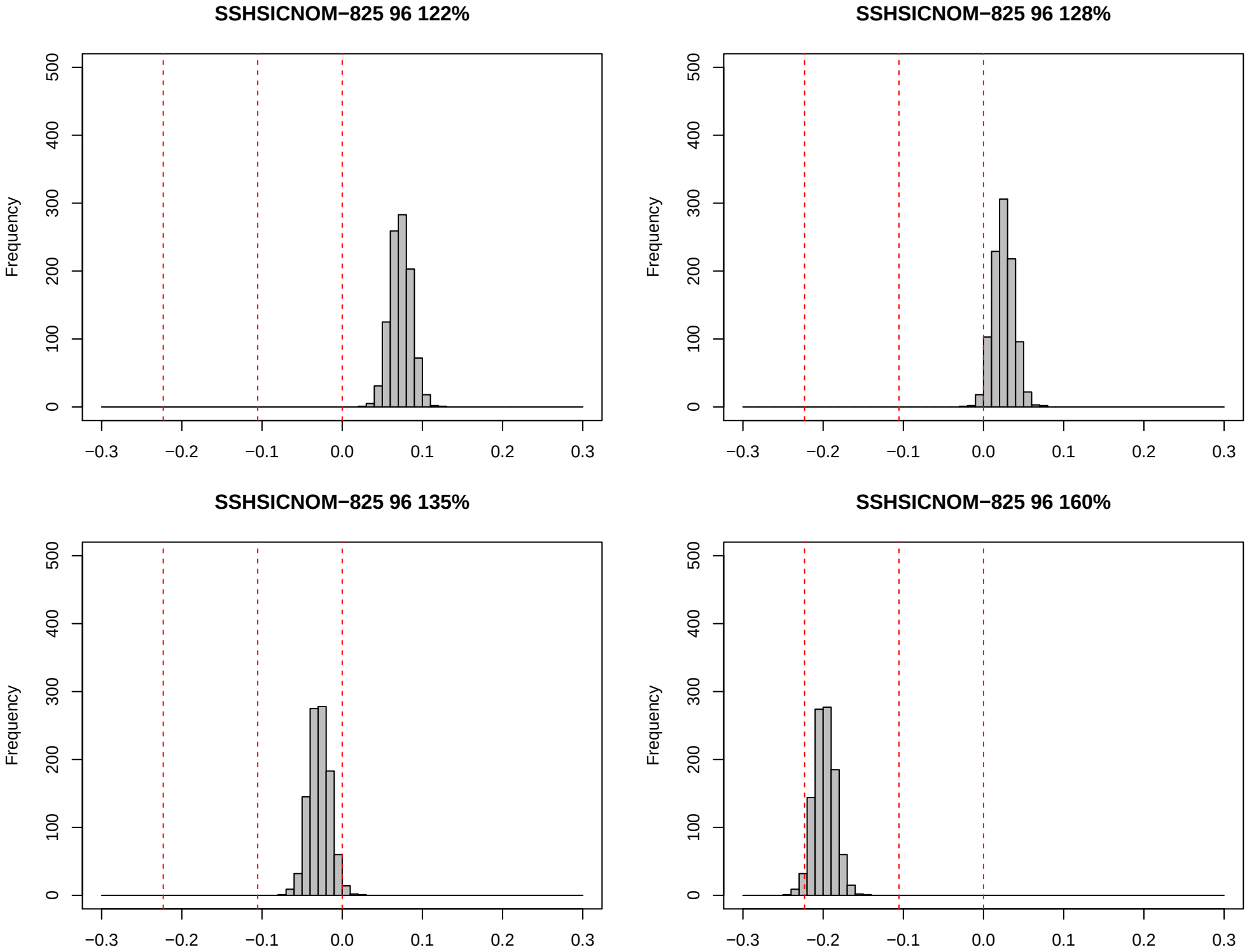
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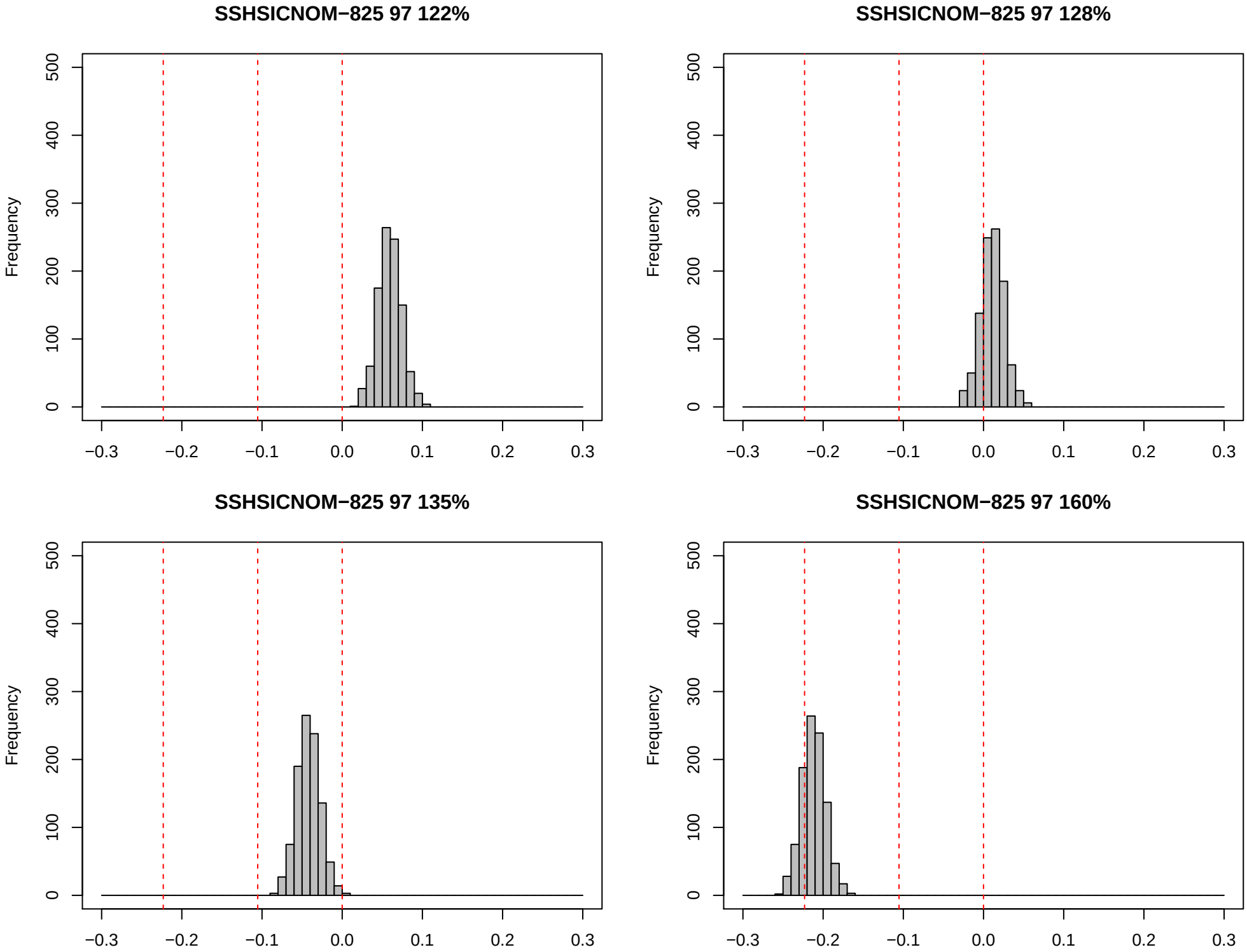
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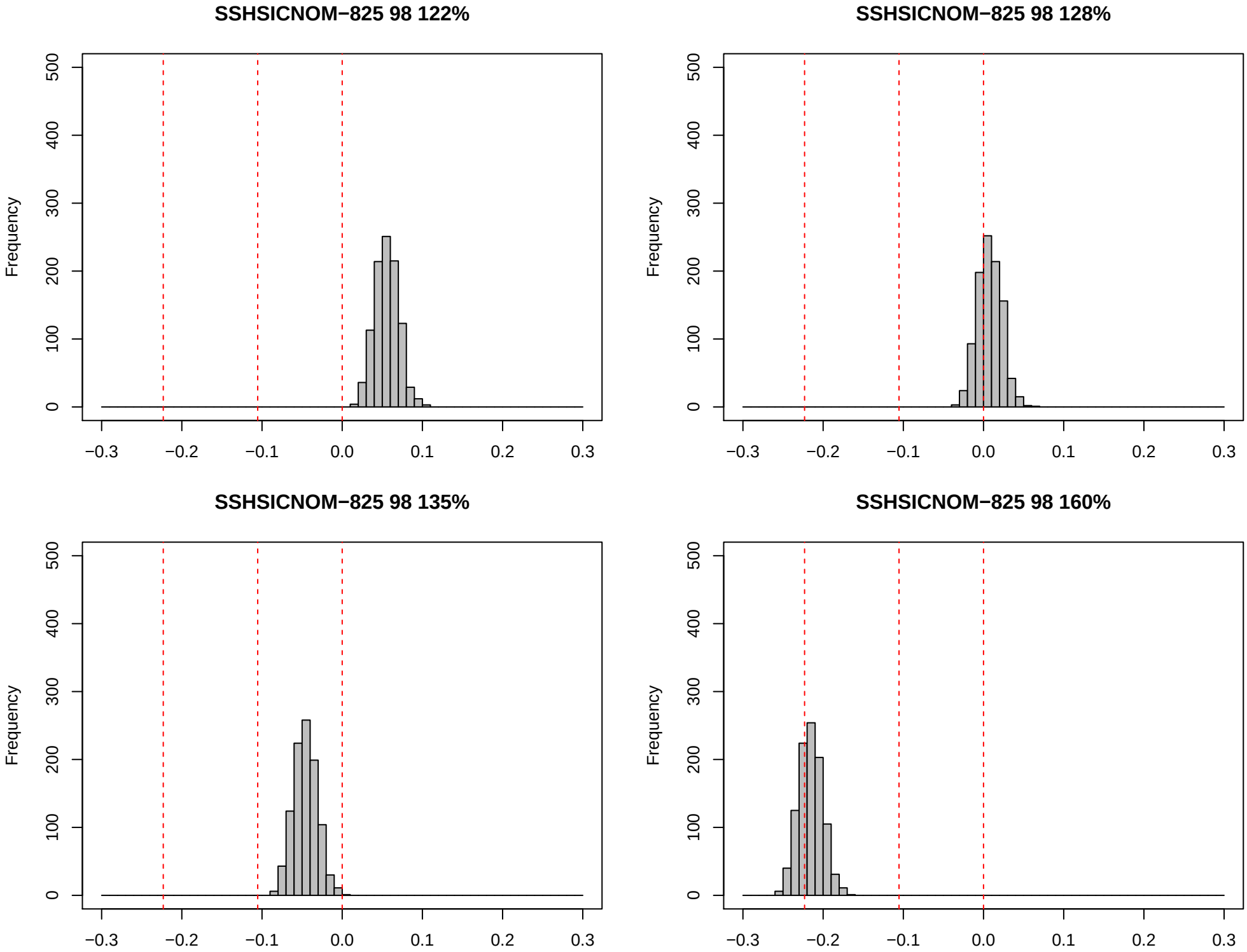
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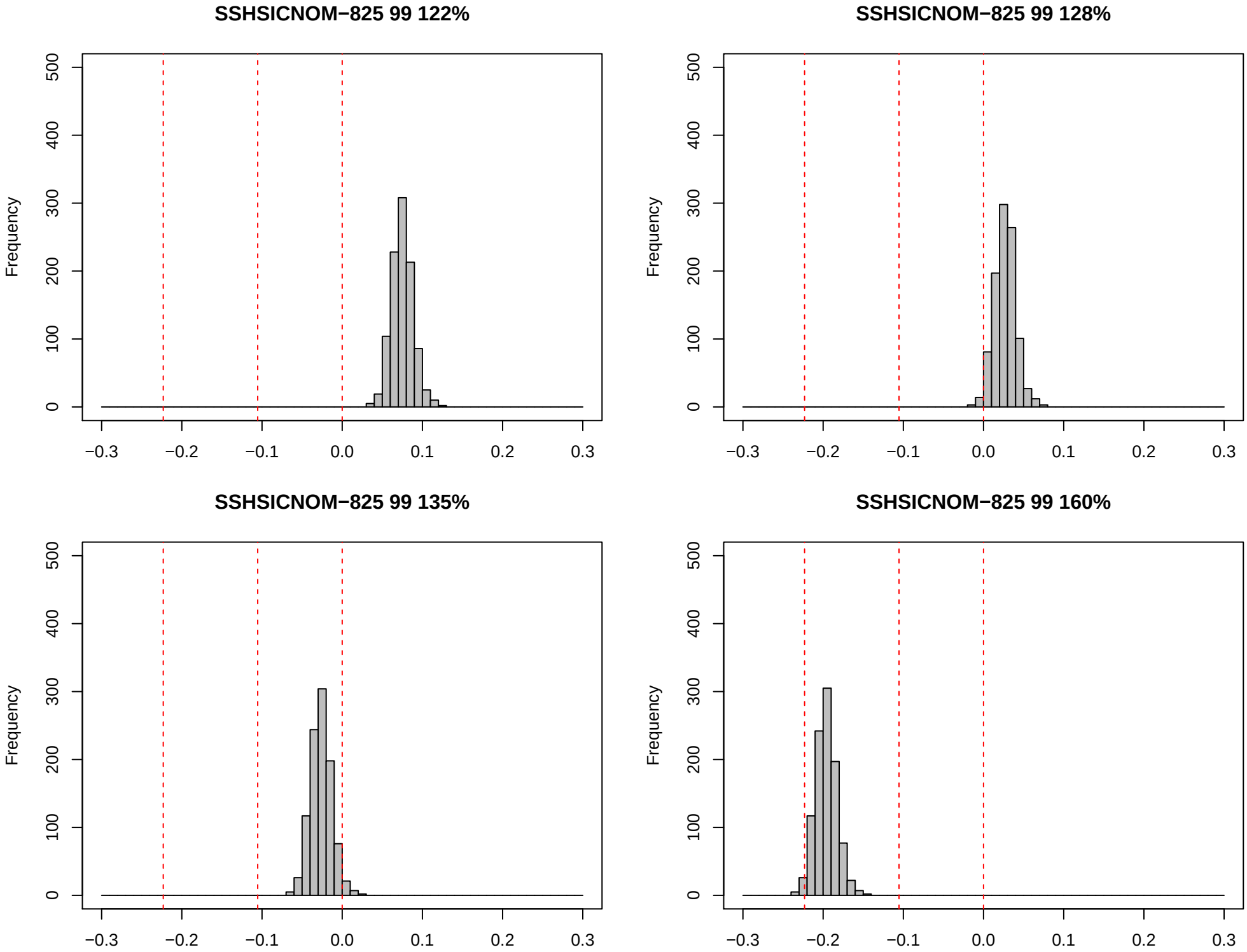
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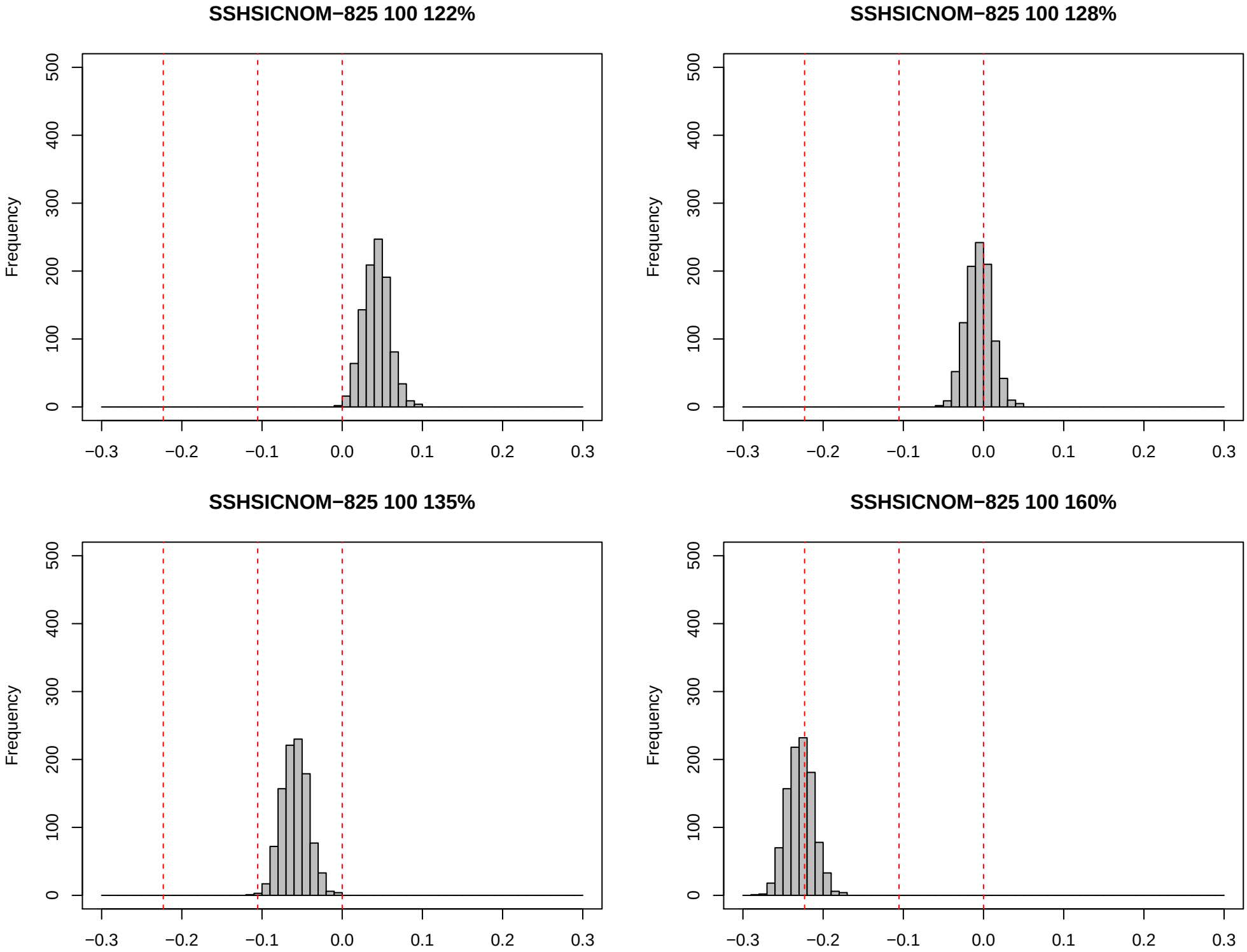
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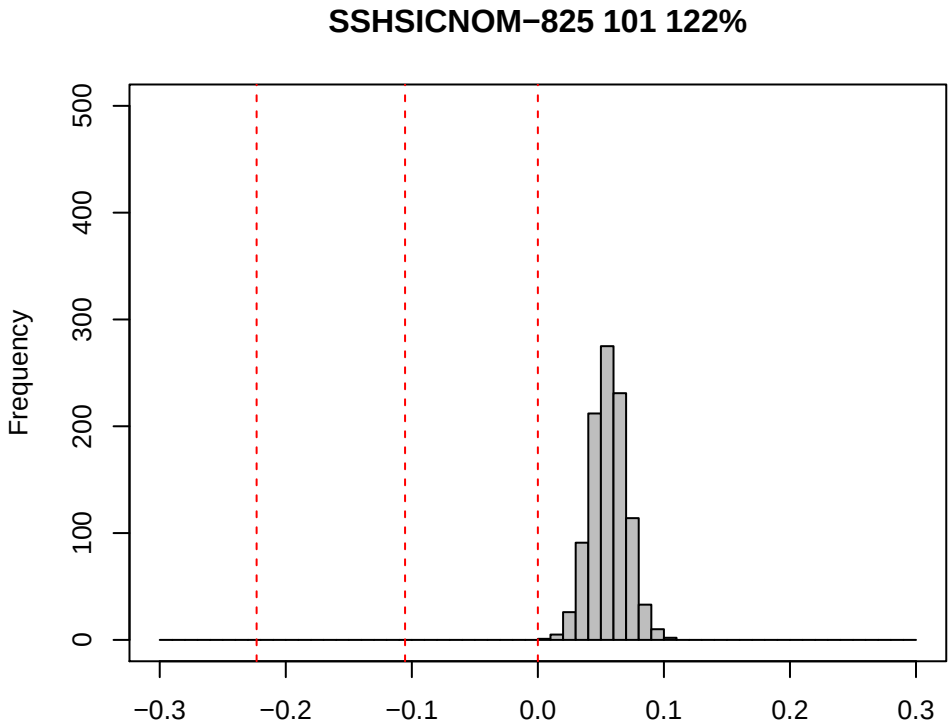
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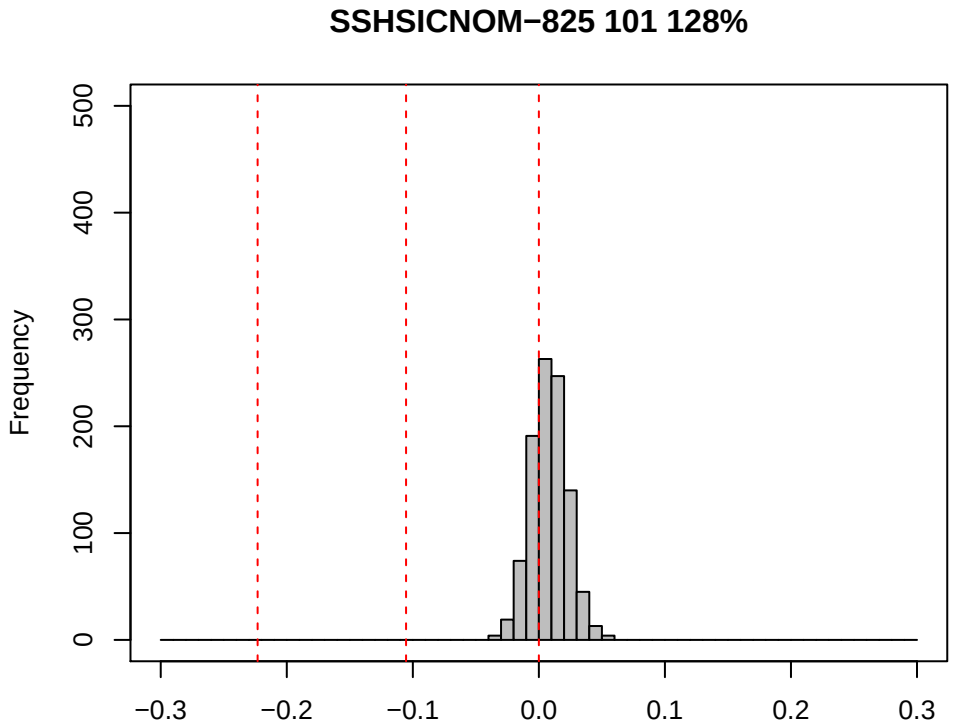
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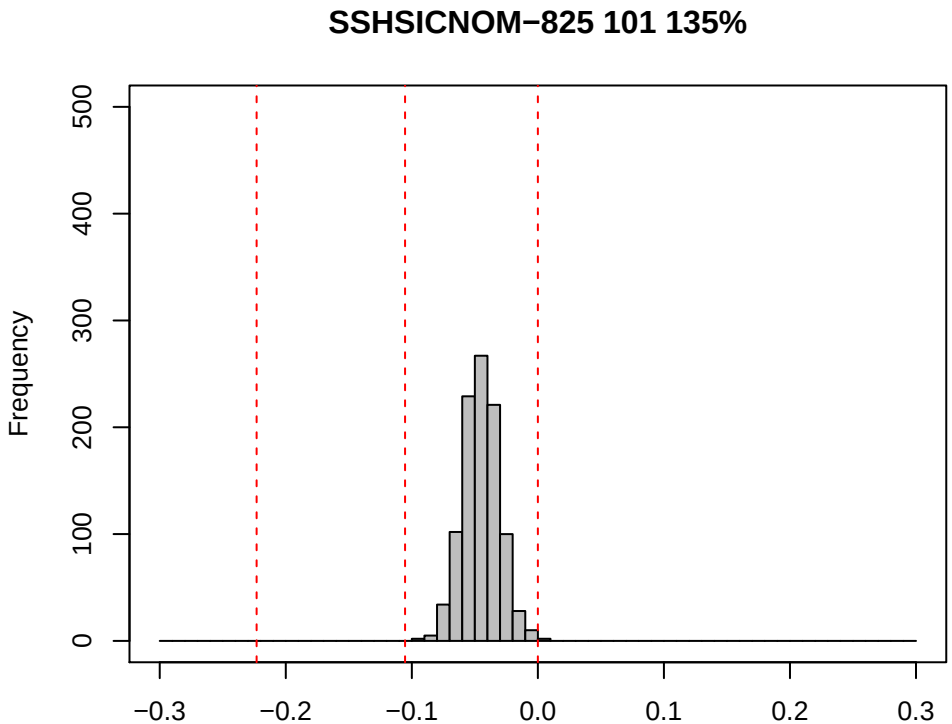
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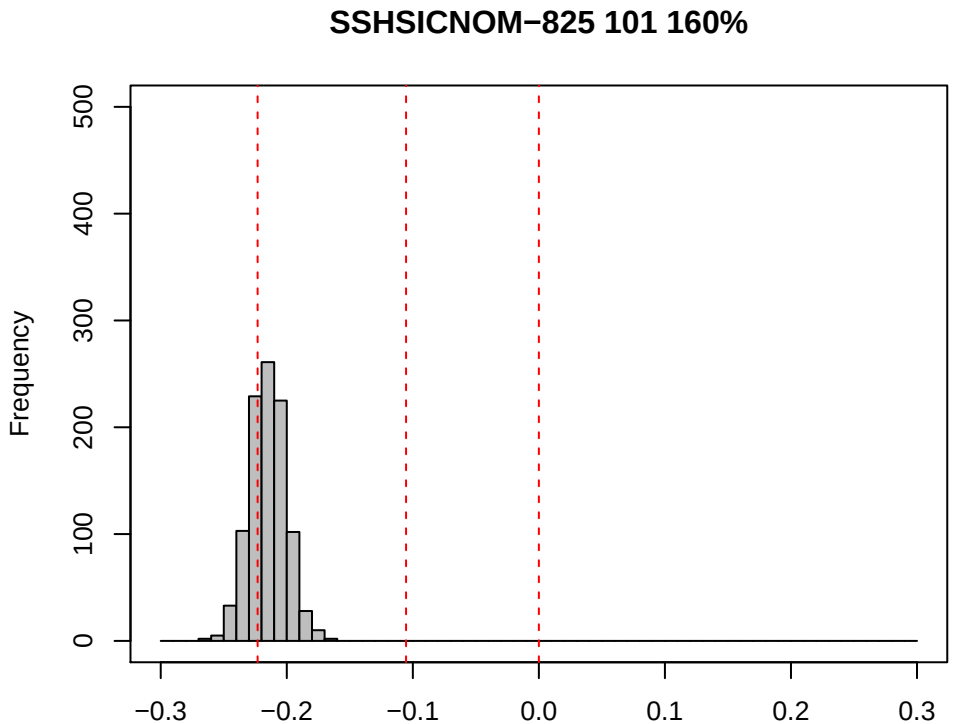
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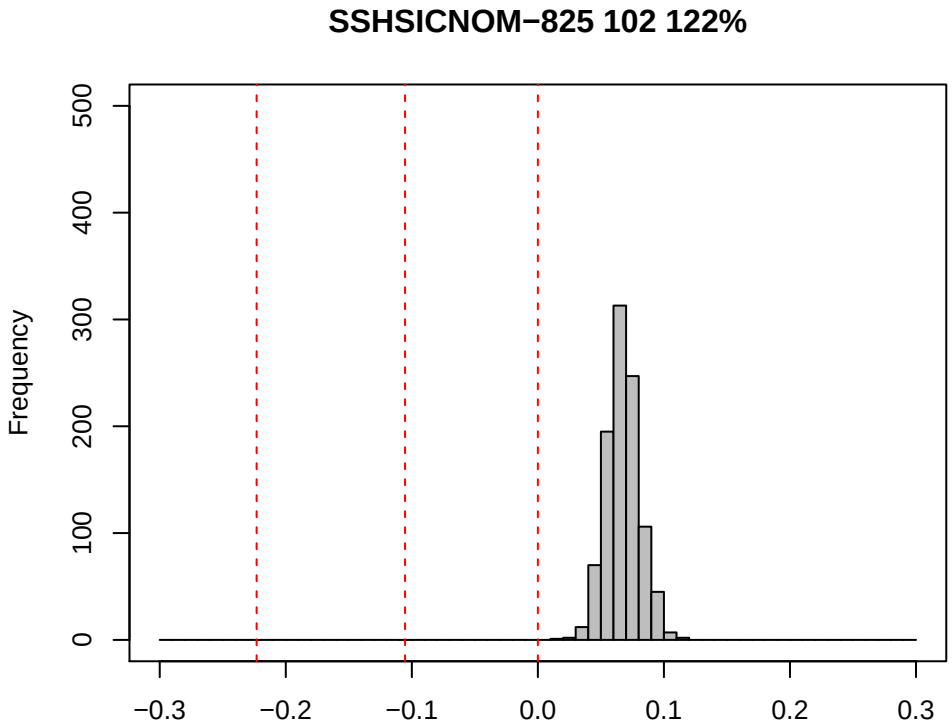
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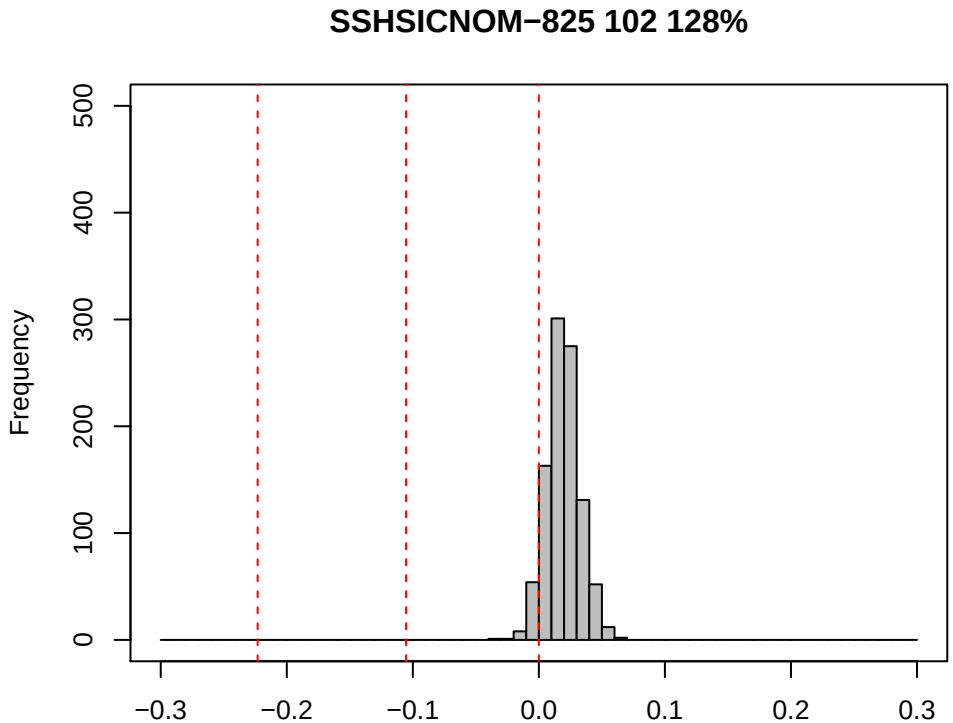
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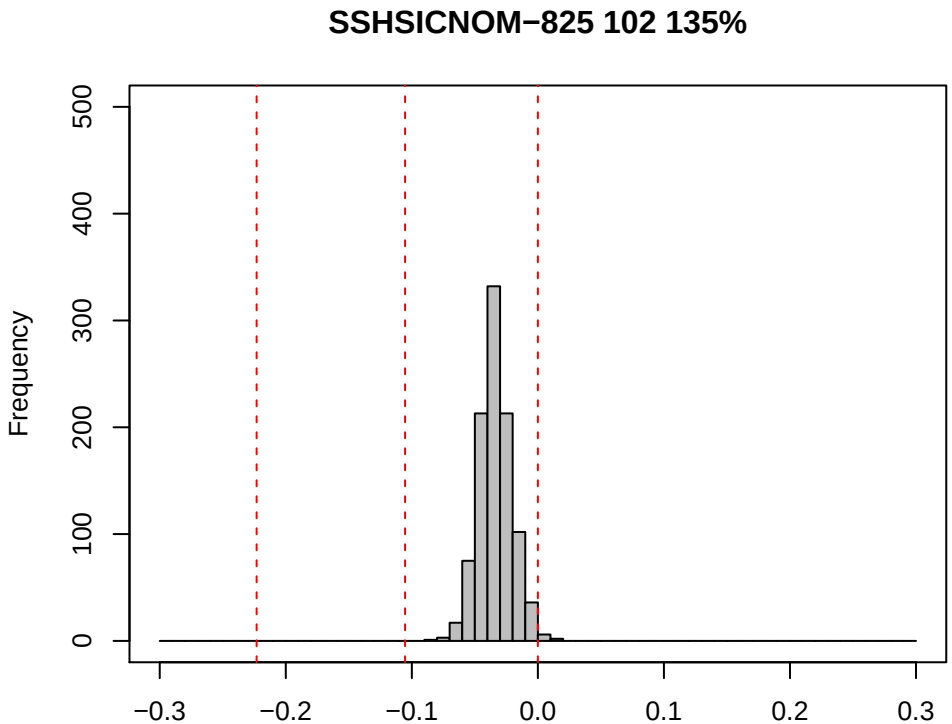
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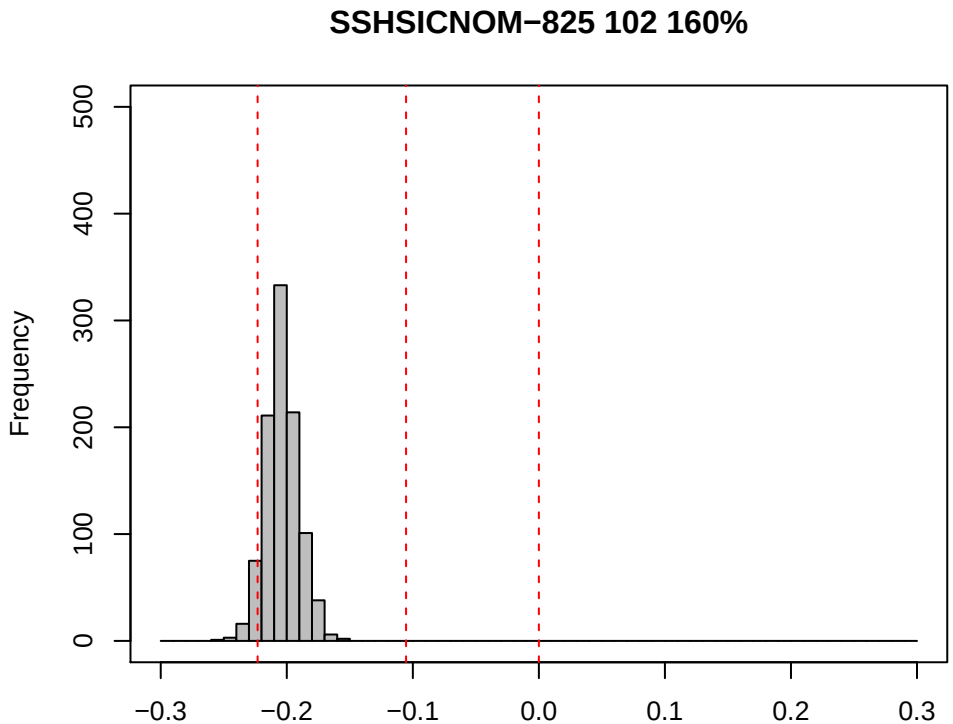
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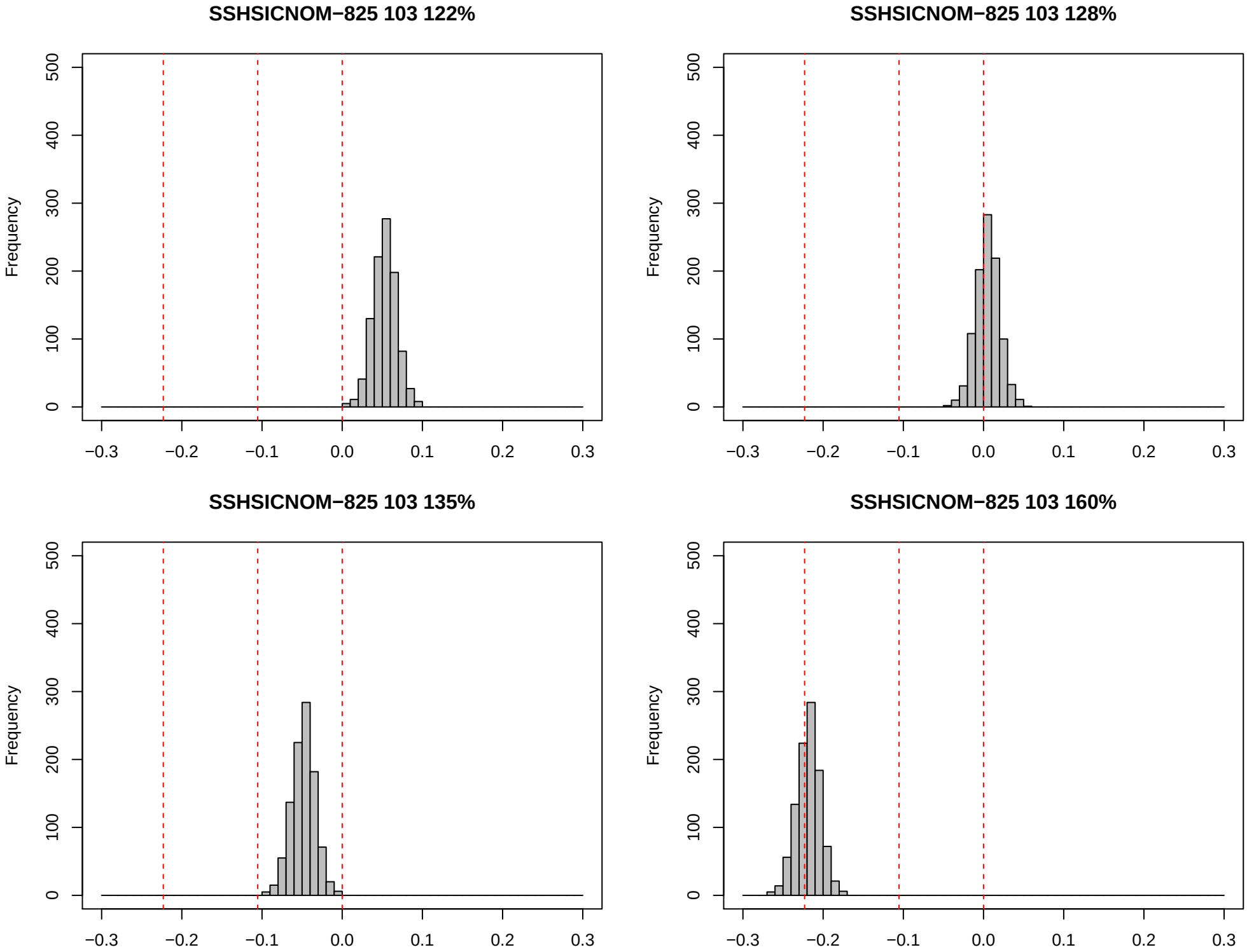
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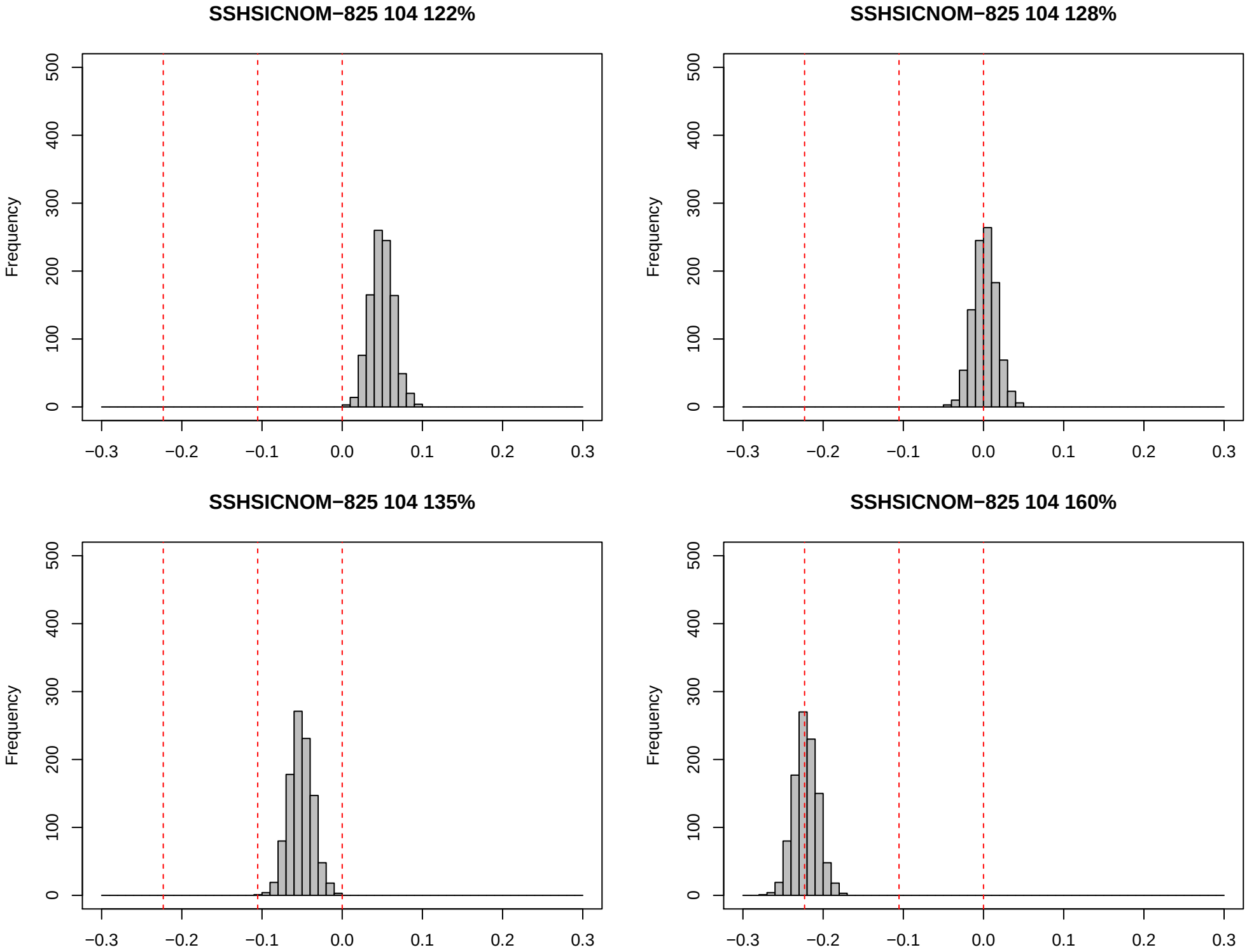
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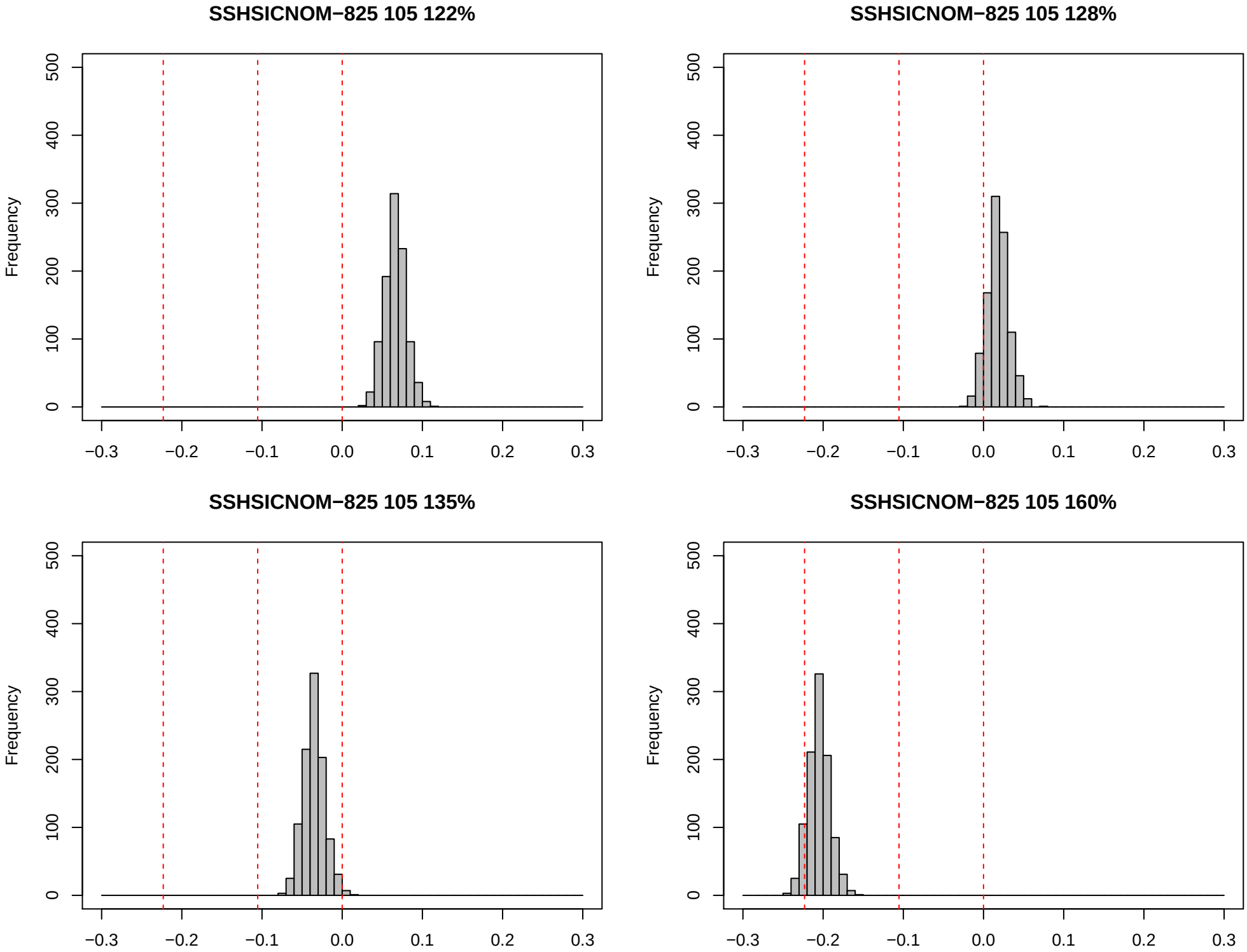
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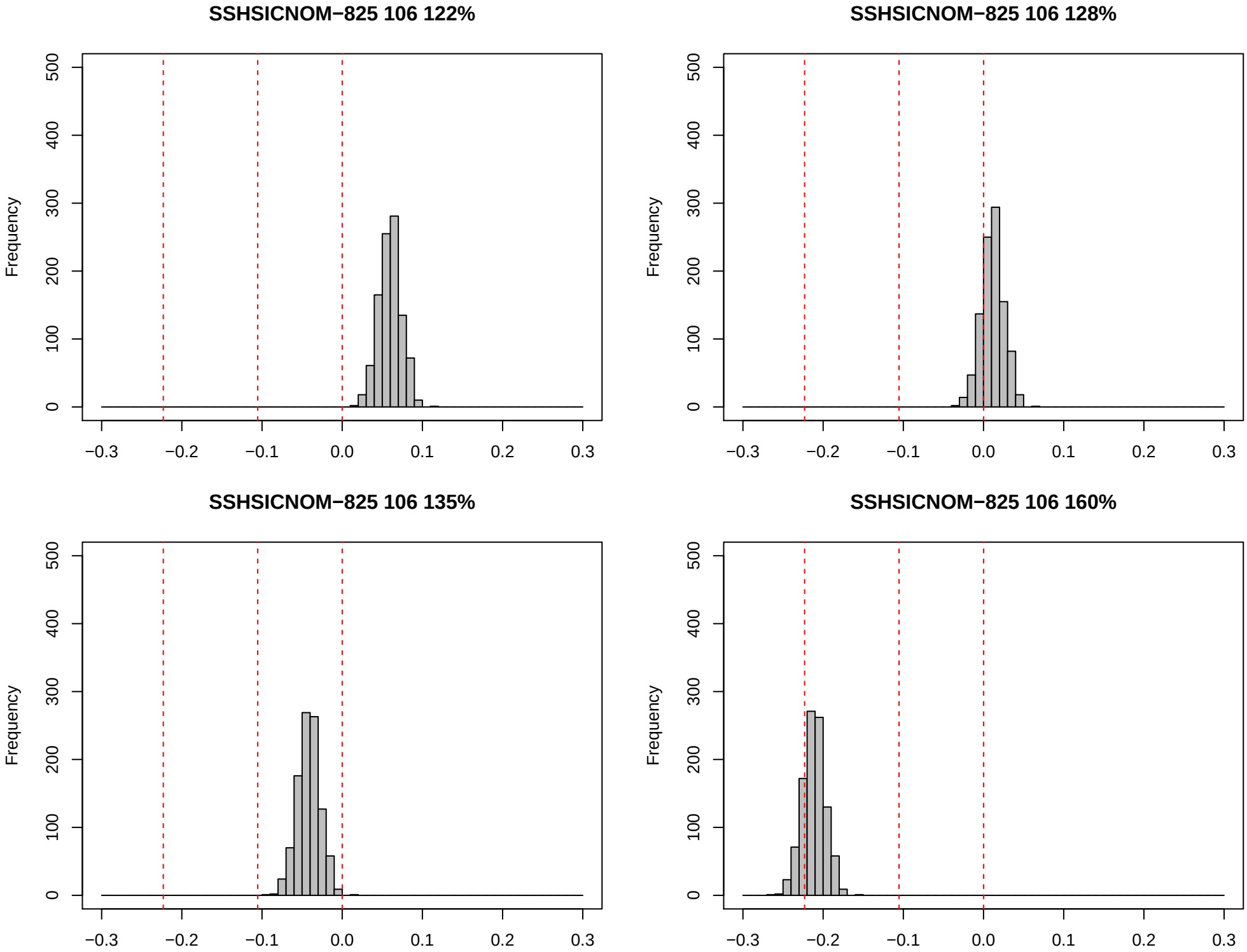
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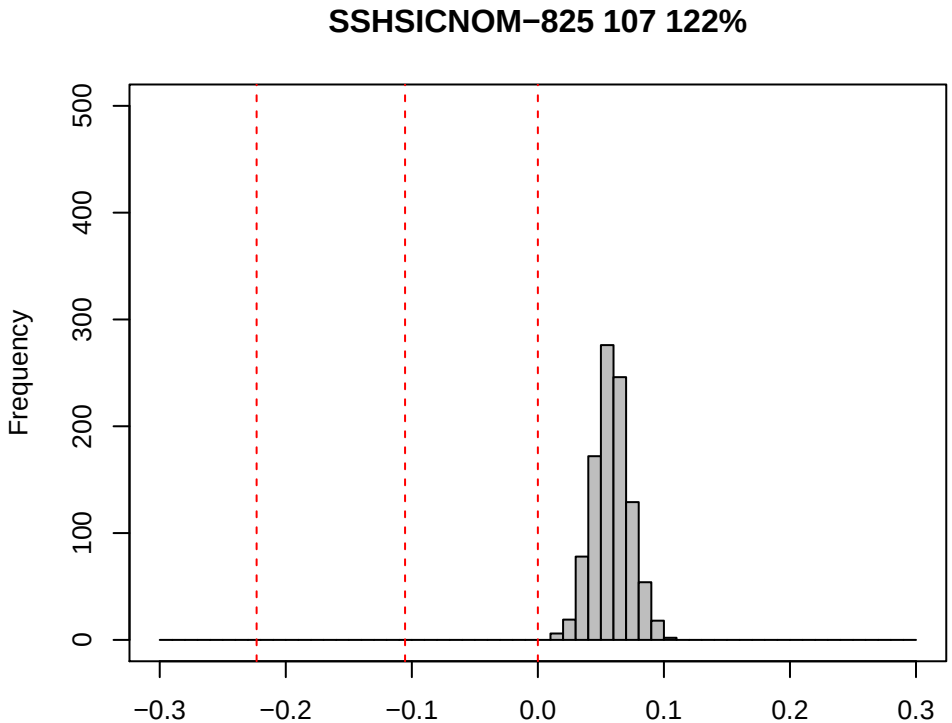
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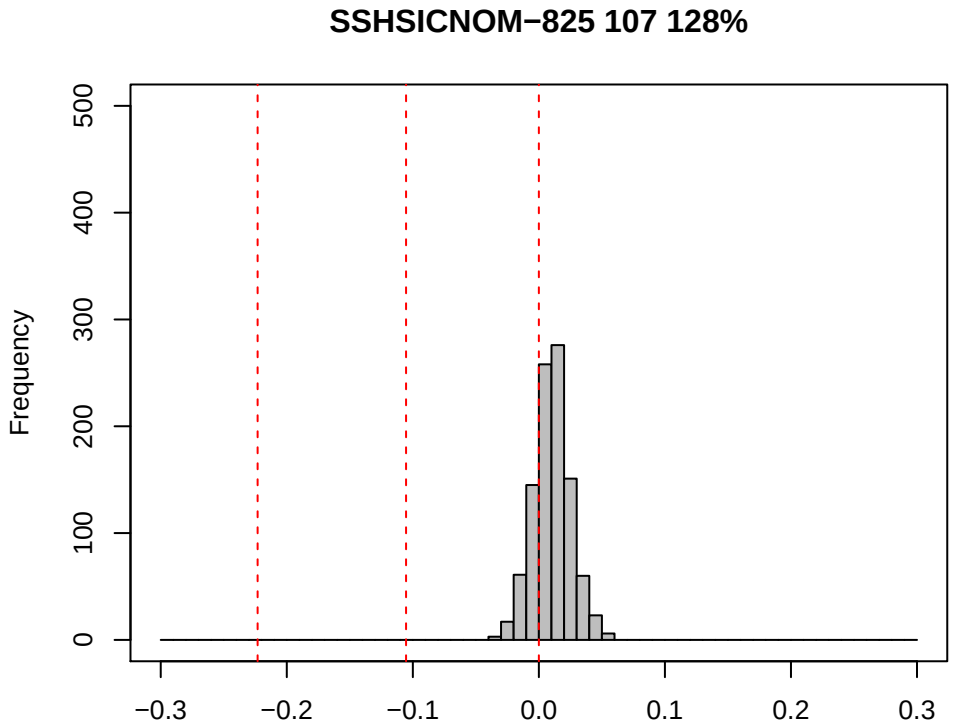
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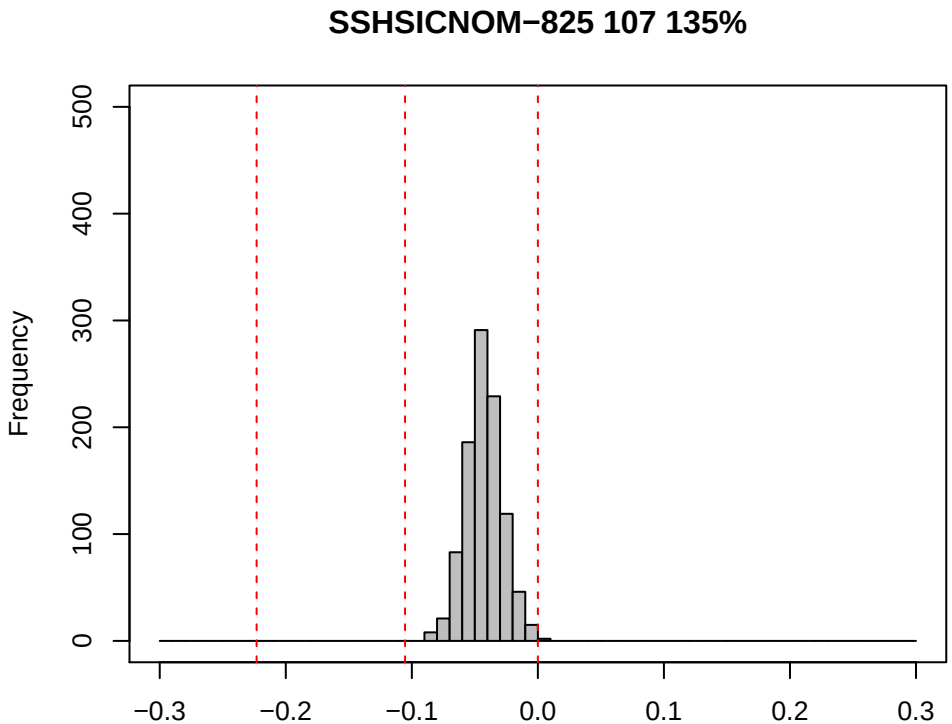
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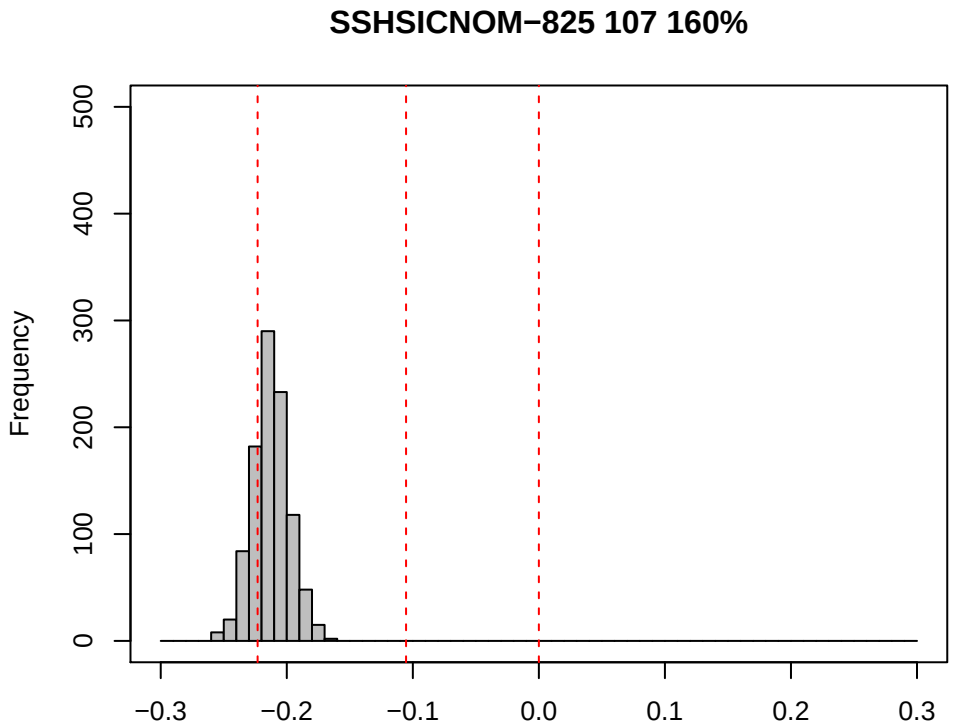
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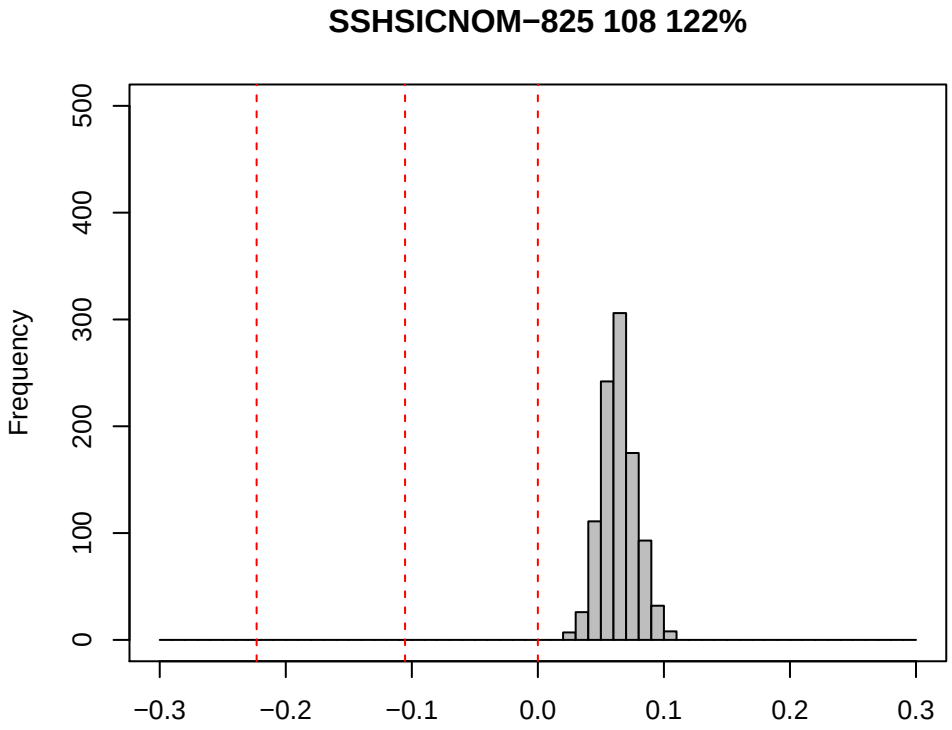
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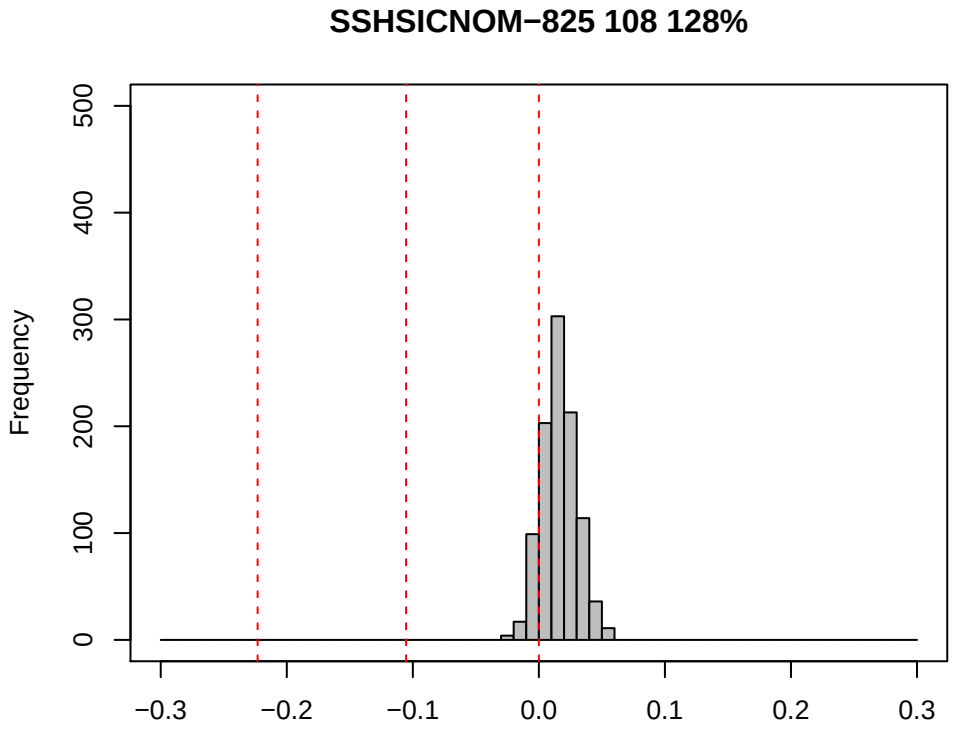
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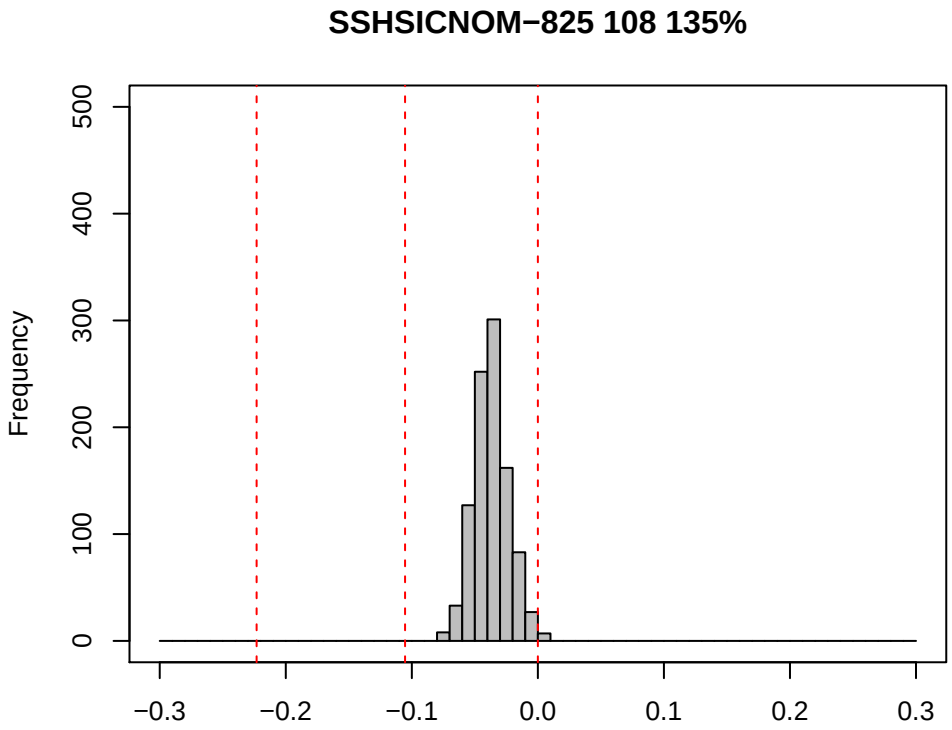
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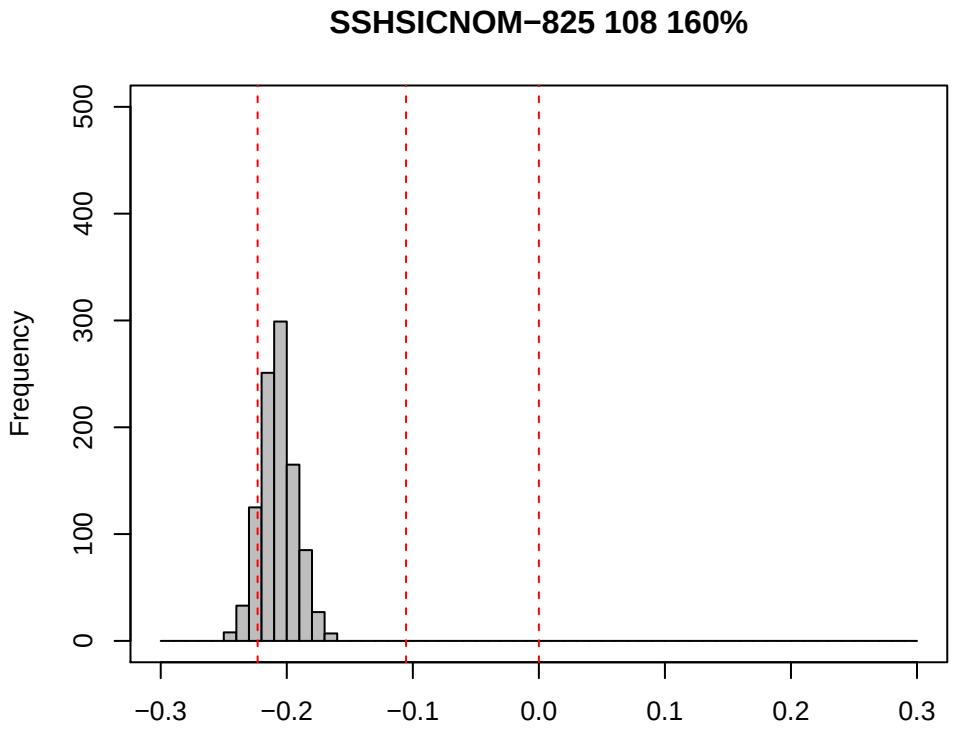
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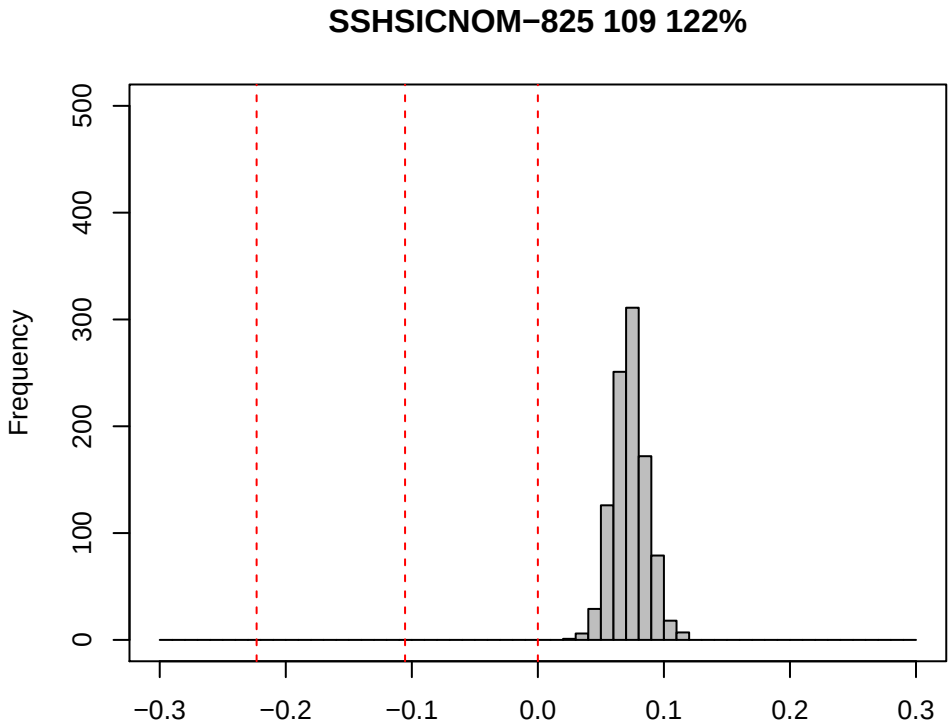
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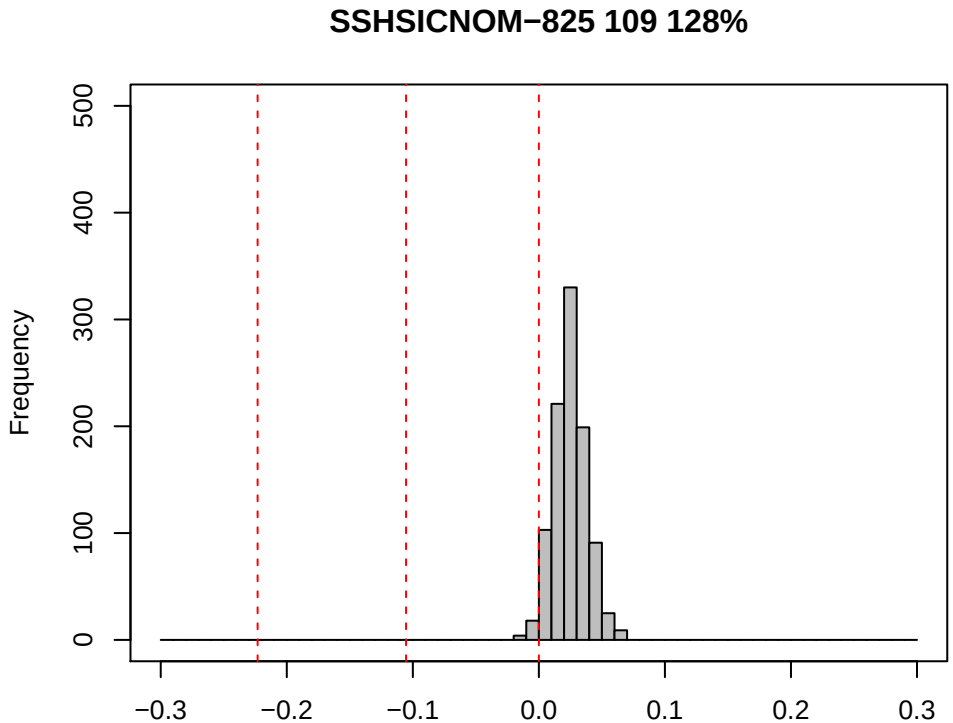
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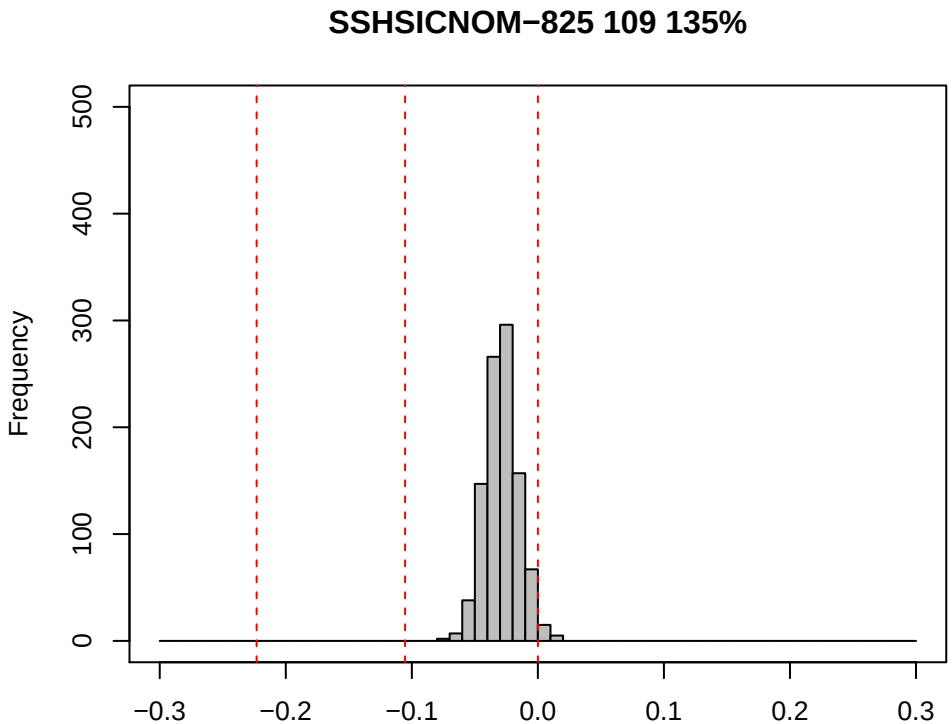
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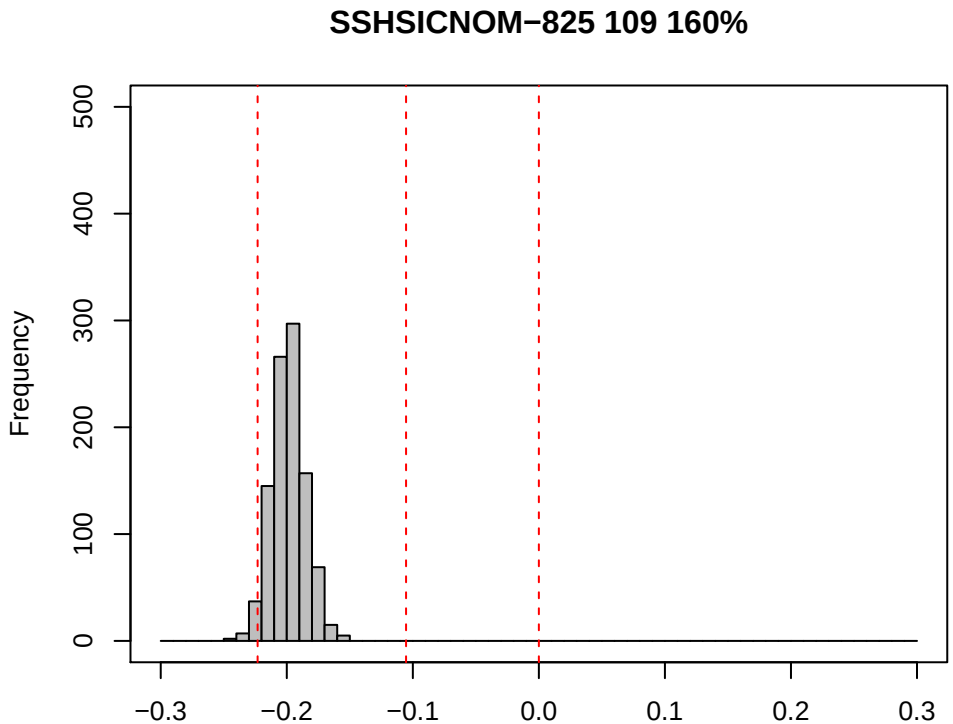
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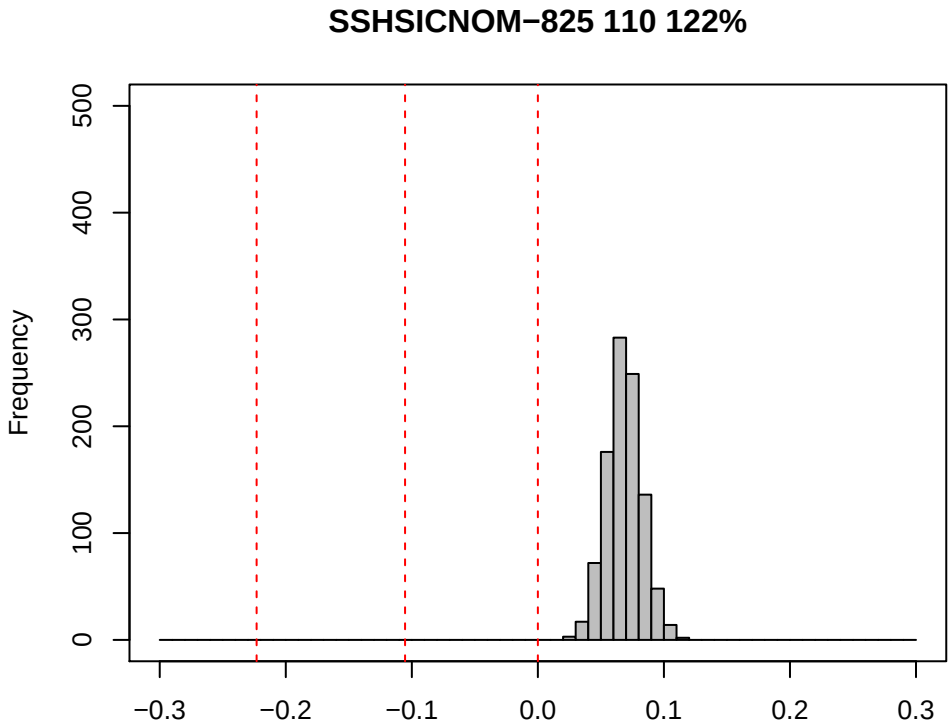
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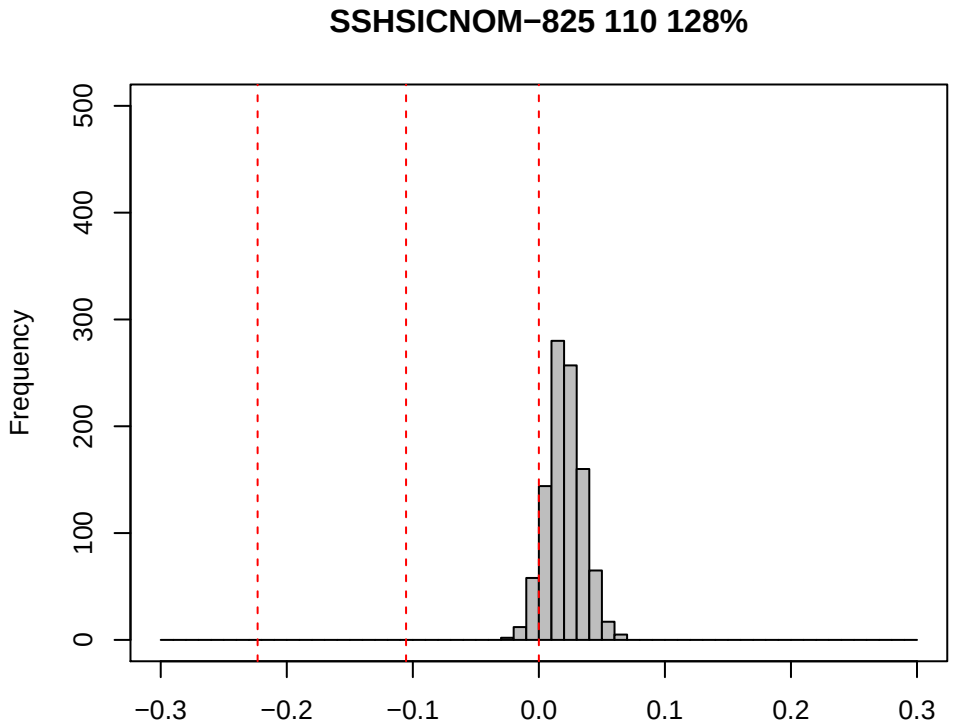
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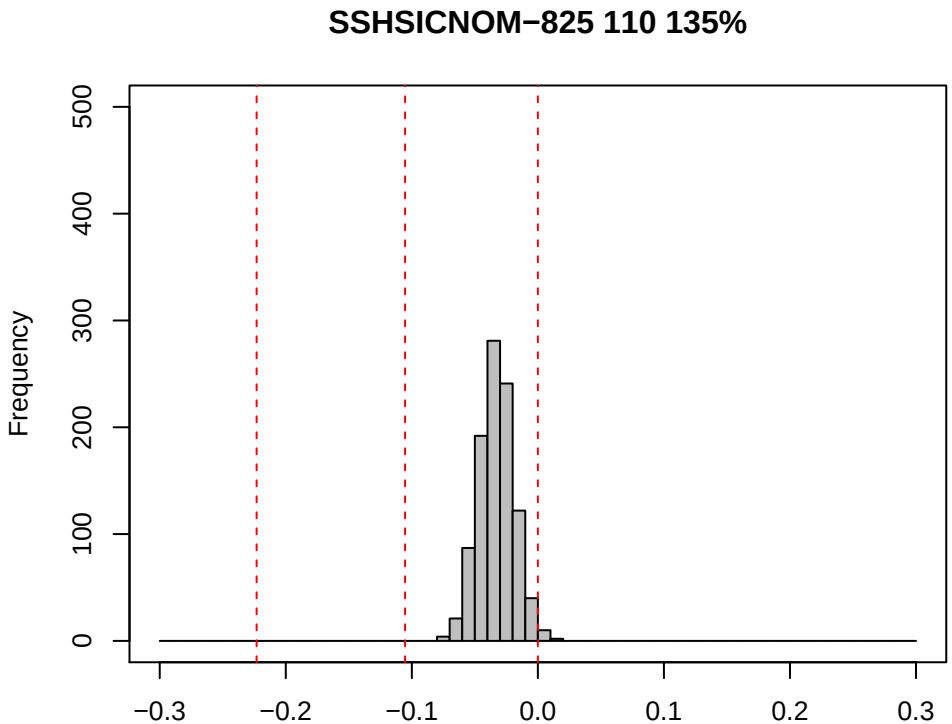
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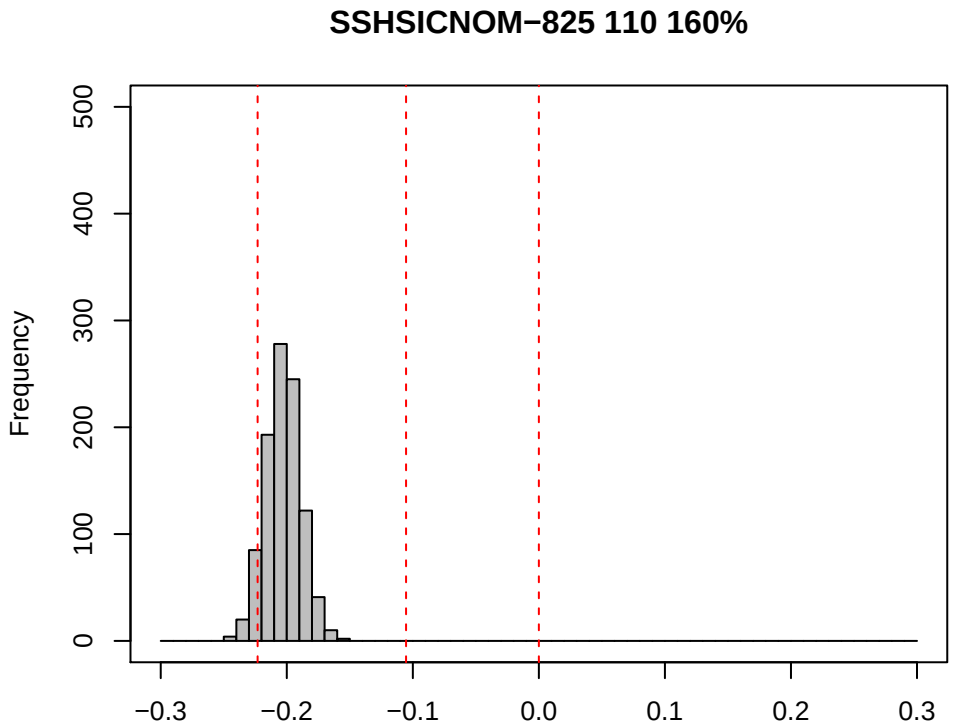
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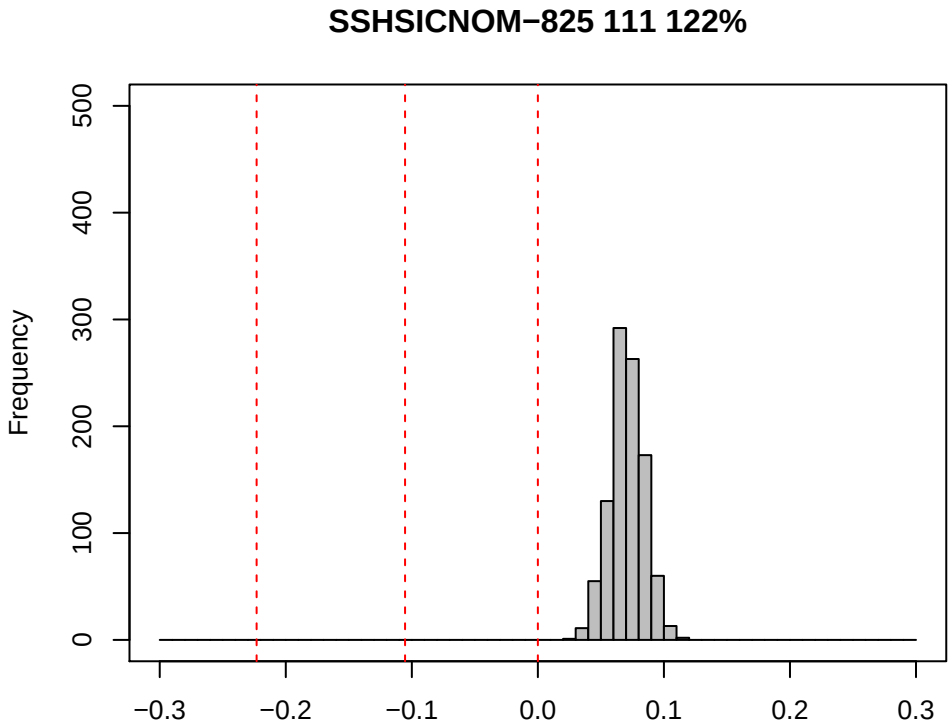
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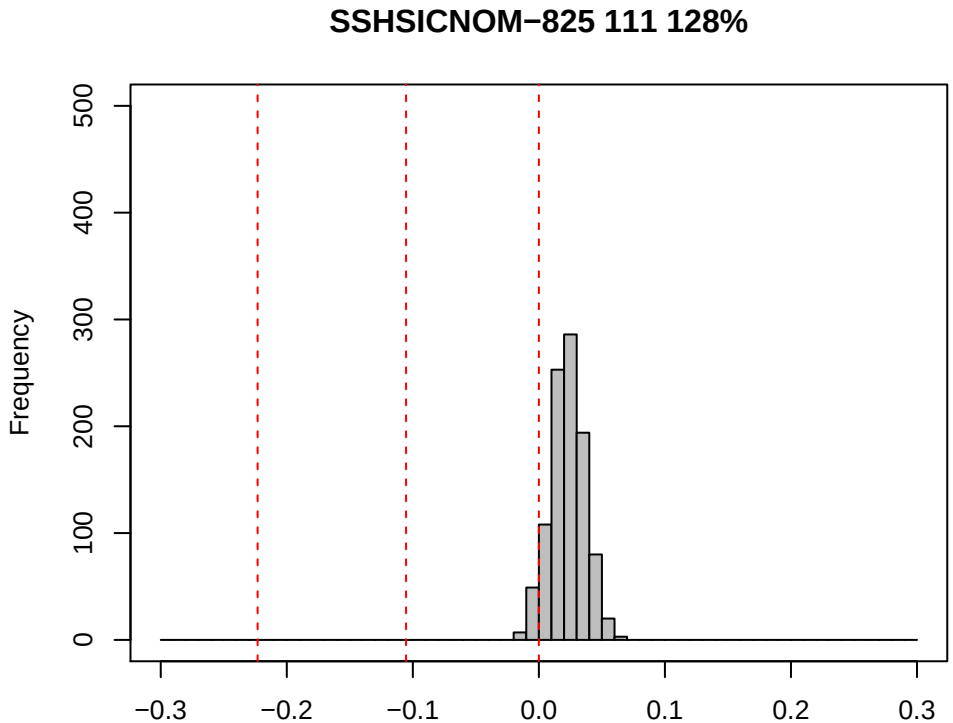
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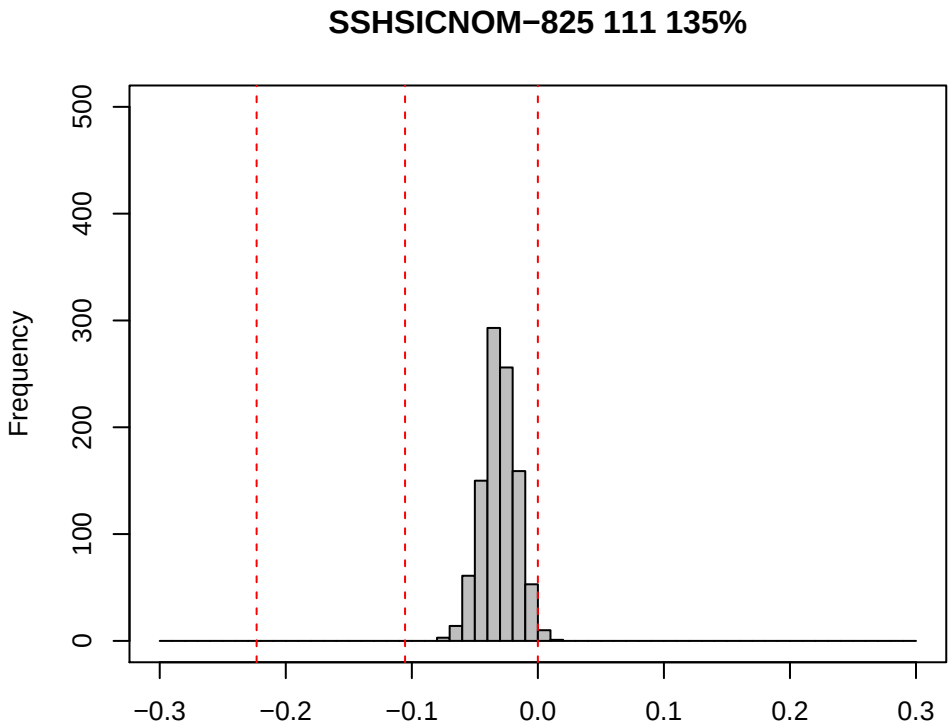
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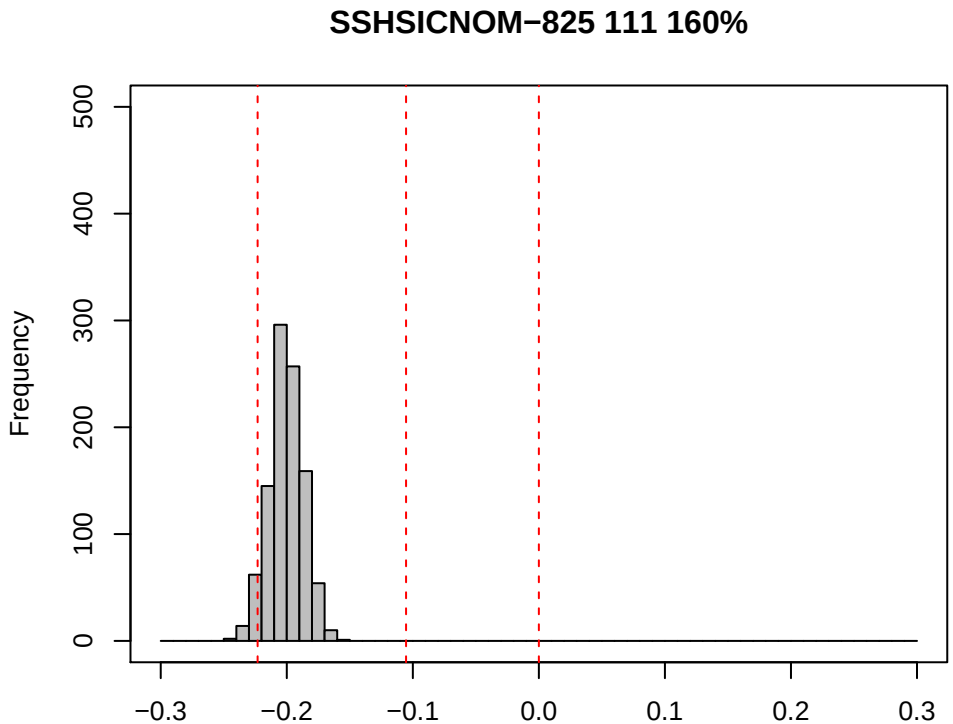
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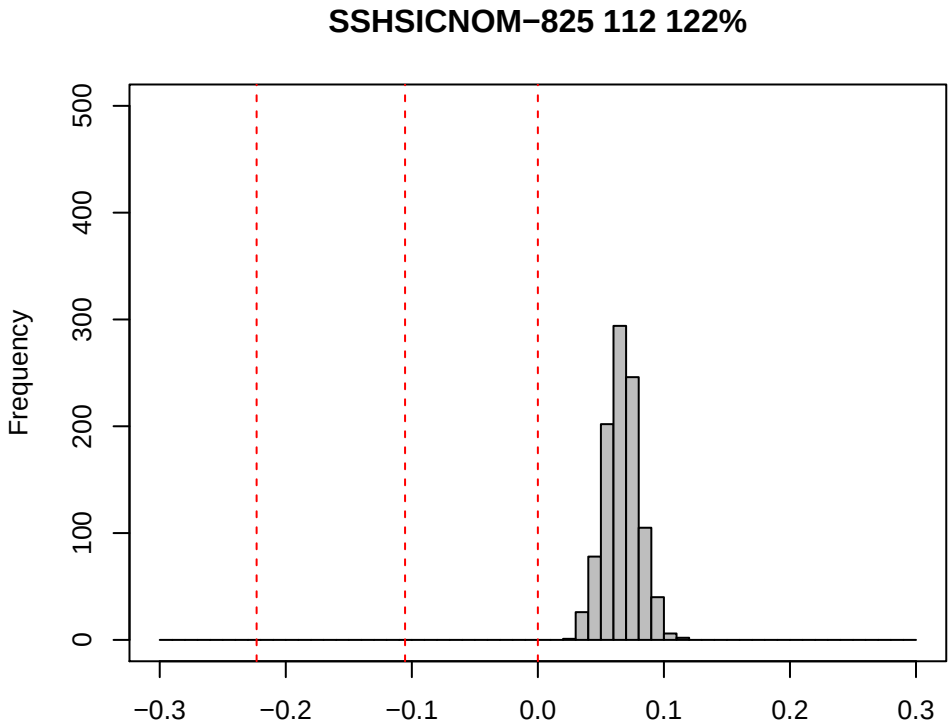
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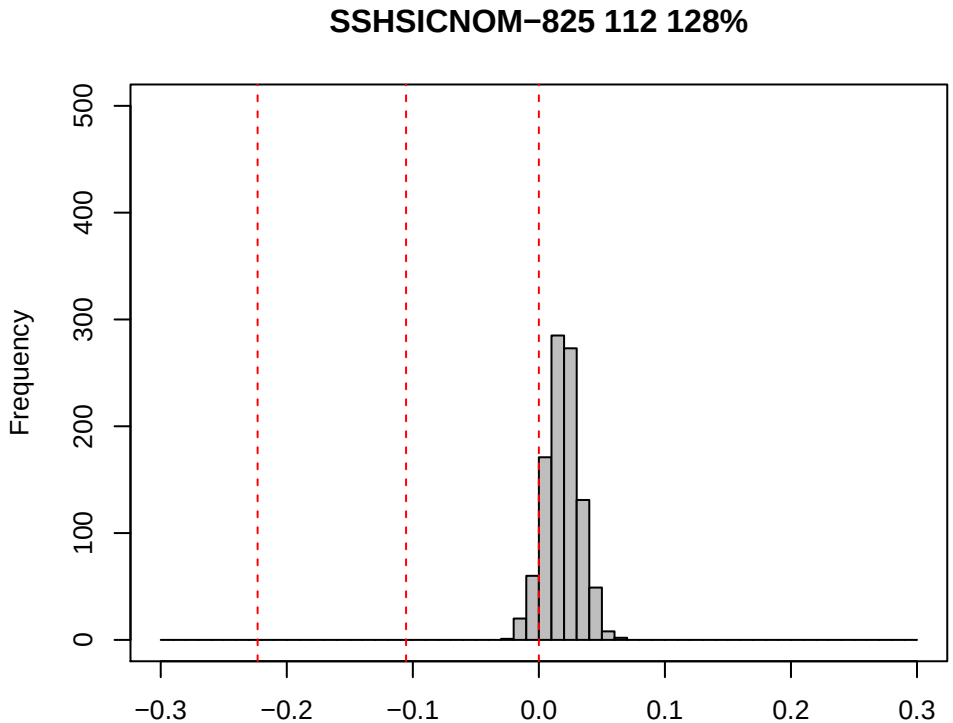
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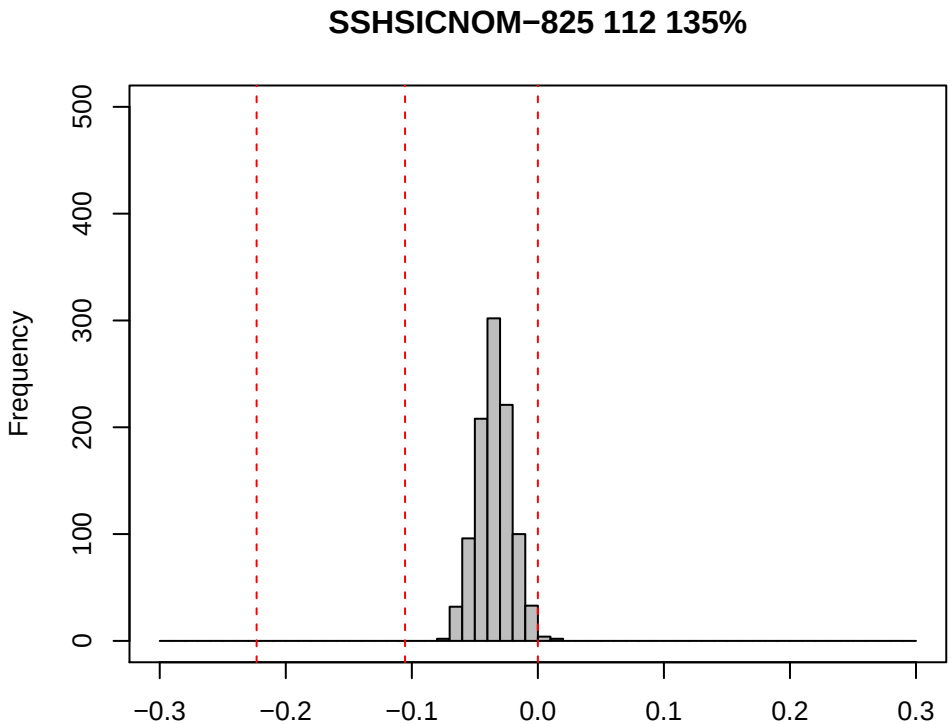
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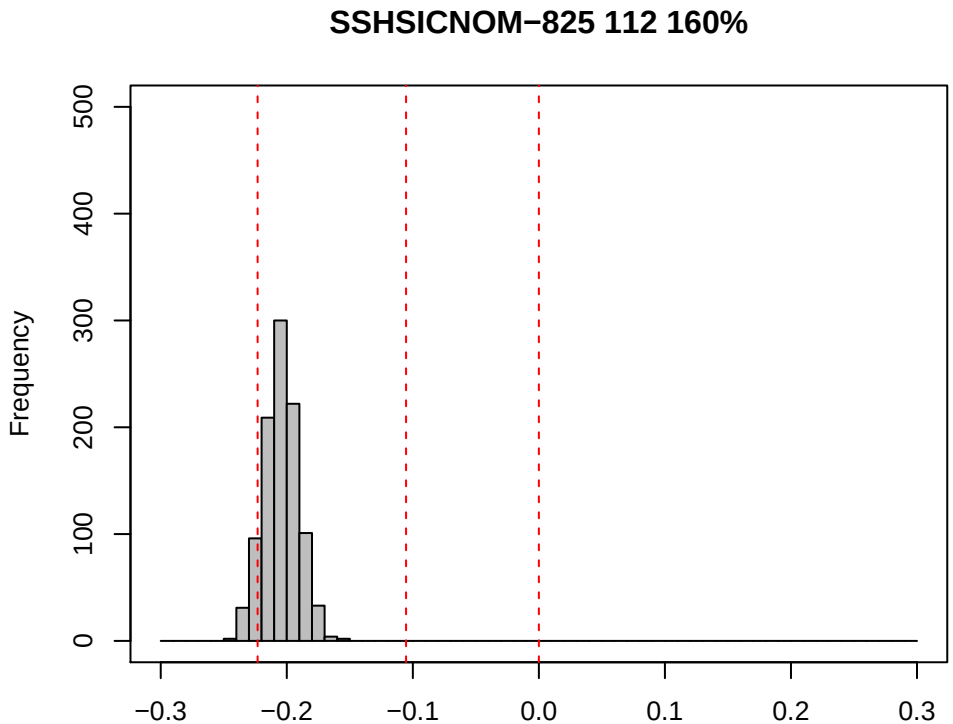
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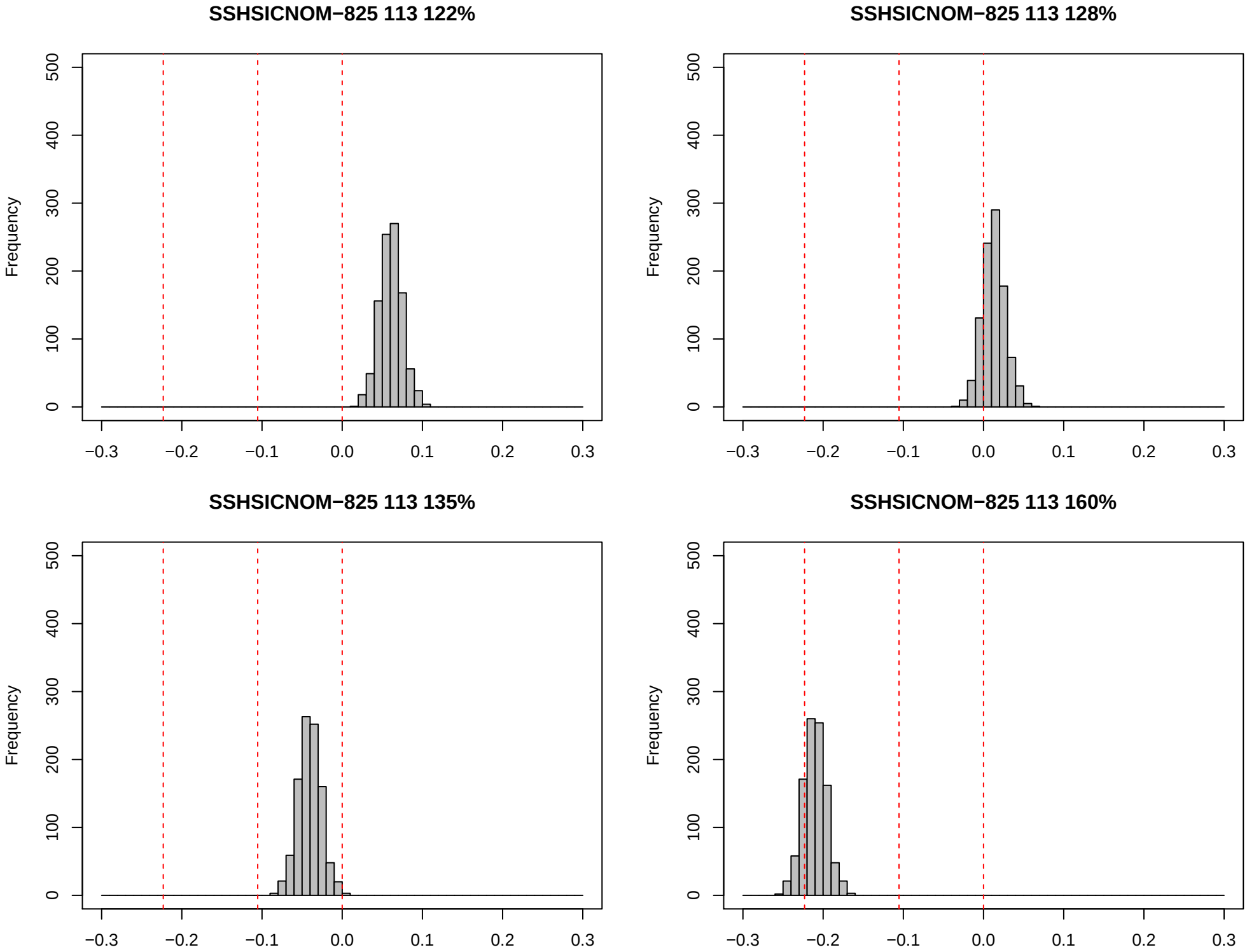
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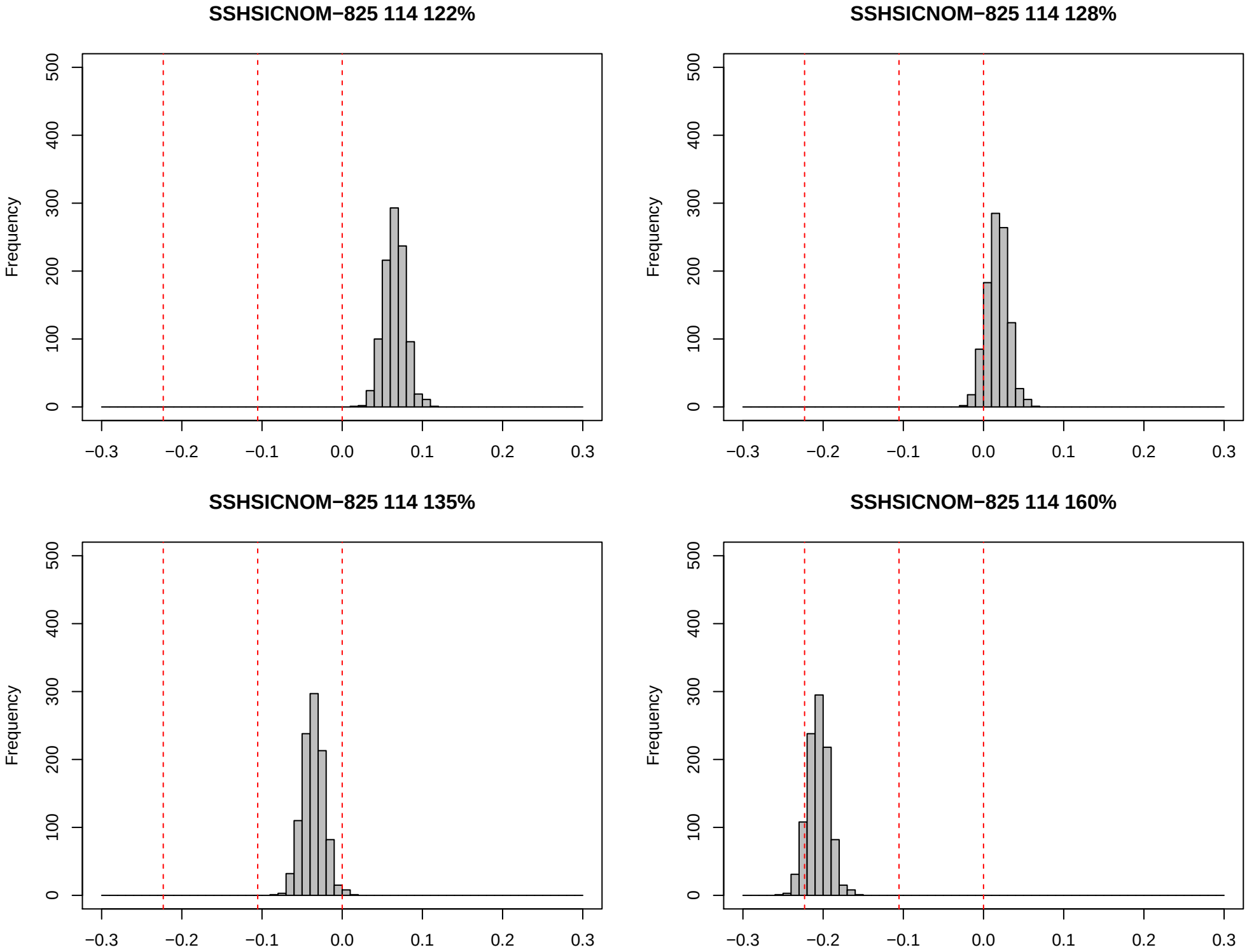
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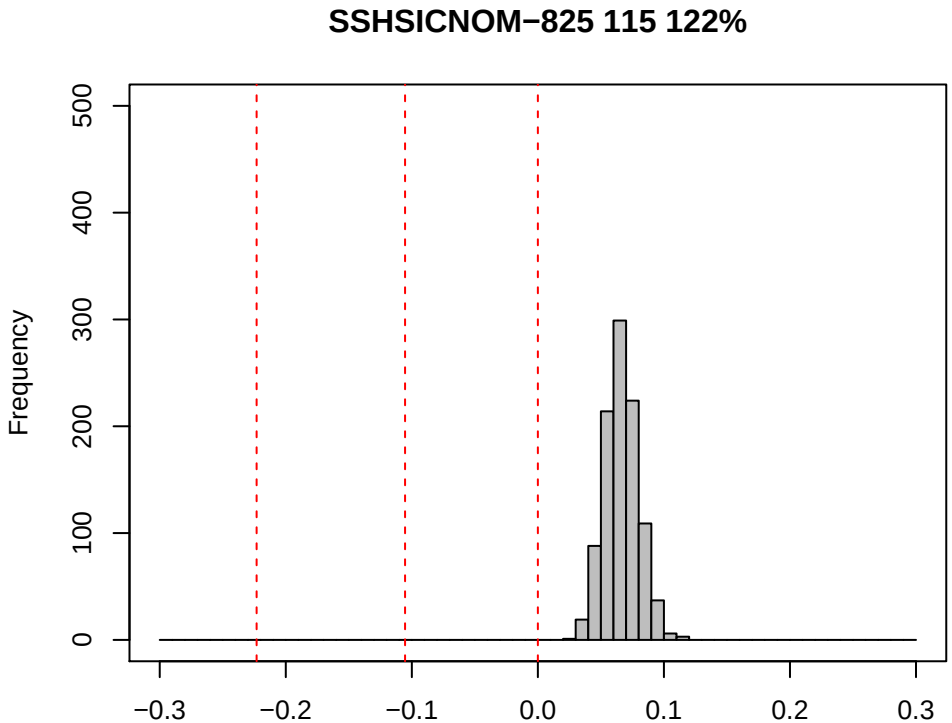
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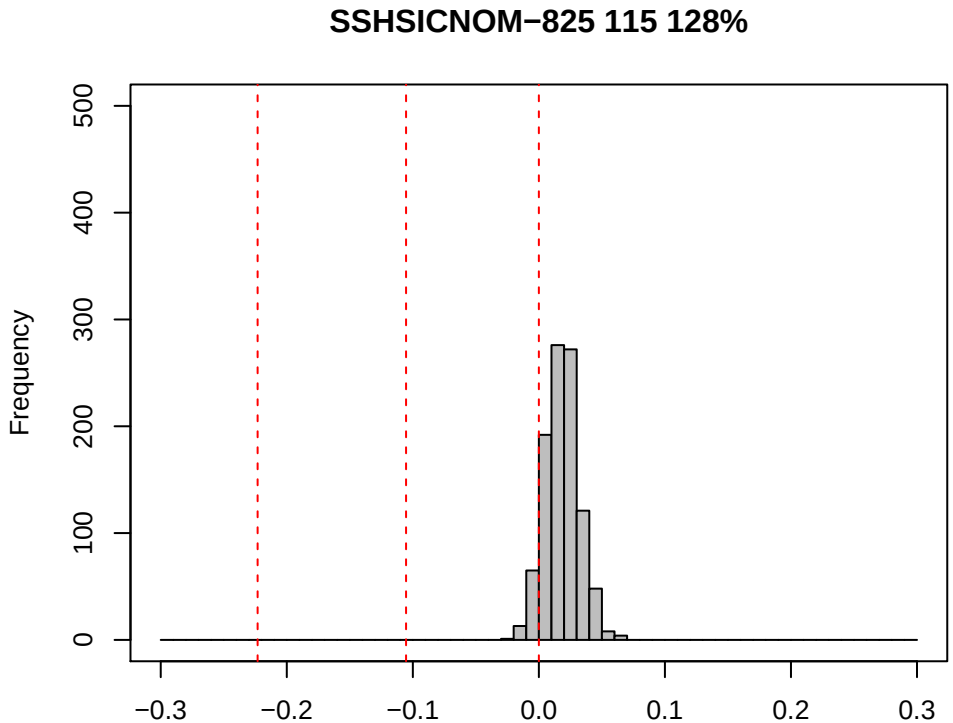
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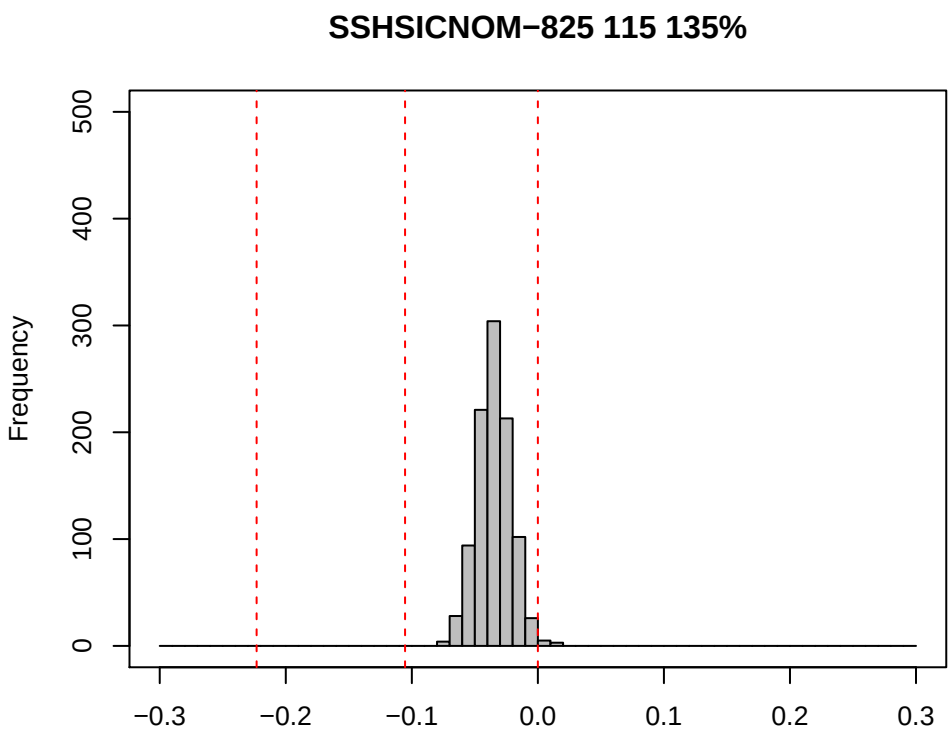
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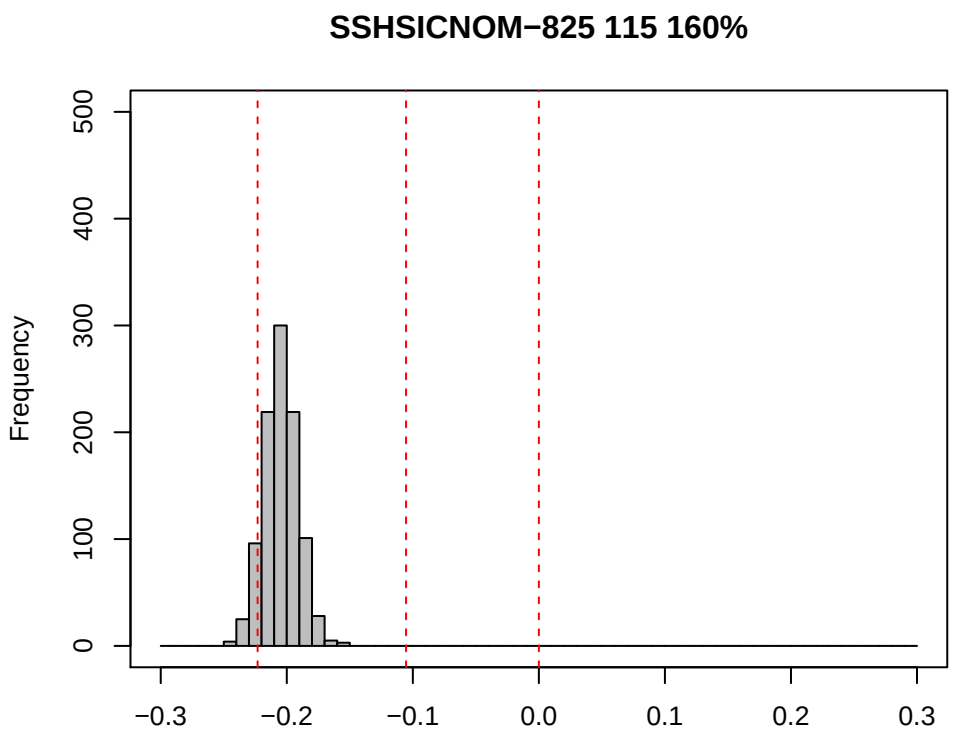
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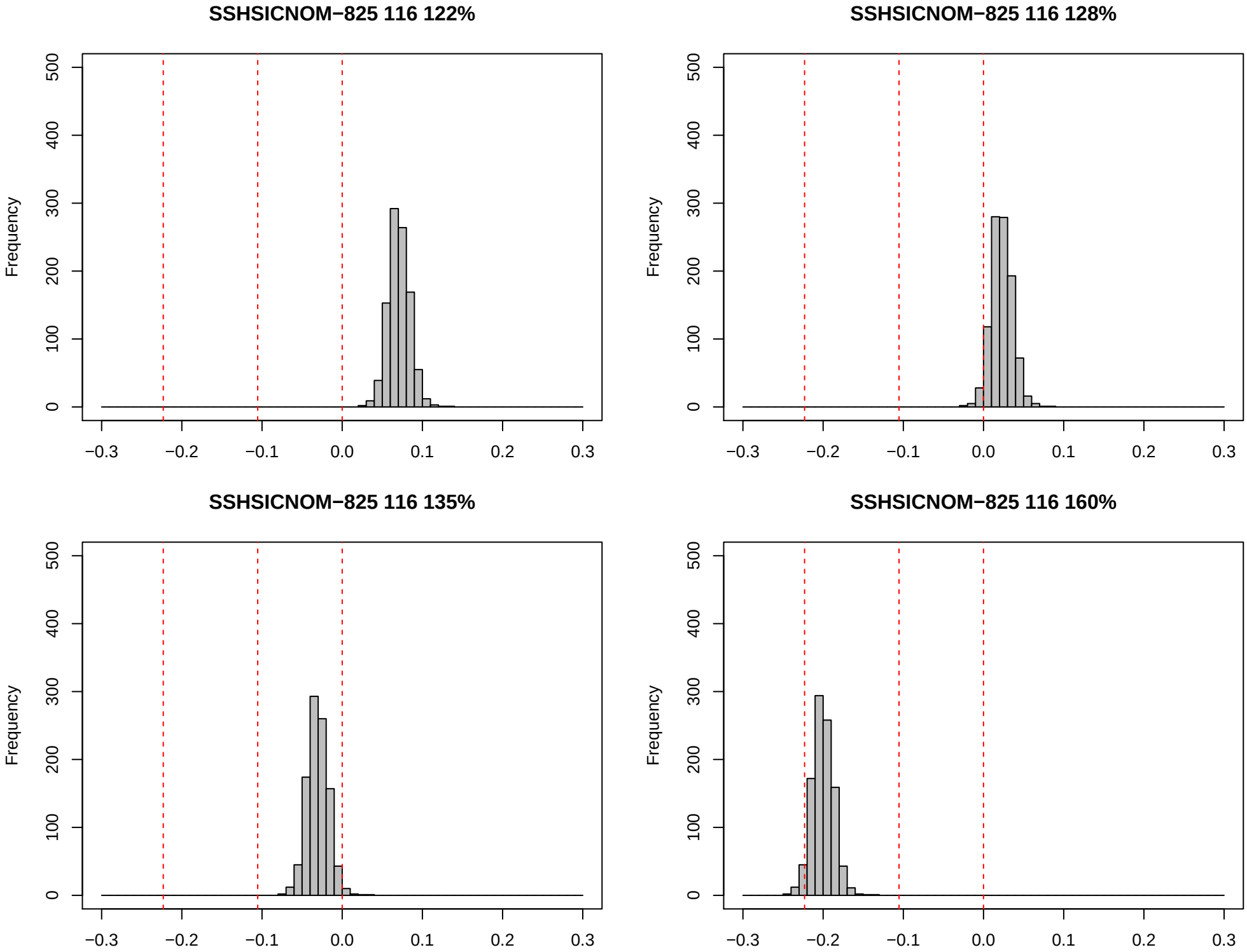
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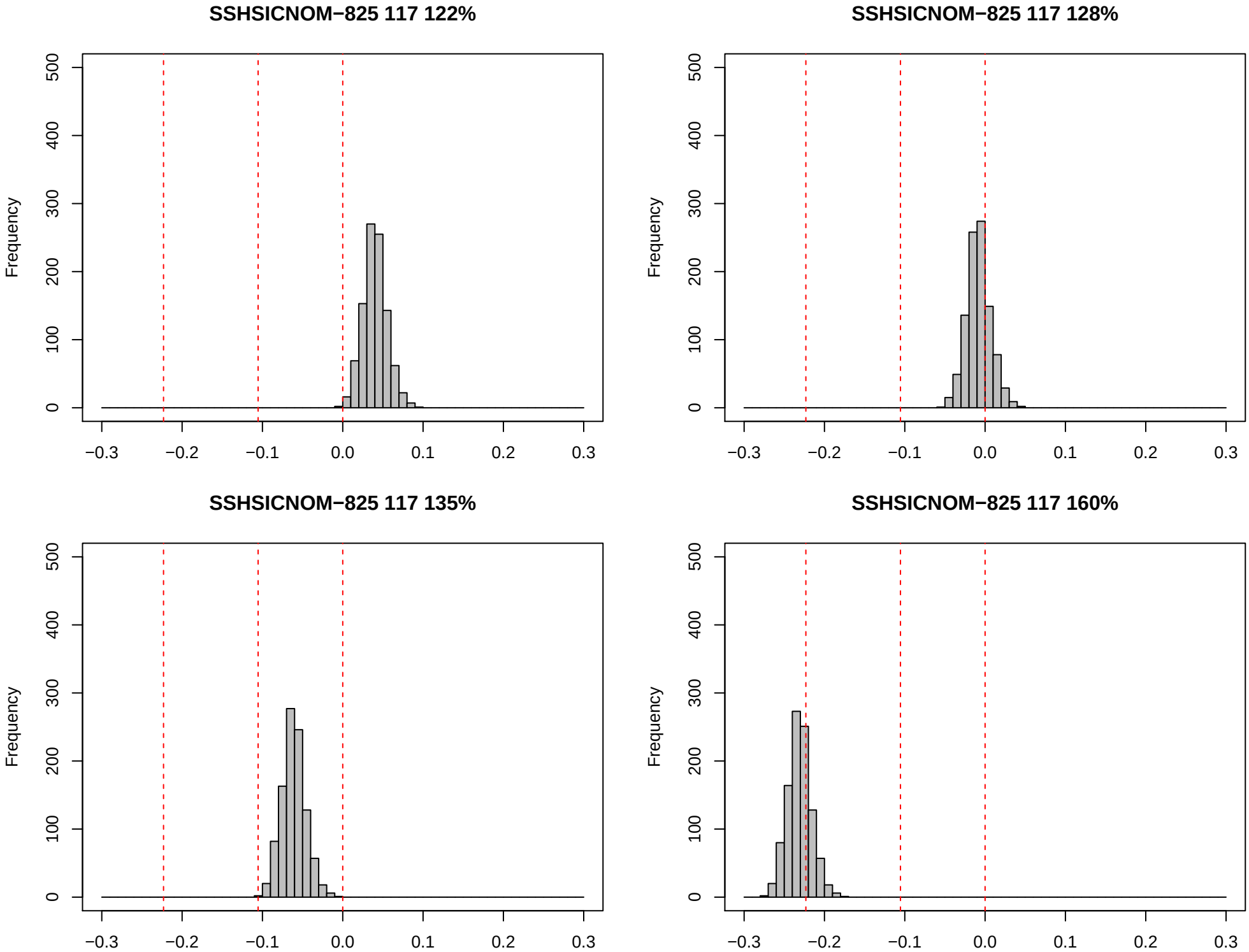
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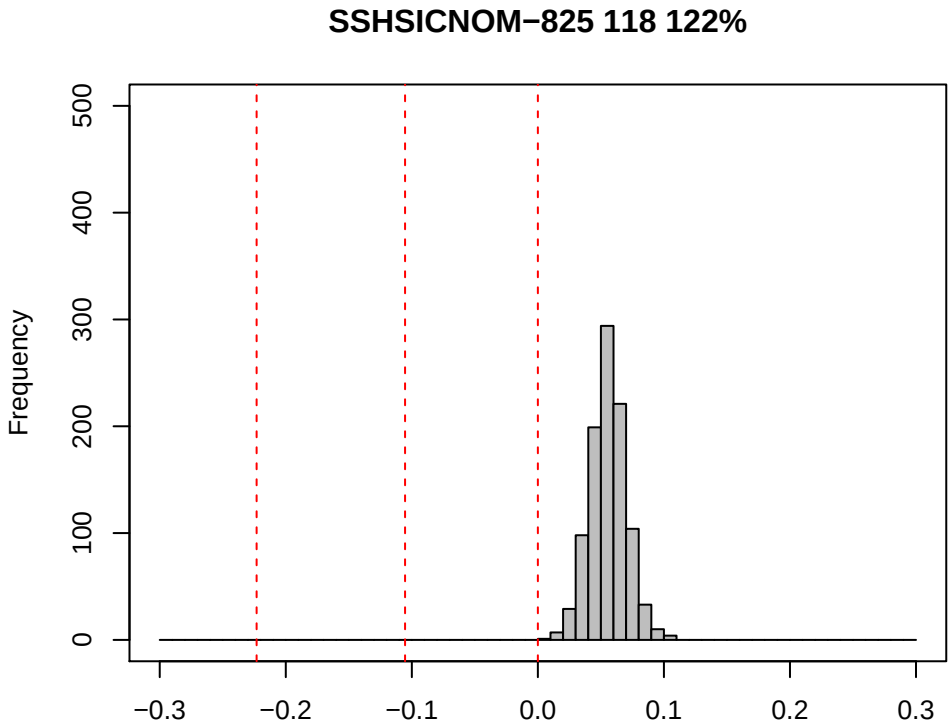
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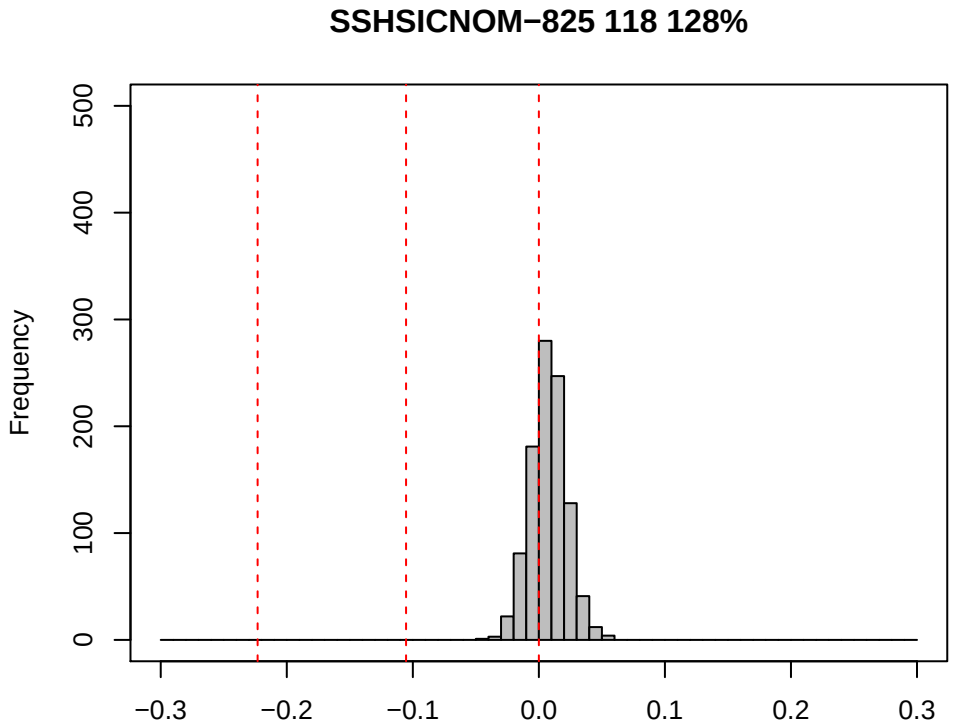
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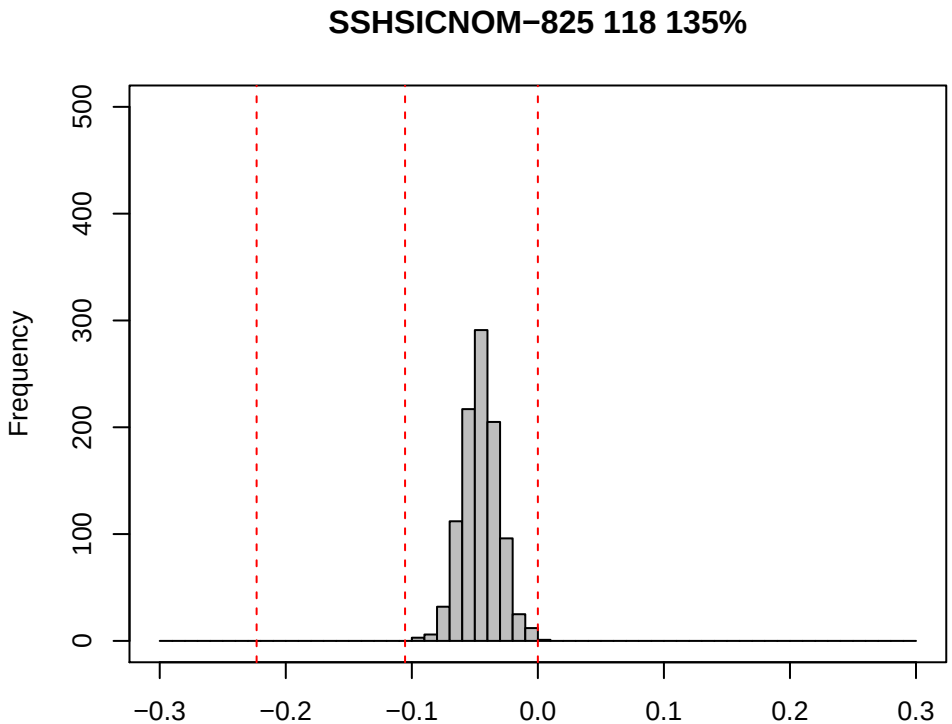
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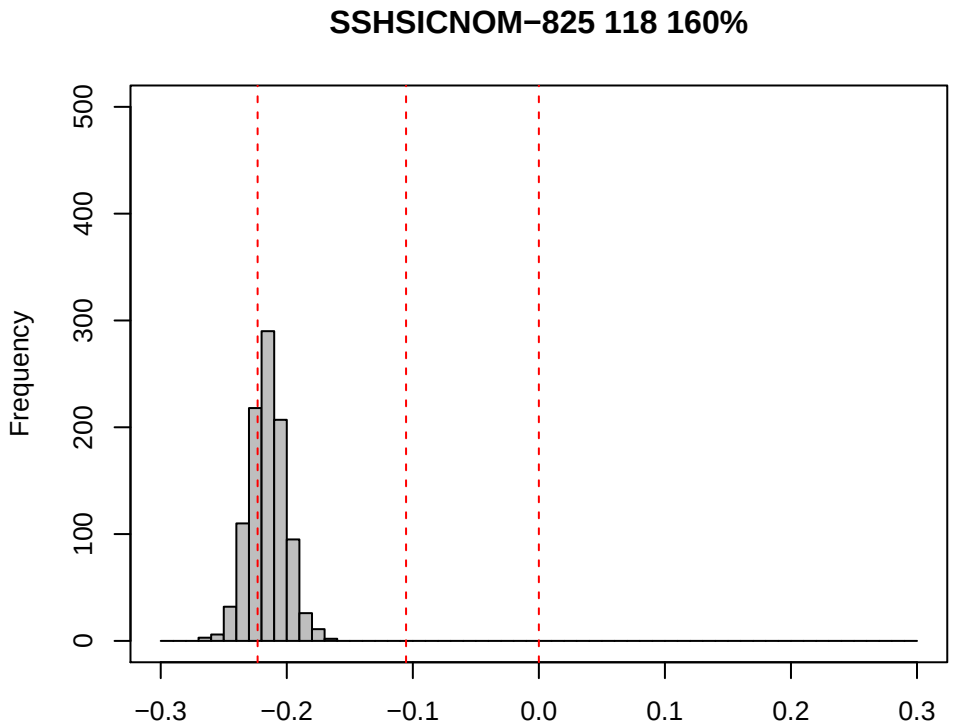
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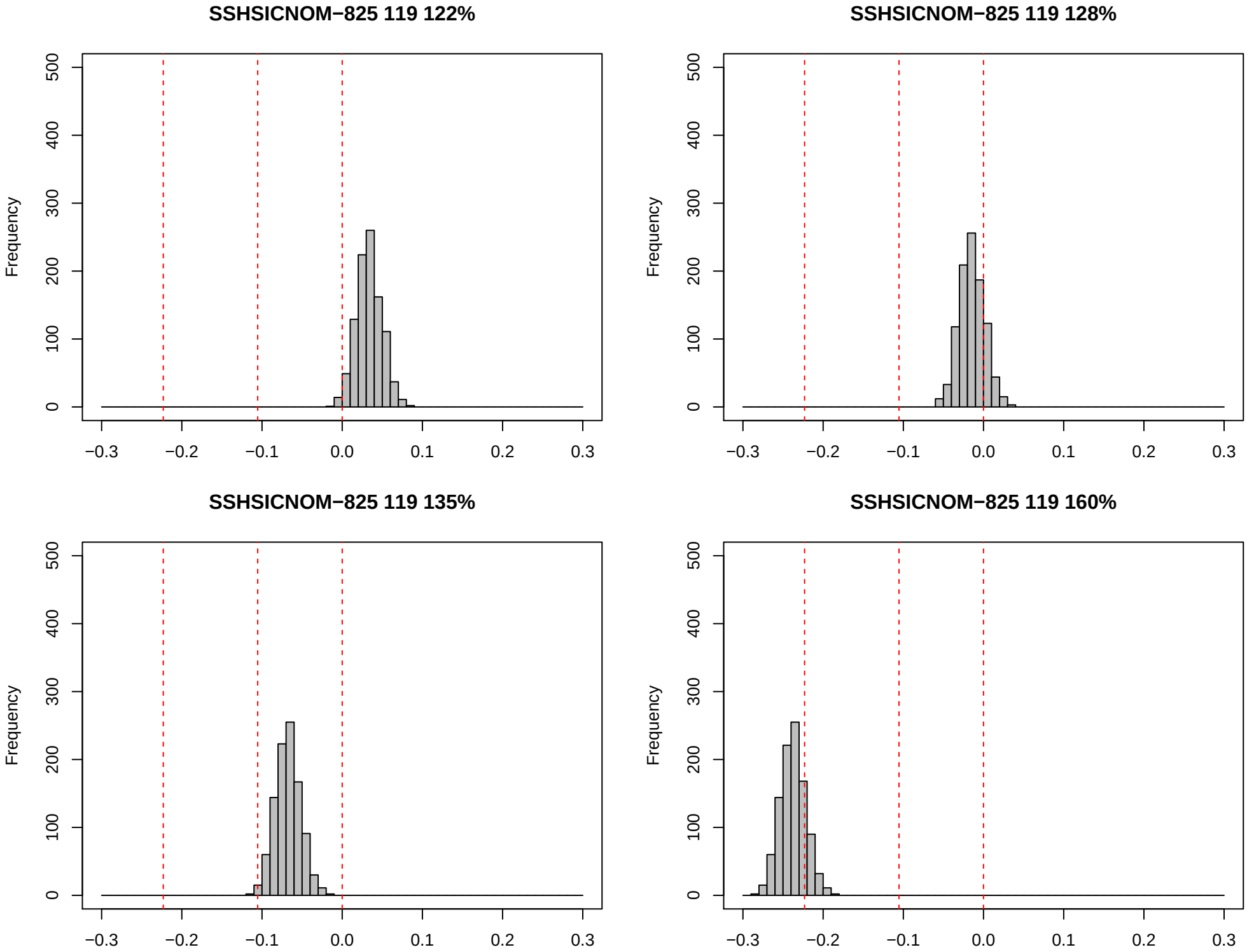
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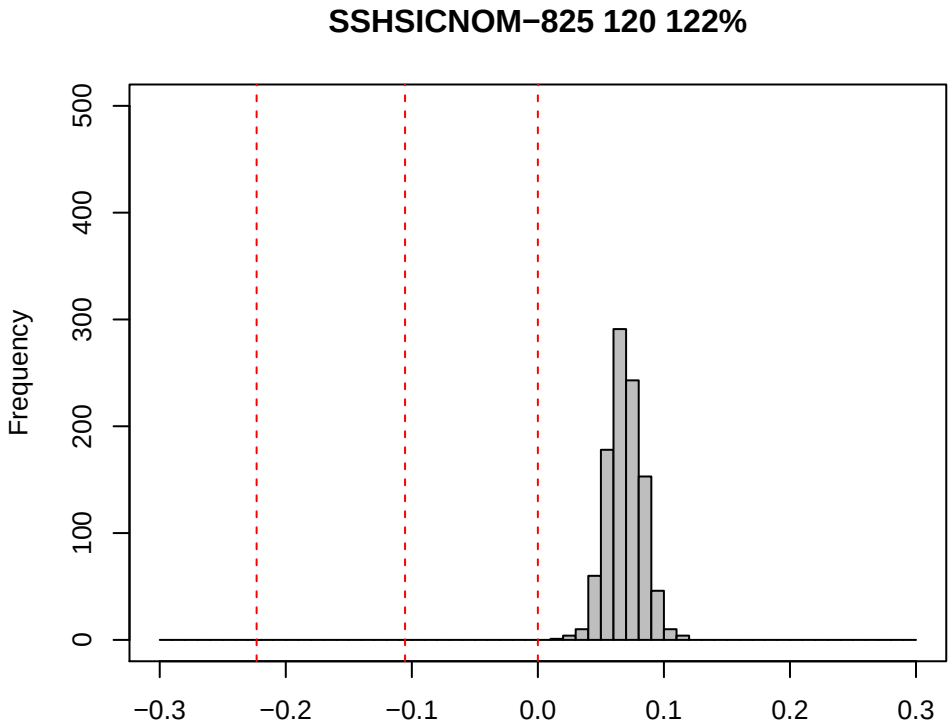
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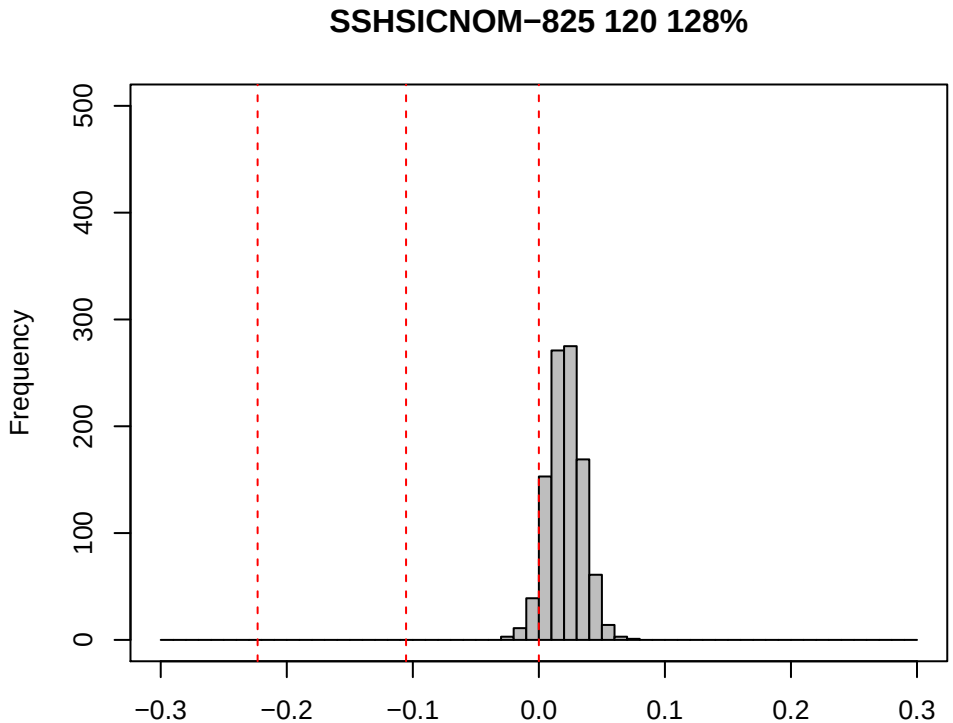
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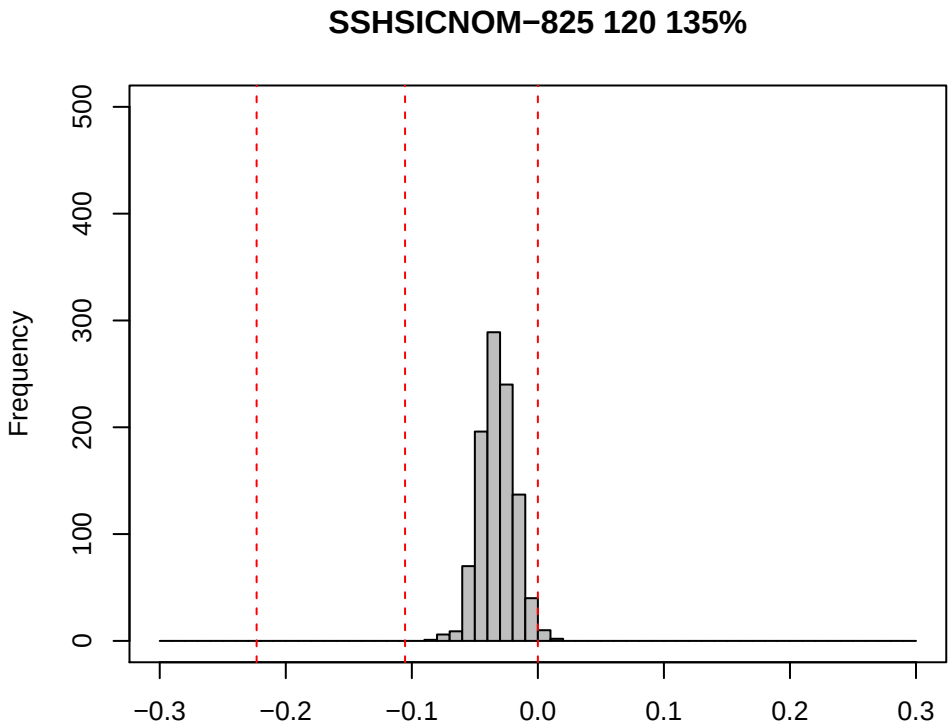
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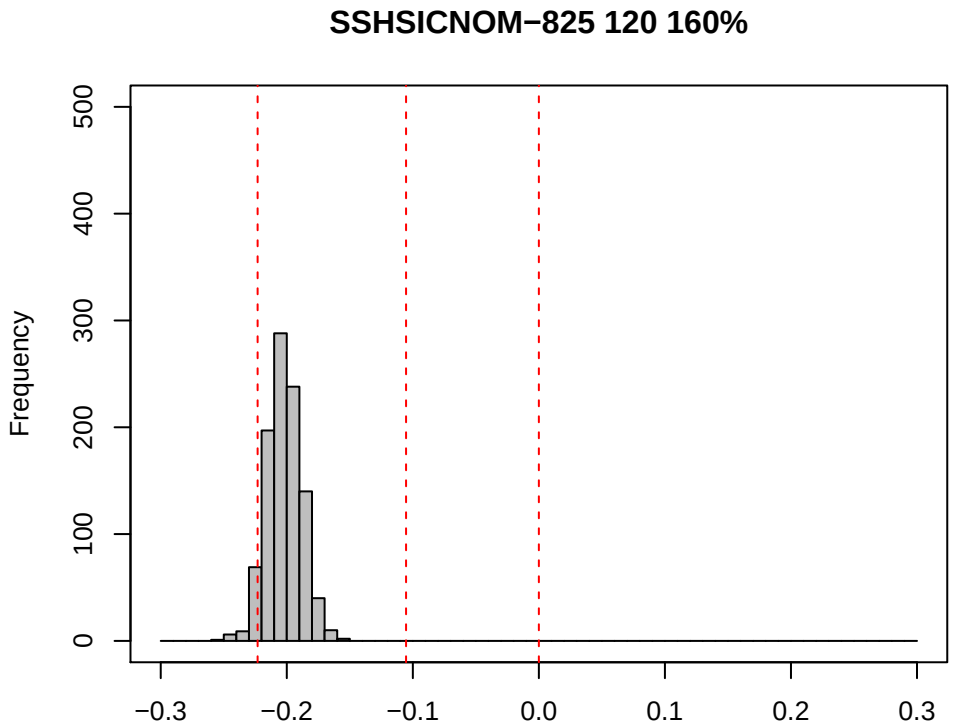
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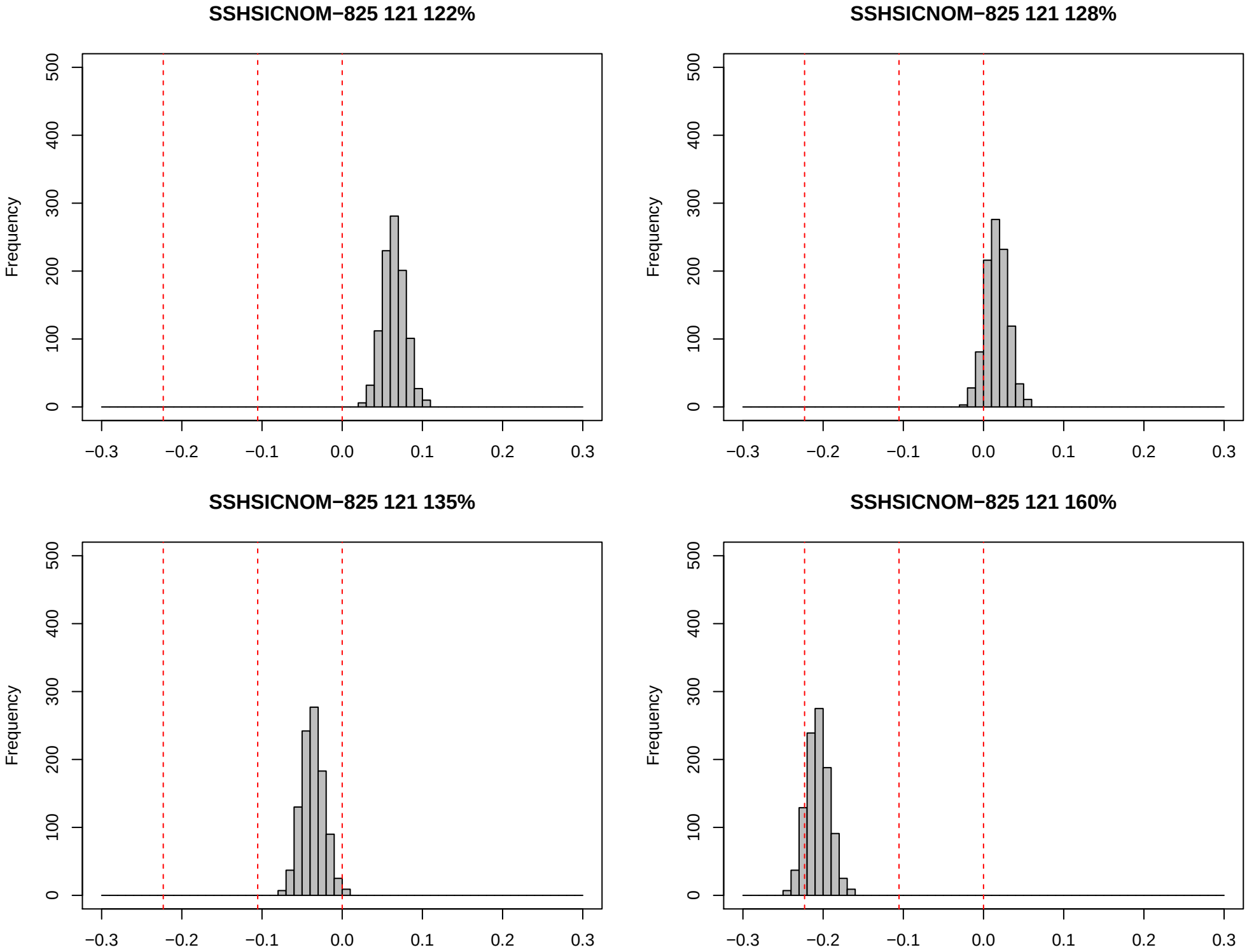
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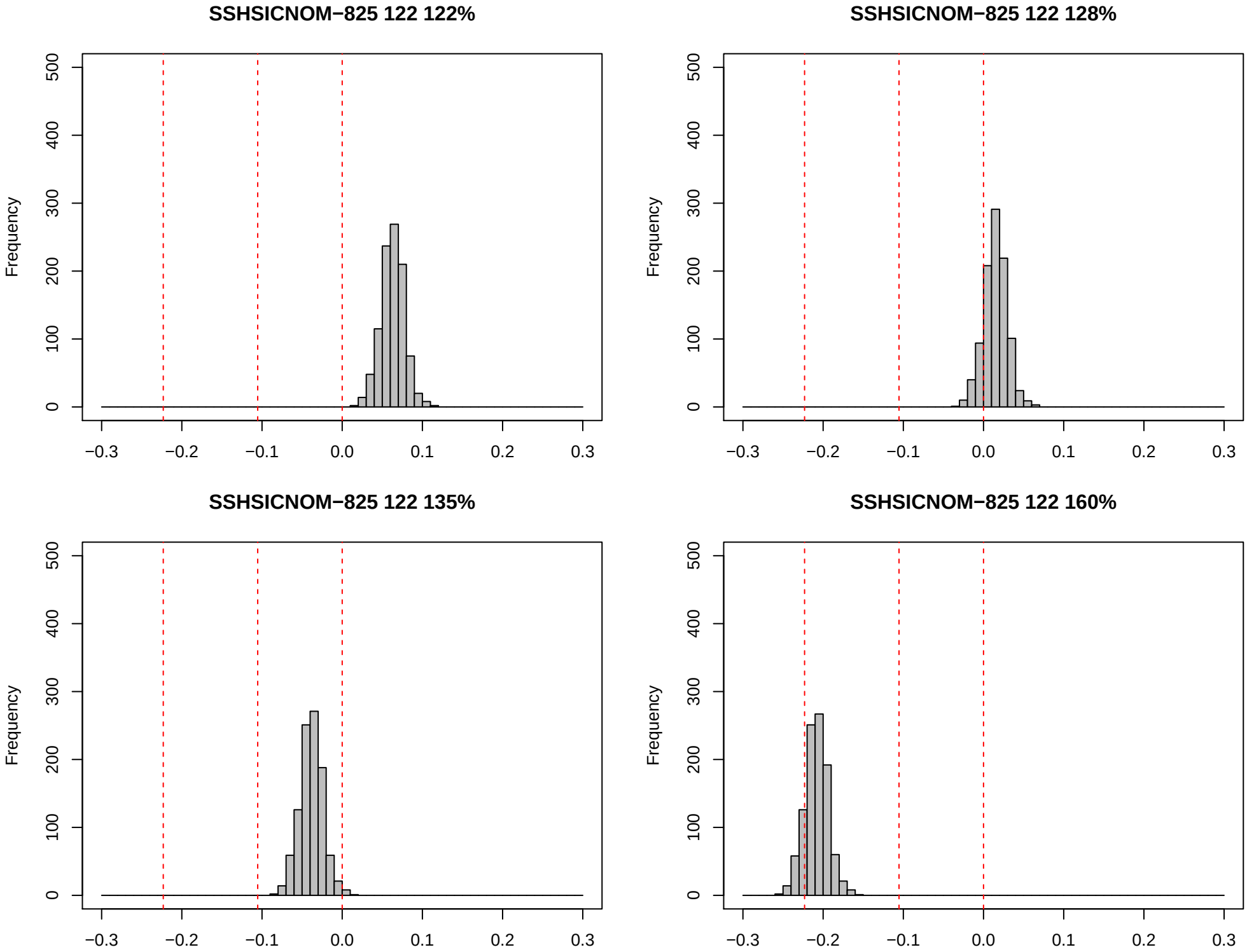
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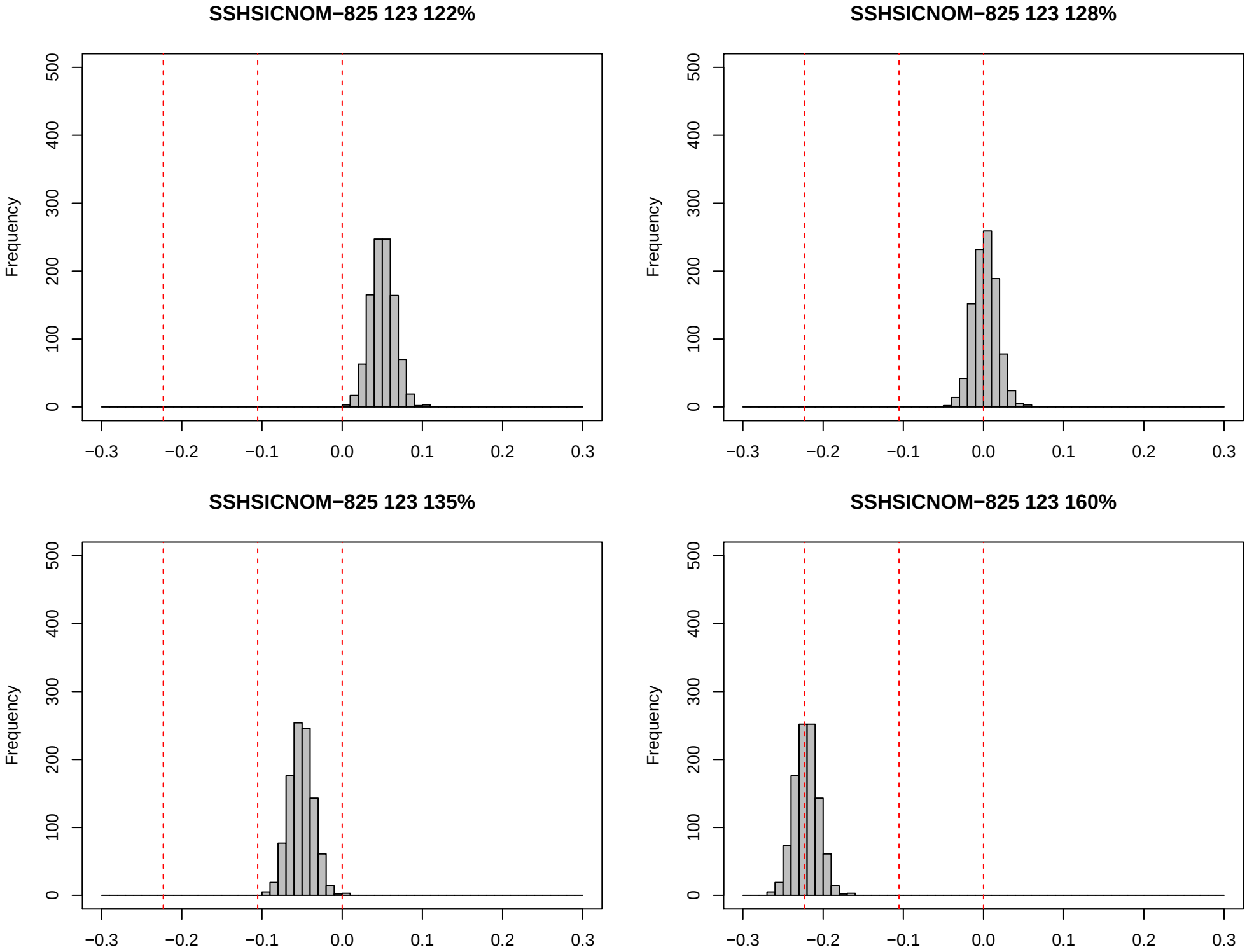
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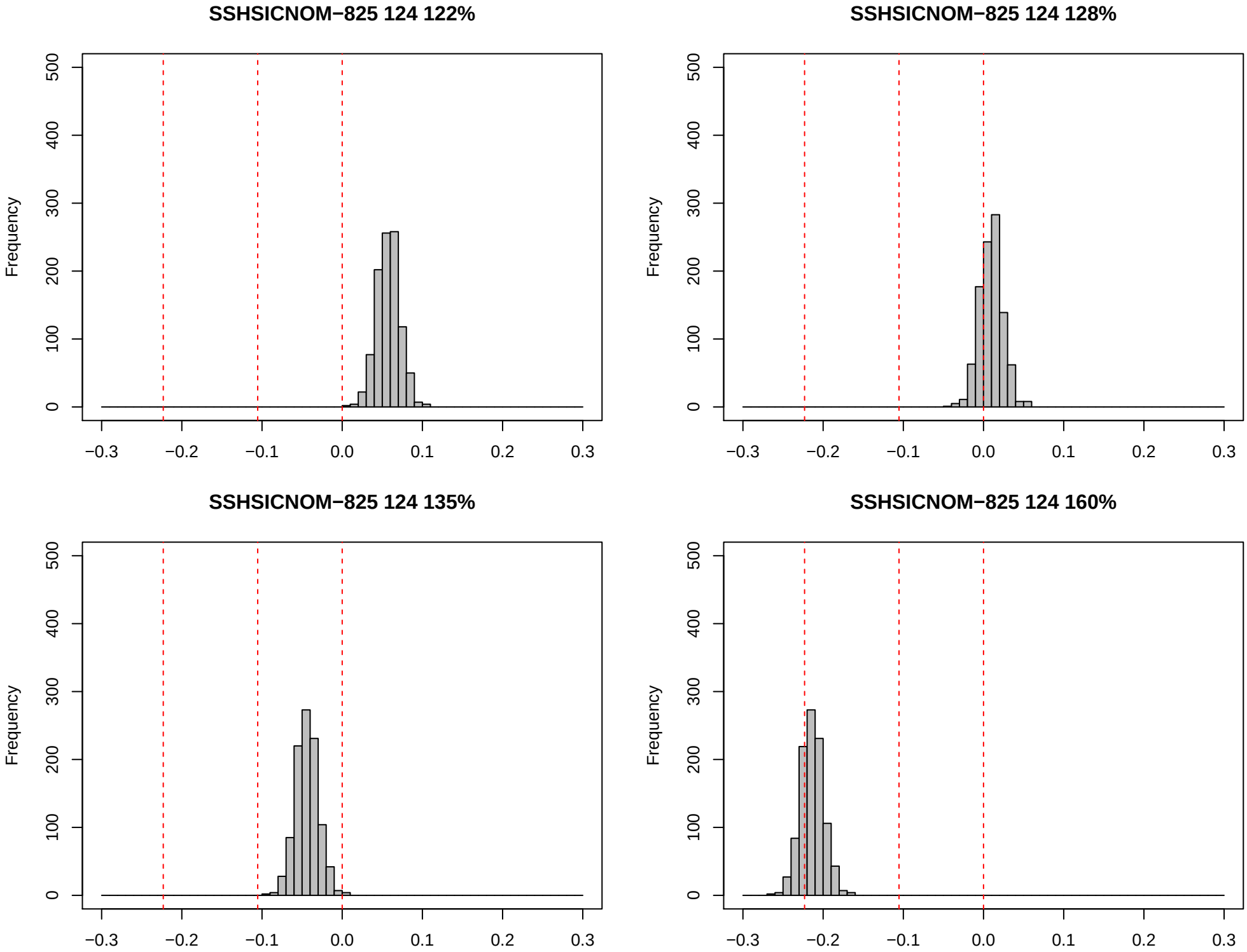
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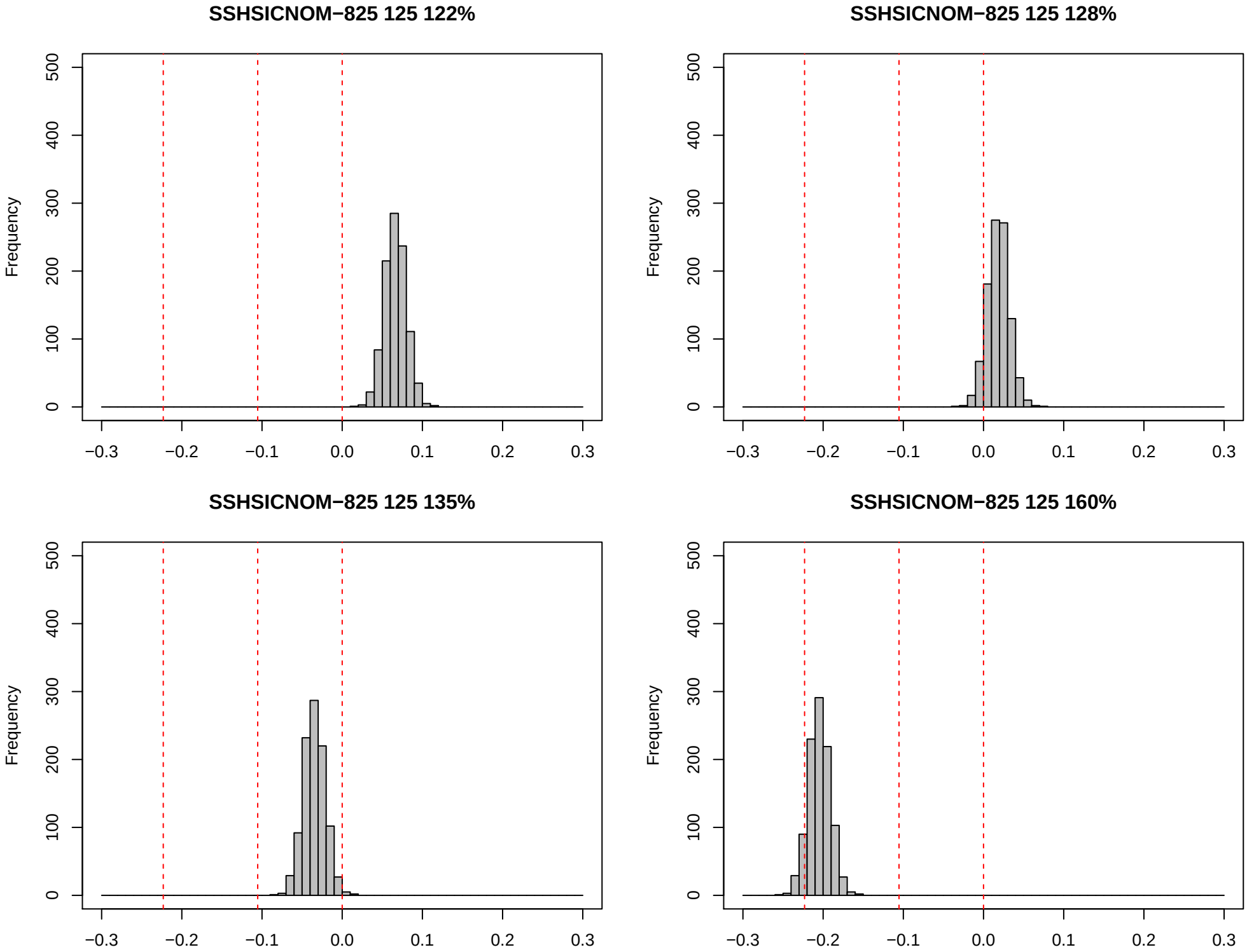
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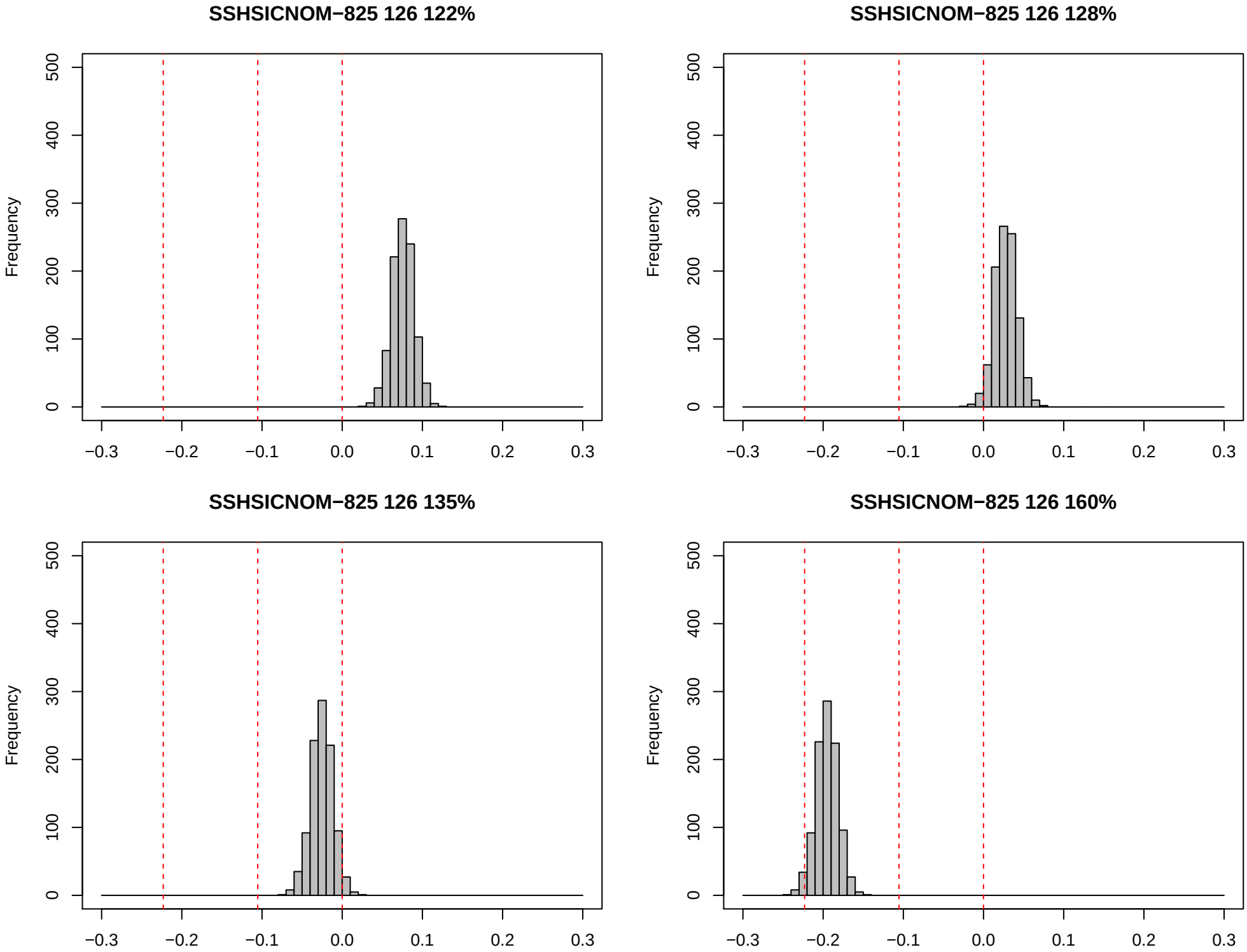
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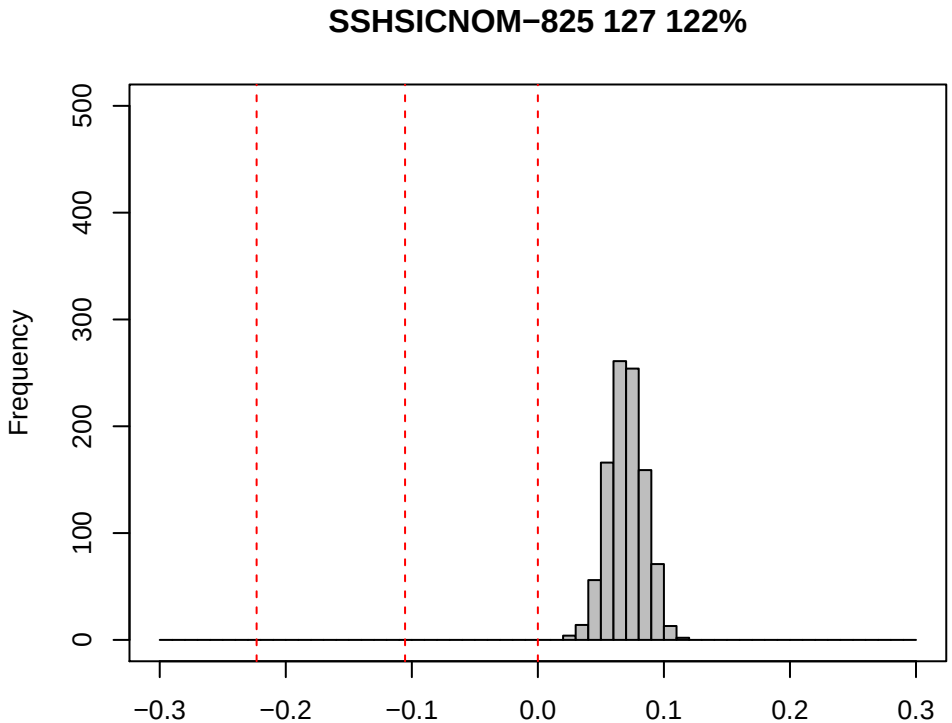
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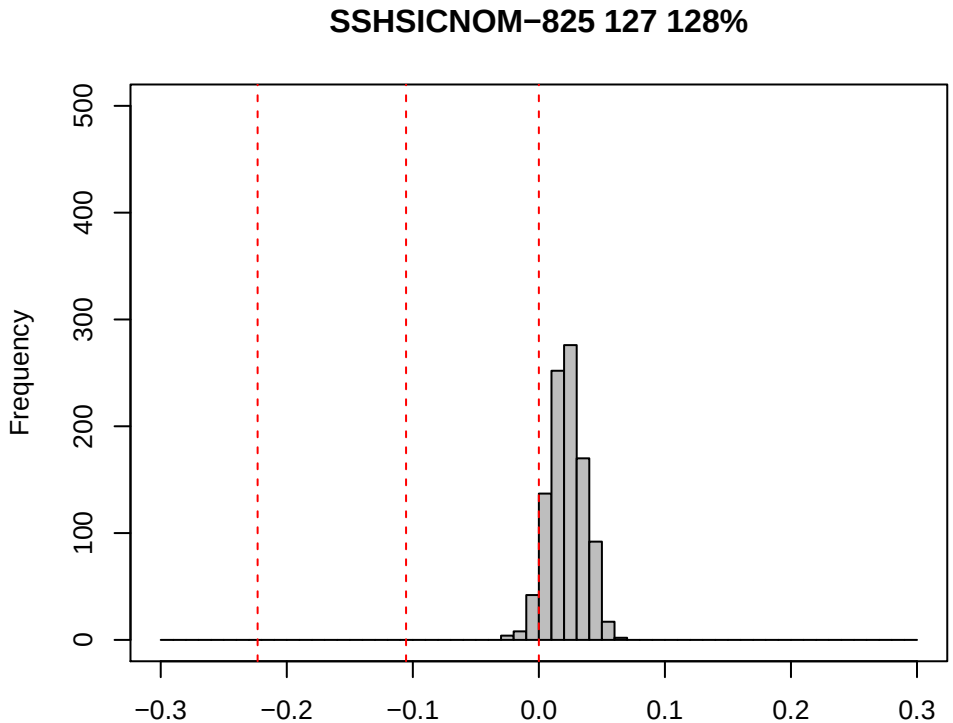
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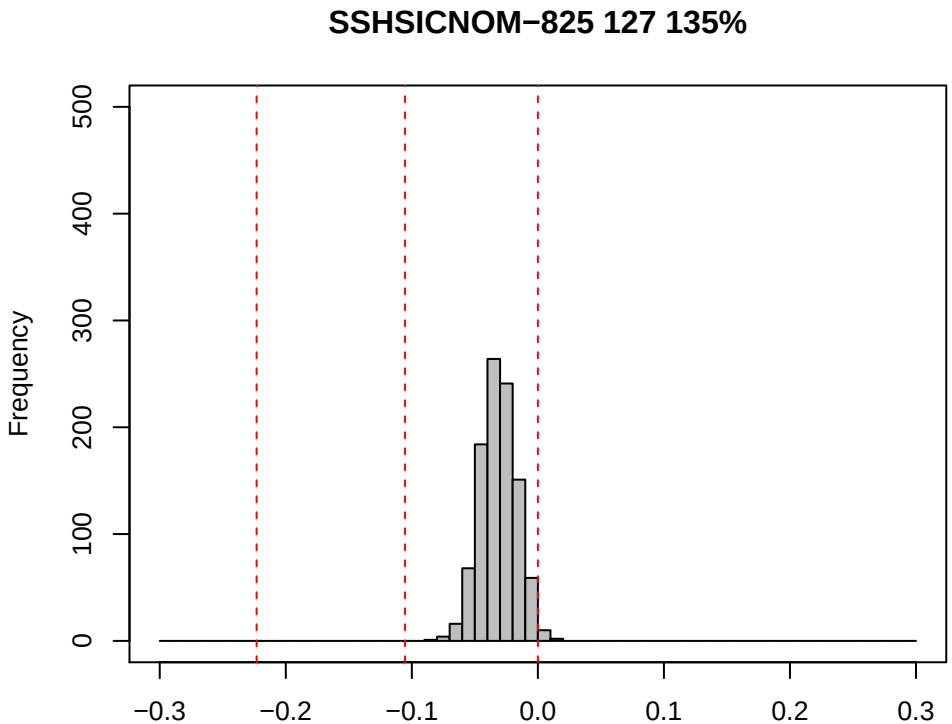
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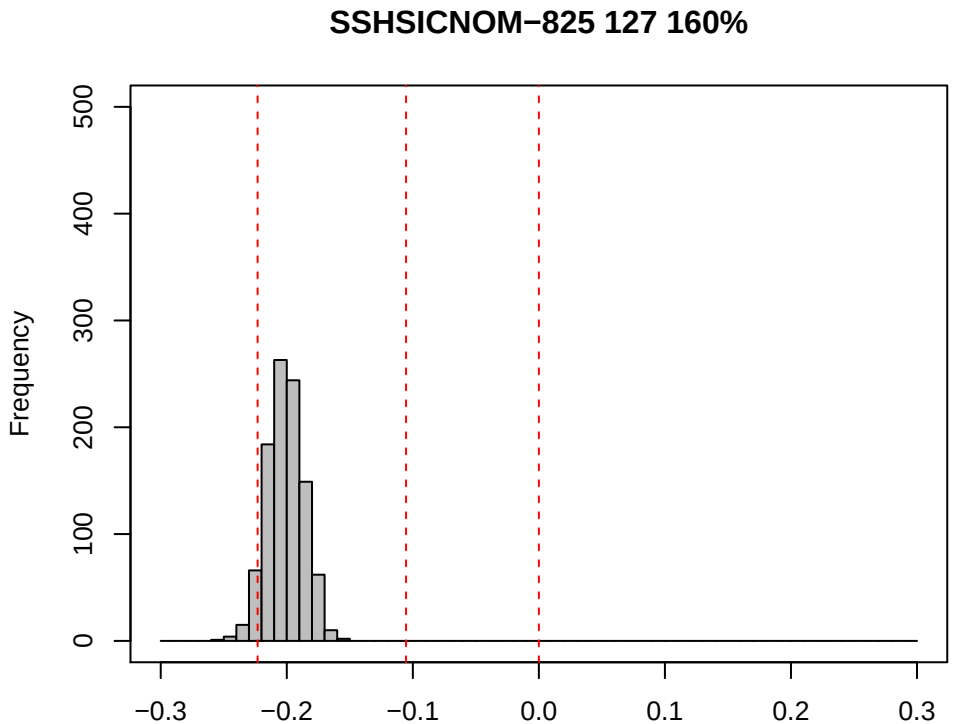
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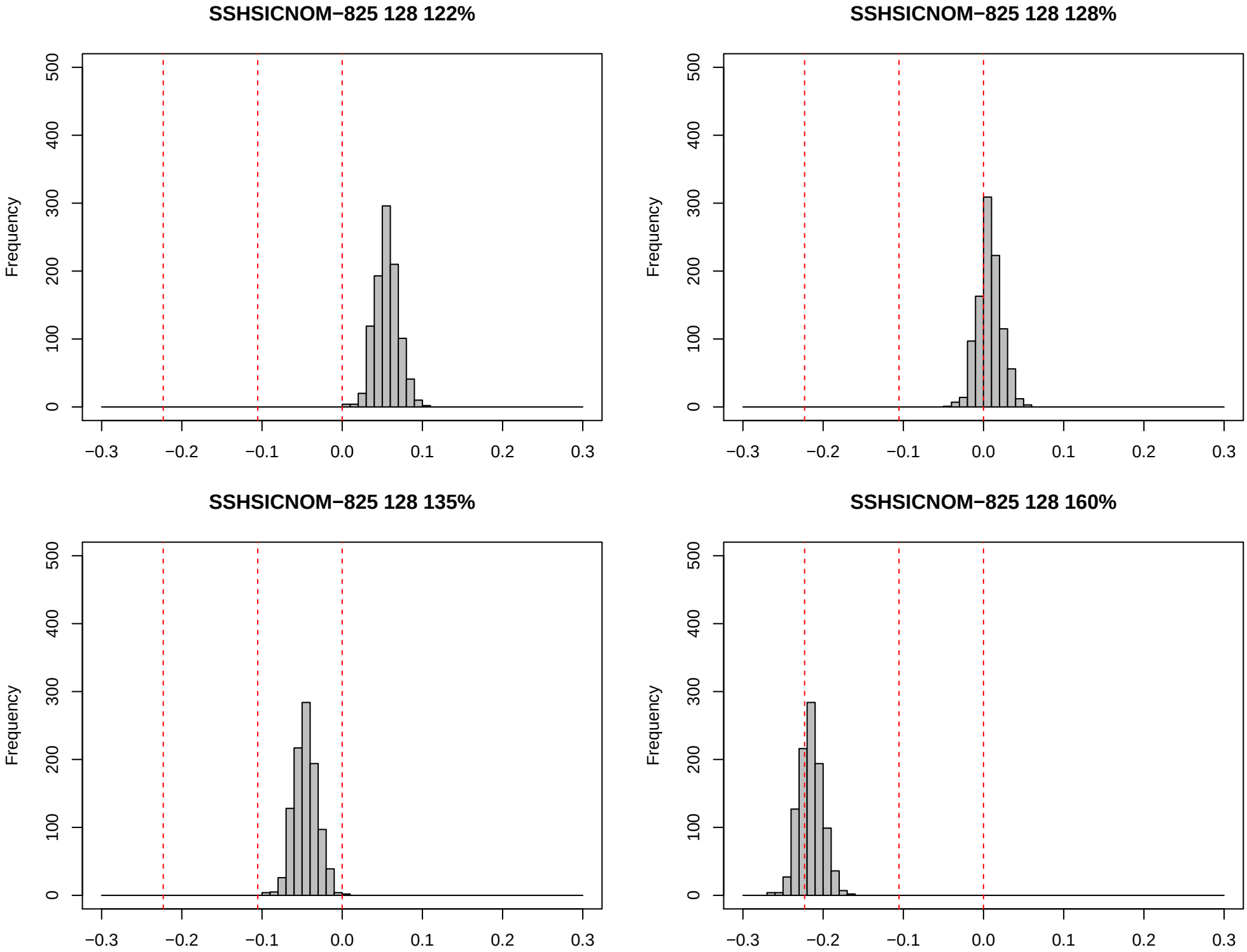
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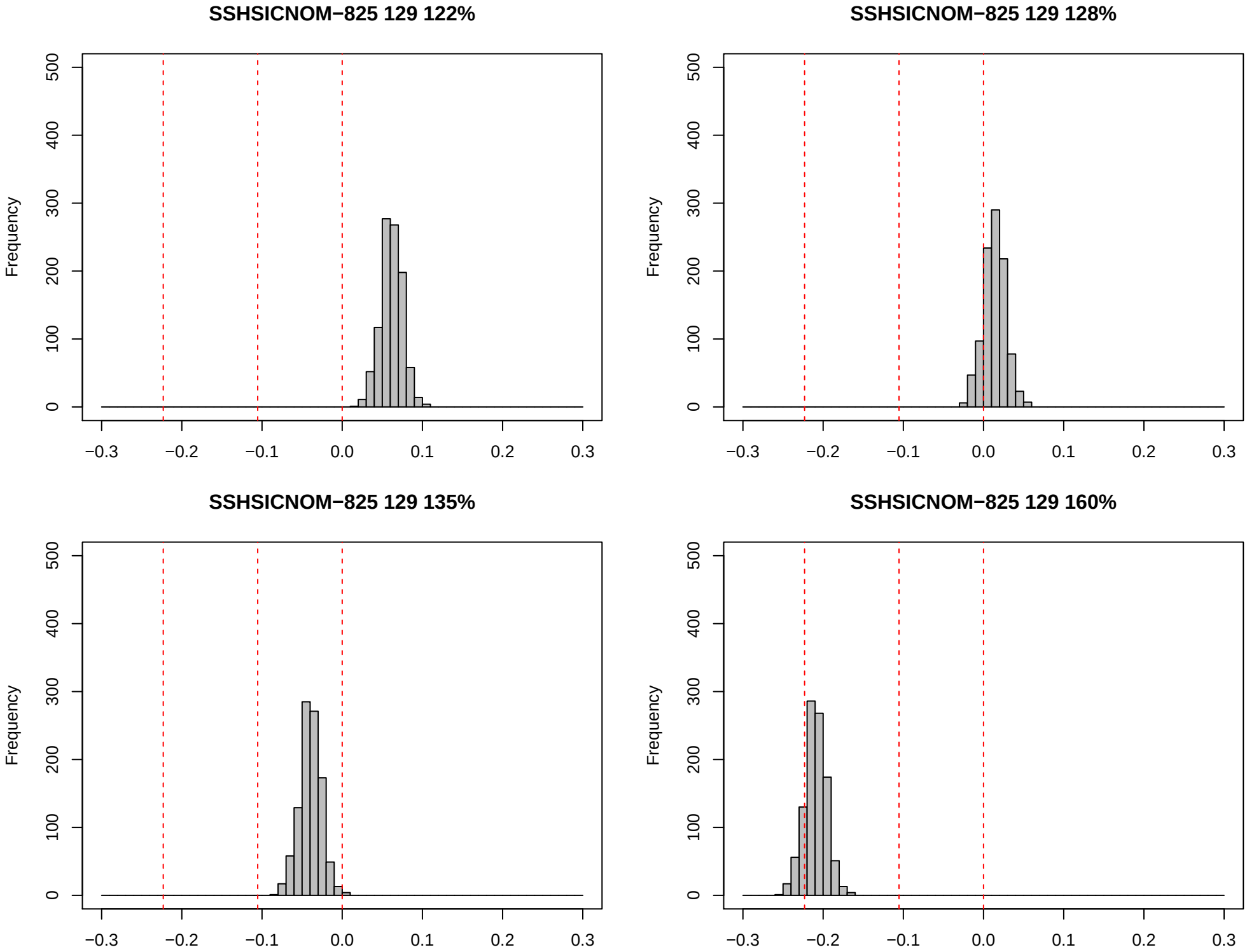
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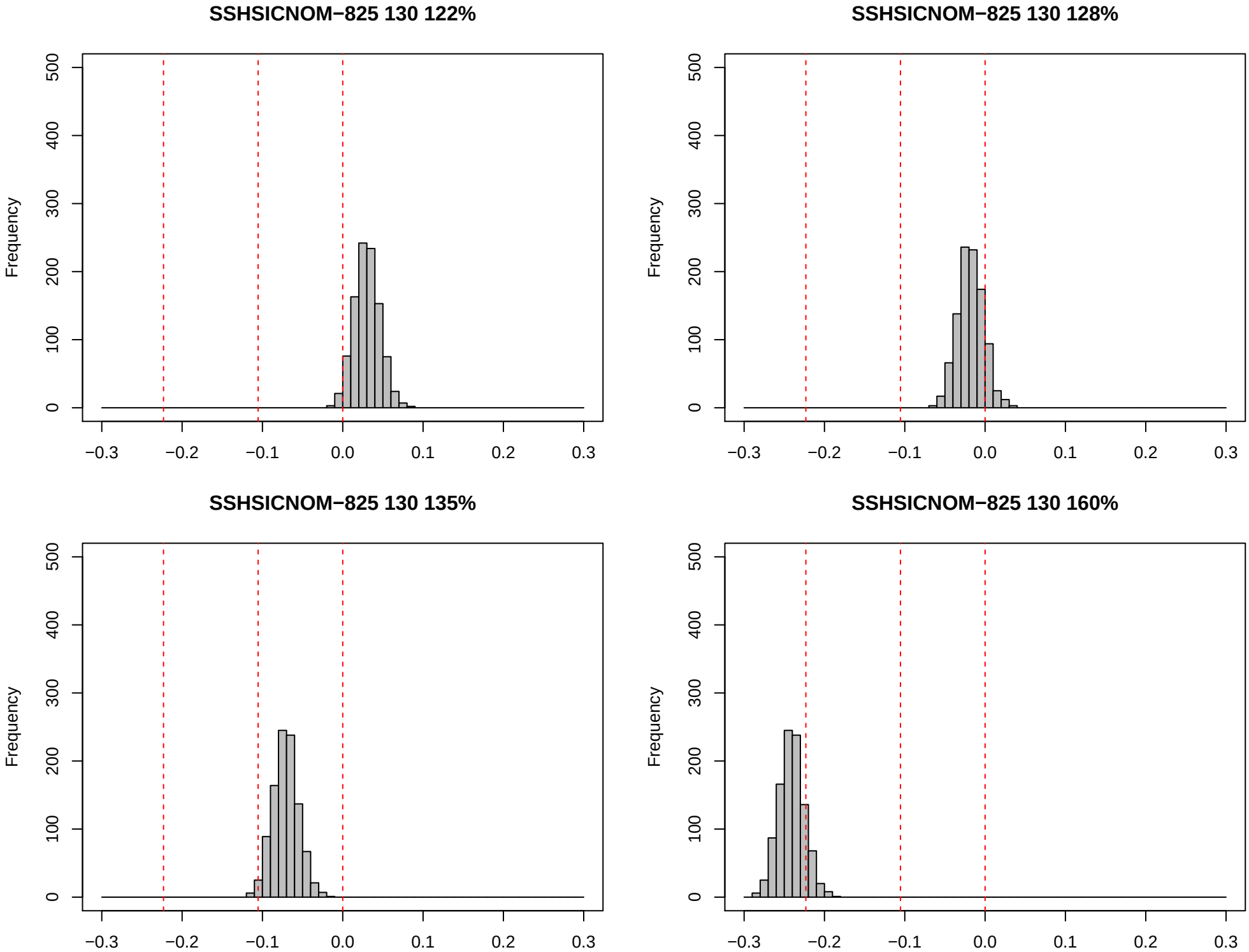
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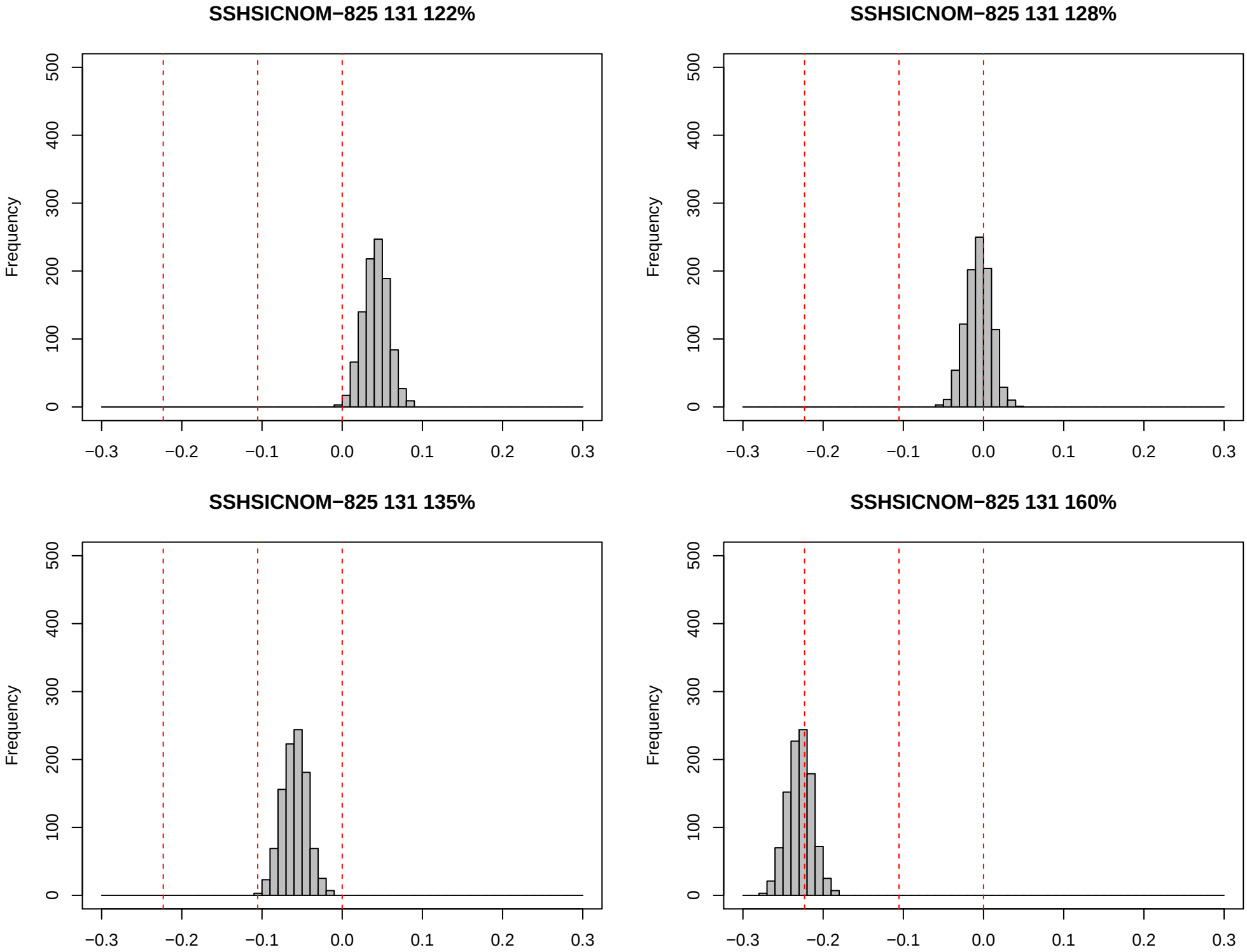
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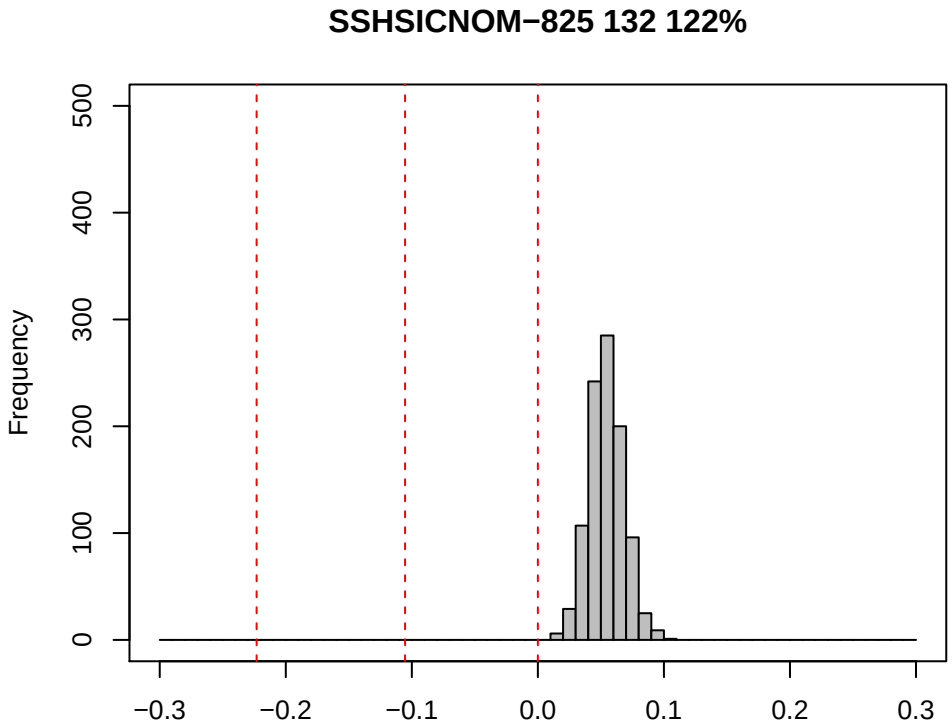
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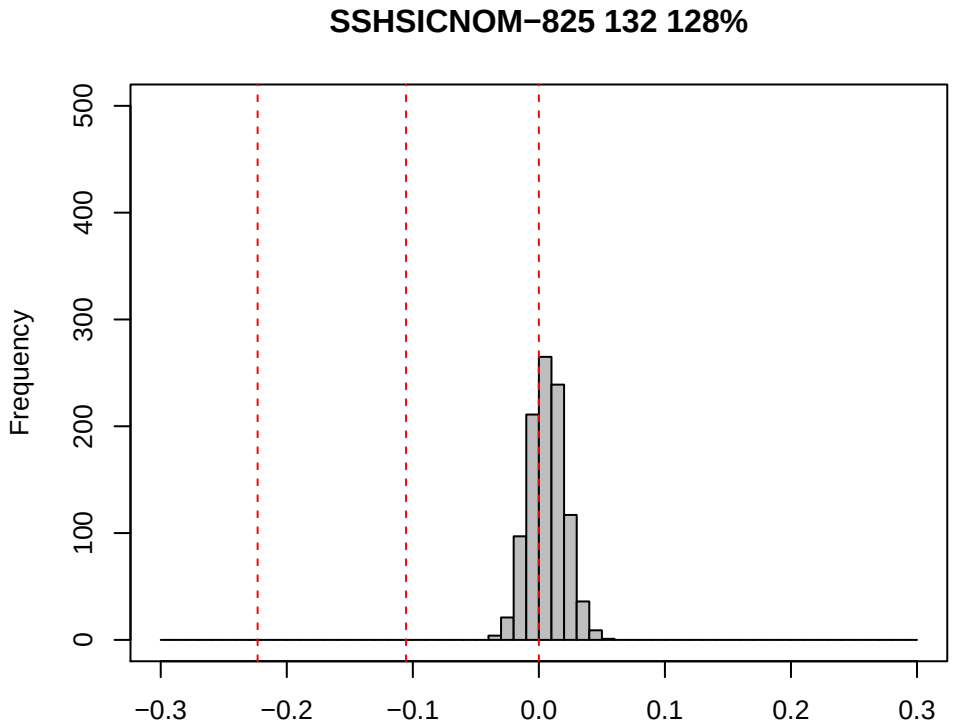
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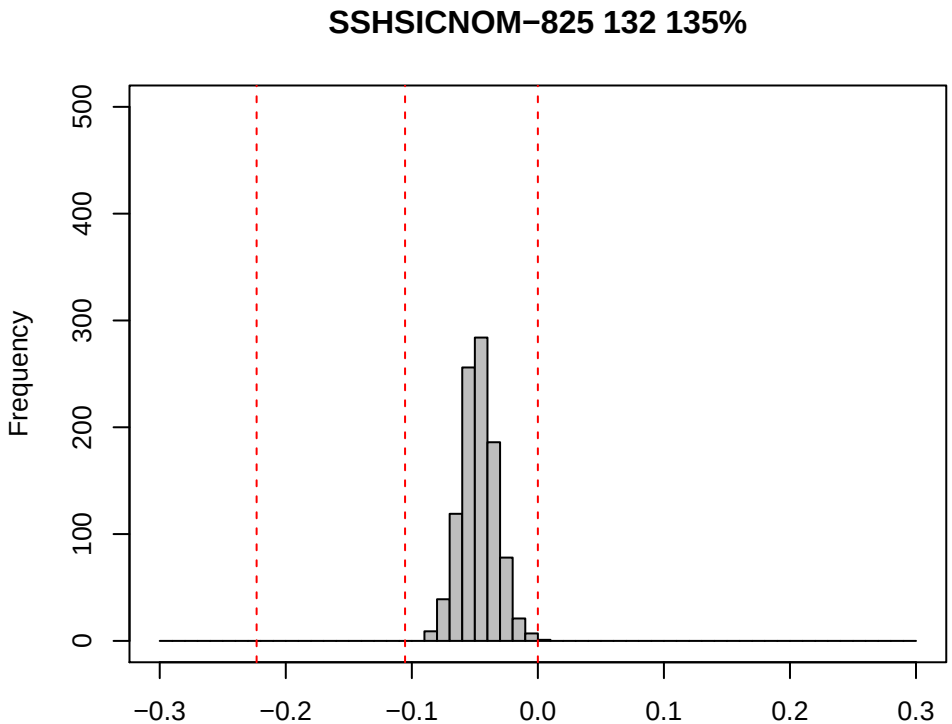
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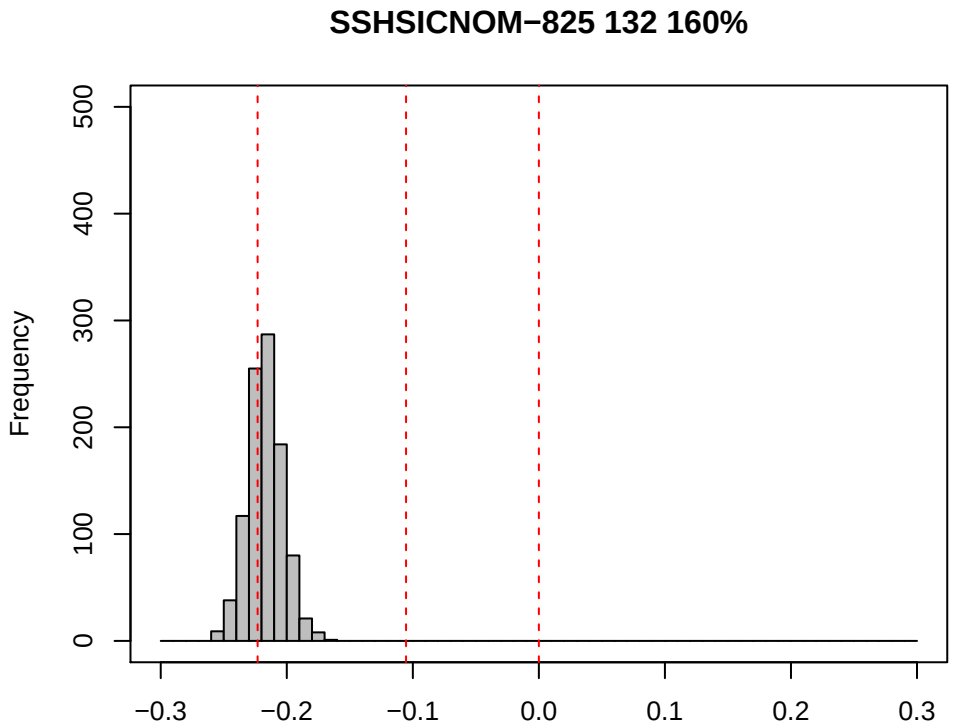
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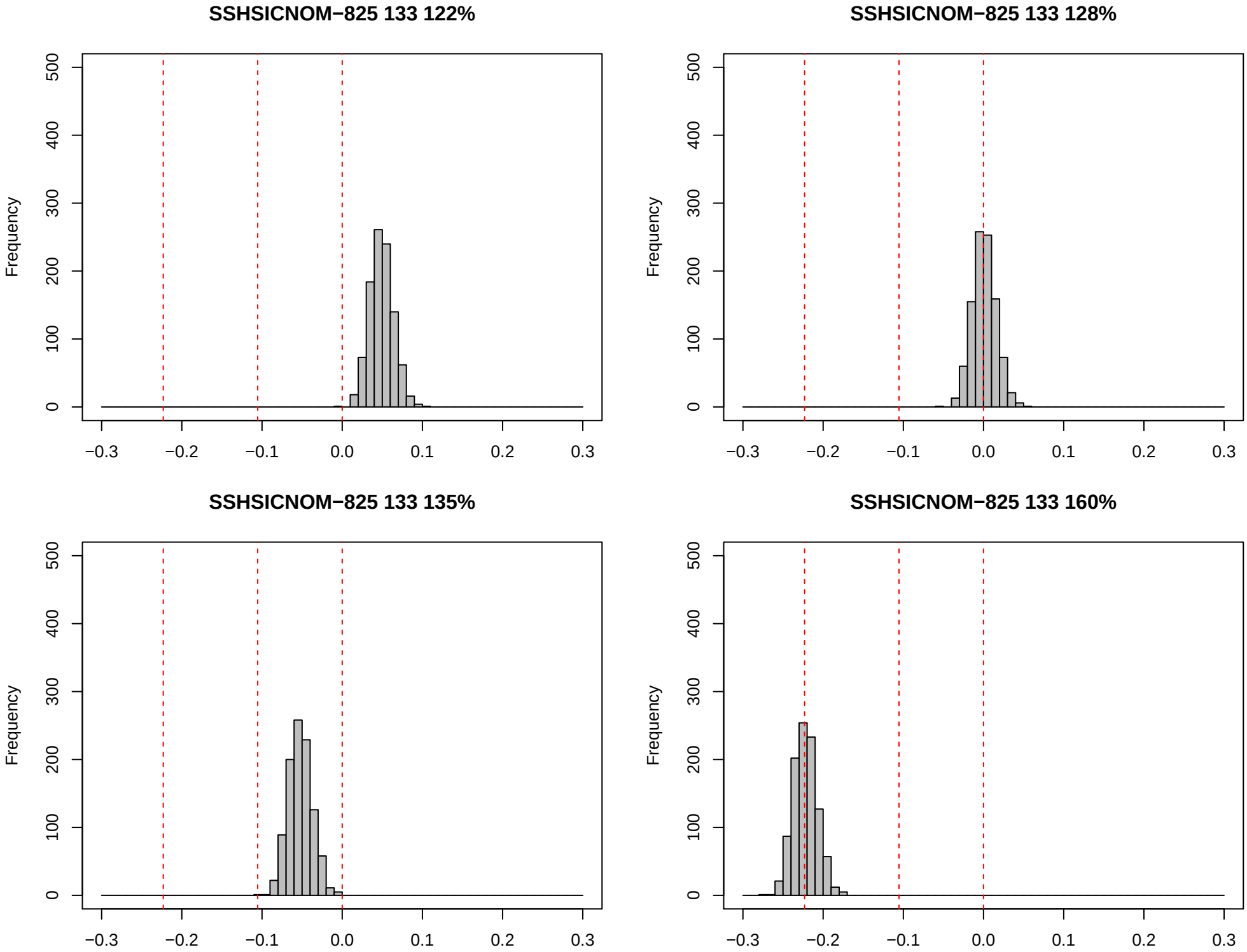
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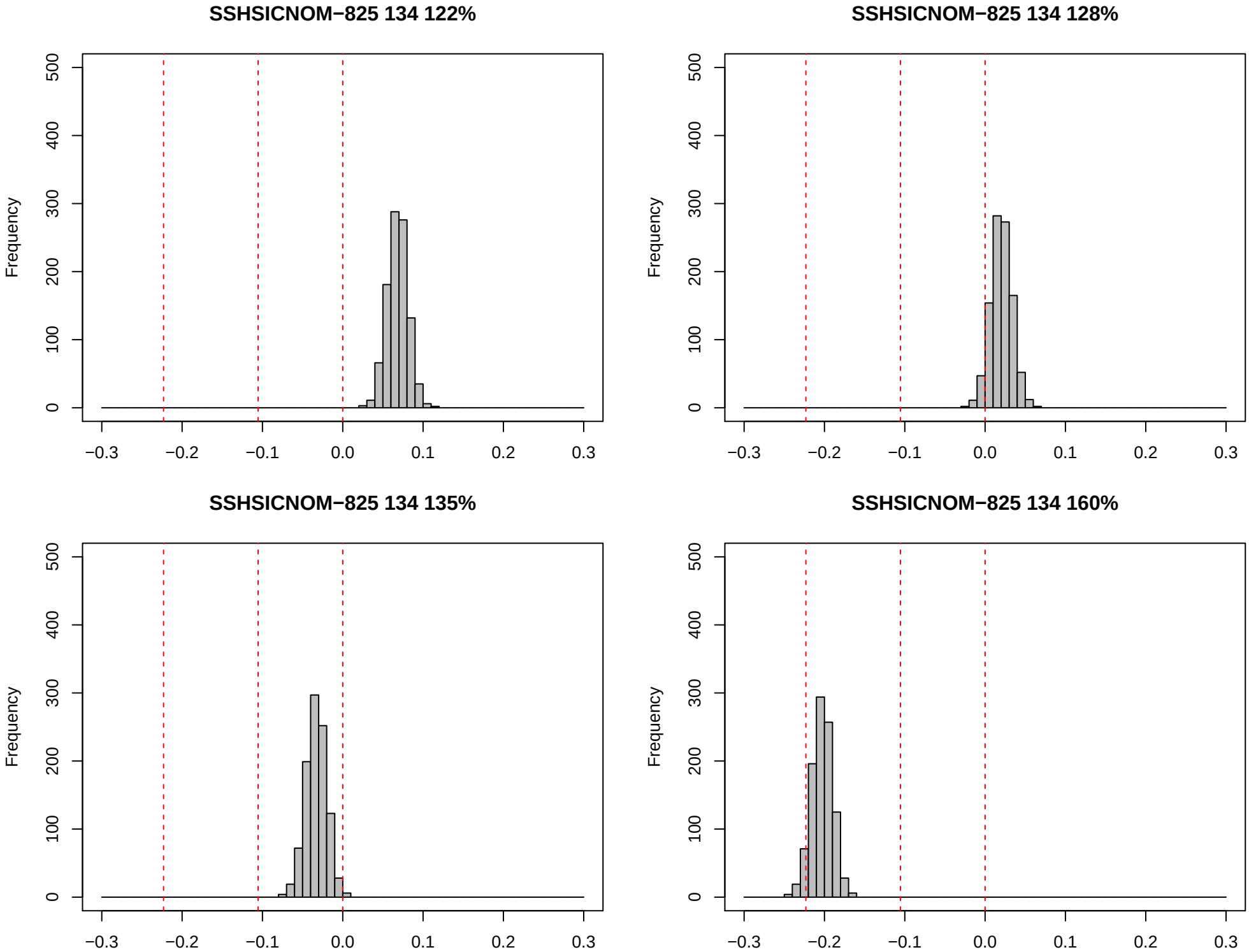
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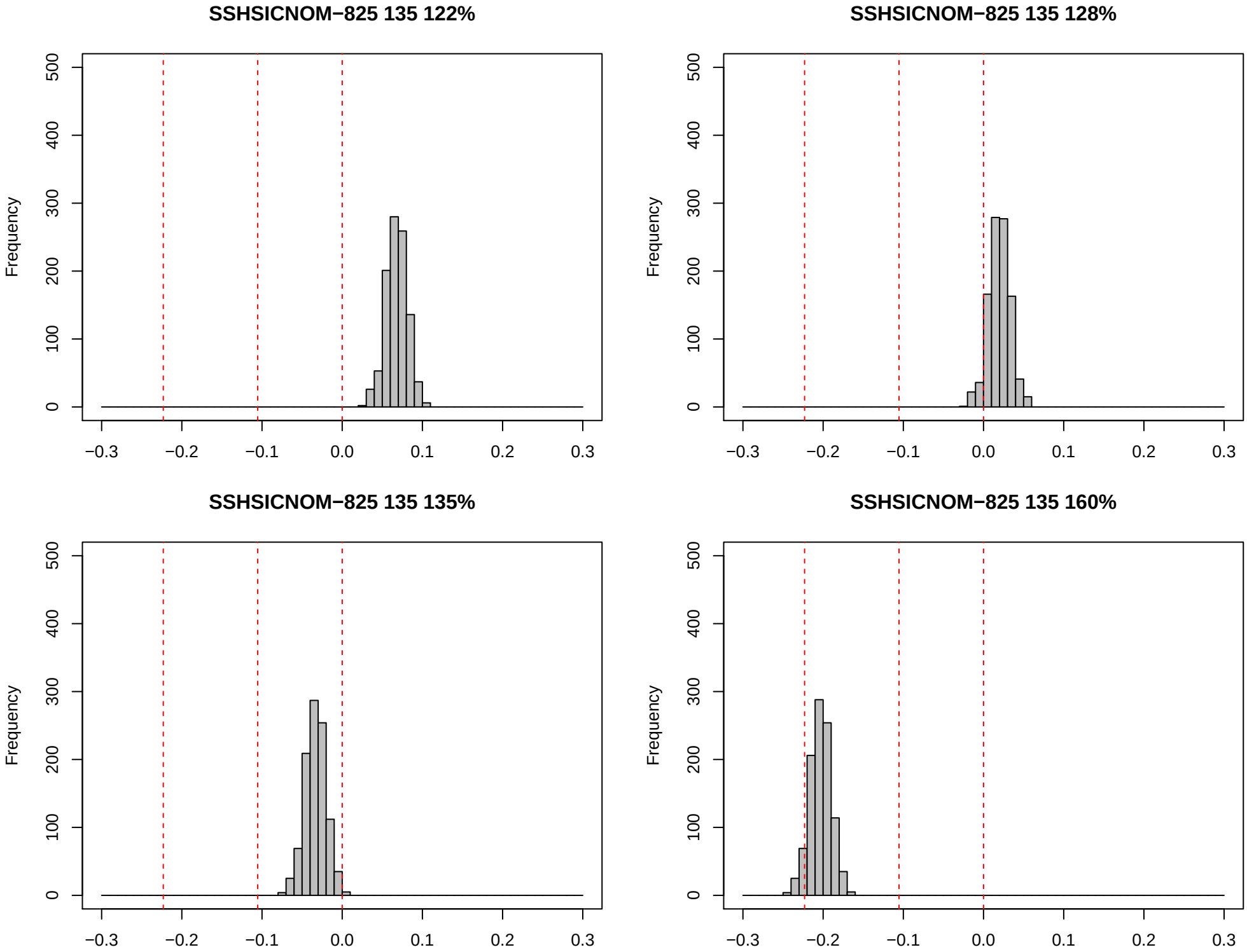
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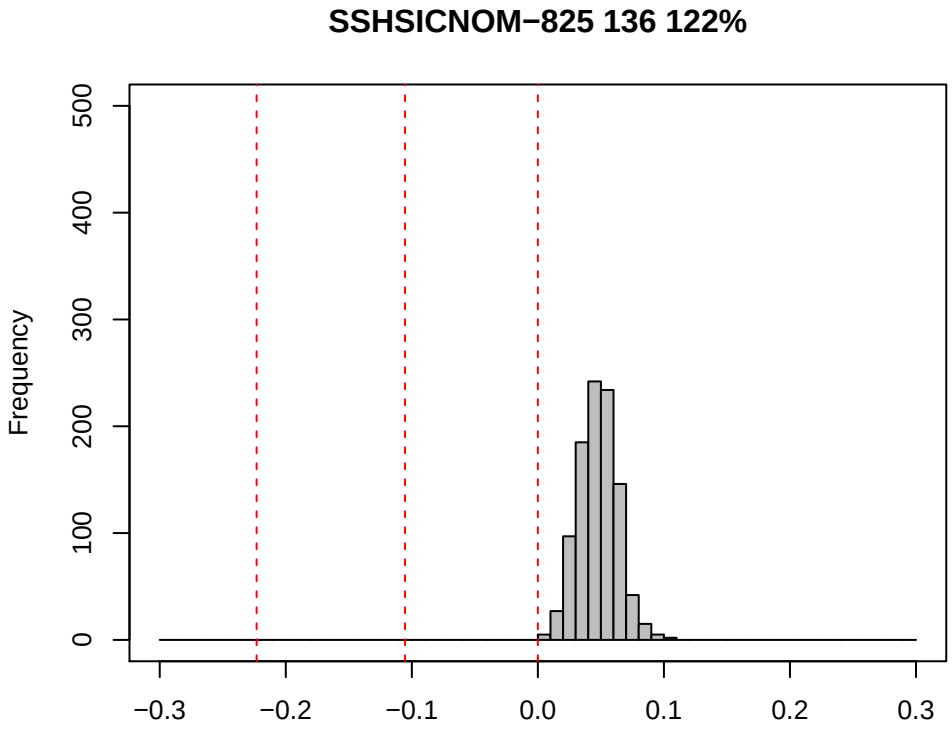
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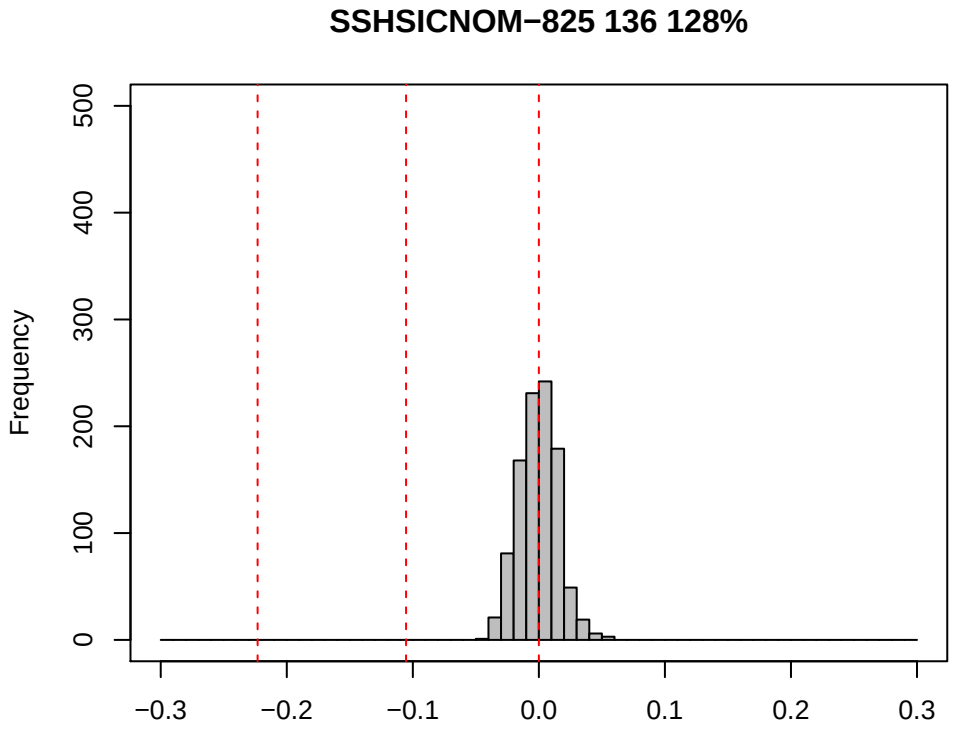
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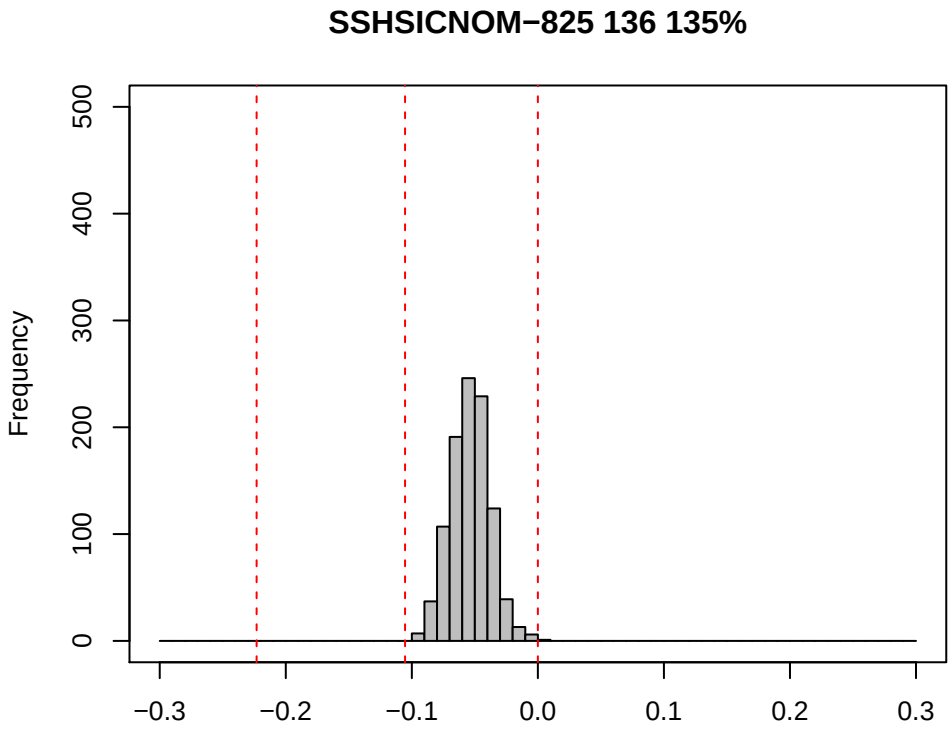
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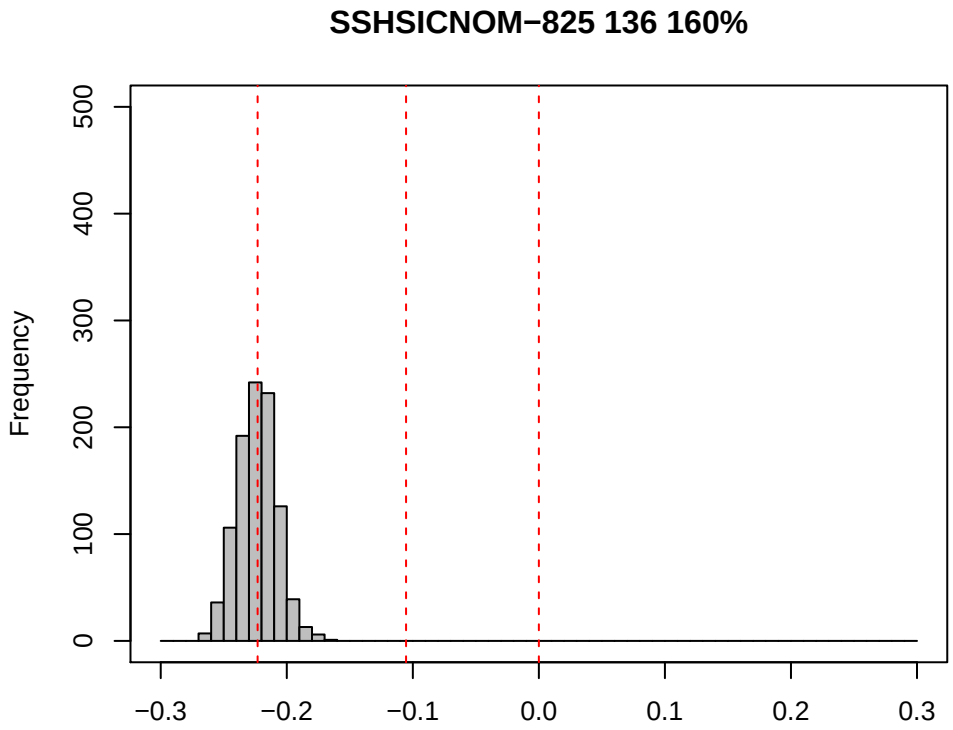
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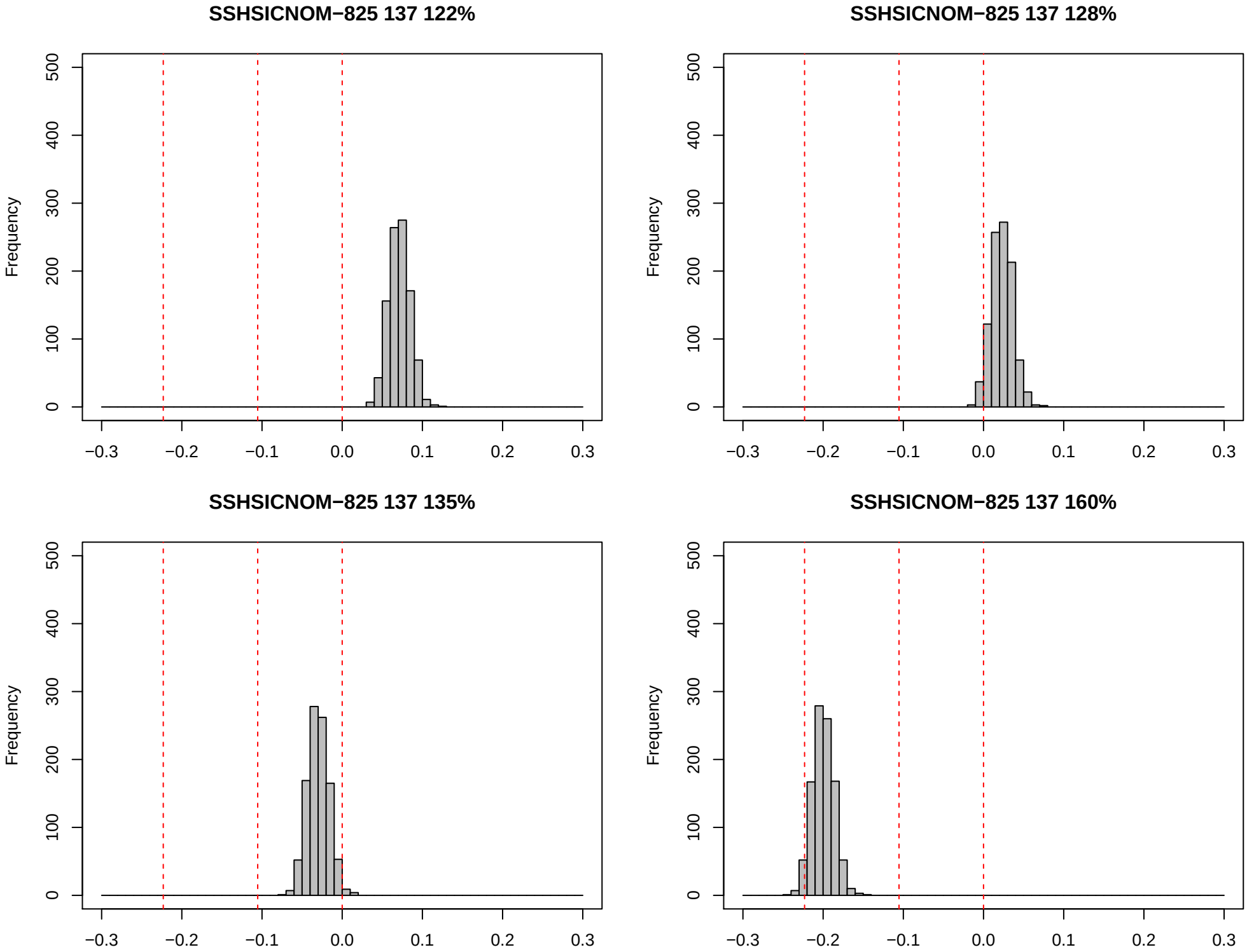
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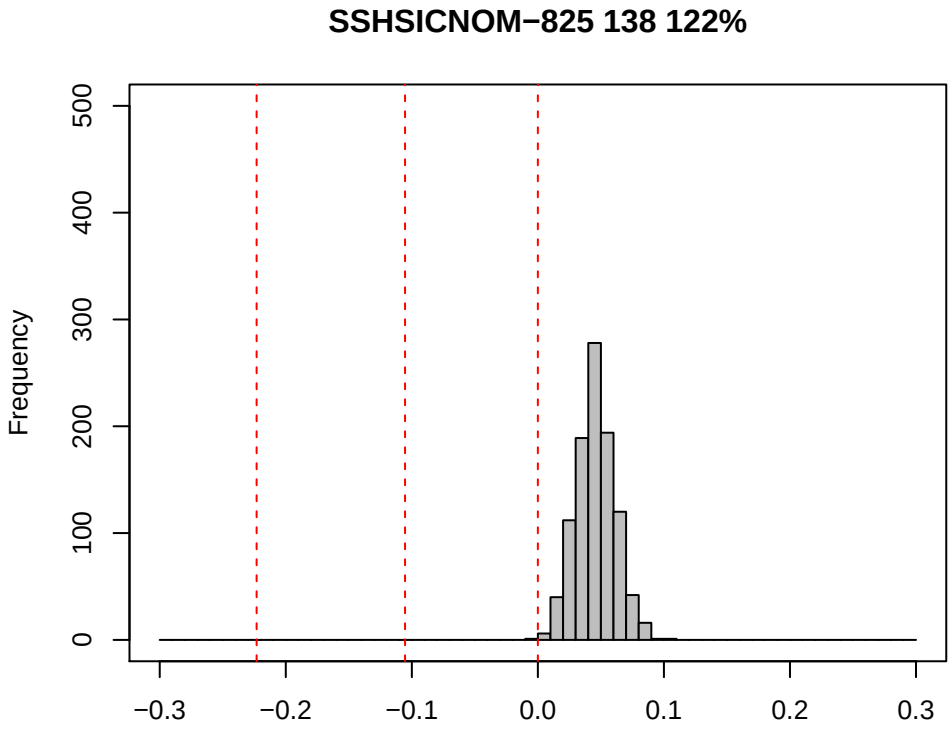
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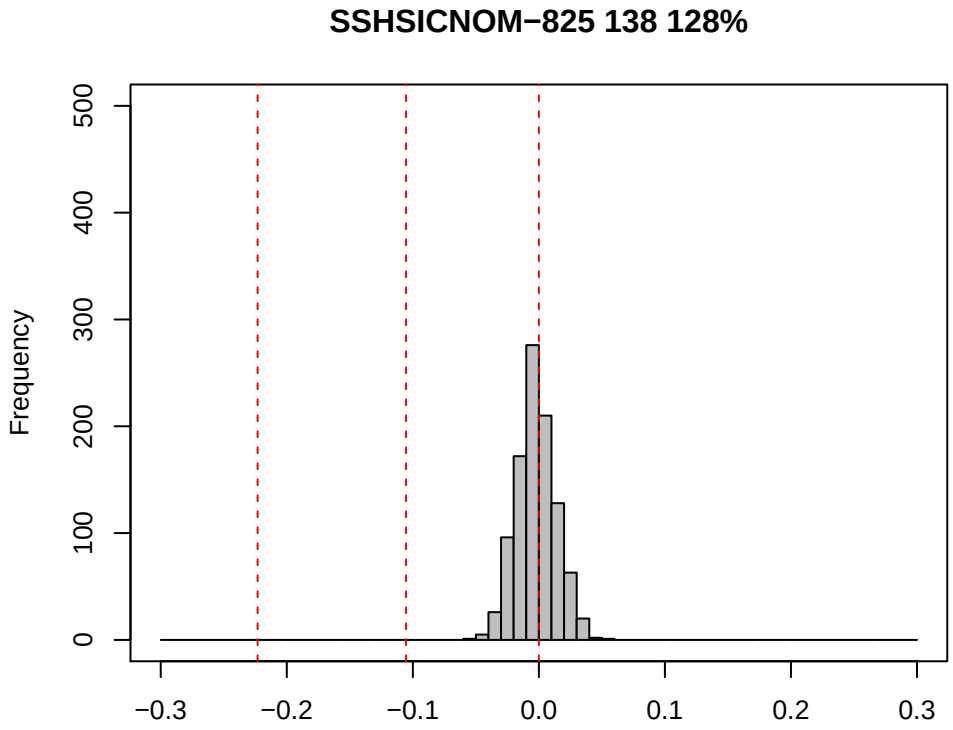
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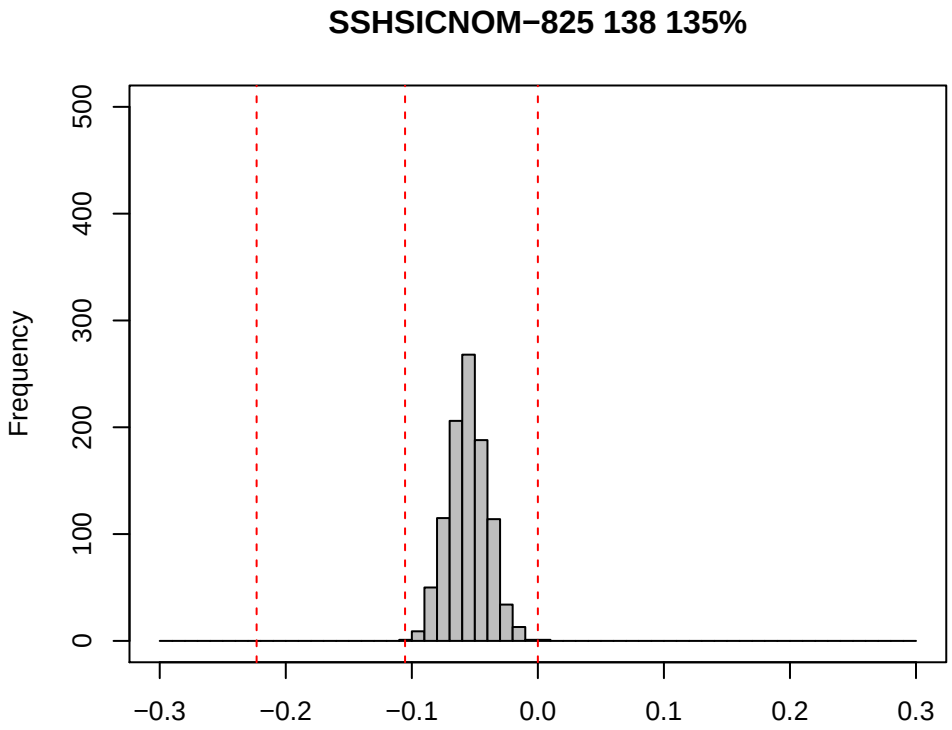
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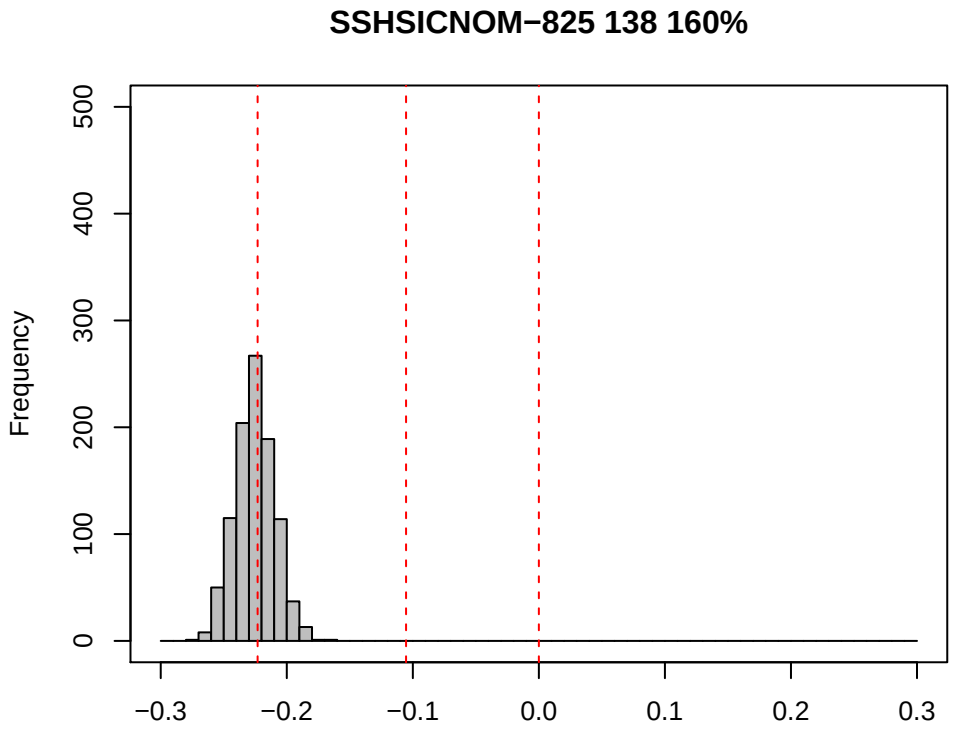
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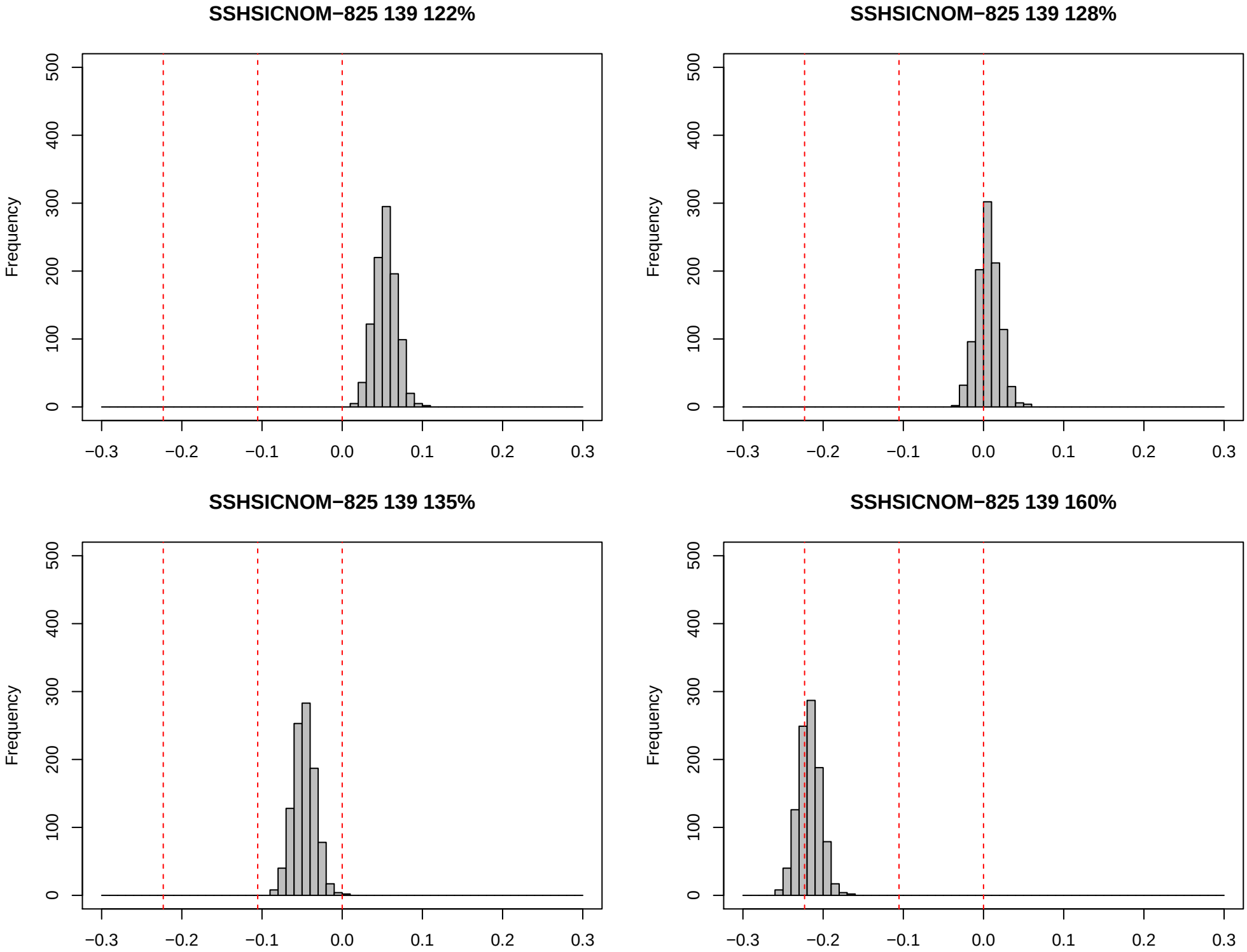
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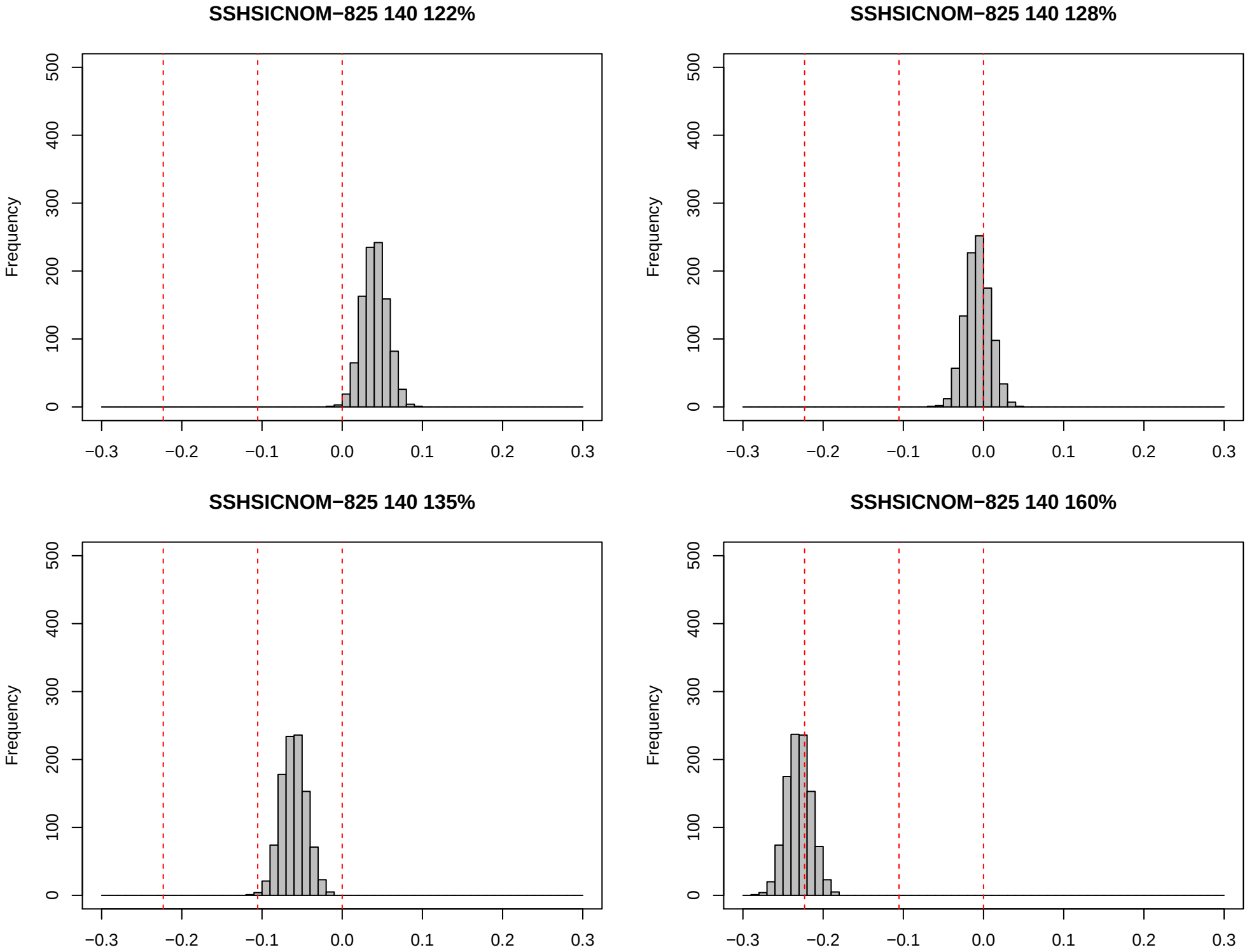
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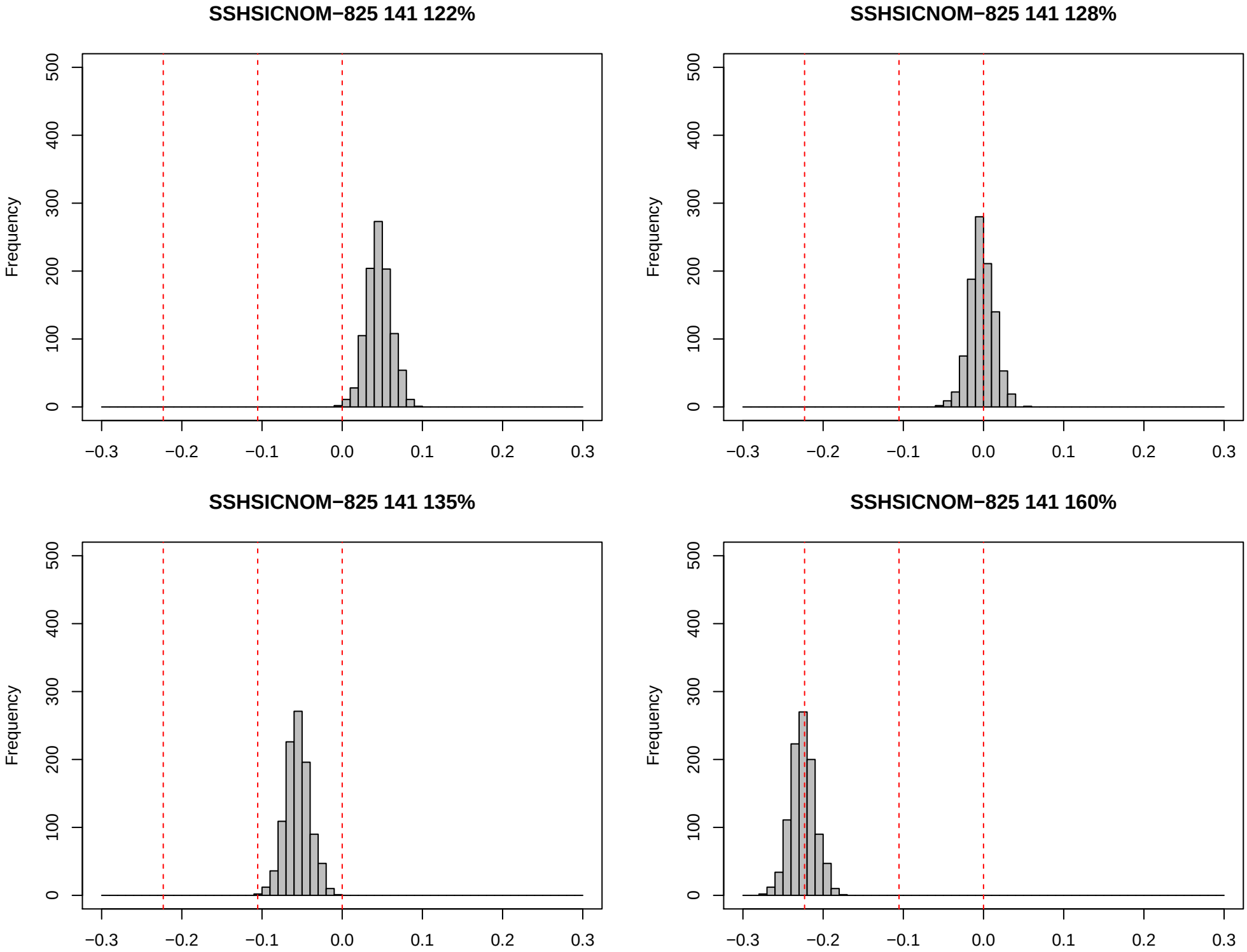
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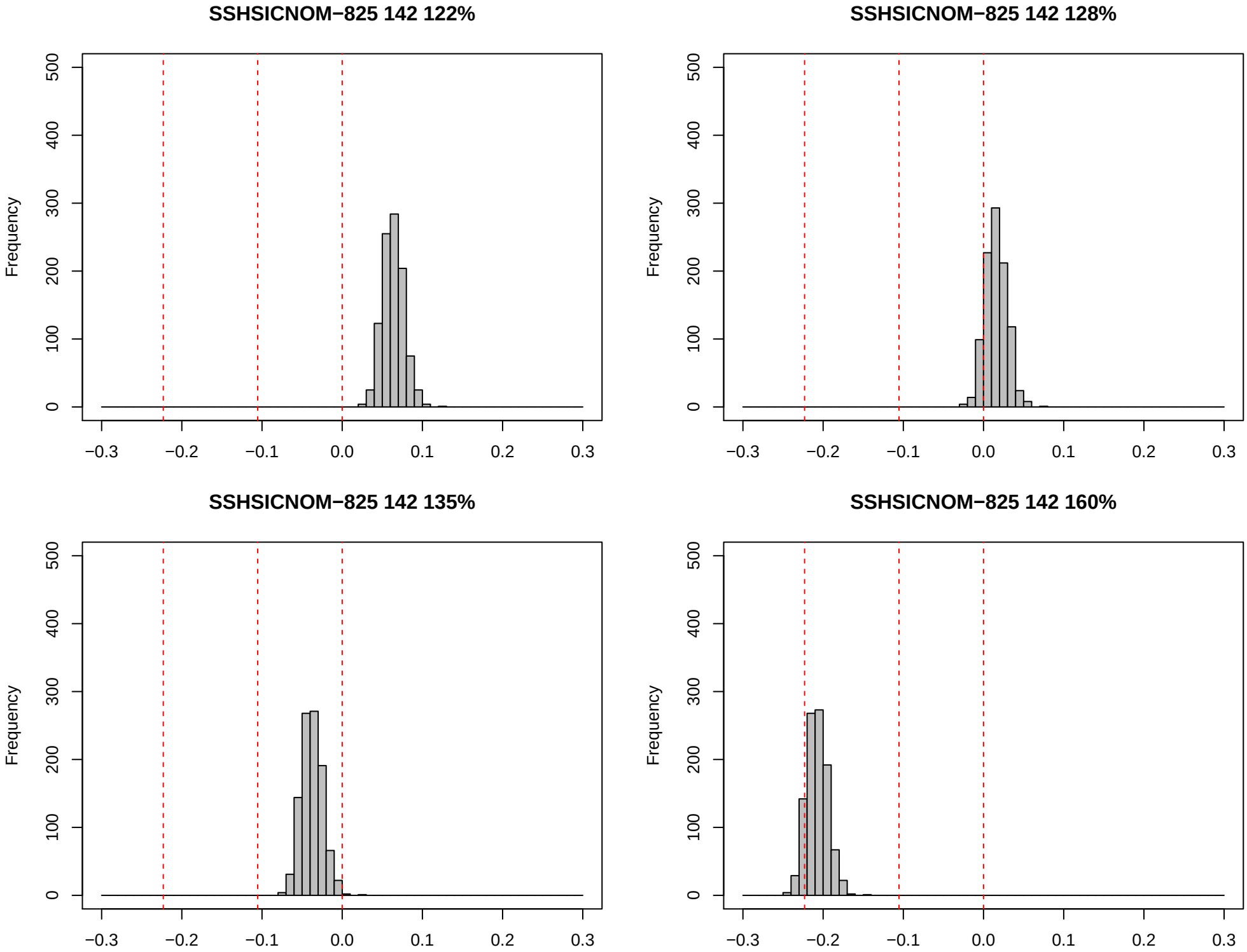
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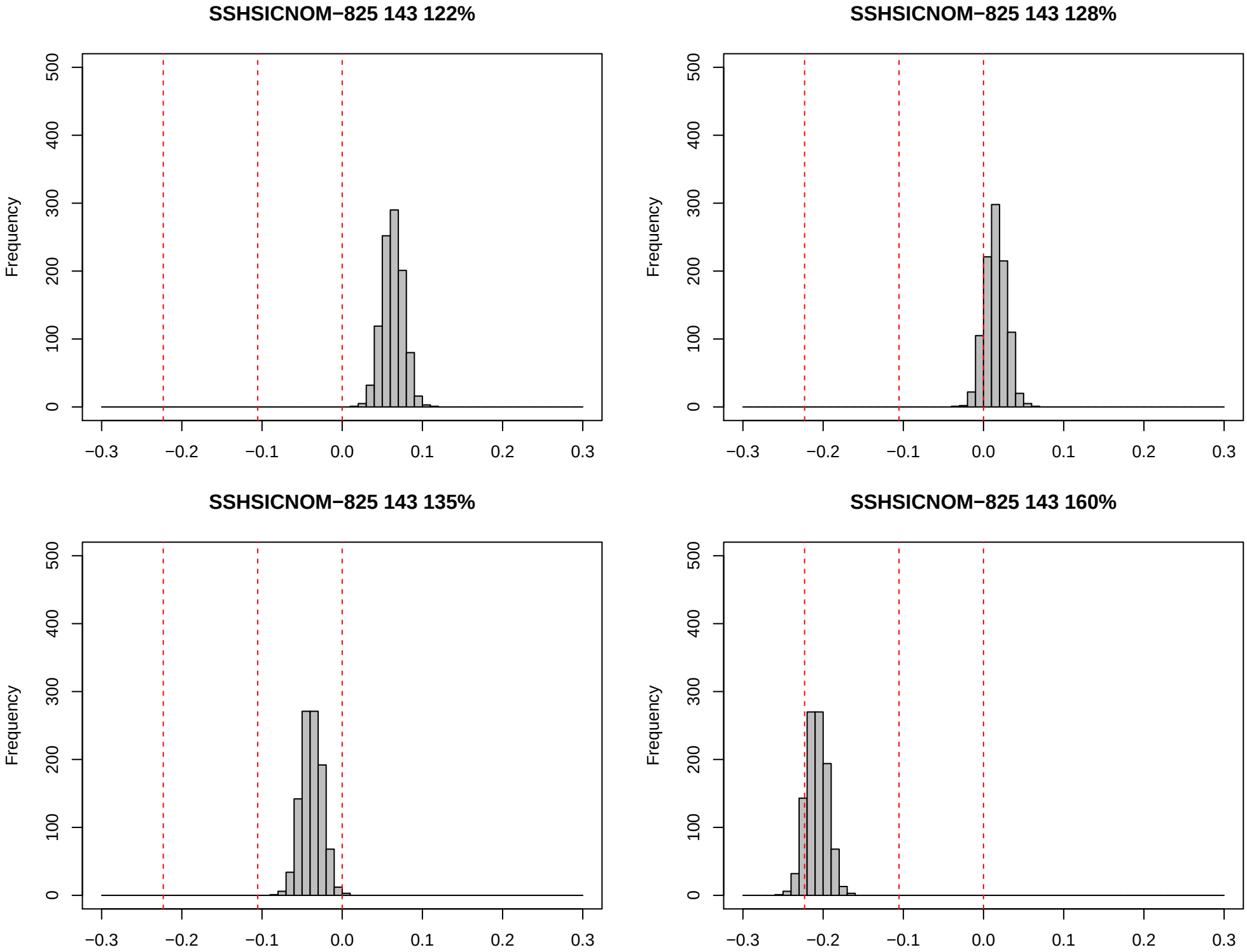
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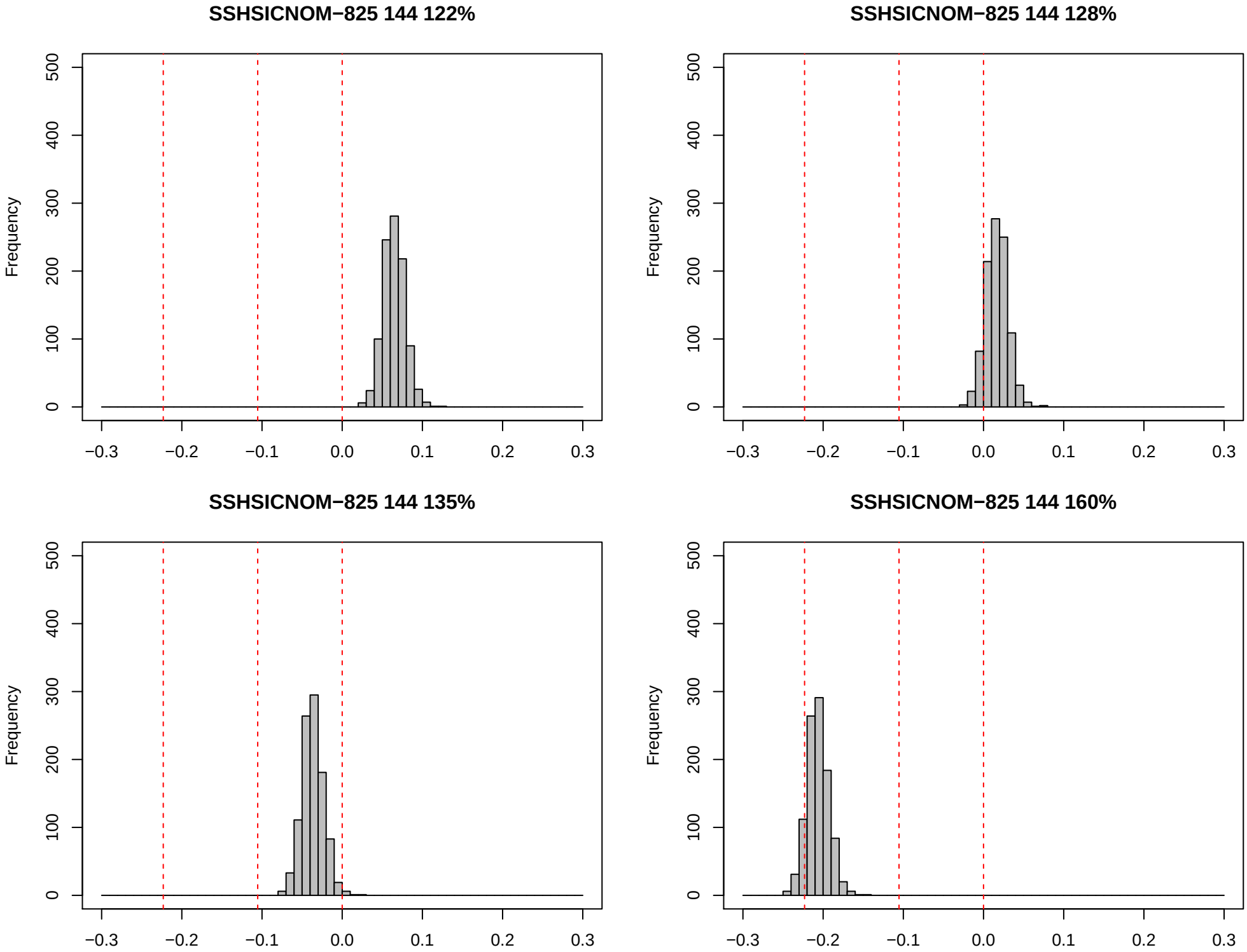
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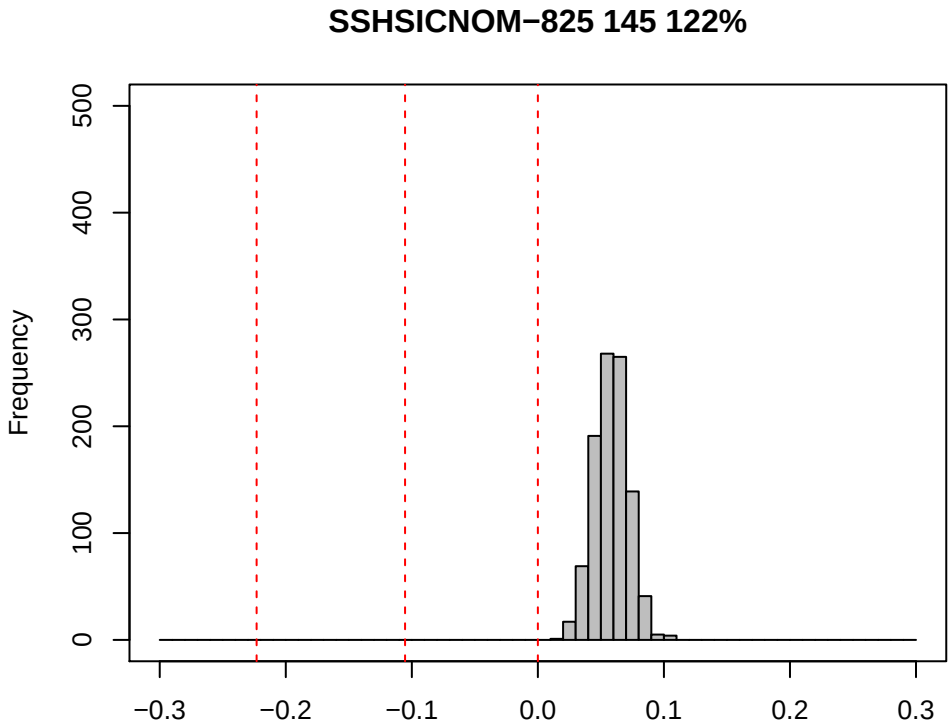
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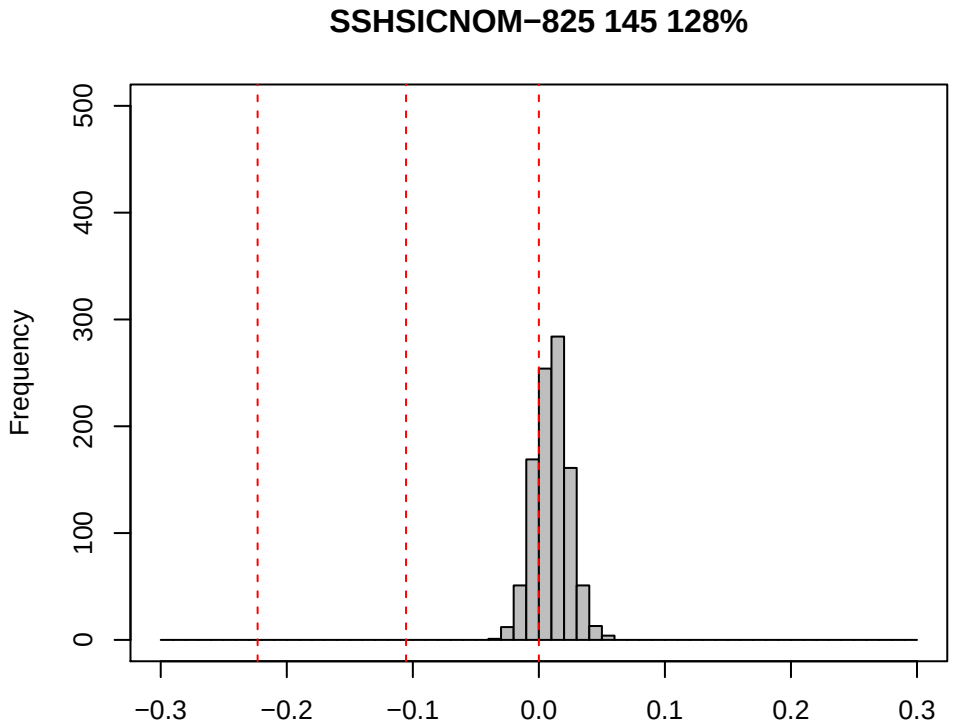
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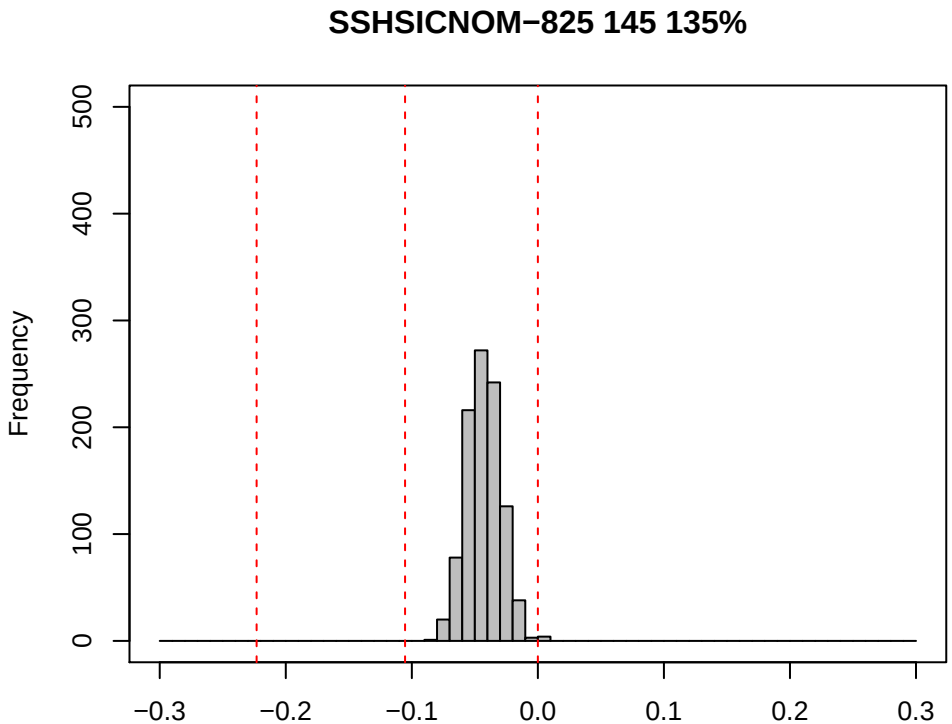
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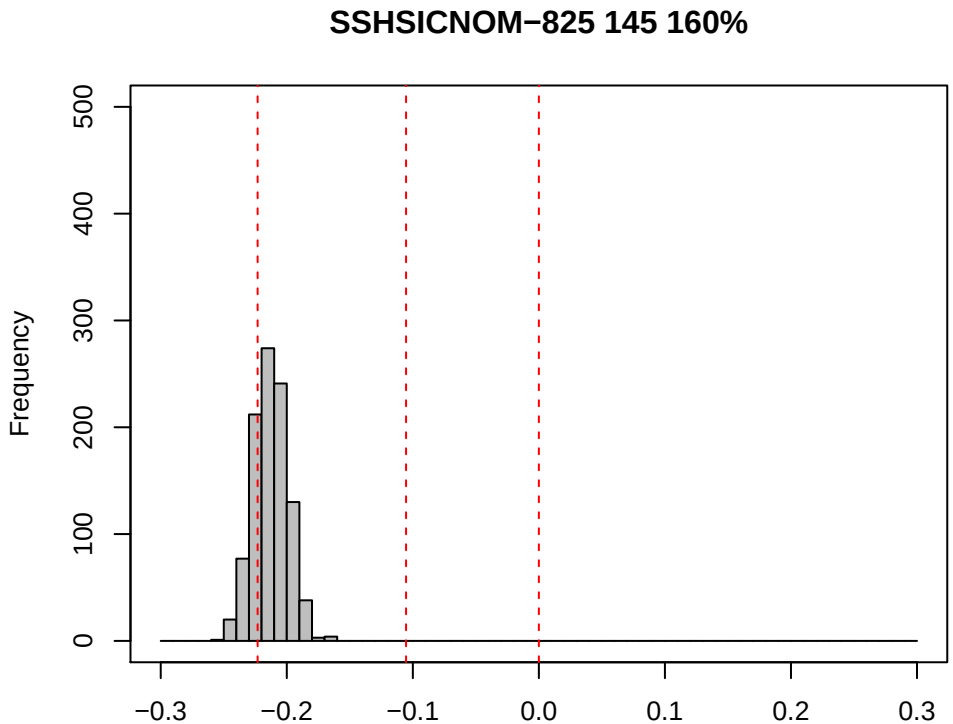
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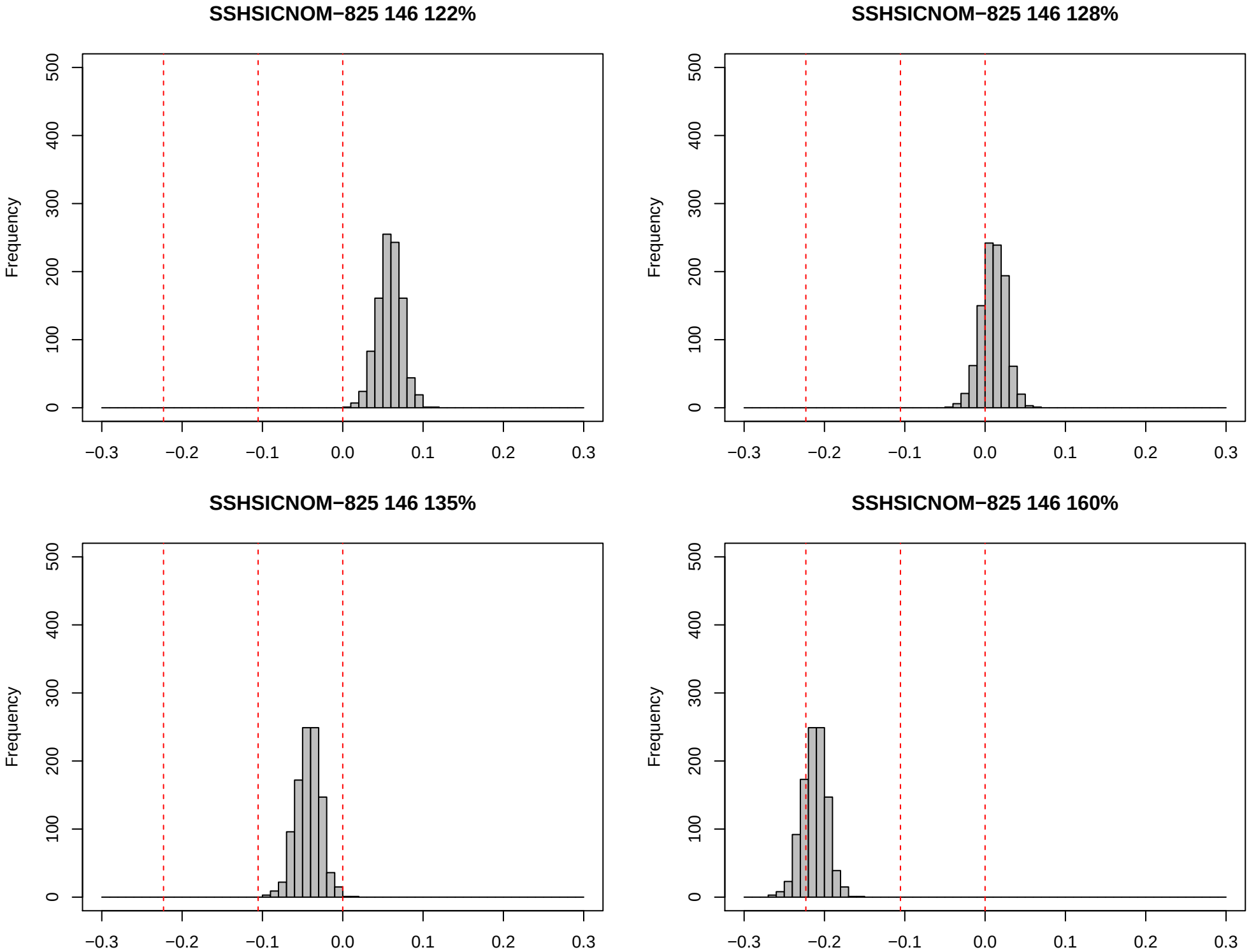
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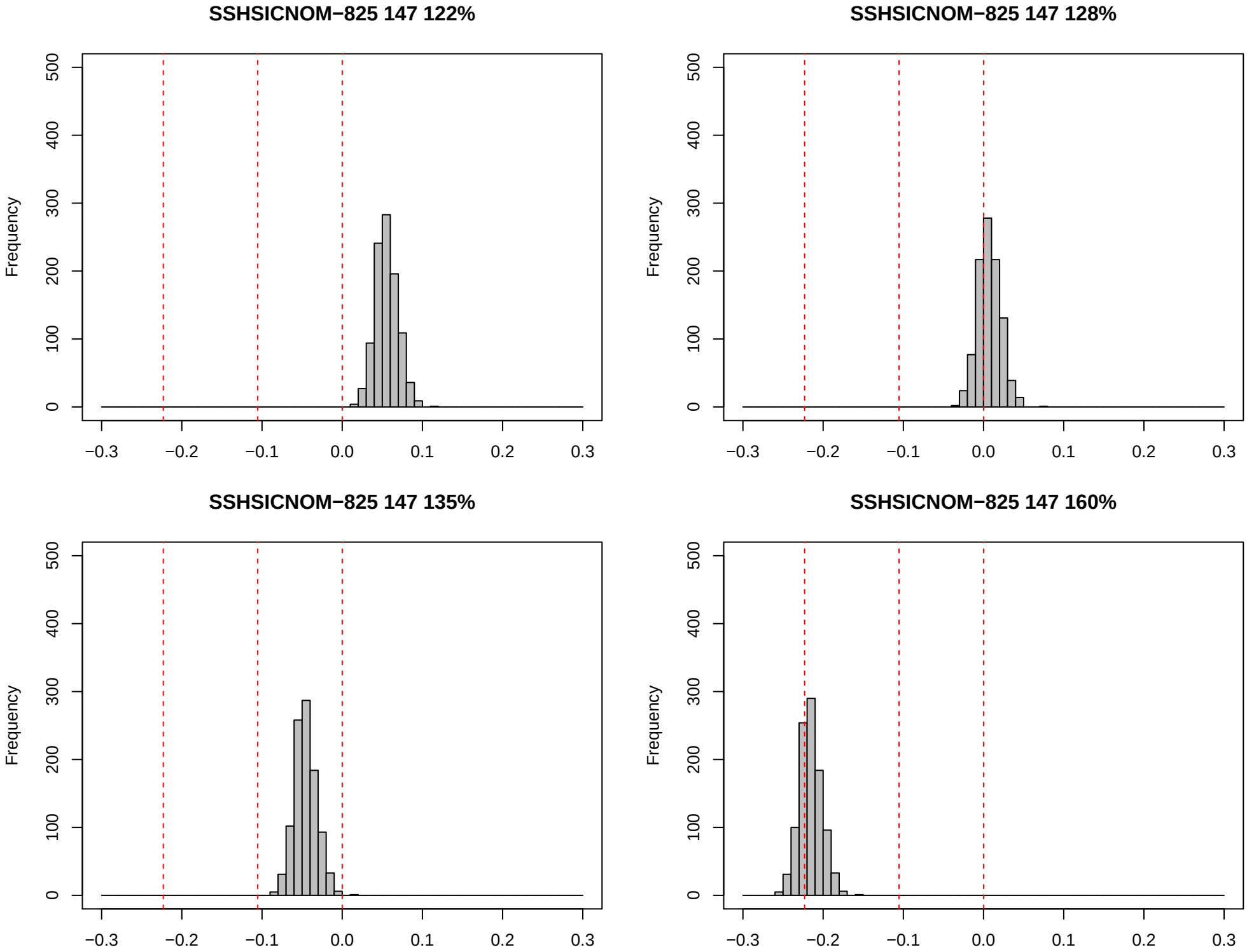
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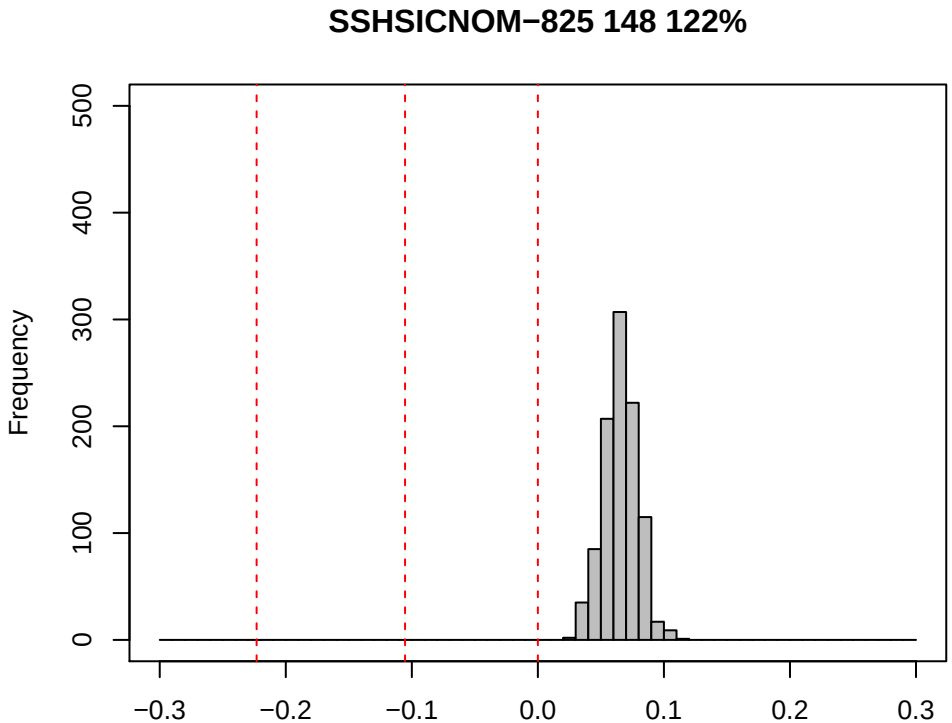
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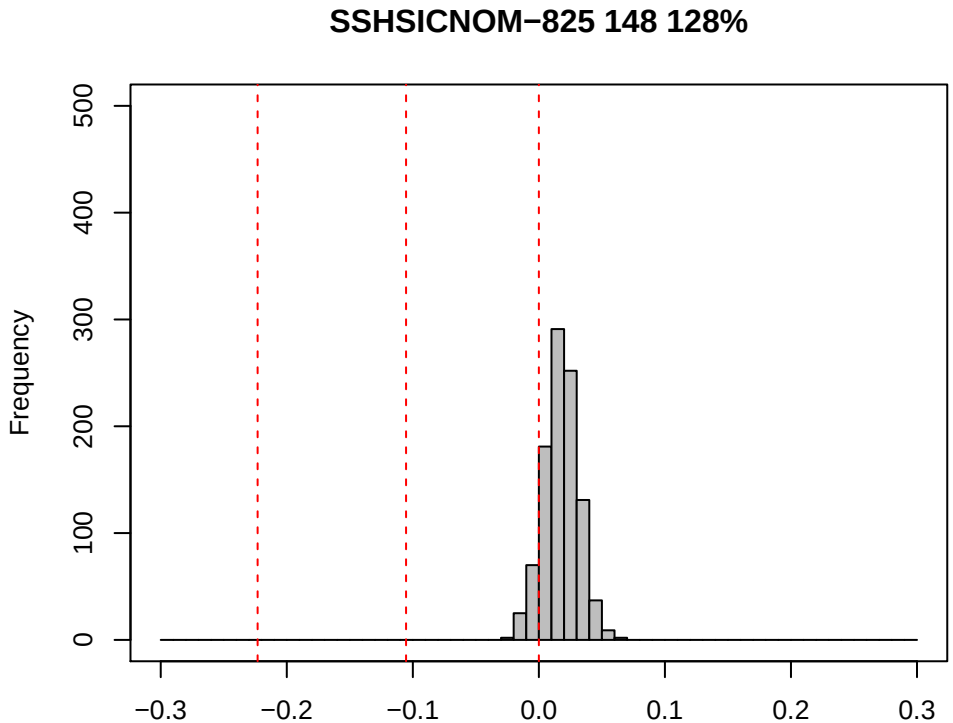
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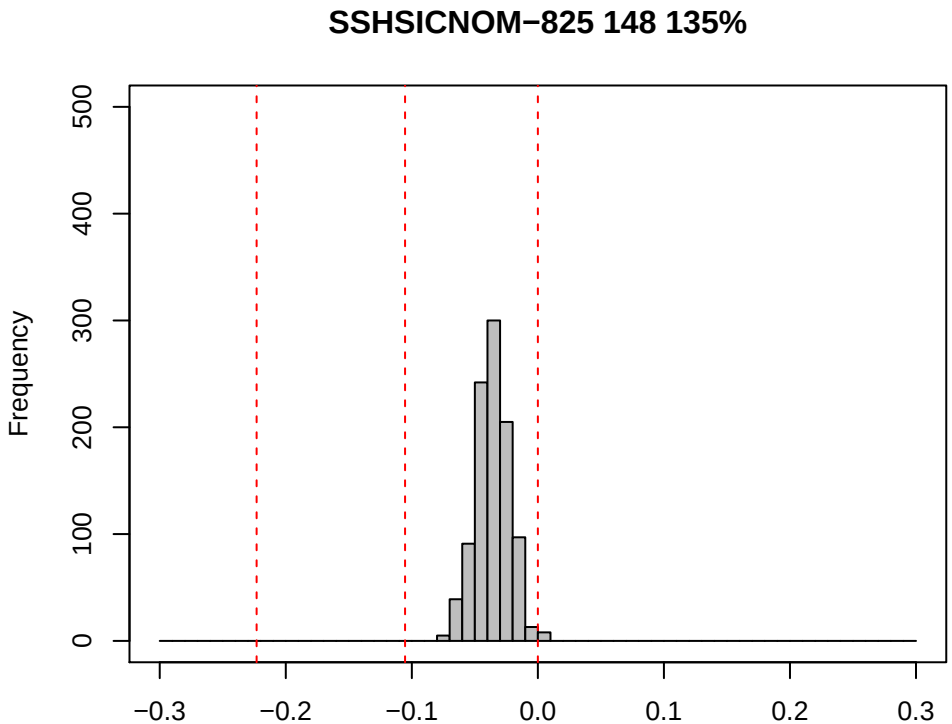
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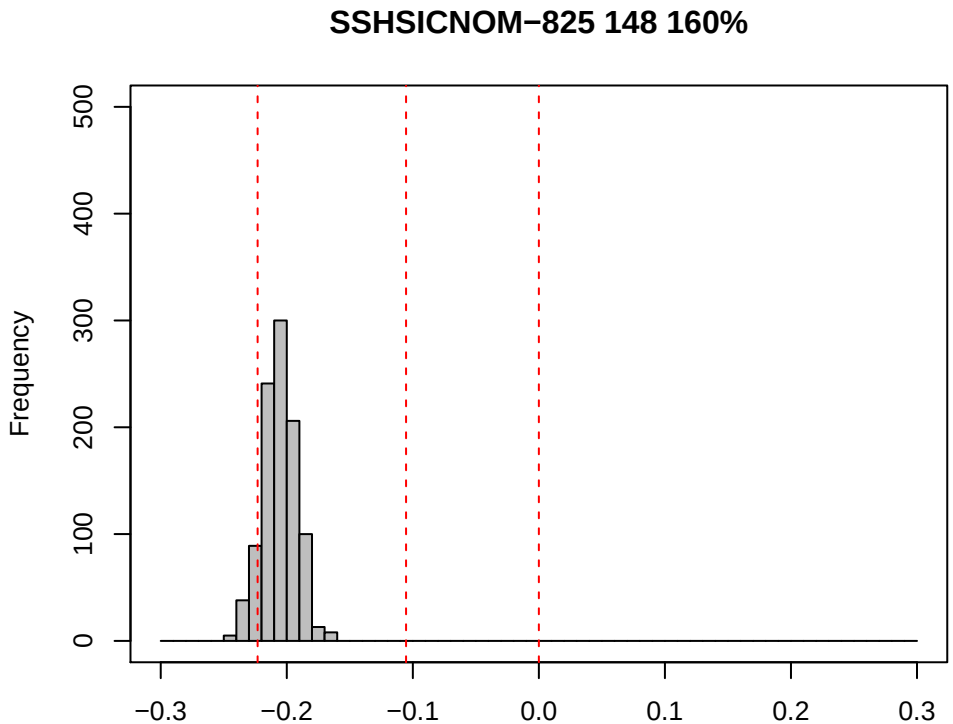
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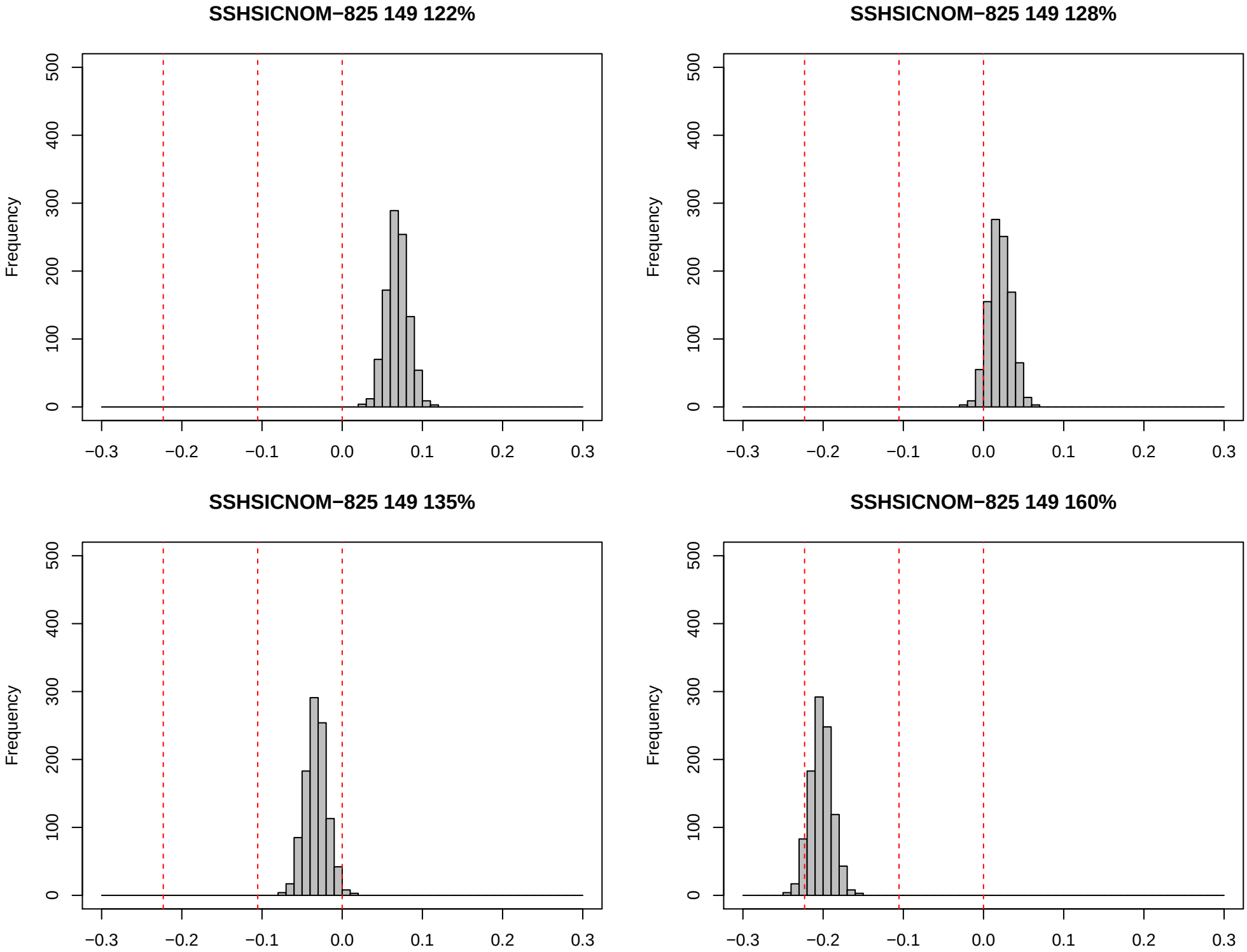
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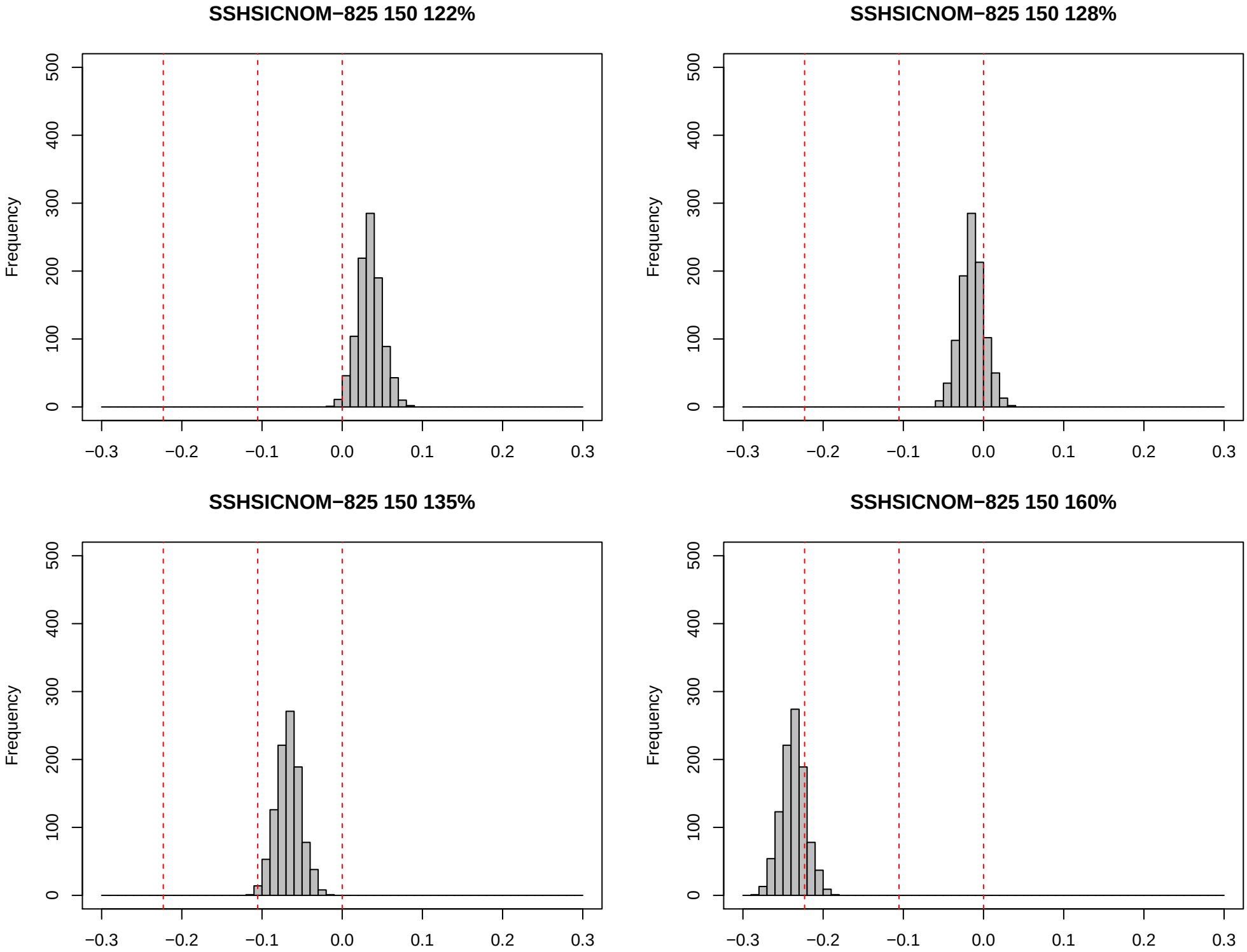
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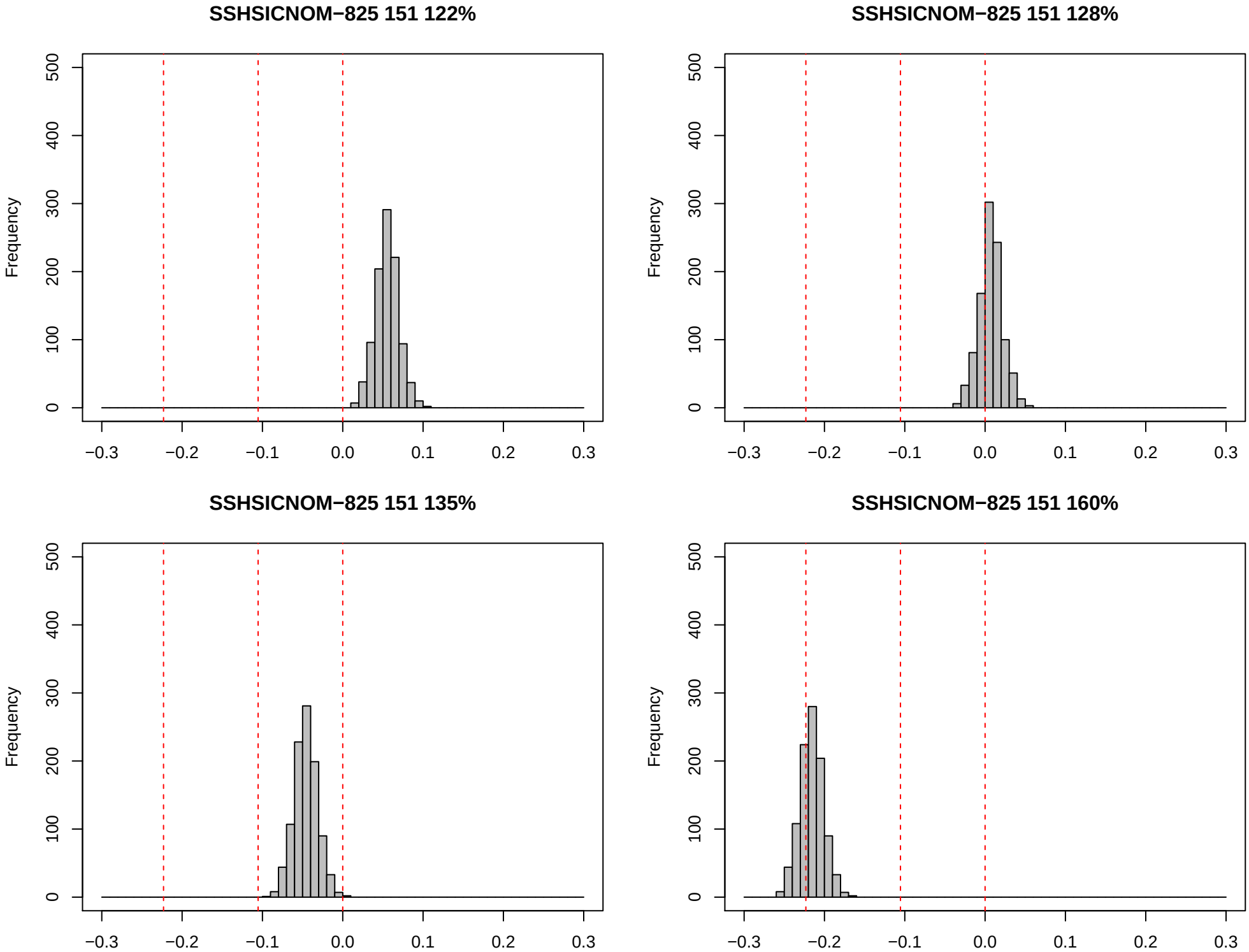
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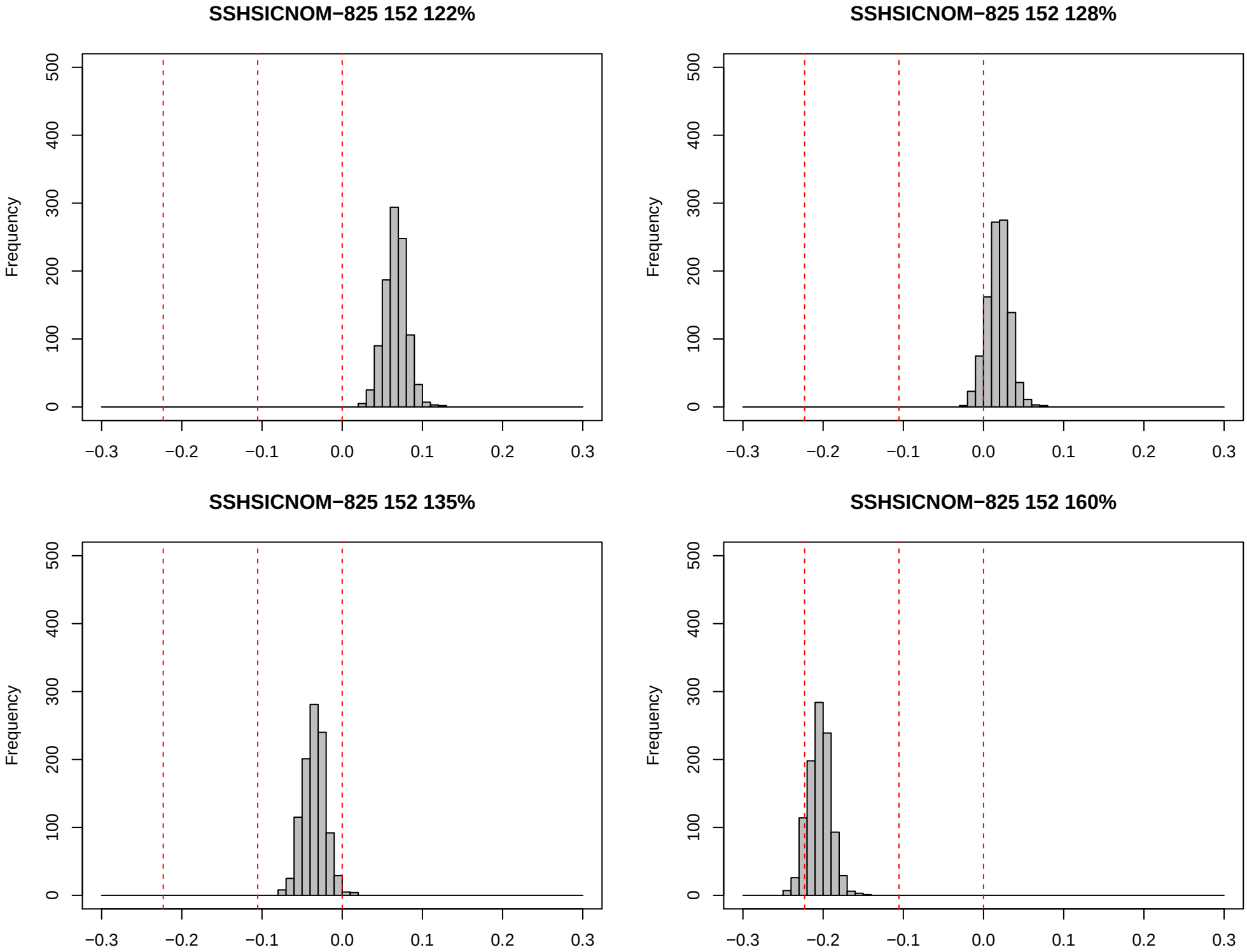
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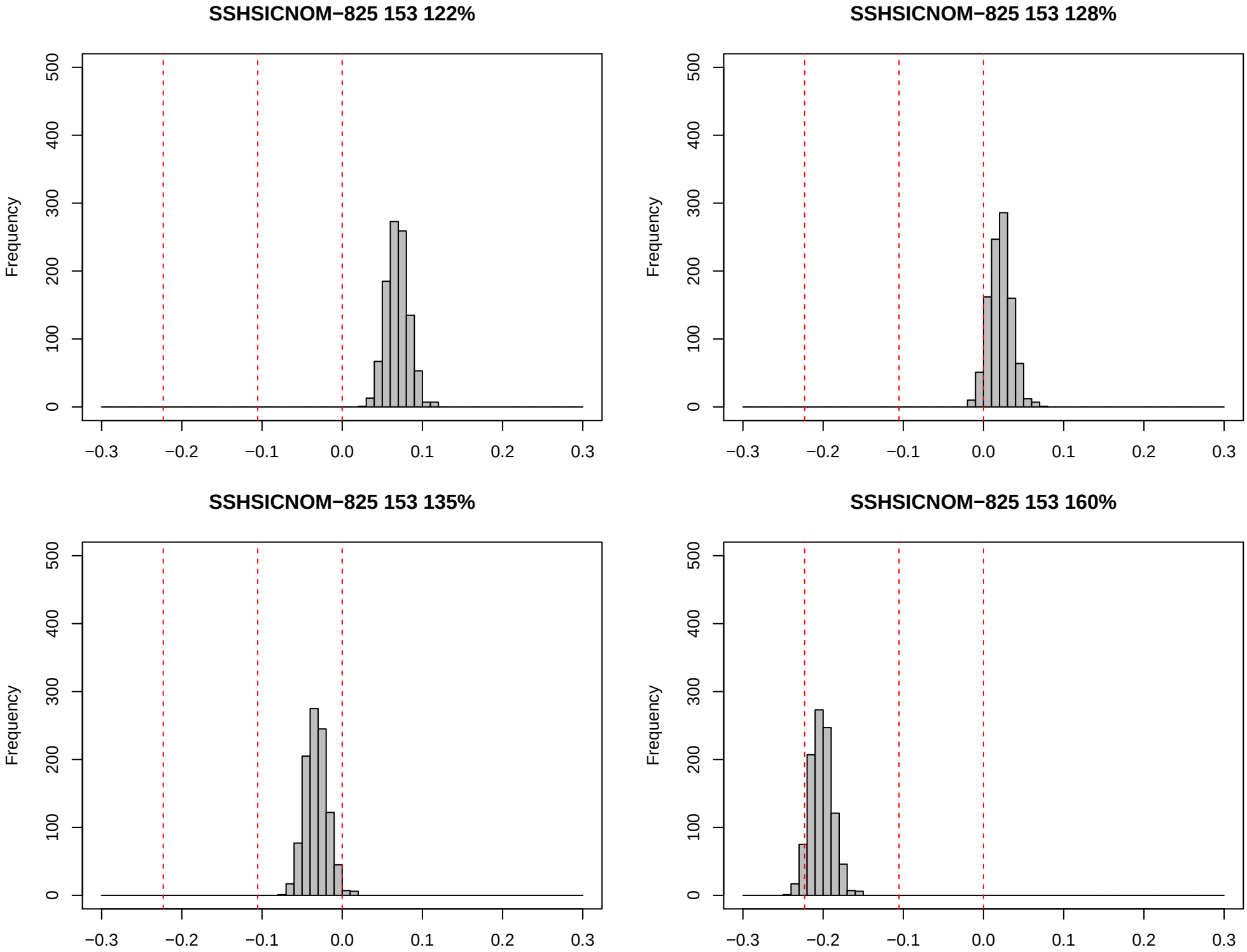
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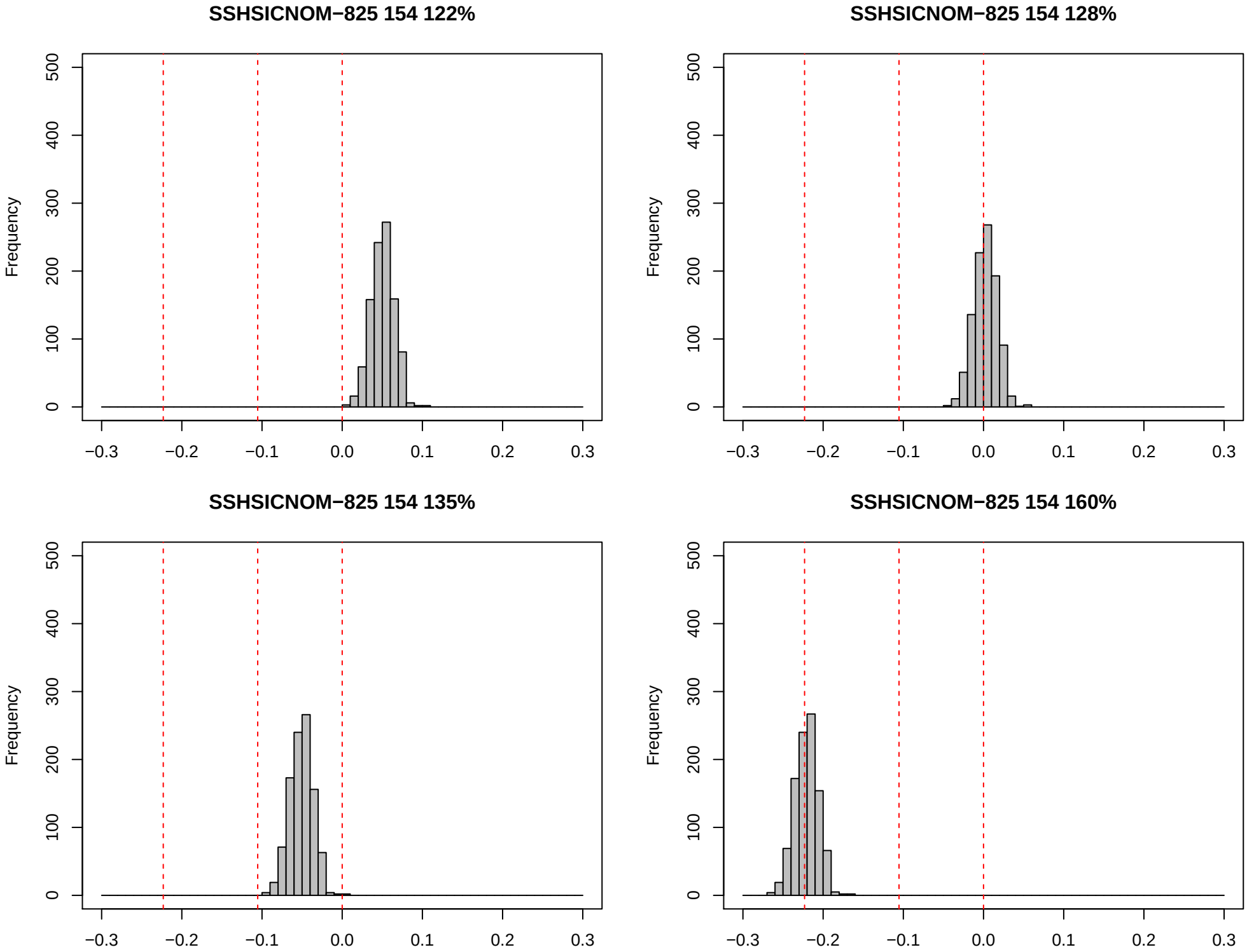
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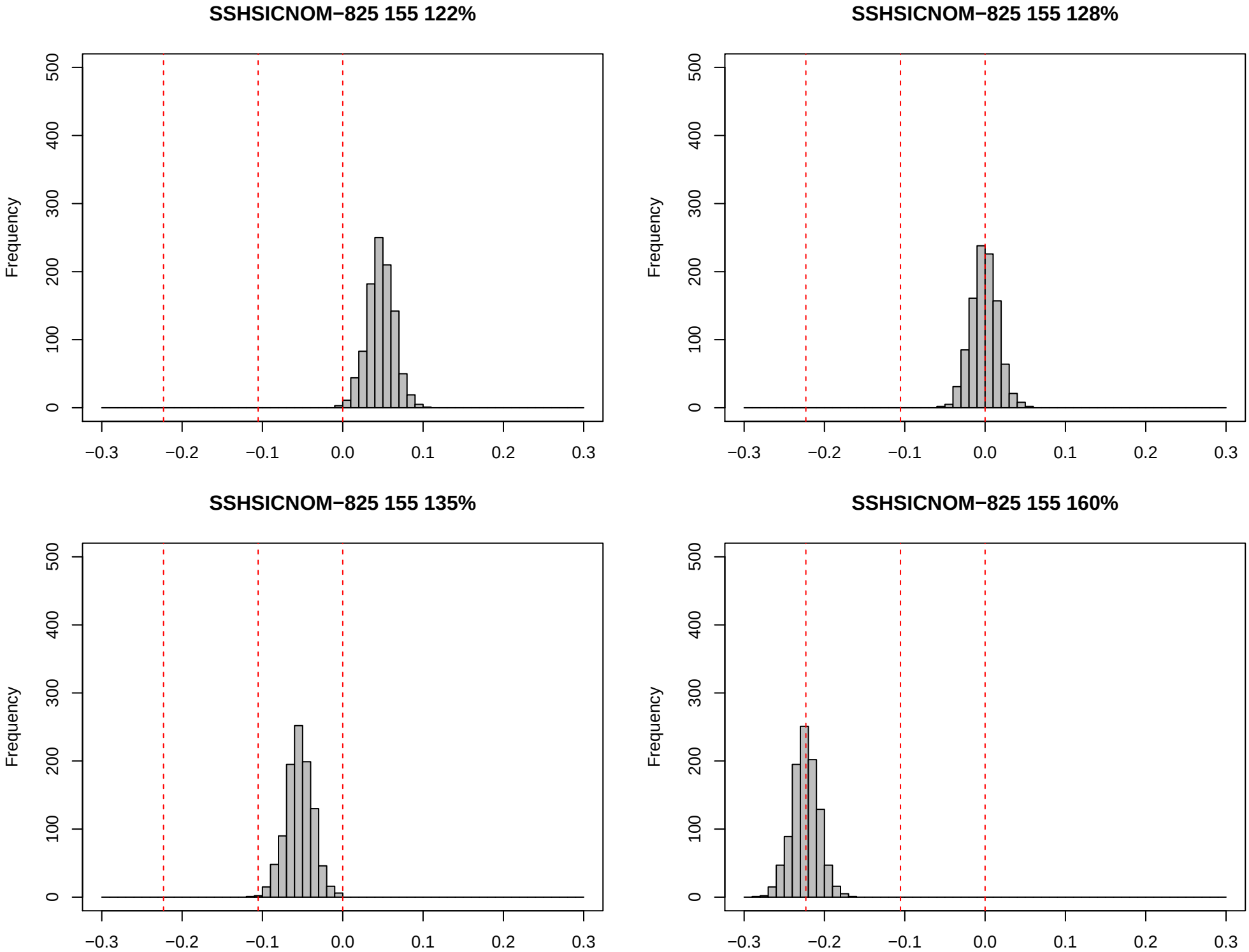
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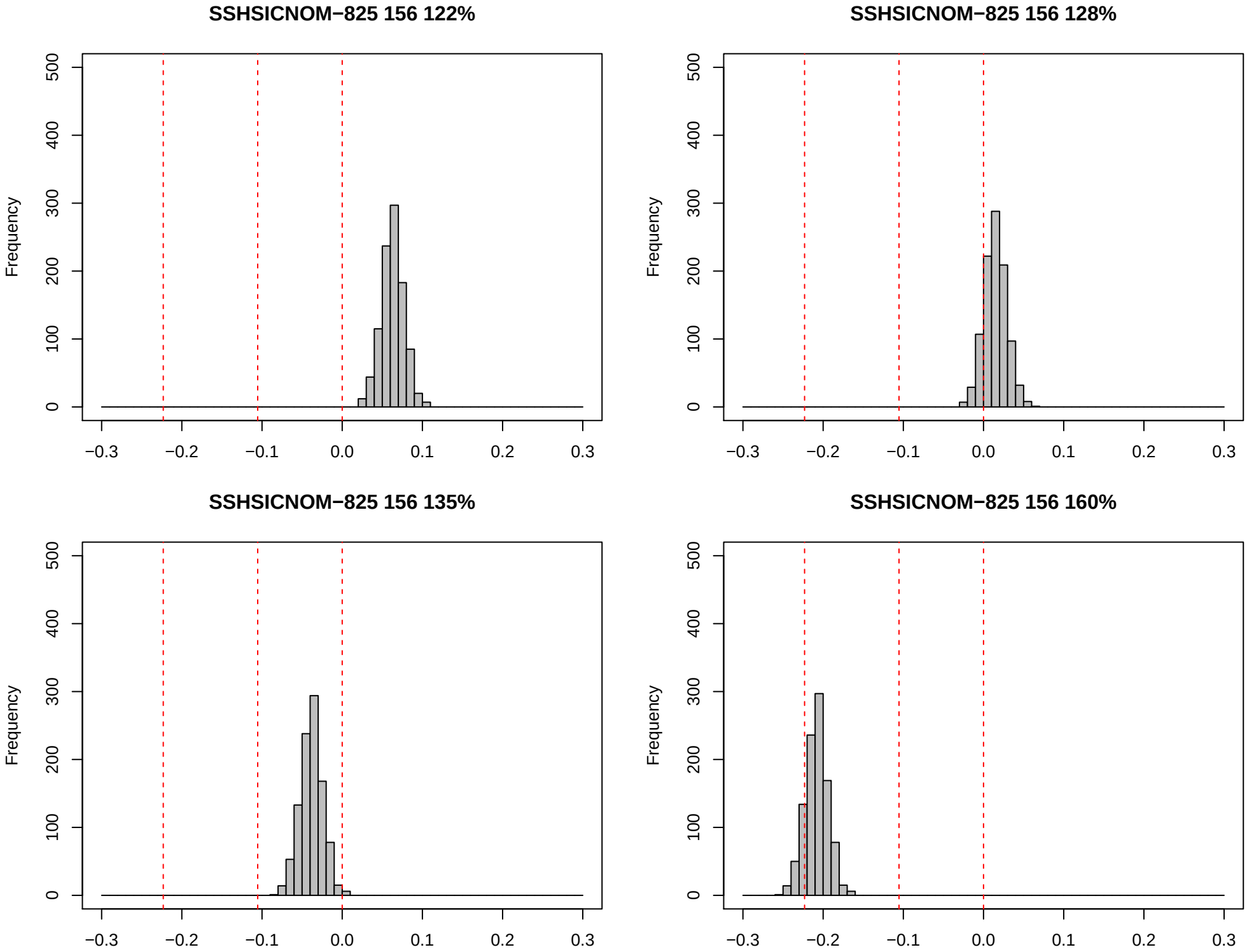
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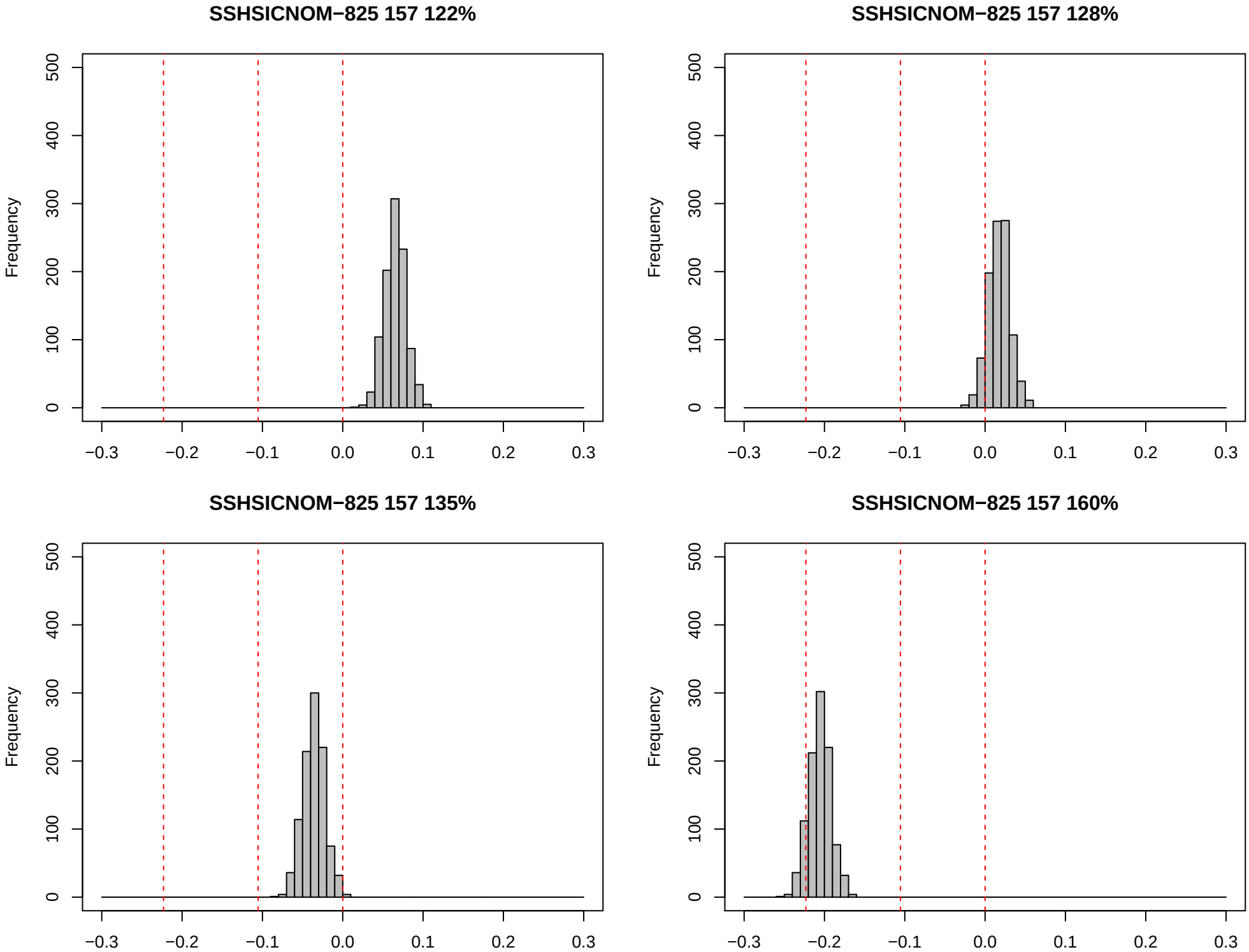
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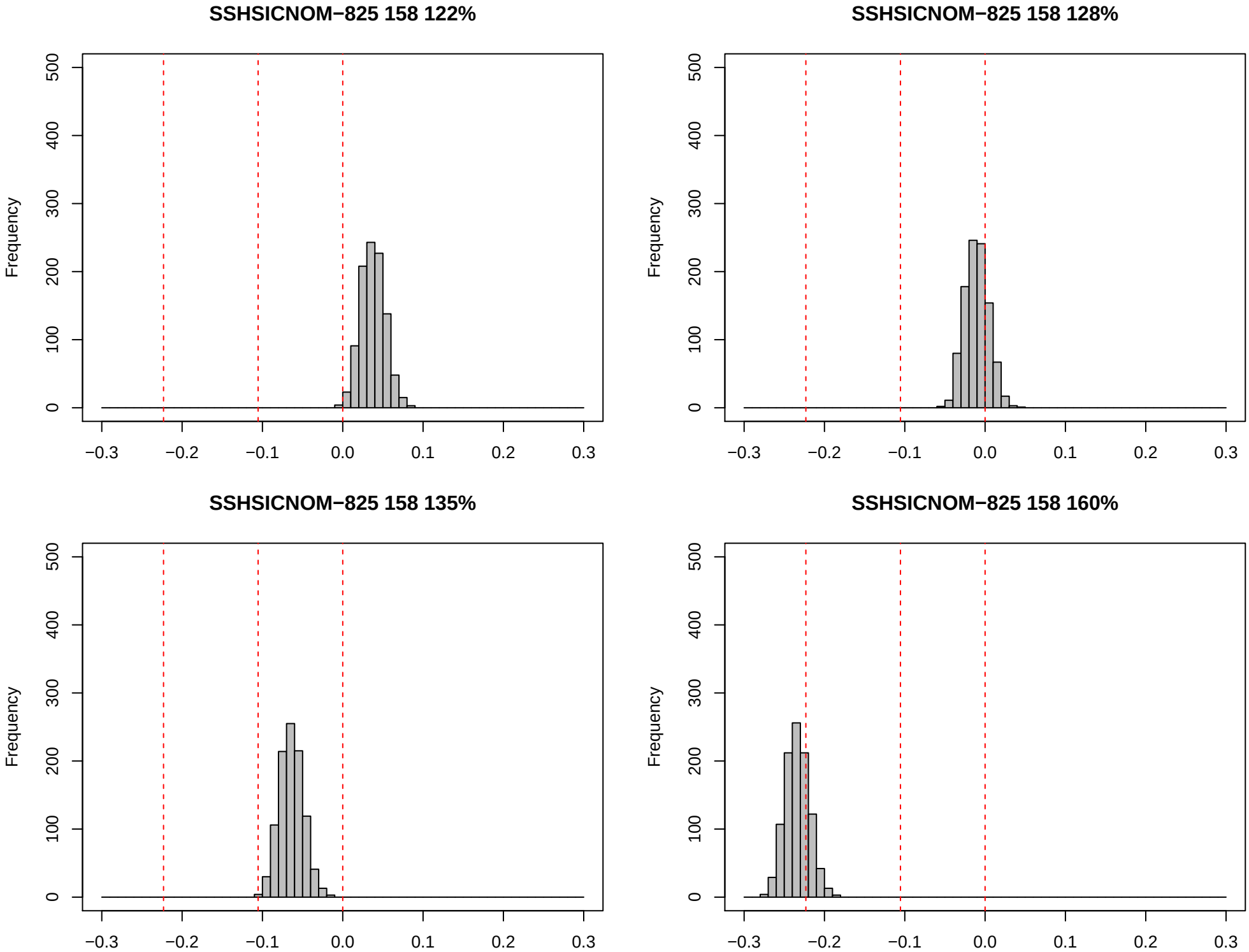
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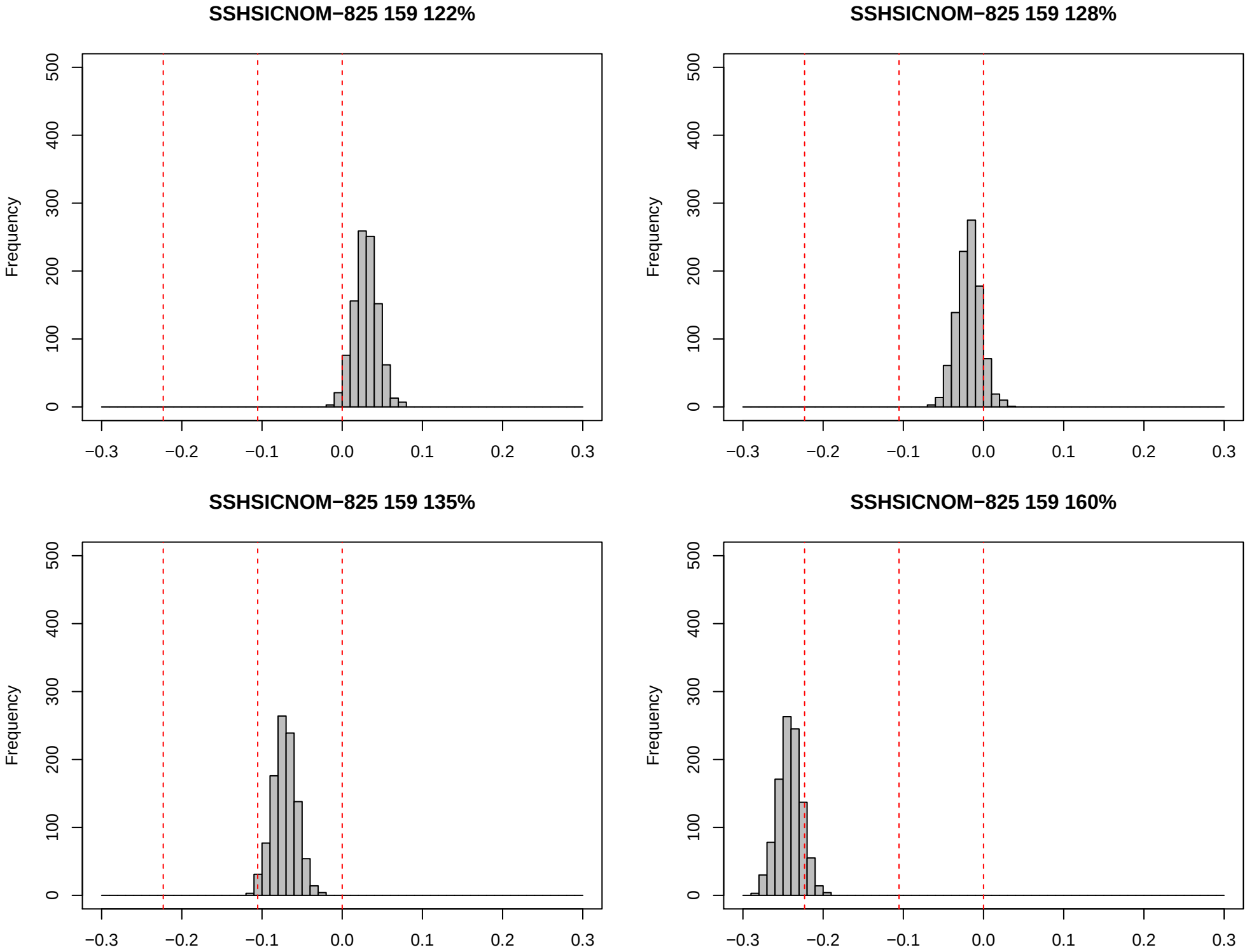
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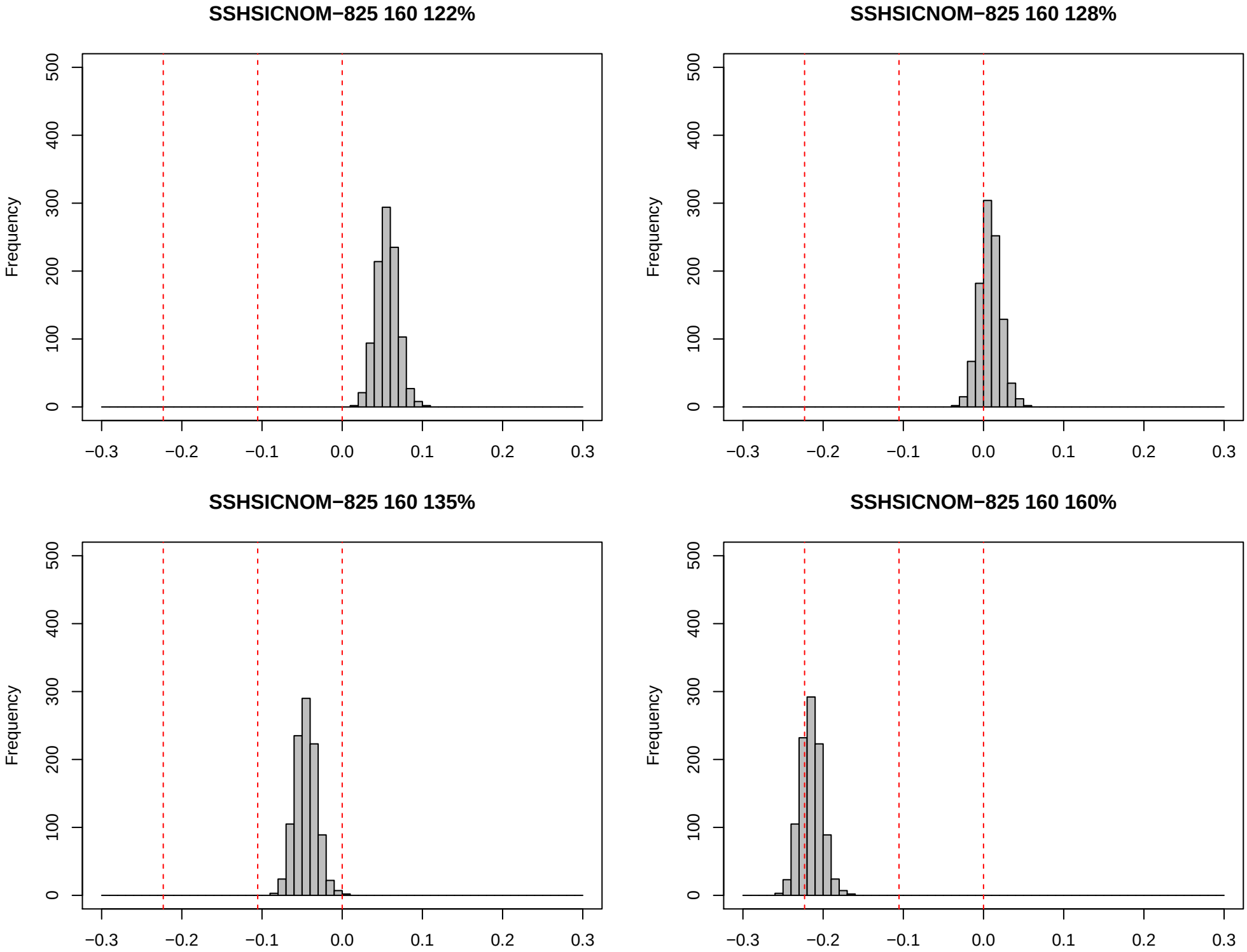
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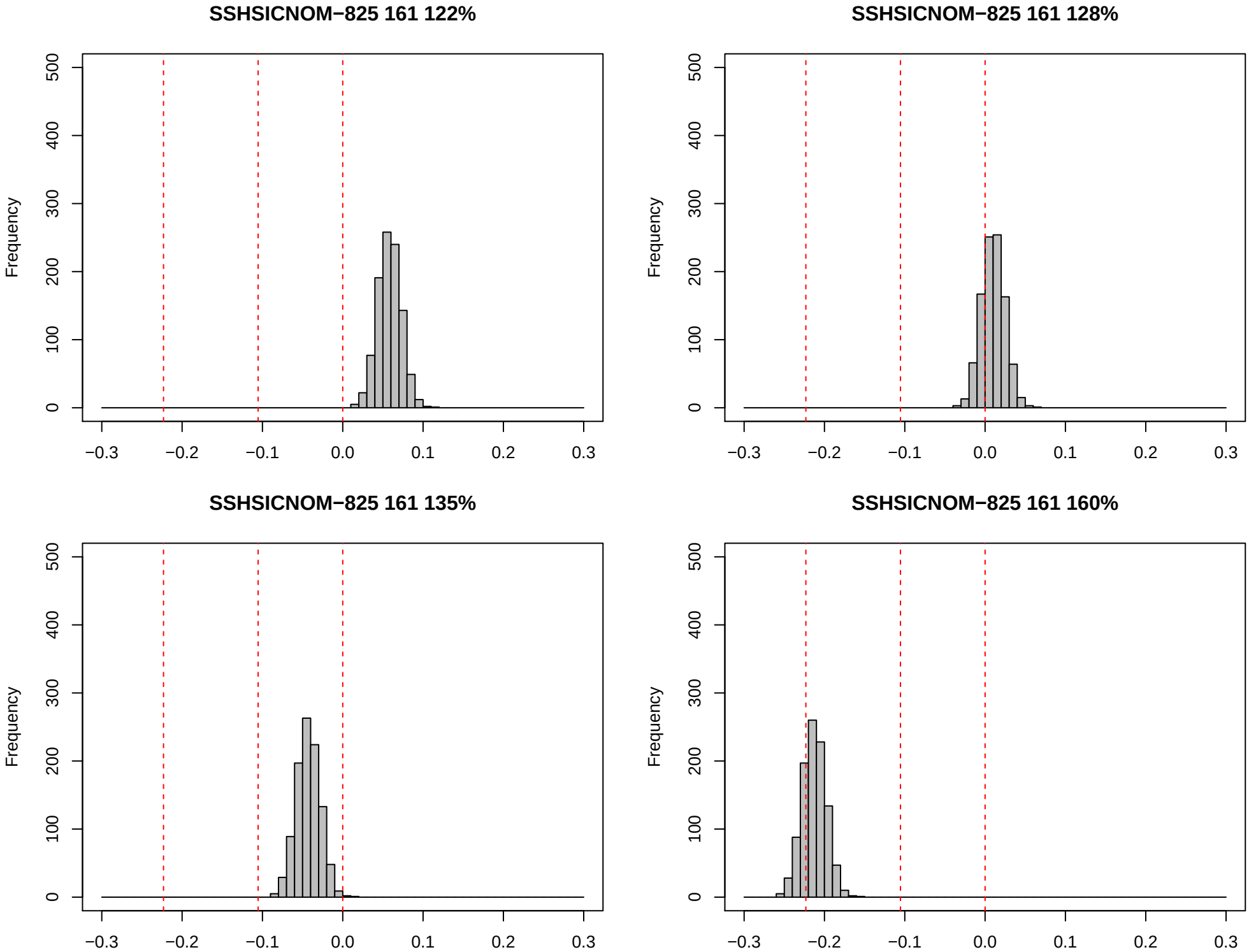
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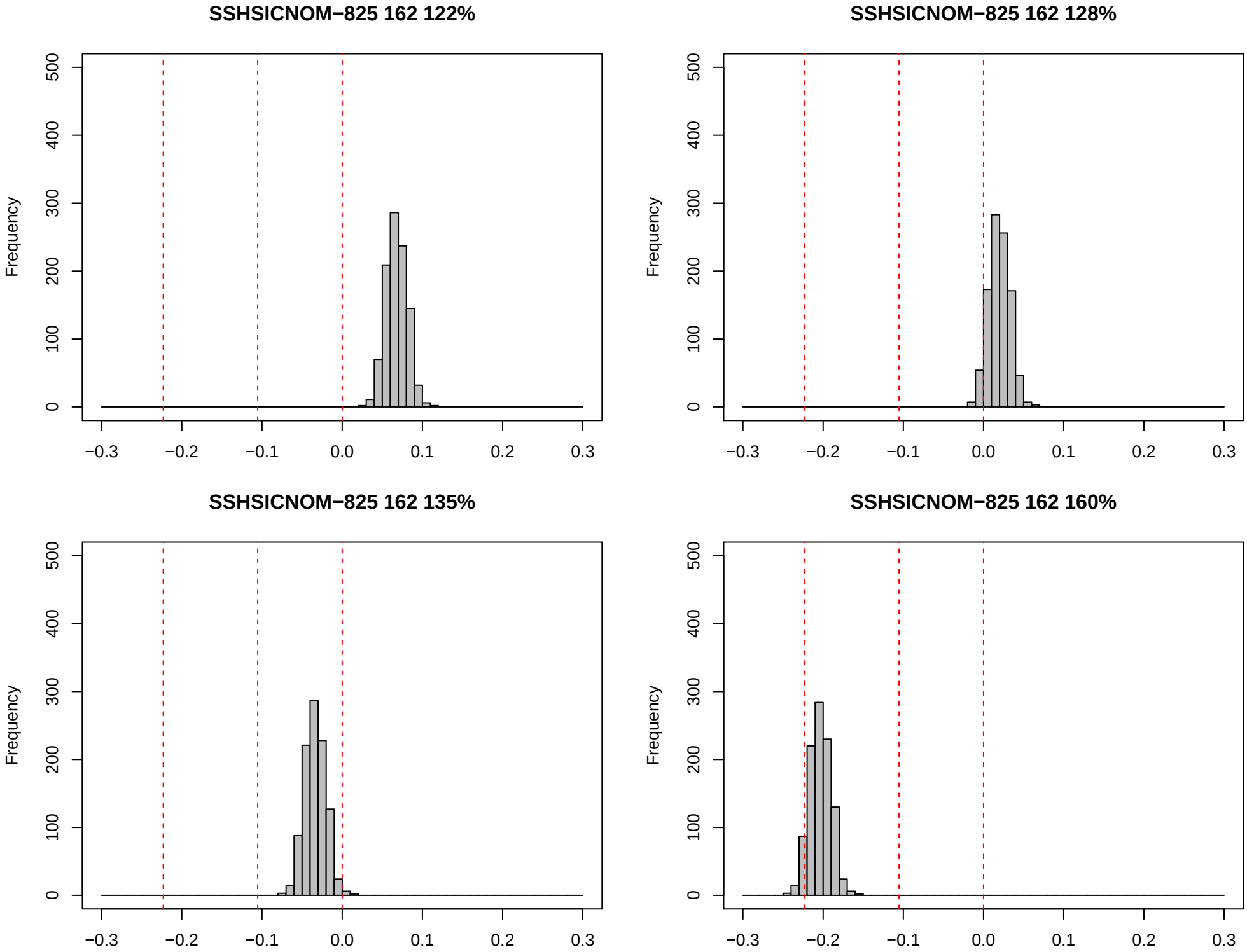
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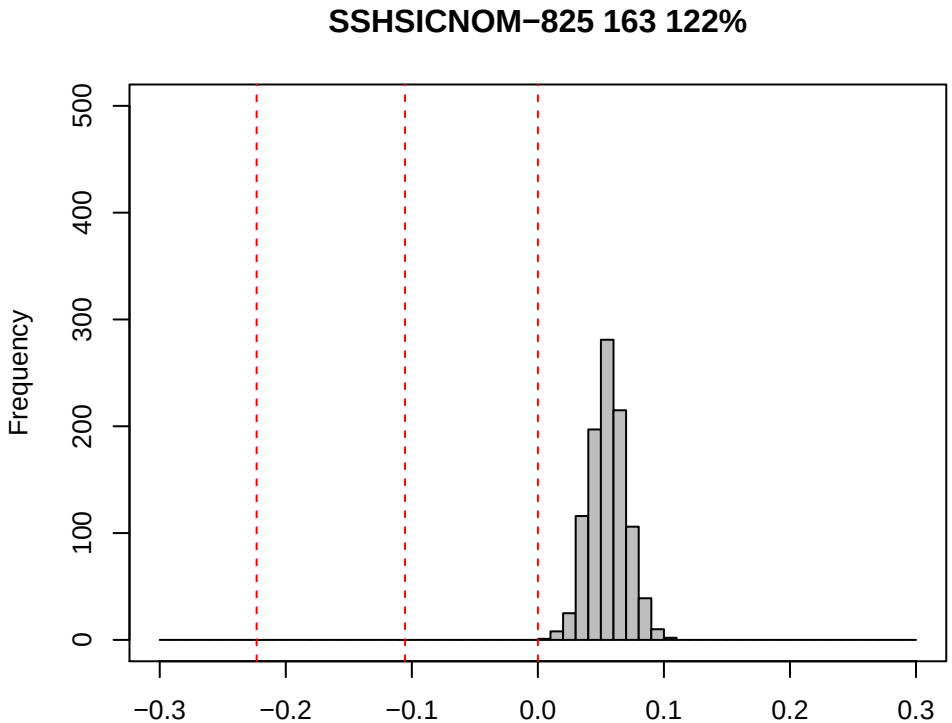
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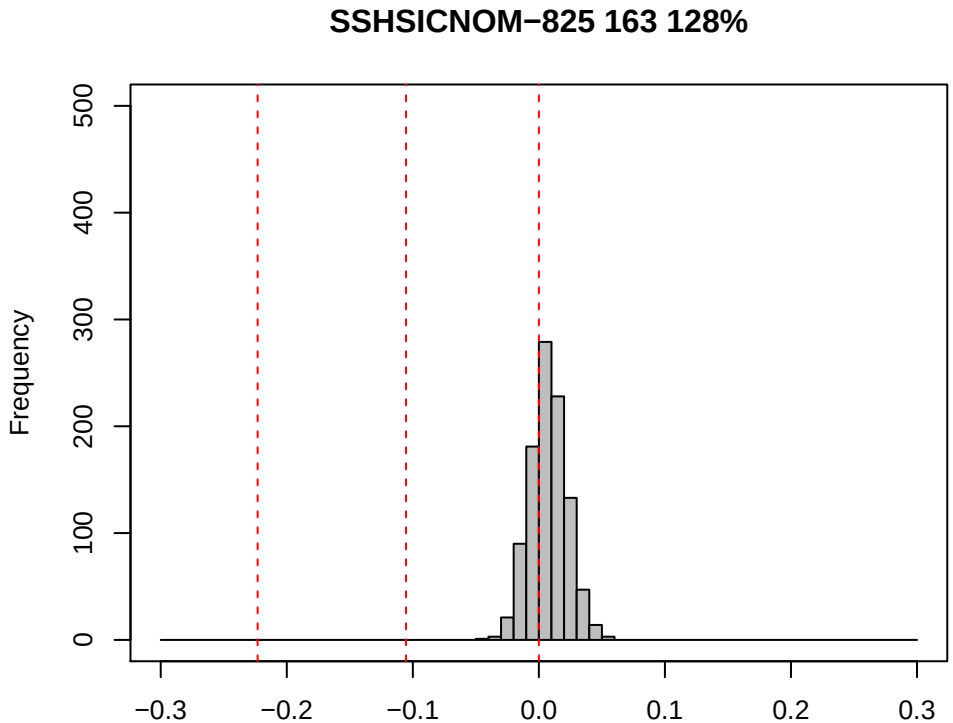
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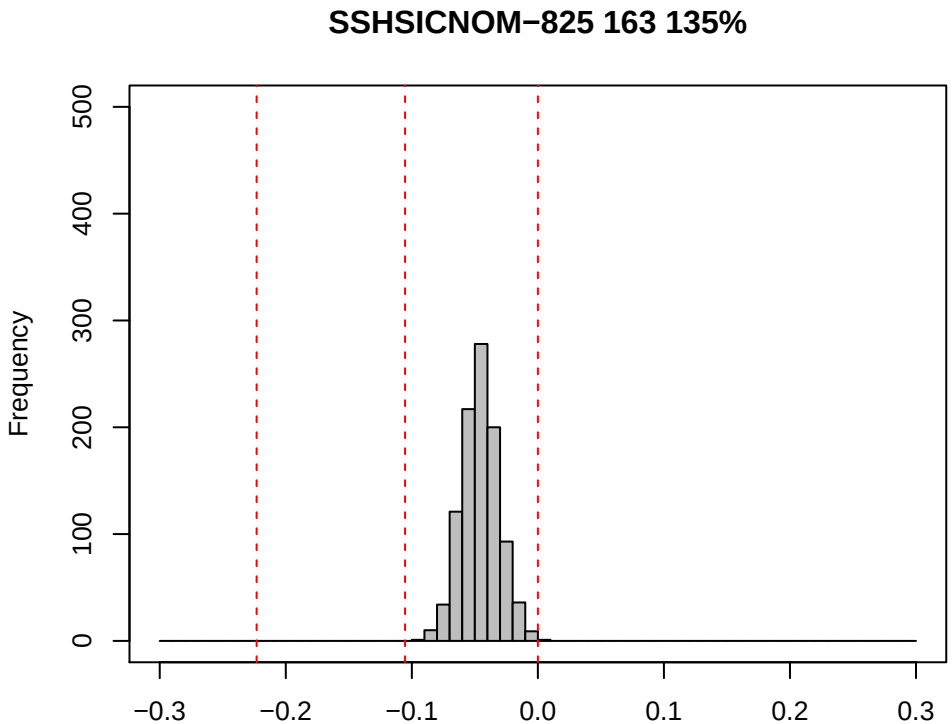
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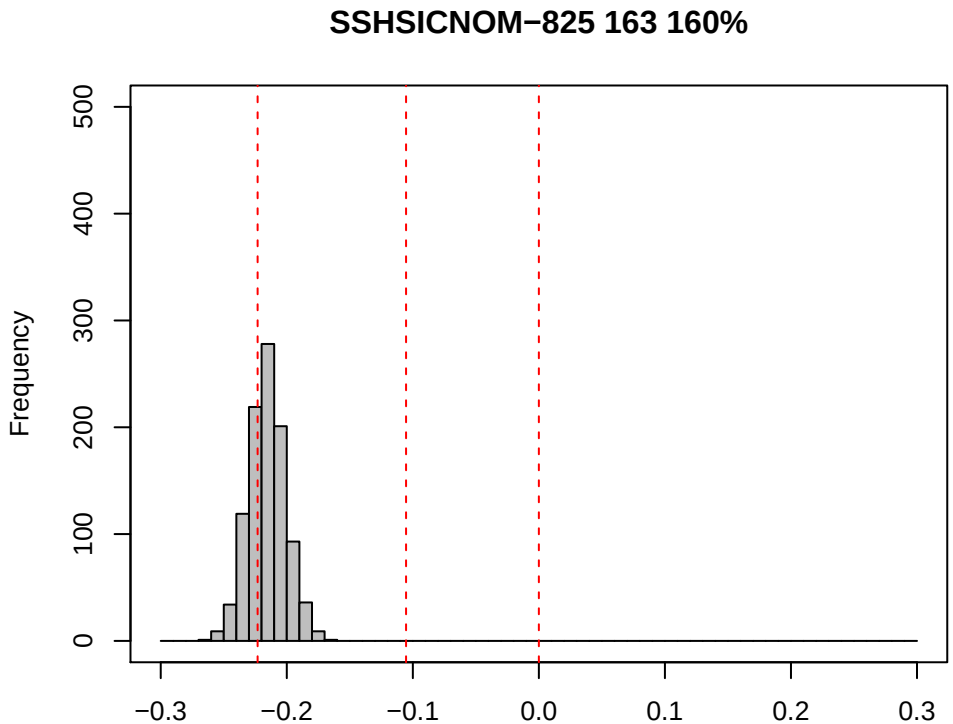
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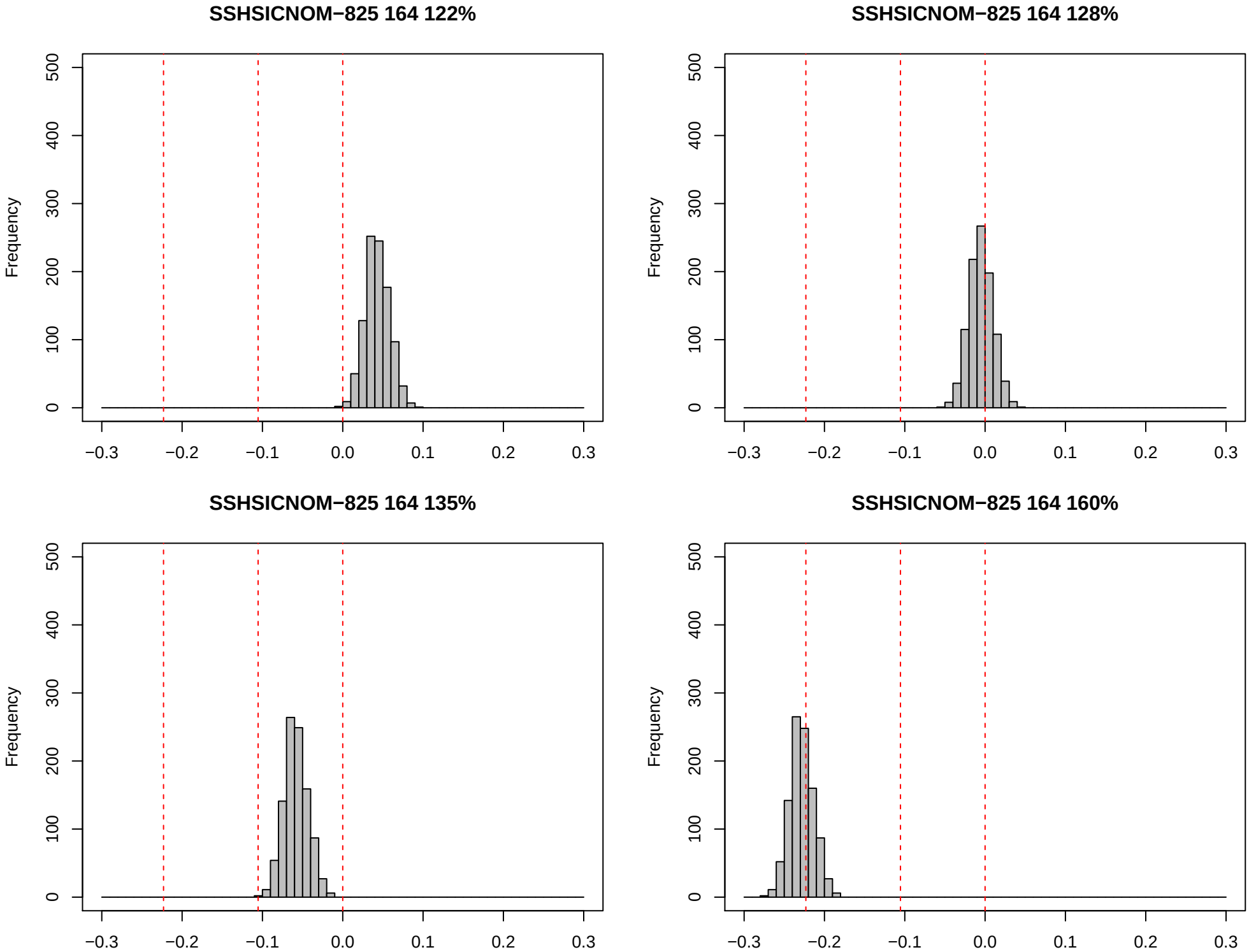
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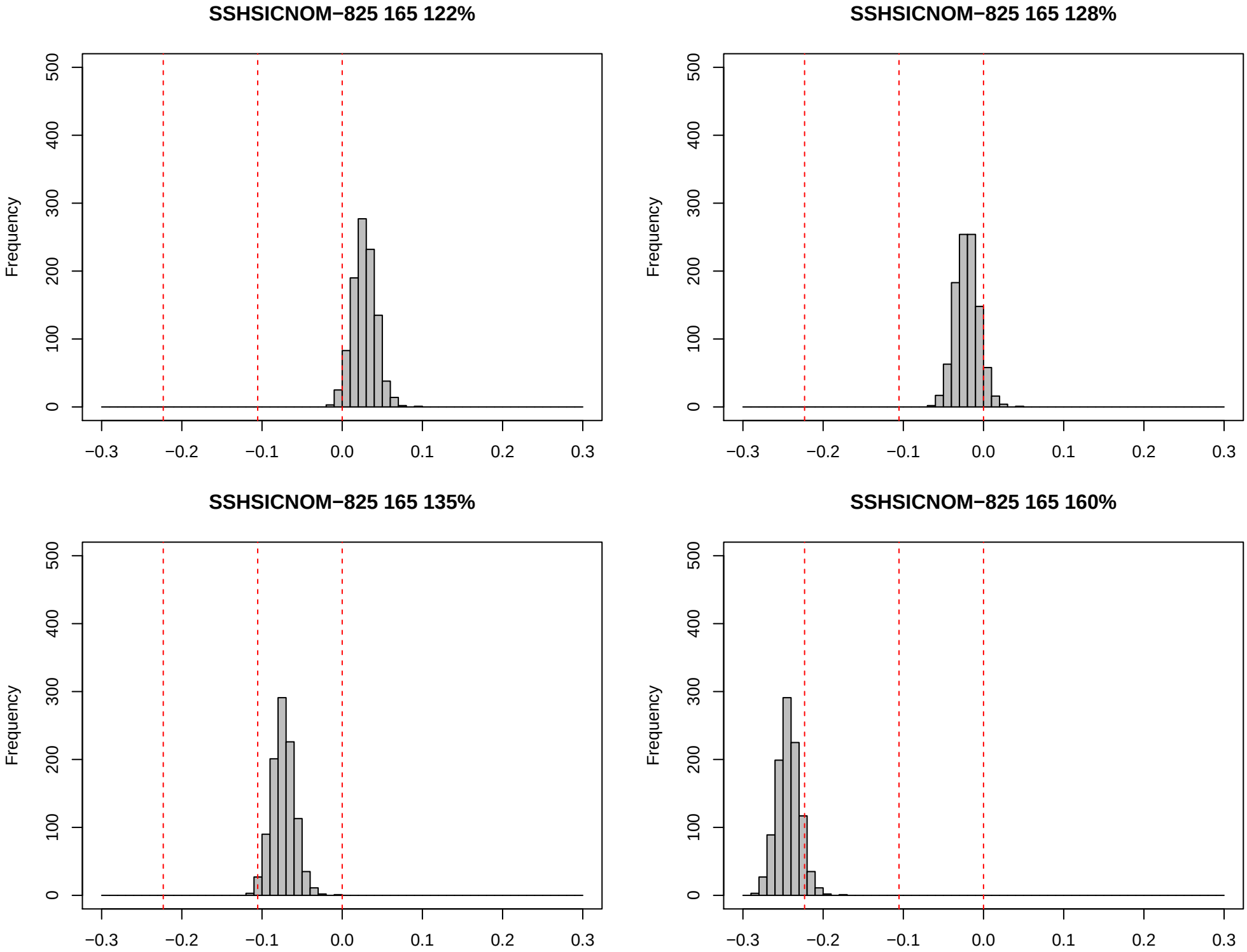
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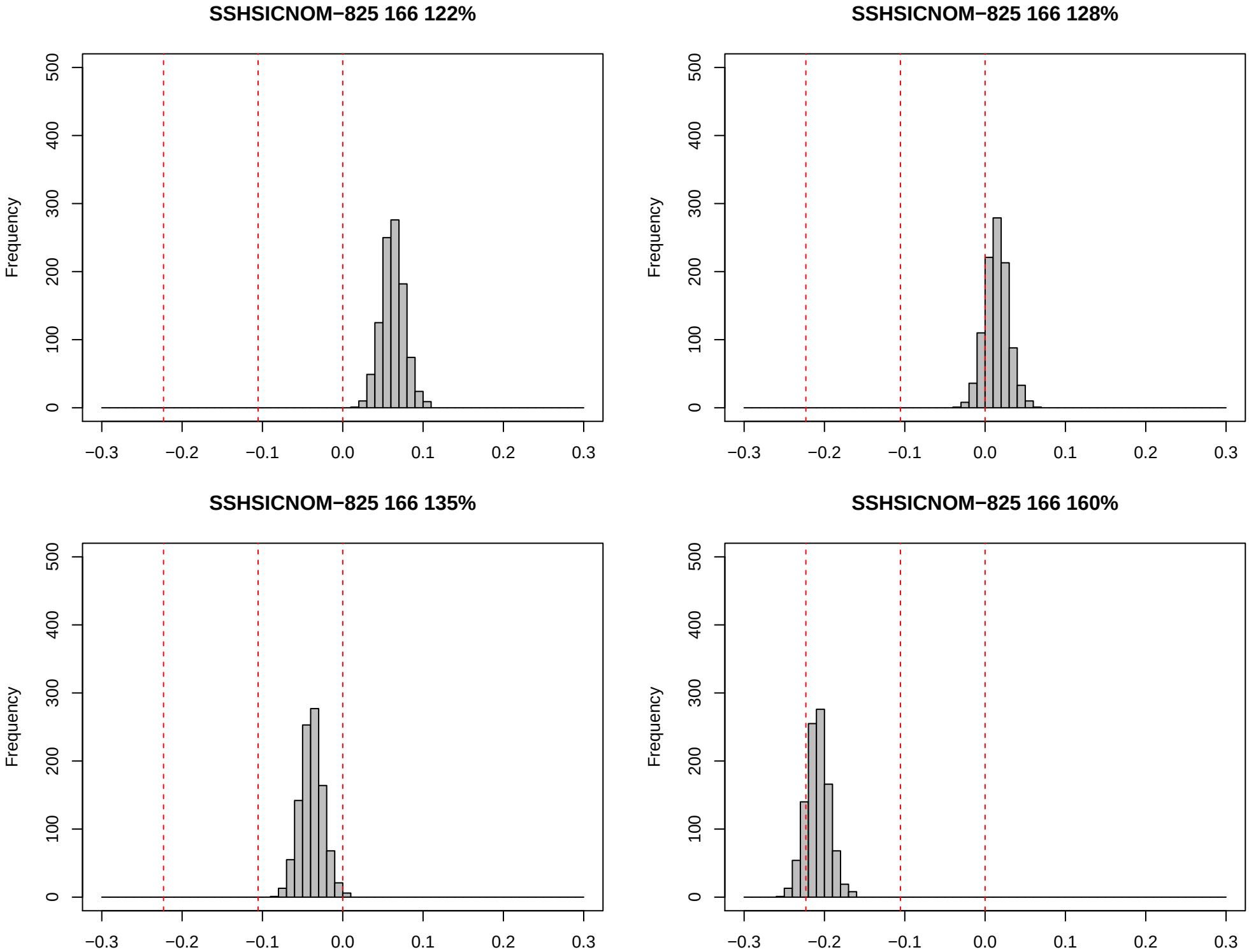
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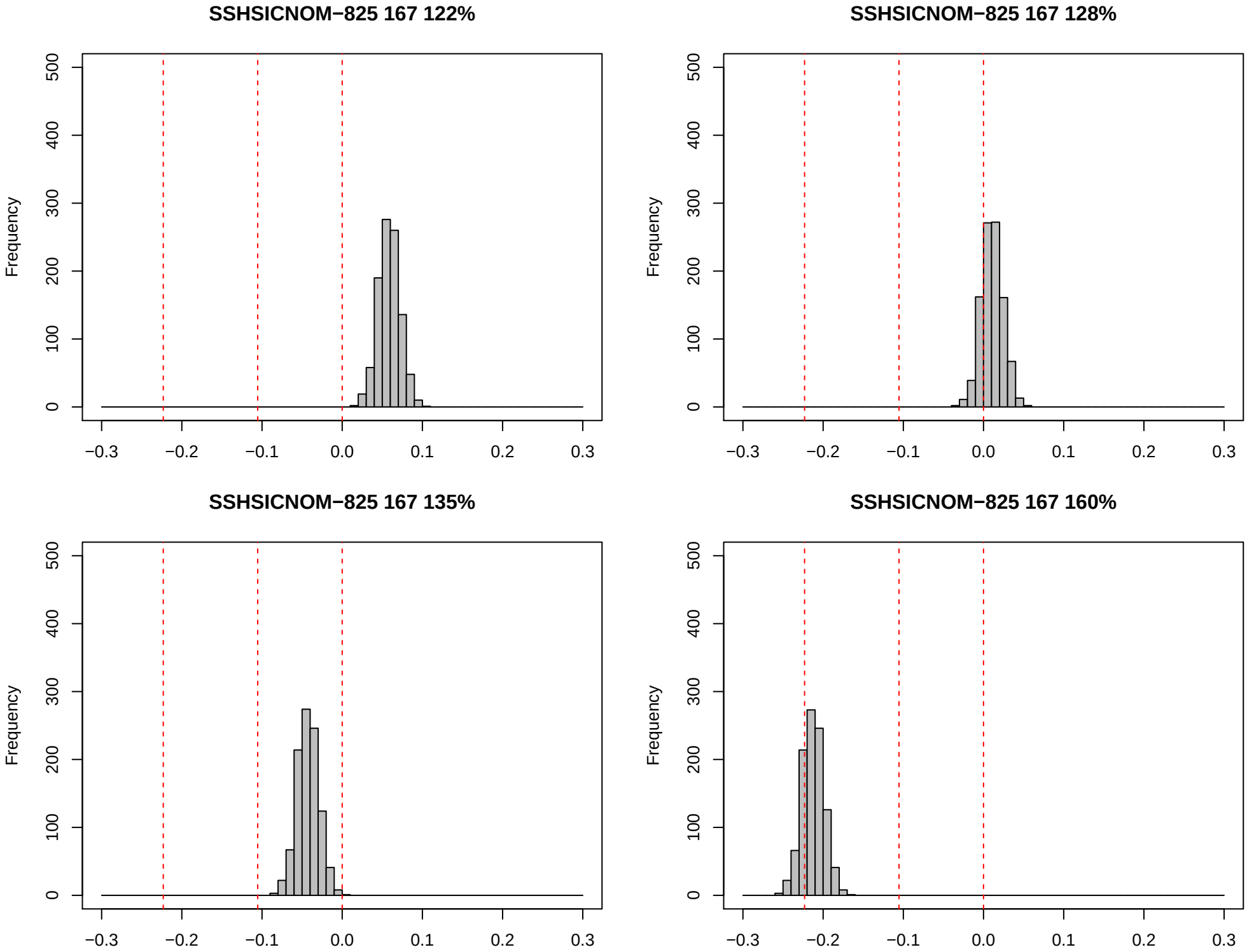
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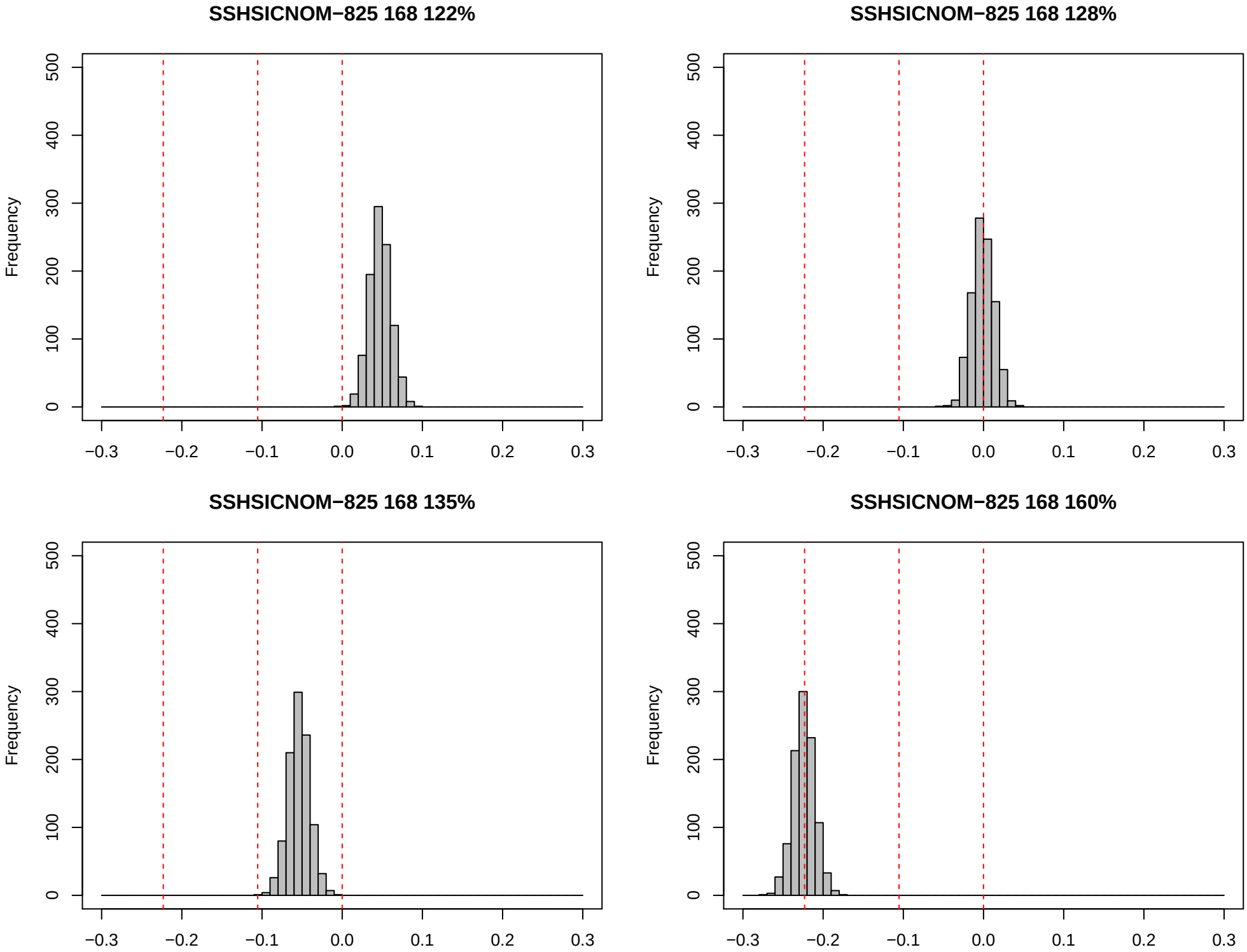
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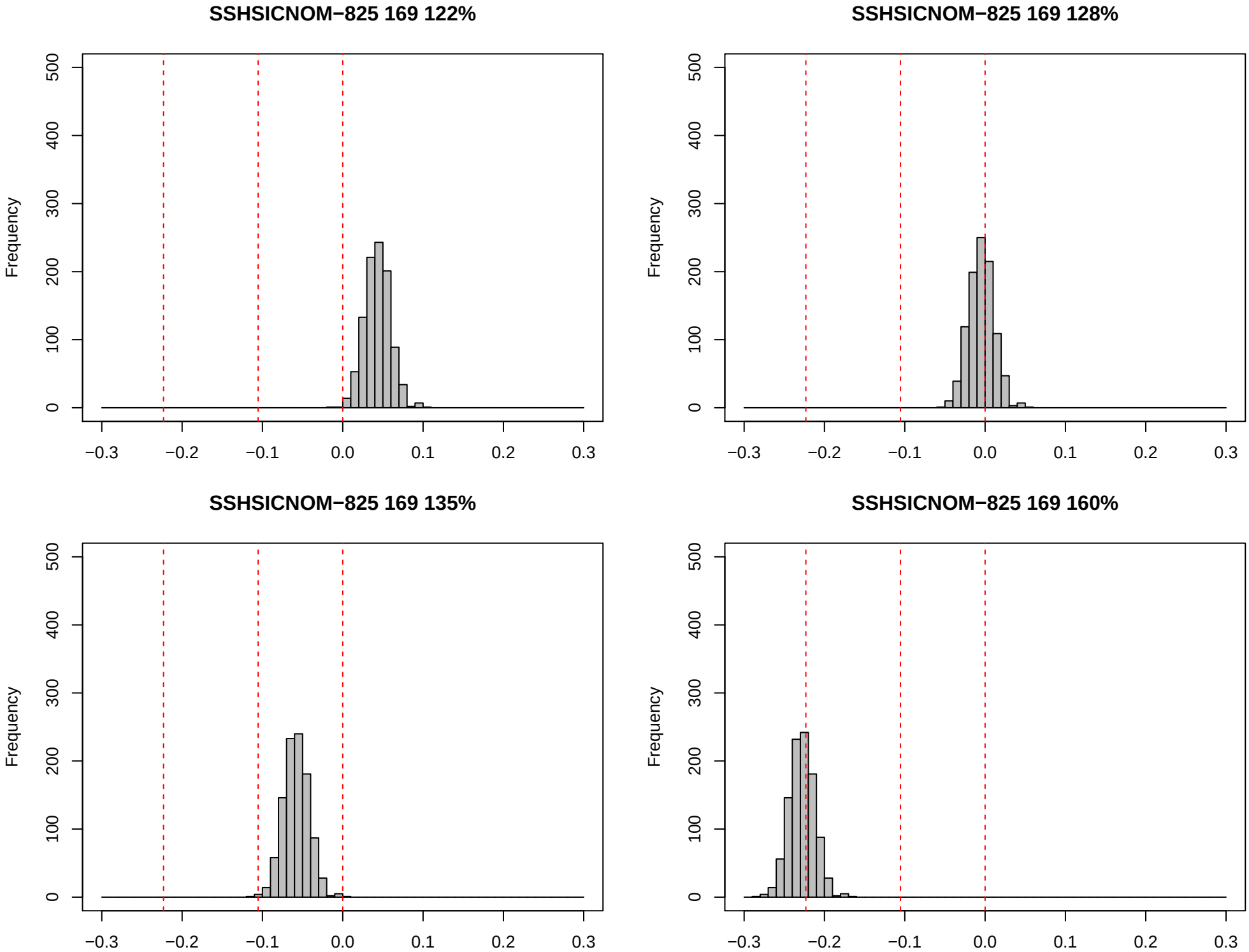
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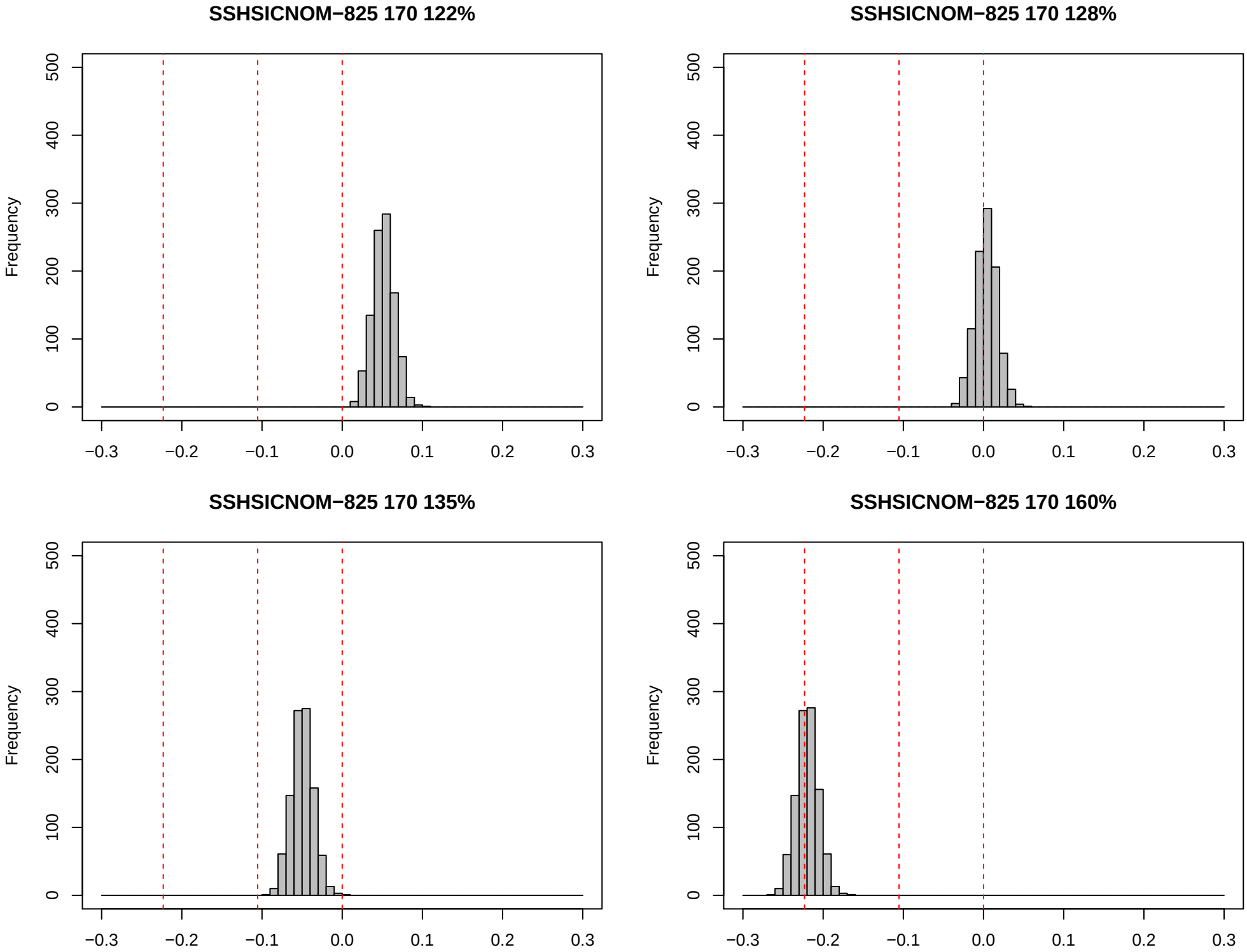
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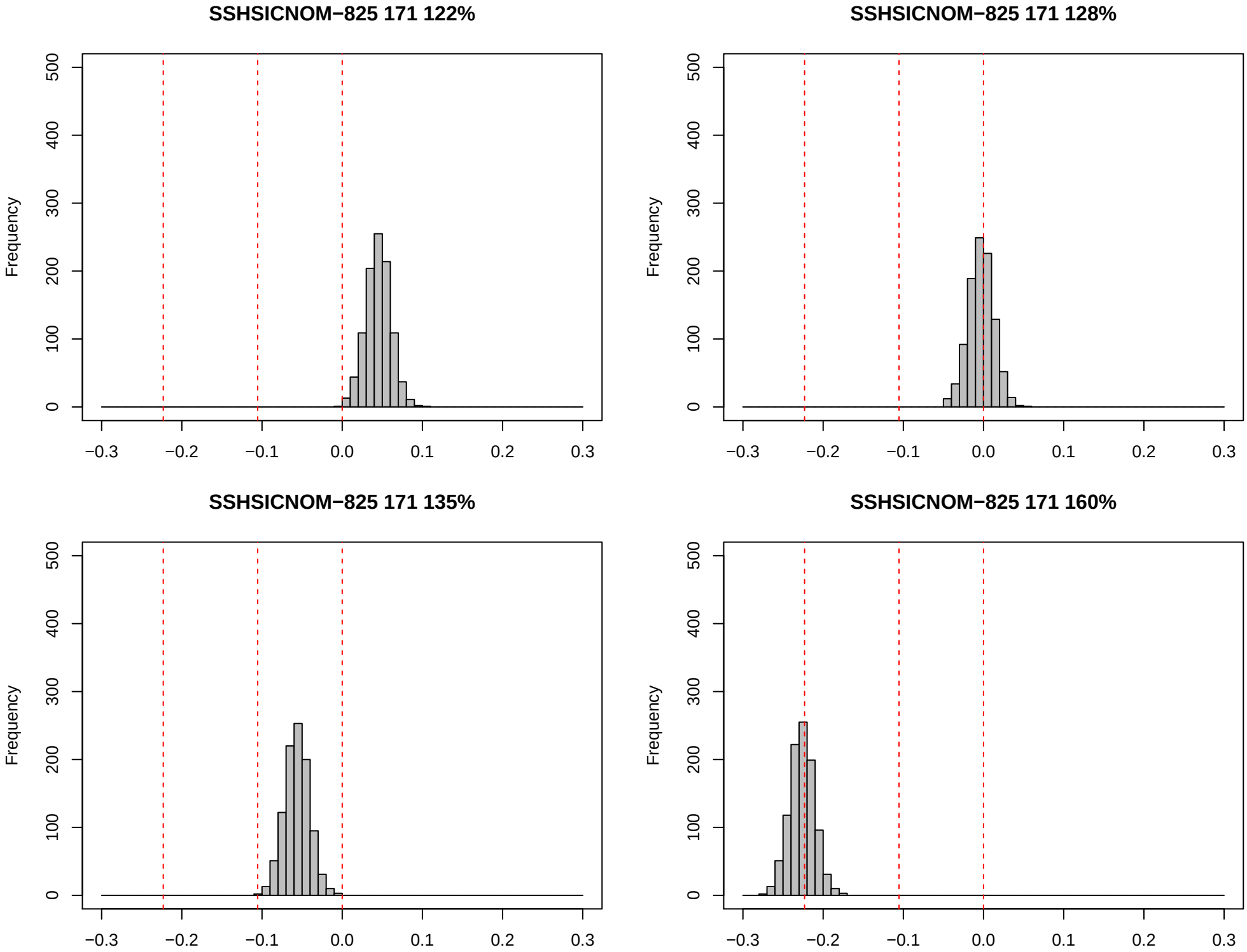
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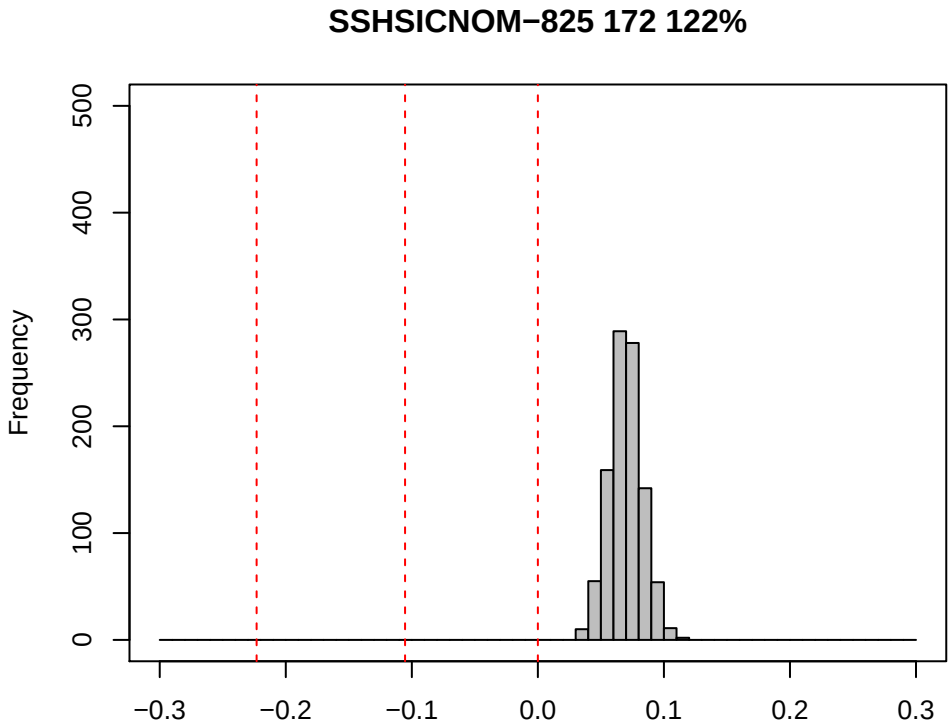
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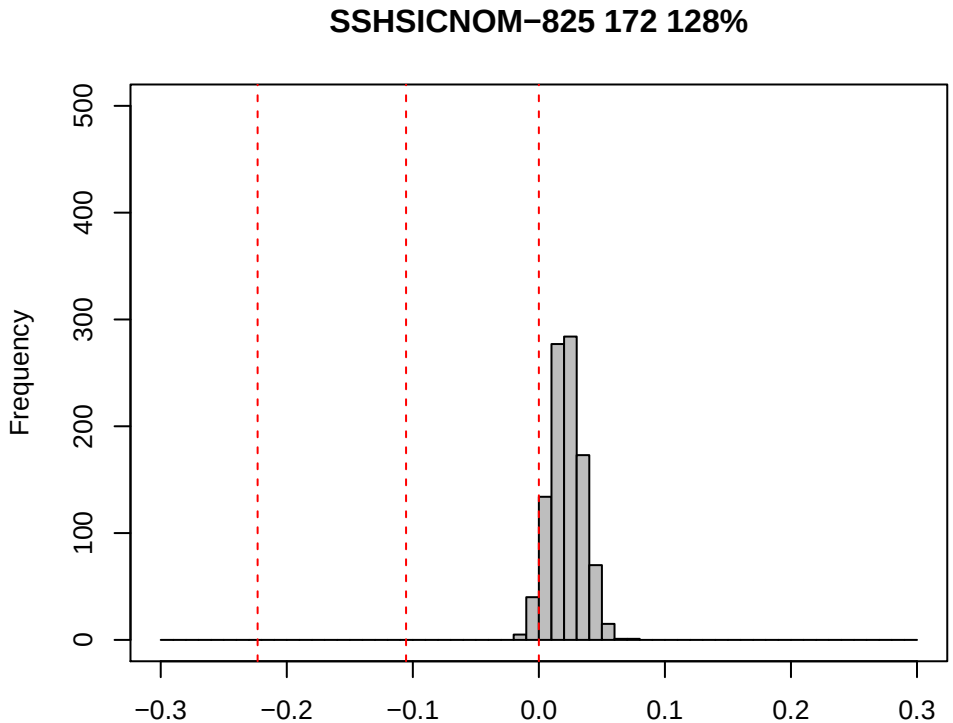
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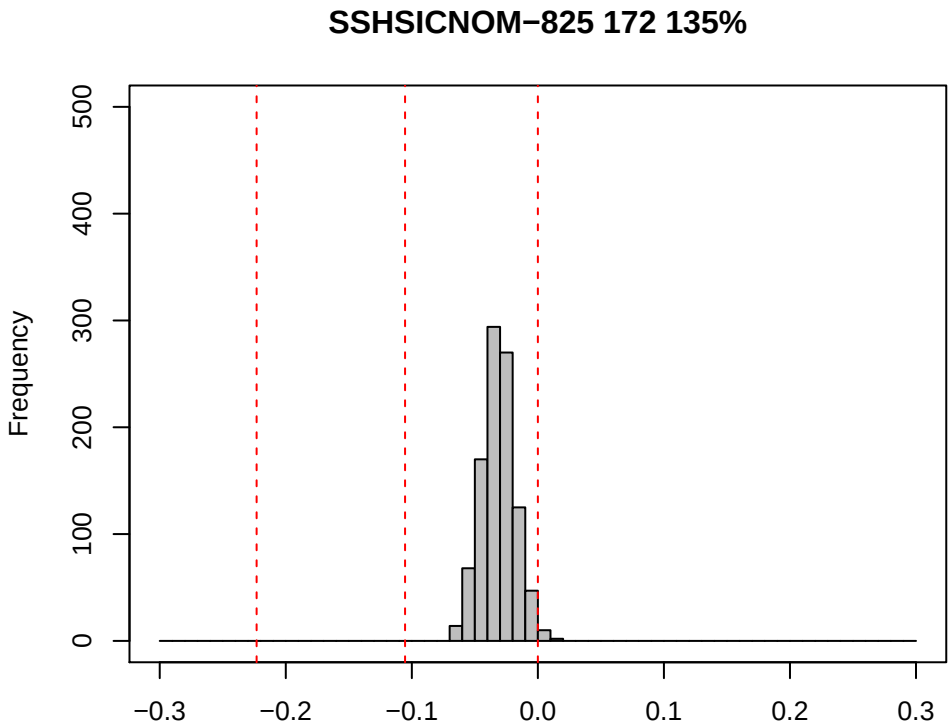
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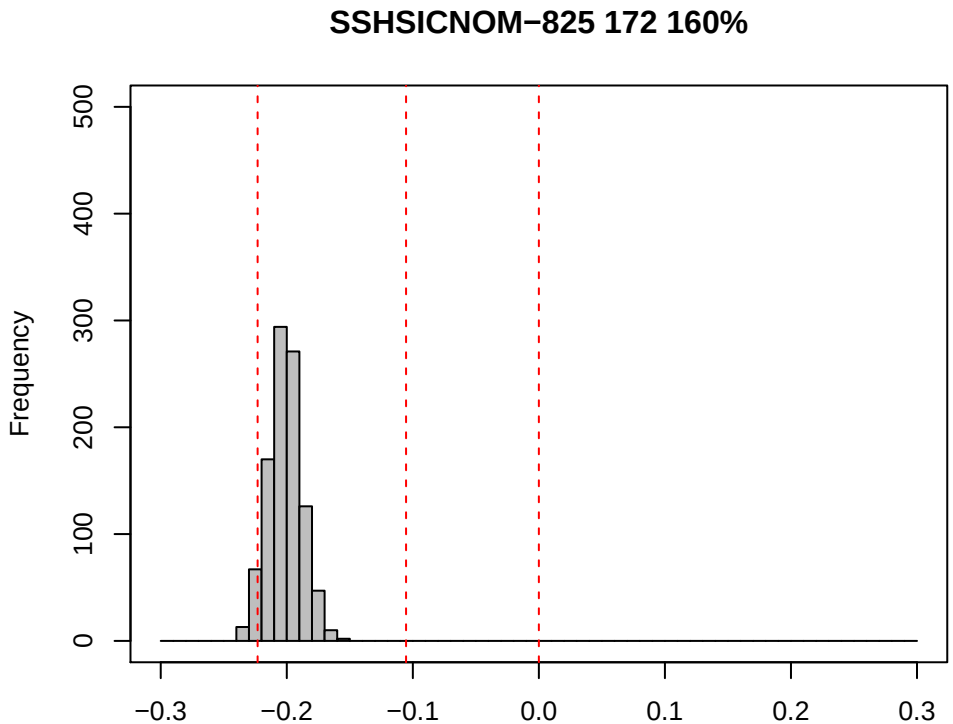
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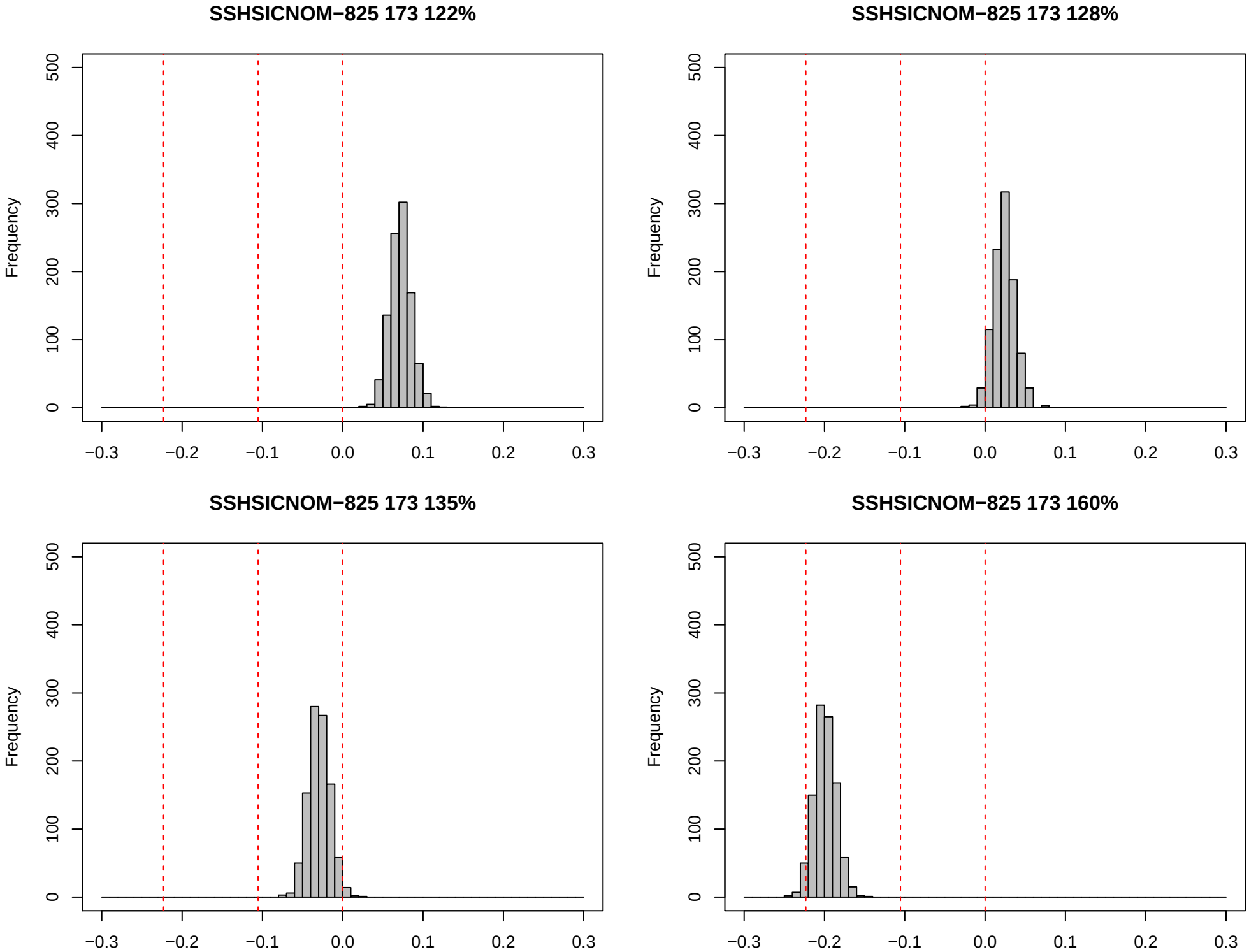
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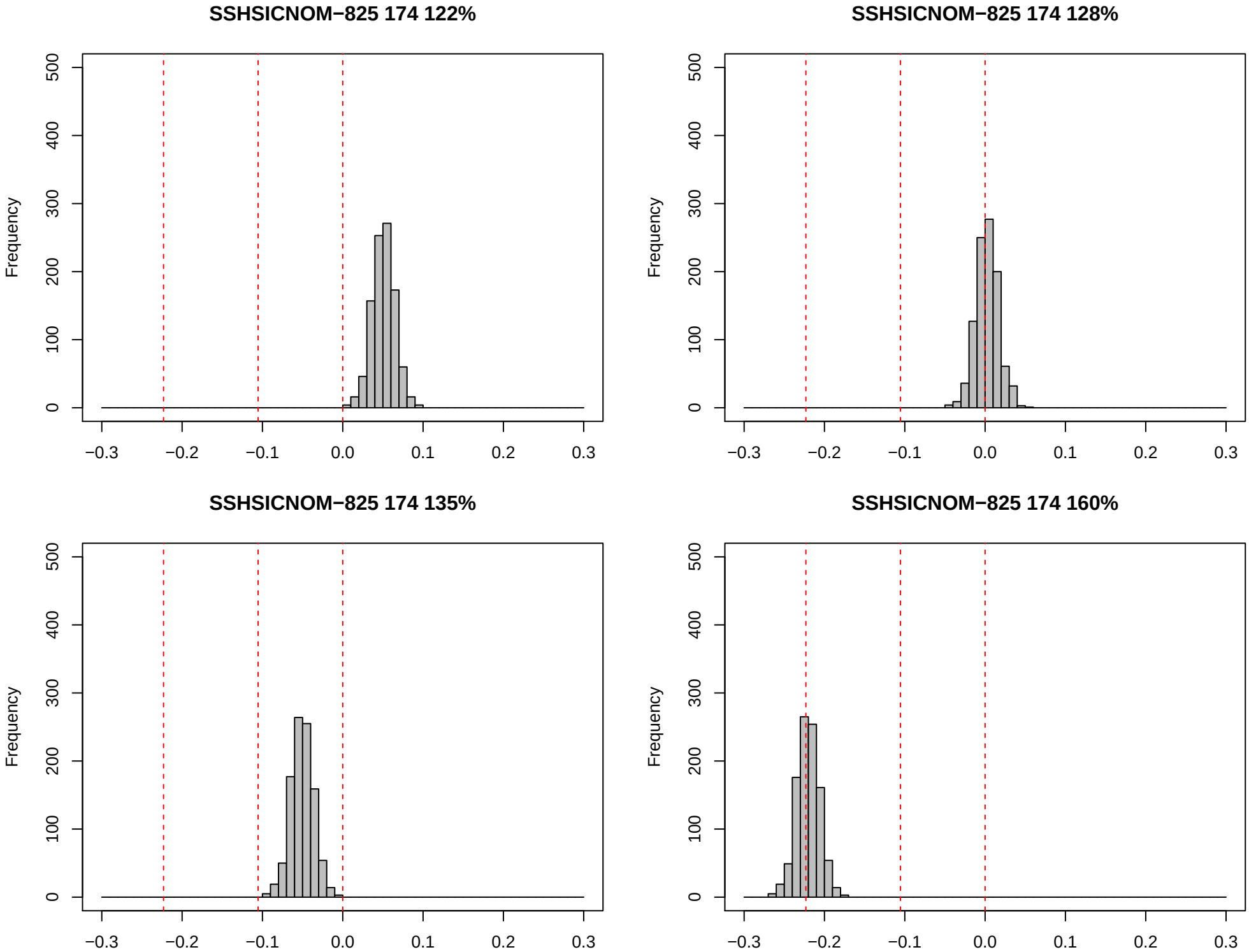
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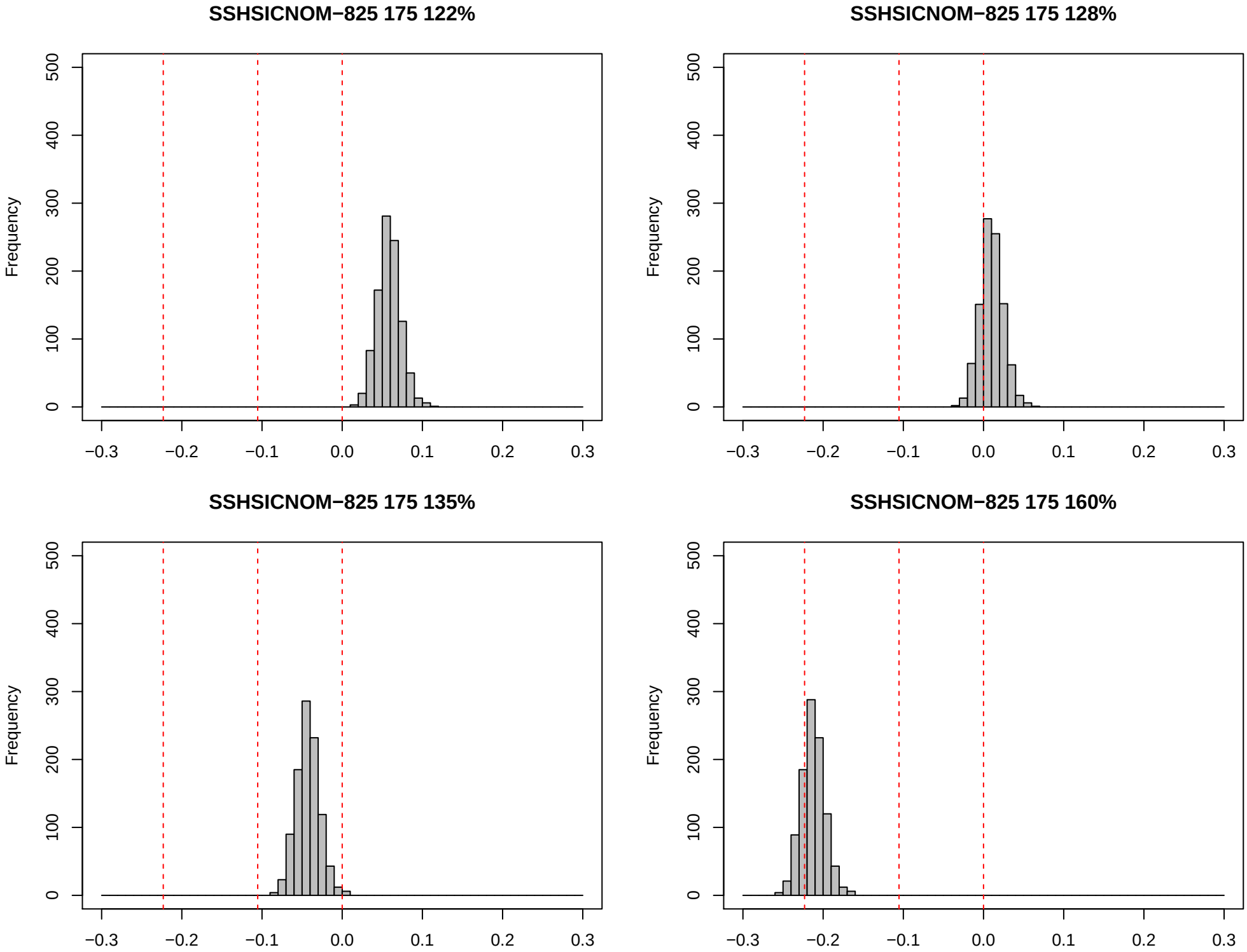
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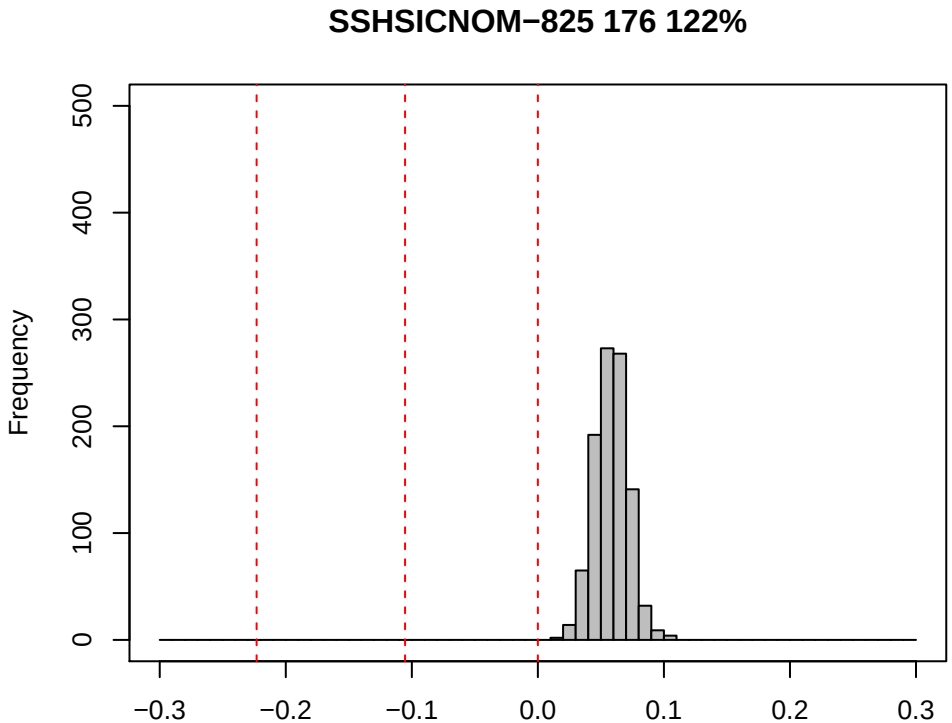
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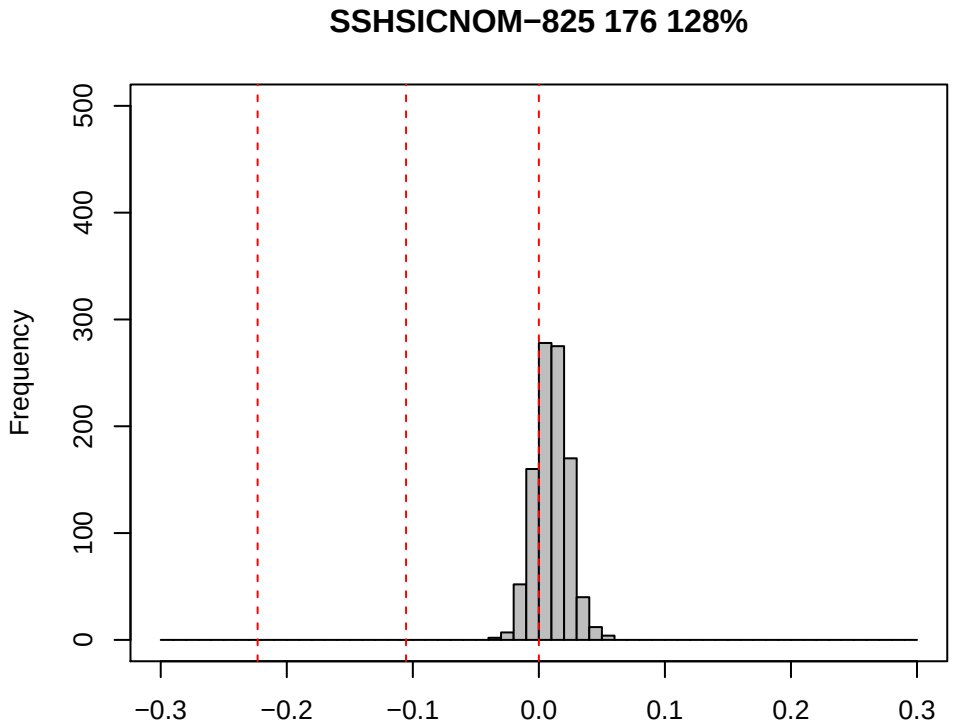
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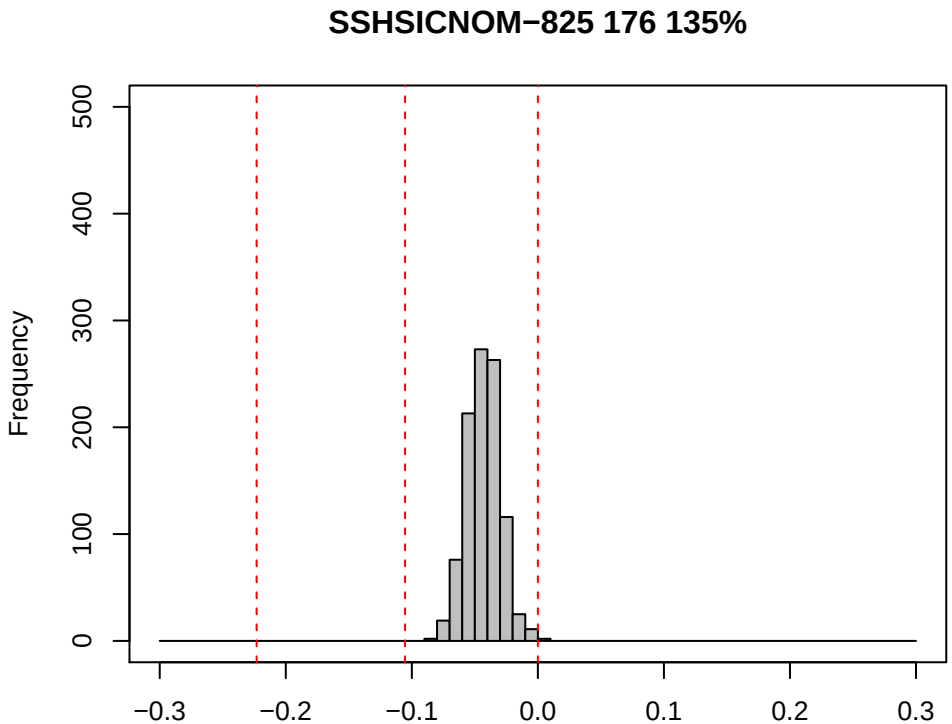
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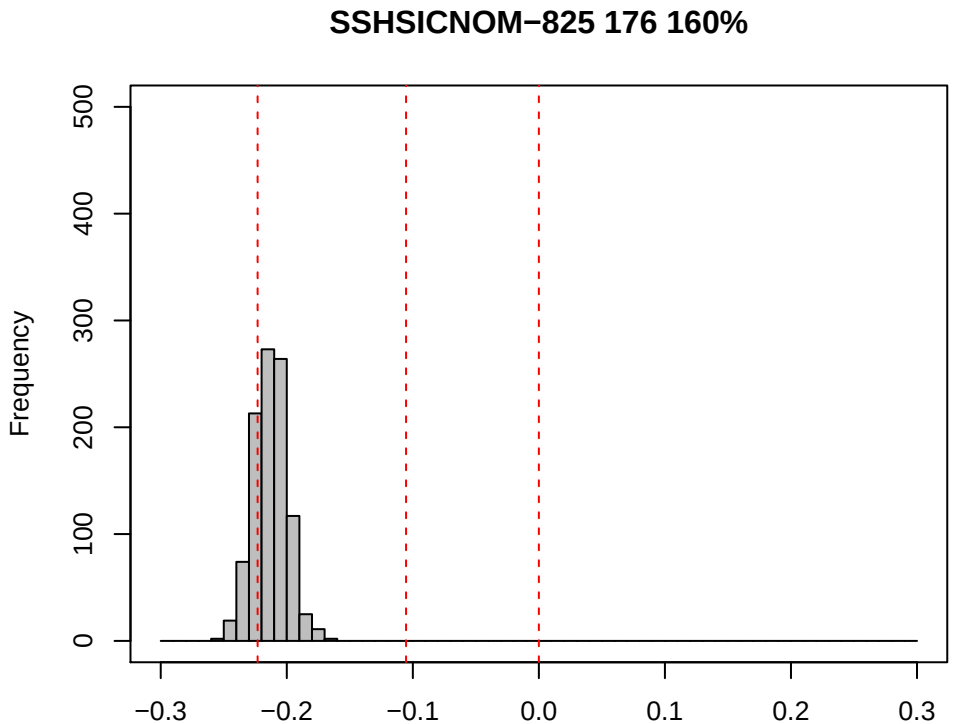
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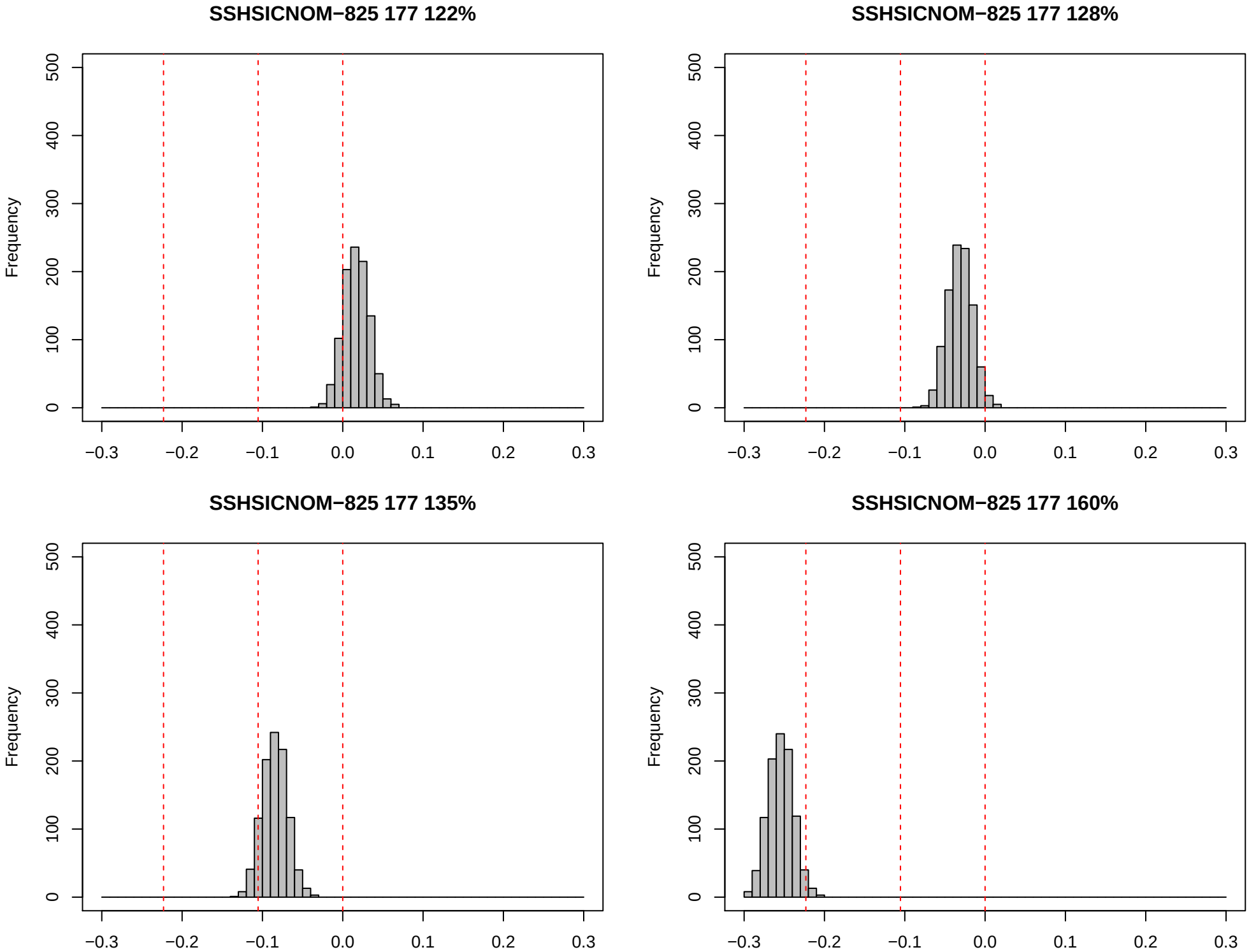
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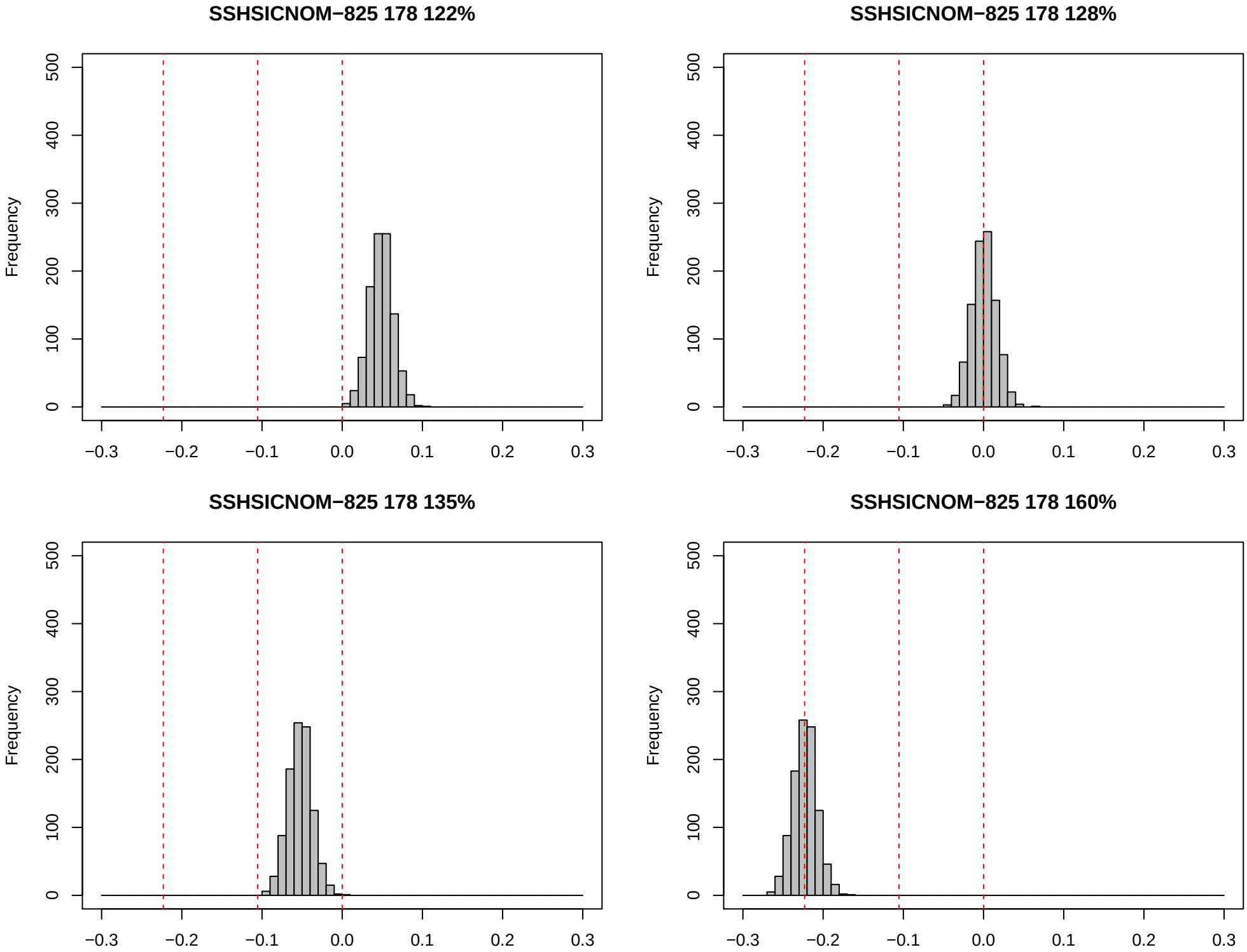
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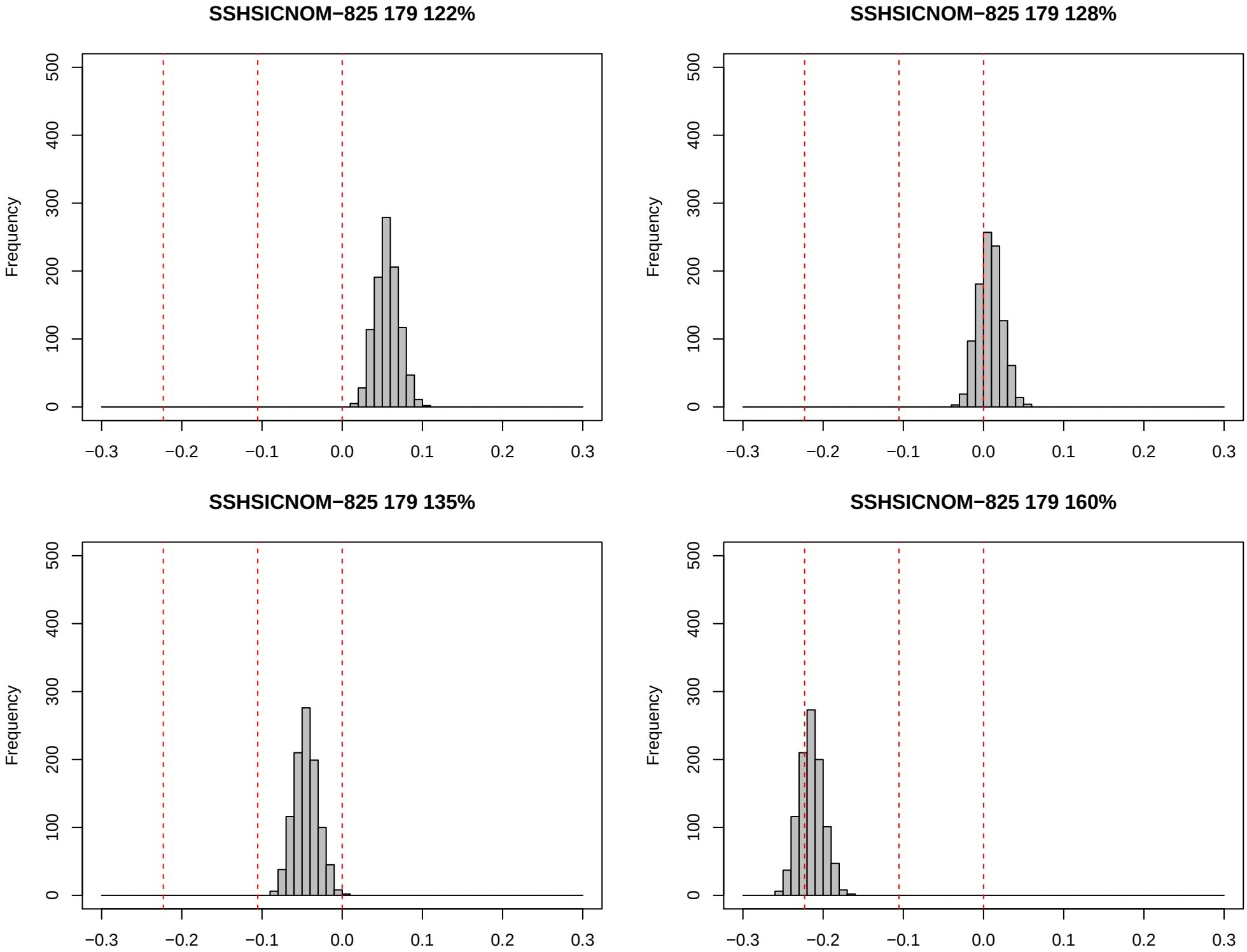
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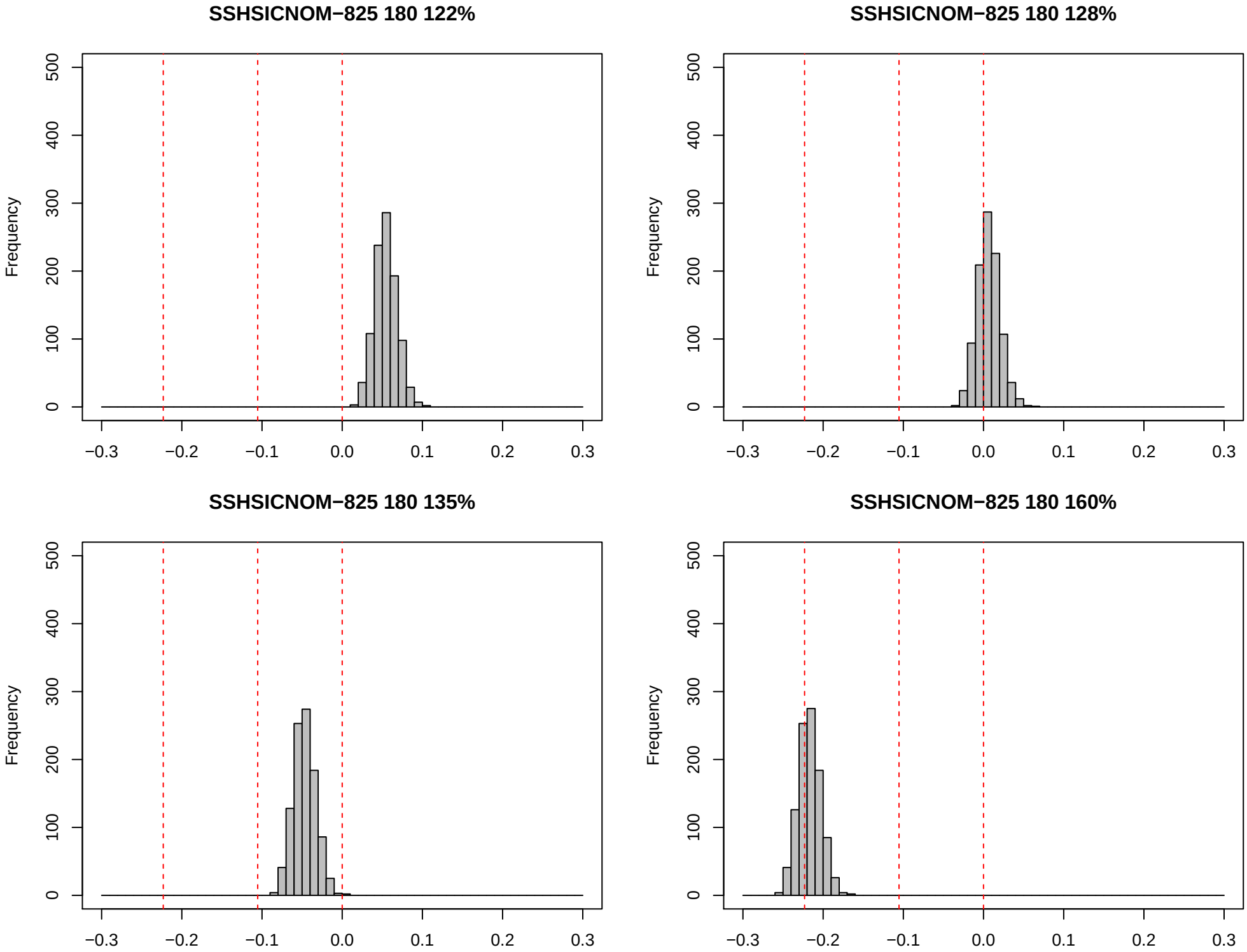
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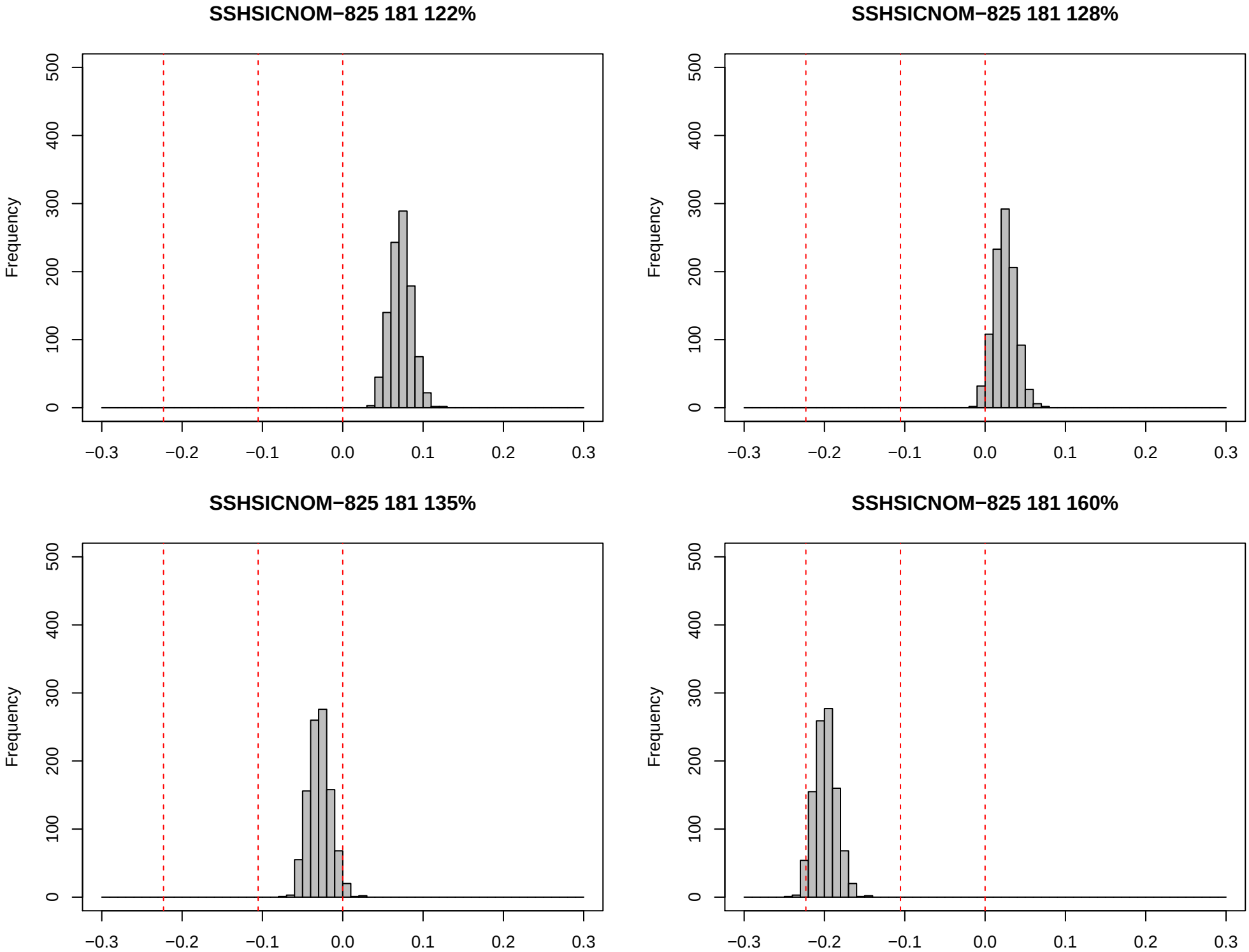
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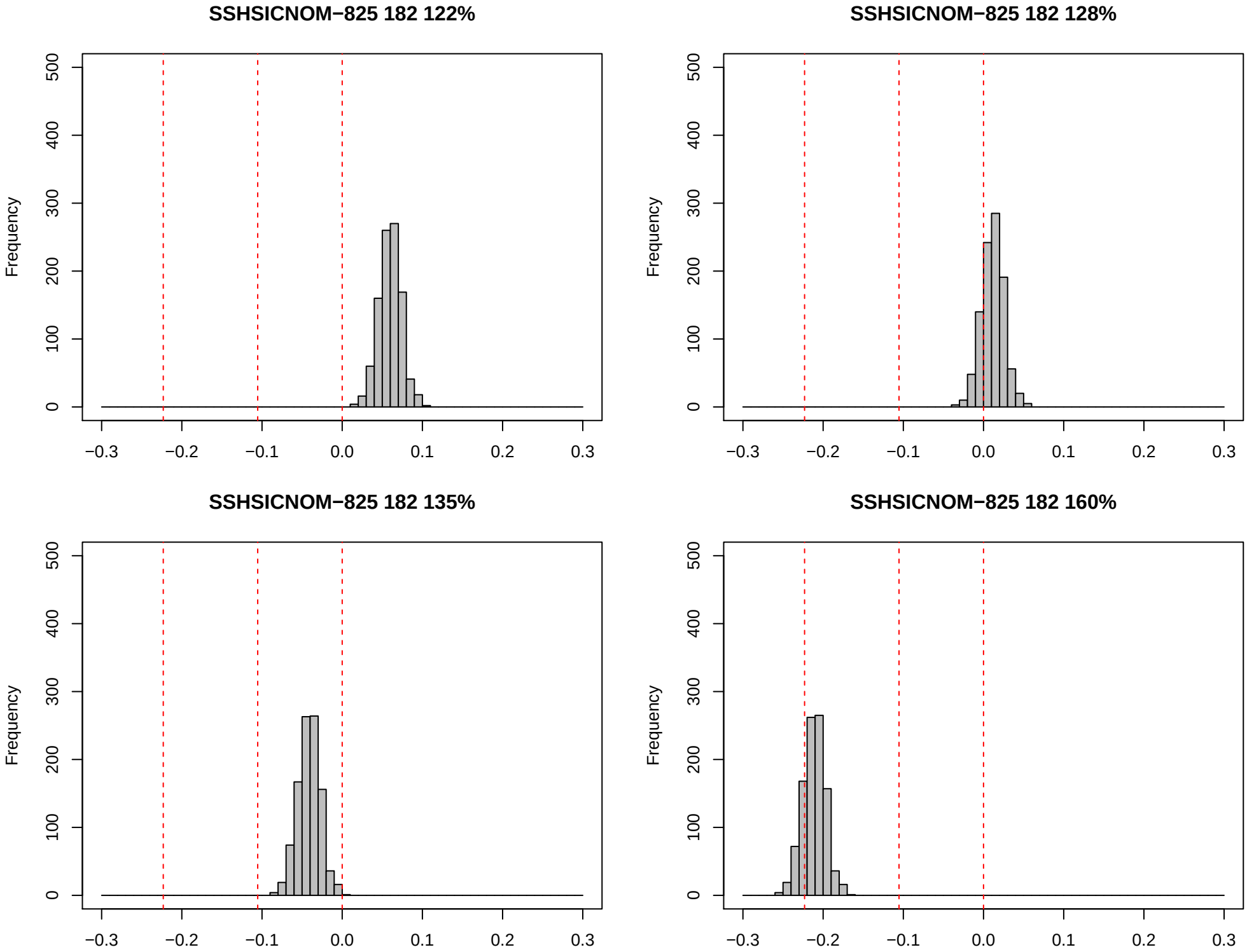
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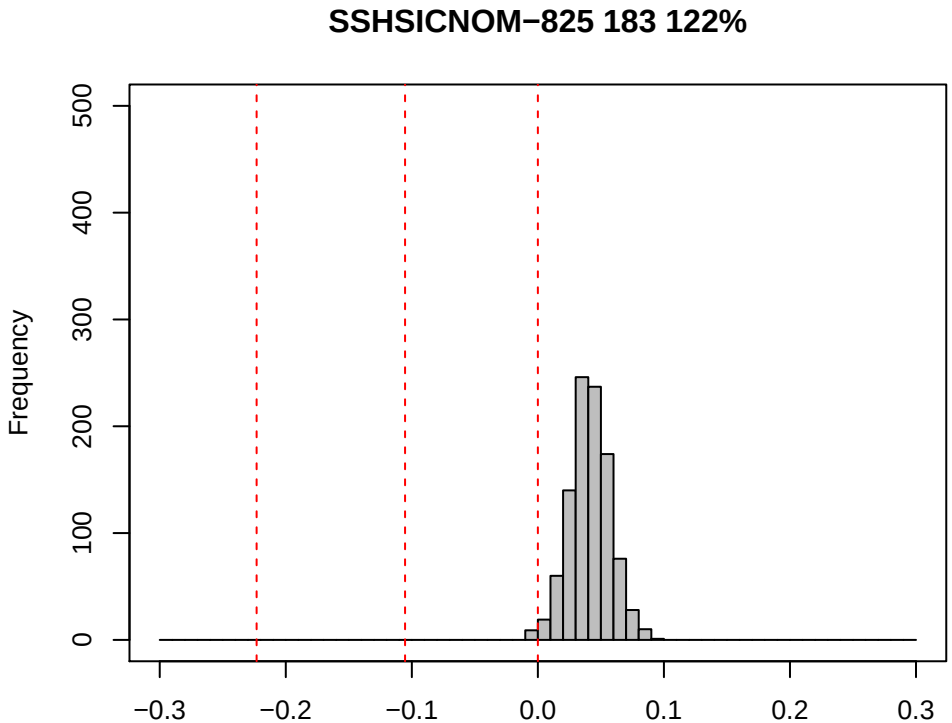
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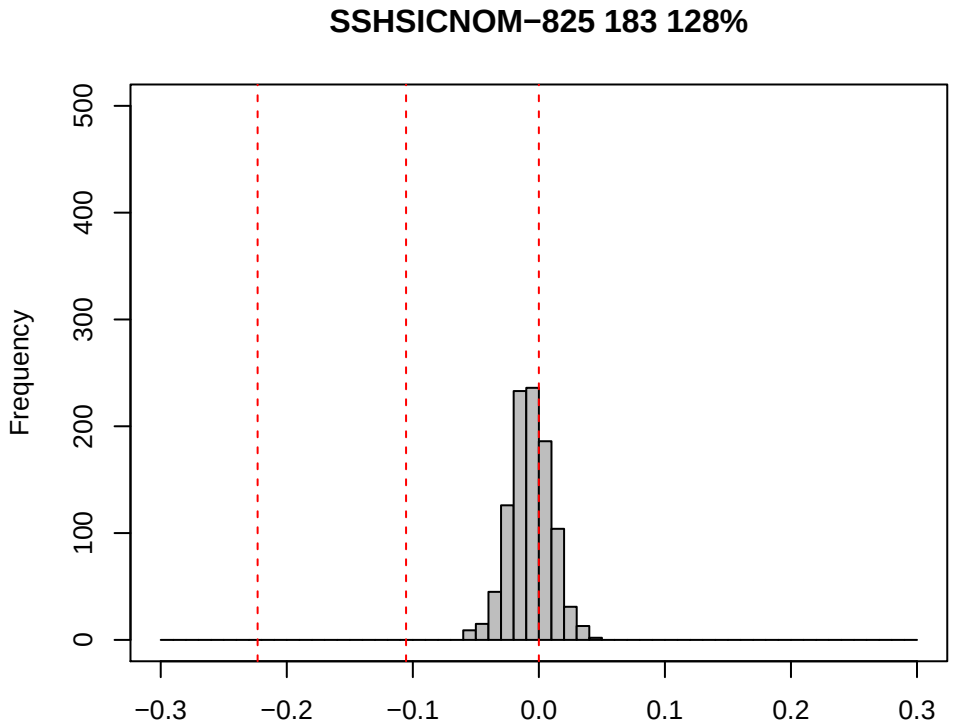
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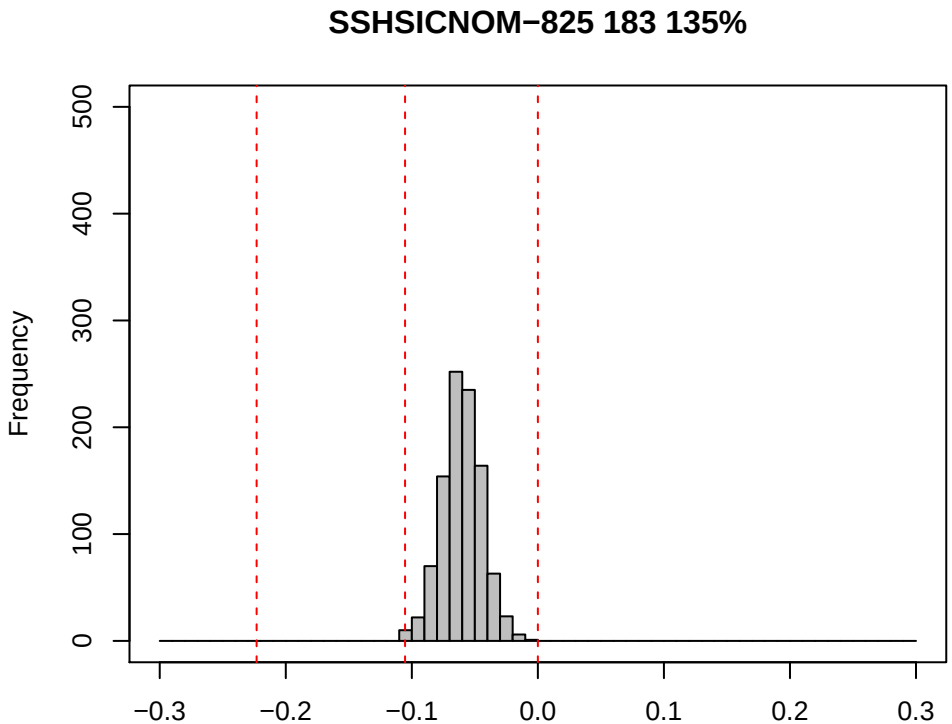
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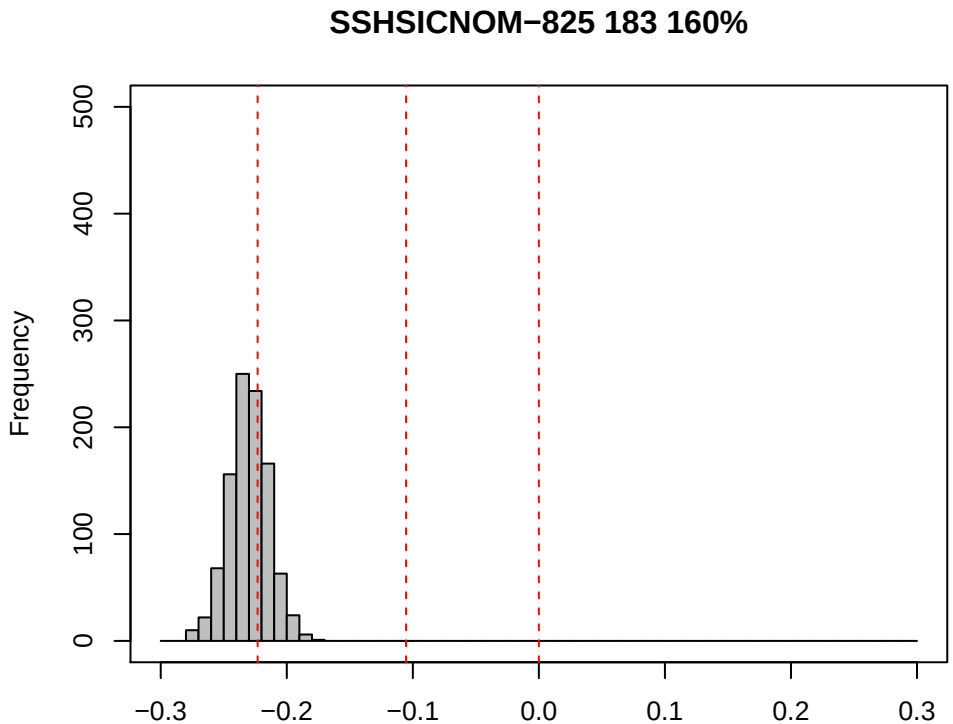
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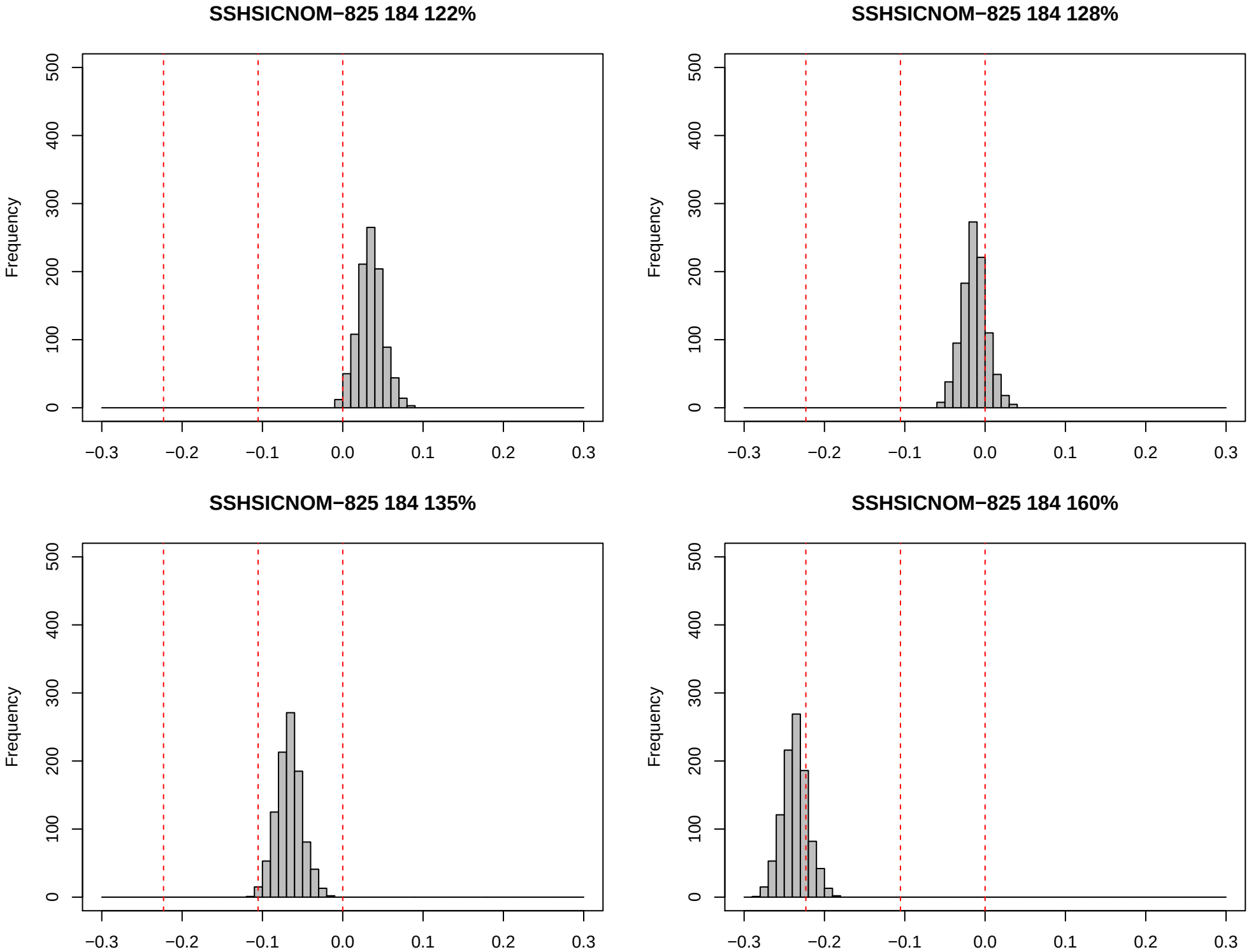
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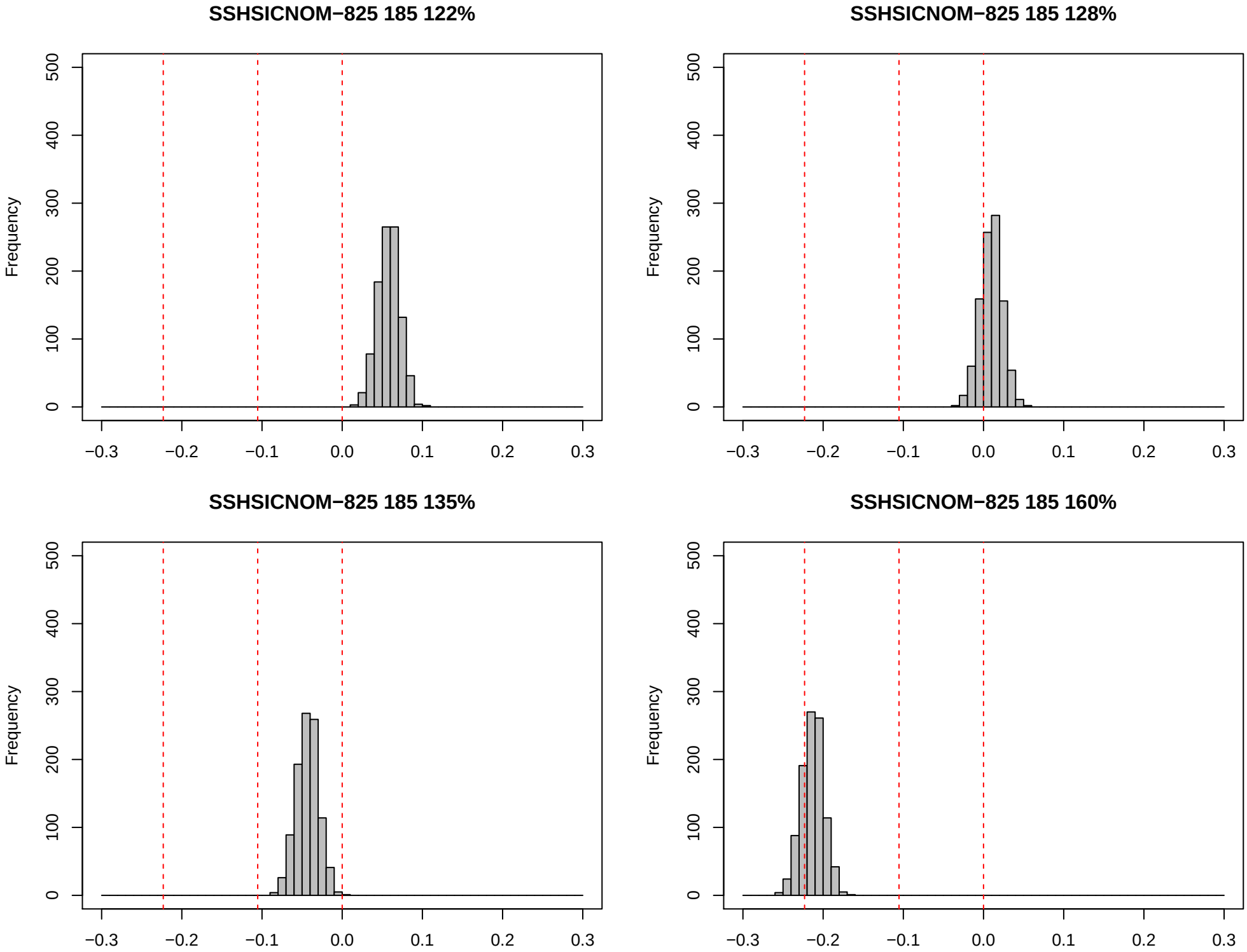
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SSHSICNOM−825 185 128%
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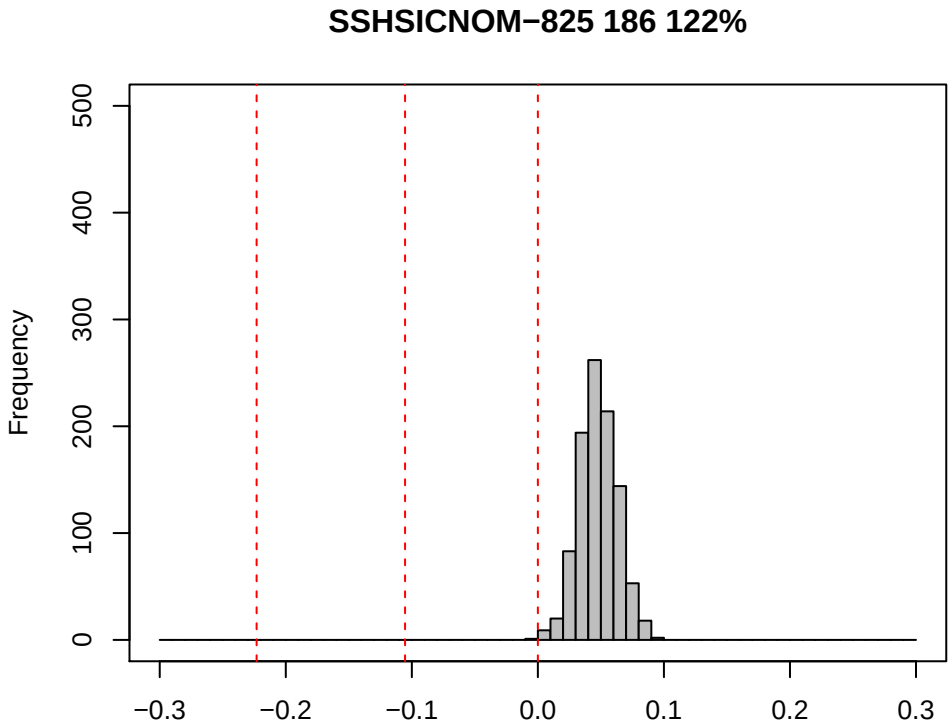
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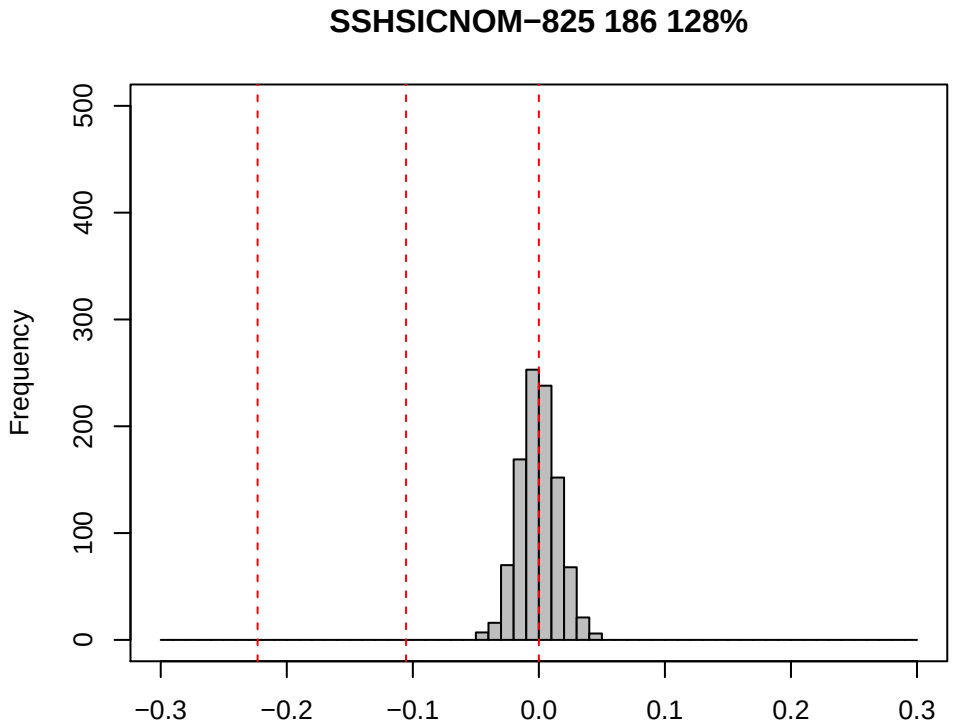
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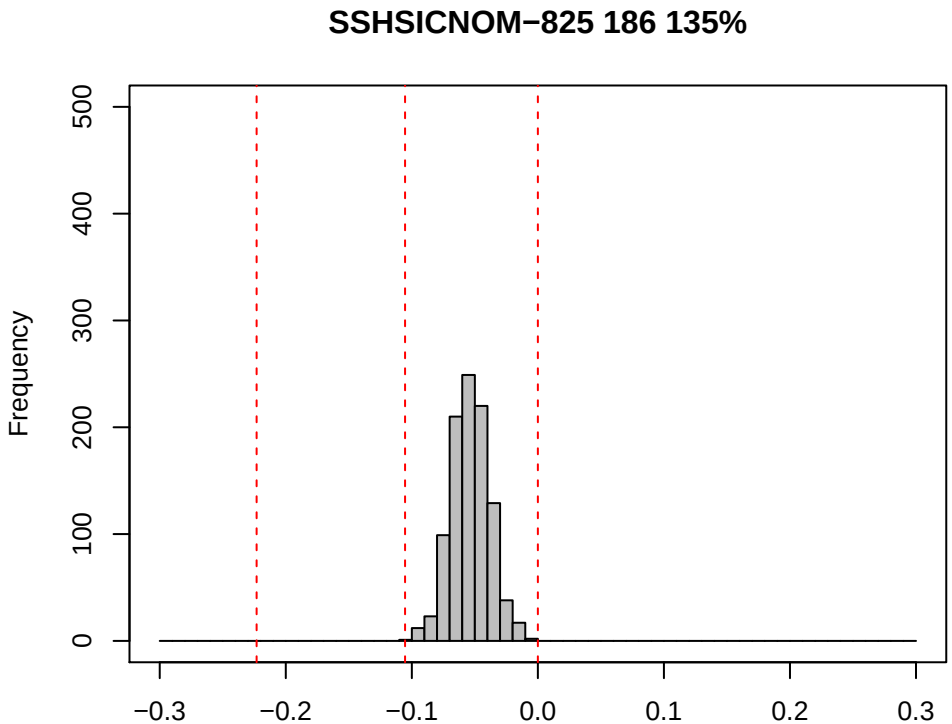
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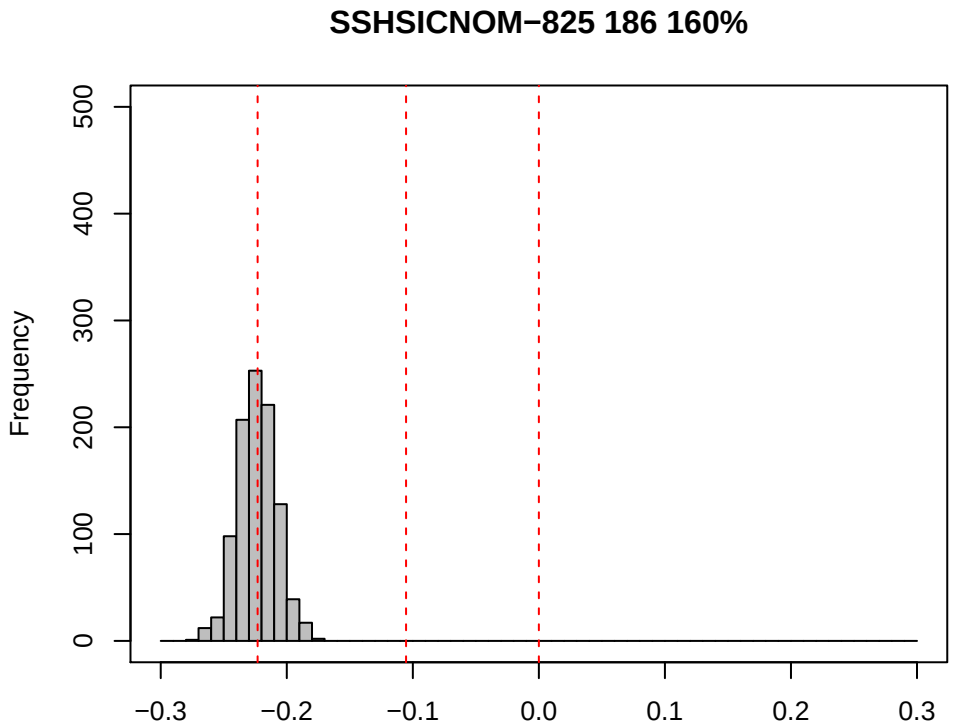
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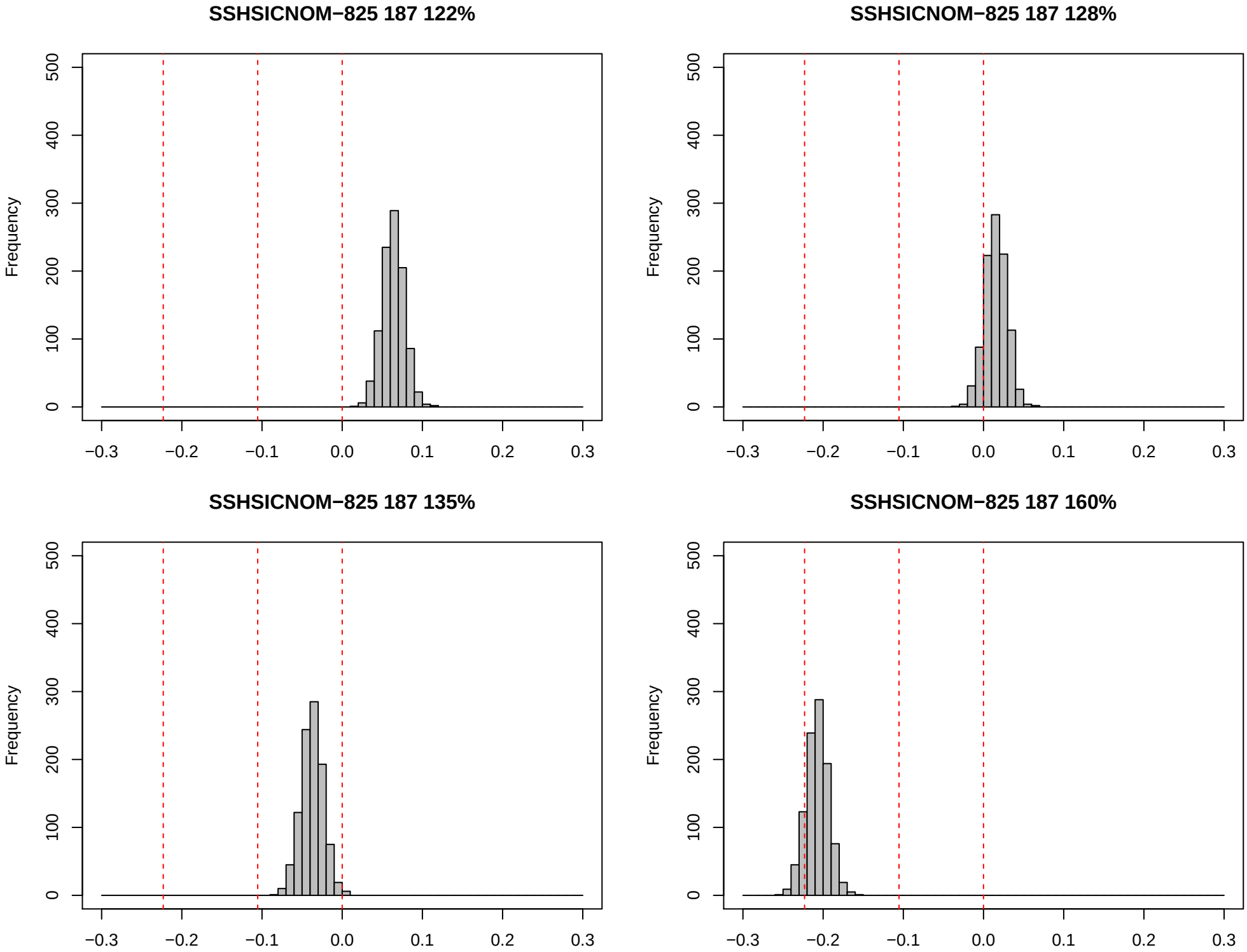
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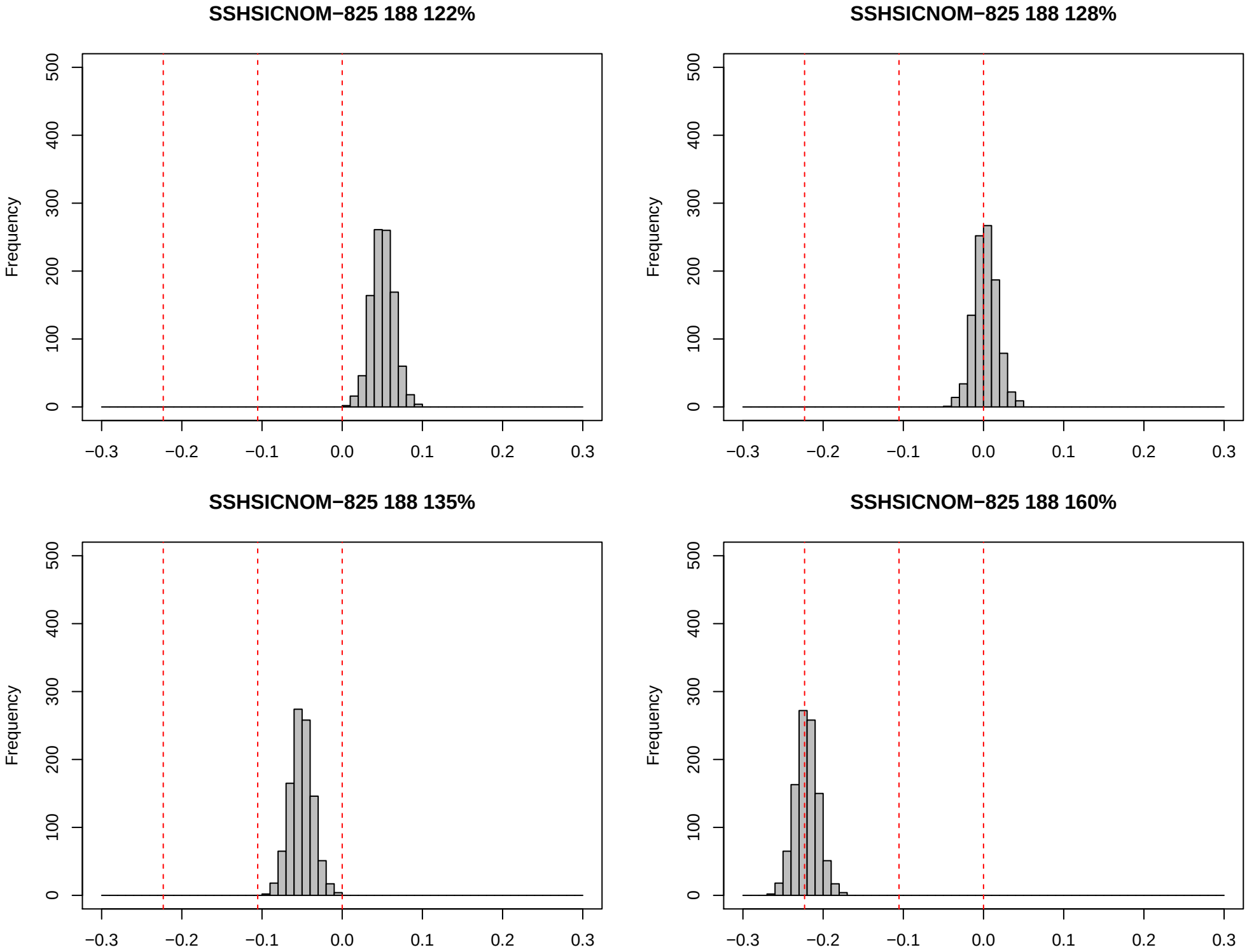
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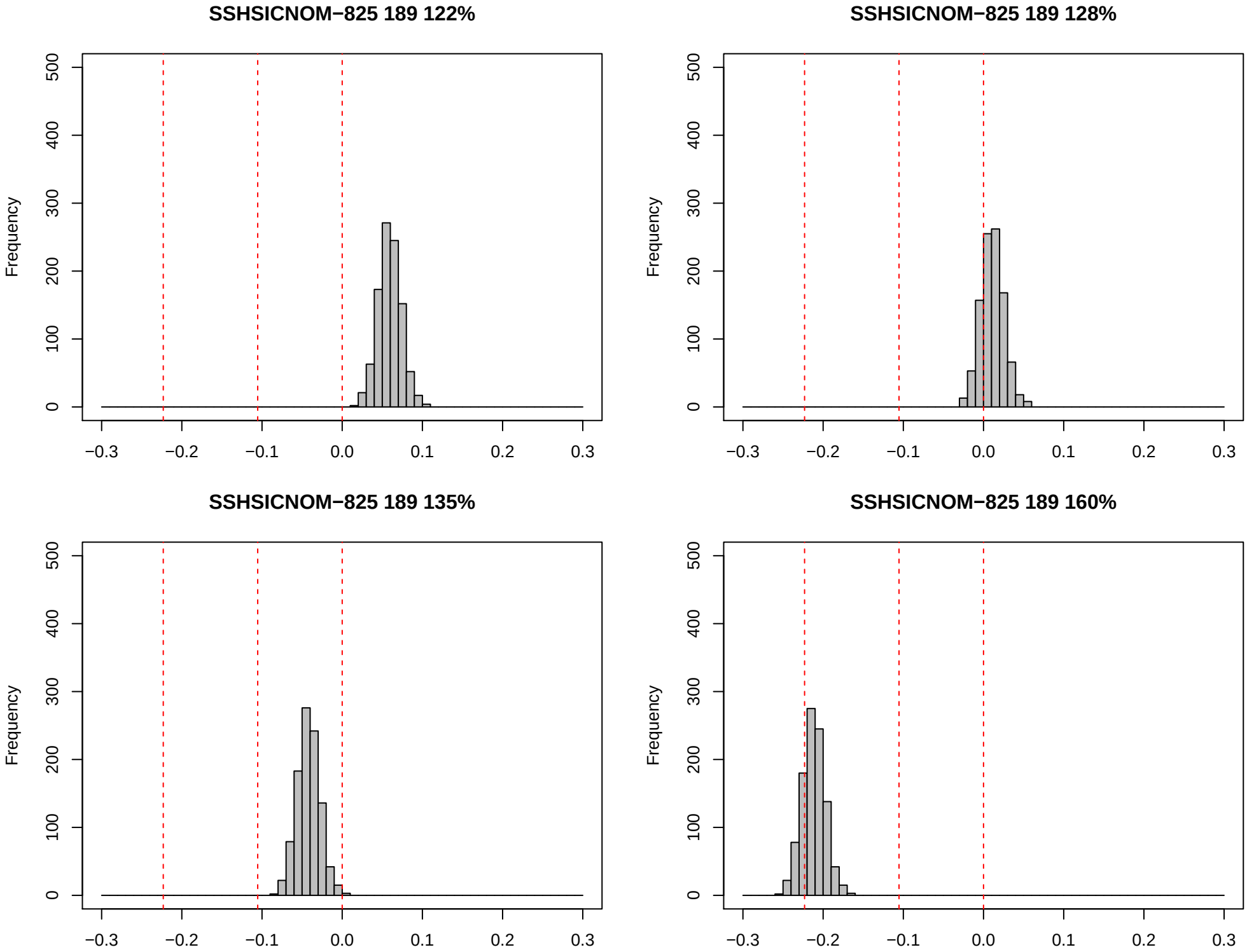
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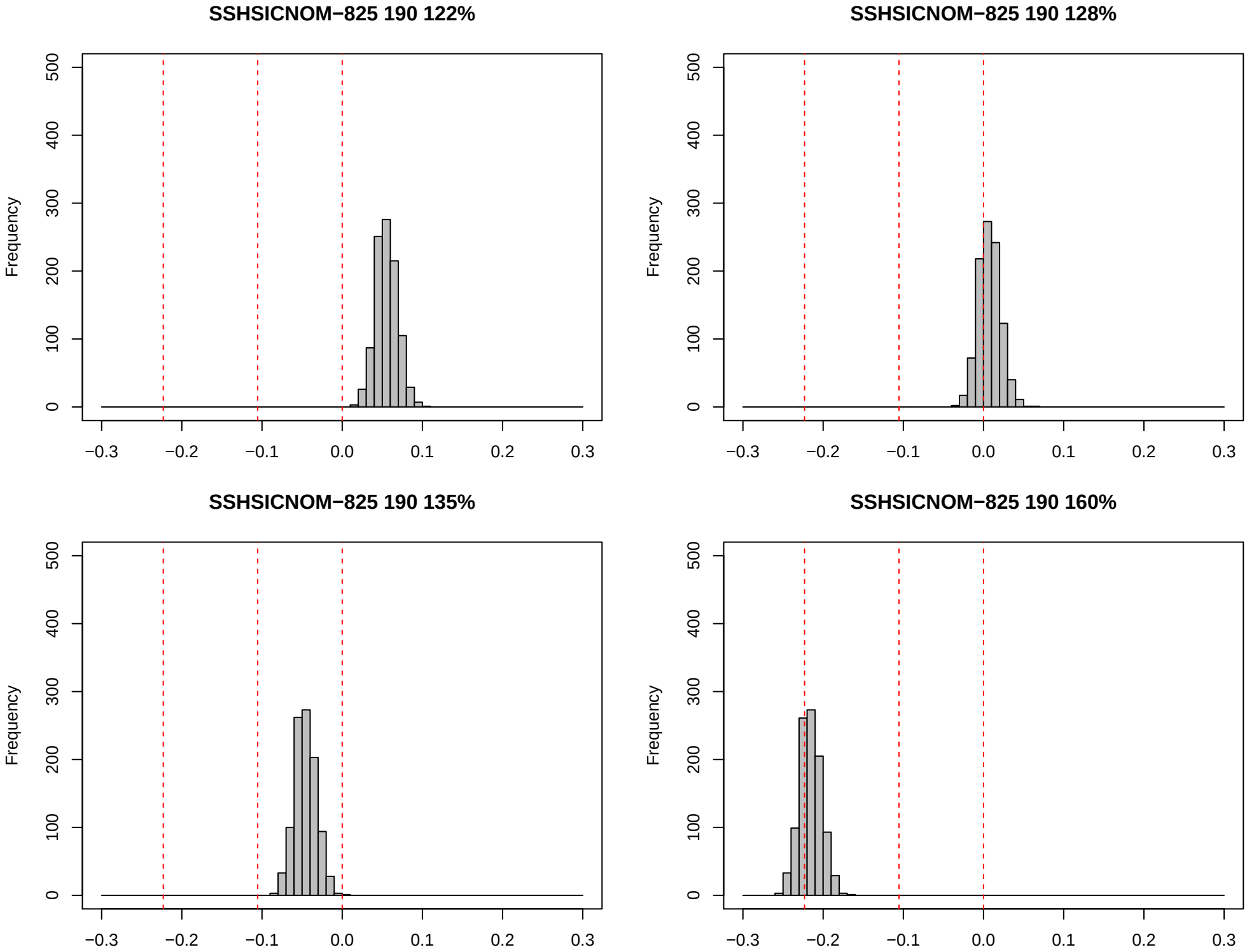
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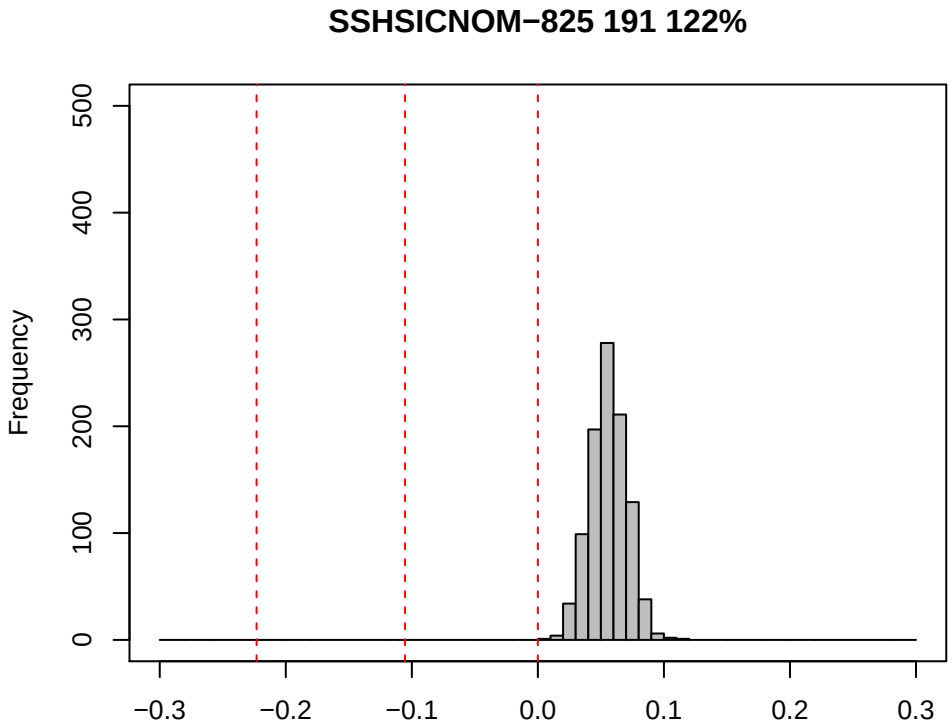
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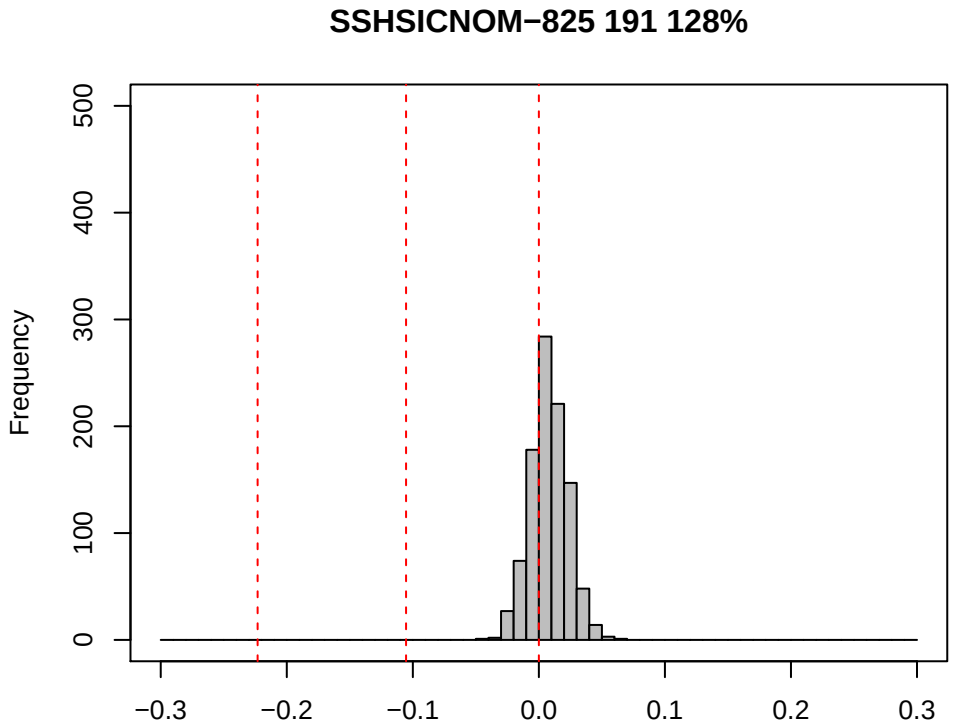
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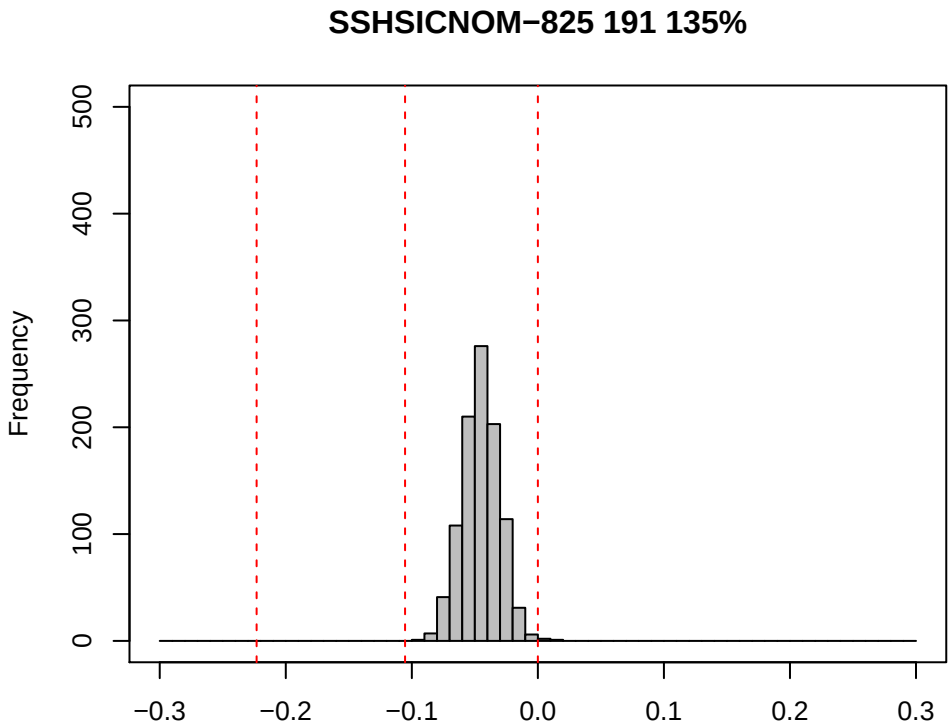
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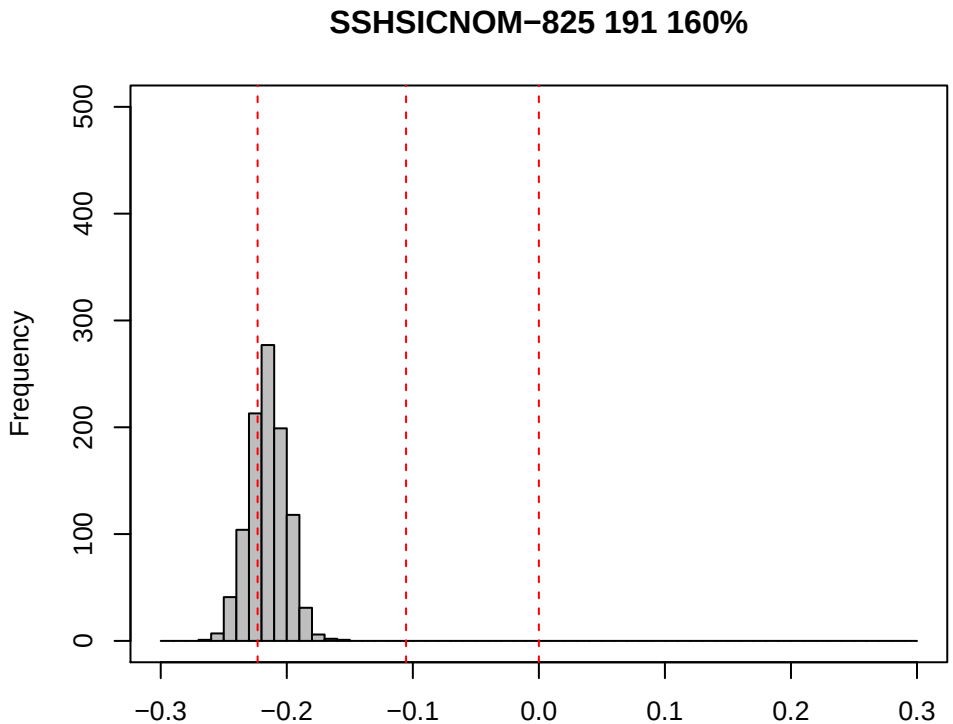
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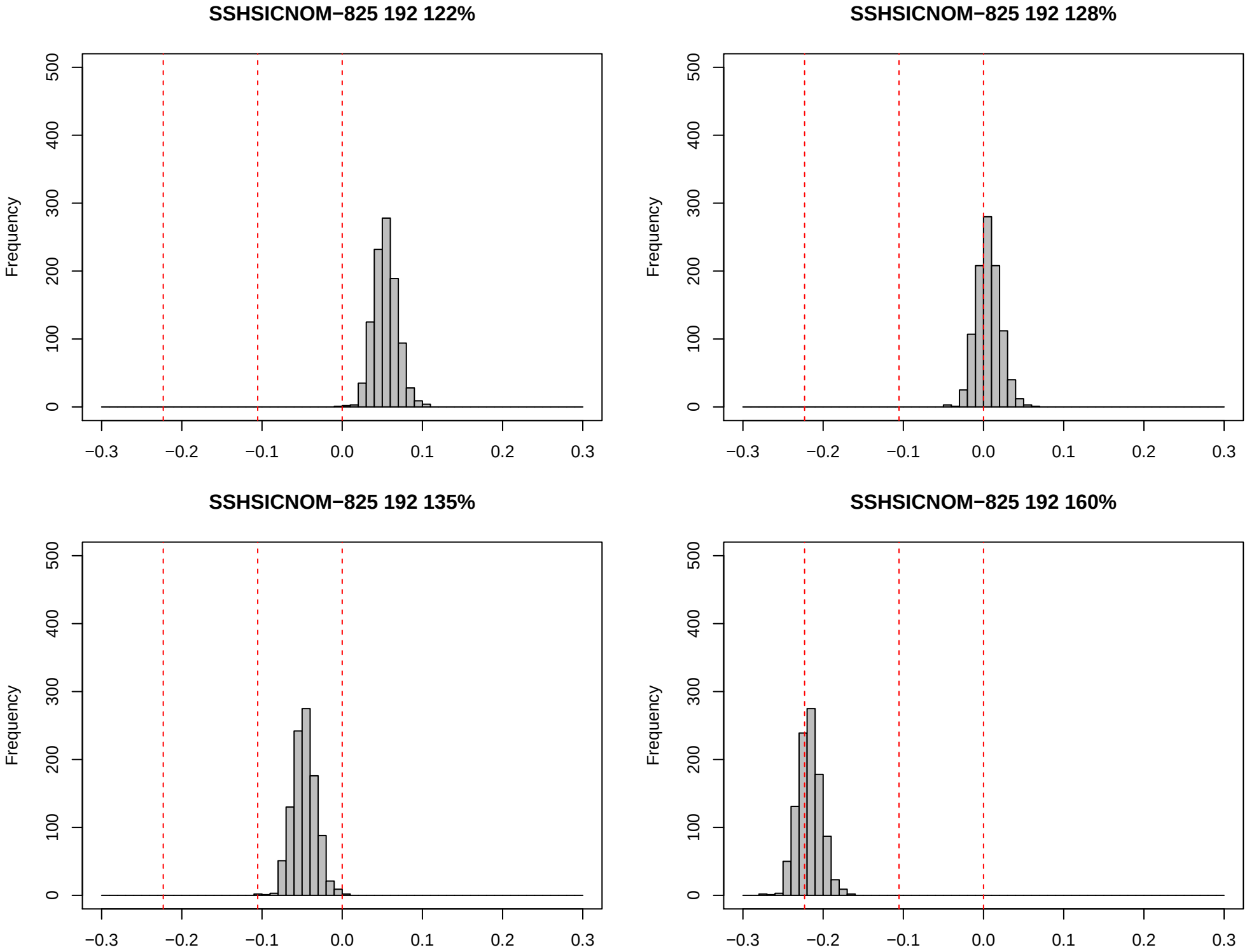
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SSHSICNOM−825 192 128%
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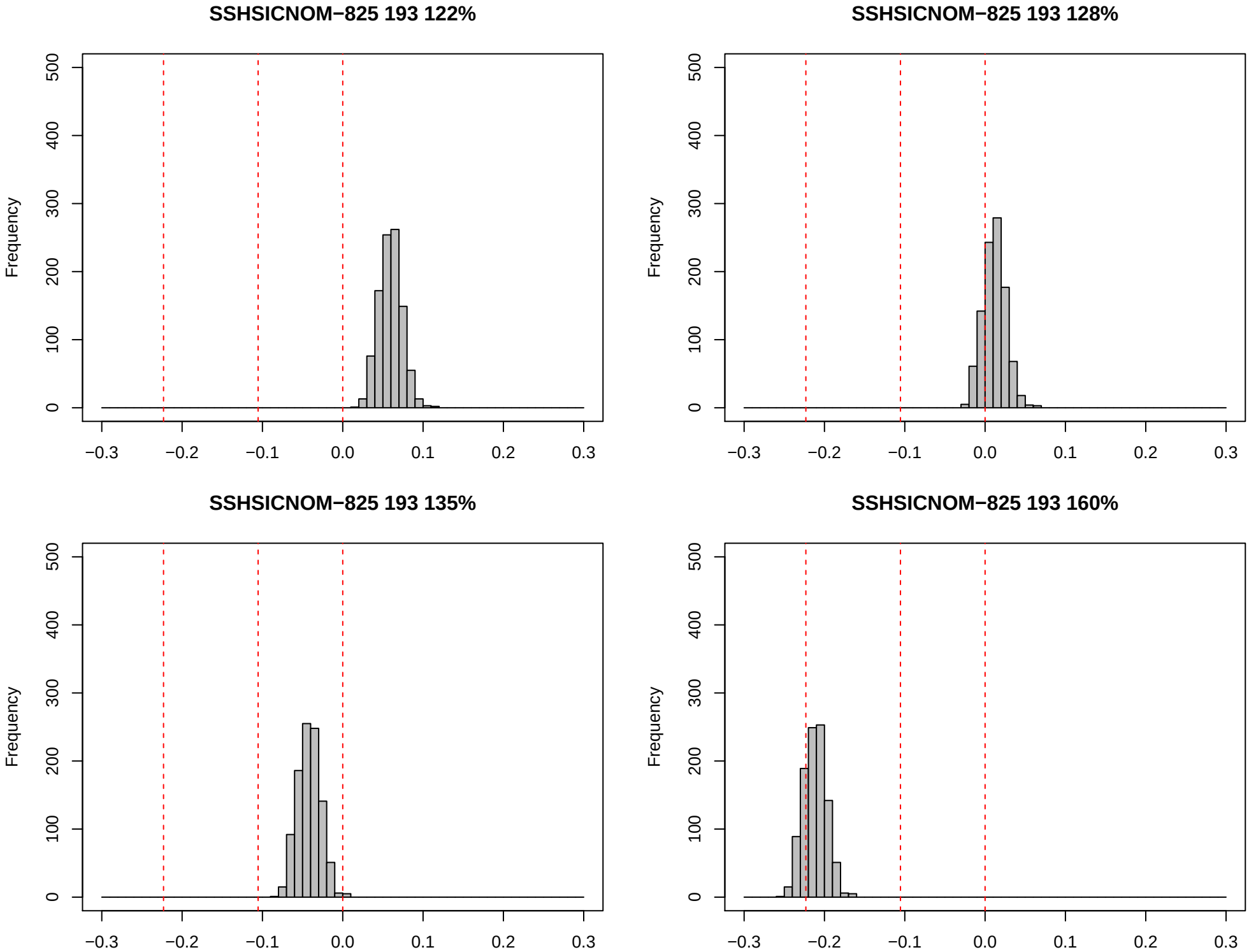
SSHSICNOM−825 193 122%
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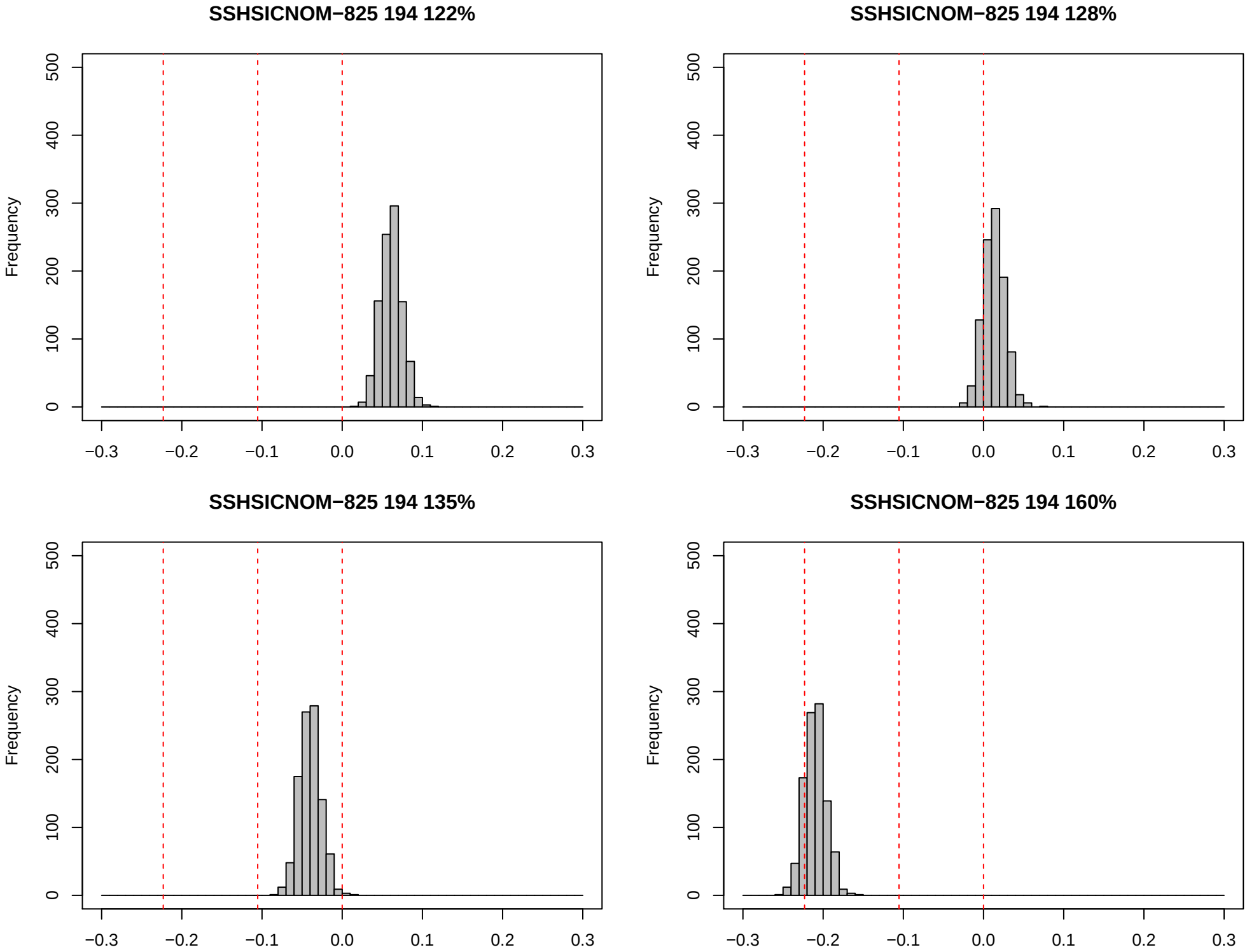
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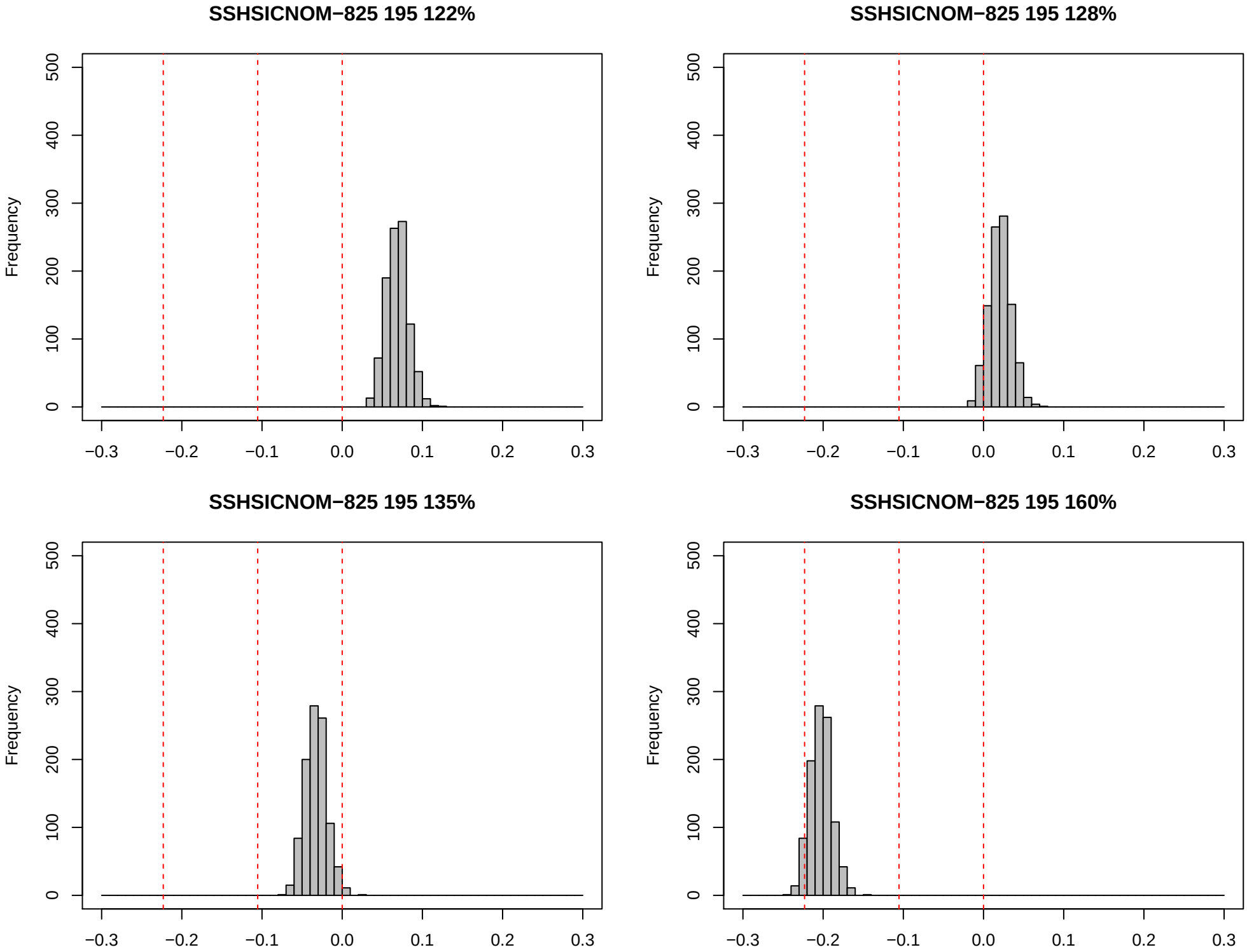
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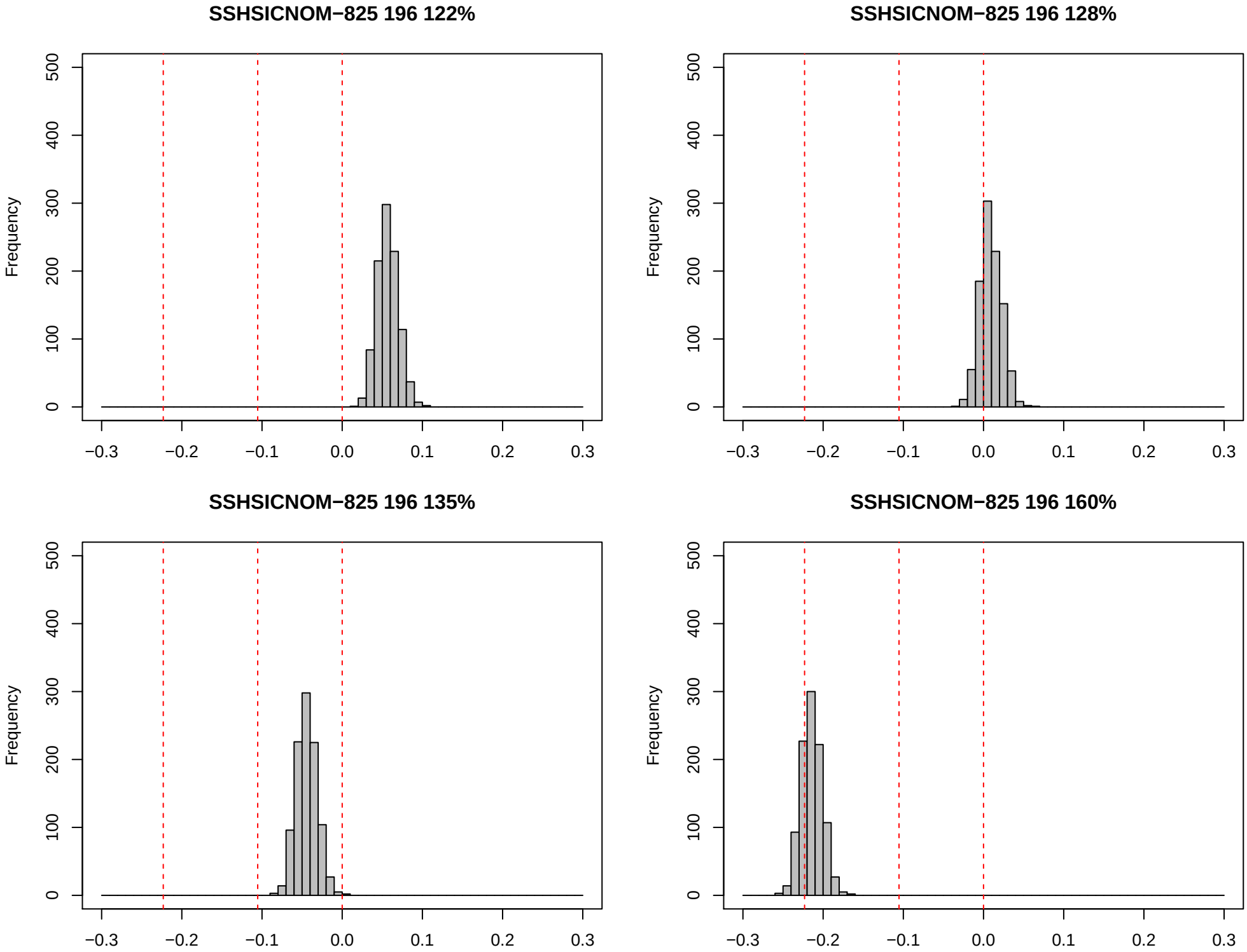
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SSHSICNOM−825 196 128%
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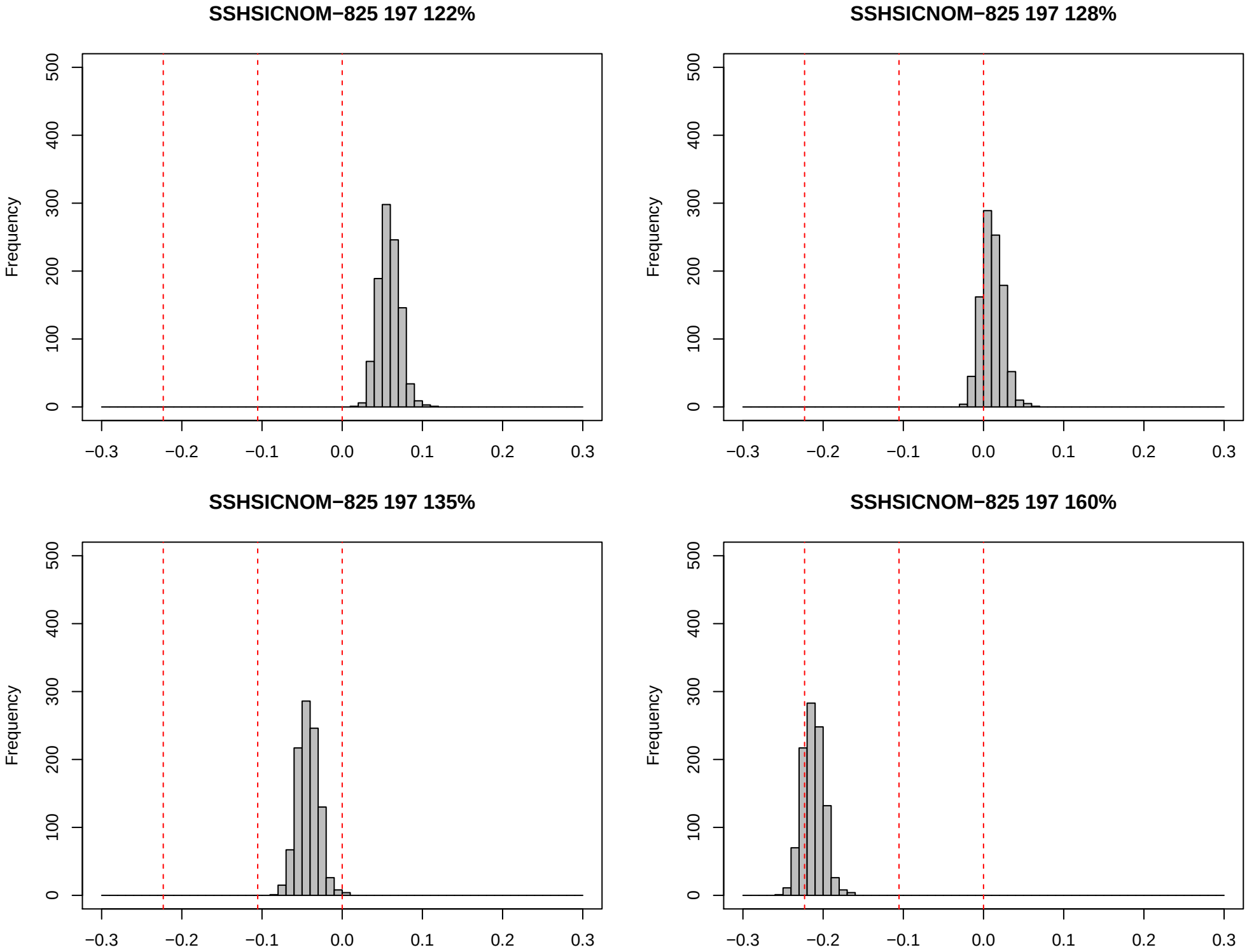
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SSHSICNOM−825 197 128%
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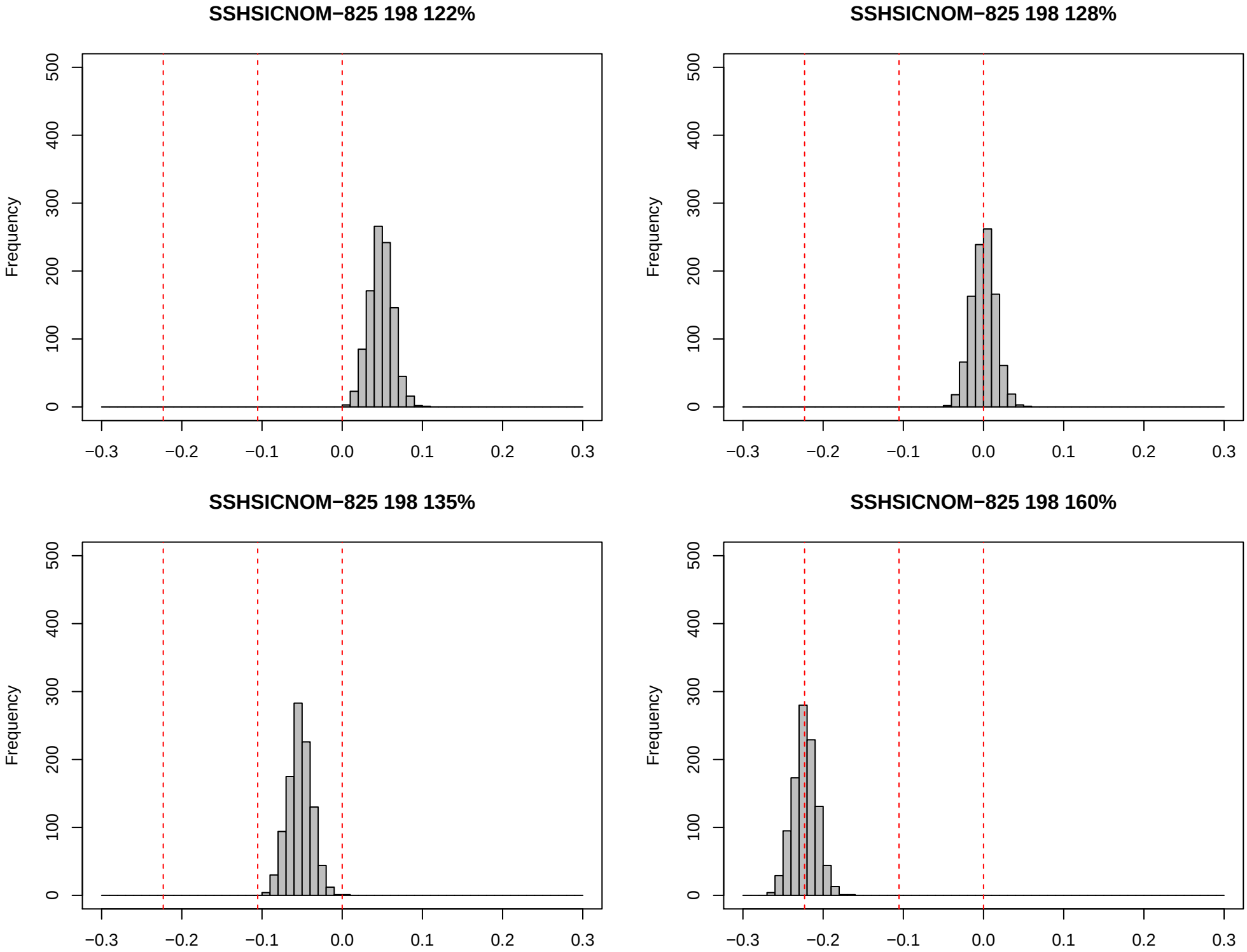
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SSHSICNOM−825 198 128%
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SSHSICNOM−825 198 160%
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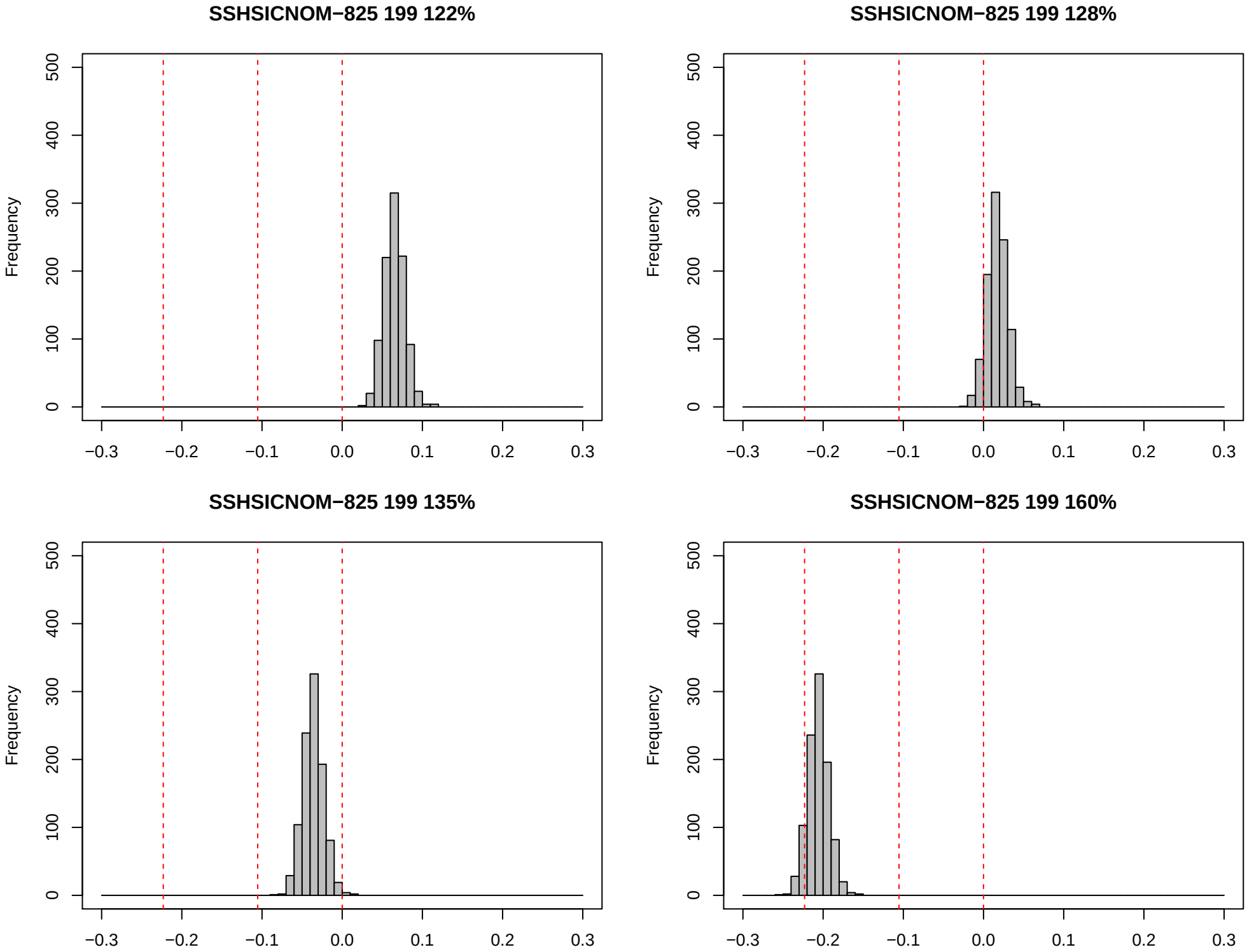
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SSHSICNOM−825 199 128%
SSHSICNOM−825 199 135%
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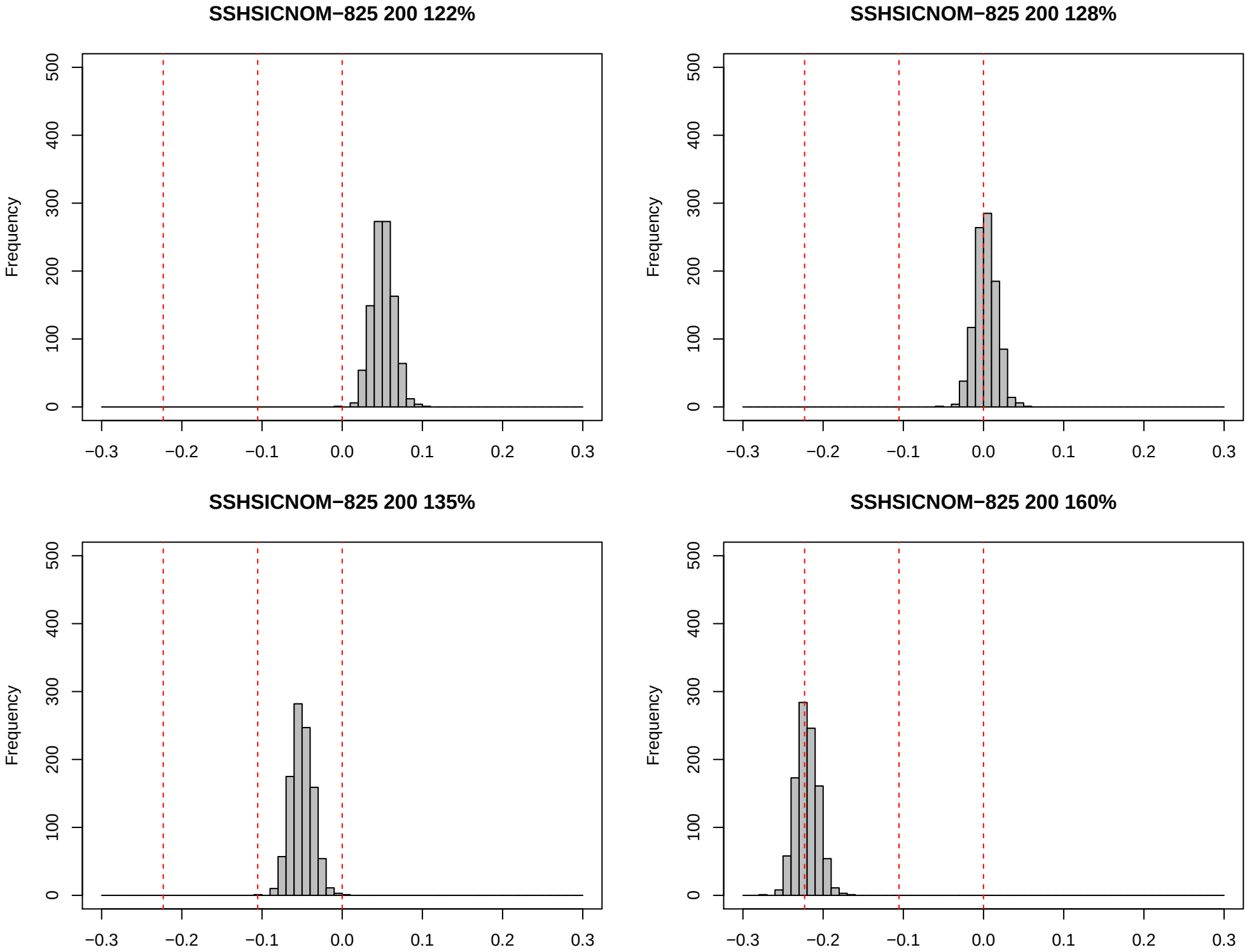
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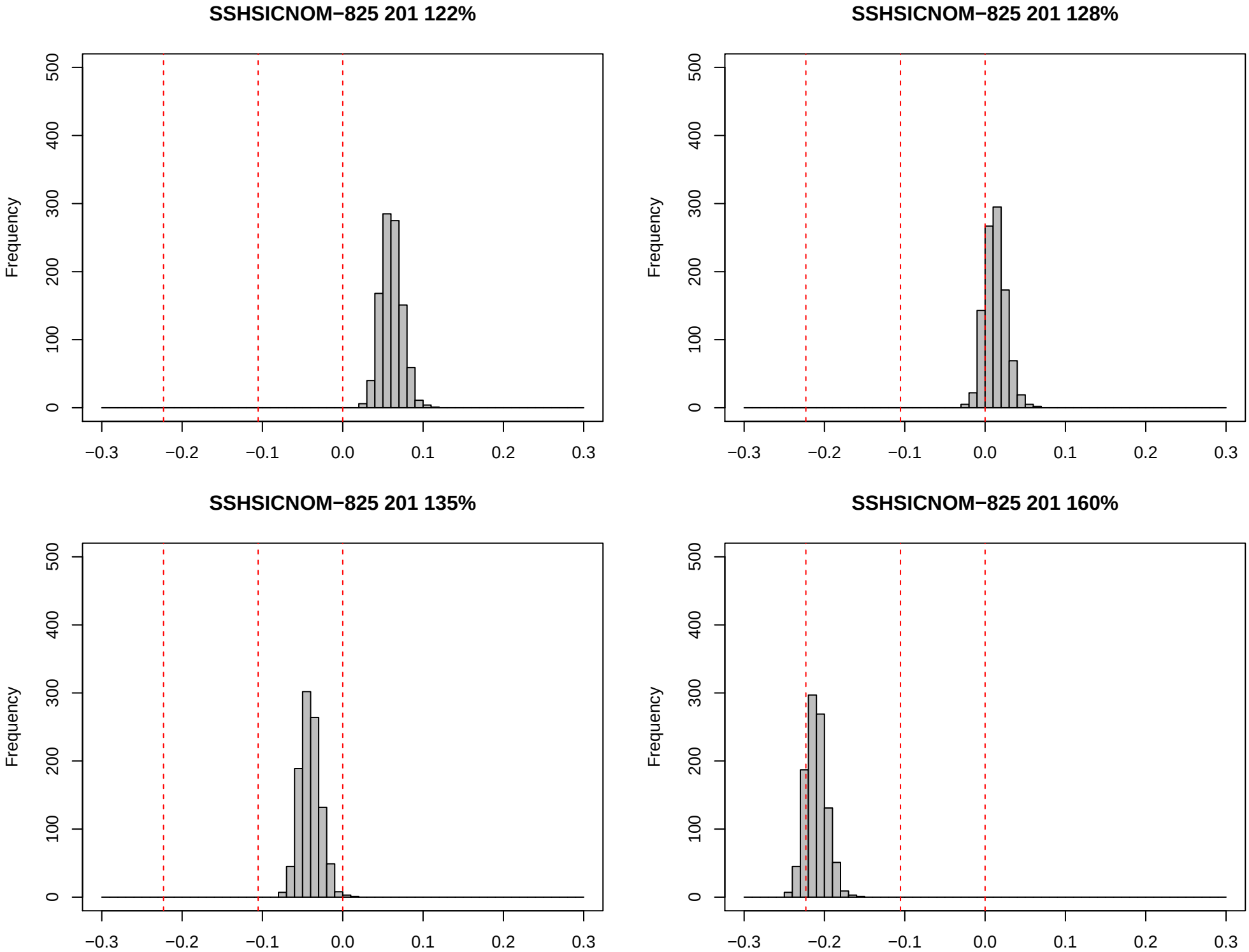
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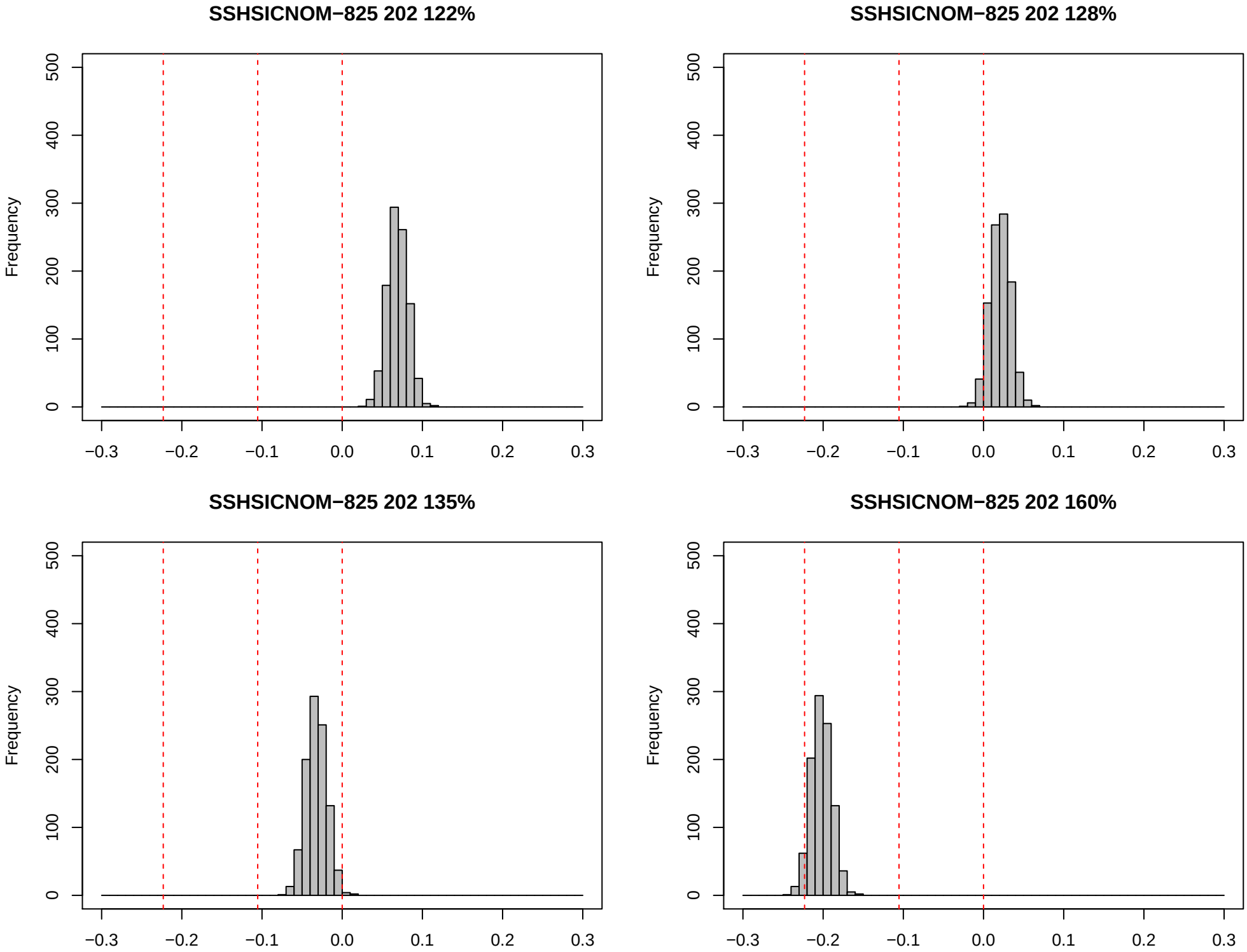
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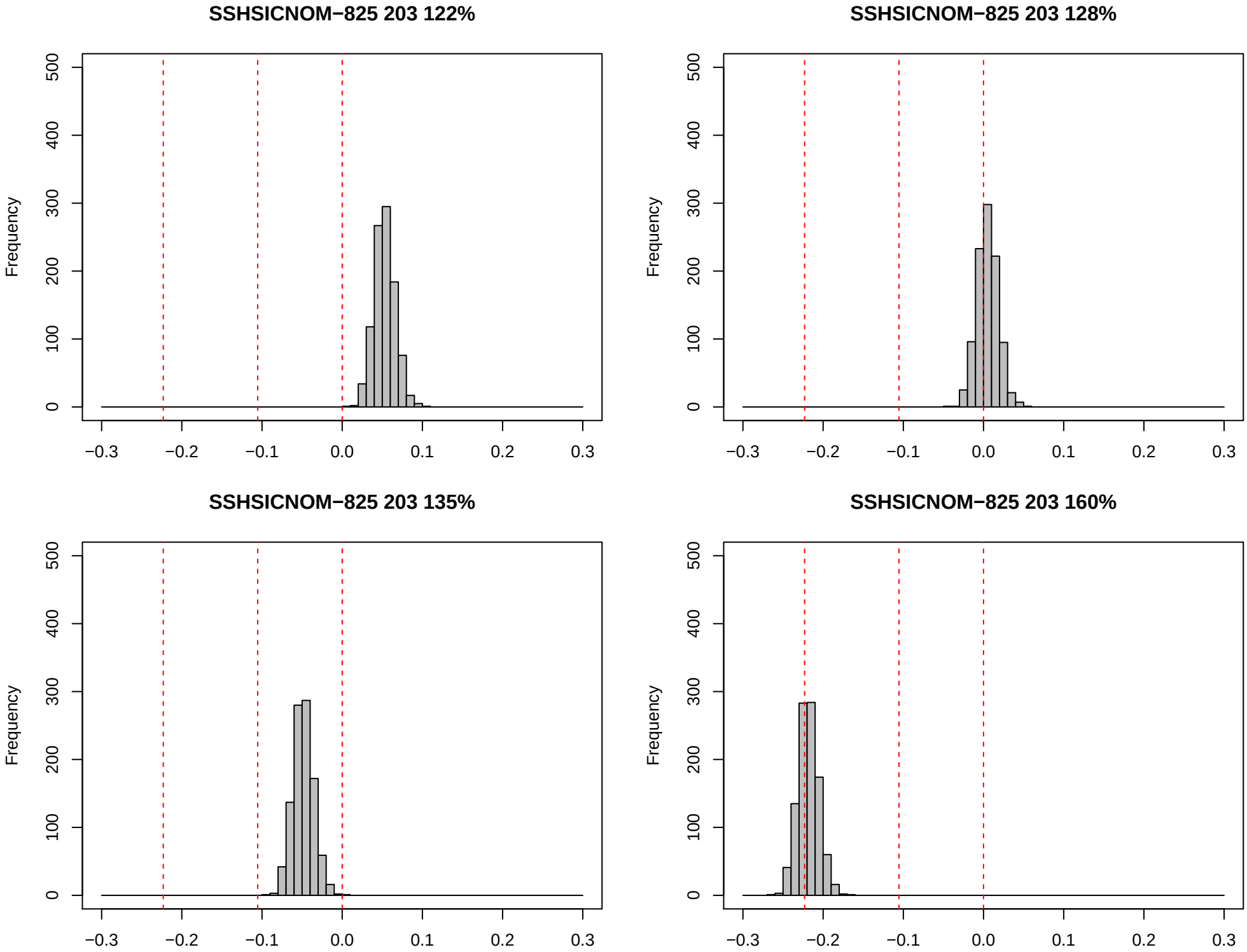
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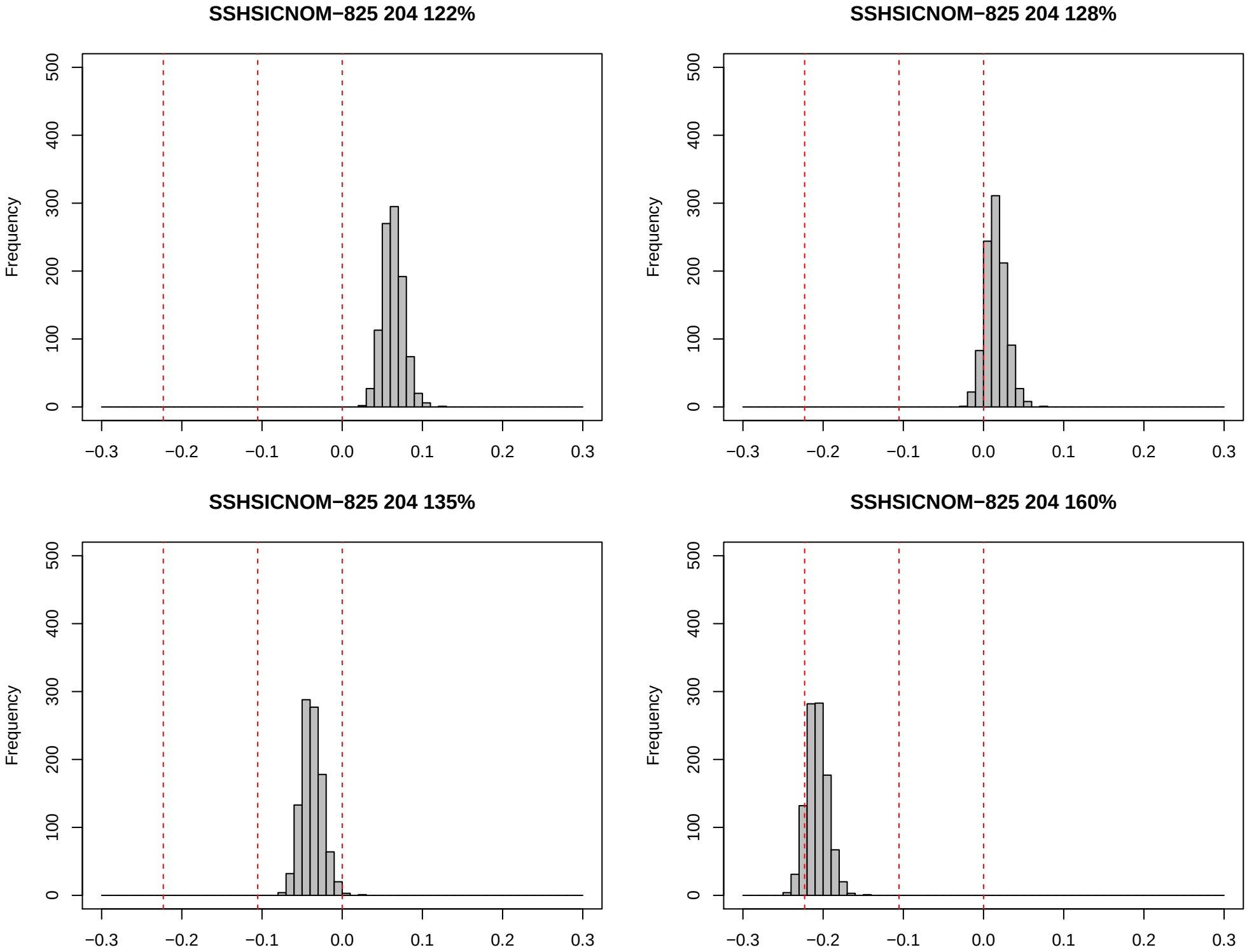
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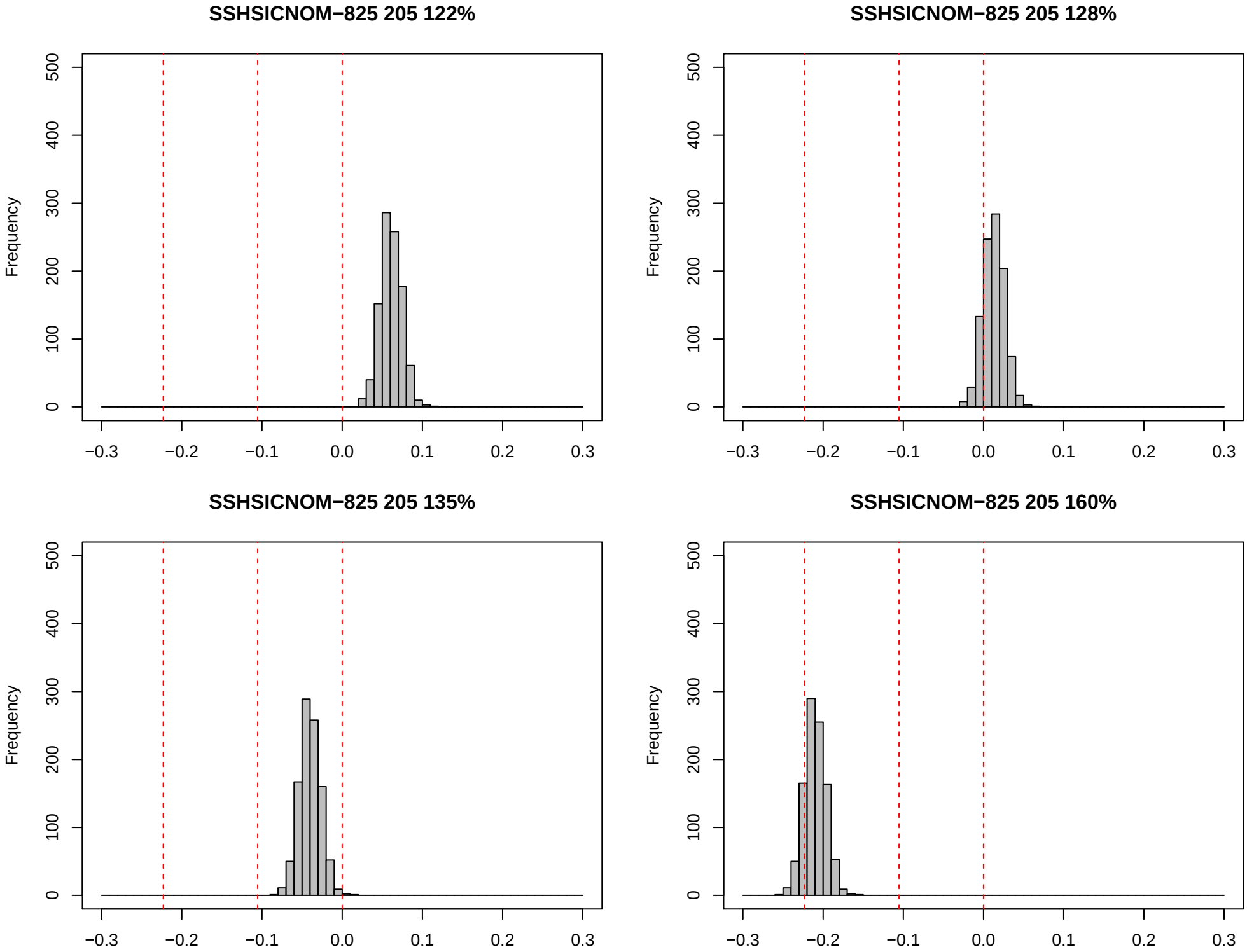
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SSHSICNOM−825 205 160%
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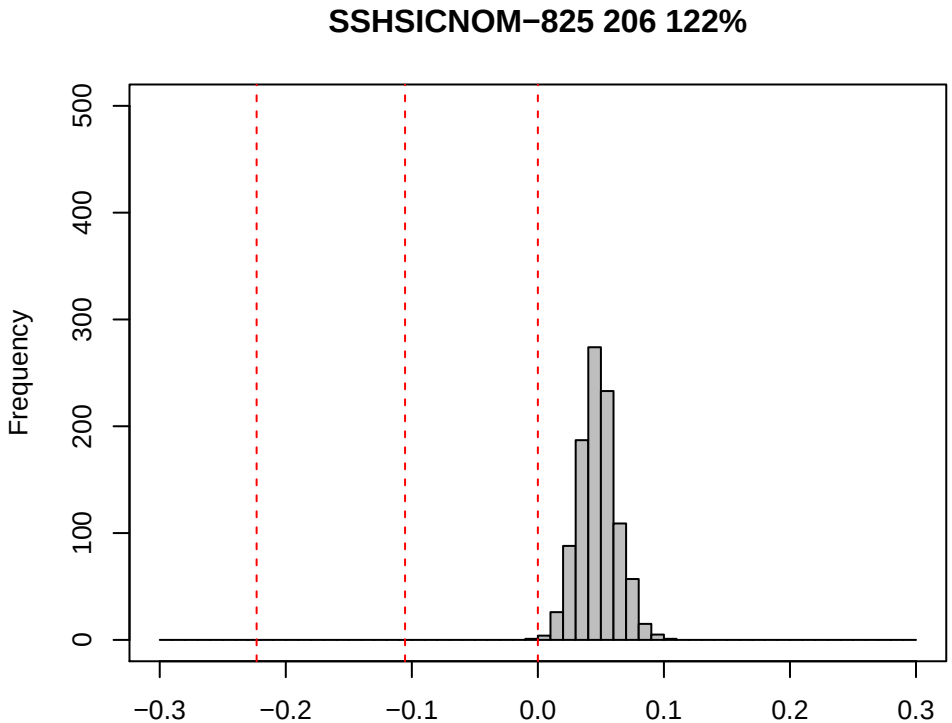
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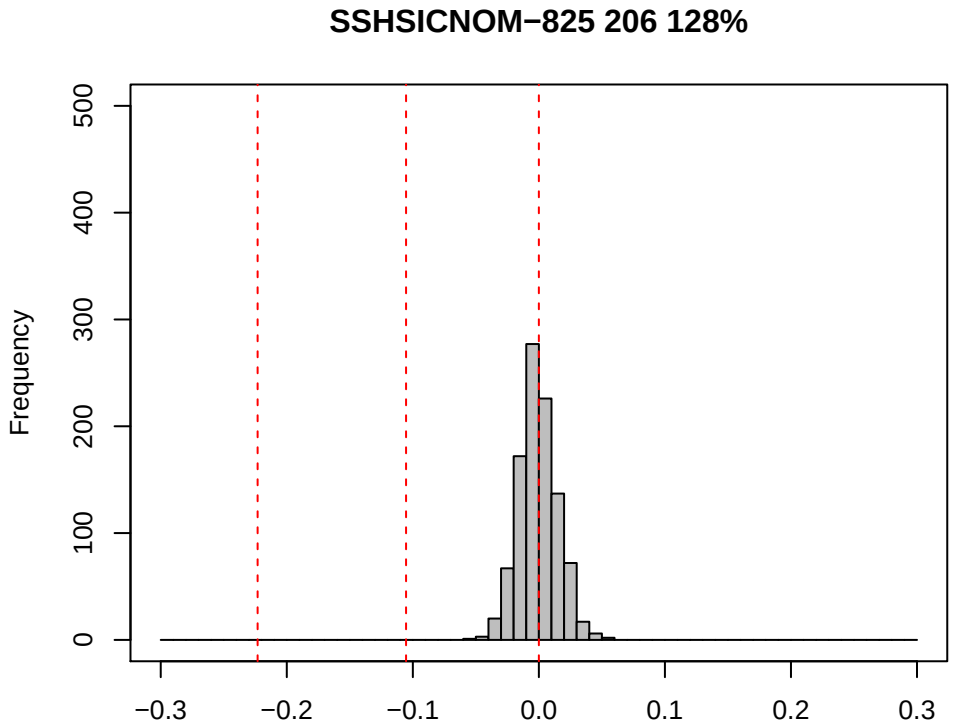
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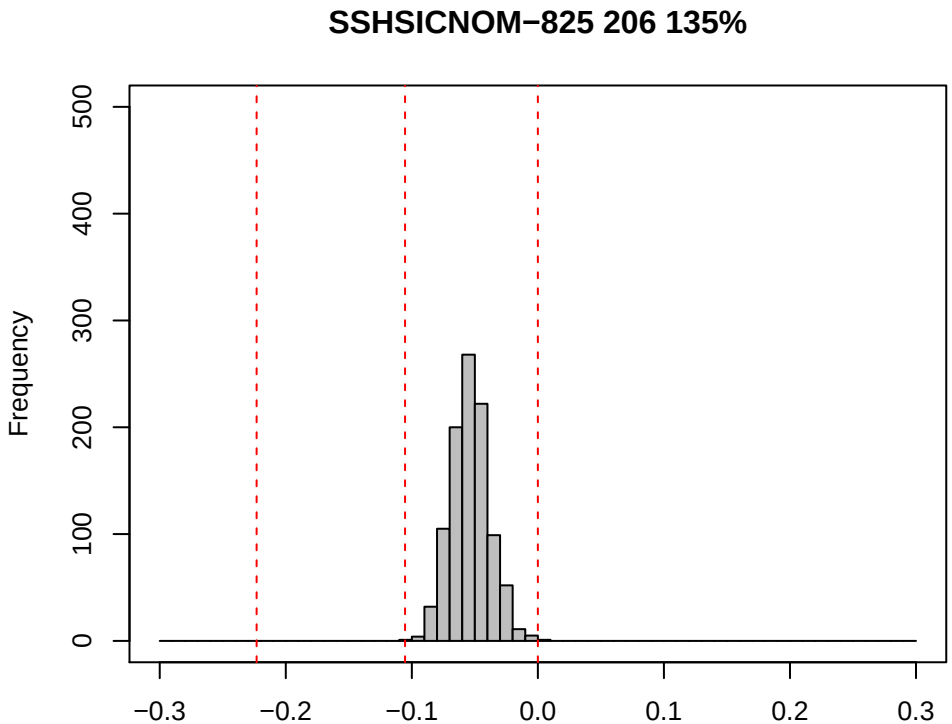
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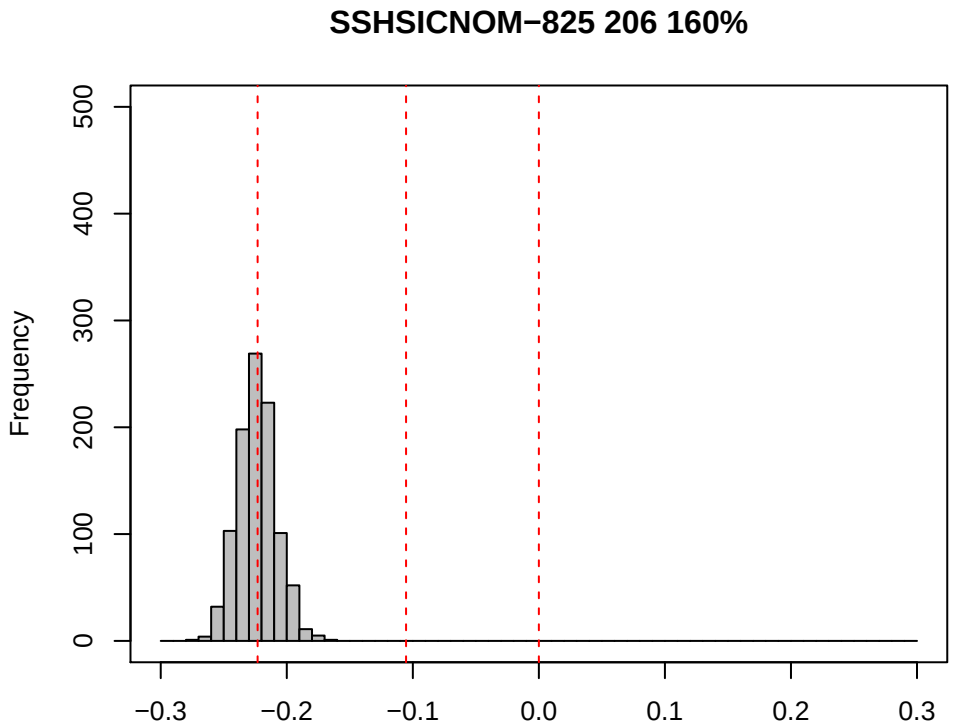
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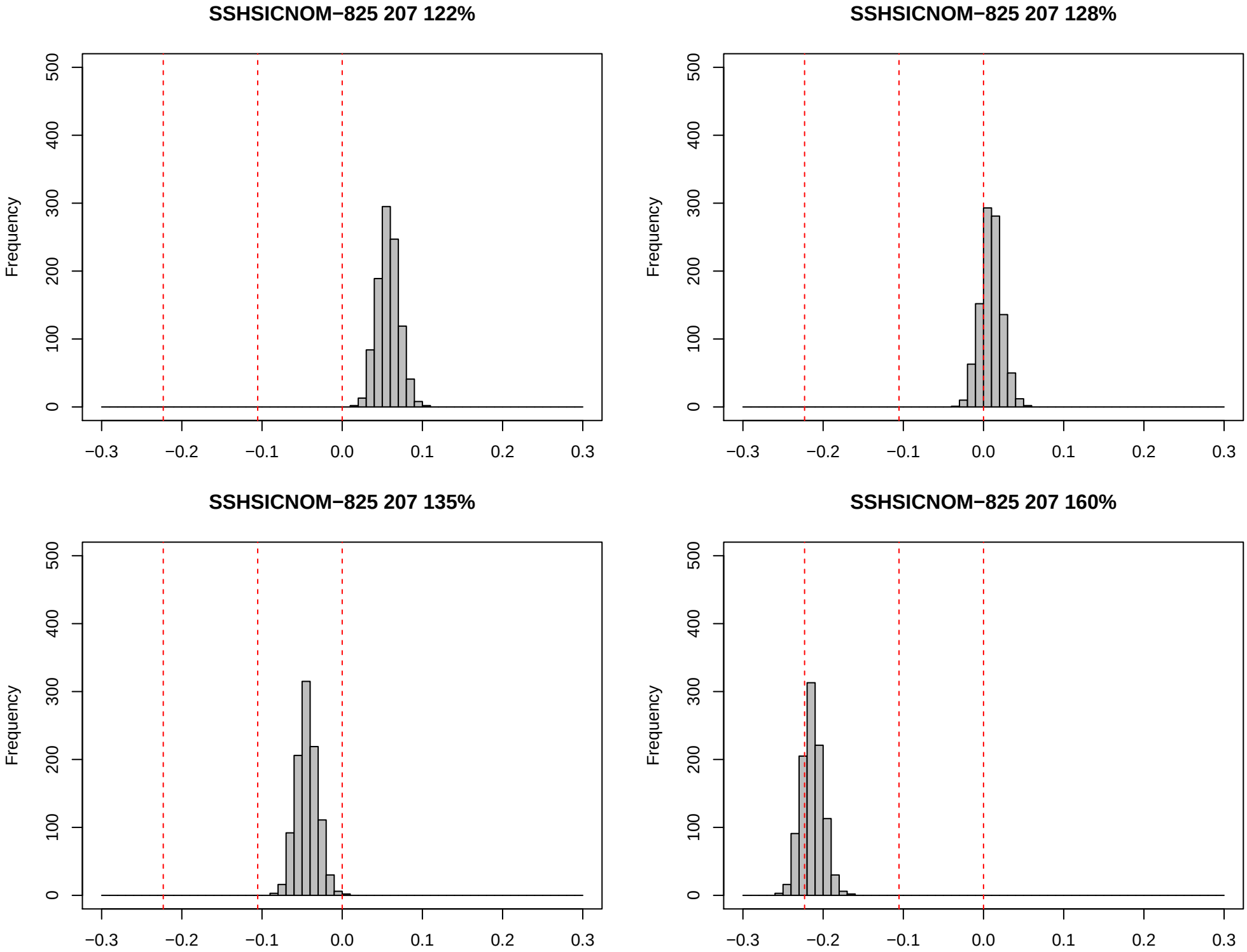
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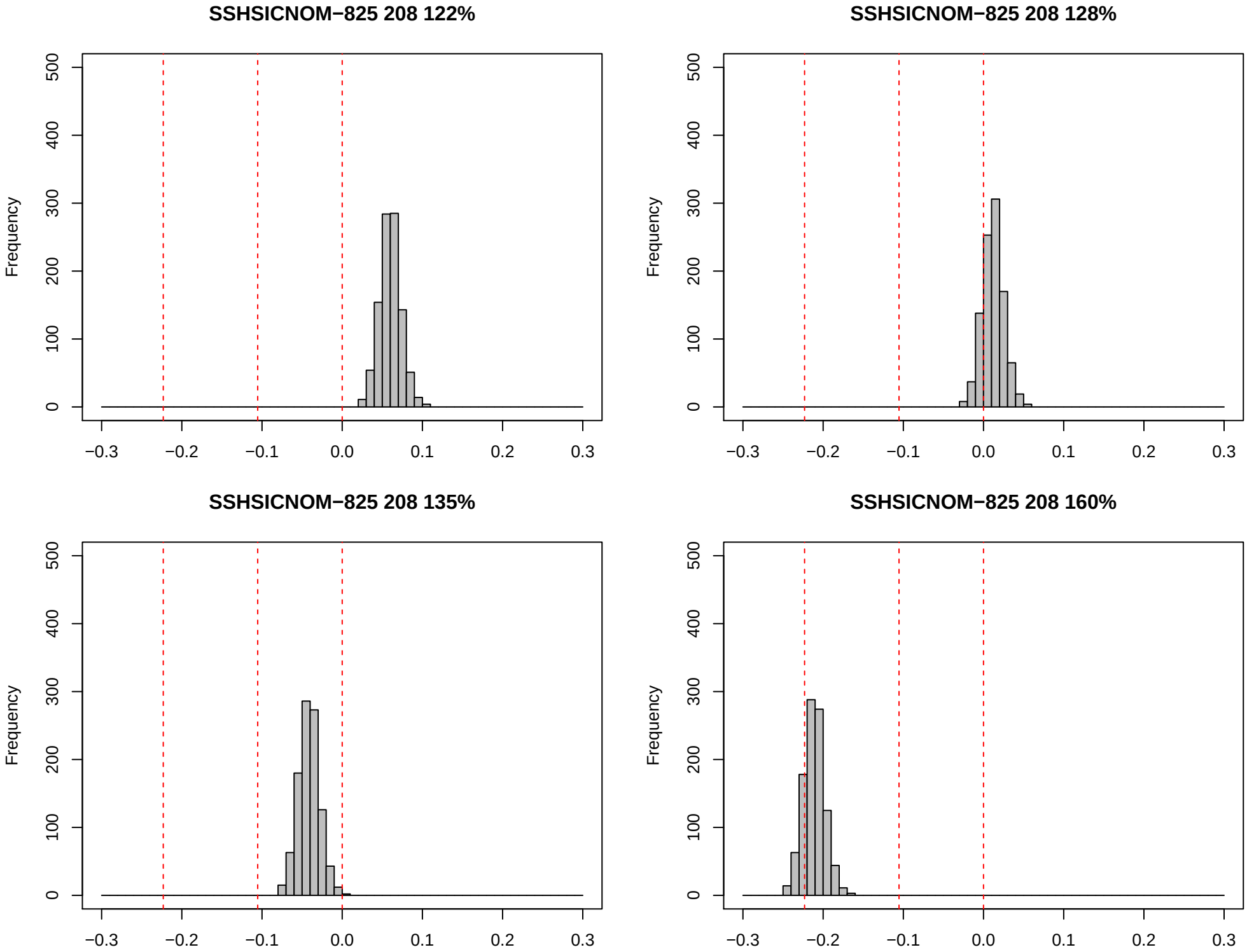
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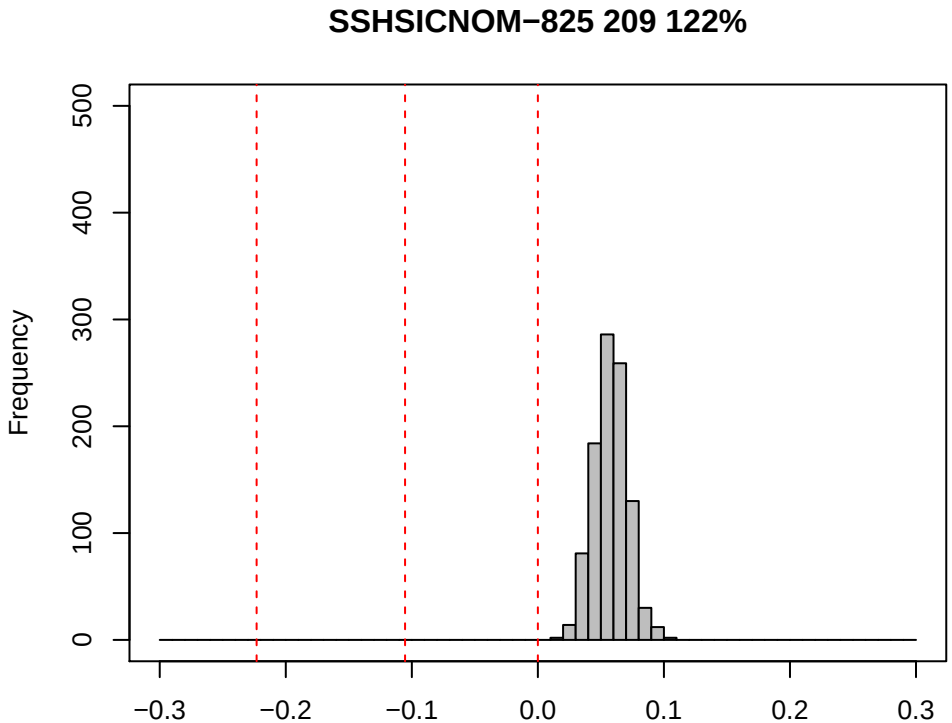
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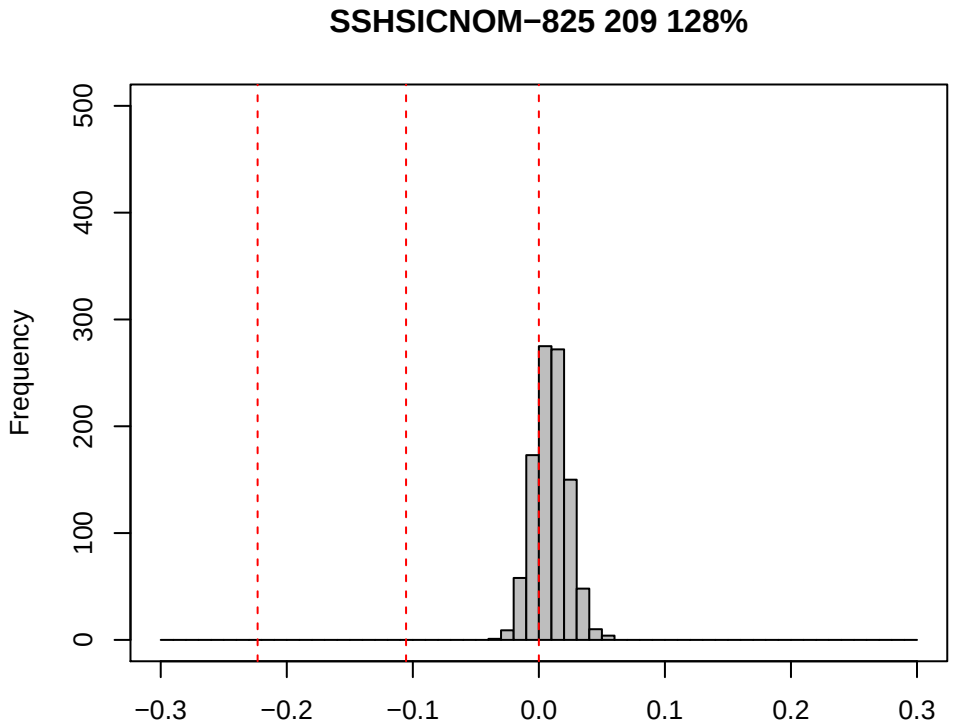
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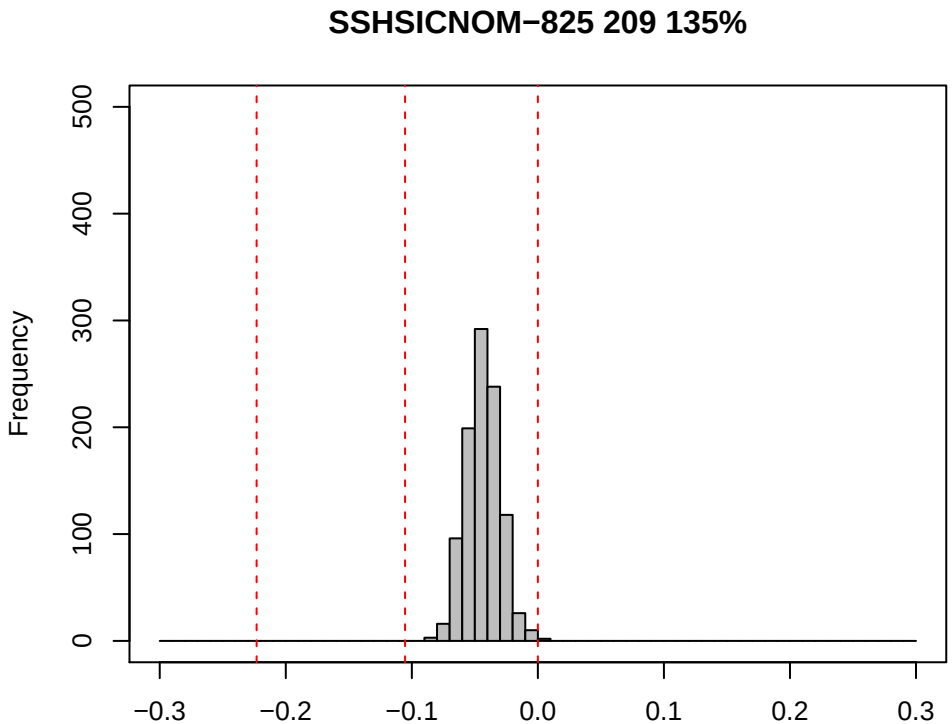
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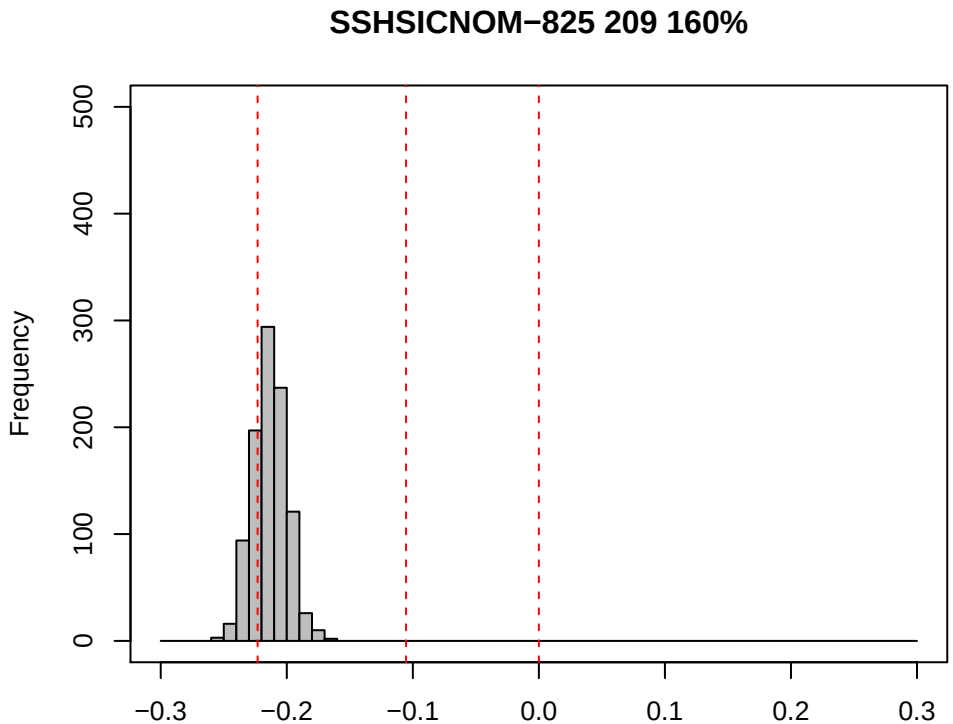
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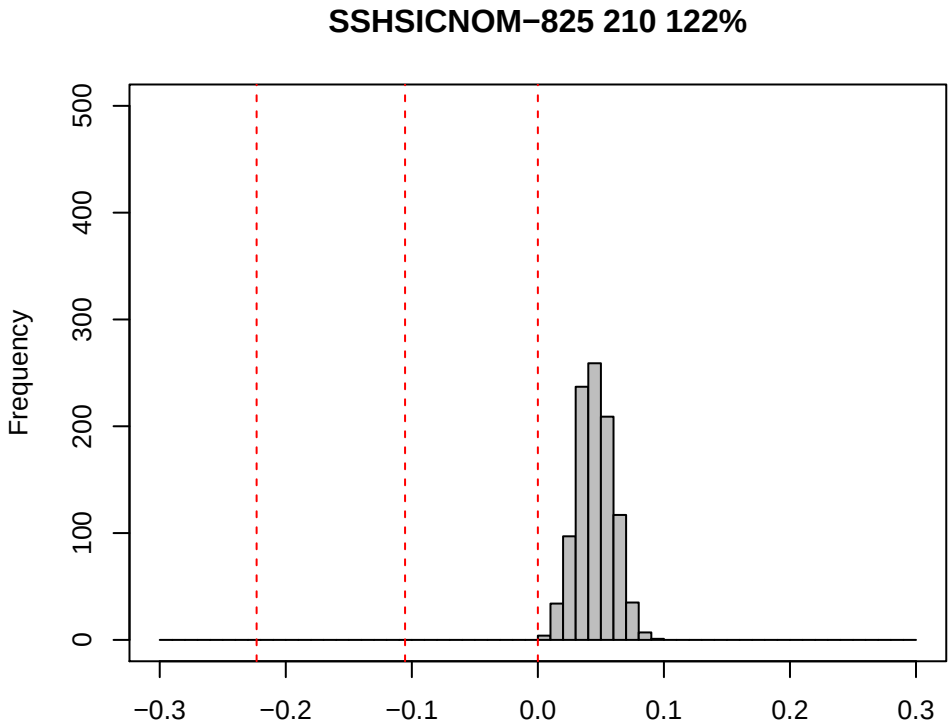
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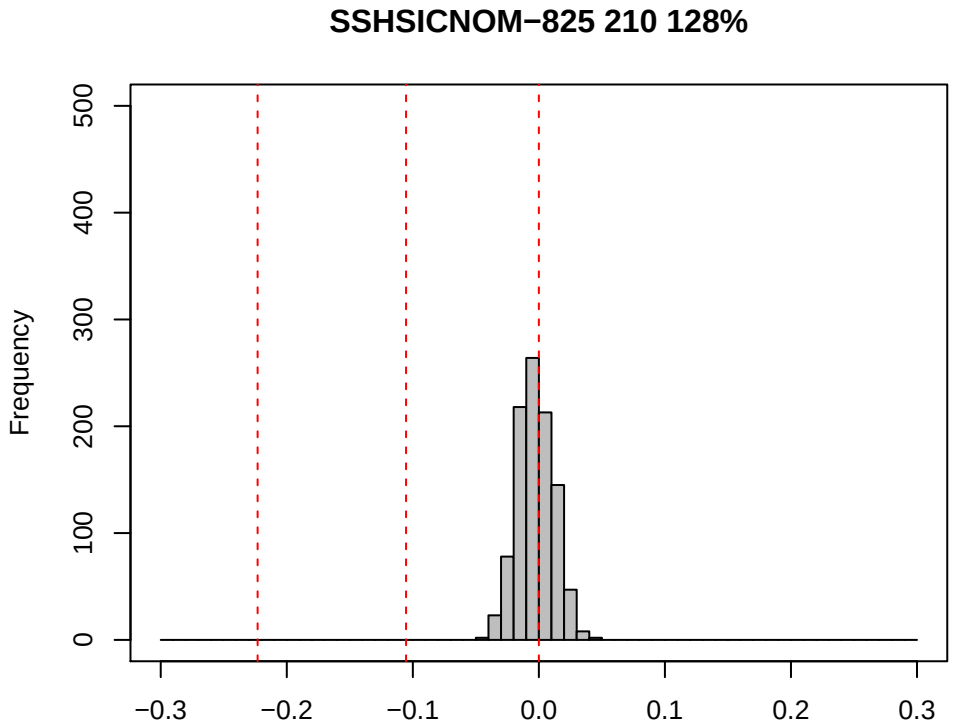
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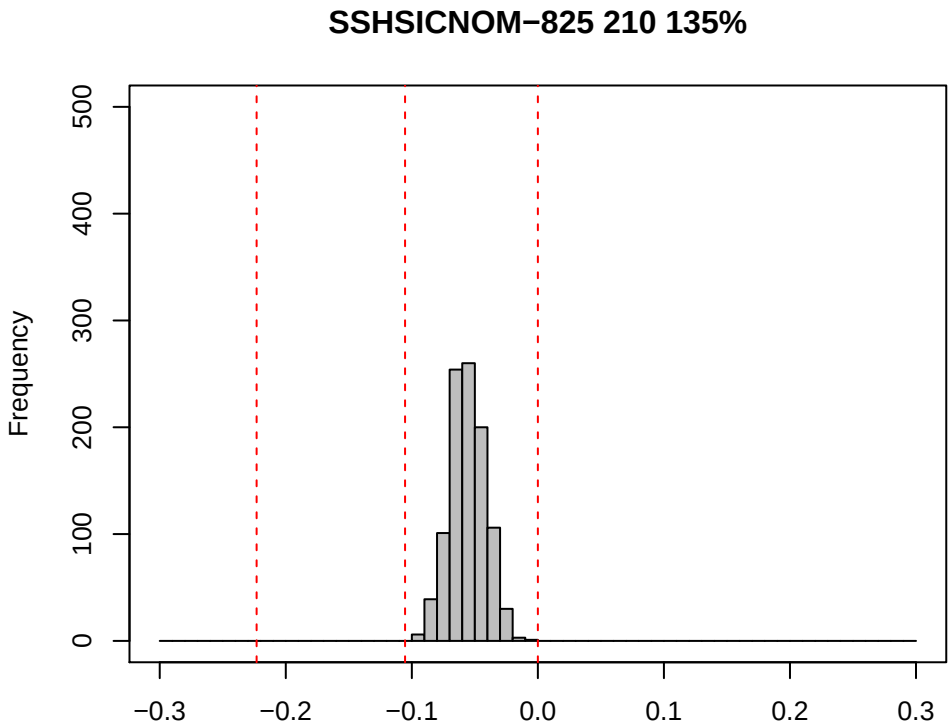
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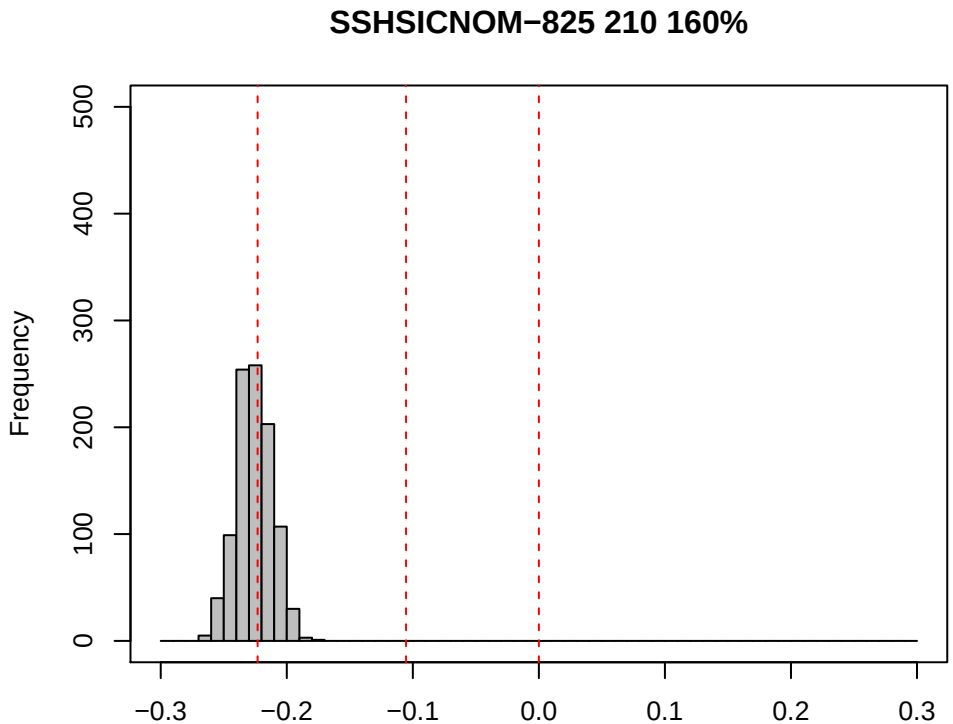
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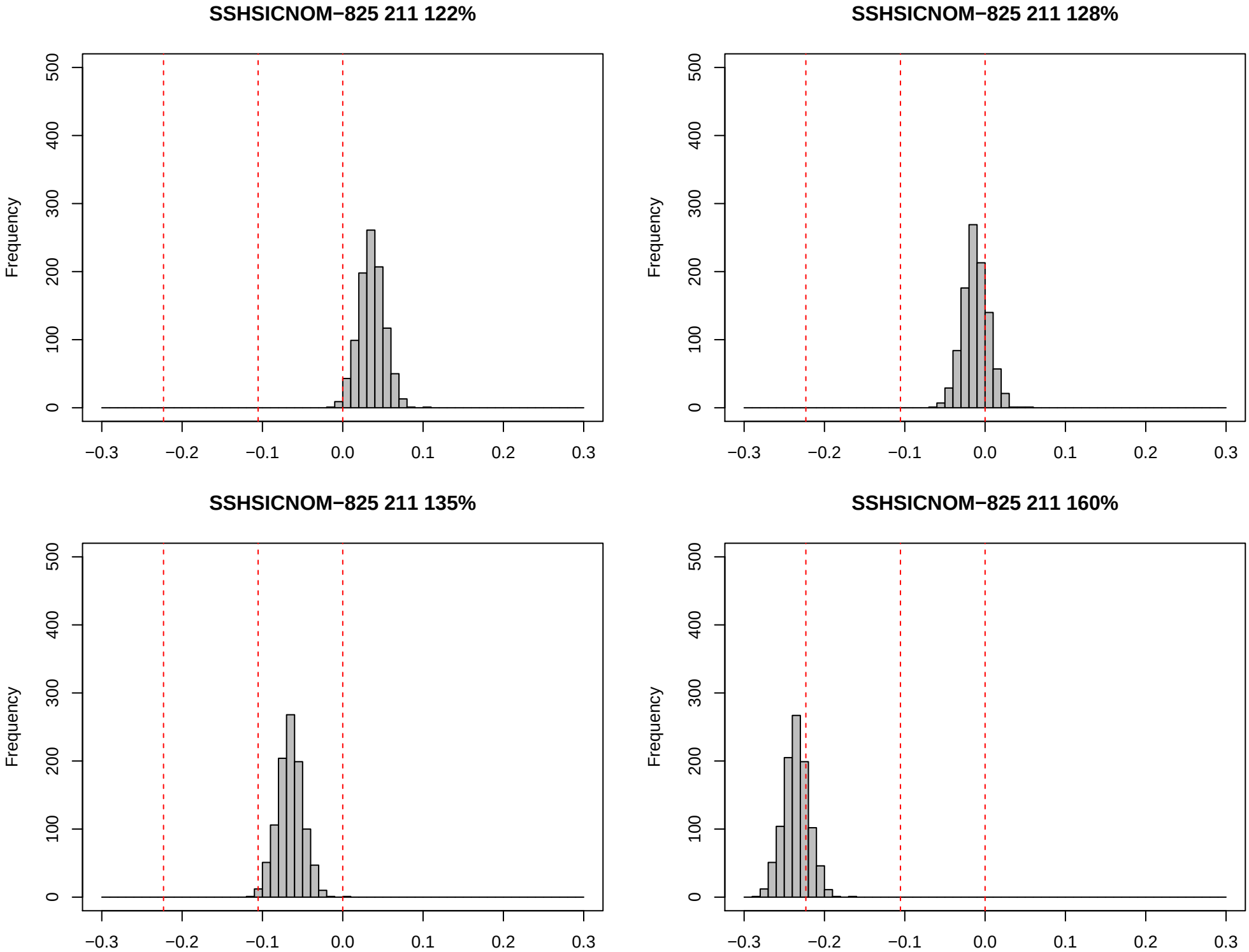
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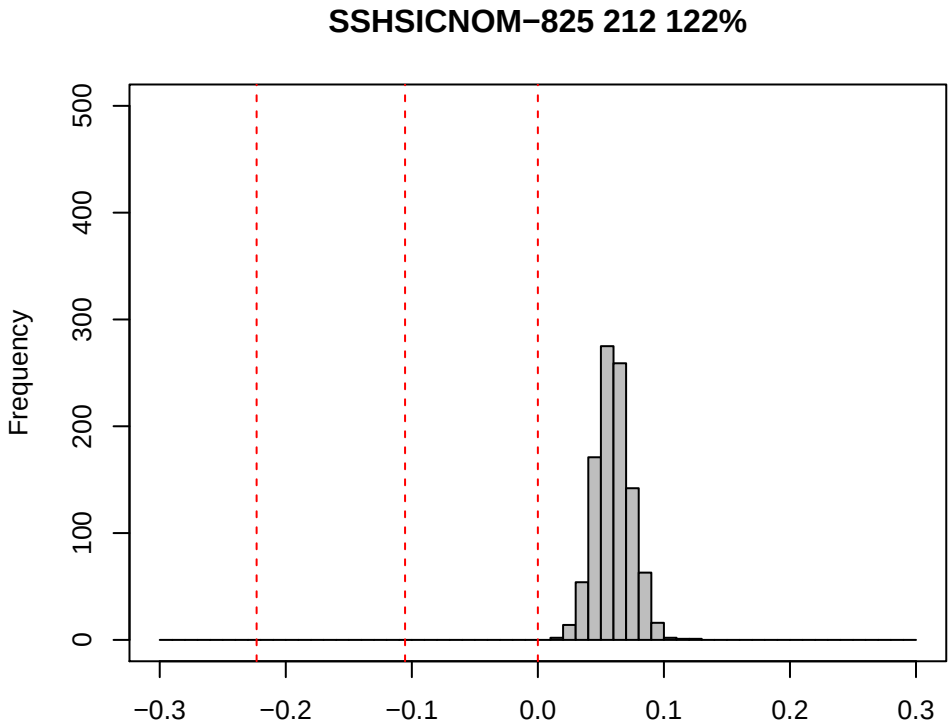
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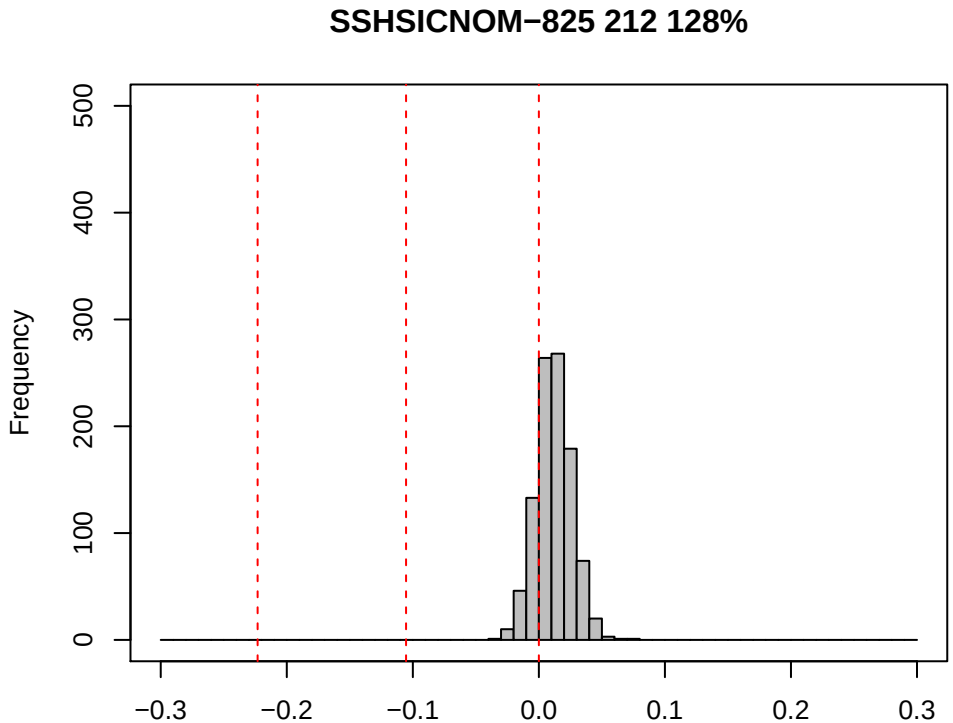
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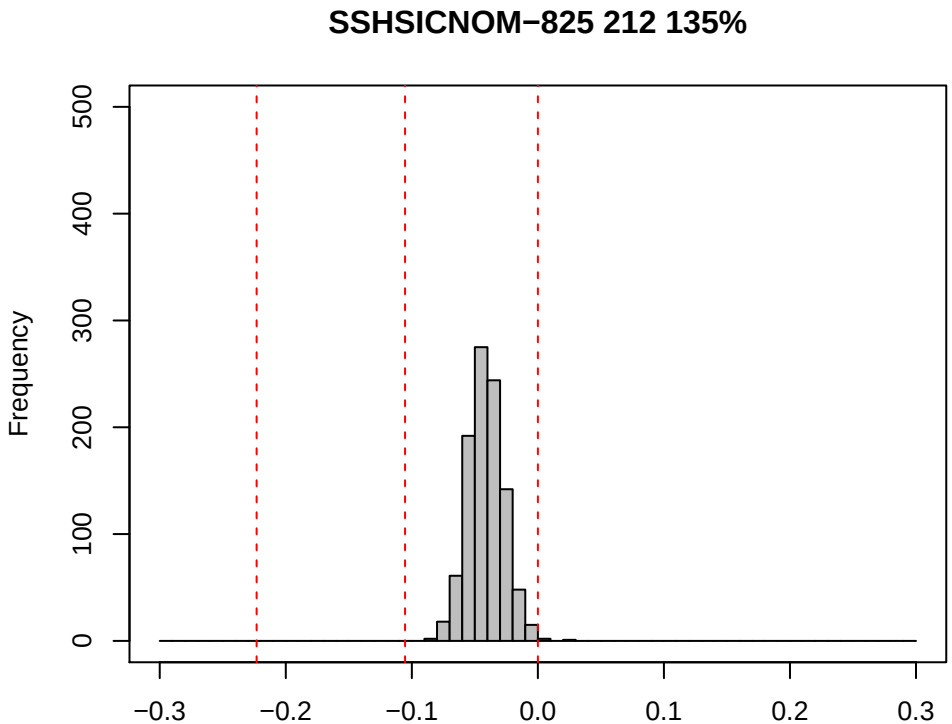
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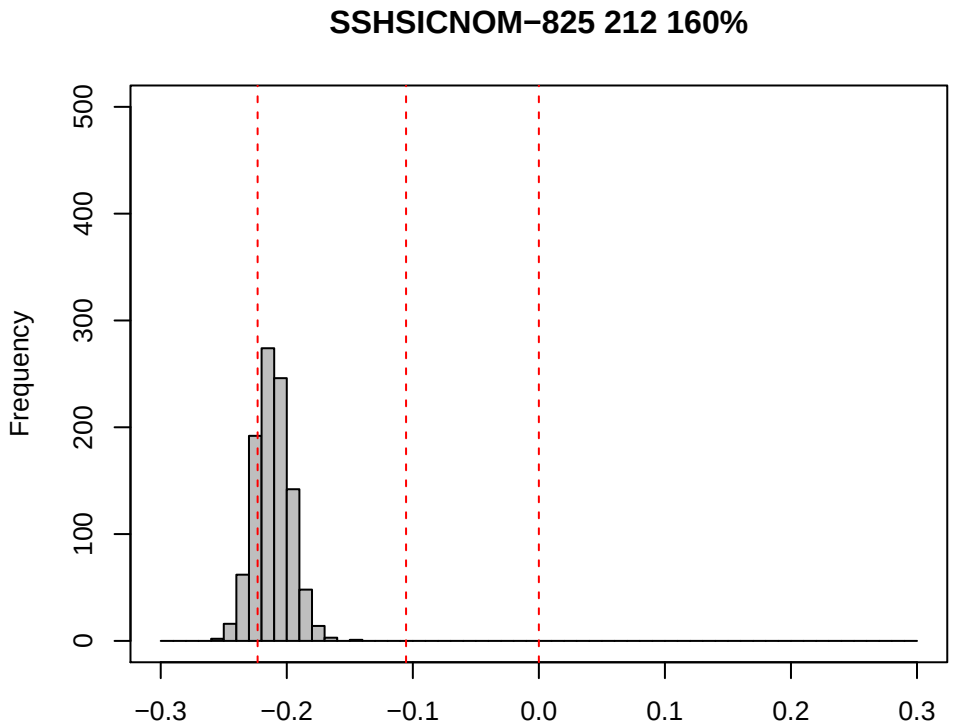
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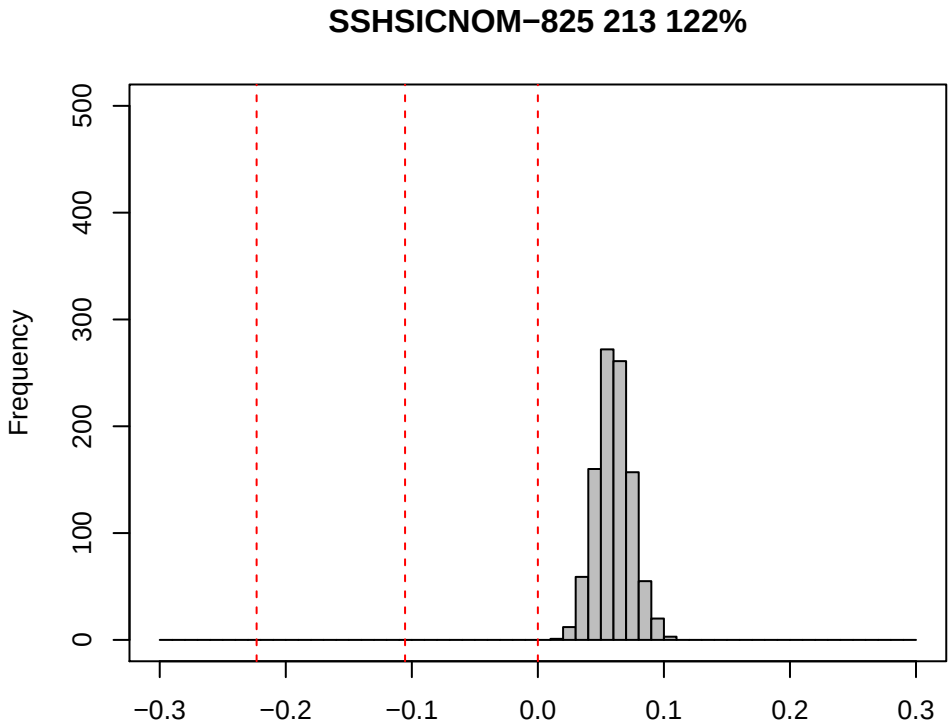
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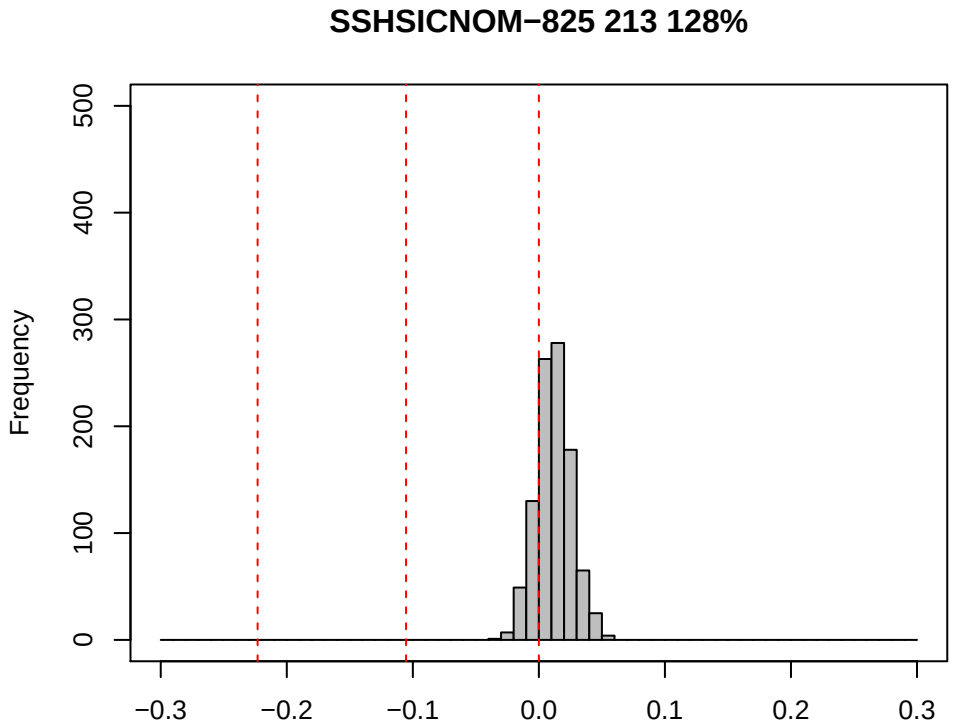
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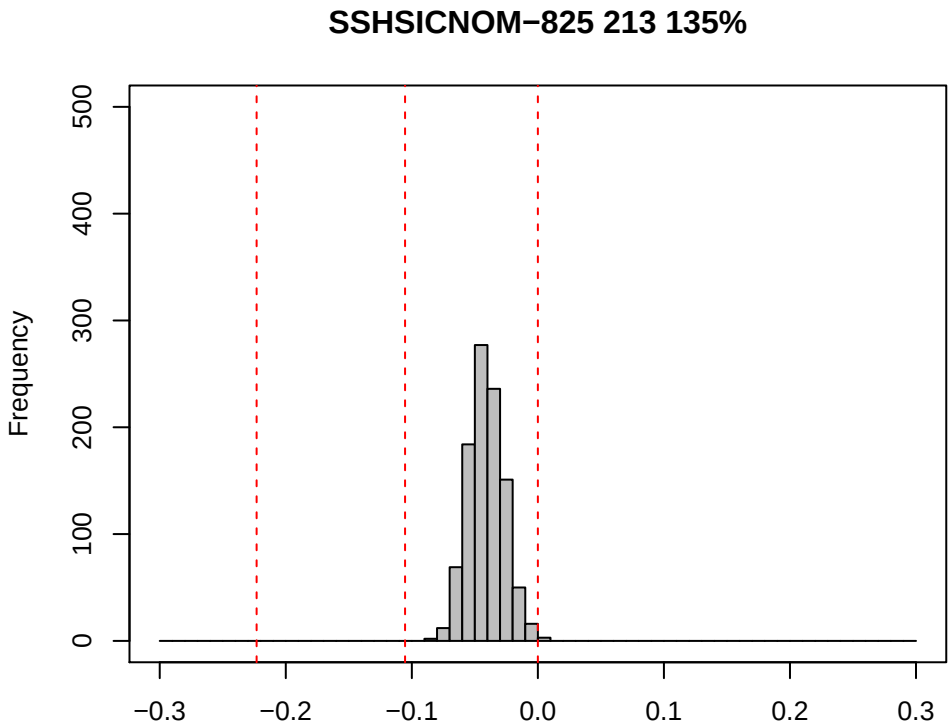
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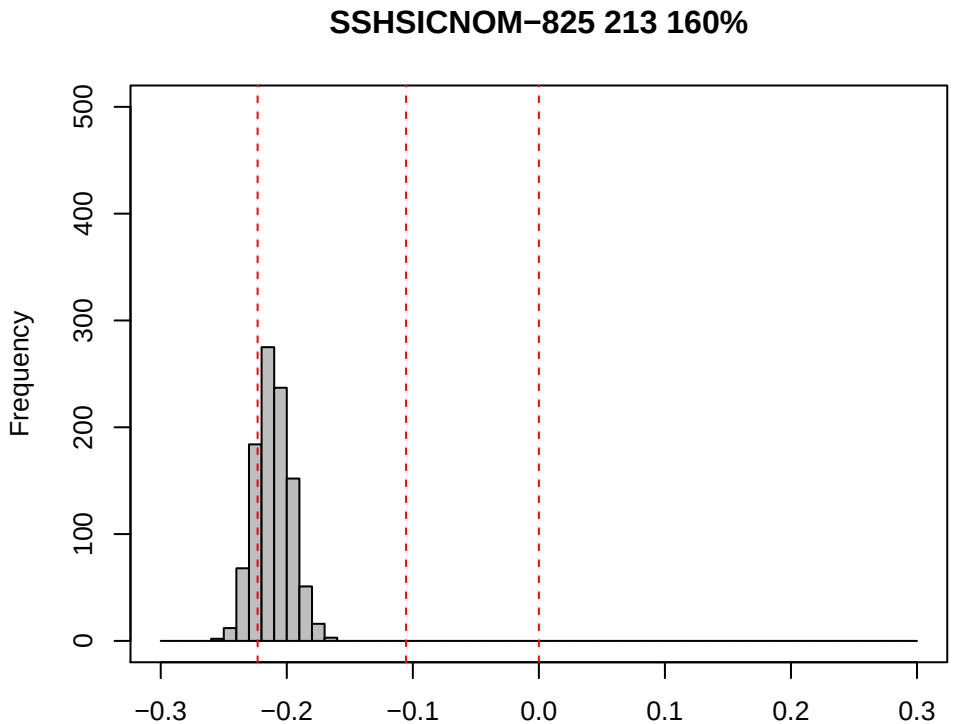
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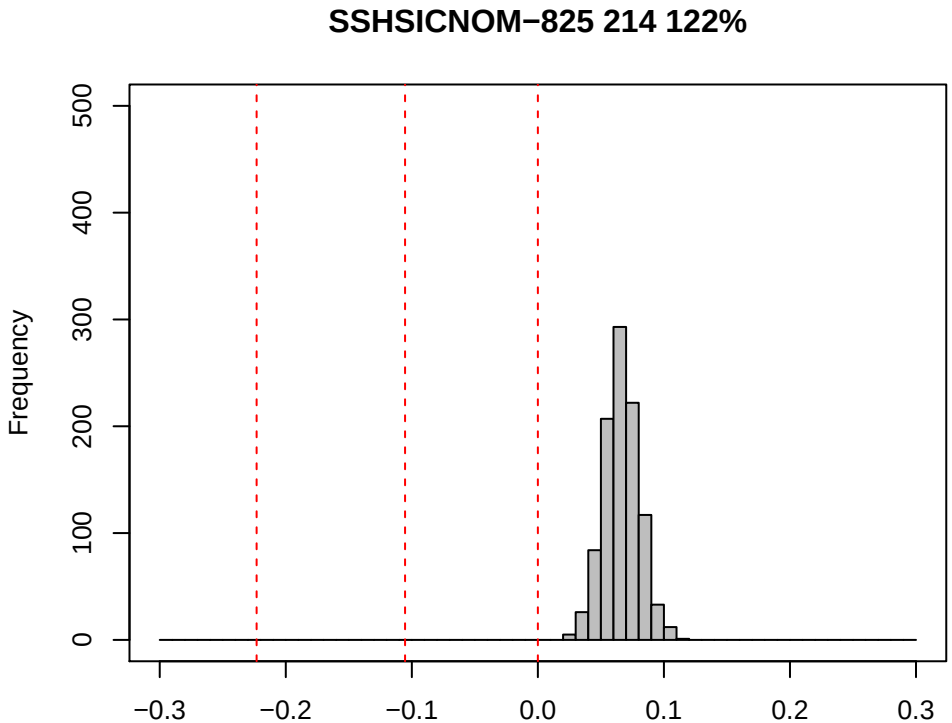
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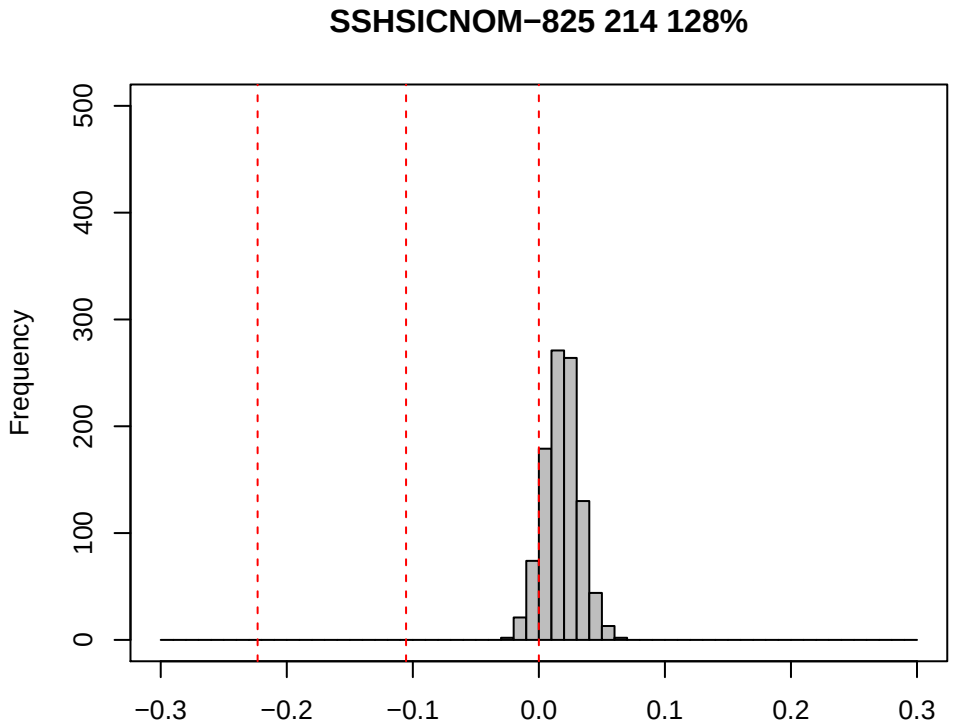
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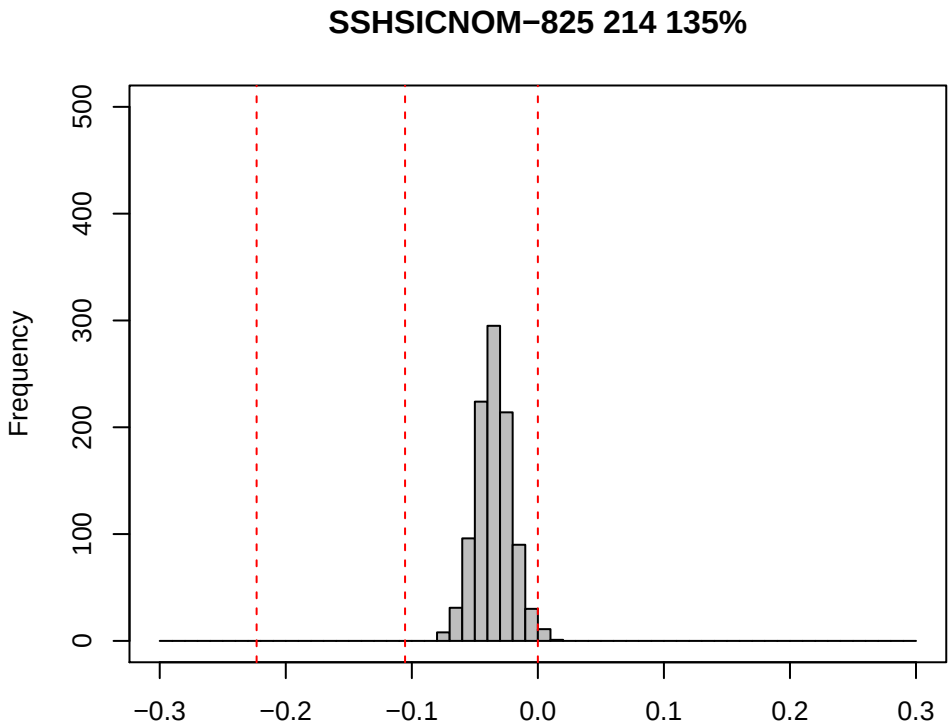
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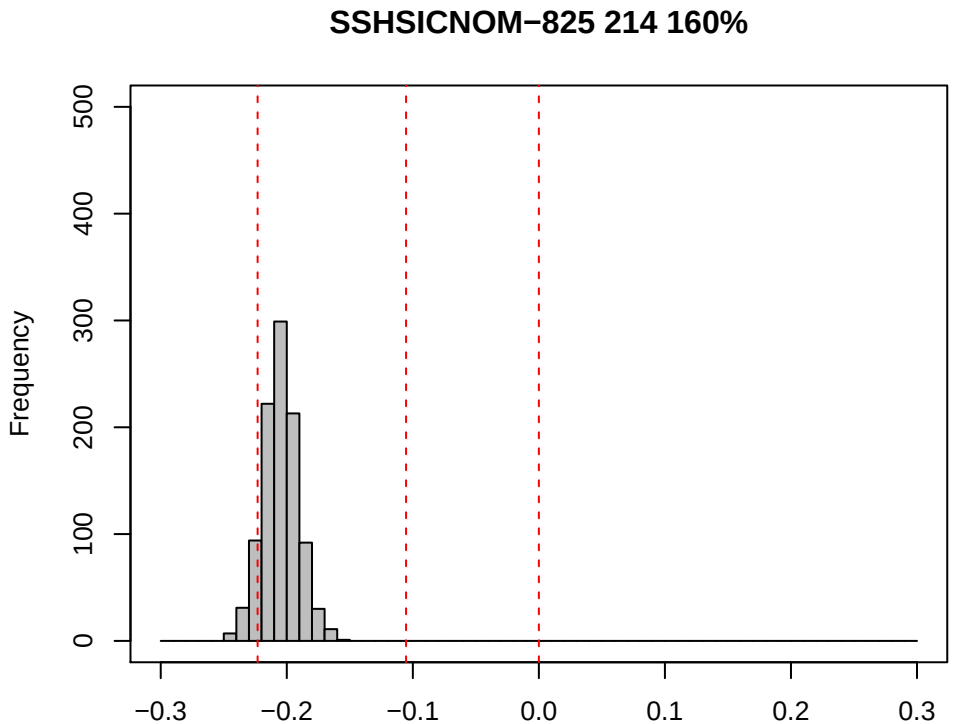
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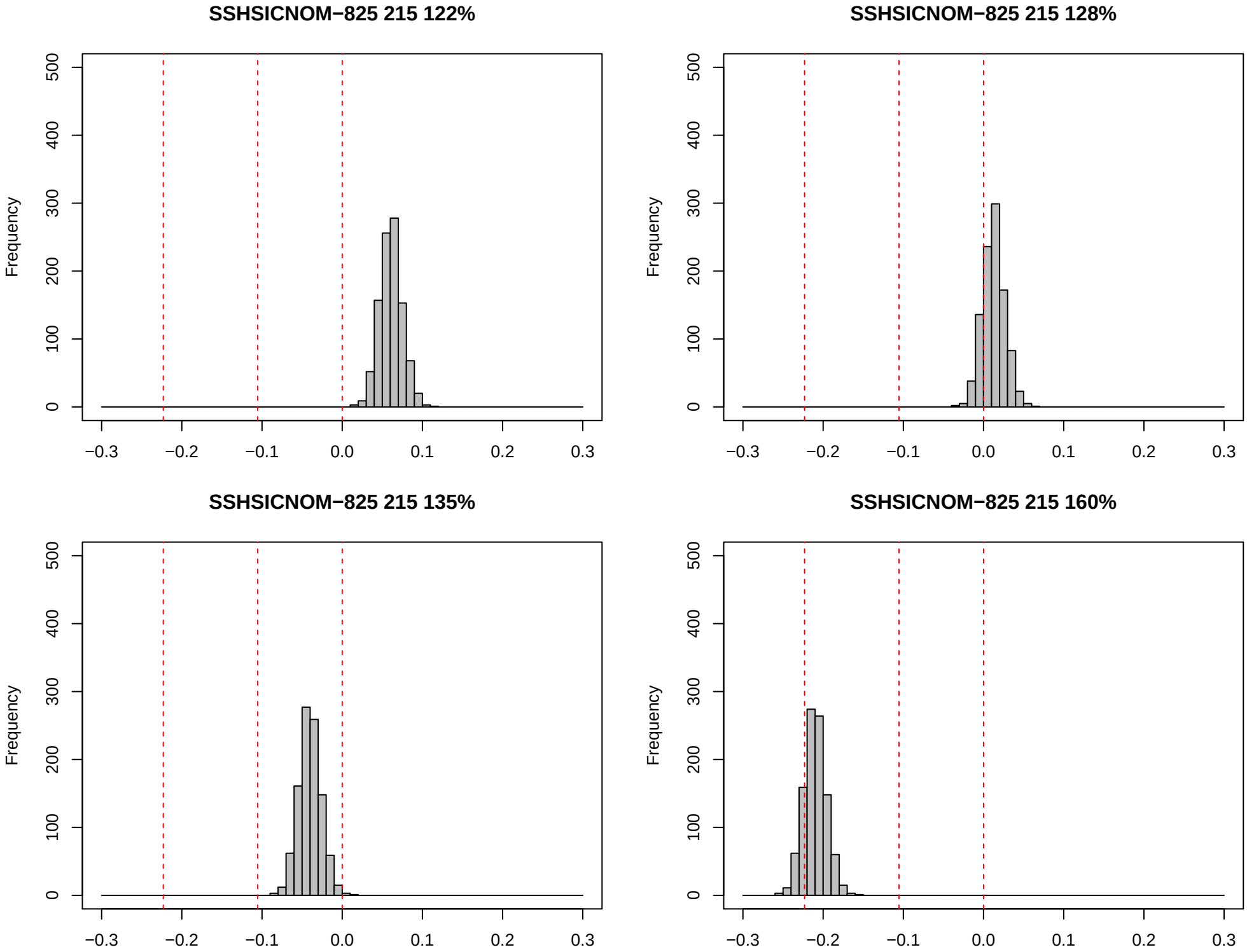
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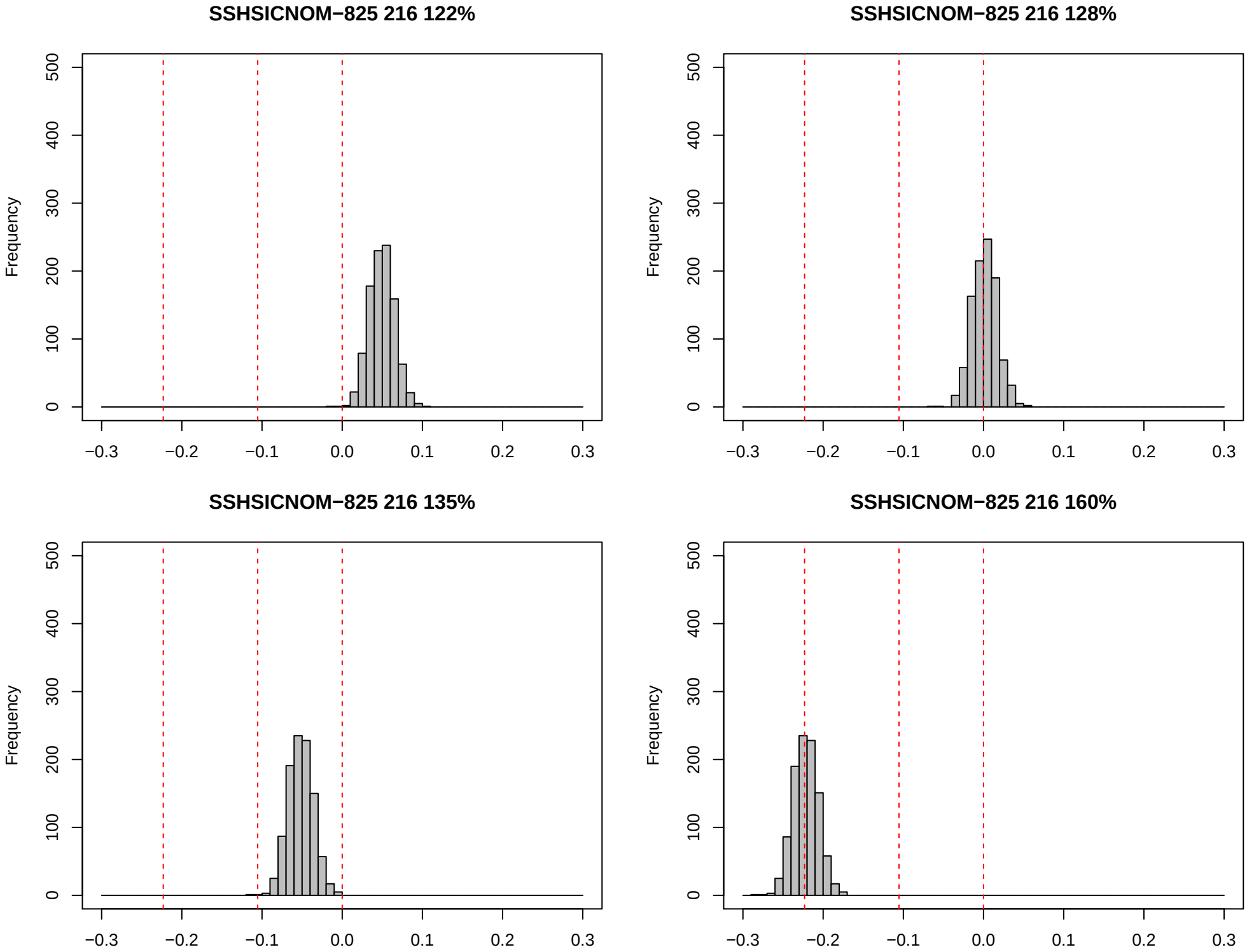
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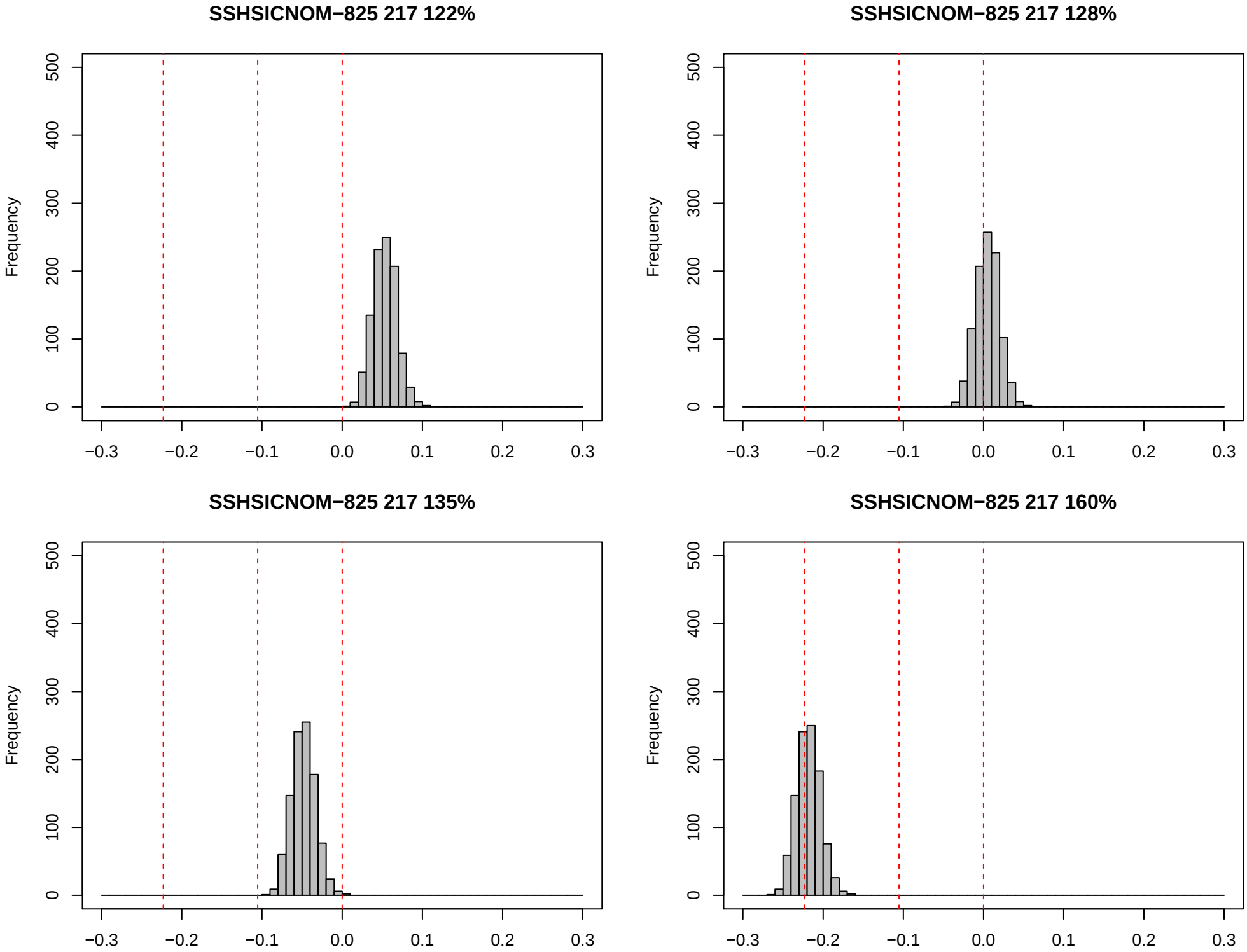
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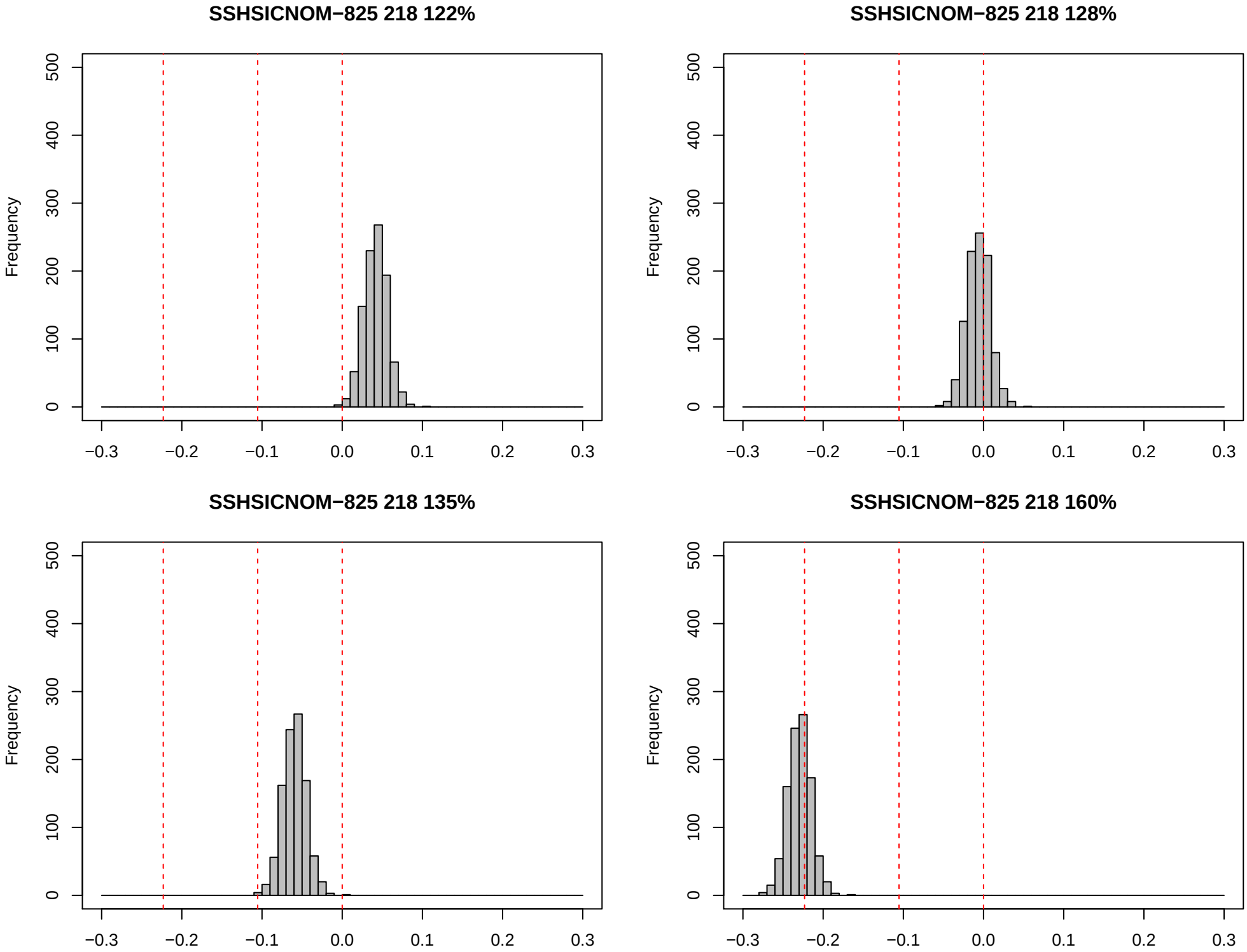
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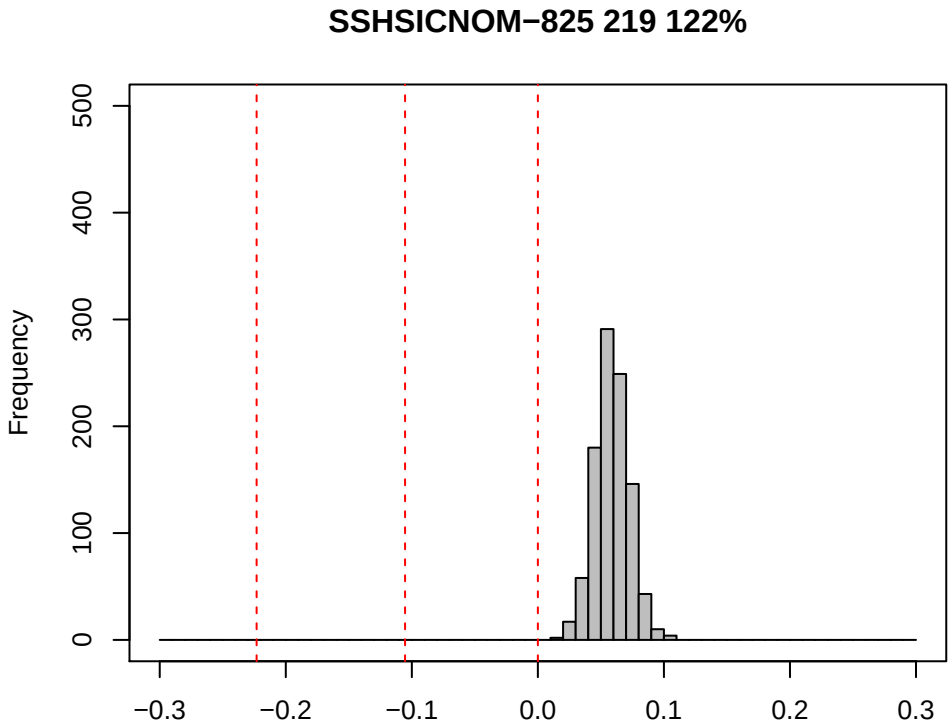
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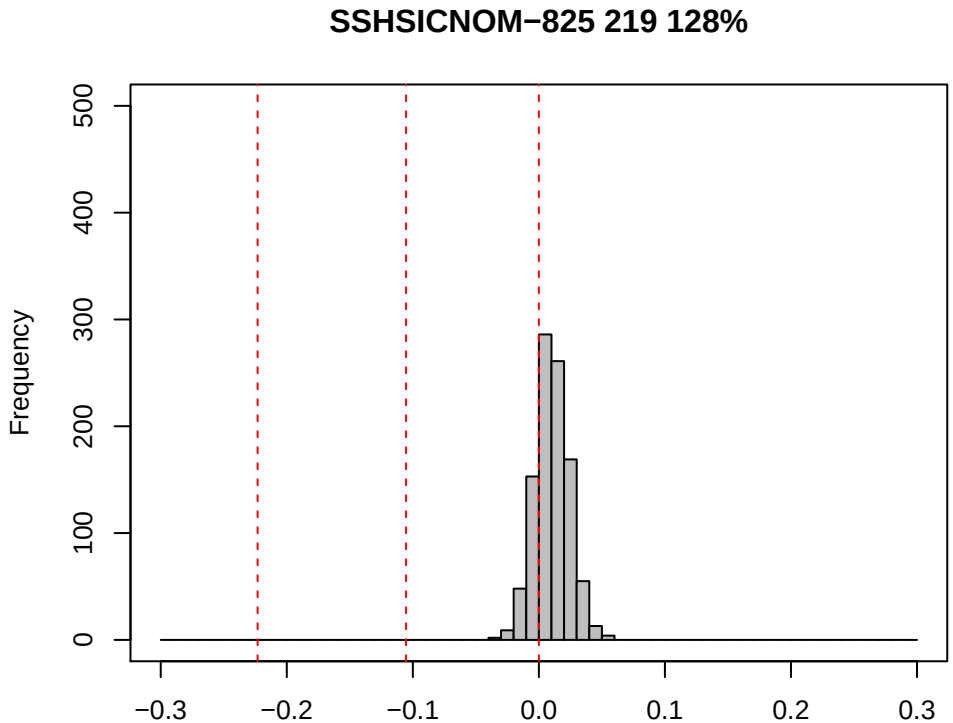
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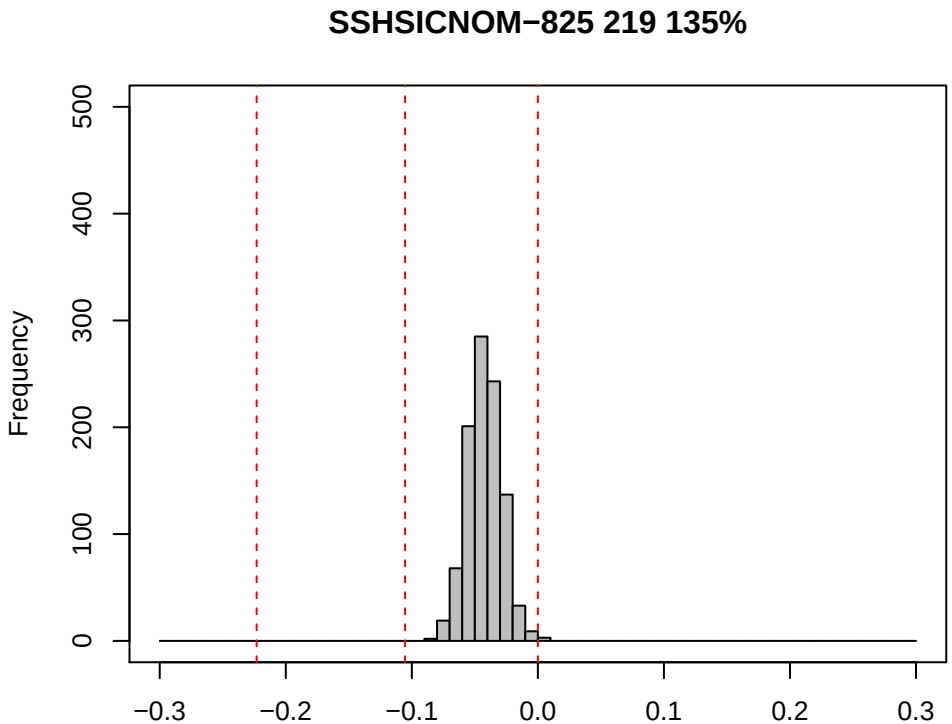
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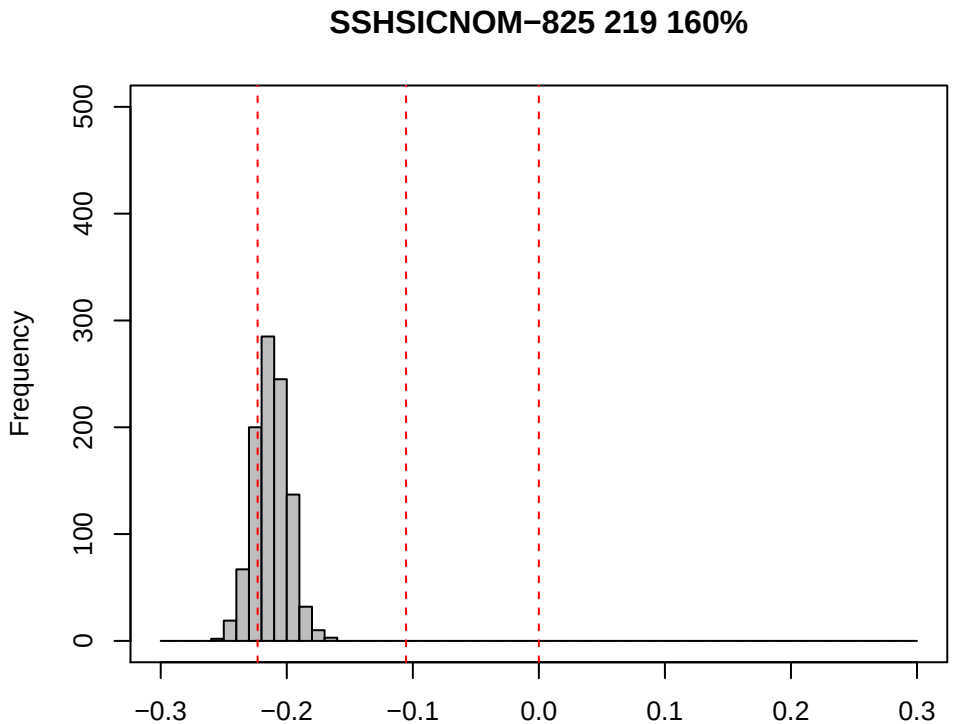
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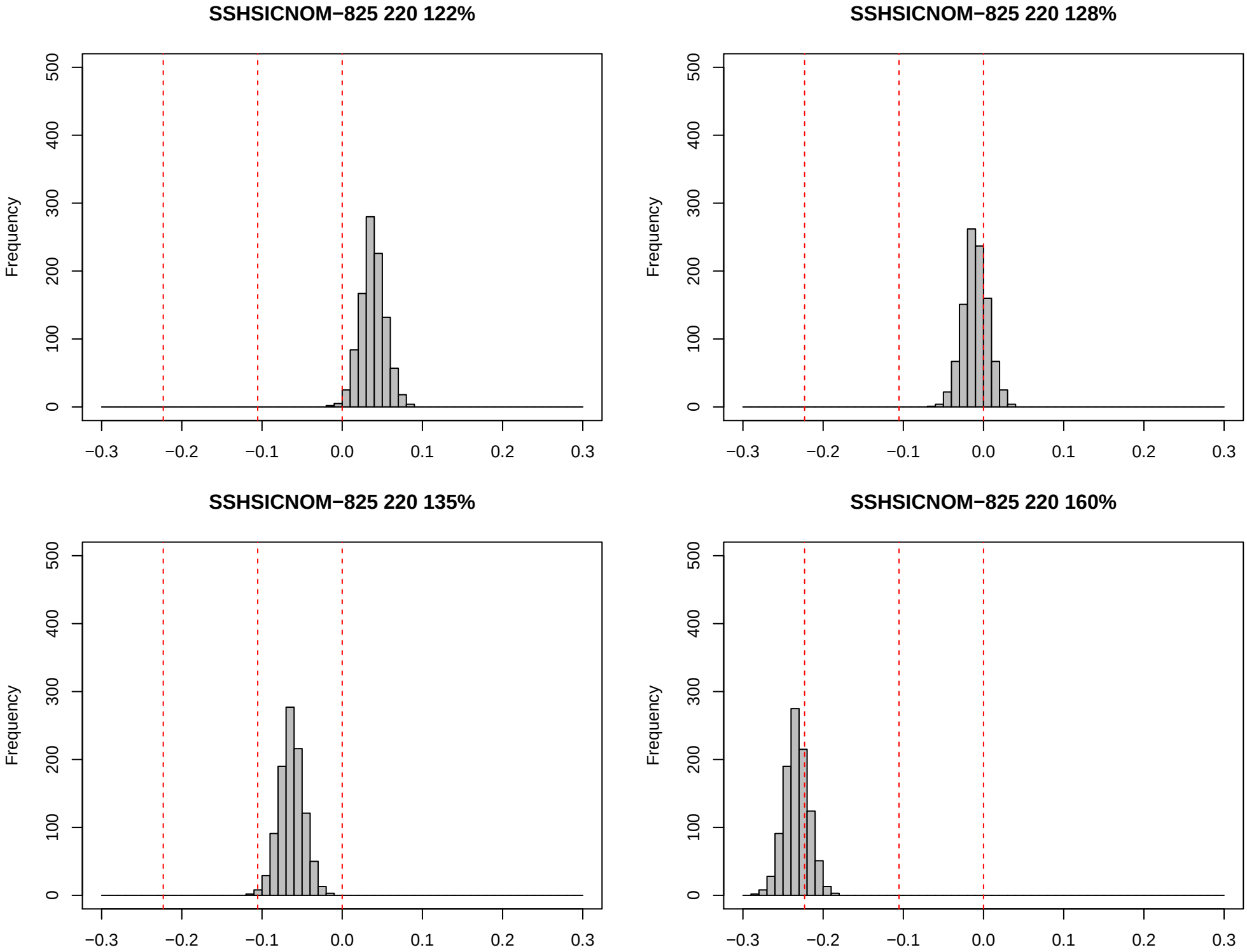
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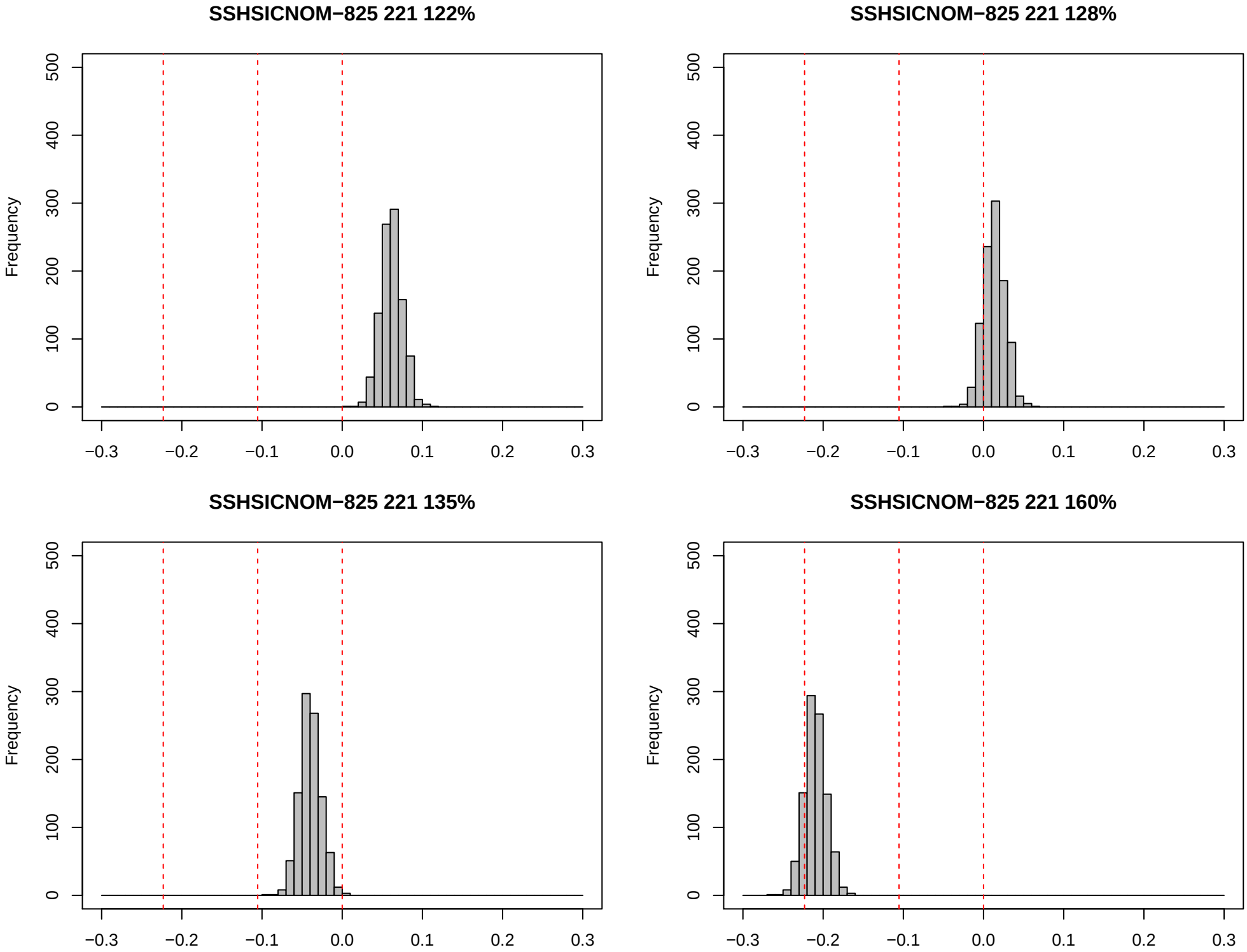
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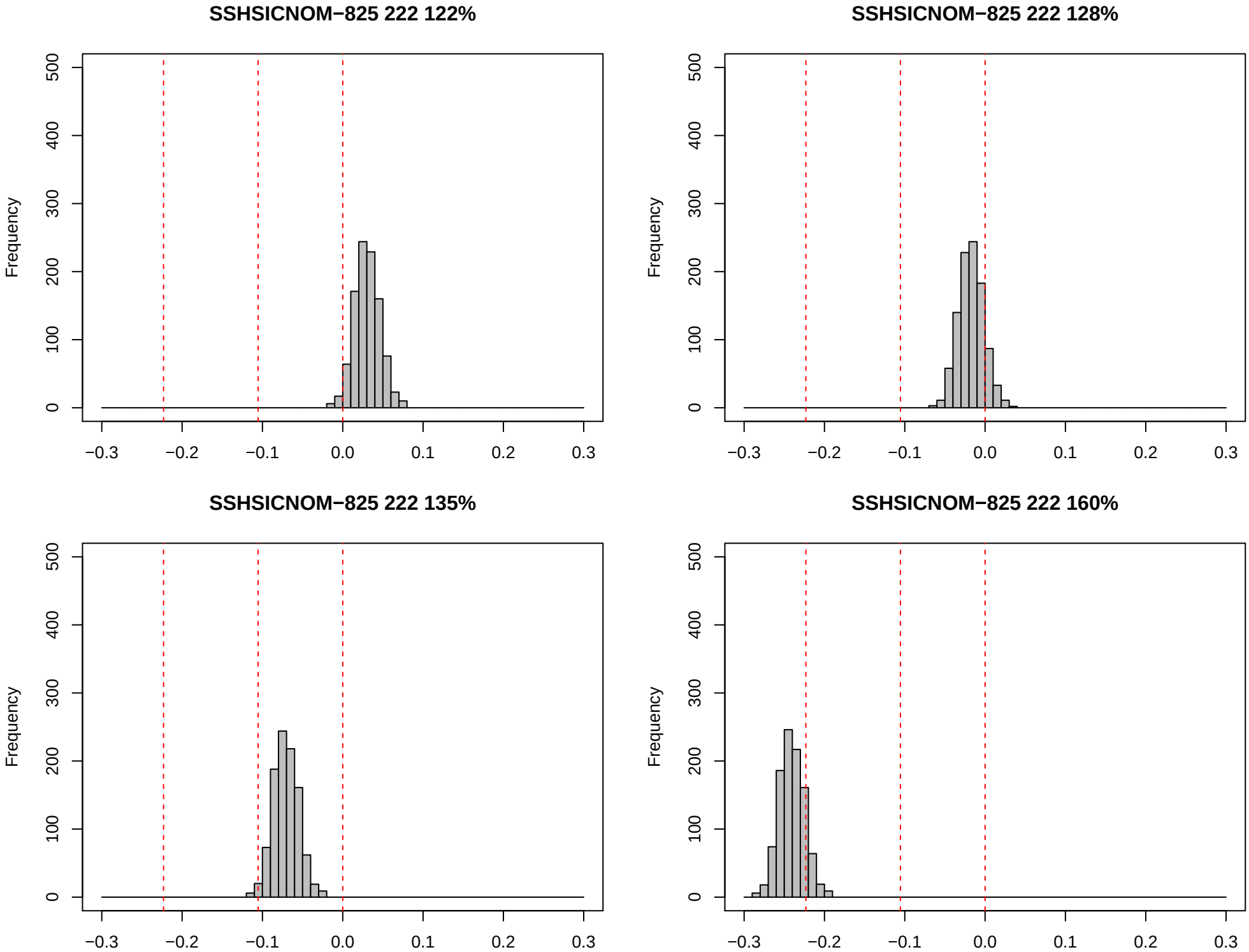
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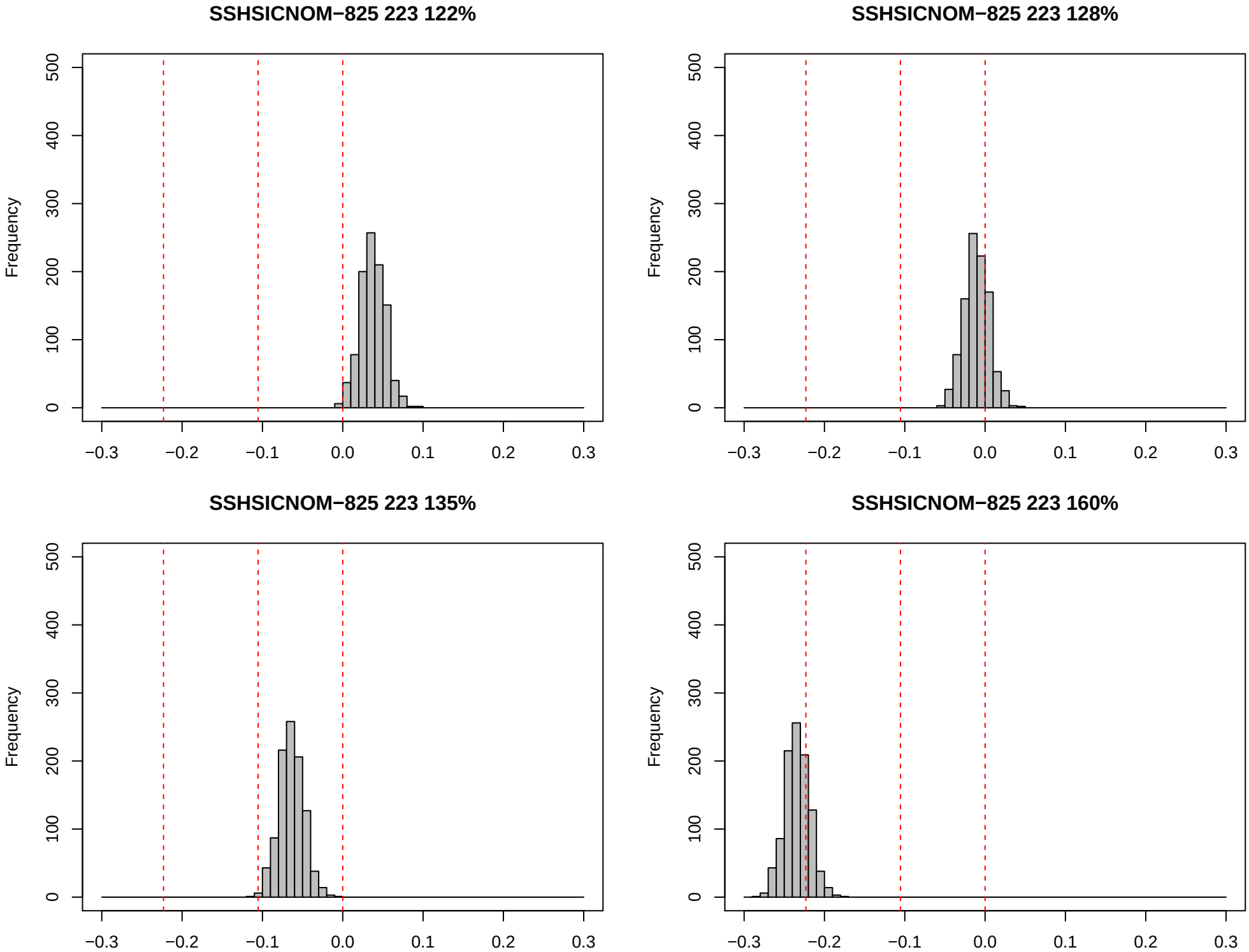
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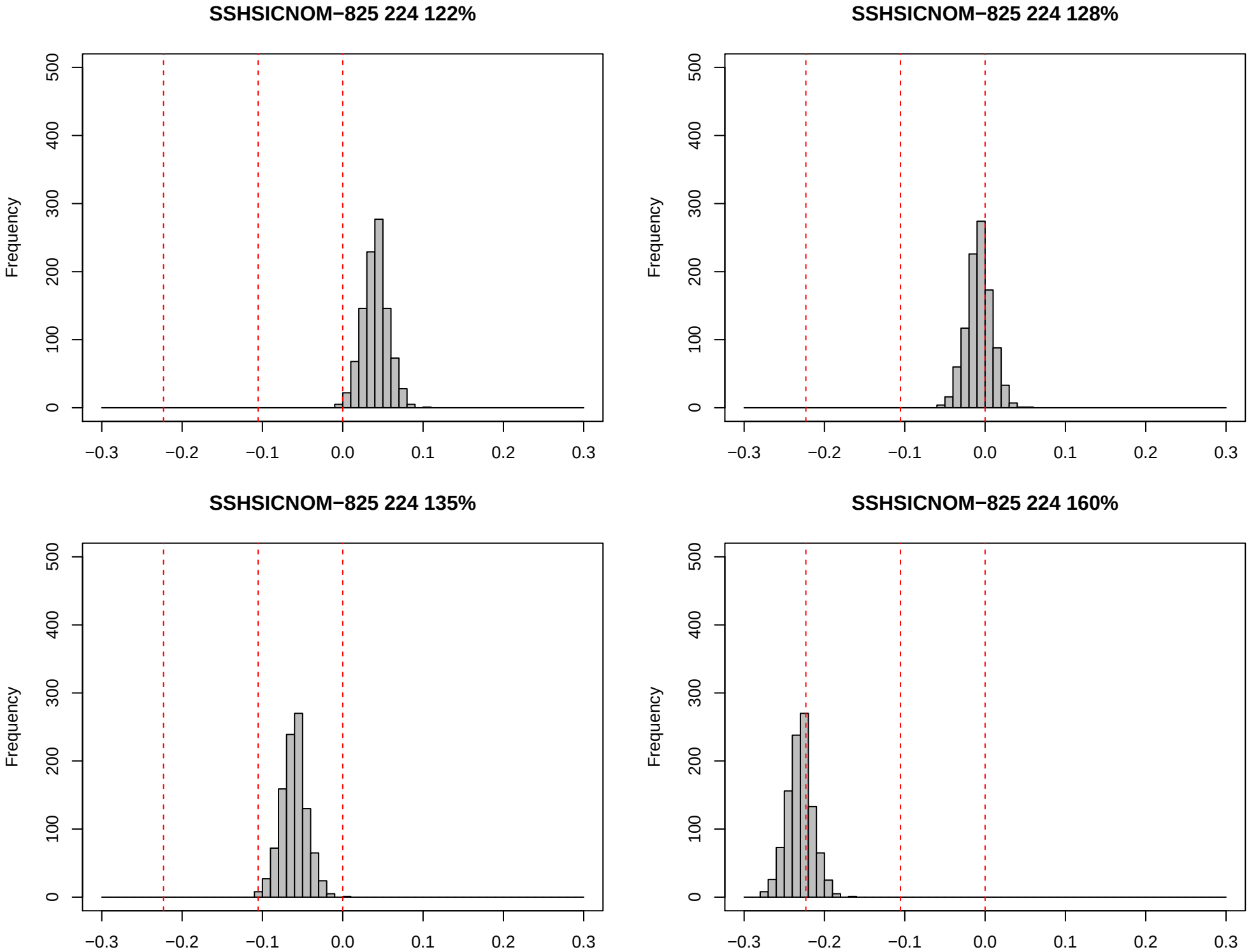
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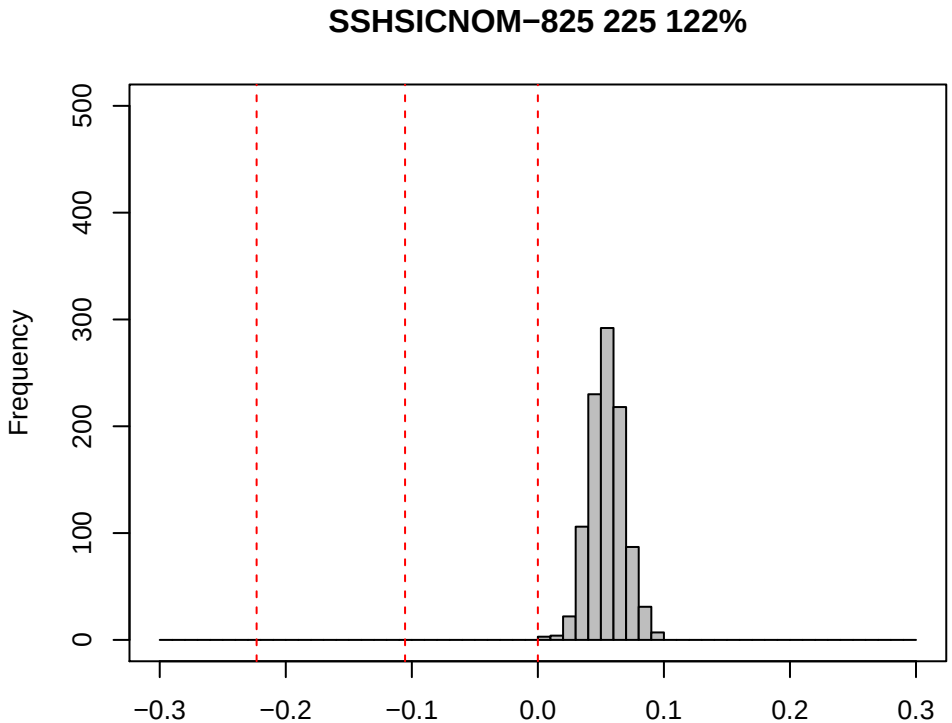
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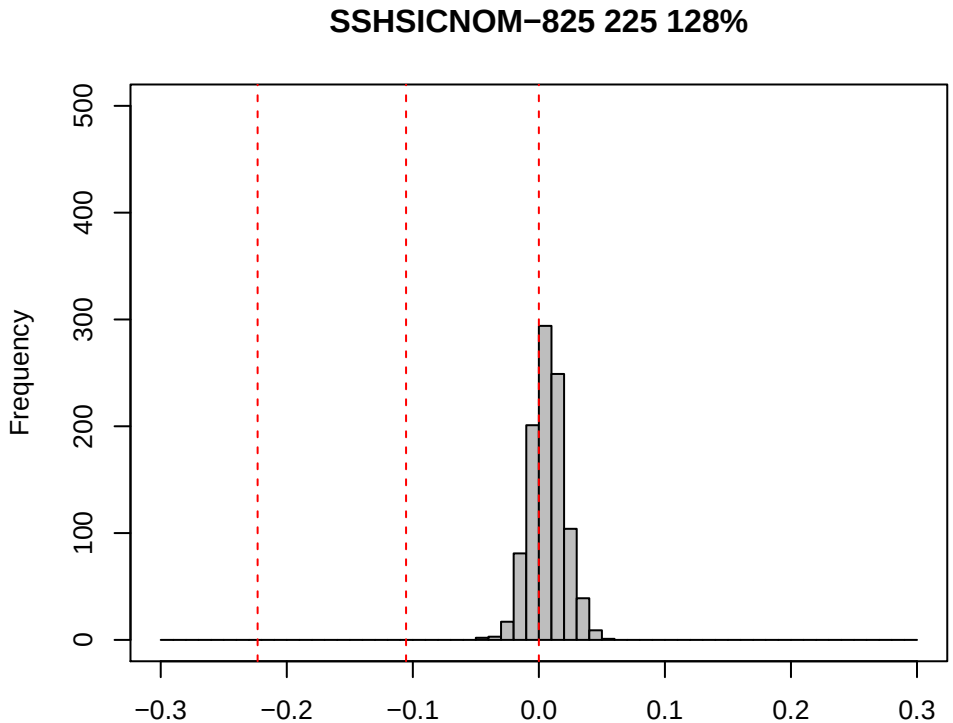
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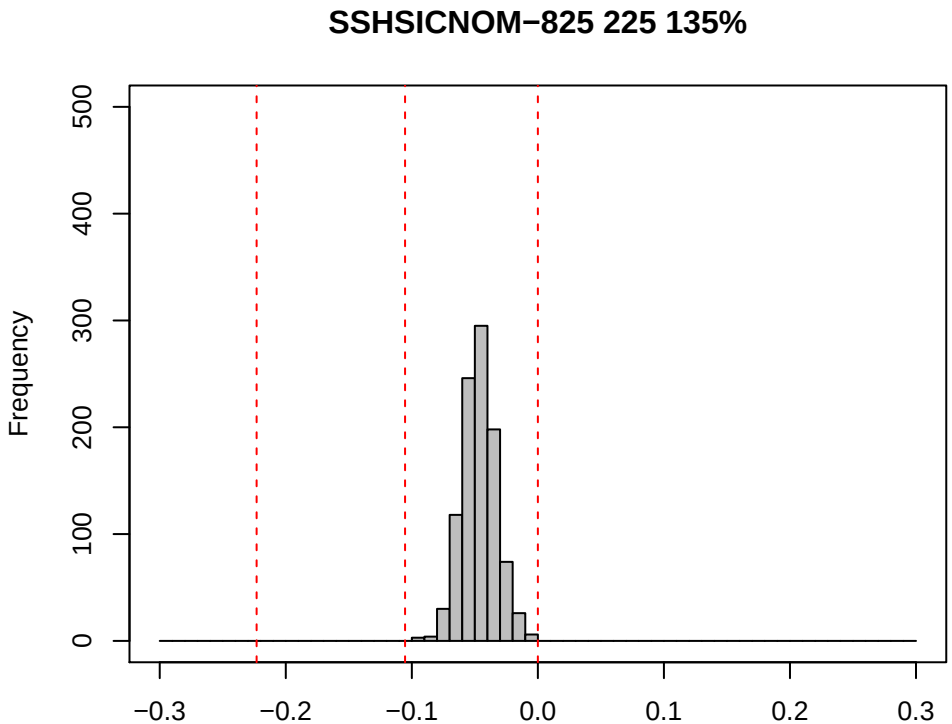
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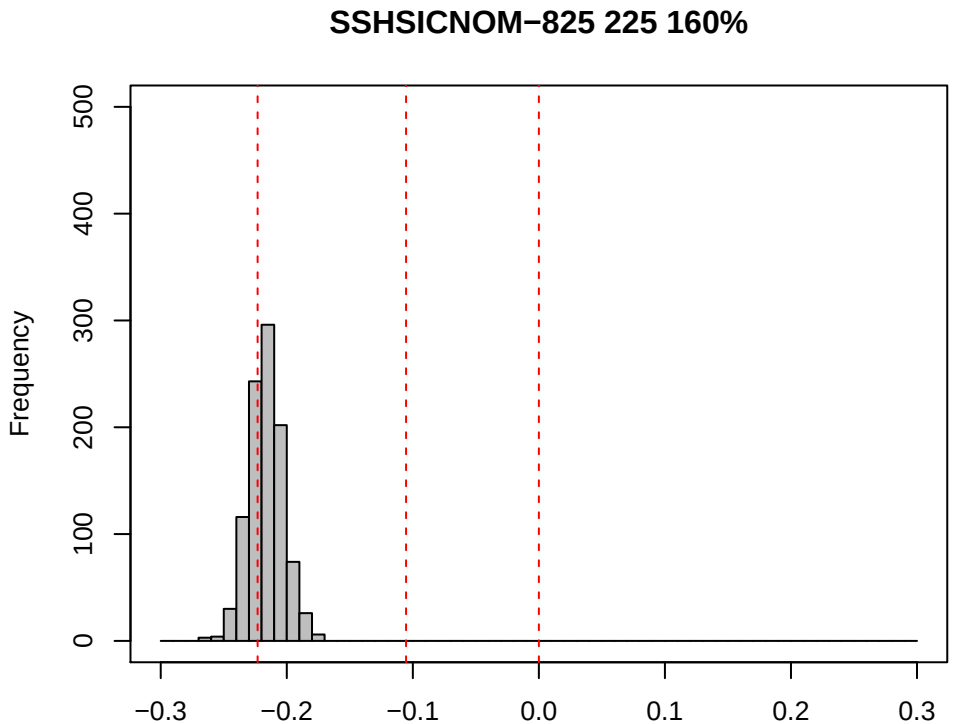
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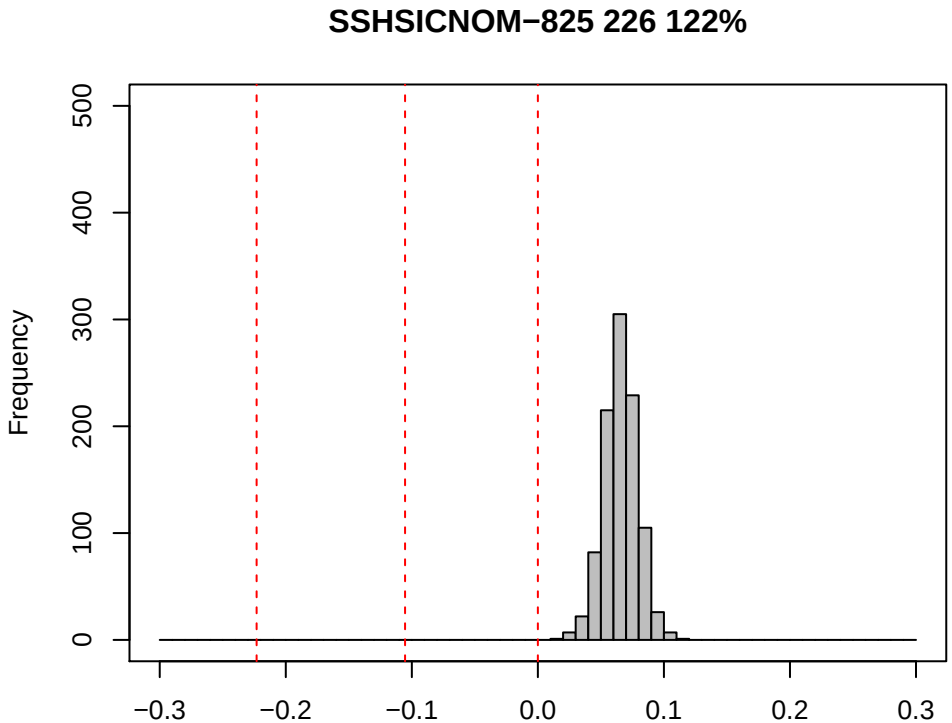
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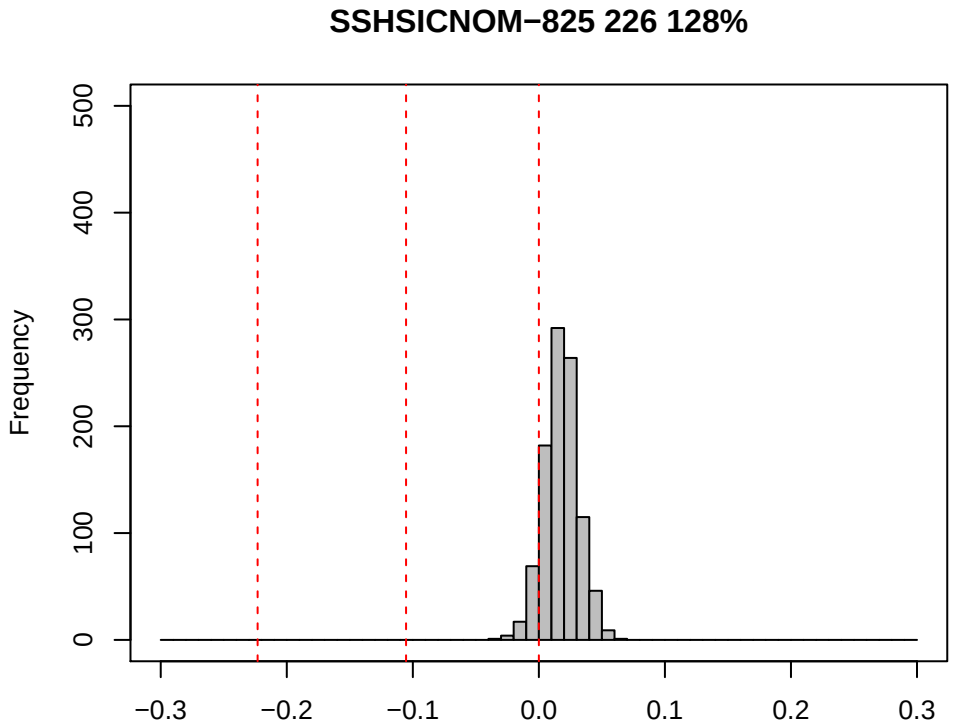
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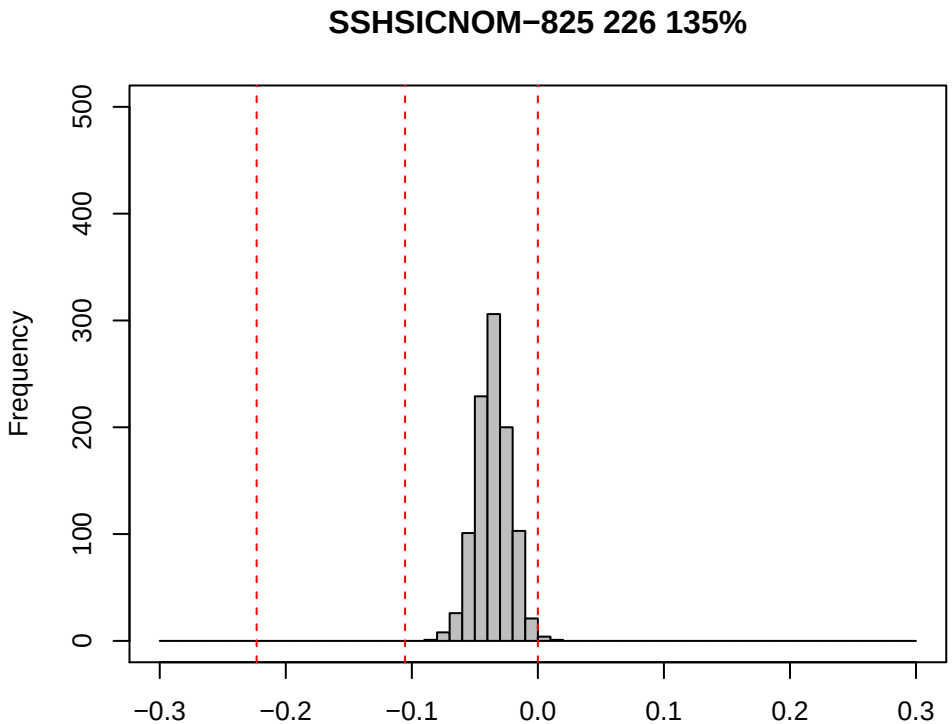
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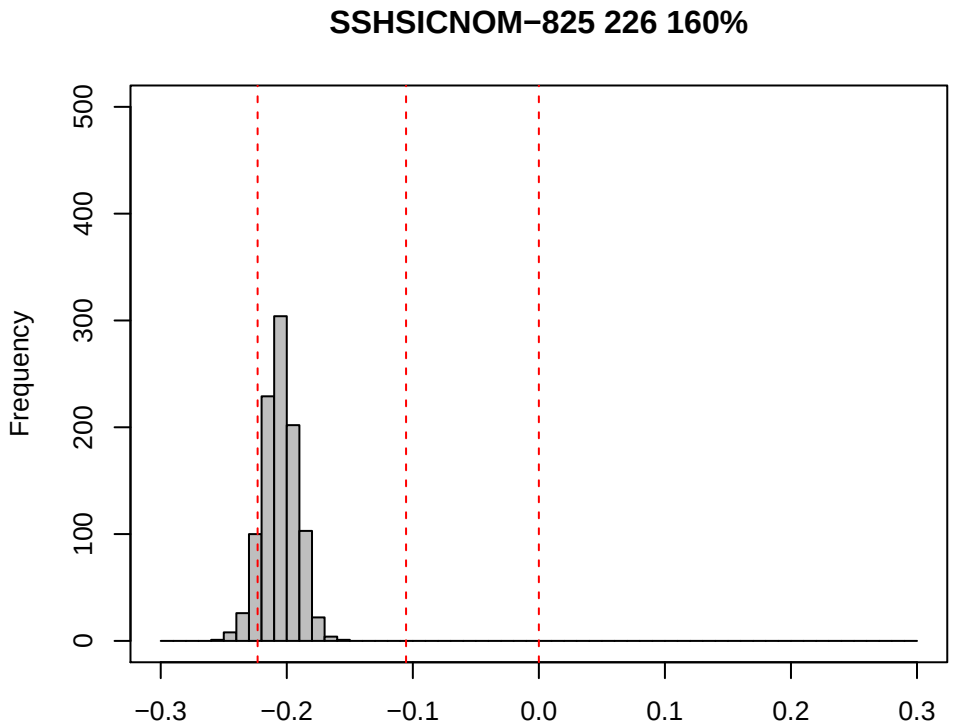
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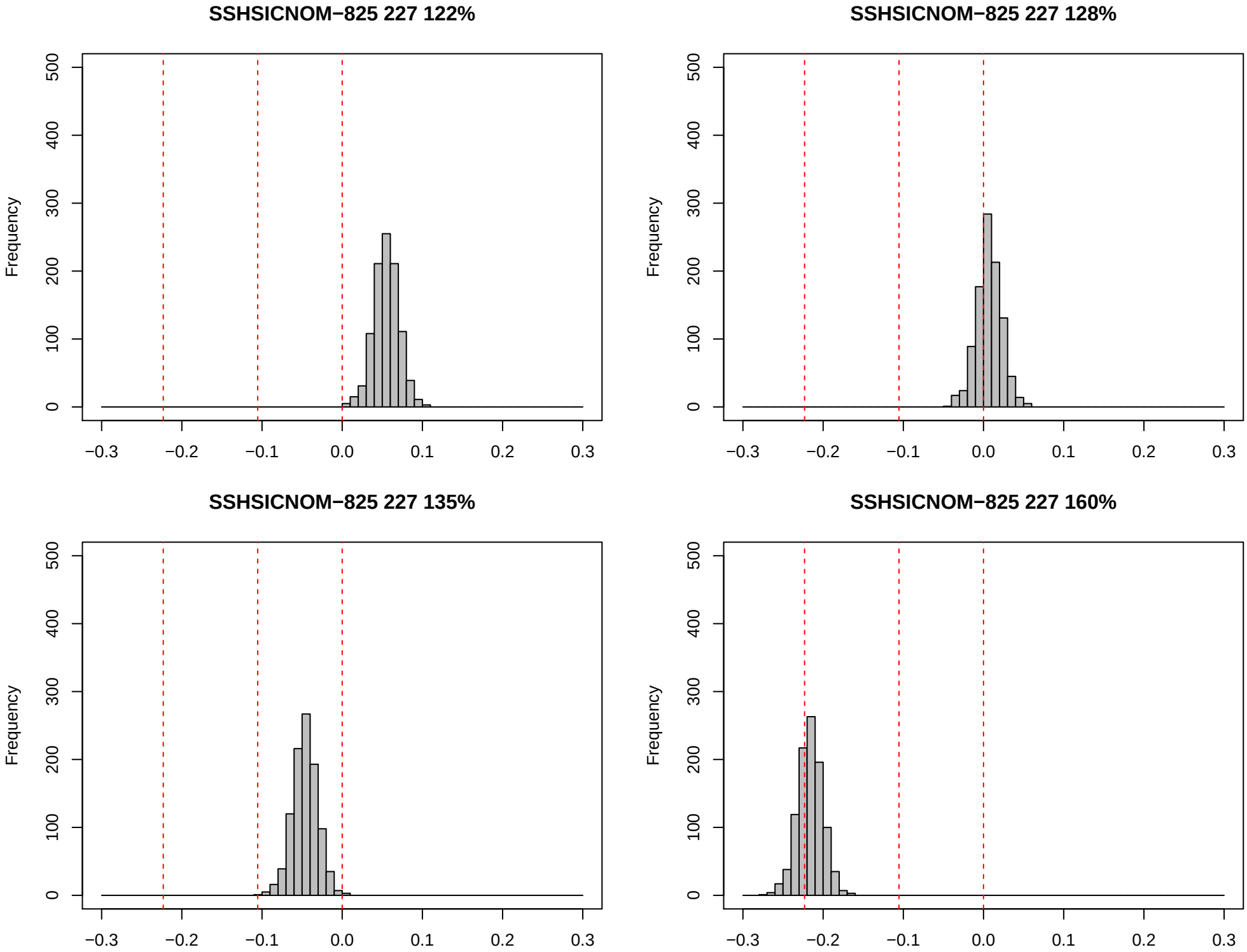
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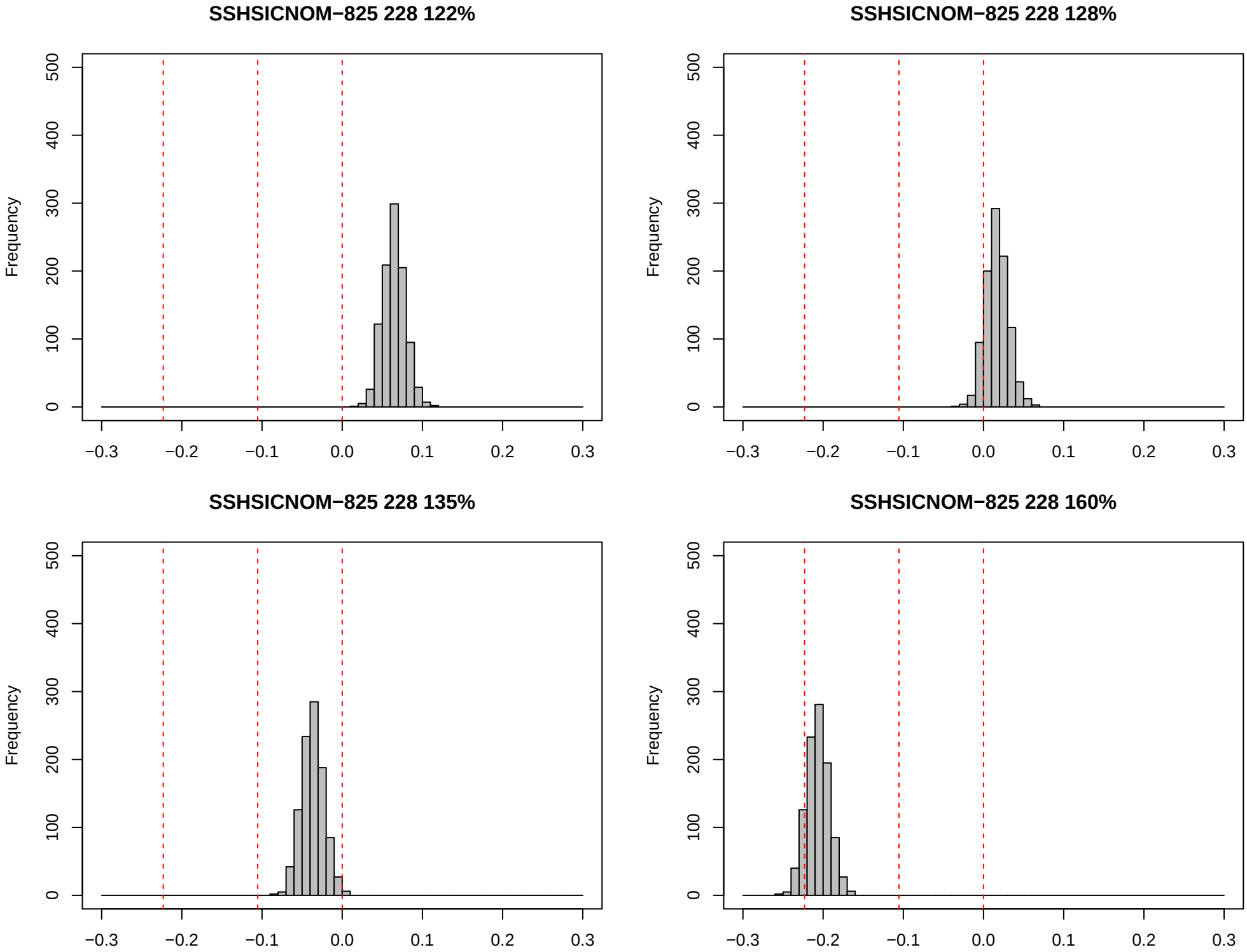
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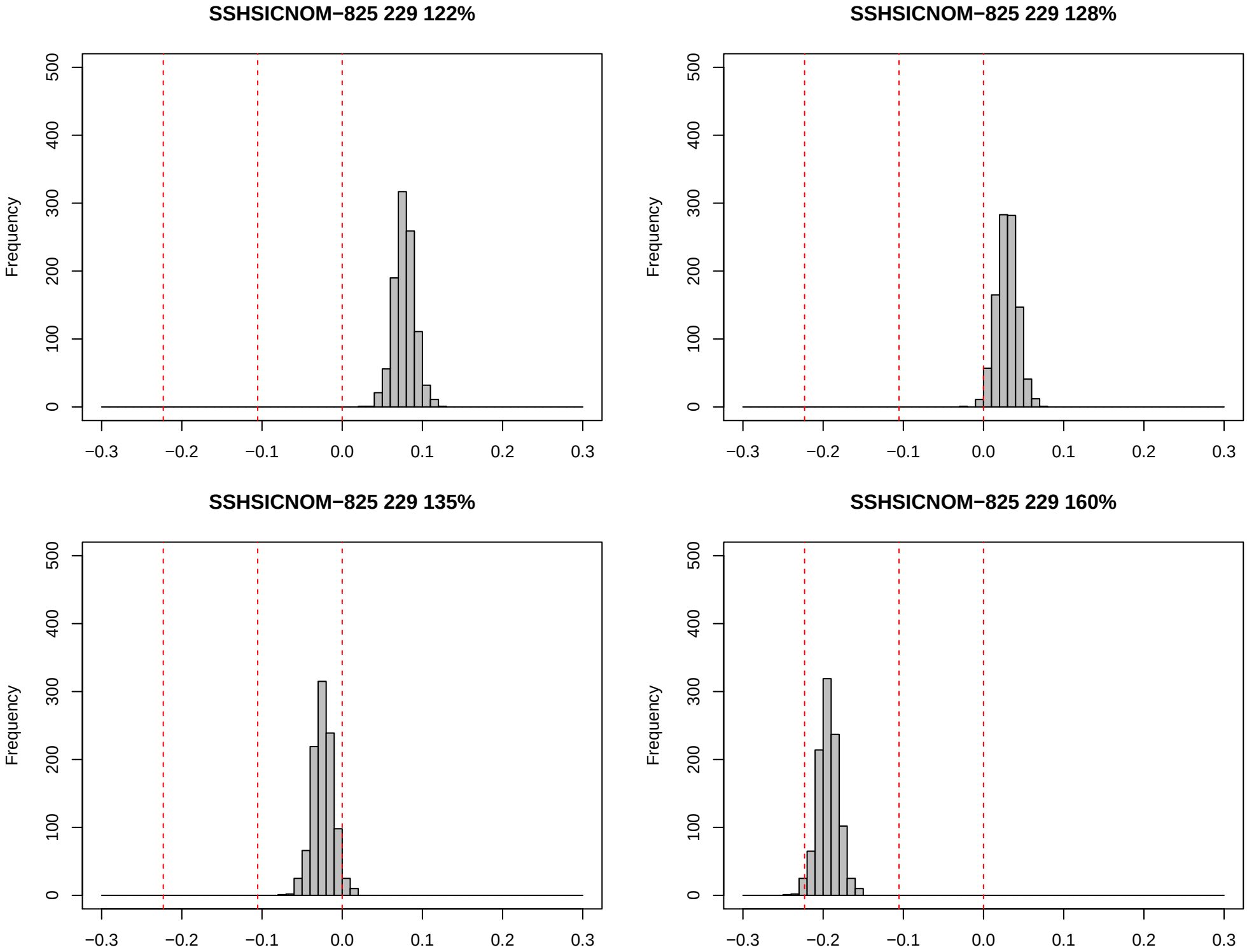
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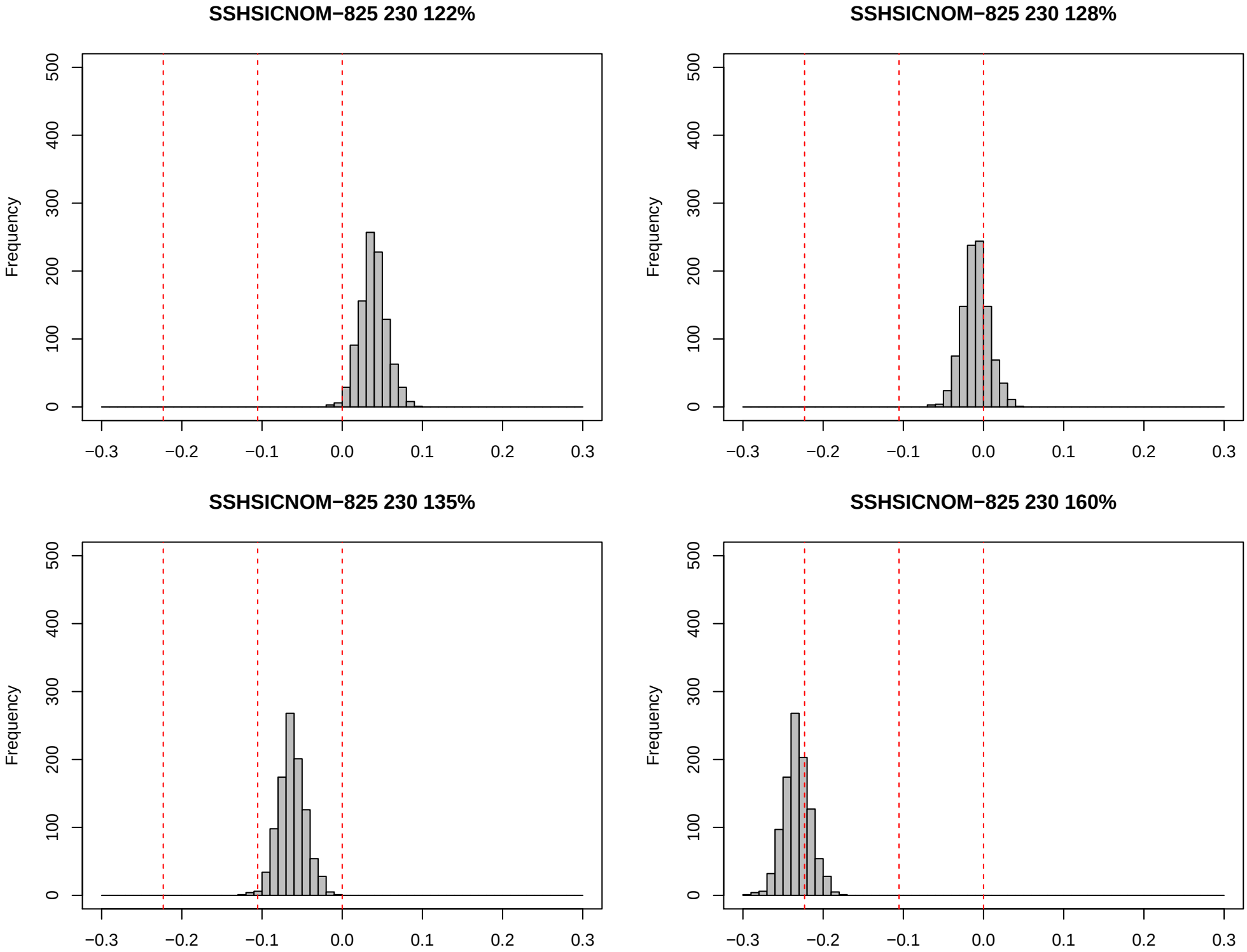
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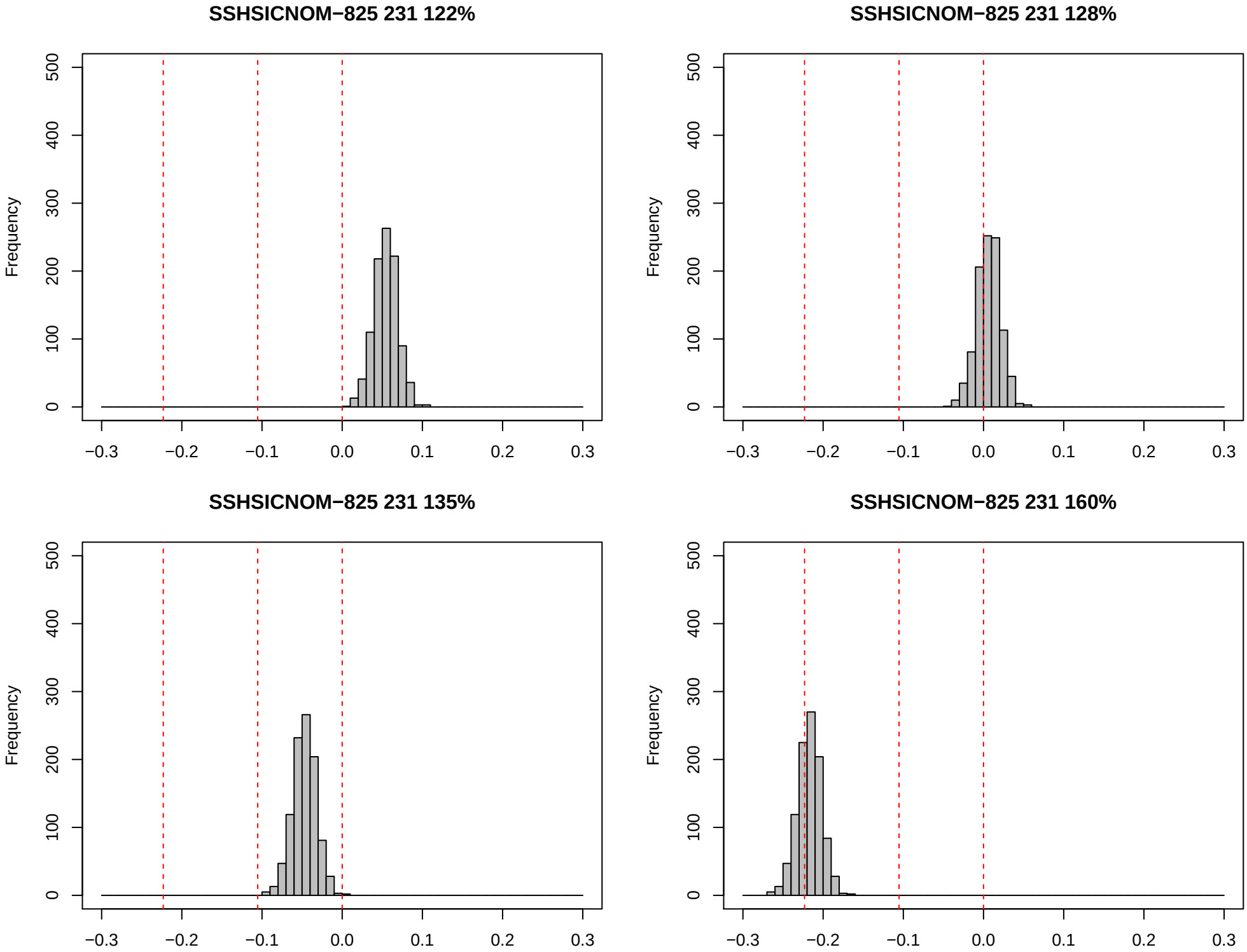
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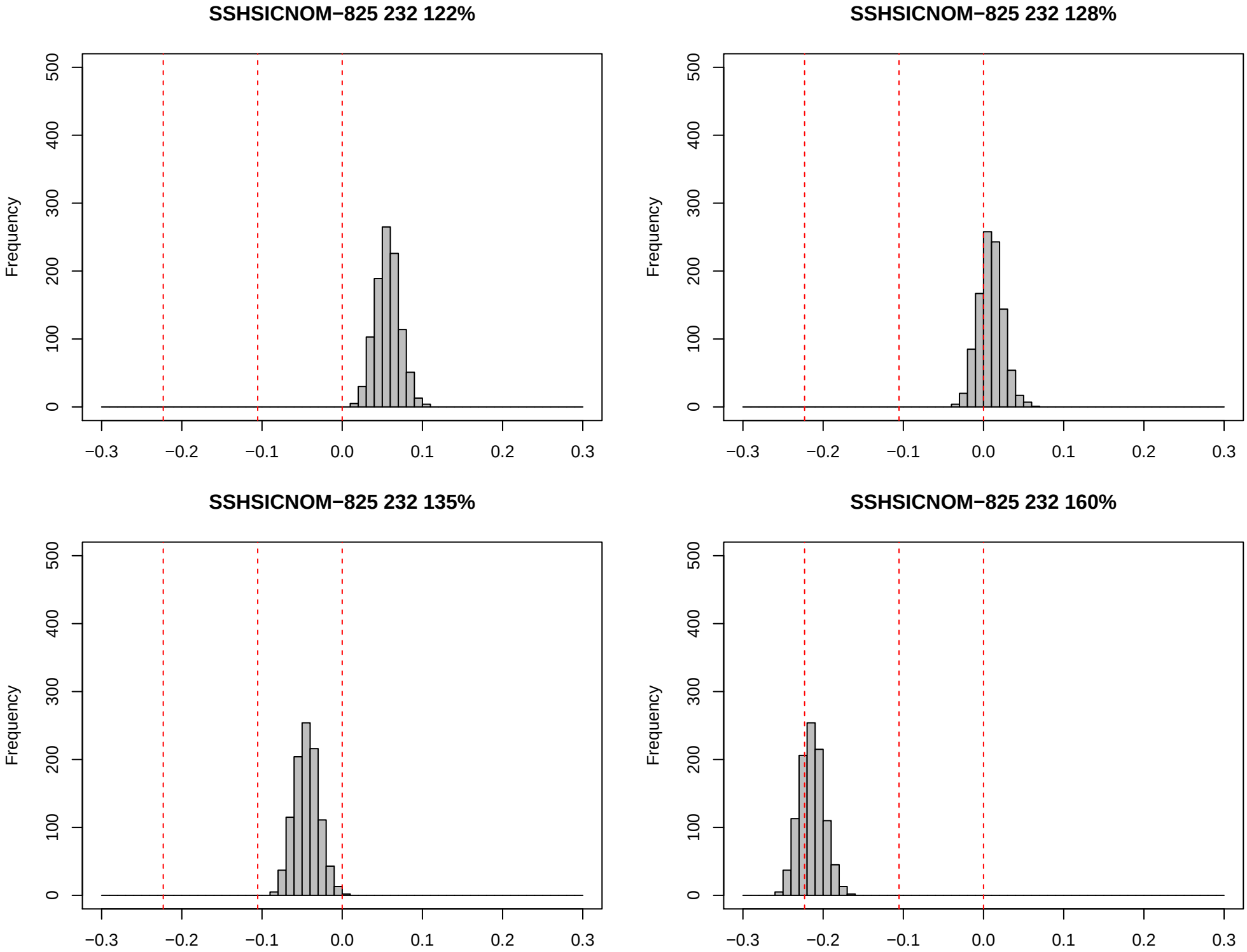
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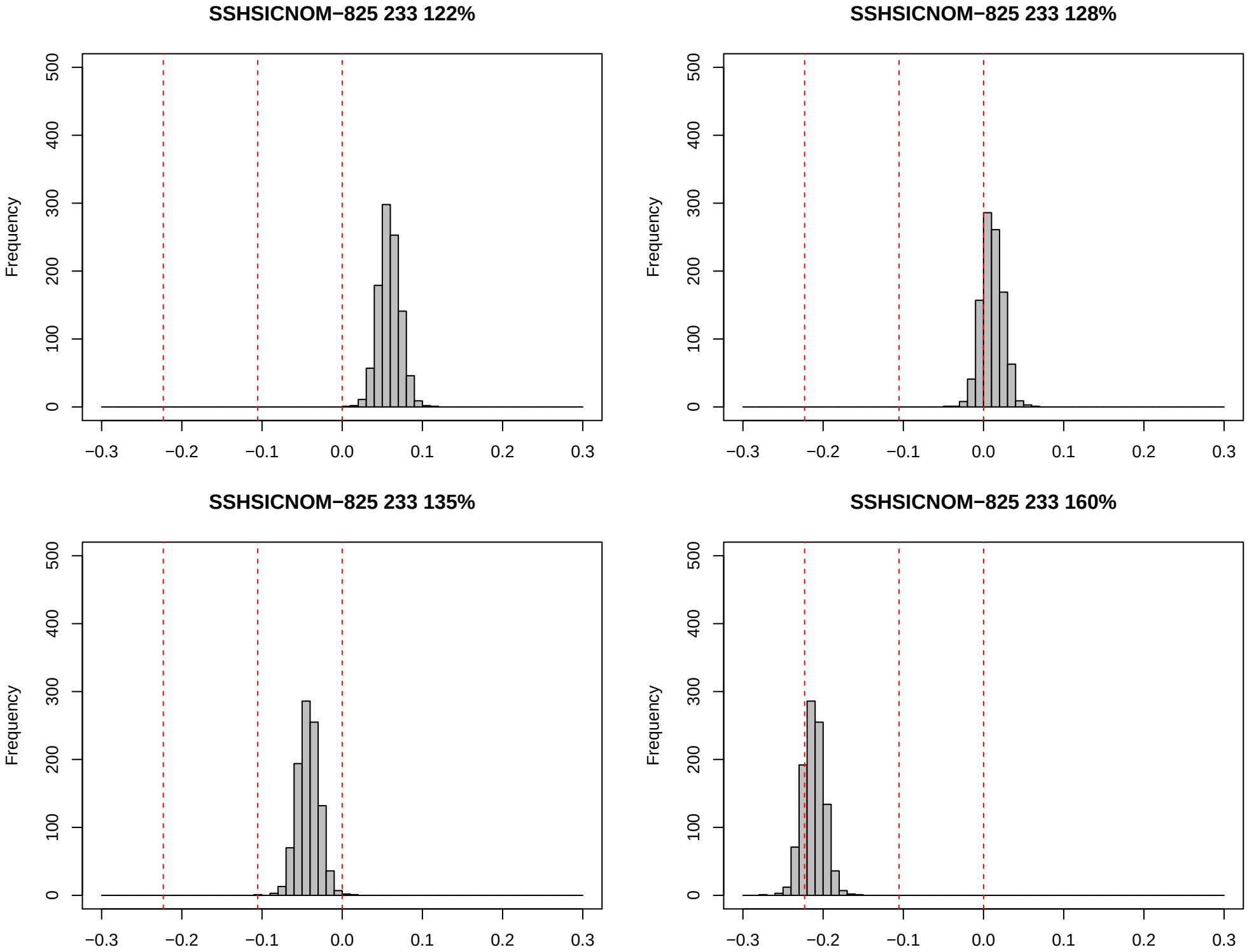
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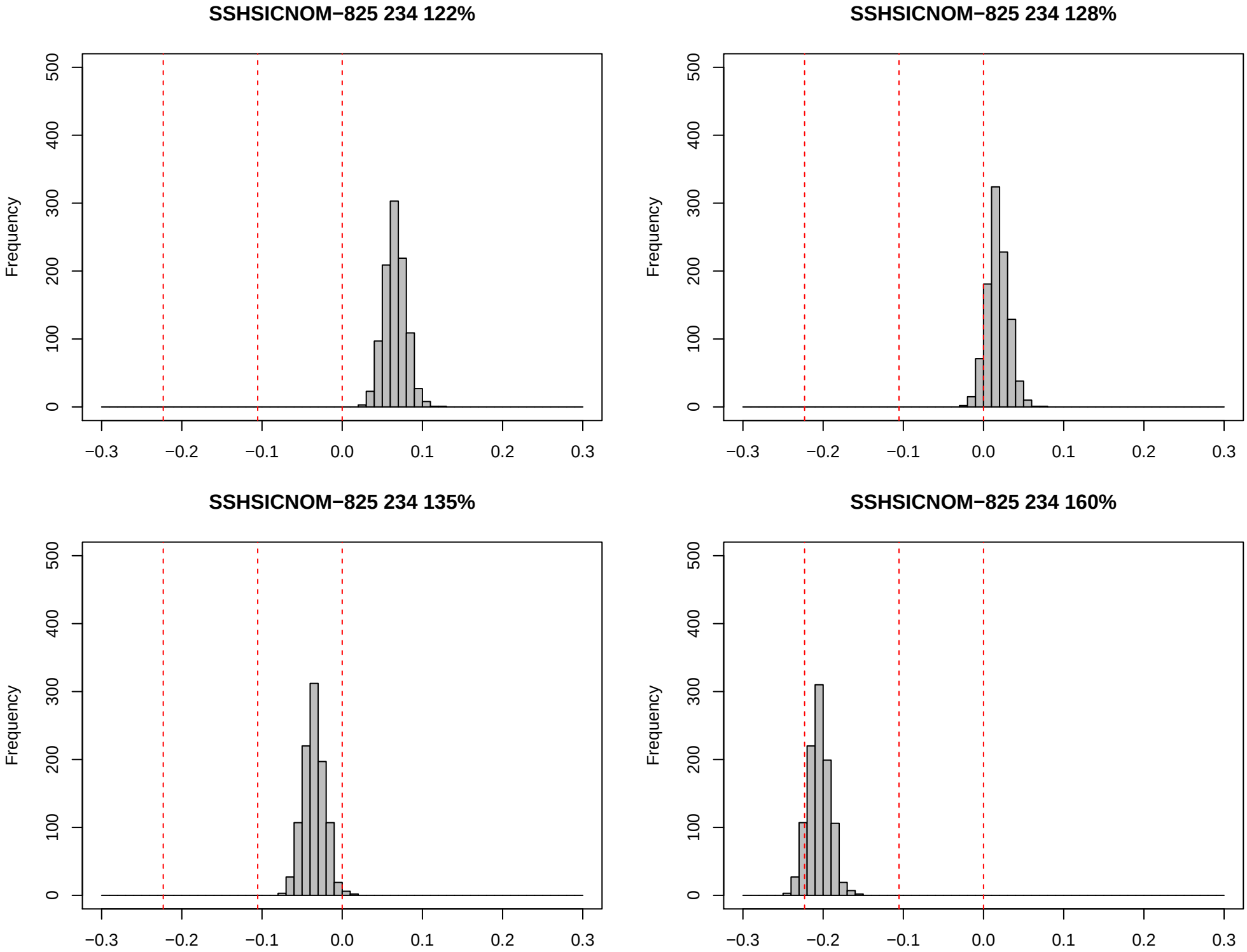
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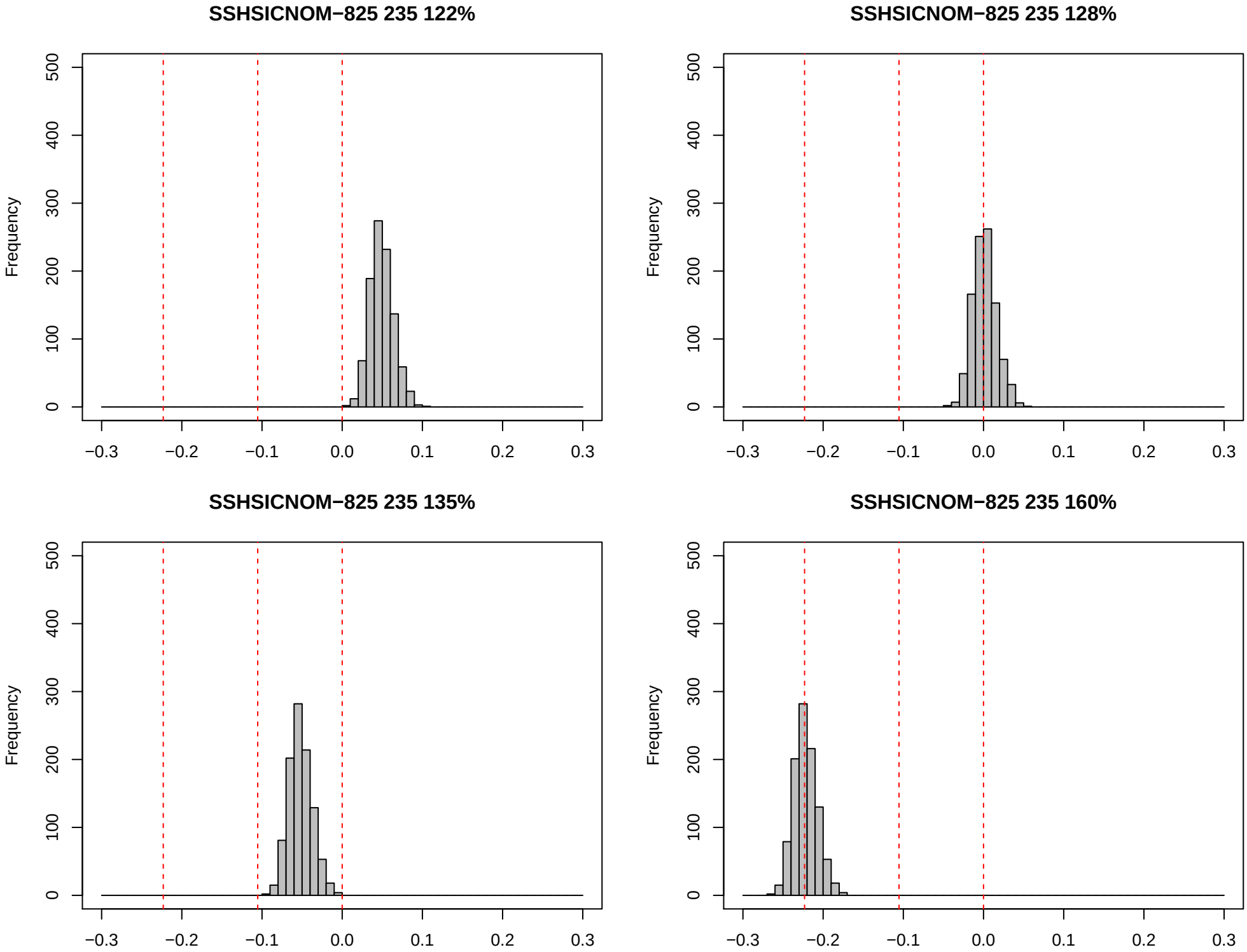
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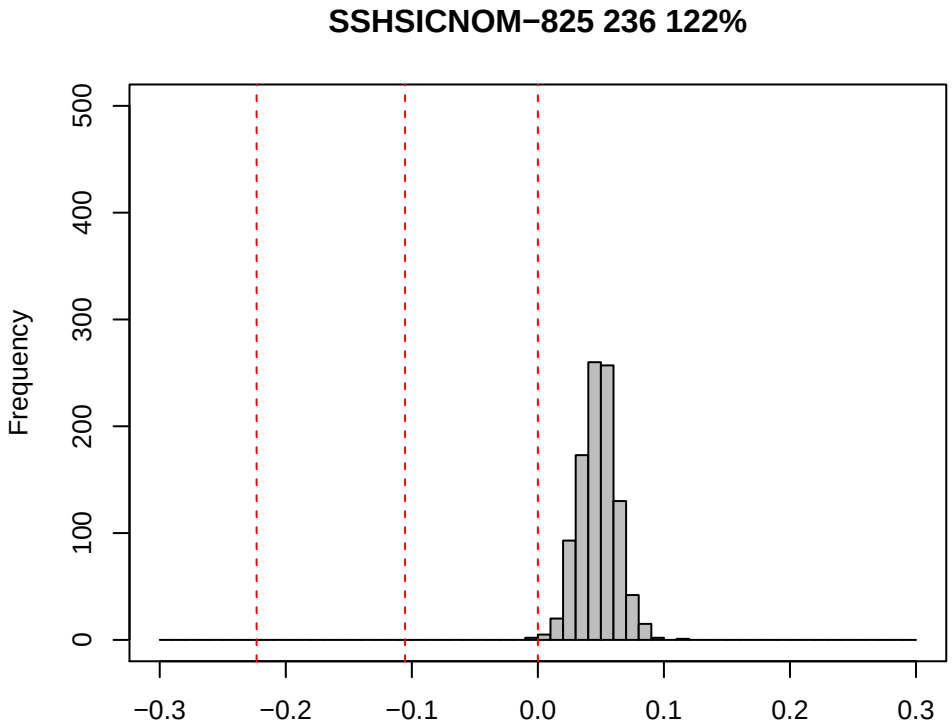
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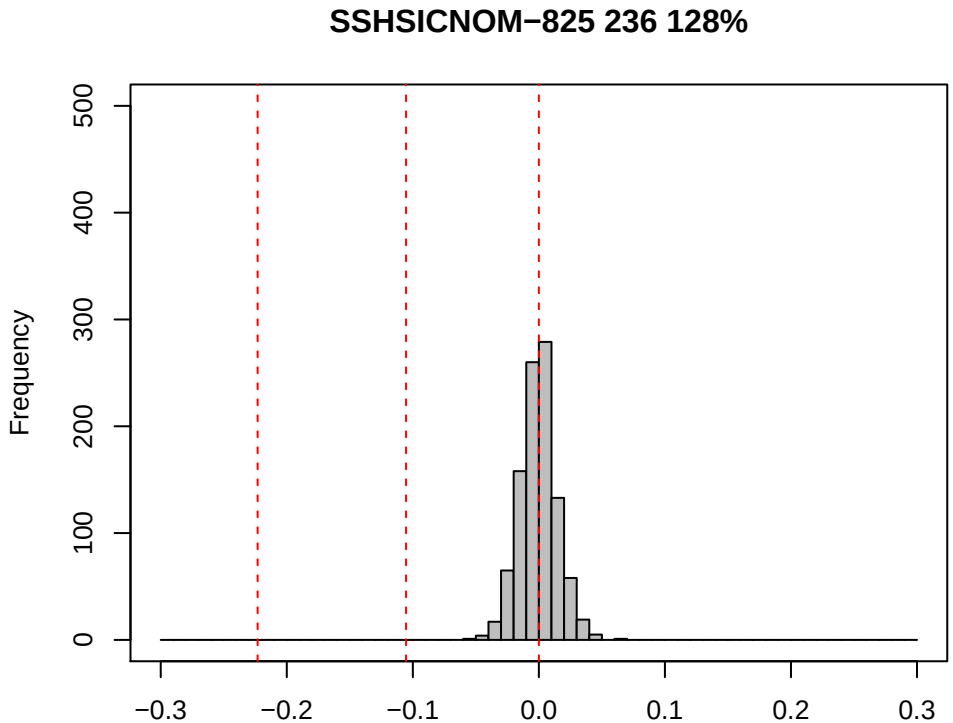
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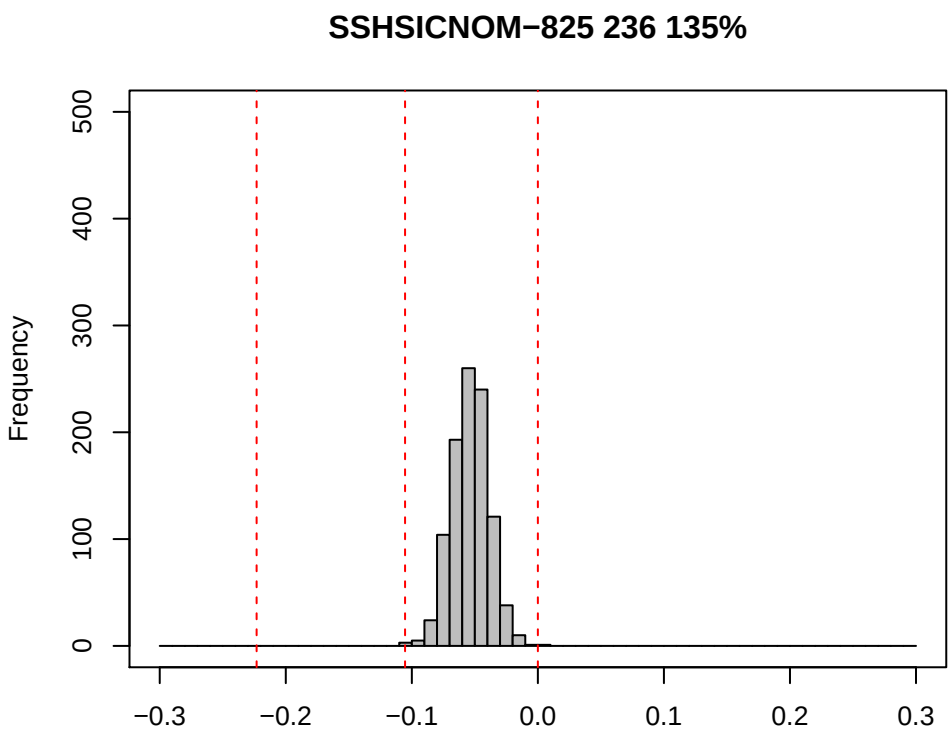
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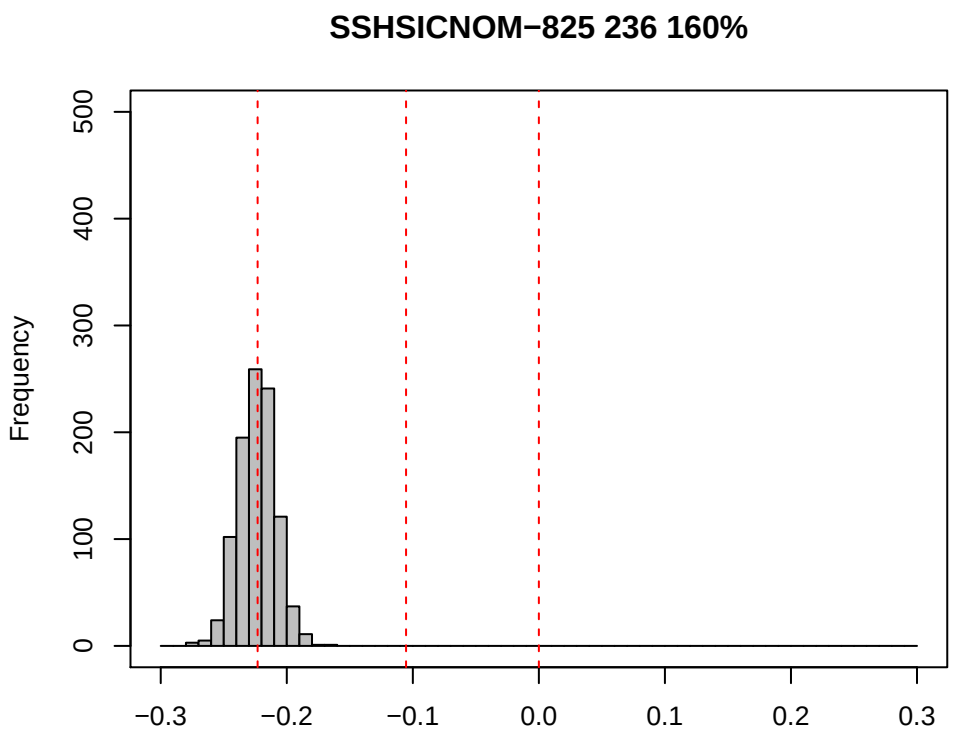
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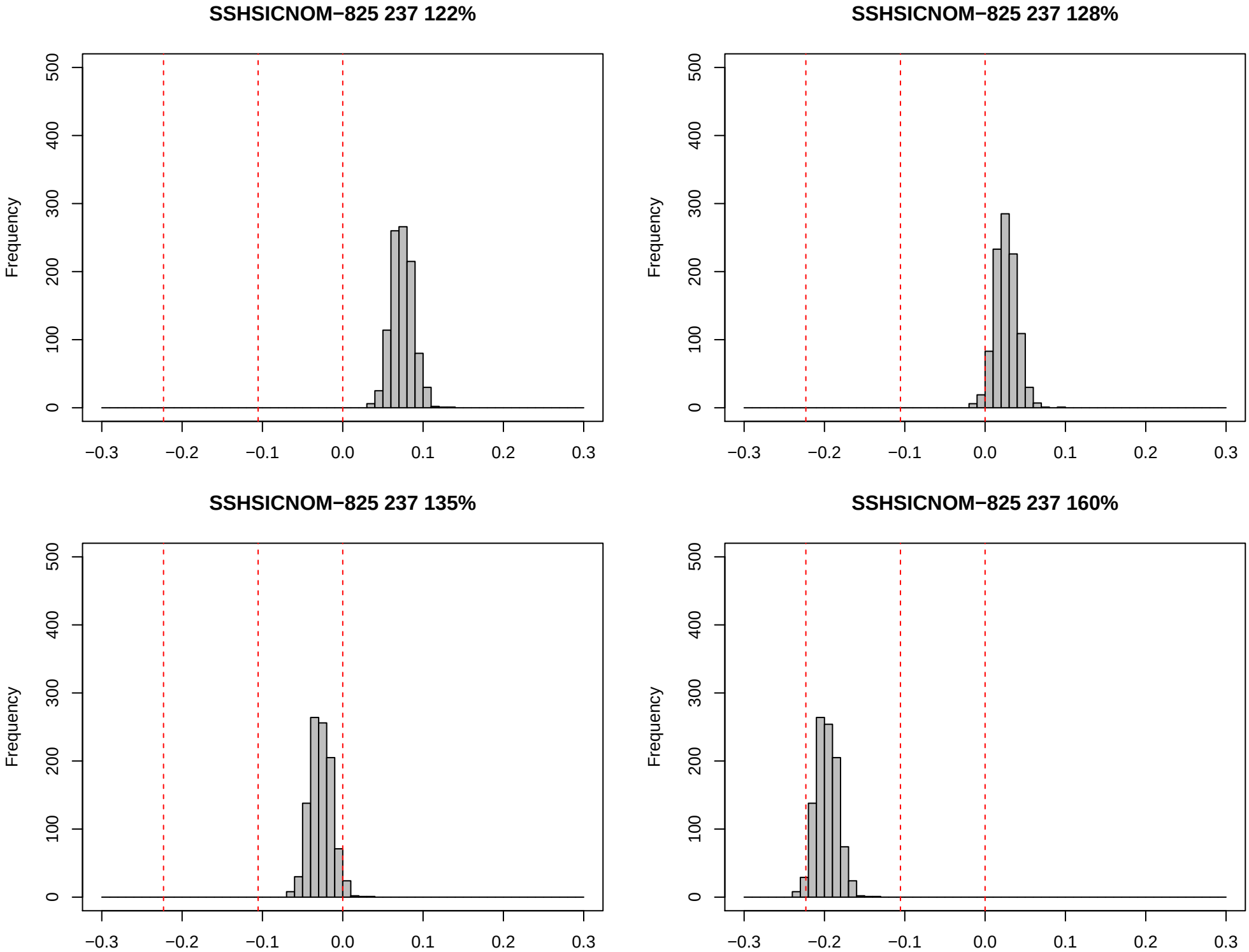
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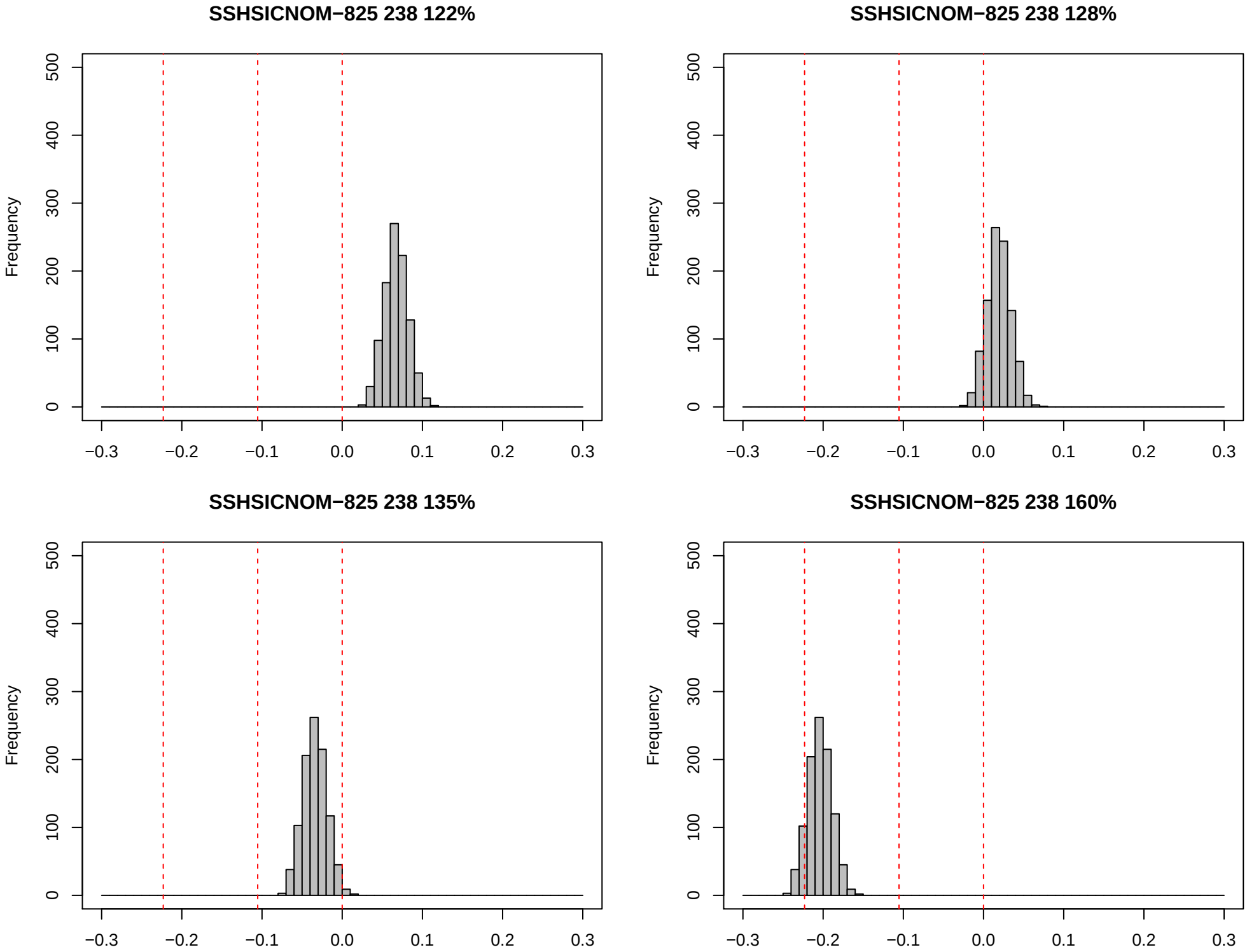
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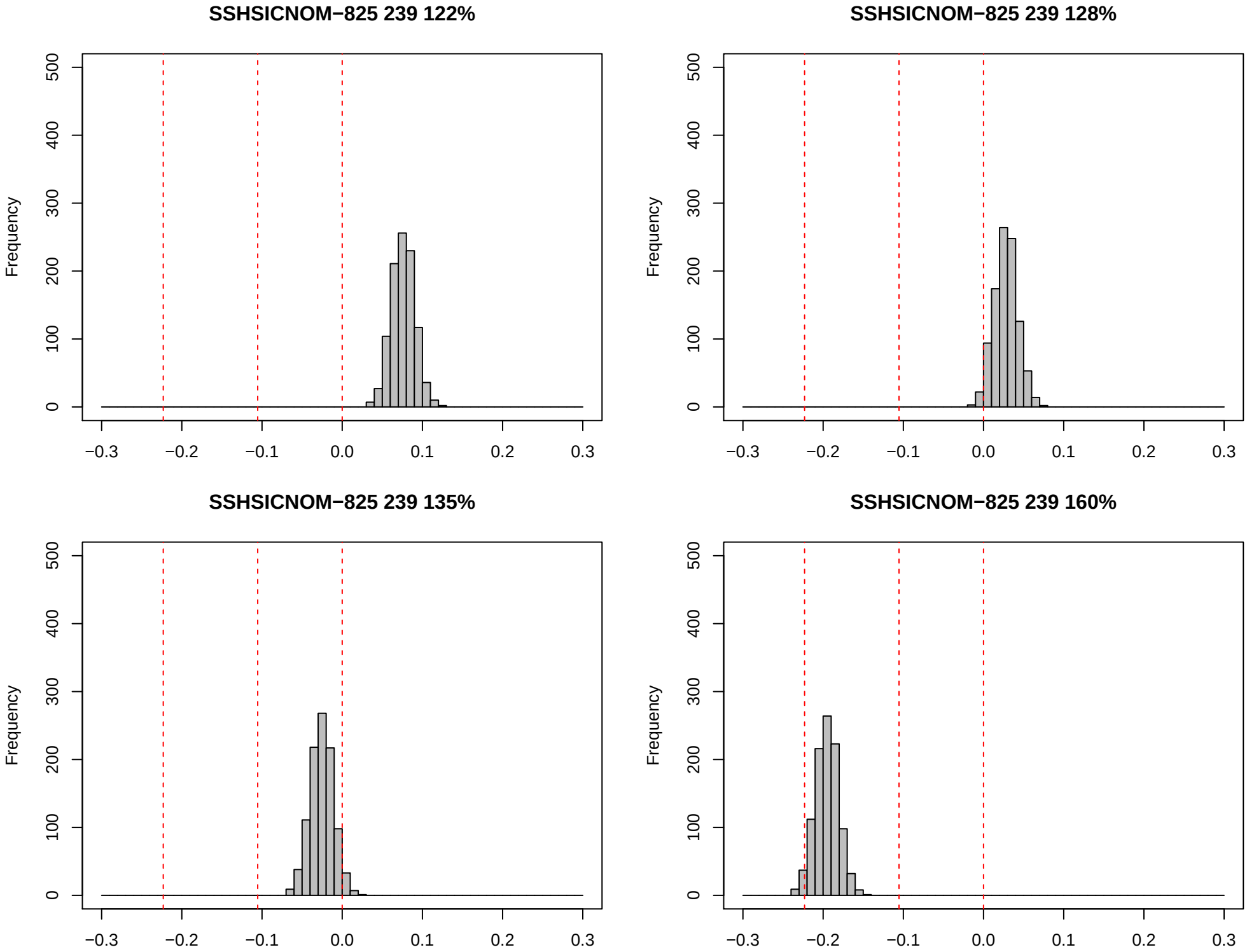
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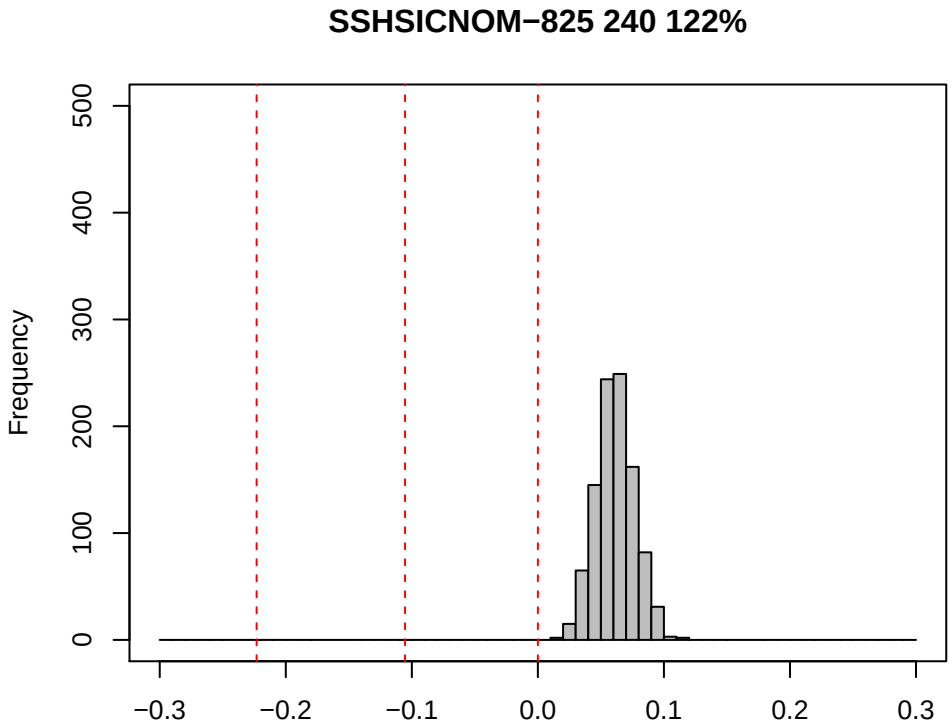
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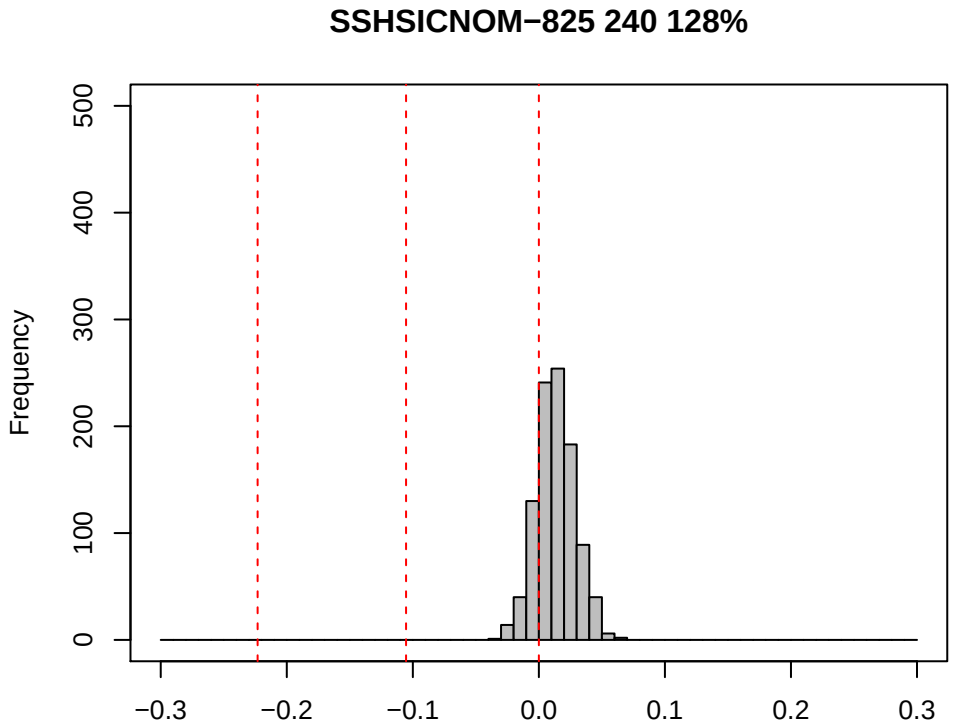
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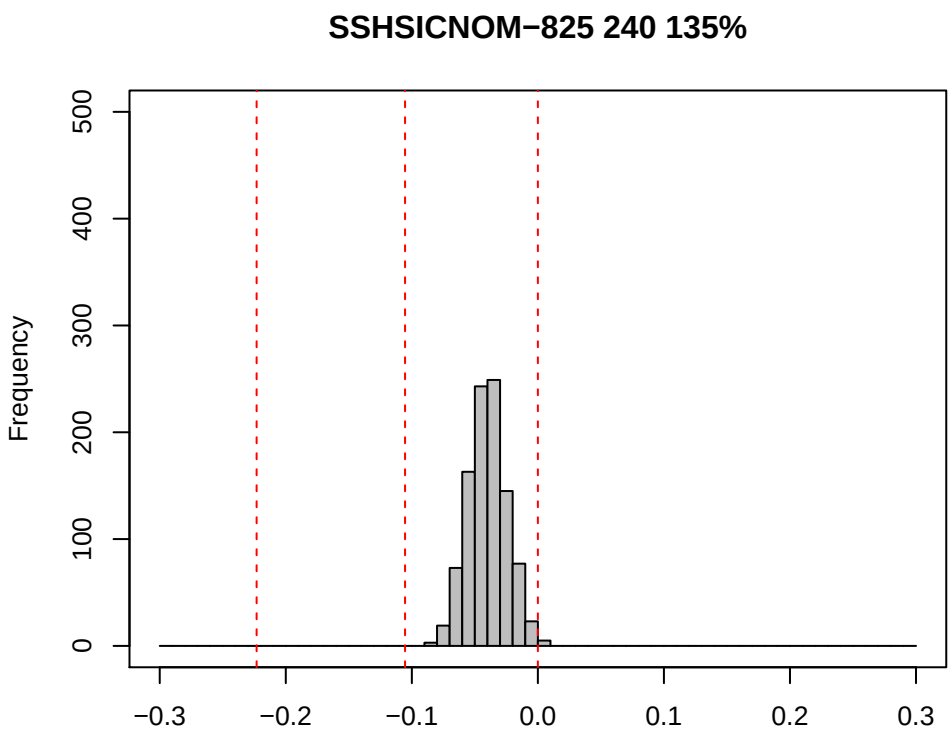
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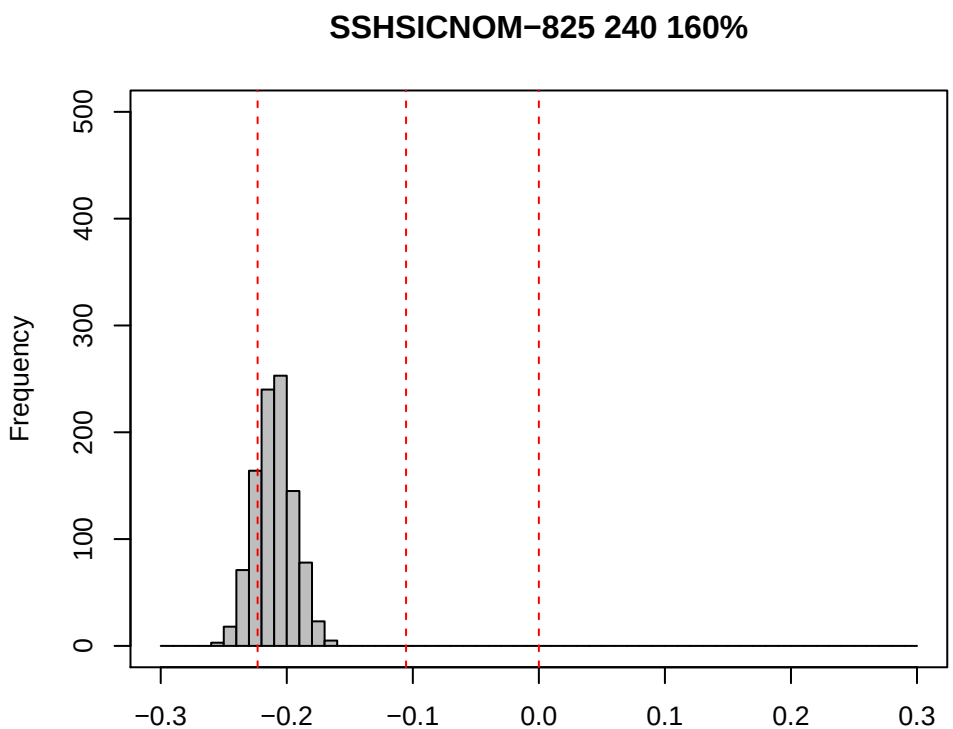
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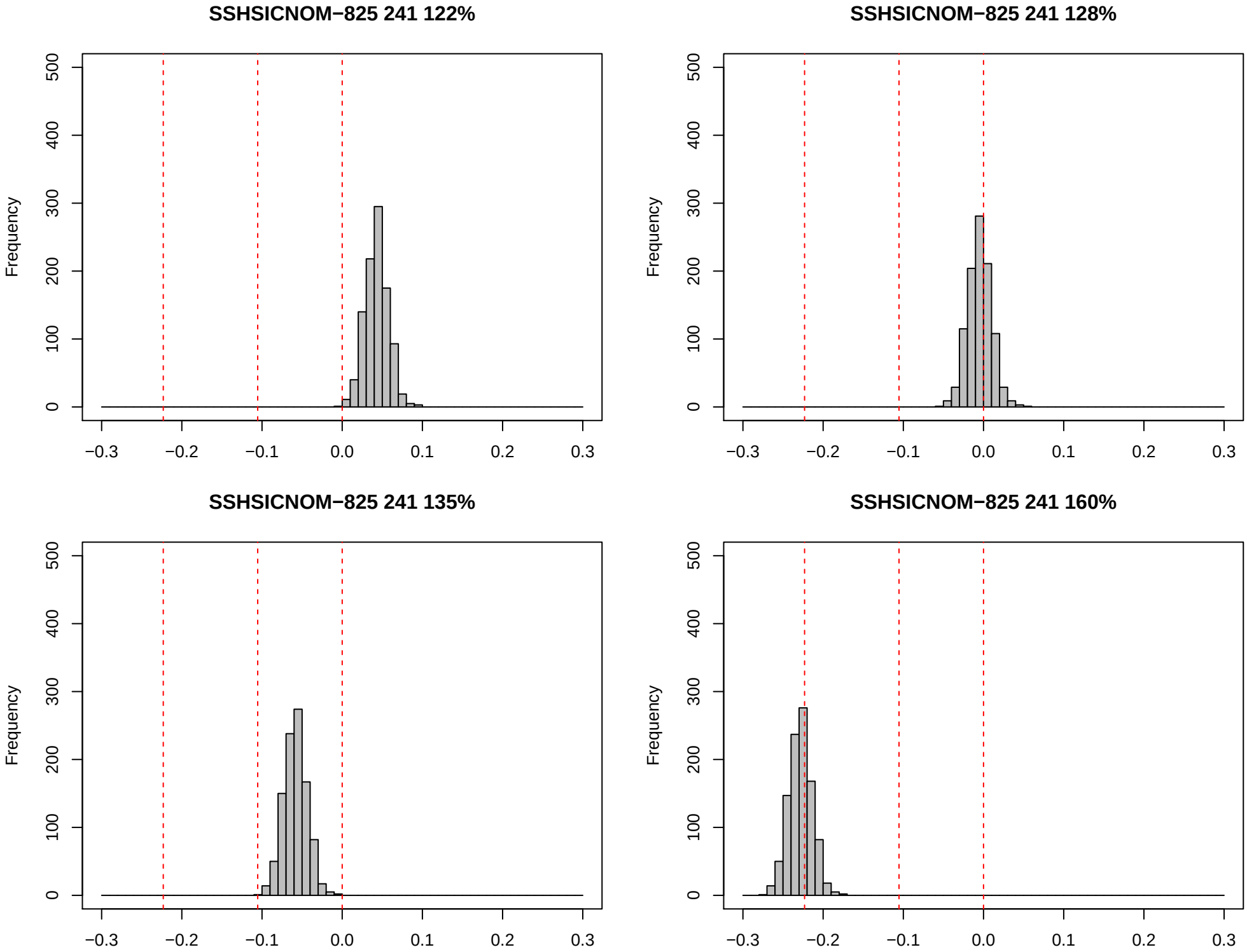
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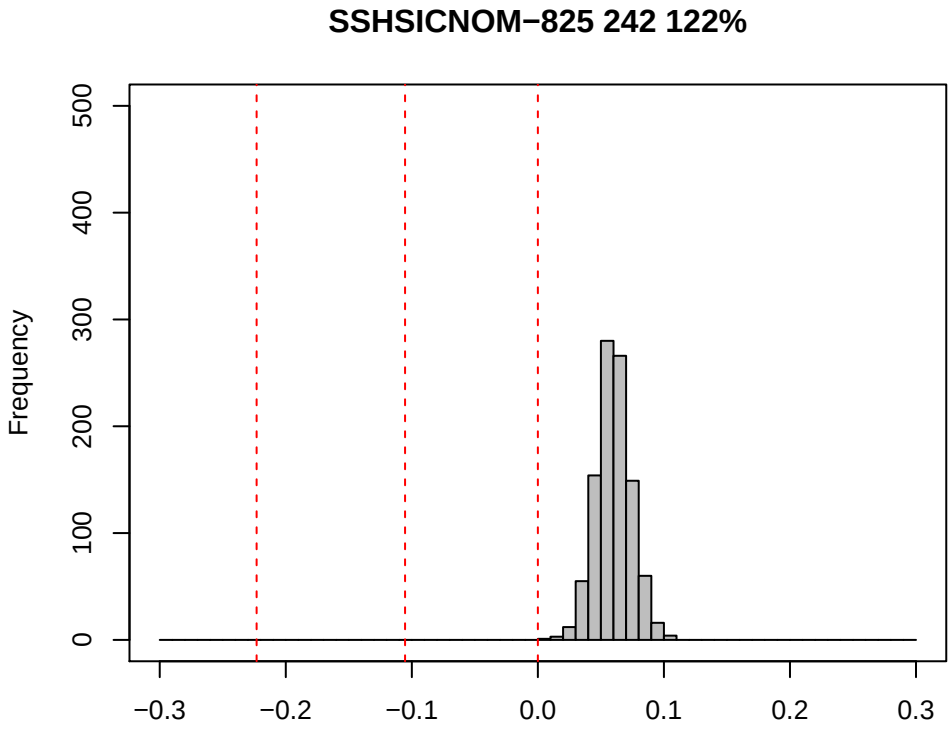
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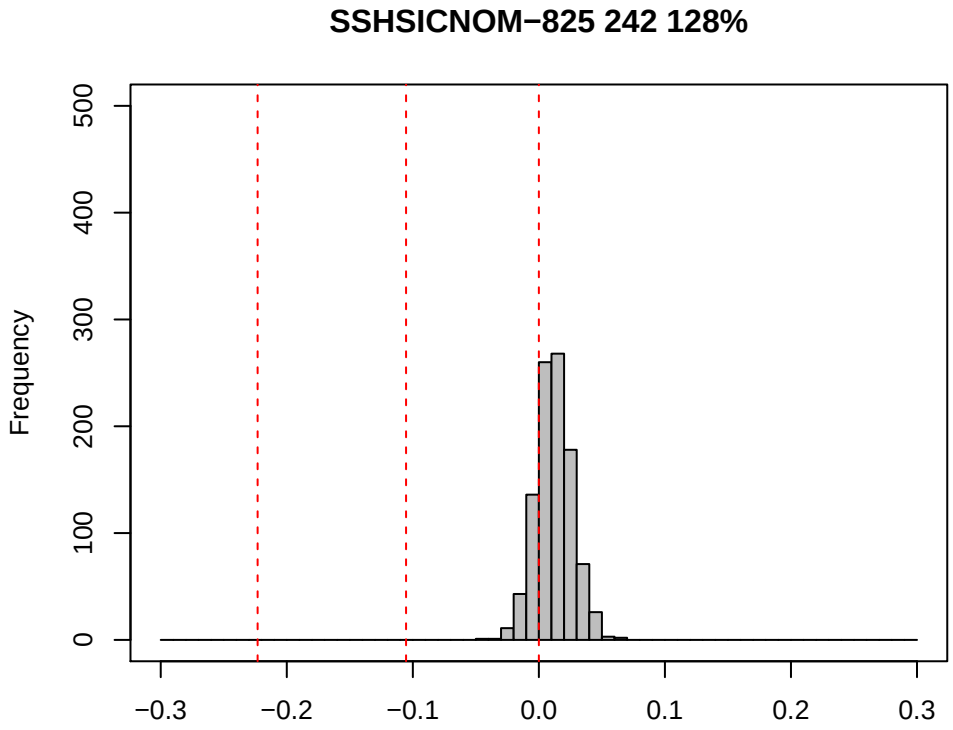
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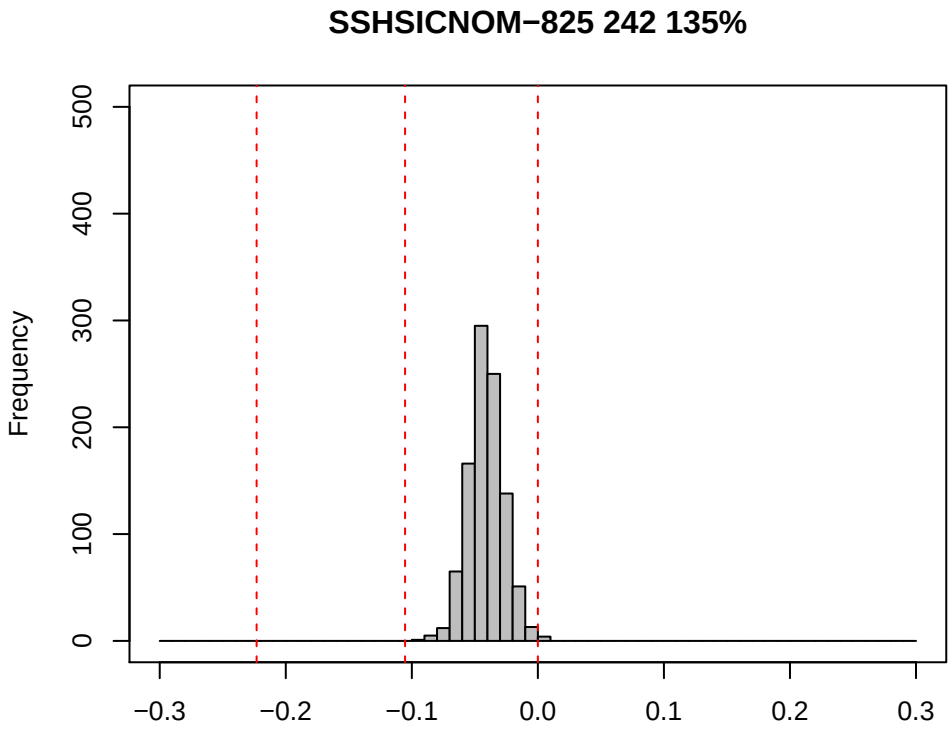
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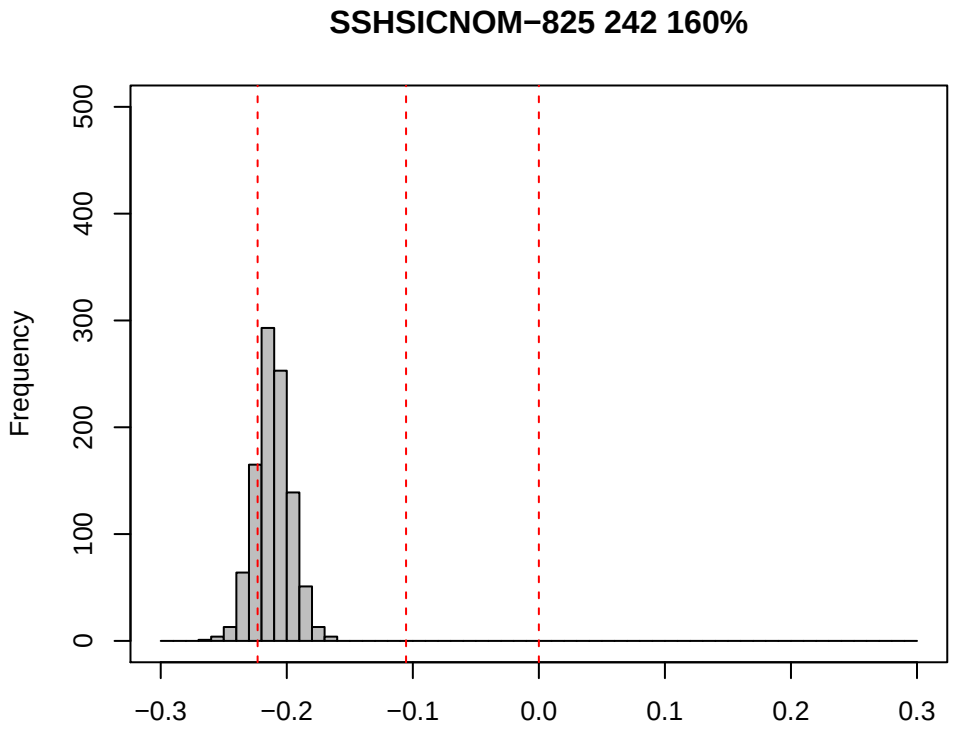
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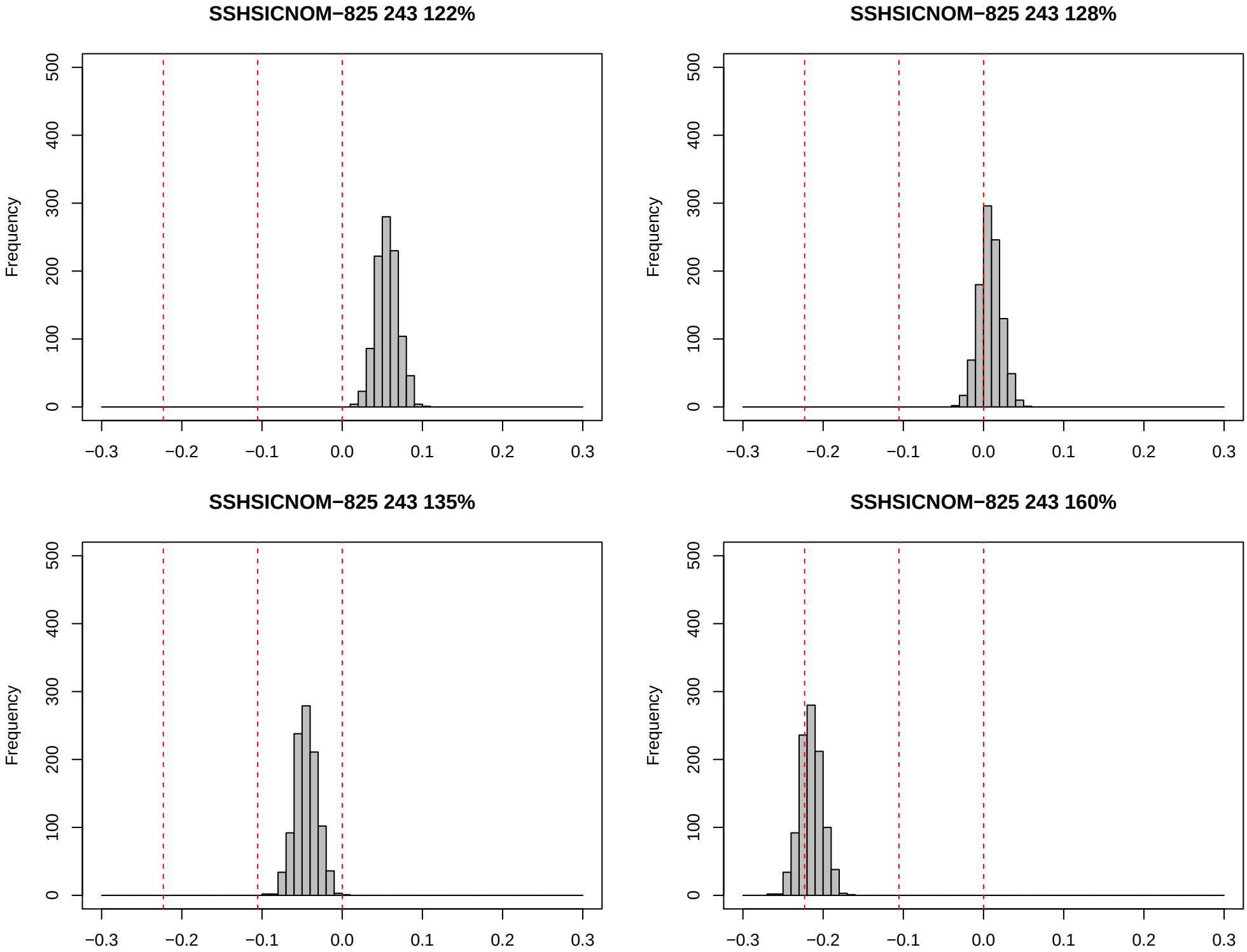
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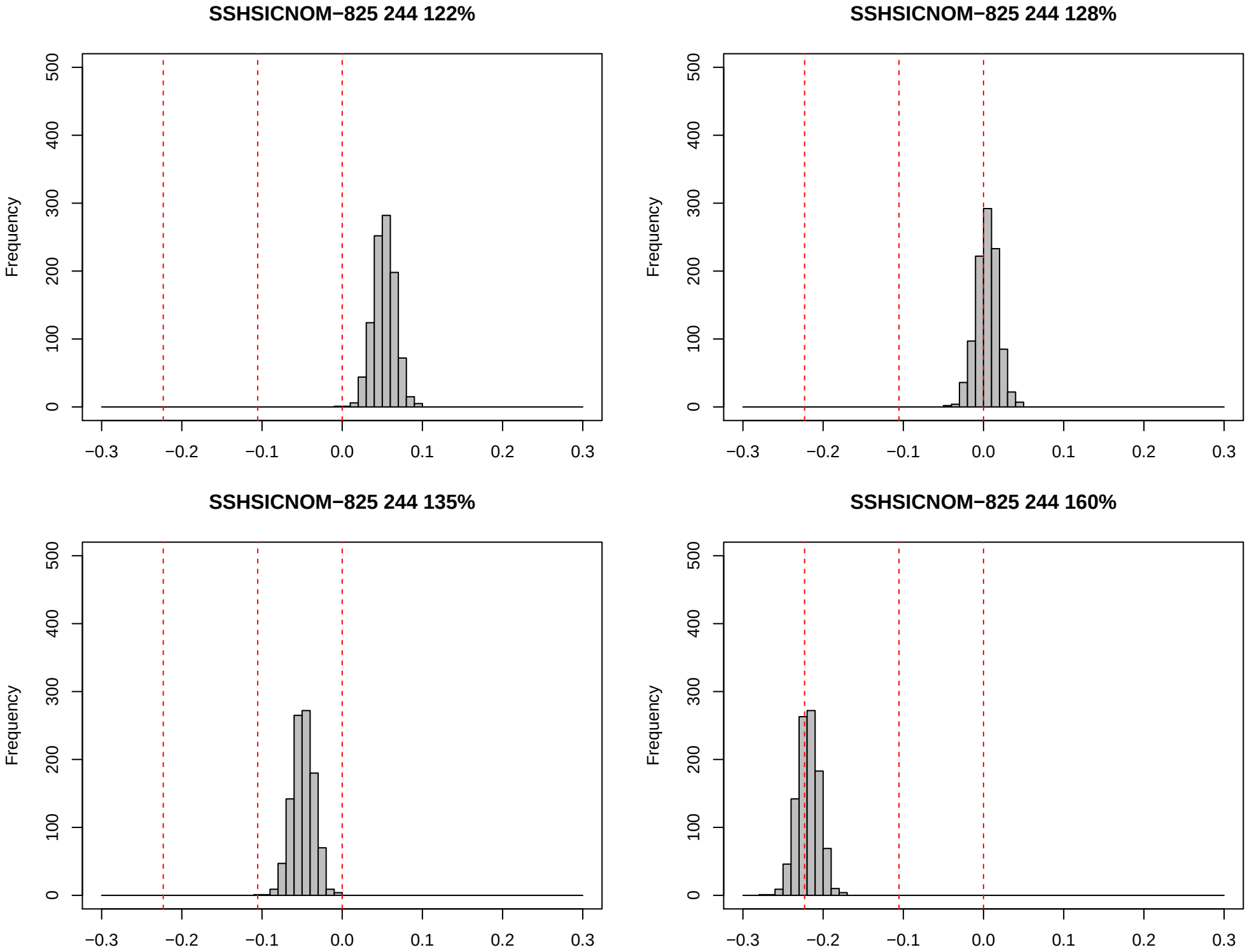
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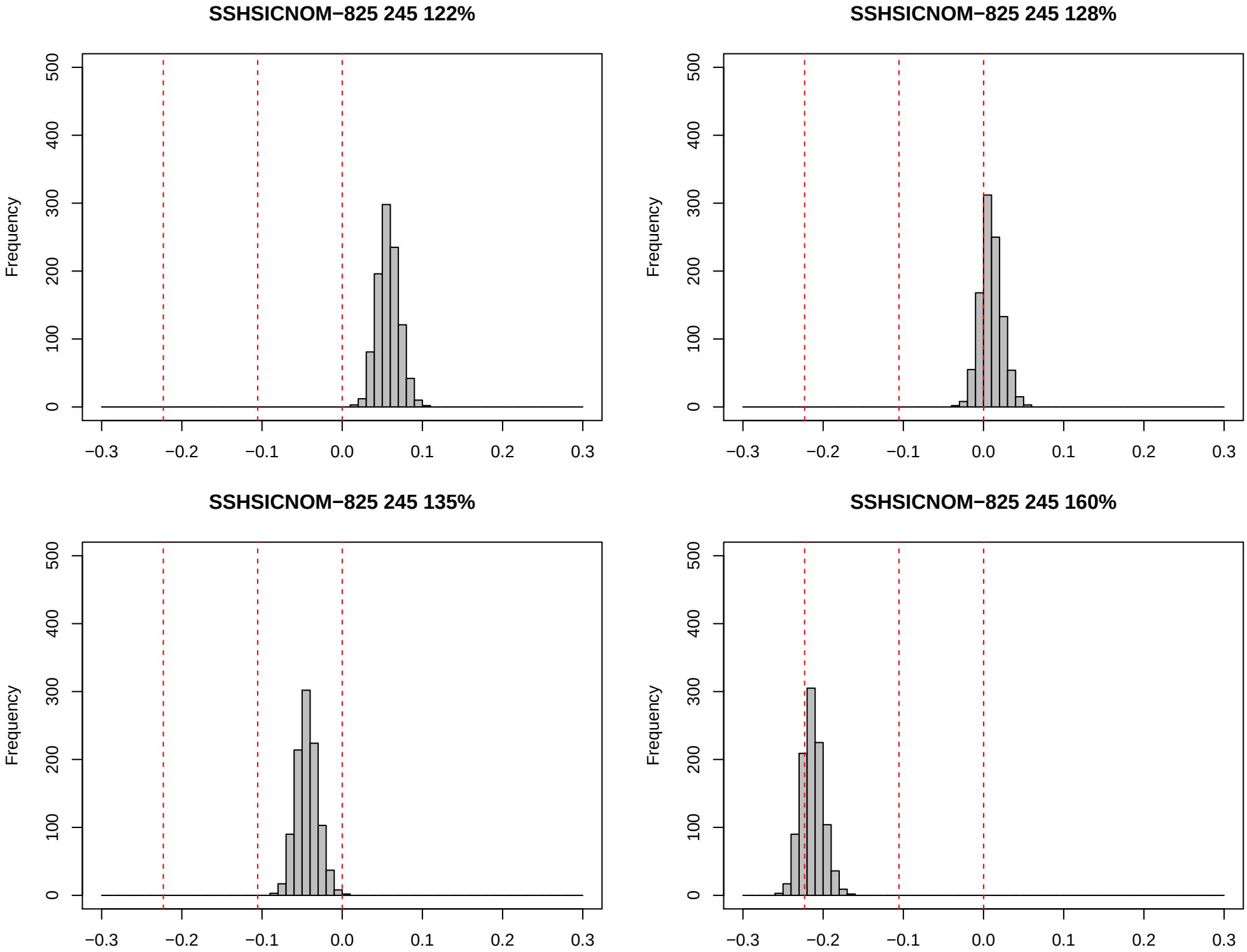
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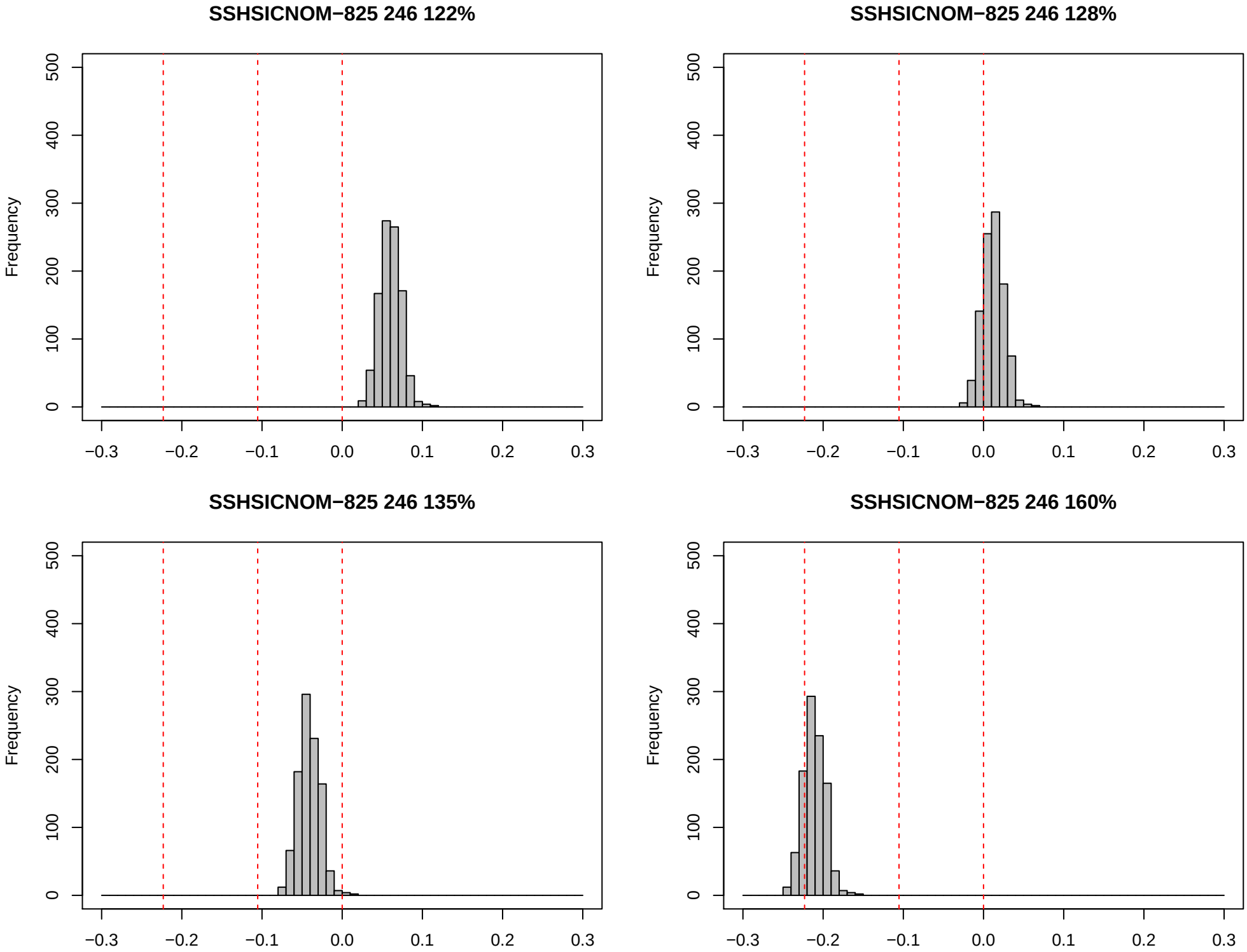
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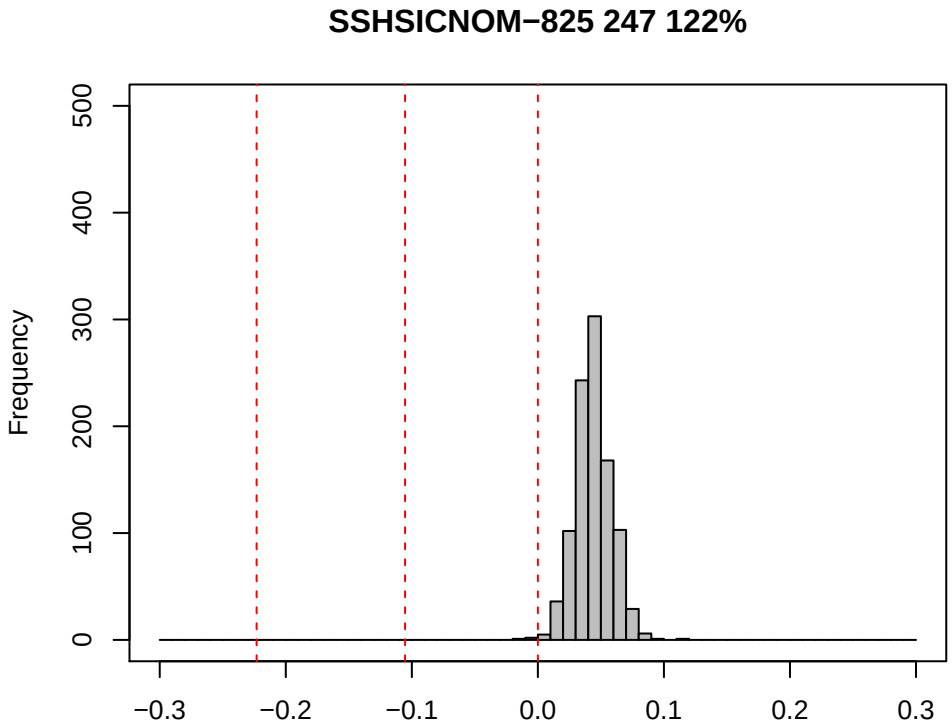
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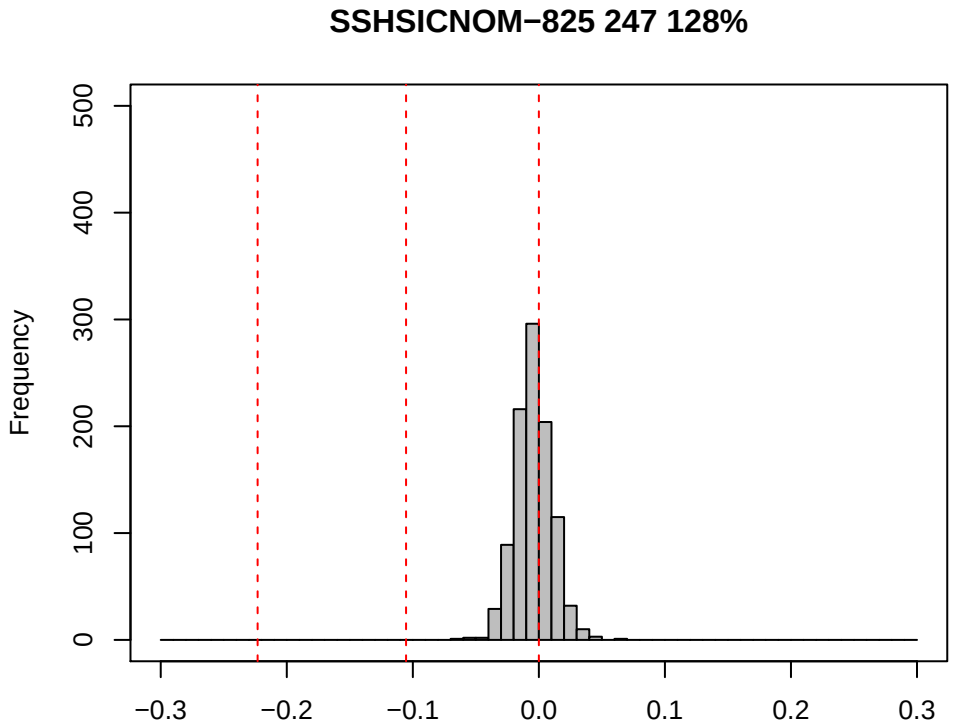
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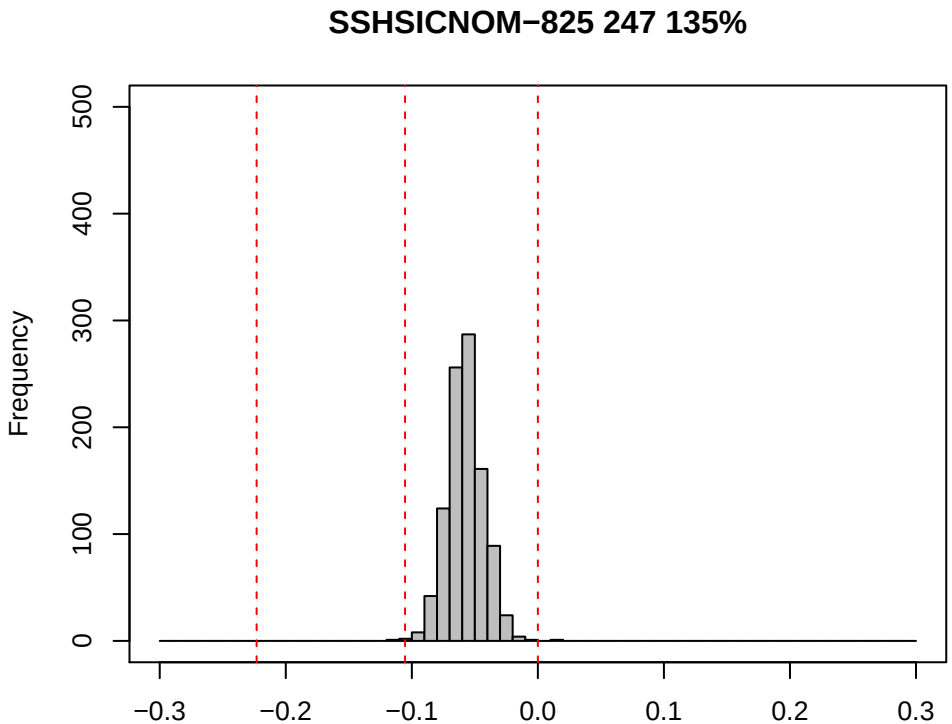
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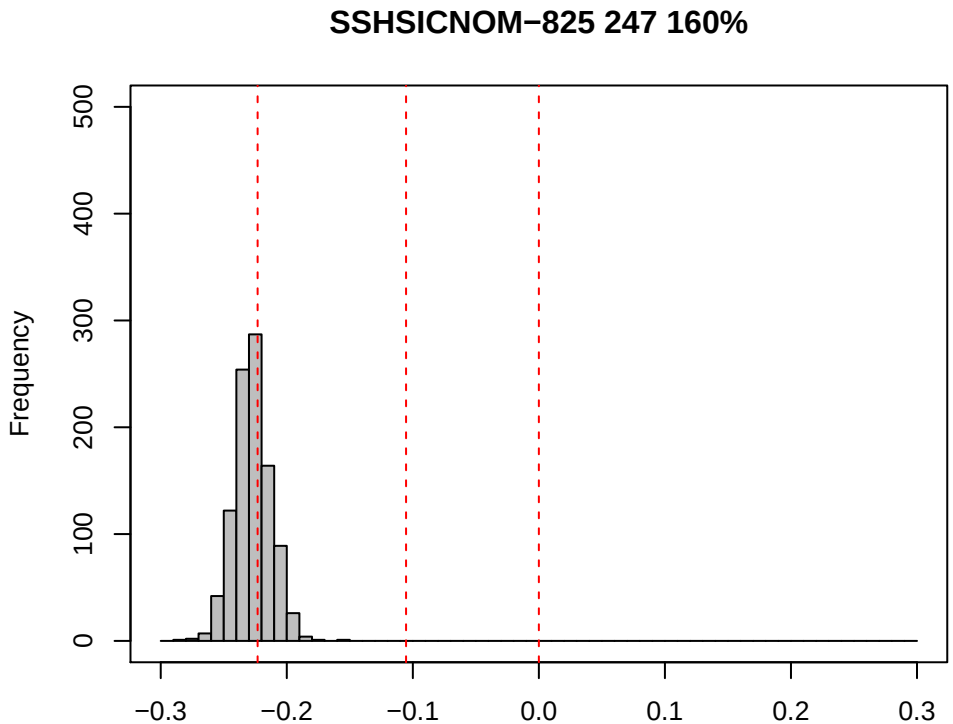
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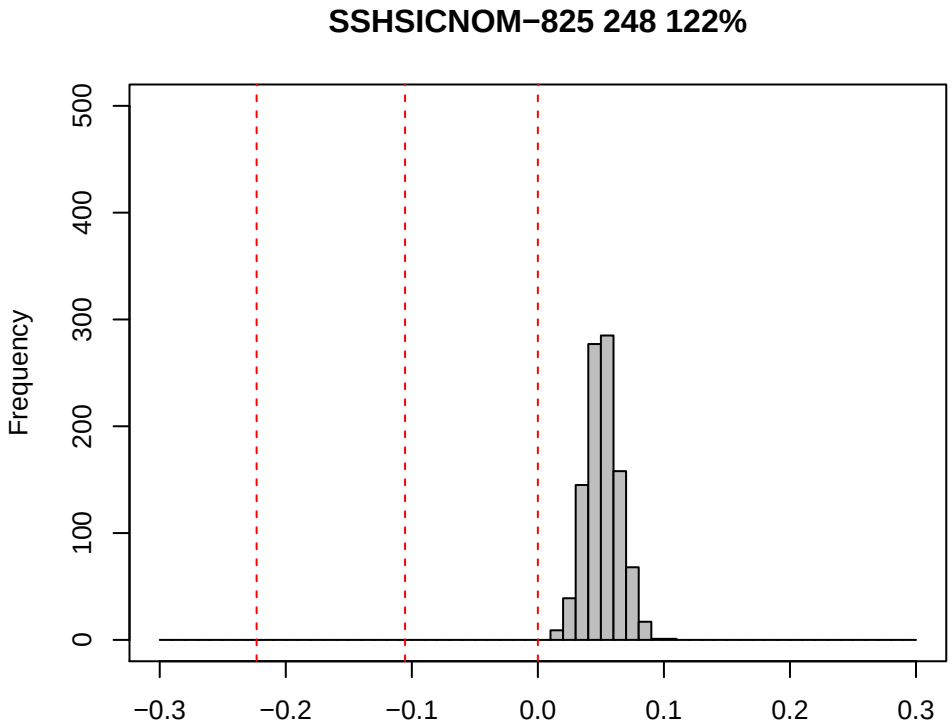
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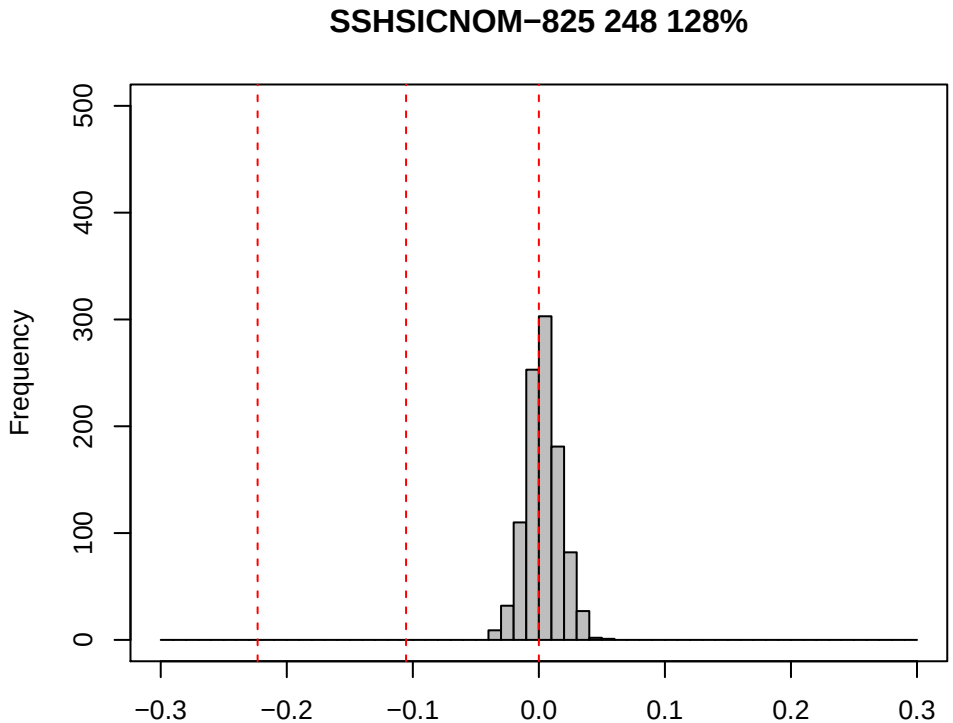
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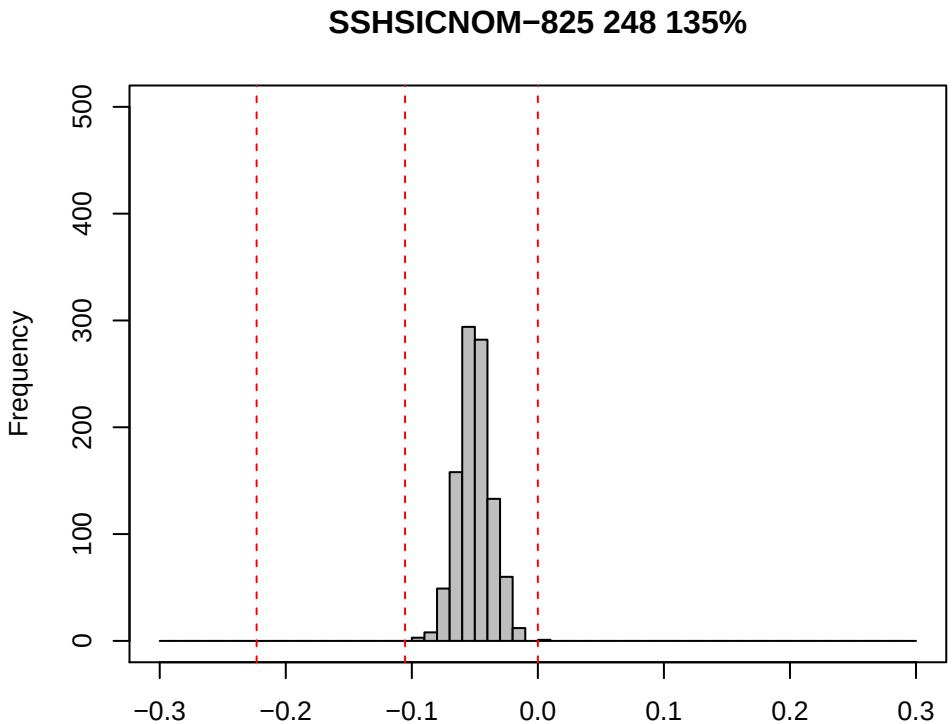
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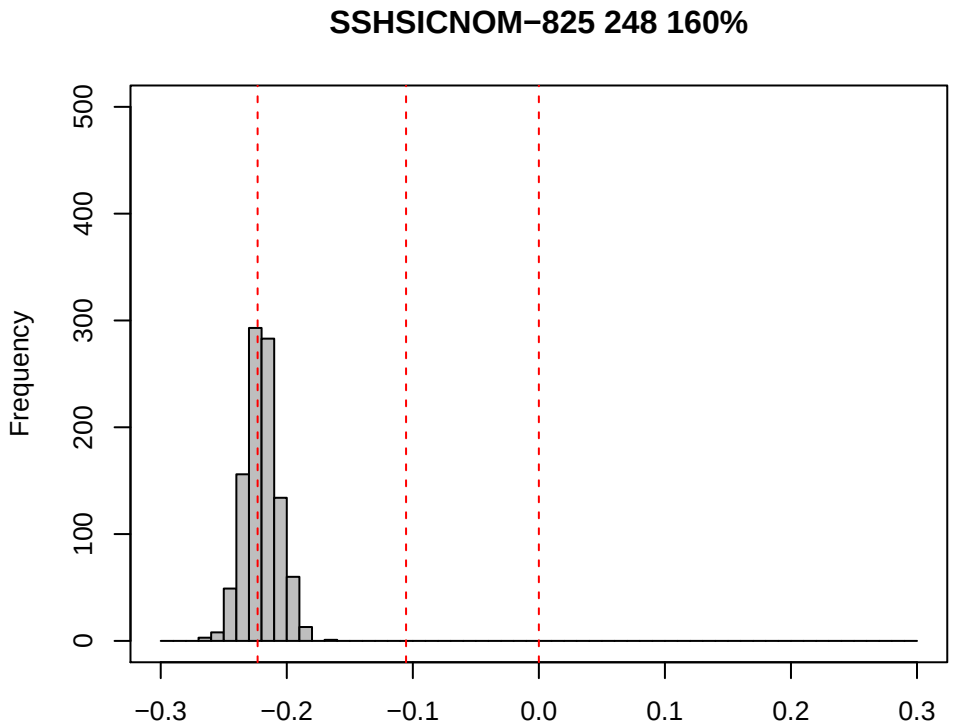
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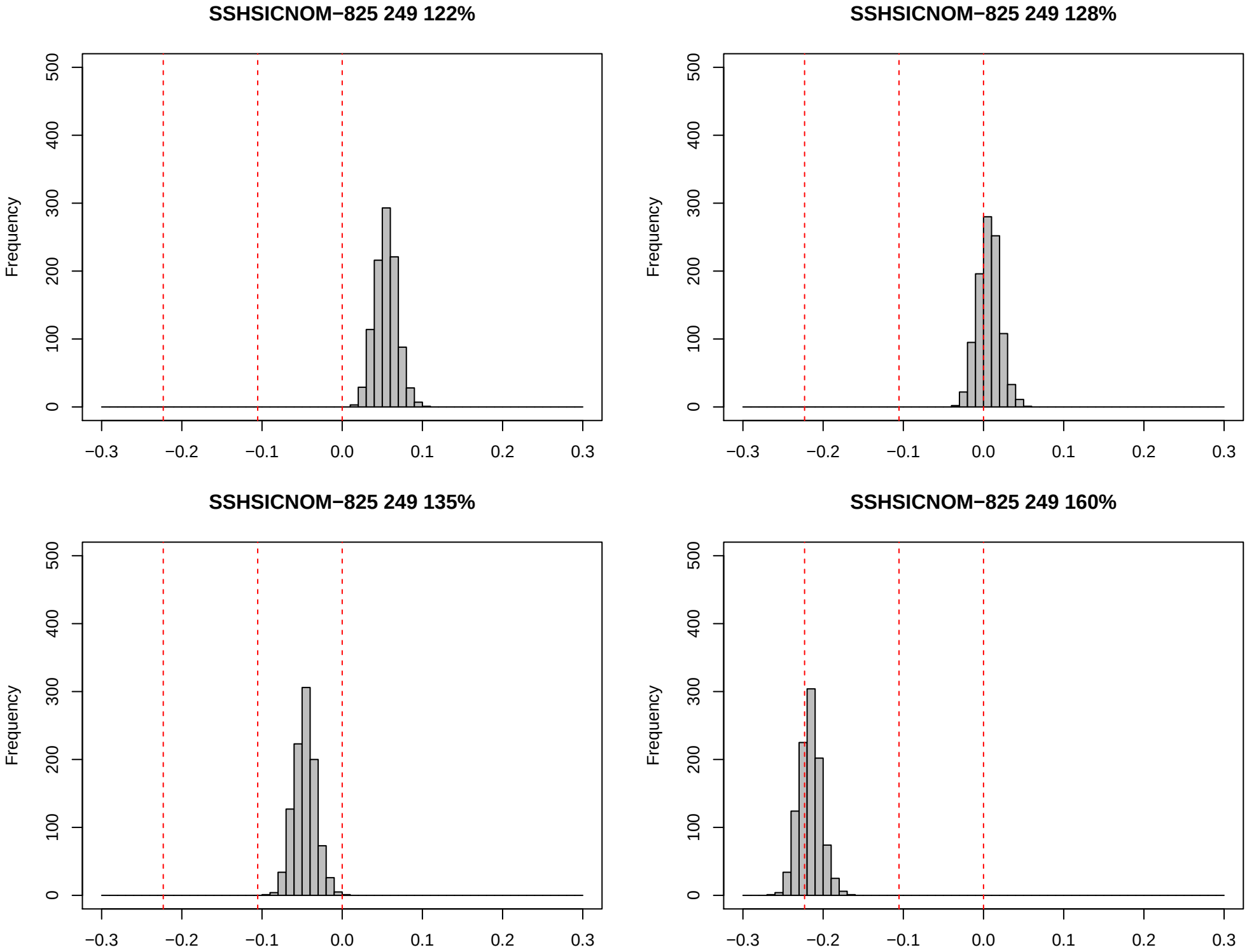
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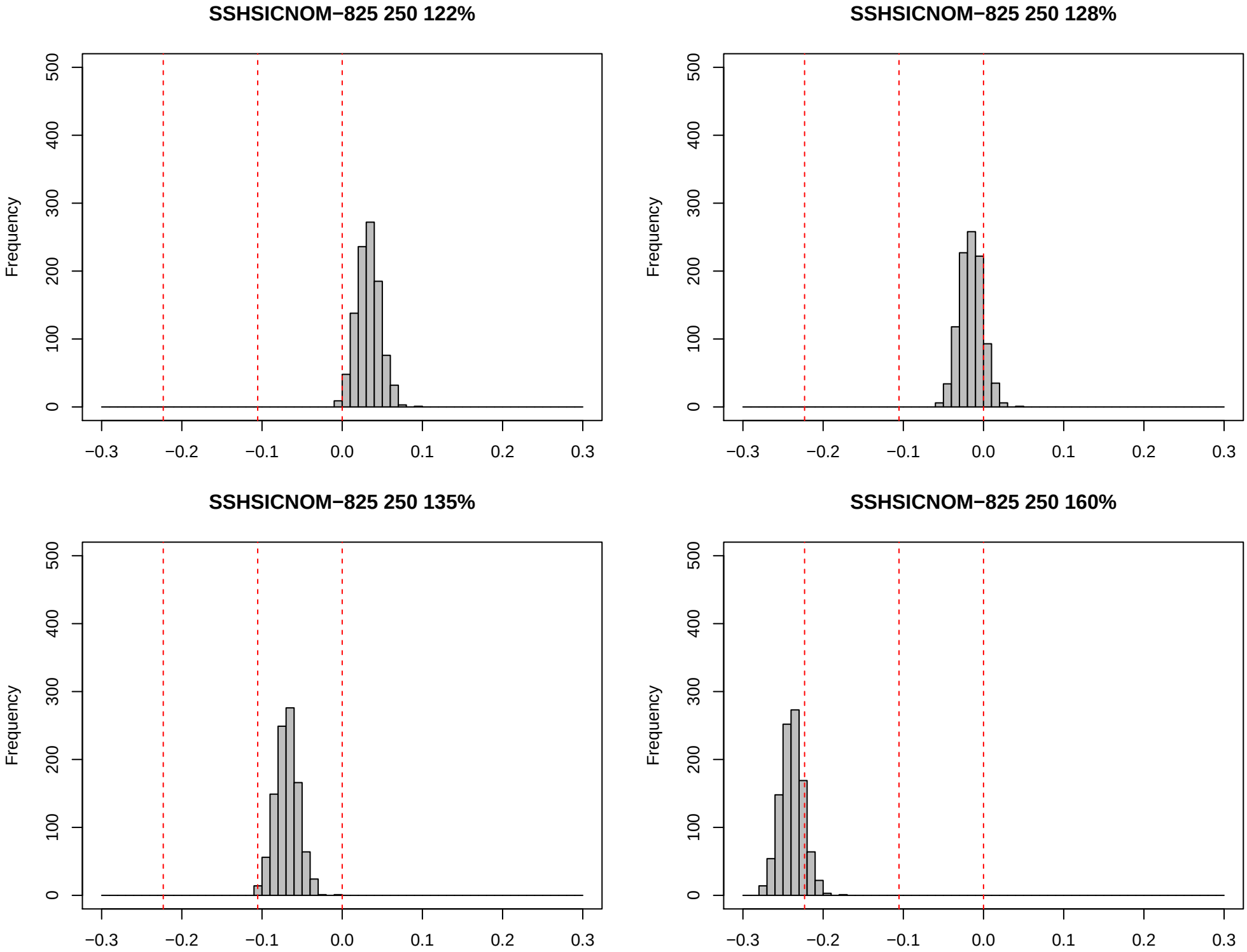
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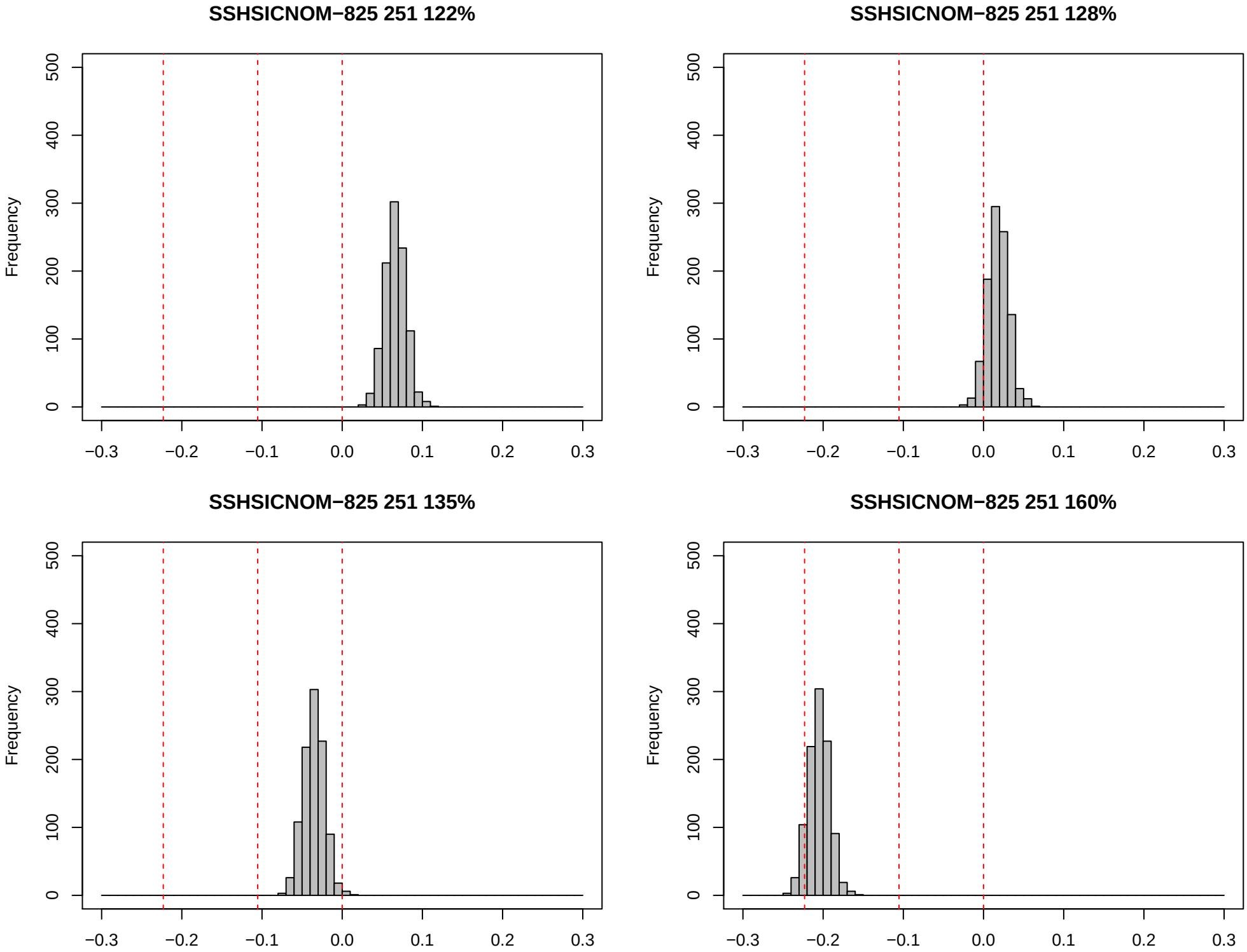
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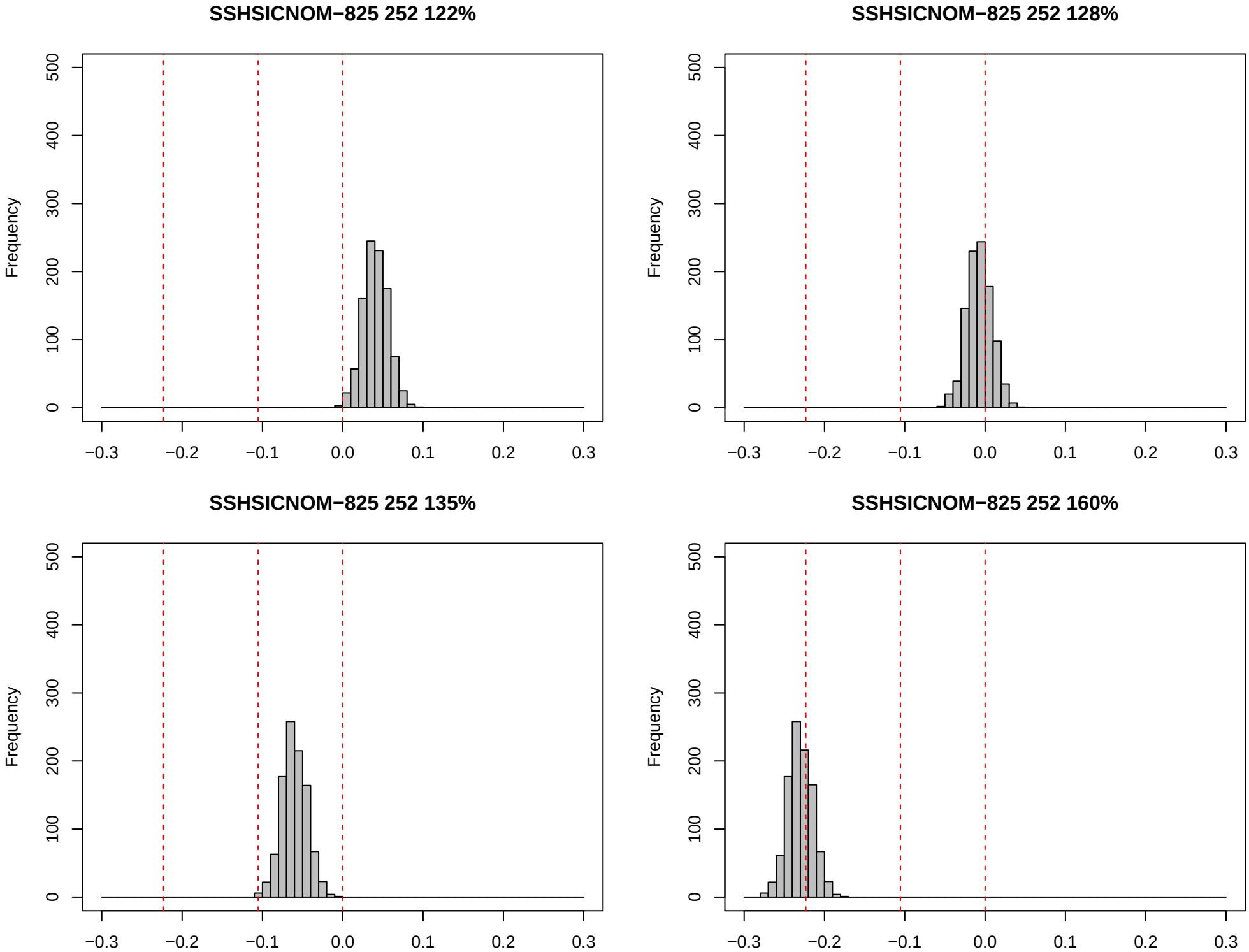
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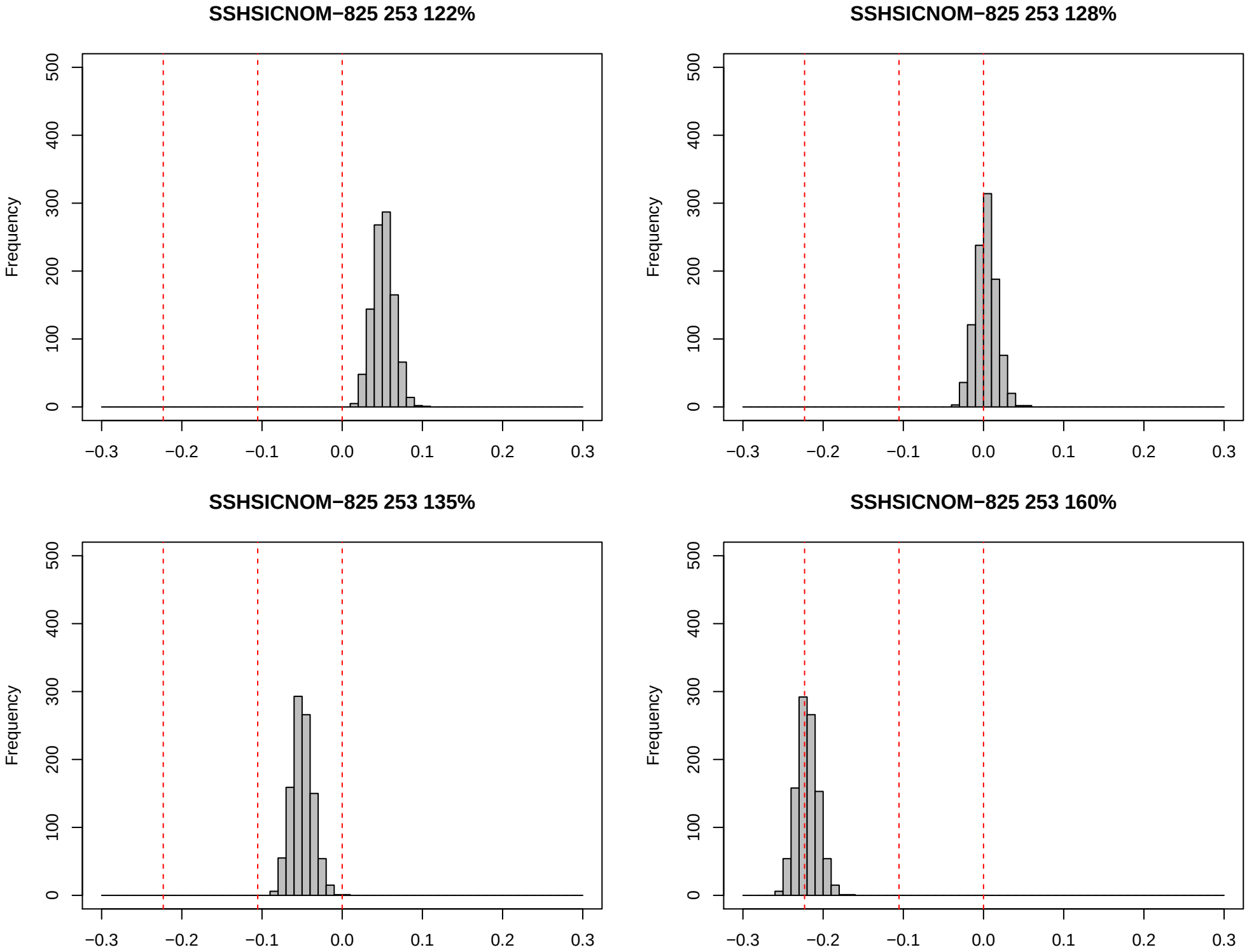
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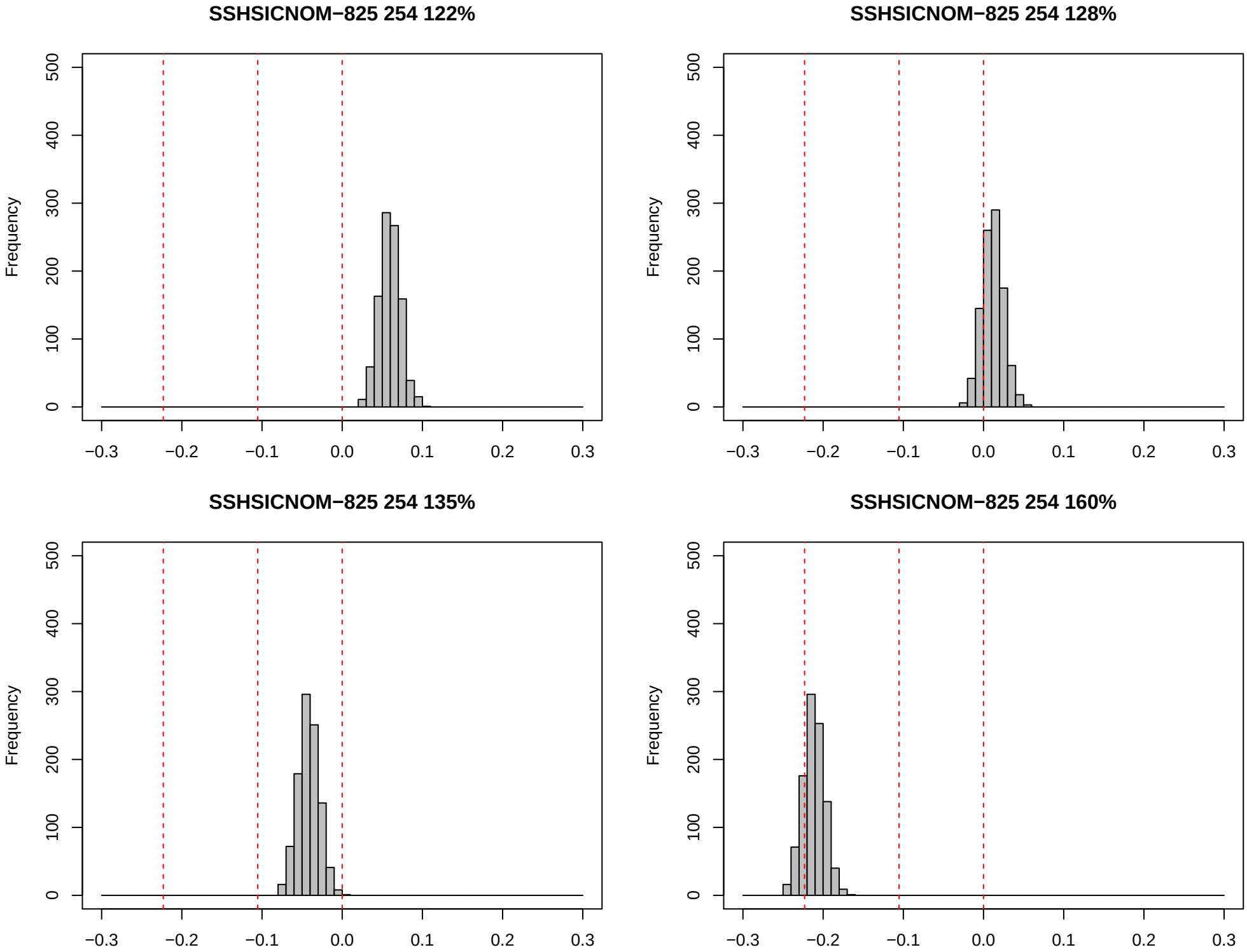
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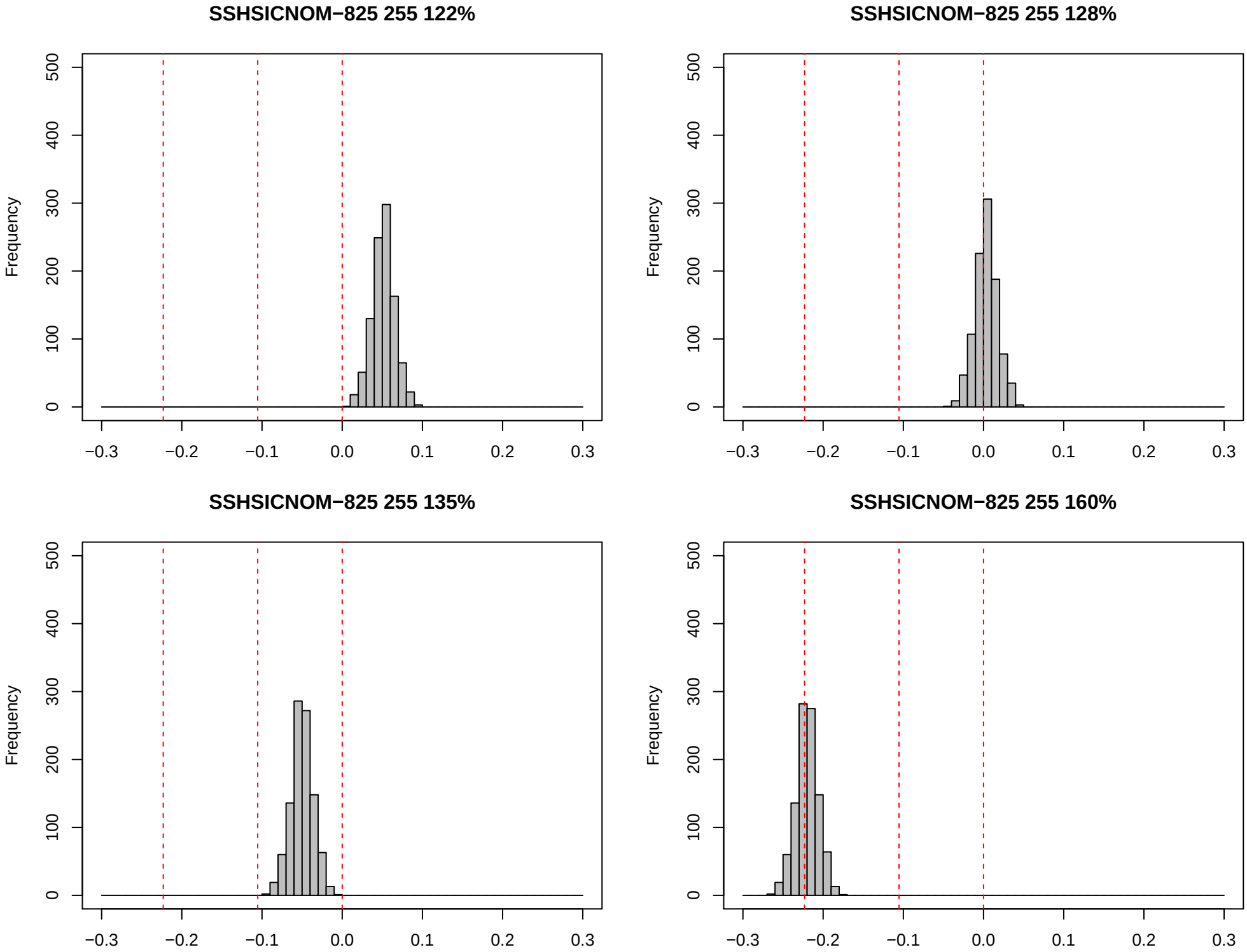
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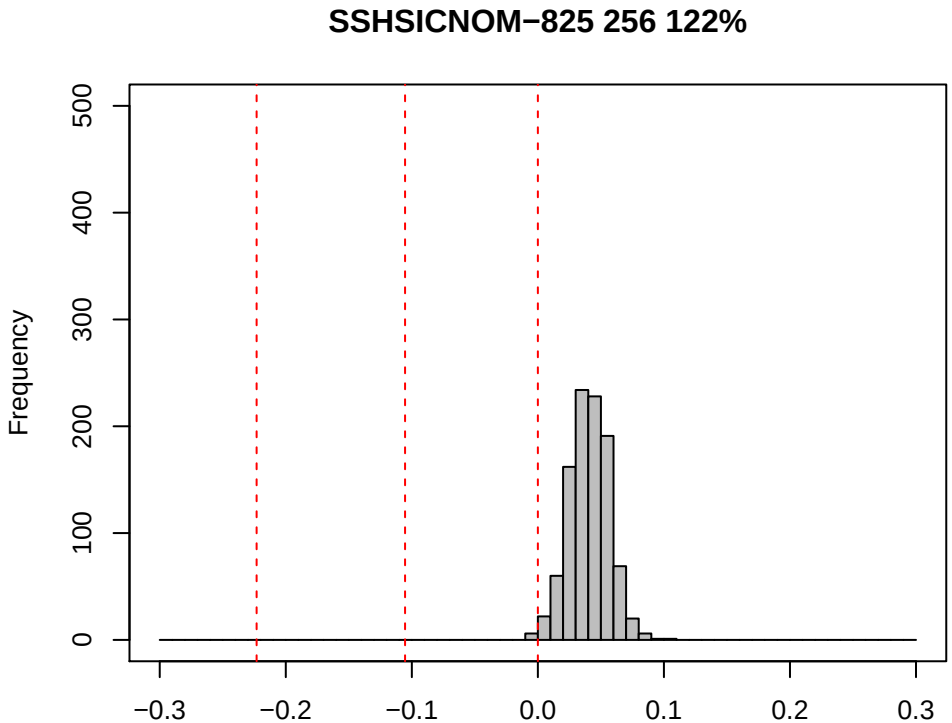
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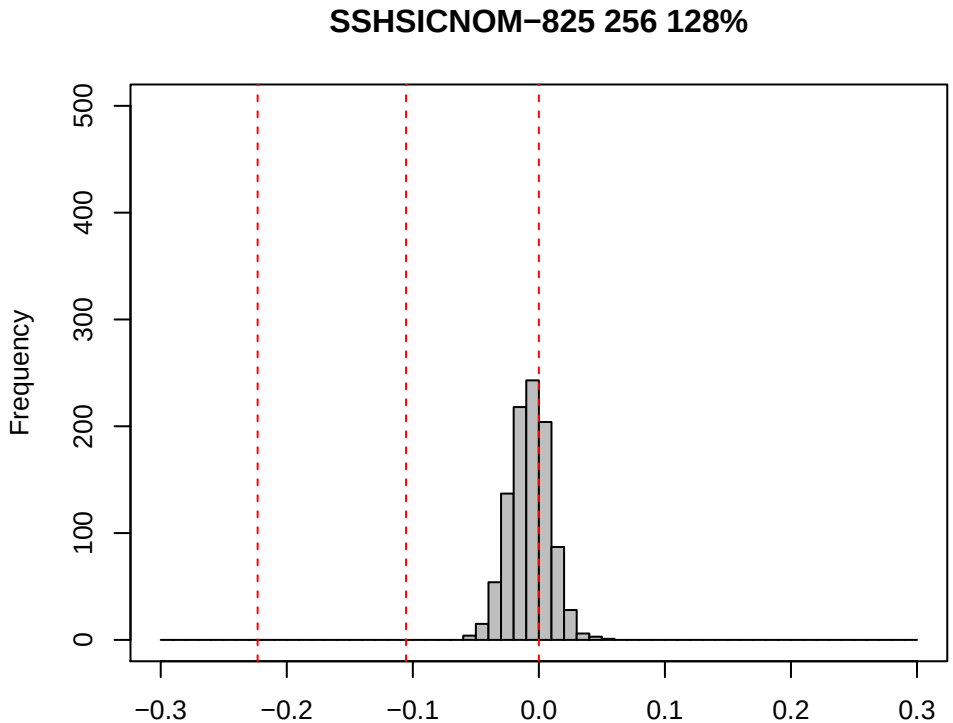
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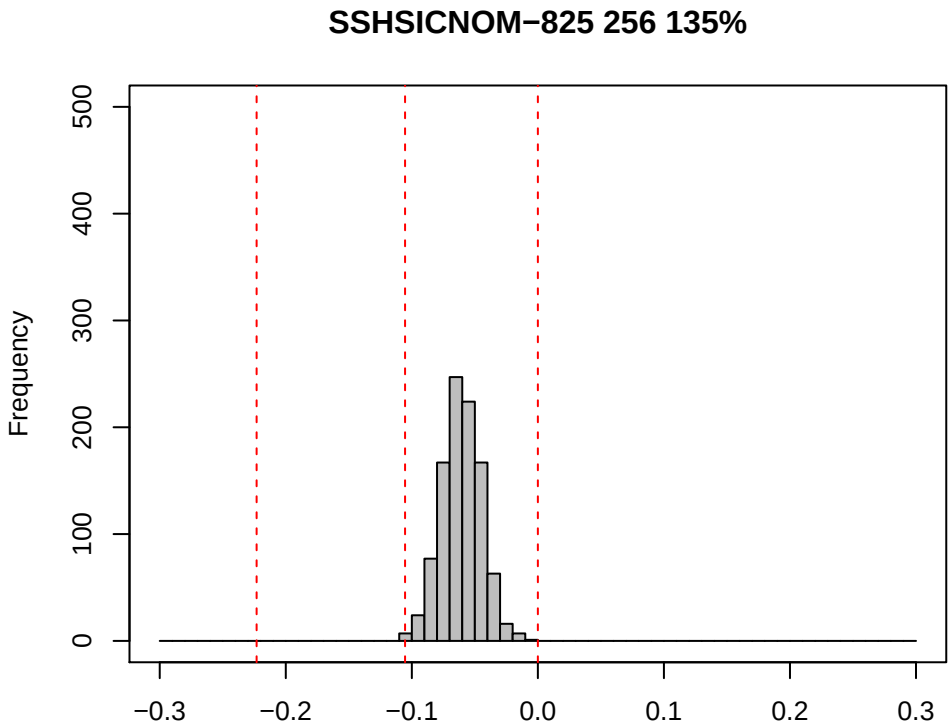
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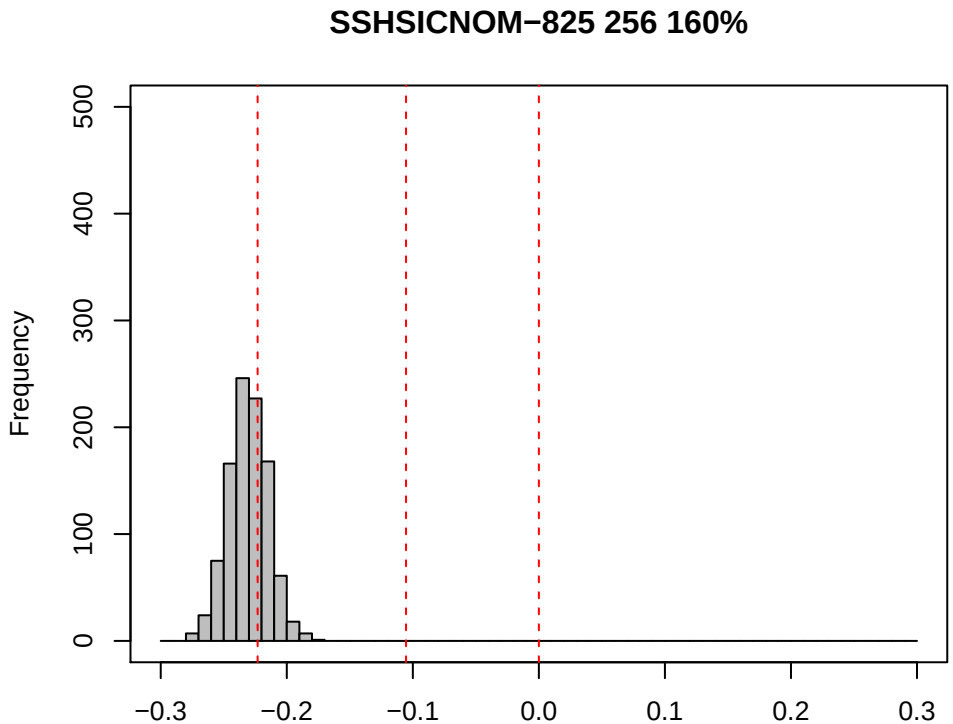
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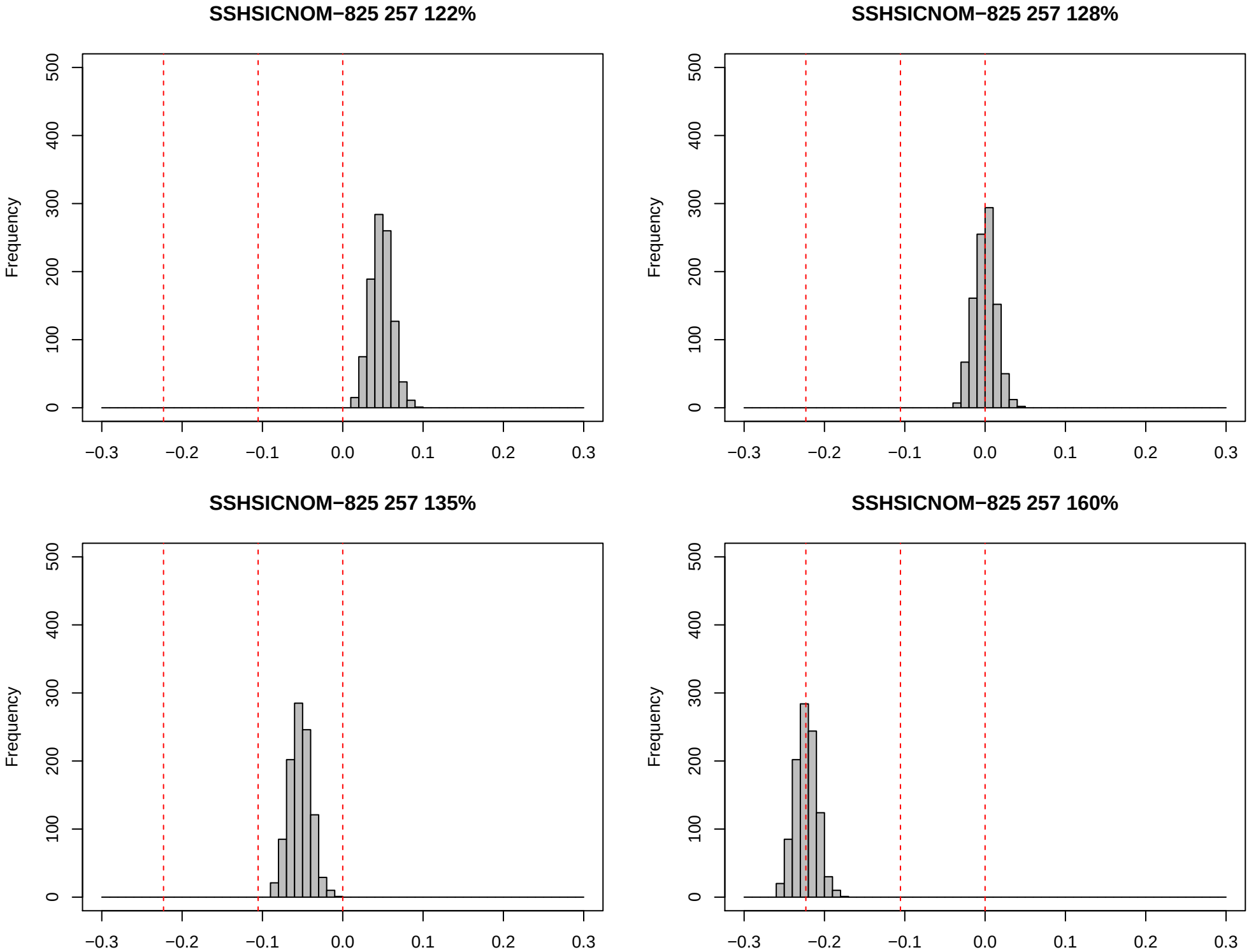
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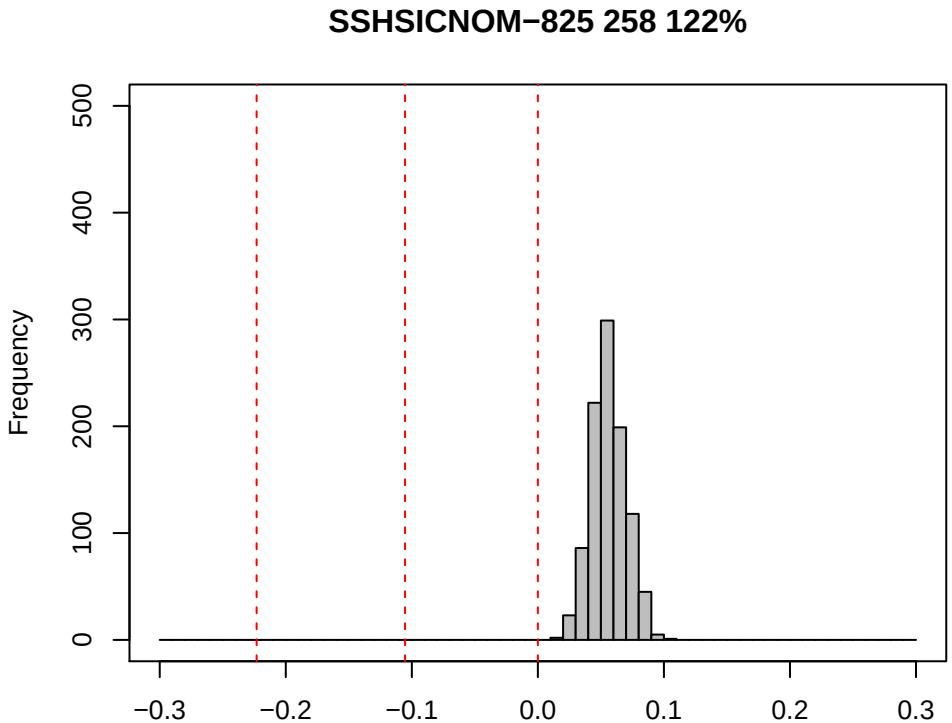
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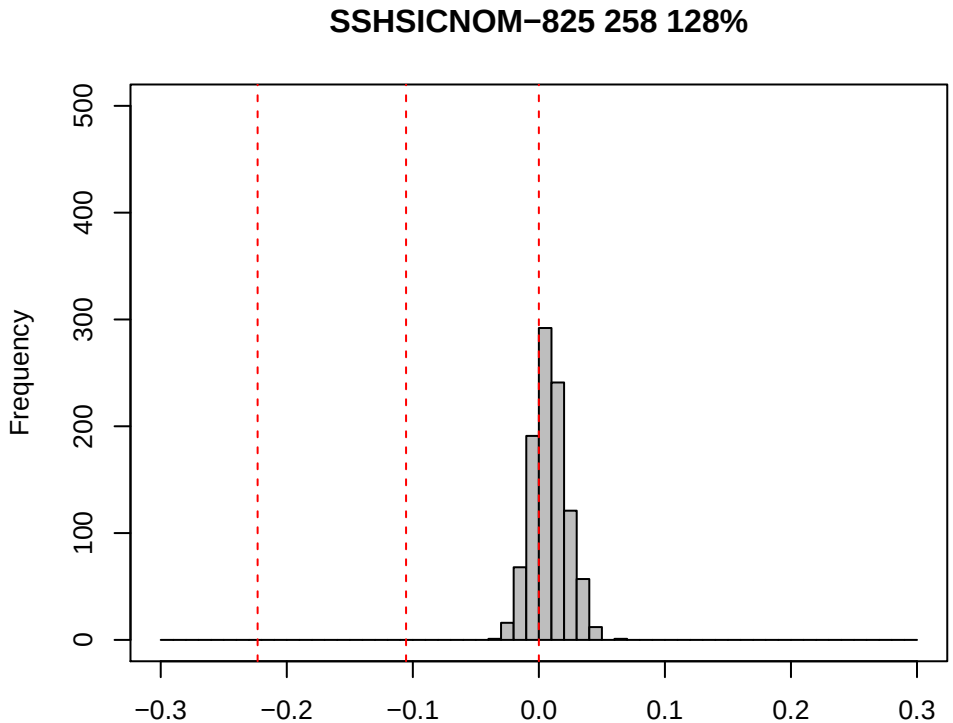
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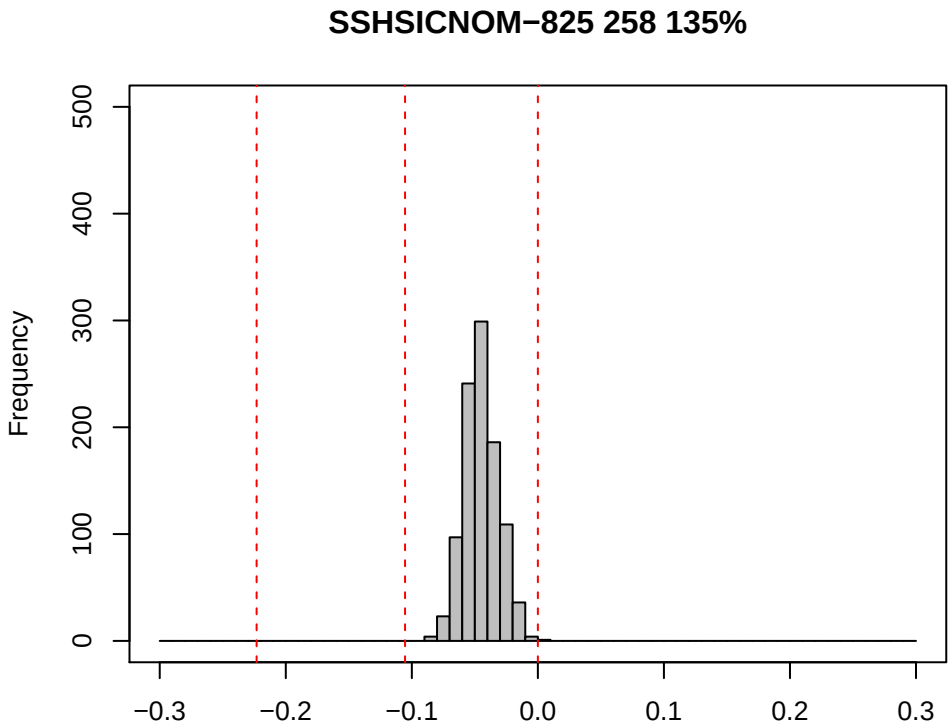
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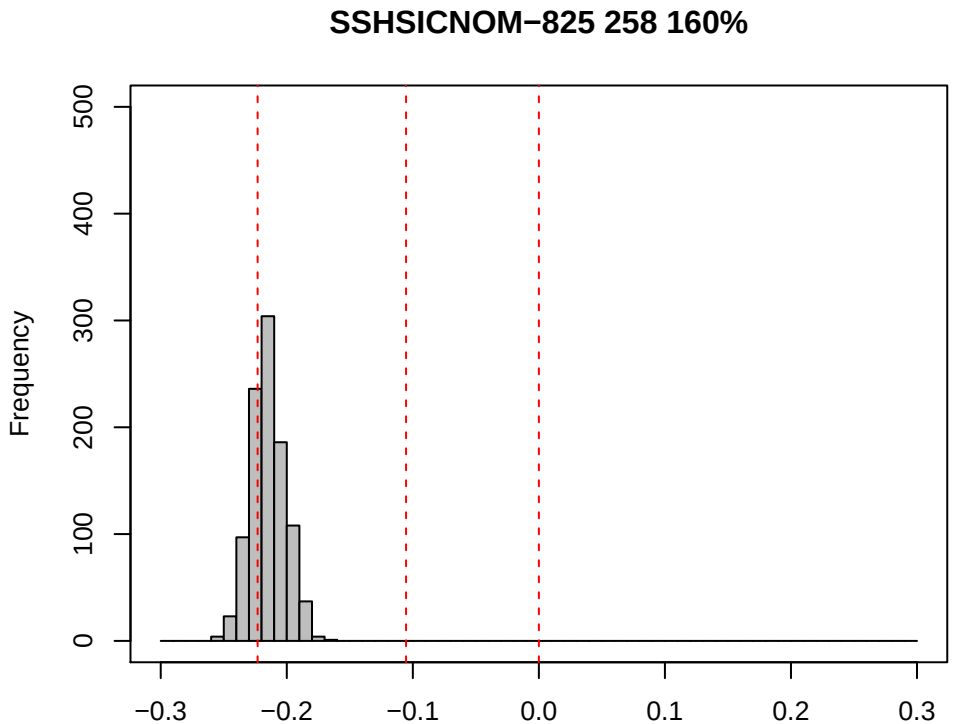
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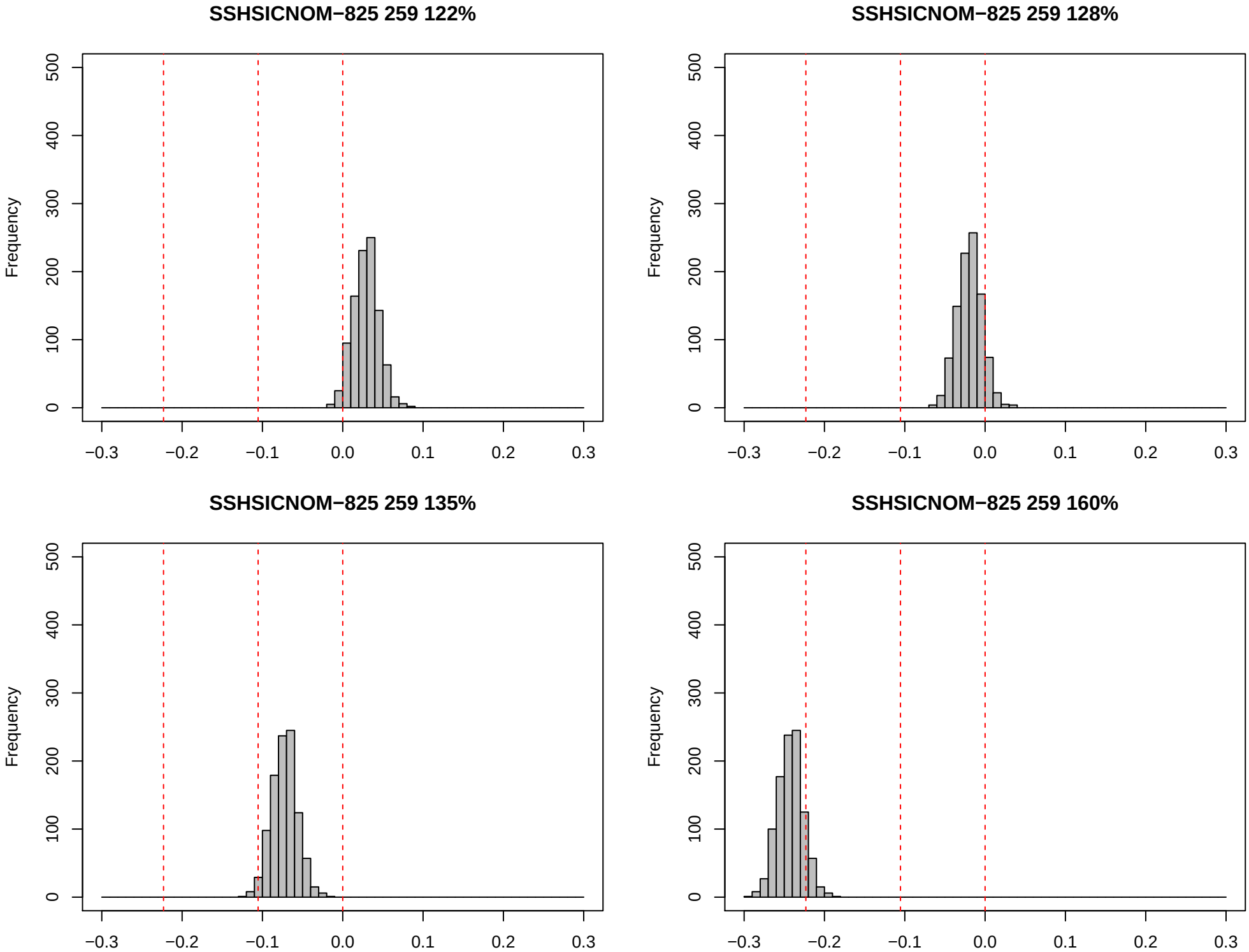
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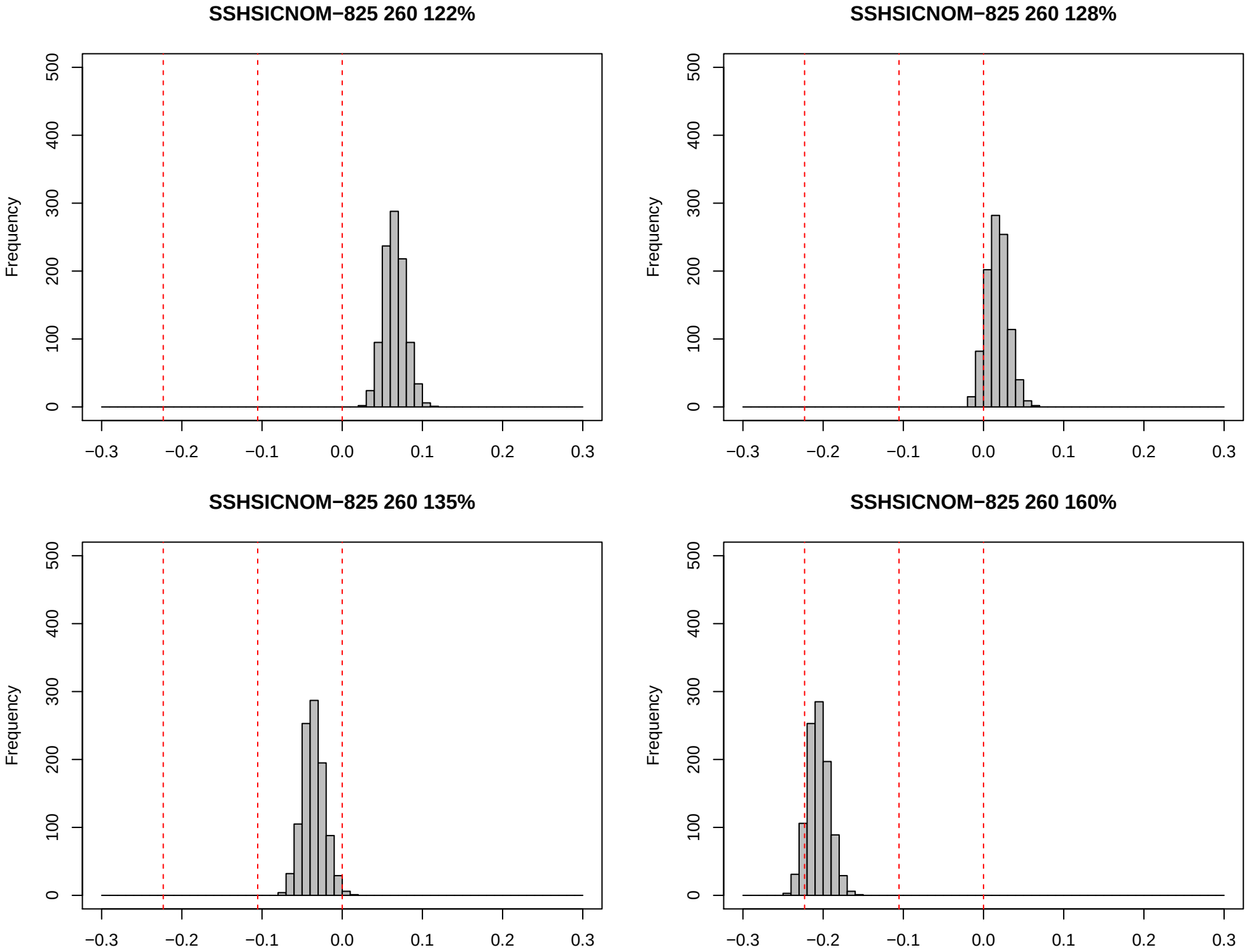
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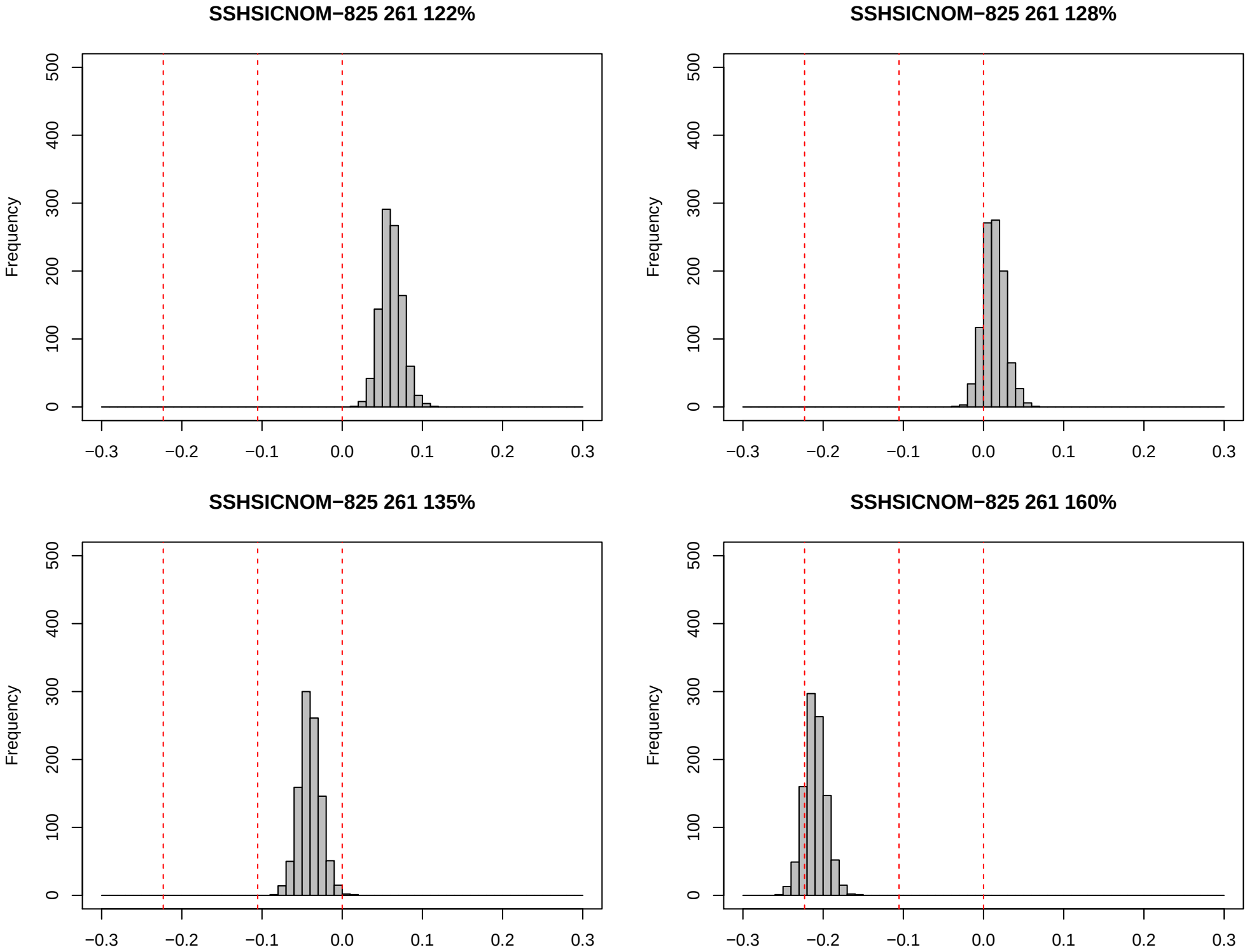
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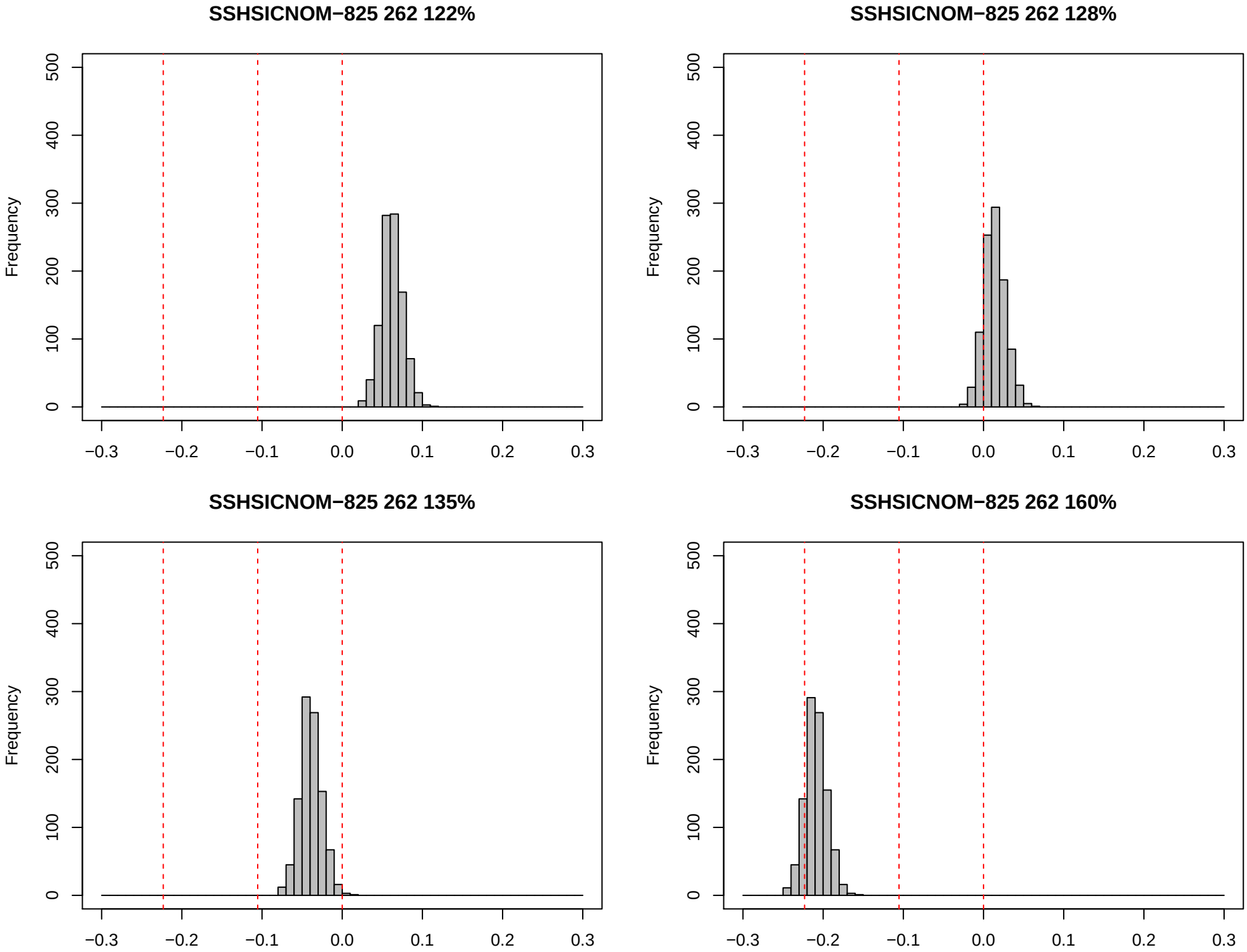
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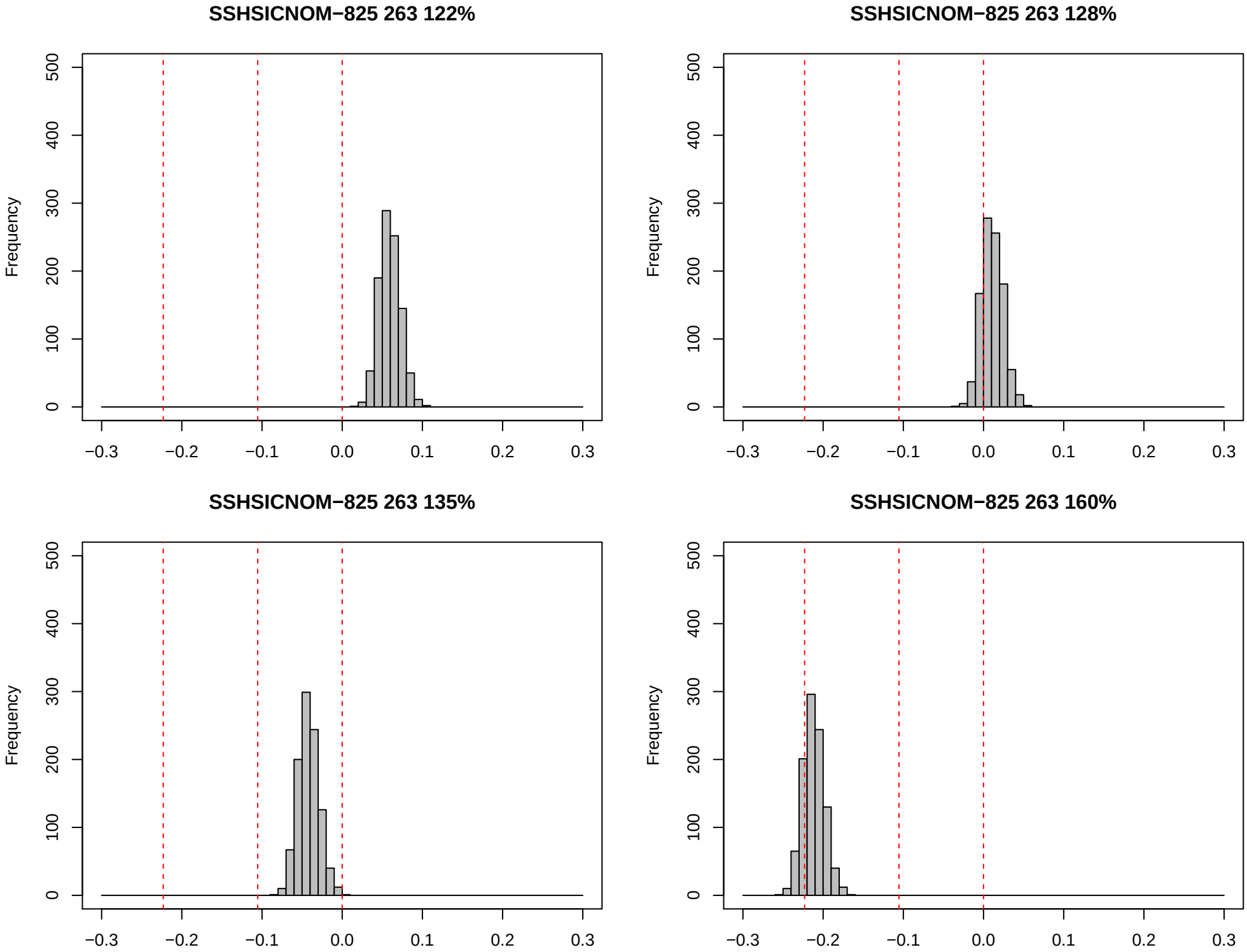
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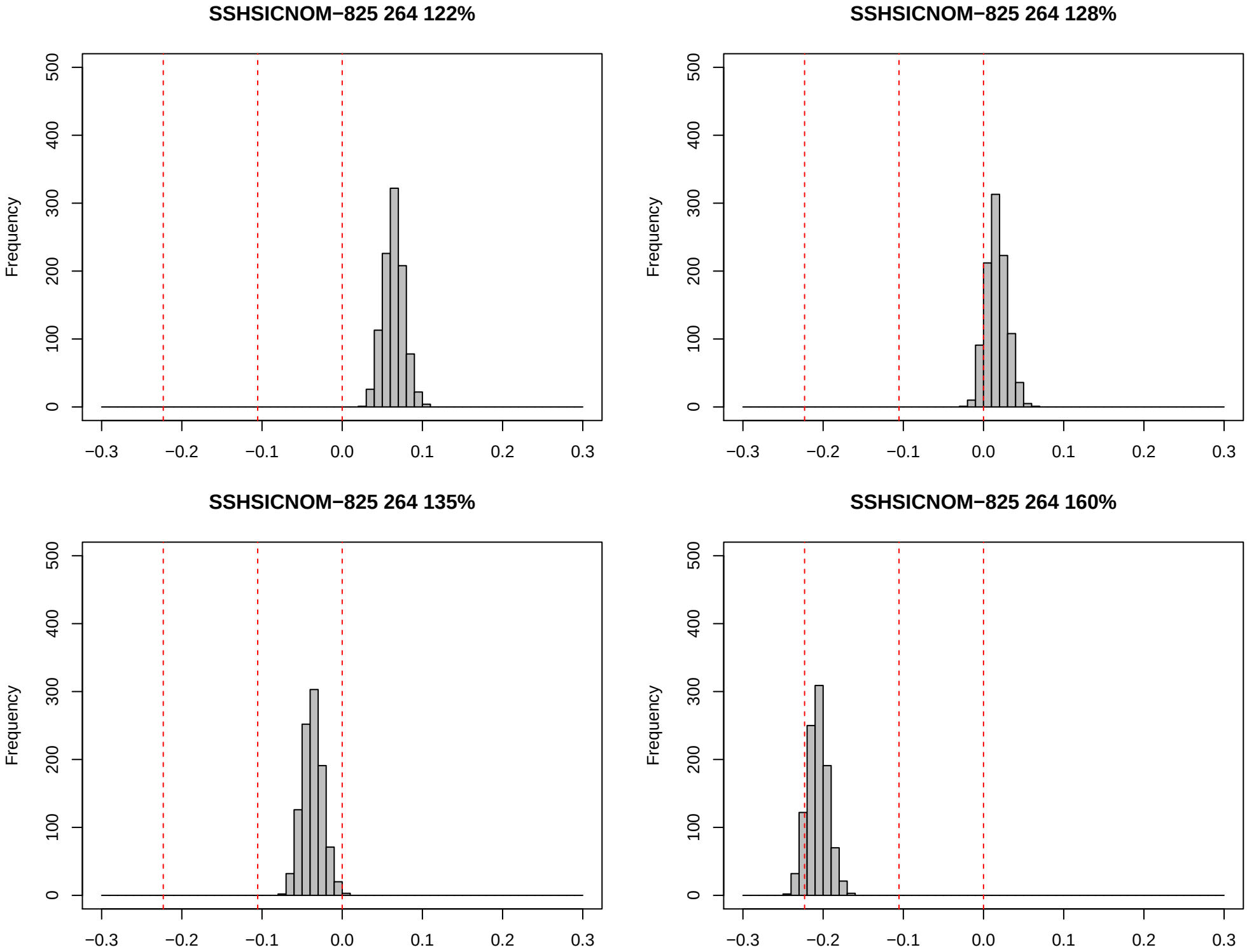
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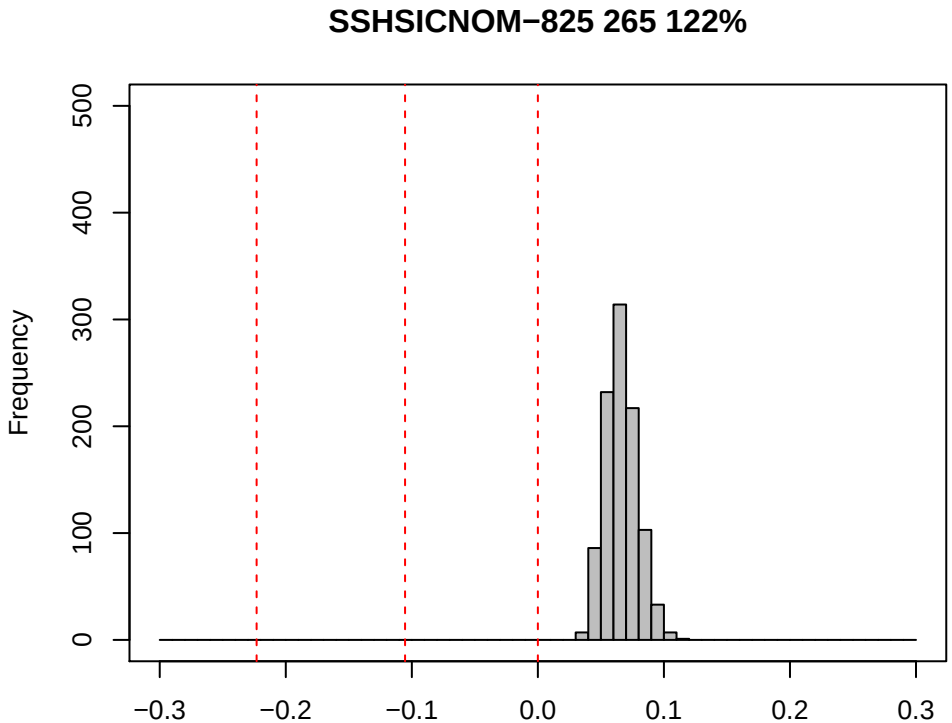
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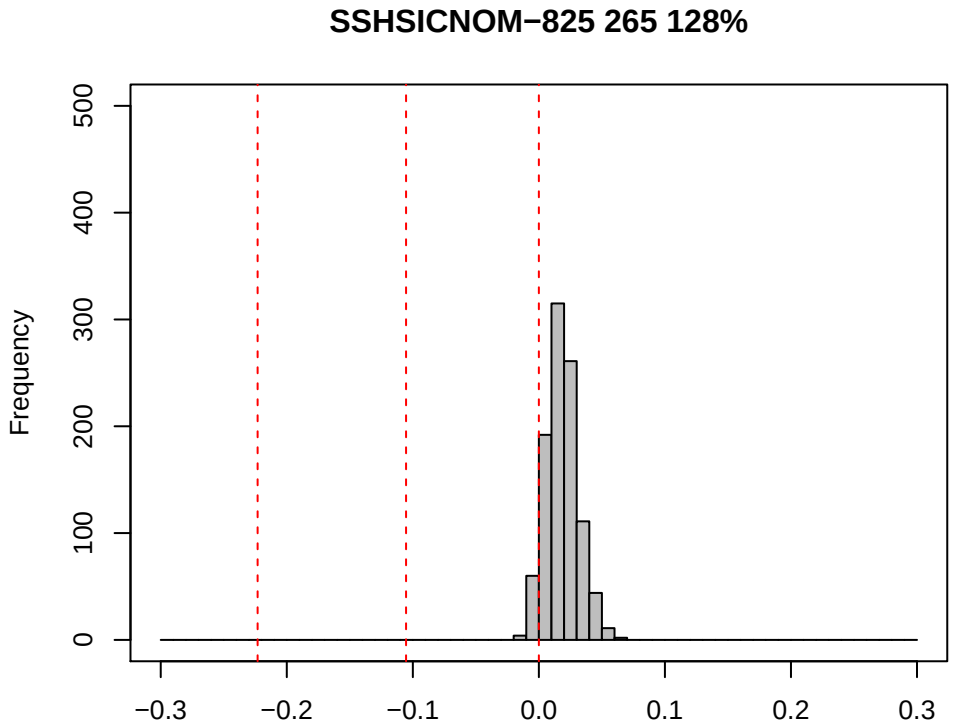
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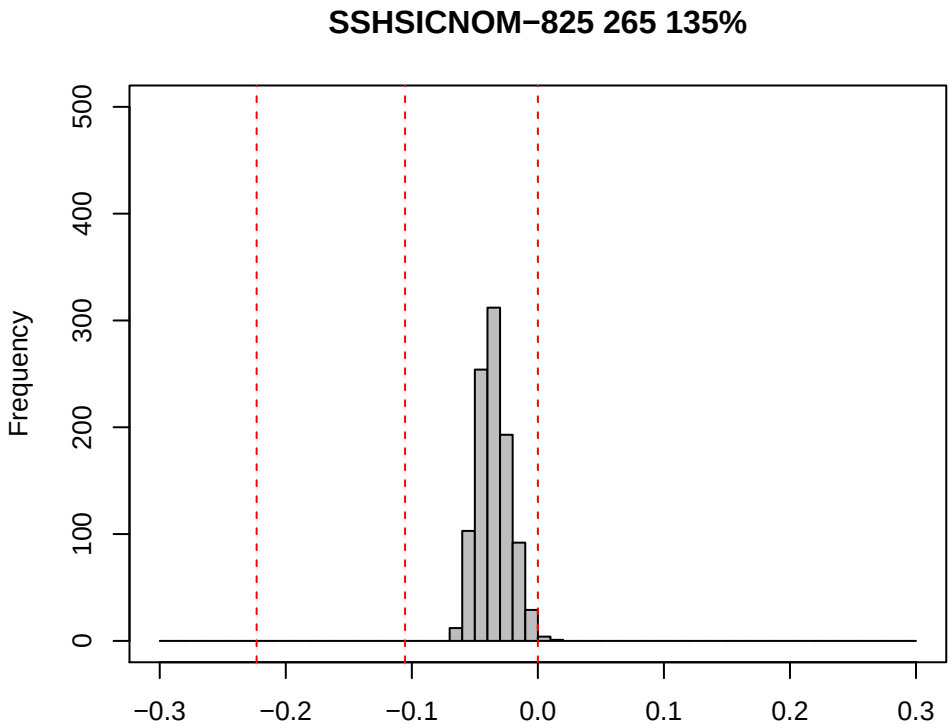
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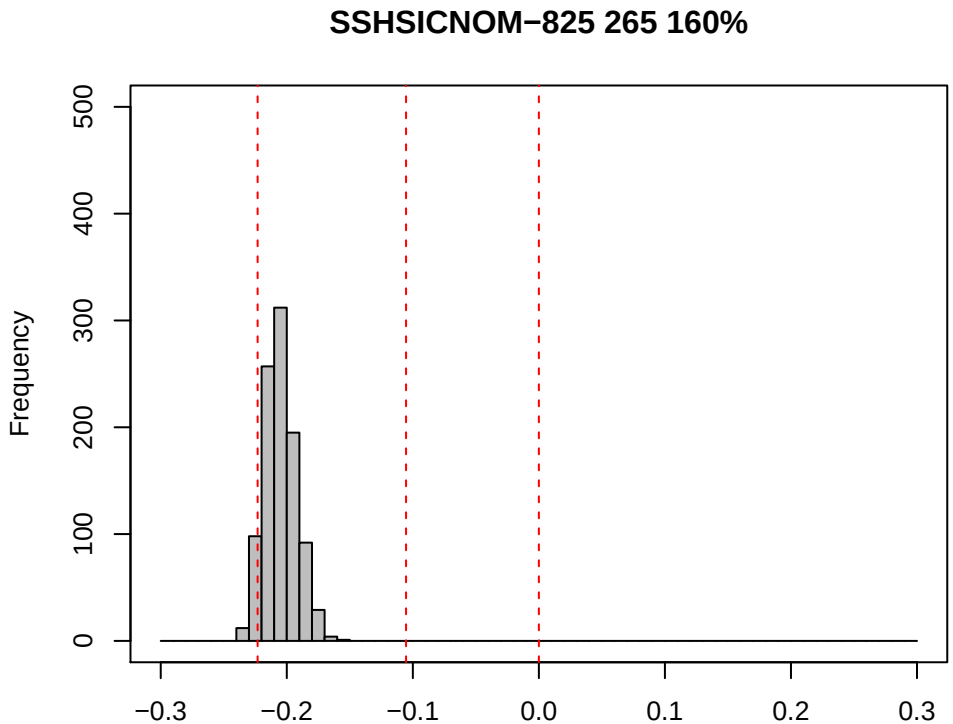
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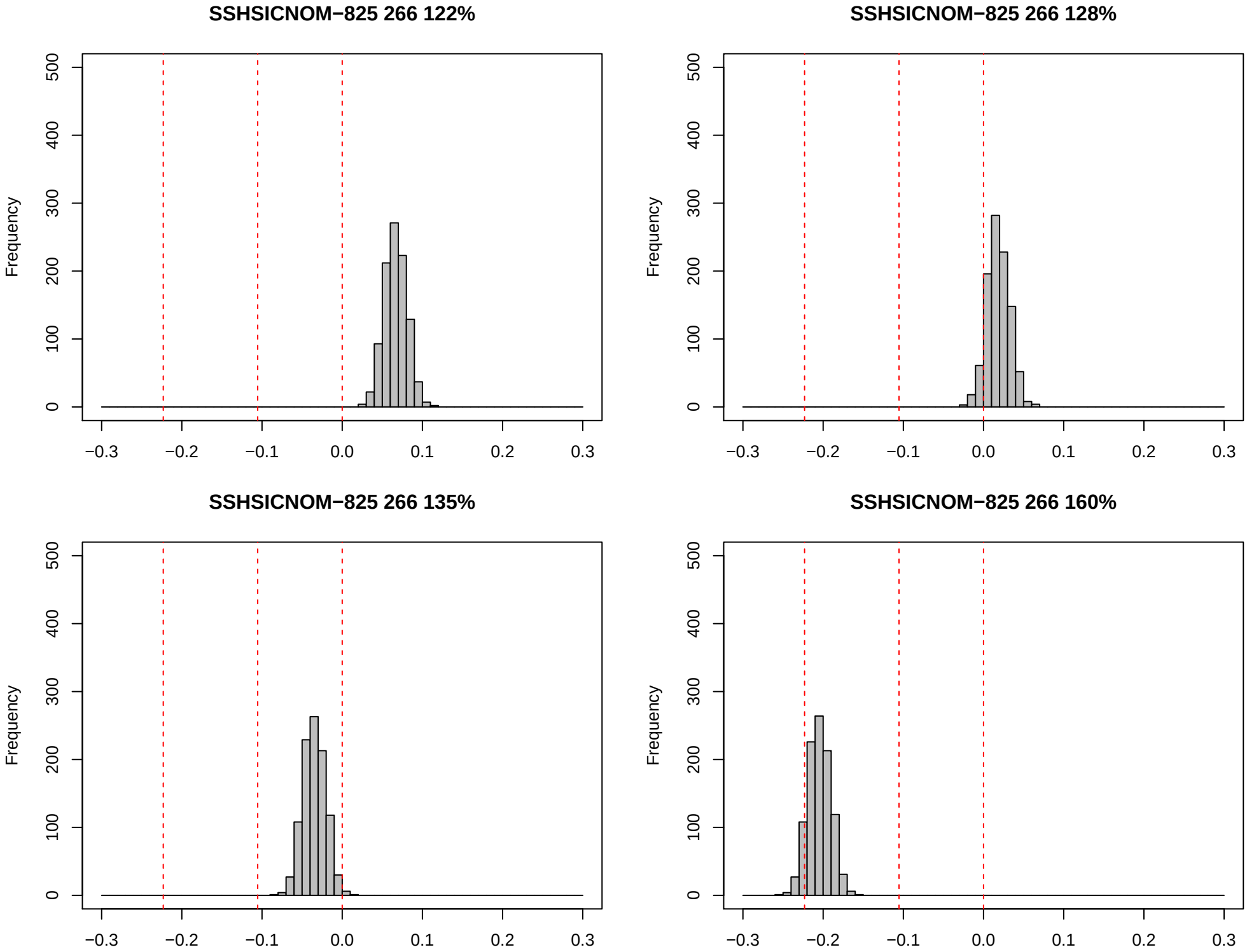
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SSHSICNOM−825 266 128%
SSHSICNOM−825 266 135%
SSHSICNOM−825 266 160%
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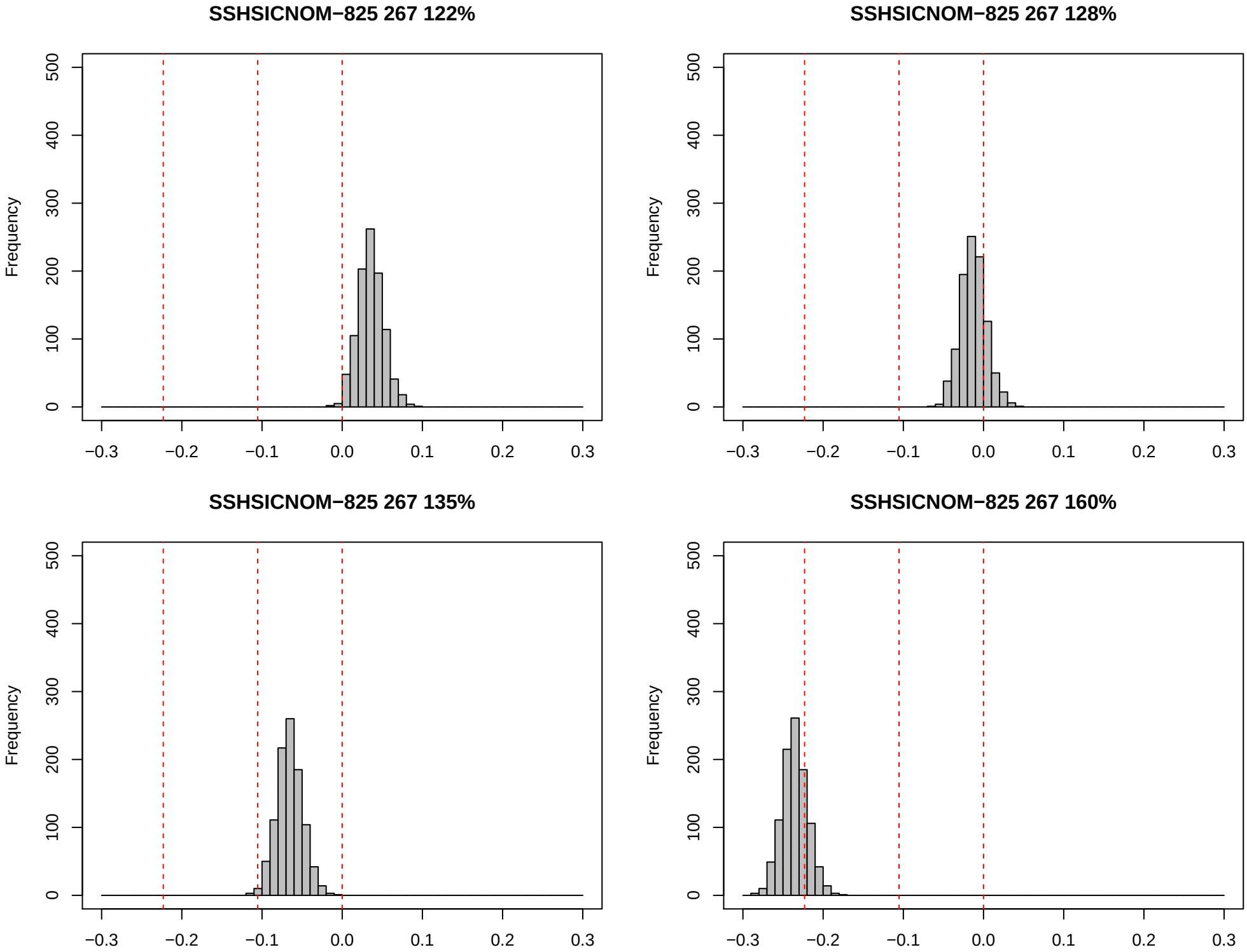
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SSHSICNOM−825 267 128%
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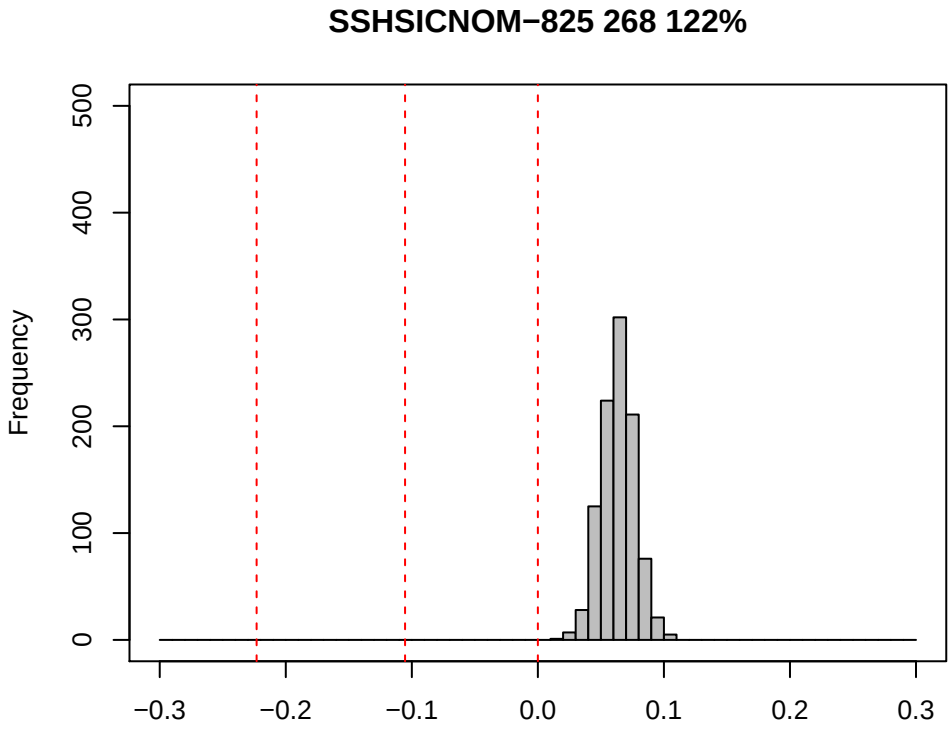
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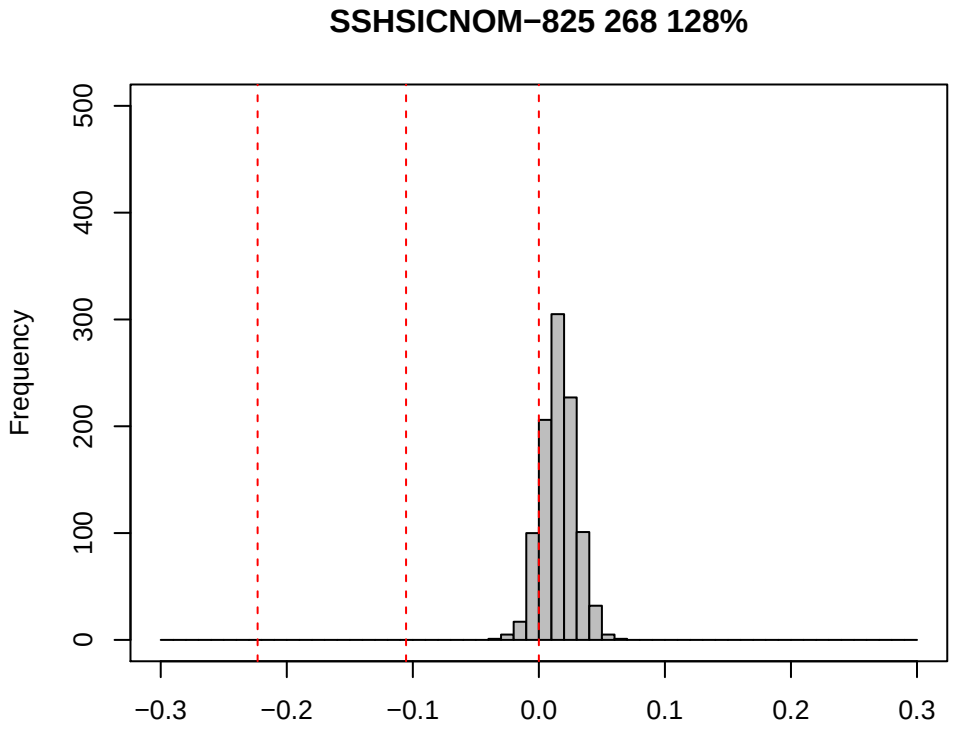
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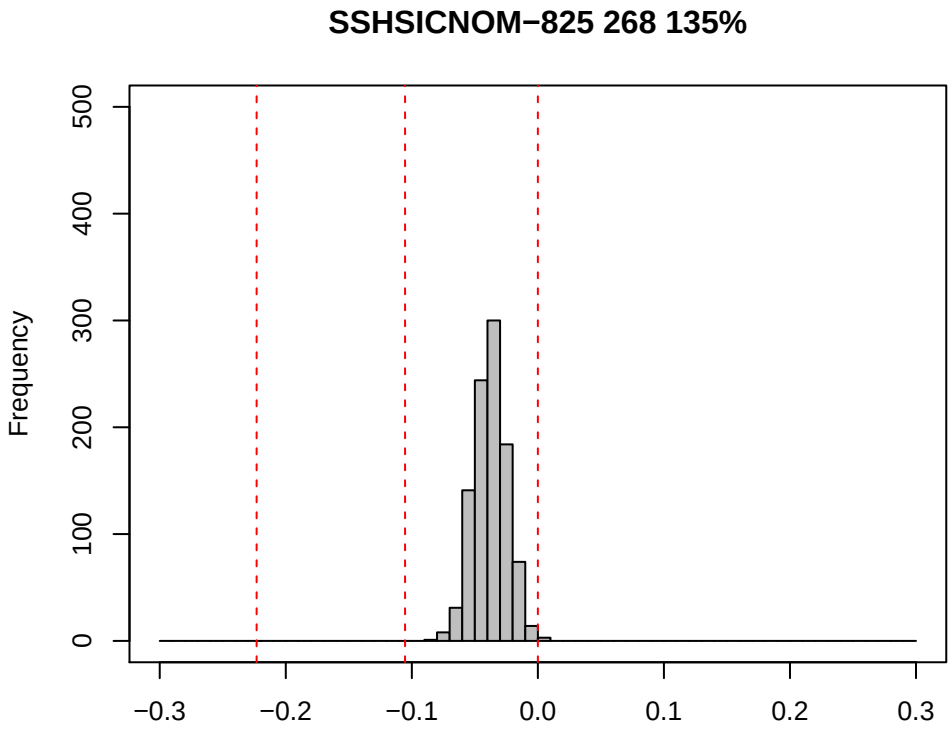
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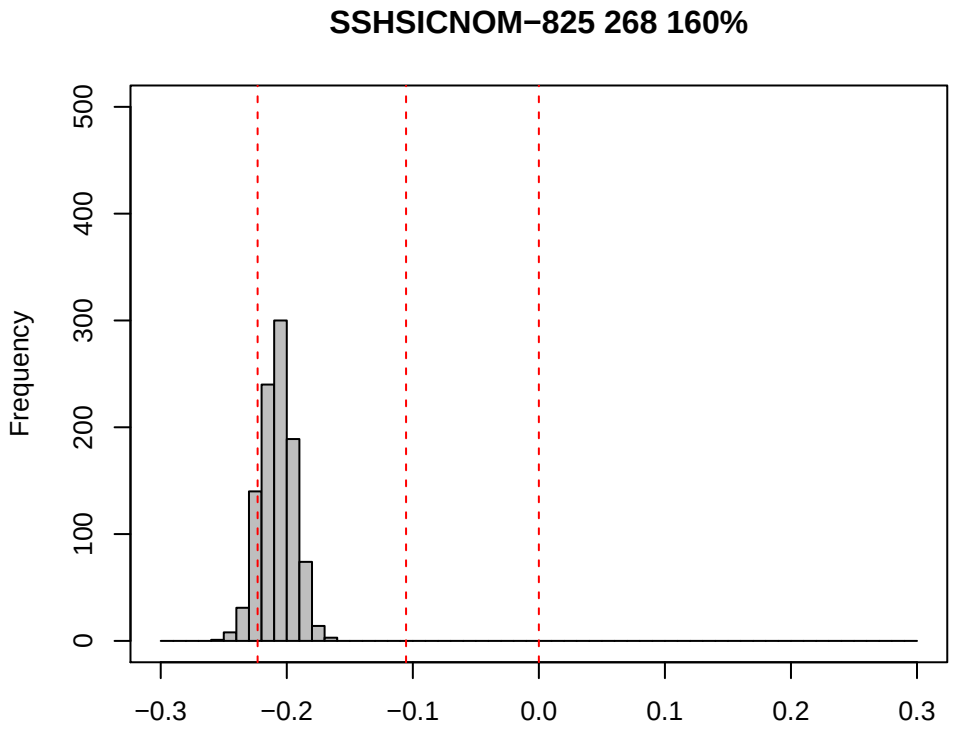
