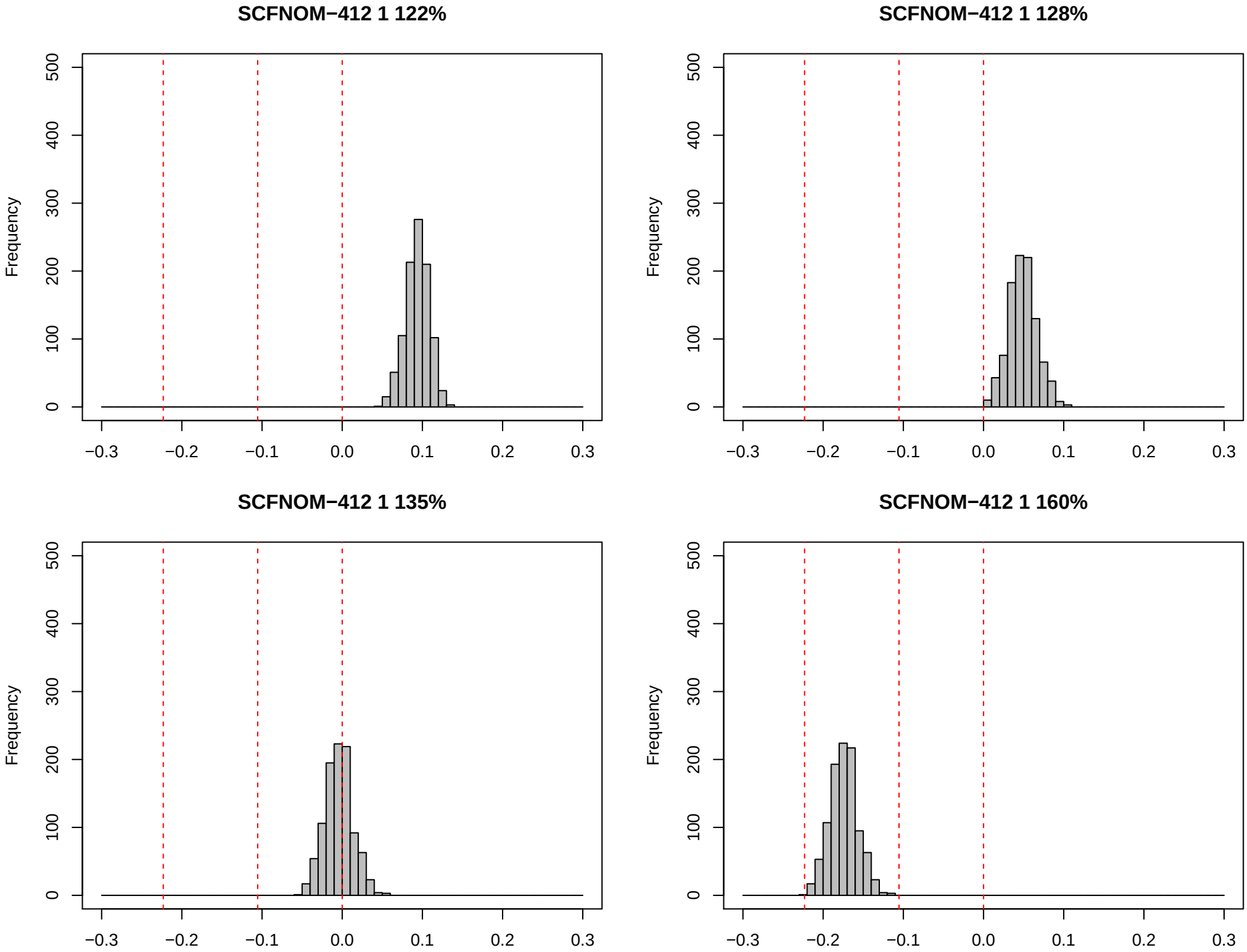
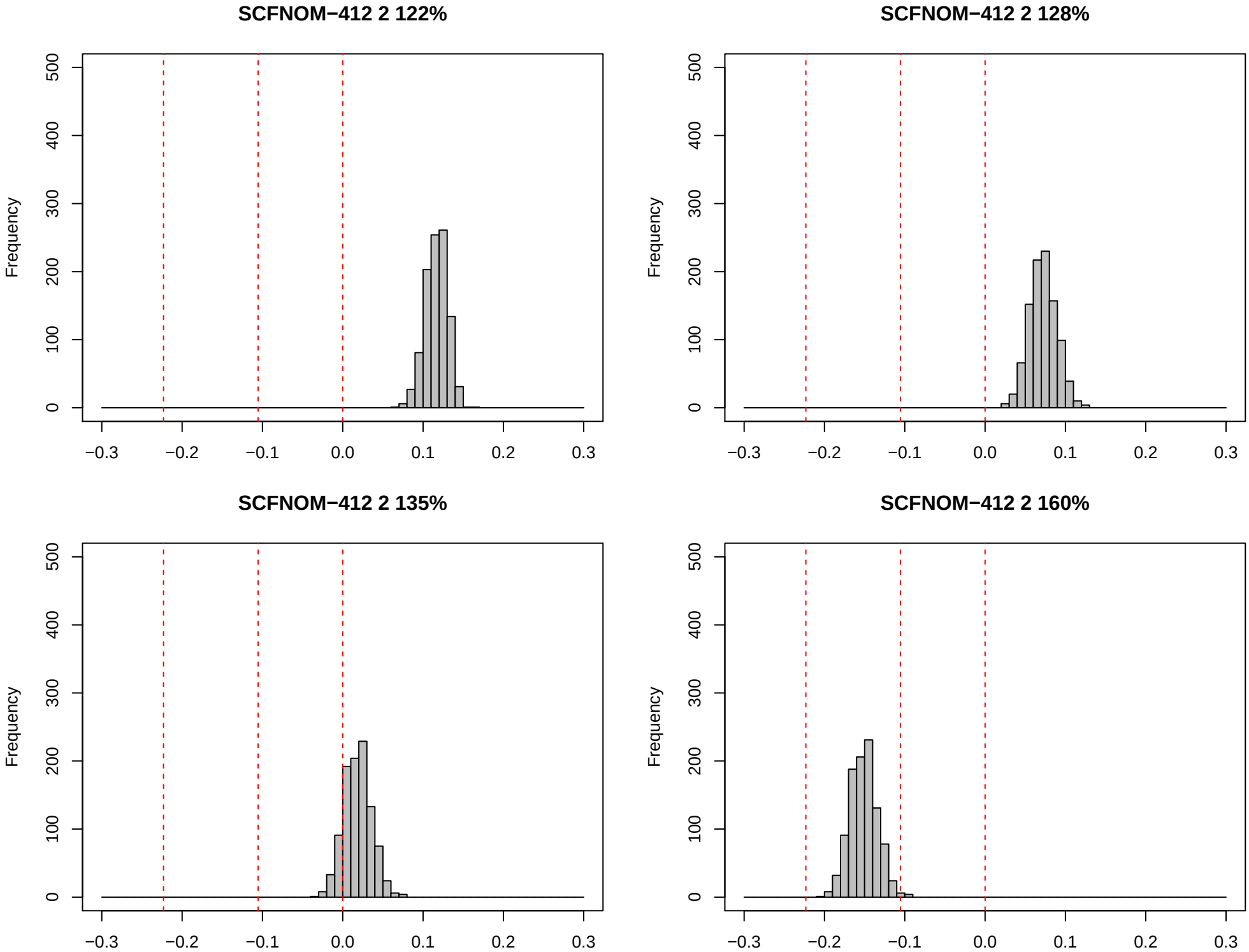
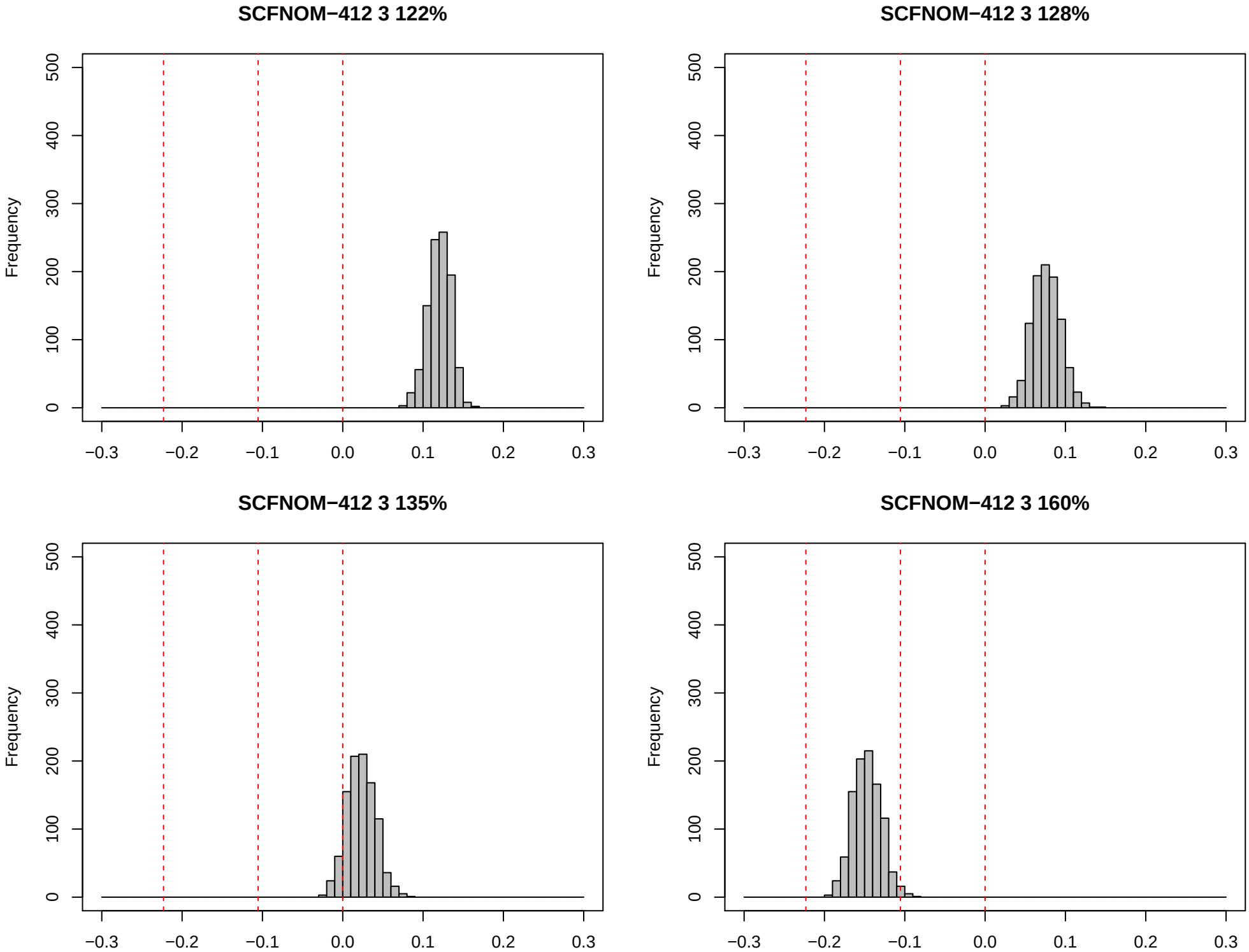
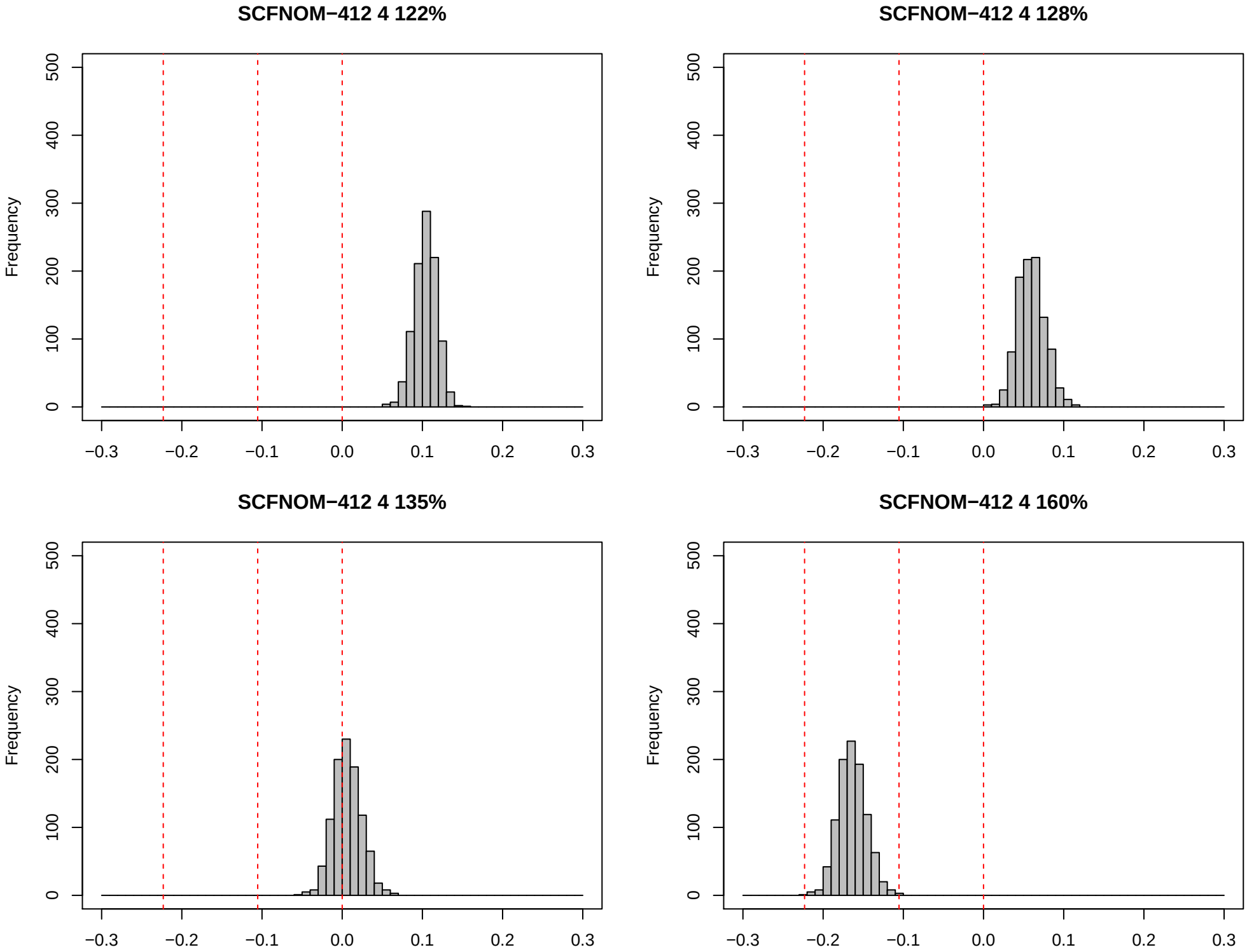
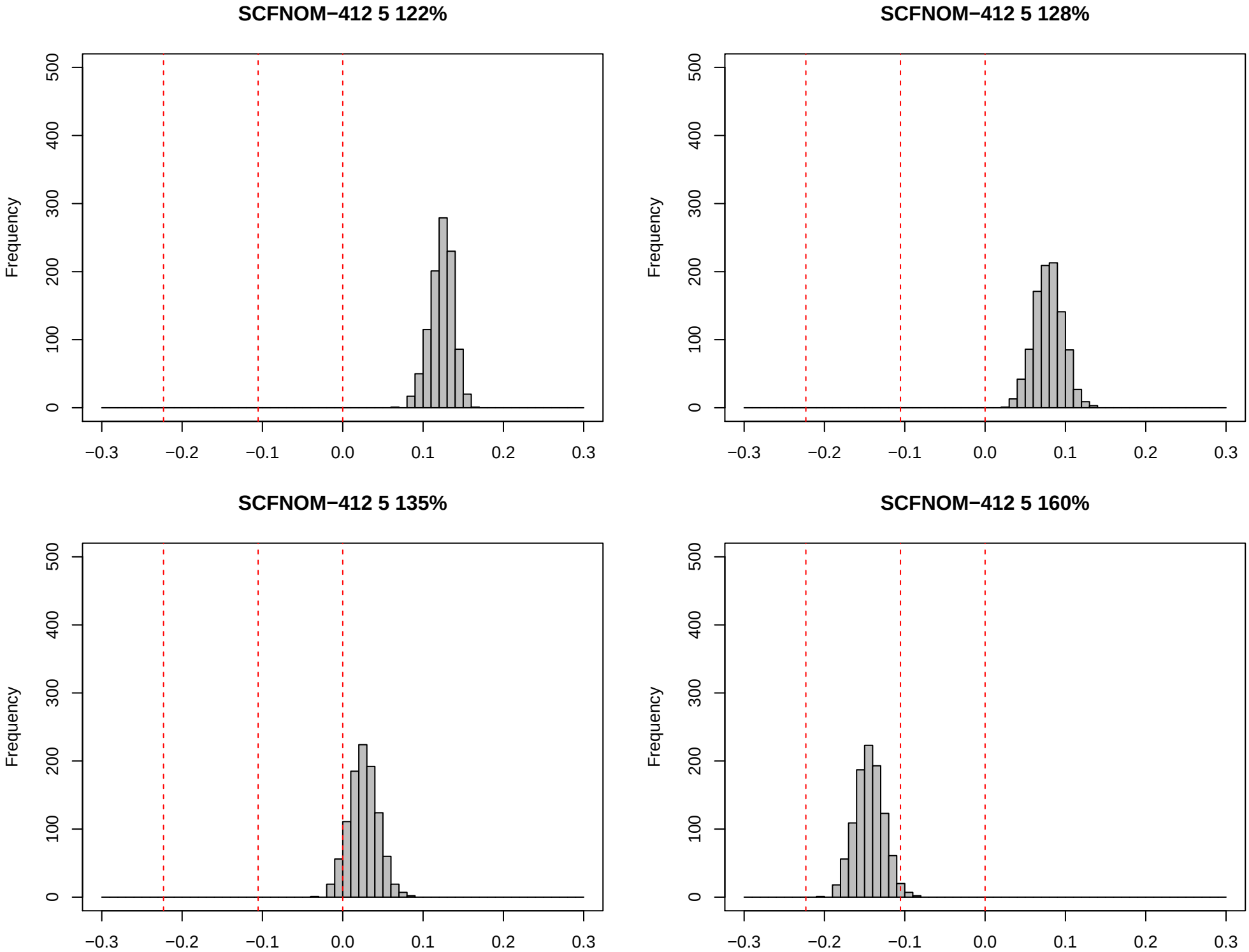
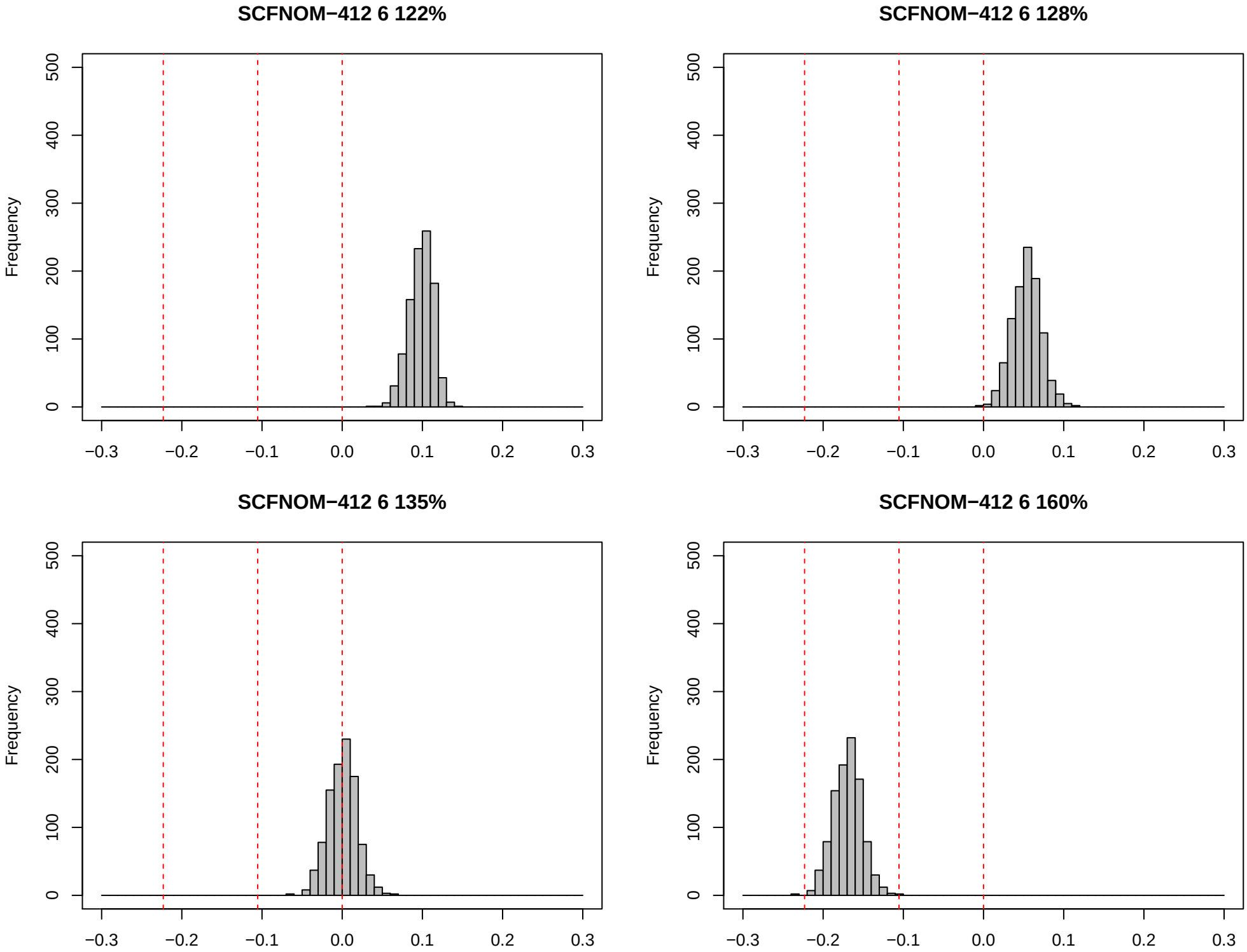

SCFNOM−412 1 122%
SCFNOM−412 1 128%
SCFNOM−412 1 135%
SCFNOM−412 1 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

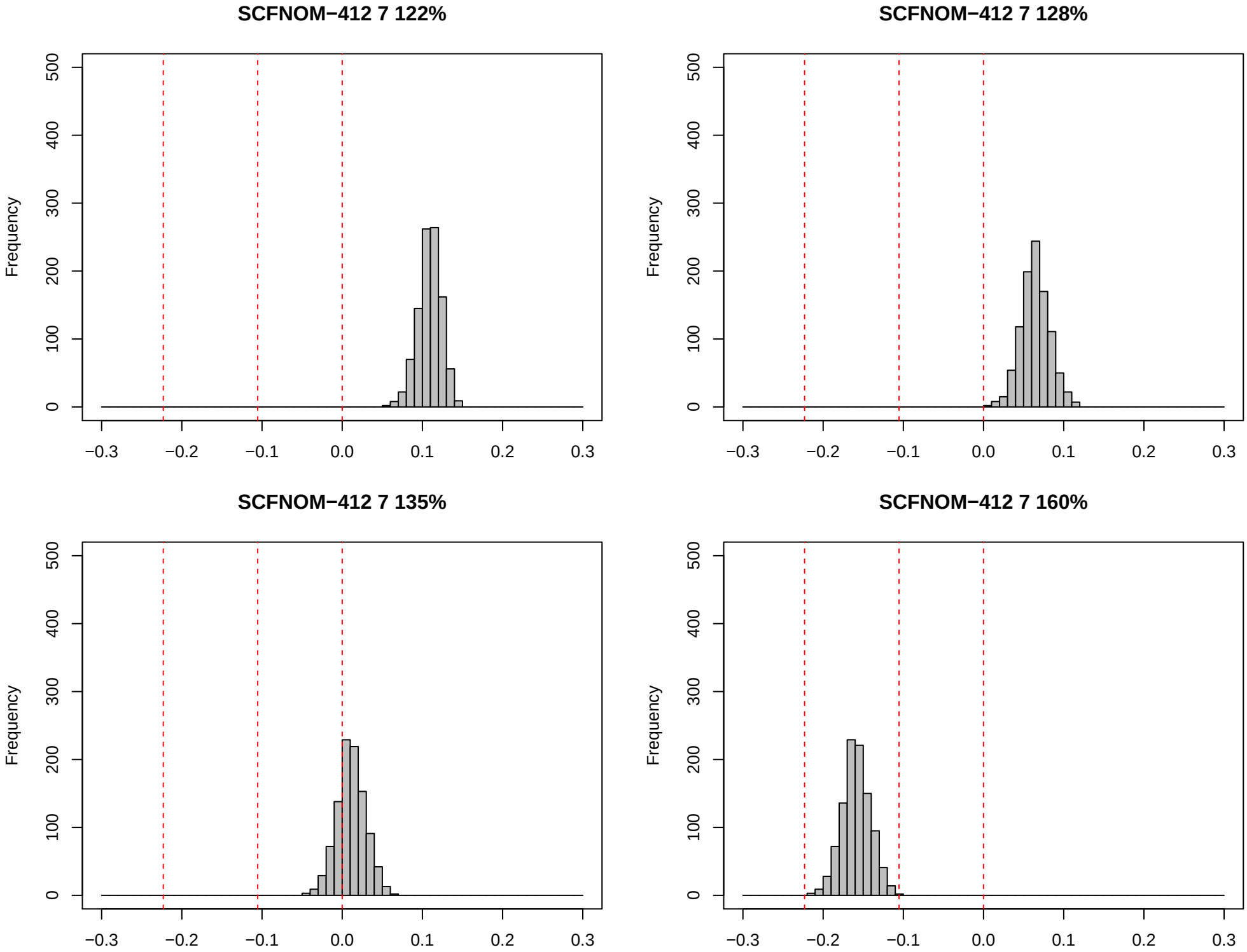

SCFNOM−412 2 122%
SCFNOM−412 2 128%
SCFNOM−412 2 135%
SCFNOM−412 2 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

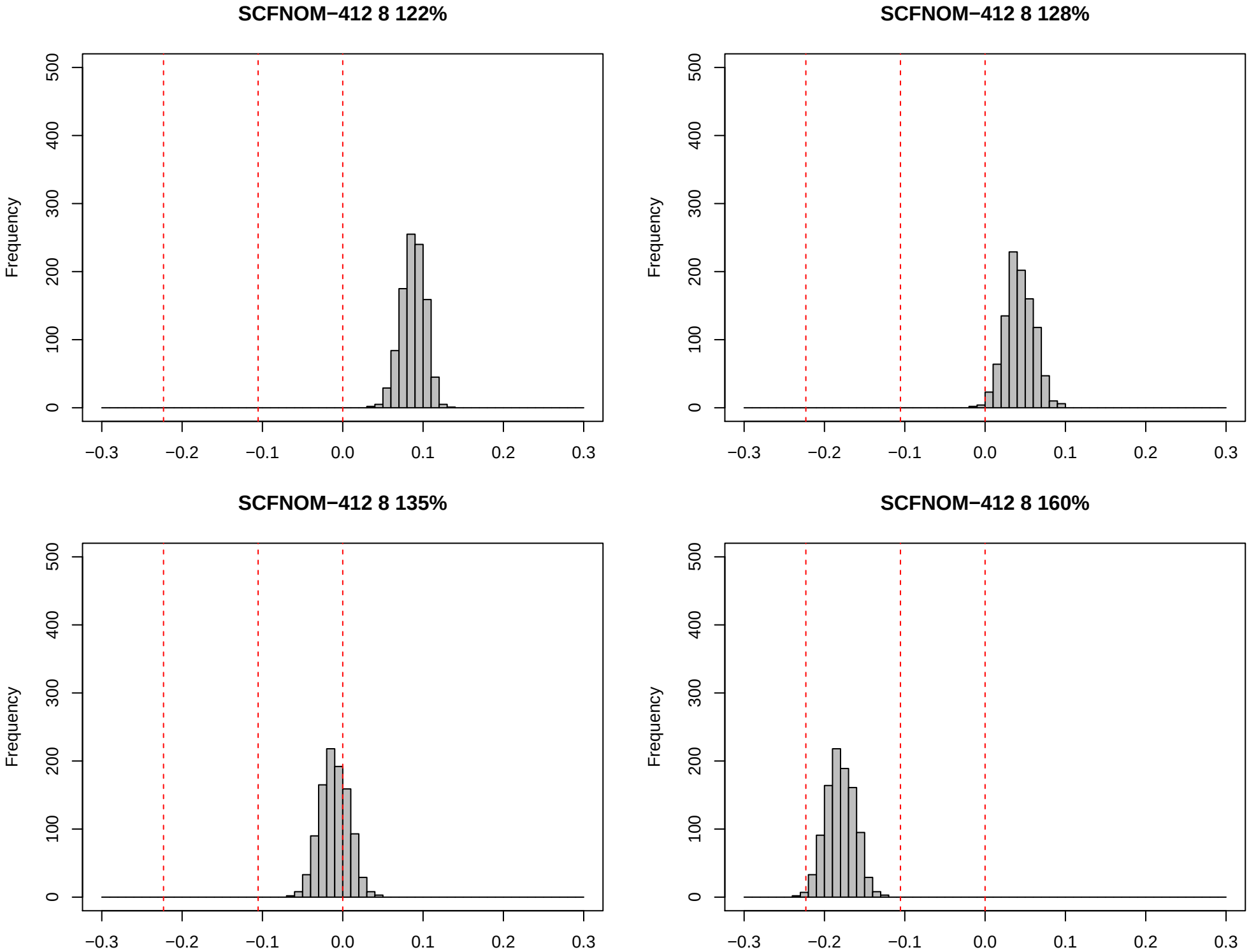

SCFNOM−412 3 122%
SCFNOM−412 3 128%
SCFNOM−412 3 135%
SCFNOM−412 3 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

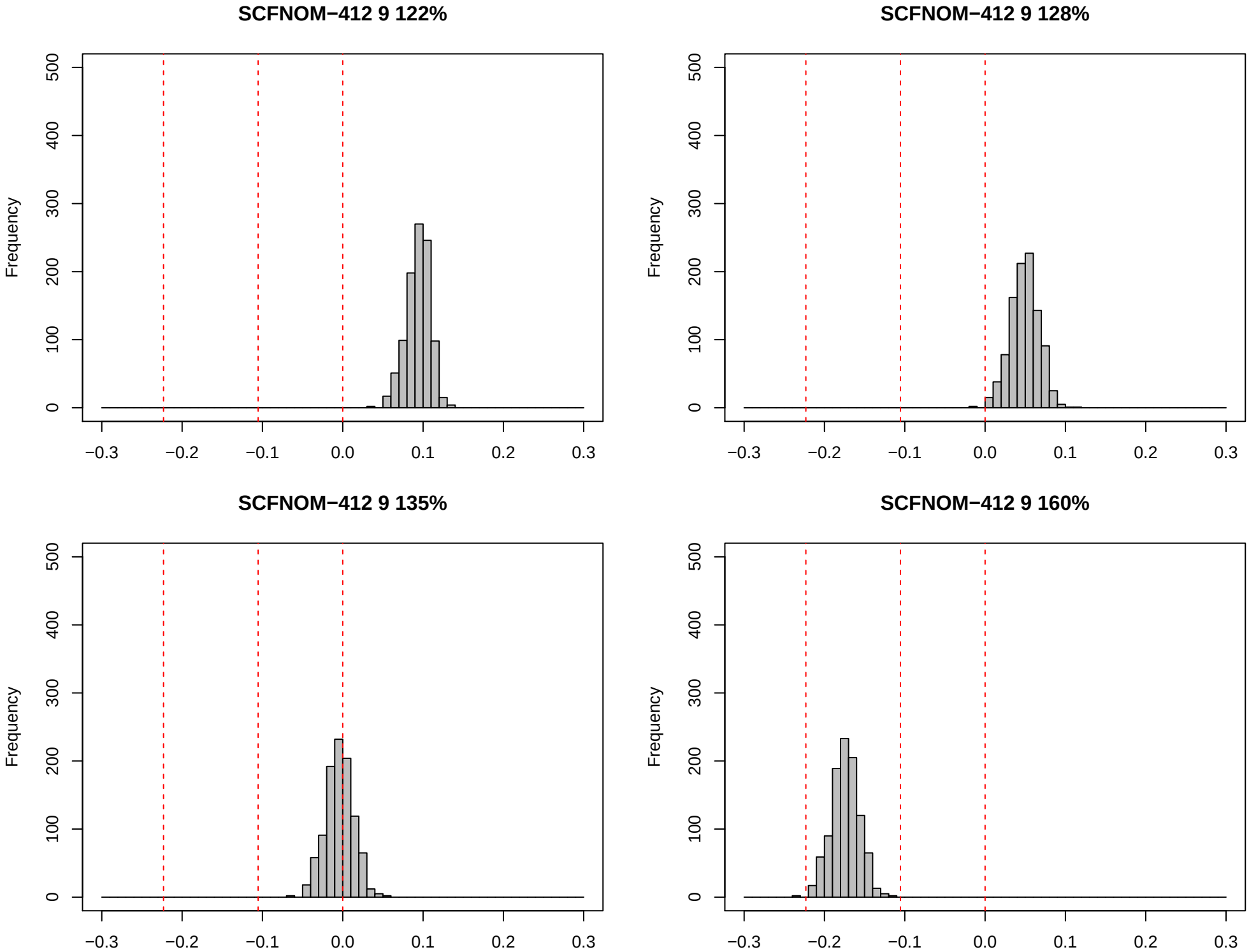

SCFNOM−412 4 122%
SCFNOM−412 4 128%
SCFNOM−412 4 135%
SCFNOM−412 4 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

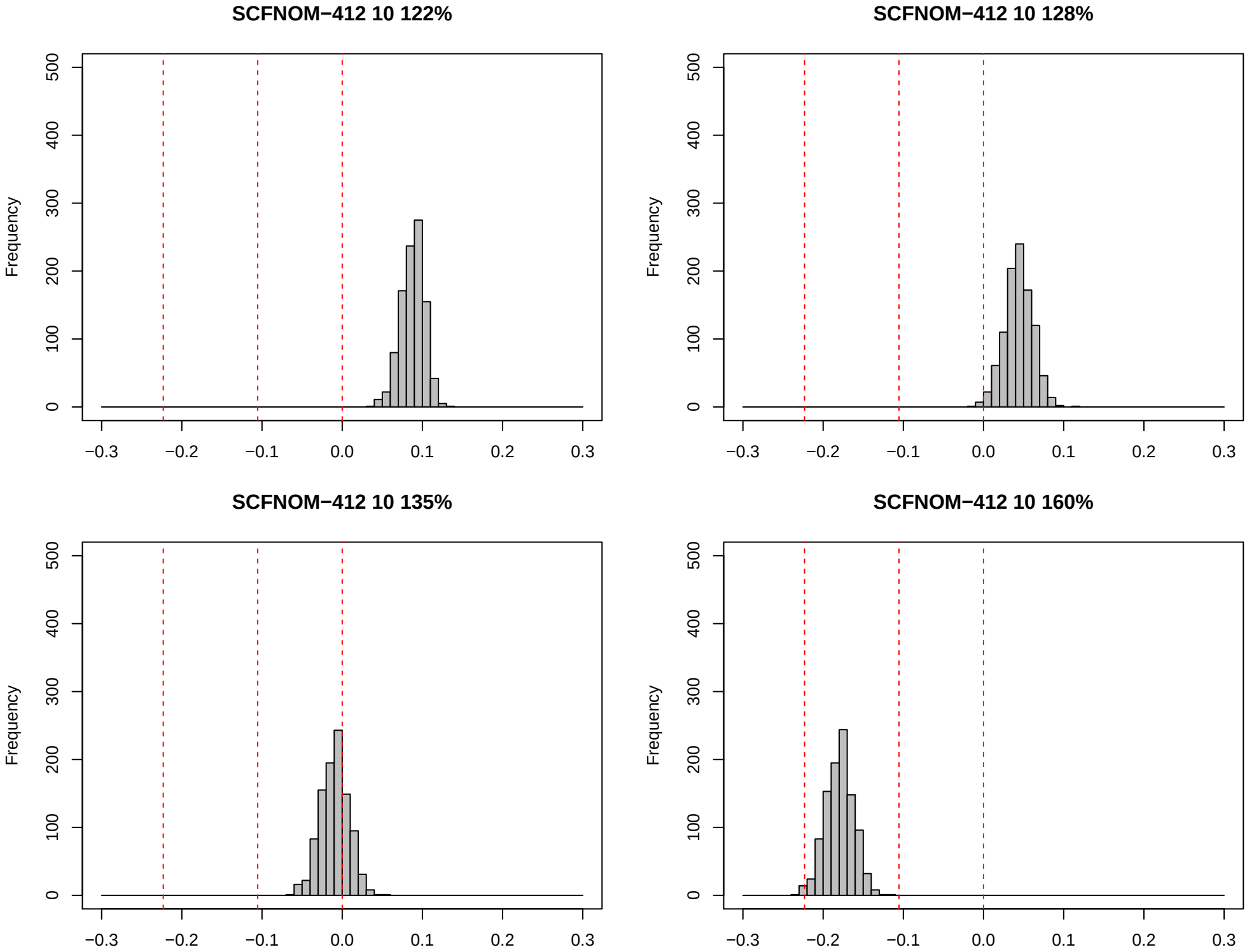

SCFNOM−412 5 122%
SCFNOM−412 5 128%
SCFNOM−412 5 135%
SCFNOM−412 5 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

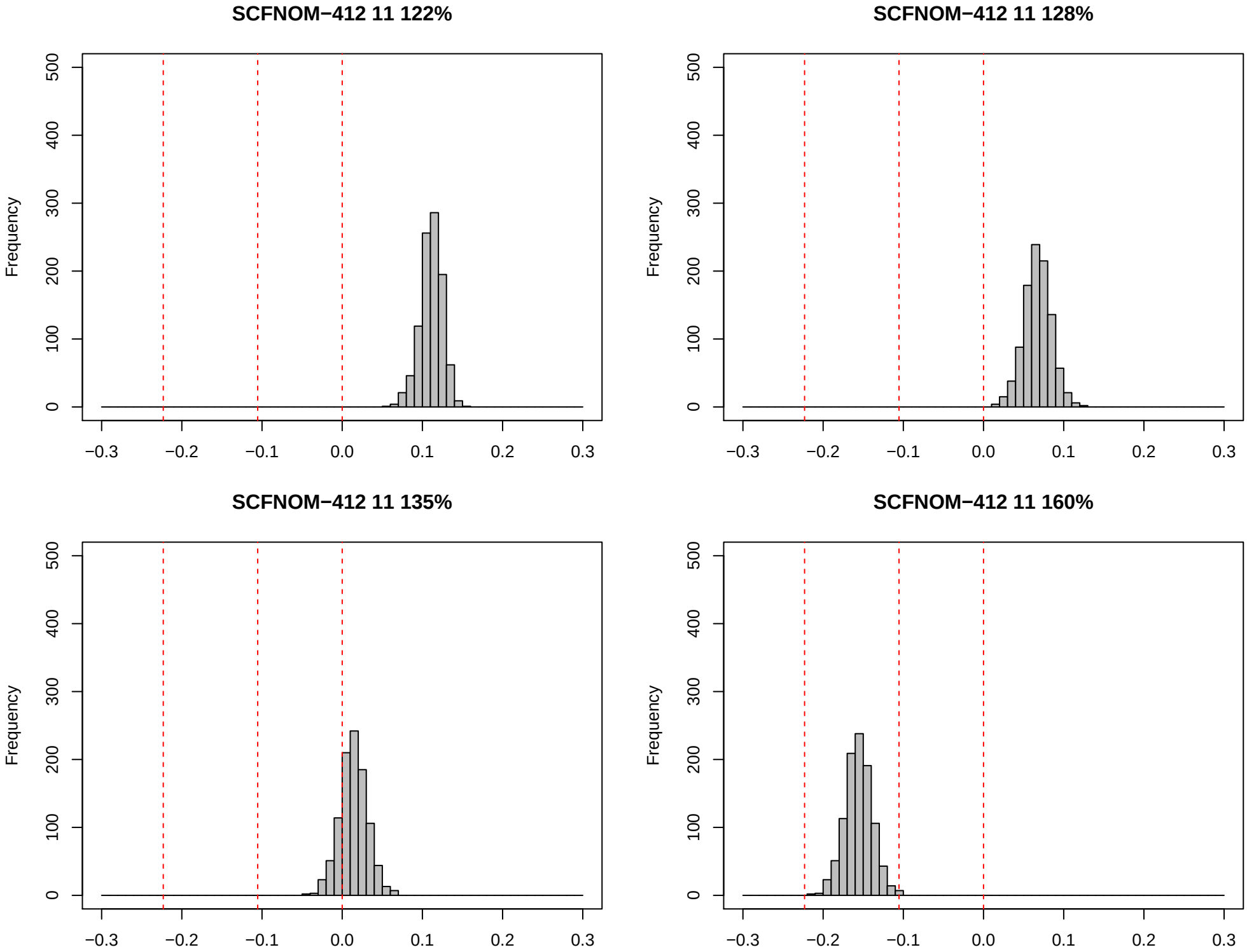

SCFNOM−412 6 122%
SCFNOM−412 6 128%
SCFNOM−412 6 135%
SCFNOM−412 6 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

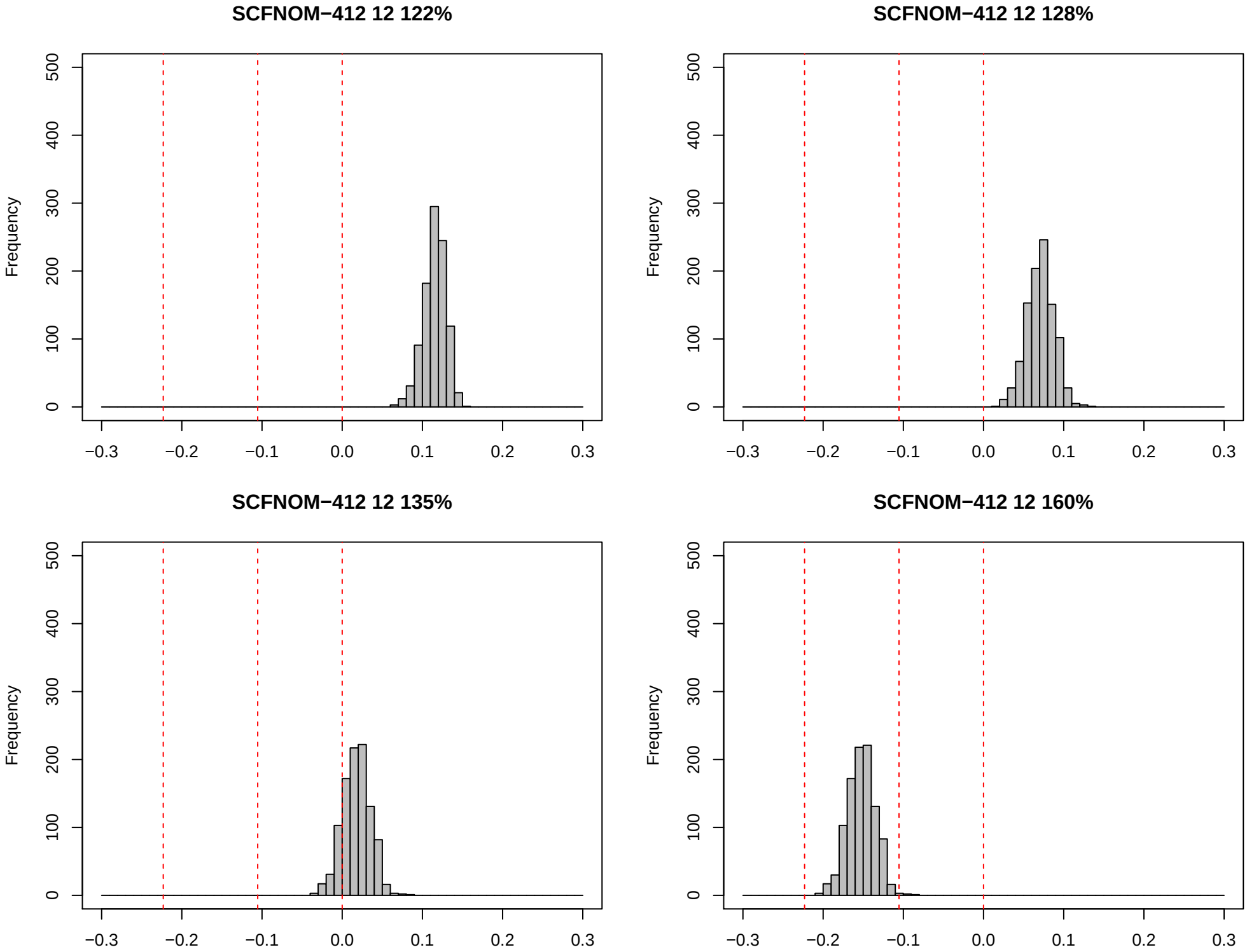

SCFNOM−412 7 122%
SCFNOM−412 7 128%
SCFNOM−412 7 135%
SCFNOM−412 7 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

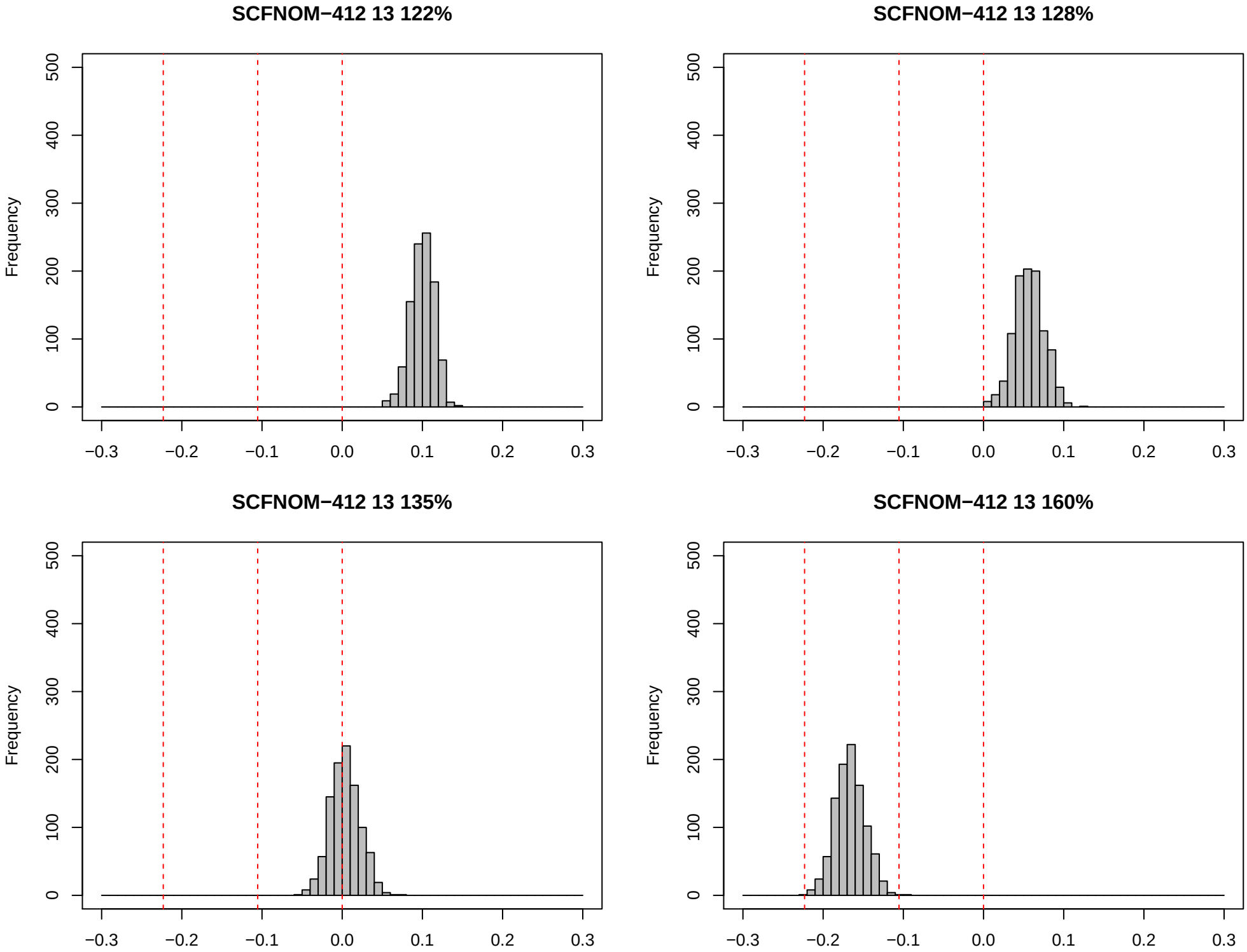

SCFNOM−412 8 122%
SCFNOM−412 8 128%
SCFNOM−412 8 135%
SCFNOM−412 8 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

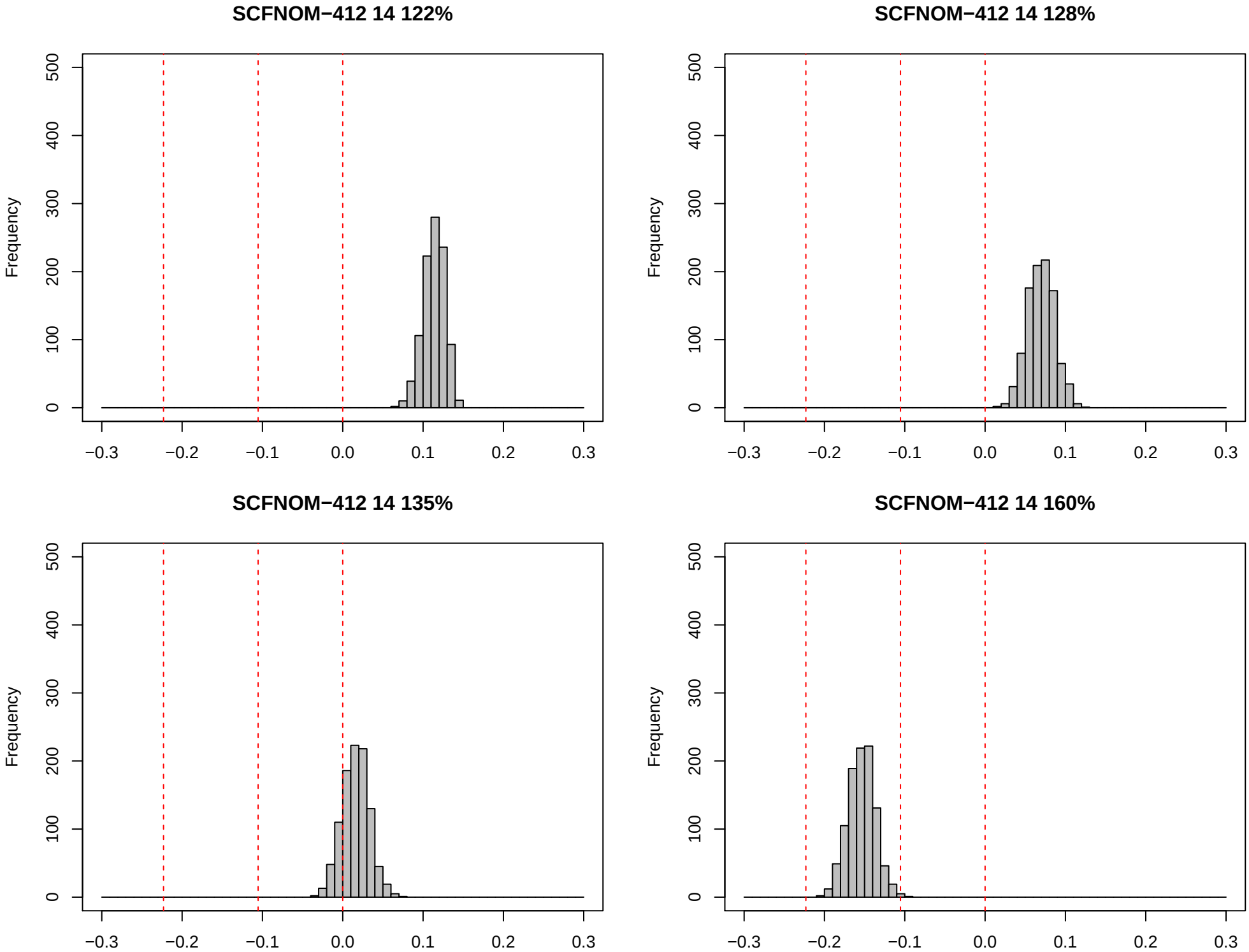

SCFNOM−412 9 122%
SCFNOM−412 9 128%
SCFNOM−412 9 135%
SCFNOM−412 9 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

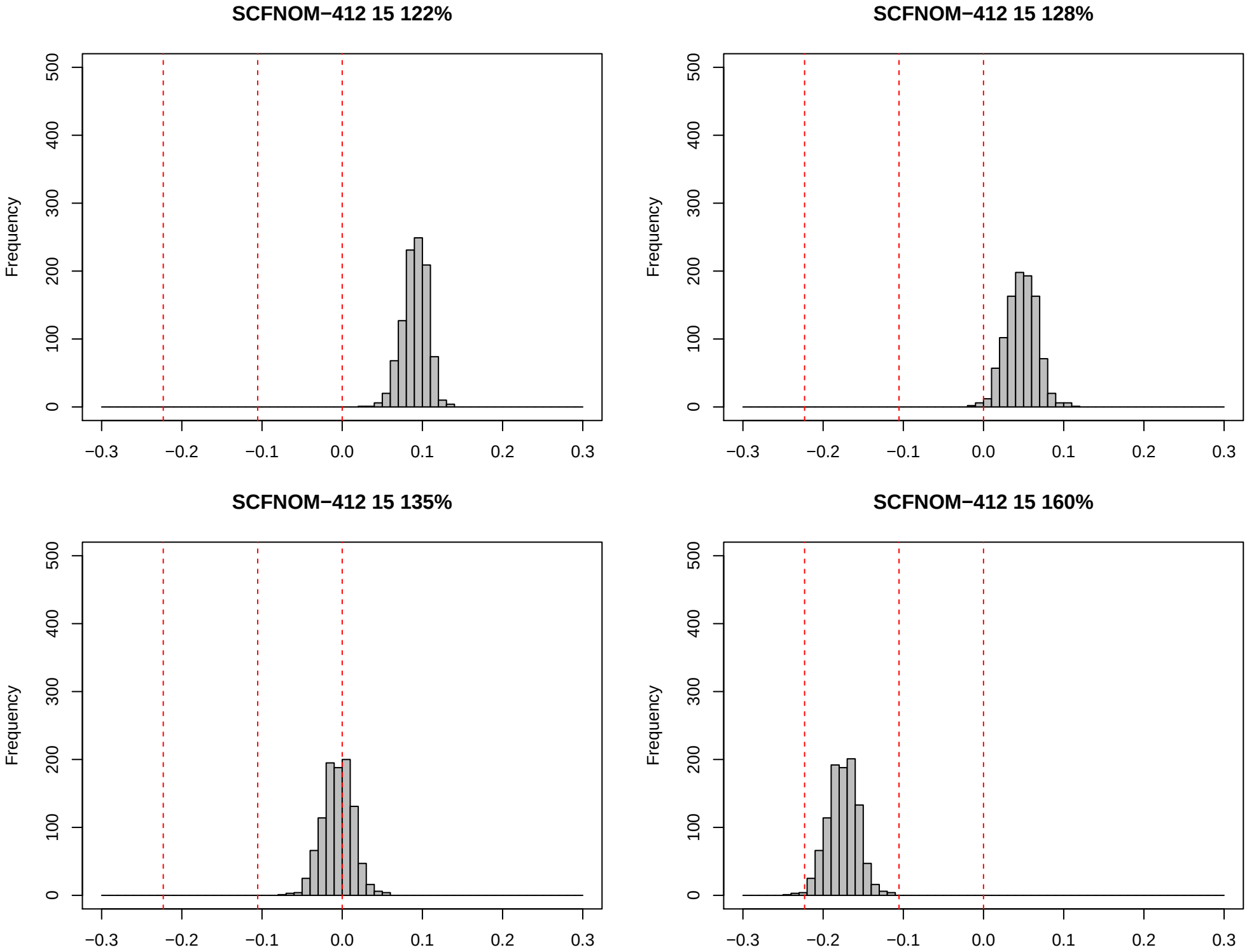

SCFNOM−412 10 122%
SCFNOM−412 10 128%
SCFNOM−412 10 135%
SCFNOM−412 10 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

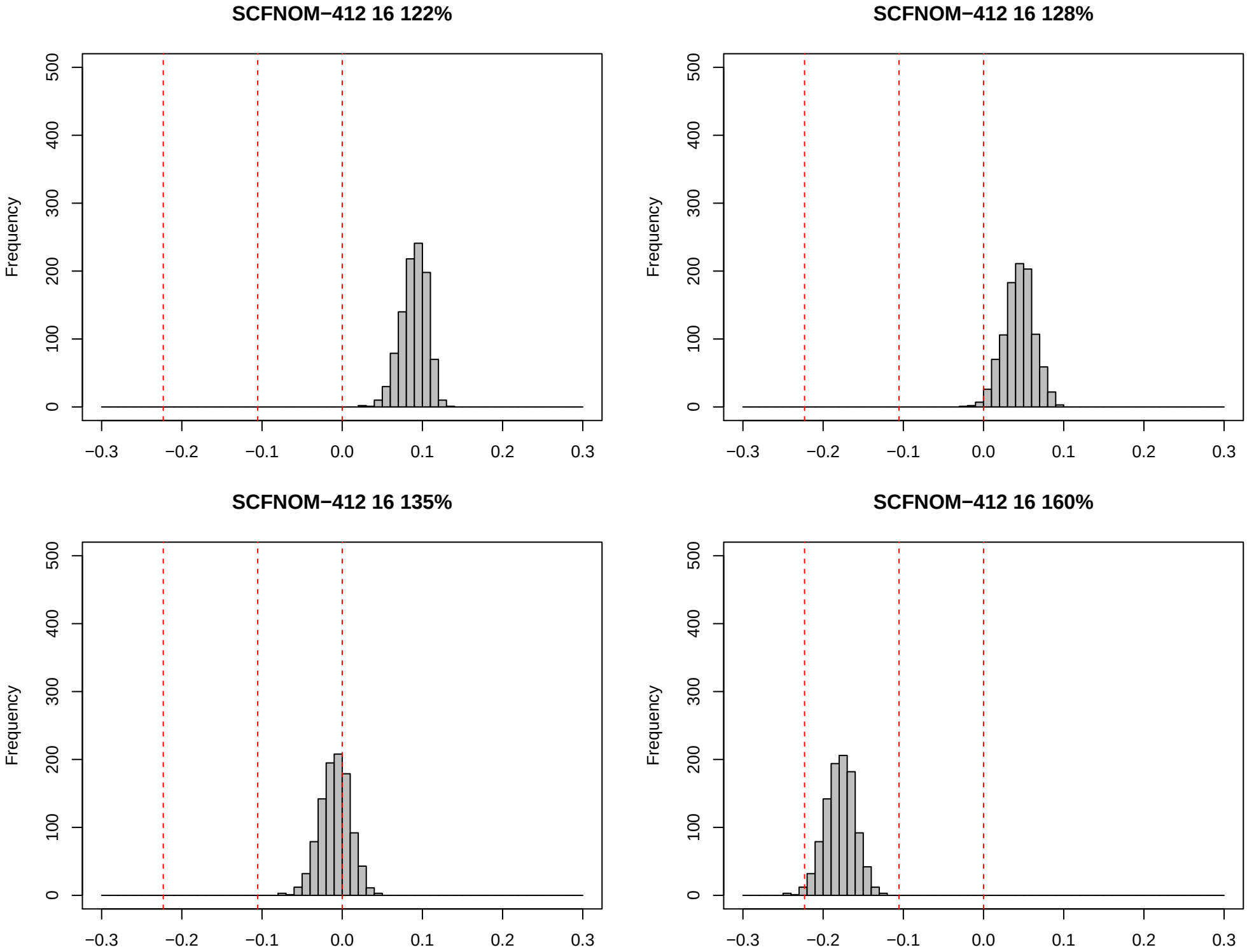

SCFNOM−412 11 122%
SCFNOM−412 11 128%
SCFNOM−412 11 135%
SCFNOM−412 11 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

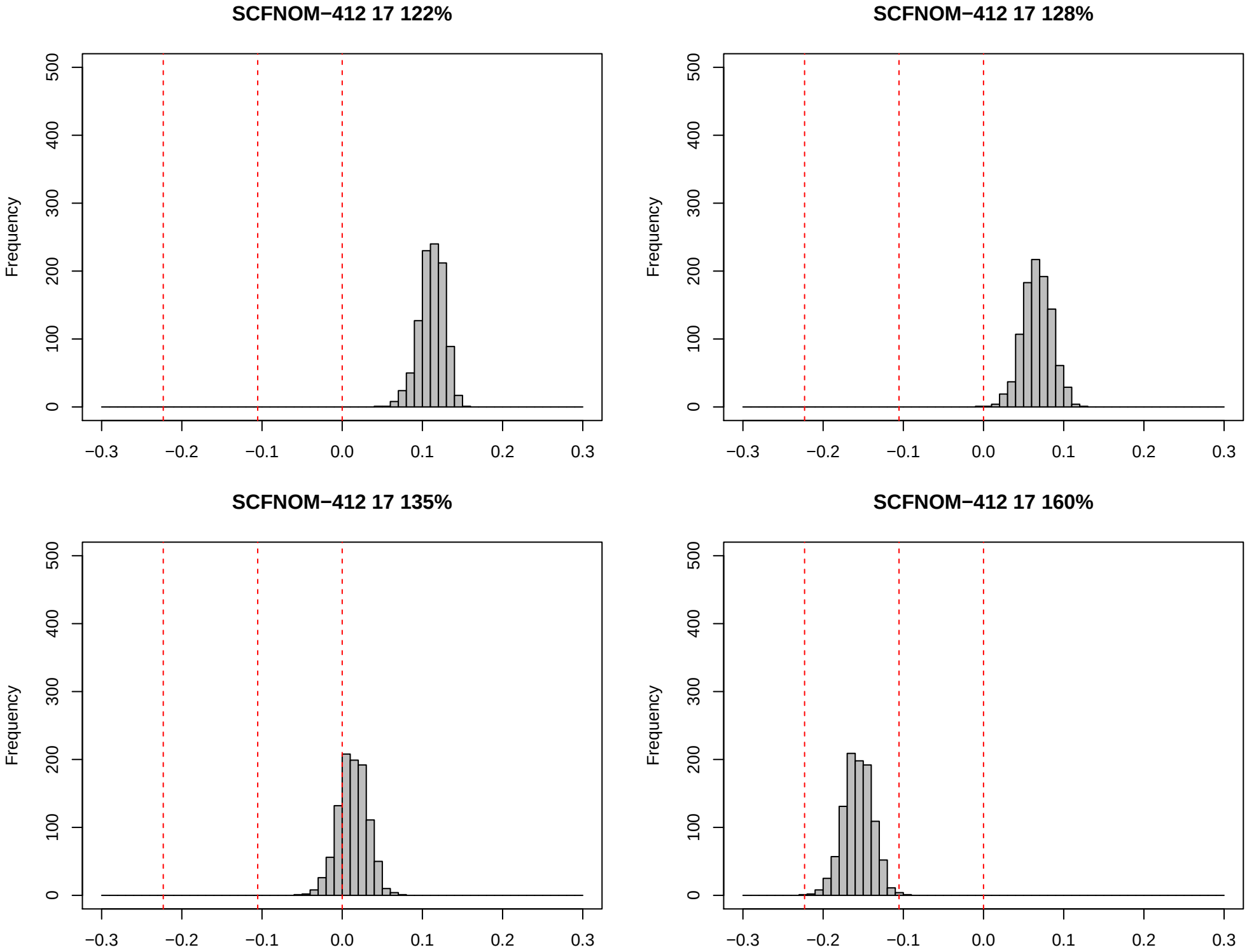

SCFNOM−412 12 122%
SCFNOM−412 12 128%
SCFNOM−412 12 135%
SCFNOM−412 12 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

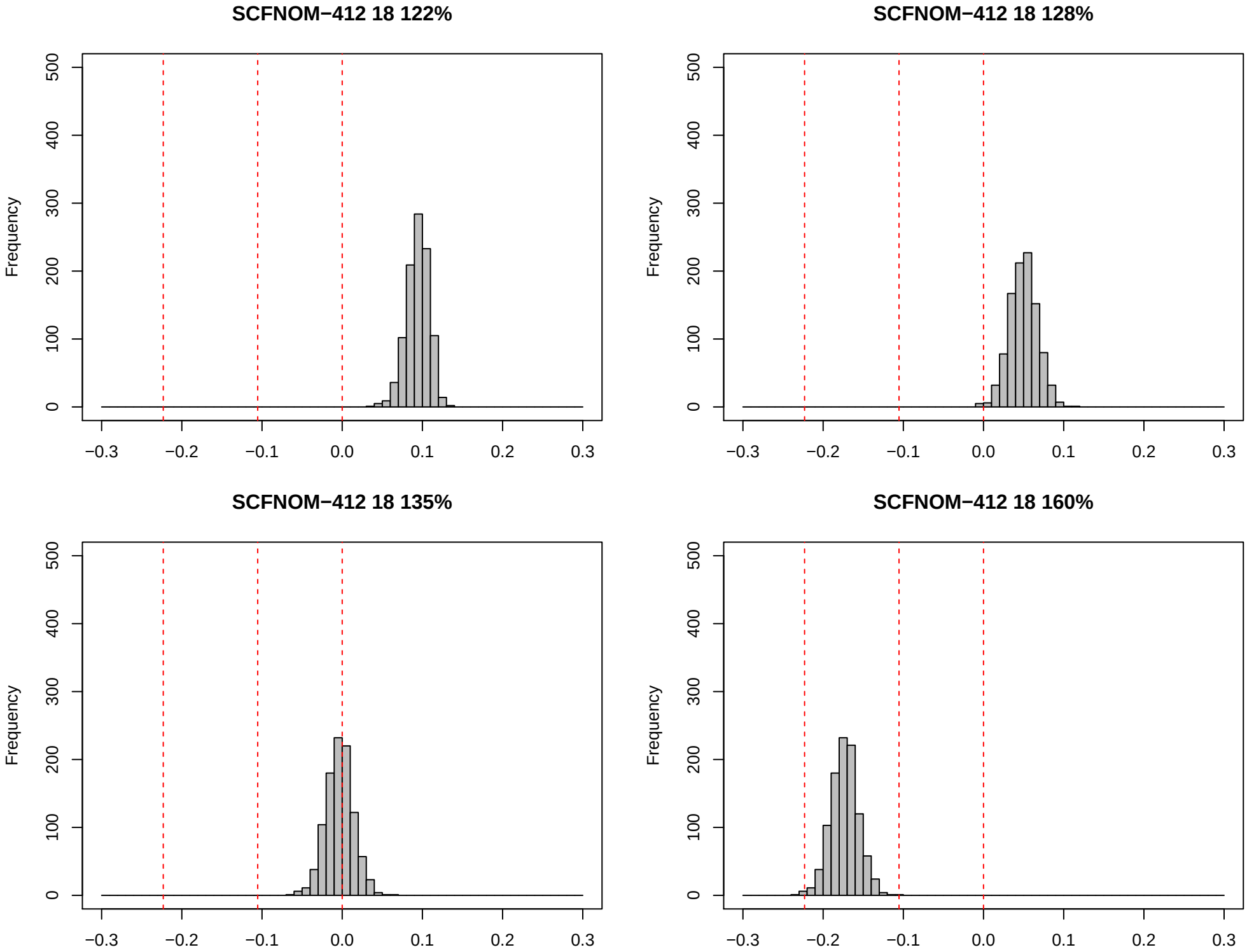

SCFNOM−412 13 122%
SCFNOM−412 13 128%
SCFNOM−412 13 135%
SCFNOM−412 13 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

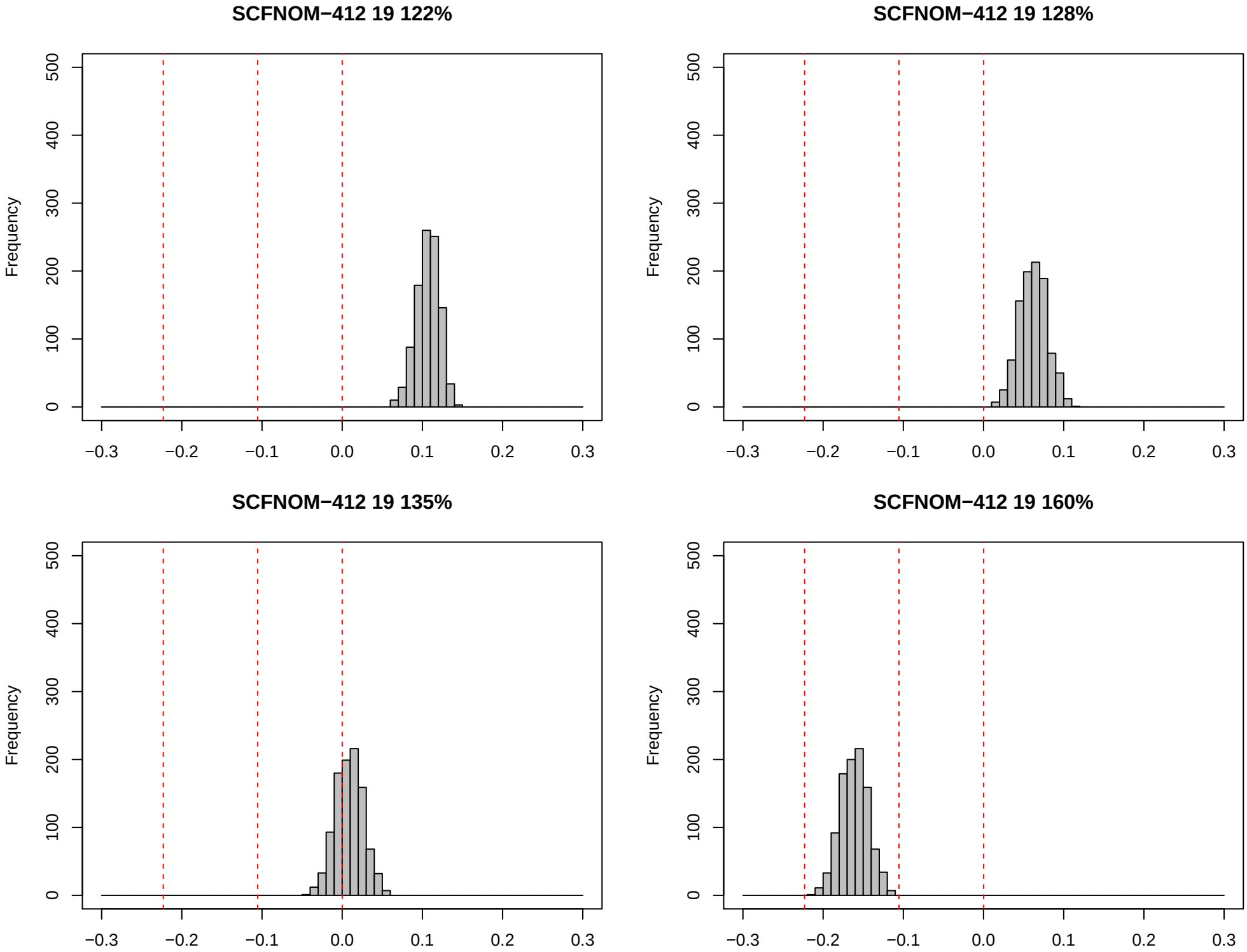

SCFNOM−412 14 122%
SCFNOM−412 14 128%
SCFNOM−412 14 135%
SCFNOM−412 14 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

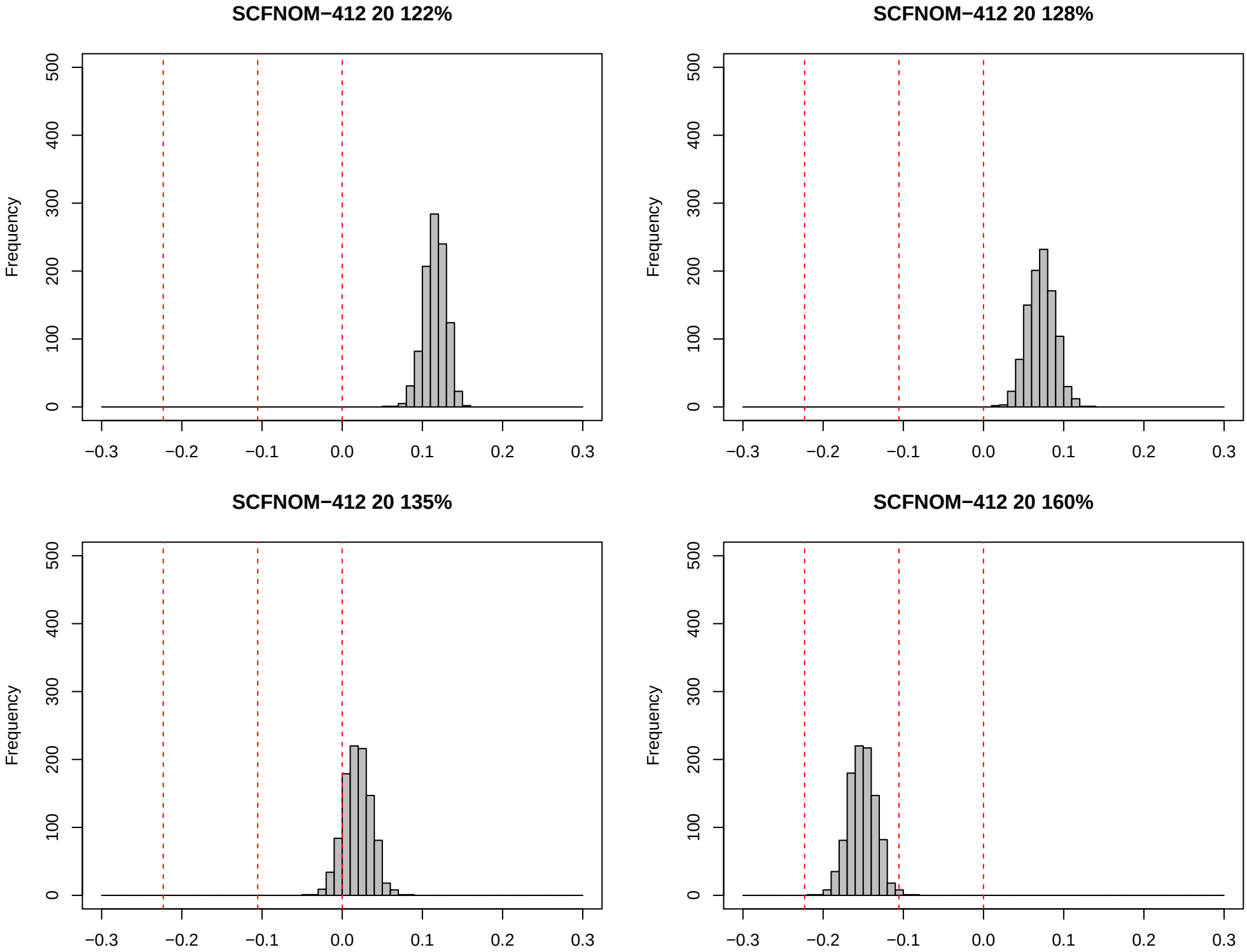

SCFNOM−412 15 122%
SCFNOM−412 15 128%
SCFNOM−412 15 135%
SCFNOM−412 15 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

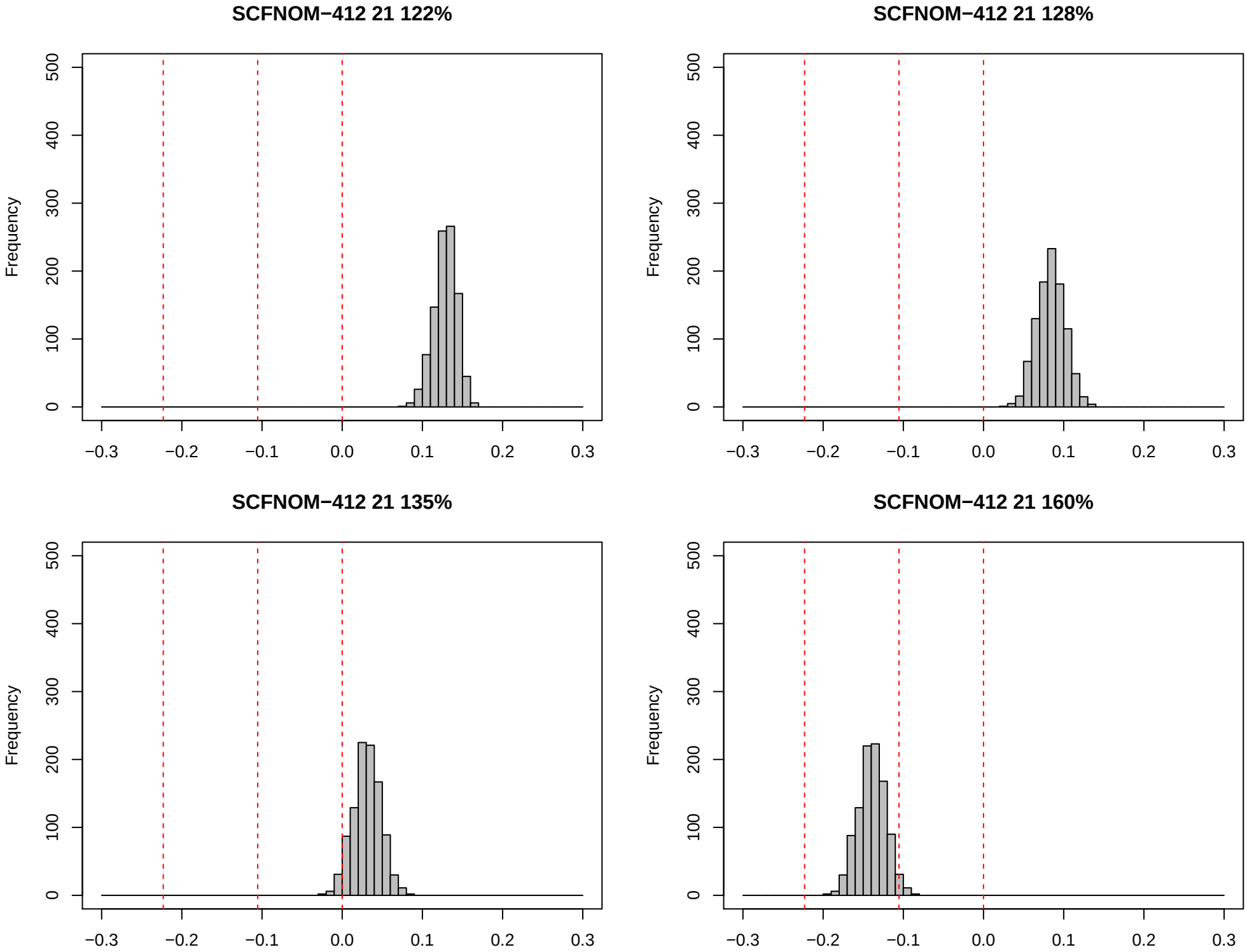

SCFNOM−412 16 122%
SCFNOM−412 16 128%
SCFNOM−412 16 135%
SCFNOM−412 16 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

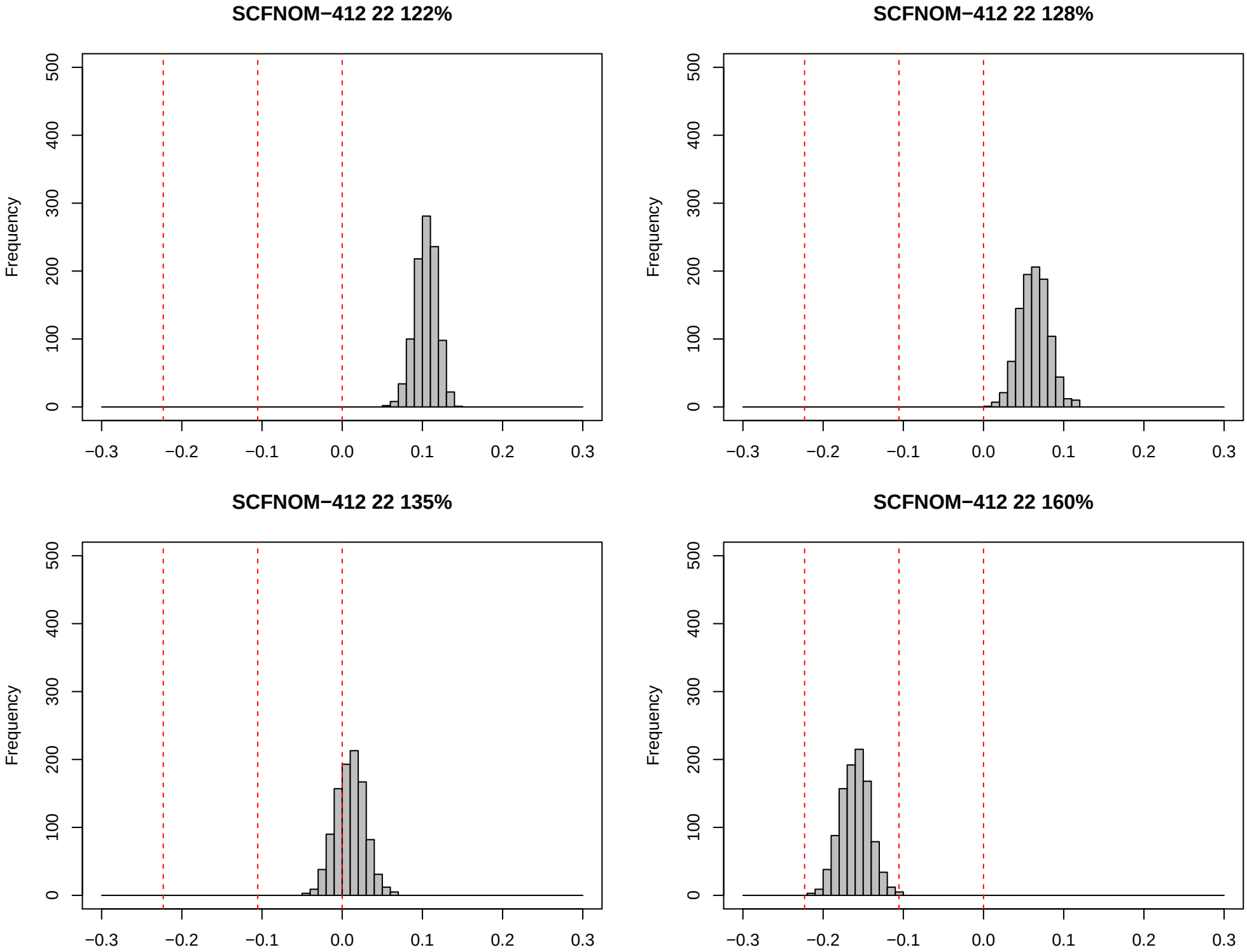

SCFNOM−412 17 122%
SCFNOM−412 17 128%
SCFNOM−412 17 135%
SCFNOM−412 17 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

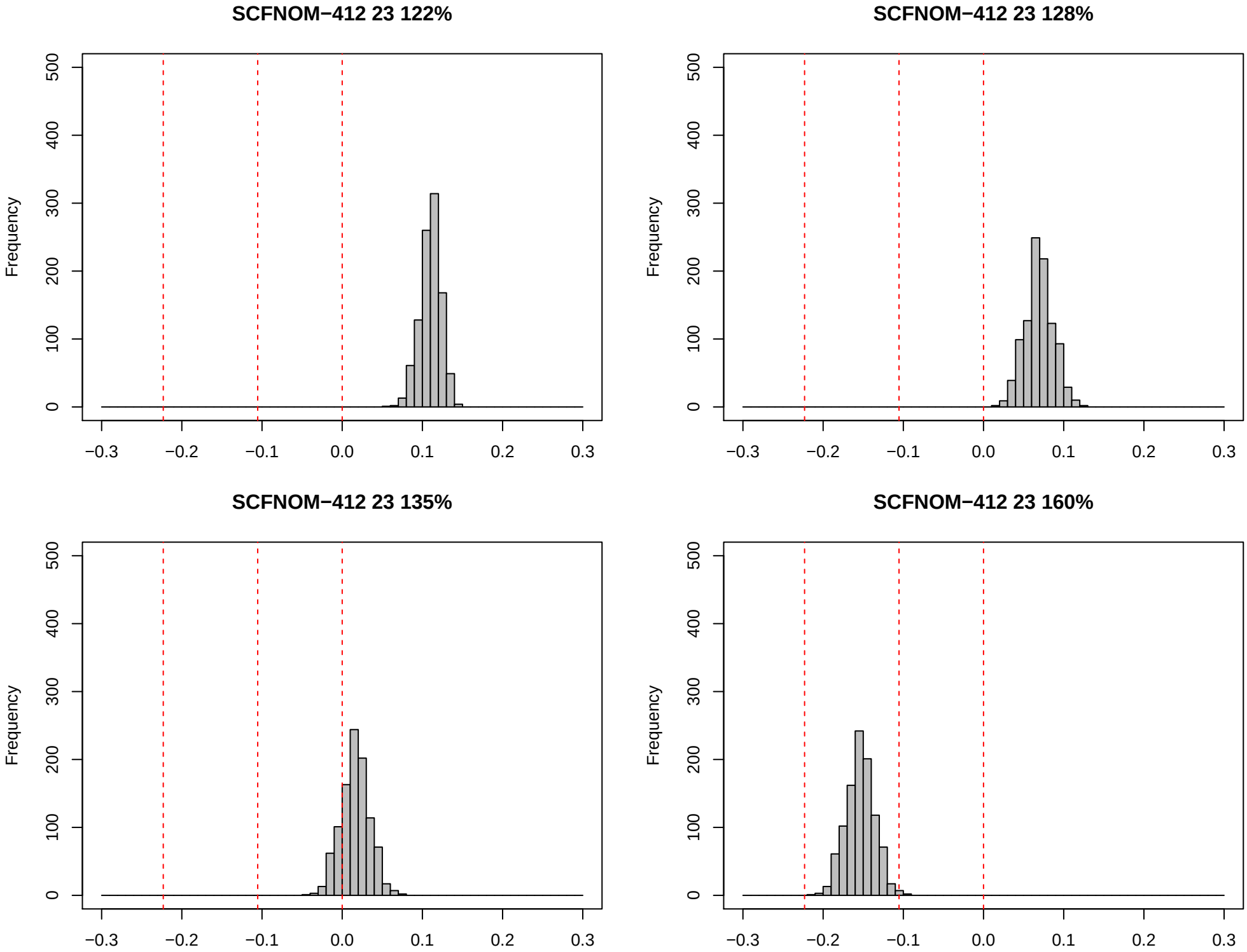

SCFNOM−412 18 122%
SCFNOM−412 18 128%
SCFNOM−412 18 135%
SCFNOM−412 18 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

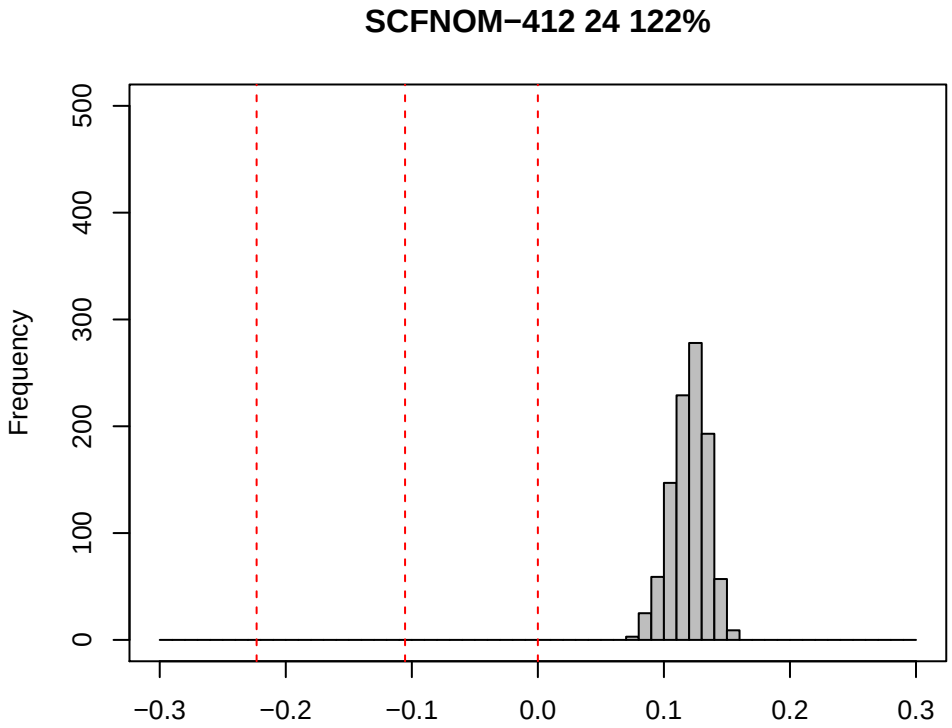

SCFNOM−412 19 122%
SCFNOM−412 19 128%
SCFNOM−412 19 135%
SCFNOM−412 19 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

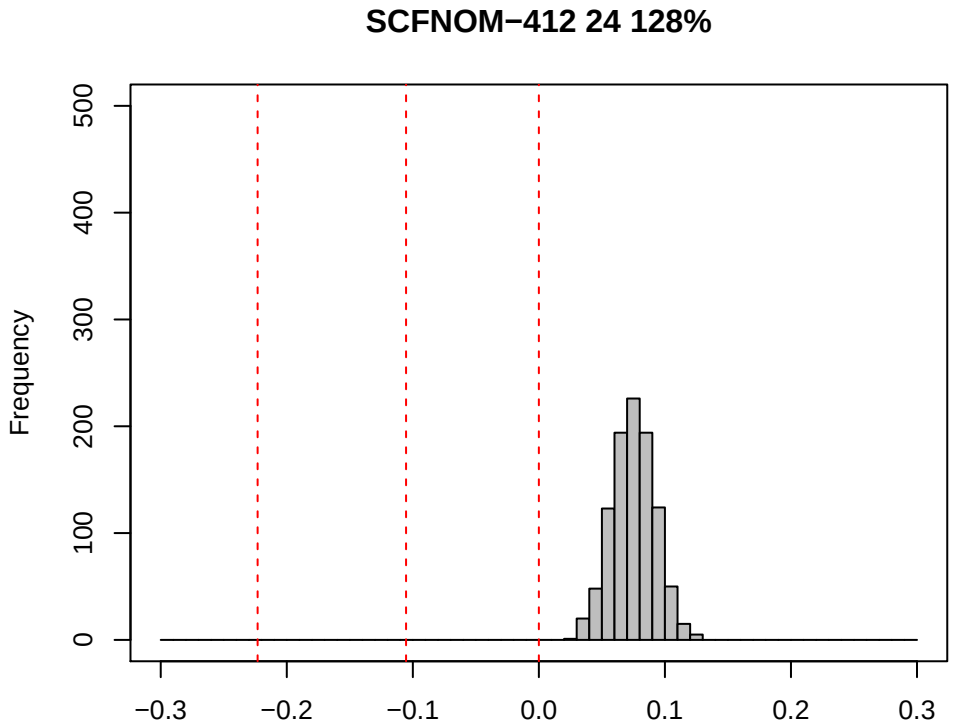

SCFNOM−412 20 122%
SCFNOM−412 20 128%
SCFNOM−412 20 135%
SCFNOM−412 20 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

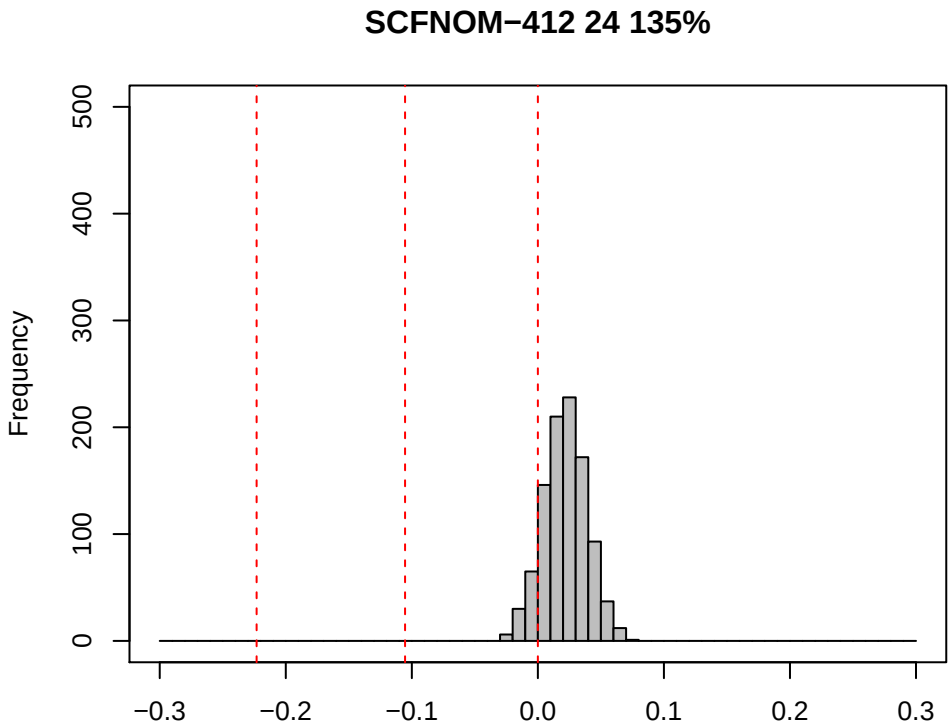

SCFNOM−412 21 122%
SCFNOM−412 21 128%
SCFNOM−412 21 135%
SCFNOM−412 21 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

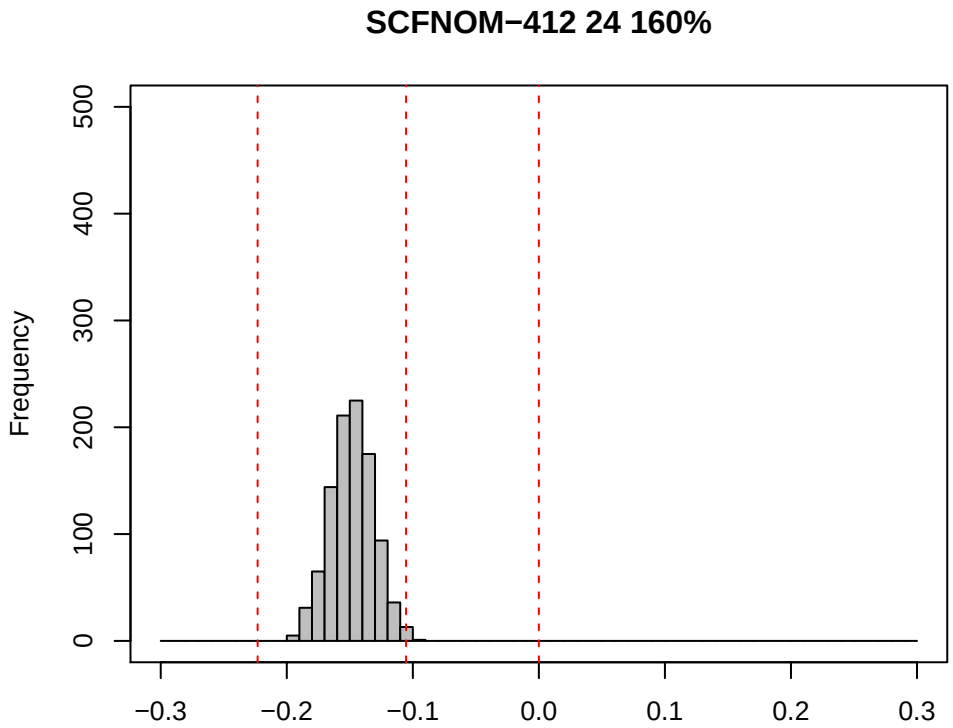

SCFNOM−412 22 122%
SCFNOM−412 22 128%
SCFNOM−412 22 135%
SCFNOM−412 22 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

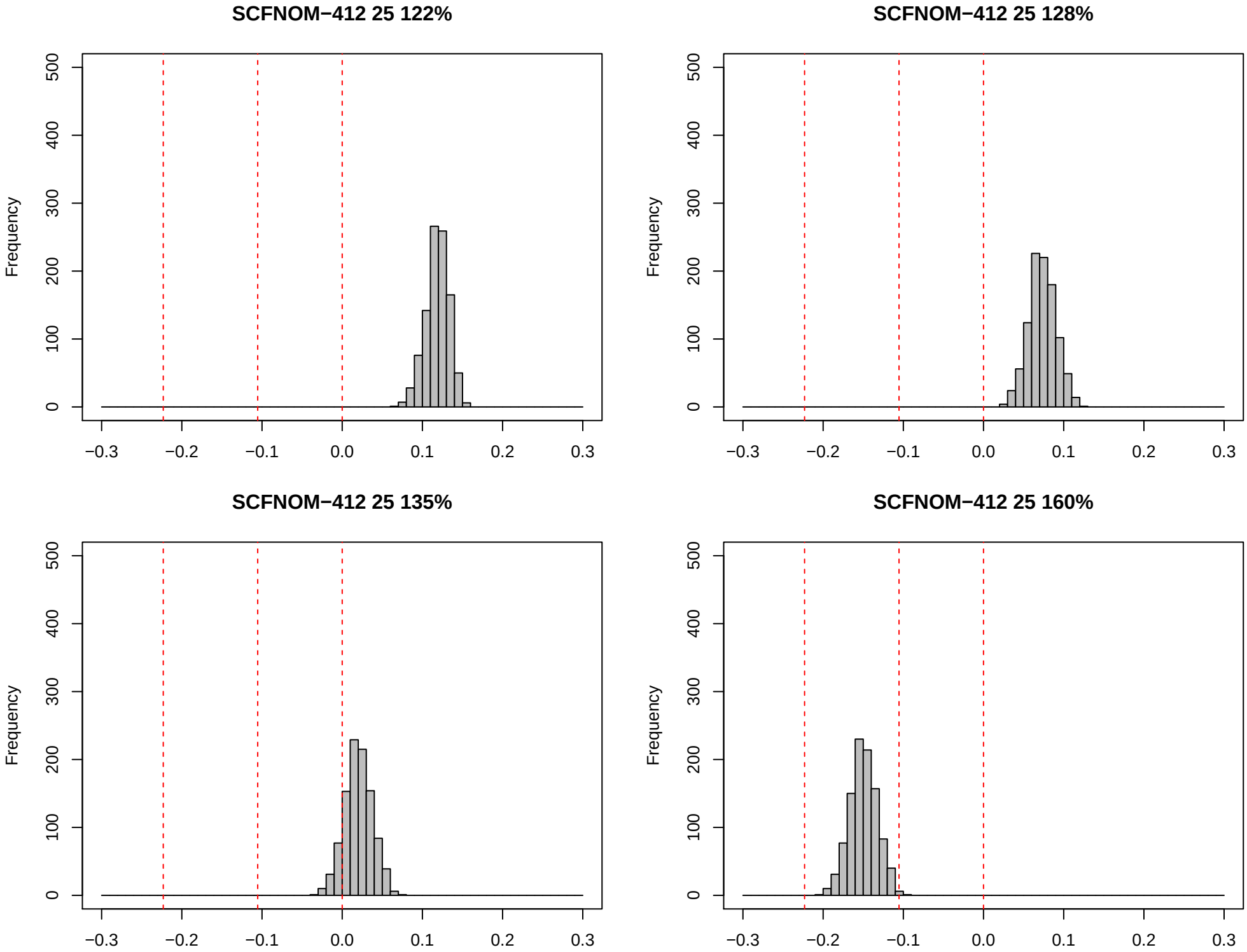

SCFNOM−412 23 122%
SCFNOM−412 23 128%
SCFNOM−412 23 135%
SCFNOM−412 23 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

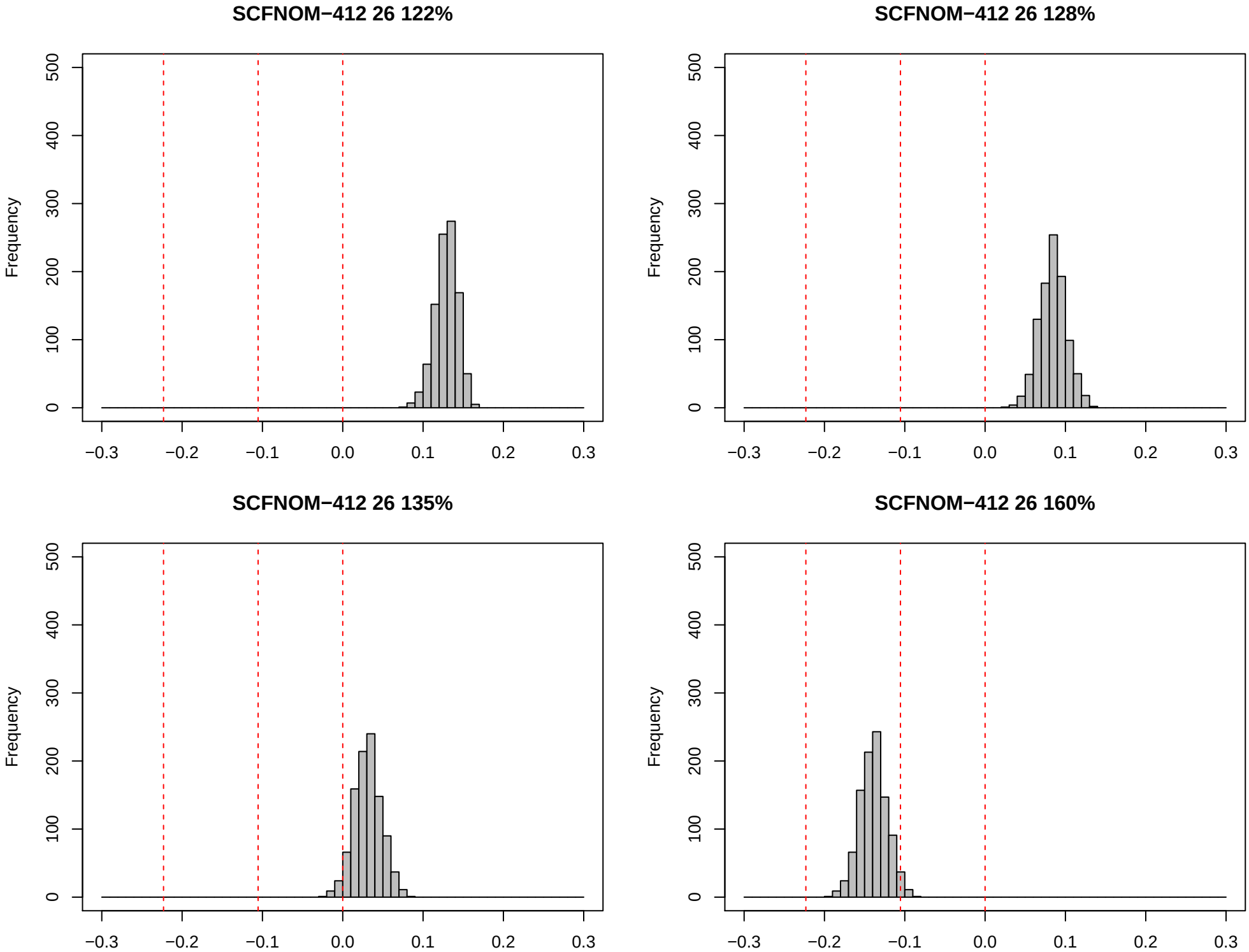

SCFNOM−412 24 122%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

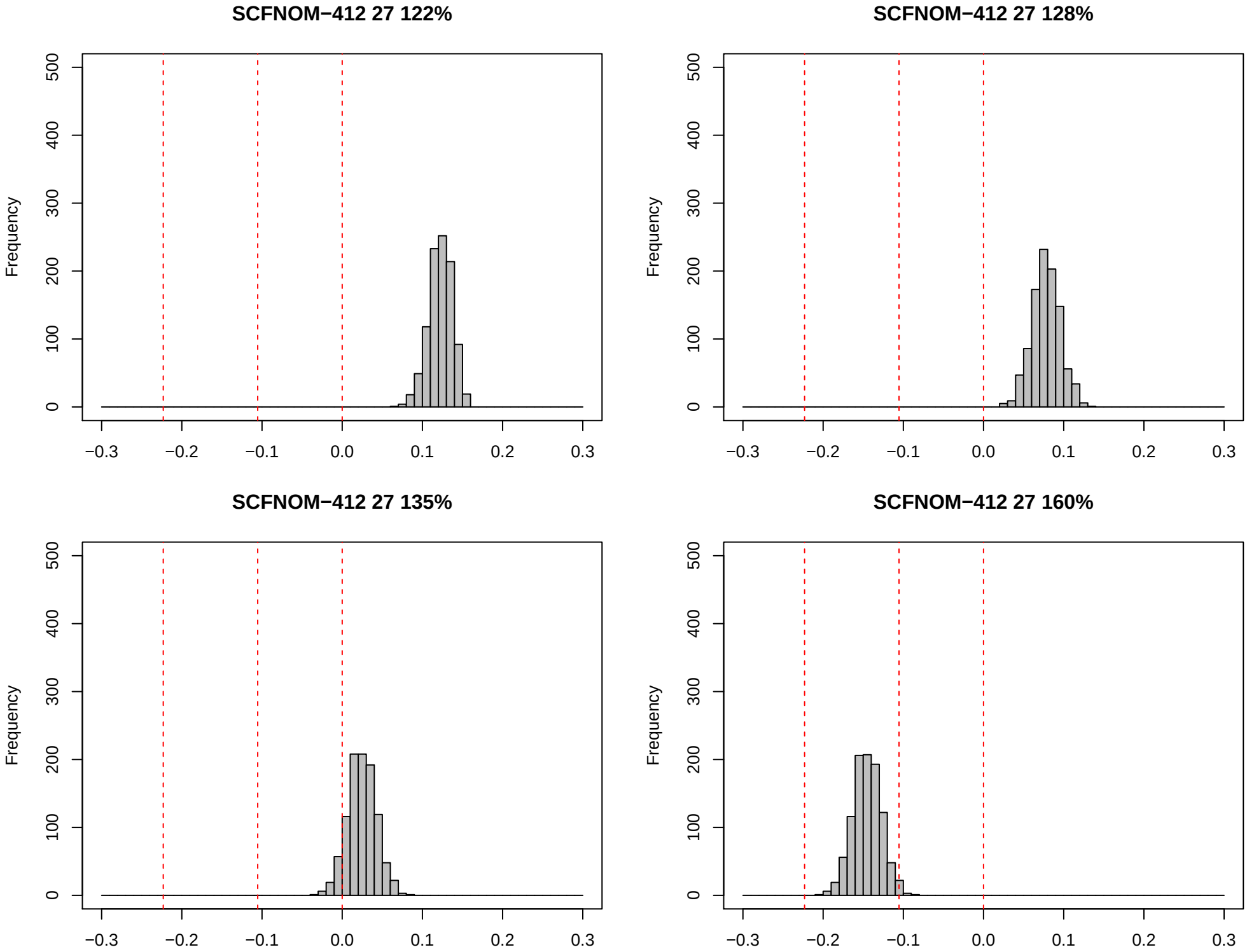

SCFNOM−412 24 128%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

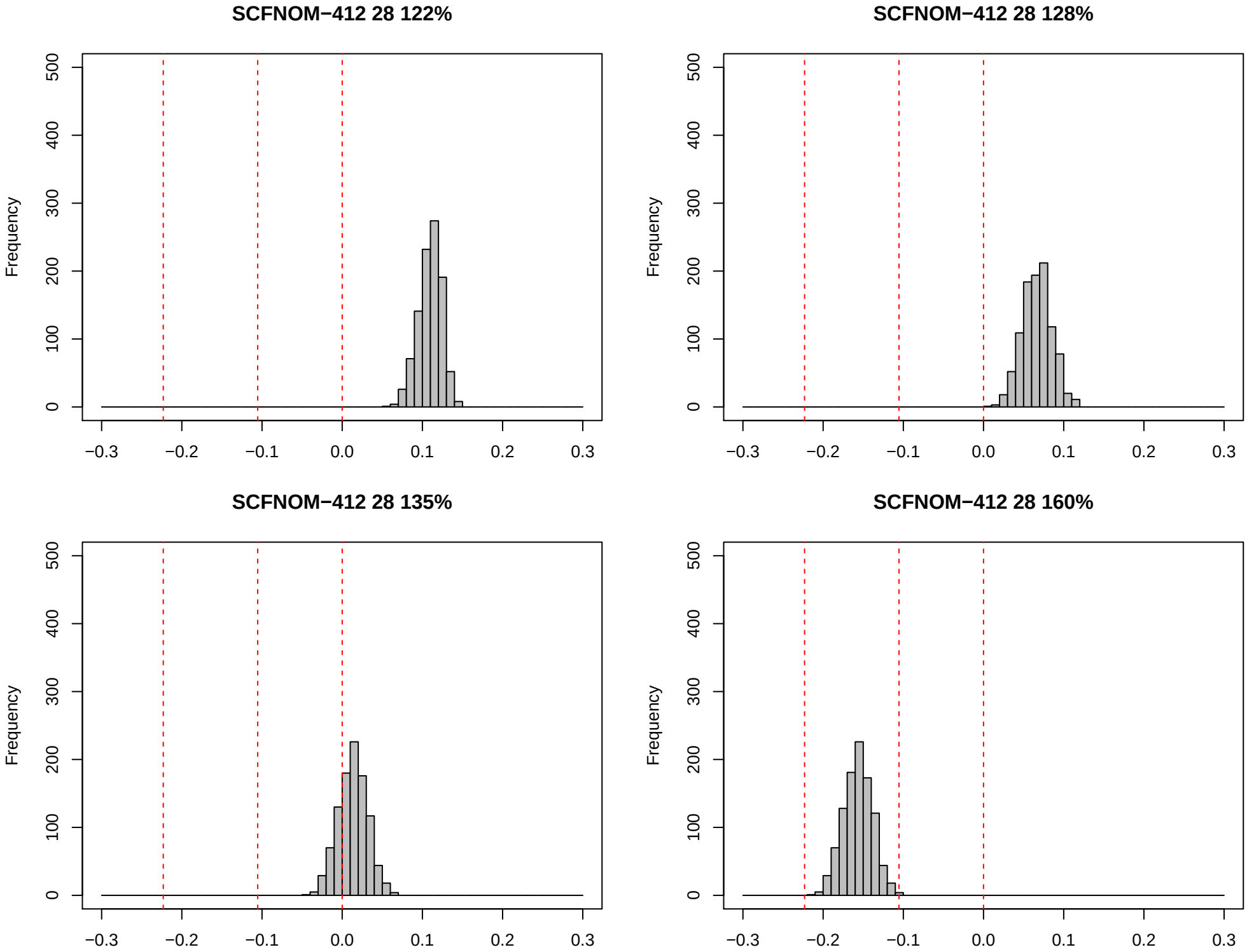

SCFNOM−412 24 135%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

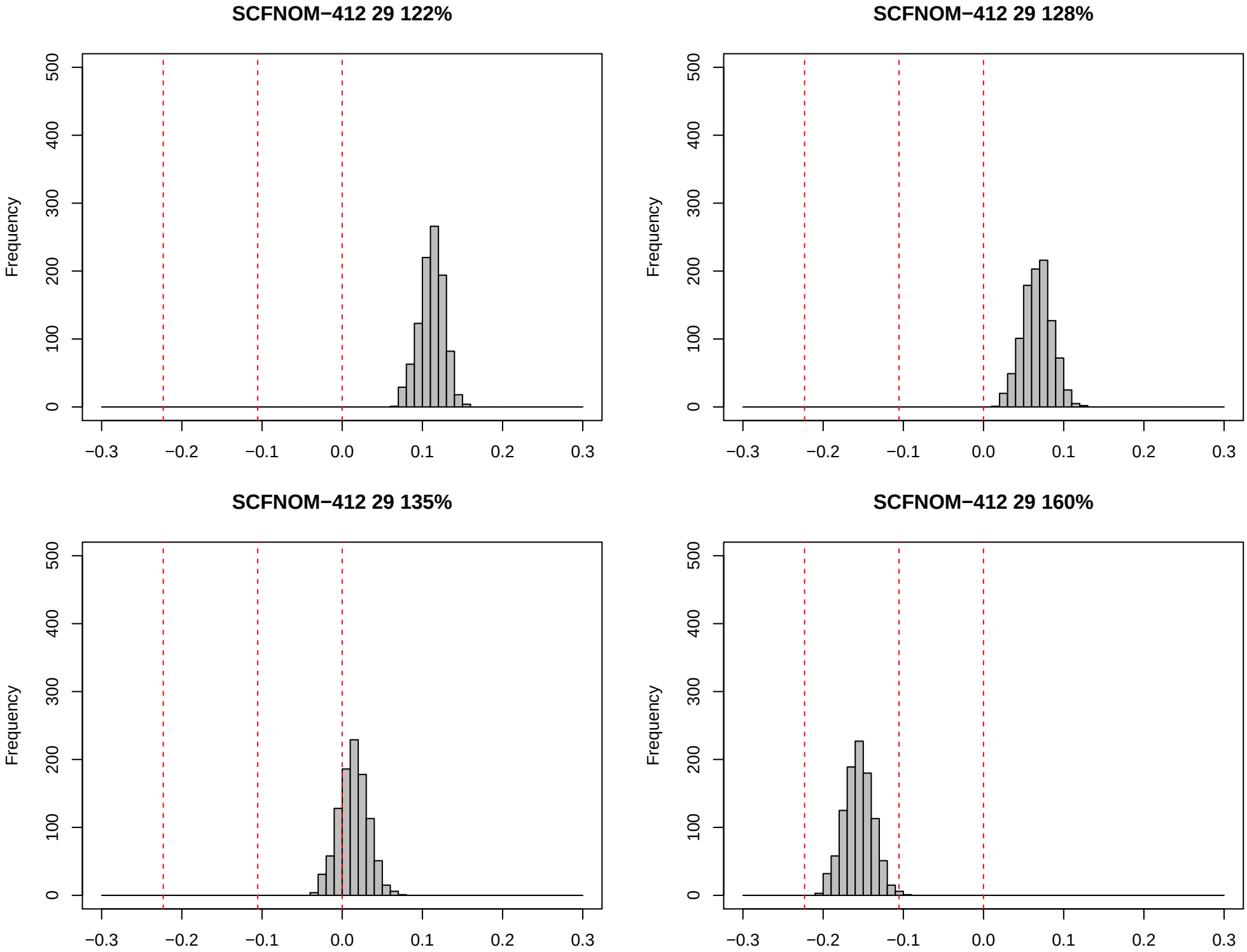

SCFNOM−412 24 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

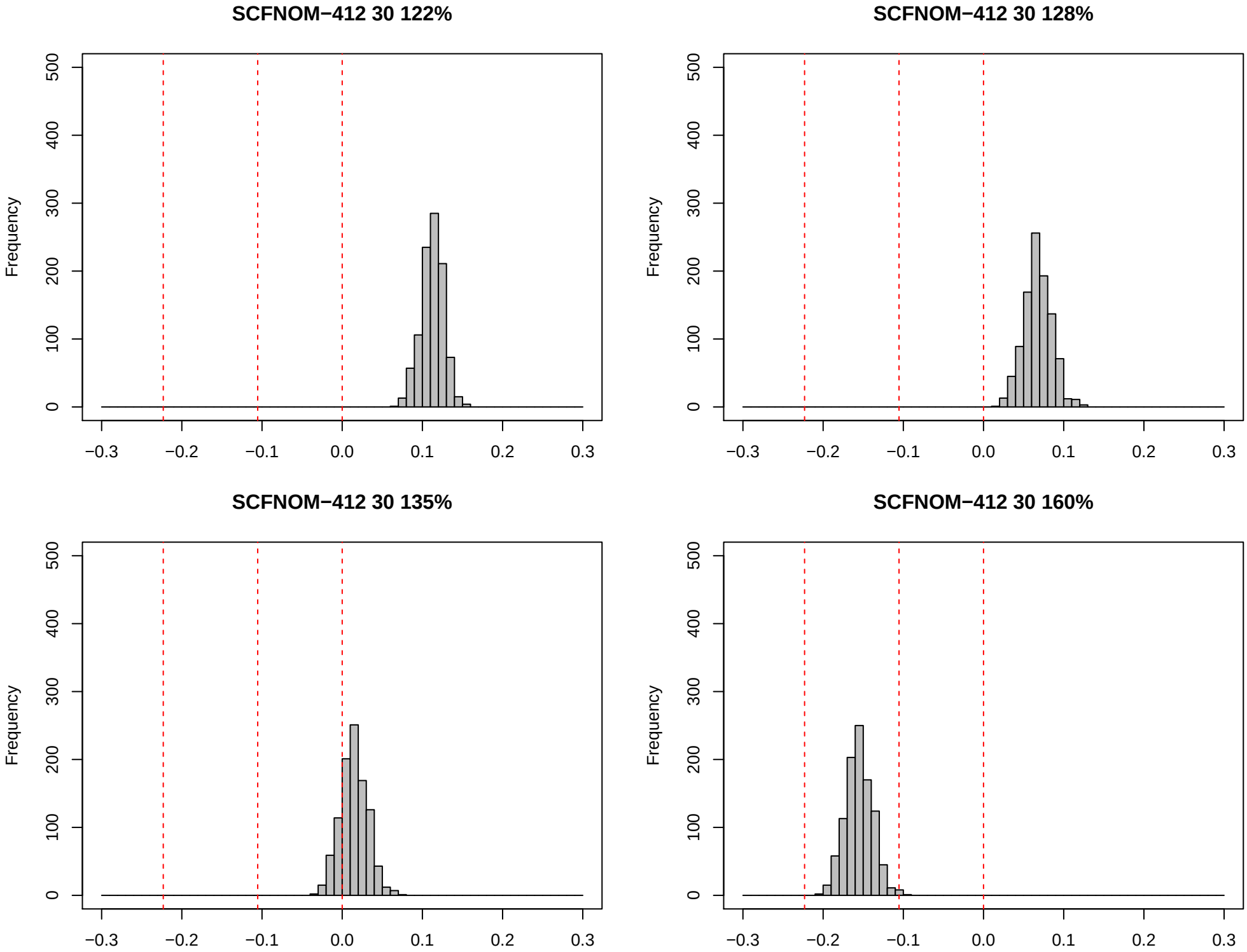

SCFNOM−412 25 122%
SCFNOM−412 25 128%
SCFNOM−412 25 135%
SCFNOM−412 25 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

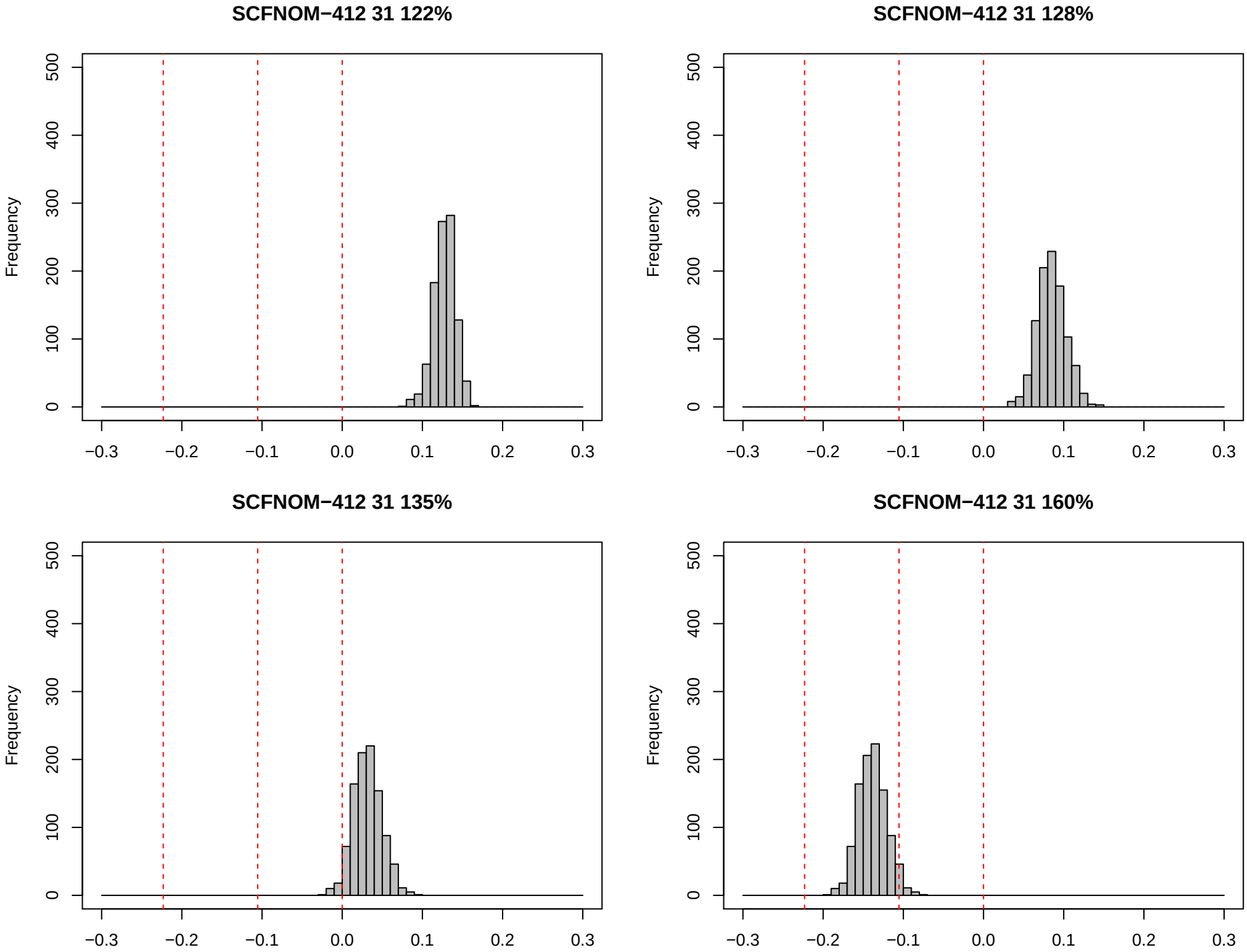

SCFNOM−412 26 122%
SCFNOM−412 26 128%
SCFNOM−412 26 135%
SCFNOM−412 26 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

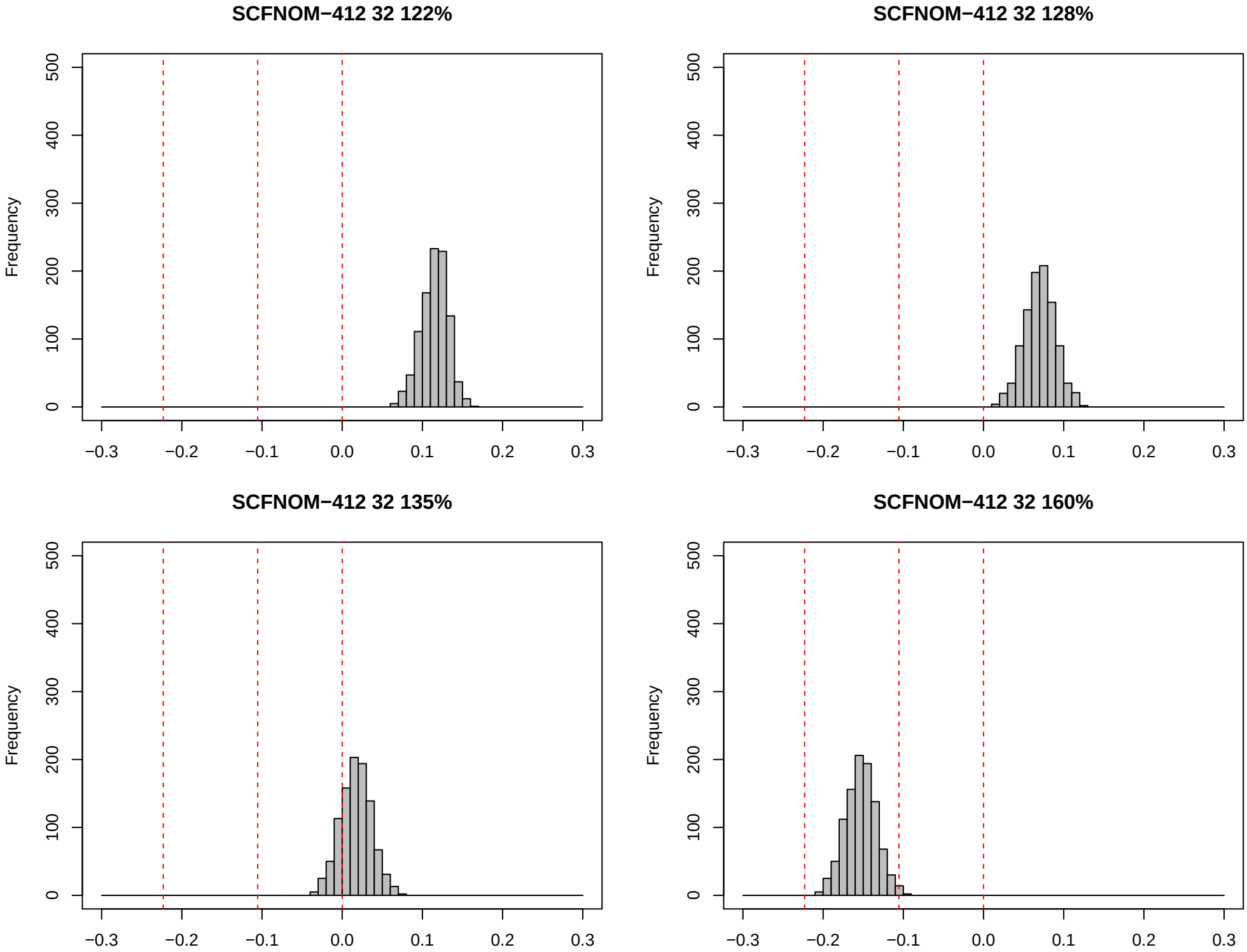

SCFNOM−412 27 122%
SCFNOM−412 27 128%
SCFNOM−412 27 135%
SCFNOM−412 27 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