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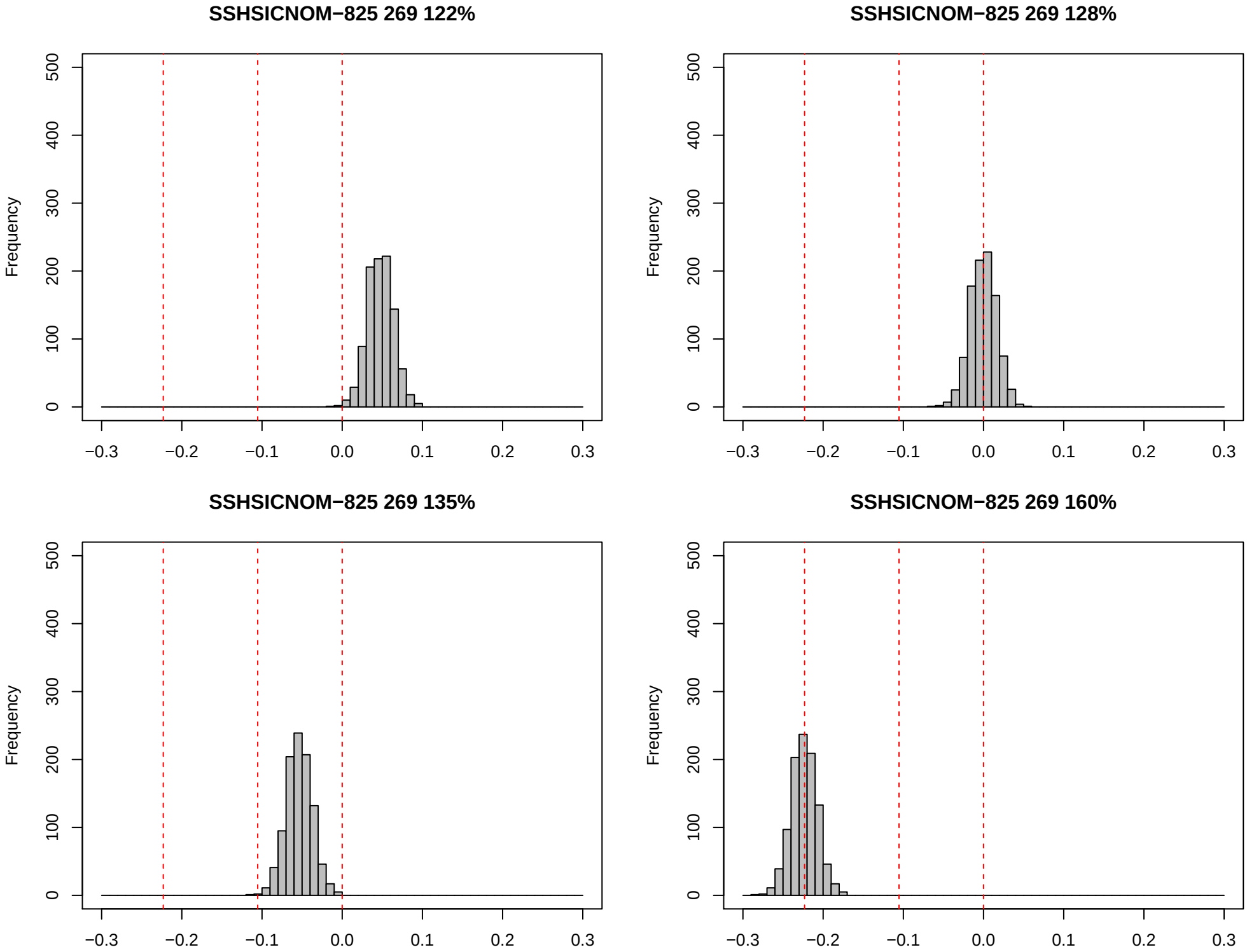
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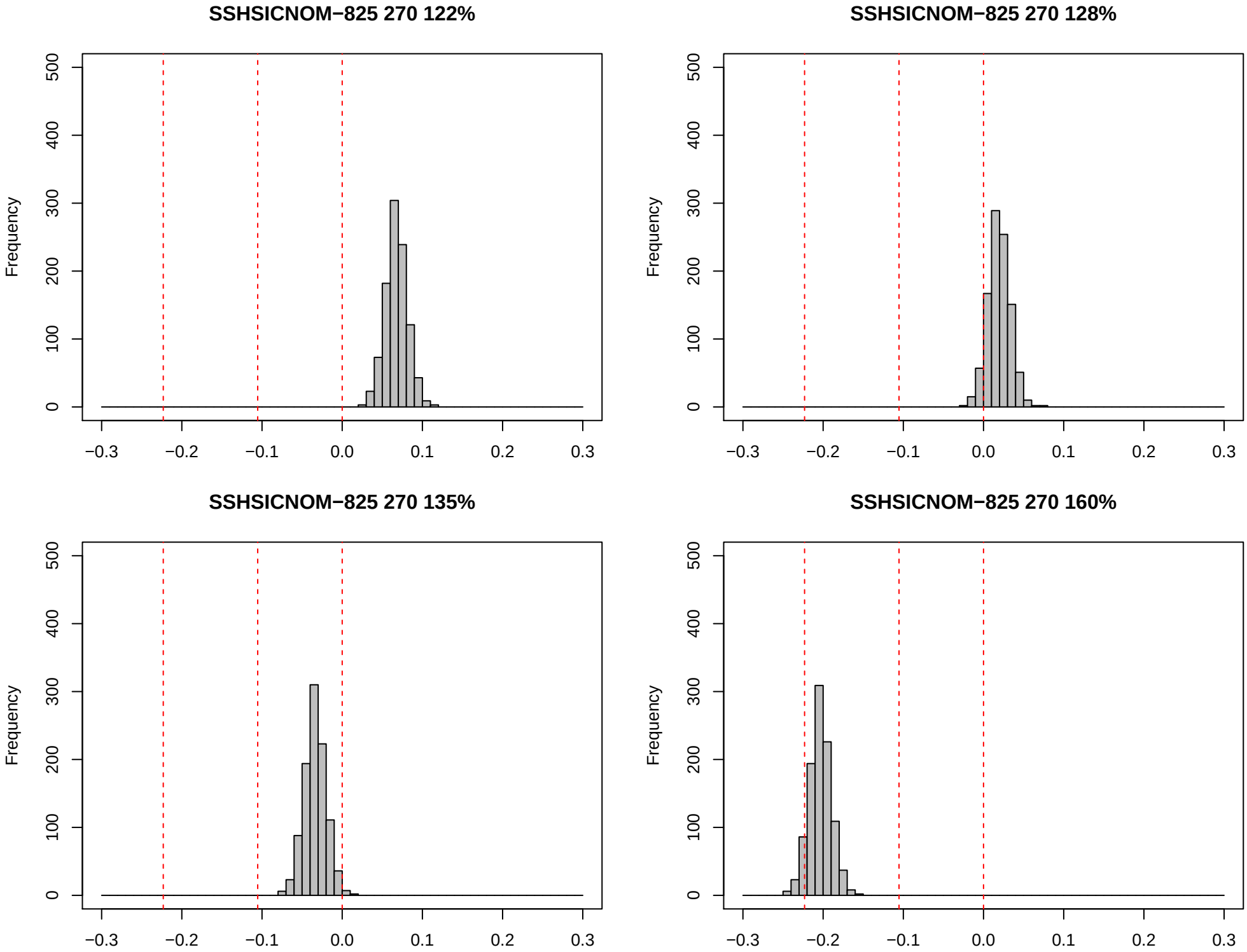
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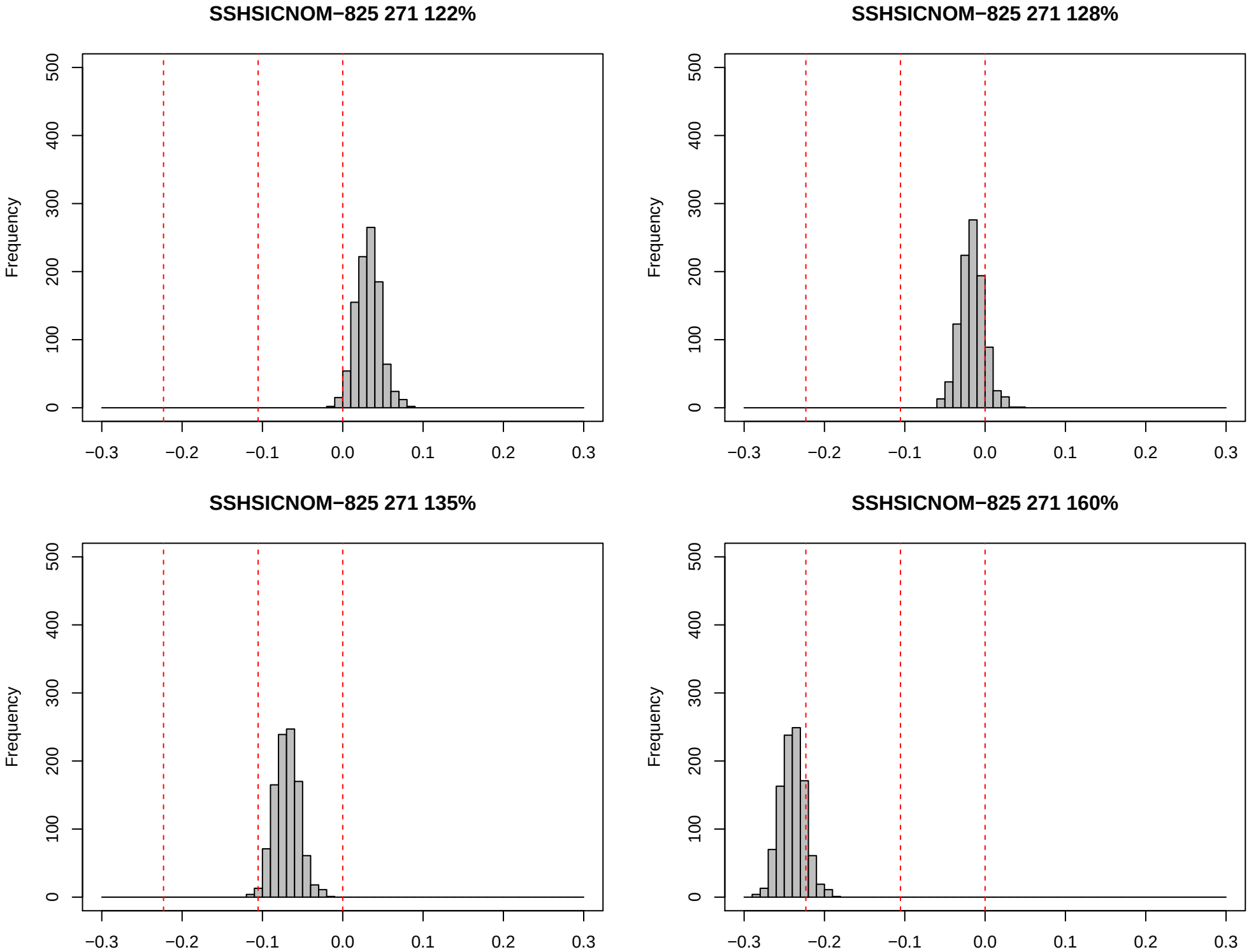
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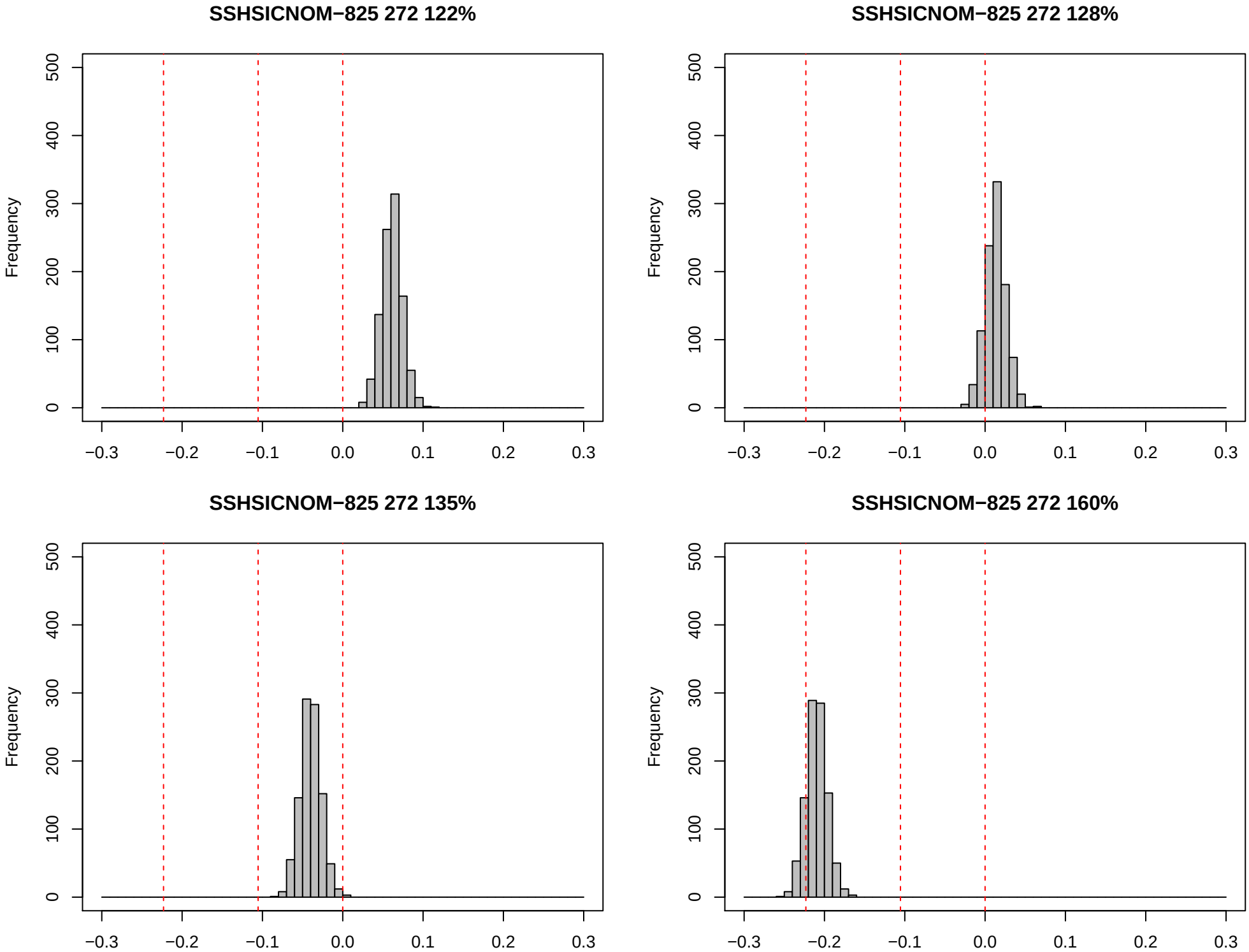
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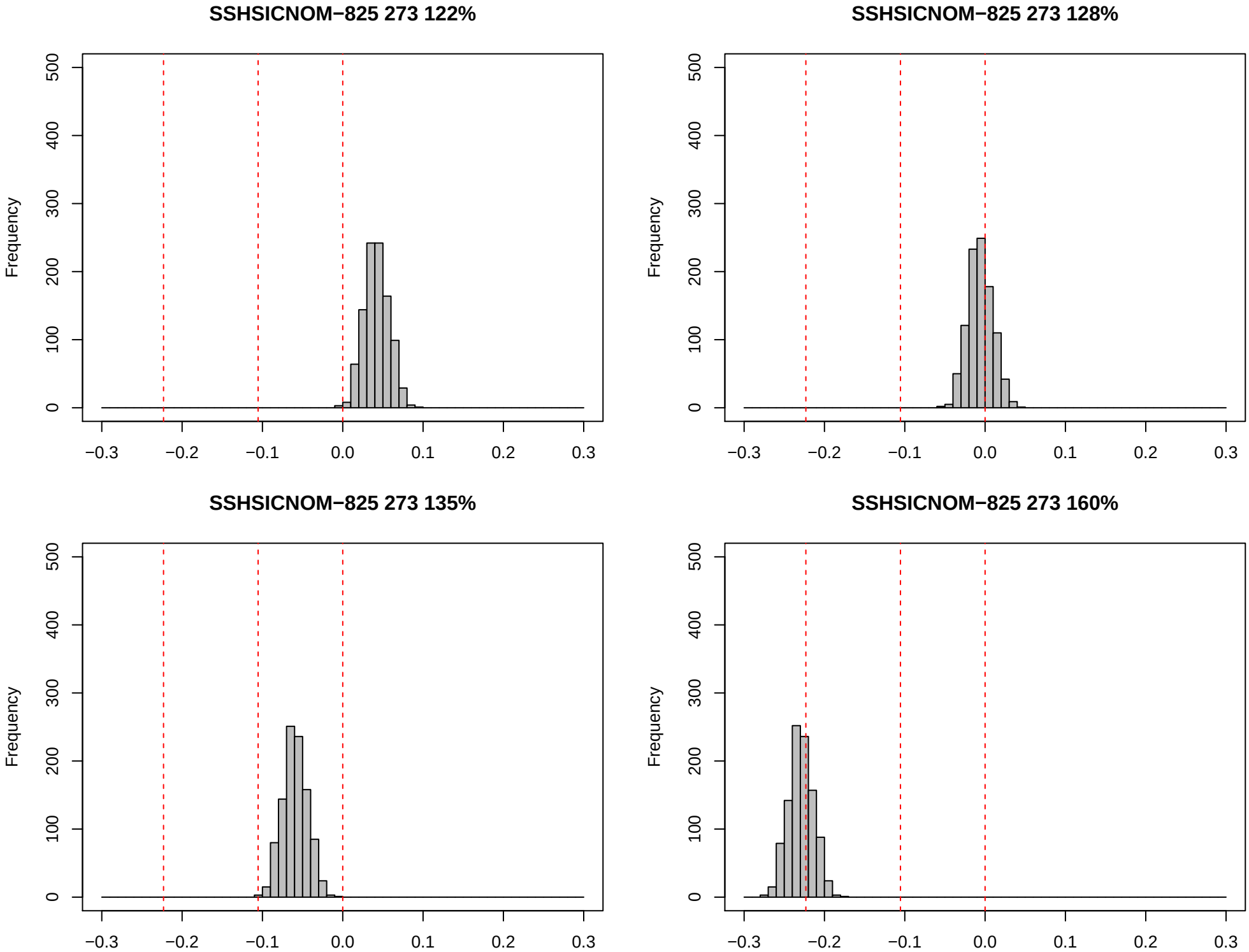
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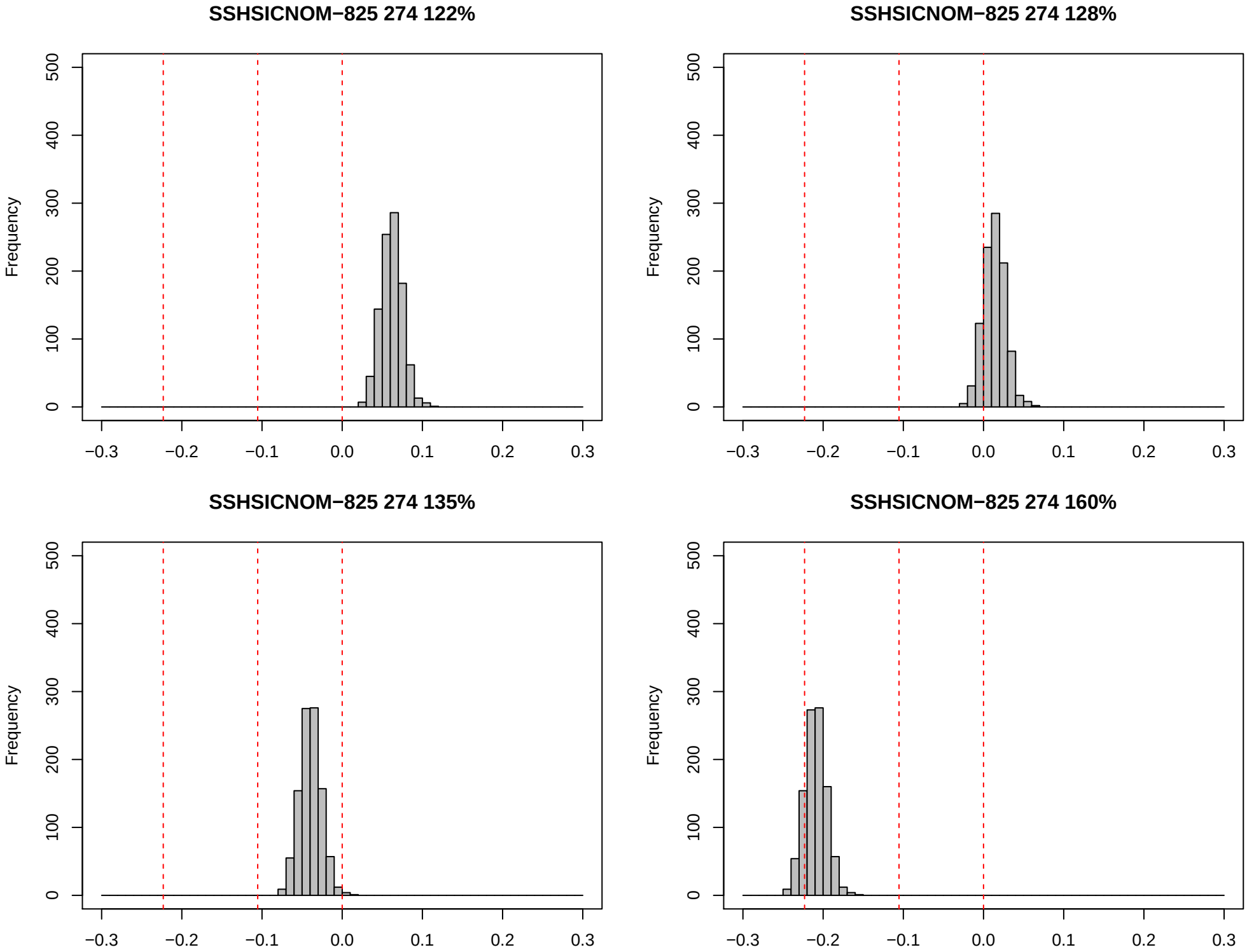
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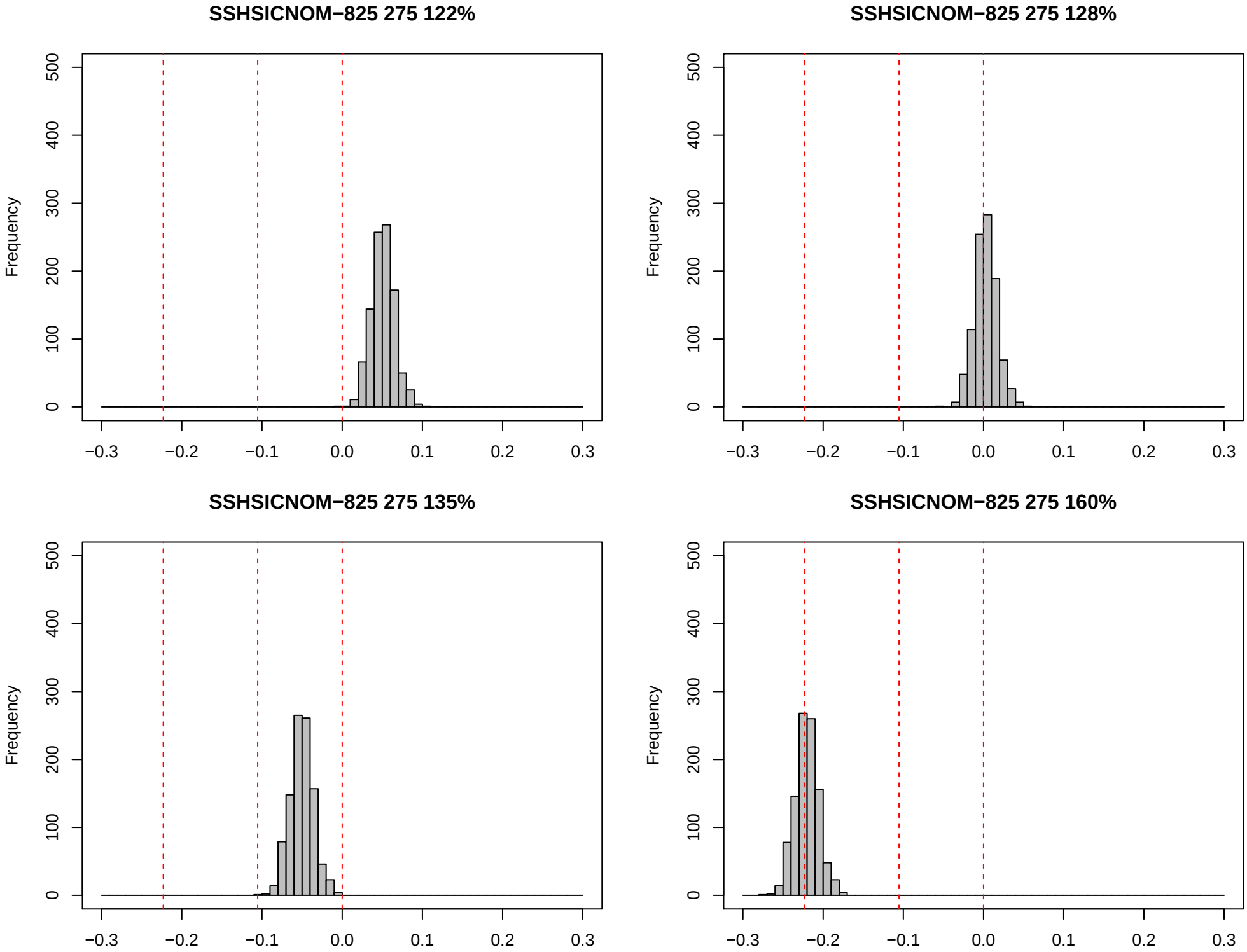
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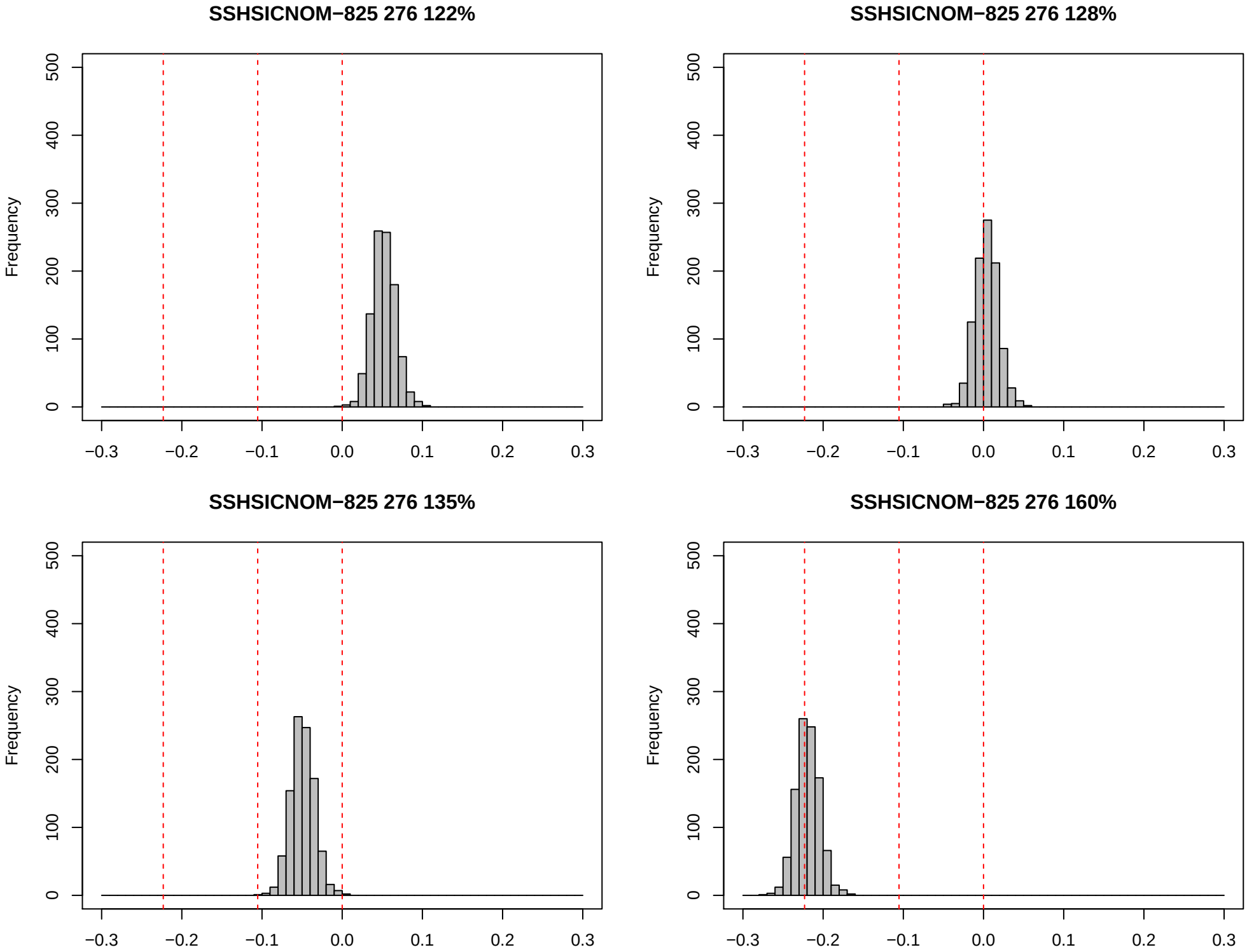
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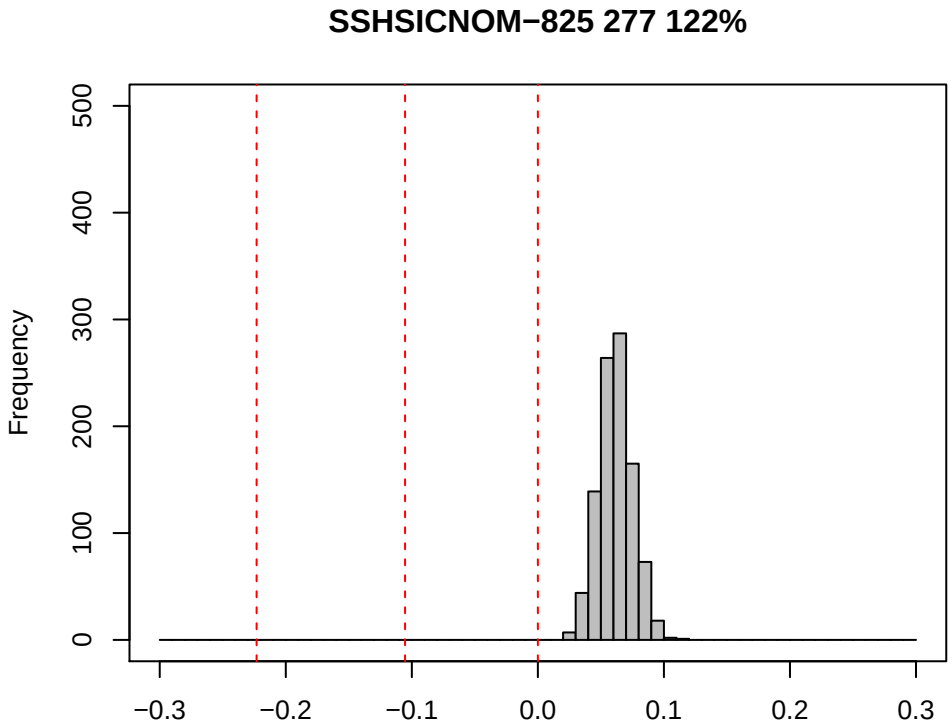
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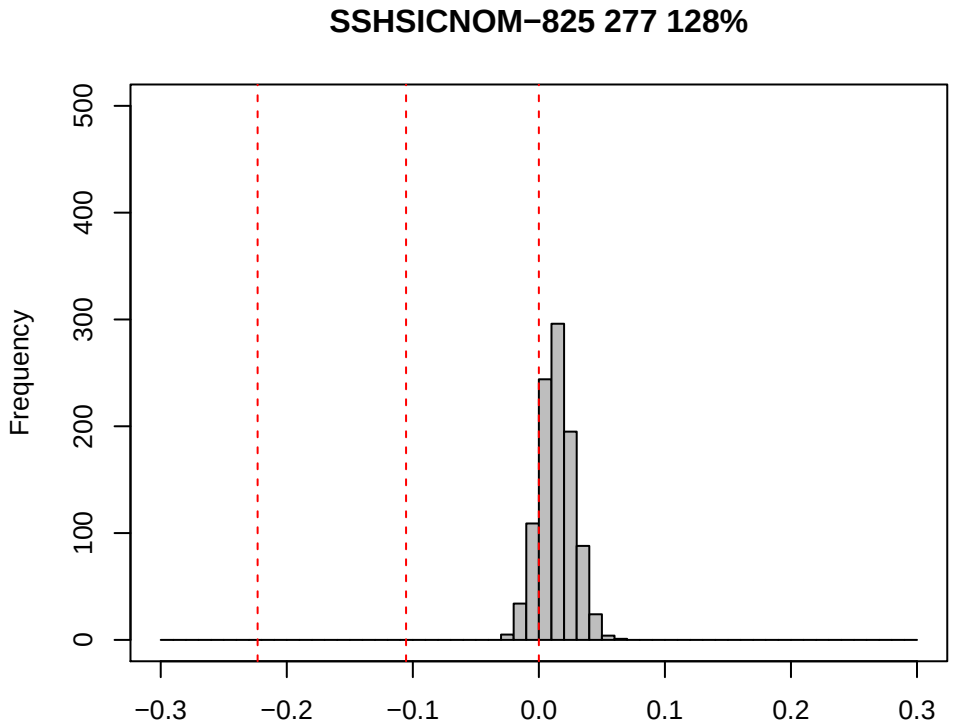
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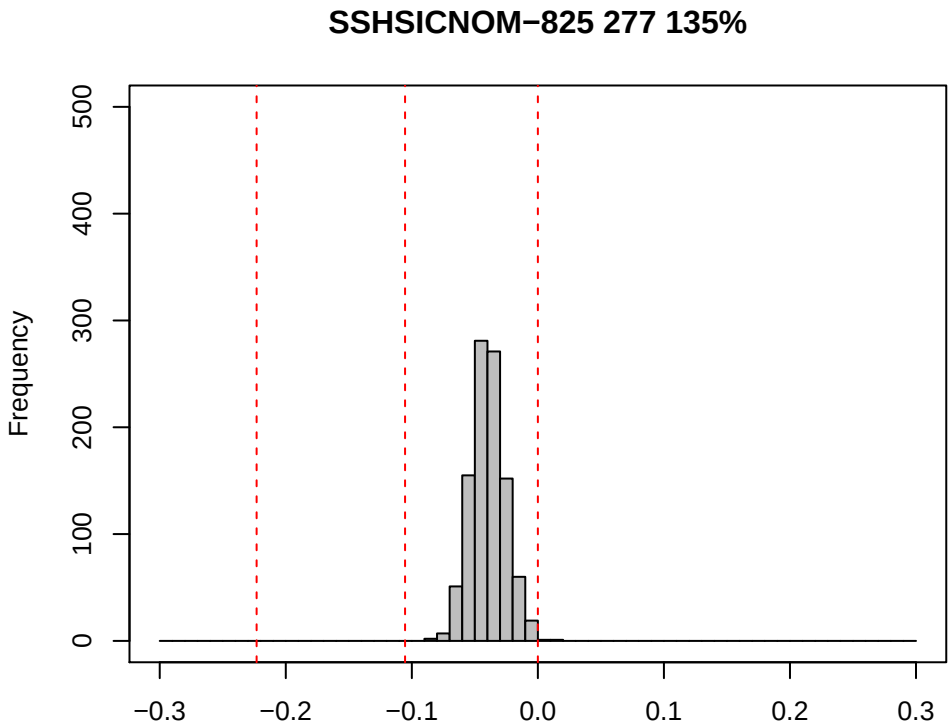
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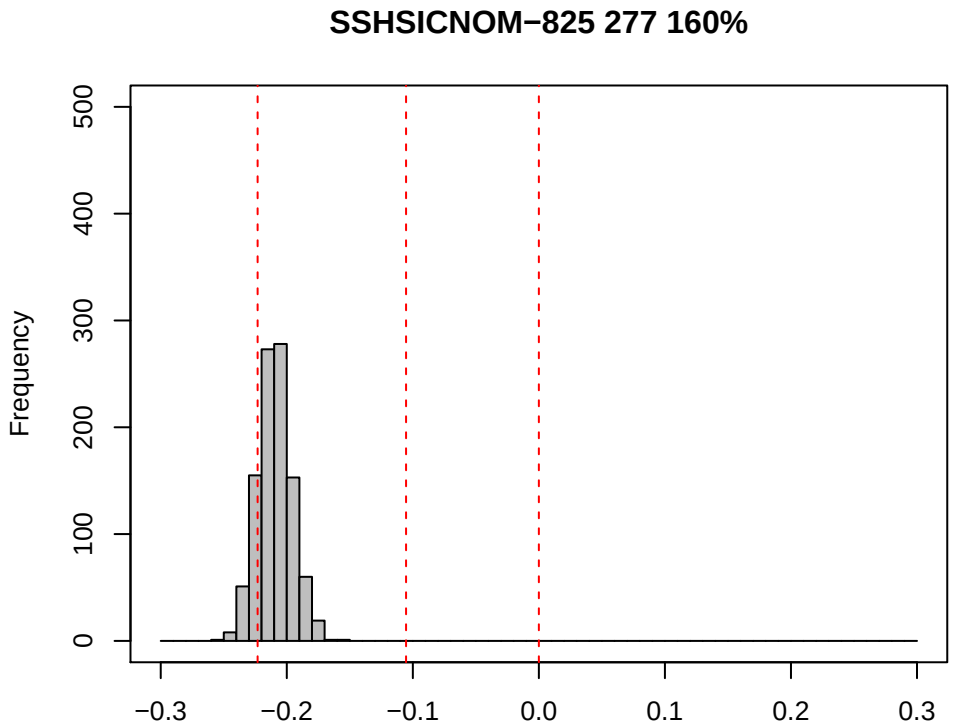
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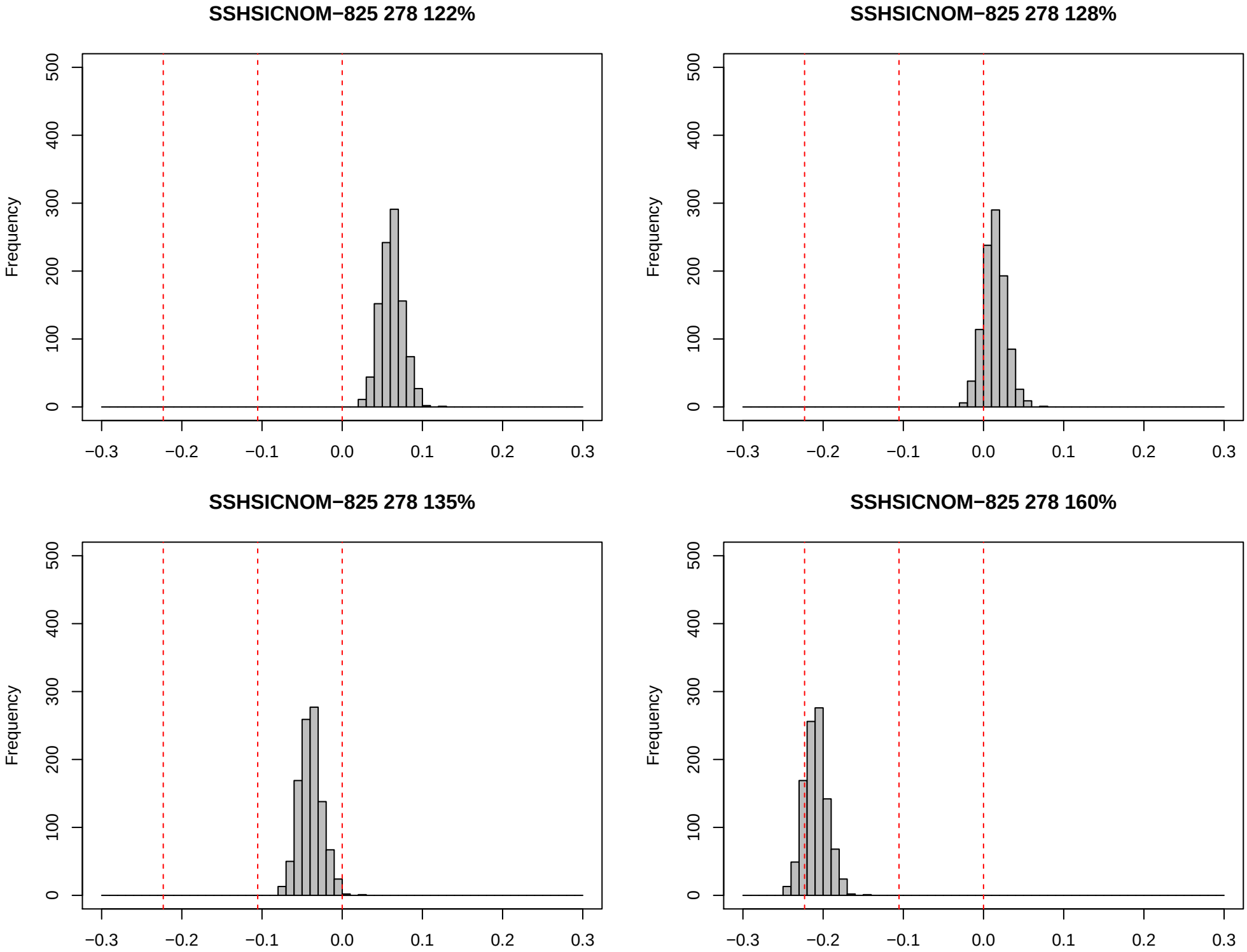
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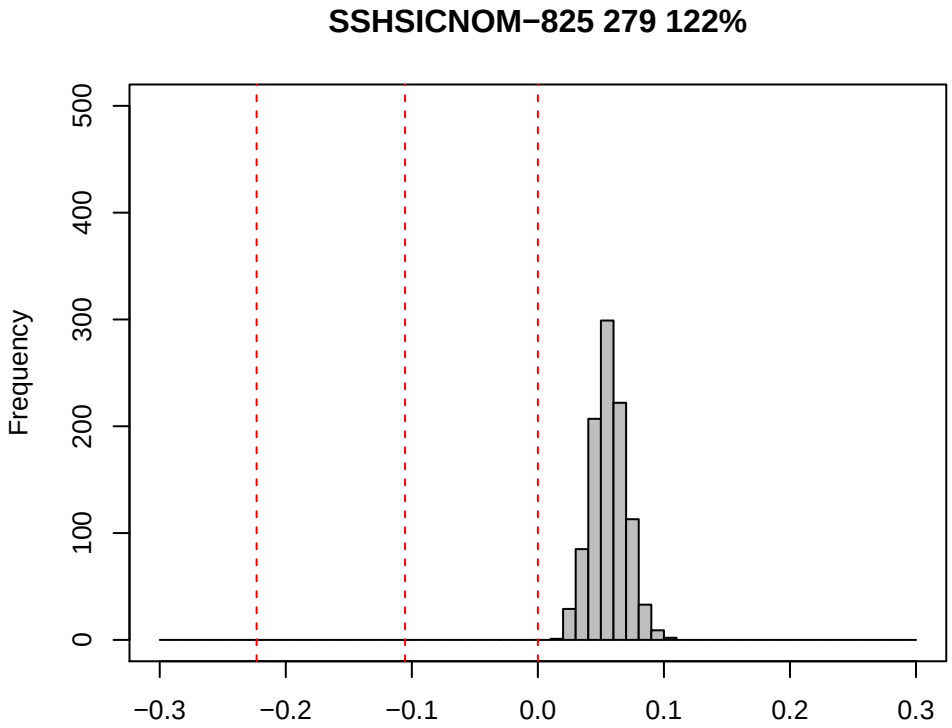
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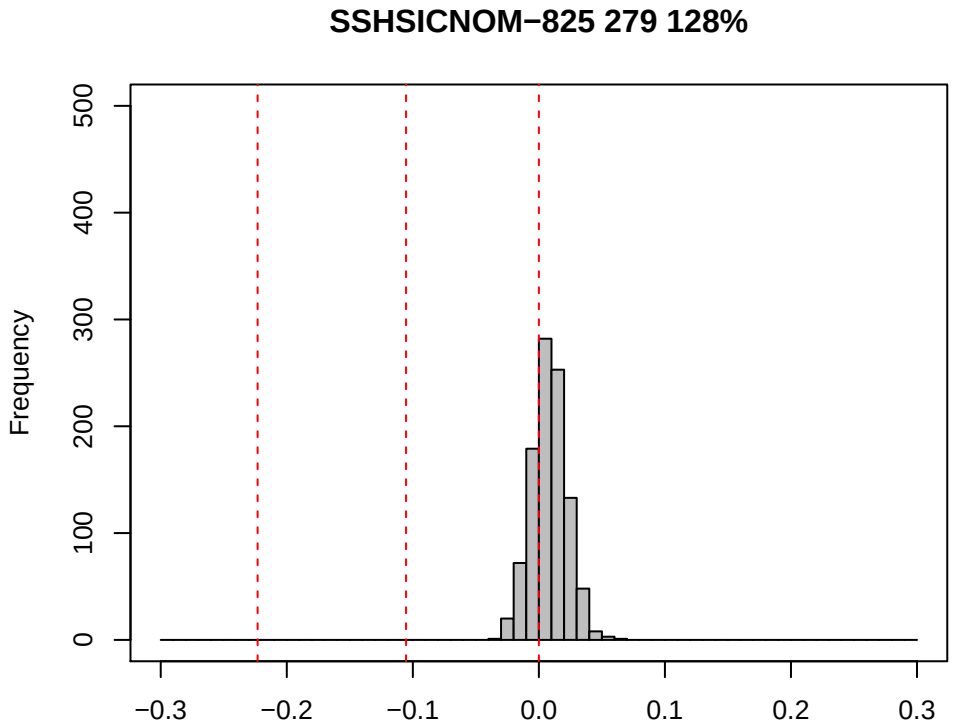
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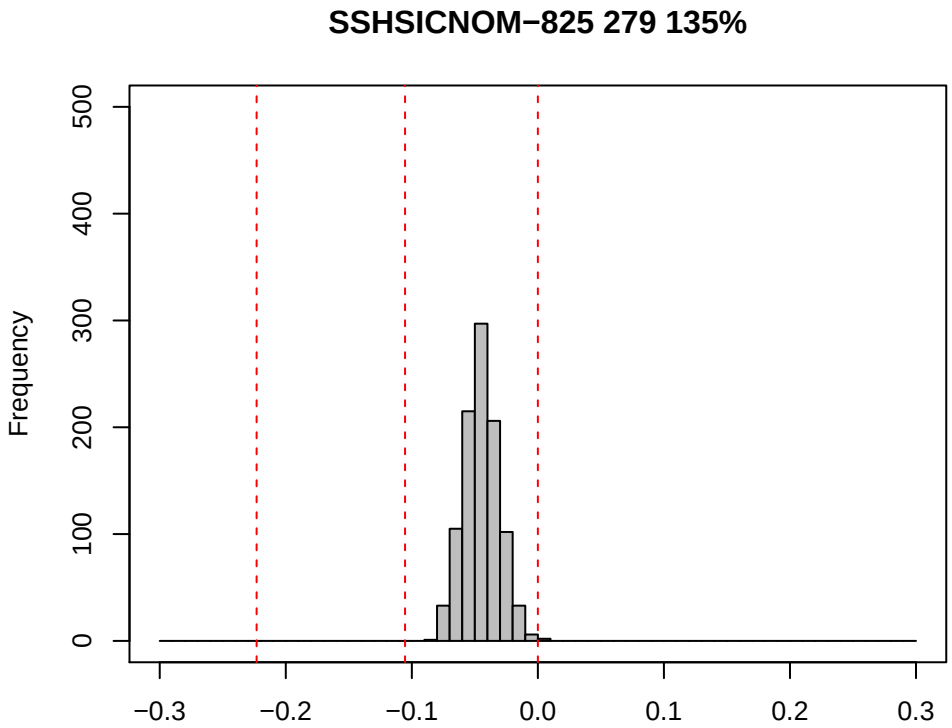
SSHSICNOM−825 279 135%
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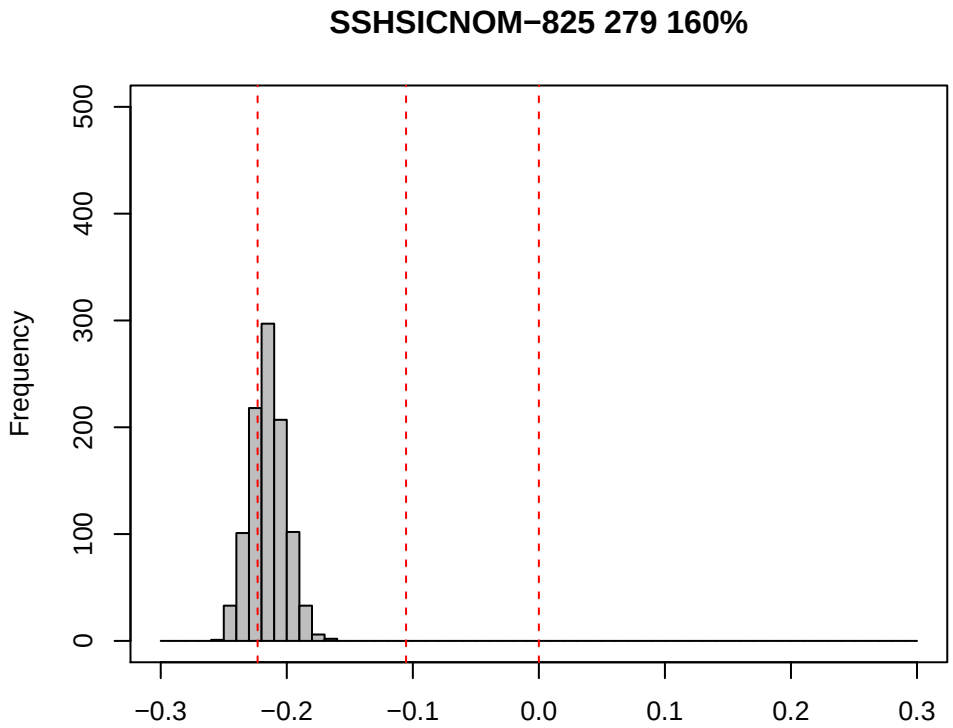
SSHSICNOM−825 279 160%
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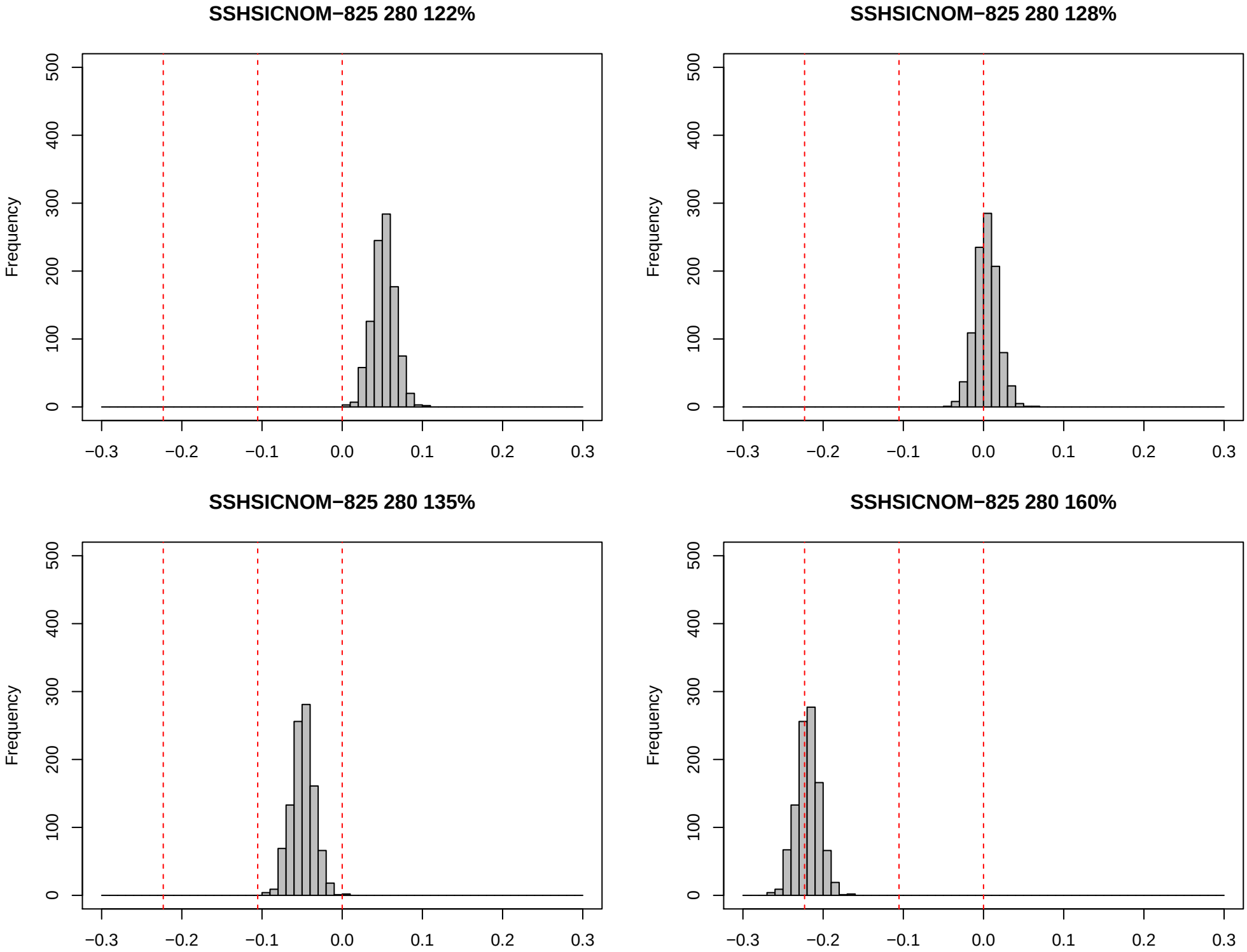
SSHSICNOM−825 280 122%
SSHSICNOM−825 280 128%
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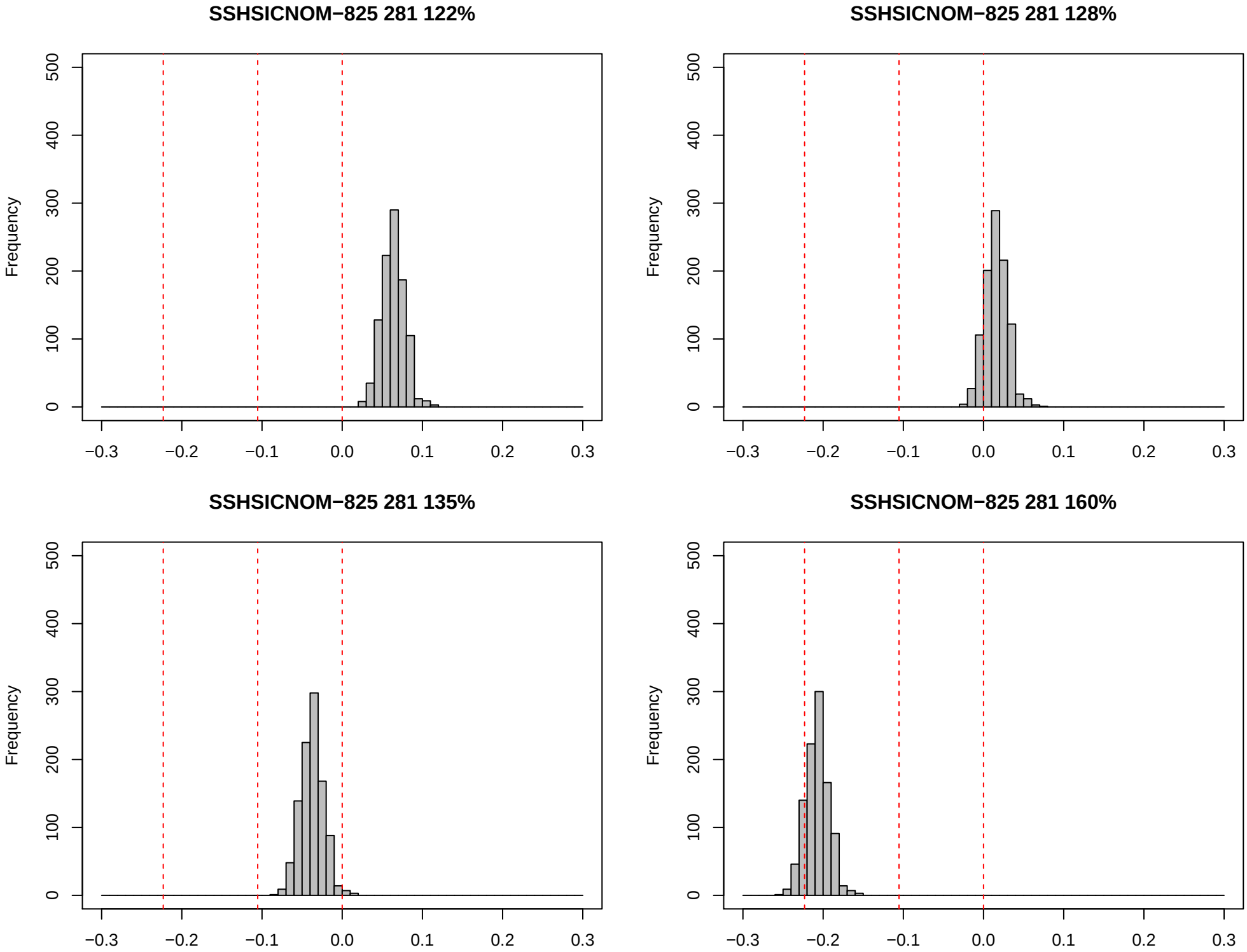
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SSHSICNOM−825 281 128%
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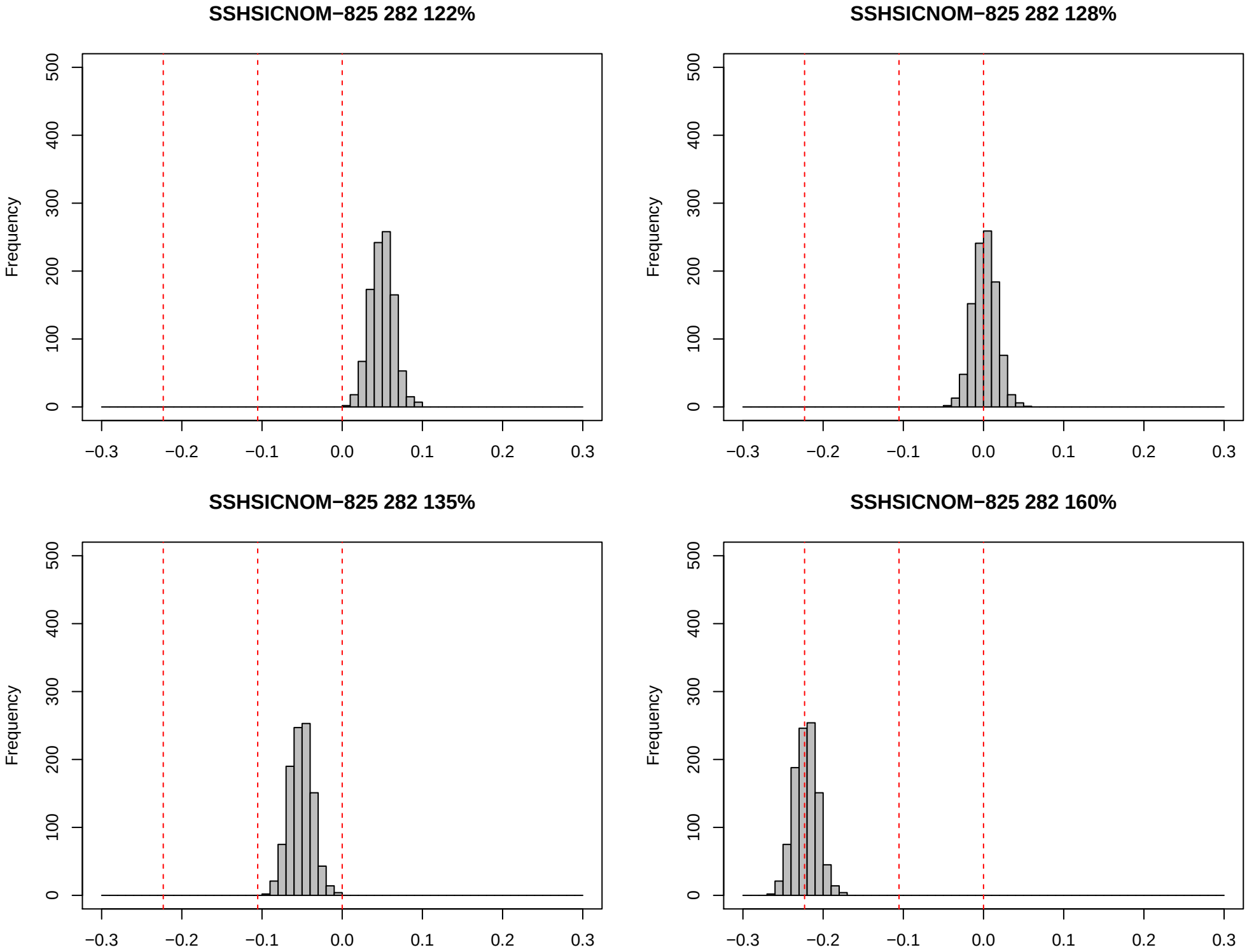
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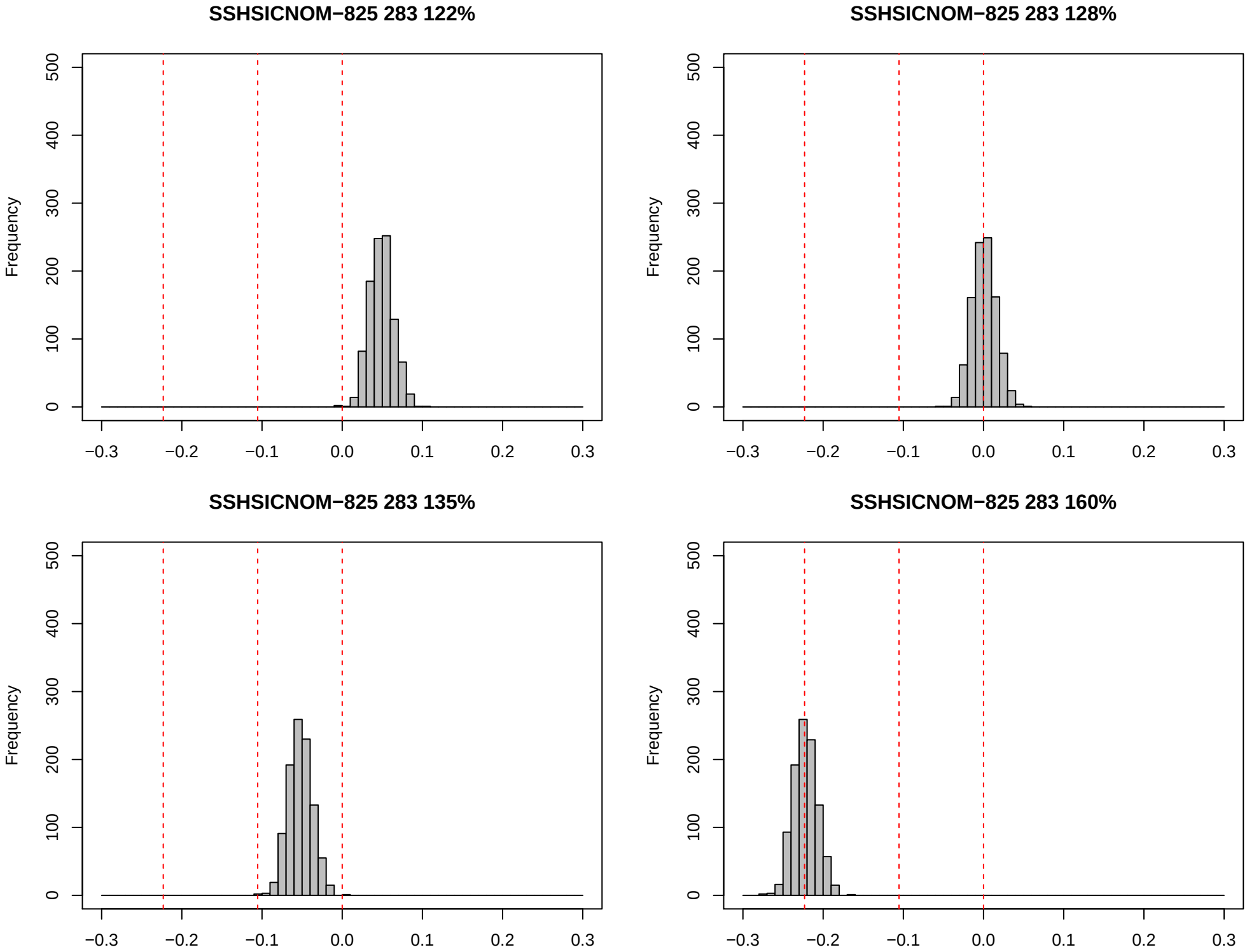
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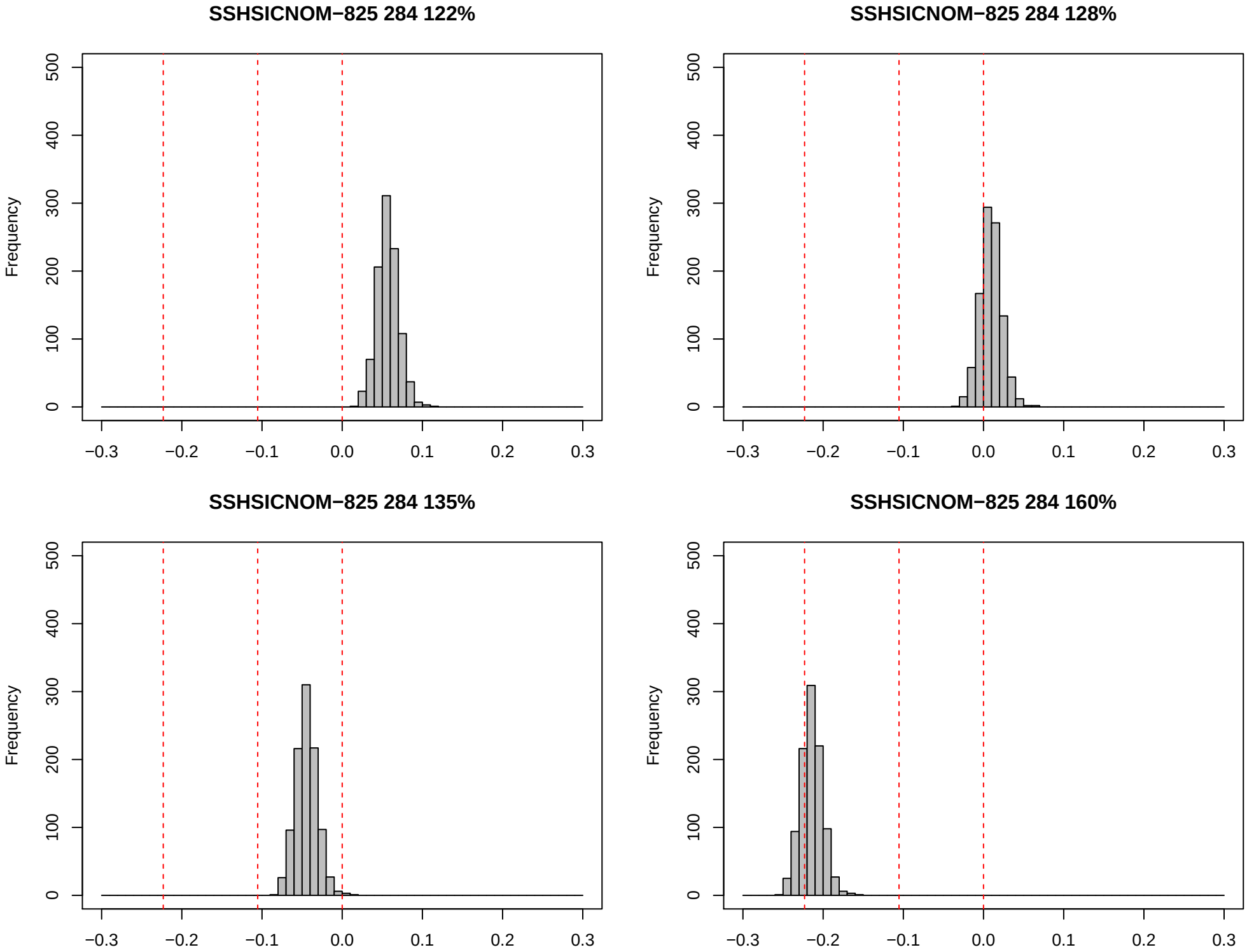
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SSHSICNOM−825 284 128%
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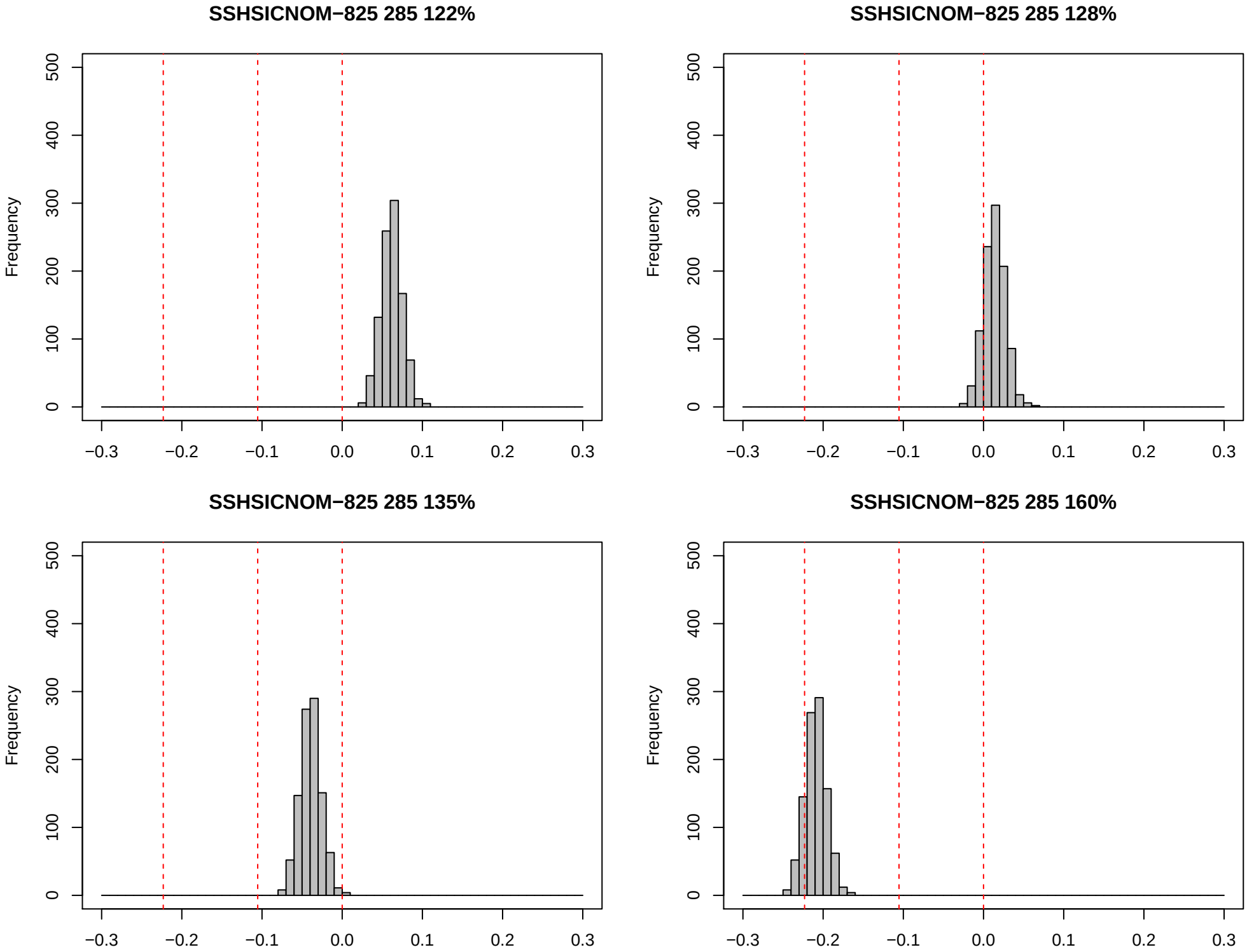
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SSHSICNOM−825 285 128%
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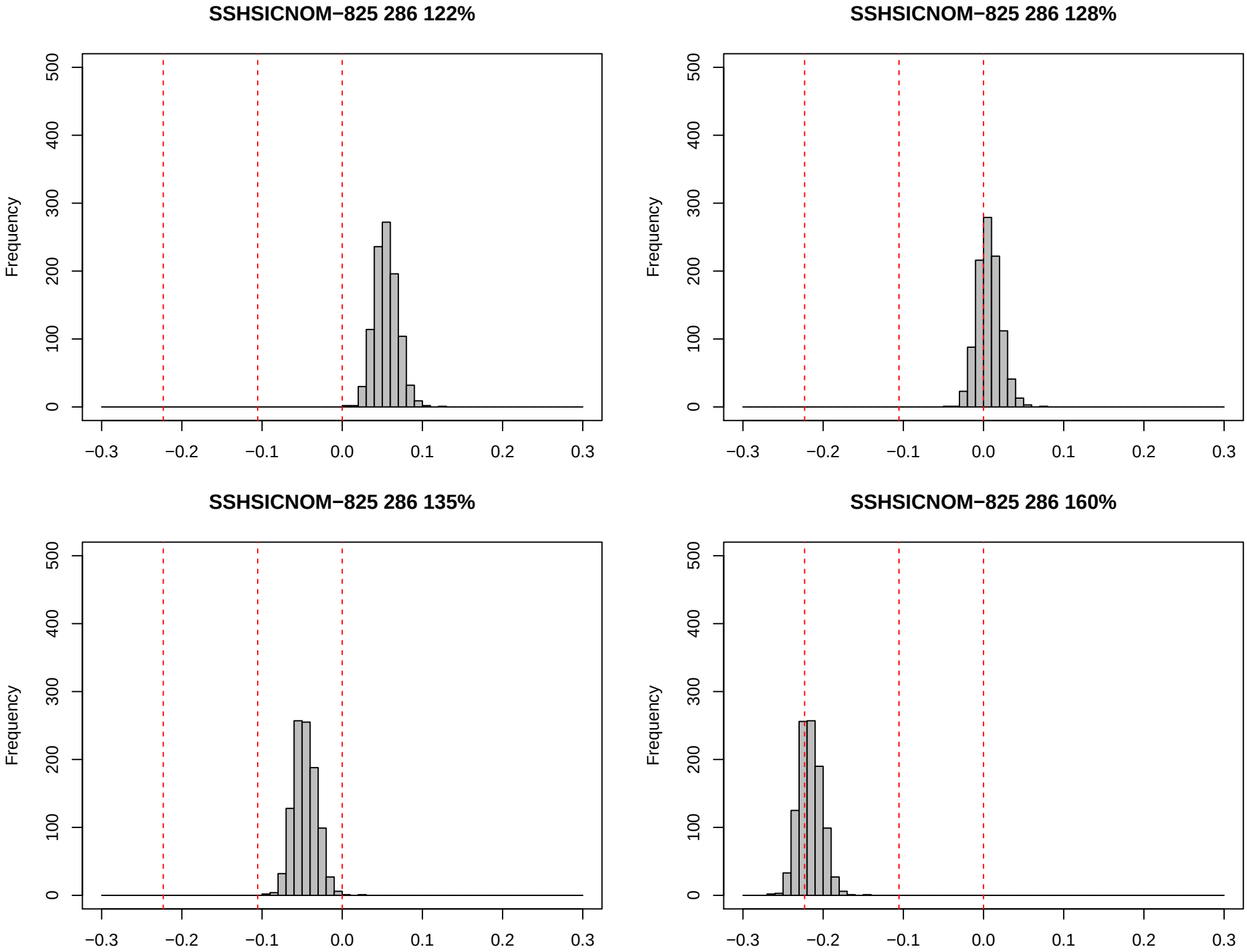
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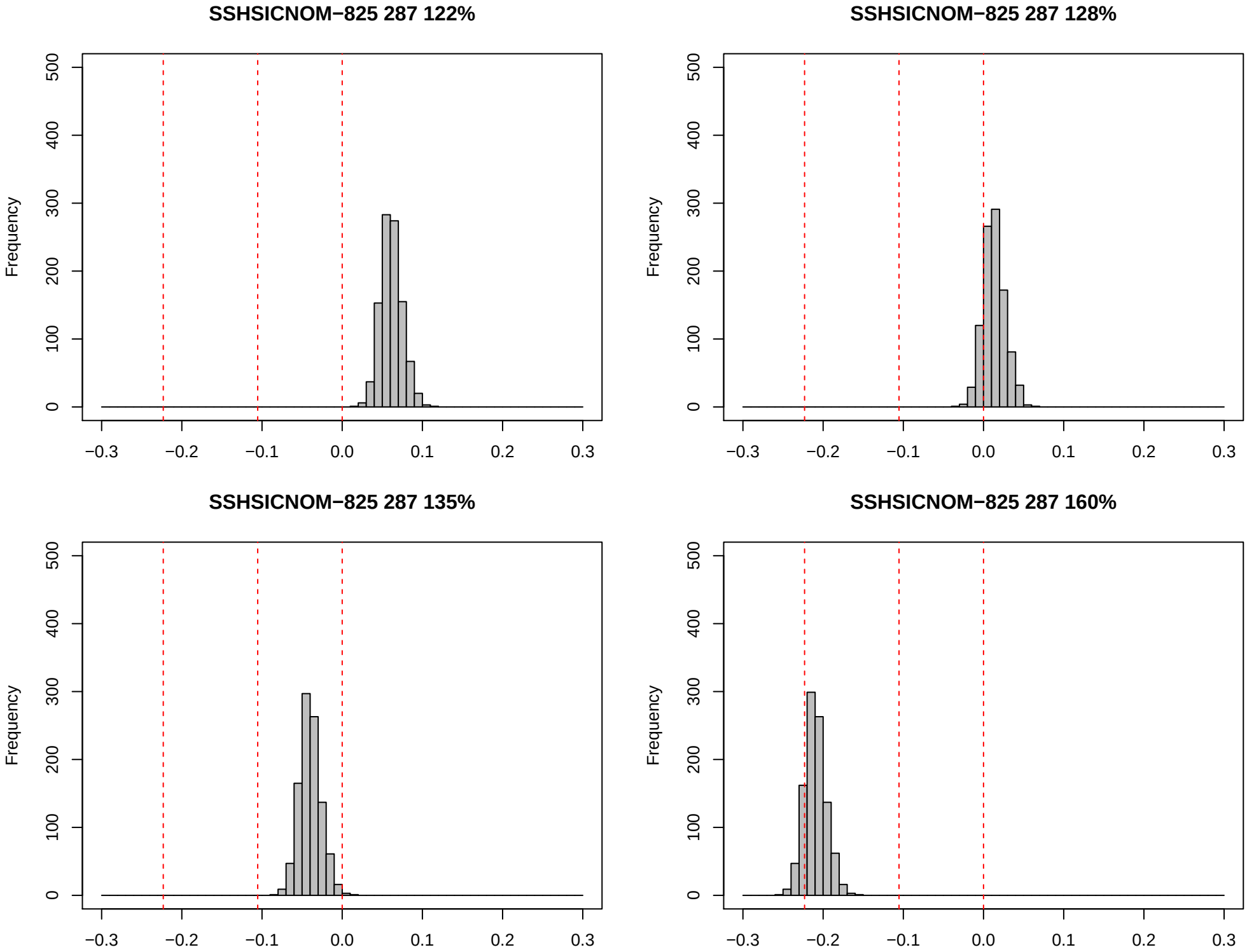
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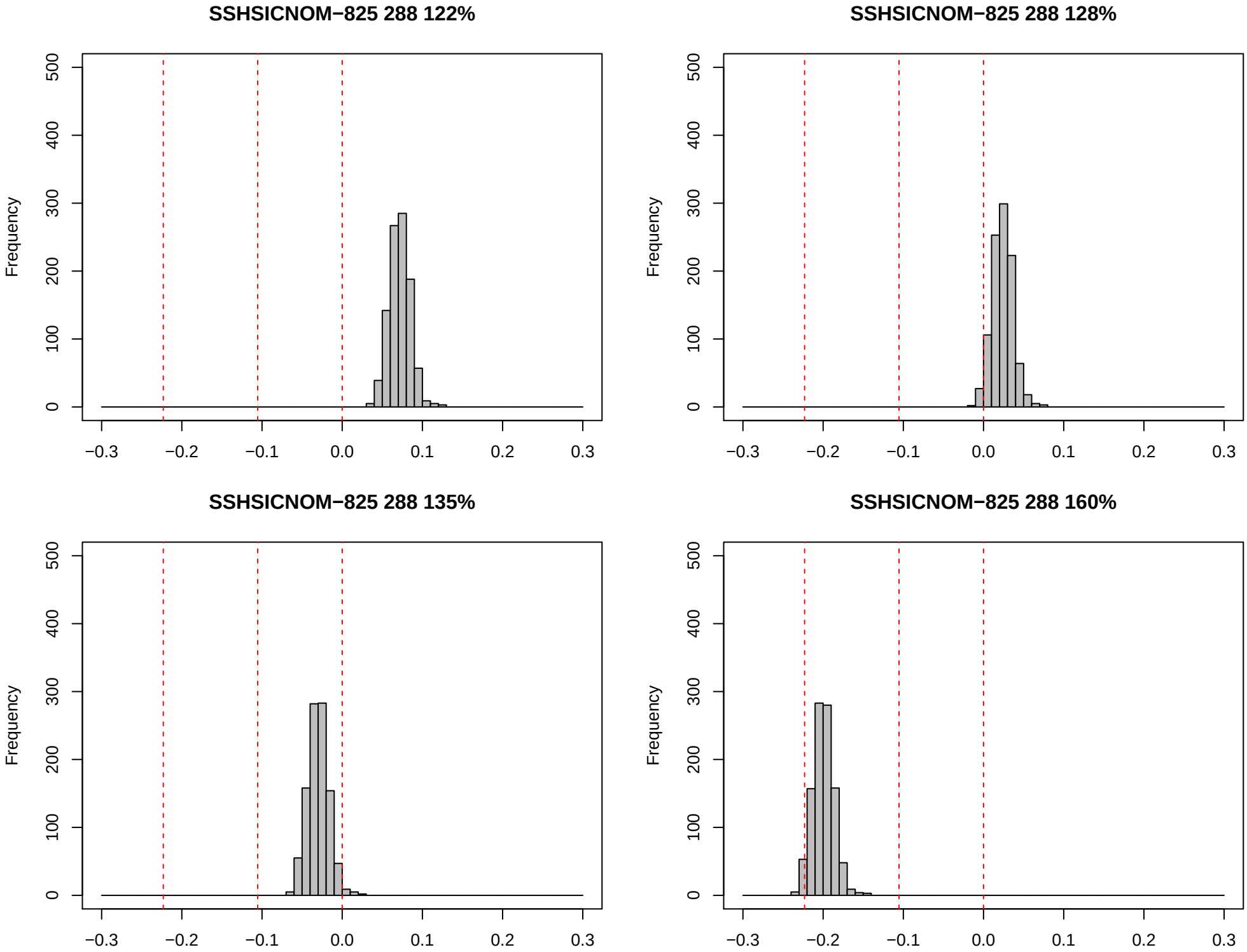
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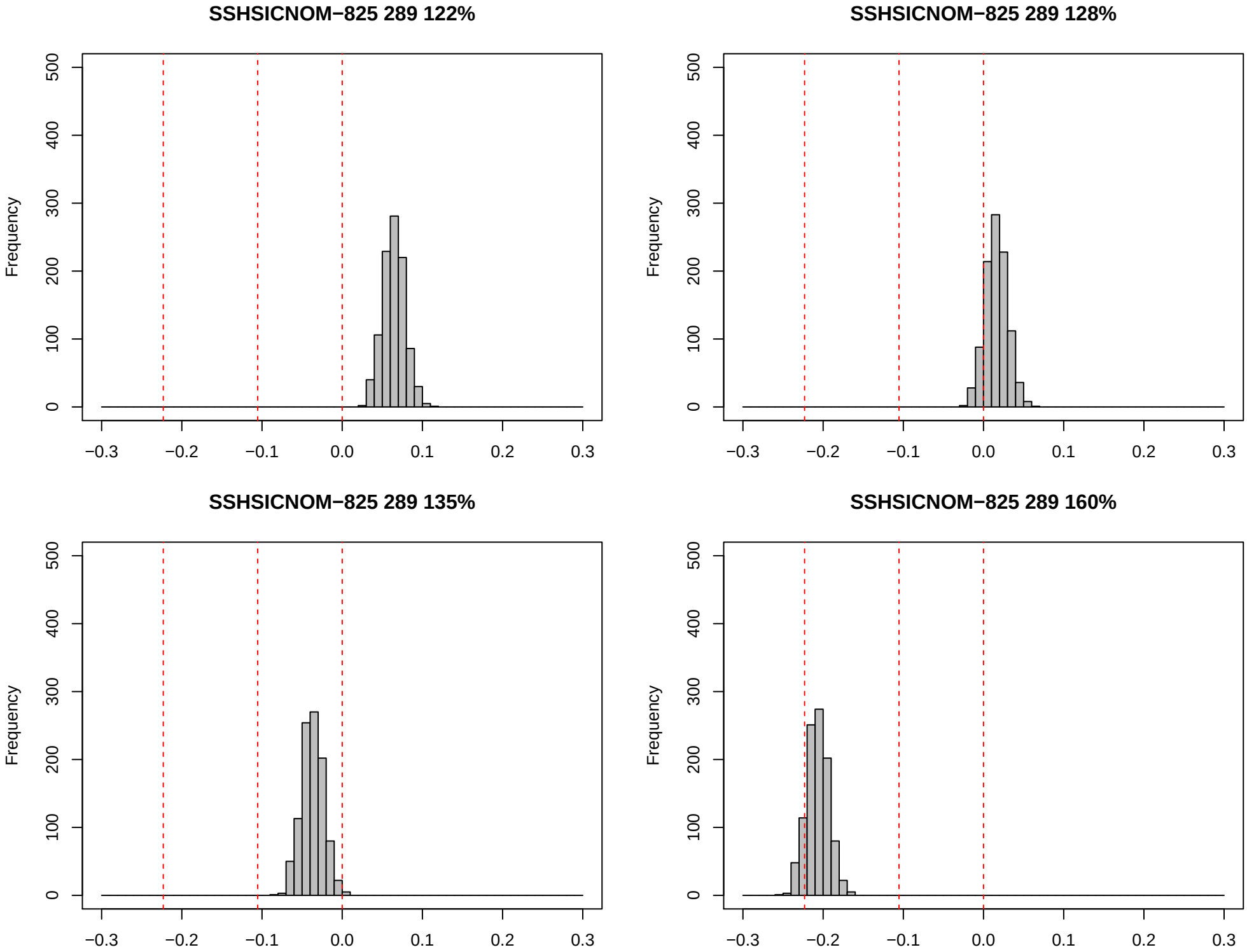
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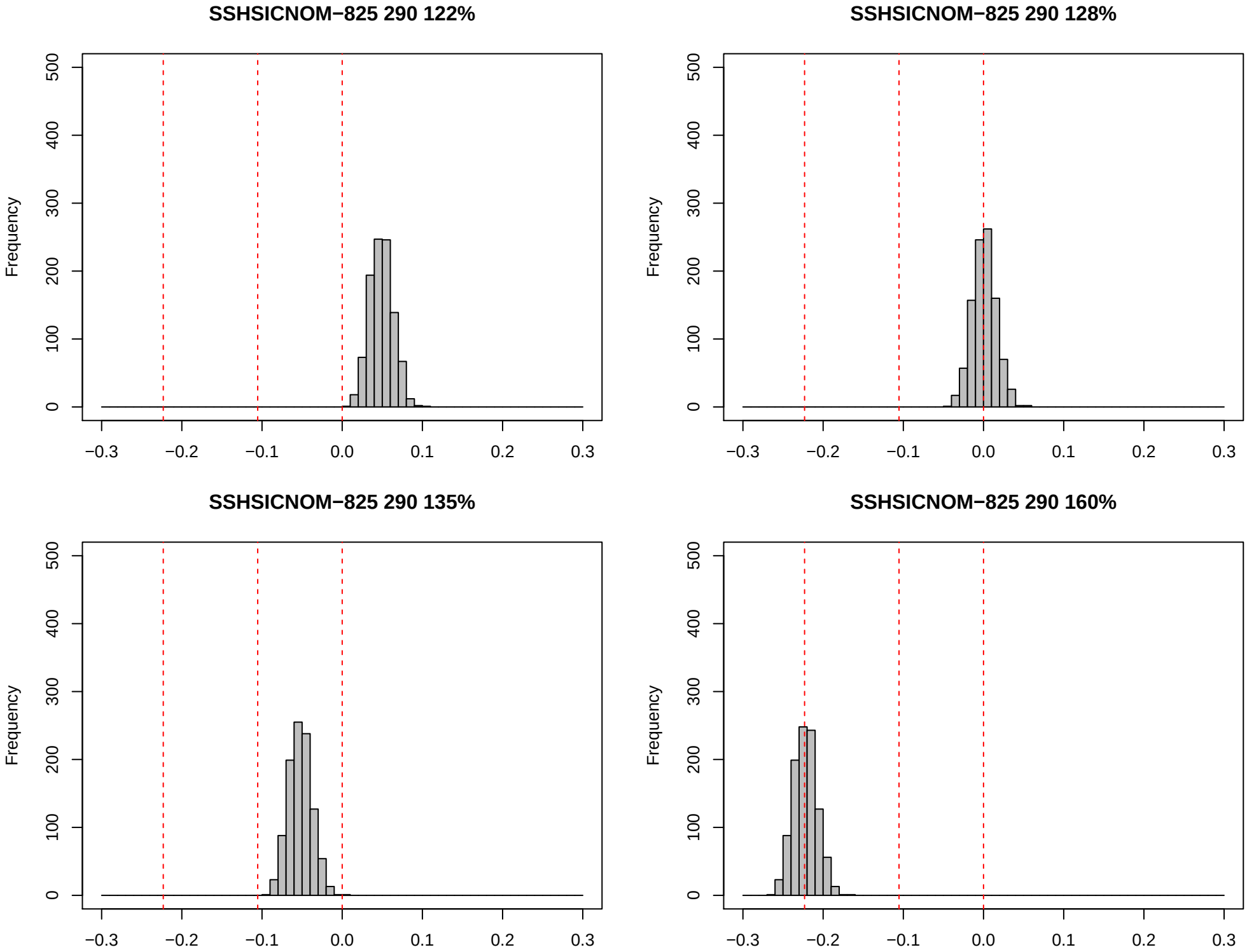
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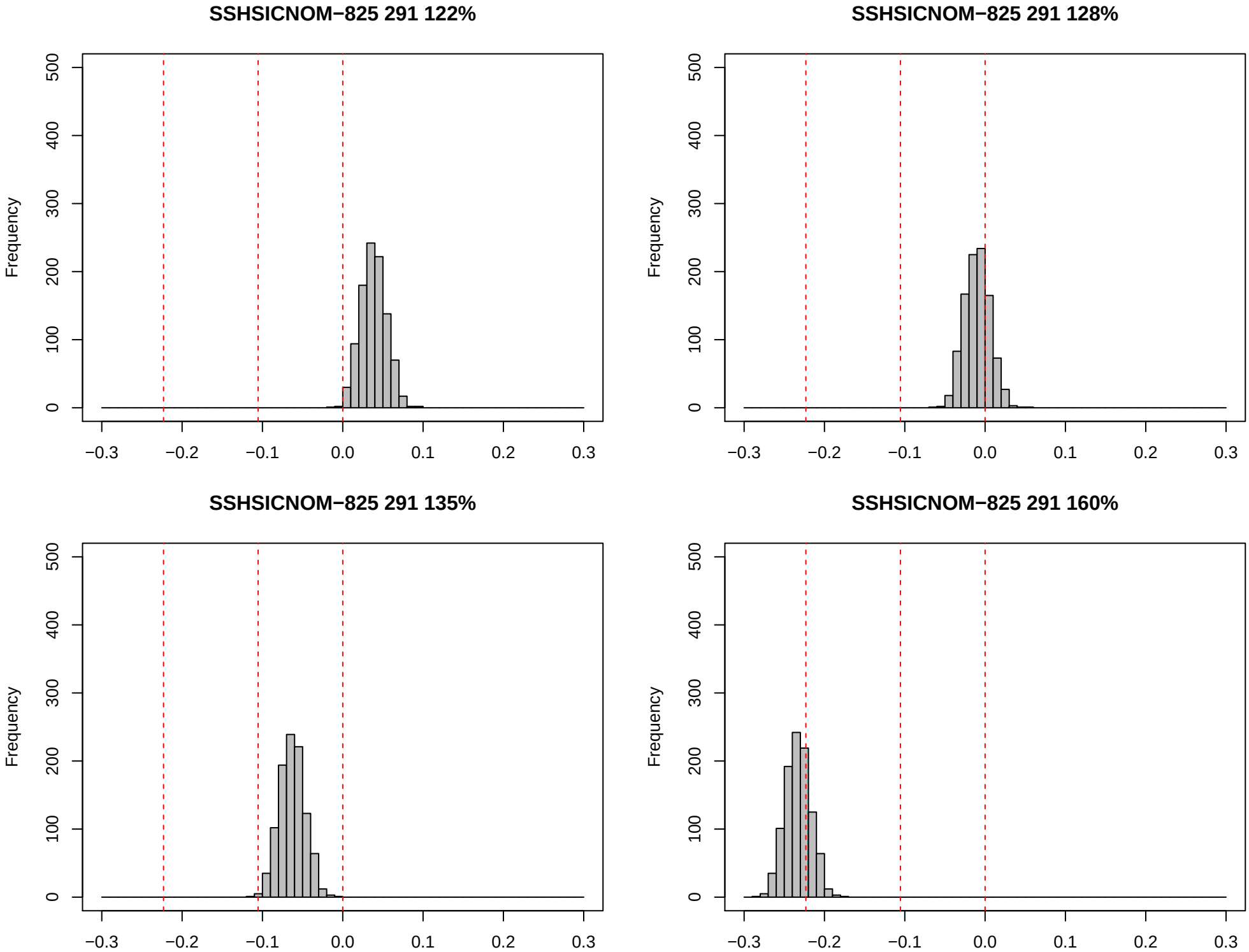
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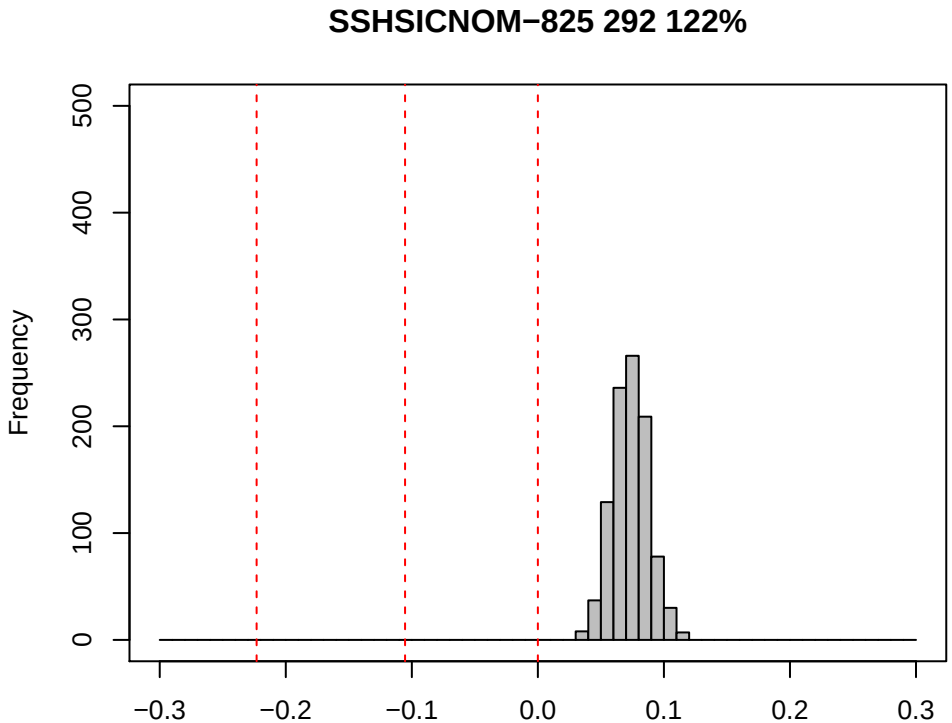
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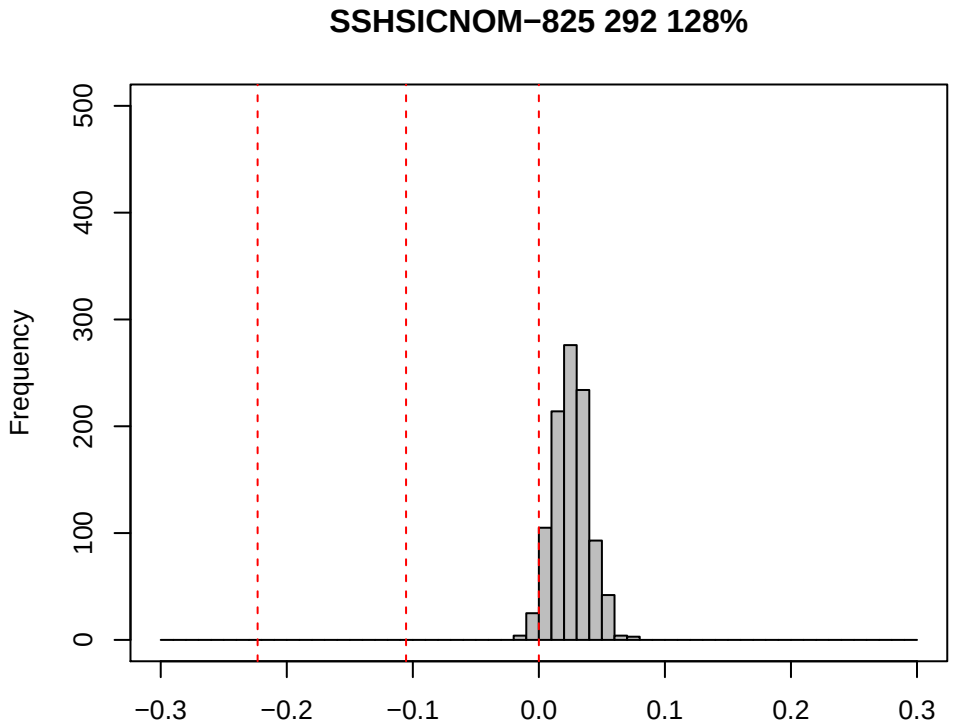
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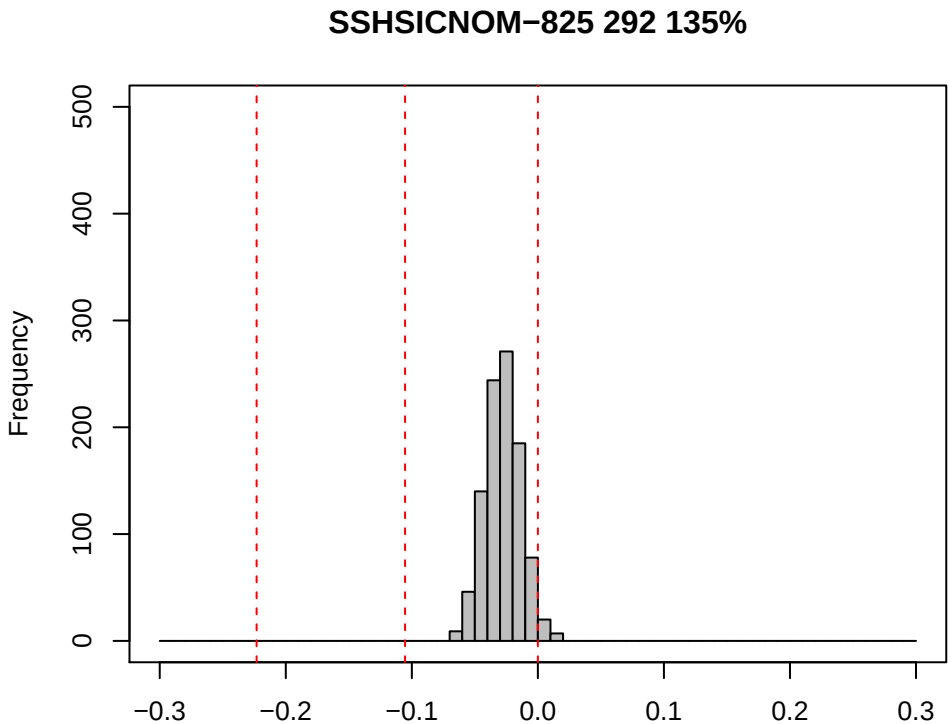
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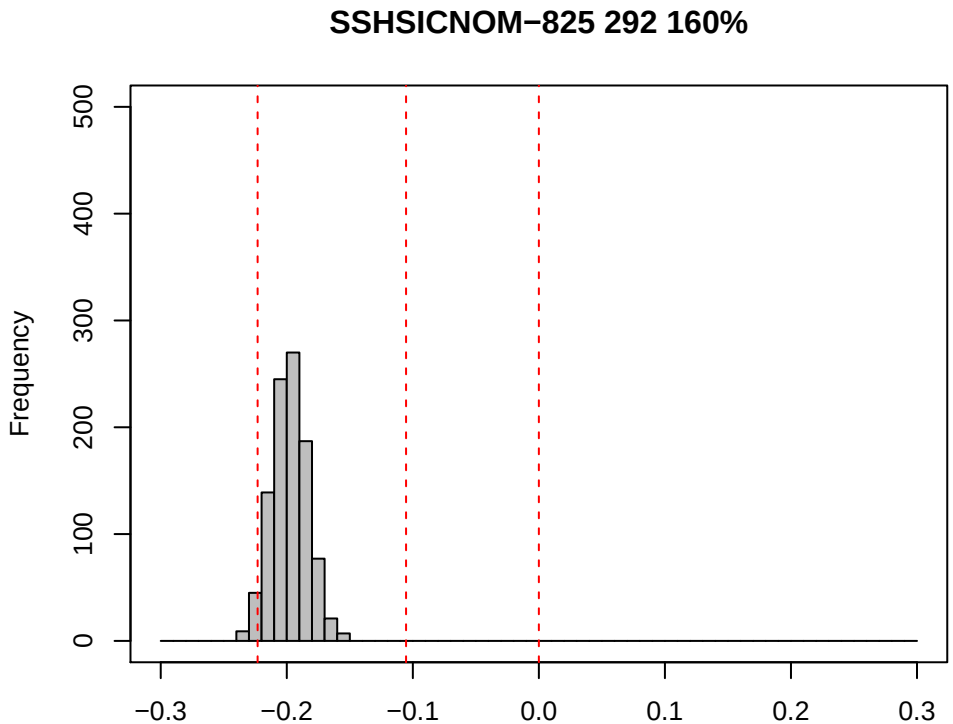
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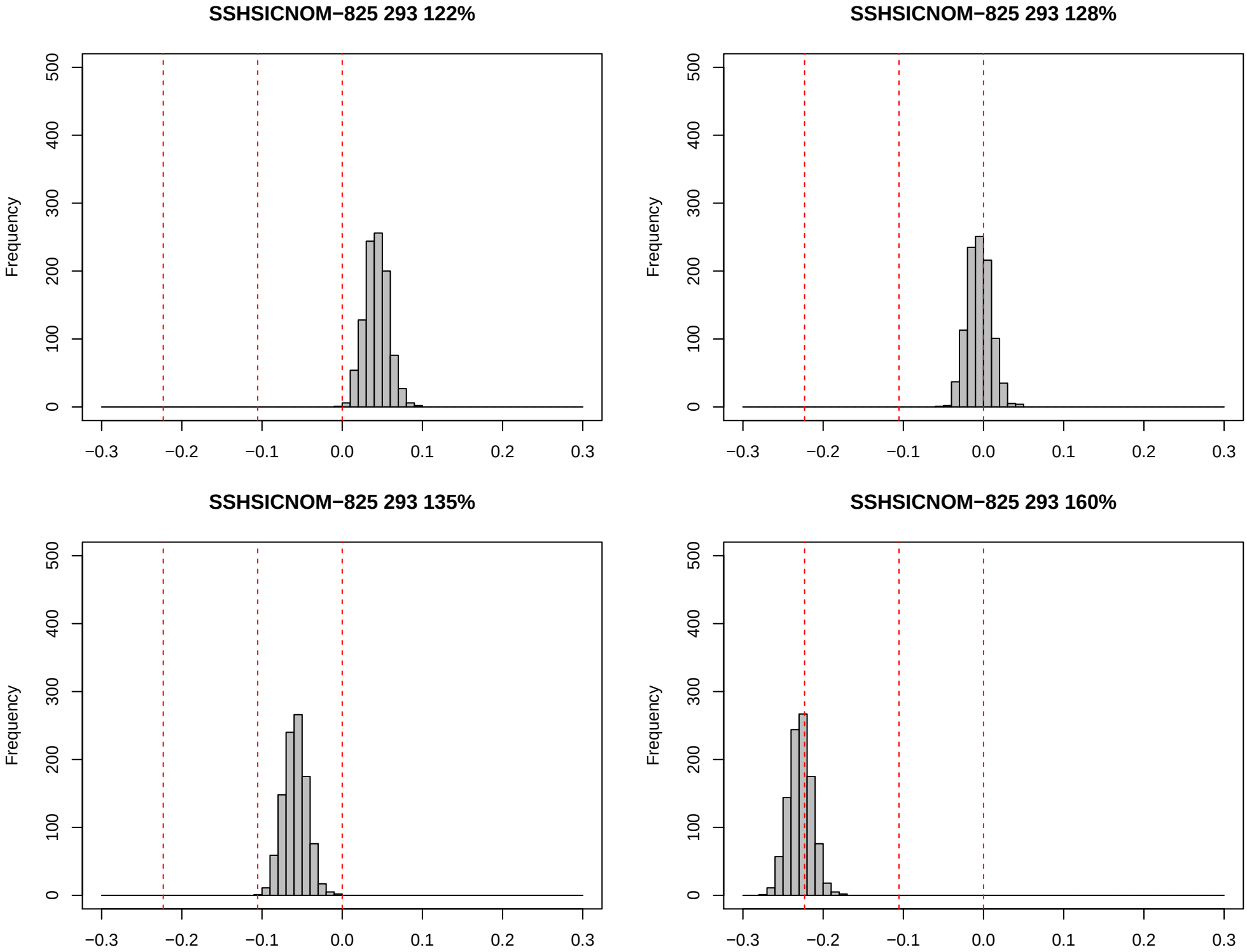
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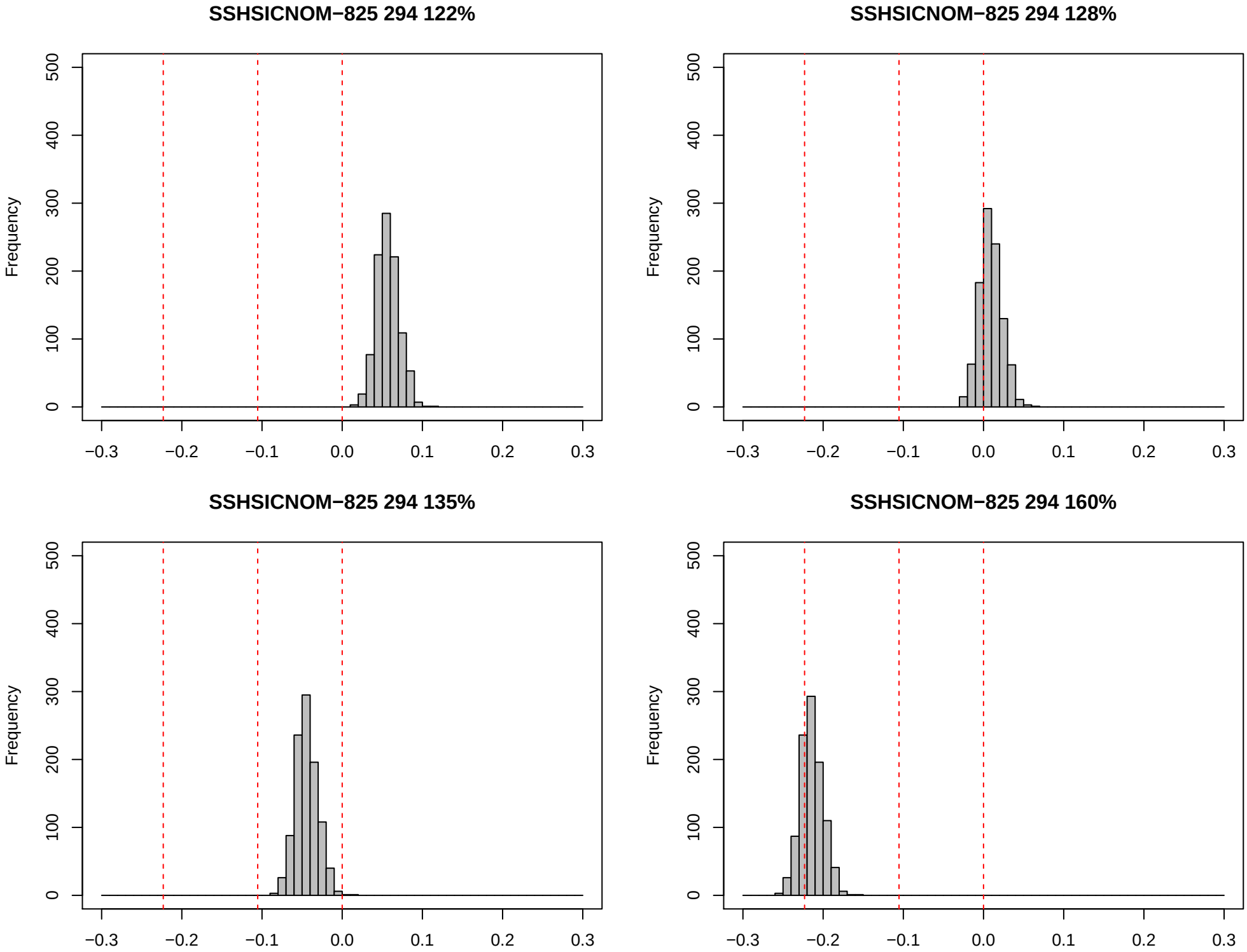
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SSHSICNOM−825 294 128%
SSHSICNOM−825 294 135%
SSHSICNOM−825 294 160%
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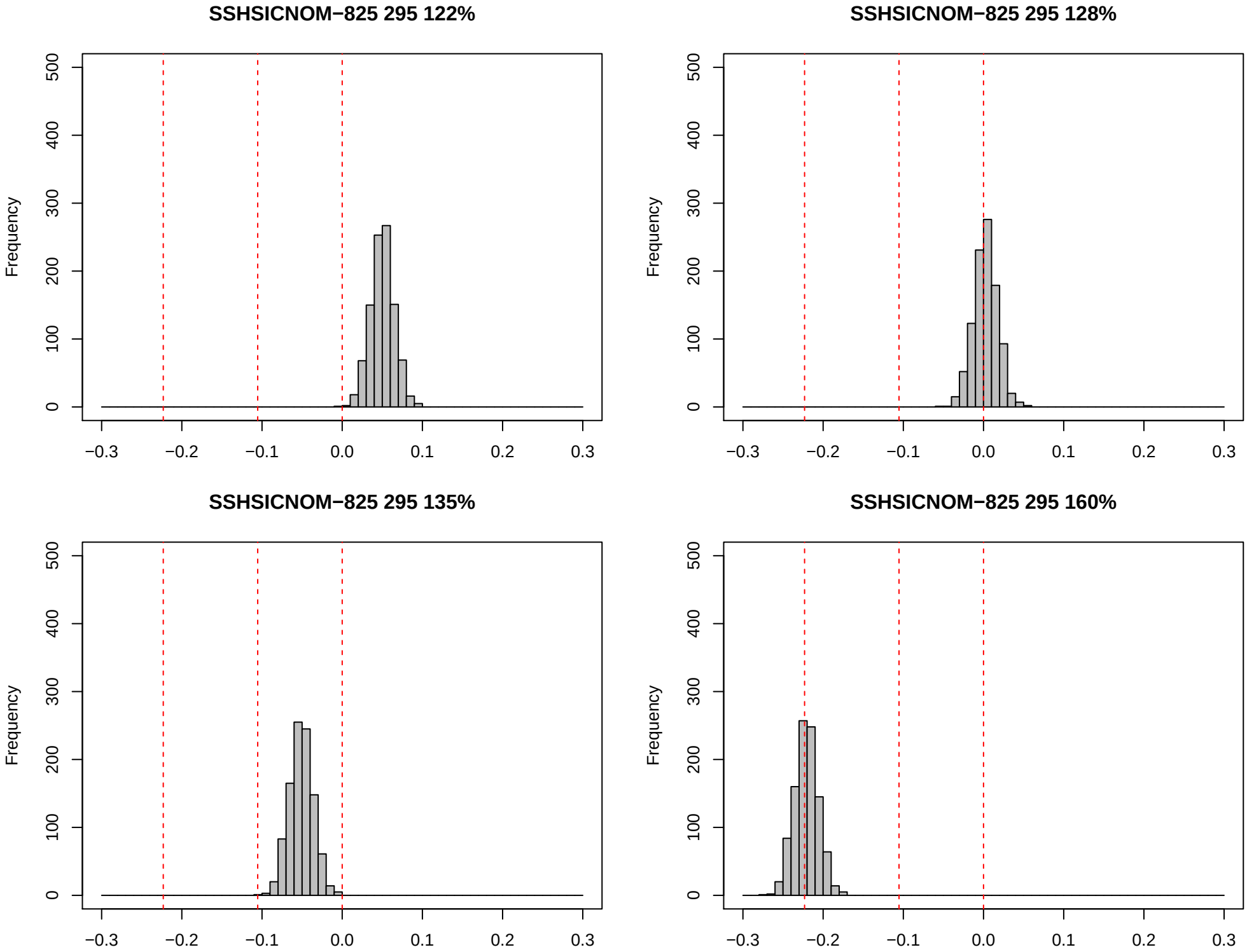
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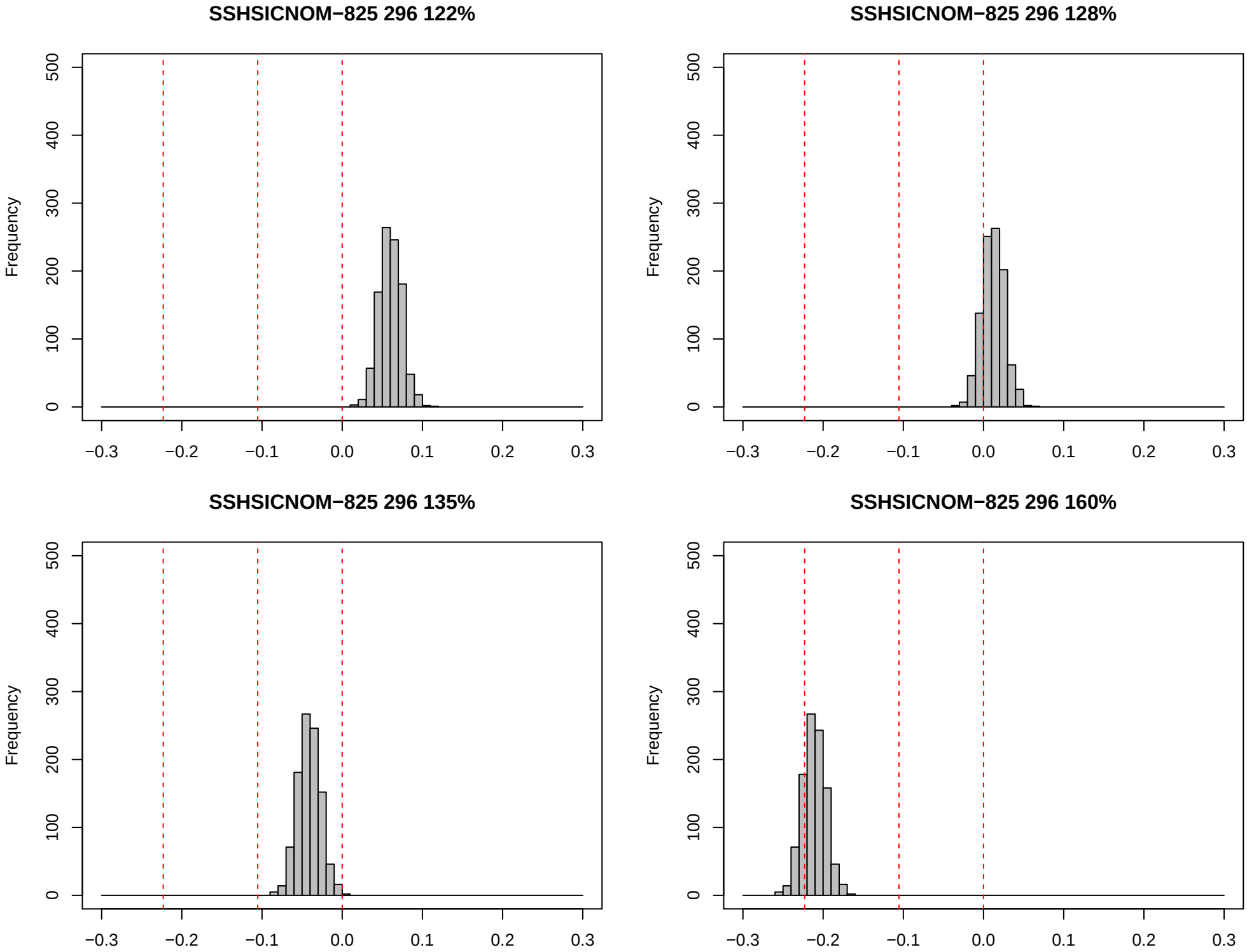
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SSHSICNOM−825 296 128%
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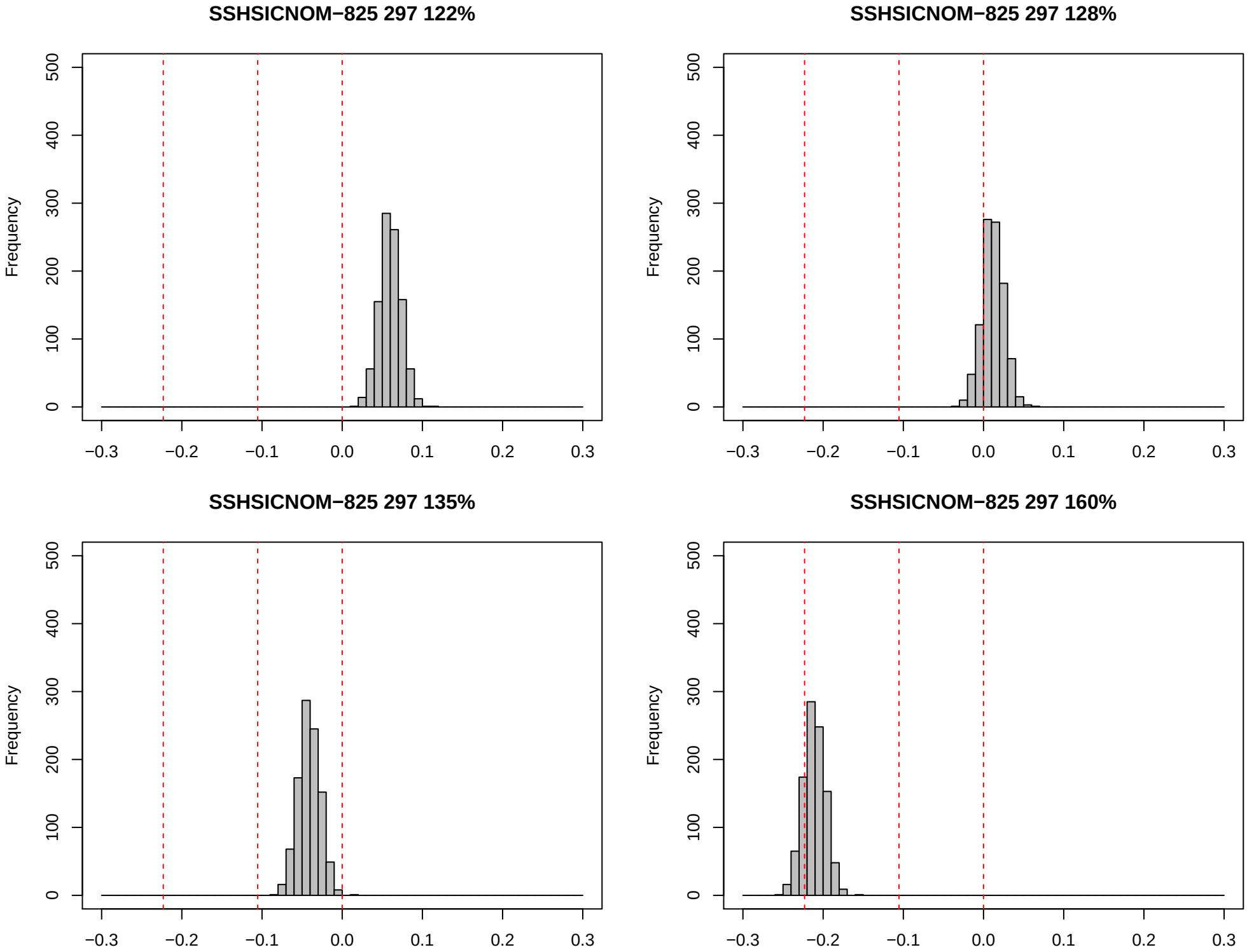
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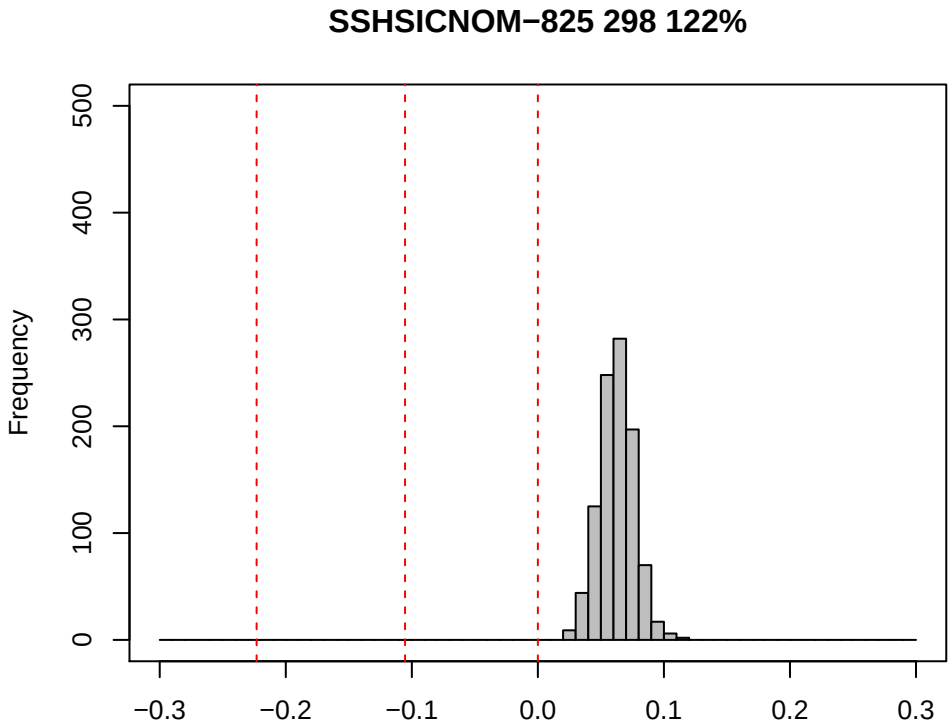
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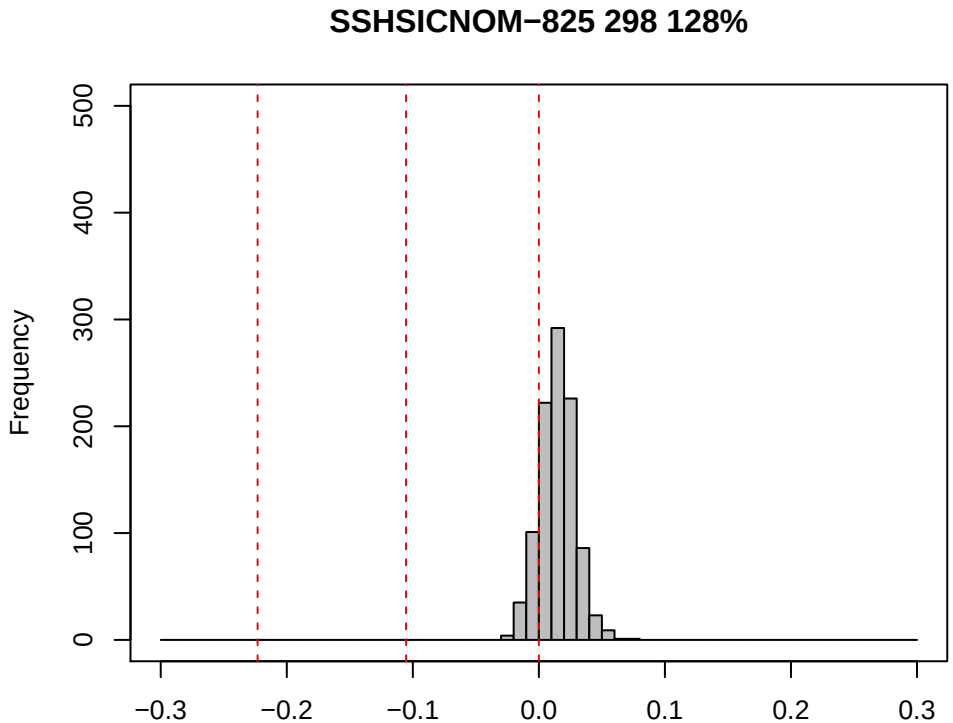
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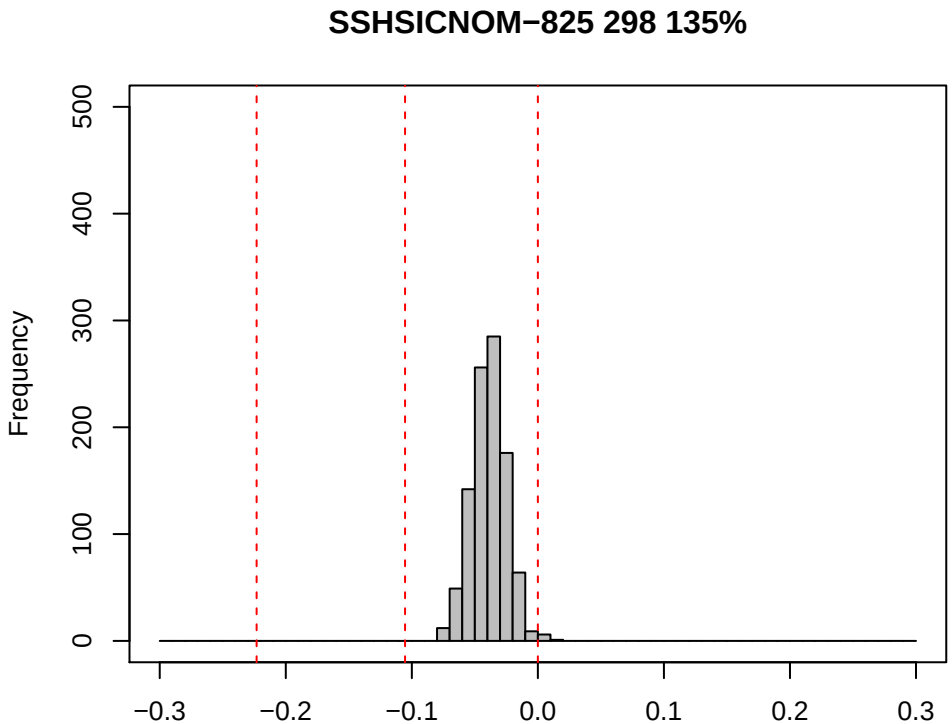
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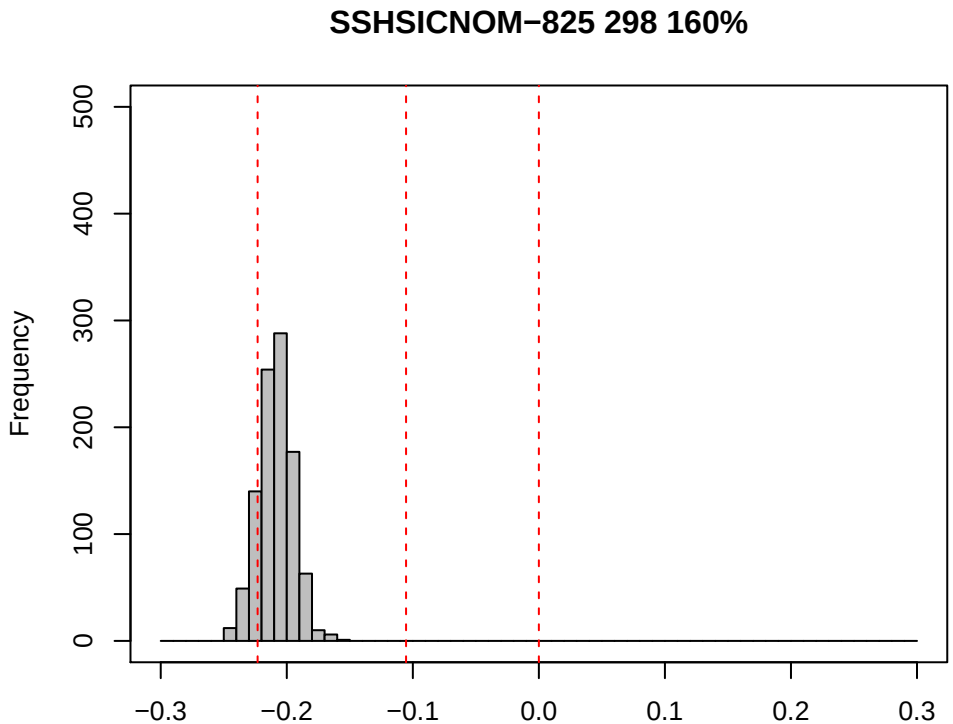
SSHSICNOM−825 298 160%
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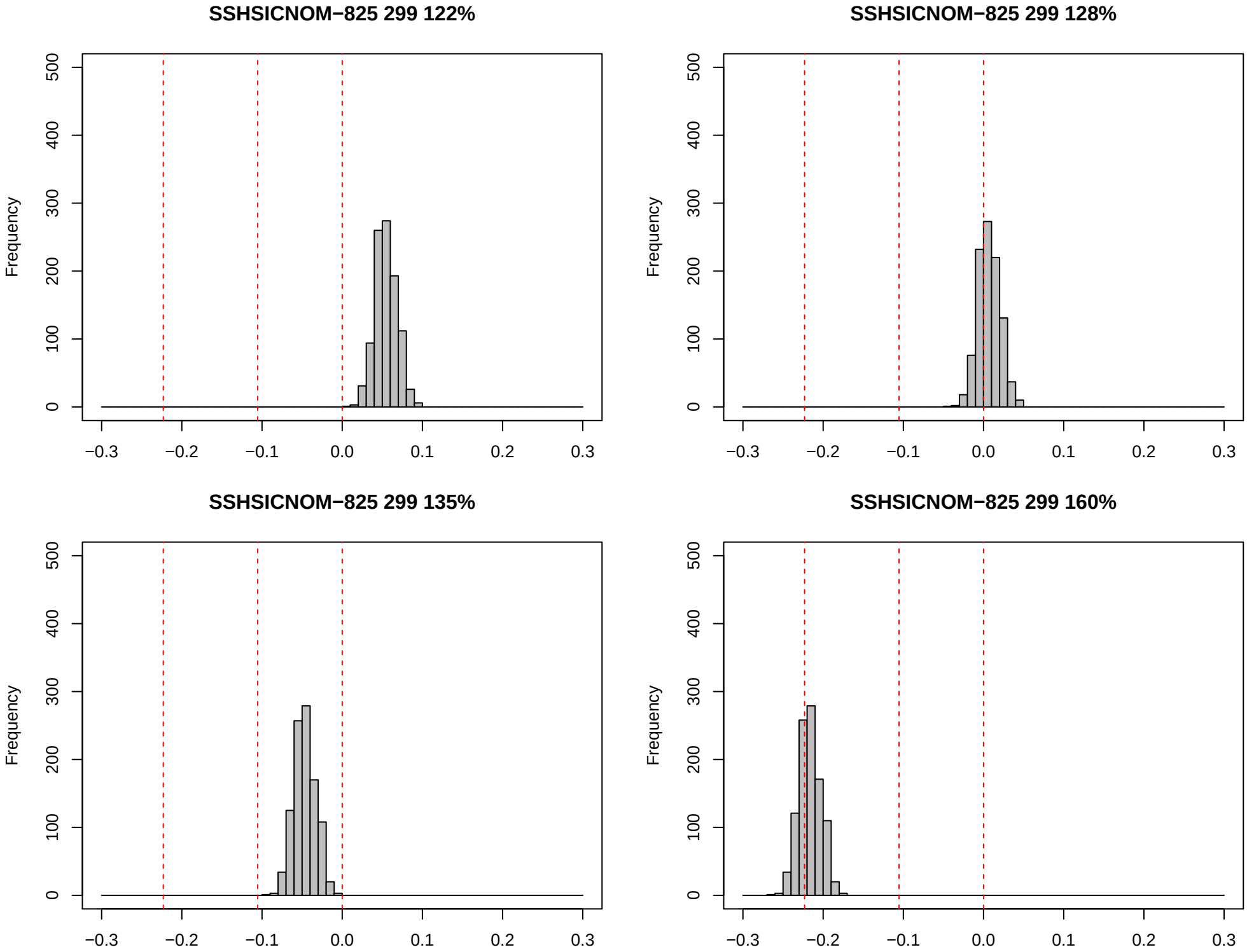
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SSHSICNOM−825 299 128%
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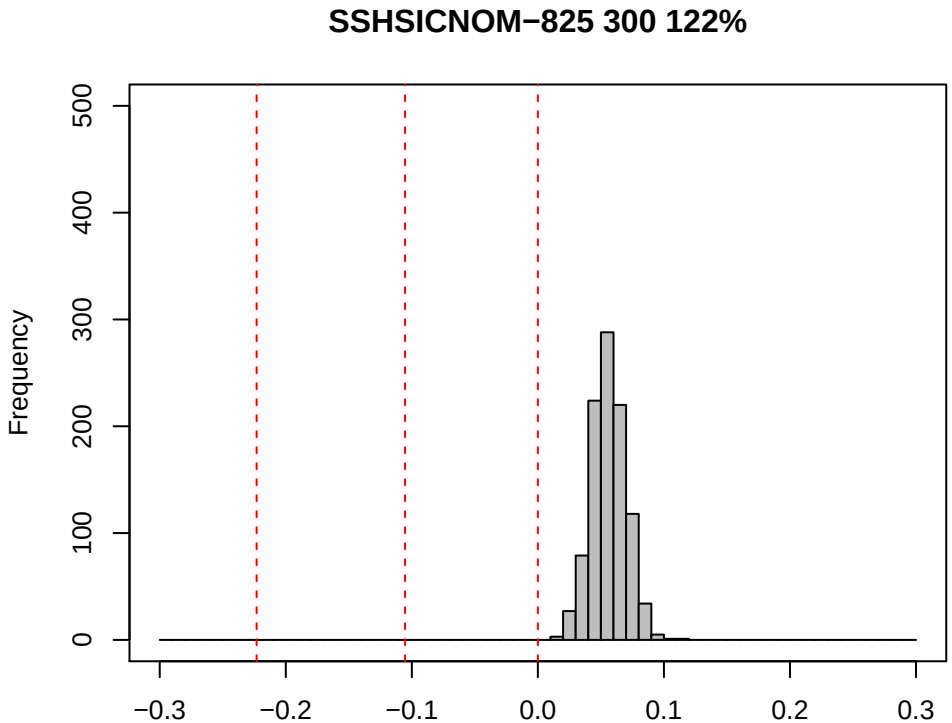
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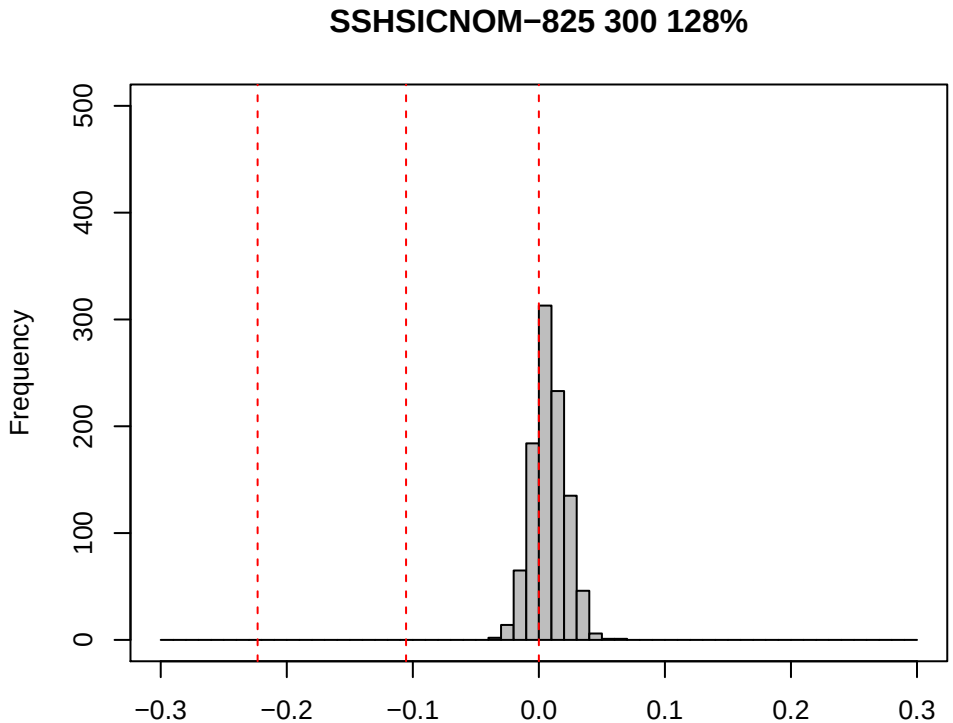
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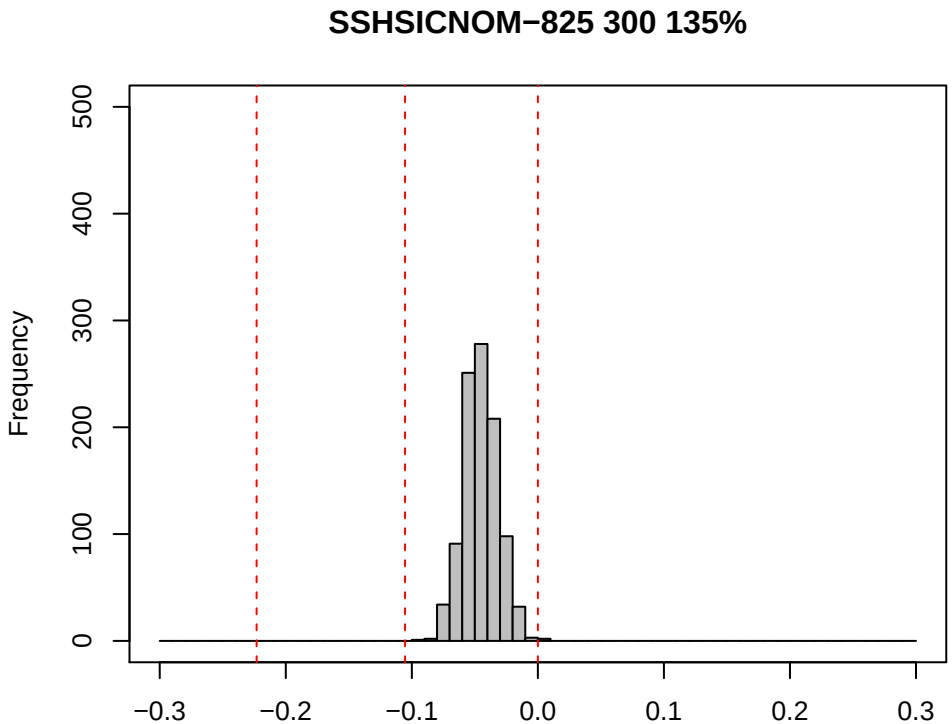
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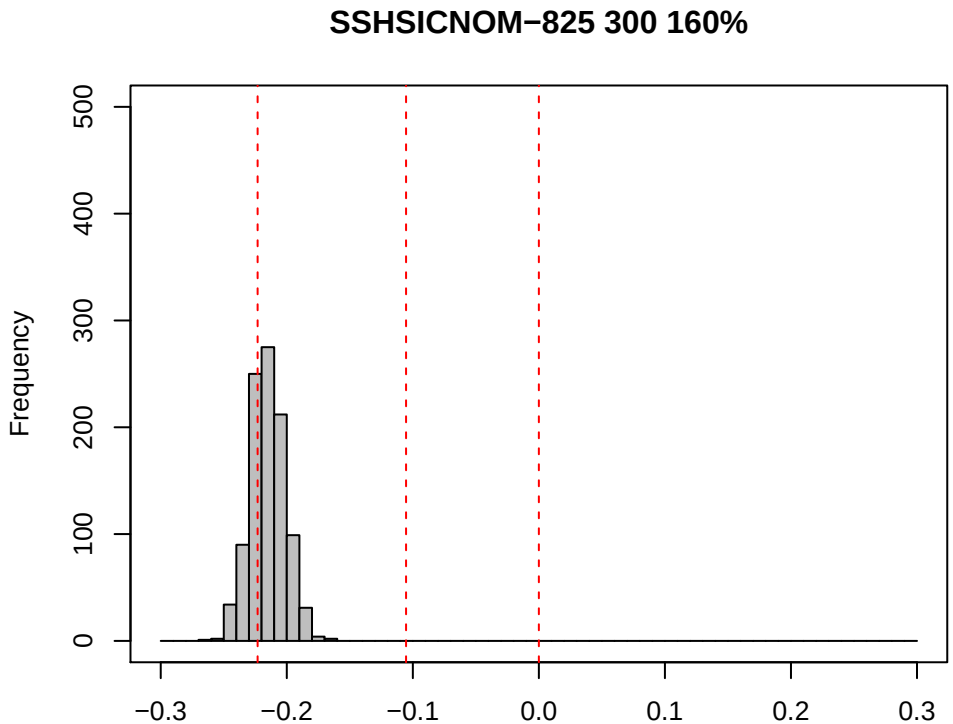
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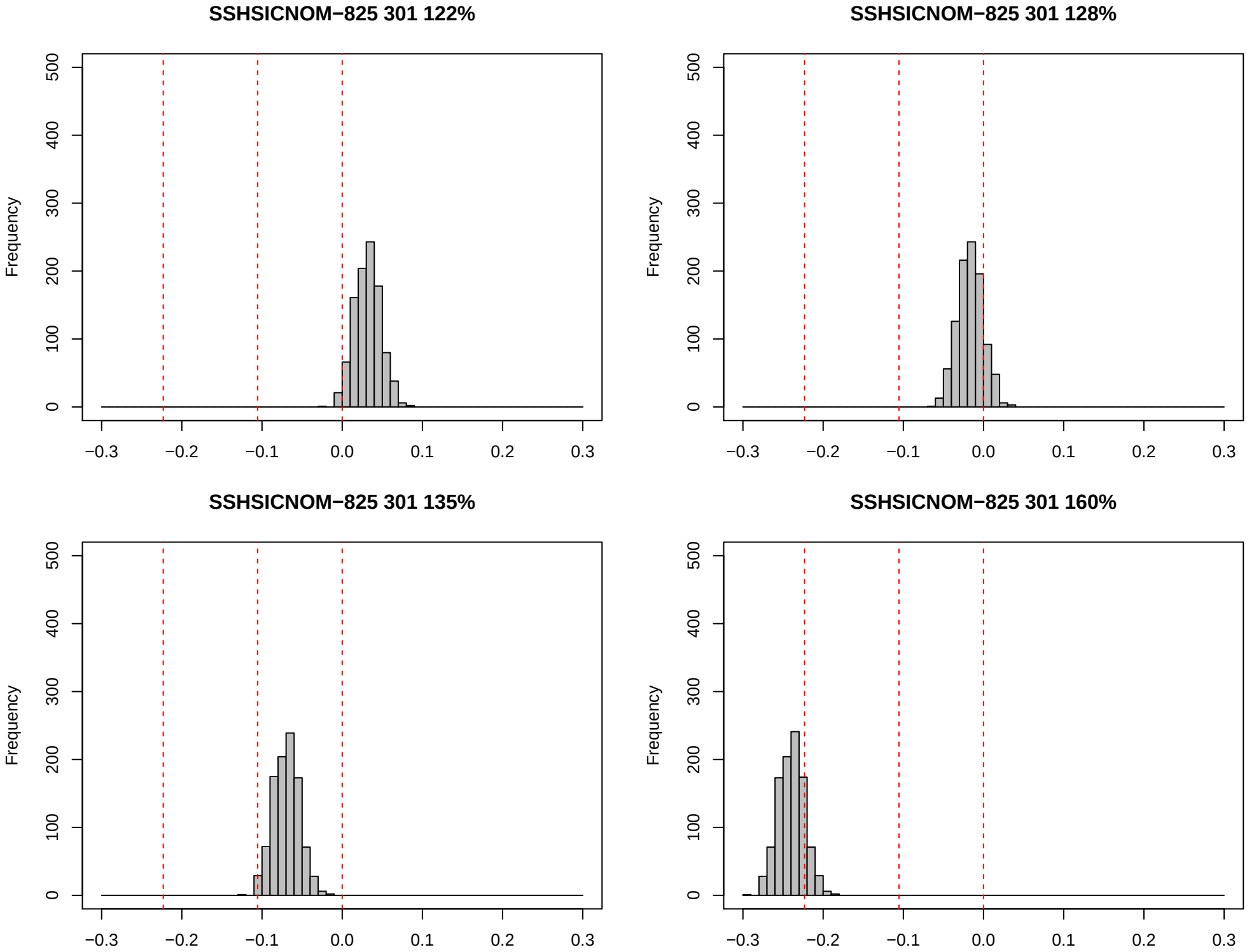
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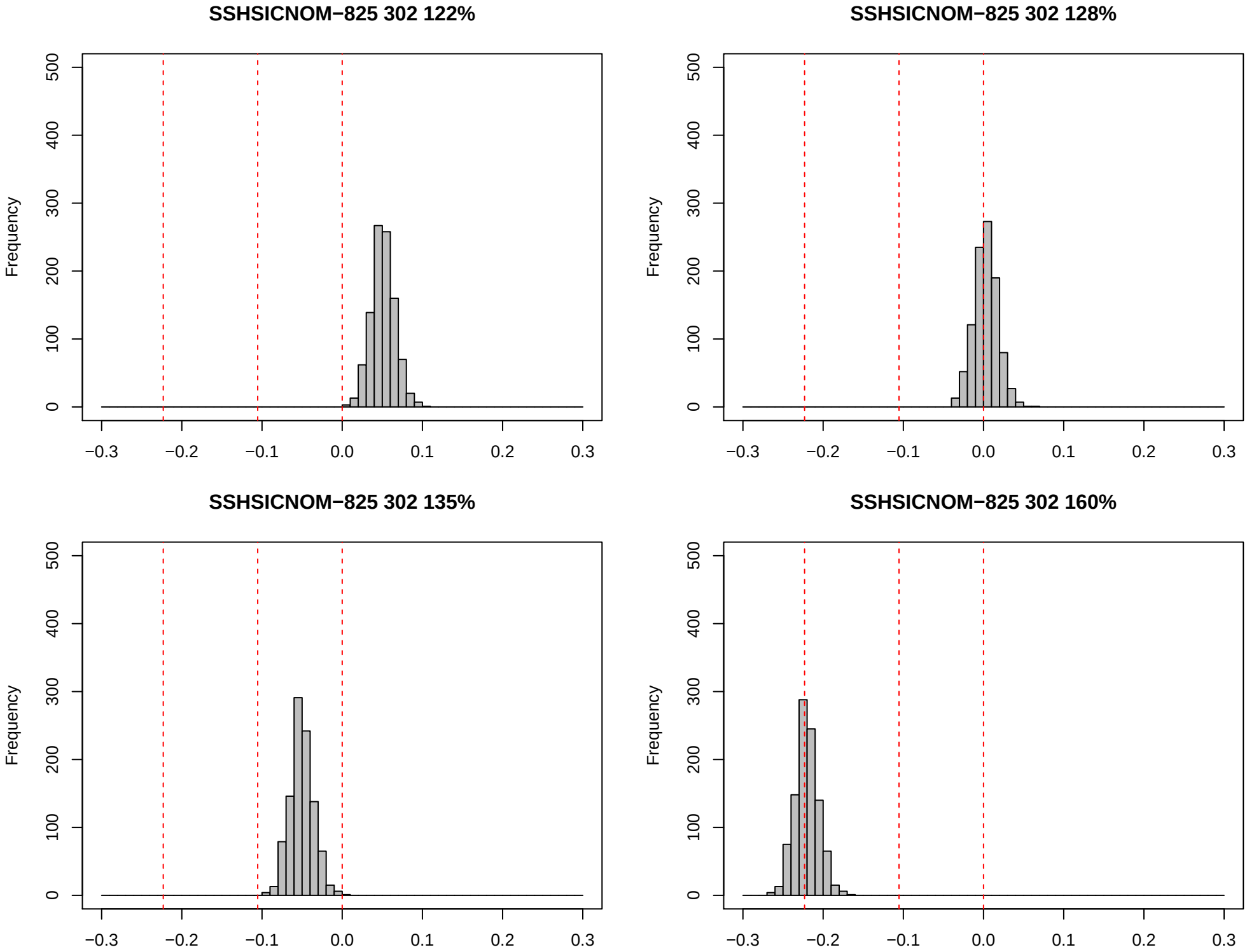
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SSHSICNOM−825 302 128%
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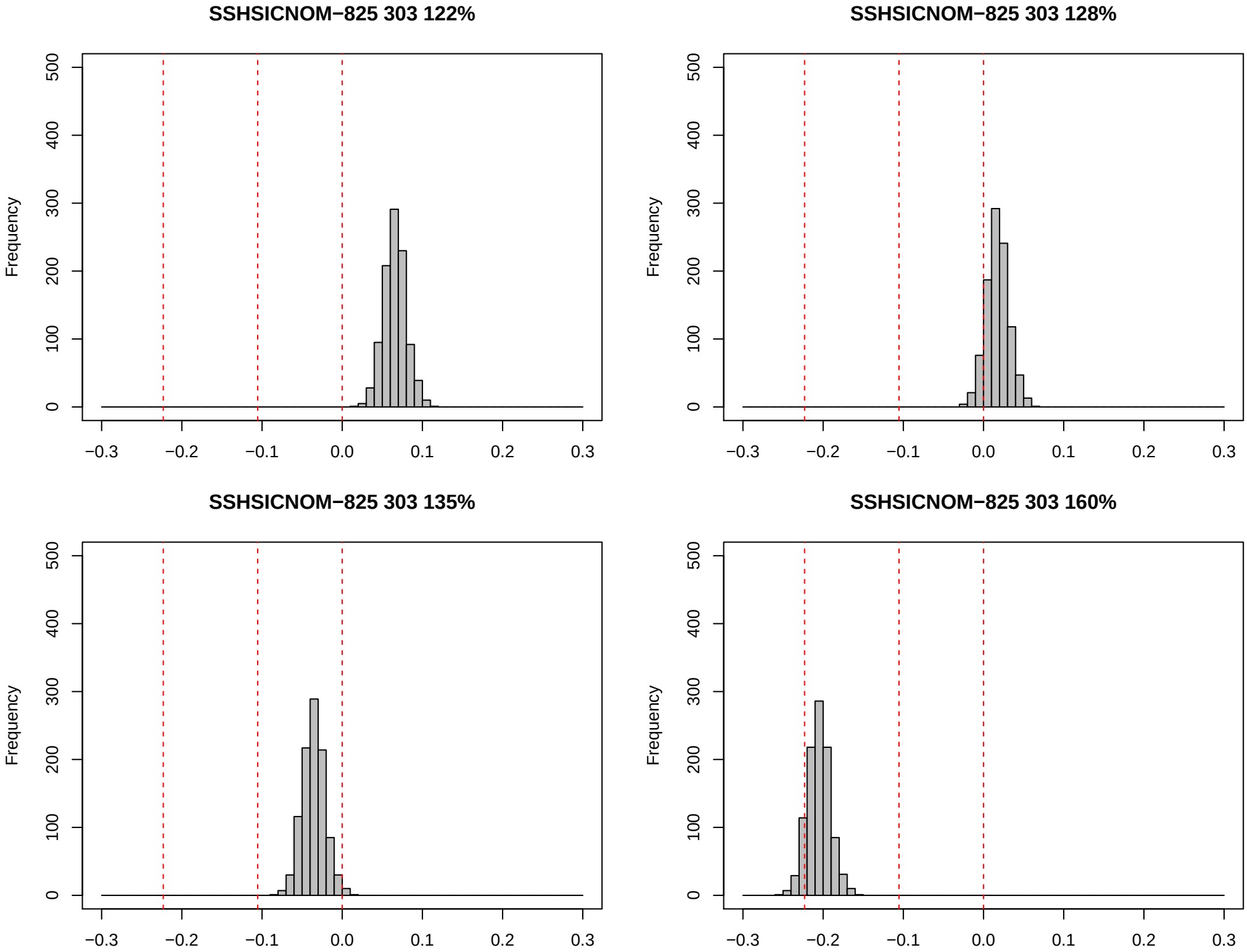
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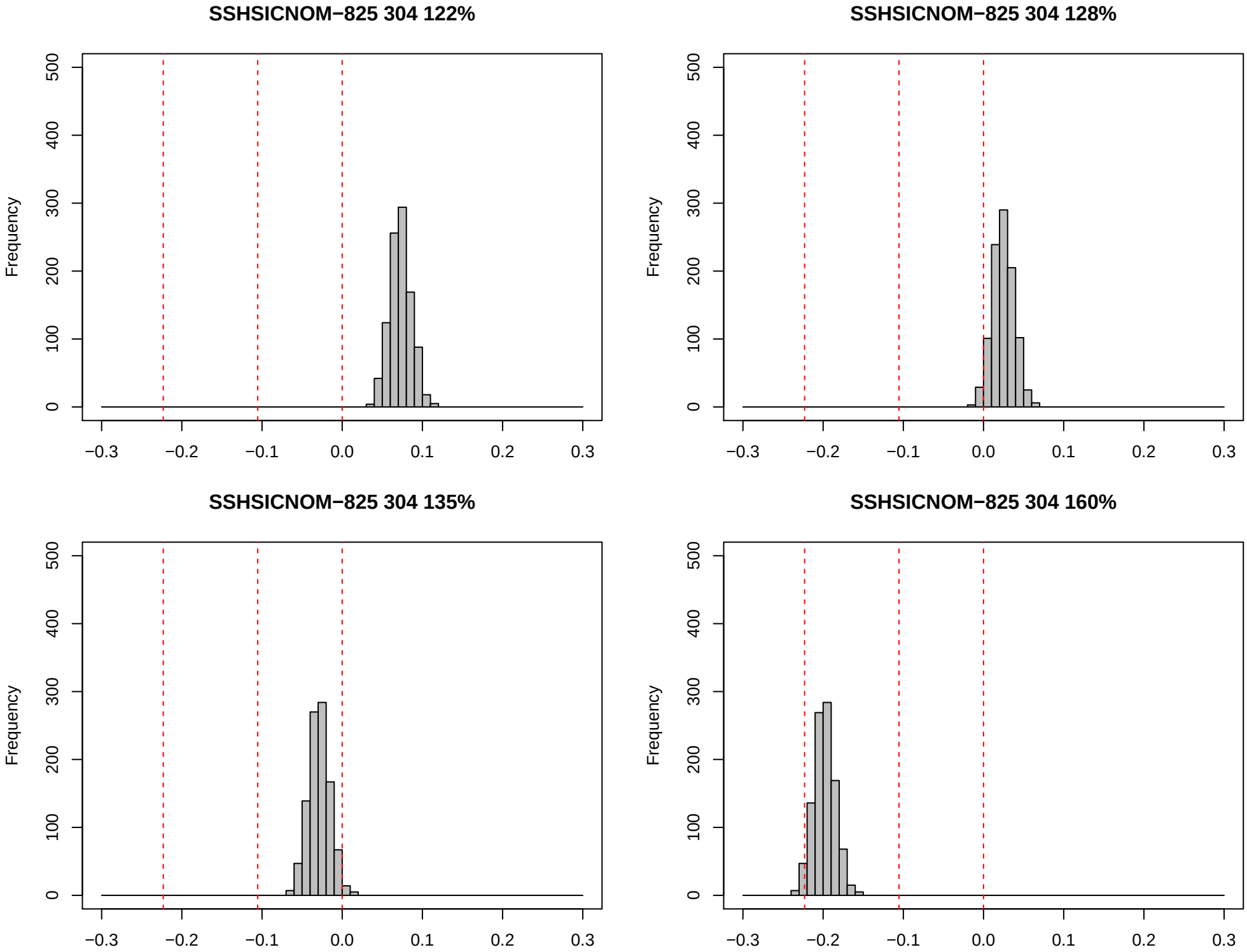
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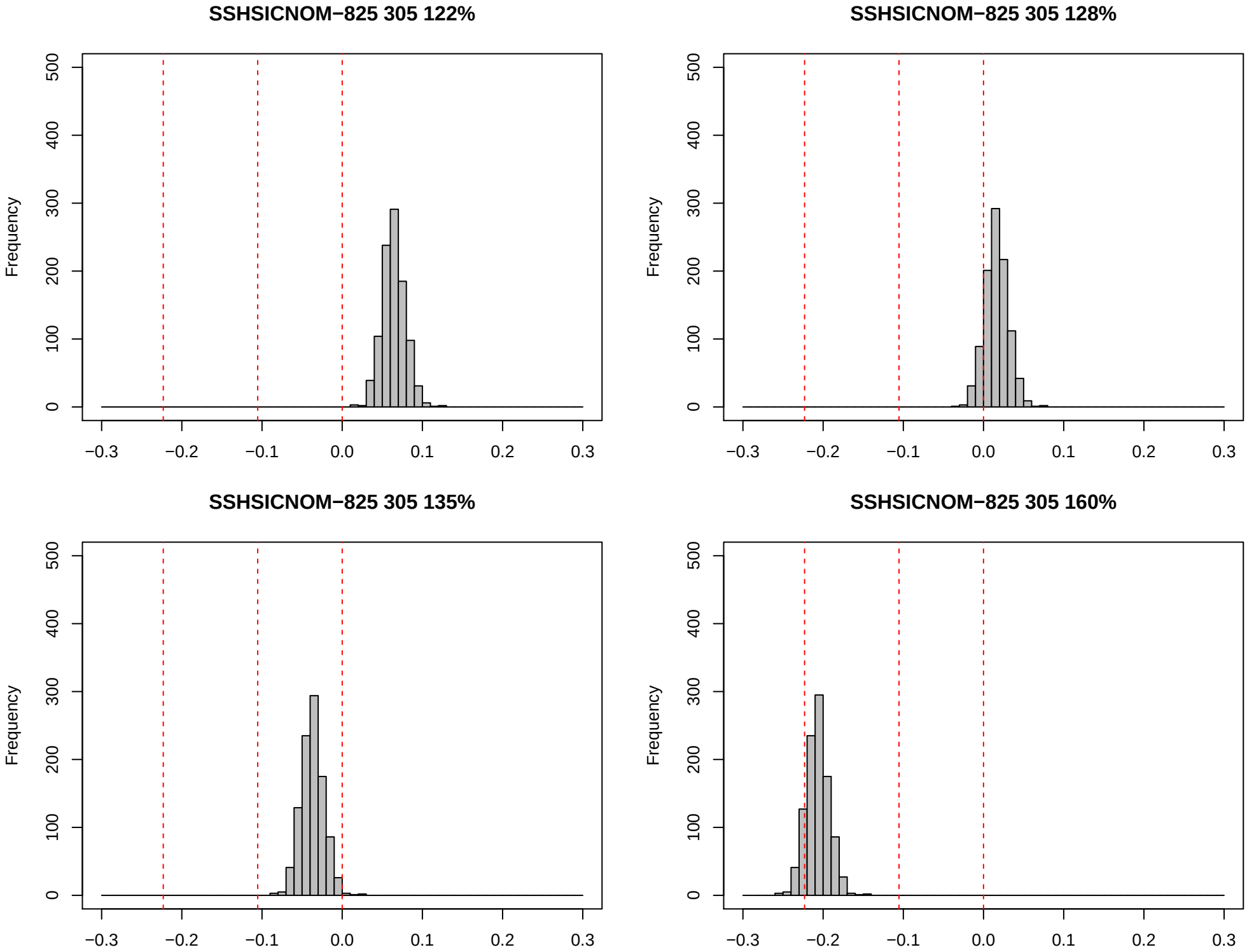
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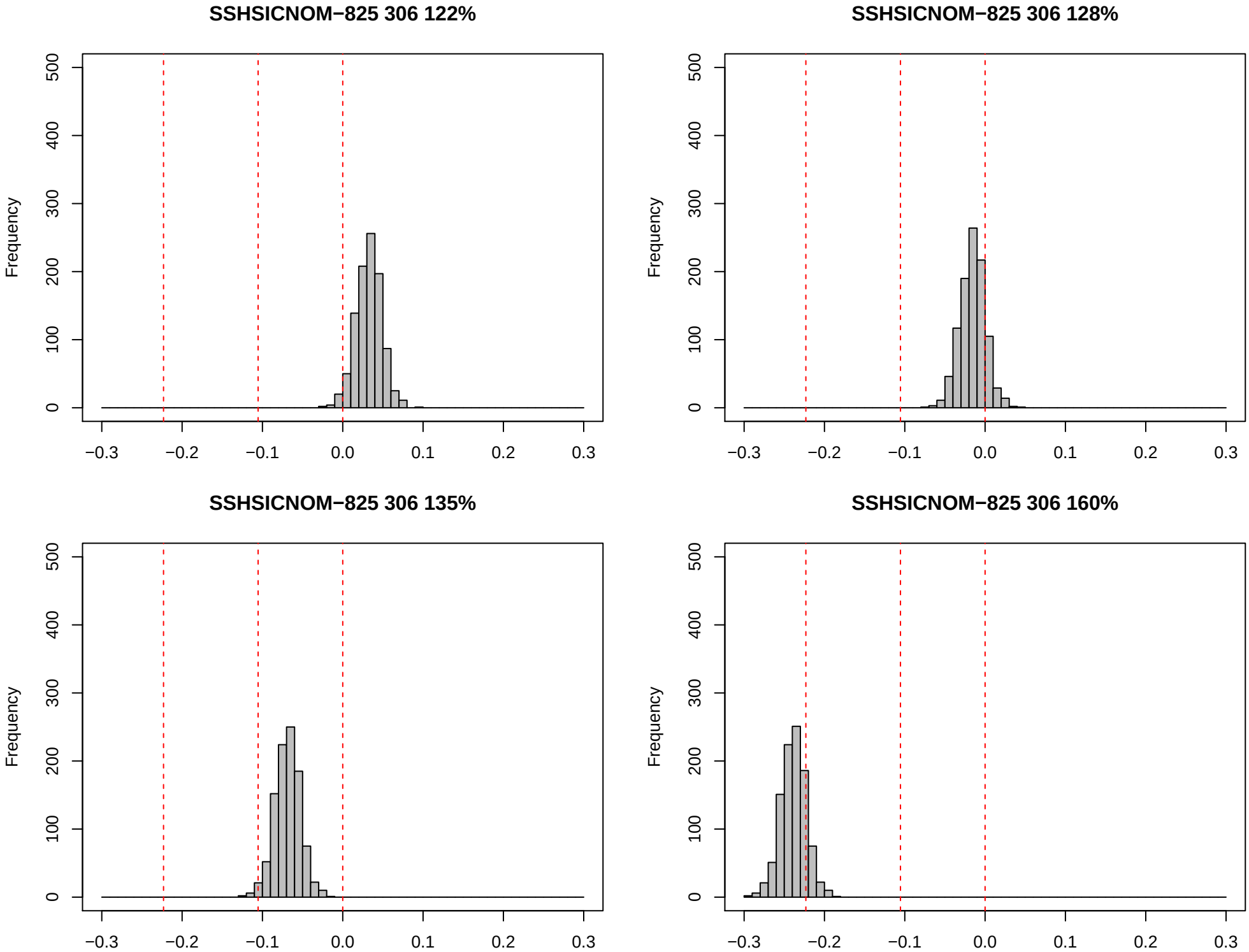
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SSHSICNOM−825 306 128%
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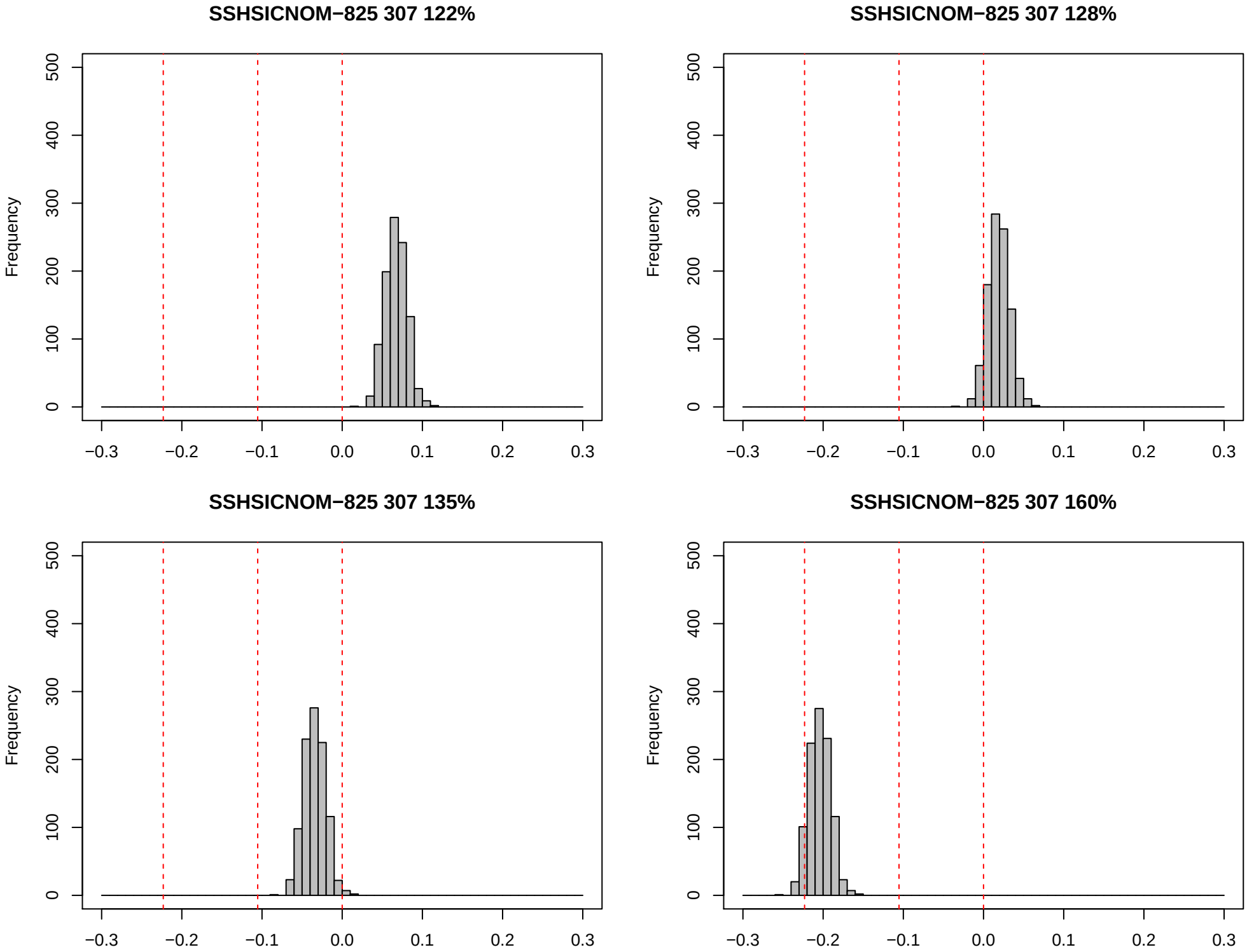
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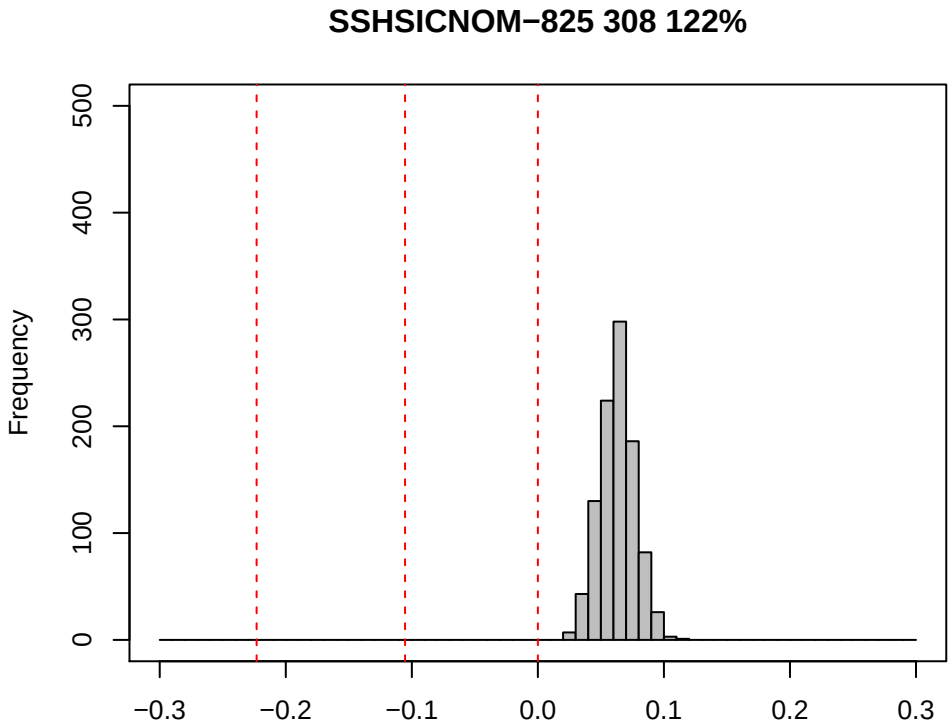
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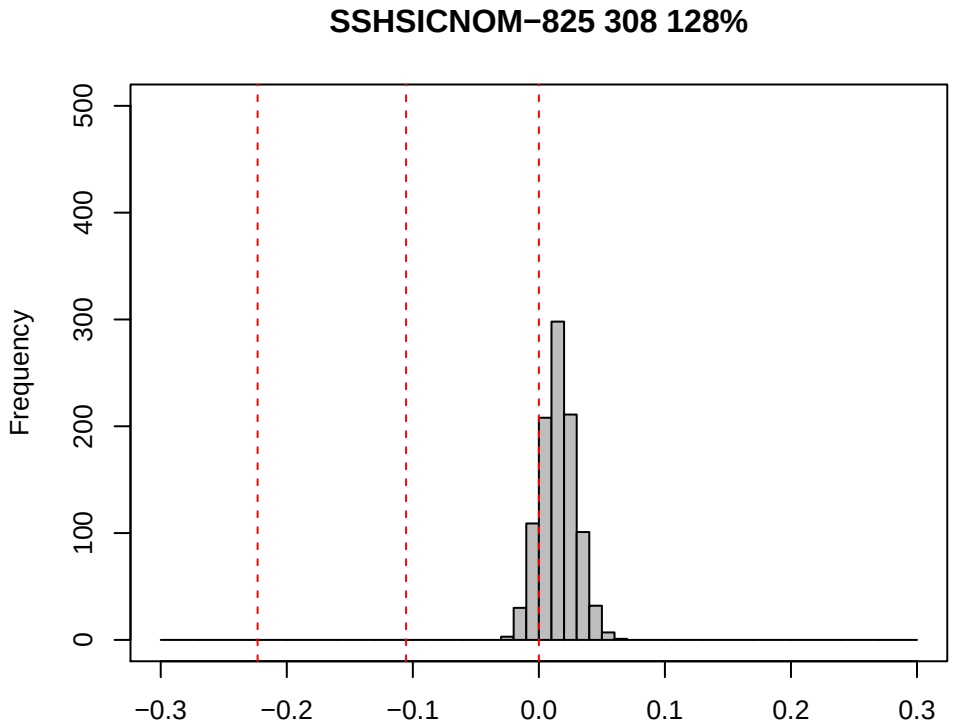
SSHSICNOM−825 308 128%
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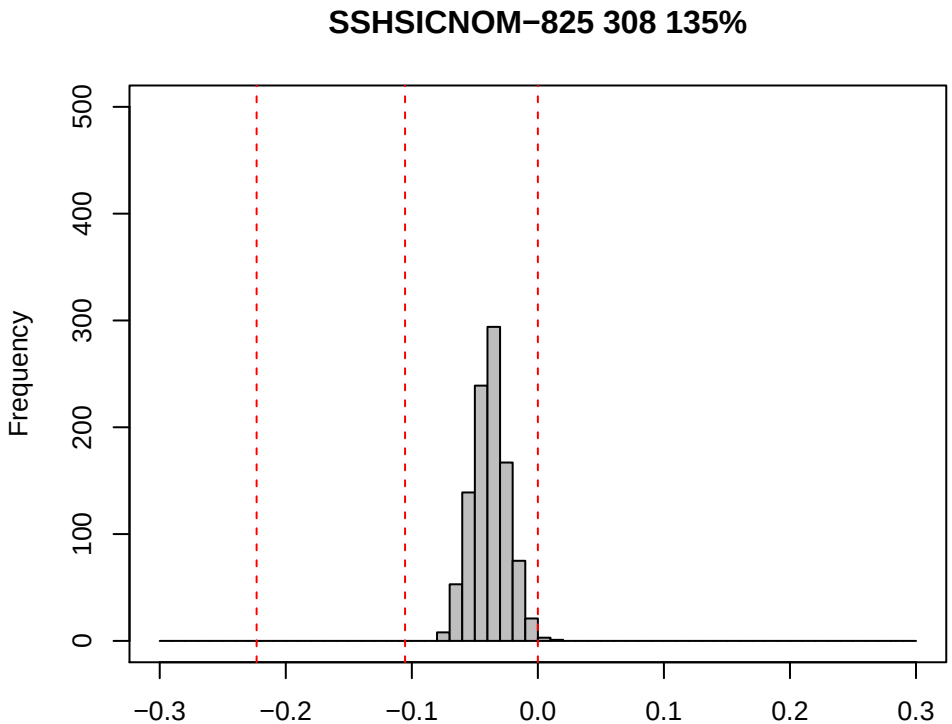
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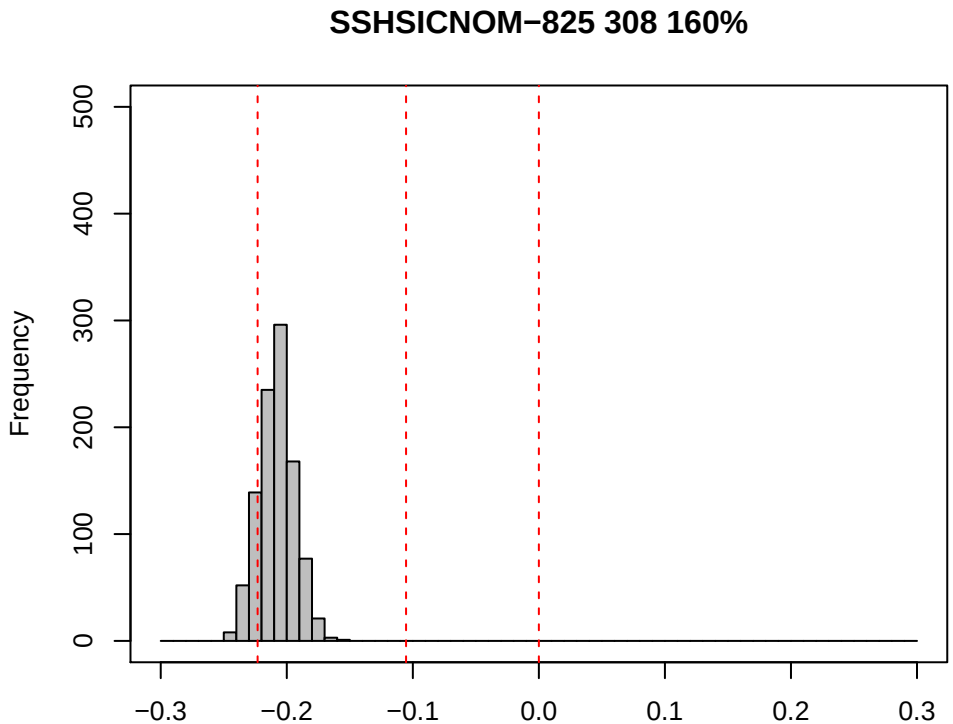
SSHSICNOM−825 308 160%
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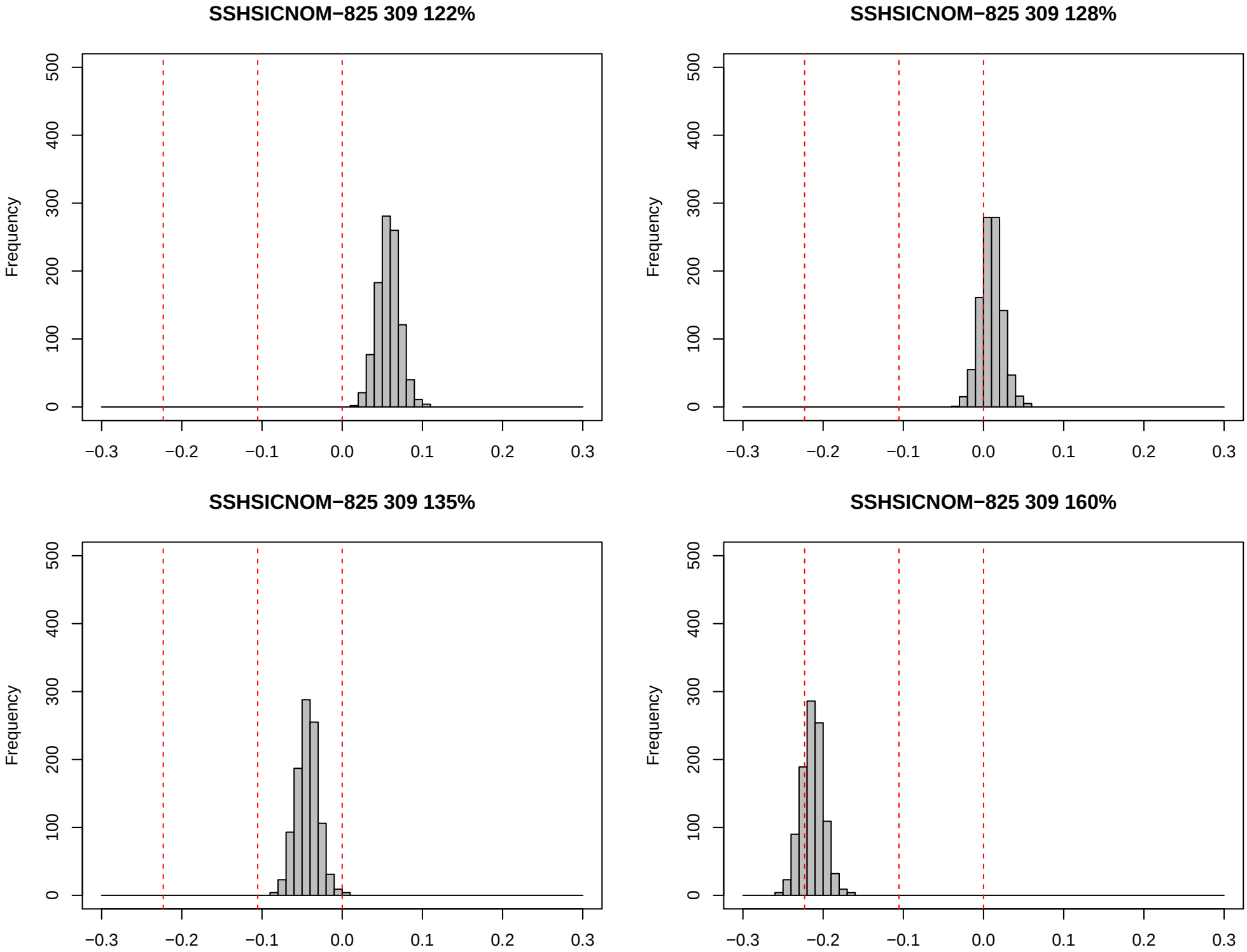
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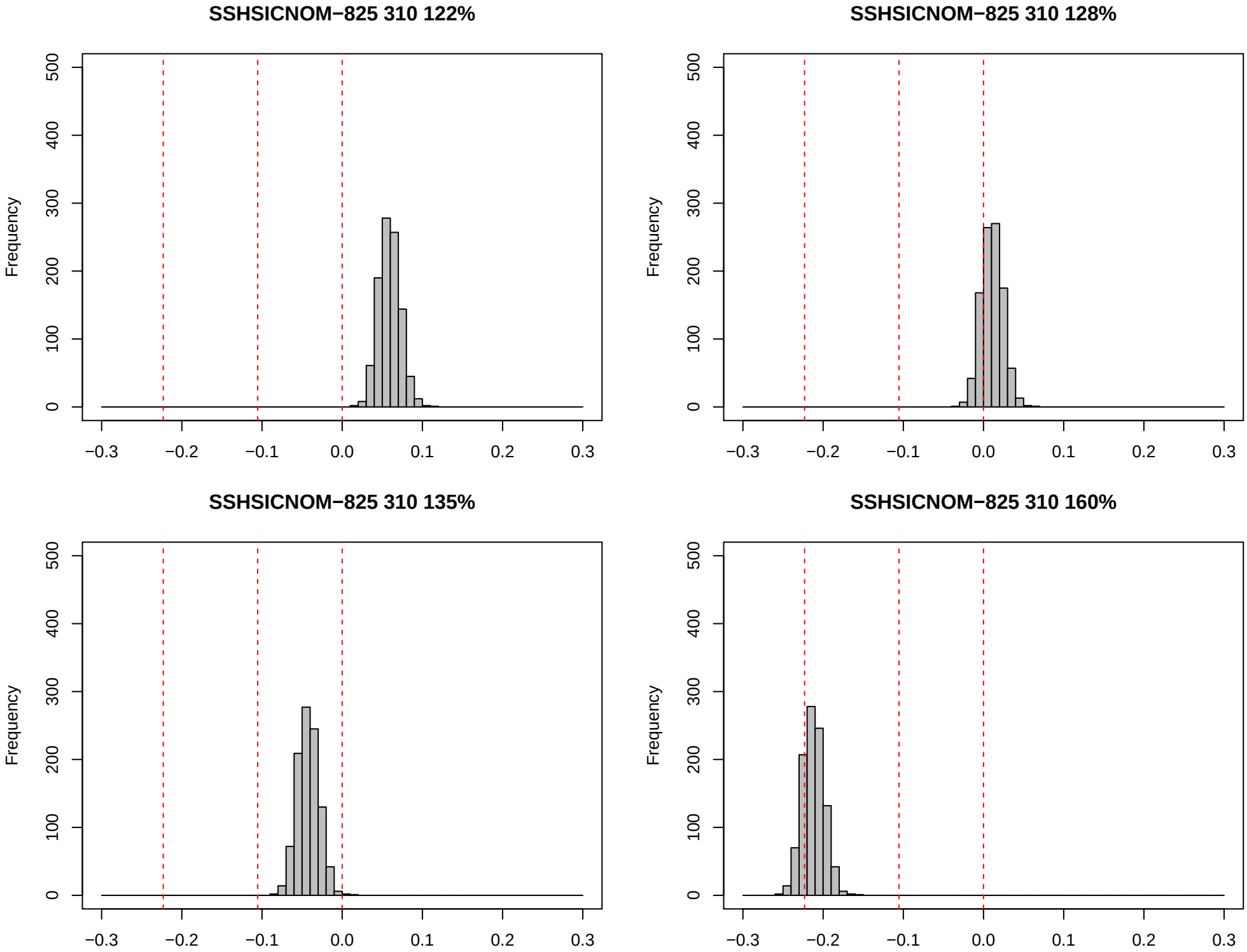
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SSHSICNOM−825 310 128%
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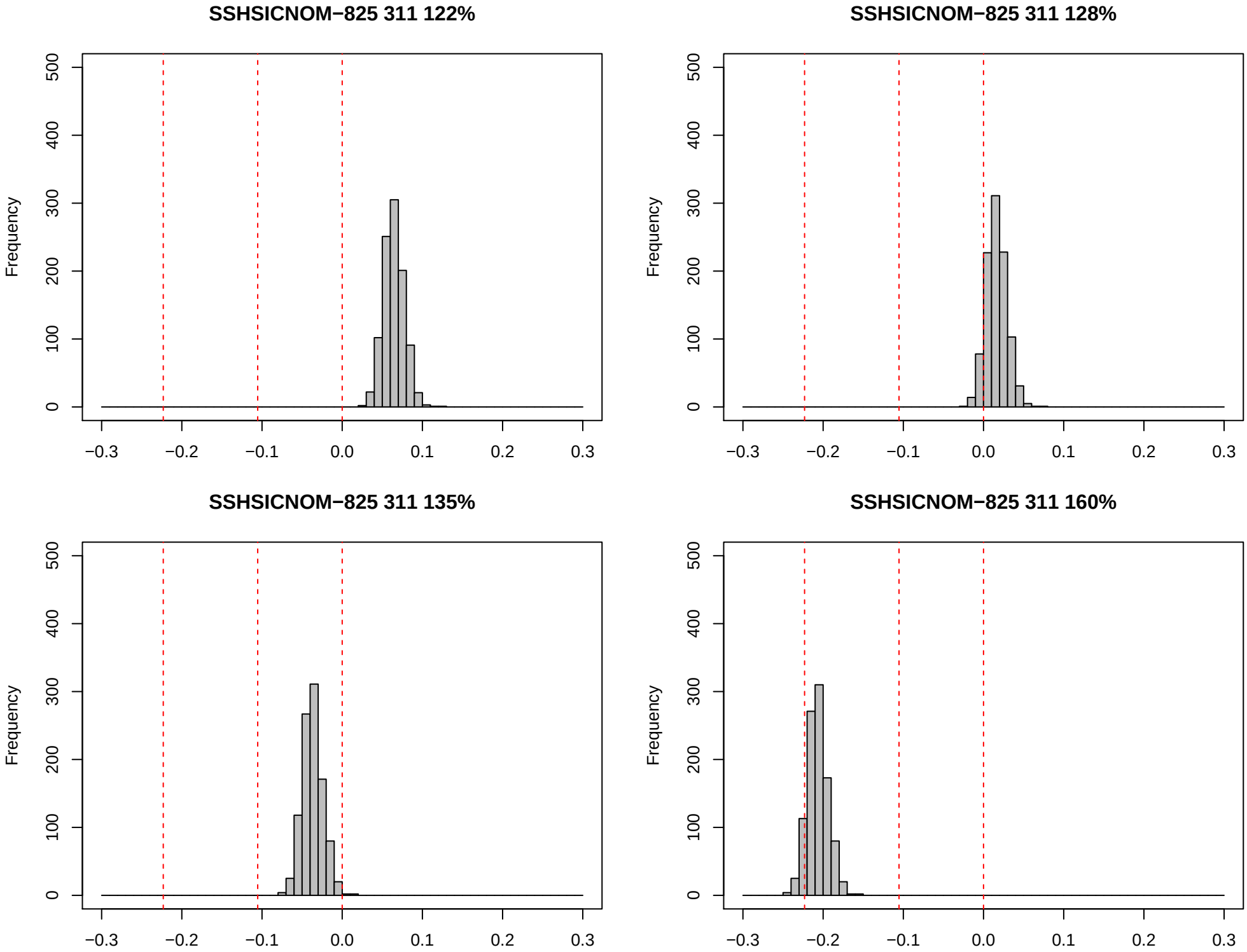
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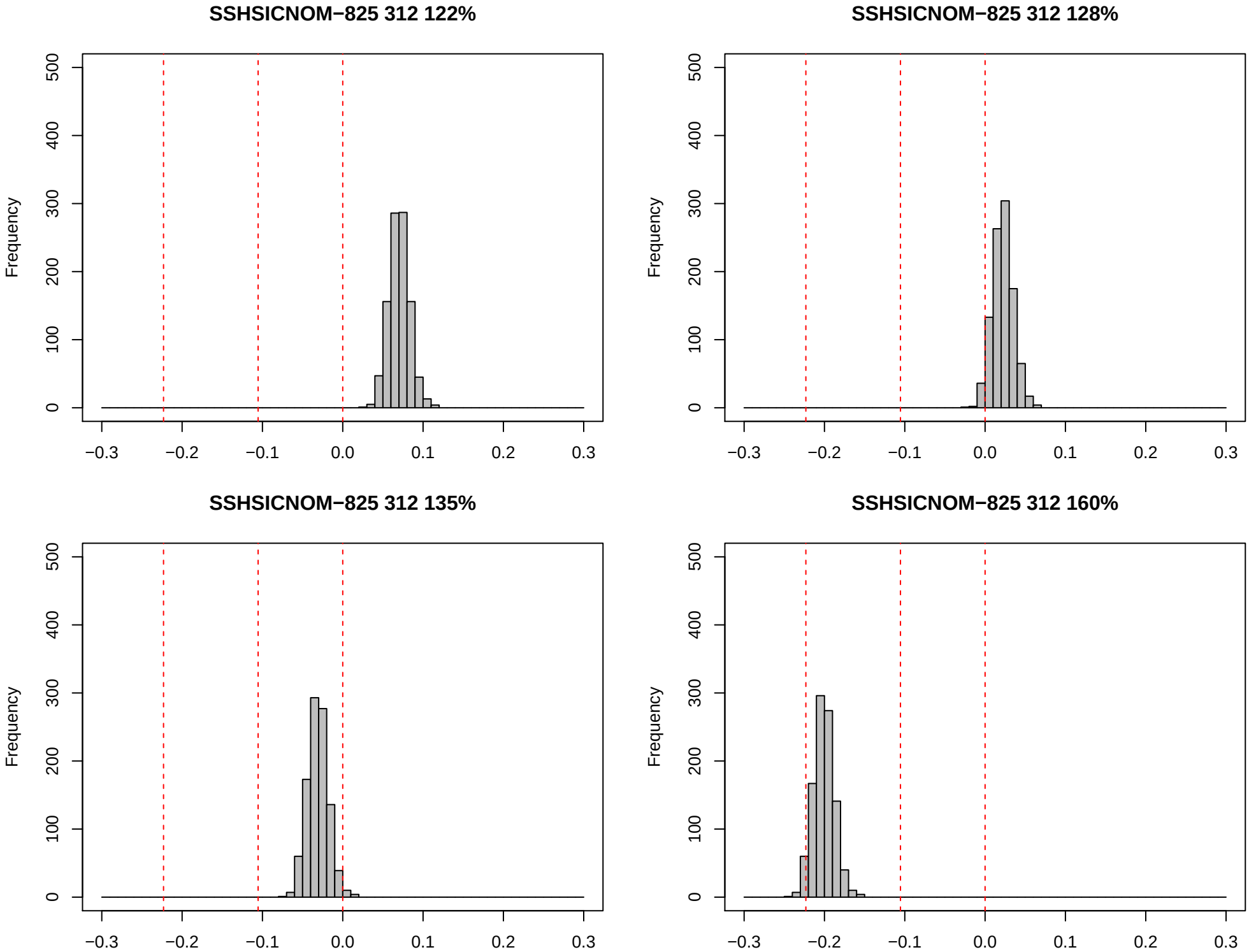
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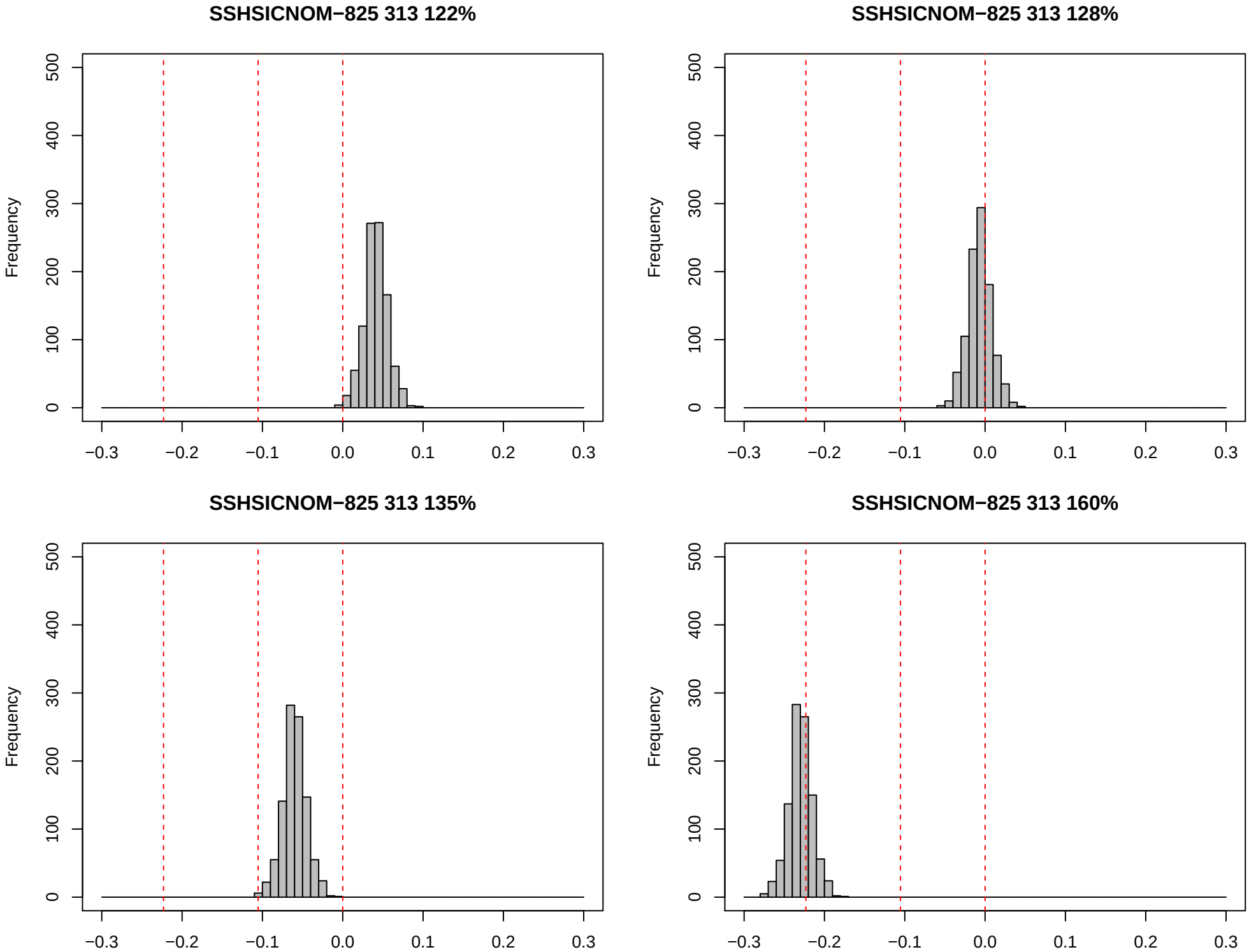
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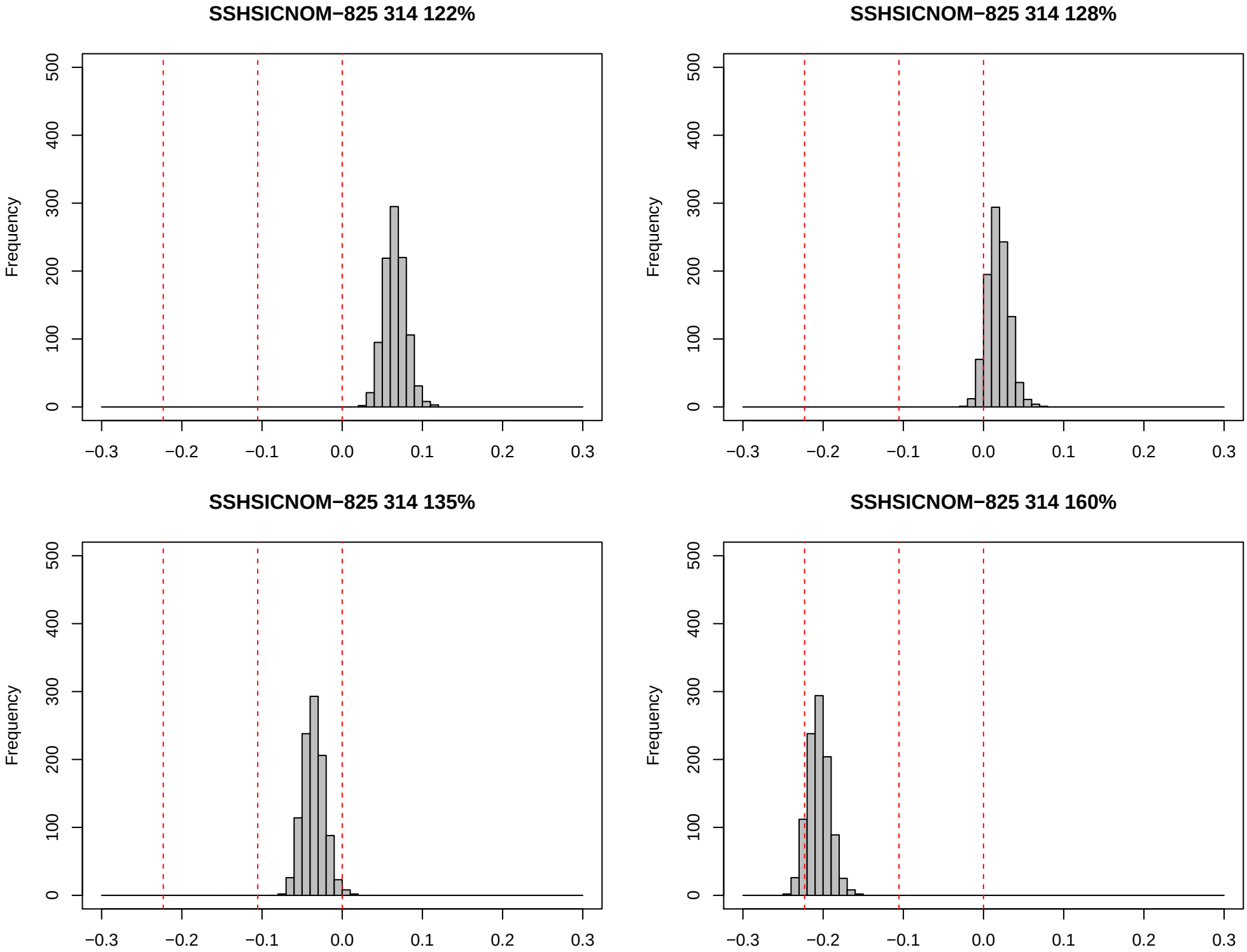
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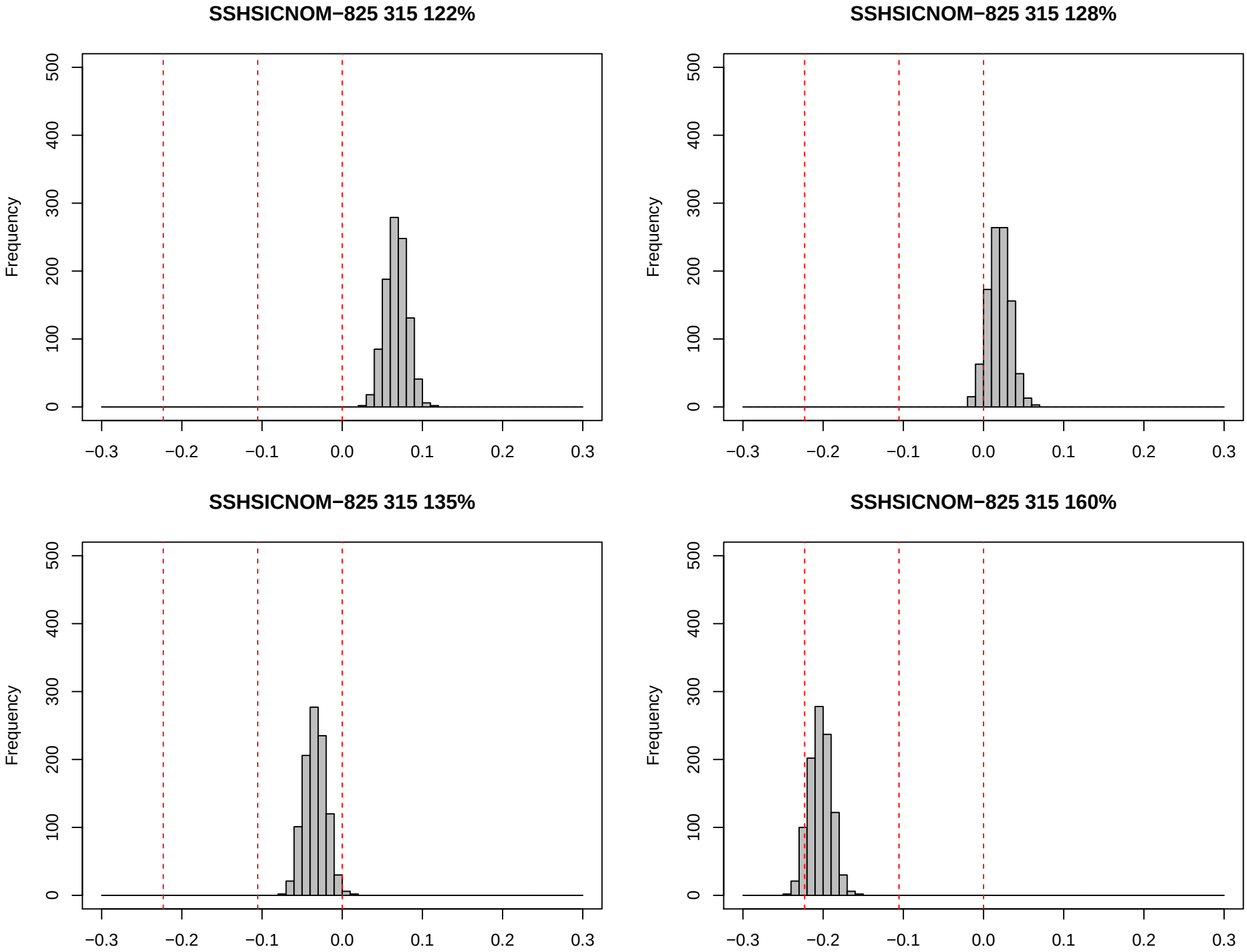
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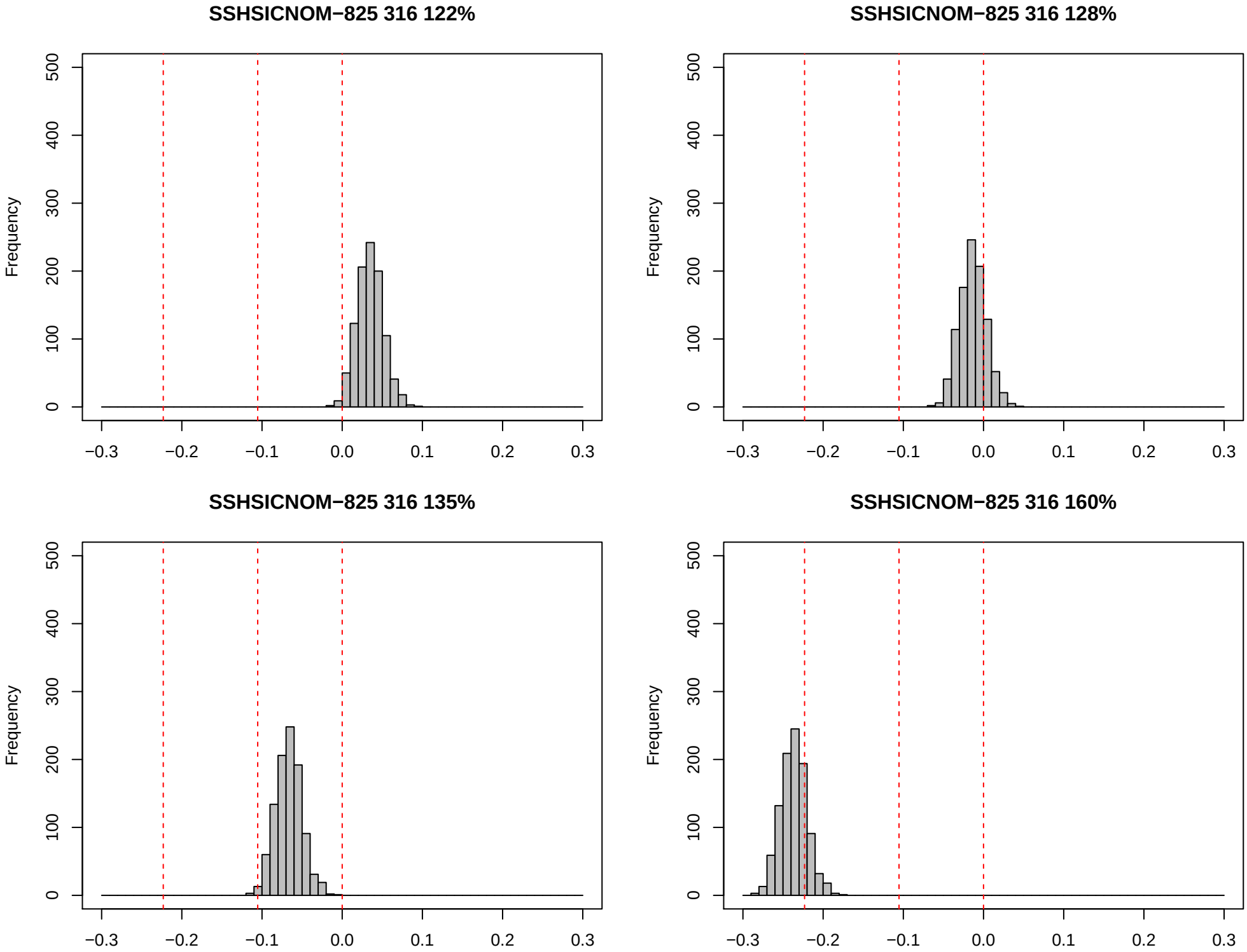
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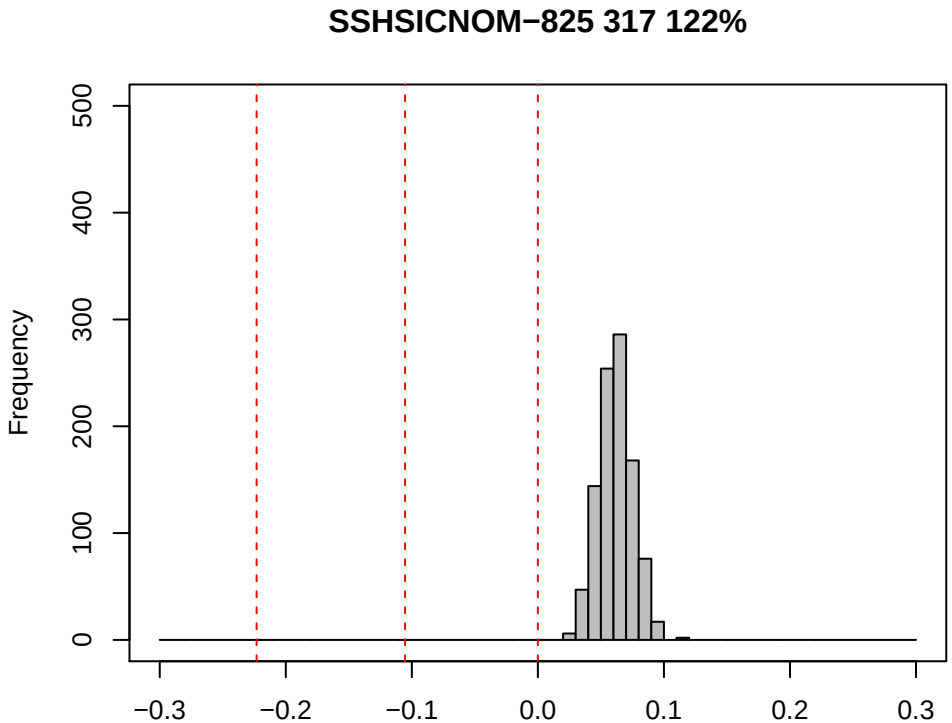
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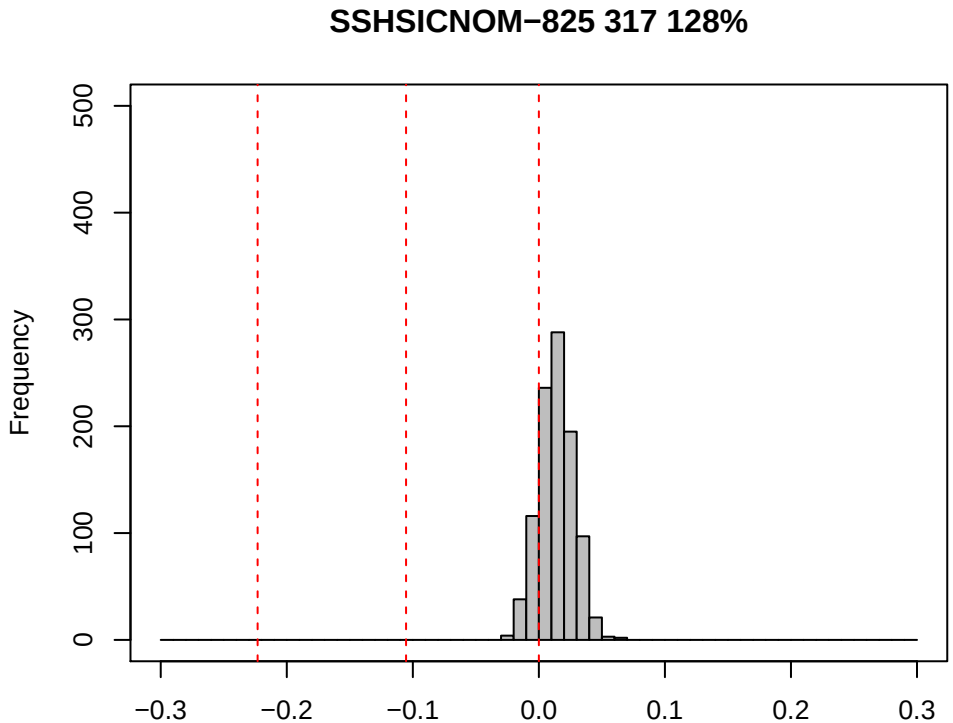
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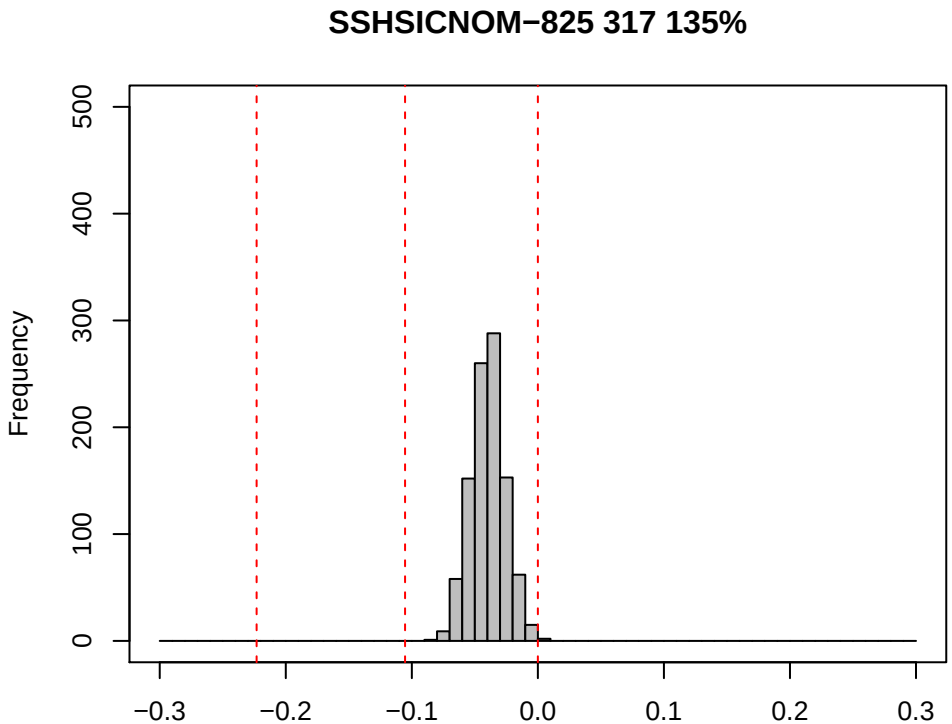
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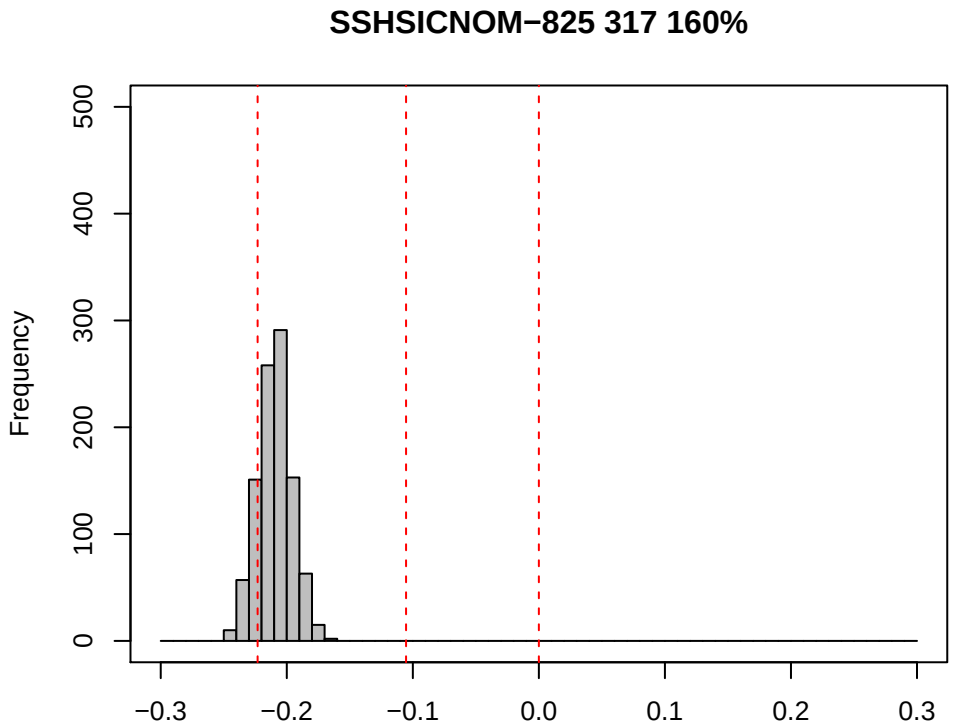
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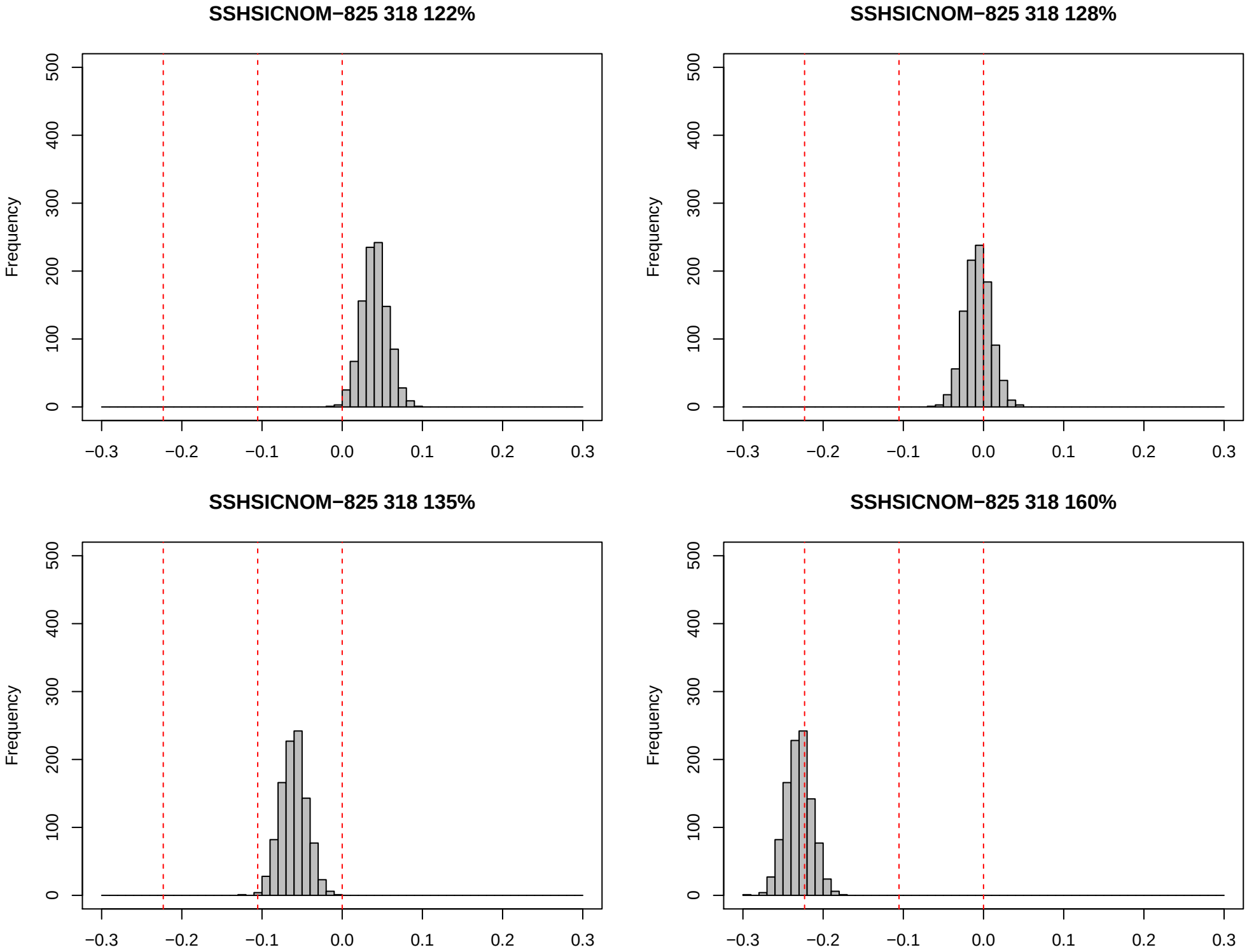
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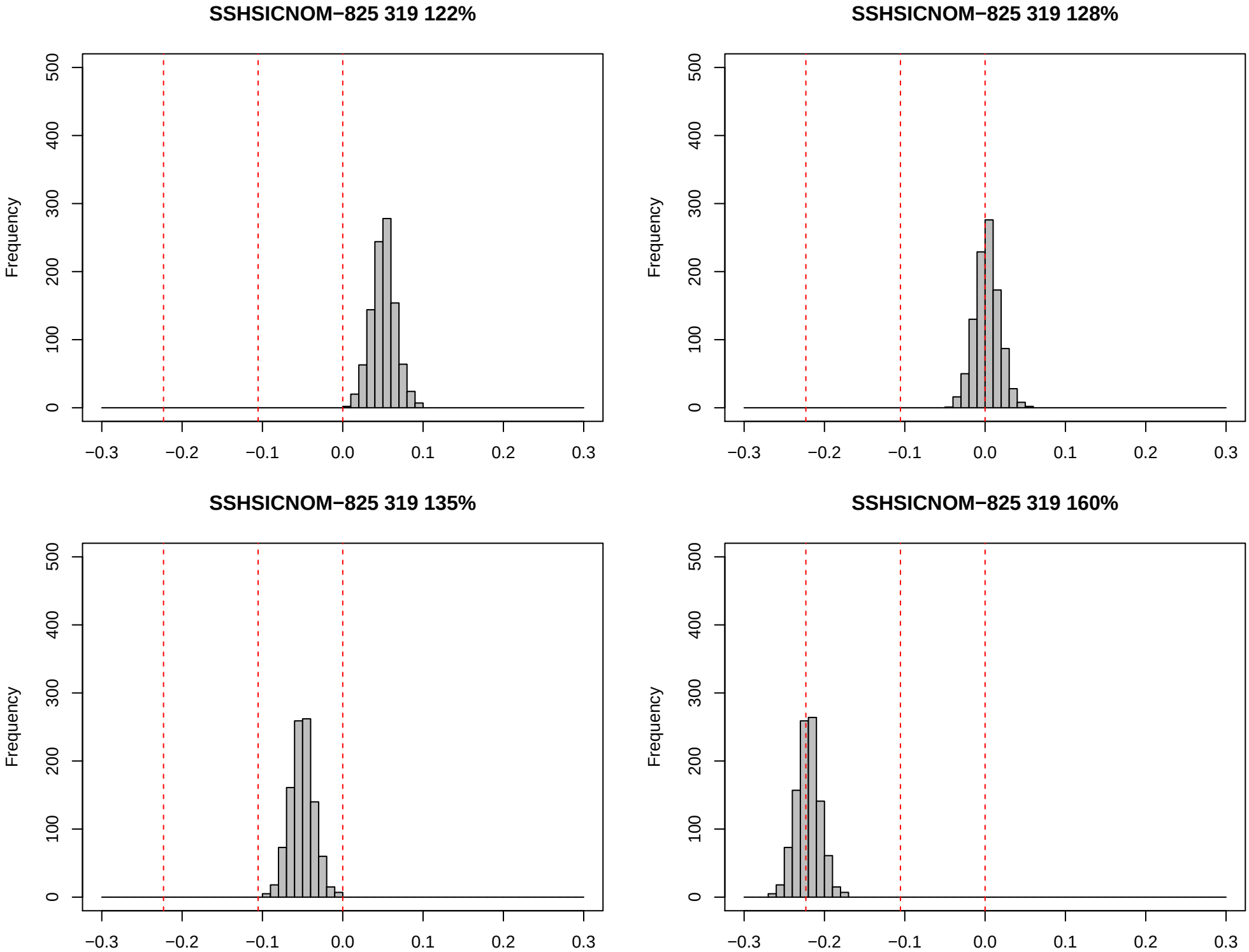
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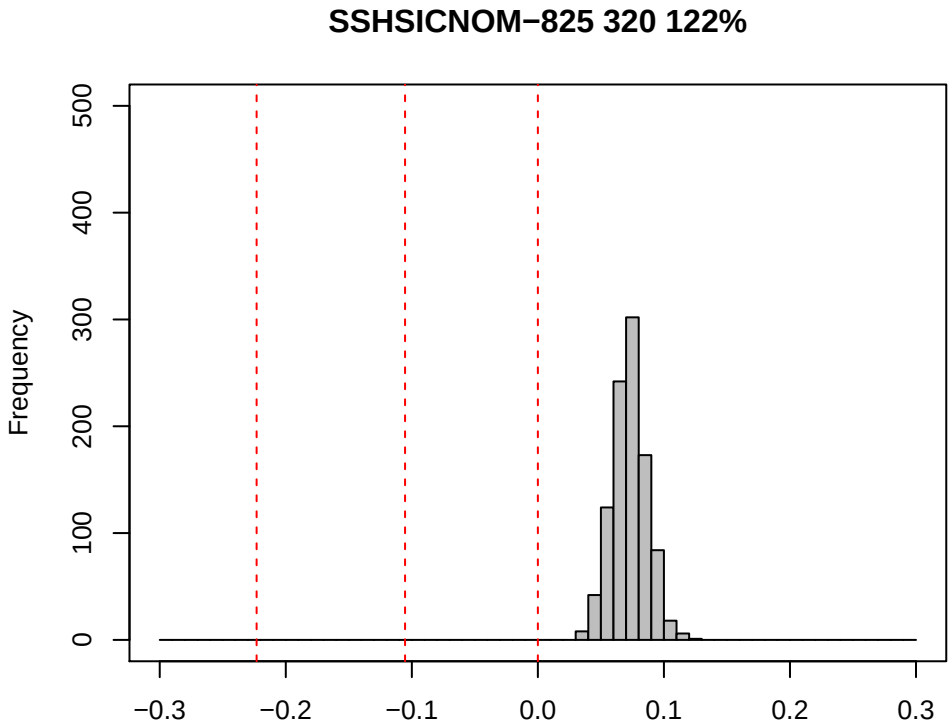
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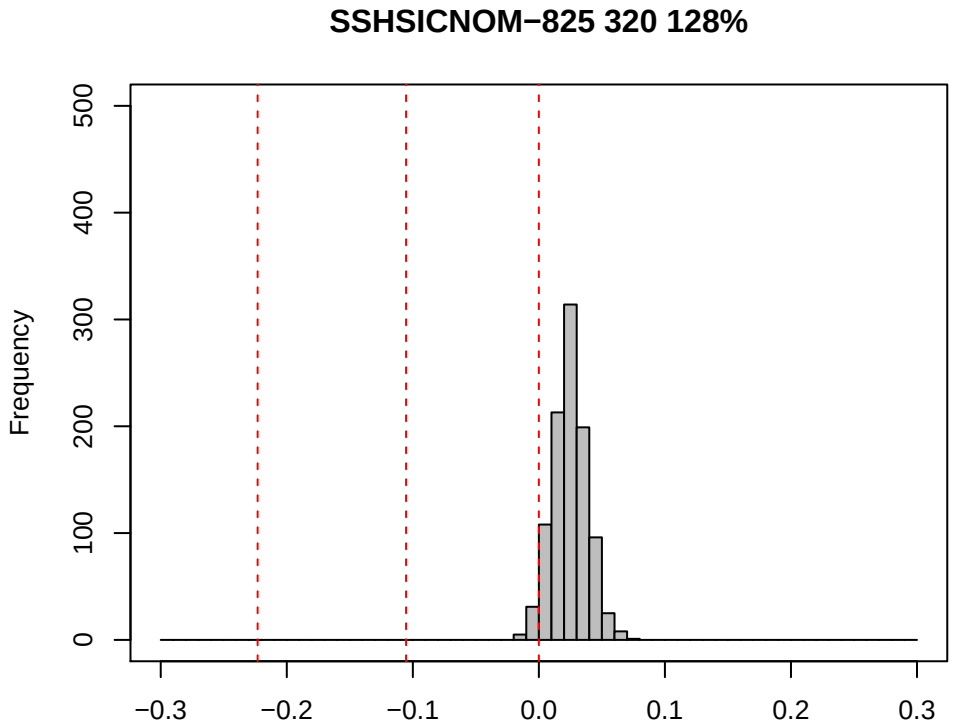
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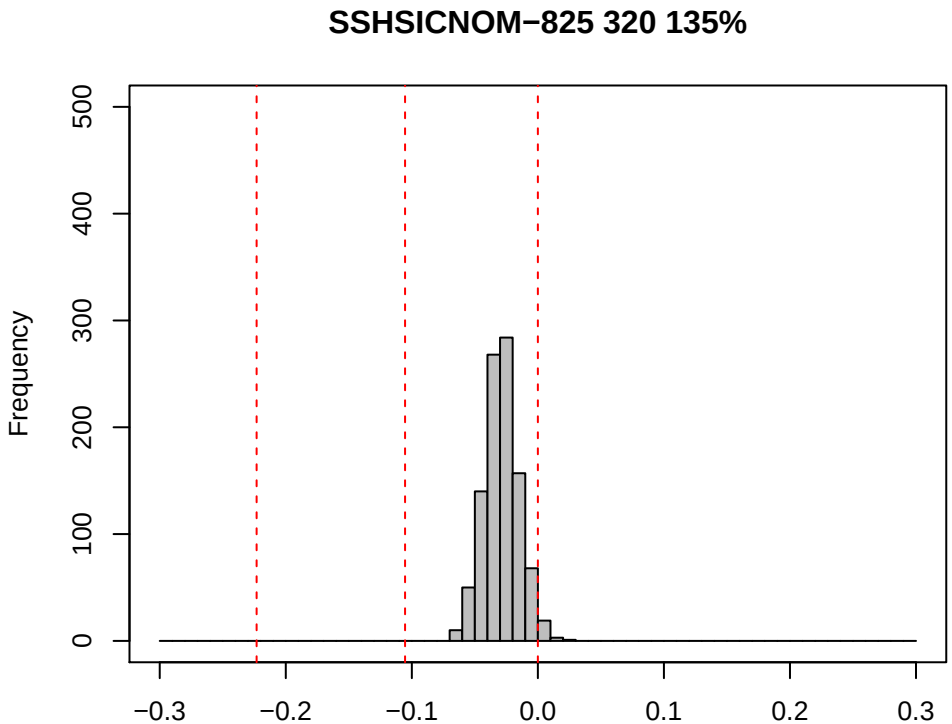
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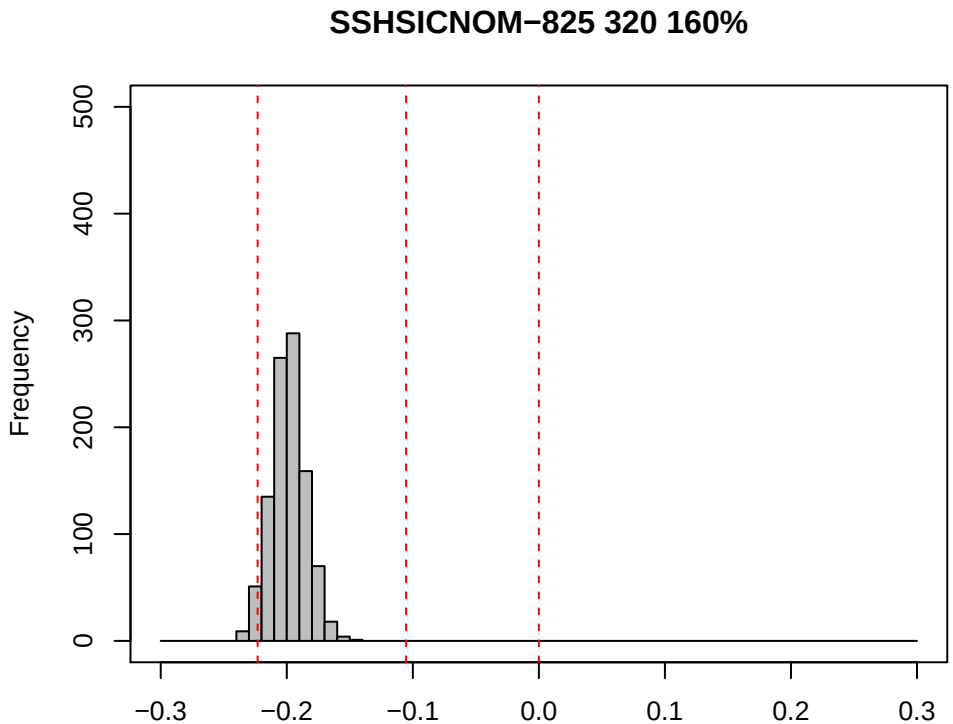
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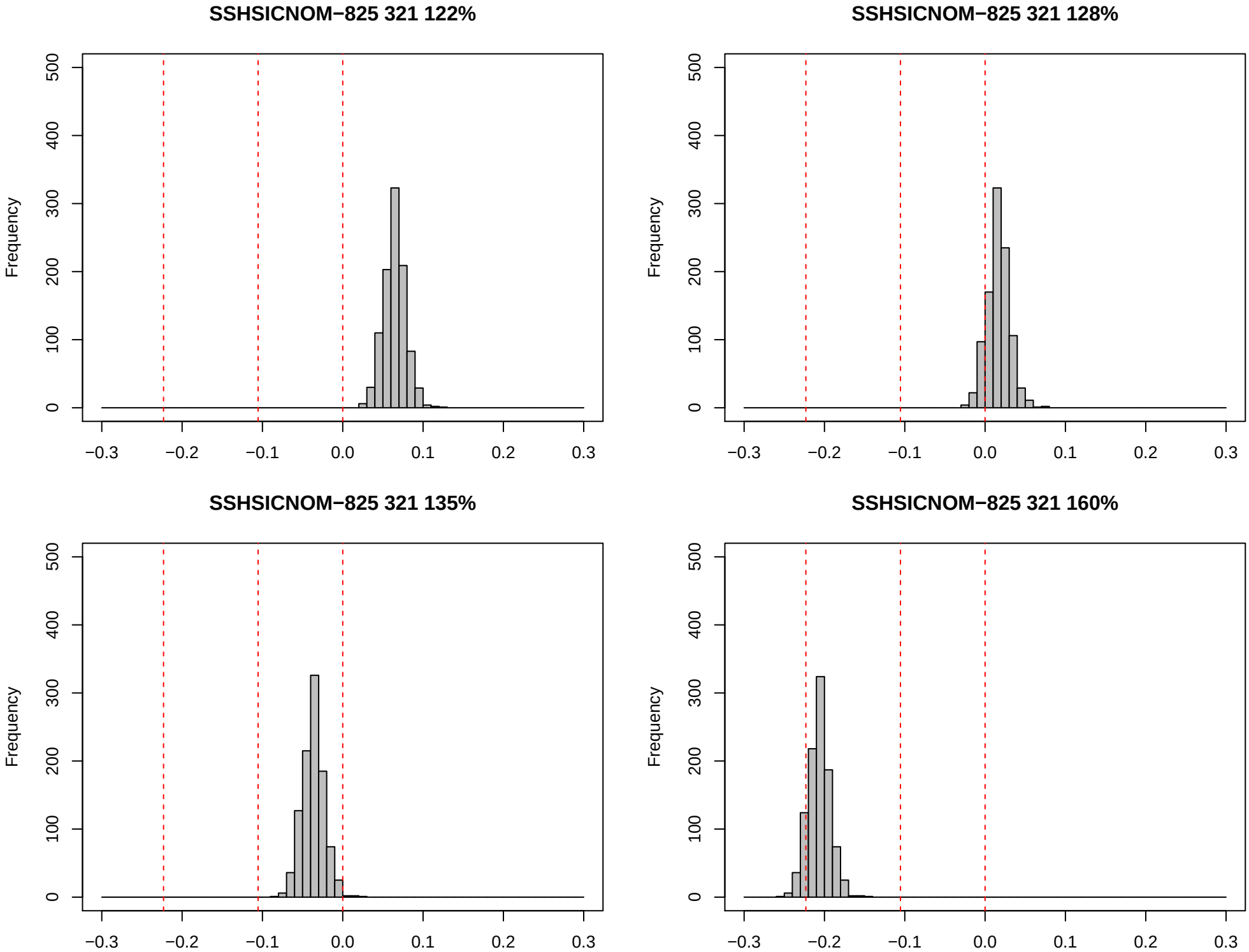
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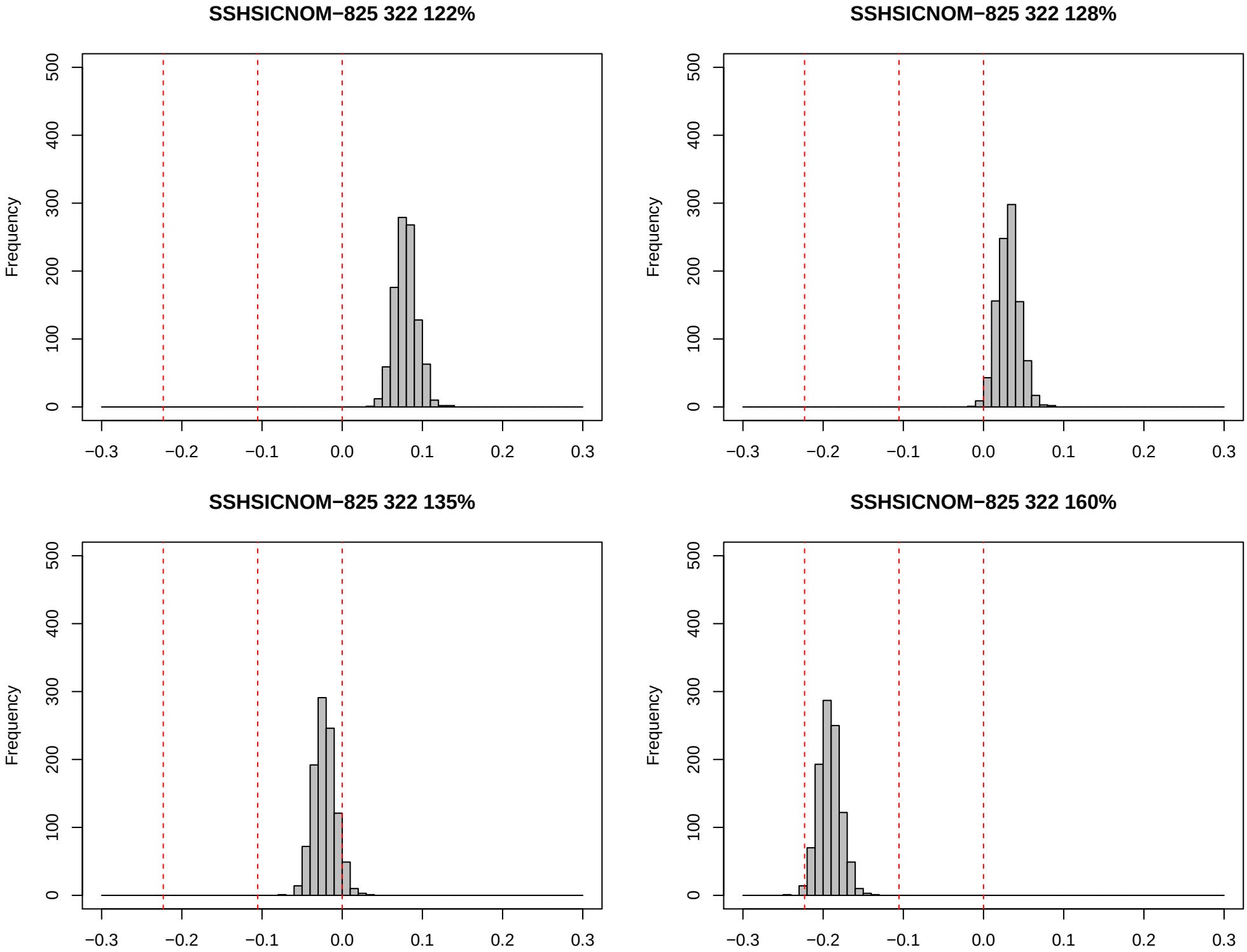
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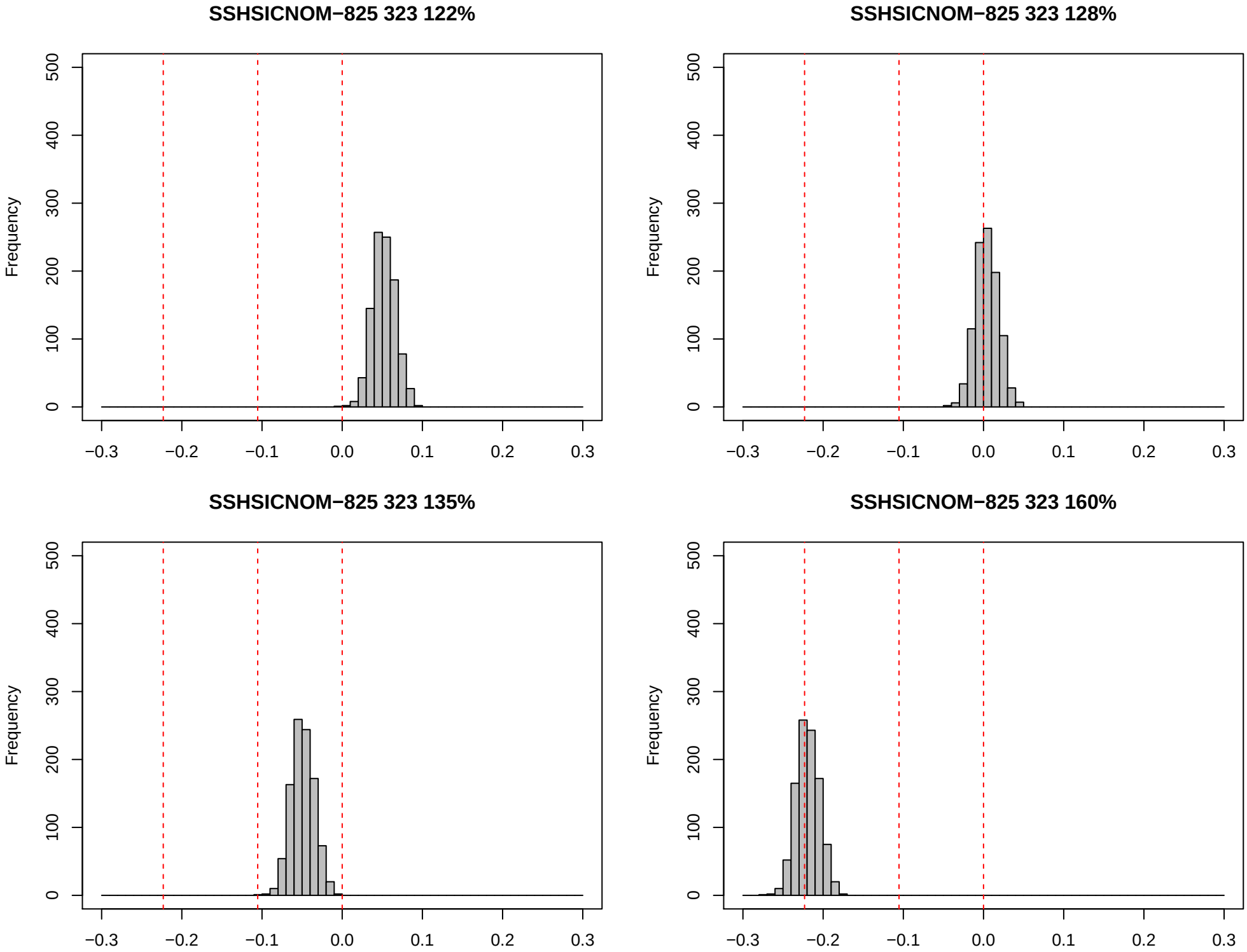
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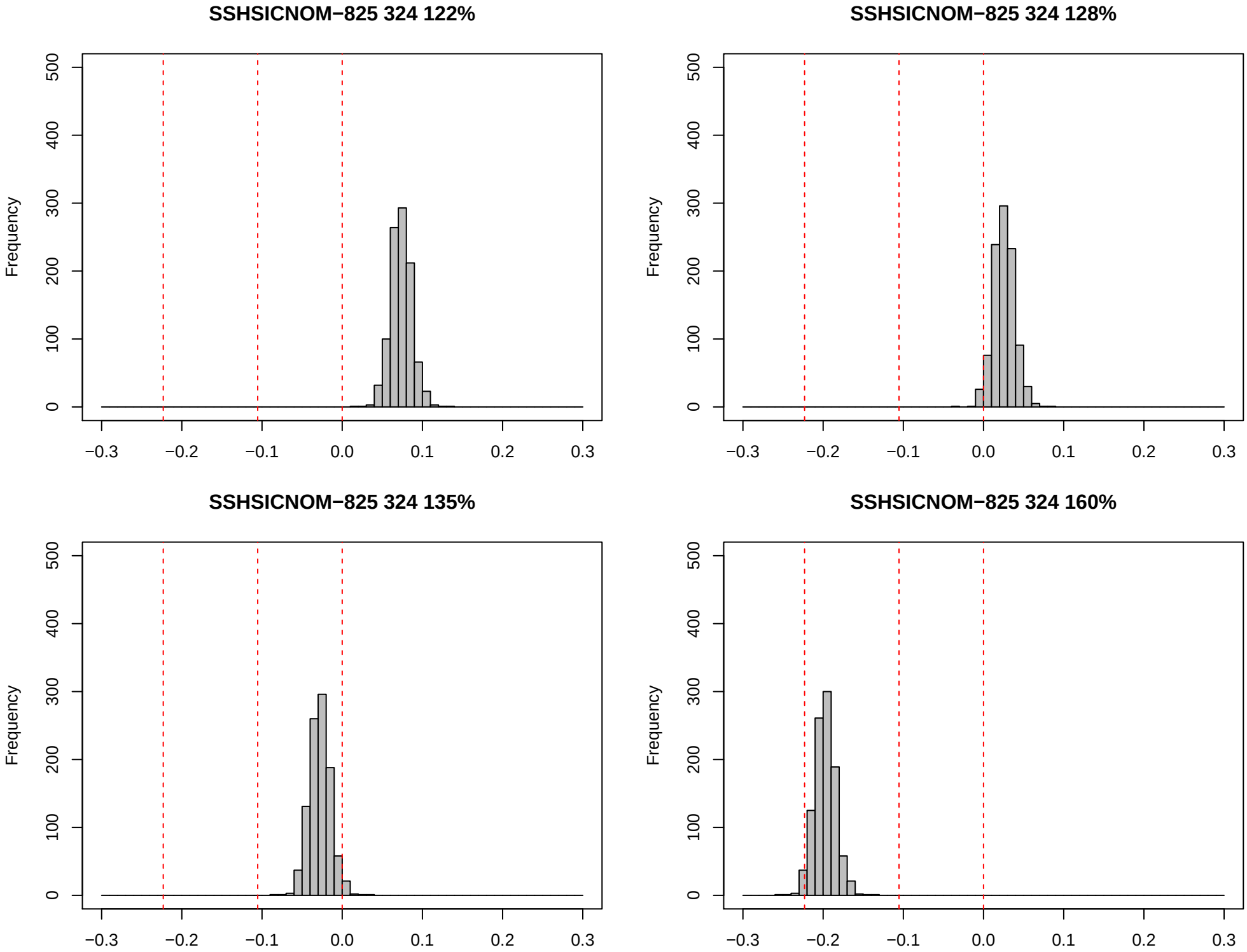
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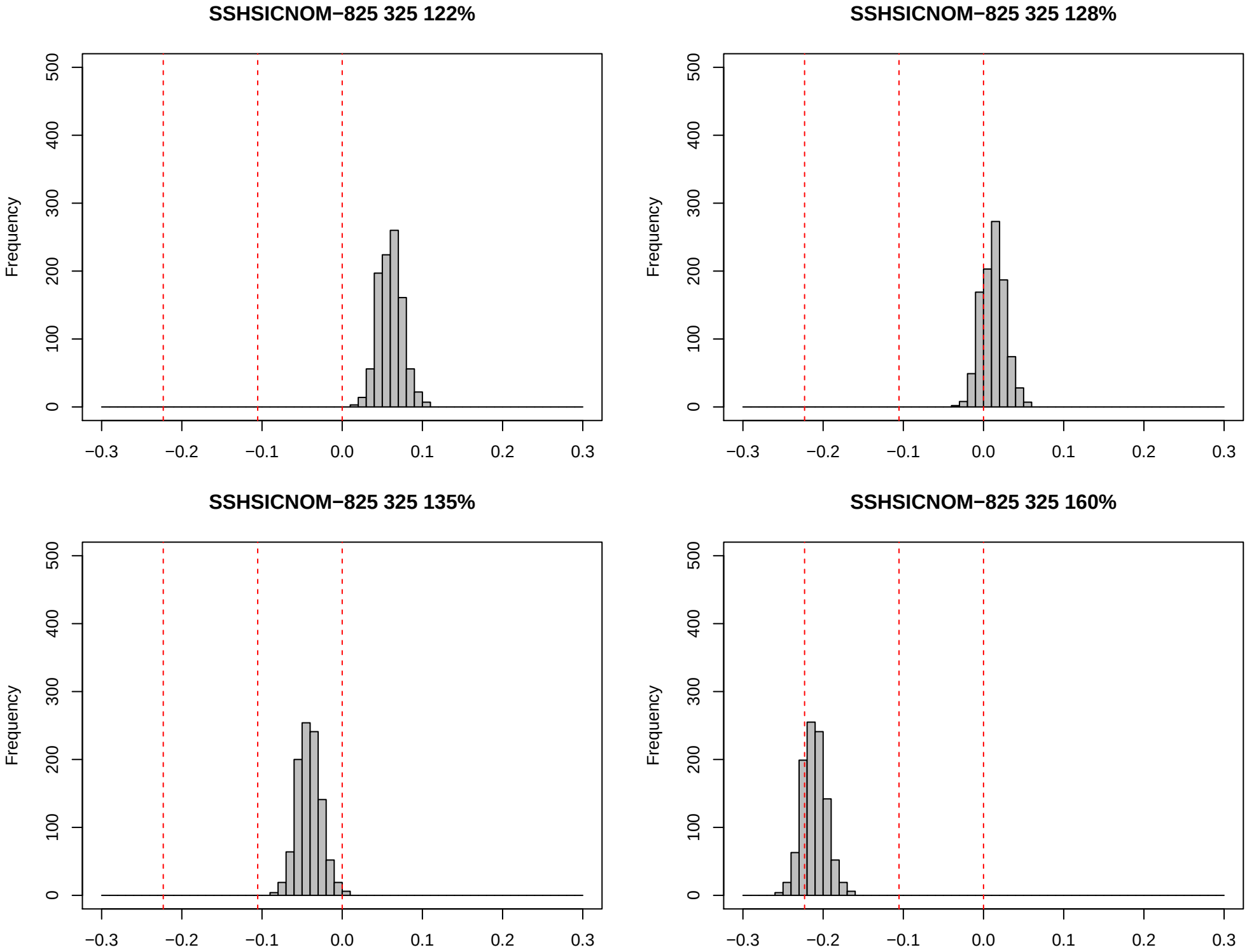
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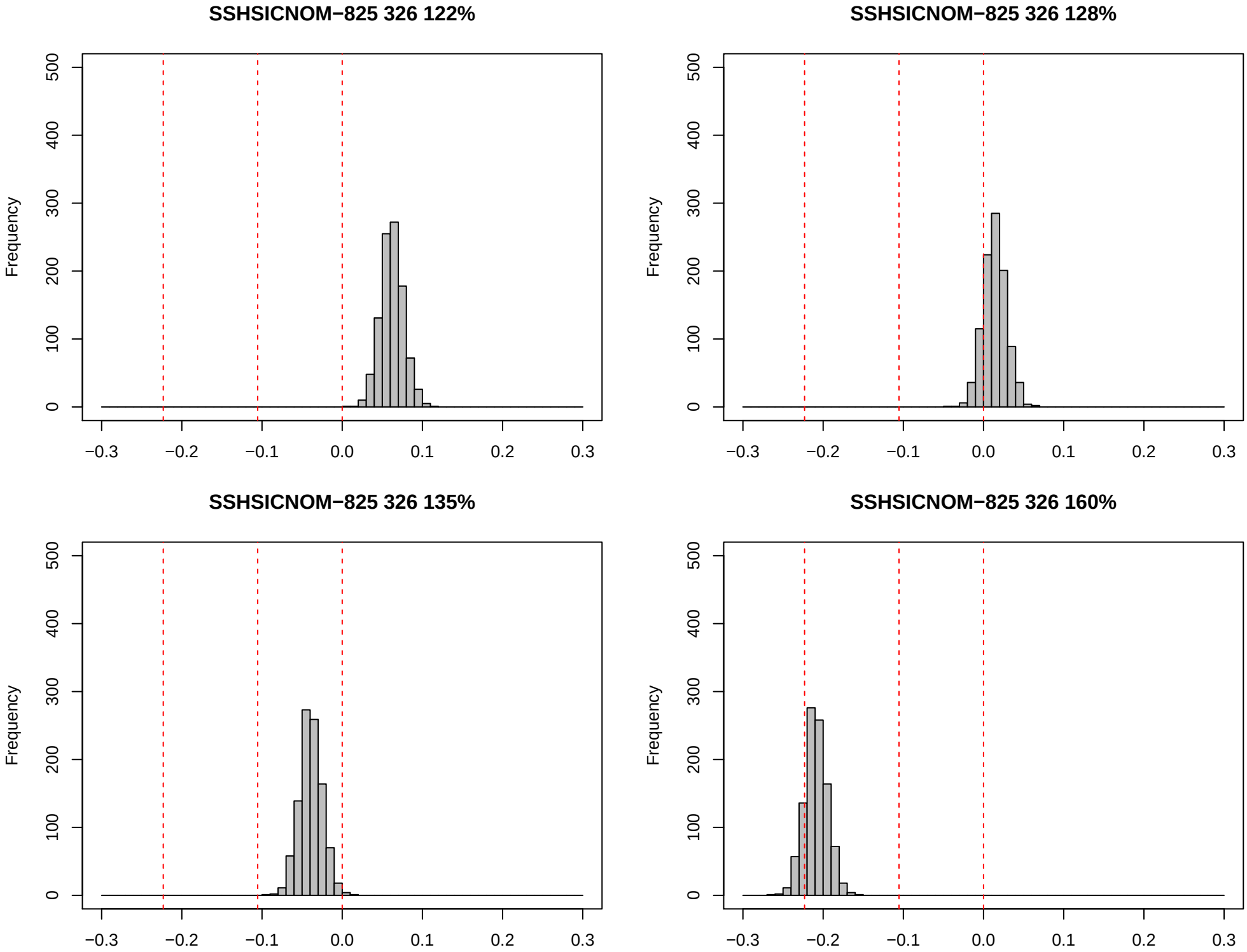
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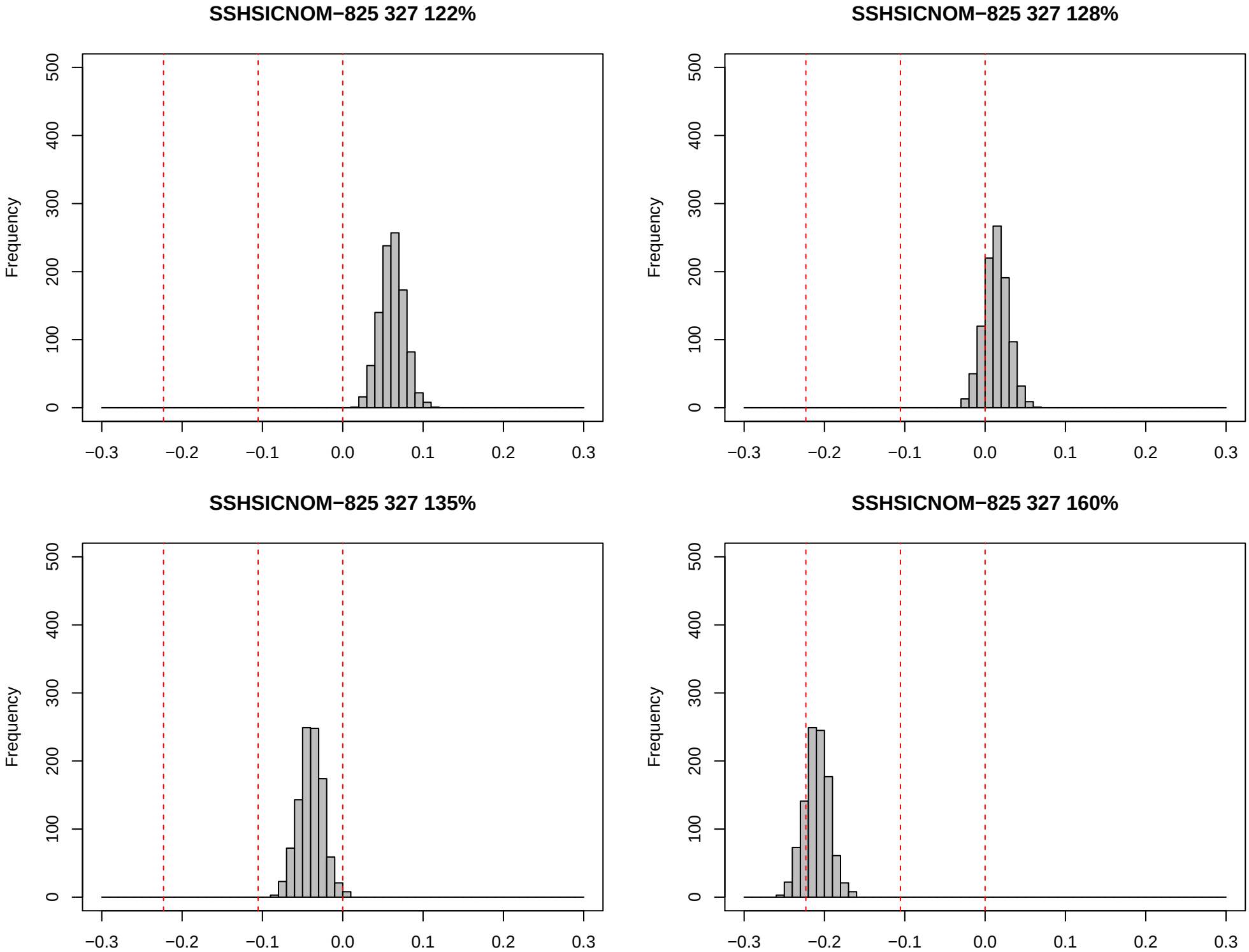
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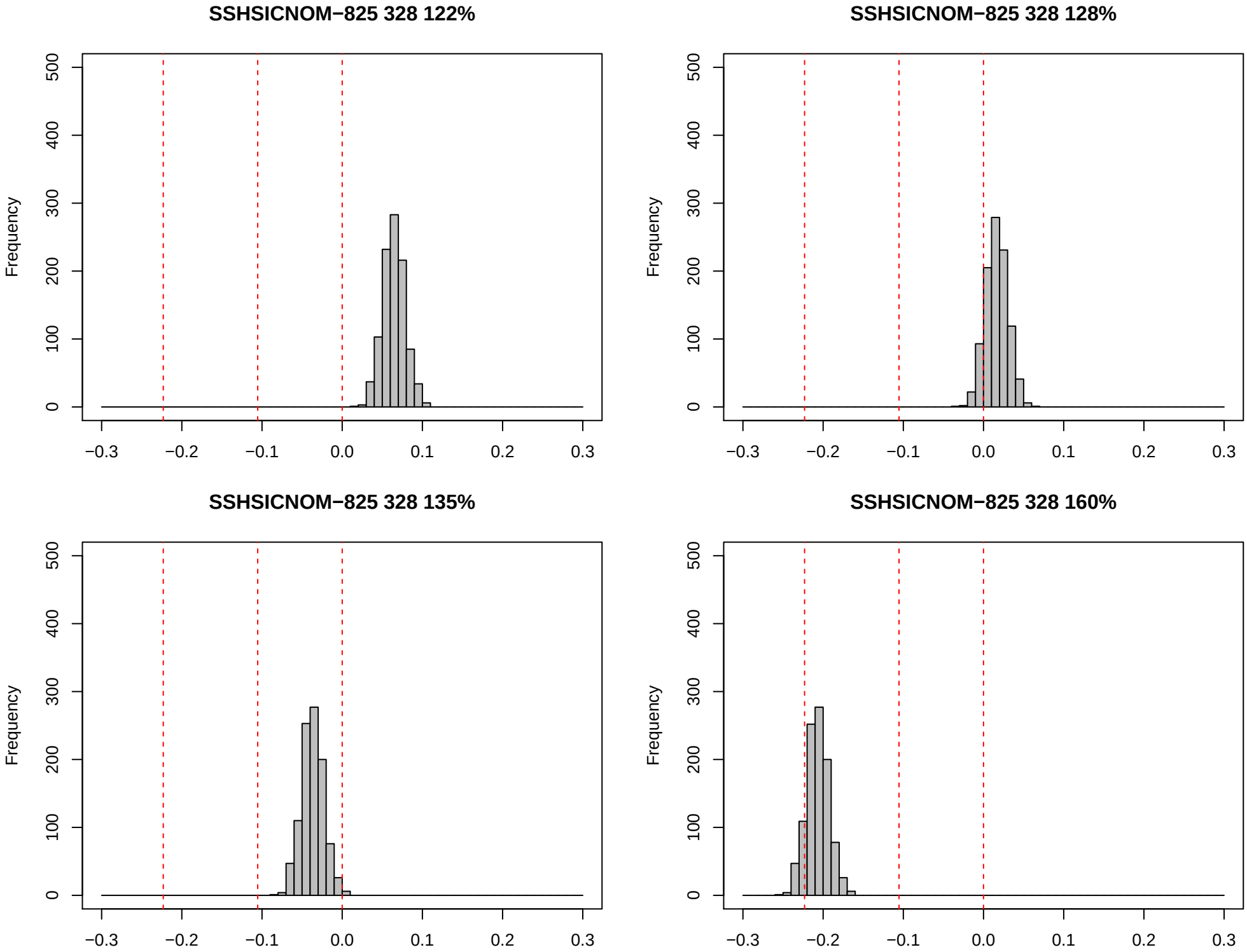
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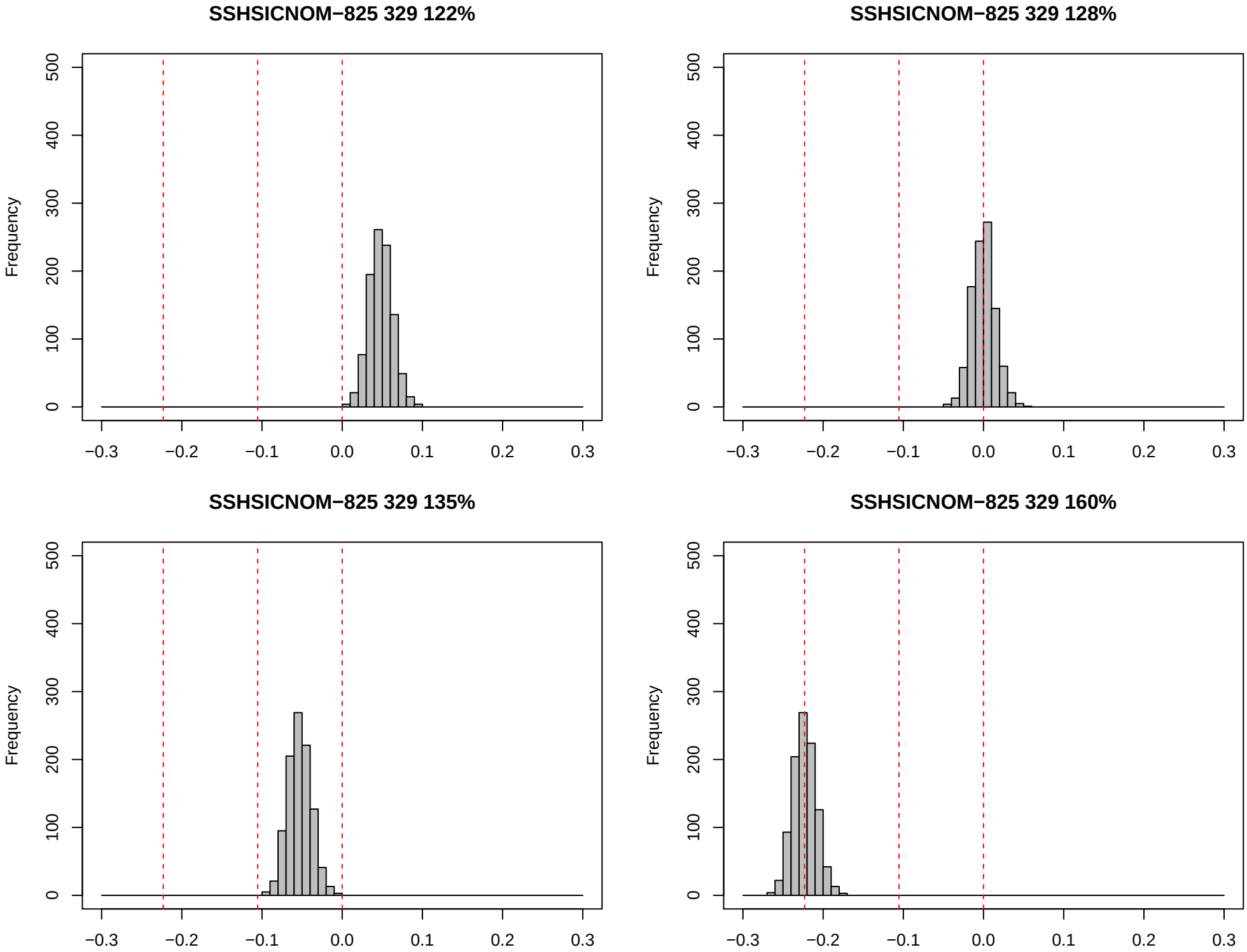
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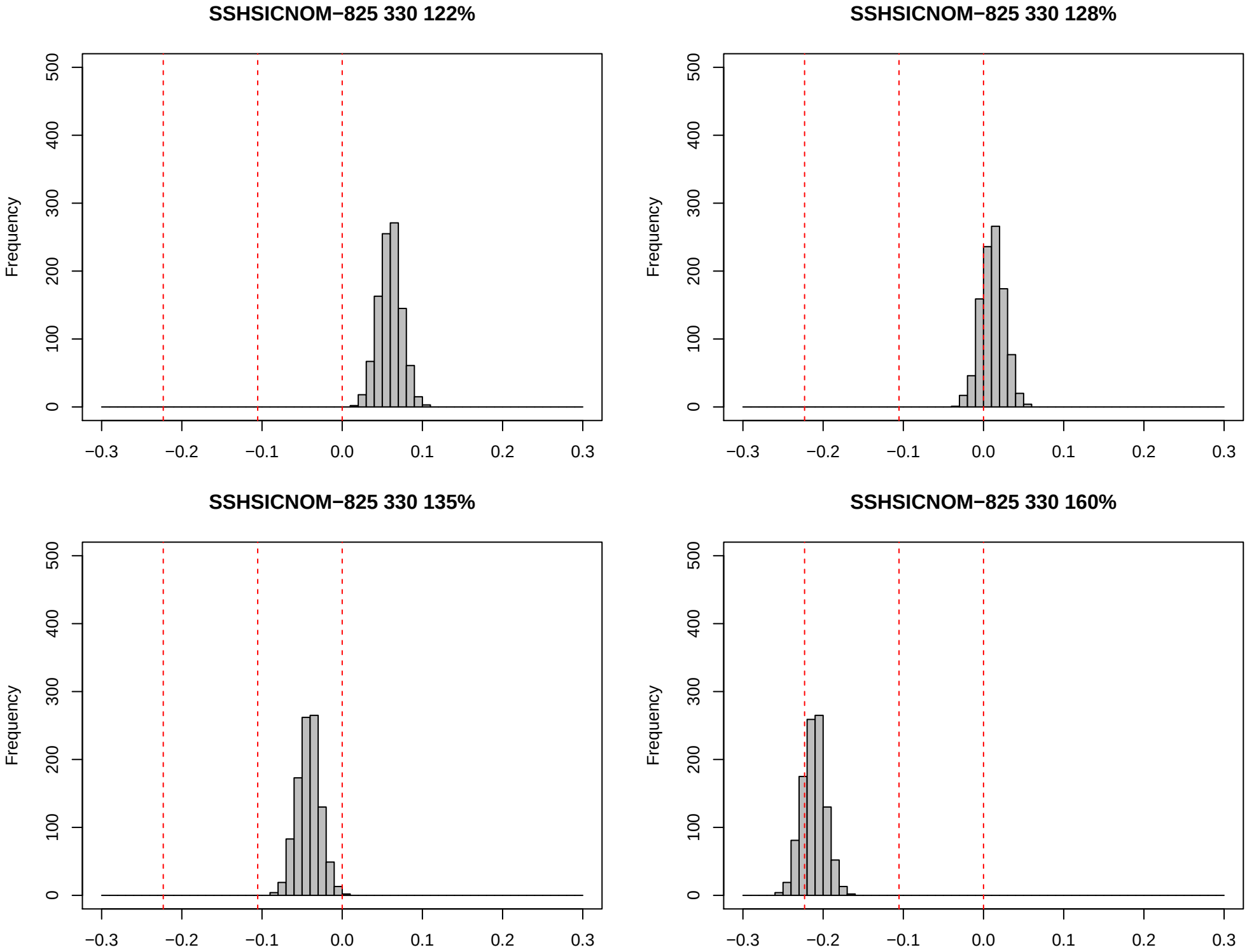
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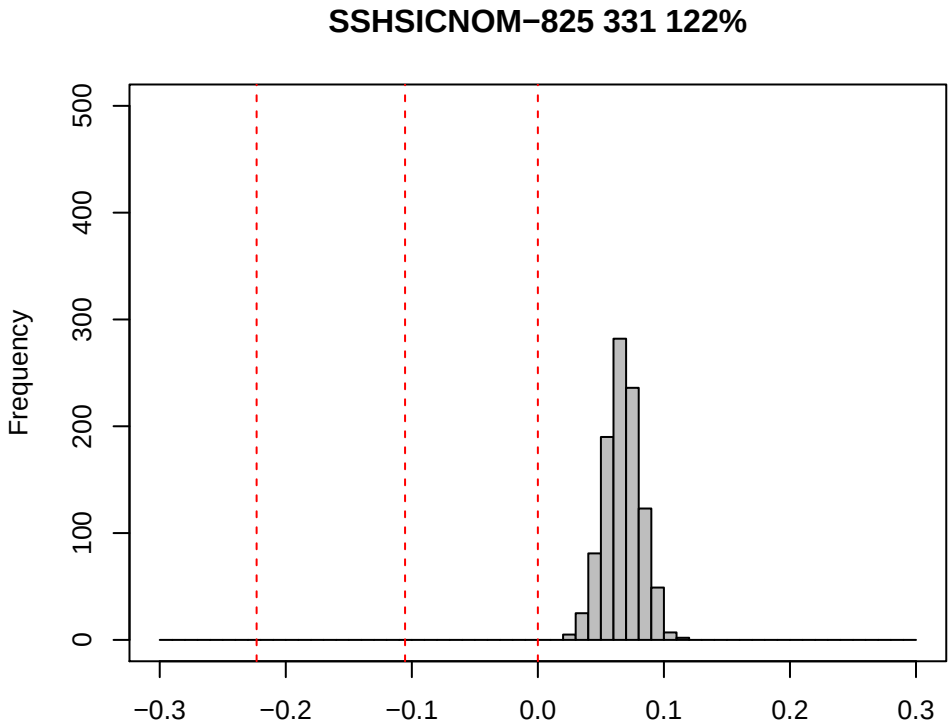
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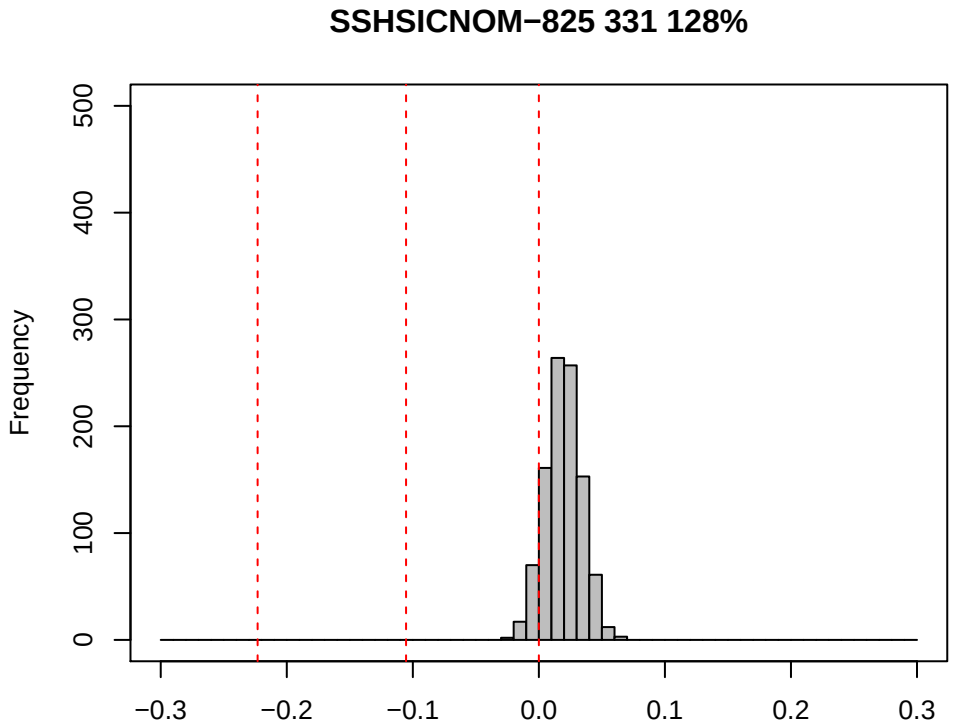
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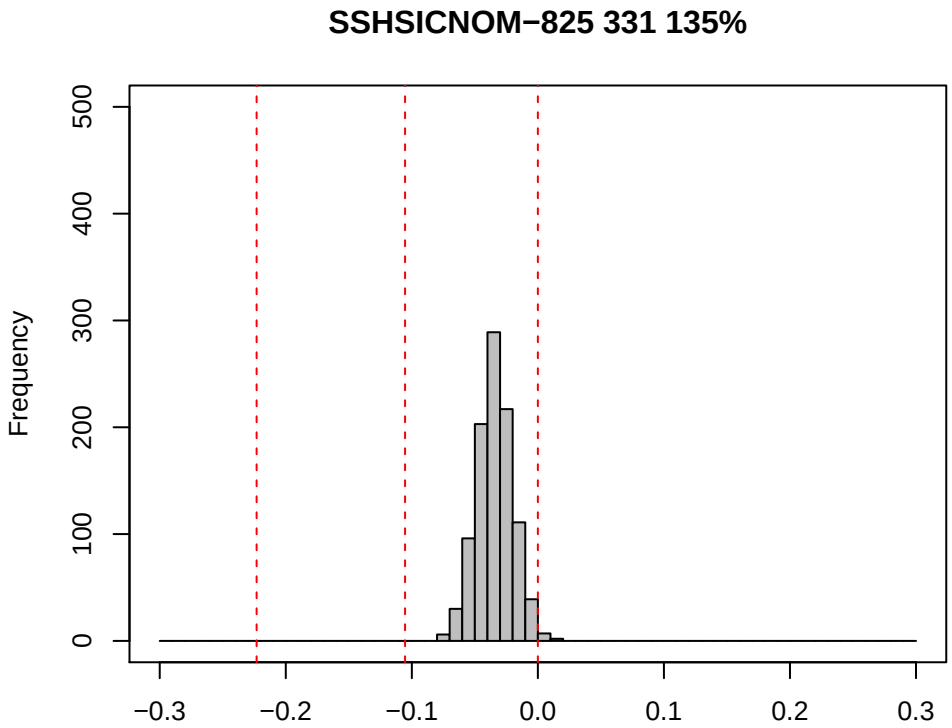
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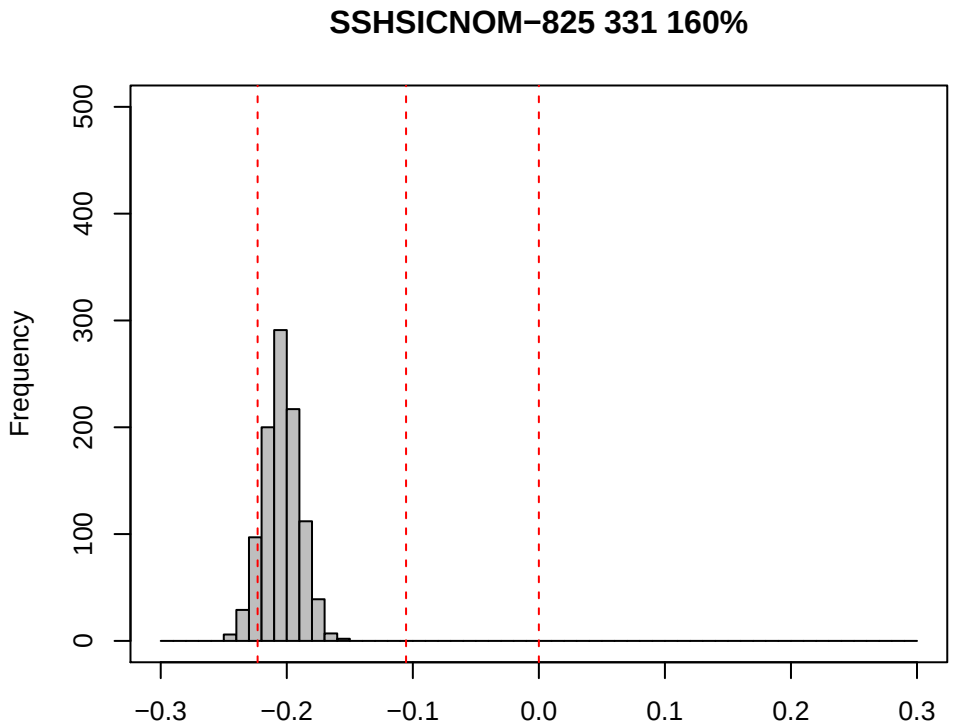
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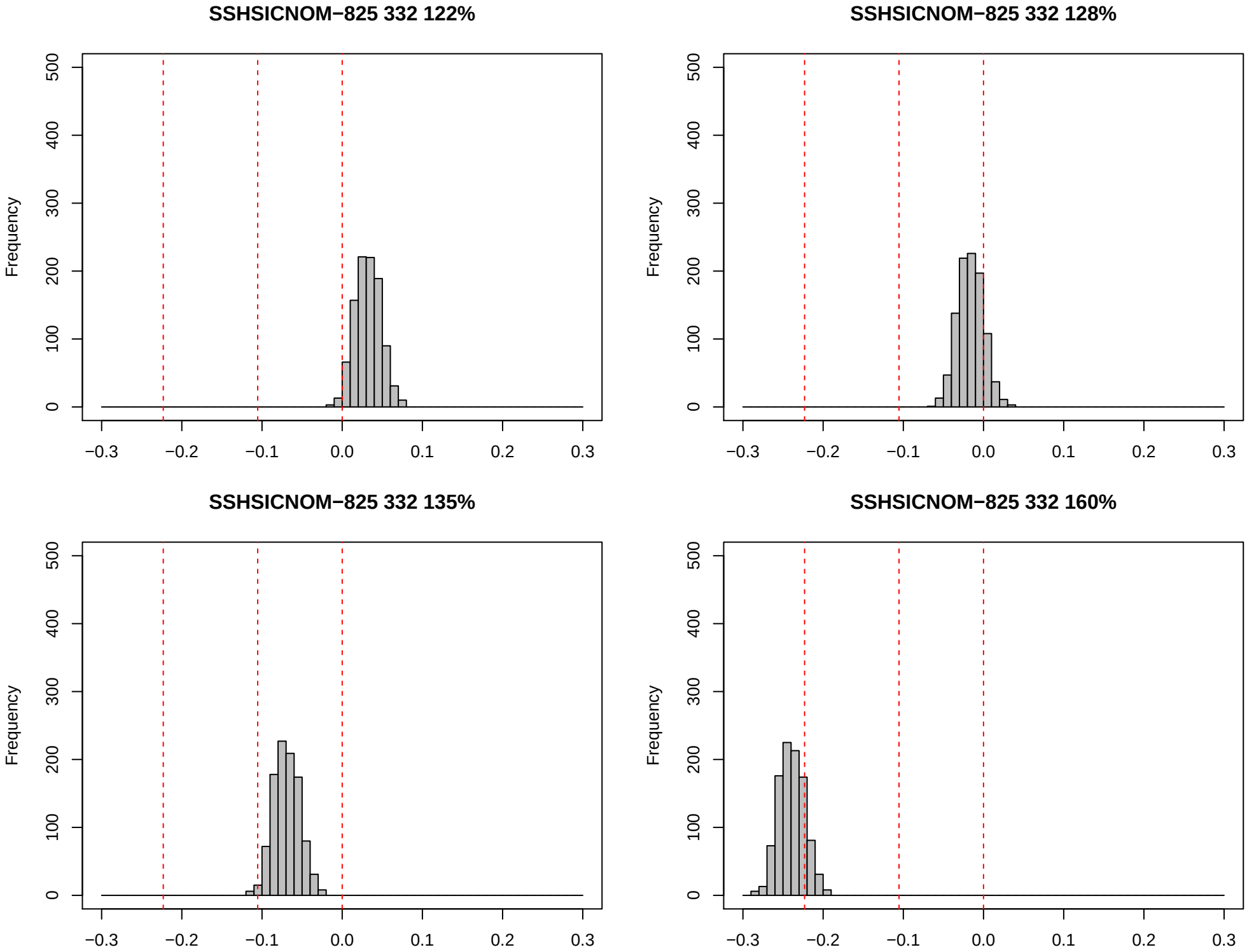
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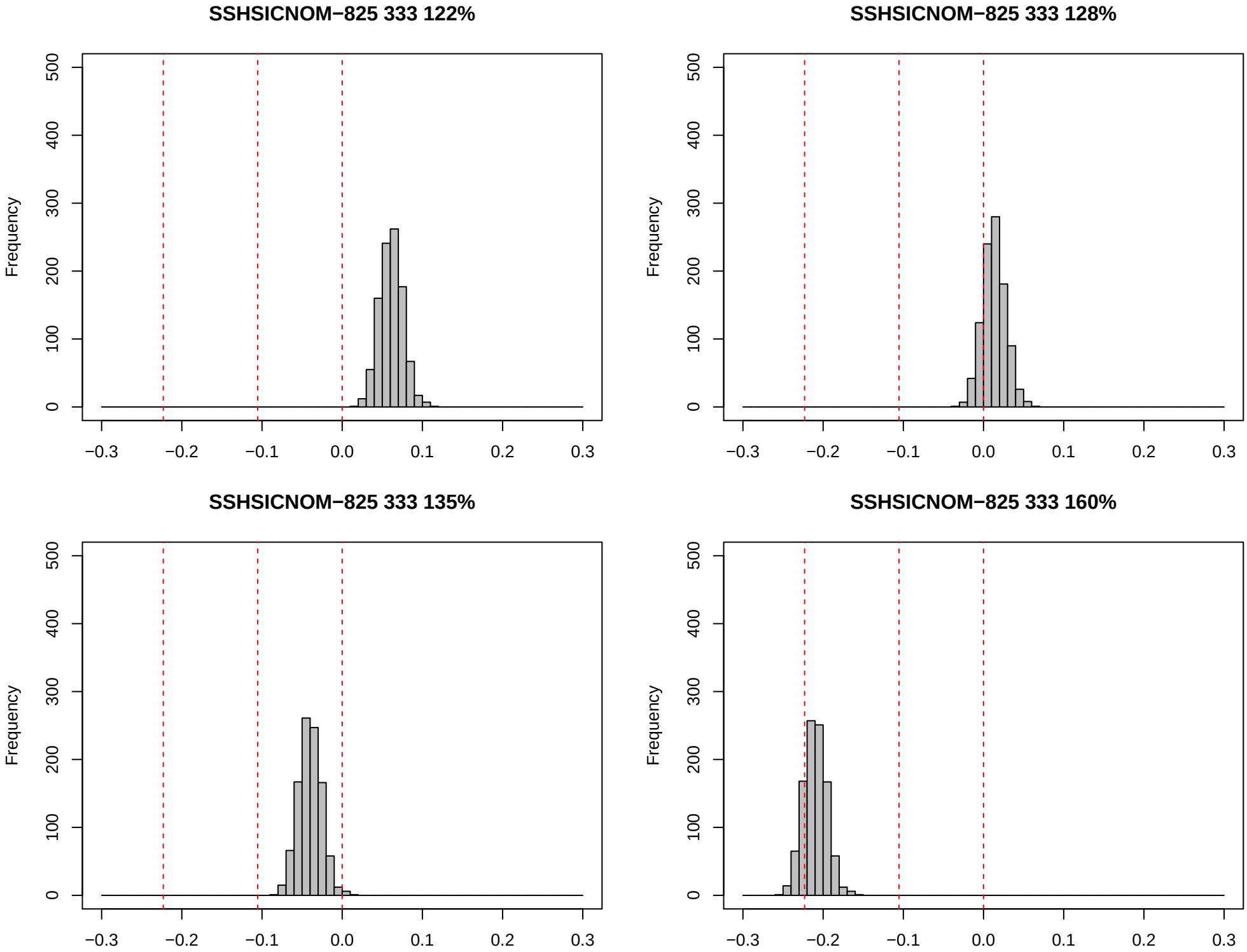
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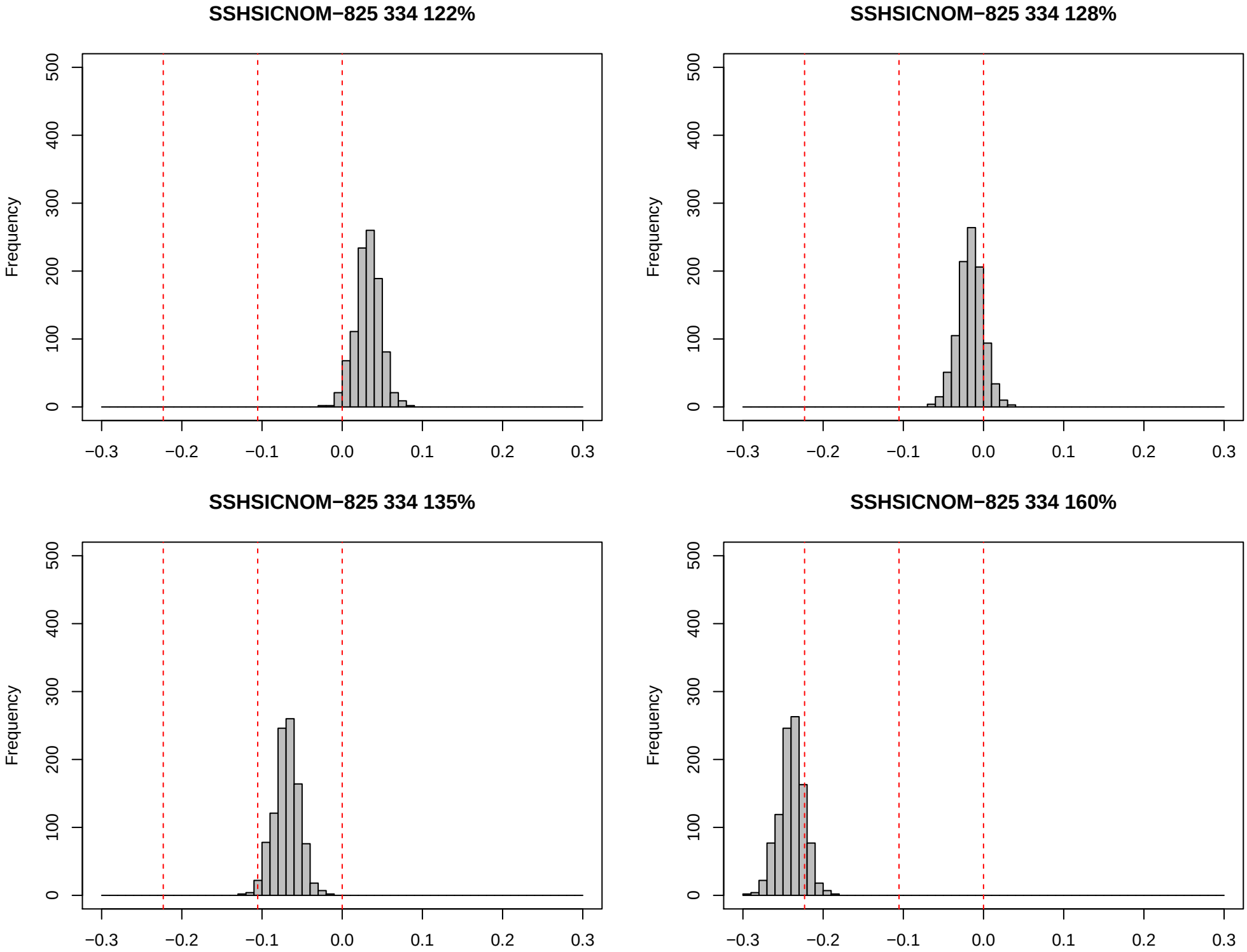
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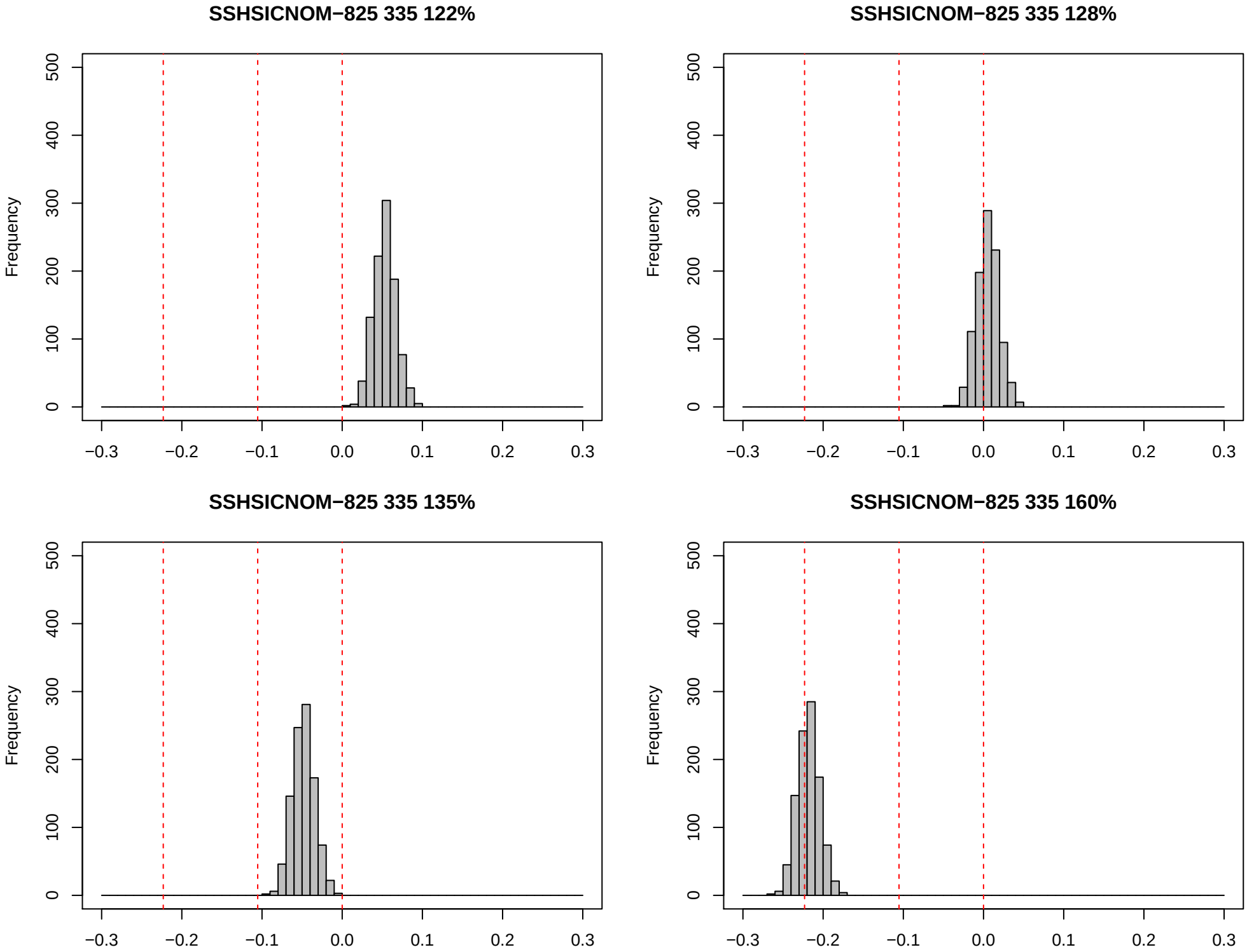
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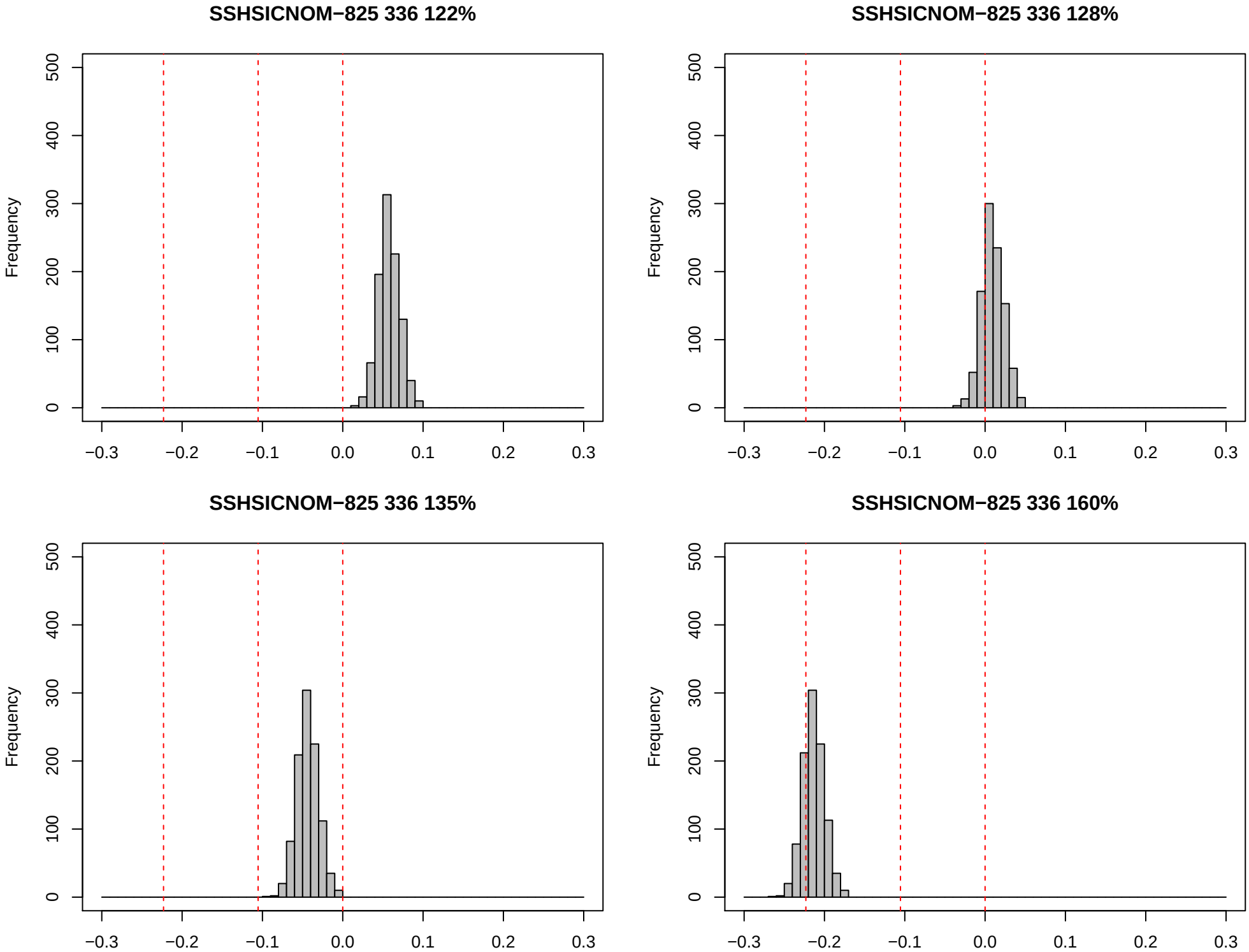
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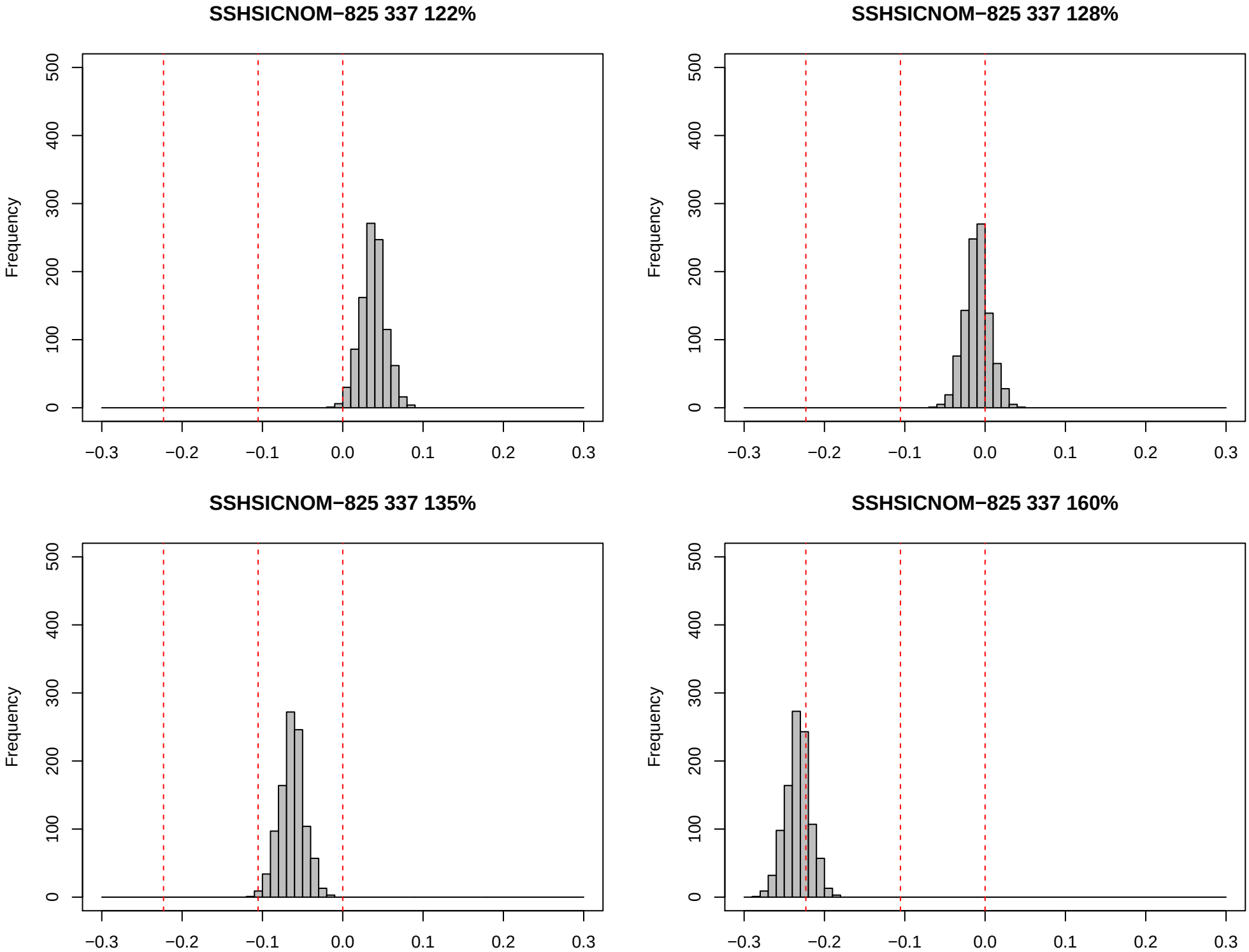
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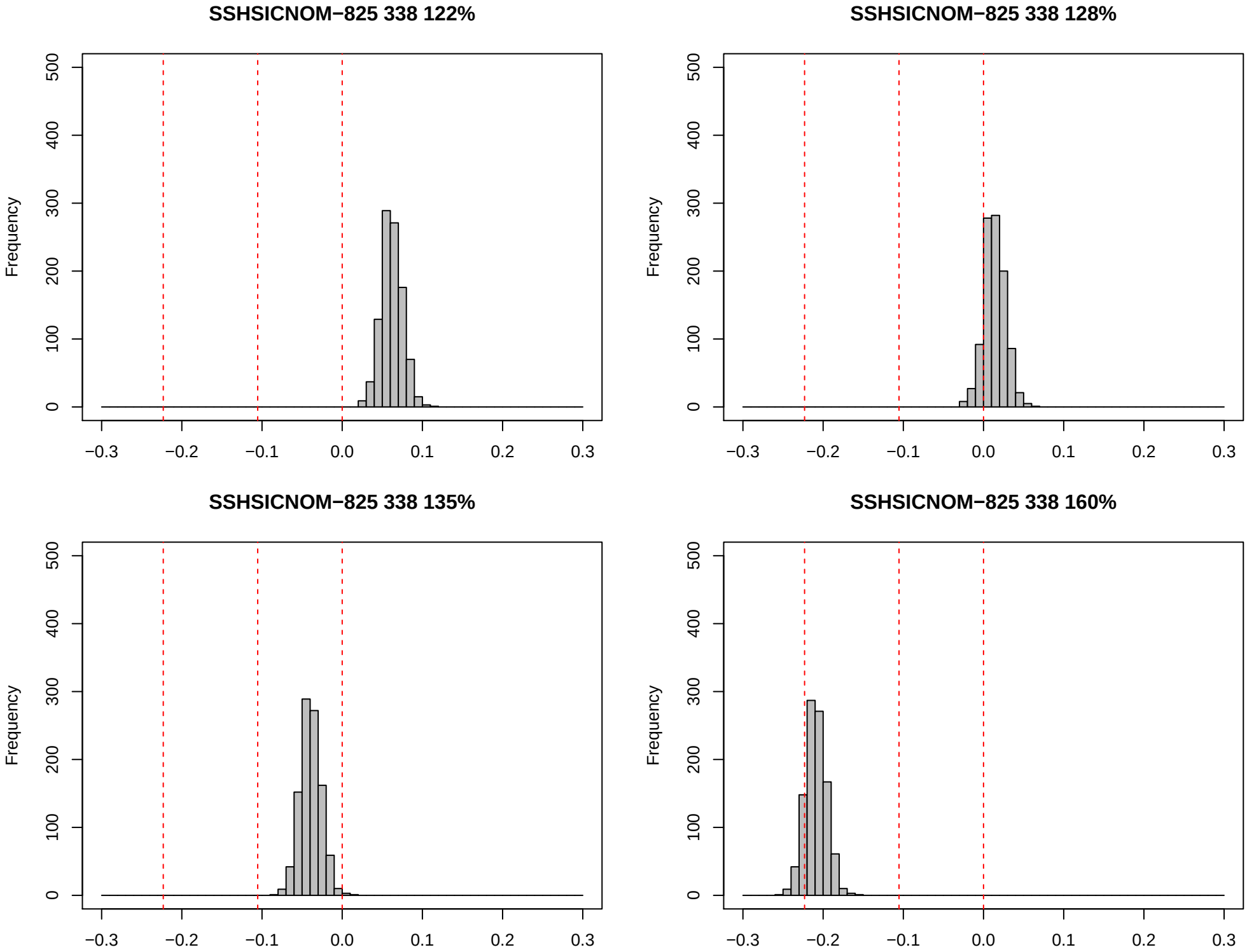
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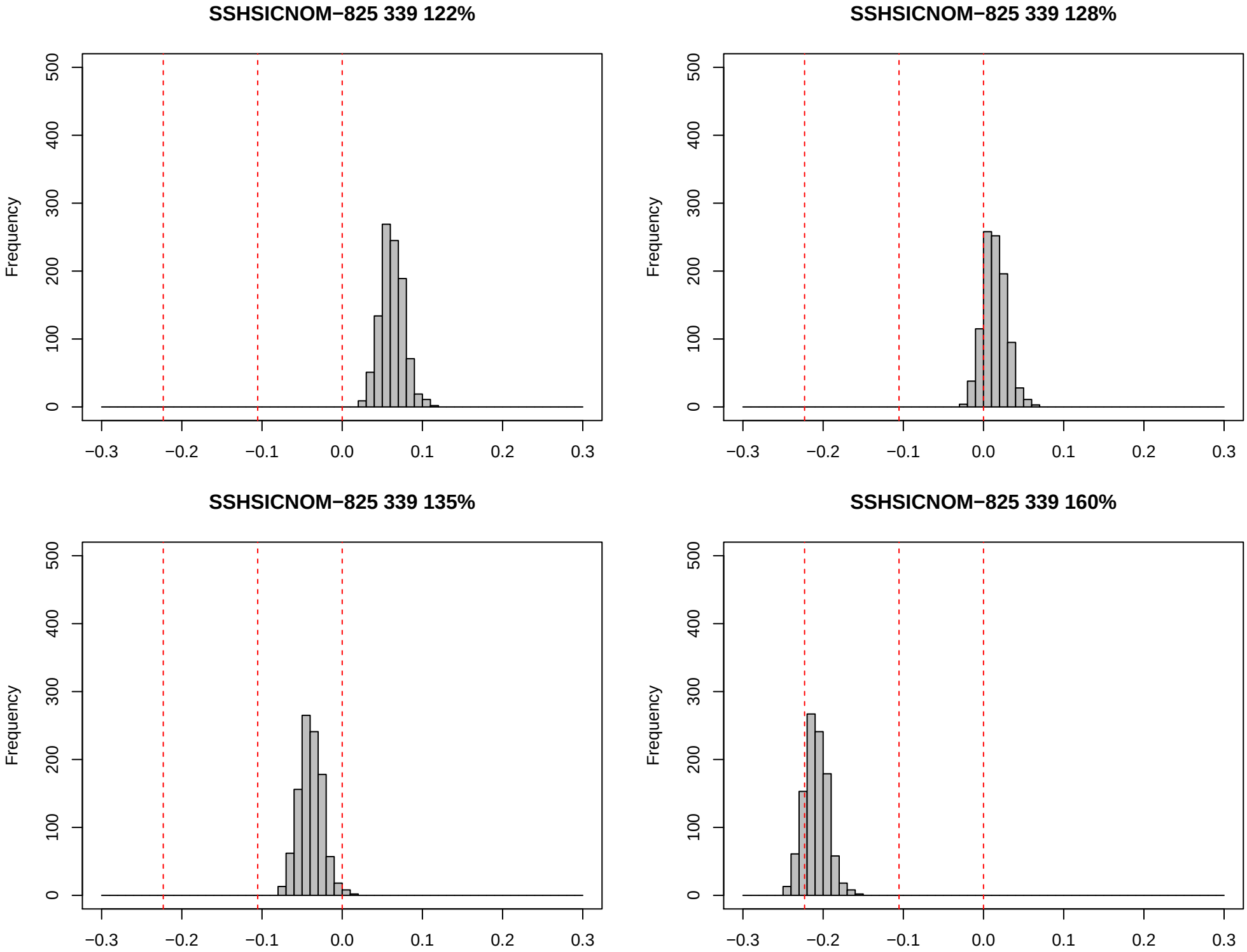
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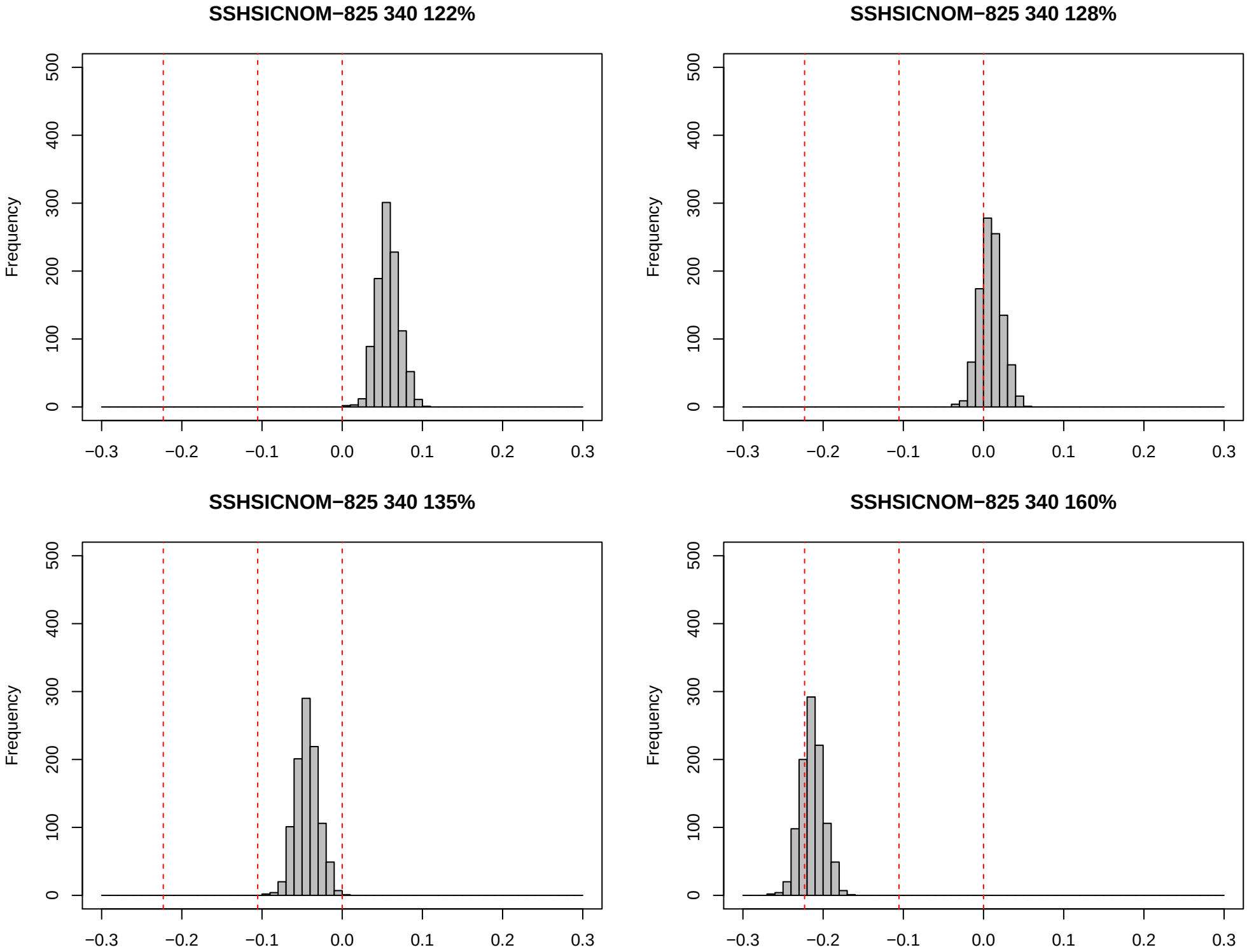
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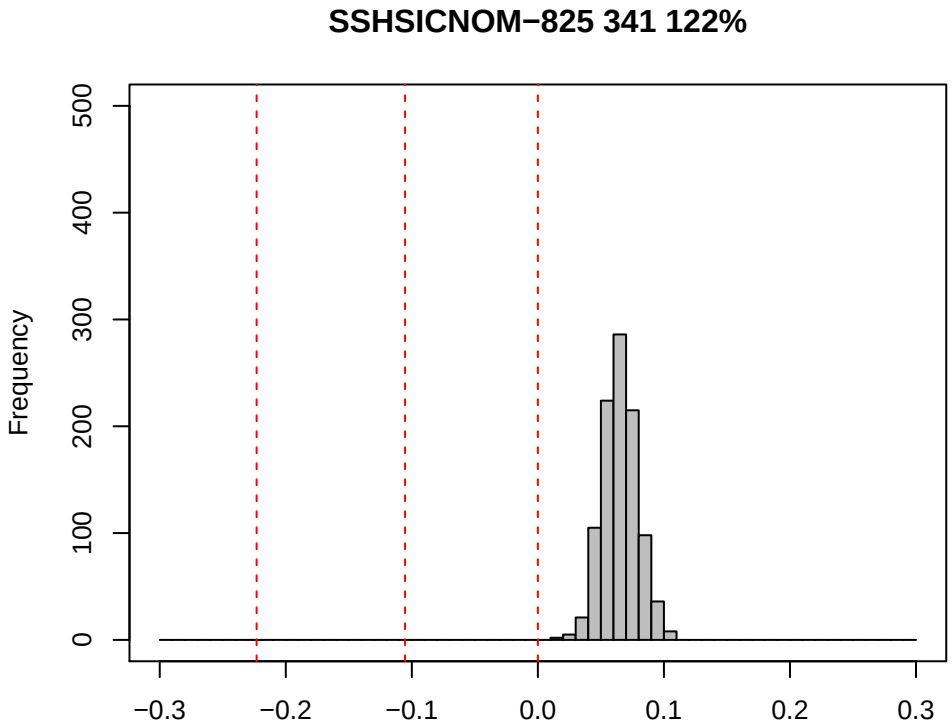
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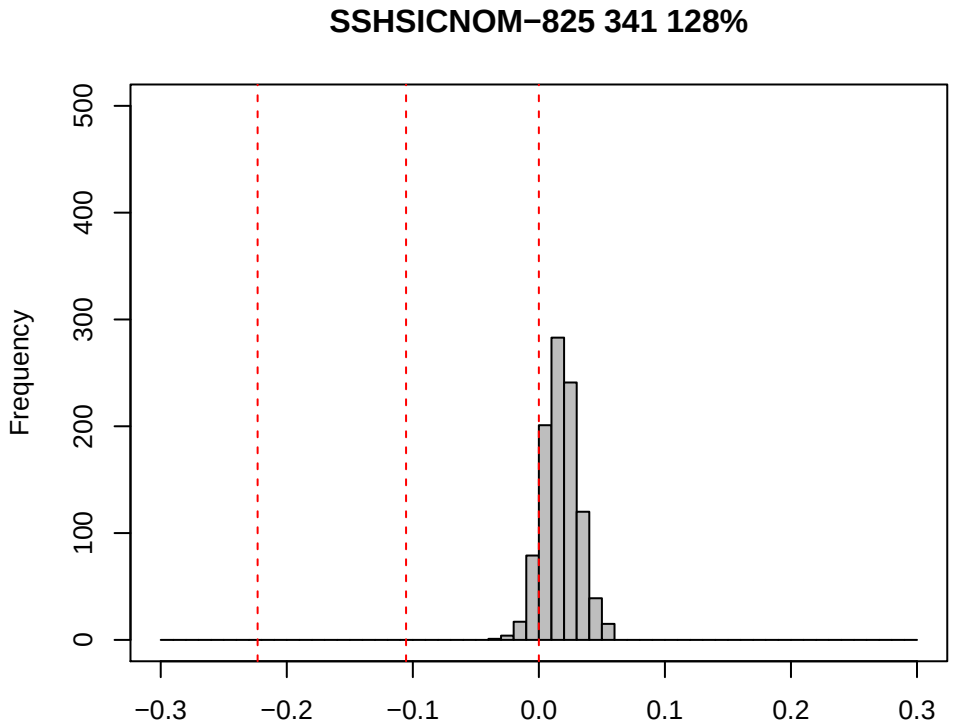
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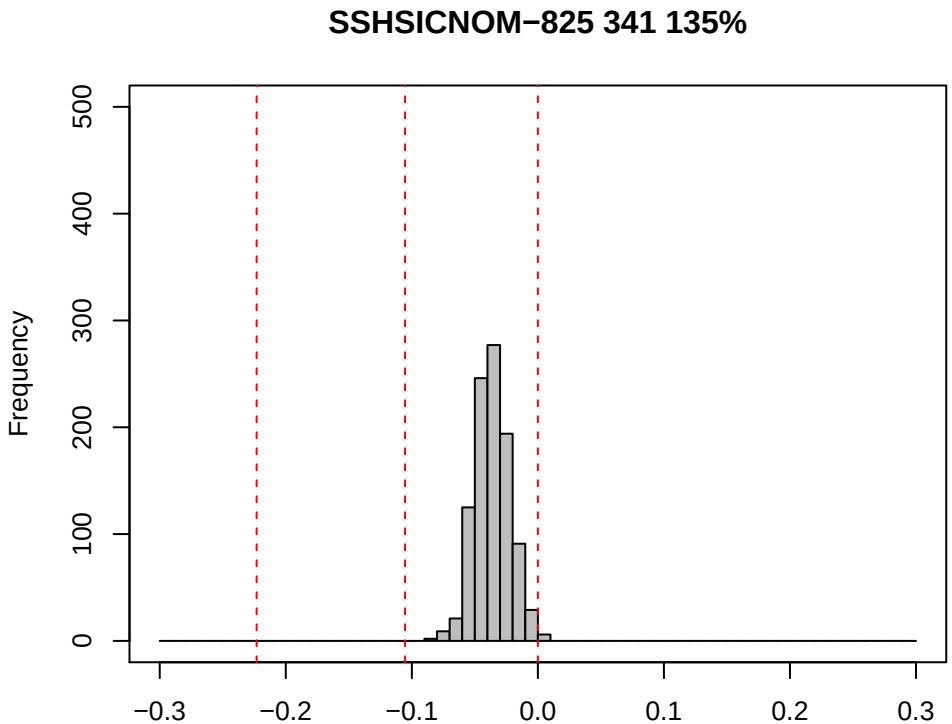
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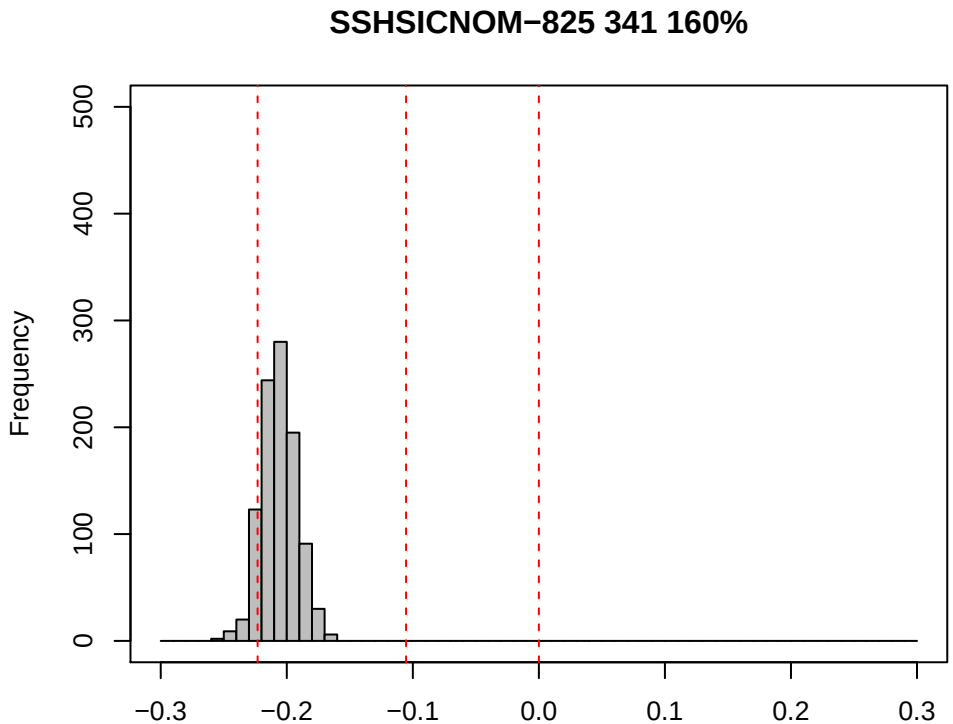
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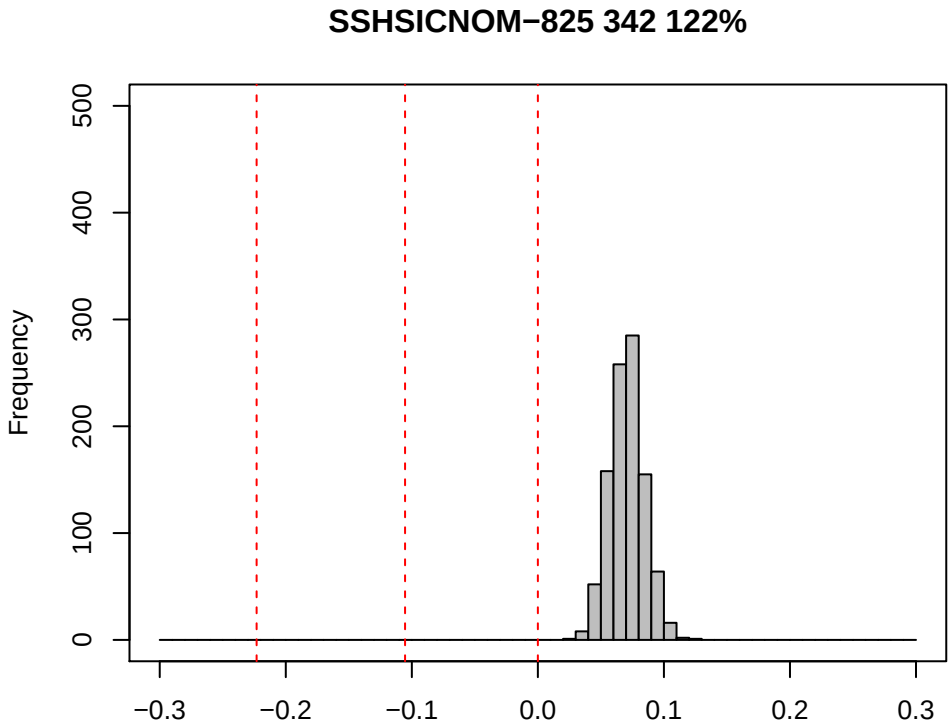
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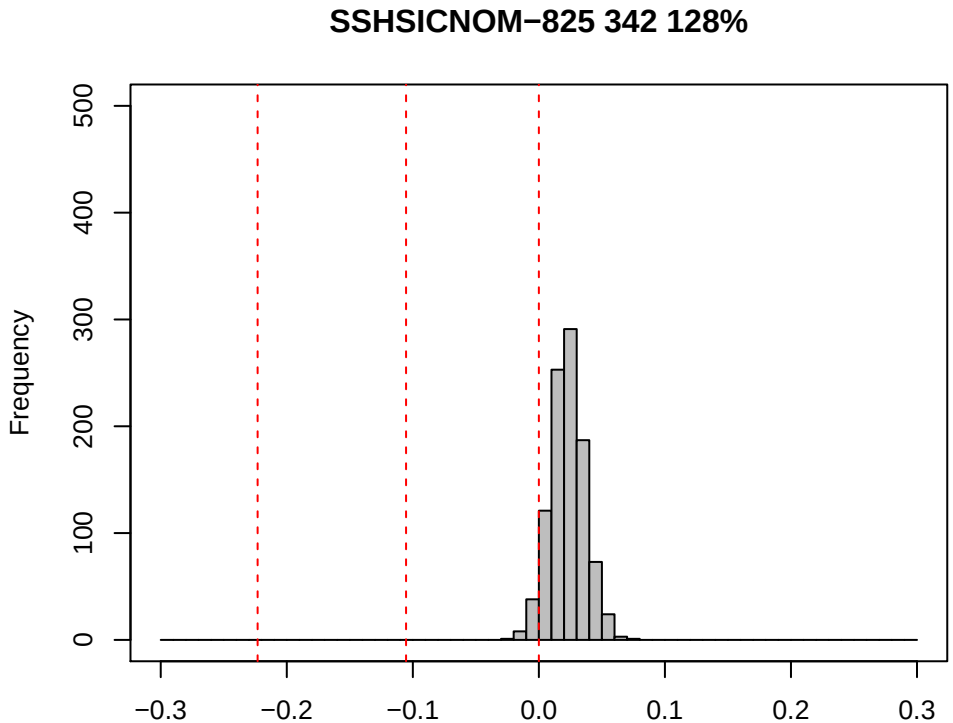
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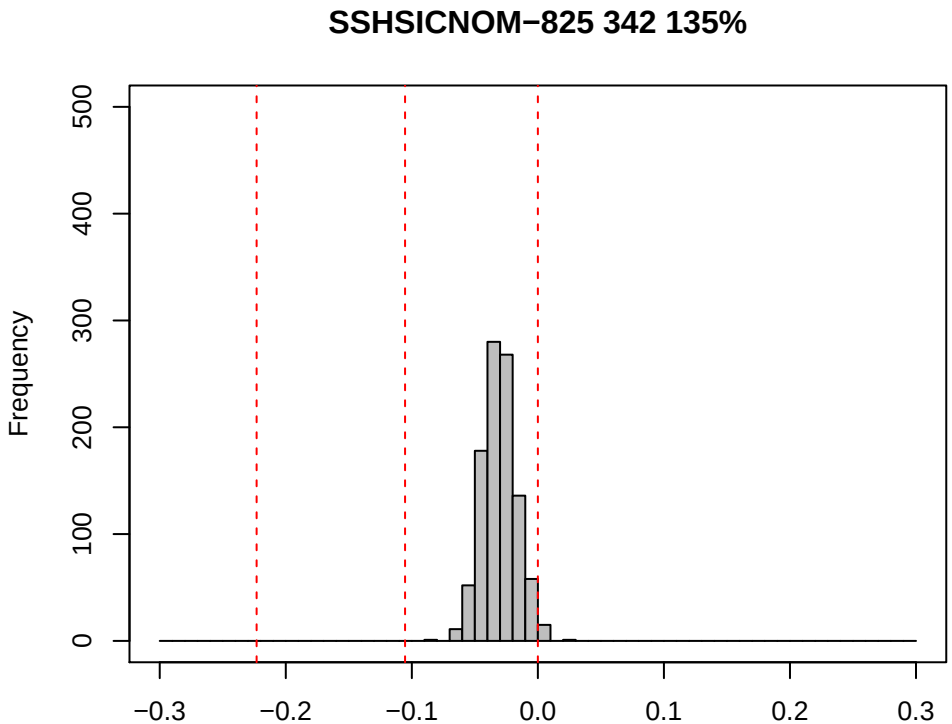
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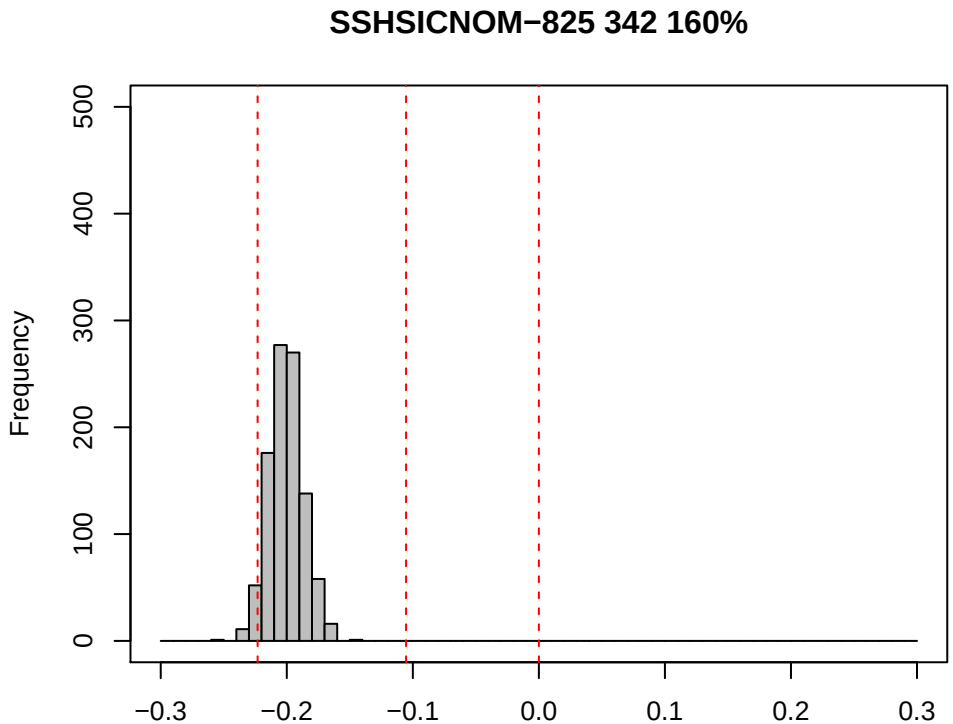
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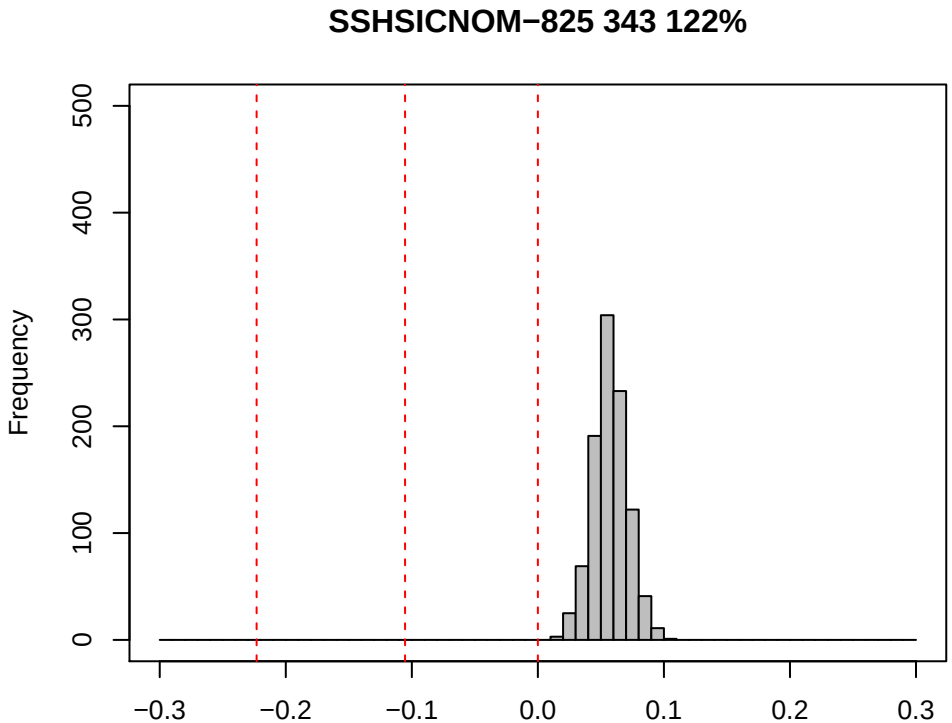
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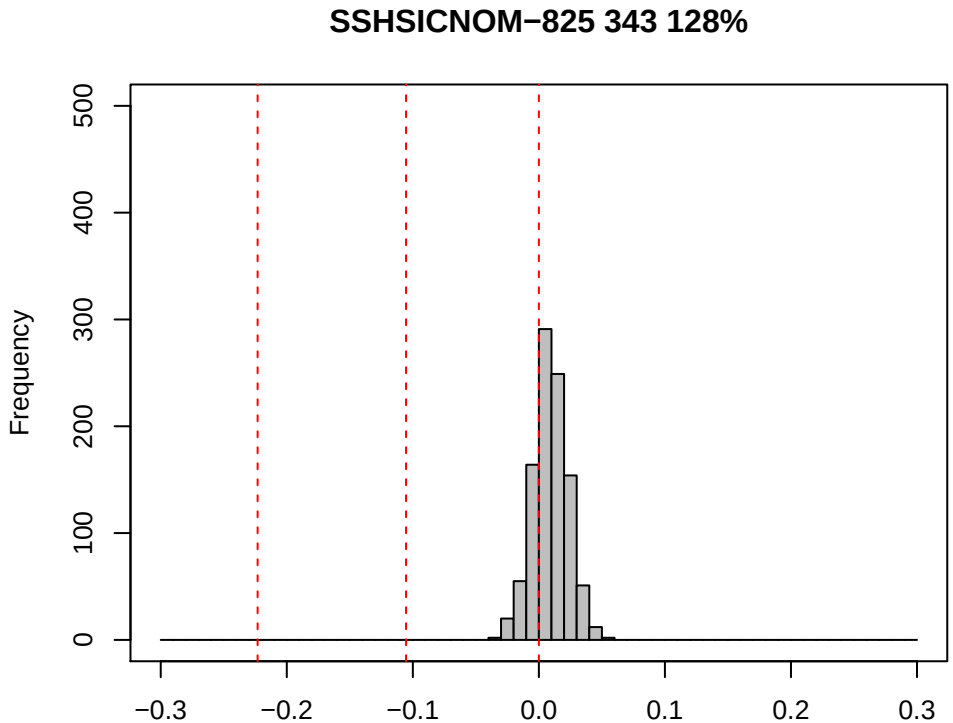
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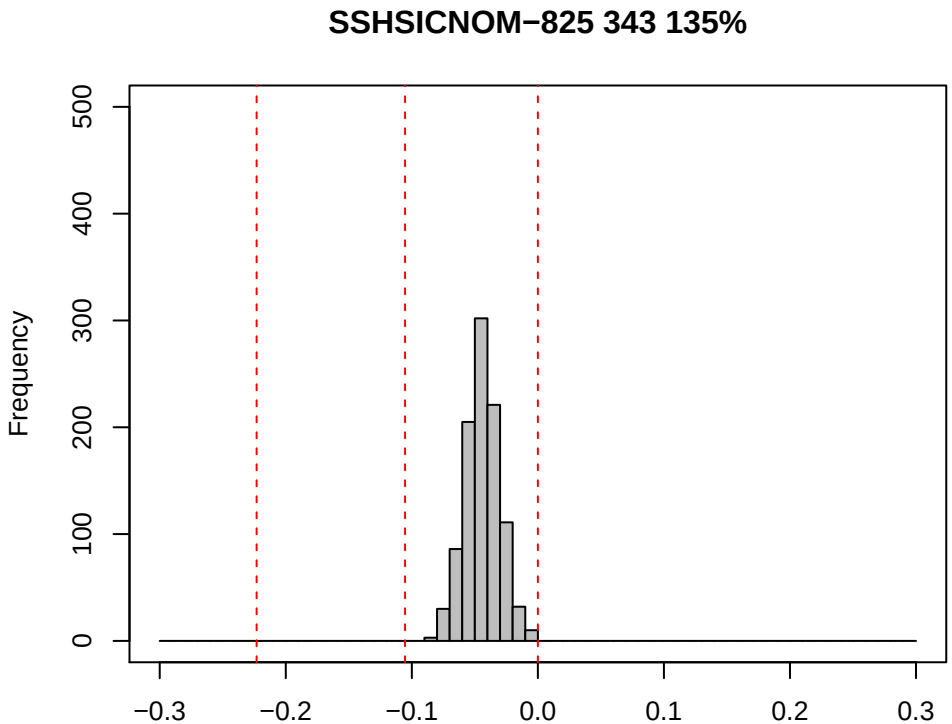
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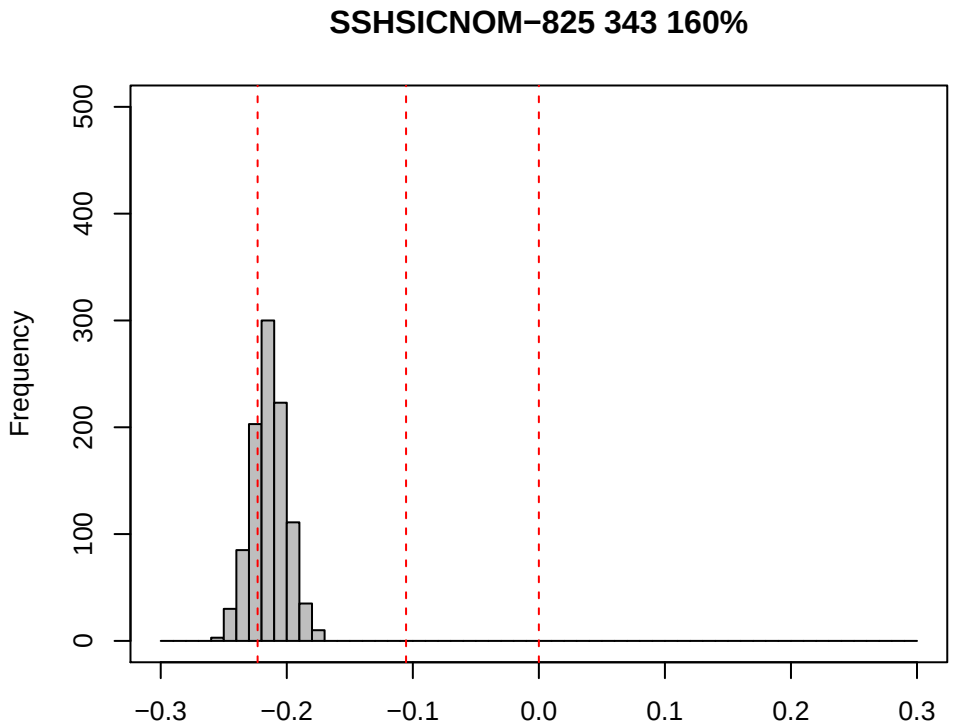
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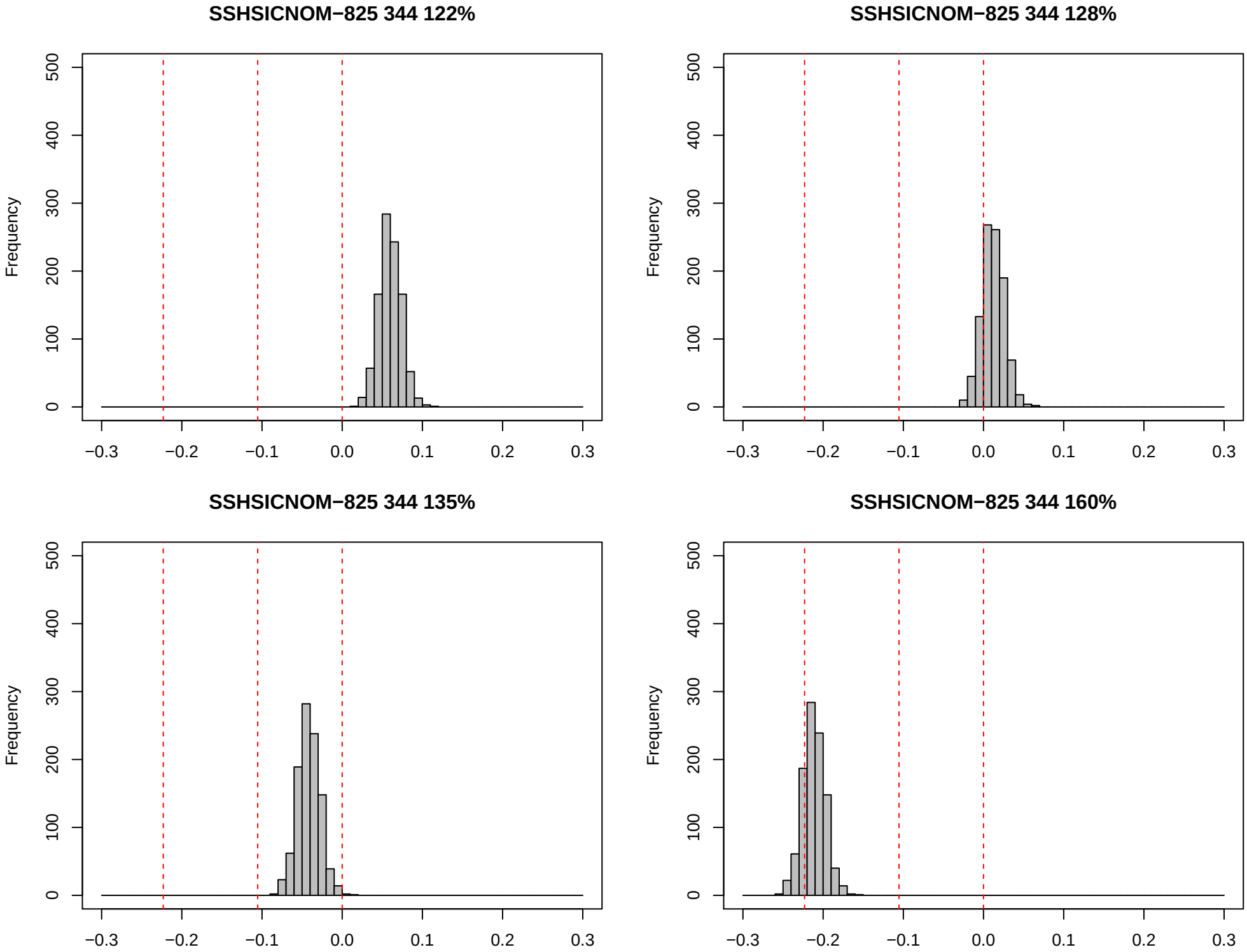
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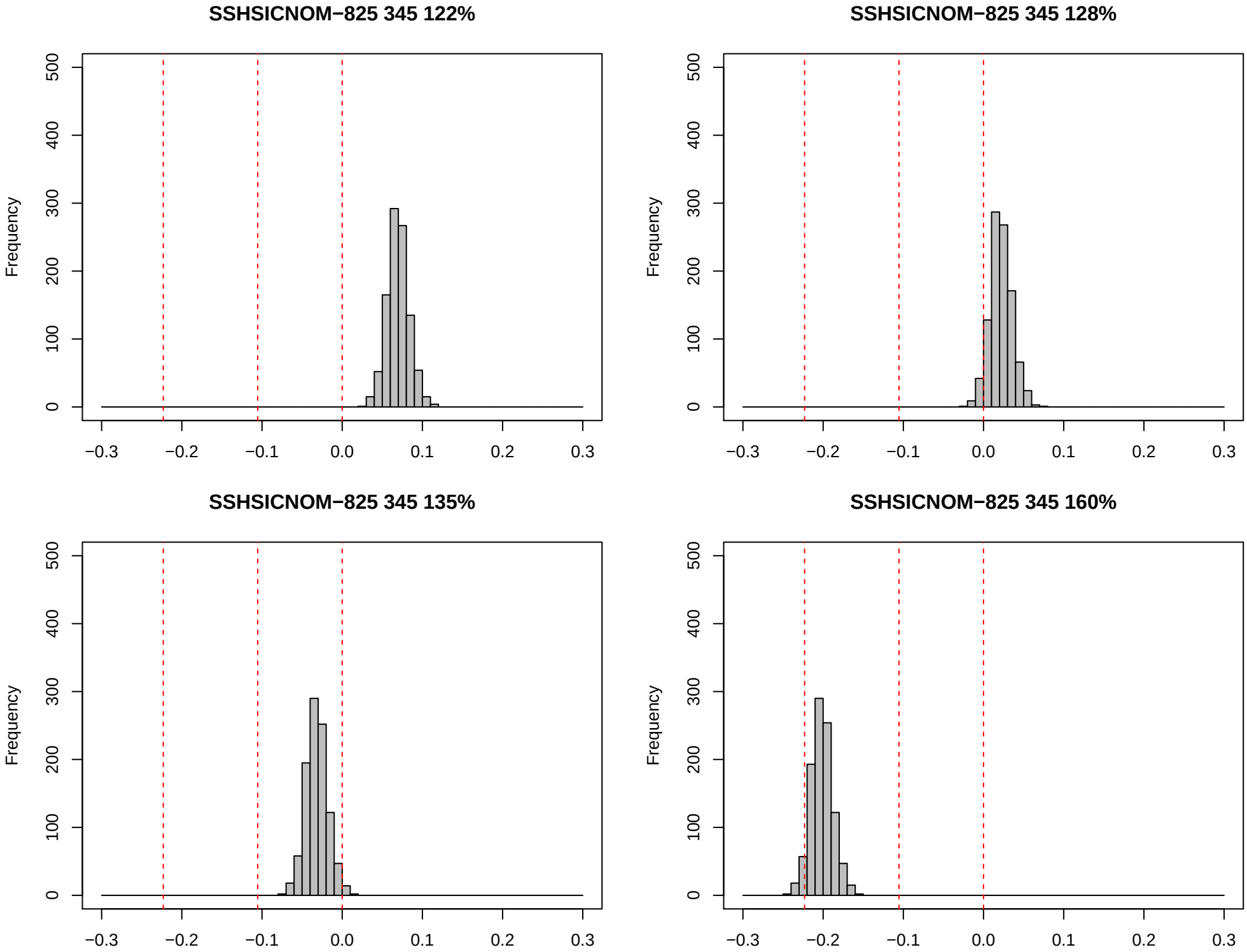
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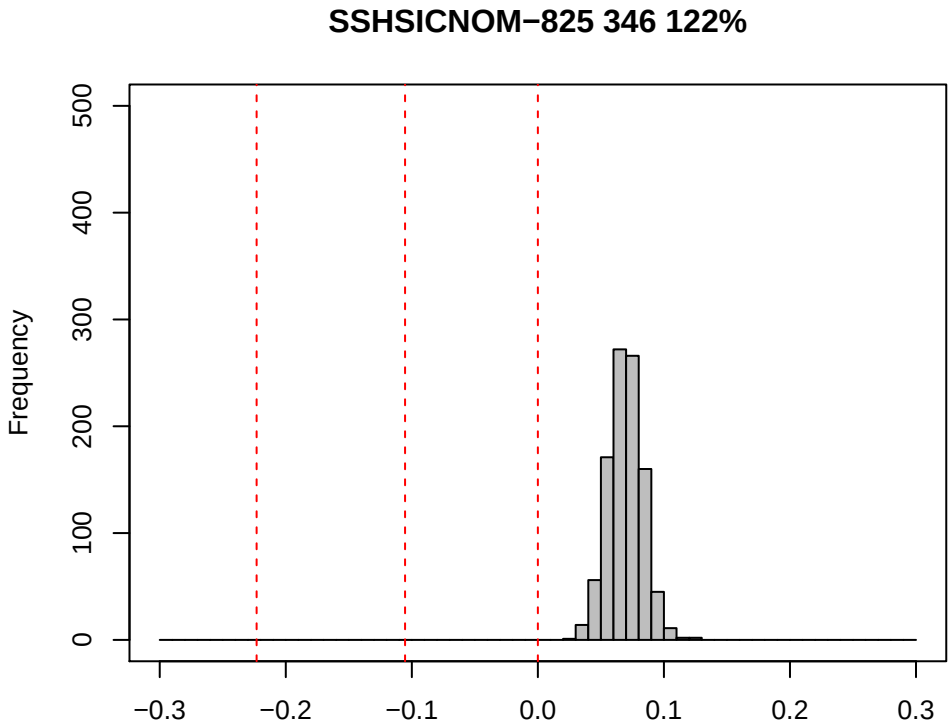
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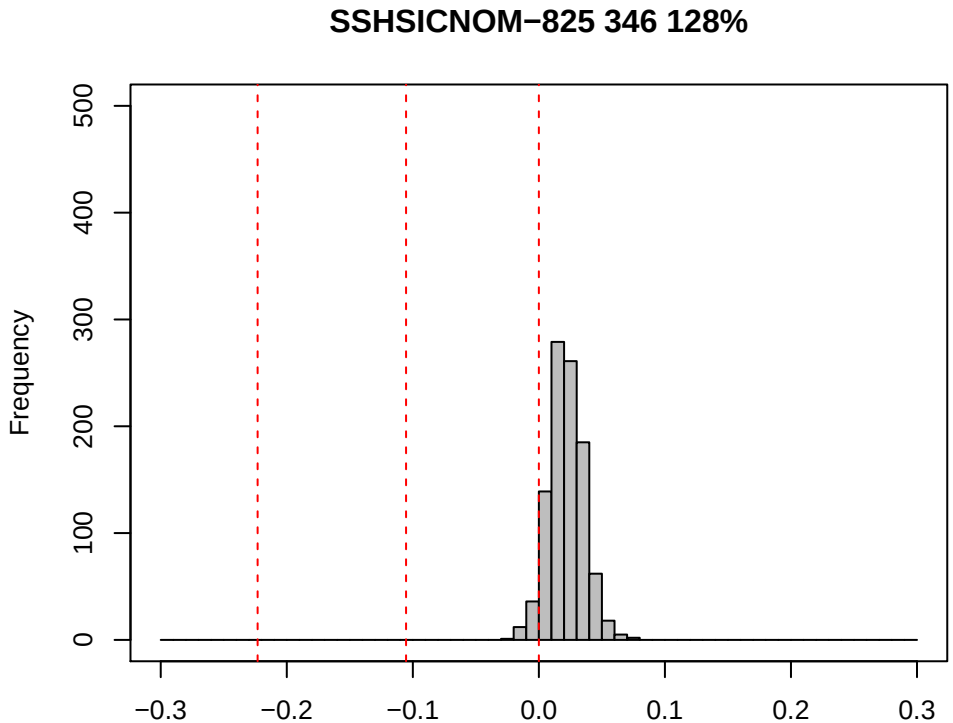
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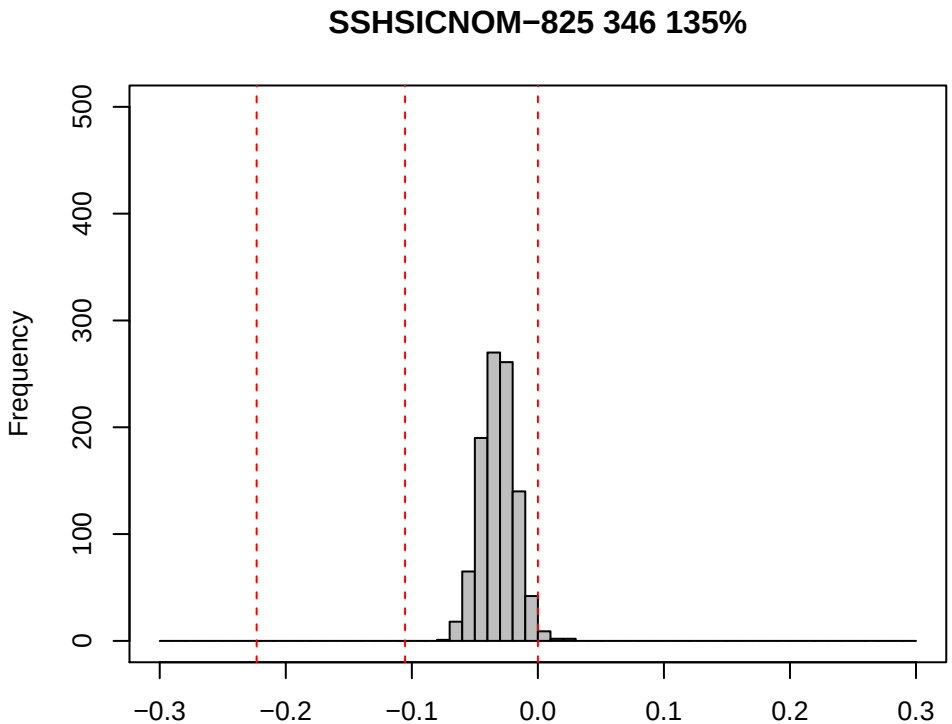
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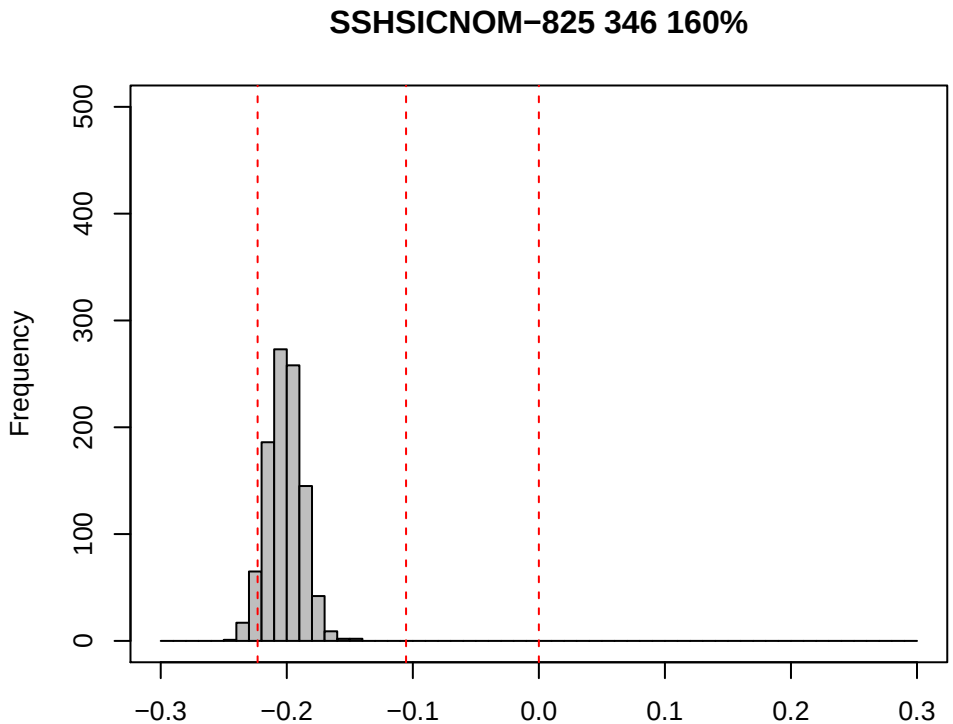
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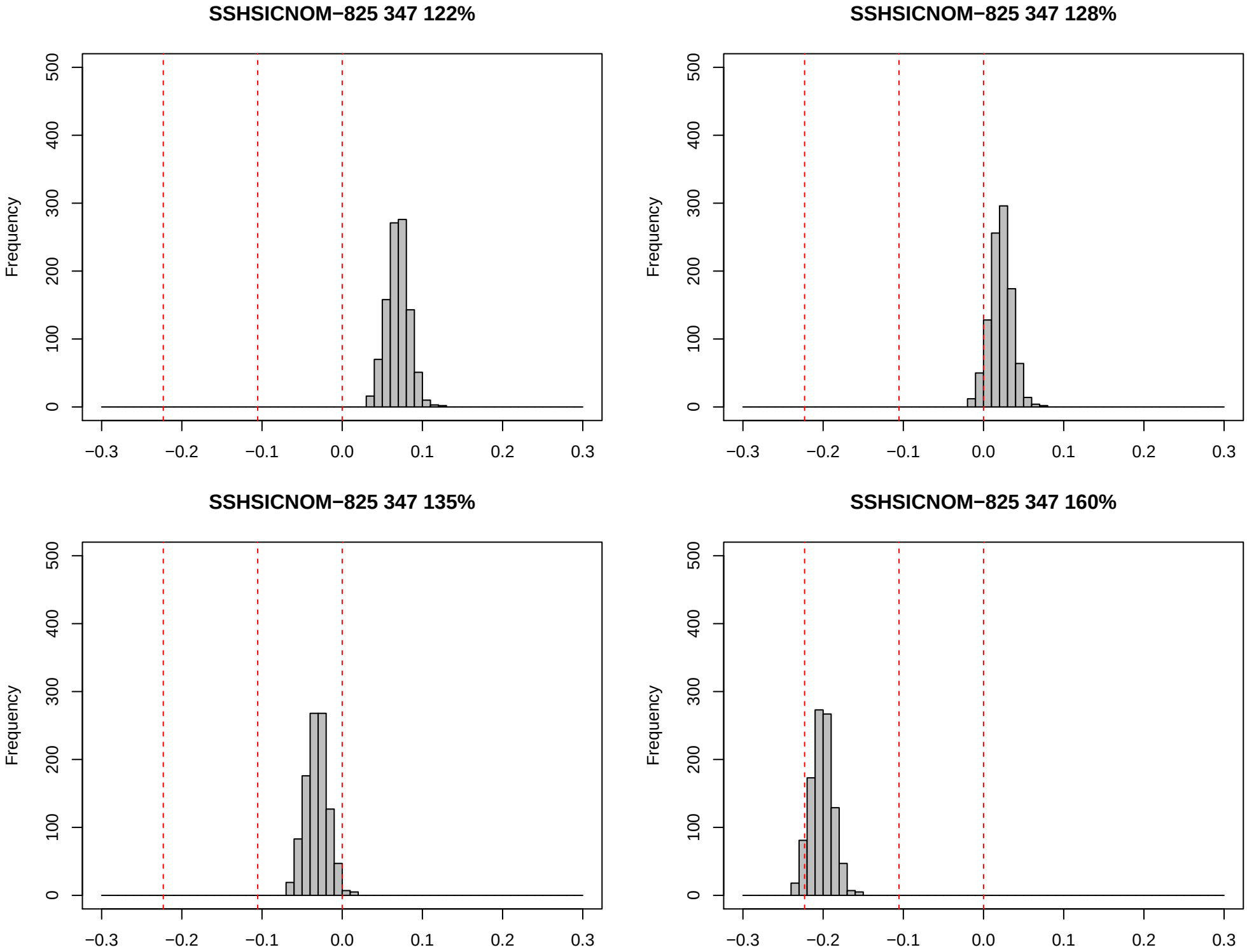
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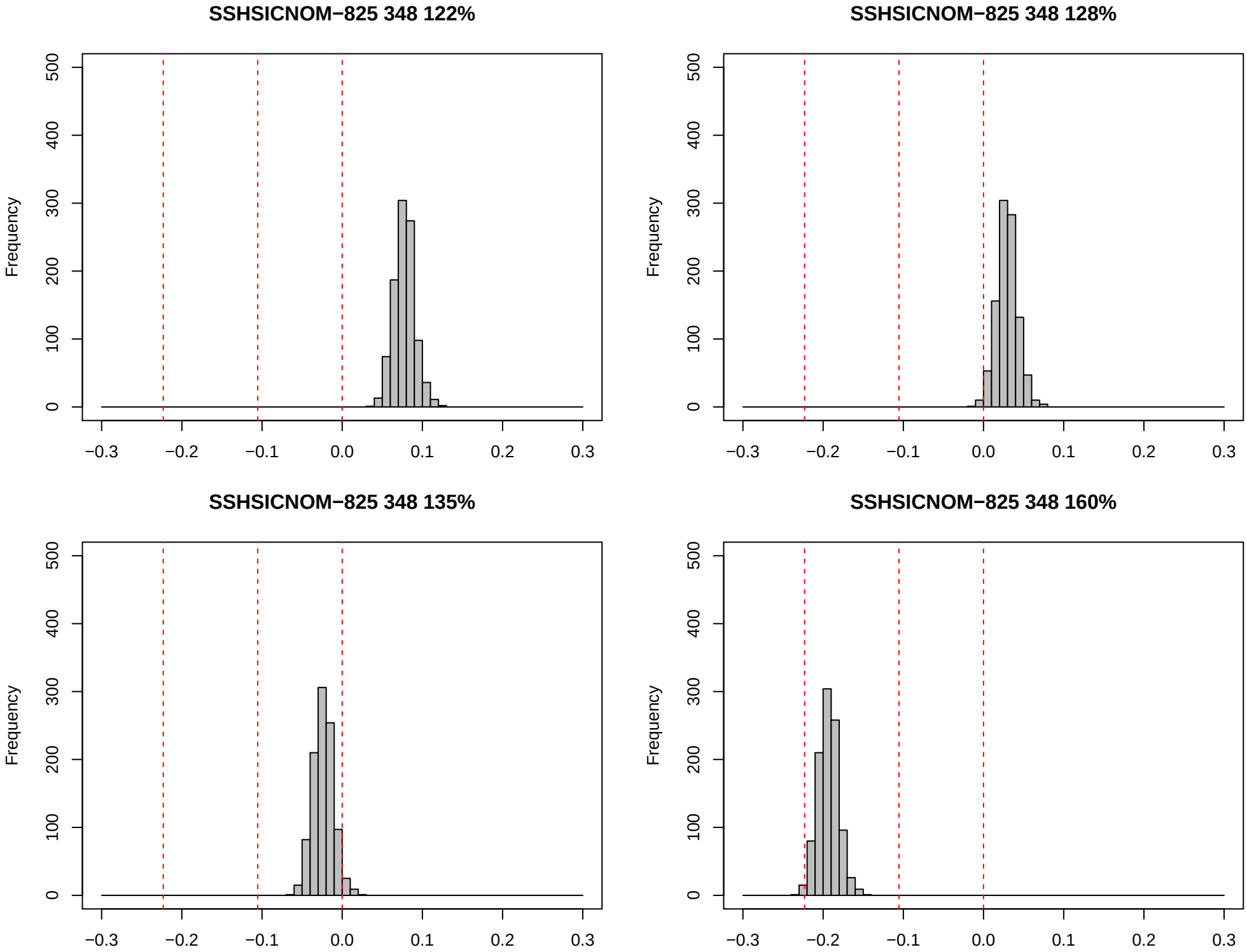
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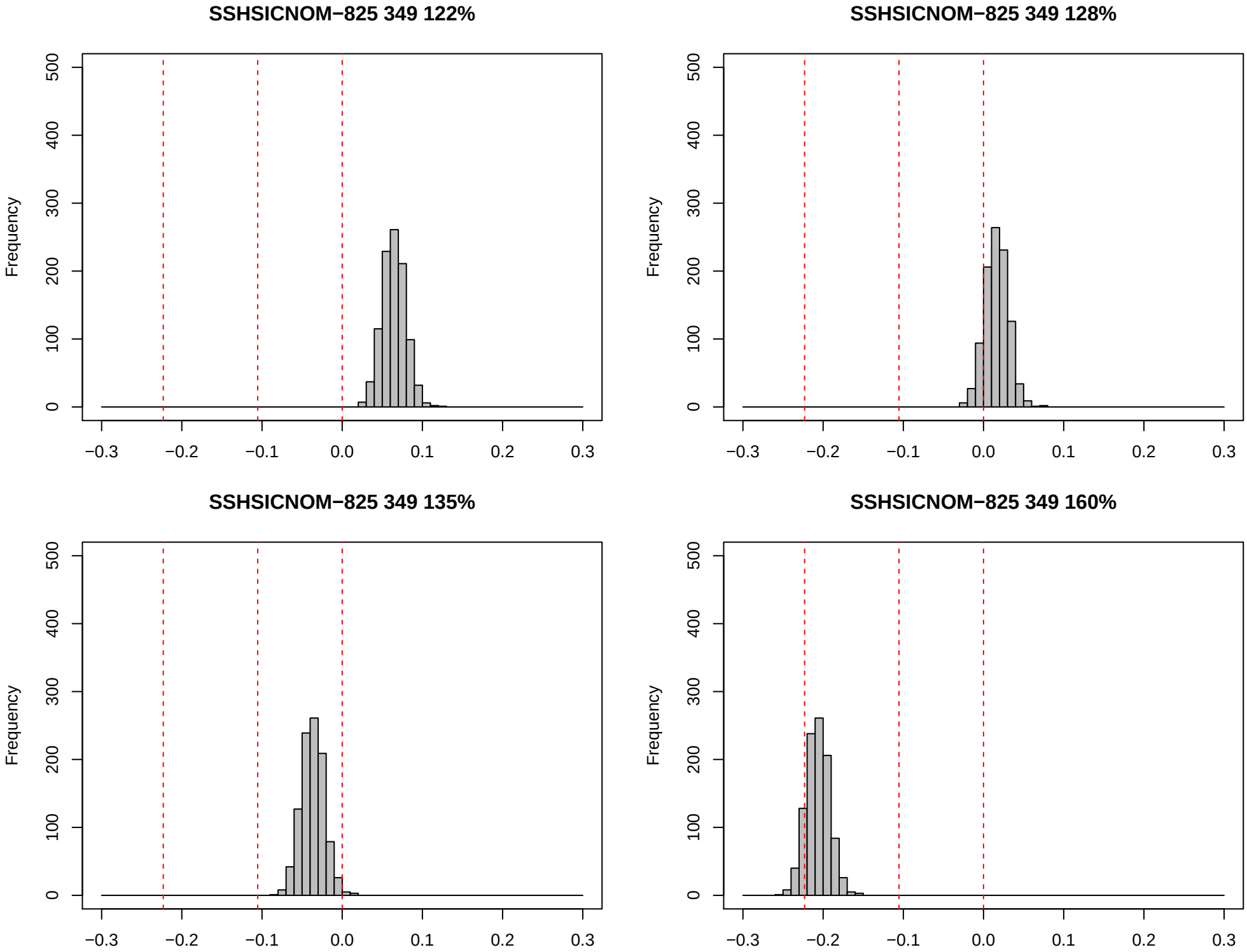
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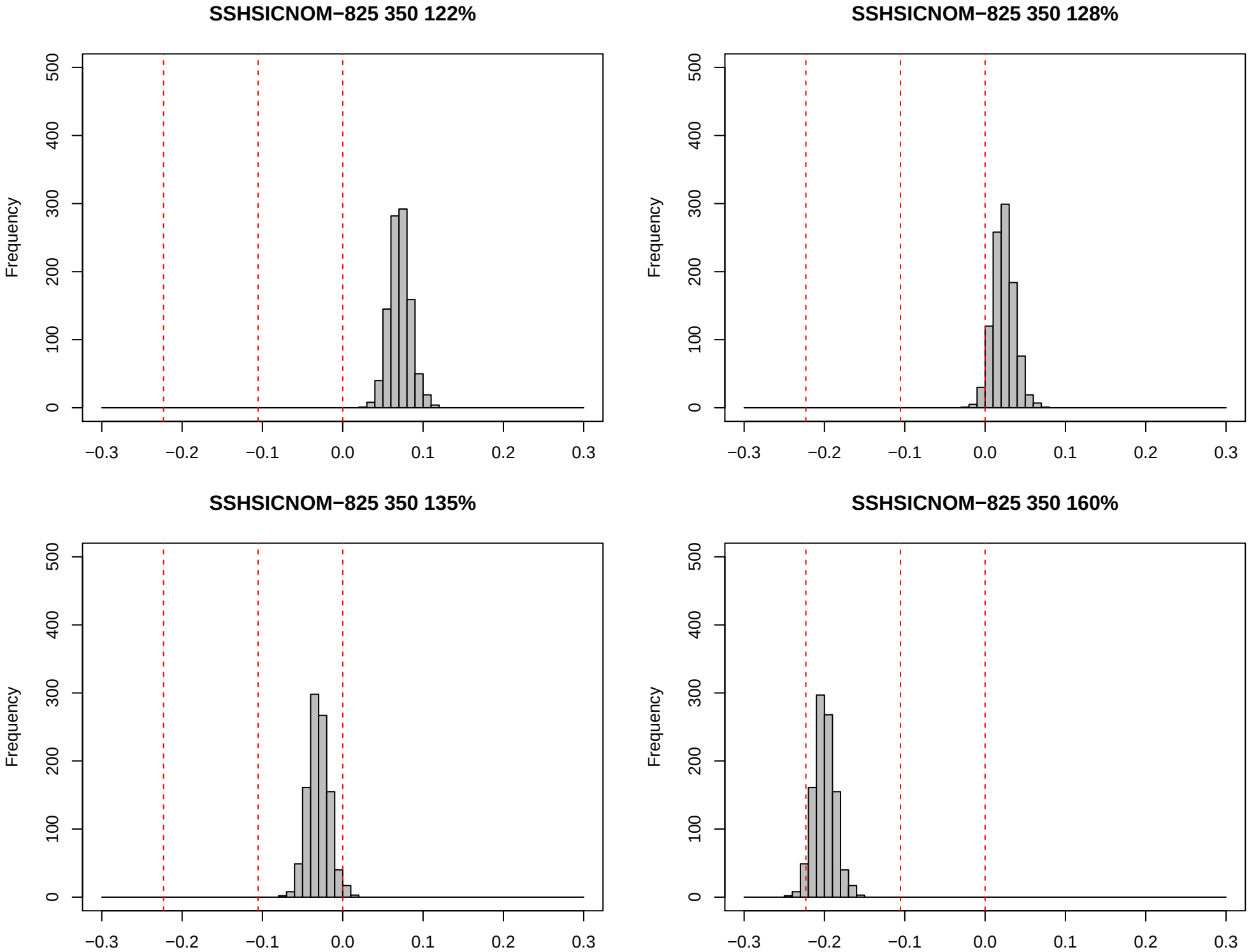
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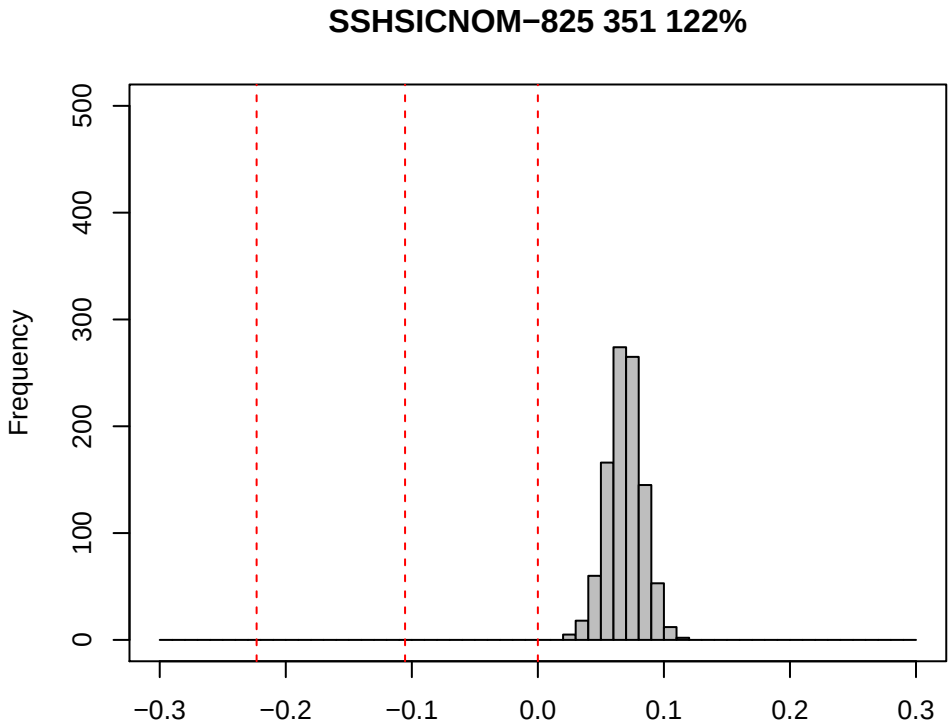
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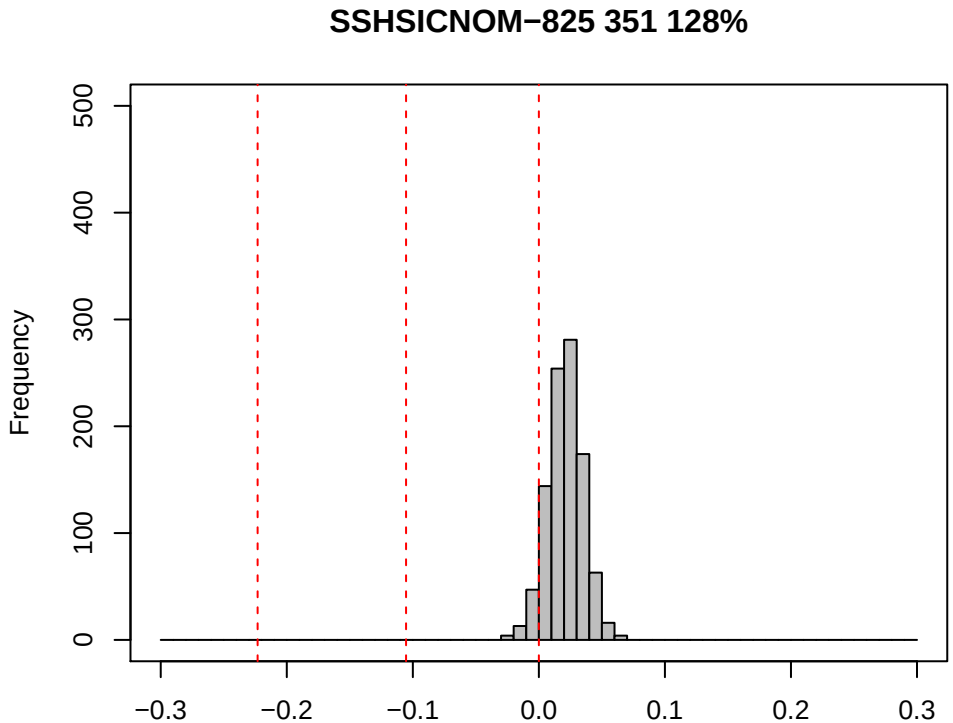
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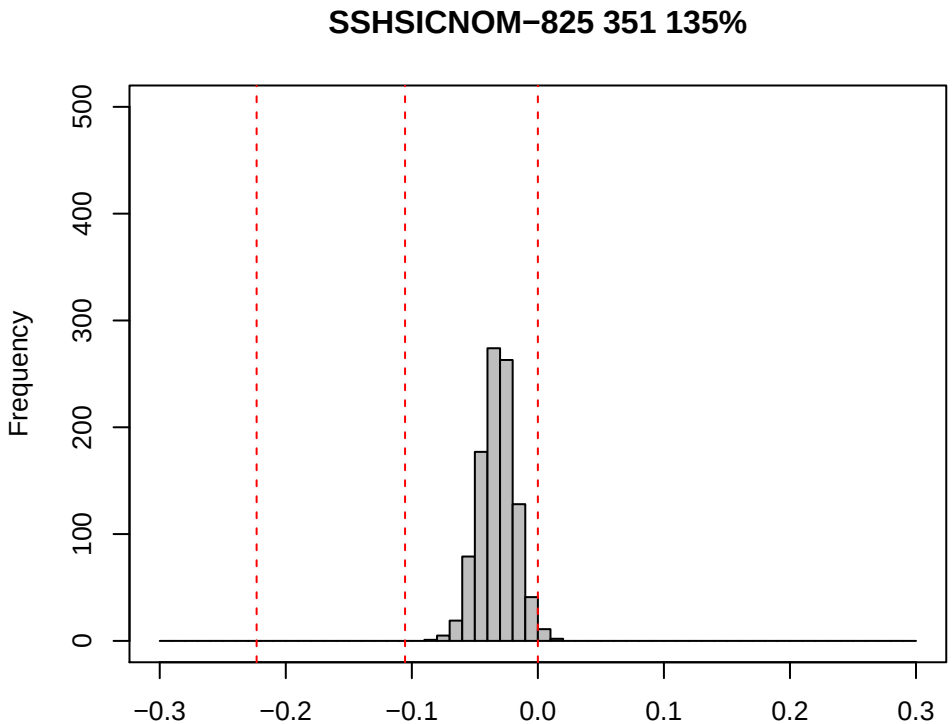
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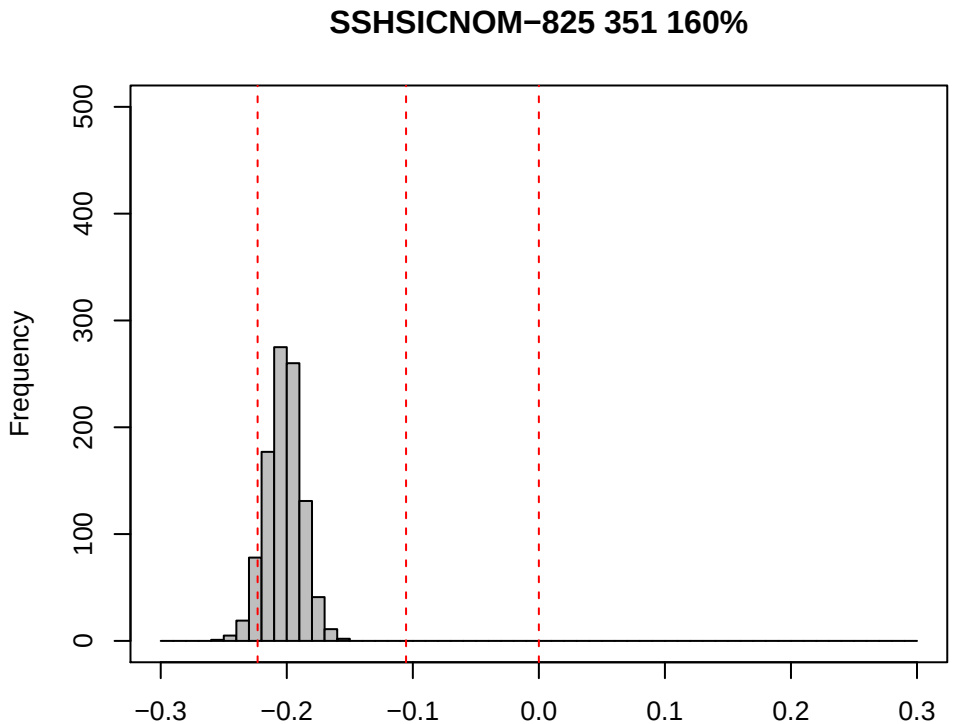
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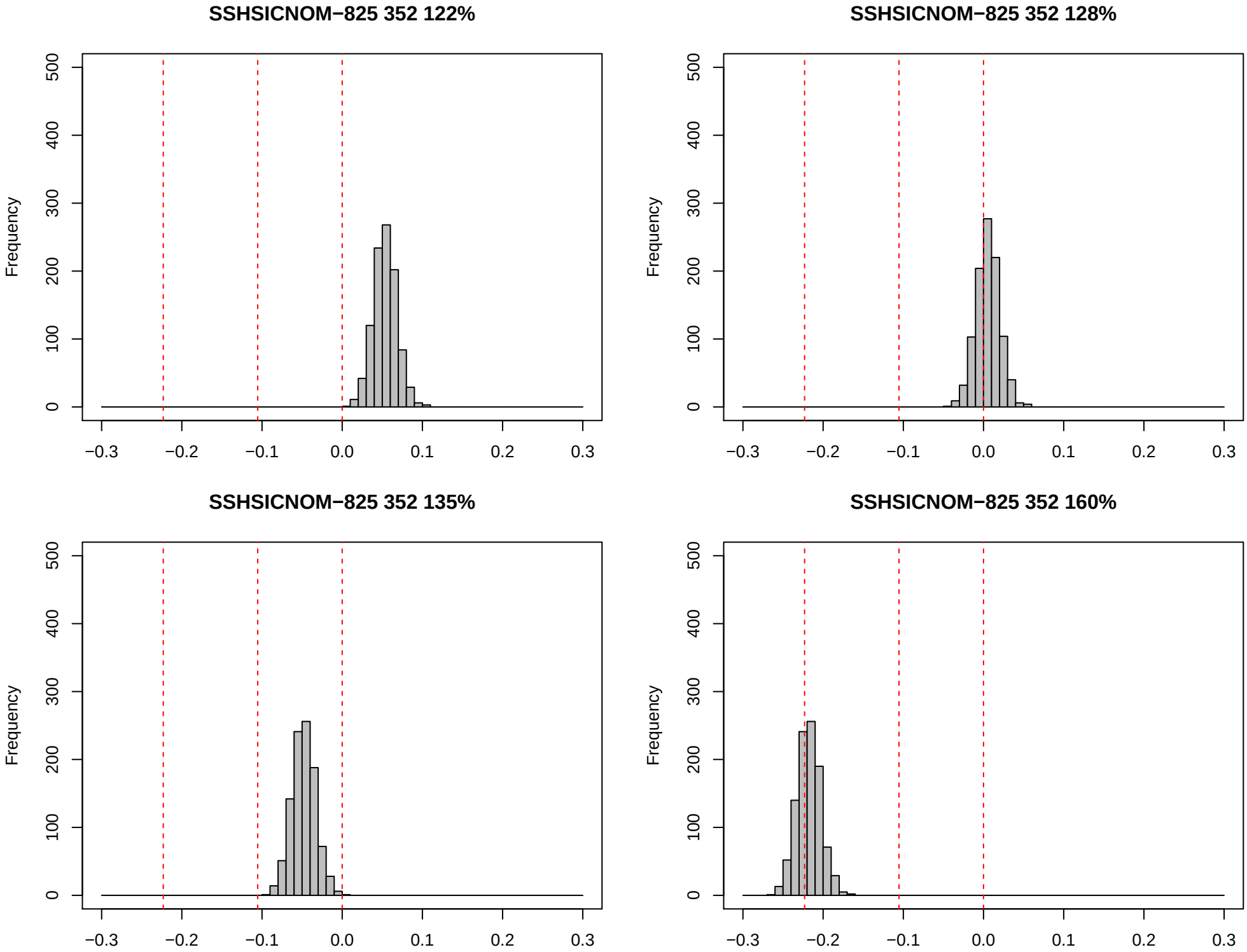
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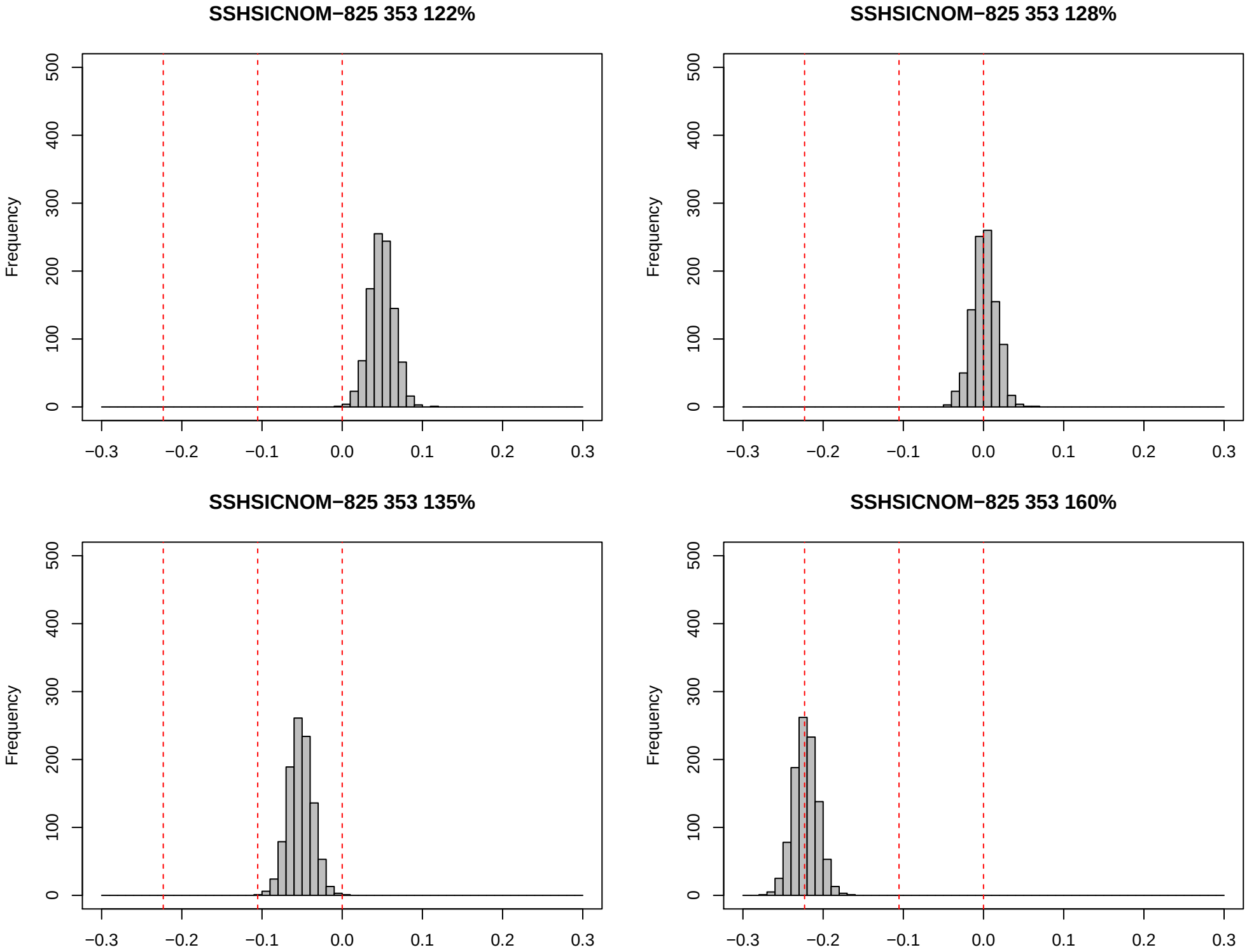
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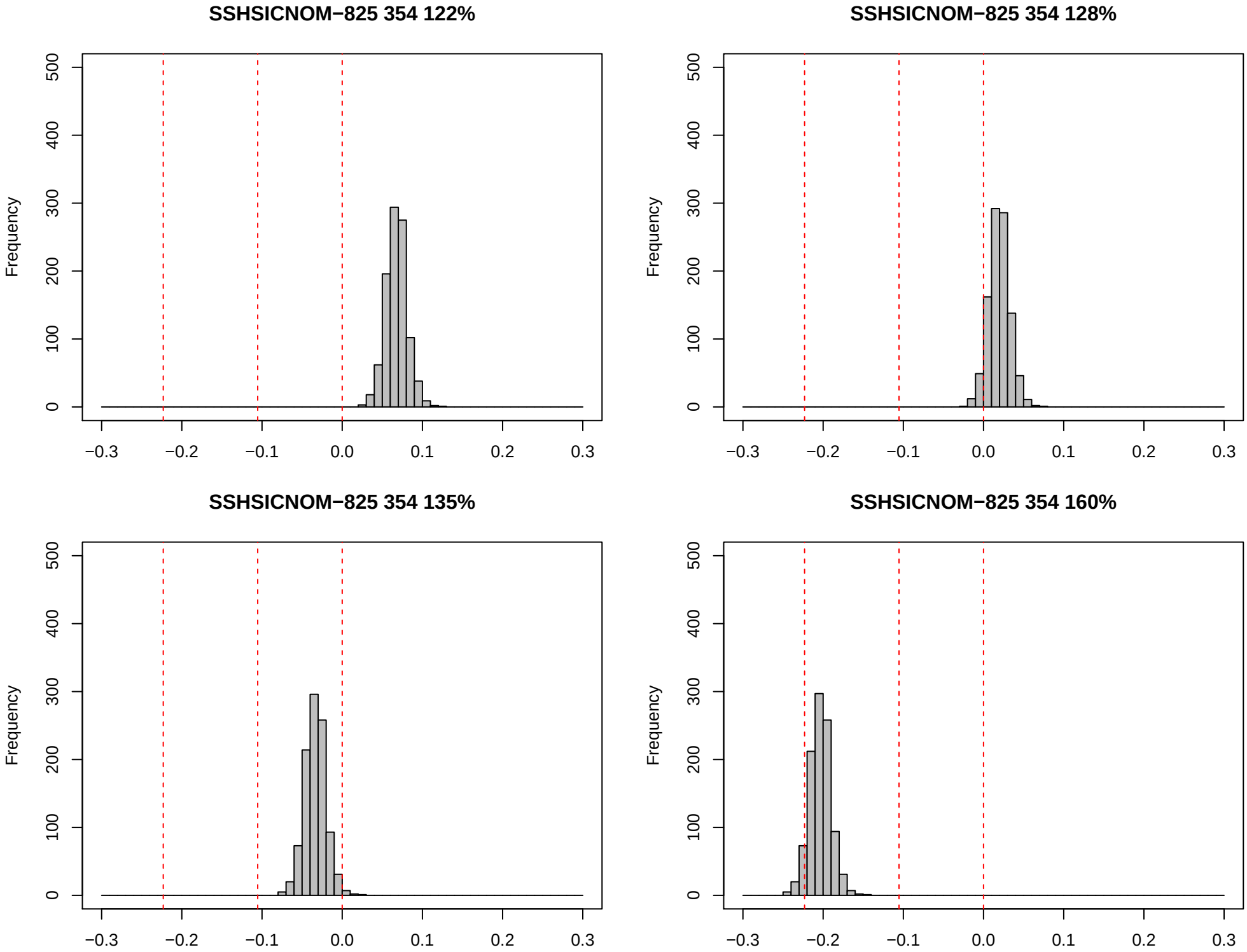
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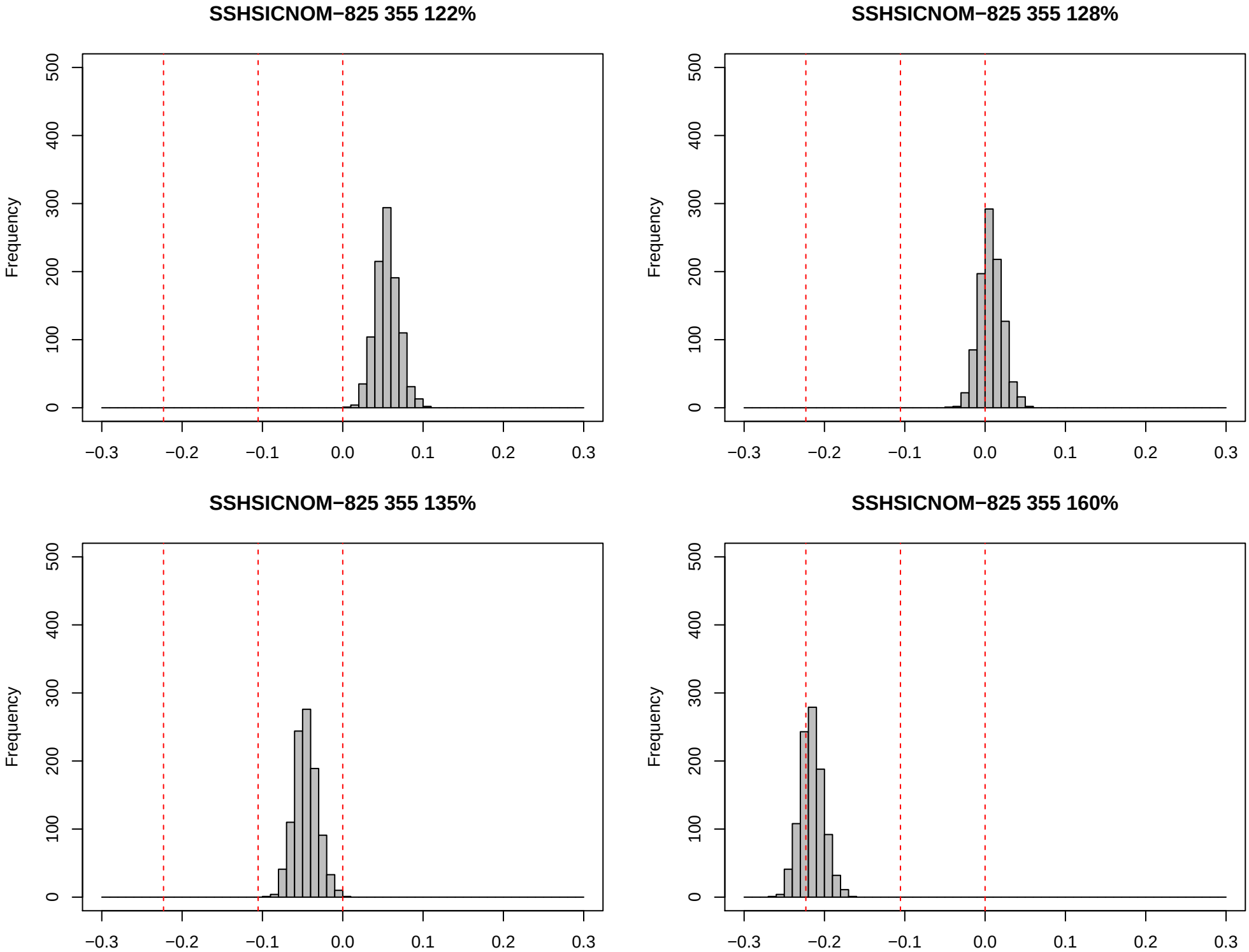
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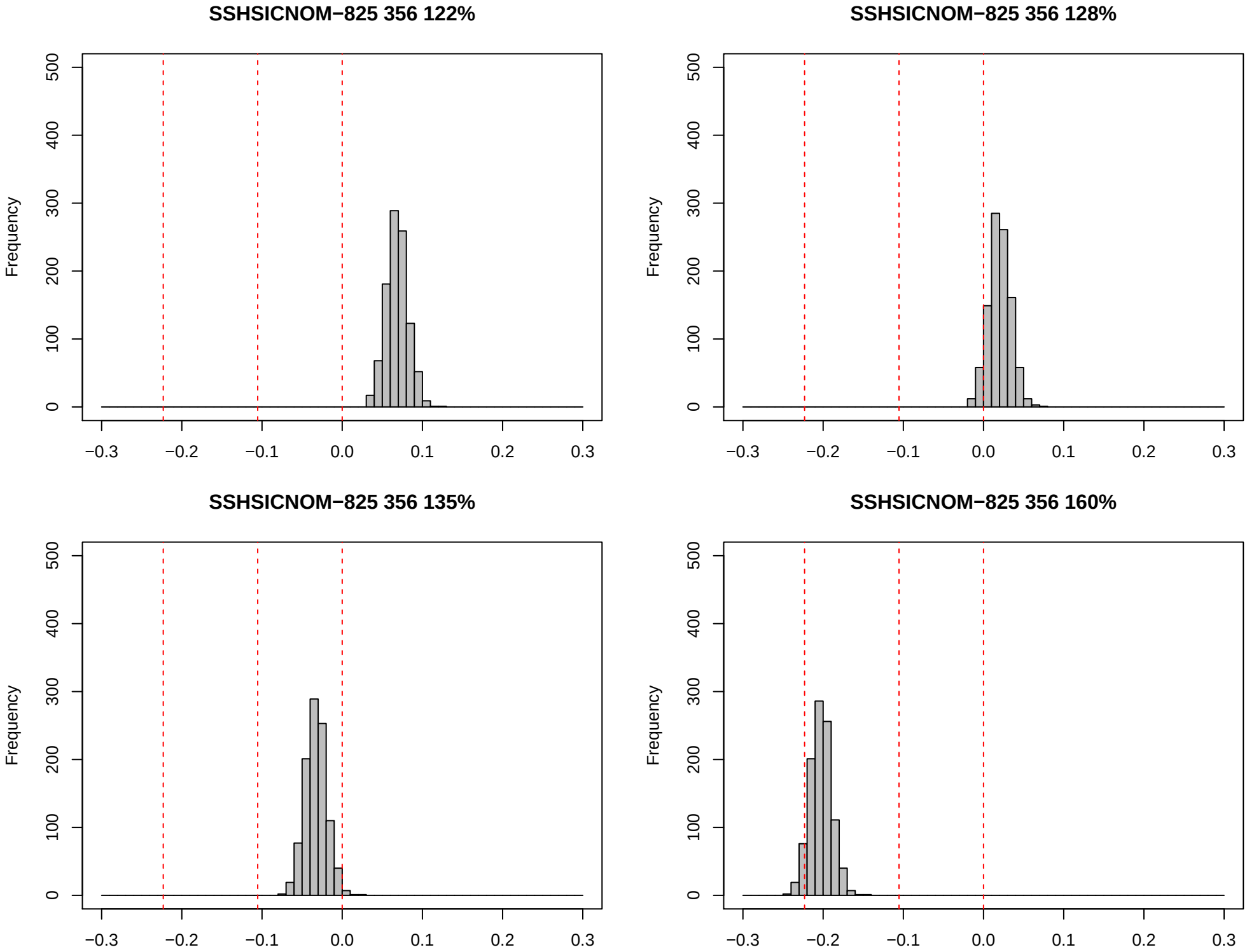
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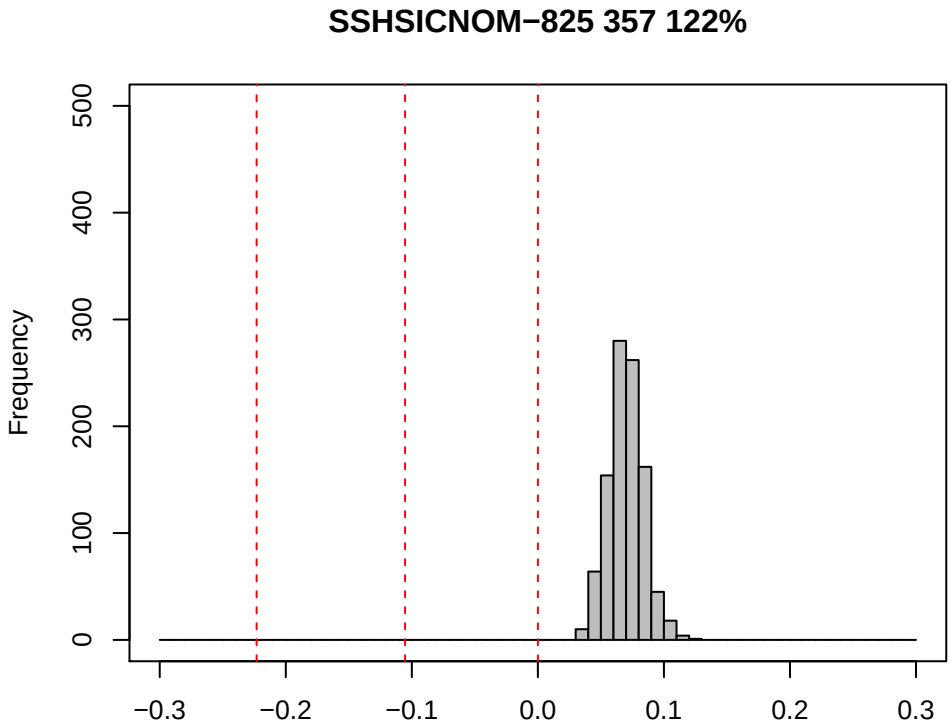
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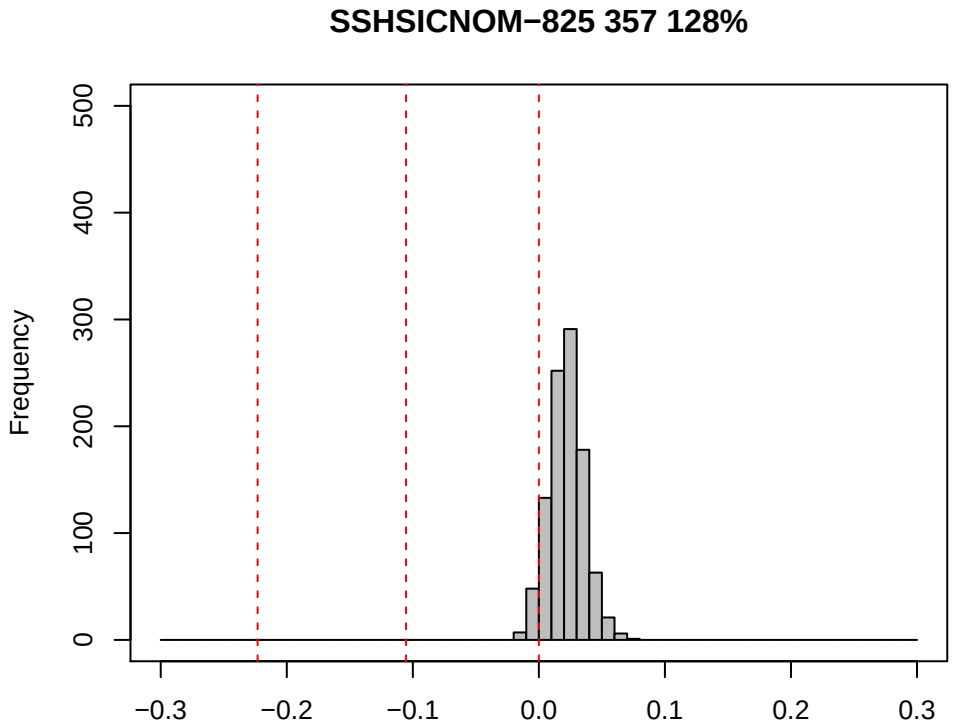
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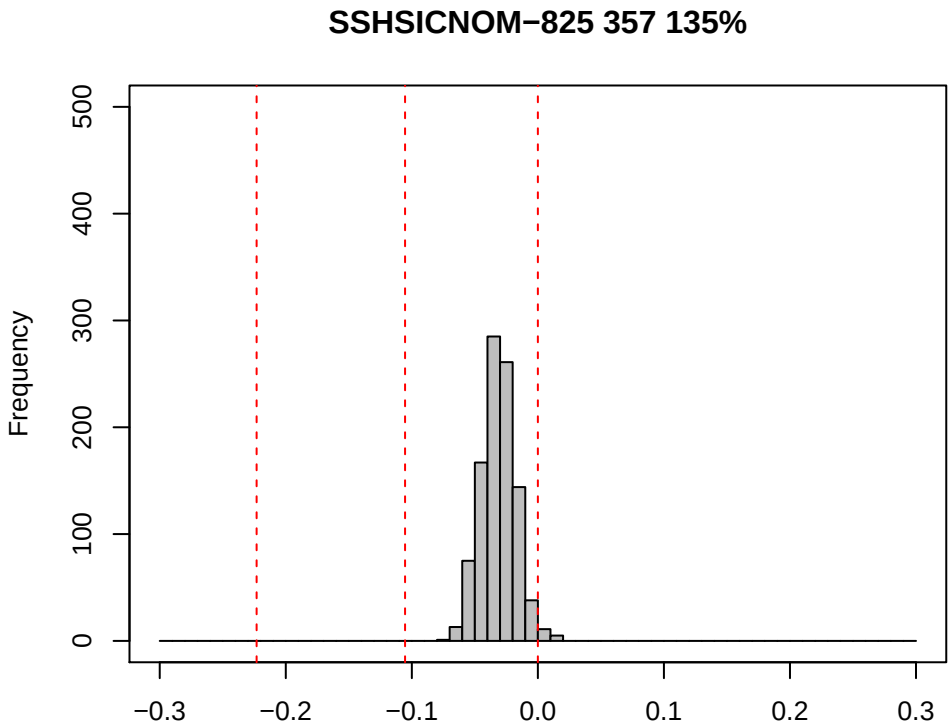
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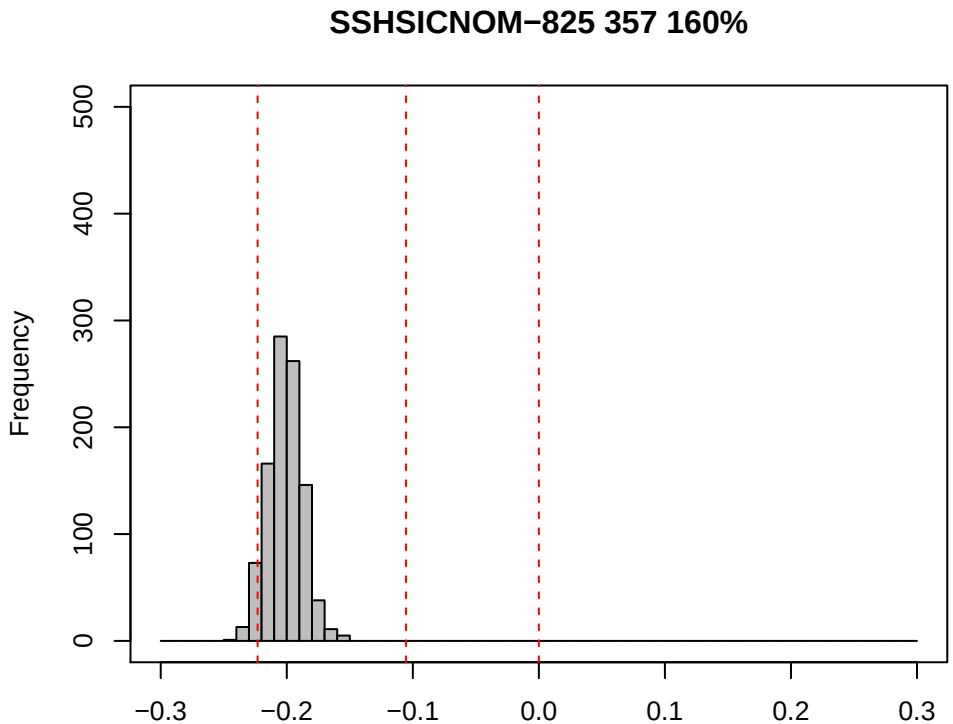
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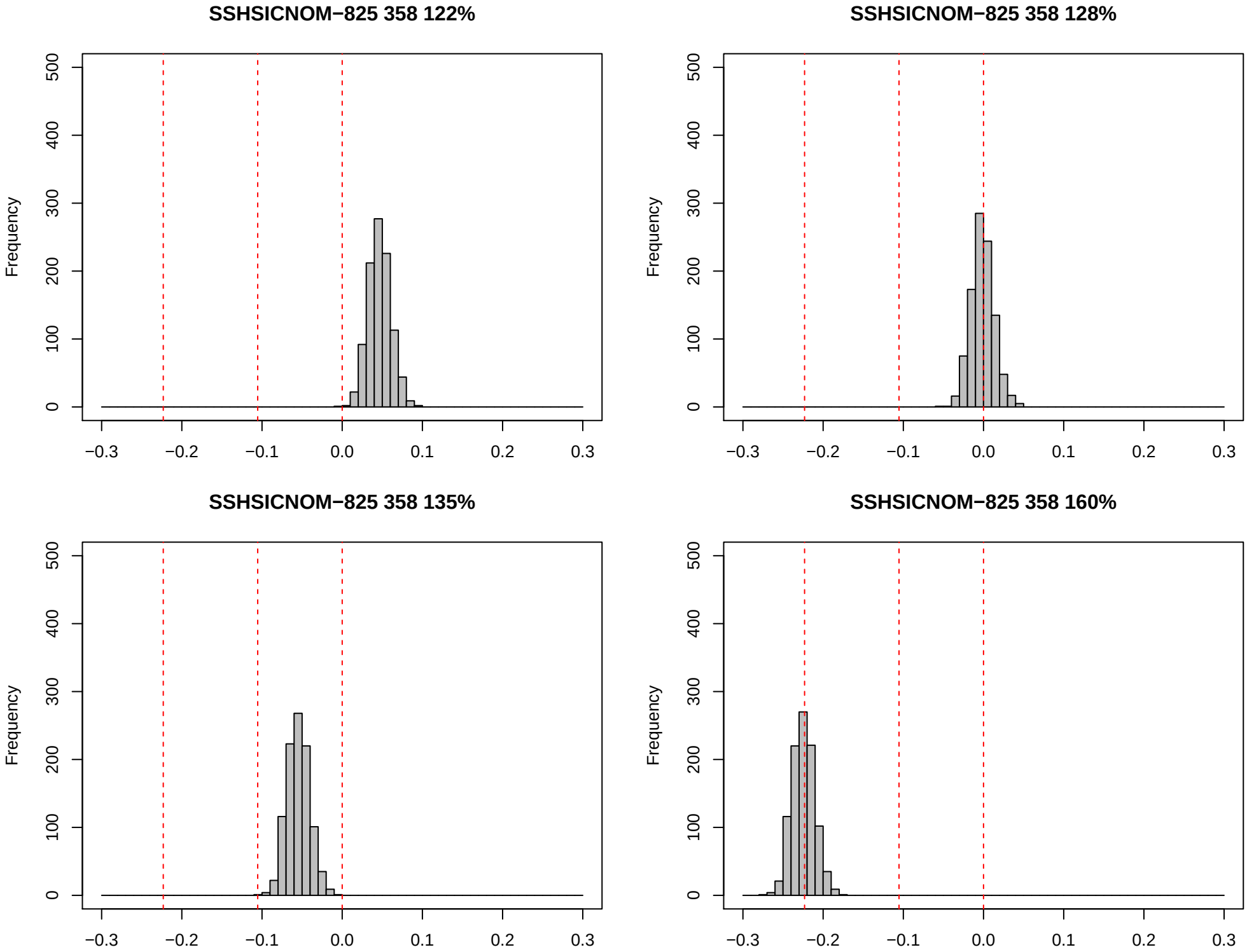
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SSHSICNOM−825 358 128%
SSHSICNOM−825 358 135%
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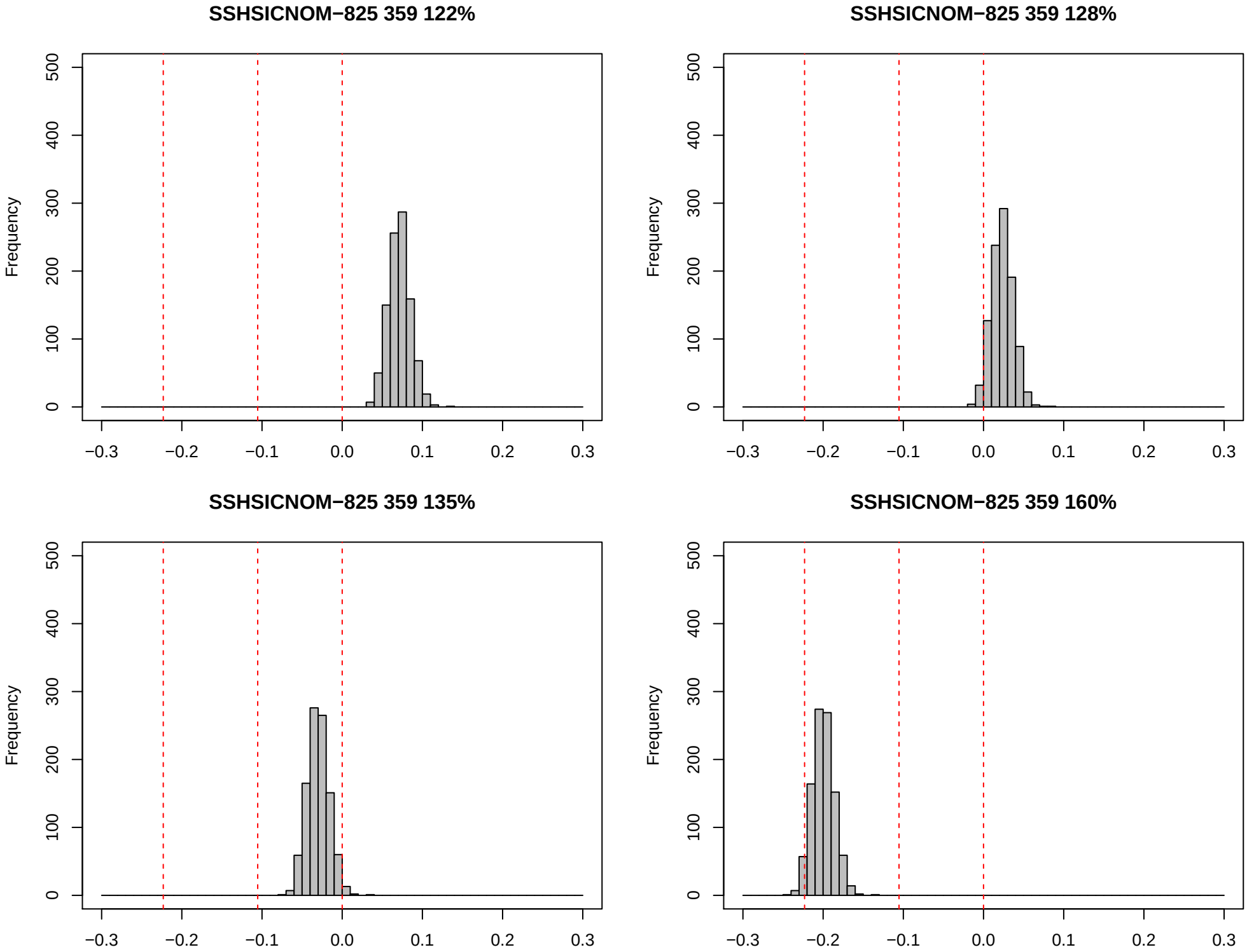
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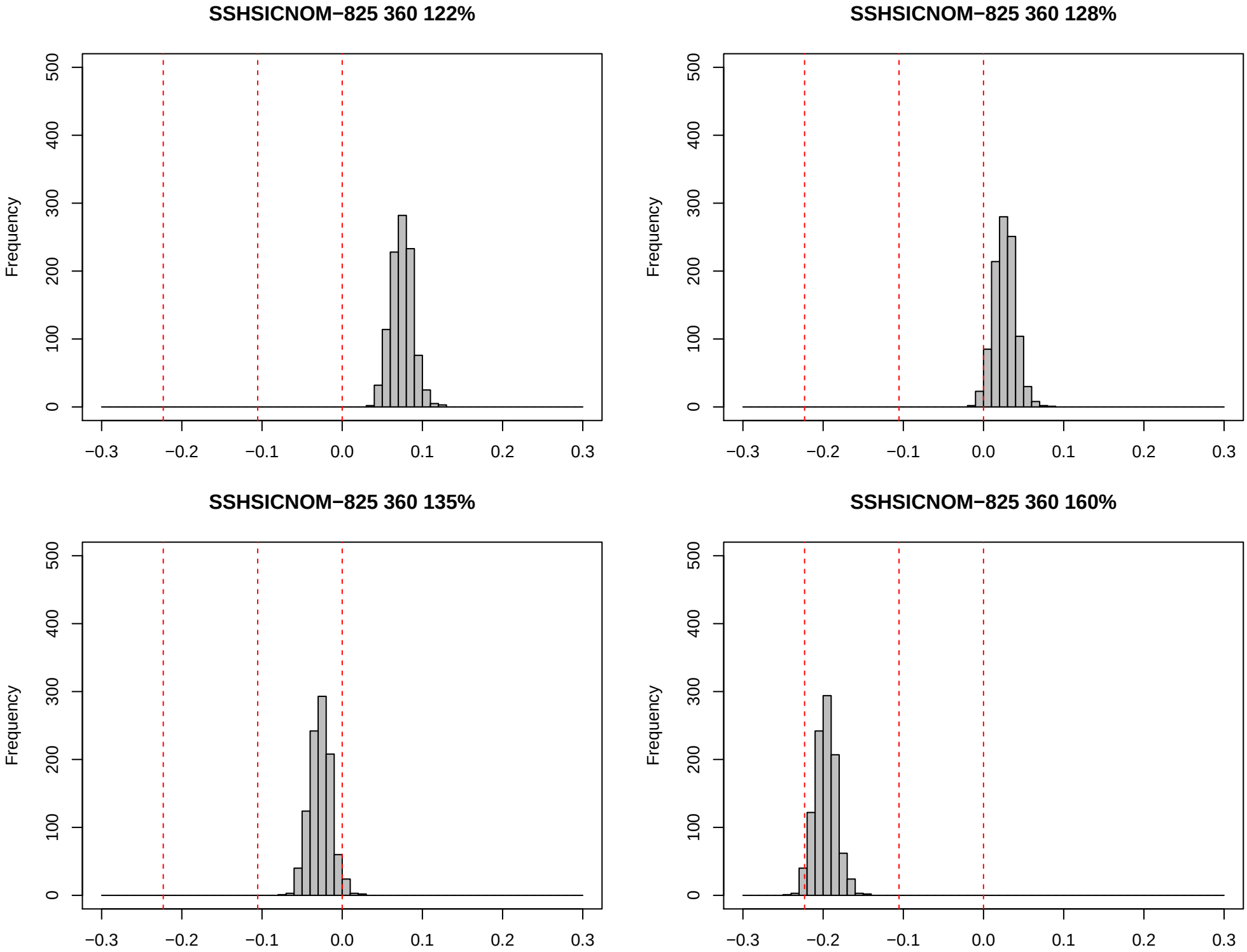
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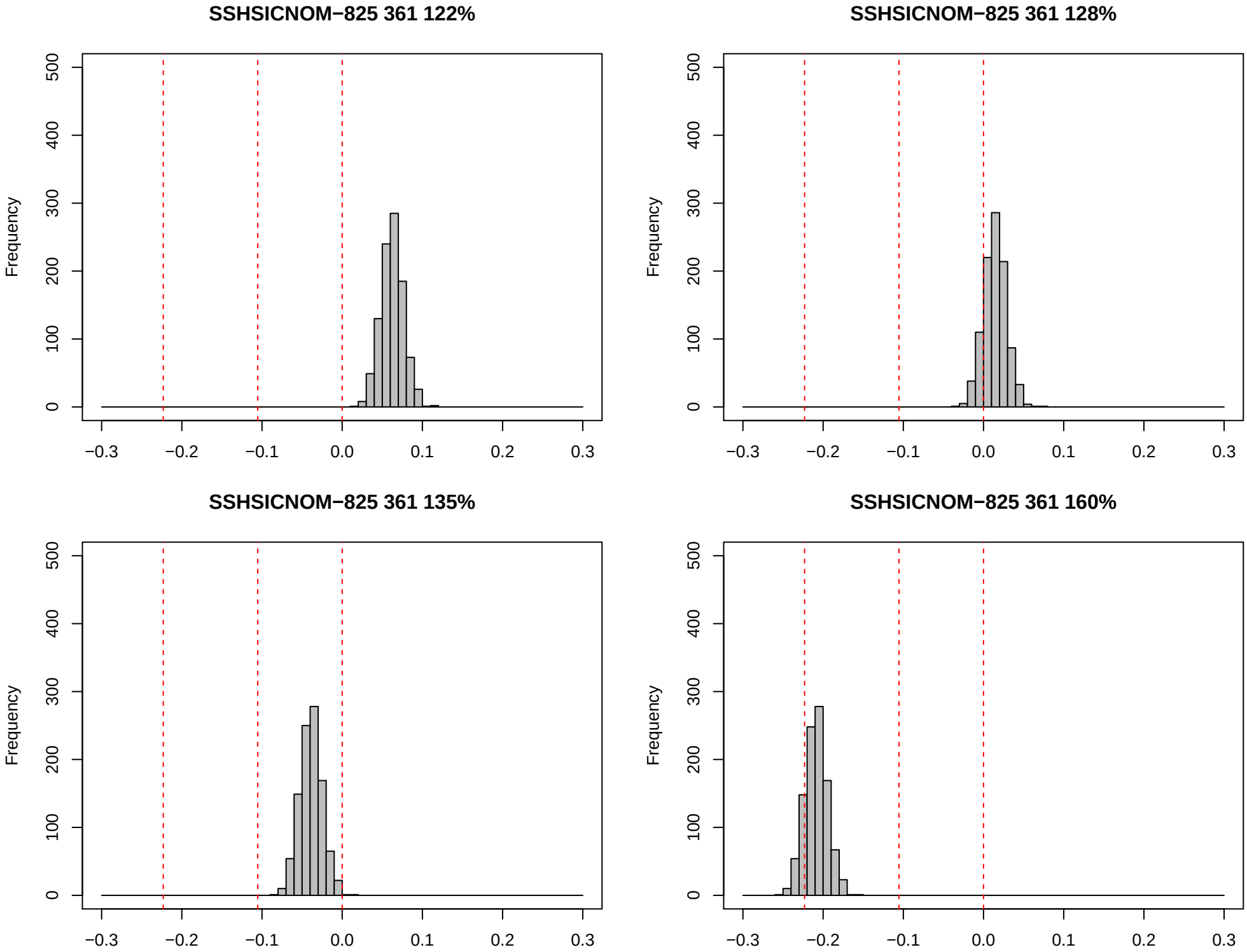
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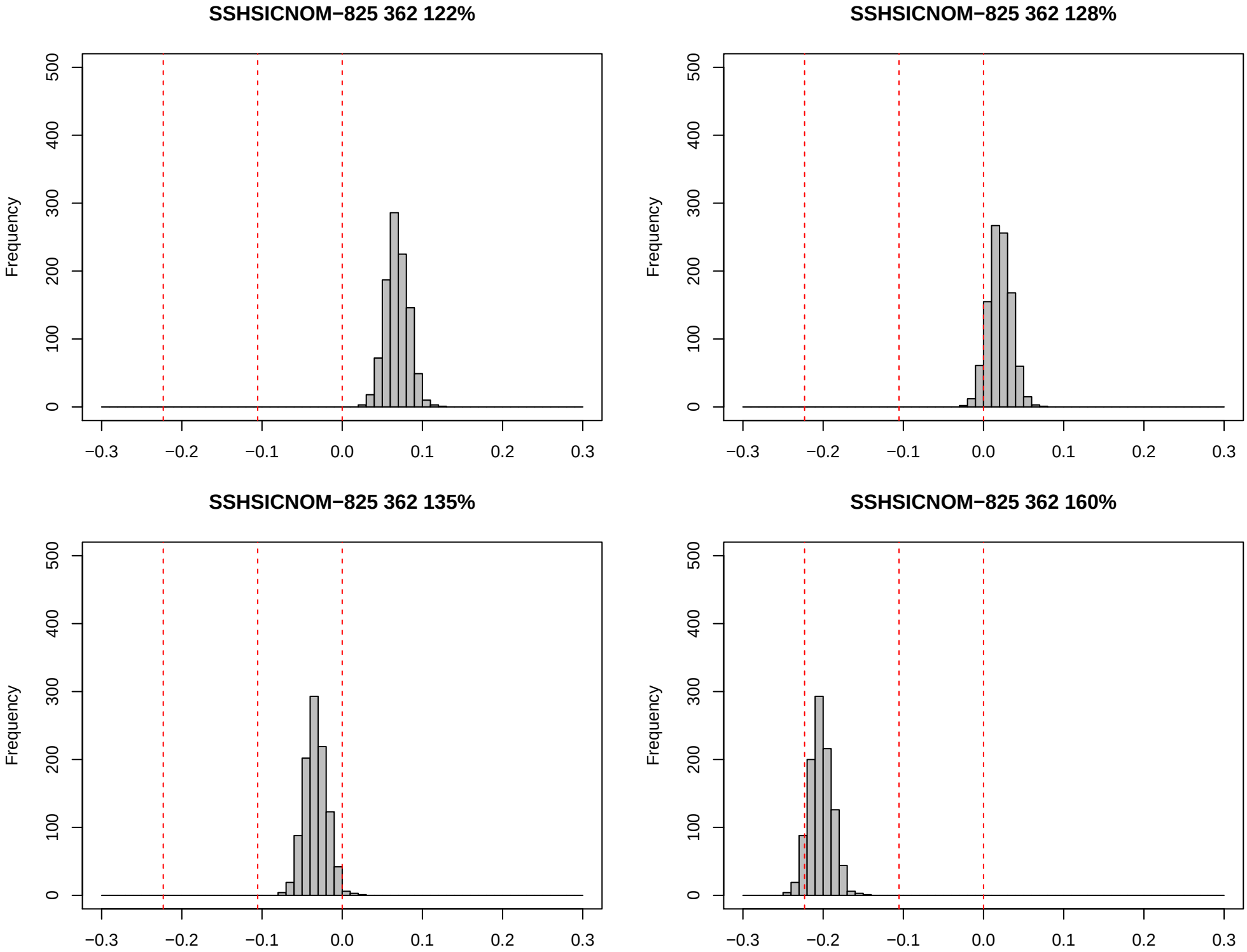
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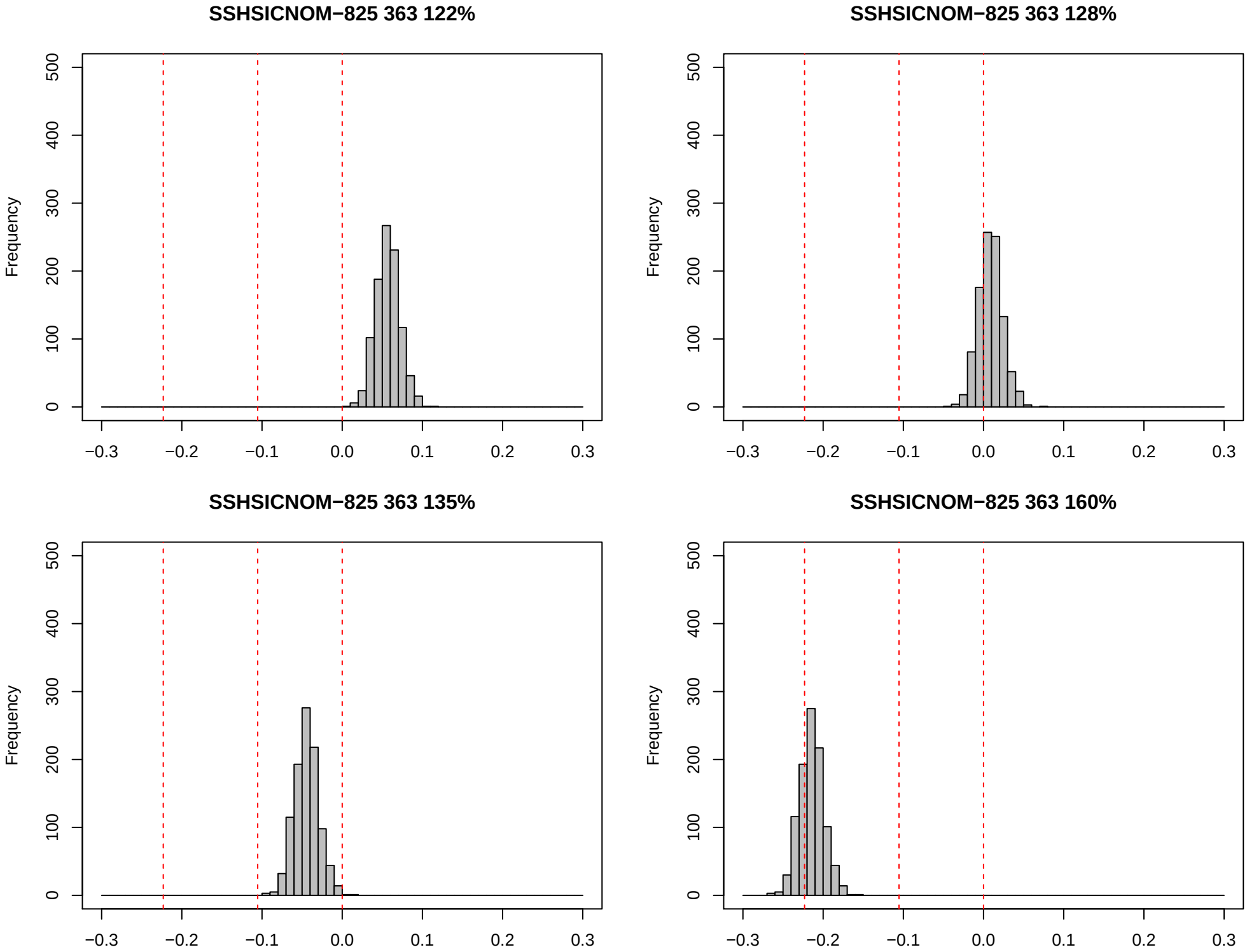
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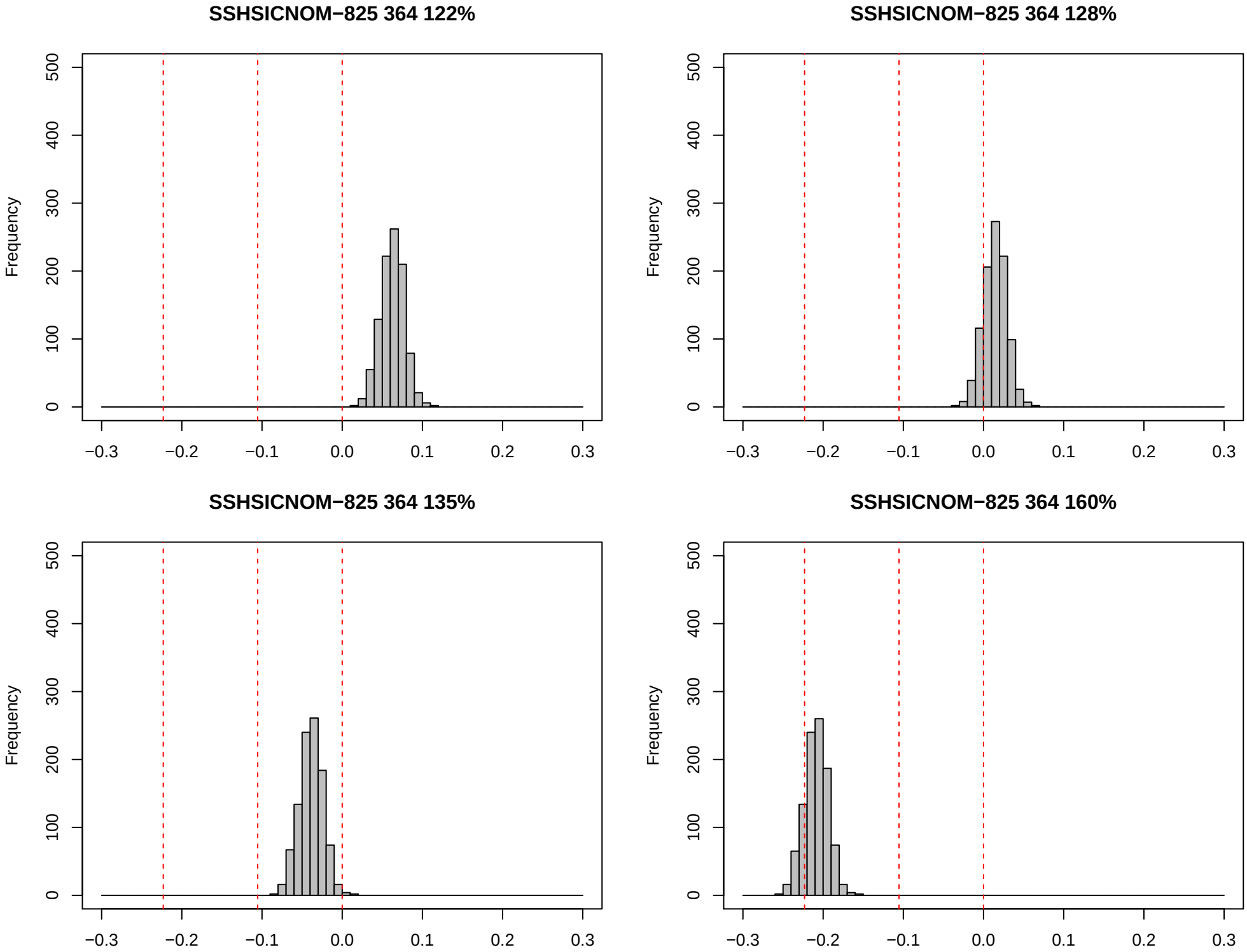
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SSHSICNOM−825 364 128%
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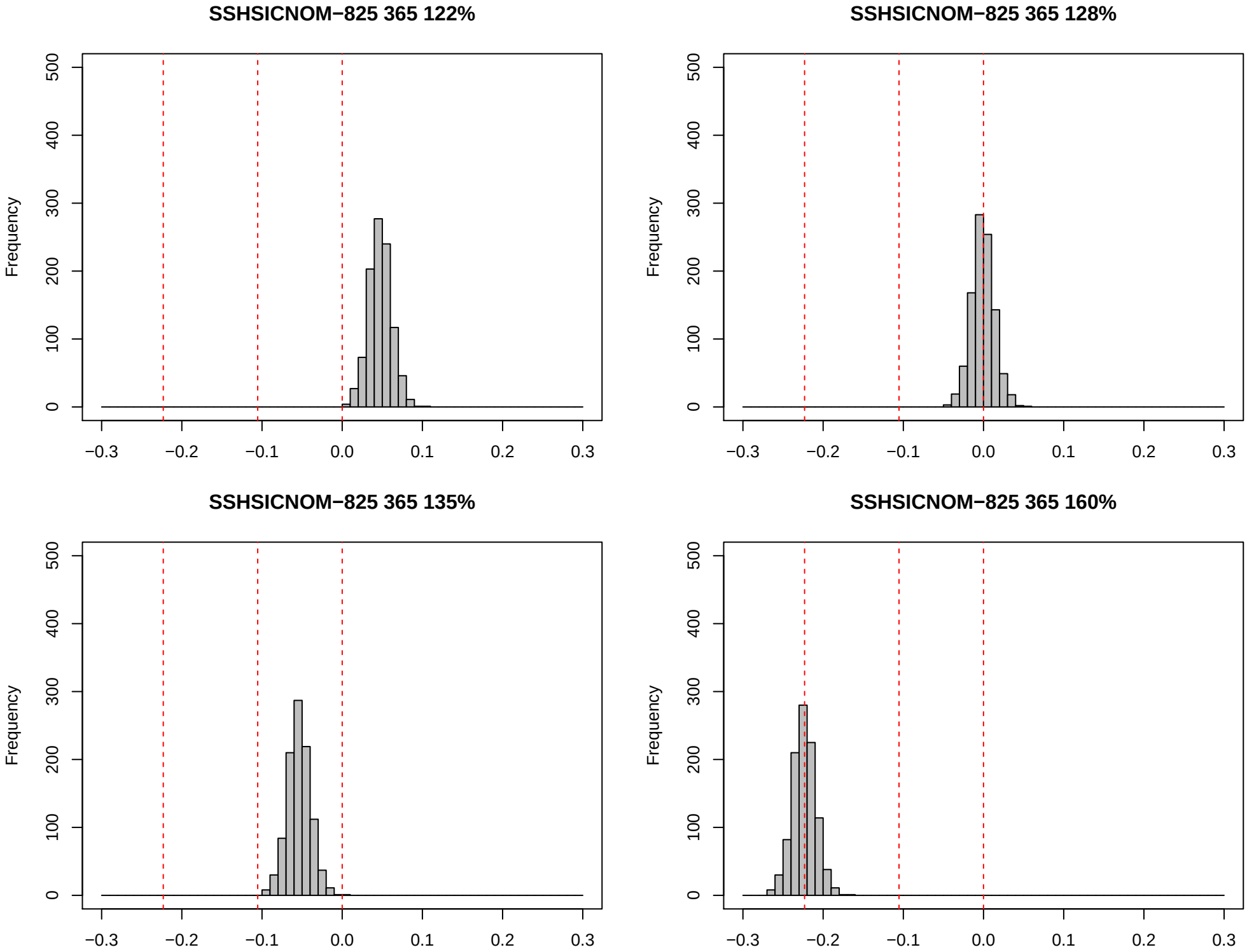
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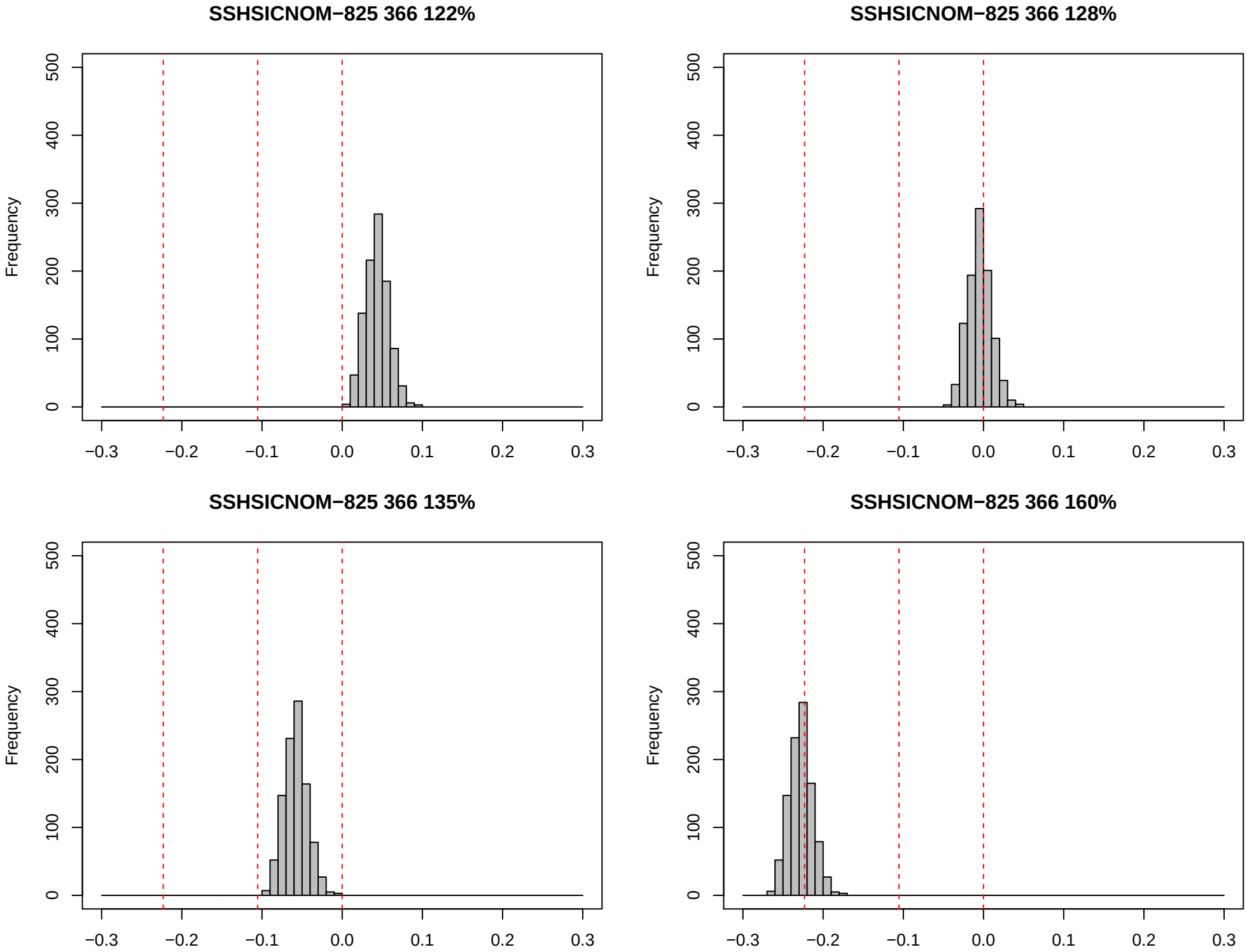
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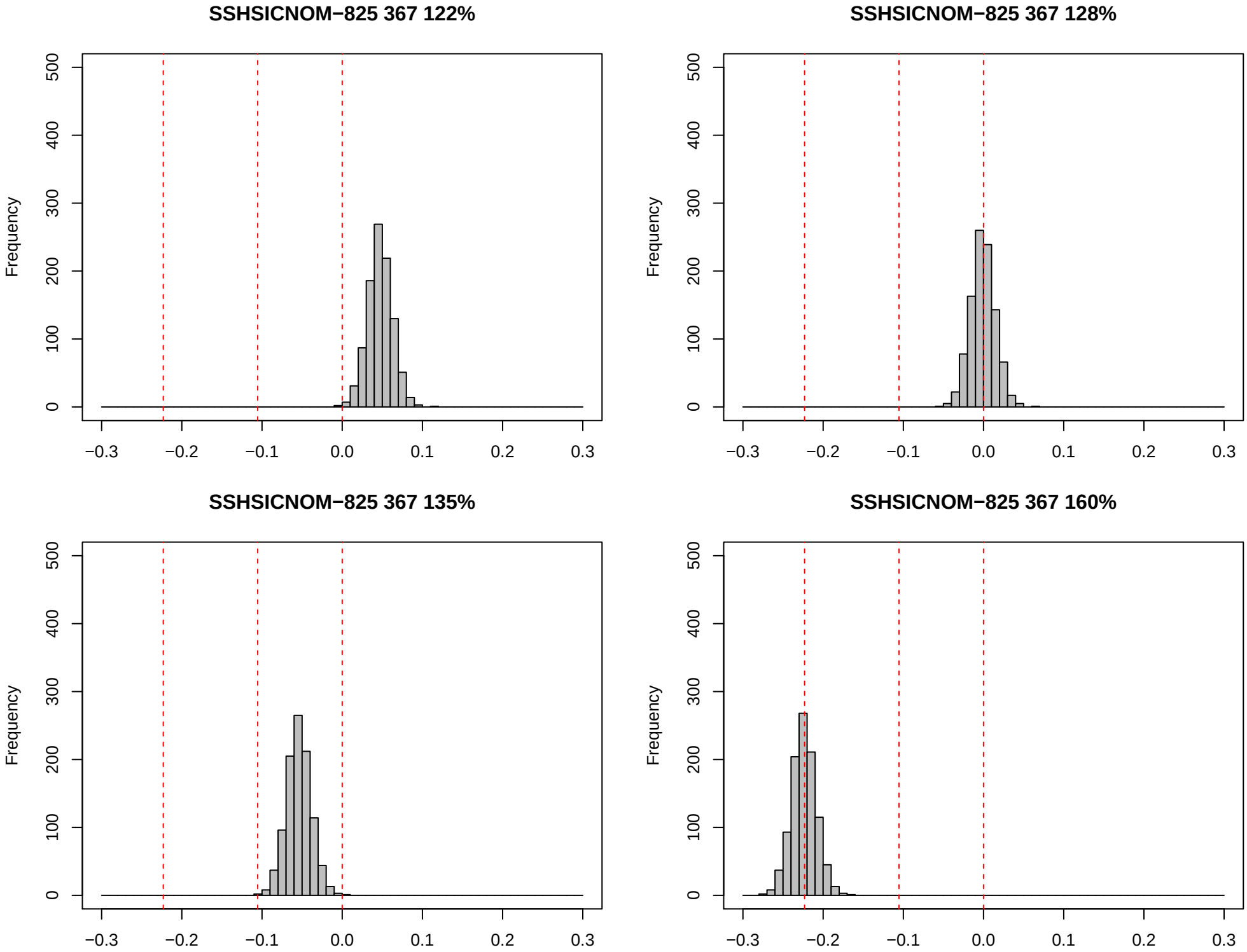
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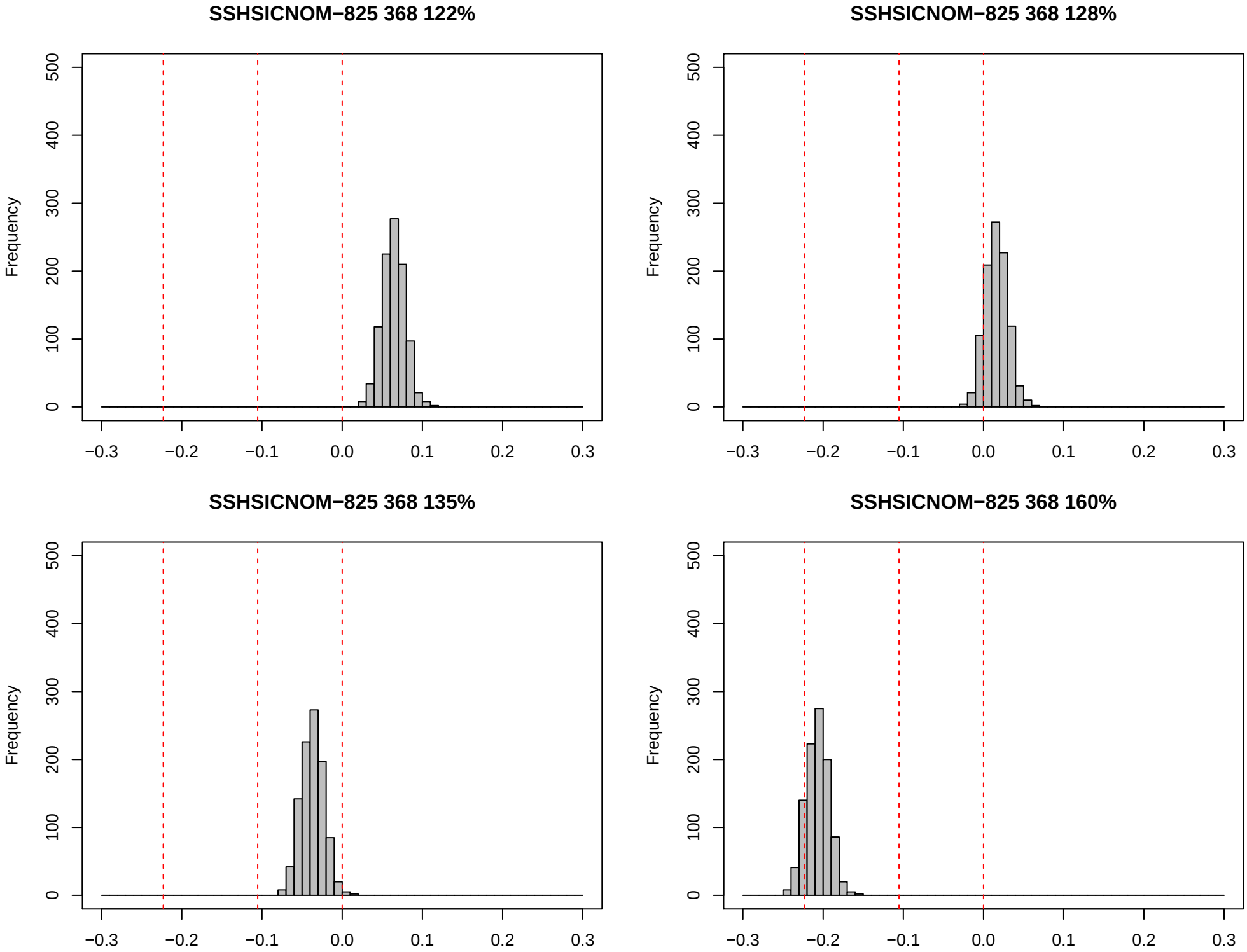
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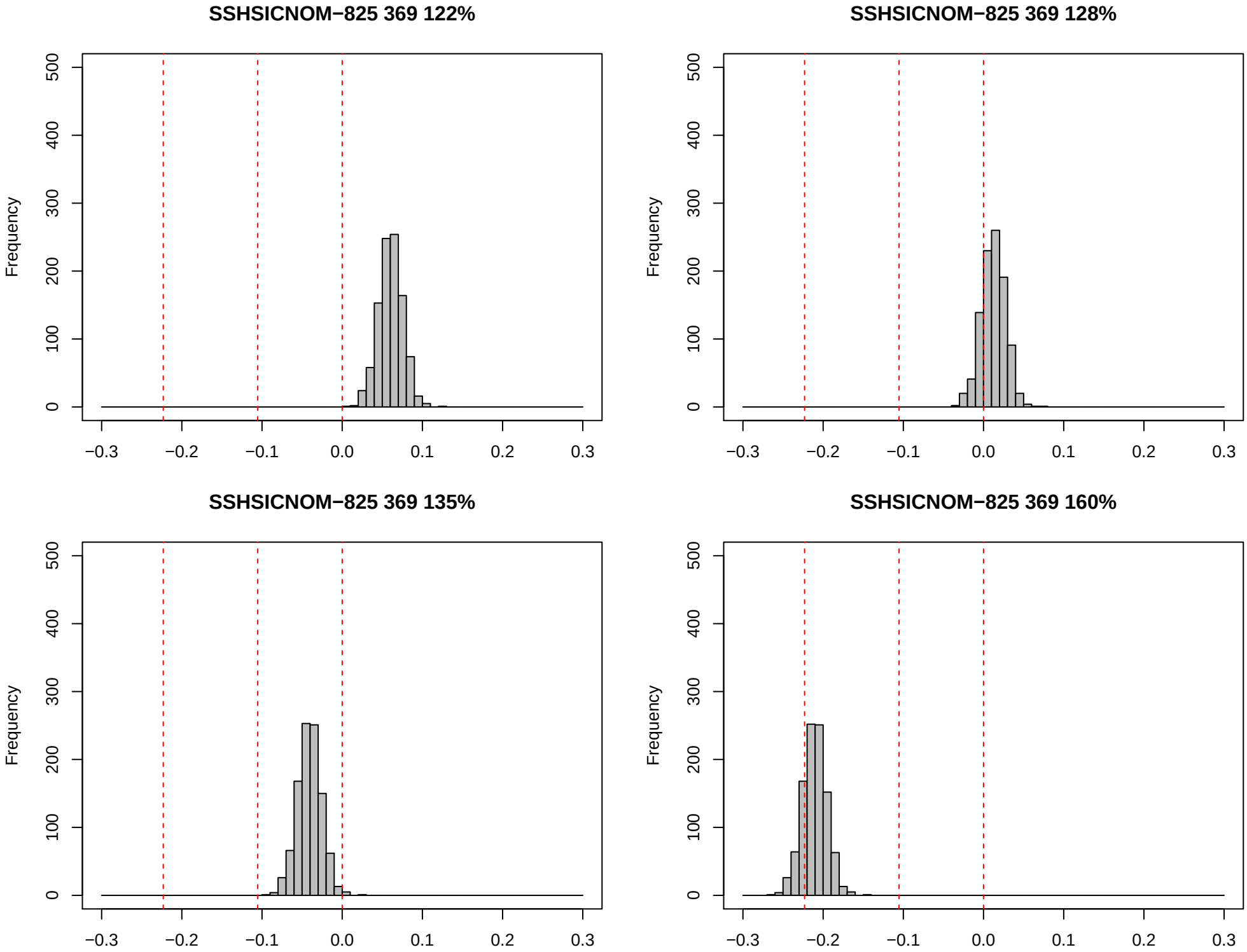
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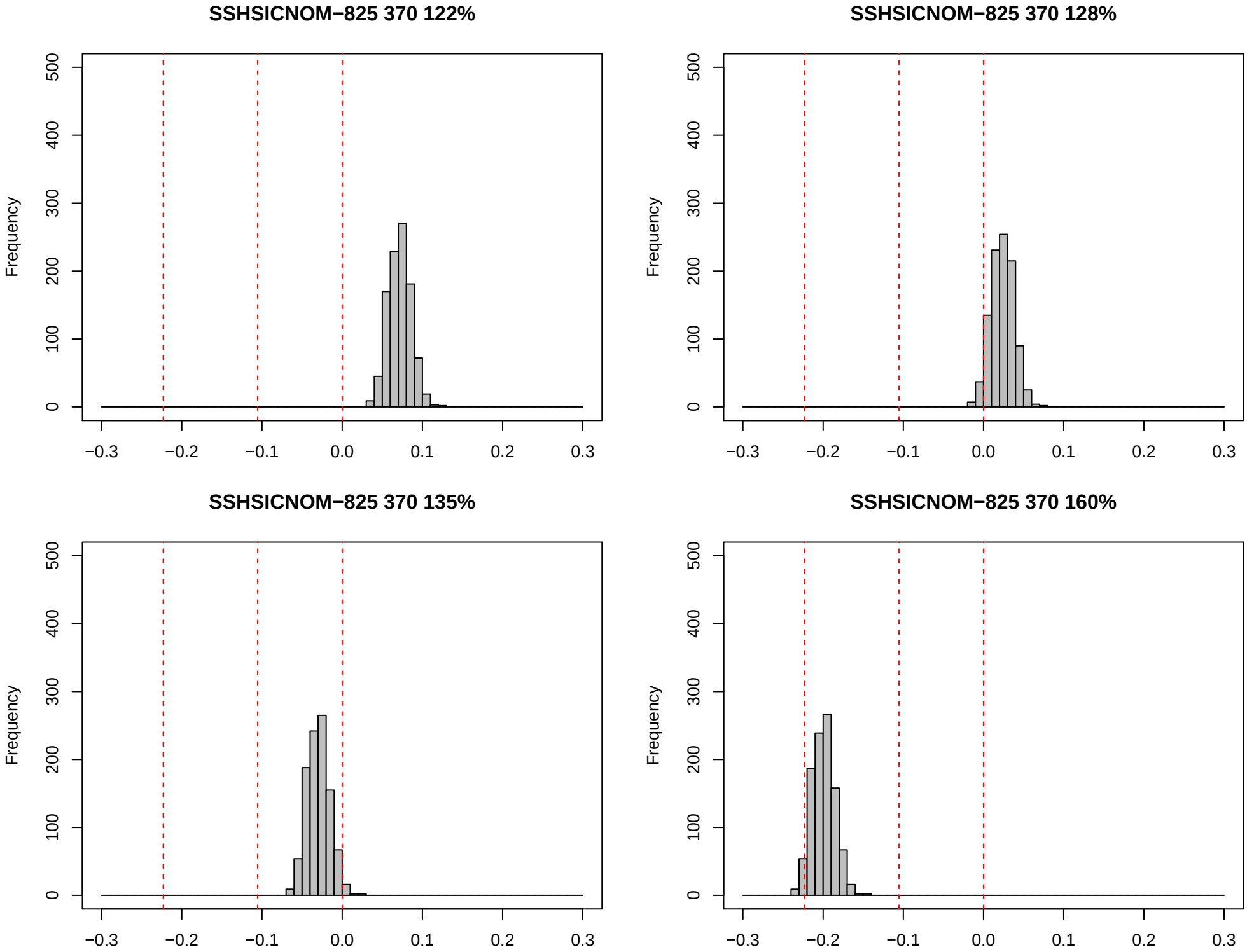
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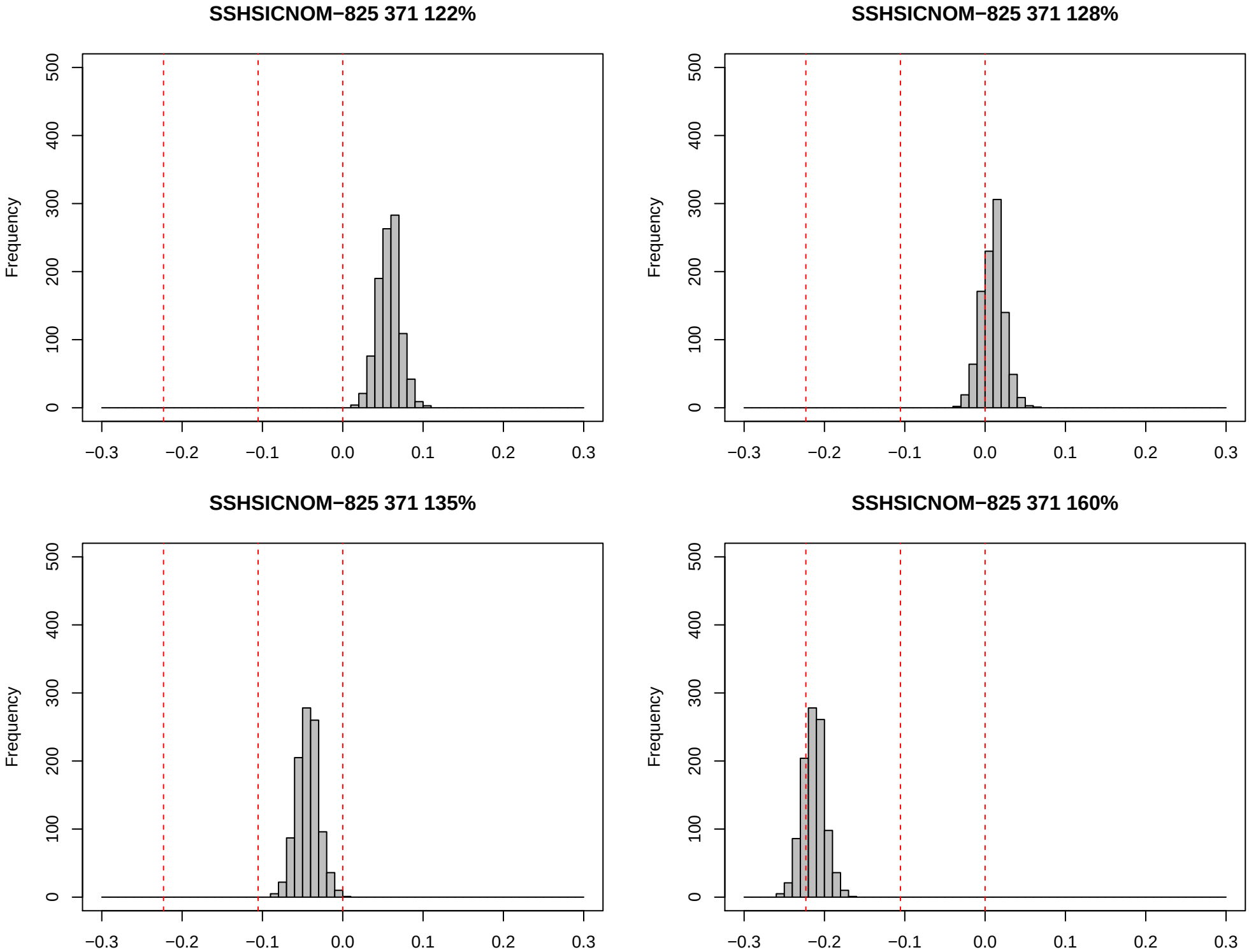
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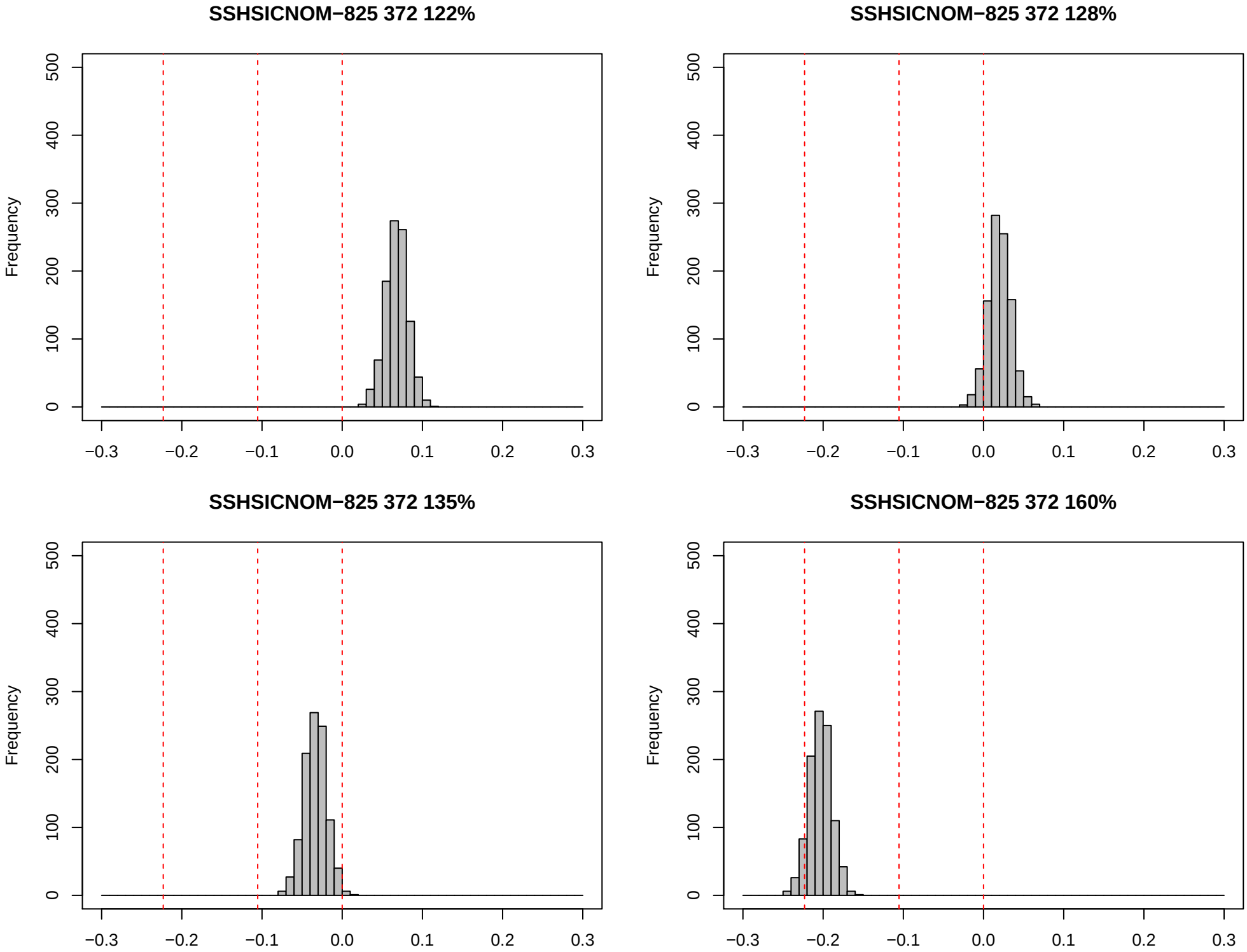
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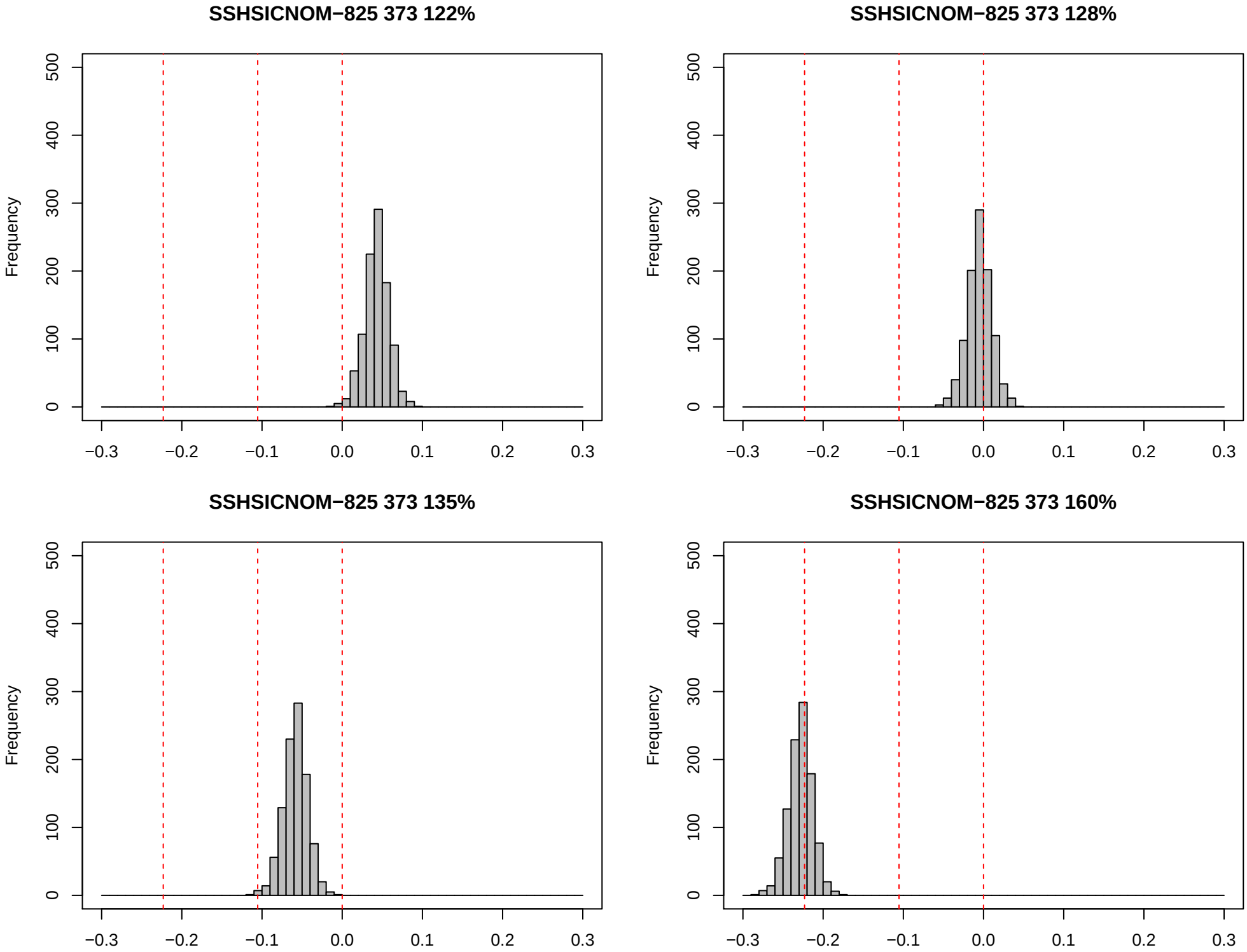
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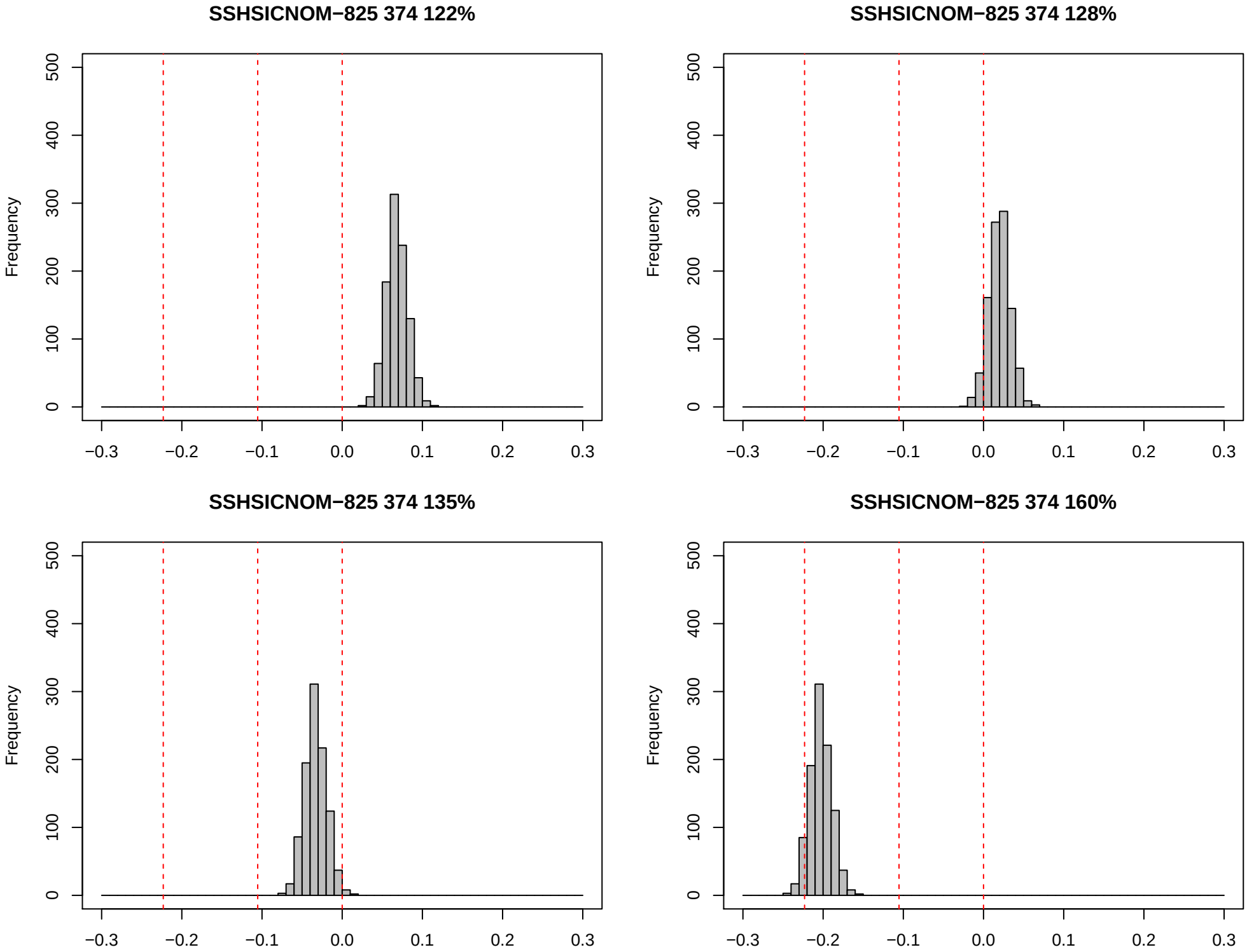
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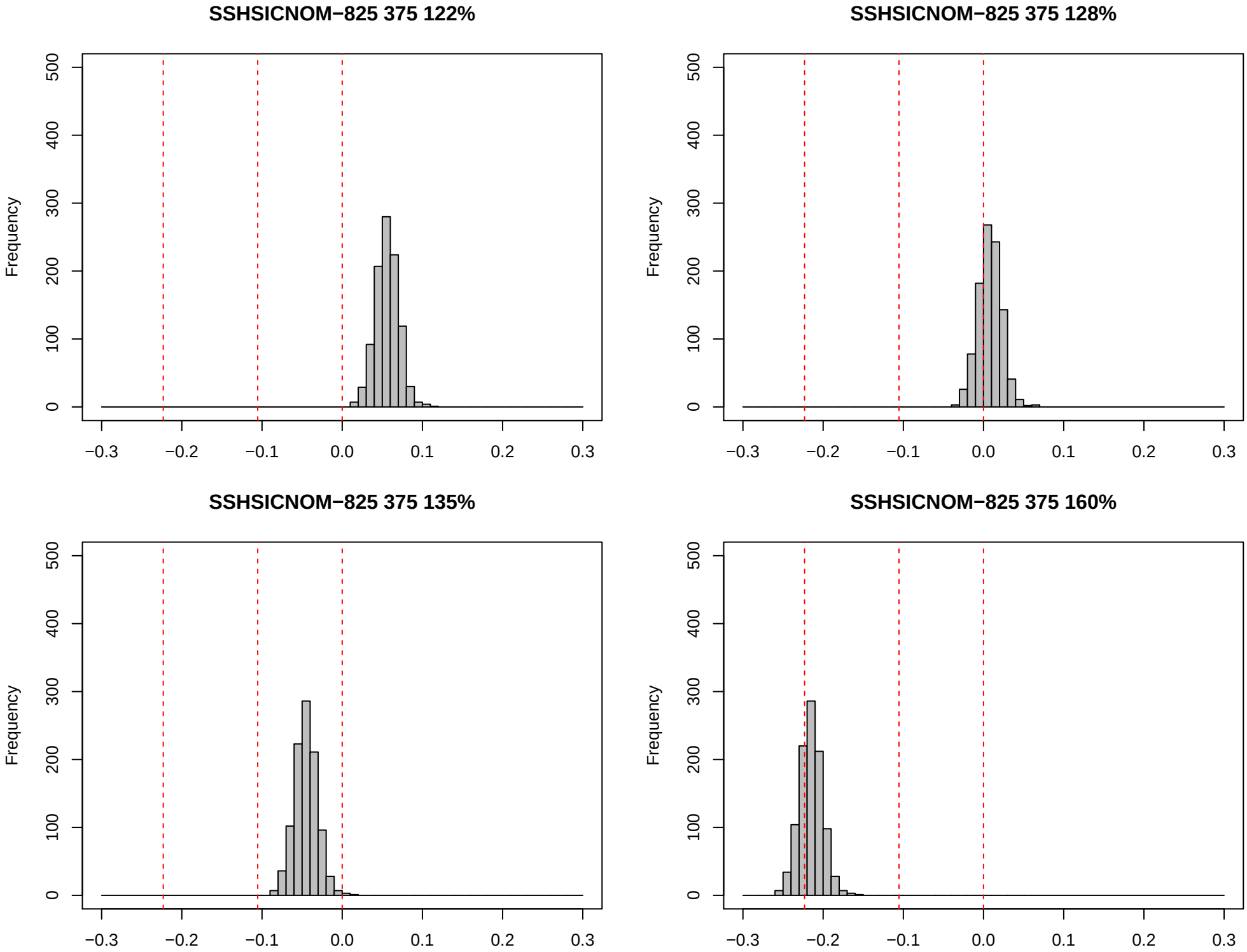
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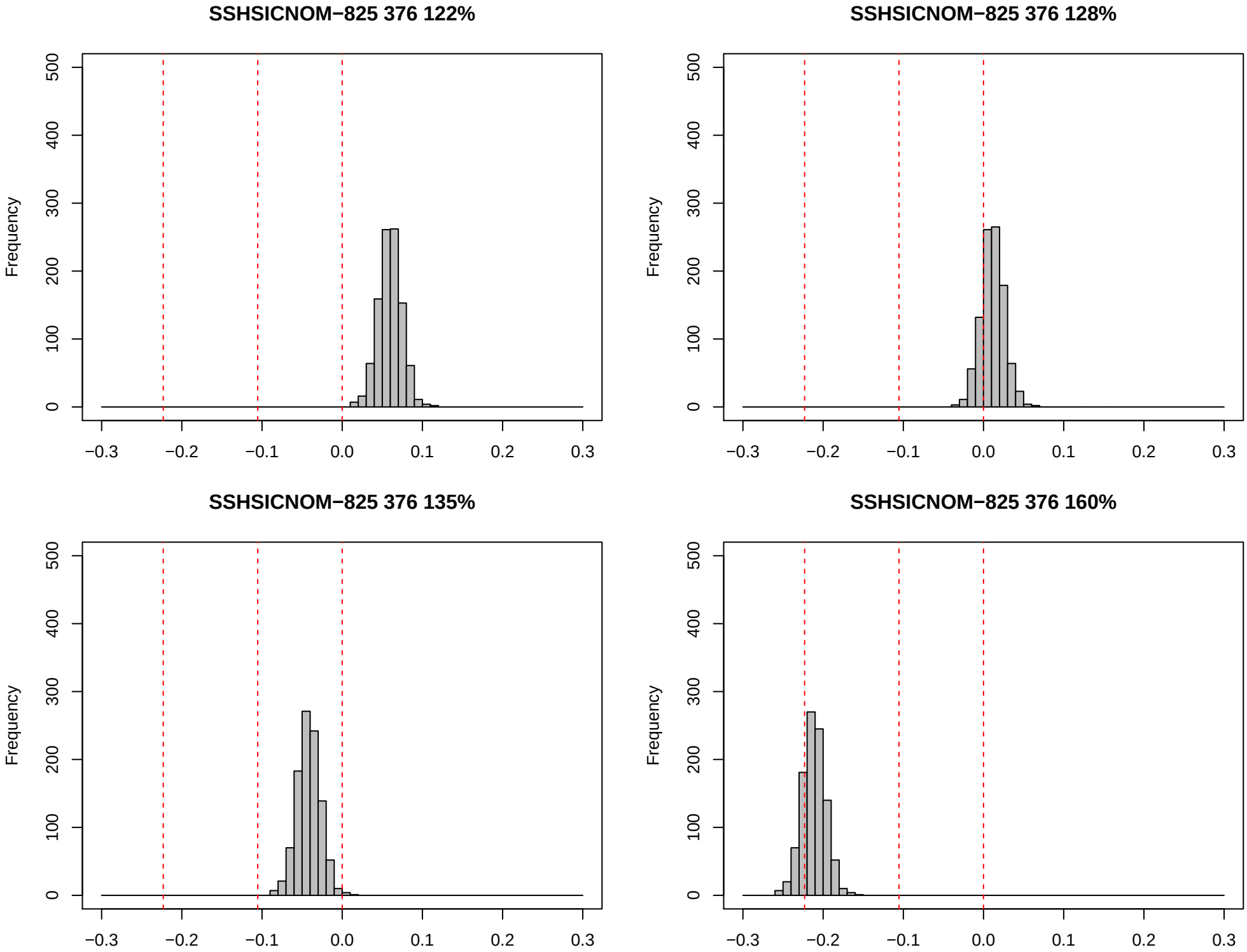
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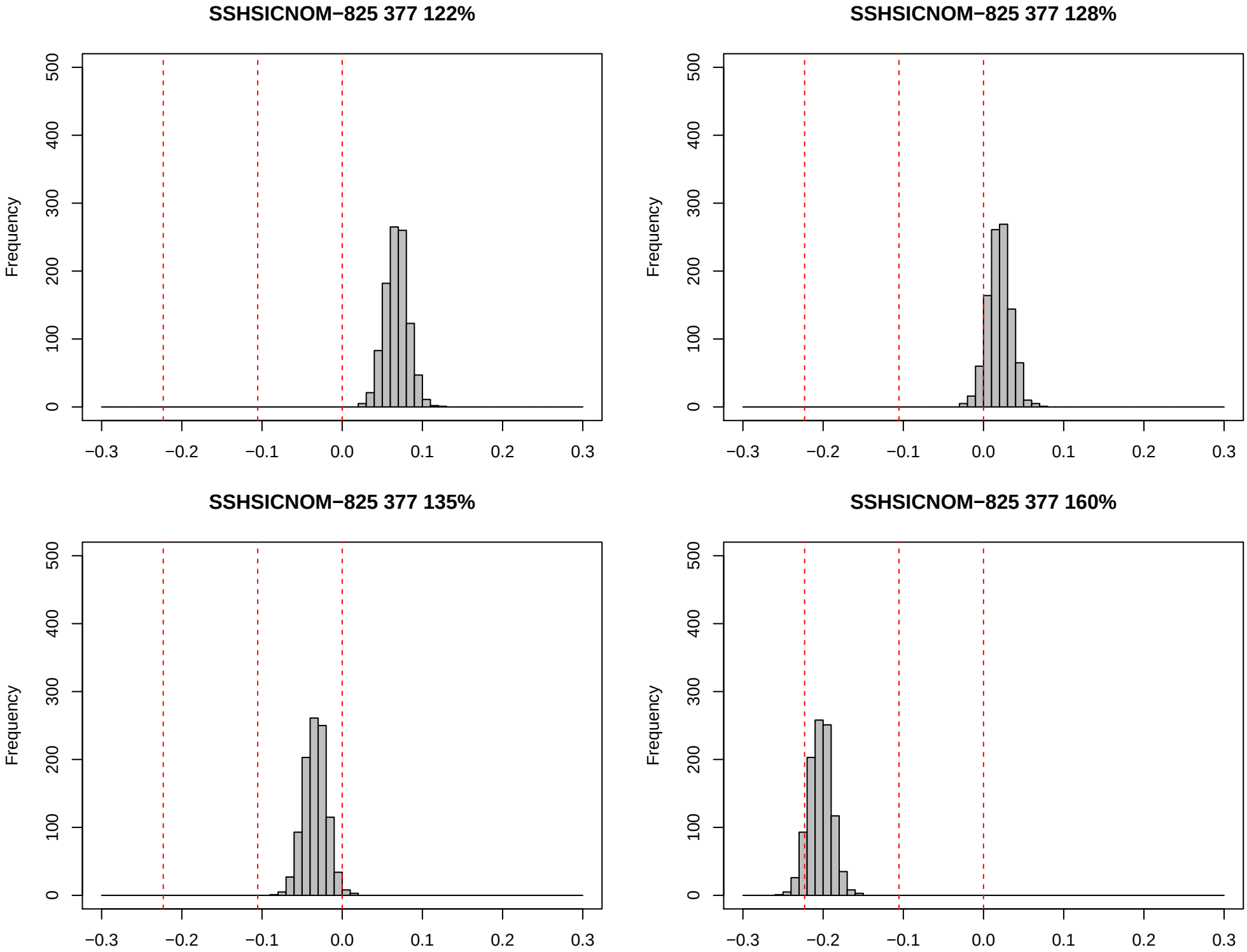
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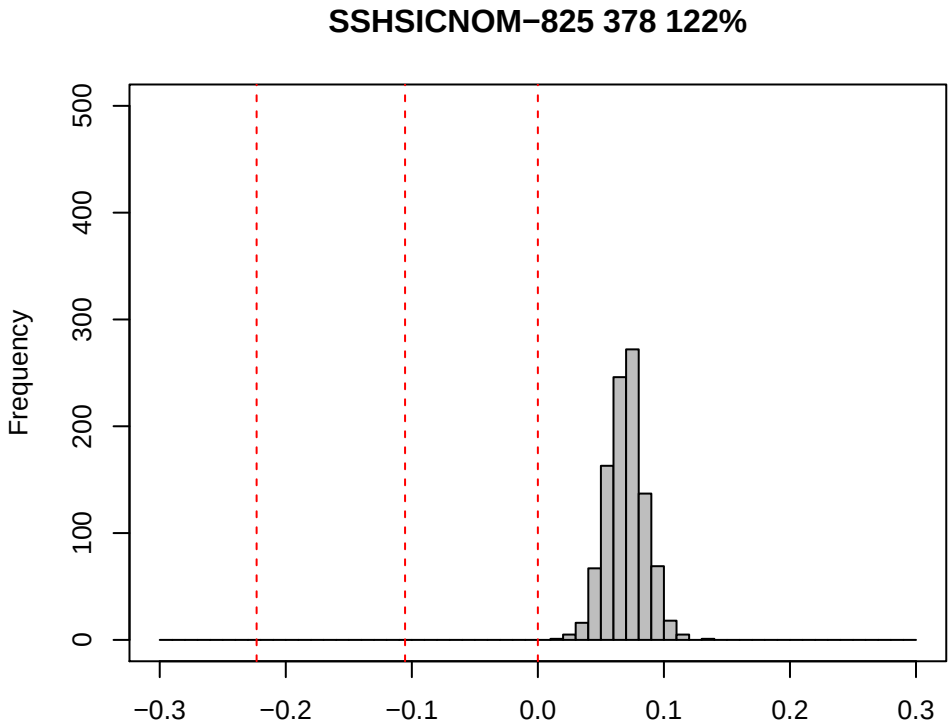
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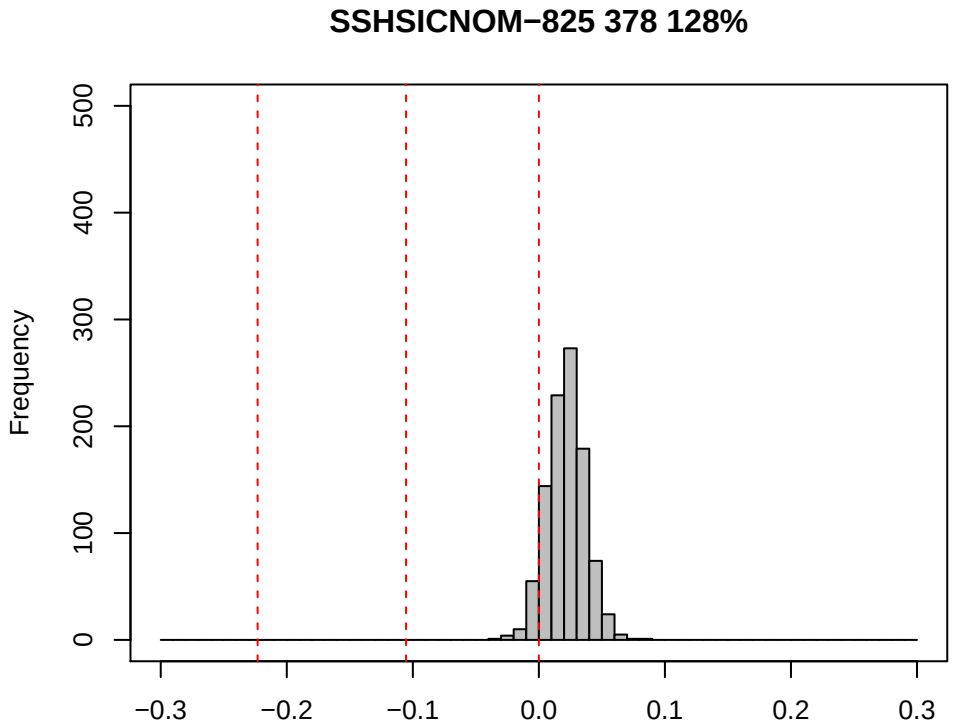
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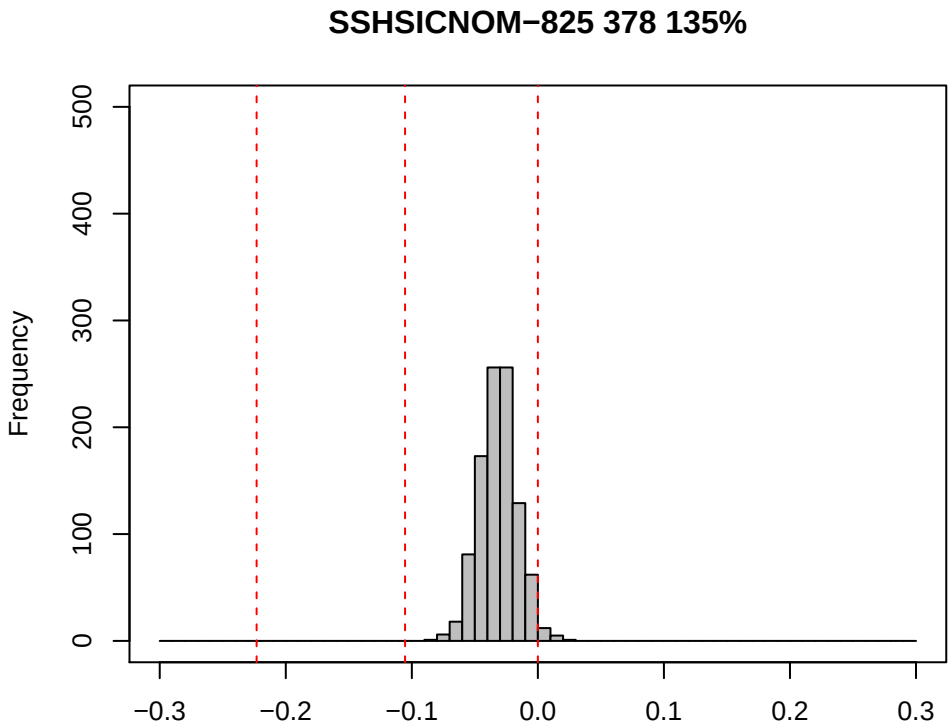
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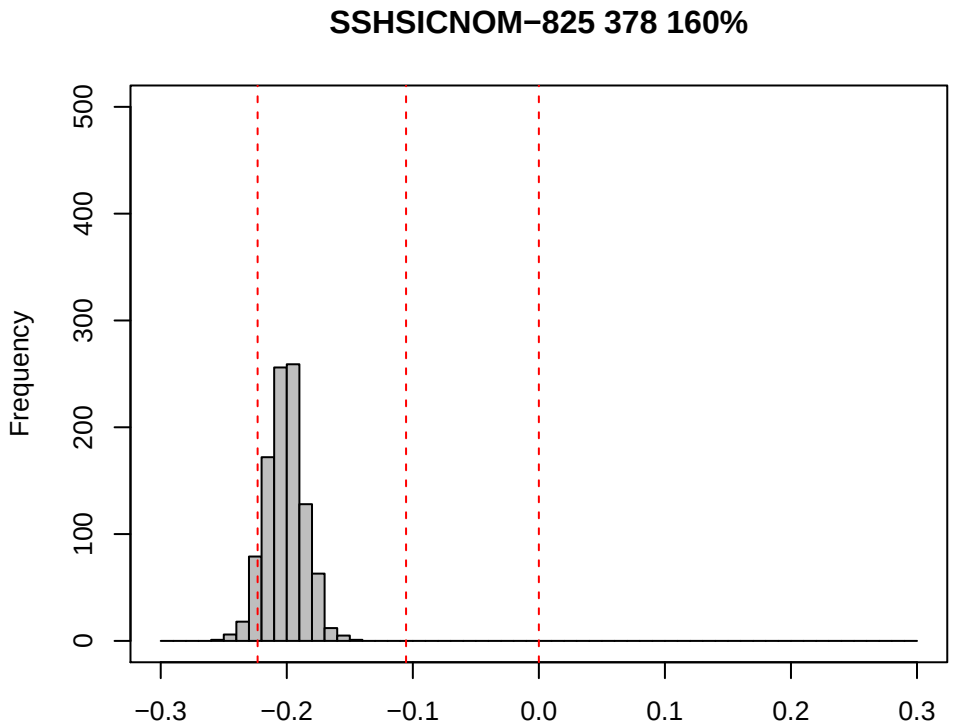
SSHSICNOM−825 378 160%
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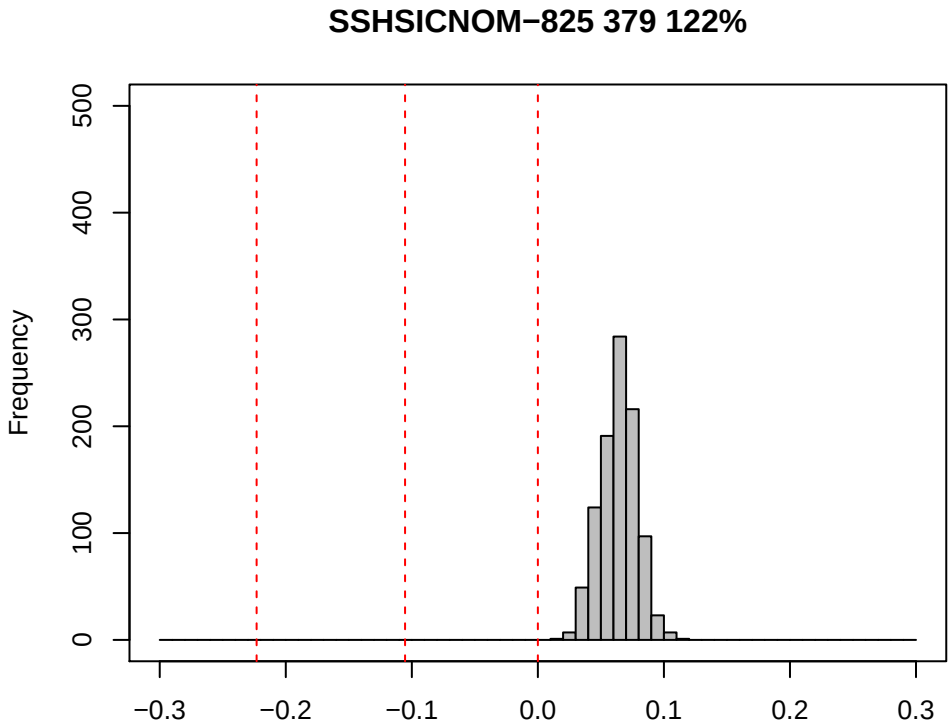
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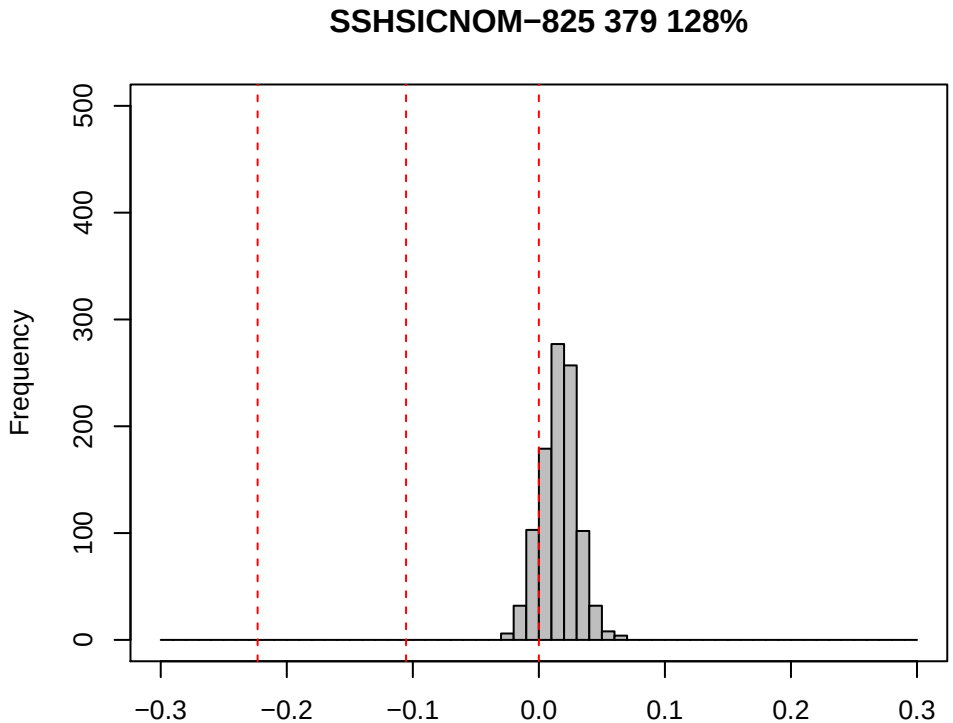
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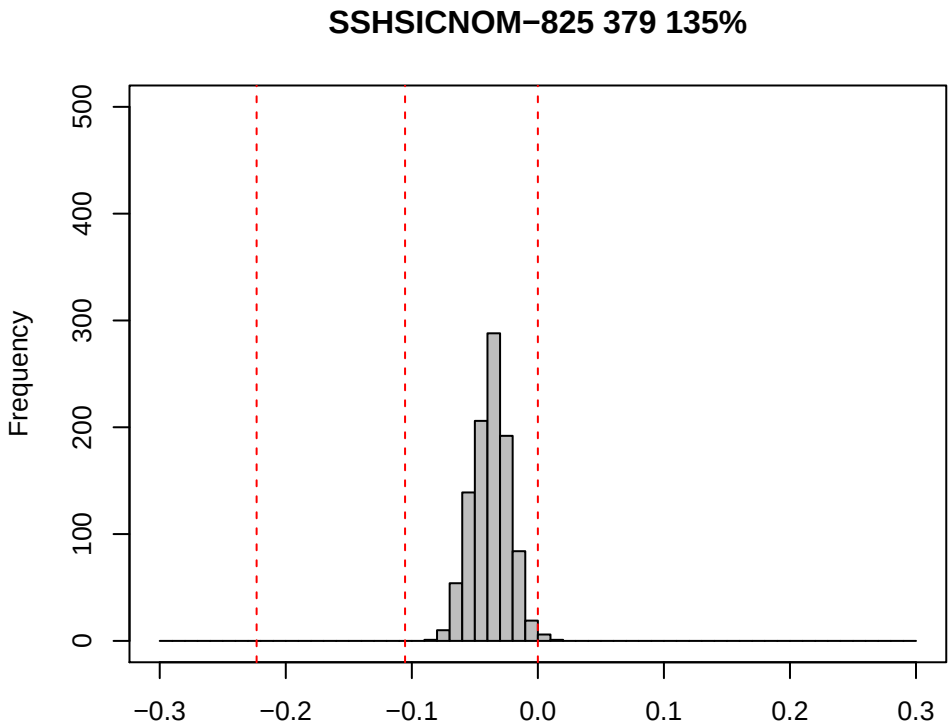
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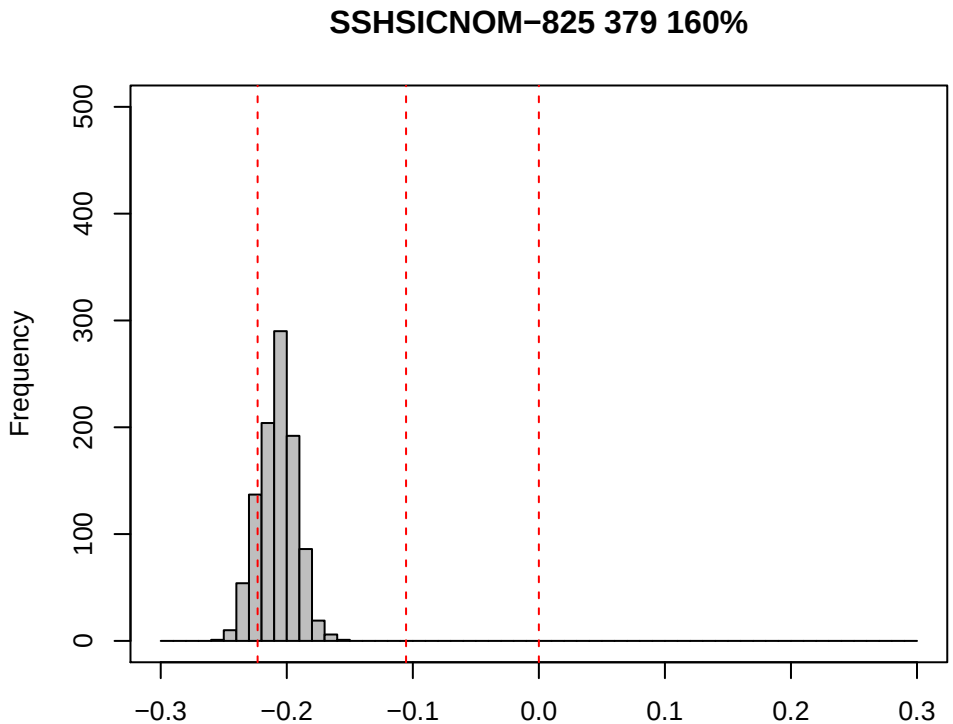
SSHSICNOM−825 379 160%
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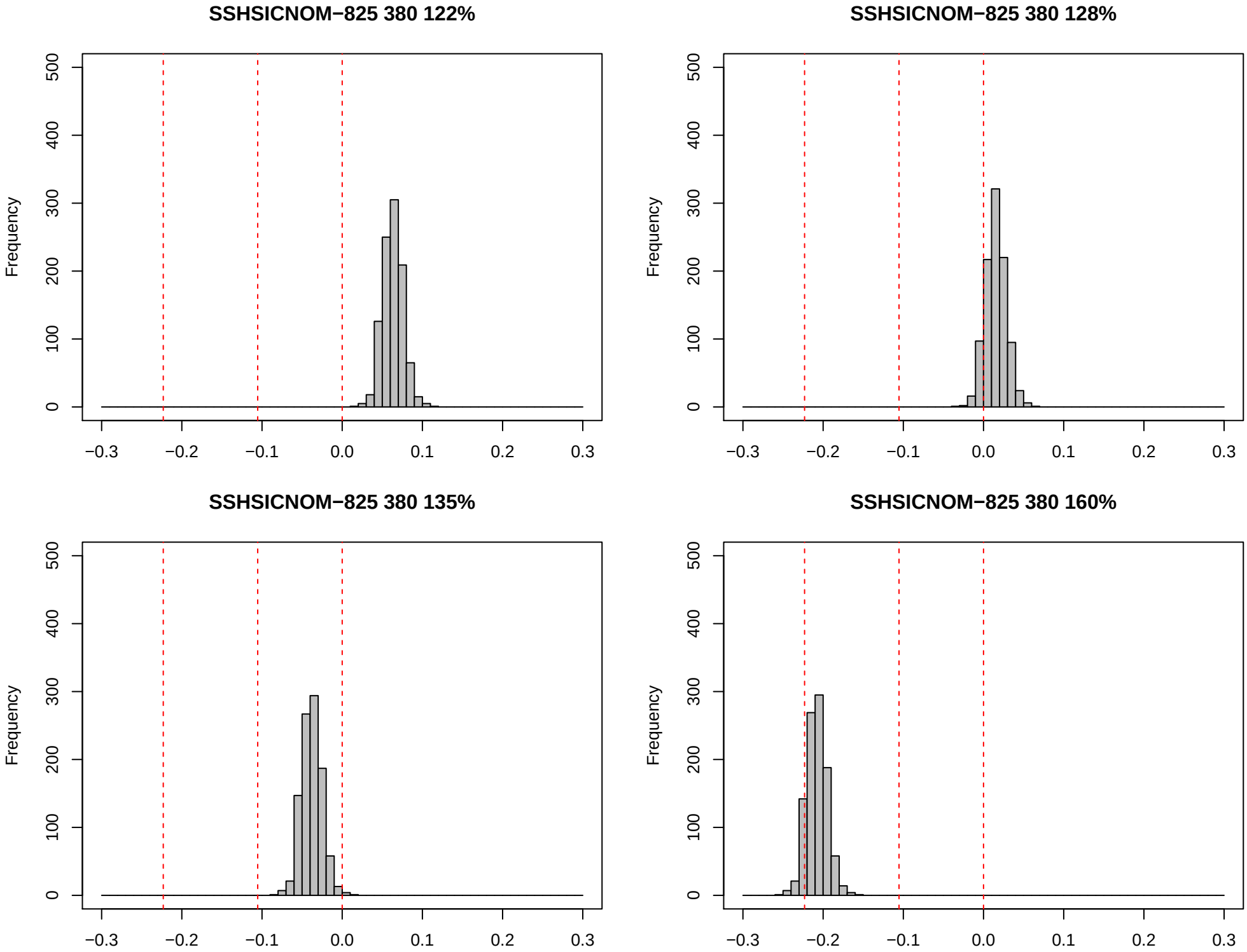
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SSHSICNOM−825 380 128%
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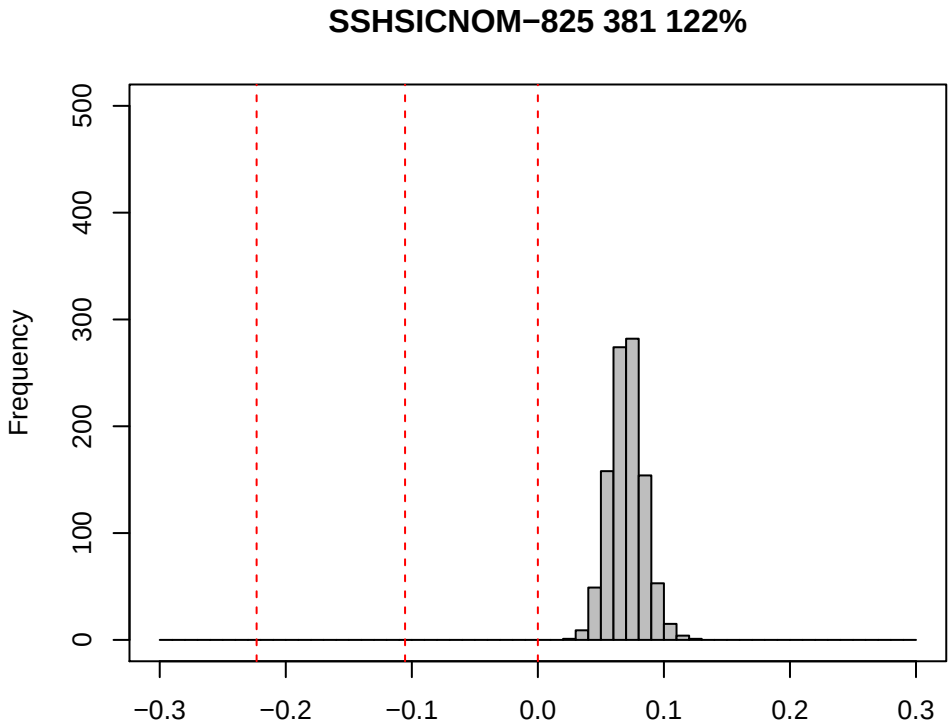
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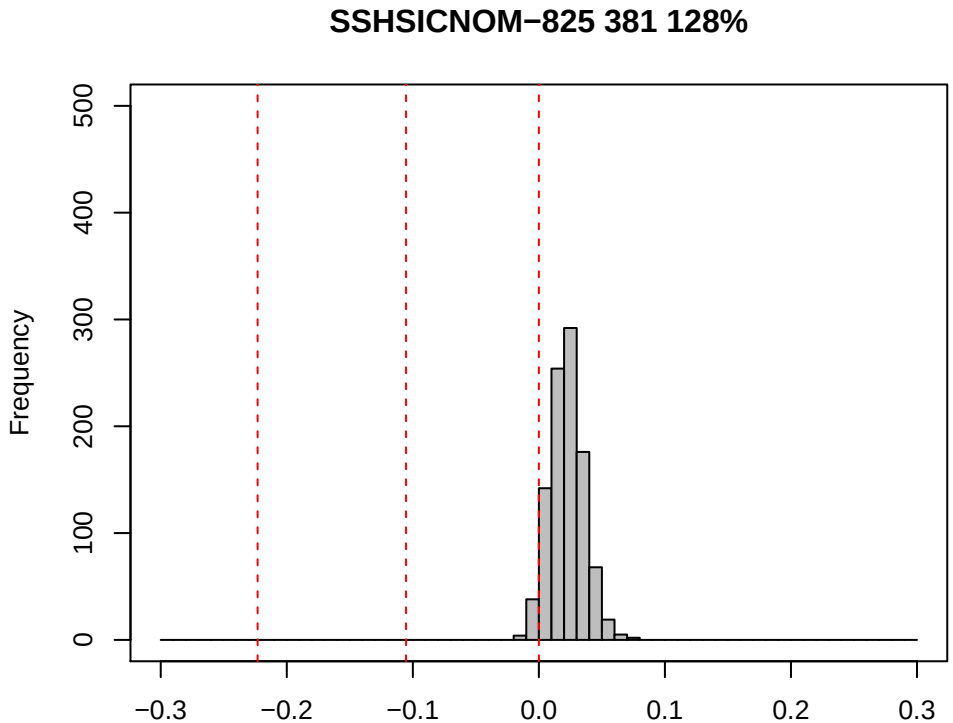
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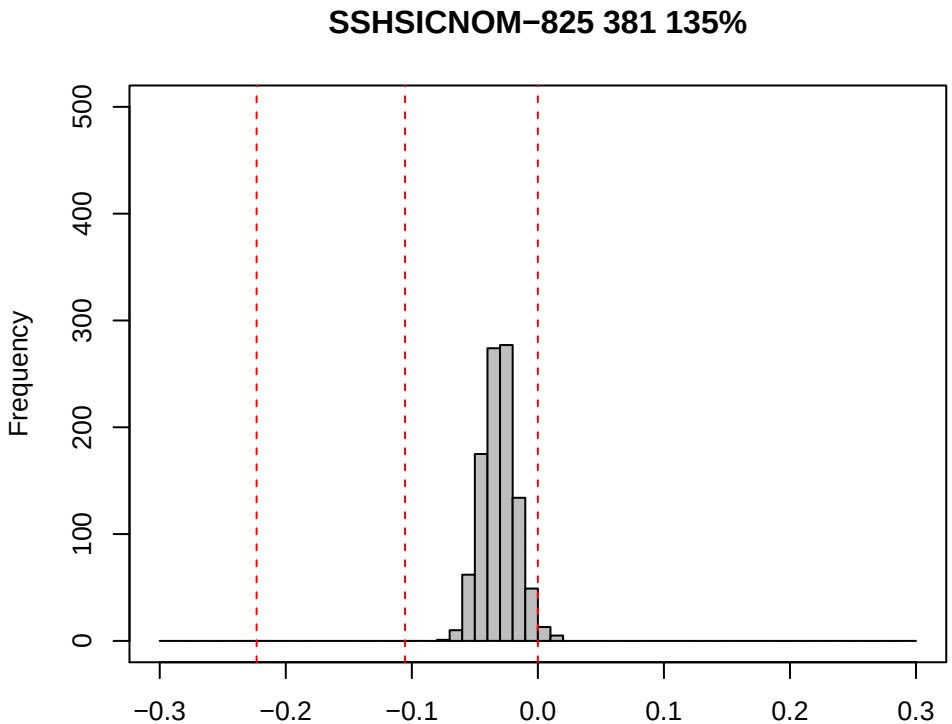
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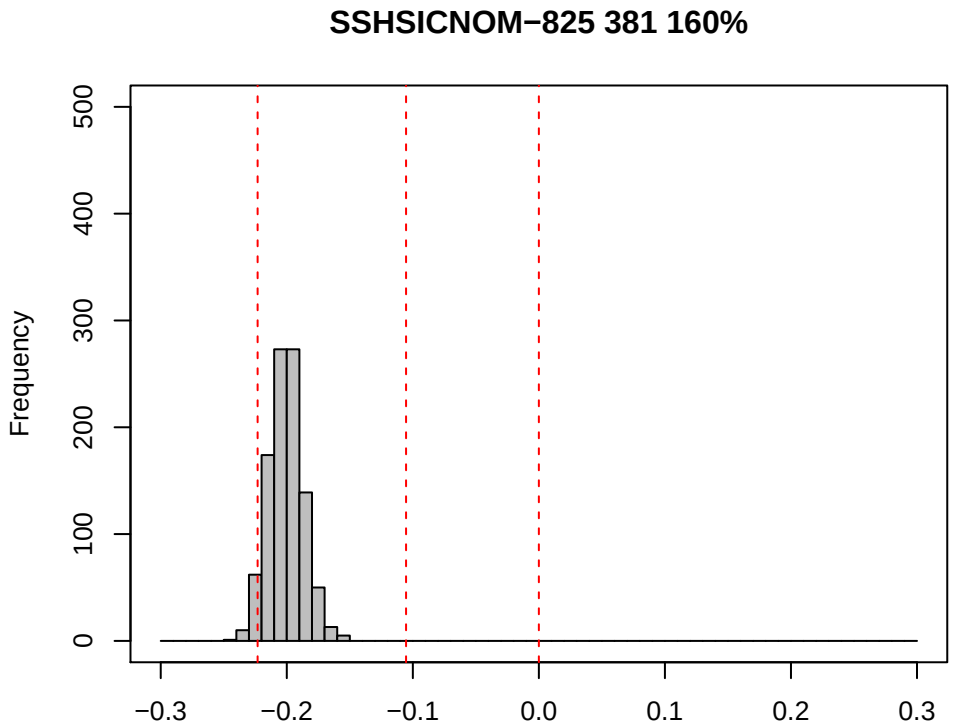
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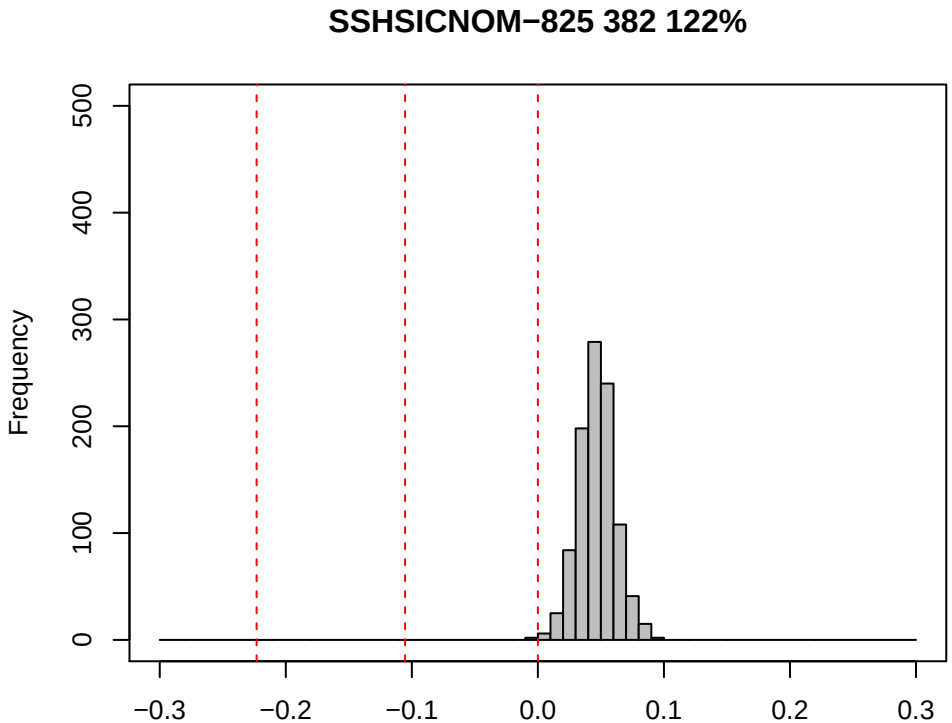
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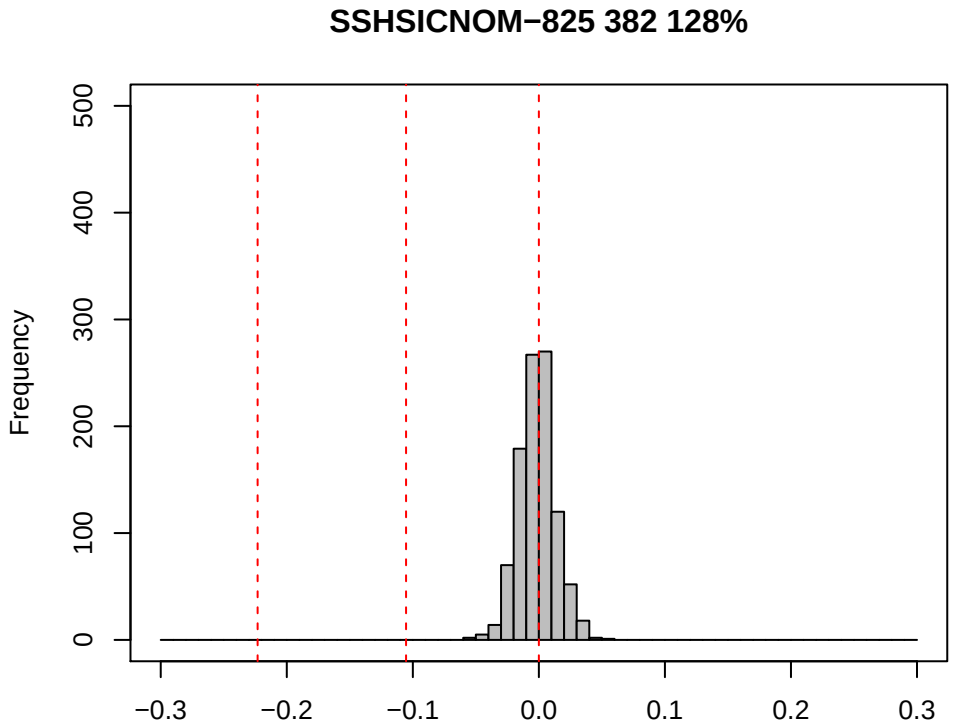
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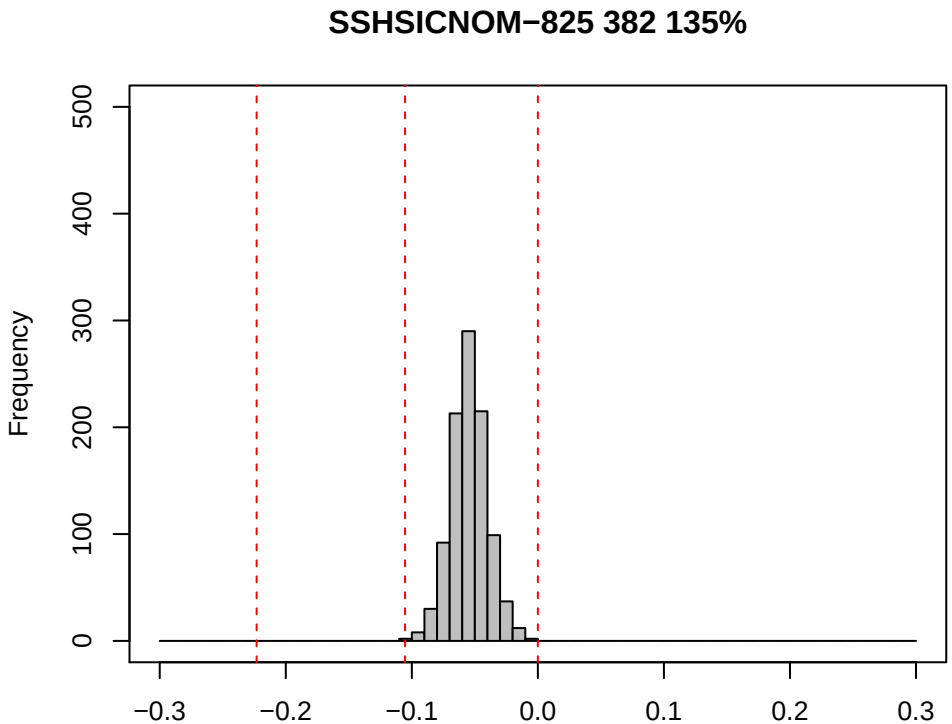
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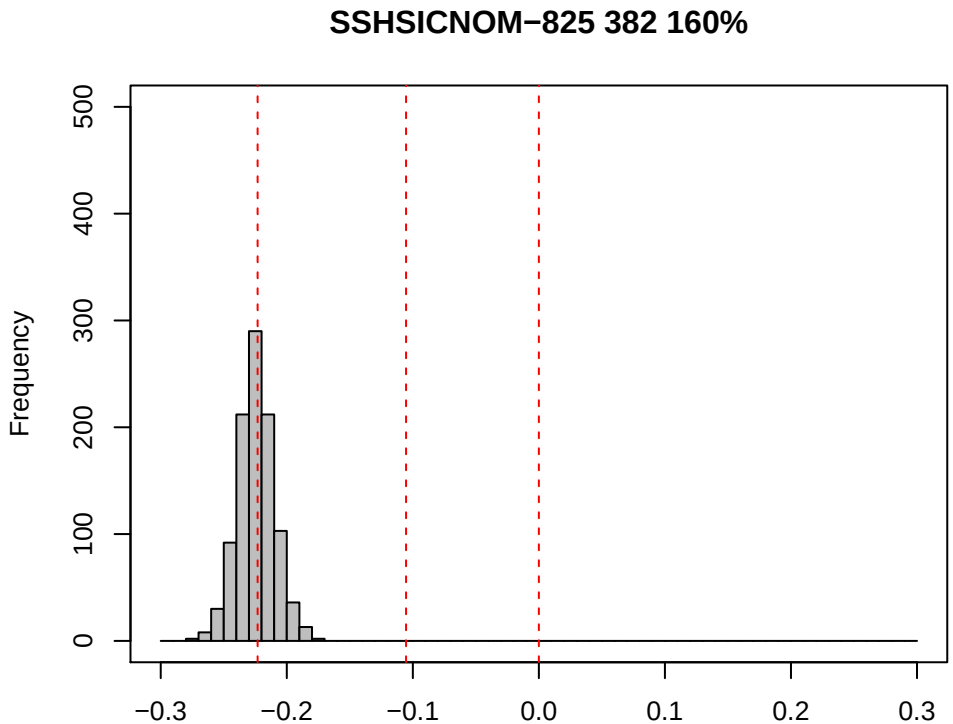
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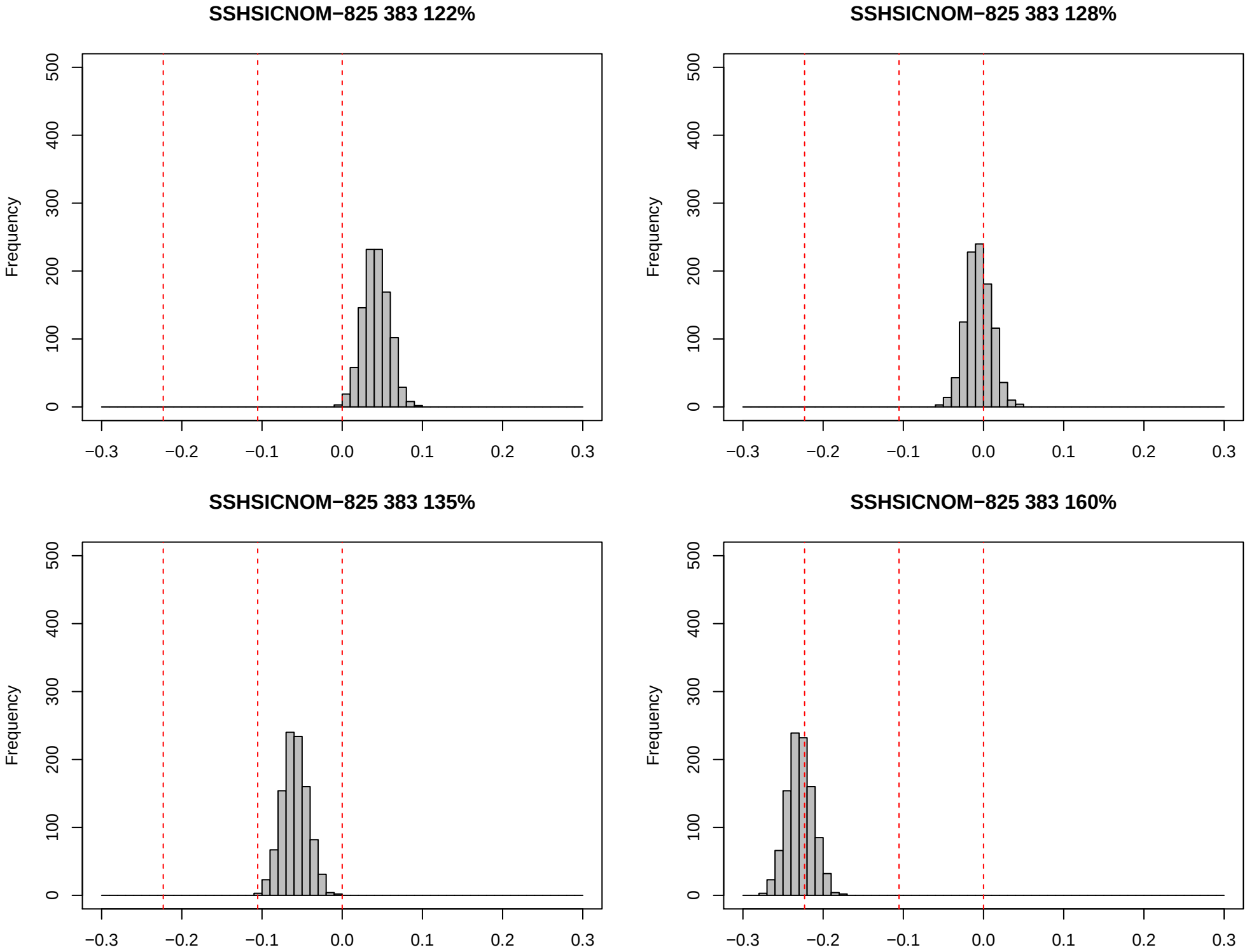
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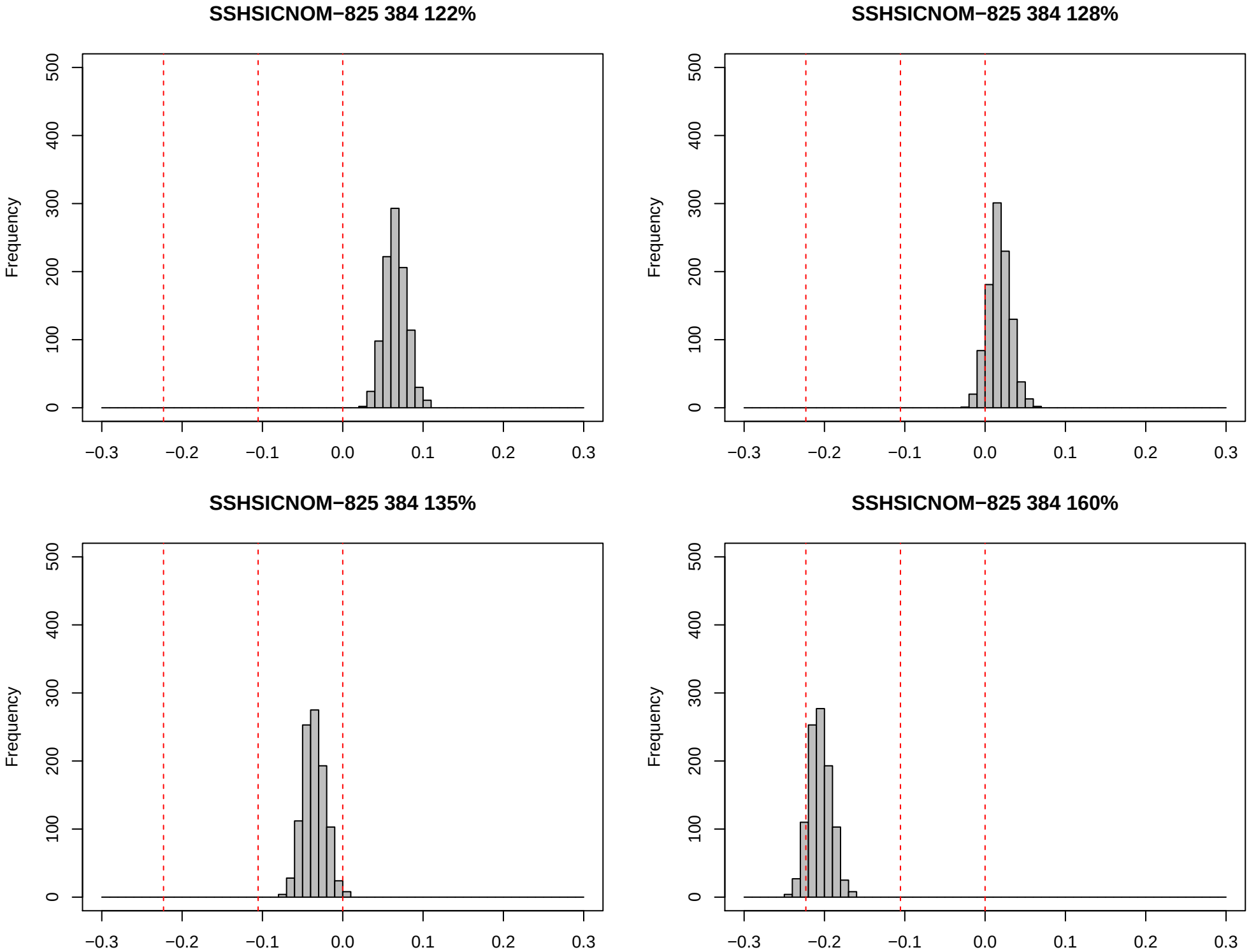
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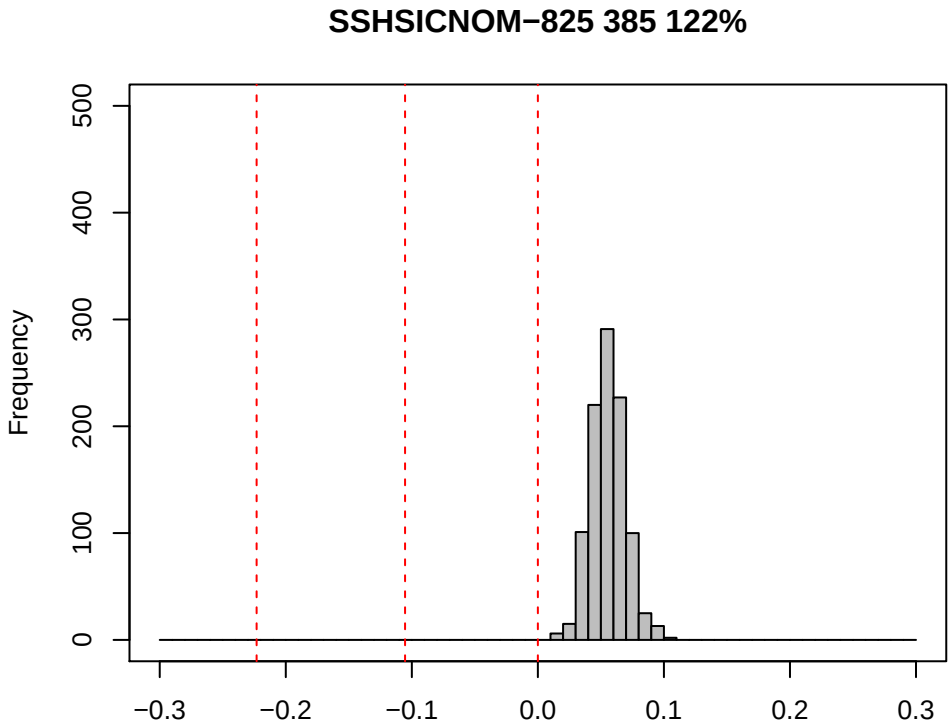
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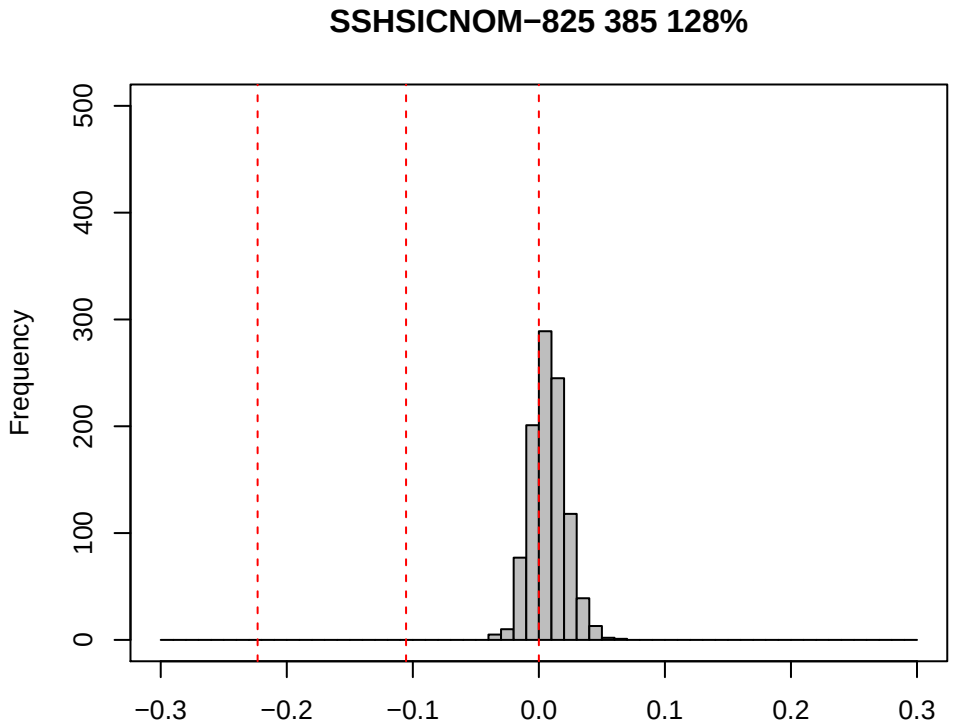
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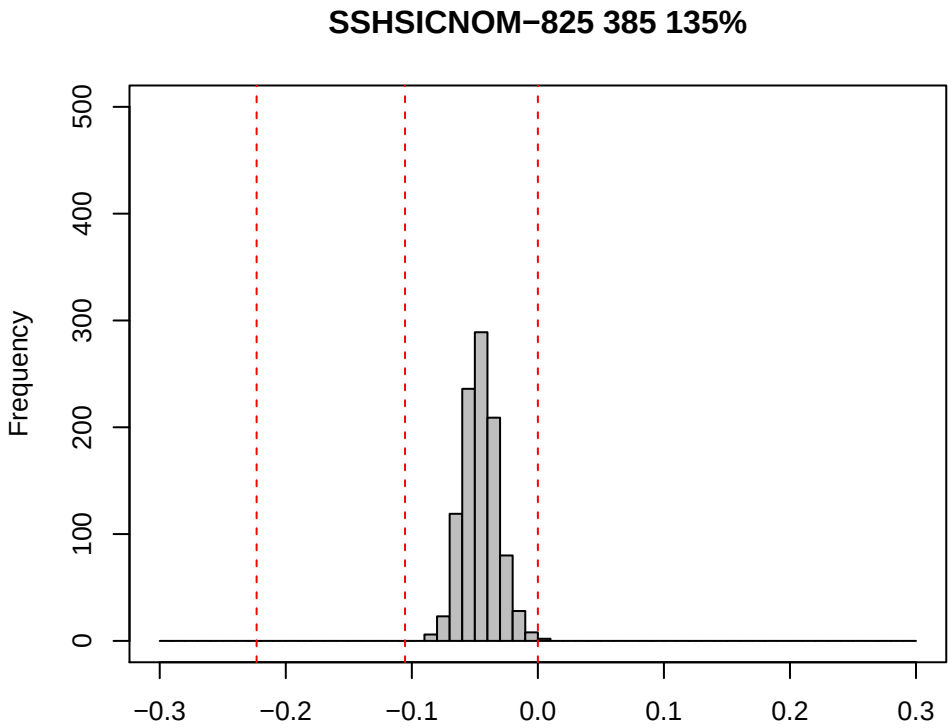
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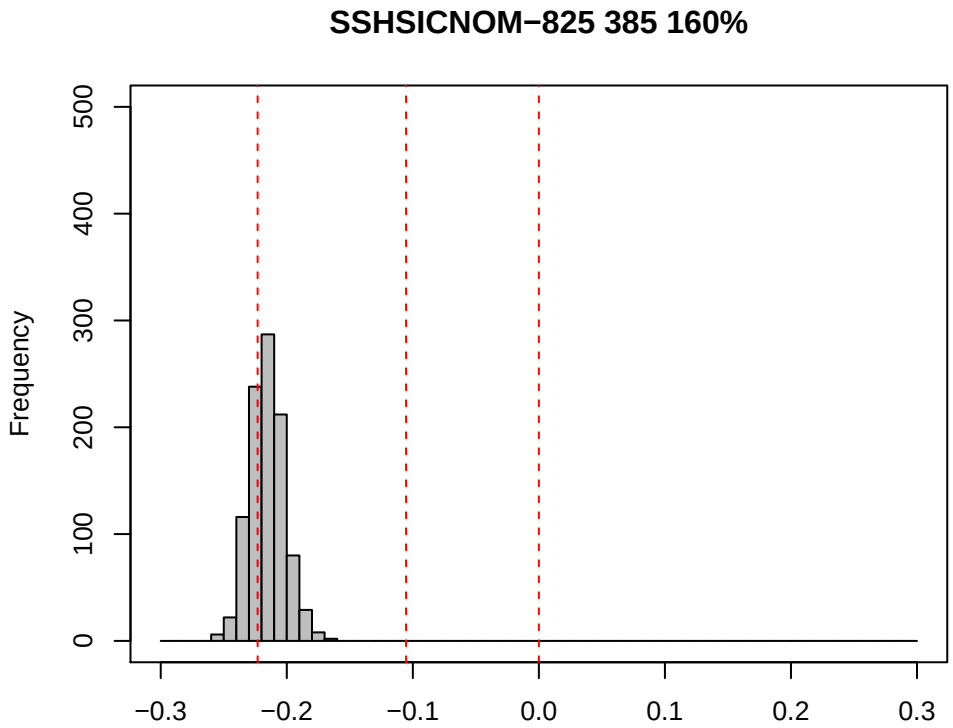
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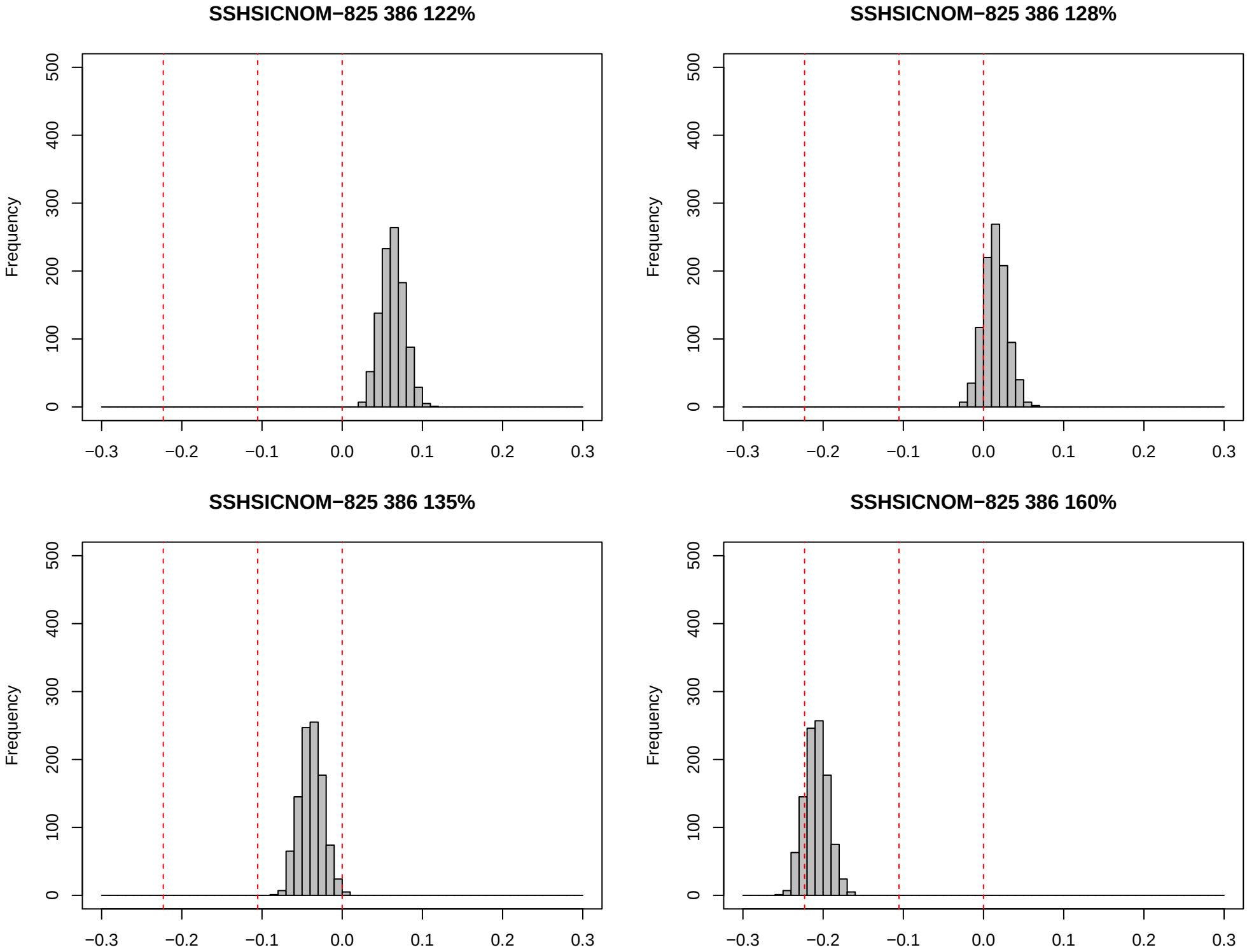
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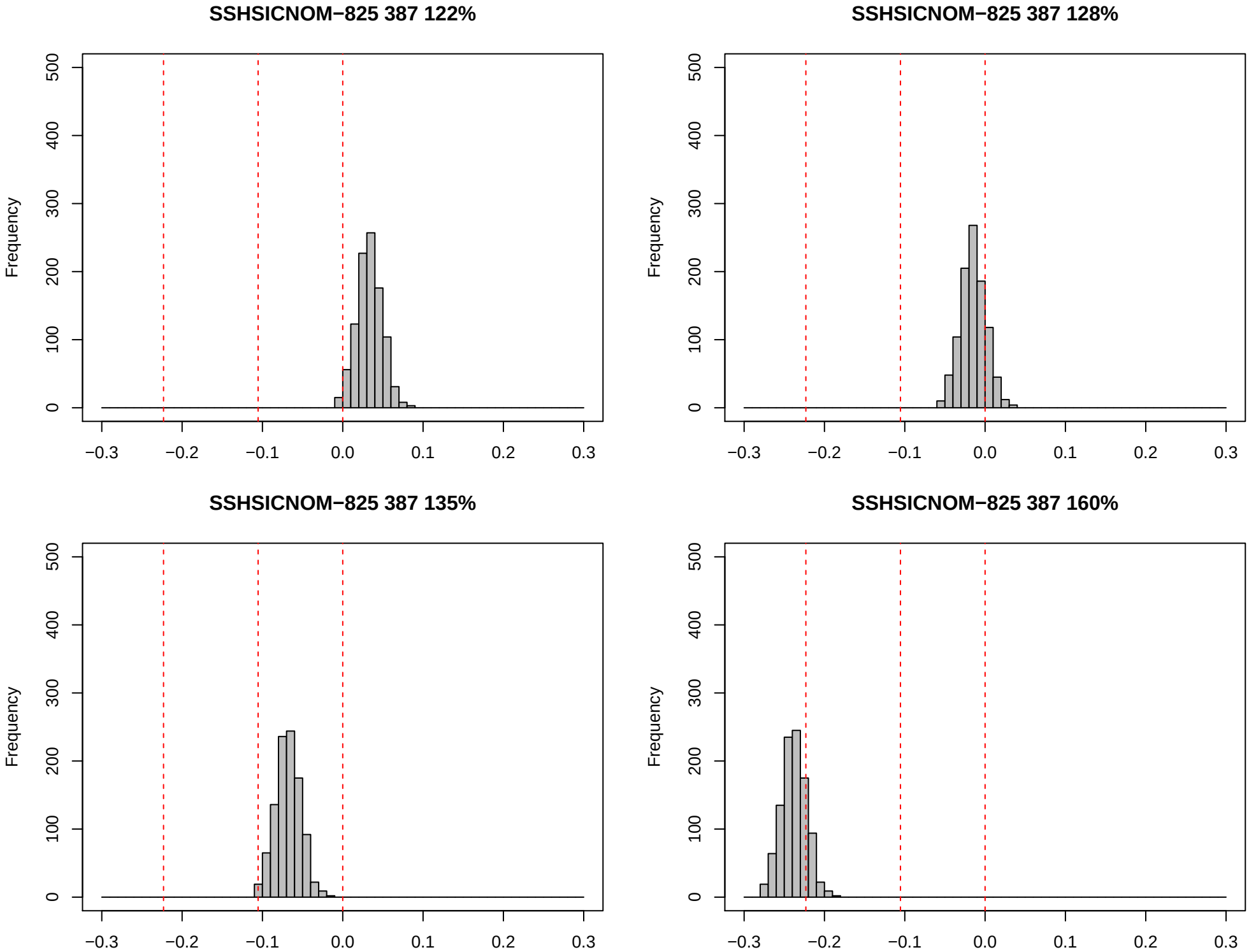
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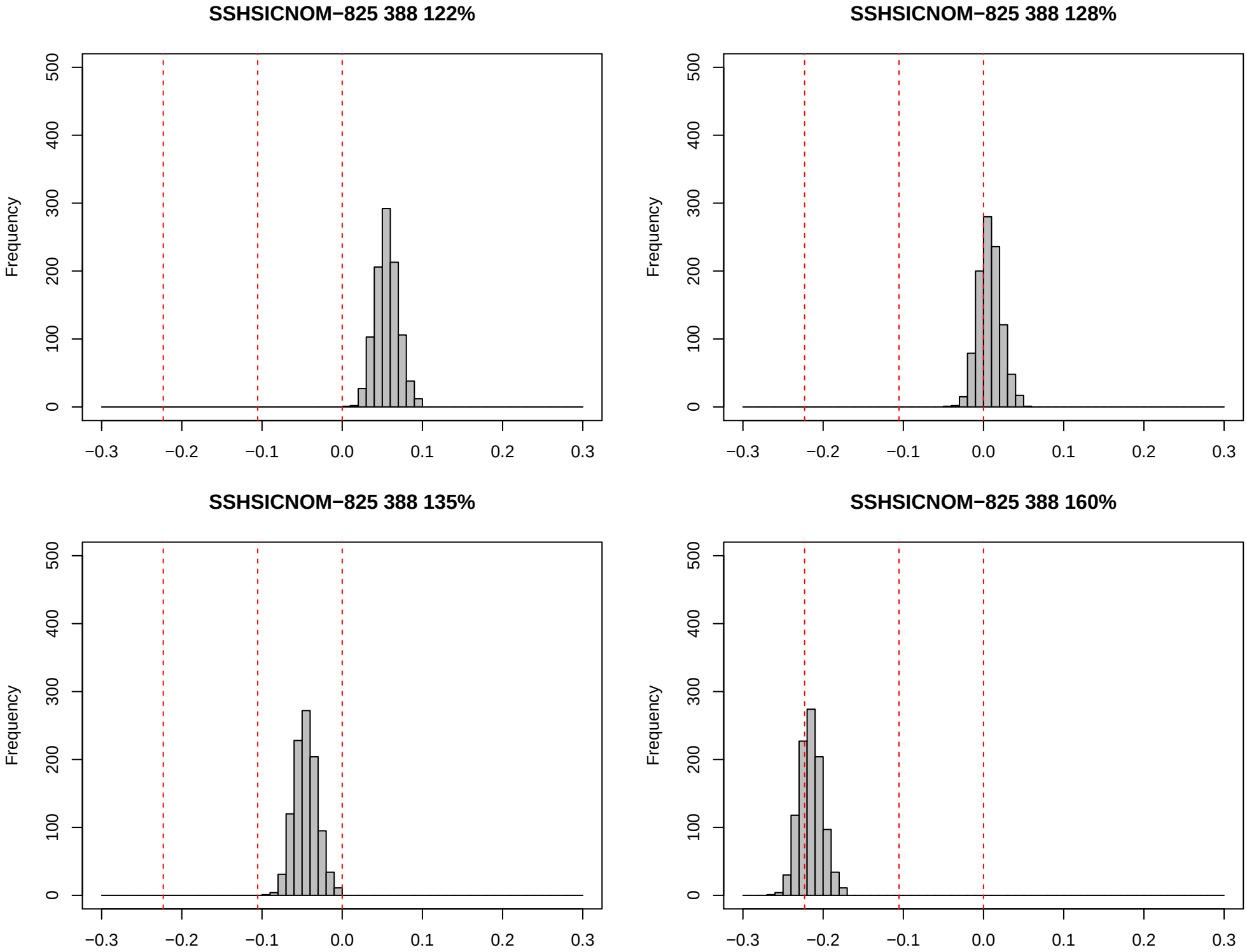
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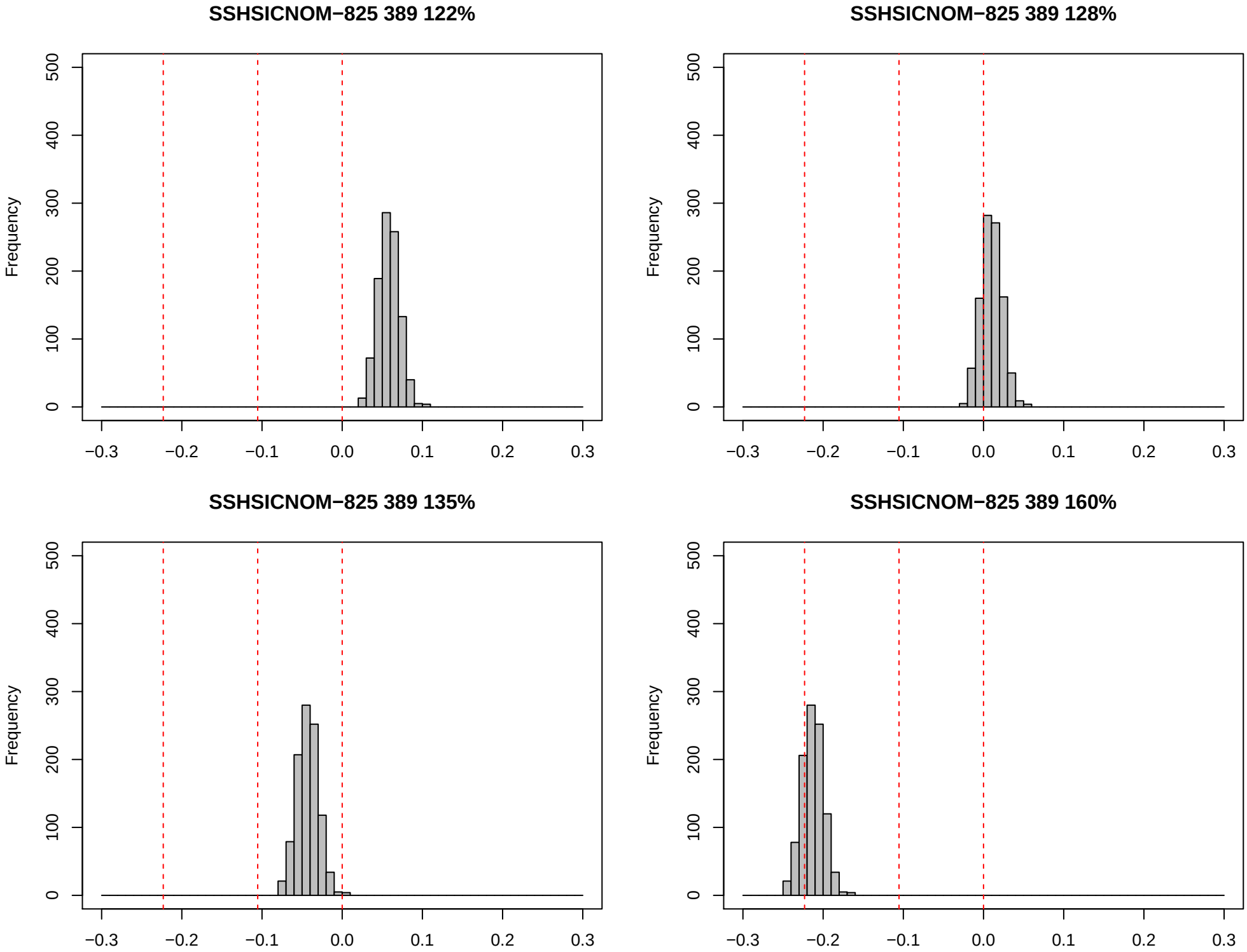
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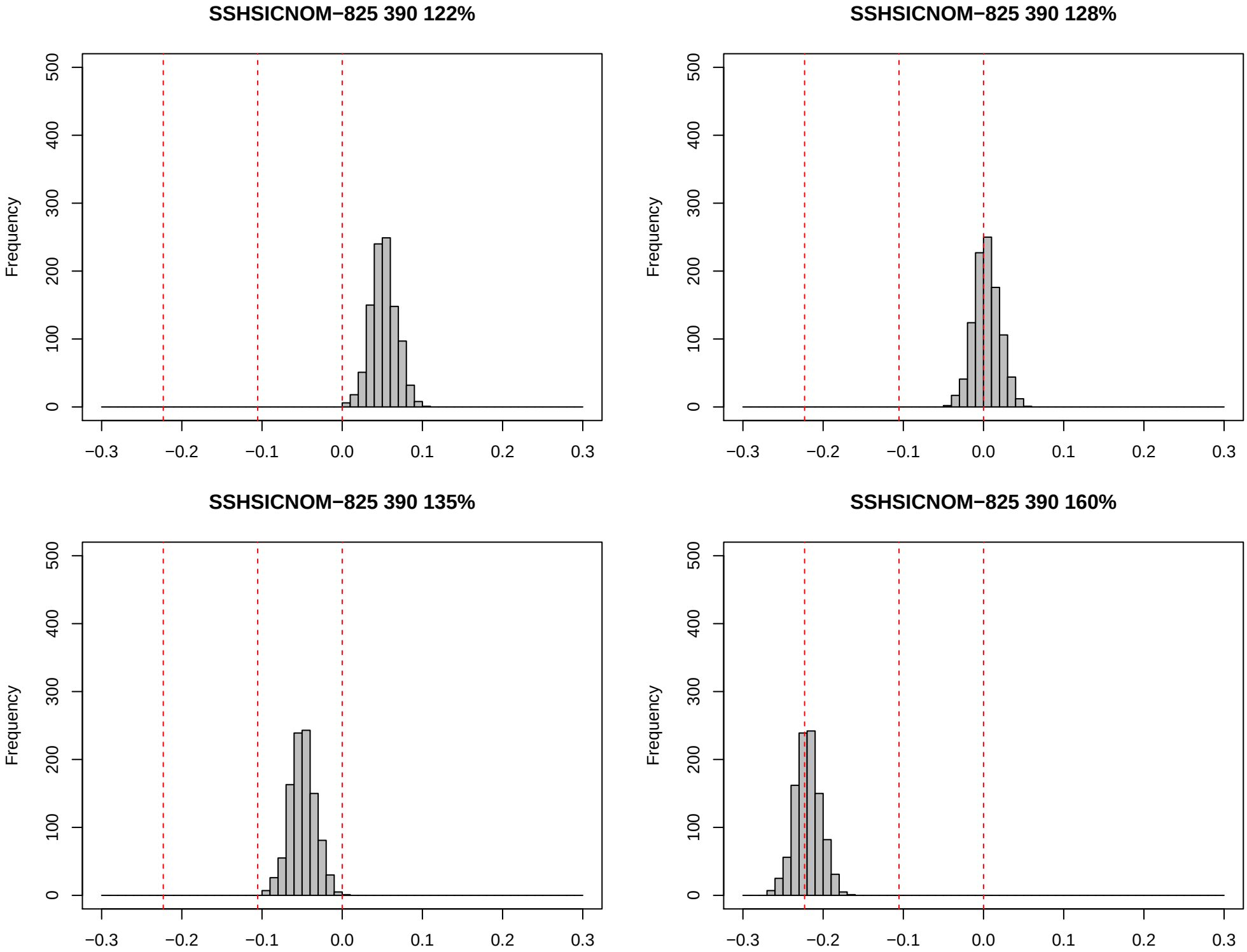
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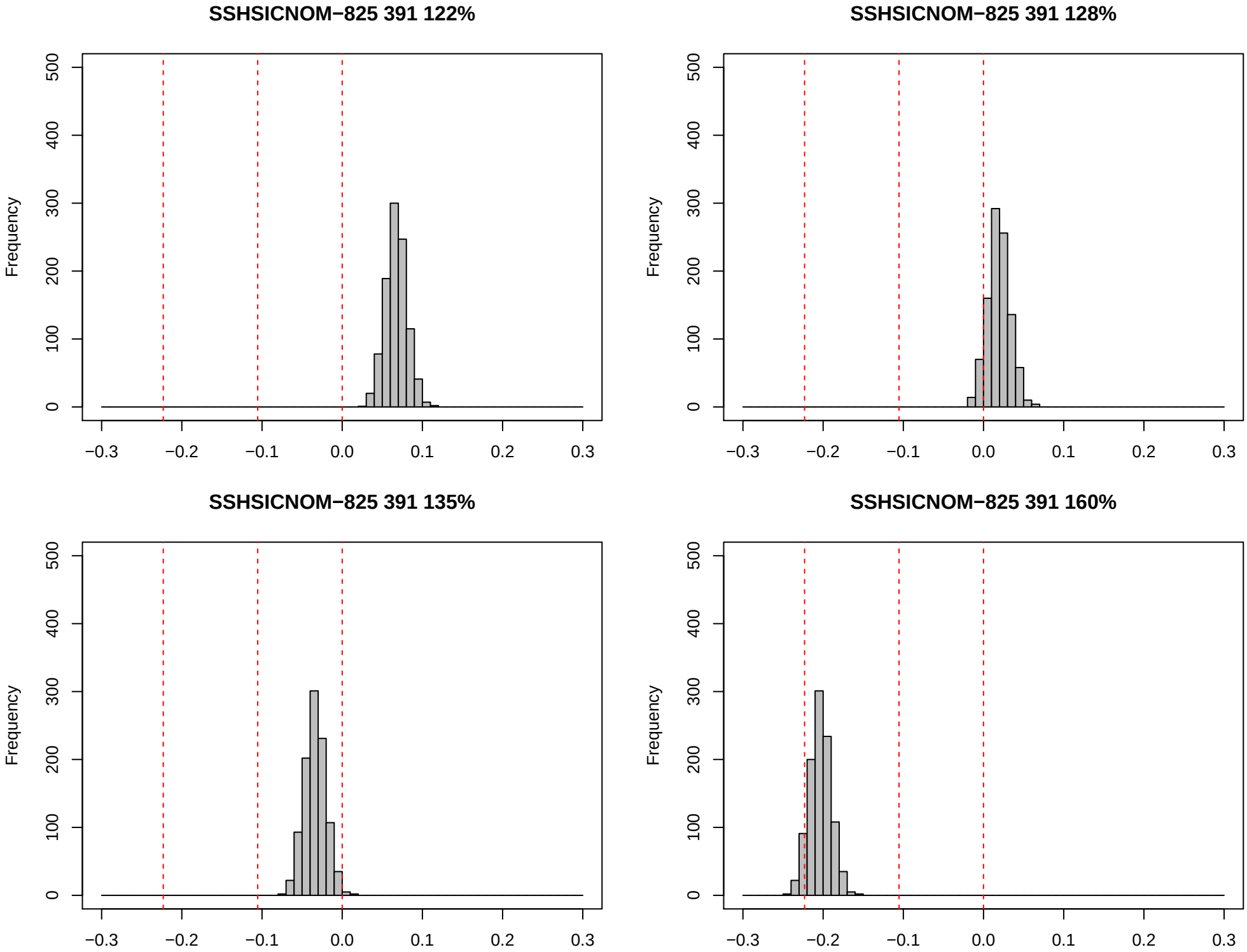
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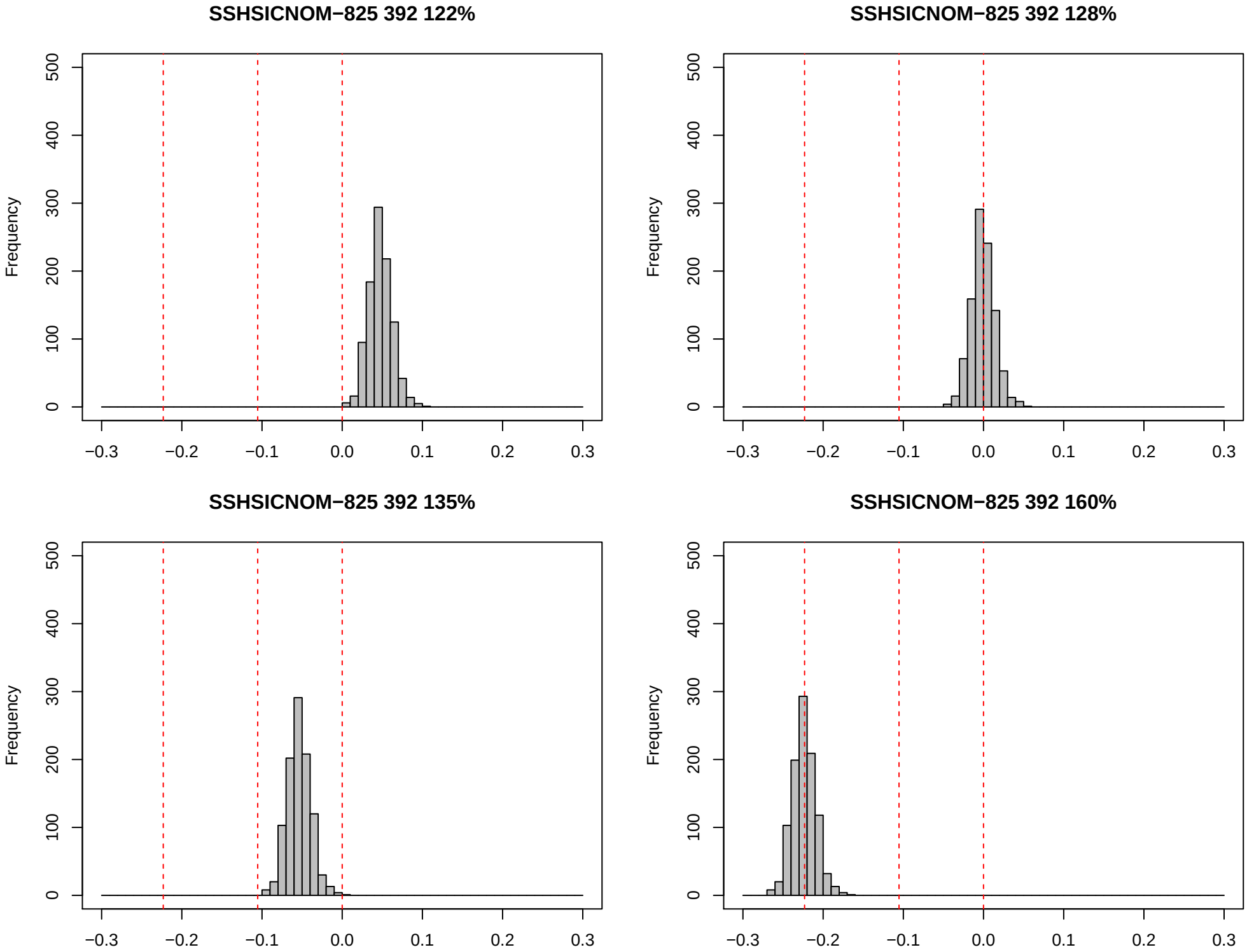
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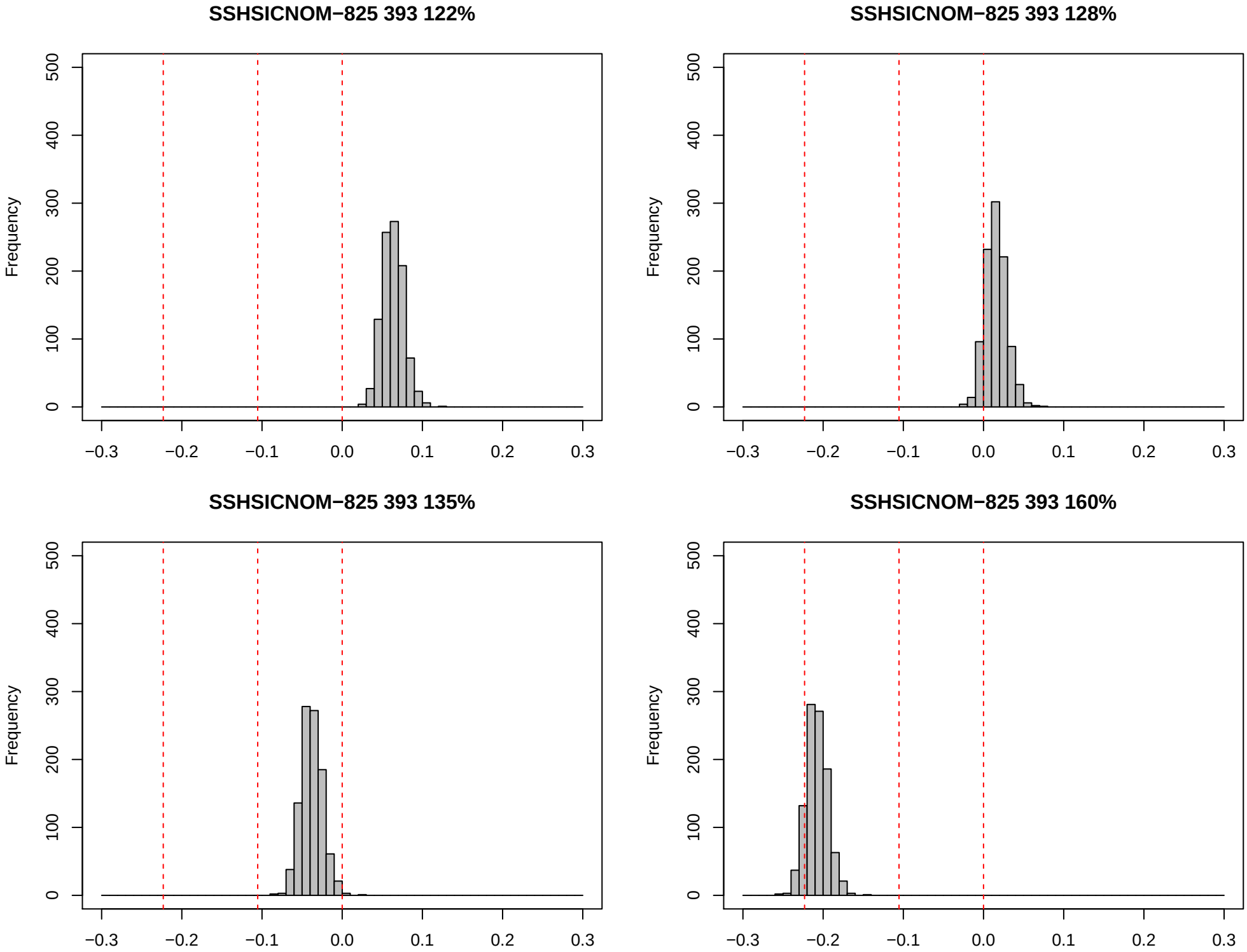
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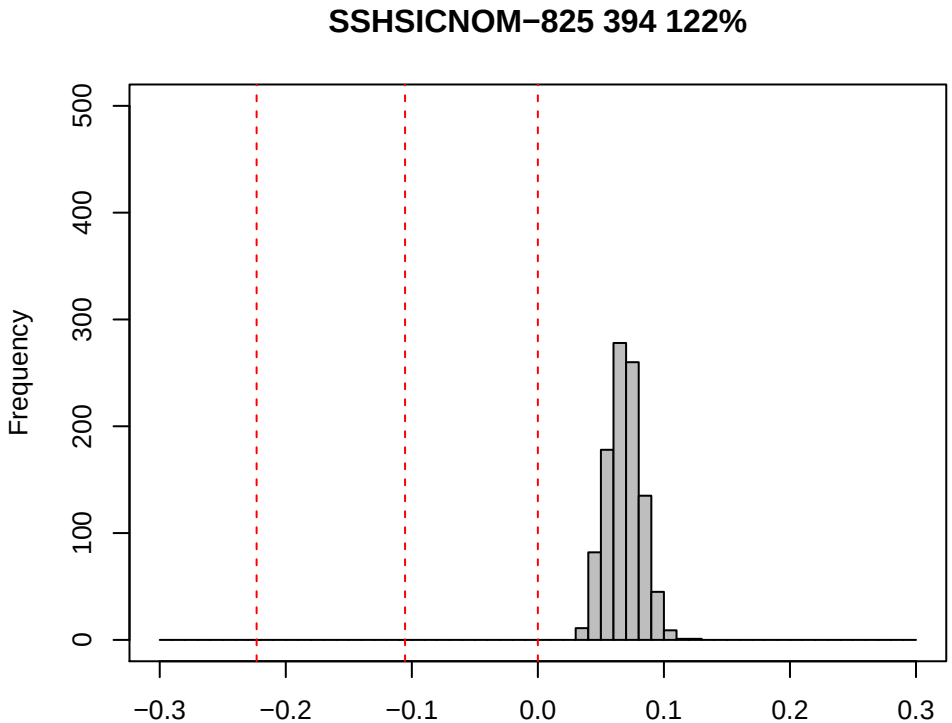
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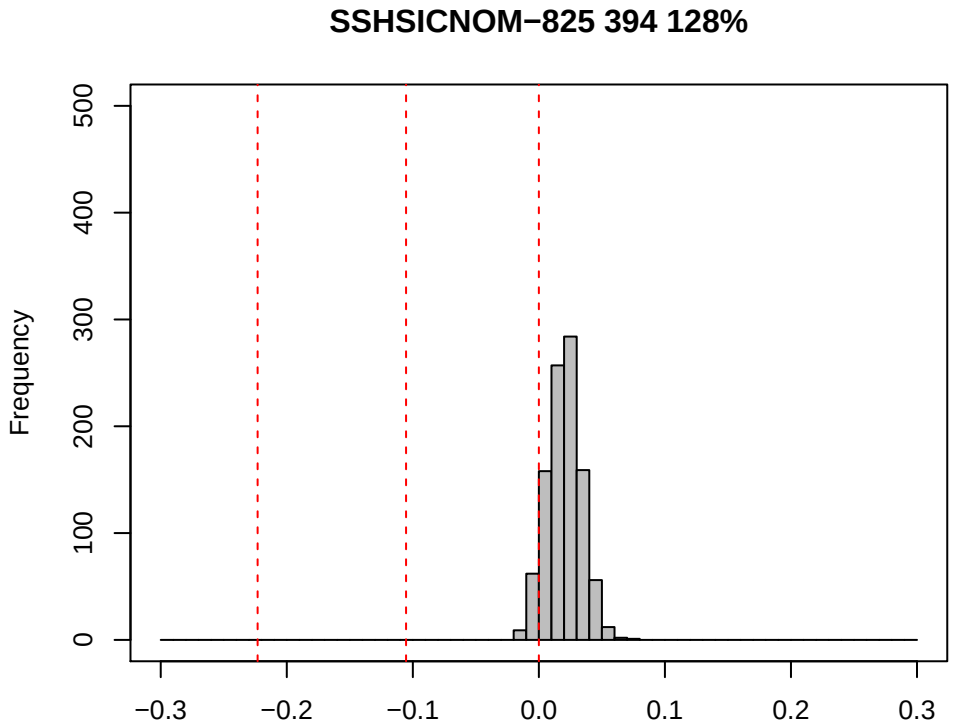
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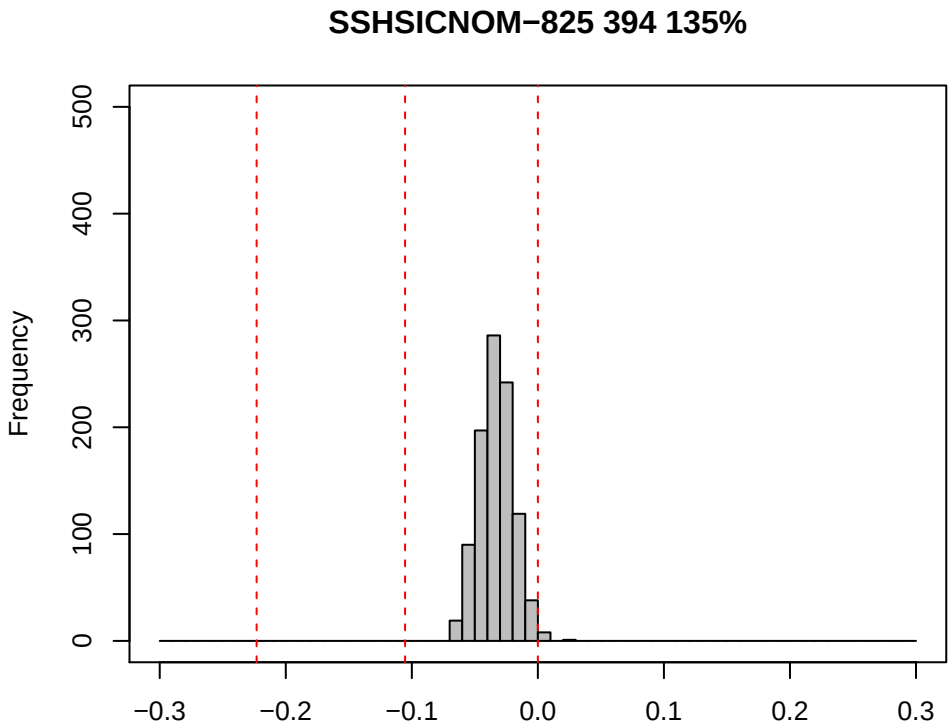
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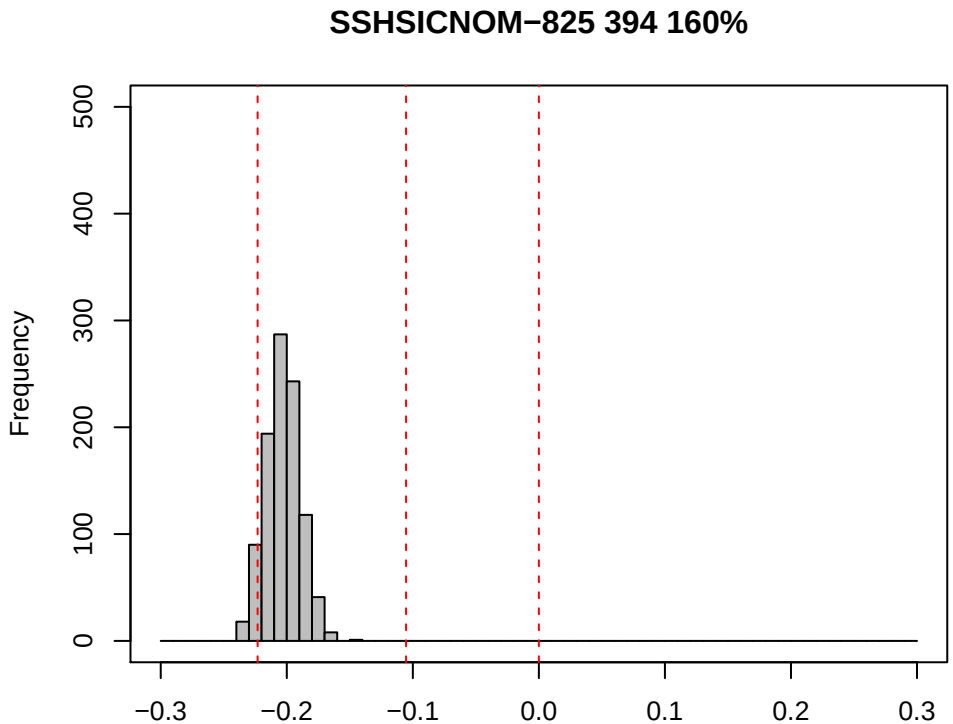
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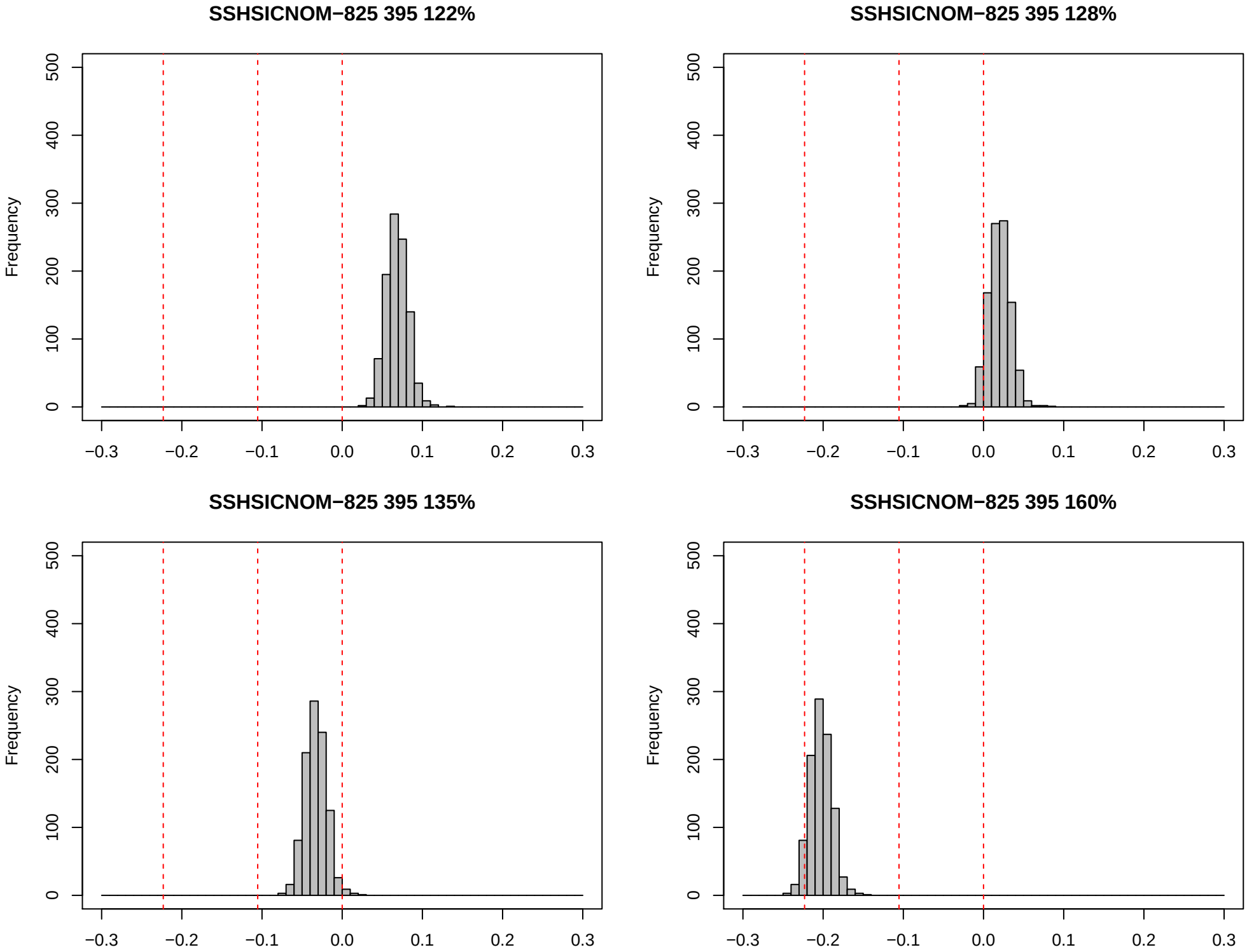
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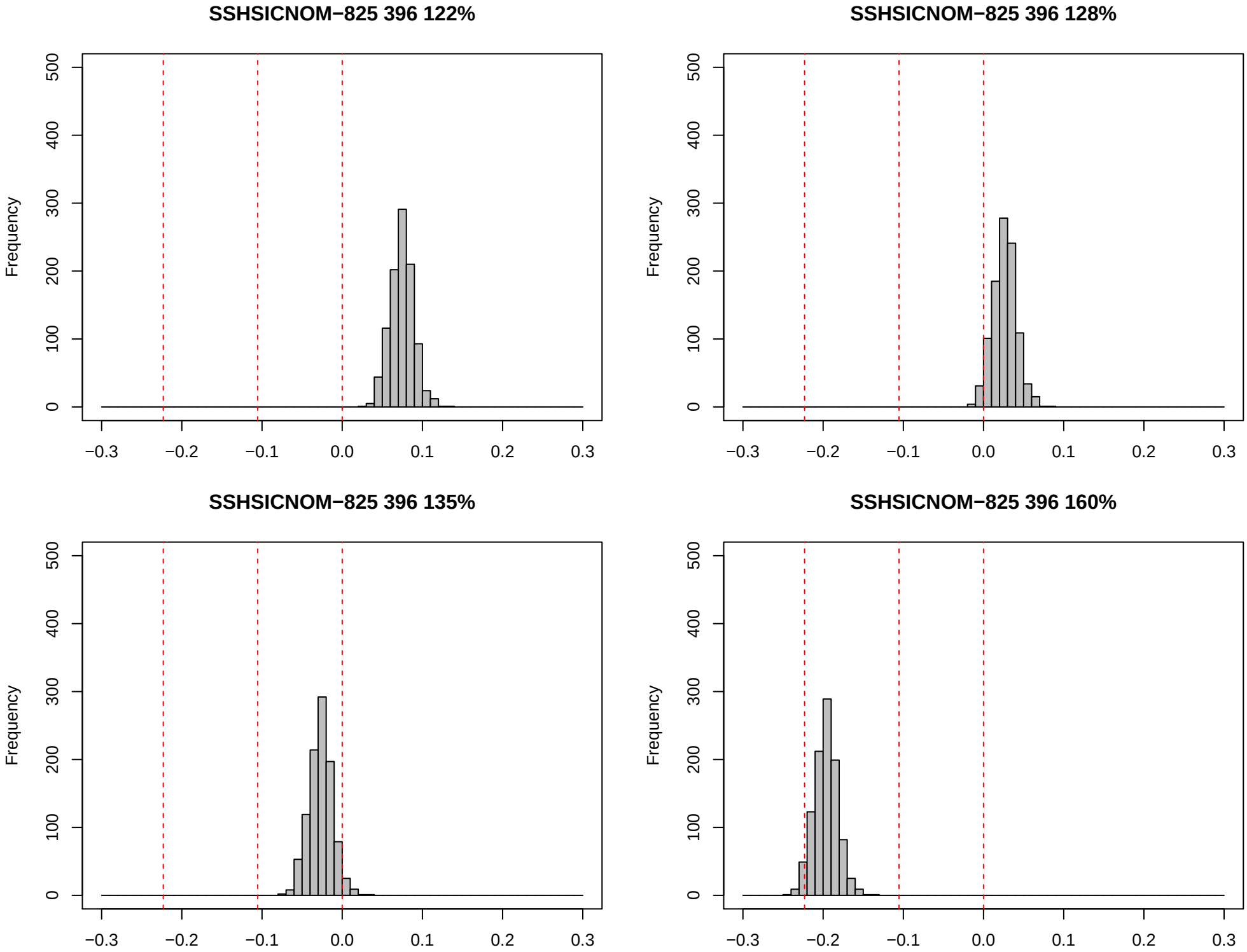
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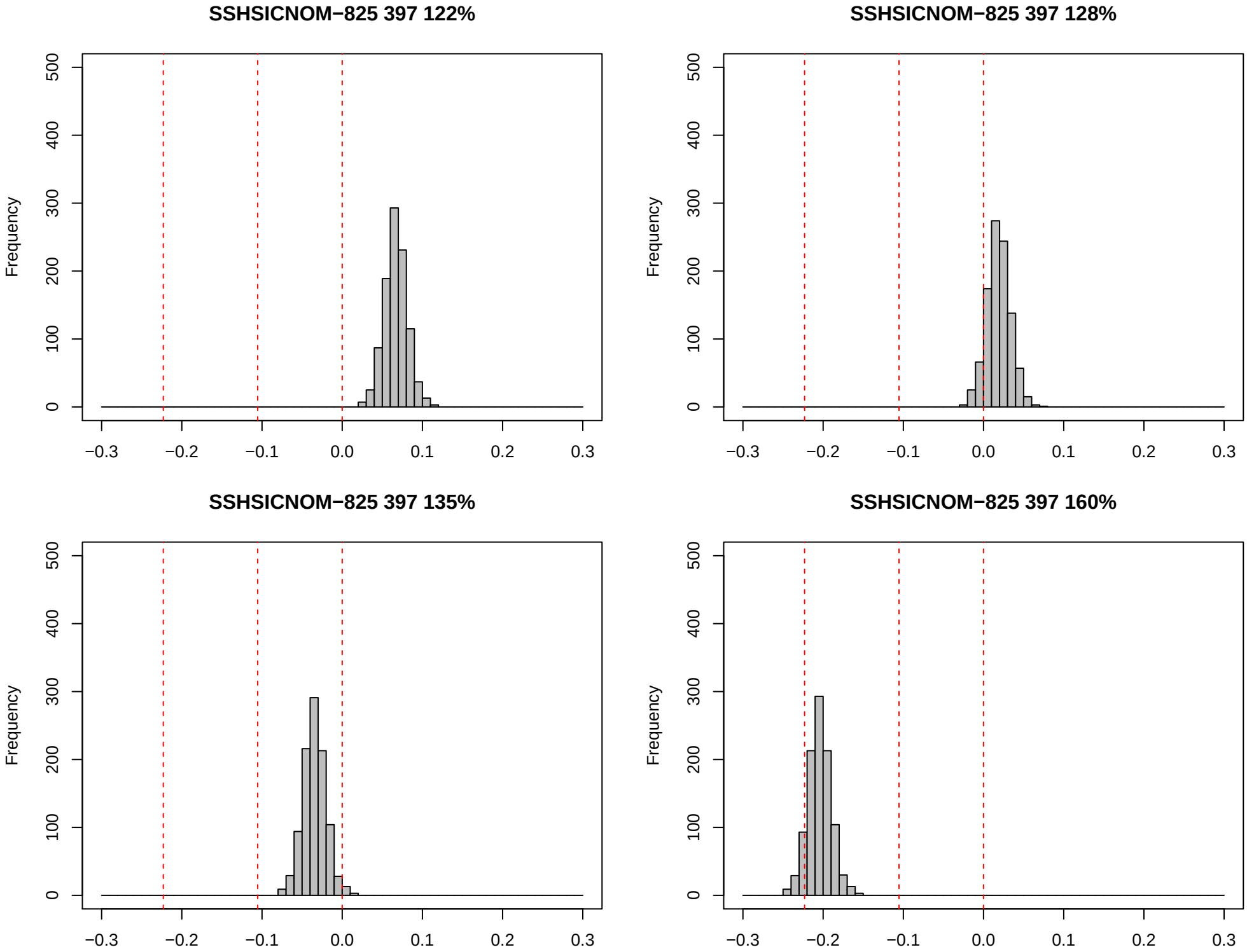
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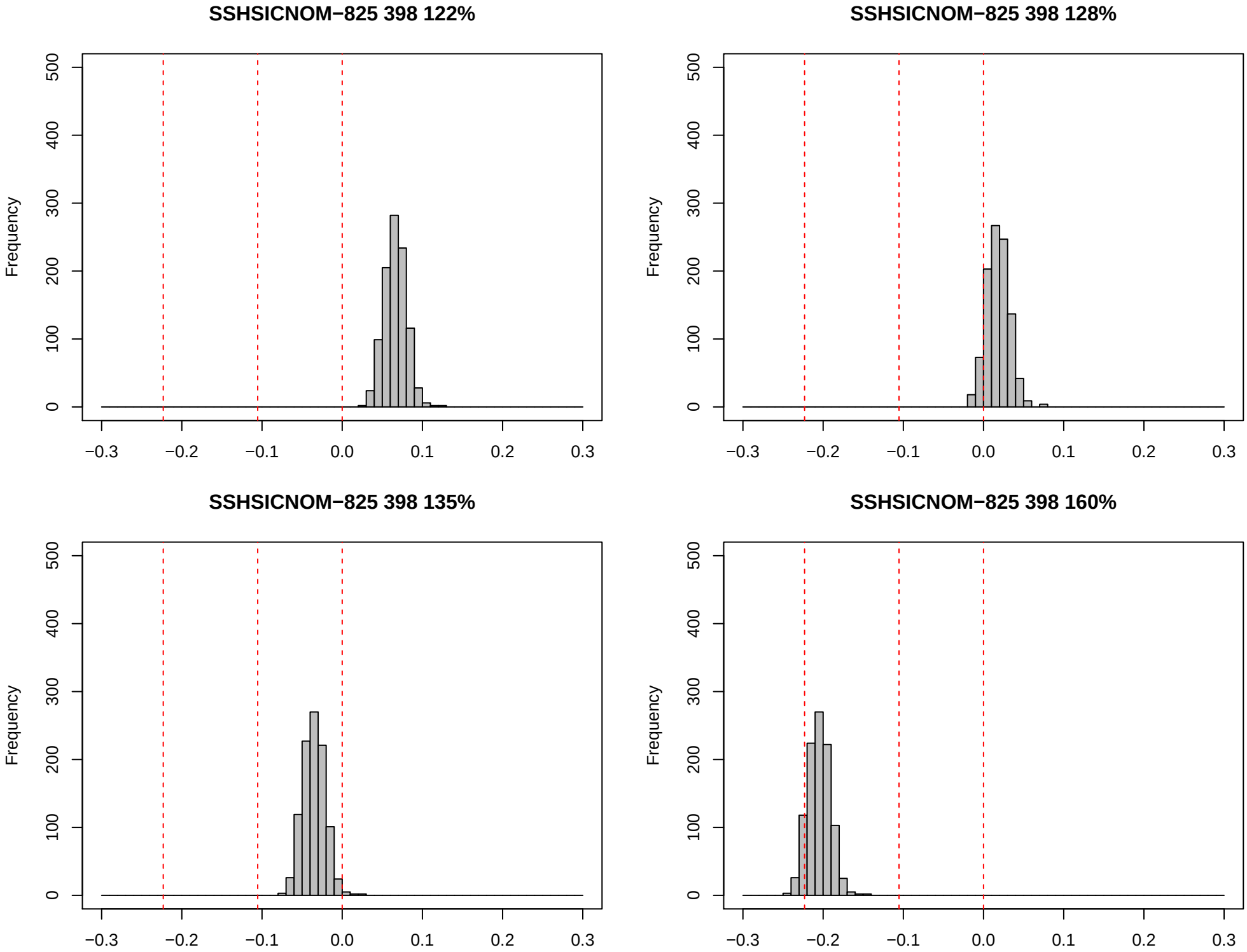
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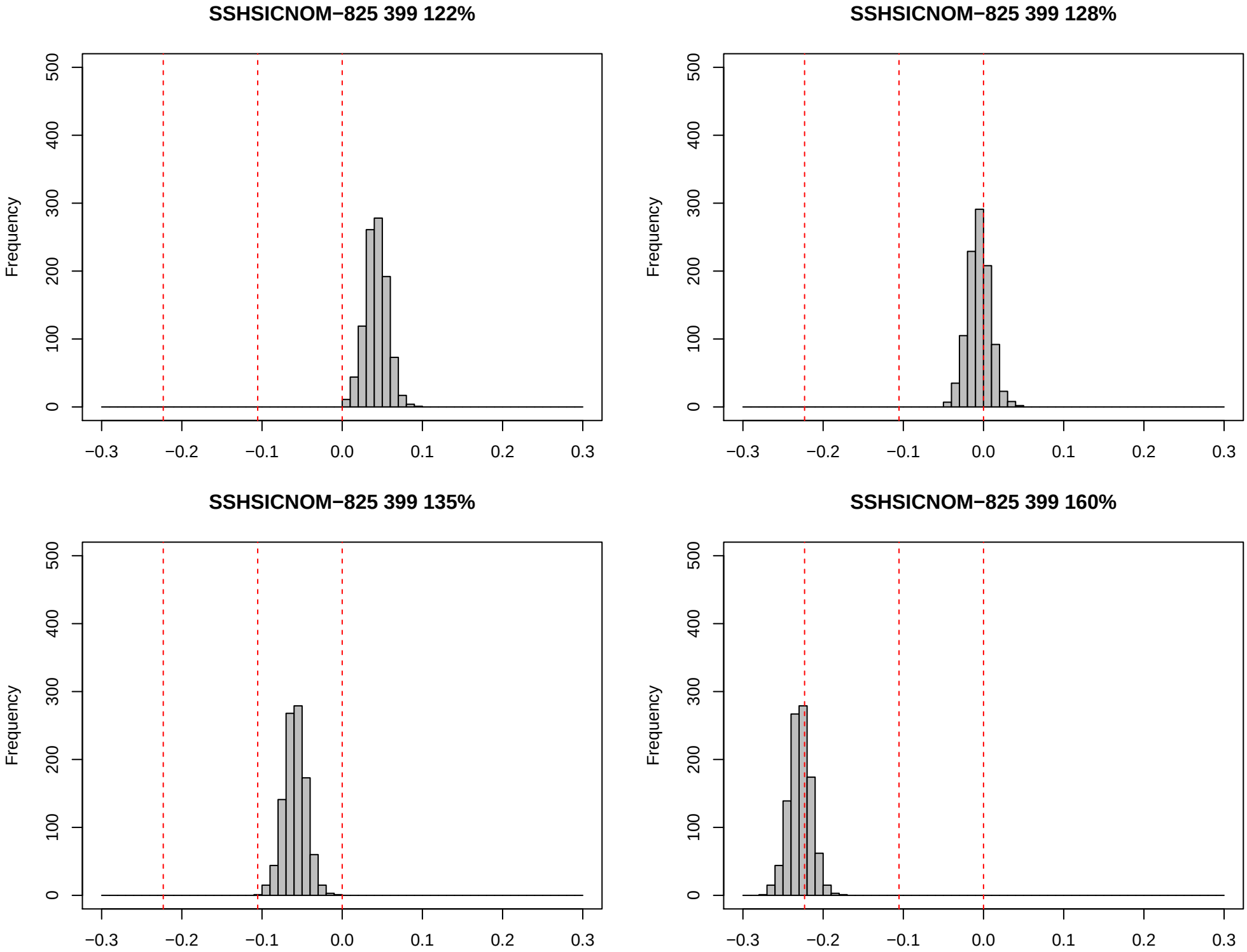
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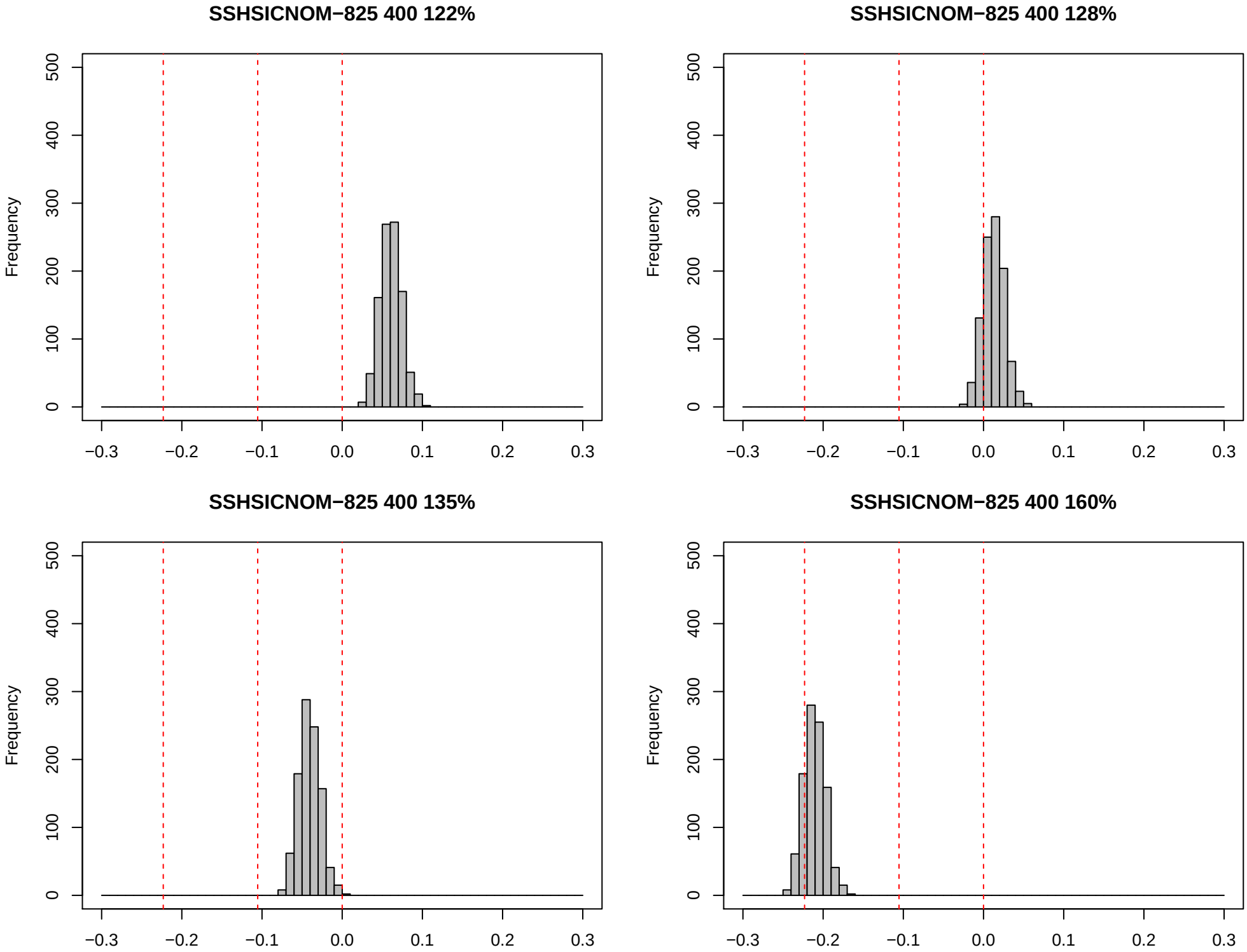
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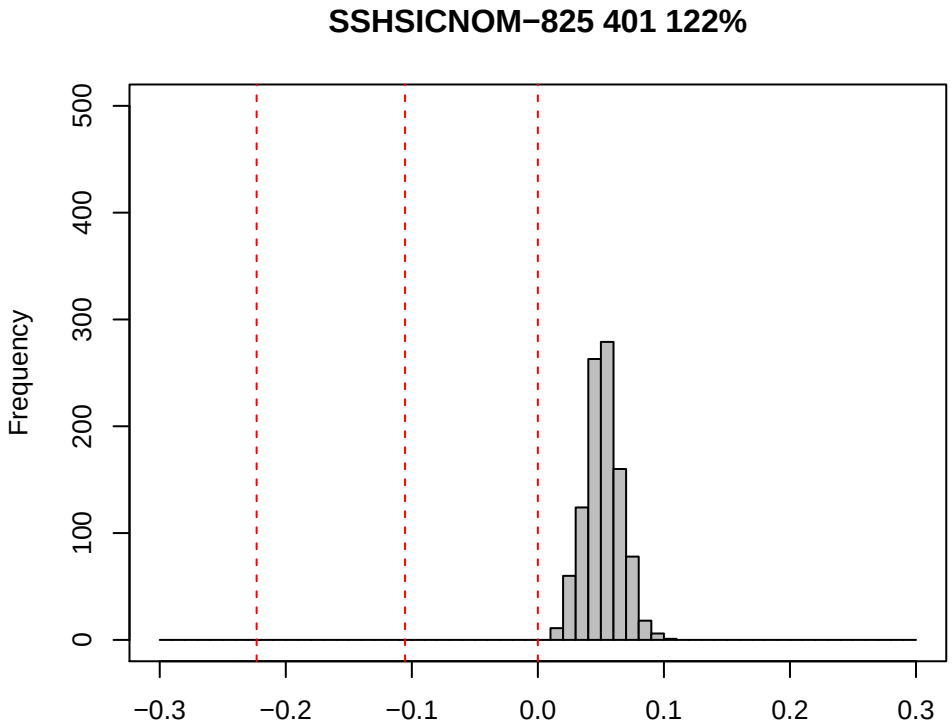
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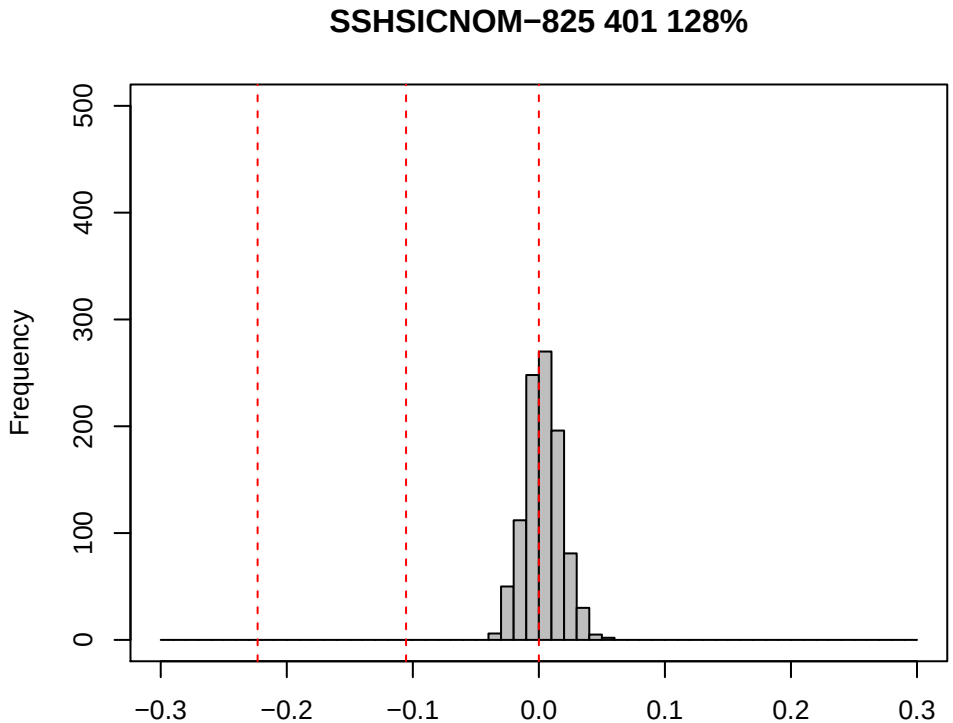
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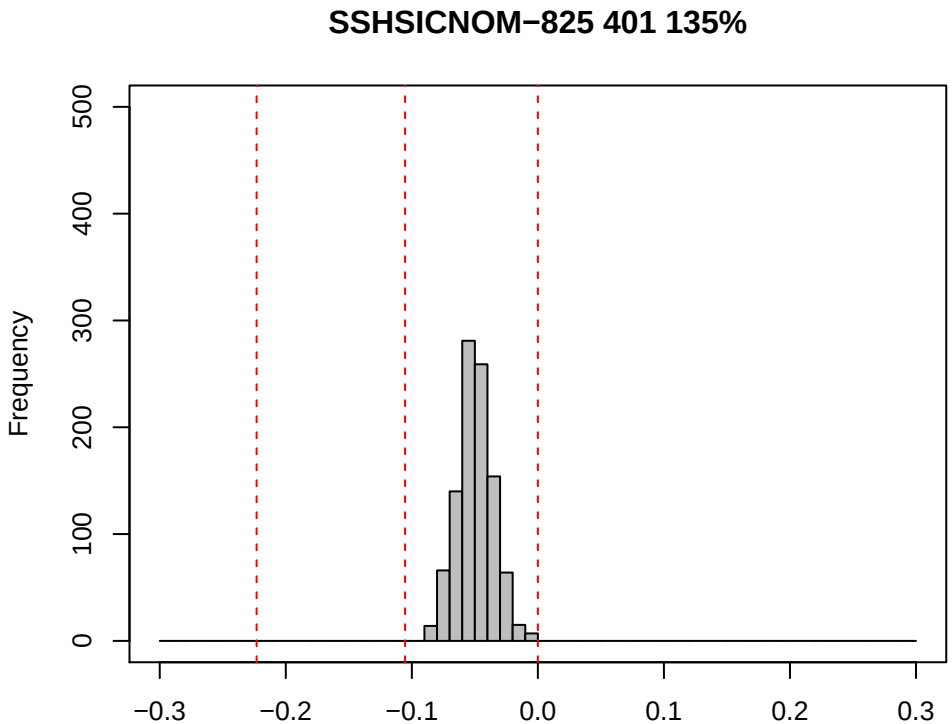
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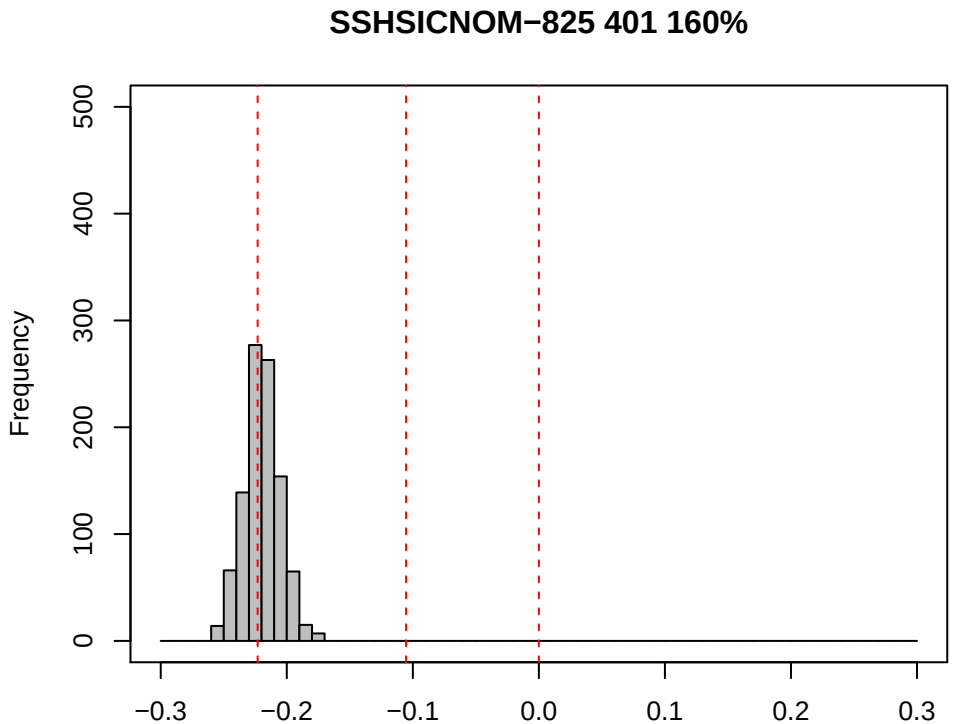
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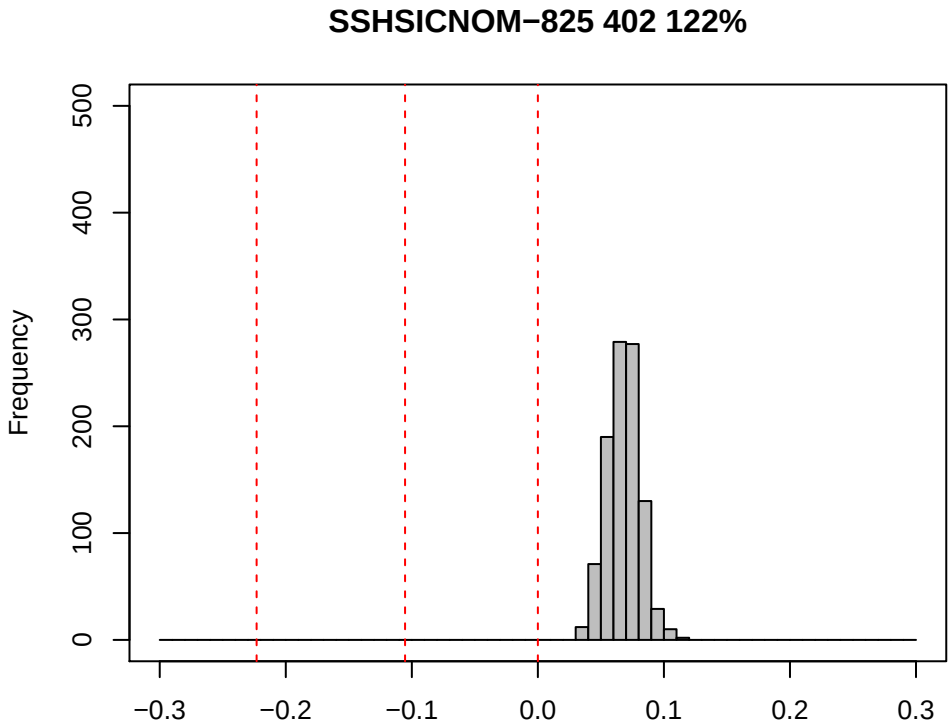
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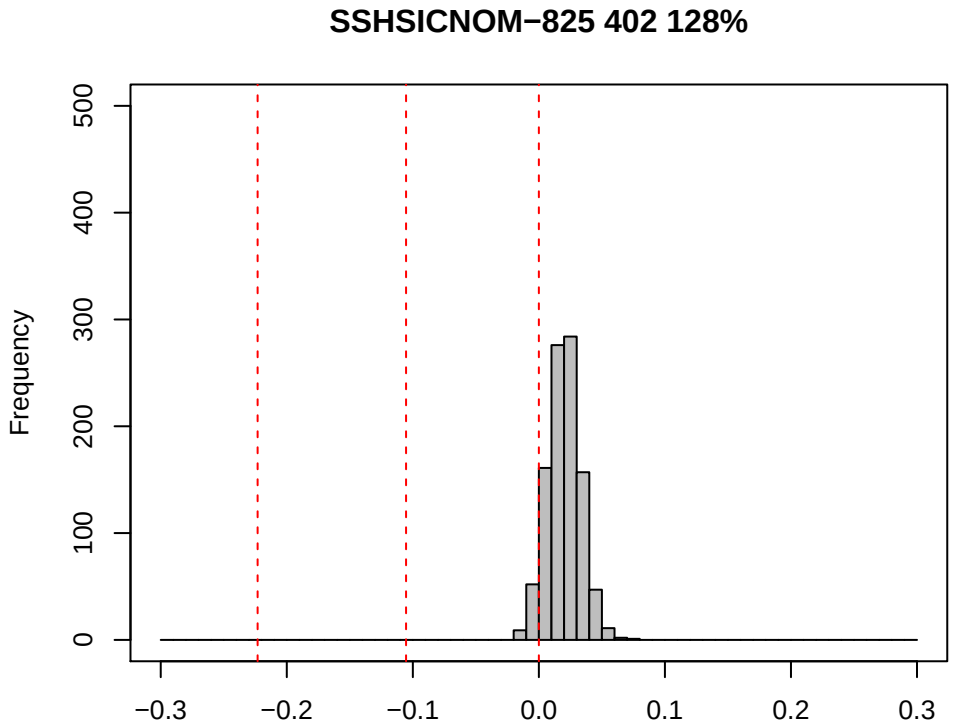
SSHSICNOM−825 402 128%
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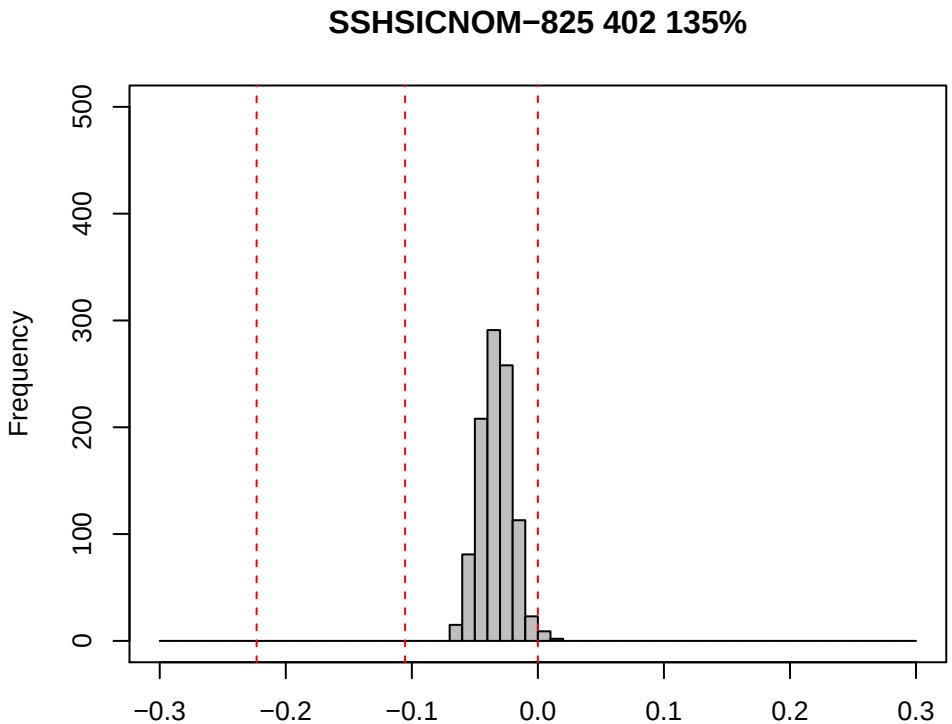
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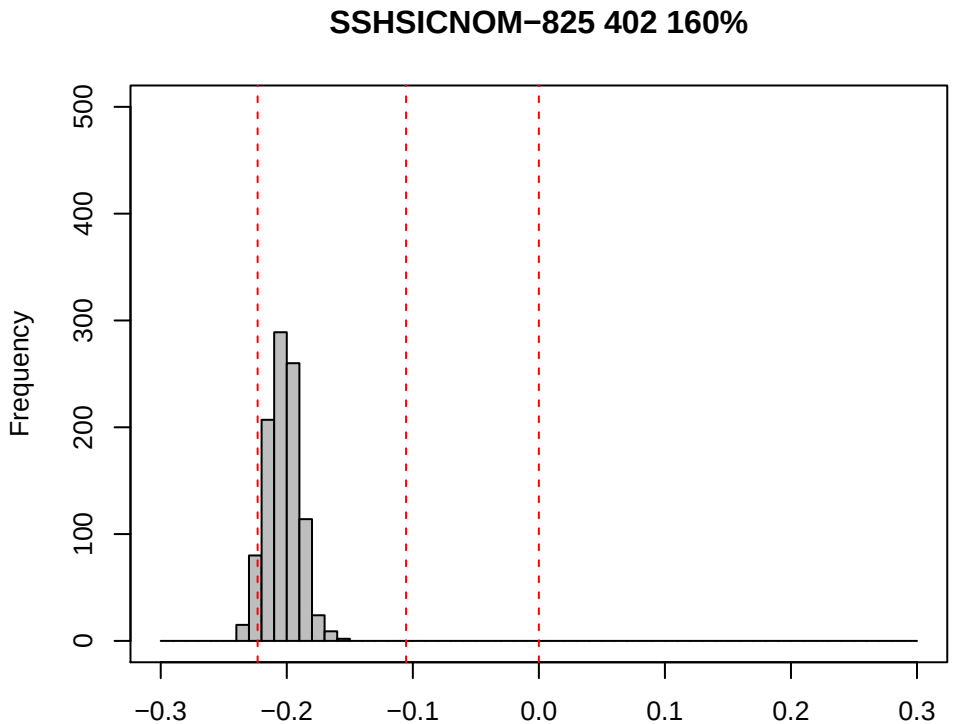
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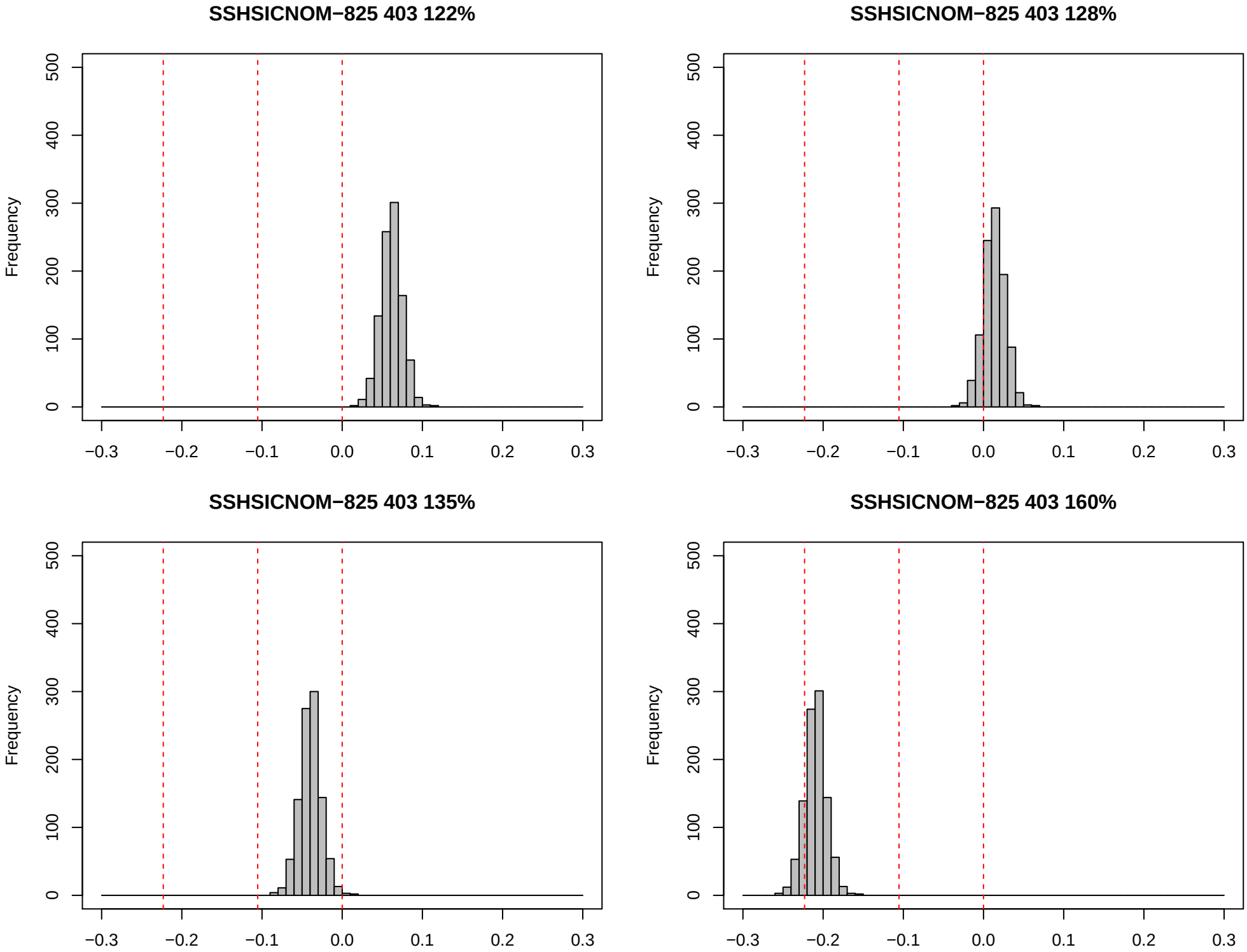
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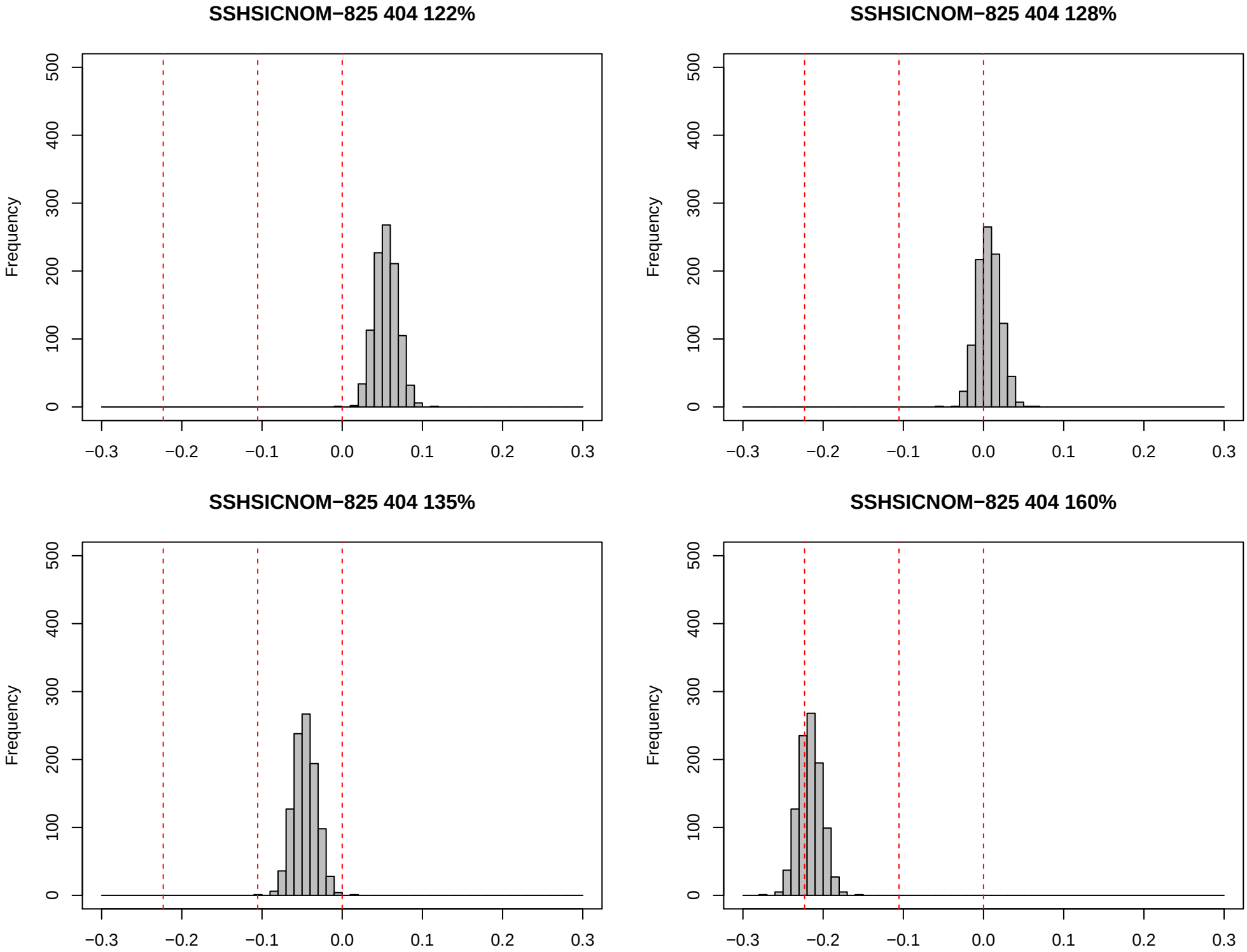
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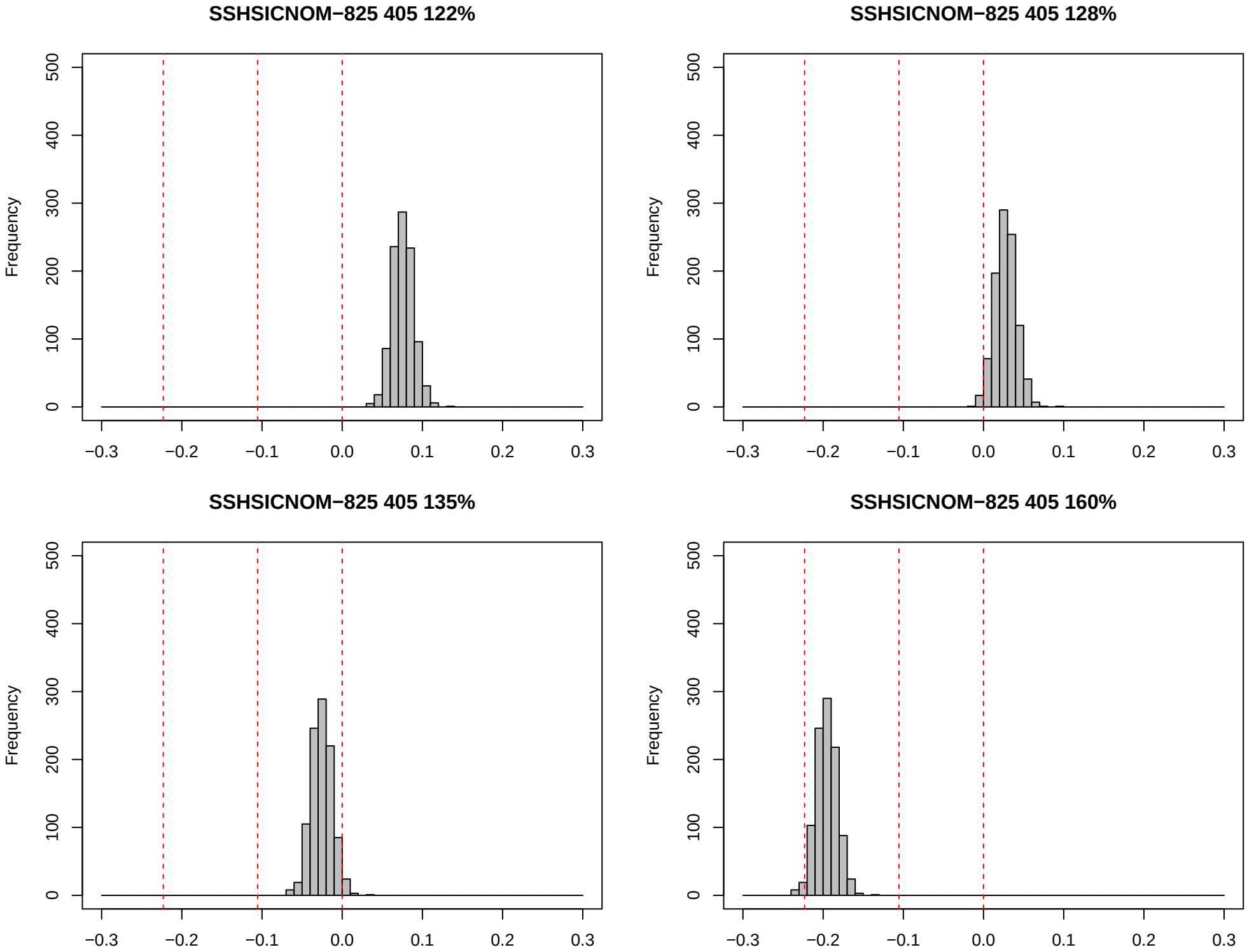
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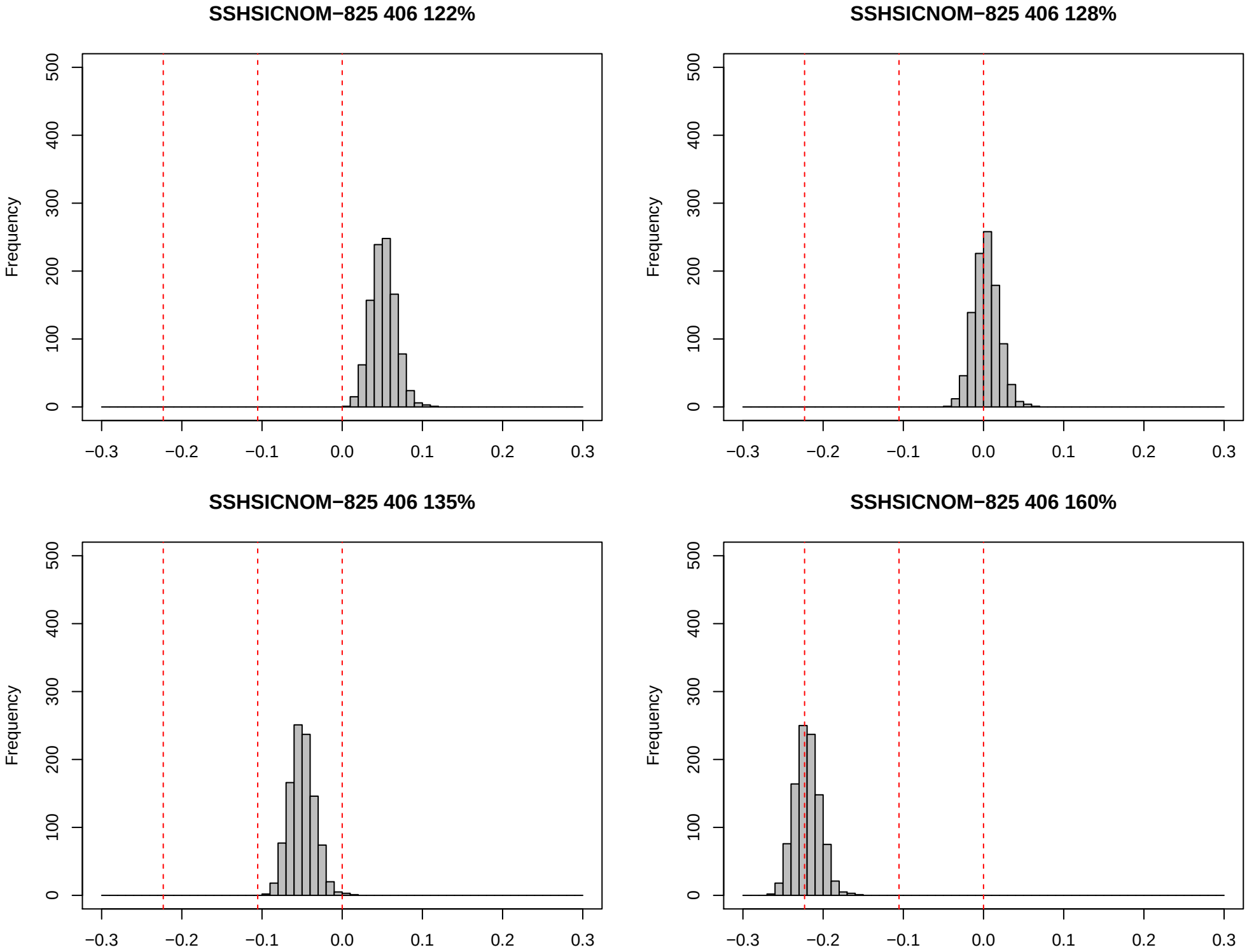
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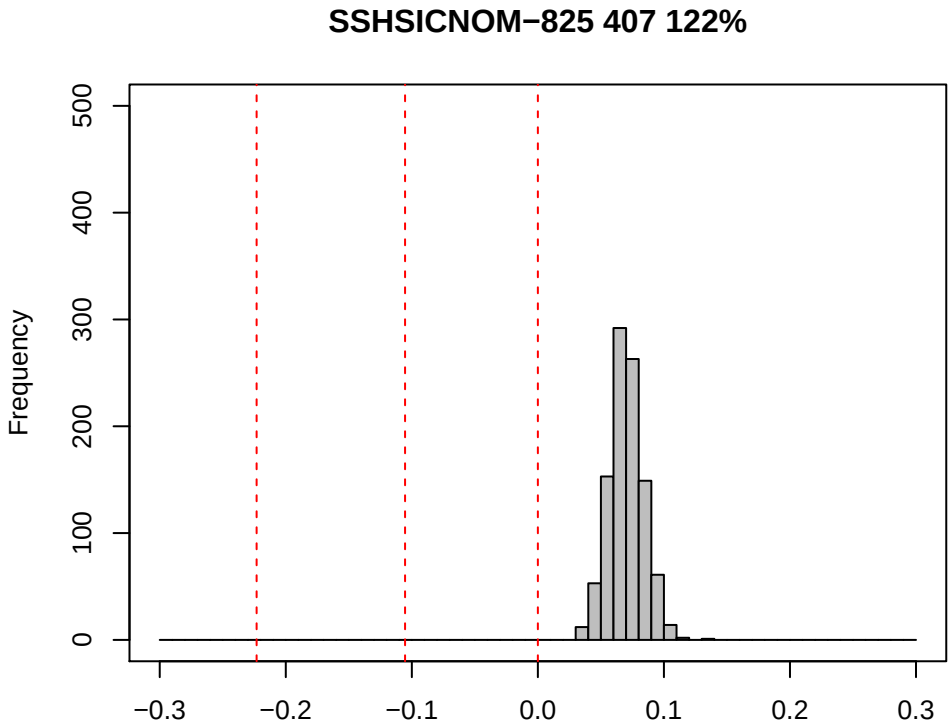
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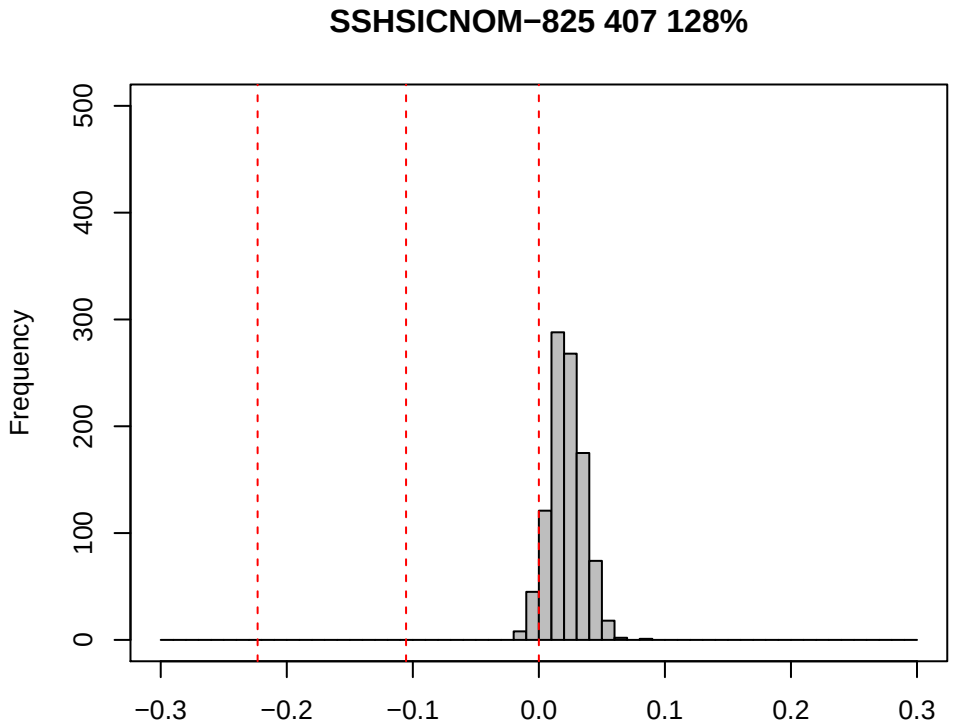
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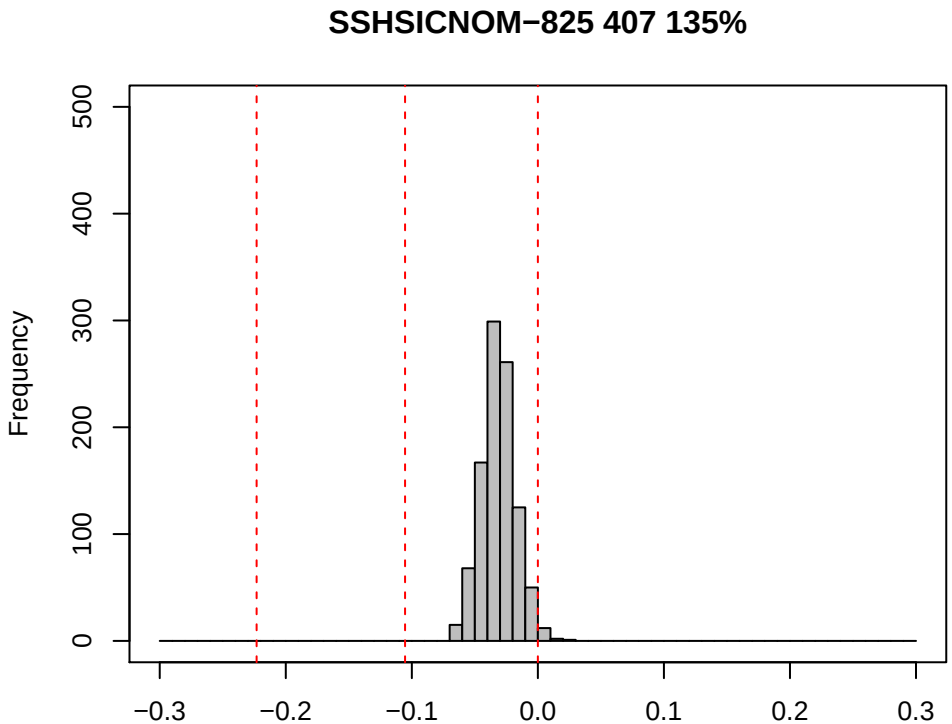
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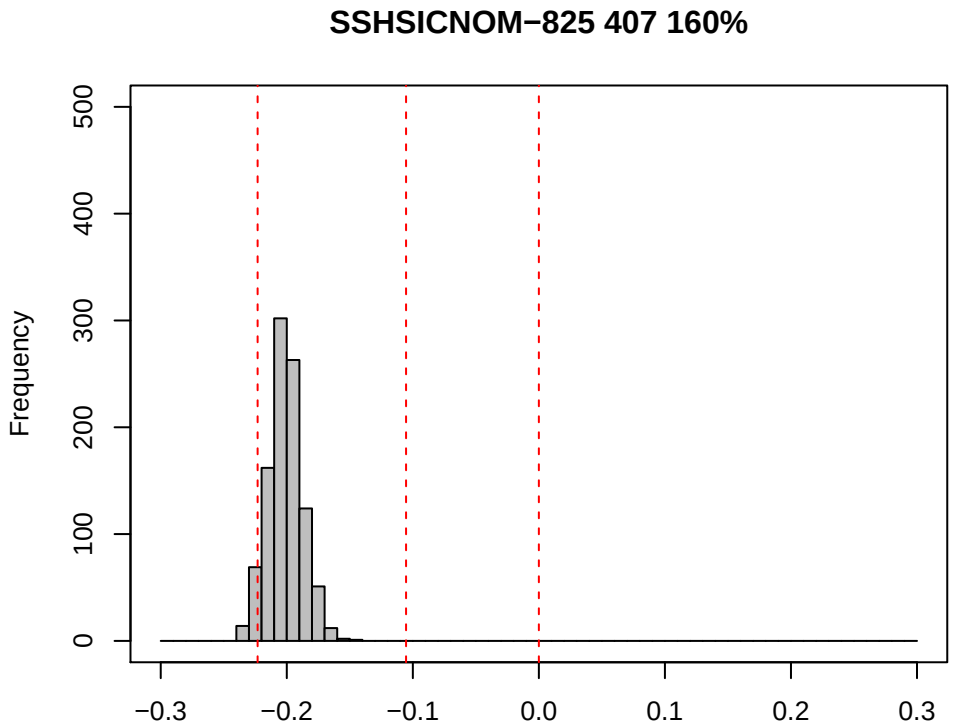
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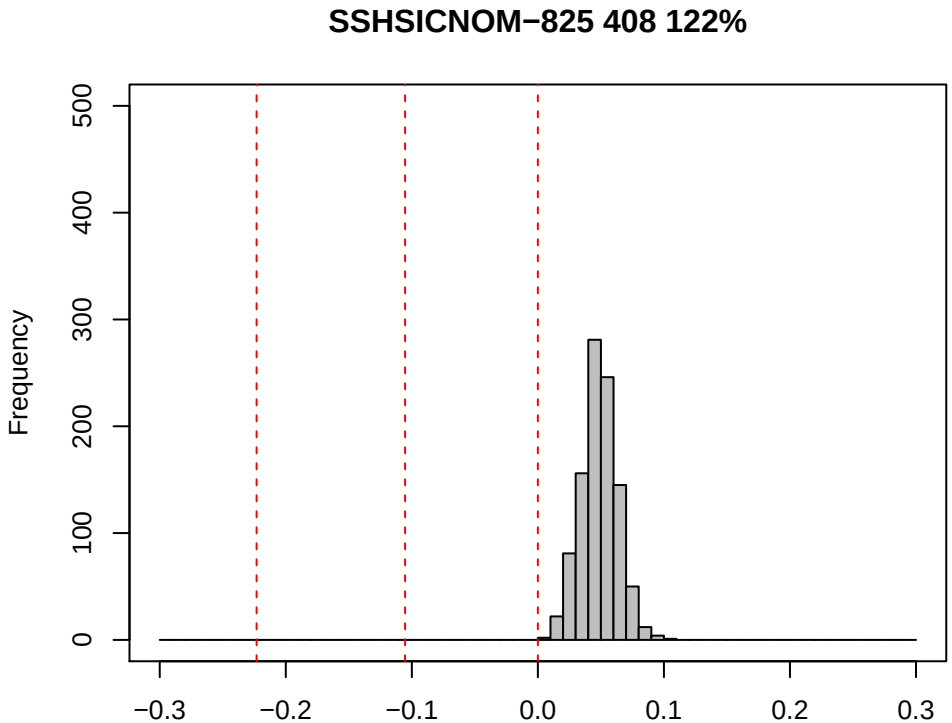
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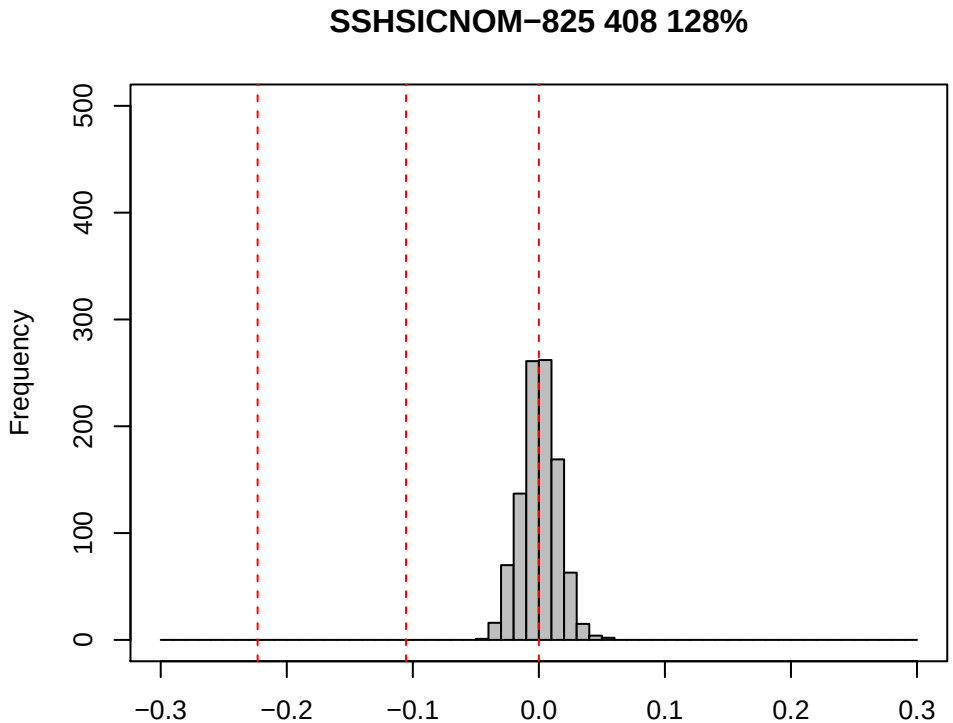
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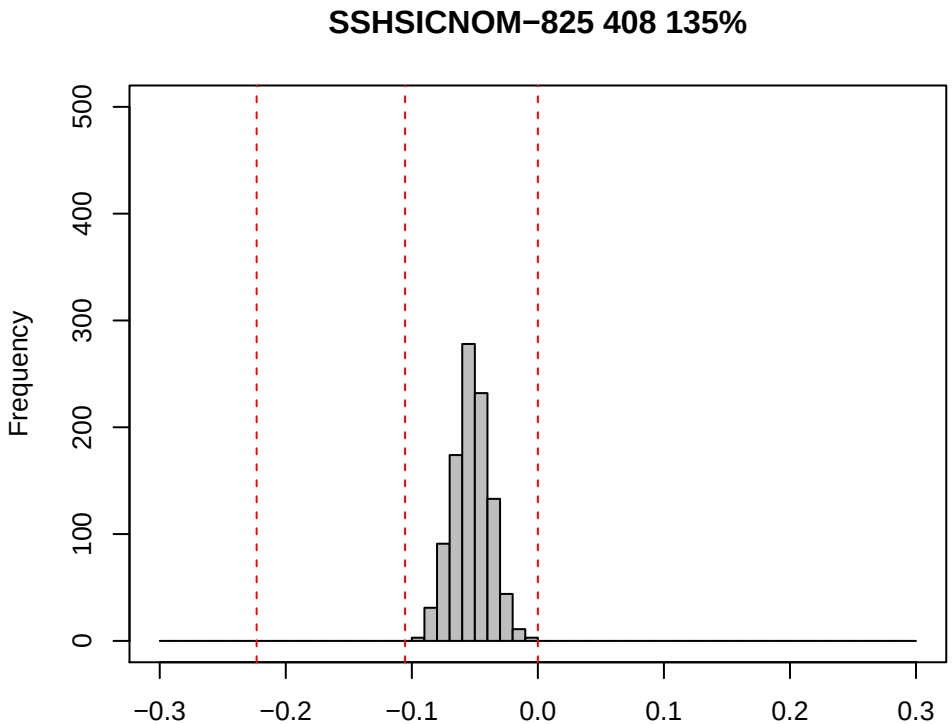
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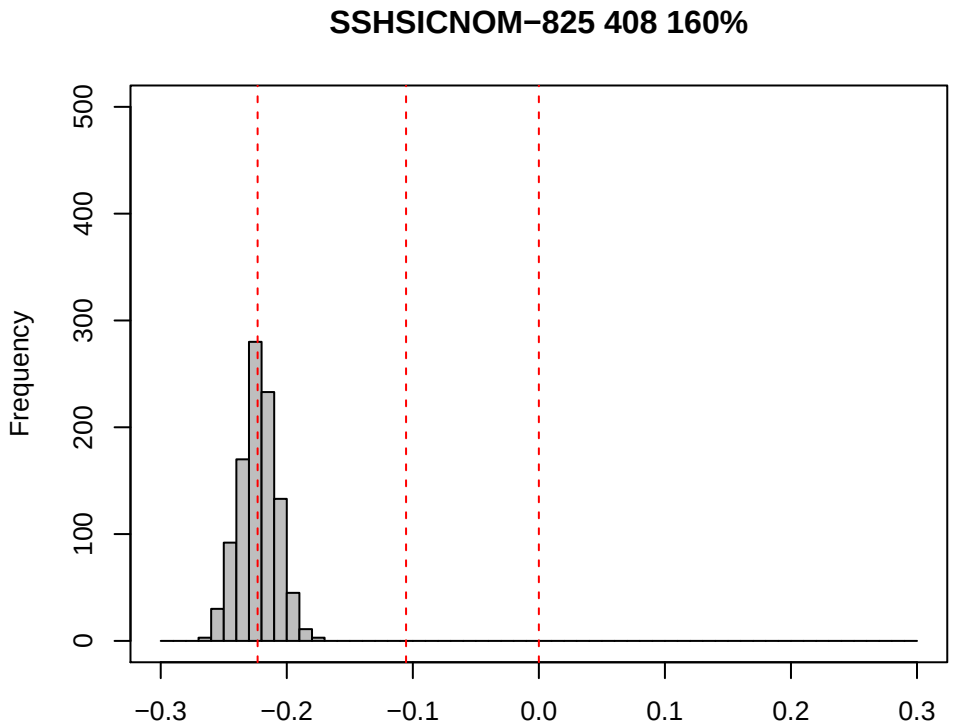
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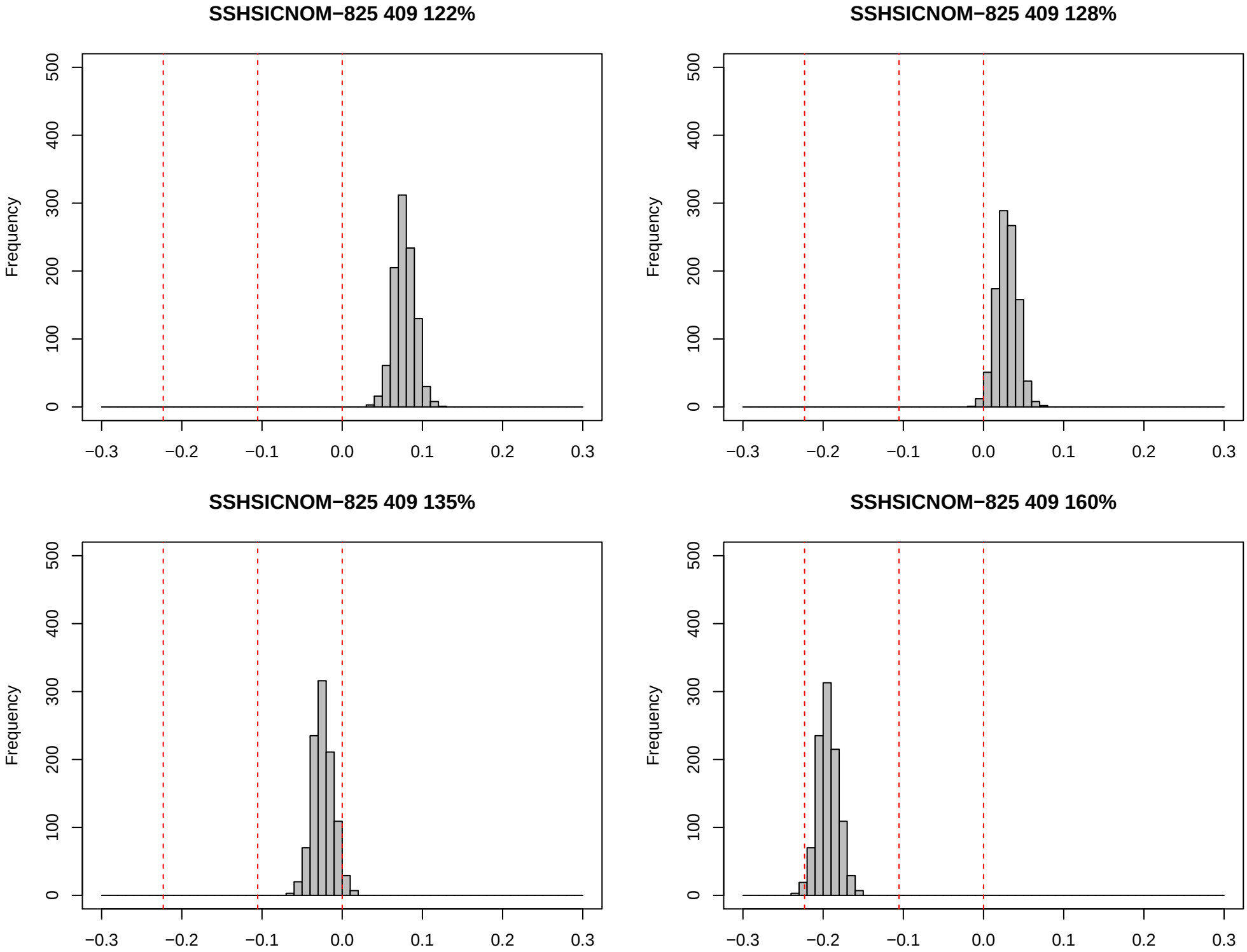
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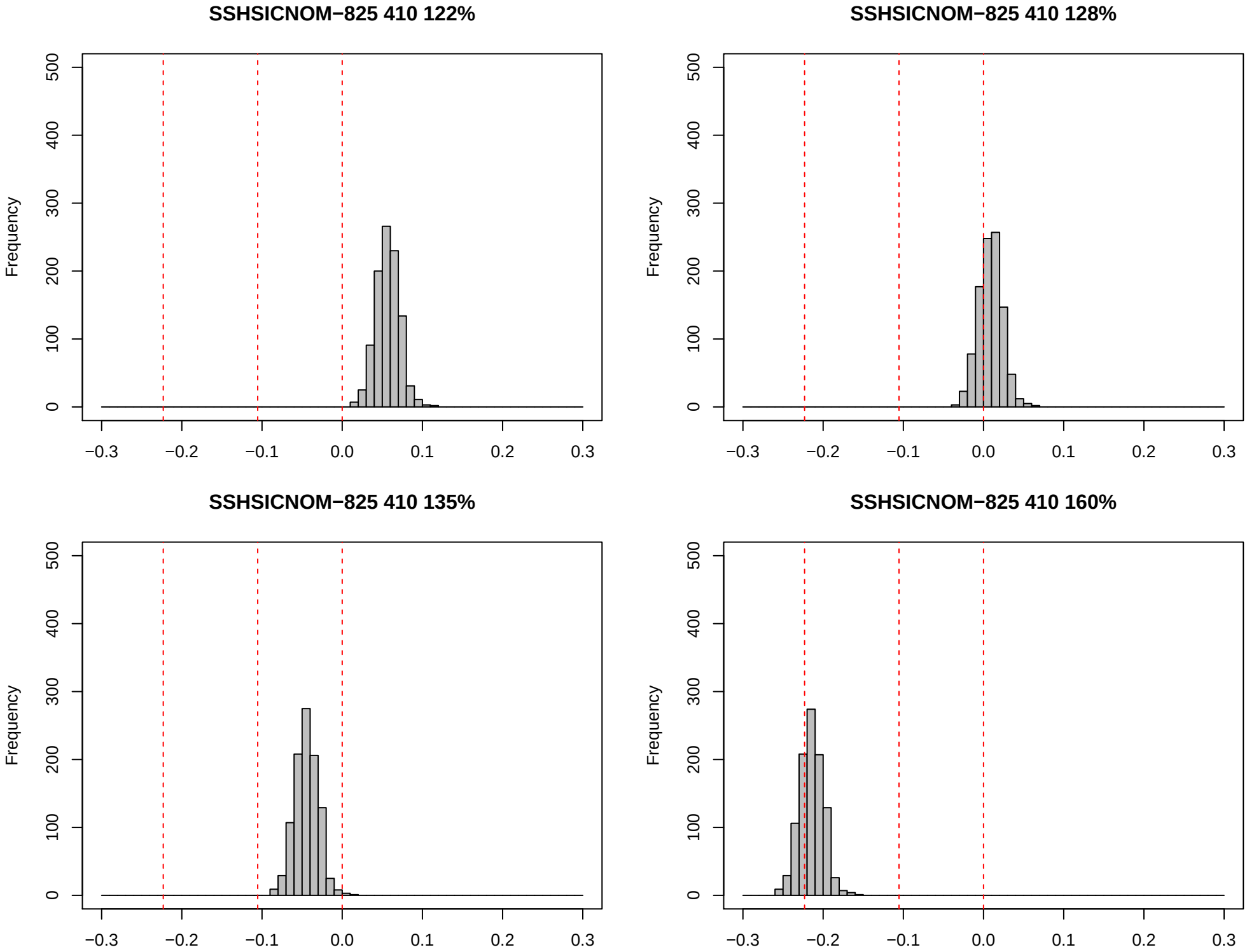
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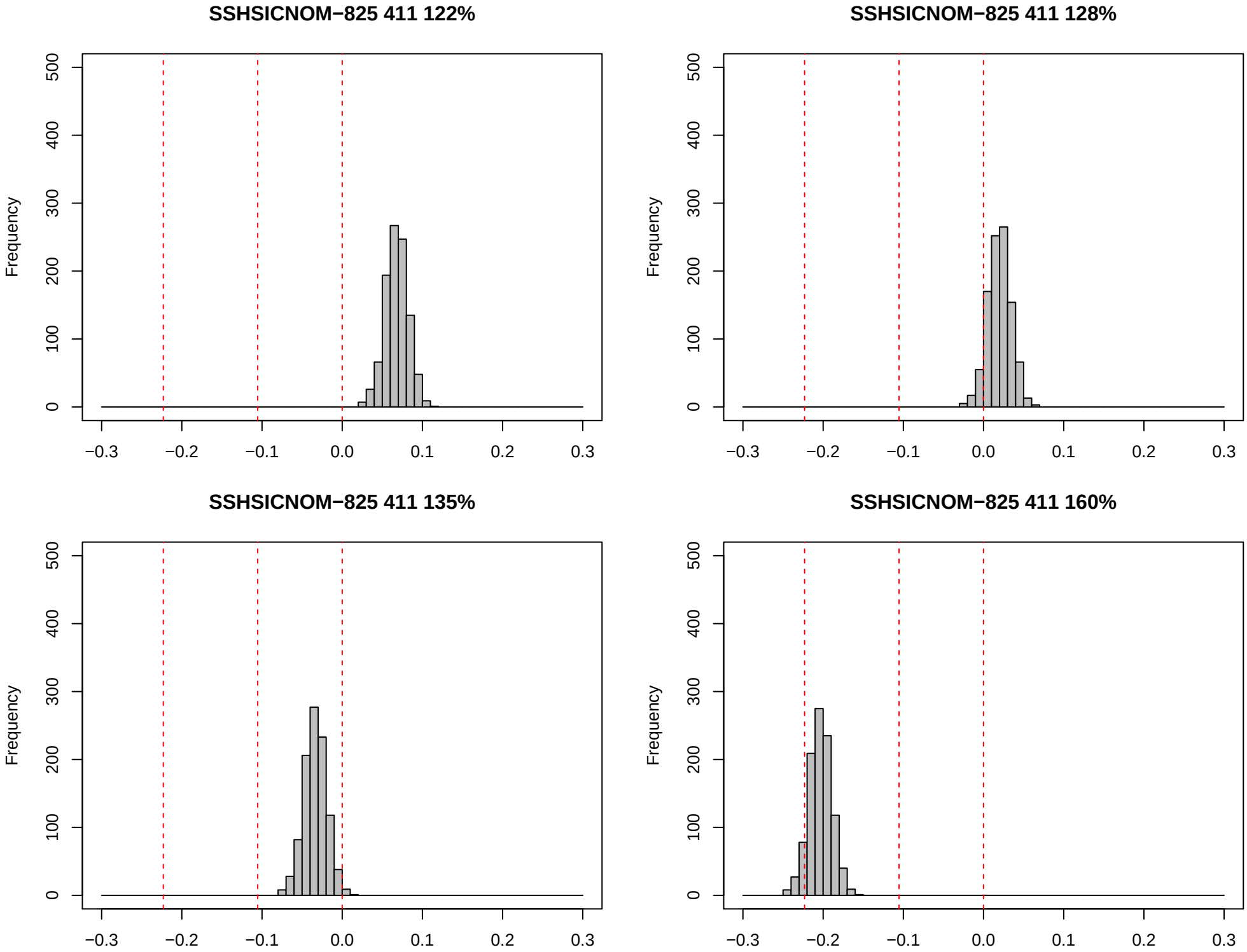
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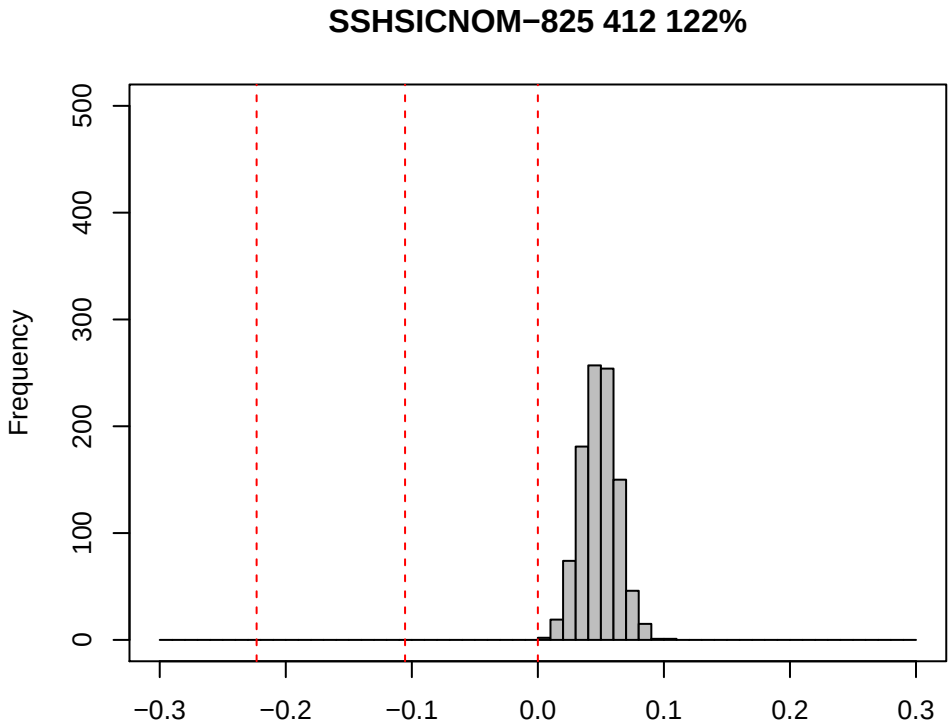
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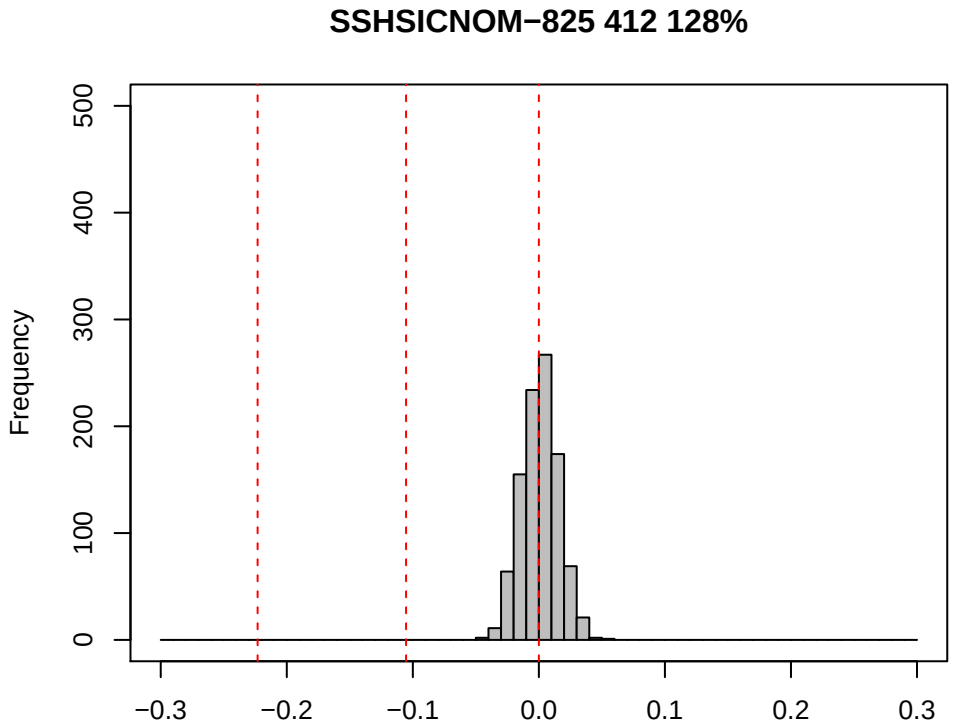
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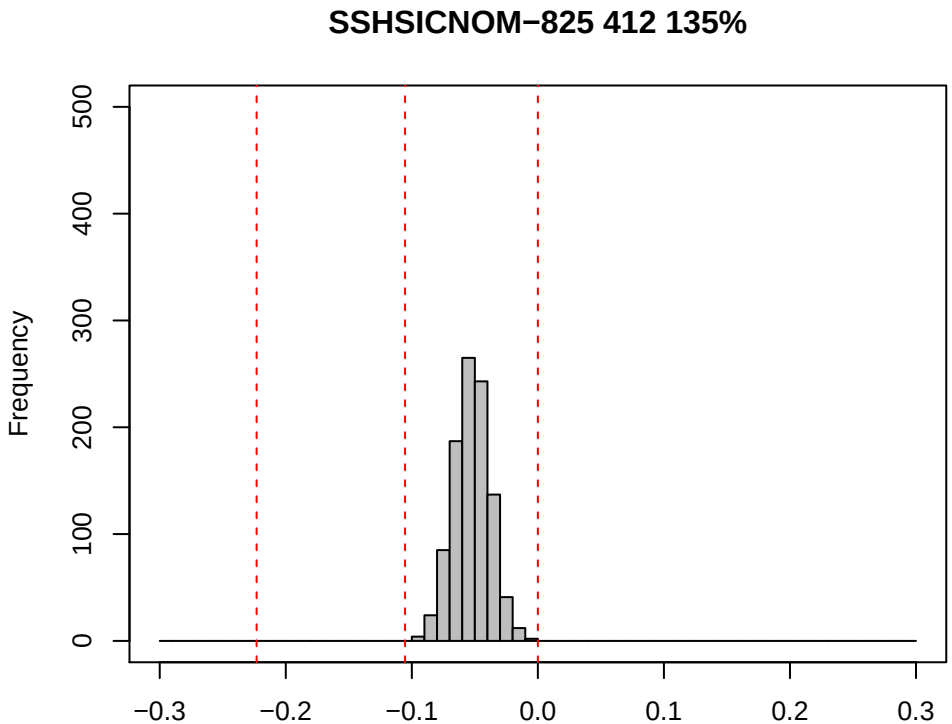
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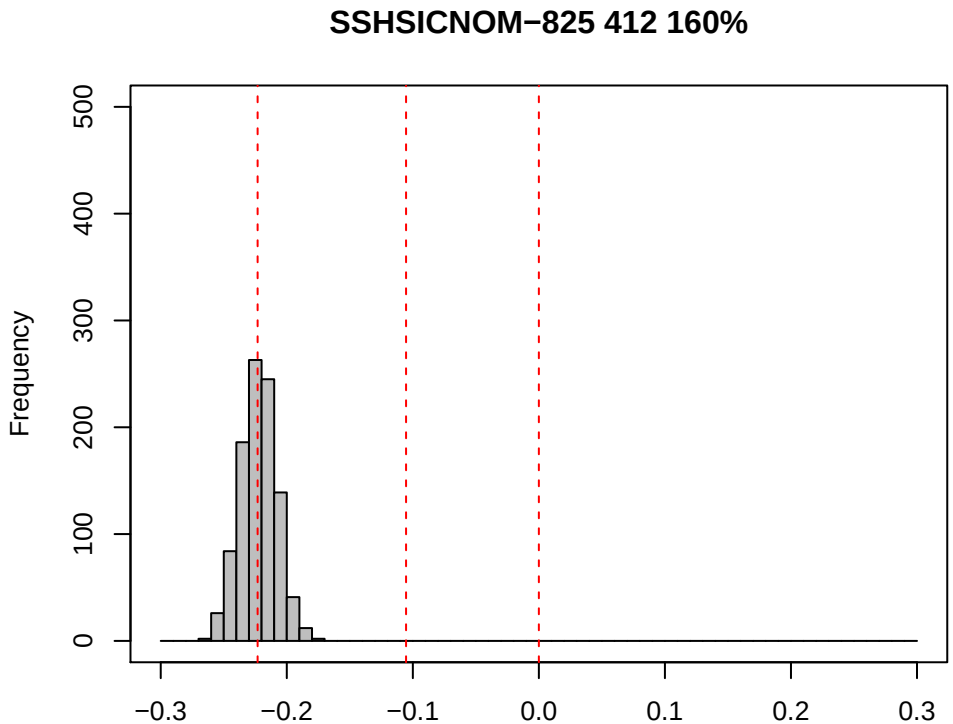
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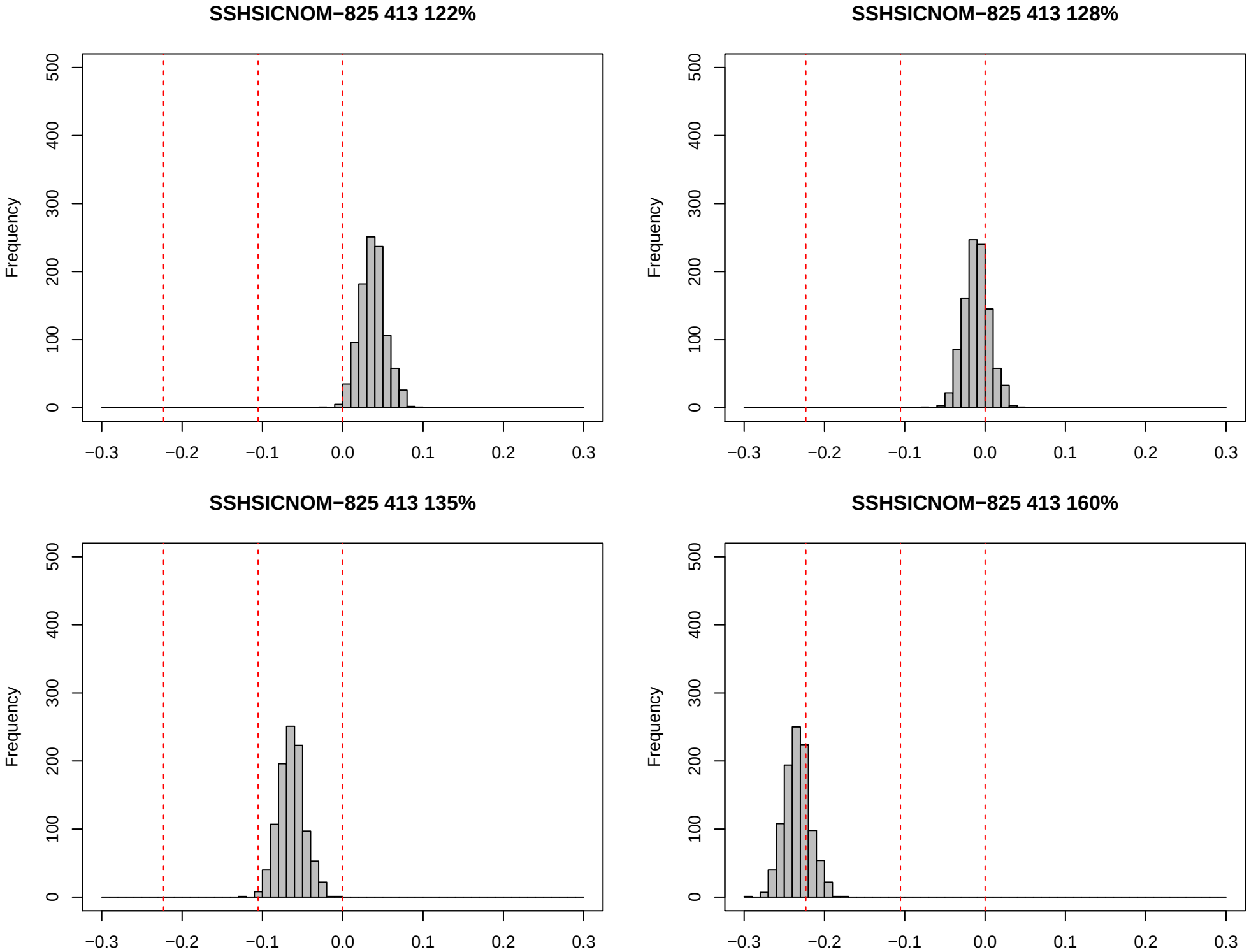
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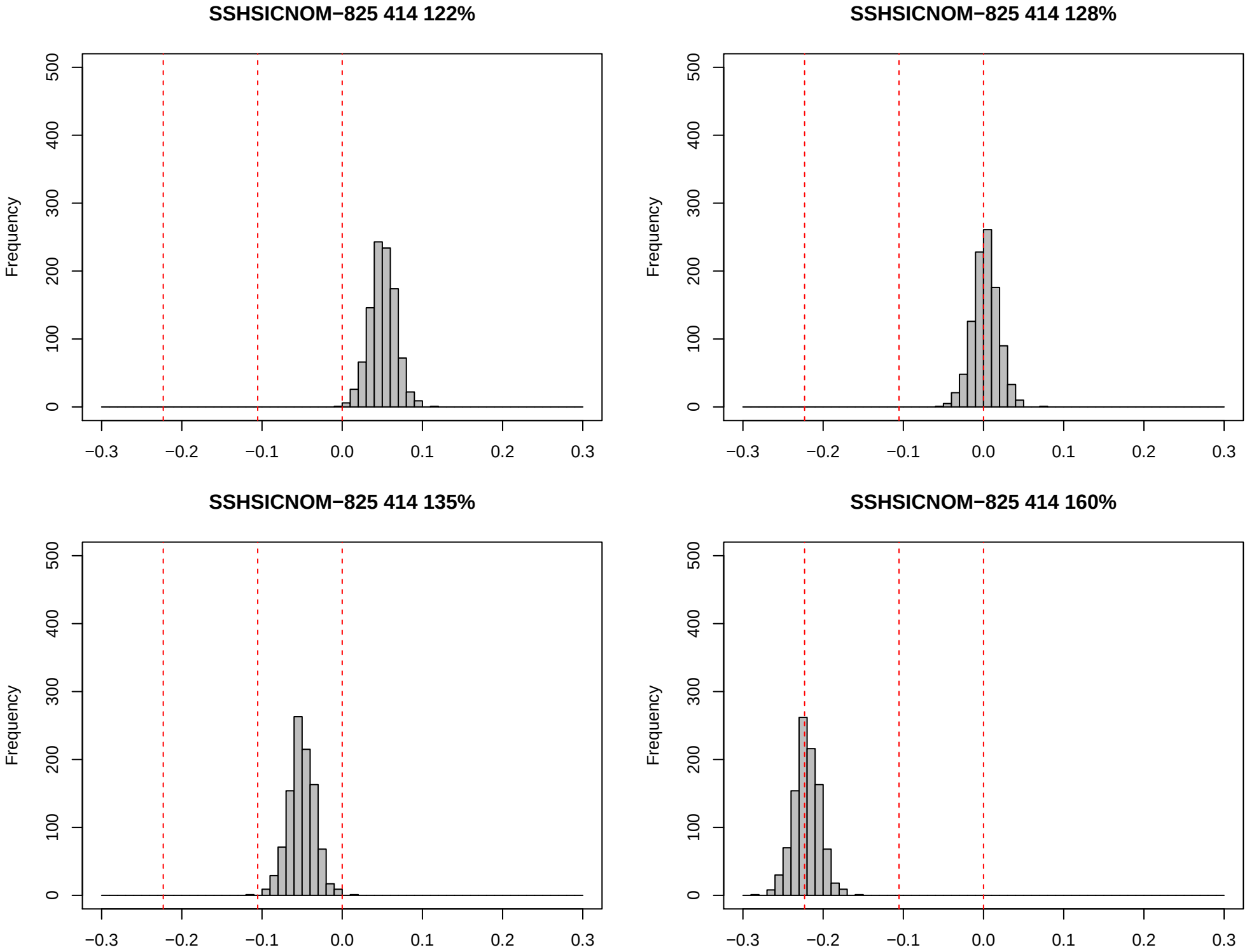
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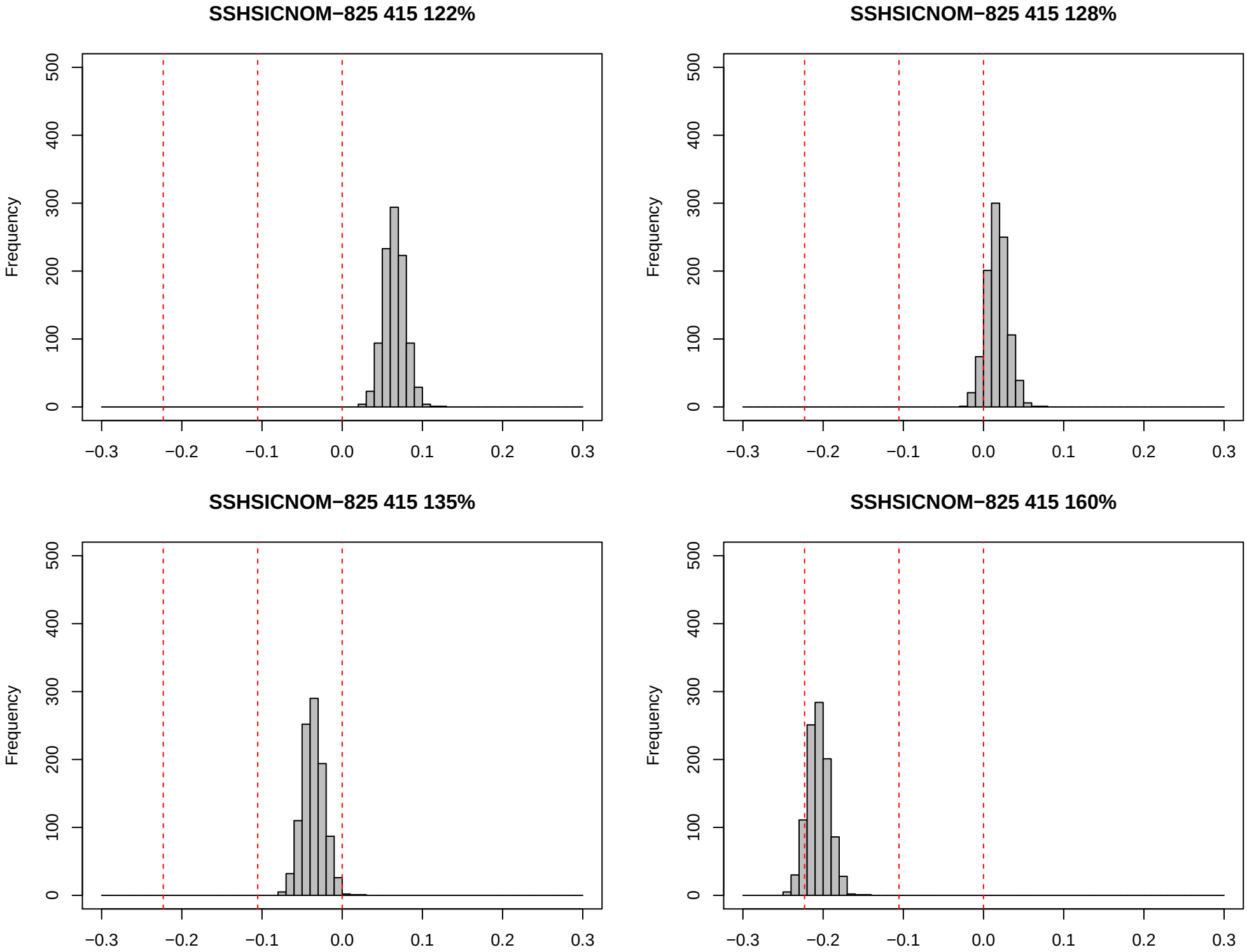
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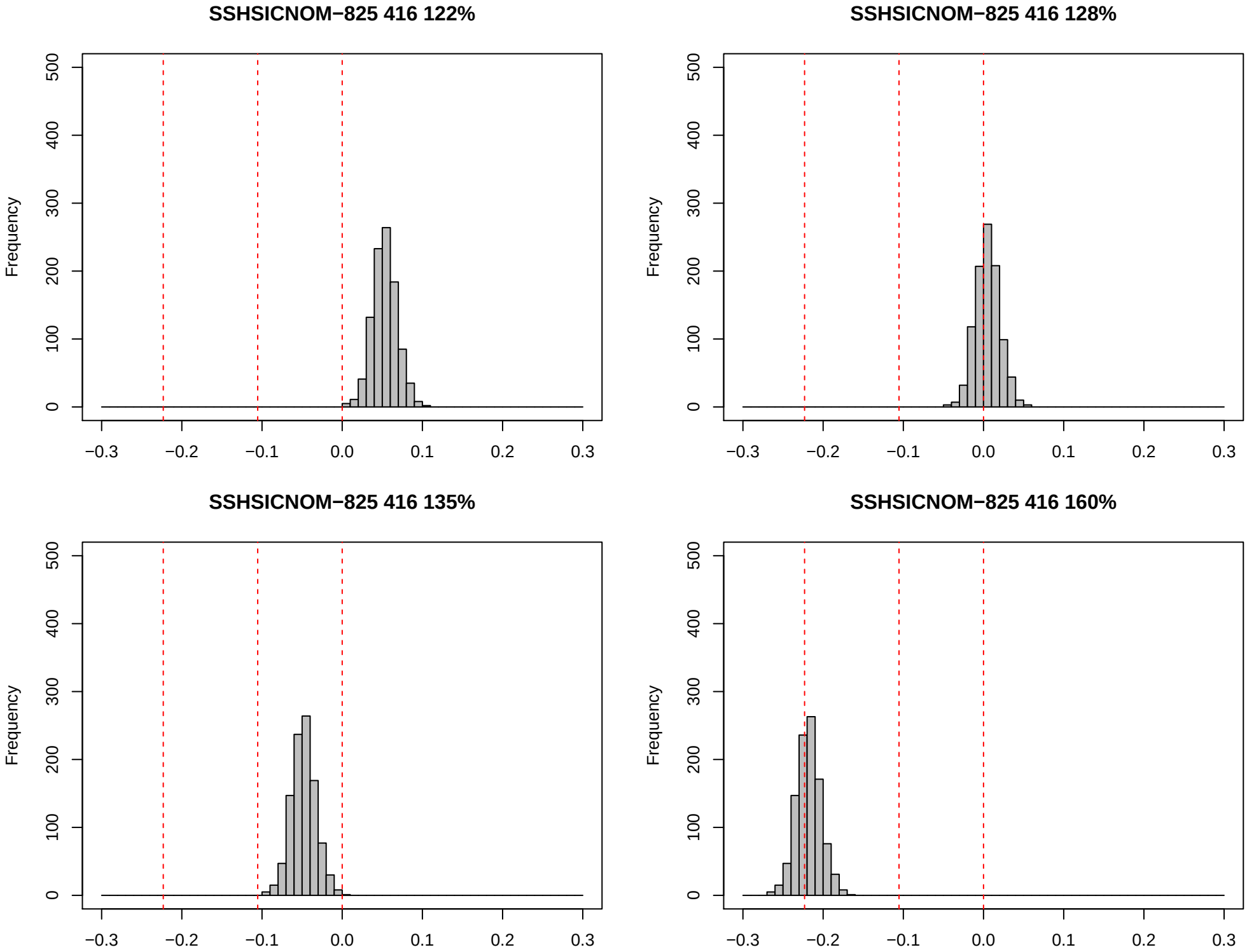
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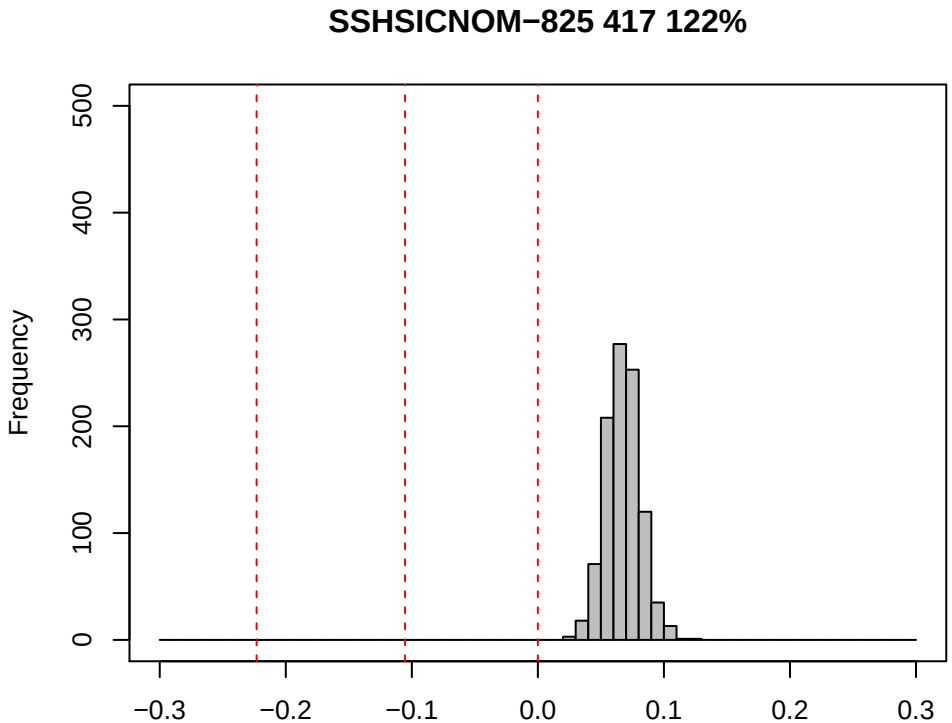
SSHSICNOM−825 417 122%
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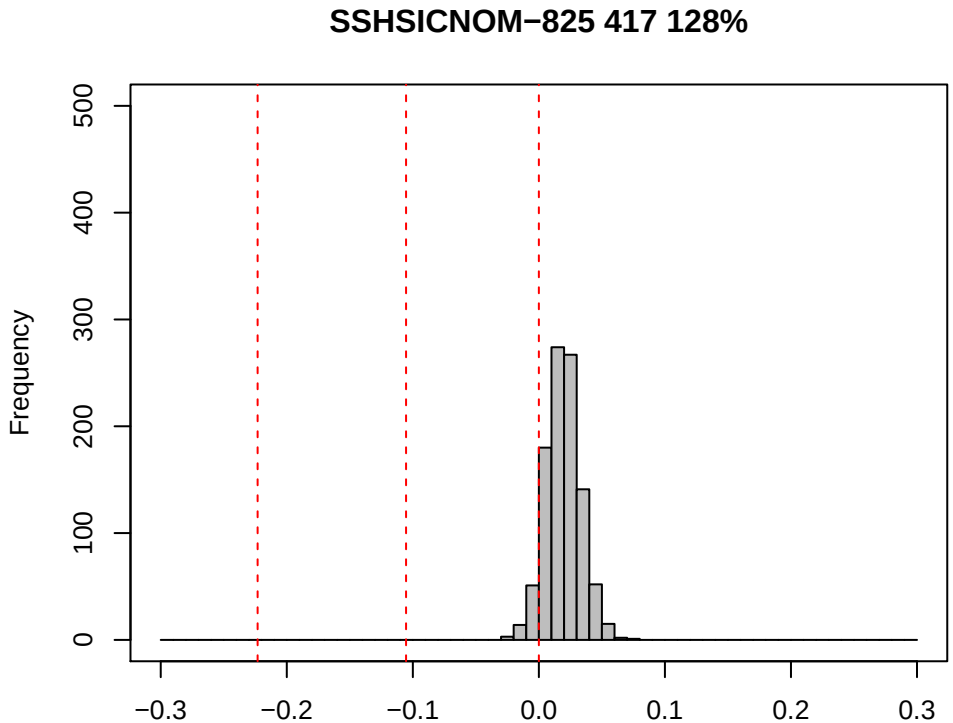
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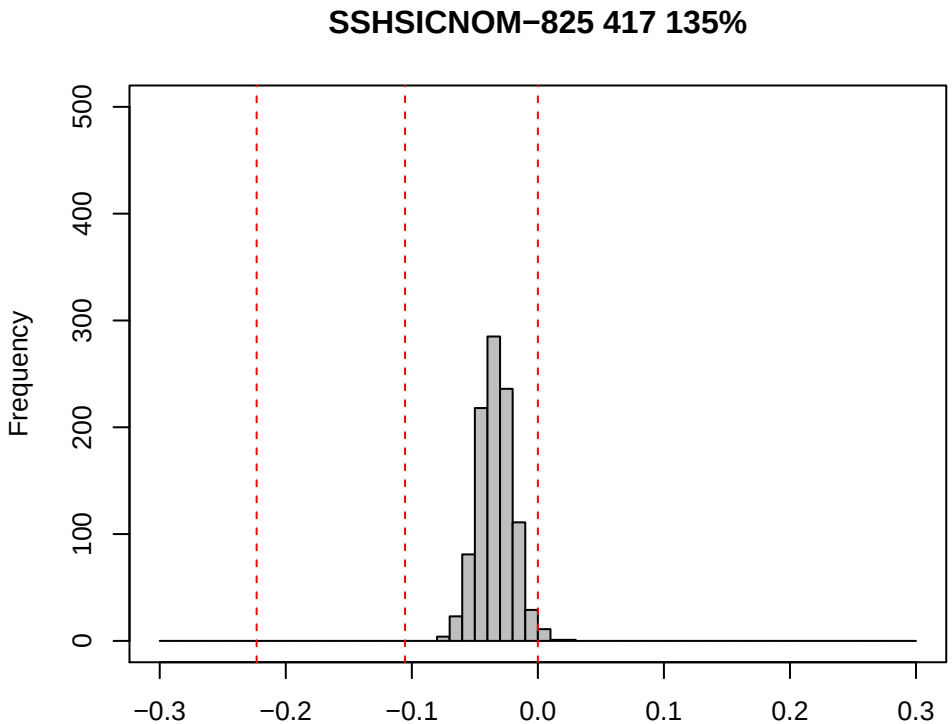
SSHSICNOM−825 417 135%
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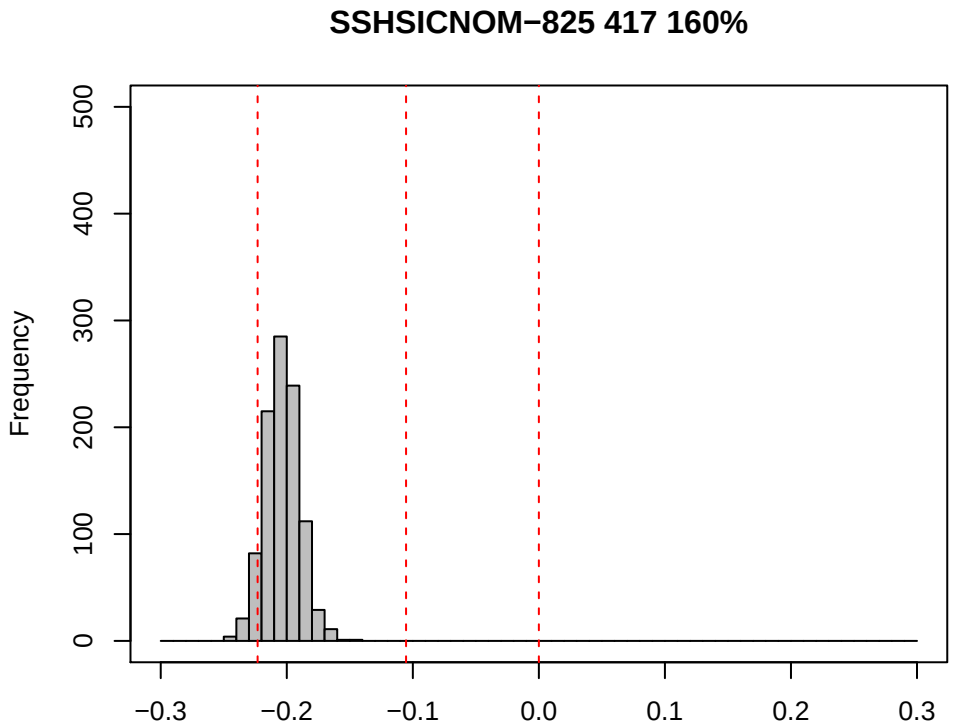
SSHSICNOM−825 417 160%
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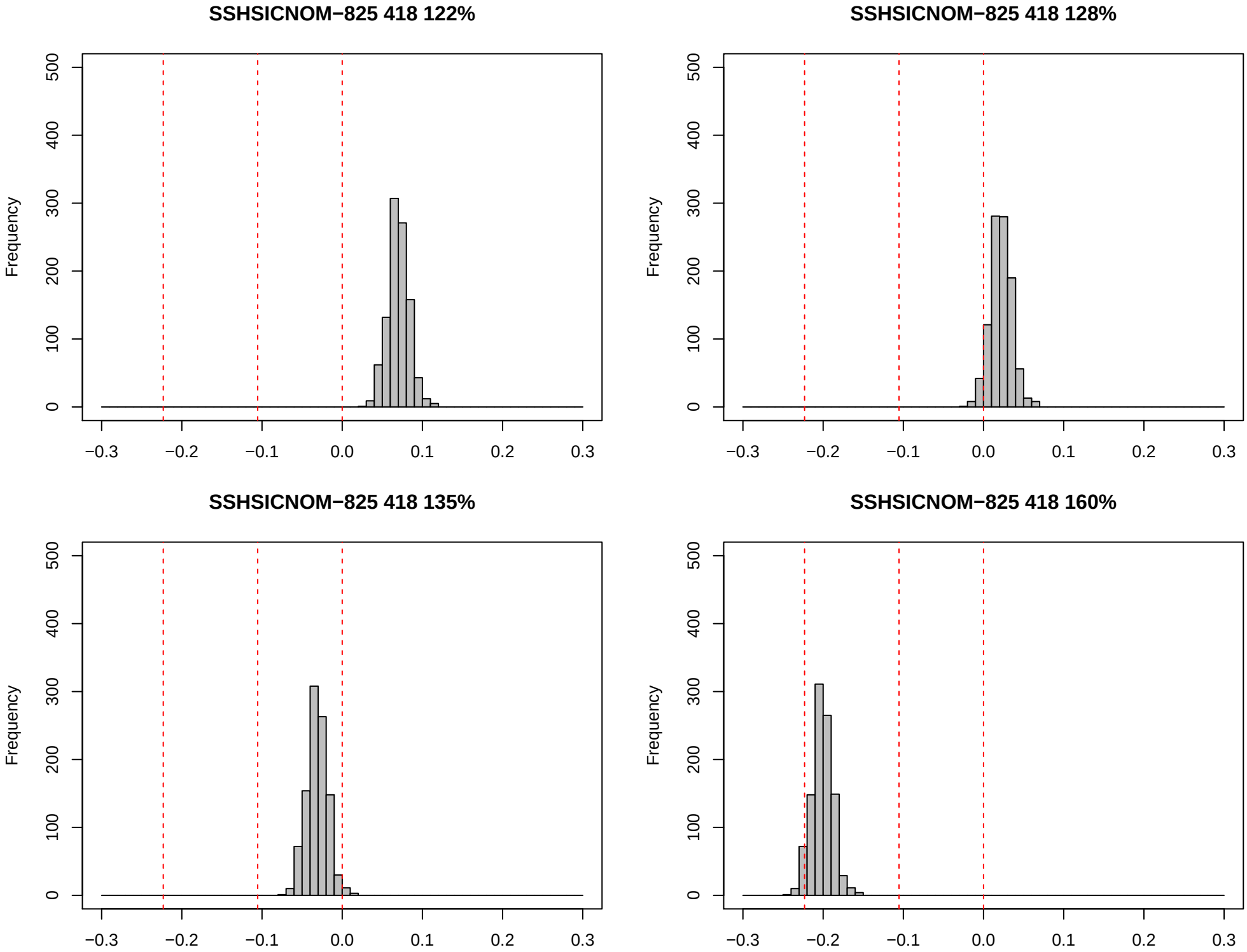
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SSHSICNOM−825 418 128%
SSHSICNOM−825 418 135%
SSHSICNOM−825 418 160%
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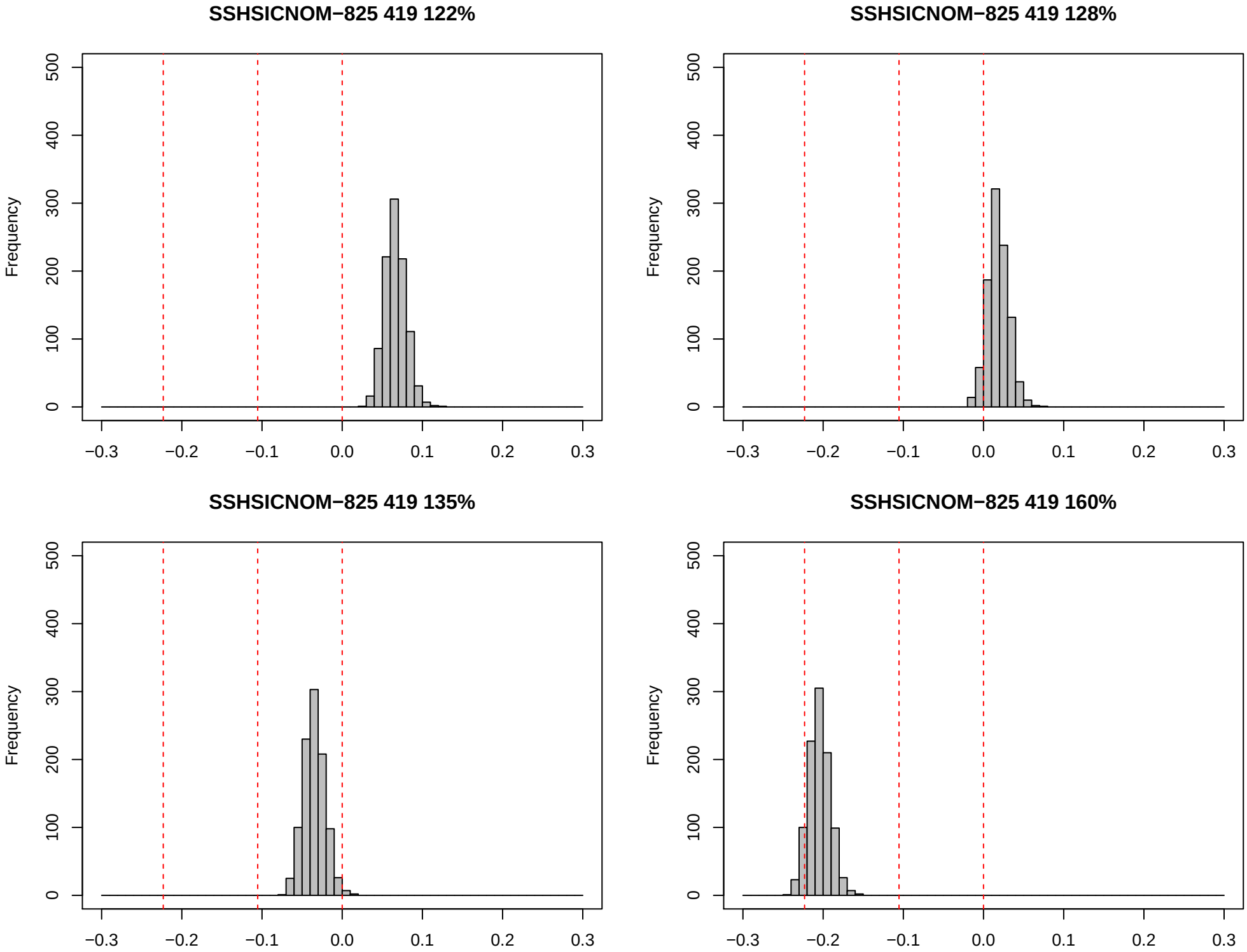
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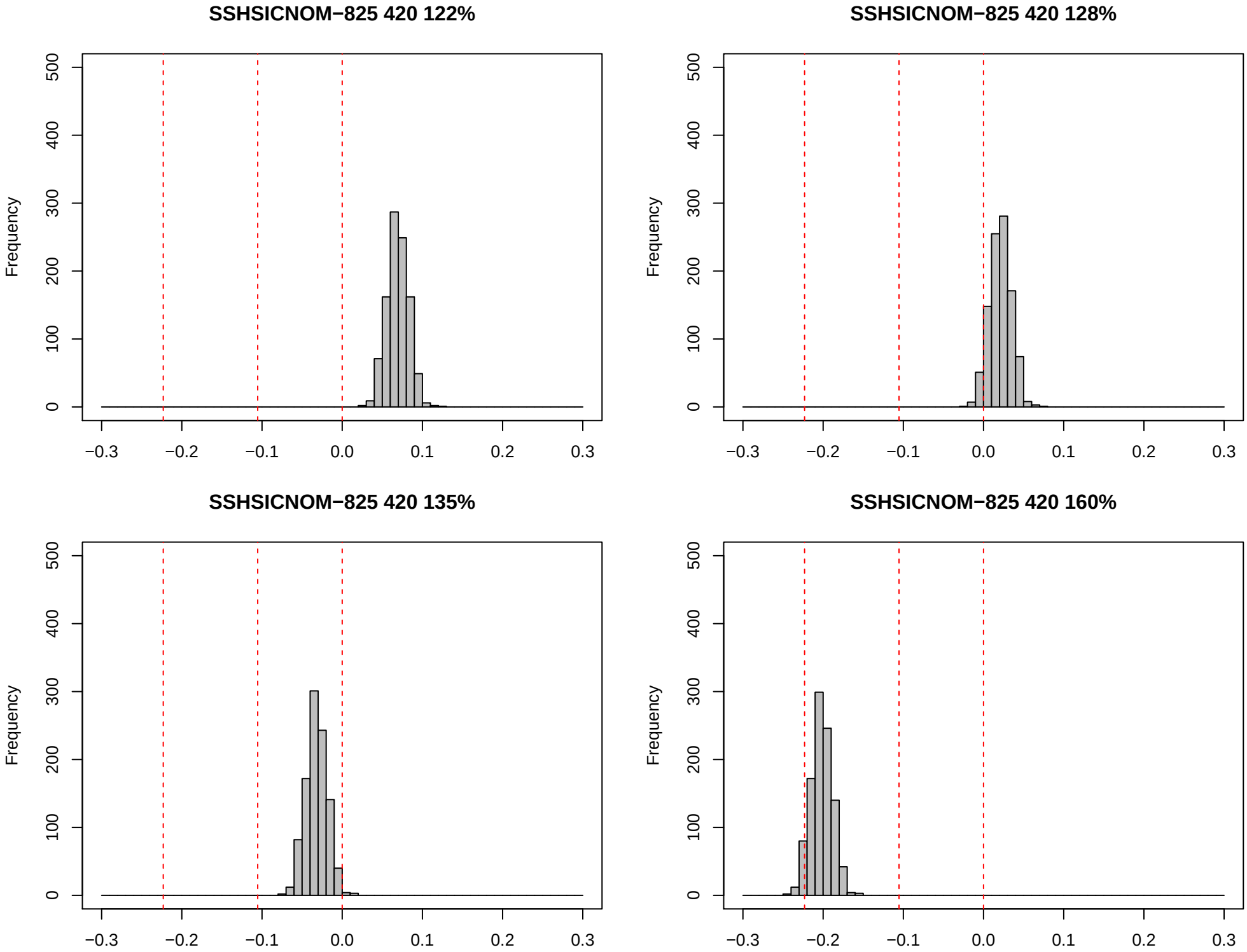
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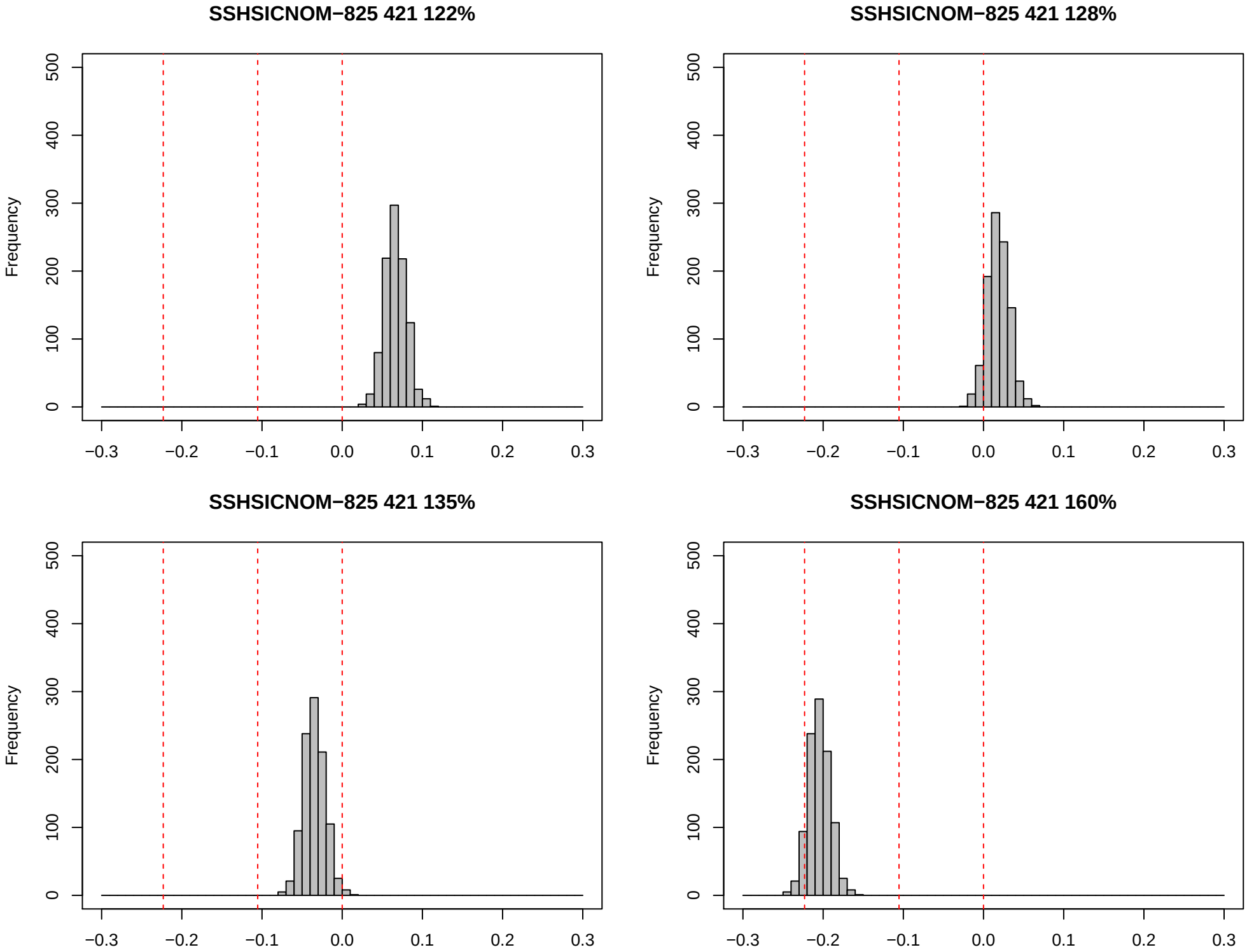
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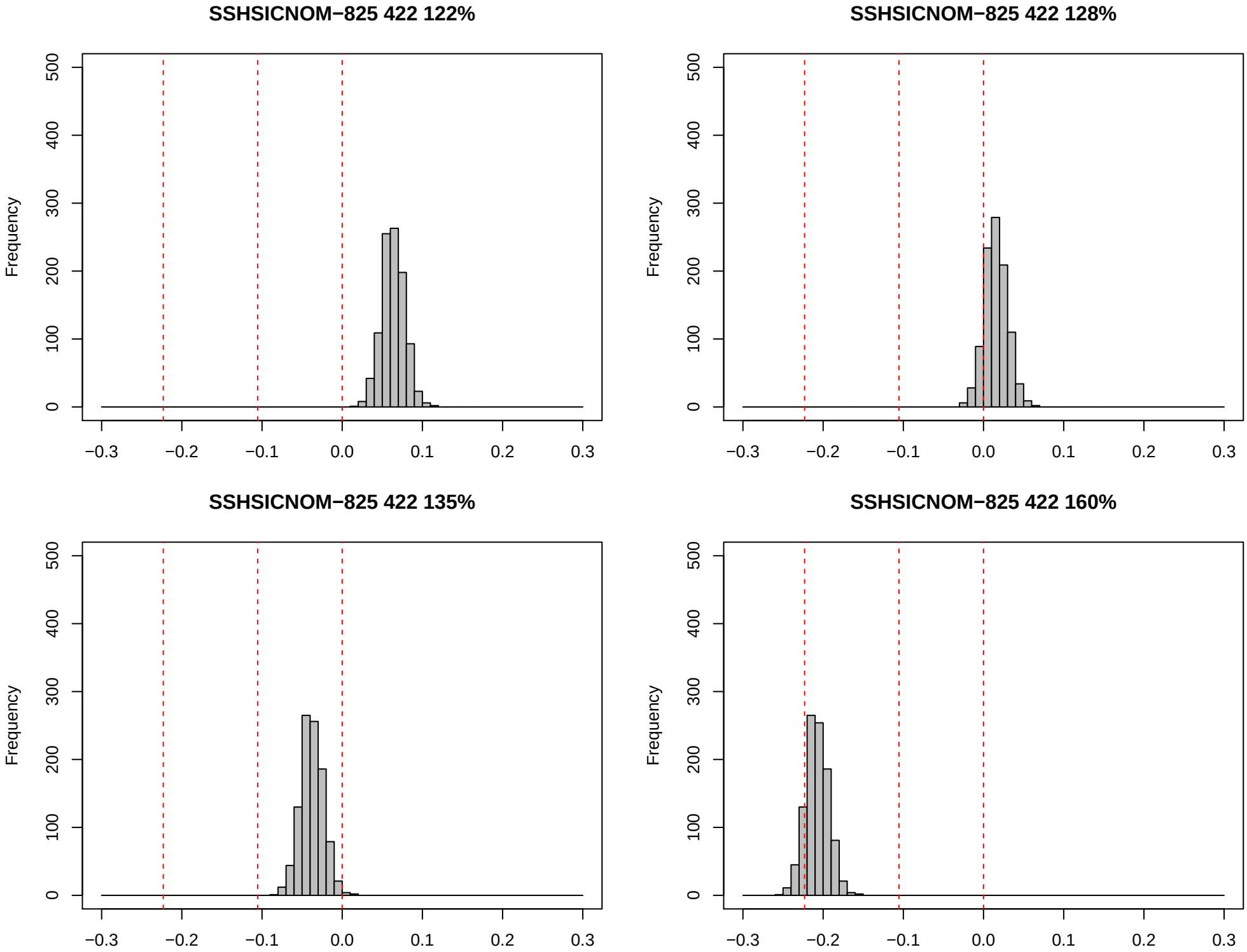
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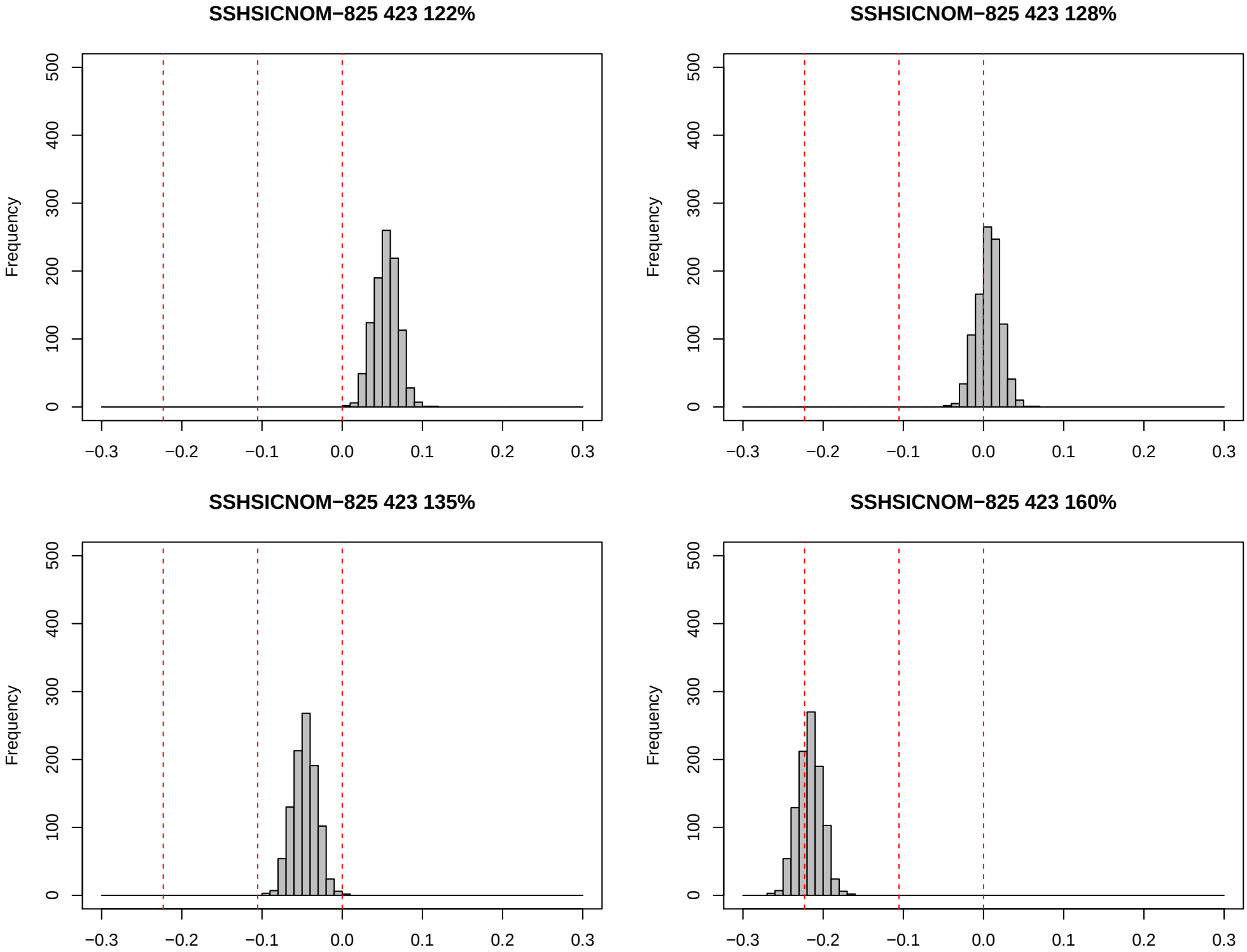
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SSHSICNOM−825 423 128%
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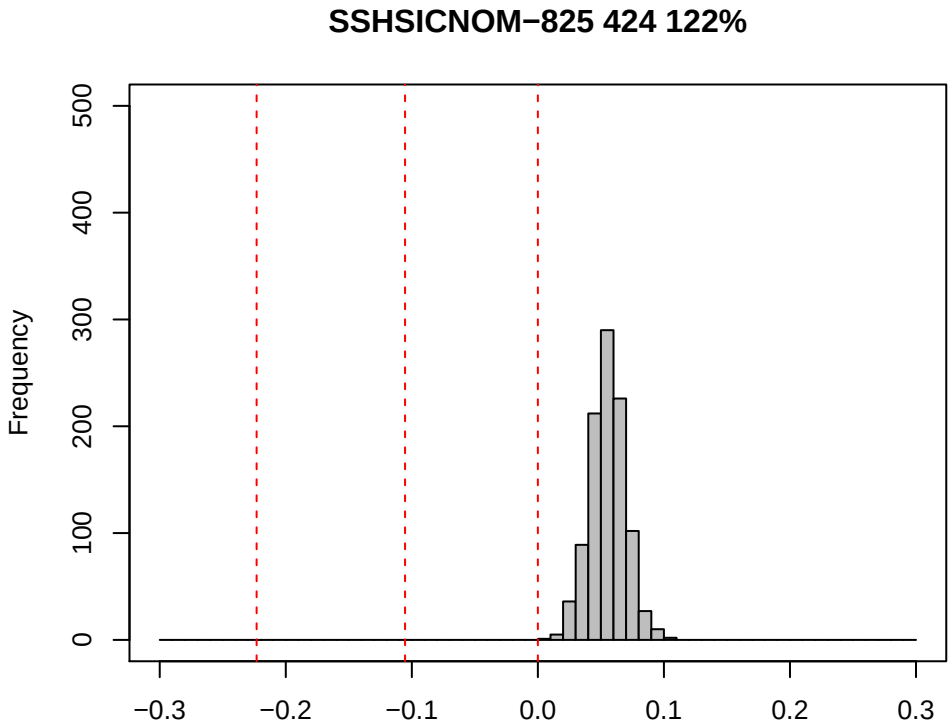
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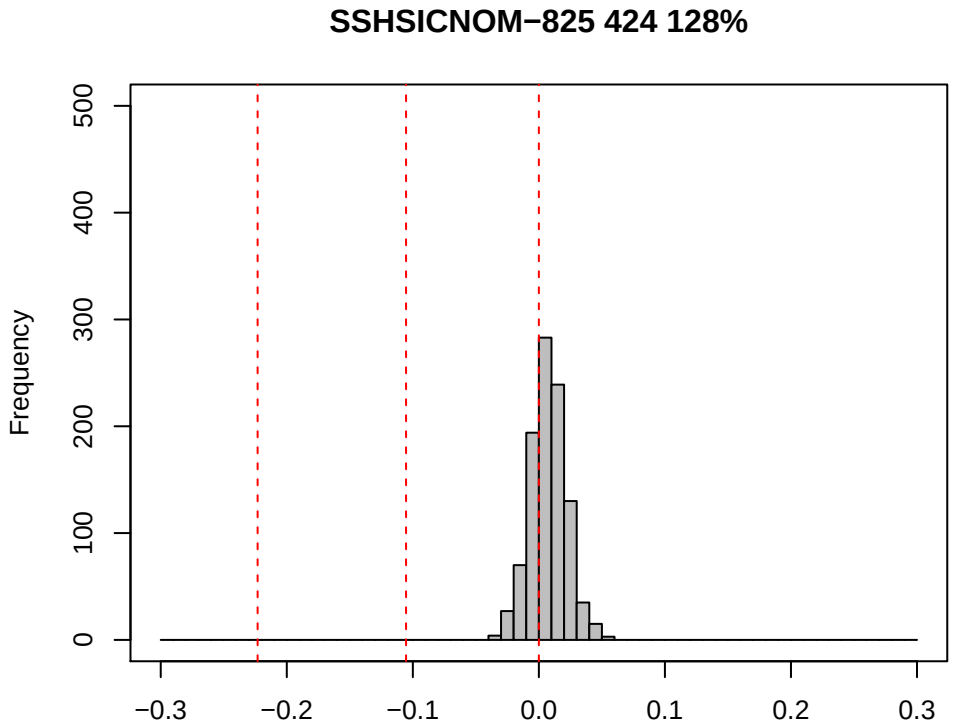
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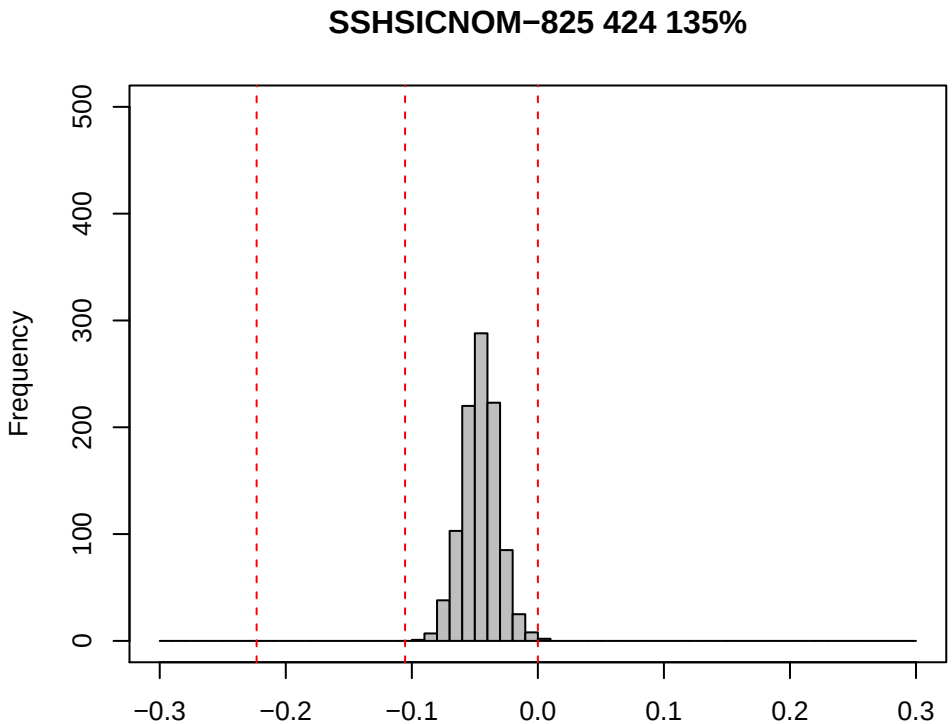
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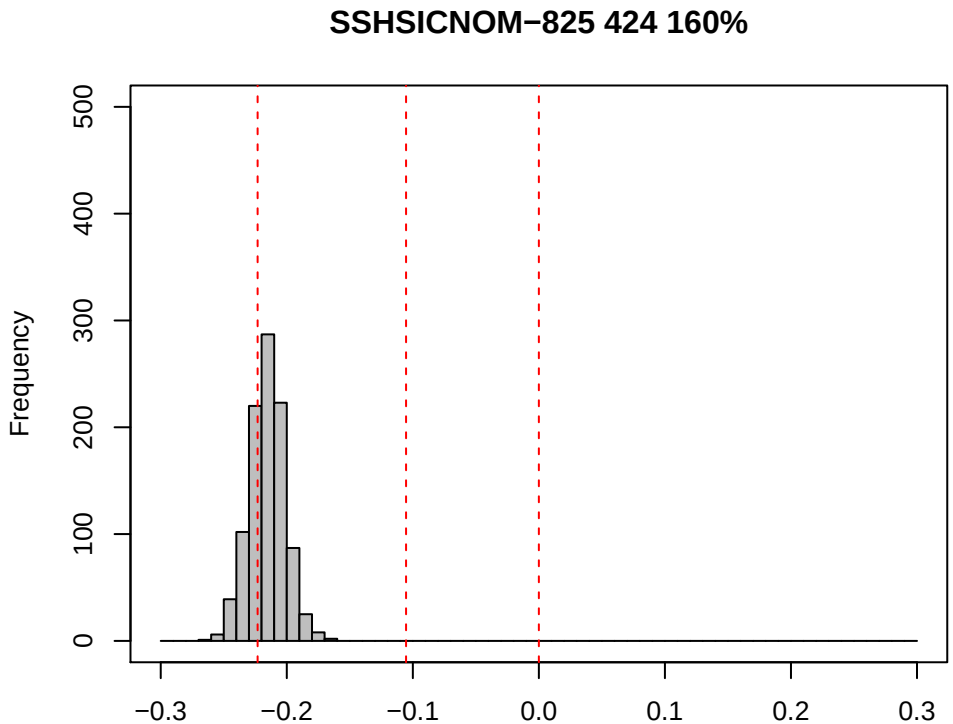
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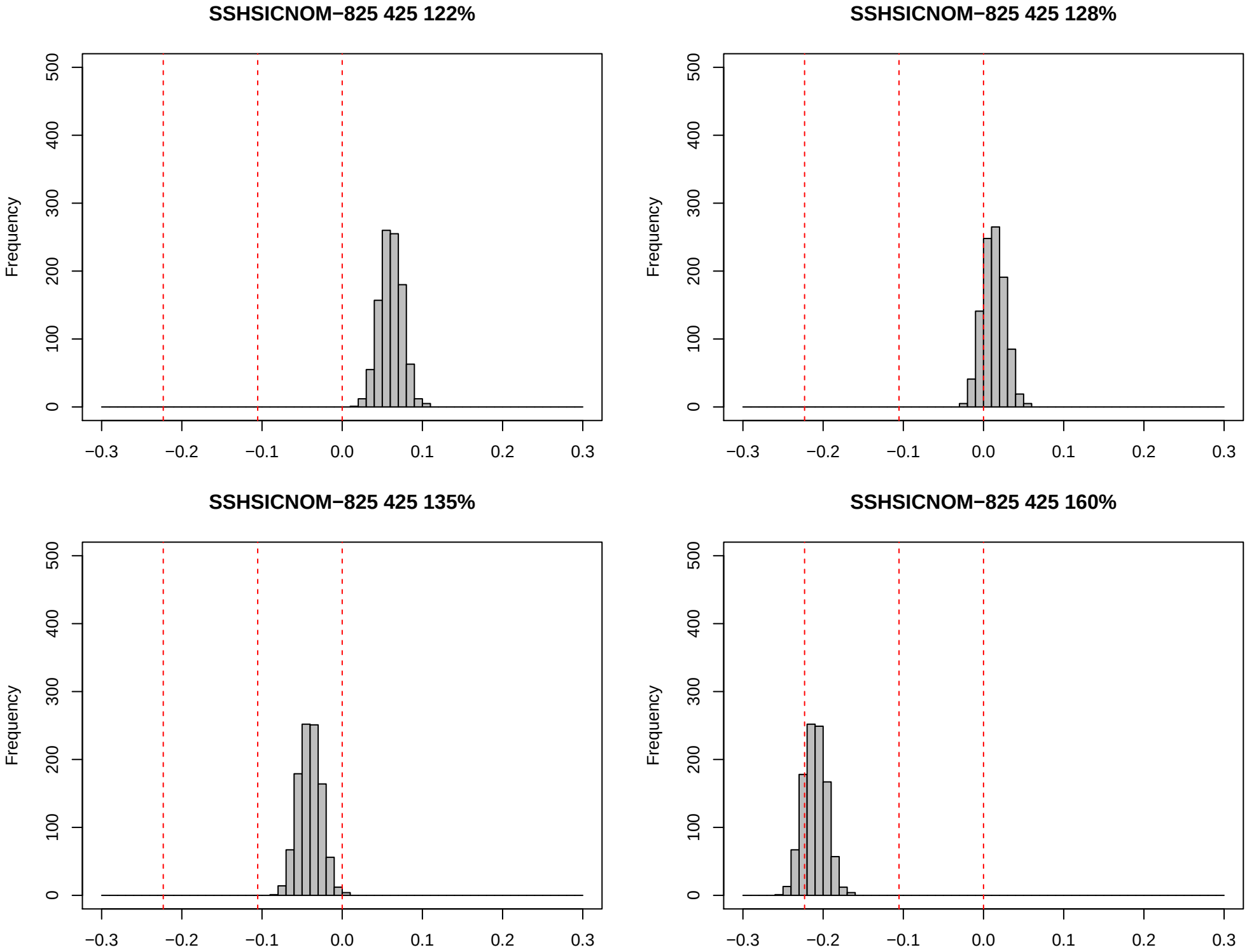
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SSHSICNOM−825 425 160%
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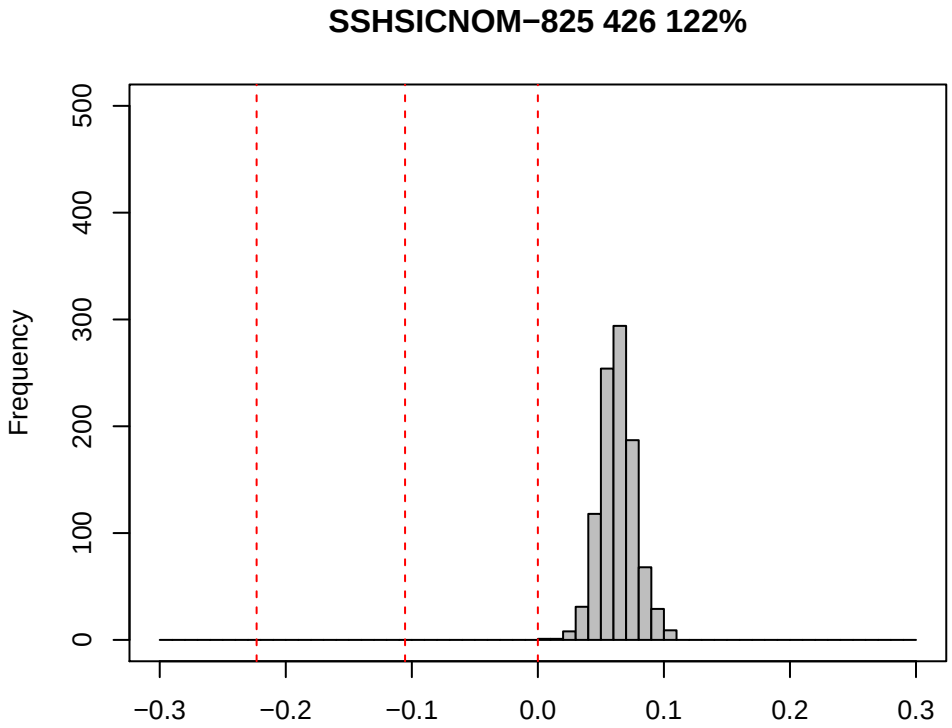
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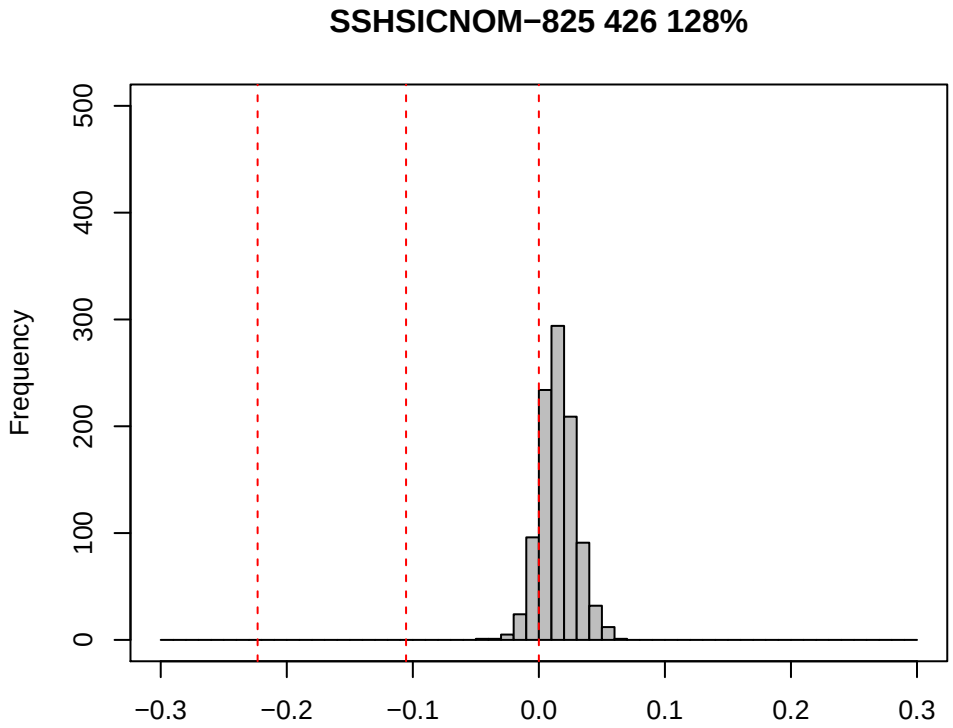
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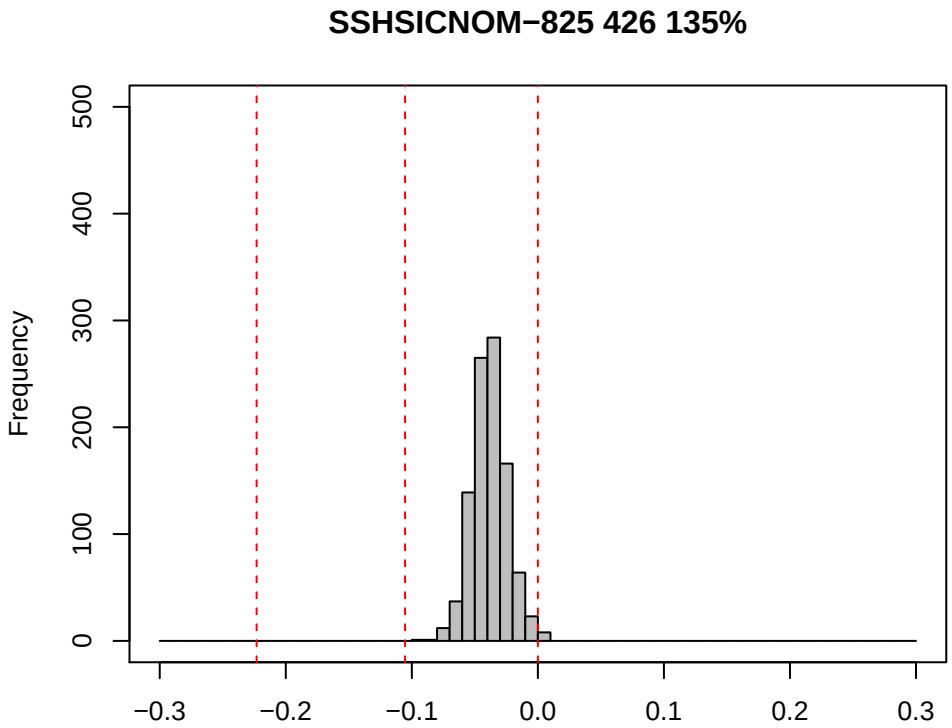
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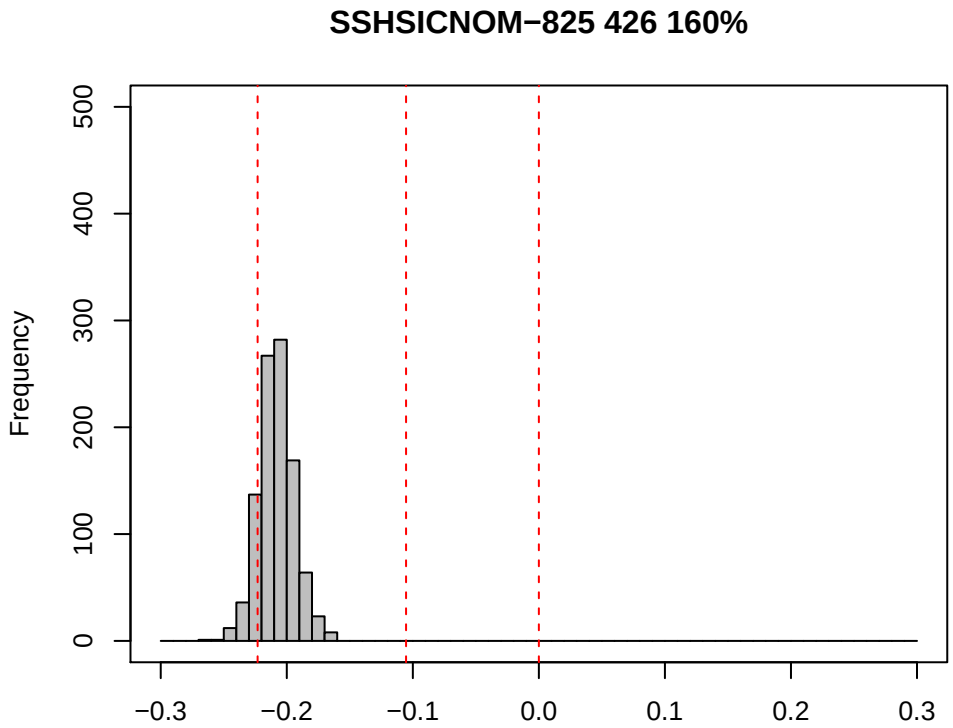
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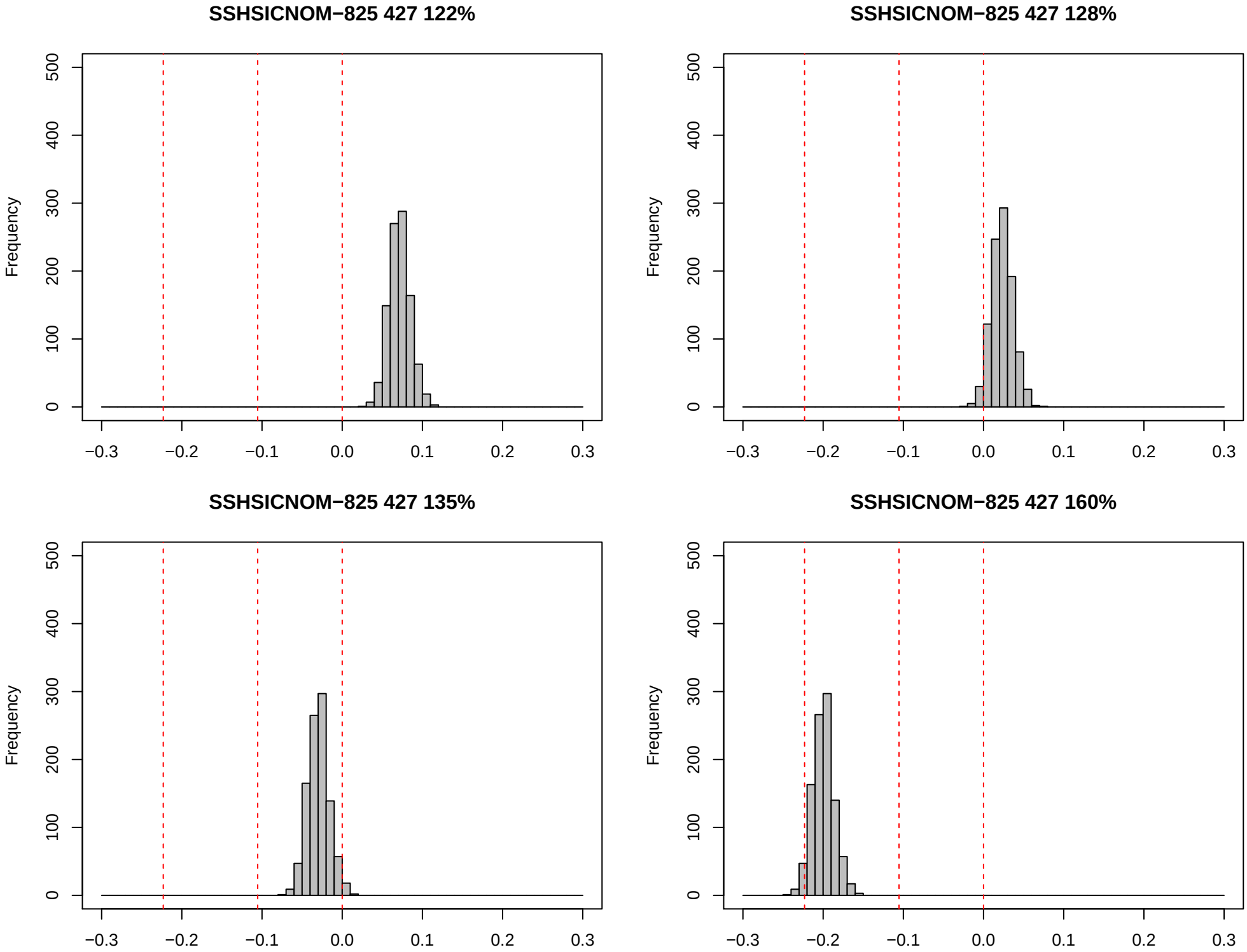
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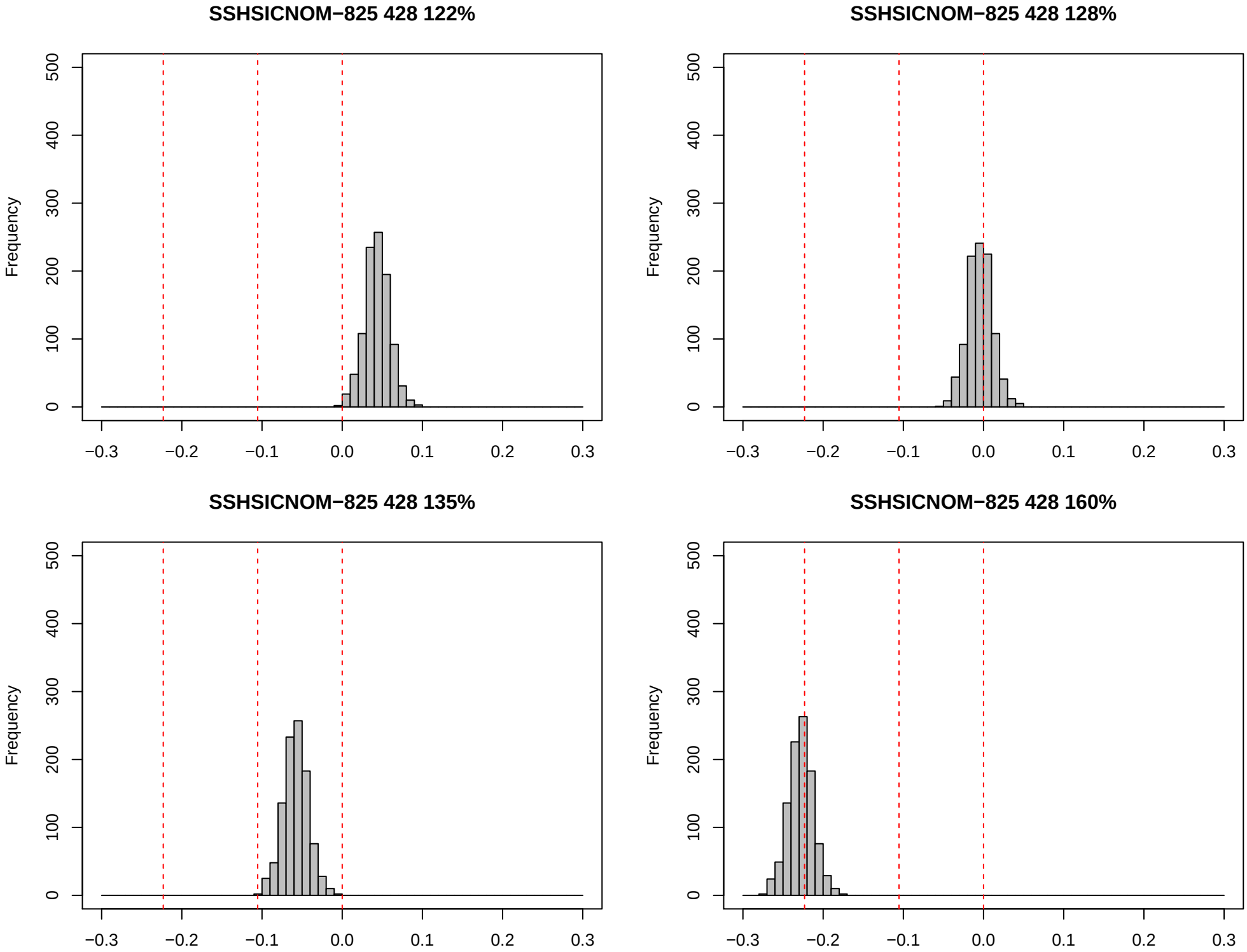
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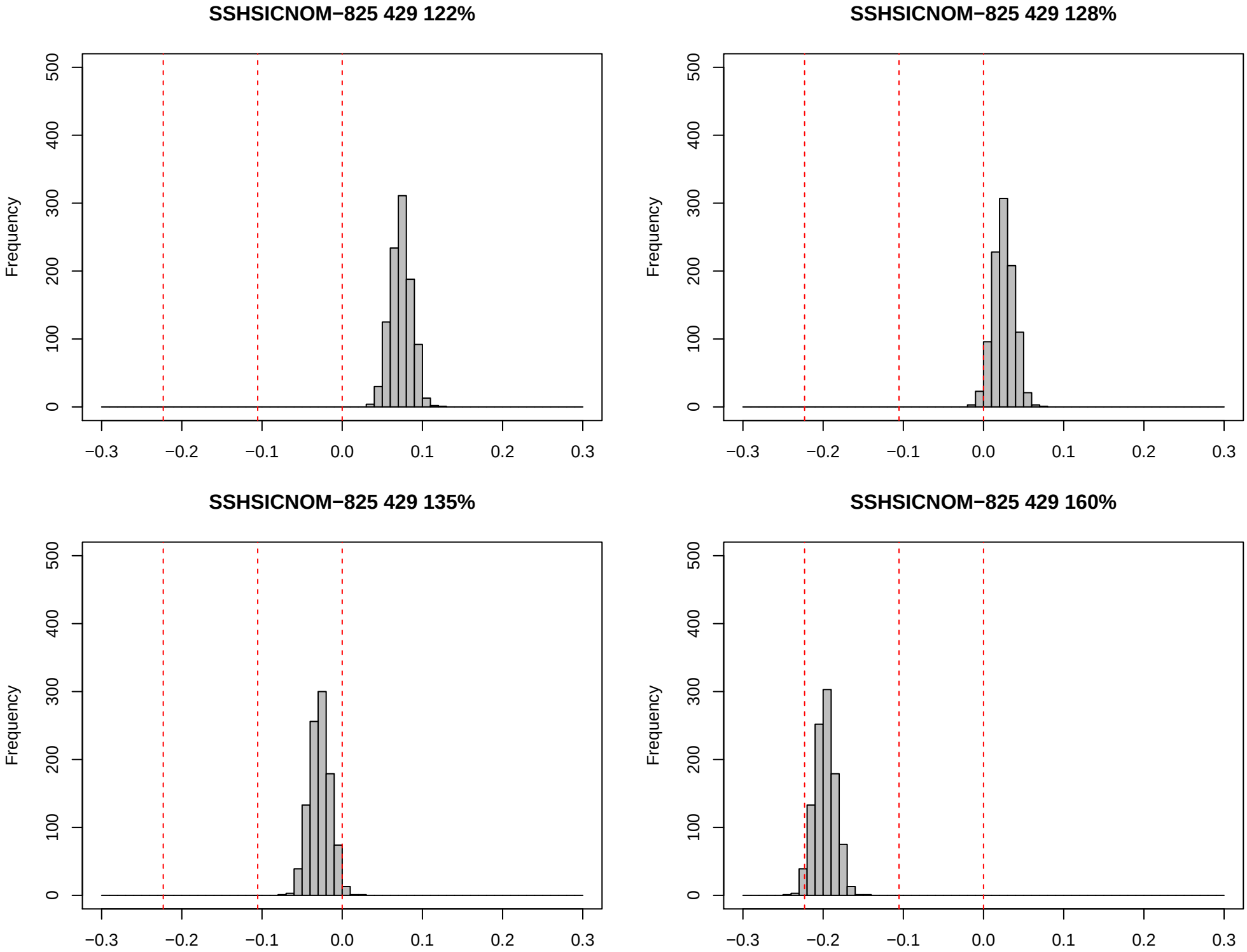
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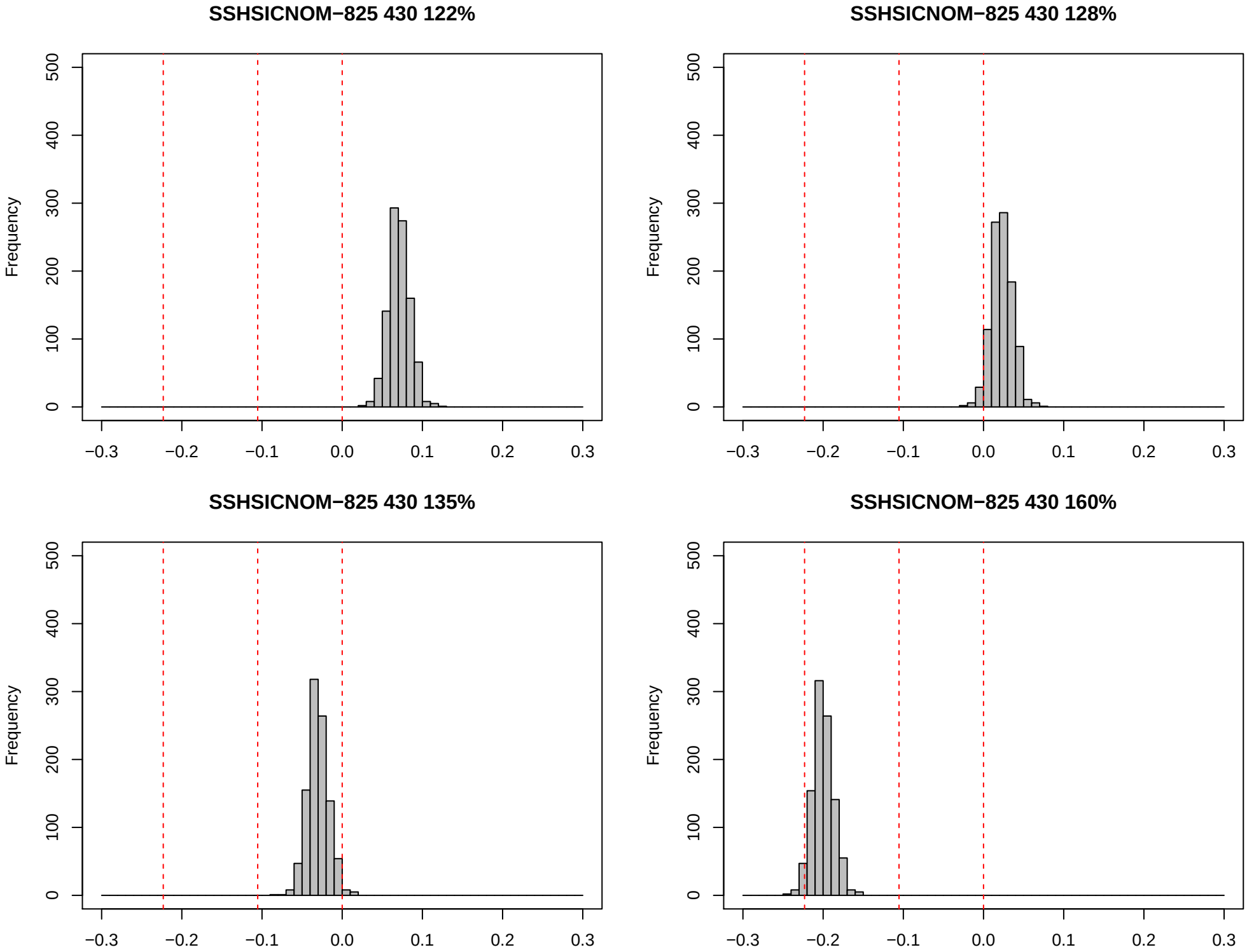
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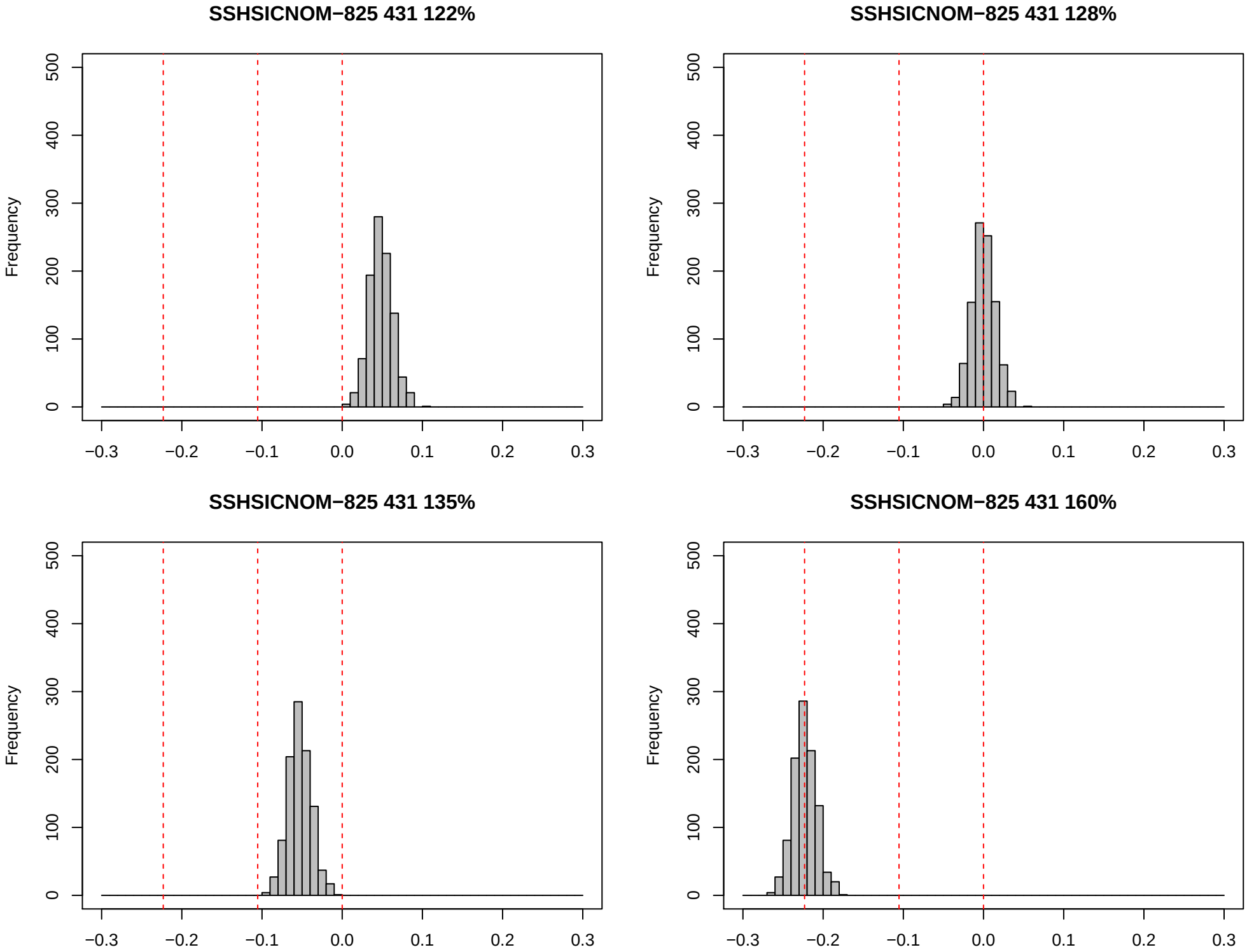
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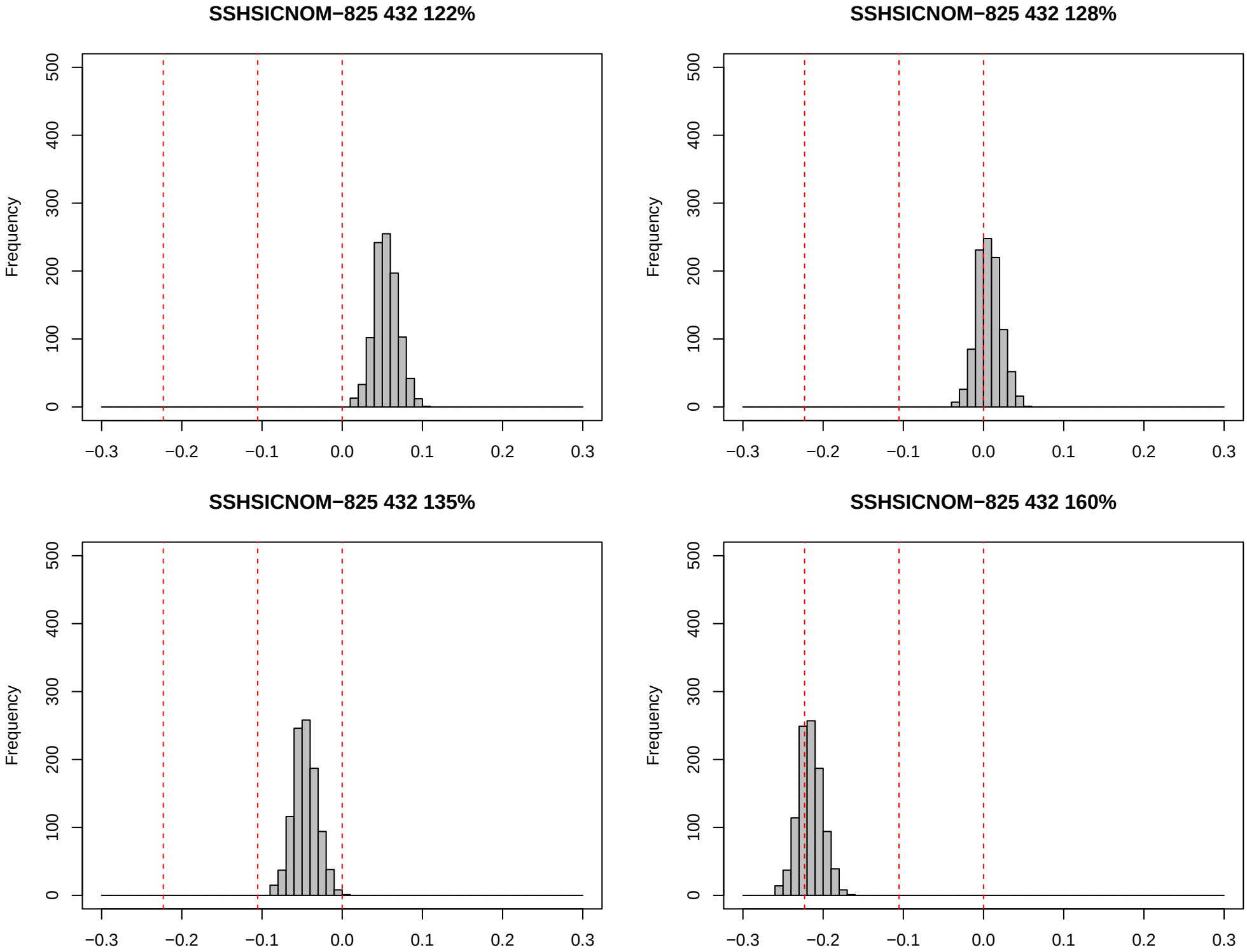
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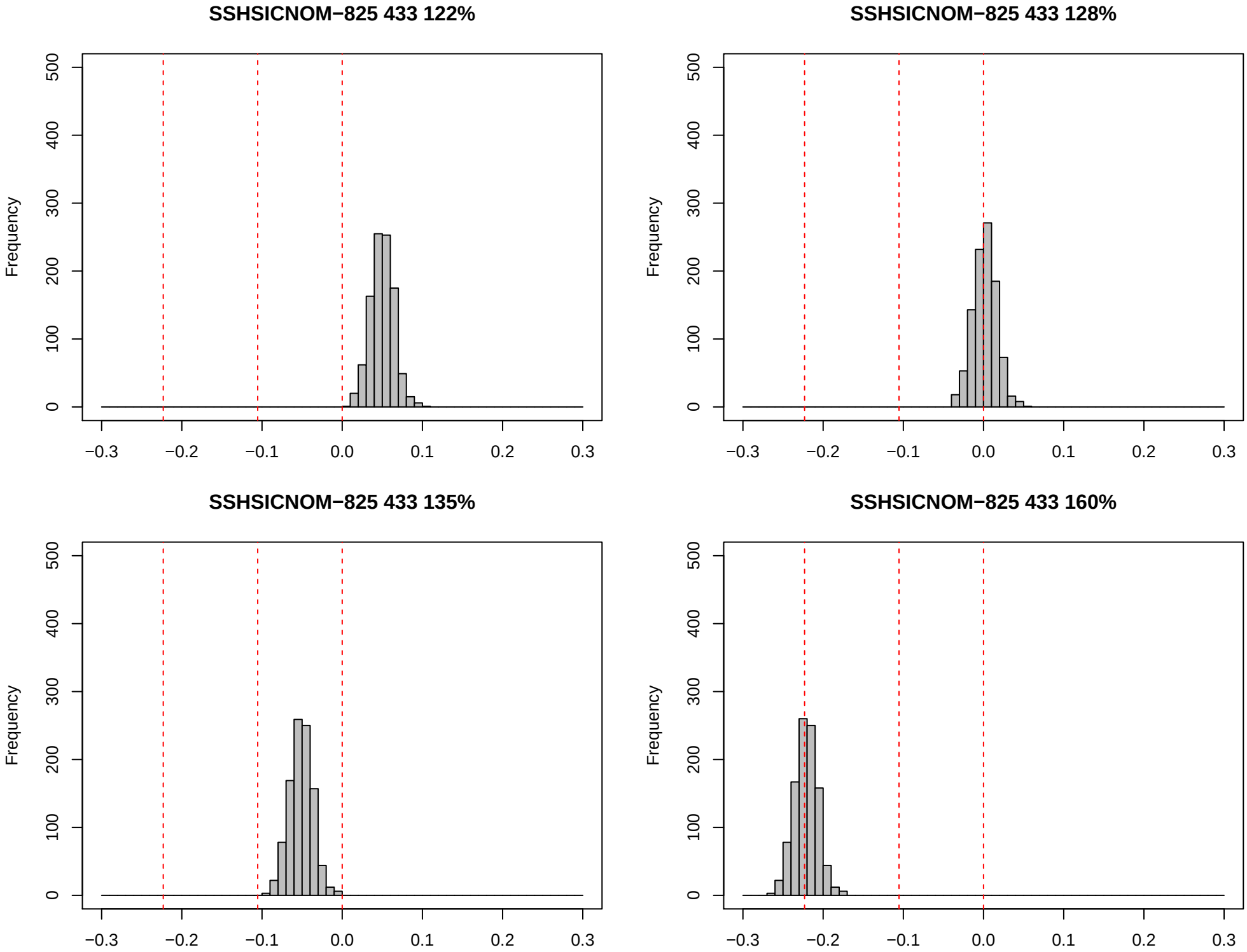
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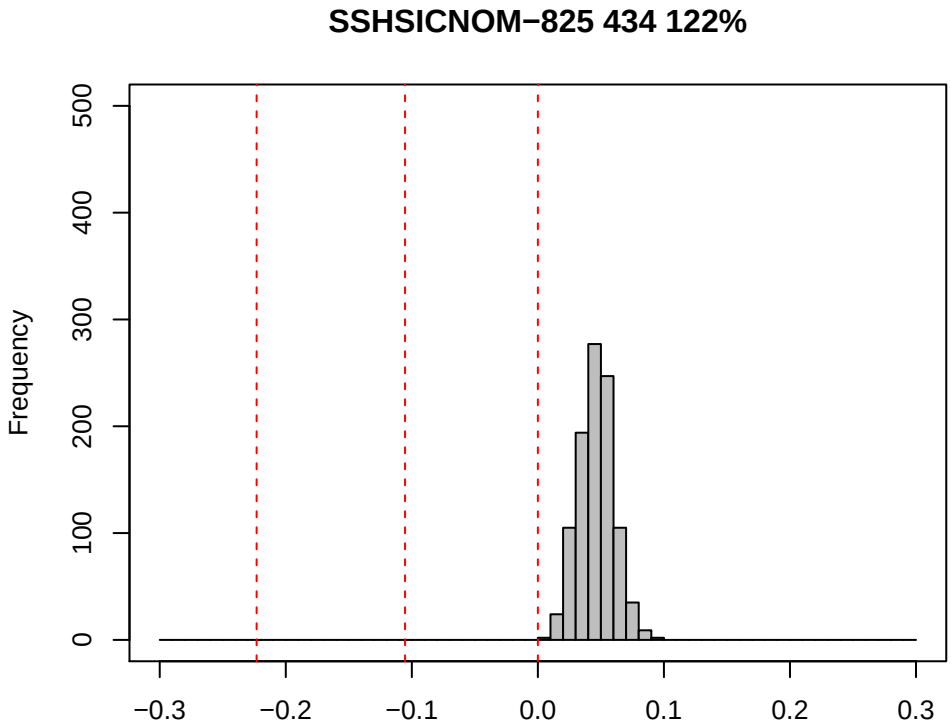
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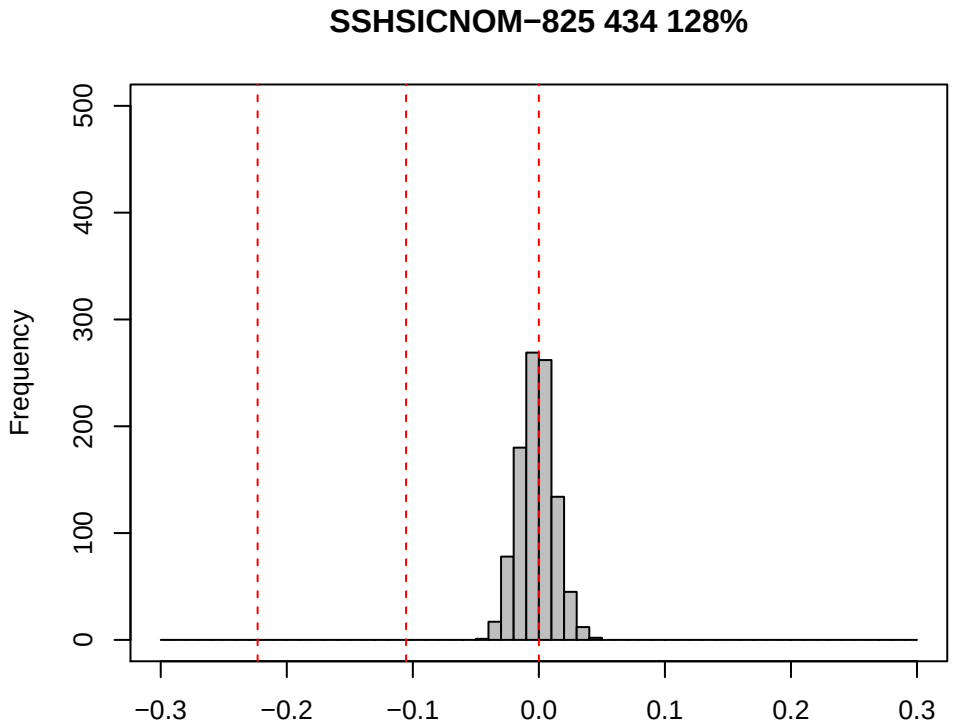
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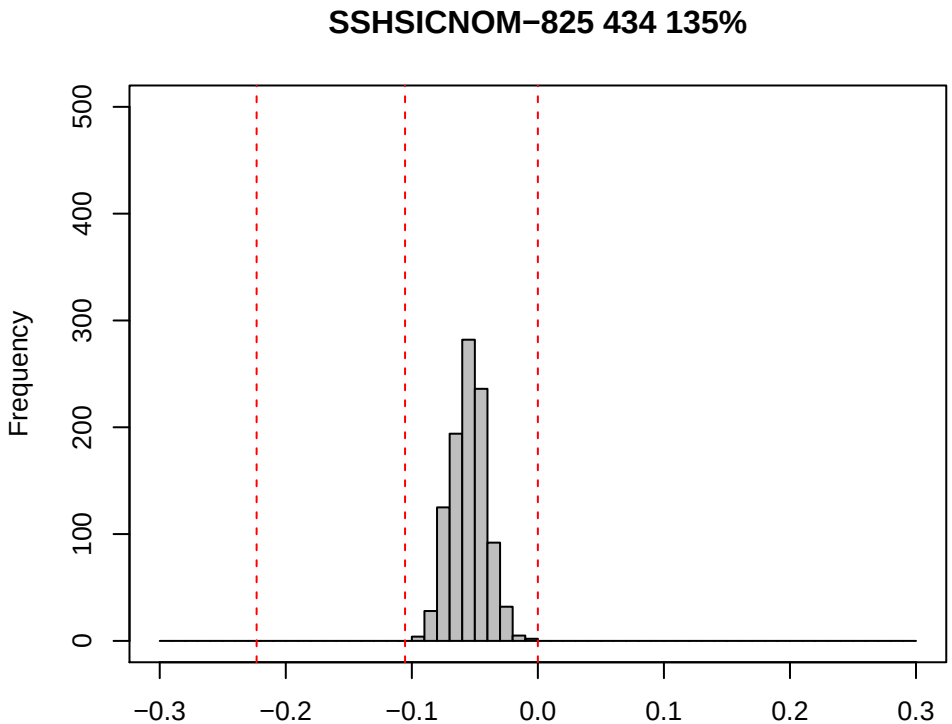
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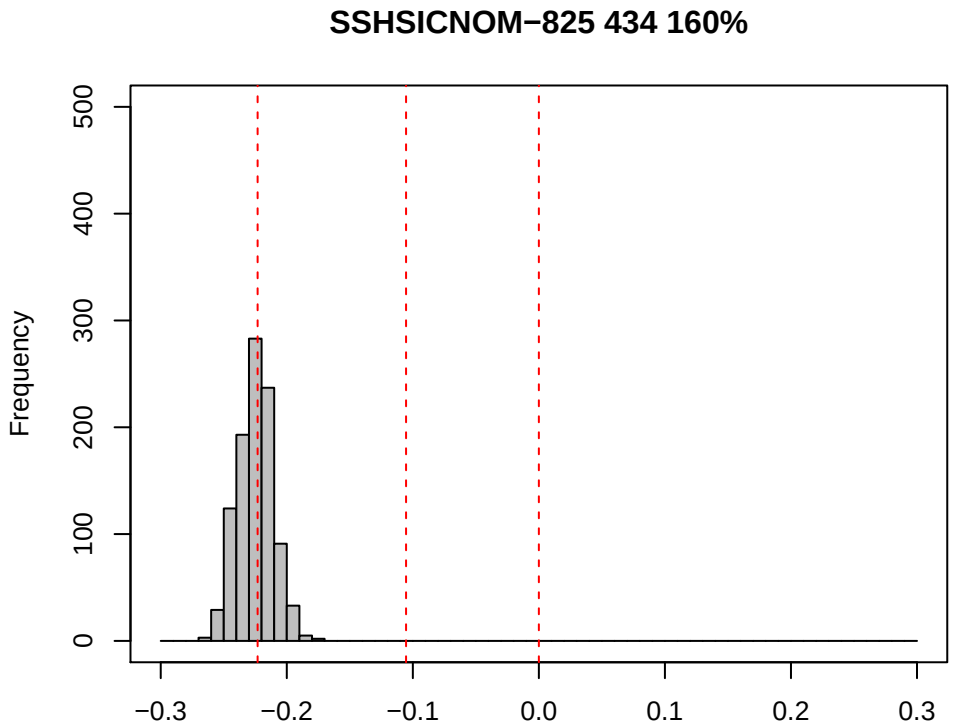
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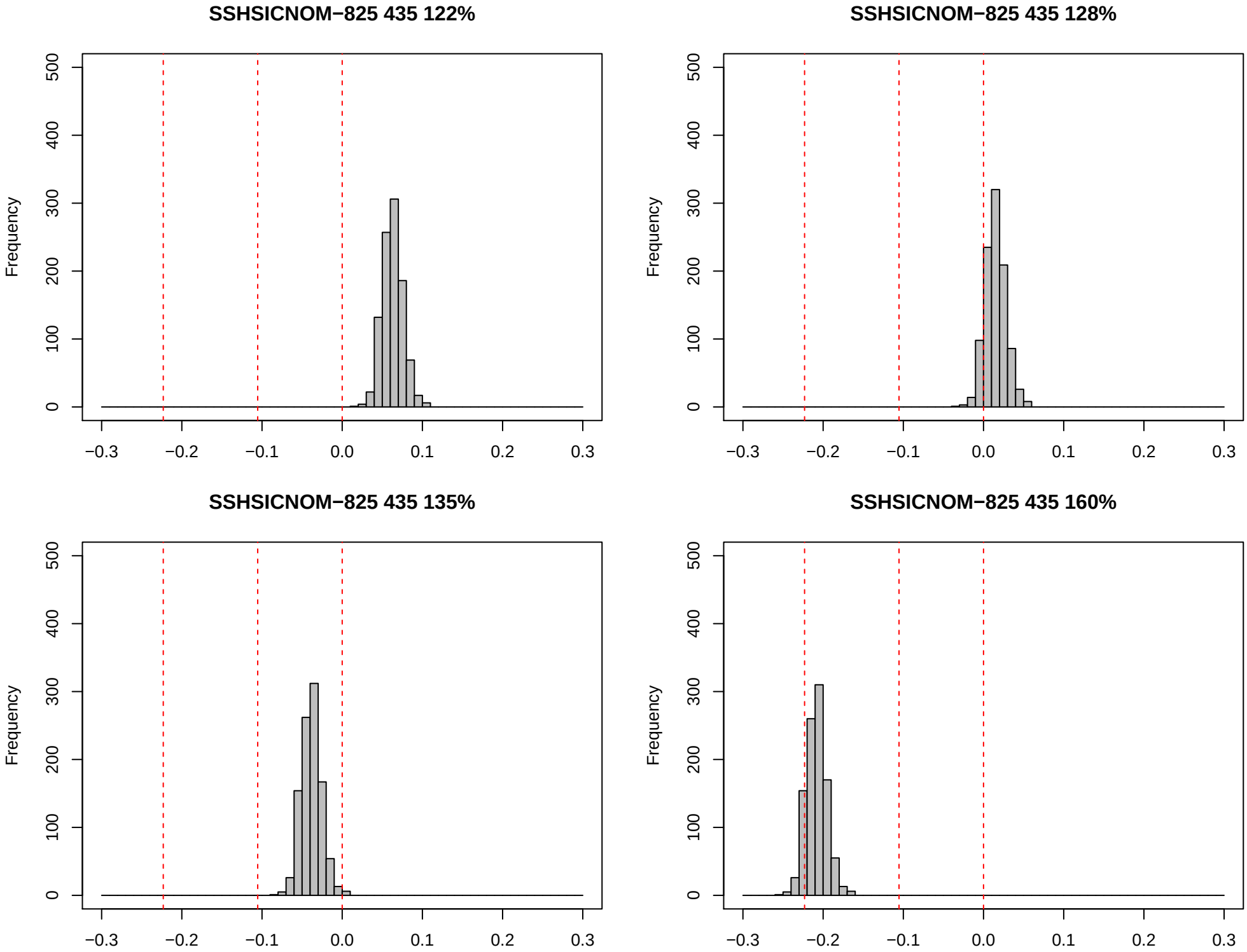
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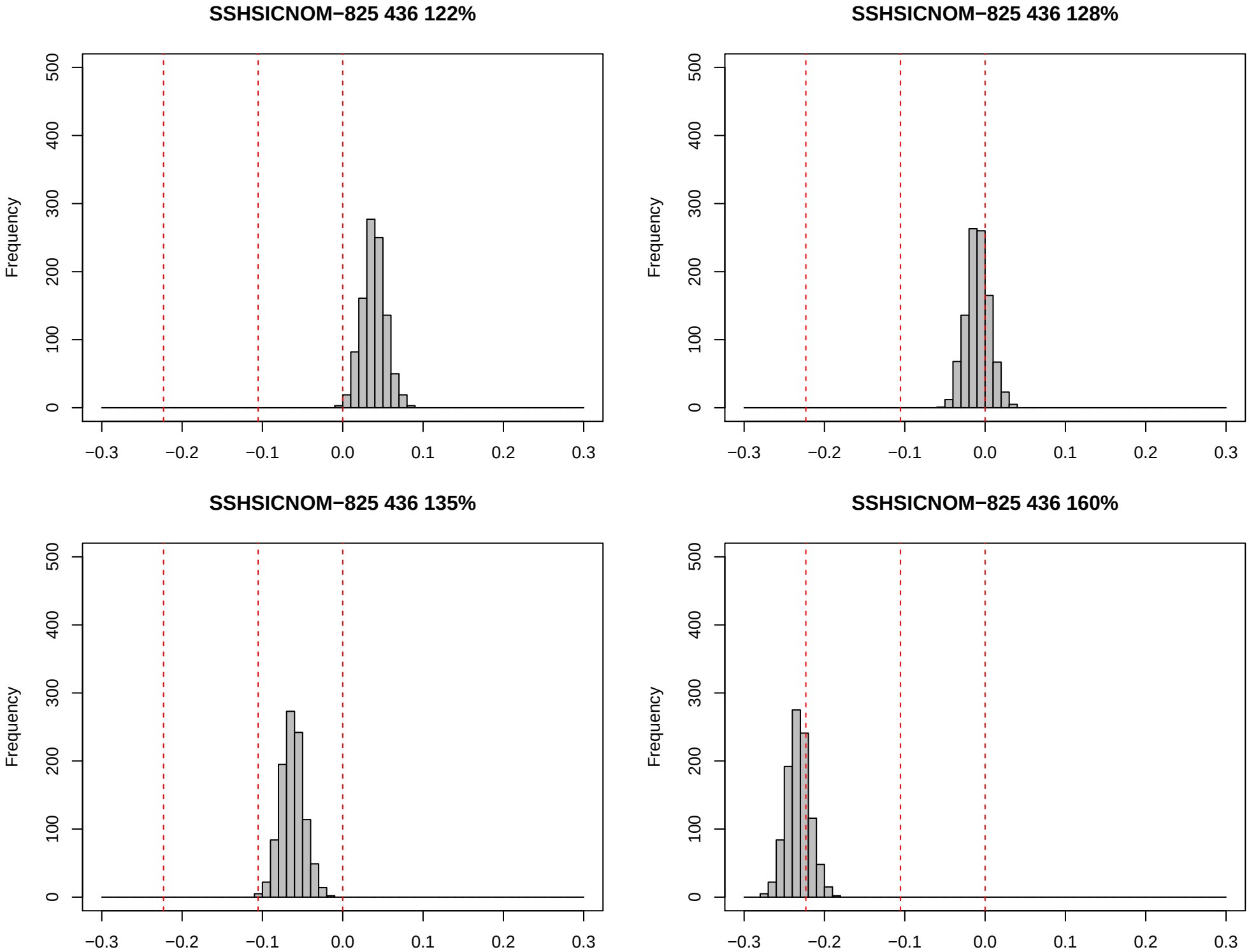
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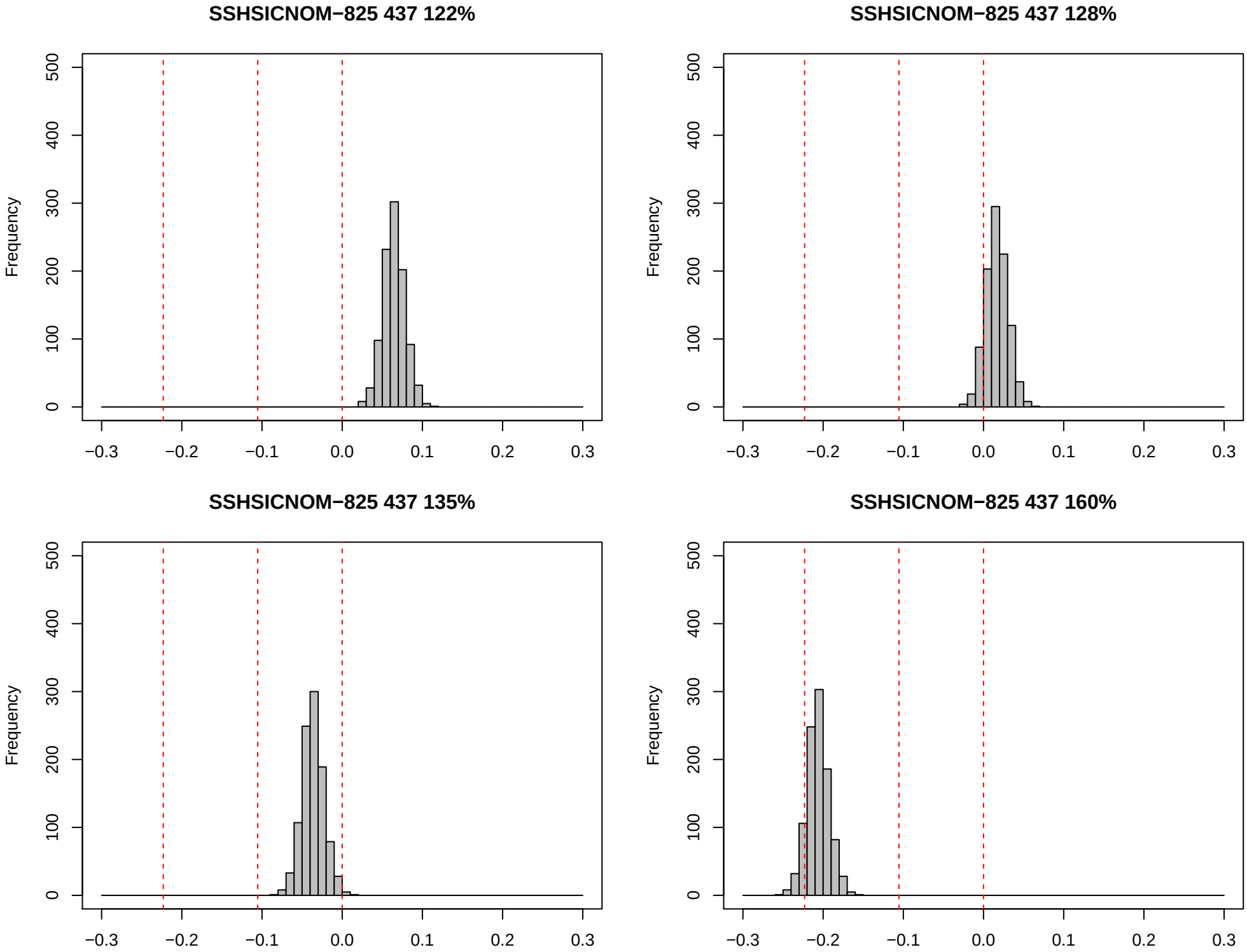
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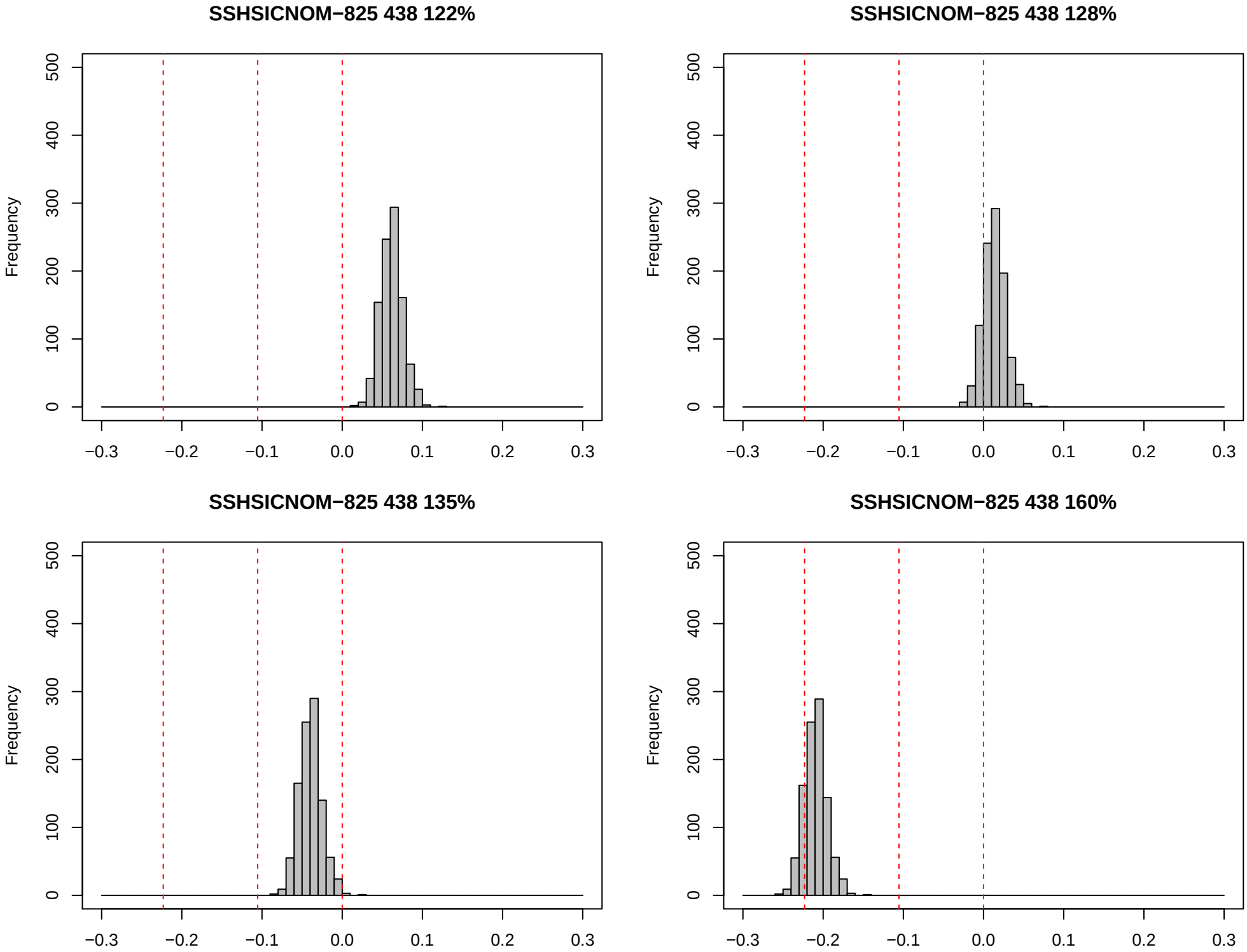
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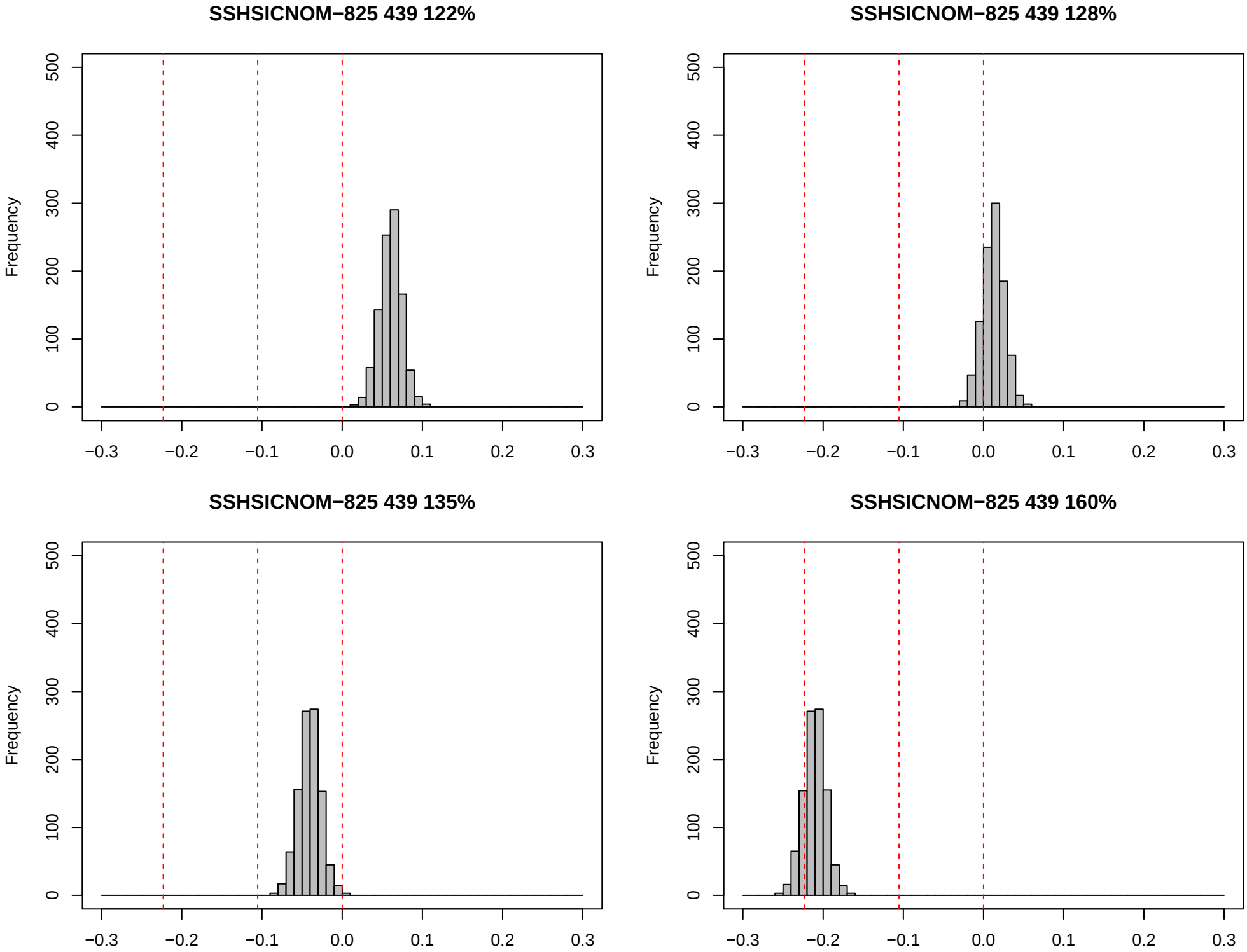
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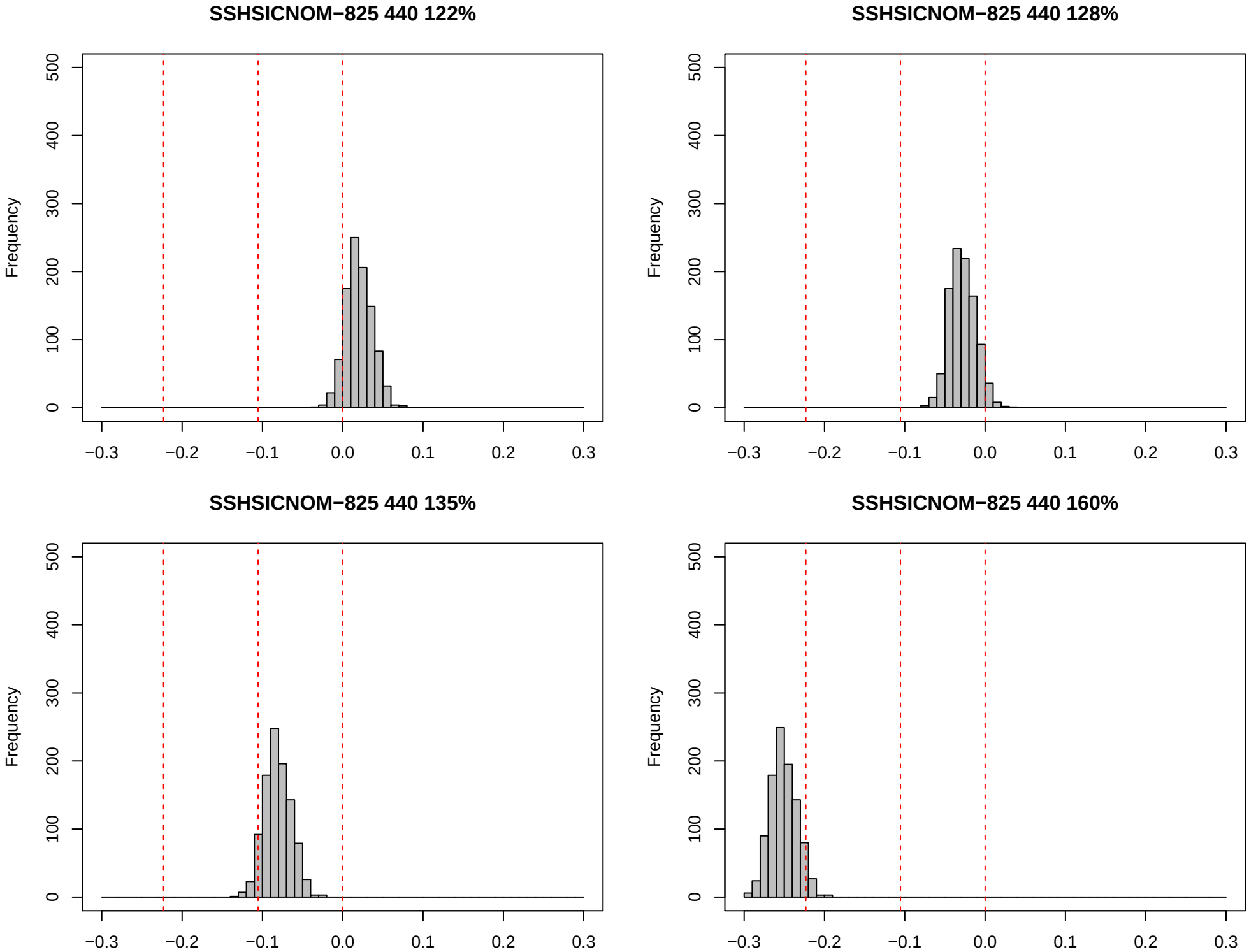
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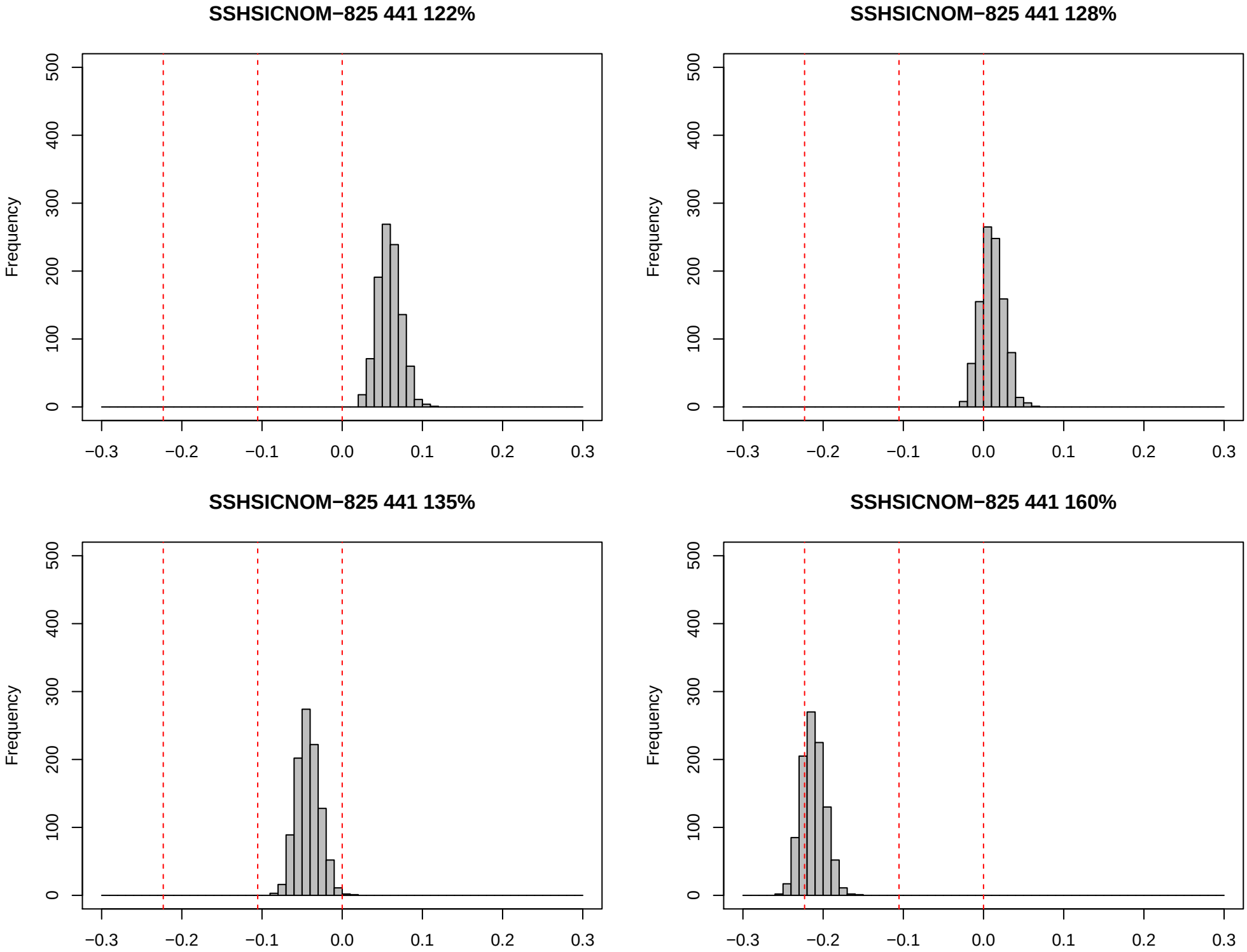
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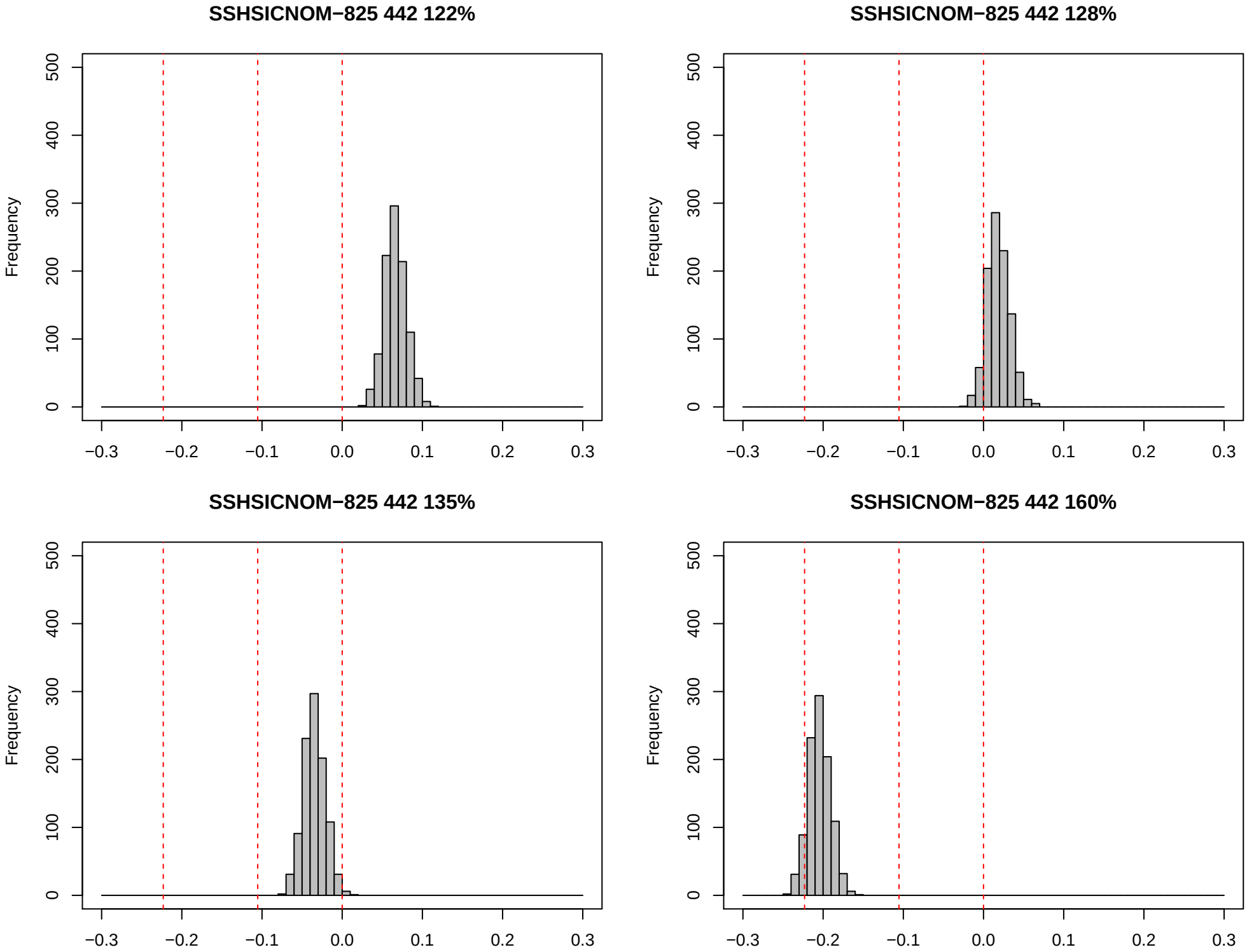
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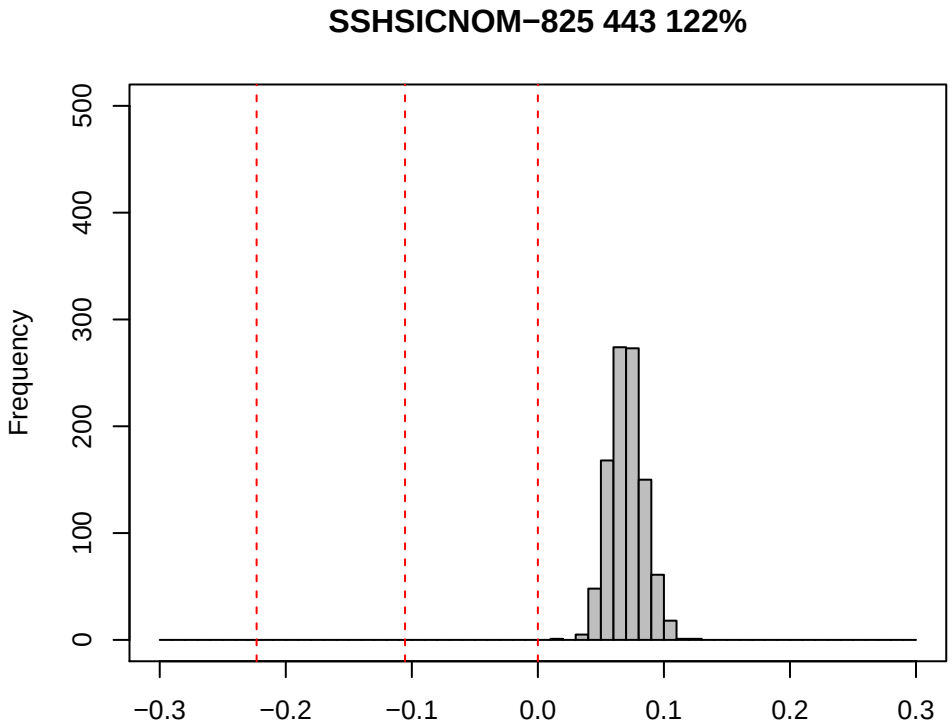
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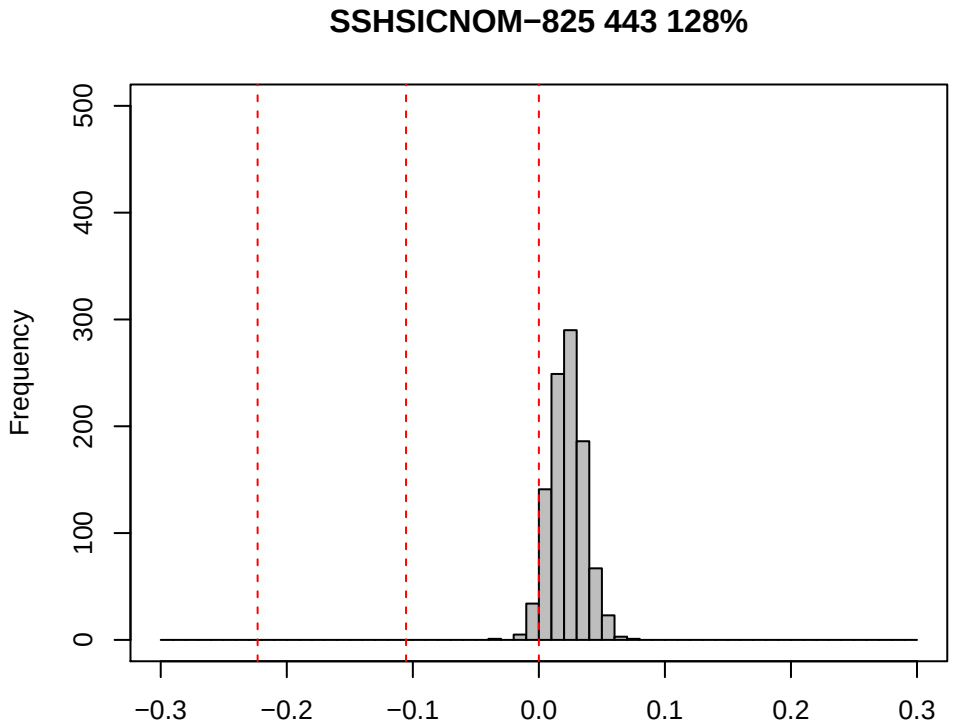
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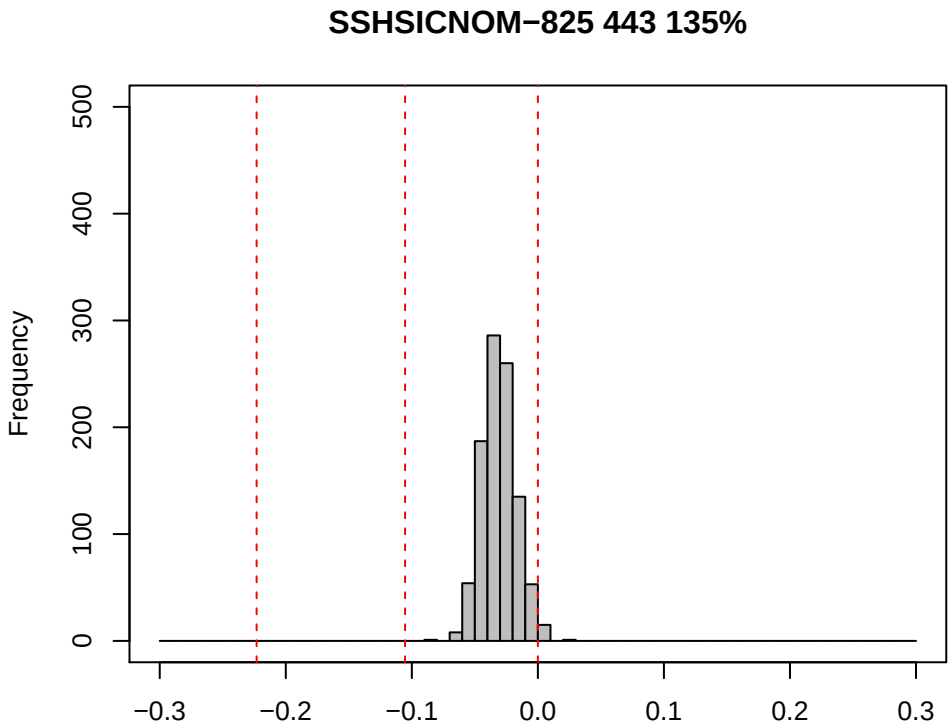
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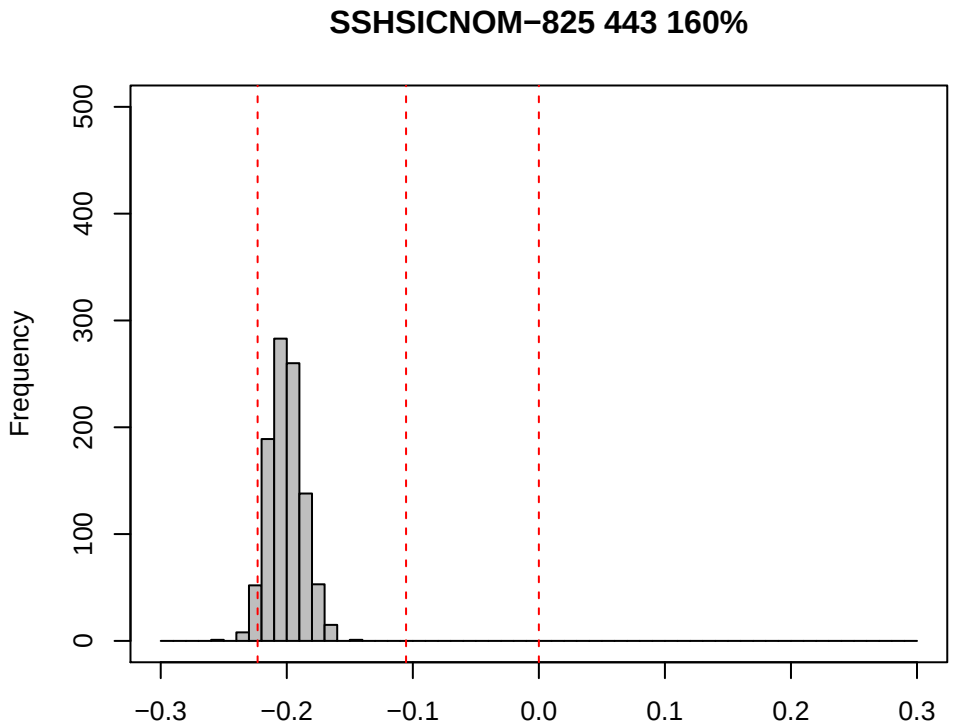
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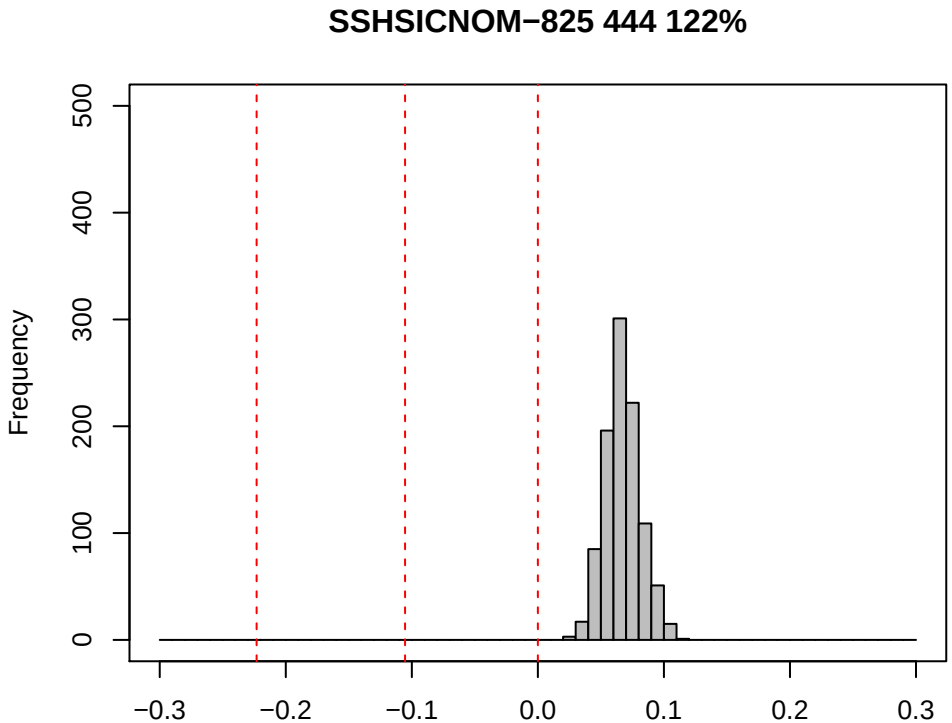
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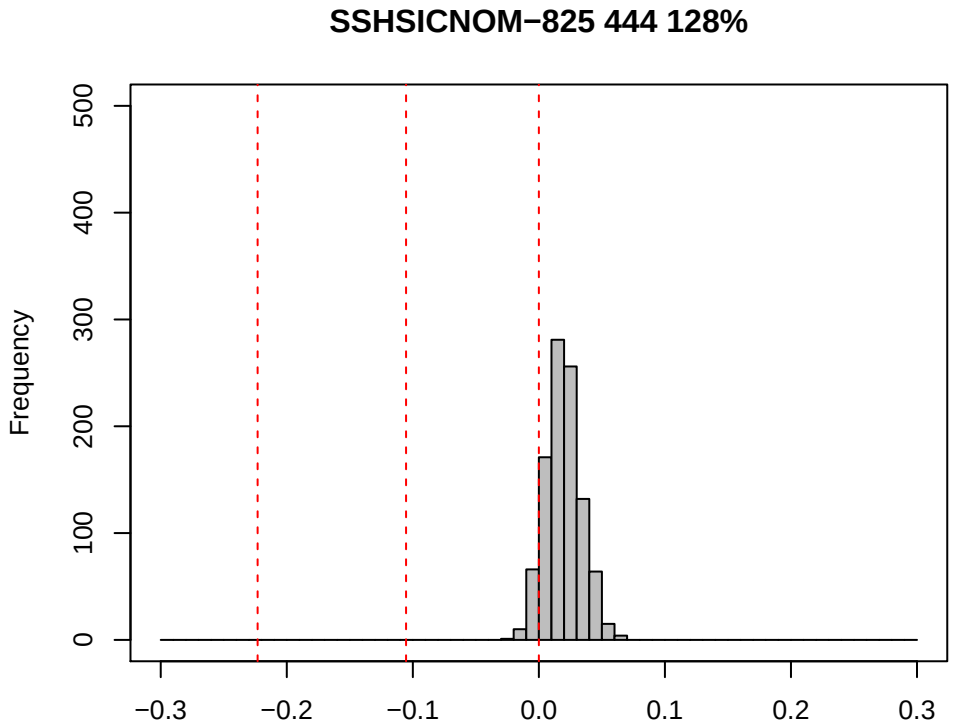
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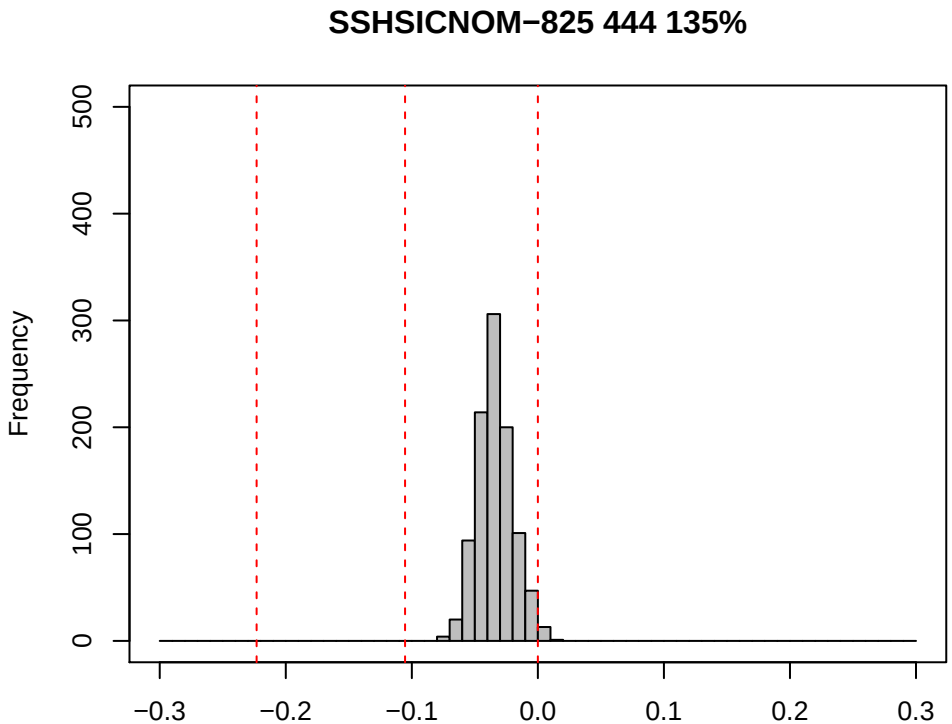
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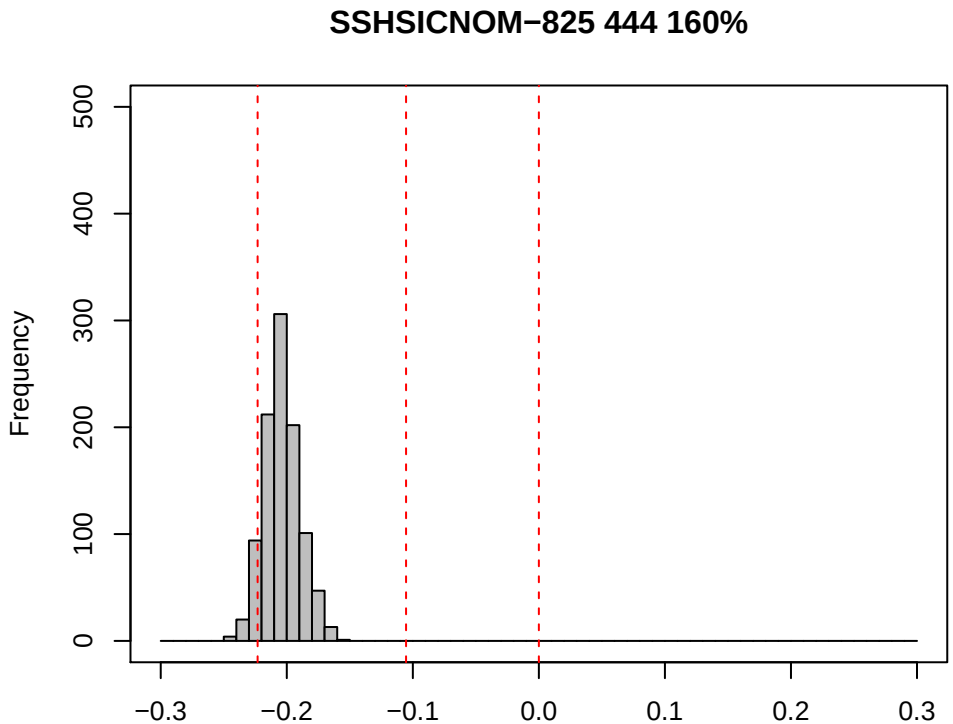
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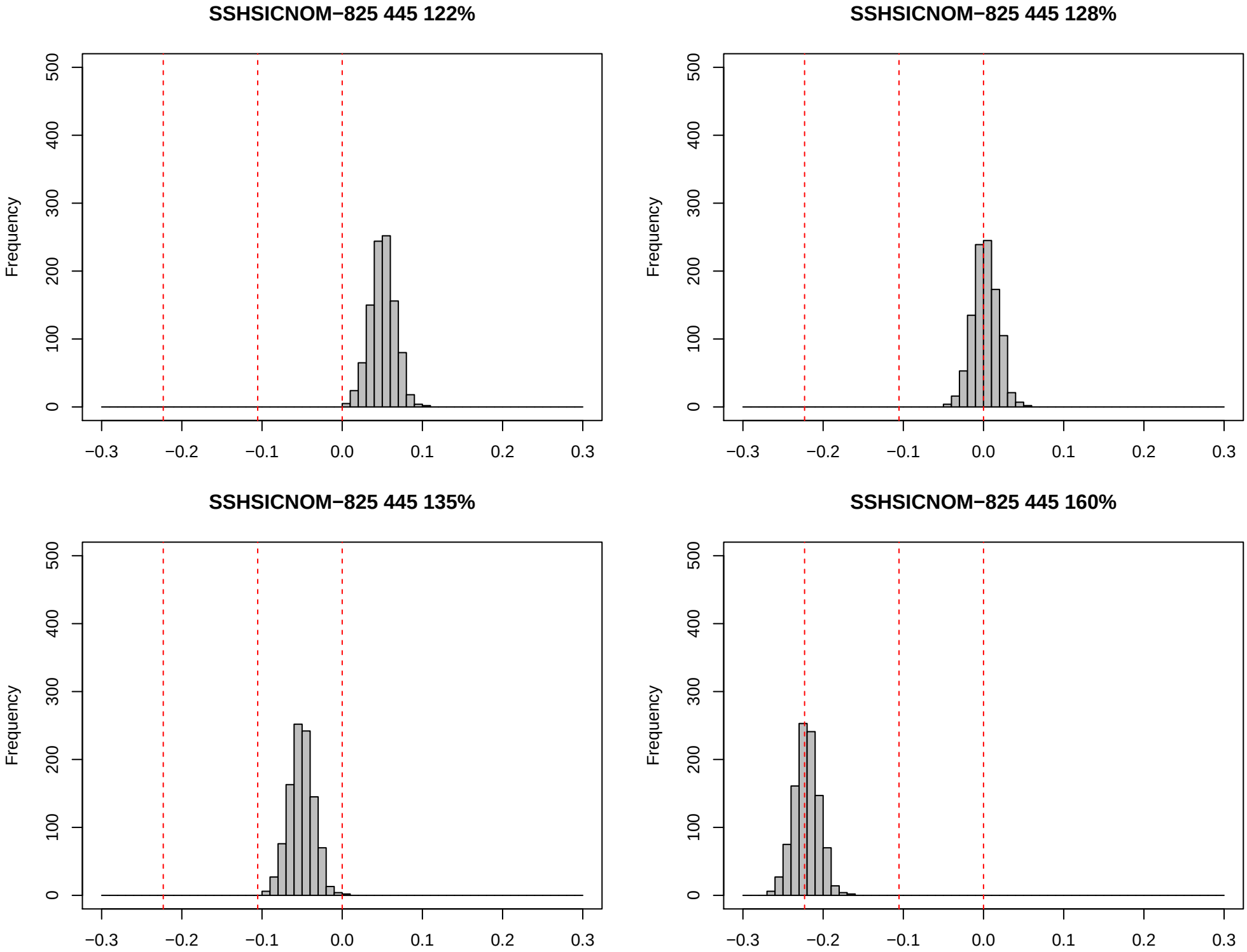
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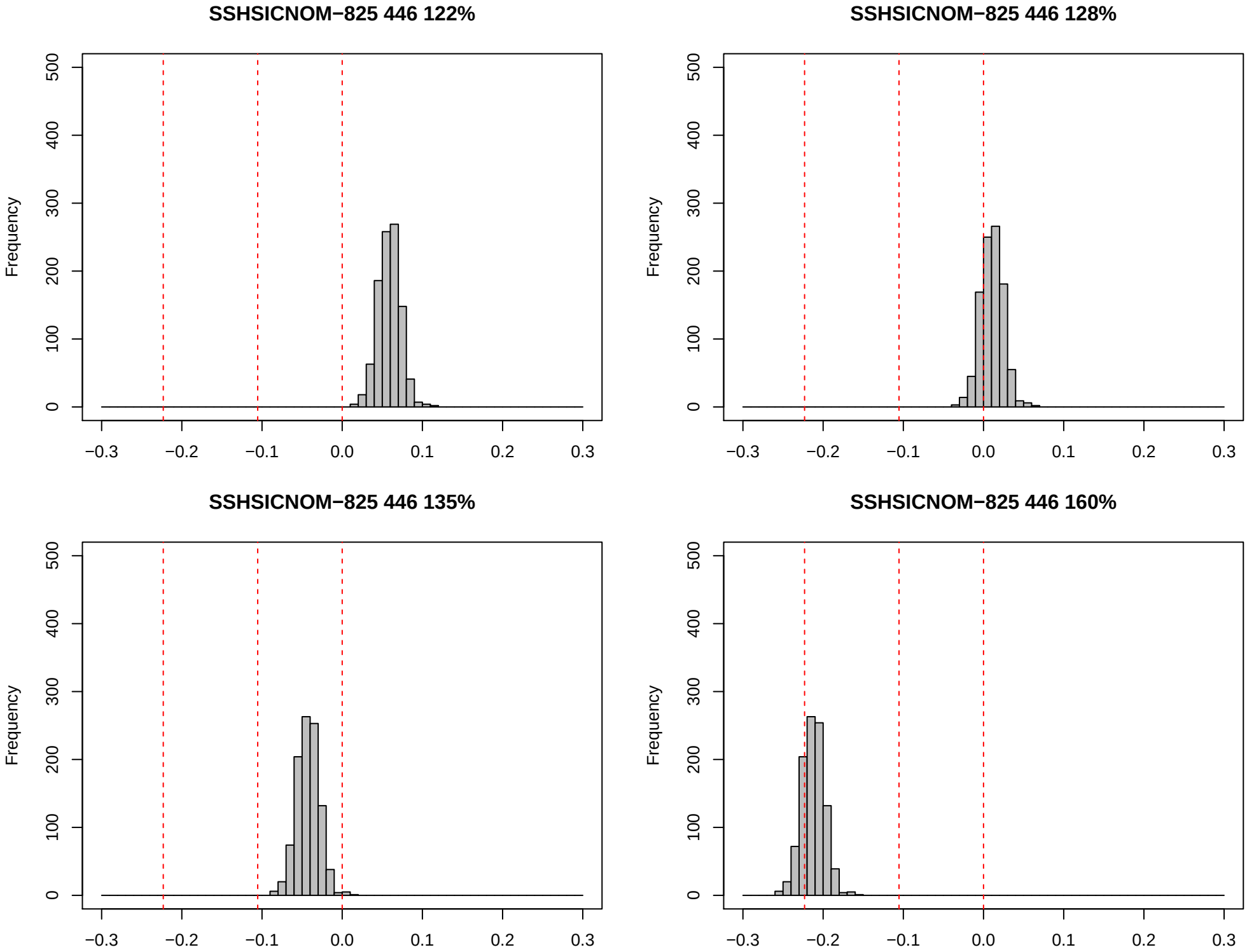
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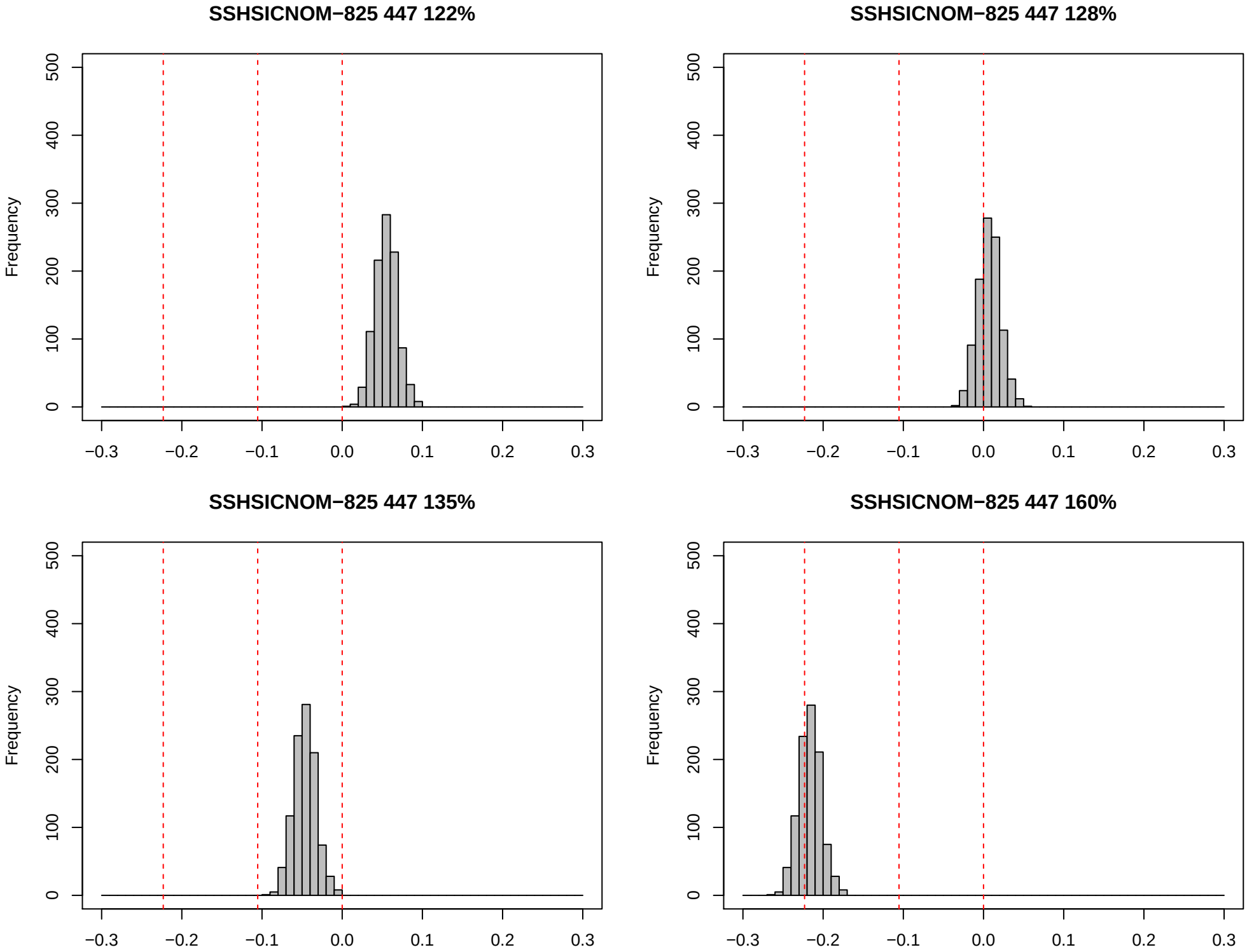
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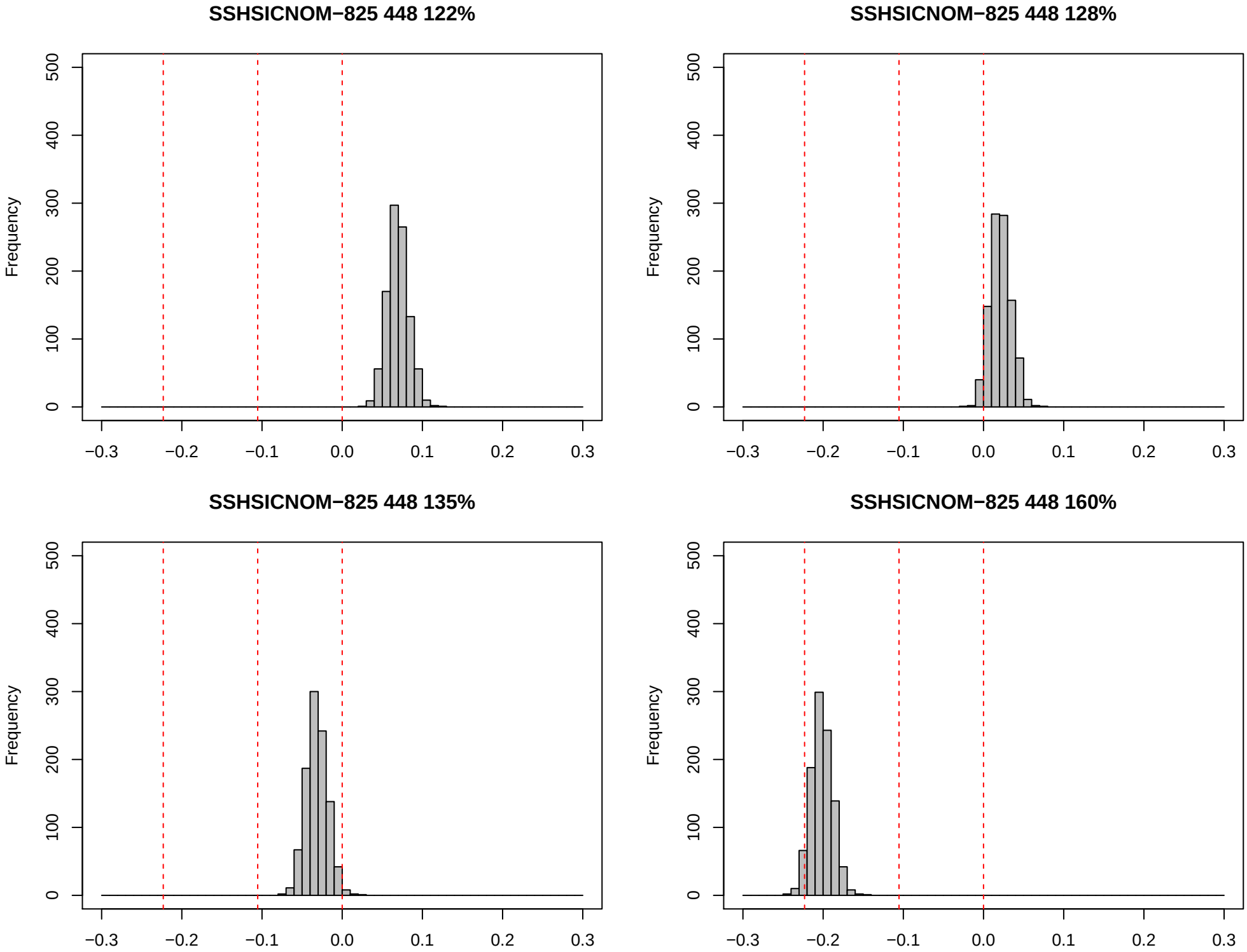
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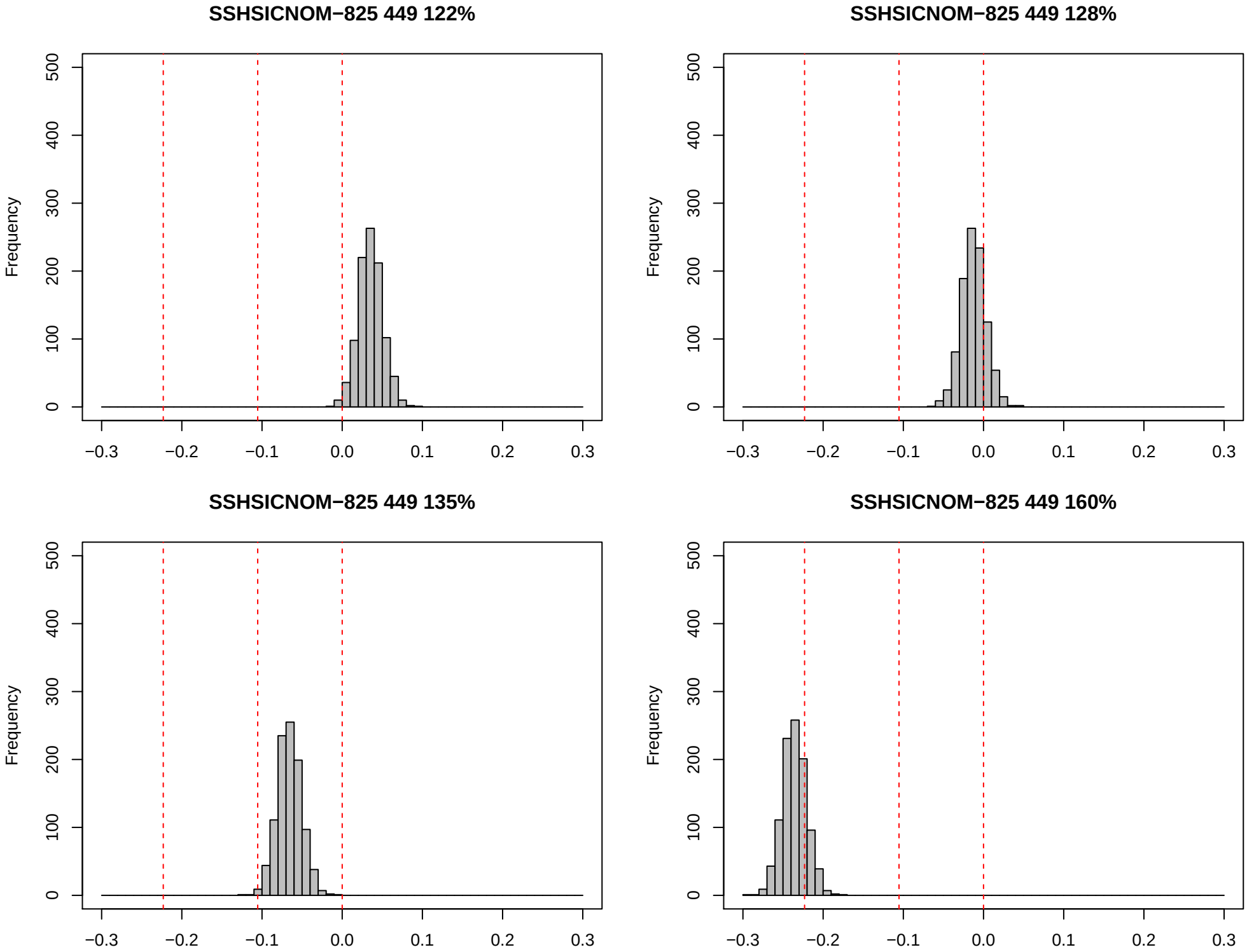
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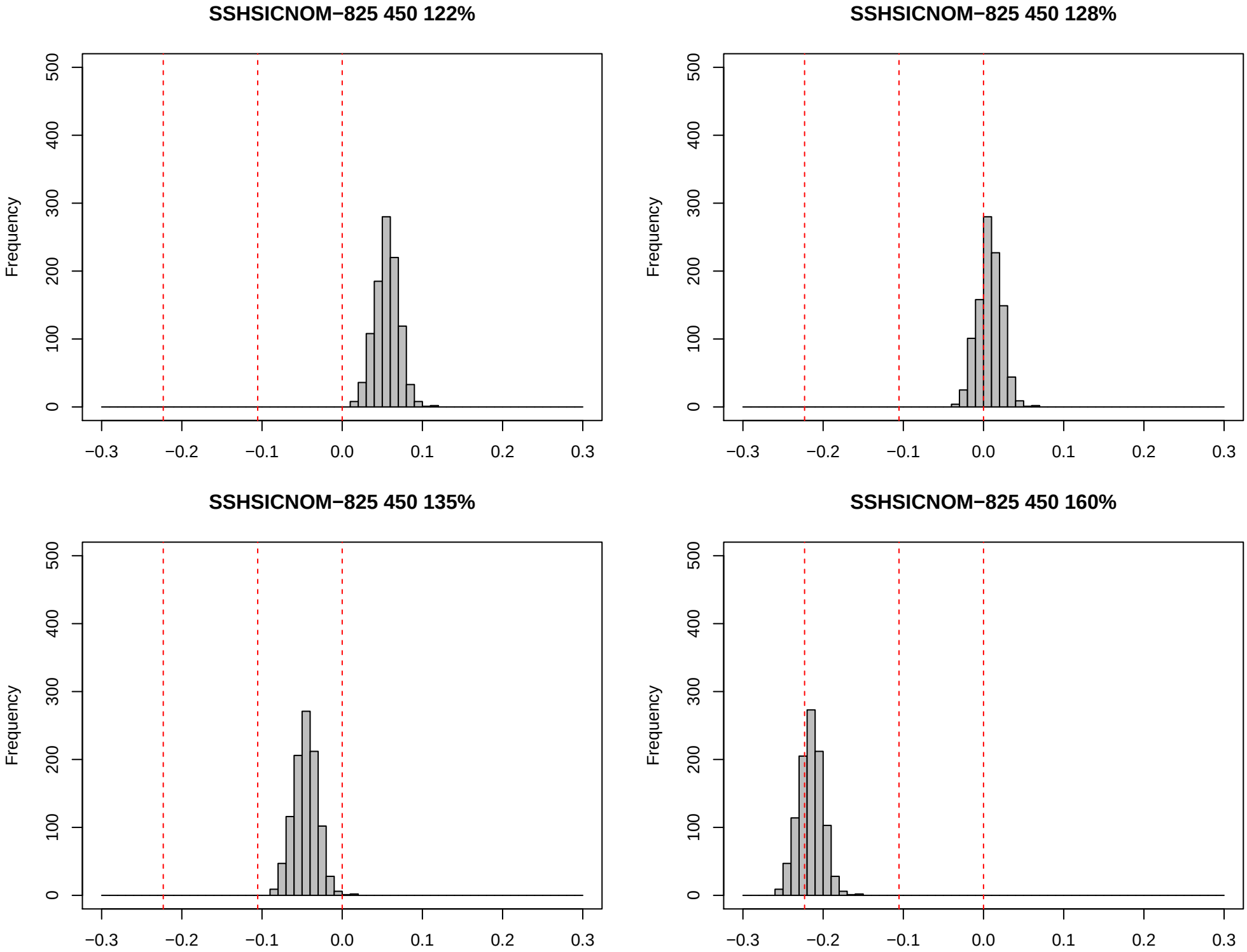
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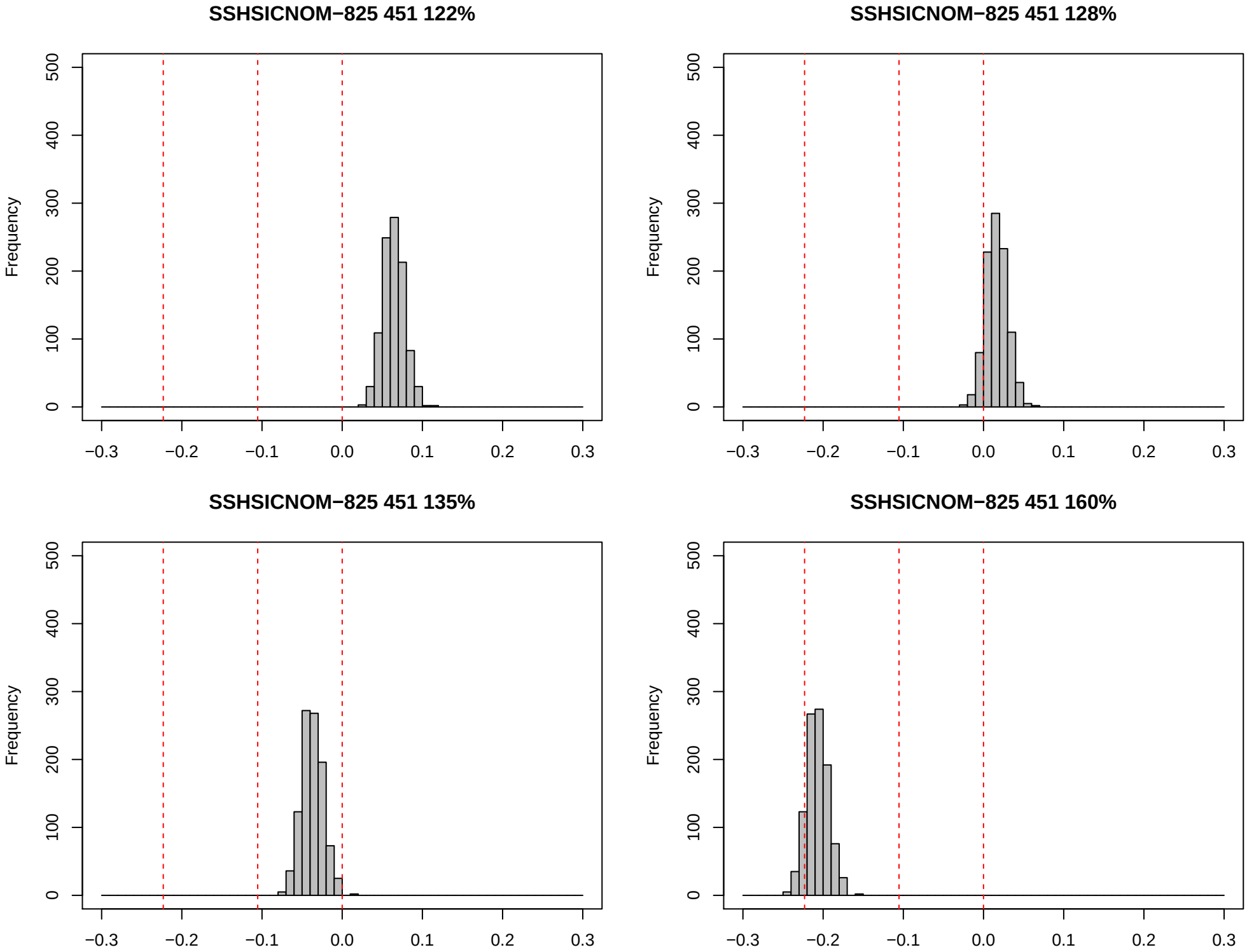
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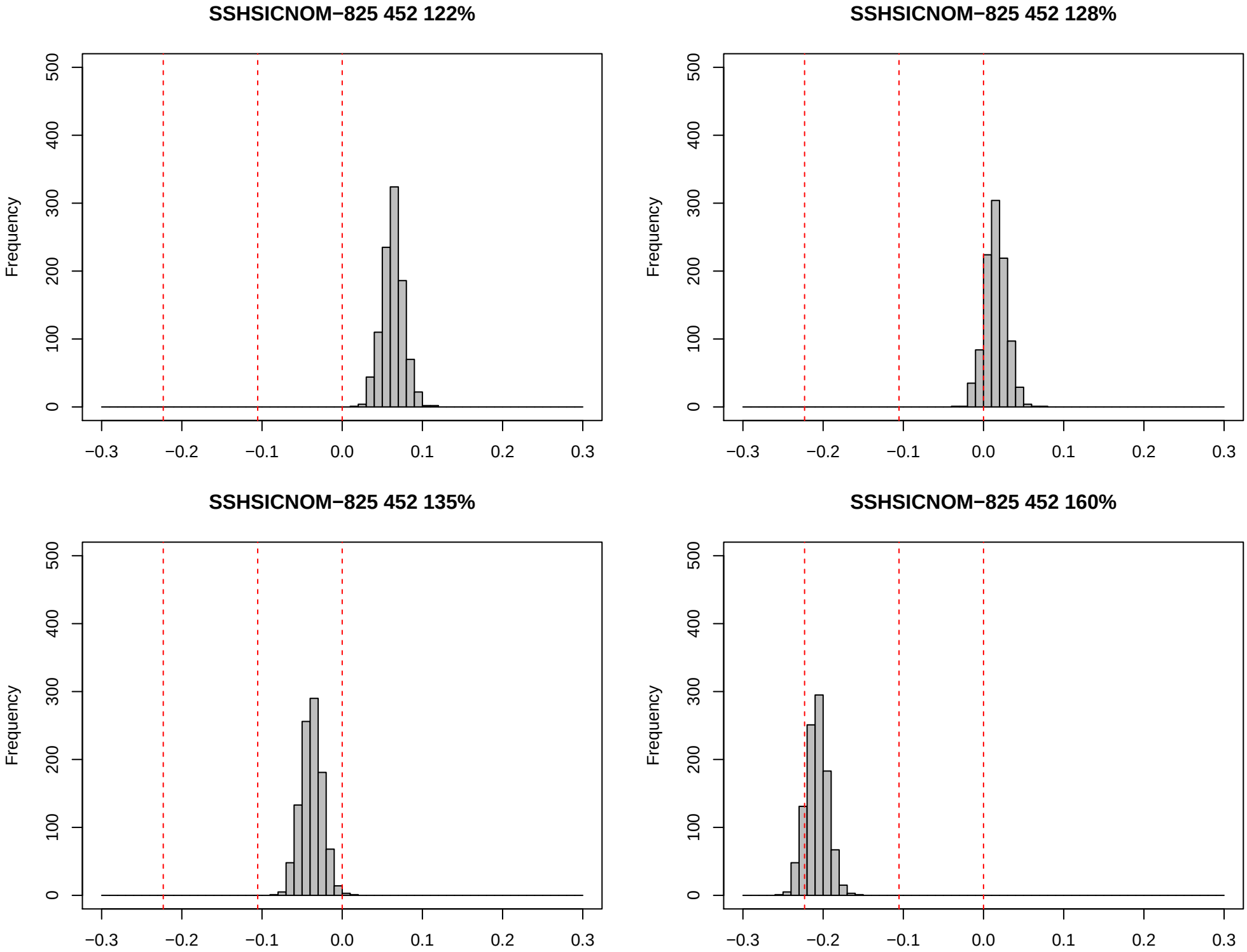
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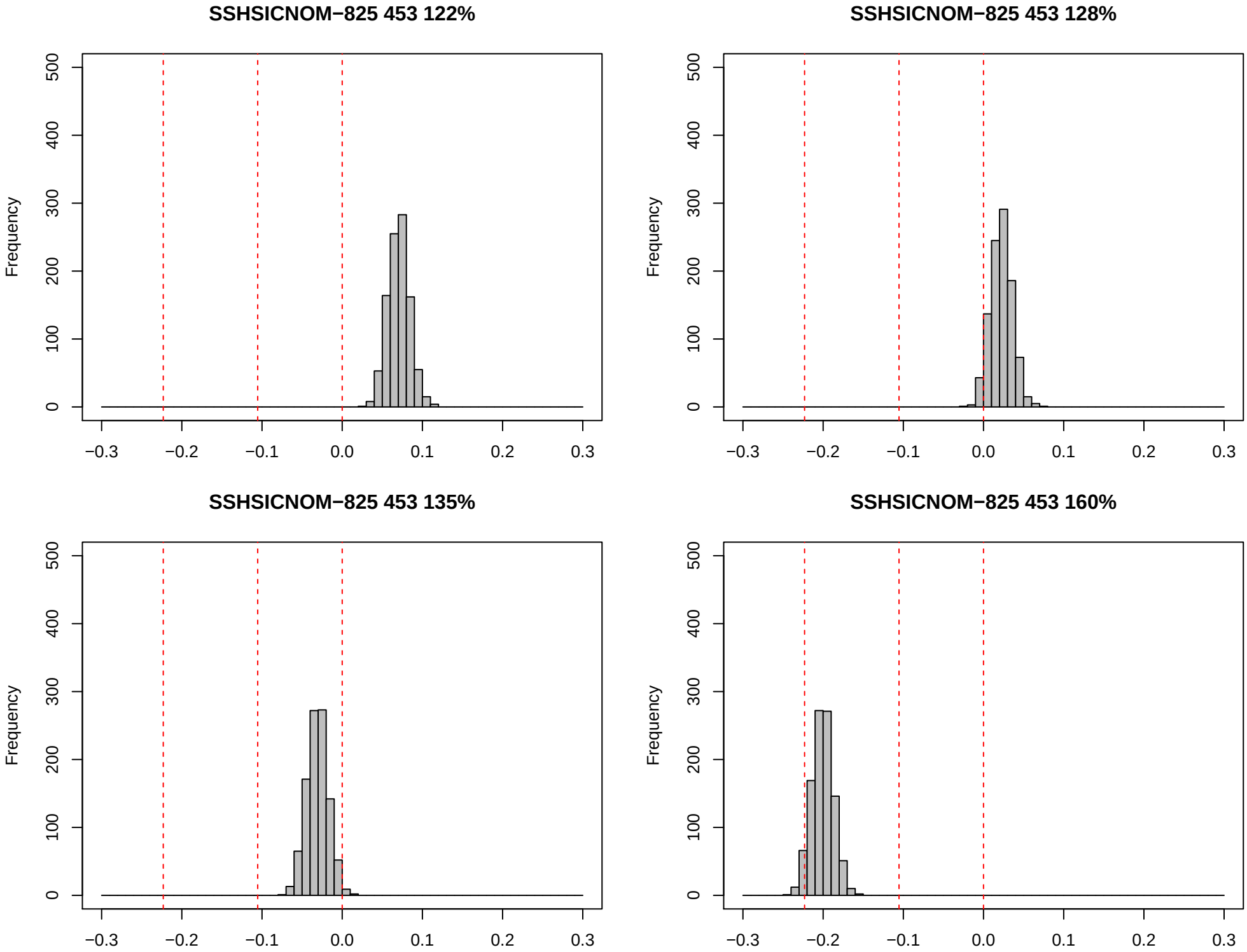
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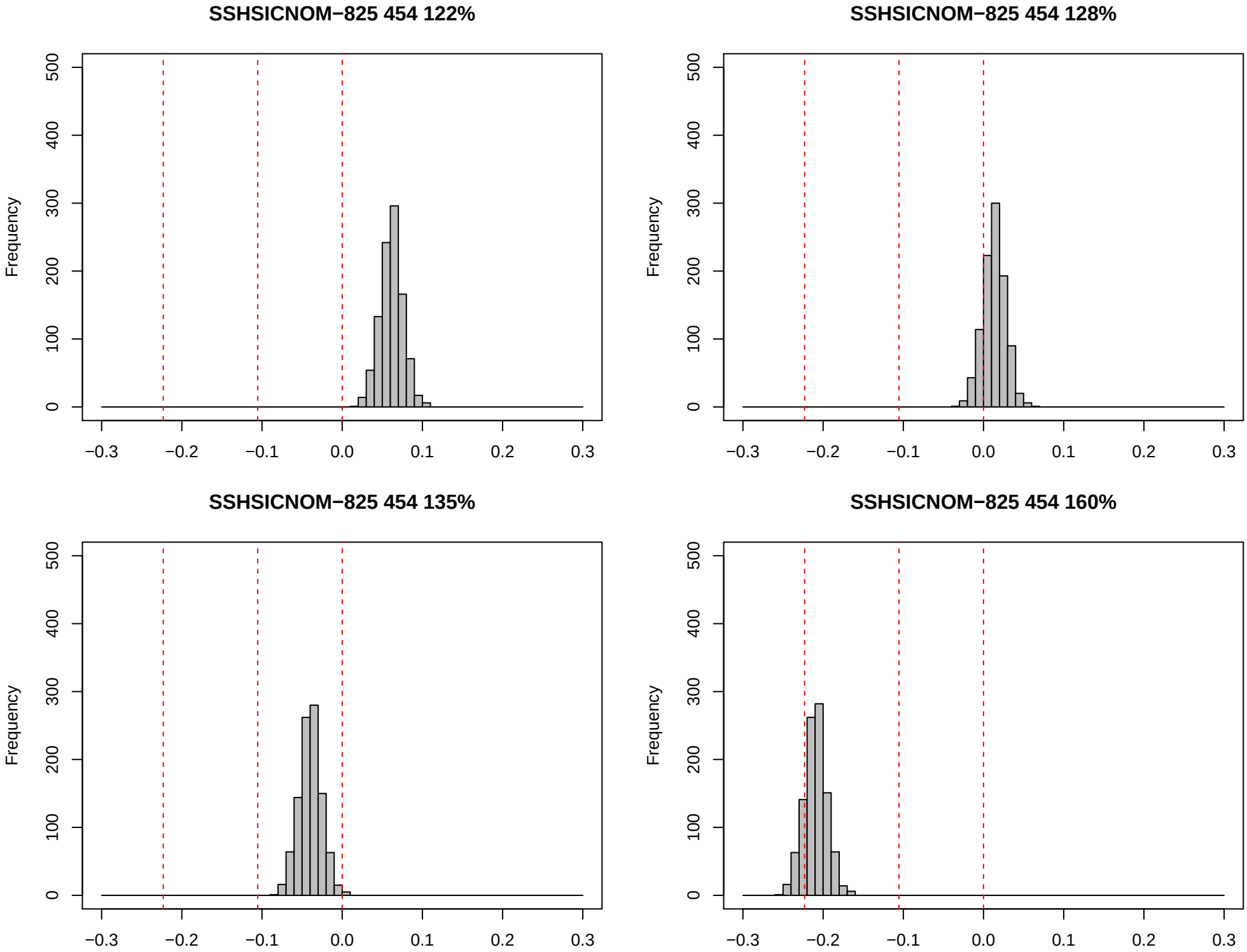
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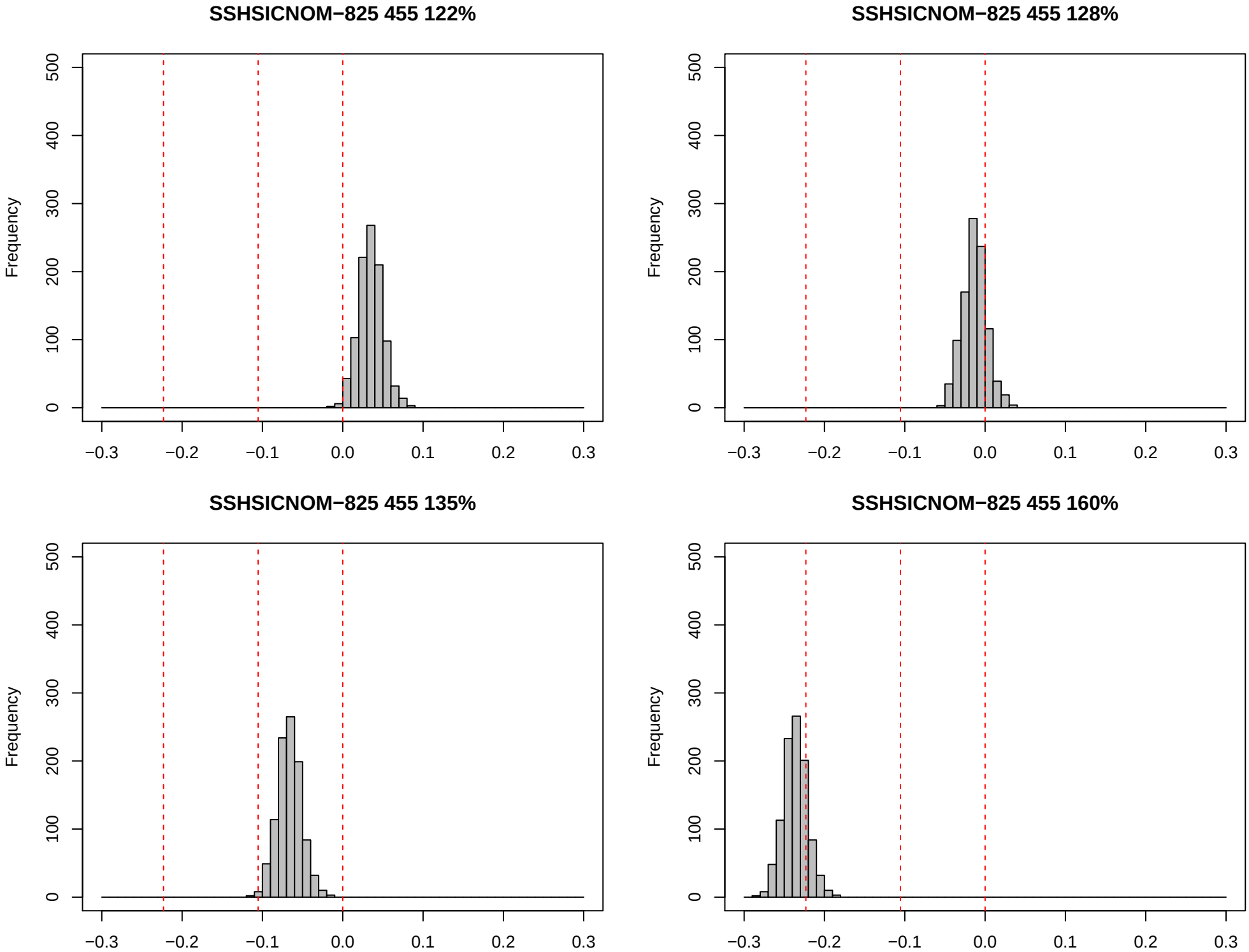
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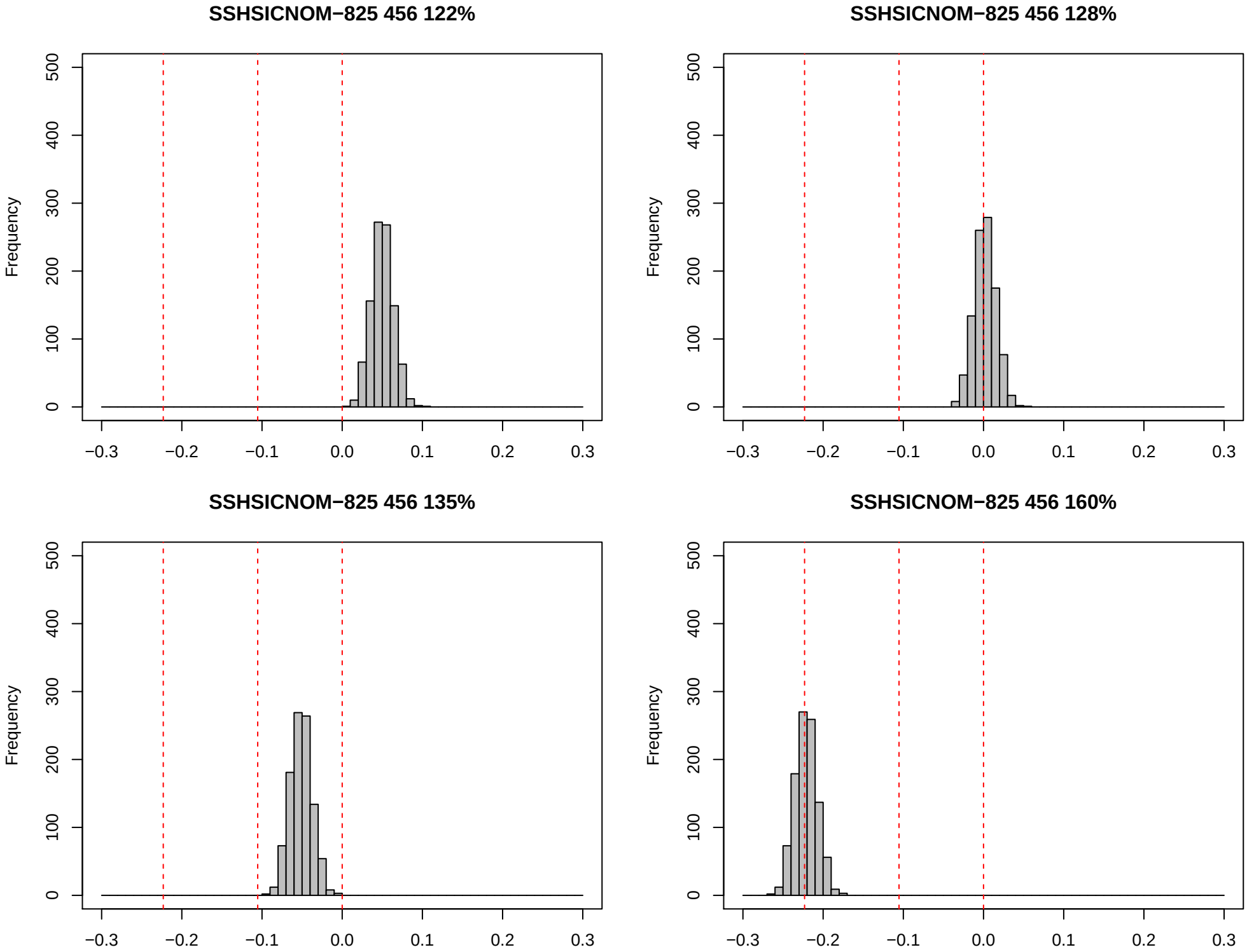
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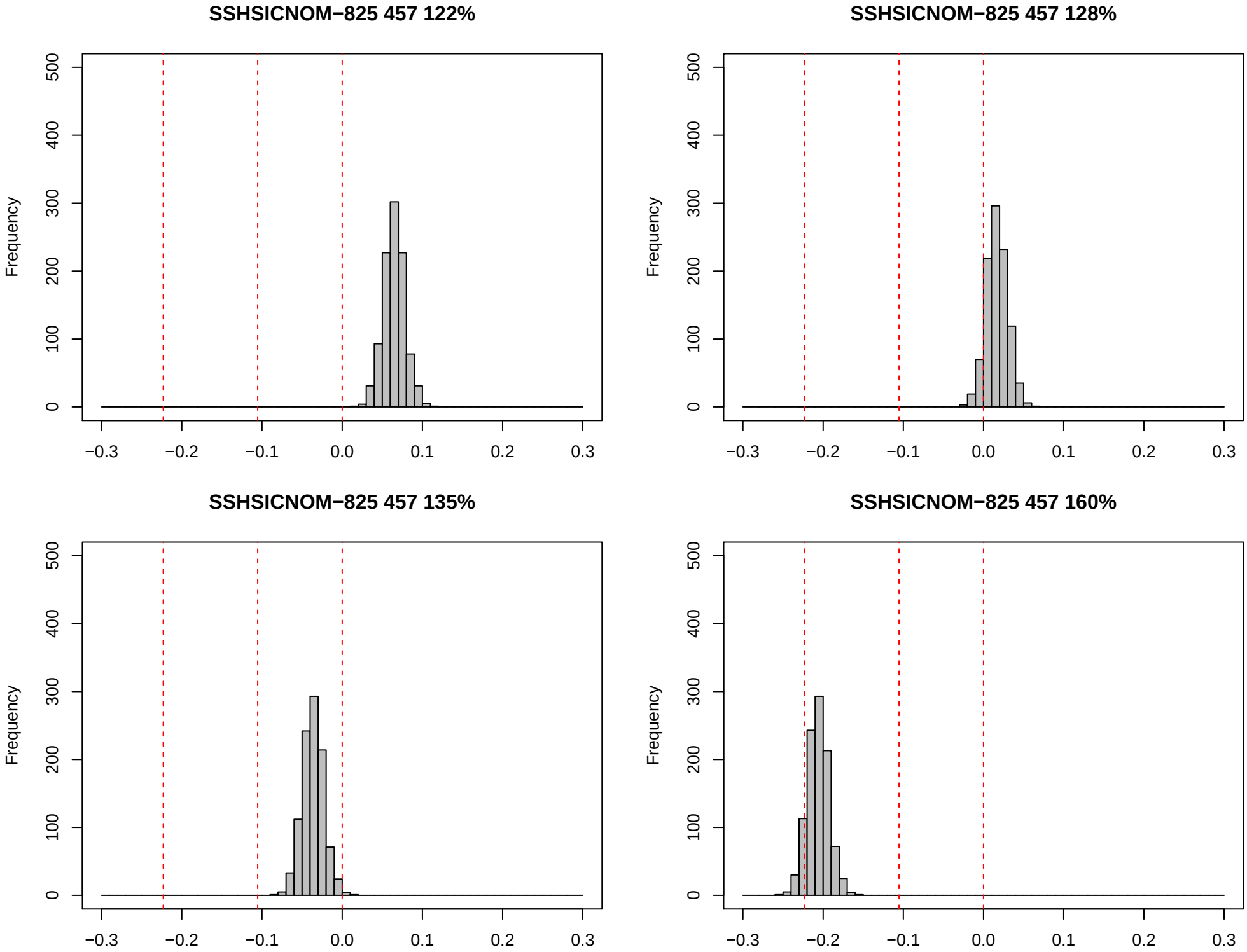
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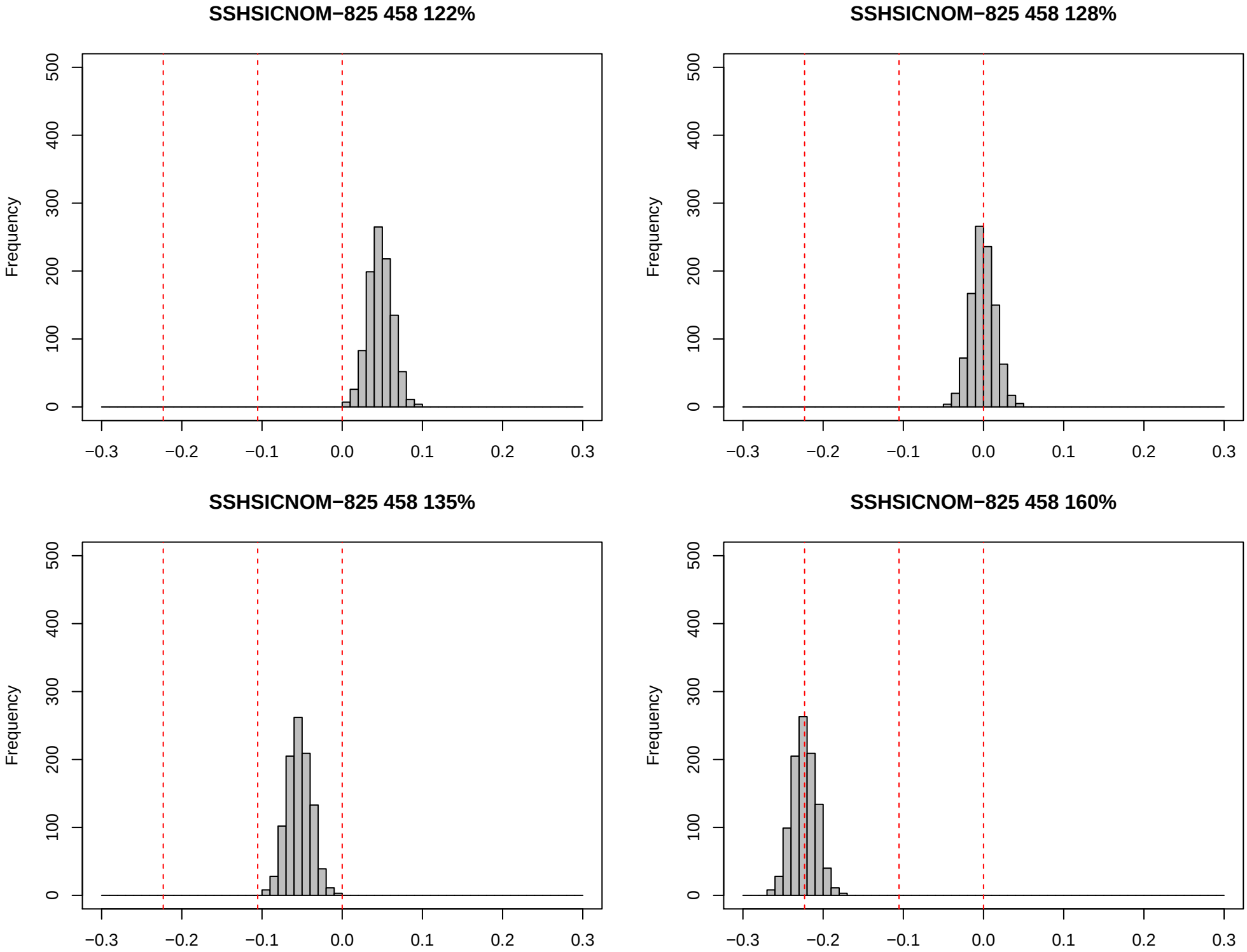
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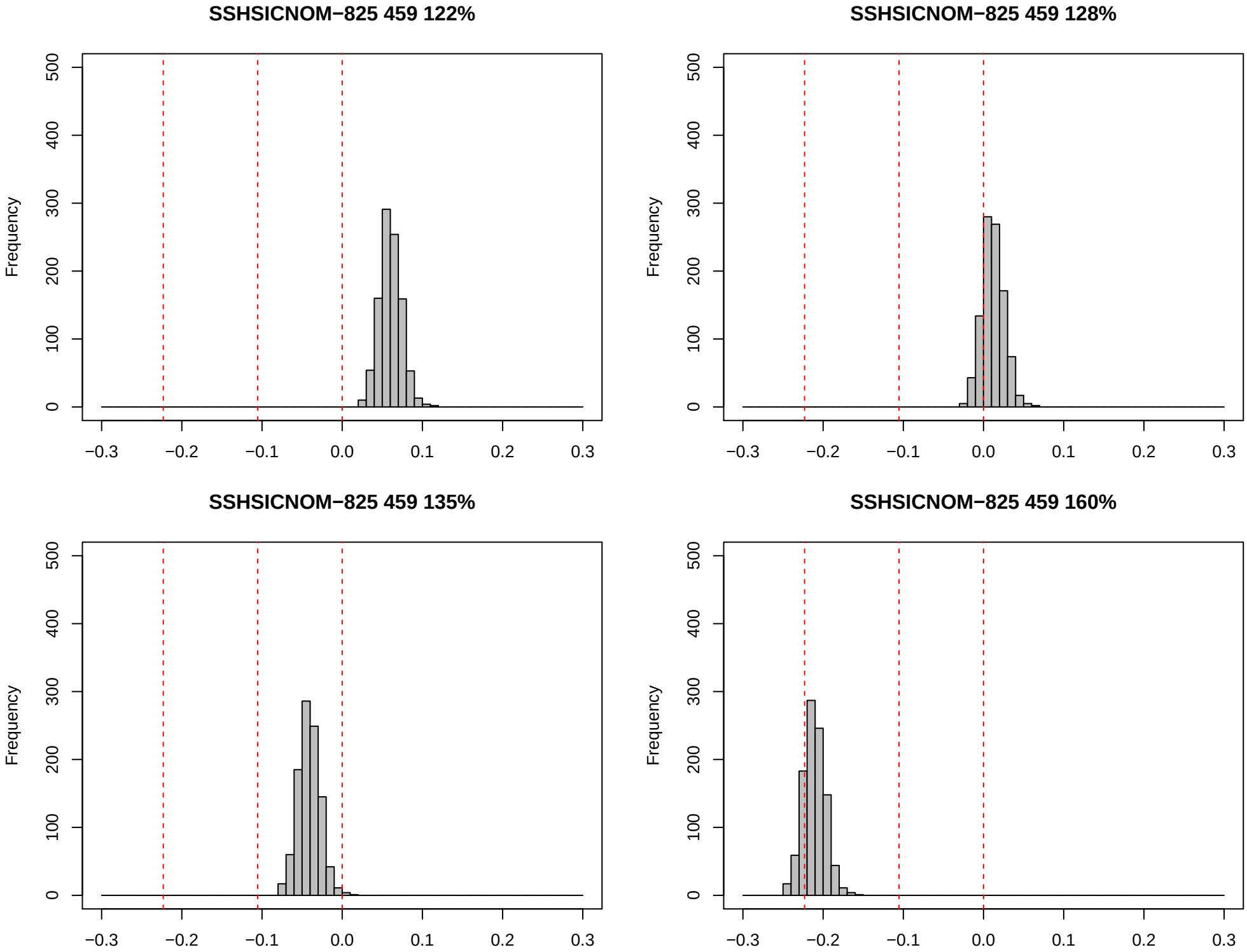
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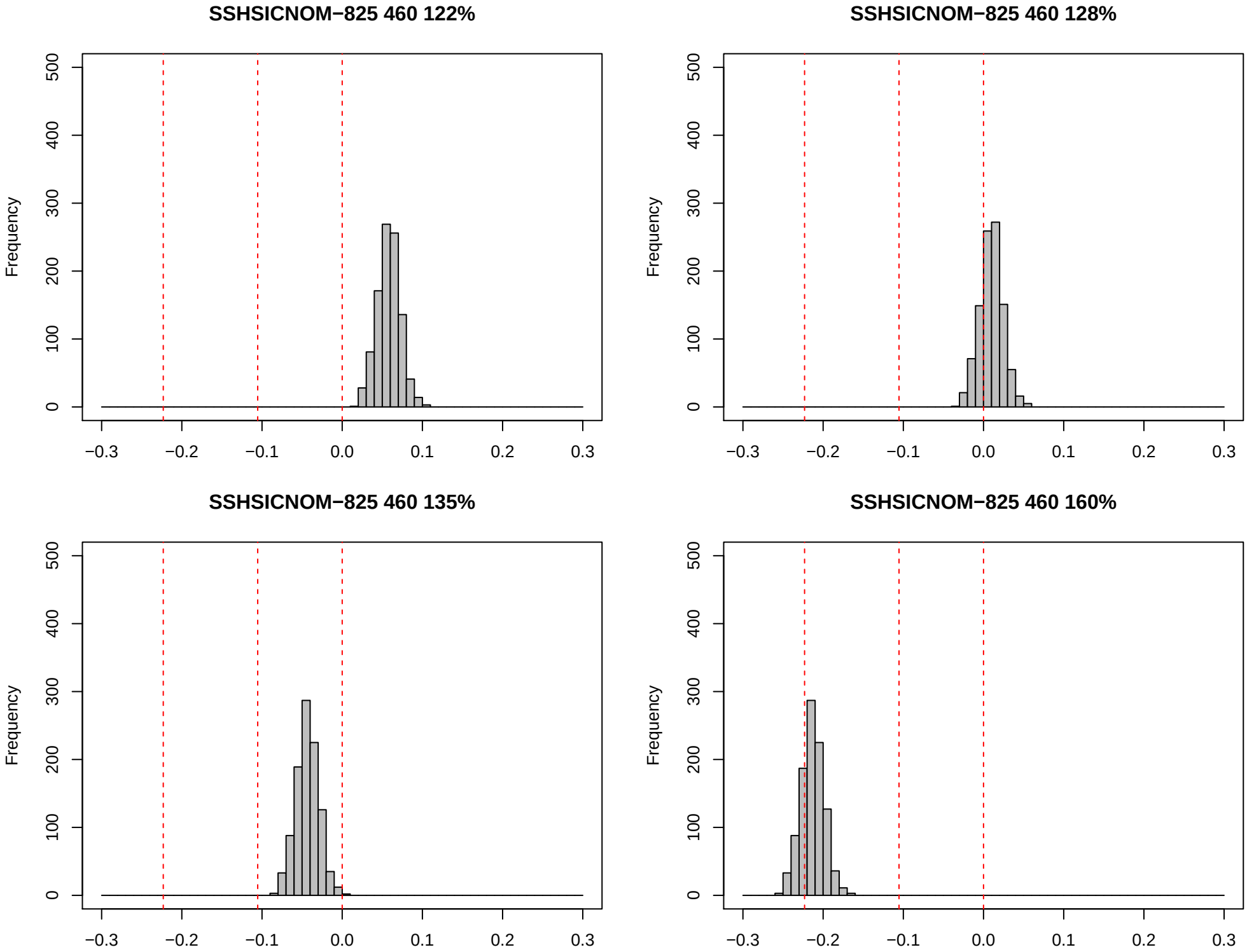