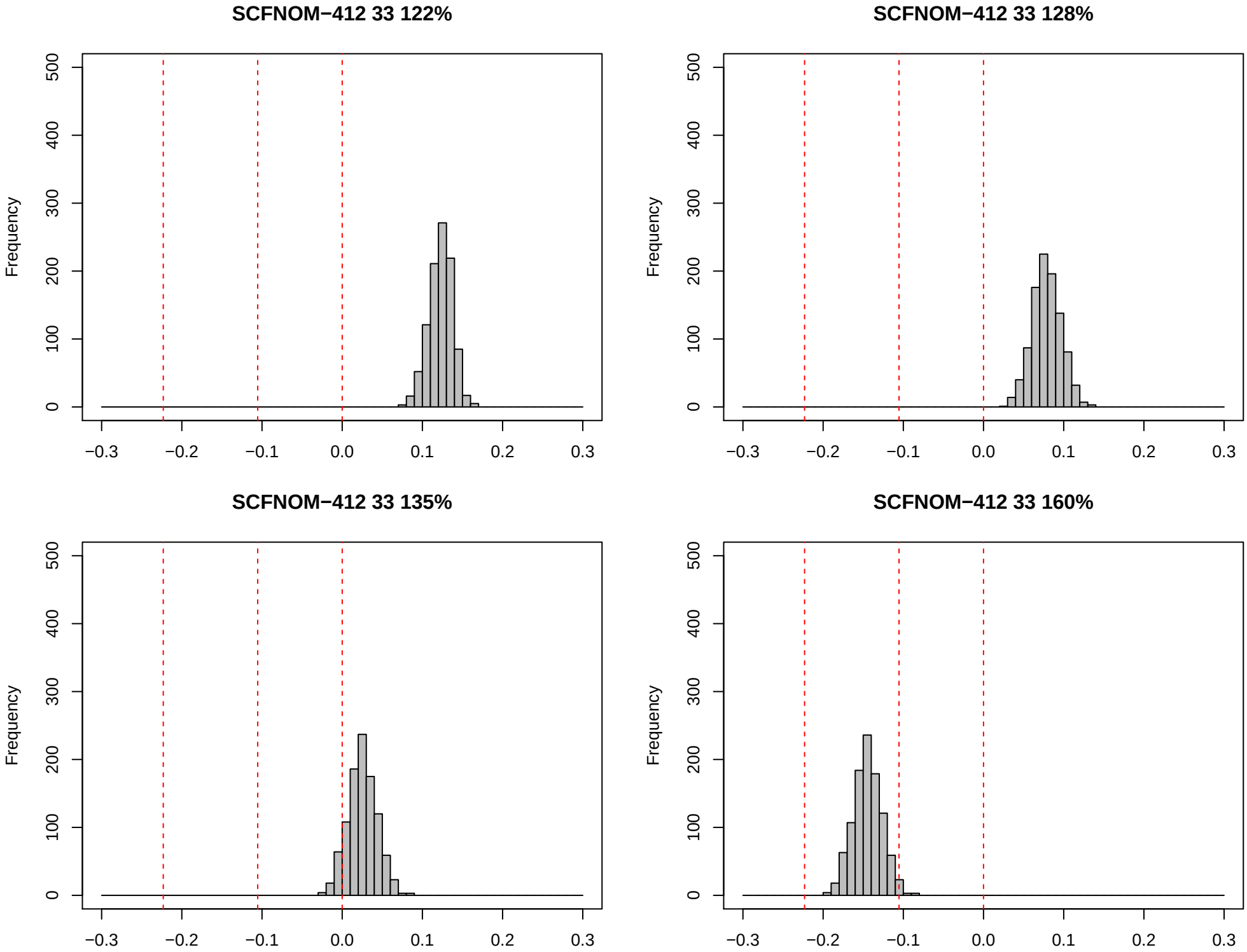

SCFNOM−412 28 122%
SCFNOM−412 28 128%
SCFNOM−412 28 135%
SCFNOM−412 28 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

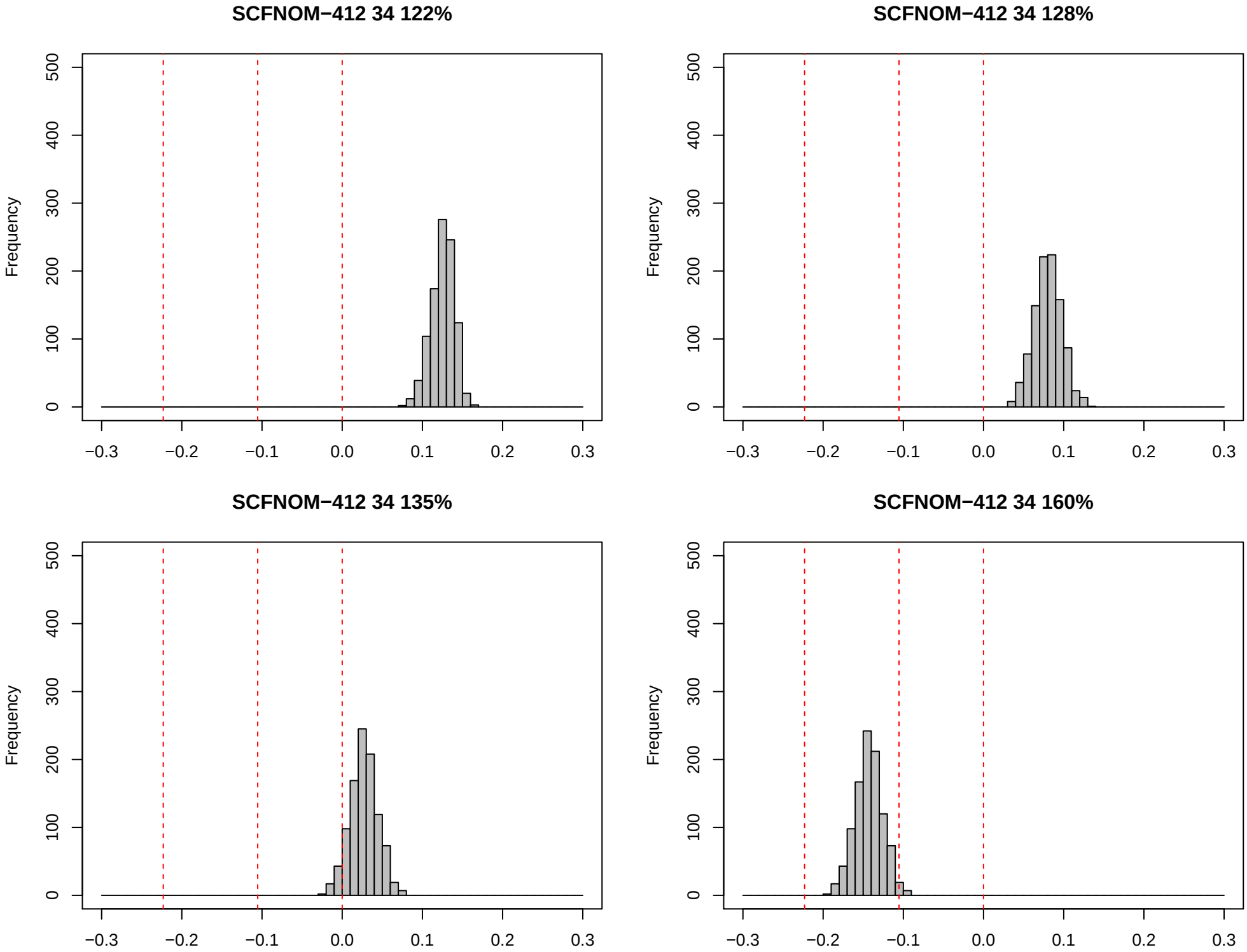

SCFNOM−412 29 122%
SCFNOM−412 29 128%
SCFNOM−412 29 135%
SCFNOM−412 29 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

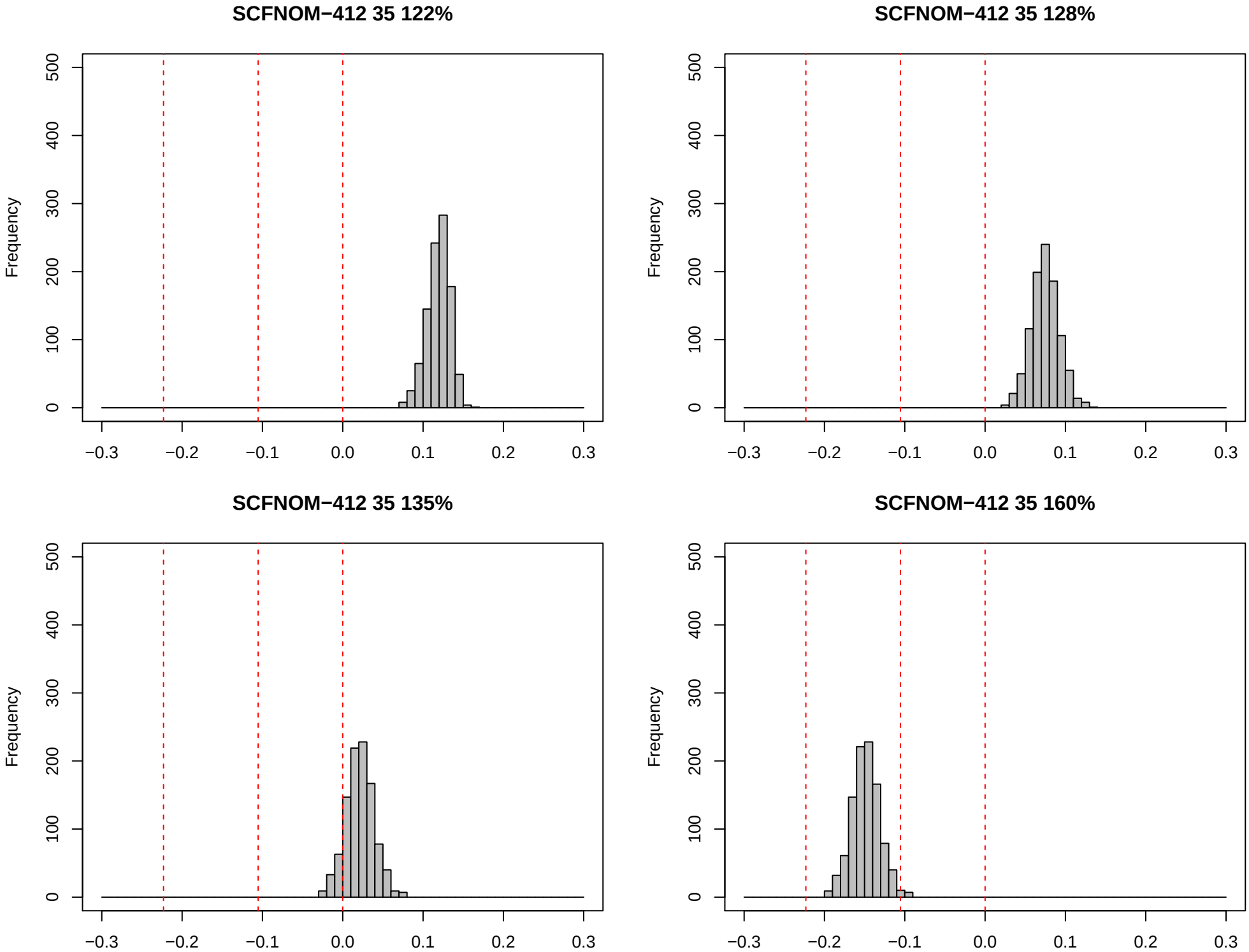

SCFNOM−412 30 122%
SCFNOM−412 30 128%
SCFNOM−412 30 135%
SCFNOM−412 30 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

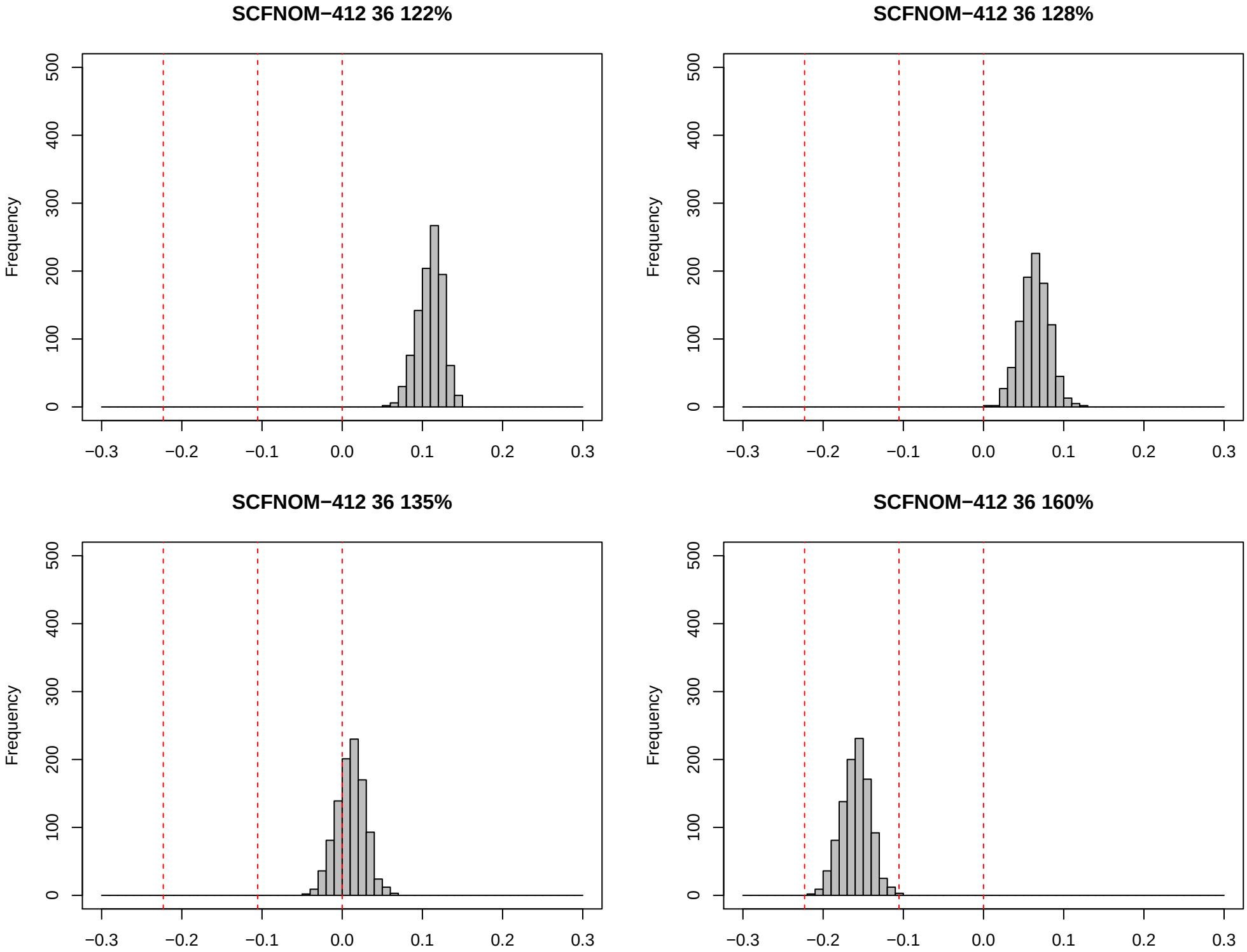

SCFNOM−412 31 122%
SCFNOM−412 31 128%
SCFNOM−412 31 135%
SCFNOM−412 31 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

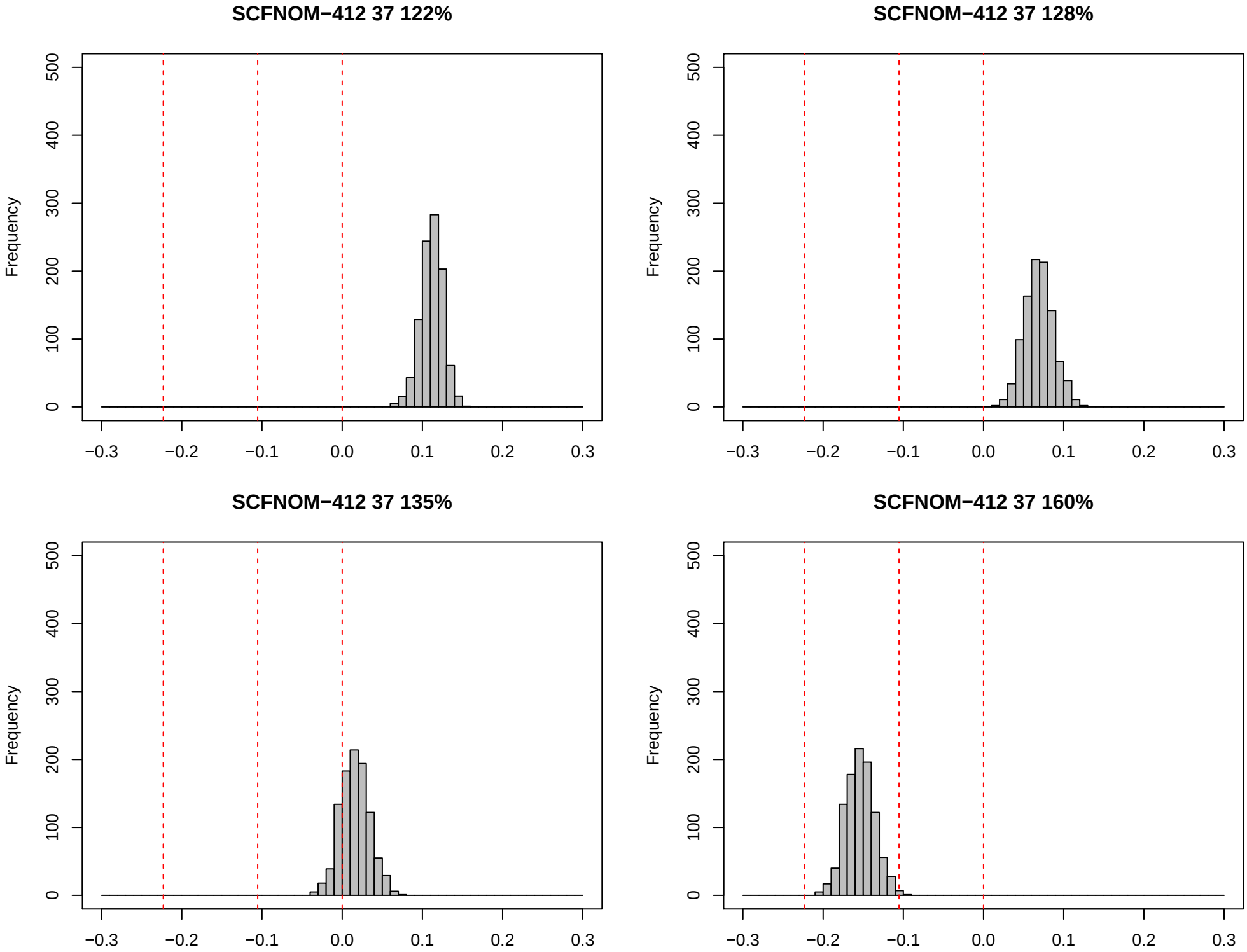

SCFNOM−412 32 122%
SCFNOM−412 32 128%
SCFNOM−412 32 135%
SCFNOM−412 32 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

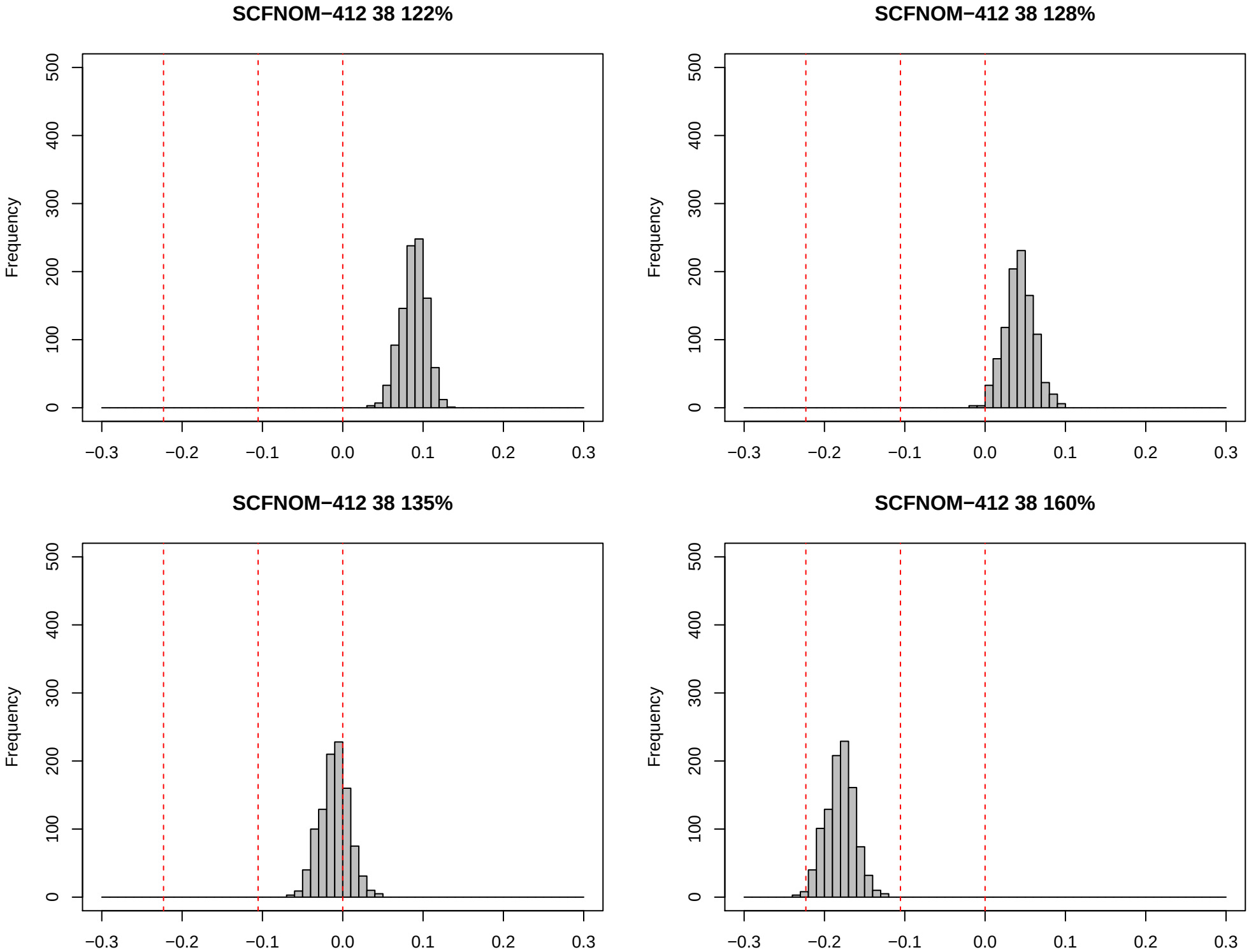

SCFNOM−412 33 122%
SCFNOM−412 33 128%
SCFNOM−412 33 135%
SCFNOM−412 33 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

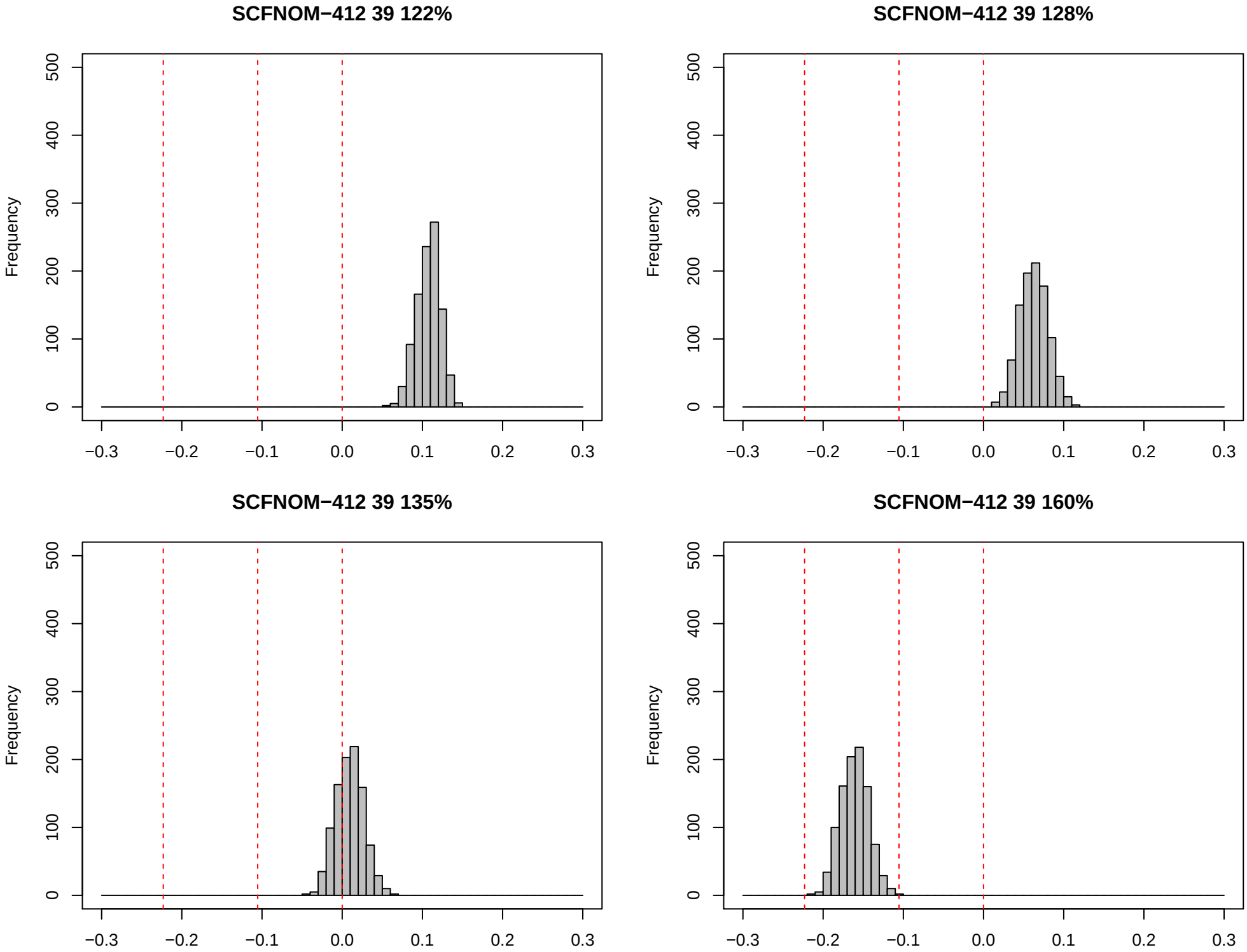

SCFNOM−412 34 122%
SCFNOM−412 34 128%
SCFNOM−412 34 135%
SCFNOM−412 34 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

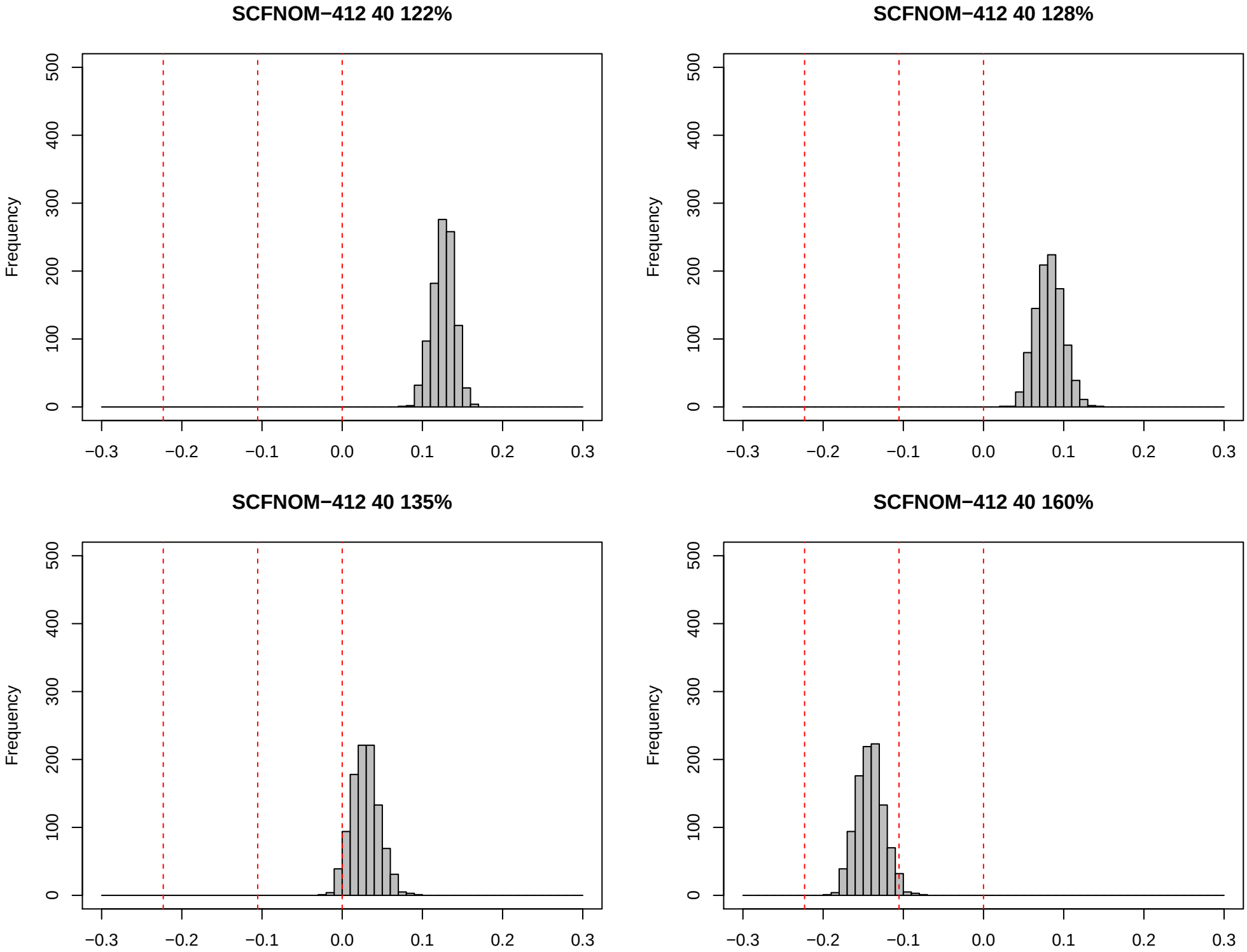

SCFNOM−412 35 122%
SCFNOM−412 35 128%
SCFNOM−412 35 135%
SCFNOM−412 35 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

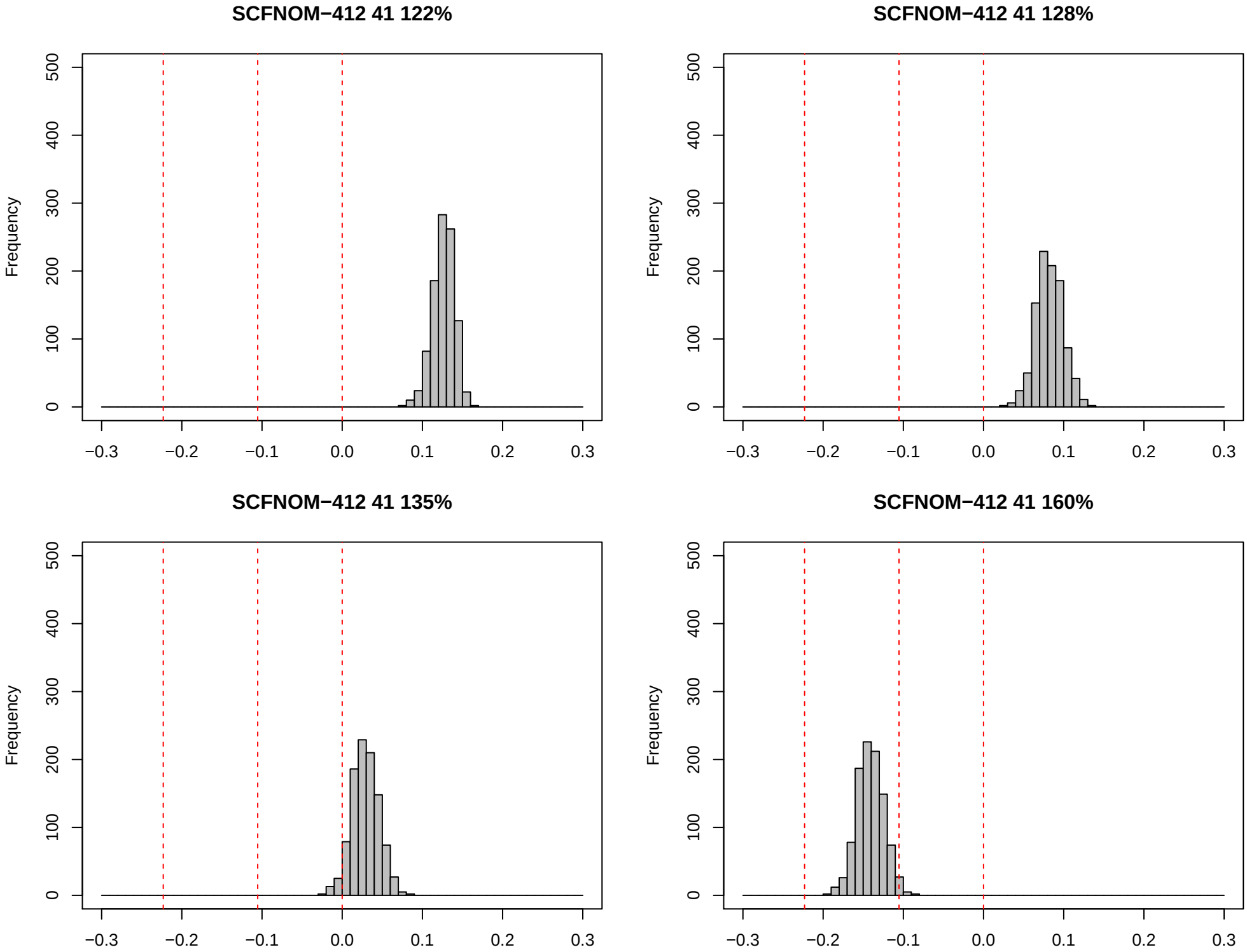

SCFNOM−412 36 122%
SCFNOM−412 36 128%
SCFNOM−412 36 135%
SCFNOM−412 36 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

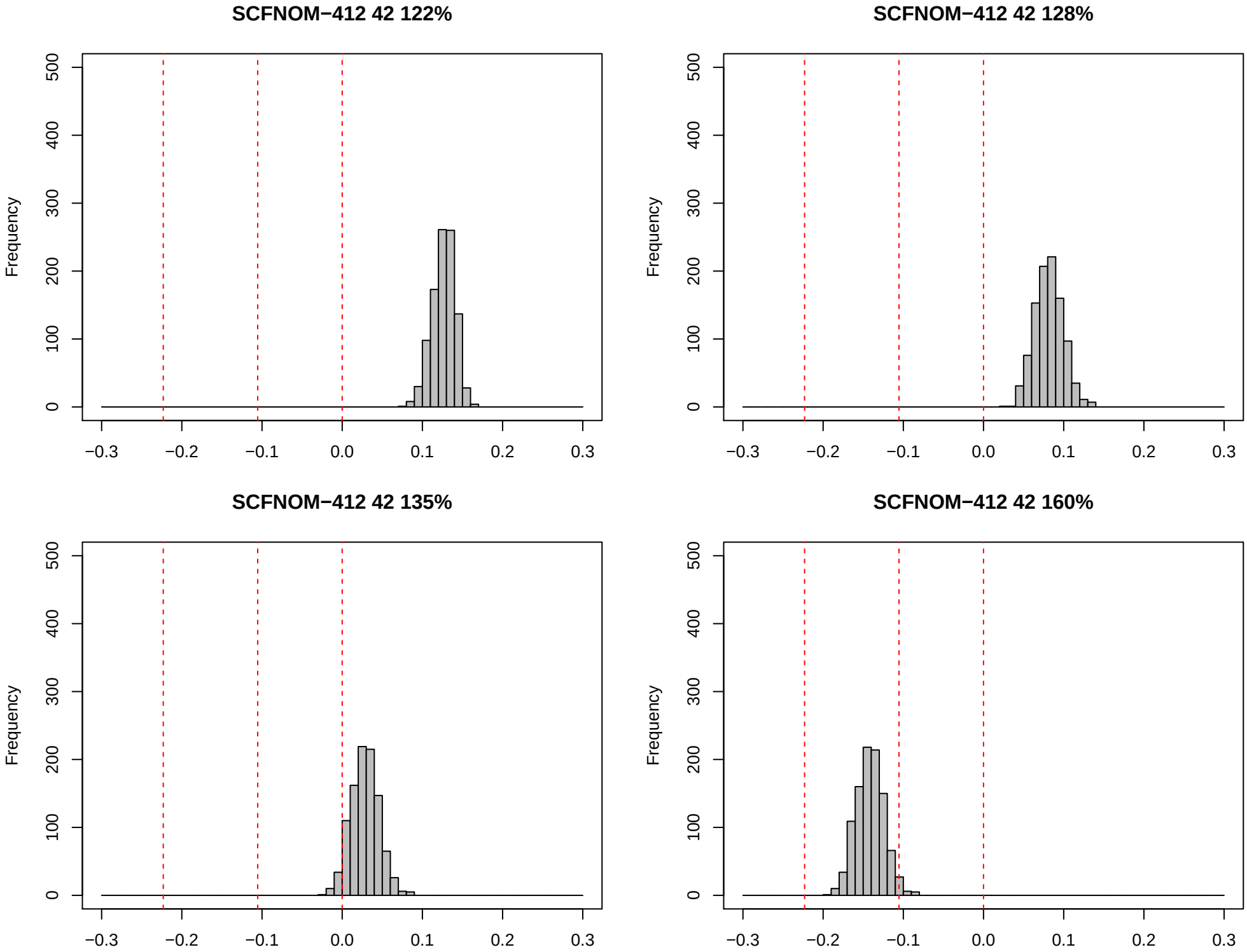

SCFNOM−412 37 122%
SCFNOM−412 37 128%
SCFNOM−412 37 135%
SCFNOM−412 37 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

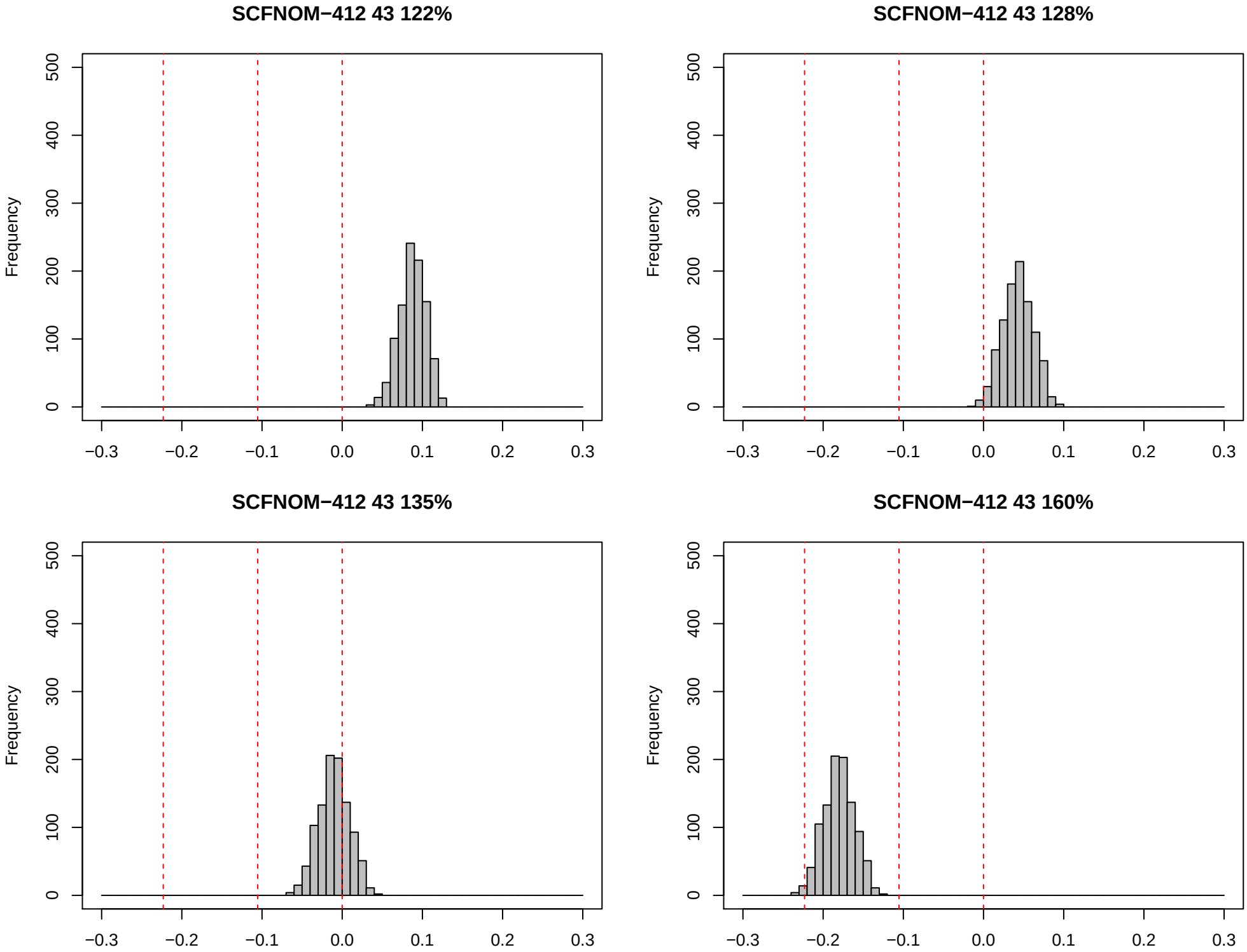

SCFNOM−412 38 122%
SCFNOM−412 38 128%
SCFNOM−412 38 135%
SCFNOM−412 38 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

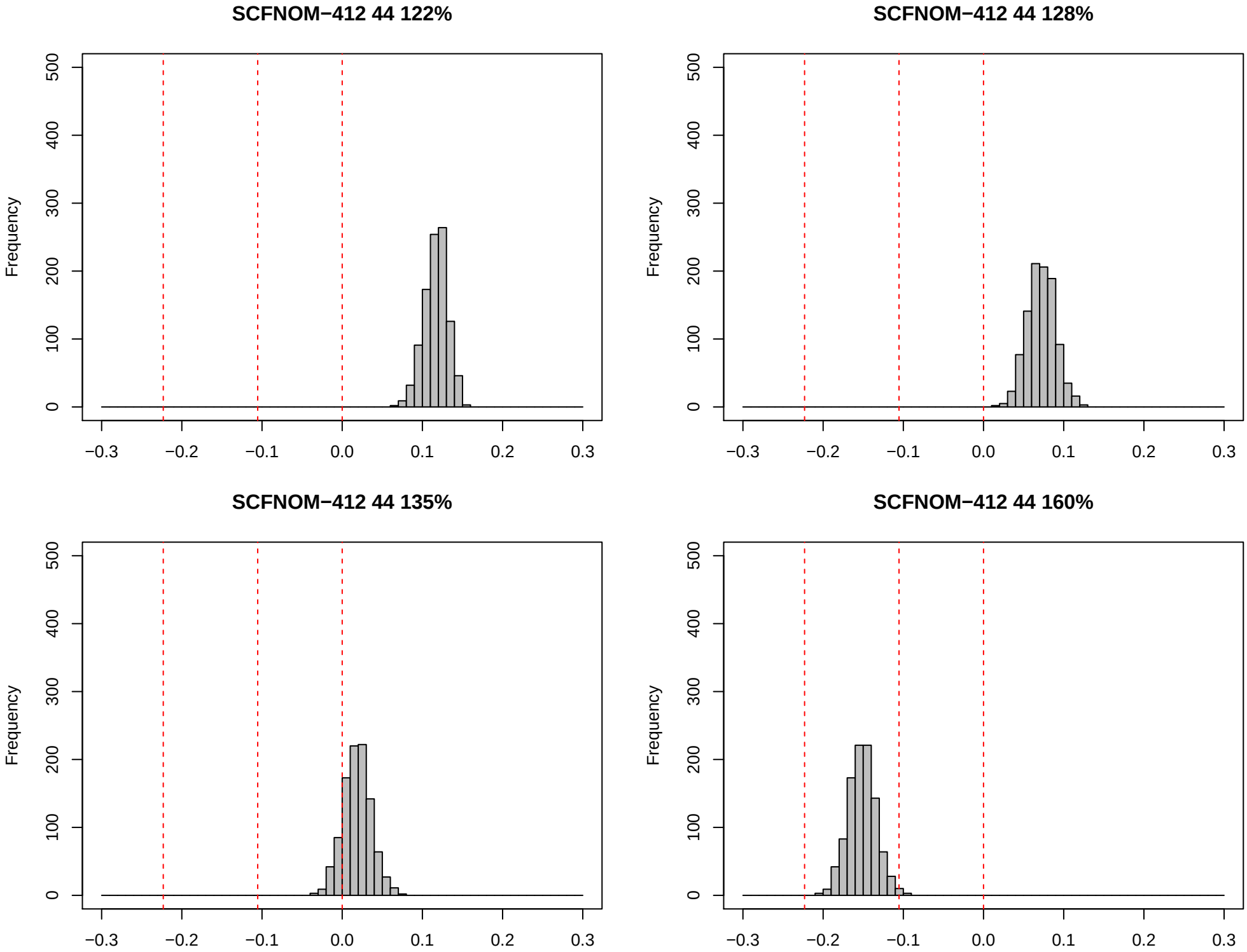

SCFNOM−412 39 122%
SCFNOM−412 39 128%
SCFNOM−412 39 135%
SCFNOM−412 39 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

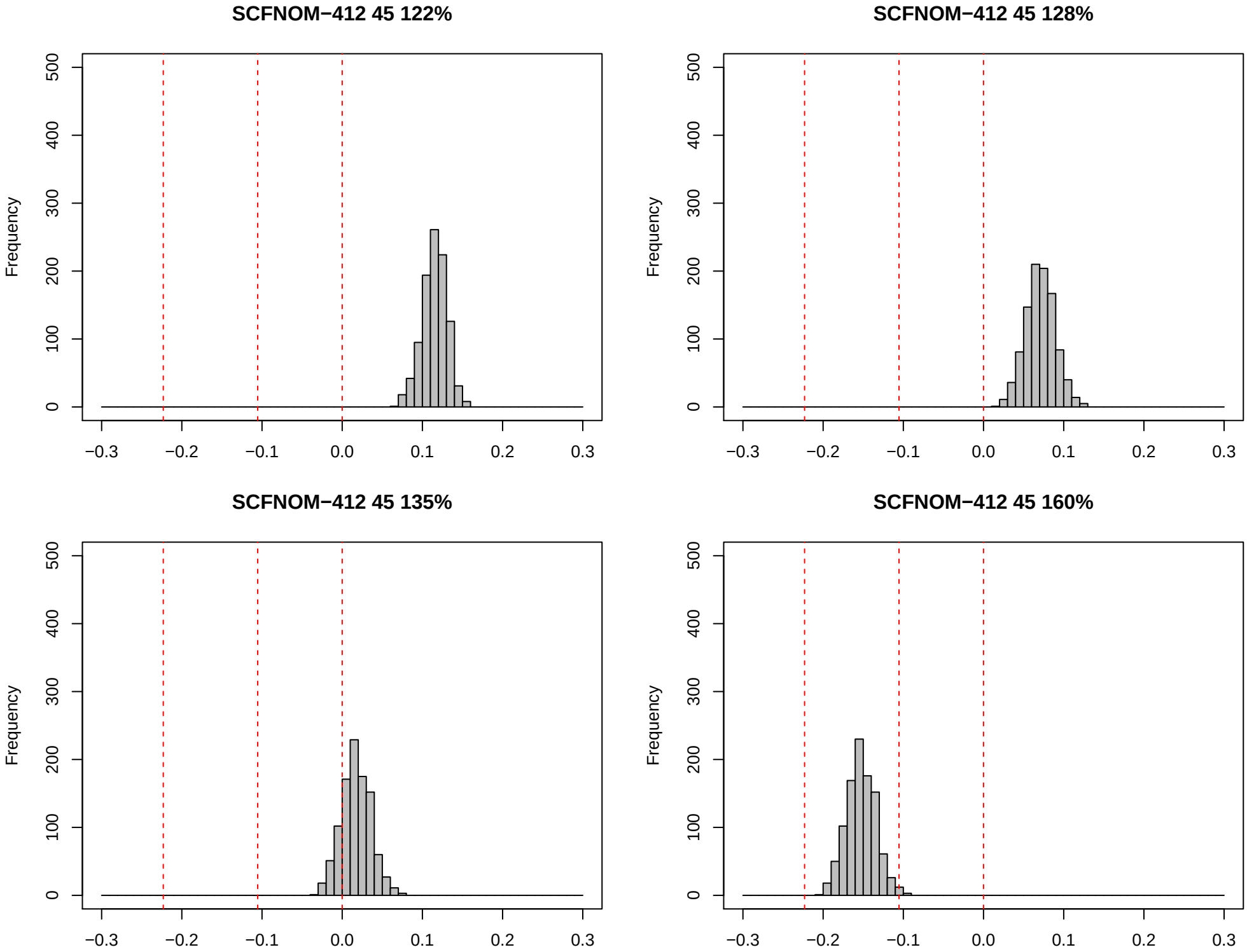

SCFNOM−412 40 122%
SCFNOM−412 40 128%
SCFNOM−412 40 135%
SCFNOM−412 40 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

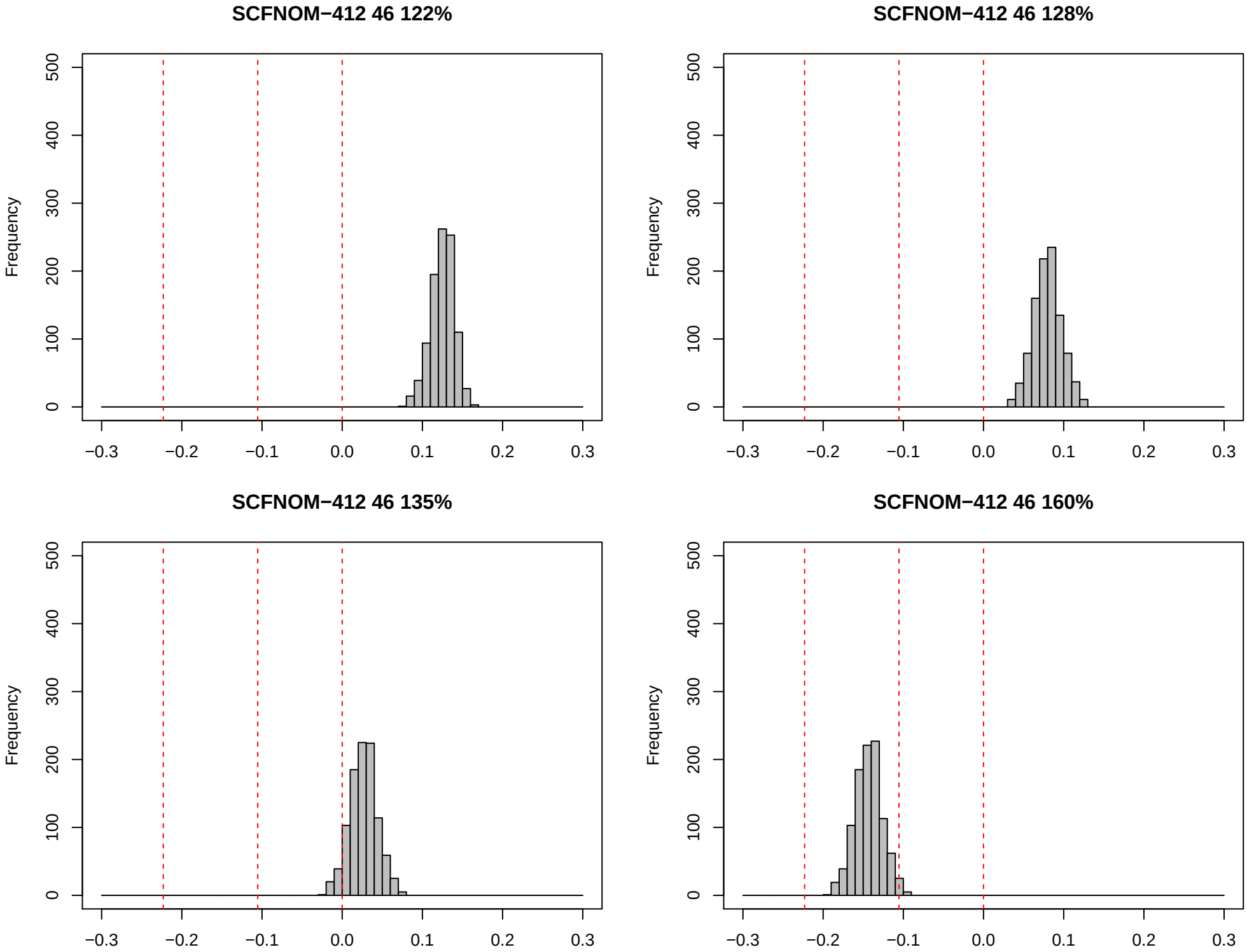

SCFNOM−412 41 122%
SCFNOM−412 41 128%
SCFNOM−412 41 135%
SCFNOM−412 41 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

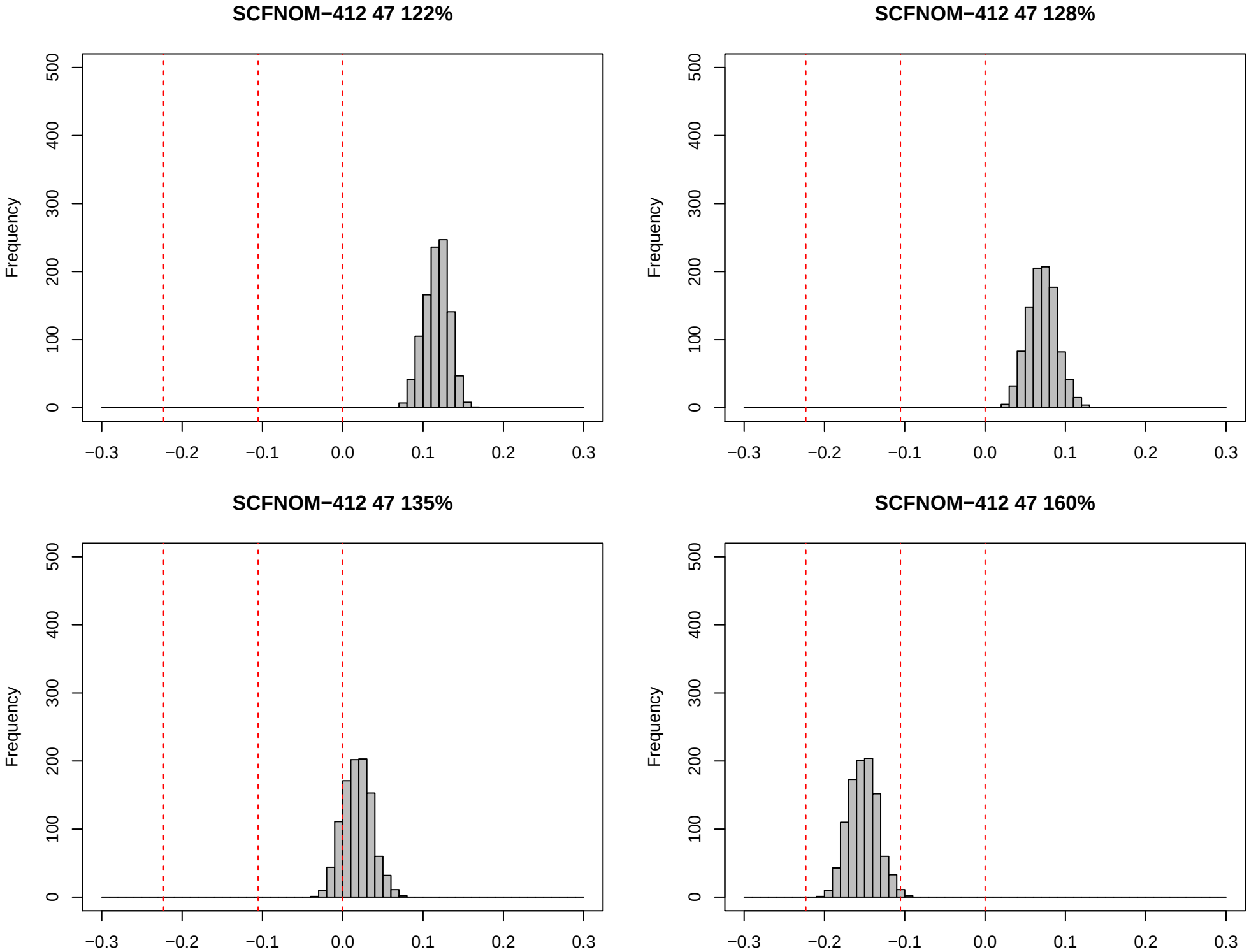

SCFNOM−412 42 122%
SCFNOM−412 42 128%
SCFNOM−412 42 135%
SCFNOM−412 42 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

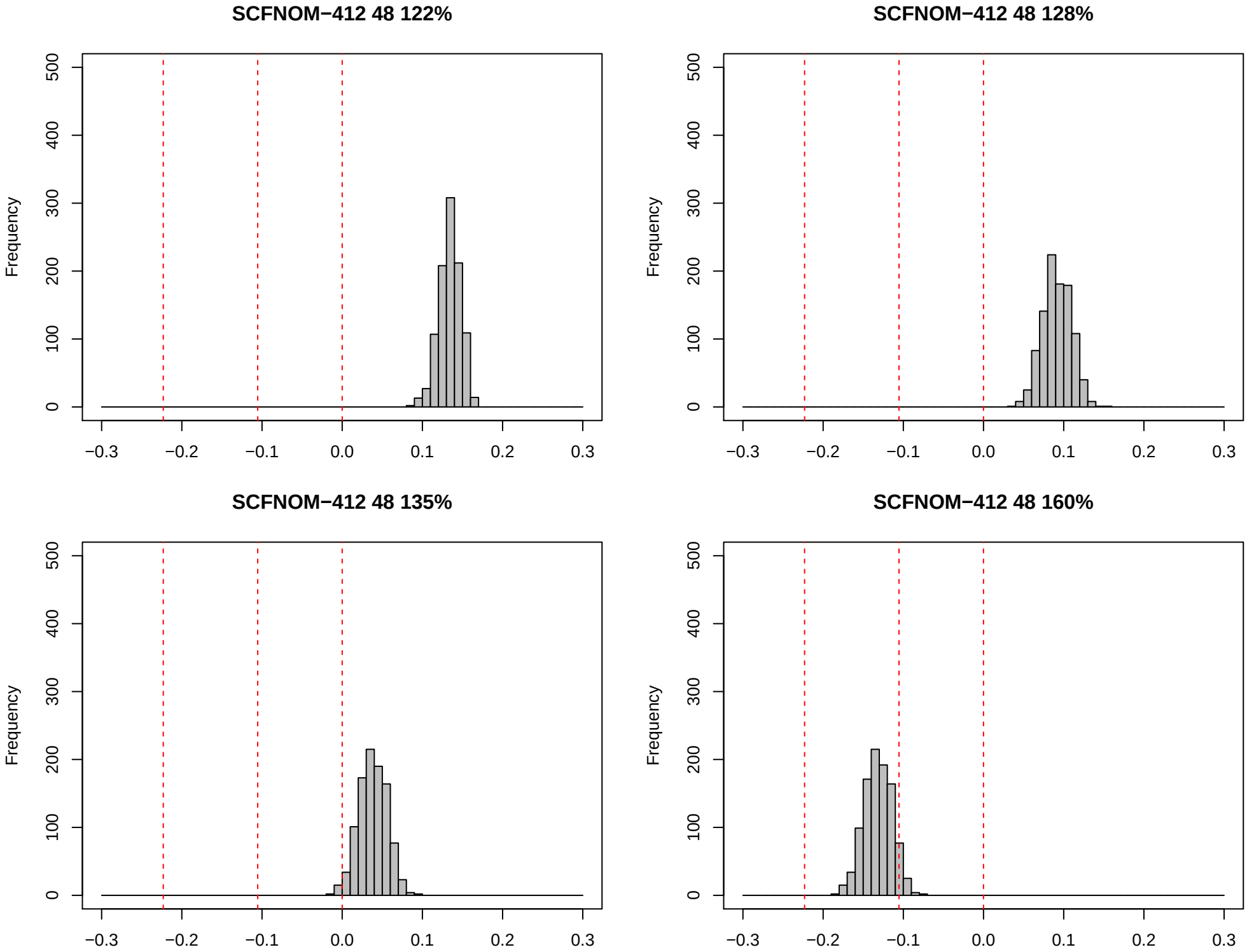

SCFNOM−412 43 122%
SCFNOM−412 43 128%
SCFNOM−412 43 135%
SCFNOM−412 43 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

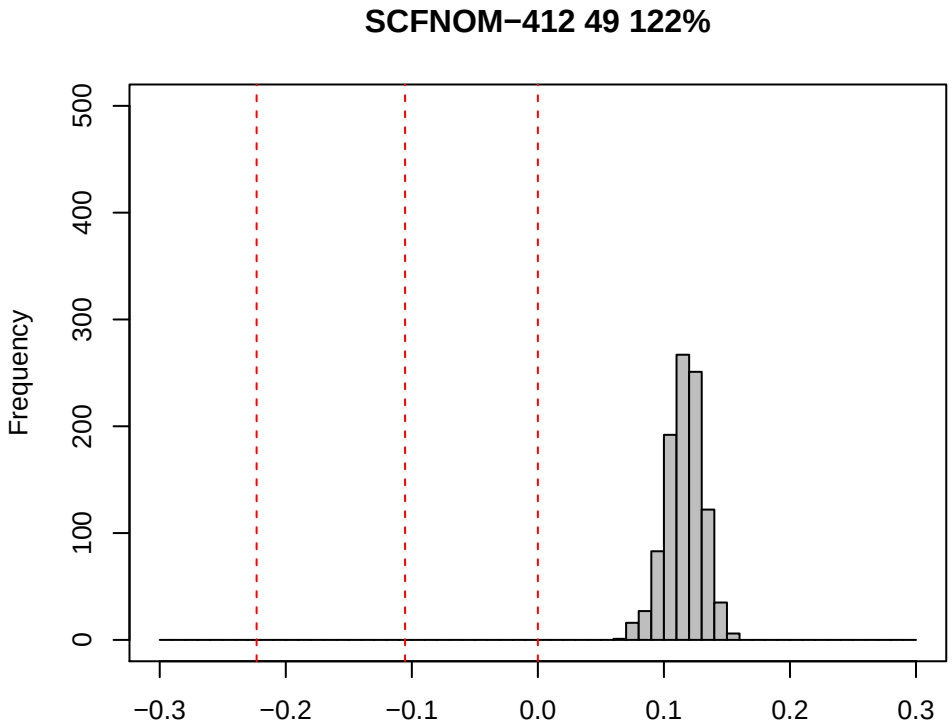

SCFNOM−412 44 122%
SCFNOM−412 44 128%
SCFNOM−412 44 135%
SCFNOM−412 44 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

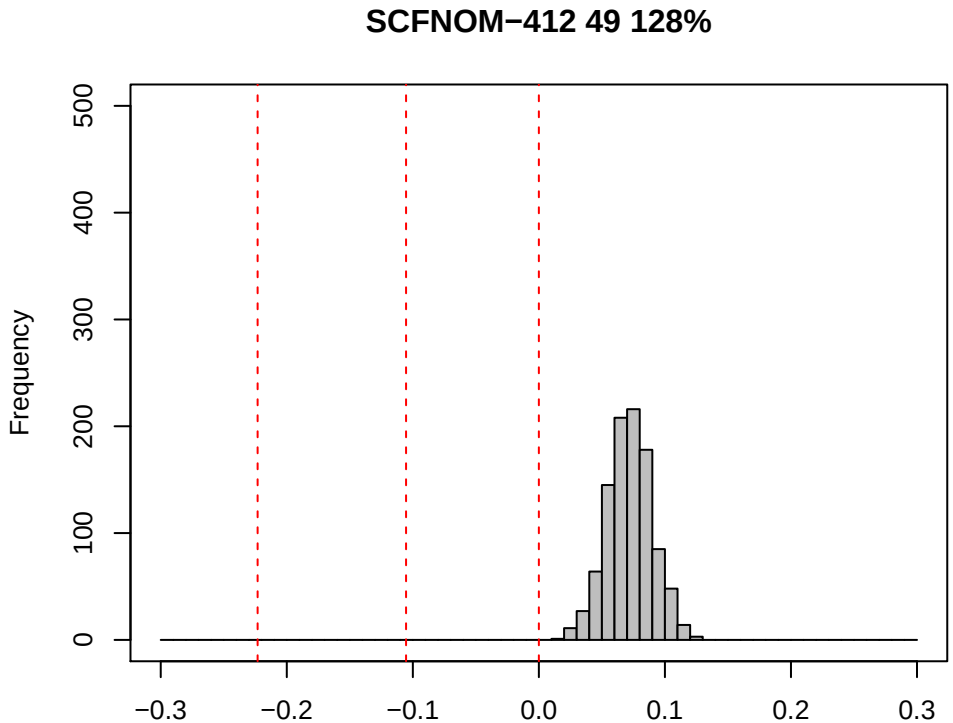

SCFNOM−412 45 122%
SCFNOM−412 45 128%
SCFNOM−412 45 135%
SCFNOM−412 45 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

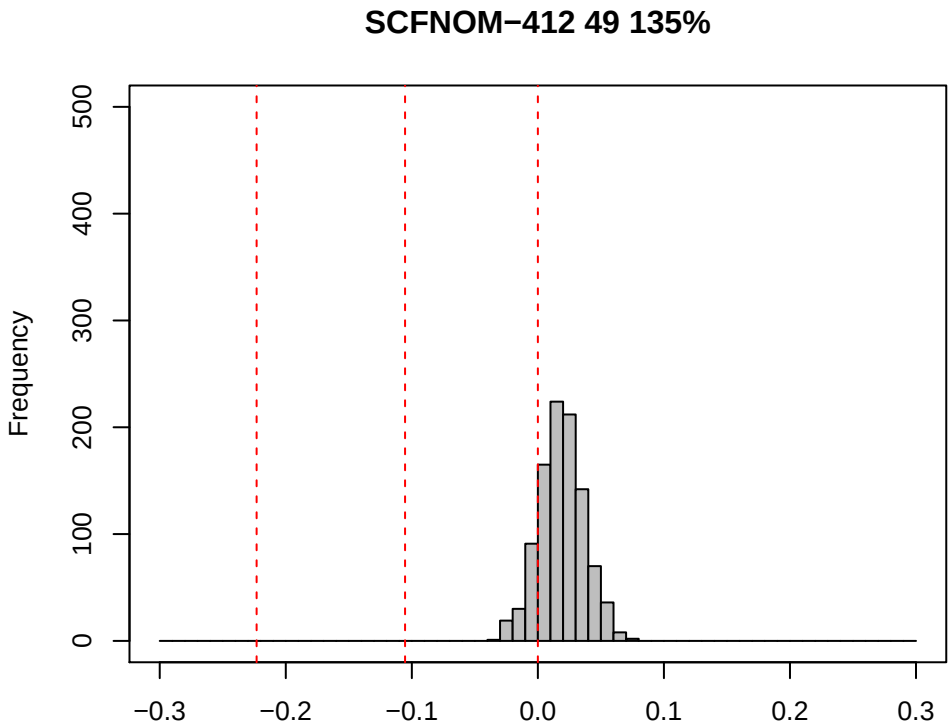

SCFNOM−412 46 122%
SCFNOM−412 46 128%
SCFNOM−412 46 135%
SCFNOM−412 46 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

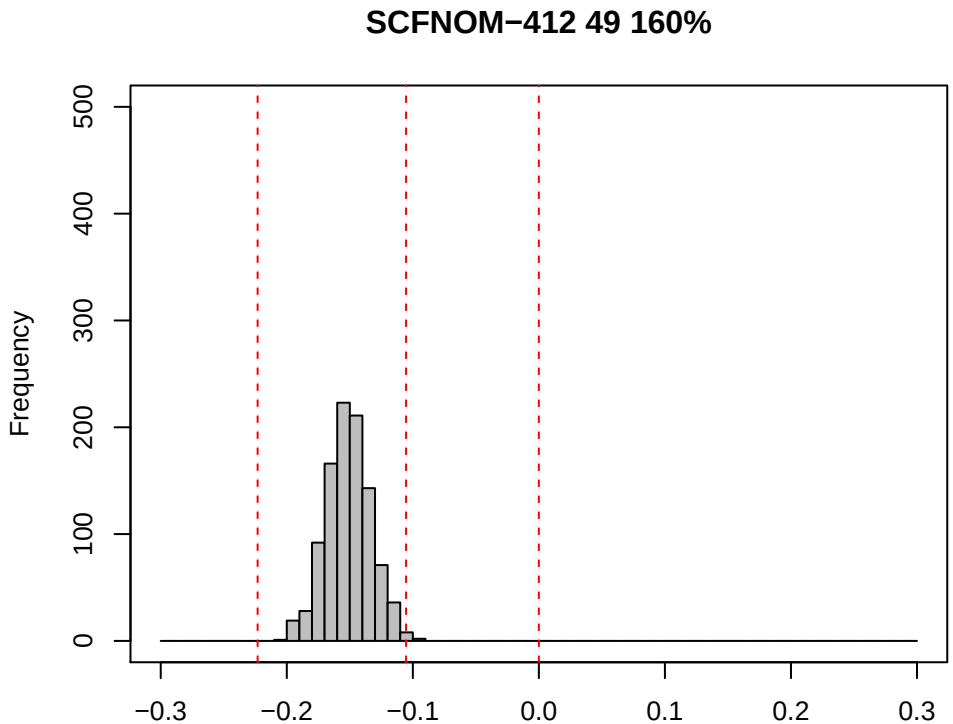

SCFNOM−412 47 122%
SCFNOM−412 47 128%
SCFNOM−412 47 135%
SCFNOM−412 47 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

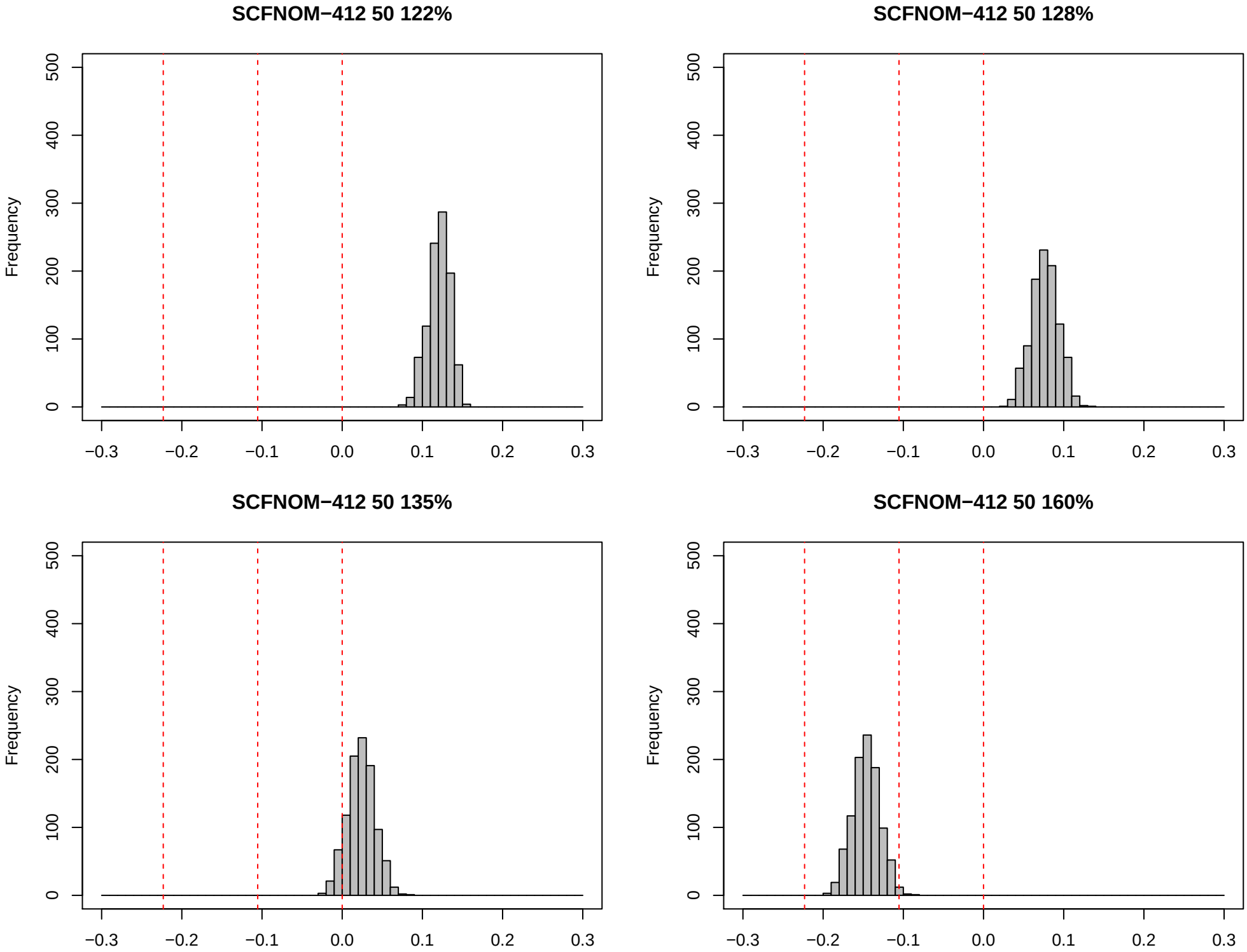

SCFNOM−412 48 122%
SCFNOM−412 48 128%
SCFNOM−412 48 135%
SCFNOM−412 48 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

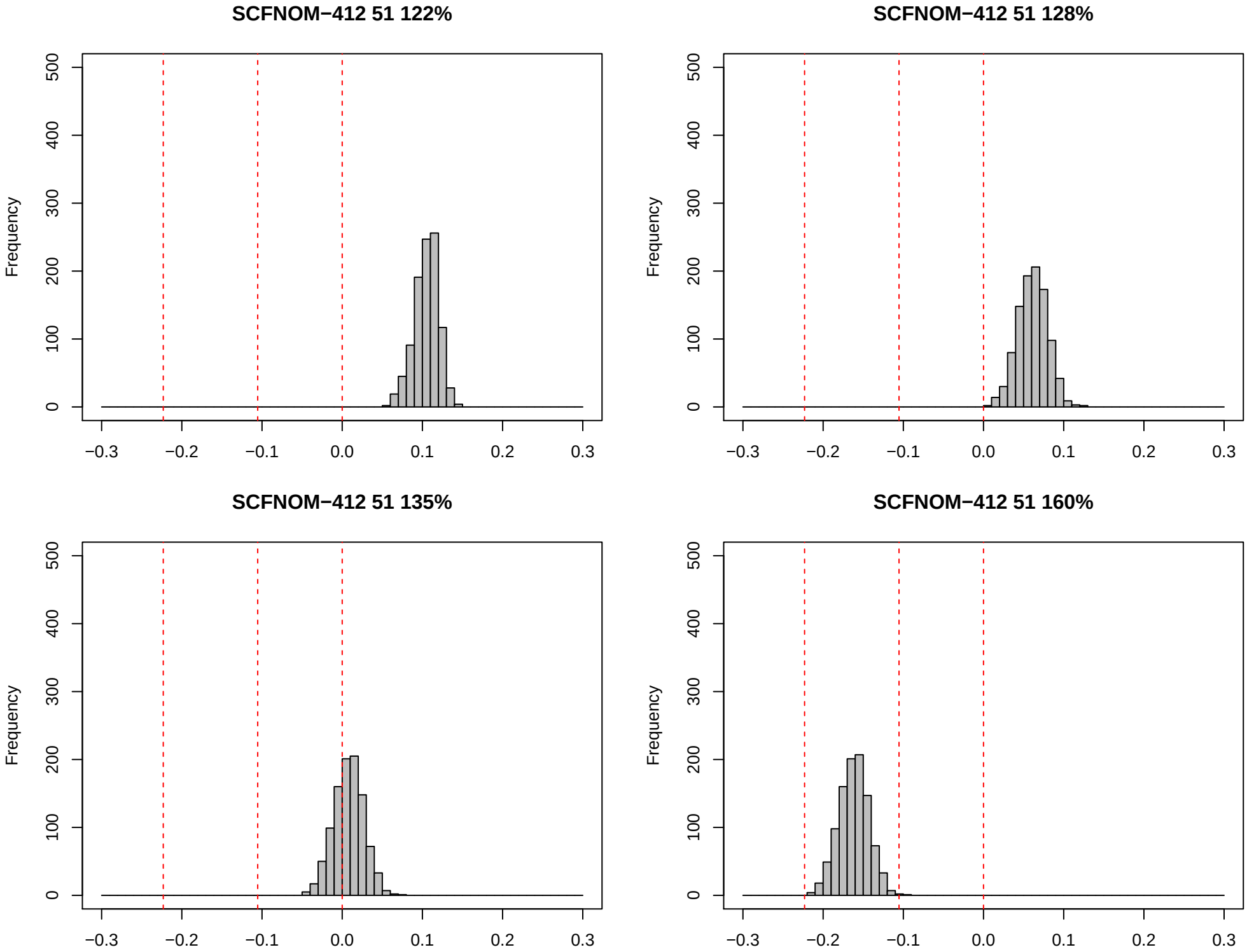

SCFNOM−412 49 122%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

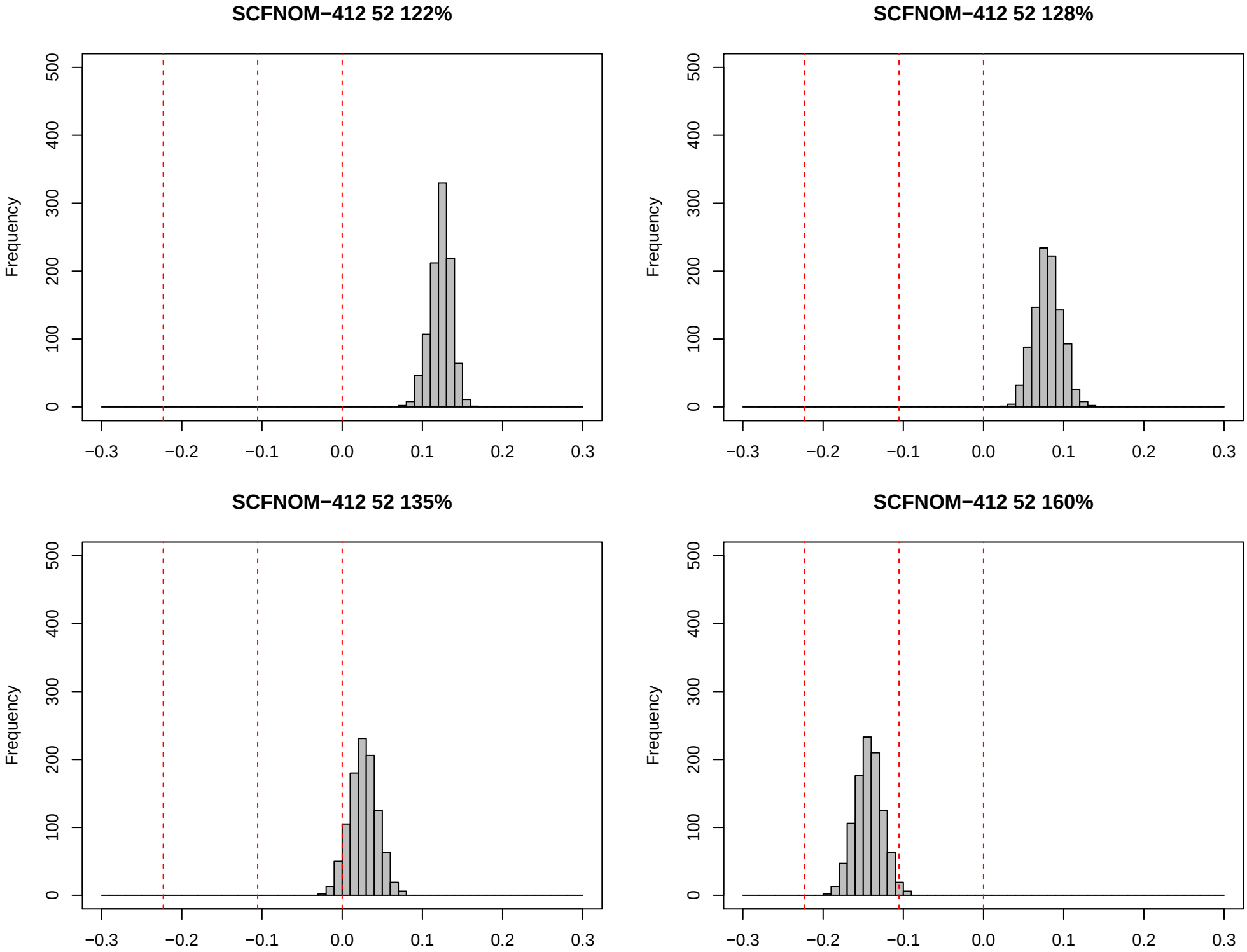

SCFNOM−412 49 128%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

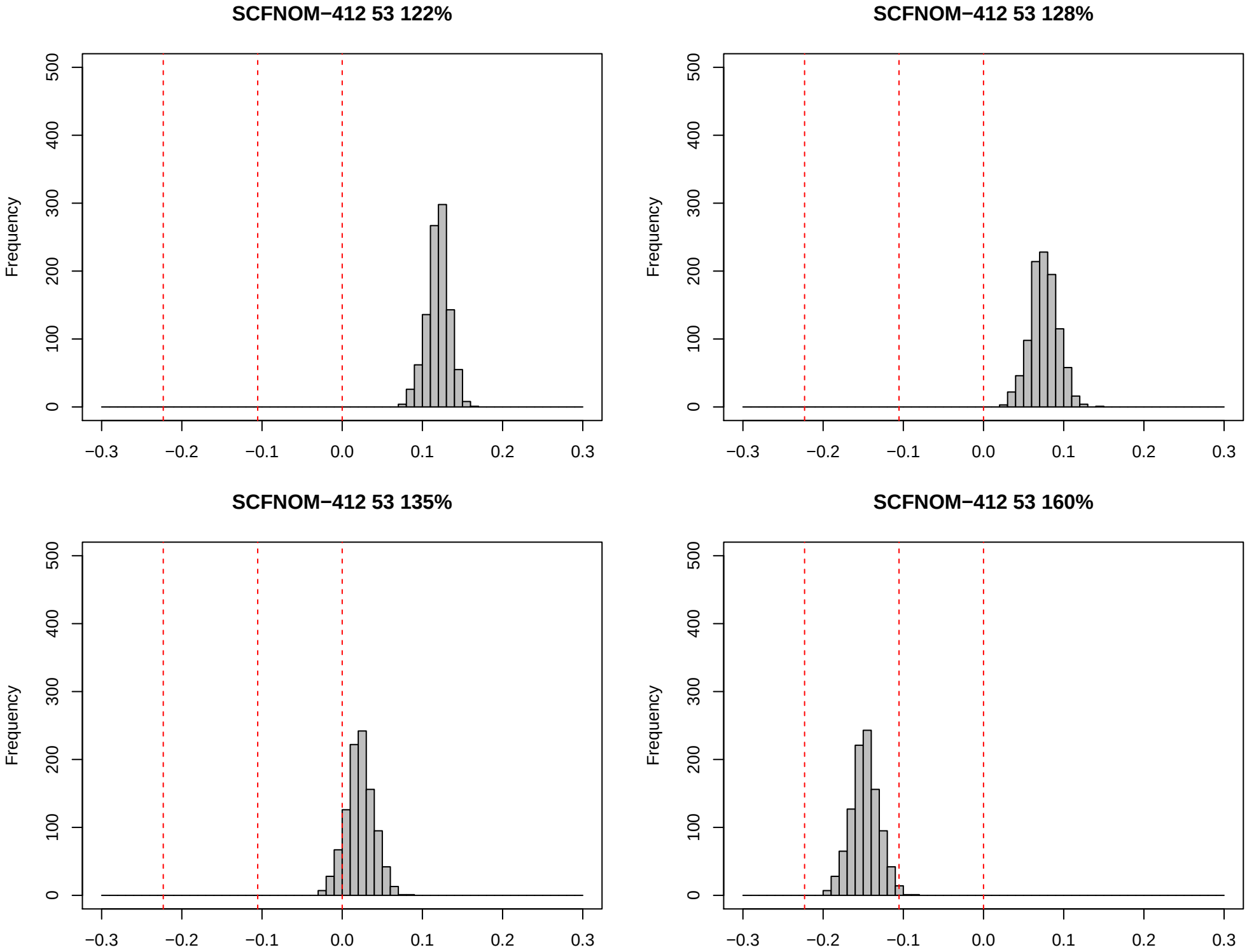

SCFNOM−412 49 135%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

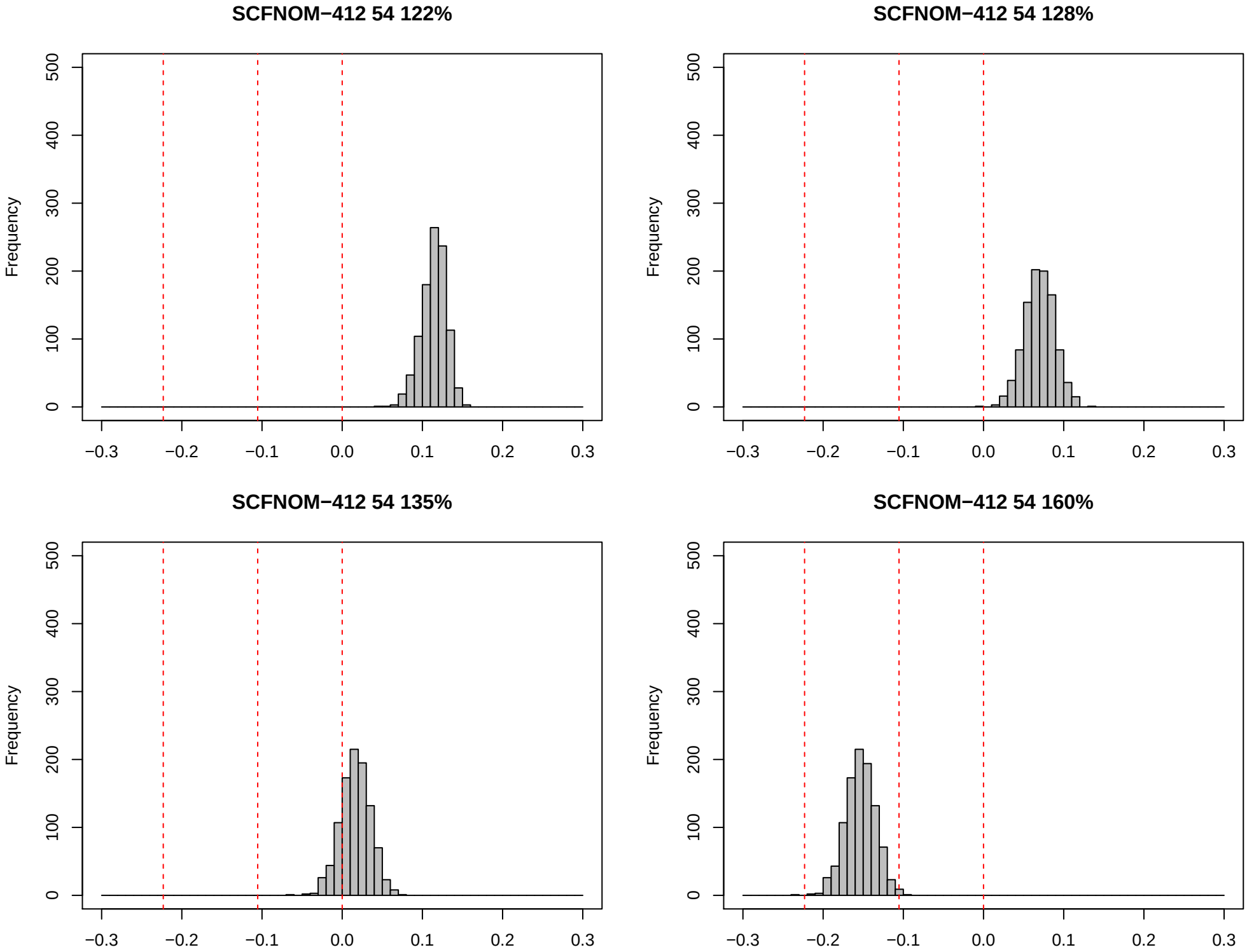

SCFNOM−412 49 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

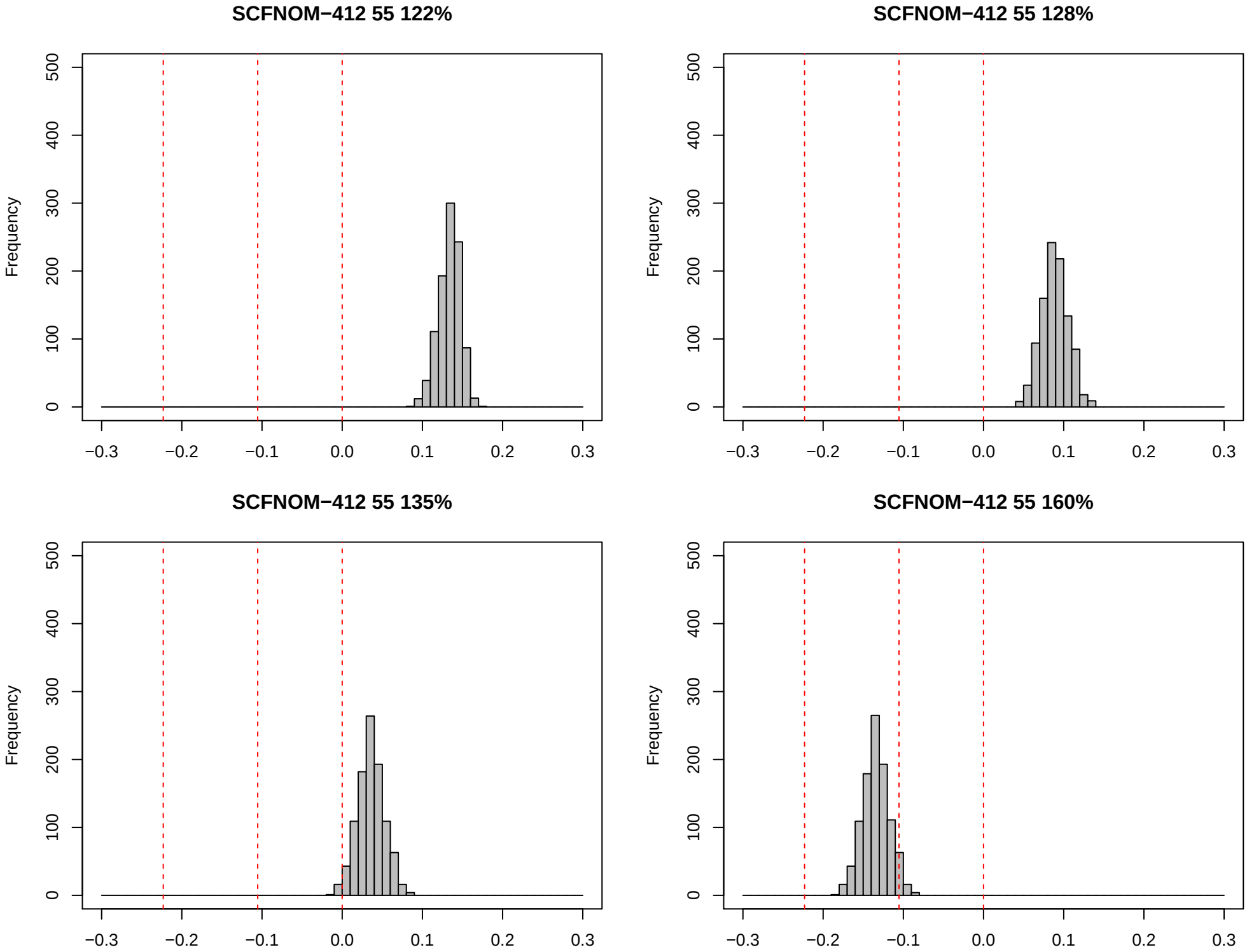

SCFNOM−412 50 122%
SCFNOM−412 50 128%
SCFNOM−412 50 135%
SCFNOM−412 50 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

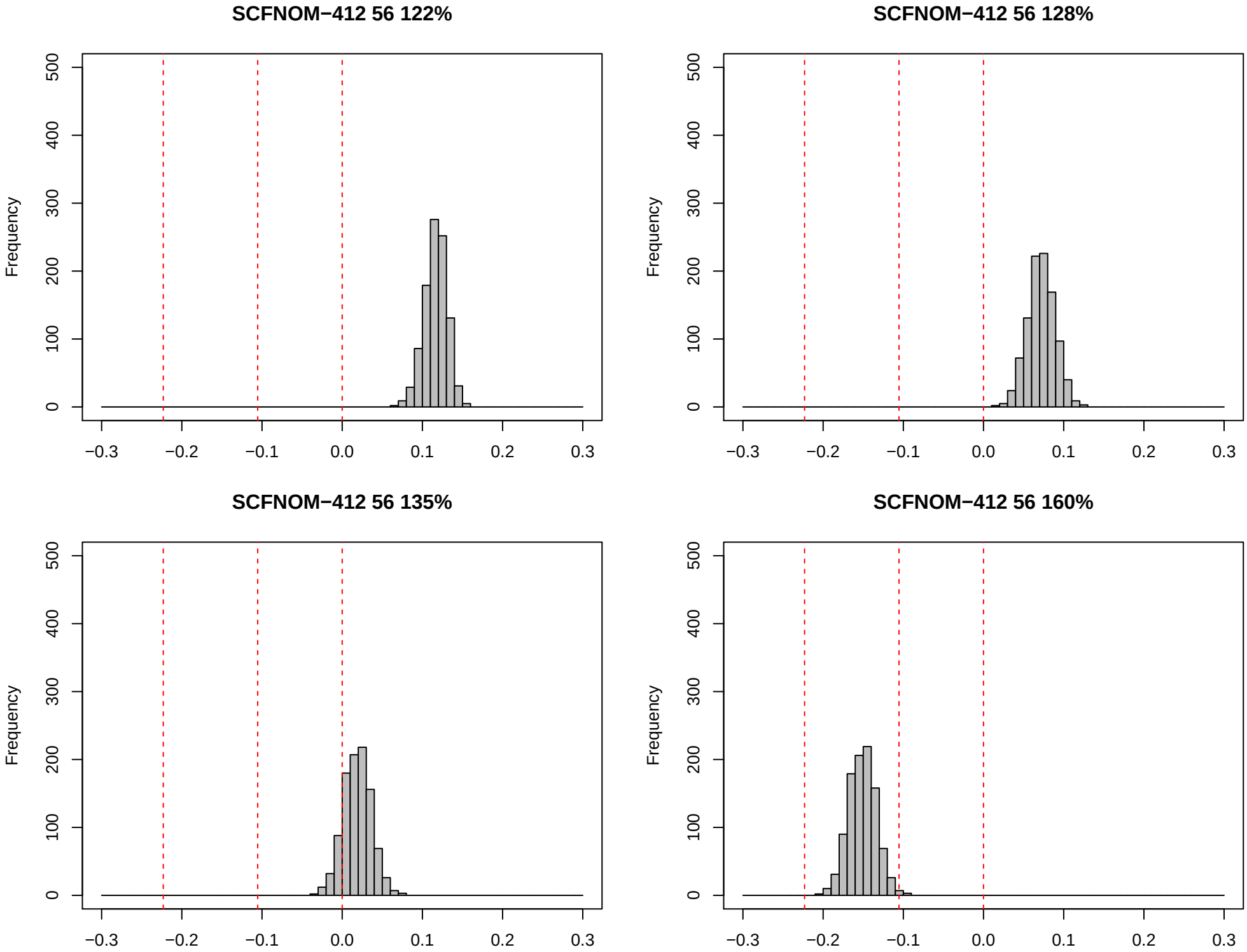

SCFNOM−412 51 122%
SCFNOM−412 51 128%
SCFNOM−412 51 135%
SCFNOM−412 51 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

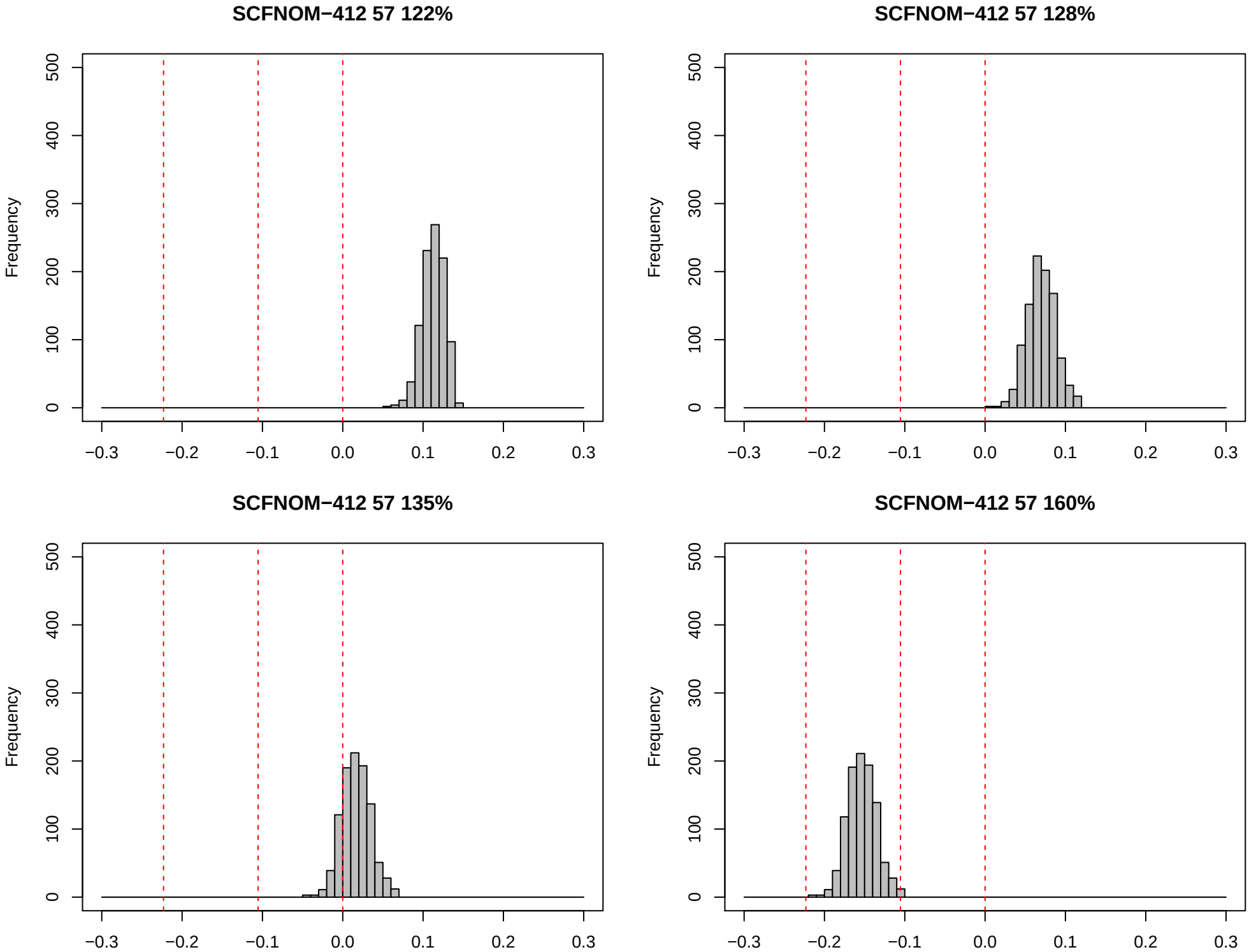

SCFNOM−412 52 122%
SCFNOM−412 52 128%
SCFNOM−412 52 135%
SCFNOM−412 52 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

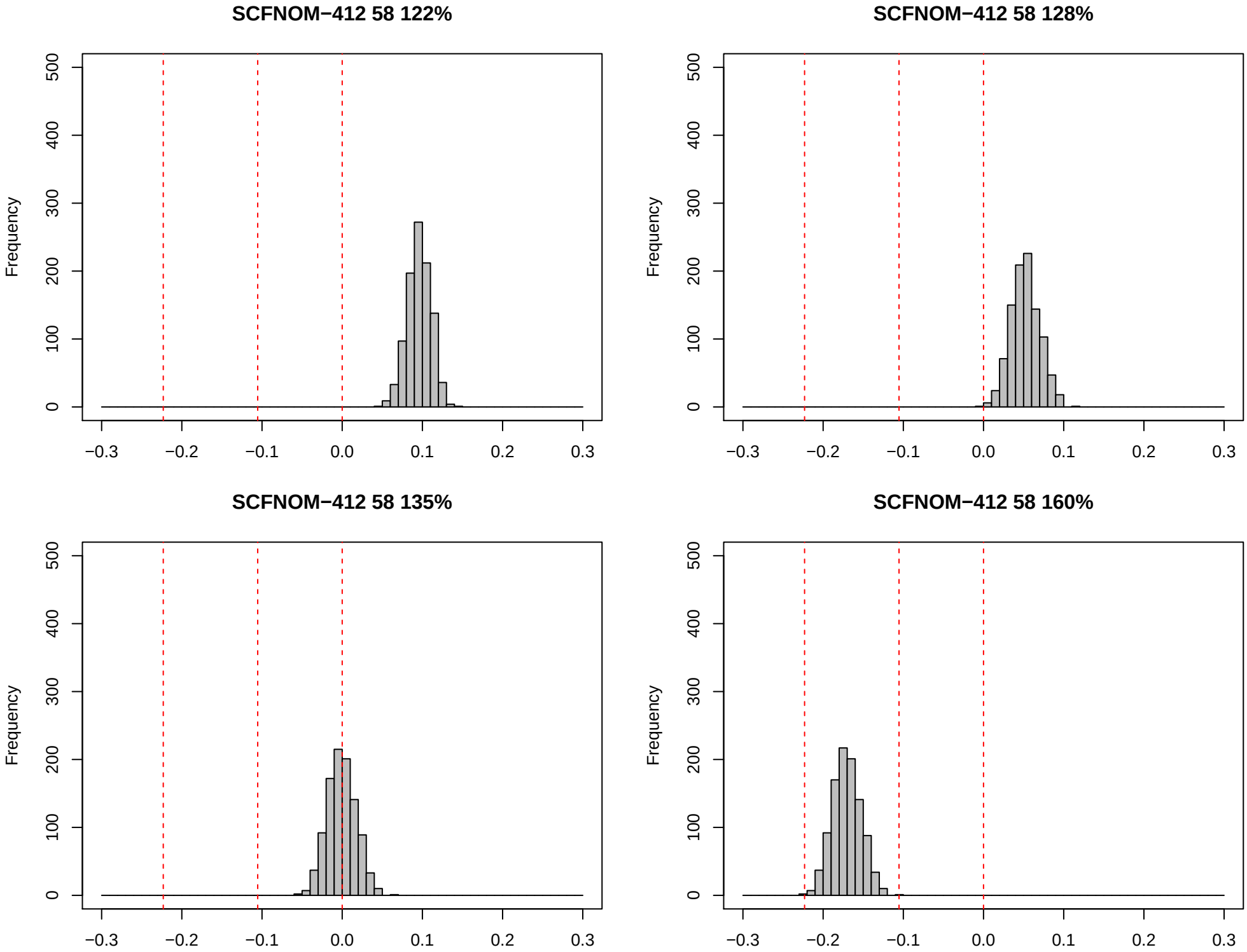

SCFNOM−412 53 122%
SCFNOM−412 53 128%
SCFNOM−412 53 135%
SCFNOM−412 53 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

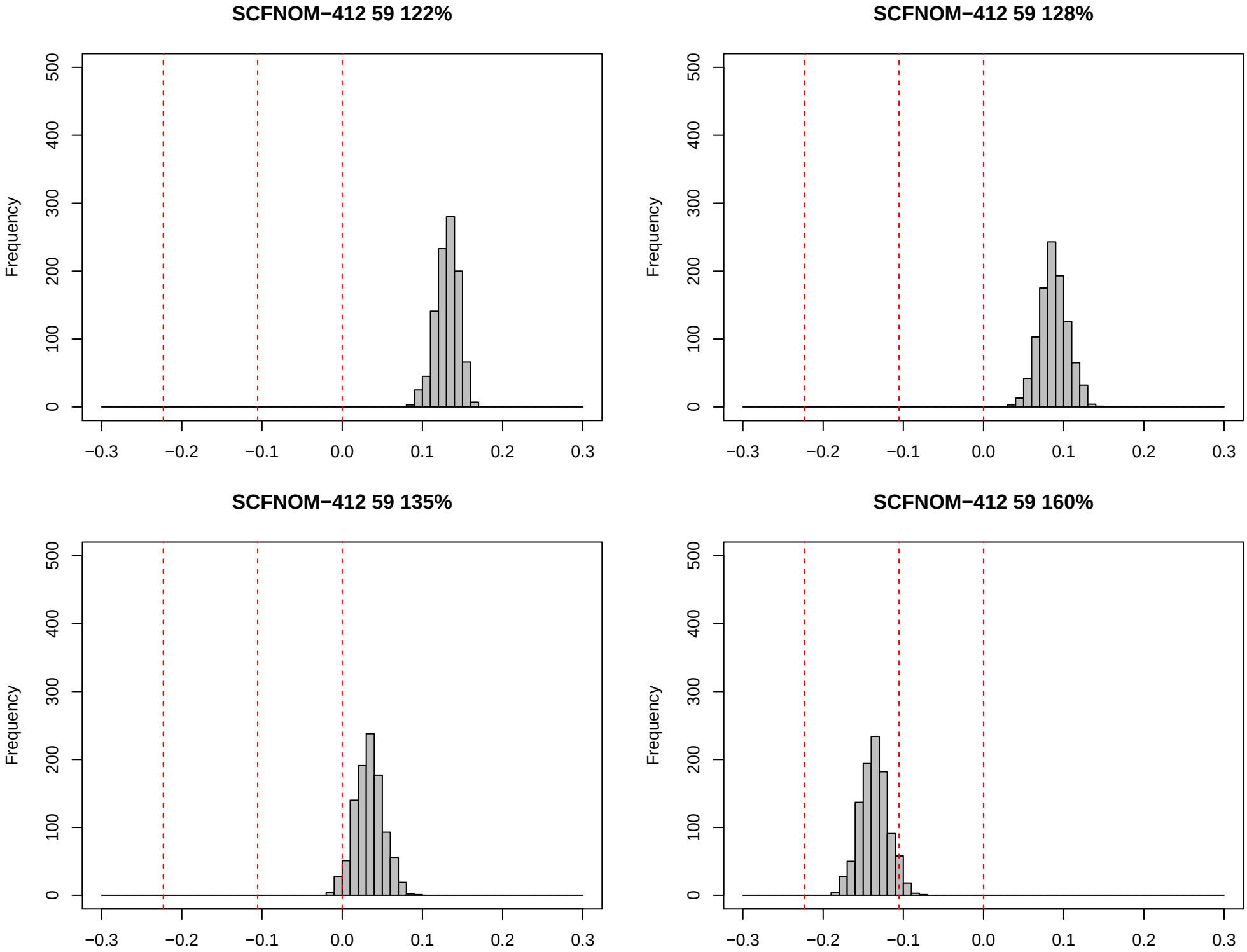

SCFNOM−412 54 122%
SCFNOM−412 54 128%
SCFNOM−412 54 135%
SCFNOM−412 54 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

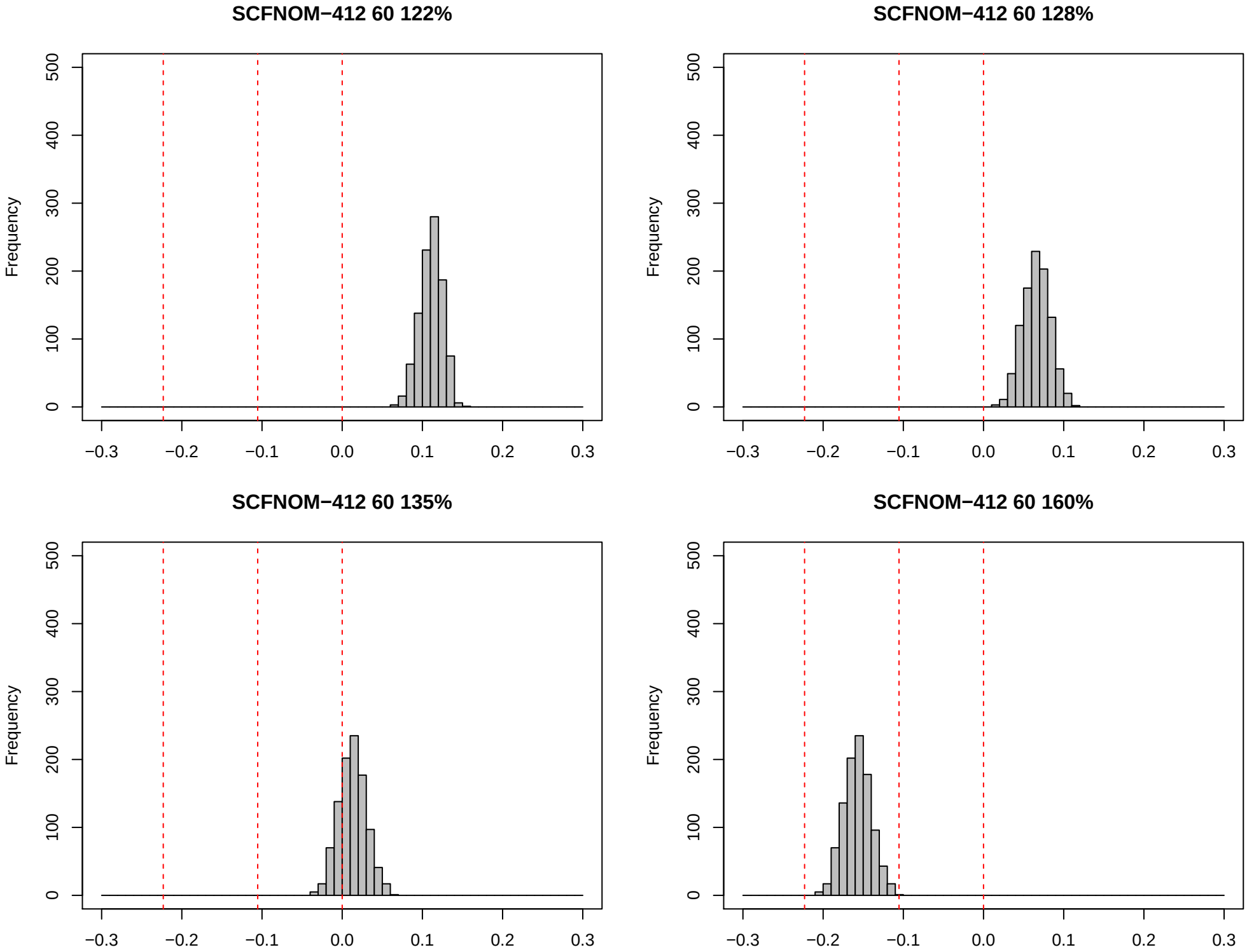

SCFNOM−412 55 122%
SCFNOM−412 55 128%
SCFNOM−412 55 135%
SCFNOM−412 55 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

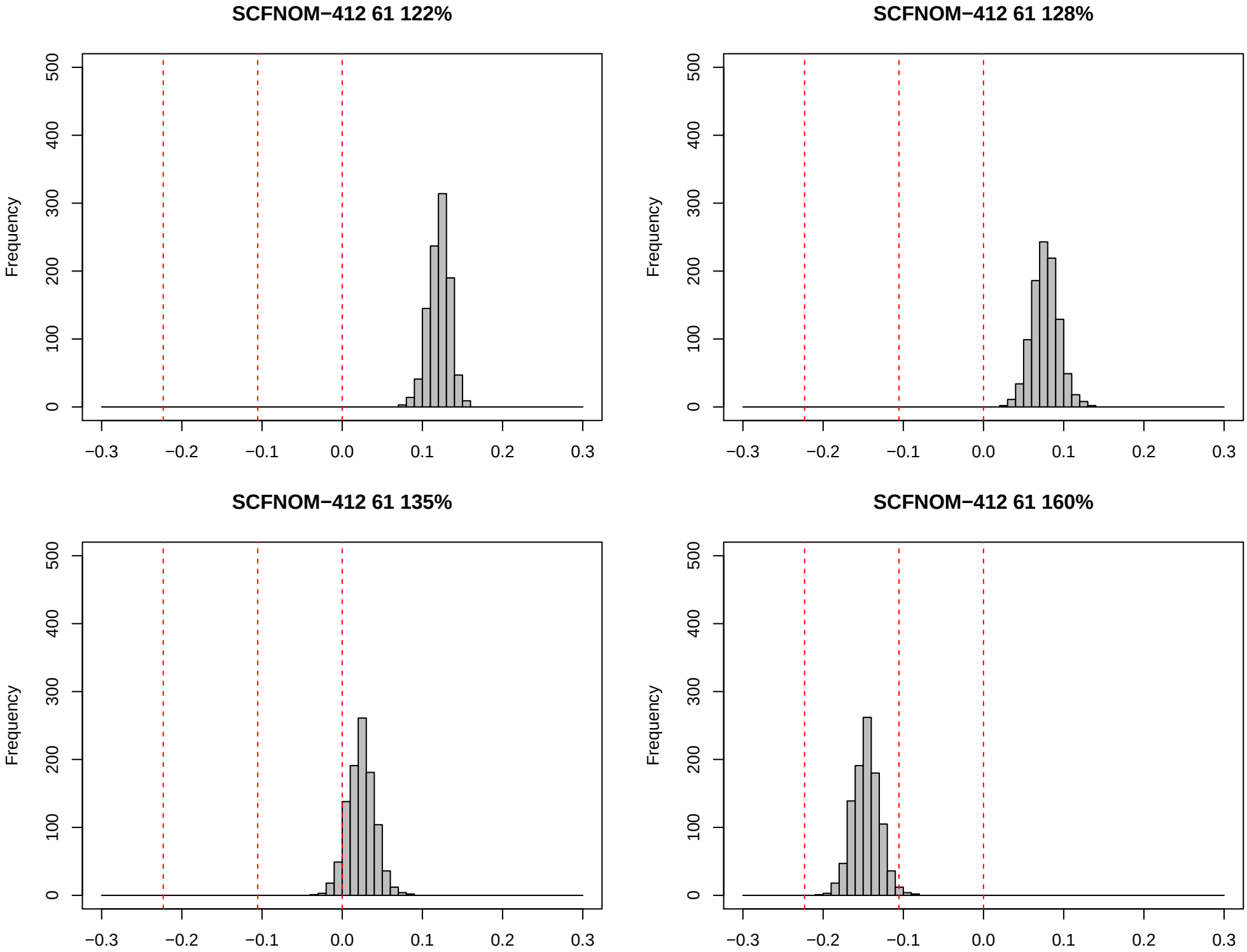

SCFNOM−412 56 122%
SCFNOM−412 56 128%
SCFNOM−412 56 135%
SCFNOM−412 56 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

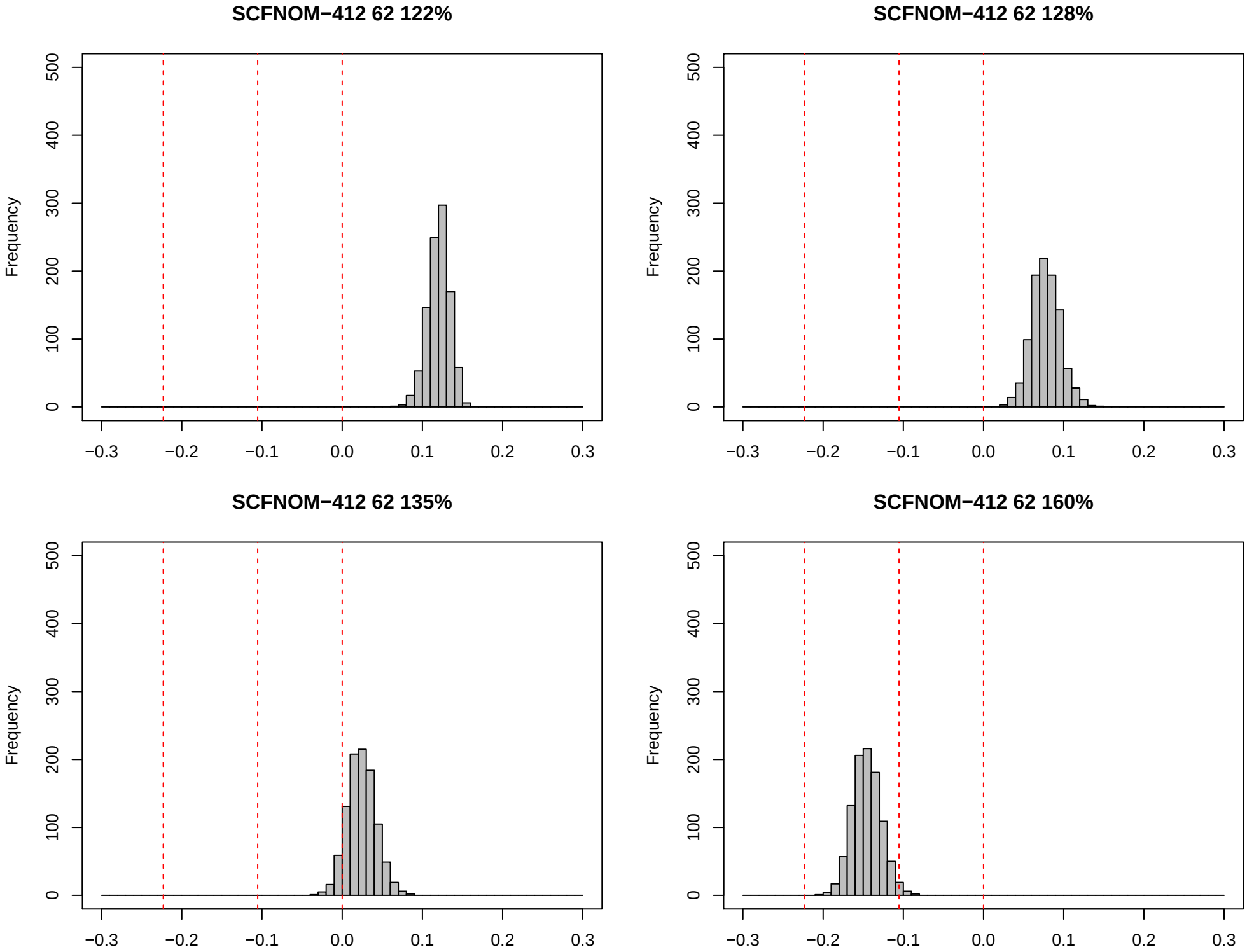

SCFNOM−412 57 122%
SCFNOM−412 57 128%
SCFNOM−412 57 135%
SCFNOM−412 57 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

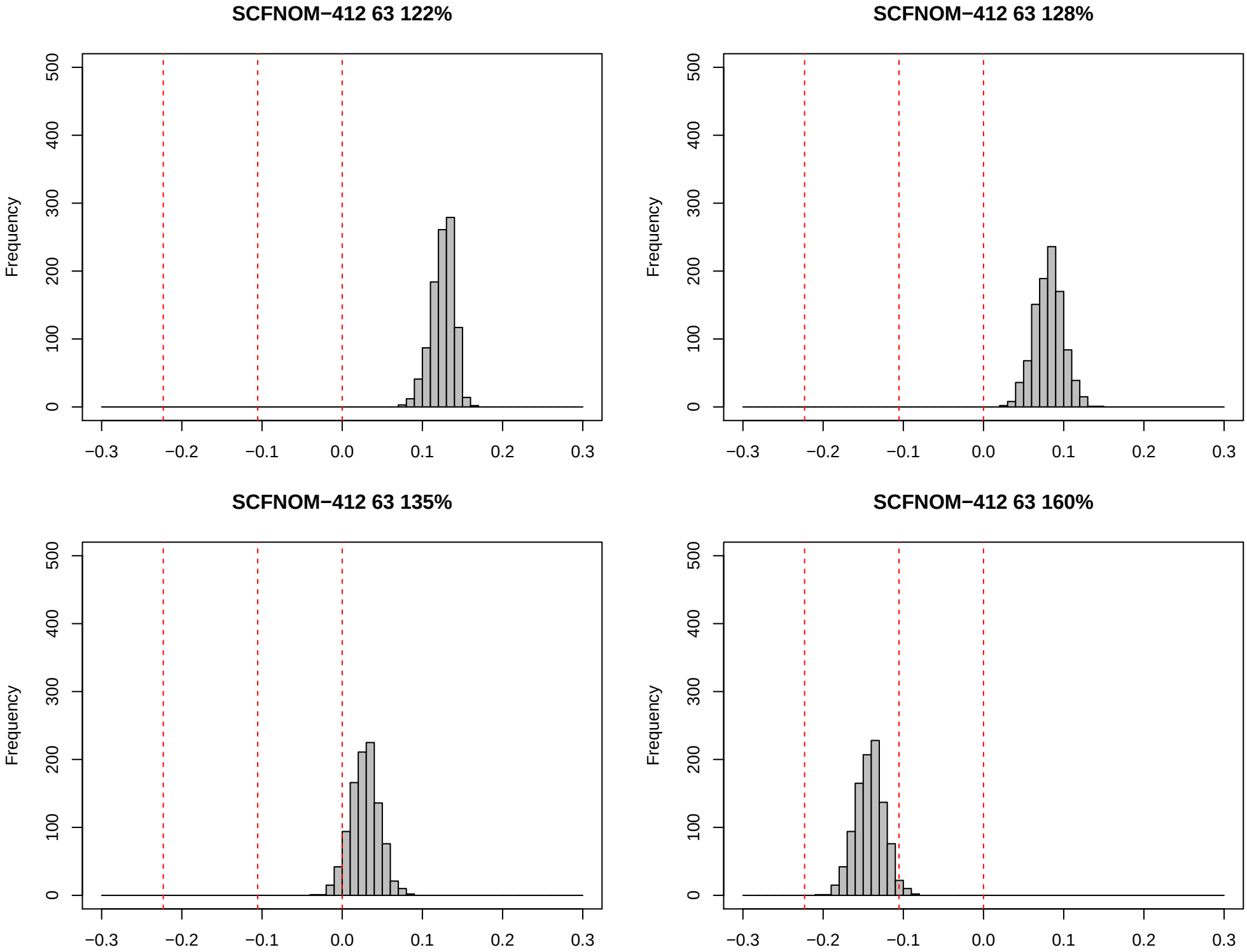

SCFNOM−412 58 122%
SCFNOM−412 58 128%
SCFNOM−412 58 135%
SCFNOM−412 58 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

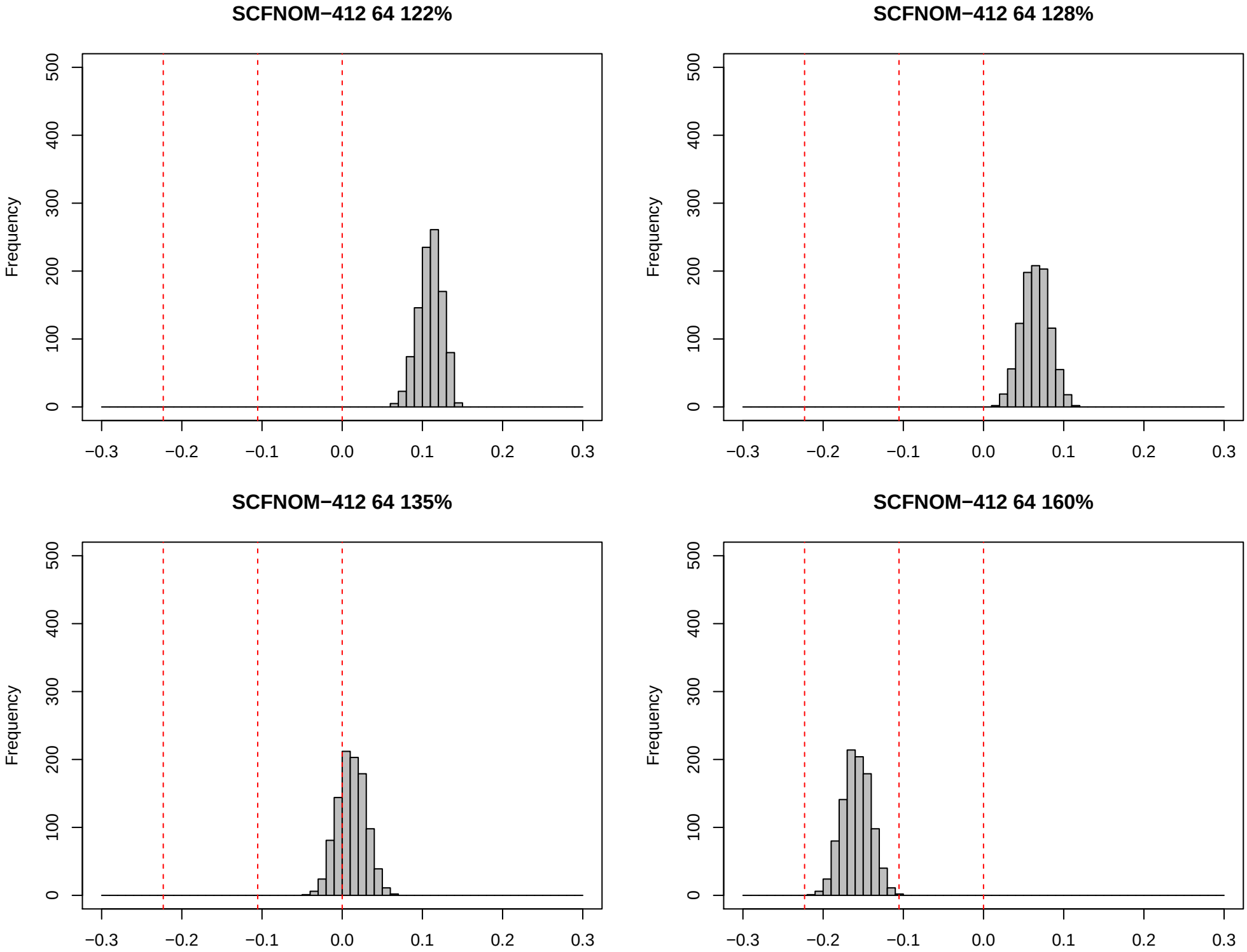

SCFNOM−412 59 122%
SCFNOM−412 59 128%
SCFNOM−412 59 135%
SCFNOM−412 59 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

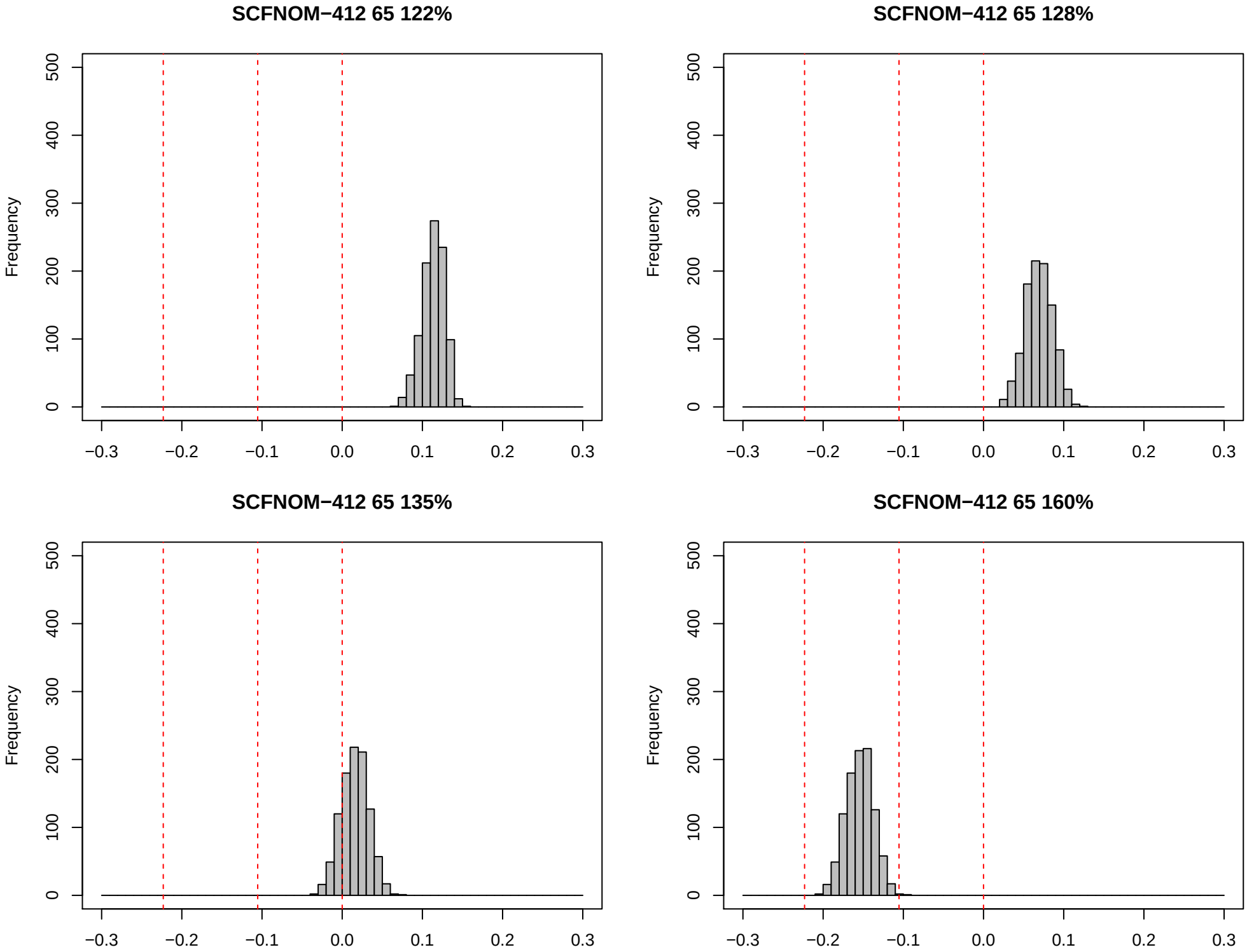

SCFNOM−412 60 122%
SCFNOM−412 60 128%
SCFNOM−412 60 135%
SCFNOM−412 60 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