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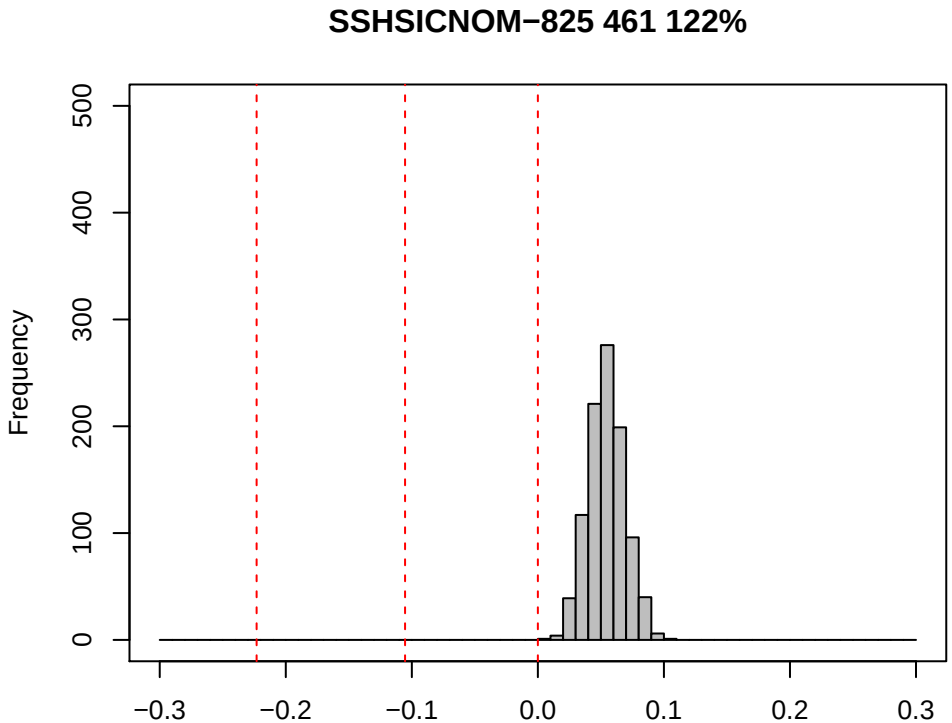
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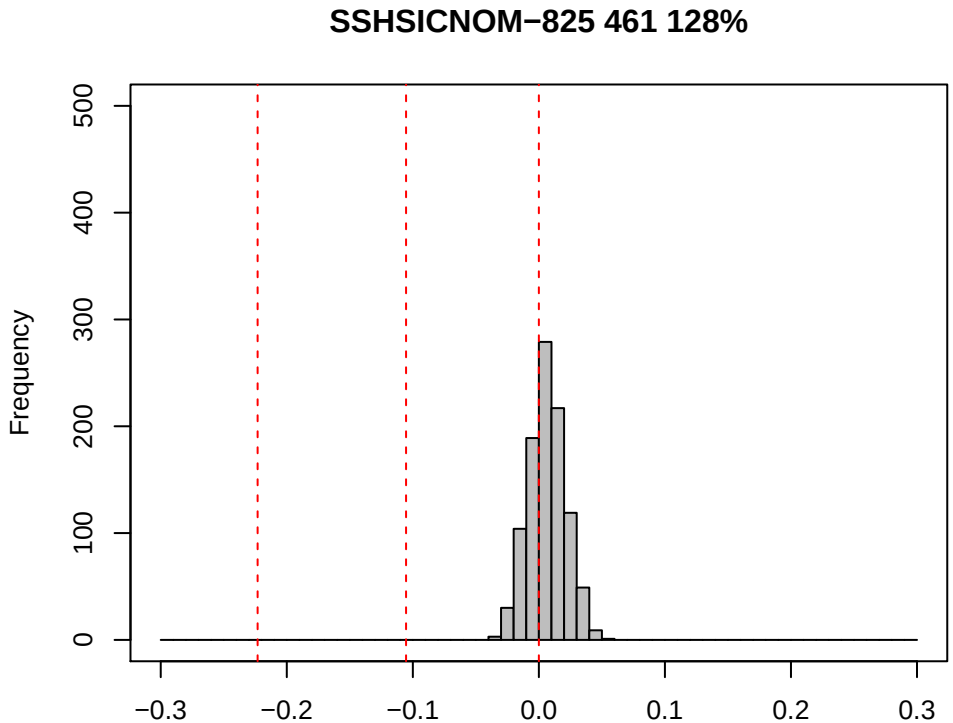
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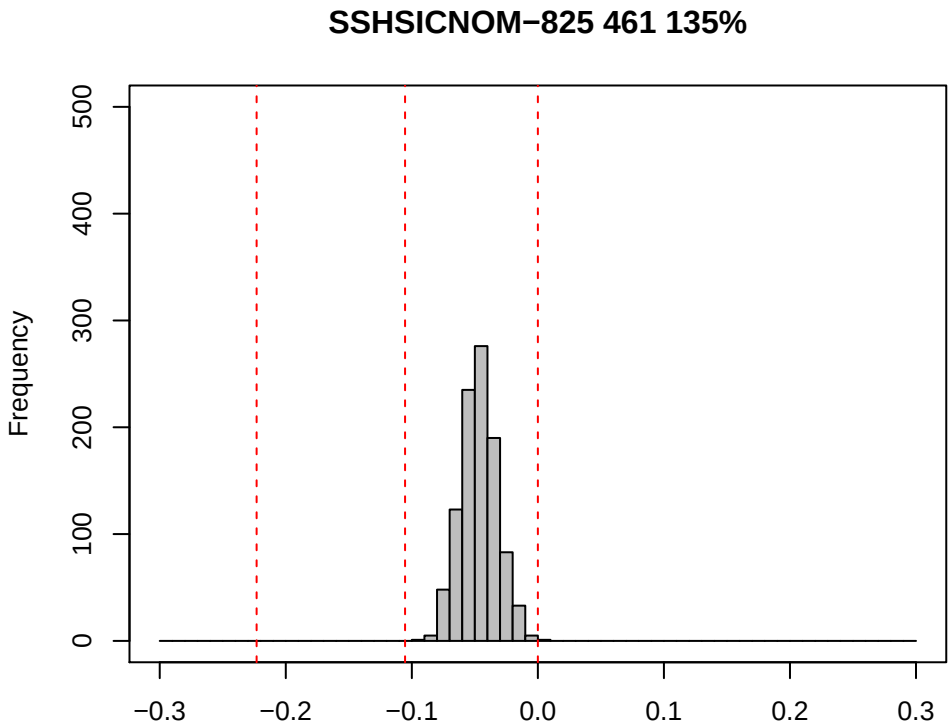
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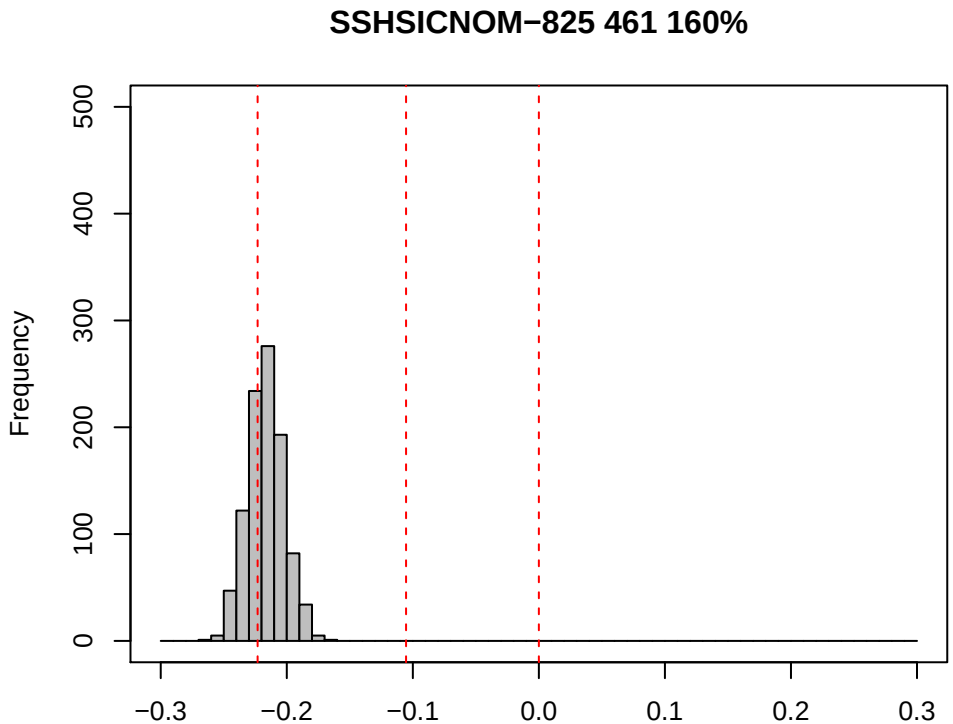
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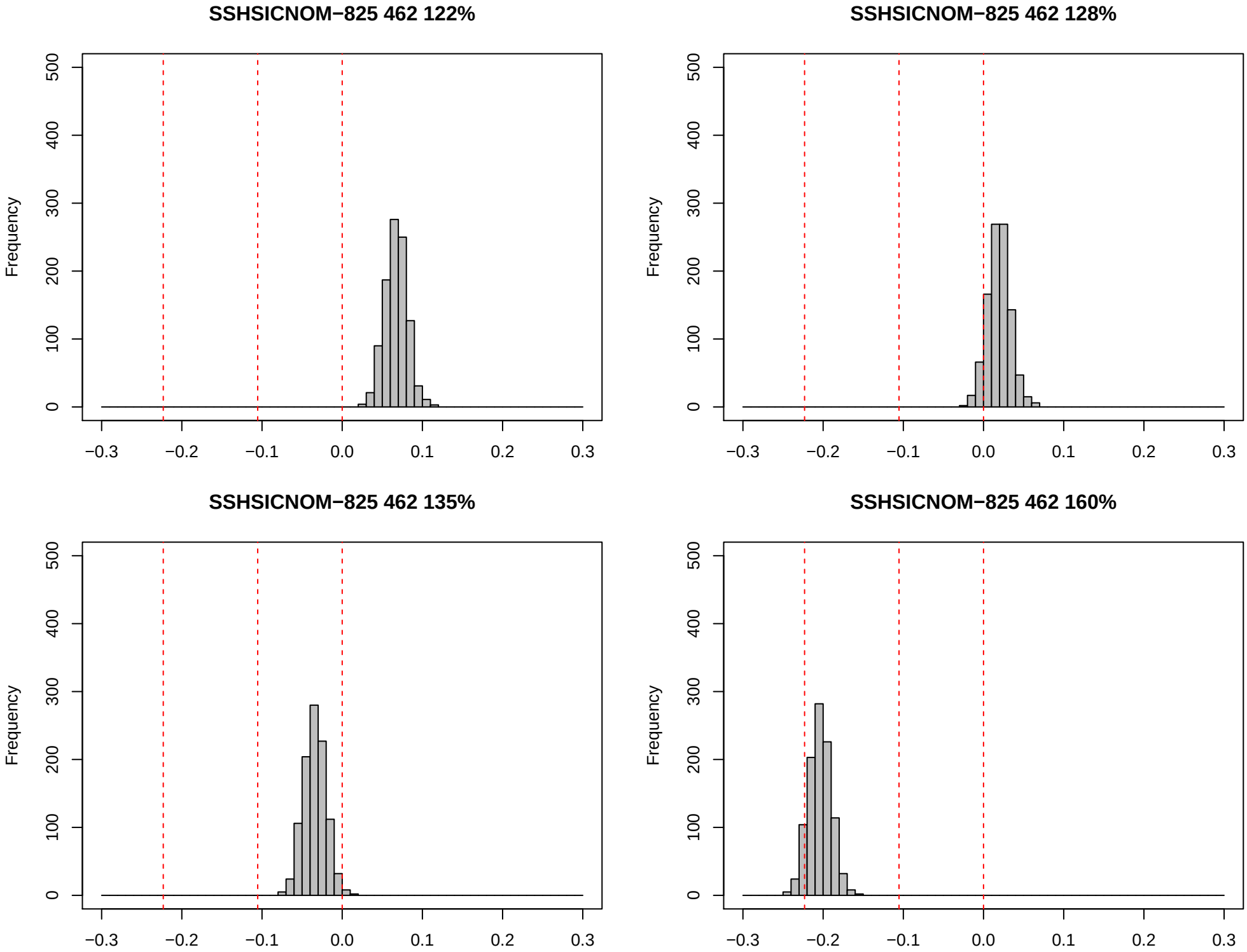
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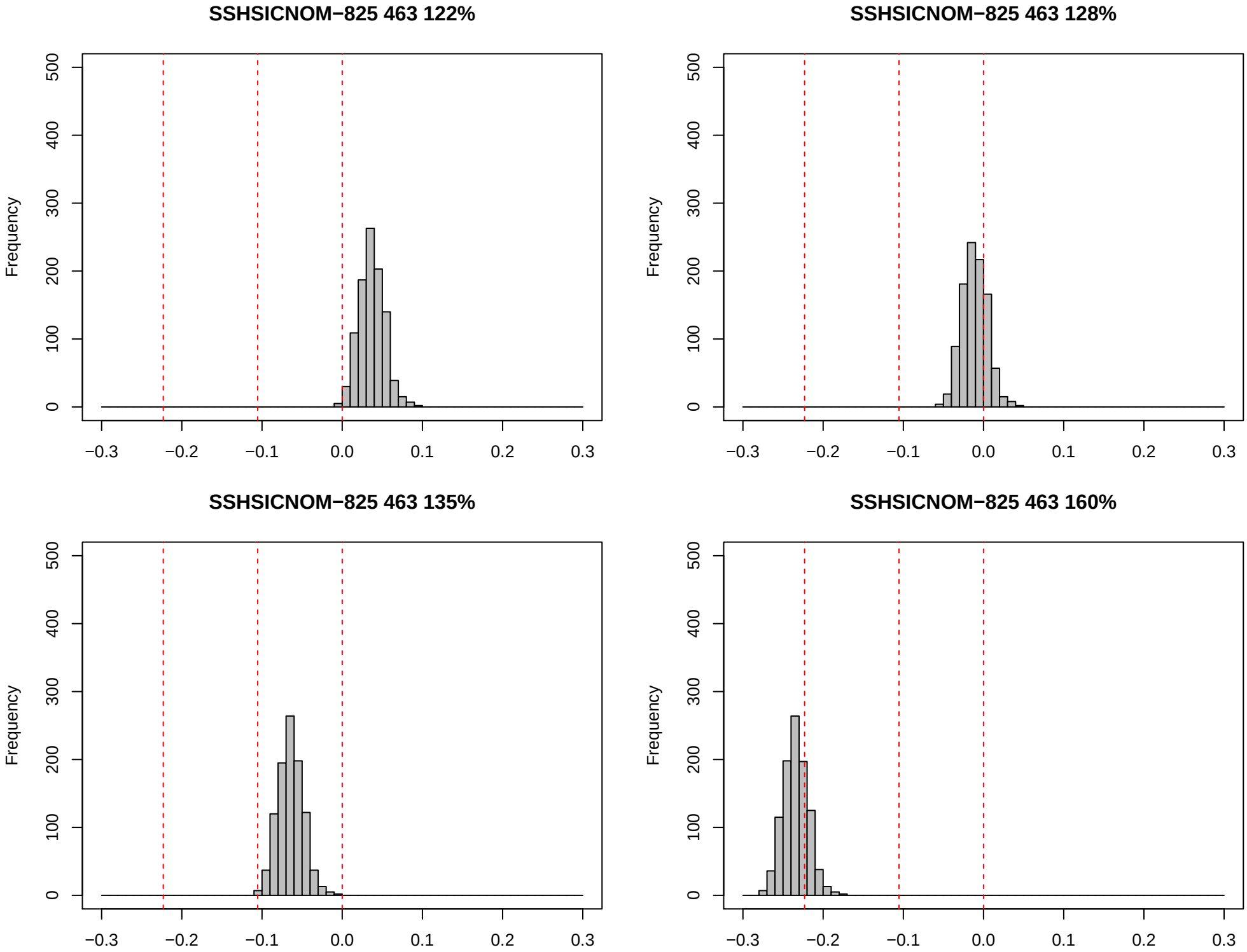
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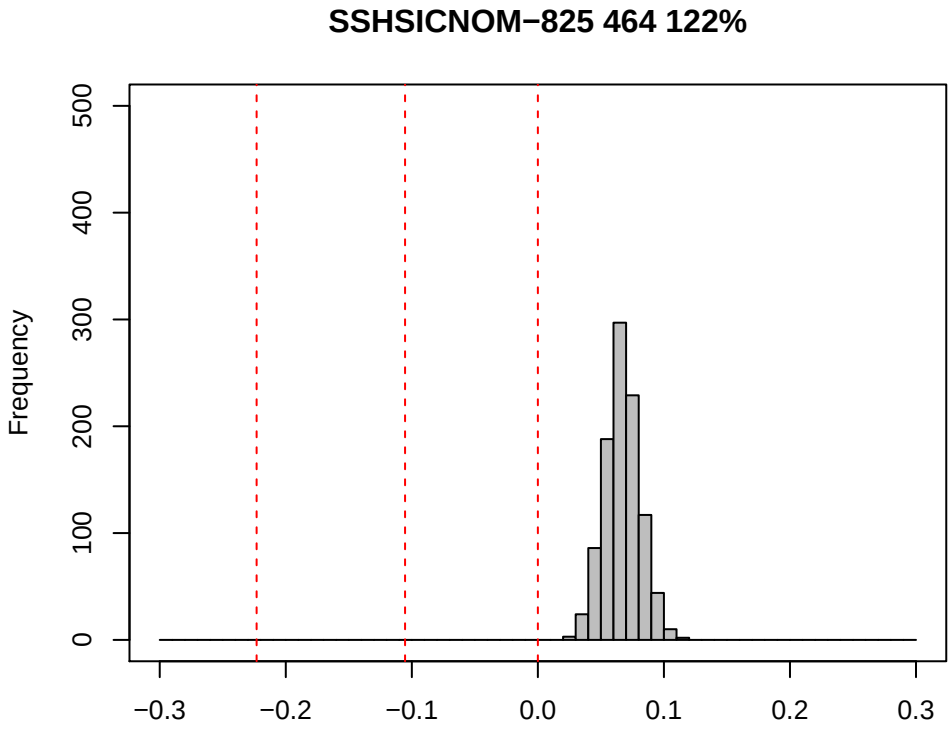
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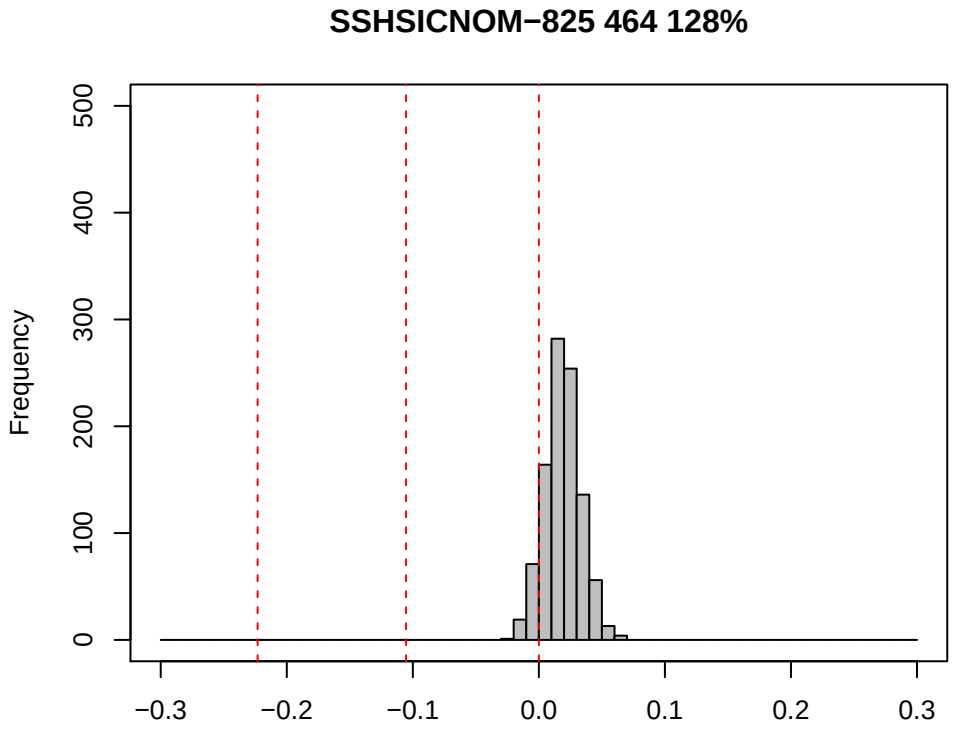
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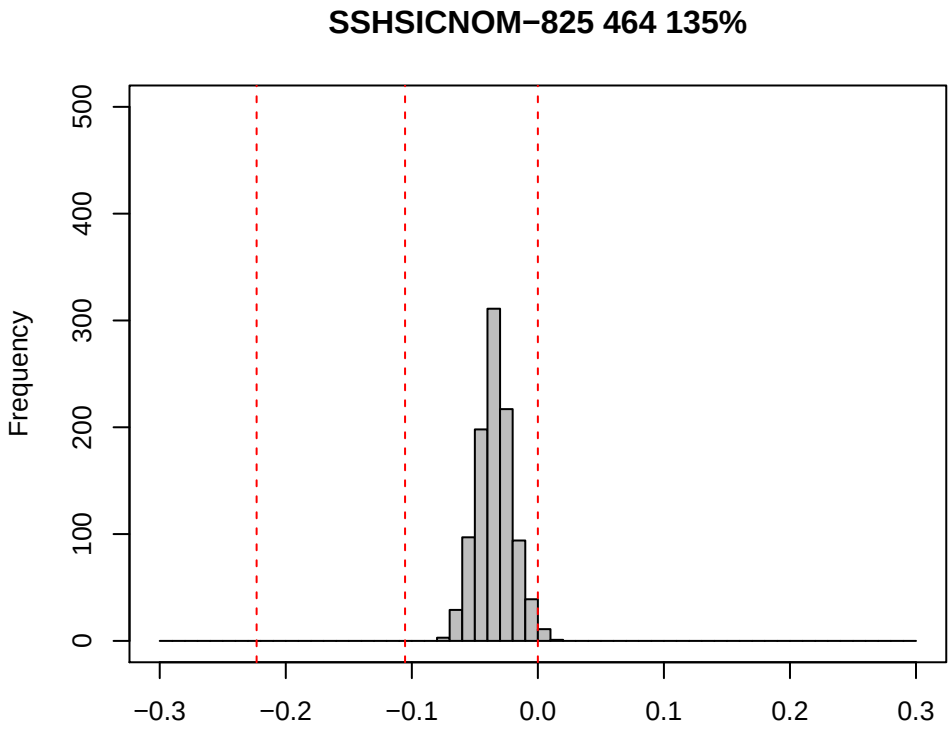
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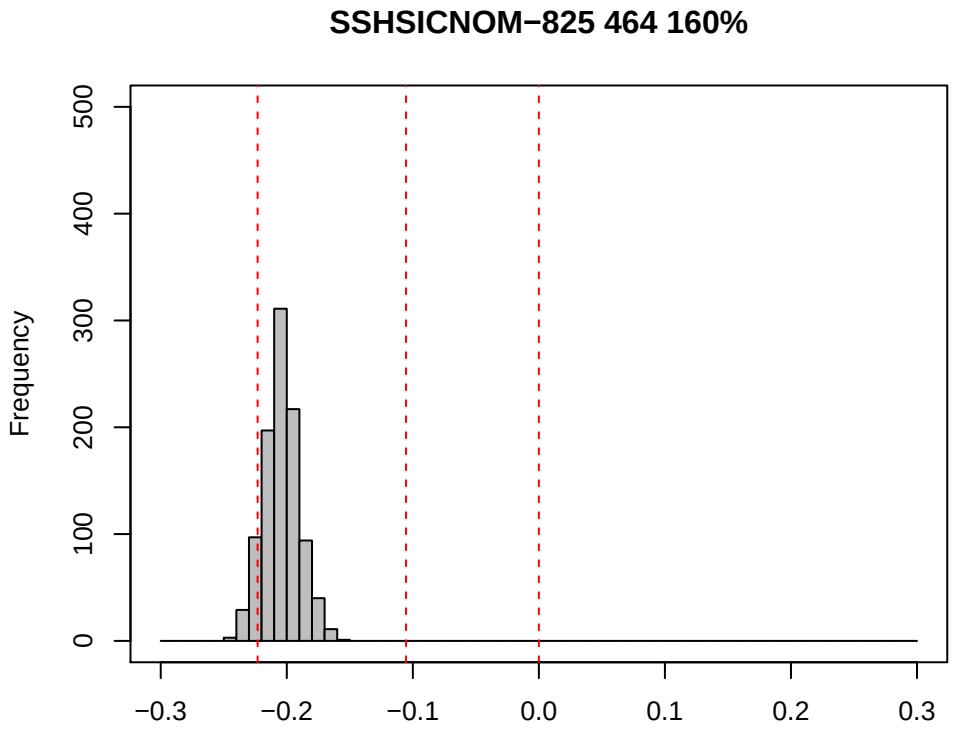
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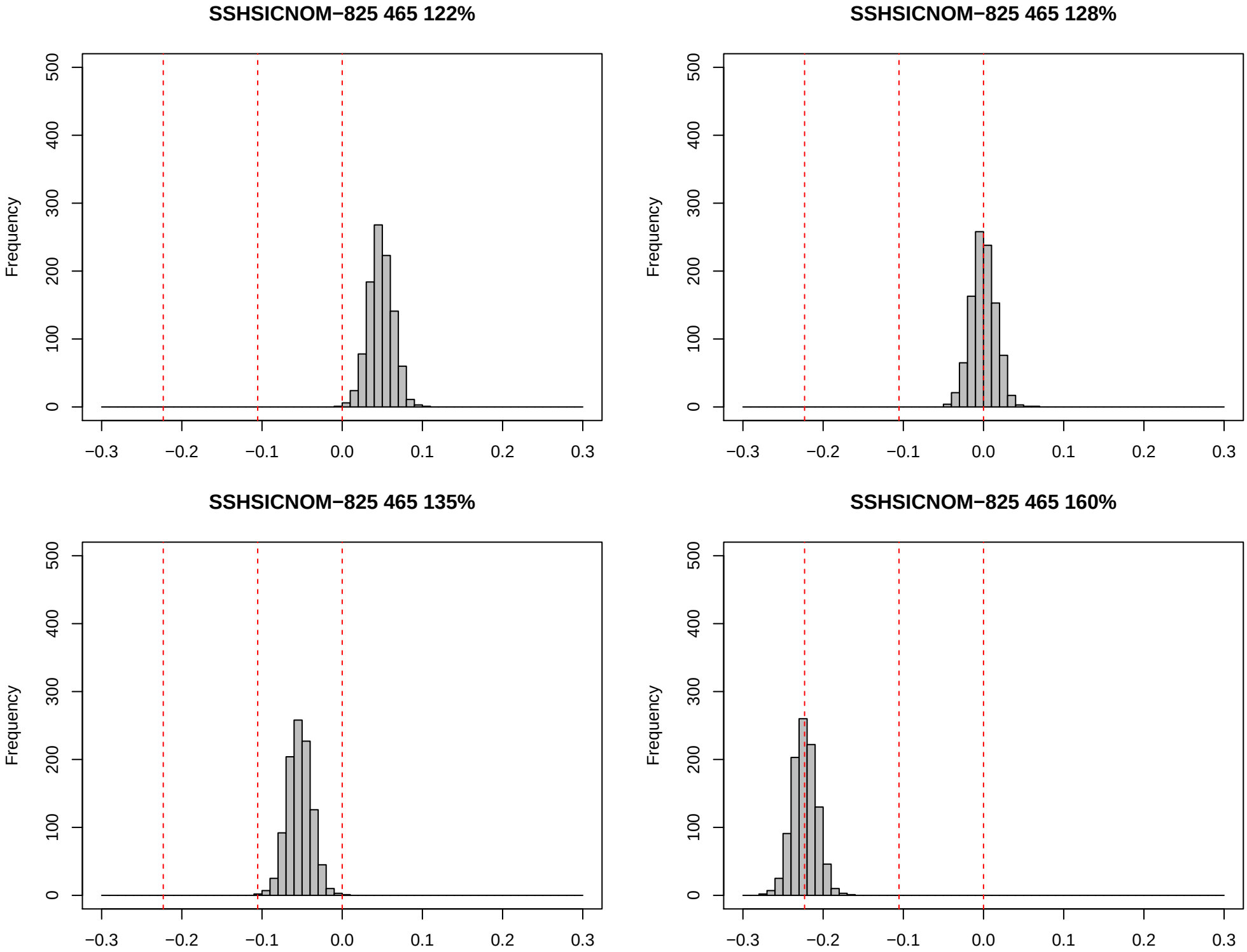
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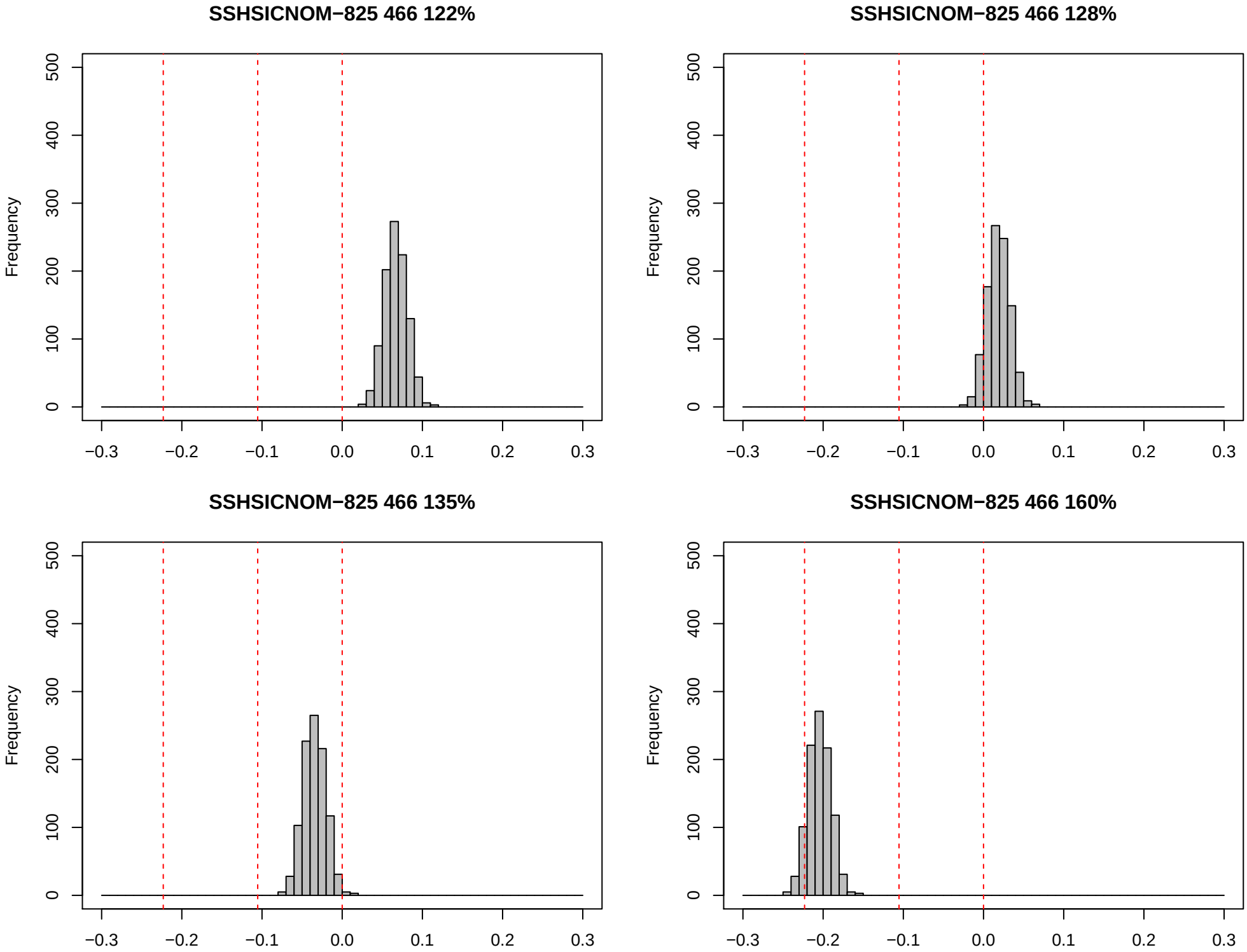
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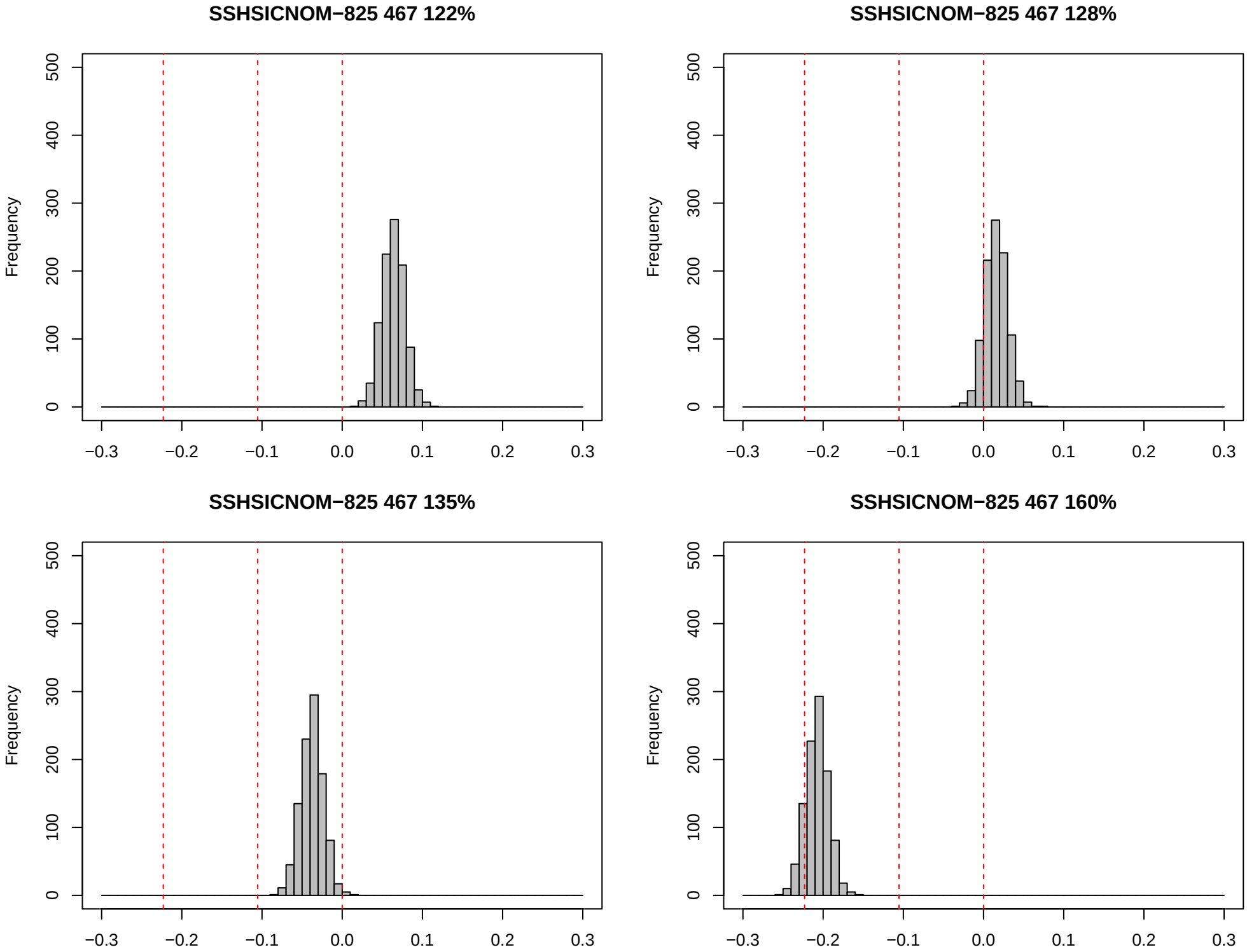
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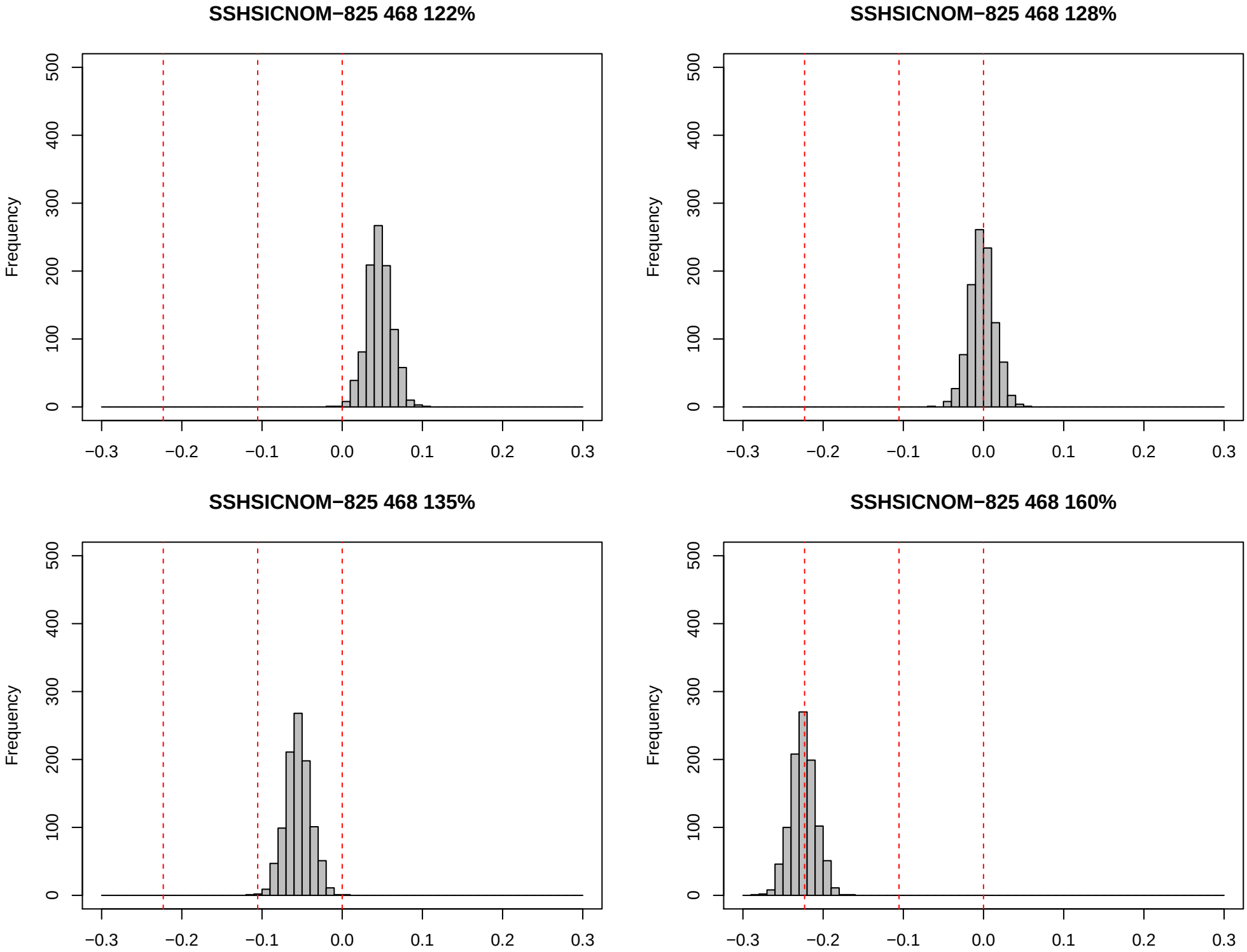
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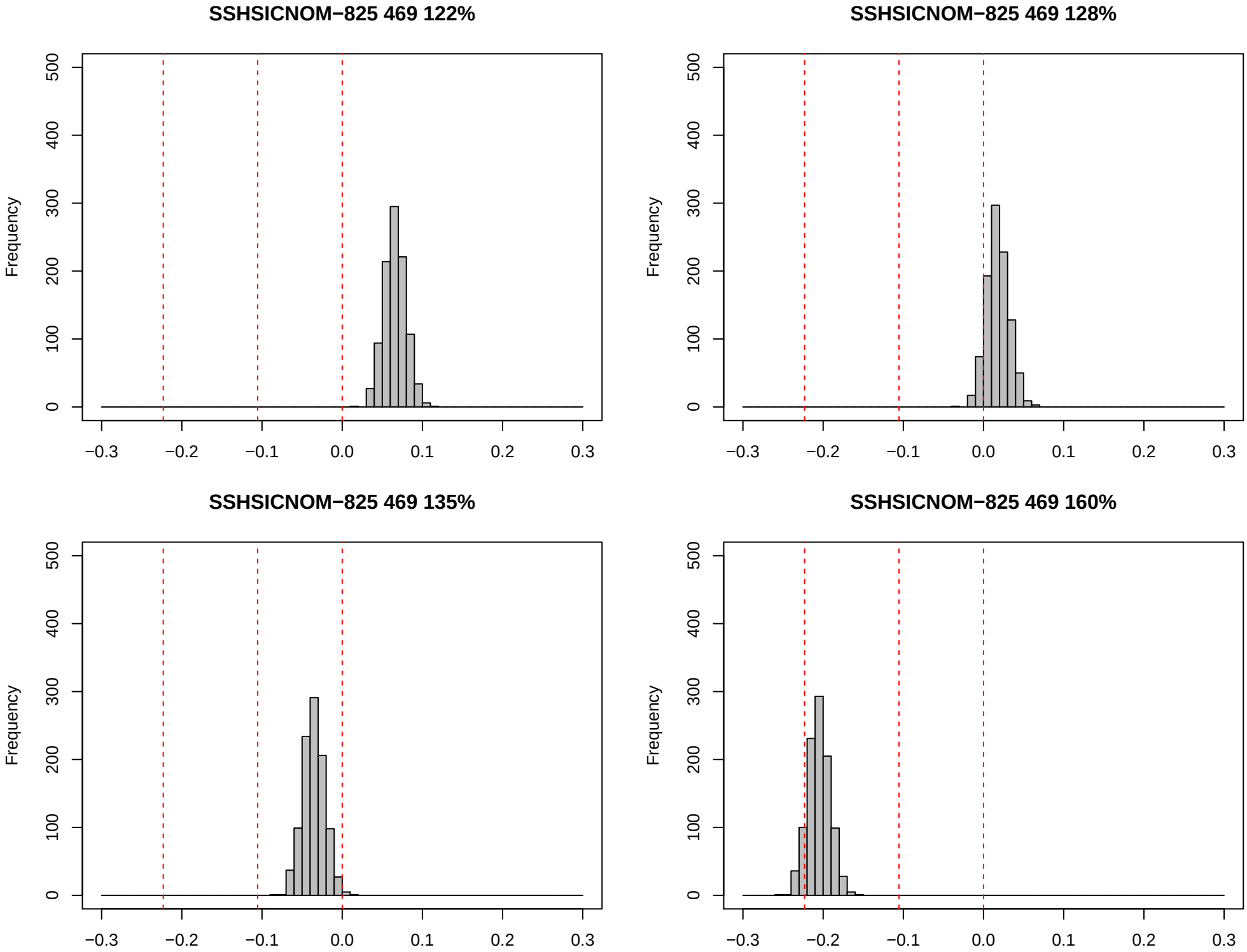
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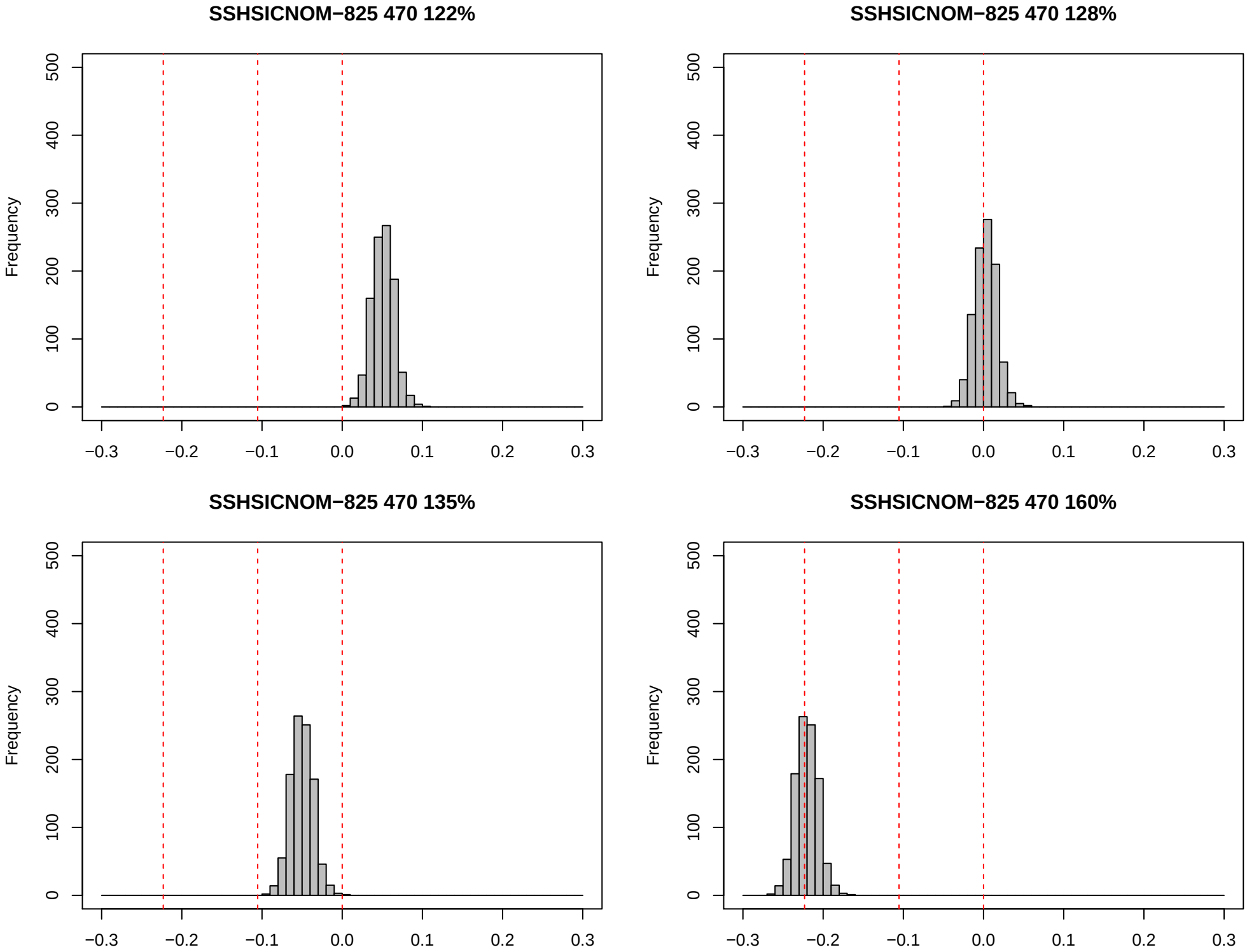
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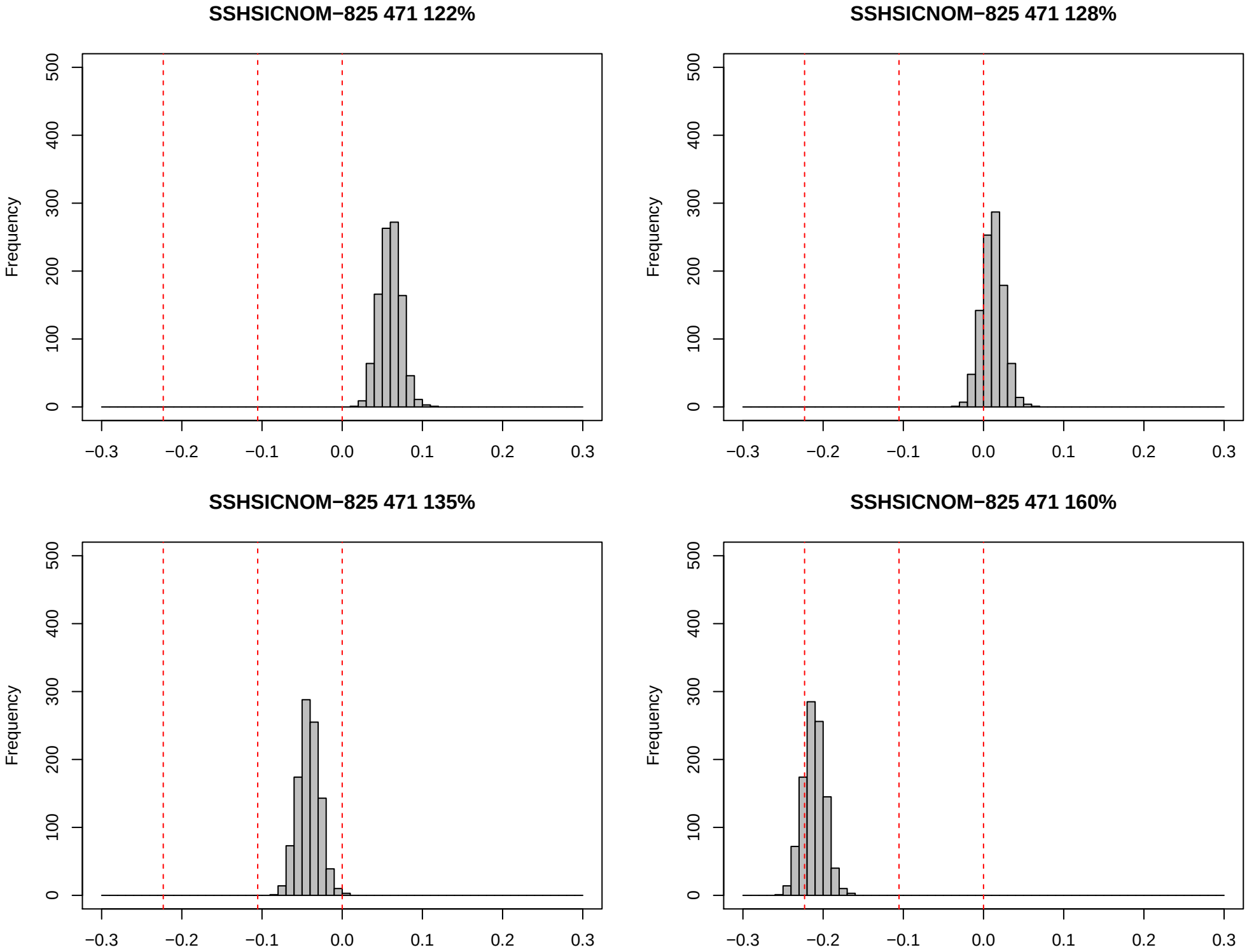
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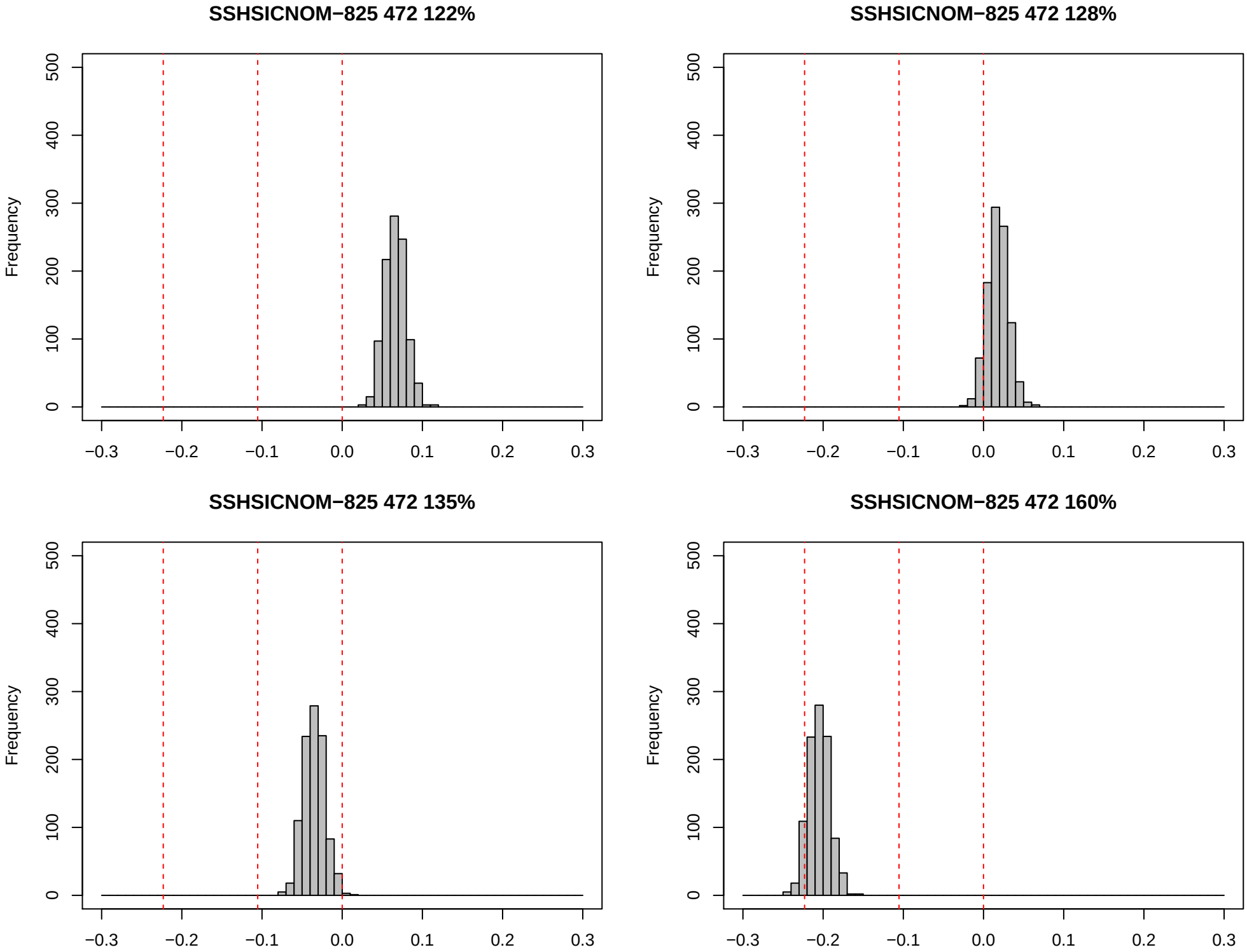
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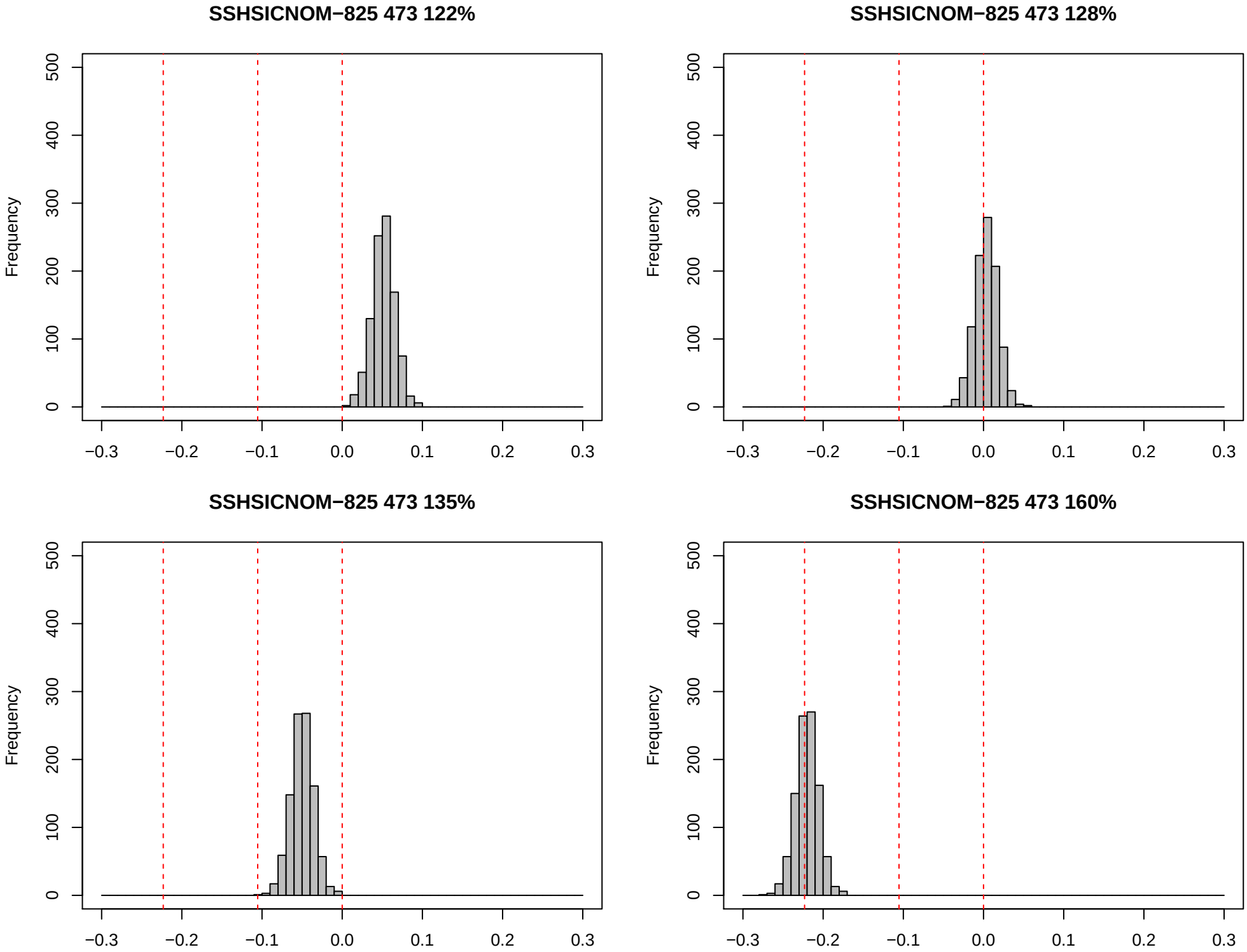
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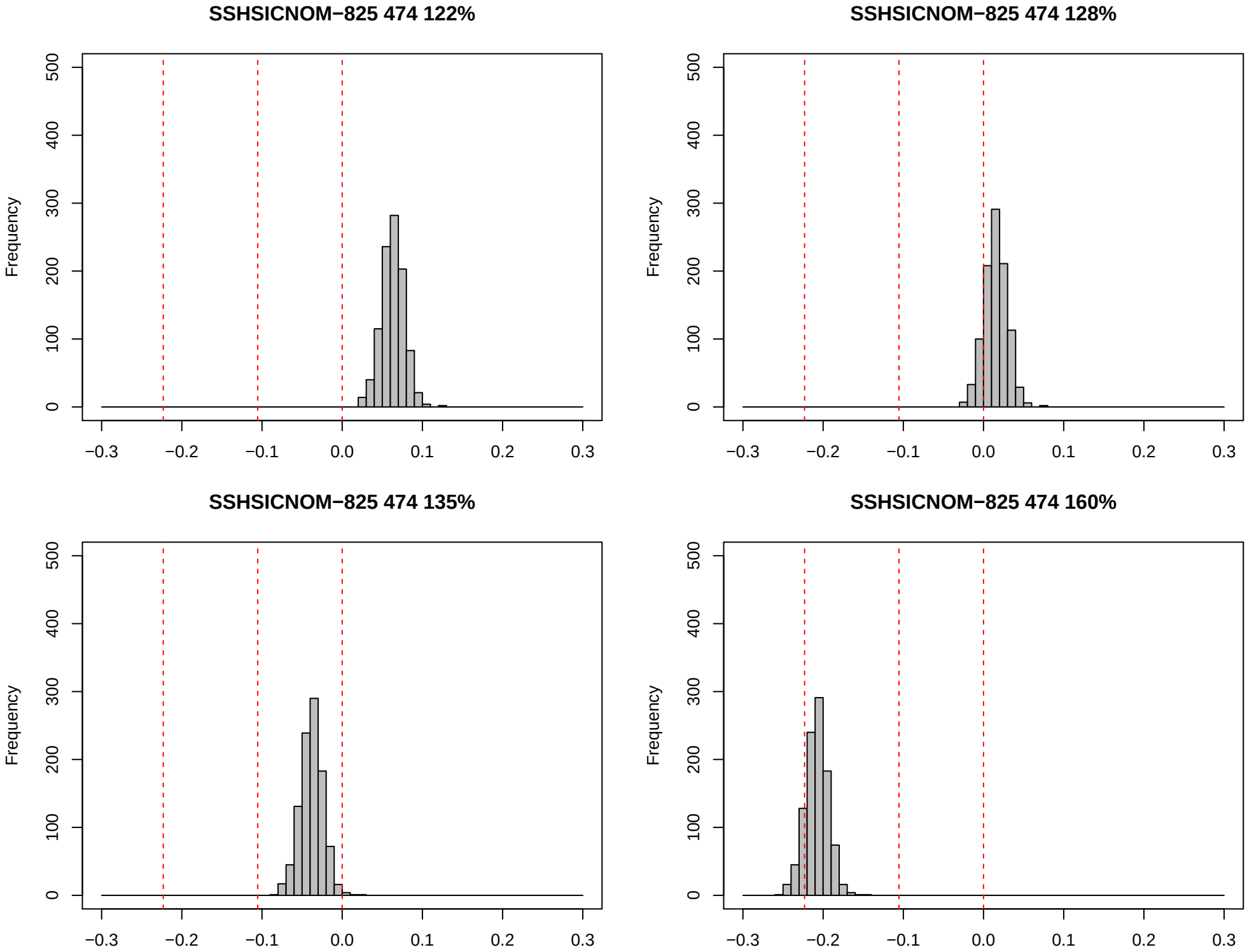
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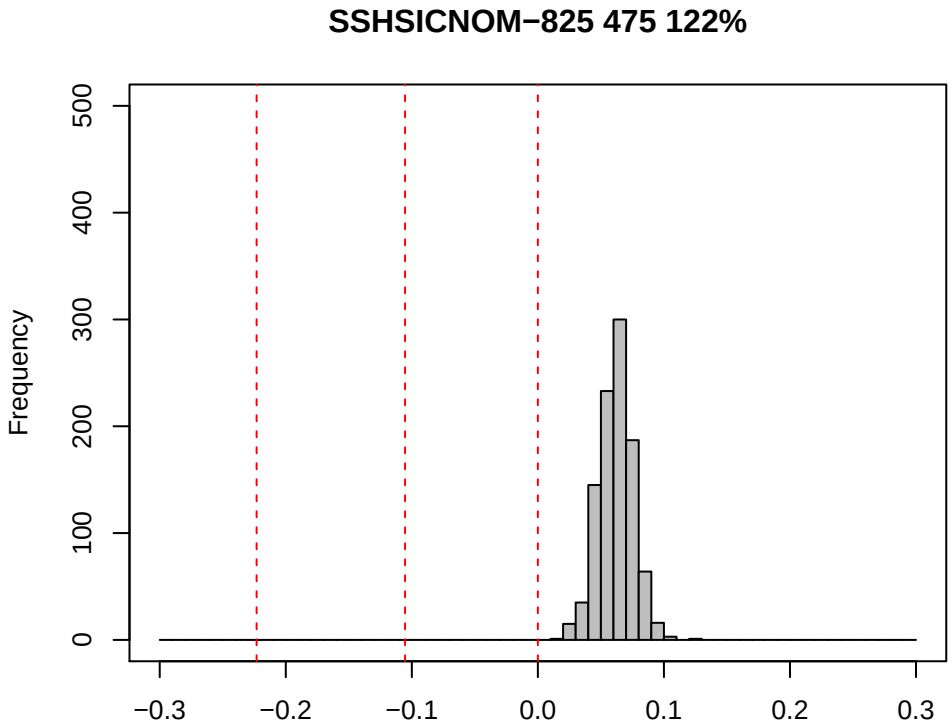
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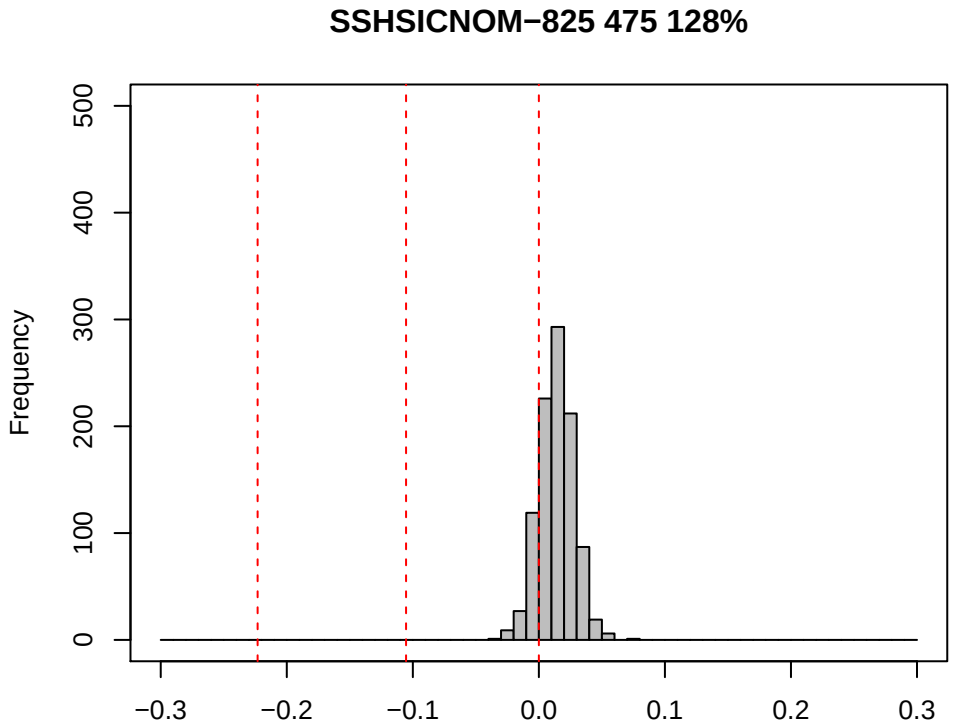
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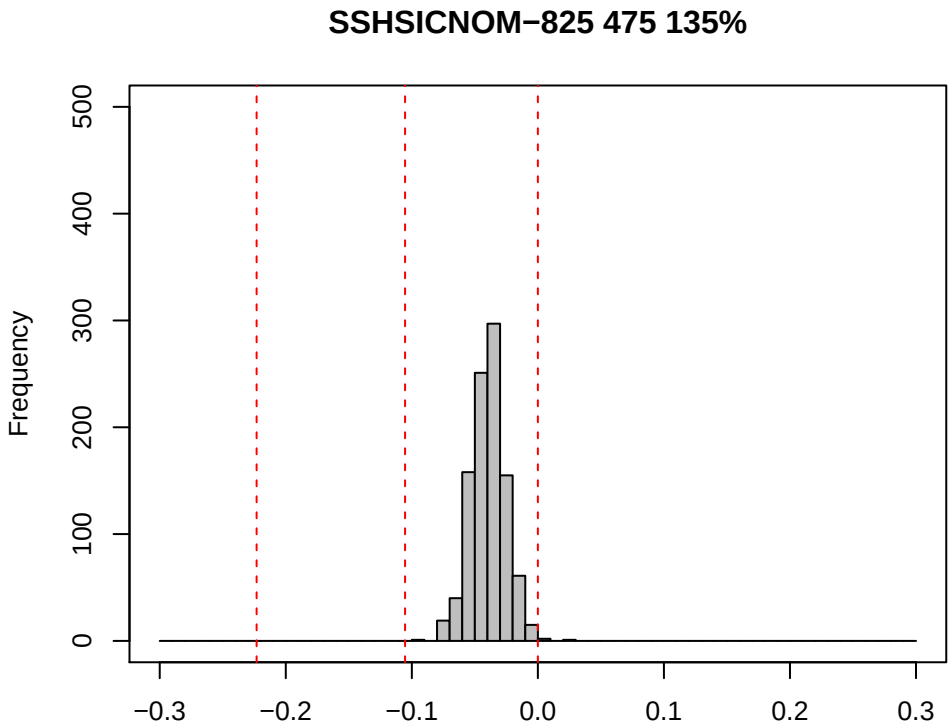
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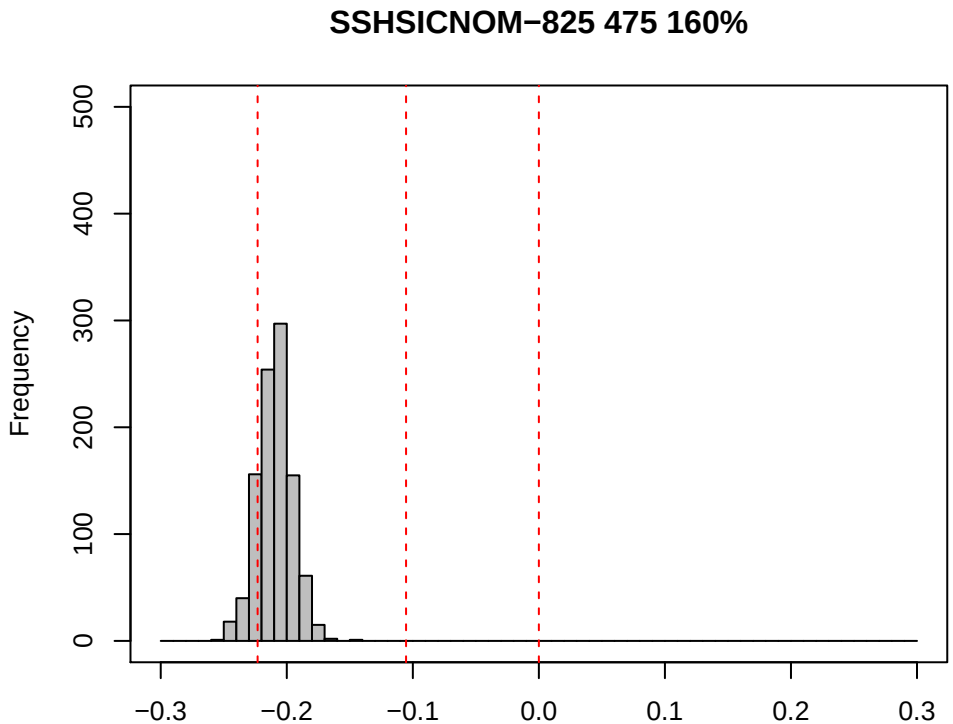
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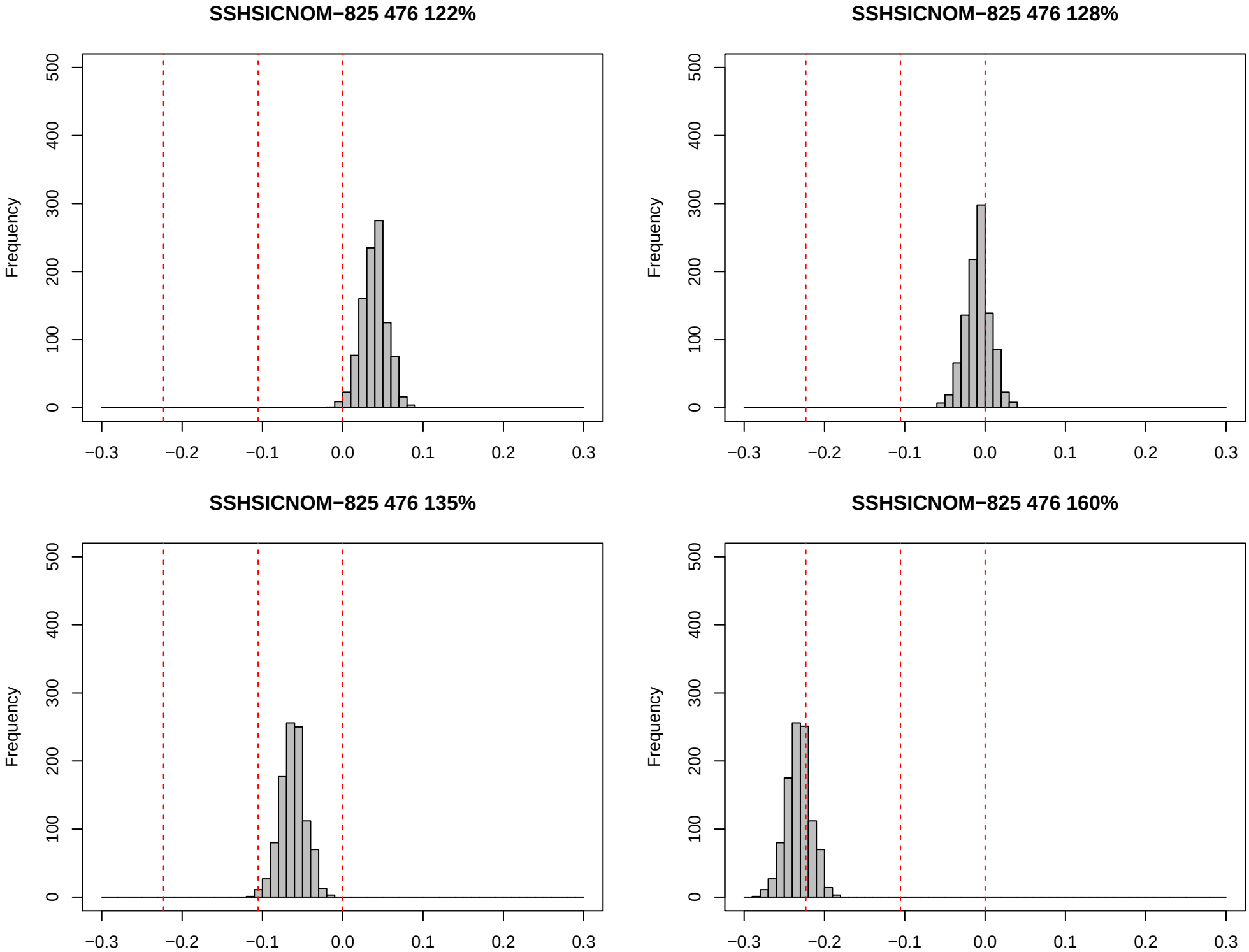
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SSHSICNOM−825 476 128%
SSHSICNOM−825 476 135%
SSHSICNOM−825 476 160%
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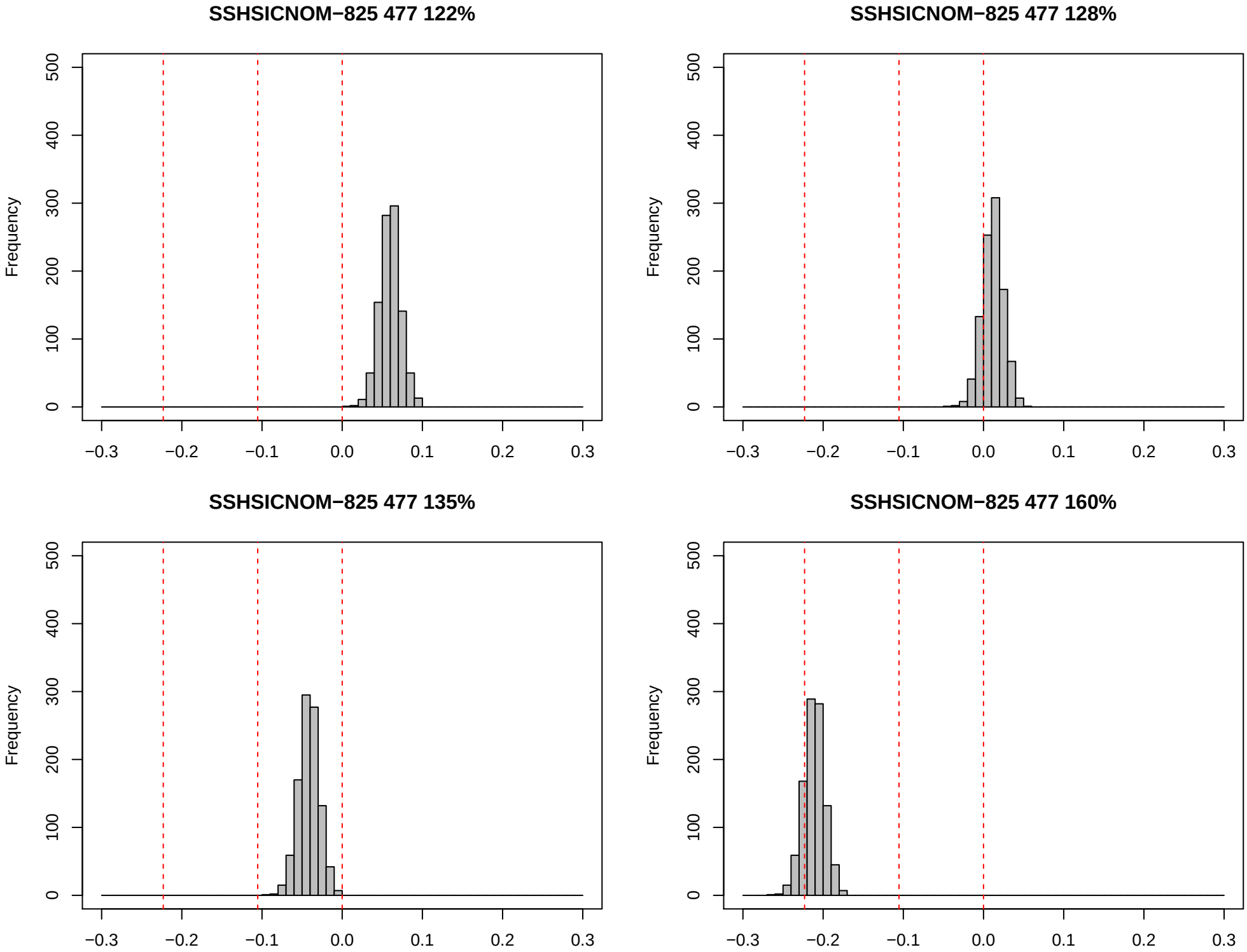
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SSHSICNOM−825 477 128%
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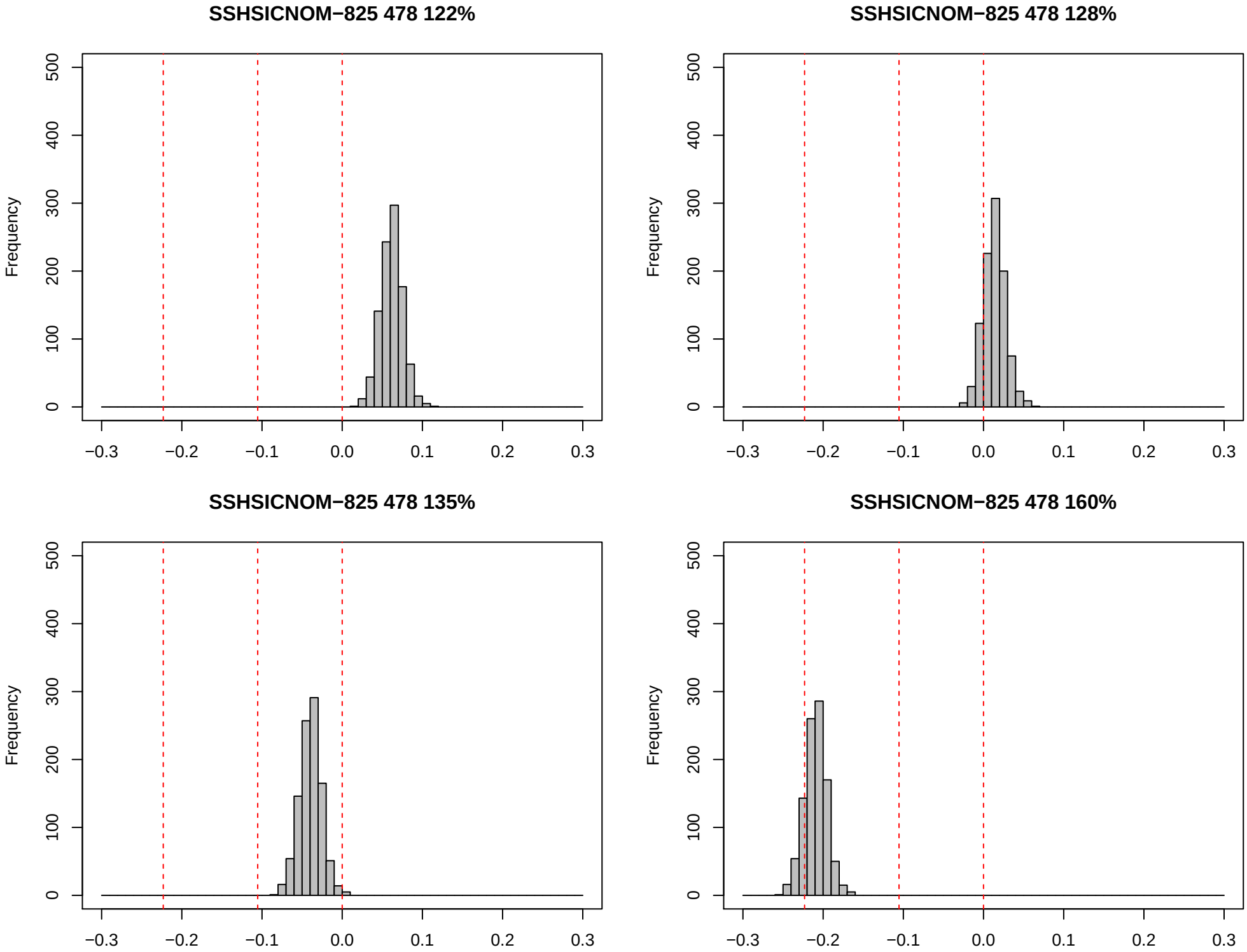
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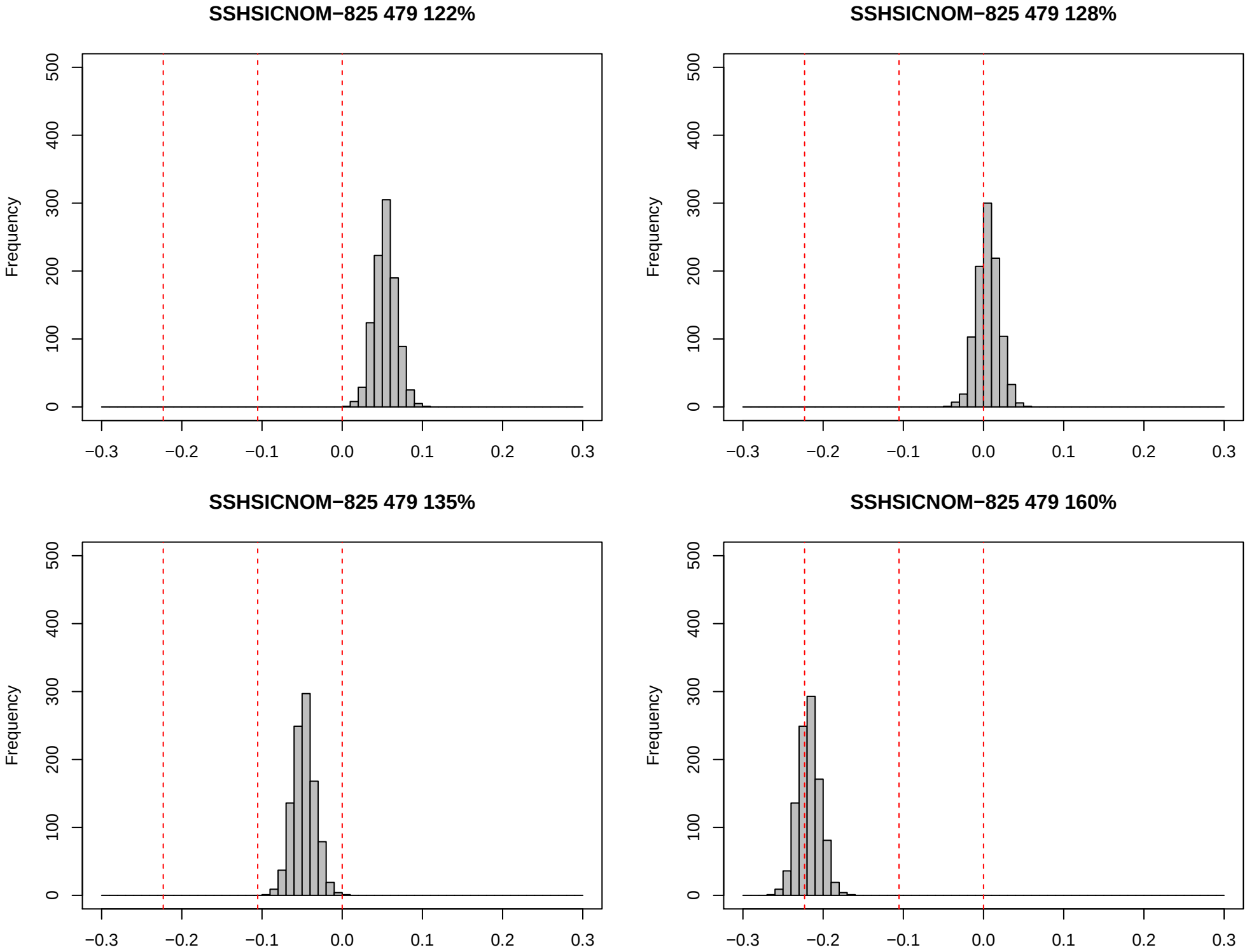
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SSHSICNOM−825 479 128%
SSHSICNOM−825 479 135%
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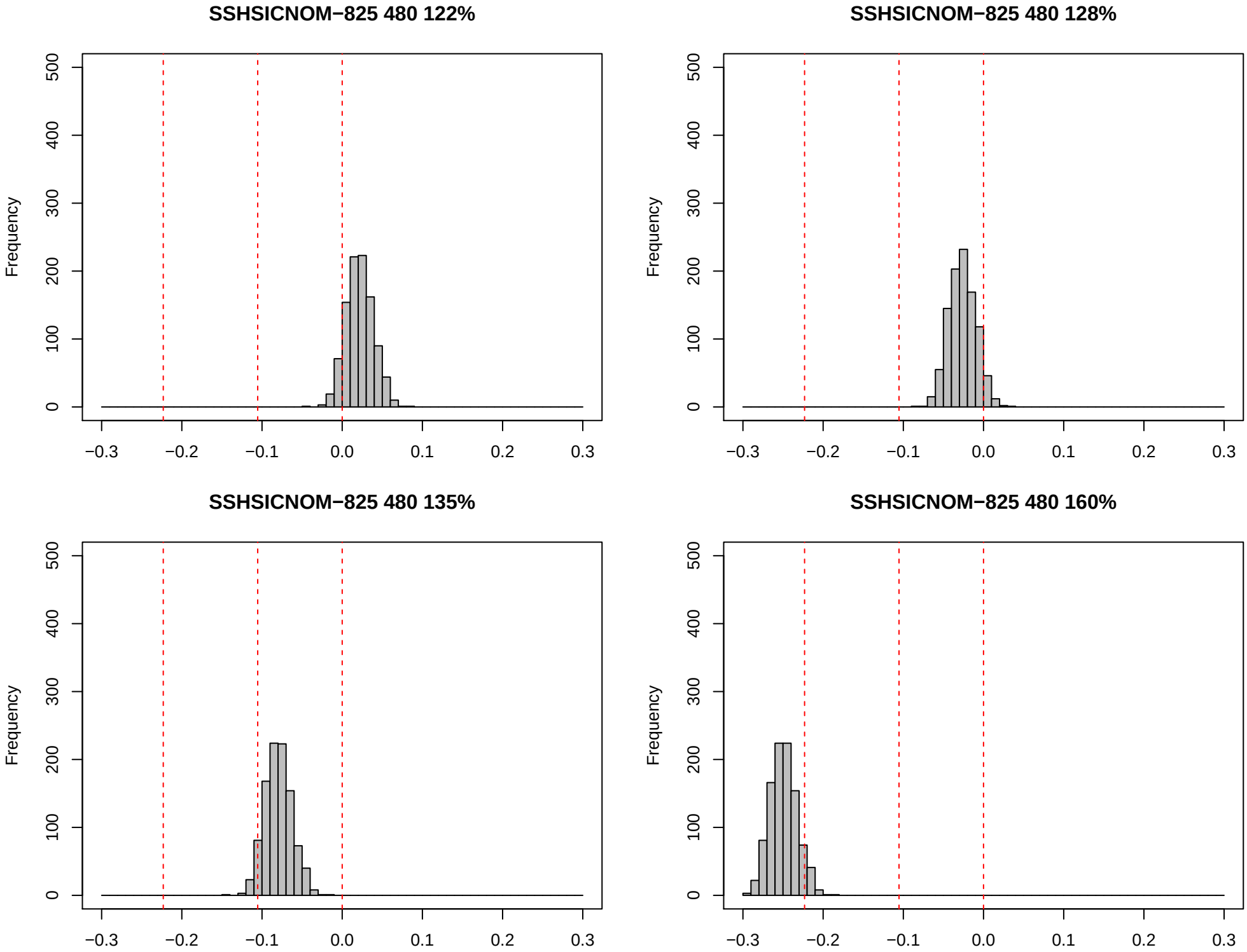
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SSHSICNOM−825 480 135%
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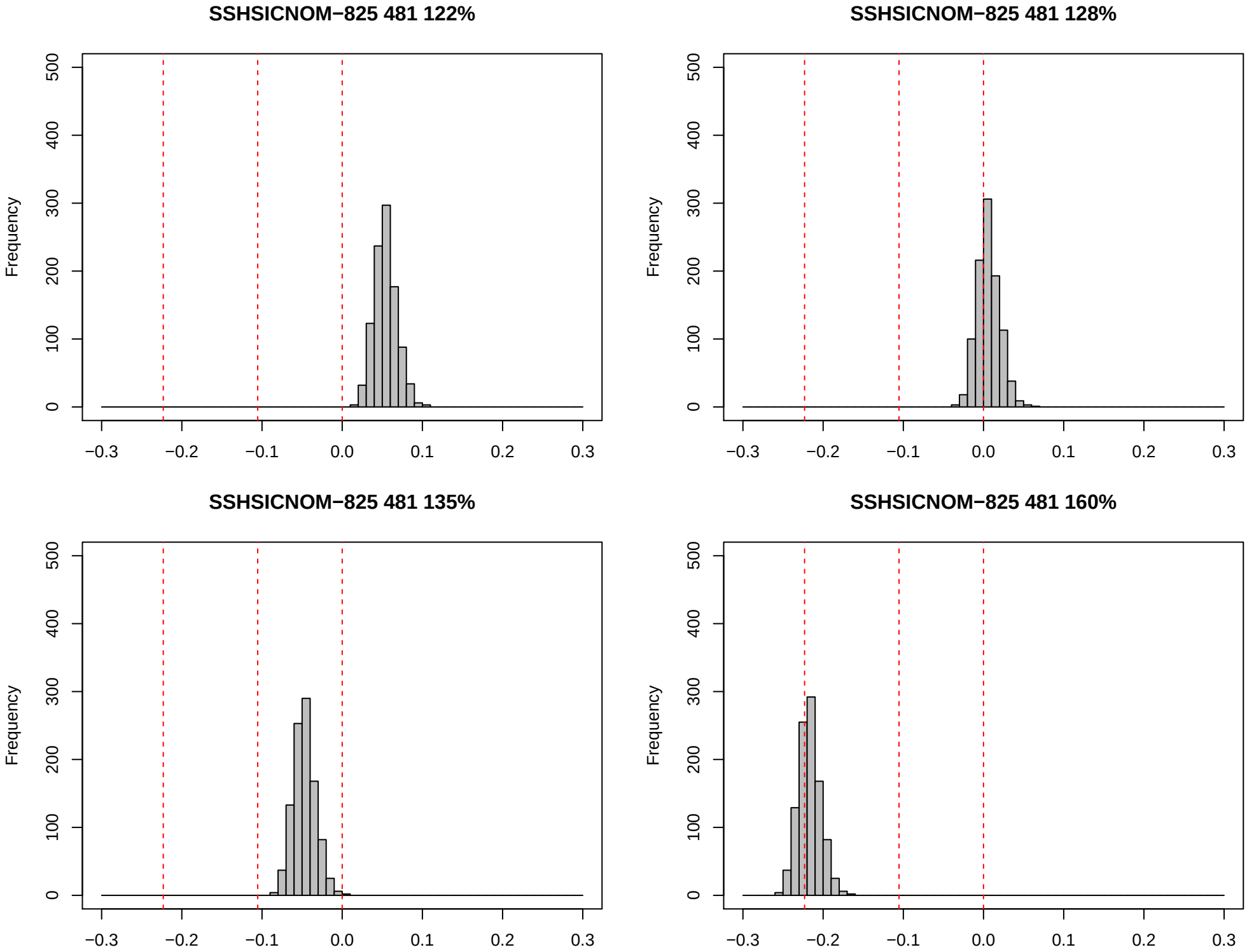
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SSHSICNOM−825 481 128%
SSHSICNOM−825 481 135%
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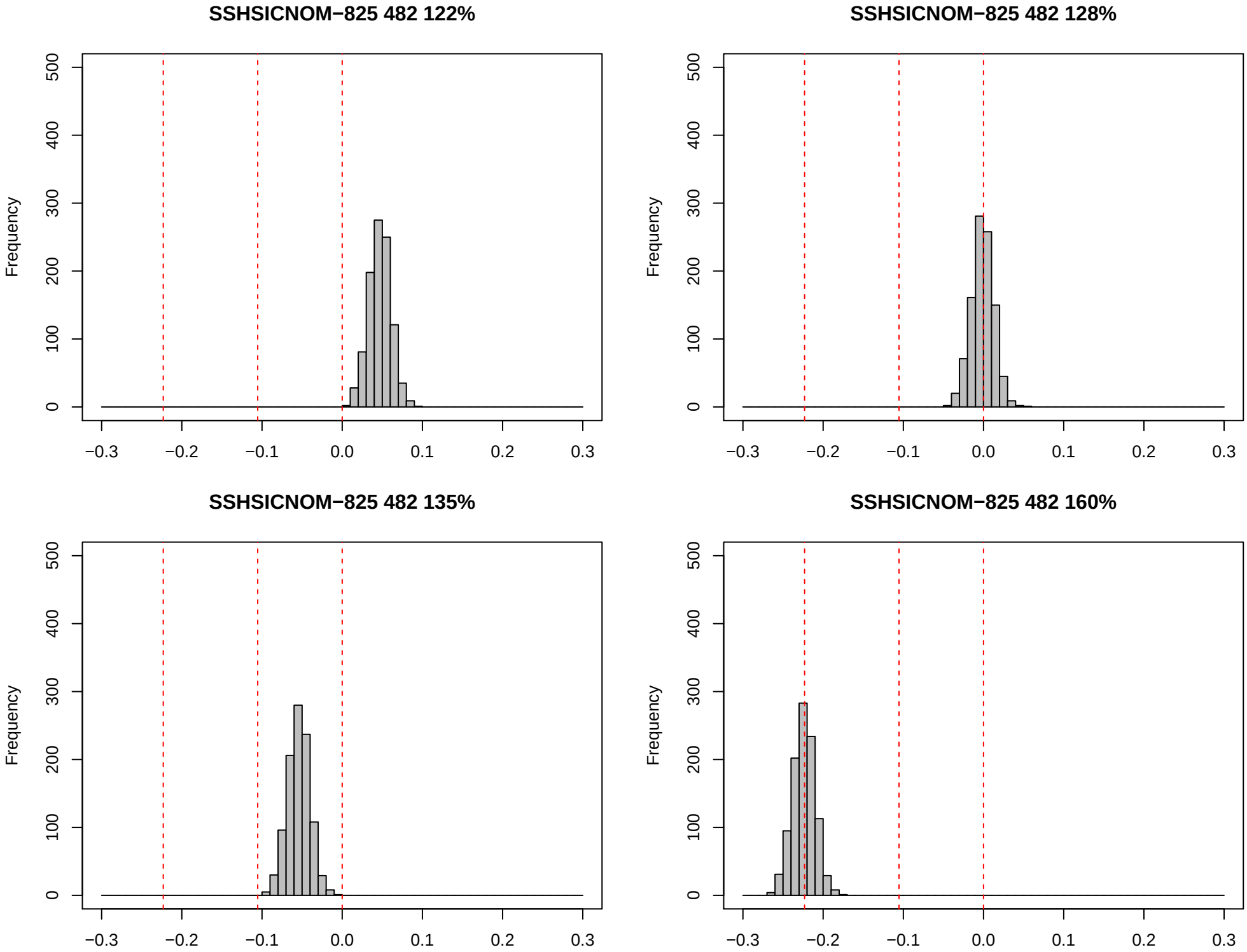
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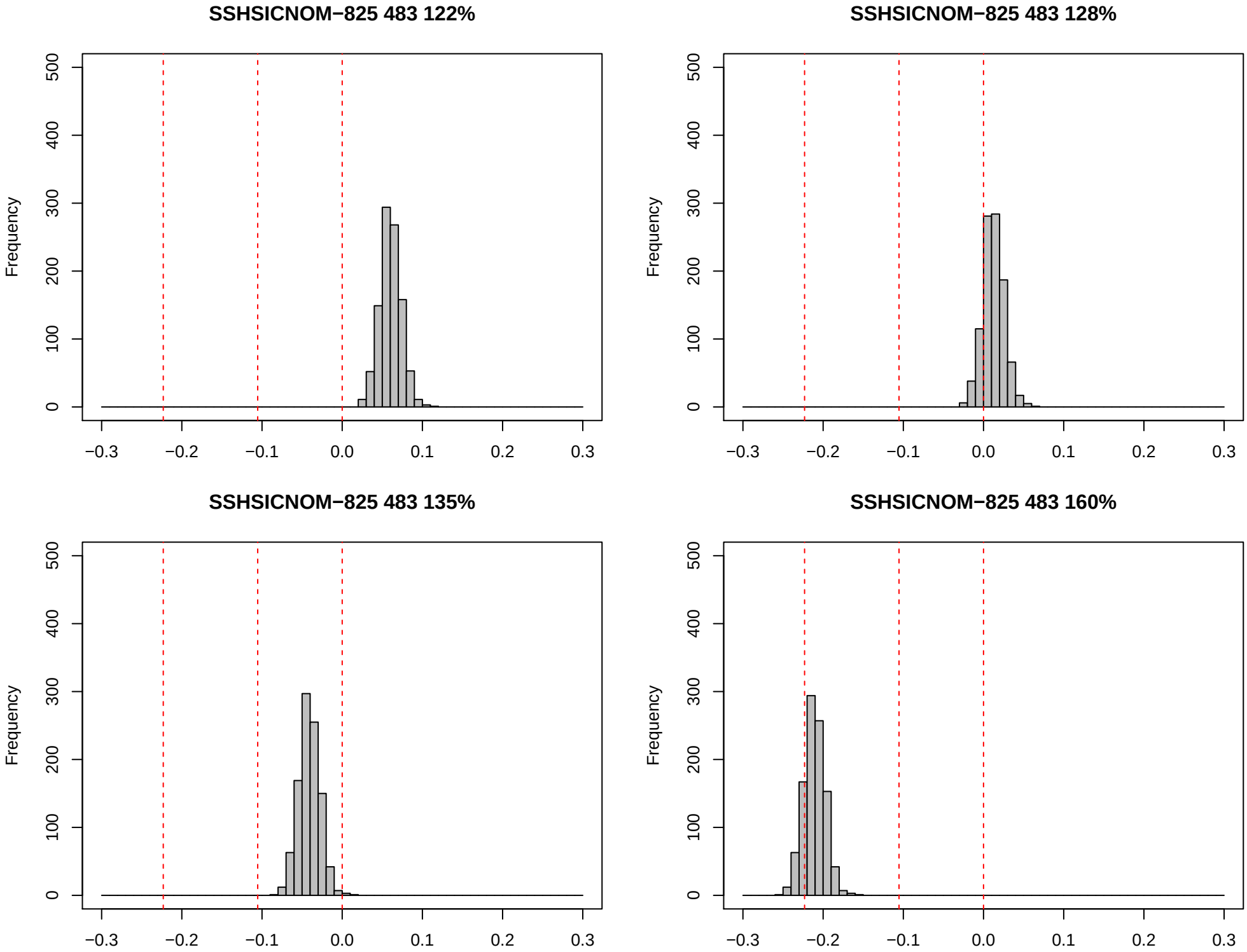
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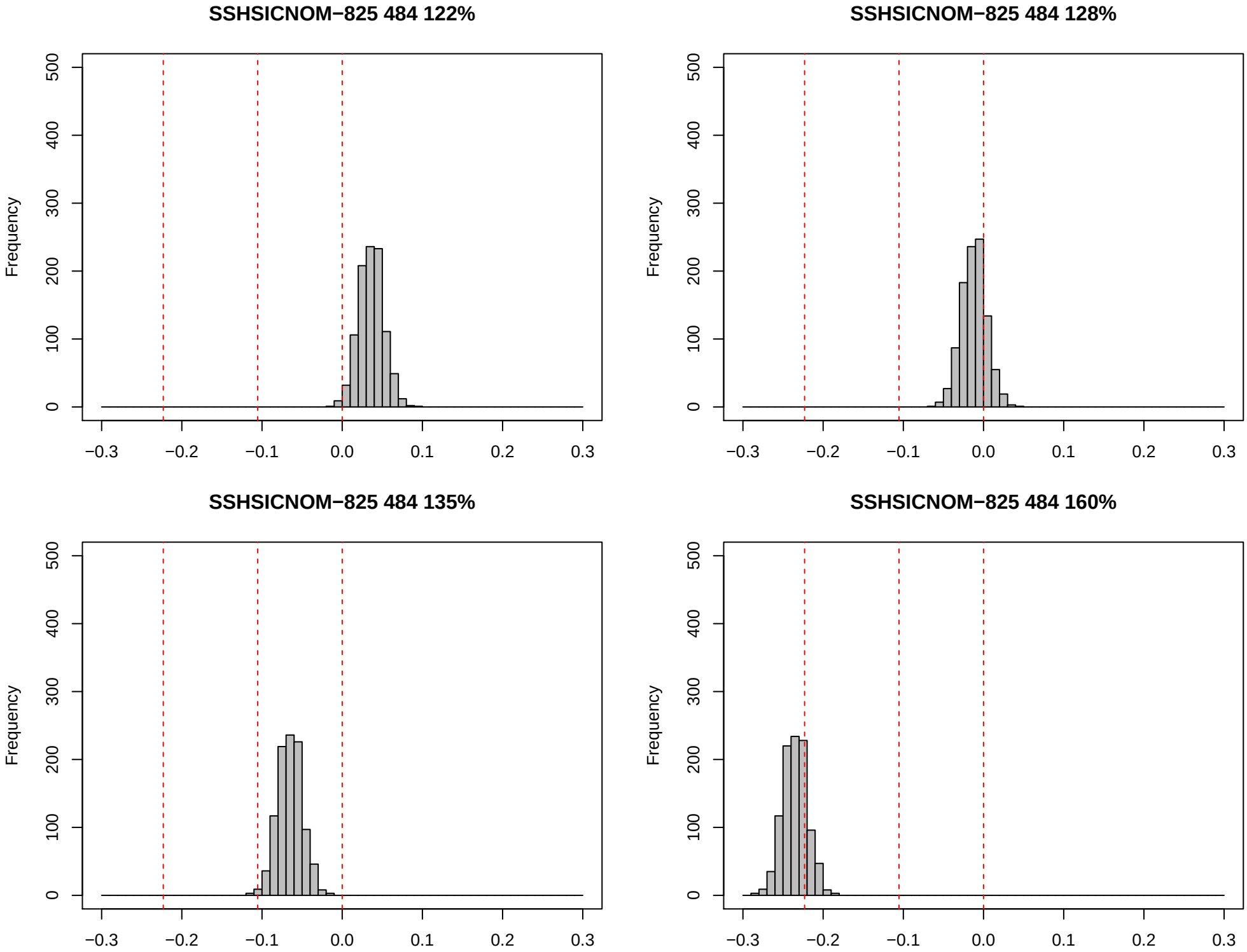
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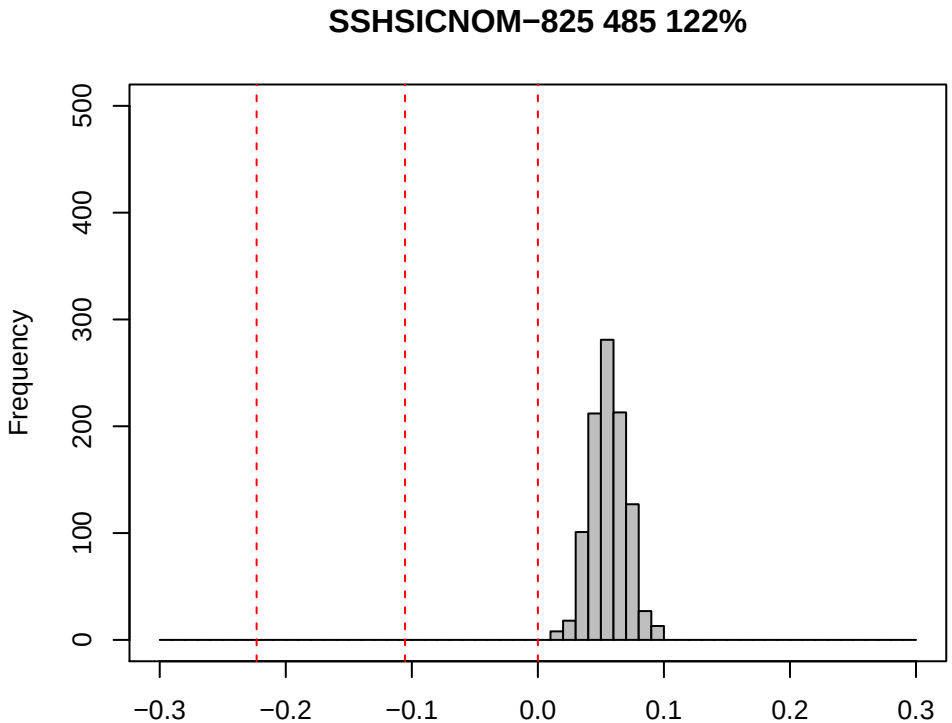
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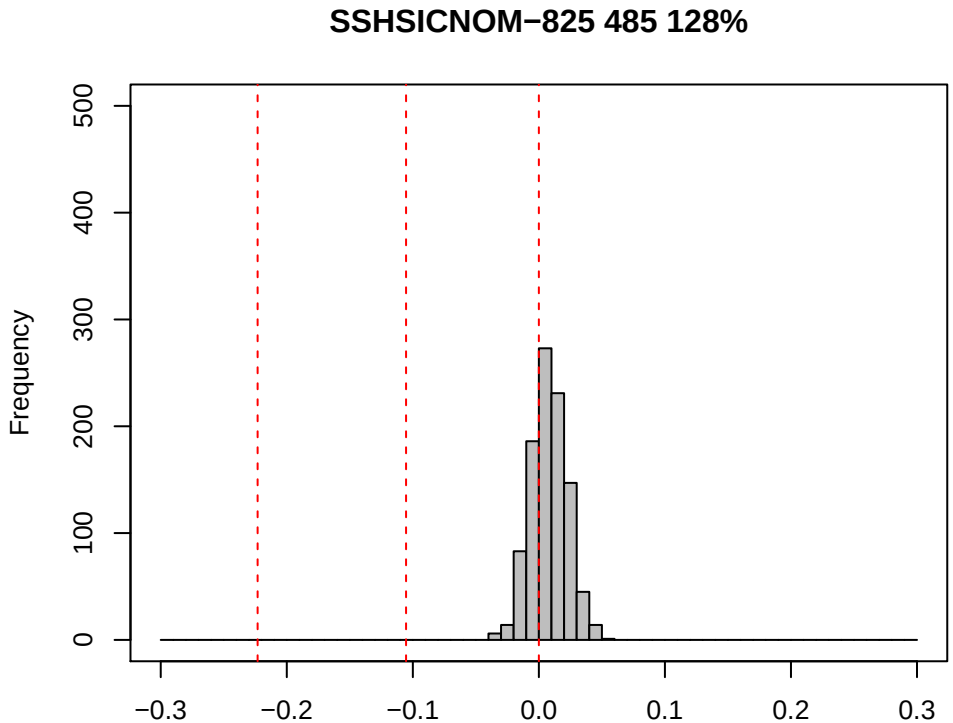
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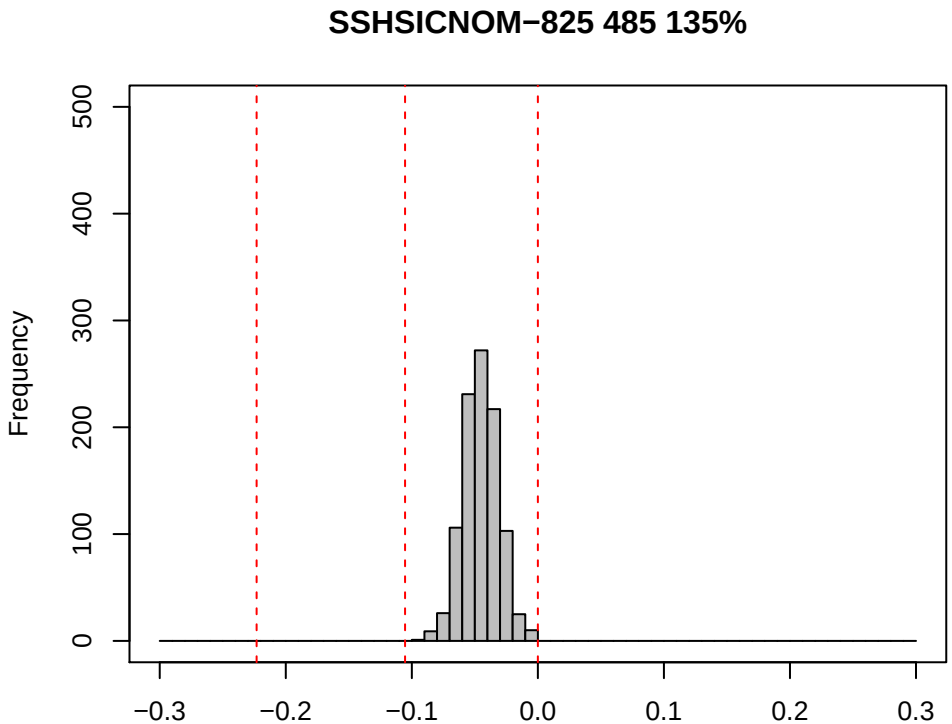
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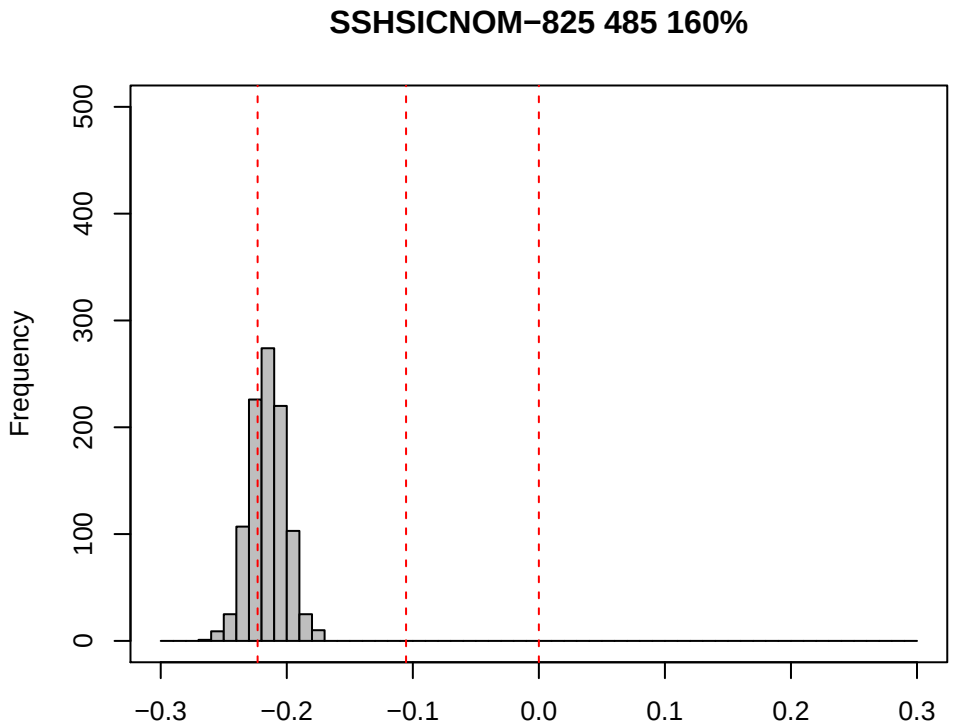
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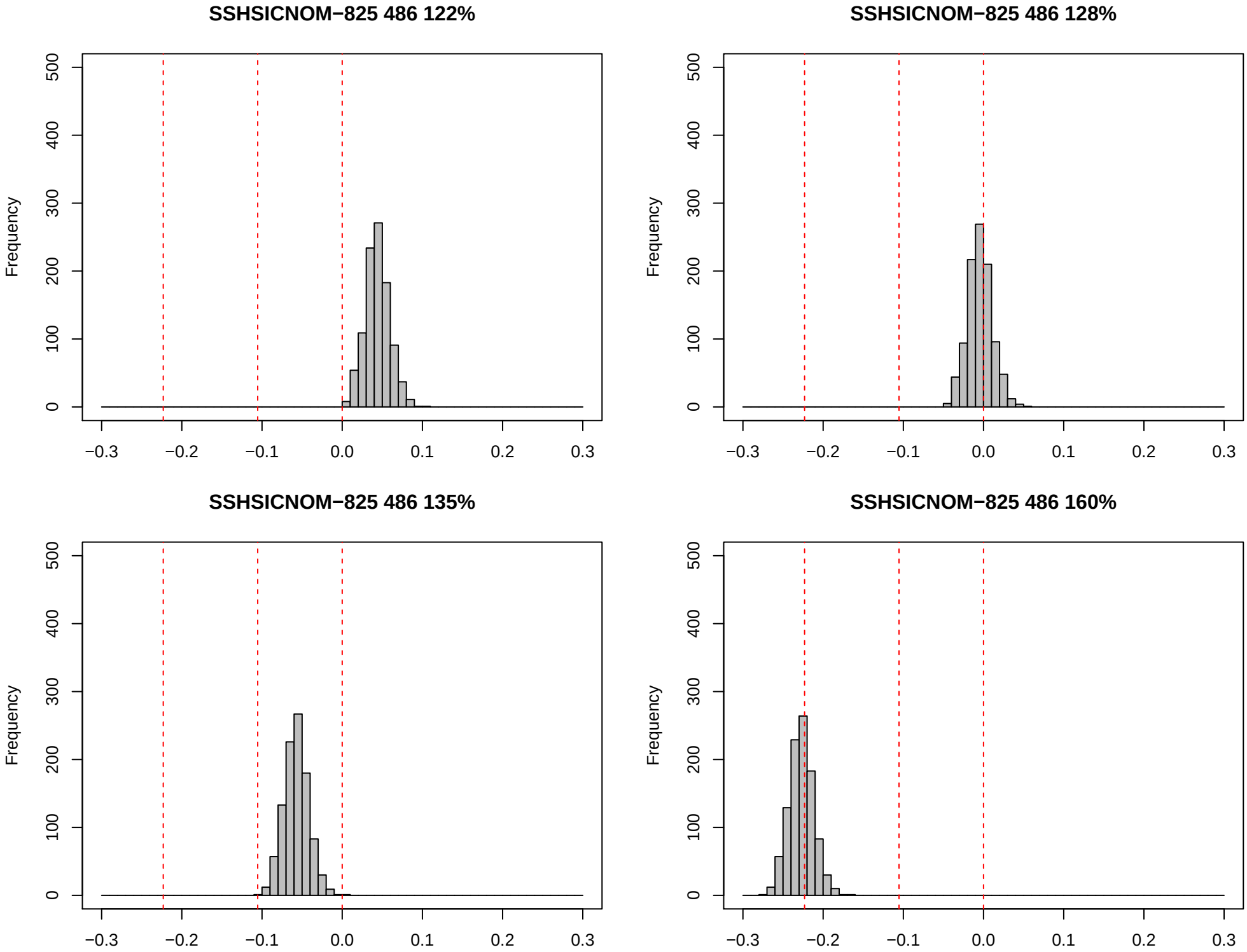
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SSHSICNOM−825 486 128%
SSHSICNOM−825 486 135%
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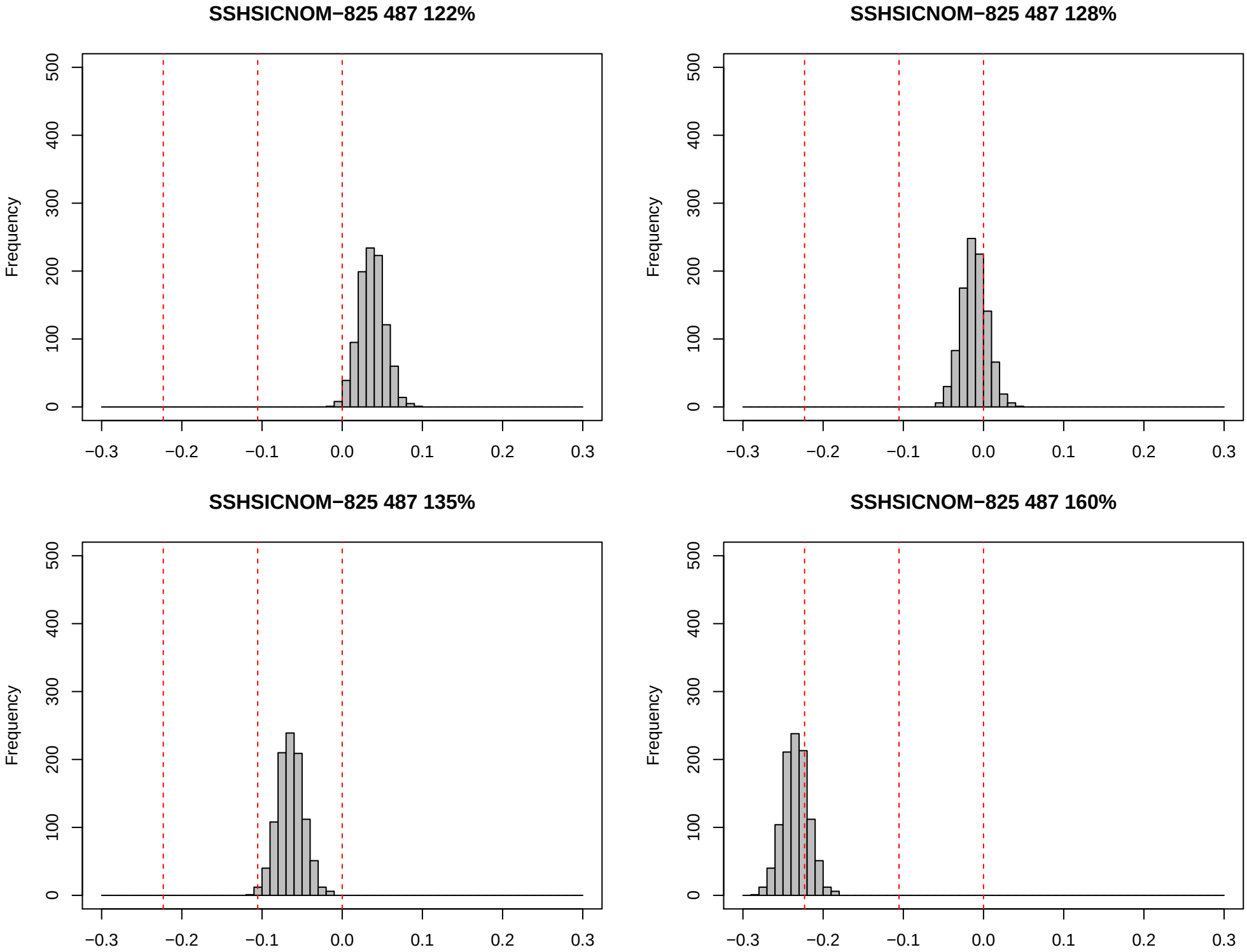
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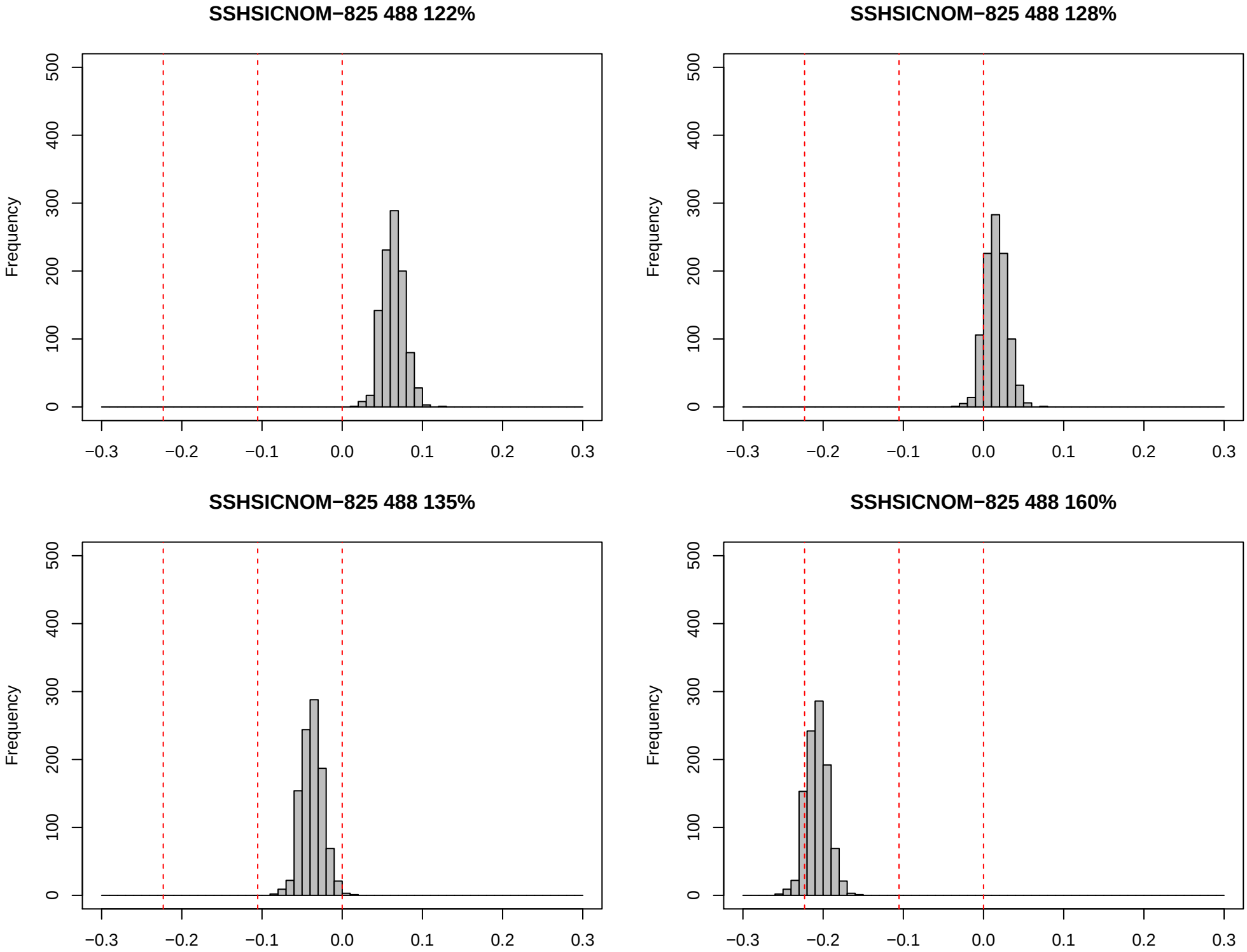
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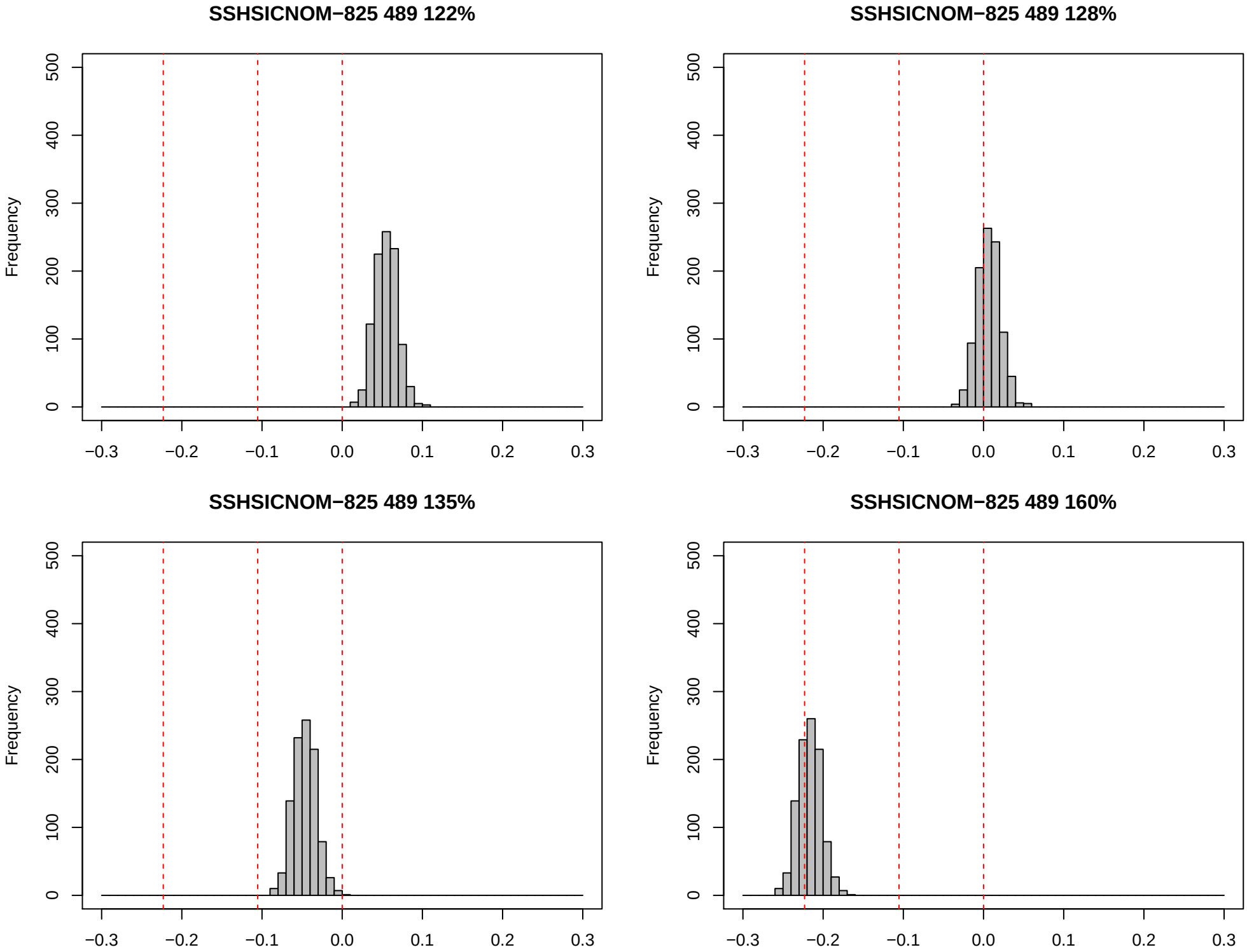
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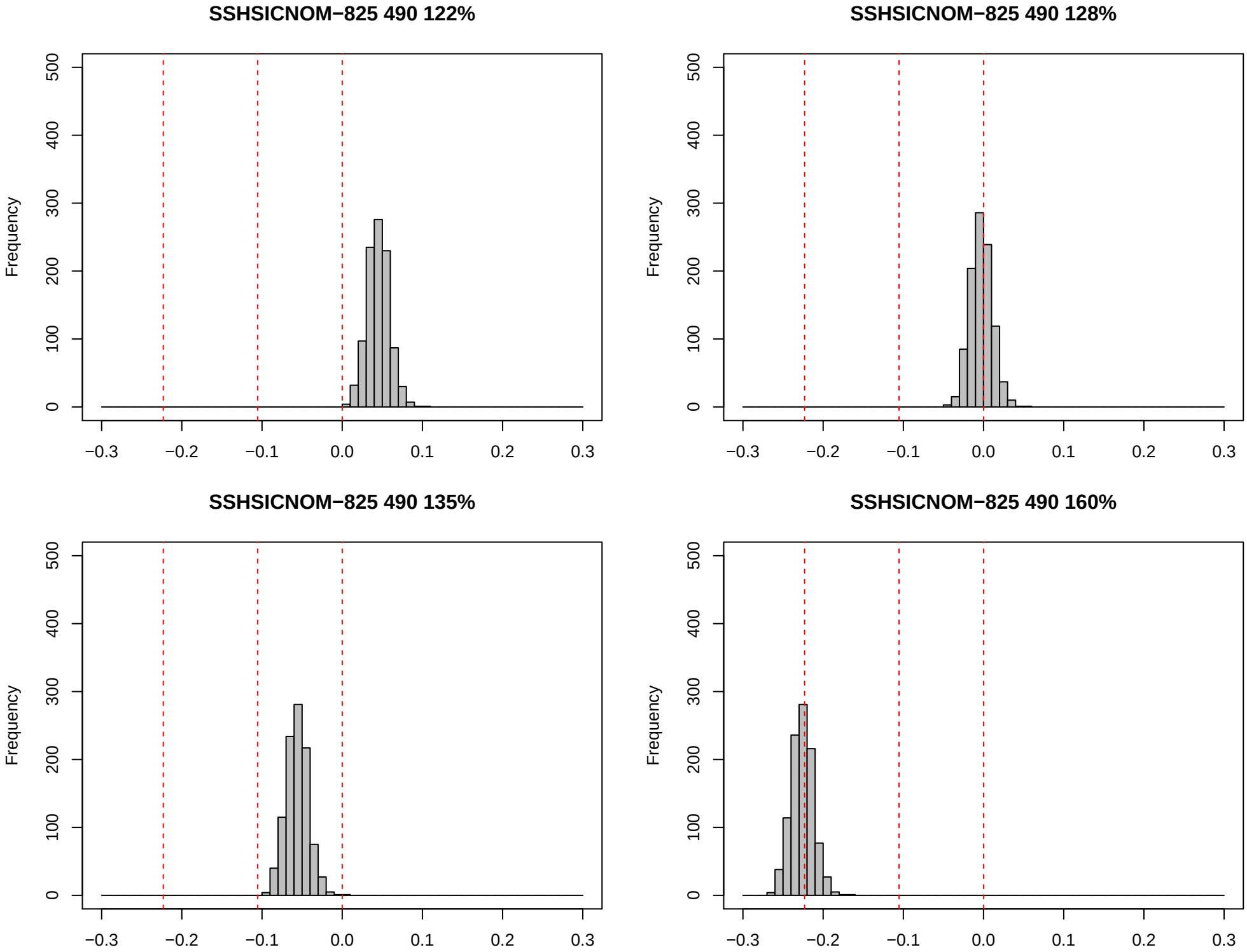
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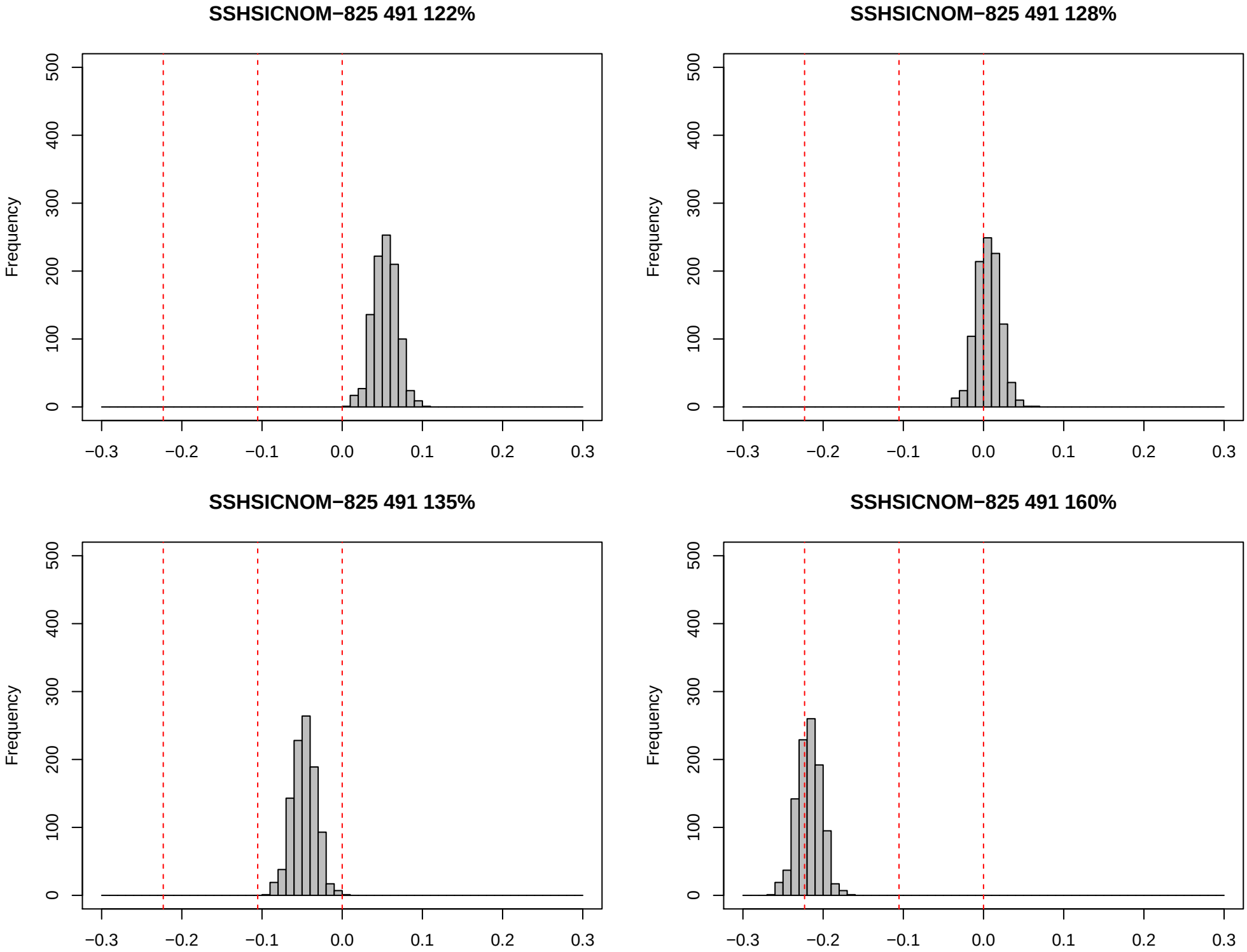
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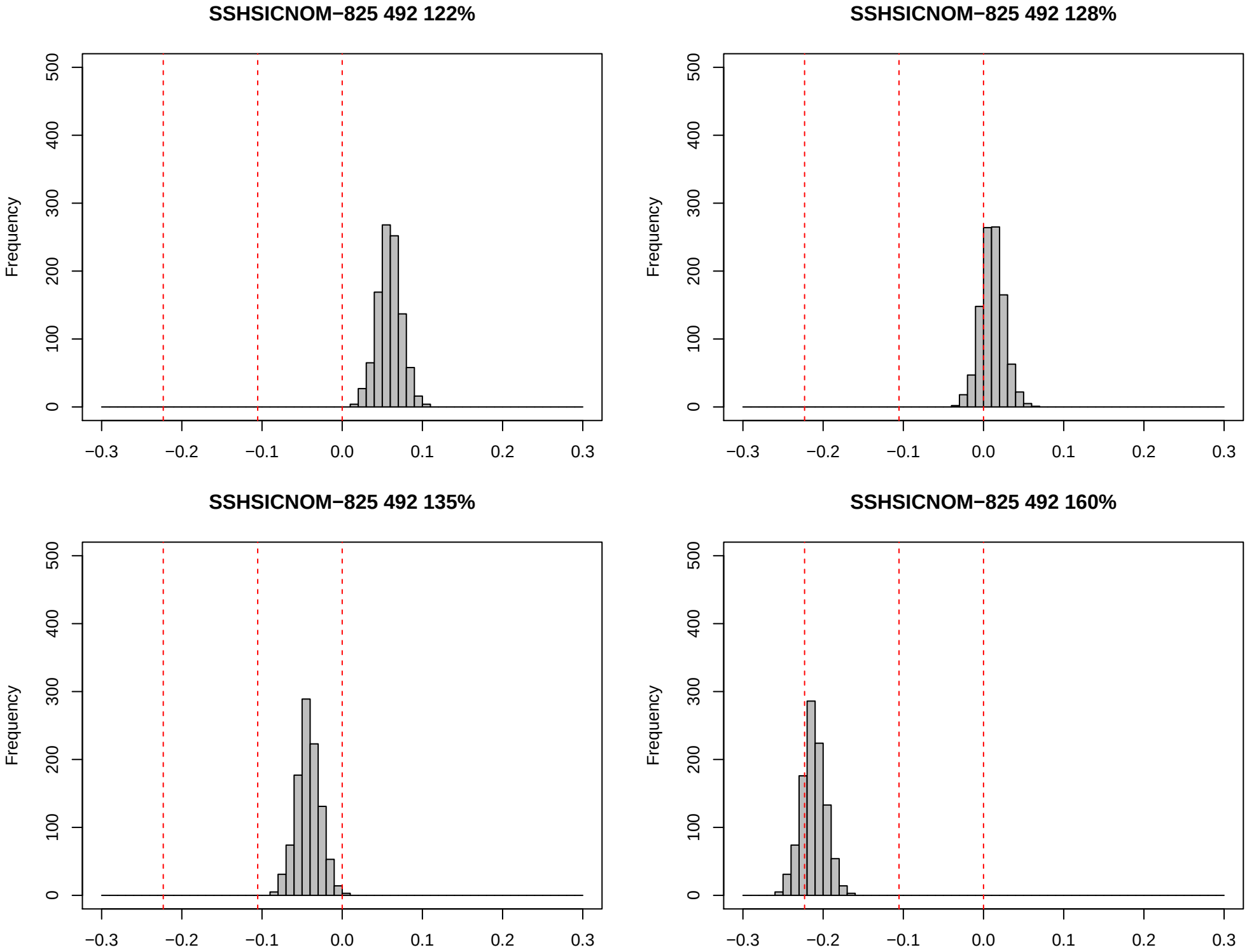
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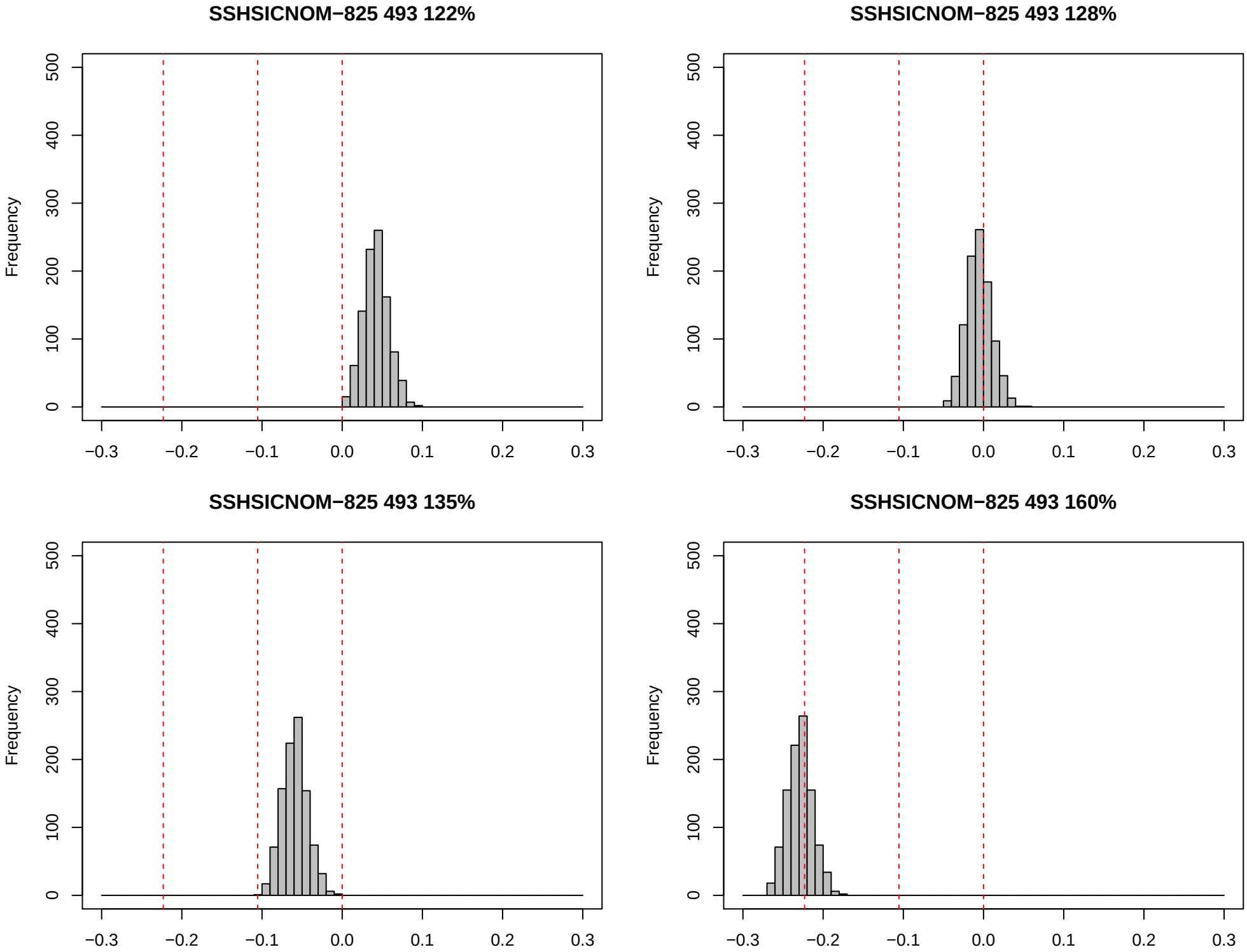
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SSHSICNOM−825 493 128%
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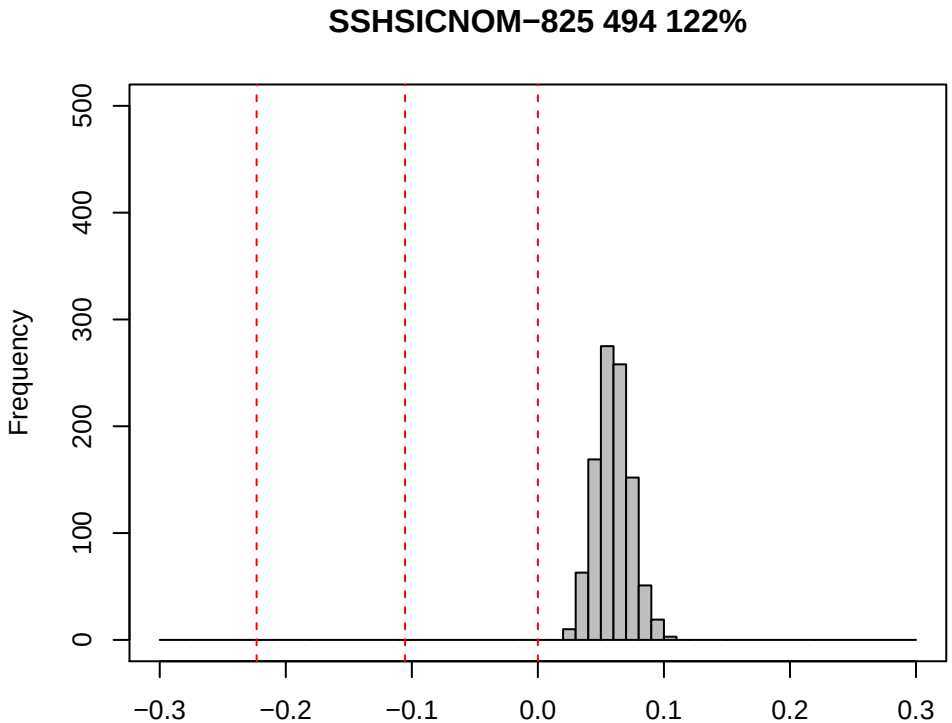
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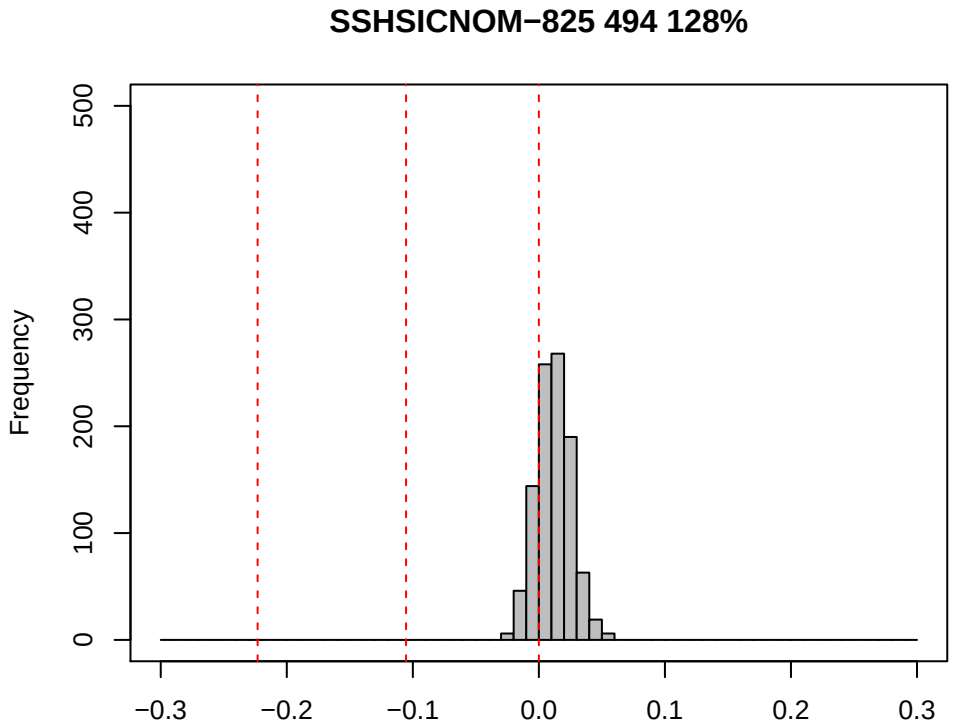
SSHSICNOM−825 494 128%
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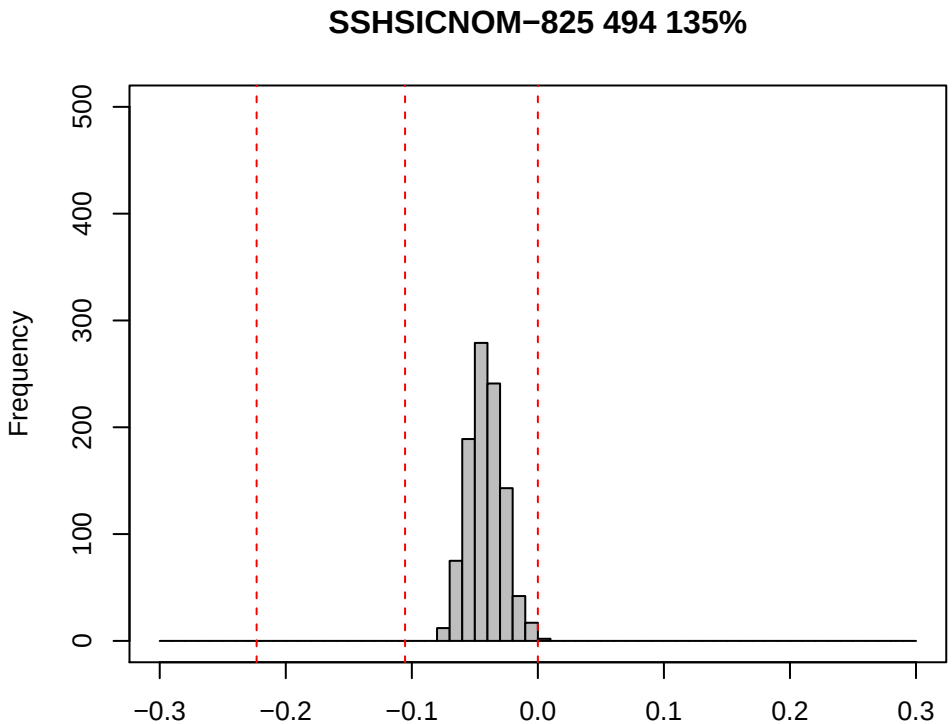
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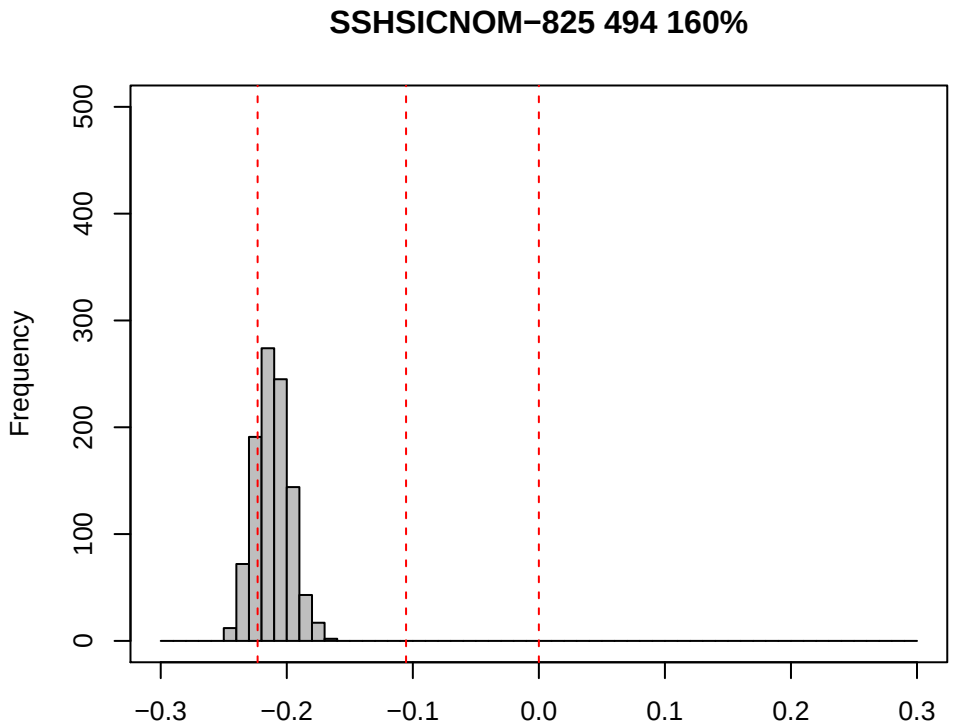
SSHSICNOM−825 494 160%
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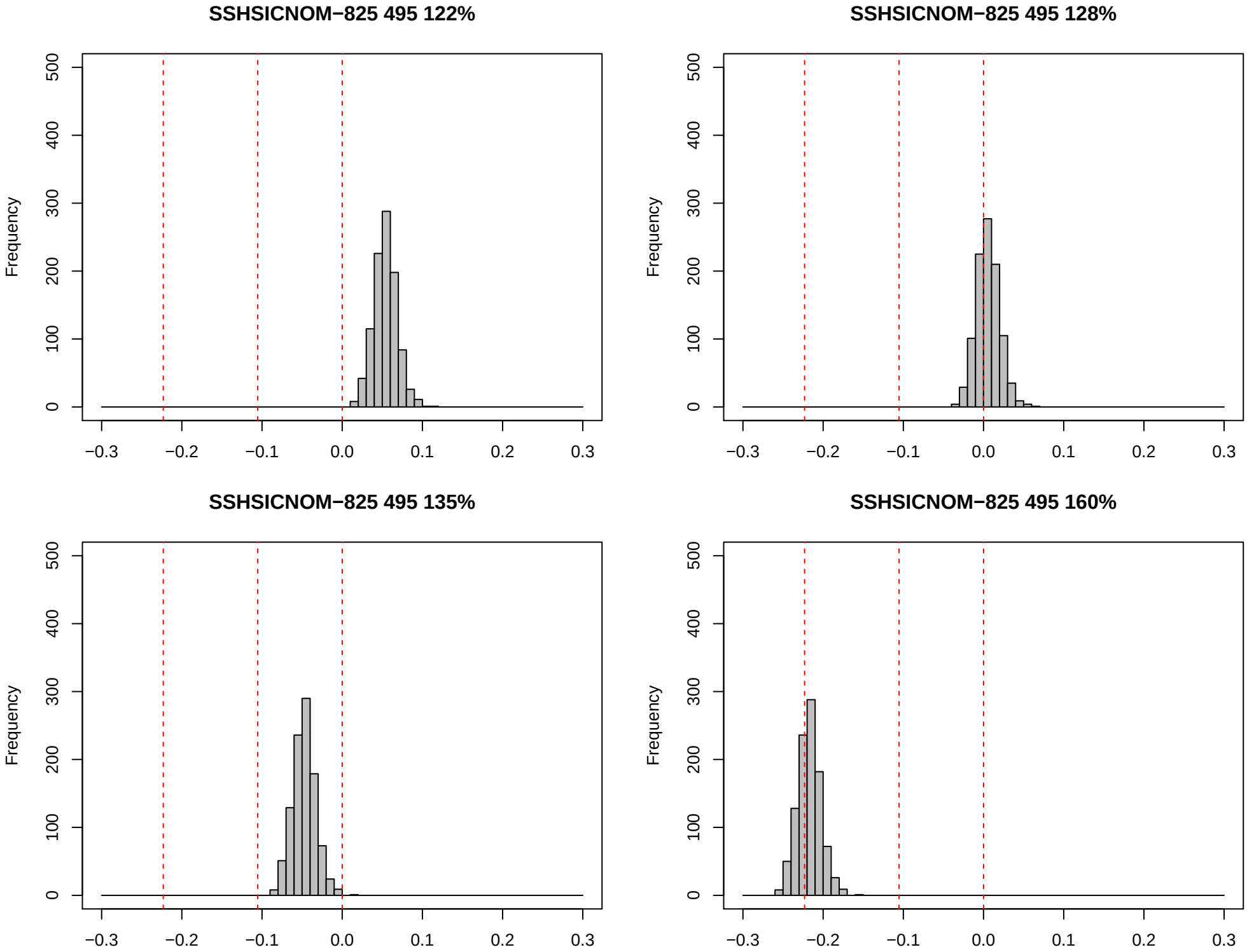
SSHSICNOM−825 495 122%
SSHSICNOM−825 495 128%
SSHSICNOM−825 495 135%
SSHSICNOM−825 495 160%
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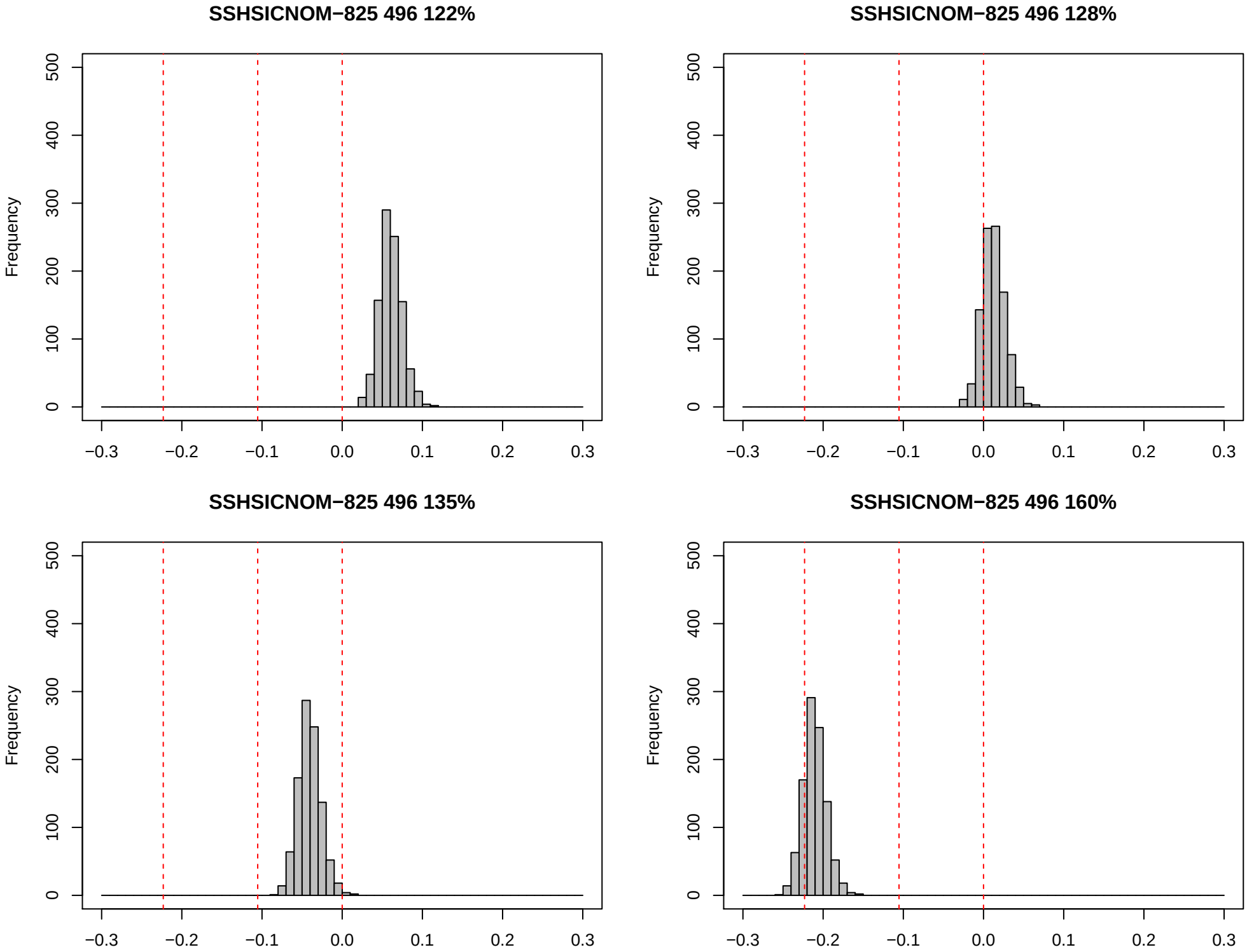
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SSHSICNOM−825 496 128%
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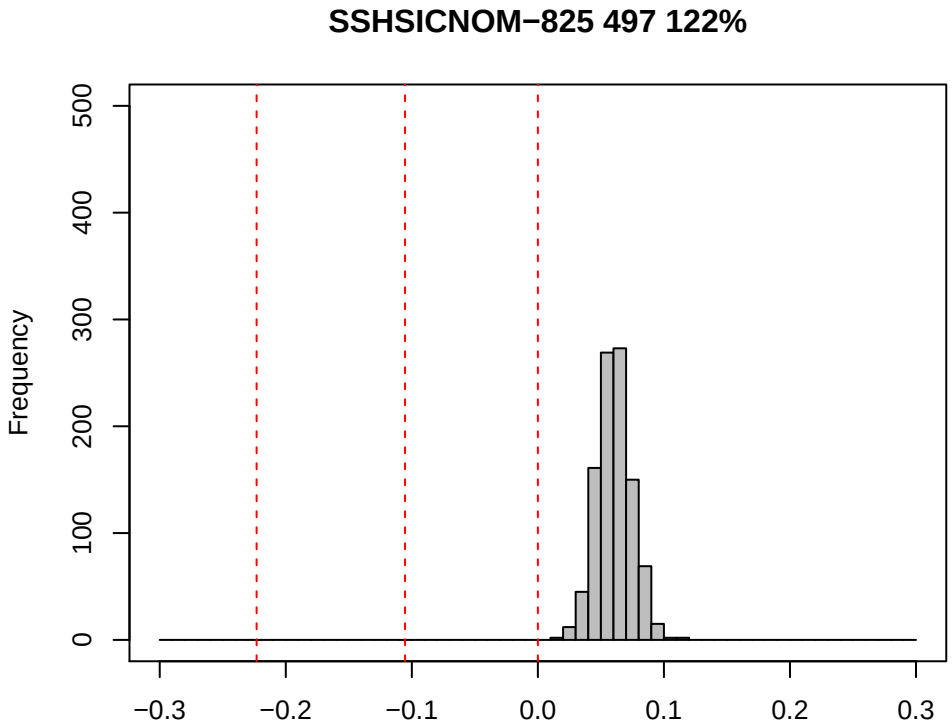
SSHSICNOM−825 497 122%
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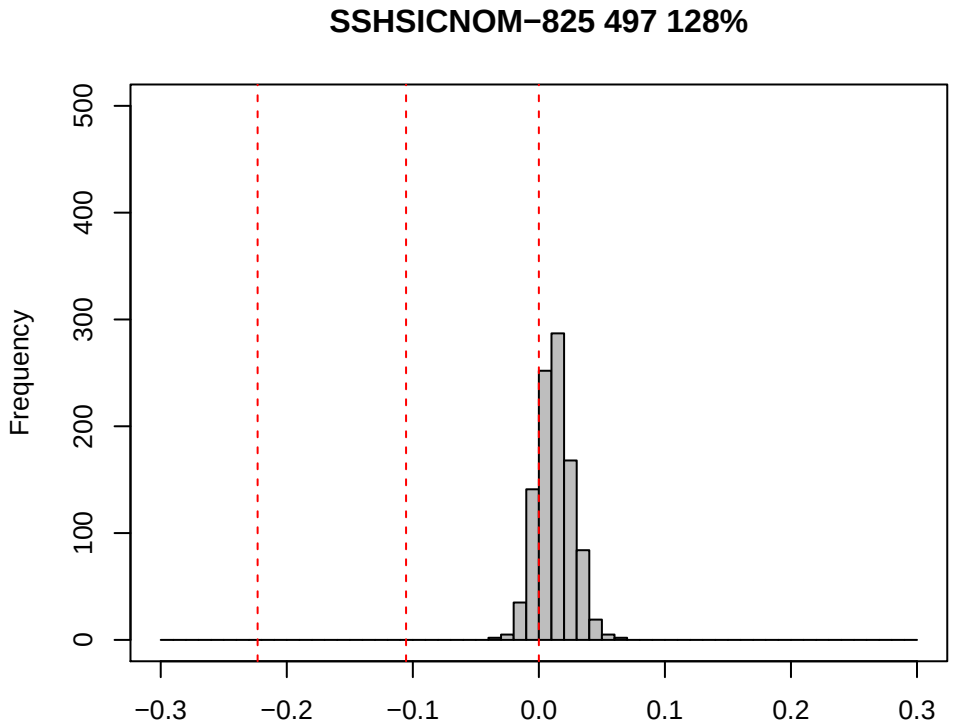
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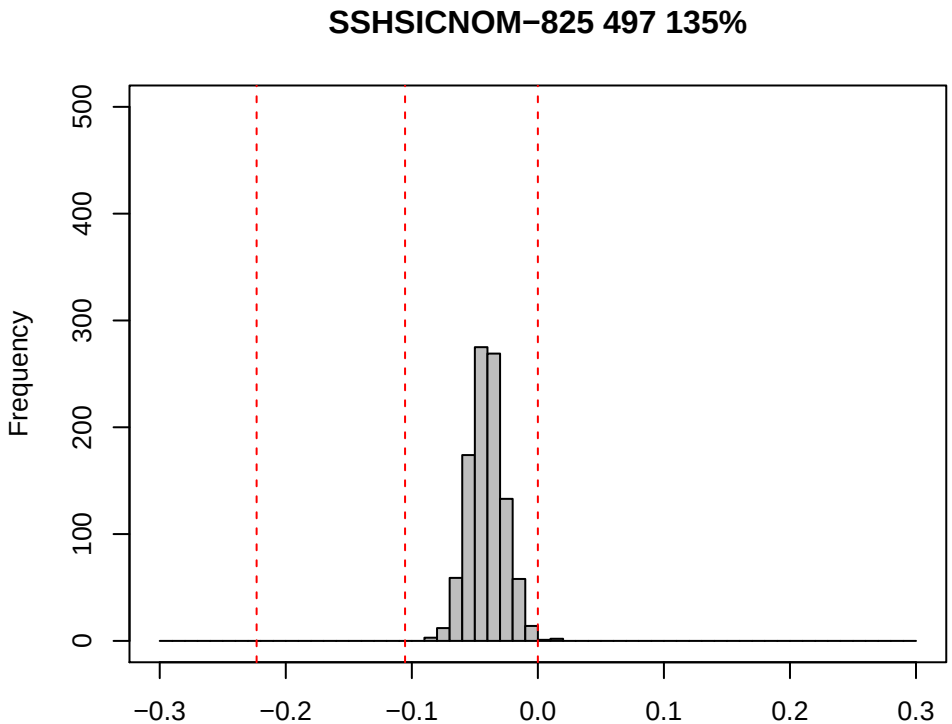
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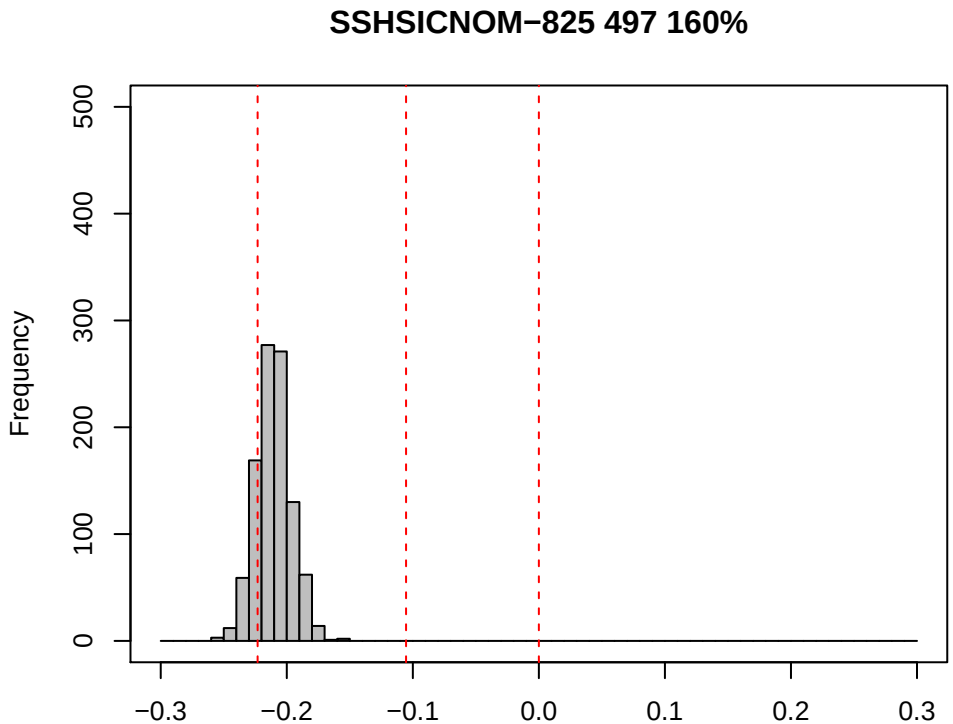
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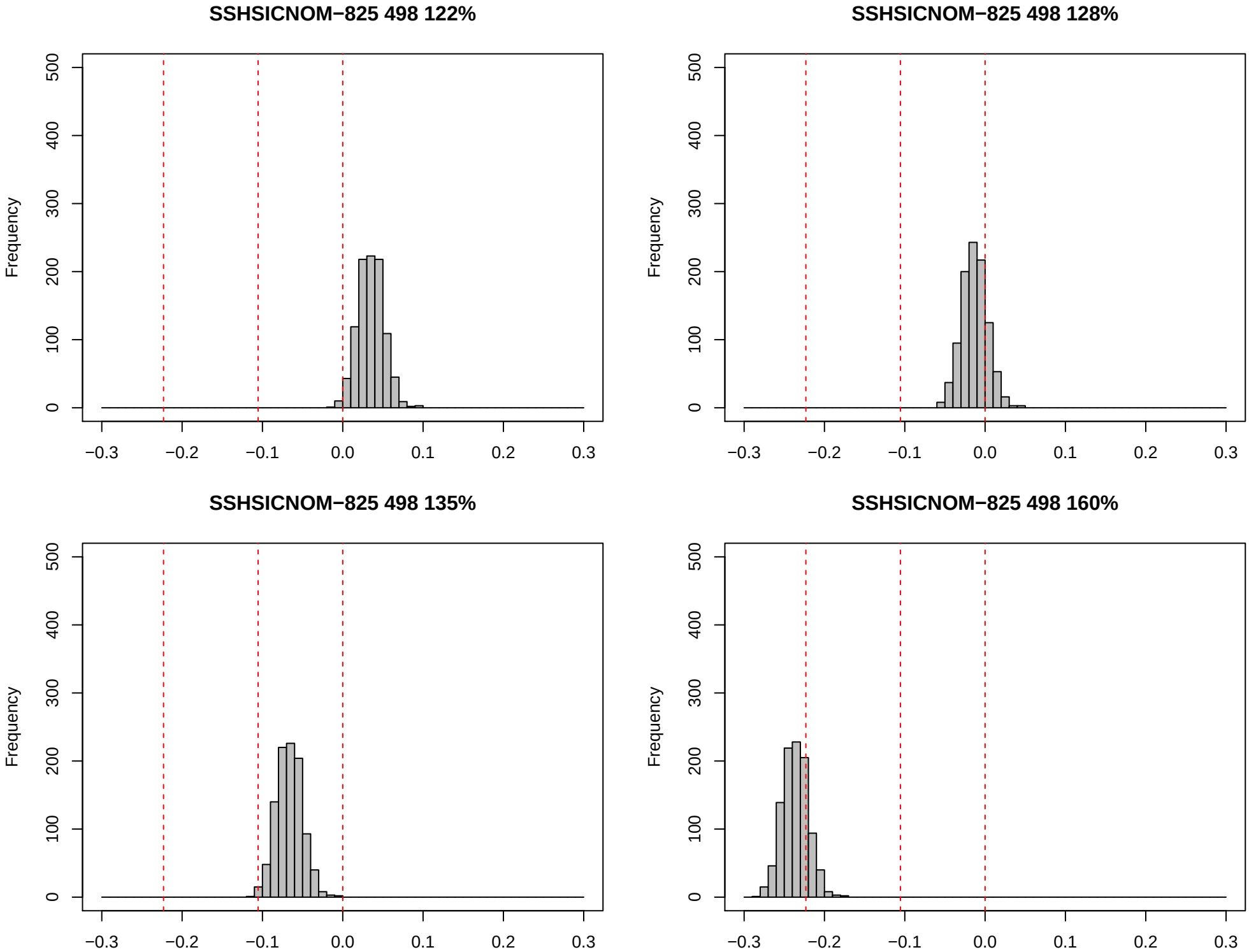
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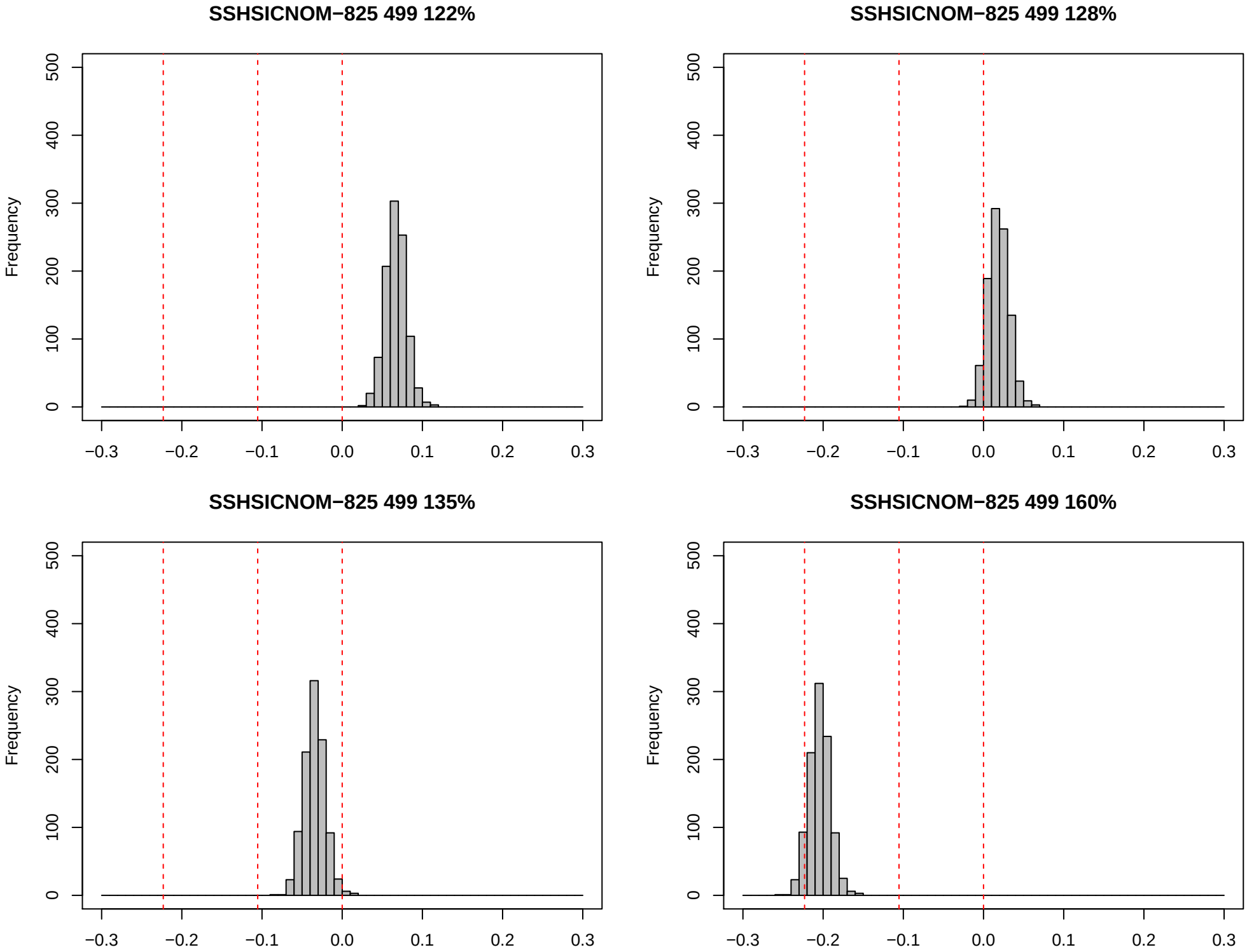
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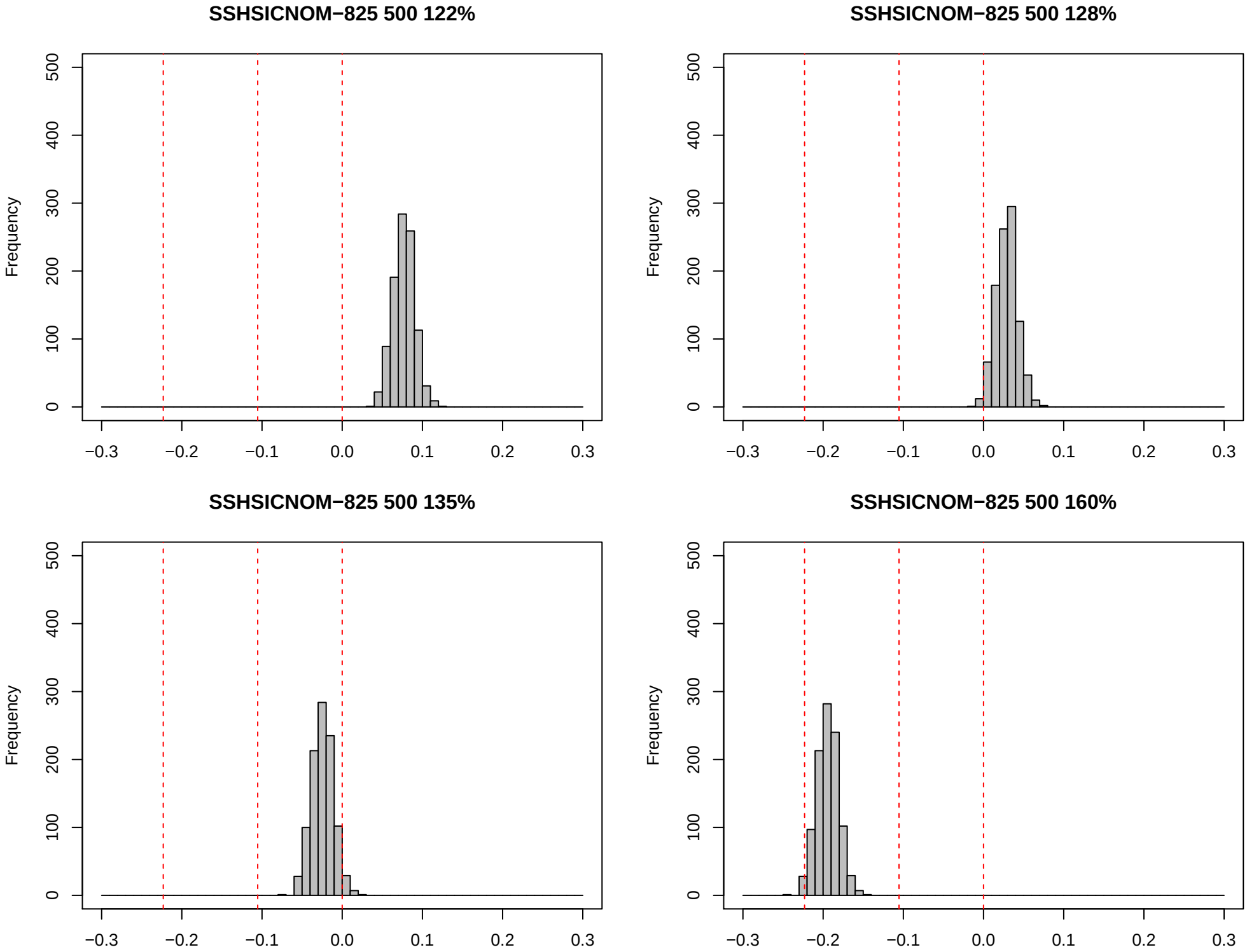
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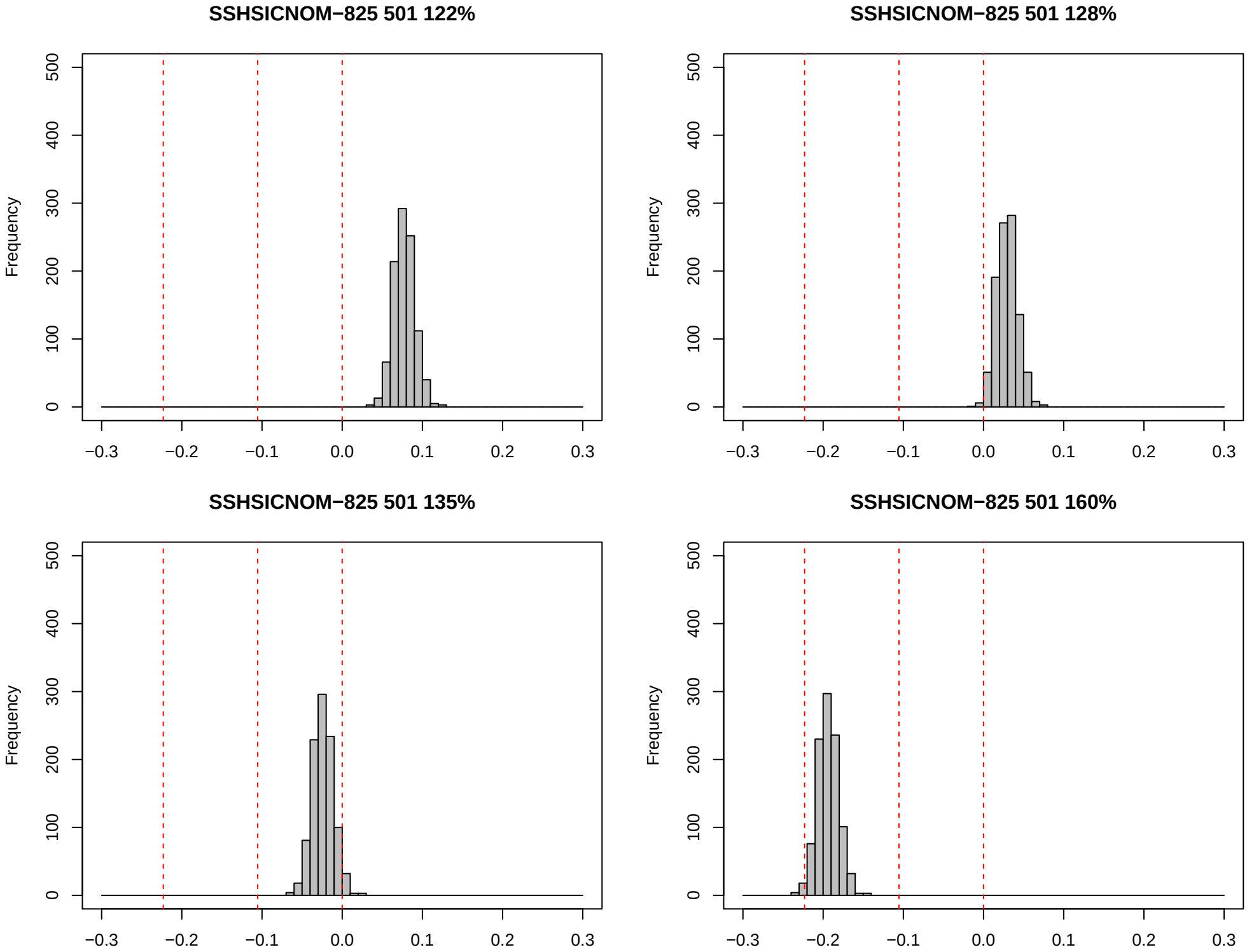
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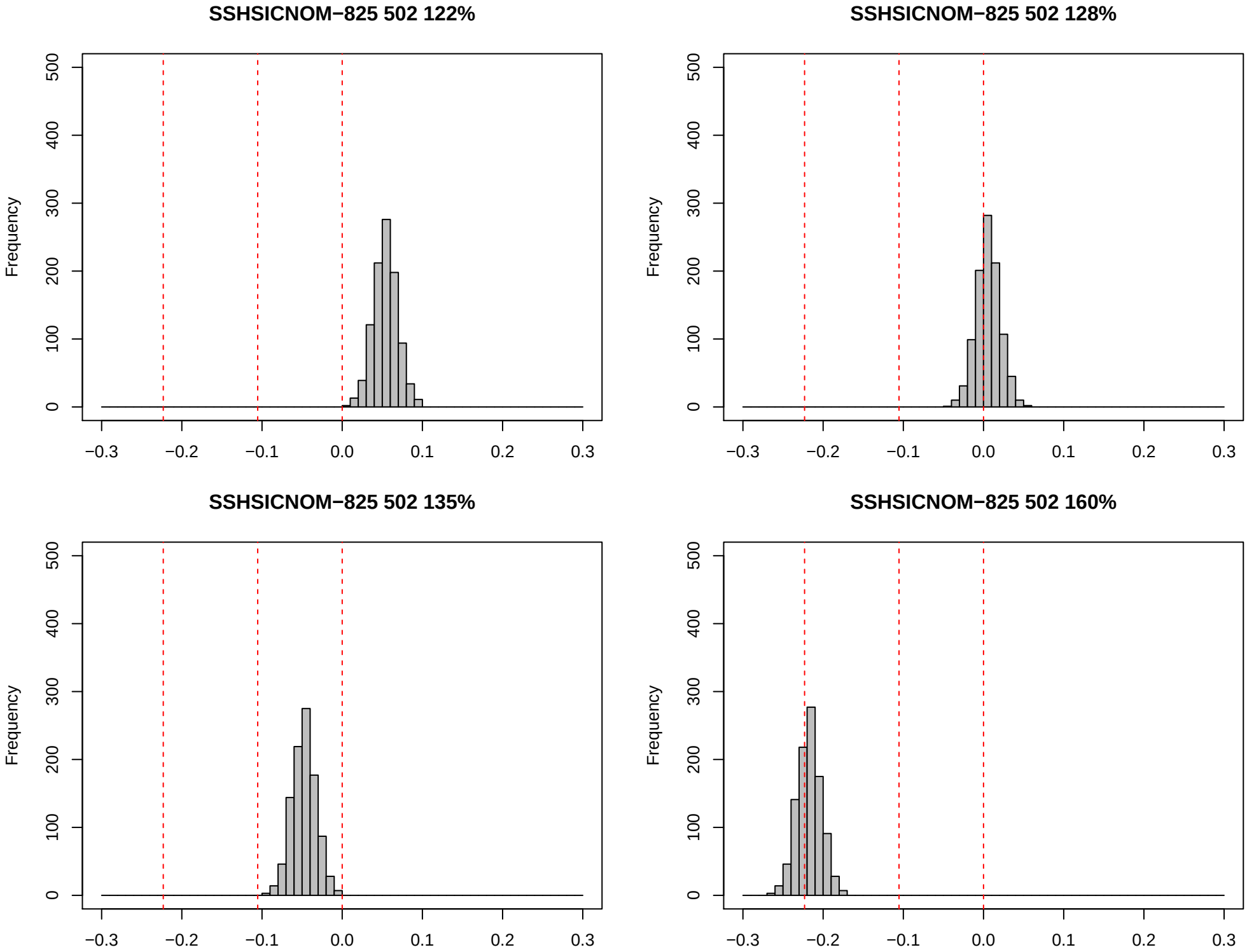
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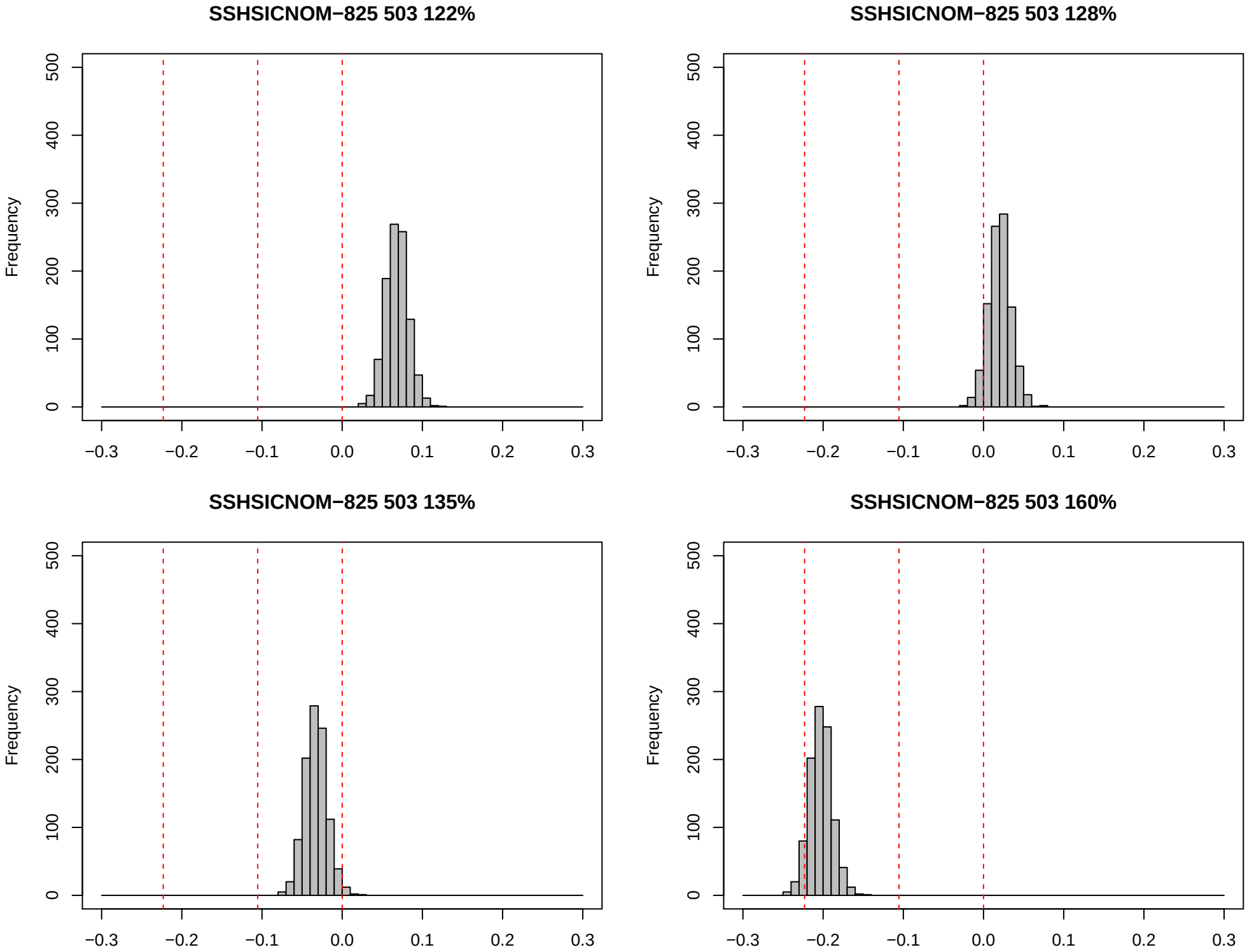
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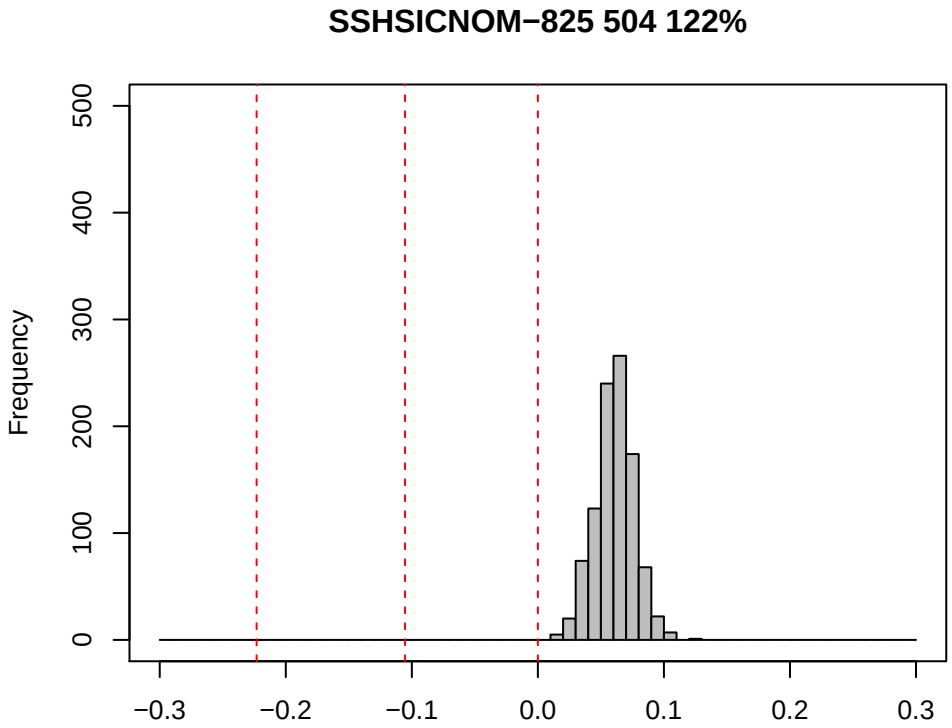
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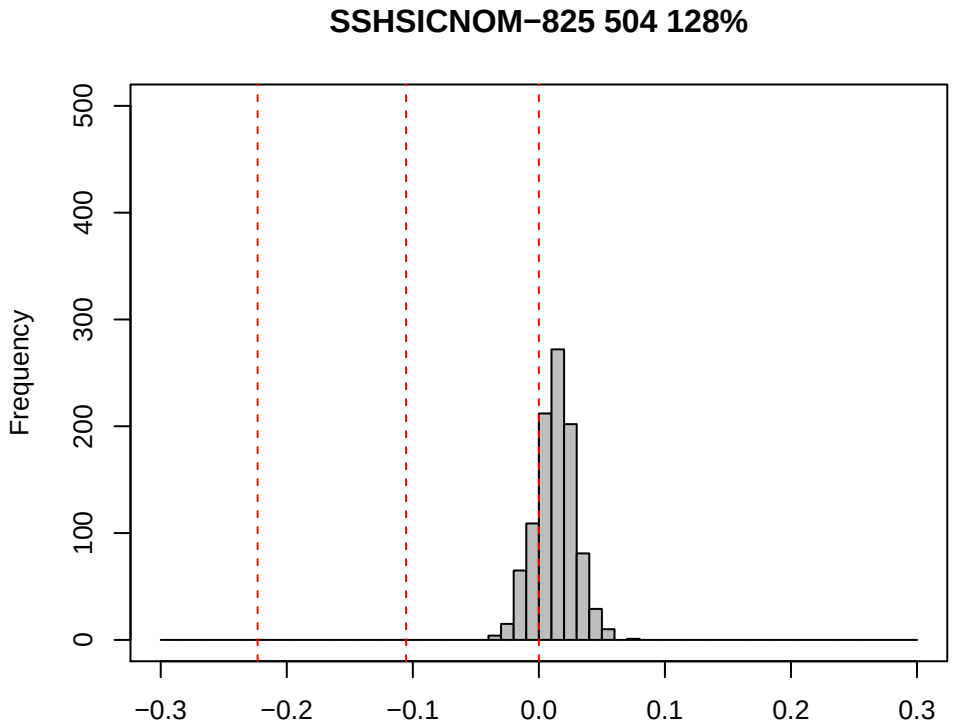
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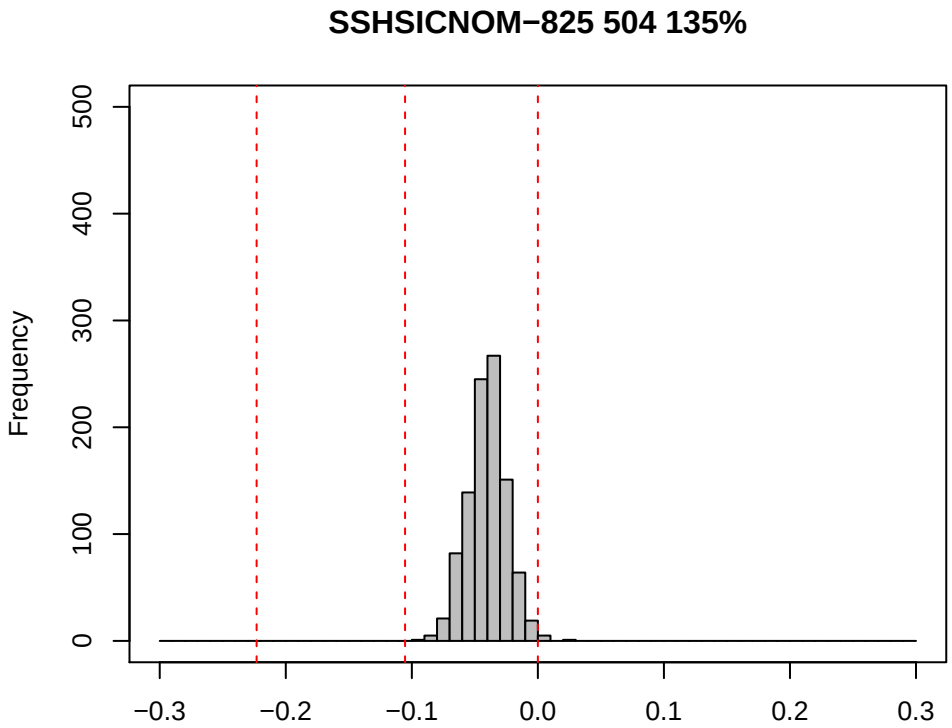
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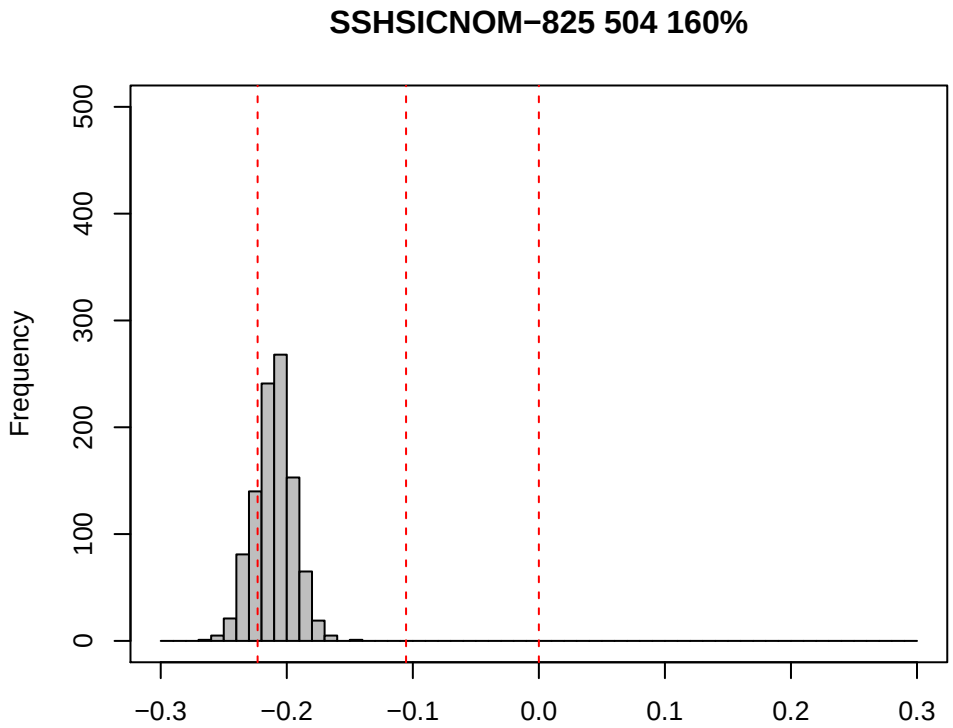
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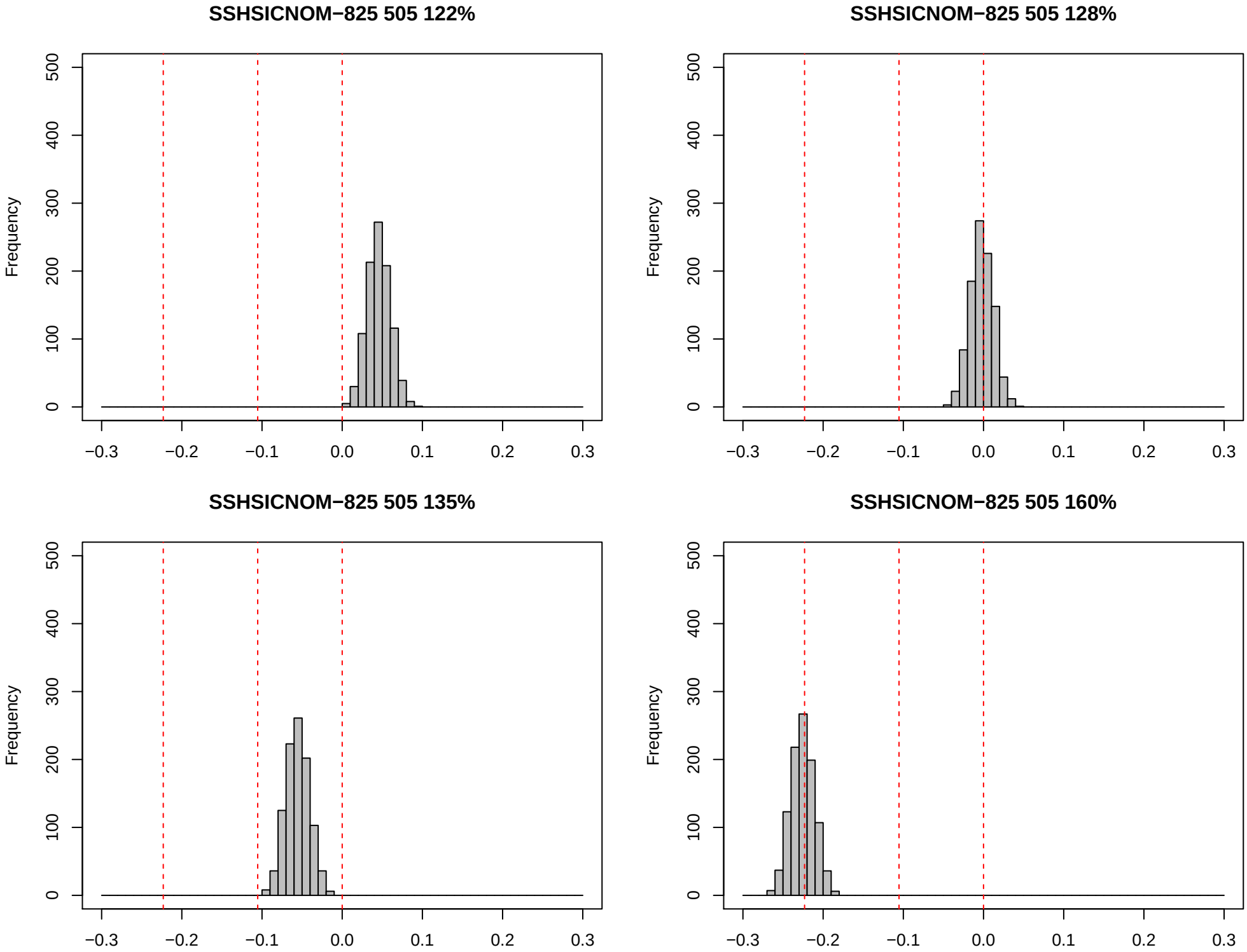
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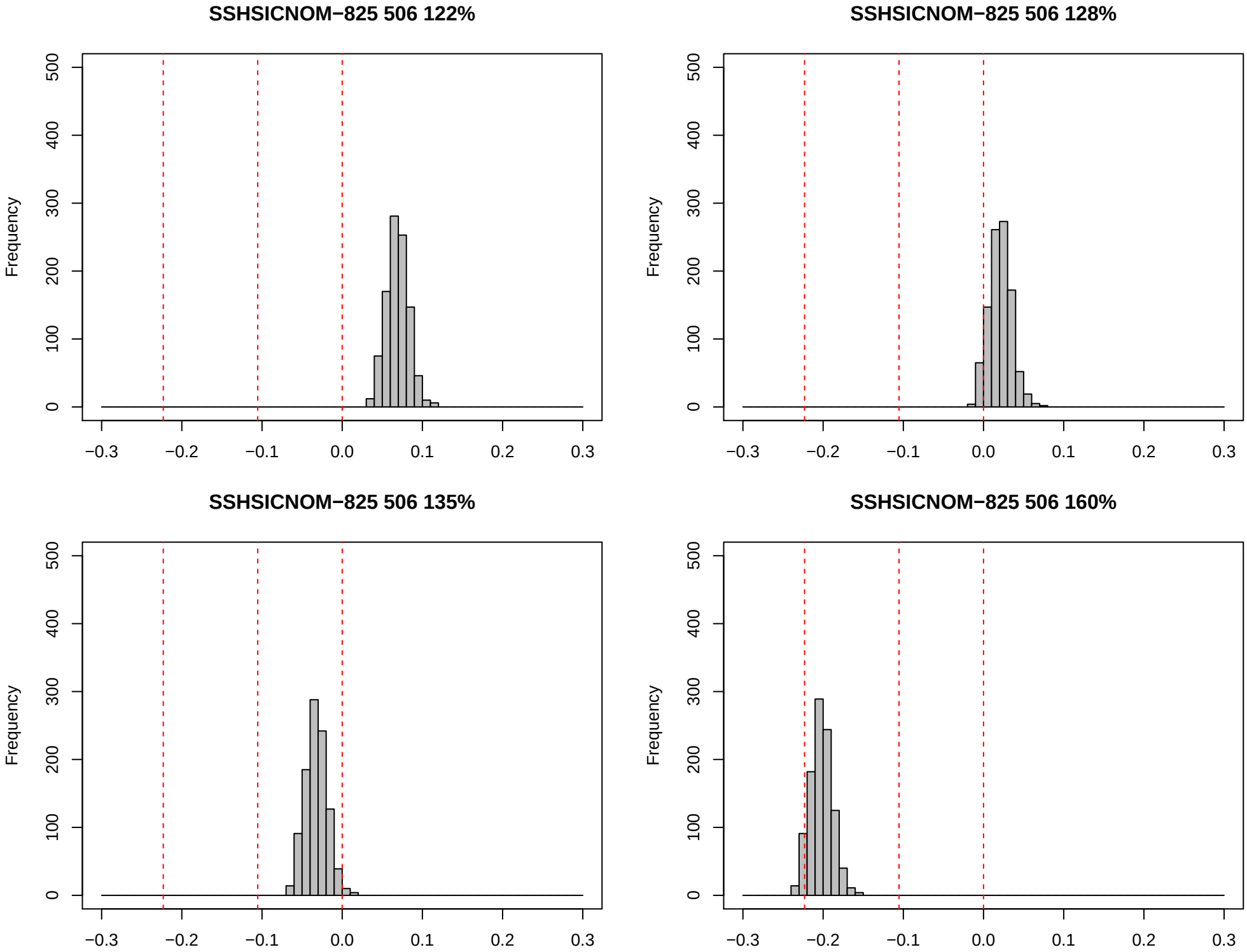
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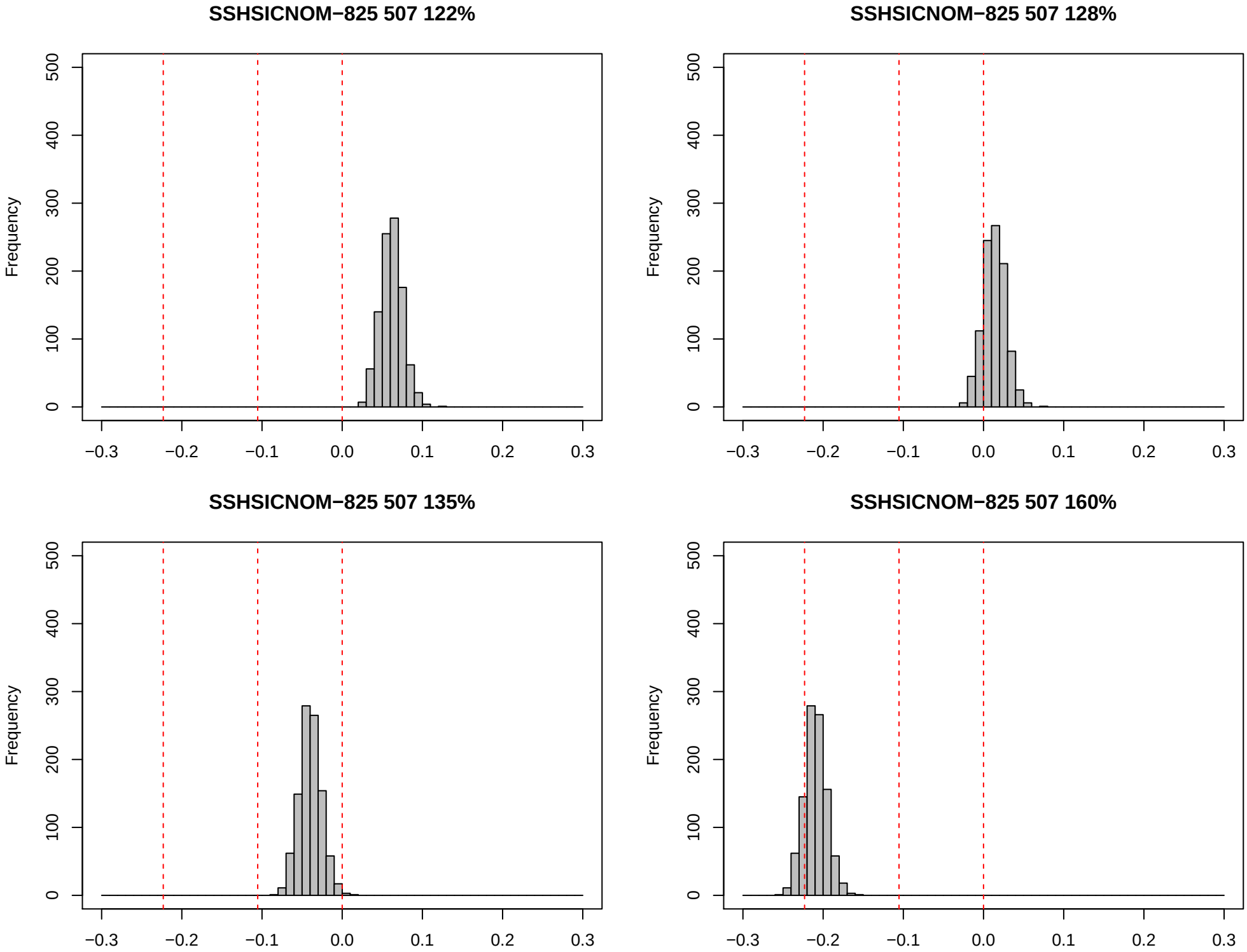
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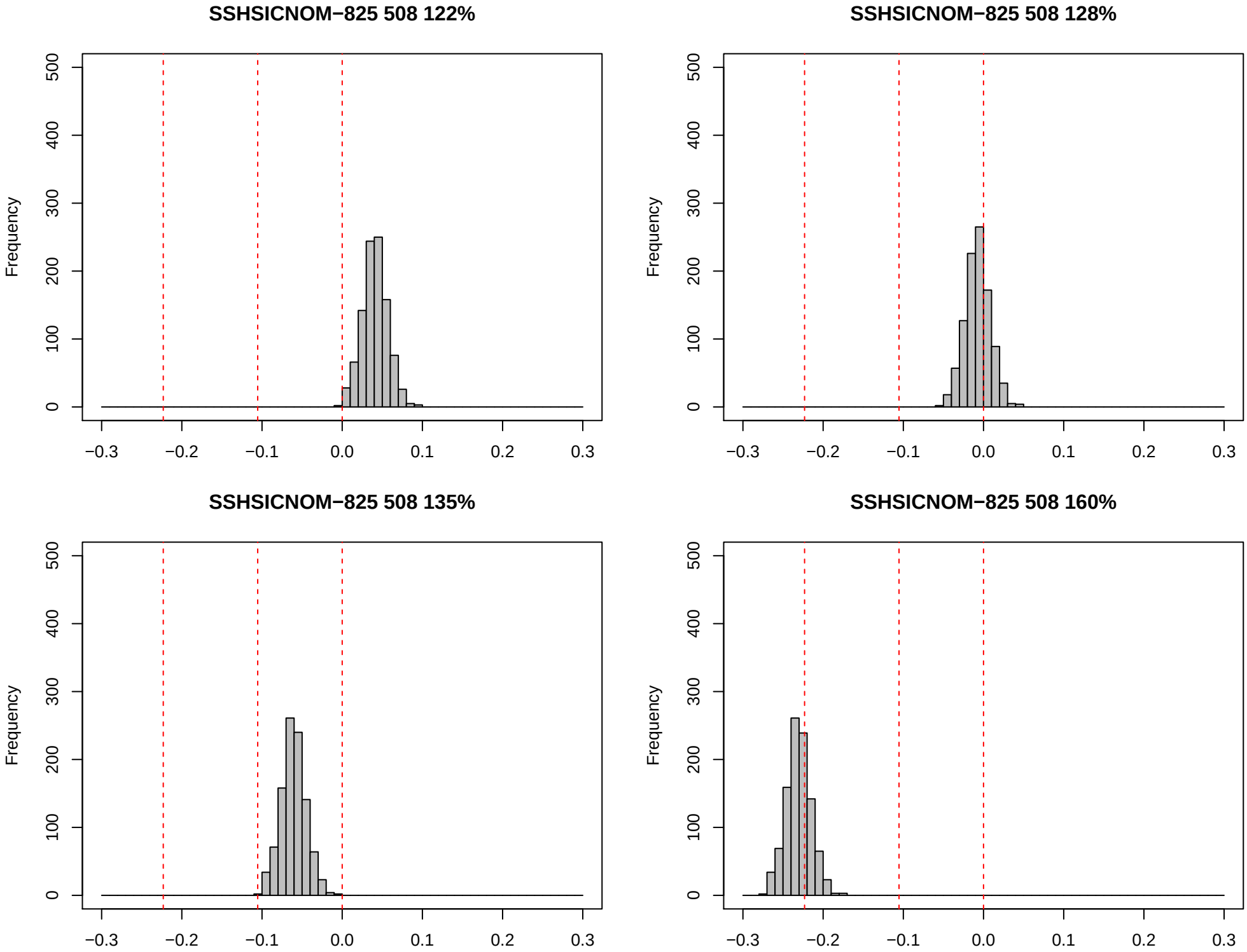
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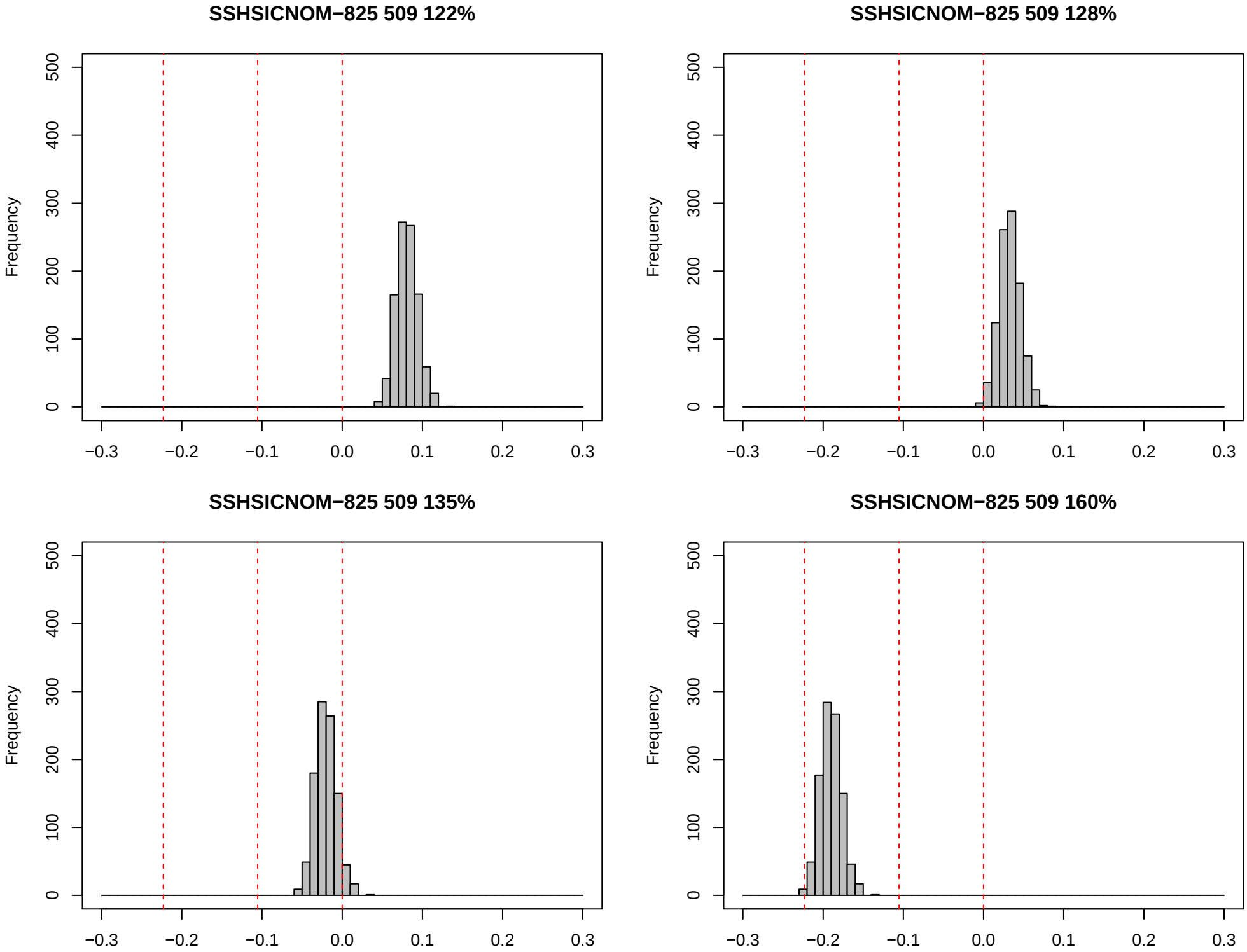
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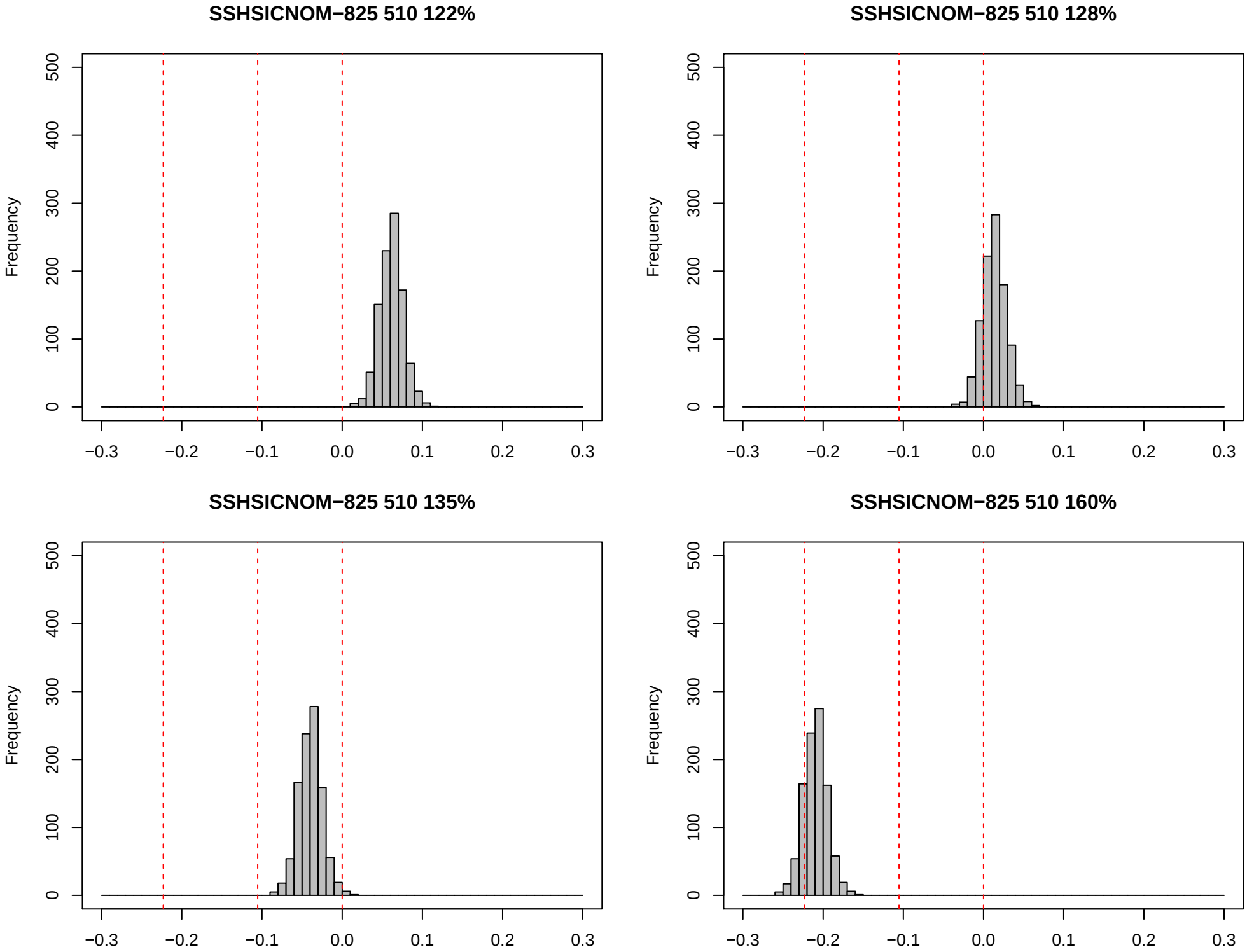
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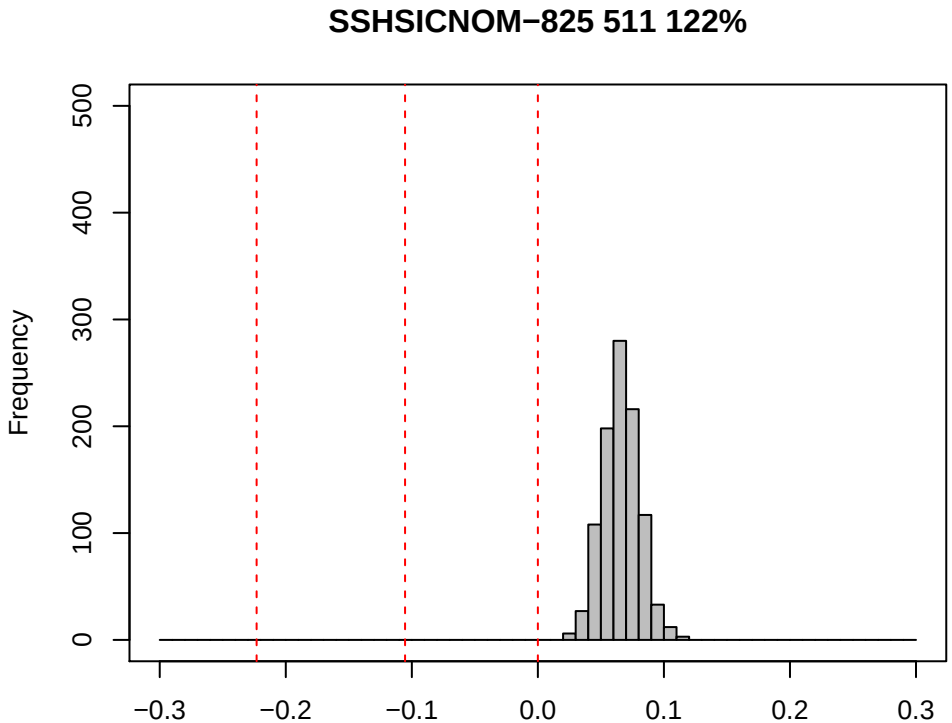
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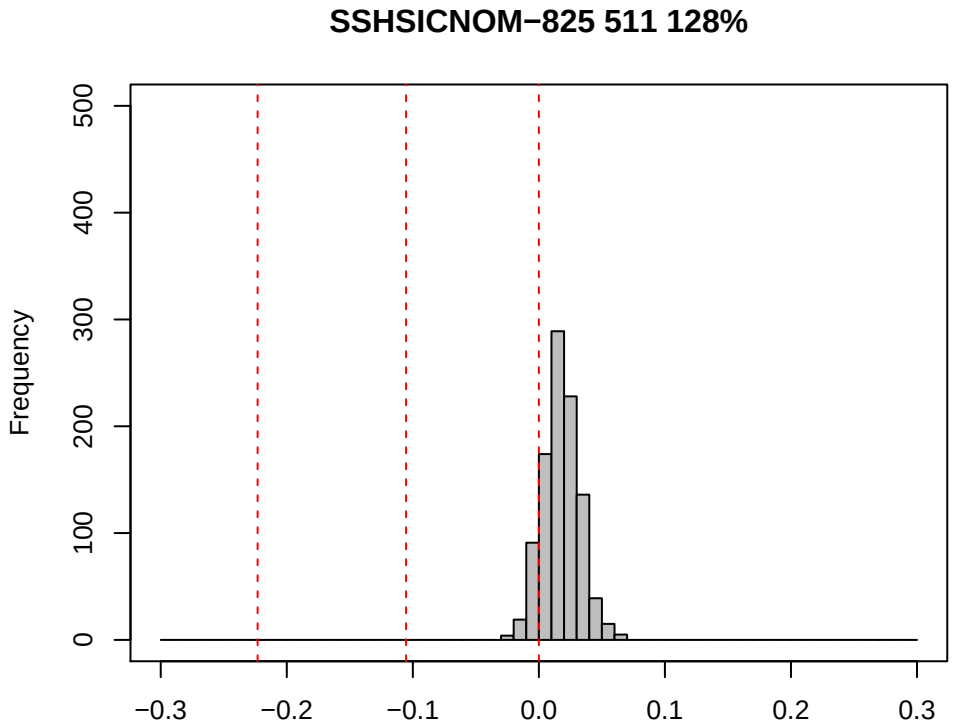
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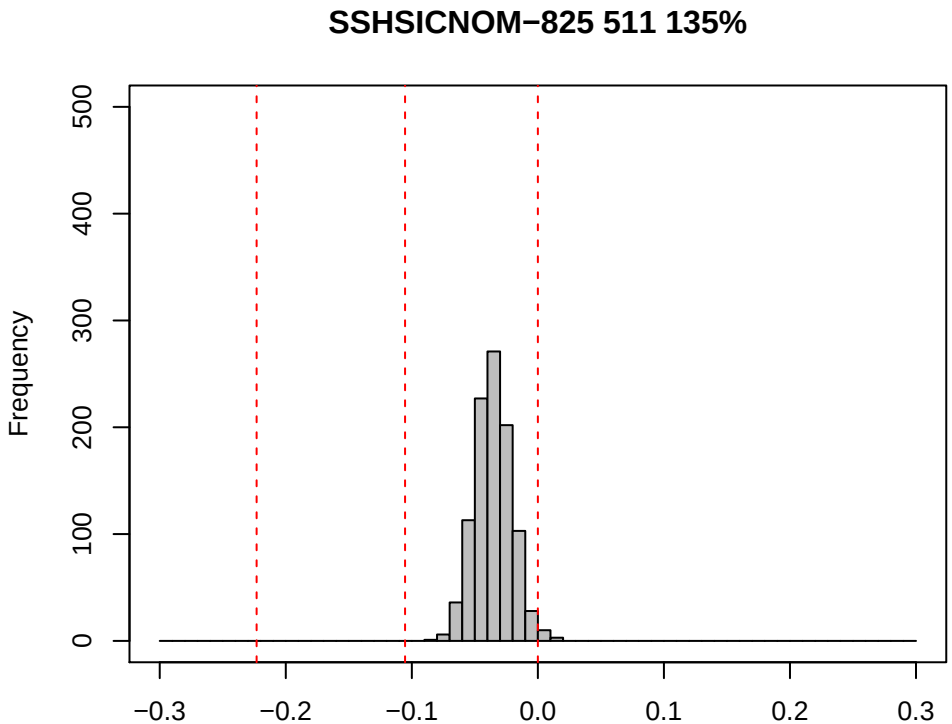
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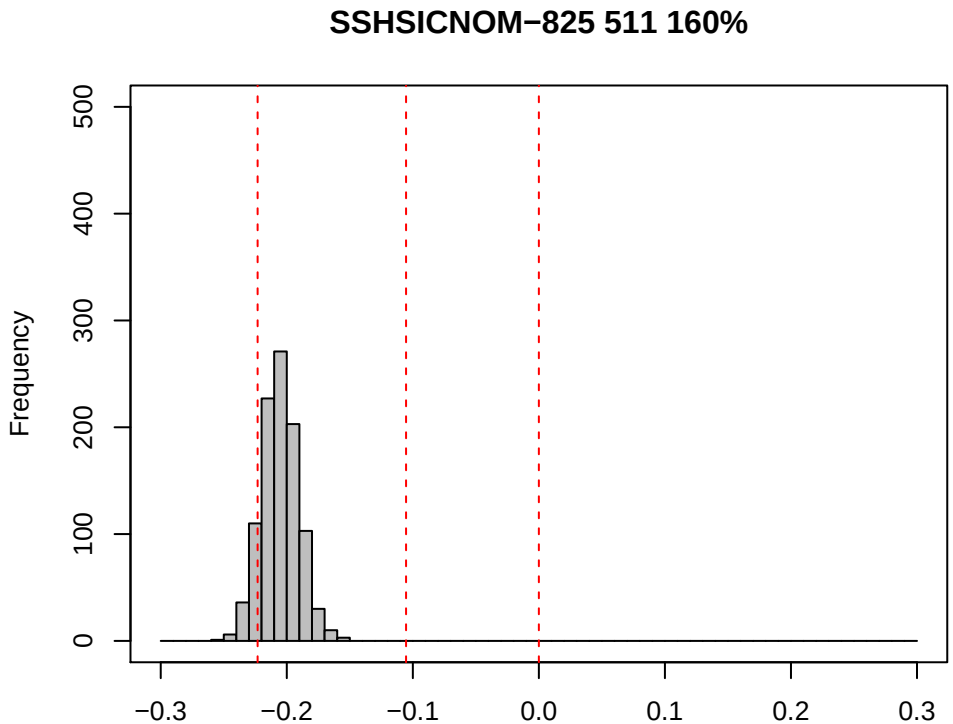
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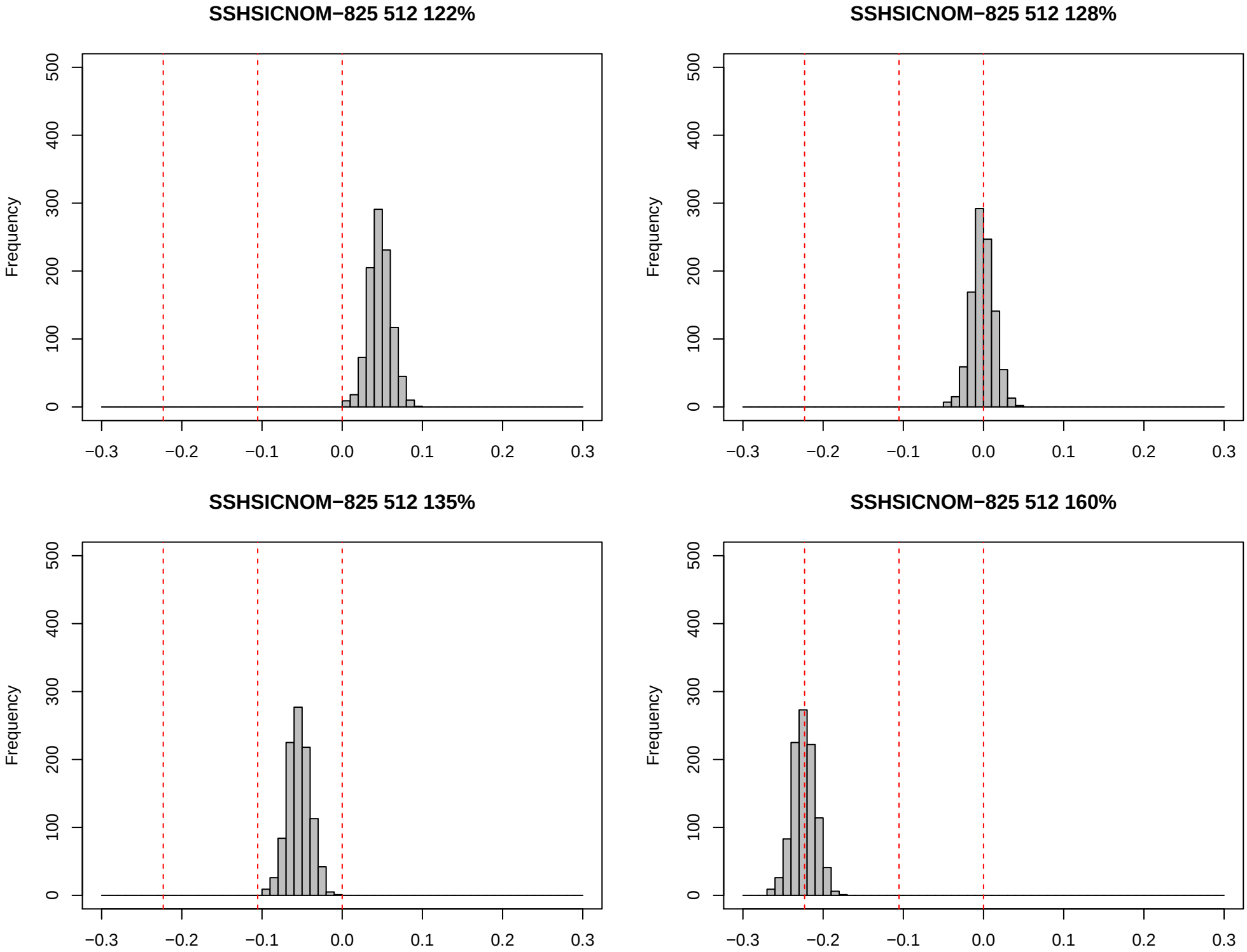
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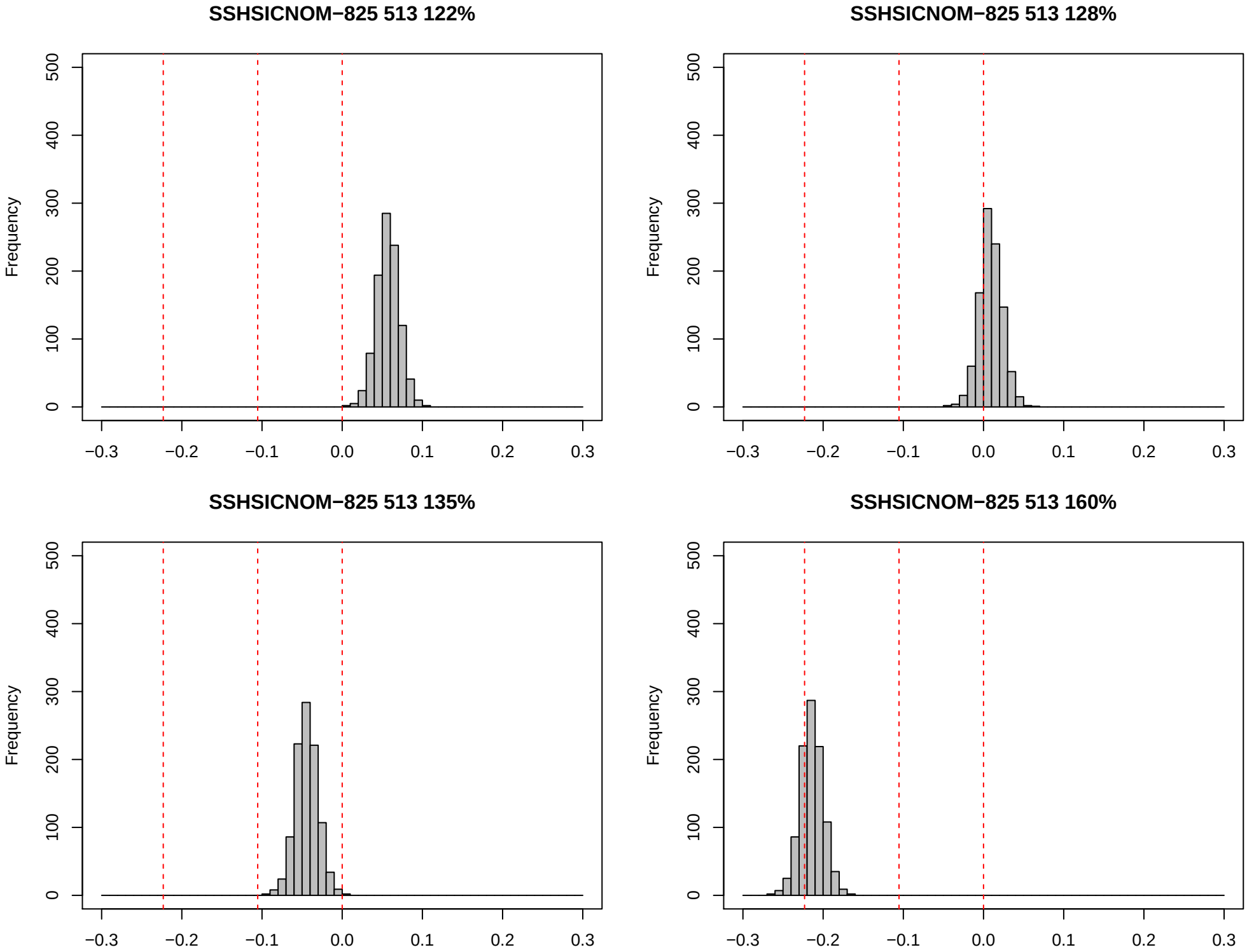
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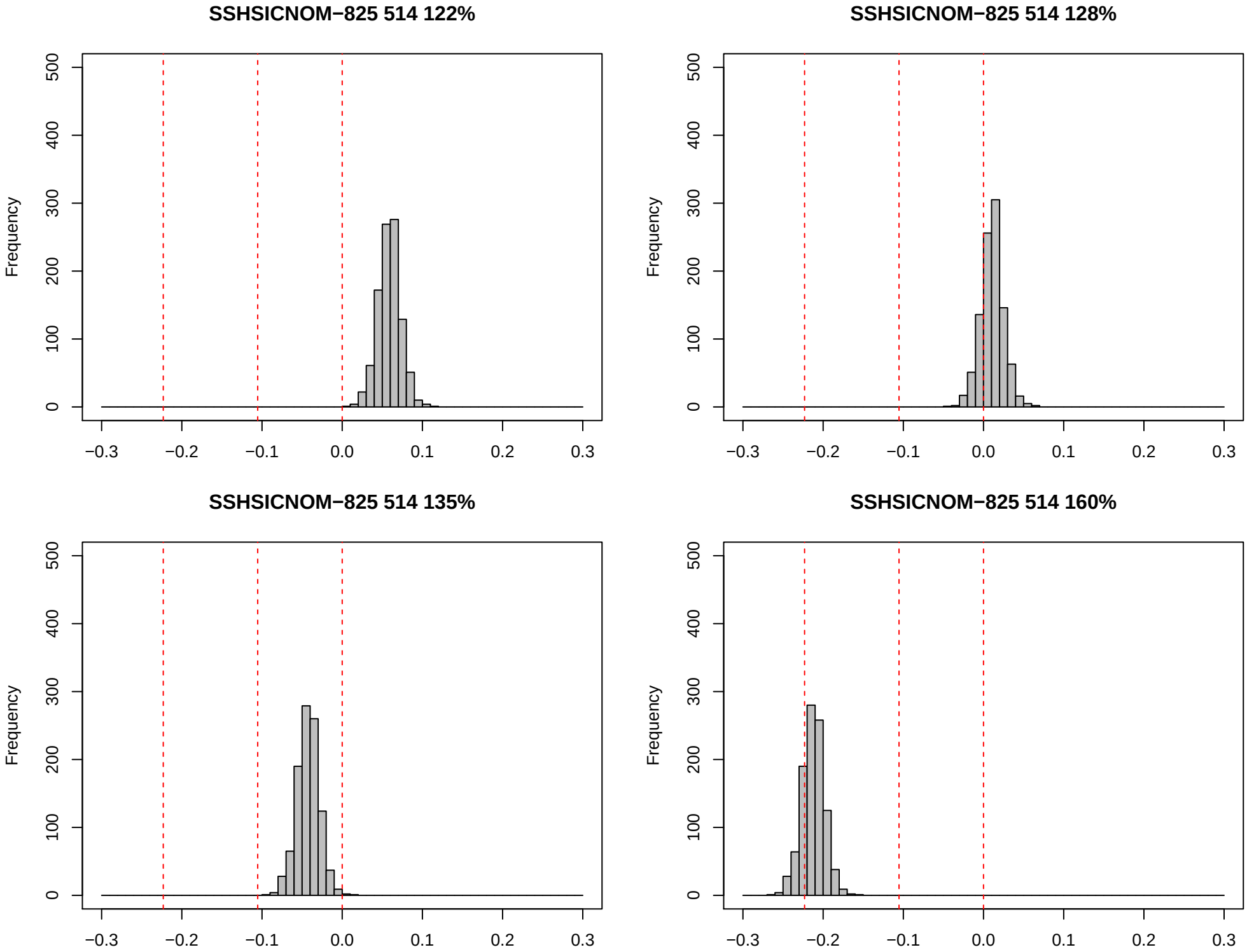
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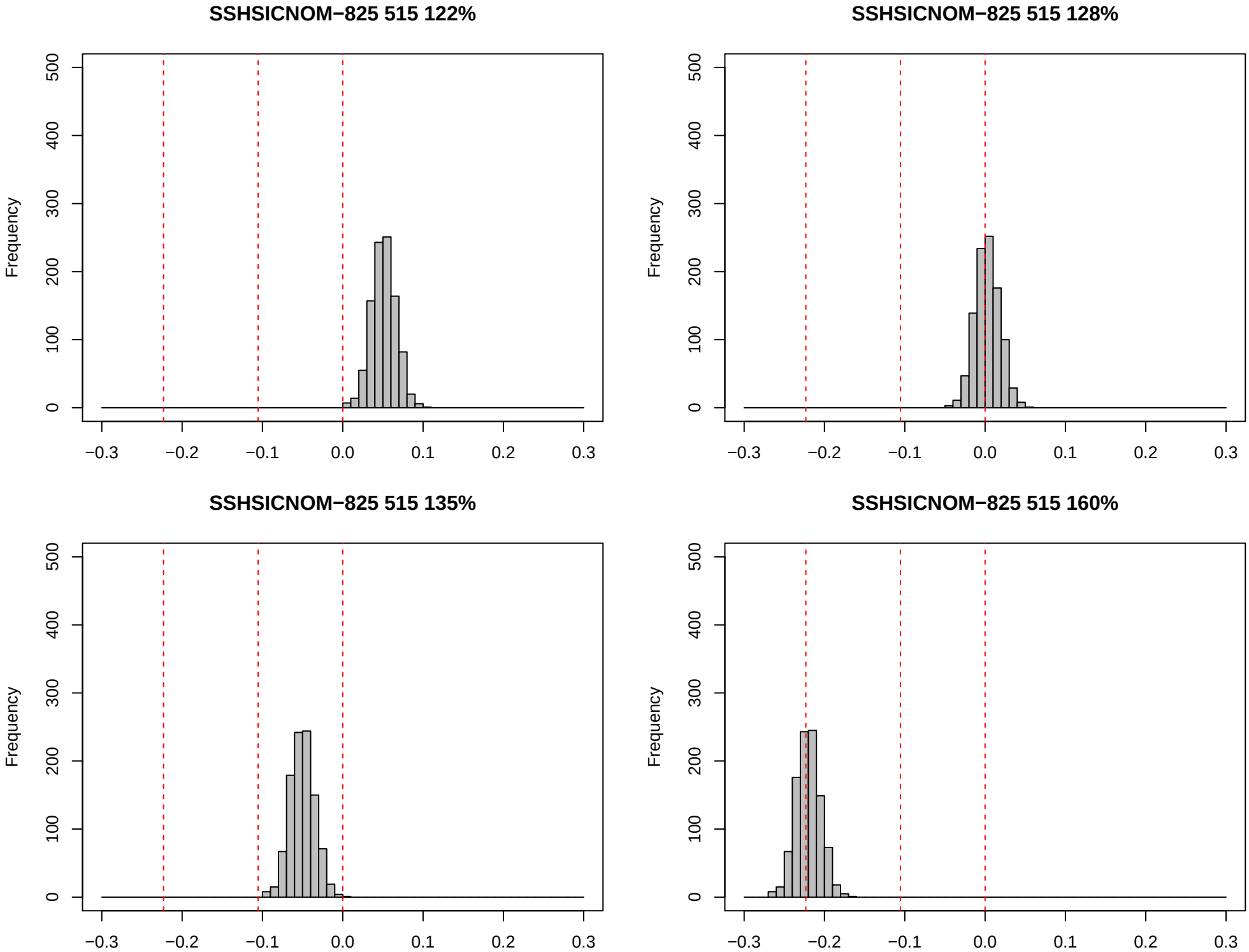
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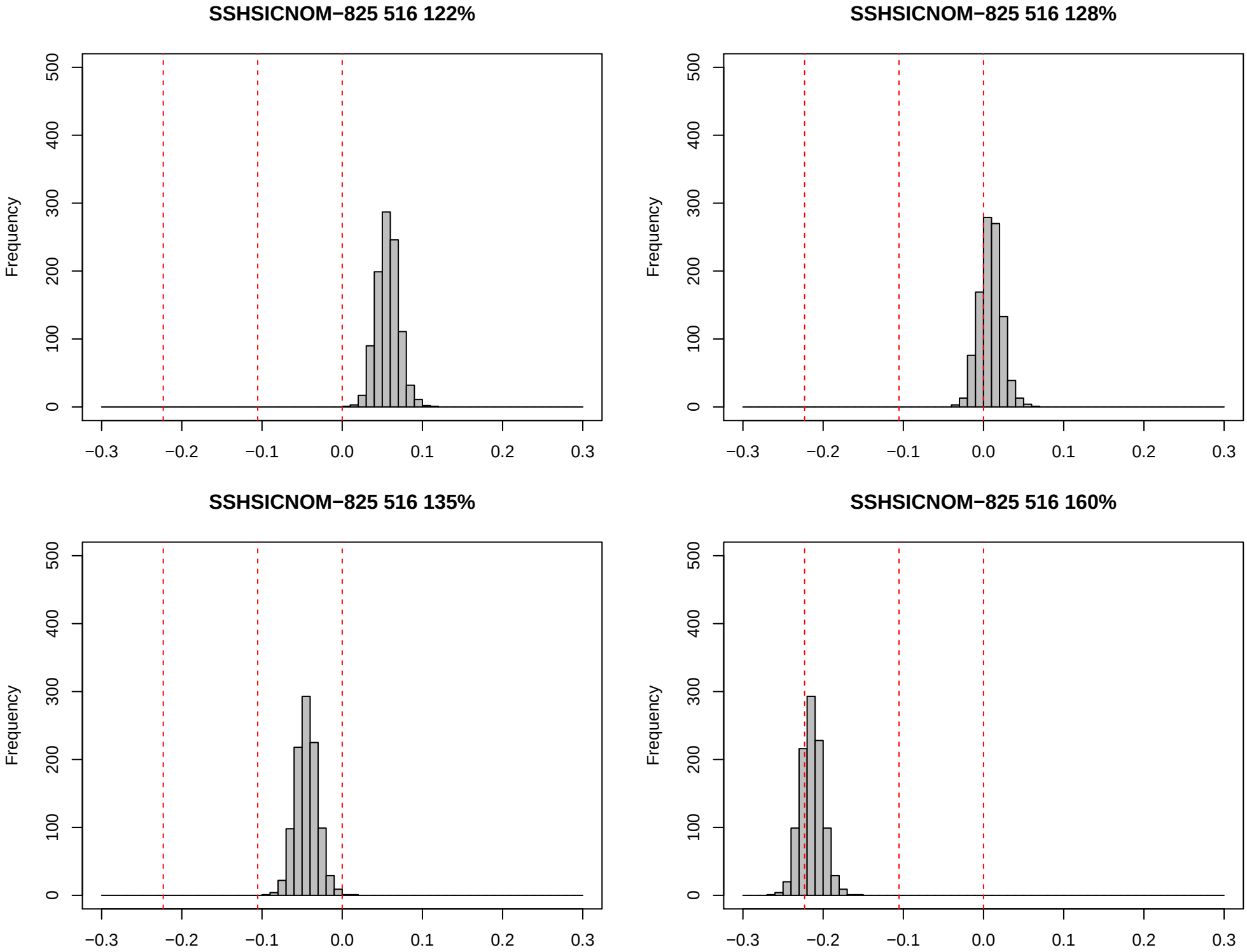
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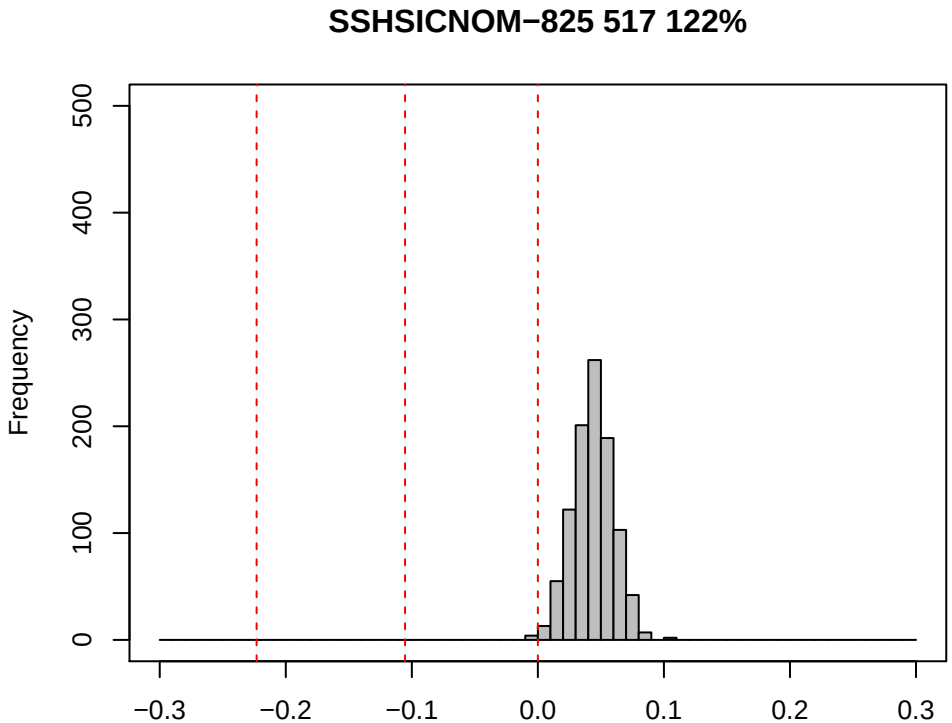
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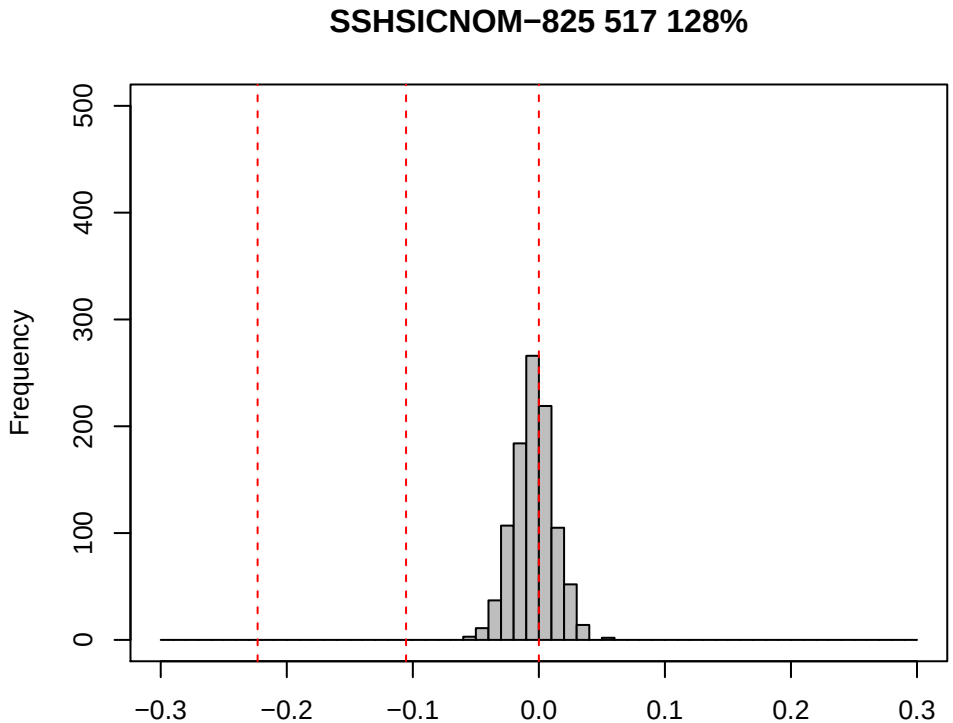
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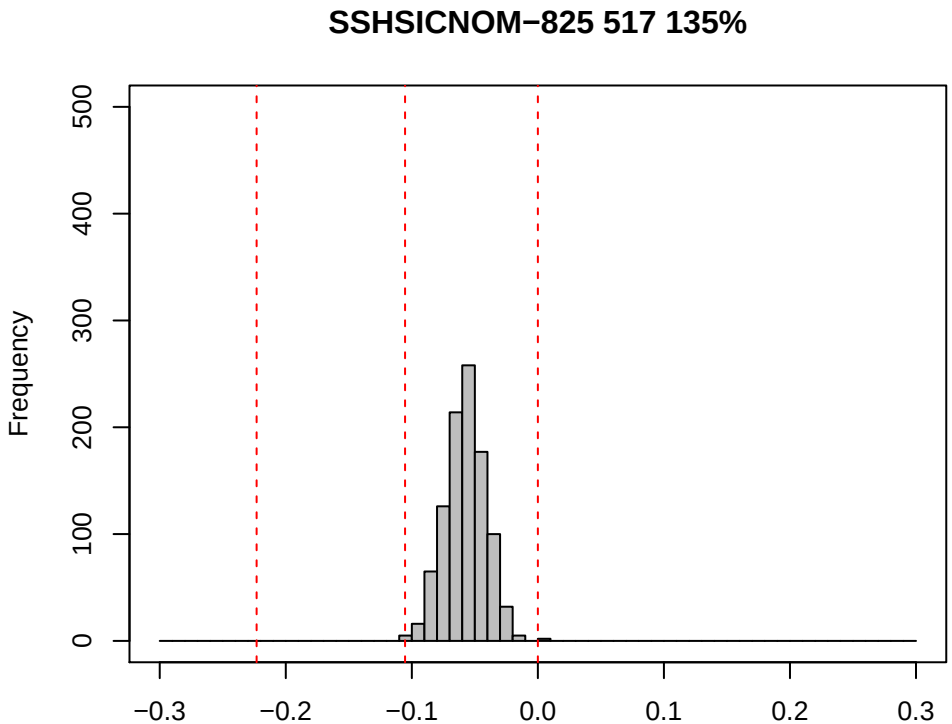
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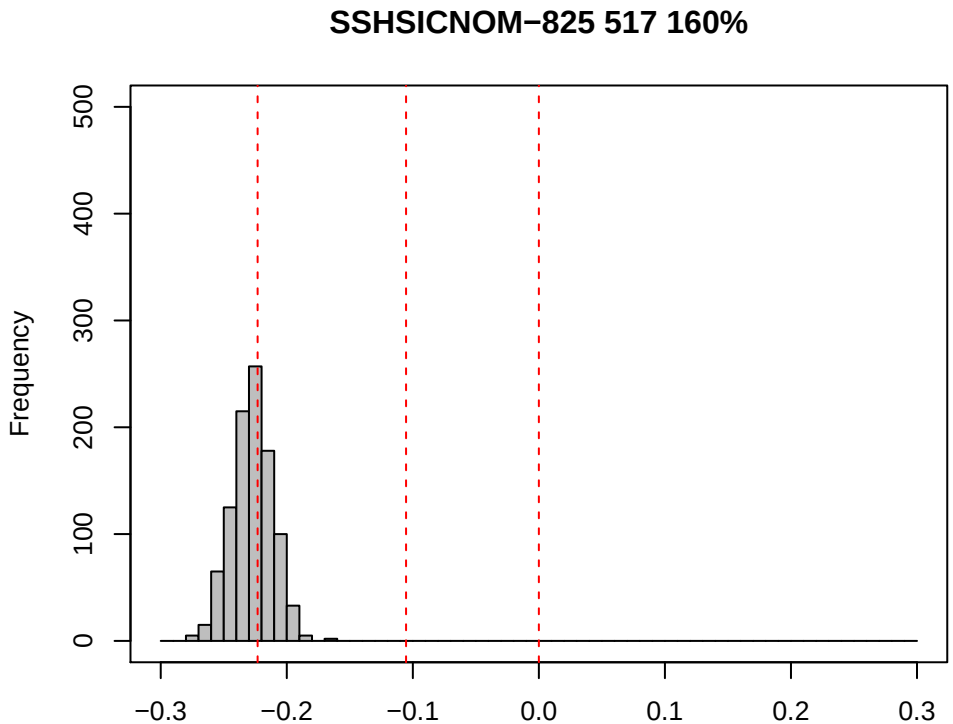
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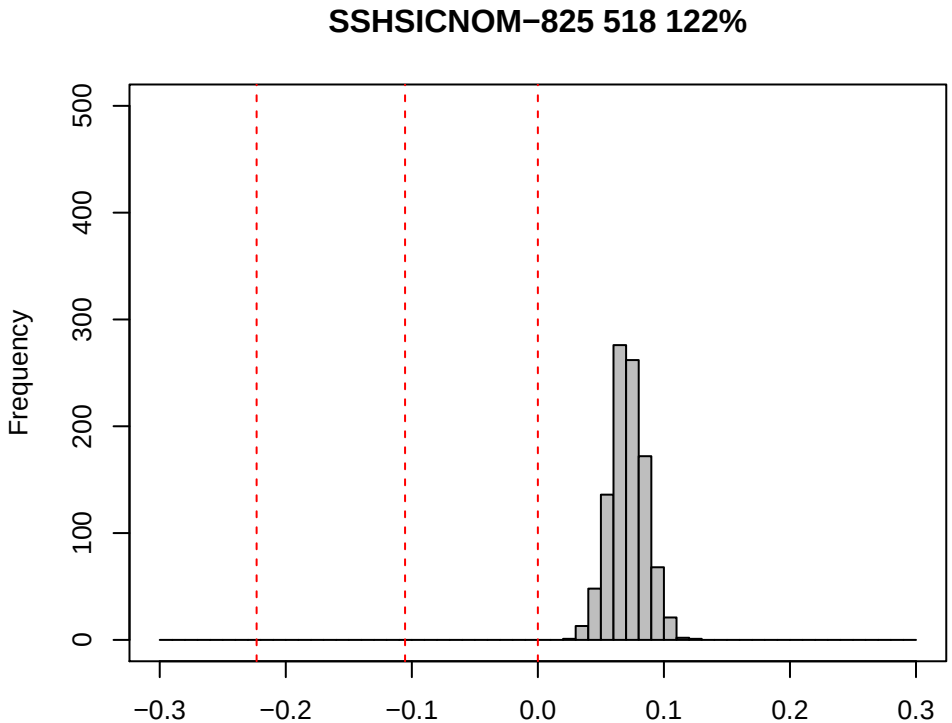
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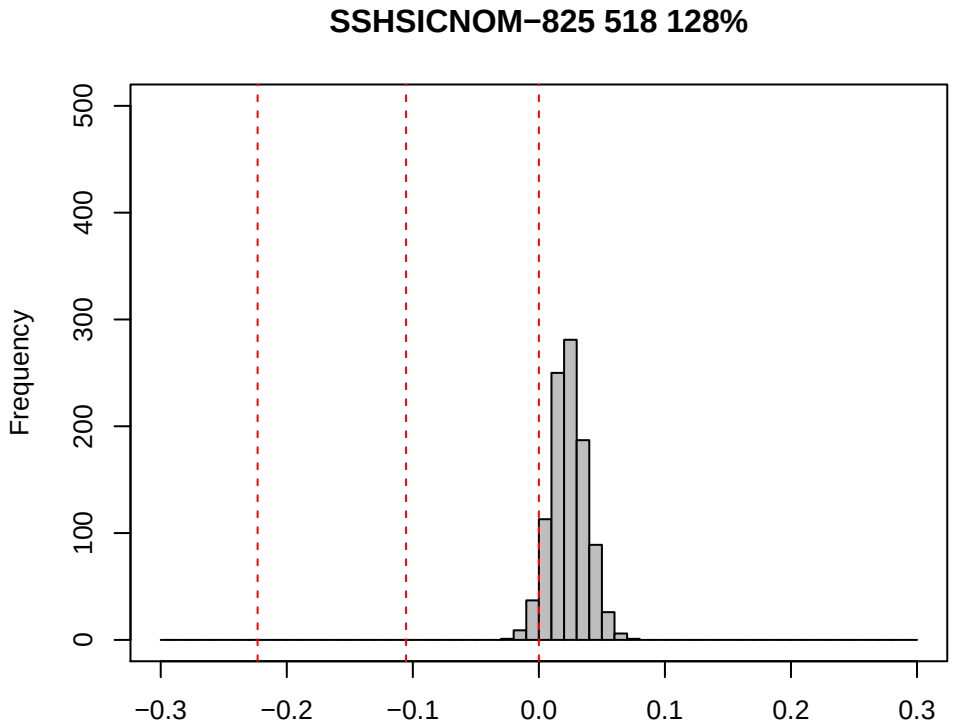
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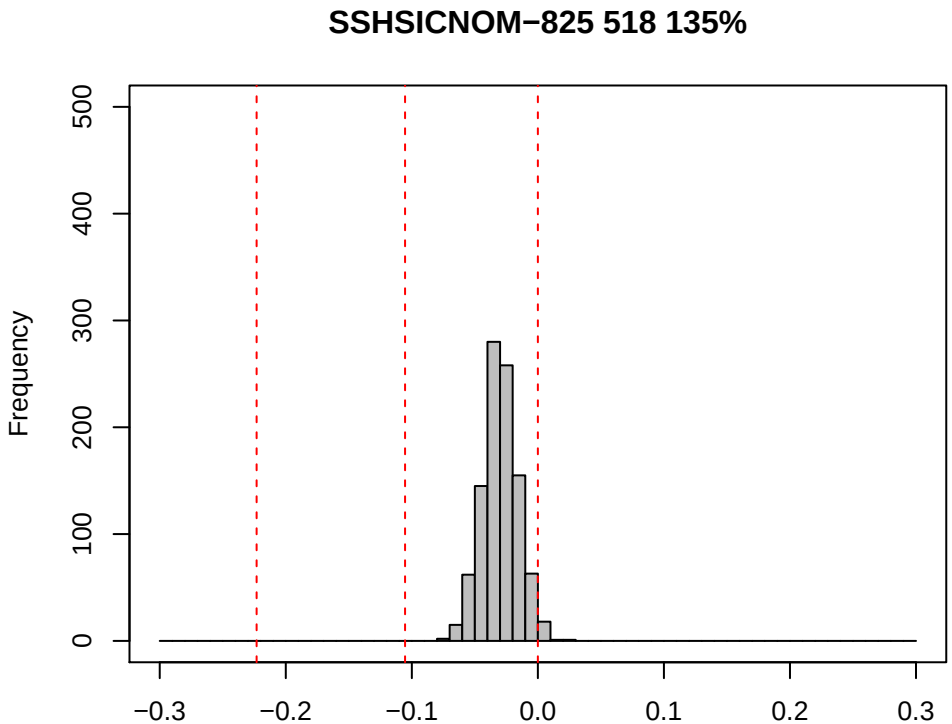
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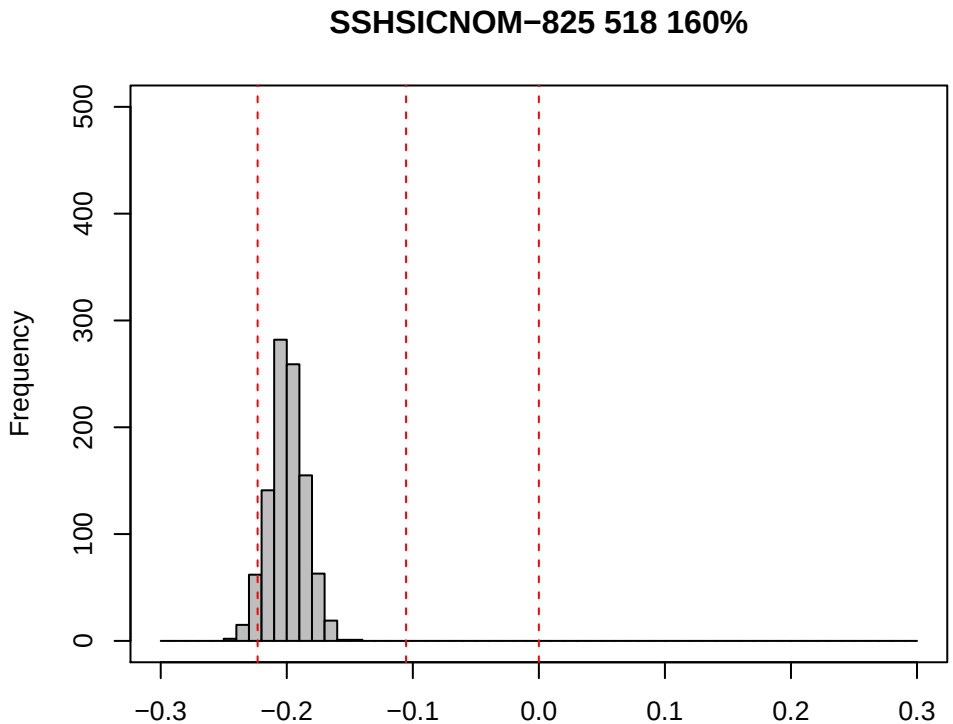
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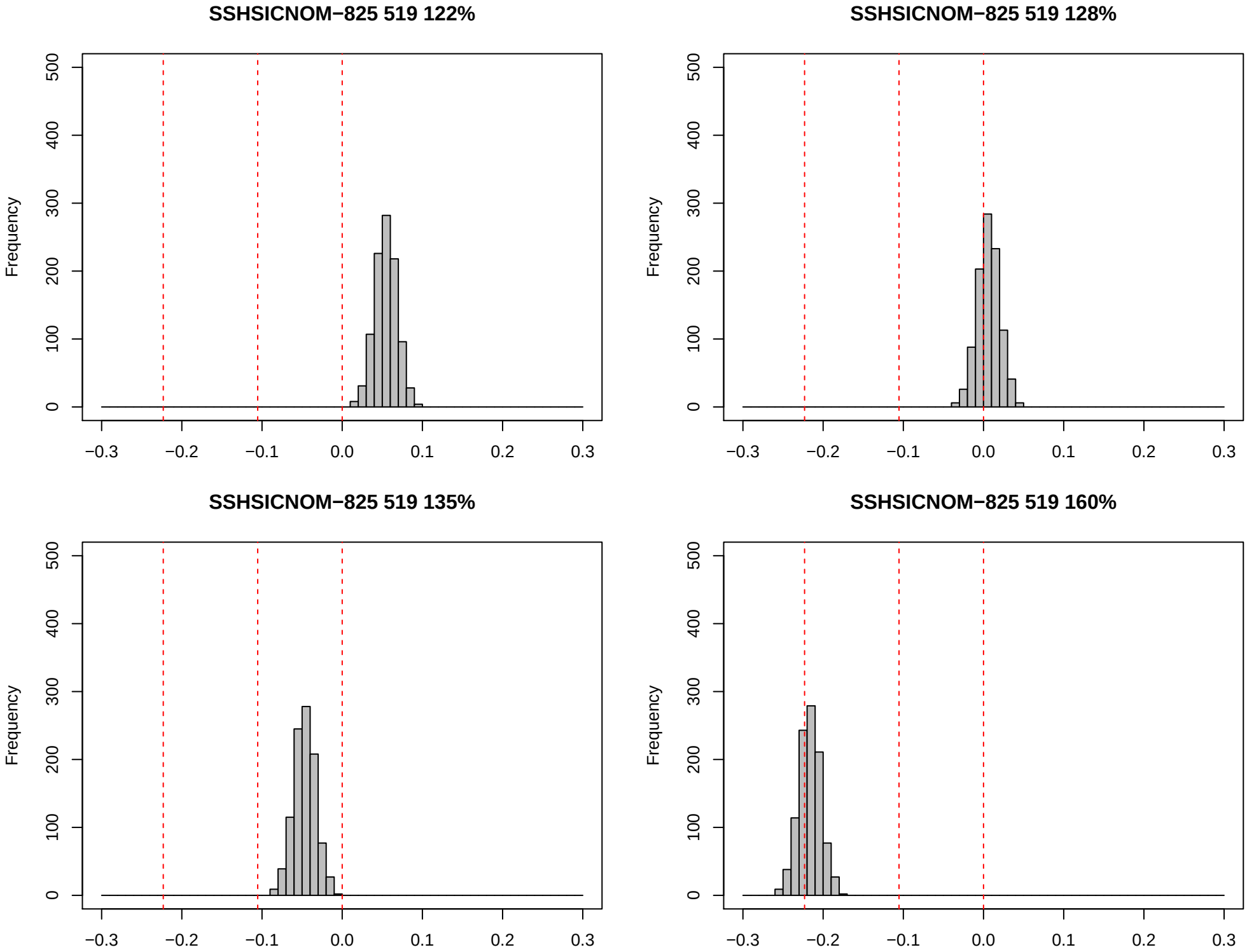
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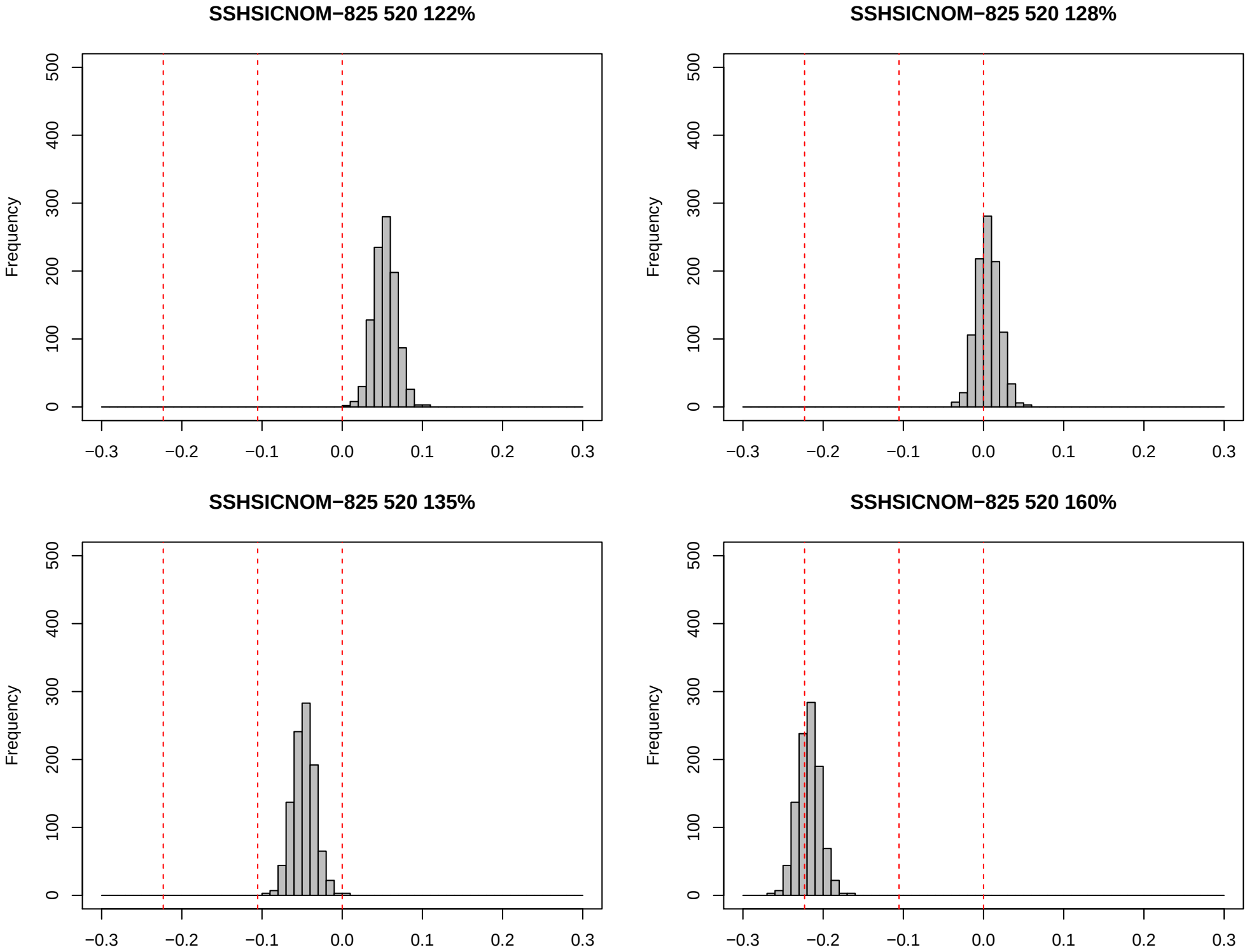
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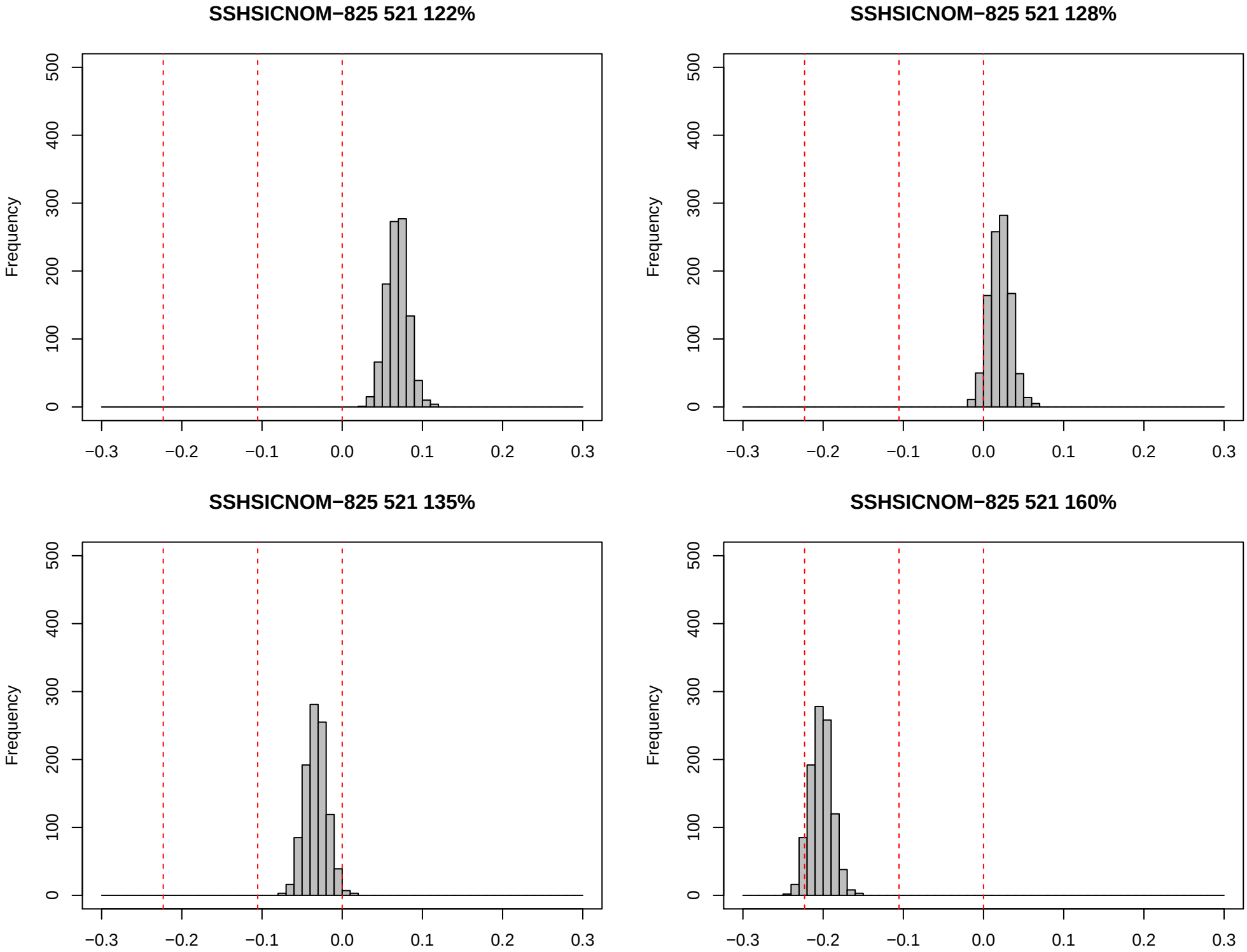
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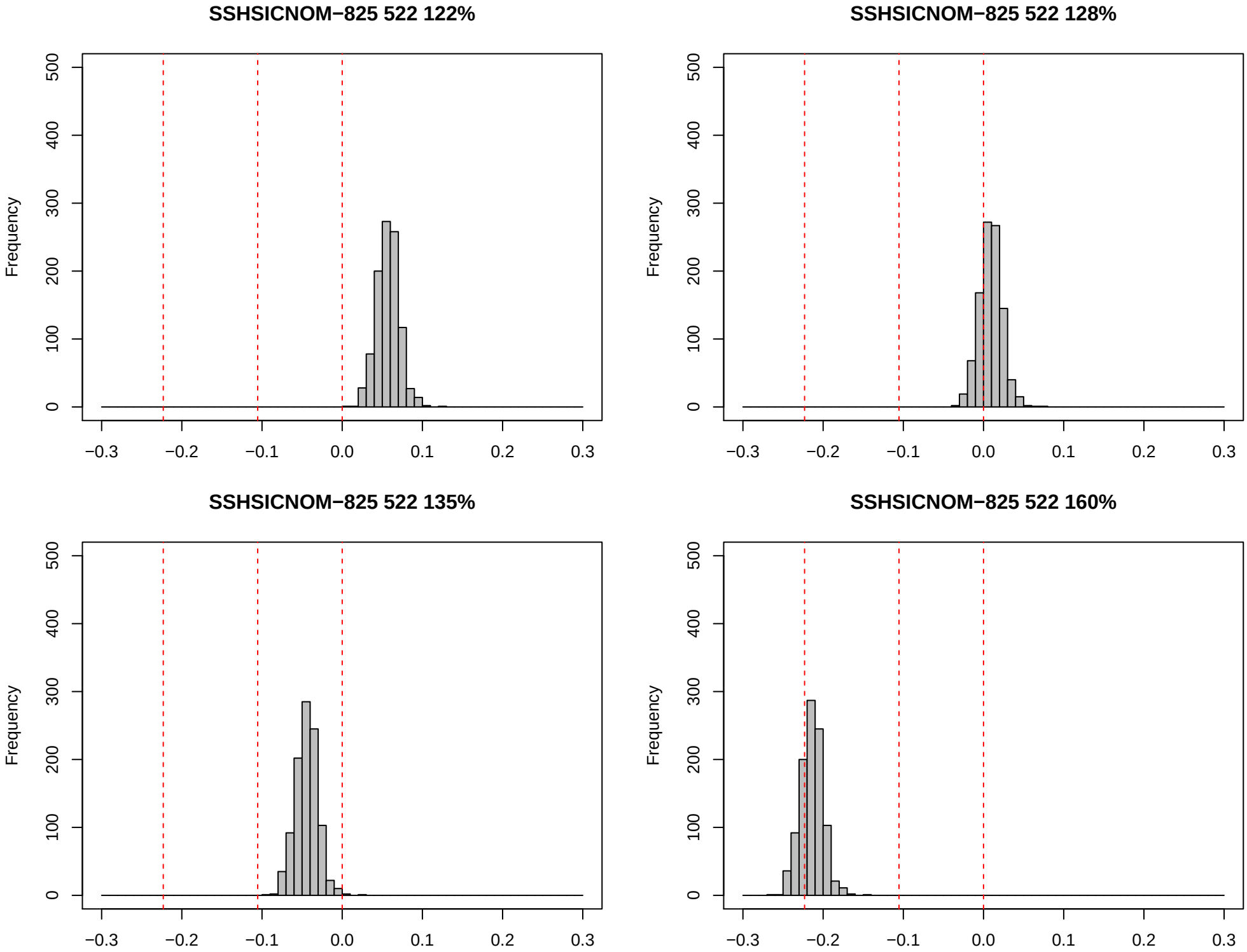
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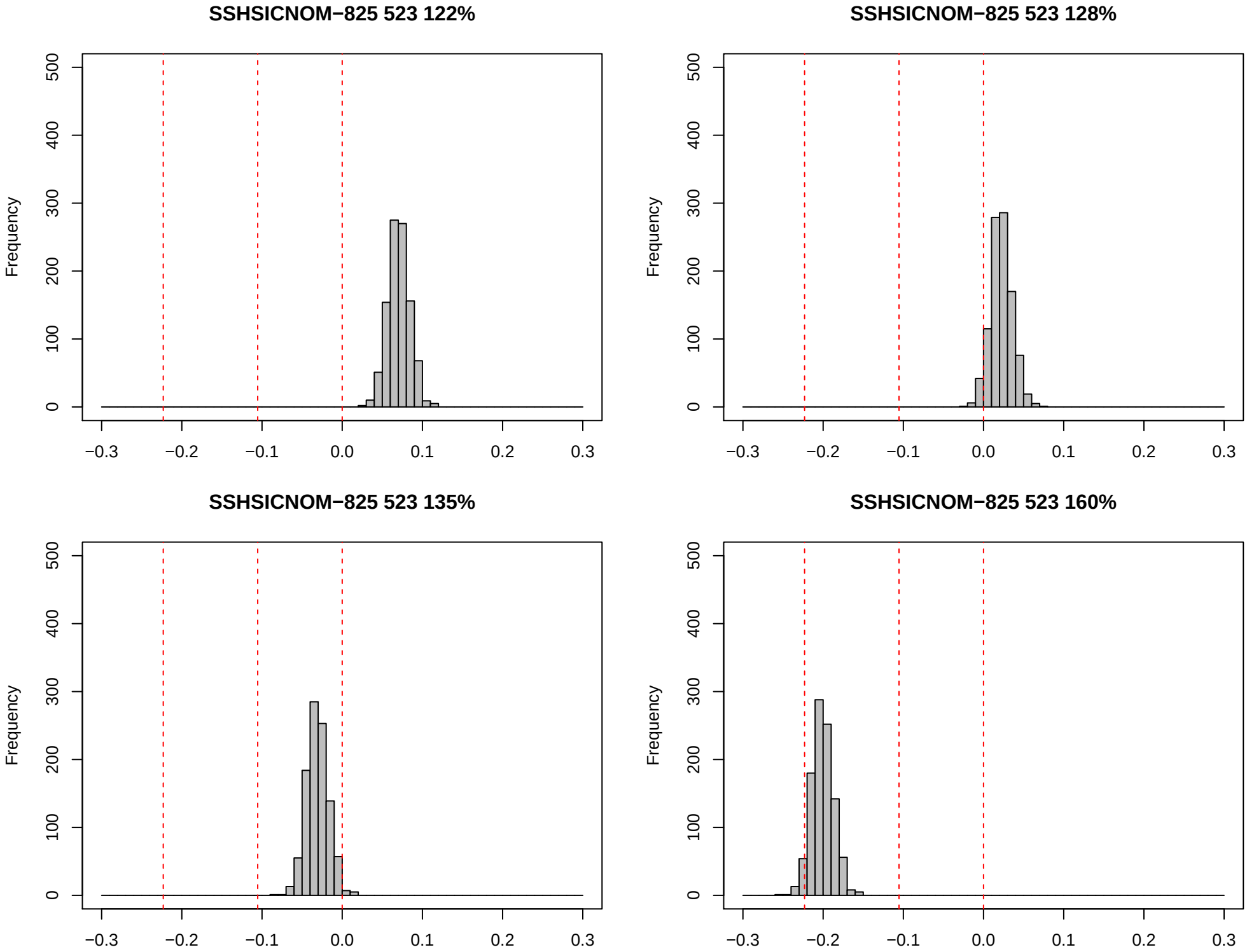
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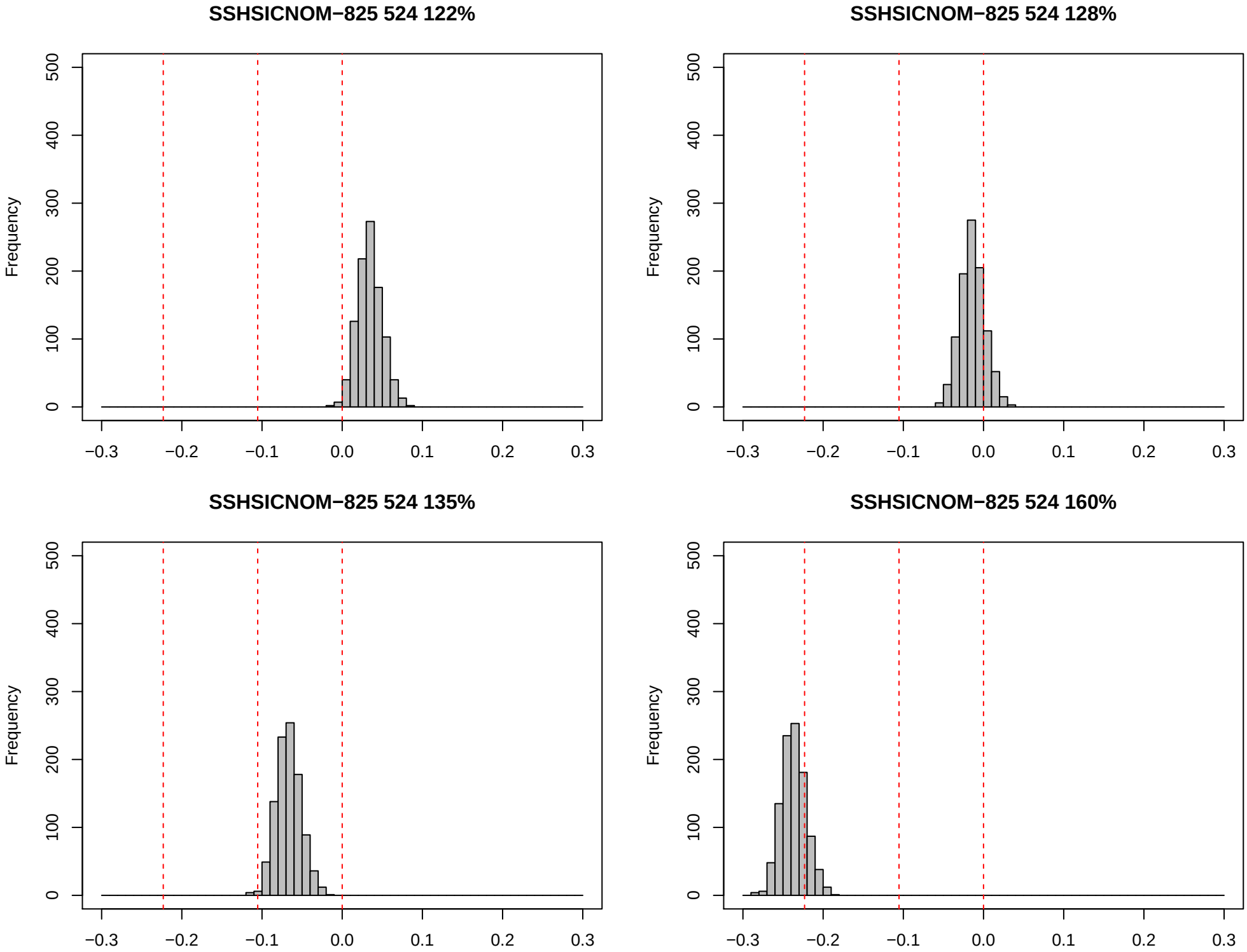
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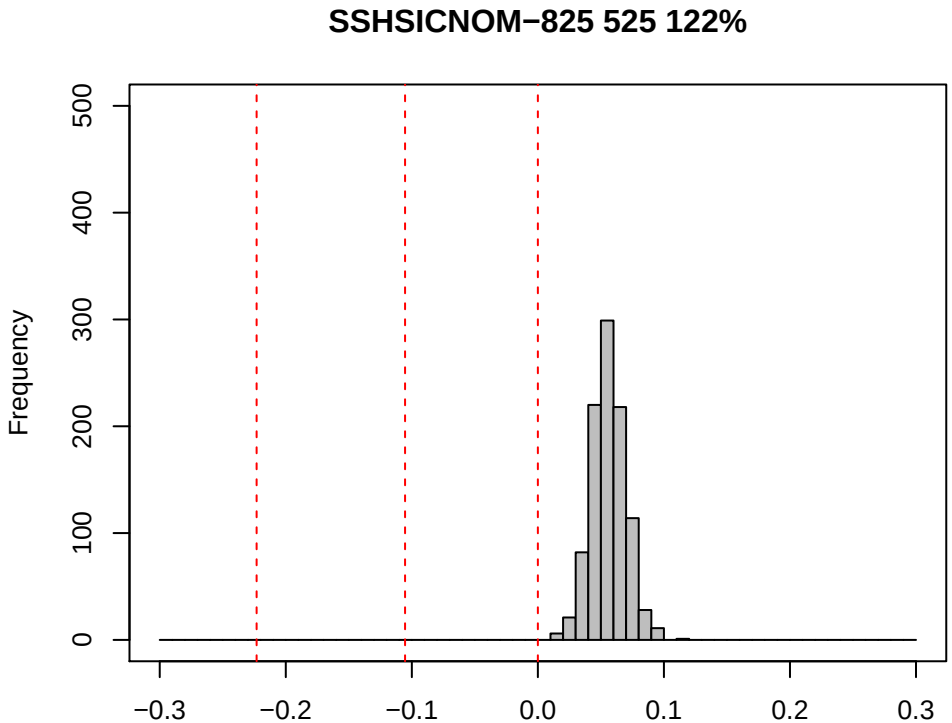
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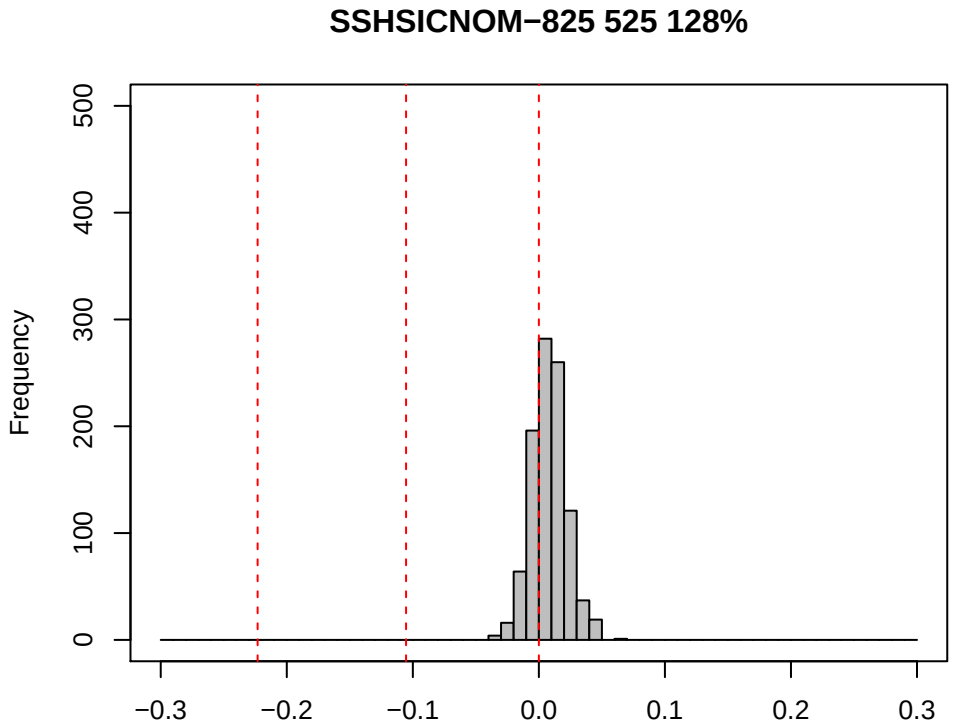
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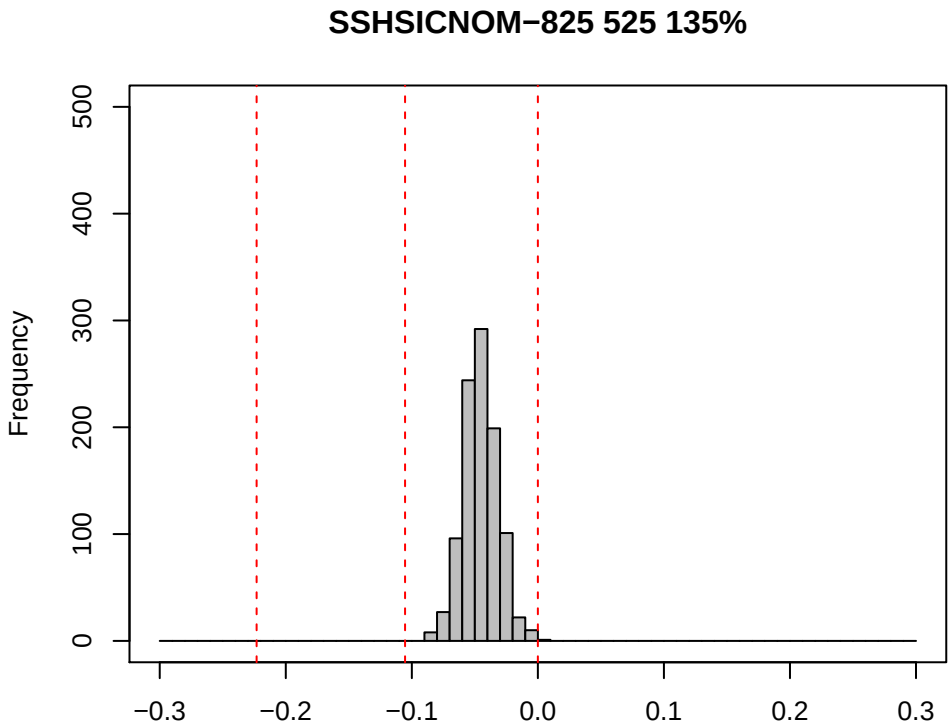
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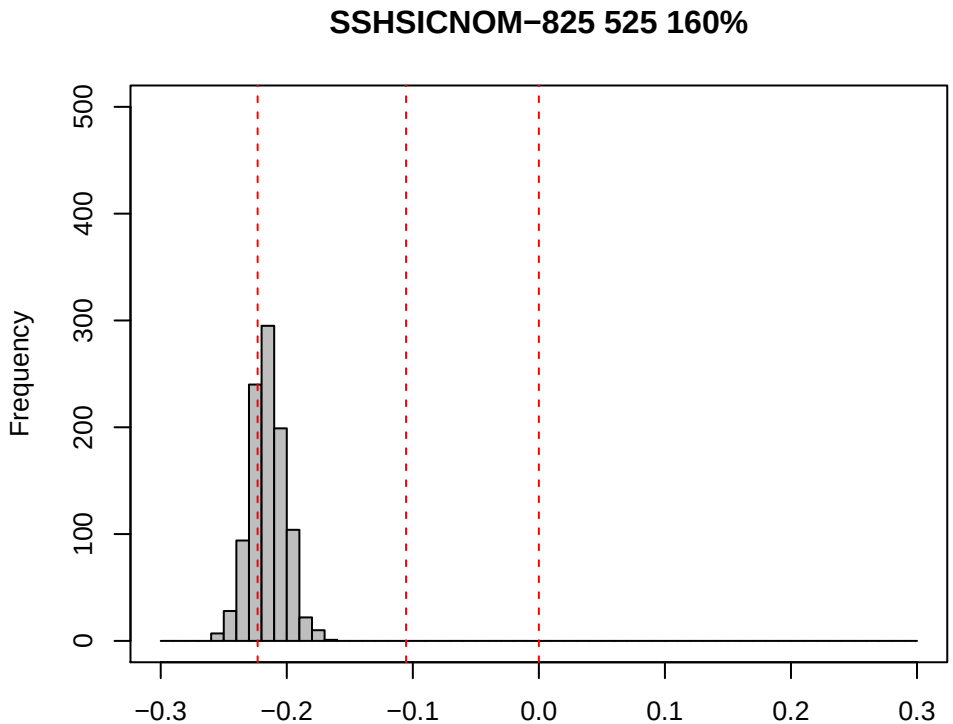
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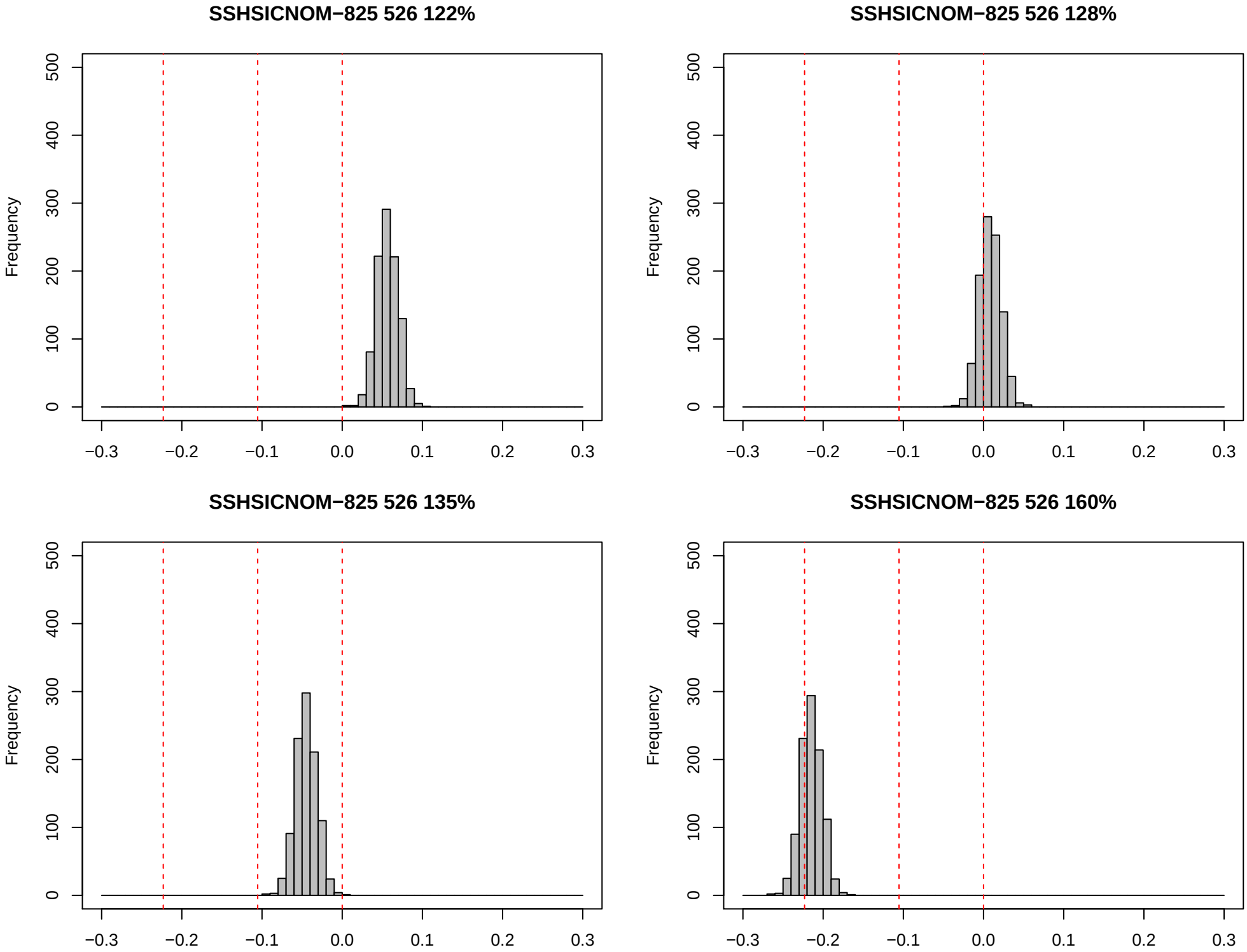
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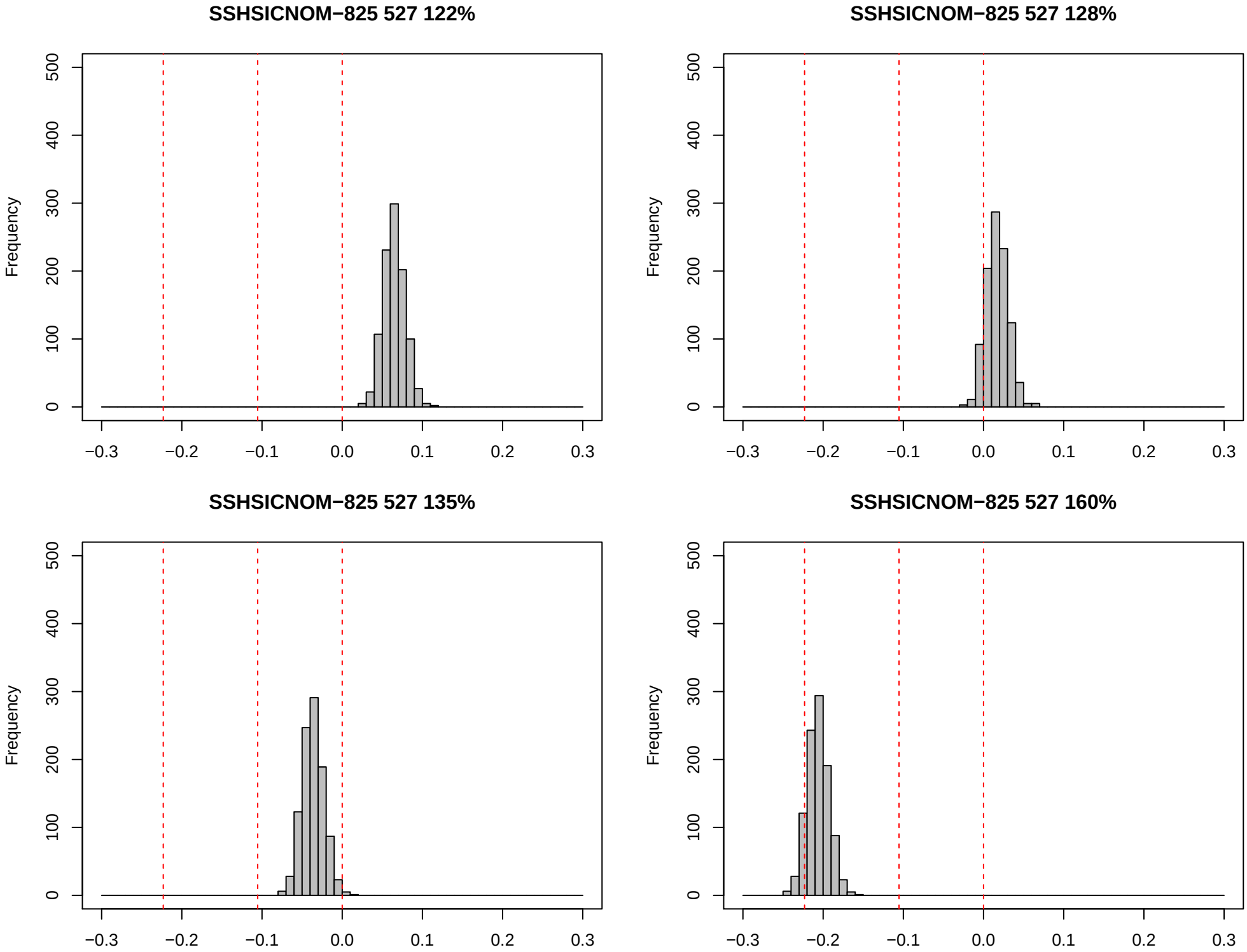
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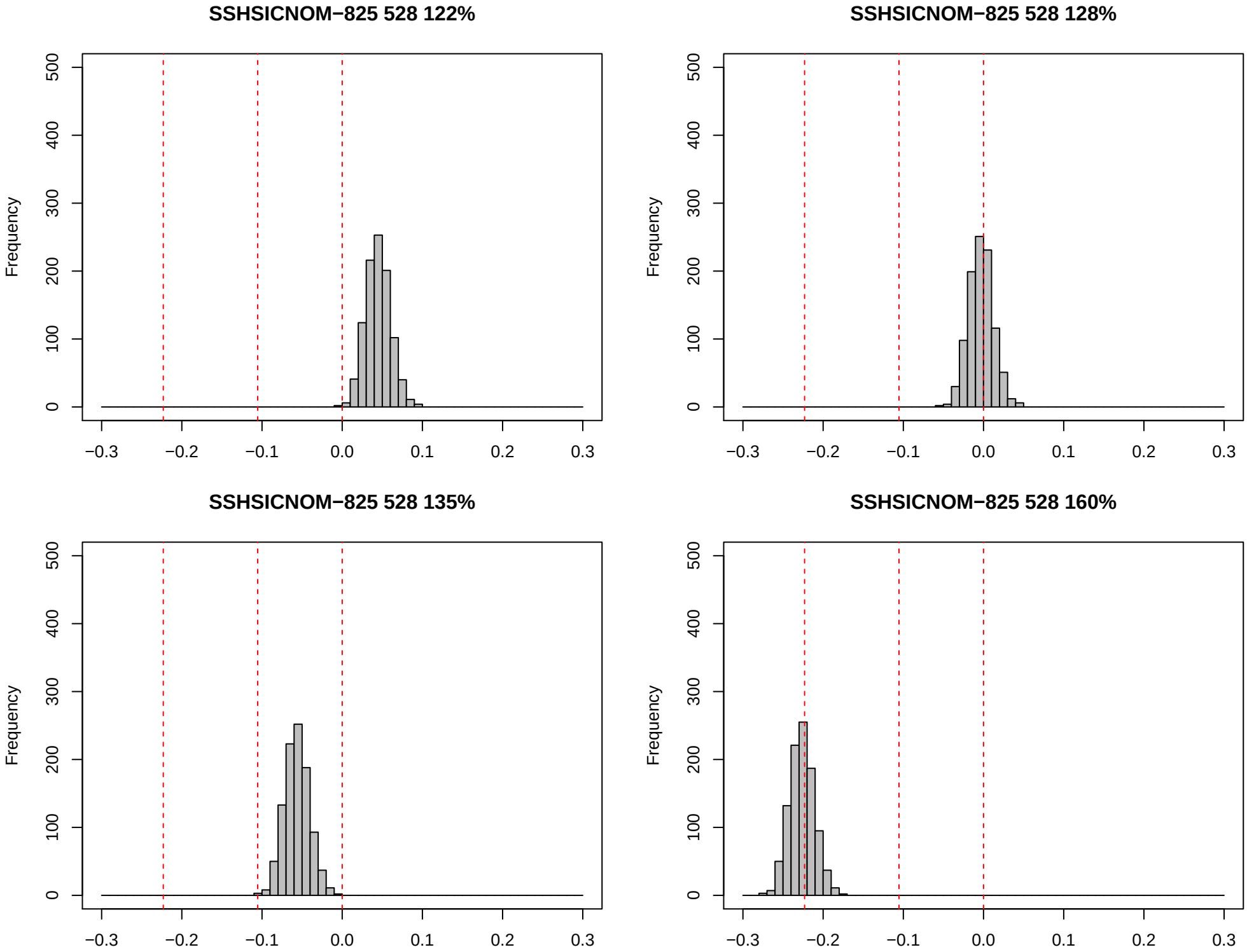
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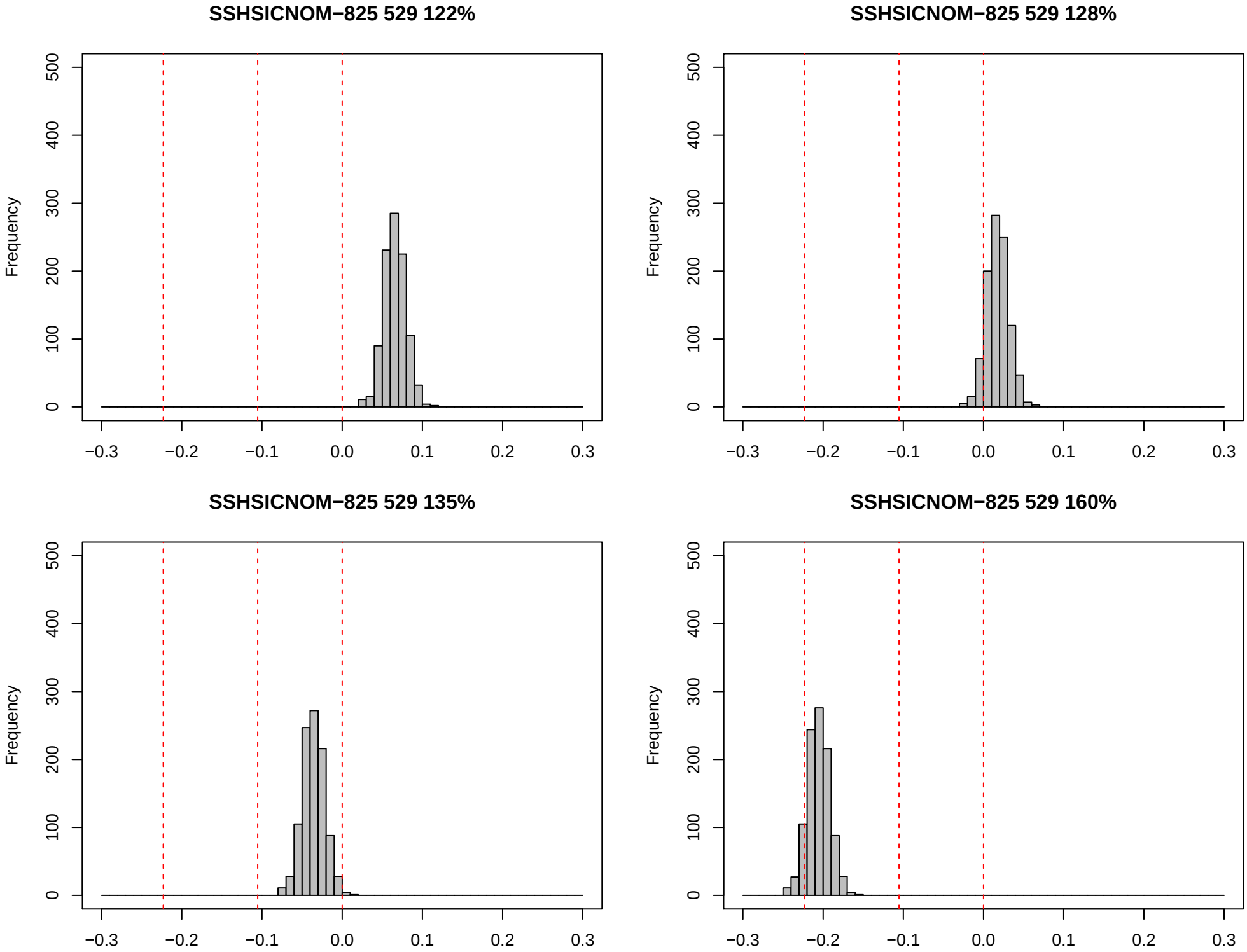
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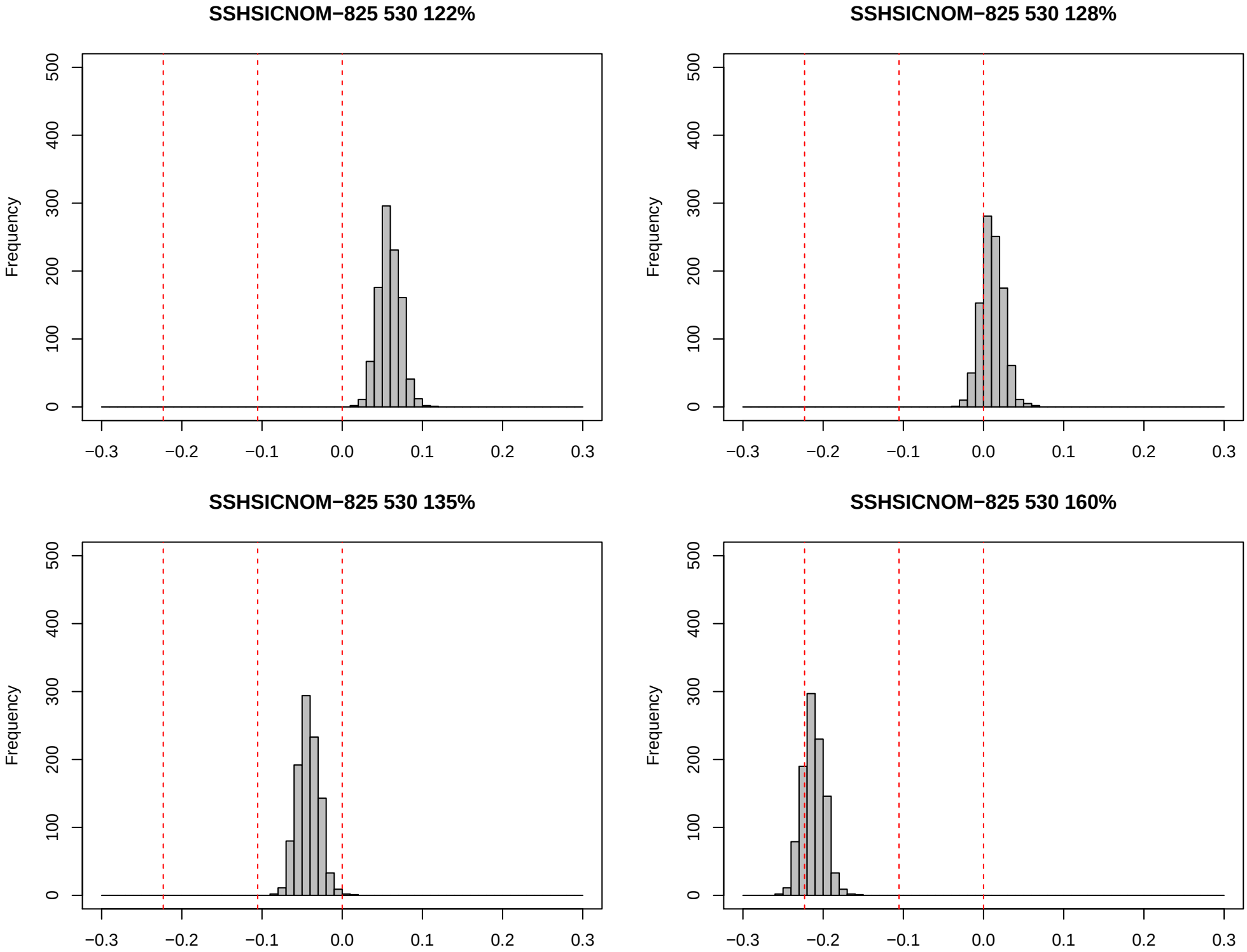
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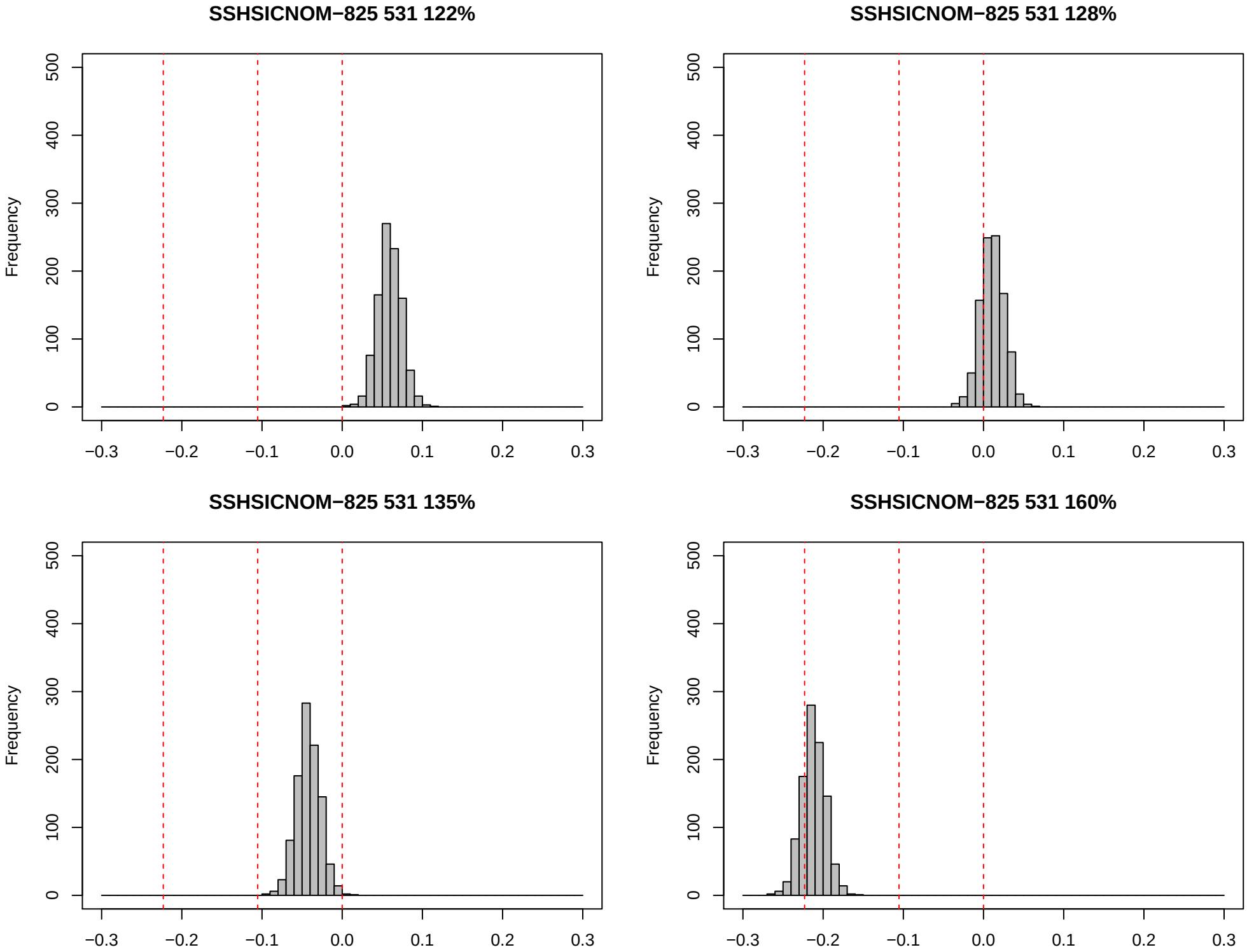
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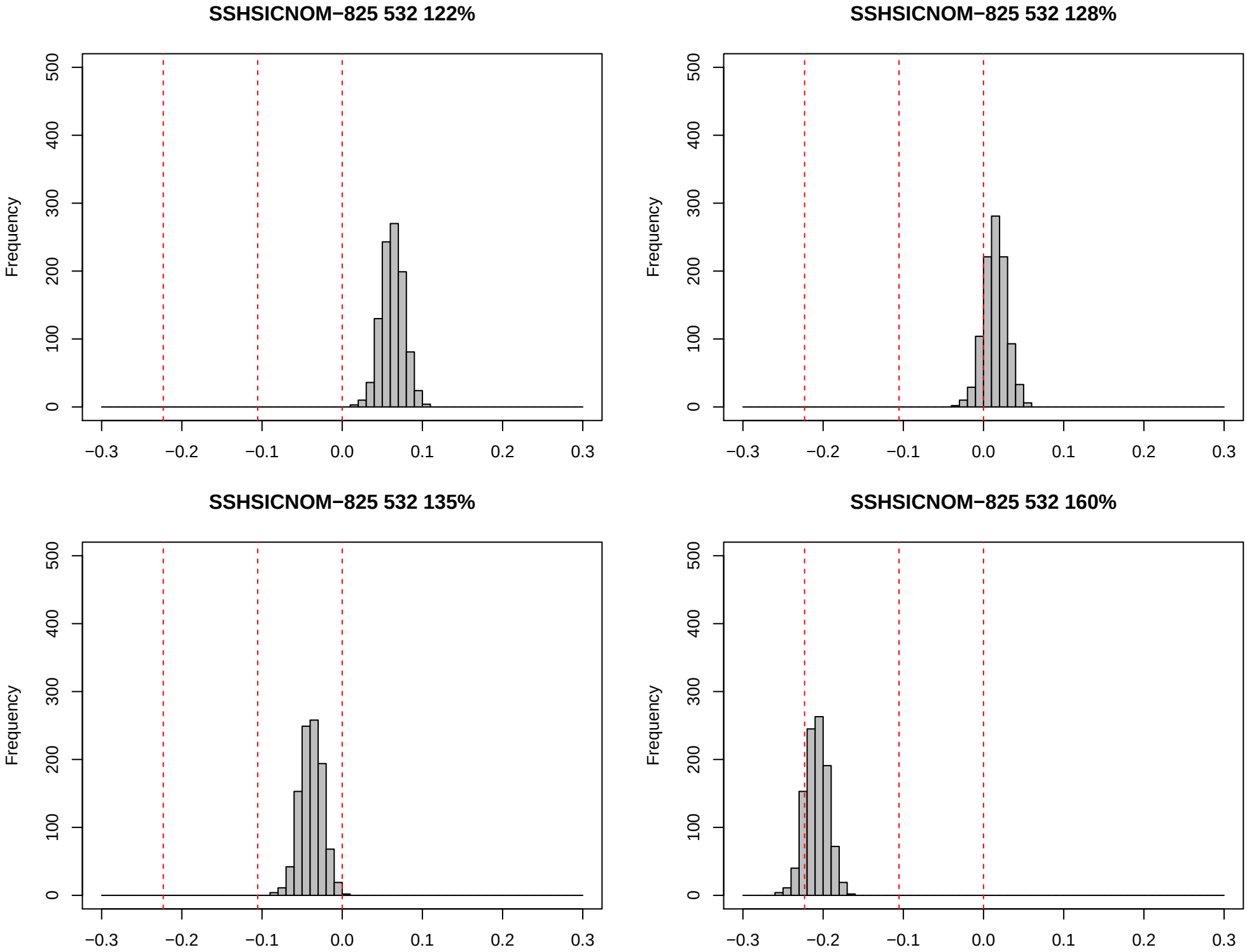
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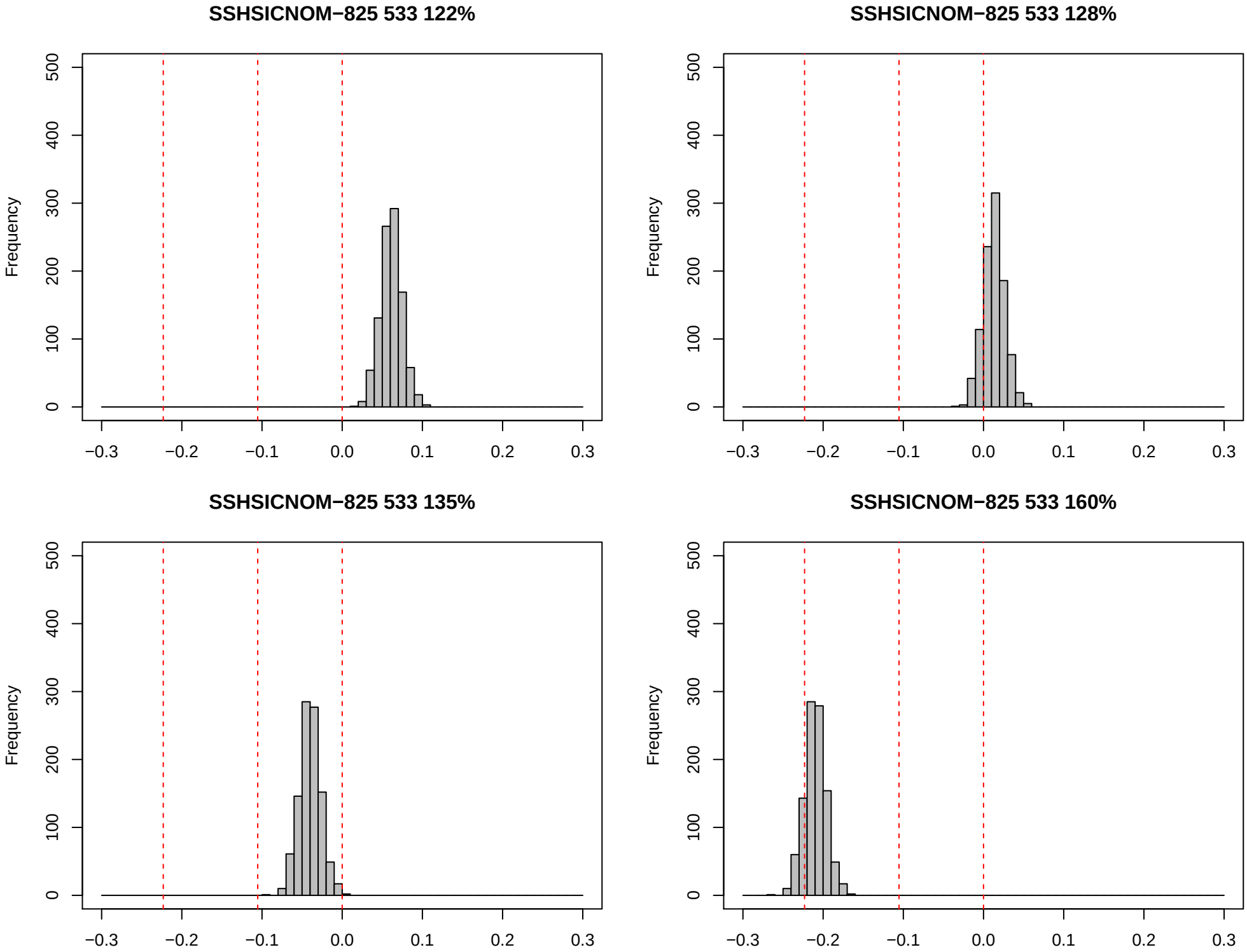
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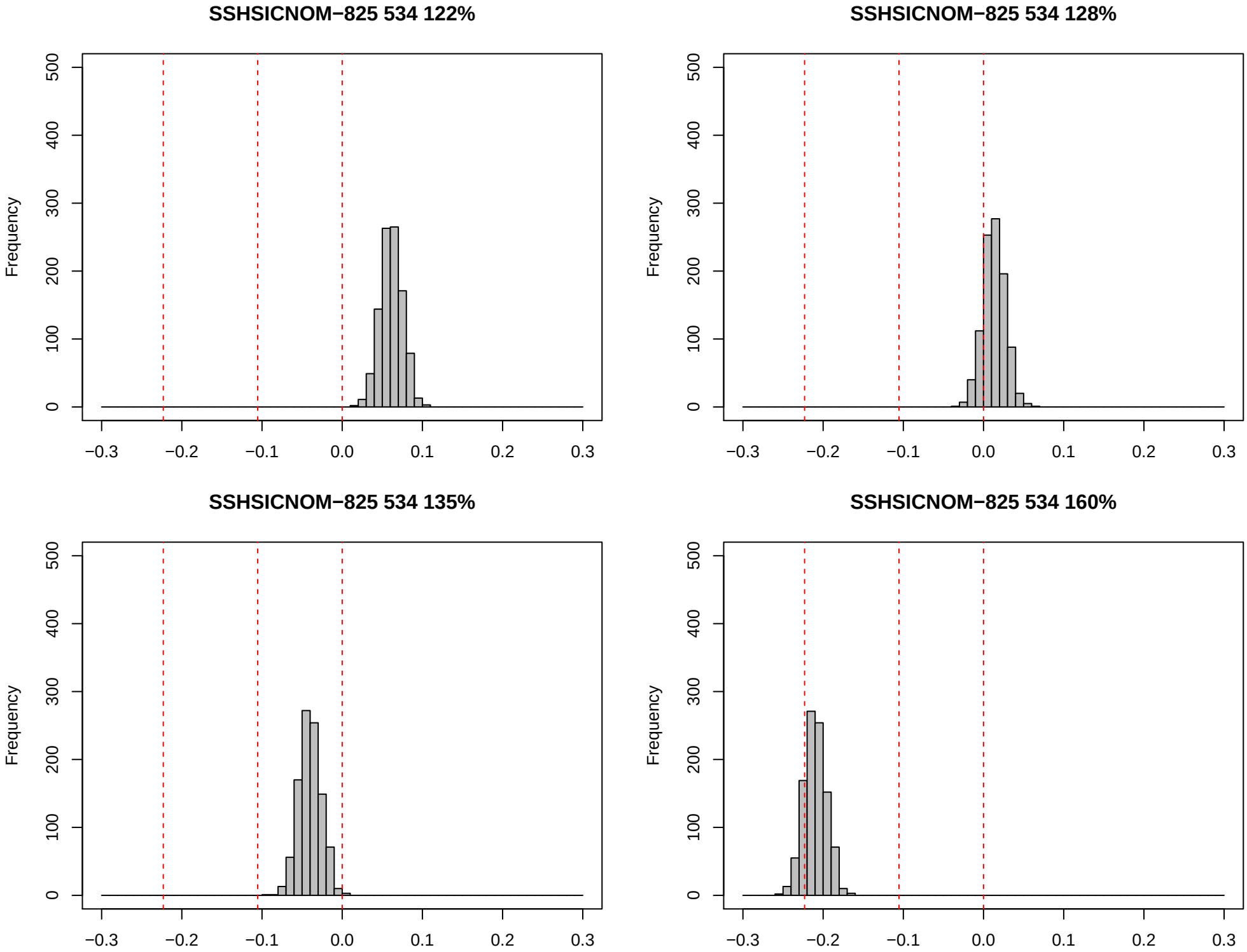
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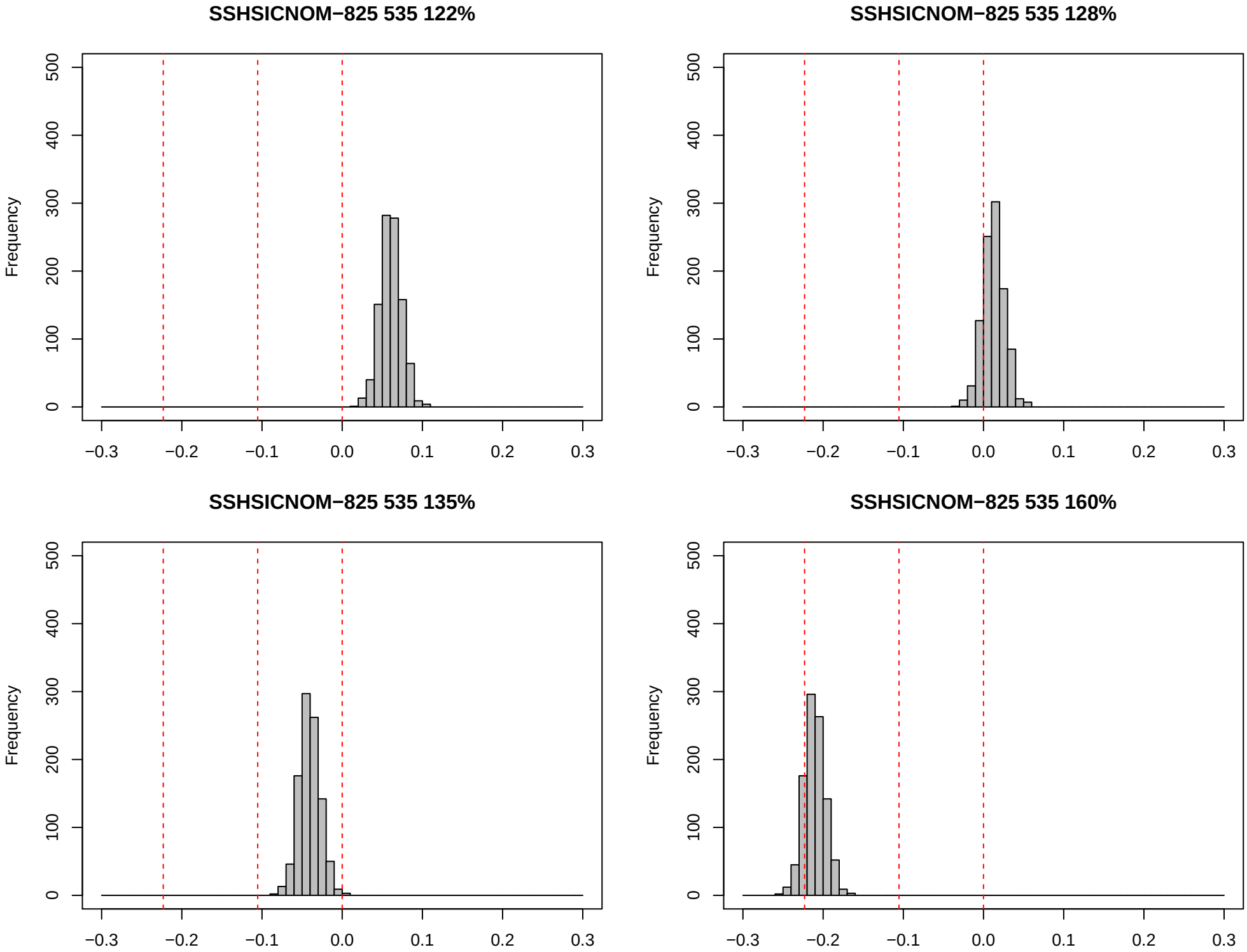
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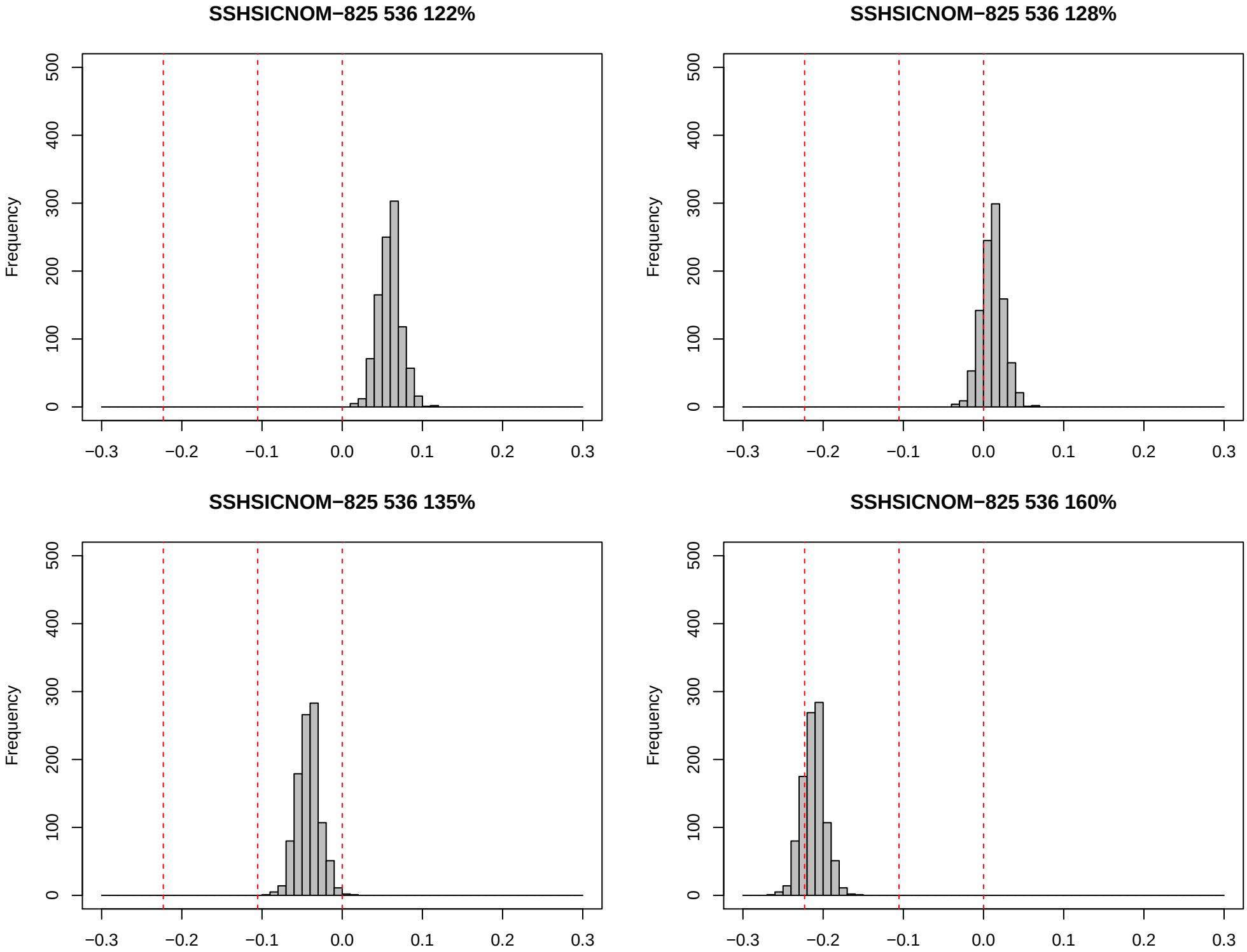
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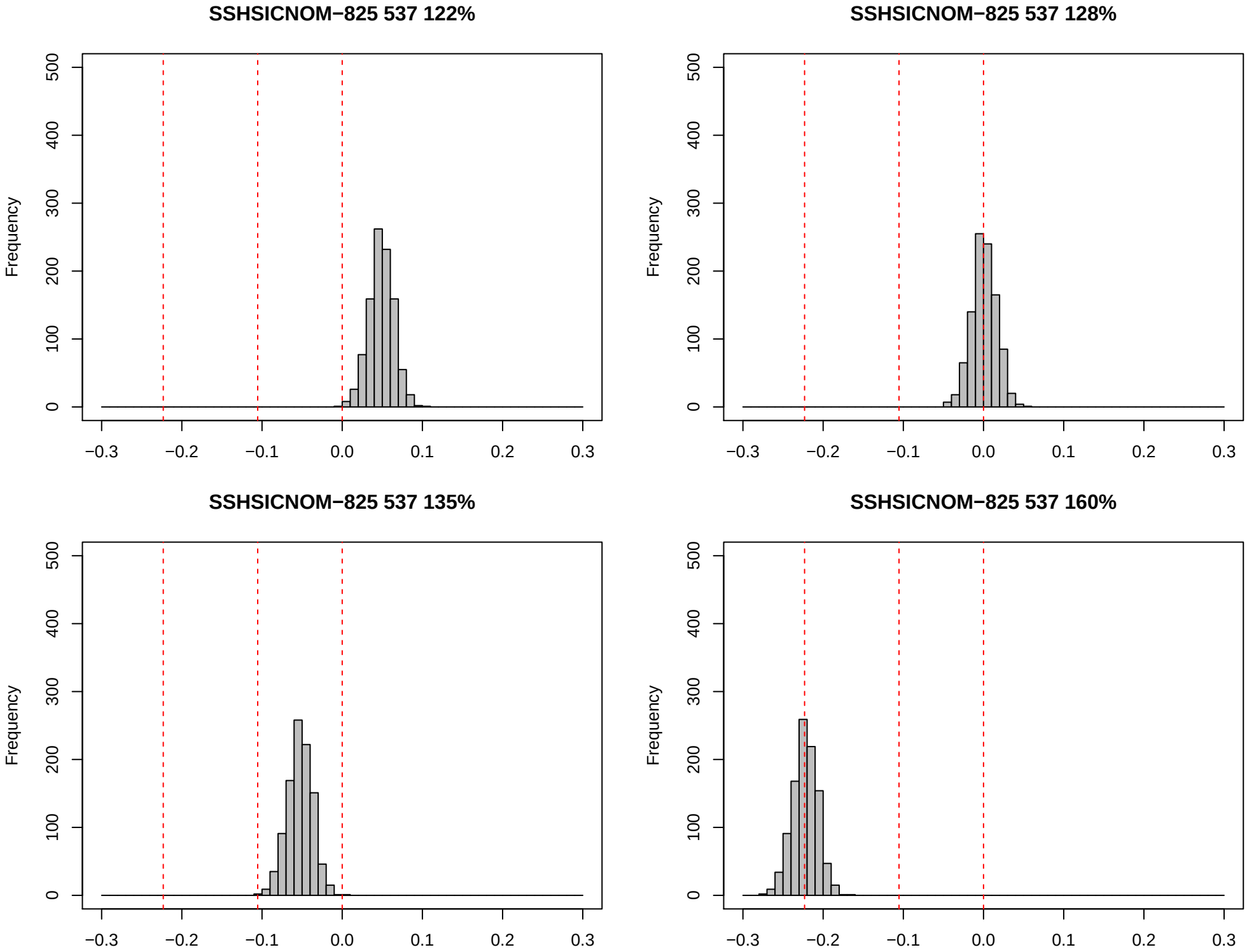
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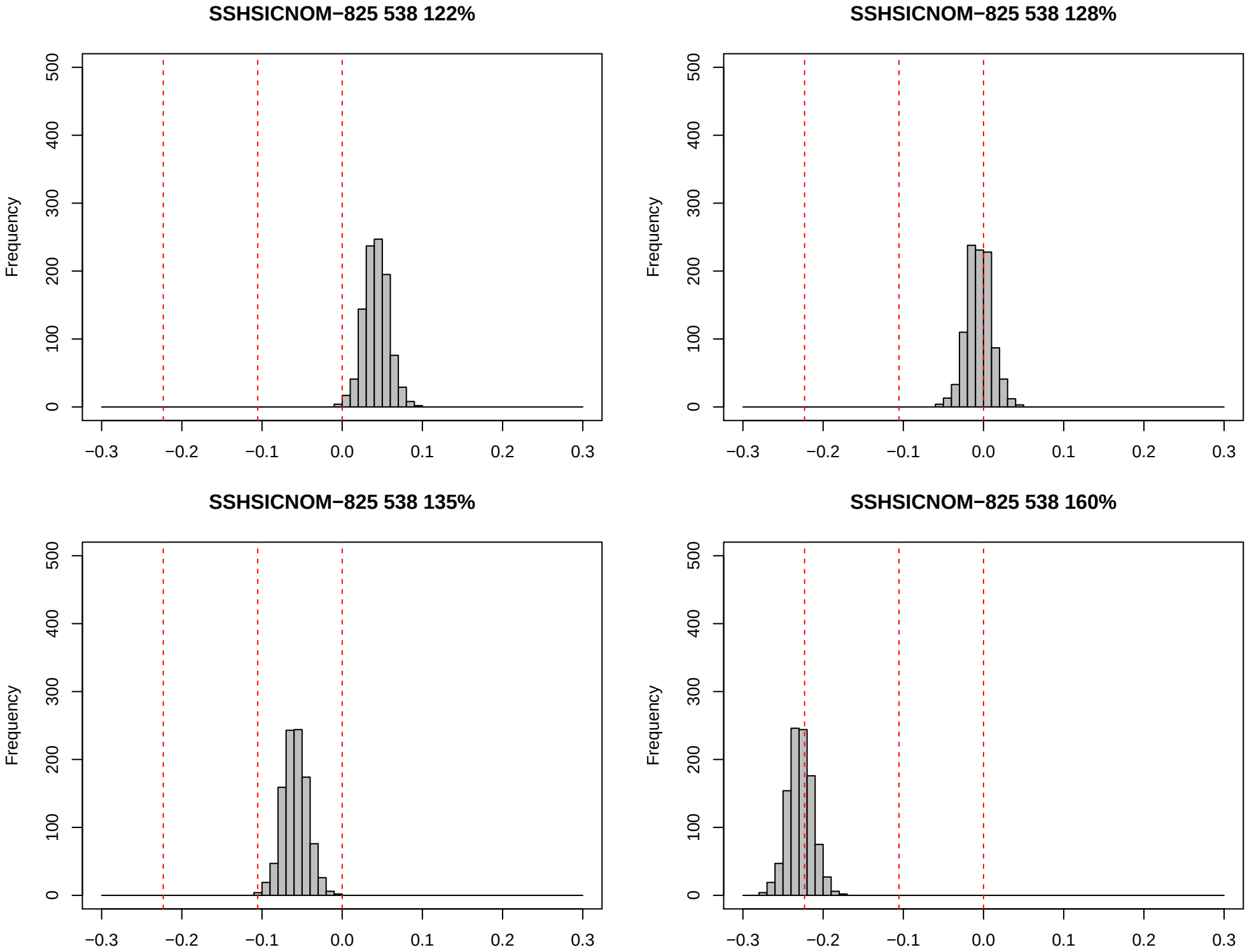
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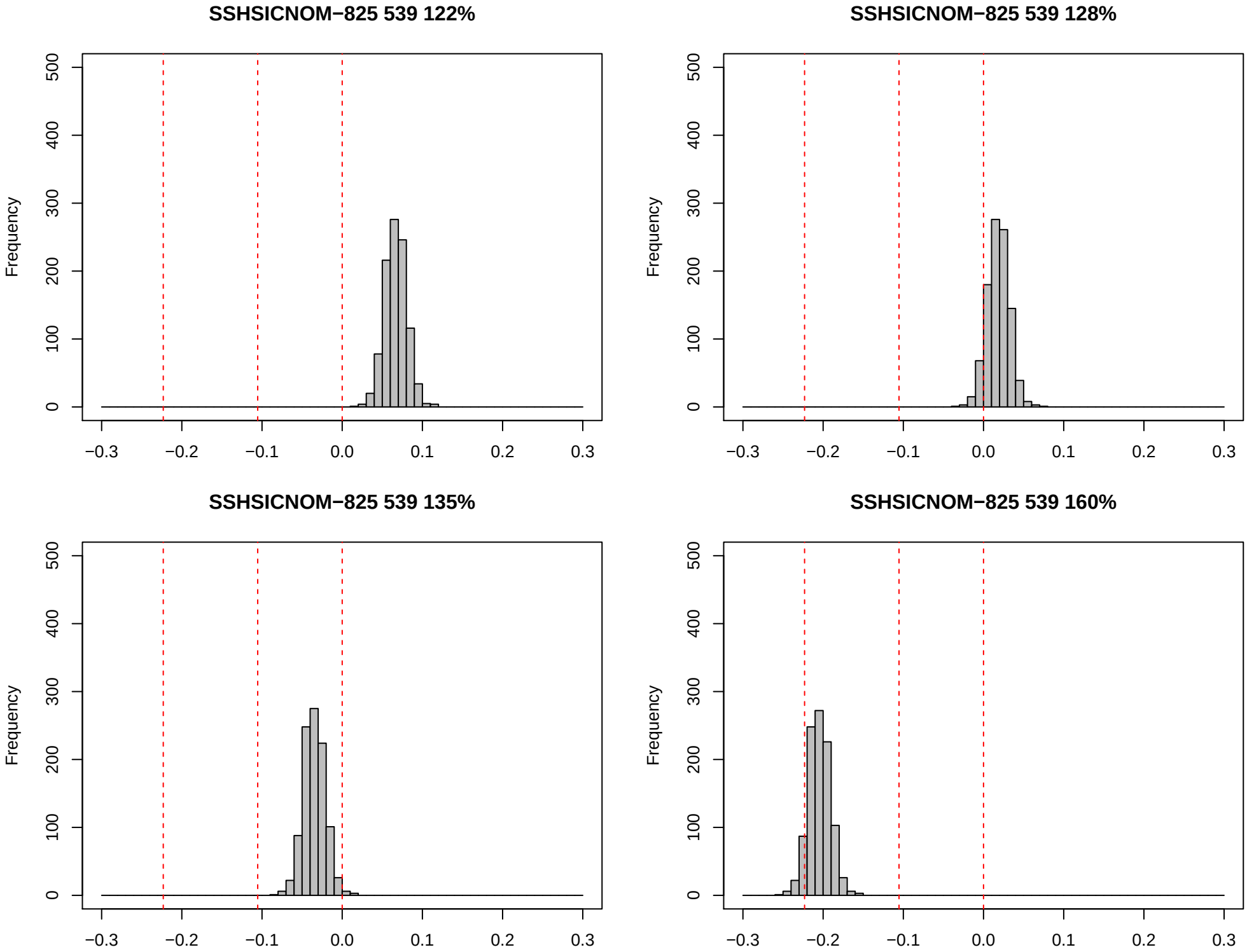
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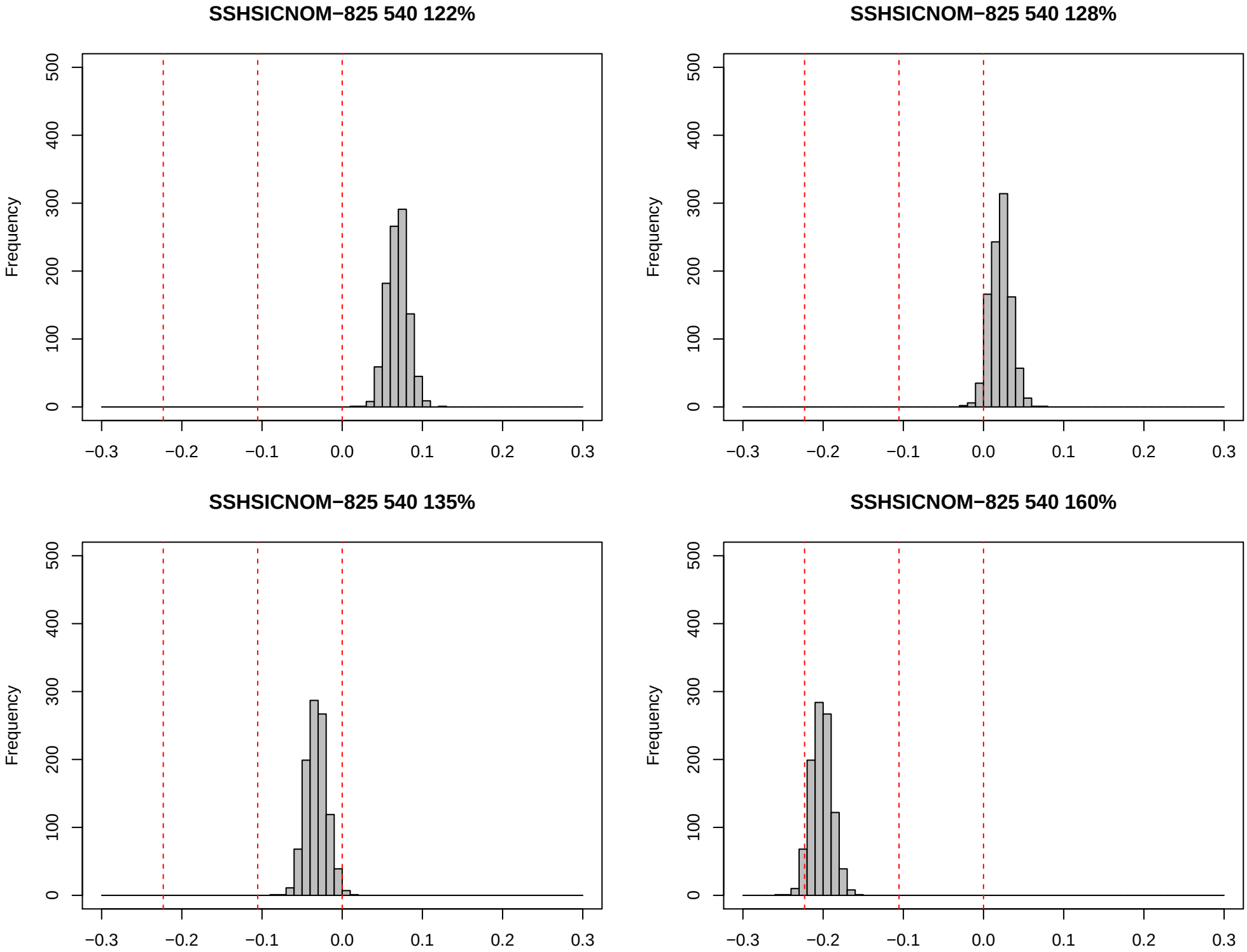
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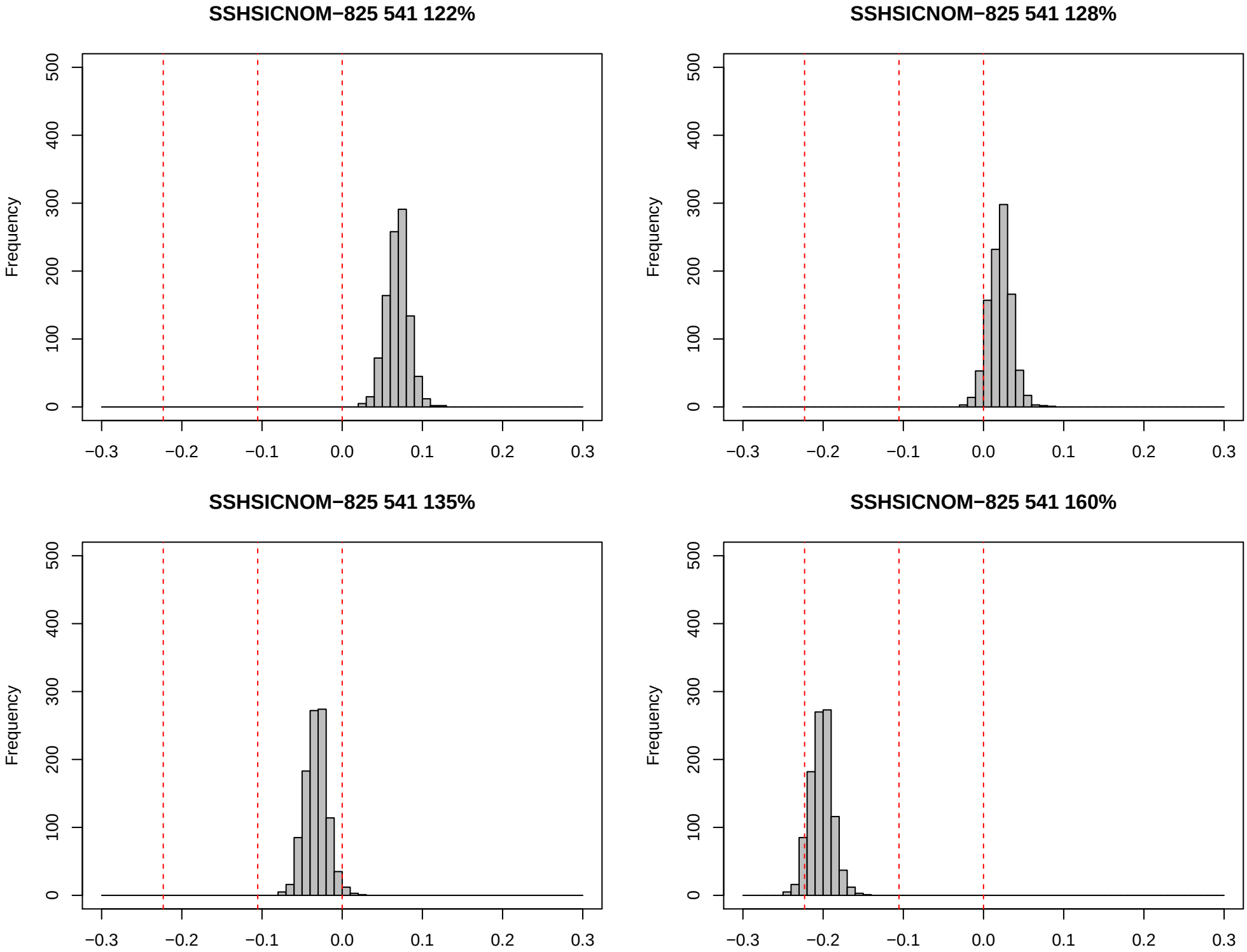
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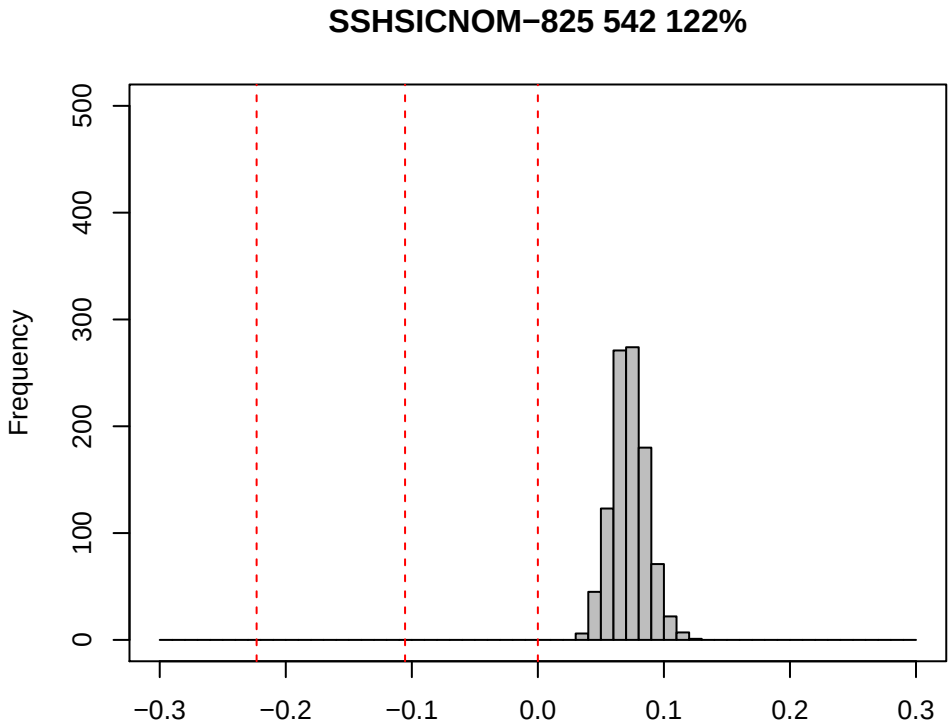
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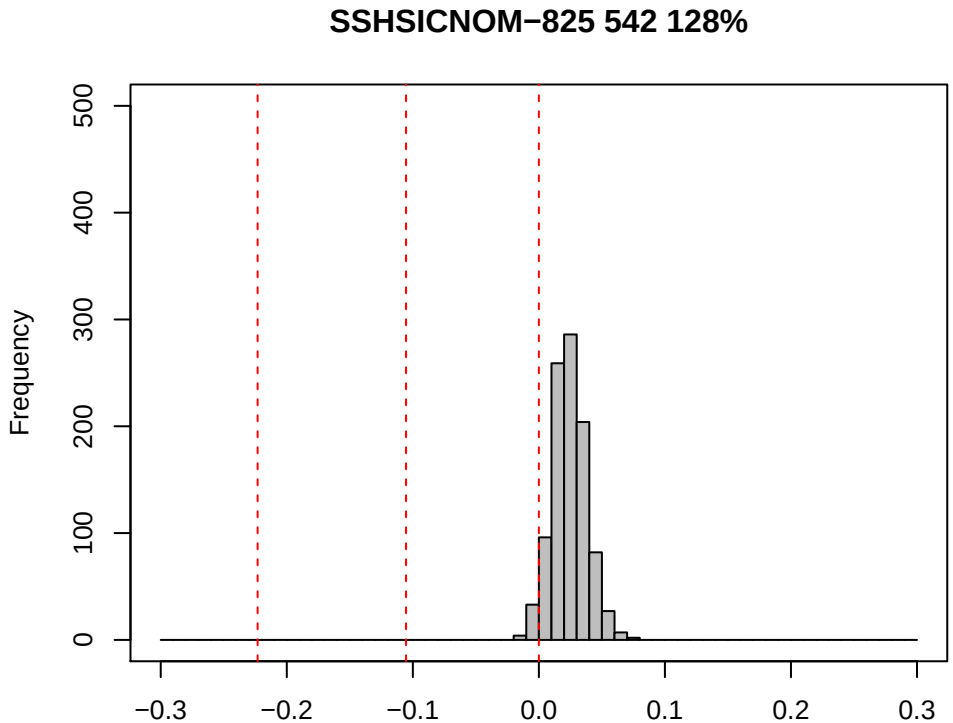
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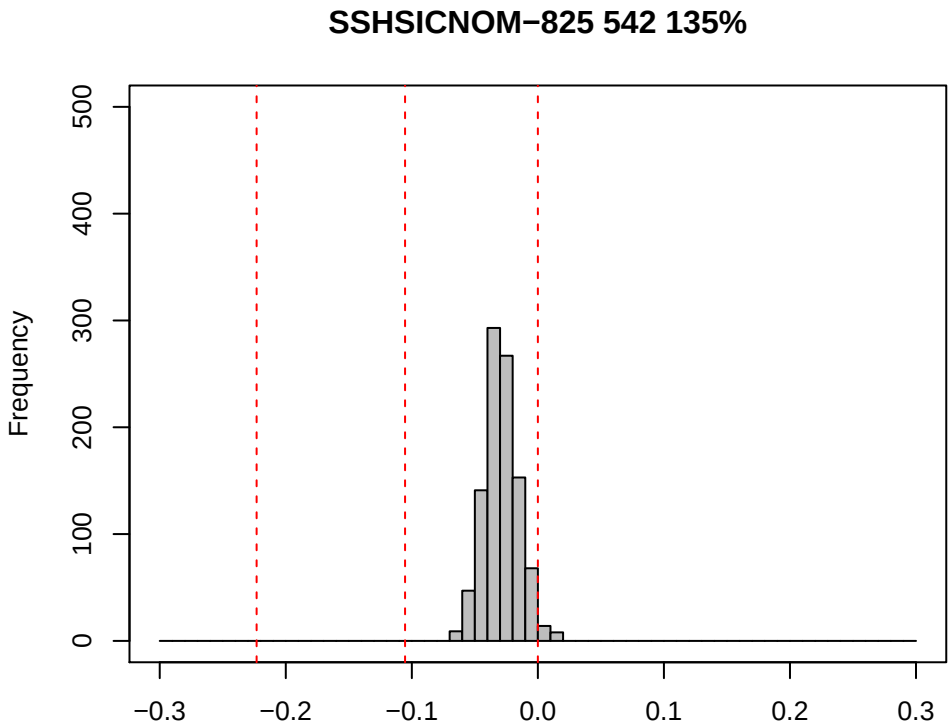
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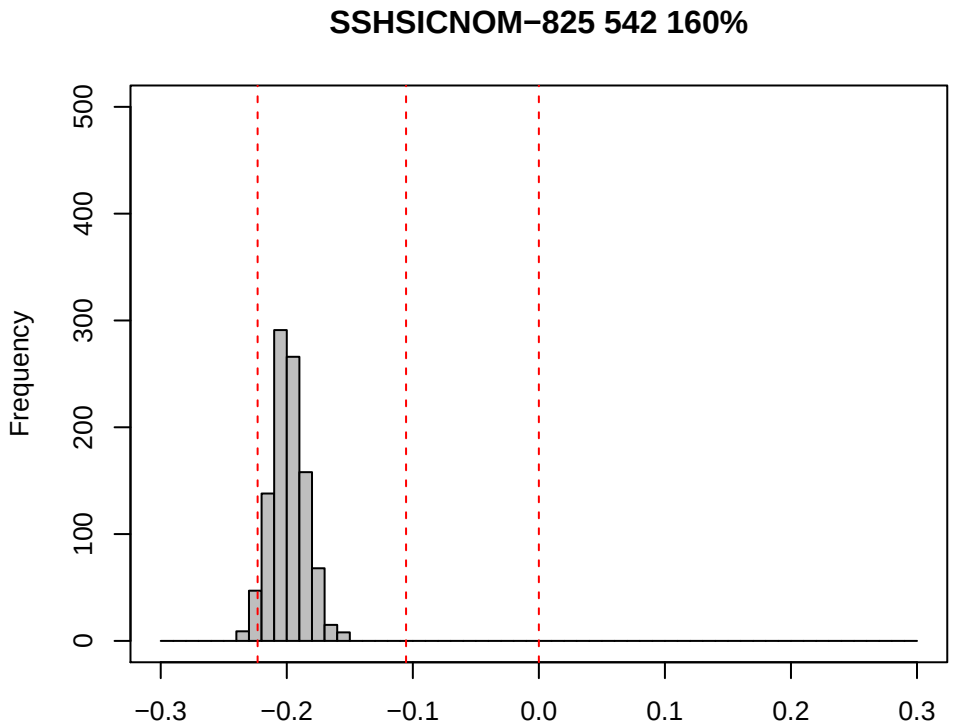
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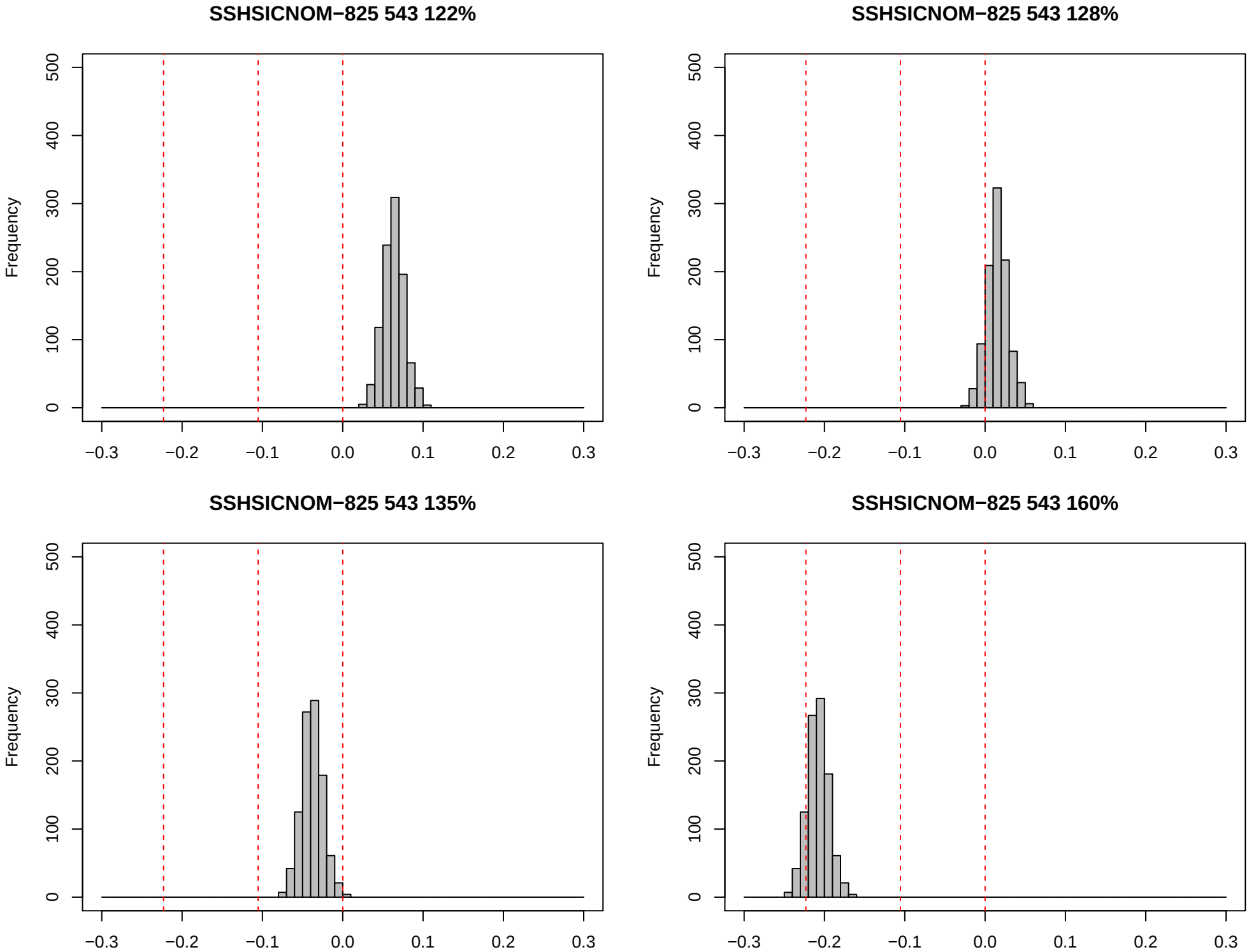
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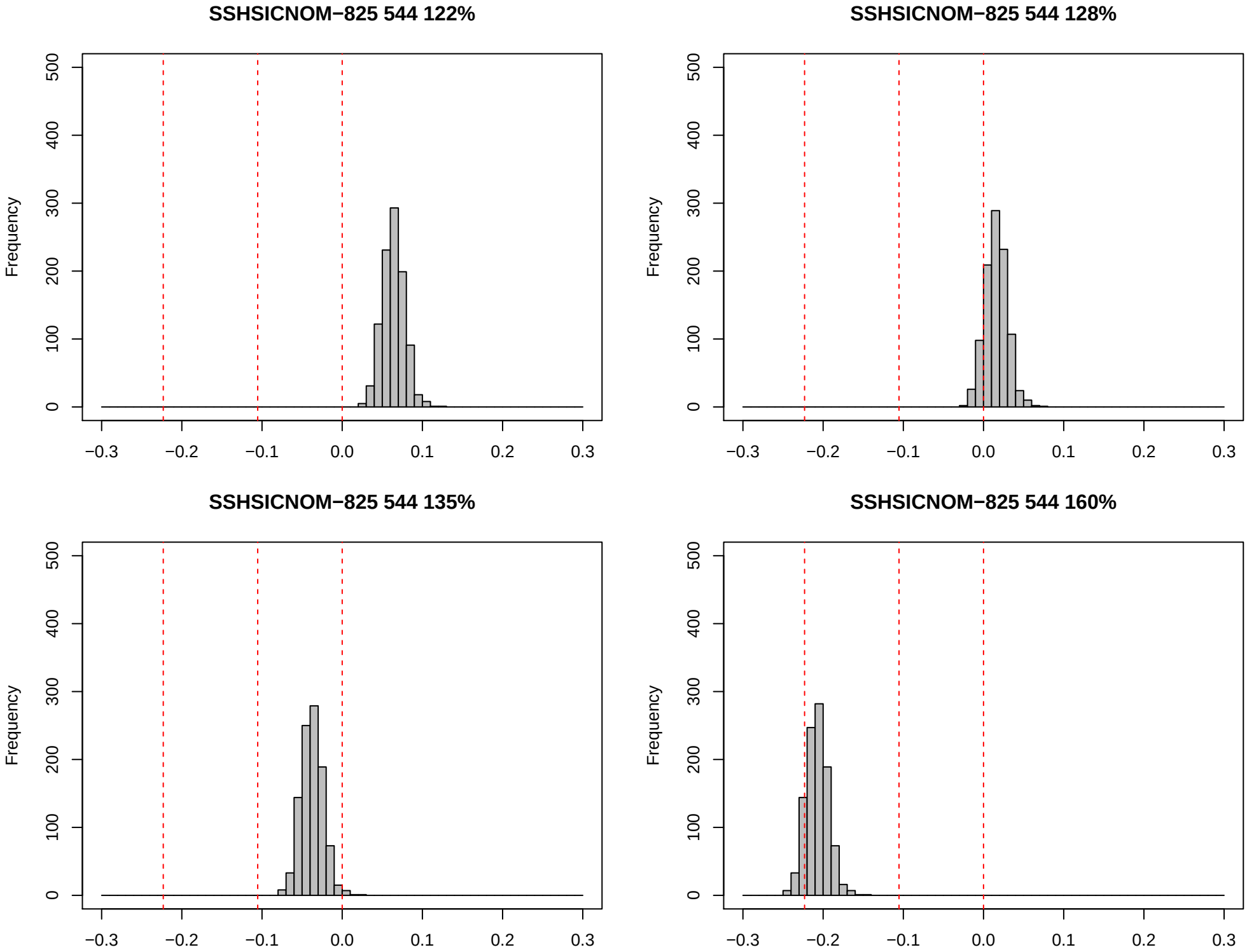
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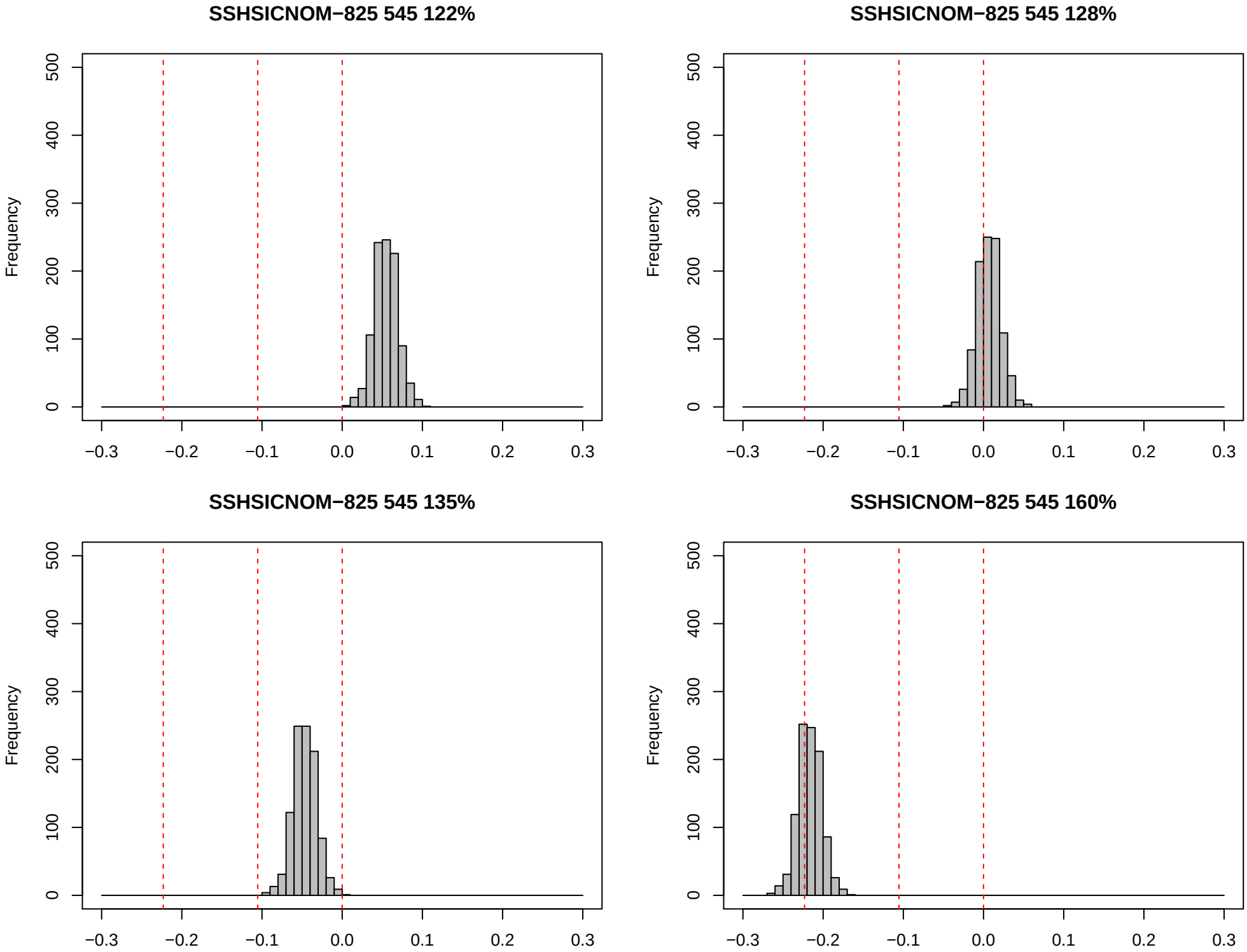
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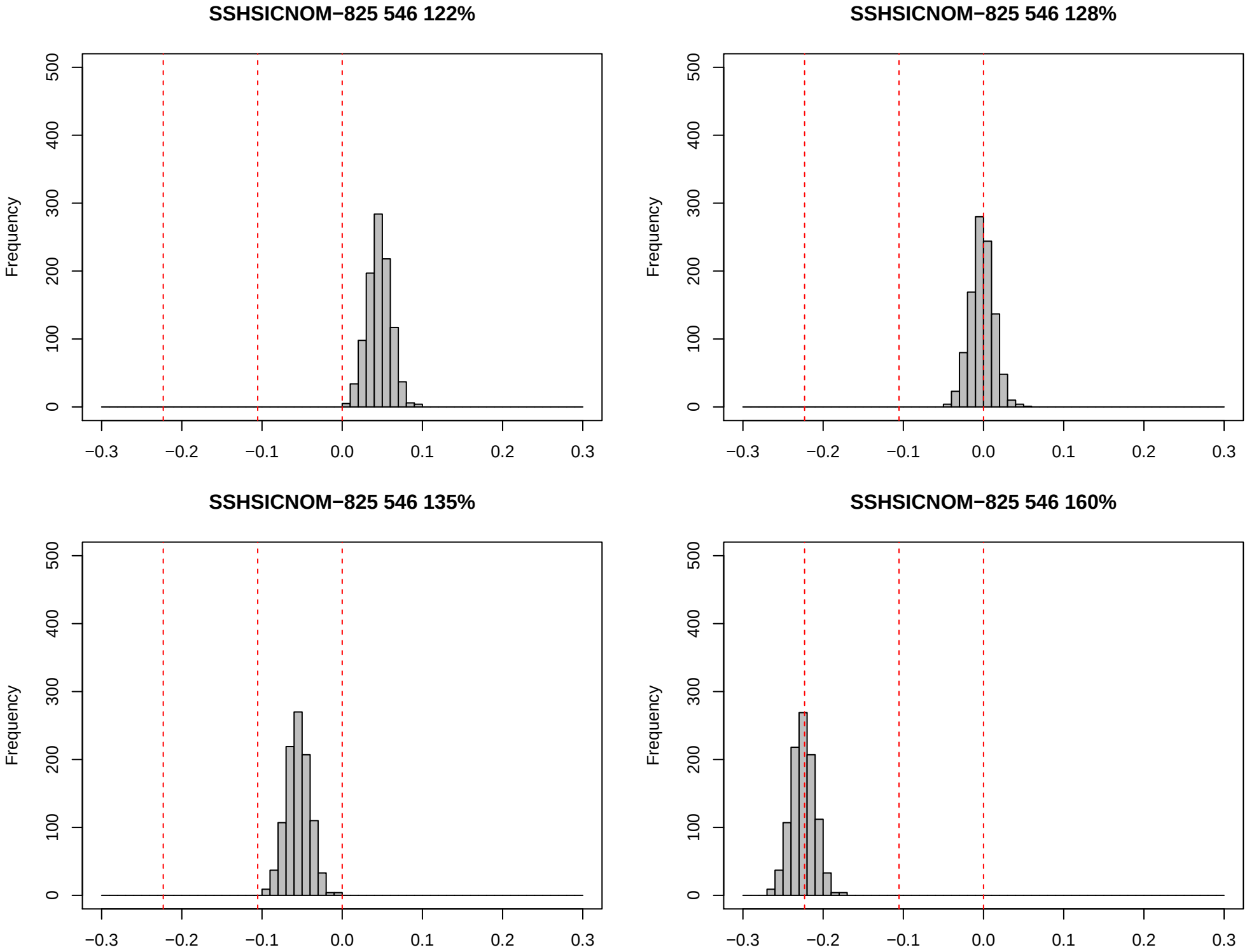
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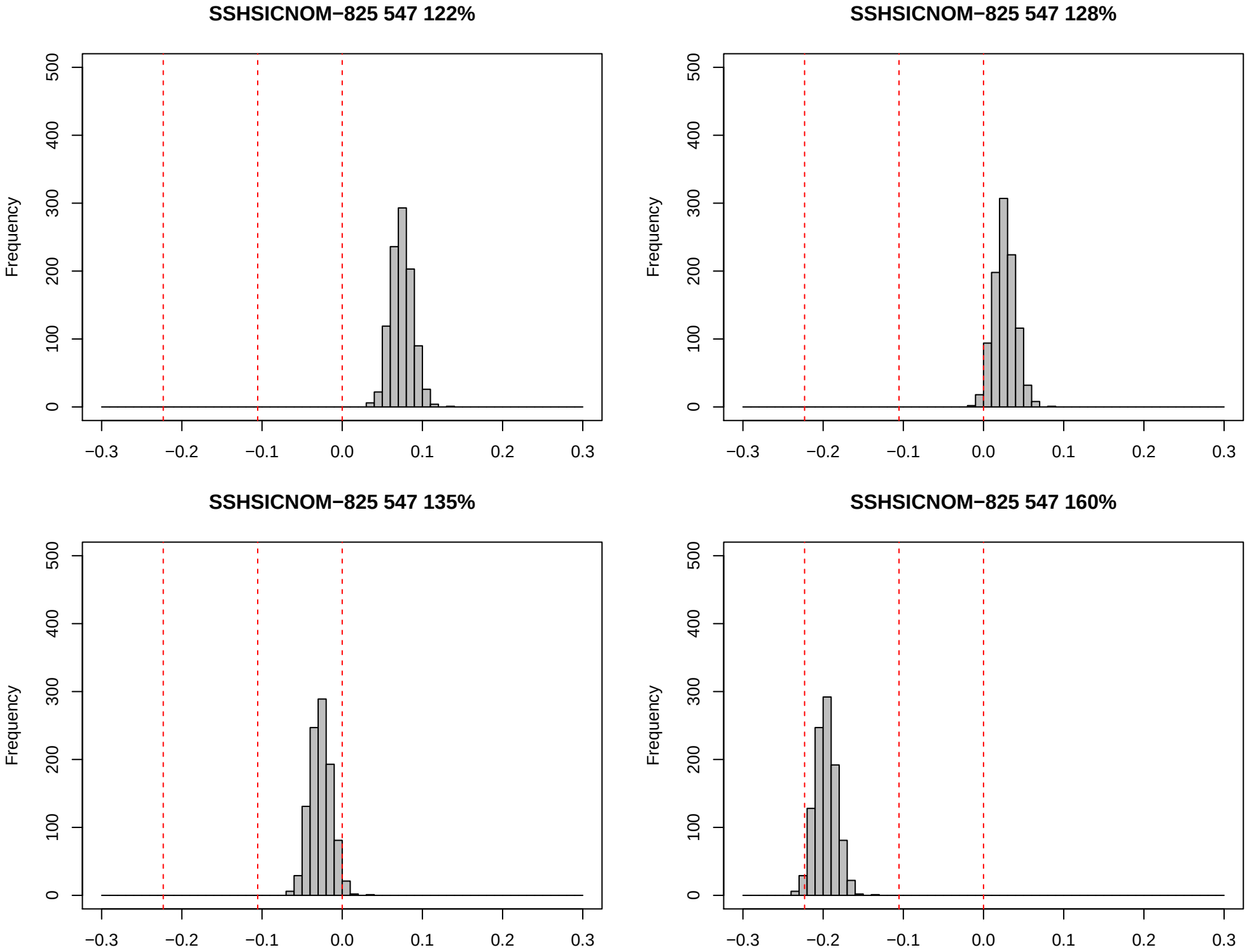
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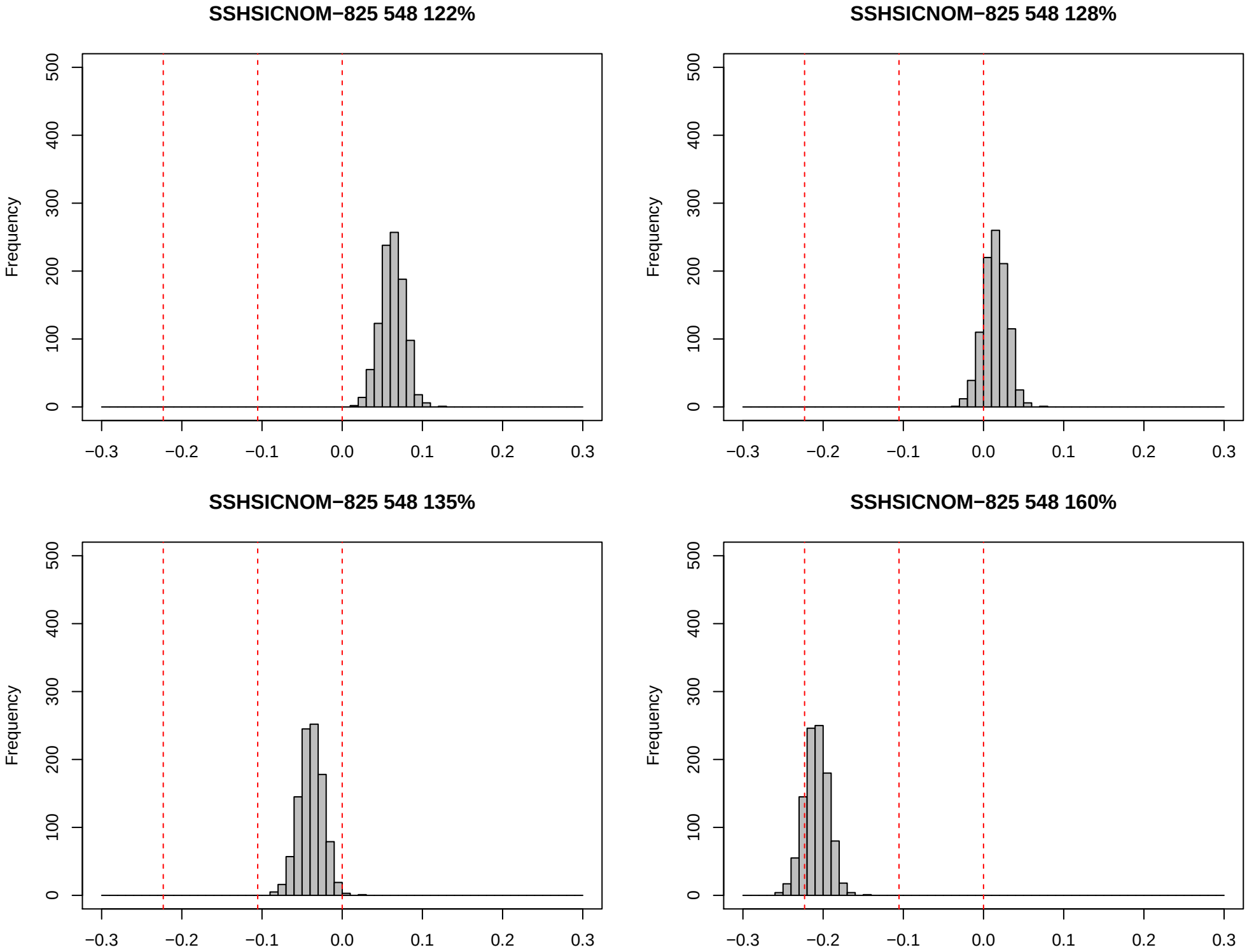
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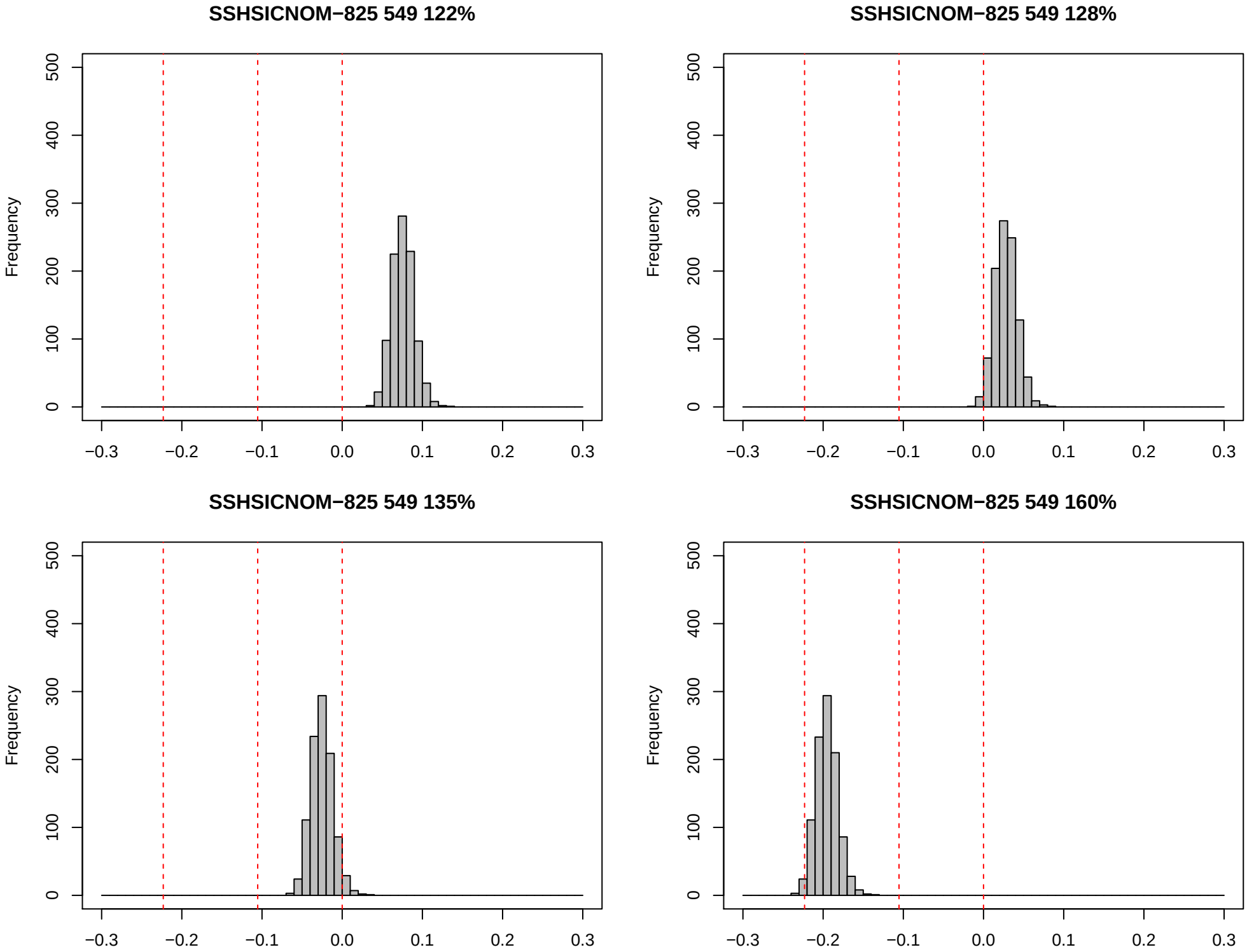
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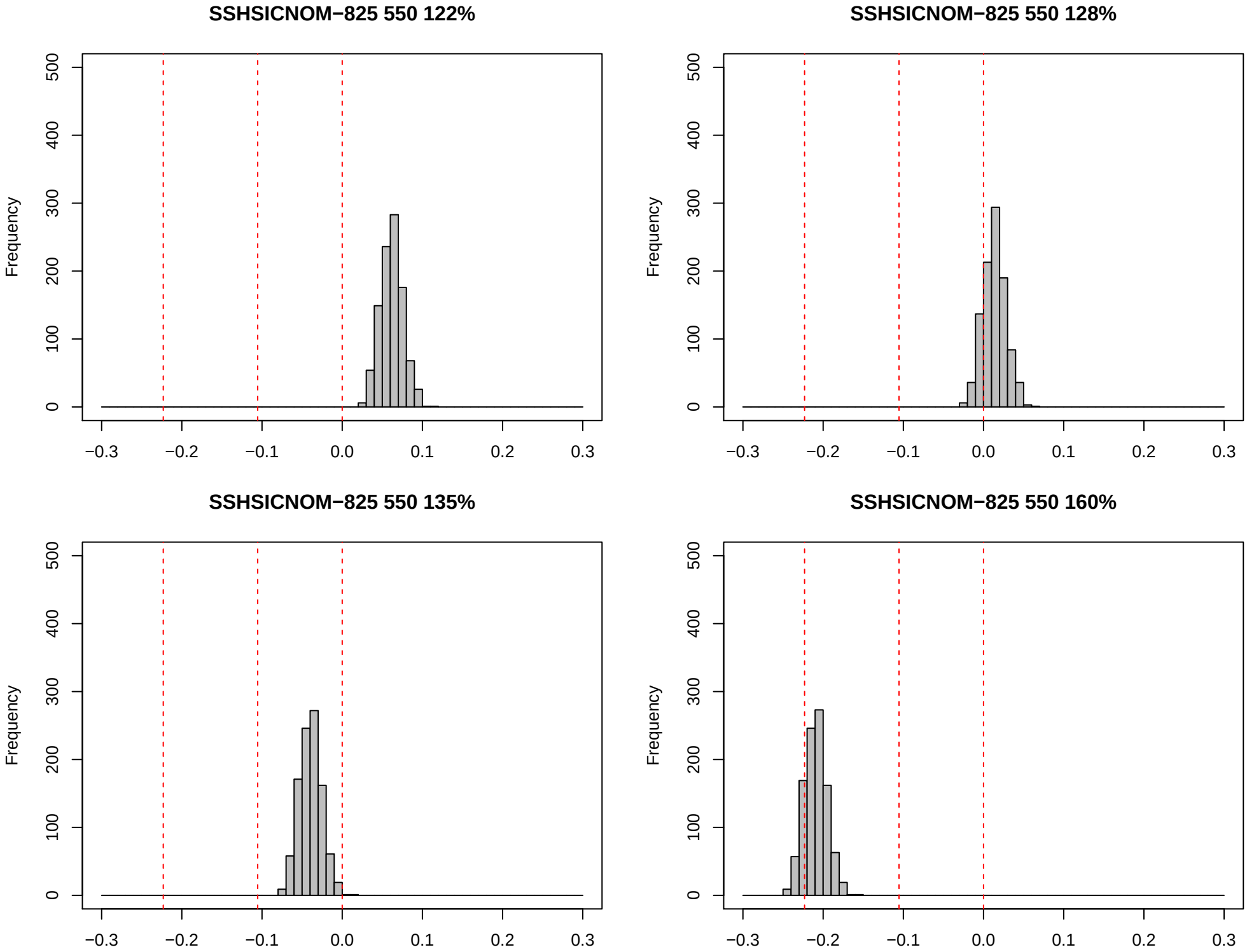
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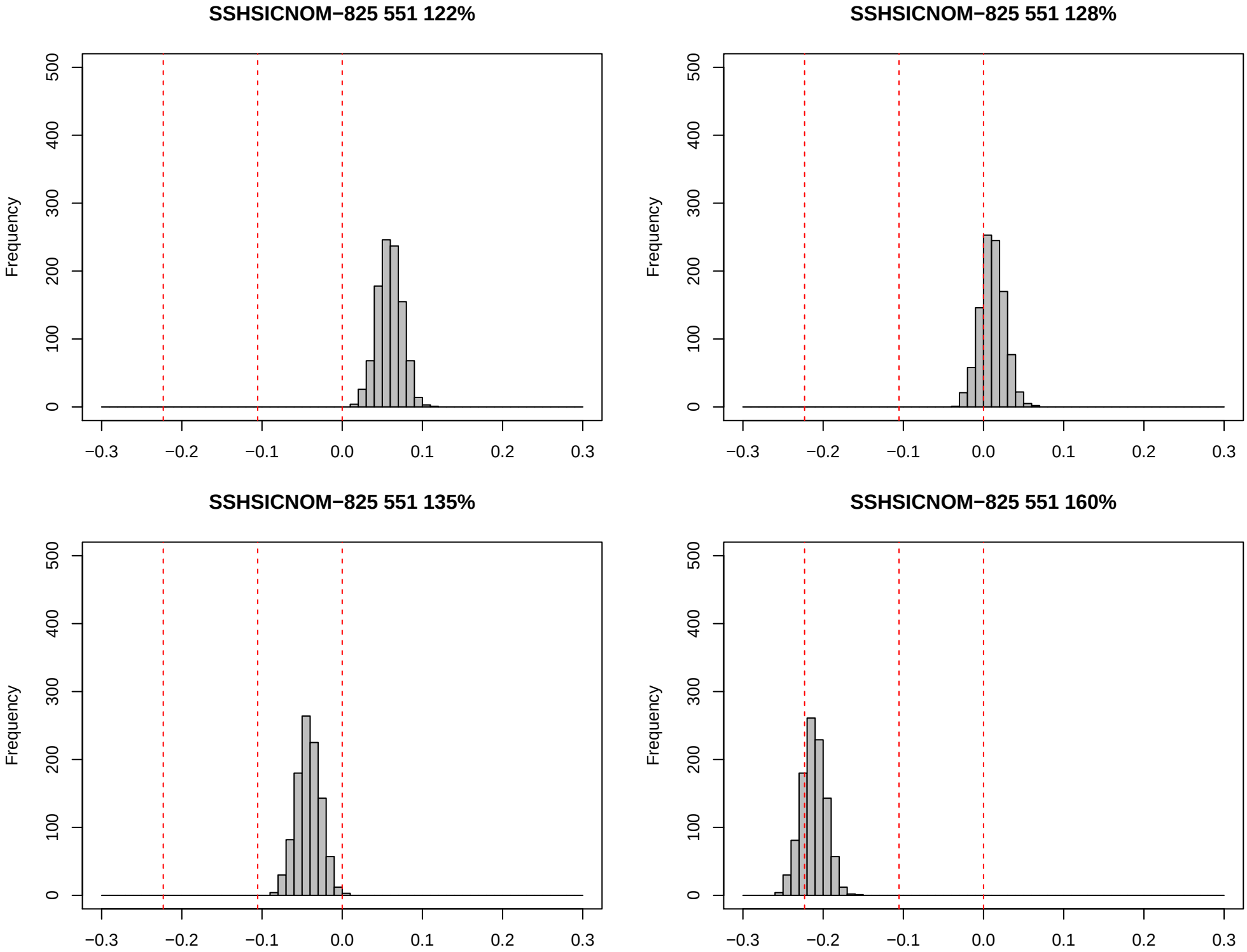
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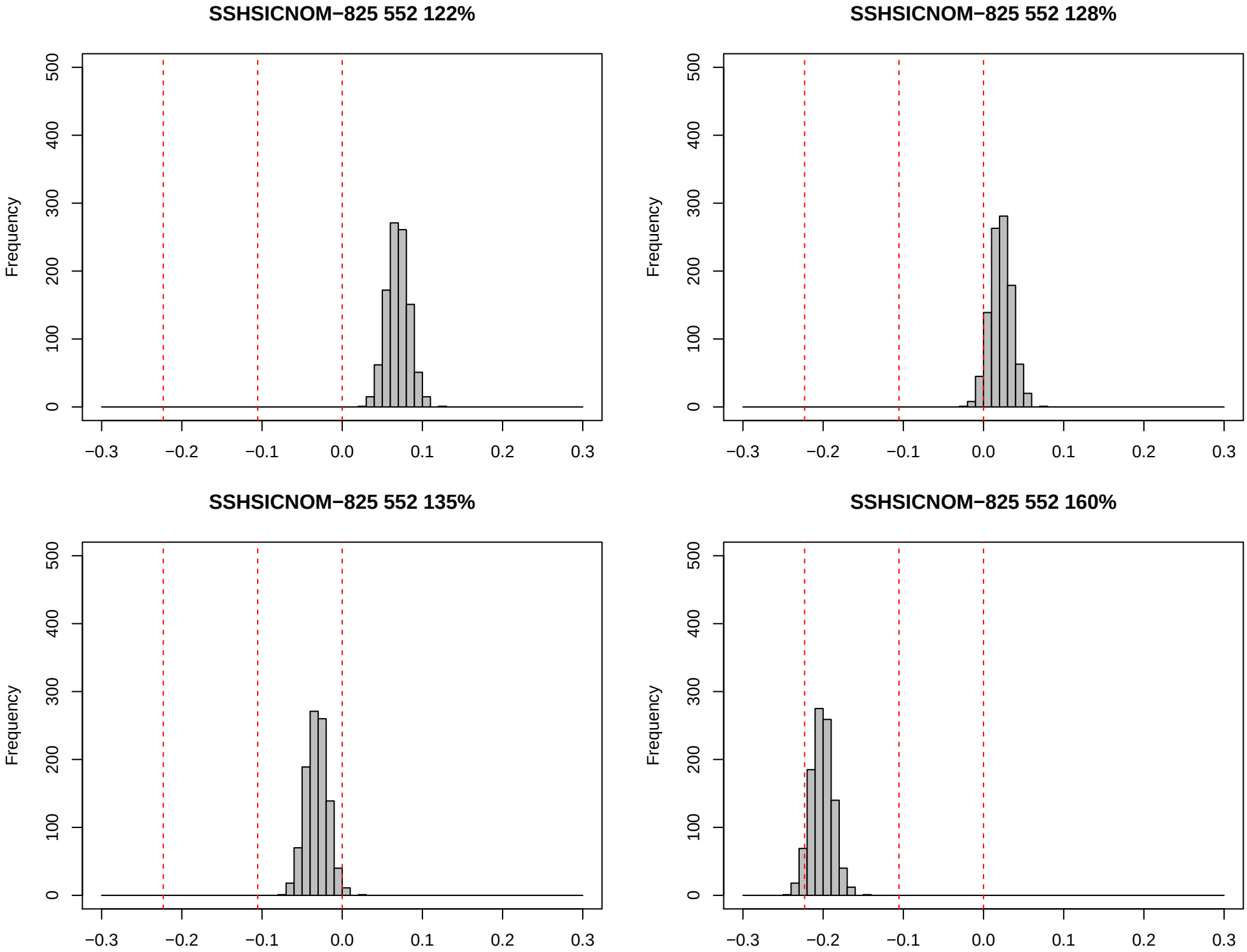
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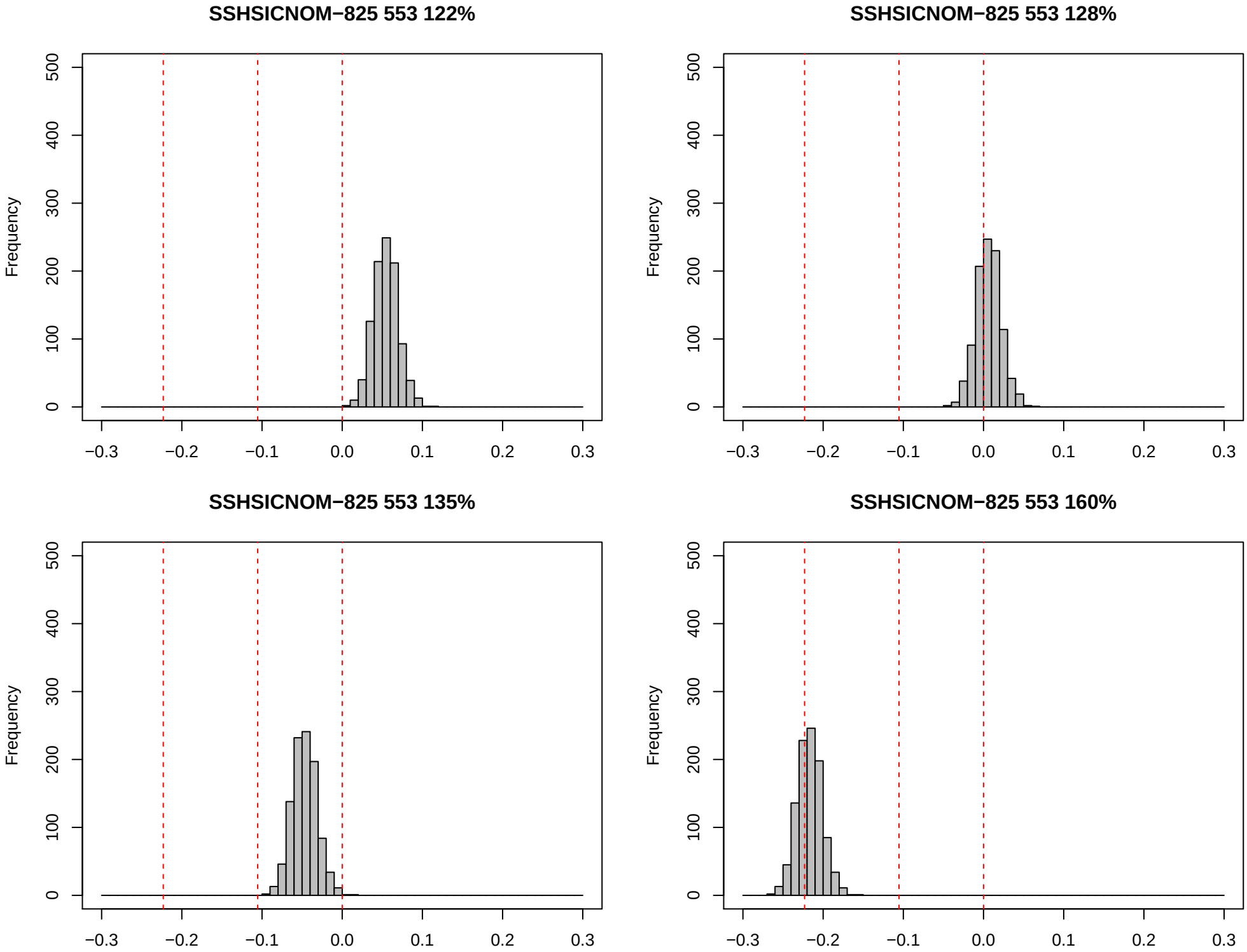
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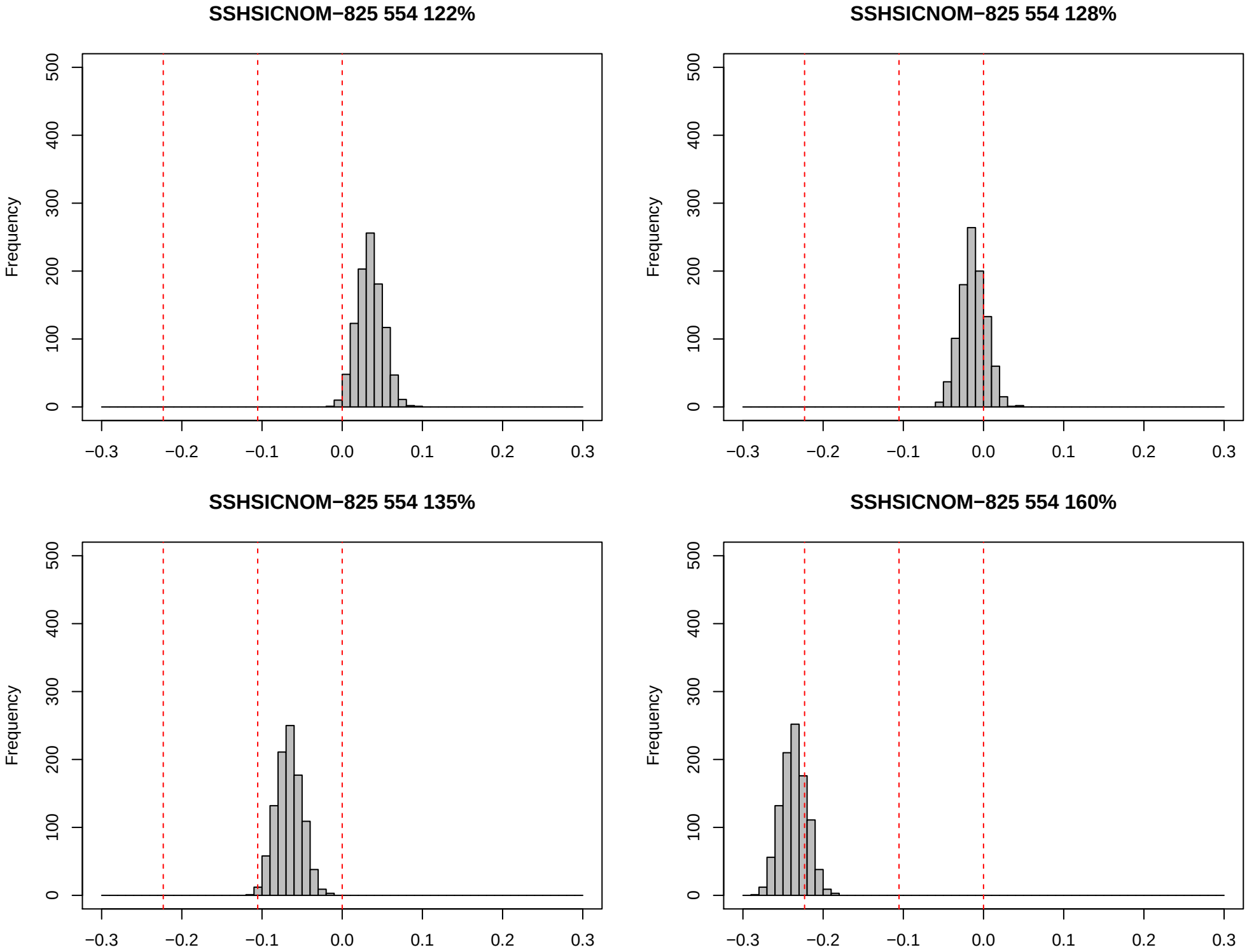
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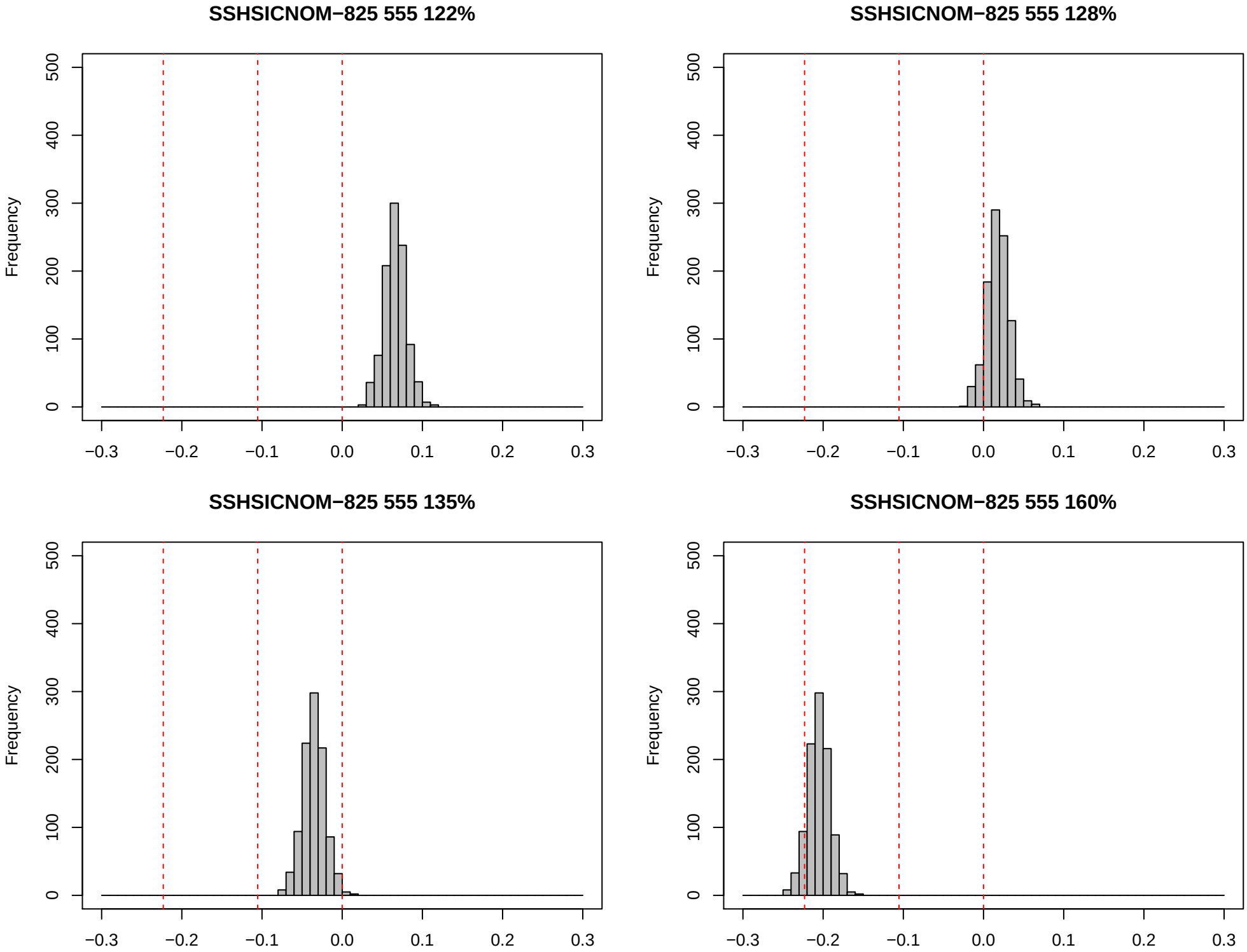
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SSHSICNOM−825 555 128%
SSHSICNOM−825 555 135%
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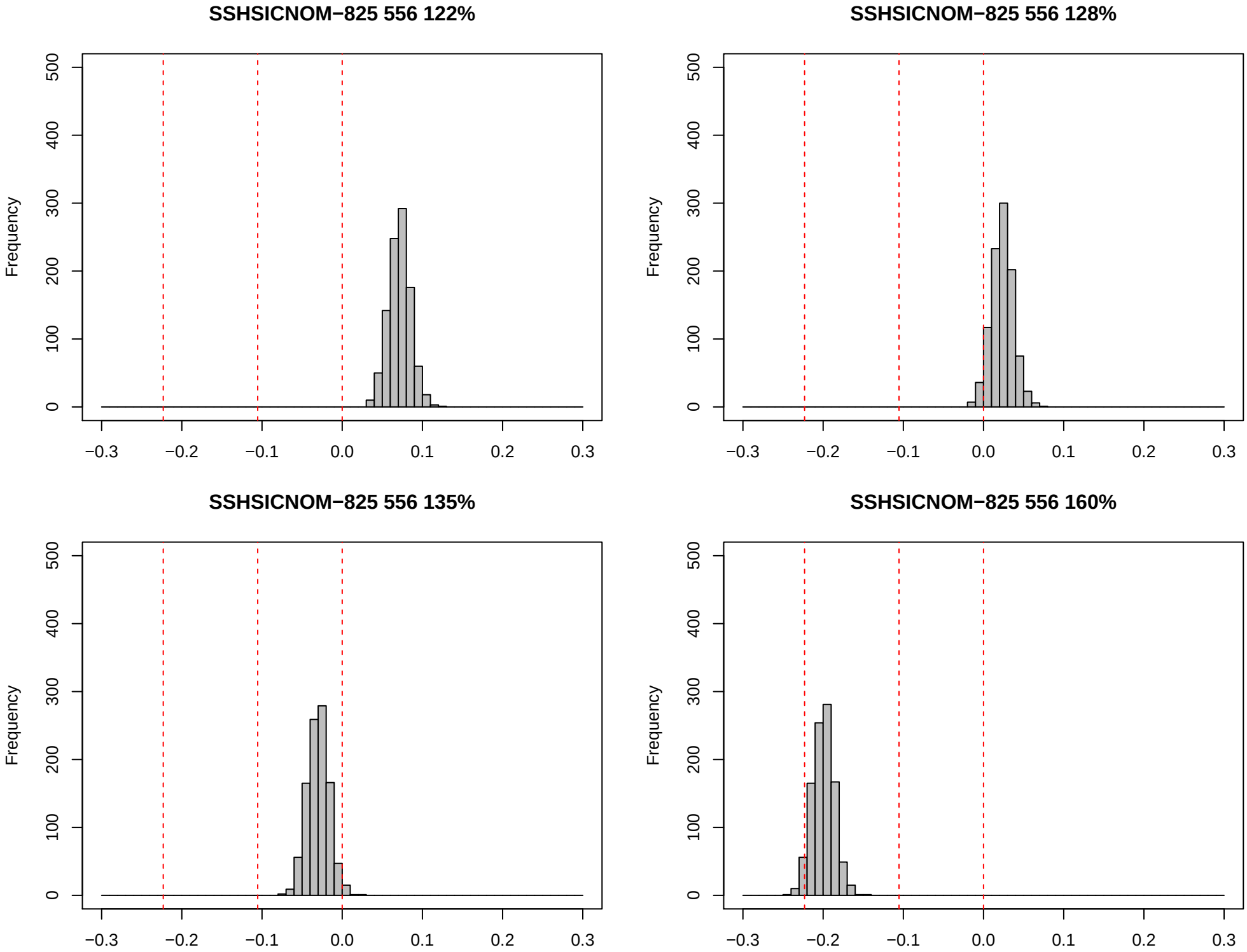
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SSHSICNOM−825 556 128%
SSHSICNOM−825 556 135%
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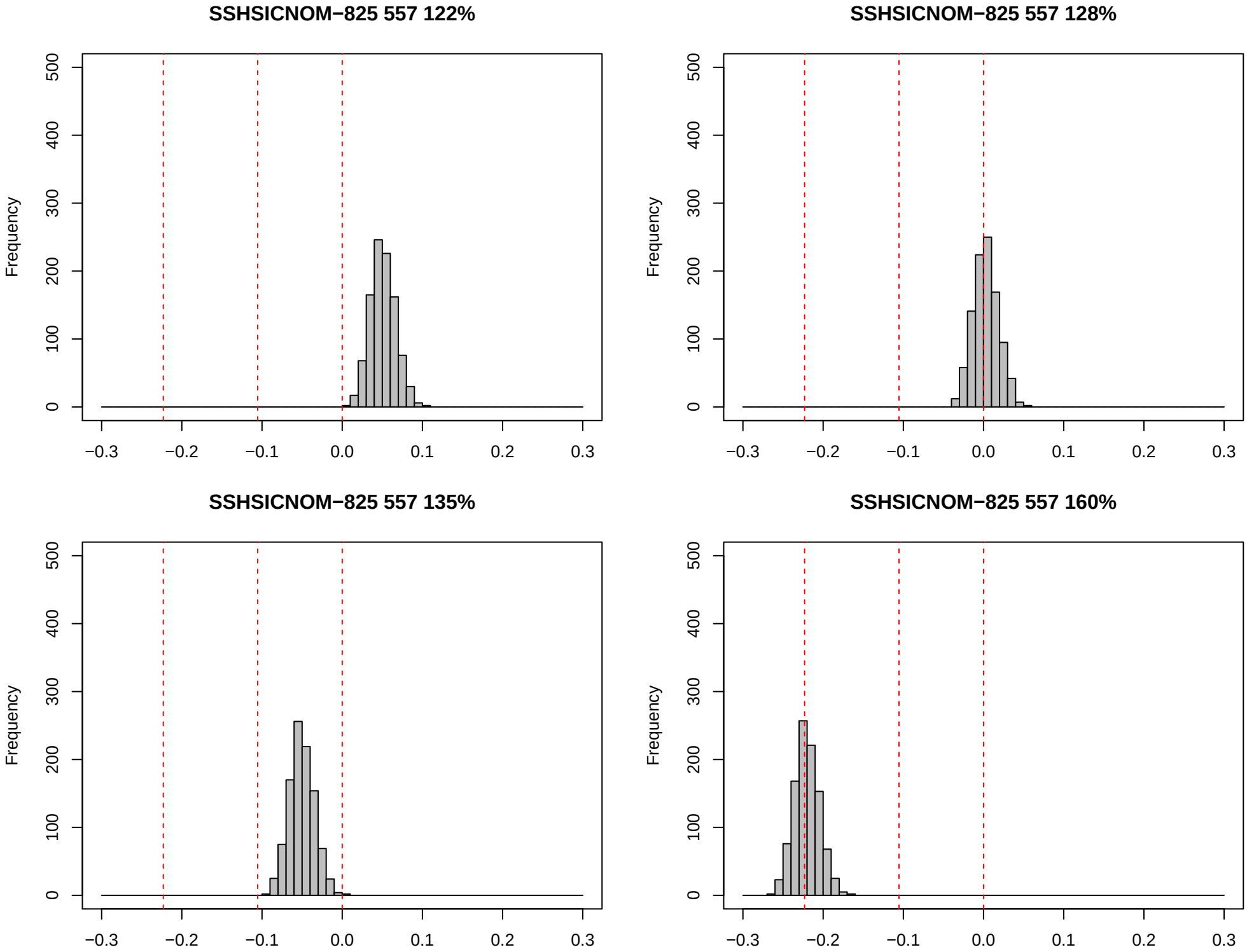
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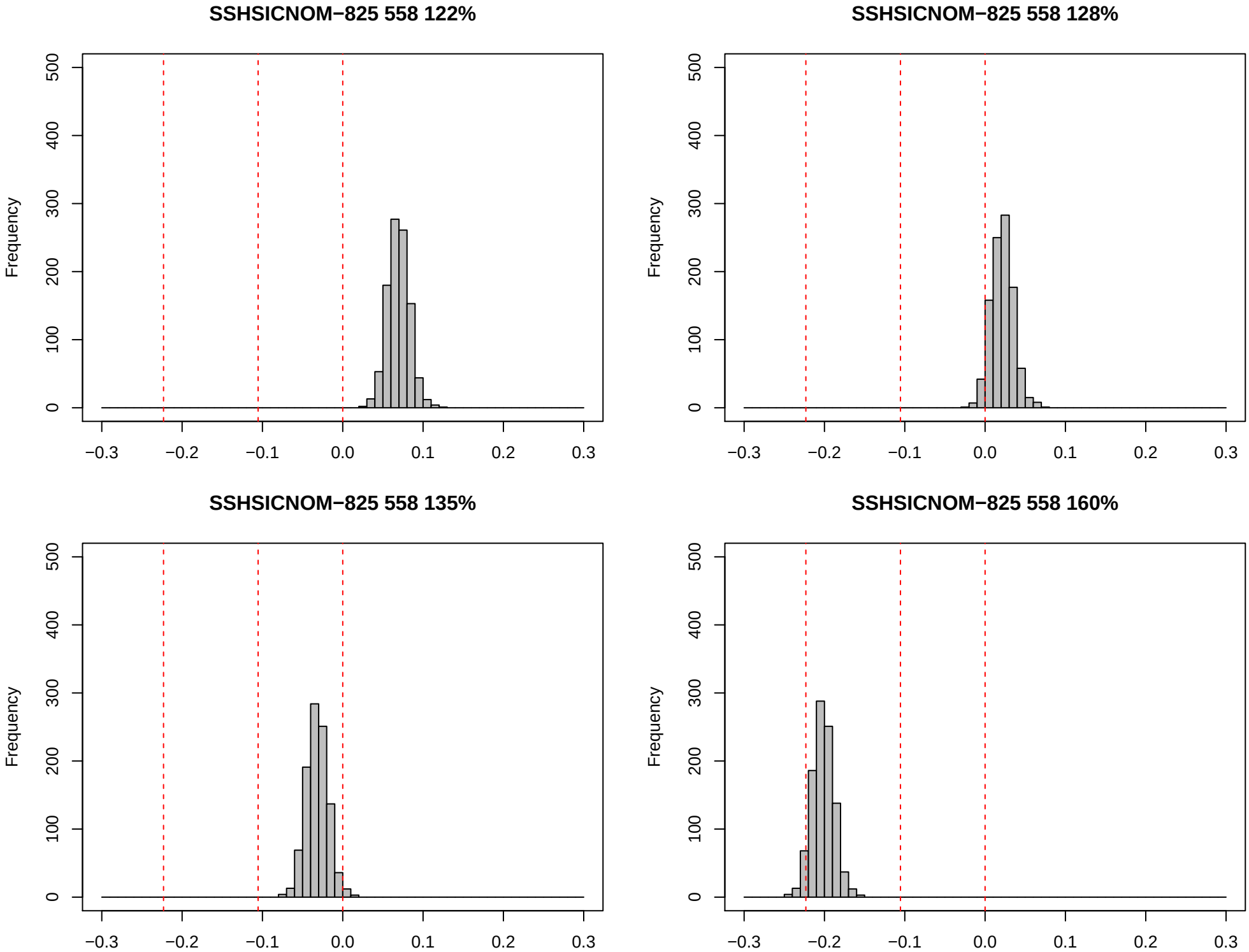
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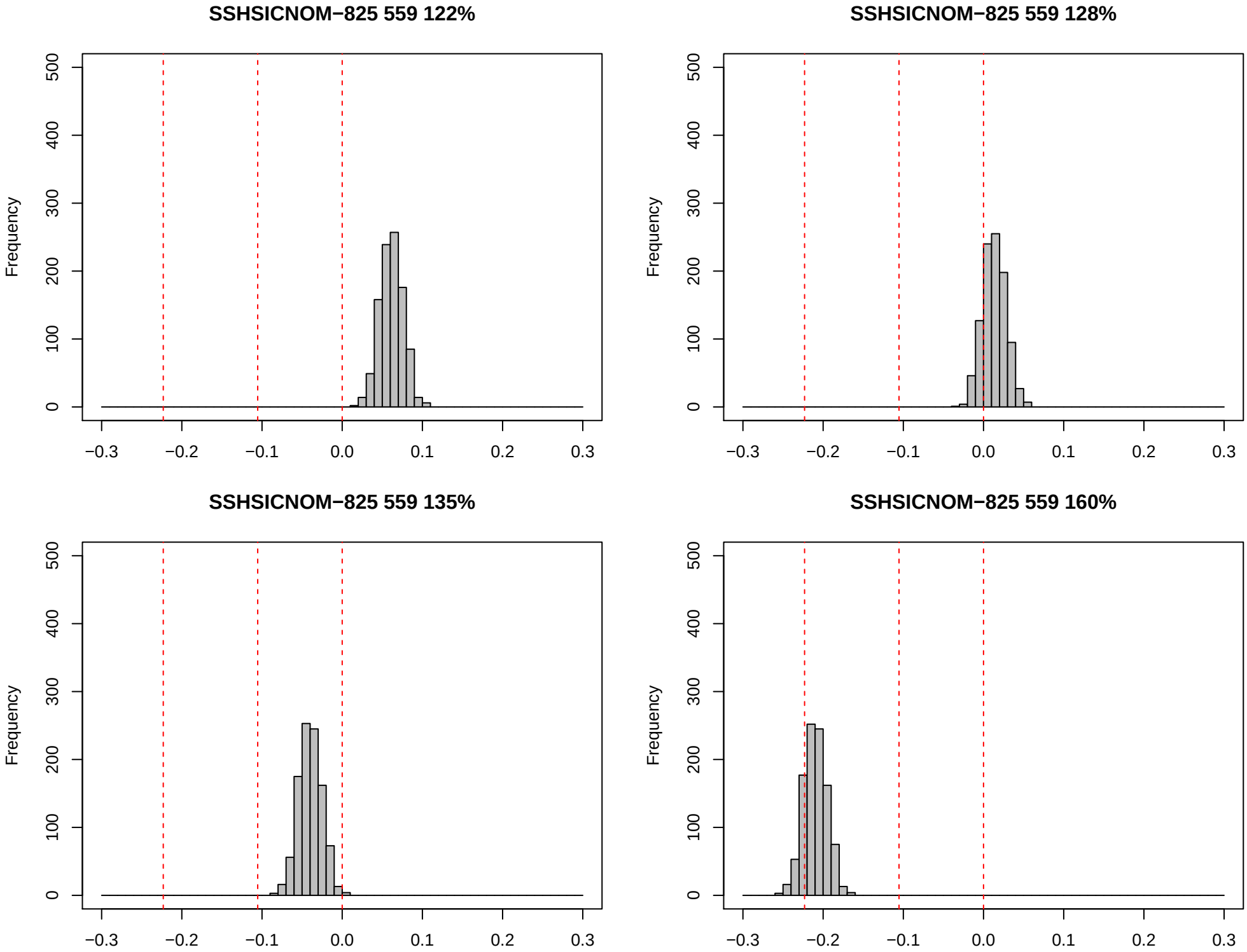
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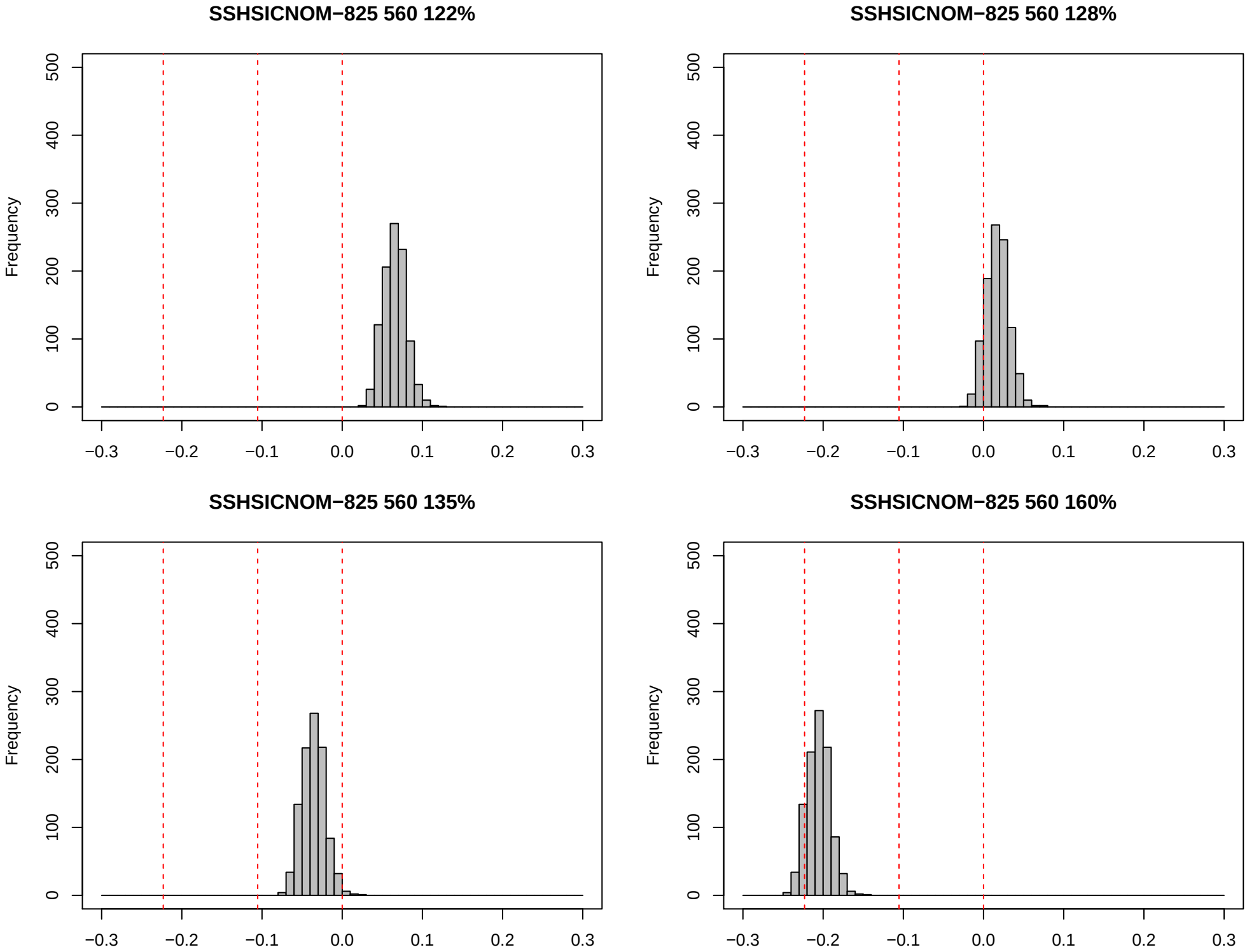
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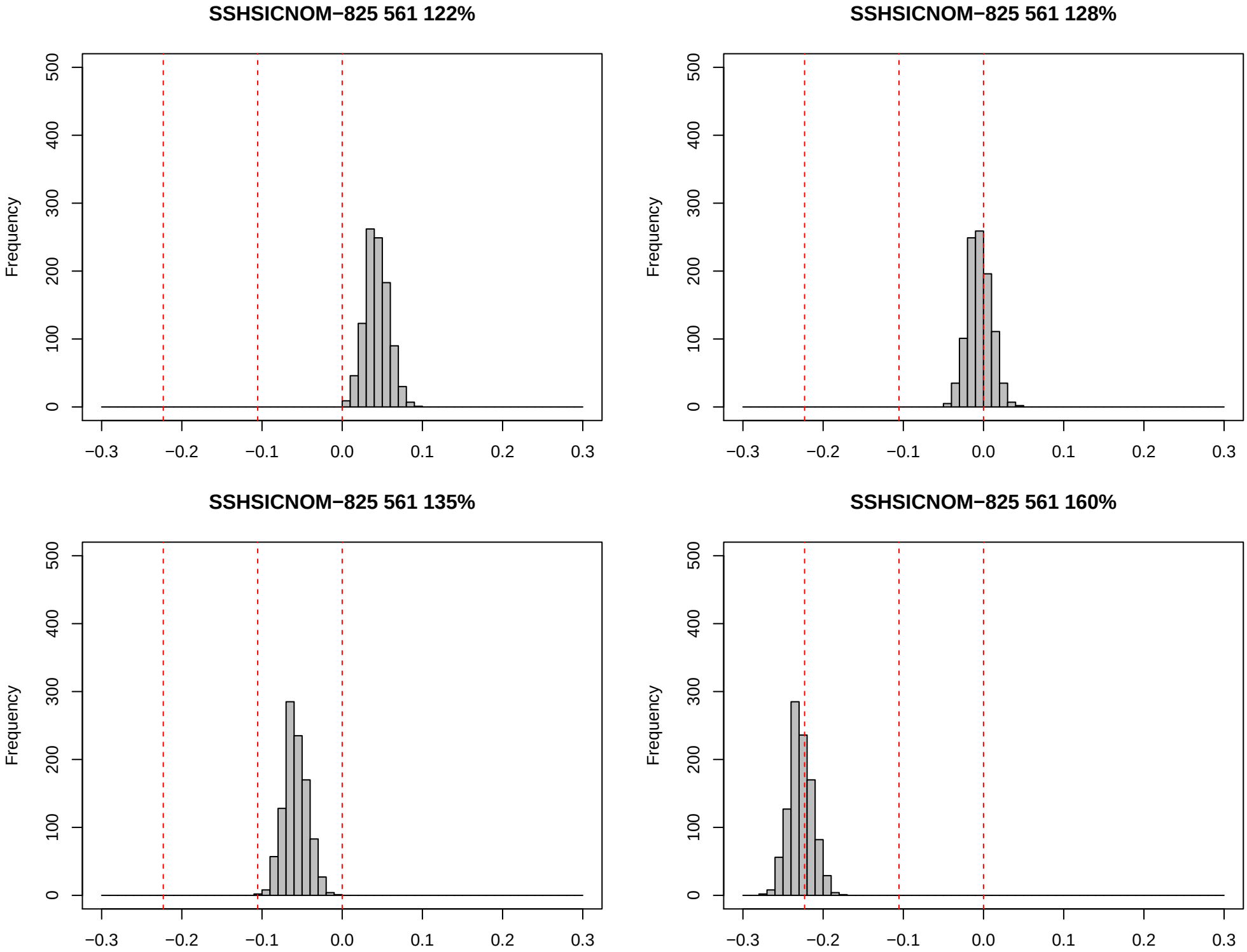
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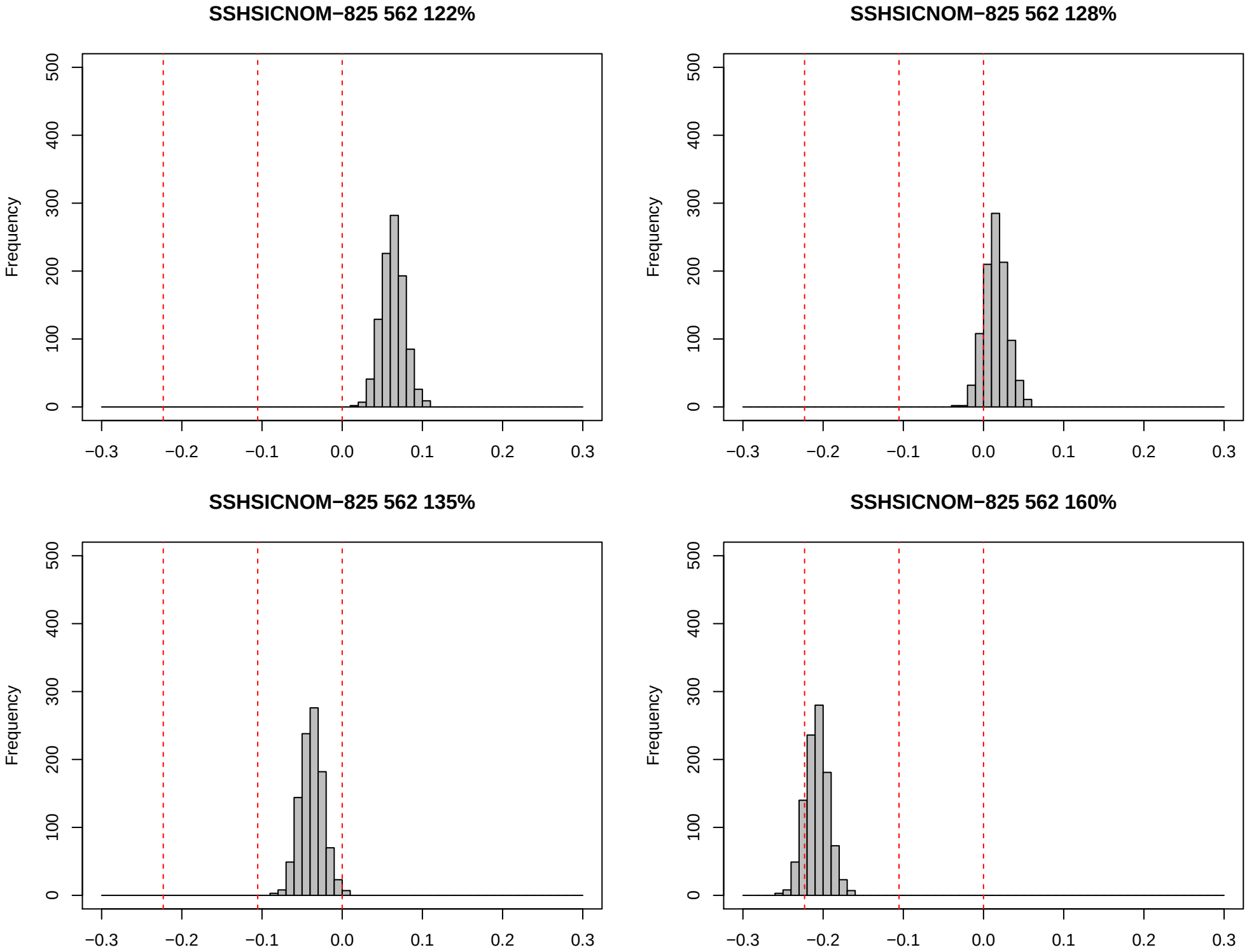
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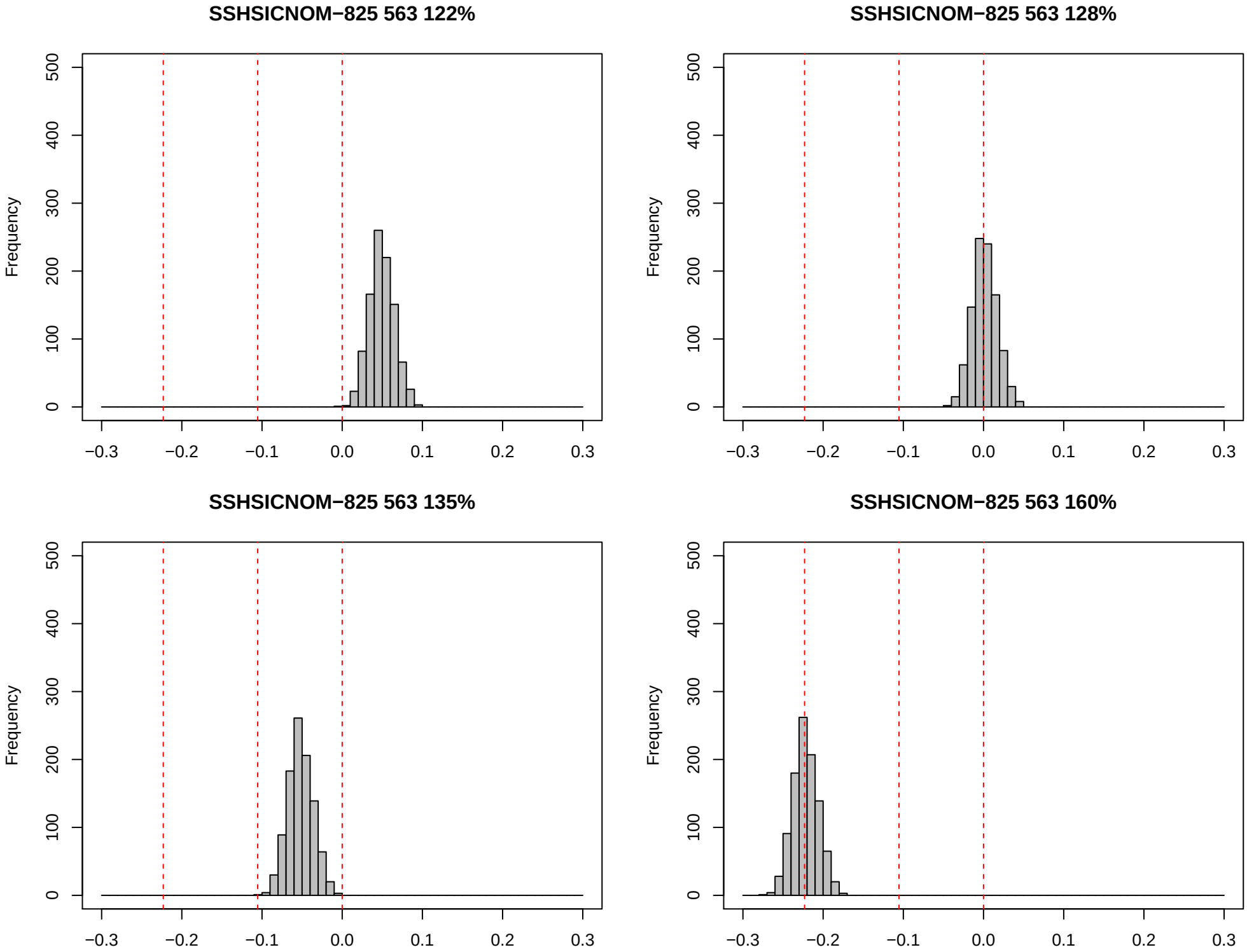
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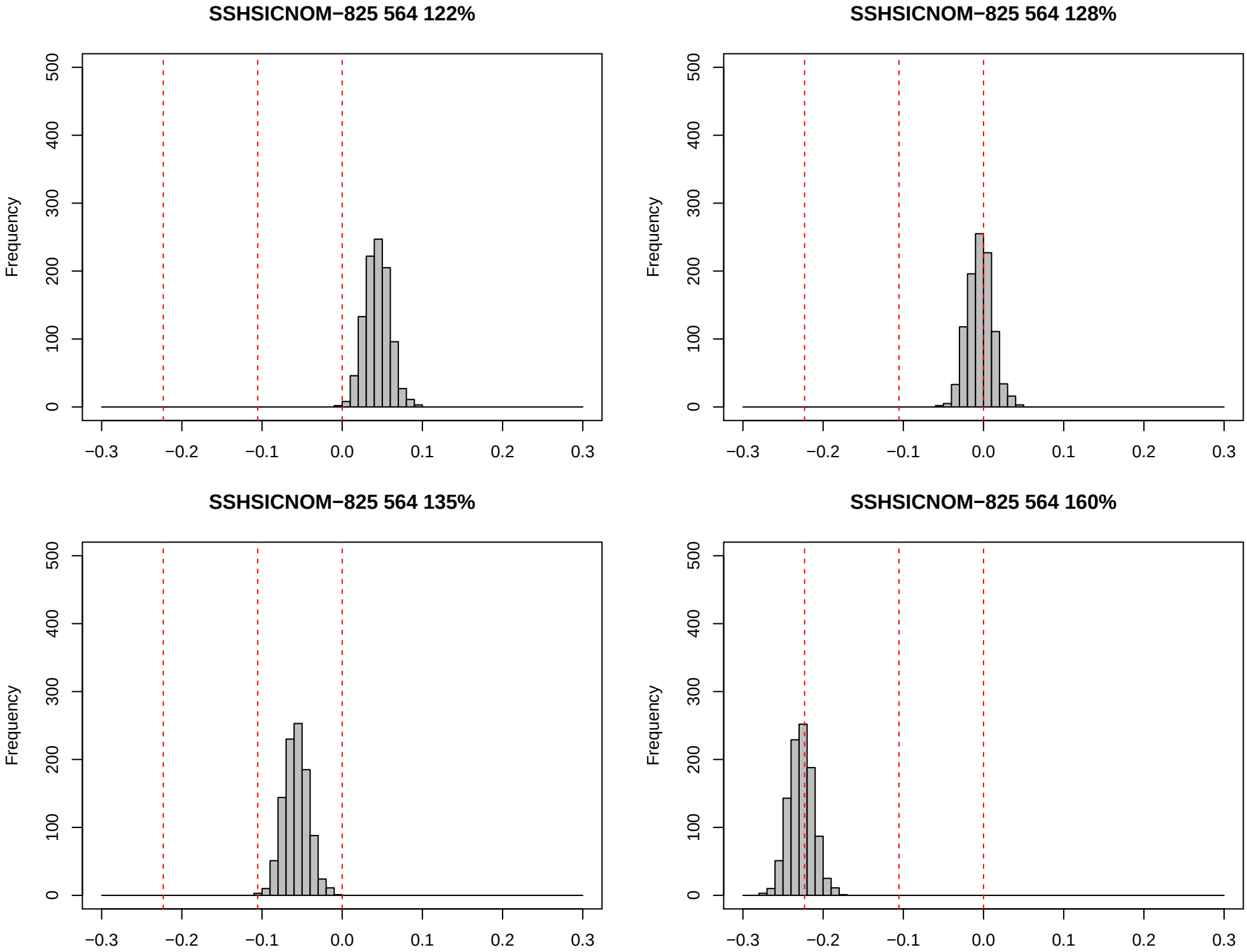
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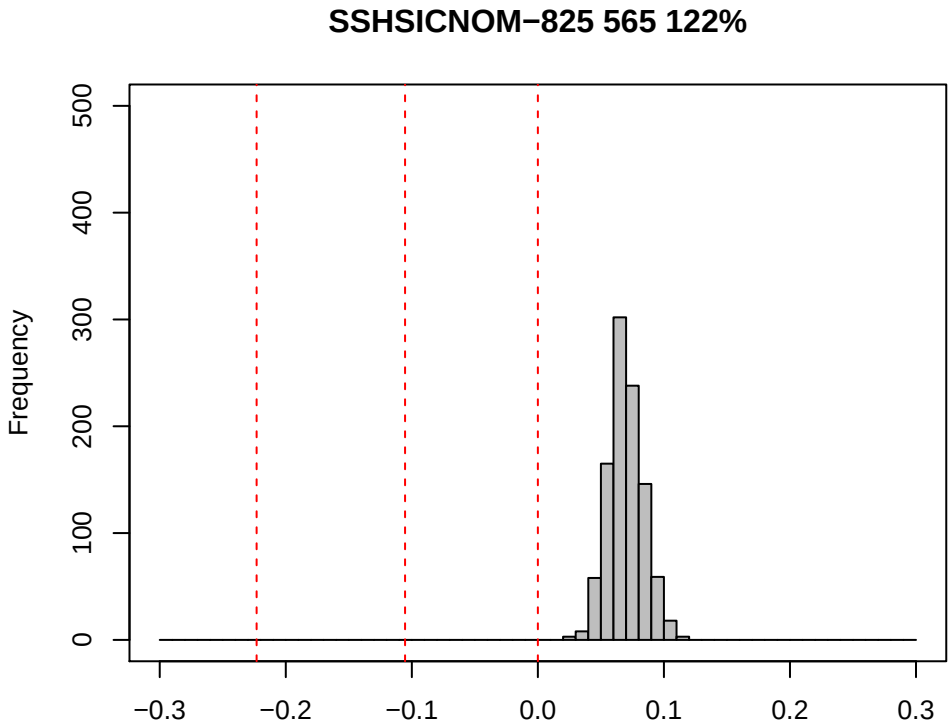
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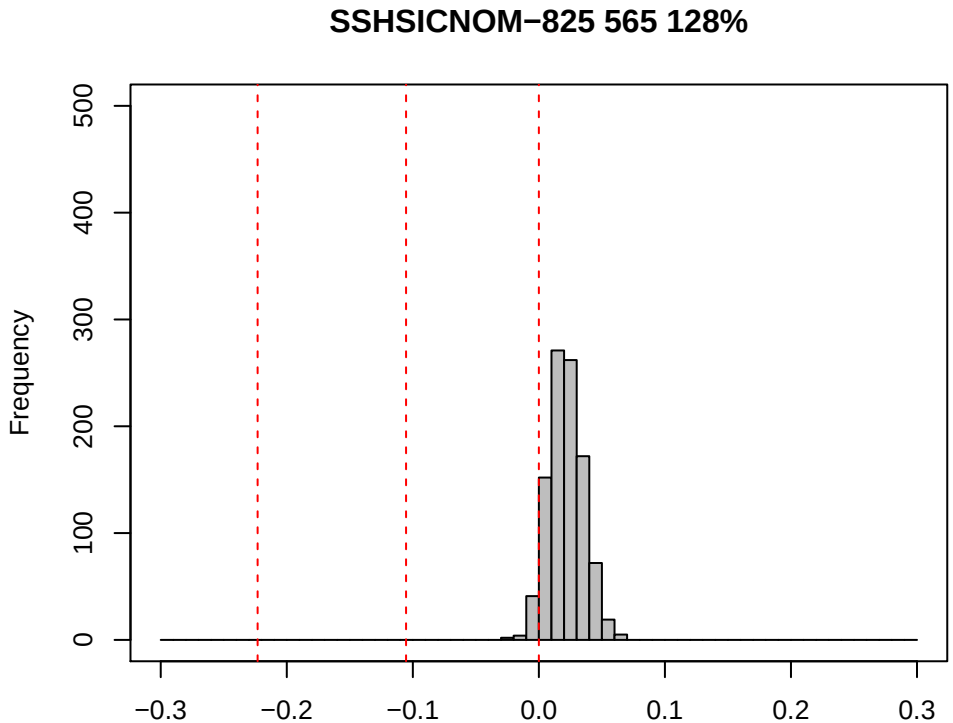
SSHSICNOM−825 565 128%
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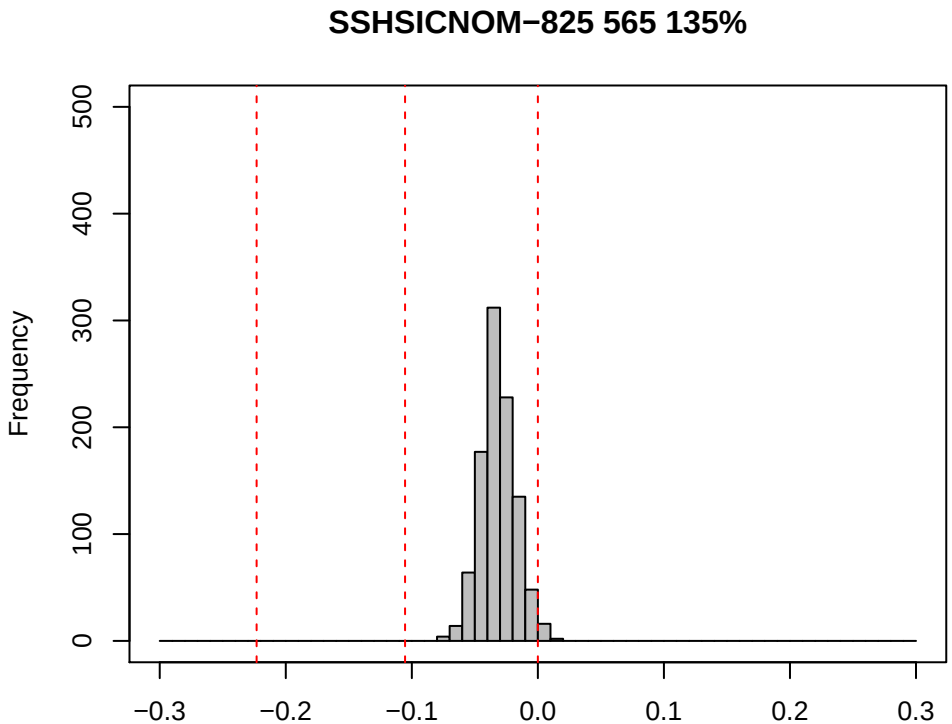
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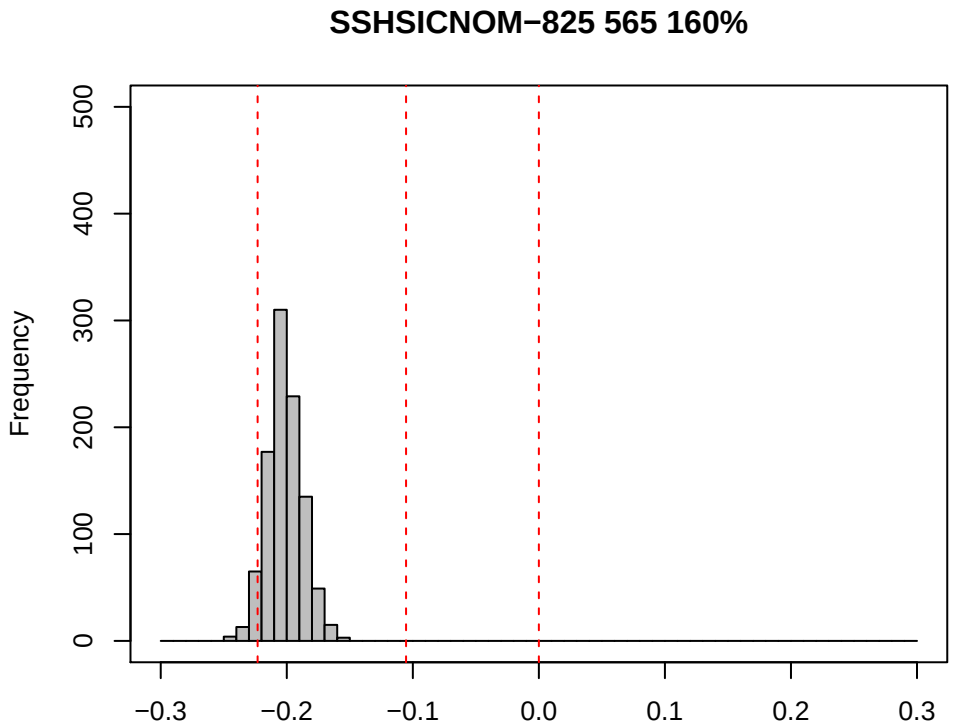
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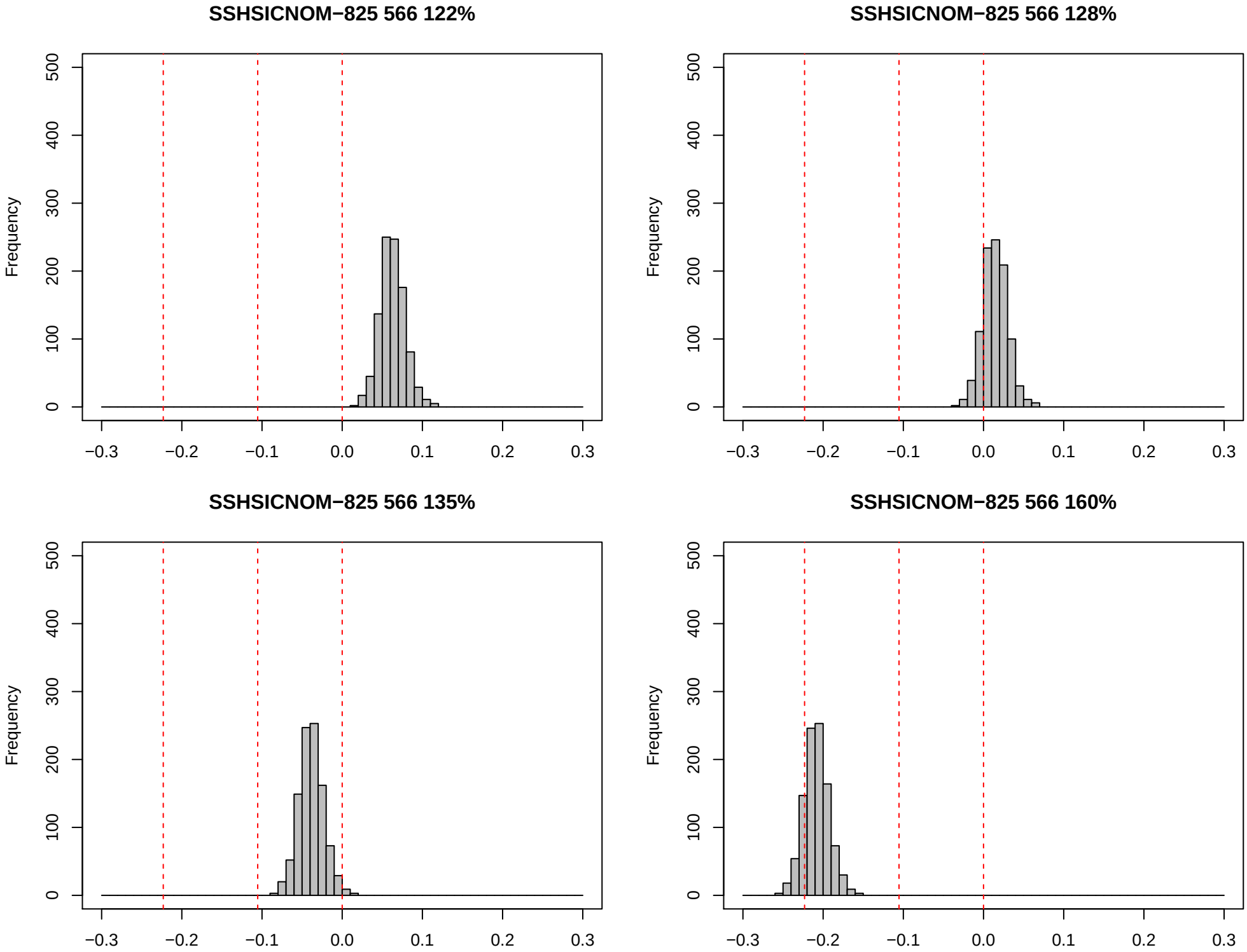
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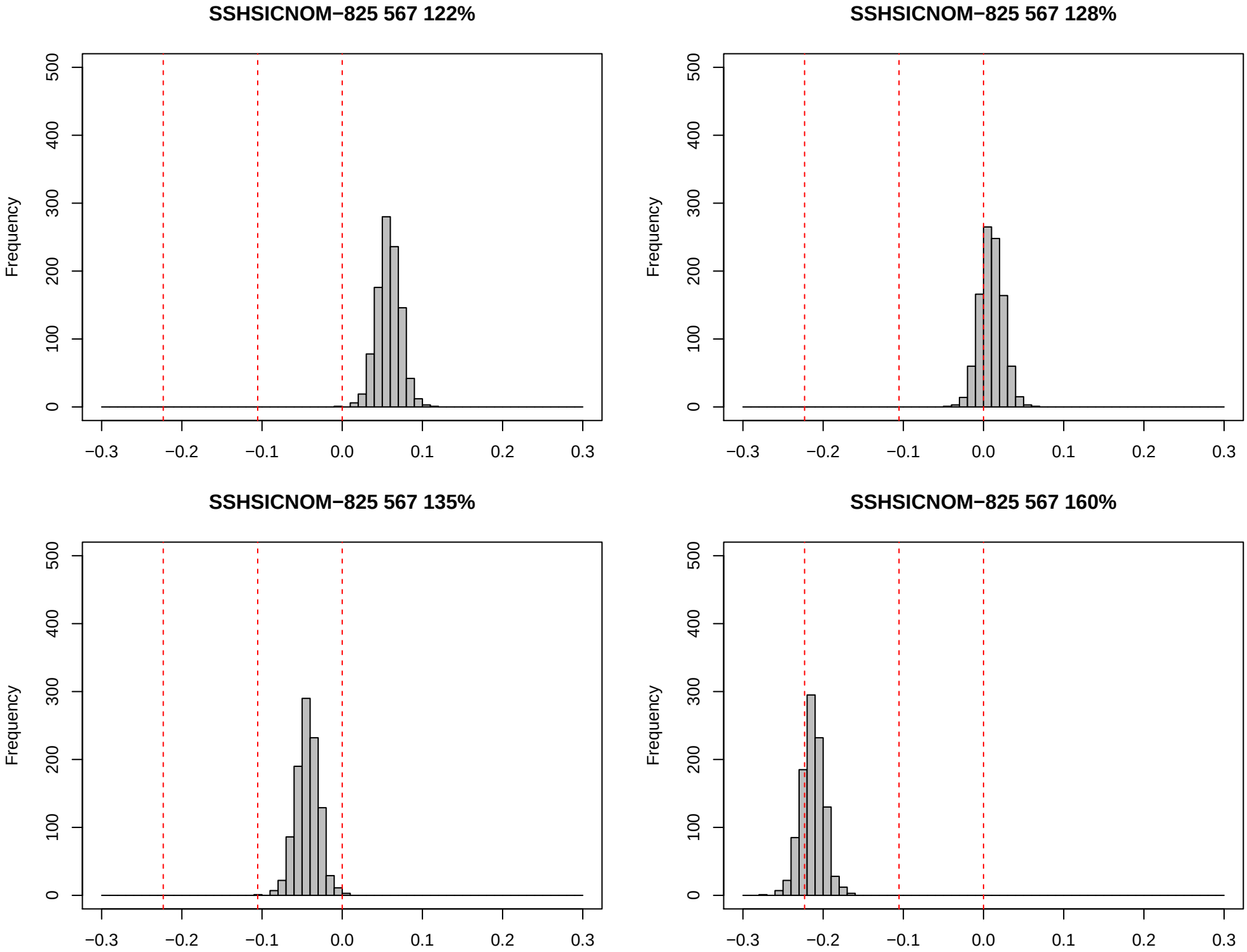
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SSHSICNOM−825 567 128%
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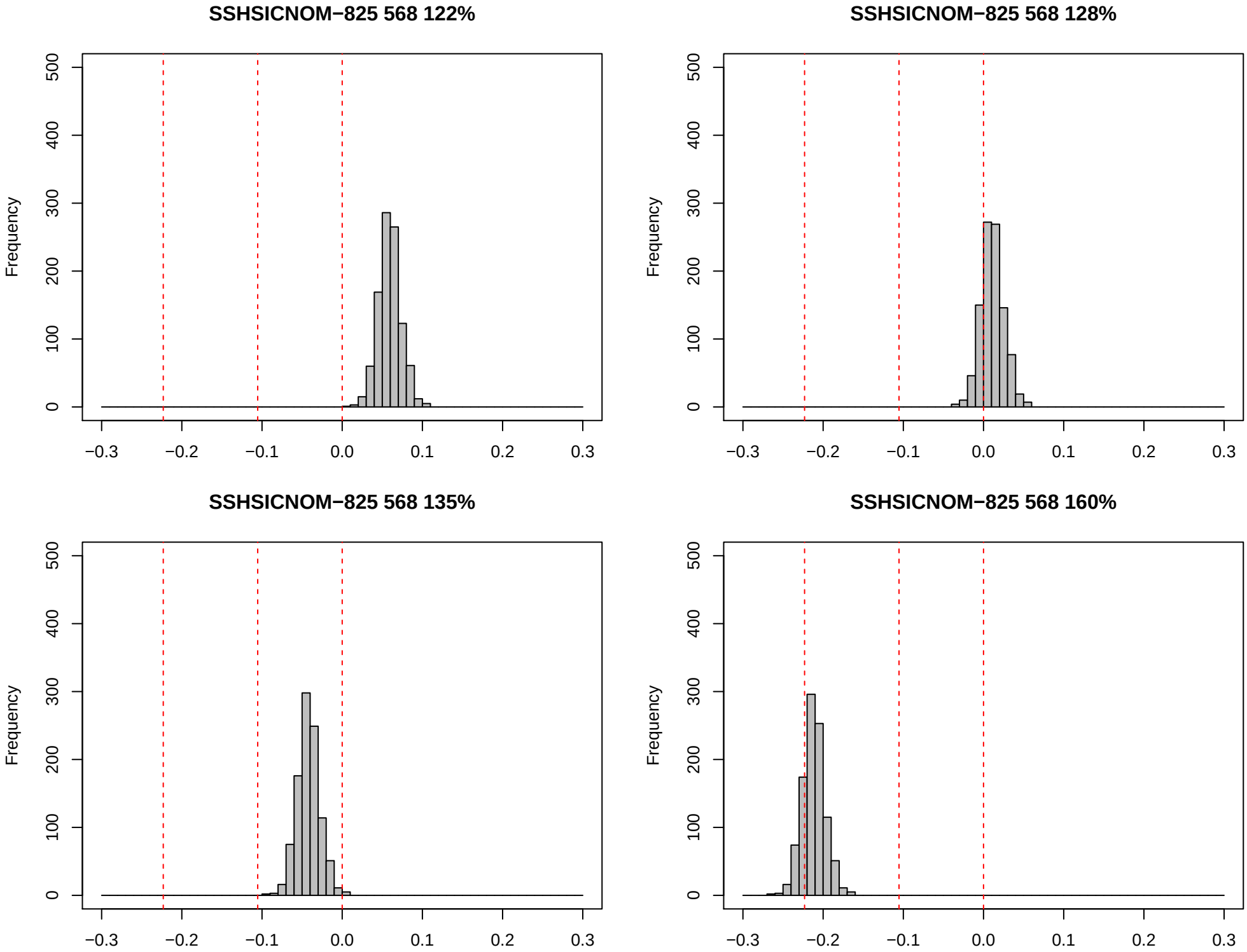
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SSHSICNOM−825 568 128%
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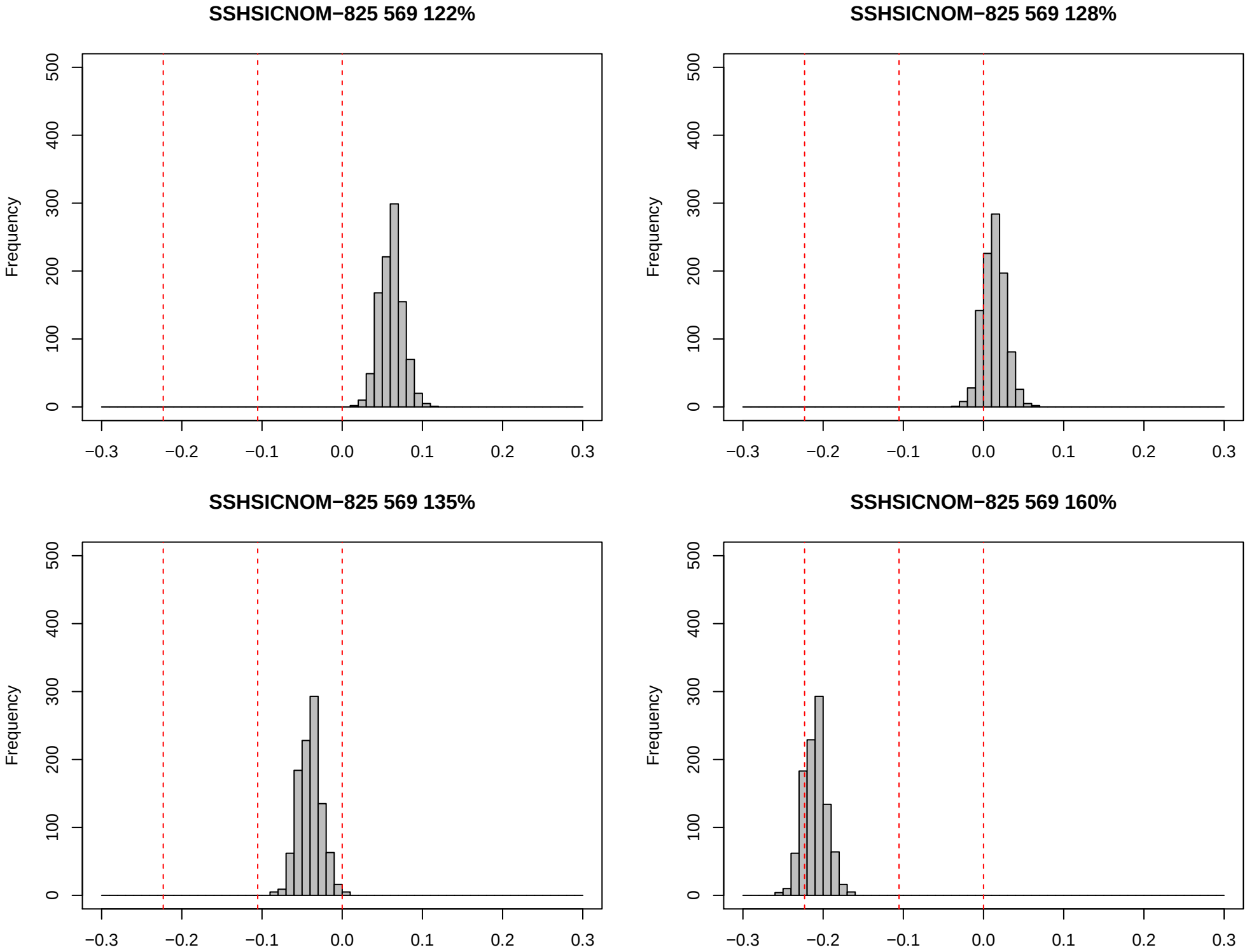
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SSHSICNOM−825 569 128%
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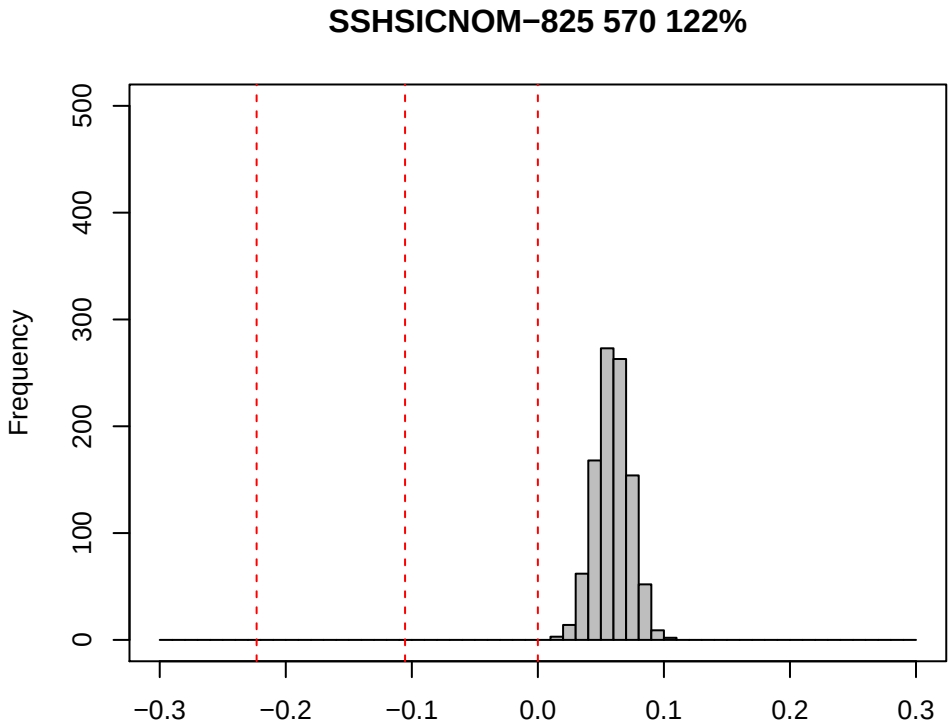
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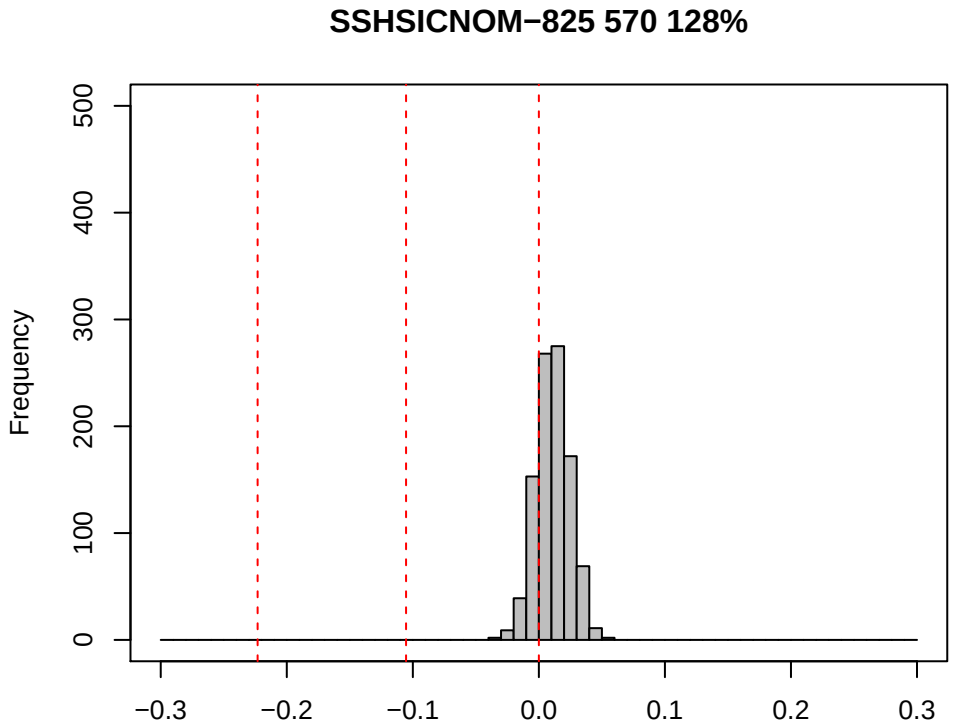
SSHSICNOM−825 570 128%
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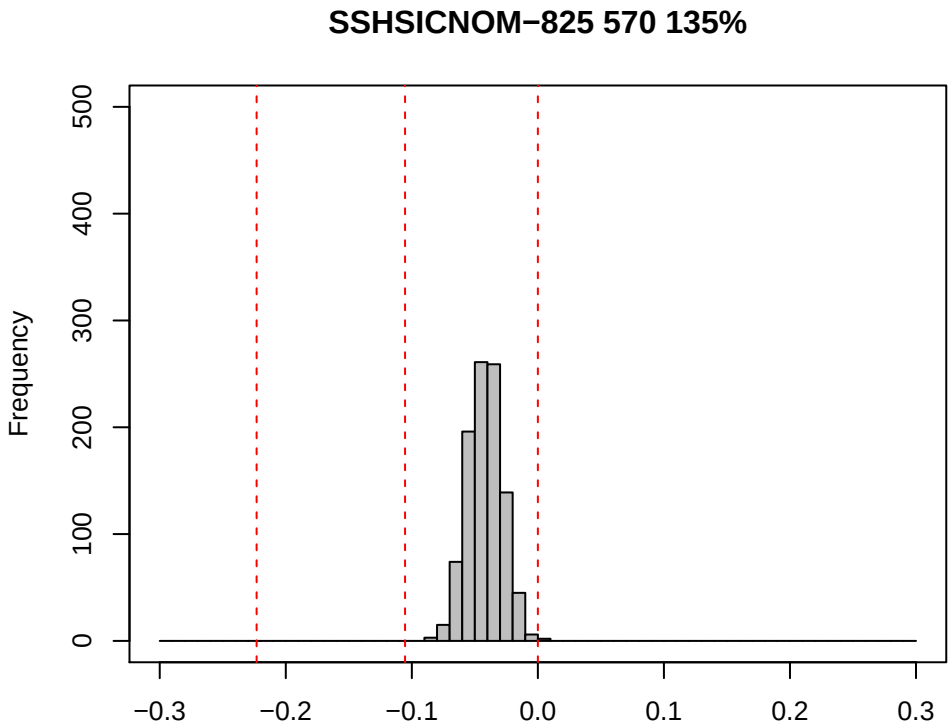
SSHSICNOM−825 570 135%
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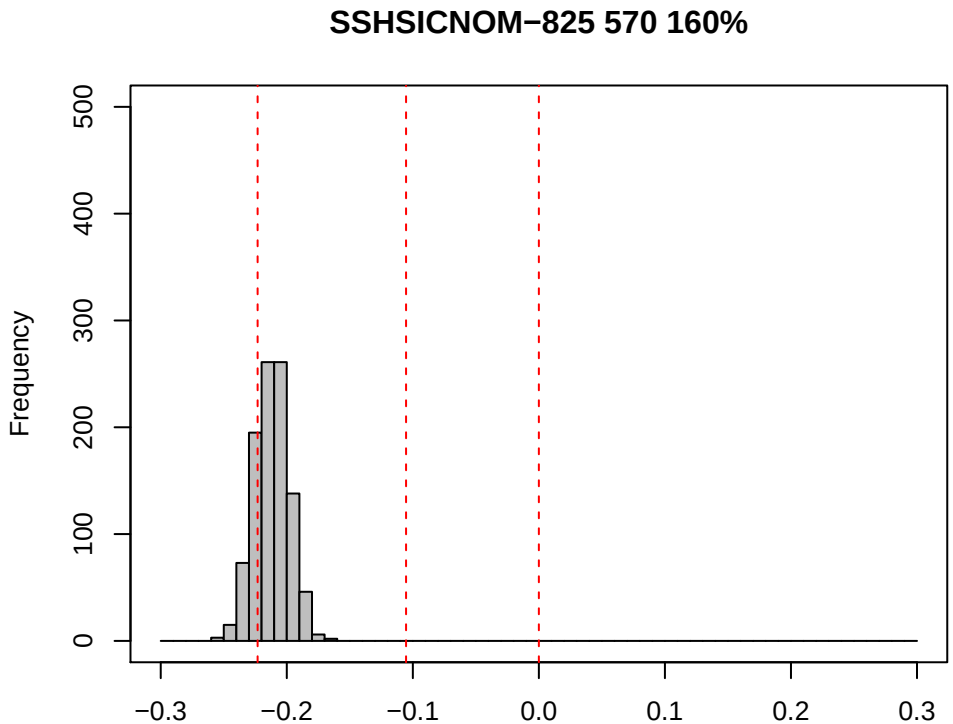
SSHSICNOM−825 570 160%
Frequency
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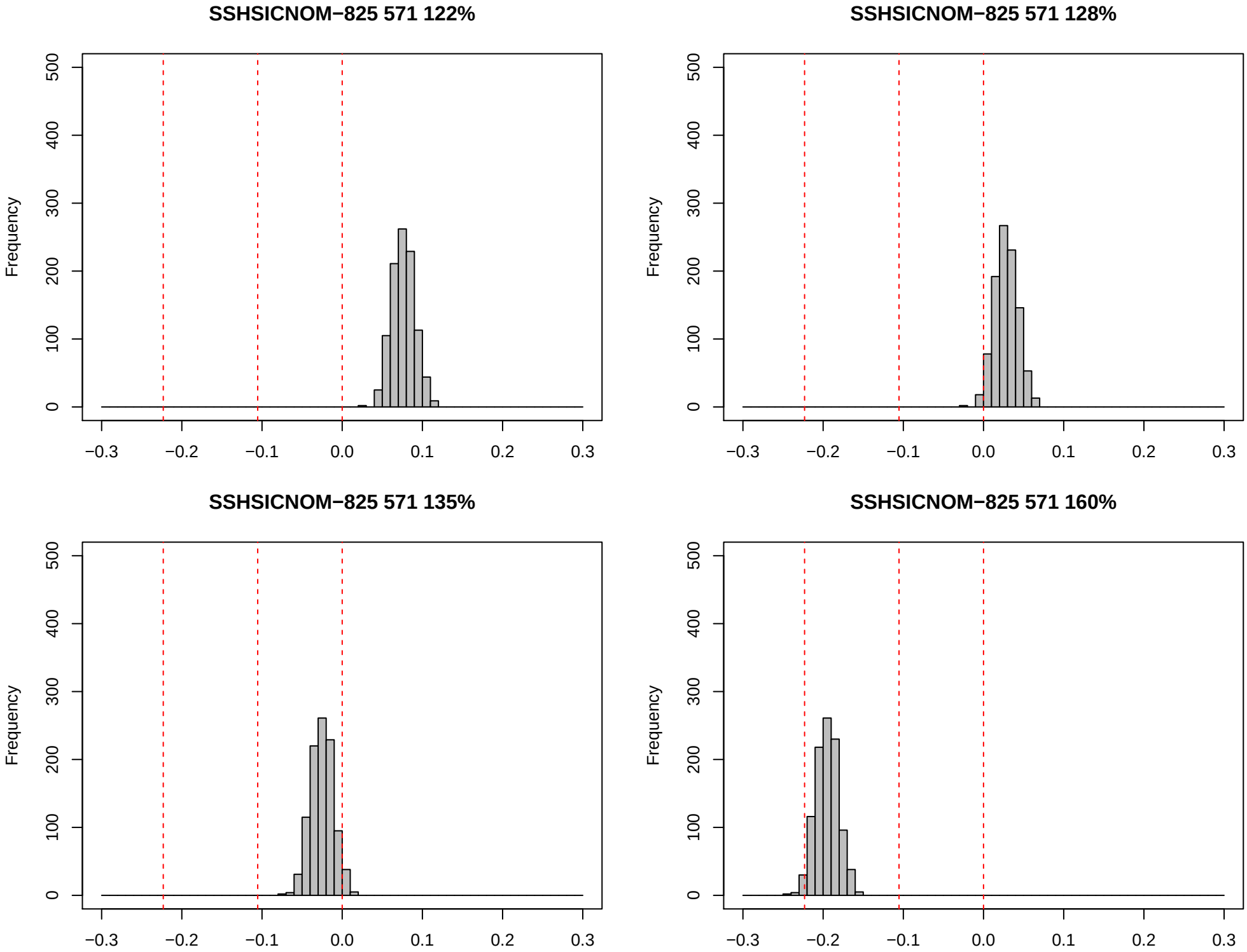
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Frequency
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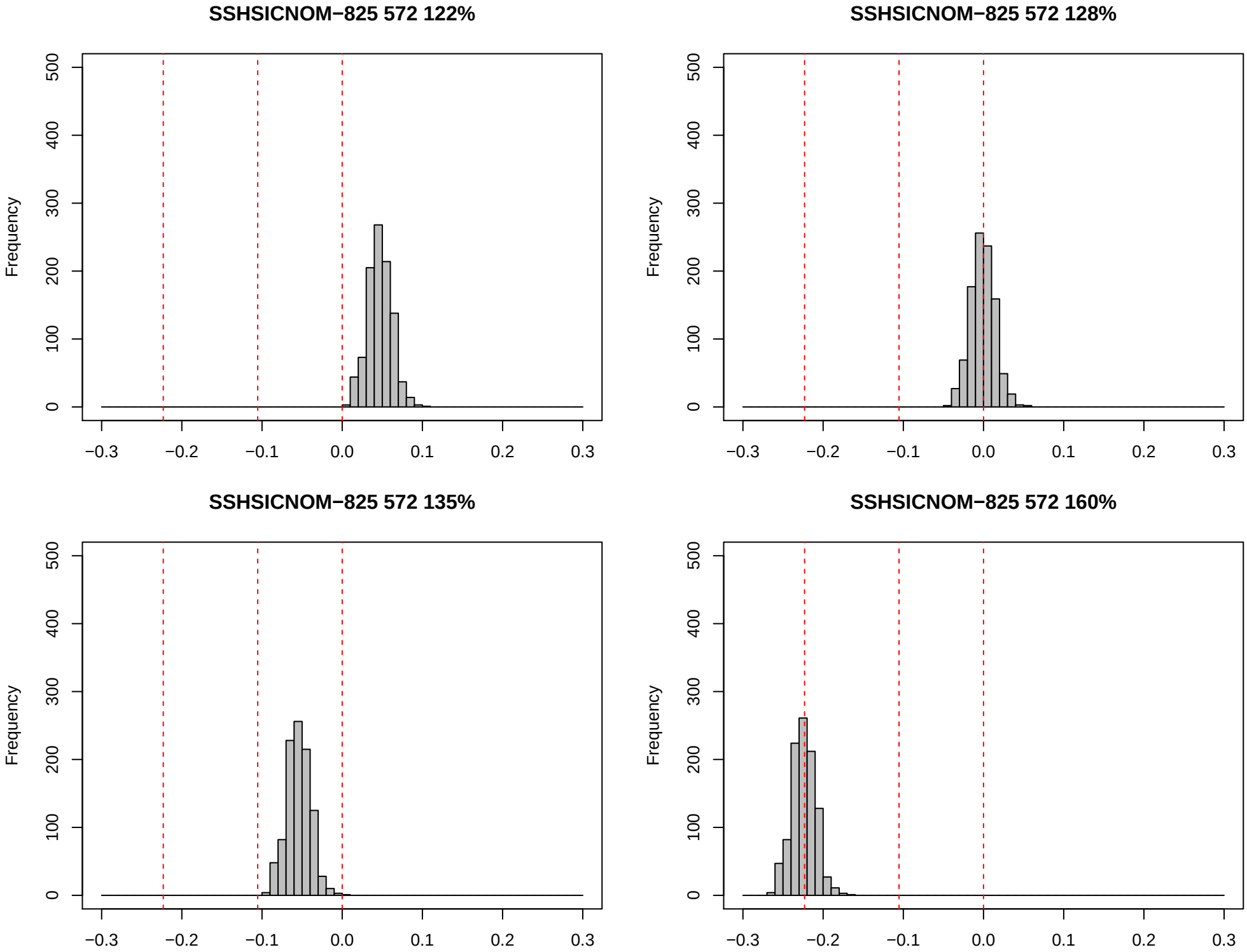
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Frequency
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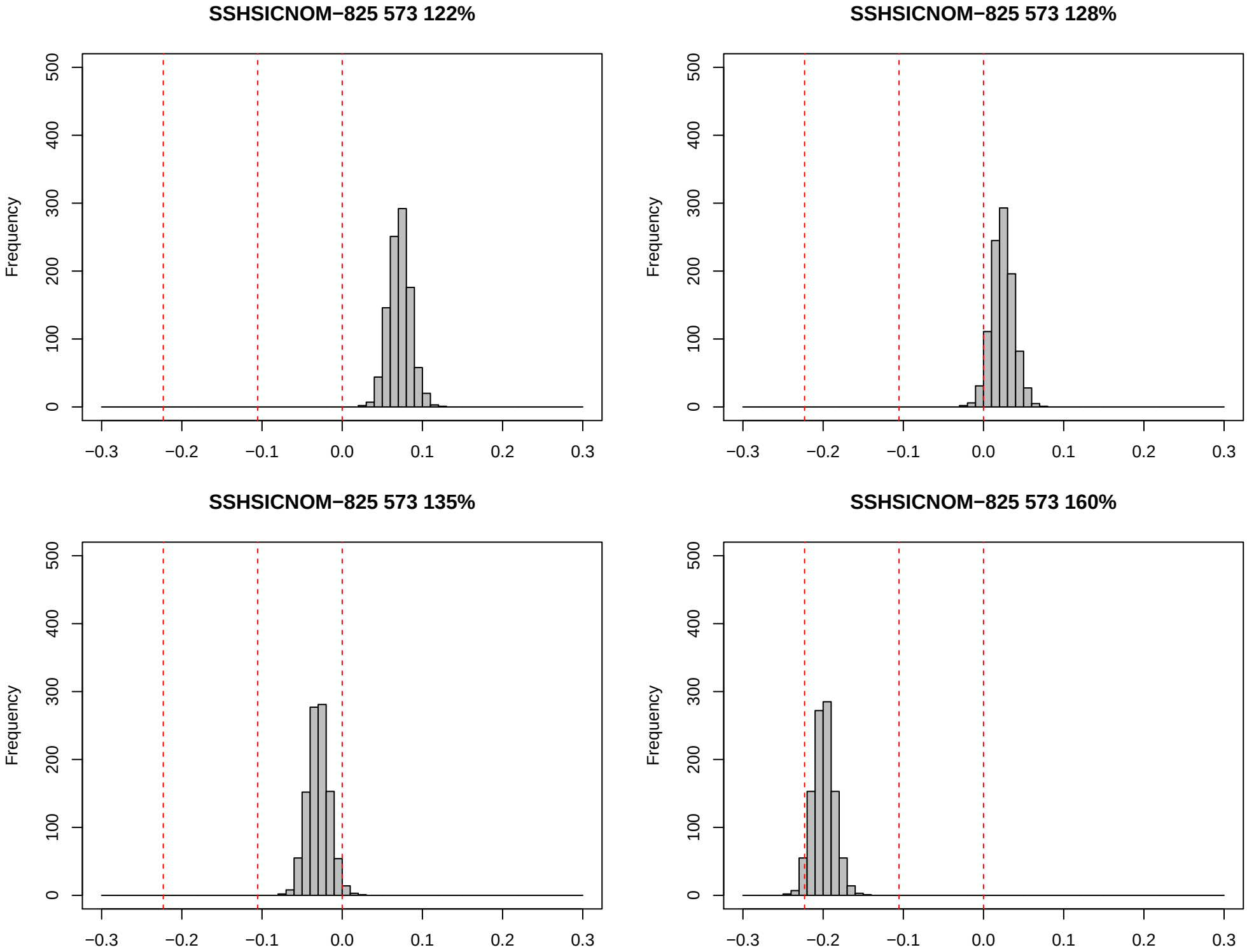
SSHSICNOM−825 573 122%
SSHSICNOM−825 573 128%
SSHSICNOM−825 573 135%
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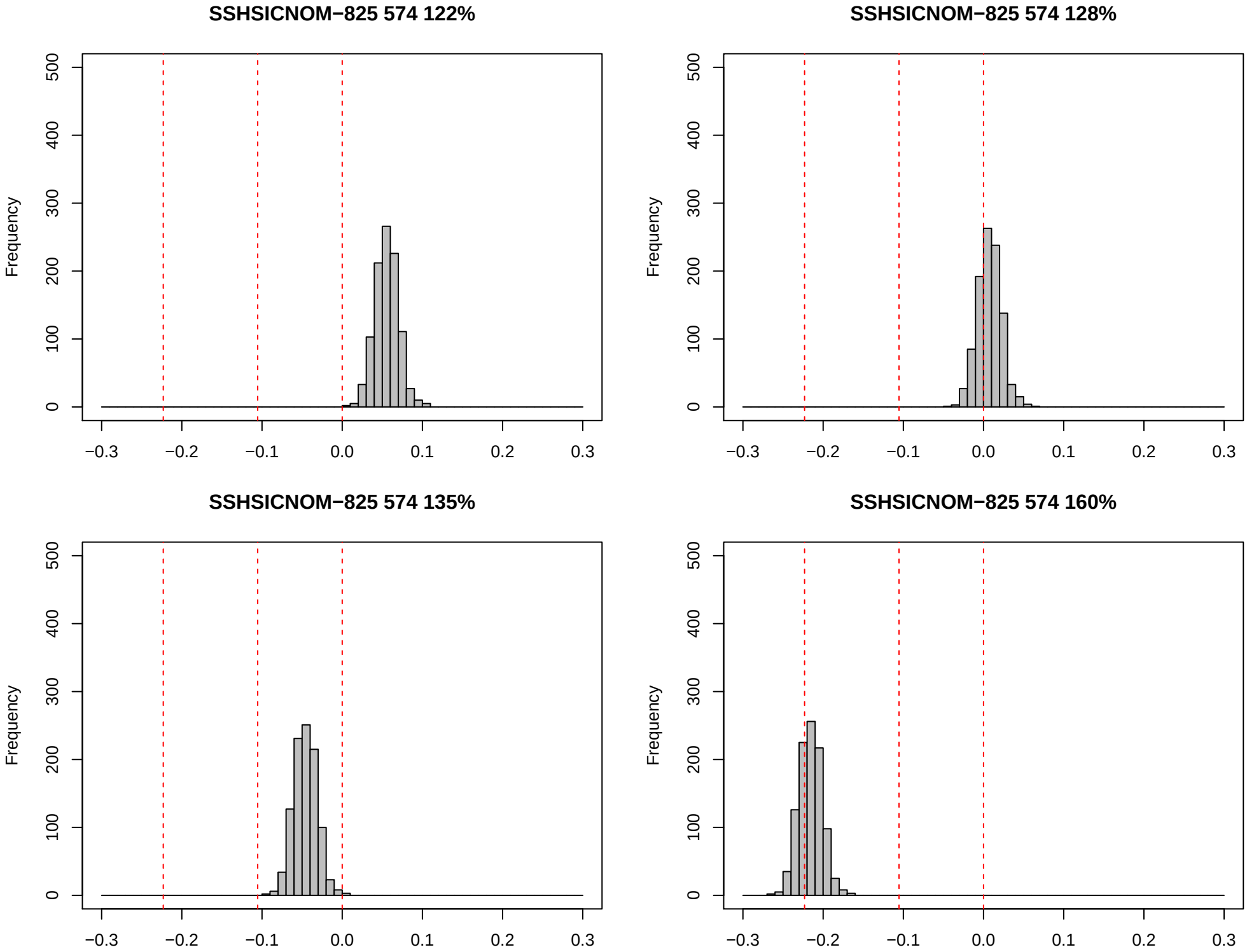
SSHSICNOM−825 574 122%
SSHSICNOM−825 574 128%
SSHSICNOM−825 574 135%
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Frequency
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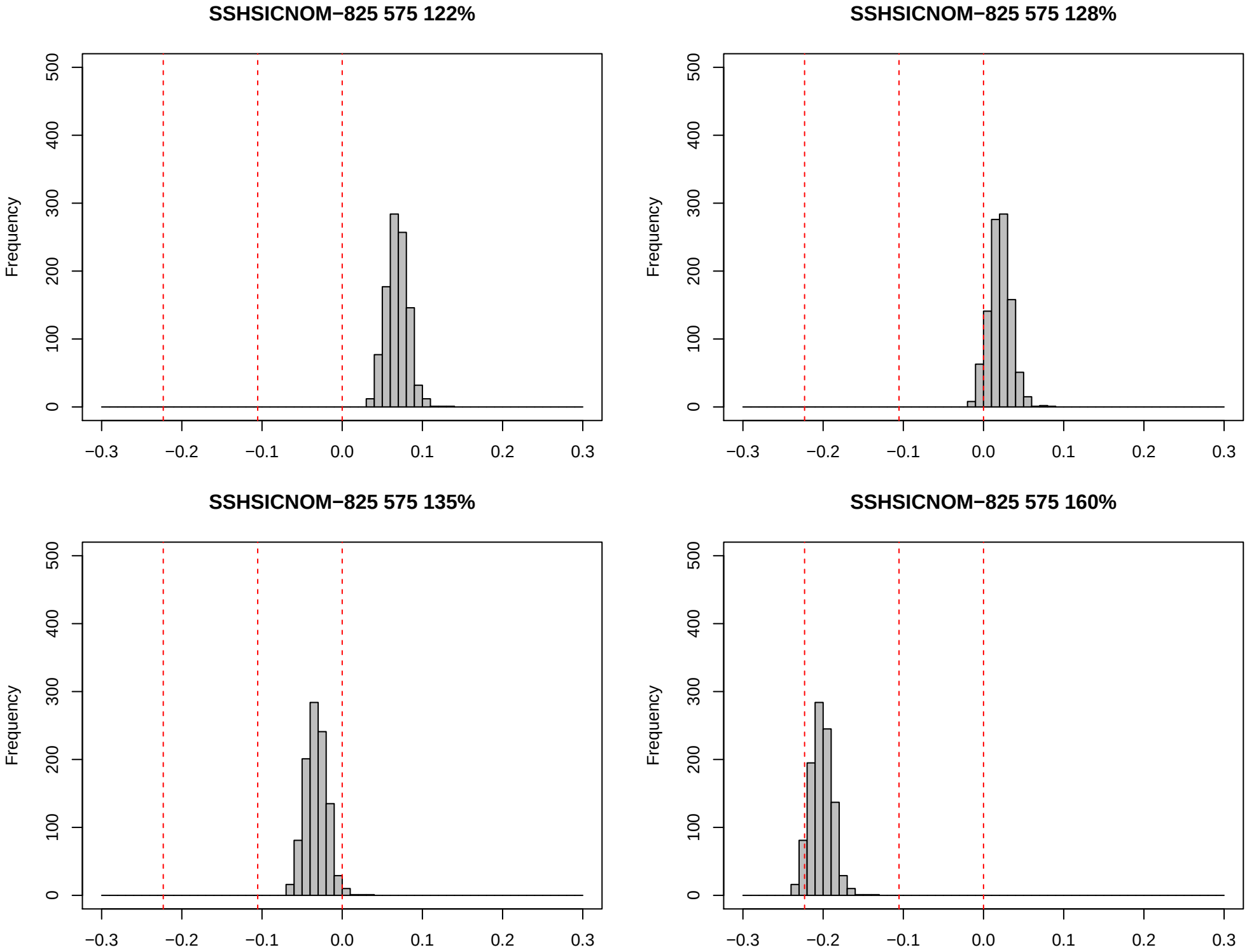
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SSHSICNOM−825 575 128%
SSHSICNOM−825 575 135%
SSHSICNOM−825 575 160%
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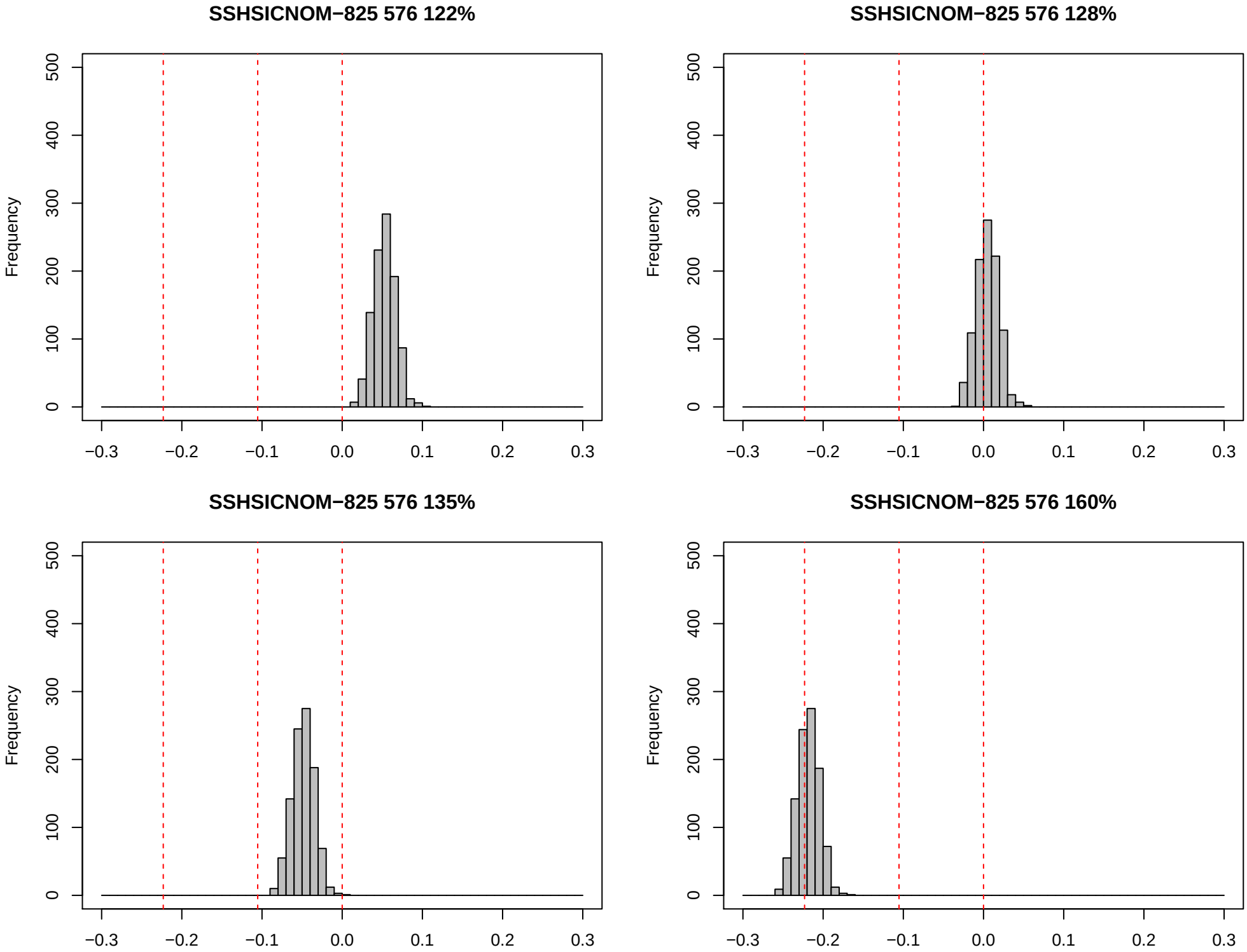
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SSHSICNOM−825 576 128%
SSHSICNOM−825 576 135%
SSHSICNOM−825 576 160%
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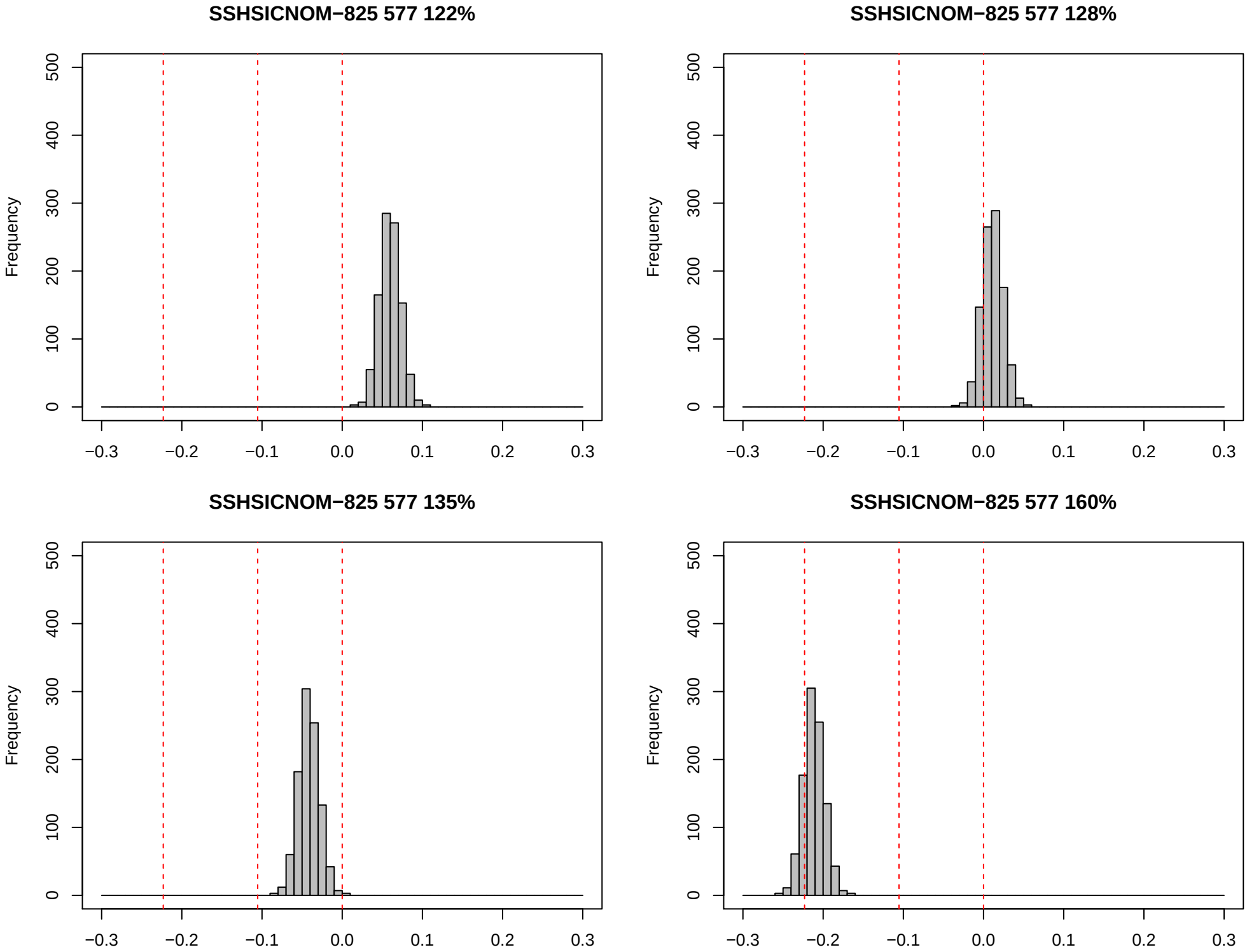
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SSHSICNOM−825 577 128%
SSHSICNOM−825 577 135%
SSHSICNOM−825 577 160%
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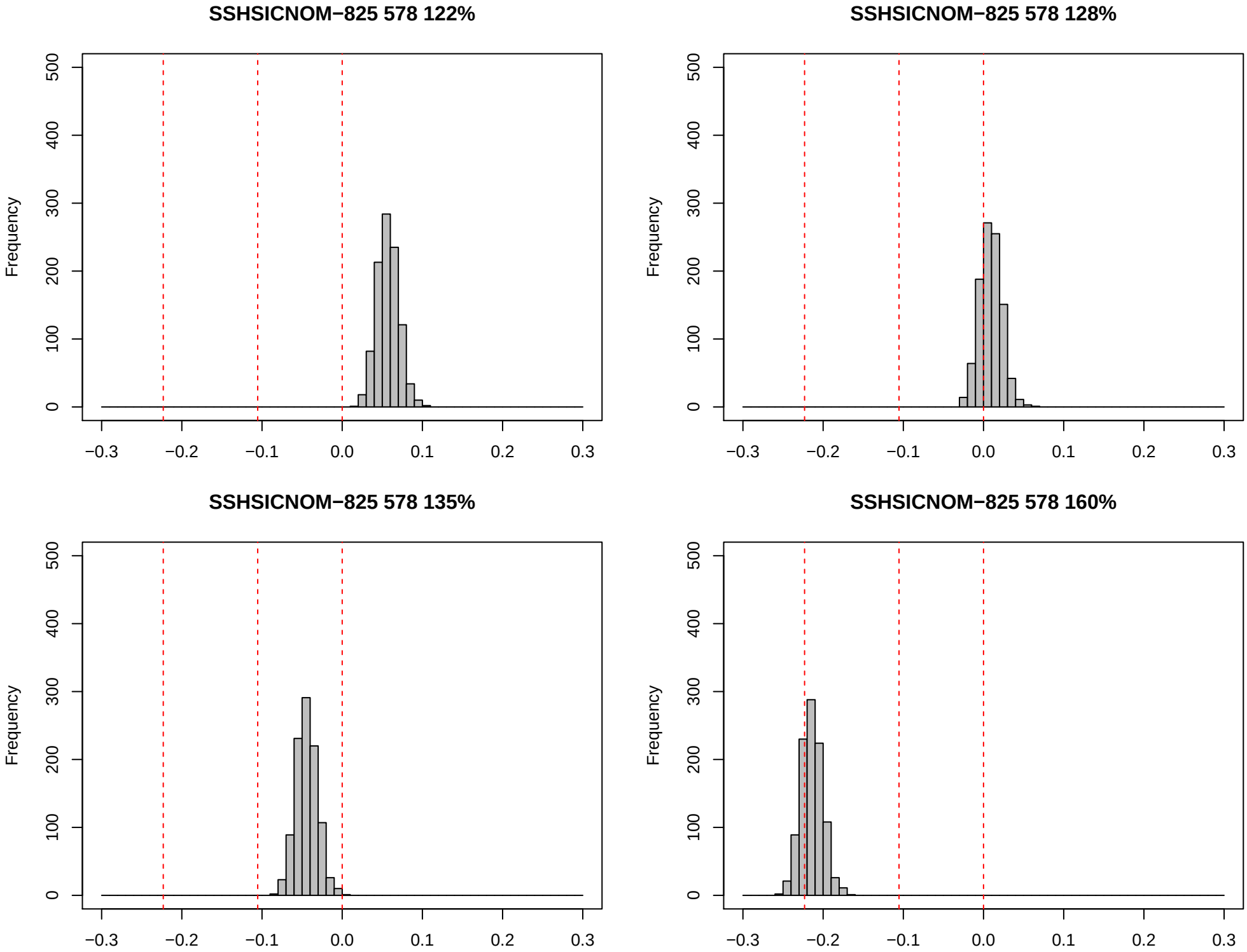
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SSHSICNOM−825 578 128%
SSHSICNOM−825 578 135%
SSHSICNOM−825 578 160%
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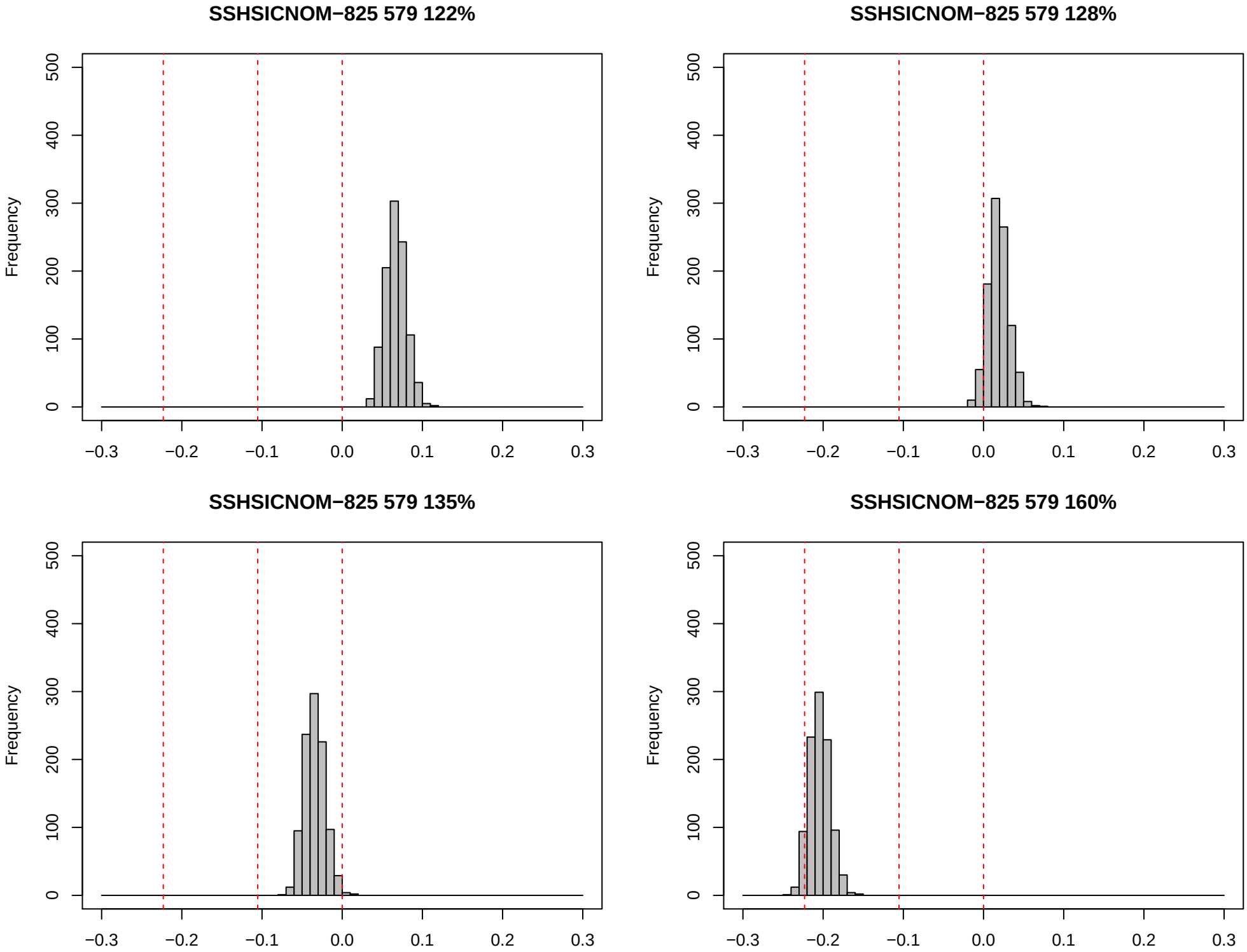
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SSHSICNOM−825 579 135%
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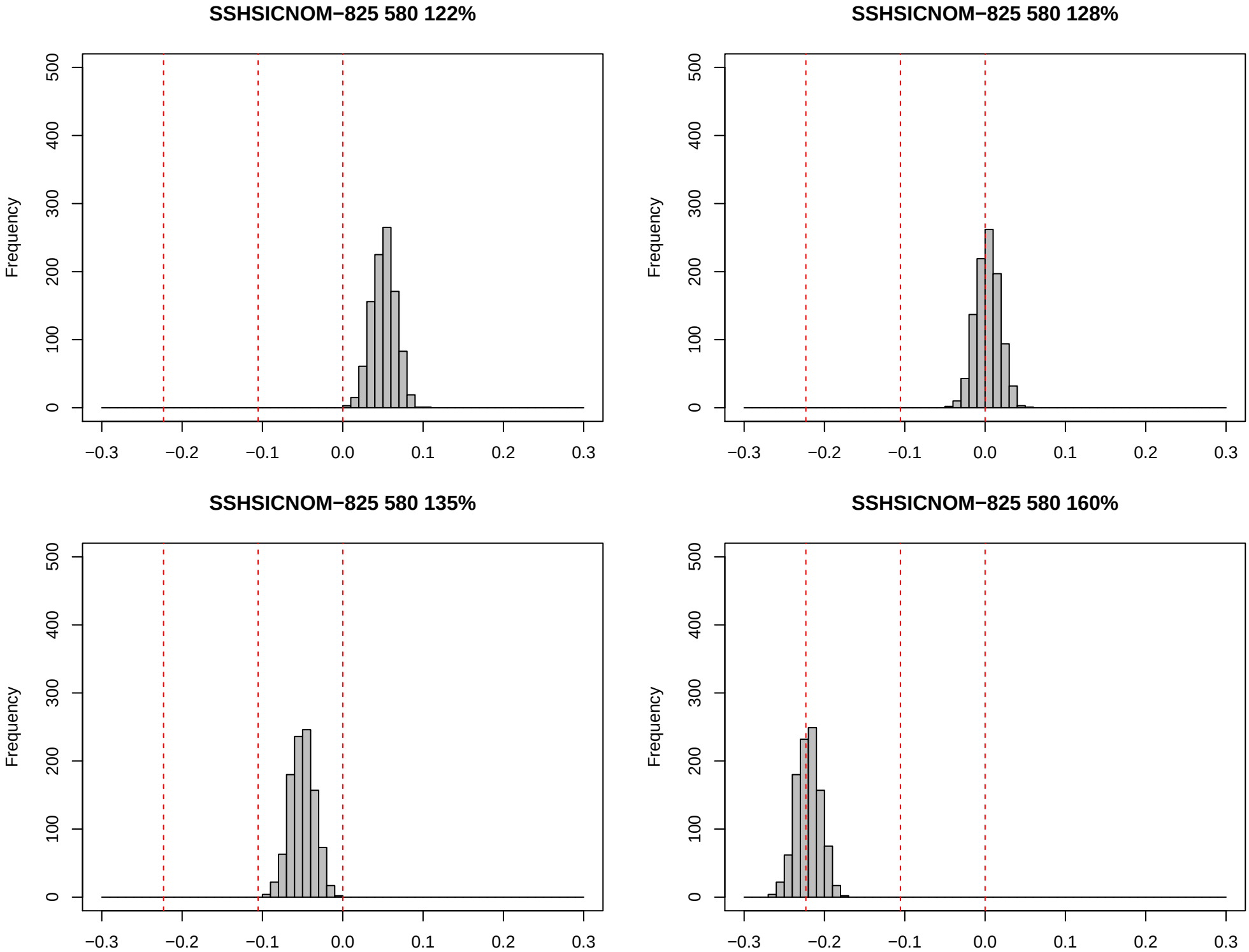
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SSHSICNOM−825 580 128%
SSHSICNOM−825 580 135%
SSHSICNOM−825 580 160%
Frequency
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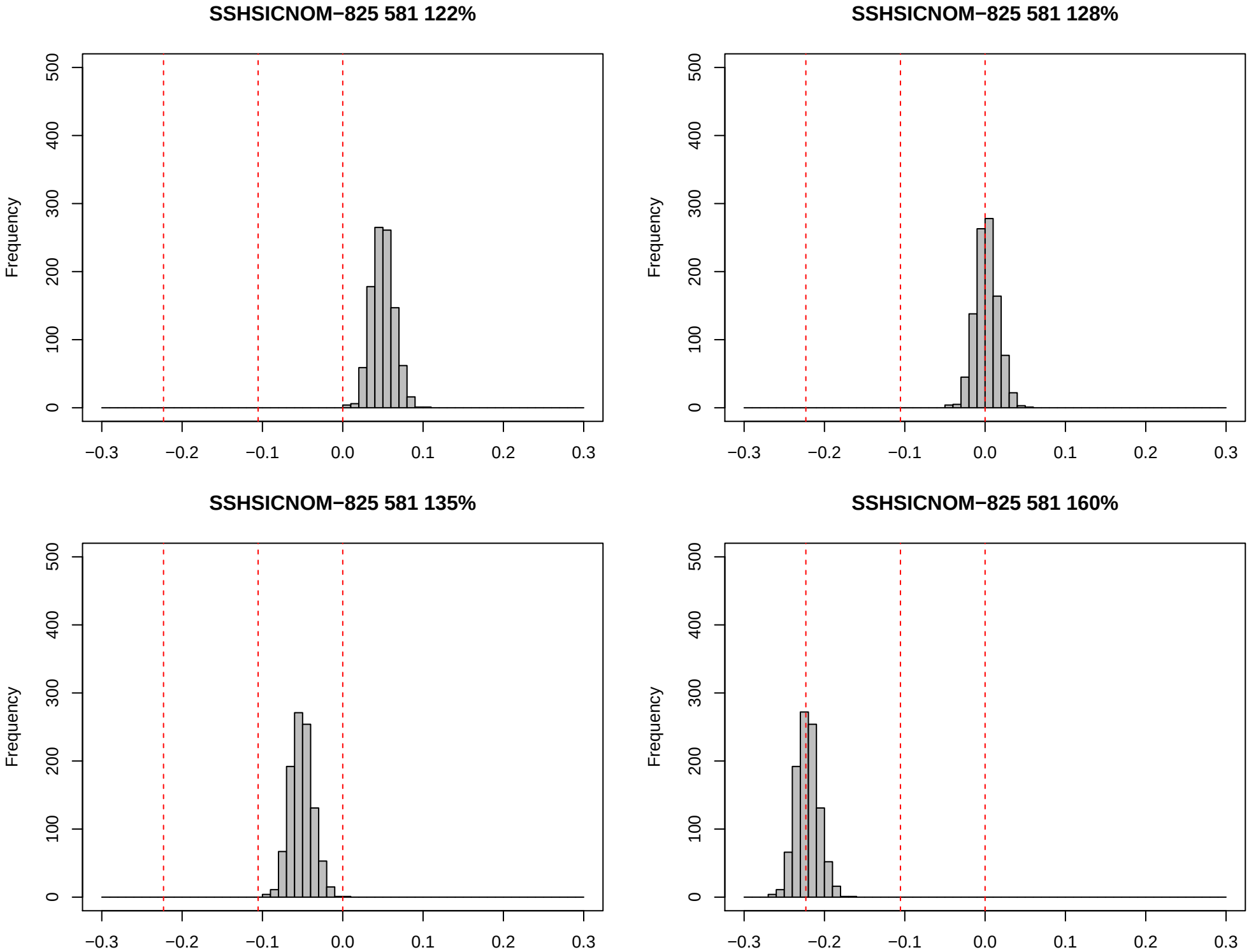
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SSHSICNOM−825 581 135%
SSHSICNOM−825 581 160%
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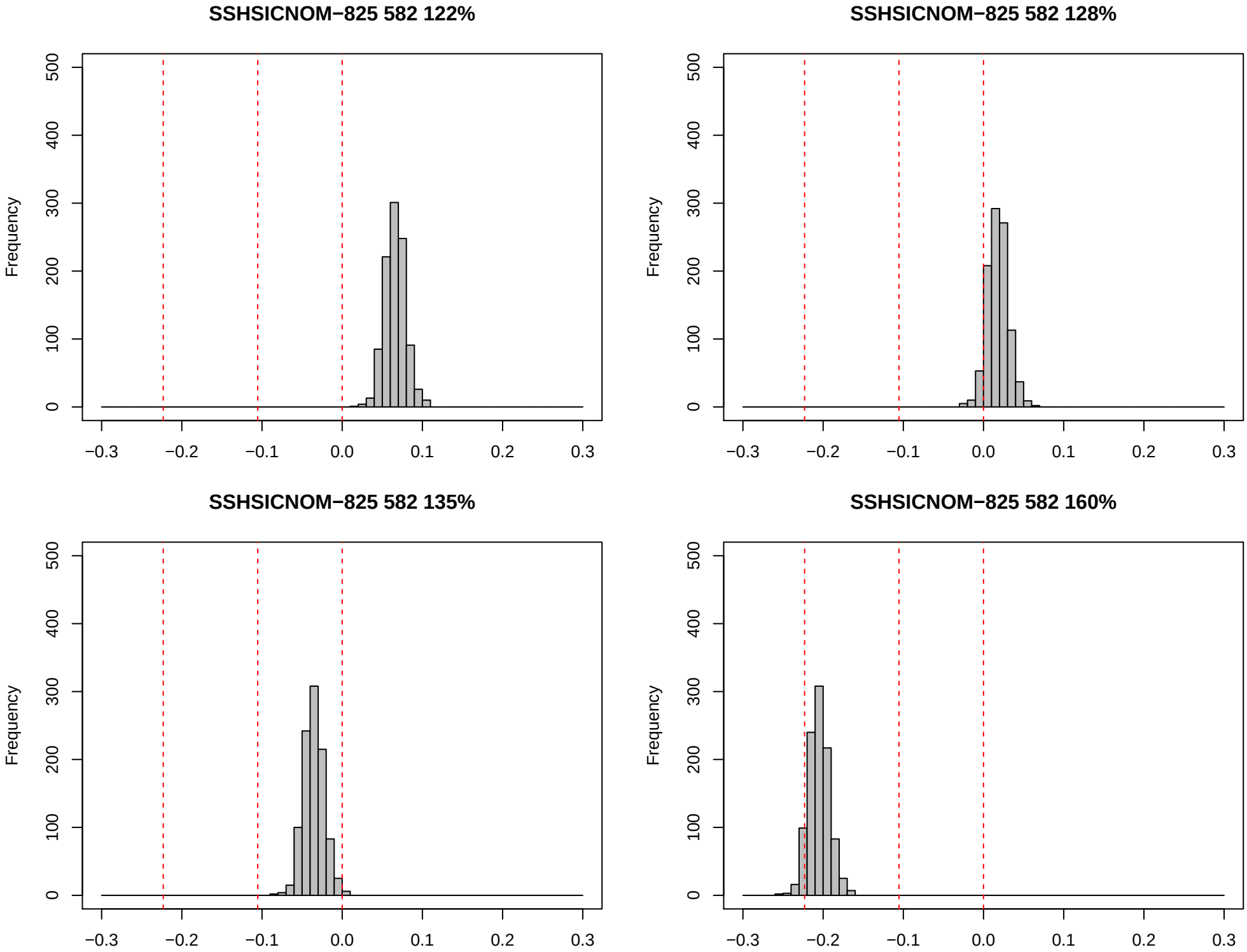
SSHSICNOM−825 582 122%
SSHSICNOM−825 582 128%
SSHSICNOM−825 582 135%
SSHSICNOM−825 582 160%
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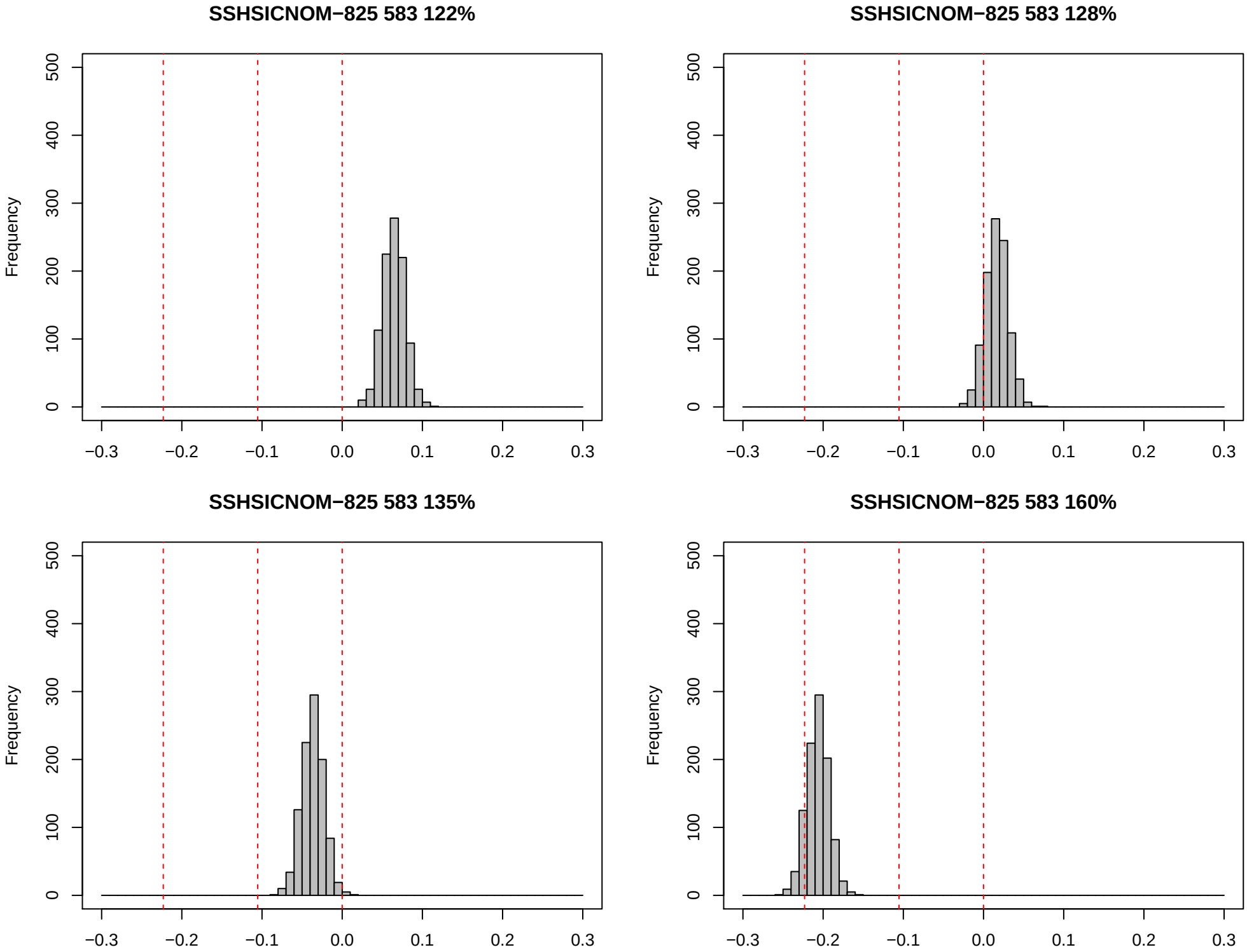
SSHSICNOM−825 583 122%
SSHSICNOM−825 583 128%
SSHSICNOM−825 583 135%
SSHSICNOM−825 583 160%
Frequency
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500
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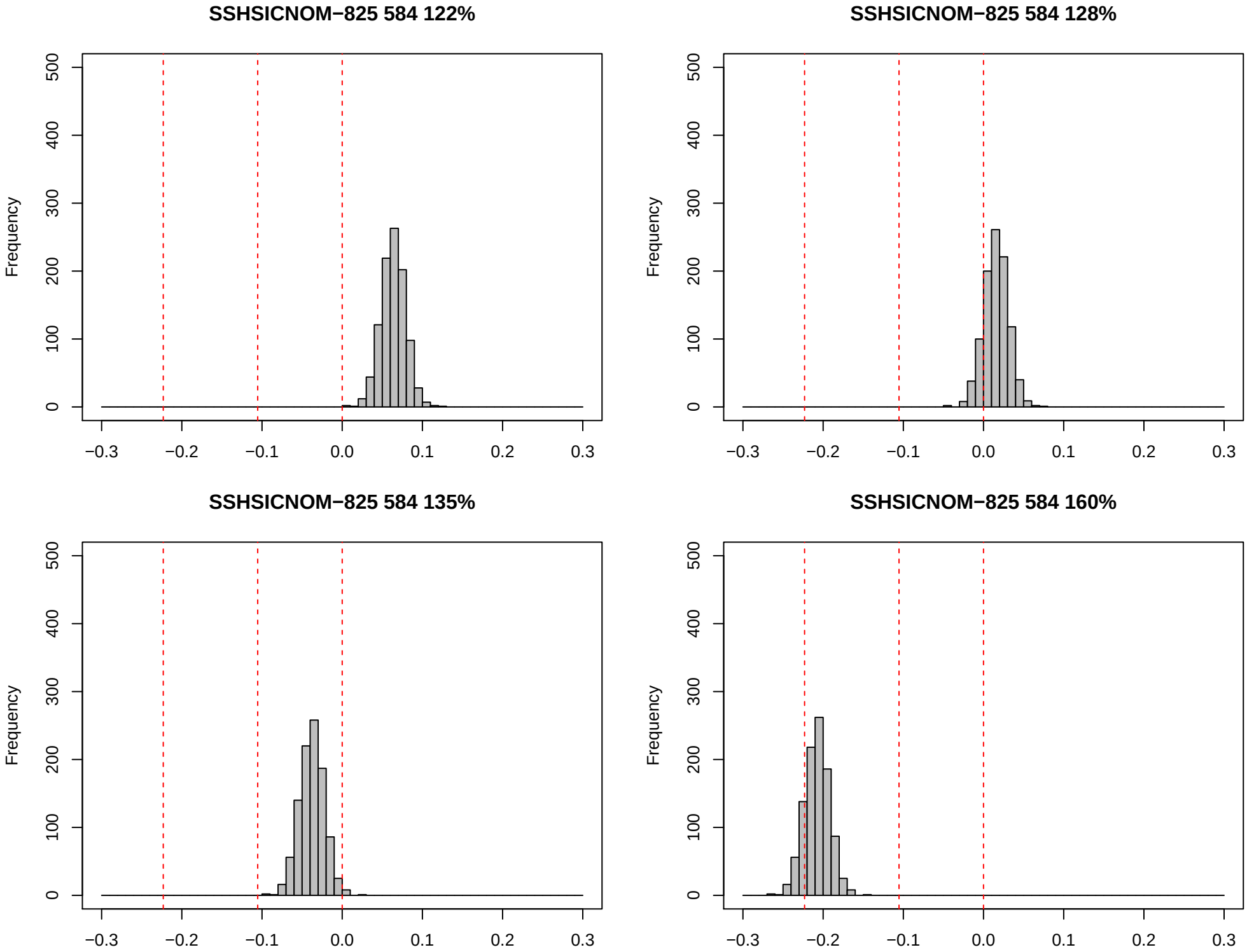
SSHSICNOM−825 584 122%
SSHSICNOM−825 584 128%
SSHSICNOM−825 584 135%
SSHSICNOM−825 584 160%
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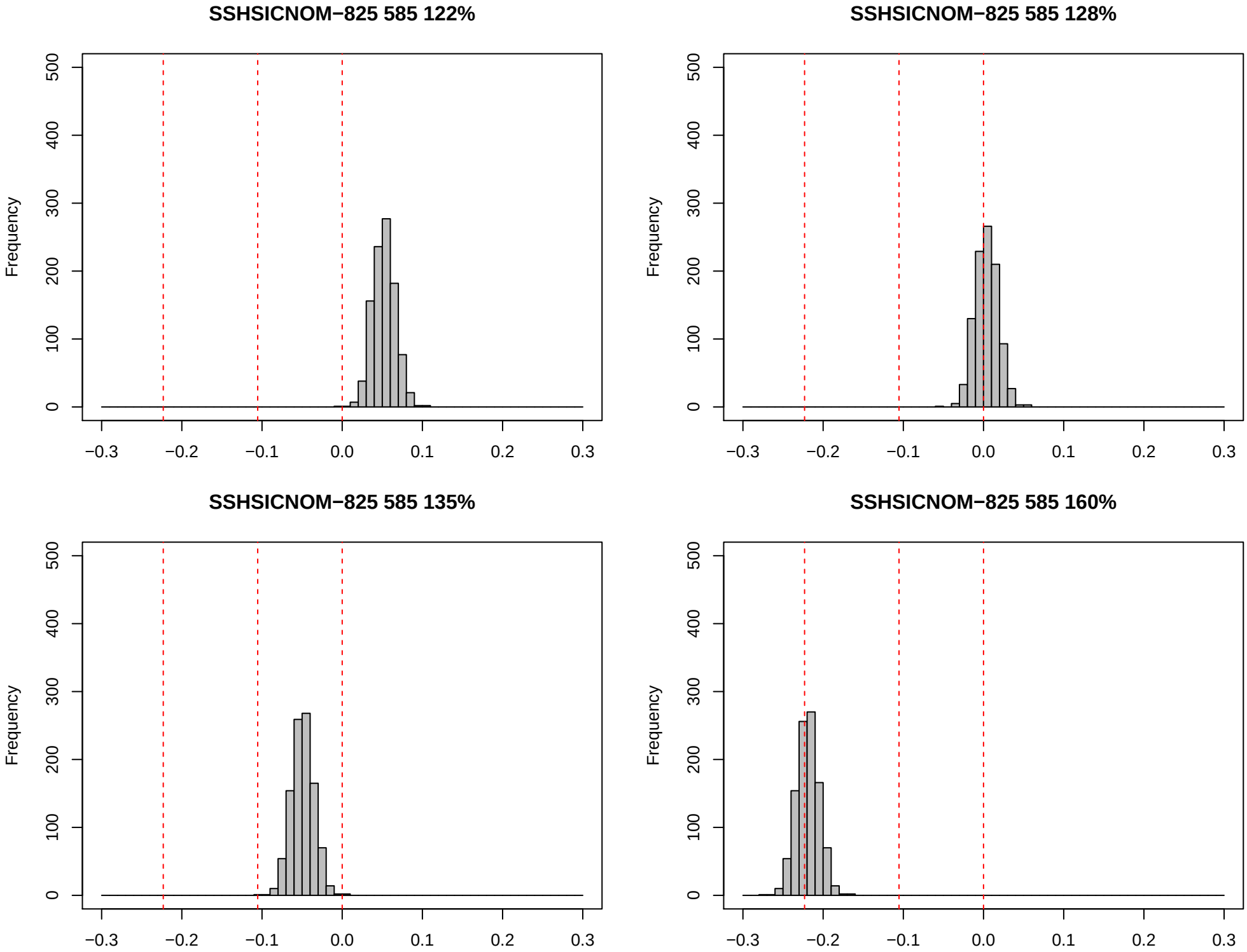
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SSHSICNOM−825 585 128%
SSHSICNOM−825 585 135%
SSHSICNOM−825 585 160%
Frequency
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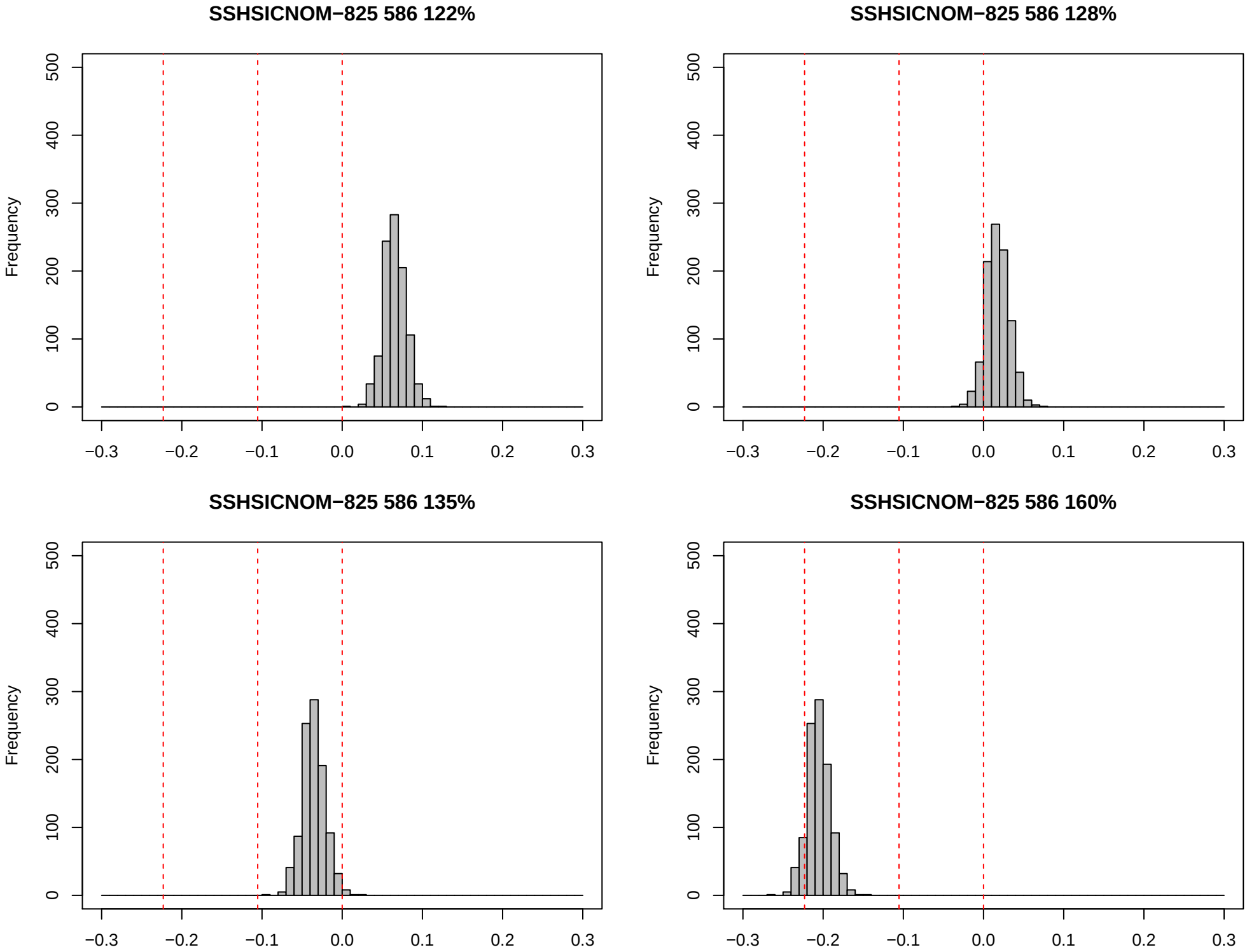
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SSHSICNOM−825 586 128%
SSHSICNOM−825 586 135%
SSHSICNOM−825 586 160%
Frequency
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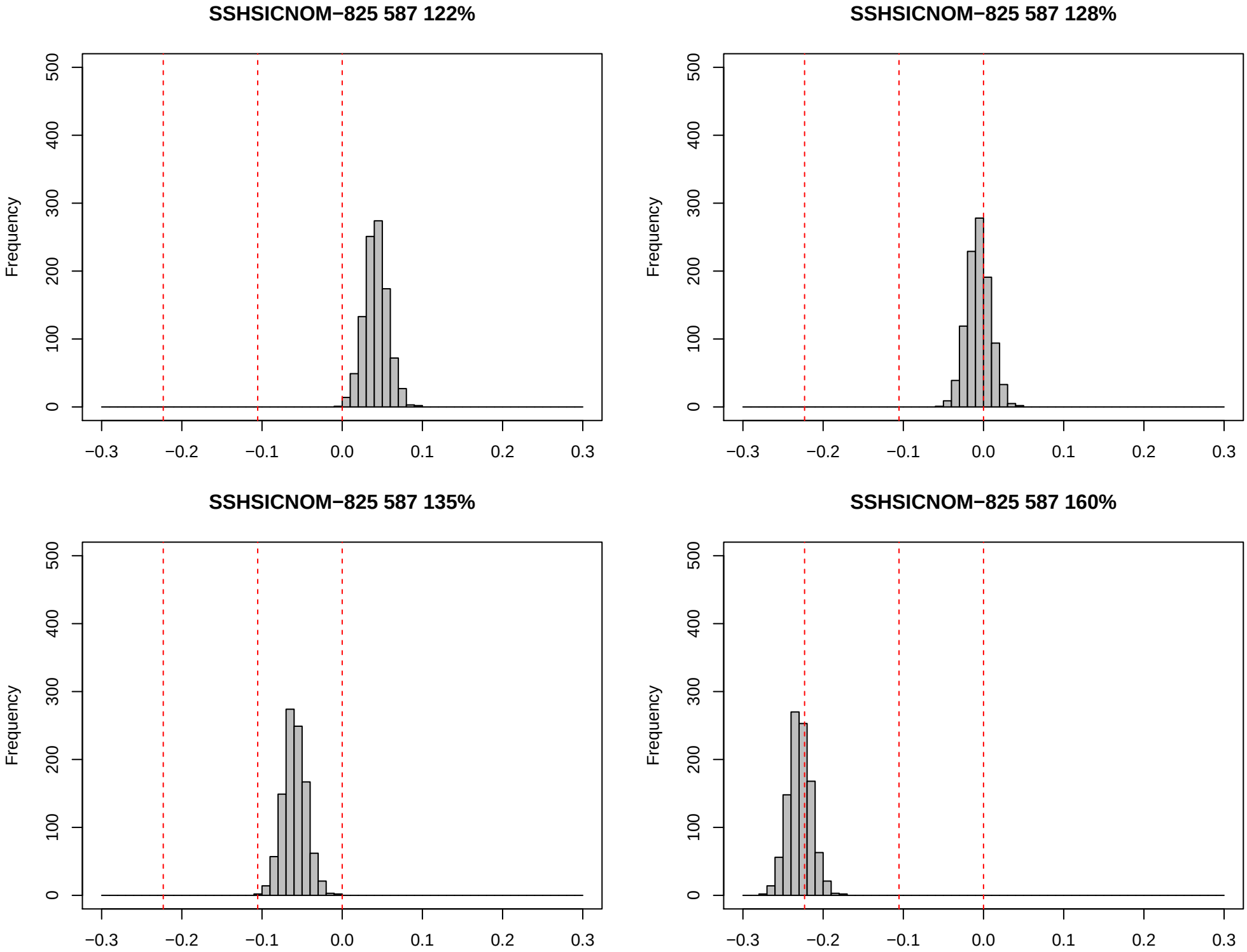
SSHSICNOM−825 587 122%
SSHSICNOM−825 587 128%
SSHSICNOM−825 587 135%
SSHSICNOM−825 587 160%
Frequency
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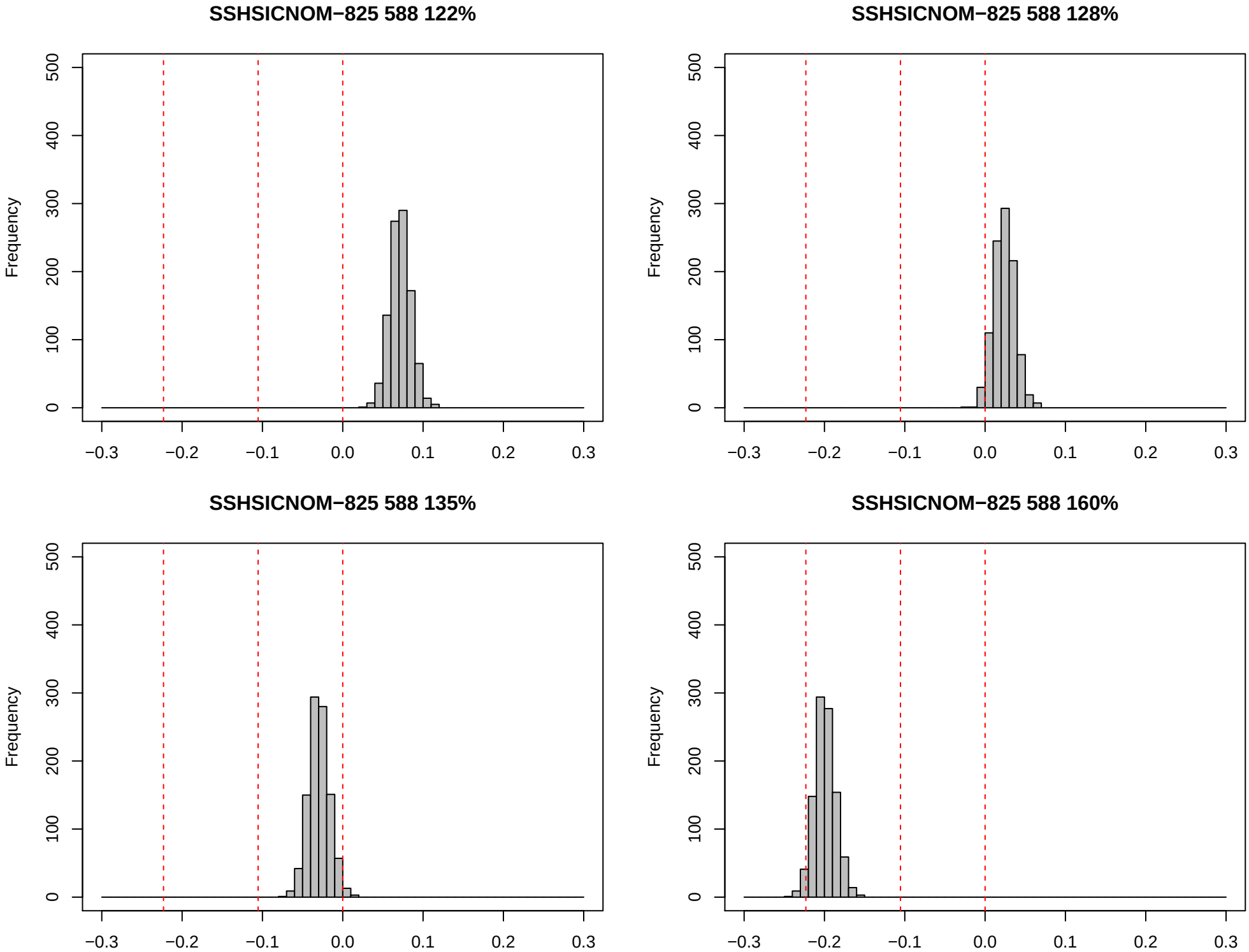
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SSHSICNOM−825 588 128%
SSHSICNOM−825 588 135%
SSHSICNOM−825 588 160%
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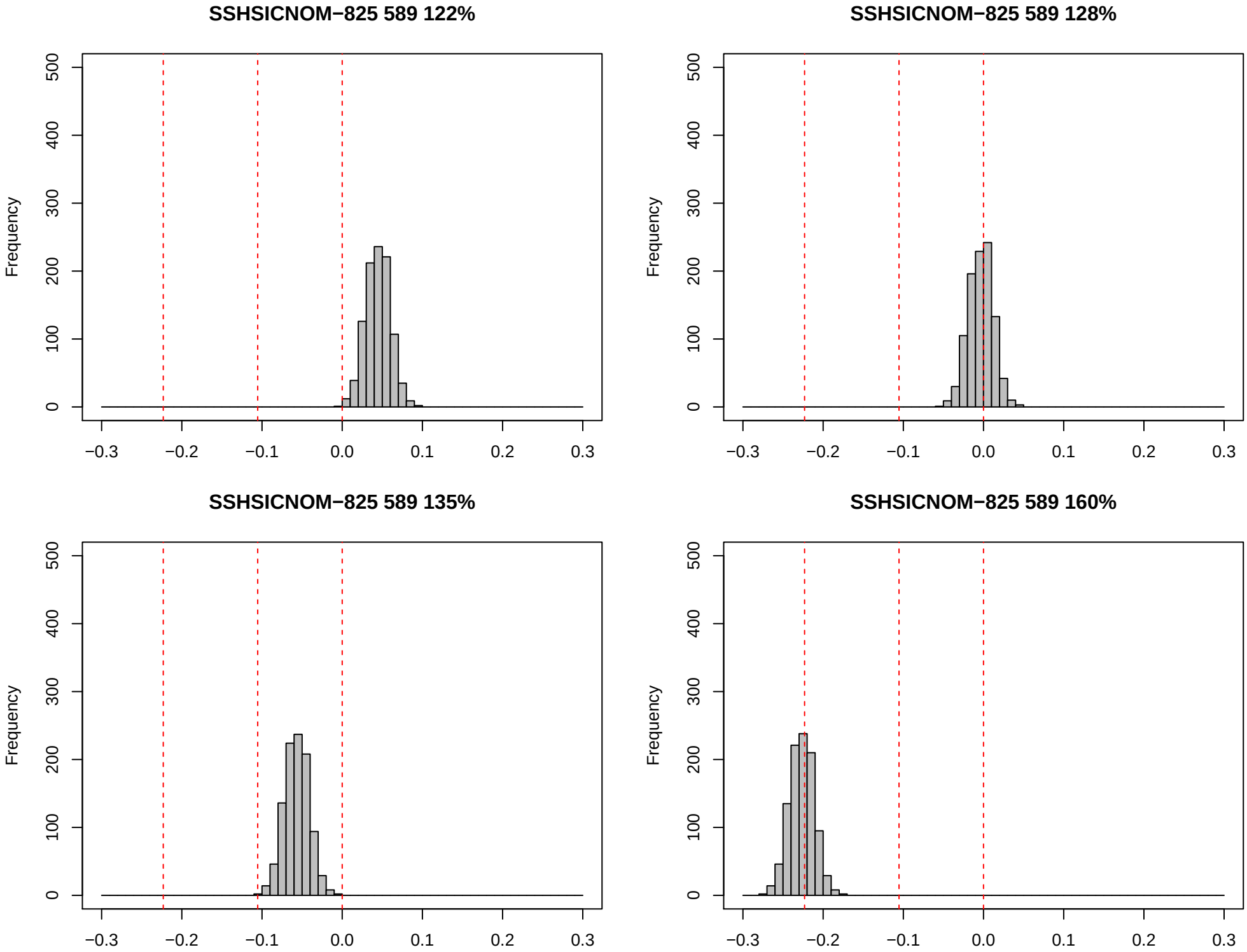
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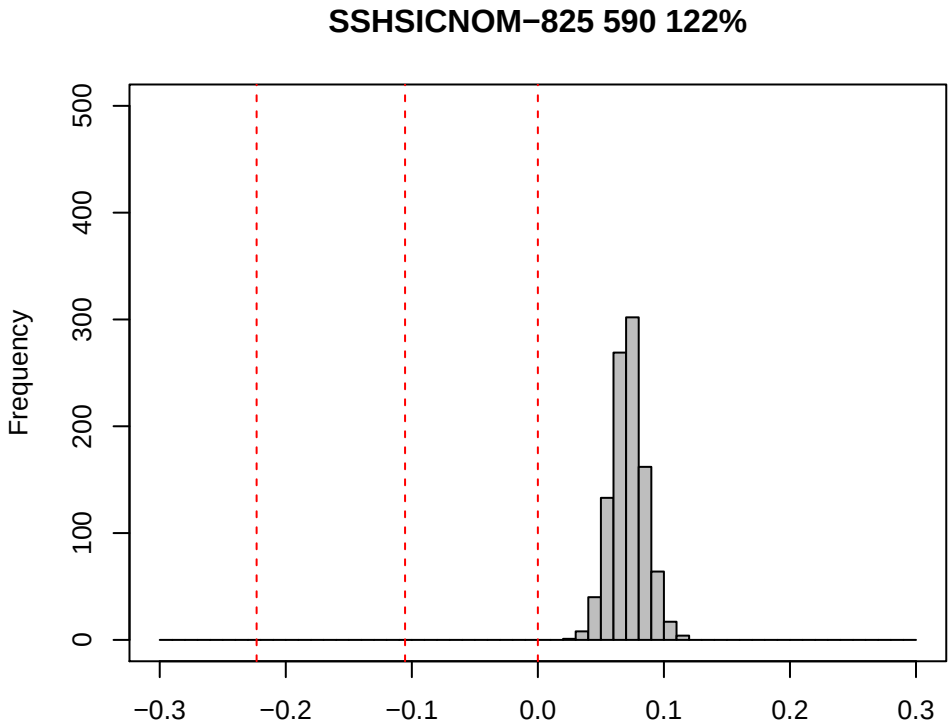
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Frequency
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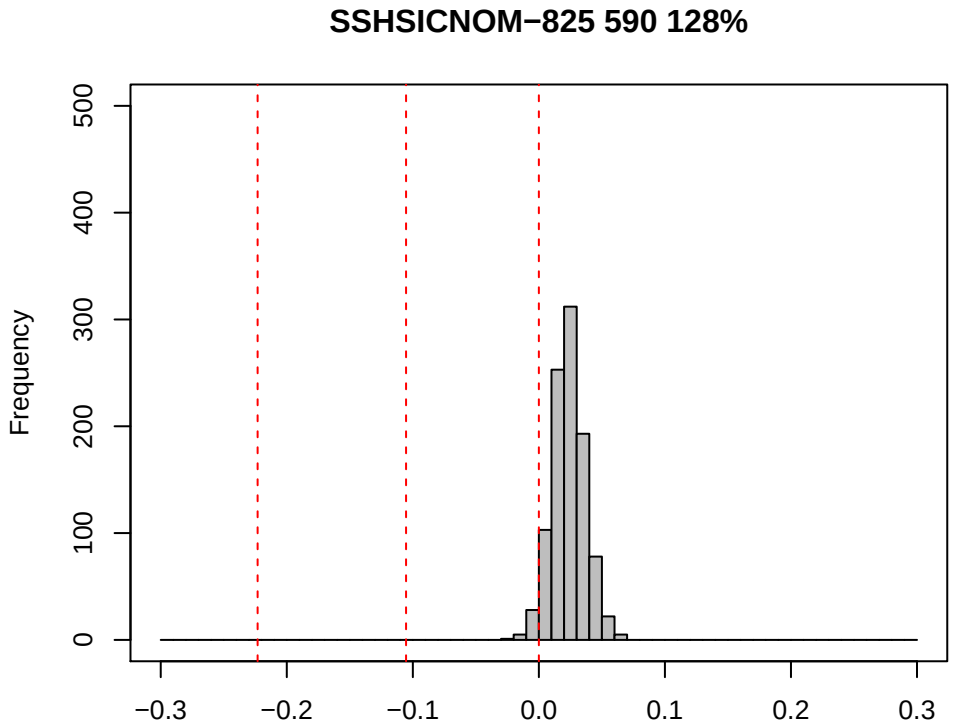
SSHSICNOM−825 590 128%
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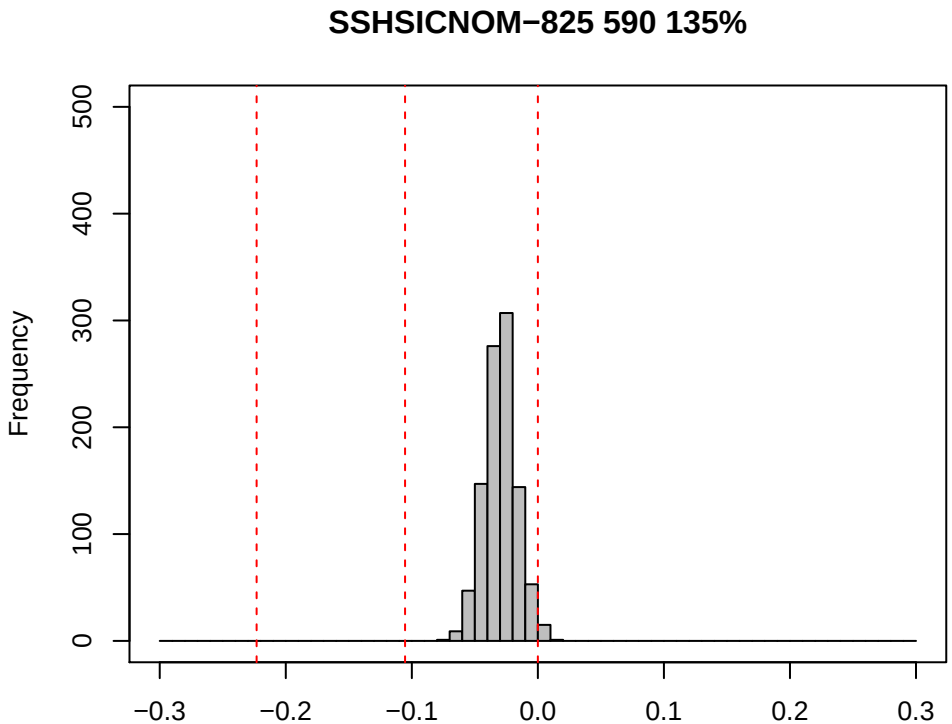
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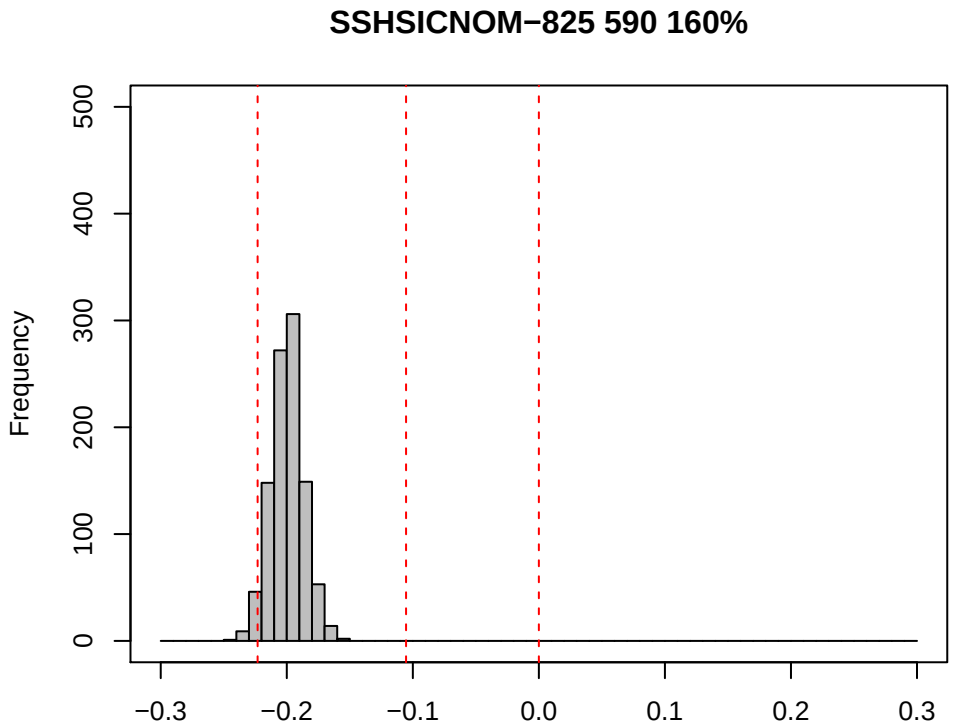
SSHSICNOM−825 590 160%
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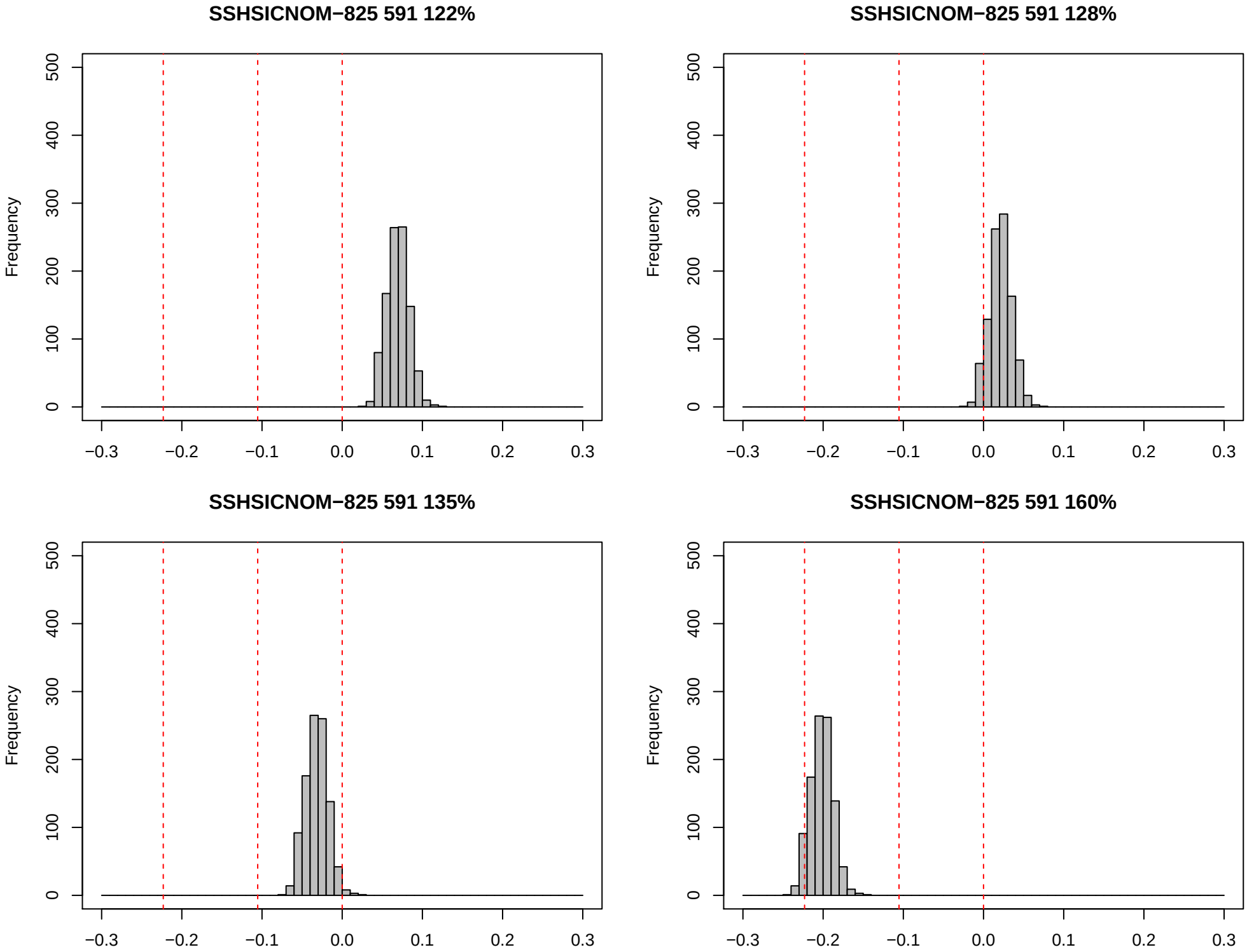
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SSHSICNOM−825 591 128%
SSHSICNOM−825 591 135%
SSHSICNOM−825 591 160%
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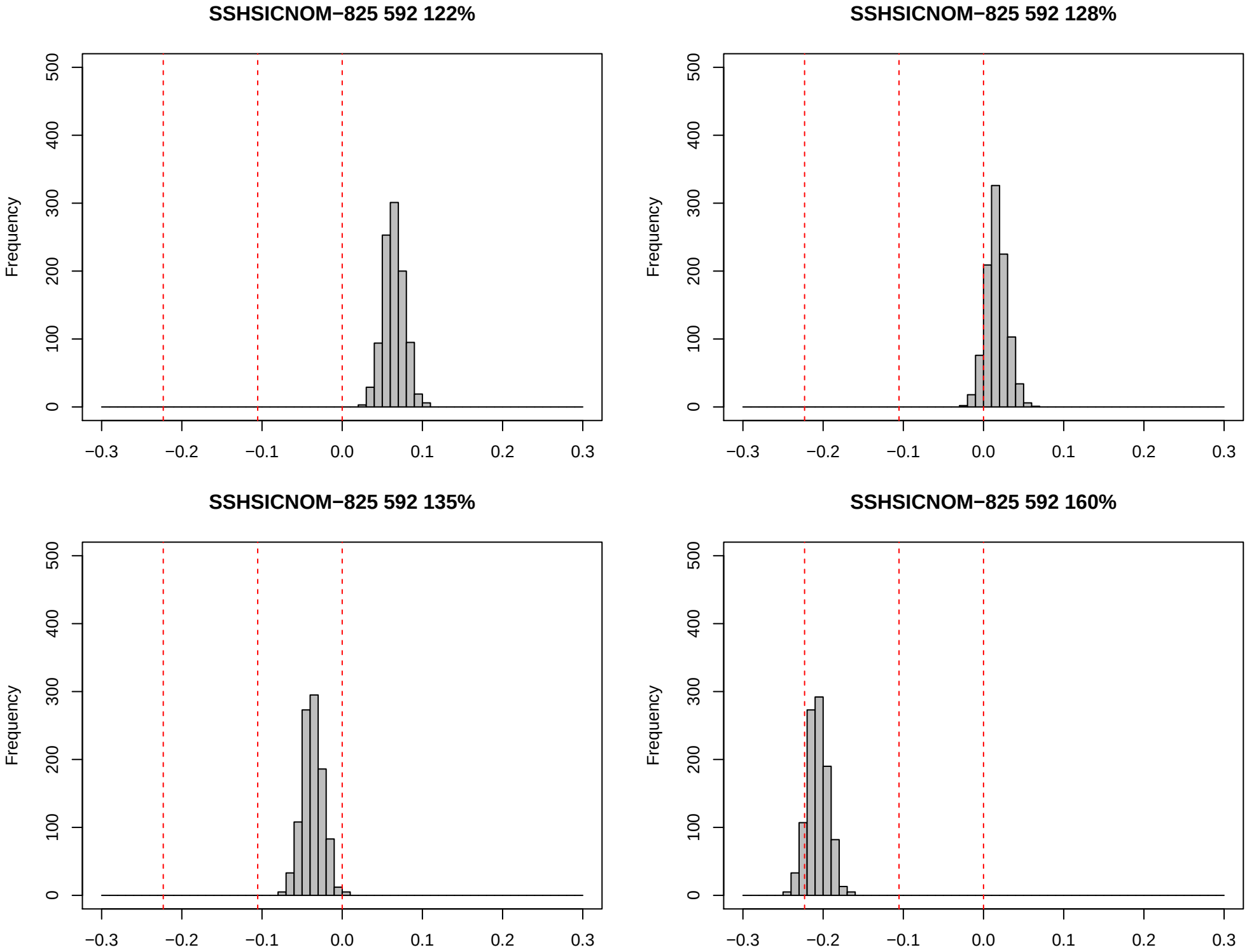
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SSHSICNOM−825 592 128%
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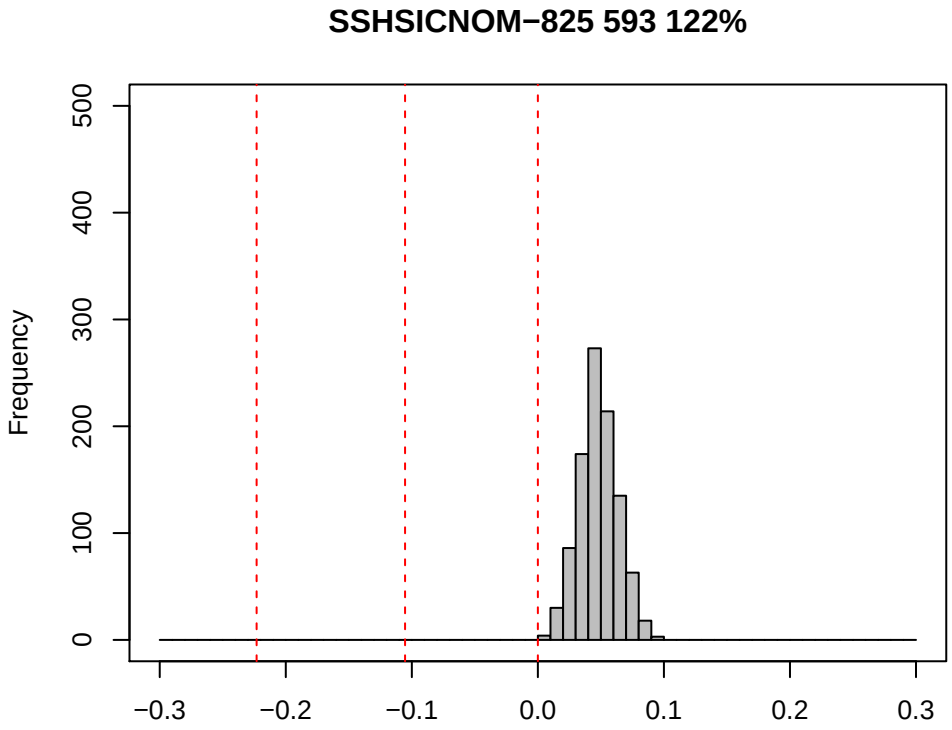
SSHSICNOM−825 593 122%
Frequency
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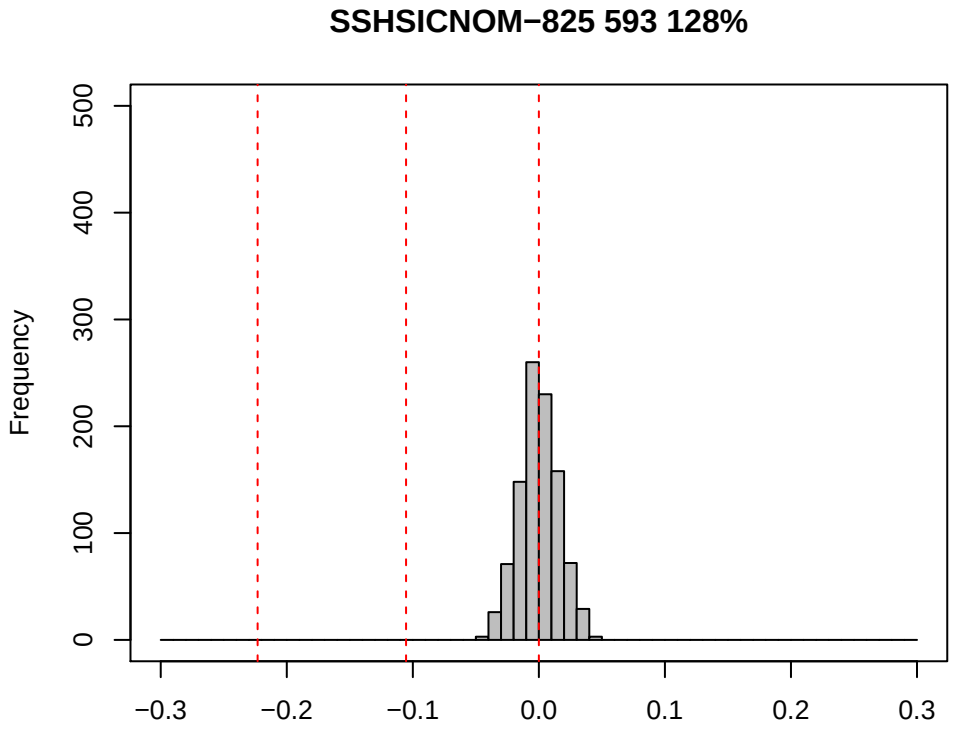
SSHSICNOM−825 593 128%
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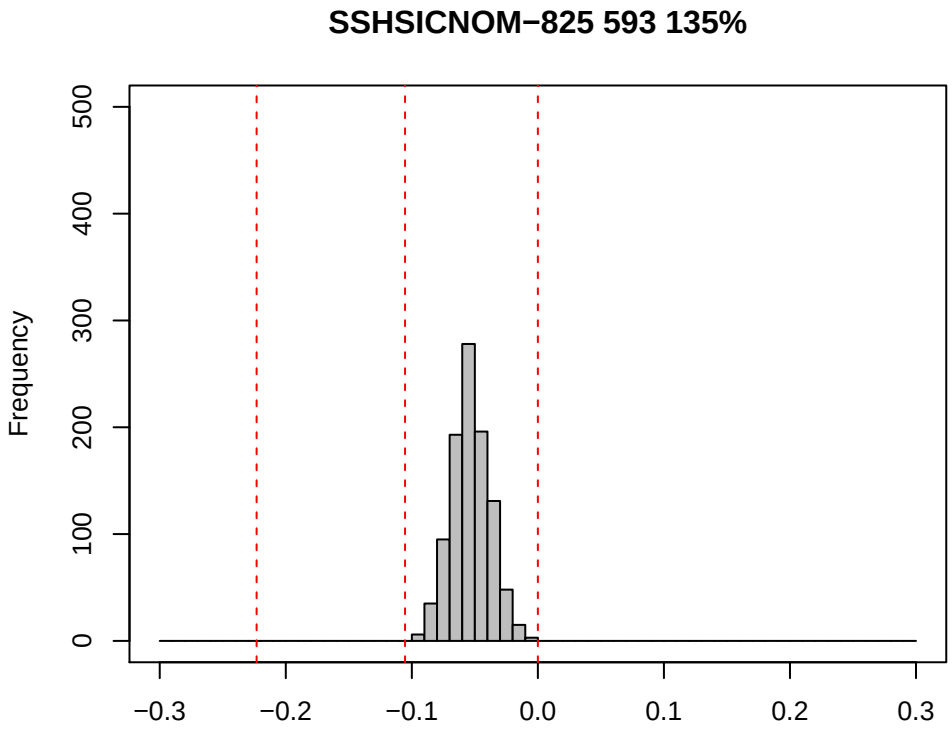
SSHSICNOM−825 593 135%
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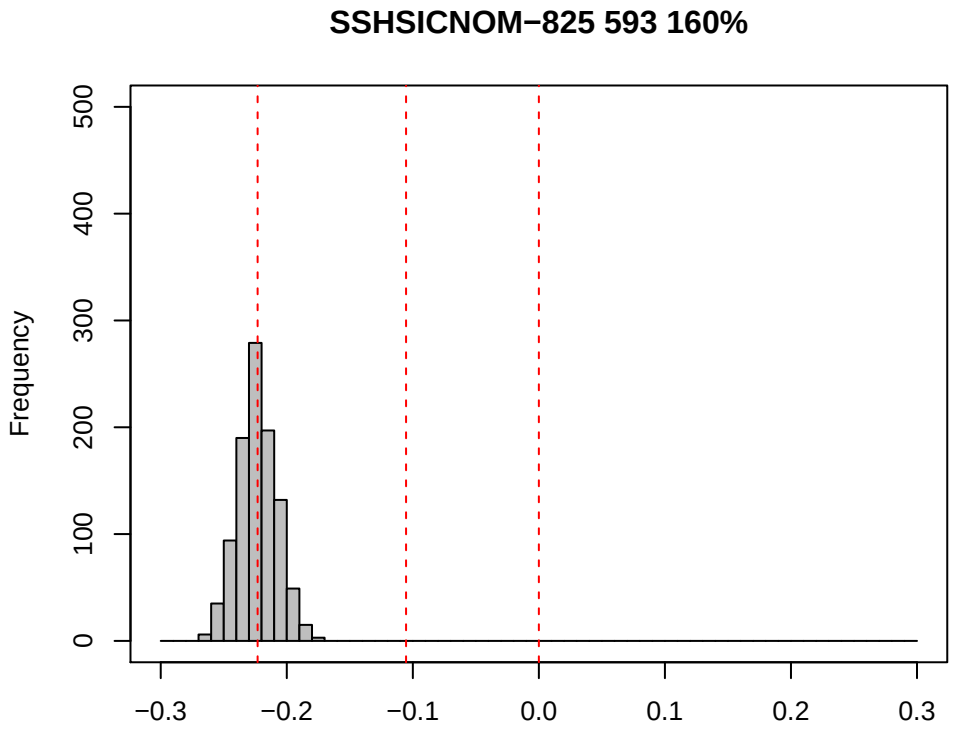
SSHSICNOM−825 593 160%
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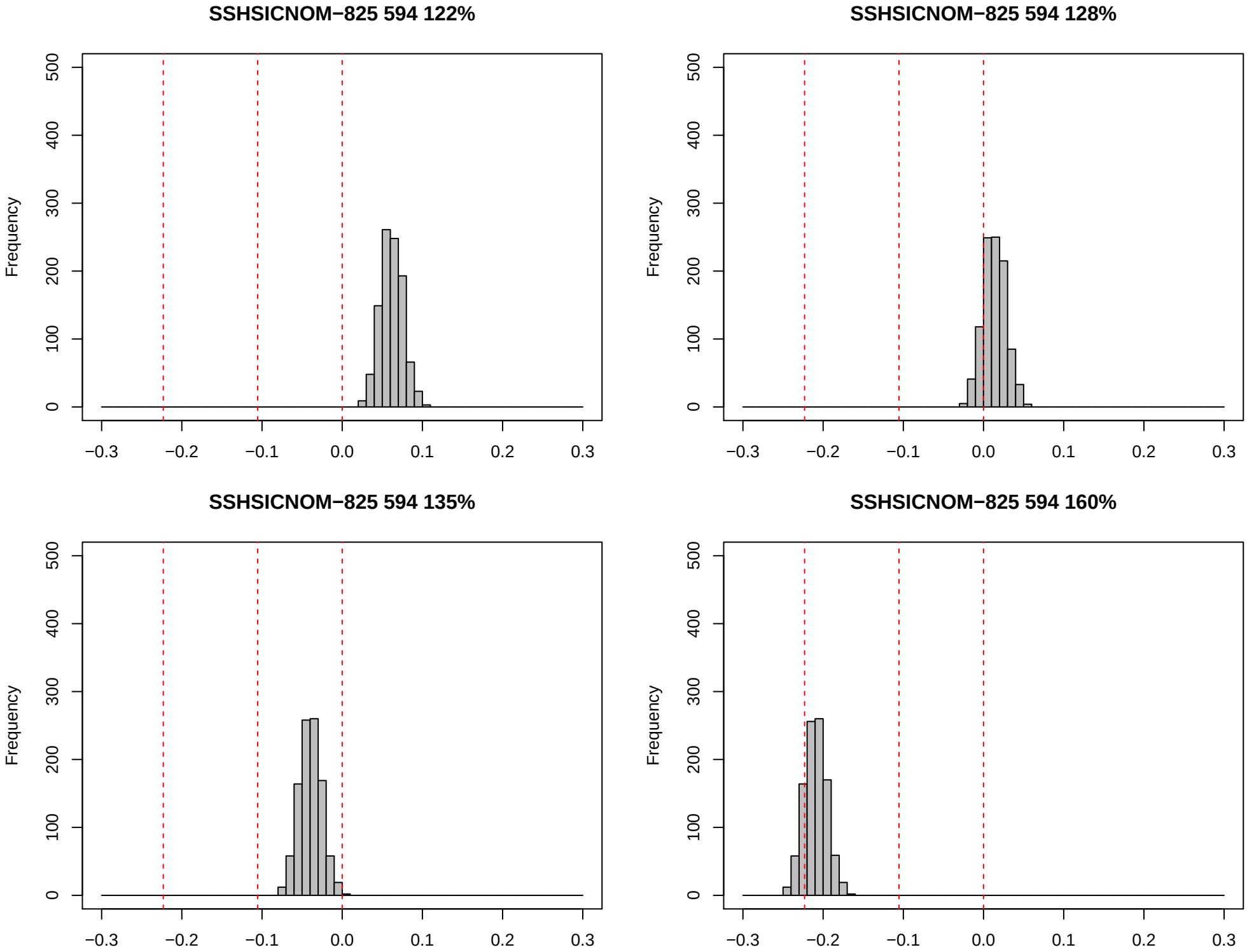
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SSHSICNOM−825 594 128%
SSHSICNOM−825 594 135%
SSHSICNOM−825 594 160%
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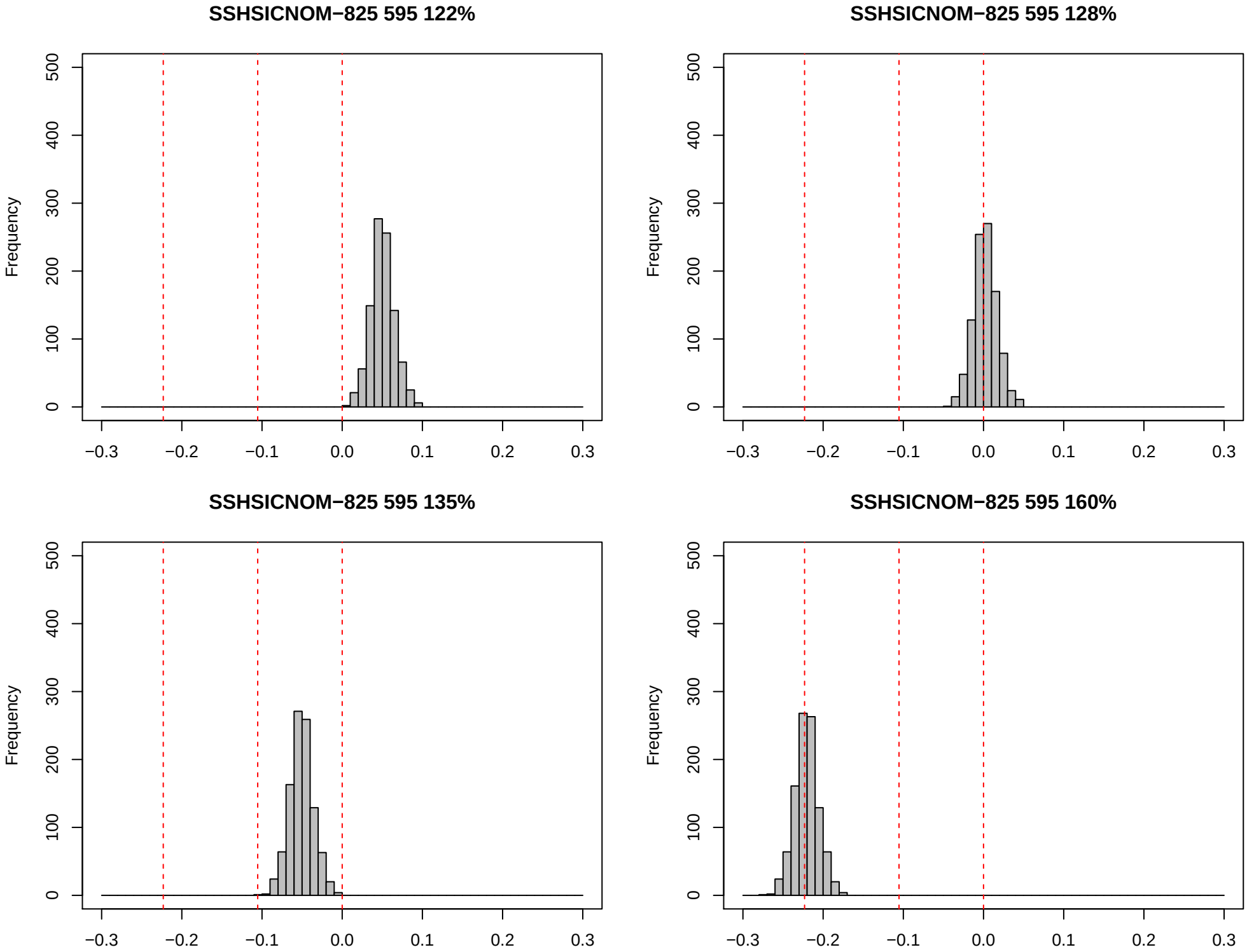
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SSHSICNOM−825 595 128%
SSHSICNOM−825 595 135%
SSHSICNOM−825 595 160%
Frequency
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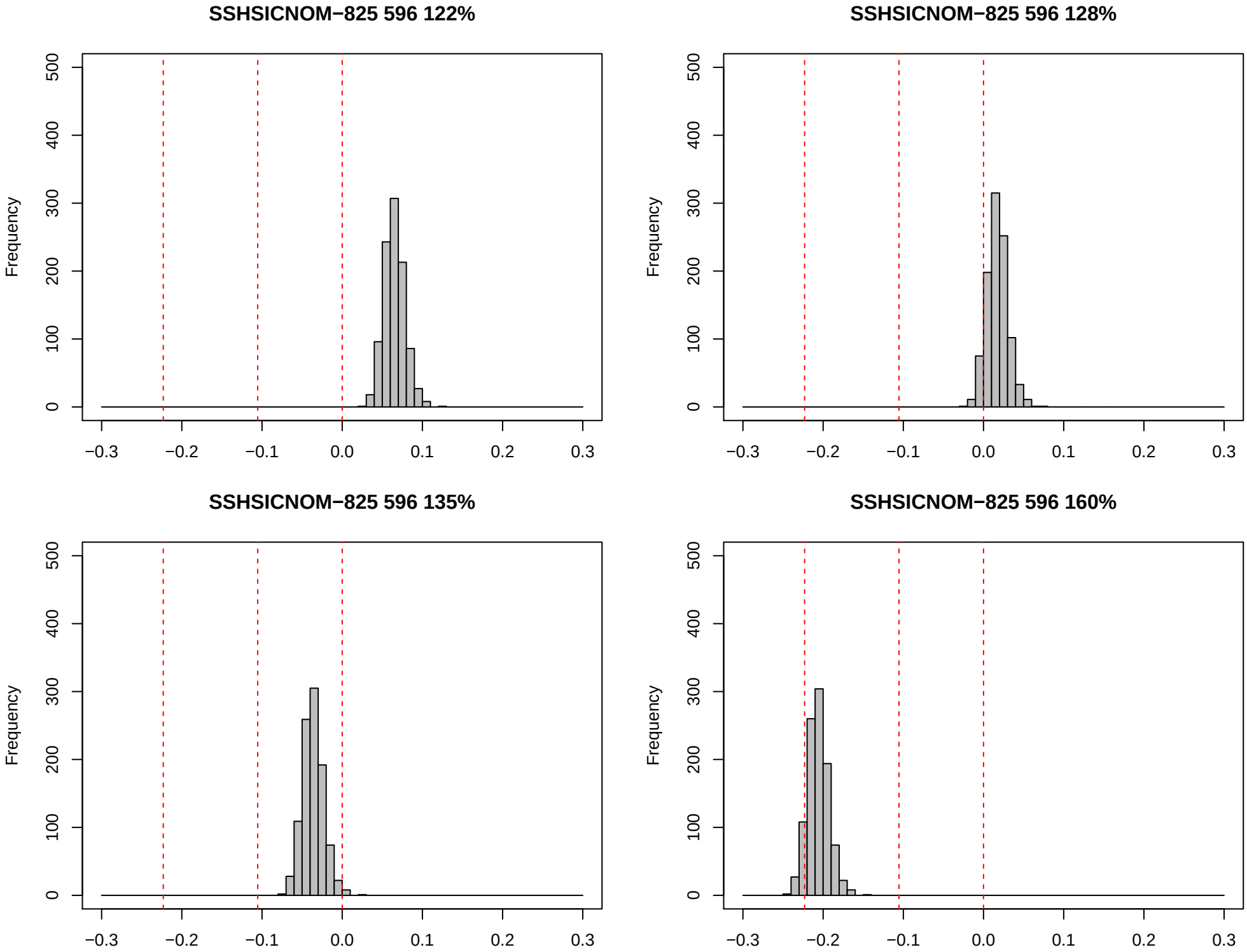
SSHSICNOM−825 596 122%
SSHSICNOM−825 596 128%
SSHSICNOM−825 596 135%
SSHSICNOM−825 596 160%
Frequency
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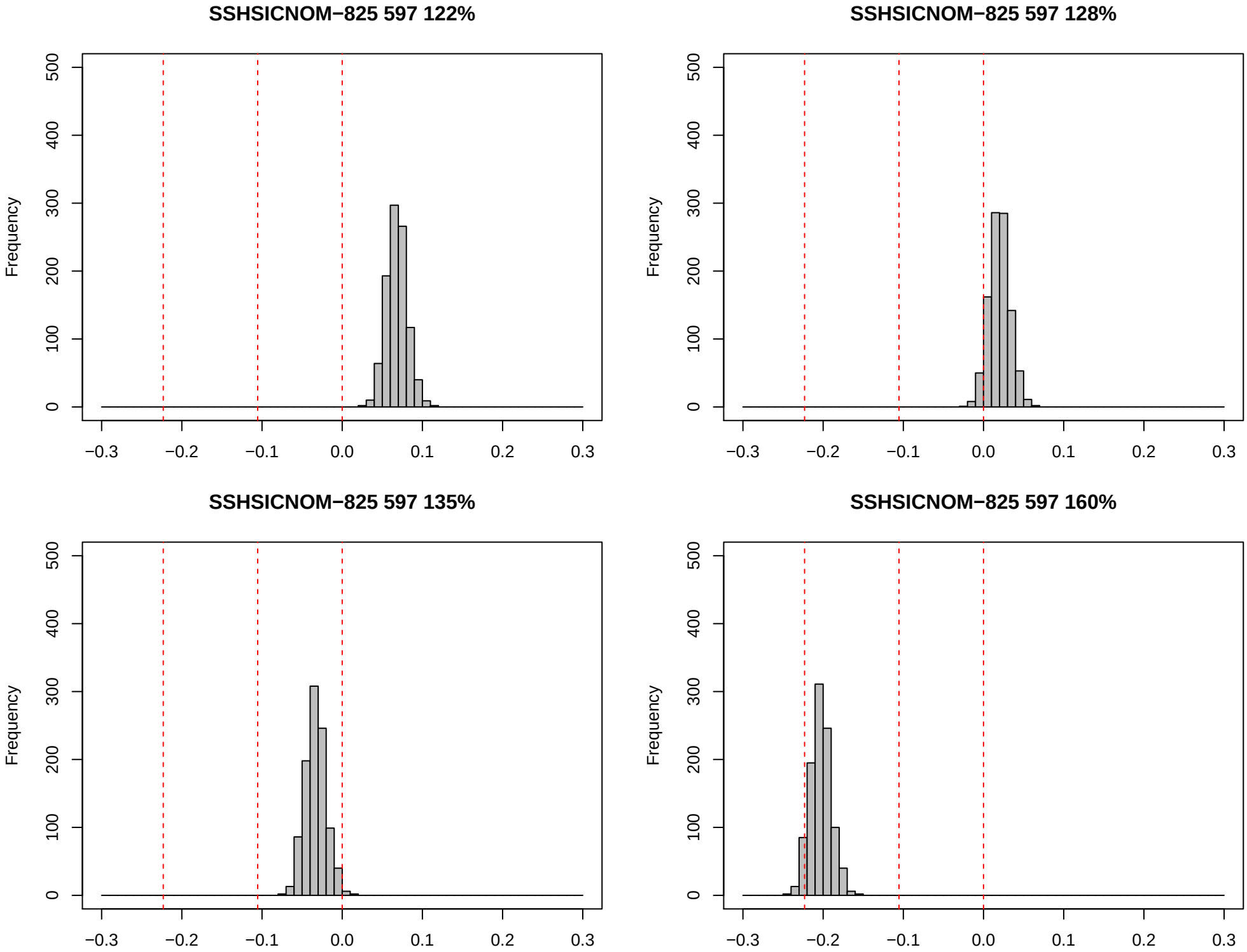
SSHSICNOM−825 597 122%
SSHSICNOM−825 597 128%
SSHSICNOM−825 597 135%
SSHSICNOM−825 597 160%
Frequency
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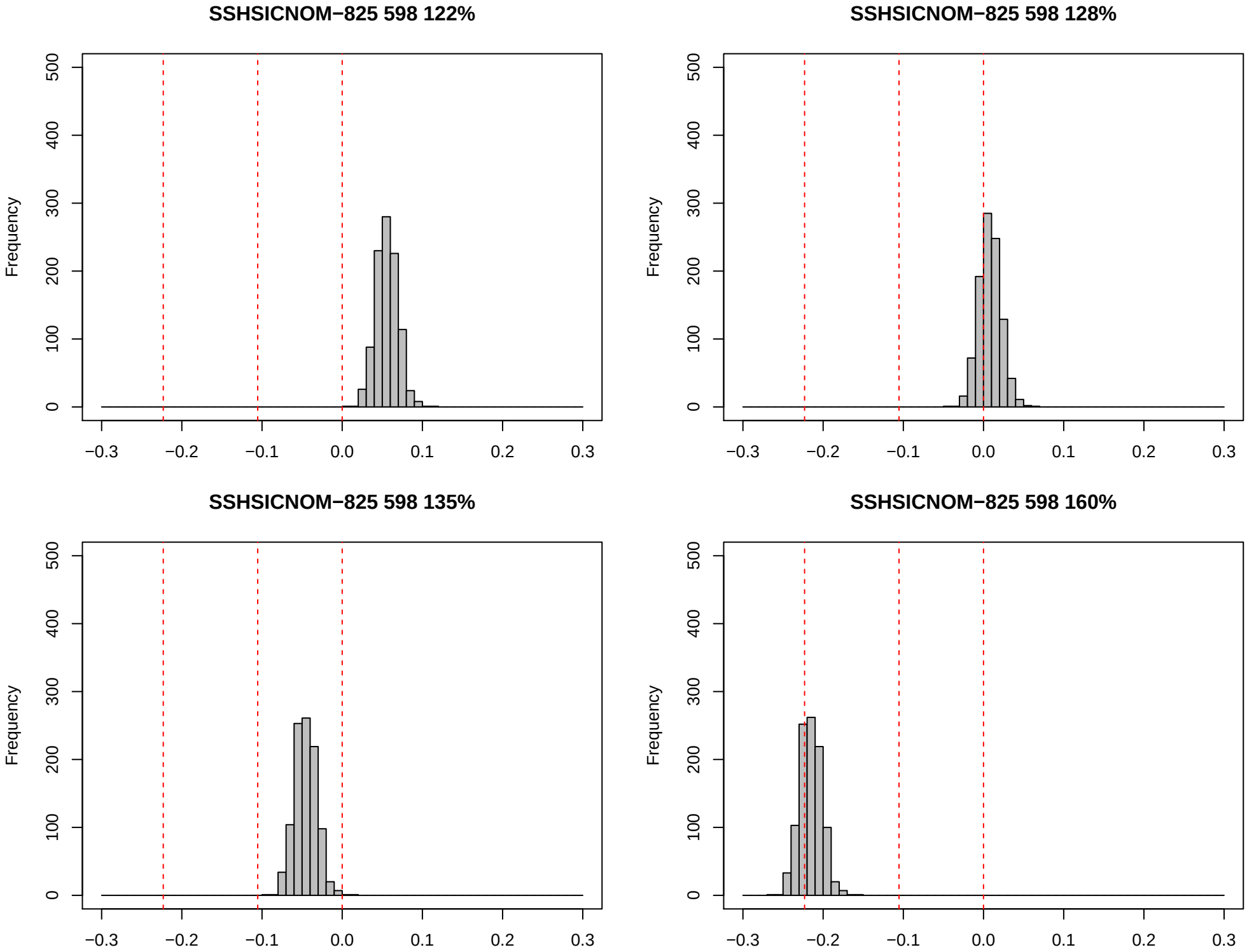
SSHSICNOM−825 598 122%
SSHSICNOM−825 598 128%
SSHSICNOM−825 598 135%
SSHSICNOM−825 598 160%
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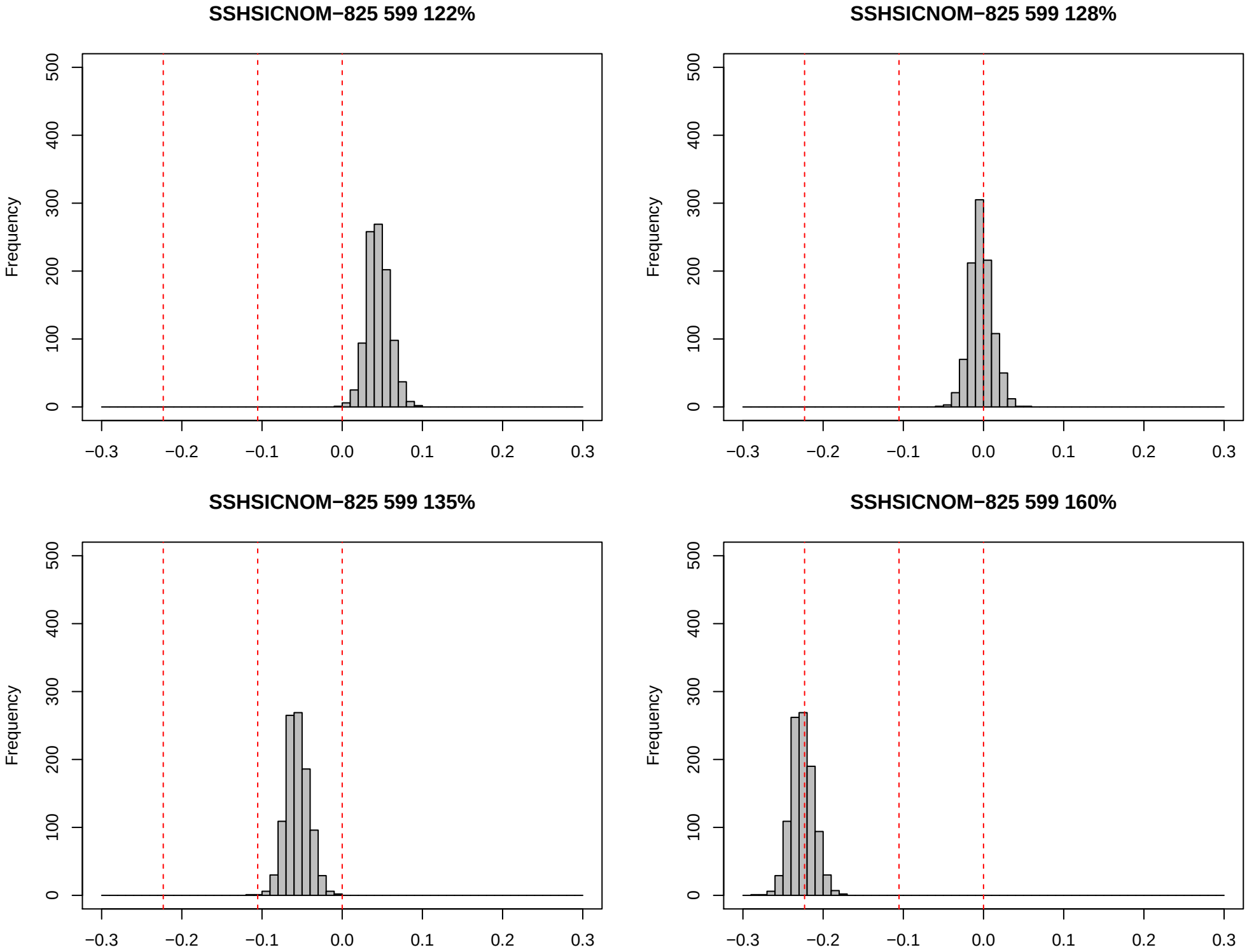
SSHSICNOM−825 599 122%
SSHSICNOM−825 599 128%
SSHSICNOM−825 599 135%
SSHSICNOM−825 599 160%
Frequency
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500
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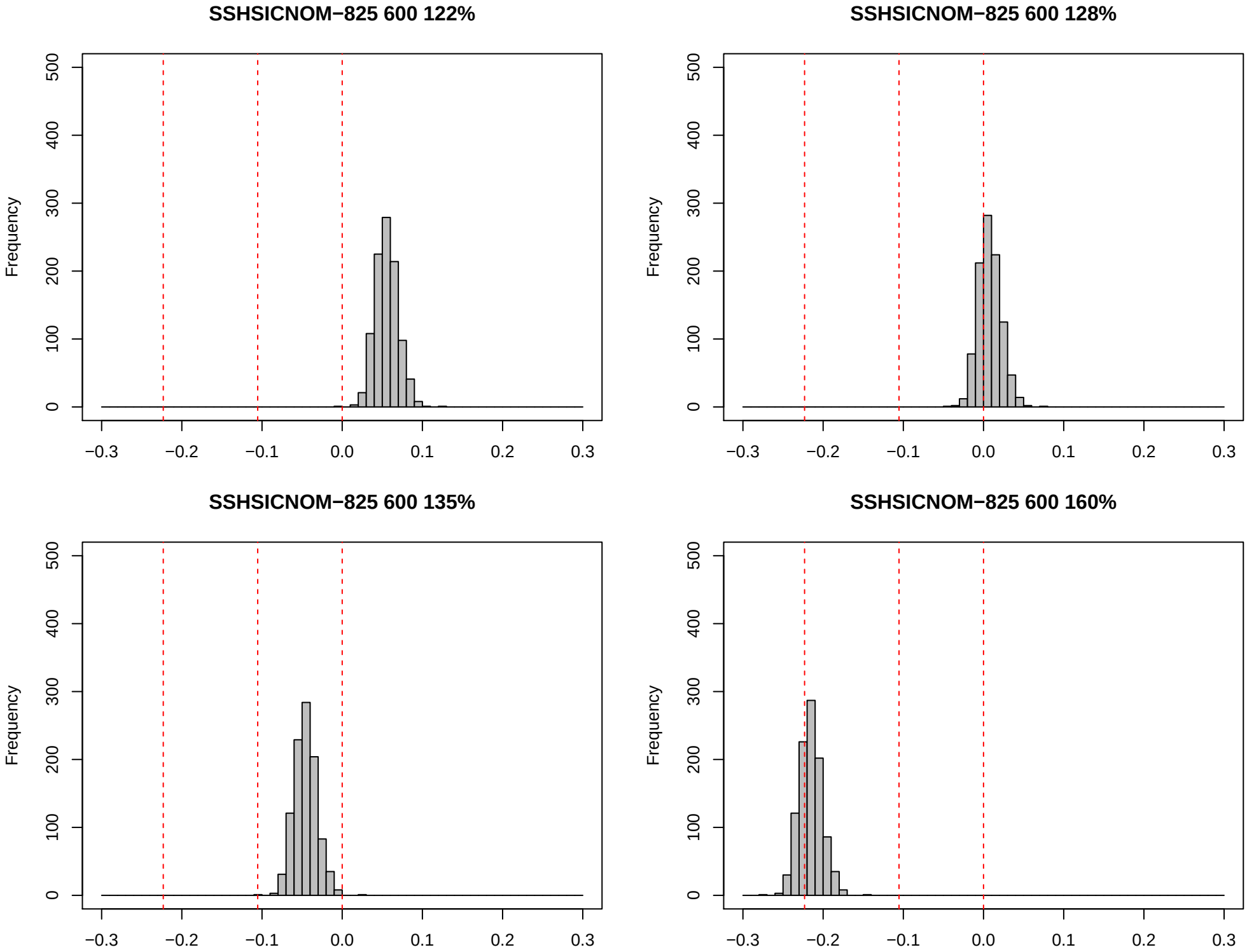
SSHSICNOM−825 600 122%
SSHSICNOM−825 600 128%
SSHSICNOM−825 600 135%
SSHSICNOM−825 600 160%
Frequency
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500
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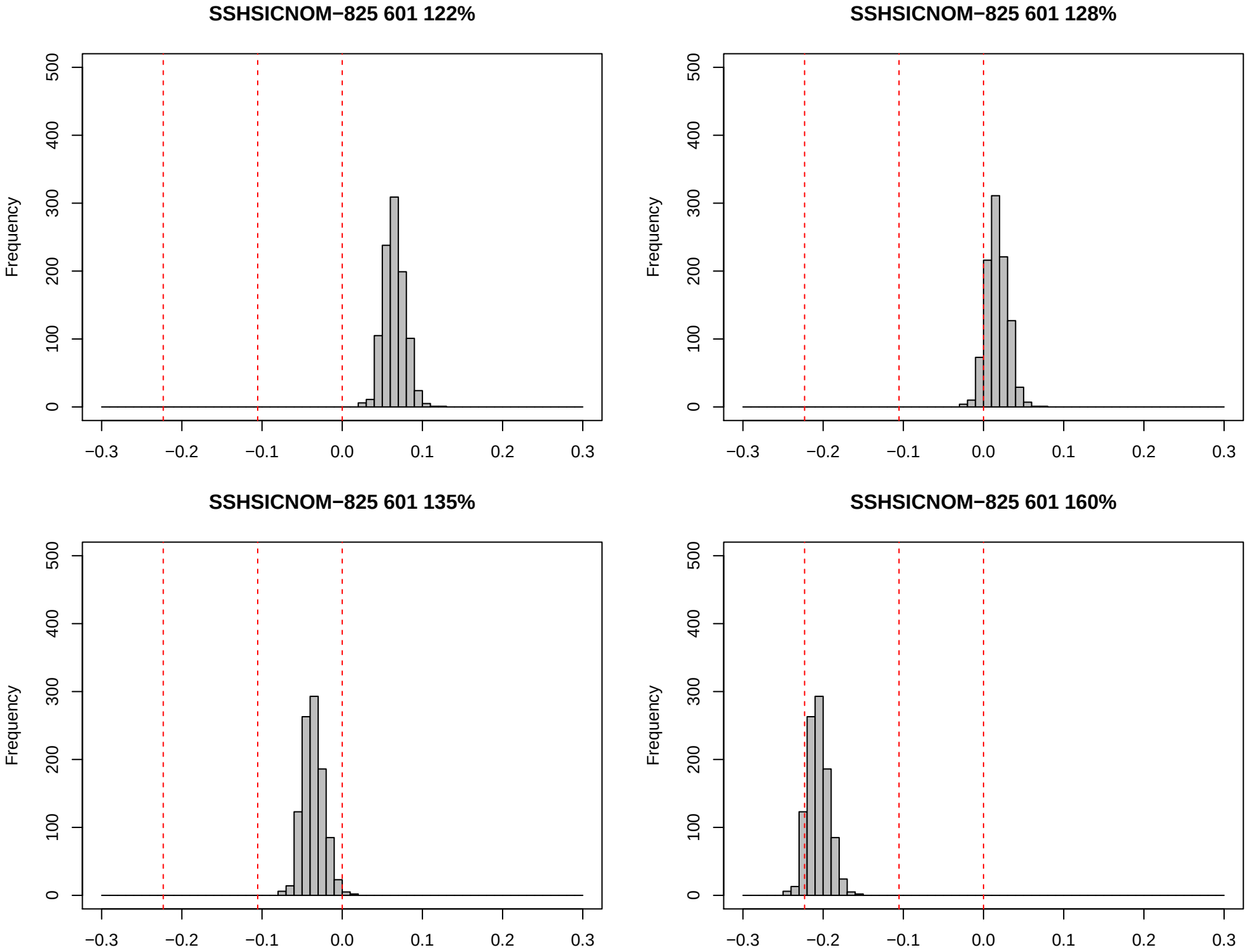
SSHSICNOM−825 601 122%
SSHSICNOM−825 601 128%
SSHSICNOM−825 601 135%
SSHSICNOM−825 601 160%
Frequency
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400
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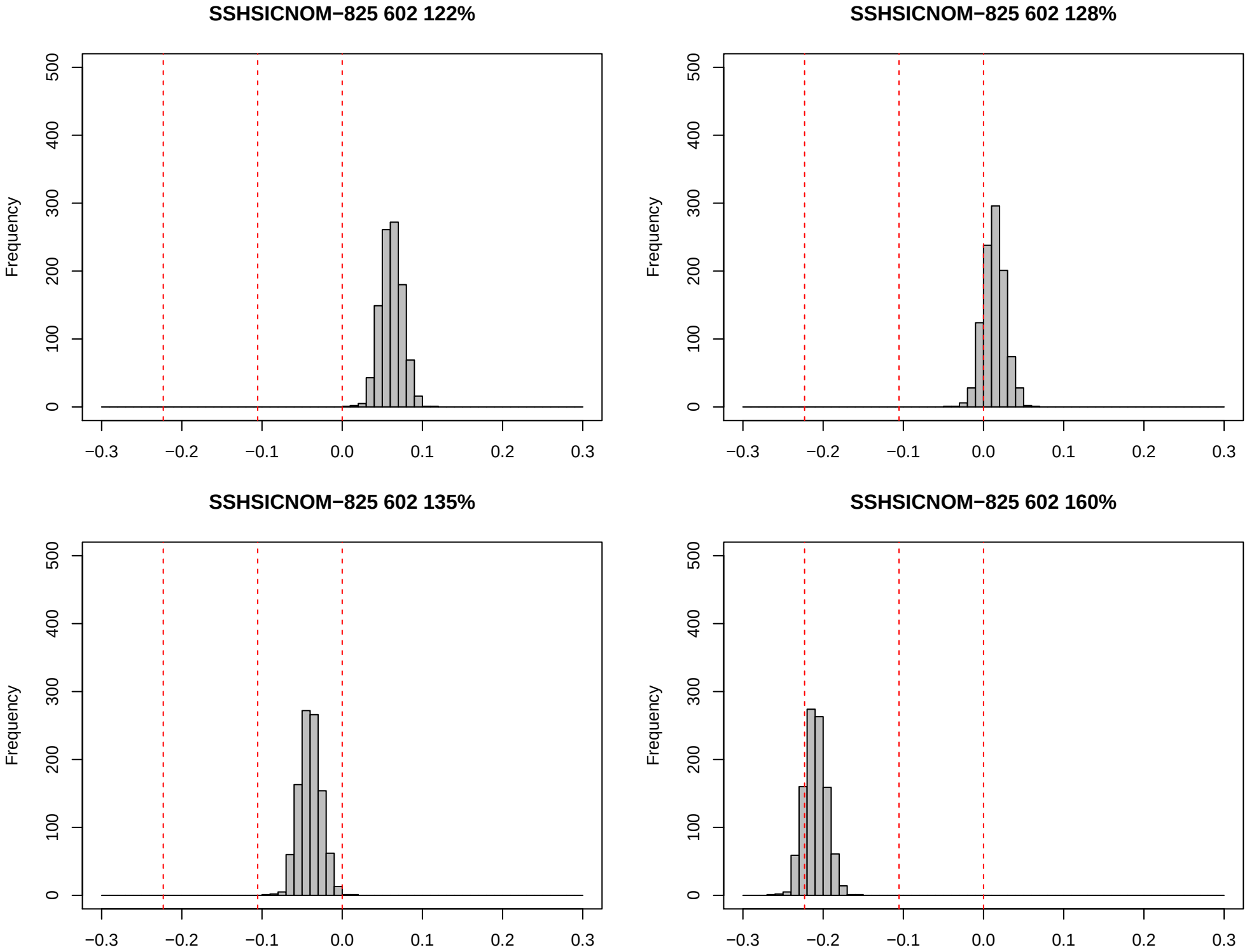
SSHSICNOM−825 602 122%
SSHSICNOM−825 602 128%
SSHSICNOM−825 602 135%
SSHSICNOM−825 602 160%
Frequency
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200
300
400
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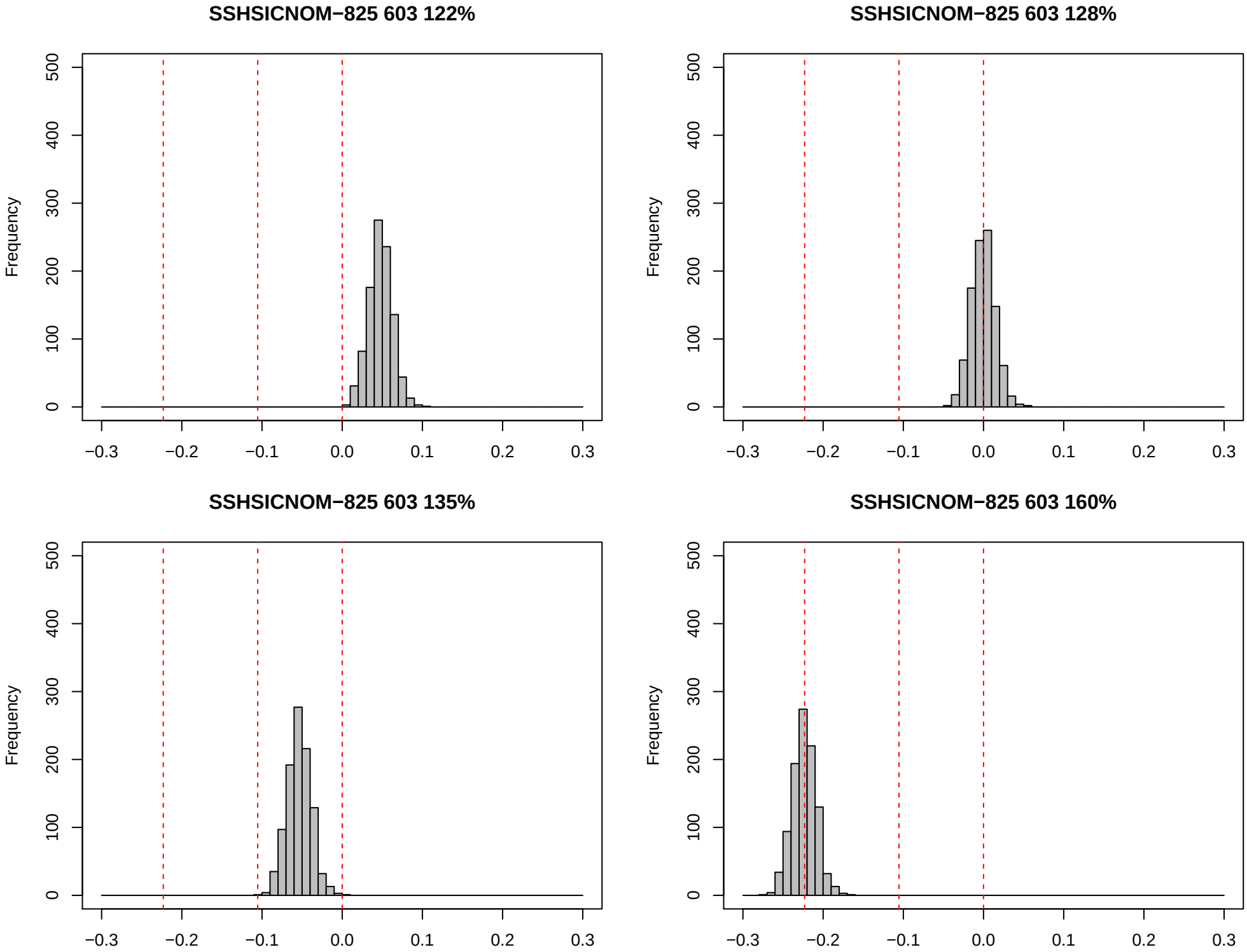
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SSHSICNOM−825 603 128%
SSHSICNOM−825 603 135%
SSHSICNOM−825 603 160%
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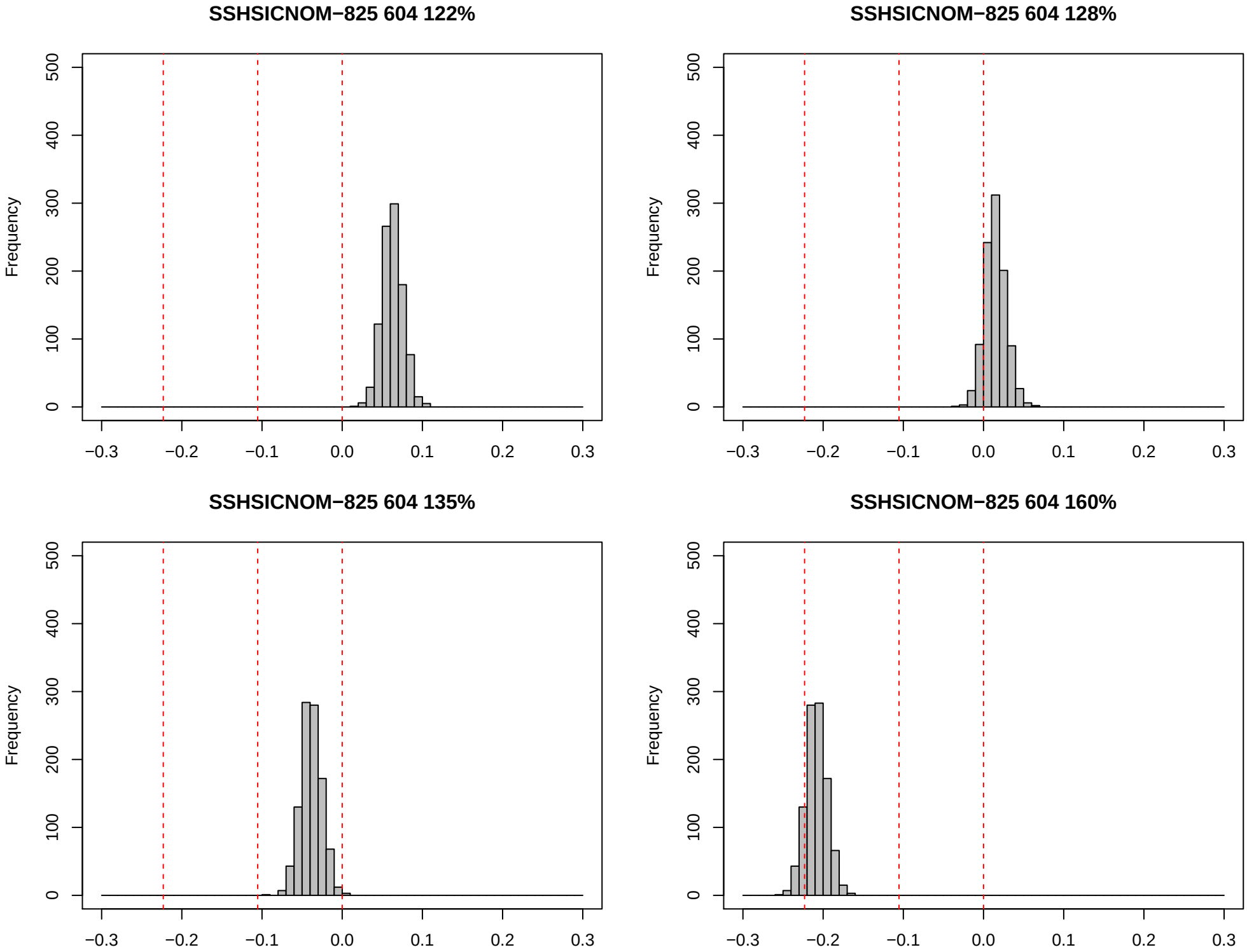
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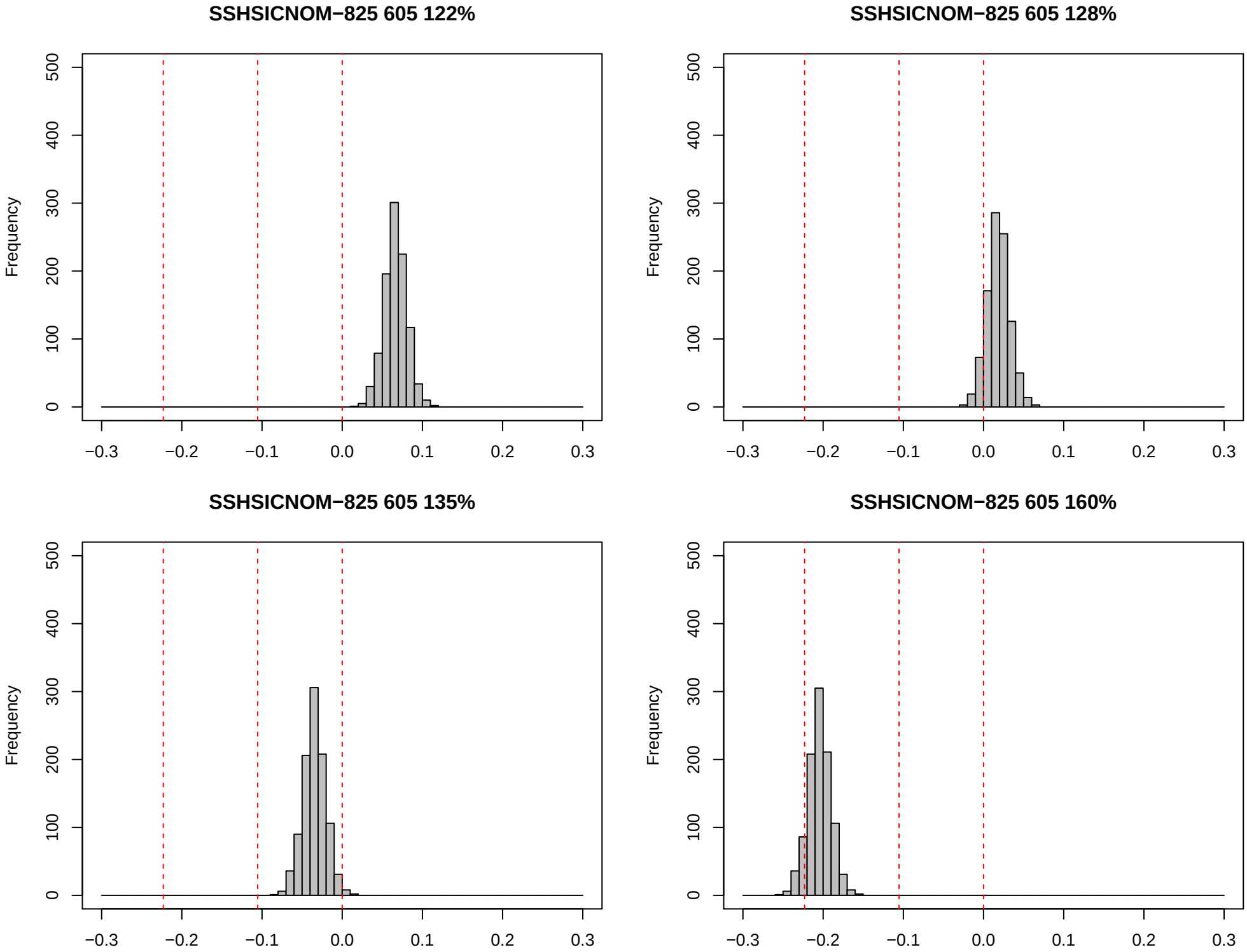
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SSHSICNOM−825 605 128%
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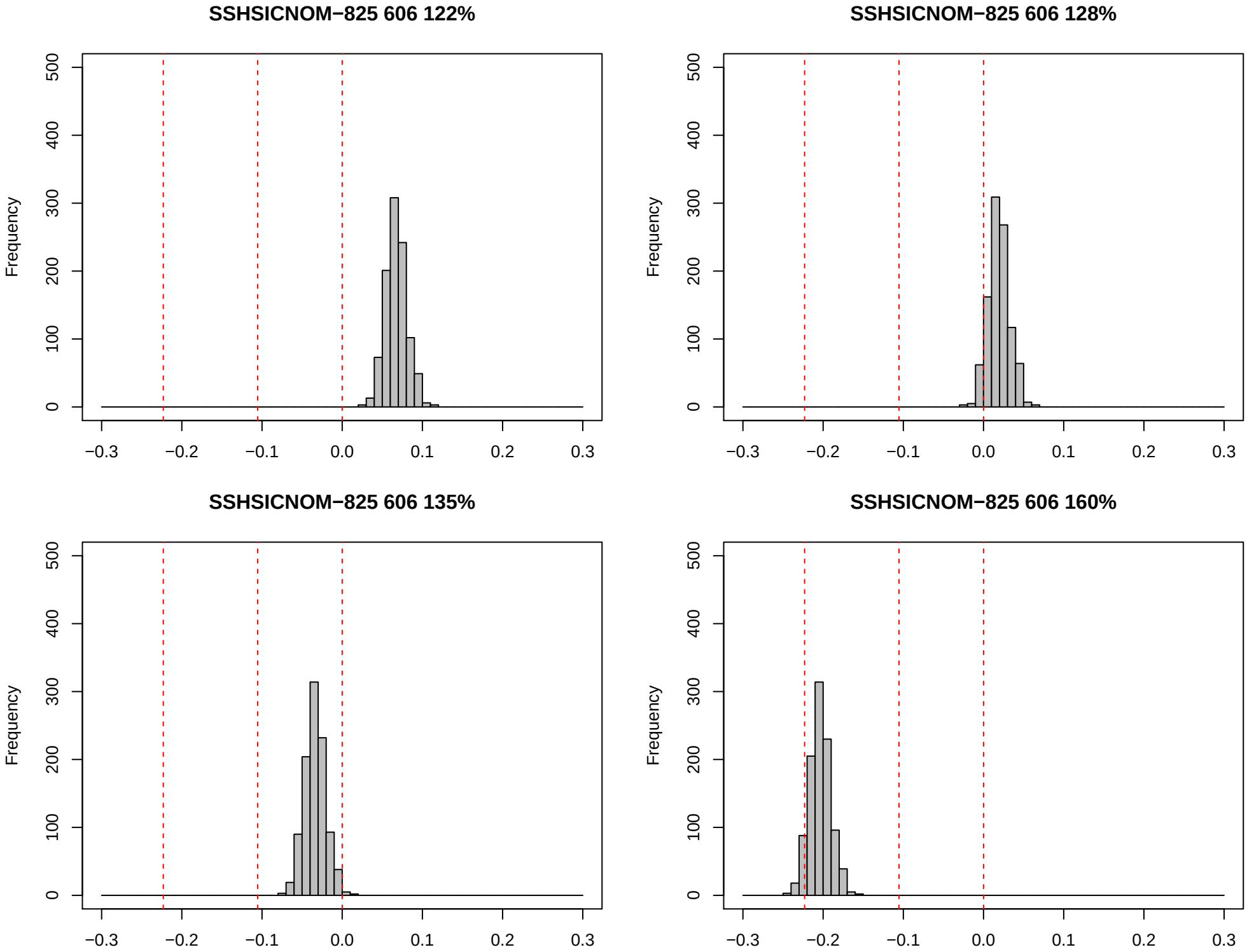
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SSHSICNOM−825 606 128%
SSHSICNOM−825 606 135%
SSHSICNOM−825 606 160%
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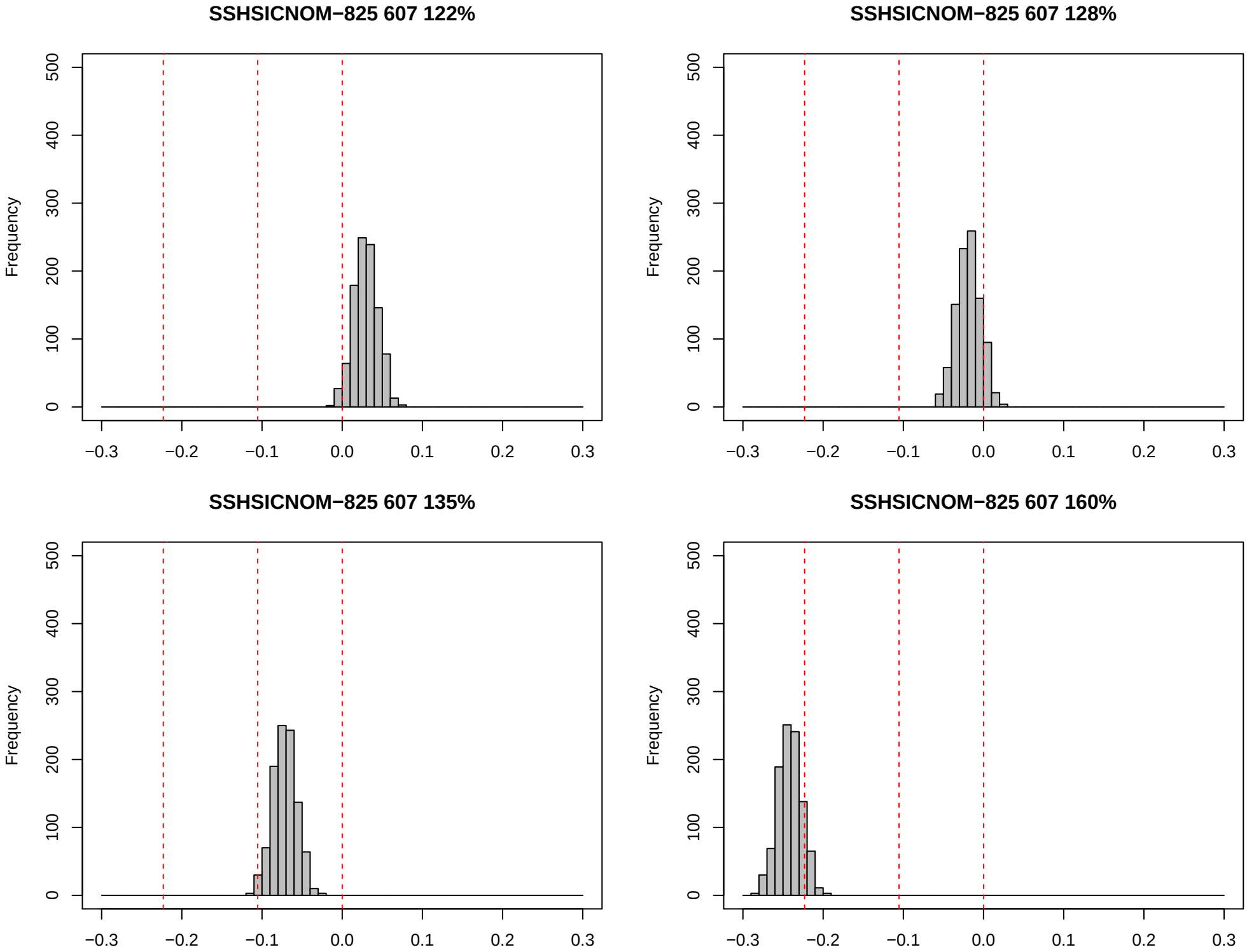
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SSHSICNOM−825 607 128%
SSHSICNOM−825 607 135%
SSHSICNOM−825 607 160%
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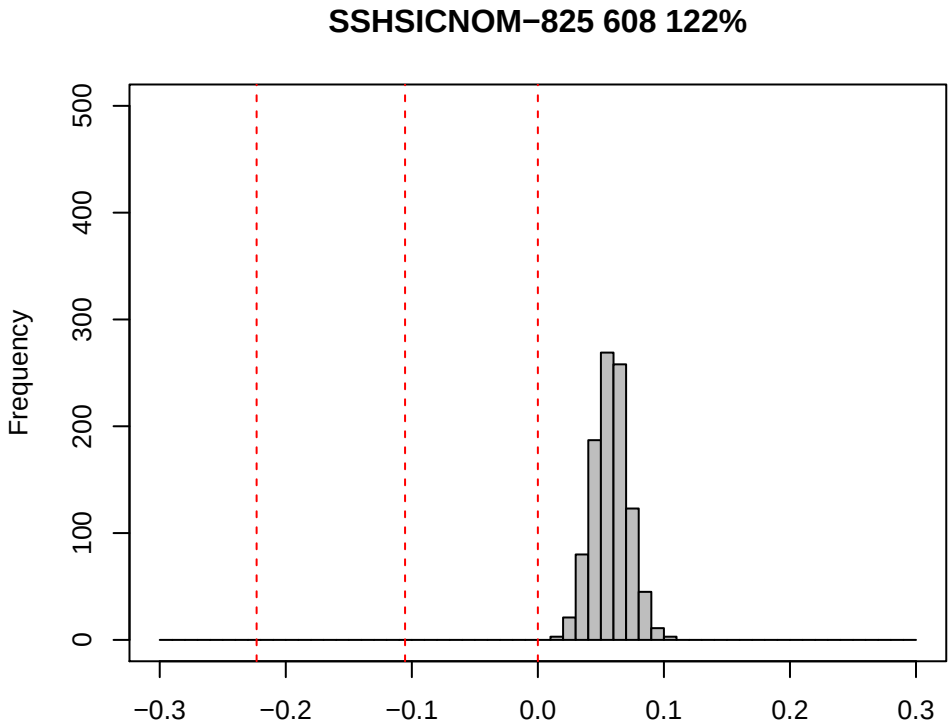
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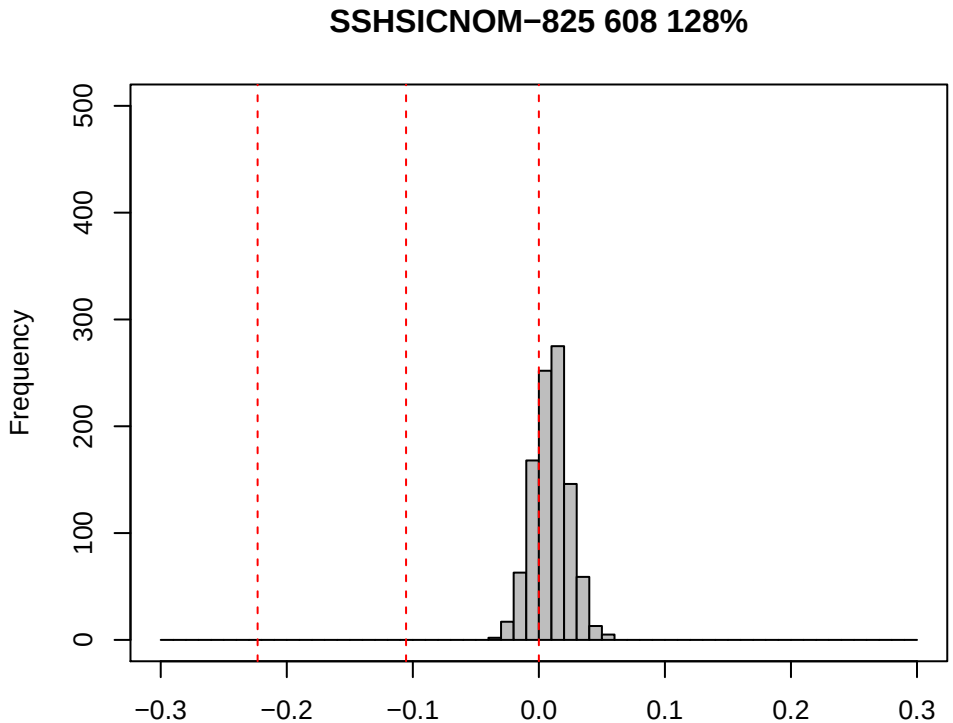
SSHSICNOM−825 608 128%
Frequency
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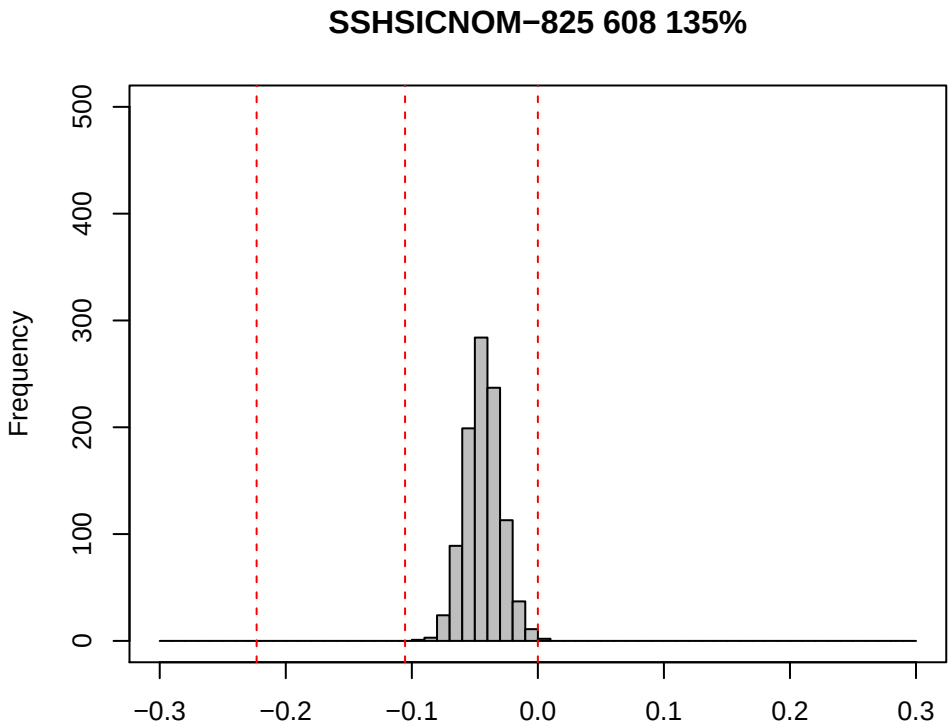
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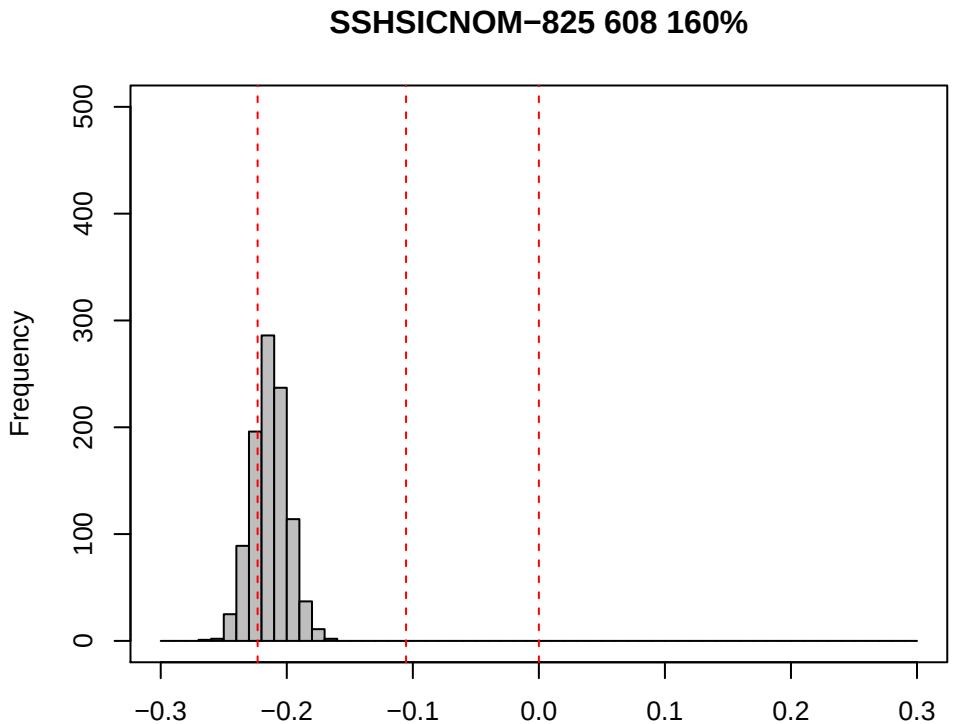
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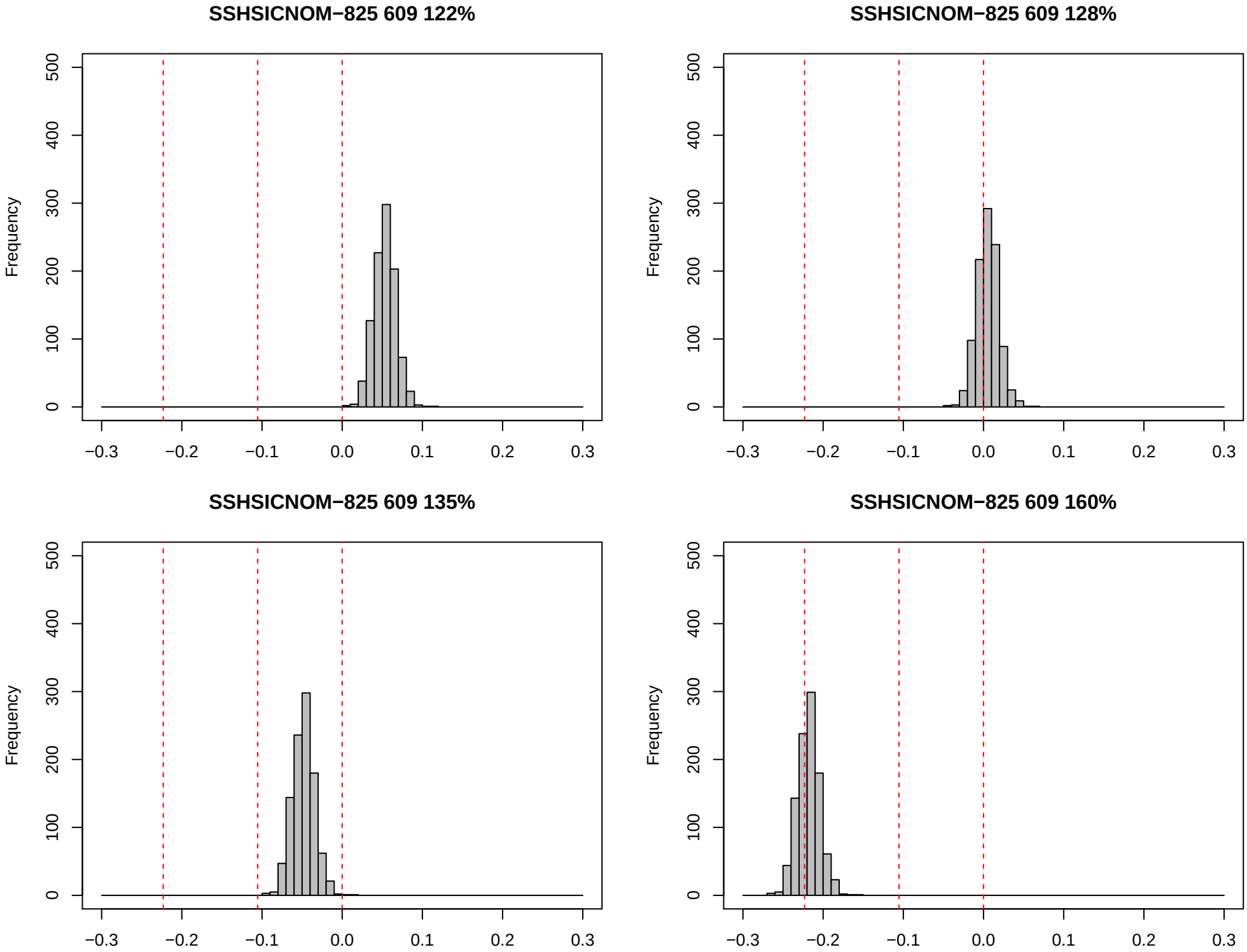
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SSHSICNOM−825 609 128%
SSHSICNOM−825 609 135%
SSHSICNOM−825 609 160%
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400
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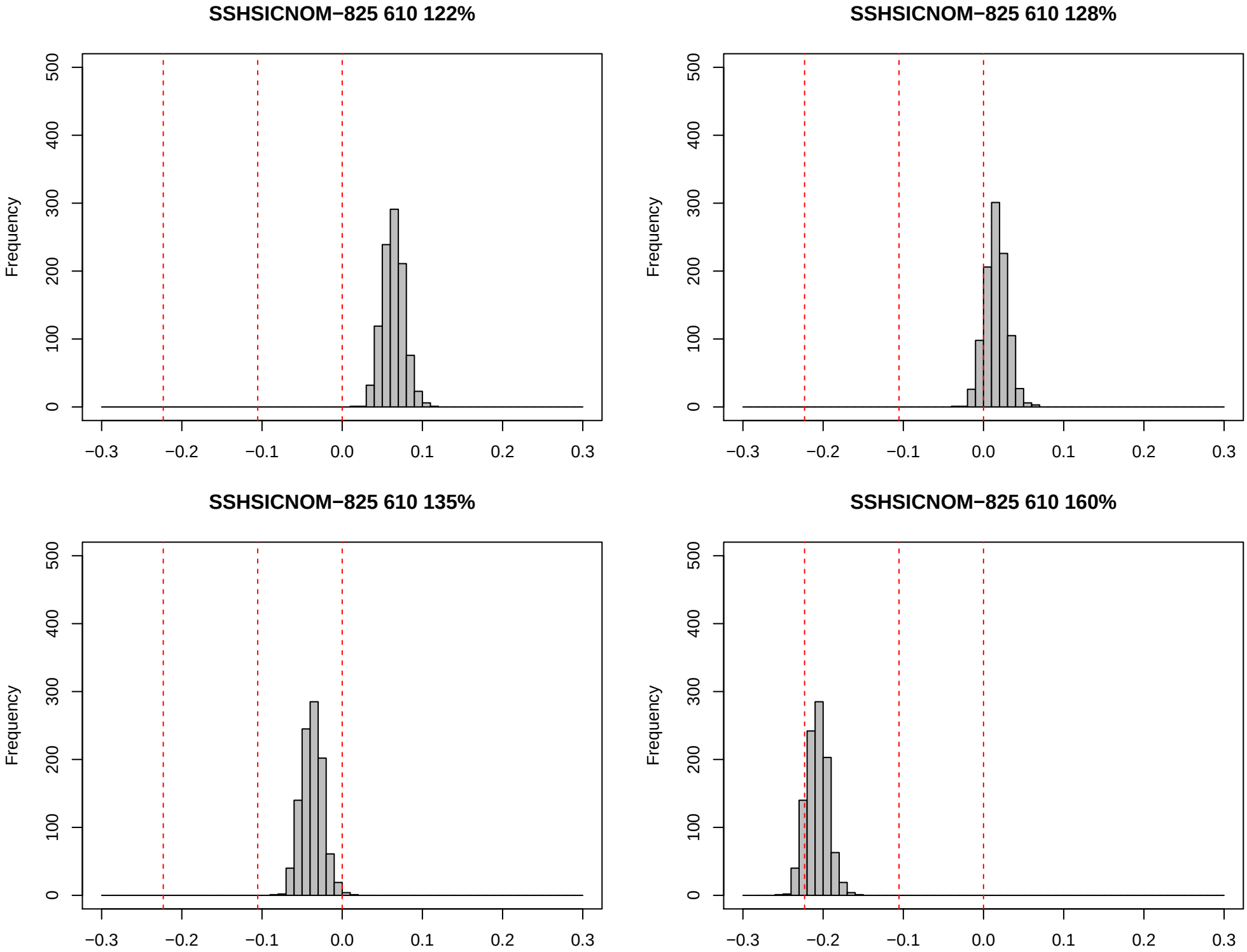
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SSHSICNOM−825 610 128%
SSHSICNOM−825 610 135%
SSHSICNOM−825 610 160%
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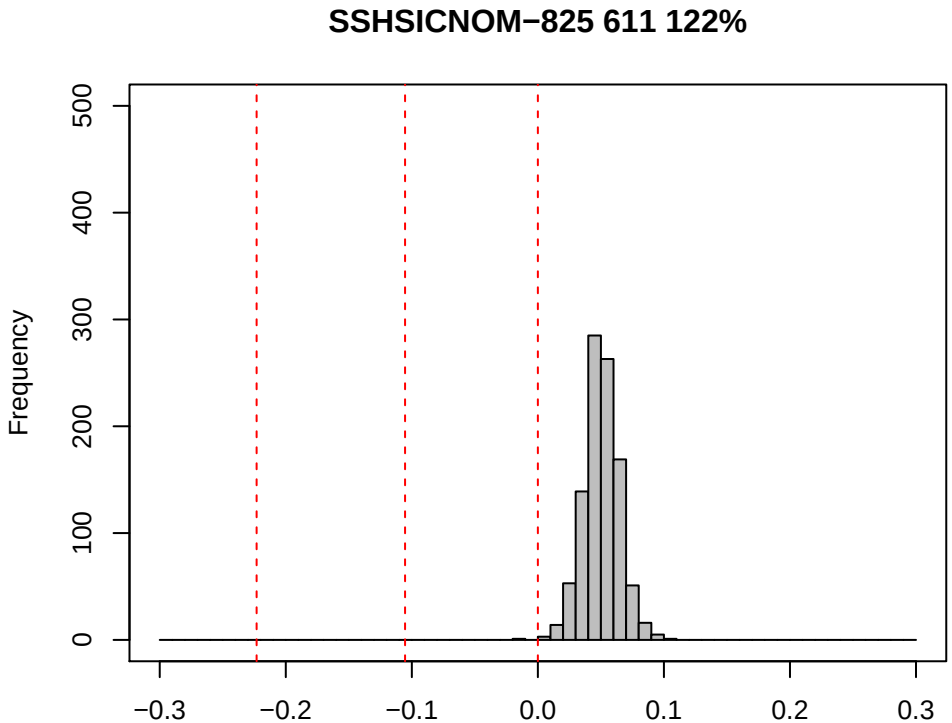
SSHSICNOM−825 611 122%
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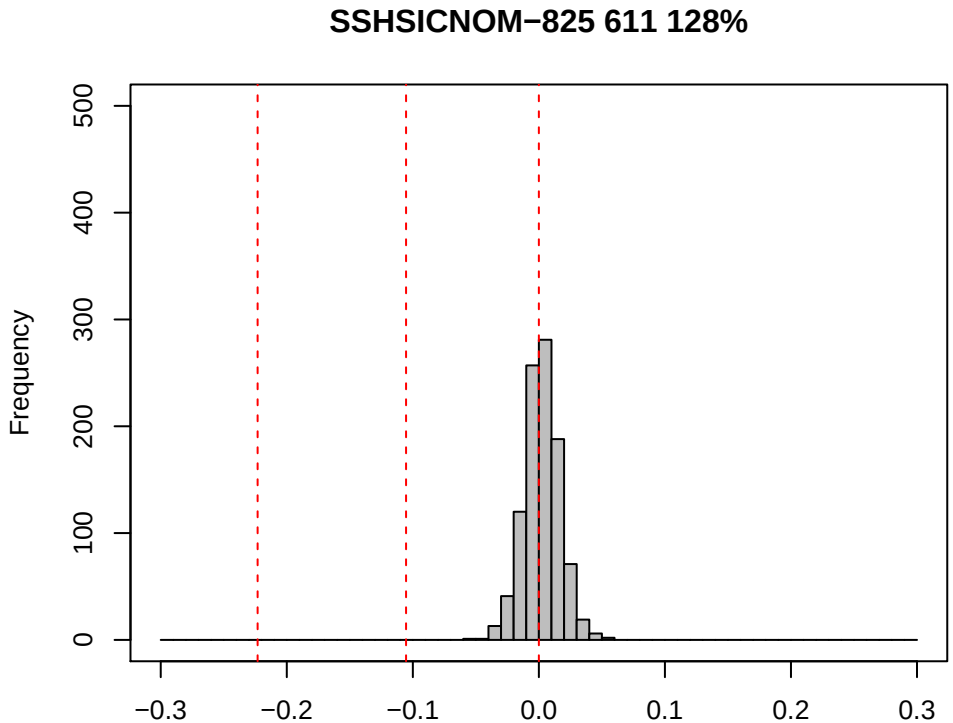
SSHSICNOM−825 611 128%
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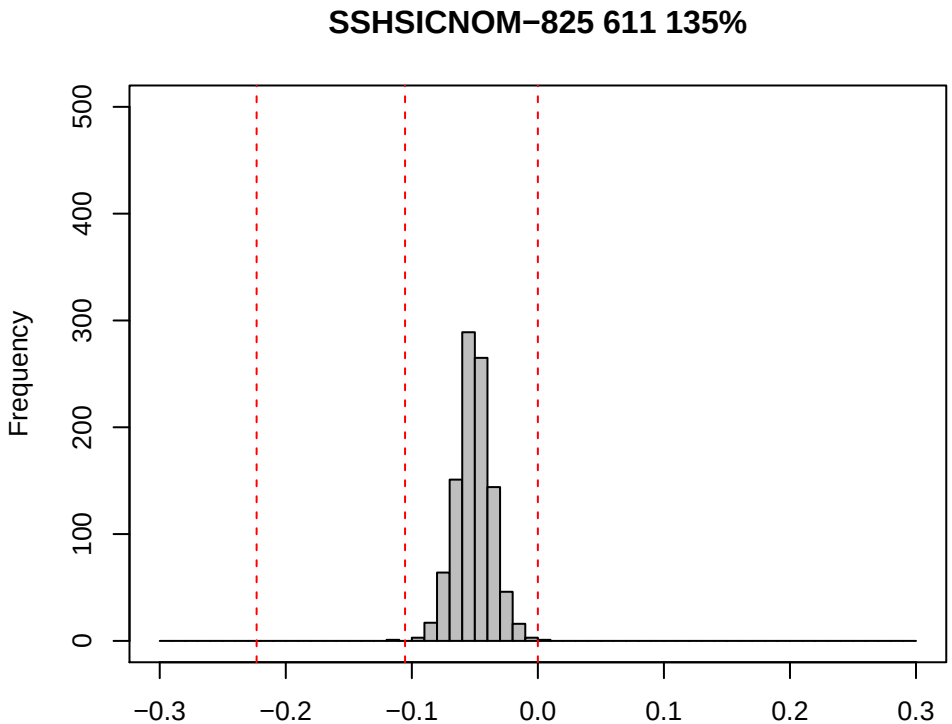
SSHSICNOM−825 611 135%
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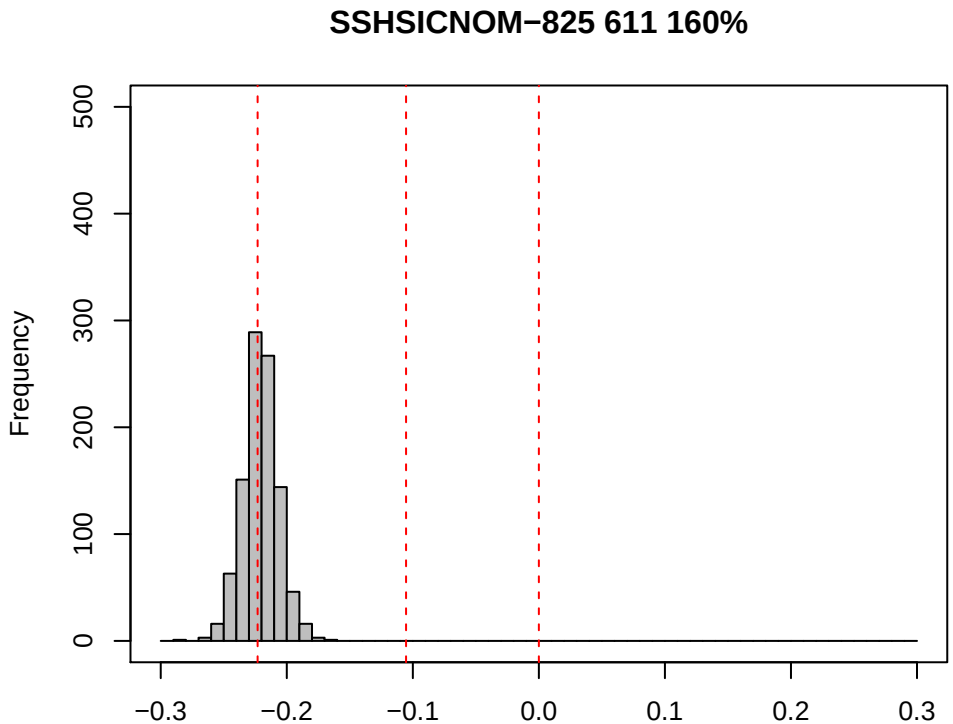
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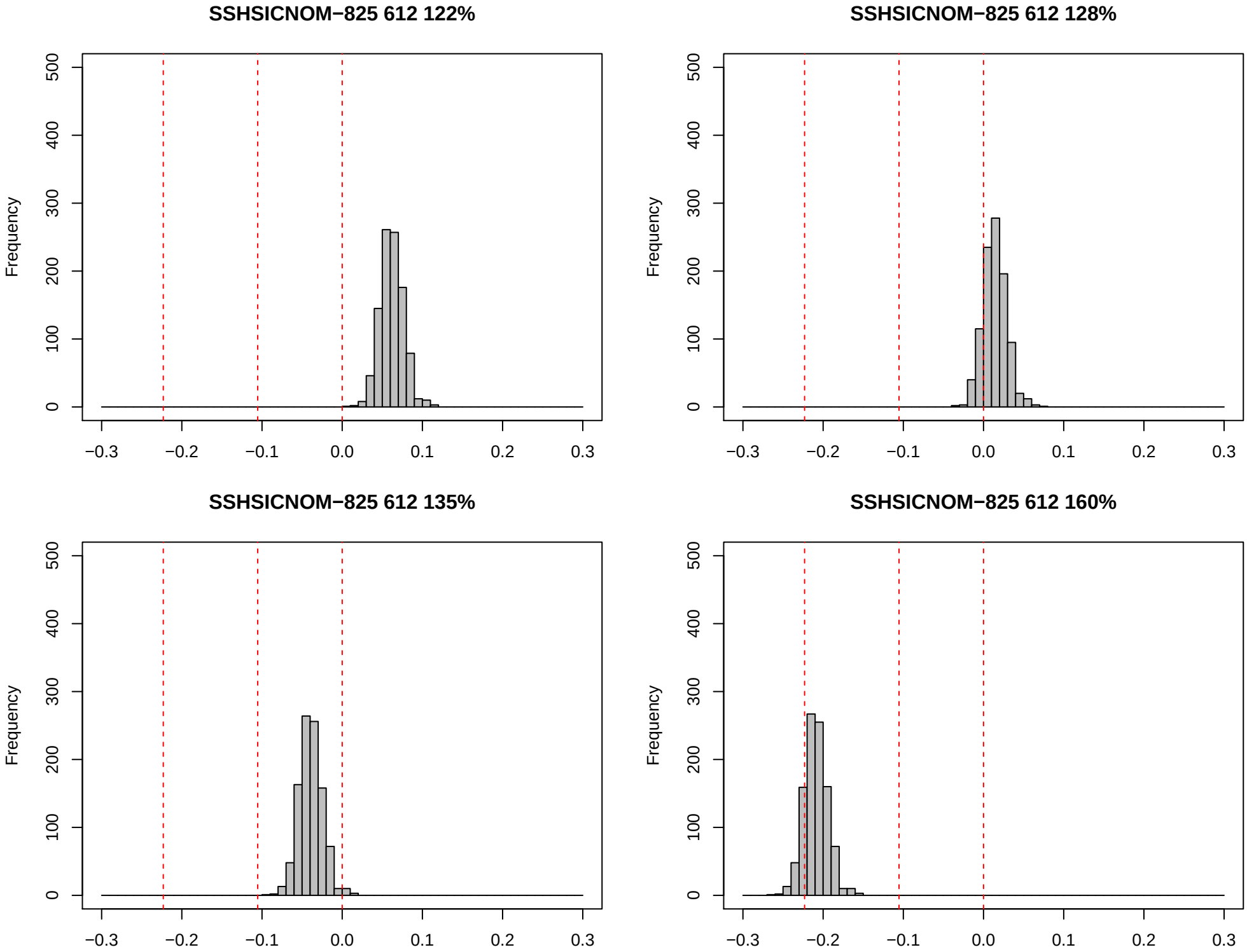
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SSHSICNOM−825 612 128%
SSHSICNOM−825 612 135%
SSHSICNOM−825 612 160%
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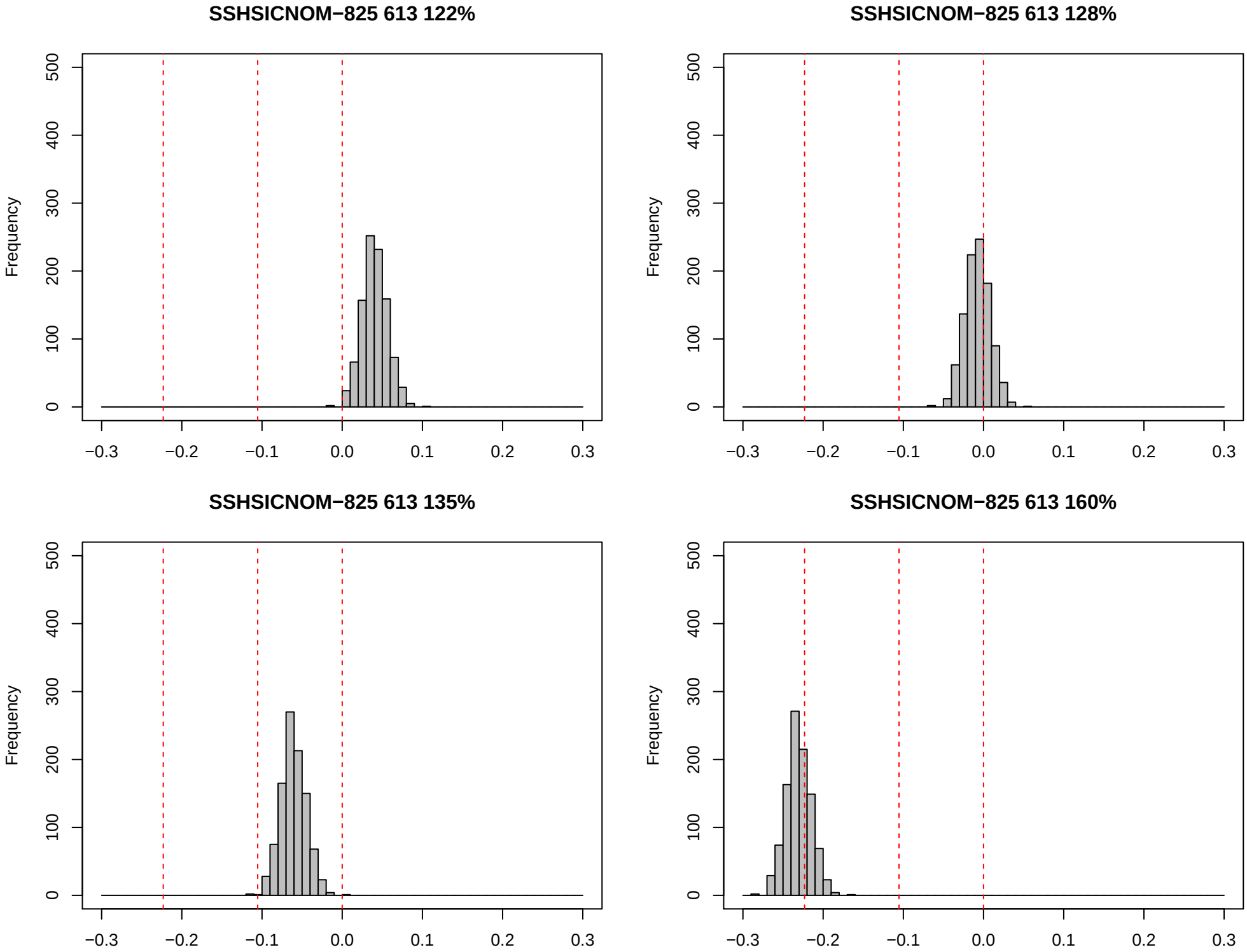
SSHSICNOM−825 613 122%
SSHSICNOM−825 613 128%
SSHSICNOM−825 613 135%
SSHSICNOM−825 613 160%
Frequency
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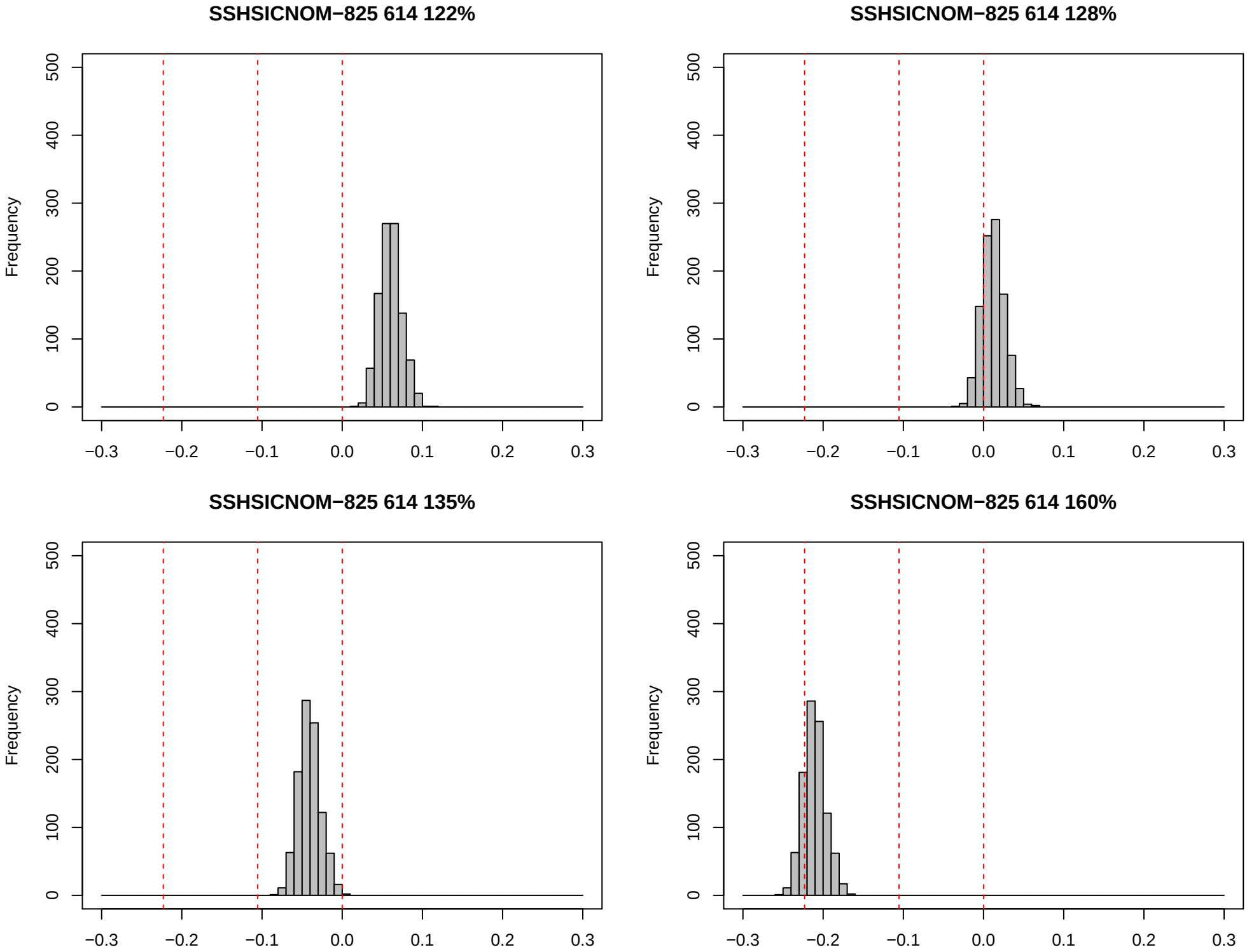
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SSHSICNOM−825 614 128%
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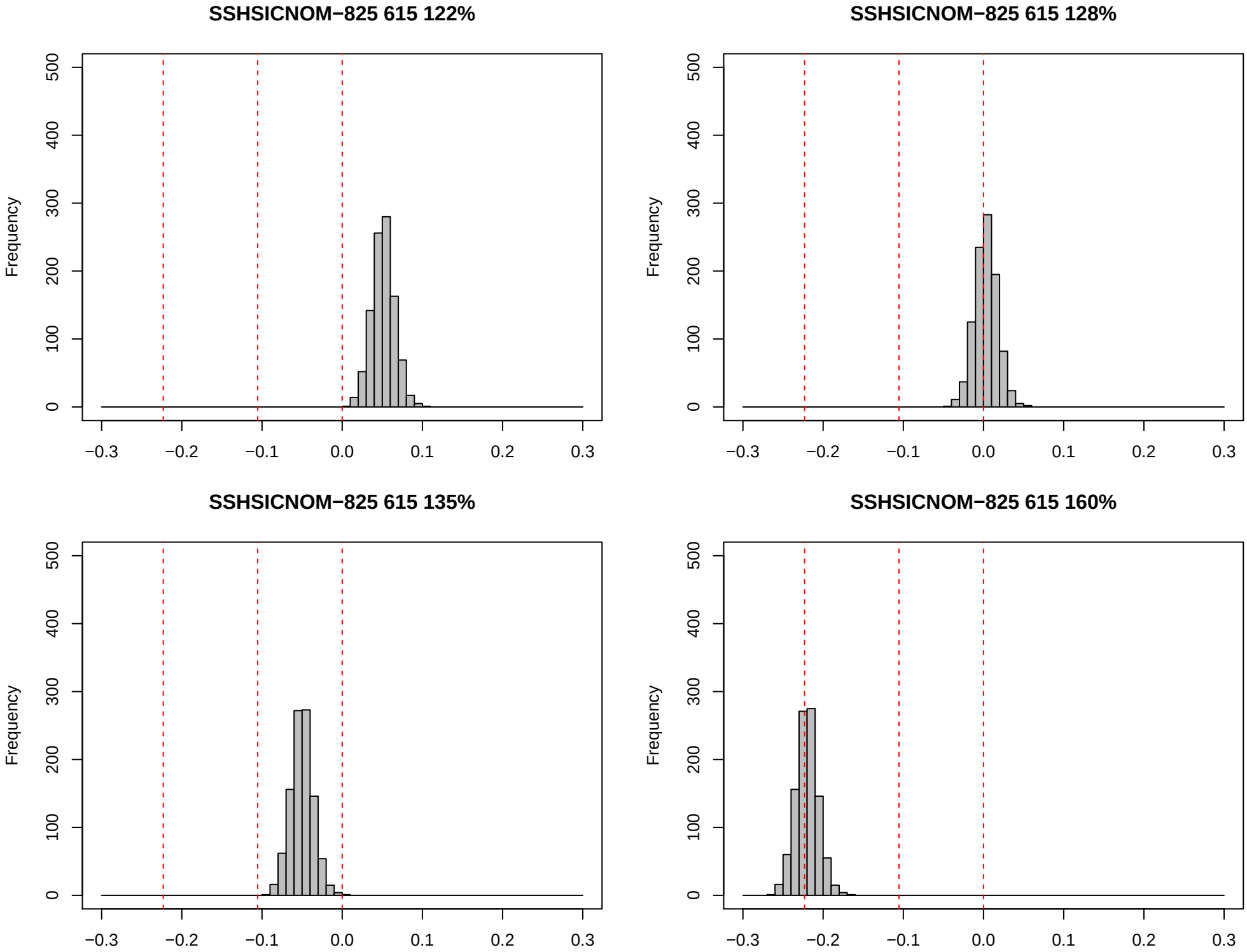
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SSHSICNOM−825 615 128%
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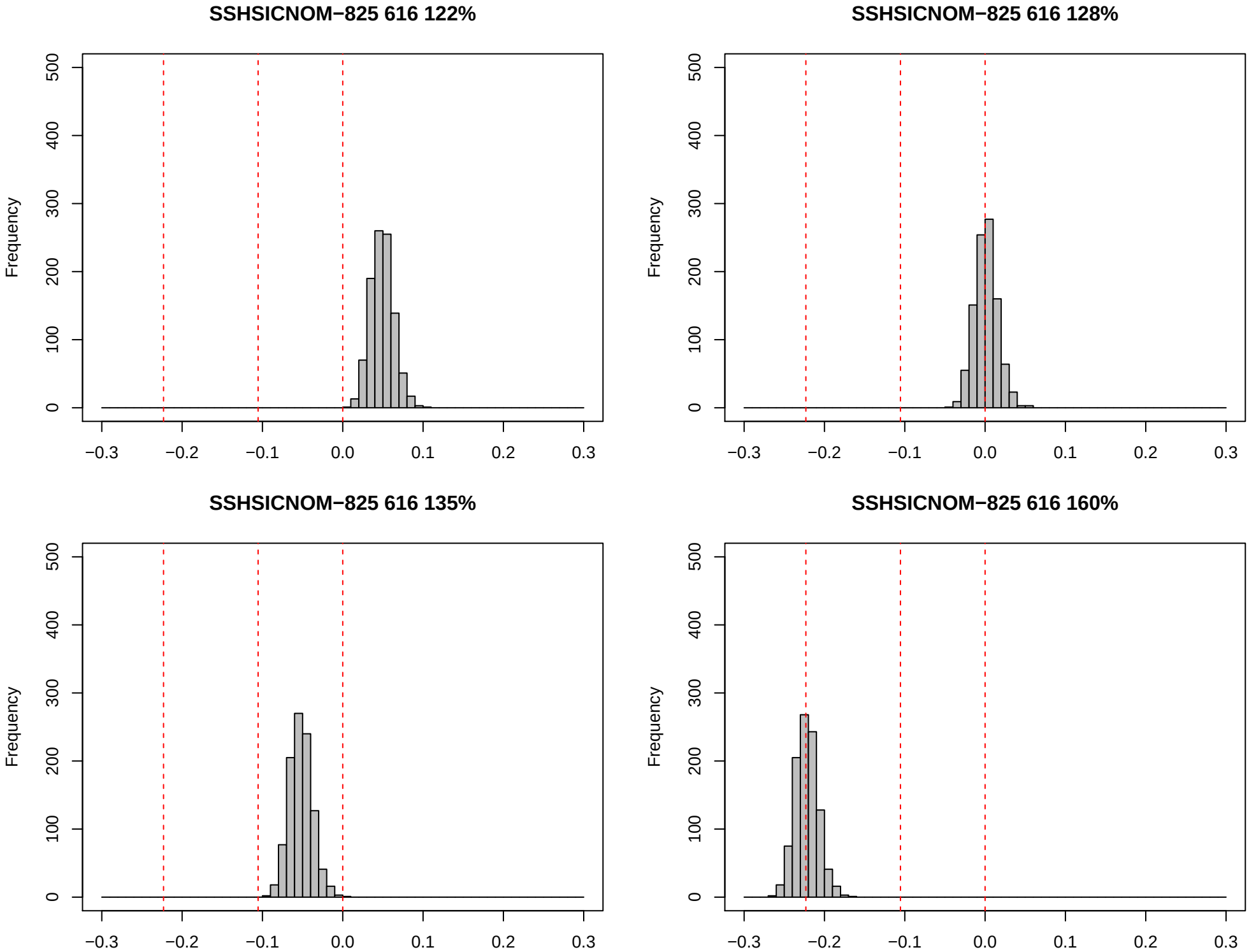
SSHSICNOM−825 616 122%
SSHSICNOM−825 616 128%
SSHSICNOM−825 616 135%
SSHSICNOM−825 616 160%
Frequency
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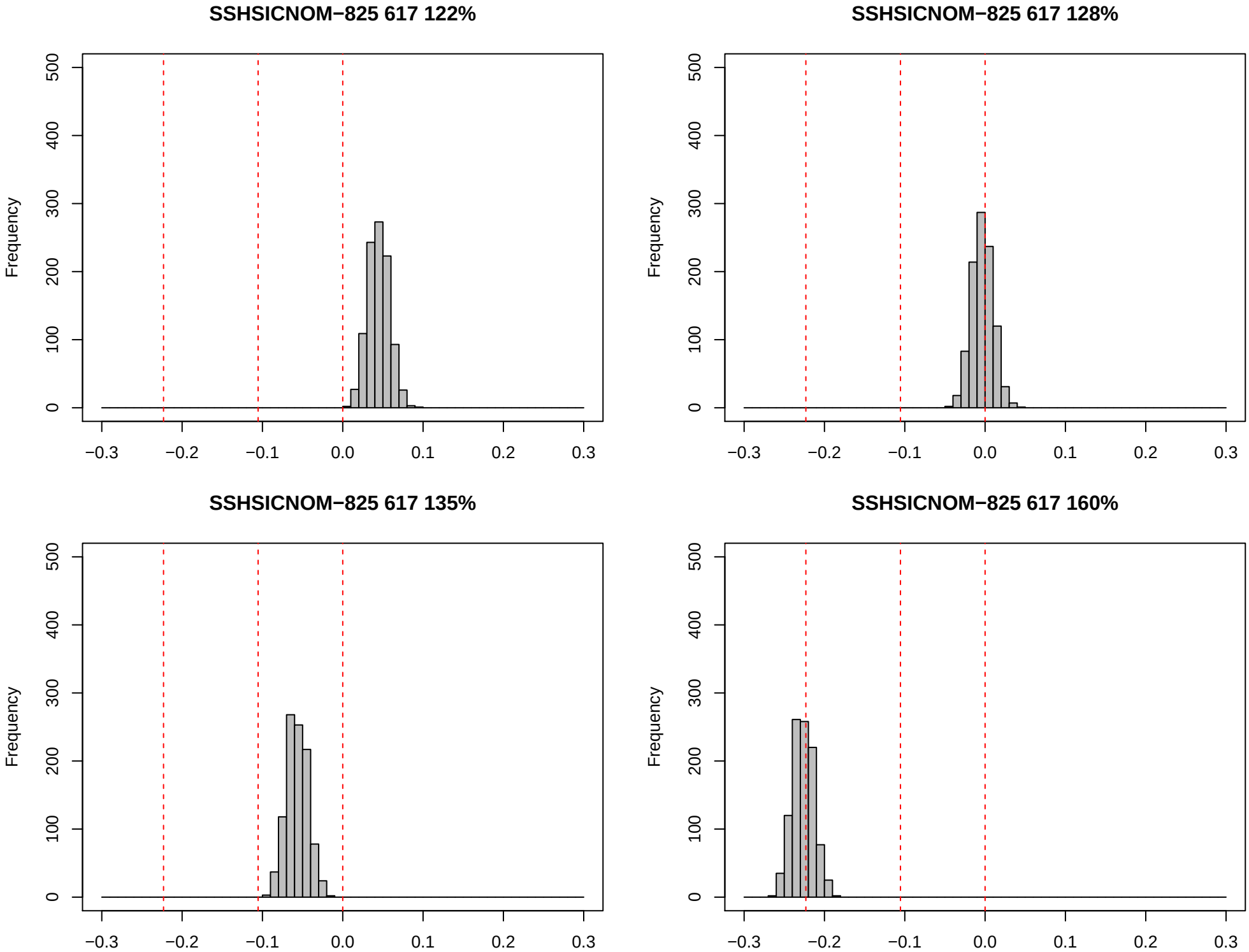
SSHSICNOM−825 617 122%
SSHSICNOM−825 617 128%
SSHSICNOM−825 617 135%
SSHSICNOM−825 617 160%
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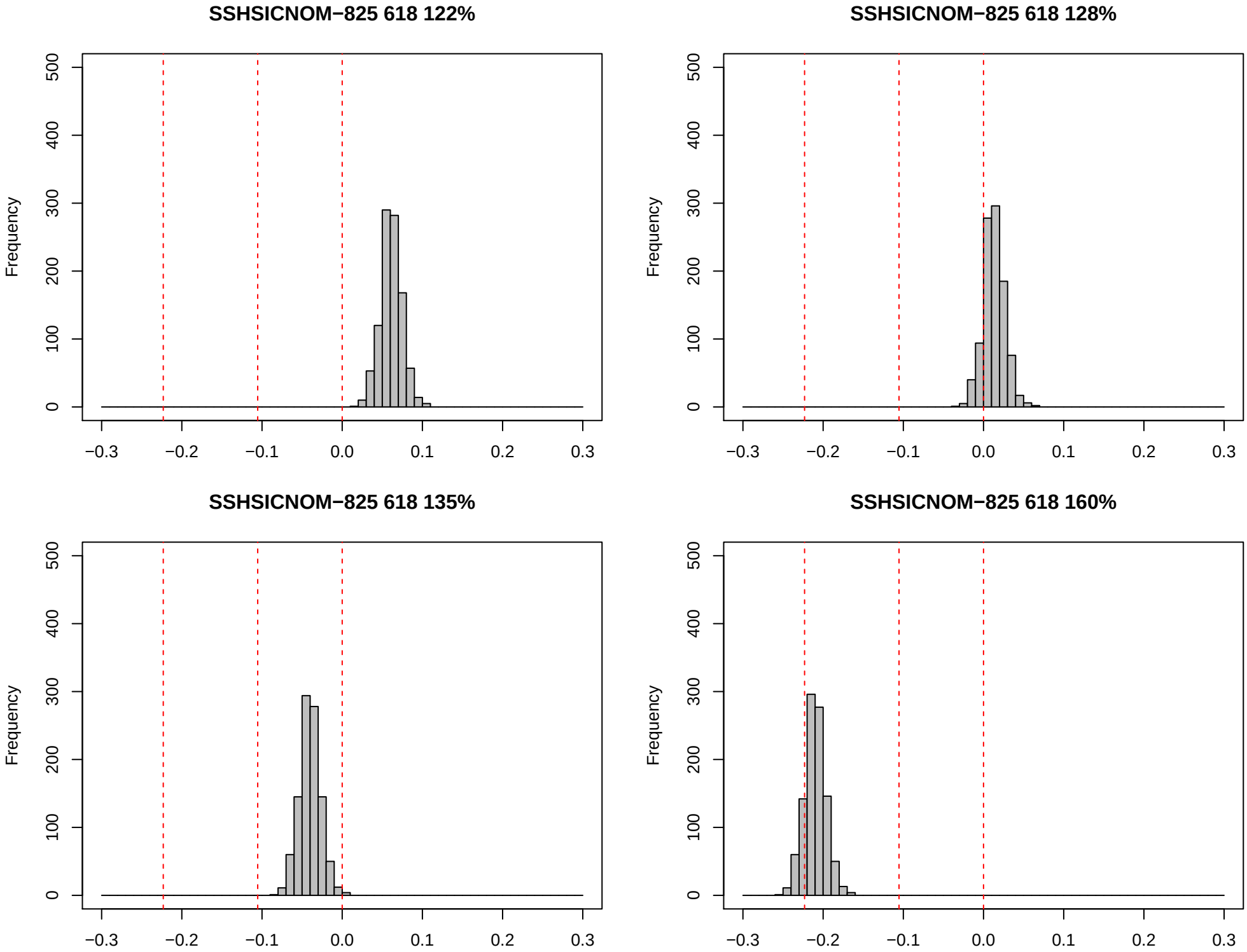
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SSHSICNOM−825 618 128%
SSHSICNOM−825 618 135%
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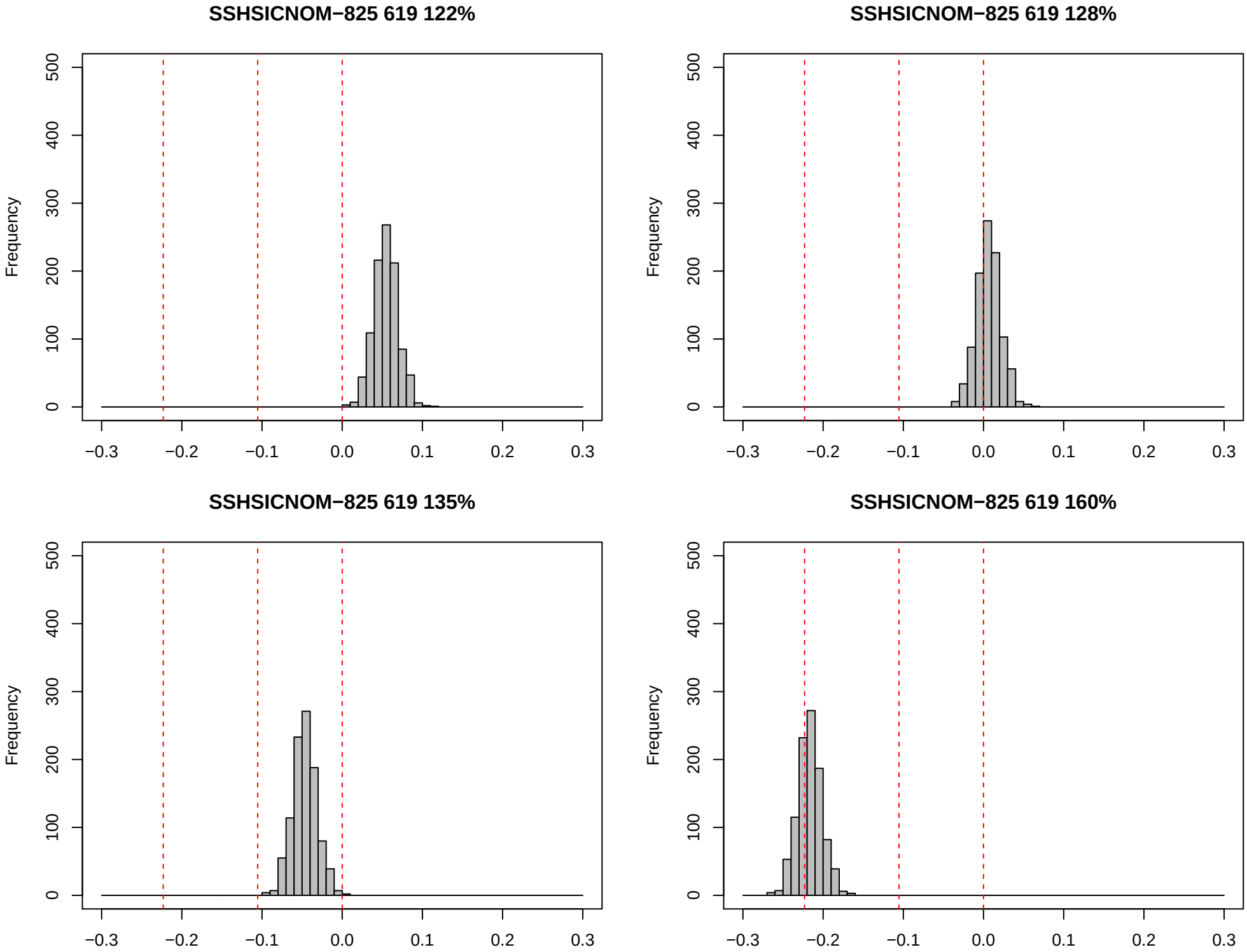
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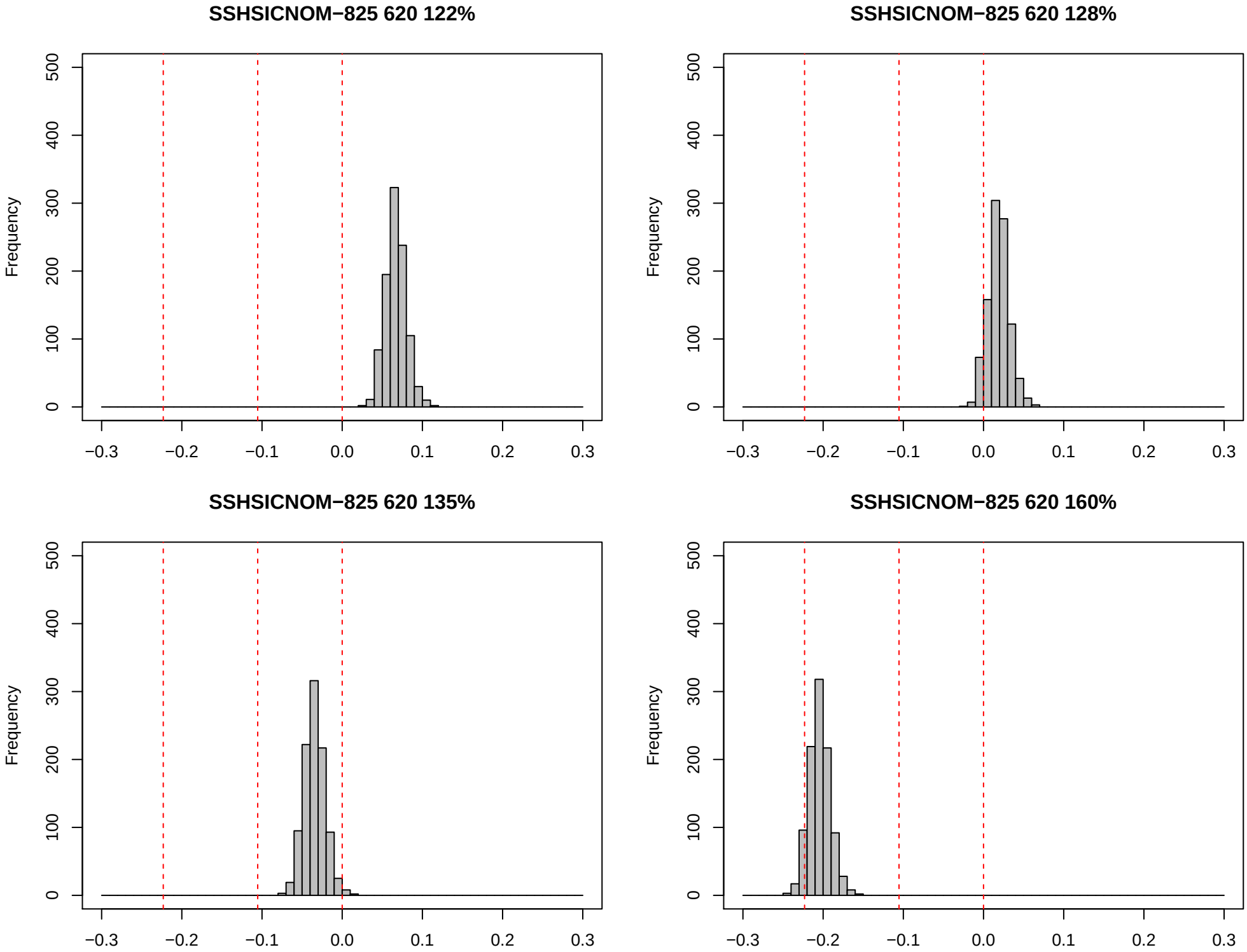
SSHSICNOM−825 620 122%
SSHSICNOM−825 620 128%
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SSHSICNOM−825 620 160%
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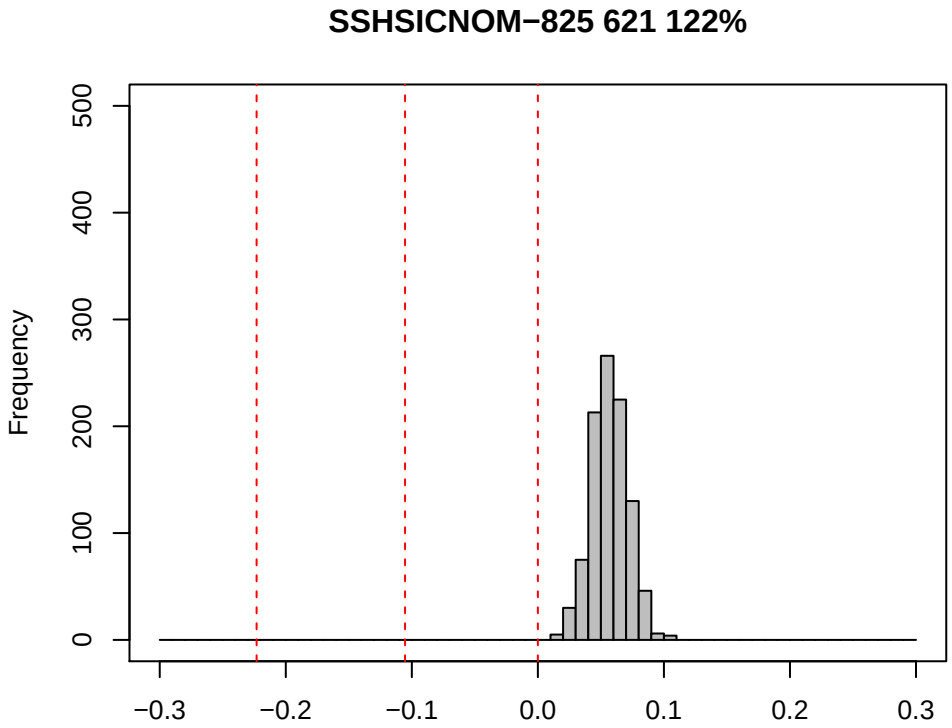
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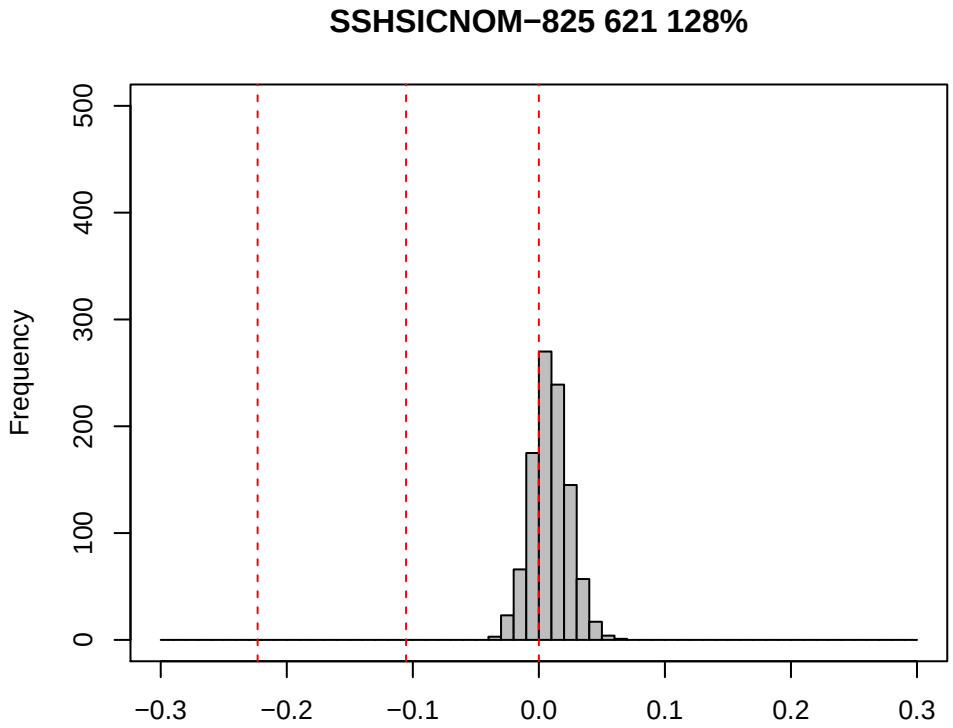
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Frequency
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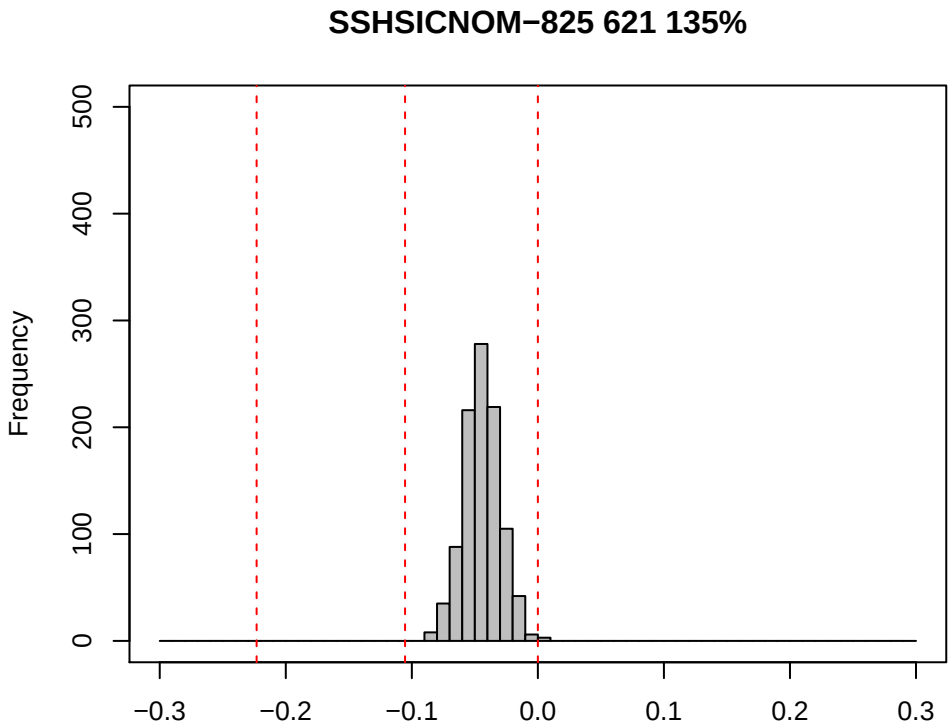
SSHSICNOM−825 621 135%
Frequency
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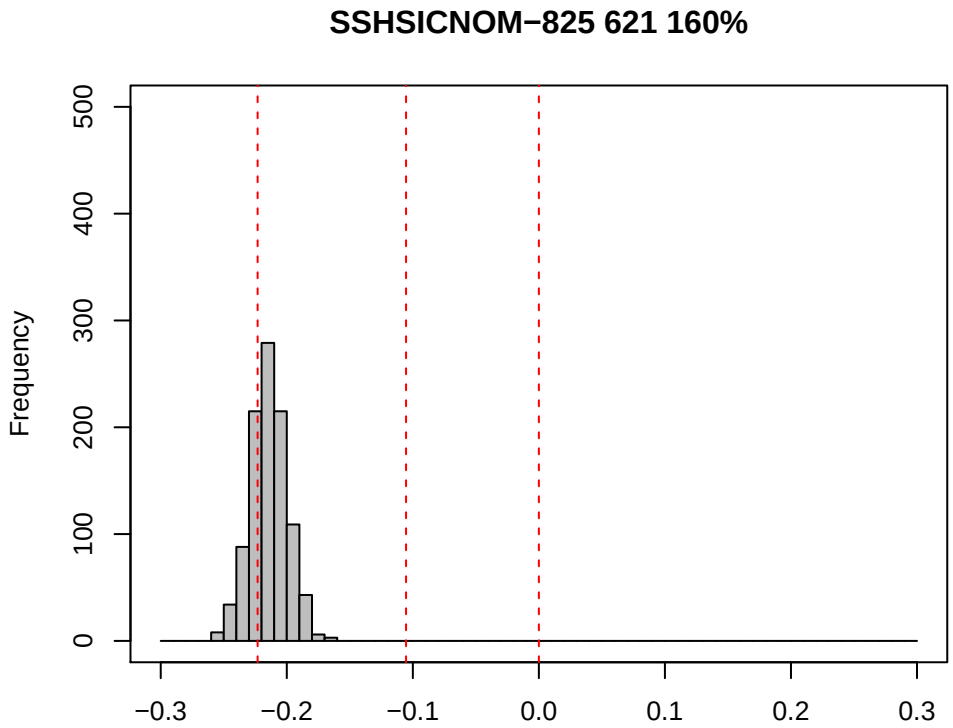
SSHSICNOM−825 621 160%
Frequency
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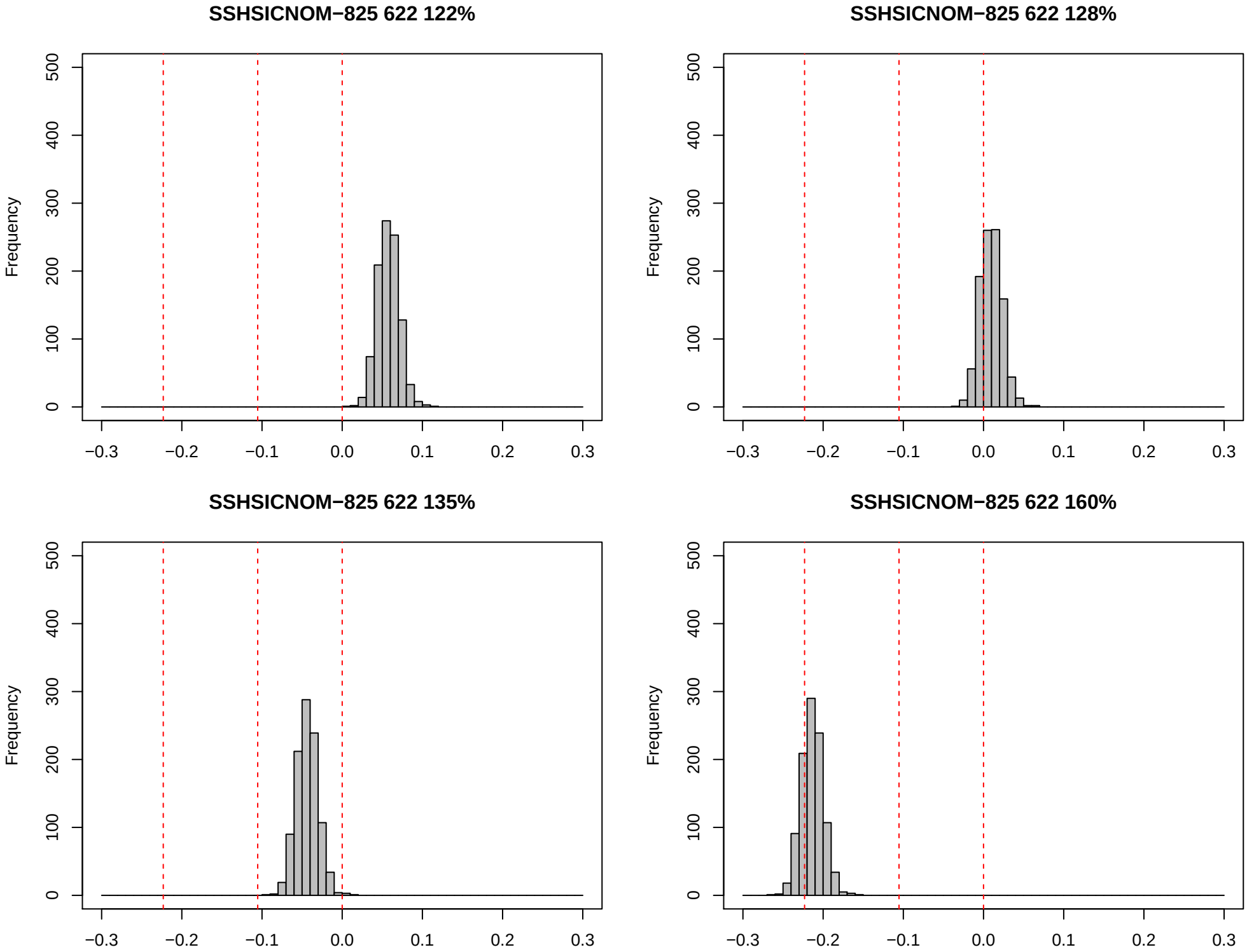
SSHSICNOM−825 622 122%
SSHSICNOM−825 622 128%
SSHSICNOM−825 622 135%
SSHSICNOM−825 622 160%
Frequency
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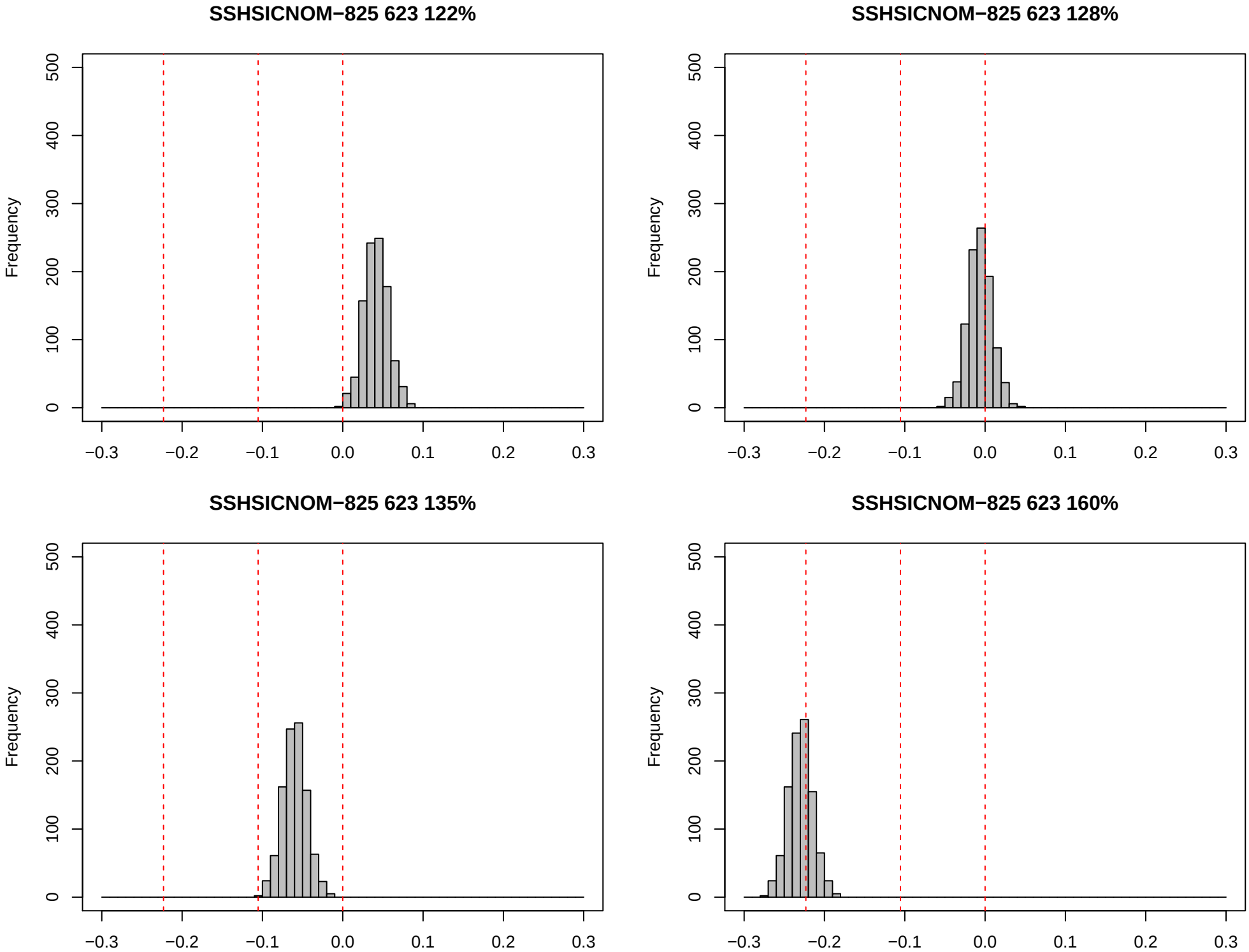
SSHSICNOM−825 623 122%
SSHSICNOM−825 623 128%
SSHSICNOM−825 623 135%
SSHSICNOM−825 623 160%
Frequency
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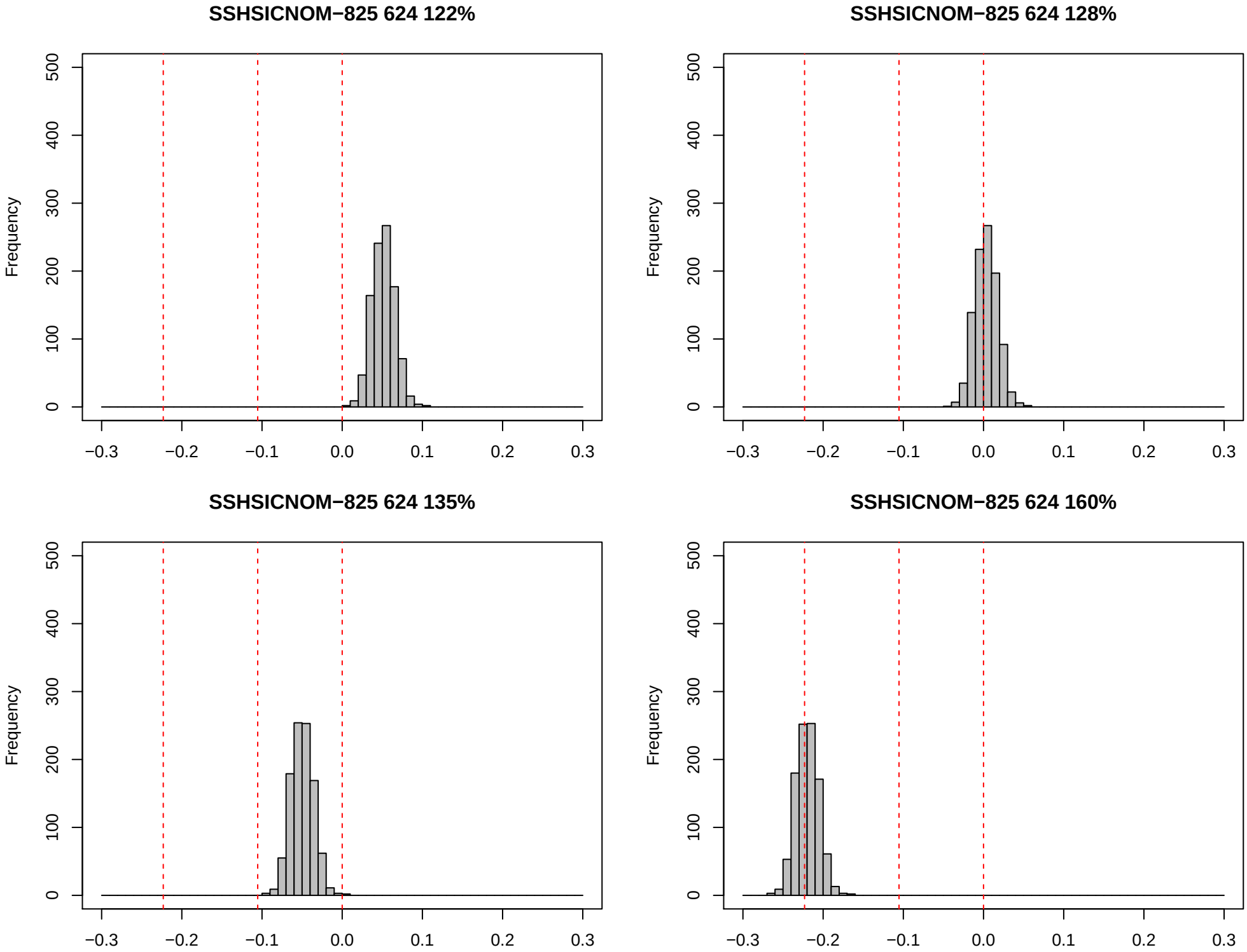
SSHSICNOM−825 624 122%
SSHSICNOM−825 624 128%
SSHSICNOM−825 624 135%
SSHSICNOM−825 624 160%
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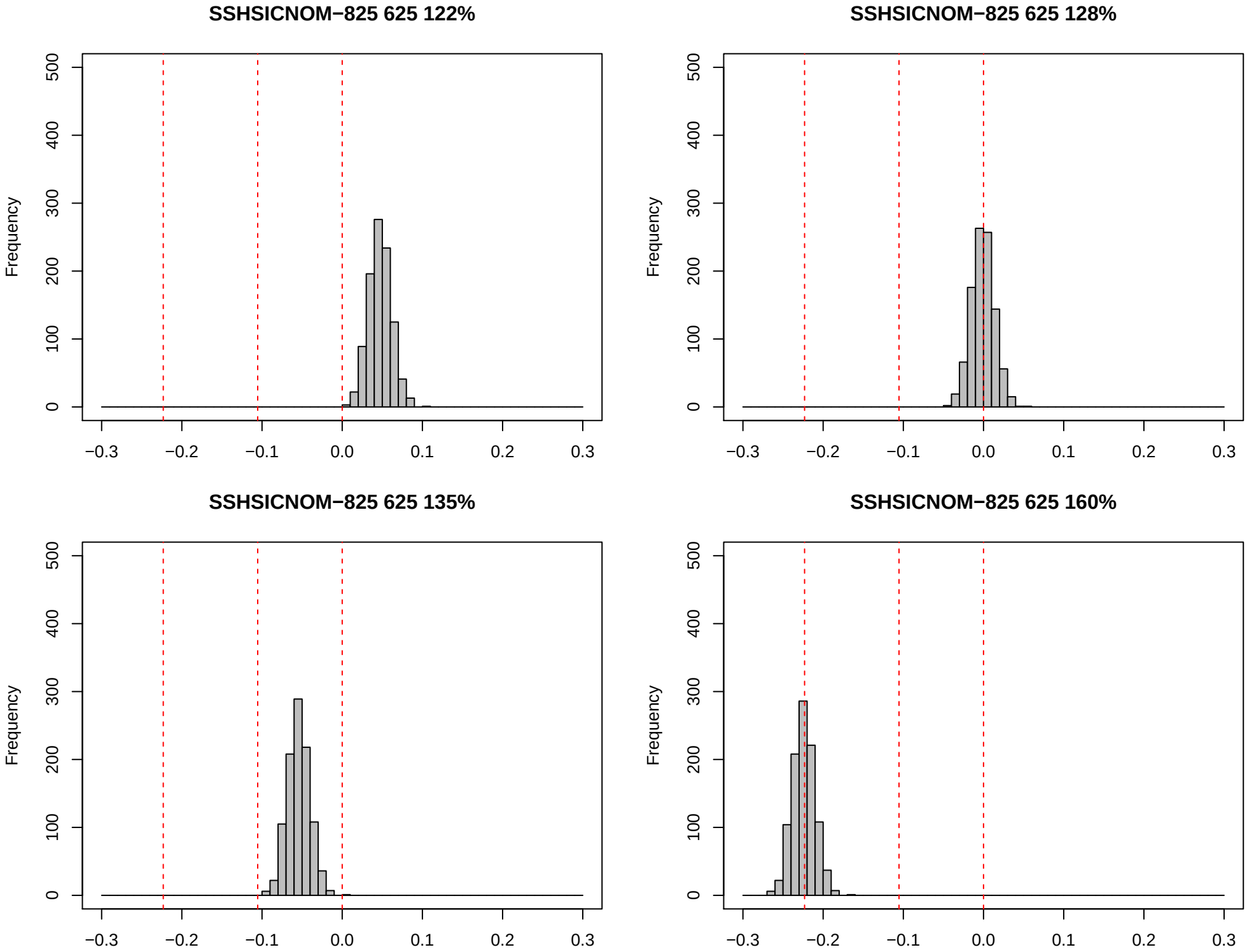
SSHSICNOM−825 625 122%
SSHSICNOM−825 625 128%
SSHSICNOM−825 625 135%
SSHSICNOM−825 625 160%
Frequency
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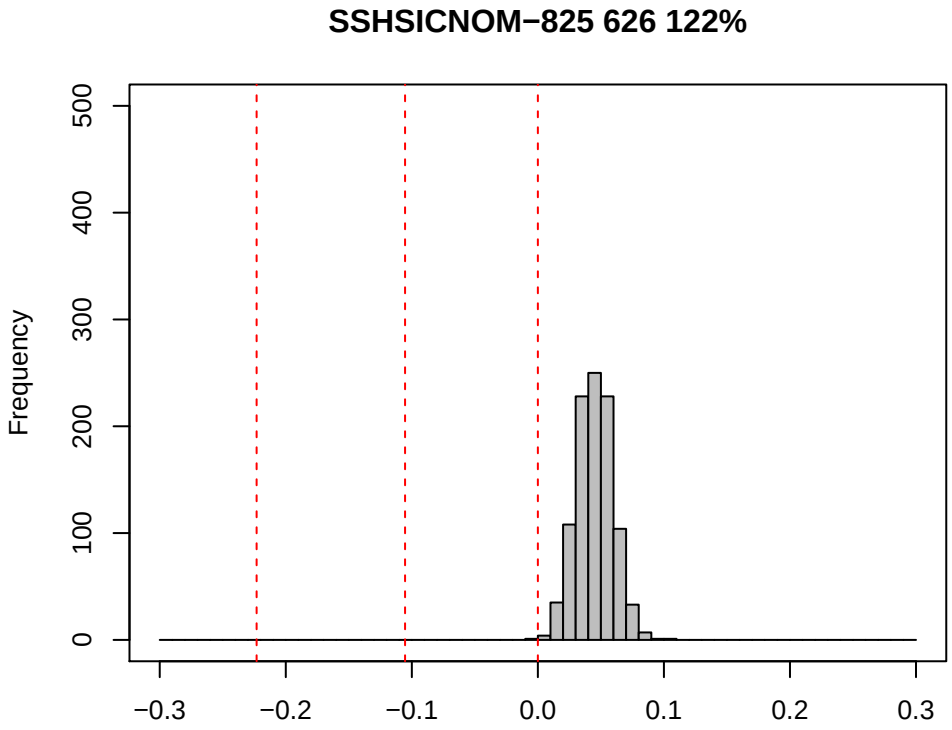
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Frequency
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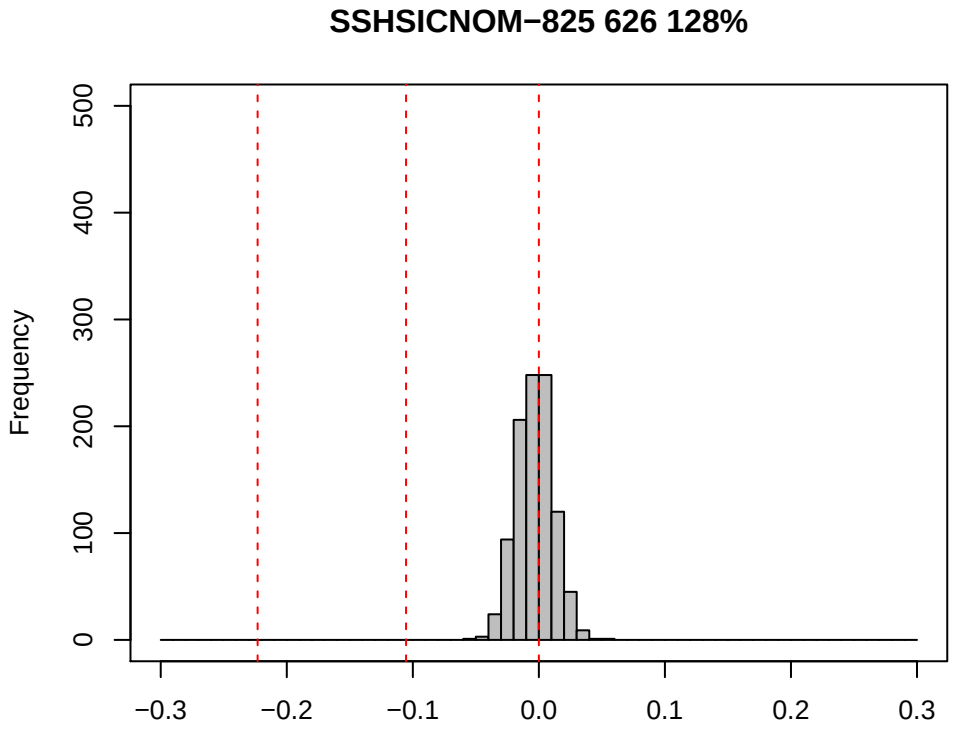
SSHSICNOM−825 626 128%
Frequency
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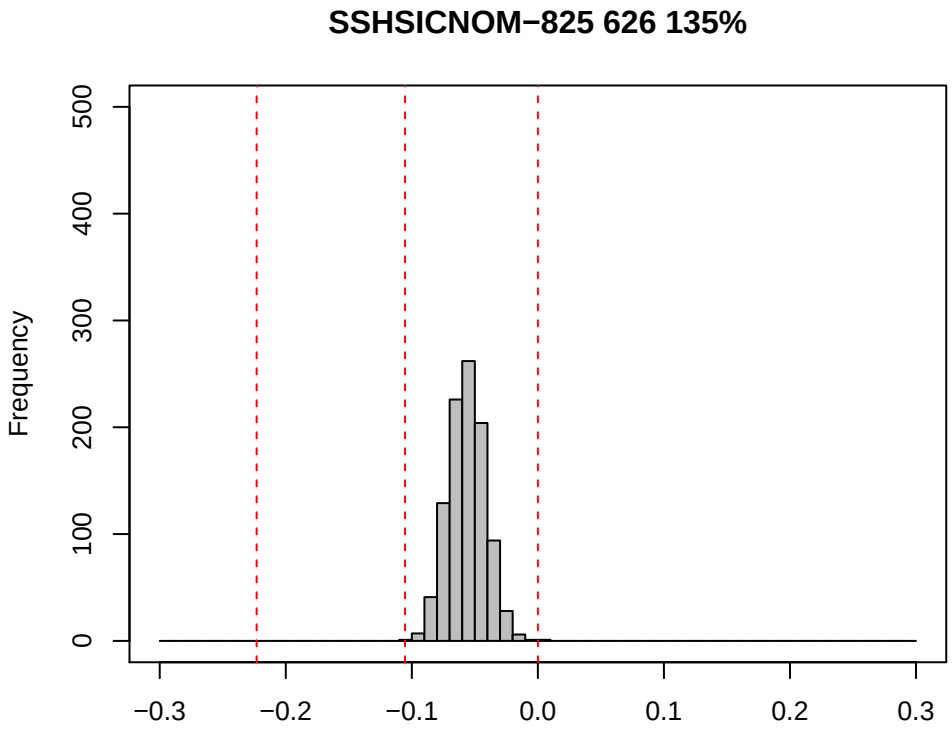
SSHSICNOM−825 626 135%
Frequency
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500
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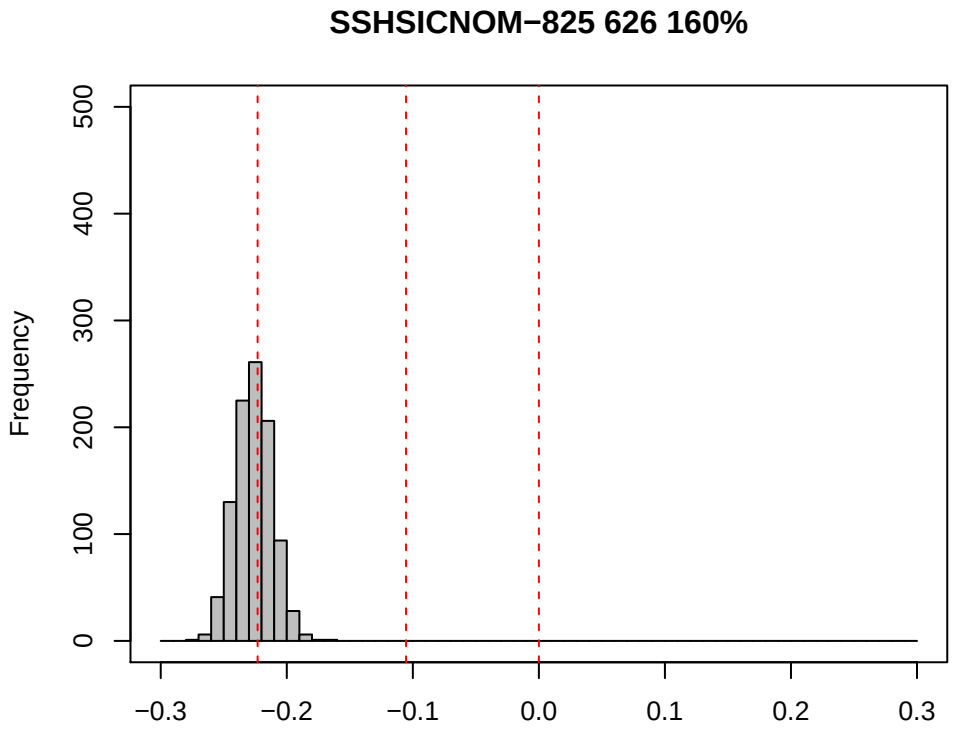
0.2
0.3


SSHSICNOM−825 626 160%
Frequency
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300
400
500
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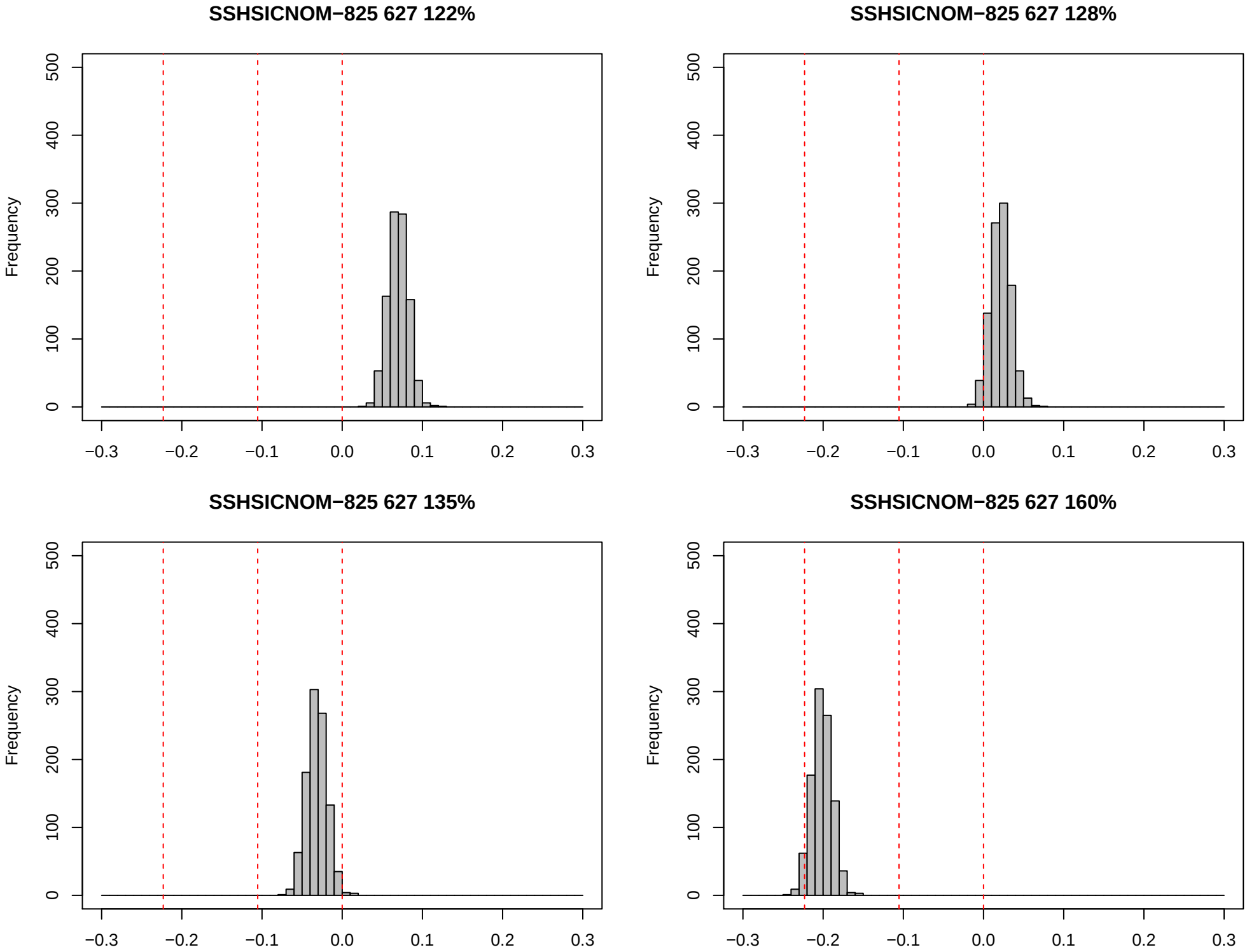
SSHSICNOM−825 627 122%
SSHSICNOM−825 627 128%
SSHSICNOM−825 627 135%
SSHSICNOM−825 627 160%
Frequency
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200
300
400
500
−0.3
−0.2
−0.1
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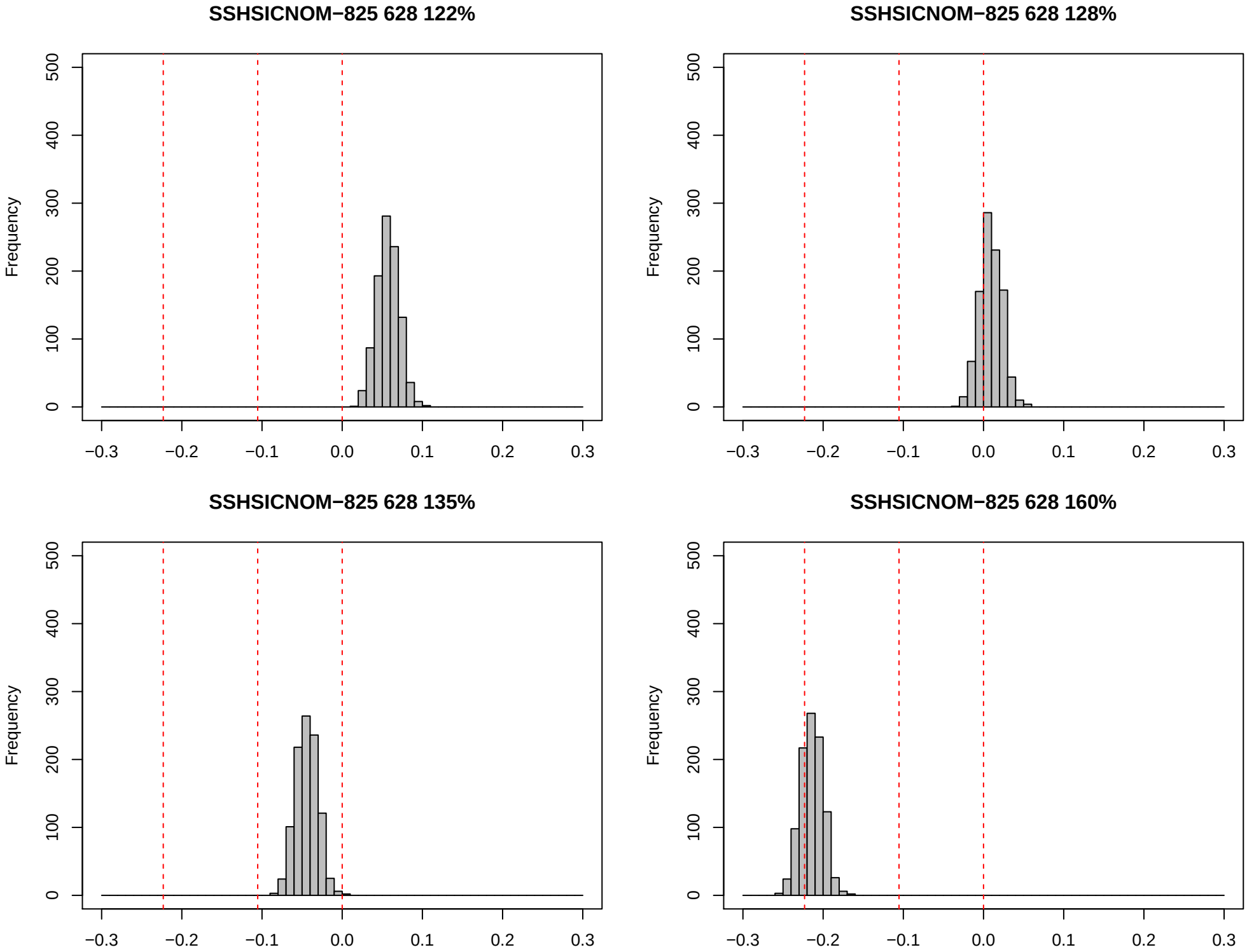
0.2
0.3