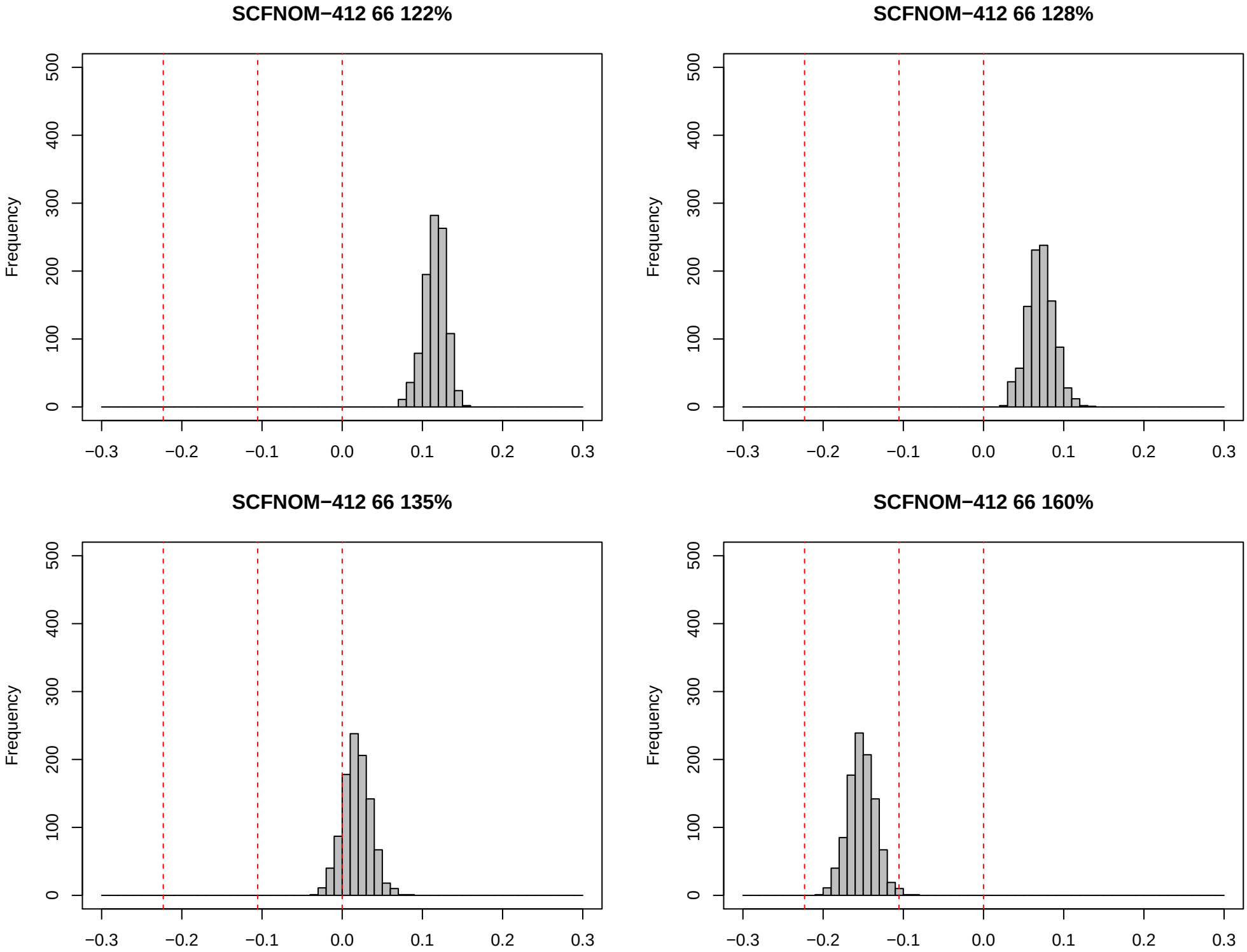

SCFNOM−412 61 122%
SCFNOM−412 61 128%
SCFNOM−412 61 135%
SCFNOM−412 61 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

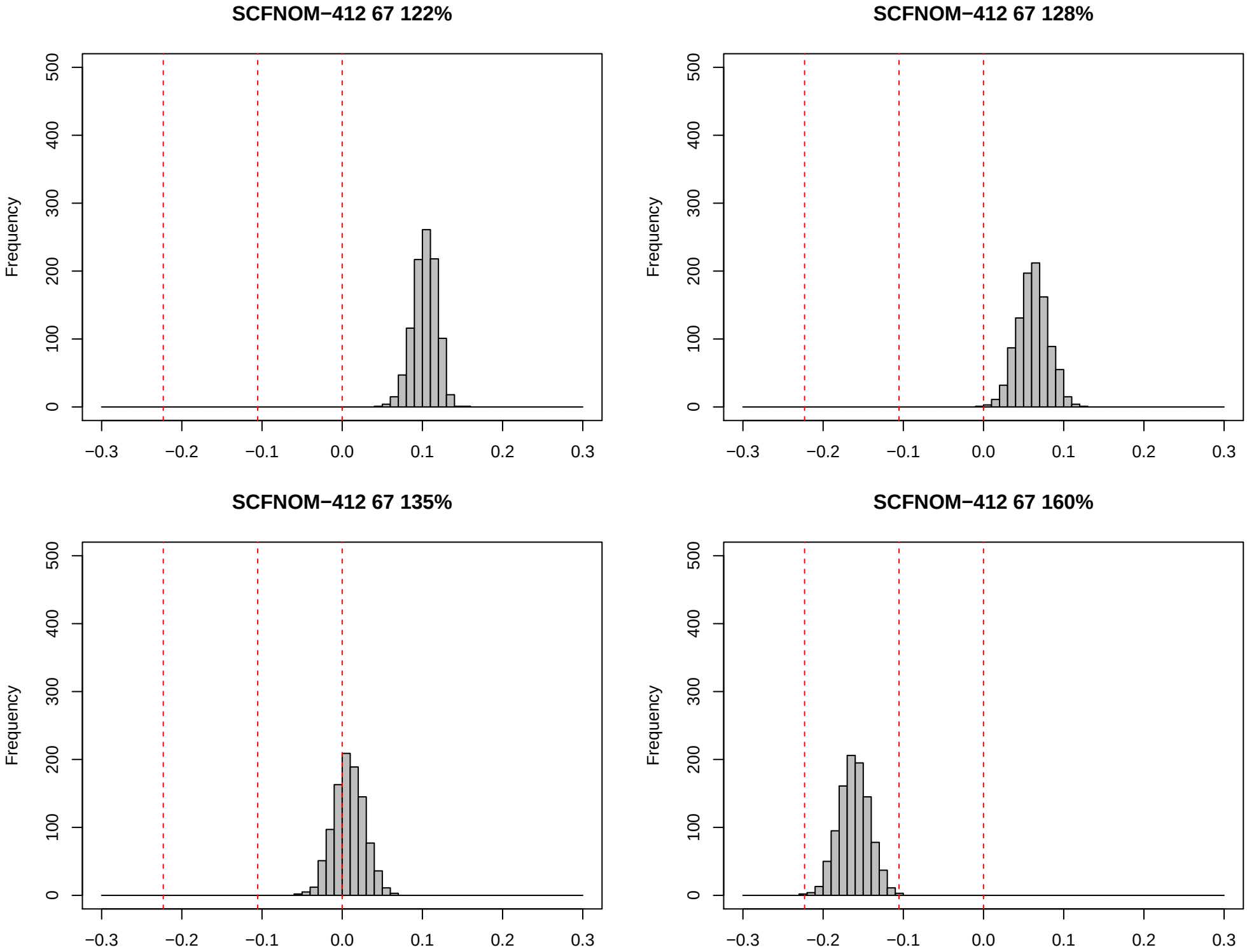

SCFNOM−412 62 122%
SCFNOM−412 62 128%
SCFNOM−412 62 135%
SCFNOM−412 62 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

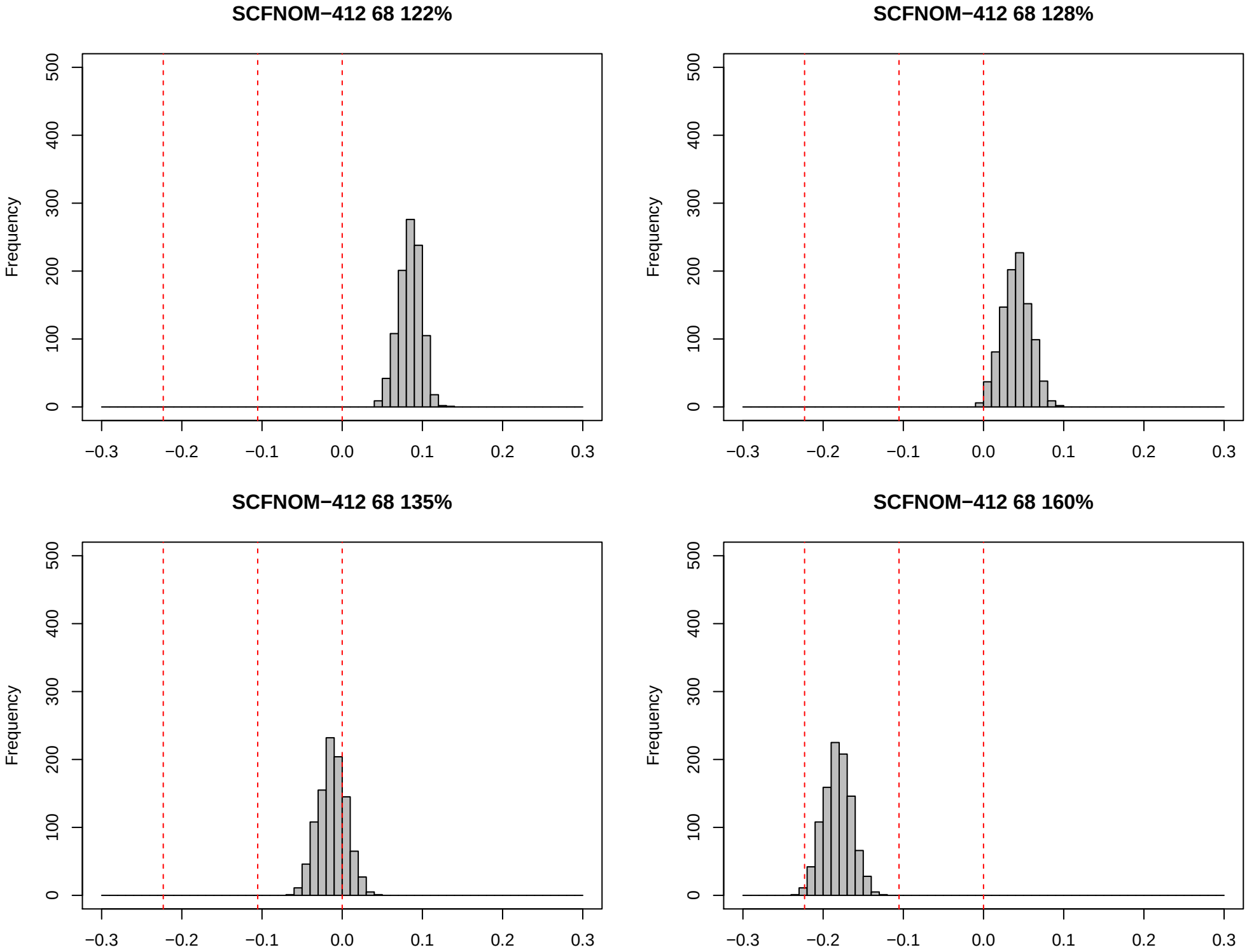

SCFNOM−412 63 122%
SCFNOM−412 63 128%
SCFNOM−412 63 135%
SCFNOM−412 63 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

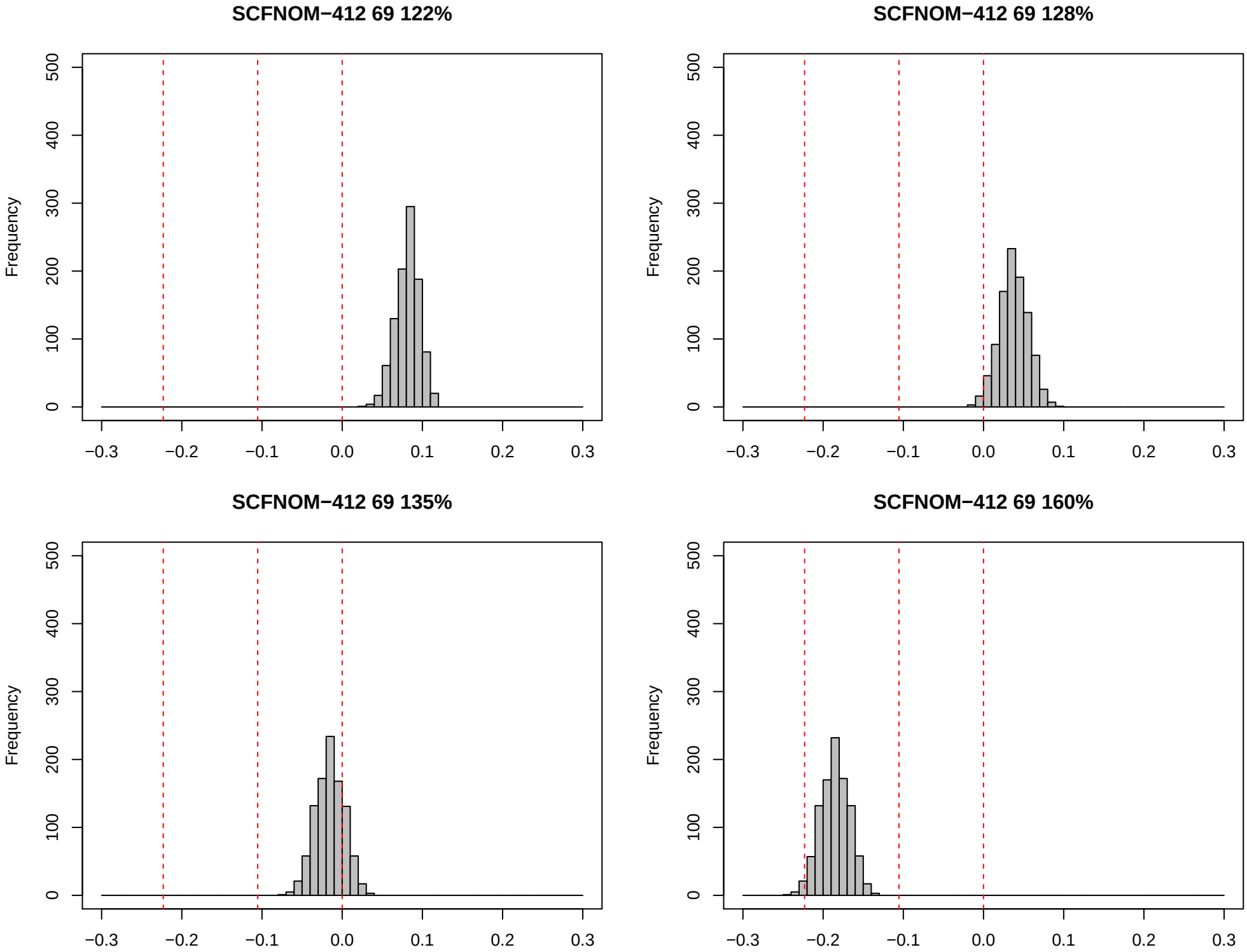

SCFNOM−412 64 122%
SCFNOM−412 64 128%
SCFNOM−412 64 135%
SCFNOM−412 64 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

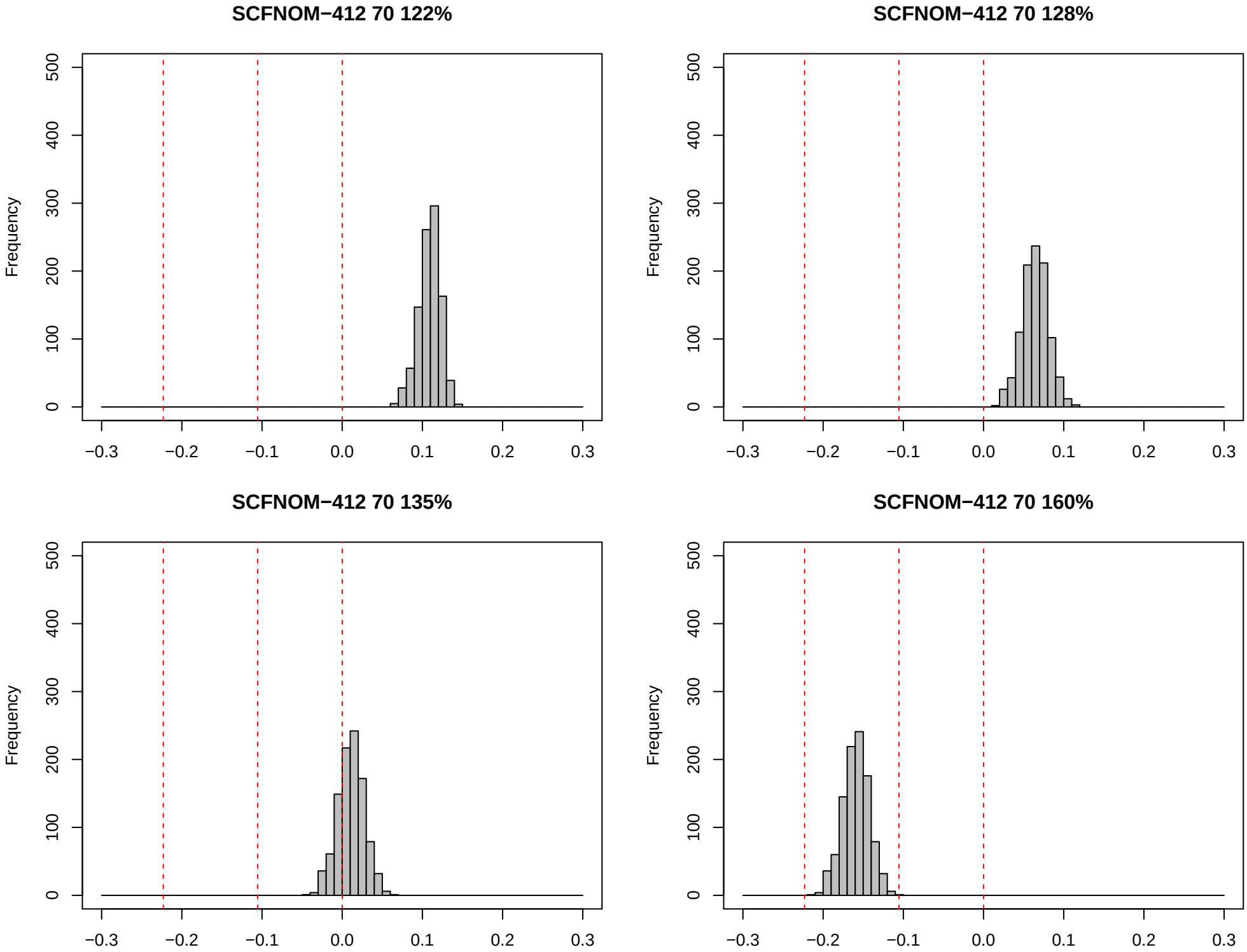

SCFNOM−412 65 122%
SCFNOM−412 65 128%
SCFNOM−412 65 135%
SCFNOM−412 65 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

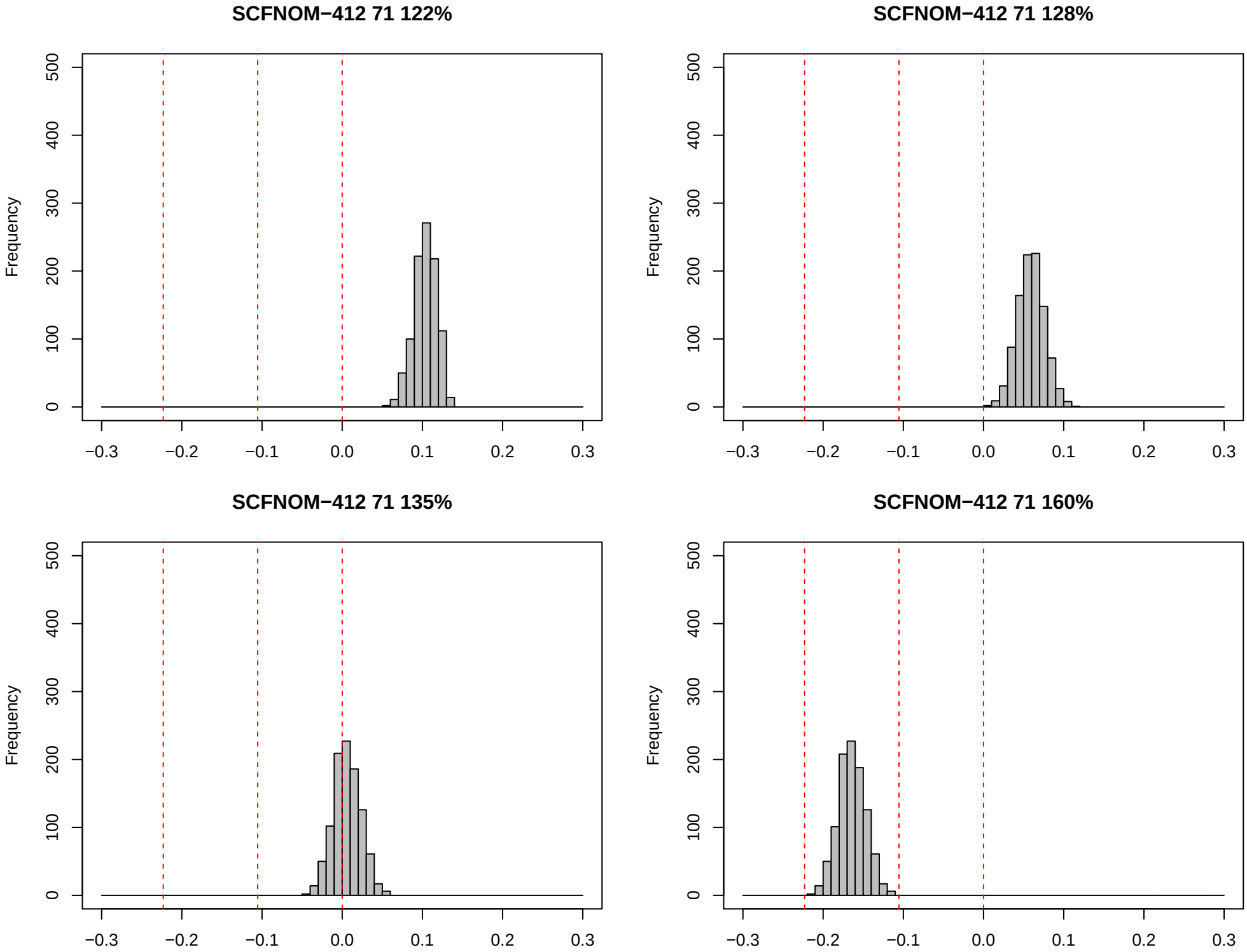

SCFNOM−412 66 122%
SCFNOM−412 66 128%
SCFNOM−412 66 135%
SCFNOM−412 66 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

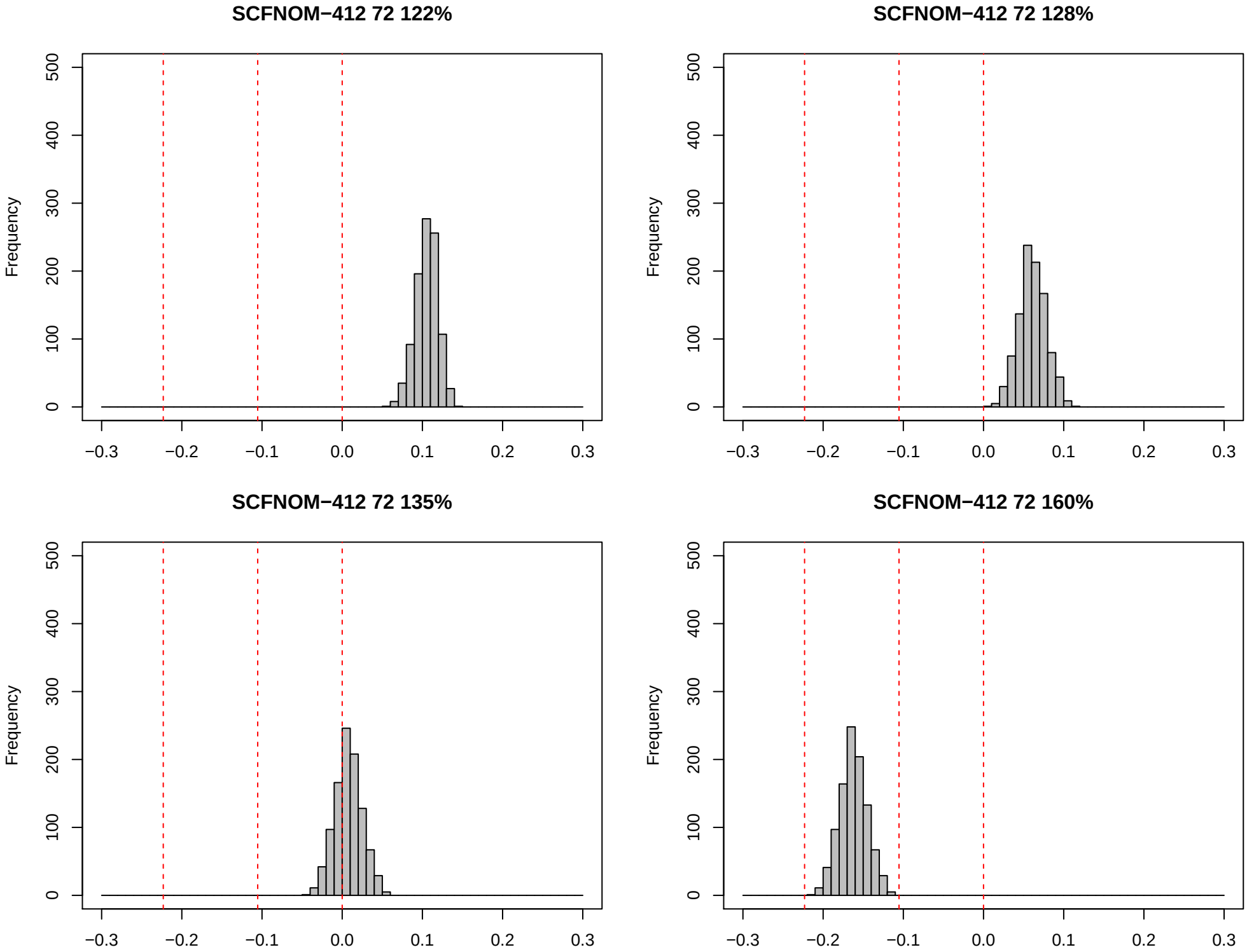

SCFNOM−412 67 122%
SCFNOM−412 67 128%
SCFNOM−412 67 135%
SCFNOM−412 67 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

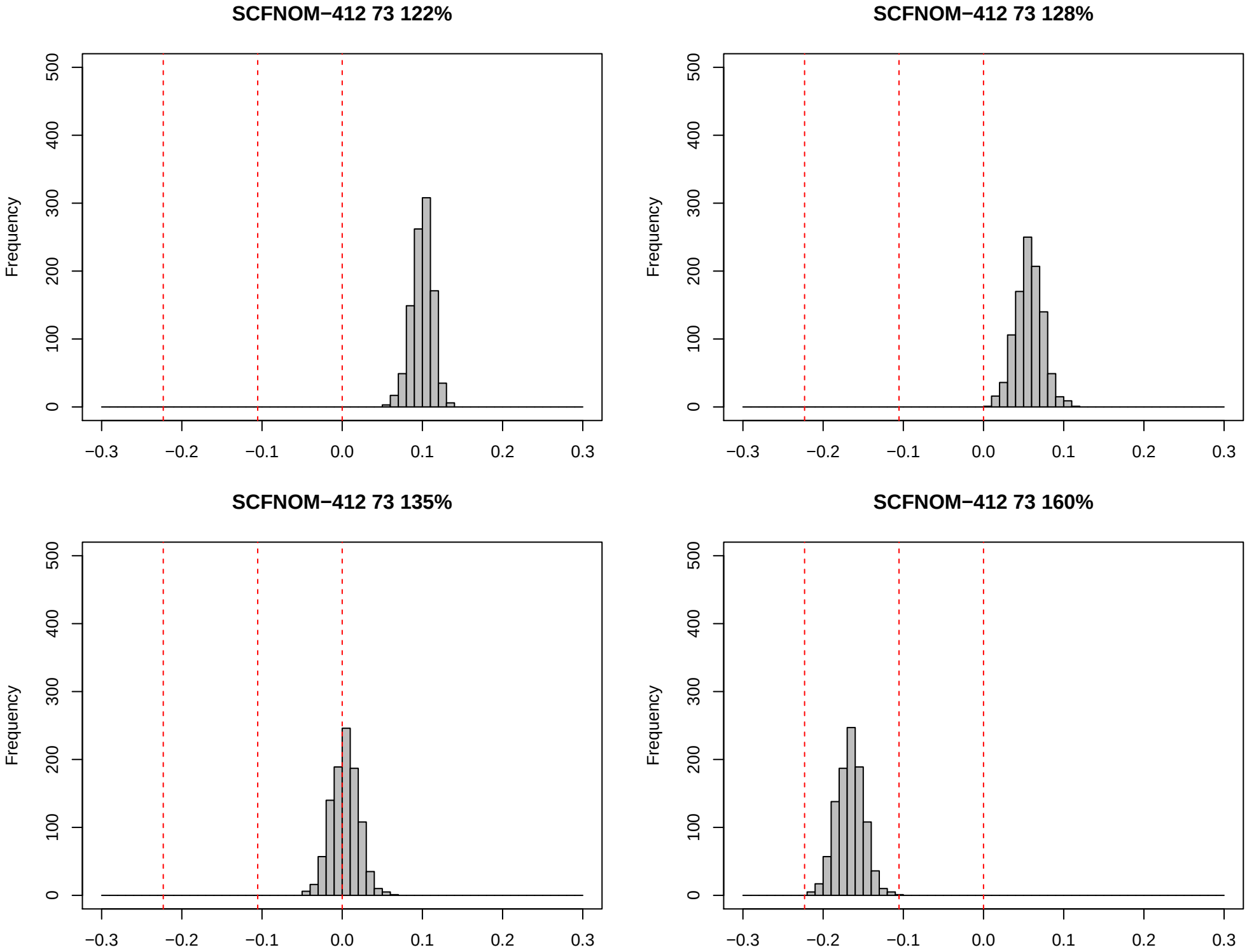

SCFNOM−412 68 122%
SCFNOM−412 68 128%
SCFNOM−412 68 135%
SCFNOM−412 68 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

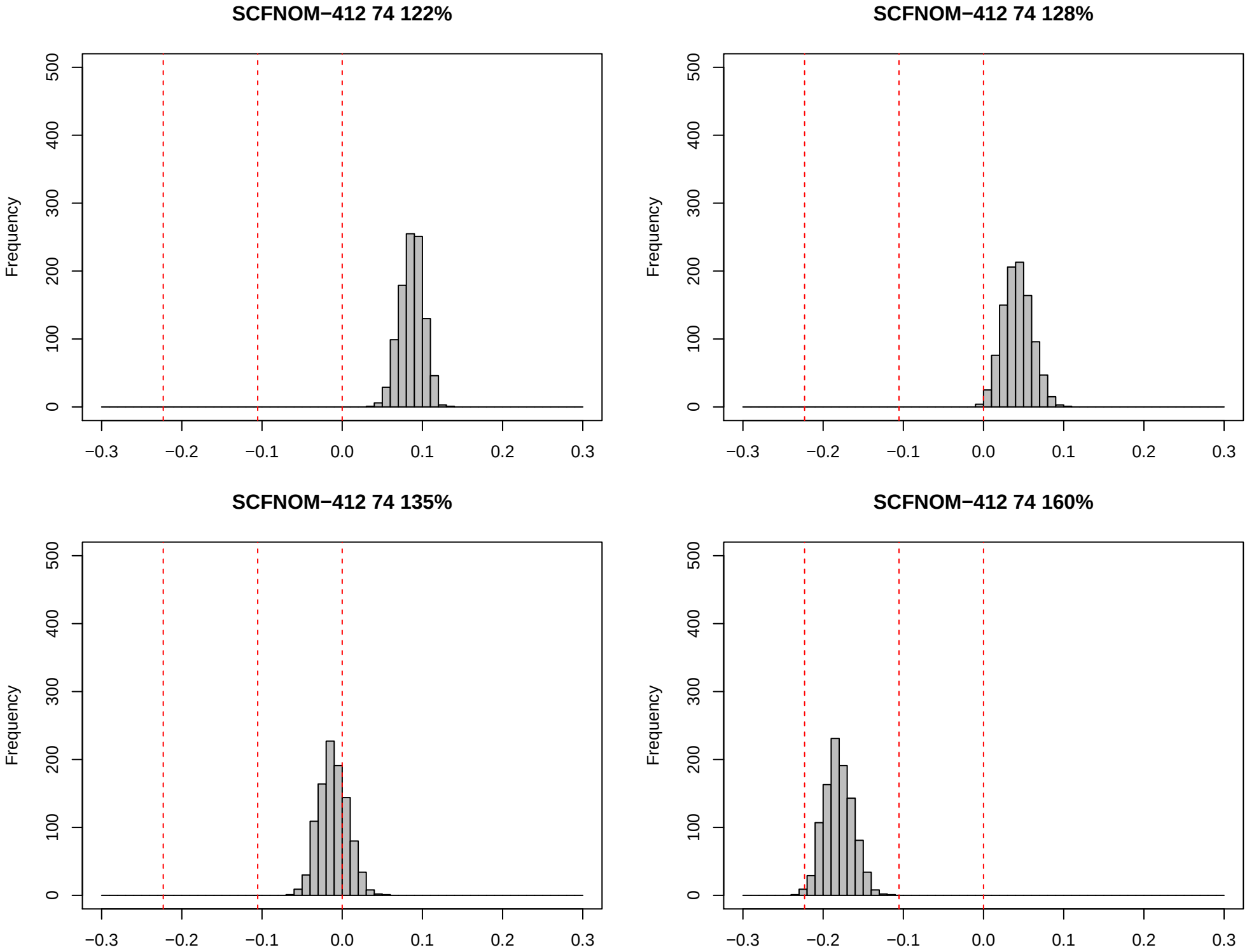

SCFNOM−412 69 122%
SCFNOM−412 69 128%
SCFNOM−412 69 135%
SCFNOM−412 69 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

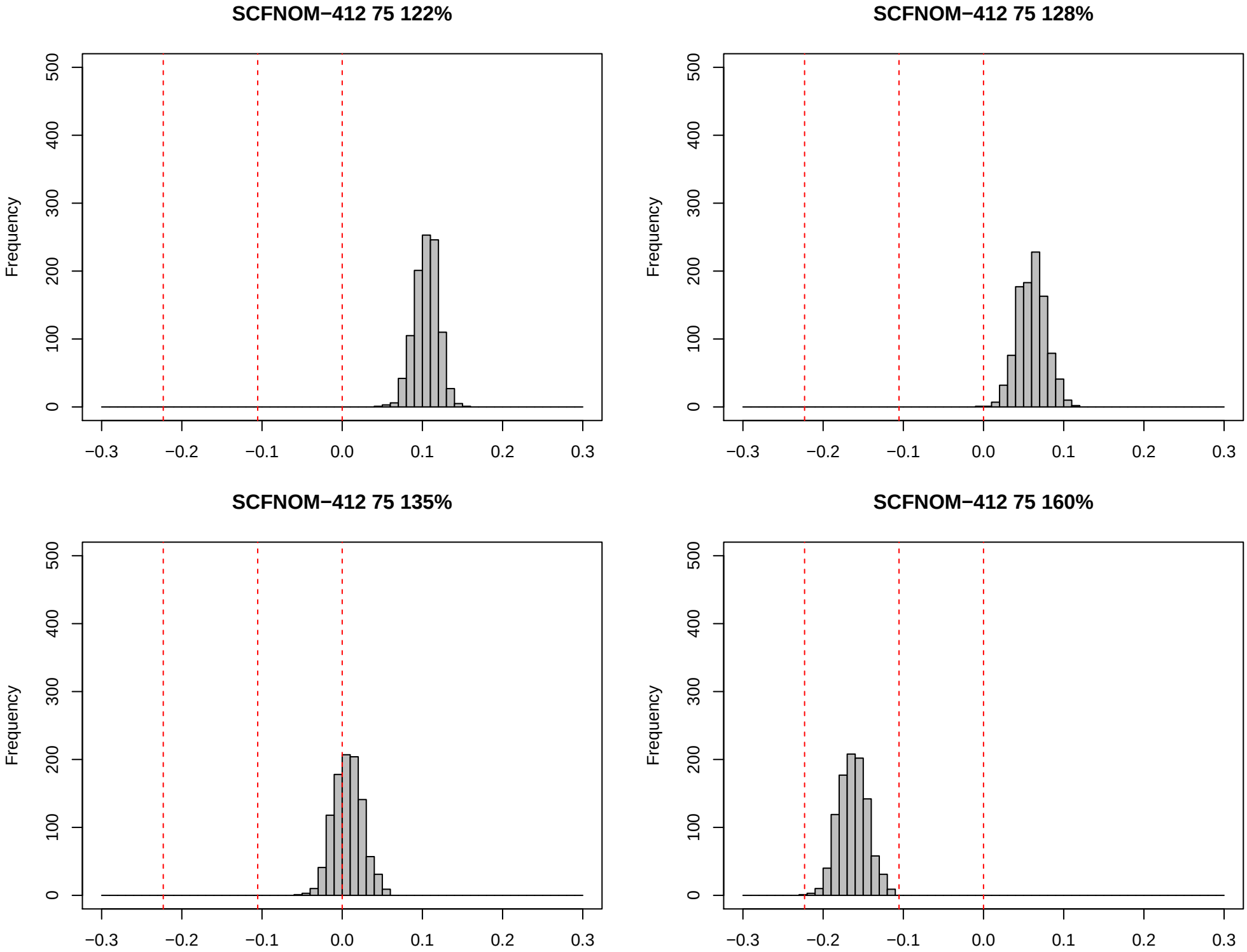

SCFNOM−412 70 122%
SCFNOM−412 70 128%
SCFNOM−412 70 135%
SCFNOM−412 70 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

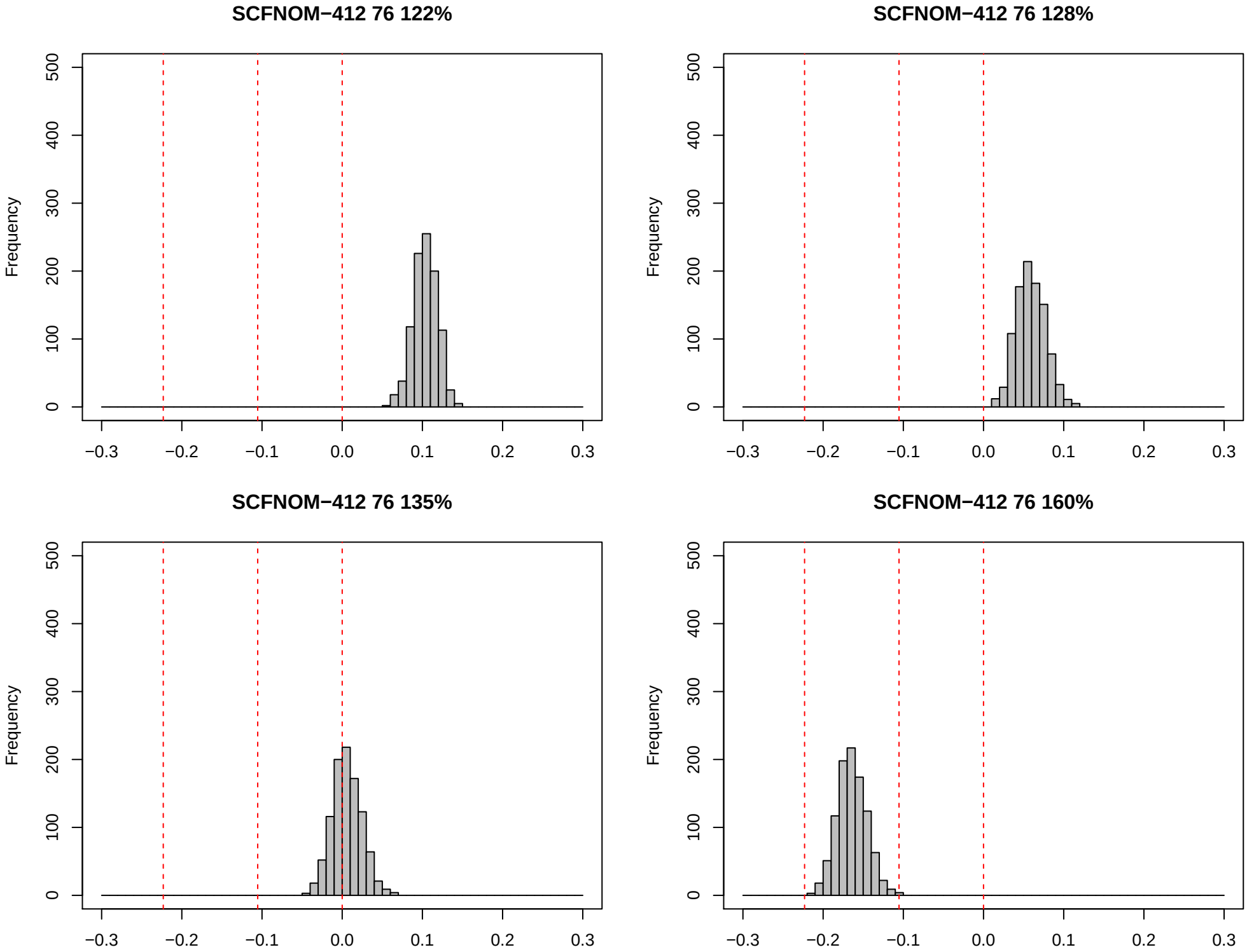

SCFNOM−412 71 122%
SCFNOM−412 71 128%
SCFNOM−412 71 135%
SCFNOM−412 71 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

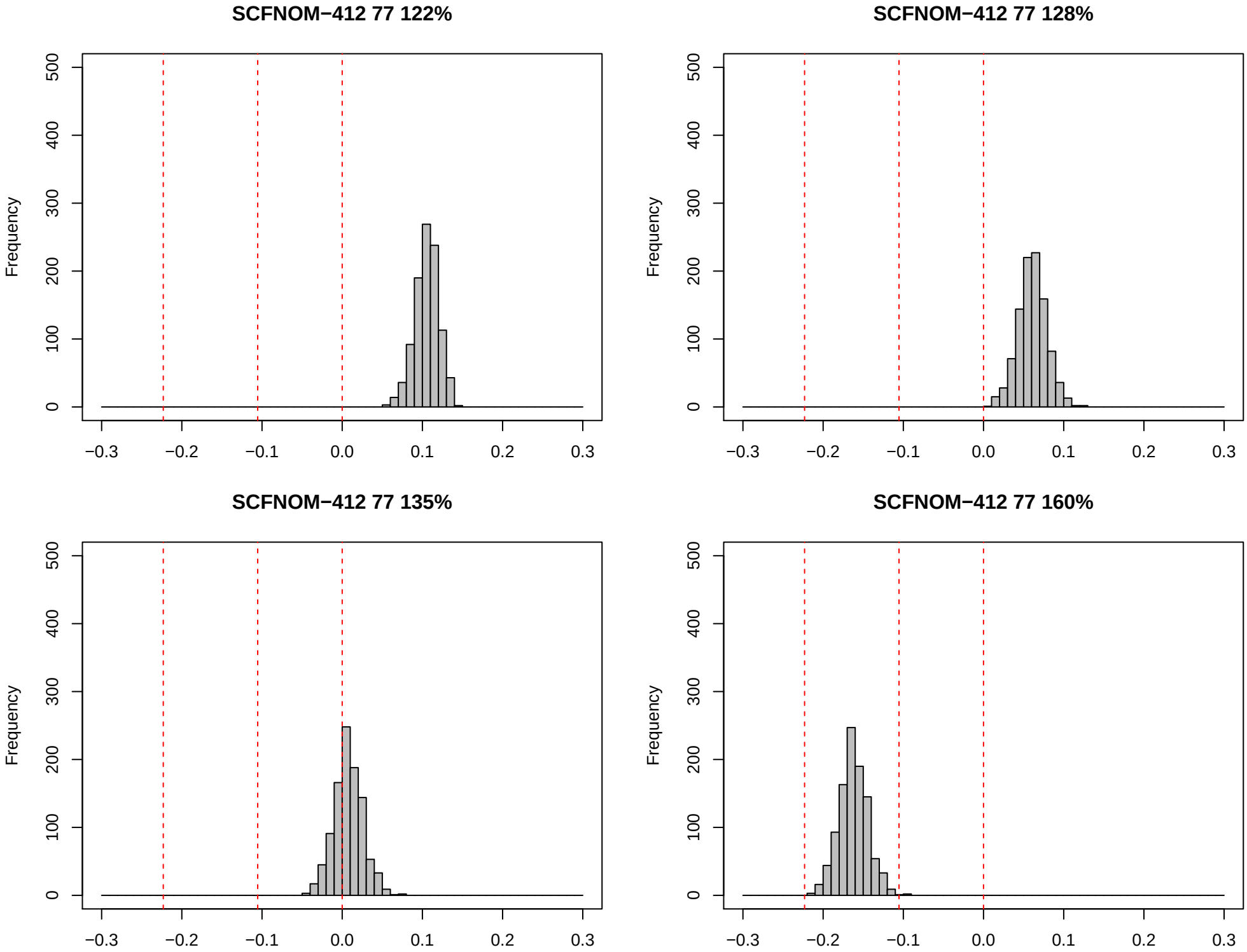

SCFNOM−412 72 122%
SCFNOM−412 72 128%
SCFNOM−412 72 135%
SCFNOM−412 72 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

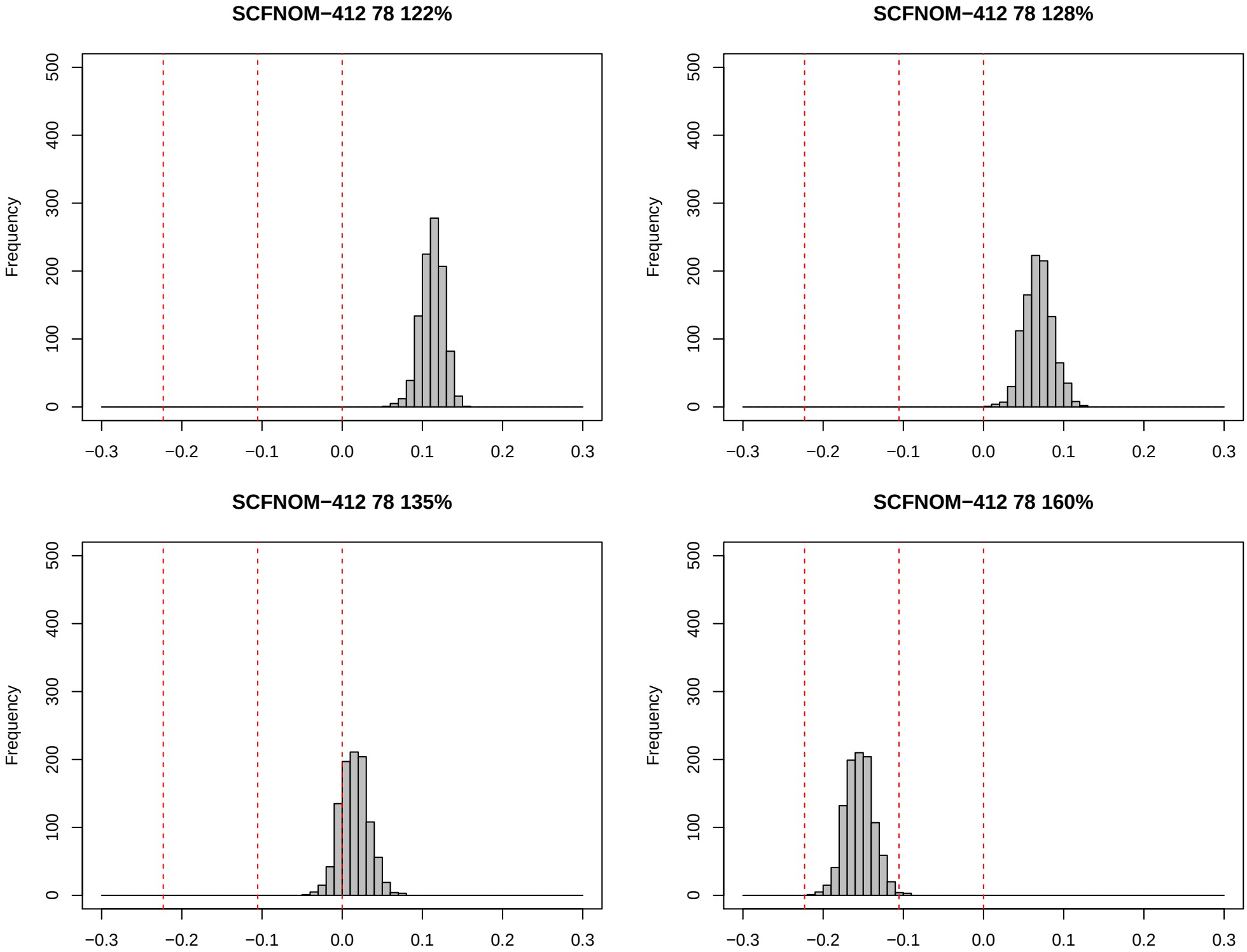

SCFNOM−412 73 122%
SCFNOM−412 73 128%
SCFNOM−412 73 135%
SCFNOM−412 73 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

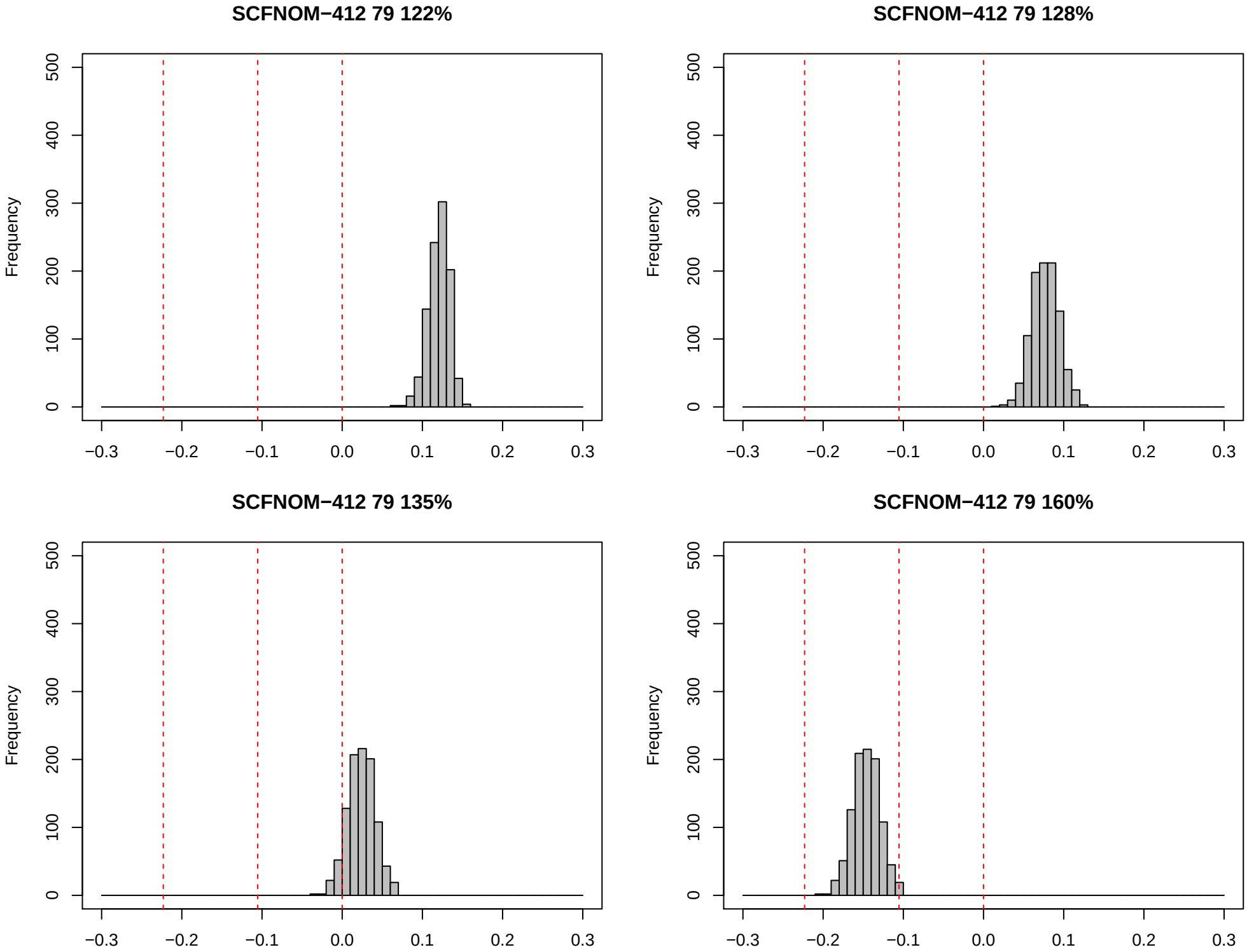

SCFNOM−412 74 122%
SCFNOM−412 74 128%
SCFNOM−412 74 135%
SCFNOM−412 74 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

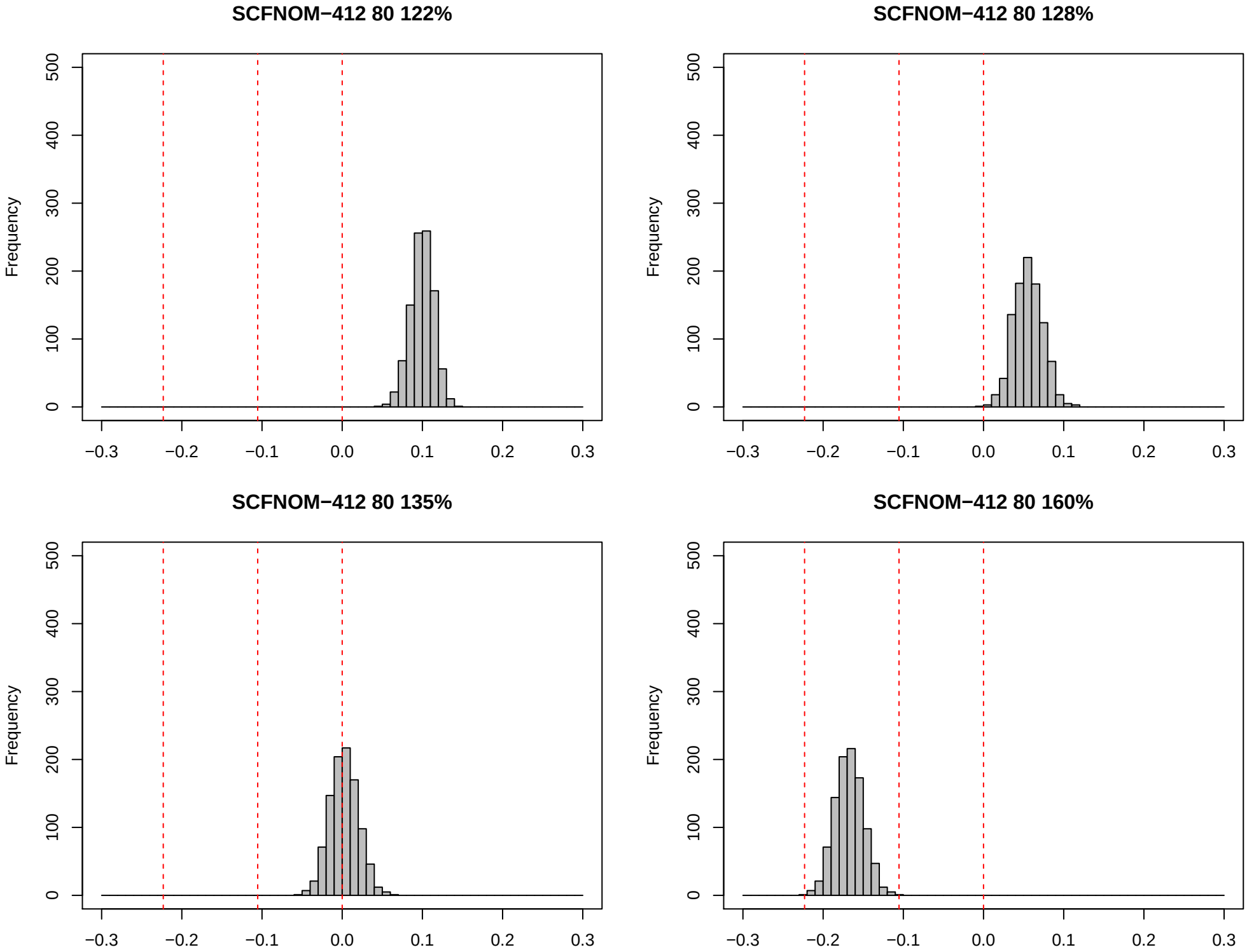

SCFNOM−412 75 122%
SCFNOM−412 75 128%
SCFNOM−412 75 135%
SCFNOM−412 75 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

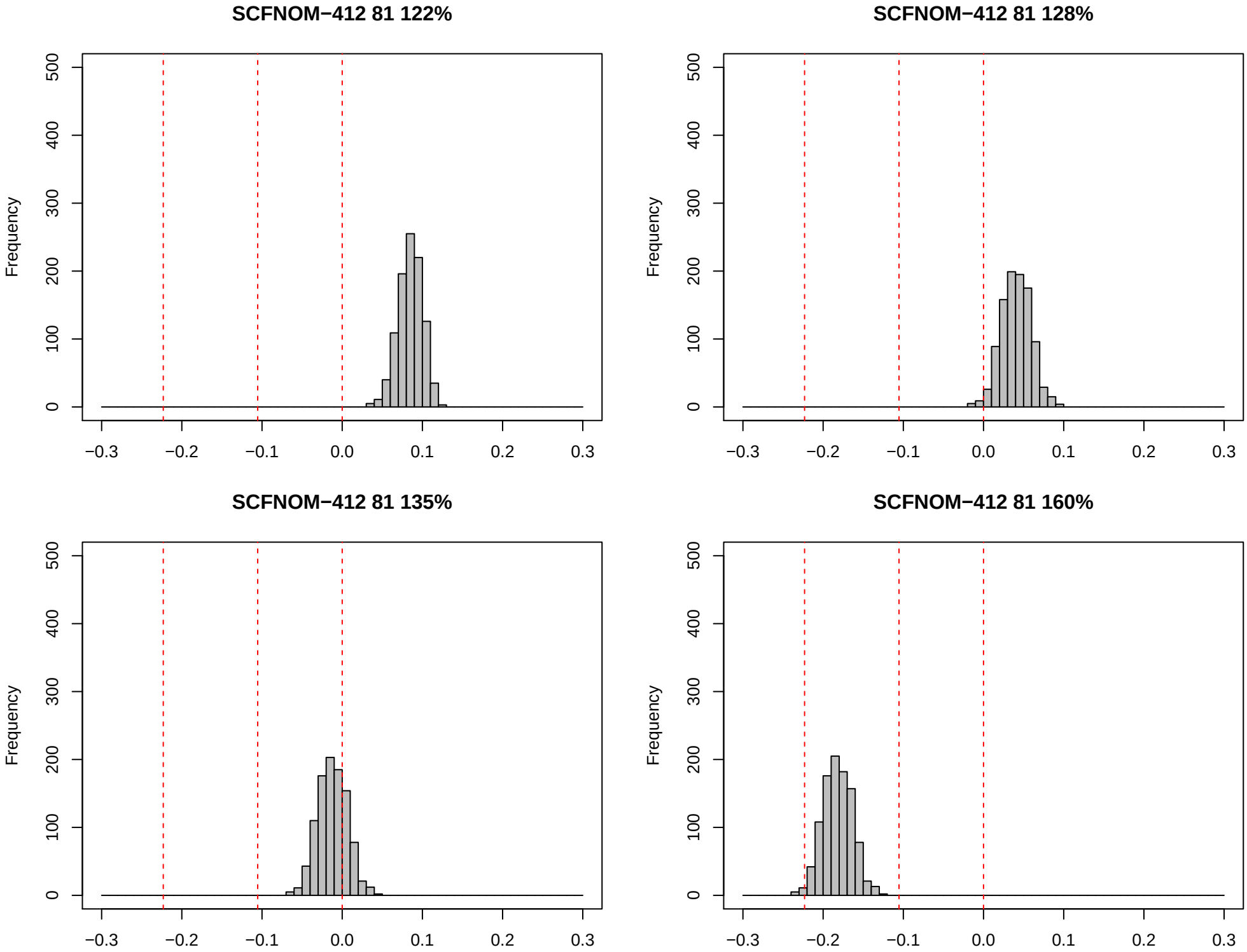

SCFNOM−412 76 122%
SCFNOM−412 76 128%
SCFNOM−412 76 135%
SCFNOM−412 76 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

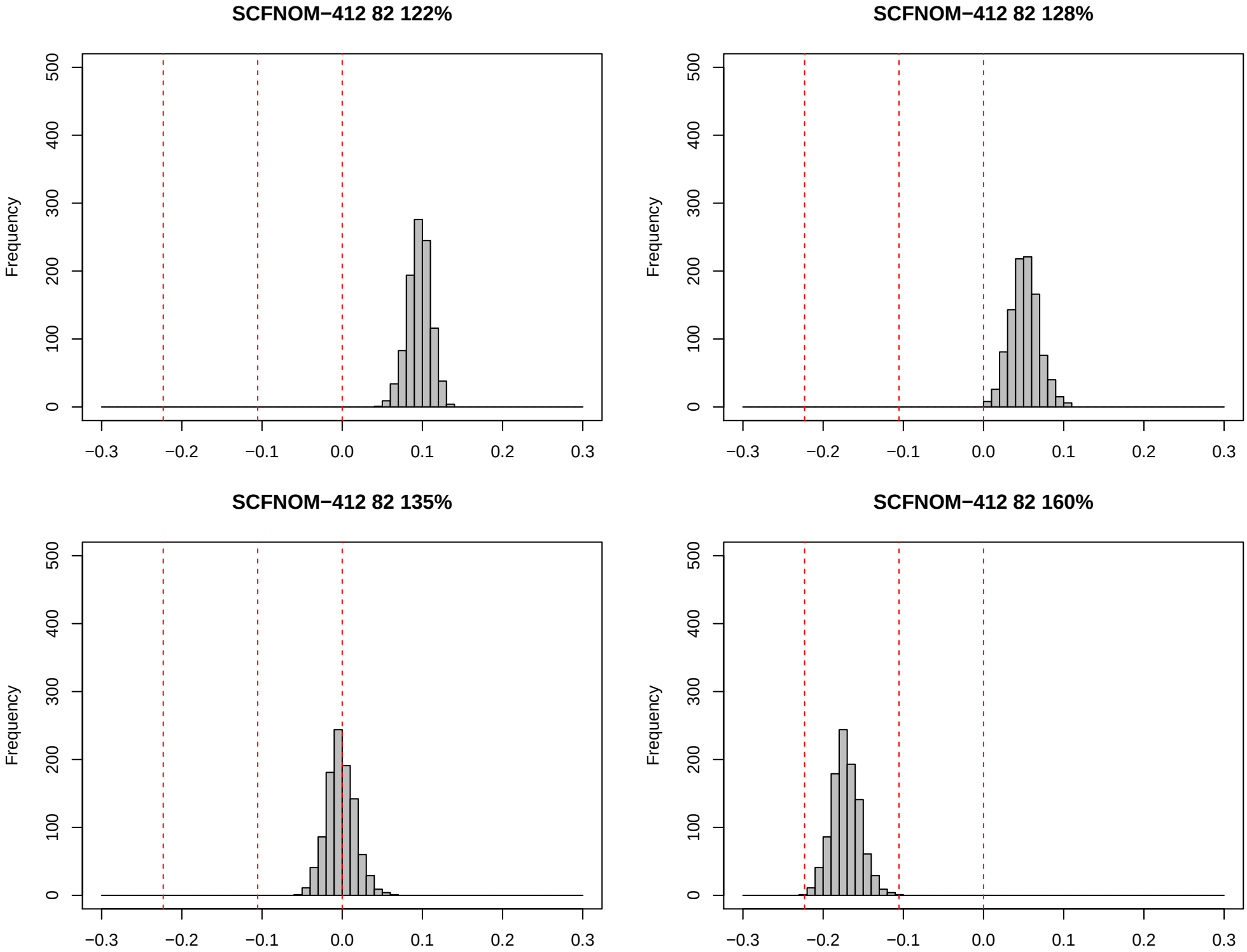

SCFNOM−412 77 122%
SCFNOM−412 77 128%
SCFNOM−412 77 135%
SCFNOM−412 77 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

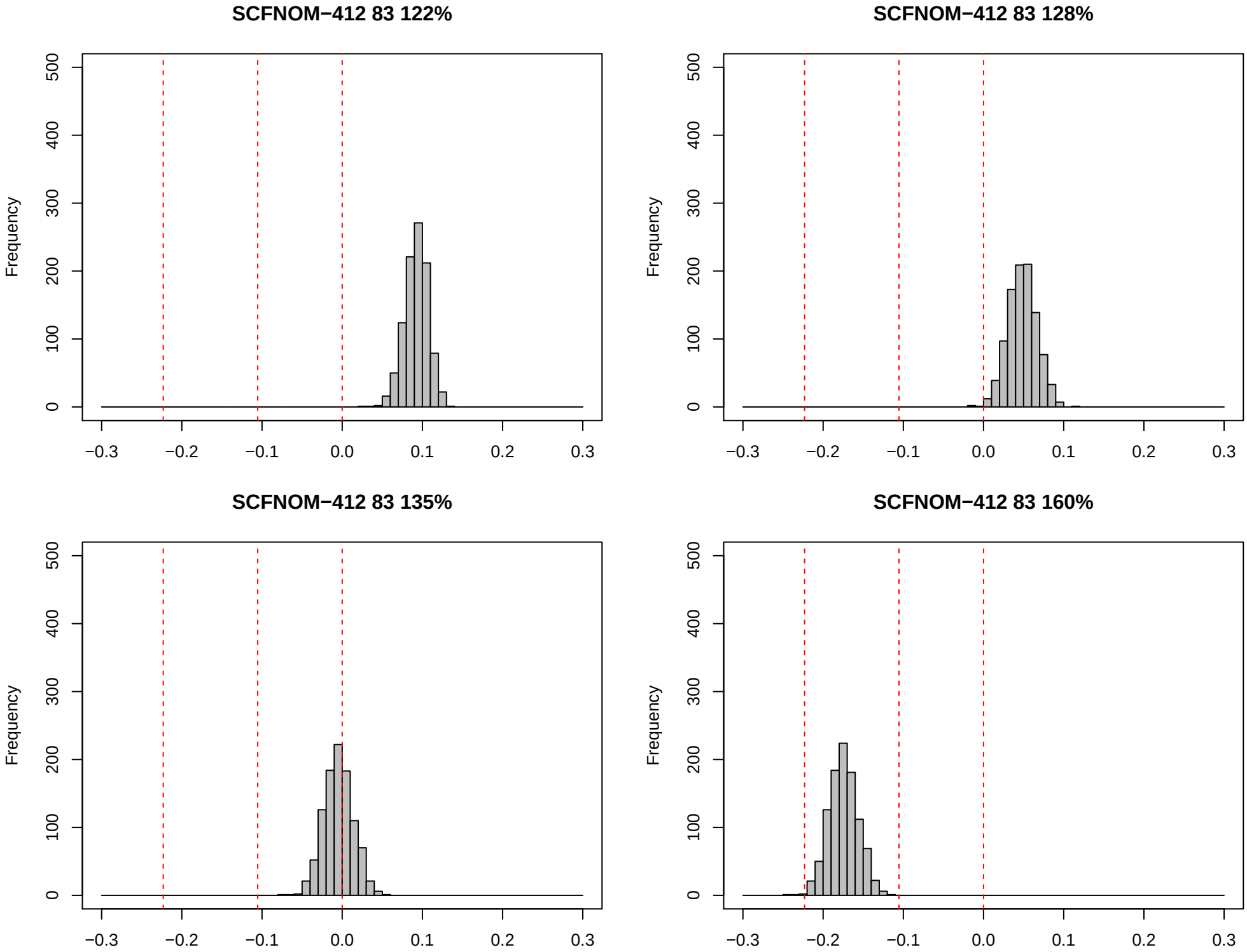

SCFNOM−412 78 122%
SCFNOM−412 78 128%
SCFNOM−412 78 135%
SCFNOM−412 78 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

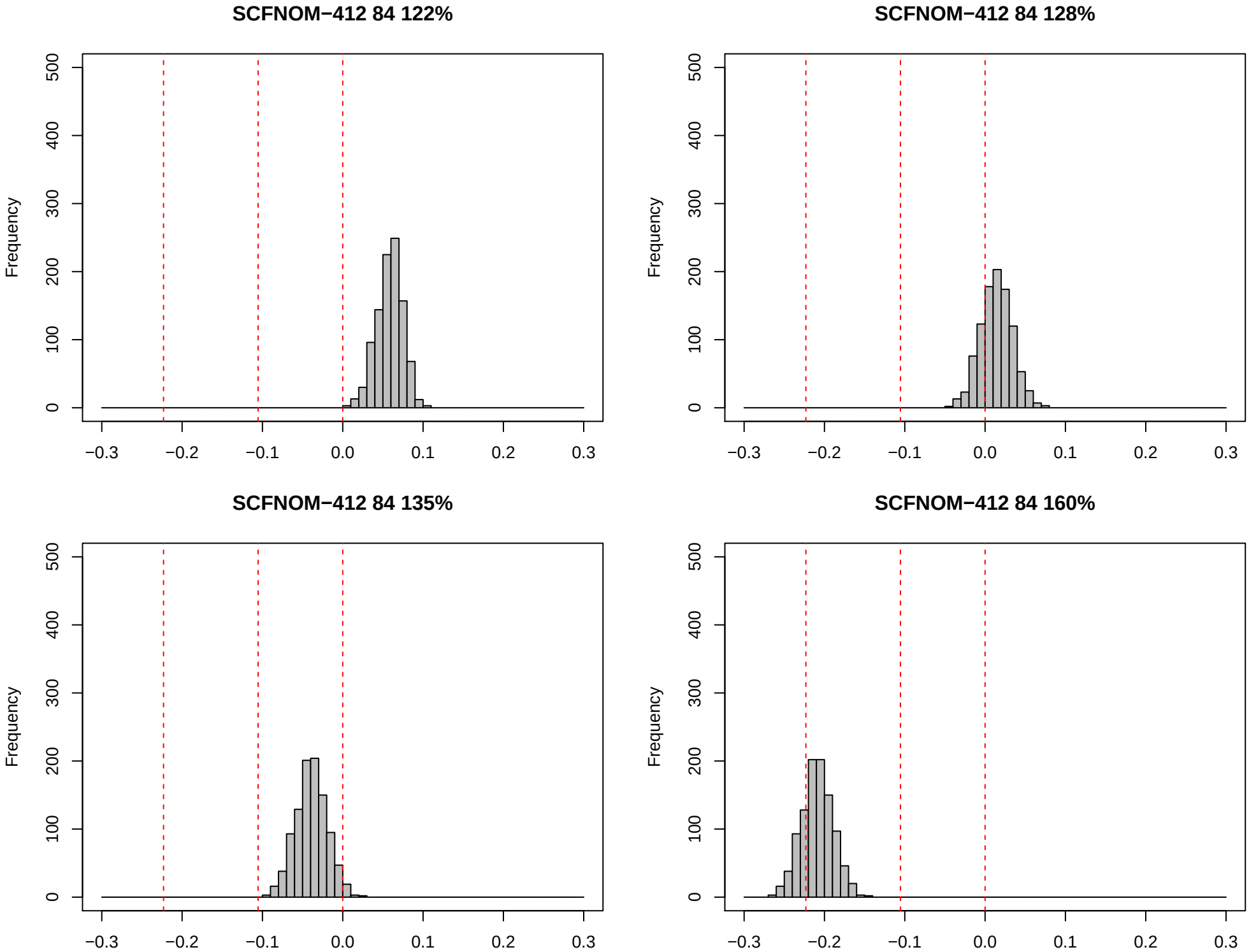

SCFNOM−412 79 122%
SCFNOM−412 79 128%
SCFNOM−412 79 135%
SCFNOM−412 79 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

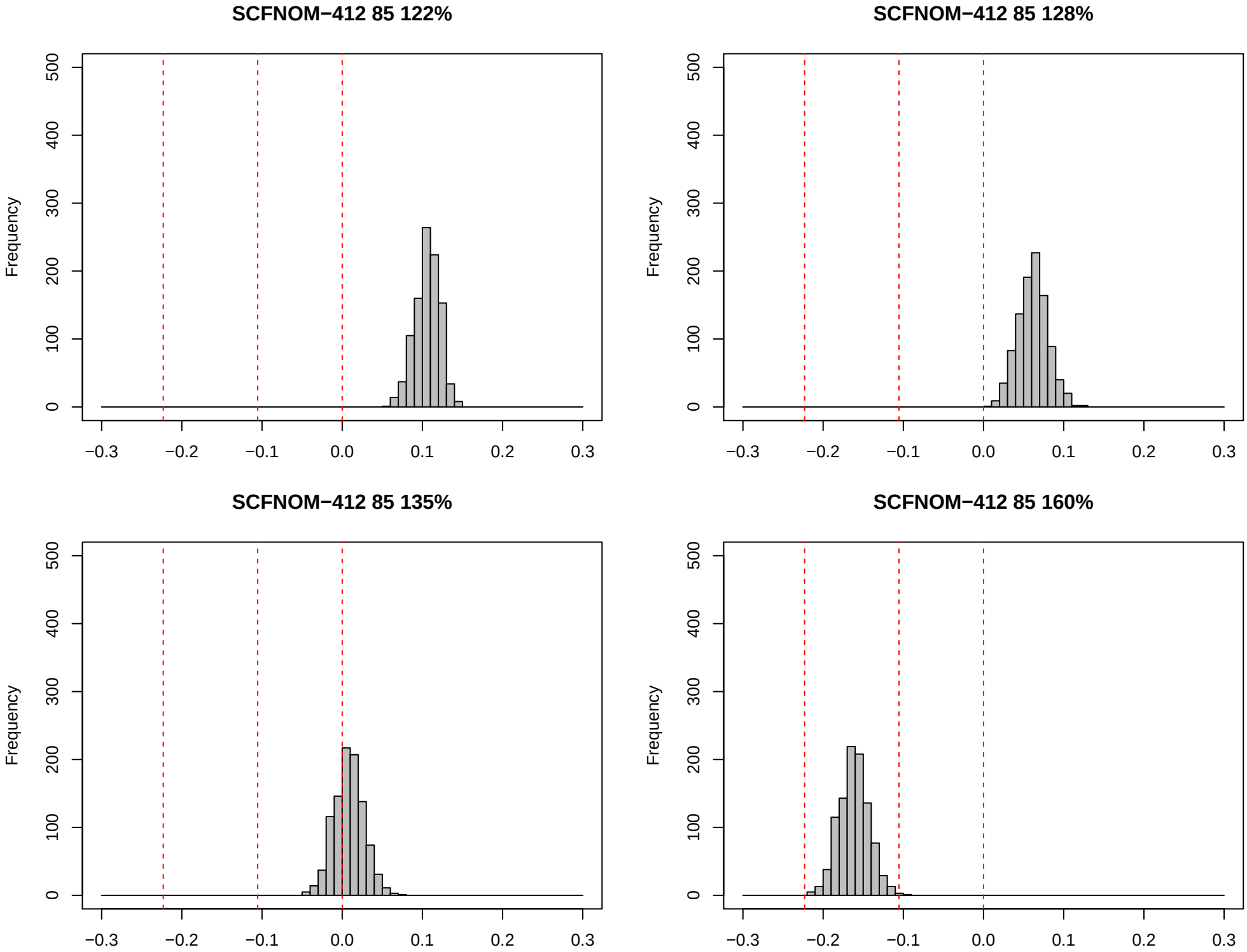

SCFNOM−412 80 122%
SCFNOM−412 80 128%
SCFNOM−412 80 135%
SCFNOM−412 80 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

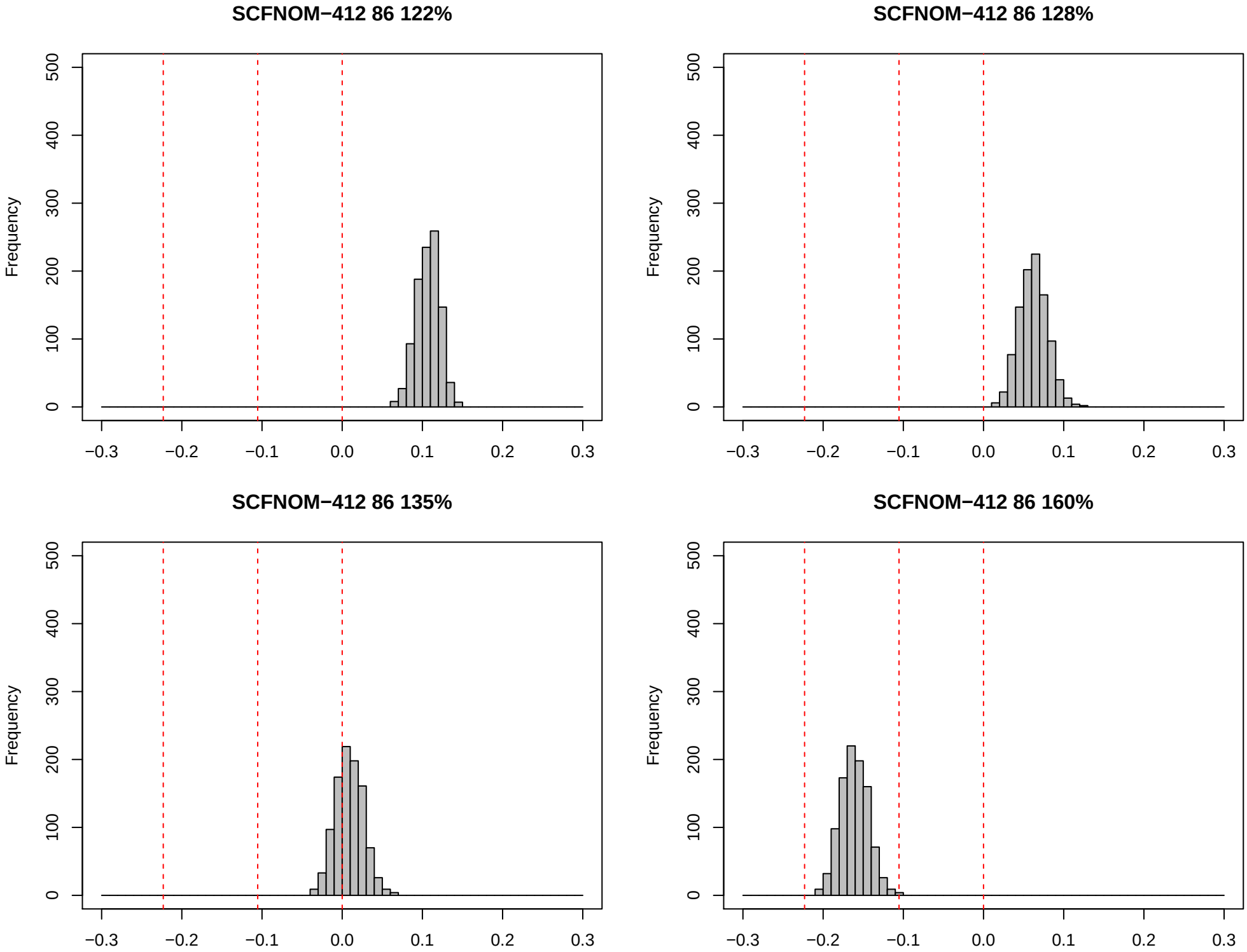

SCFNOM−412 81 122%
SCFNOM−412 81 128%
SCFNOM−412 81 135%
SCFNOM−412 81 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

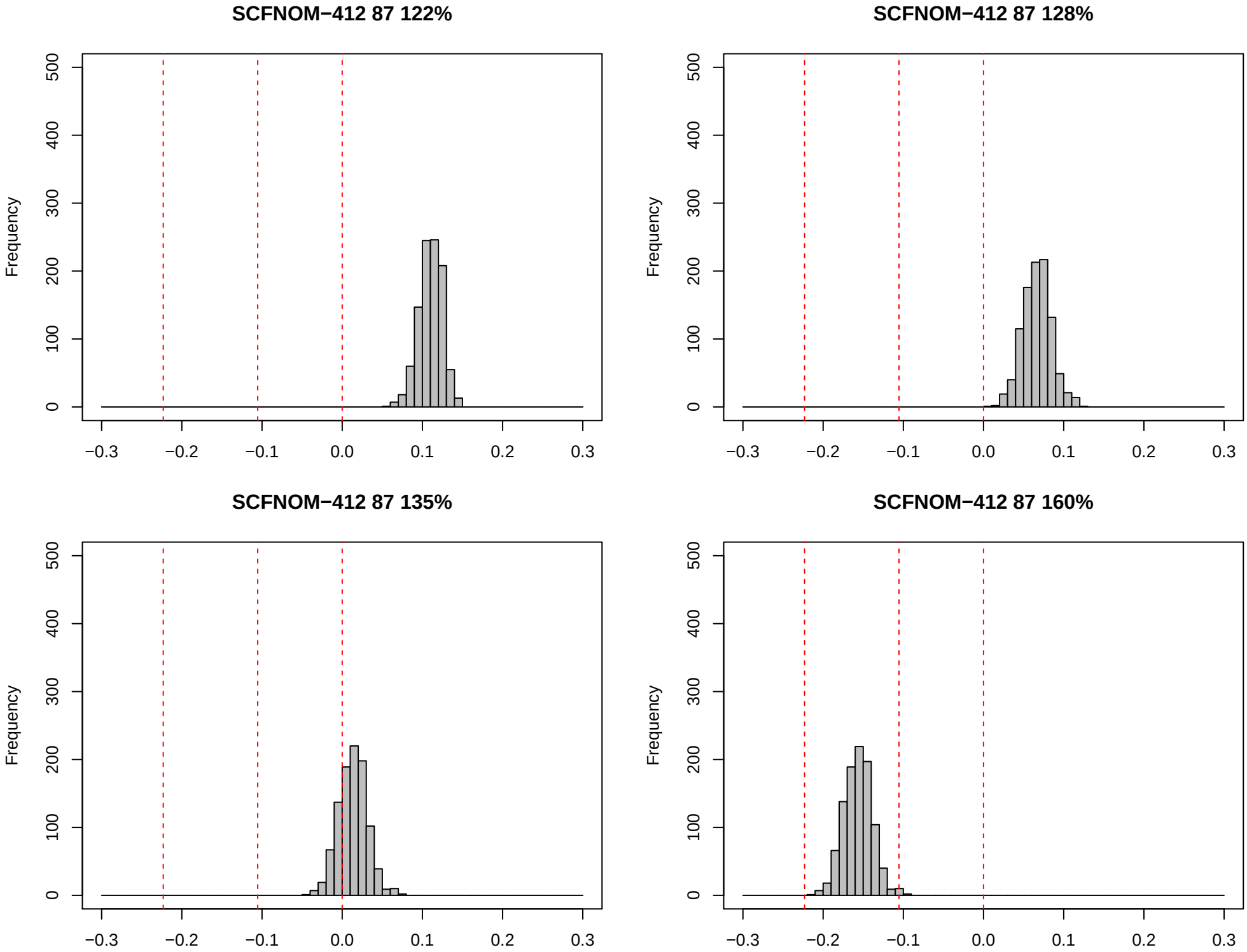

SCFNOM−412 82 122%
SCFNOM−412 82 128%
SCFNOM−412 82 135%
SCFNOM−412 82 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

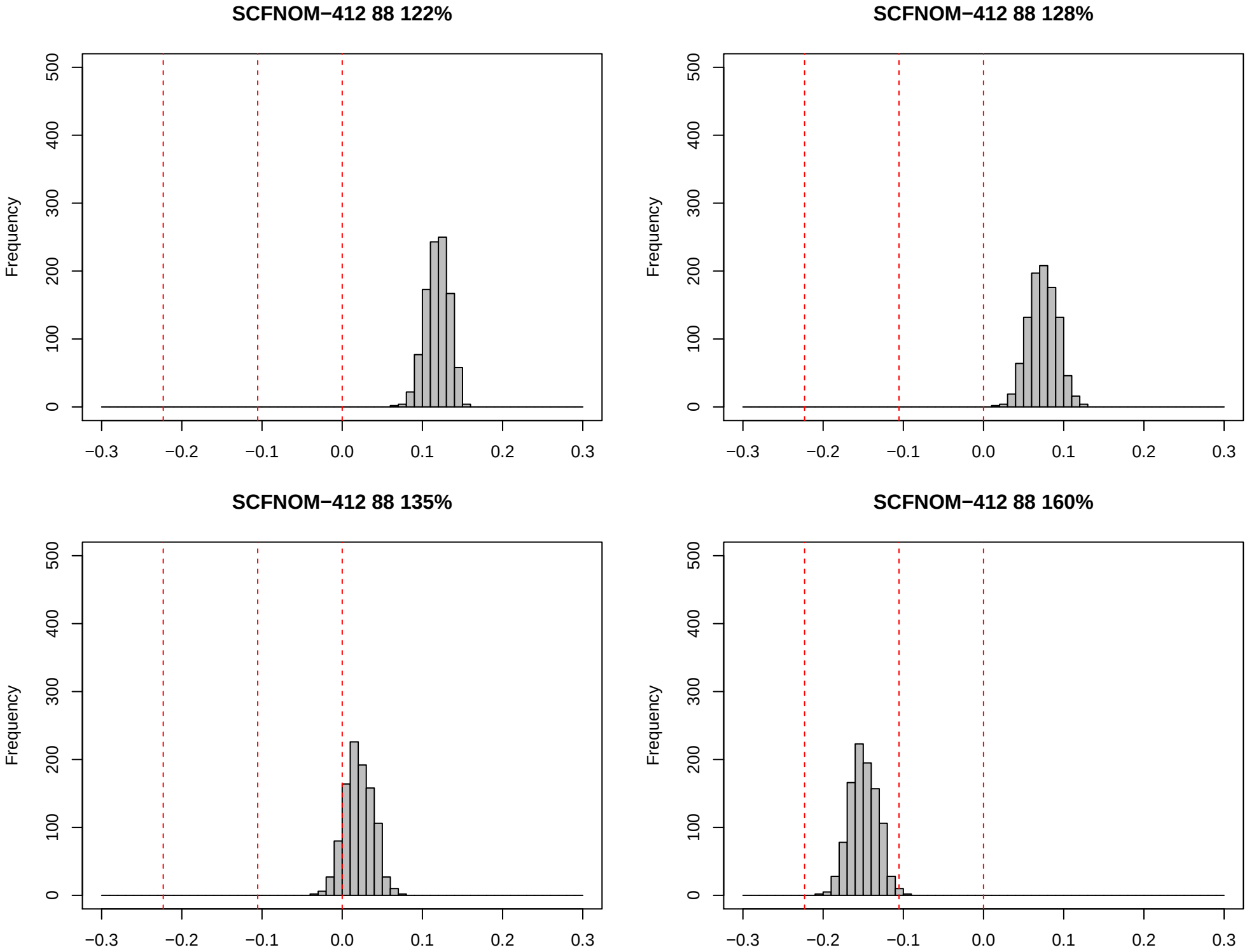

SCFNOM−412 83 122%
SCFNOM−412 83 128%
SCFNOM−412 83 135%
SCFNOM−412 83 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

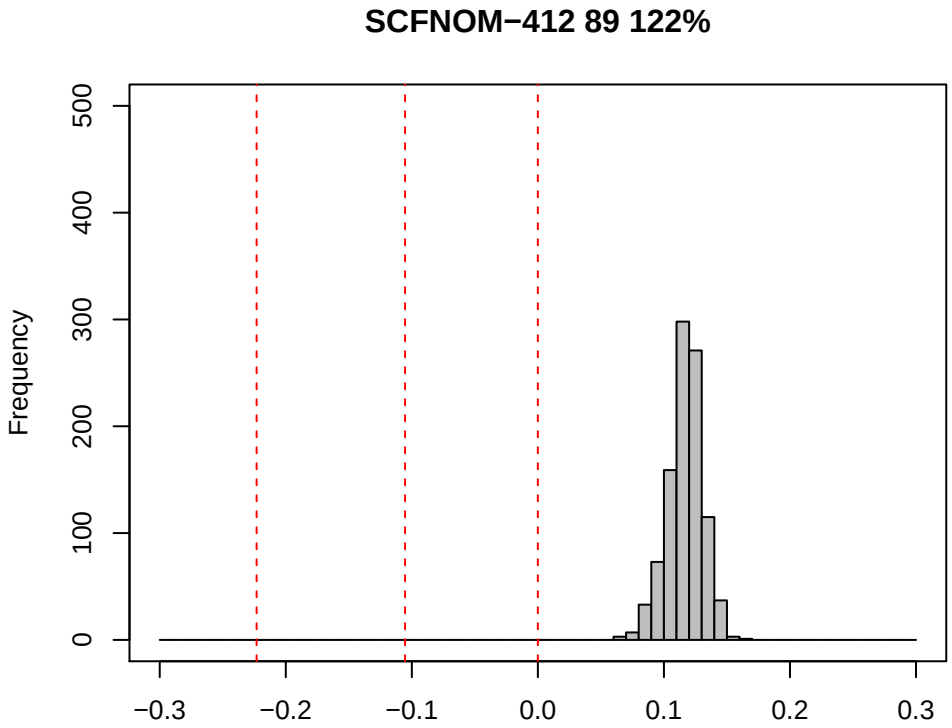

SCFNOM−412 84 122%
SCFNOM−412 84 128%
SCFNOM−412 84 135%
SCFNOM−412 84 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

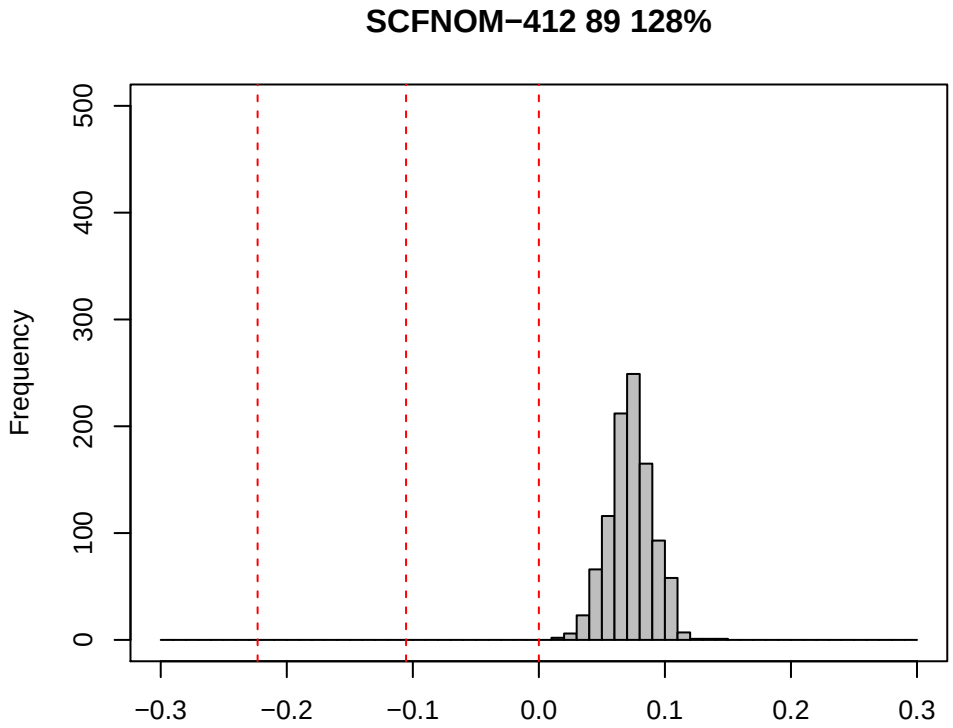

SCFNOM−412 85 122%
SCFNOM−412 85 128%
SCFNOM−412 85 135%
SCFNOM−412 85 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

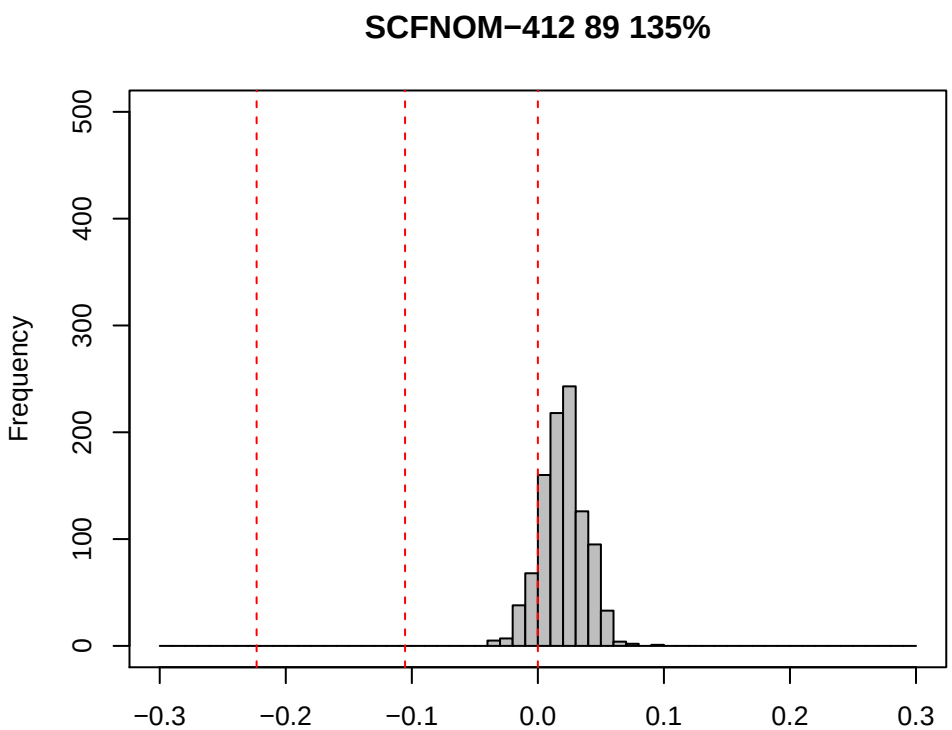

SCFNOM−412 86 122%
SCFNOM−412 86 128%
SCFNOM−412 86 135%
SCFNOM−412 86 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

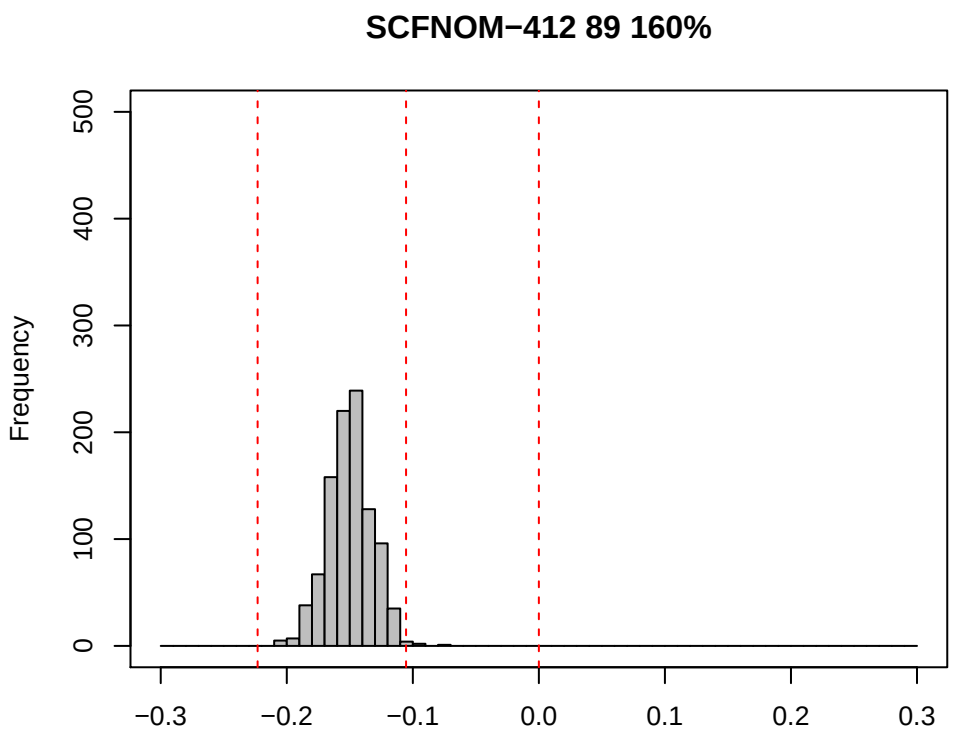

SCFNOM−412 87 122%
SCFNOM−412 87 128%
SCFNOM−412 87 135%
SCFNOM−412 87 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

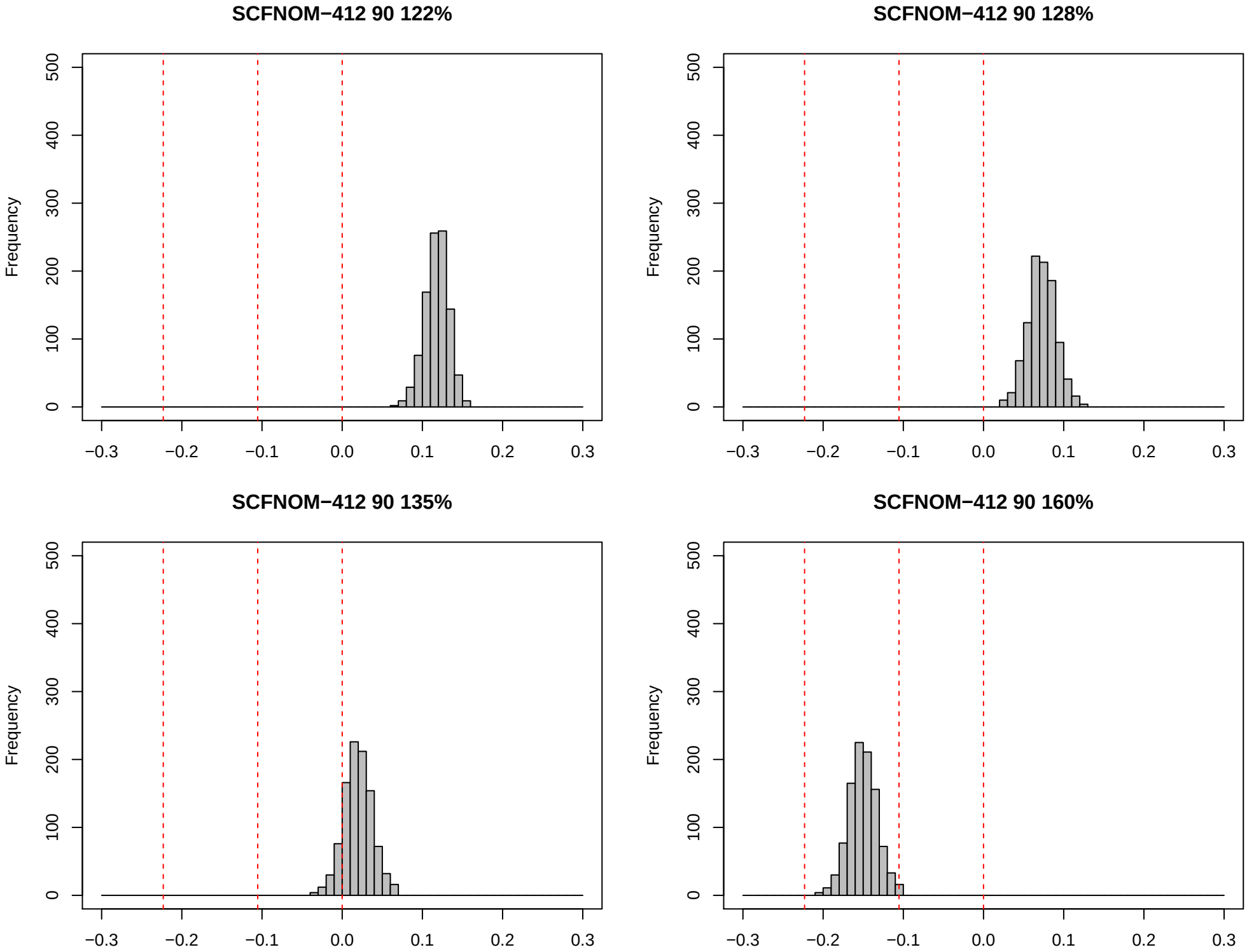

SCFNOM−412 88 122%
SCFNOM−412 88 128%
SCFNOM−412 88 135%
SCFNOM−412 88 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

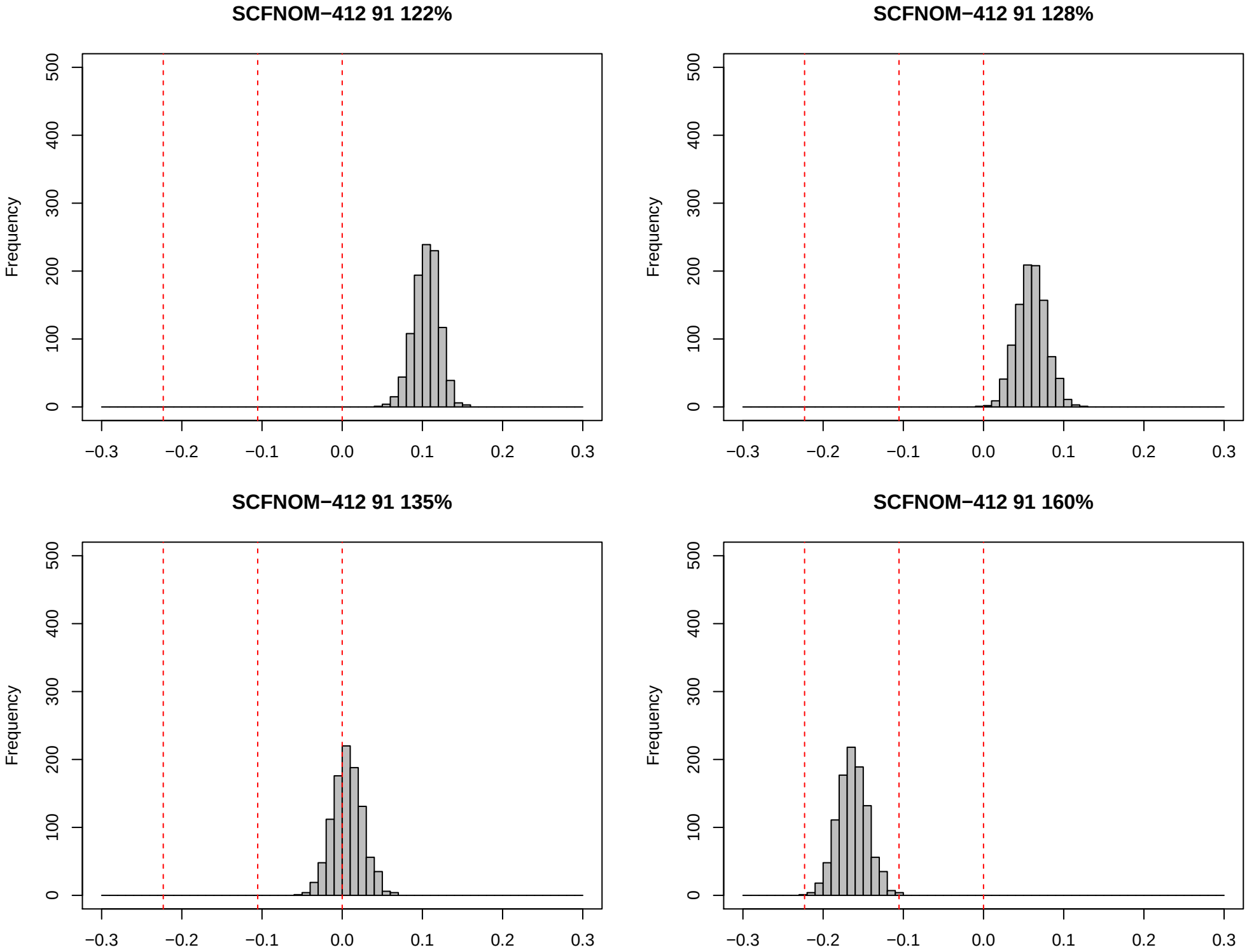

SCFNOM−412 89 122%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

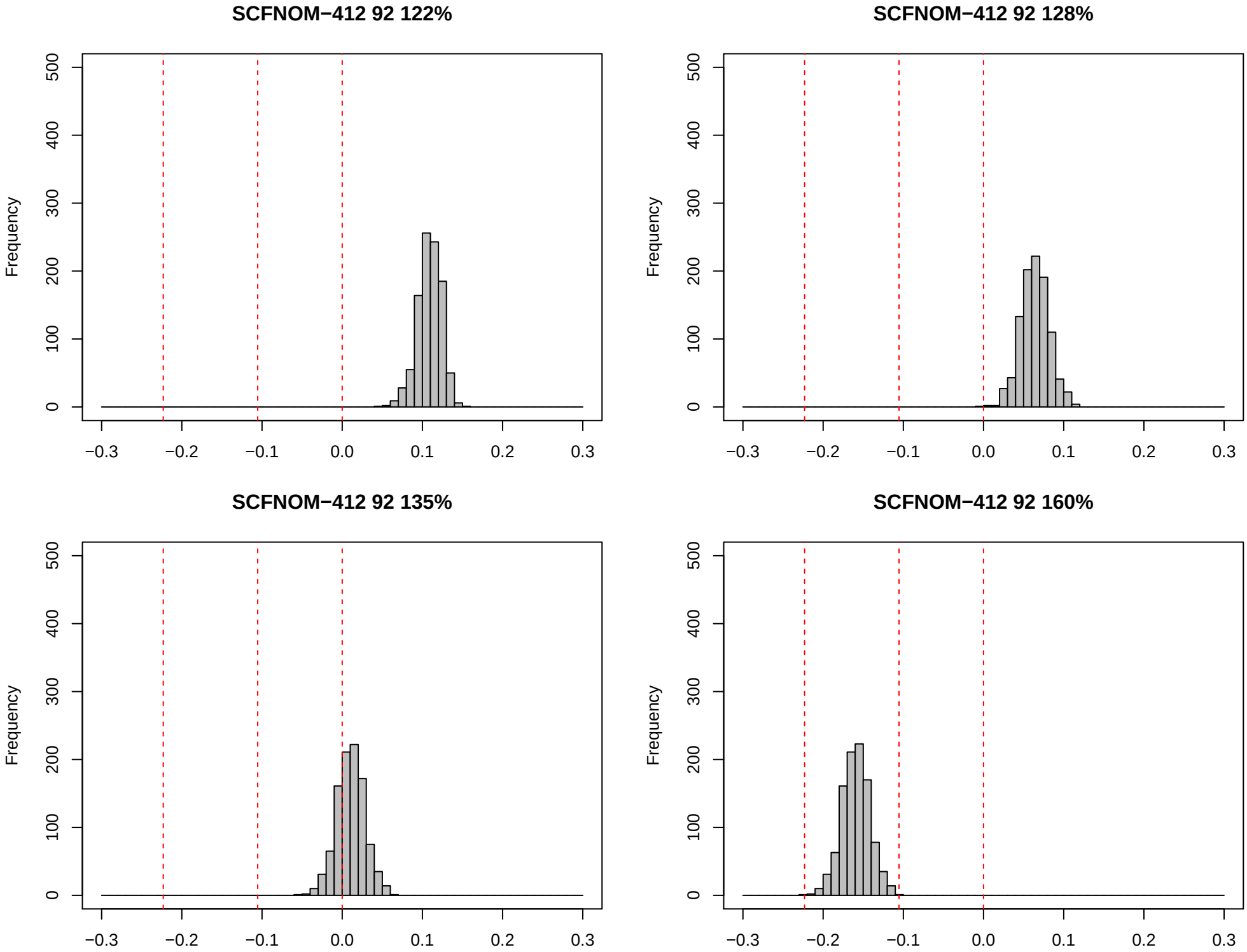

SCFNOM−412 89 128%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

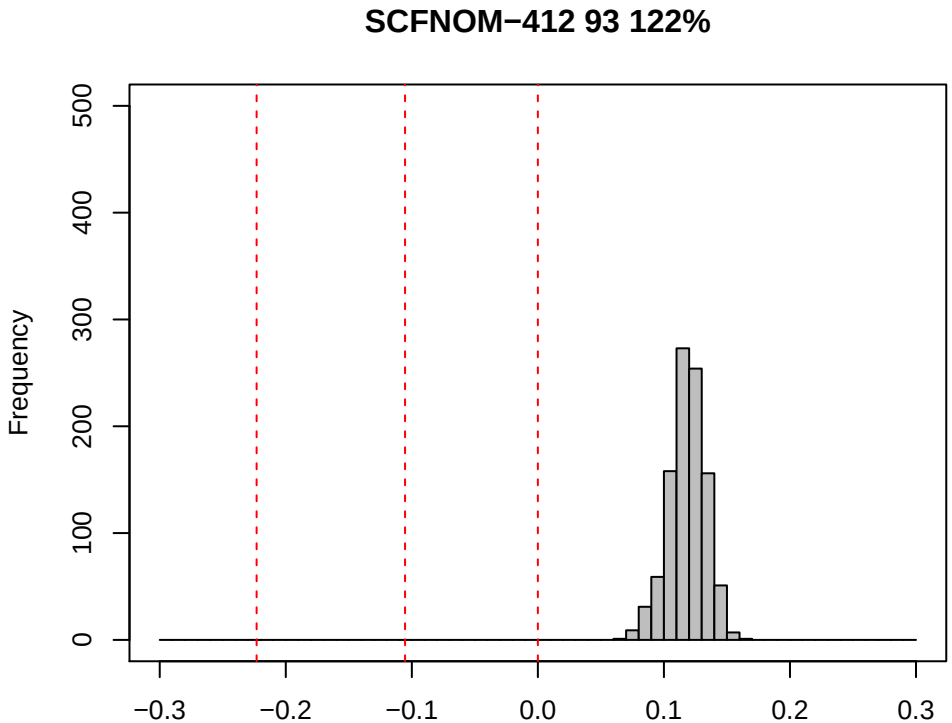

SCFNOM−412 89 135%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

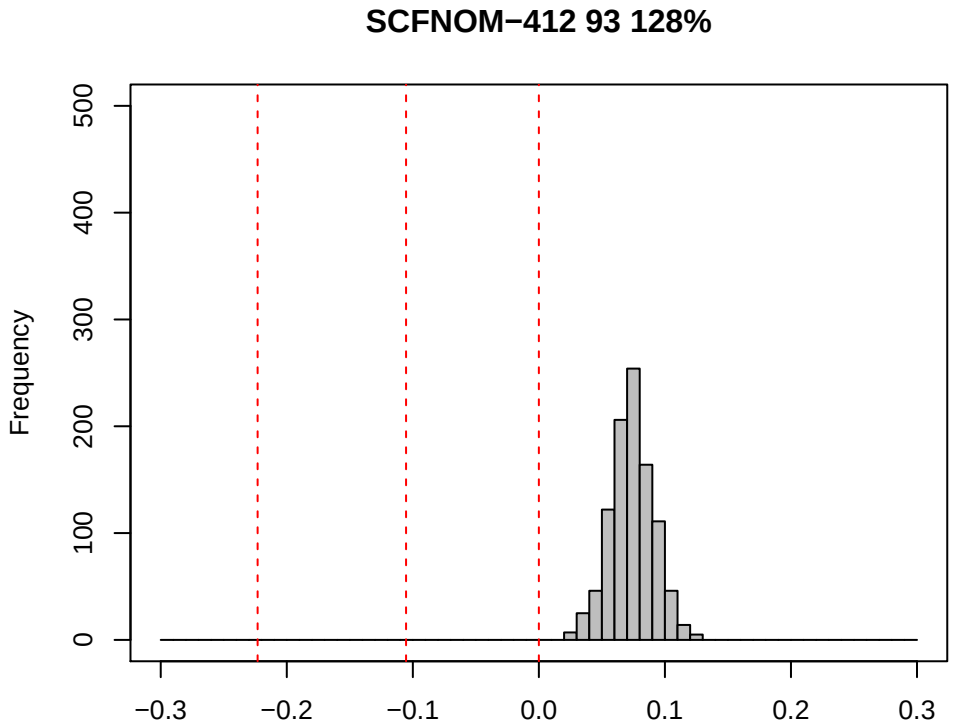

SCFNOM−412 89 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

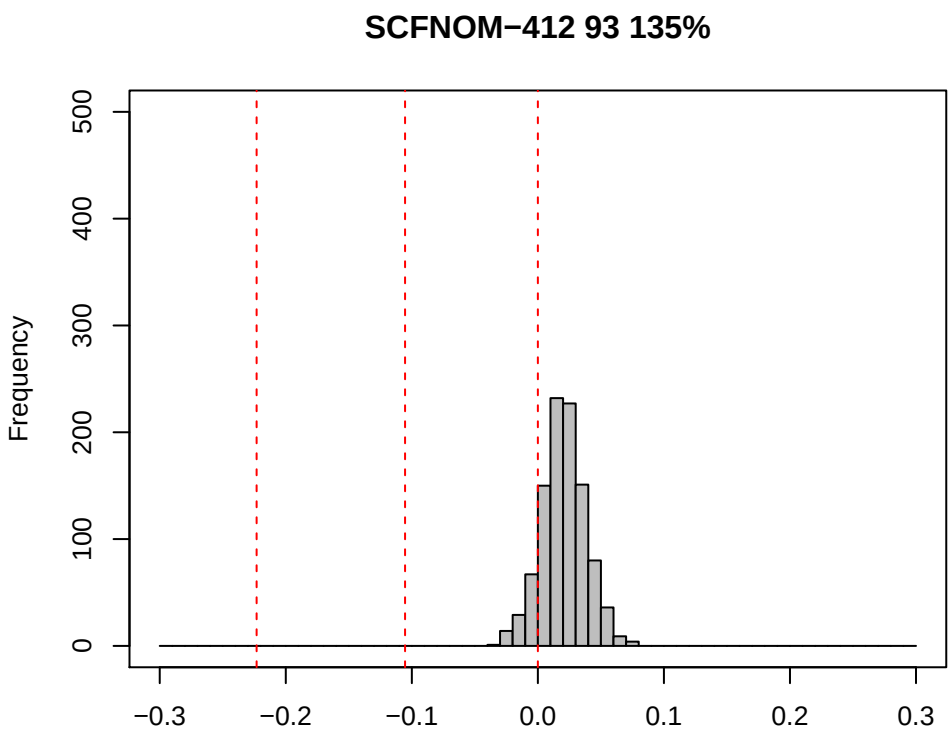

SCFNOM−412 90 122%
SCFNOM−412 90 128%
SCFNOM−412 90 135%
SCFNOM−412 90 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

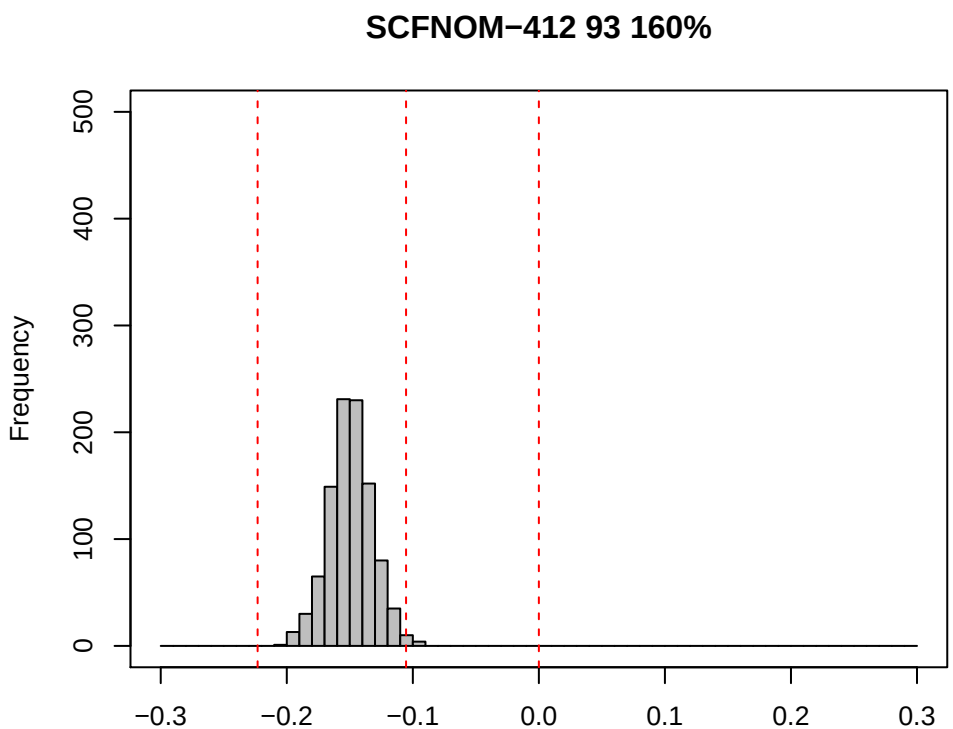

SCFNOM−412 91 122%
SCFNOM−412 91 128%
SCFNOM−412 91 135%
SCFNOM−412 91 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

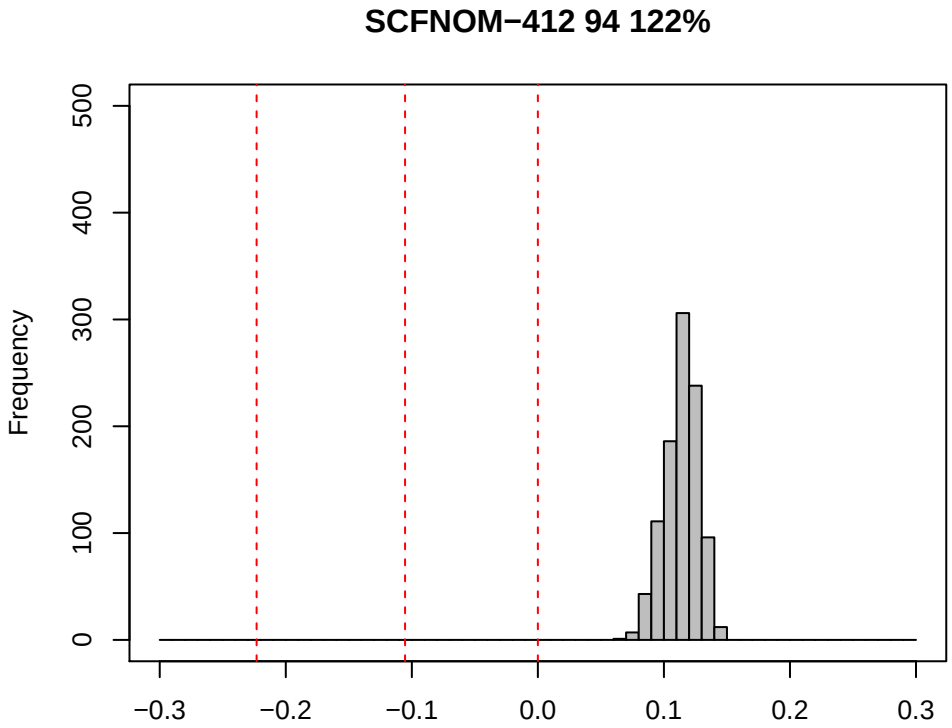

SCFNOM−412 92 122%
SCFNOM−412 92 128%
SCFNOM−412 92 135%
SCFNOM−412 92 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