SSHSICNOM−825 628 122%
SSHSICNOM−825 628 128%
SSHSICNOM−825 628 135%
SSHSICNOM−825 628 160%
Frequency
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100
200
300
400
500
−0.3
−0.2
−0.1
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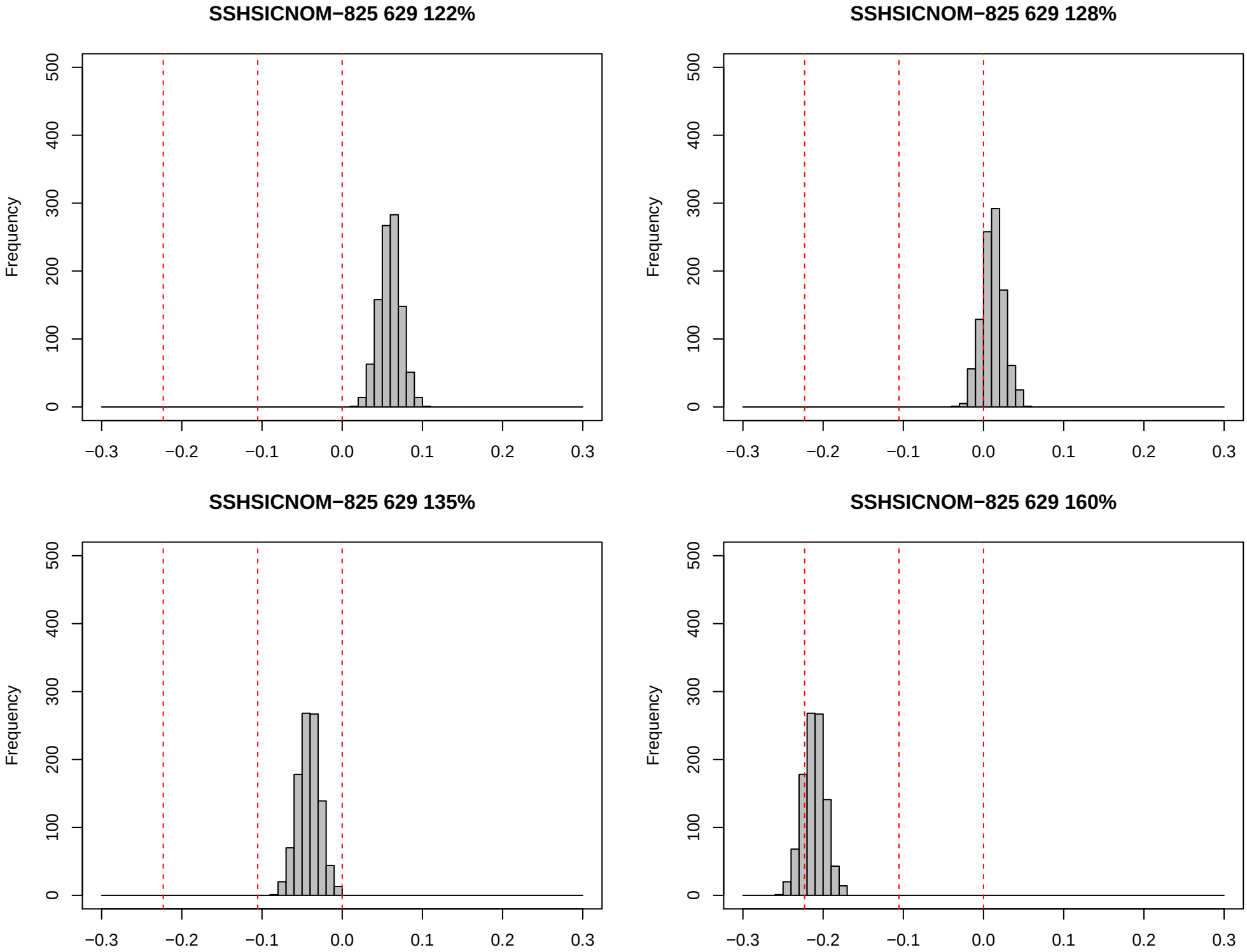
0.2
0.3


SSHSICNOM−825 629 122%
SSHSICNOM−825 629 128%
SSHSICNOM−825 629 135%
SSHSICNOM−825 629 160%
Frequency
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100
200
300
400
500
−0.3
−0.2
−0.1
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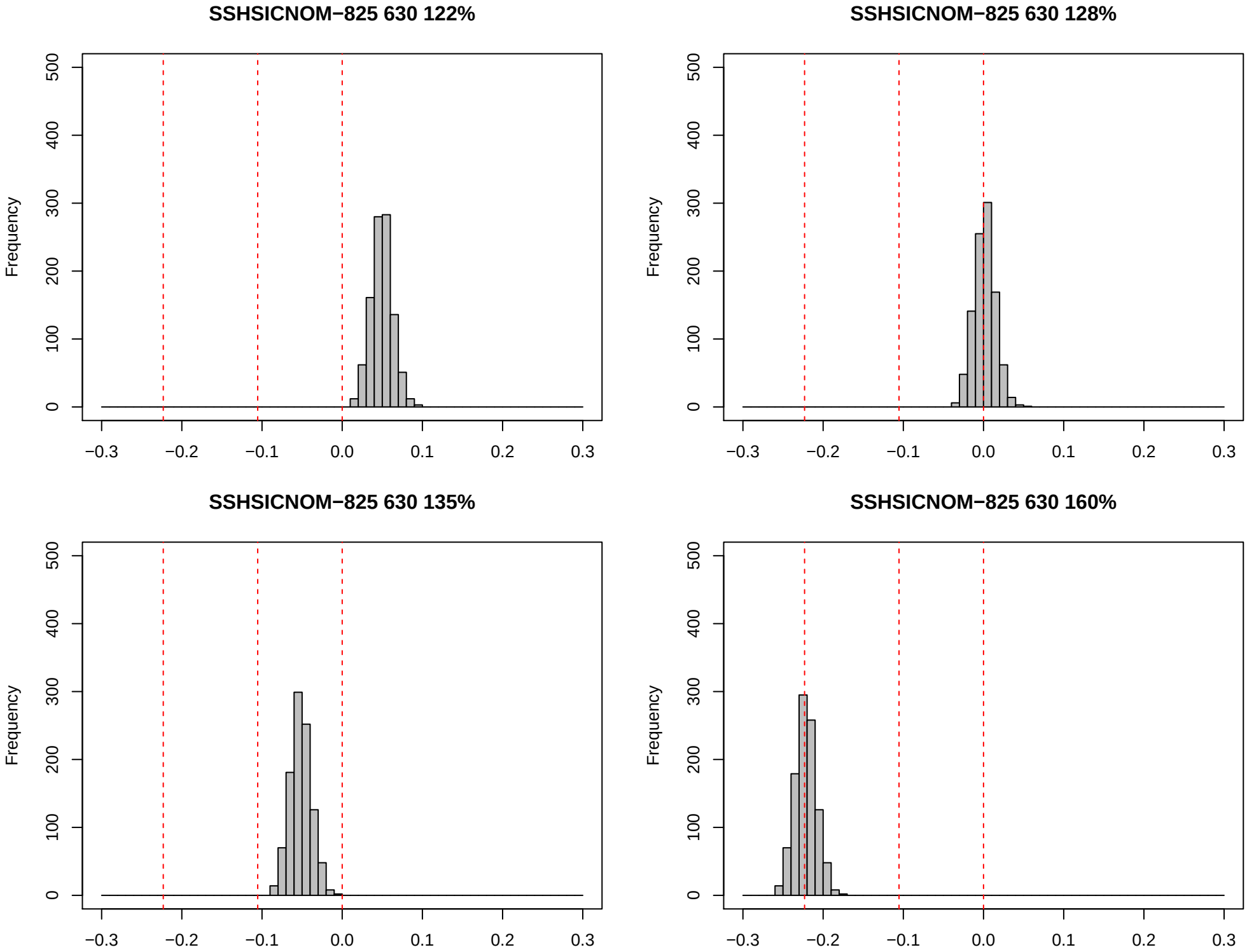
0.2
0.3