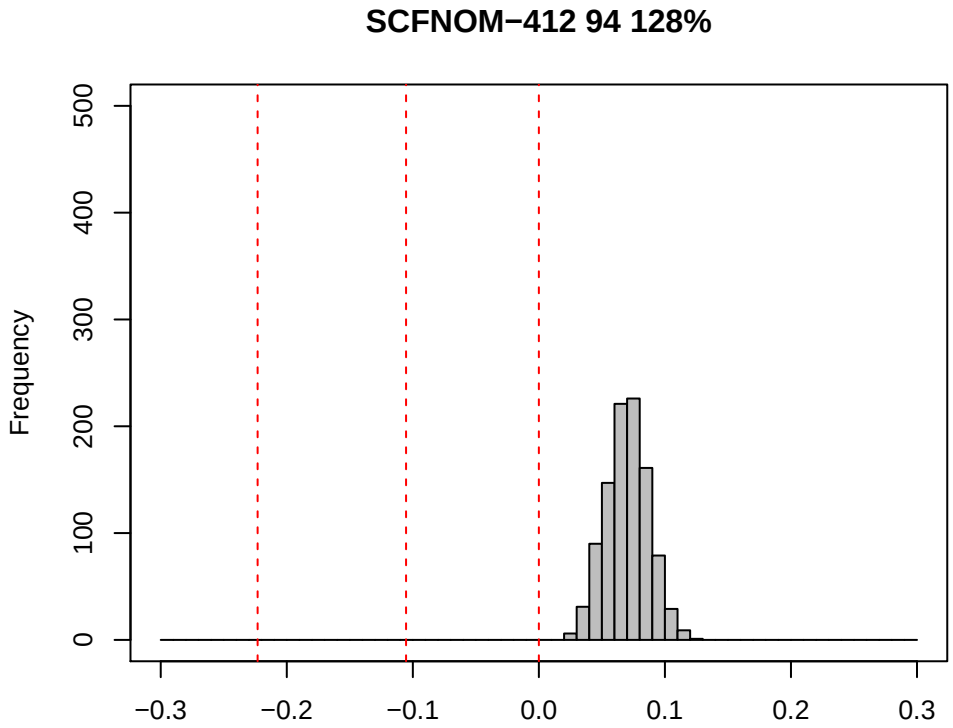

SCFNOM−412 93 122%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

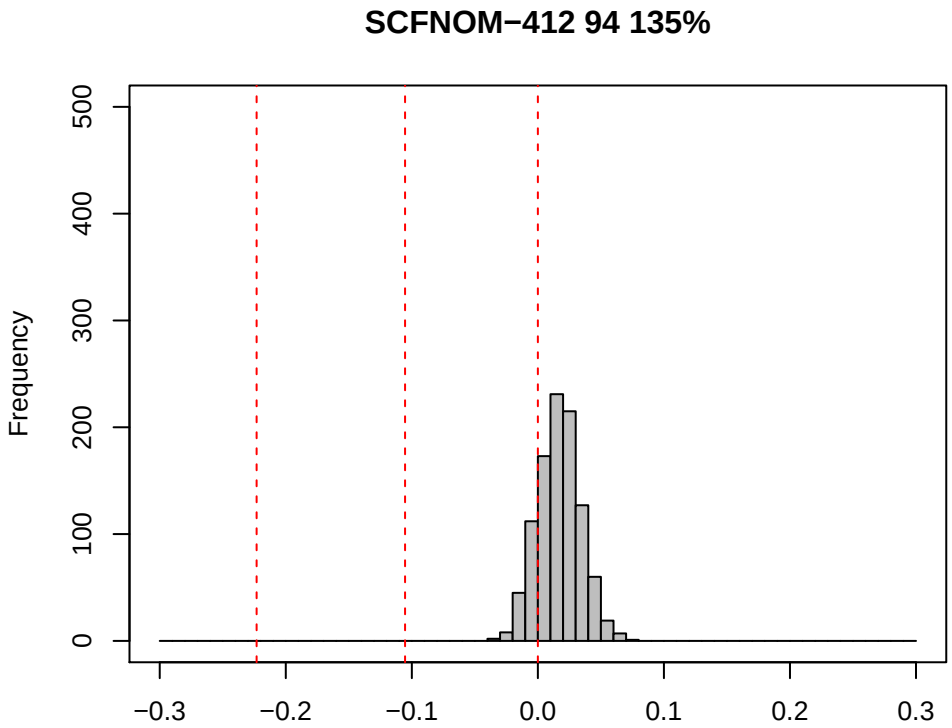

SCFNOM−412 93 128%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

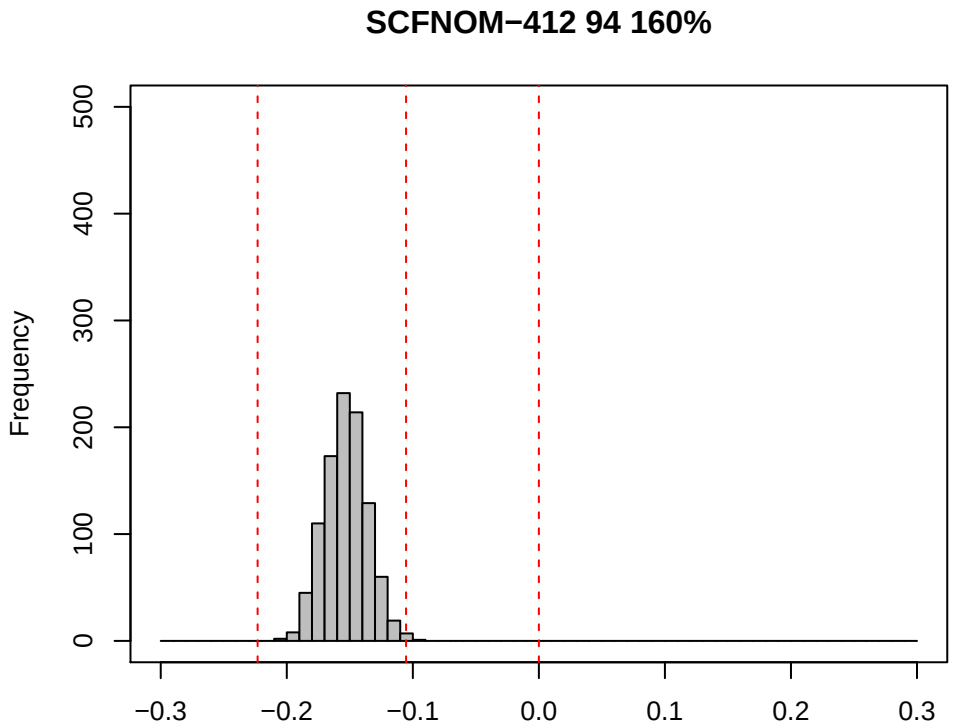

SCFNOM−412 93 135%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

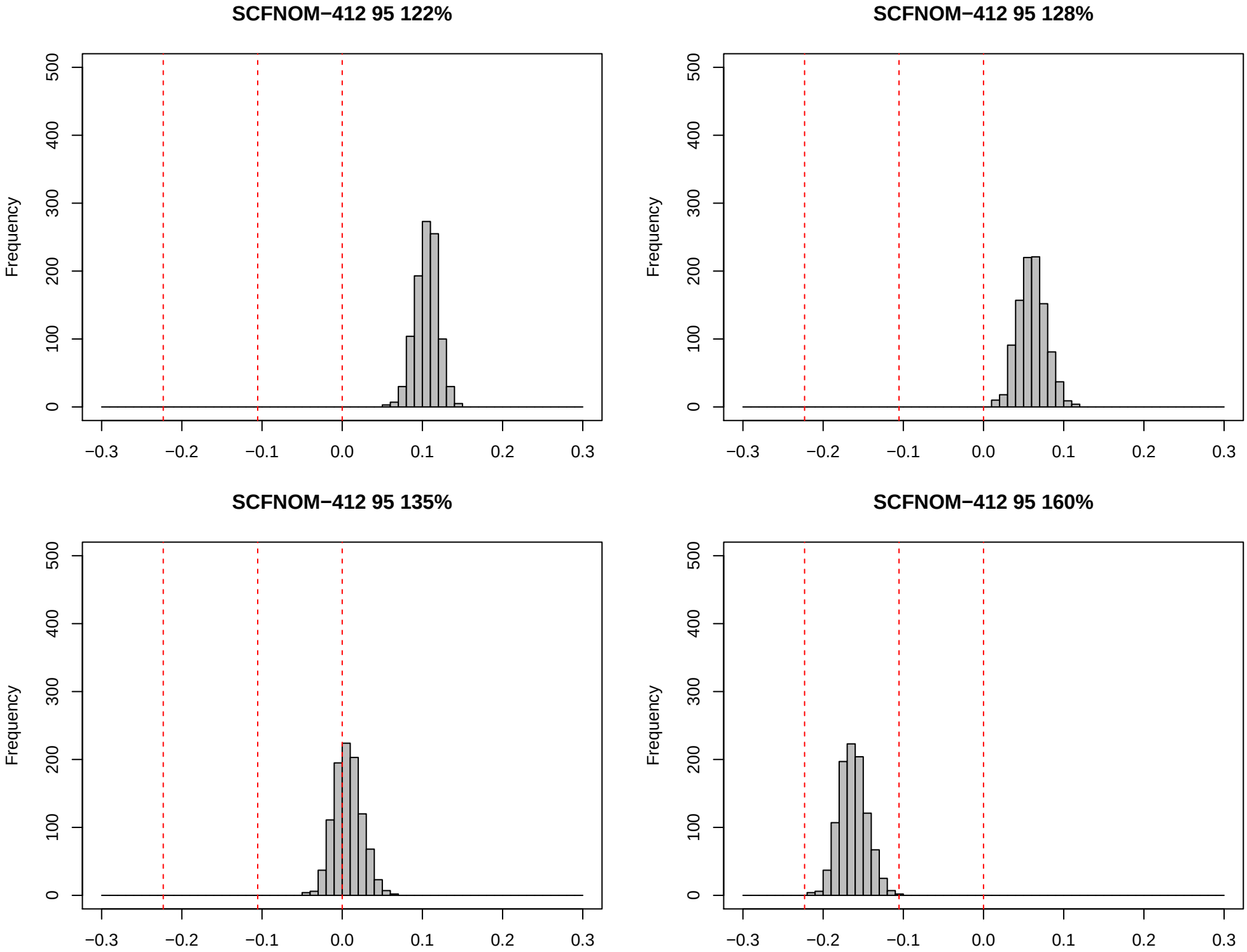

SCFNOM−412 93 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

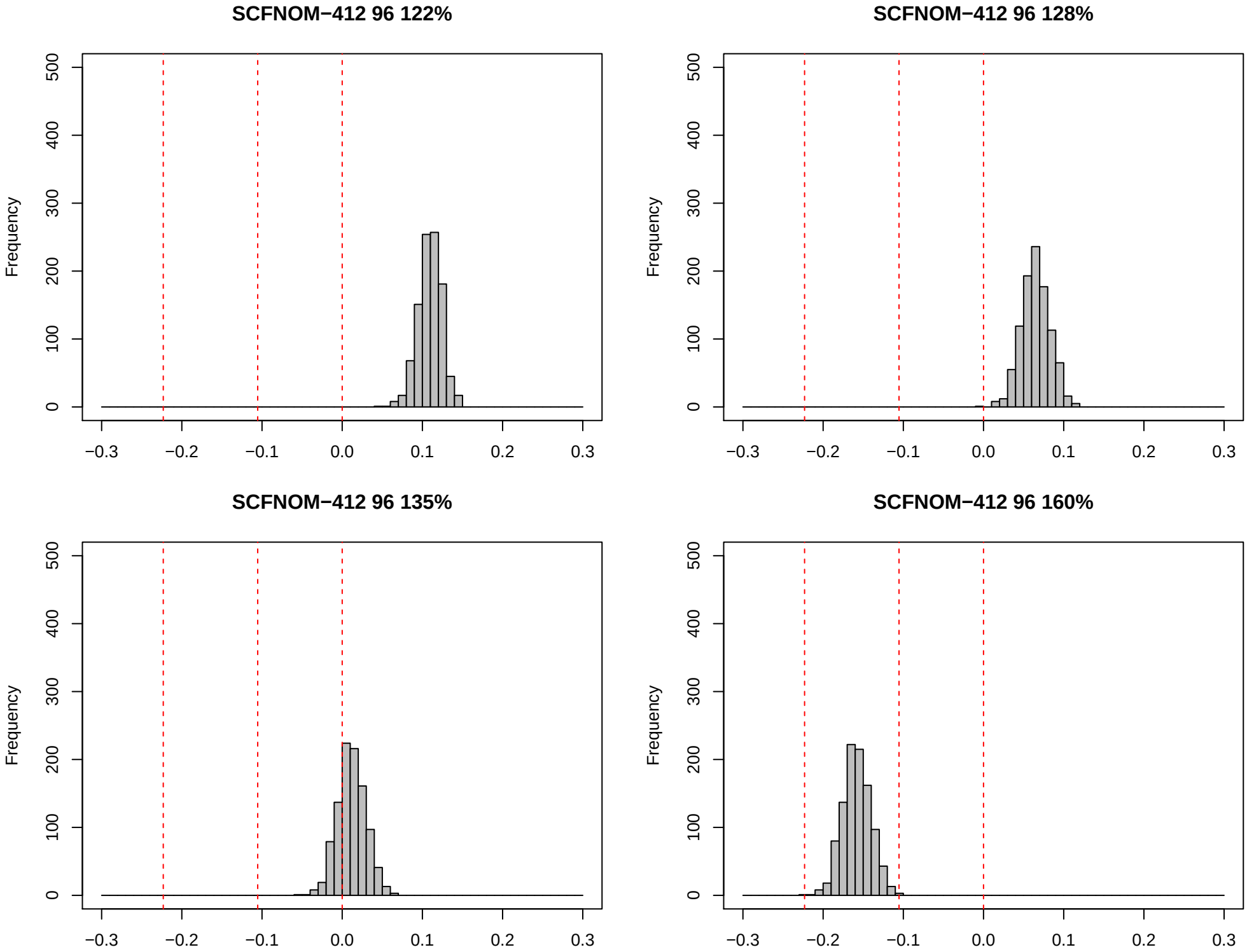

SCFNOM−412 94 122%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

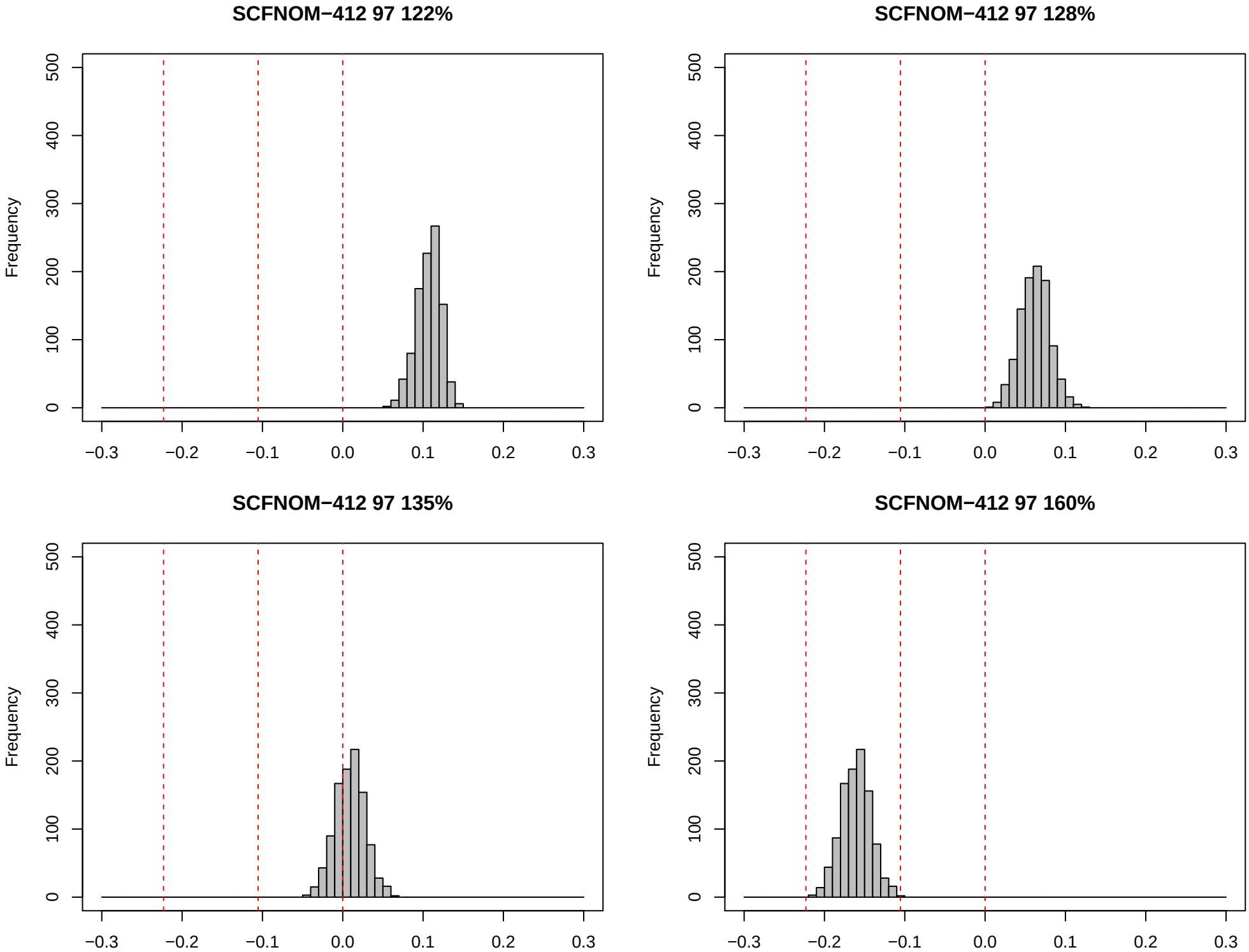

SCFNOM−412 94 128%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

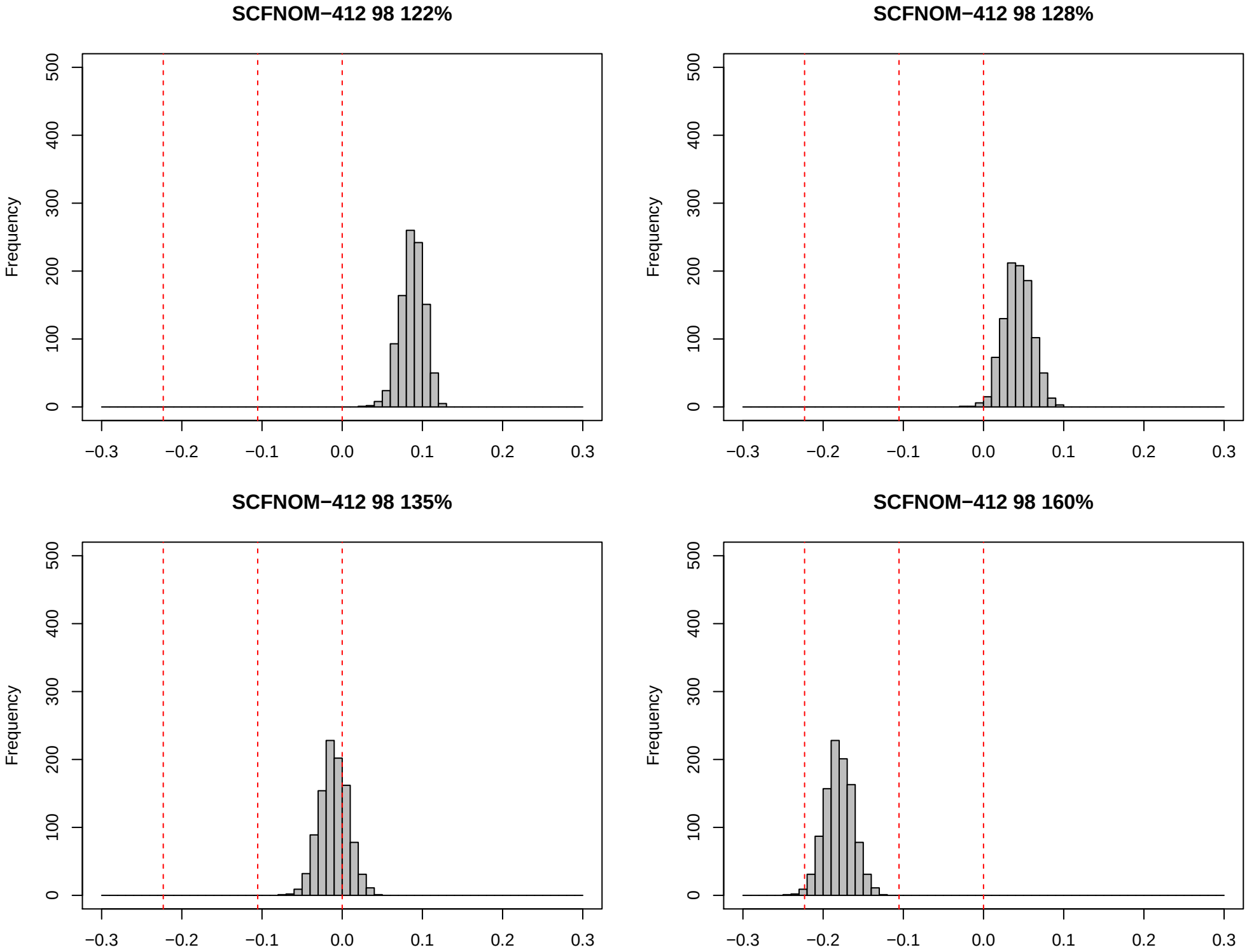

SCFNOM−412 94 135%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

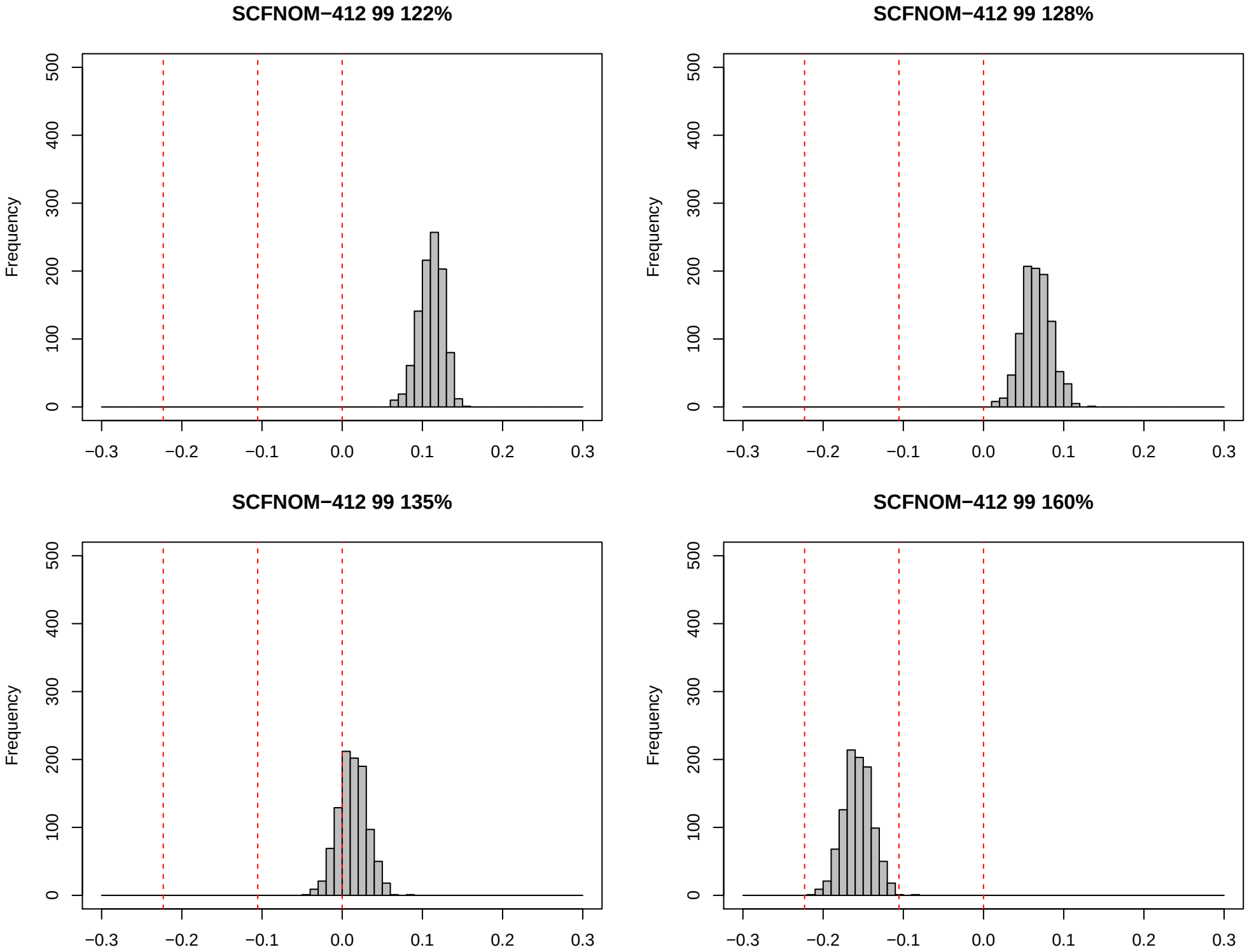

SCFNOM−412 94 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

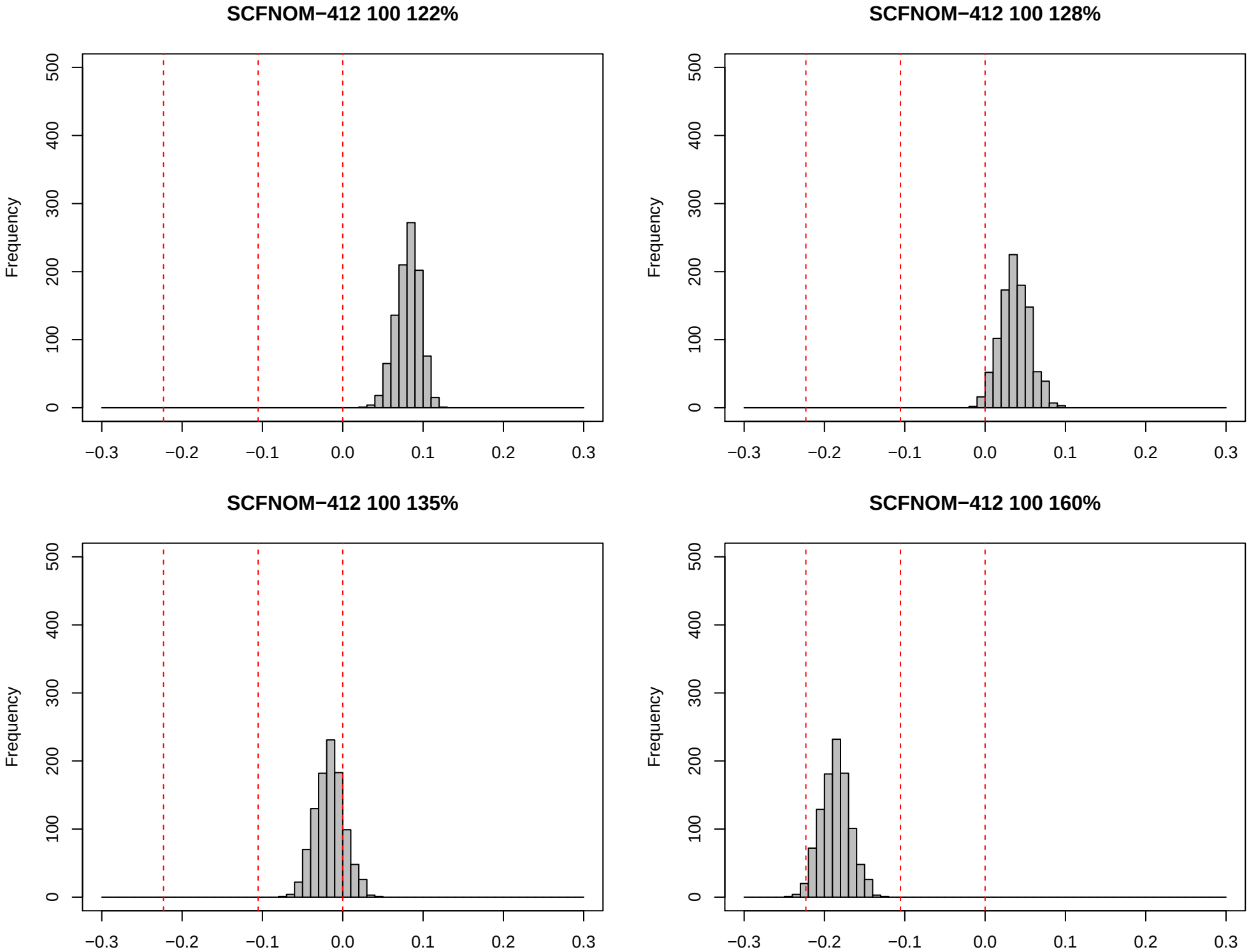

SCFNOM−412 95 122%
SCFNOM−412 95 128%
SCFNOM−412 95 135%
SCFNOM−412 95 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

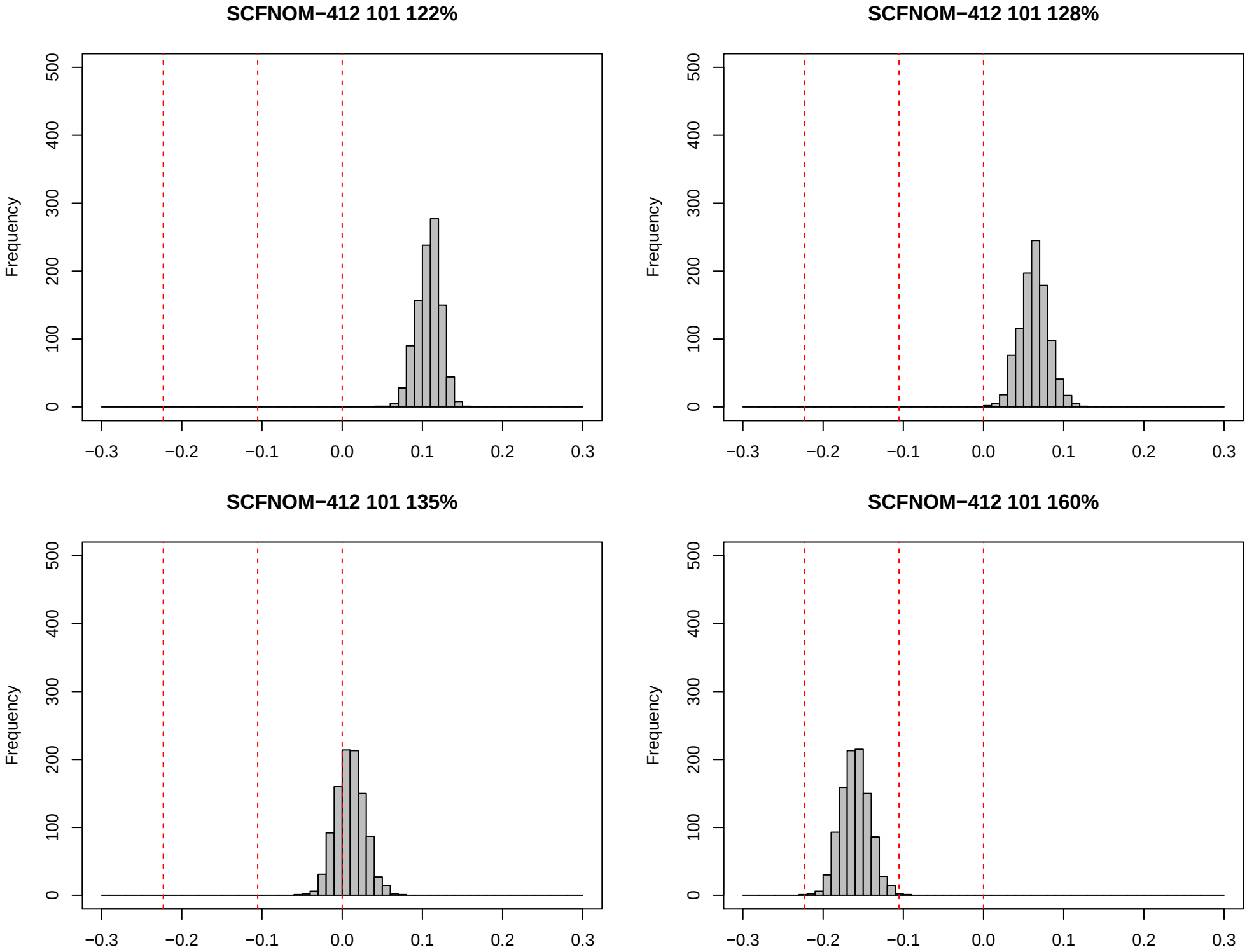

SCFNOM−412 96 122%
SCFNOM−412 96 128%
SCFNOM−412 96 135%
SCFNOM−412 96 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

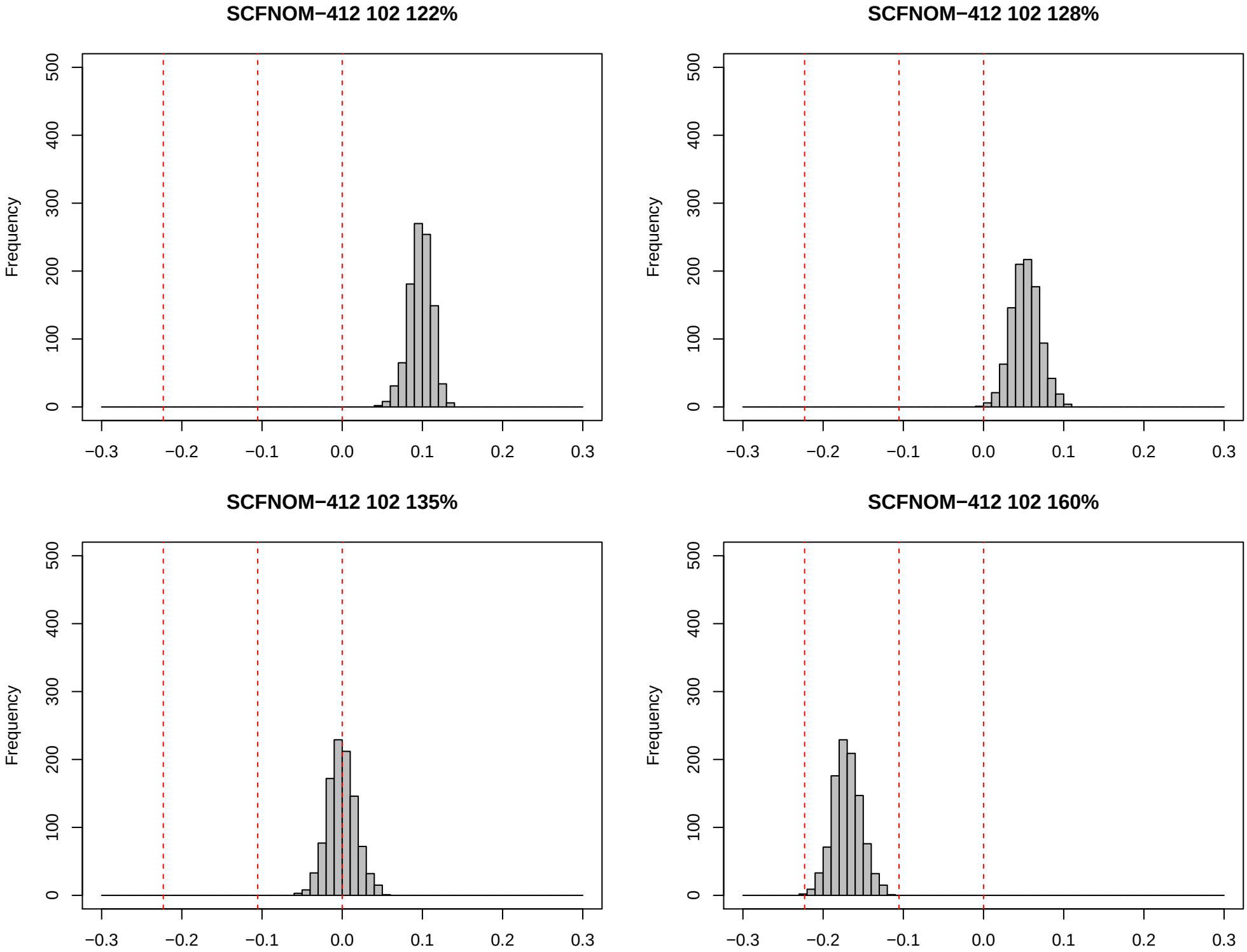

SCFNOM−412 97 122%
SCFNOM−412 97 128%
SCFNOM−412 97 135%
SCFNOM−412 97 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

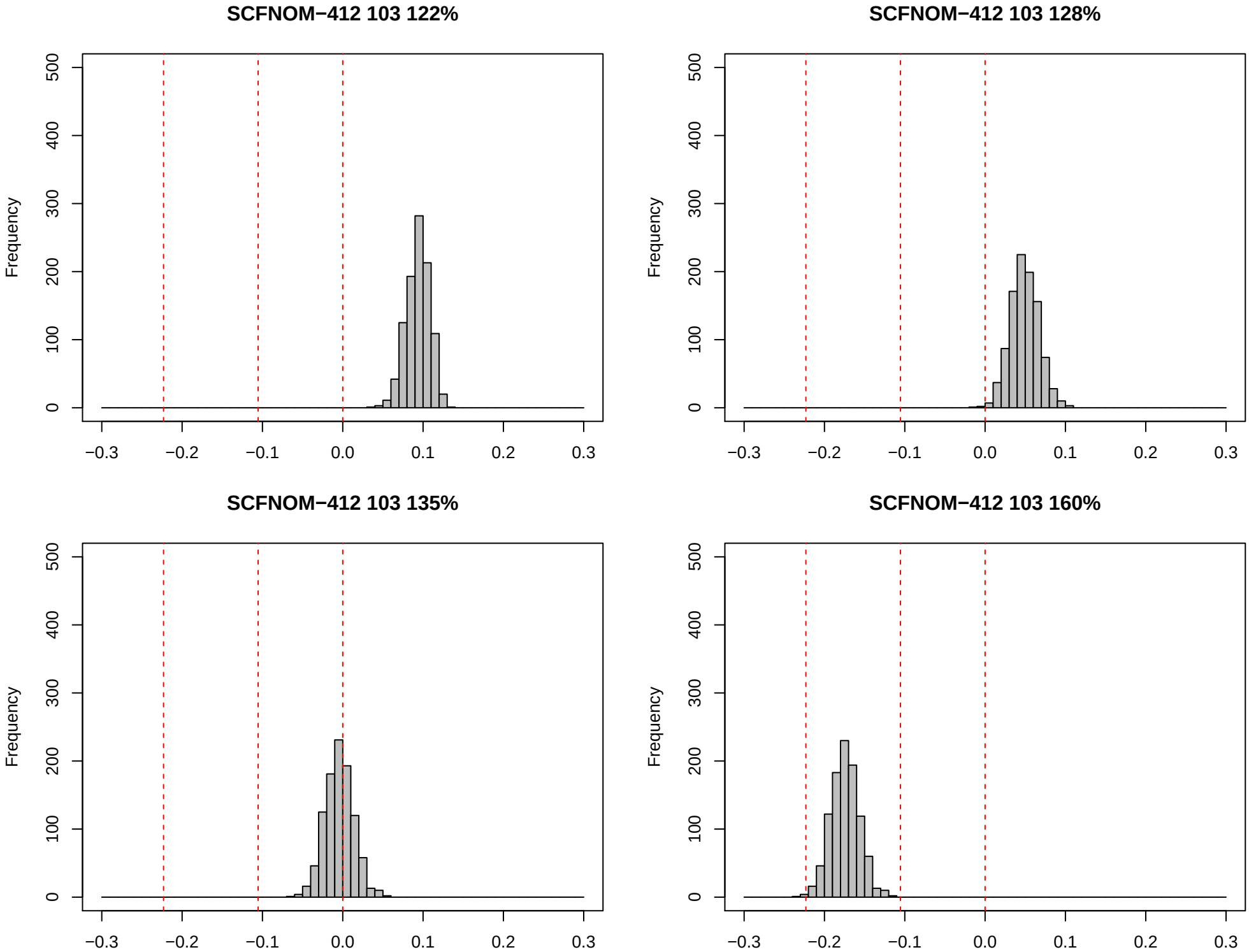

SCFNOM−412 98 122%
SCFNOM−412 98 128%
SCFNOM−412 98 135%
SCFNOM−412 98 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

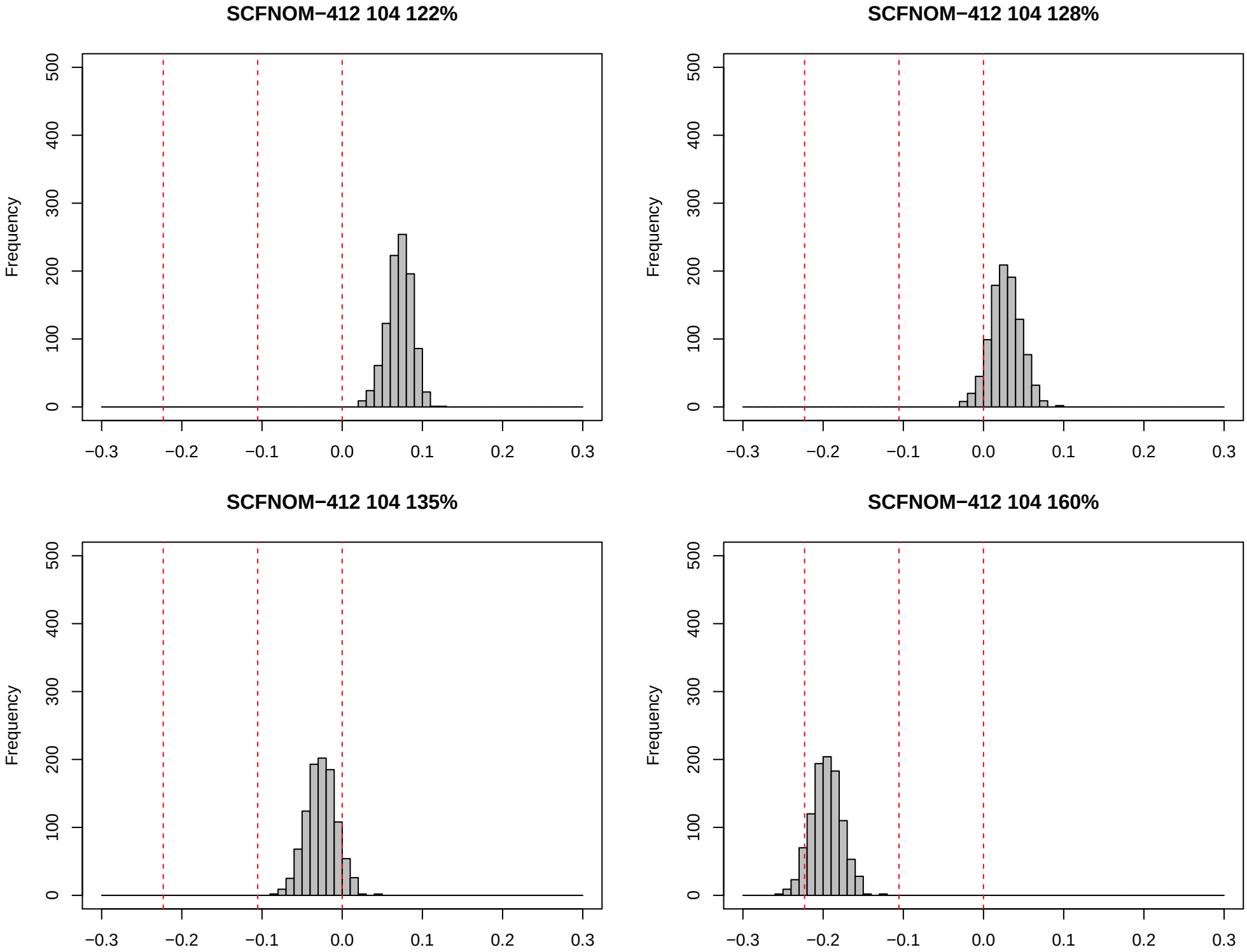

SCFNOM−412 99 122%
SCFNOM−412 99 128%
SCFNOM−412 99 135%
SCFNOM−412 99 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

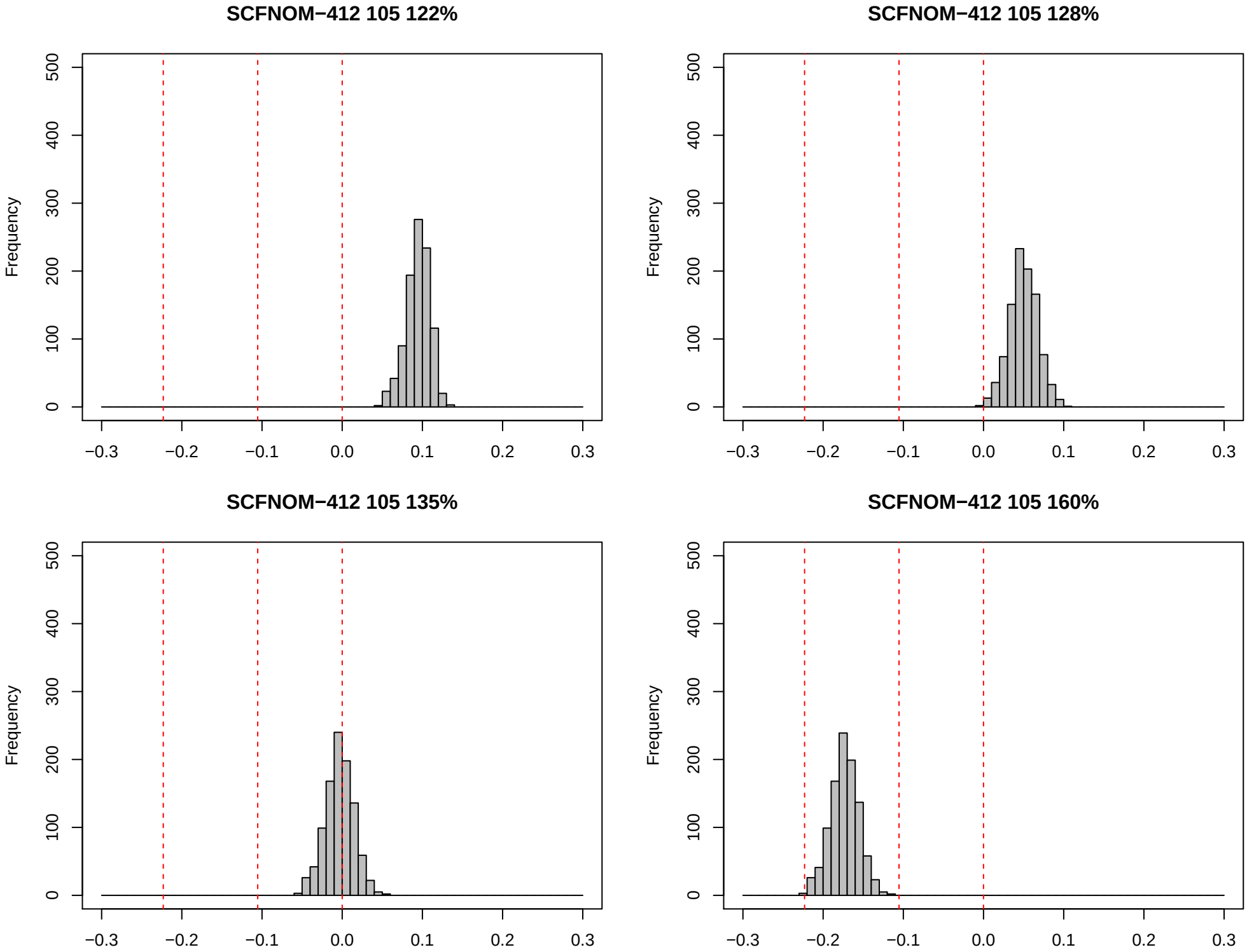

SCFNOM−412 100 122%
SCFNOM−412 100 128%
SCFNOM−412 100 135%
SCFNOM−412 100 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

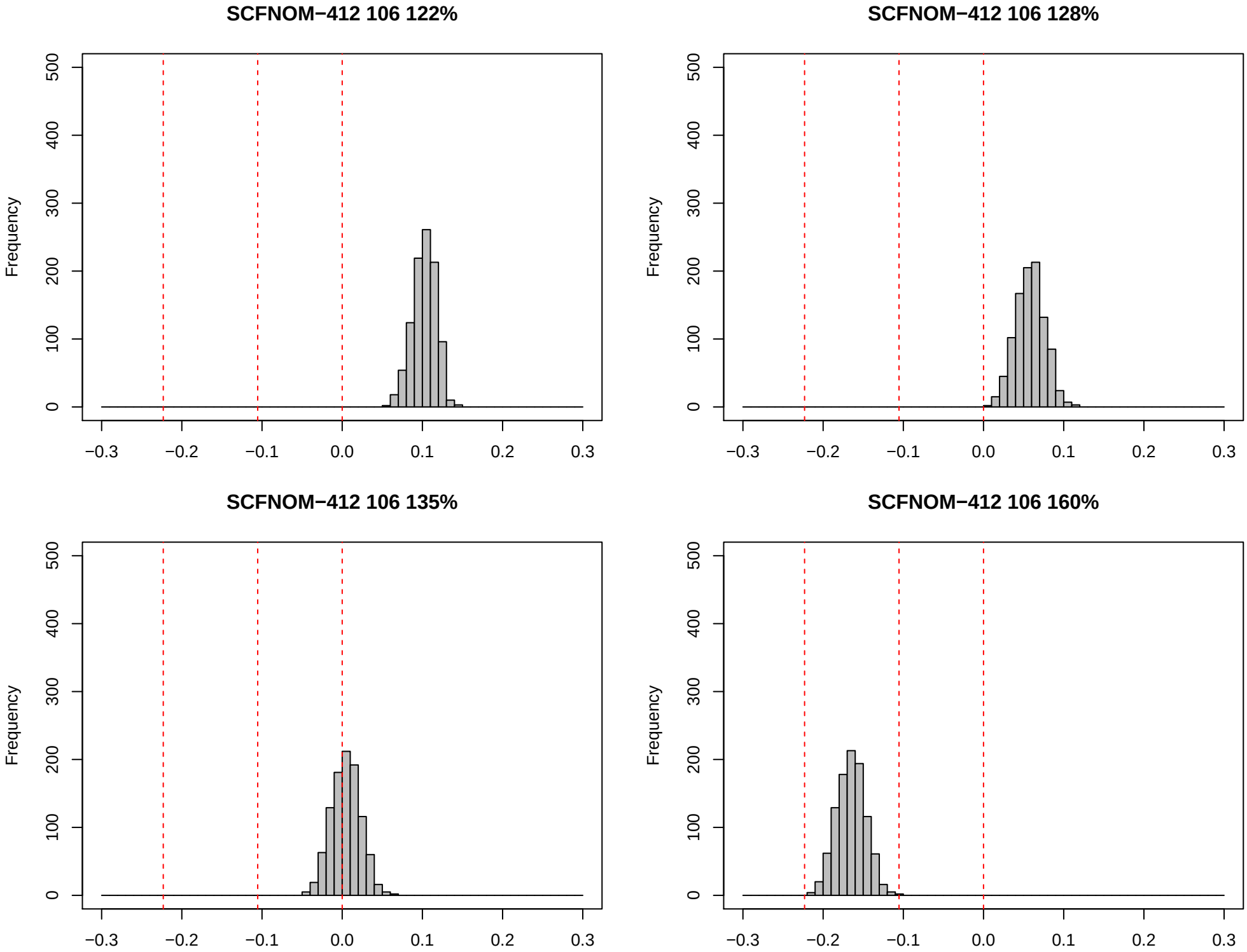

SCFNOM−412 101 122%
SCFNOM−412 101 128%
SCFNOM−412 101 135%
SCFNOM−412 101 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

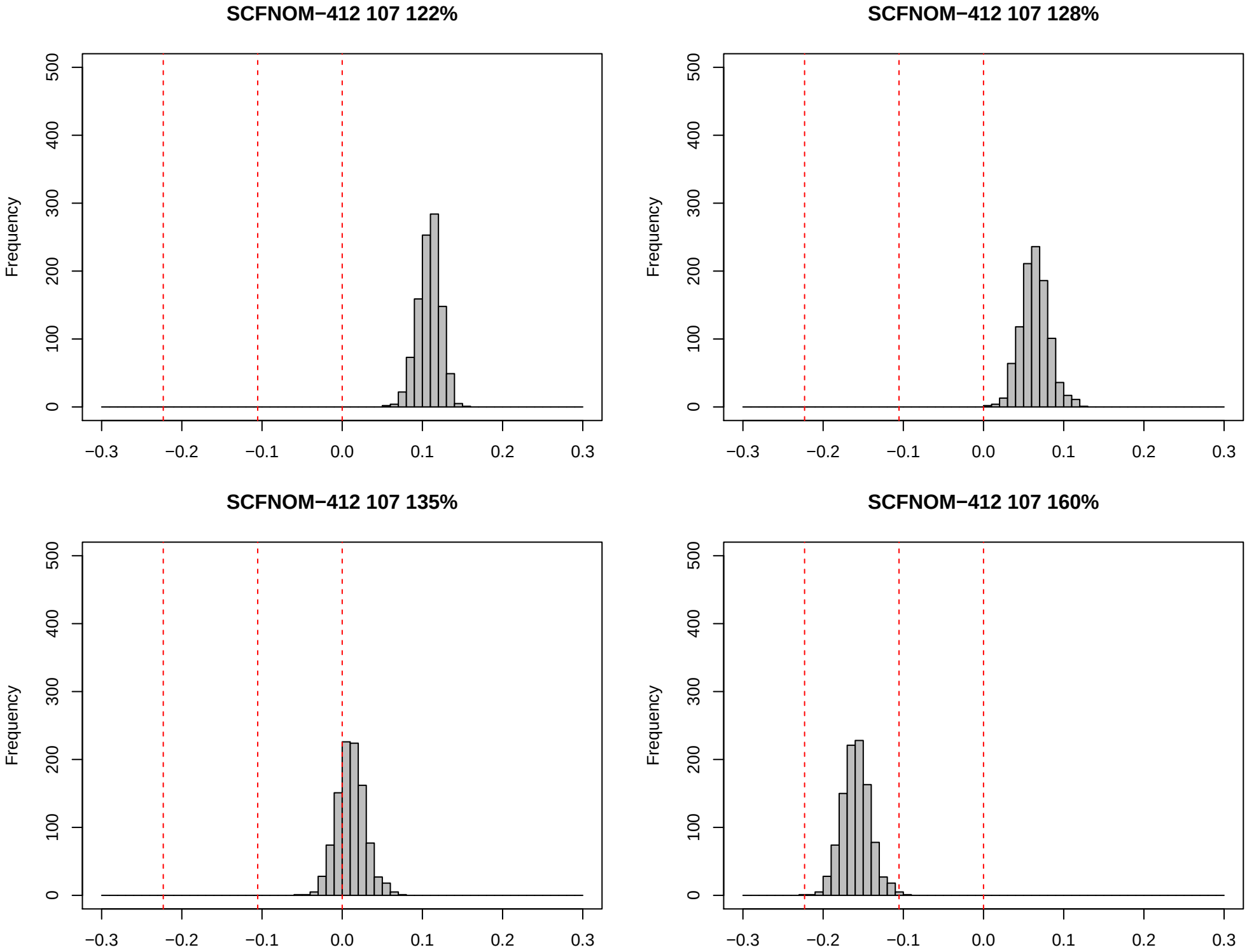

SCFNOM−412 102 122%
SCFNOM−412 102 128%
SCFNOM−412 102 135%
SCFNOM−412 102 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

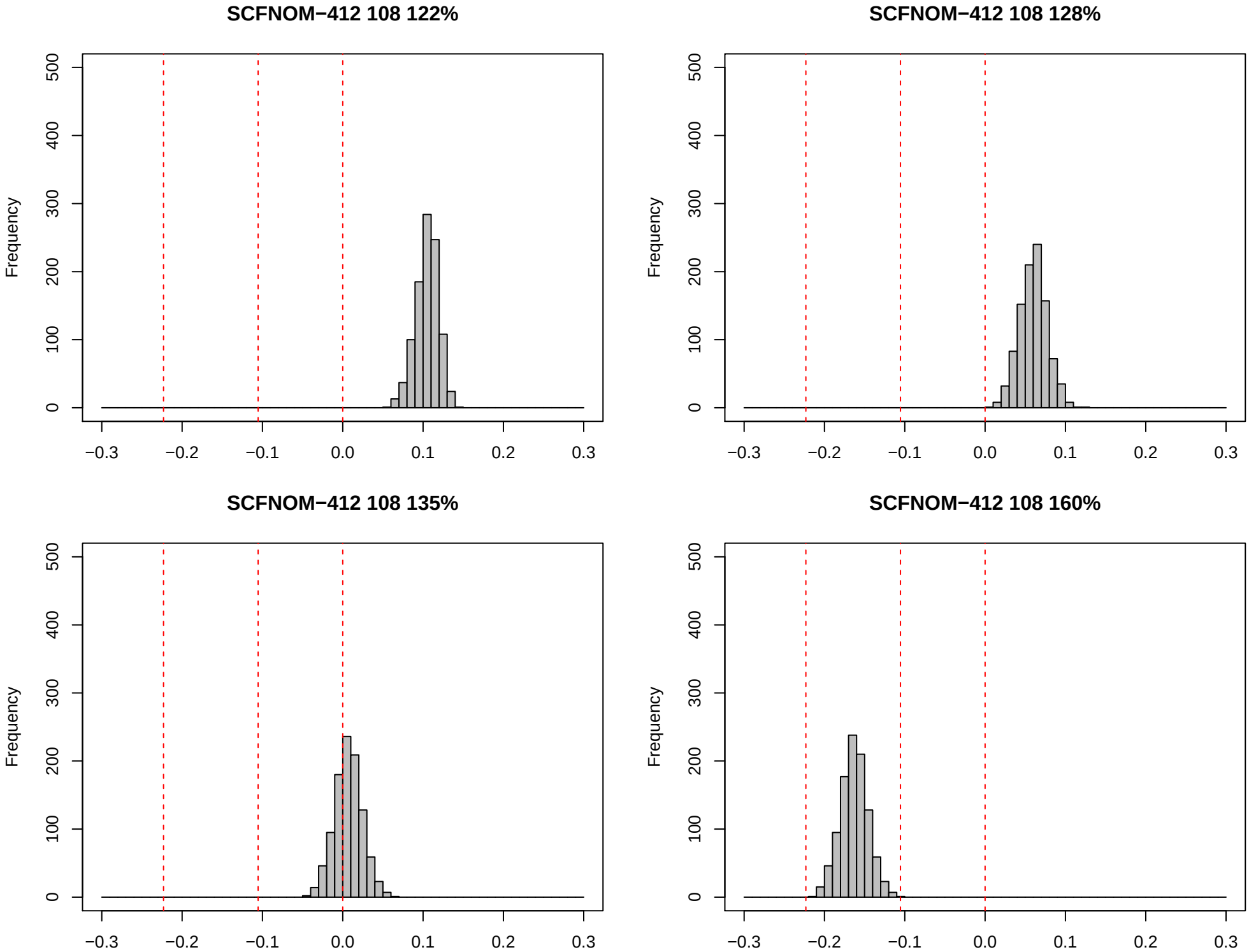

SCFNOM−412 103 122%
SCFNOM−412 103 128%
SCFNOM−412 103 135%
SCFNOM−412 103 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

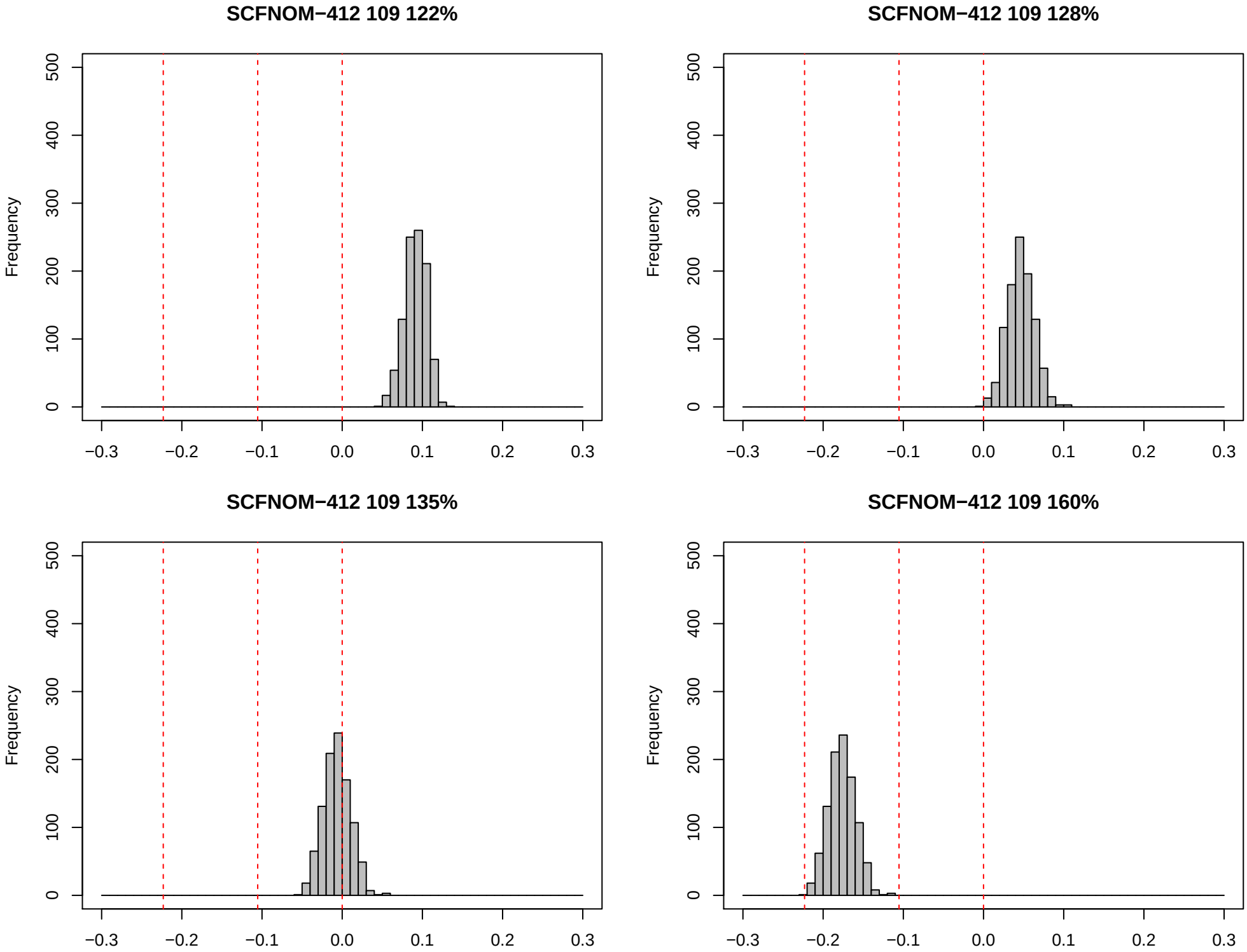

SCFNOM−412 104 122%
SCFNOM−412 104 128%
SCFNOM−412 104 135%
SCFNOM−412 104 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

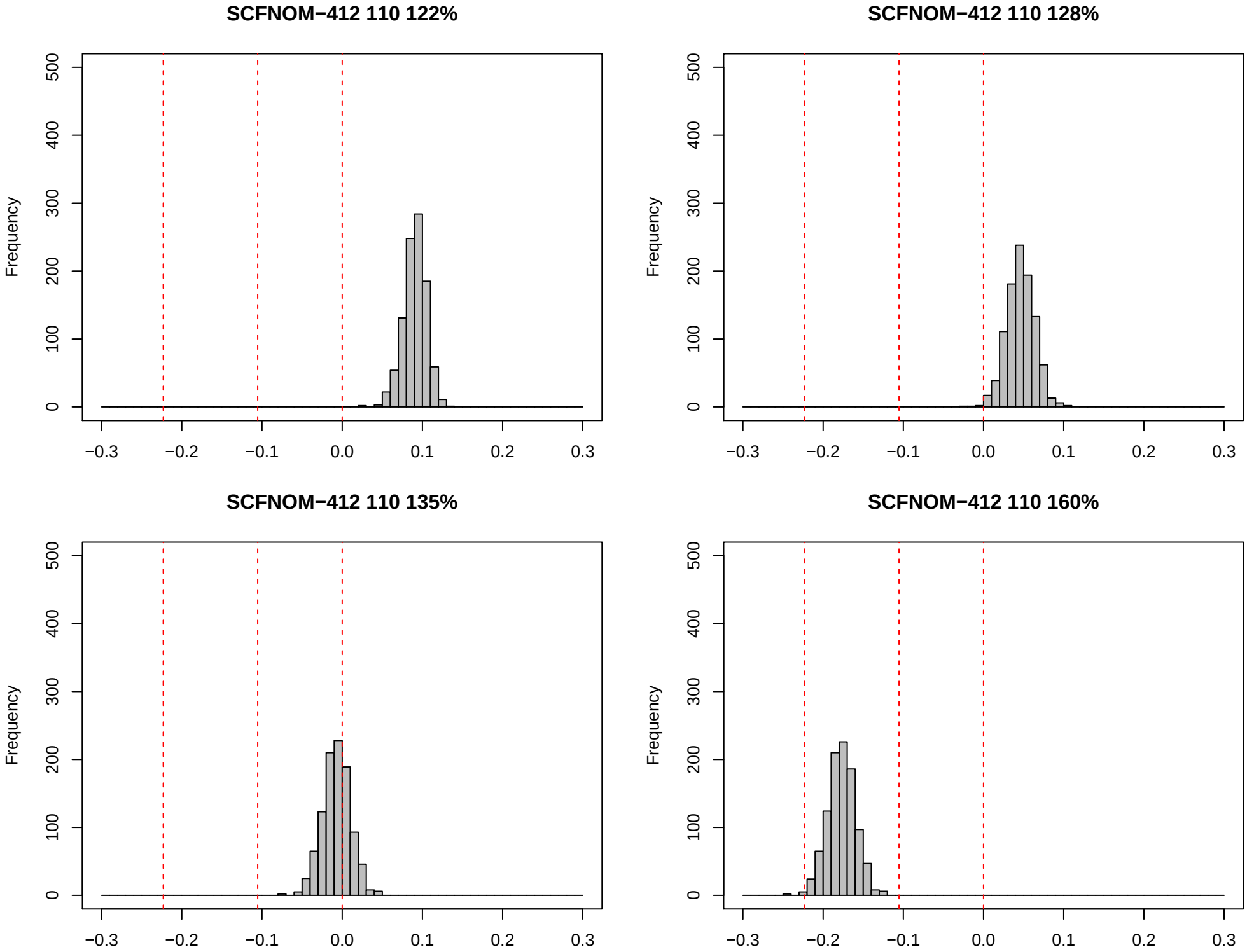

SCFNOM−412 105 122%
SCFNOM−412 105 128%
SCFNOM−412 105 135%
SCFNOM−412 105 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

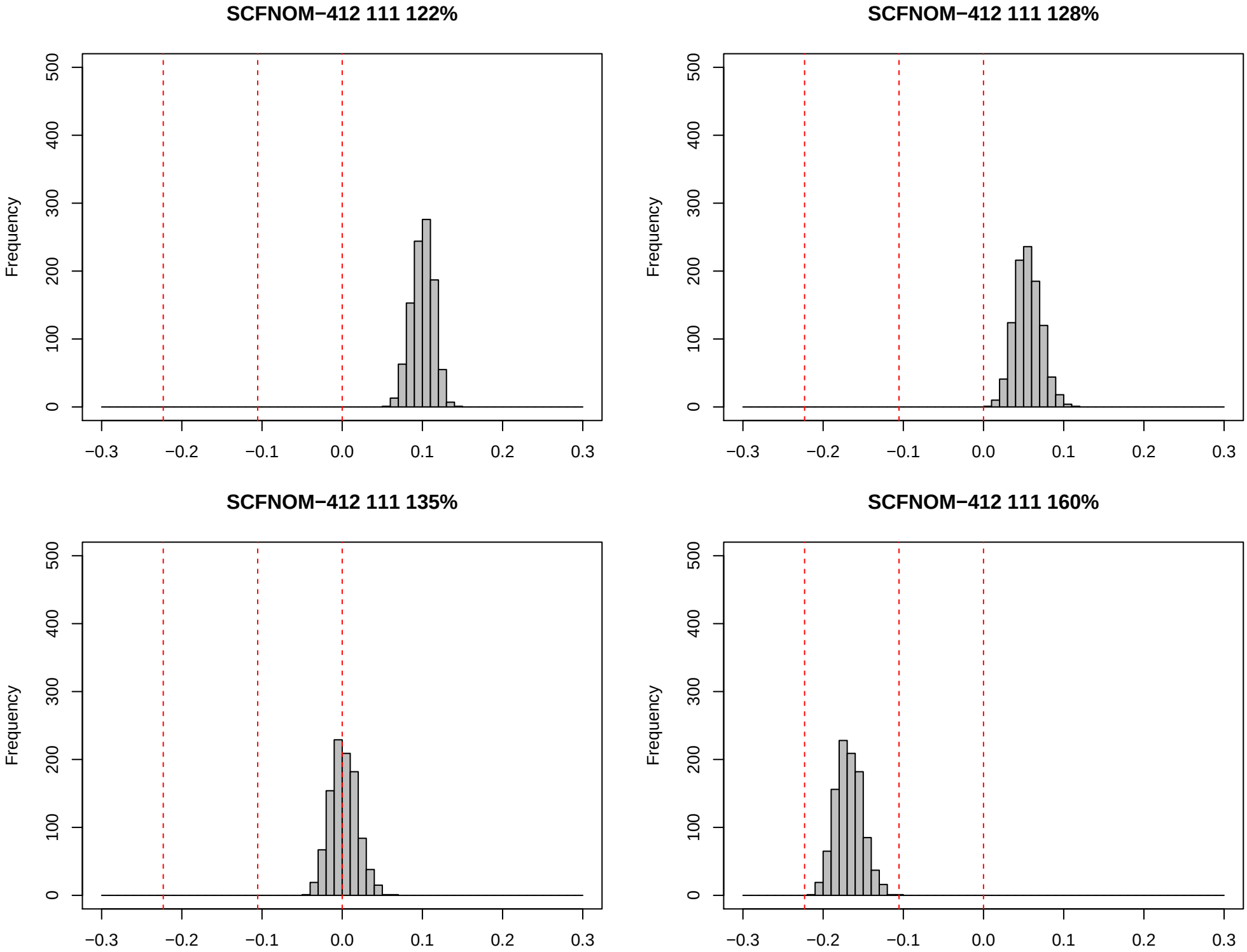

SCFNOM−412 106 122%
SCFNOM−412 106 128%
SCFNOM−412 106 135%
SCFNOM−412 106 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

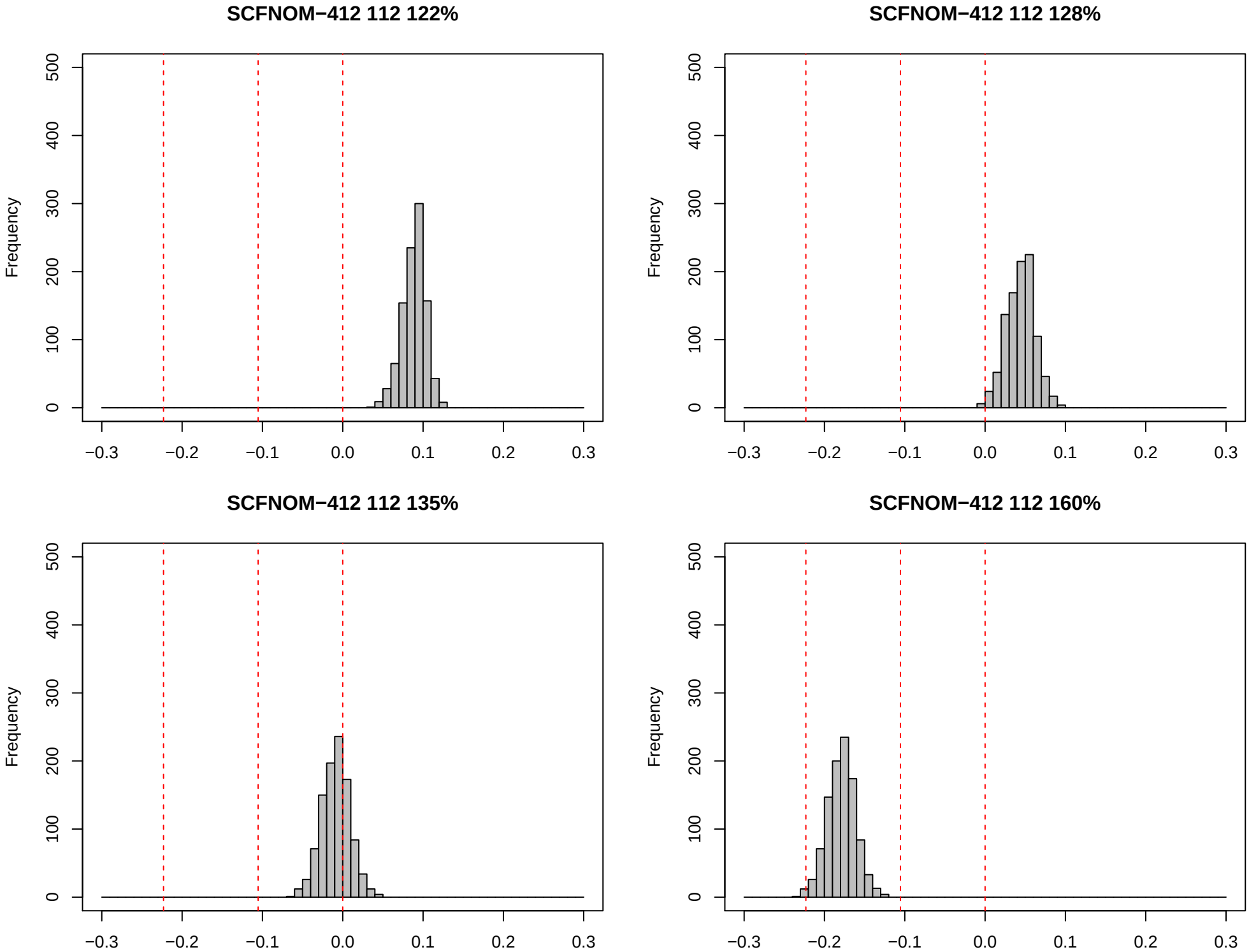

SCFNOM−412 107 122%
SCFNOM−412 107 128%
SCFNOM−412 107 135%
SCFNOM−412 107 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

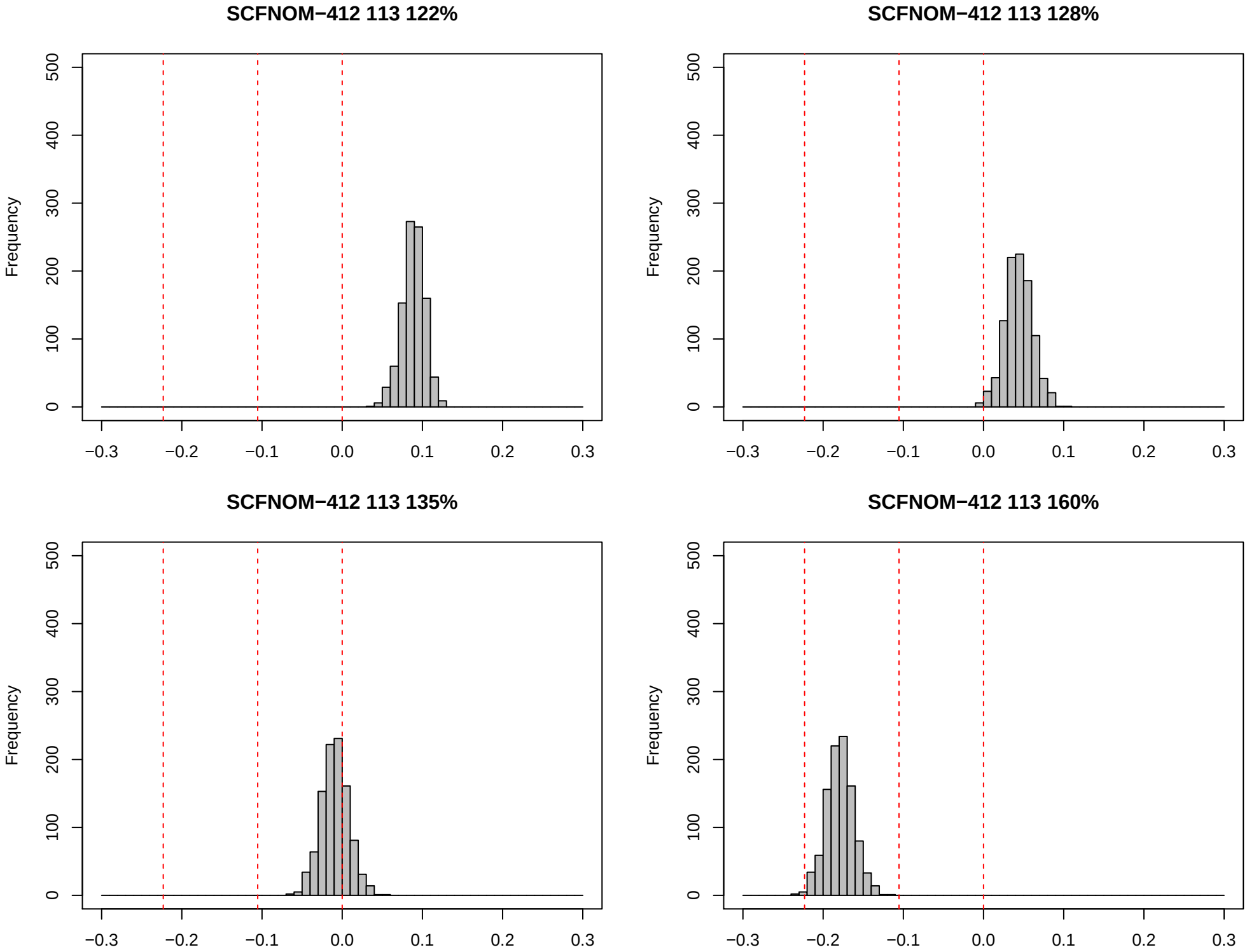

SCFNOM−412 108 122%
SCFNOM−412 108 128%
SCFNOM−412 108 135%
SCFNOM−412 108 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

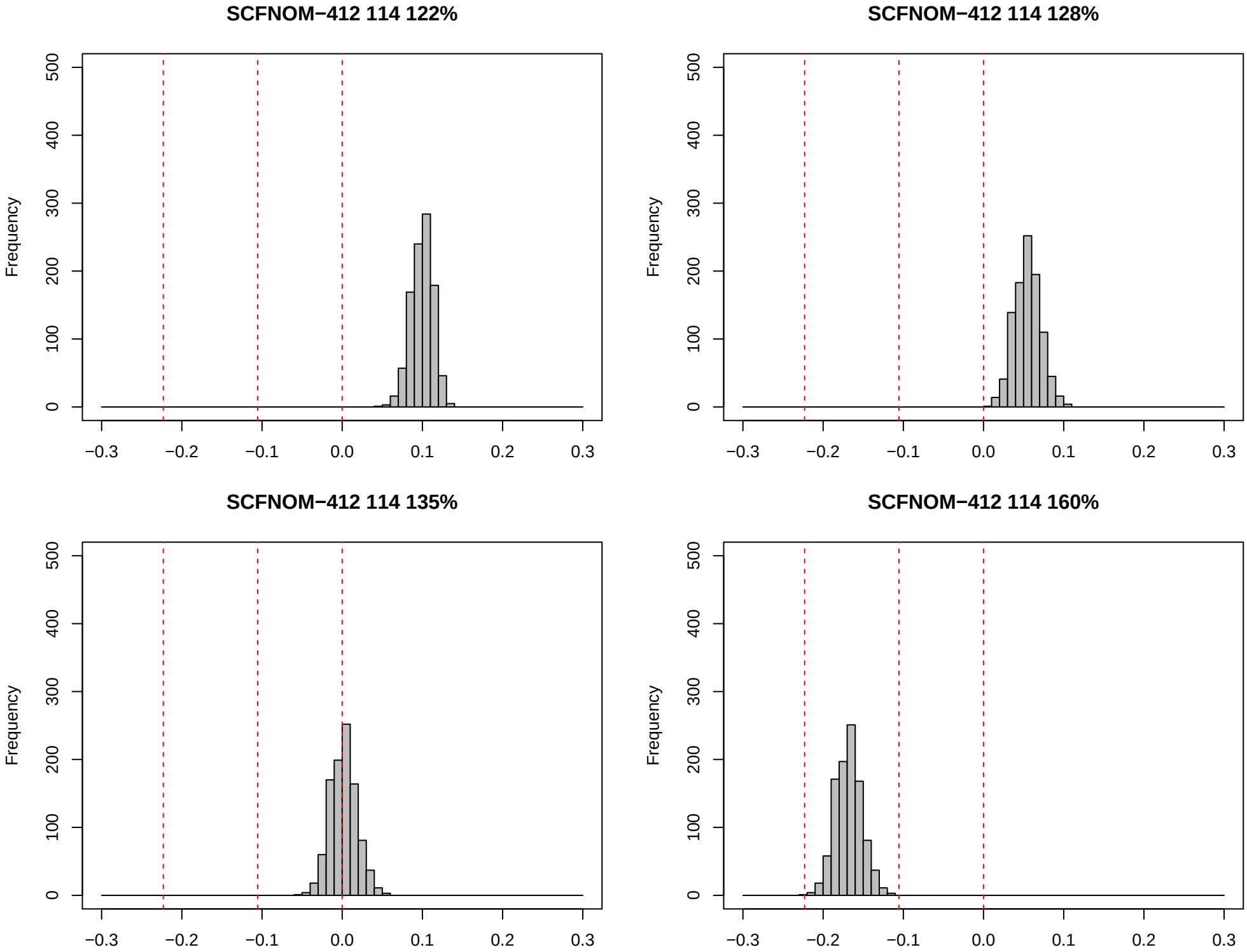

SCFNOM−412 109 122%
SCFNOM−412 109 128%
SCFNOM−412 109 135%
SCFNOM−412 109 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

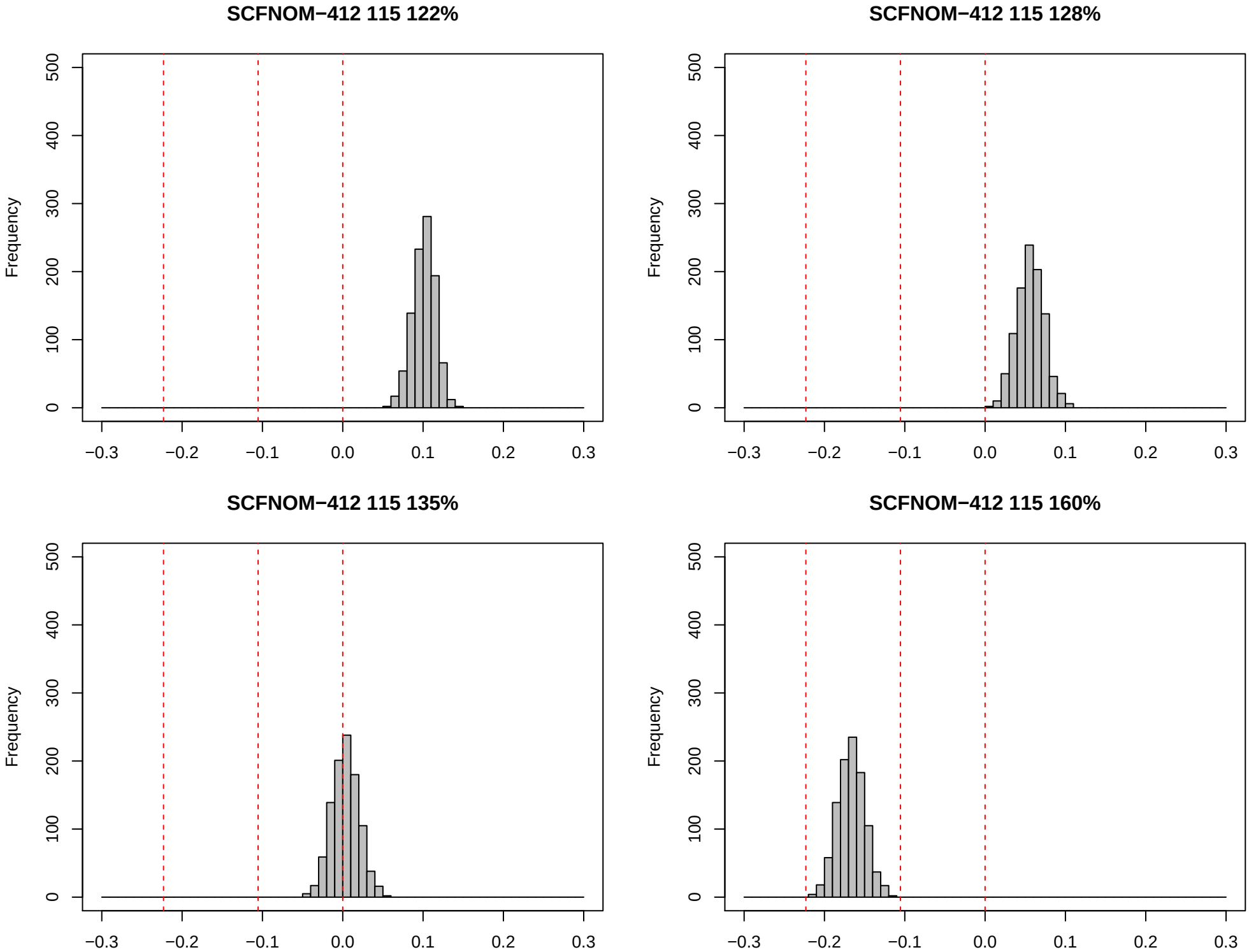

SCFNOM−412 110 122%
SCFNOM−412 110 128%
SCFNOM−412 110 135%
SCFNOM−412 110 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

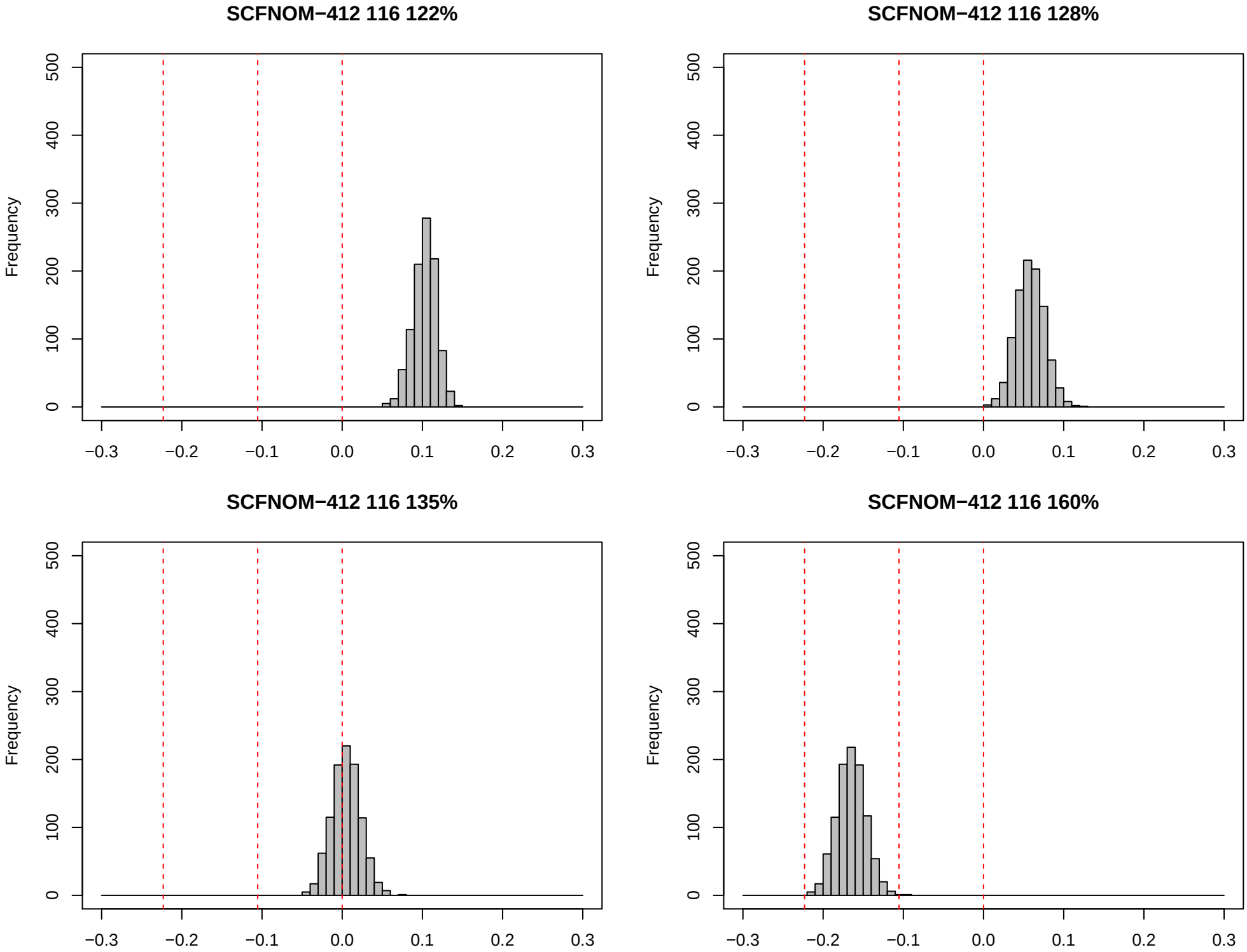

SCFNOM−412 111 122%
SCFNOM−412 111 128%
SCFNOM−412 111 135%
SCFNOM−412 111 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

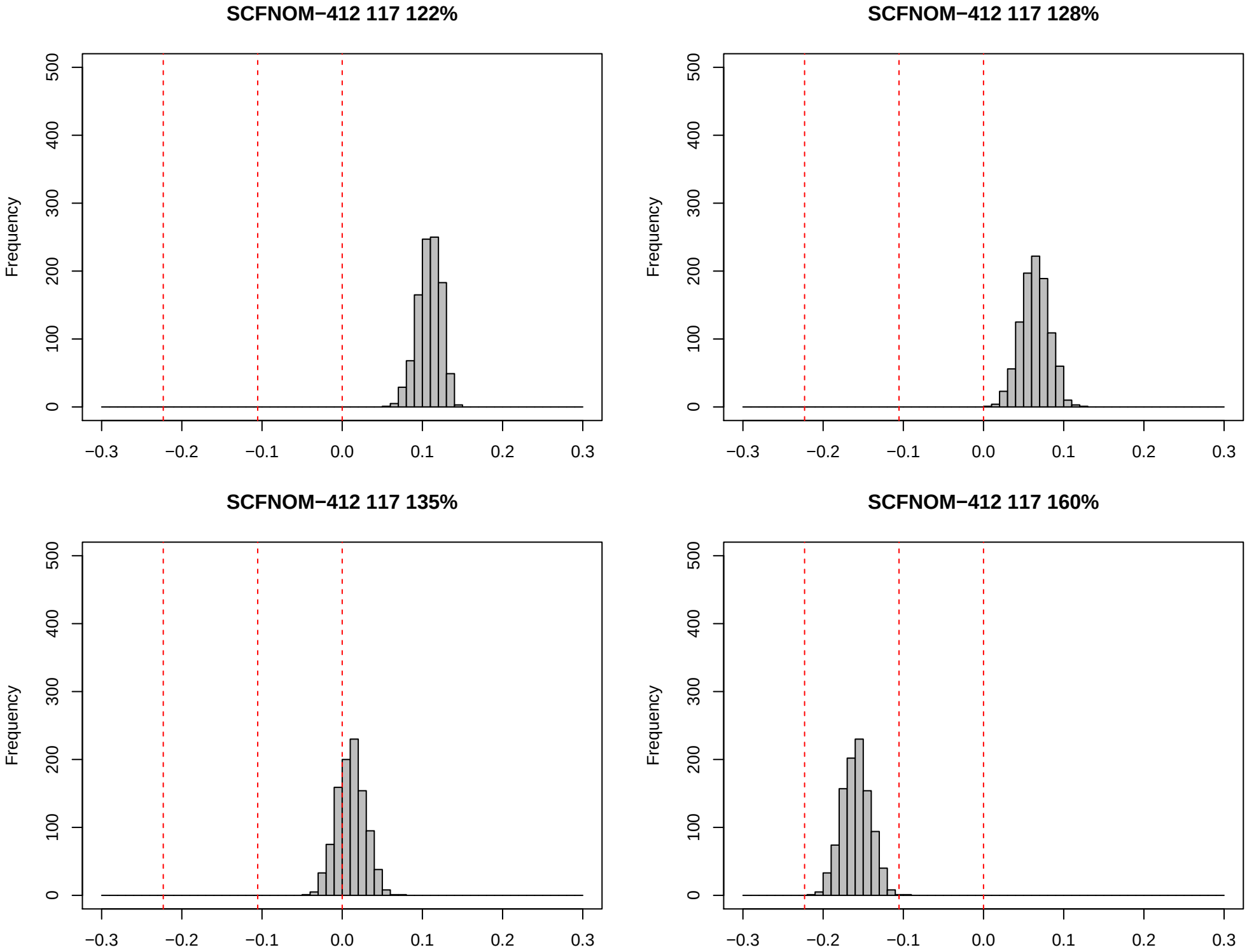

SCFNOM−412 112 122%
SCFNOM−412 112 128%
SCFNOM−412 112 135%
SCFNOM−412 112 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

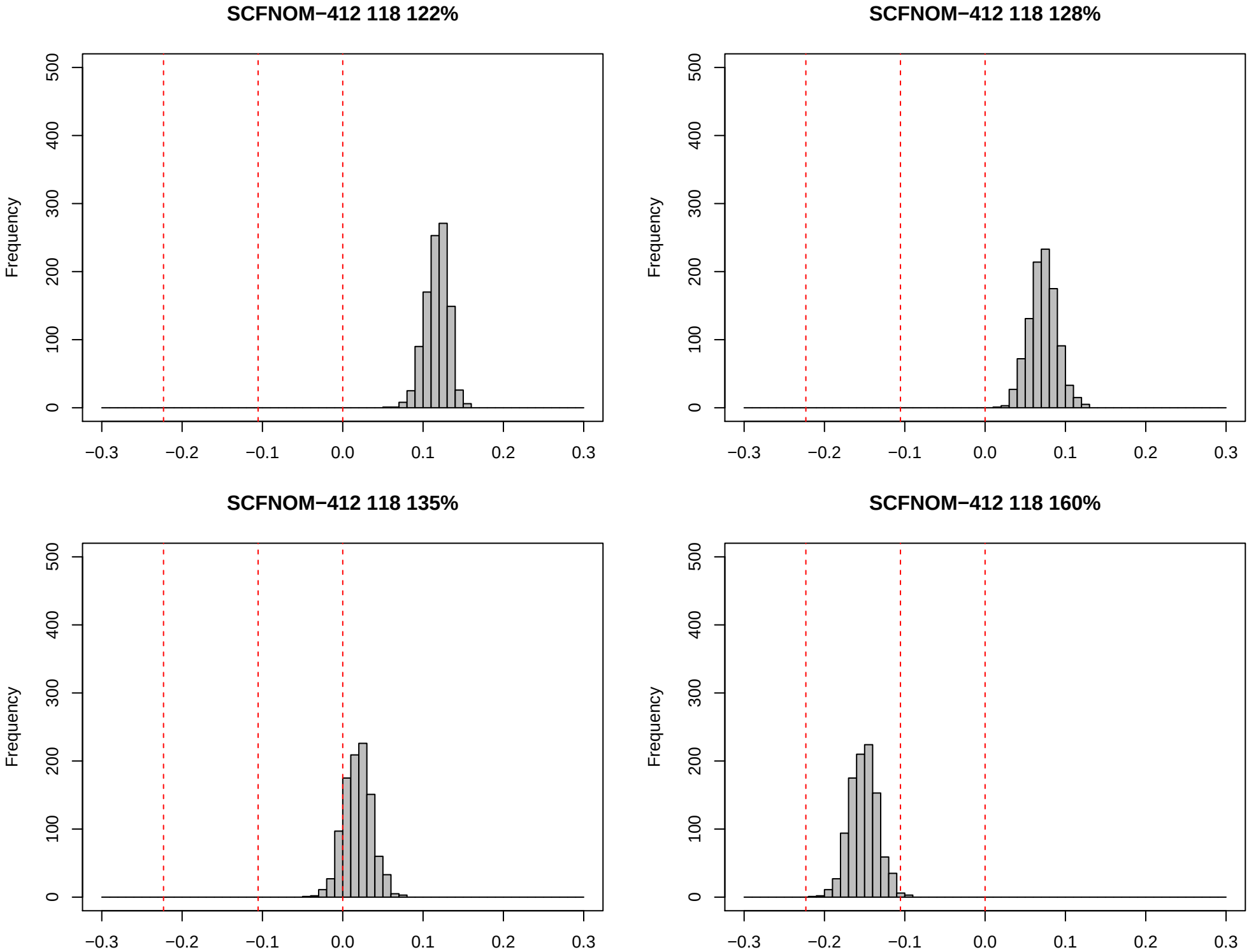

SCFNOM−412 113 122%
SCFNOM−412 113 128%
SCFNOM−412 113 135%
SCFNOM−412 113 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

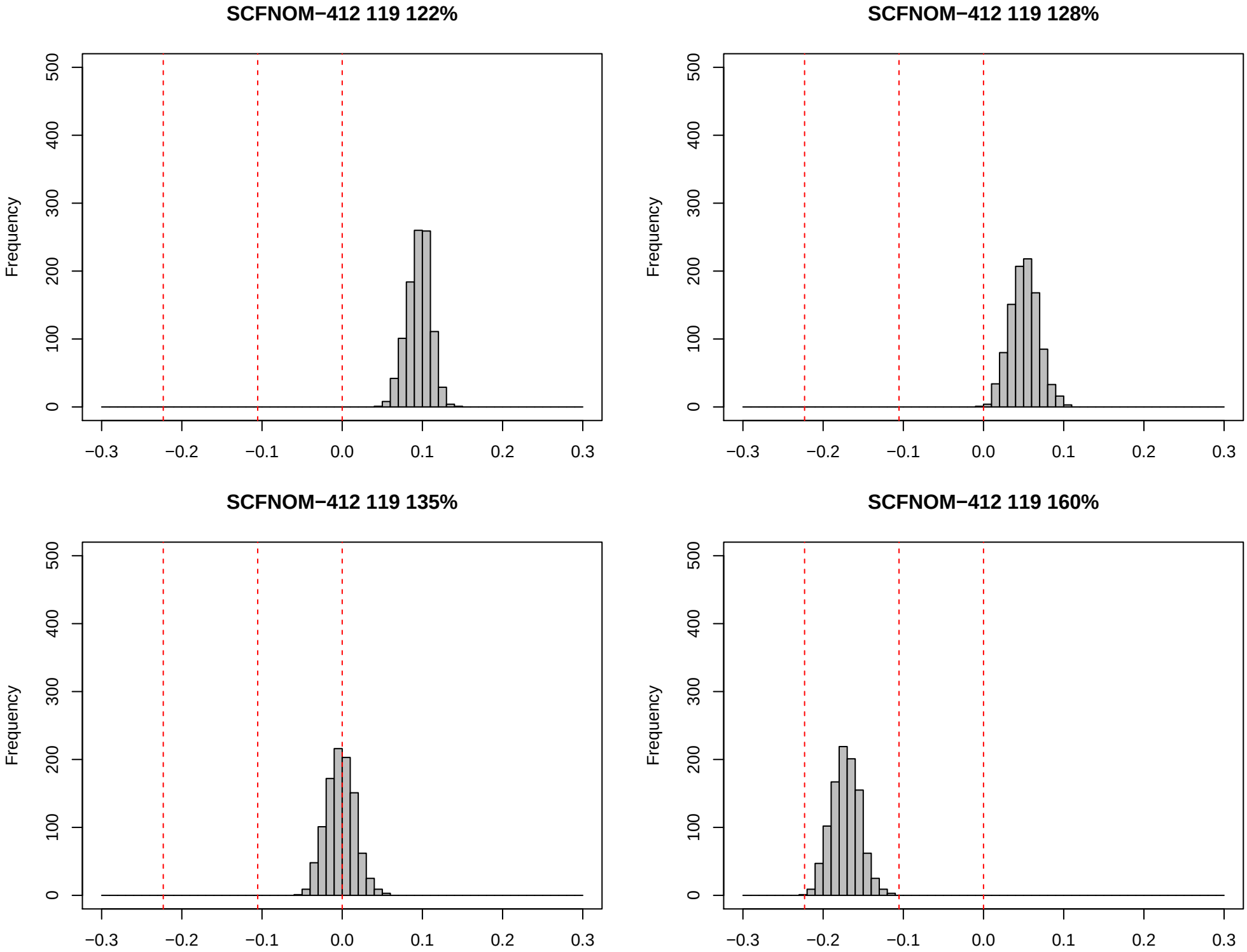

SCFNOM−412 114 122%
SCFNOM−412 114 128%
SCFNOM−412 114 135%
SCFNOM−412 114 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

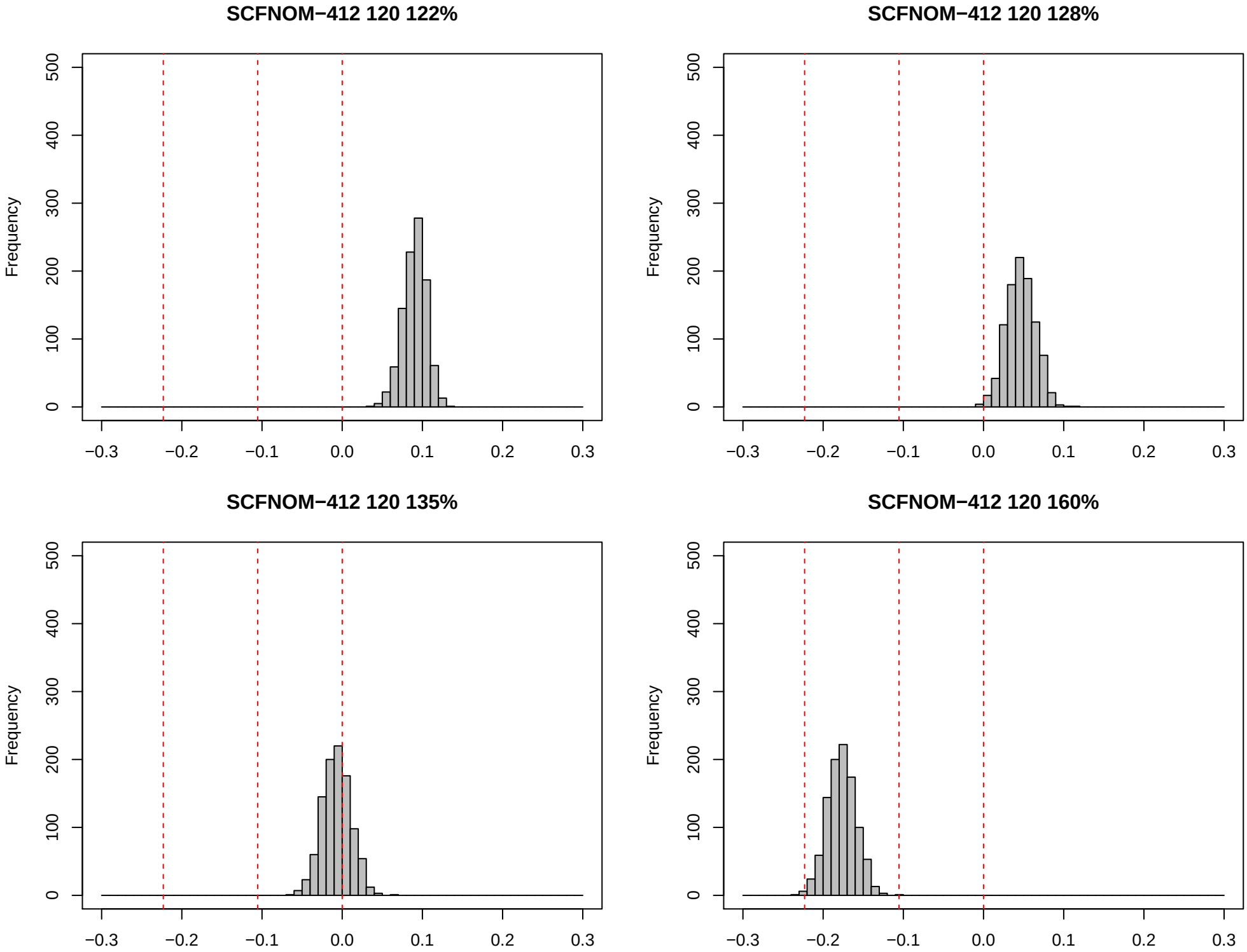

SCFNOM−412 115 122%
SCFNOM−412 115 128%
SCFNOM−412 115 135%
SCFNOM−412 115 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

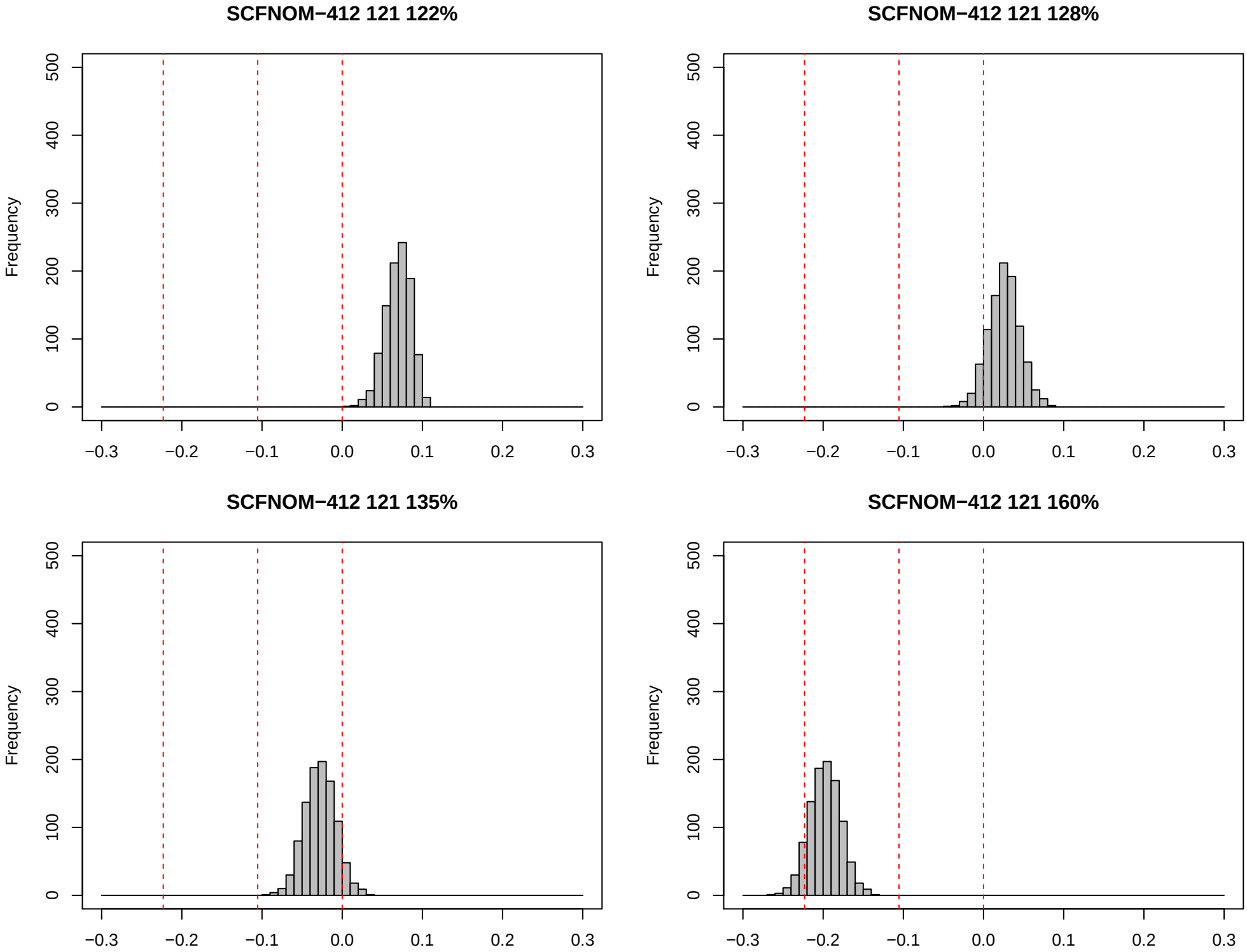

SCFNOM−412 116 122%
SCFNOM−412 116 128%
SCFNOM−412 116 135%
SCFNOM−412 116 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

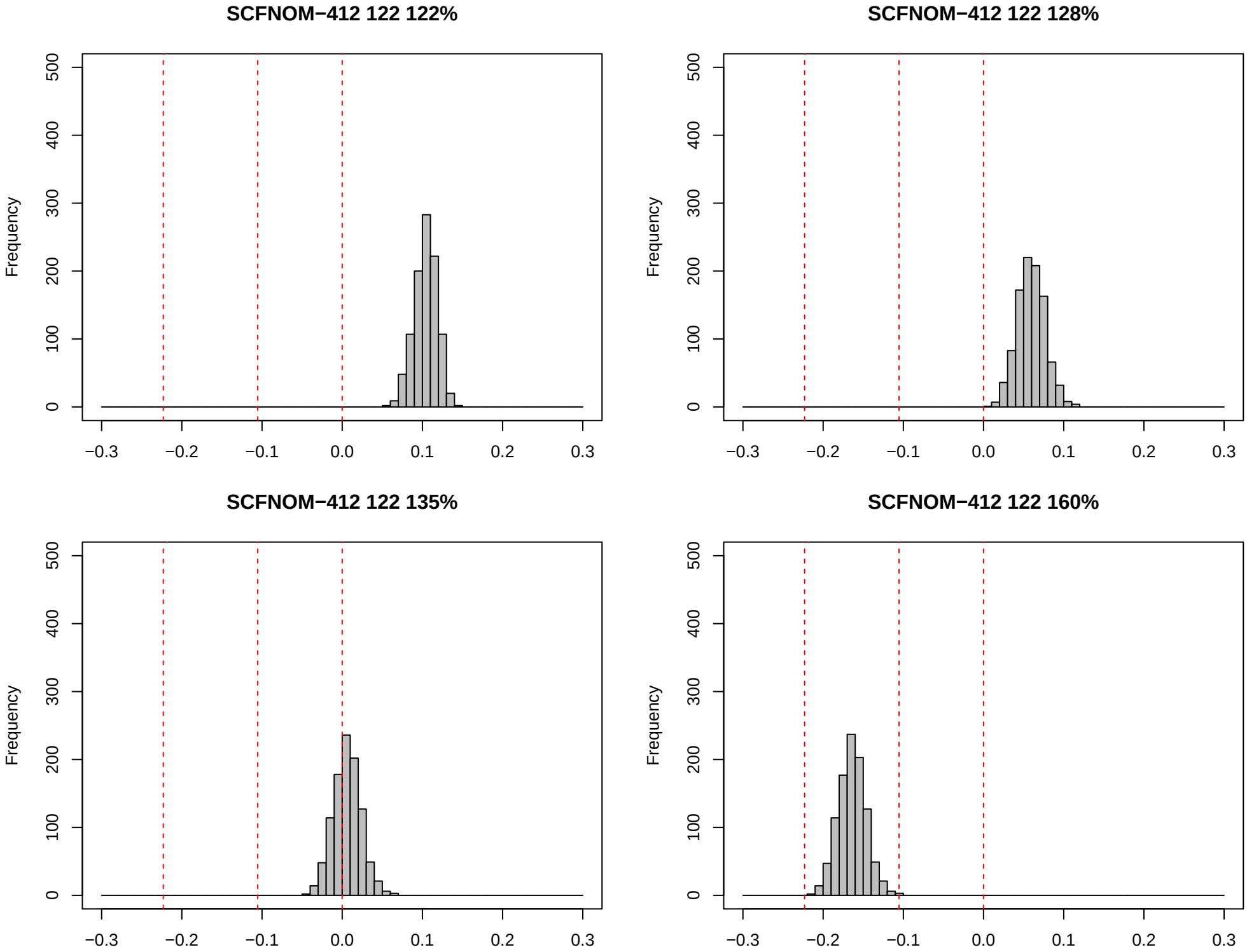

SCFNOM−412 117 122%
SCFNOM−412 117 128%
SCFNOM−412 117 135%
SCFNOM−412 117 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

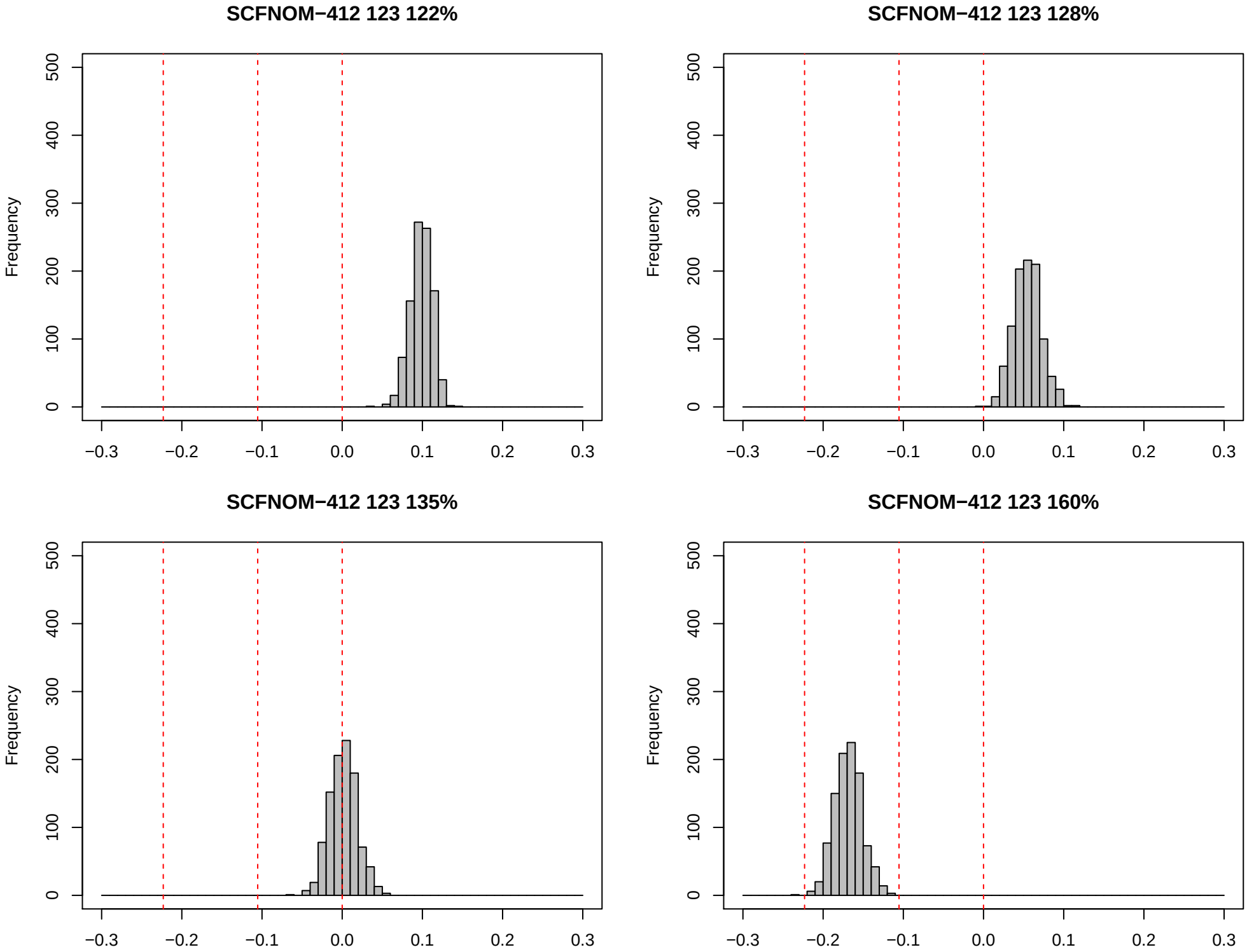

SCFNOM−412 118 122%
SCFNOM−412 118 128%
SCFNOM−412 118 135%
SCFNOM−412 118 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

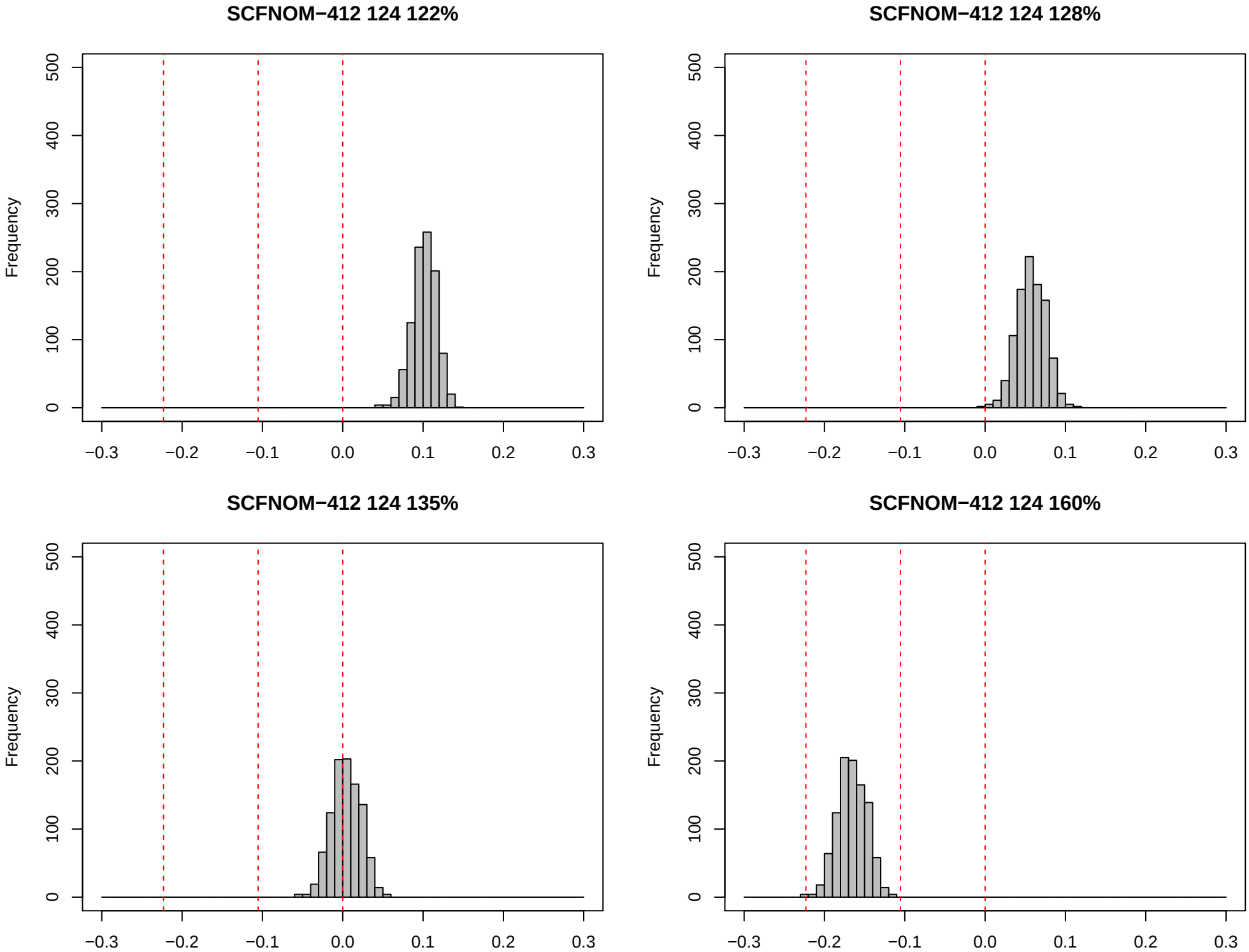

SCFNOM−412 119 122%
SCFNOM−412 119 128%
SCFNOM−412 119 135%
SCFNOM−412 119 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

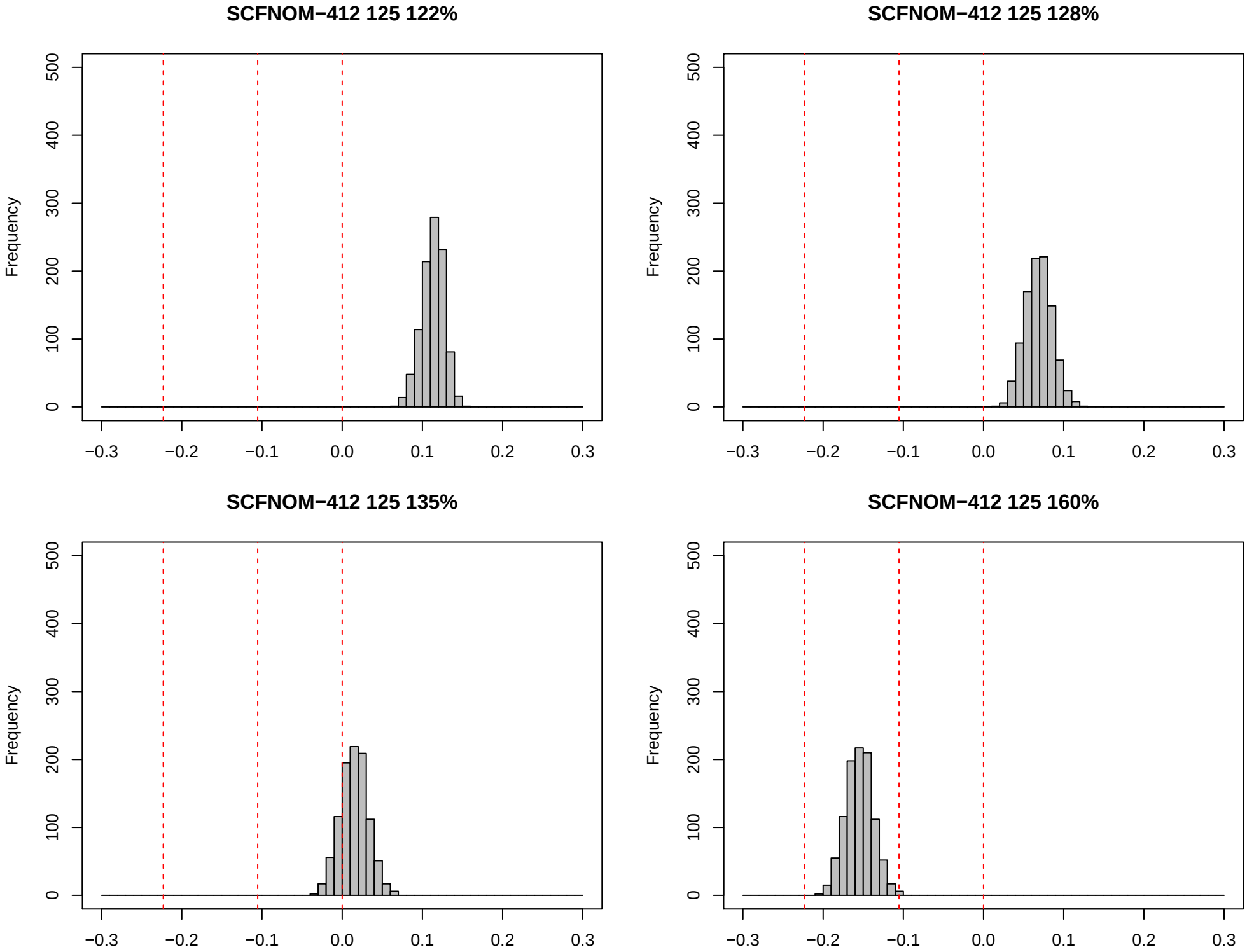

SCFNOM−412 120 122%
SCFNOM−412 120 128%
SCFNOM−412 120 135%
SCFNOM−412 120 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

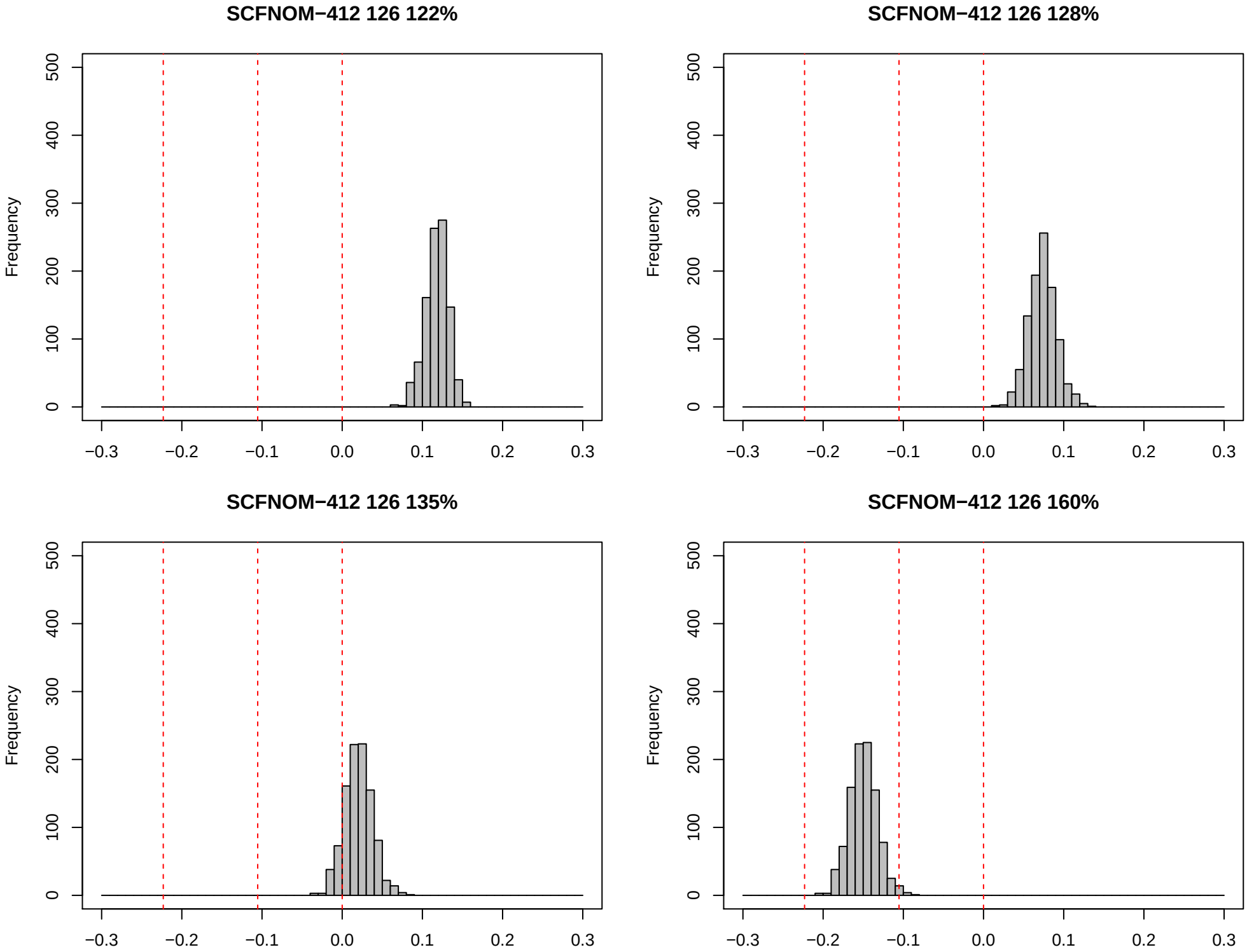

SCFNOM−412 121 122%
SCFNOM−412 121 128%
SCFNOM−412 121 135%
SCFNOM−412 121 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

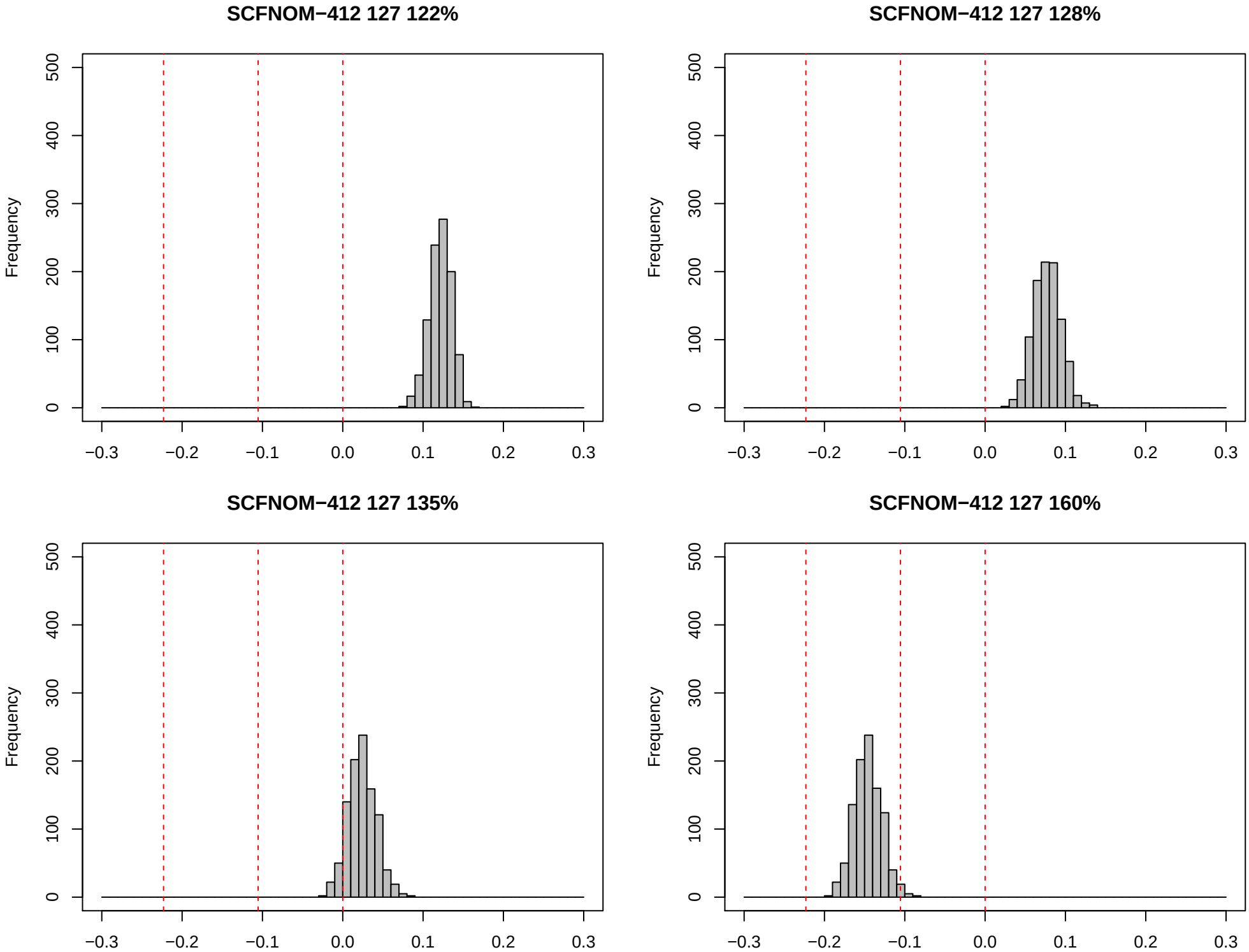

SCFNOM−412 122 122%
SCFNOM−412 122 128%
SCFNOM−412 122 135%
SCFNOM−412 122 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

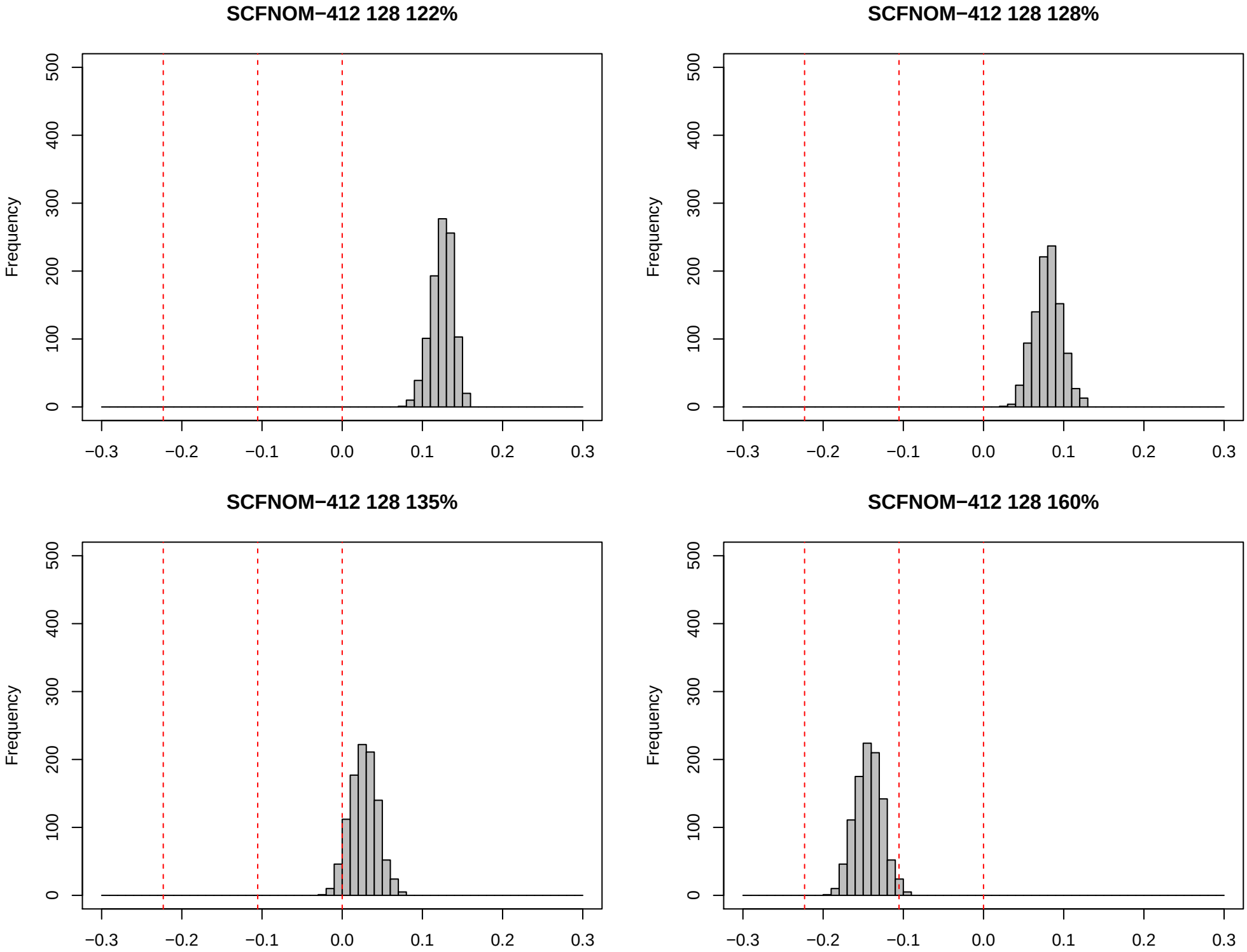

SCFNOM−412 123 122%
SCFNOM−412 123 128%
SCFNOM−412 123 135%
SCFNOM−412 123 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