SSHSICNOM−825 630 122%
SSHSICNOM−825 630 128%
SSHSICNOM−825 630 135%
SSHSICNOM−825 630 160%
Frequency
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100
200
300
400
500
−0.3
−0.2
−0.1
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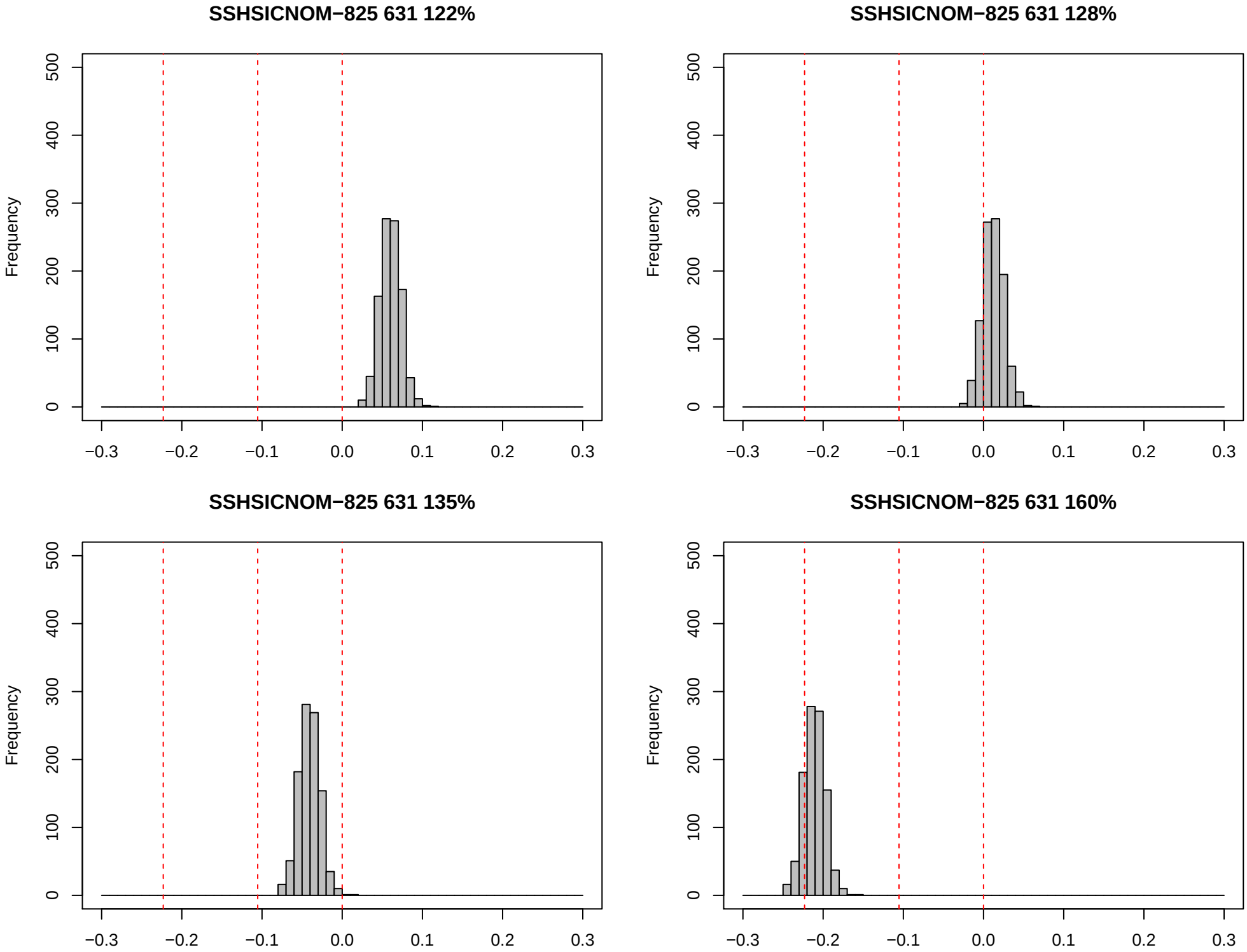
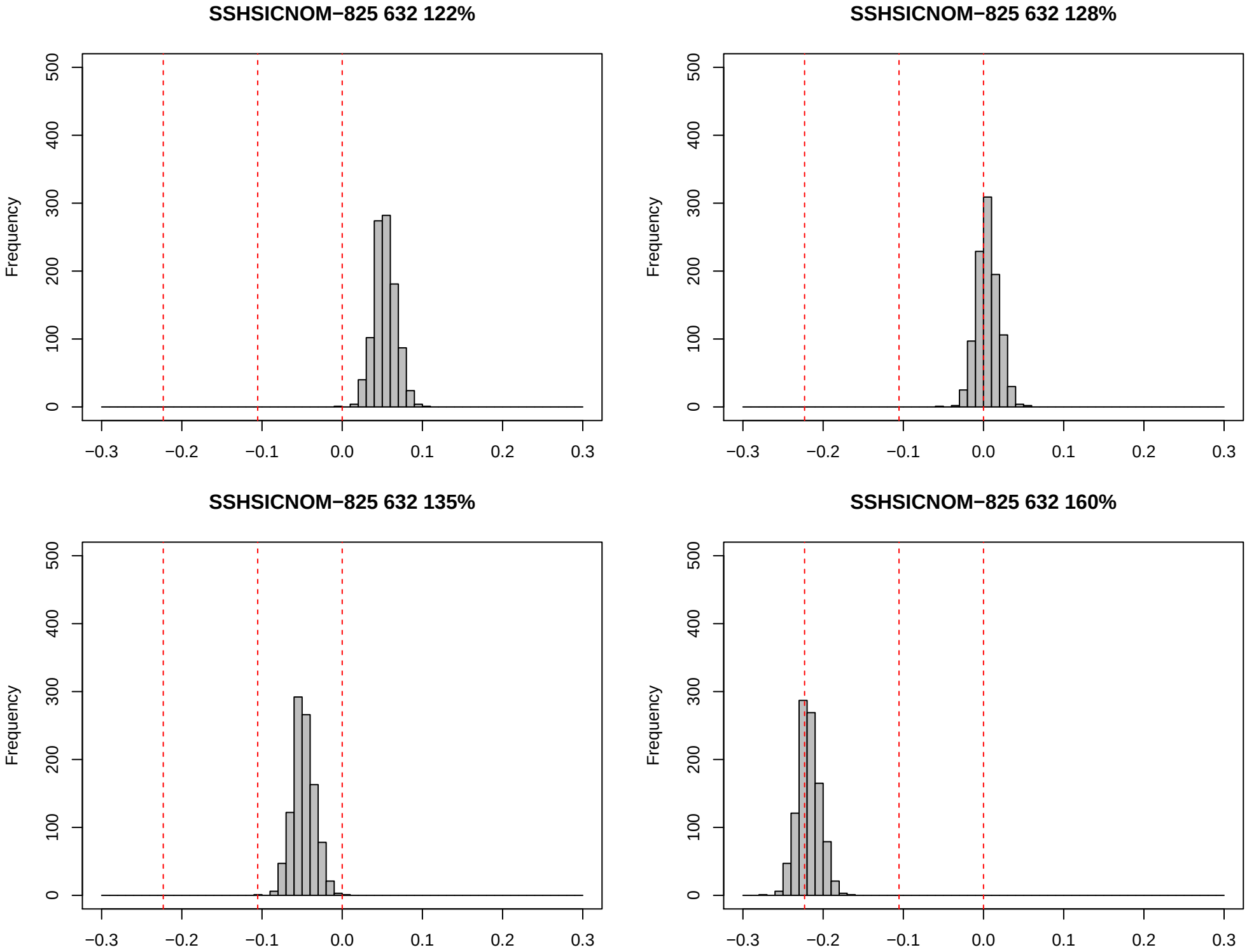
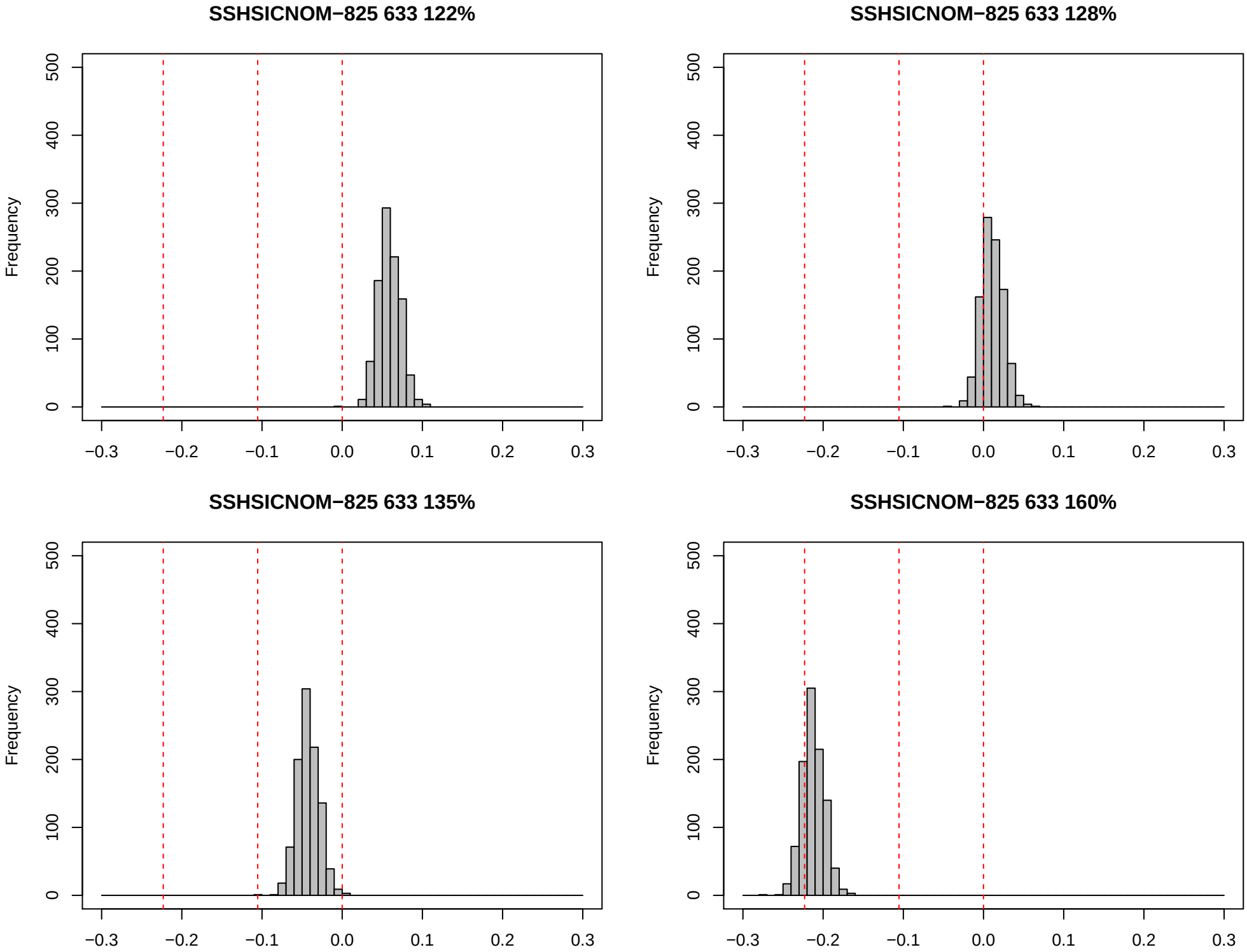
0.1
0.2
0.3