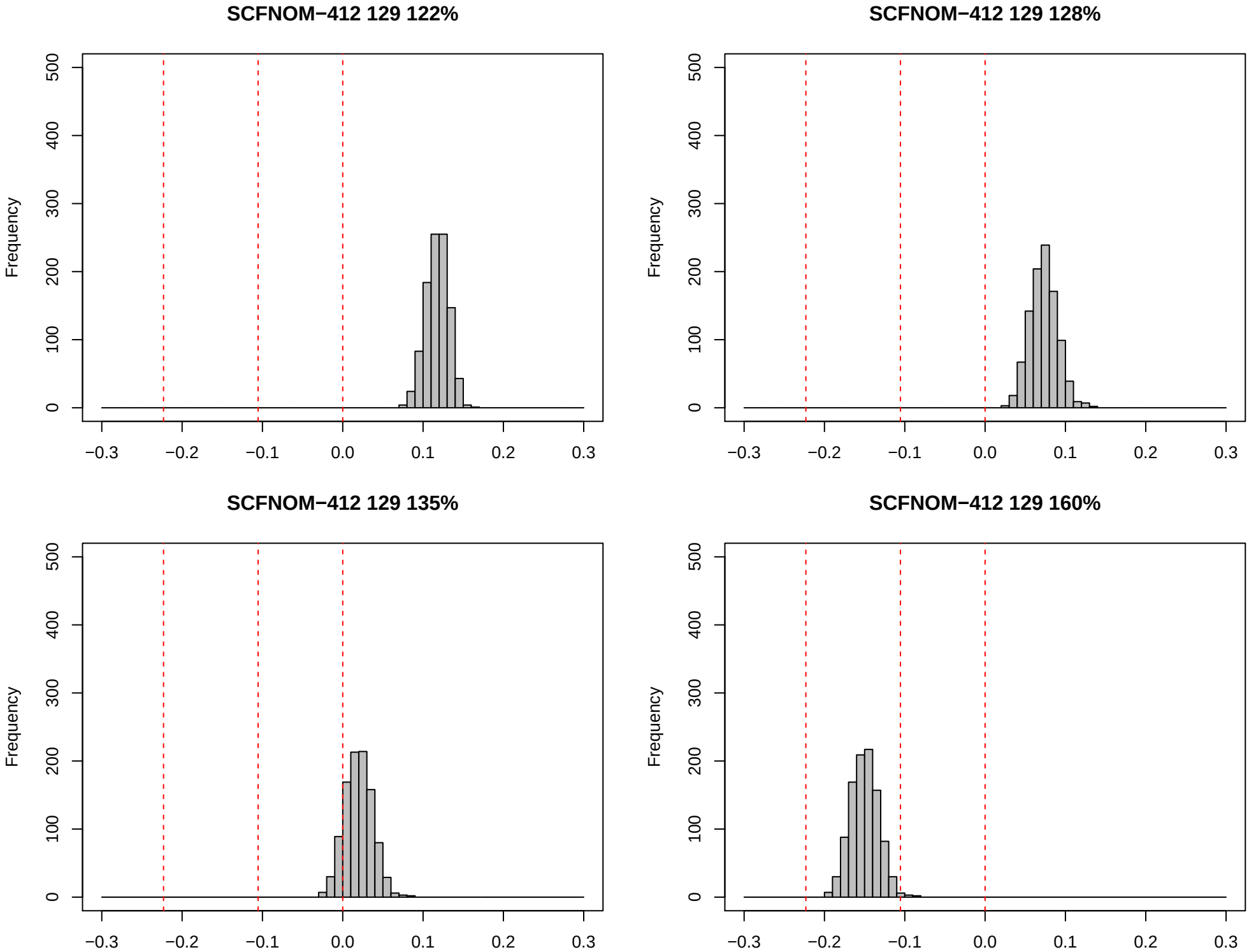

SCFNOM−412 124 122%
SCFNOM−412 124 128%
SCFNOM−412 124 135%
SCFNOM−412 124 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

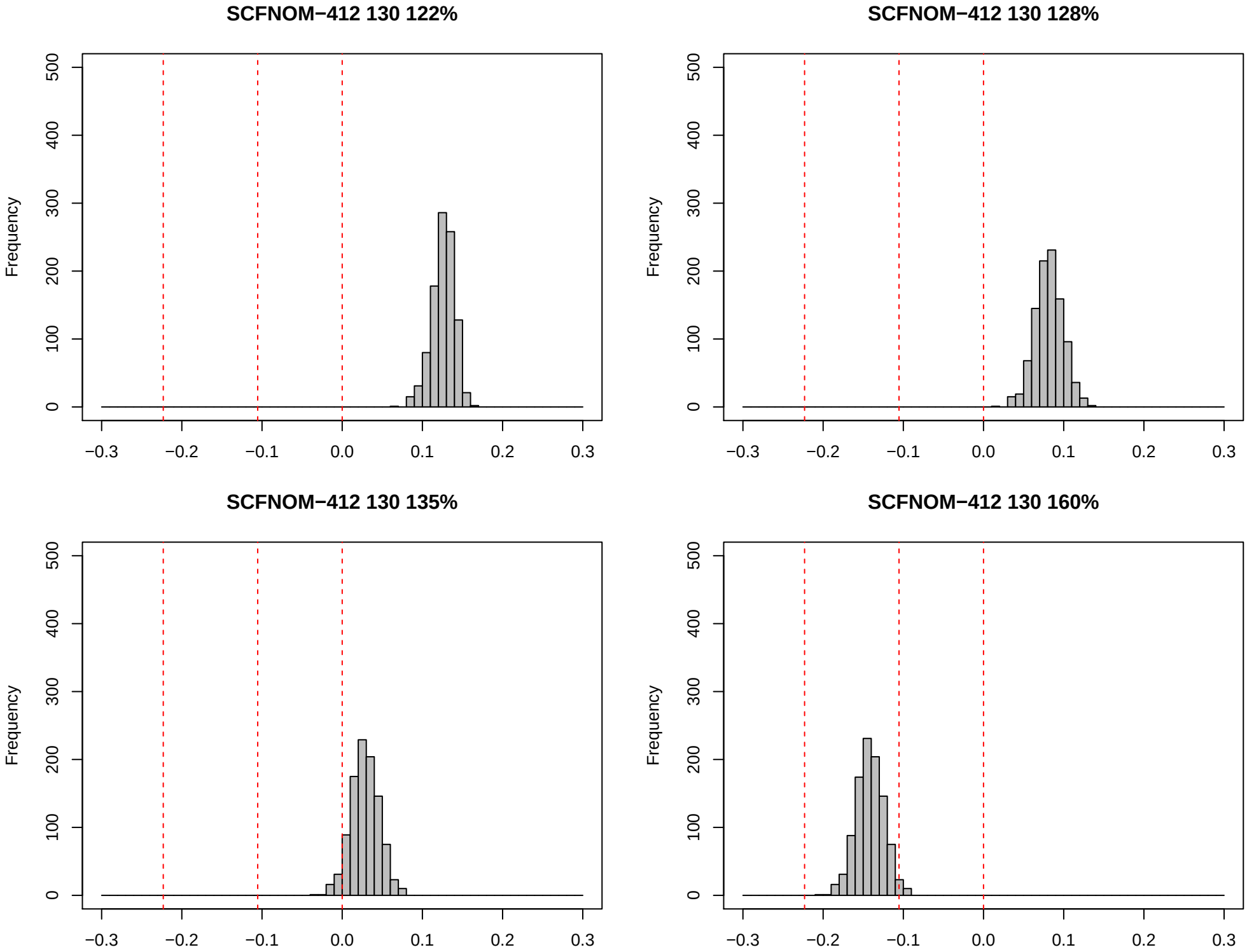

SCFNOM−412 125 122%
SCFNOM−412 125 128%
SCFNOM−412 125 135%
SCFNOM−412 125 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

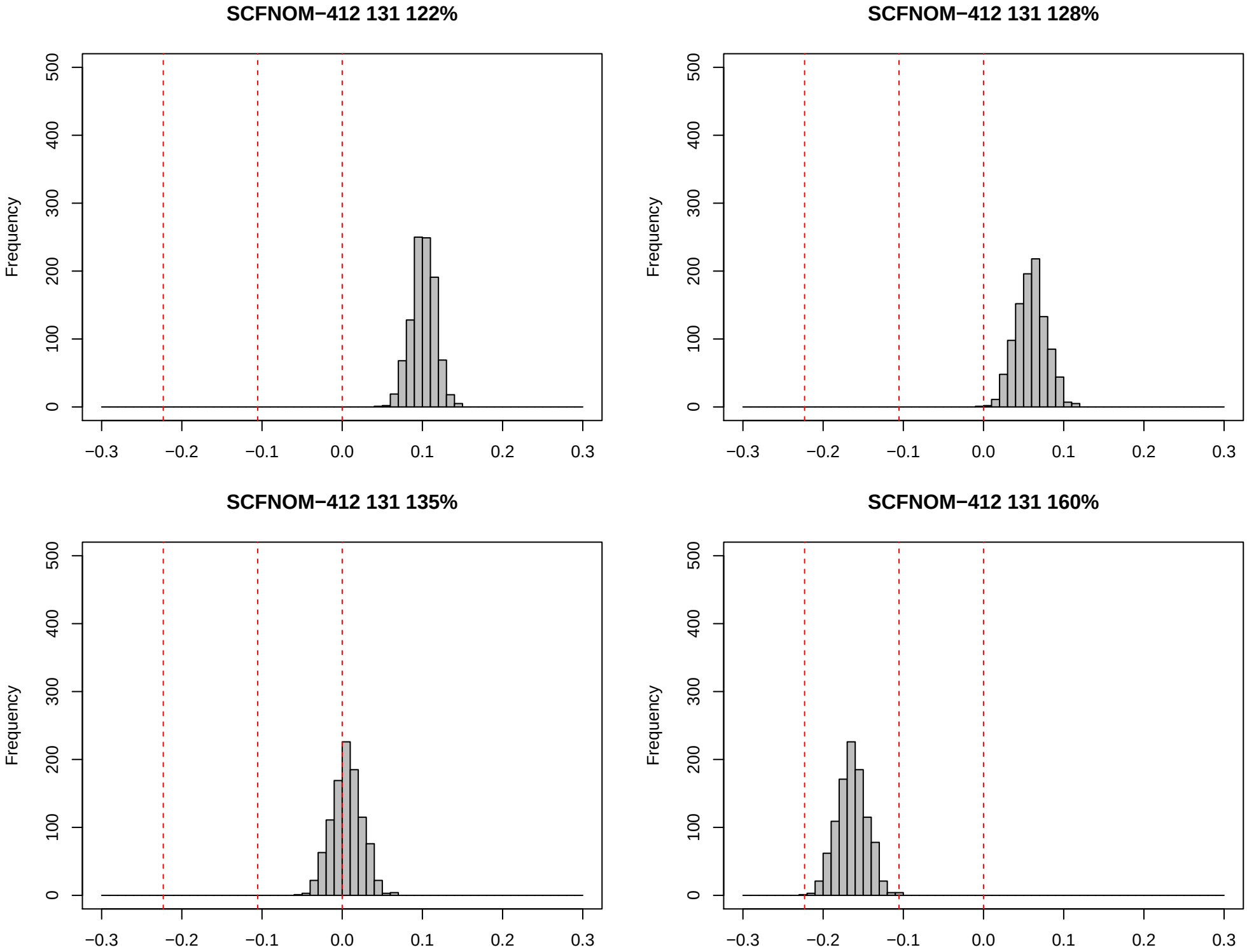

SCFNOM−412 126 122%
SCFNOM−412 126 128%
SCFNOM−412 126 135%
SCFNOM−412 126 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

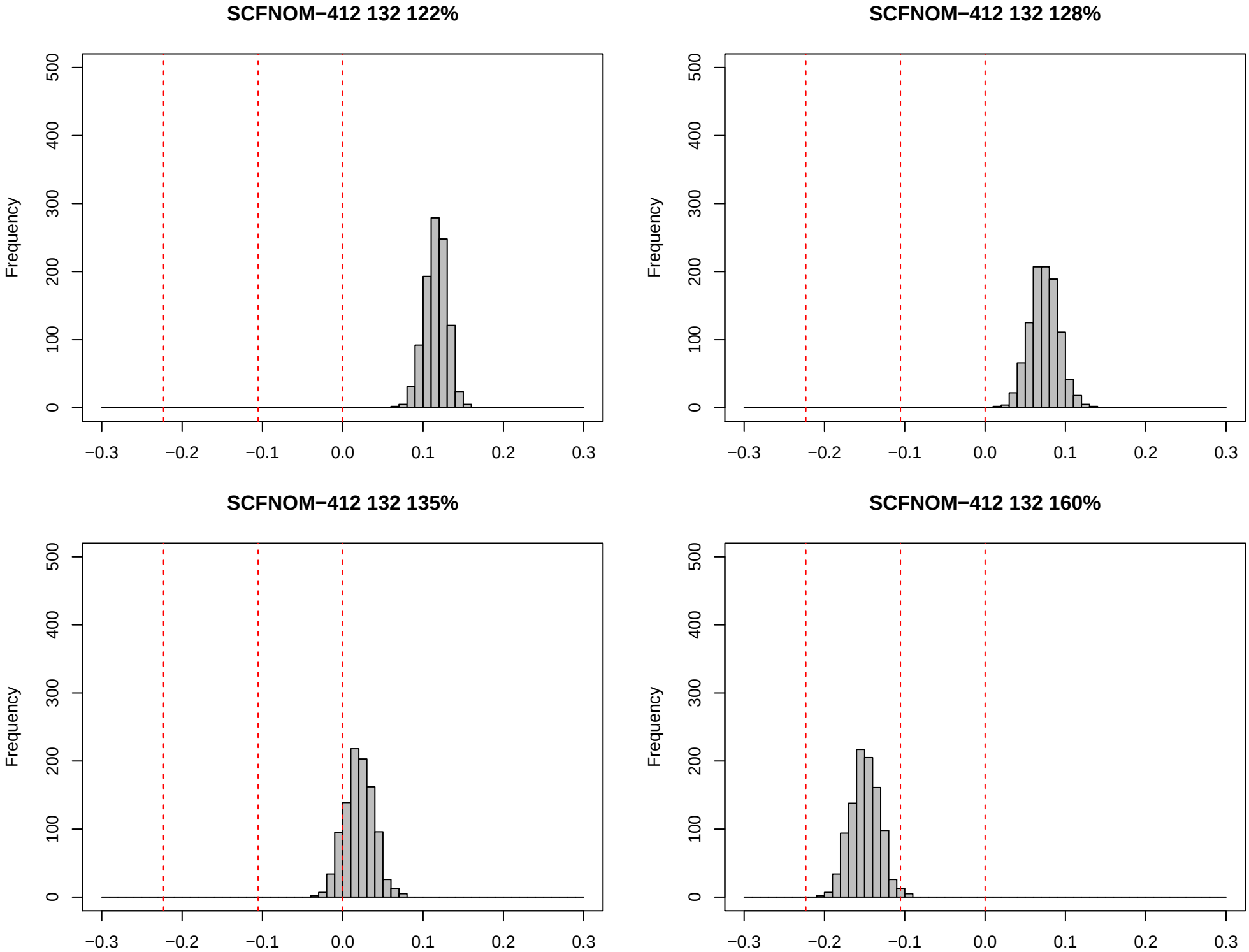

SCFNOM−412 127 122%
SCFNOM−412 127 128%
SCFNOM−412 127 135%
SCFNOM−412 127 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

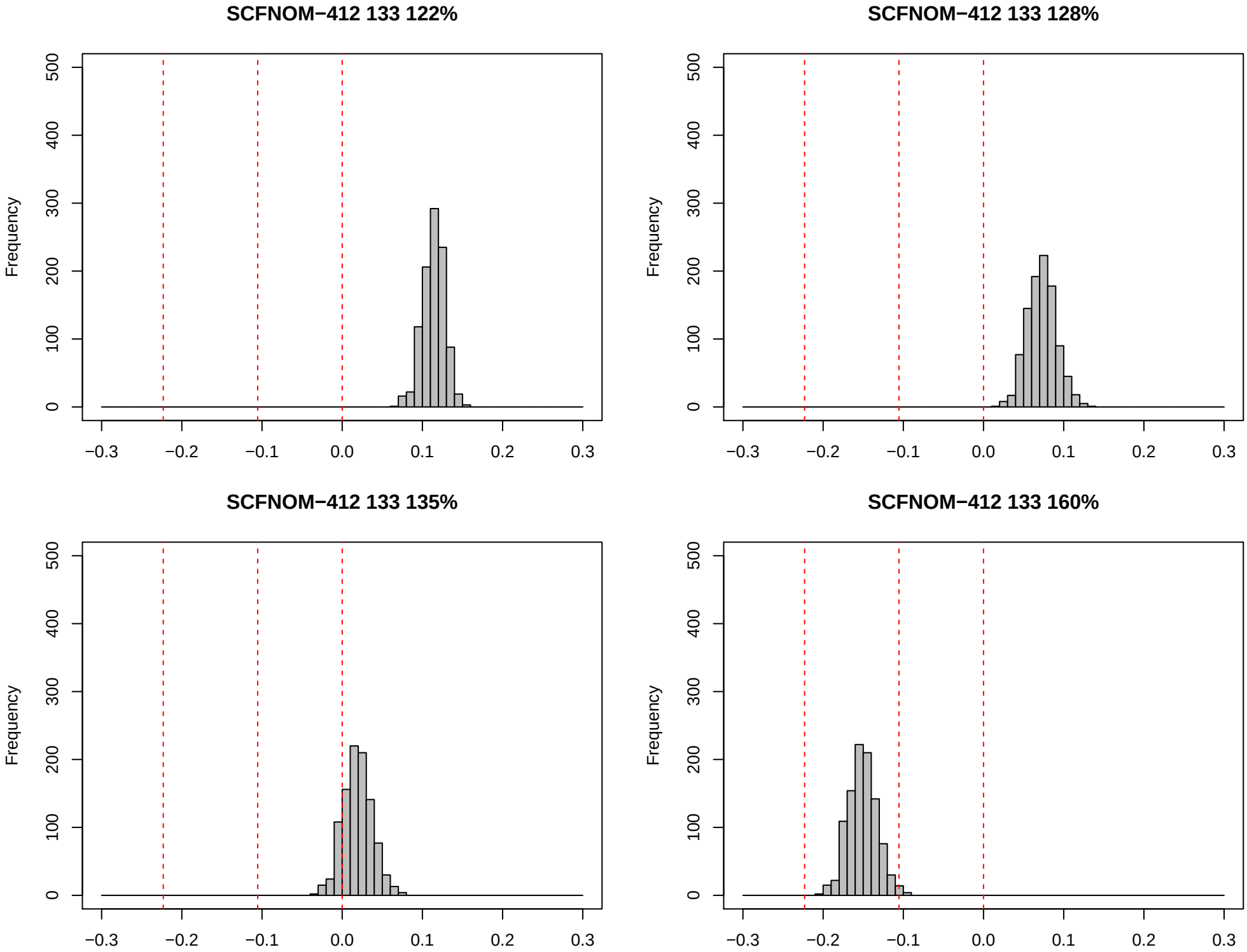

SCFNOM−412 128 122%
SCFNOM−412 128 128%
SCFNOM−412 128 135%
SCFNOM−412 128 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

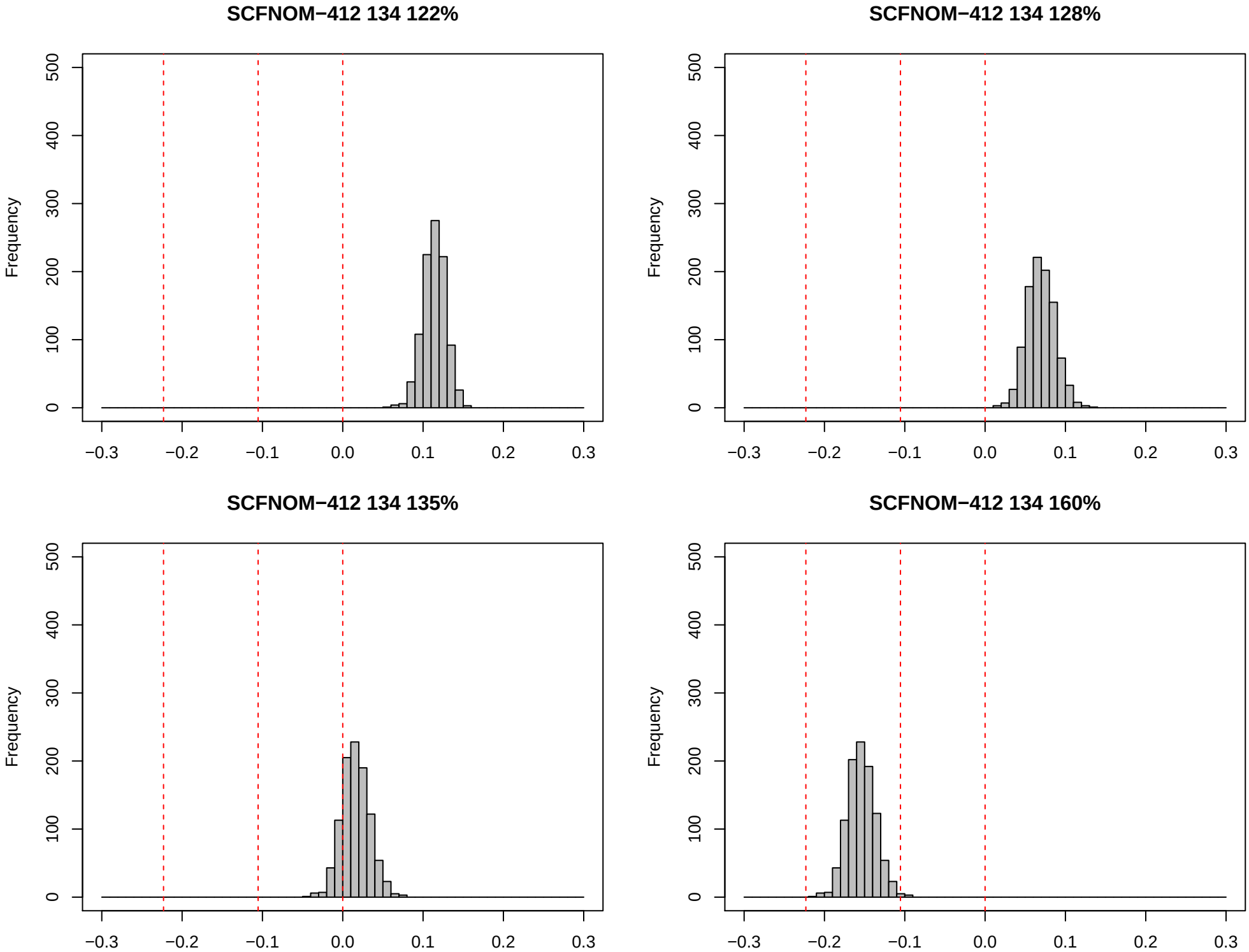

SCFNOM−412 129 122%
SCFNOM−412 129 128%
SCFNOM−412 129 135%
SCFNOM−412 129 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

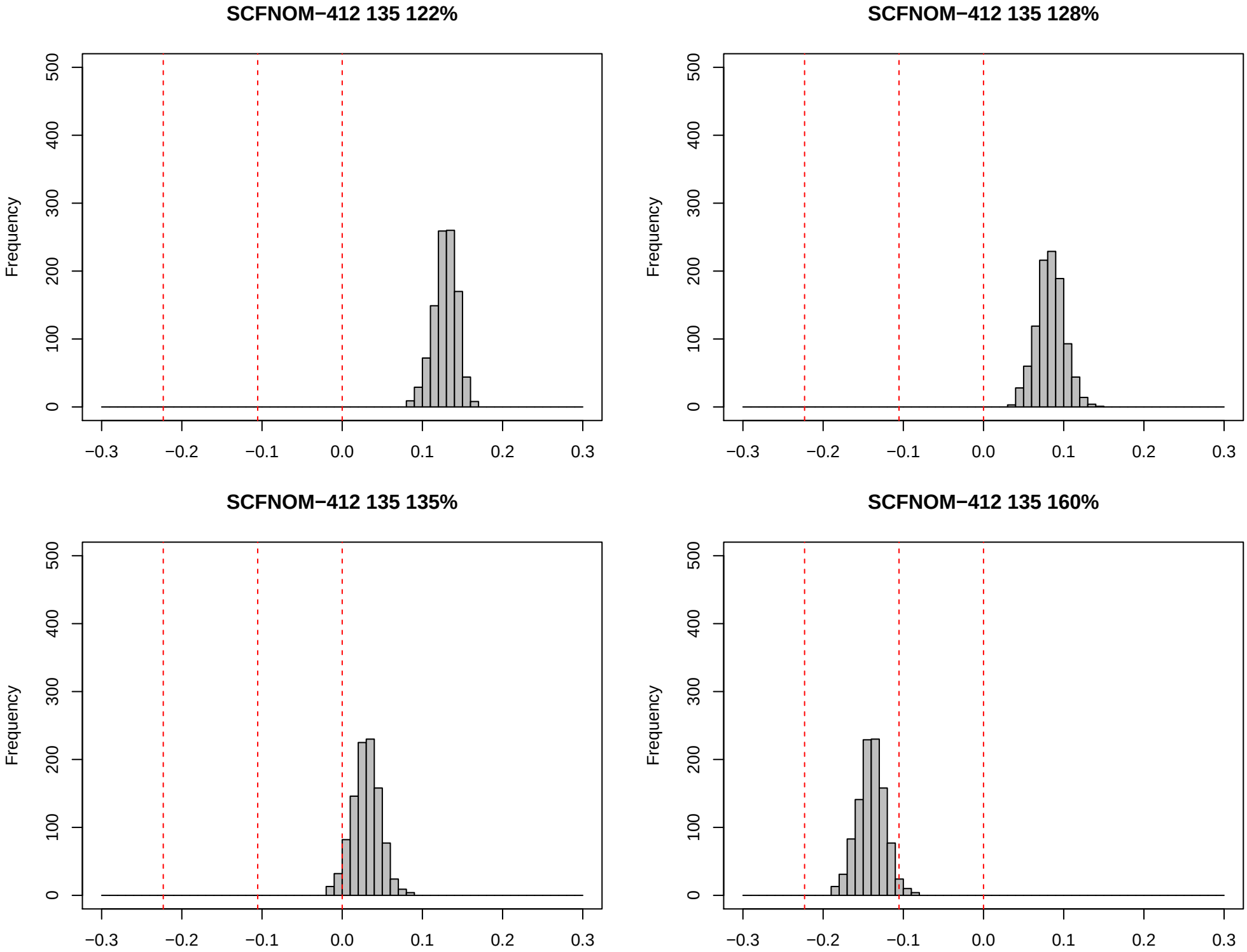

SCFNOM−412 130 122%
SCFNOM−412 130 128%
SCFNOM−412 130 135%
SCFNOM−412 130 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

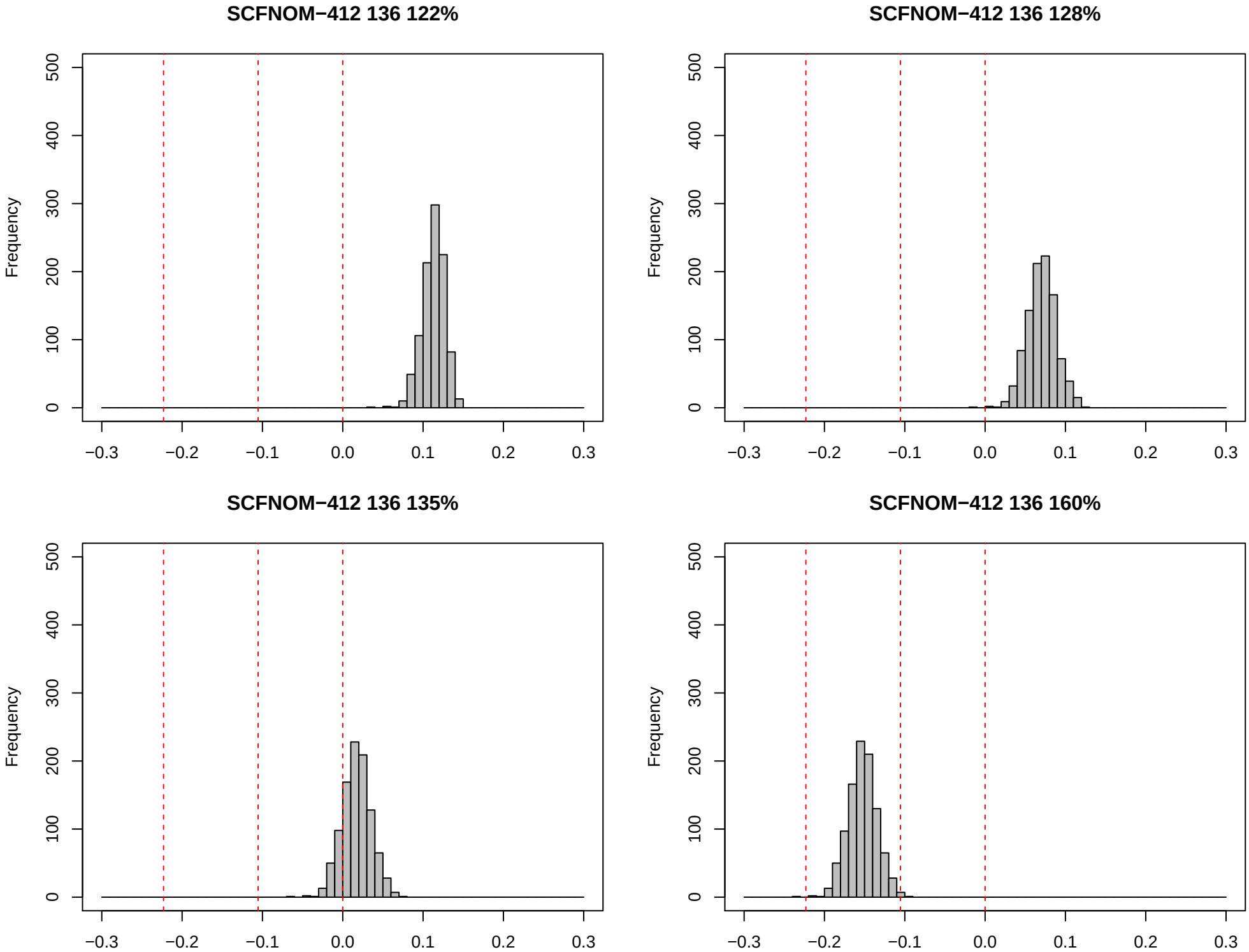

SCFNOM−412 131 122%
SCFNOM−412 131 128%
SCFNOM−412 131 135%
SCFNOM−412 131 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

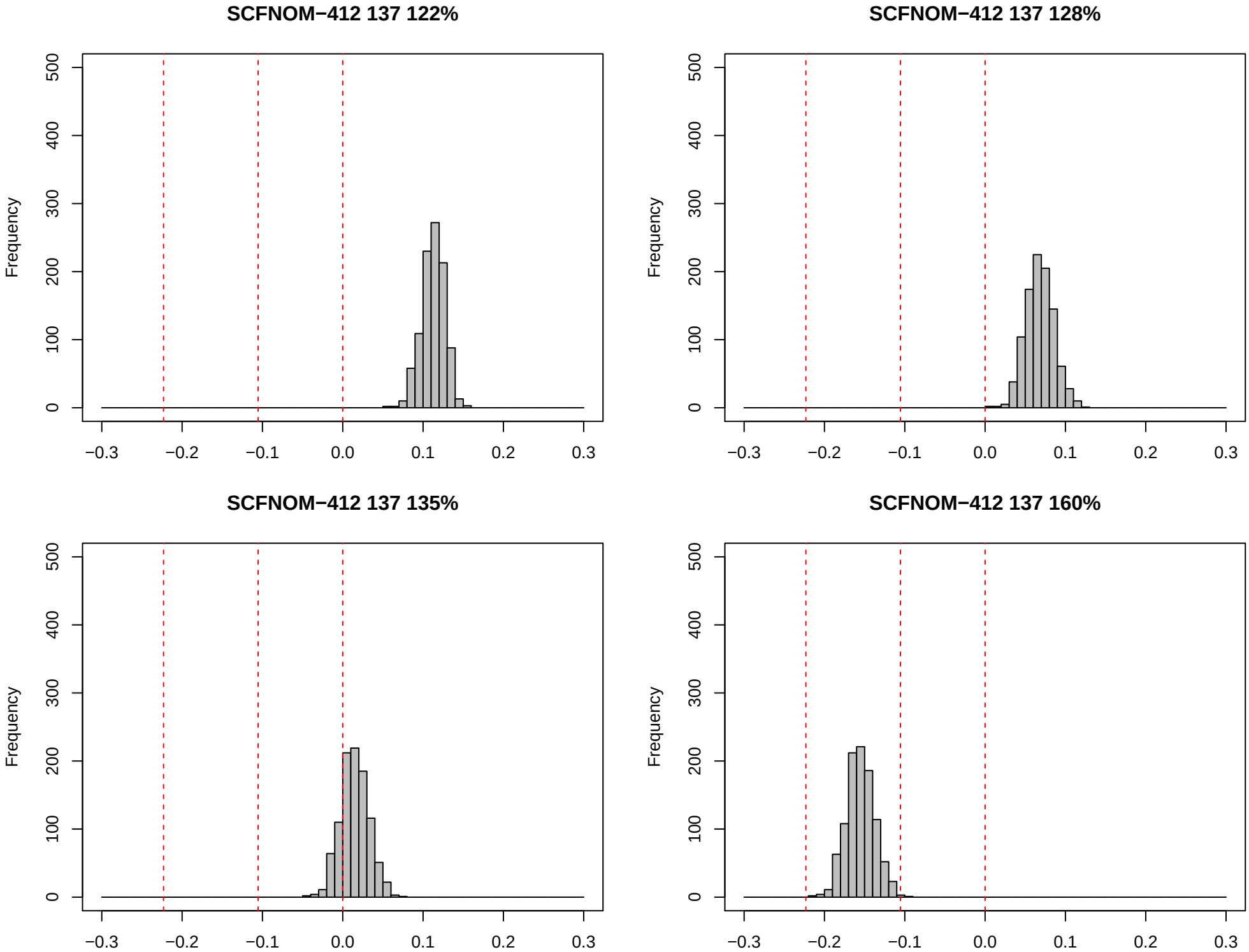

SCFNOM−412 132 122%
SCFNOM−412 132 128%
SCFNOM−412 132 135%
SCFNOM−412 132 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

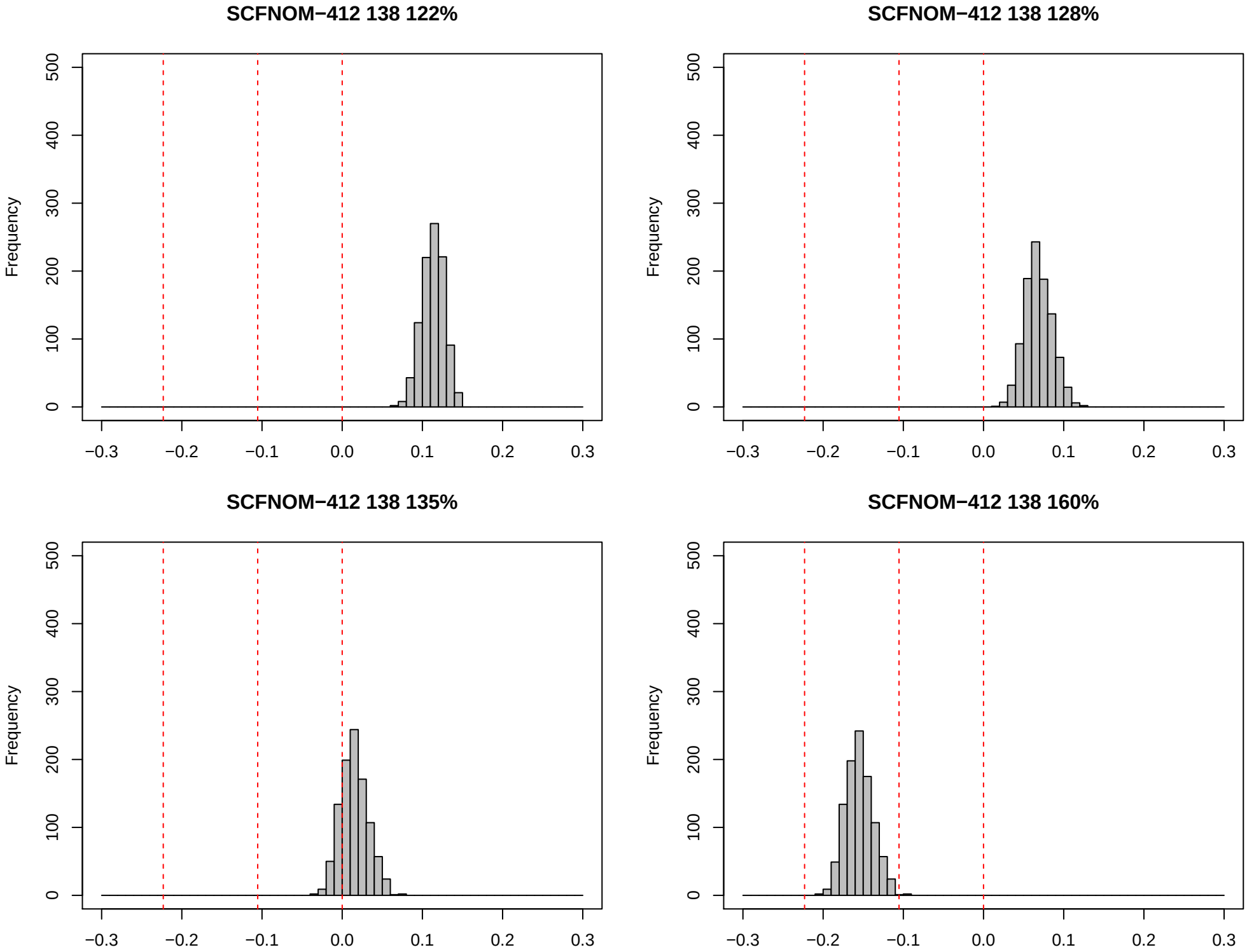

SCFNOM−412 133 122%
SCFNOM−412 133 128%
SCFNOM−412 133 135%
SCFNOM−412 133 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

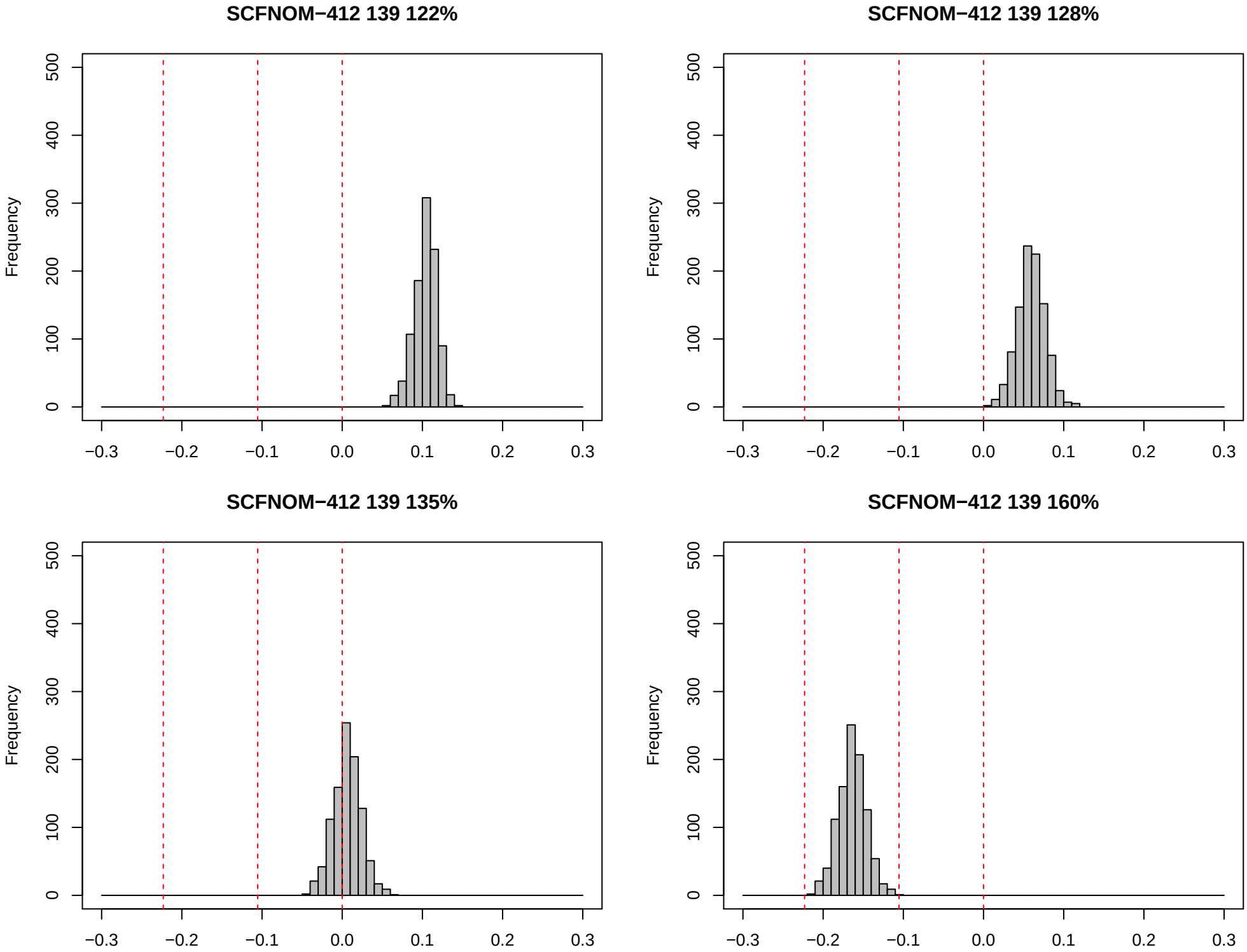

SCFNOM−412 134 122%
SCFNOM−412 134 128%
SCFNOM−412 134 135%
SCFNOM−412 134 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

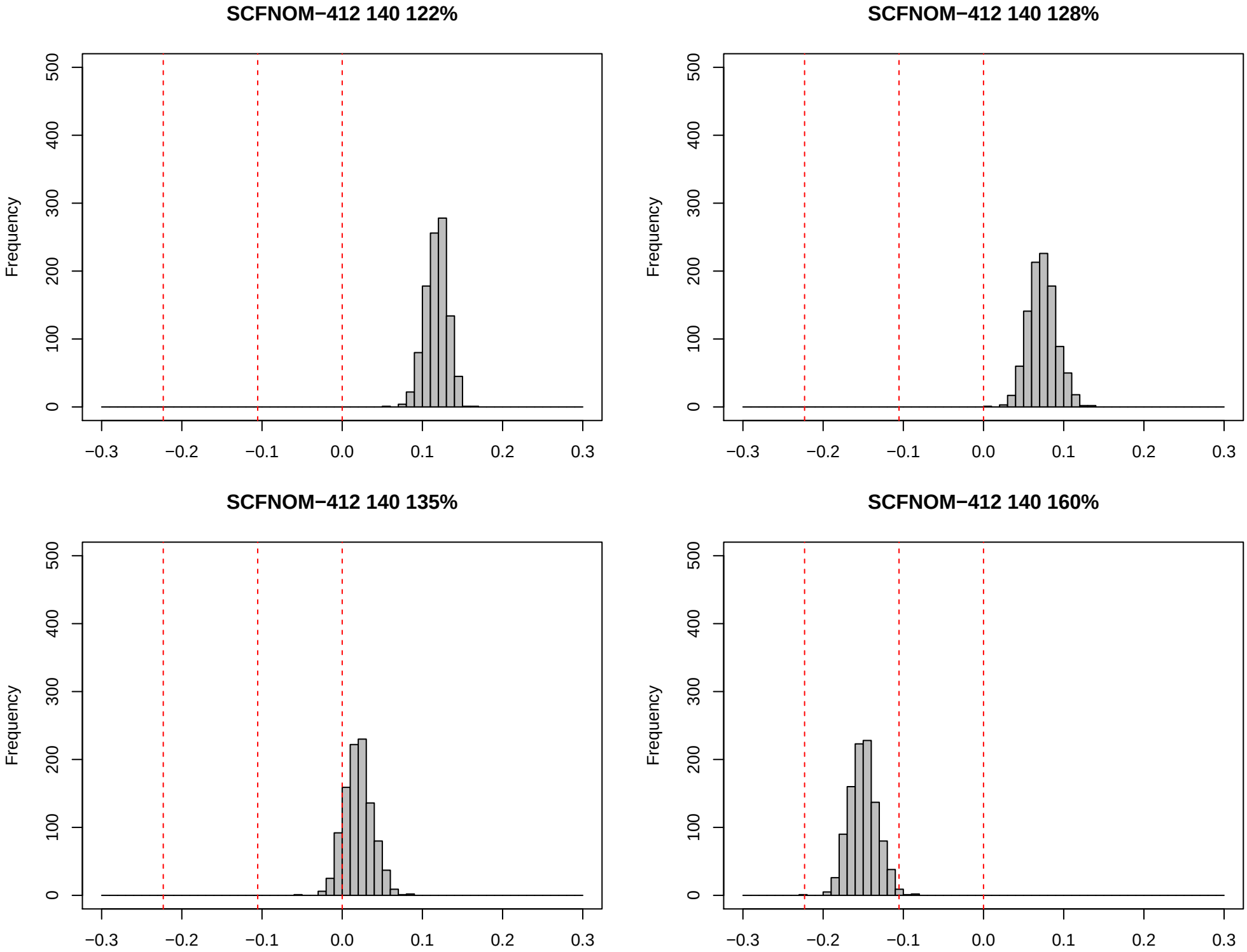

SCFNOM−412 135 122%
SCFNOM−412 135 128%
SCFNOM−412 135 135%
SCFNOM−412 135 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

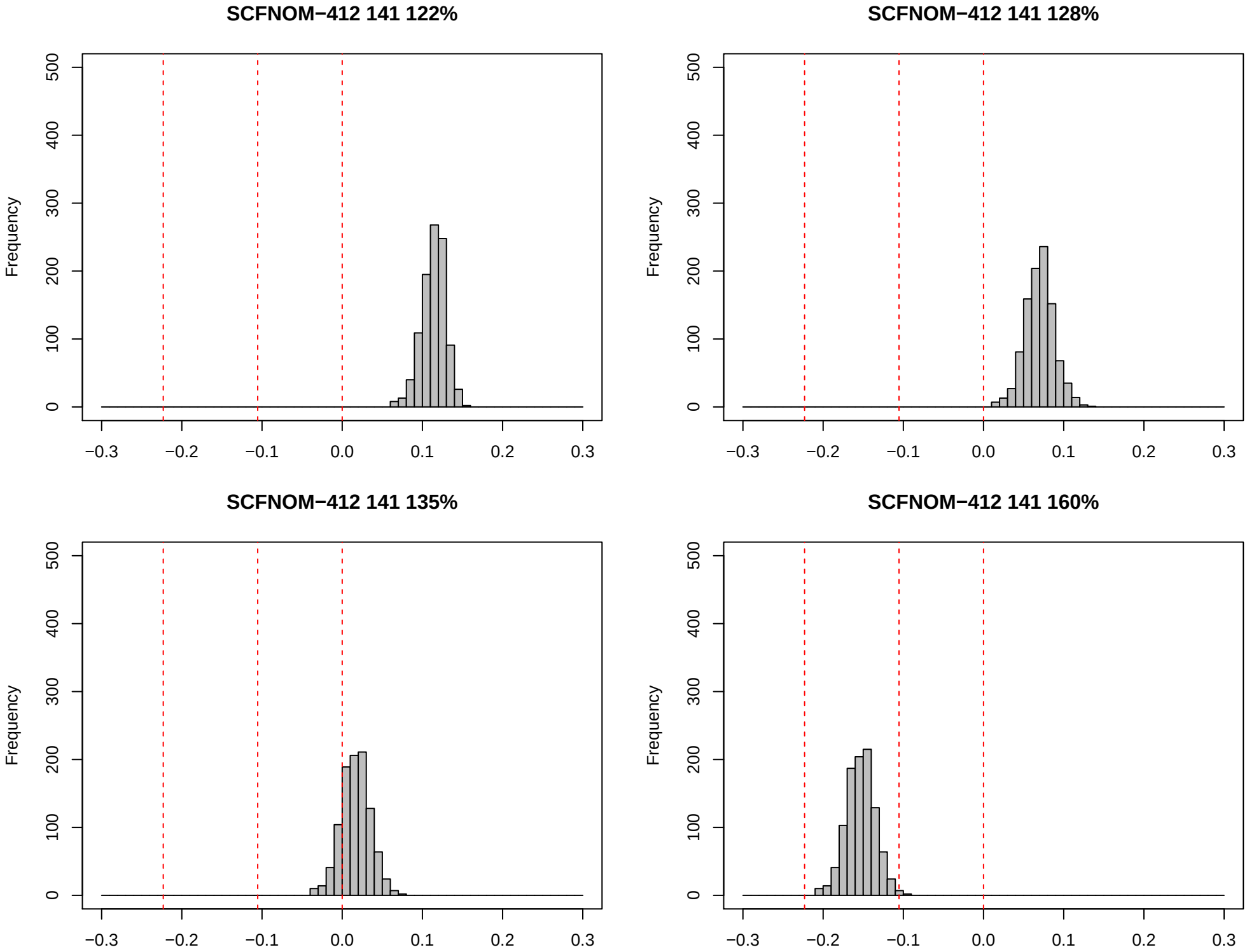

SCFNOM−412 136 122%
SCFNOM−412 136 128%
SCFNOM−412 136 135%
SCFNOM−412 136 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

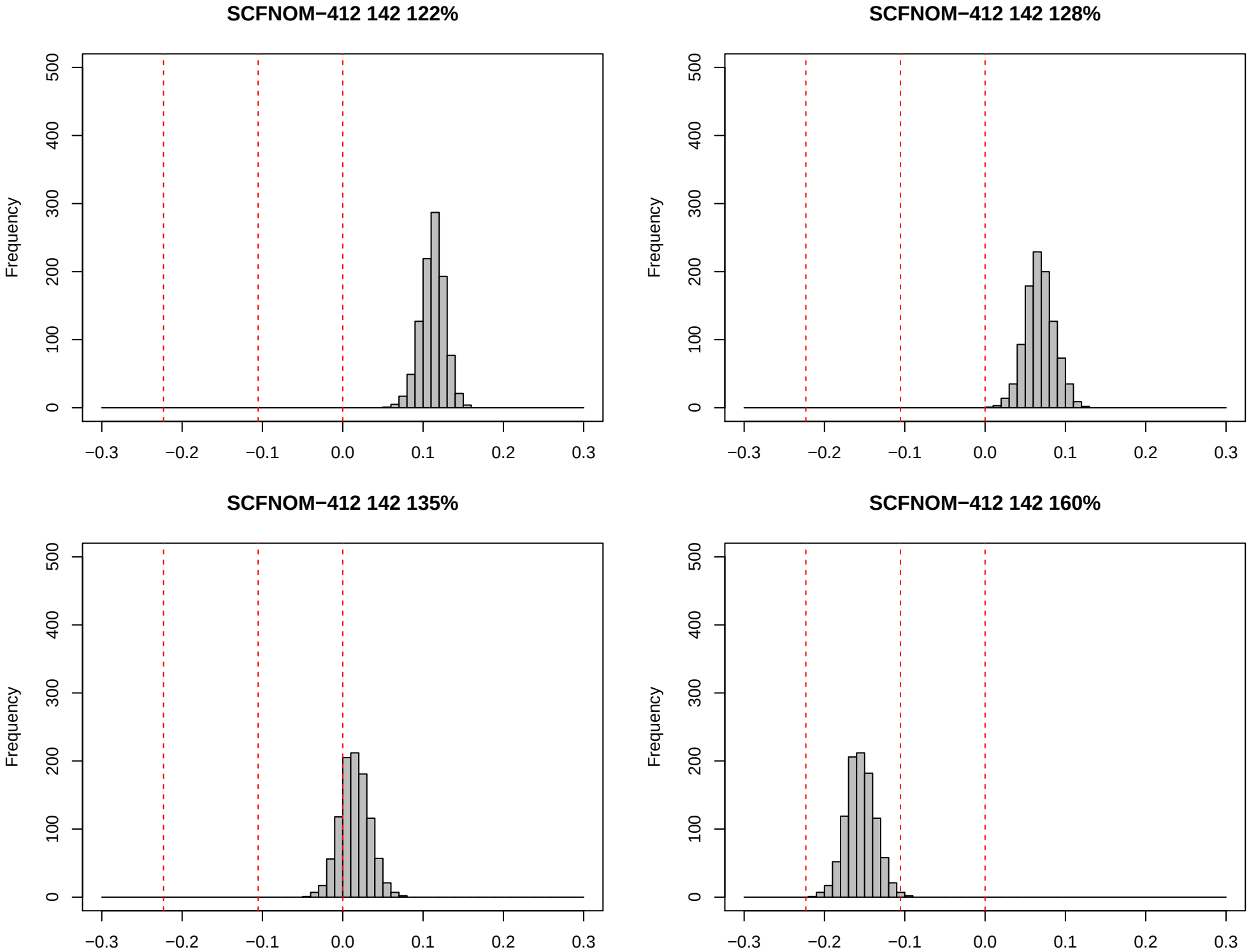

SCFNOM−412 137 122%
SCFNOM−412 137 128%
SCFNOM−412 137 135%
SCFNOM−412 137 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

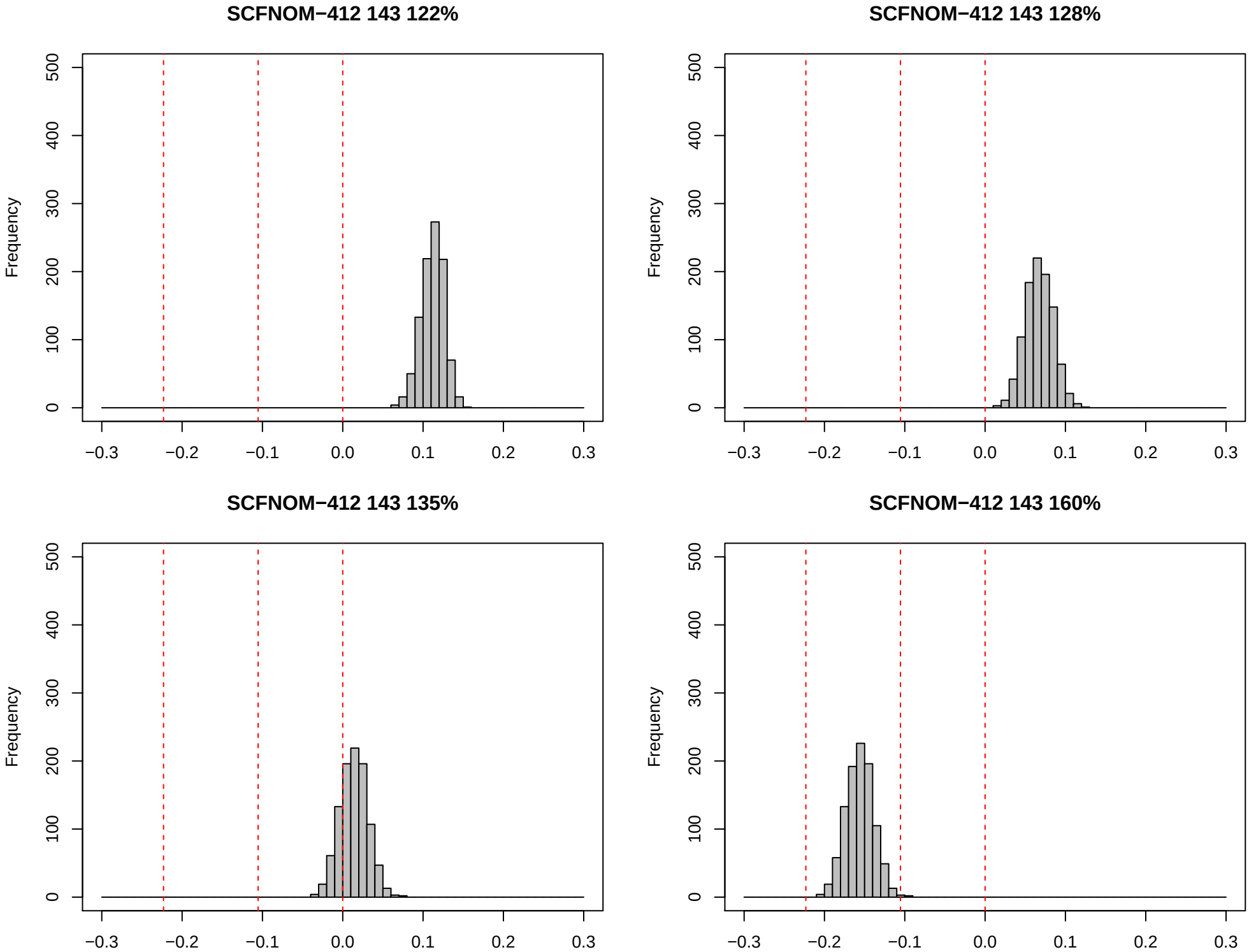

SCFNOM−412 138 122%
SCFNOM−412 138 128%
SCFNOM−412 138 135%
SCFNOM−412 138 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

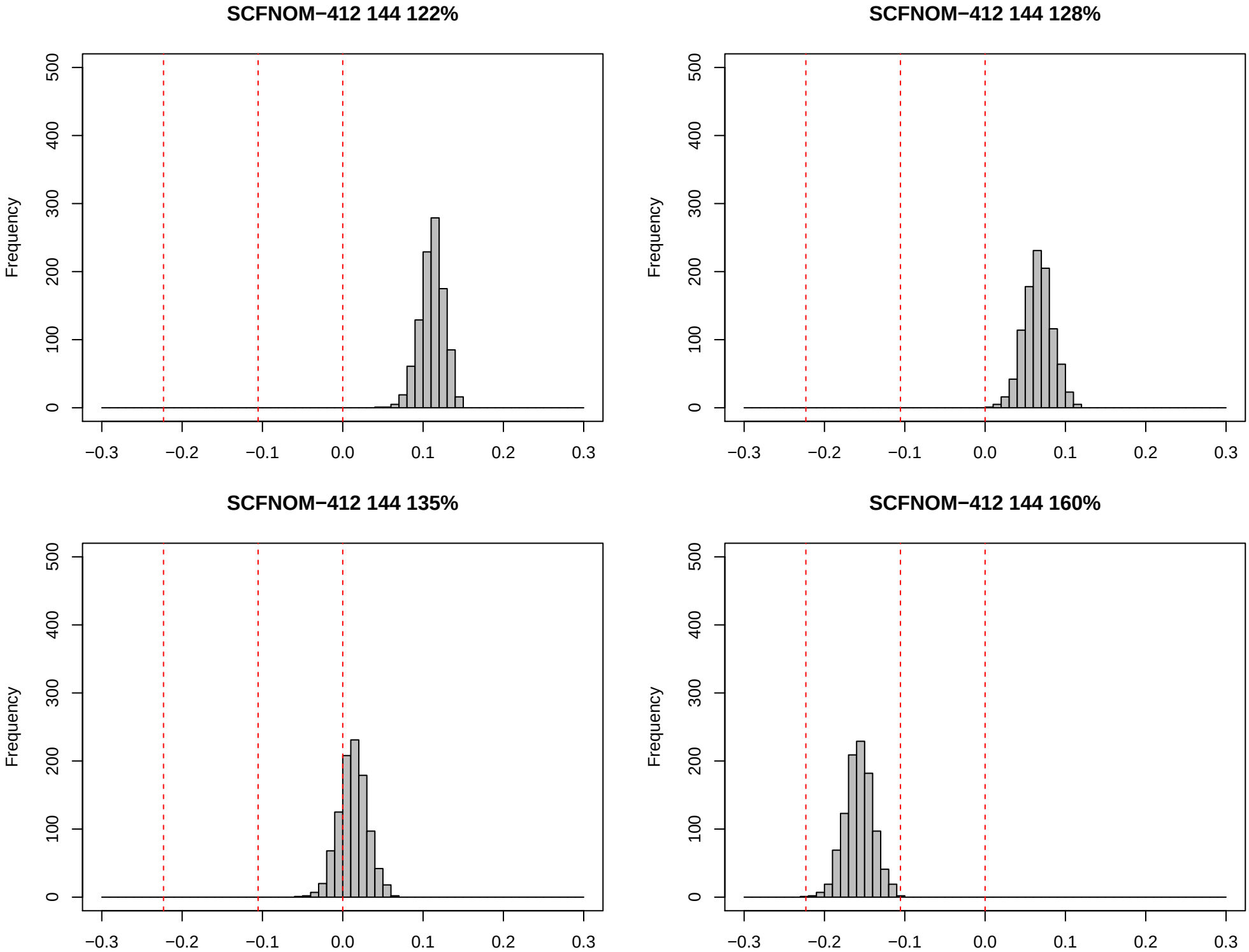

SCFNOM−412 139 122%
SCFNOM−412 139 128%
SCFNOM−412 139 135%
SCFNOM−412 139 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

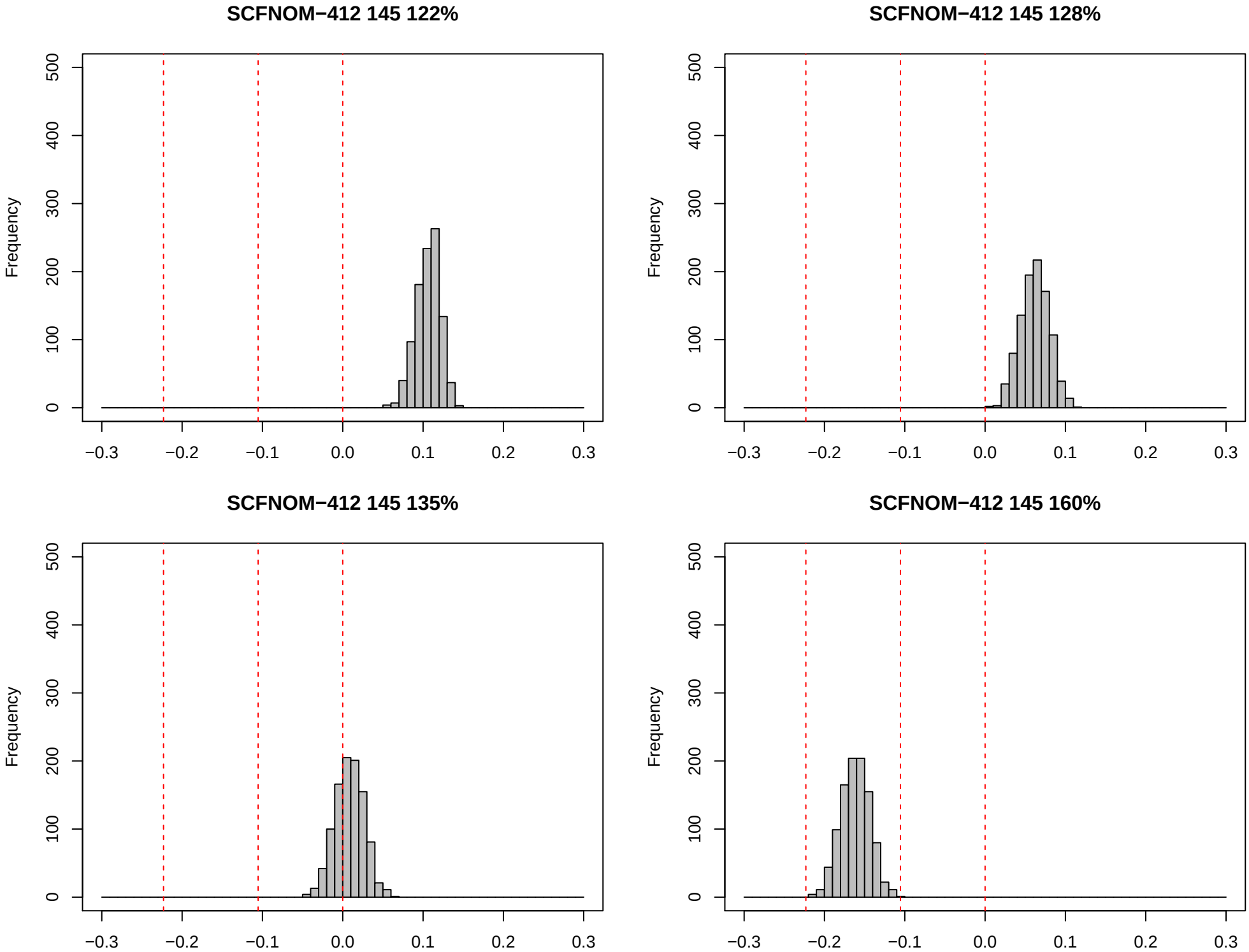

SCFNOM−412 140 122%
SCFNOM−412 140 128%
SCFNOM−412 140 135%
SCFNOM−412 140 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

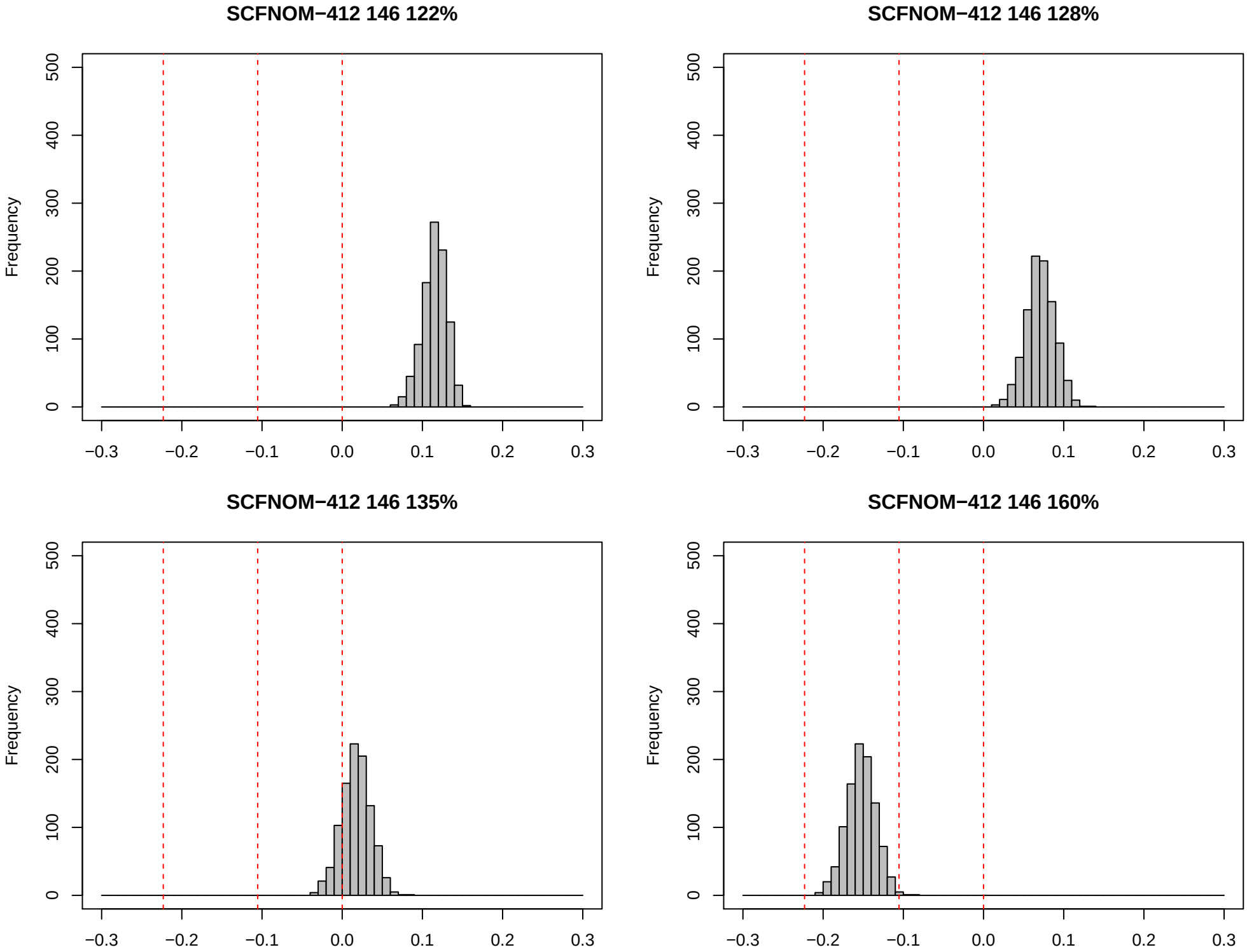

SCFNOM−412 141 122%
SCFNOM−412 141 128%
SCFNOM−412 141 135%
SCFNOM−412 141 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

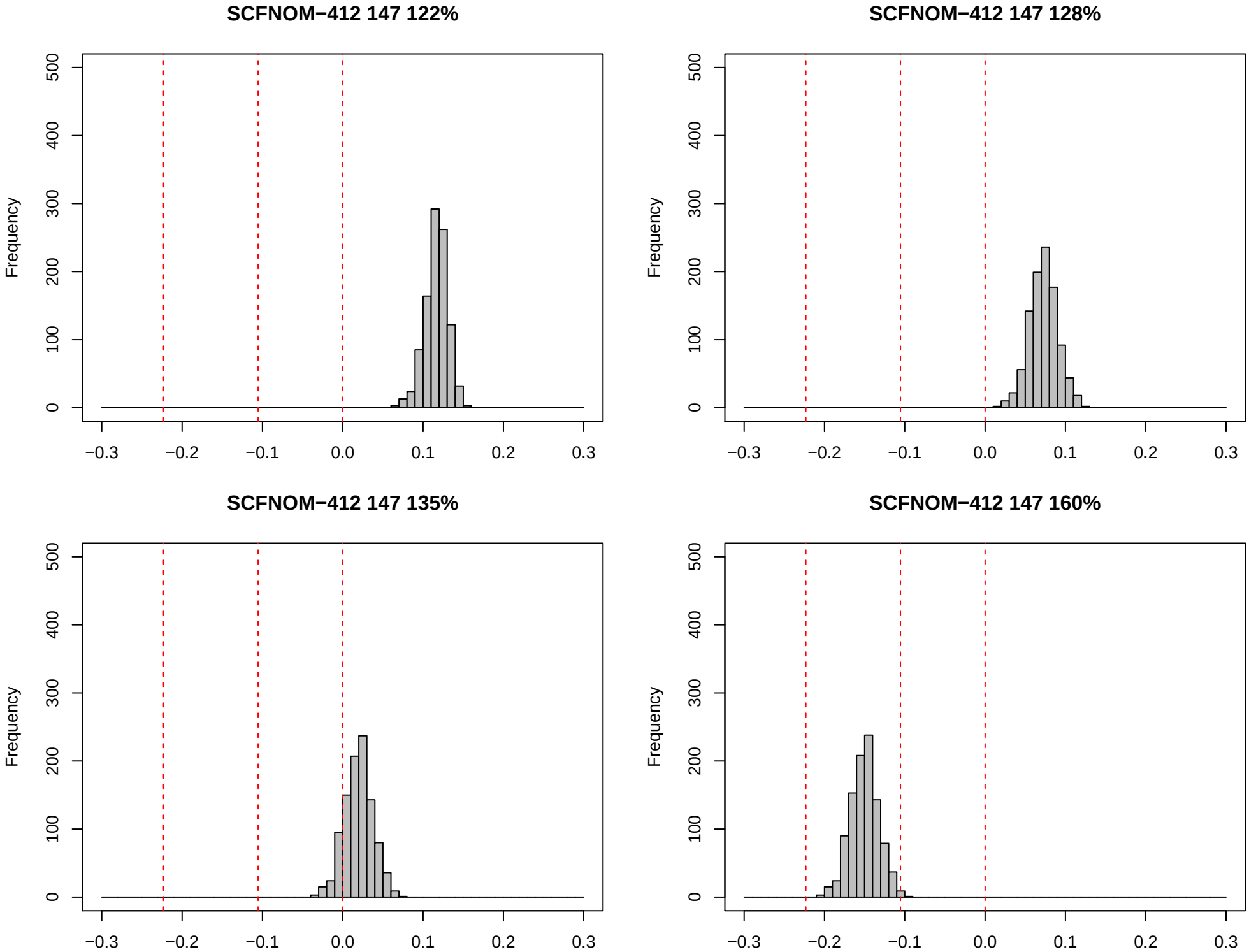

SCFNOM−412 142 122%
SCFNOM−412 142 128%
SCFNOM−412 142 135%
SCFNOM−412 142 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

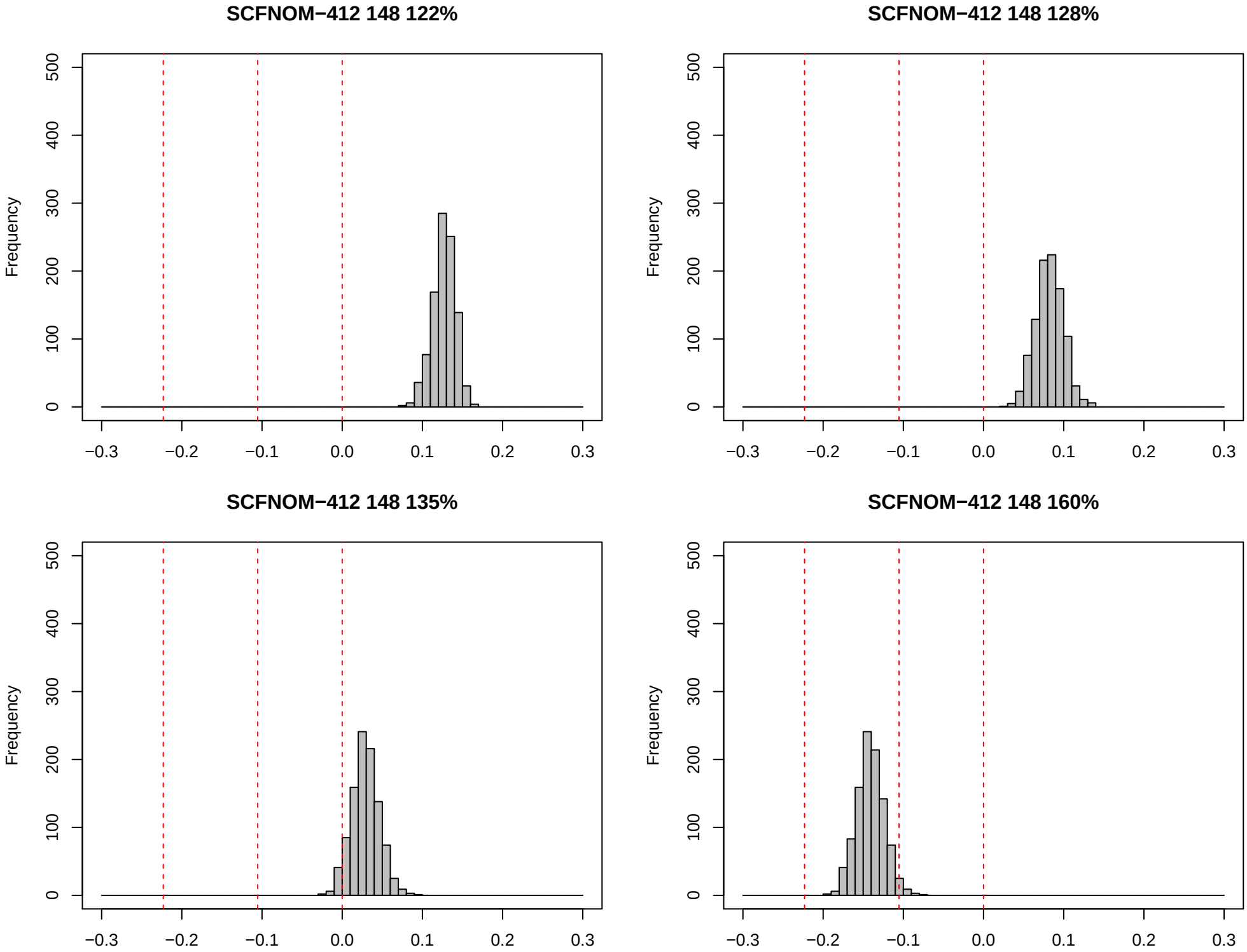

SCFNOM−412 143 122%
SCFNOM−412 143 128%
SCFNOM−412 143 135%
SCFNOM−412 143 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

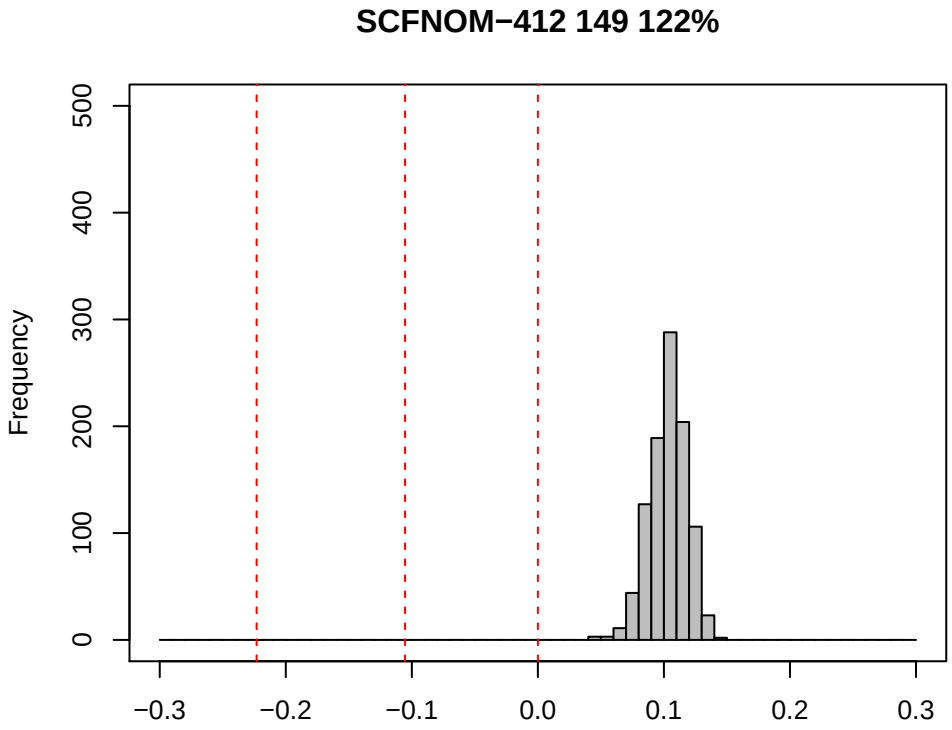

SCFNOM−412 144 122%
SCFNOM−412 144 128%
SCFNOM−412 144 135%
SCFNOM−412 144 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

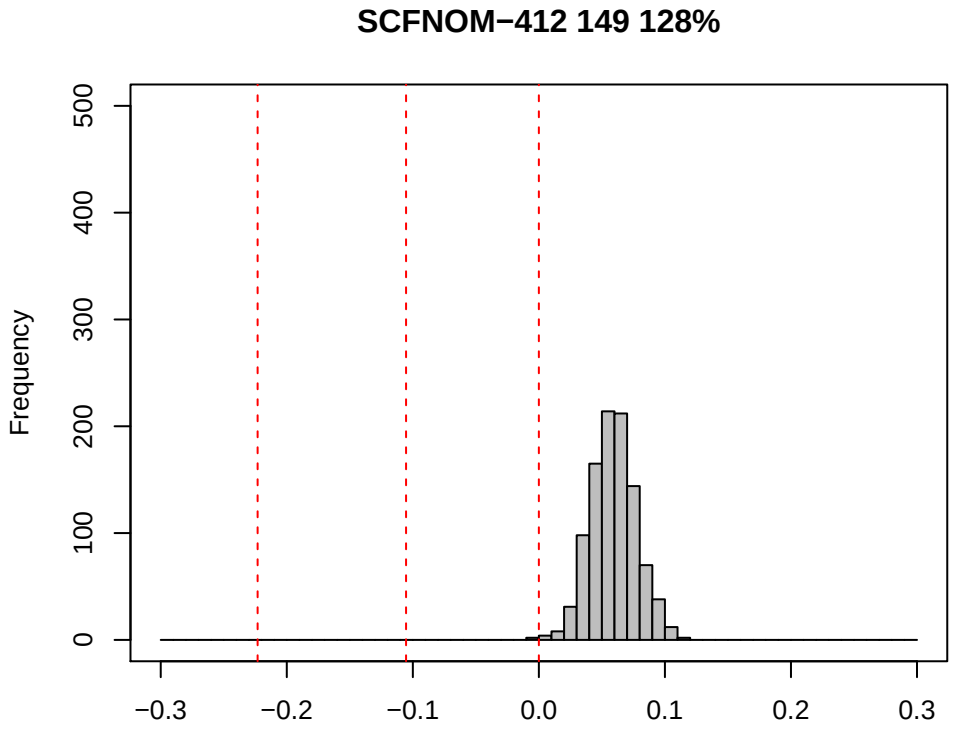

SCFNOM−412 145 122%
SCFNOM−412 145 128%
SCFNOM−412 145 135%
SCFNOM−412 145 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

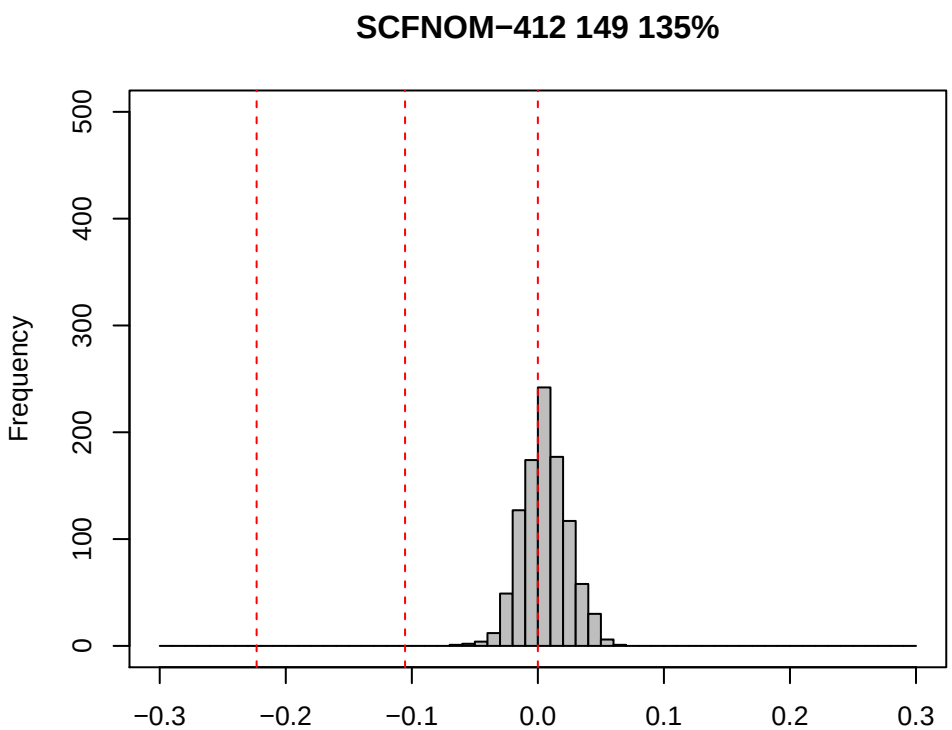

SCFNOM−412 146 122%
SCFNOM−412 146 128%
SCFNOM−412 146 135%
SCFNOM−412 146 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

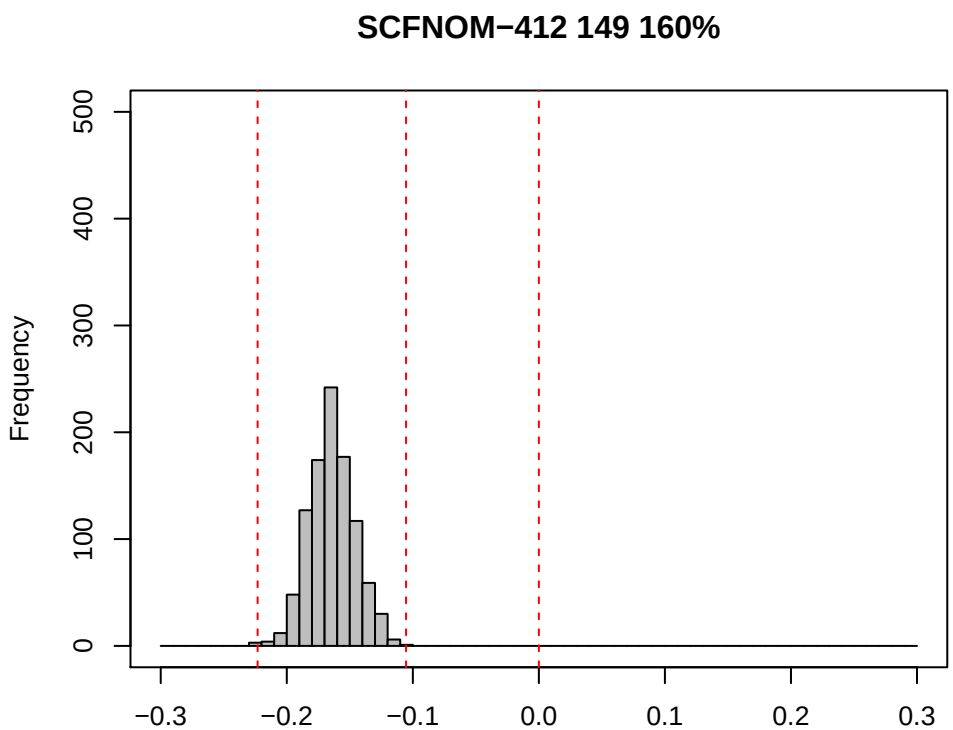

SCFNOM−412 147 122%
SCFNOM−412 147 128%
SCFNOM−412 147 135%
SCFNOM−412 147 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

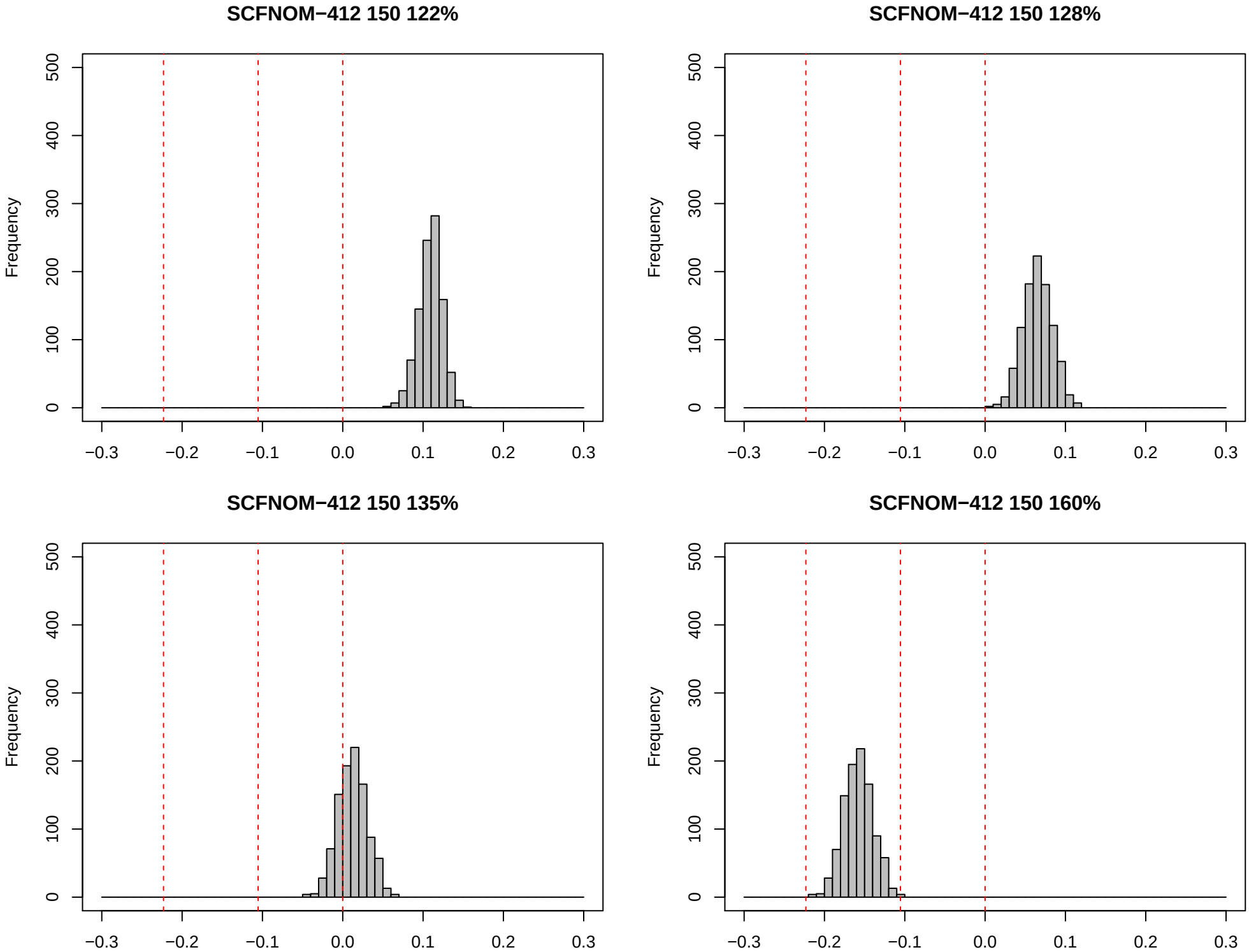

SCFNOM−412 148 122%
SCFNOM−412 148 128%
SCFNOM−412 148 135%
SCFNOM−412 148 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

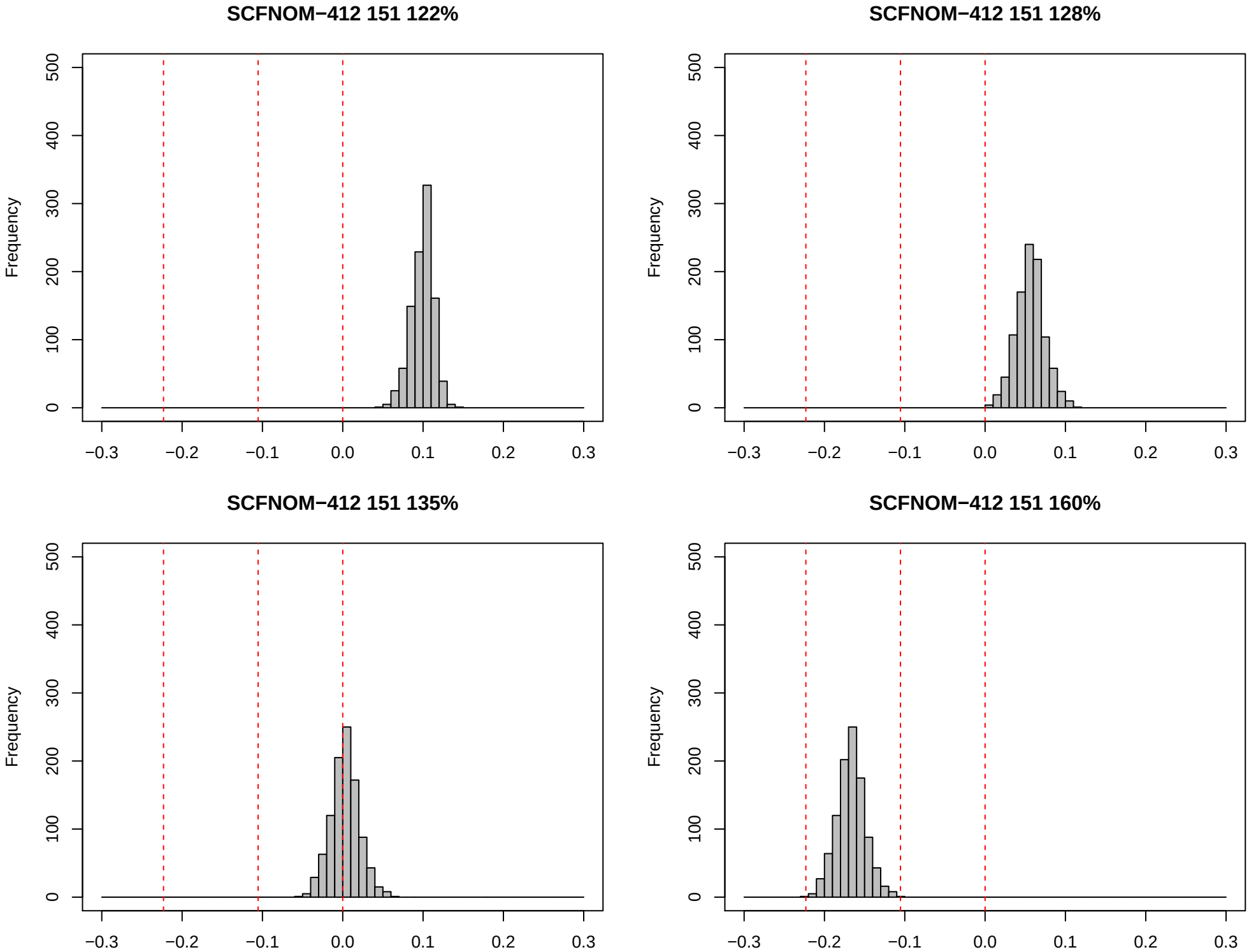

SCFNOM−412 149 122%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

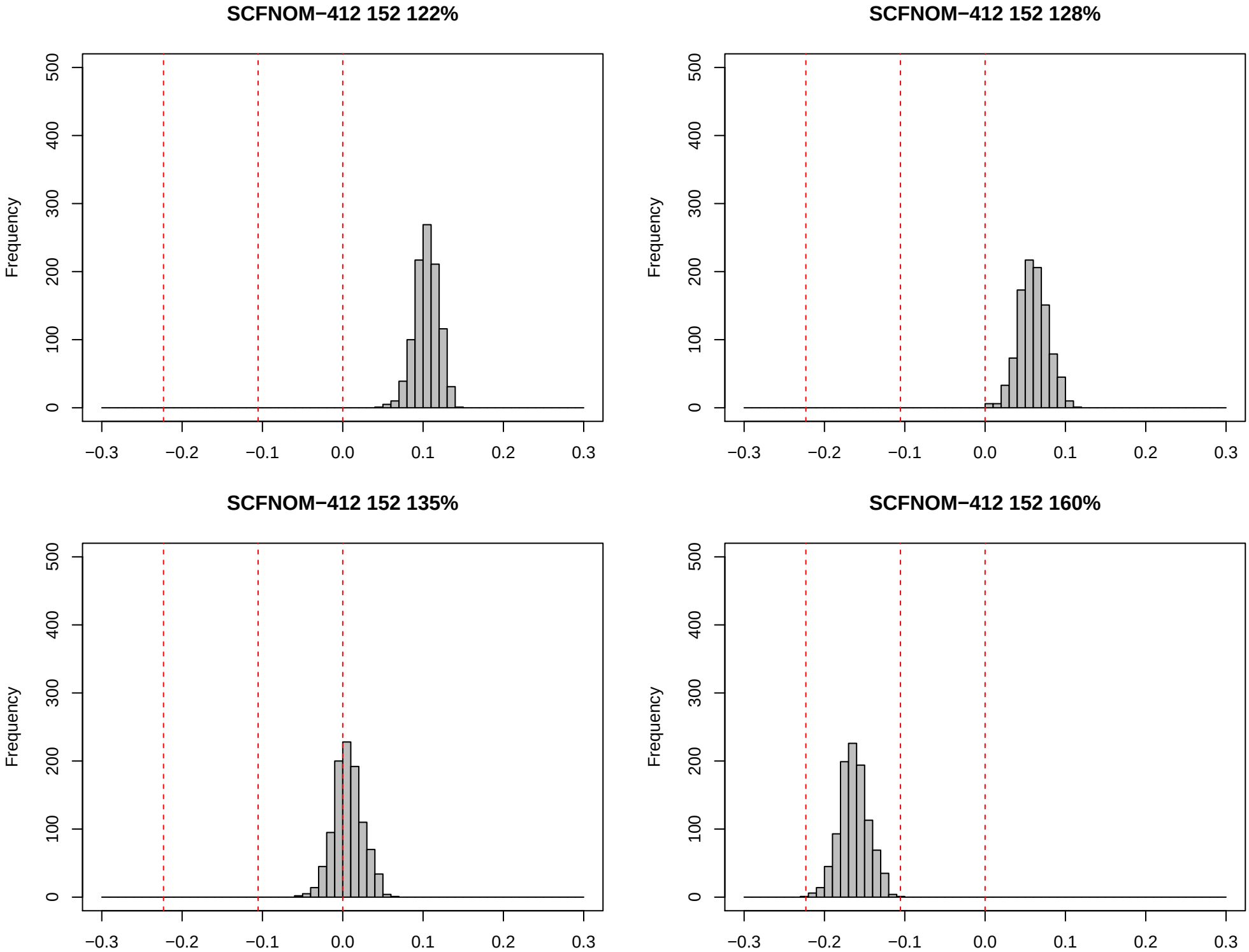

SCFNOM−412 149 128%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

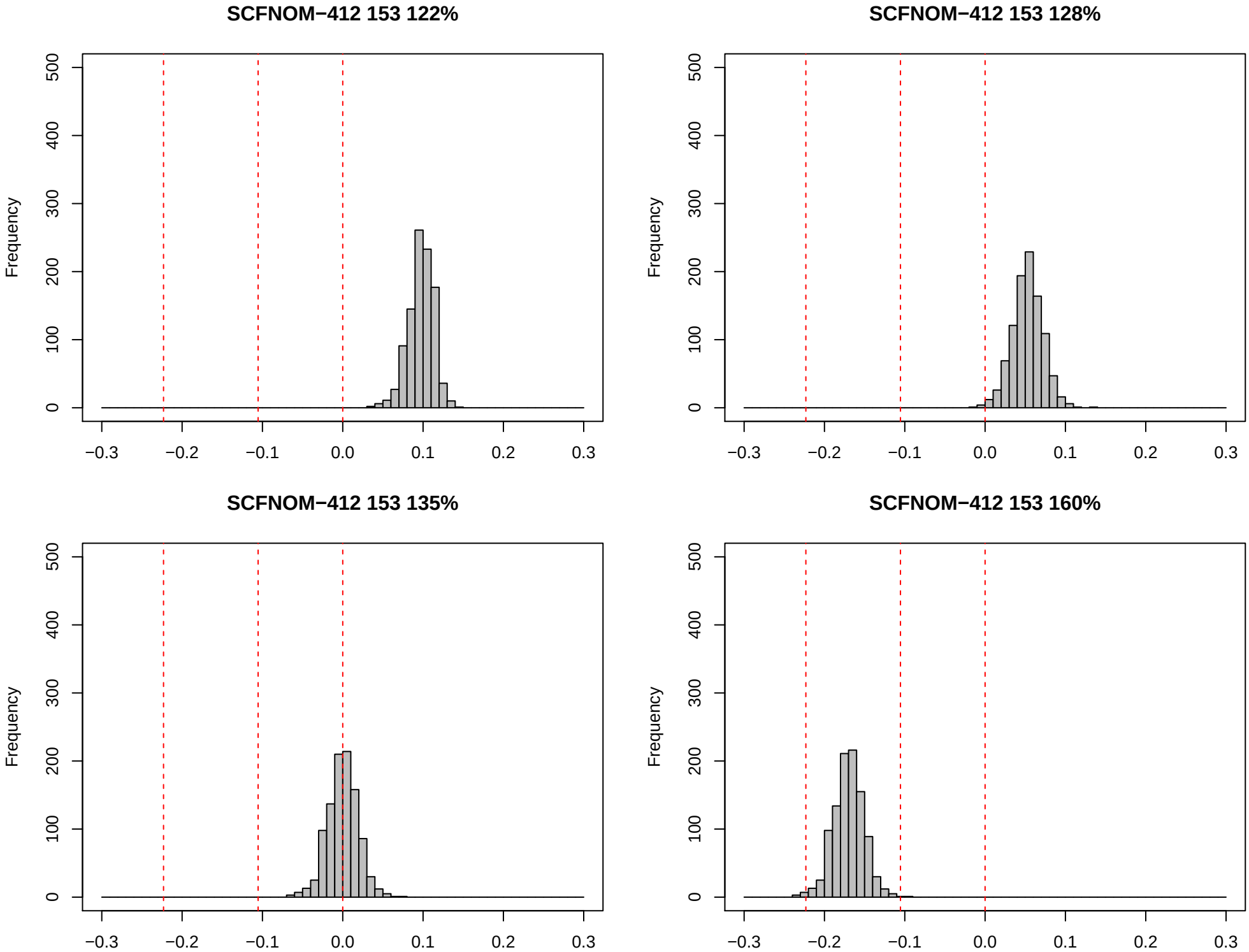

SCFNOM−412 149 135%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

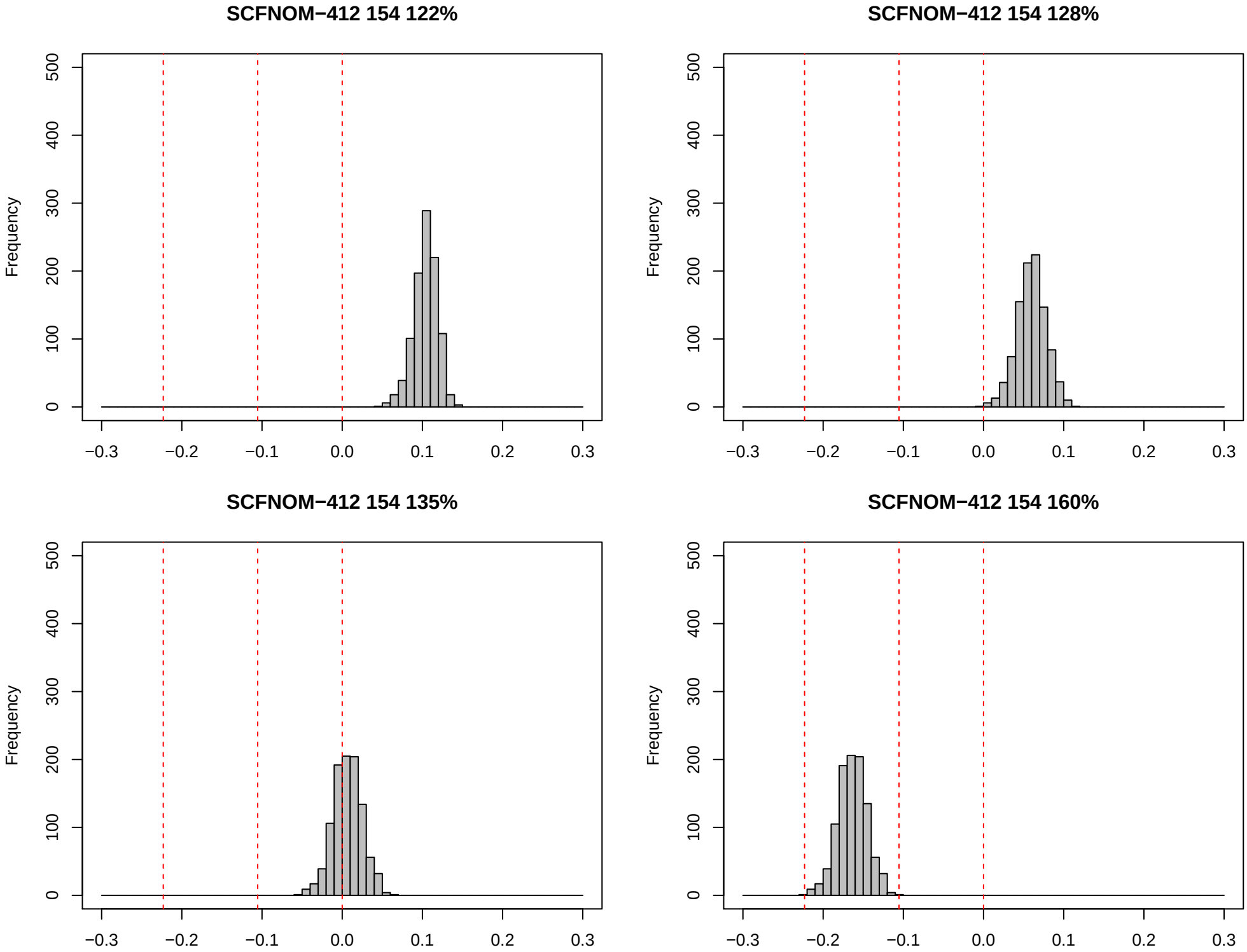

SCFNOM−412 149 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

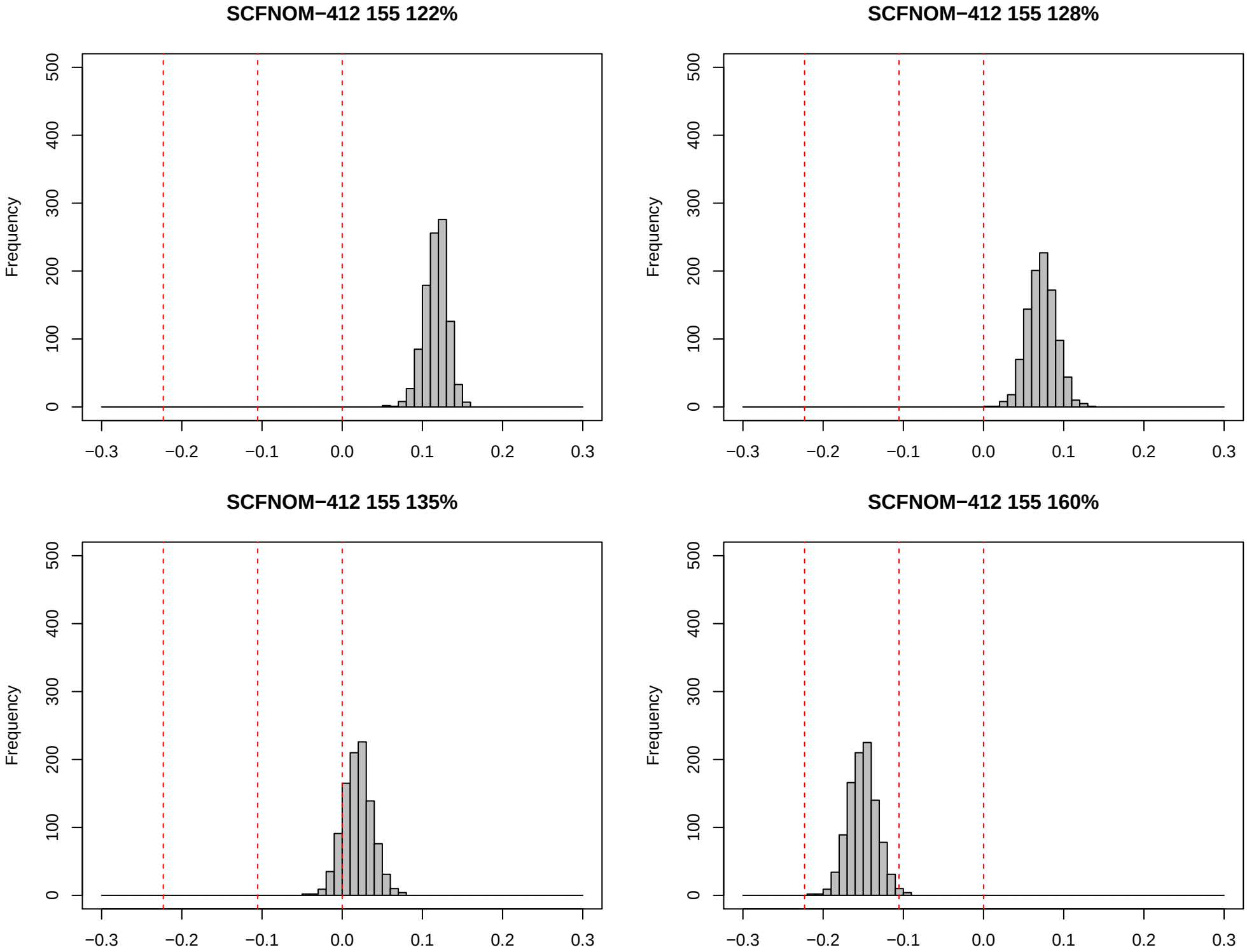

SCFNOM−412 150 122%
SCFNOM−412 150 128%
SCFNOM−412 150 135%
SCFNOM−412 150 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

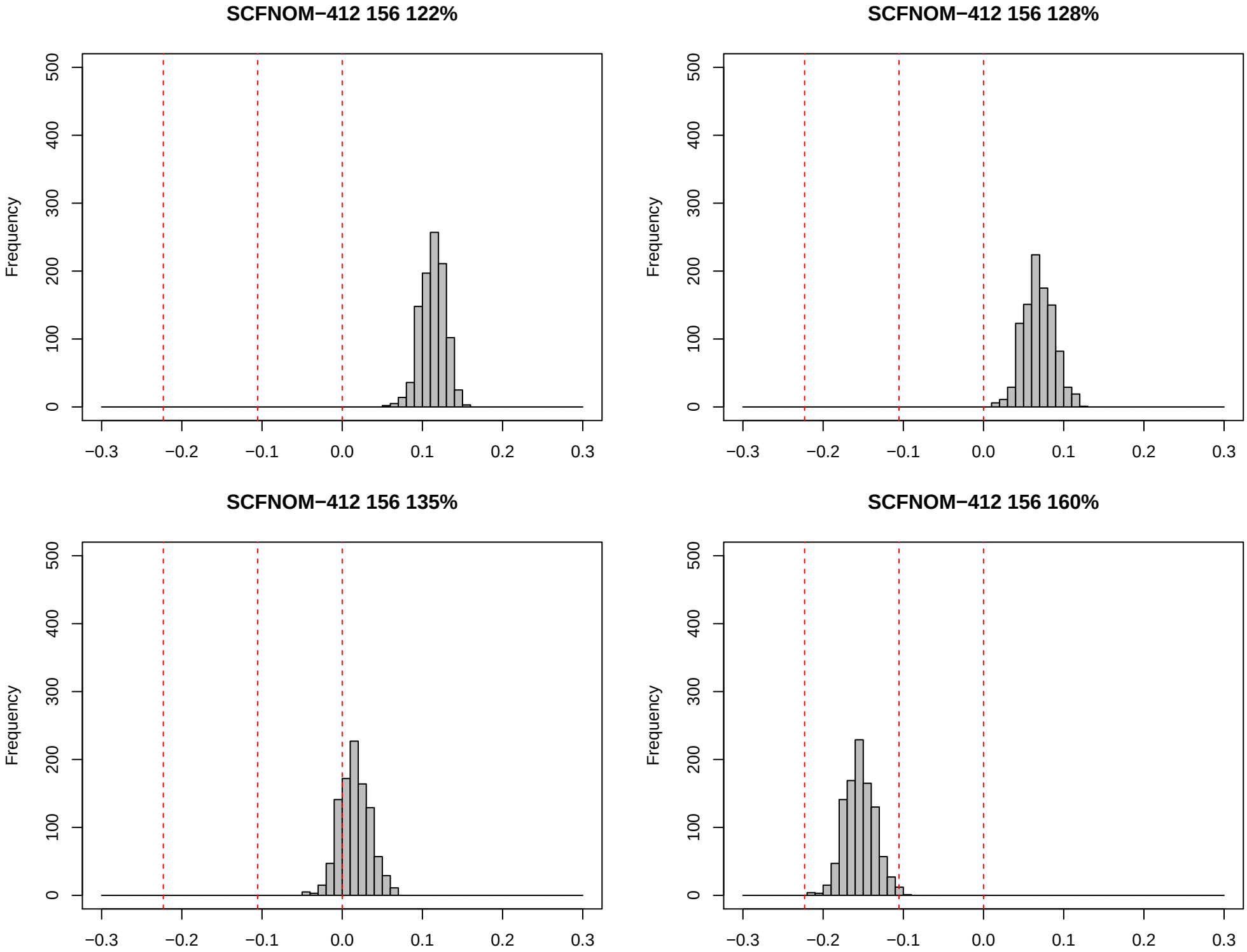

SCFNOM−412 151 122%
SCFNOM−412 151 128%
SCFNOM−412 151 135%
SCFNOM−412 151 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

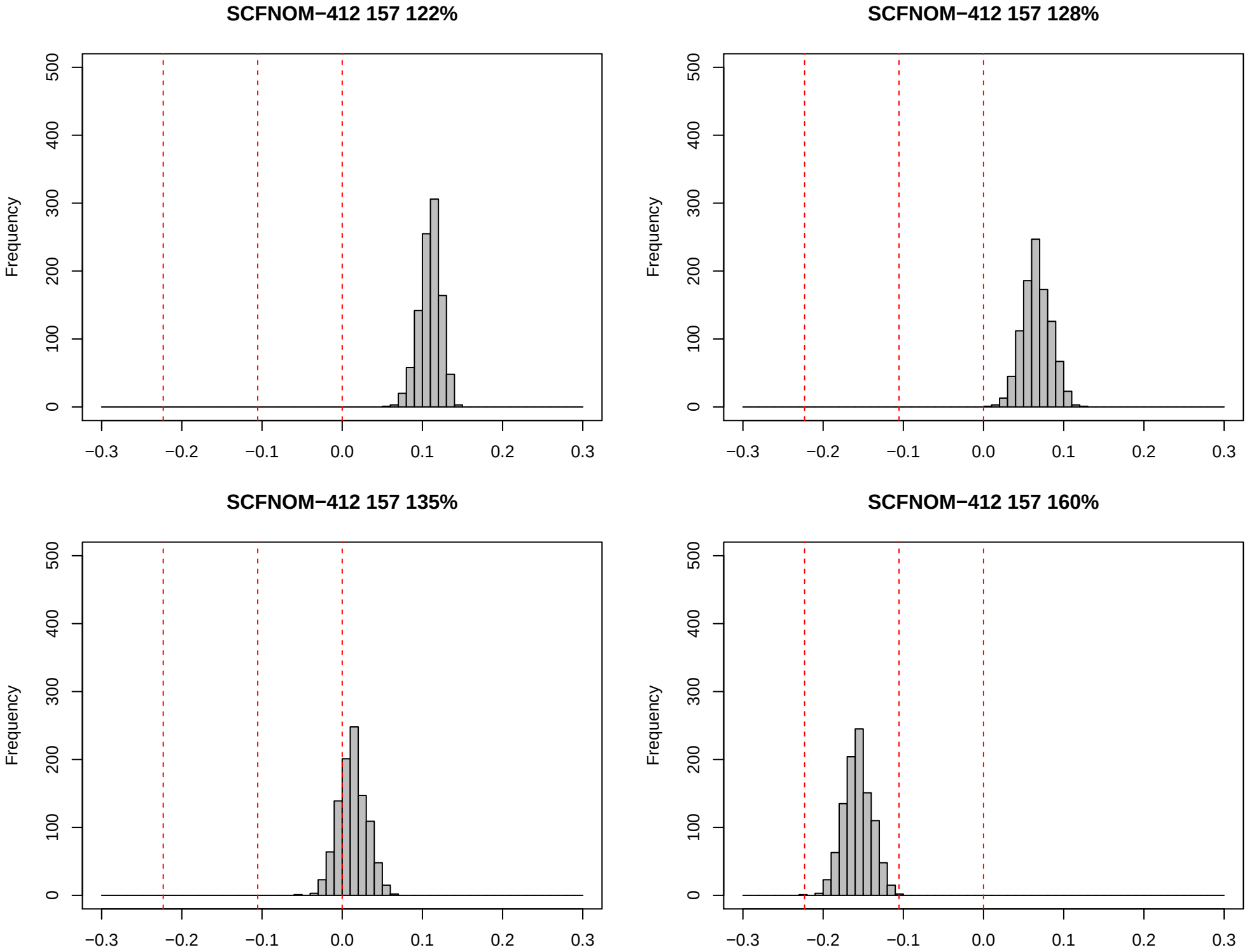

SCFNOM−412 152 122%
SCFNOM−412 152 128%
SCFNOM−412 152 135%
SCFNOM−412 152 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

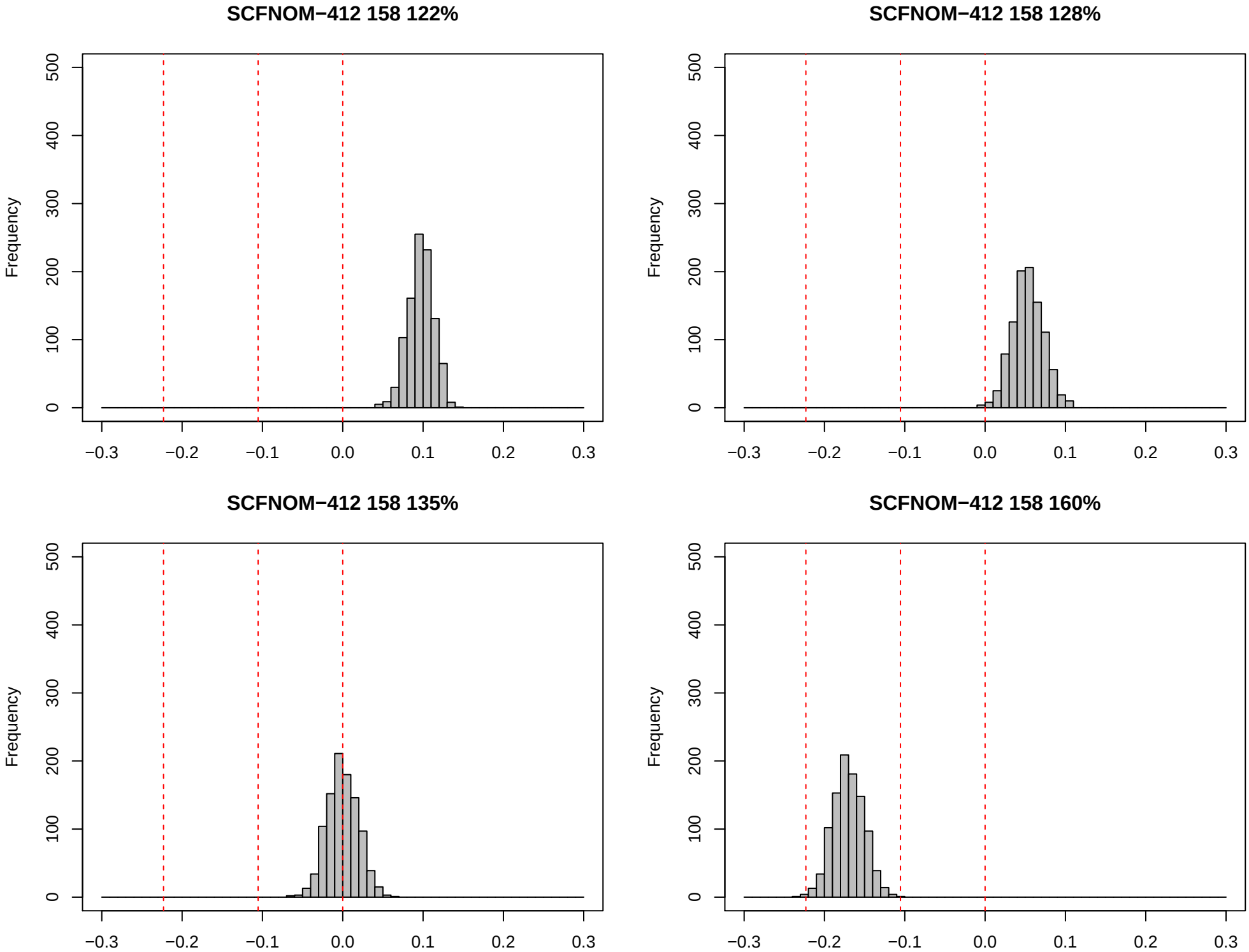

SCFNOM−412 153 122%
SCFNOM−412 153 128%
SCFNOM−412 153 135%
SCFNOM−412 153 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

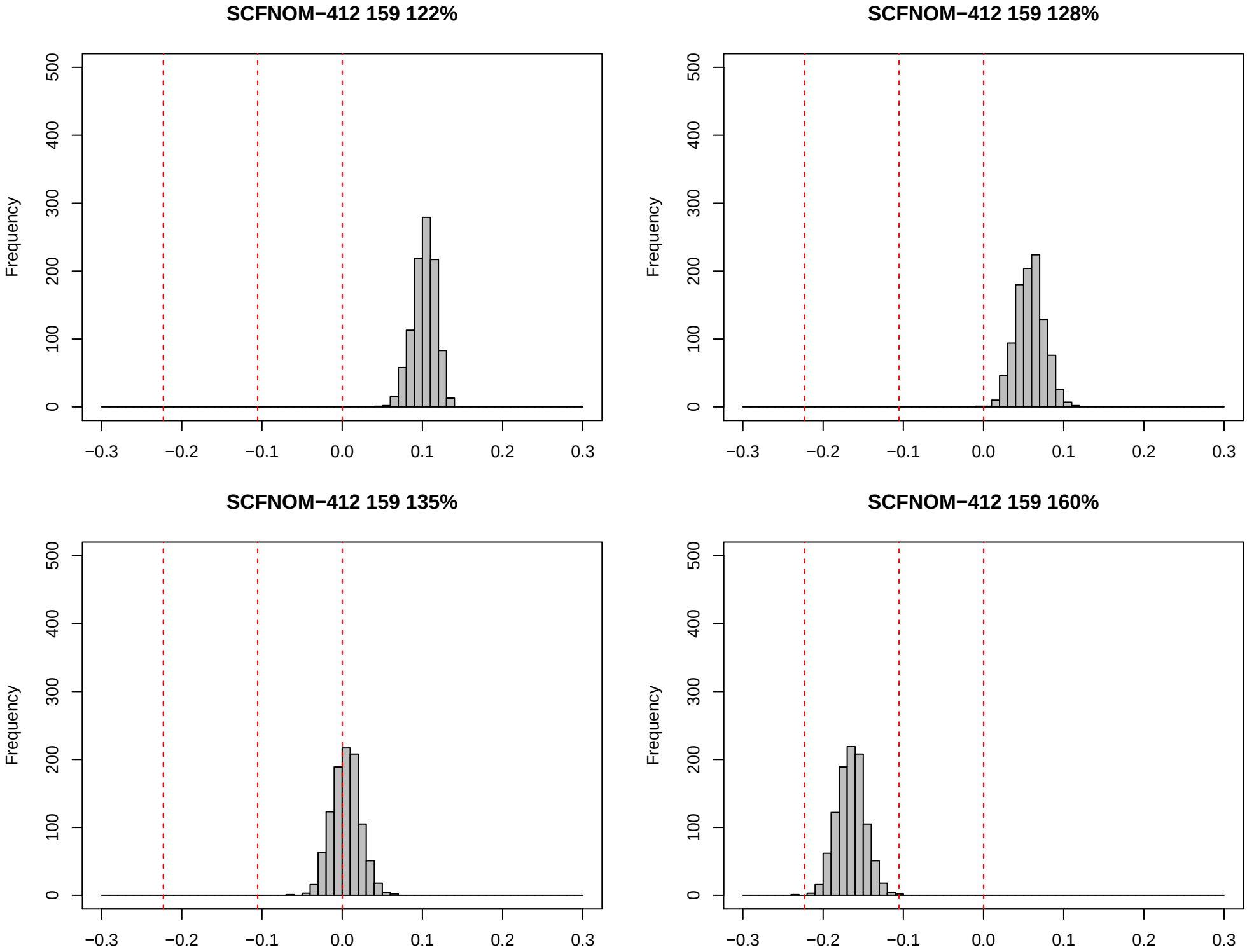

SCFNOM−412 154 122%
SCFNOM−412 154 128%
SCFNOM−412 154 135%
SCFNOM−412 154 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

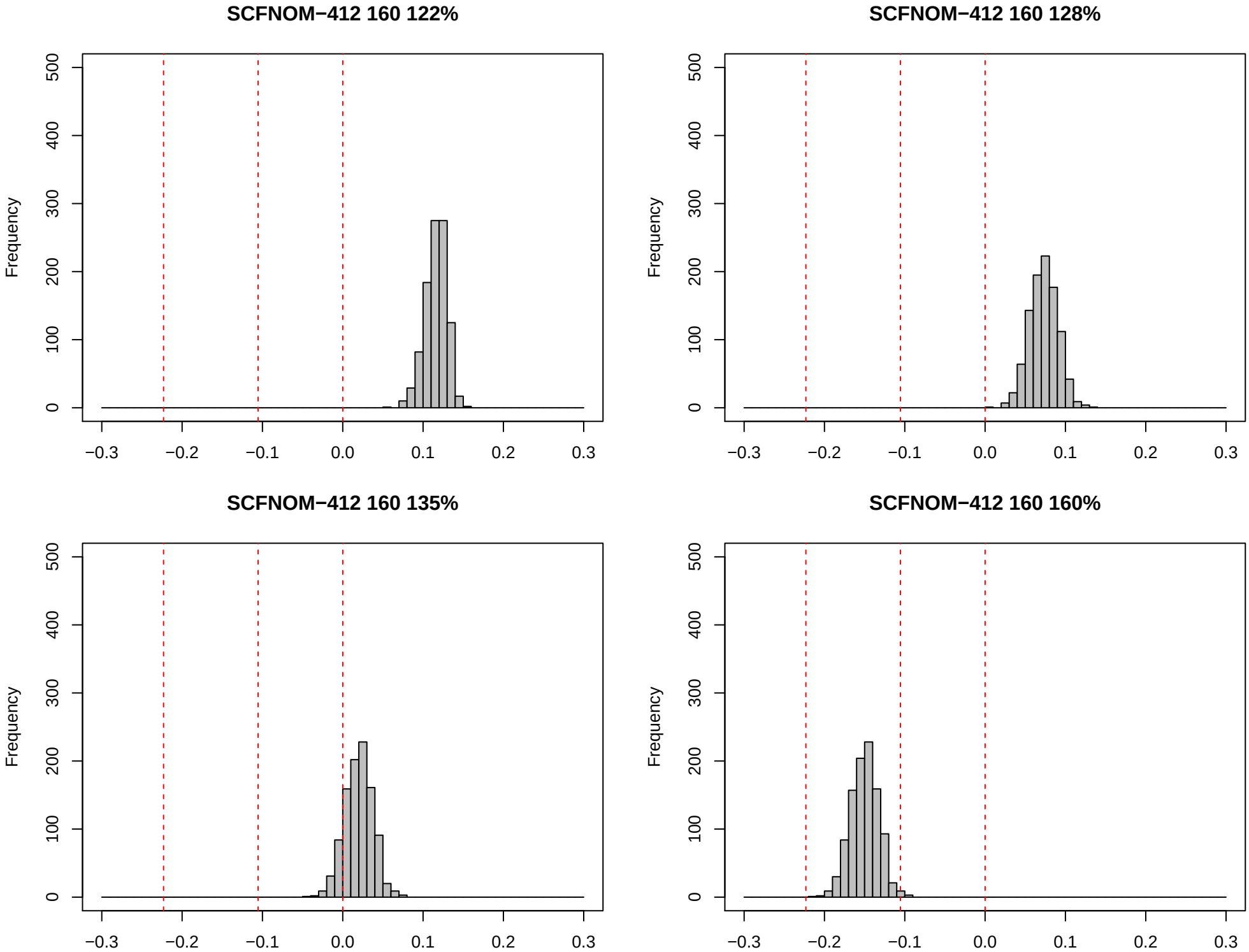

SCFNOM−412 155 122%
SCFNOM−412 155 128%
SCFNOM−412 155 135%
SCFNOM−412 155 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

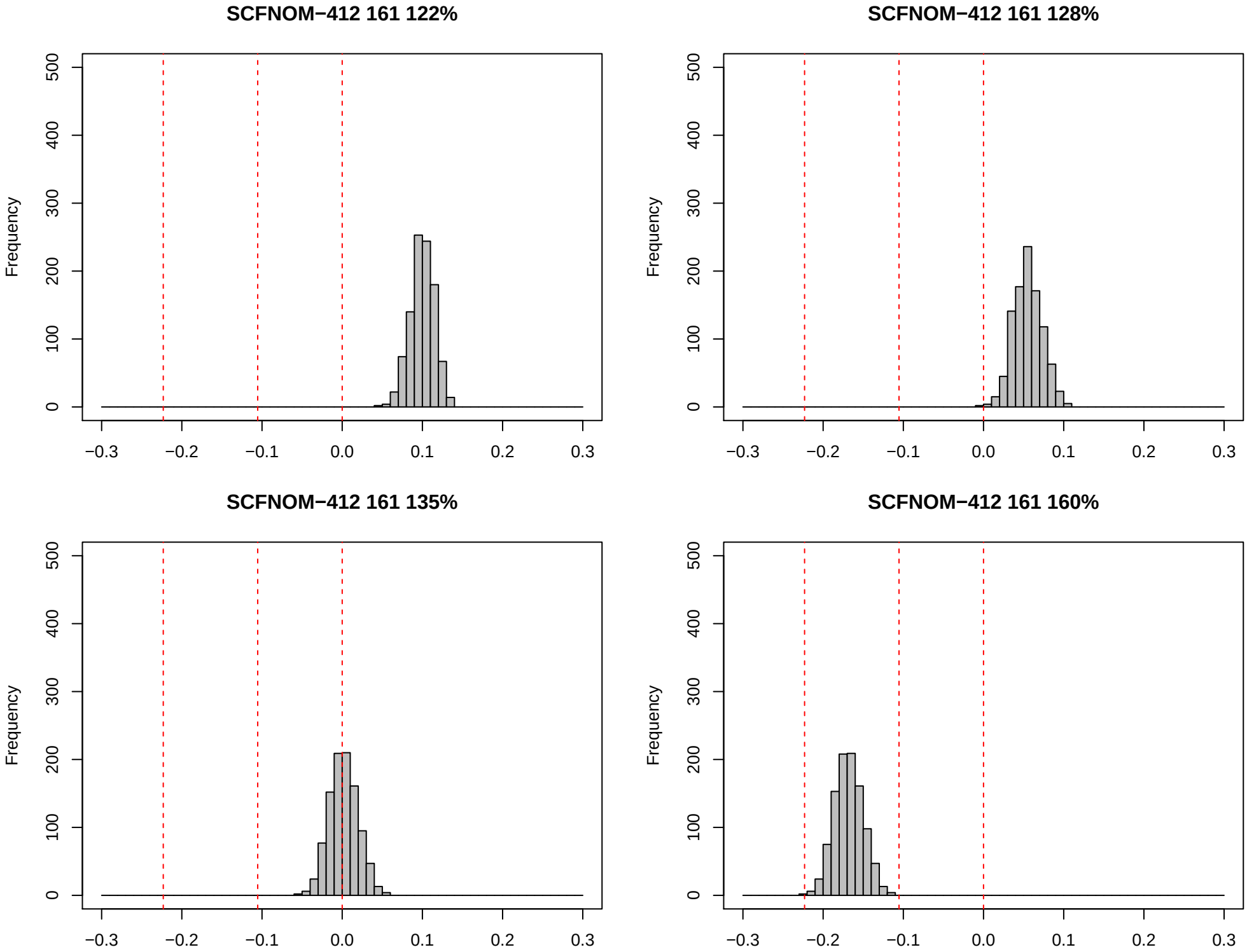

SCFNOM−412 156 122%
SCFNOM−412 156 128%
SCFNOM−412 156 135%
SCFNOM−412 156 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

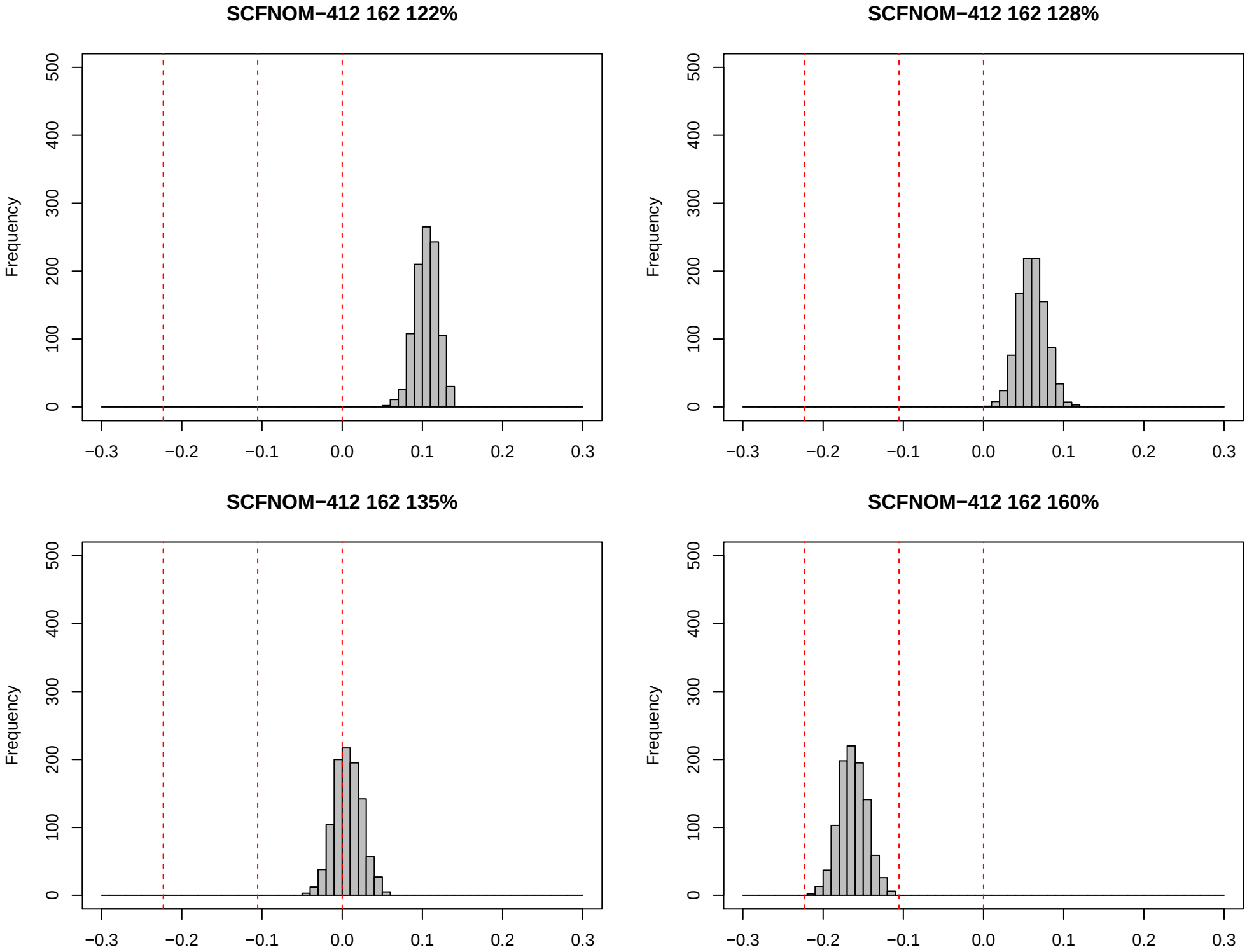

SCFNOM−412 157 122%
SCFNOM−412 157 128%
SCFNOM−412 157 135%
SCFNOM−412 157 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

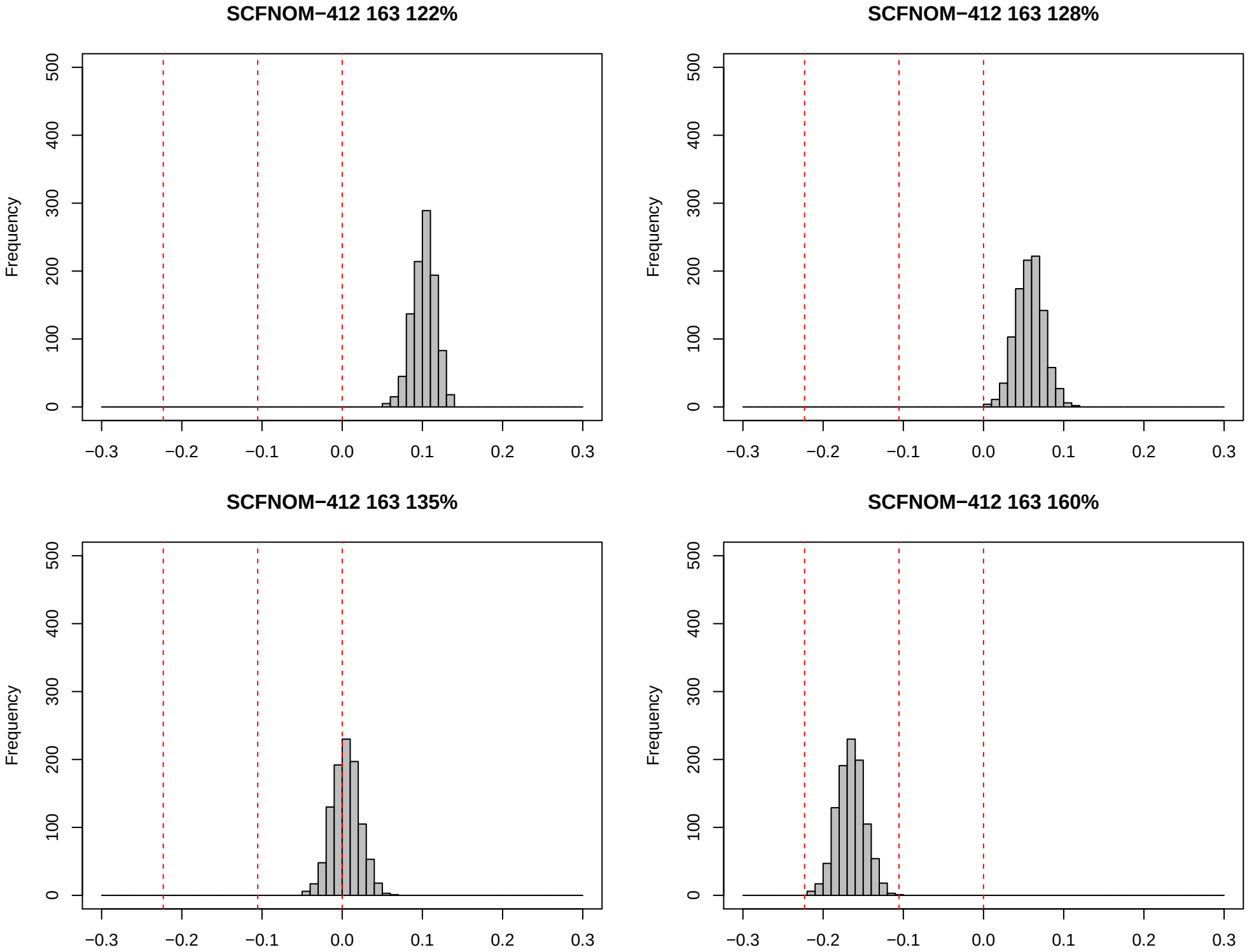

SCFNOM−412 158 122%
SCFNOM−412 158 128%
SCFNOM−412 158 135%
SCFNOM−412 158 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

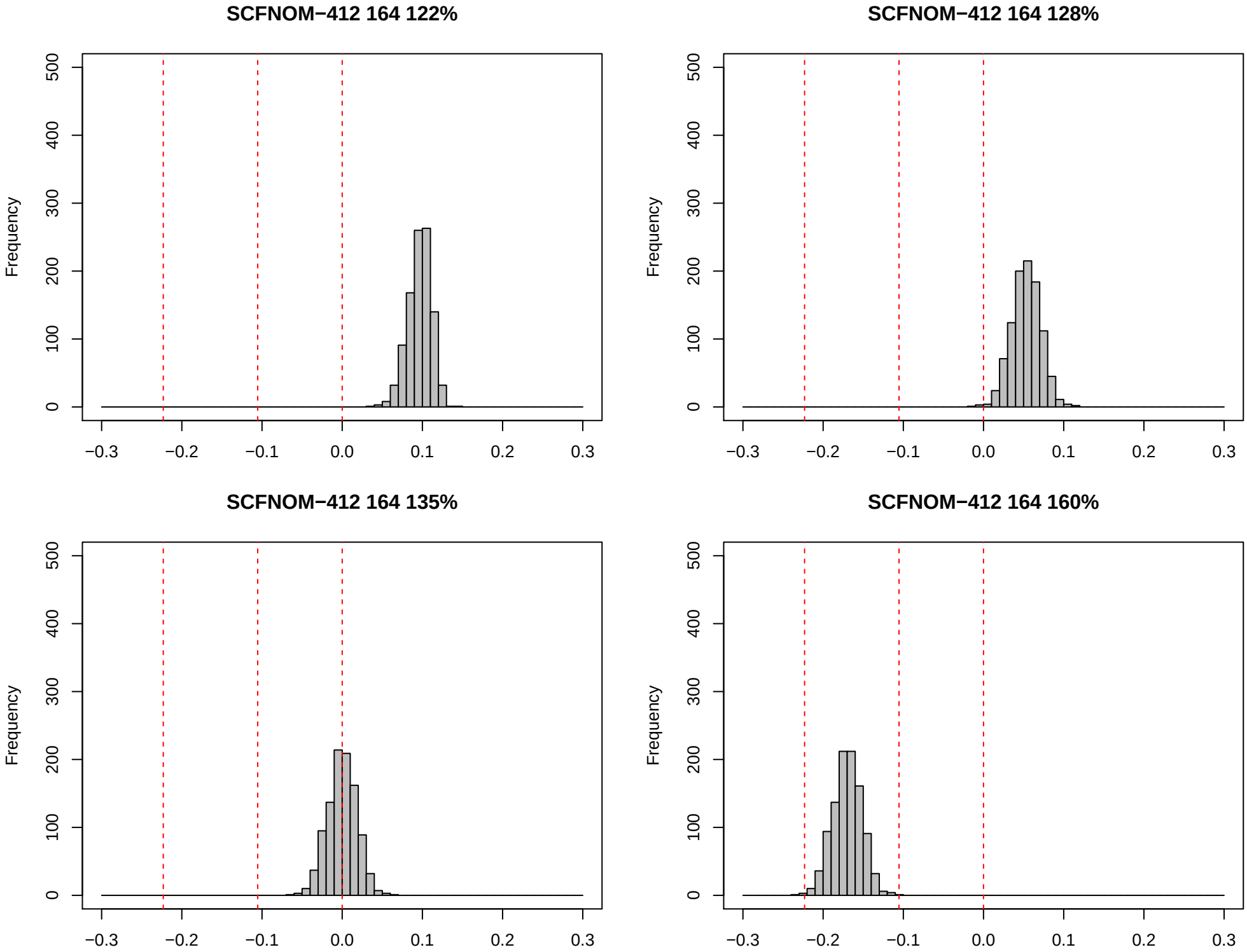

SCFNOM−412 159 122%
SCFNOM−412 159 128%
SCFNOM−412 159 135%
SCFNOM−412 159 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

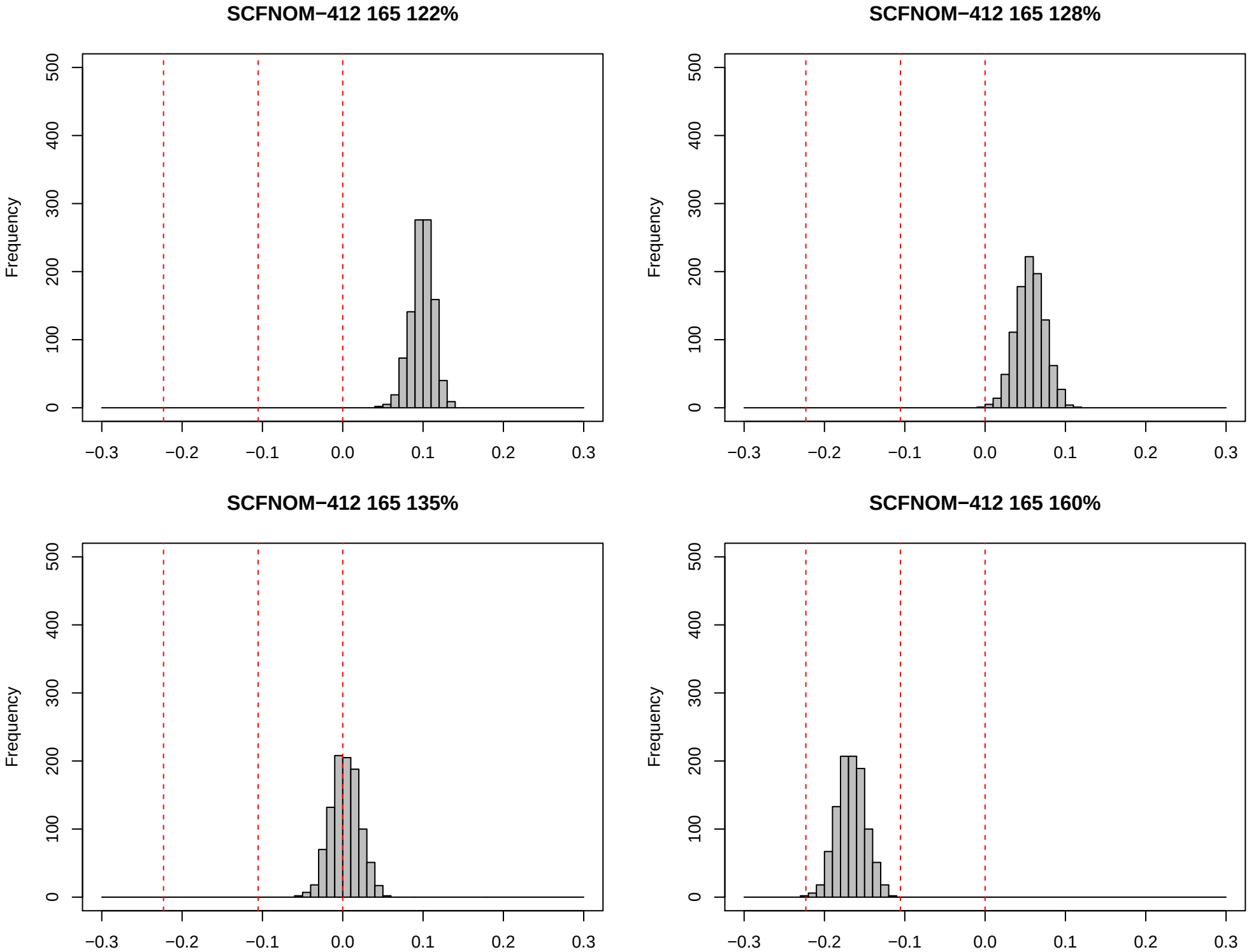

SCFNOM−412 160 122%
SCFNOM−412 160 128%
SCFNOM−412 160 135%
SCFNOM−412 160 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

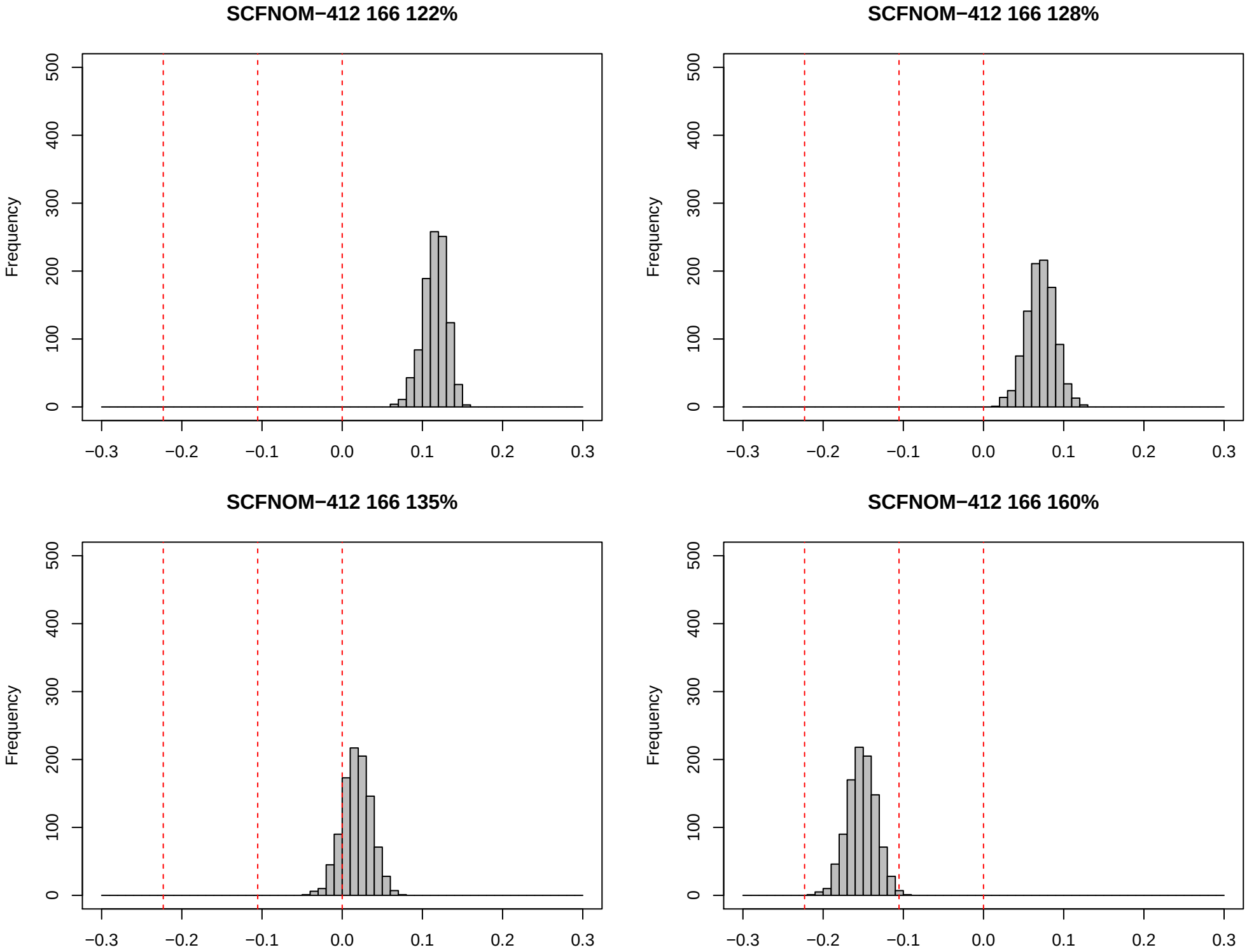

SCFNOM−412 161 122%
SCFNOM−412 161 128%
SCFNOM−412 161 135%
SCFNOM−412 161 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

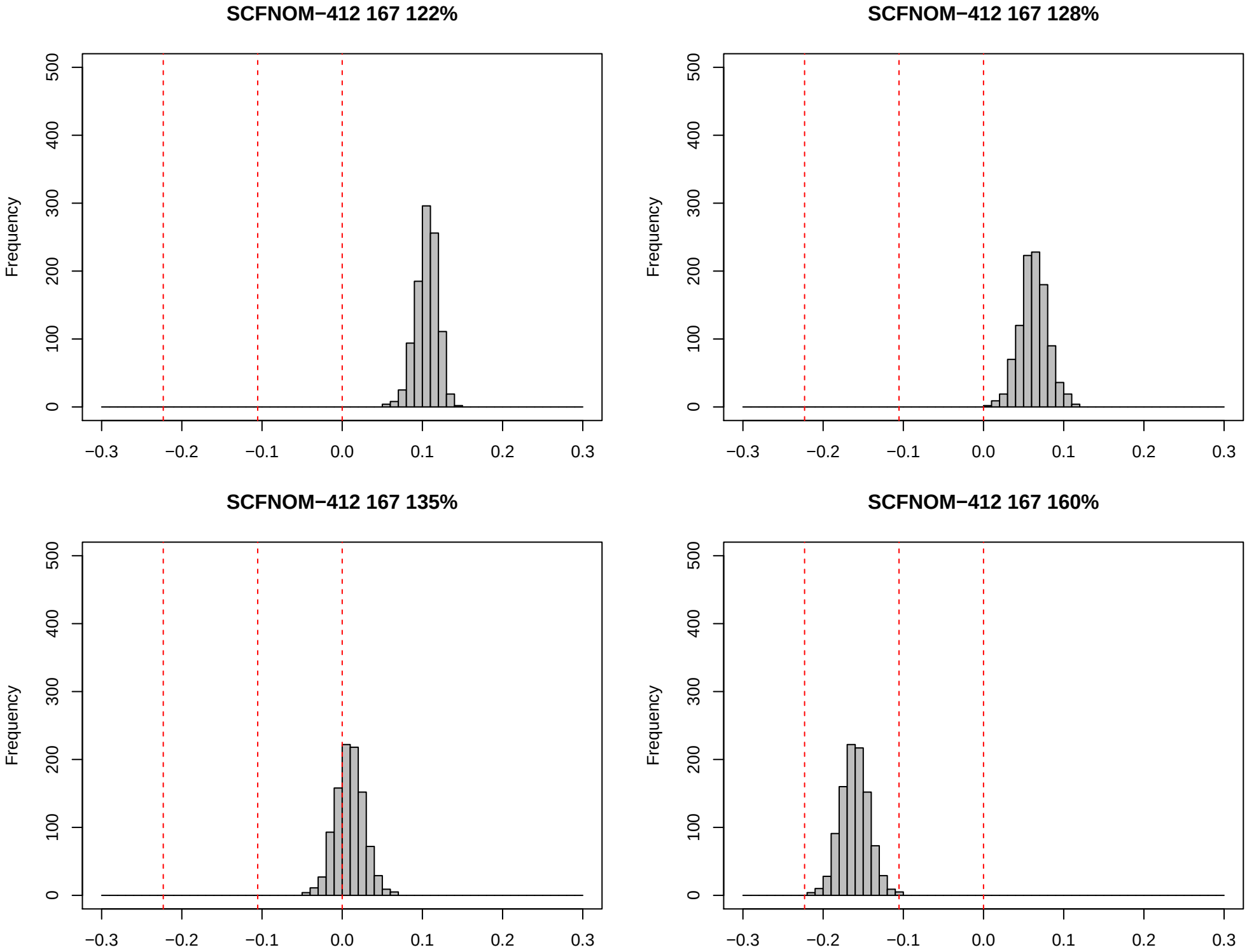

SCFNOM−412 162 122%
SCFNOM−412 162 128%
SCFNOM−412 162 135%
SCFNOM−412 162 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

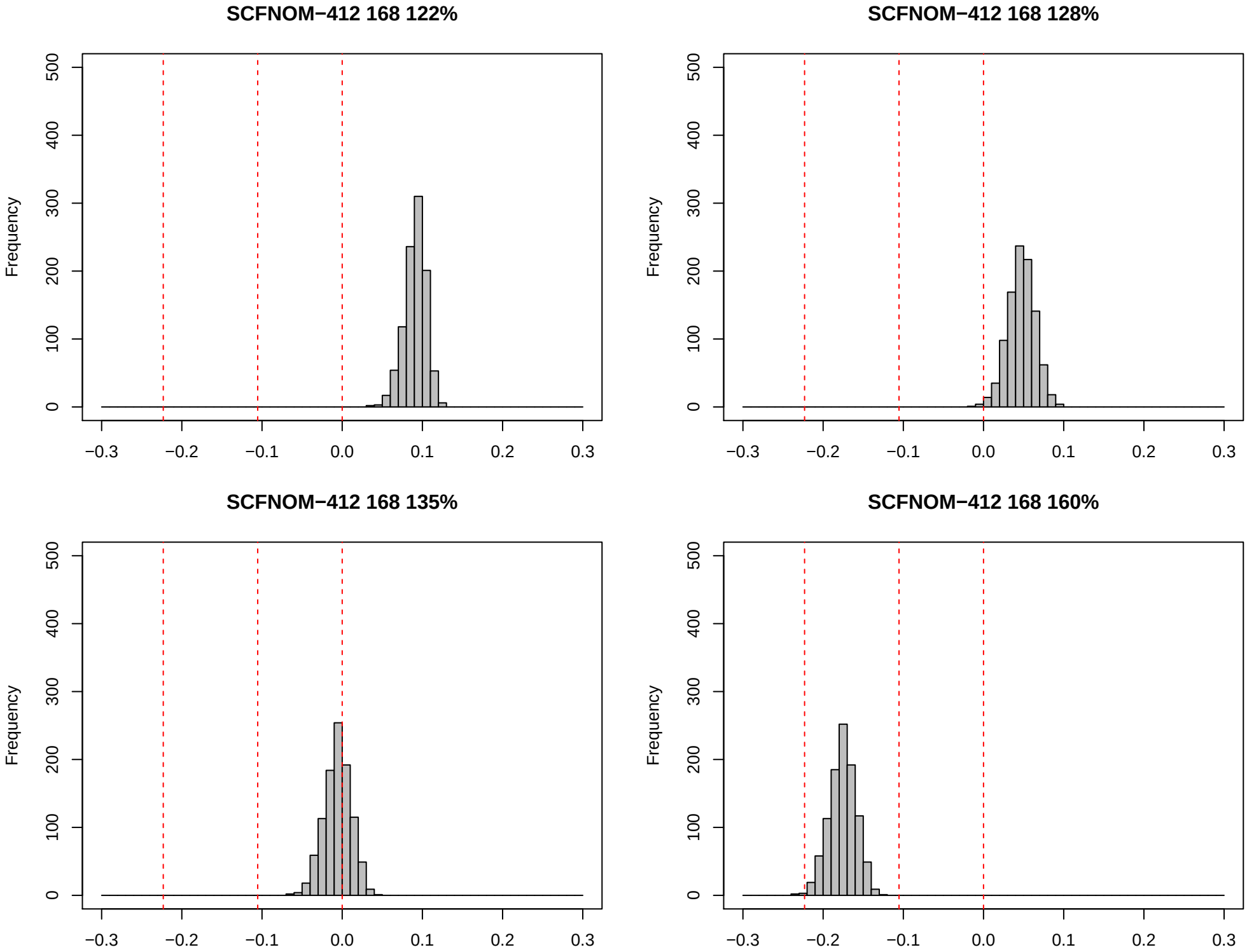

SCFNOM−412 163 122%
SCFNOM−412 163 128%
SCFNOM−412 163 135%
SCFNOM−412 163 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

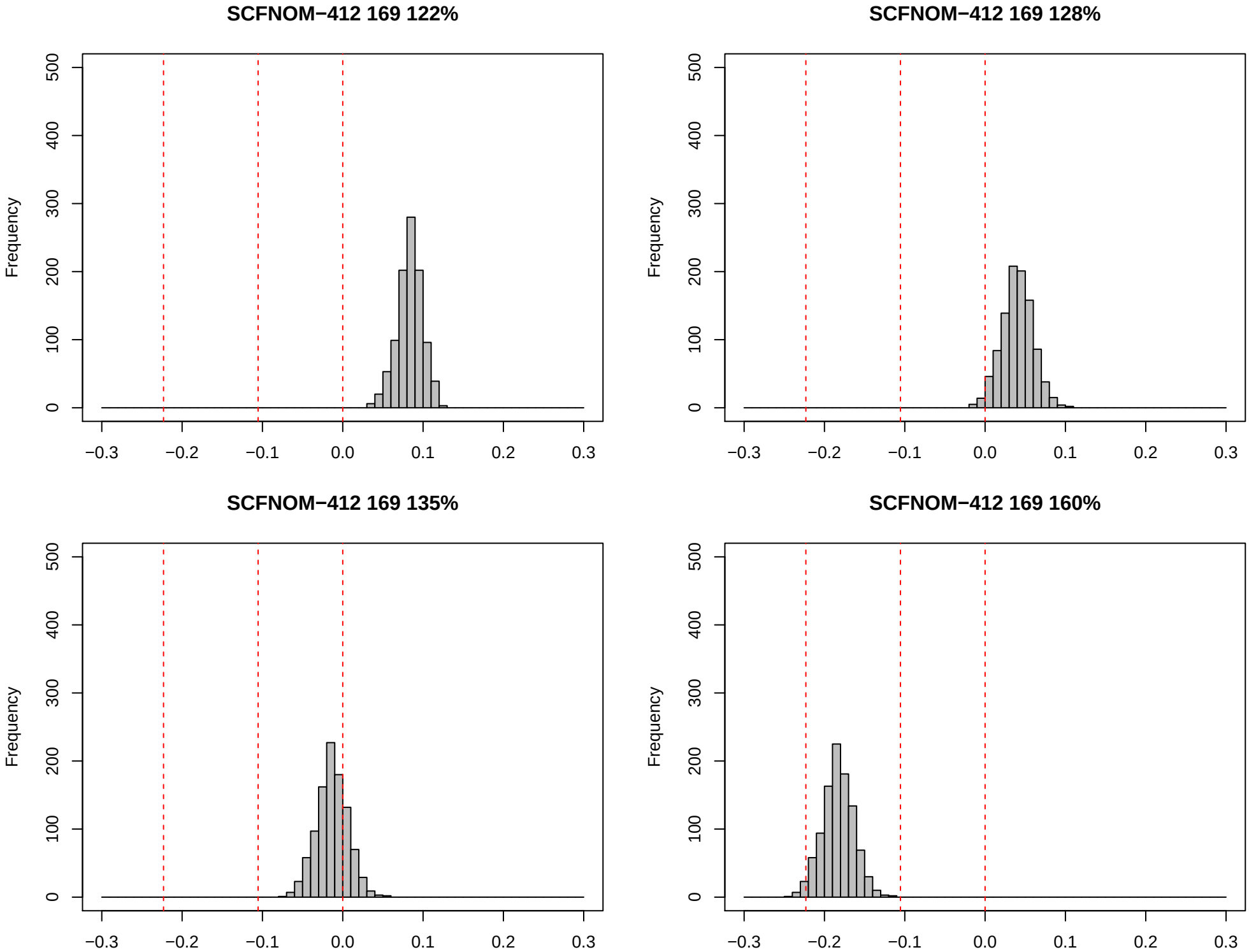

SCFNOM−412 164 122%
SCFNOM−412 164 128%
SCFNOM−412 164 135%
SCFNOM−412 164 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

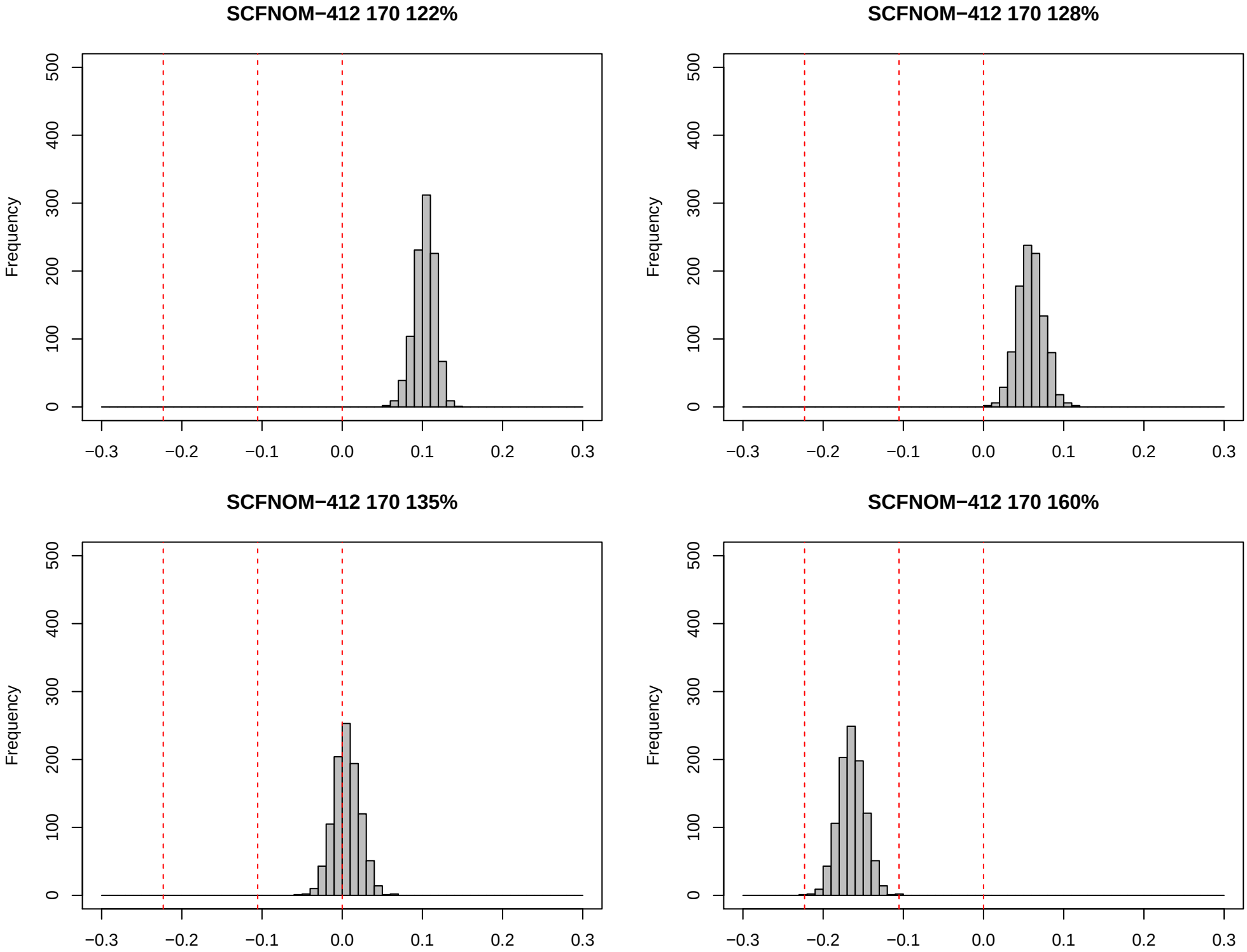

SCFNOM−412 165 122%
SCFNOM−412 165 128%
SCFNOM−412 165 135%
SCFNOM−412 165 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

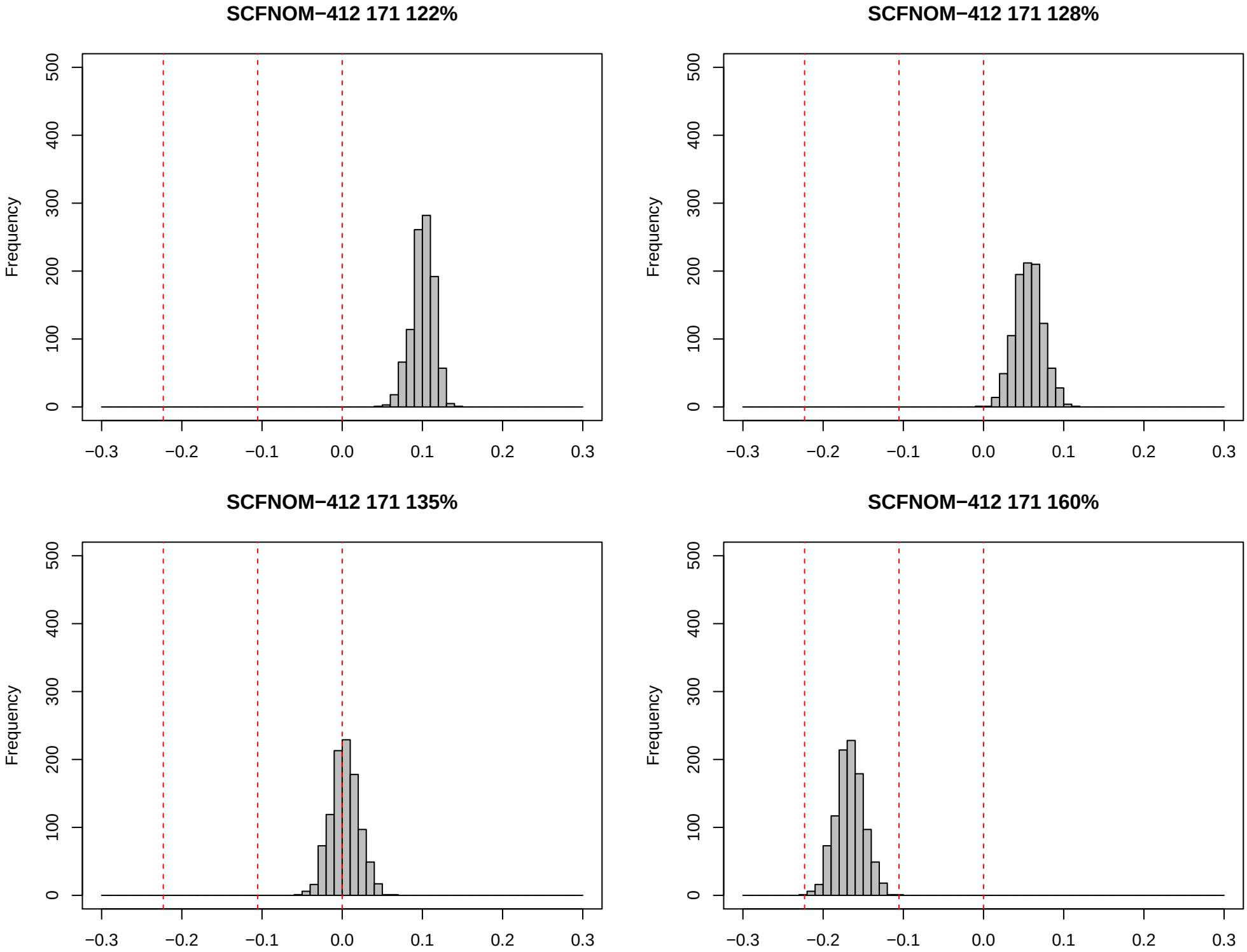

SCFNOM−412 166 122%
SCFNOM−412 166 128%
SCFNOM−412 166 135%
SCFNOM−412 166 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

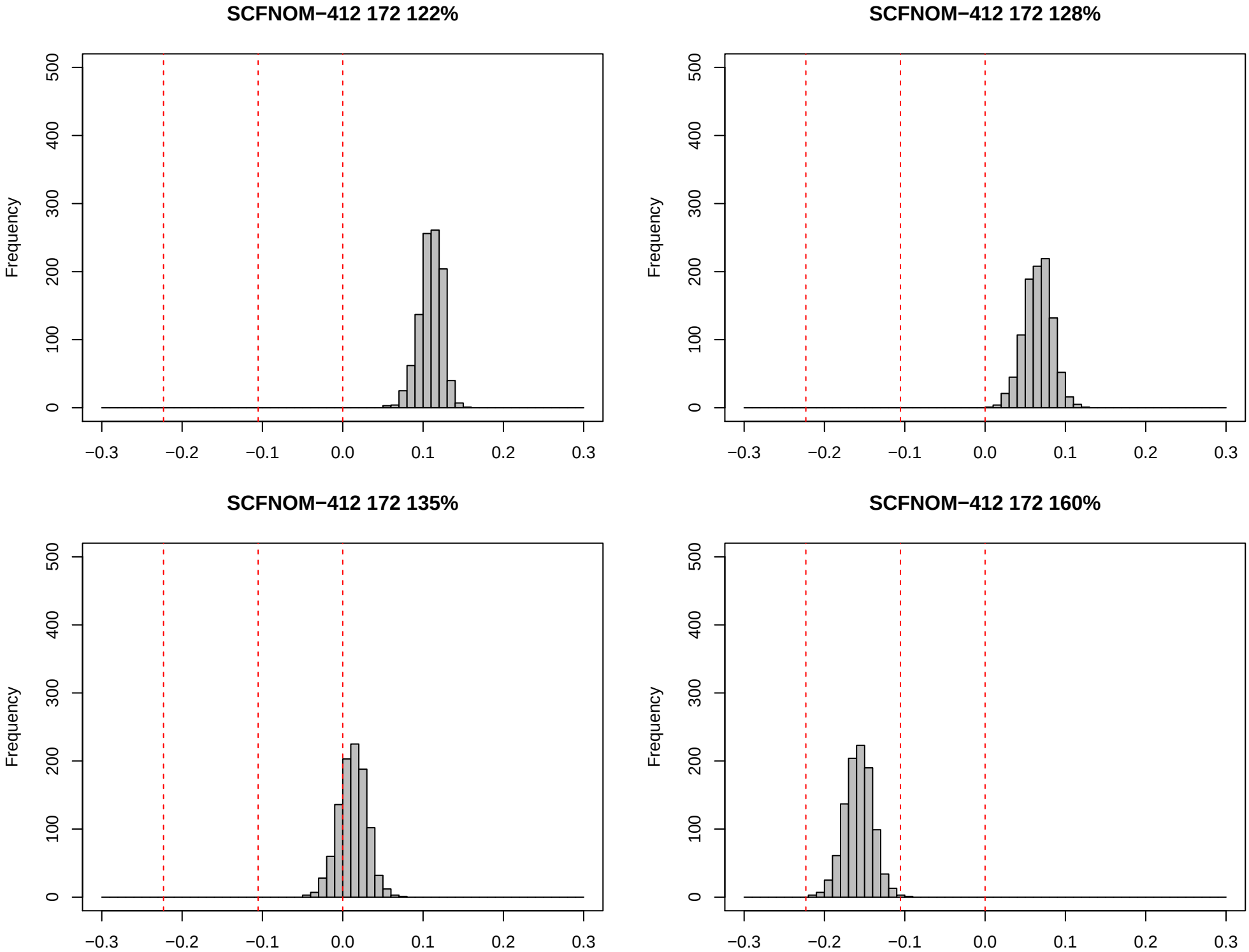

SCFNOM−412 167 122%
SCFNOM−412 167 128%
SCFNOM−412 167 135%
SCFNOM−412 167 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

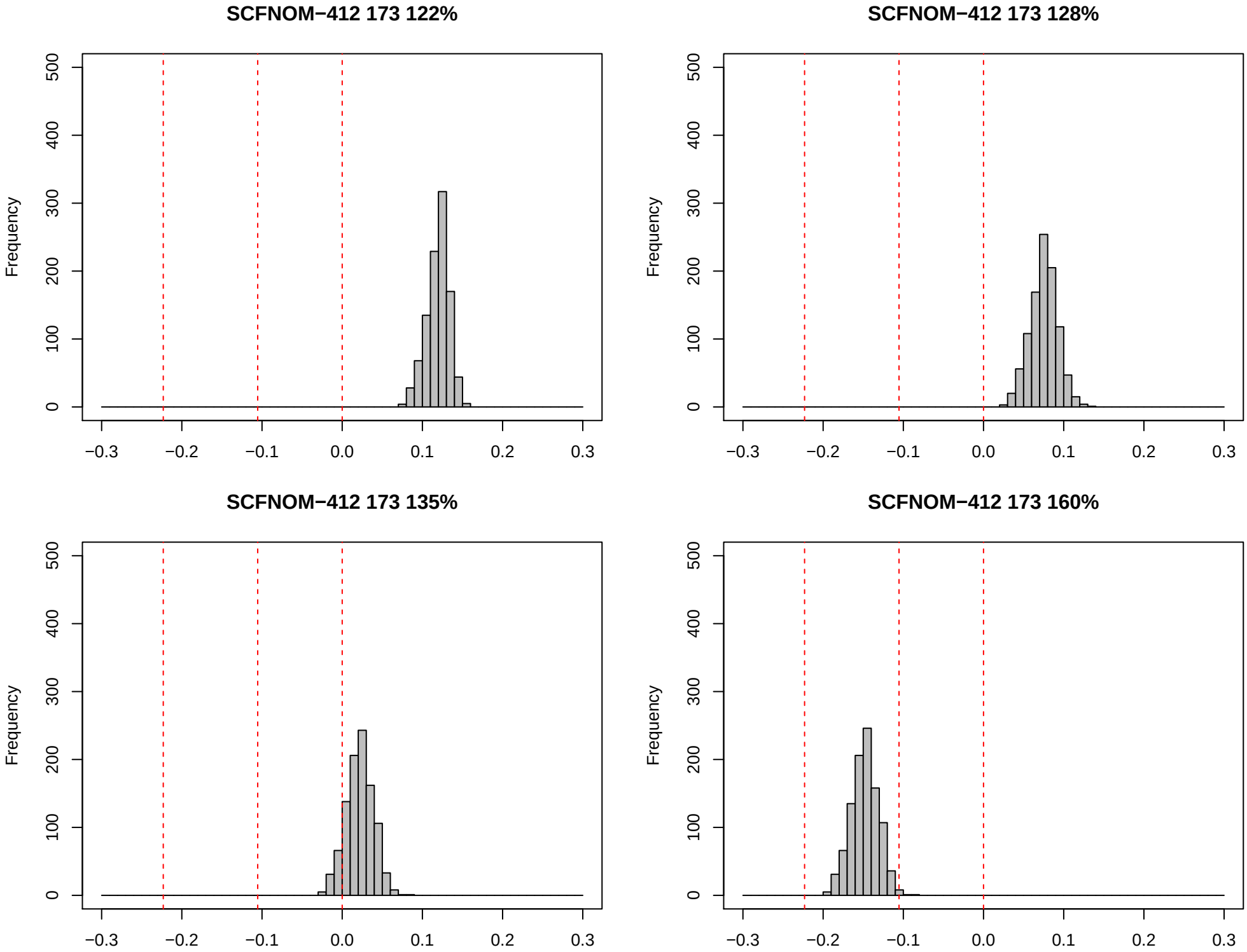

SCFNOM−412 168 122%
SCFNOM−412 168 128%
SCFNOM−412 168 135%
SCFNOM−412 168 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

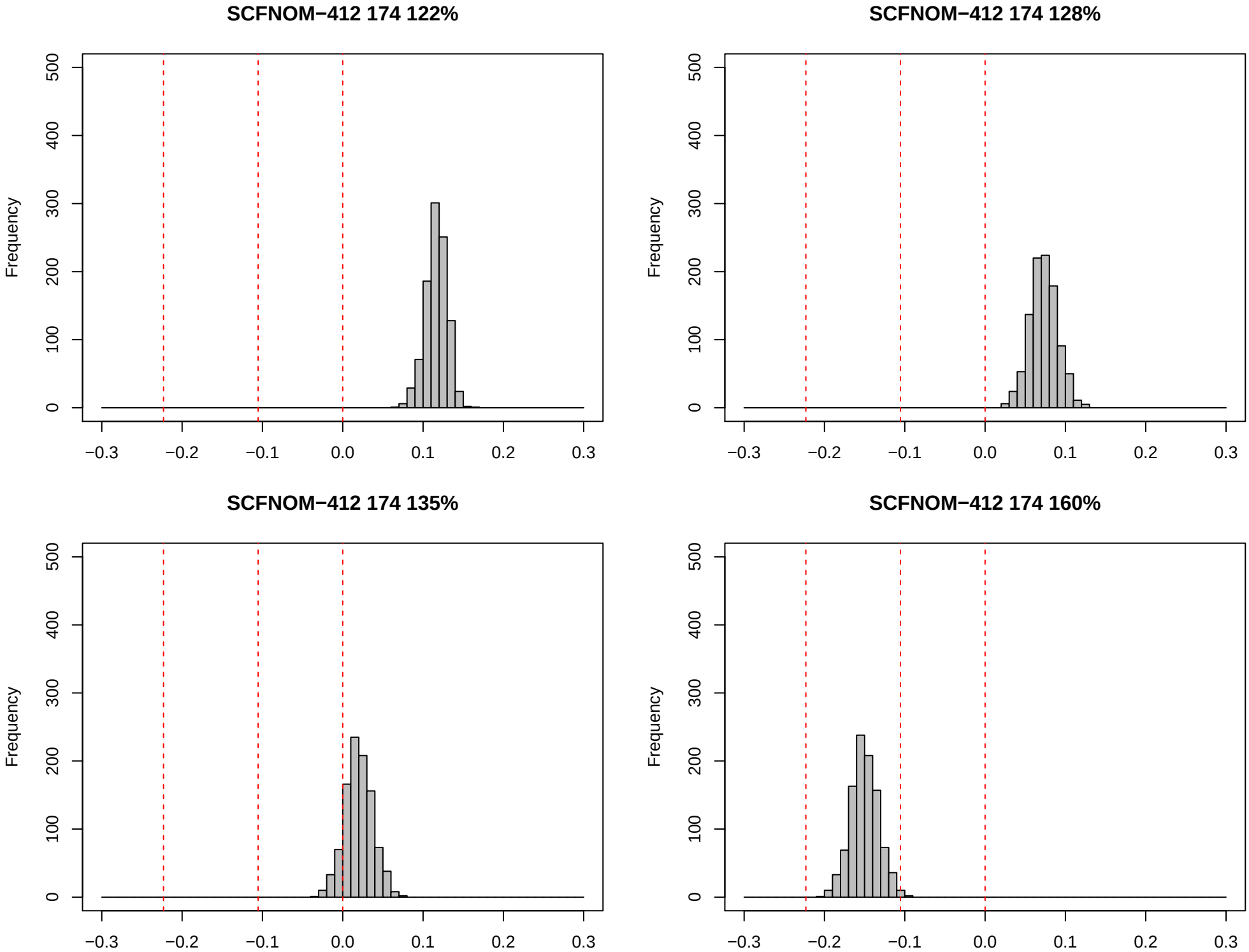

SCFNOM−412 169 122%
SCFNOM−412 169 128%
SCFNOM−412 169 135%
SCFNOM−412 169 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

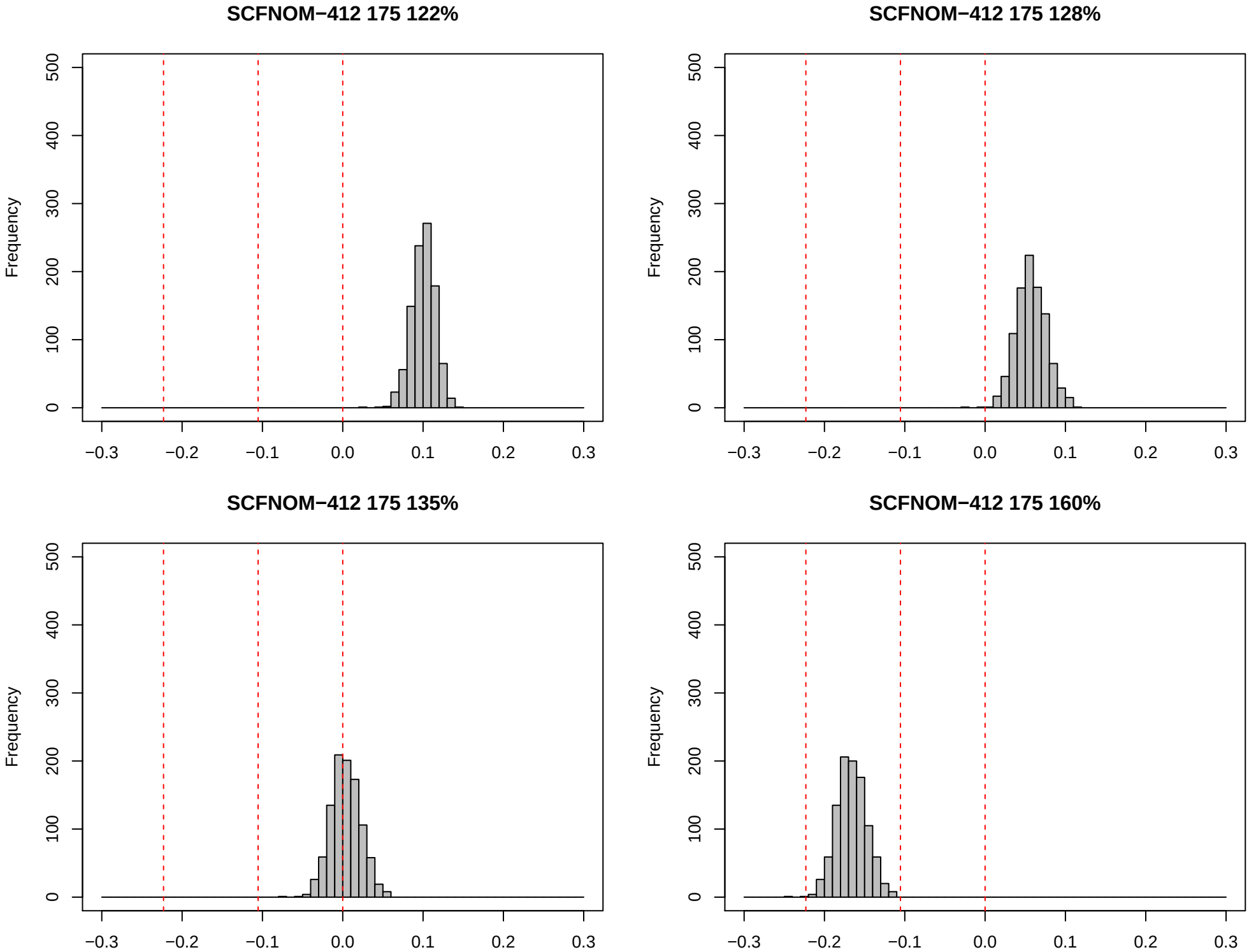

SCFNOM−412 170 122%
SCFNOM−412 170 128%
SCFNOM−412 170 135%
SCFNOM−412 170 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

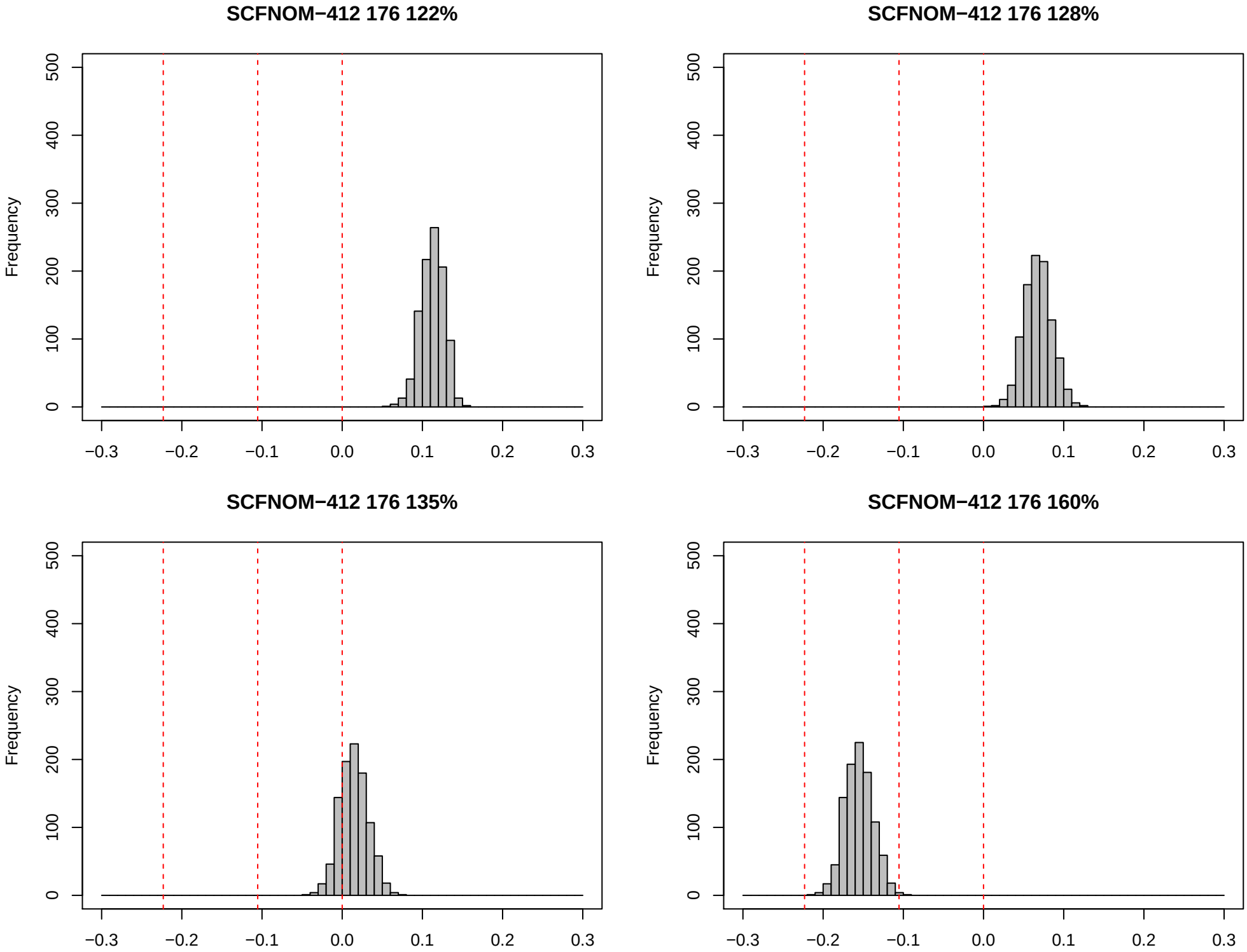

SCFNOM−412 171 122%
SCFNOM−412 171 128%
SCFNOM−412 171 135%
SCFNOM−412 171 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

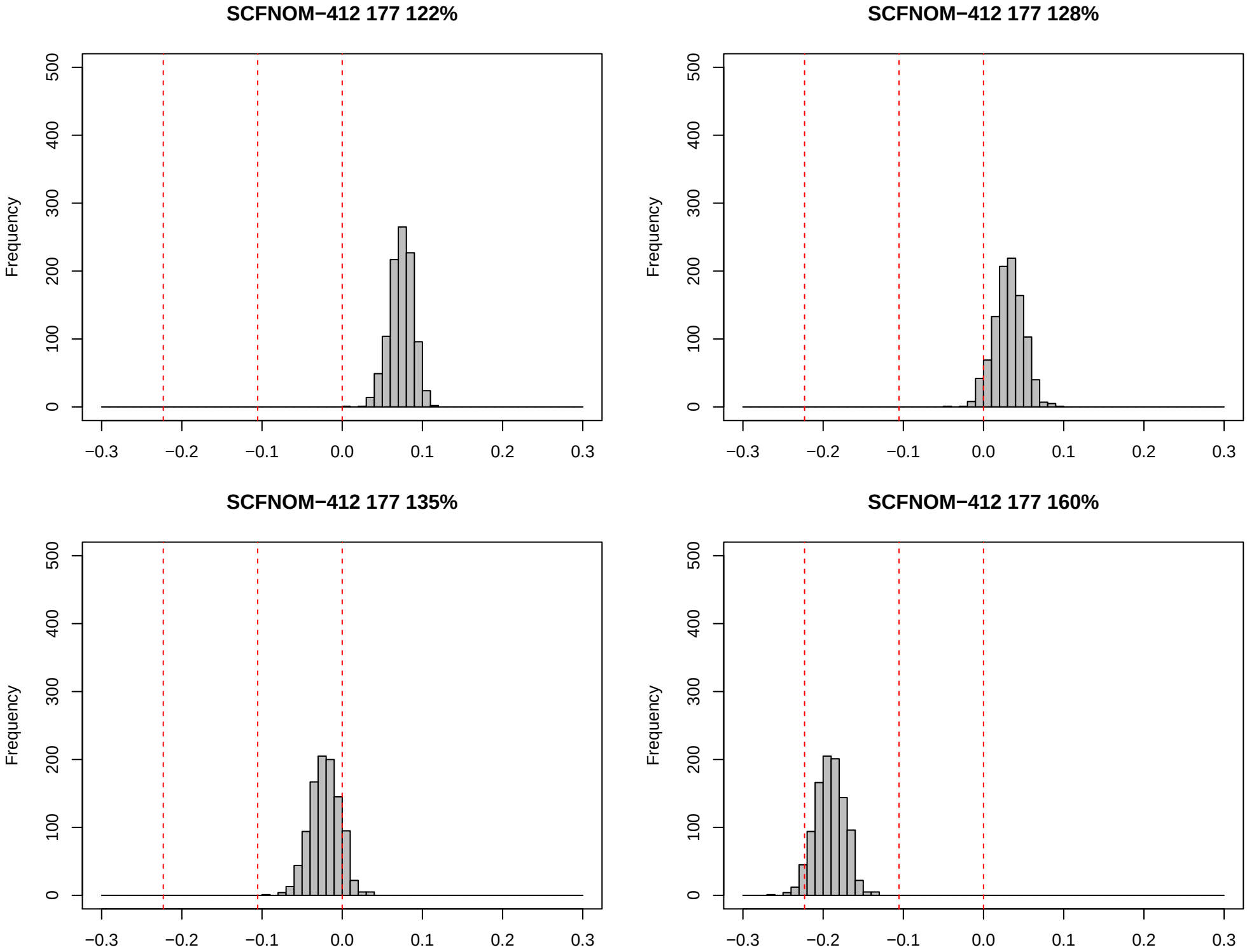

SCFNOM−412 172 122%
SCFNOM−412 172 128%
SCFNOM−412 172 135%
SCFNOM−412 172 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

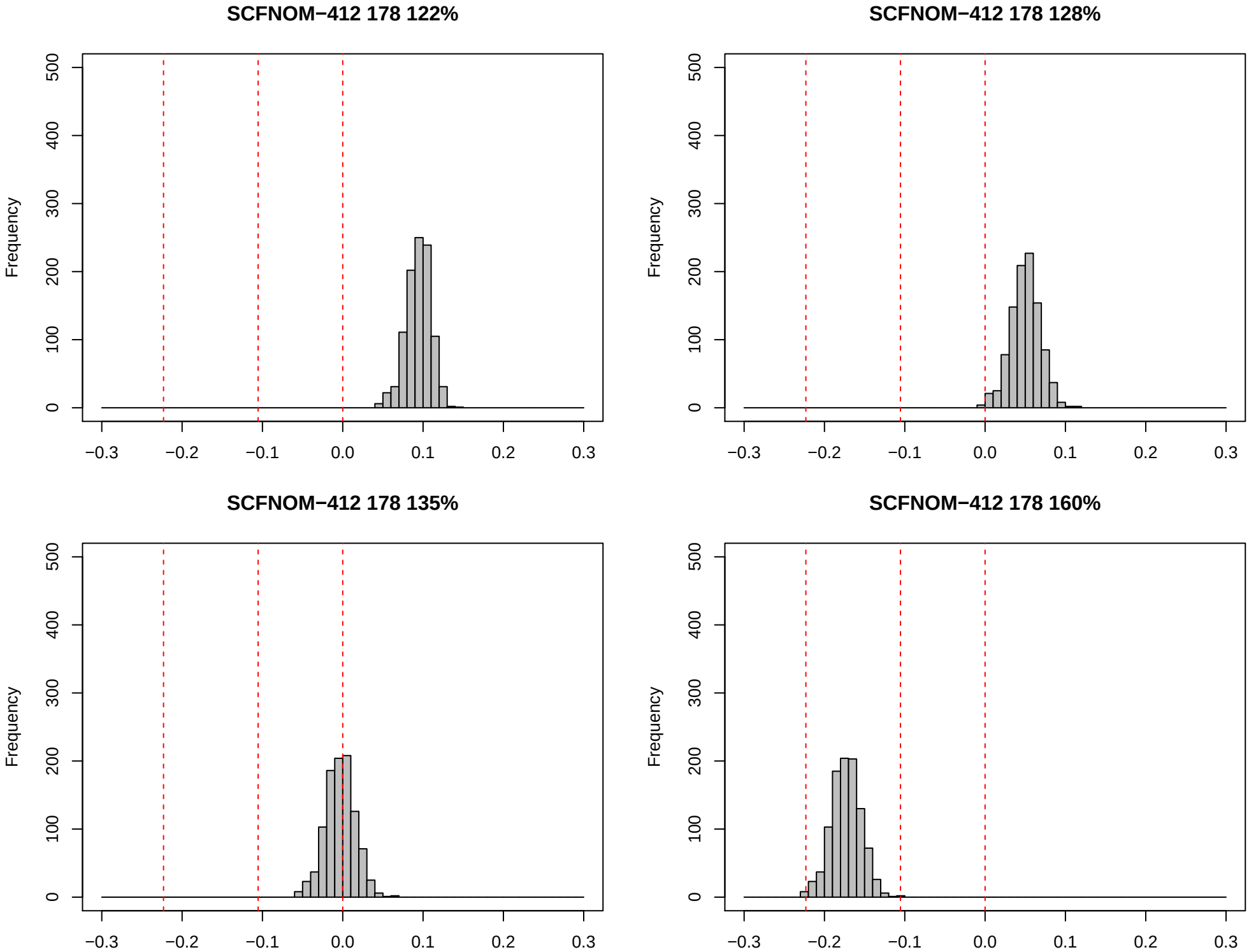

SCFNOM−412 173 122%
SCFNOM−412 173 128%
SCFNOM−412 173 135%
SCFNOM−412 173 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

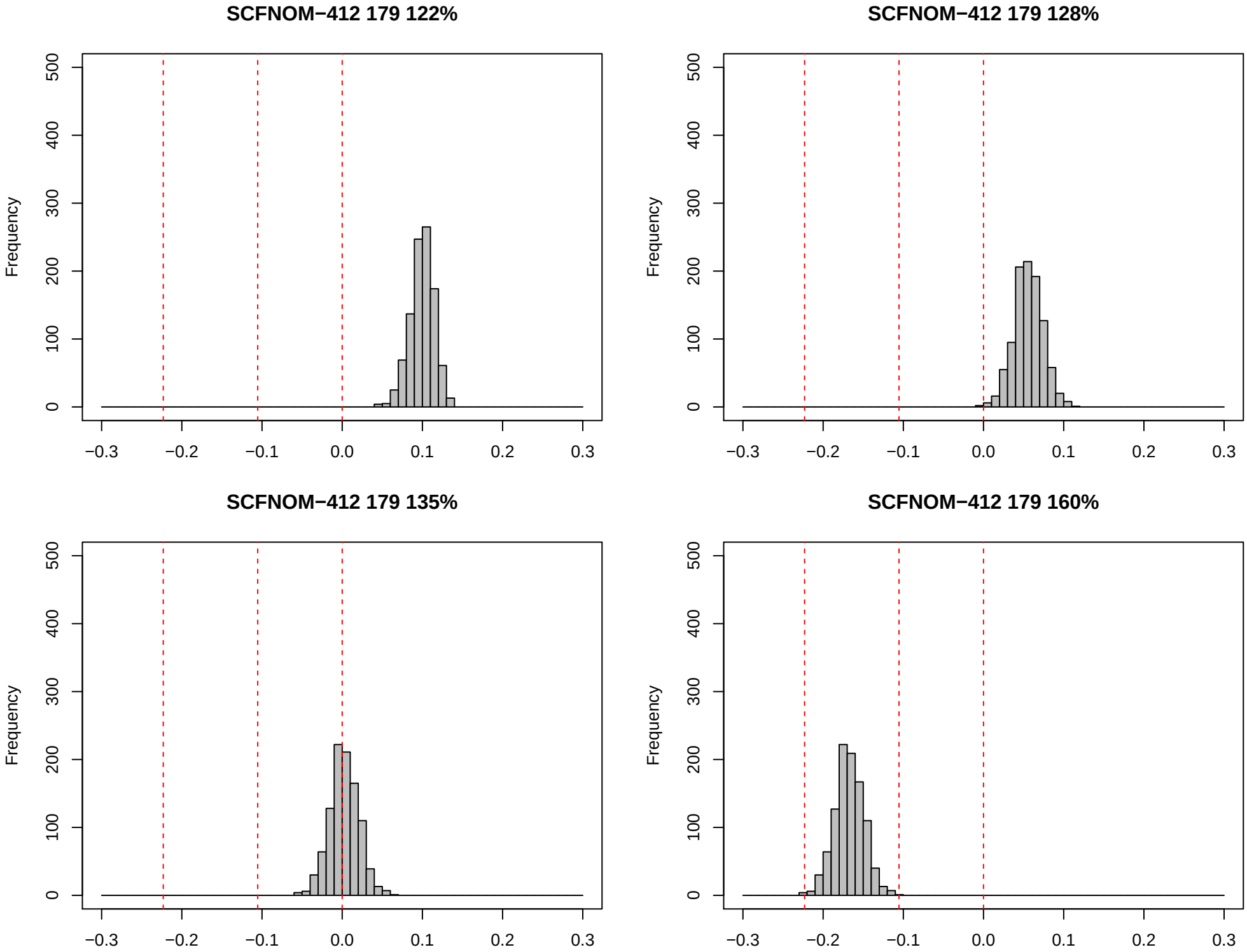

SCFNOM−412 174 122%
SCFNOM−412 174 128%
SCFNOM−412 174 135%
SCFNOM−412 174 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

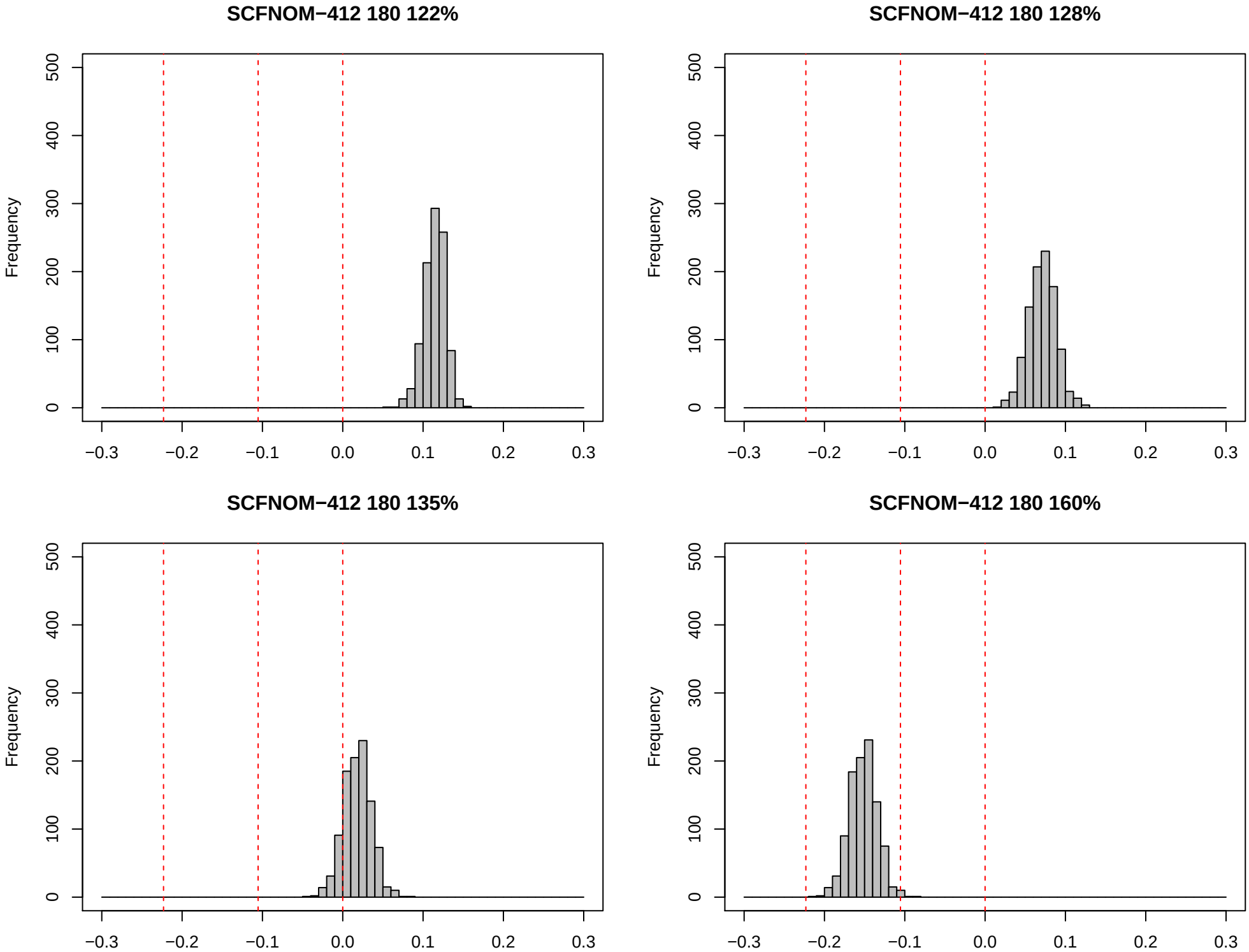

SCFNOM−412 175 122%
SCFNOM−412 175 128%
SCFNOM−412 175 135%
SCFNOM−412 175 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

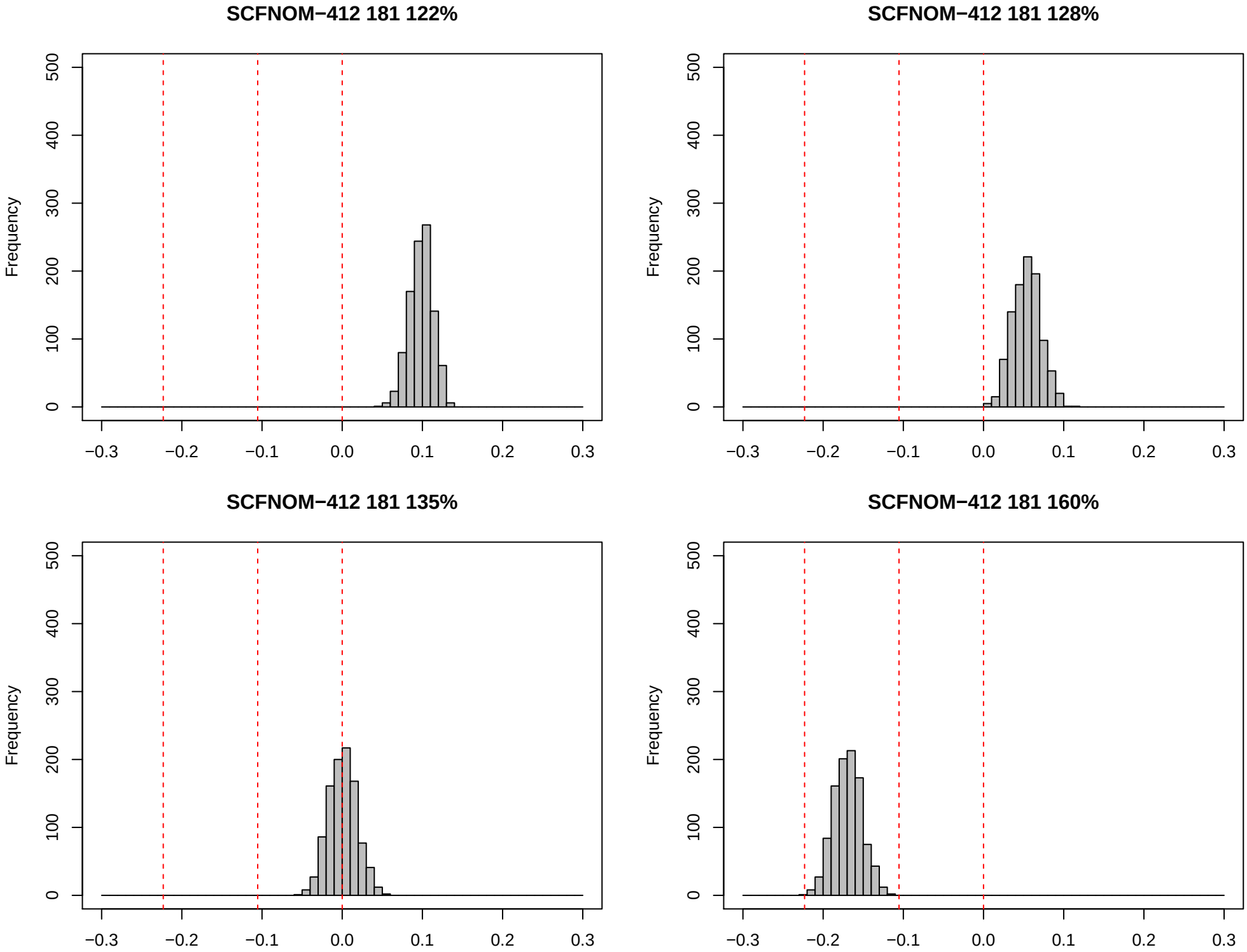

SCFNOM−412 176 122%
SCFNOM−412 176 128%
SCFNOM−412 176 135%
SCFNOM−412 176 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

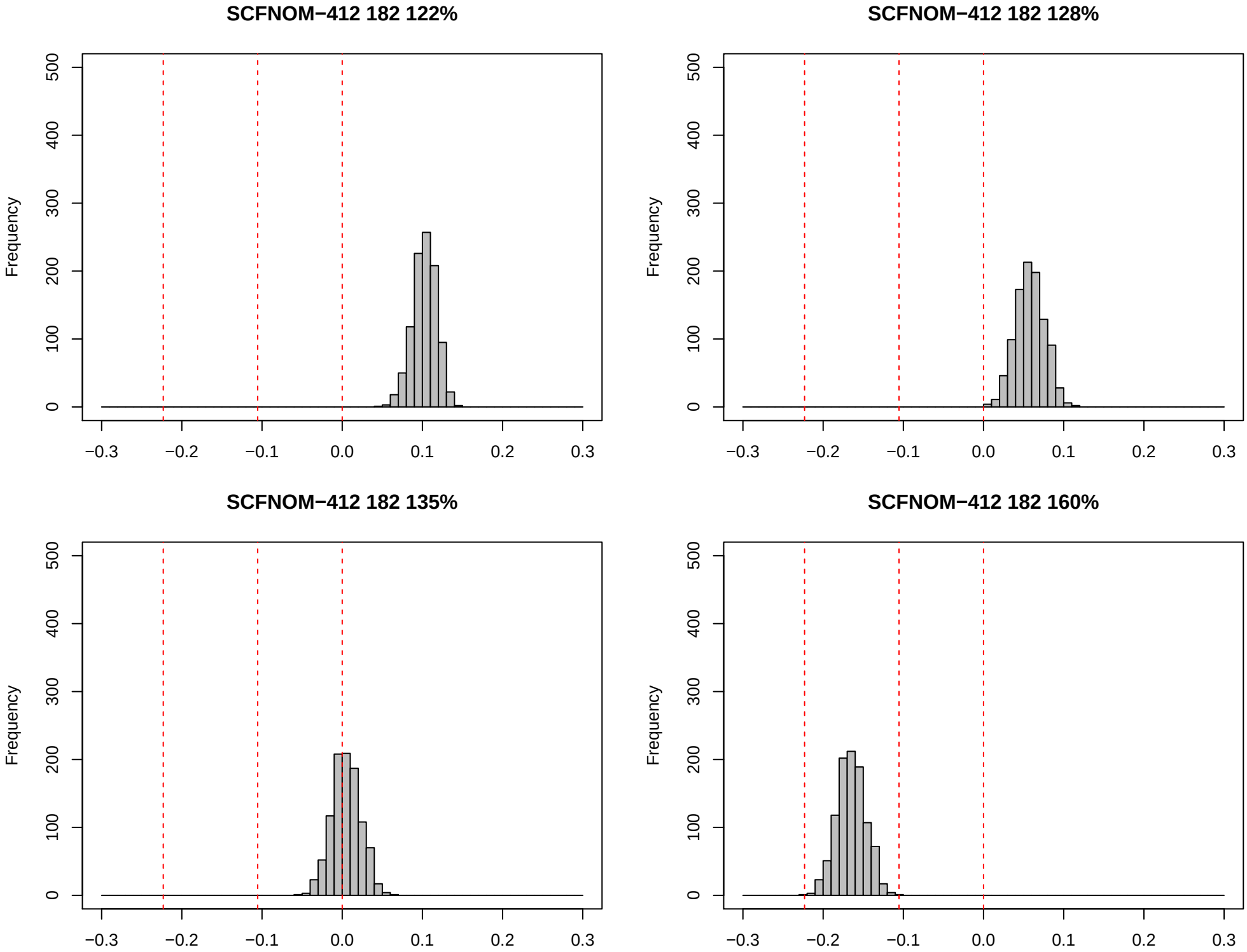

SCFNOM−412 177 122%
SCFNOM−412 177 128%
SCFNOM−412 177 135%
SCFNOM−412 177 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

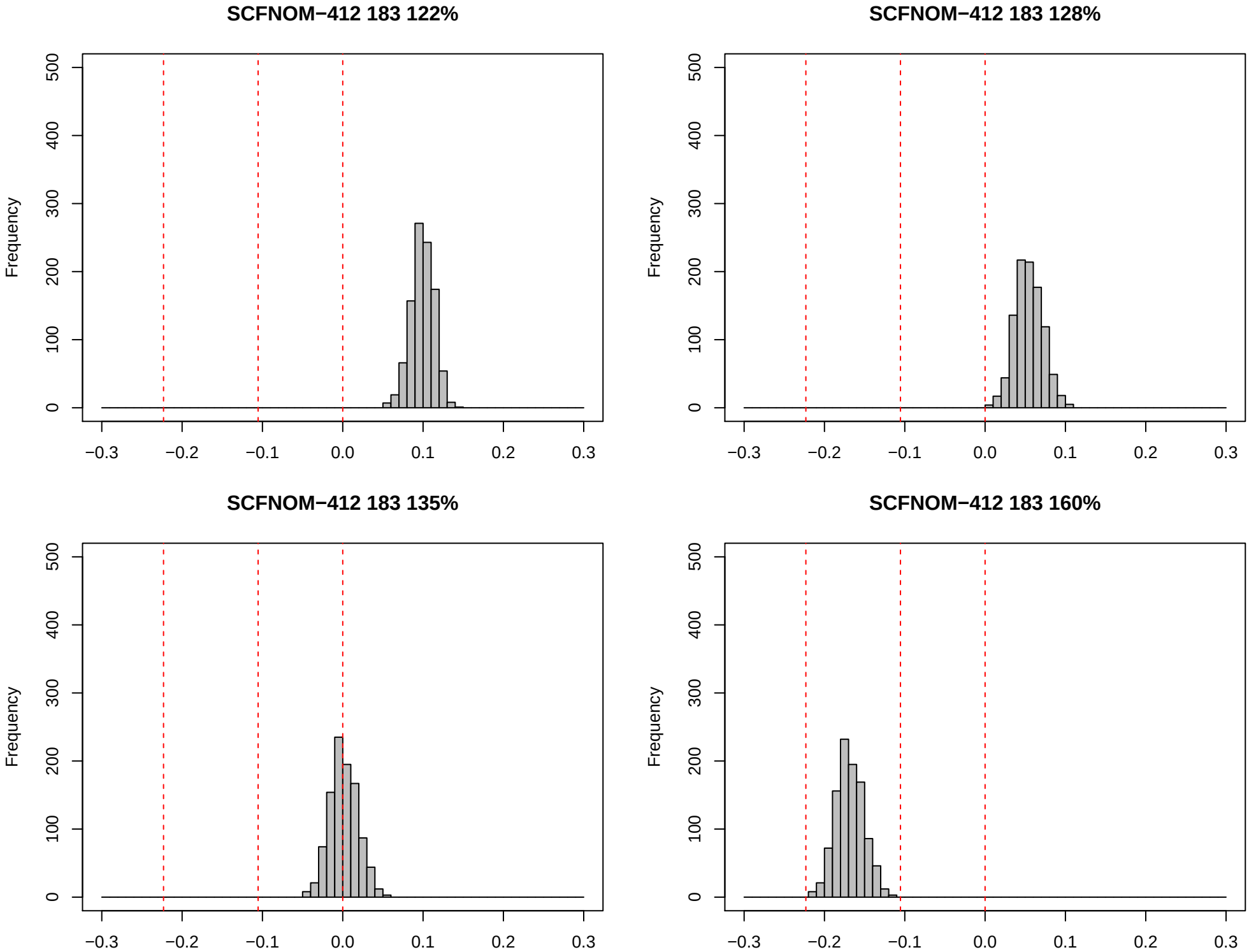

SCFNOM−412 178 122%
SCFNOM−412 178 128%
SCFNOM−412 178 135%
SCFNOM−412 178 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

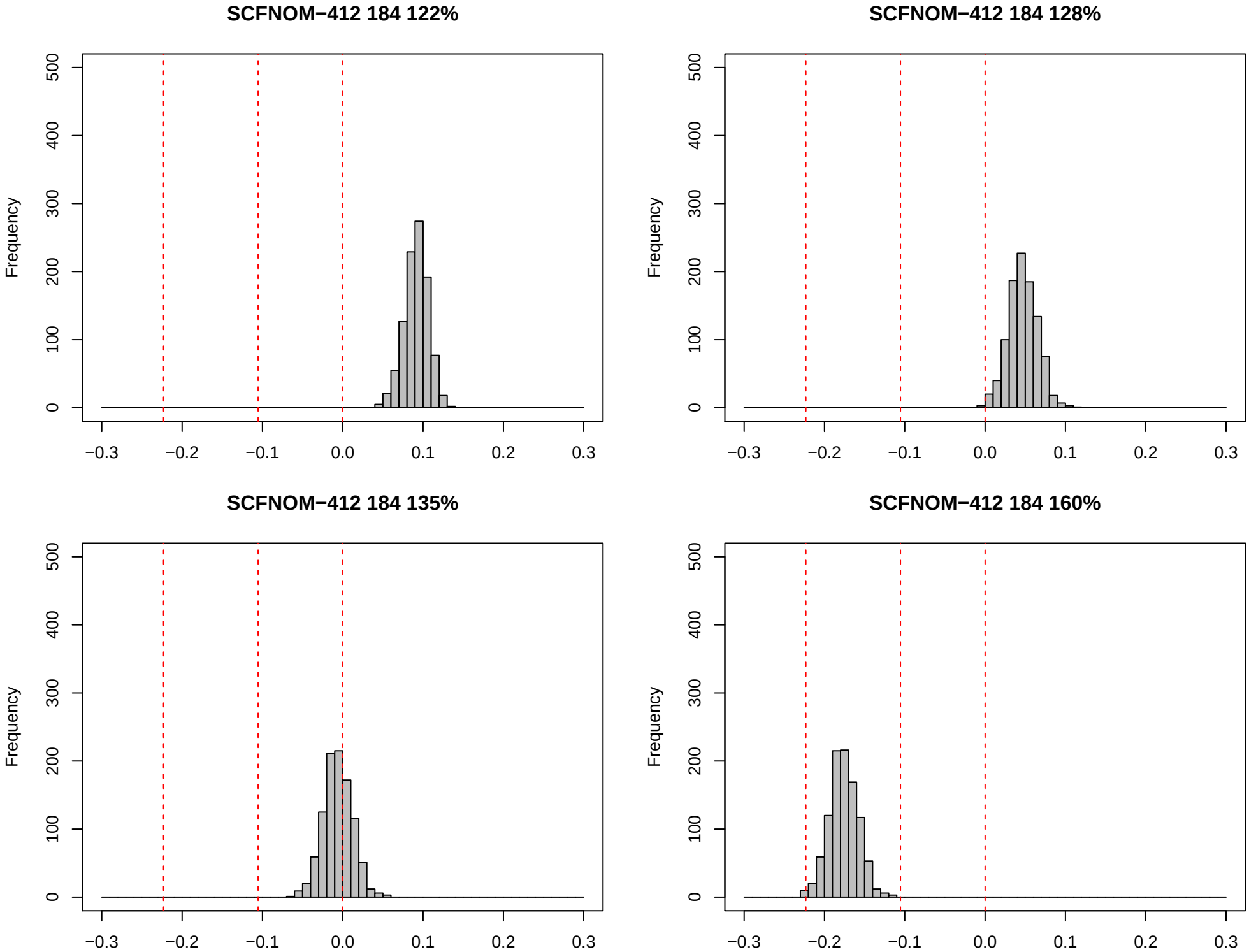

SCFNOM−412 179 122%
SCFNOM−412 179 128%
SCFNOM−412 179 135%
SCFNOM−412 179 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

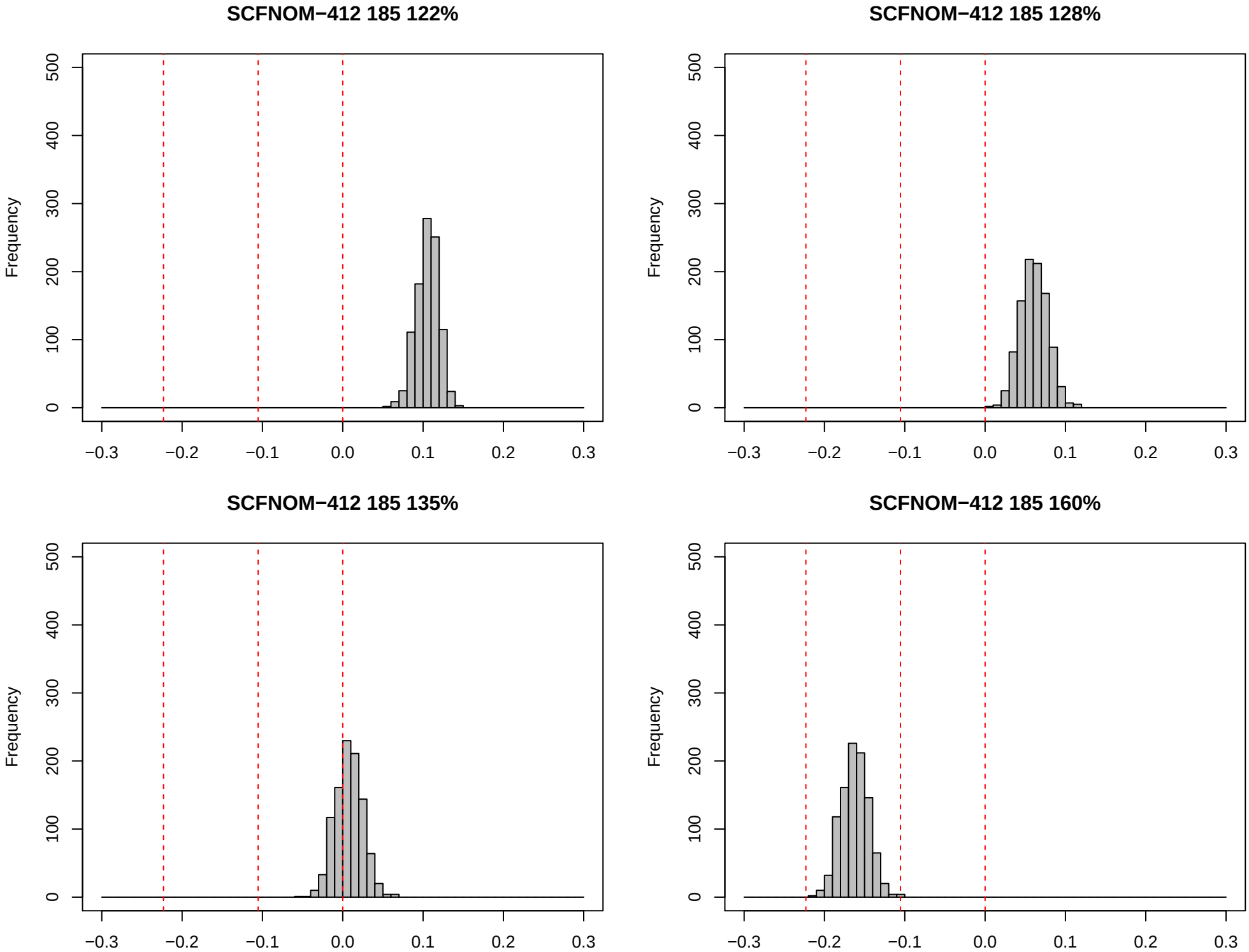

SCFNOM−412 180 122%
SCFNOM−412 180 128%
SCFNOM−412 180 135%
SCFNOM−412 180 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

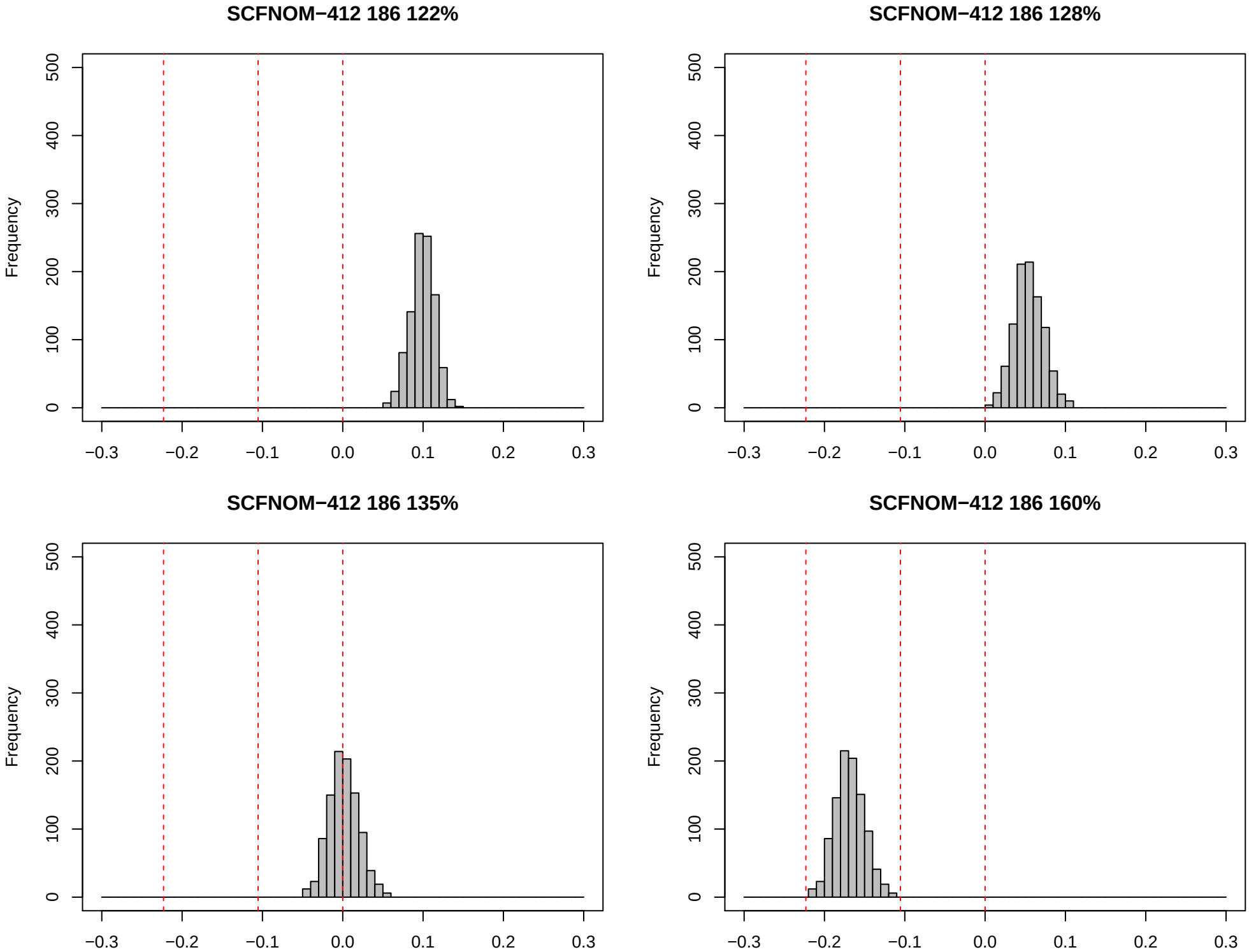

SCFNOM−412 181 122%
SCFNOM−412 181 128%
SCFNOM−412 181 135%
SCFNOM−412 181 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

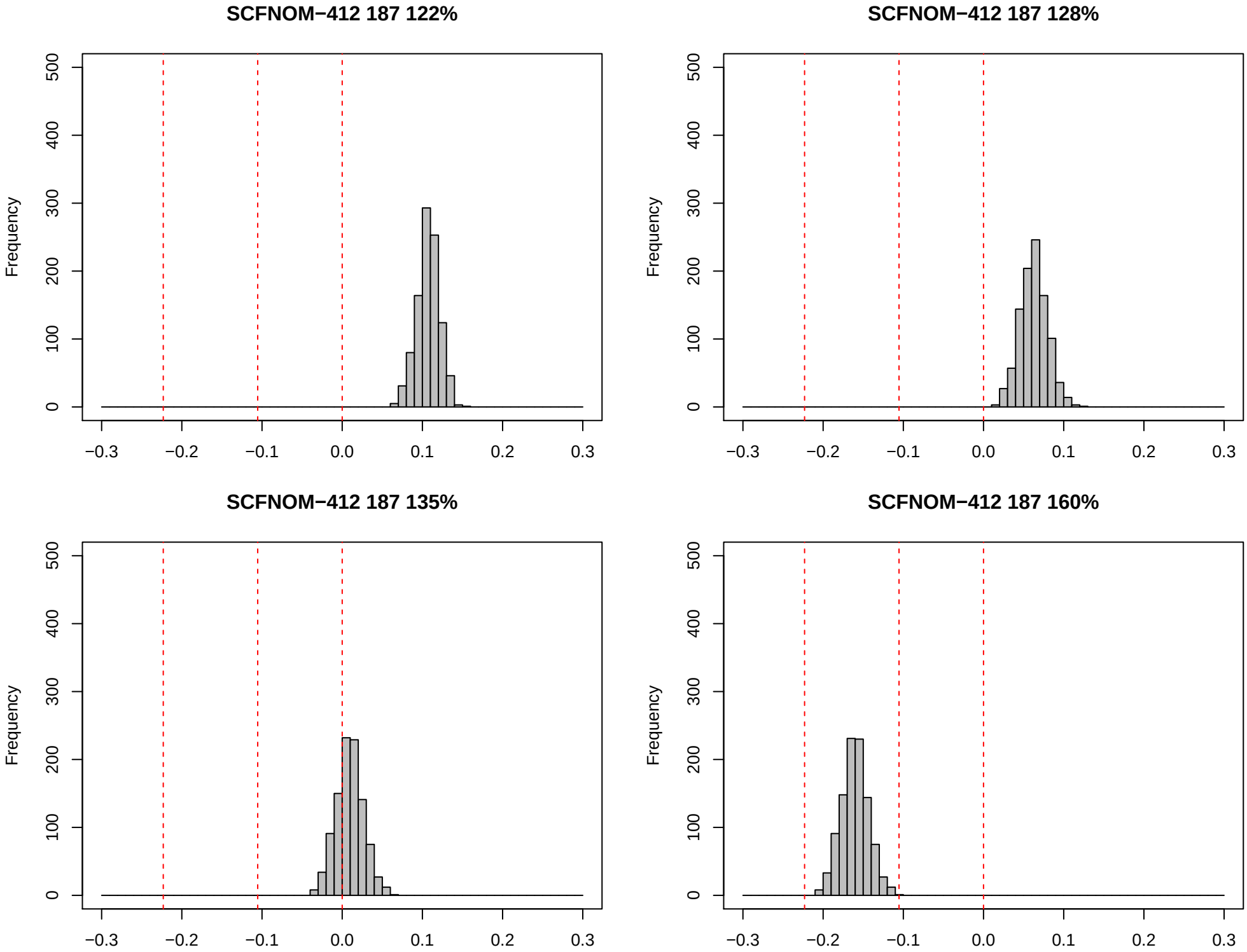

SCFNOM−412 182 122%
SCFNOM−412 182 128%
SCFNOM−412 182 135%
SCFNOM−412 182 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

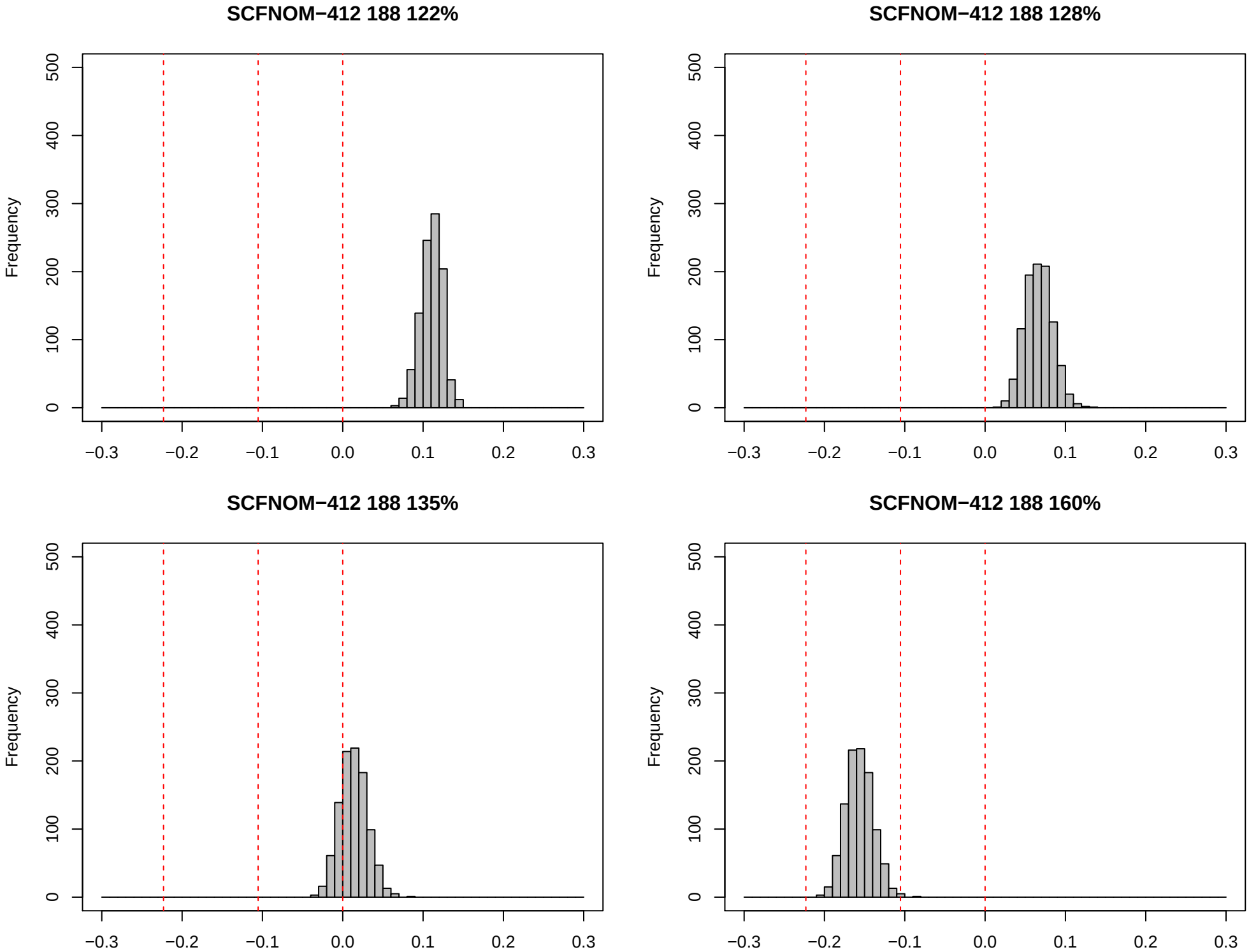

SCFNOM−412 183 122%
SCFNOM−412 183 128%
SCFNOM−412 183 135%
SCFNOM−412 183 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

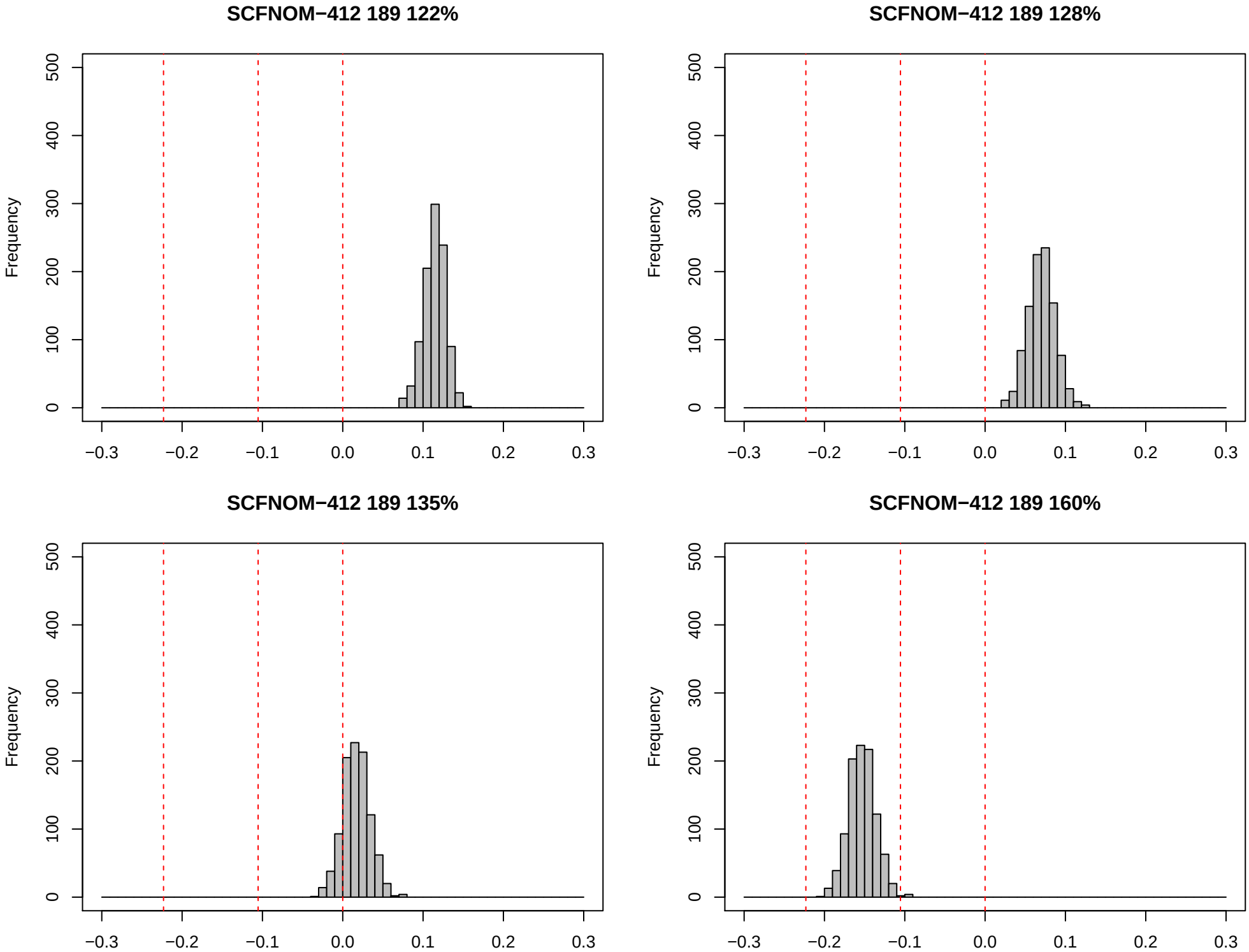

SCFNOM−412 184 122%
SCFNOM−412 184 128%
SCFNOM−412 184 135%
SCFNOM−412 184 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

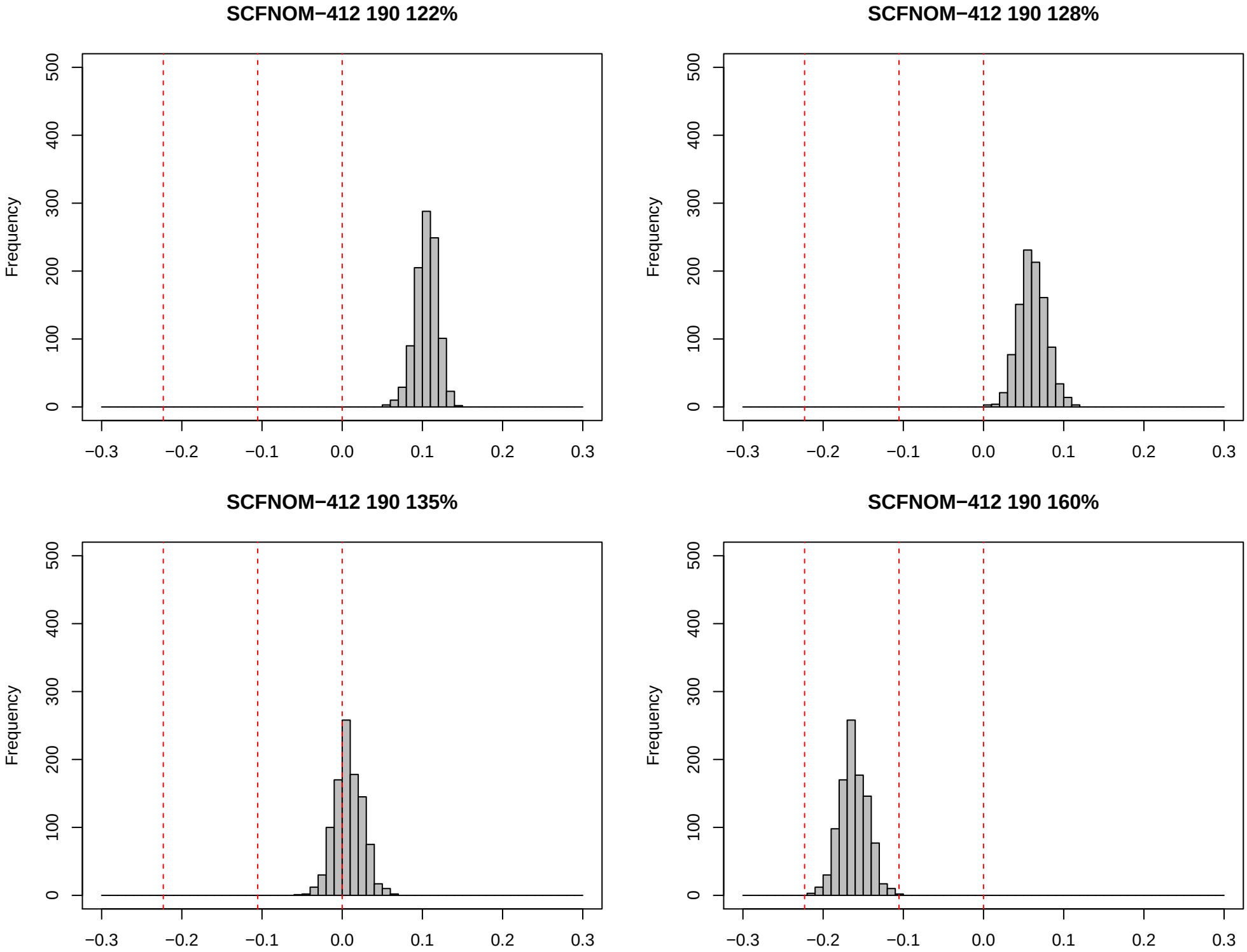

SCFNOM−412 185 122%
SCFNOM−412 185 128%
SCFNOM−412 185 135%
SCFNOM−412 185 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

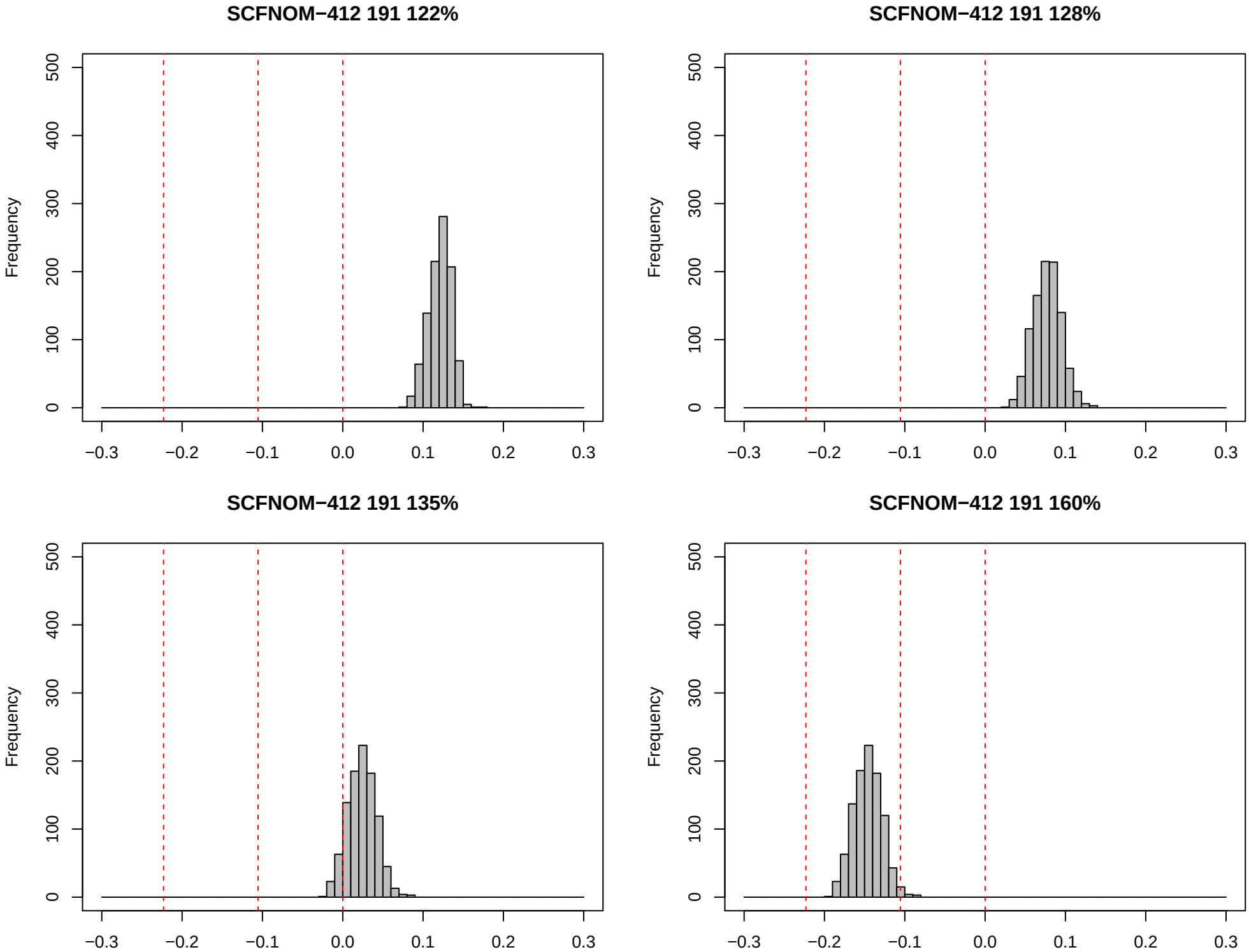

SCFNOM−412 186 122%
SCFNOM−412 186 128%
SCFNOM−412 186 135%
SCFNOM−412 186 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

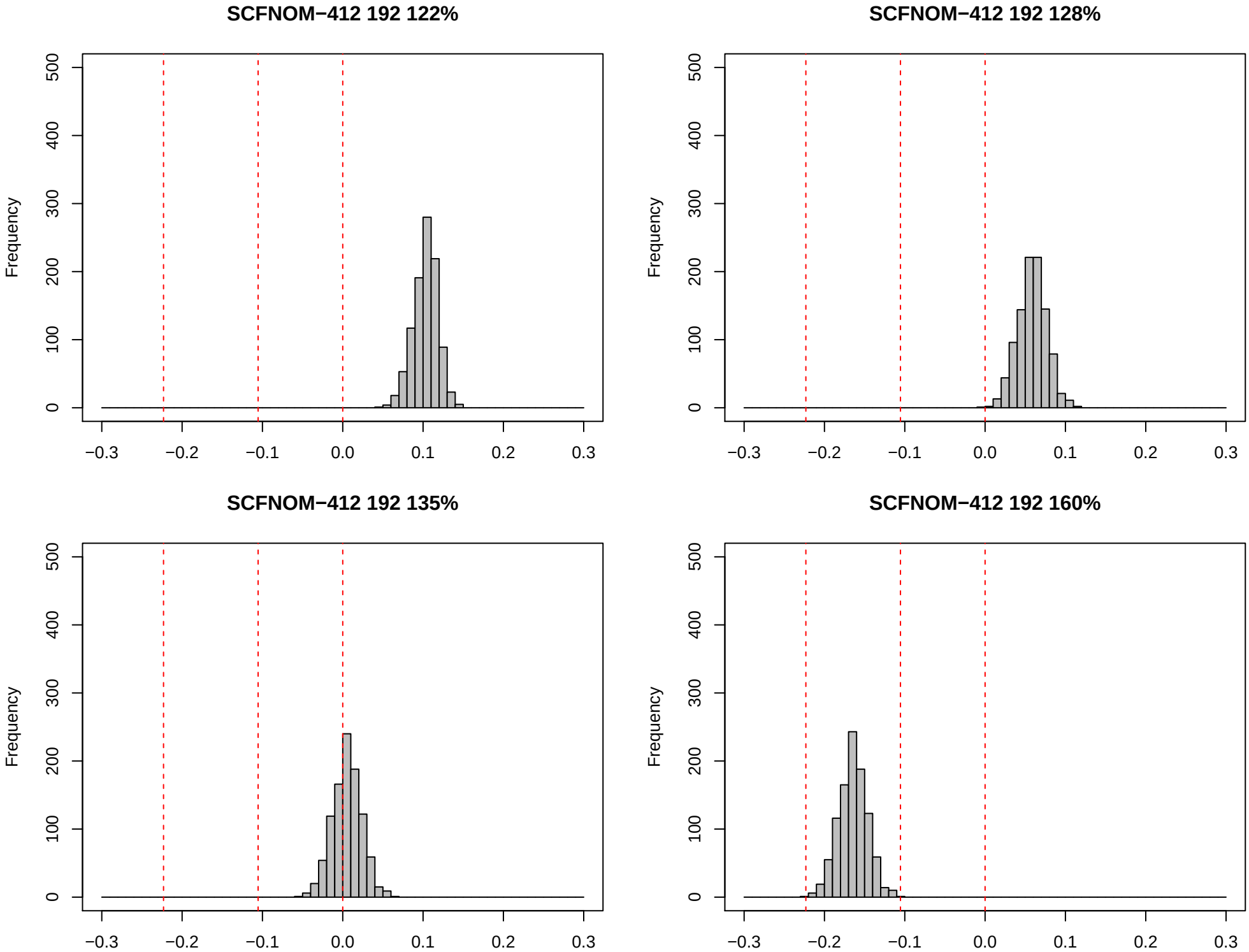

SCFNOM−412 187 122%
SCFNOM−412 187 128%
SCFNOM−412 187 135%
SCFNOM−412 187 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

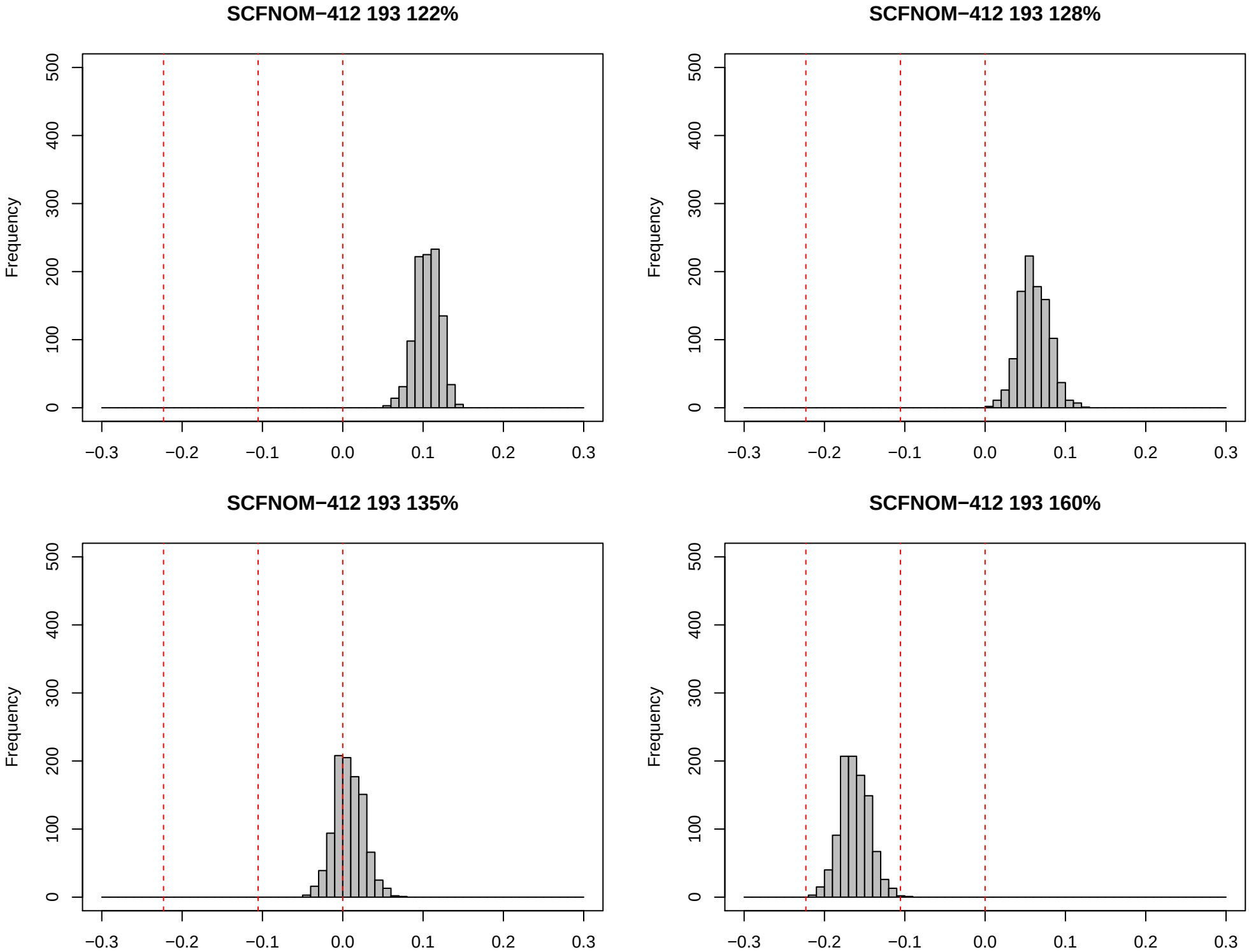

SCFNOM−412 188 122%
SCFNOM−412 188 128%
SCFNOM−412 188 135%
SCFNOM−412 188 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