SSHSICNOM−825 631 122%
SSHSICNOM−825 631 128%
SSHSICNOM−825 631 135%
SSHSICNOM−825 631 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3


SSHSICNOM−825 632 122%
SSHSICNOM−825 632 128%
SSHSICNOM−825 632 135%
SSHSICNOM−825 632 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3


SSHSICNOM−825 633 122%
SSHSICNOM−825 633 128%
SSHSICNOM−825 633 135%
SSHSICNOM−825 633 160%
Frequency
0
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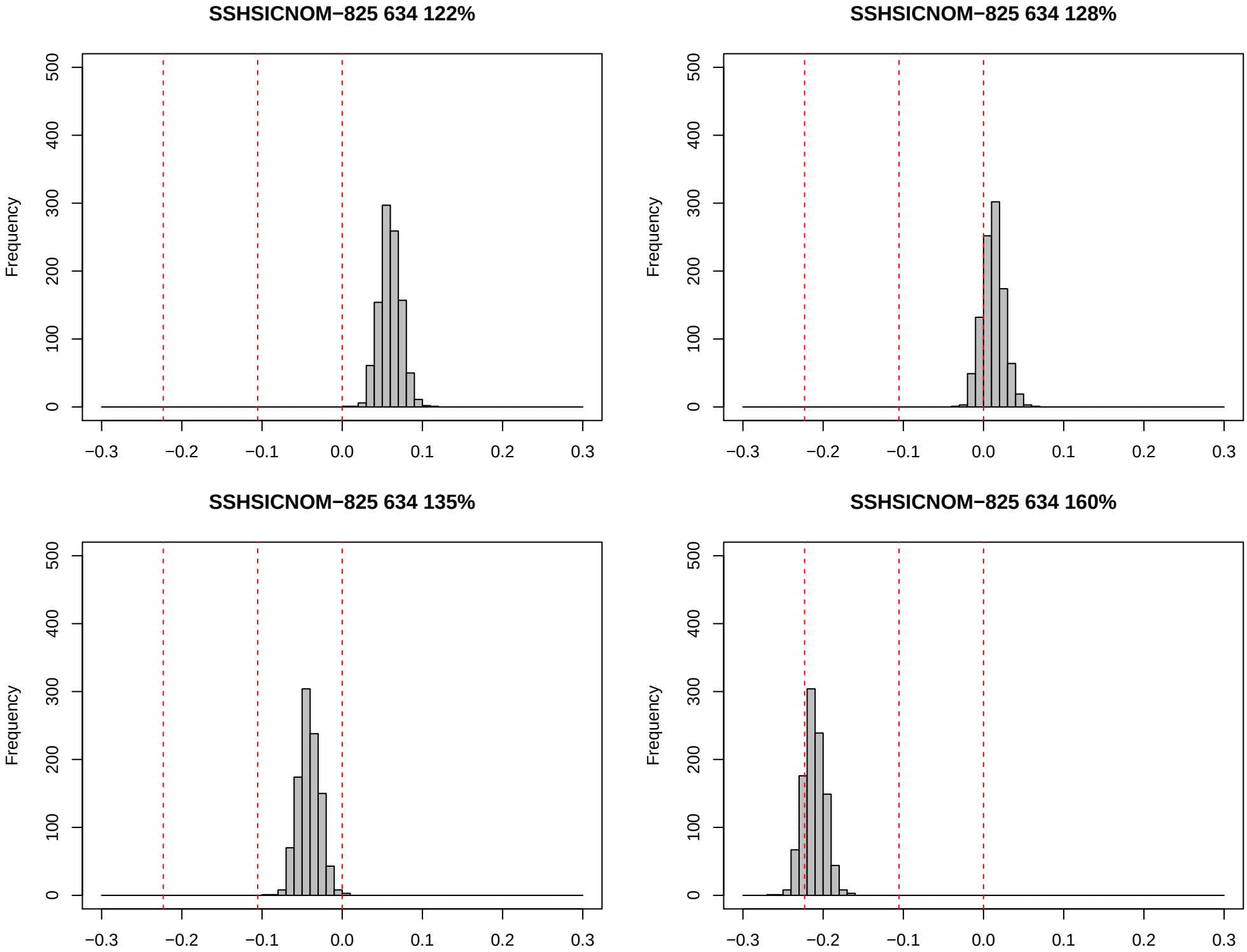
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3


SSHSICNOM−825 634 122%
SSHSICNOM−825 634 128%
SSHSICNOM−825 634 135%
SSHSICNOM−825 634 160%
Frequency
0
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200
300
400
500
−0.3
−0.2
−0.1
0.0
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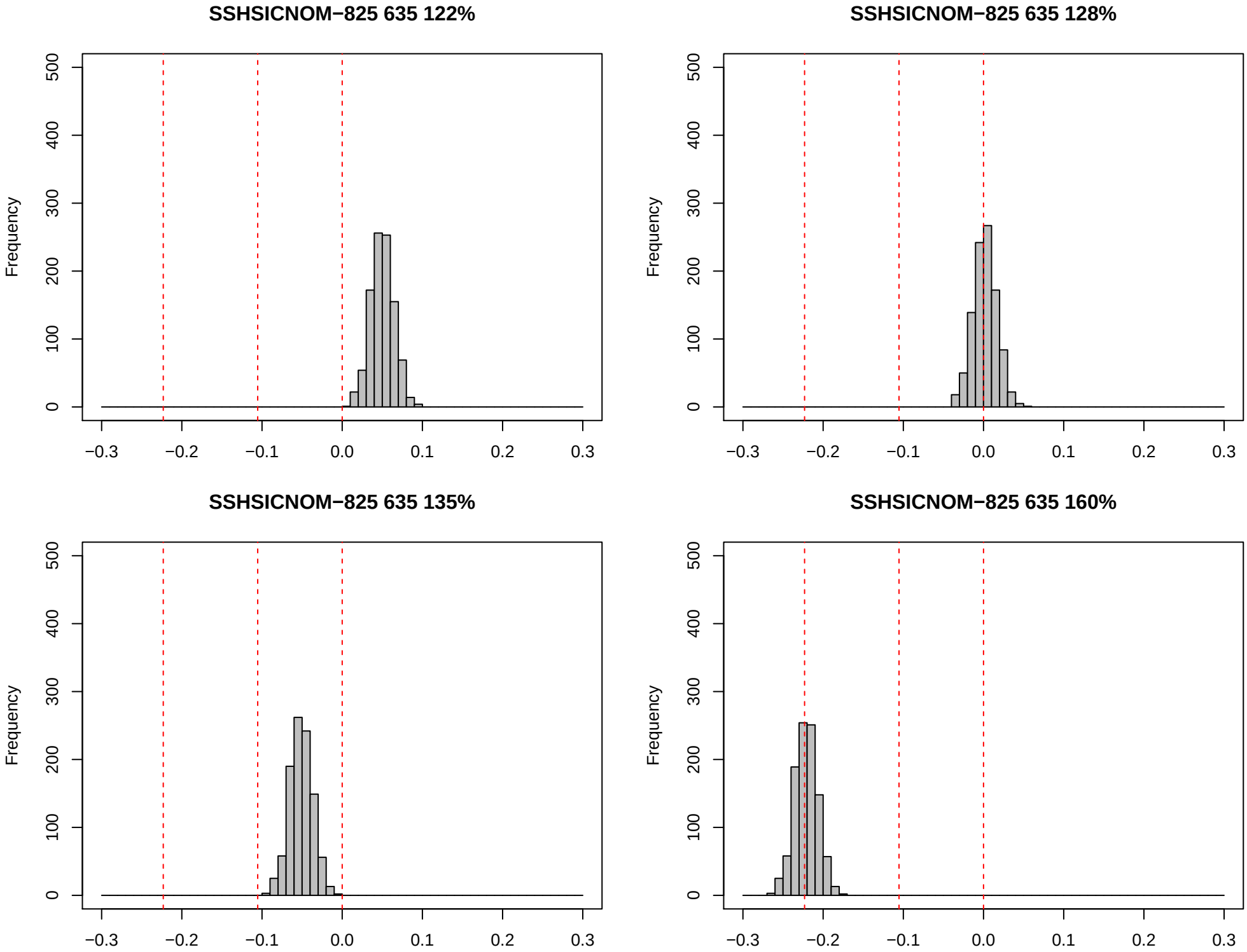
0.2
0.3


SSHSICNOM−825 635 122%
SSHSICNOM−825 635 128%
SSHSICNOM−825 635 135%
SSHSICNOM−825 635 160%
Frequency
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100
200
300
400
500
−0.3
−0.2
−0.1
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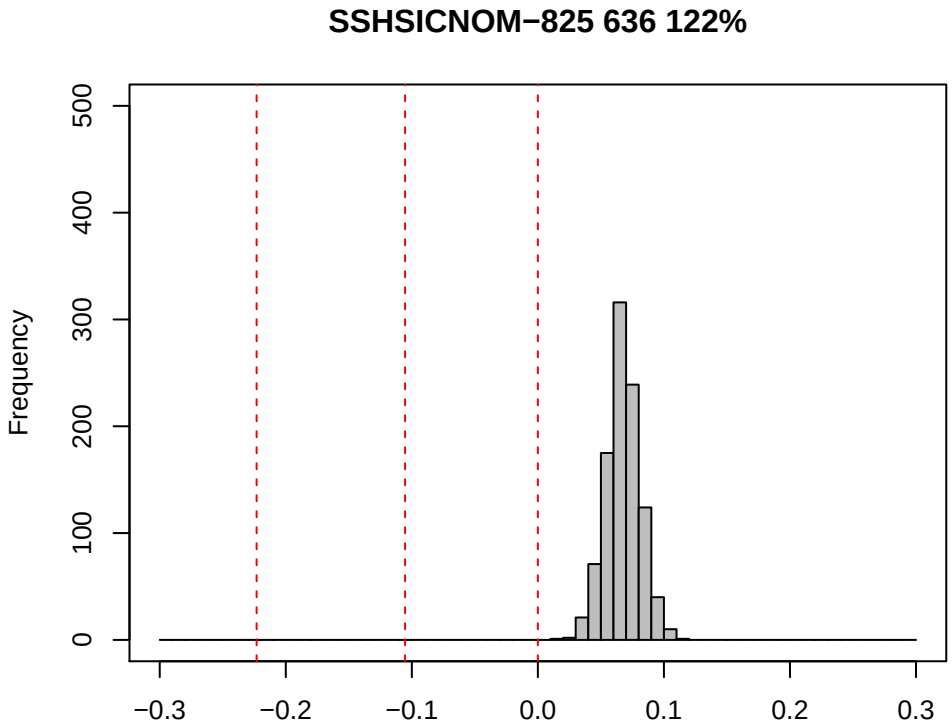
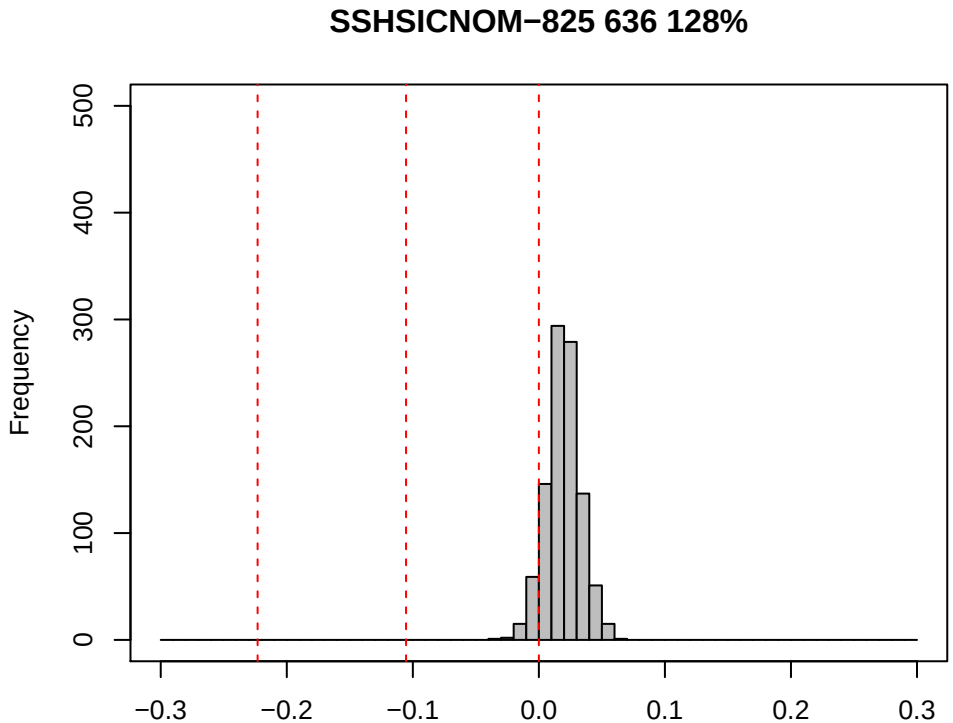
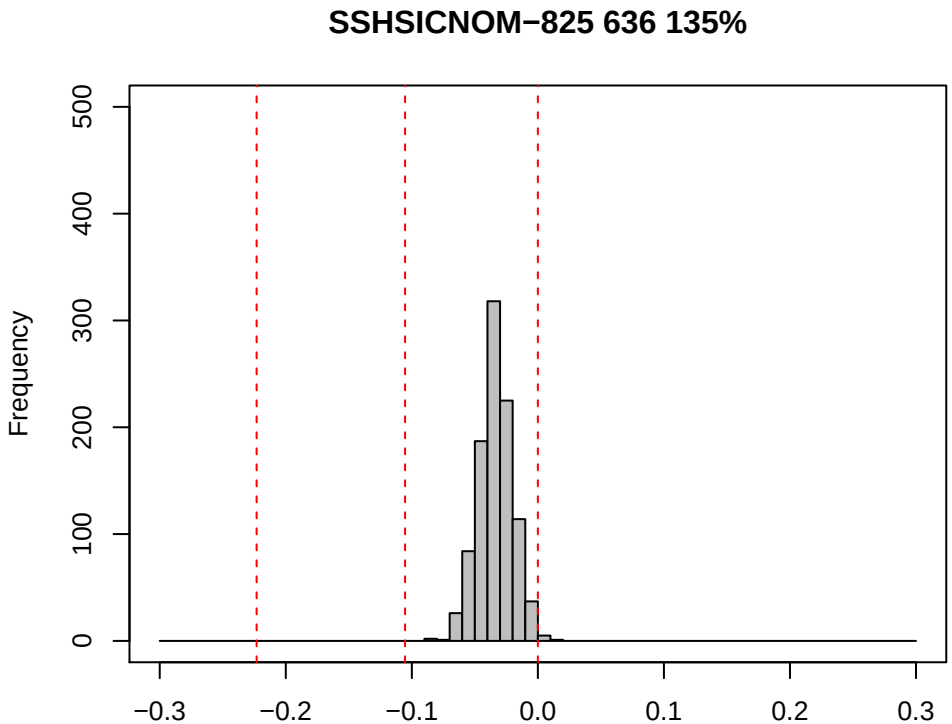
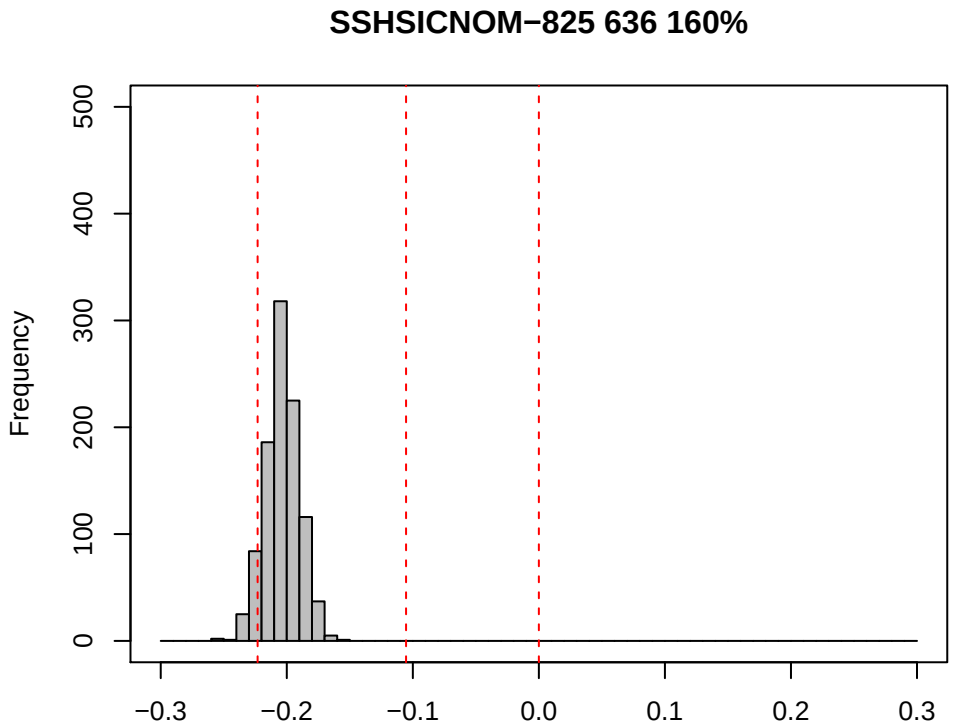
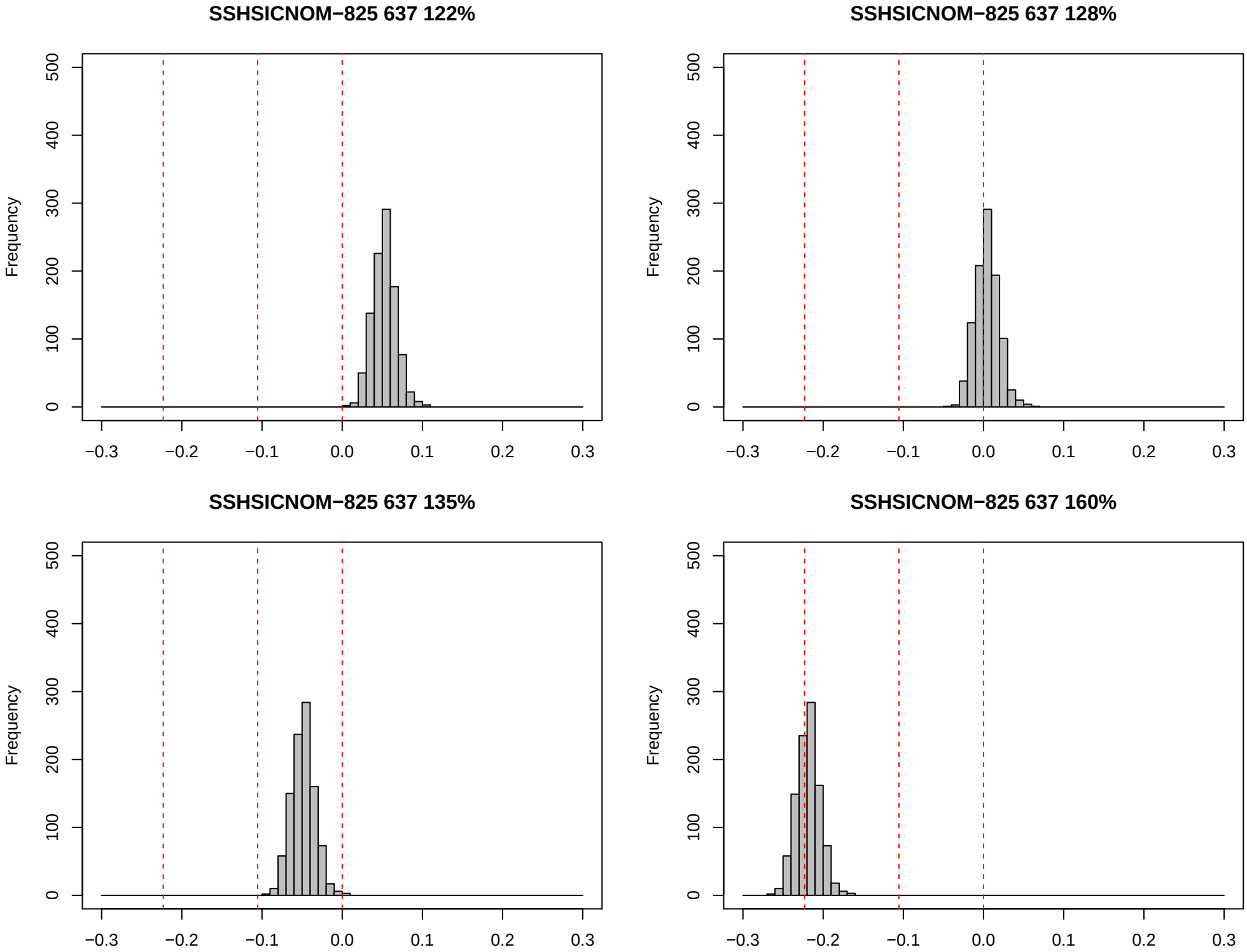
0.1
0.2
0.3

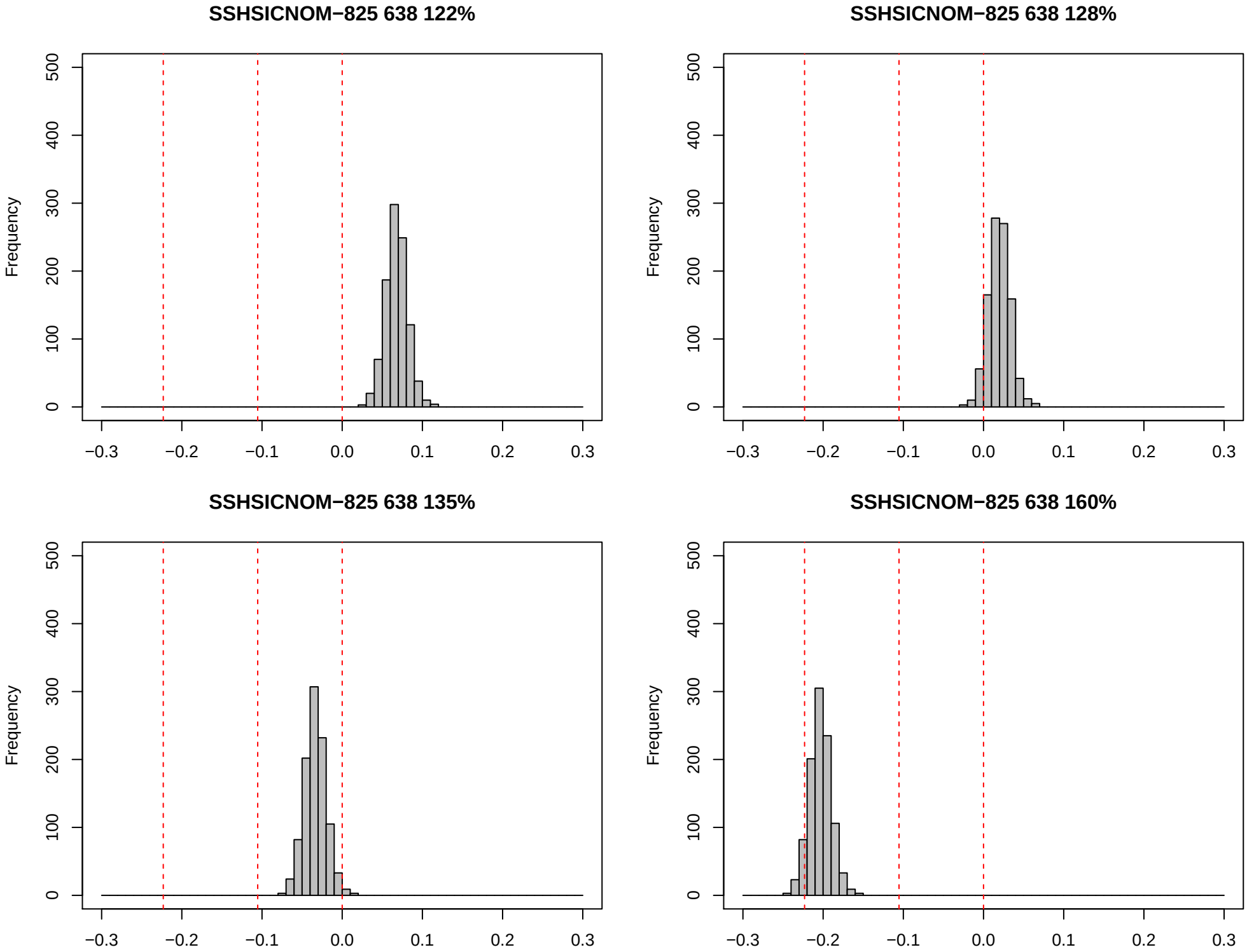

SSHSICNOM−825 636 122%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3


SSHSICNOM−825 636 128%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3


SSHSICNOM−825 636 135%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3


SSHSICNOM−825 636 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3


SSHSICNOM−825 637 122%
SSHSICNOM−825 637 128%
SSHSICNOM−825 637 135%
SSHSICNOM−825 637 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3


SSHSICNOM−825 638 122%
SSHSICNOM−825 638 128%
SSHSICNOM−825 638 135%
SSHSICNOM−825 638 160%
Frequency
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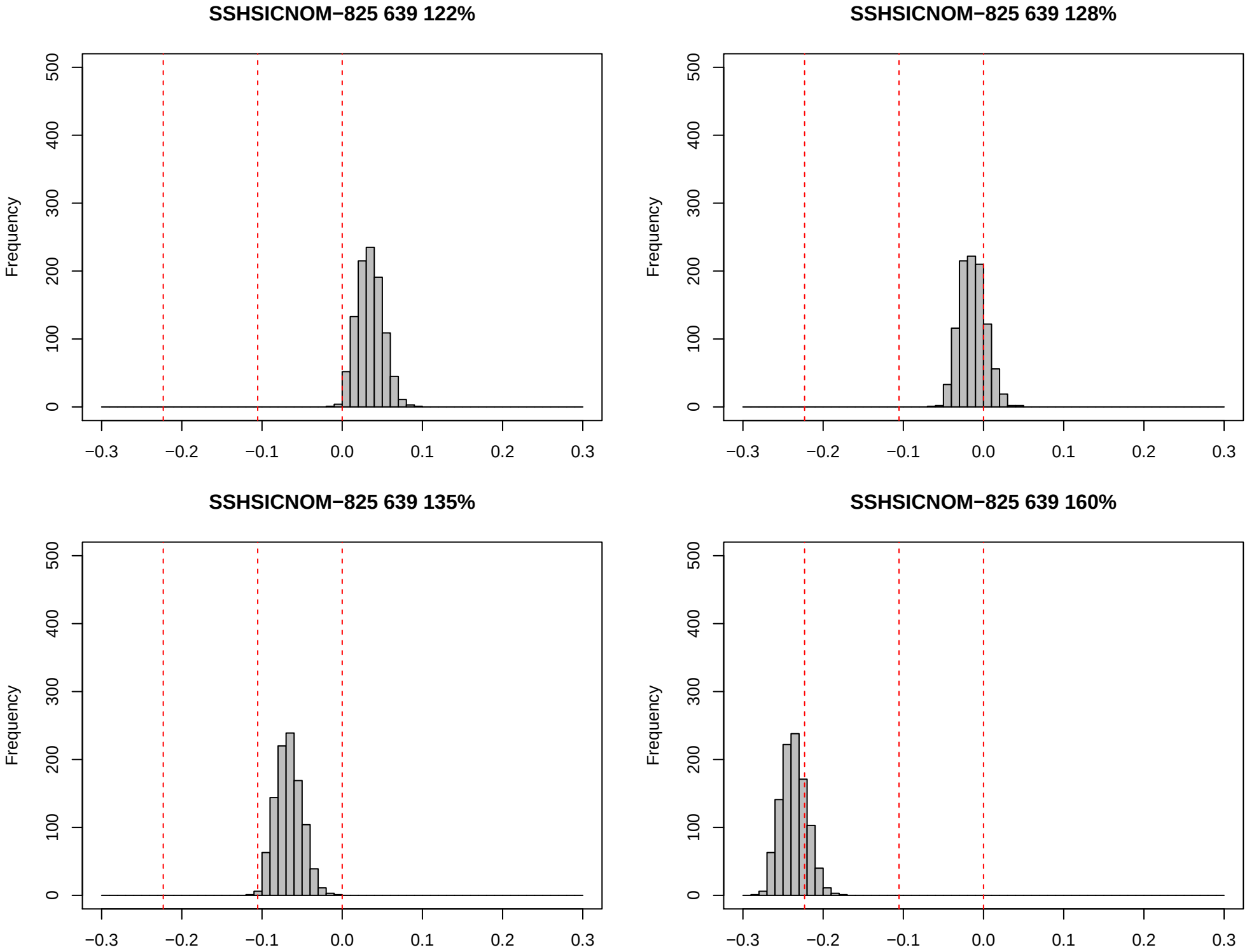
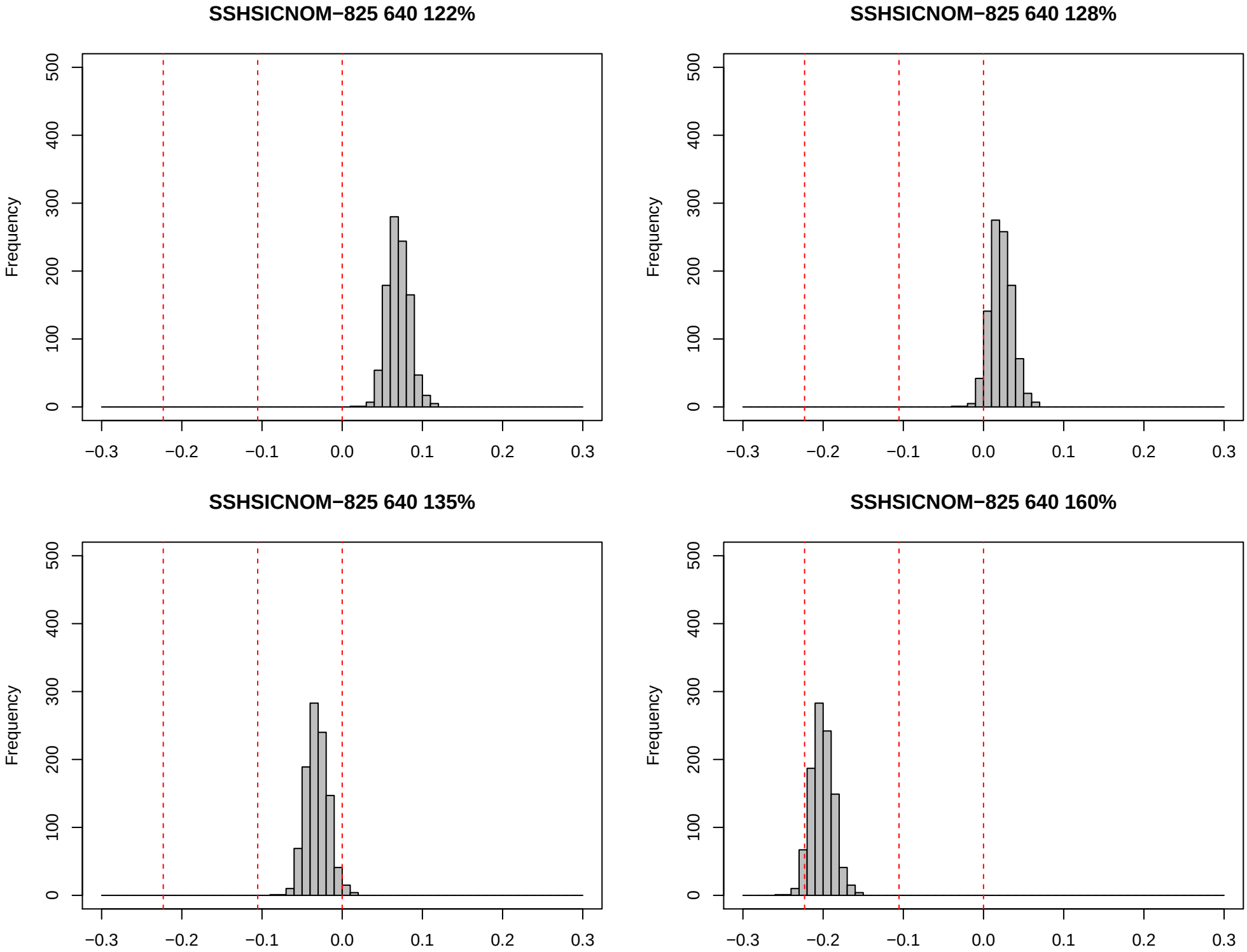
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3


SSHSICNOM−825 639 122%
SSHSICNOM−825 639 128%
SSHSICNOM−825 639 135%
SSHSICNOM−825 639 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3


SSHSICNOM−825 640 122%
SSHSICNOM−825 640 128%
SSHSICNOM−825 640 135%
SSHSICNOM−825 640 160%
Frequency
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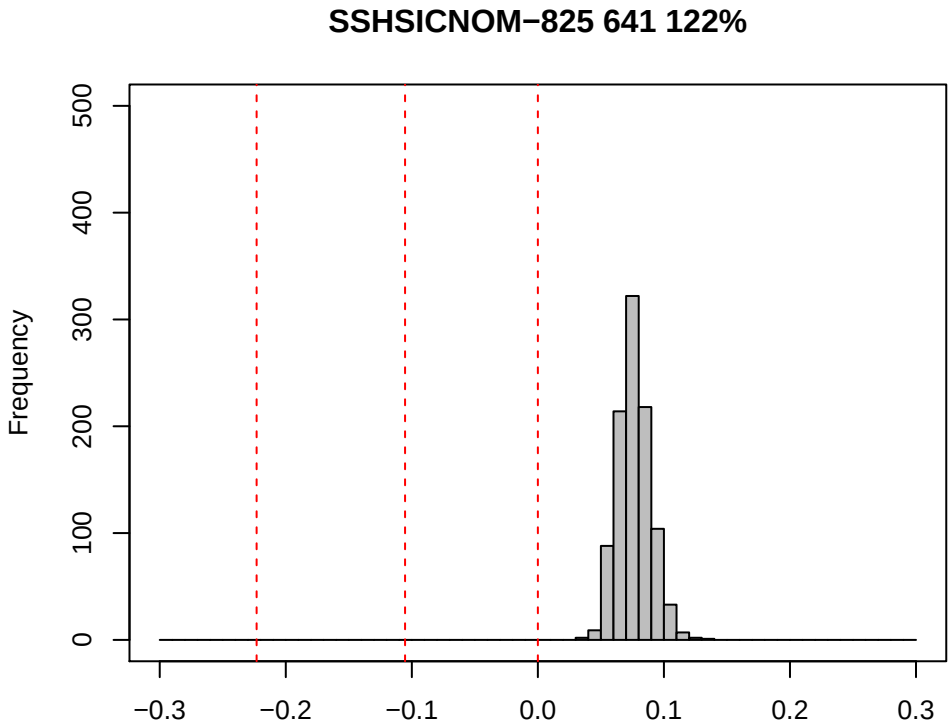
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3


SSHSICNOM−825 641 122%
Frequency
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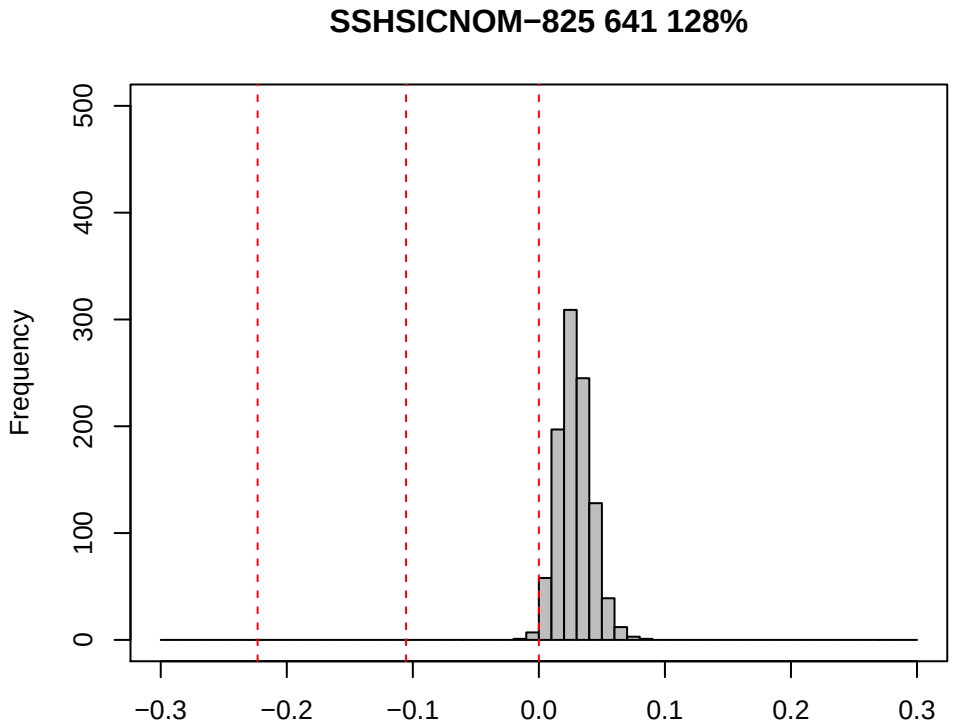
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3


SSHSICNOM−825 641 128%
Frequency
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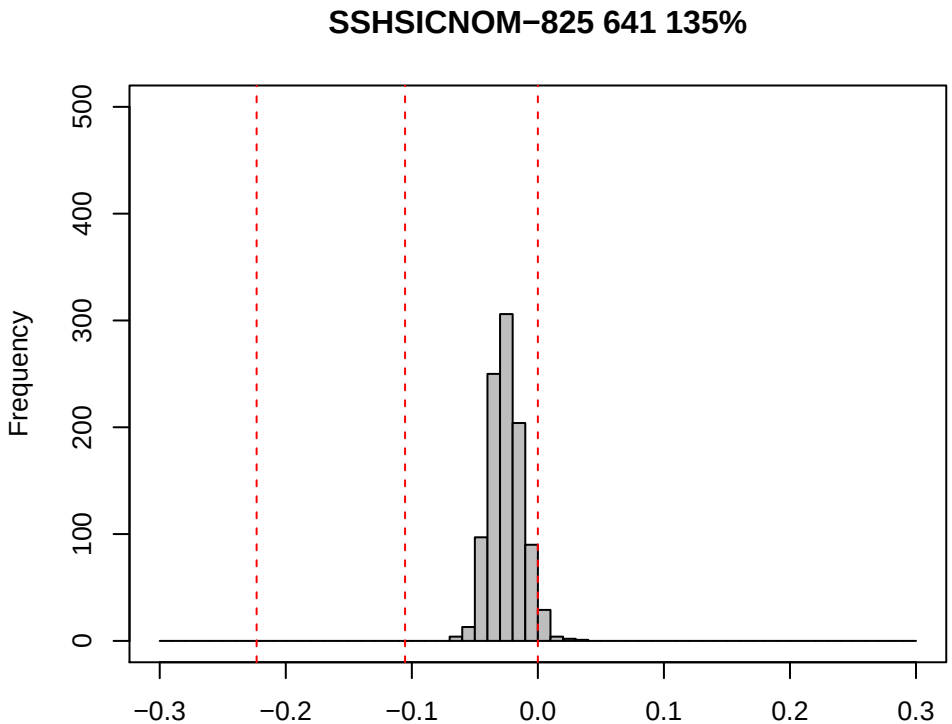
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3


SSHSICNOM−825 641 135%
Frequency
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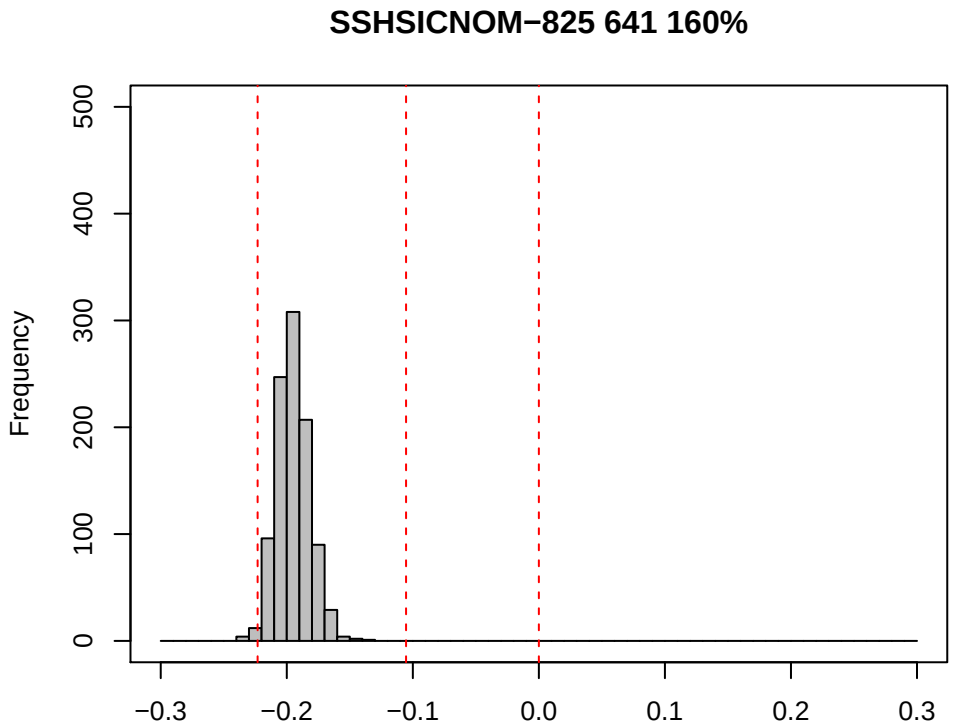
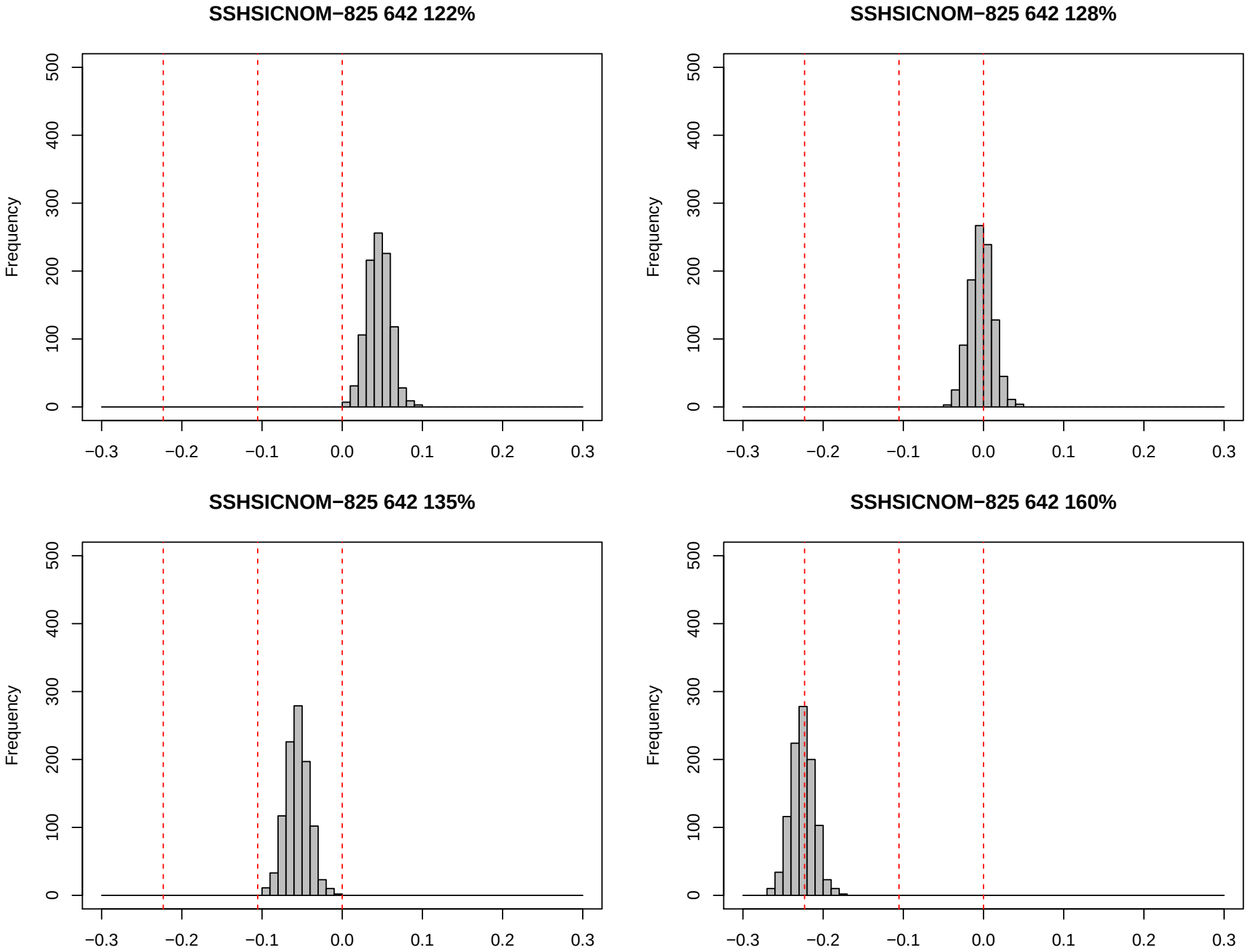
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3


SSHSICNOM−825 641 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3


SSHSICNOM−825 642 122%
SSHSICNOM−825 642 128%
SSHSICNOM−825 642 135%
SSHSICNOM−825 642 160%
Frequency
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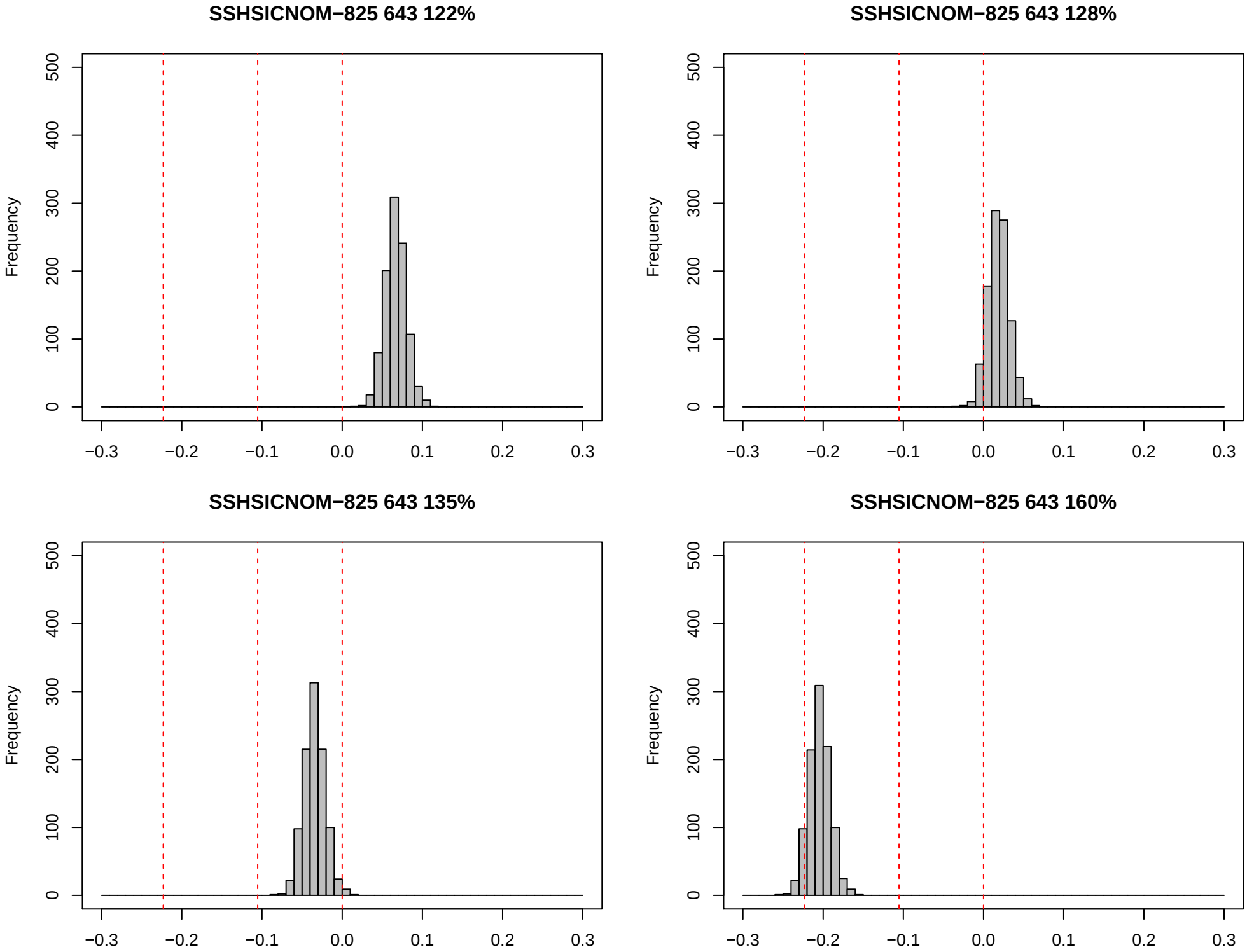
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3


SSHSICNOM−825 643 122%
SSHSICNOM−825 643 128%
SSHSICNOM−825 643 135%
SSHSICNOM−825 643 160%
Frequency
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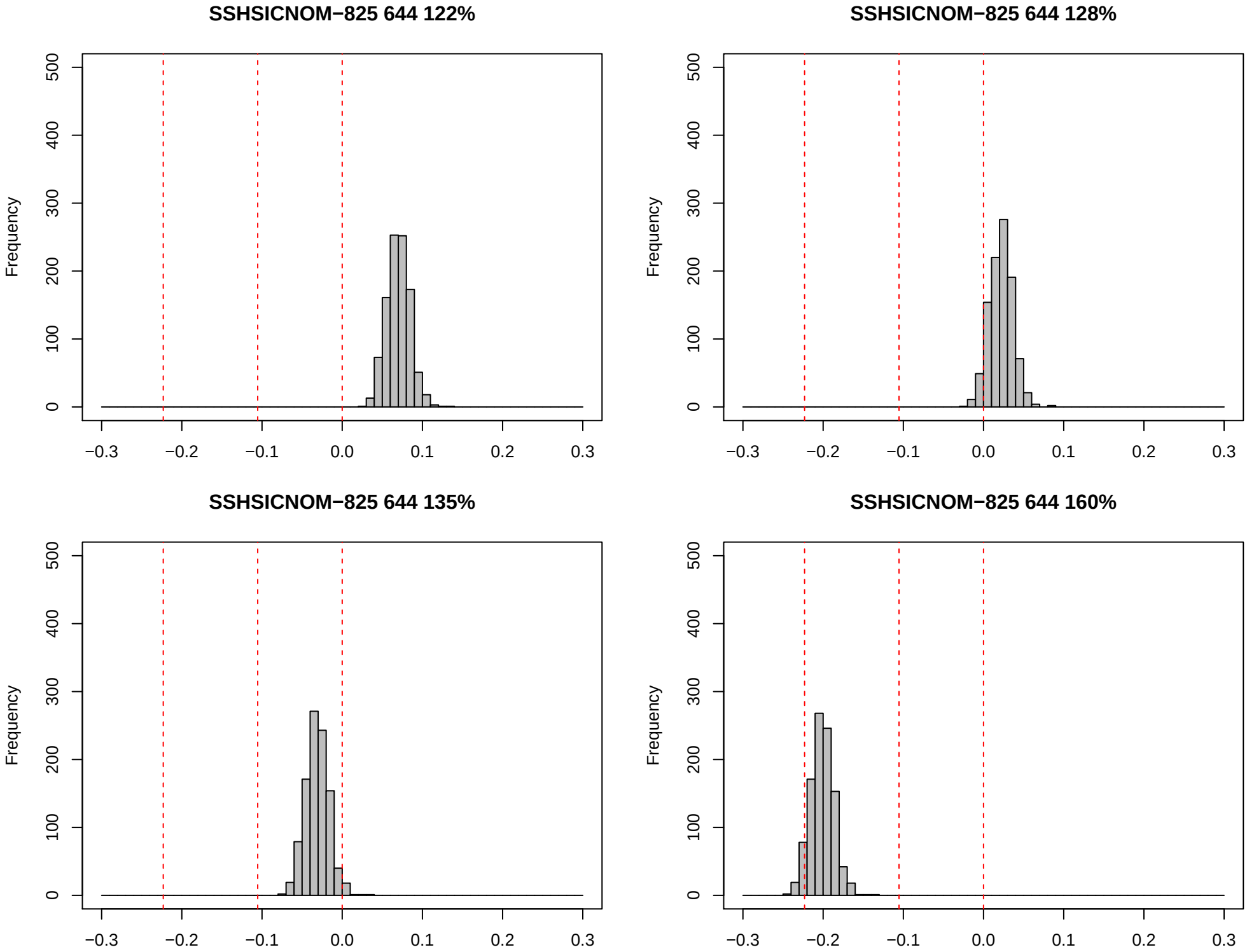
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3


SSHSICNOM−825 644 122%
SSHSICNOM−825 644 128%
SSHSICNOM−825 644 135%
SSHSICNOM−825 644 160%
Frequency
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200
300
400
500
−0.3
−0.2
−0.1
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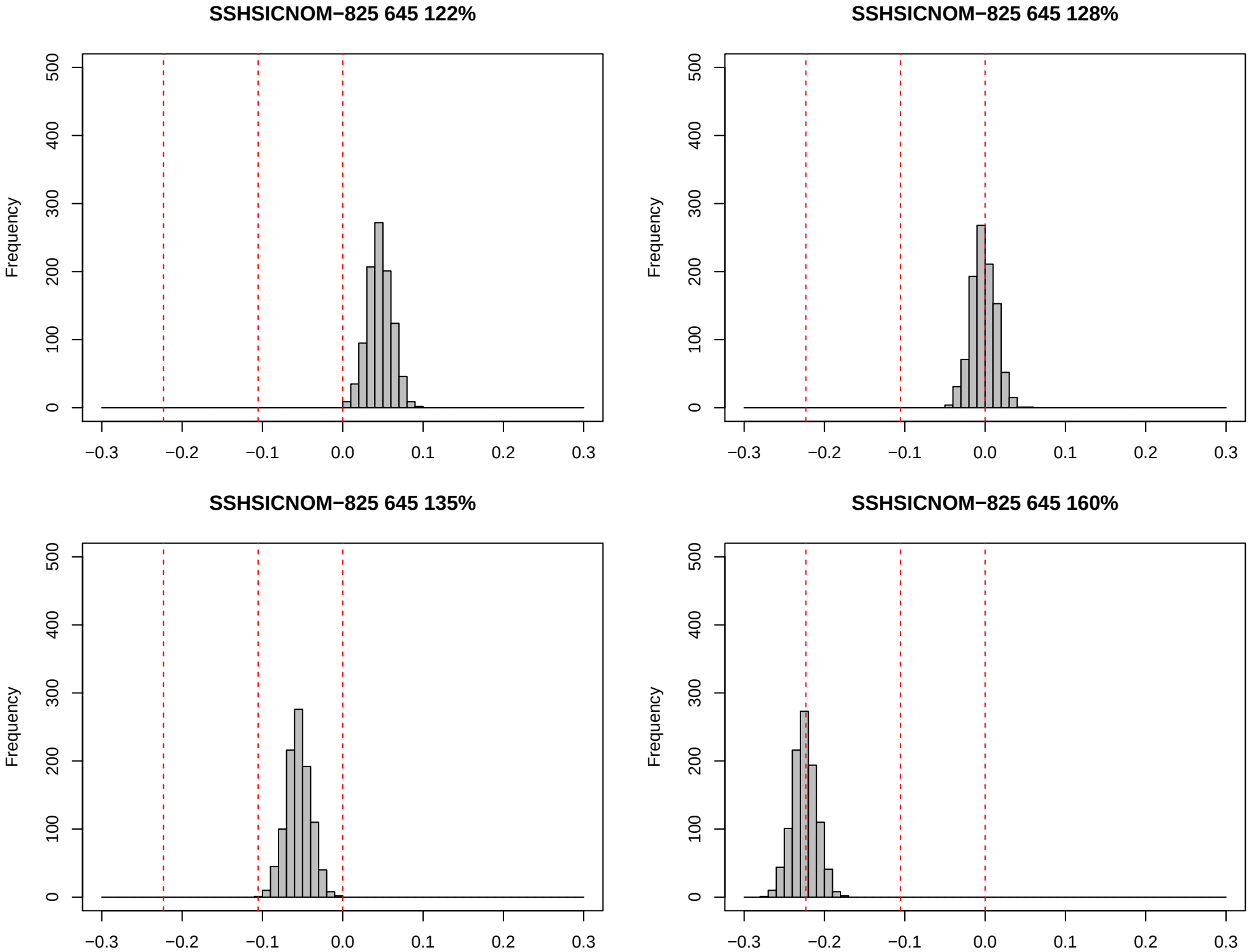
0.1
0.2
0.3


SSHSICNOM−825 645 122%
SSHSICNOM−825 645 128%
SSHSICNOM−825 645 135%
SSHSICNOM−825 645 160%
Frequency
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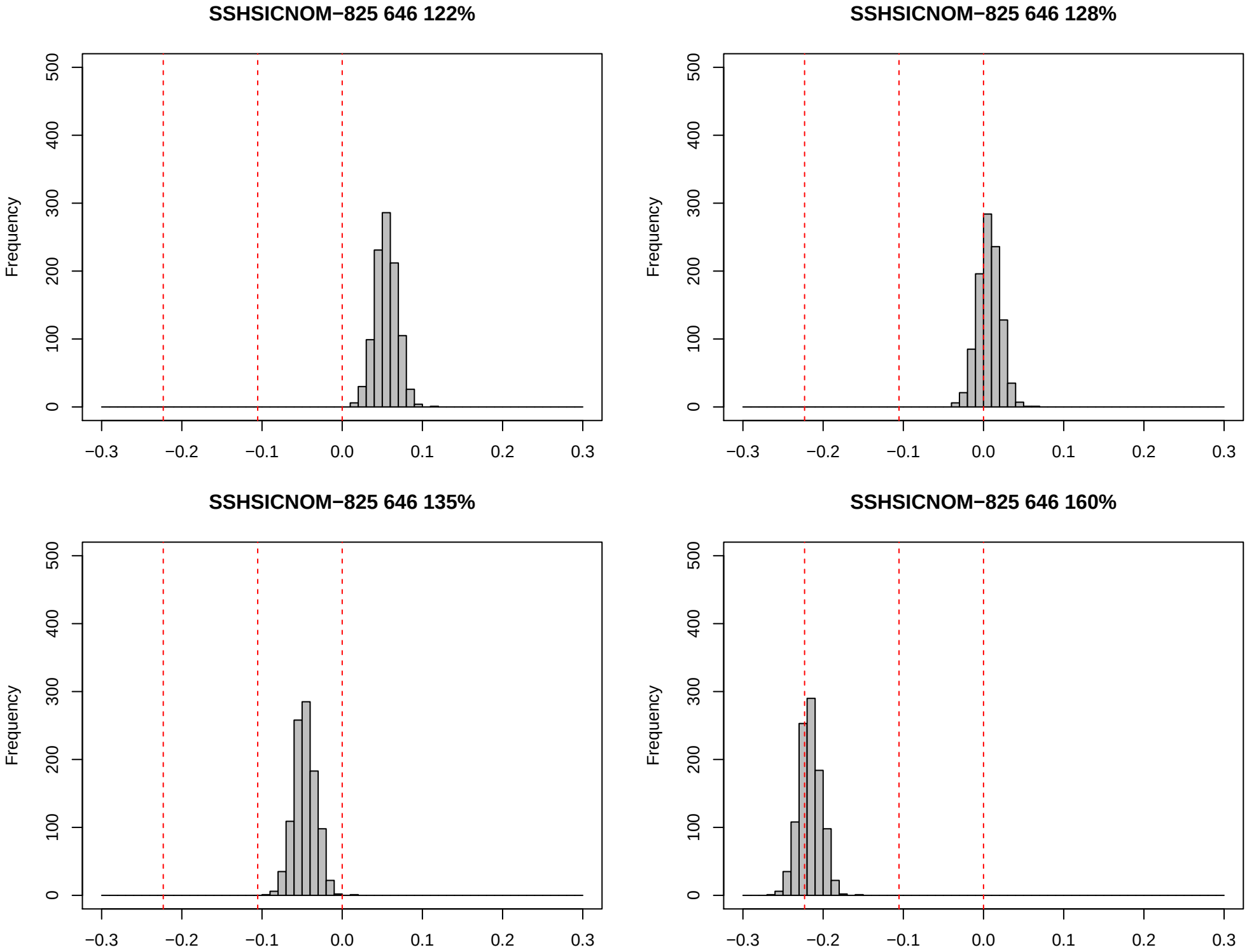
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3


SSHSICNOM−825 646 122%
SSHSICNOM−825 646 128%
SSHSICNOM−825 646 135%
SSHSICNOM−825 646 160%
Frequency
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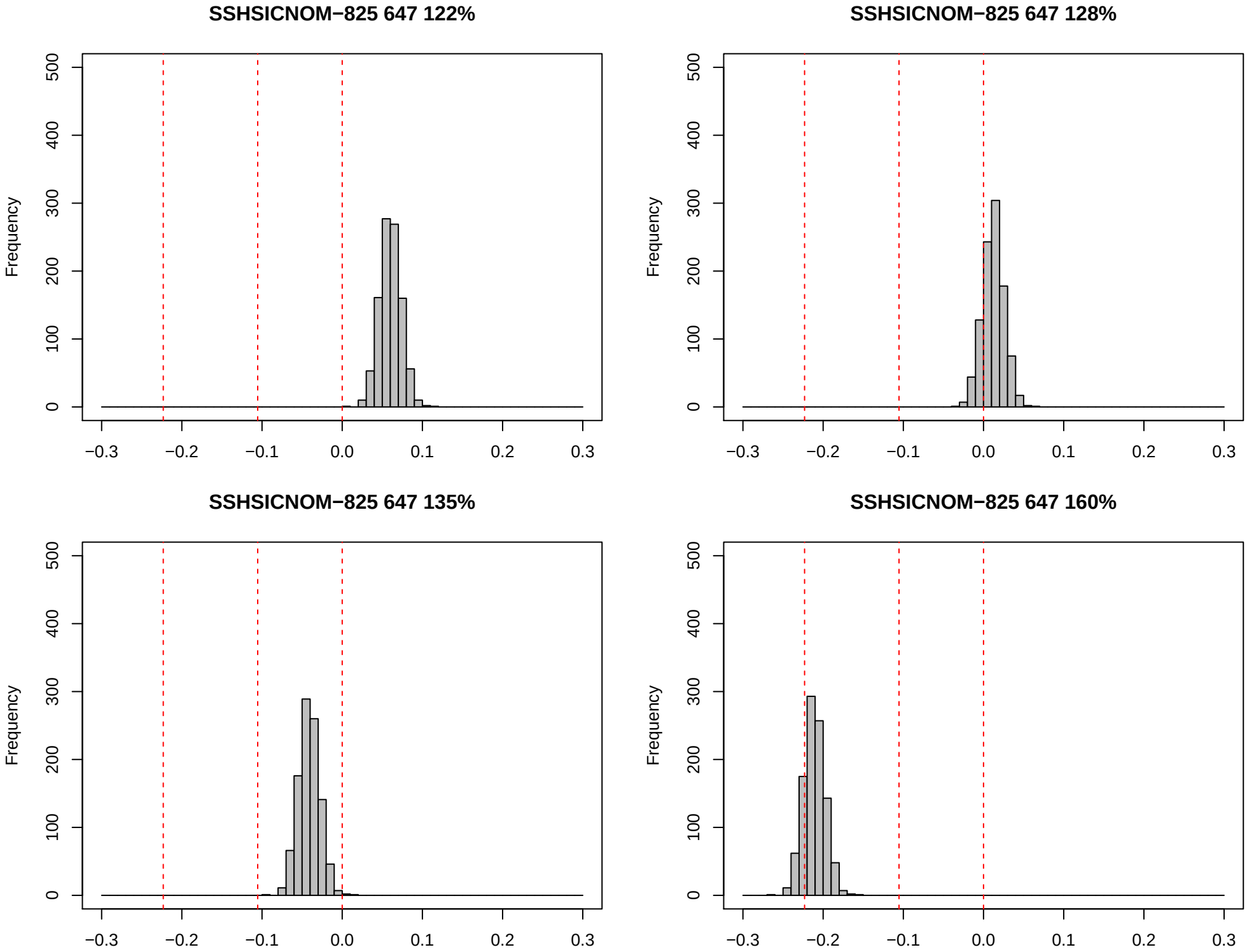
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3


SSHSICNOM−825 647 122%
SSHSICNOM−825 647 128%
SSHSICNOM−825 647 135%
SSHSICNOM−825 647 160%
Frequency
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200
300
400
500
−0.3
−0.2
−0.1
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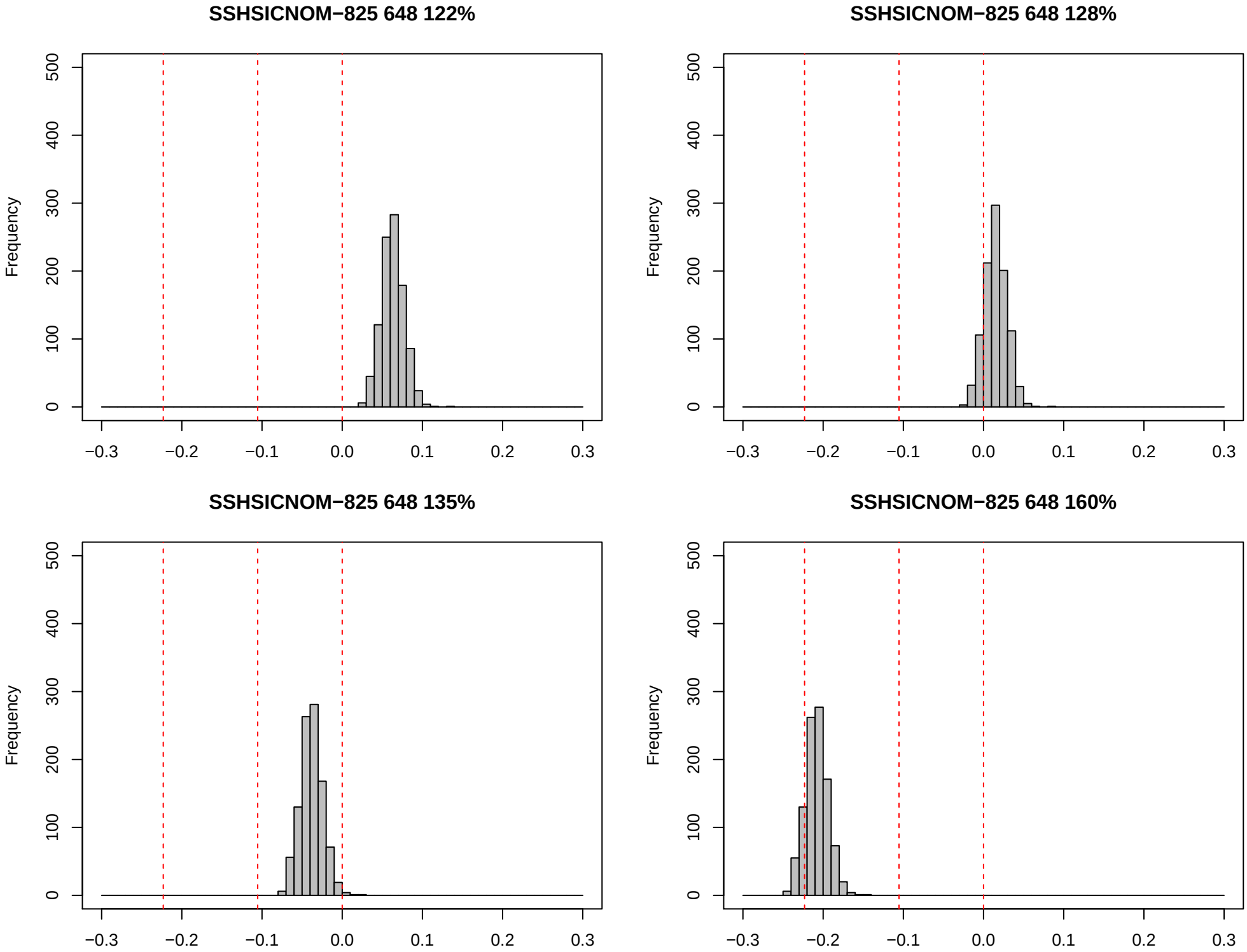
0.1
0.2
0.3


SSHSICNOM−825 648 122%
SSHSICNOM−825 648 128%
SSHSICNOM−825 648 135%
SSHSICNOM−825 648 160%
Frequency
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300
400
500
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−0.2
−0.1
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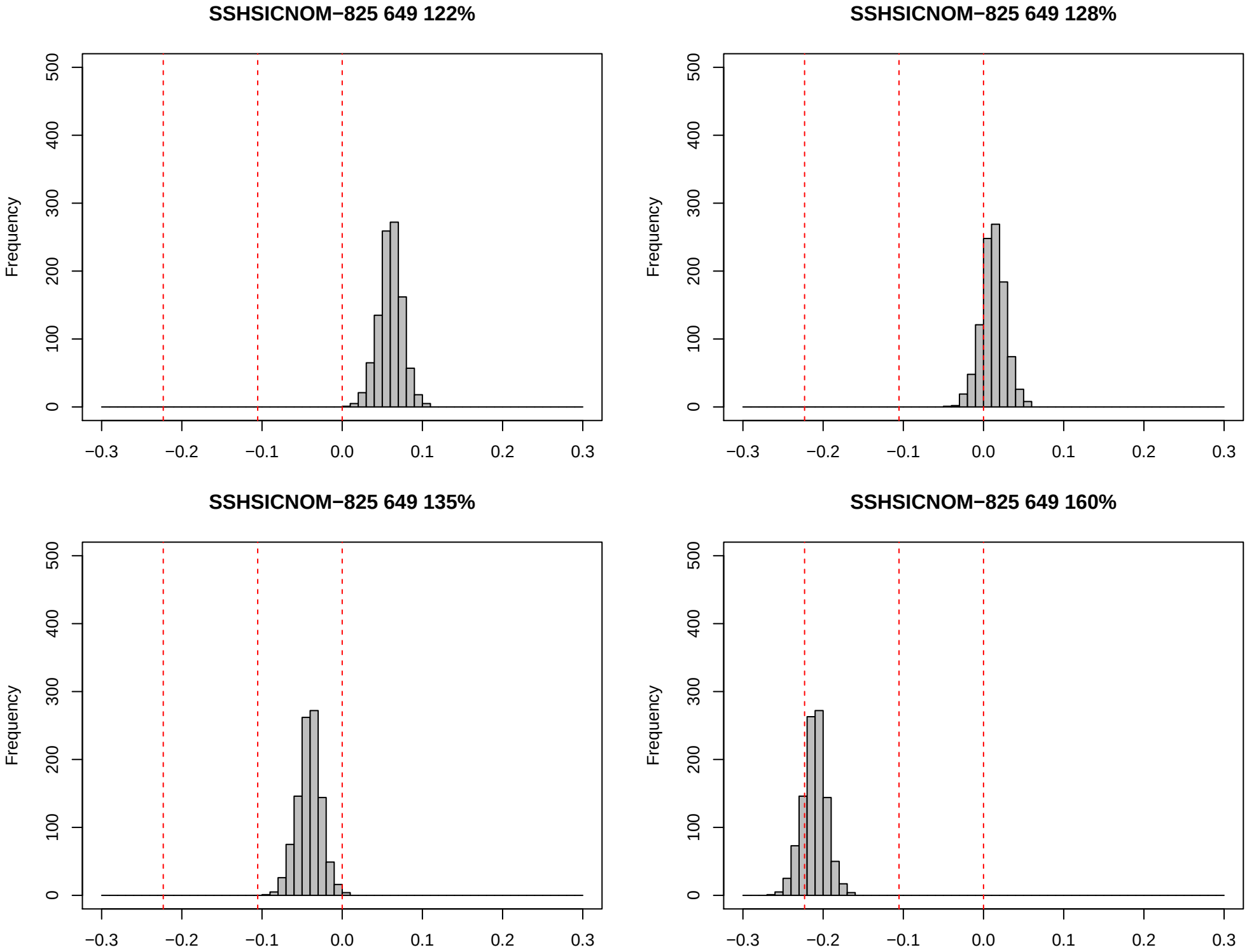
0.1
0.2
0.3


SSHSICNOM−825 649 122%
SSHSICNOM−825 649 128%
SSHSICNOM−825 649 135%
SSHSICNOM−825 649 160%
Frequency
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200
300
400
500
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−0.2
−0.1
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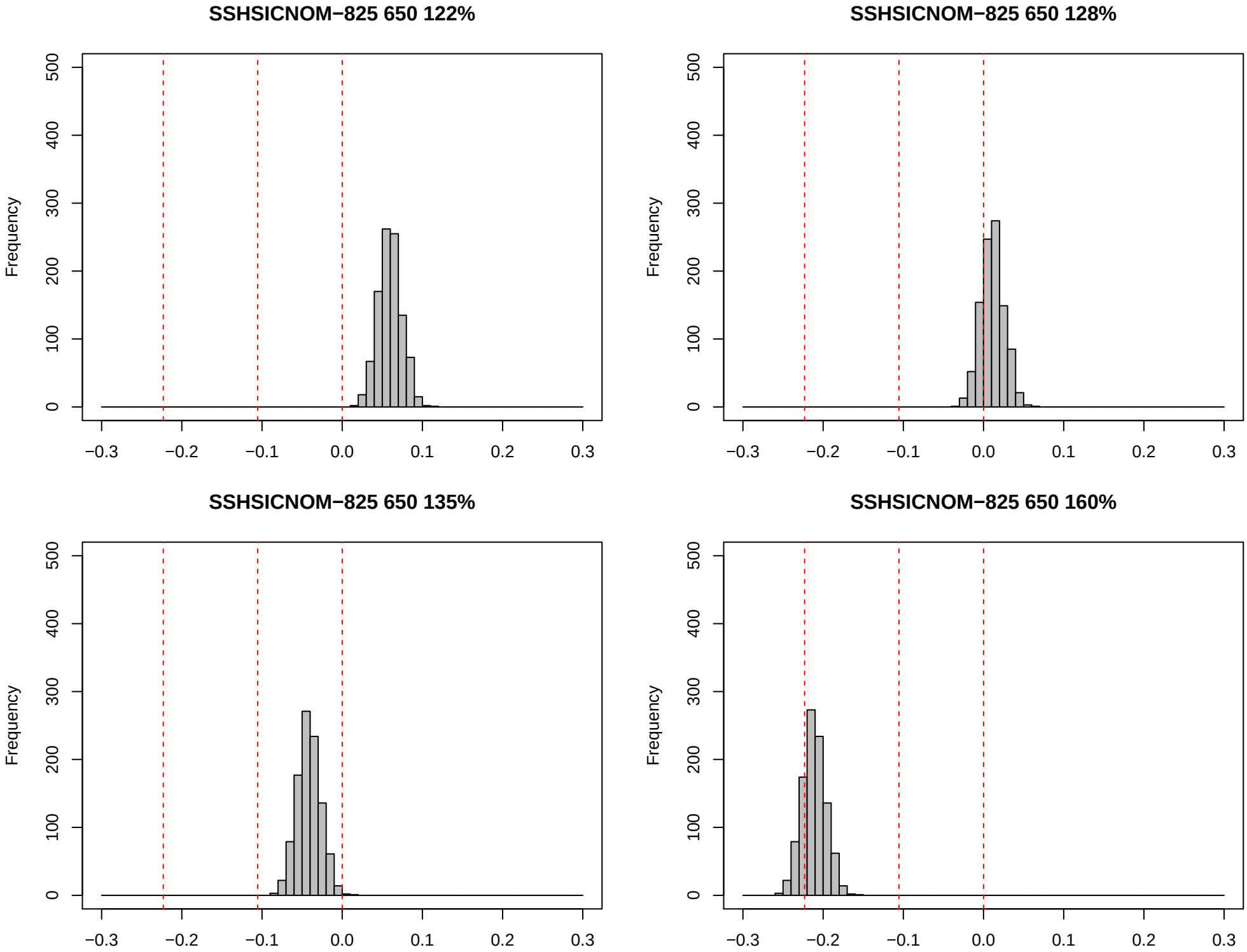
0.1
0.2
0.3


SSHSICNOM−825 650 122%
SSHSICNOM−825 650 128%
SSHSICNOM−825 650 135%
SSHSICNOM−825 650 160%
Frequency
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300
400
500
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−0.2
−0.1
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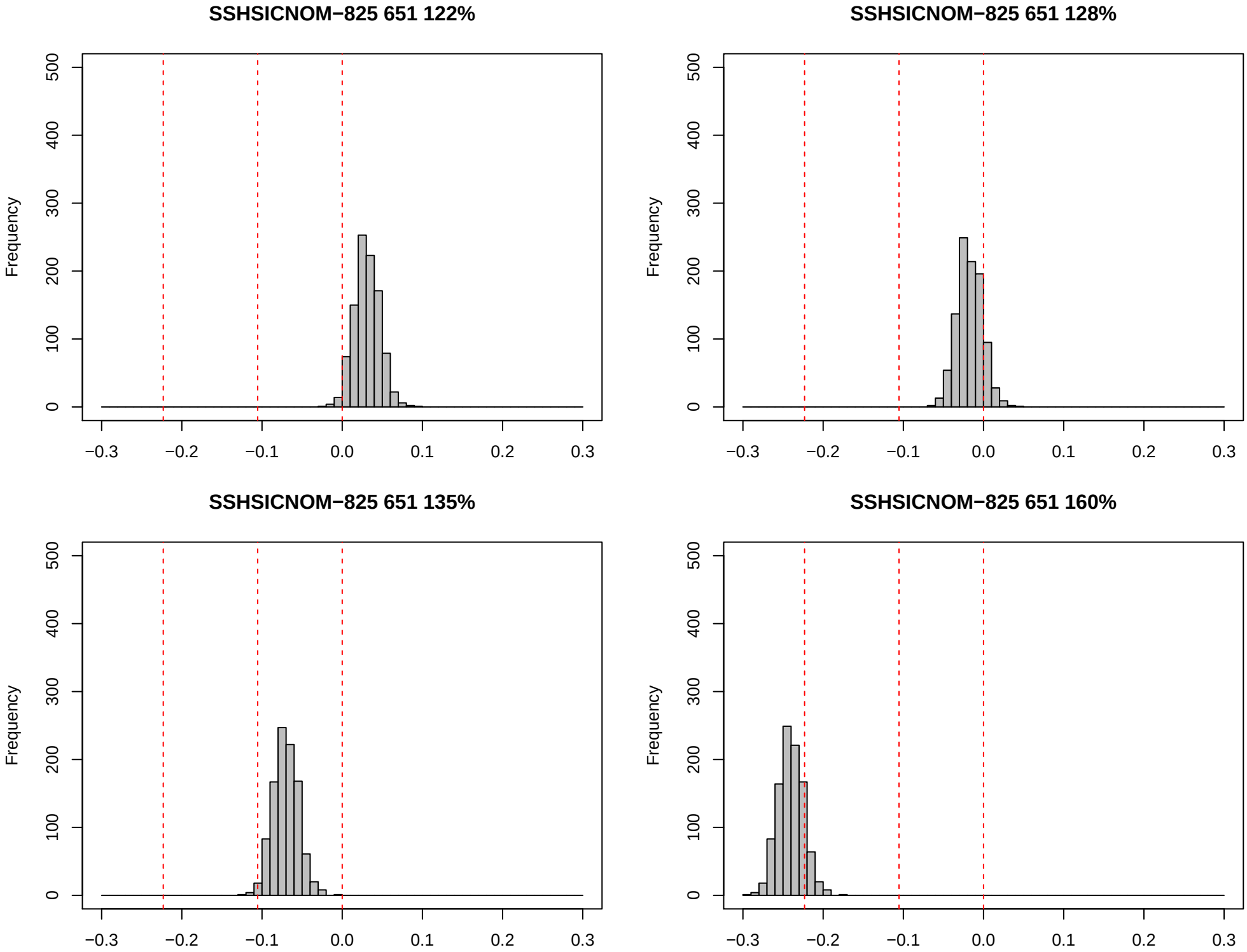
0.2
0.3


SSHSICNOM−825 651 122%
SSHSICNOM−825 651 128%
SSHSICNOM−825 651 135%
SSHSICNOM−825 651 160%
Frequency
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100
200
300
400
500
−0.3
−0.2
−0.1
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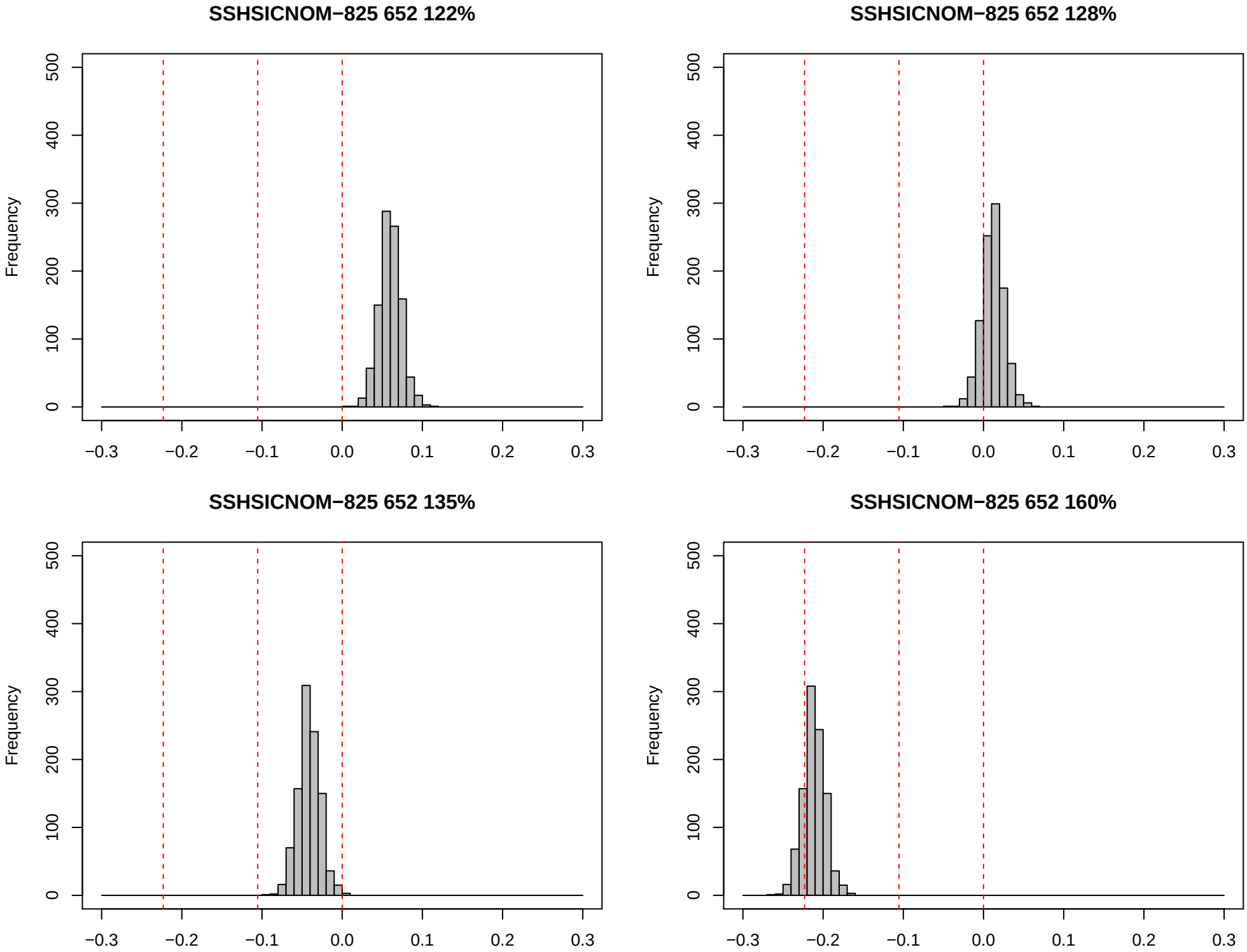
0.2
0.3


SSHSICNOM−825 652 122%
SSHSICNOM−825 652 128%
SSHSICNOM−825 652 135%
SSHSICNOM−825 652 160%
Frequency
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100
200
300
400
500
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−0.2
−0.1
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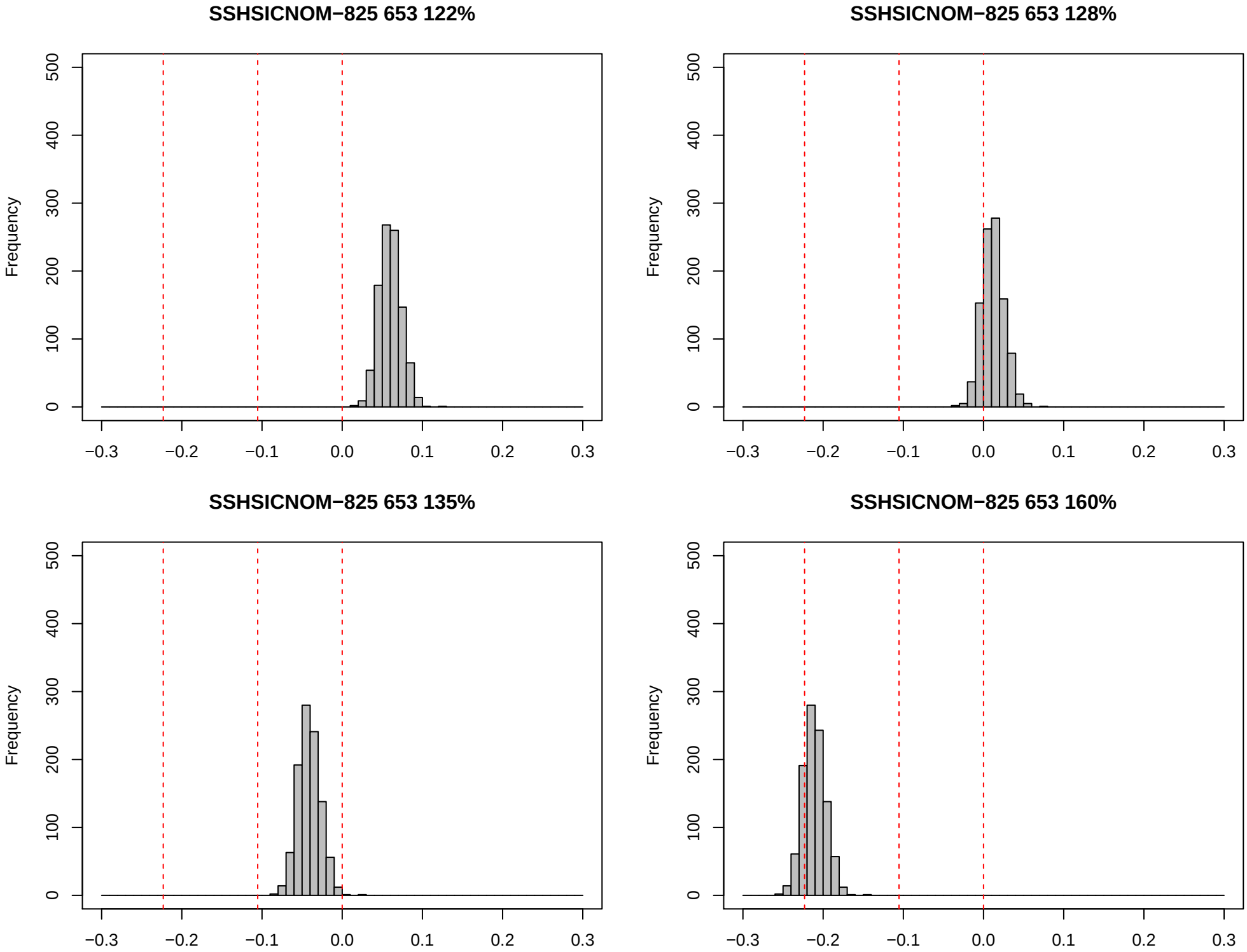
0.2
0.3


SSHSICNOM−825 653 122%
SSHSICNOM−825 653 128%
SSHSICNOM−825 653 135%
SSHSICNOM−825 653 160%
Frequency
0
100
200
300
400
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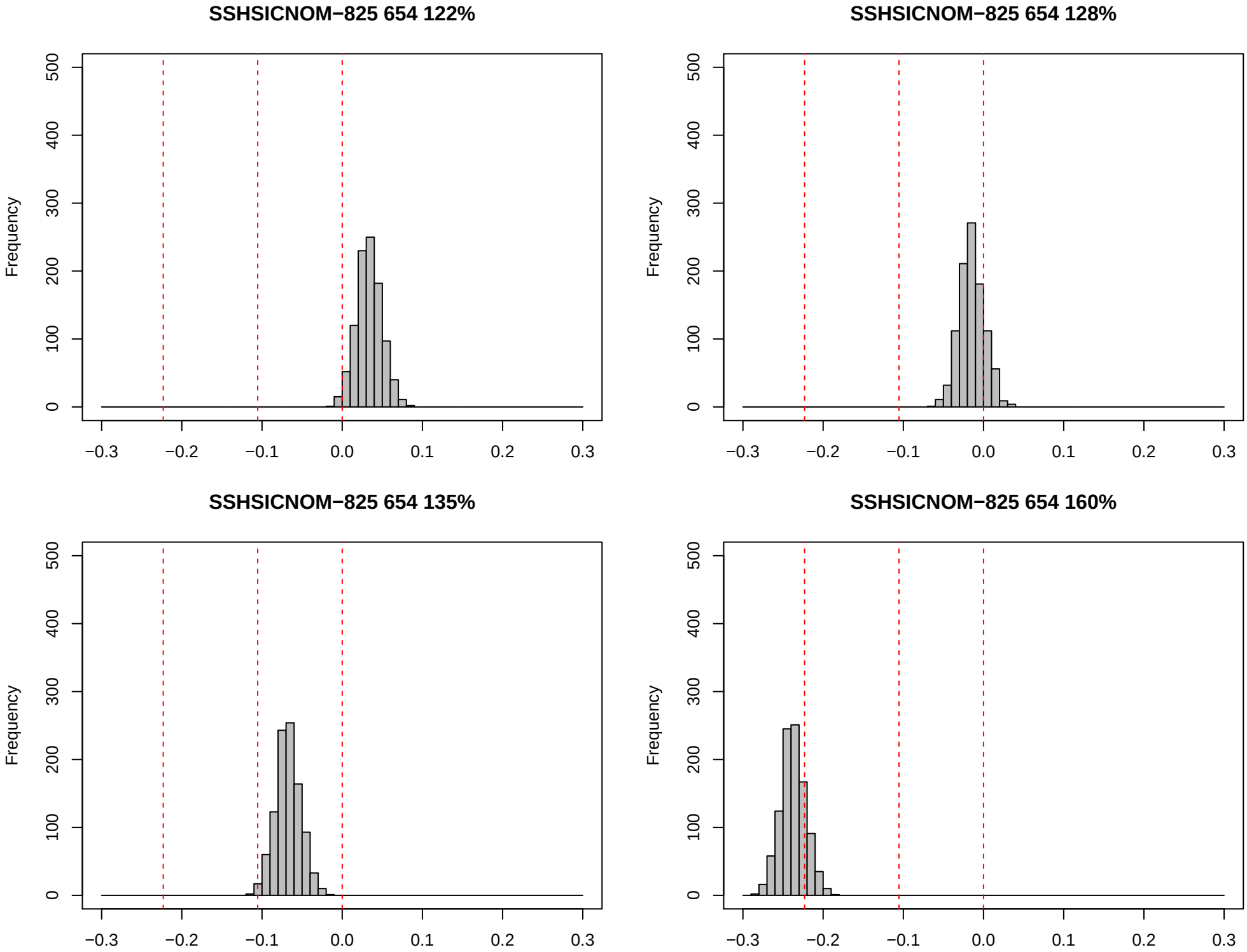
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SSHSICNOM−825 654 128%
SSHSICNOM−825 654 135%
SSHSICNOM−825 654 160%
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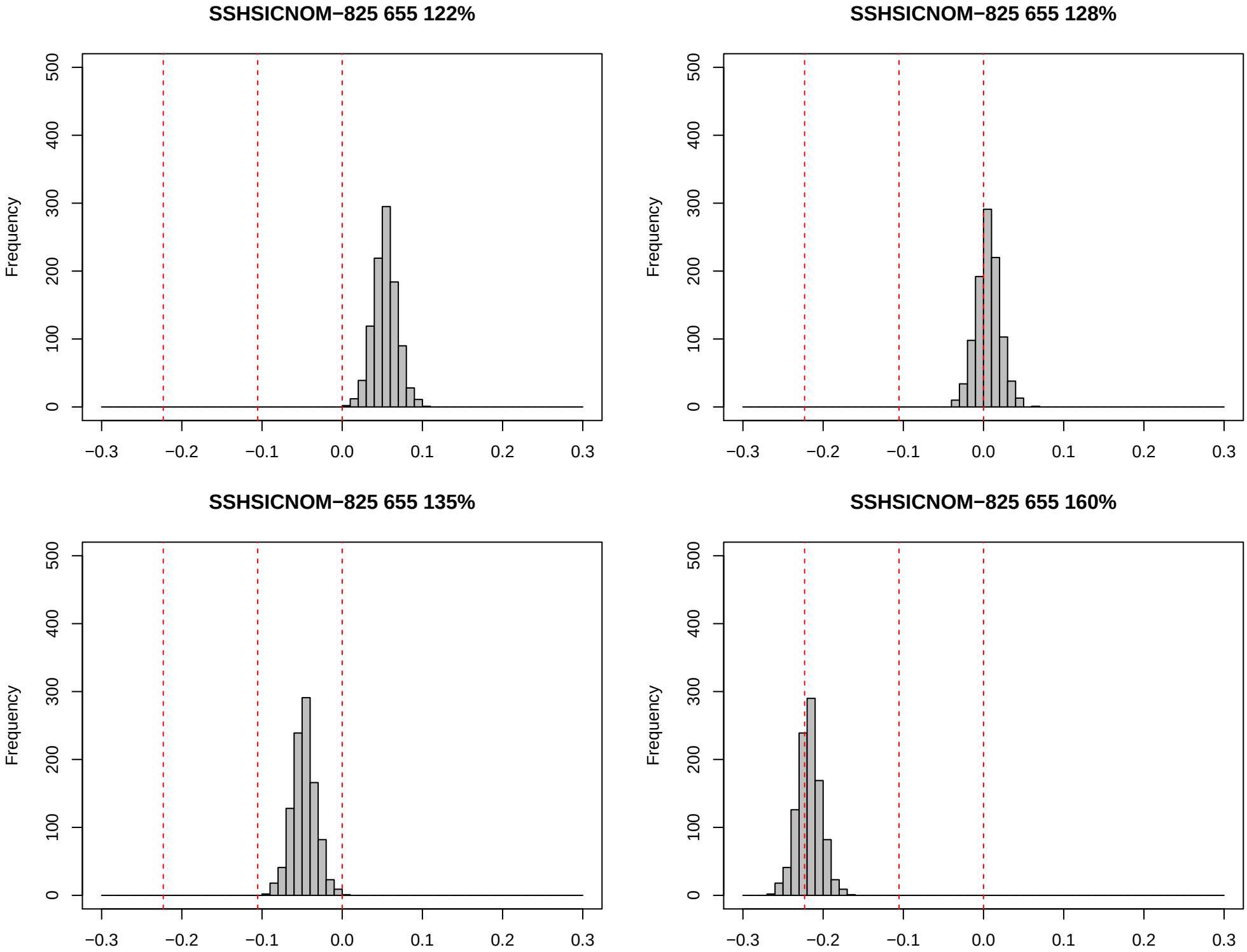
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SSHSICNOM−825 655 128%
SSHSICNOM−825 655 135%
SSHSICNOM−825 655 160%
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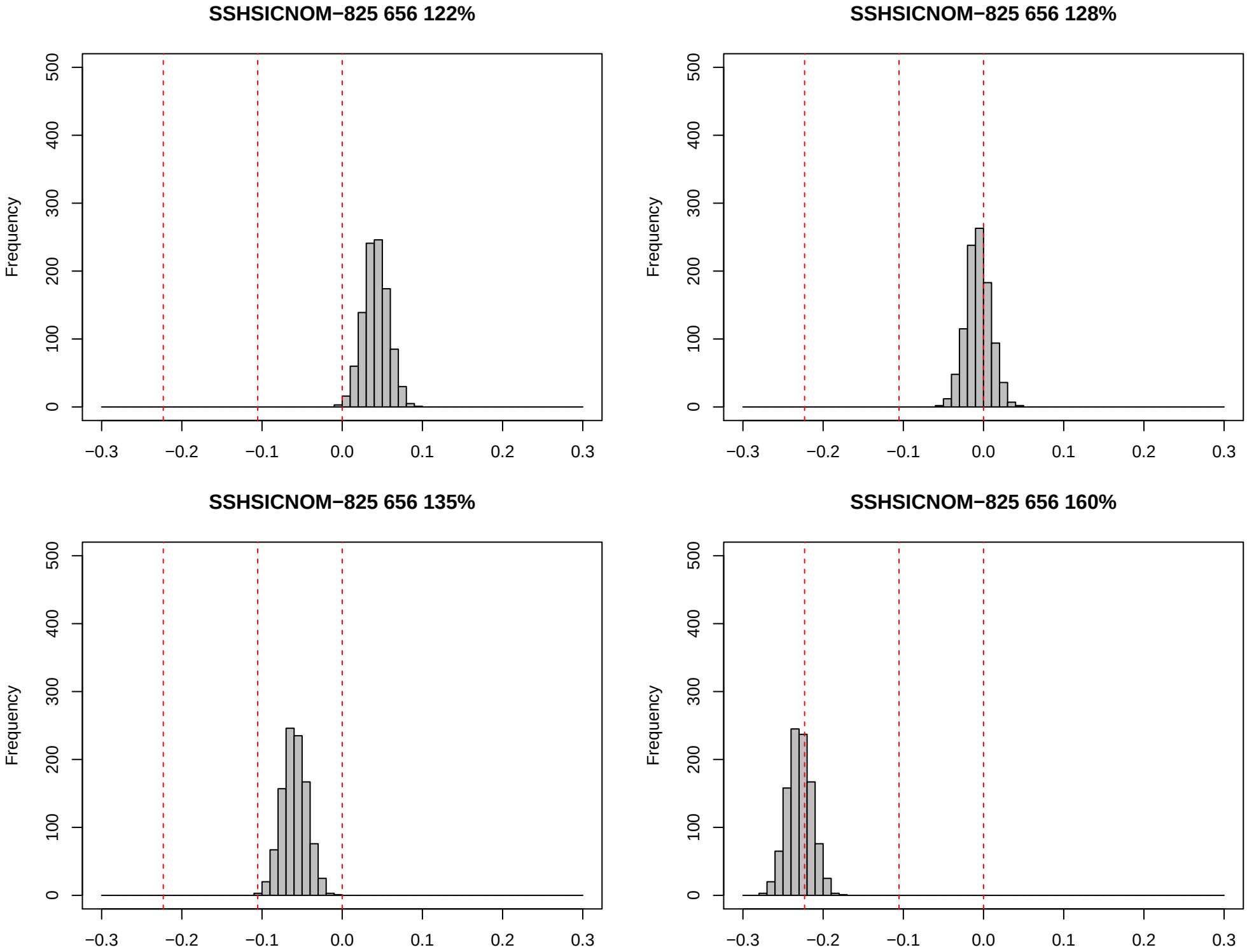
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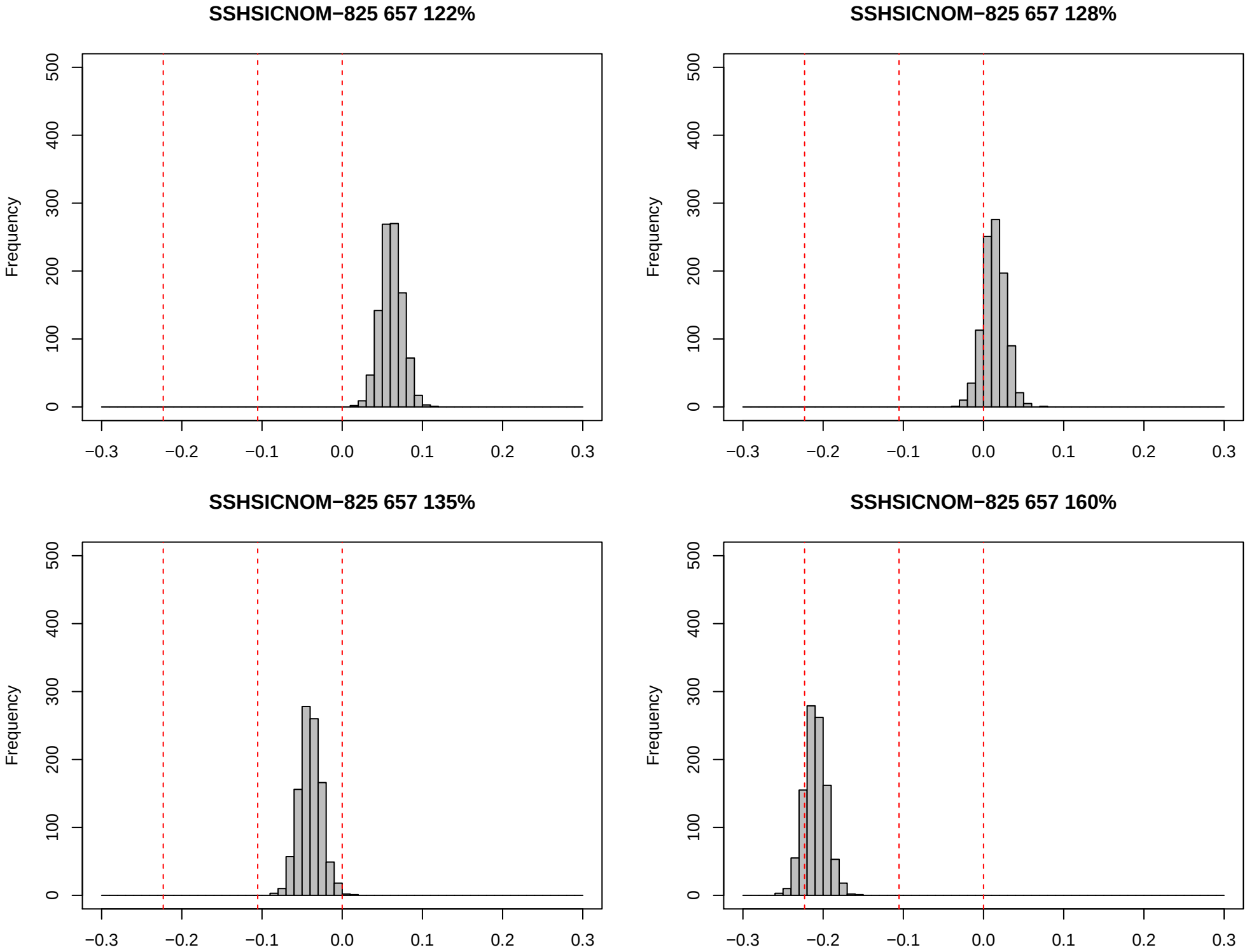
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SSHSICNOM−825 657 128%
SSHSICNOM−825 657 135%
SSHSICNOM−825 657 160%
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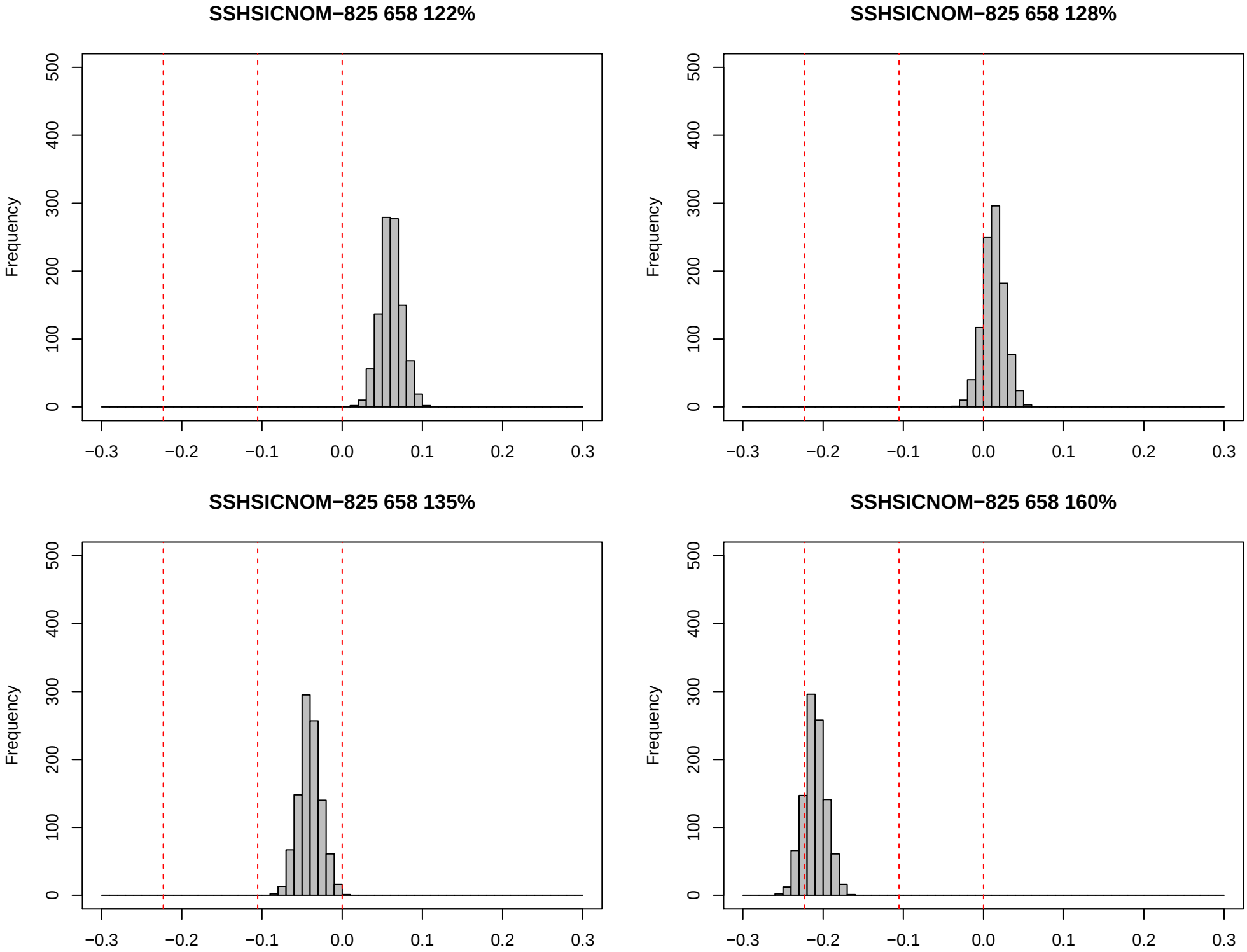
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SSHSICNOM−825 658 135%
SSHSICNOM−825 658 160%
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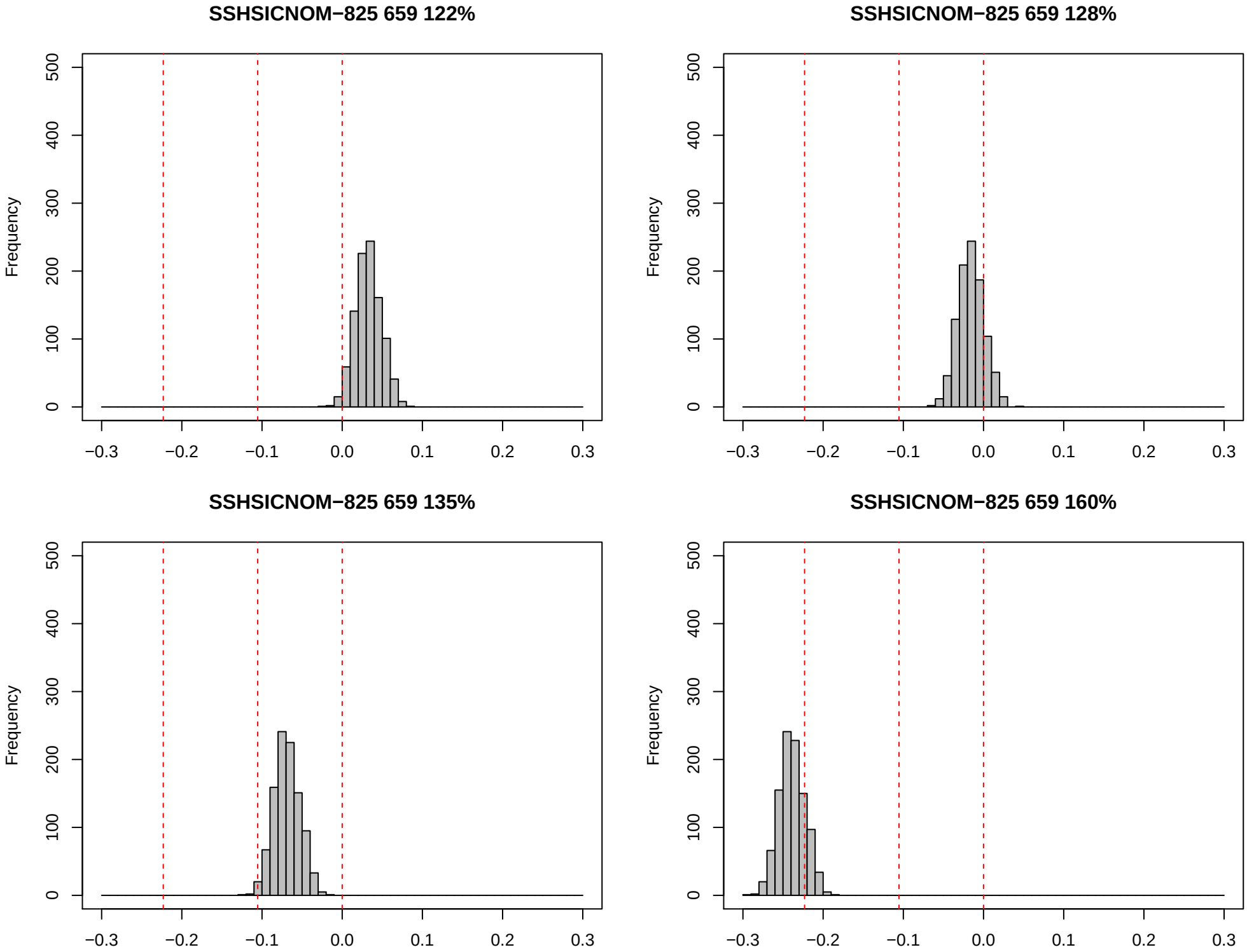
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SSHSICNOM−825 659 128%
SSHSICNOM−825 659 135%
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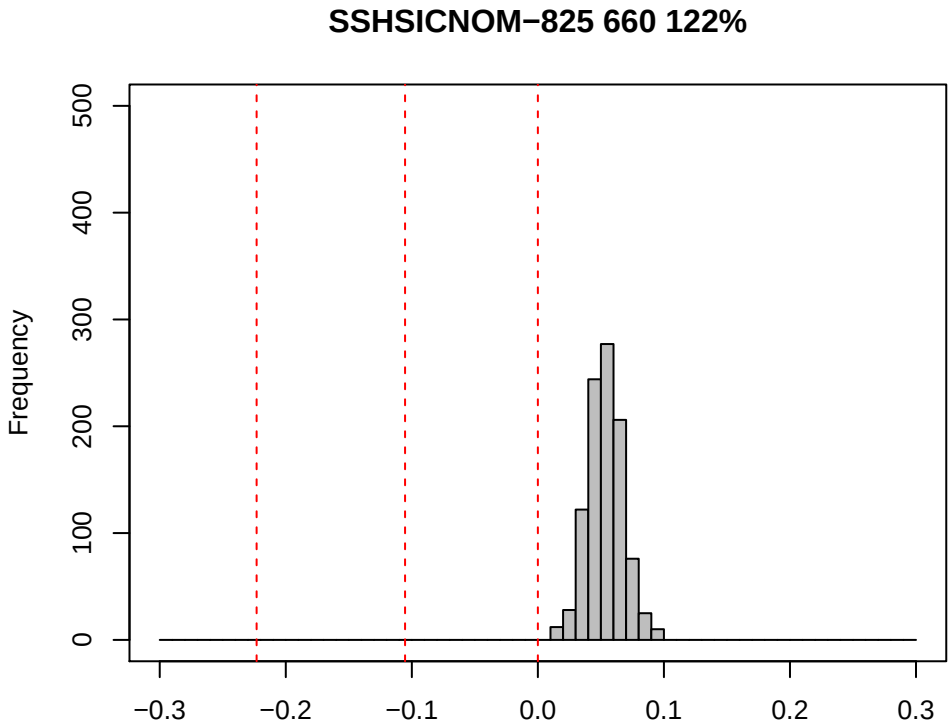
SSHSICNOM−825 660 122%
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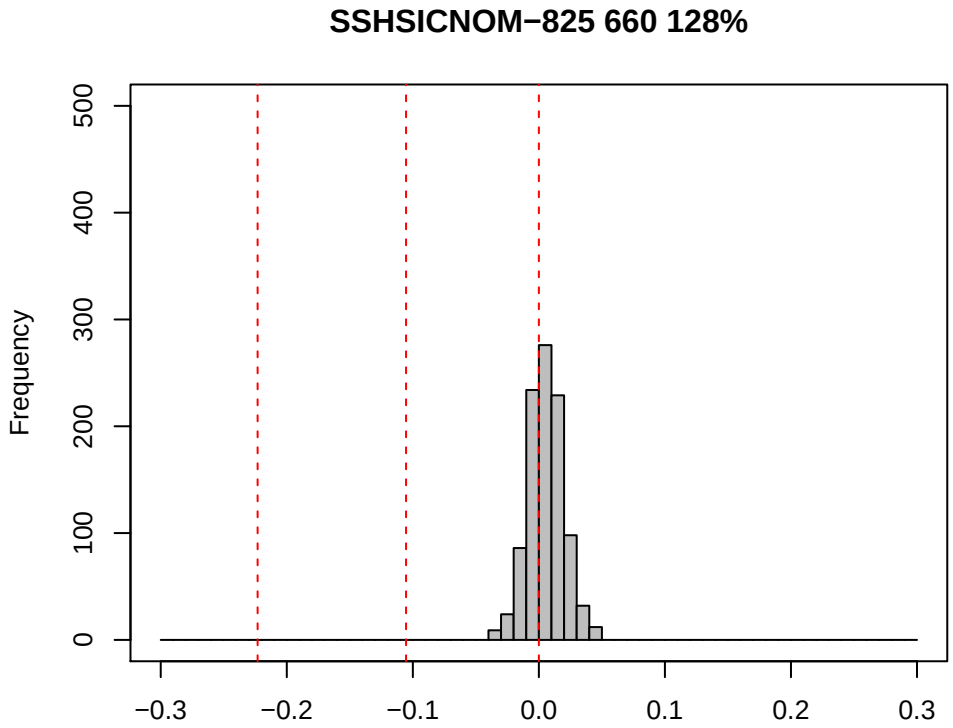
SSHSICNOM−825 660 128%
Frequency
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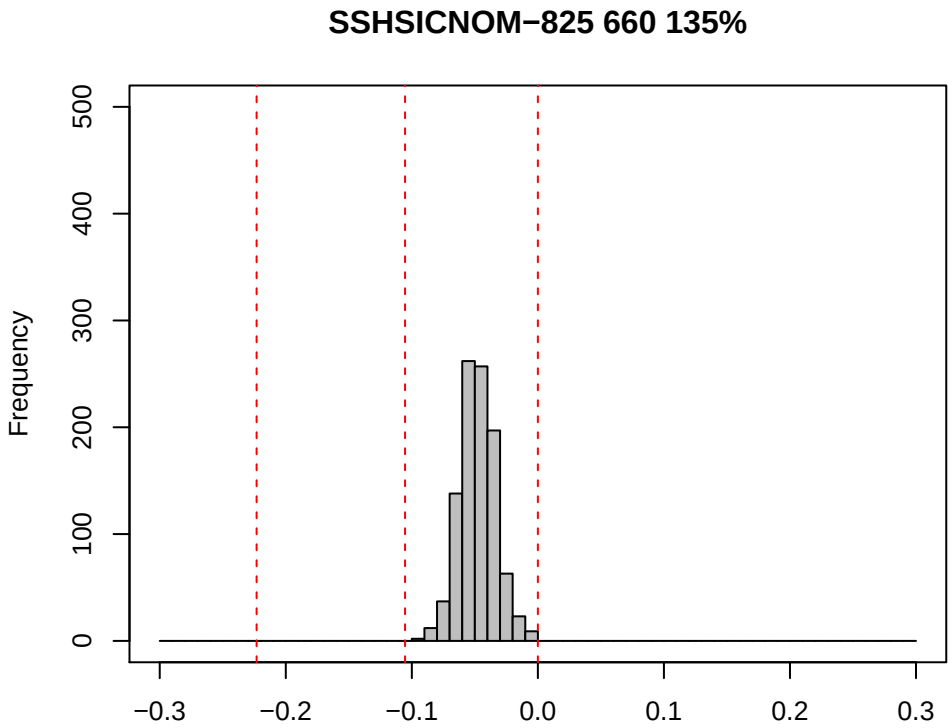
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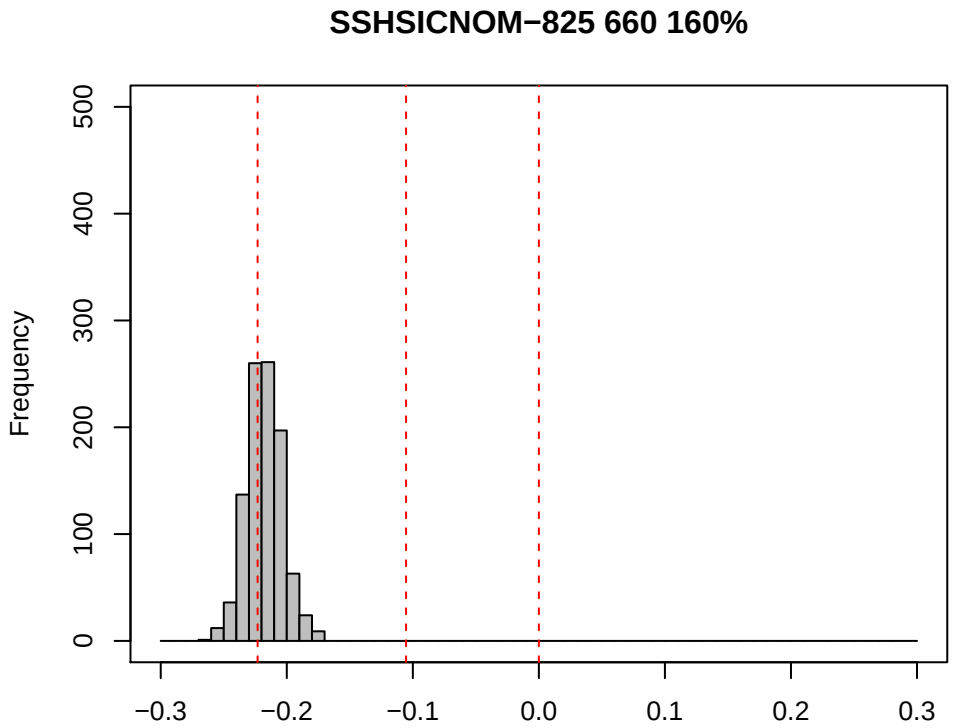
SSHSICNOM−825 660 160%
Frequency
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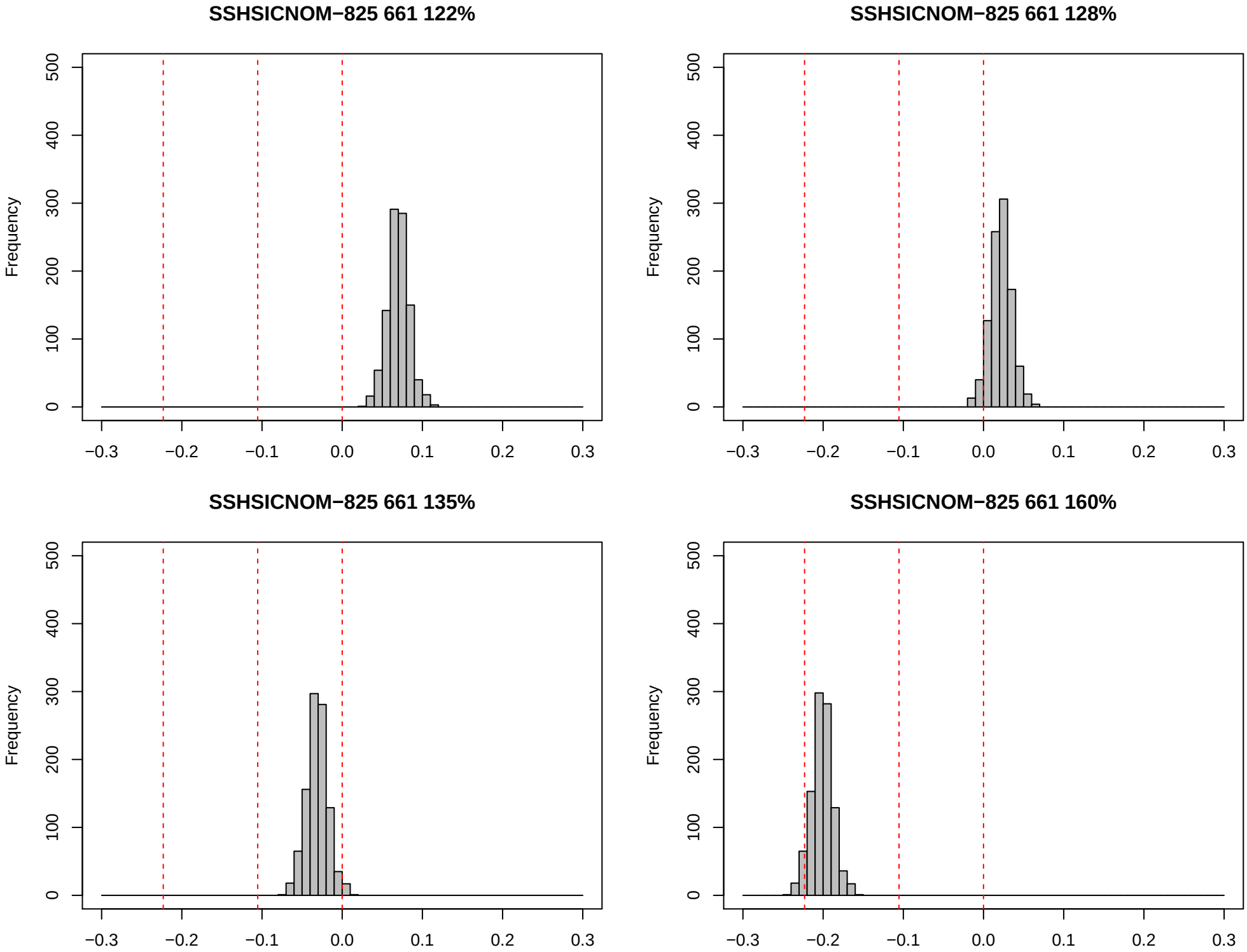
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SSHSICNOM−825 661 128%
SSHSICNOM−825 661 135%
SSHSICNOM−825 661 160%
Frequency
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400
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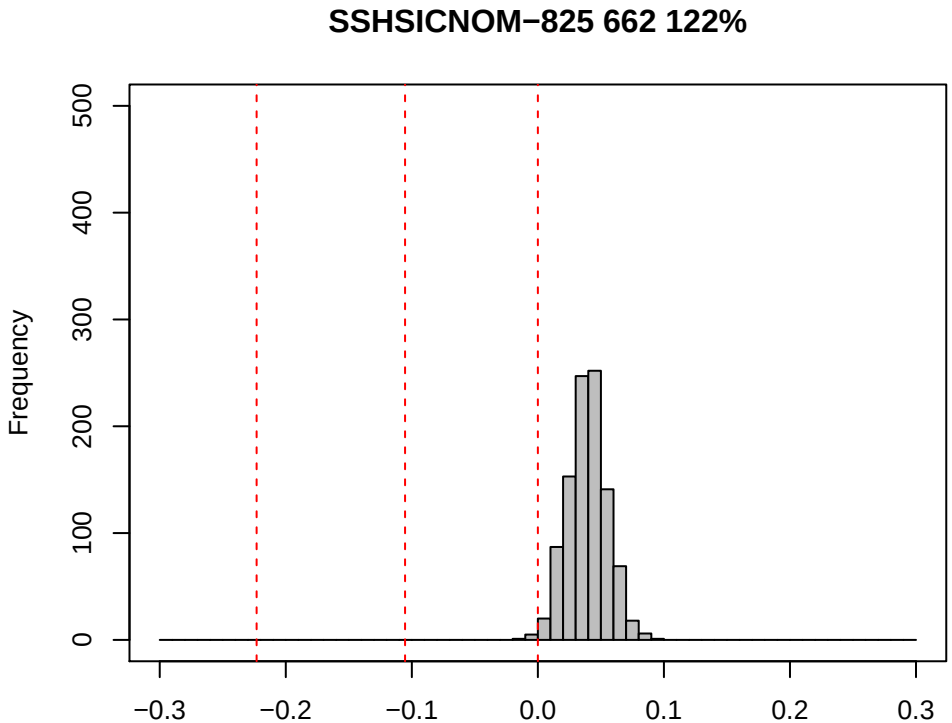
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Frequency
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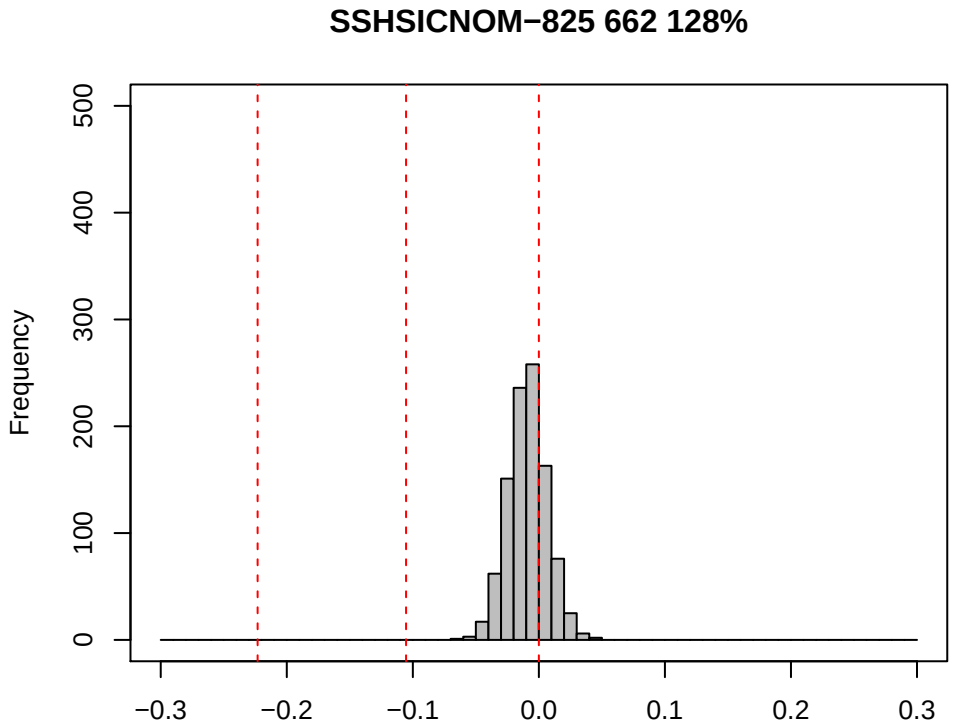
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Frequency
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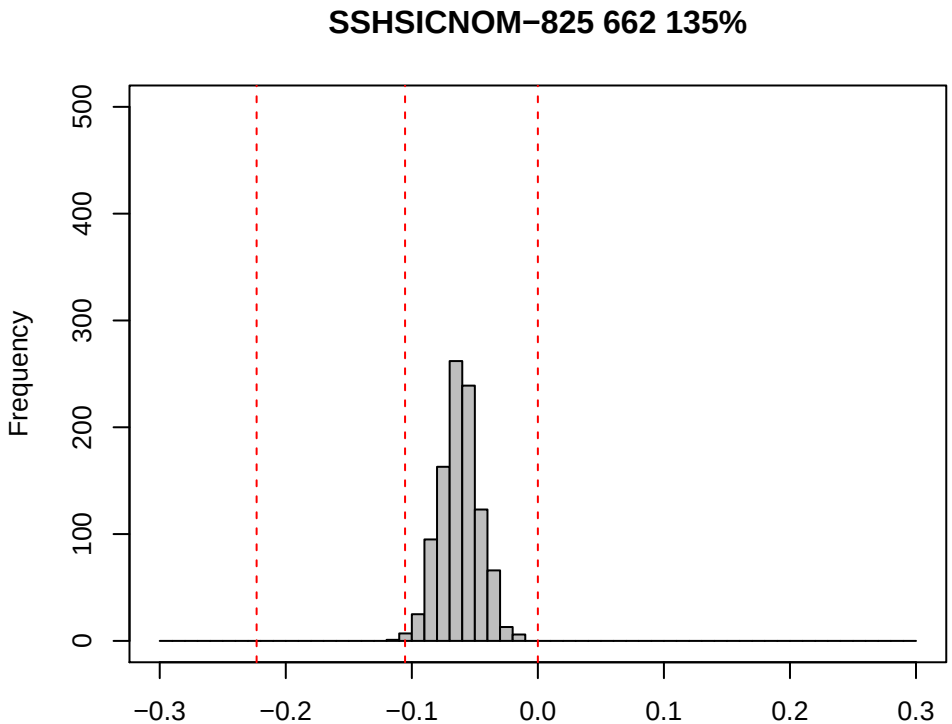
SSHSICNOM−825 662 135%
Frequency
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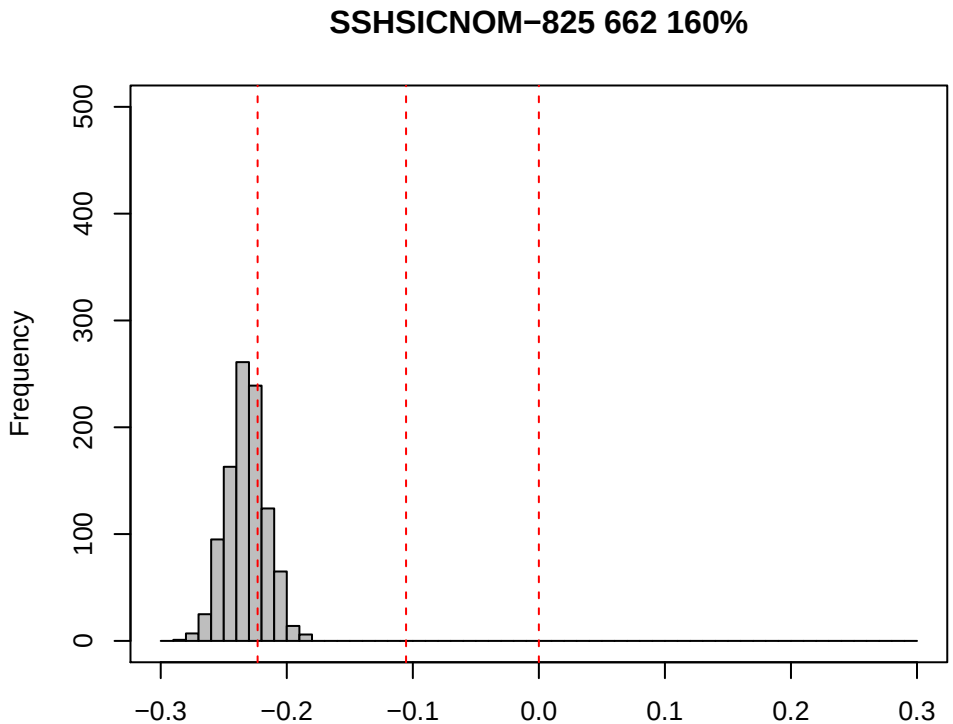
SSHSICNOM−825 662 160%
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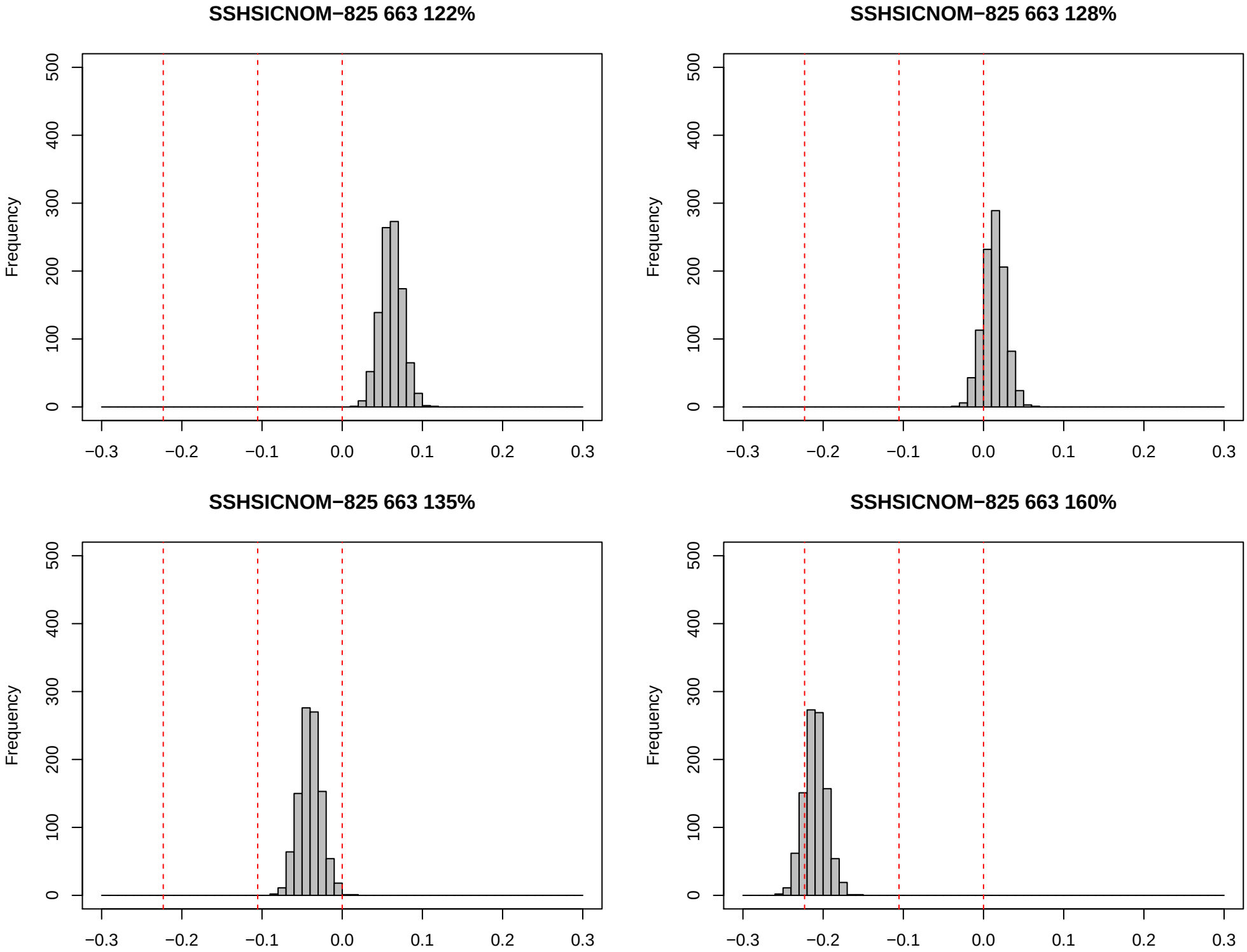
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SSHSICNOM−825 663 128%
SSHSICNOM−825 663 135%
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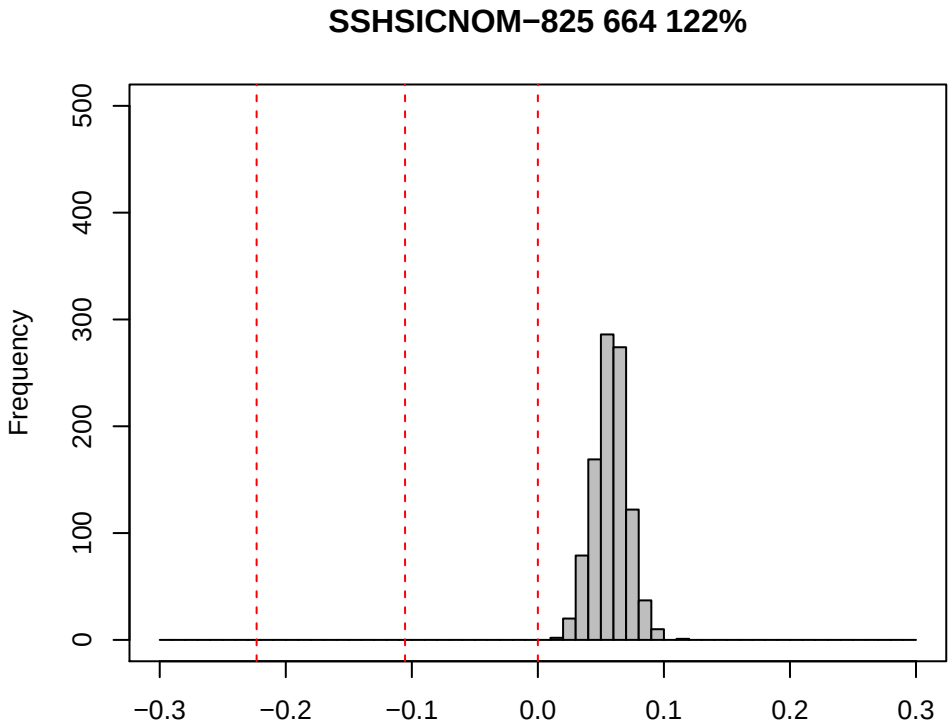
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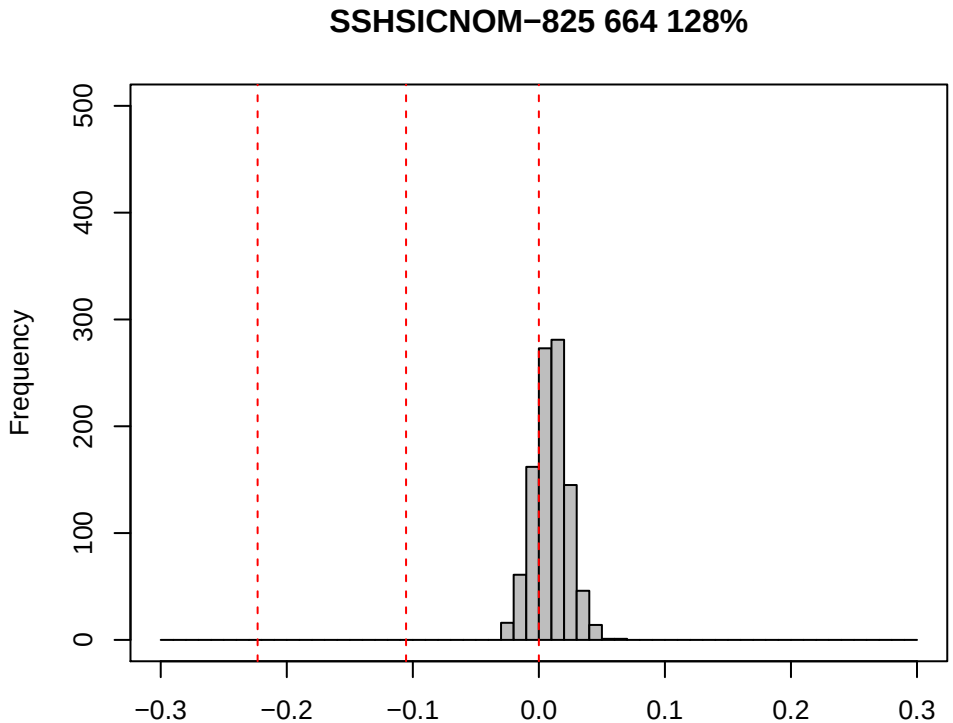
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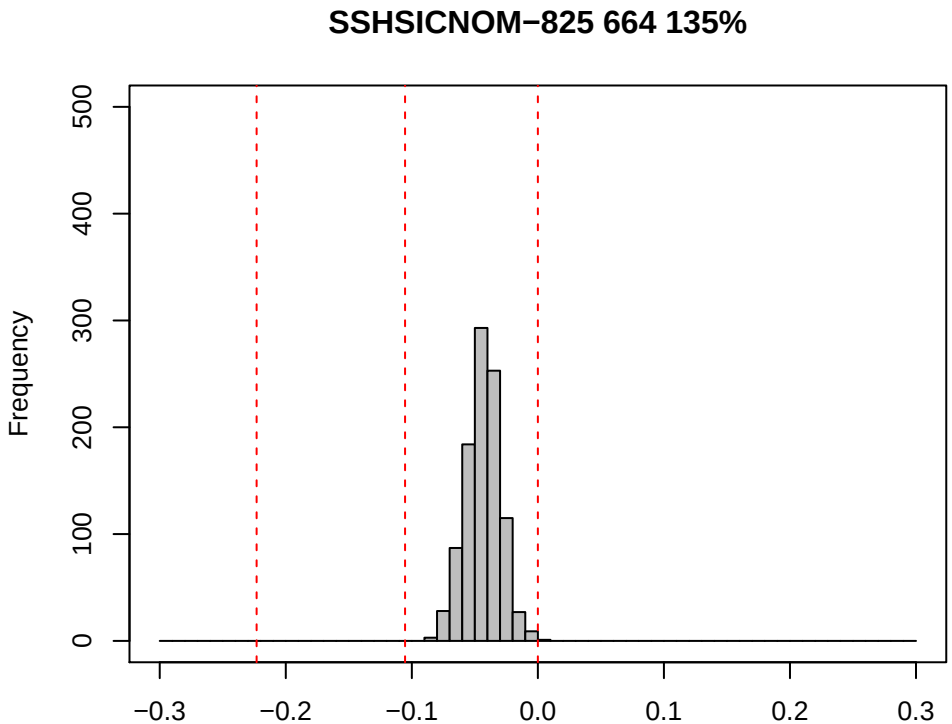
SSHSICNOM−825 664 135%
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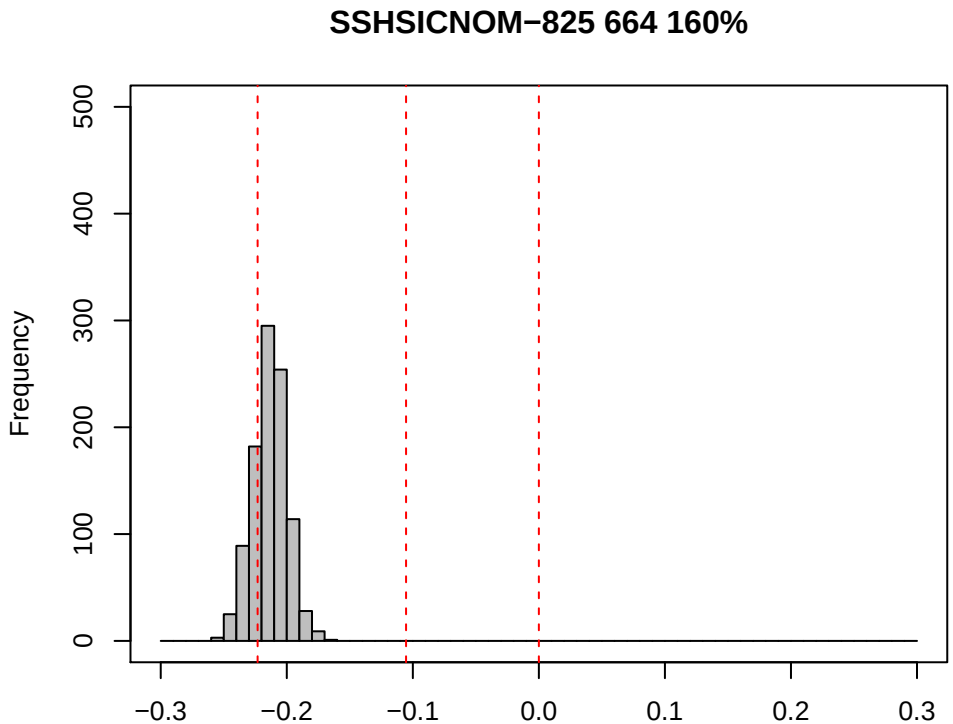
SSHSICNOM−825 664 160%
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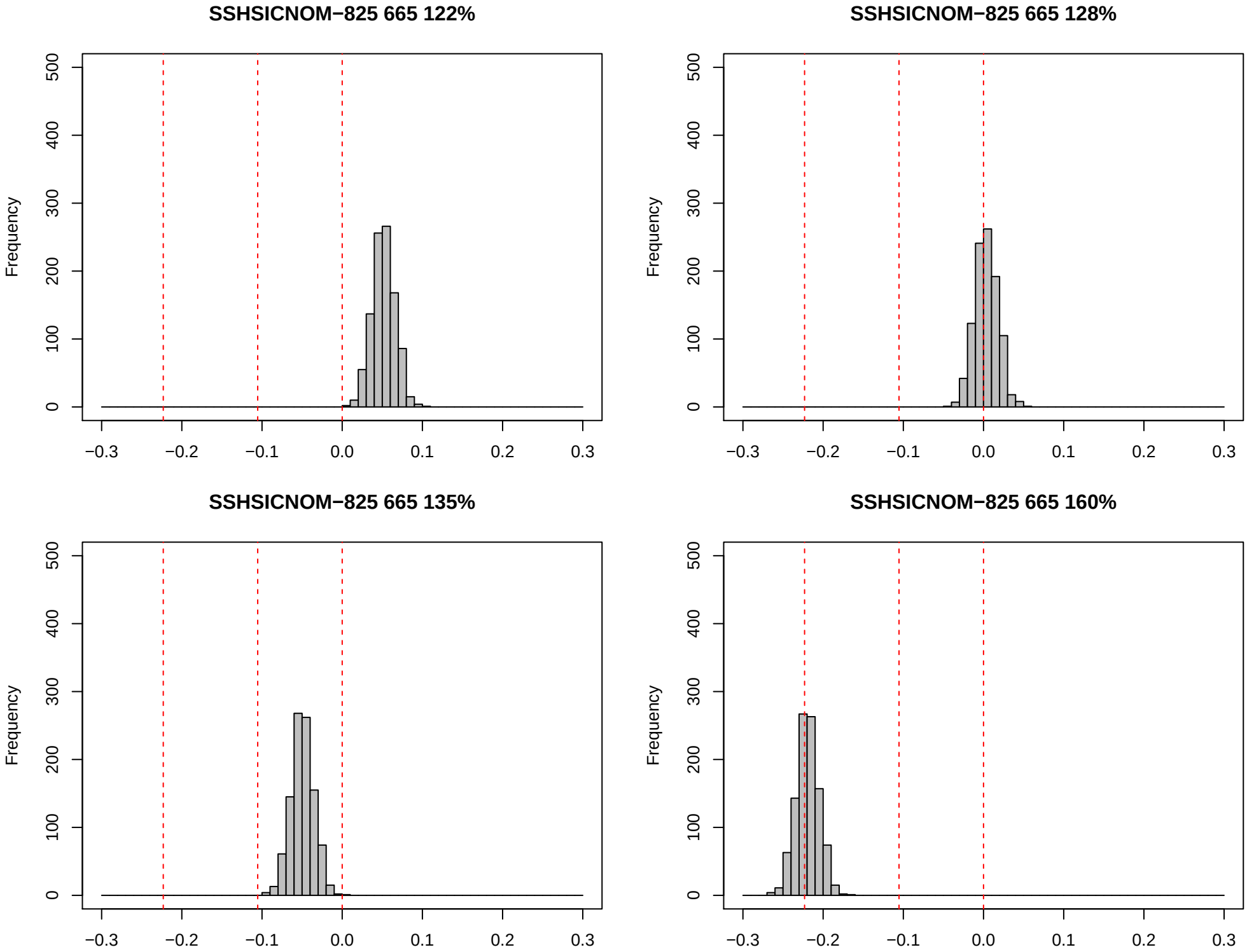
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SSHSICNOM−825 665 128%
SSHSICNOM−825 665 135%
SSHSICNOM−825 665 160%
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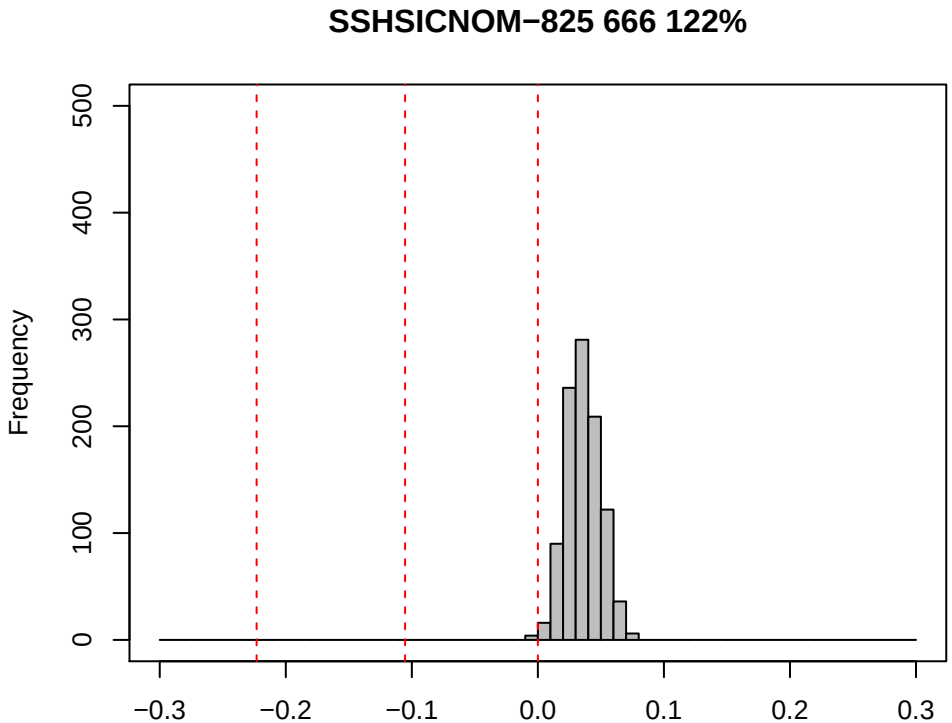
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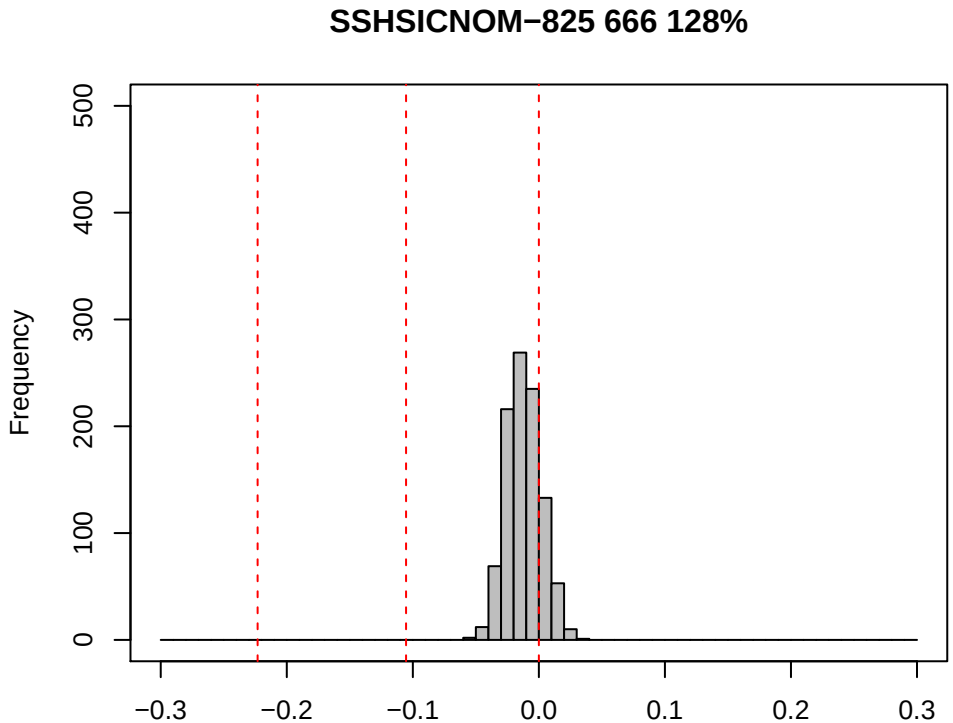
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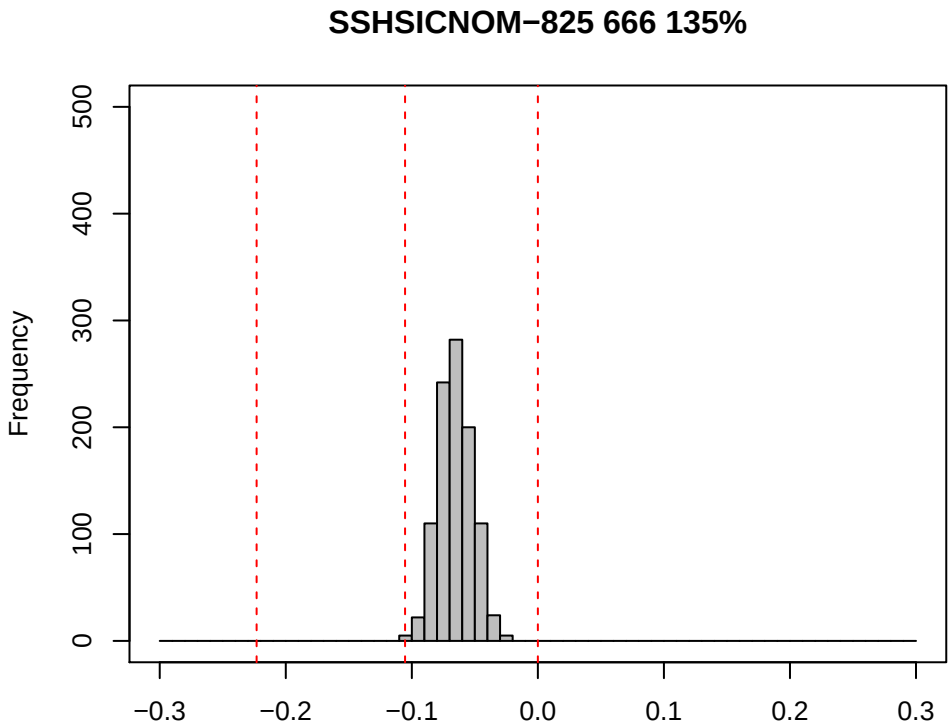
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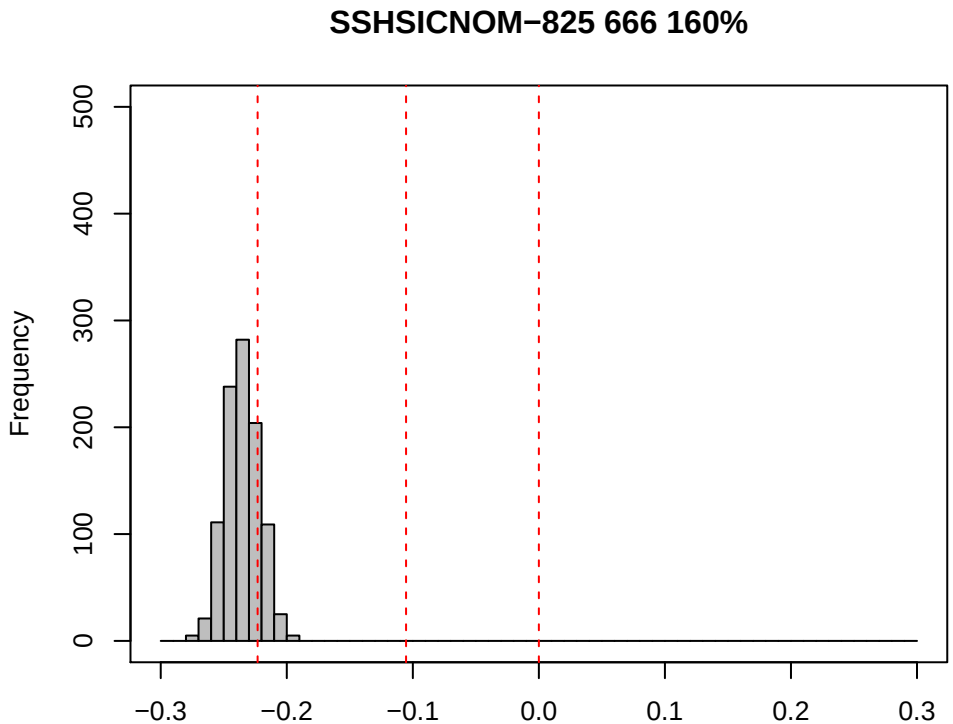
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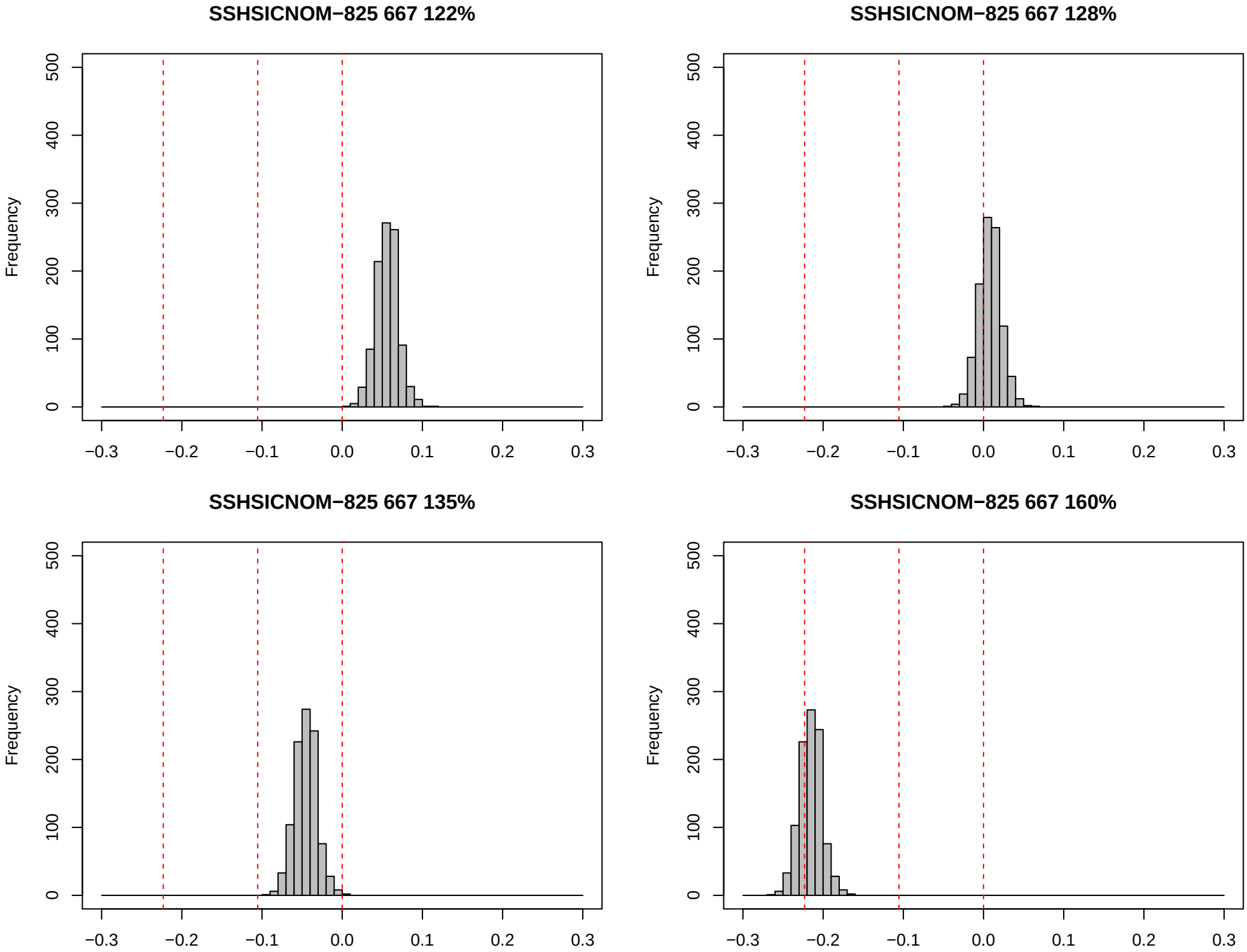
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SSHSICNOM−825 667 128%
SSHSICNOM−825 667 135%
SSHSICNOM−825 667 160%
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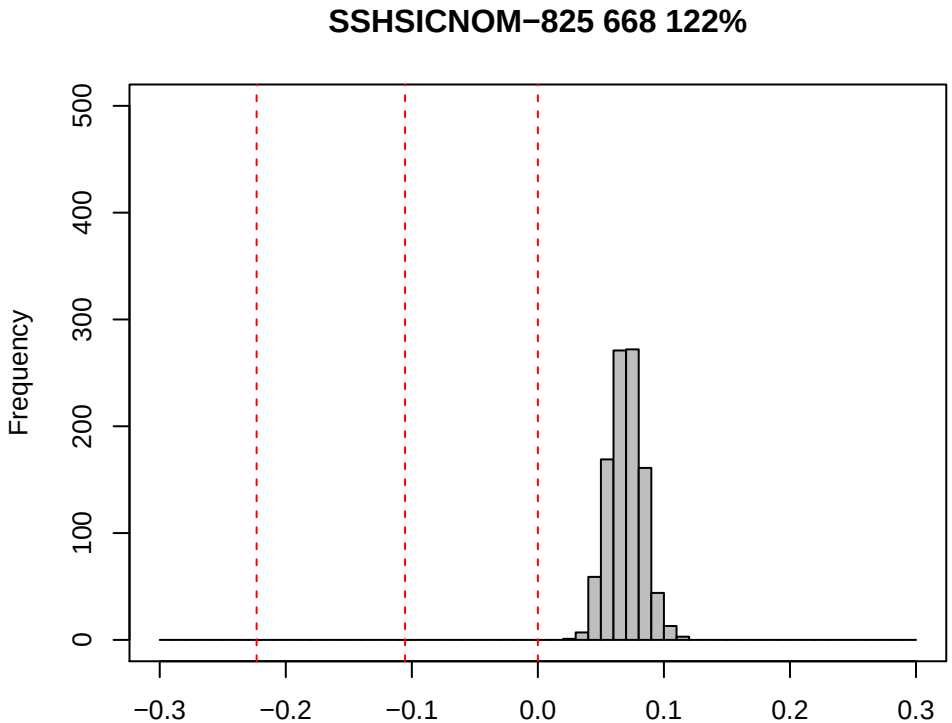
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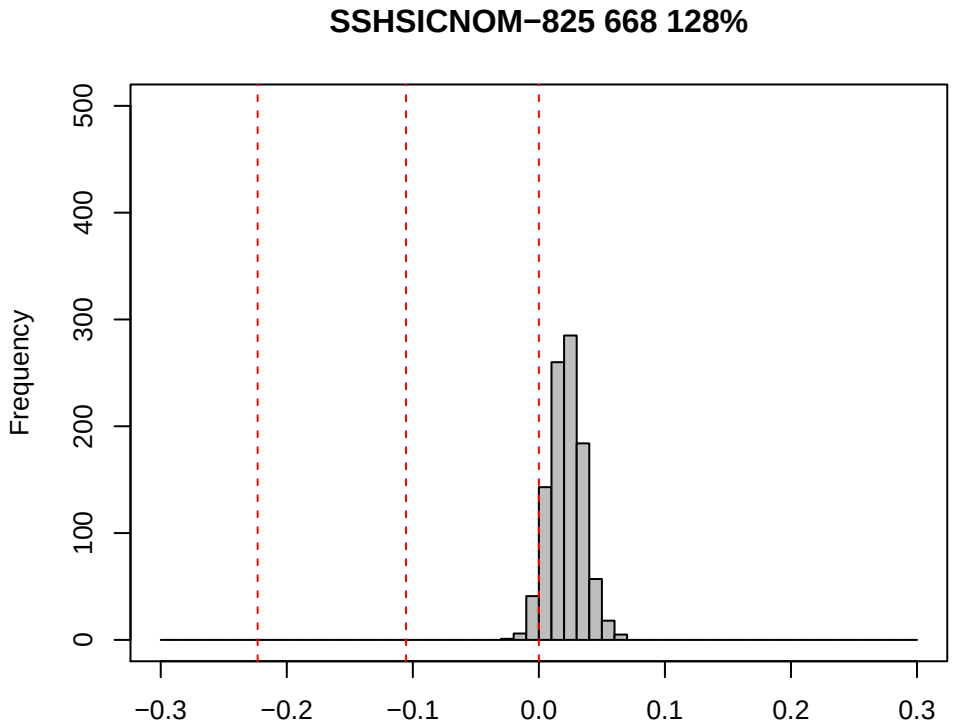
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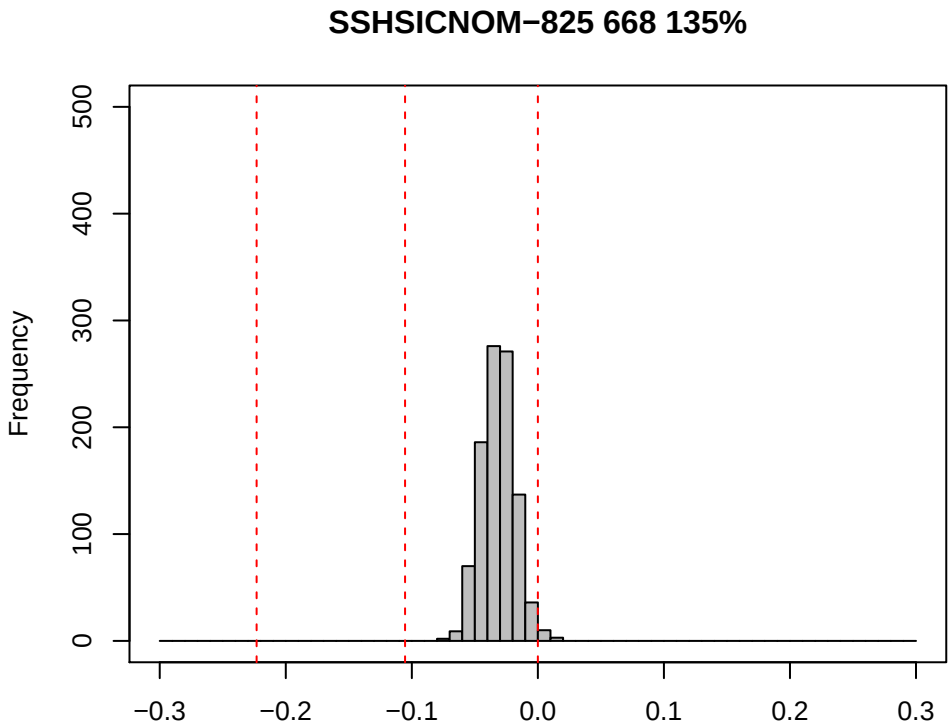
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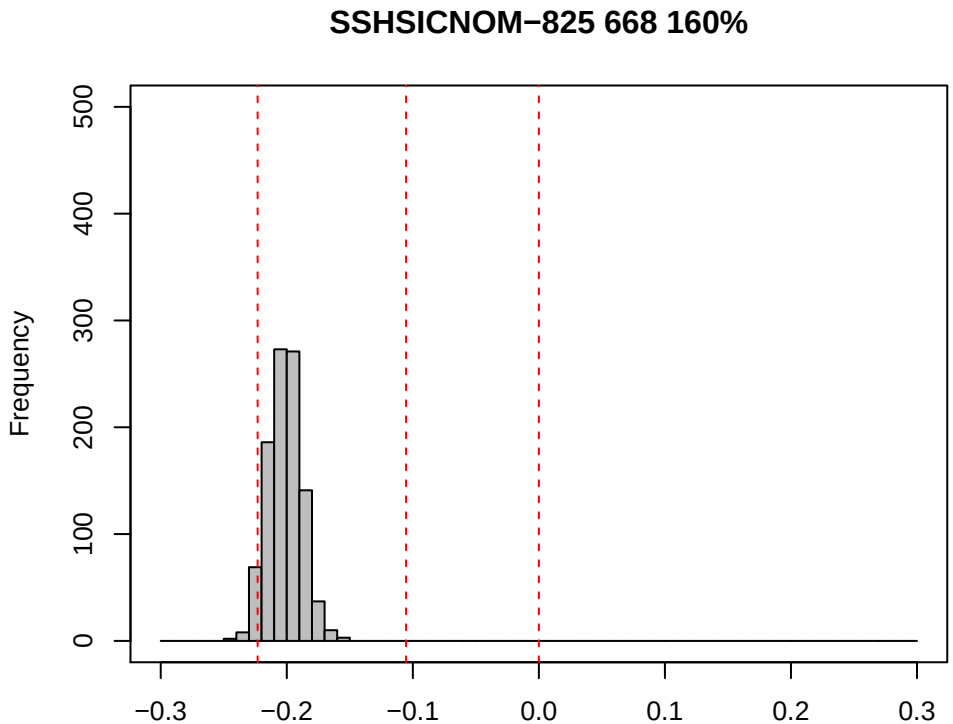
SSHSICNOM−825 668 160%
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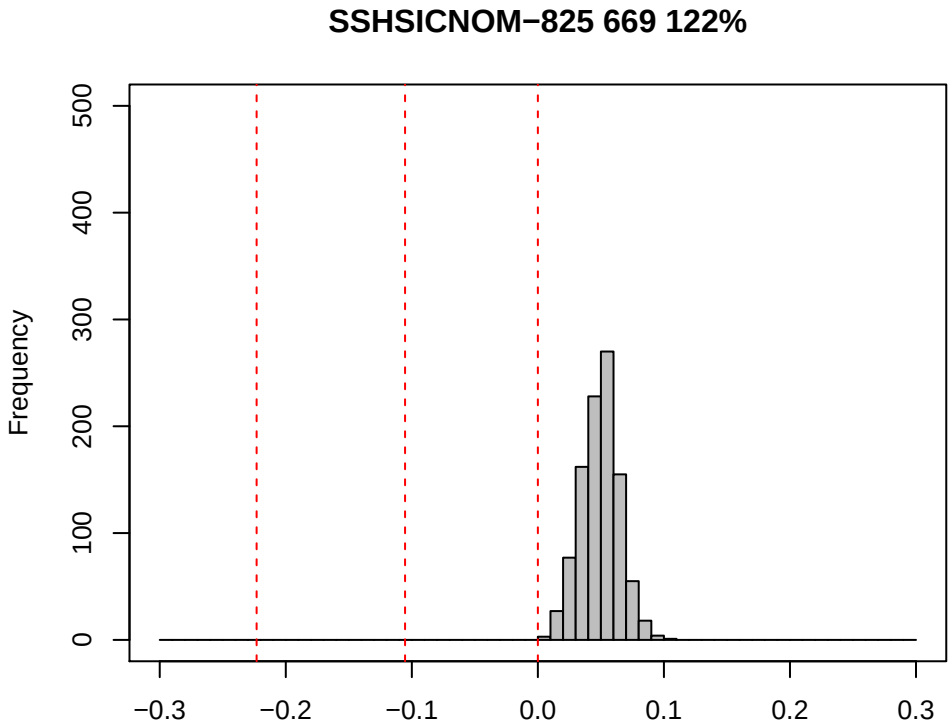
SSHSICNOM−825 669 122%
Frequency
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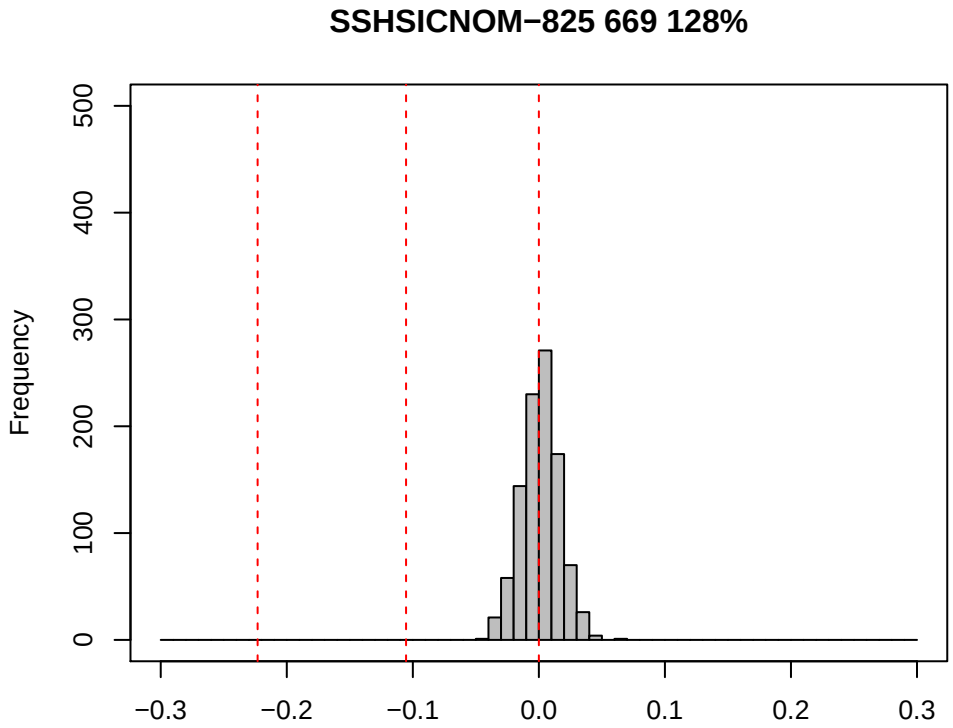
SSHSICNOM−825 669 128%
Frequency
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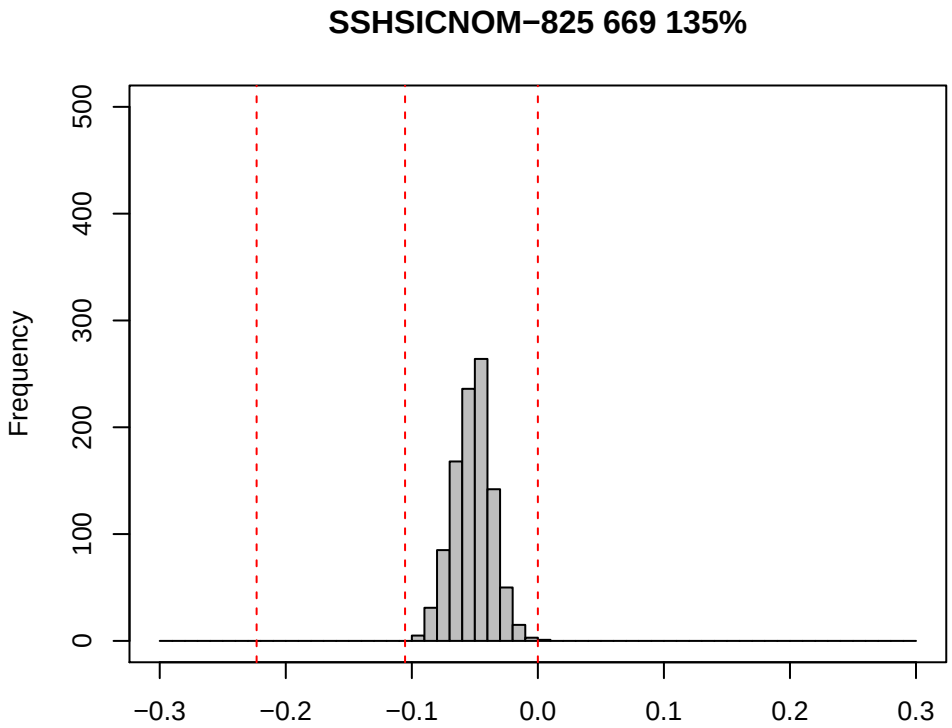
SSHSICNOM−825 669 135%
Frequency
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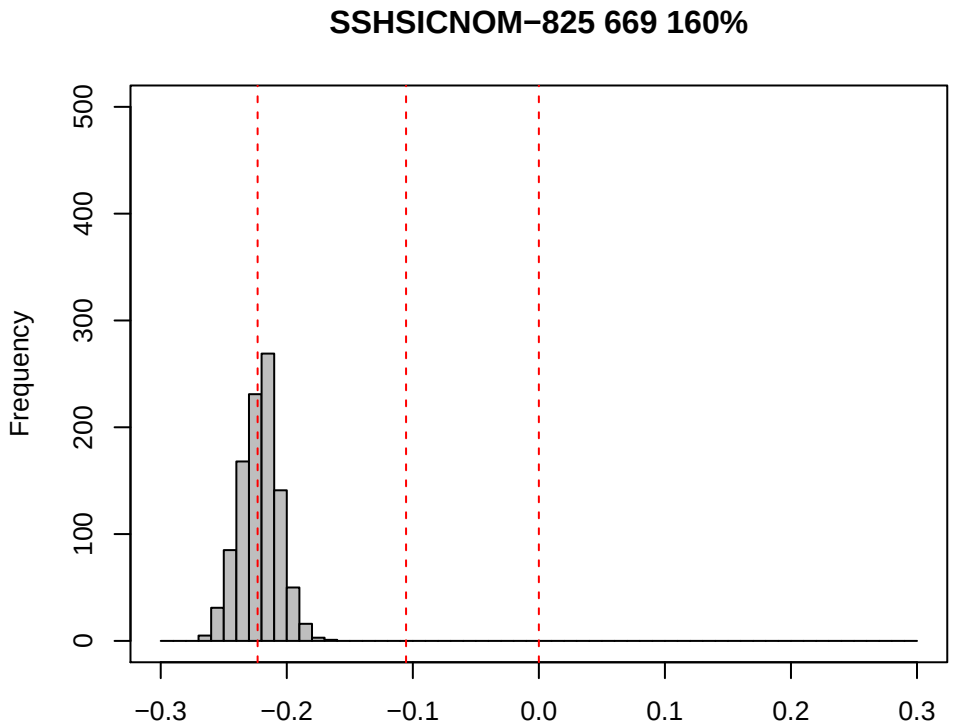
SSHSICNOM−825 669 160%
Frequency
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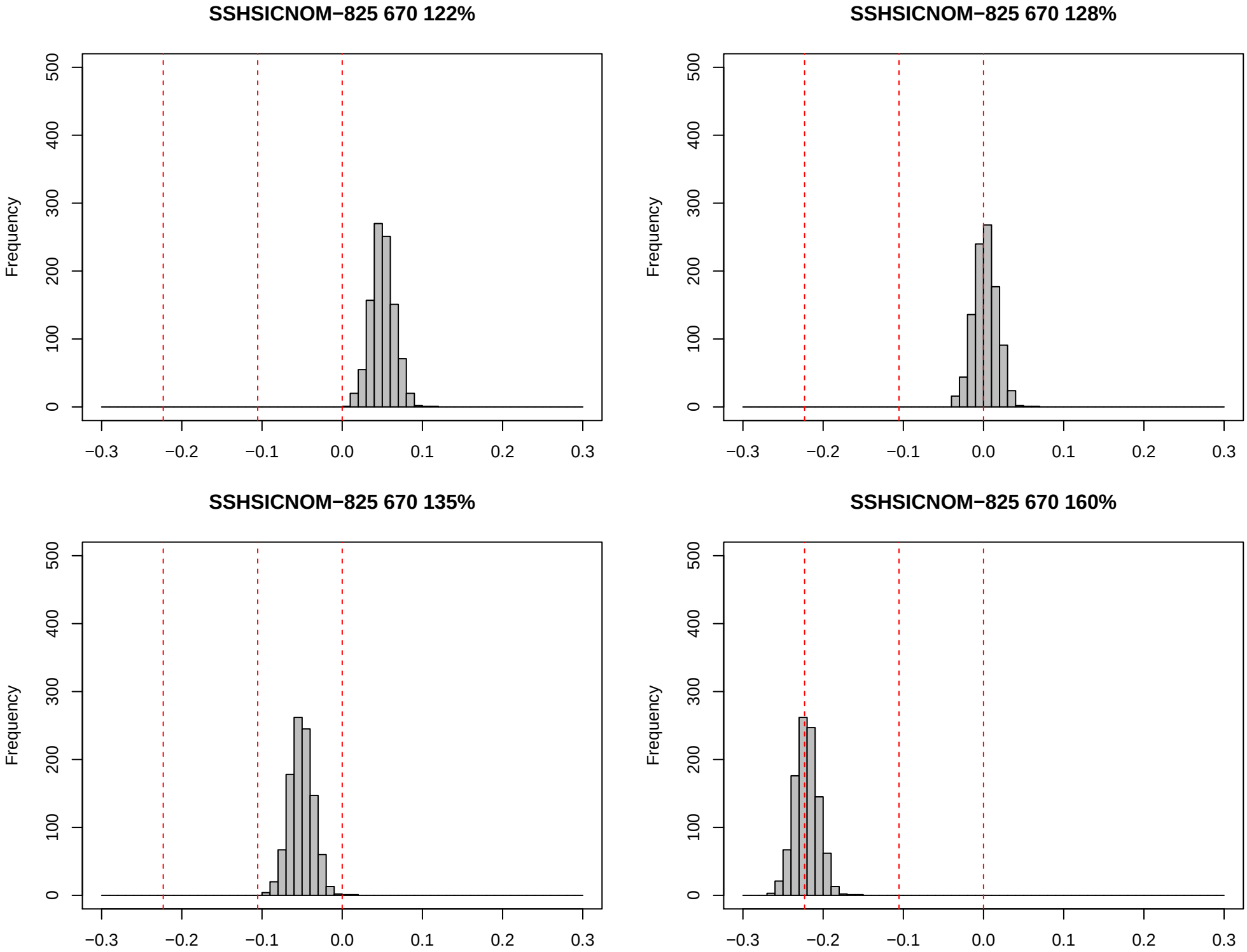
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SSHSICNOM−825 670 128%
SSHSICNOM−825 670 135%
SSHSICNOM−825 670 160%
Frequency
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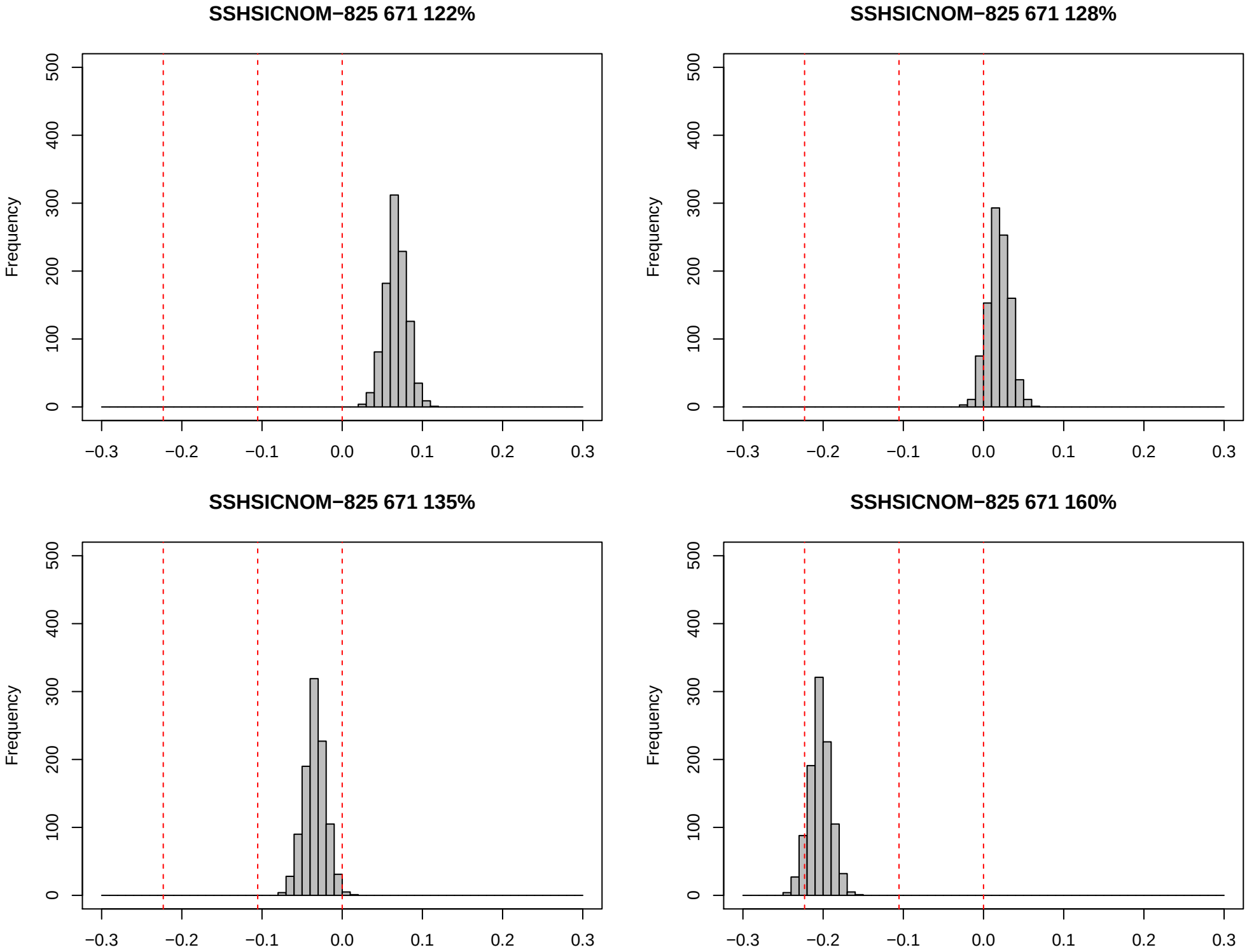
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SSHSICNOM−825 671 128%
SSHSICNOM−825 671 135%
SSHSICNOM−825 671 160%
Frequency
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300
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500
−0.3
−0.2
−0.1
0.0
0.1
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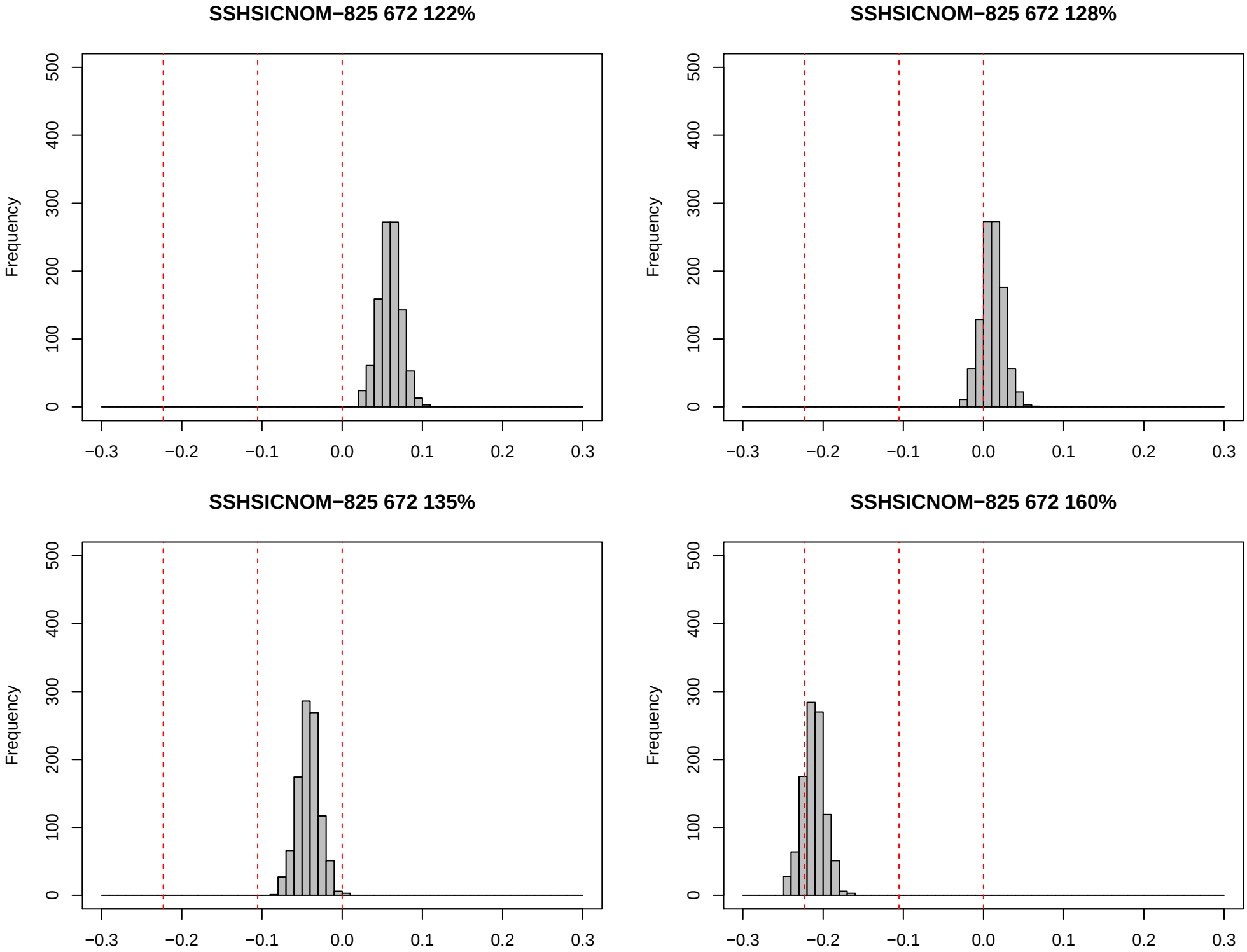
0.3


SSHSICNOM−825 672 122%
SSHSICNOM−825 672 128%
SSHSICNOM−825 672 135%
SSHSICNOM−825 672 160%
Frequency
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300
400
500
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−0.2
−0.1
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0.1
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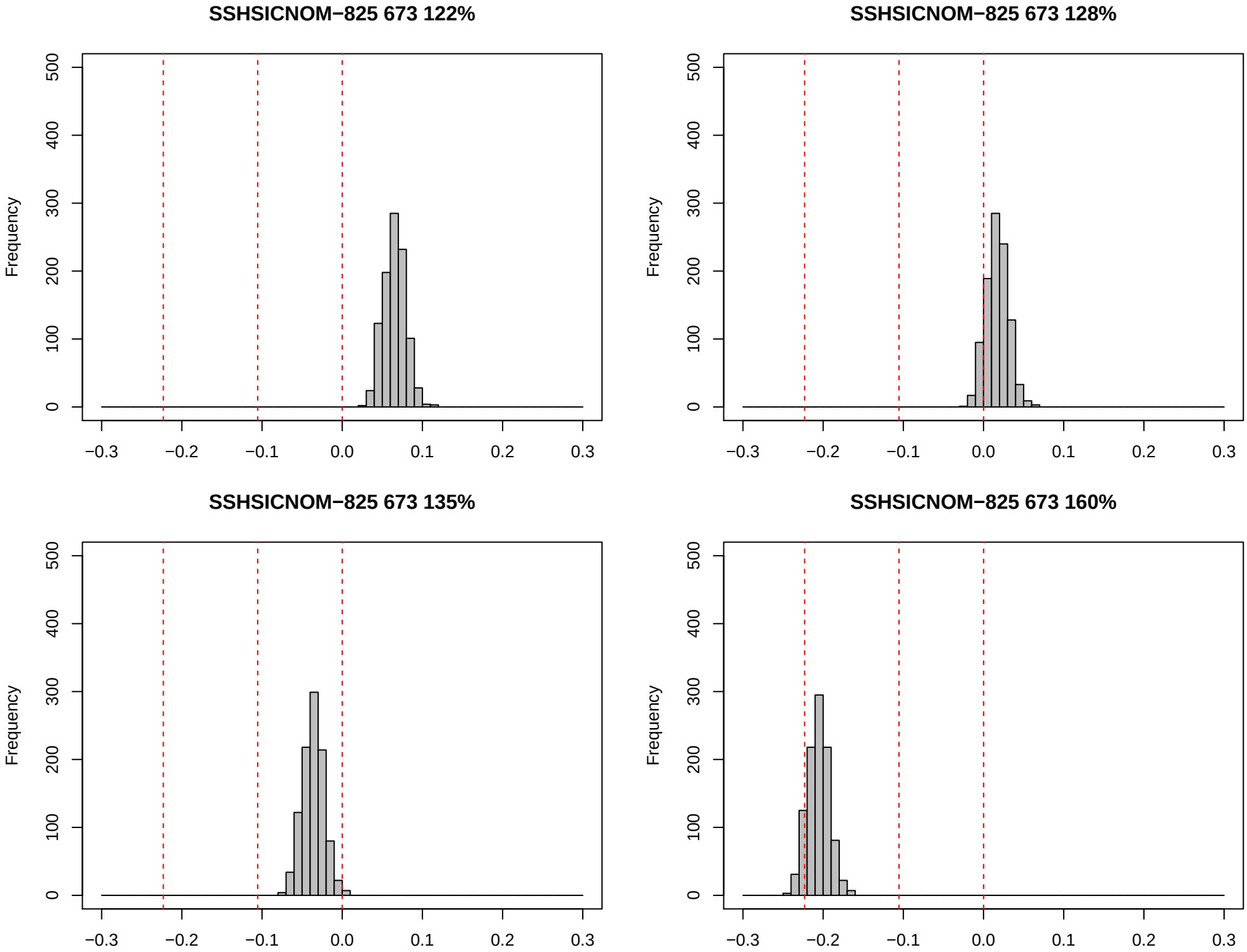
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SSHSICNOM−825 673 128%
SSHSICNOM−825 673 135%
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400
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−0.1
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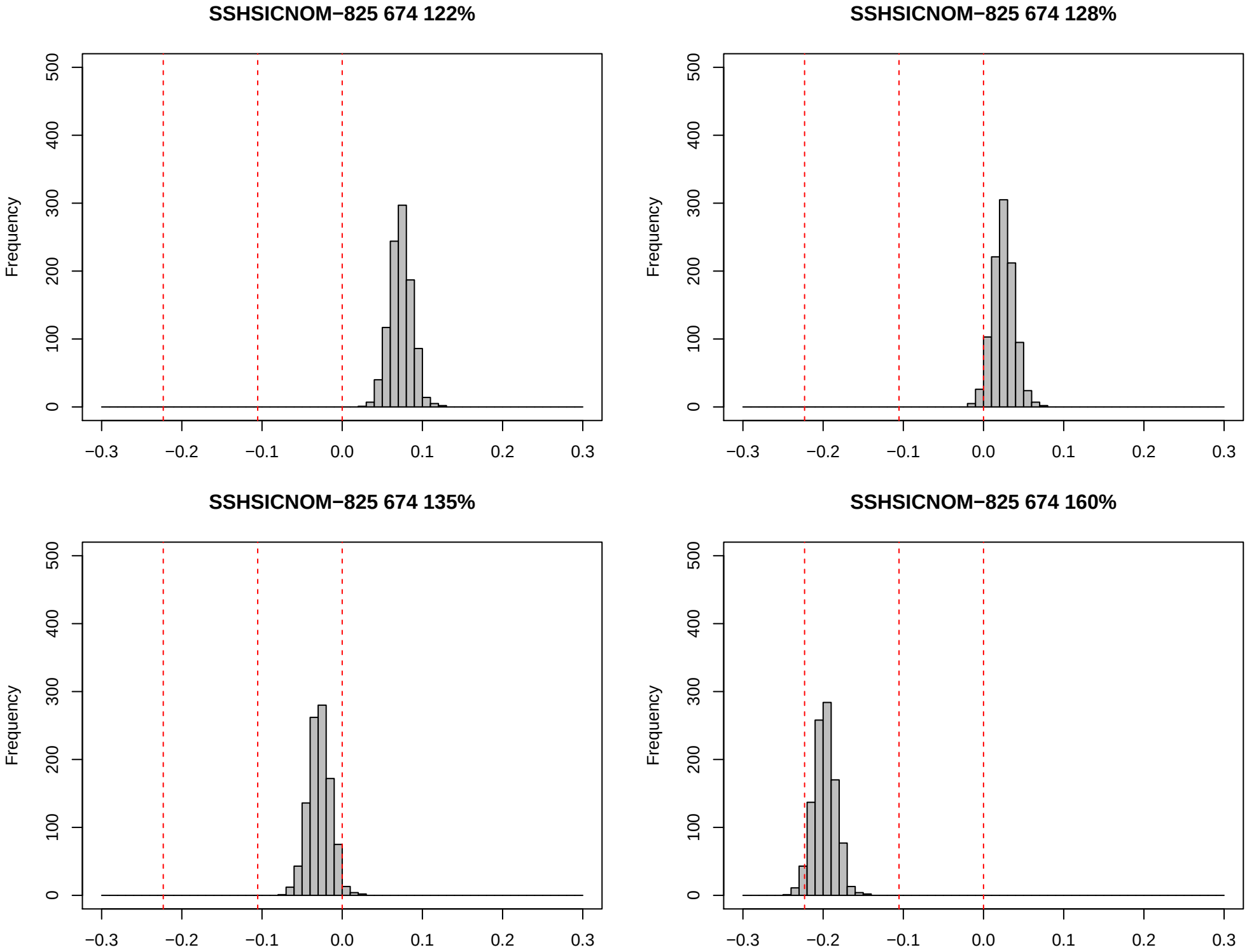
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SSHSICNOM−825 674 128%
SSHSICNOM−825 674 135%
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Frequency
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100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3