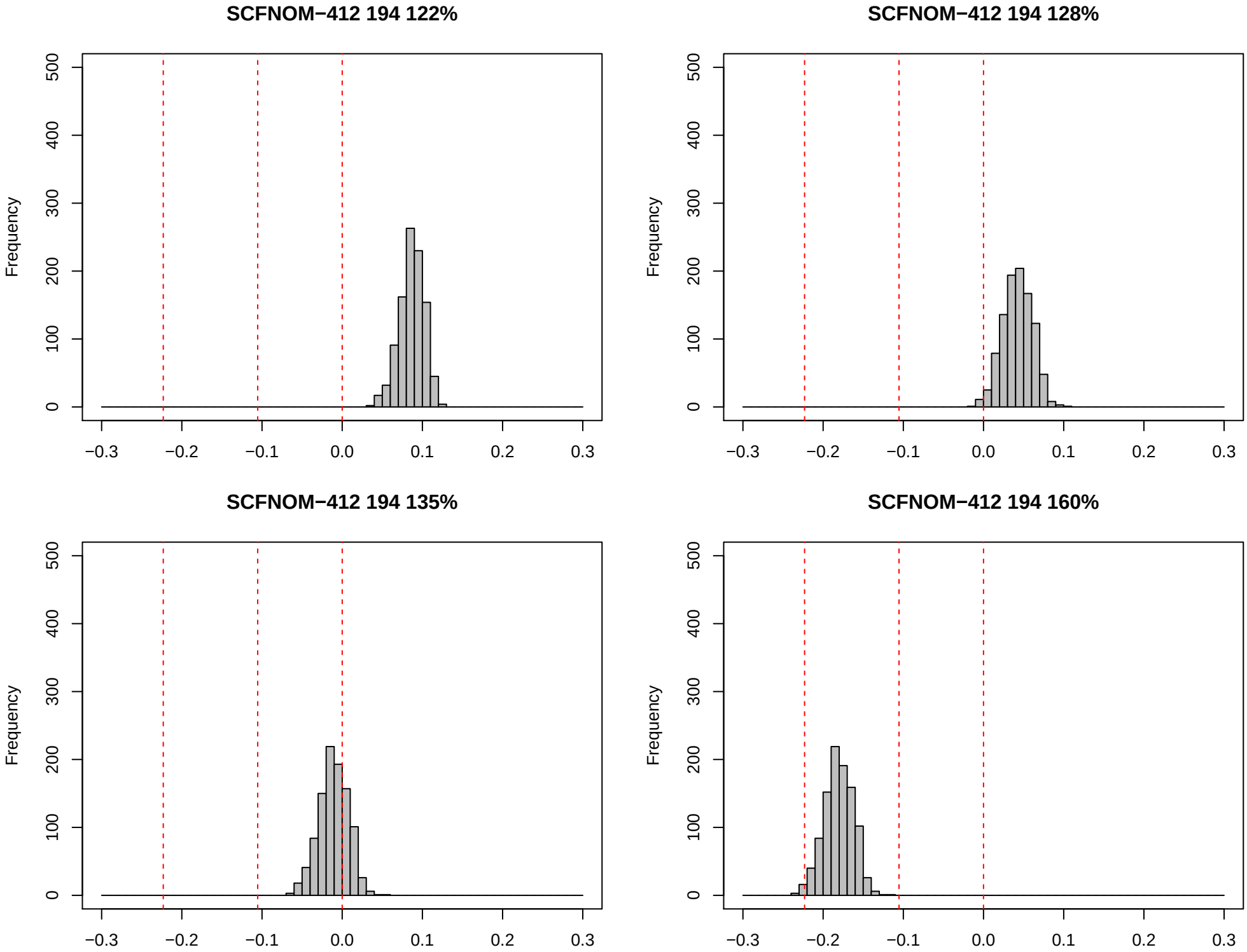

SCFNOM−412 189 122%
SCFNOM−412 189 128%
SCFNOM−412 189 135%
SCFNOM−412 189 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

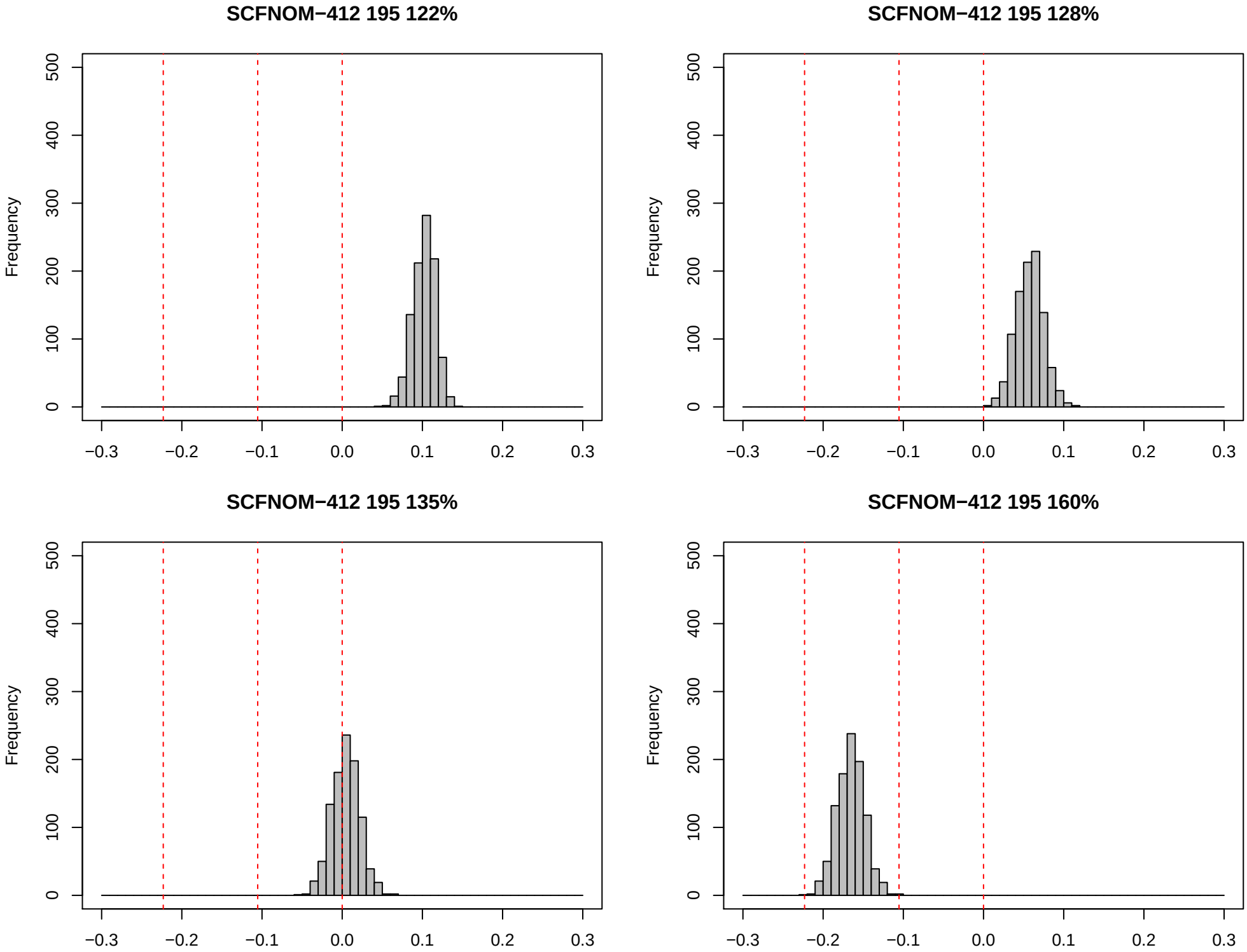

SCFNOM−412 190 122%
SCFNOM−412 190 128%
SCFNOM−412 190 135%
SCFNOM−412 190 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

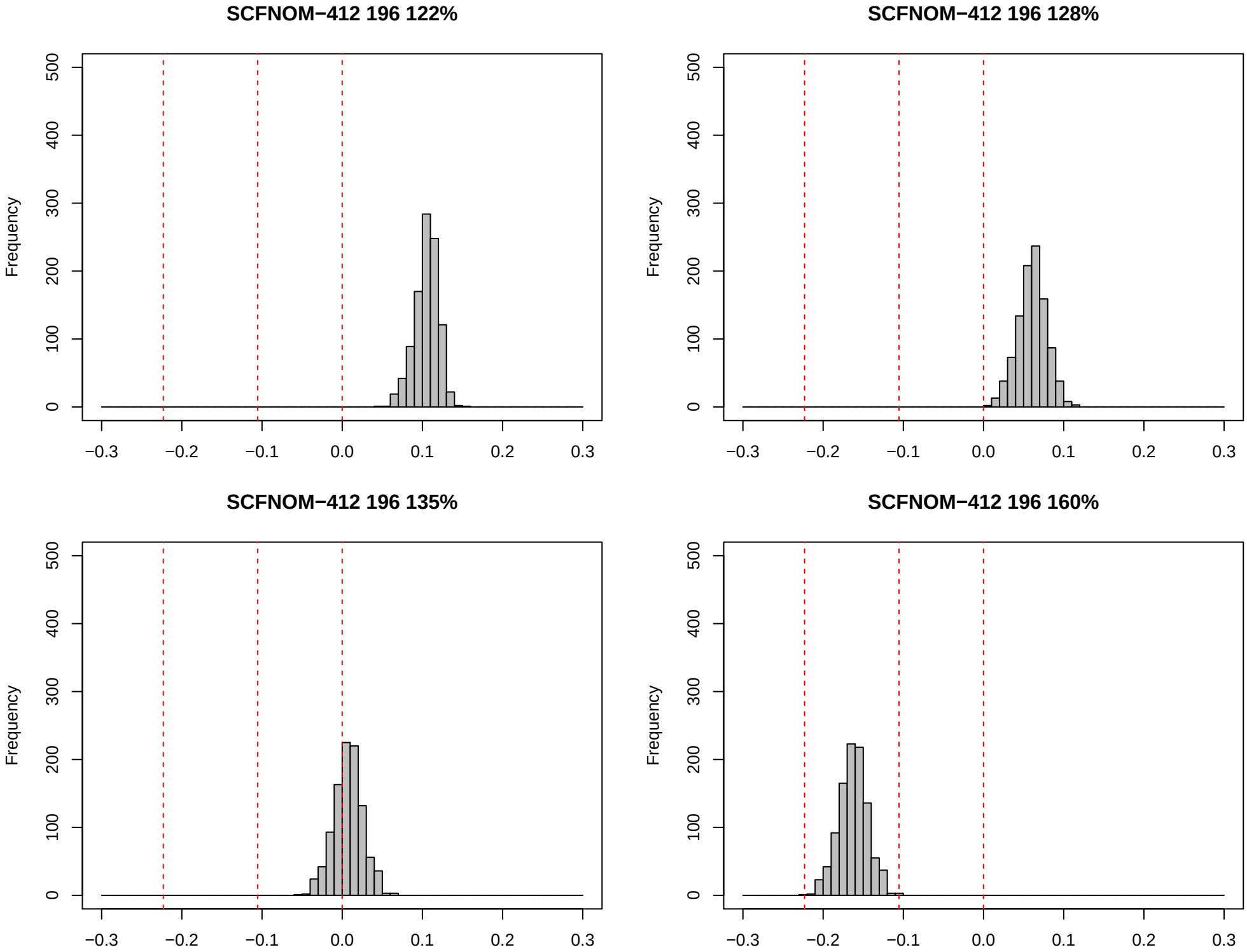

SCFNOM−412 191 122%
SCFNOM−412 191 128%
SCFNOM−412 191 135%
SCFNOM−412 191 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

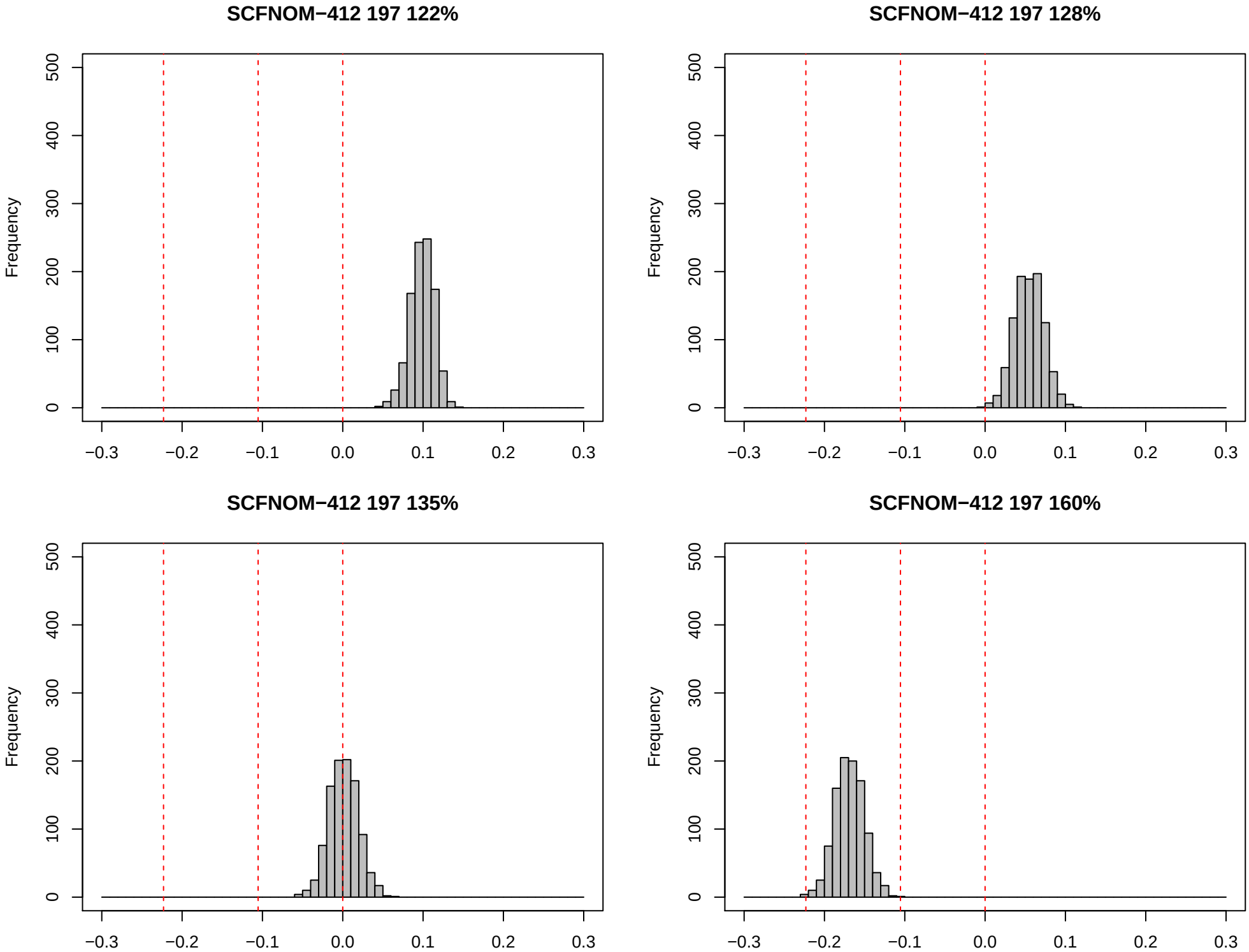

SCFNOM−412 192 122%
SCFNOM−412 192 128%
SCFNOM−412 192 135%
SCFNOM−412 192 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

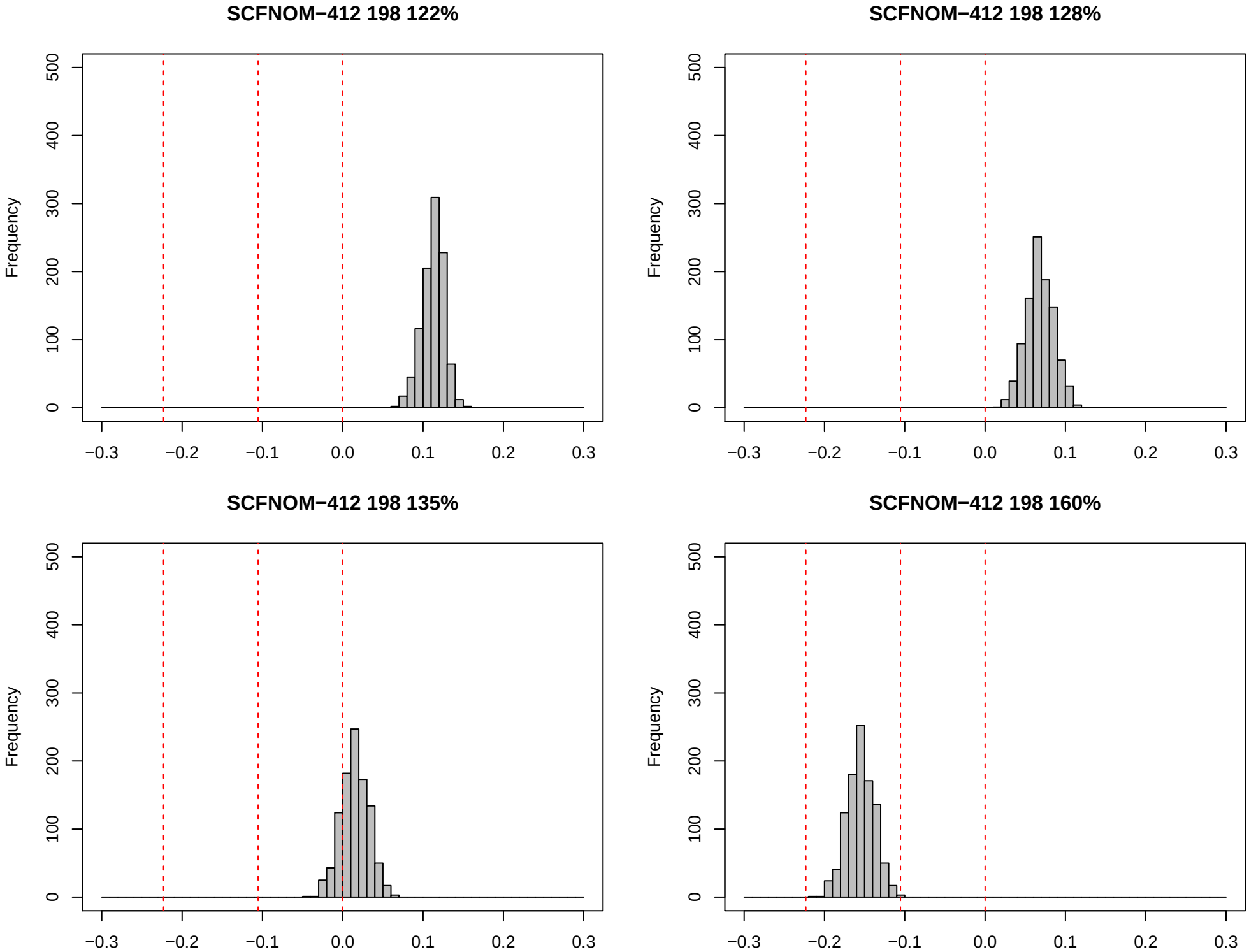

SCFNOM−412 193 122%
SCFNOM−412 193 128%
SCFNOM−412 193 135%
SCFNOM−412 193 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

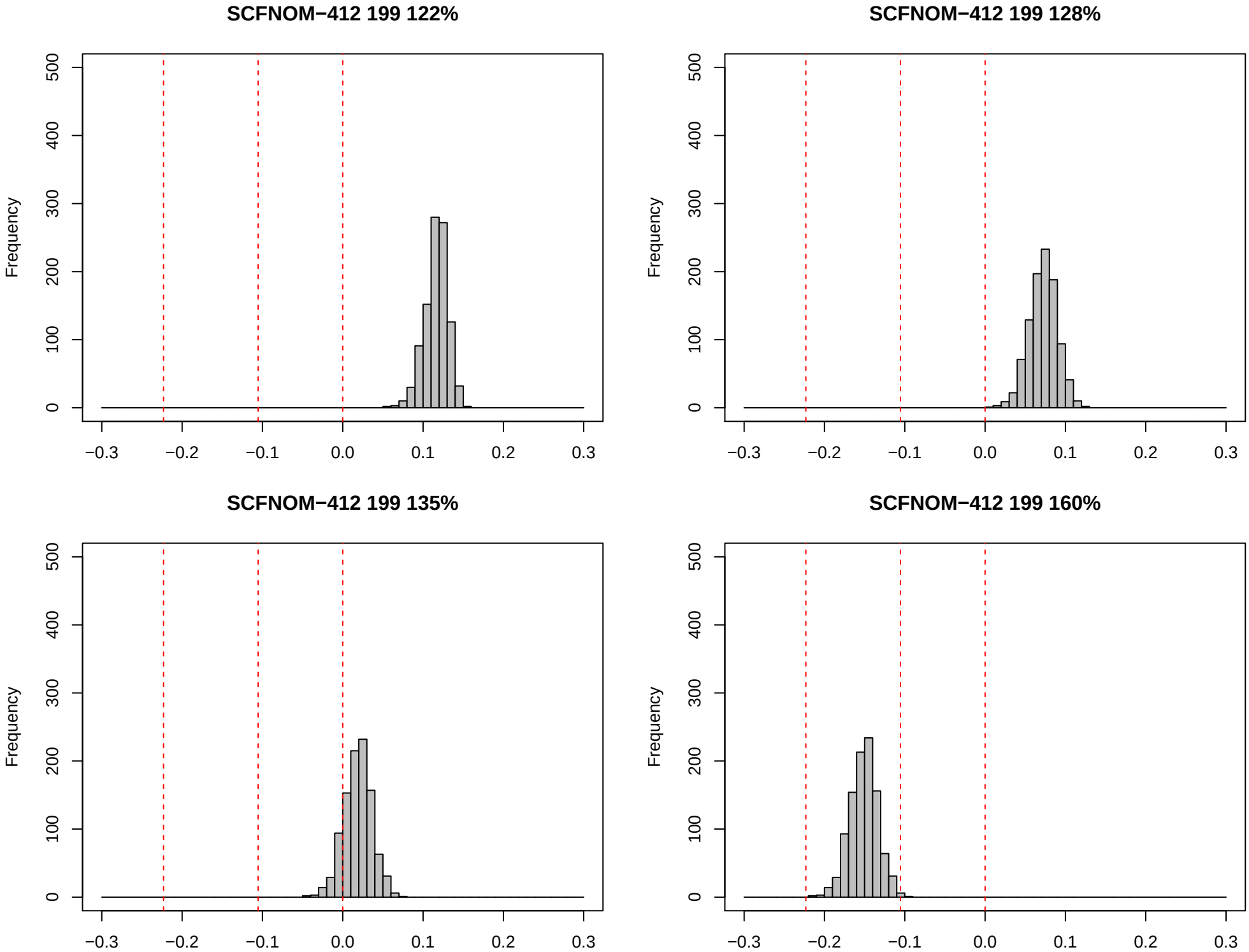

SCFNOM−412 194 122%
SCFNOM−412 194 128%
SCFNOM−412 194 135%
SCFNOM−412 194 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

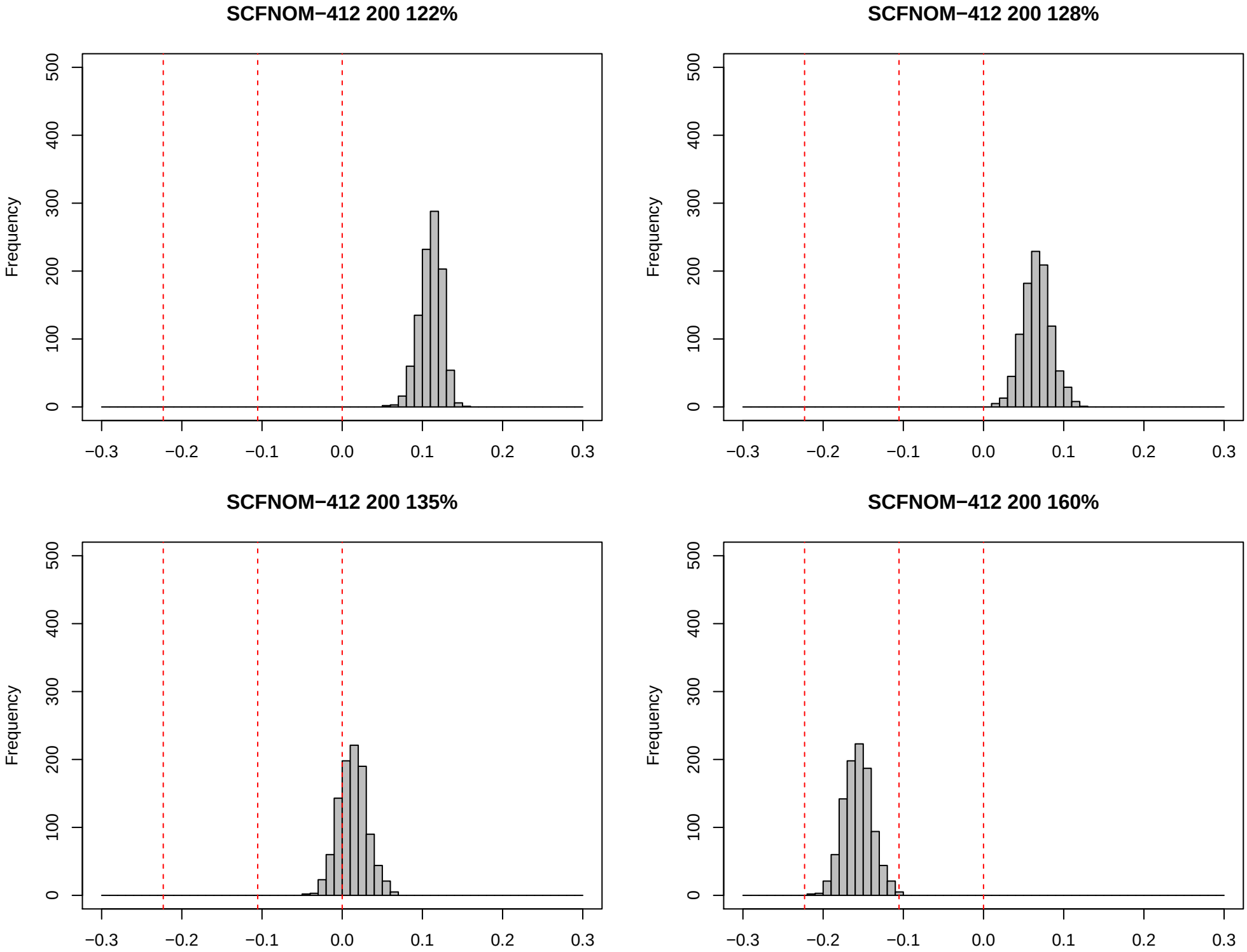

SCFNOM−412 195 122%
SCFNOM−412 195 128%
SCFNOM−412 195 135%
SCFNOM−412 195 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

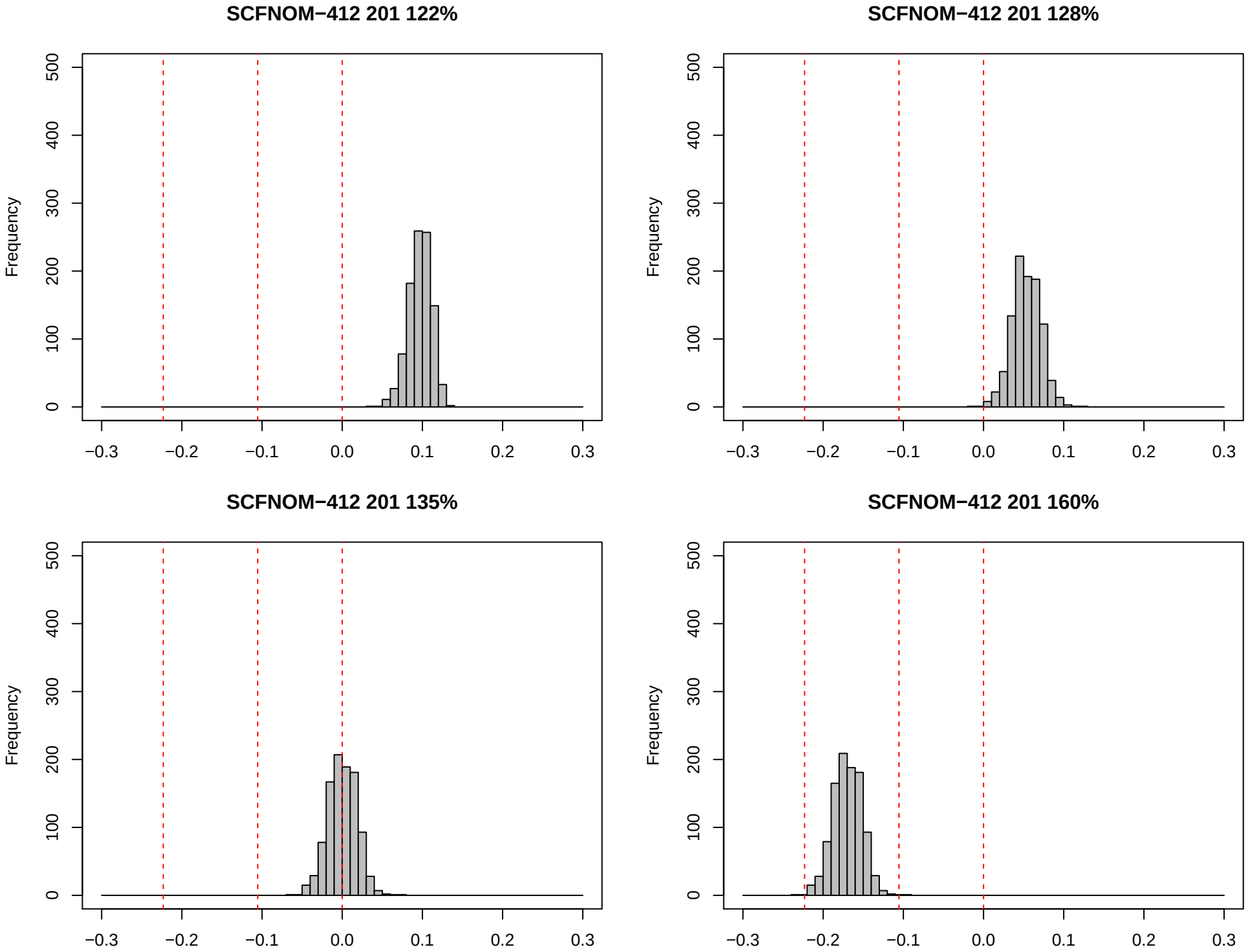

SCFNOM−412 196 122%
SCFNOM−412 196 128%
SCFNOM−412 196 135%
SCFNOM−412 196 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

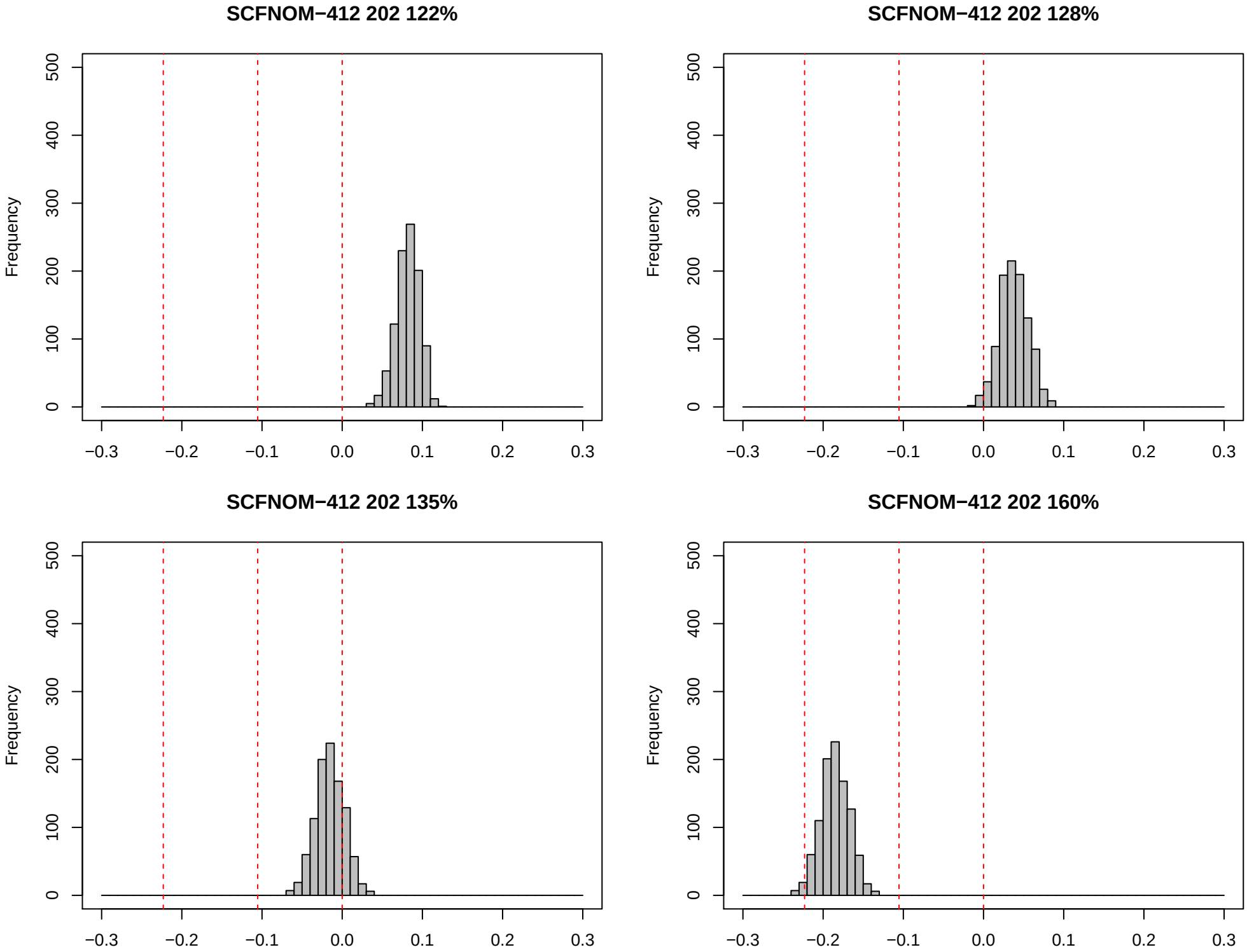

SCFNOM−412 197 122%
SCFNOM−412 197 128%
SCFNOM−412 197 135%
SCFNOM−412 197 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

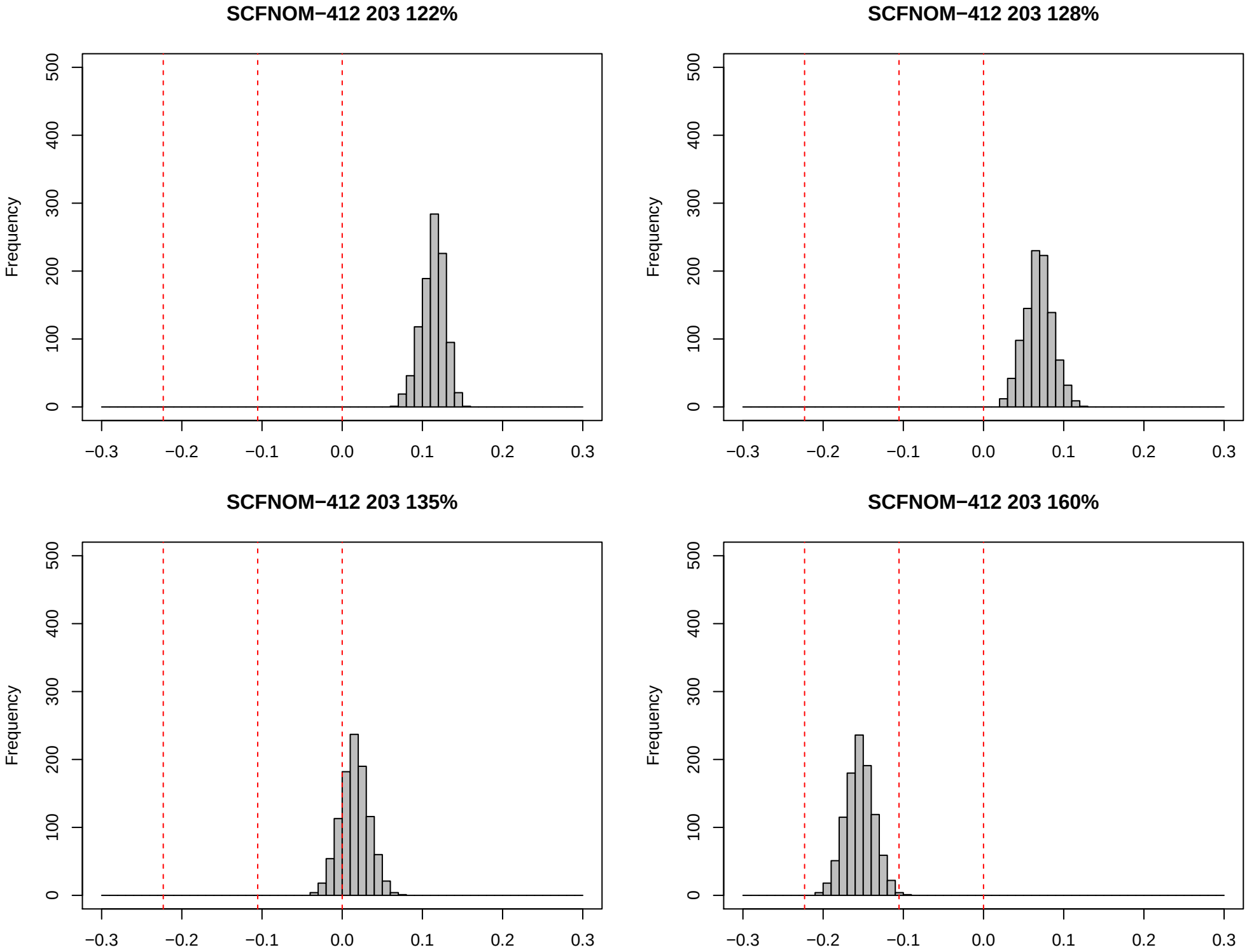

SCFNOM−412 198 122%
SCFNOM−412 198 128%
SCFNOM−412 198 135%
SCFNOM−412 198 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

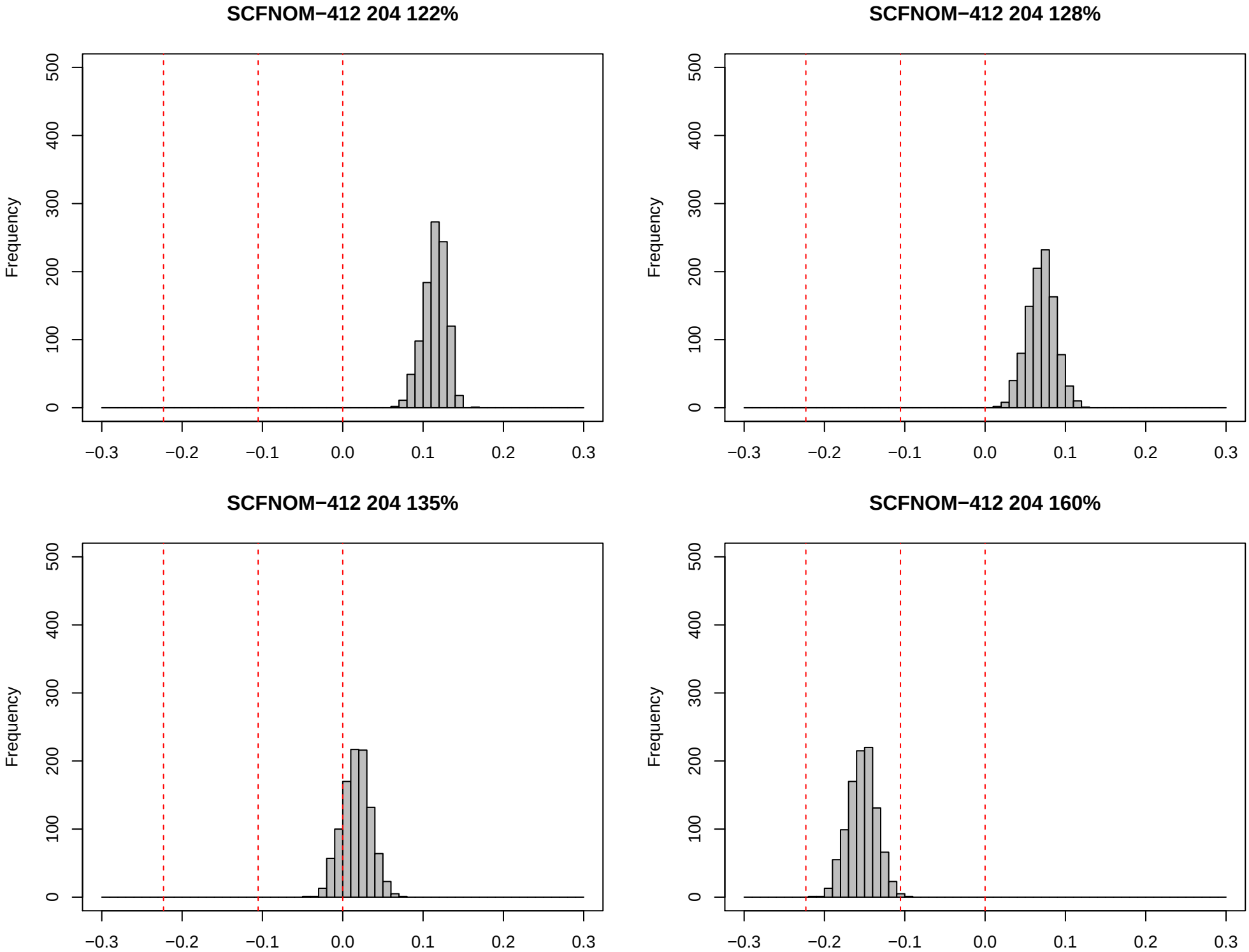

SCFNOM−412 199 122%
SCFNOM−412 199 128%
SCFNOM−412 199 135%
SCFNOM−412 199 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

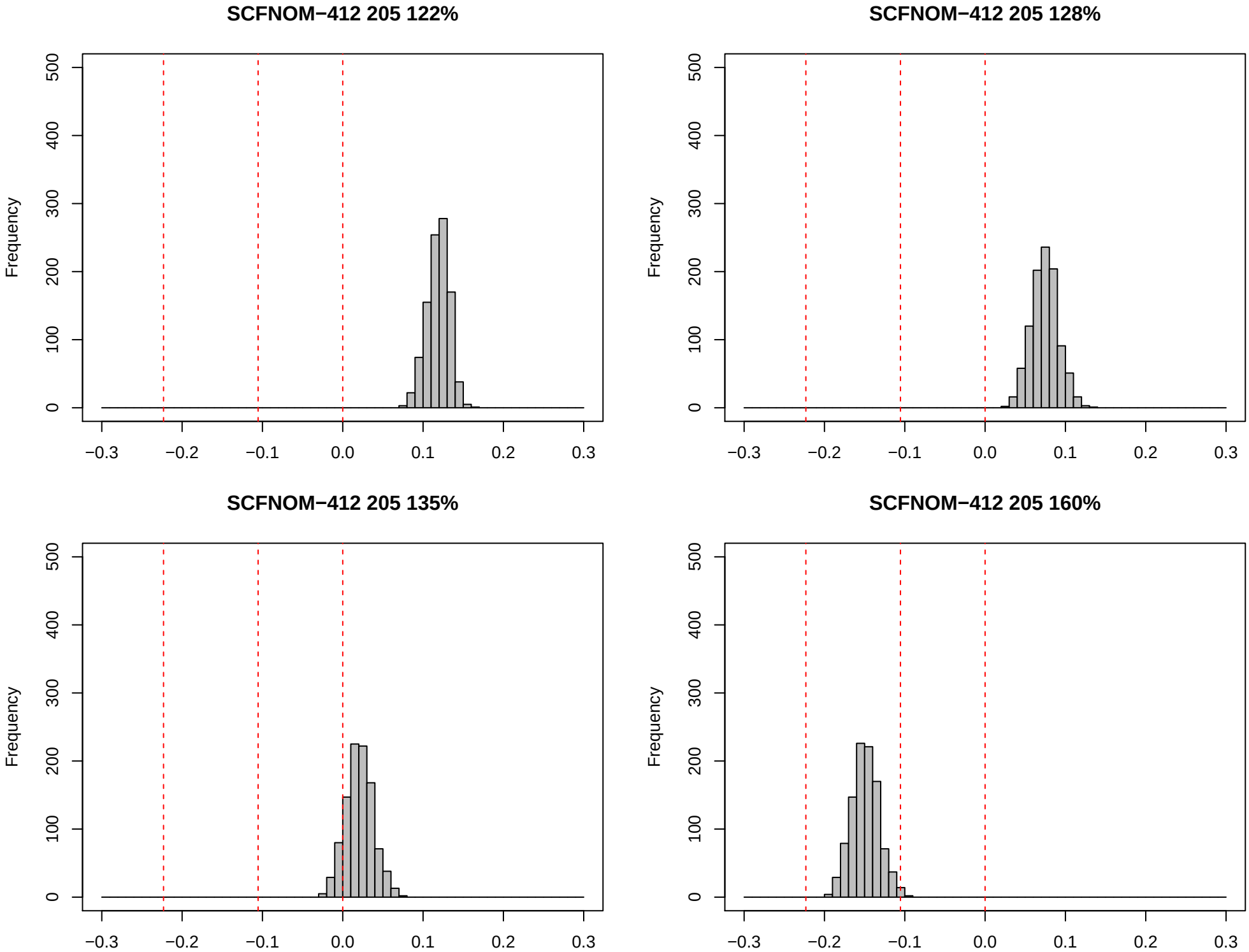

SCFNOM−412 200 122%
SCFNOM−412 200 128%
SCFNOM−412 200 135%
SCFNOM−412 200 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

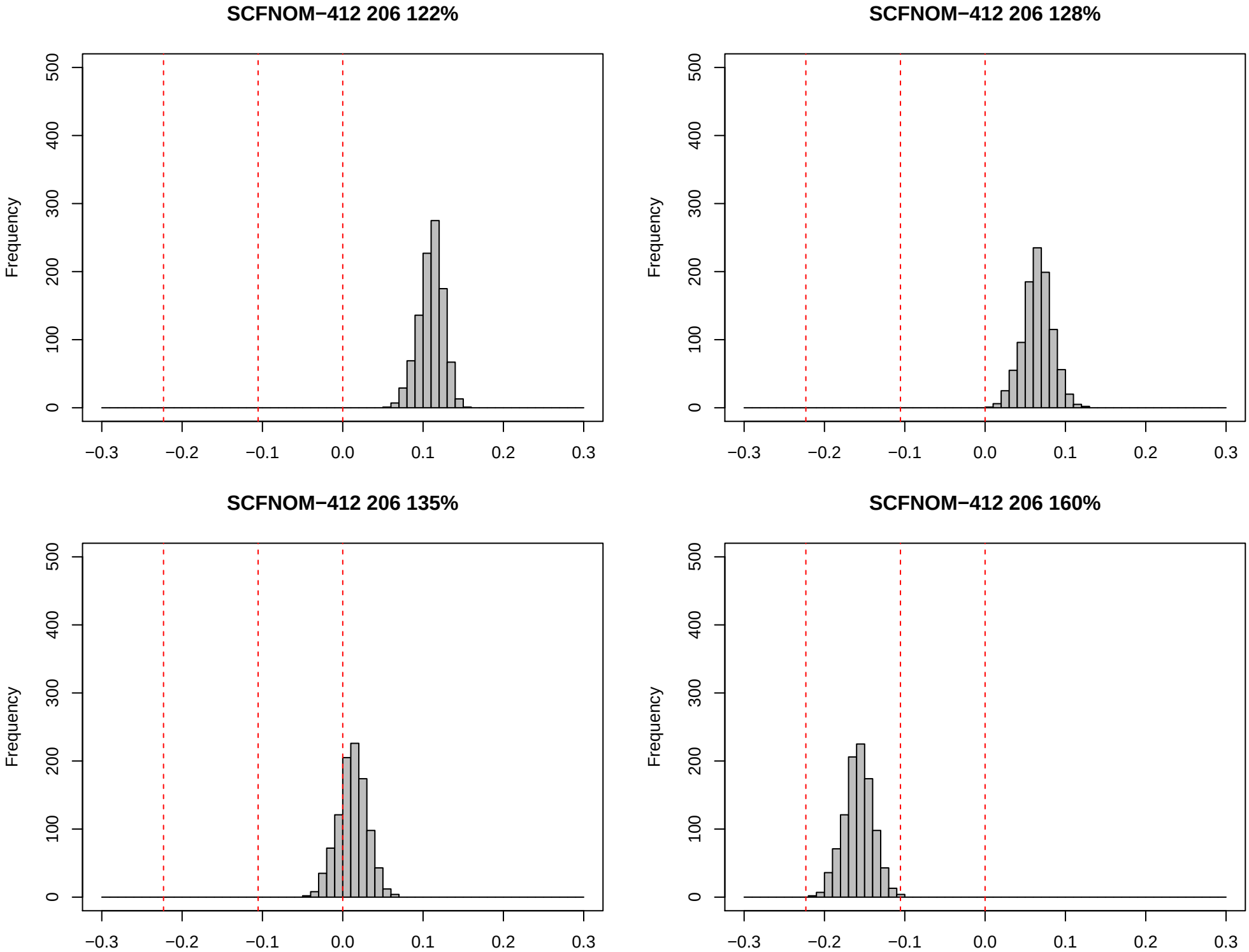

SCFNOM−412 201 122%
SCFNOM−412 201 128%
SCFNOM−412 201 135%
SCFNOM−412 201 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

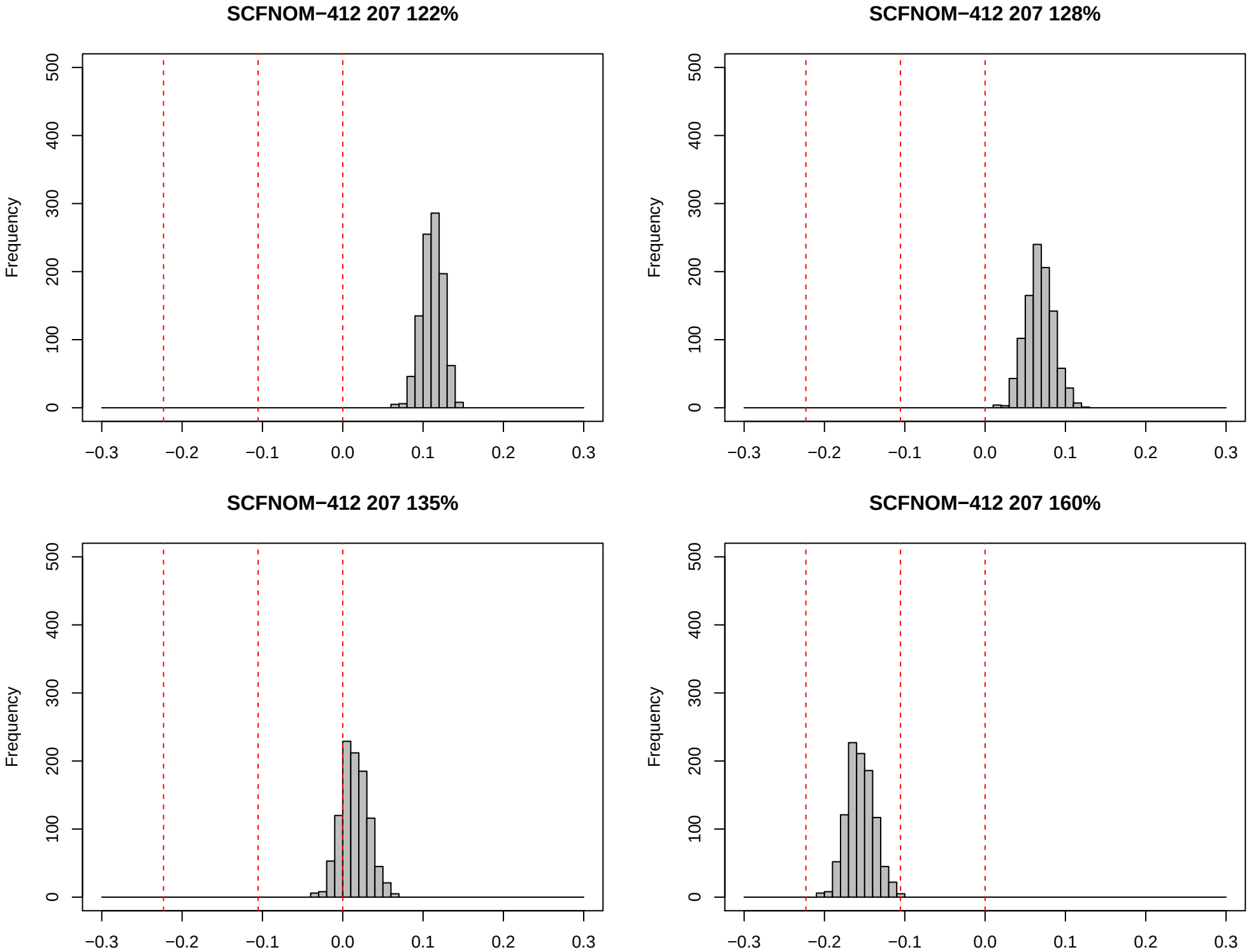

SCFNOM−412 202 122%
SCFNOM−412 202 128%
SCFNOM−412 202 135%
SCFNOM−412 202 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

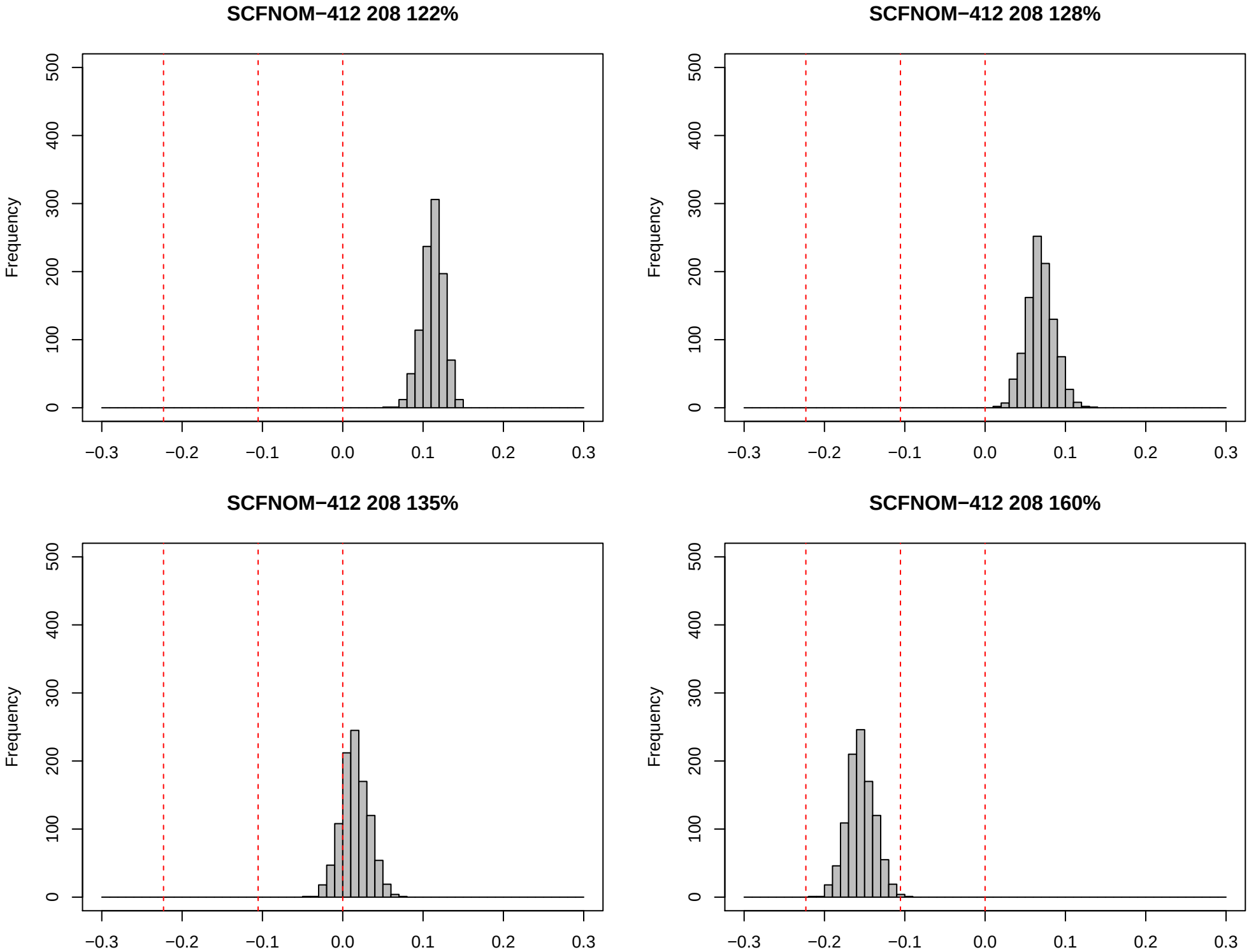

SCFNOM−412 203 122%
SCFNOM−412 203 128%
SCFNOM−412 203 135%
SCFNOM−412 203 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

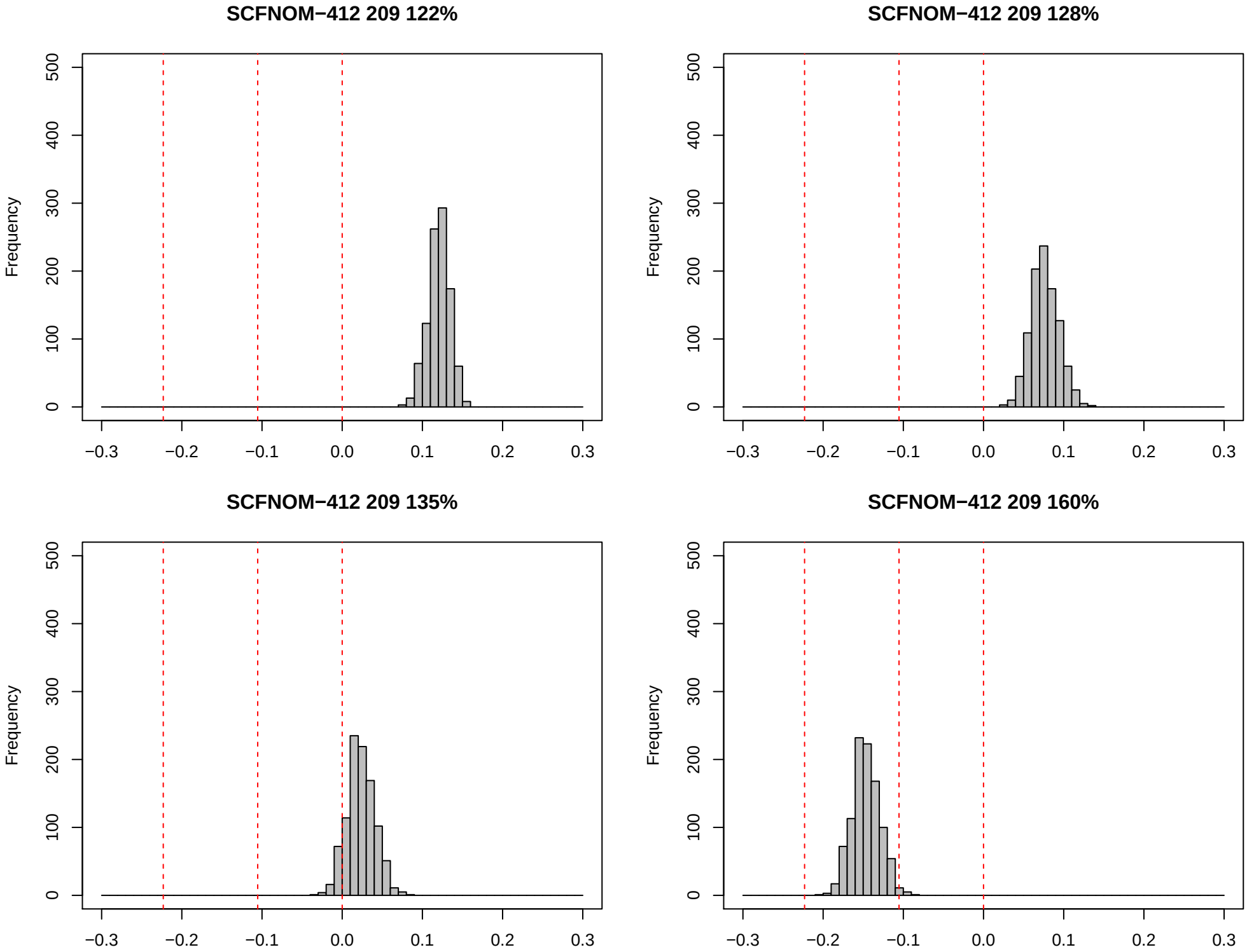

SCFNOM−412 204 122%
SCFNOM−412 204 128%
SCFNOM−412 204 135%
SCFNOM−412 204 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

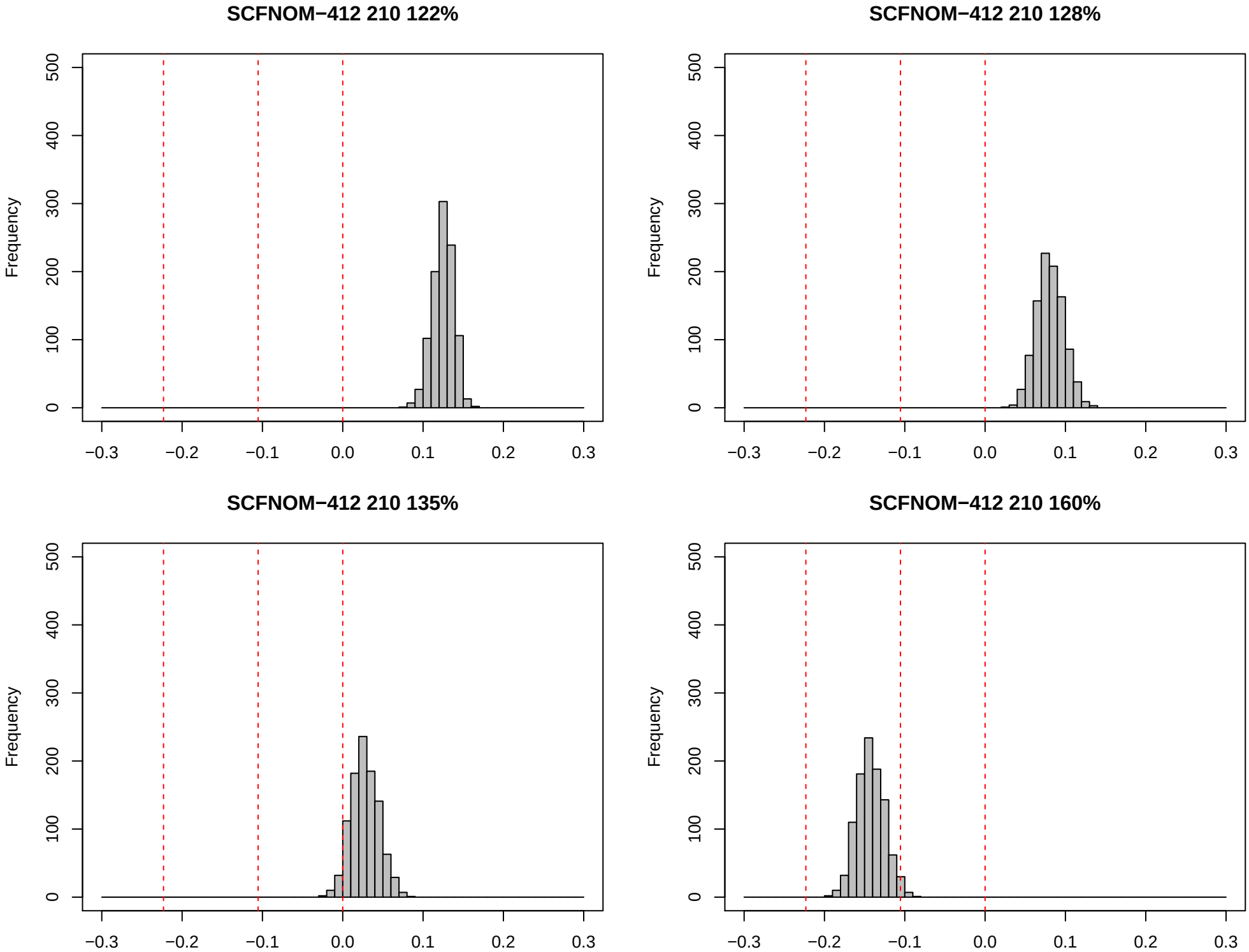

SCFNOM−412 205 122%
SCFNOM−412 205 128%
SCFNOM−412 205 135%
SCFNOM−412 205 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

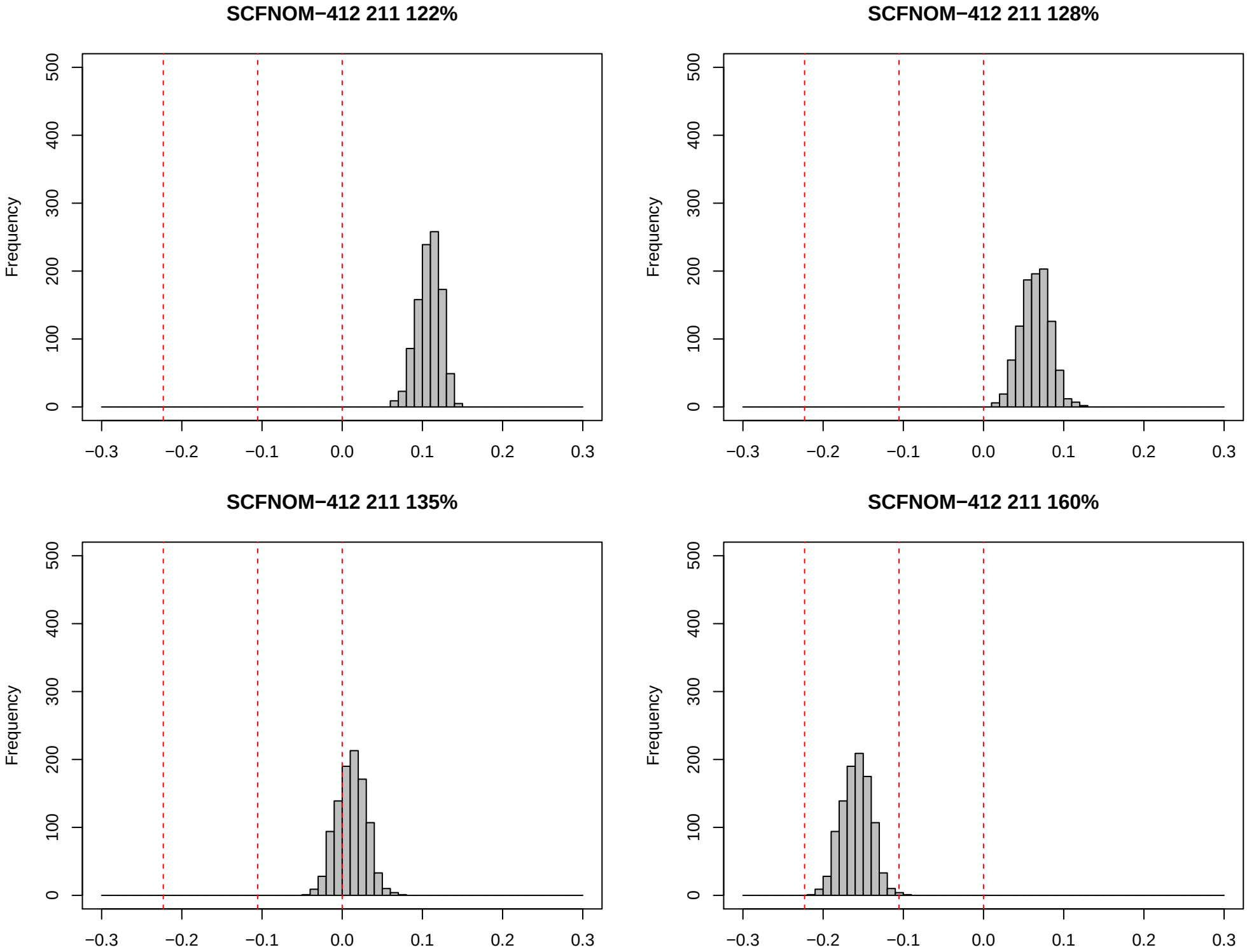

SCFNOM−412 206 122%
SCFNOM−412 206 128%
SCFNOM−412 206 135%
SCFNOM−412 206 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

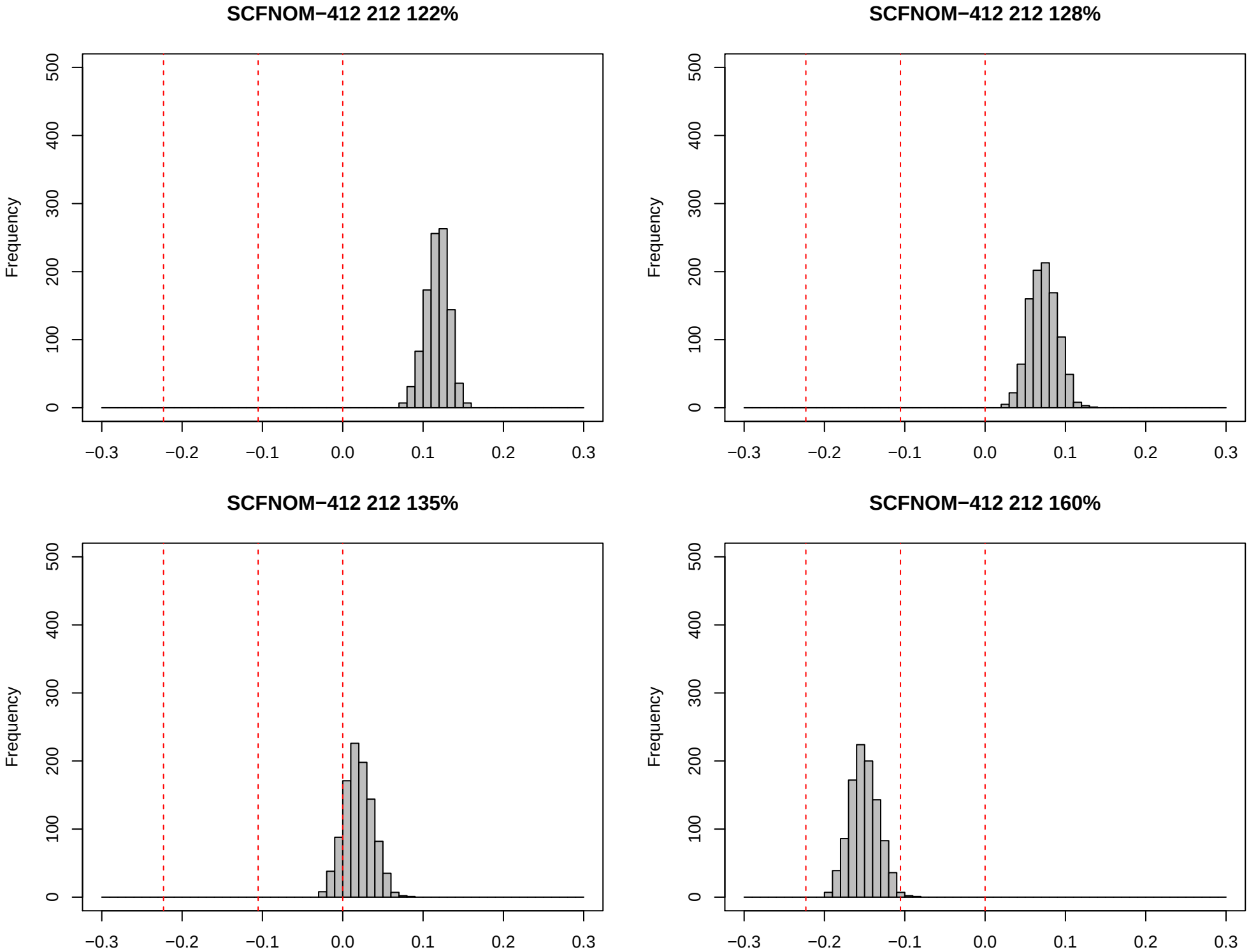

SCFNOM−412 207 122%
SCFNOM−412 207 128%
SCFNOM−412 207 135%
SCFNOM−412 207 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

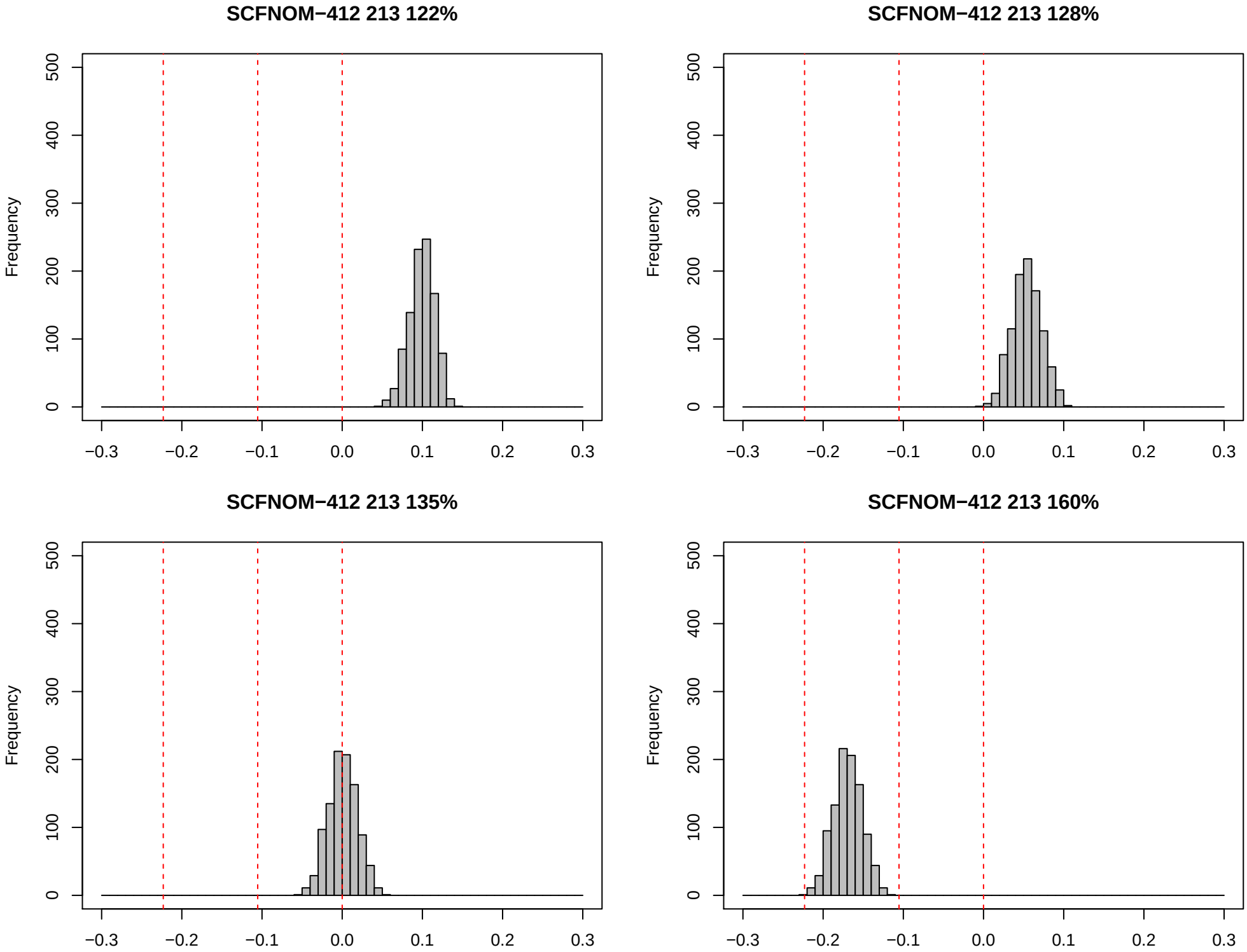

SCFNOM−412 208 122%
SCFNOM−412 208 128%
SCFNOM−412 208 135%
SCFNOM−412 208 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

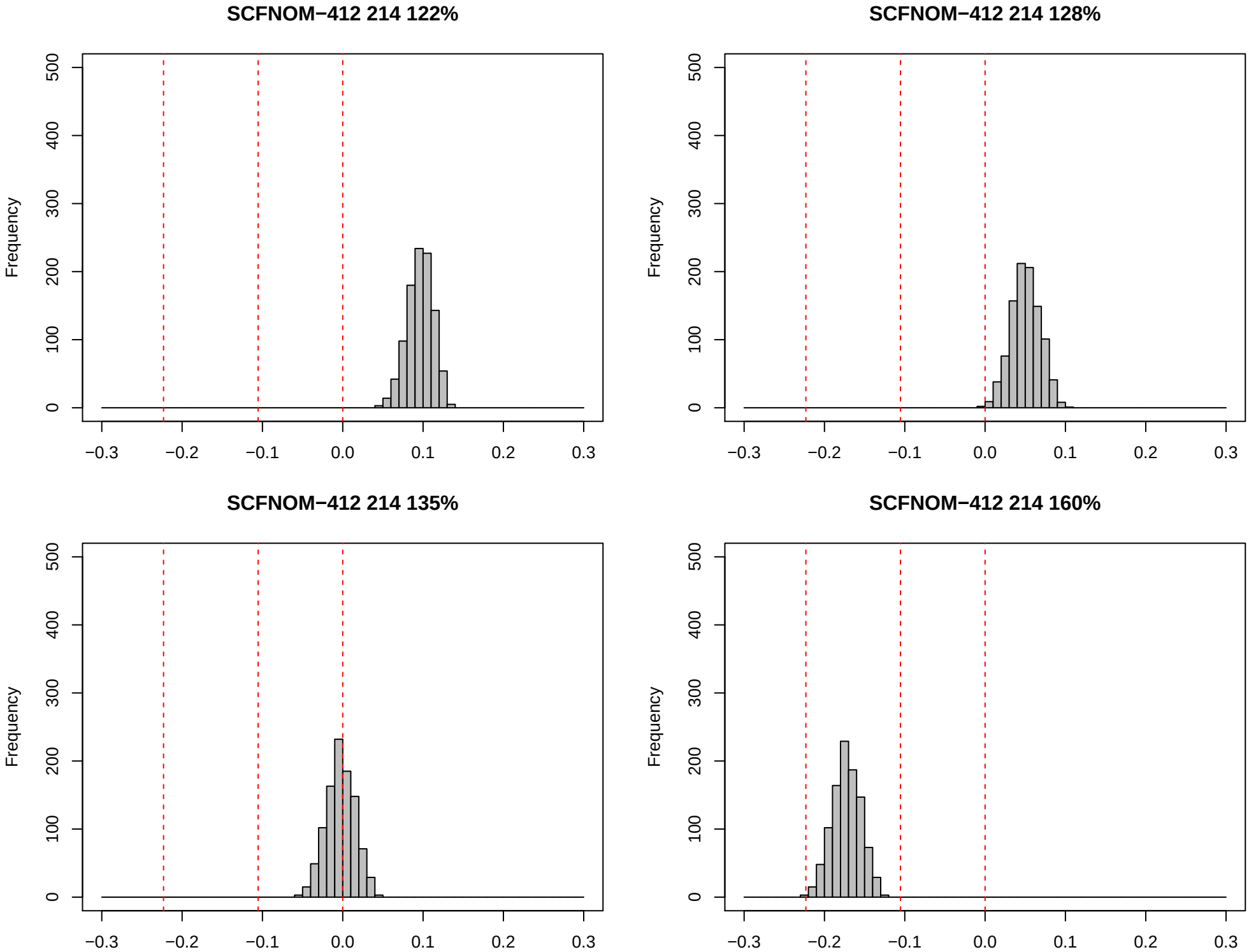

SCFNOM−412 209 122%
SCFNOM−412 209 128%
SCFNOM−412 209 135%
SCFNOM−412 209 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

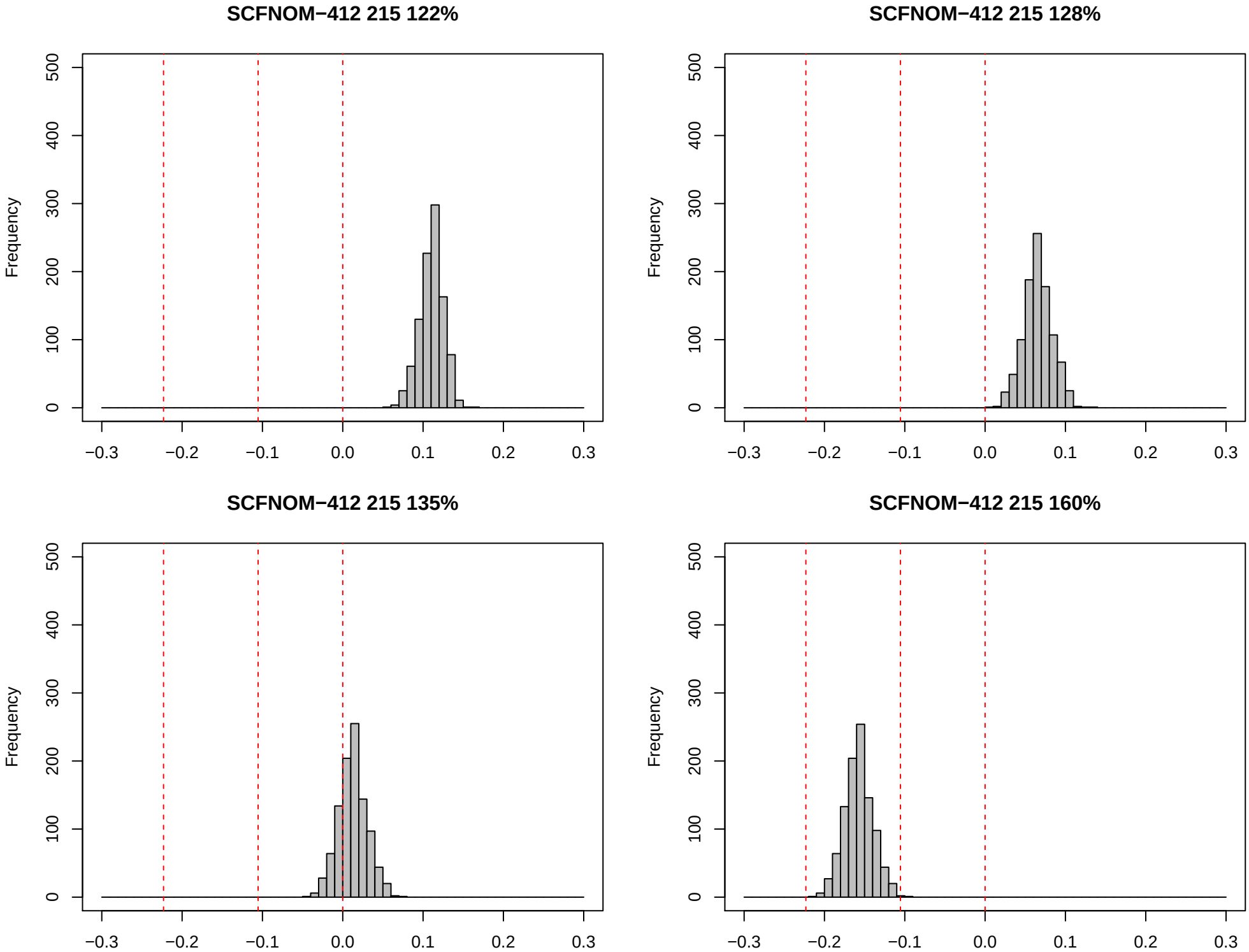

SCFNOM−412 210 122%
SCFNOM−412 210 128%
SCFNOM−412 210 135%
SCFNOM−412 210 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

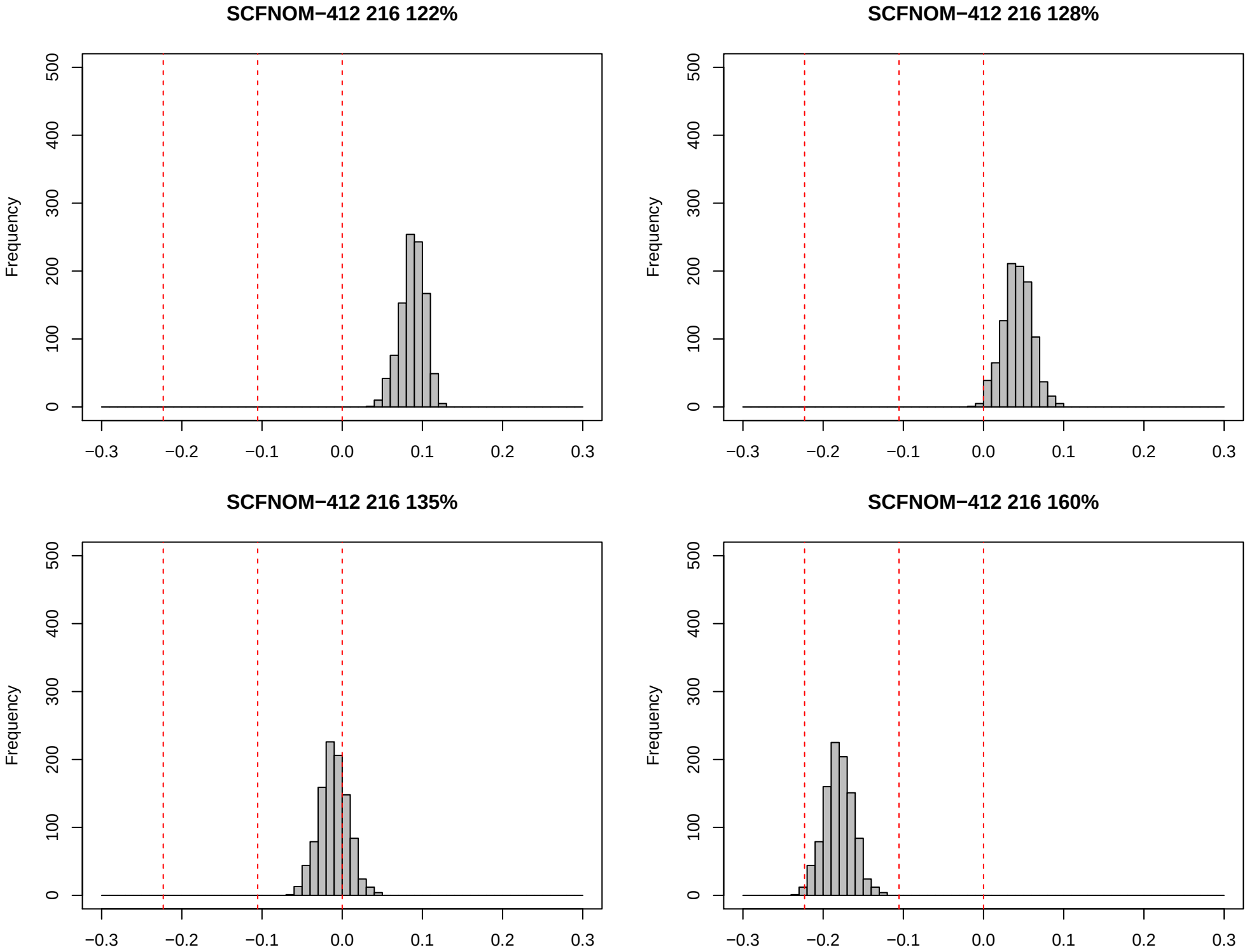

SCFNOM−412 211 122%
SCFNOM−412 211 128%
SCFNOM−412 211 135%
SCFNOM−412 211 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

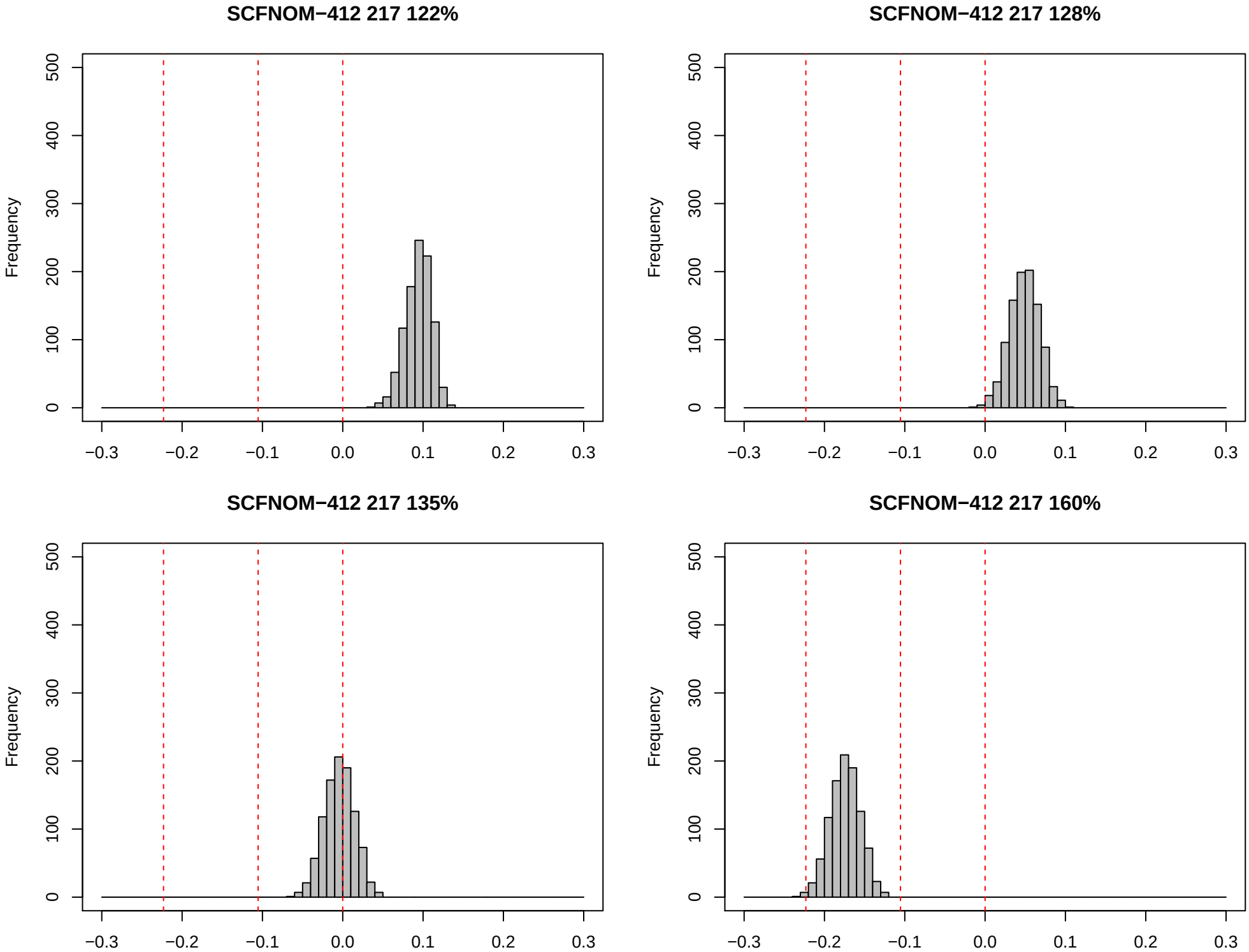

SCFNOM−412 212 122%
SCFNOM−412 212 128%
SCFNOM−412 212 135%
SCFNOM−412 212 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

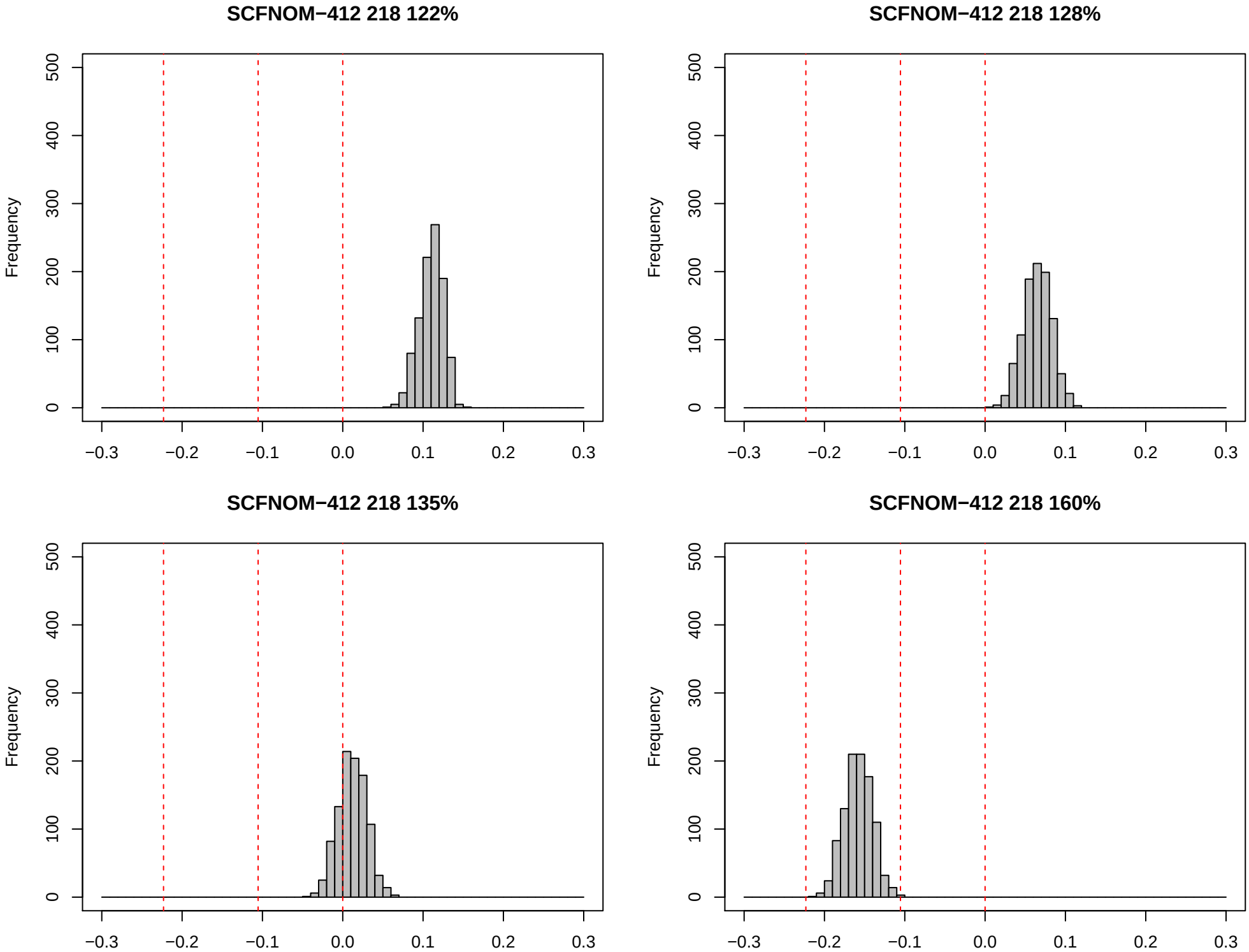

SCFNOM−412 213 122%
SCFNOM−412 213 128%
SCFNOM−412 213 135%
SCFNOM−412 213 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

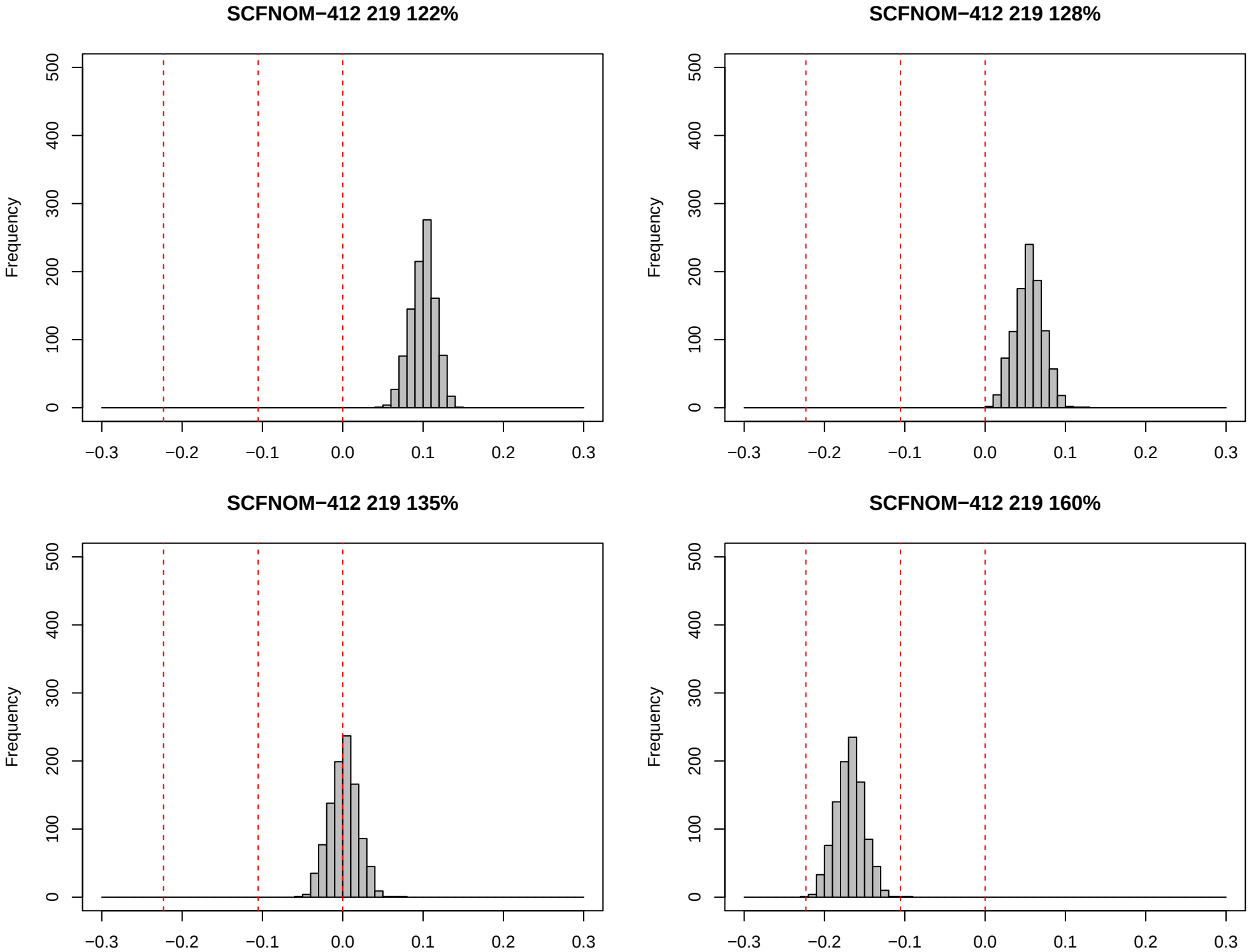

SCFNOM−412 214 122%
SCFNOM−412 214 128%
SCFNOM−412 214 135%
SCFNOM−412 214 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

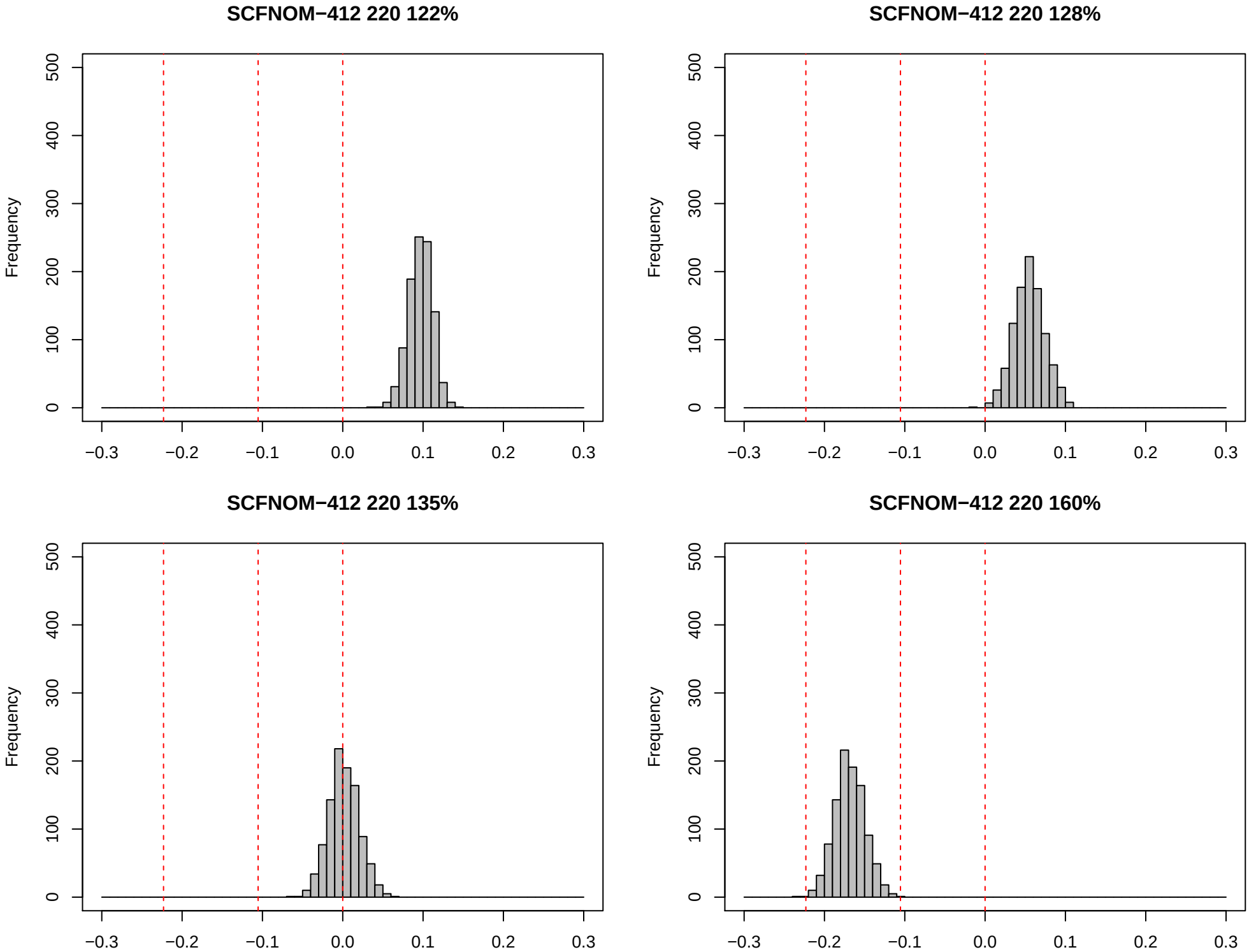

SCFNOM−412 215 122%
SCFNOM−412 215 128%
SCFNOM−412 215 135%
SCFNOM−412 215 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

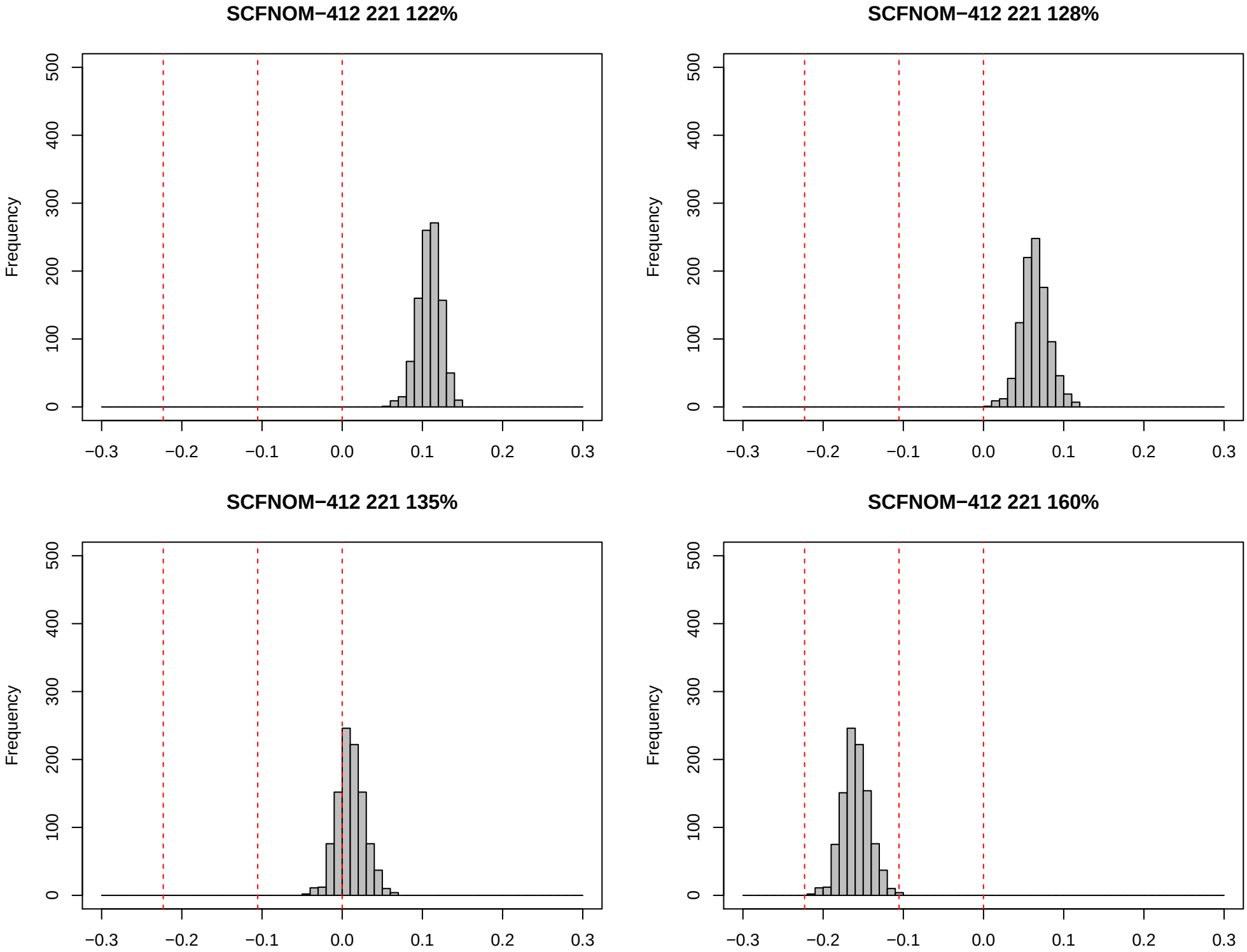

SCFNOM−412 216 122%
SCFNOM−412 216 128%
SCFNOM−412 216 135%
SCFNOM−412 216 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

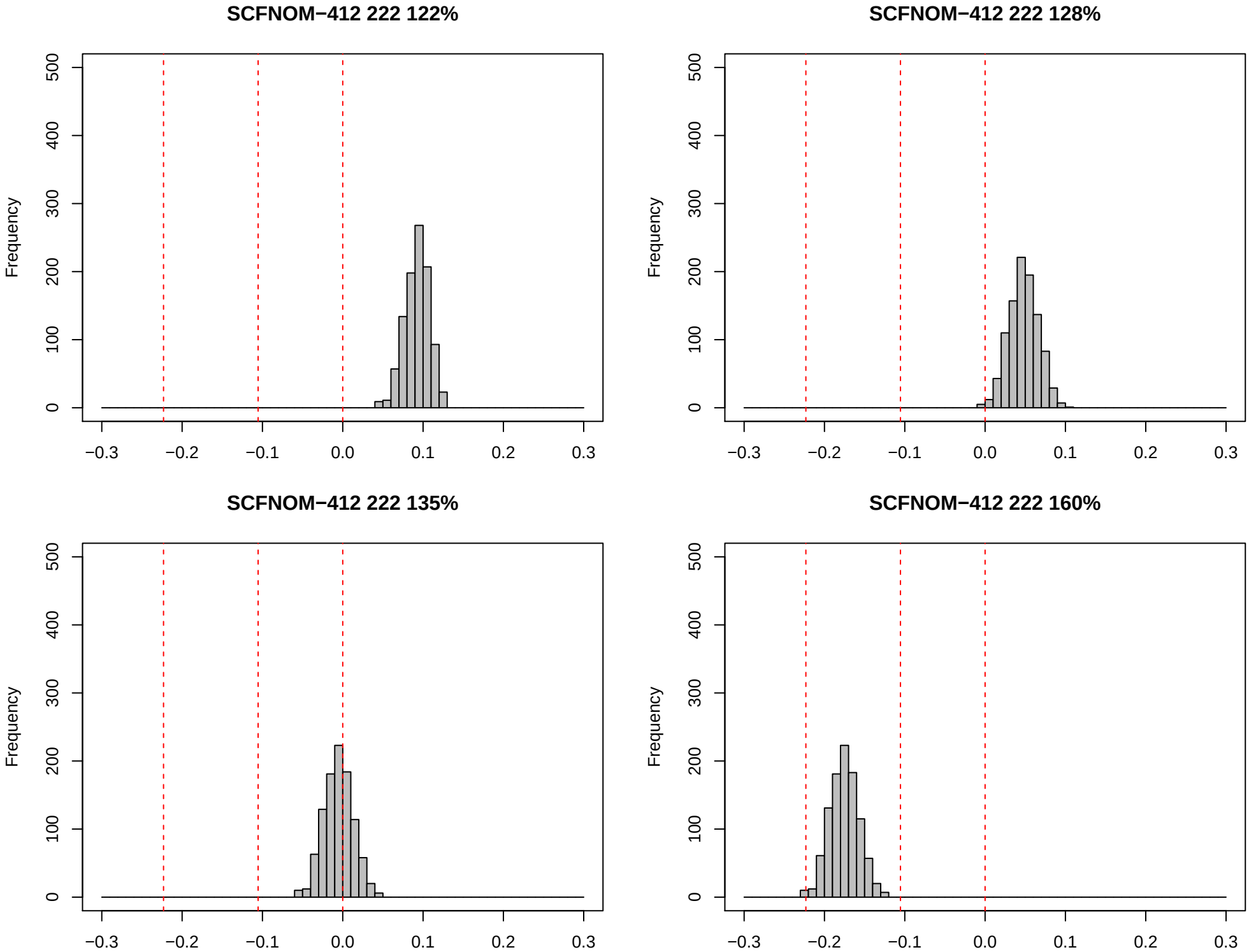

SCFNOM−412 217 122%
SCFNOM−412 217 128%
SCFNOM−412 217 135%
SCFNOM−412 217 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

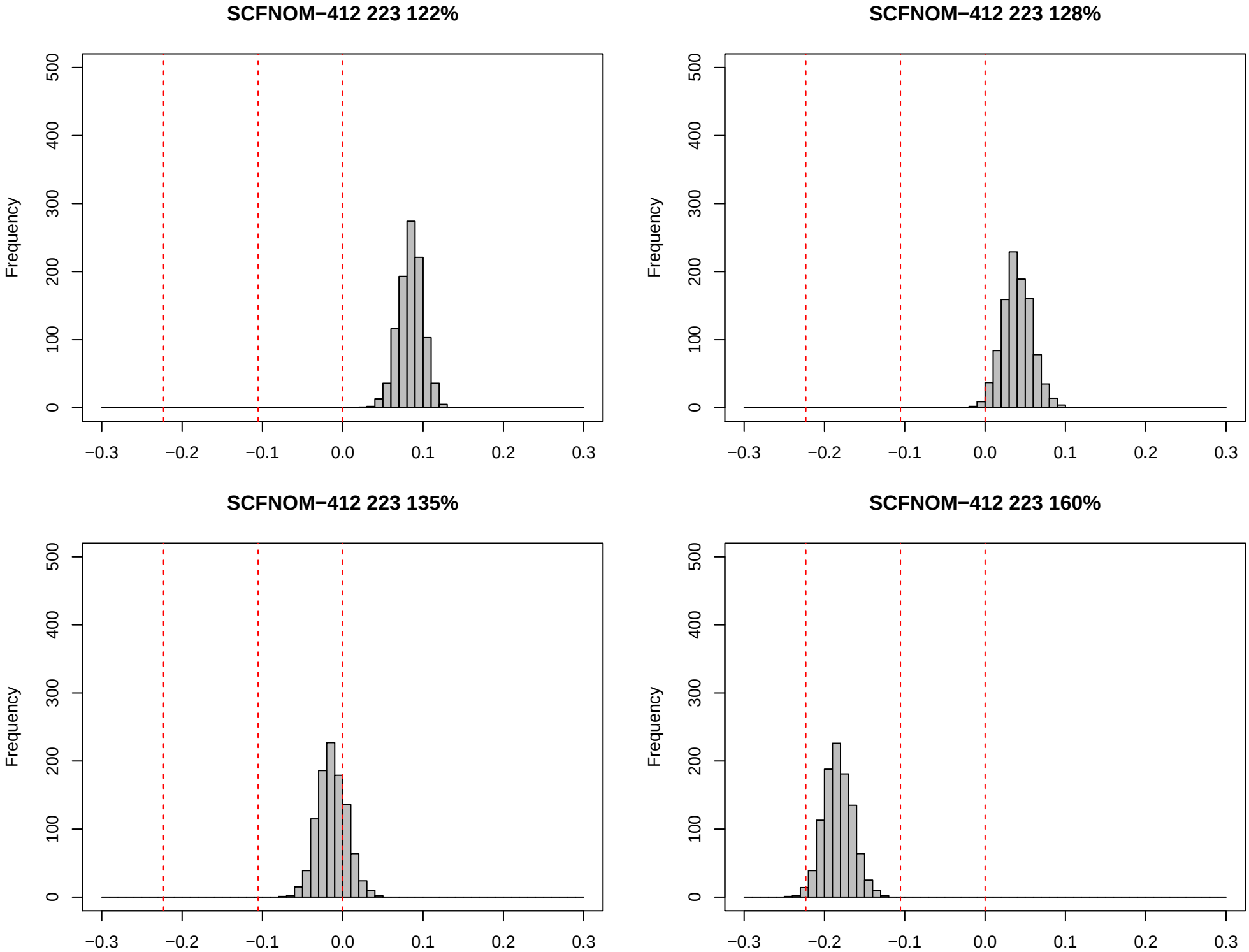

SCFNOM−412 218 122%
SCFNOM−412 218 128%
SCFNOM−412 218 135%
SCFNOM−412 218 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

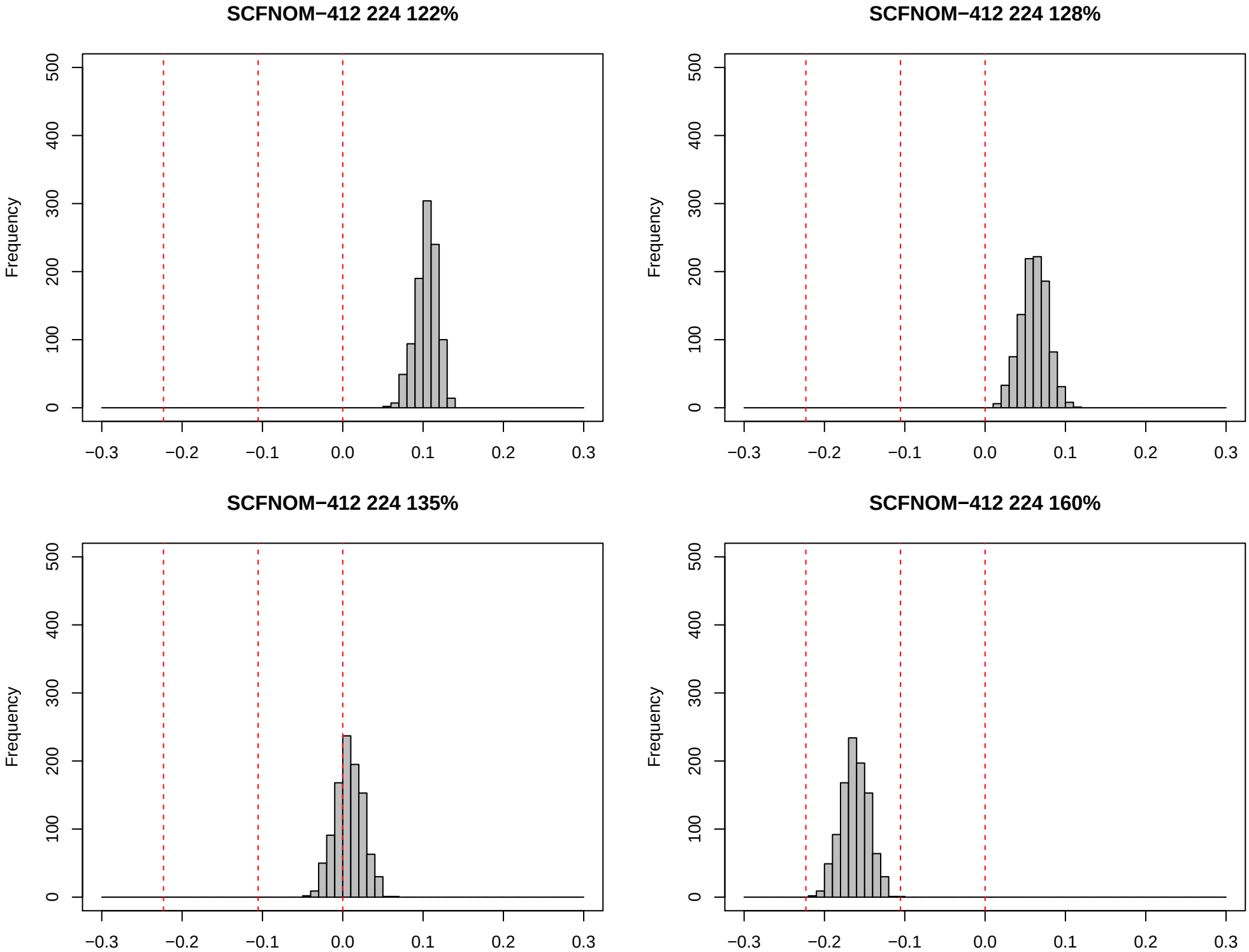

SCFNOM−412 219 122%
SCFNOM−412 219 128%
SCFNOM−412 219 135%
SCFNOM−412 219 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

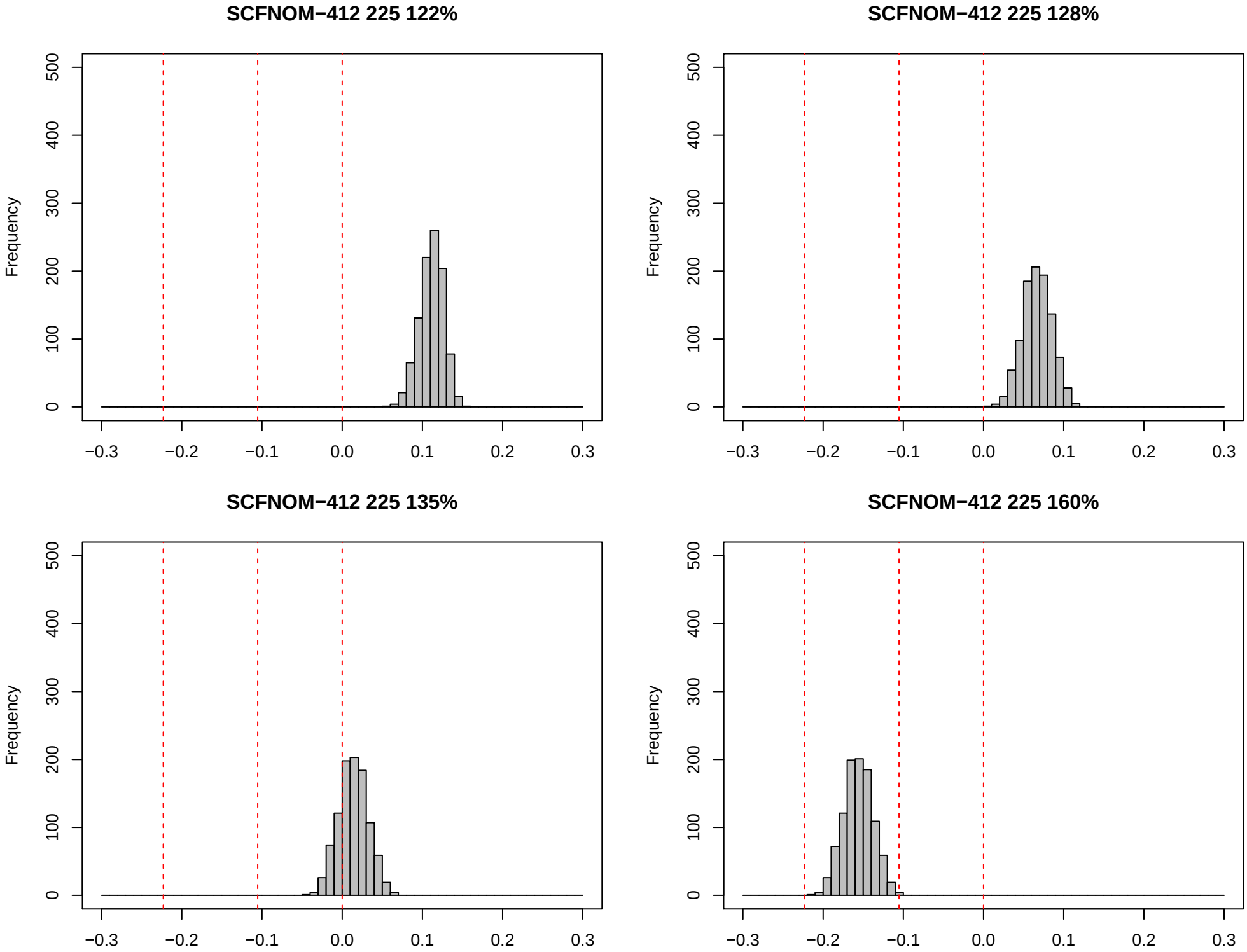

SCFNOM−412 220 122%
SCFNOM−412 220 128%
SCFNOM−412 220 135%
SCFNOM−412 220 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

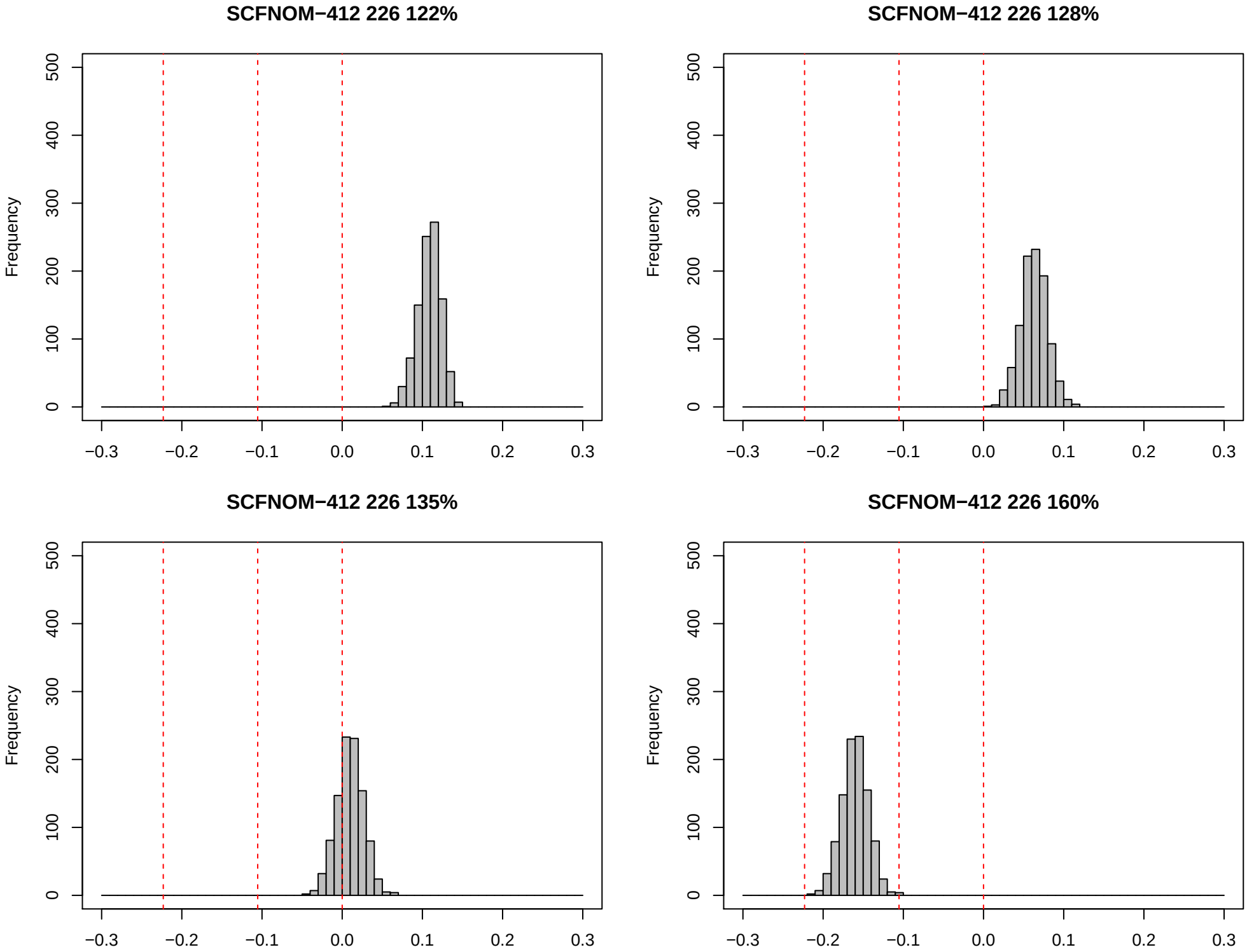

SCFNOM−412 221 122%
SCFNOM−412 221 128%
SCFNOM−412 221 135%
SCFNOM−412 221 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

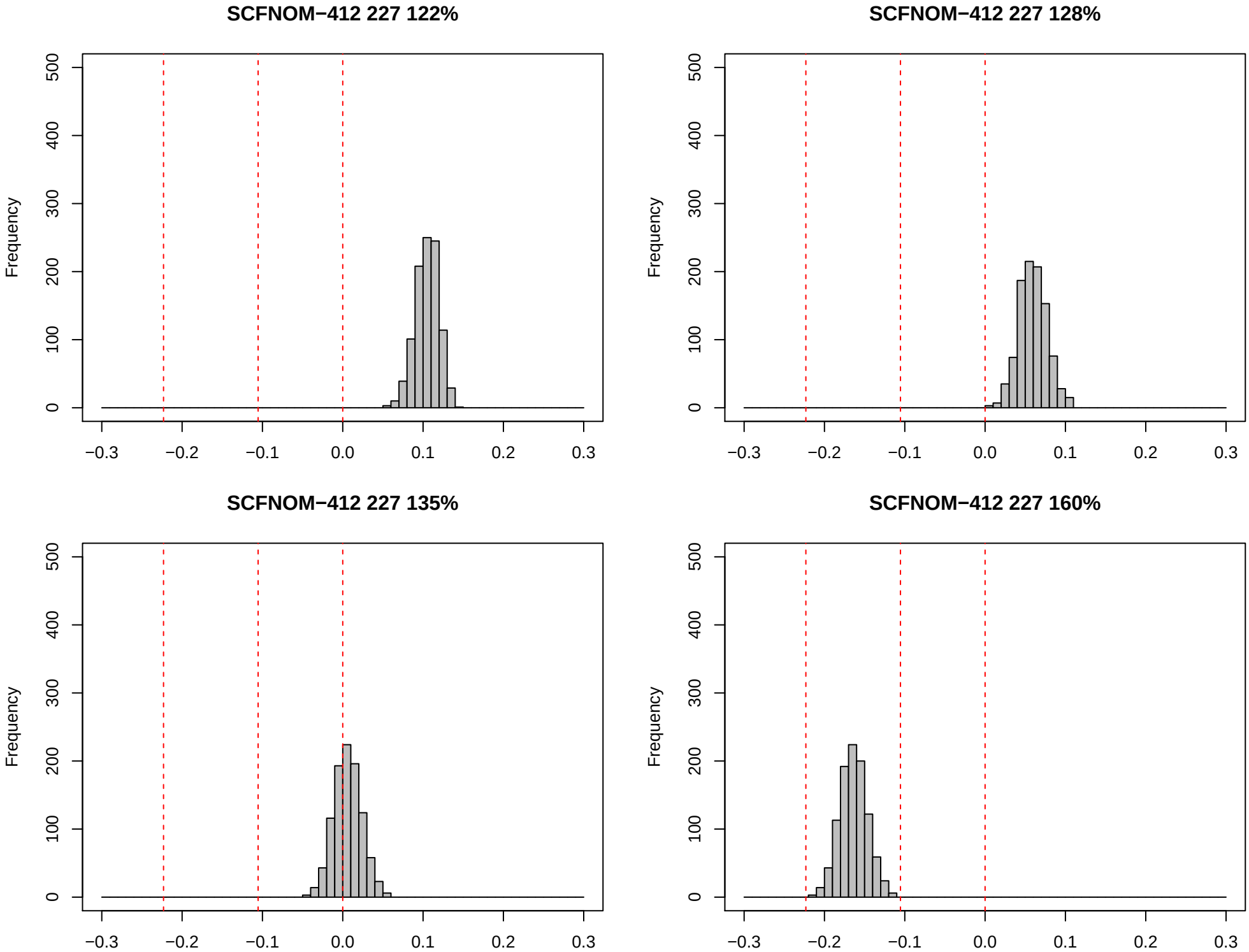

SCFNOM−412 222 122%
SCFNOM−412 222 128%
SCFNOM−412 222 135%
SCFNOM−412 222 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

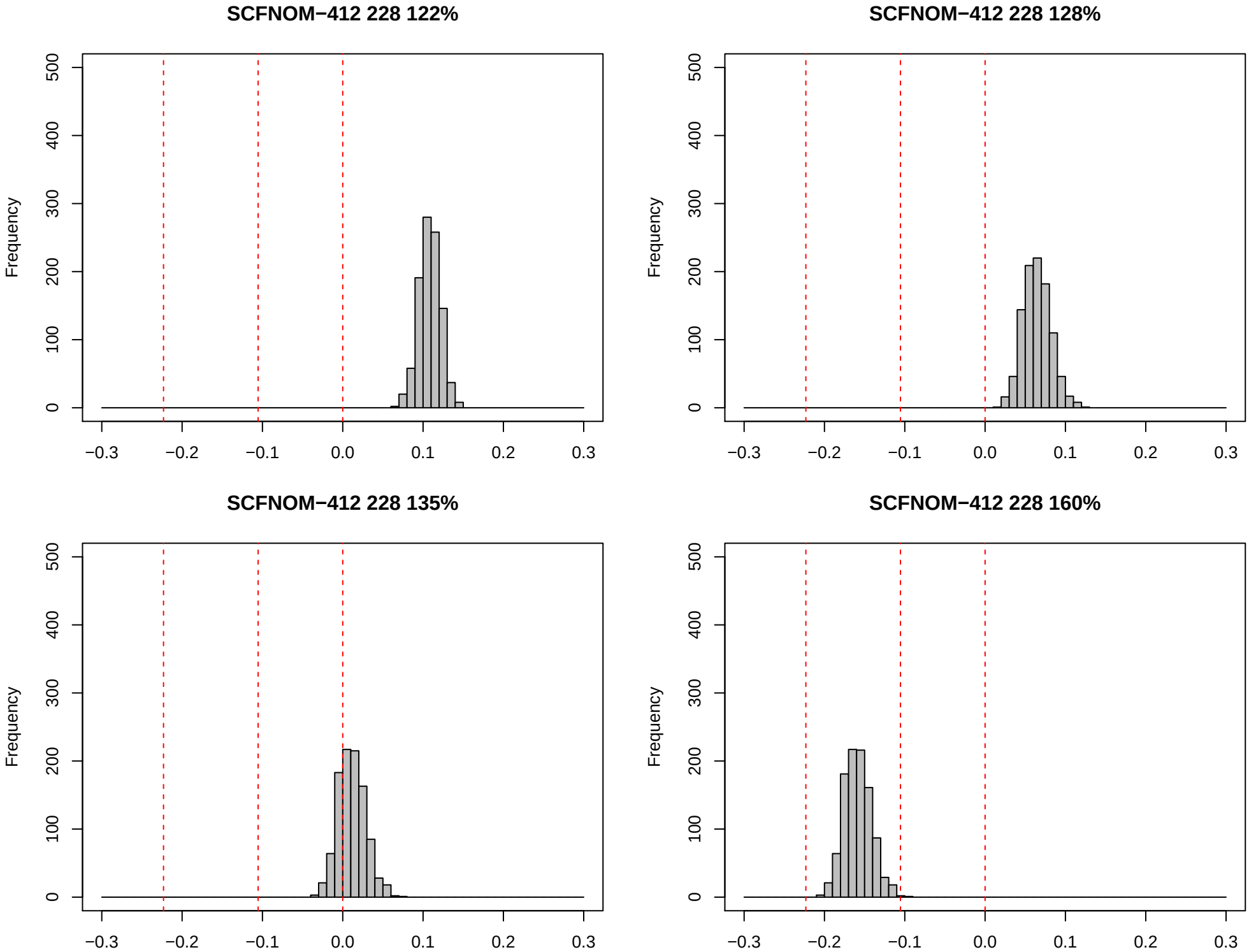

SCFNOM−412 223 122%
SCFNOM−412 223 128%
SCFNOM−412 223 135%
SCFNOM−412 223 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

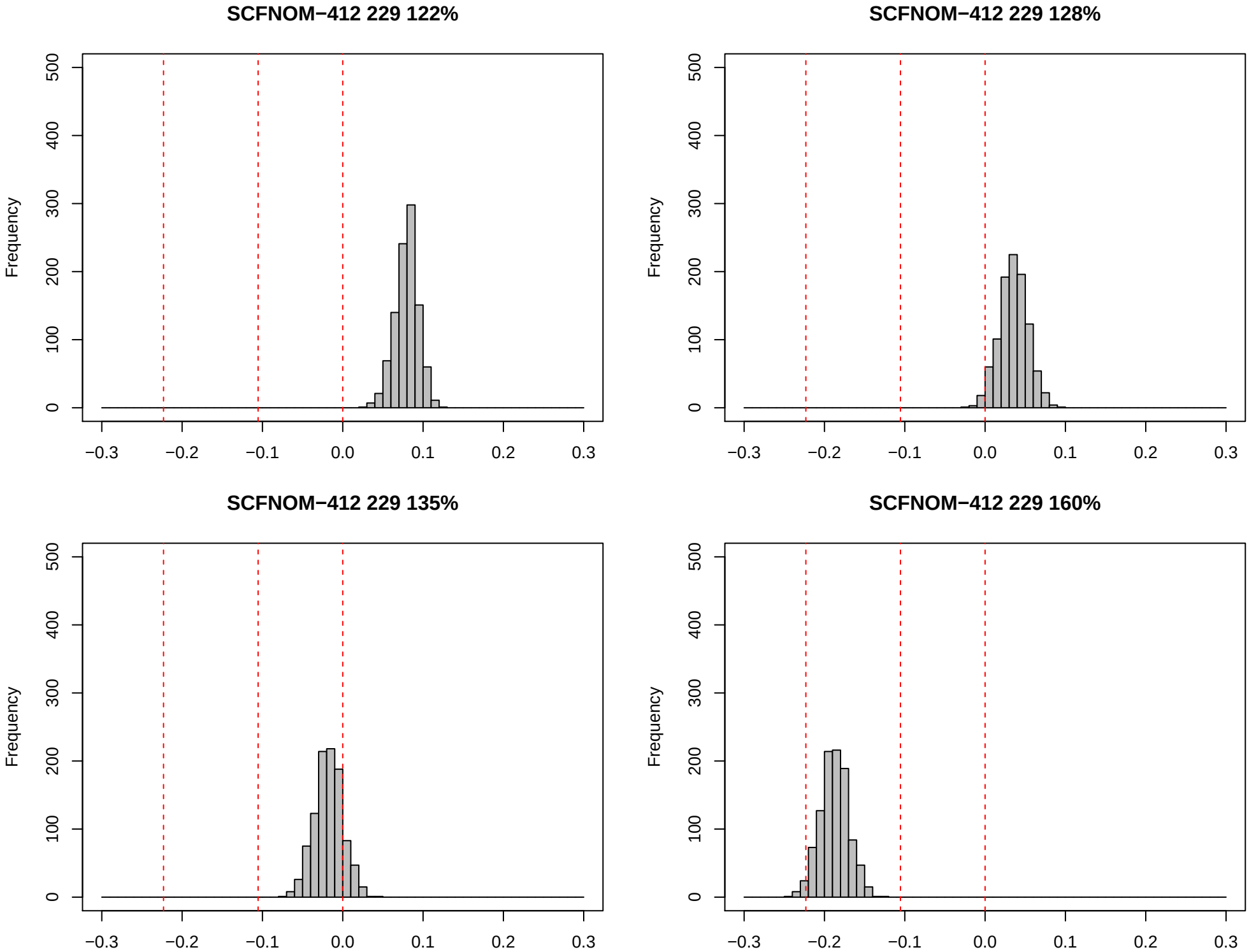

SCFNOM−412 224 122%
SCFNOM−412 224 128%
SCFNOM−412 224 135%
SCFNOM−412 224 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

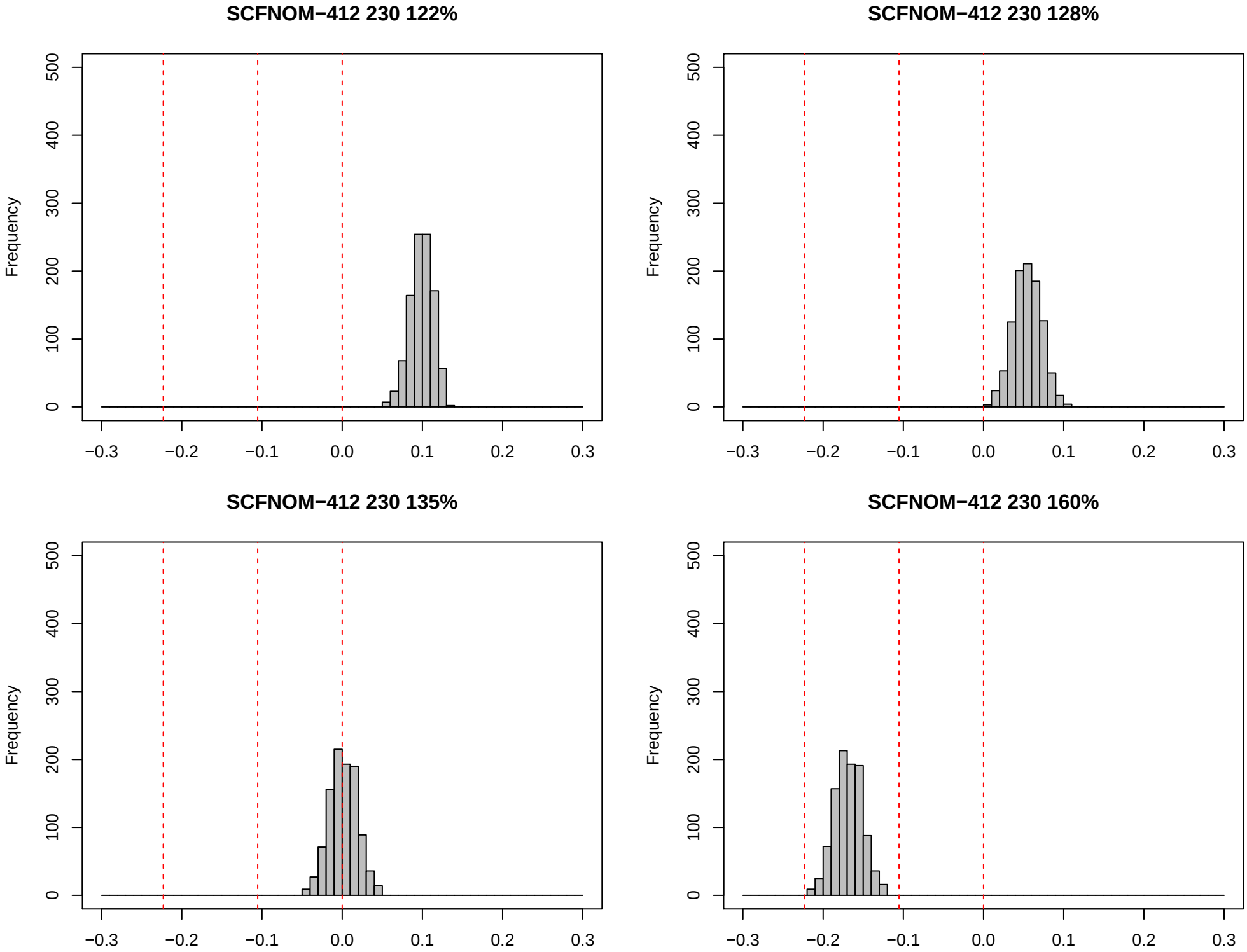

SCFNOM−412 225 122%
SCFNOM−412 225 128%
SCFNOM−412 225 135%
SCFNOM−412 225 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

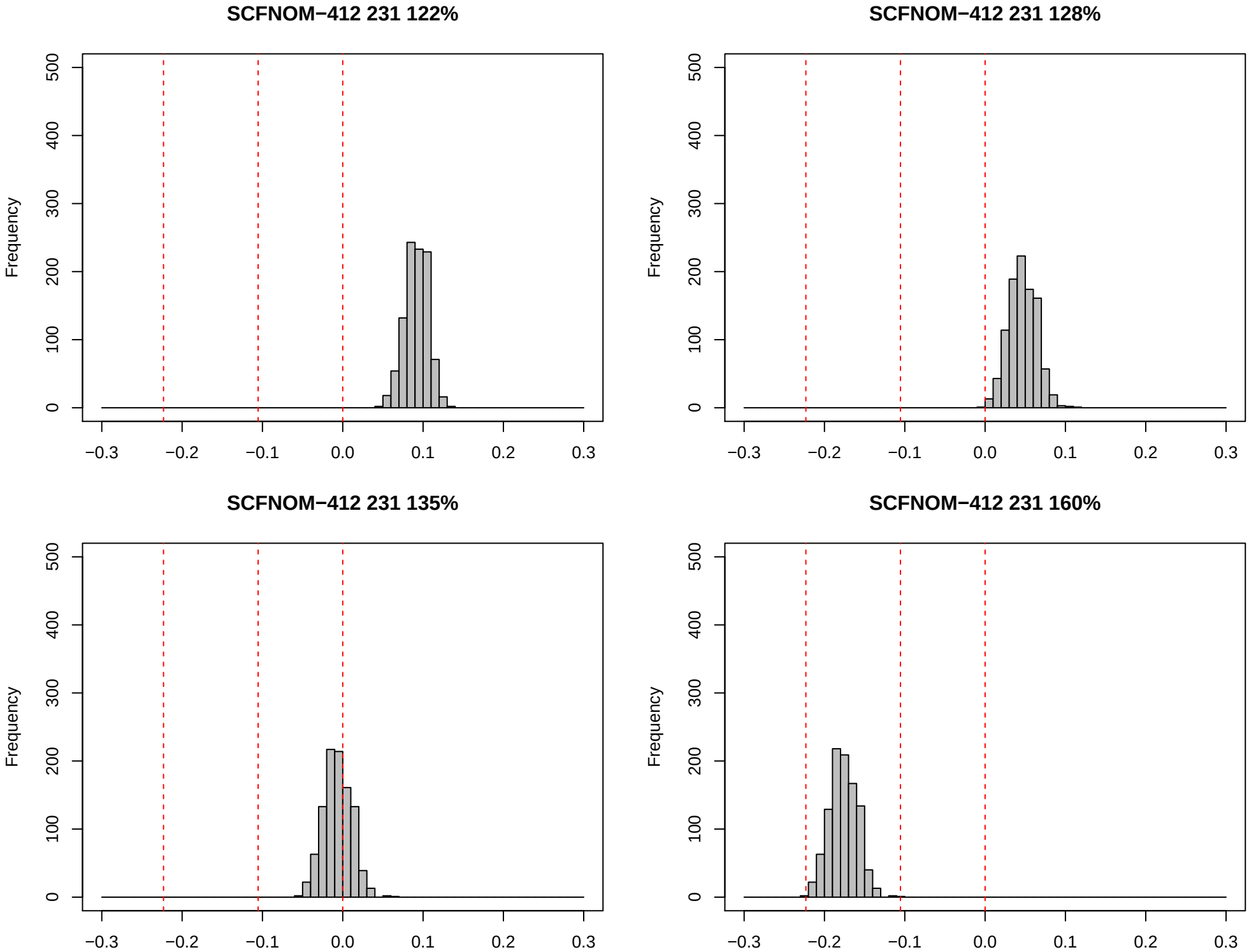

SCFNOM−412 226 122%
SCFNOM−412 226 128%
SCFNOM−412 226 135%
SCFNOM−412 226 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

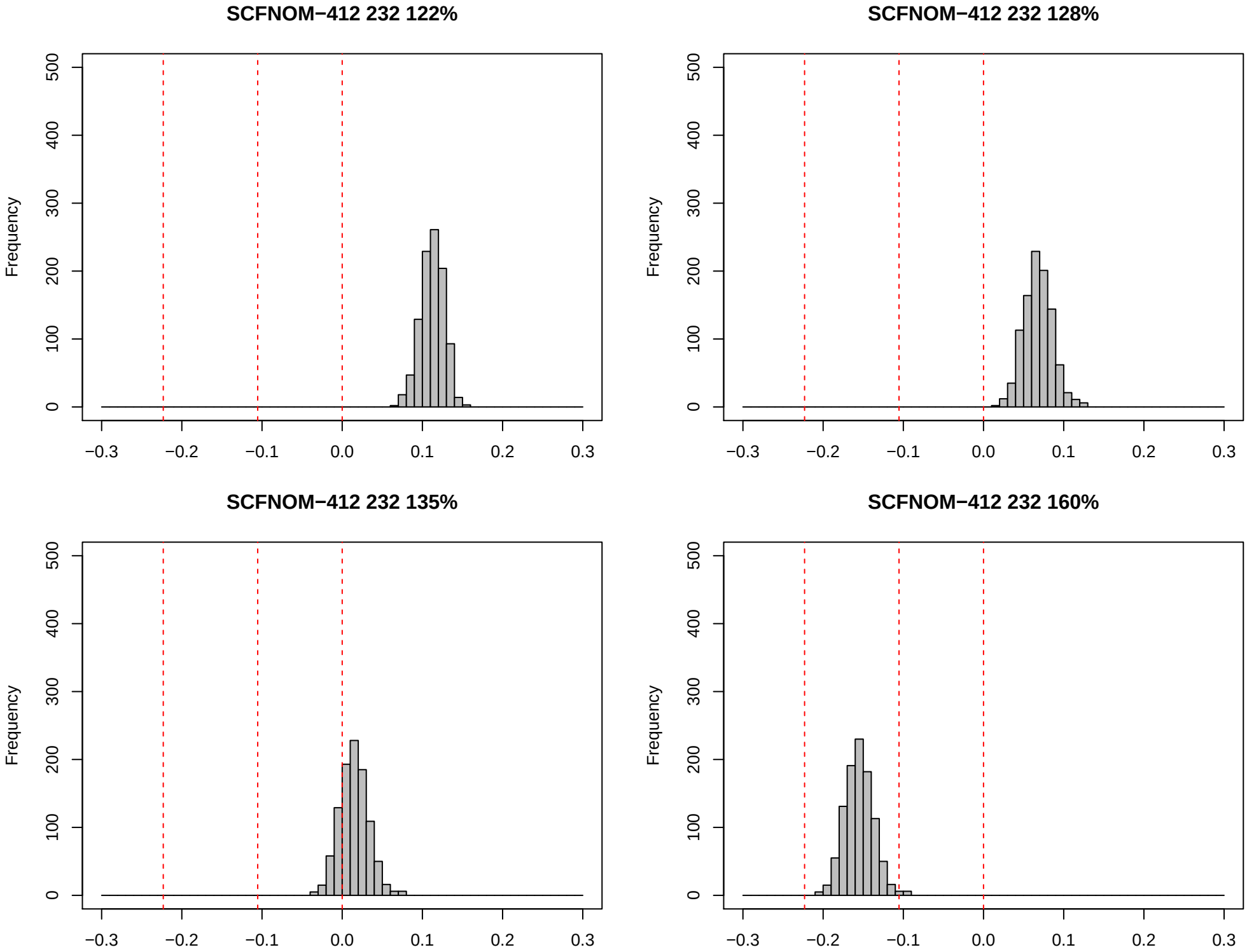

SCFNOM−412 227 122%
SCFNOM−412 227 128%
SCFNOM−412 227 135%
SCFNOM−412 227 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

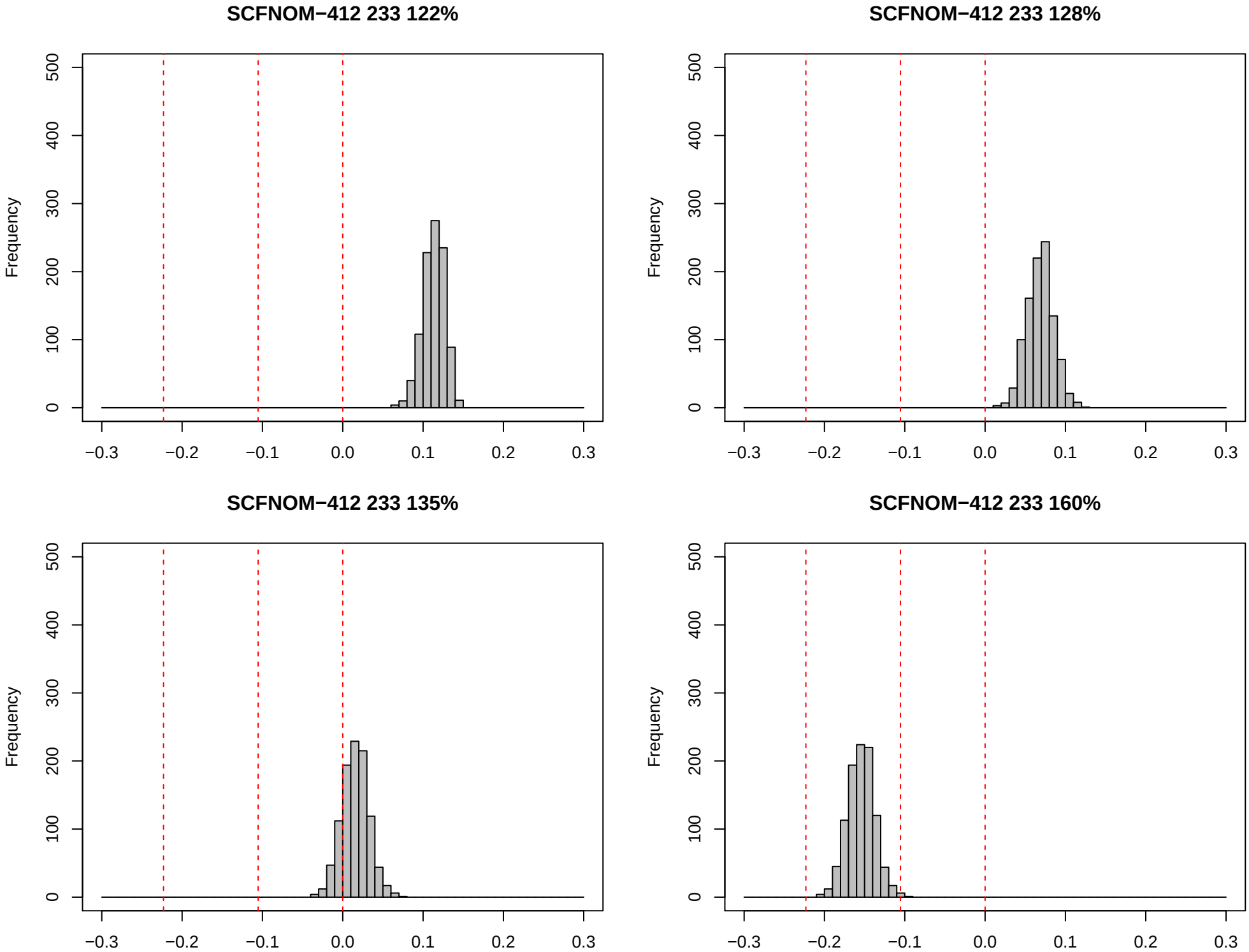

SCFNOM−412 228 122%
SCFNOM−412 228 128%
SCFNOM−412 228 135%
SCFNOM−412 228 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

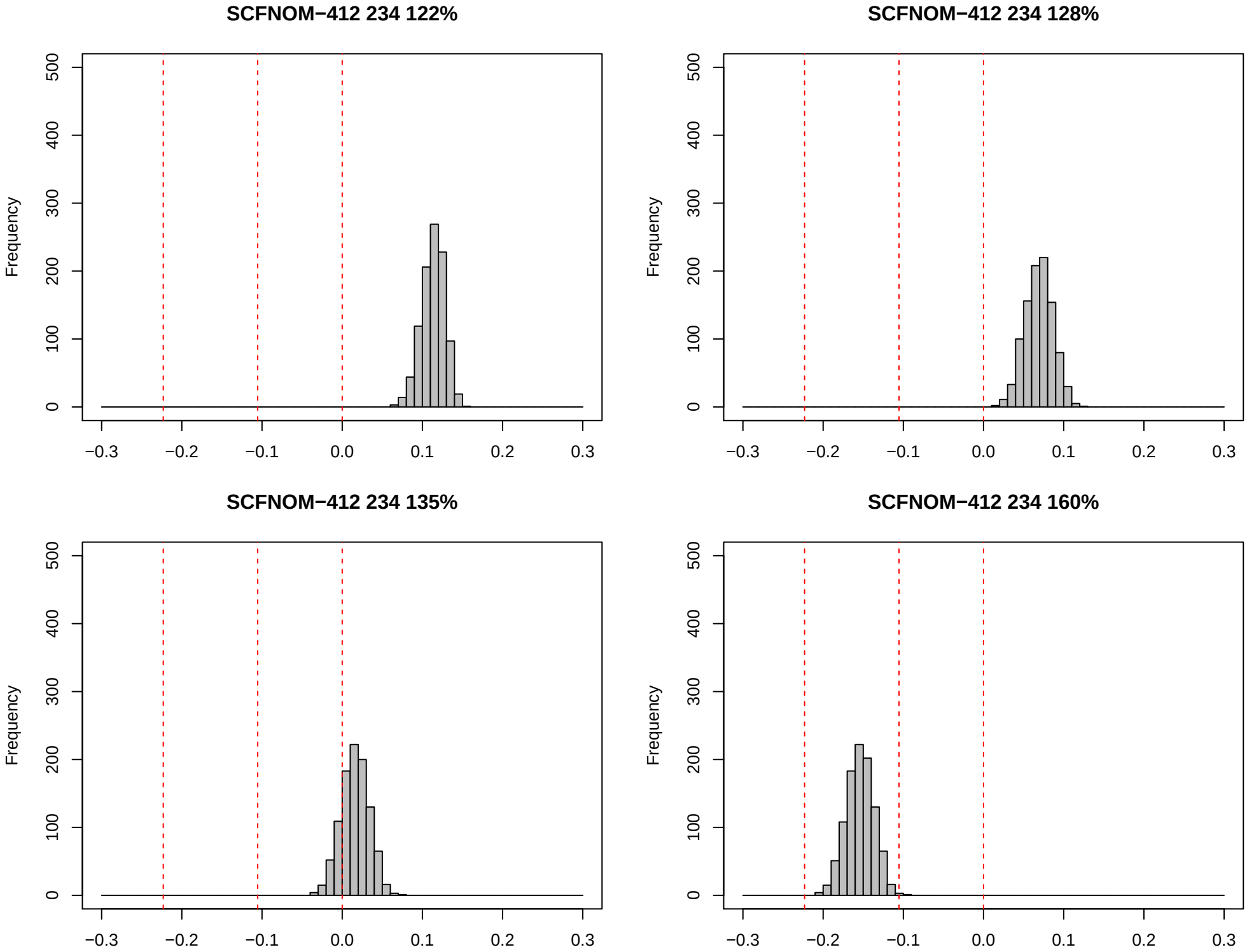

SCFNOM−412 229 122%
SCFNOM−412 229 128%
SCFNOM−412 229 135%
SCFNOM−412 229 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

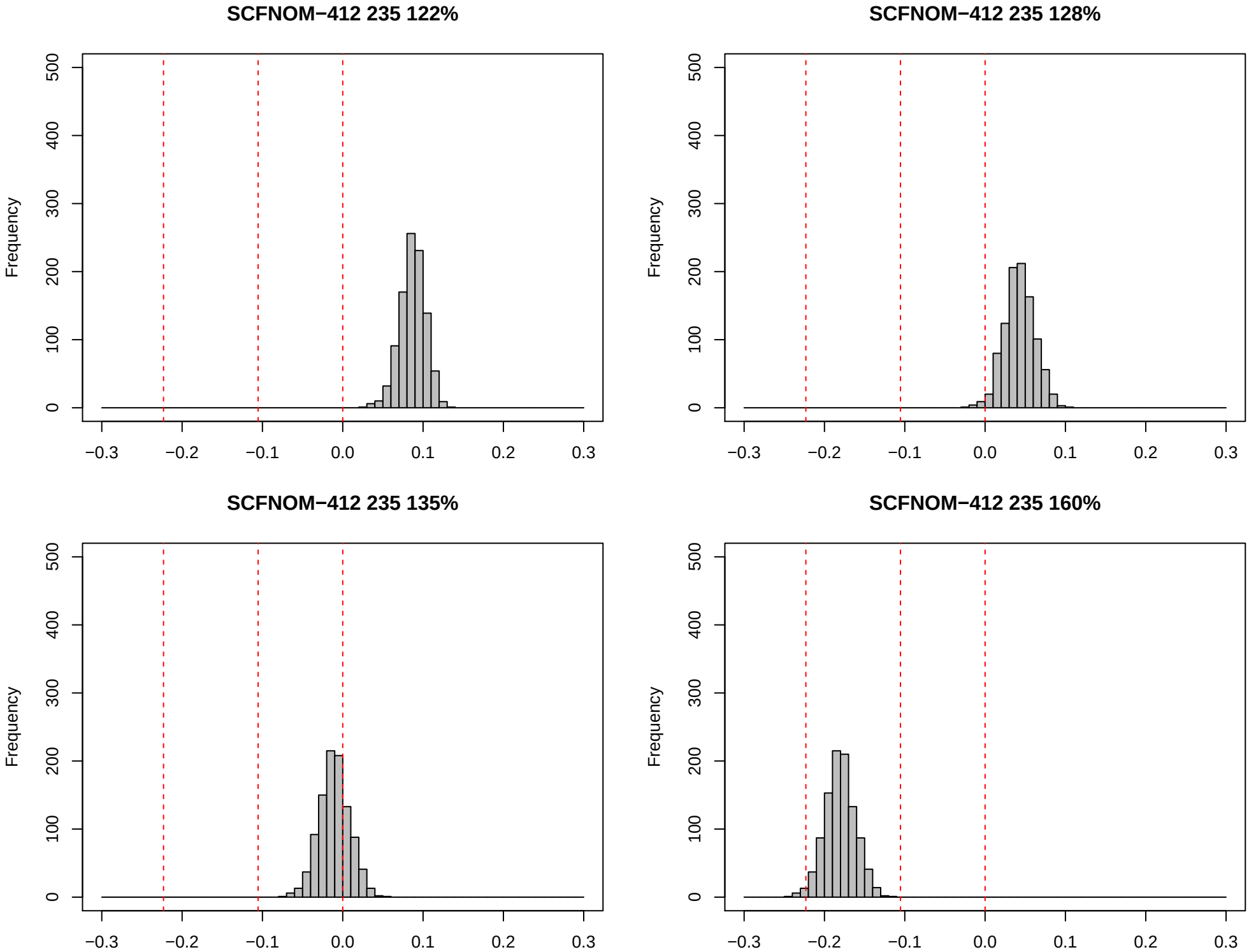

SCFNOM−412 230 122%
SCFNOM−412 230 128%
SCFNOM−412 230 135%
SCFNOM−412 230 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

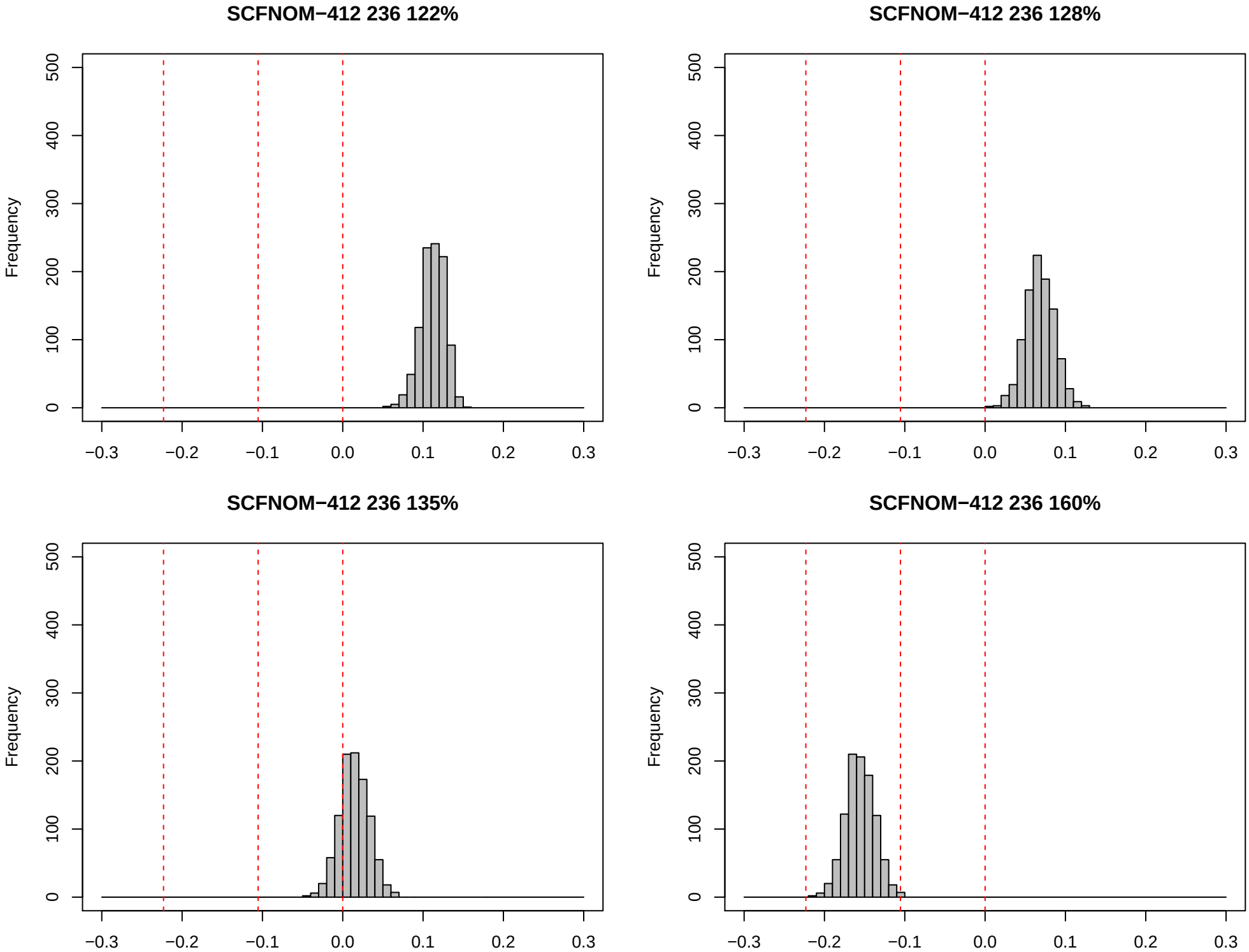

SCFNOM−412 231 122%
SCFNOM−412 231 128%
SCFNOM−412 231 135%
SCFNOM−412 231 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

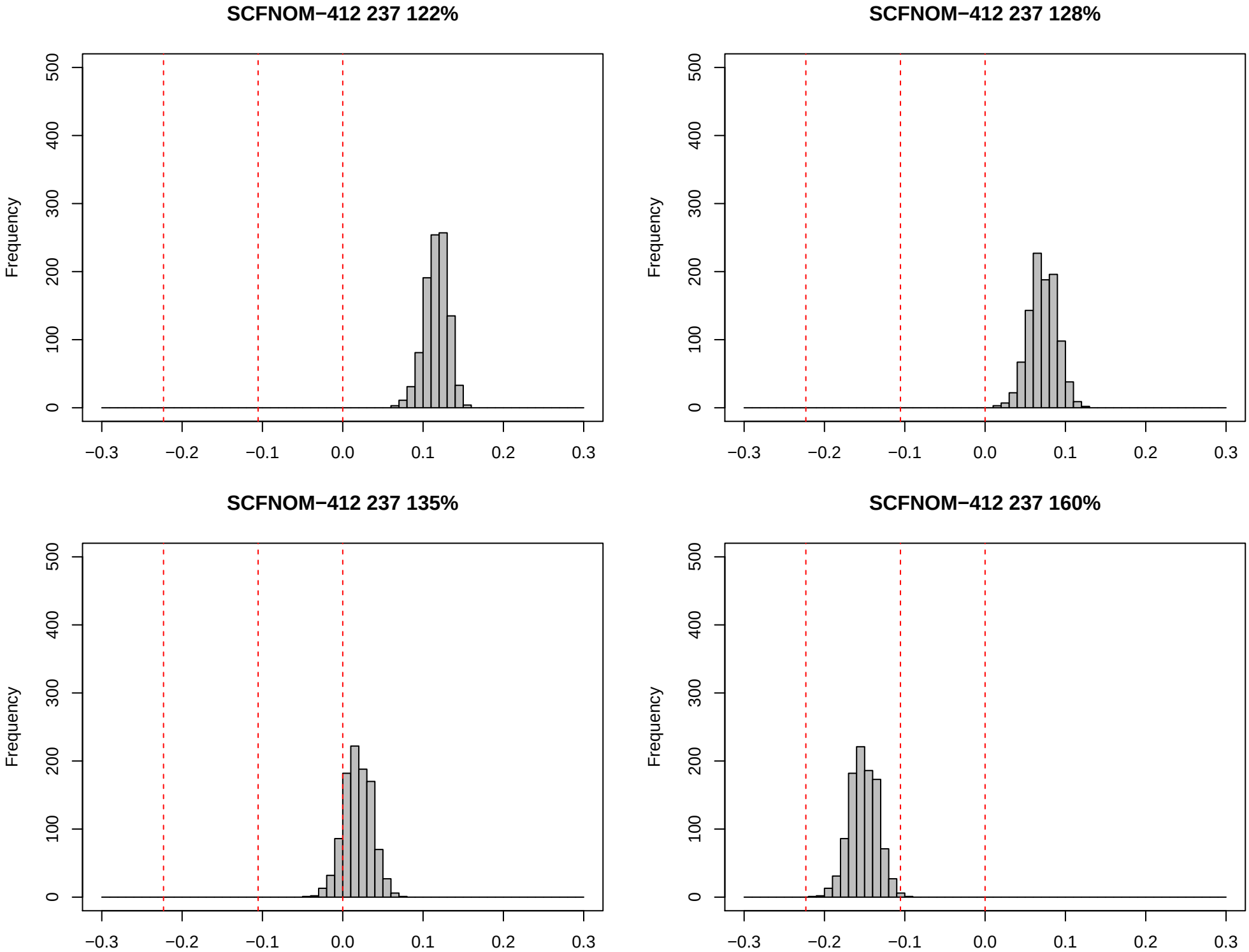

SCFNOM−412 232 122%
SCFNOM−412 232 128%
SCFNOM−412 232 135%
SCFNOM−412 232 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

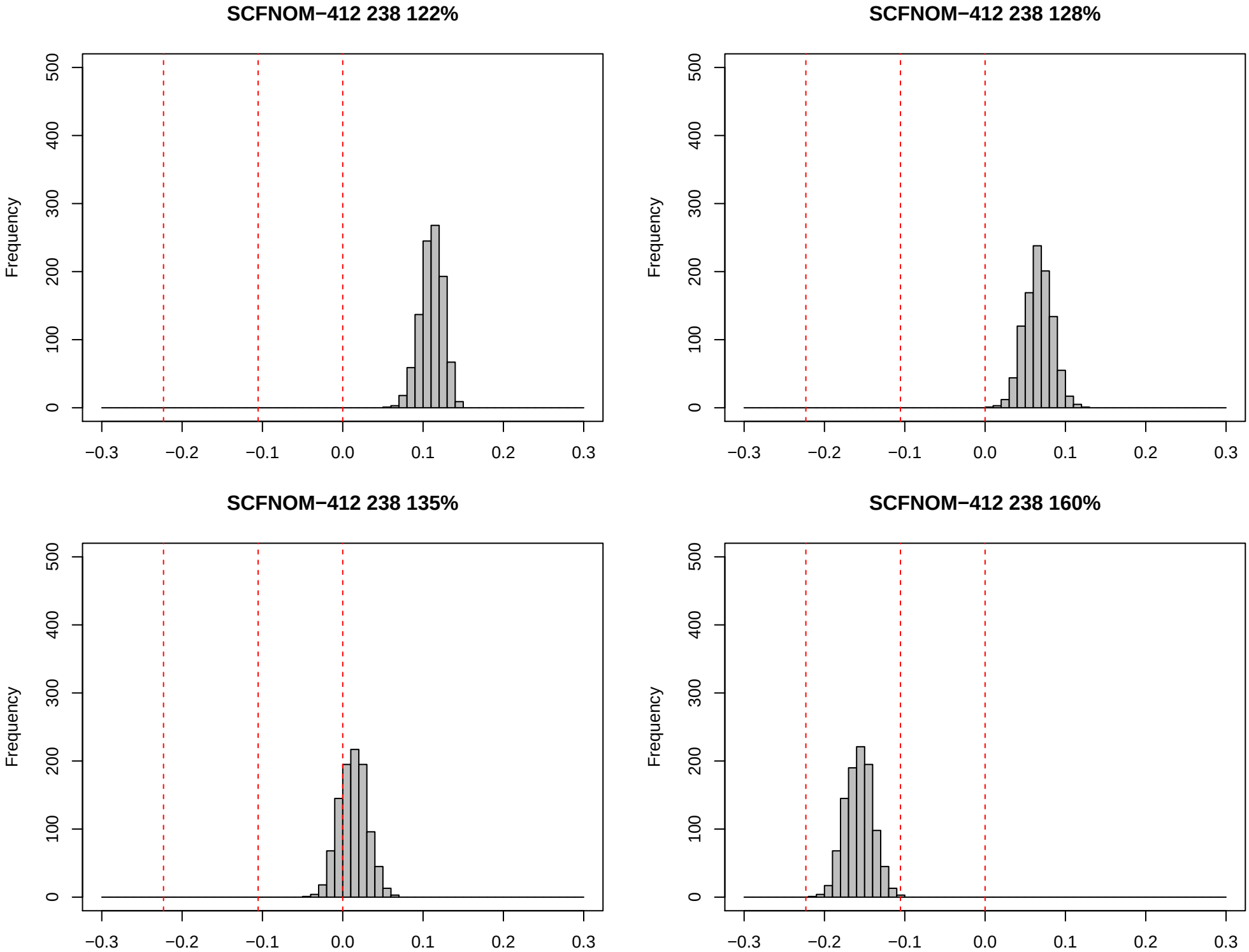

SCFNOM−412 233 122%
SCFNOM−412 233 128%
SCFNOM−412 233 135%
SCFNOM−412 233 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

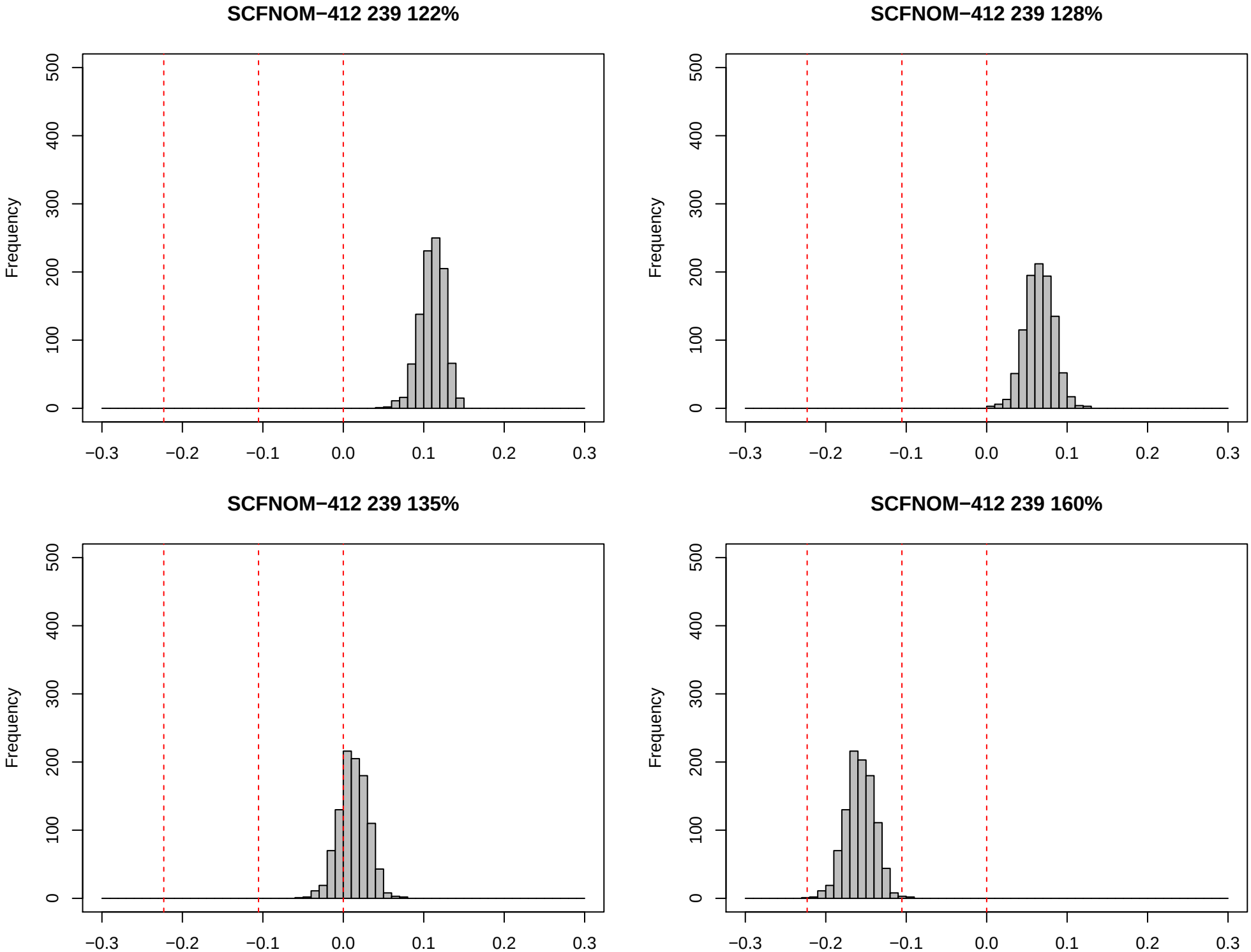

SCFNOM−412 234 122%
SCFNOM−412 234 128%
SCFNOM−412 234 135%
SCFNOM−412 234 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

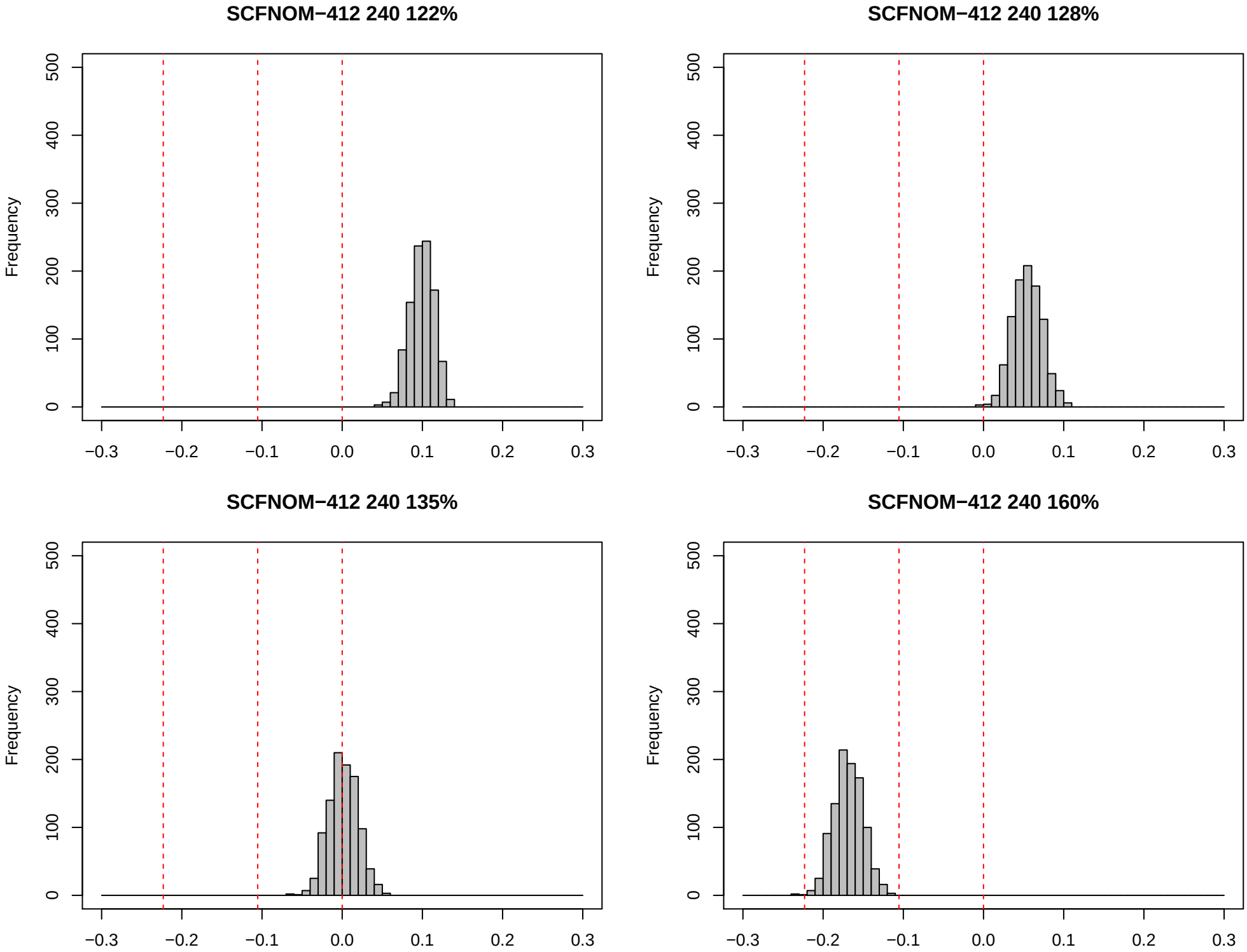

SCFNOM−412 235 122%
SCFNOM−412 235 128%
SCFNOM−412 235 135%
SCFNOM−412 235 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

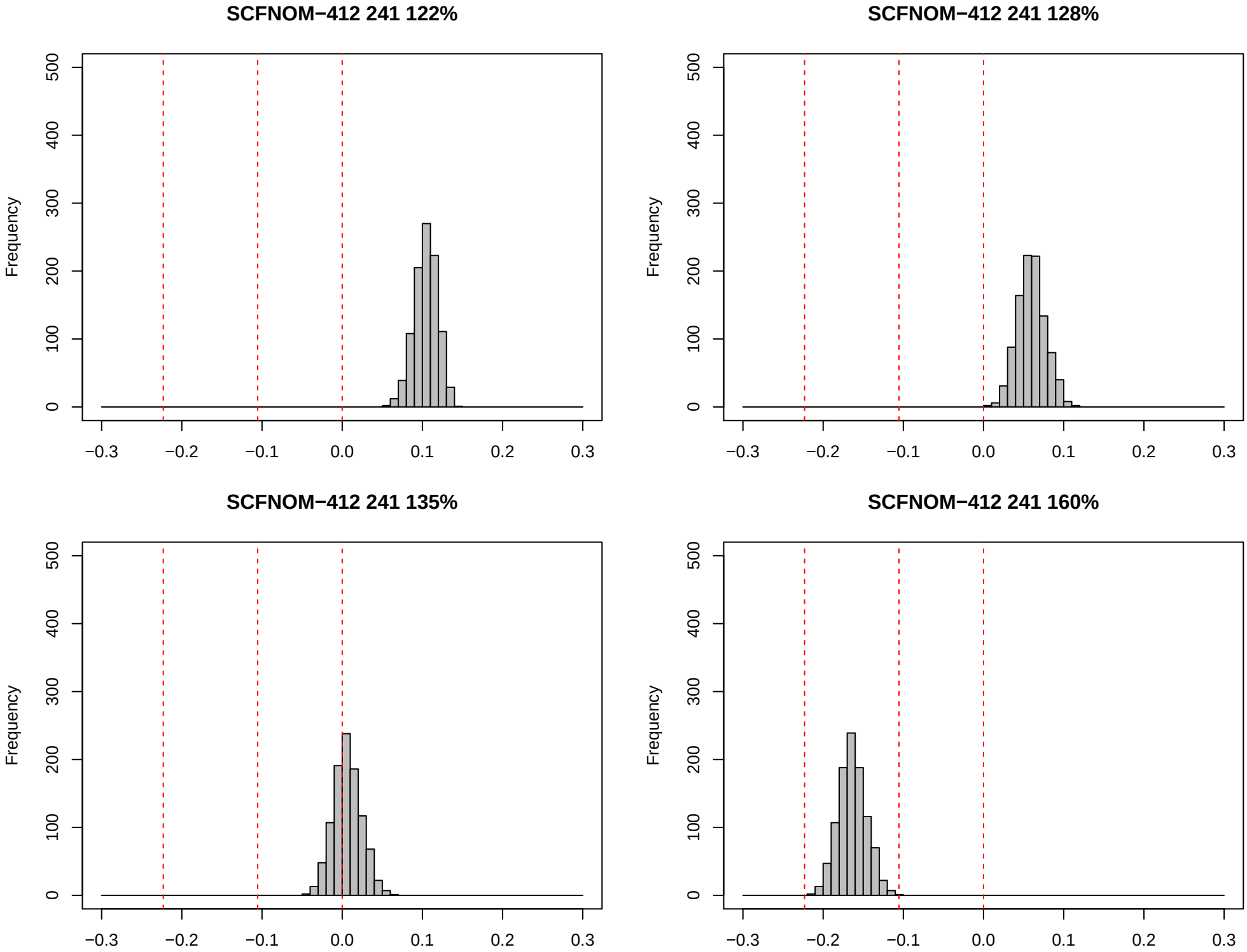

SCFNOM−412 236 122%
SCFNOM−412 236 128%
SCFNOM−412 236 135%
SCFNOM−412 236 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

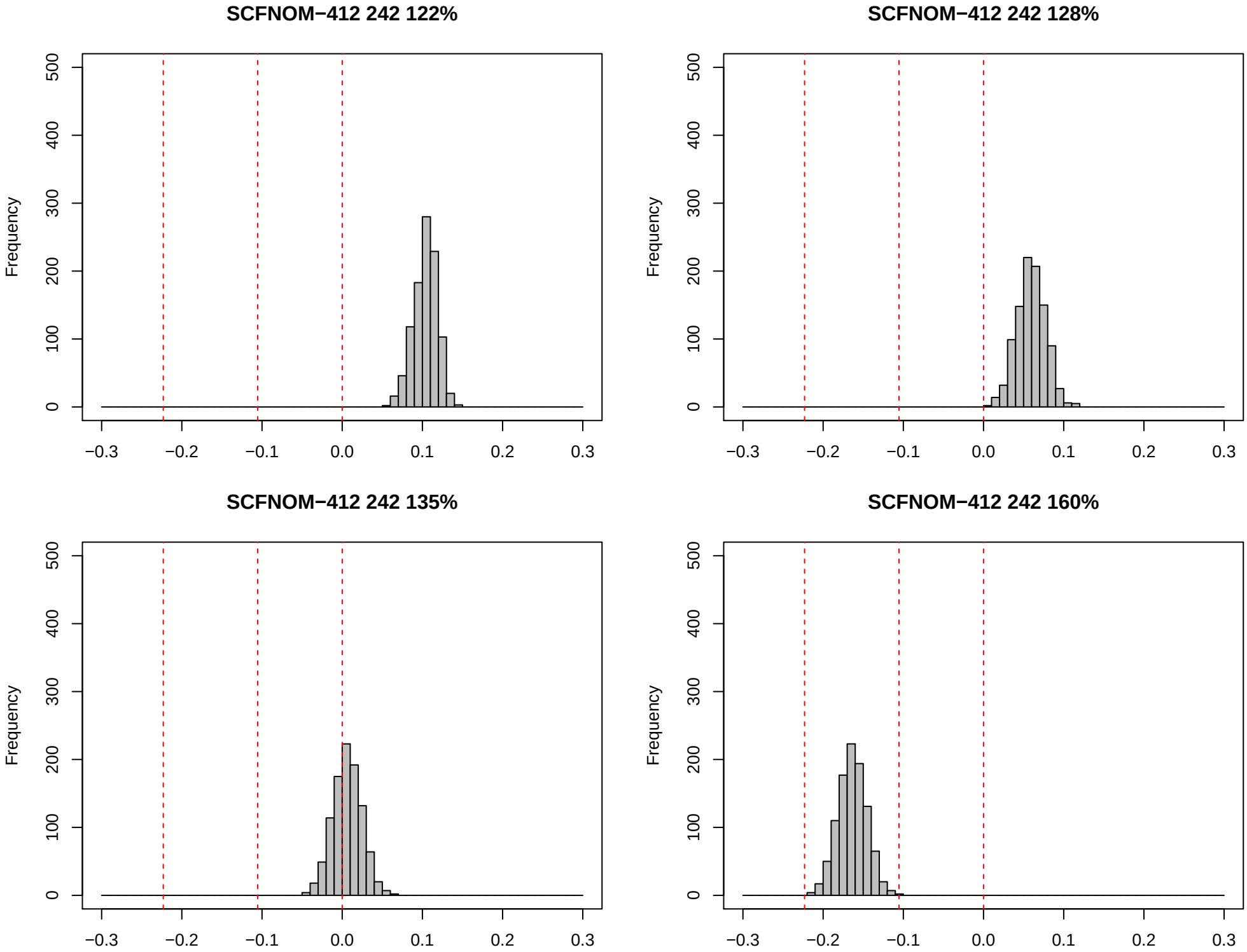

SCFNOM−412 237 122%
SCFNOM−412 237 128%
SCFNOM−412 237 135%
SCFNOM−412 237 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

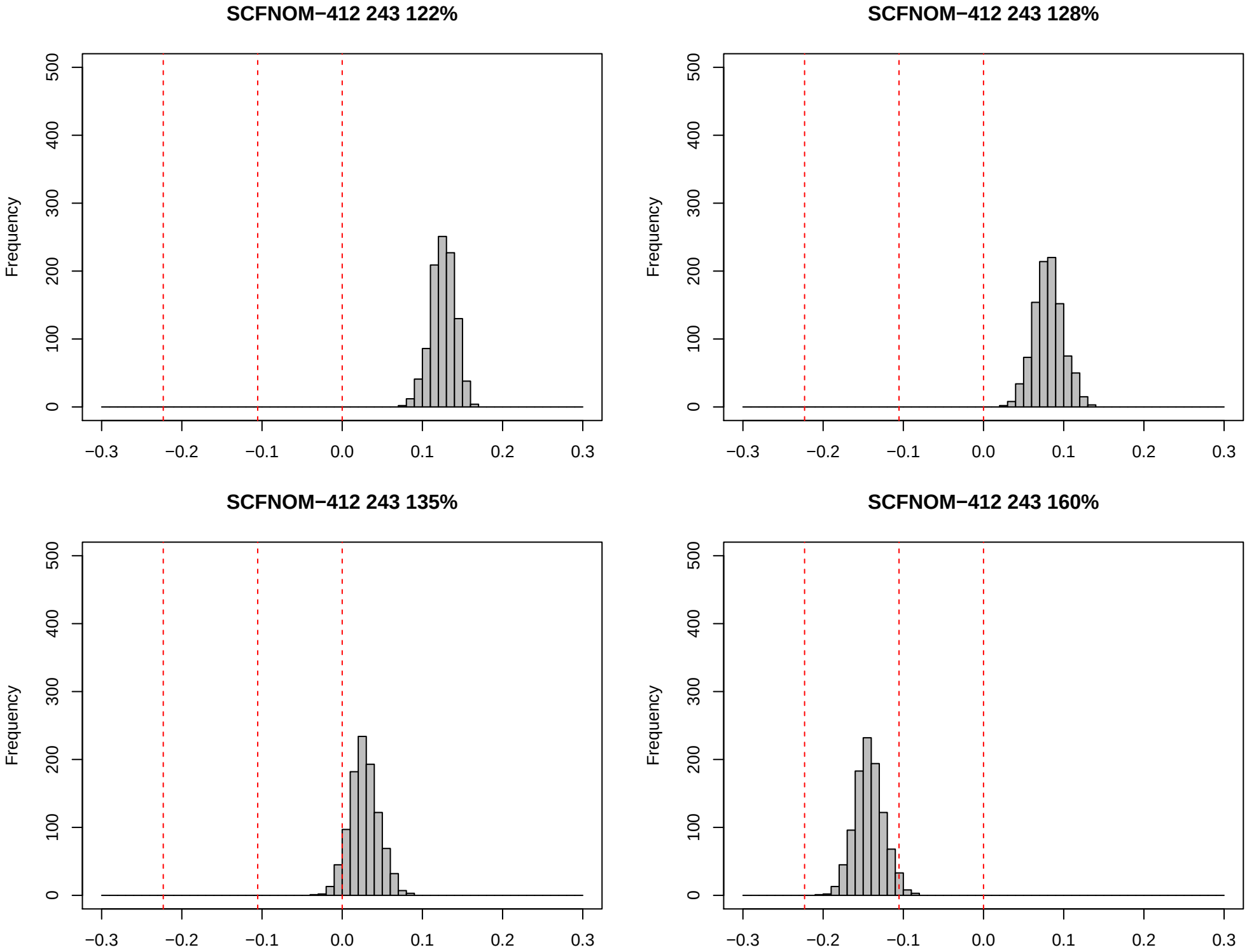

SCFNOM−412 238 122%
SCFNOM−412 238 128%
SCFNOM−412 238 135%
SCFNOM−412 238 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

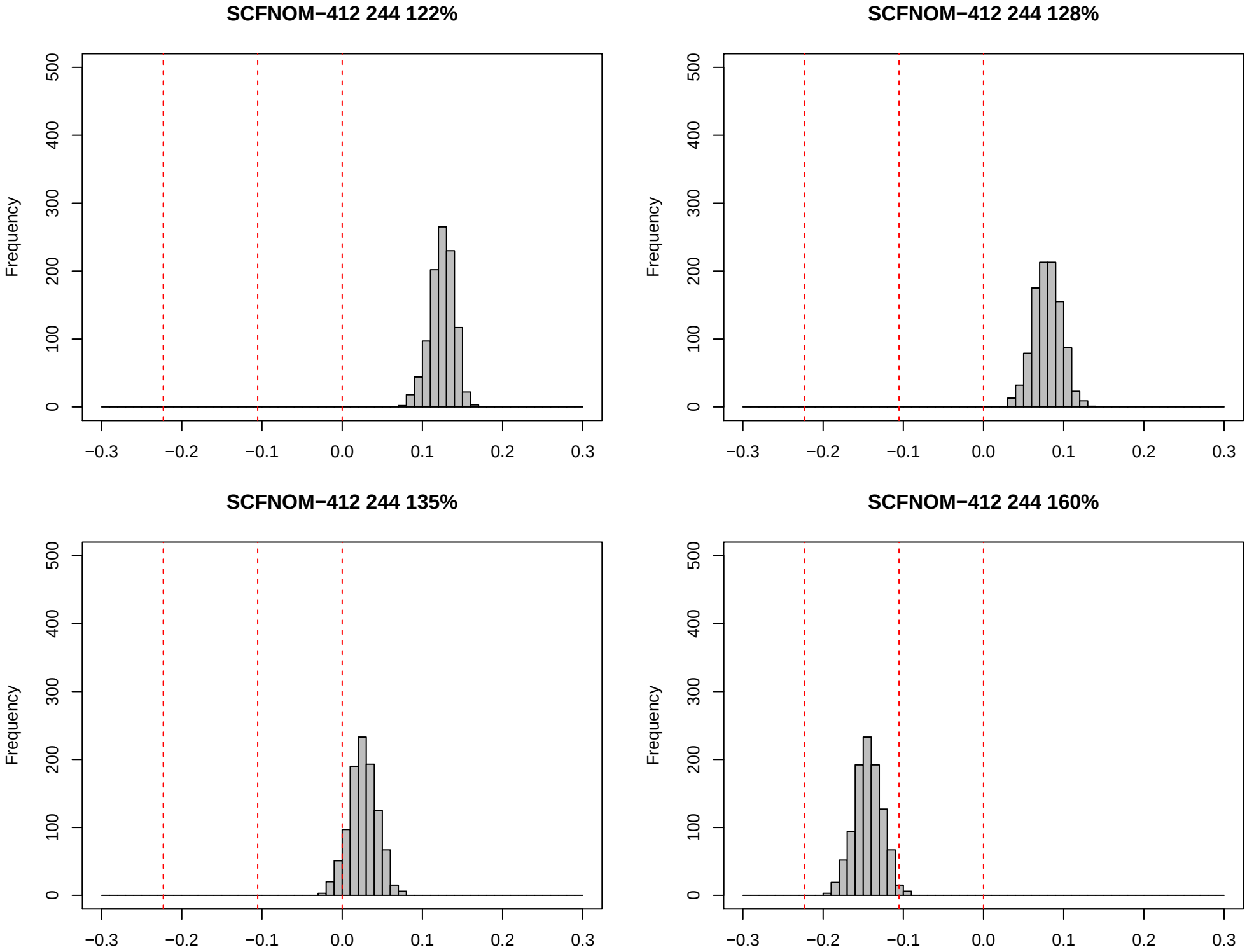

SCFNOM−412 239 122%
SCFNOM−412 239 128%
SCFNOM−412 239 135%
SCFNOM−412 239 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

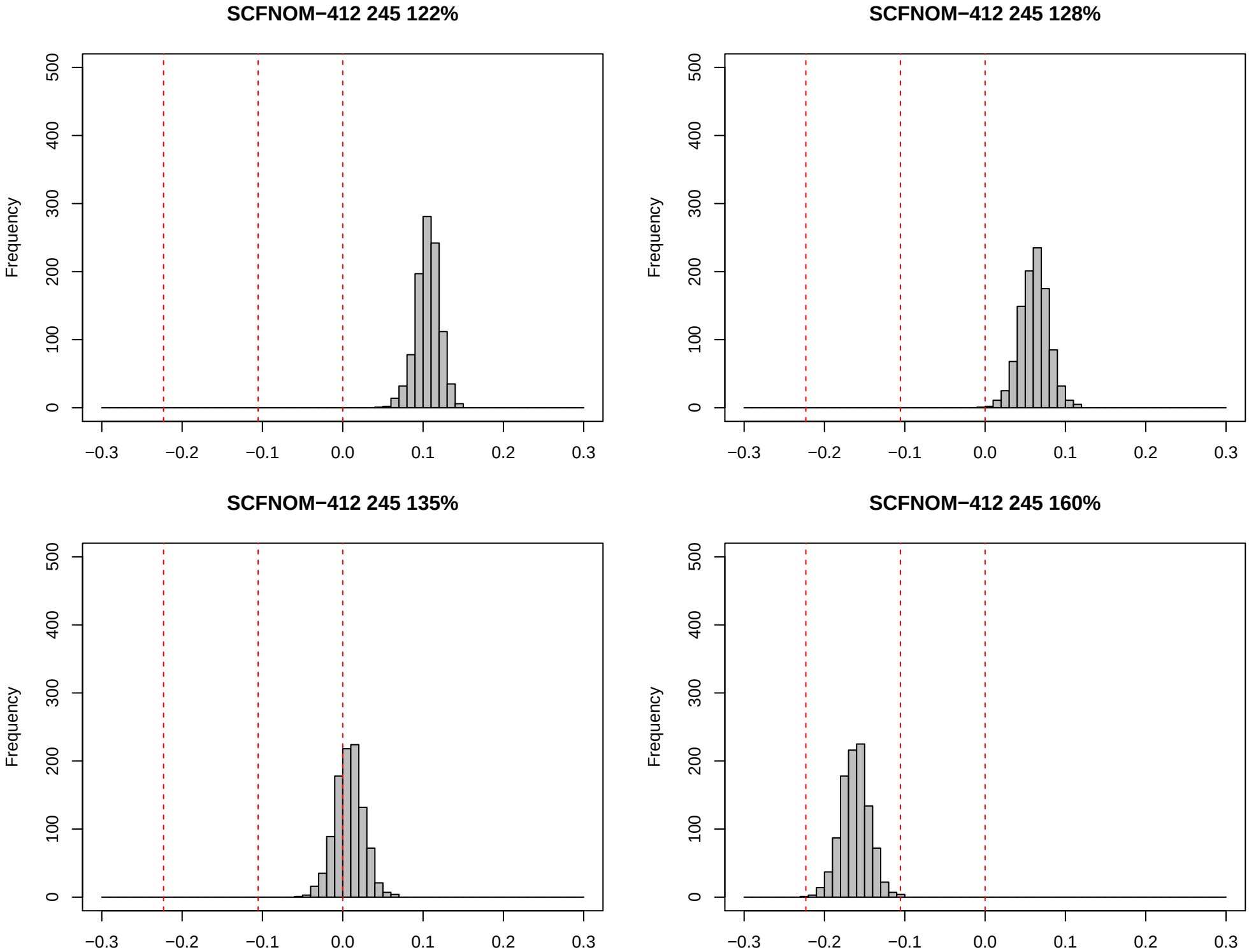

SCFNOM−412 240 122%
SCFNOM−412 240 128%
SCFNOM−412 240 135%
SCFNOM−412 240 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

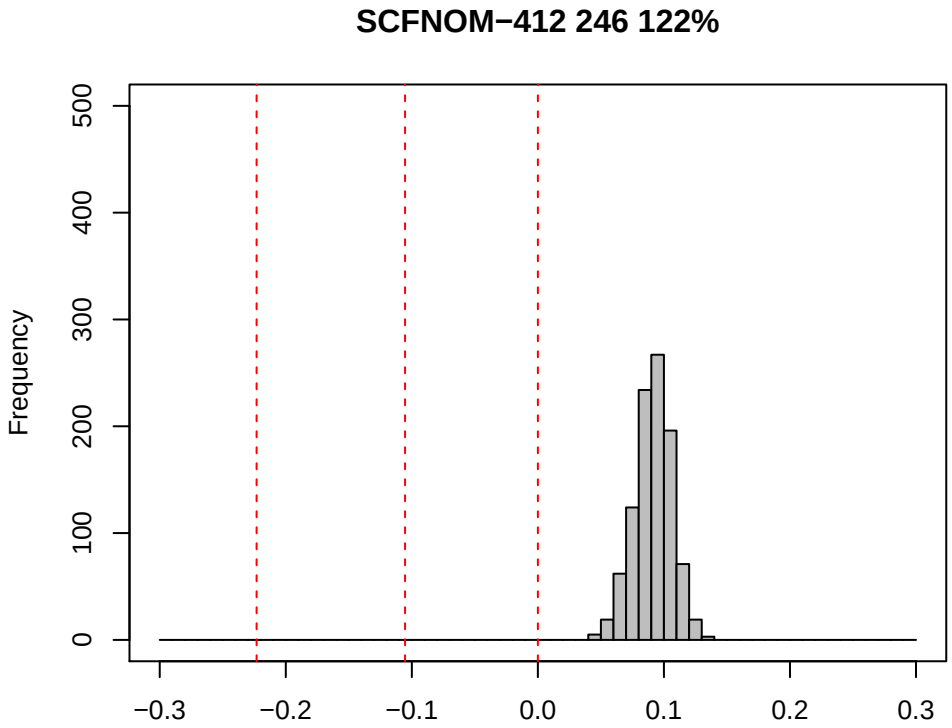

SCFNOM−412 241 122%
SCFNOM−412 241 128%
SCFNOM−412 241 135%
SCFNOM−412 241 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

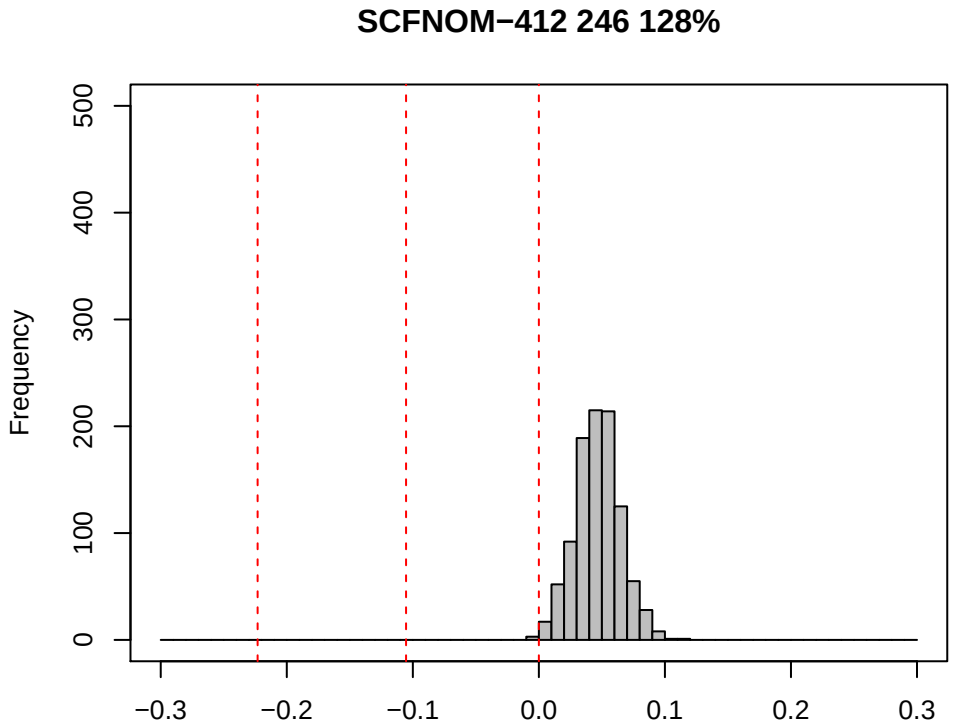

SCFNOM−412 242 122%
SCFNOM−412 242 128%
SCFNOM−412 242 135%
SCFNOM−412 242 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

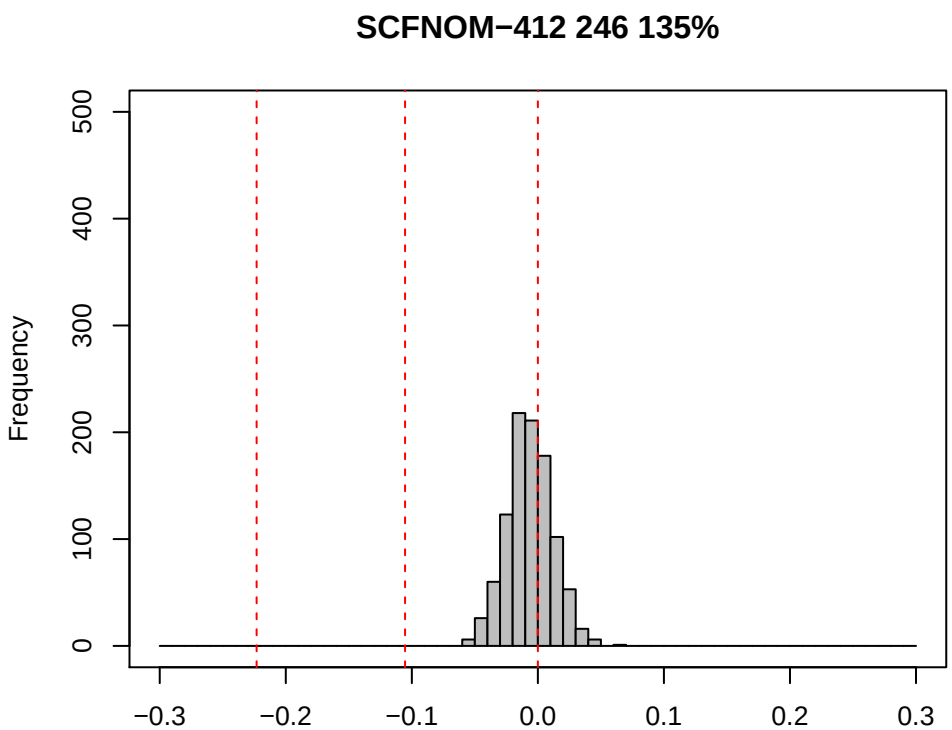

SCFNOM−412 243 122%
SCFNOM−412 243 128%
SCFNOM−412 243 135%
SCFNOM−412 243 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

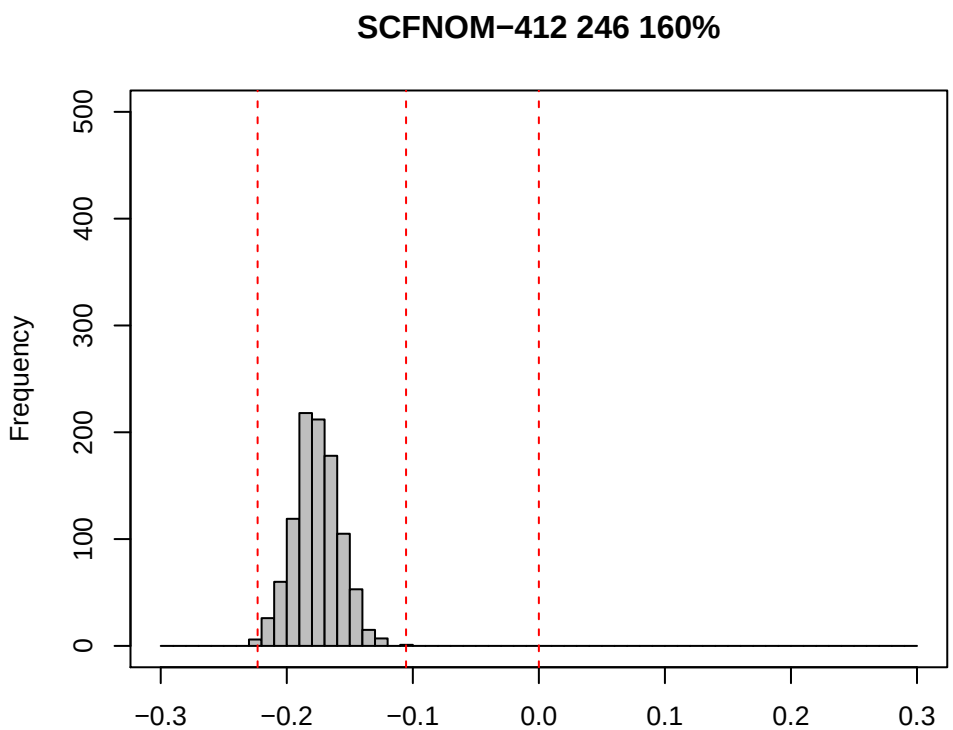

SCFNOM−412 244 122%
SCFNOM−412 244 128%
SCFNOM−412 244 135%
SCFNOM−412 244 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

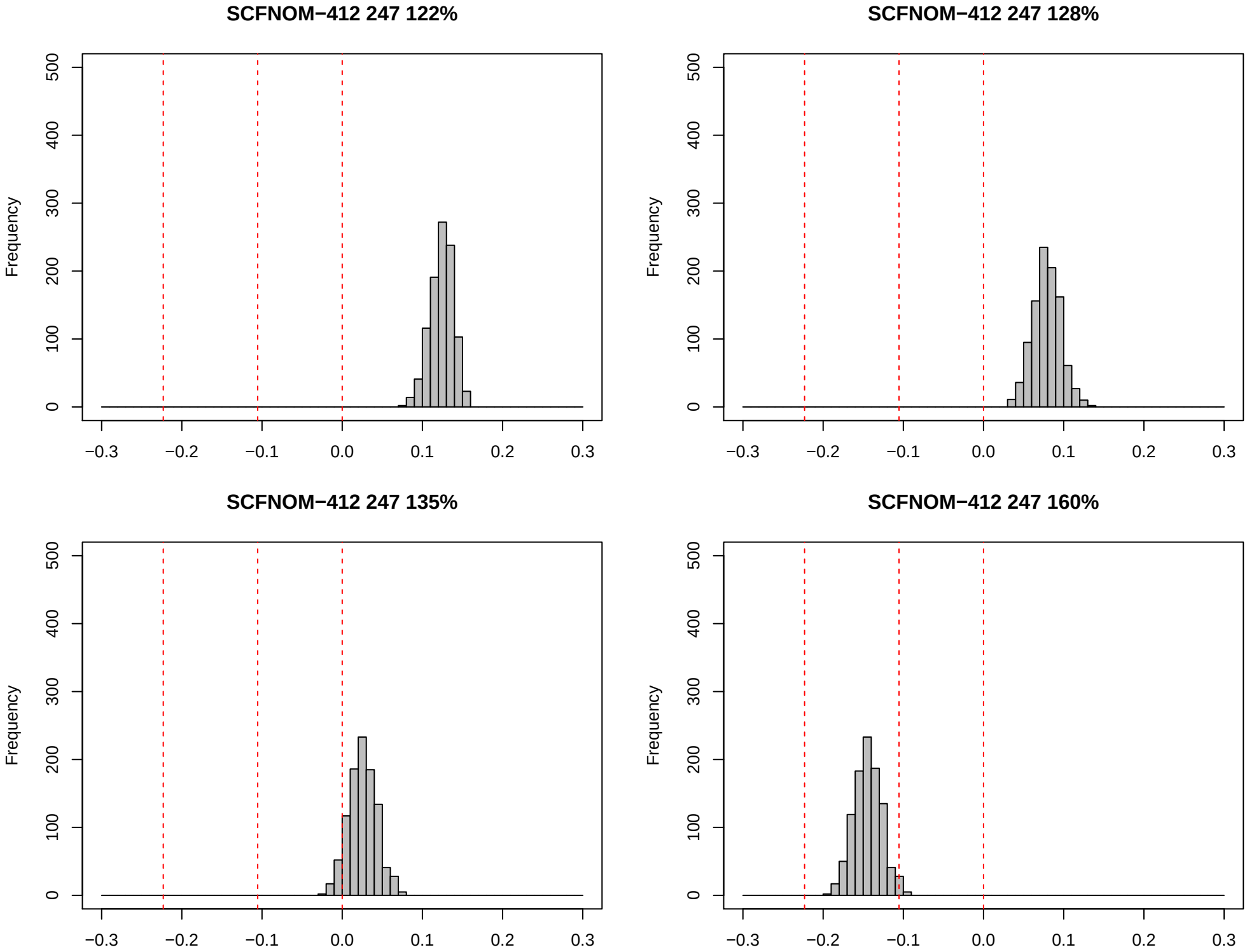

SCFNOM−412 245 122%
SCFNOM−412 245 128%
SCFNOM−412 245 135%
SCFNOM−412 245 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

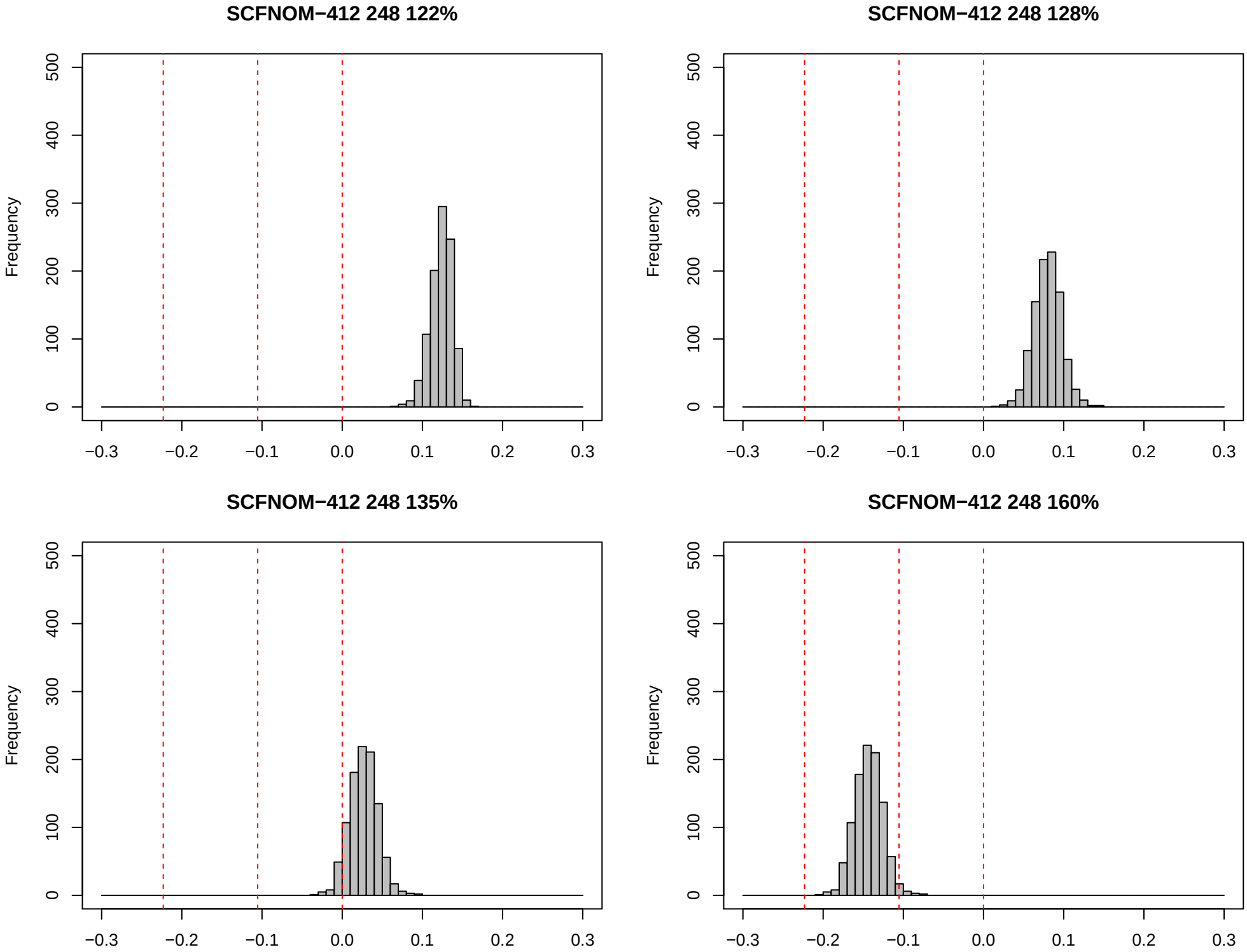

SCFNOM−412 246 122%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

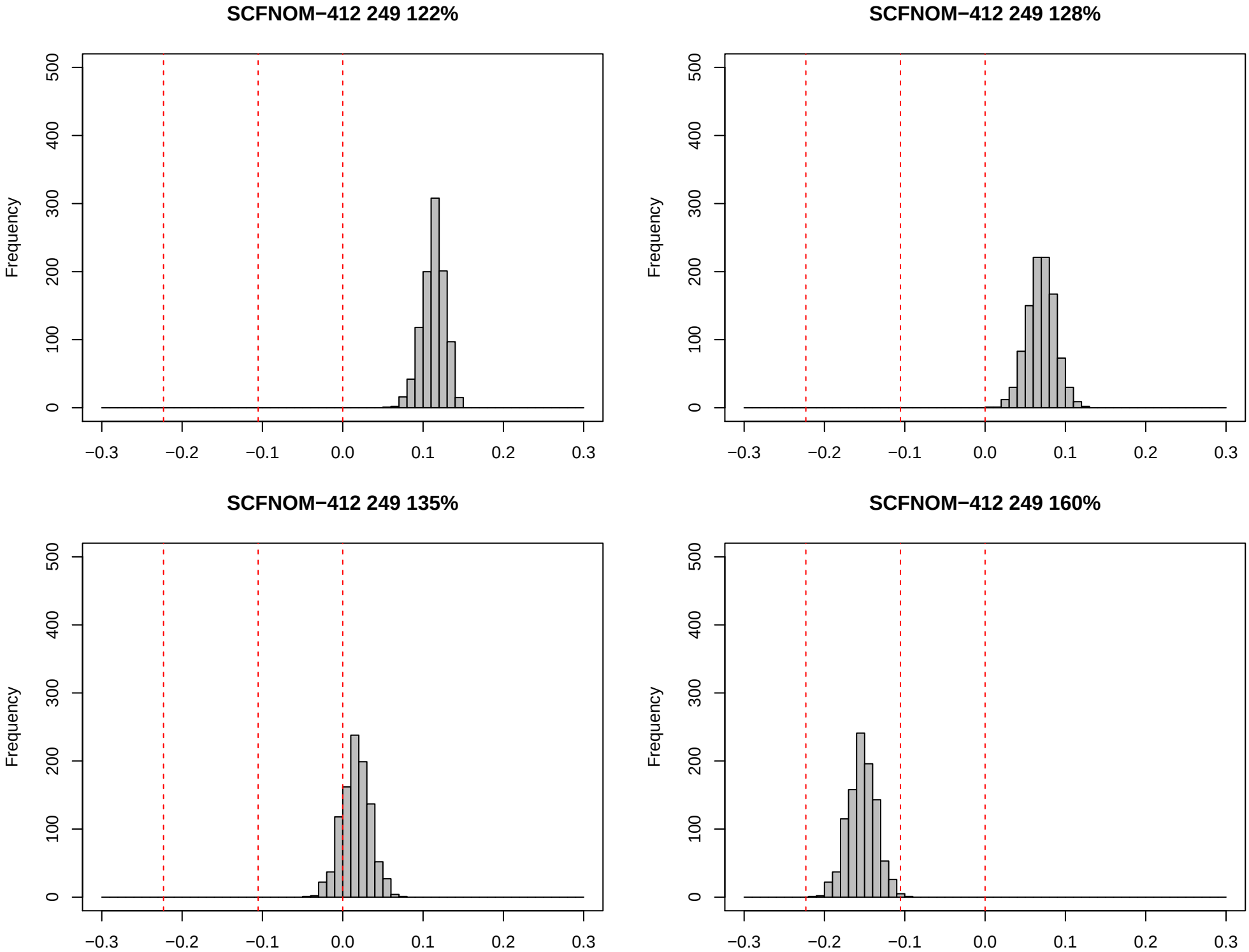

SCFNOM−412 246 128%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

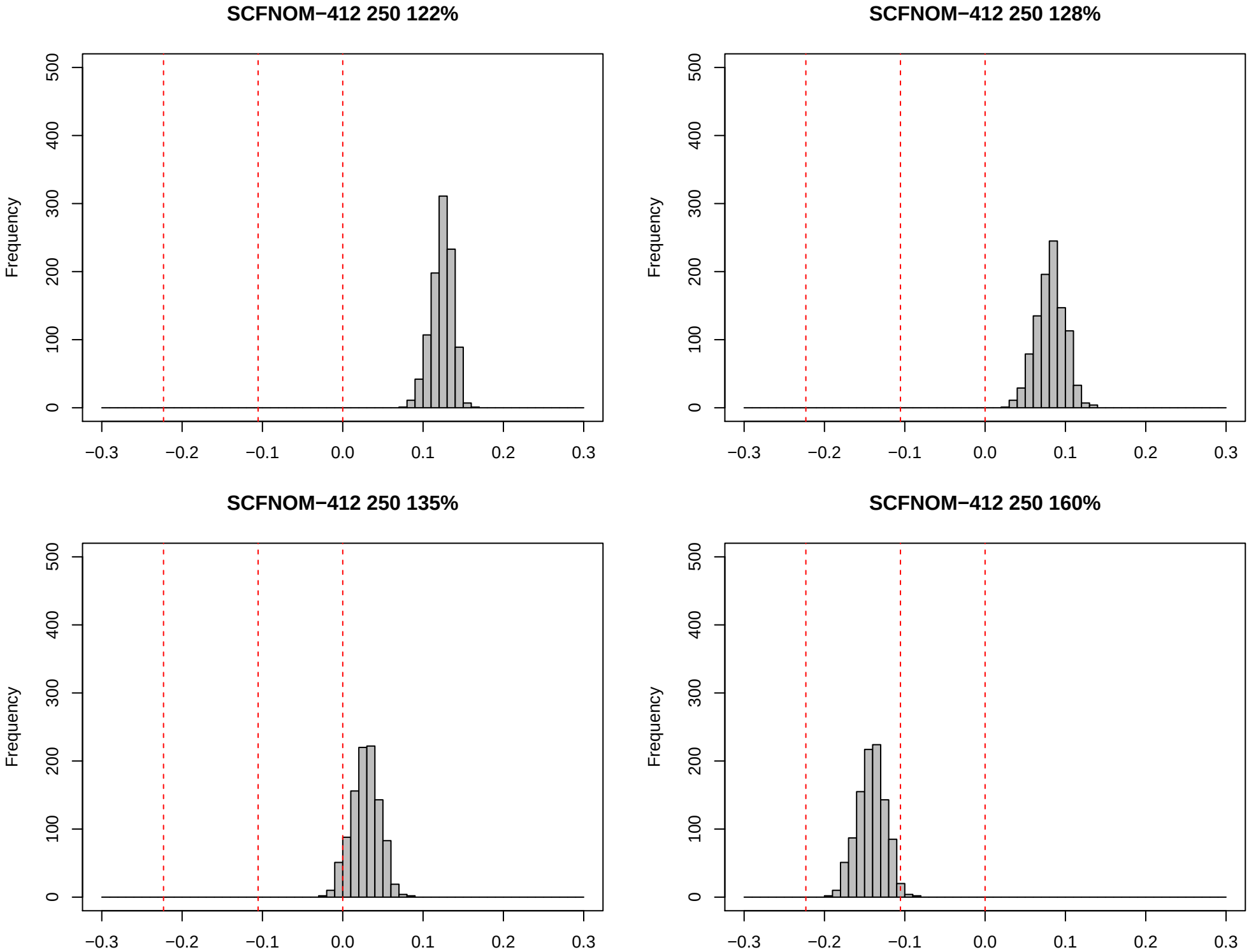

SCFNOM−412 246 135%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

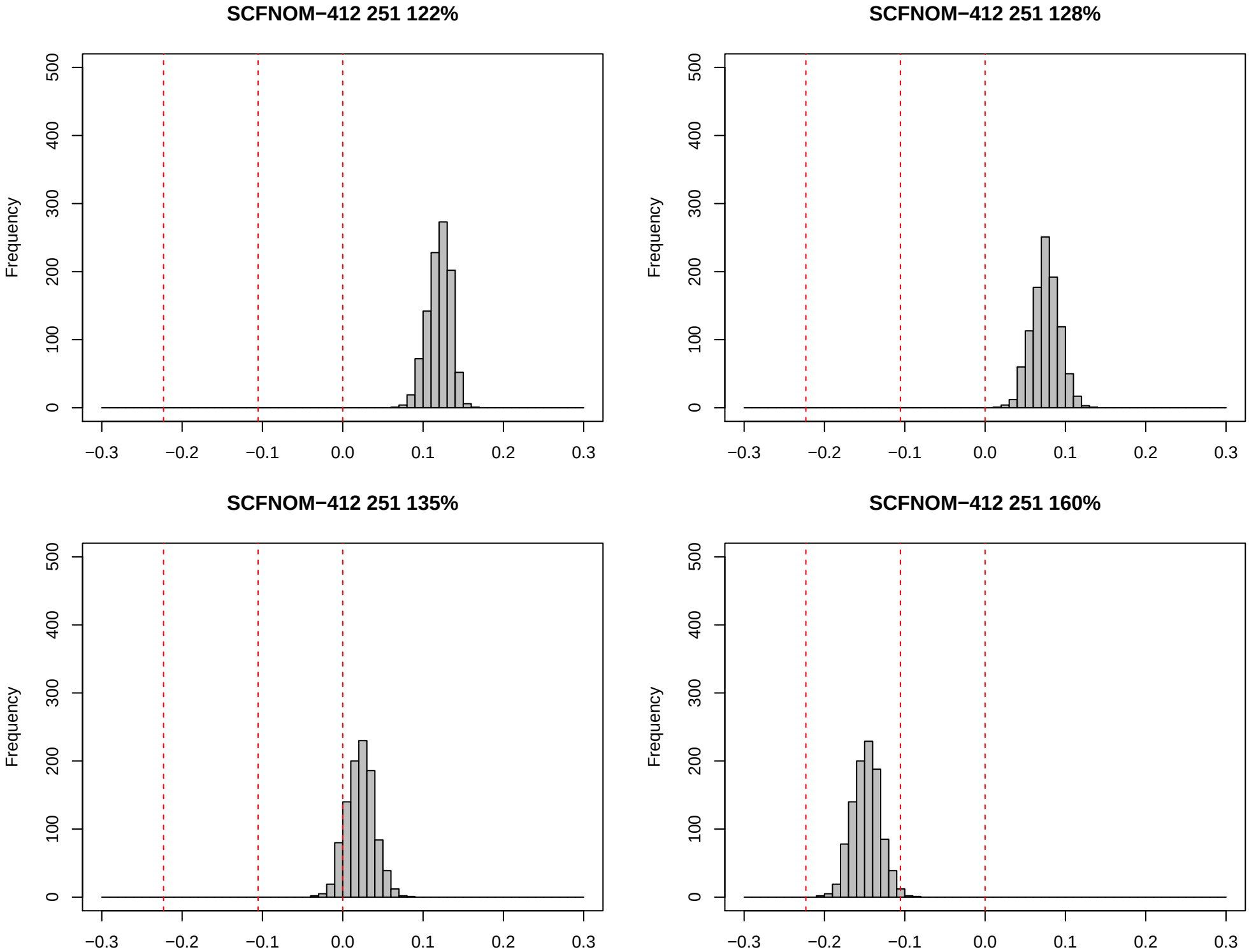

SCFNOM−412 246 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

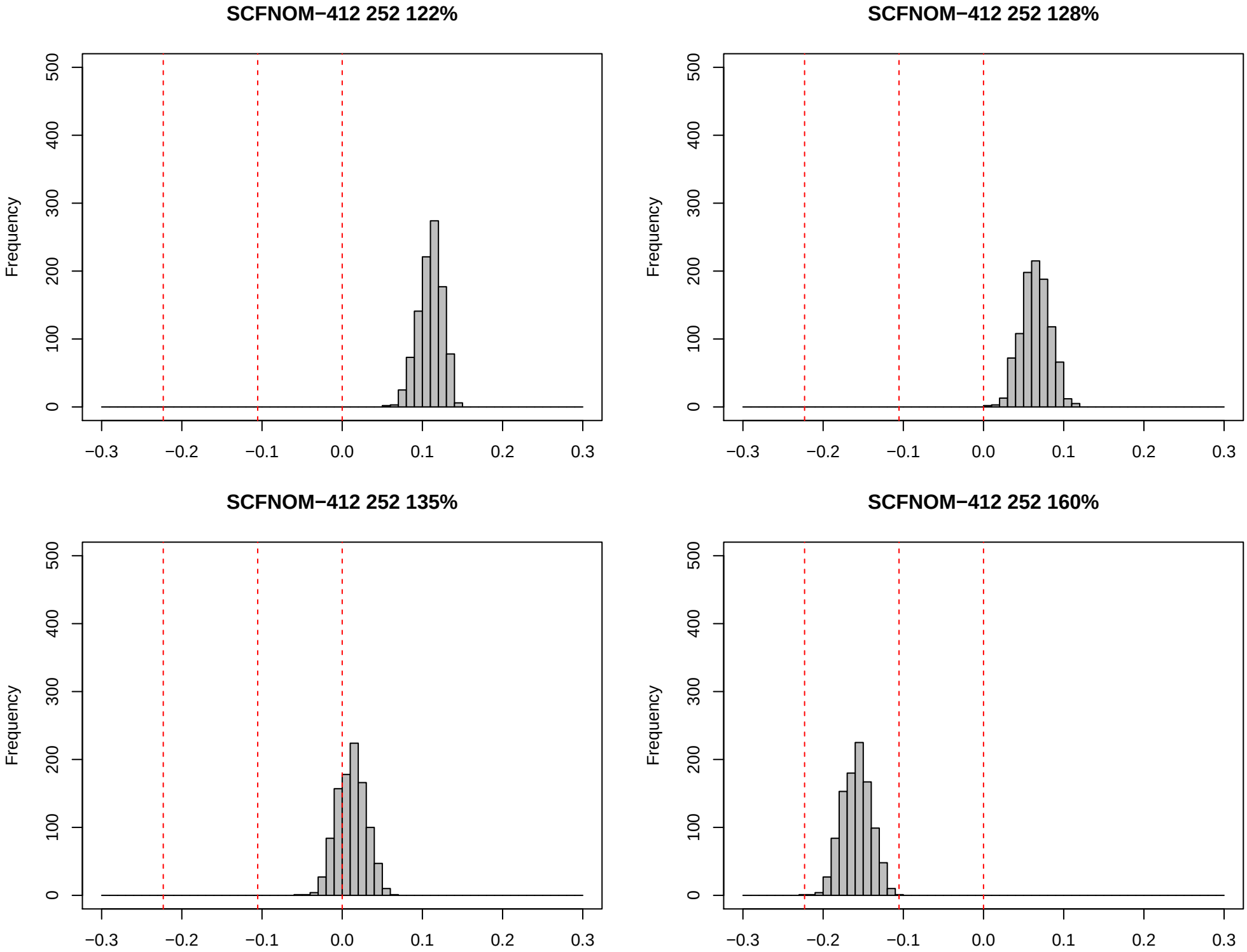

SCFNOM−412 247 122%
SCFNOM−412 247 128%
SCFNOM−412 247 135%
SCFNOM−412 247 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

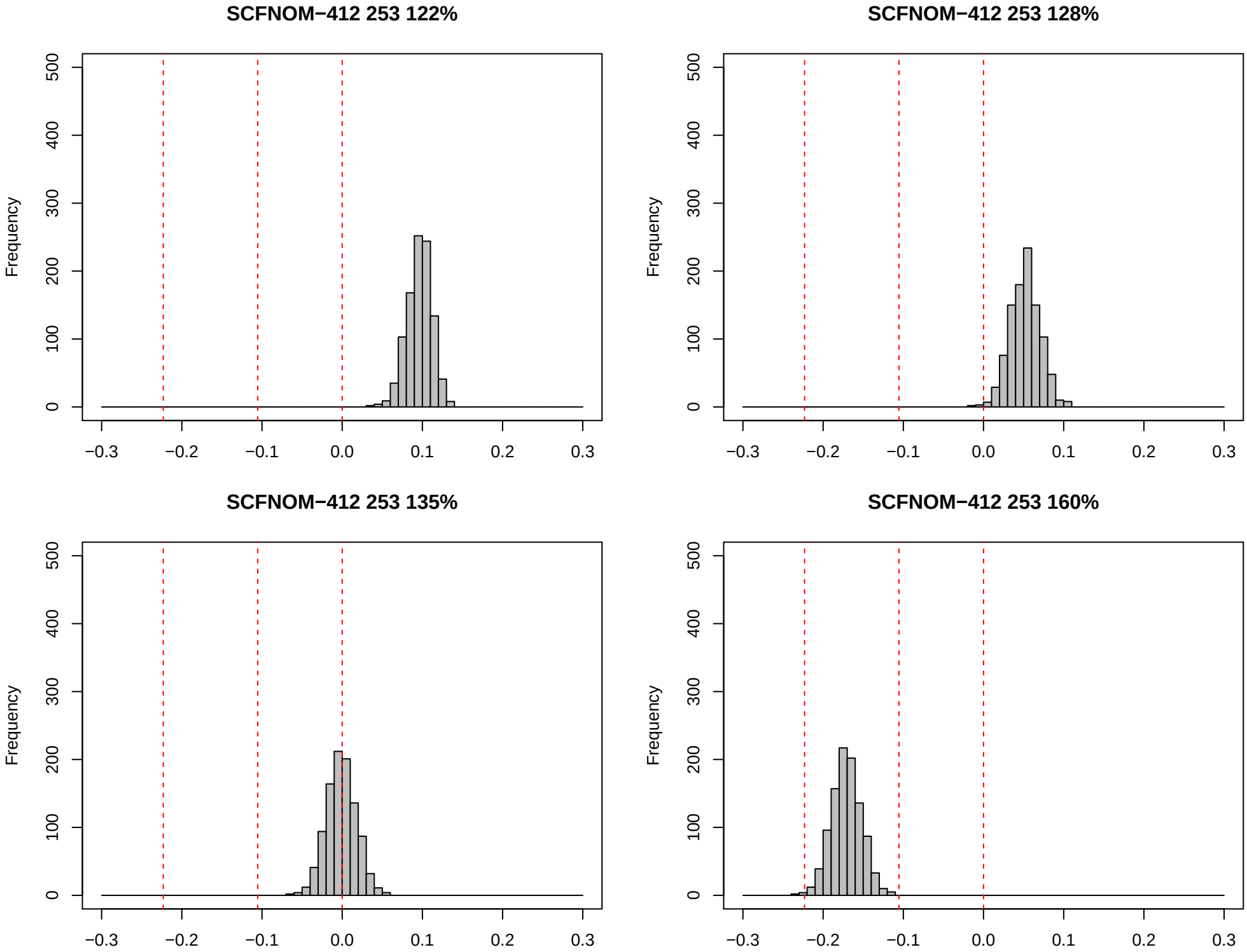

SCFNOM−412 248 122%
SCFNOM−412 248 128%
SCFNOM−412 248 135%
SCFNOM−412 248 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

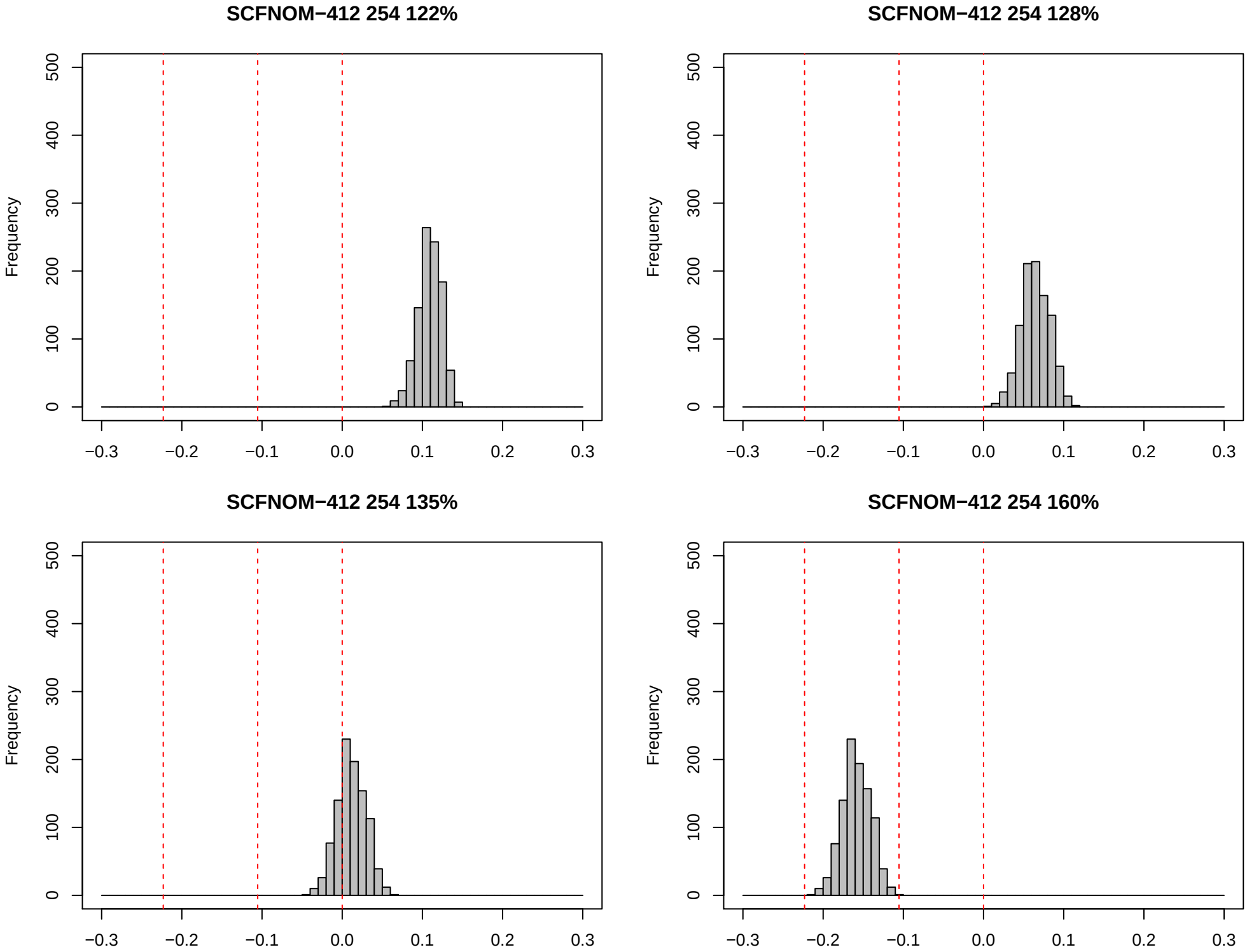

SCFNOM−412 249 122%
SCFNOM−412 249 128%
SCFNOM−412 249 135%
SCFNOM−412 249 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

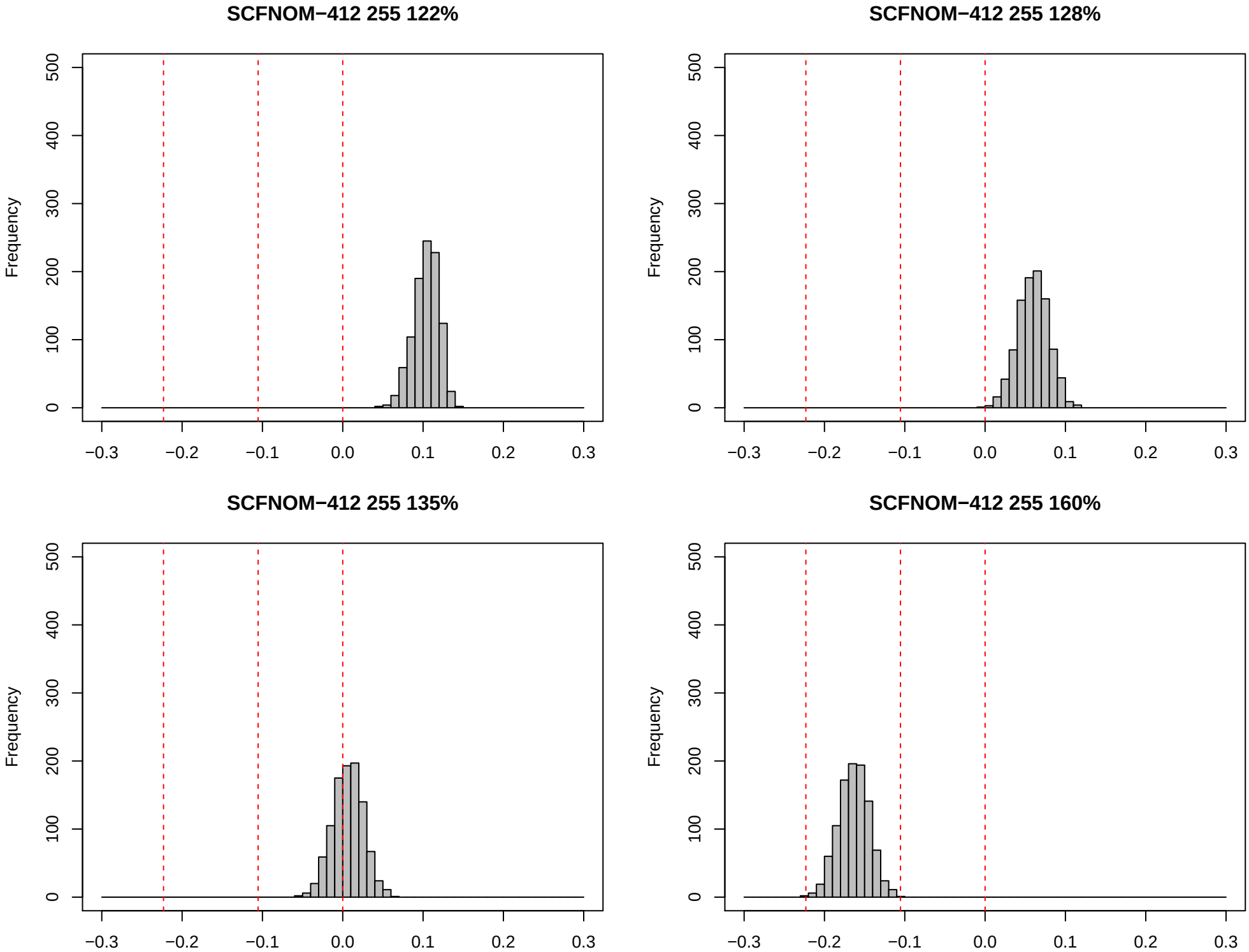

SCFNOM−412 250 122%
SCFNOM−412 250 128%
SCFNOM−412 250 135%
SCFNOM−412 250 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

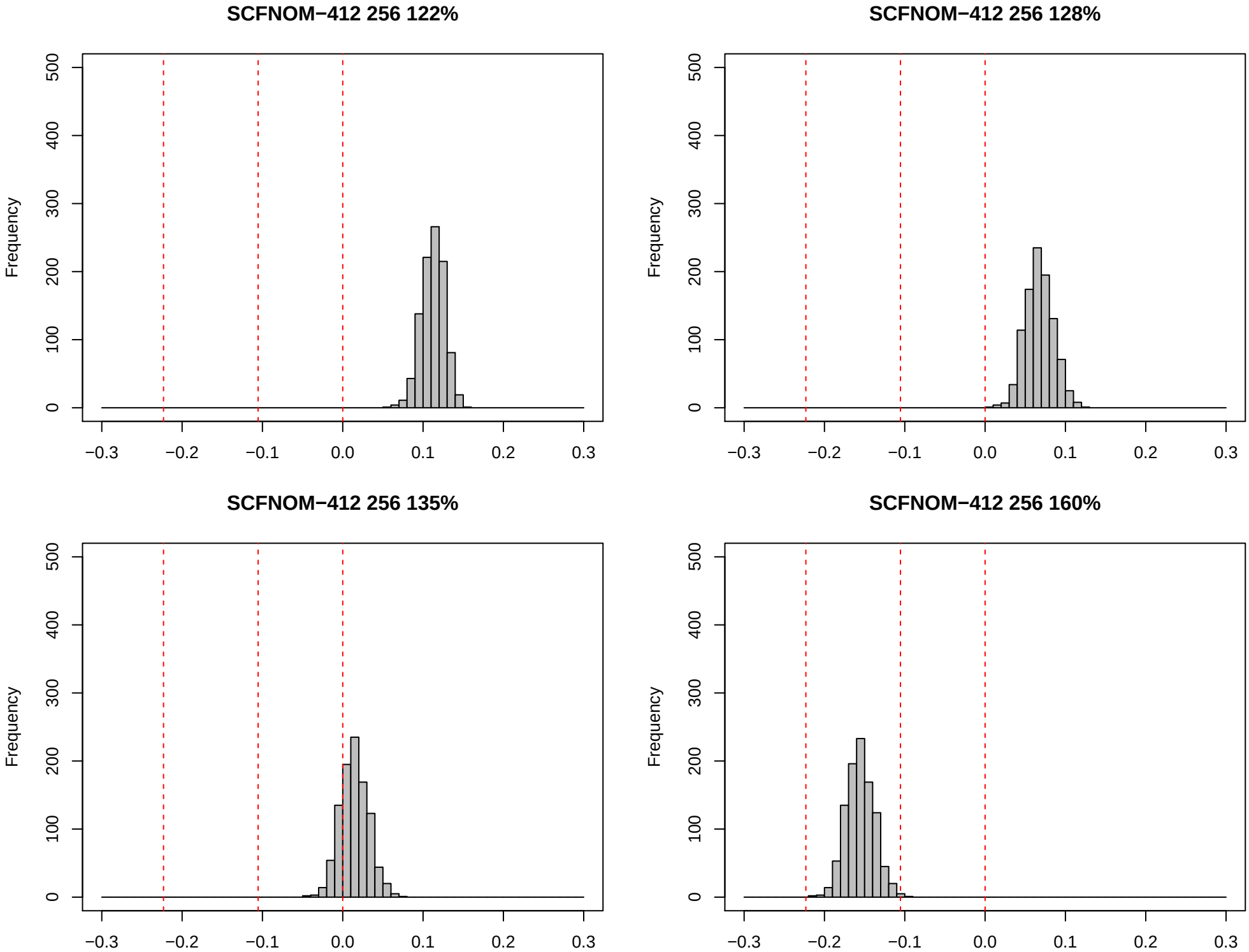

SCFNOM−412 251 122%
SCFNOM−412 251 128%
SCFNOM−412 251 135%
SCFNOM−412 251 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

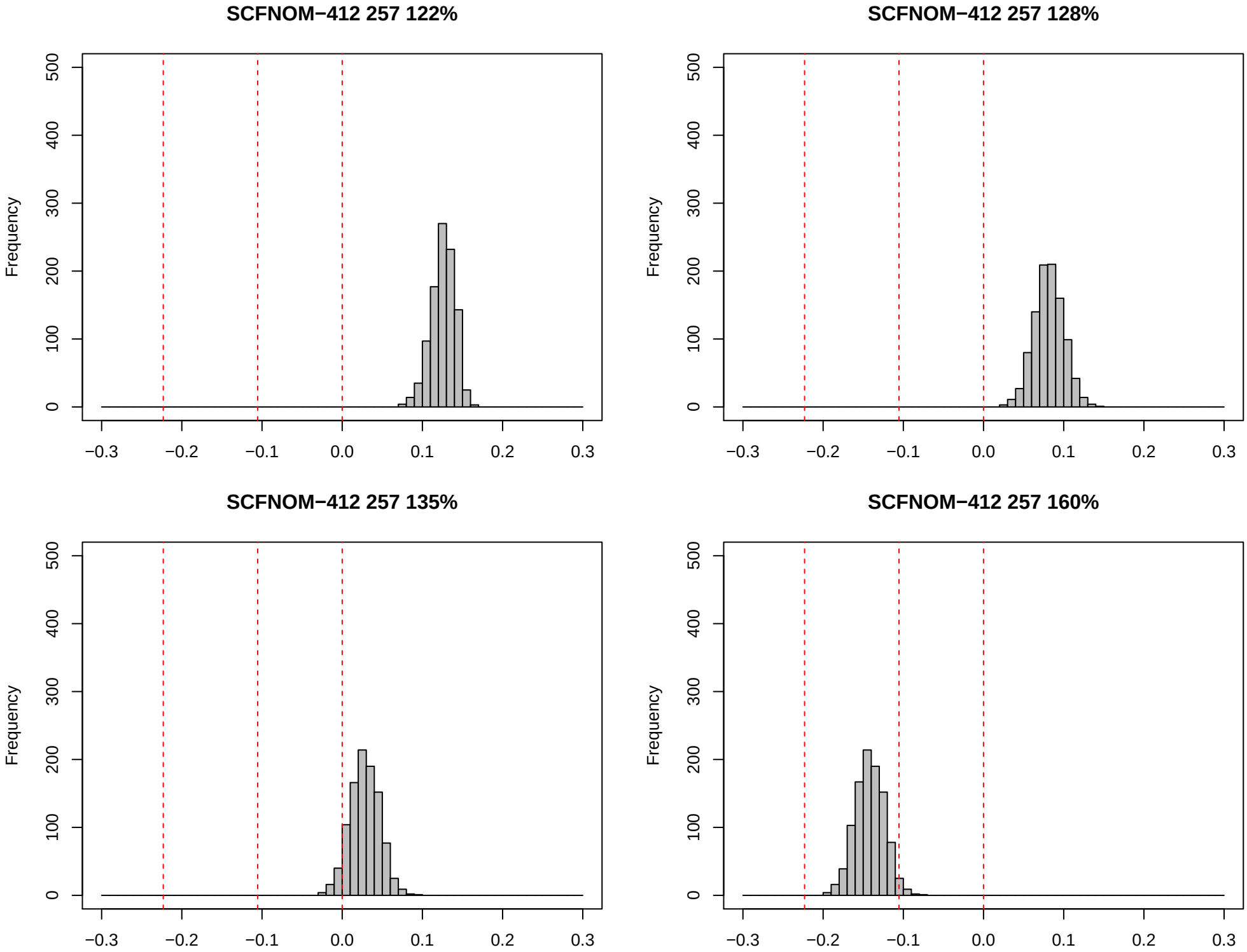

SCFNOM−412 252 122%
SCFNOM−412 252 128%
SCFNOM−412 252 135%
SCFNOM−412 252 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

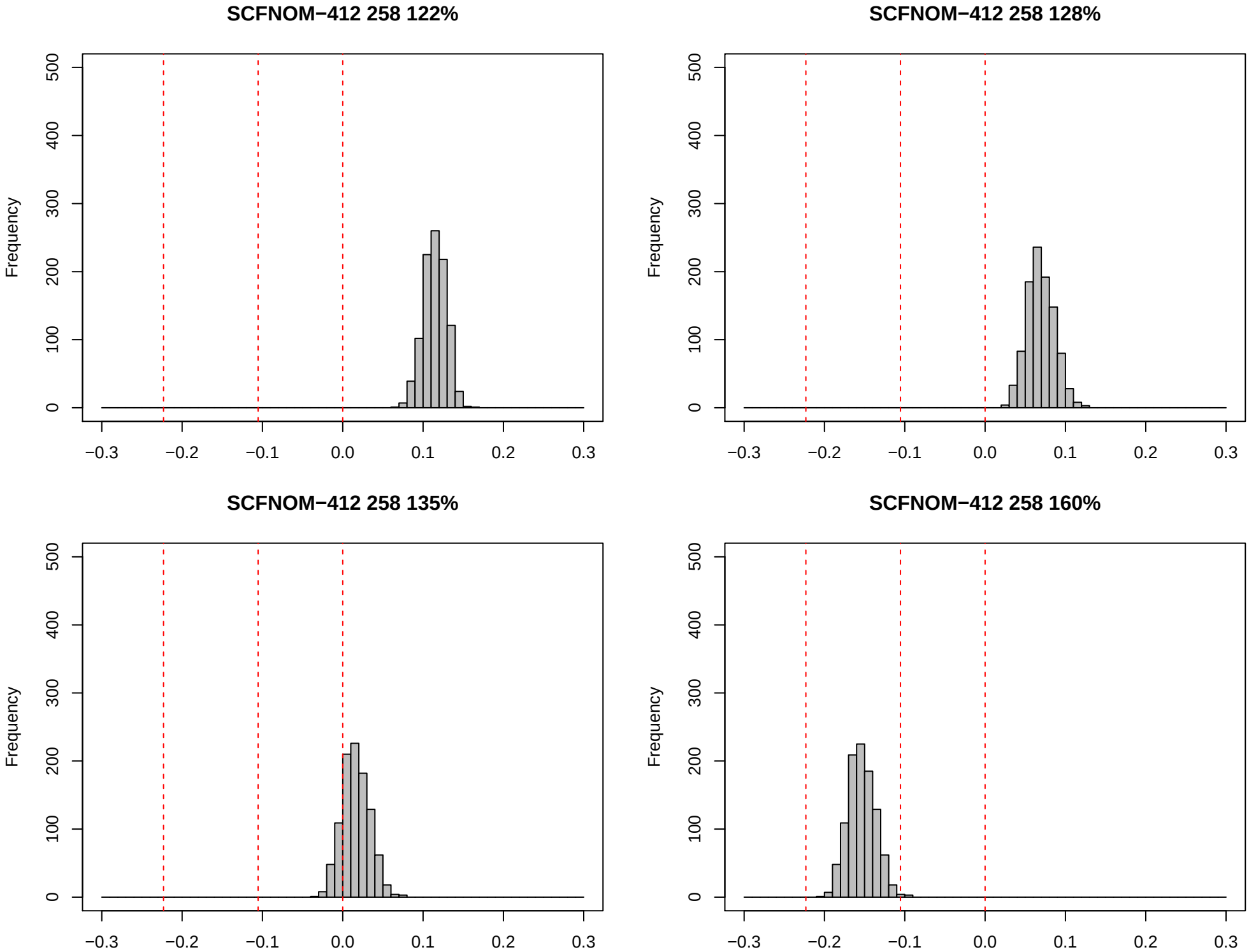

SCFNOM−412 253 122%
SCFNOM−412 253 128%
SCFNOM−412 253 135%
SCFNOM−412 253 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

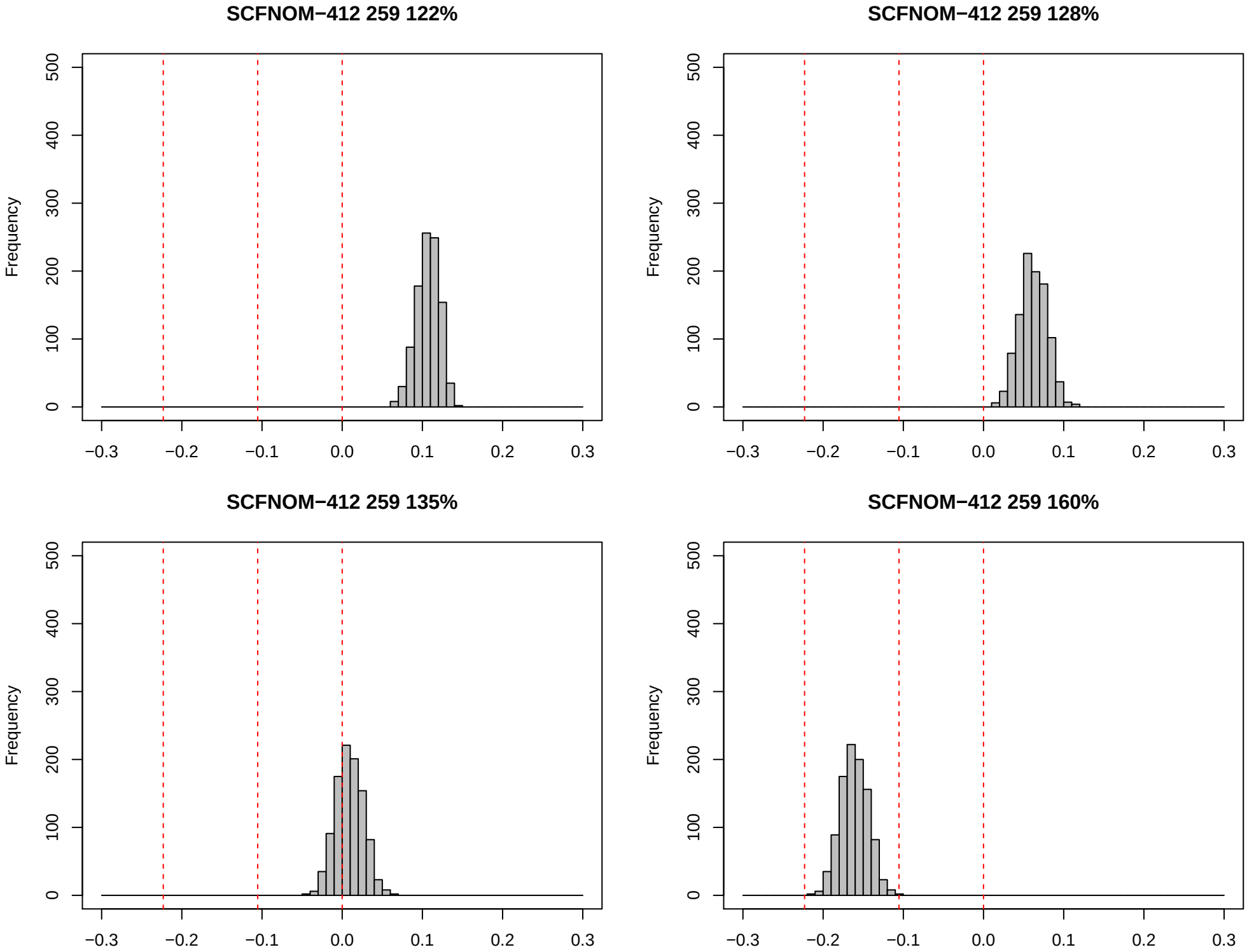

SCFNOM−412 254 122%
SCFNOM−412 254 128%
SCFNOM−412 254 135%
SCFNOM−412 254 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

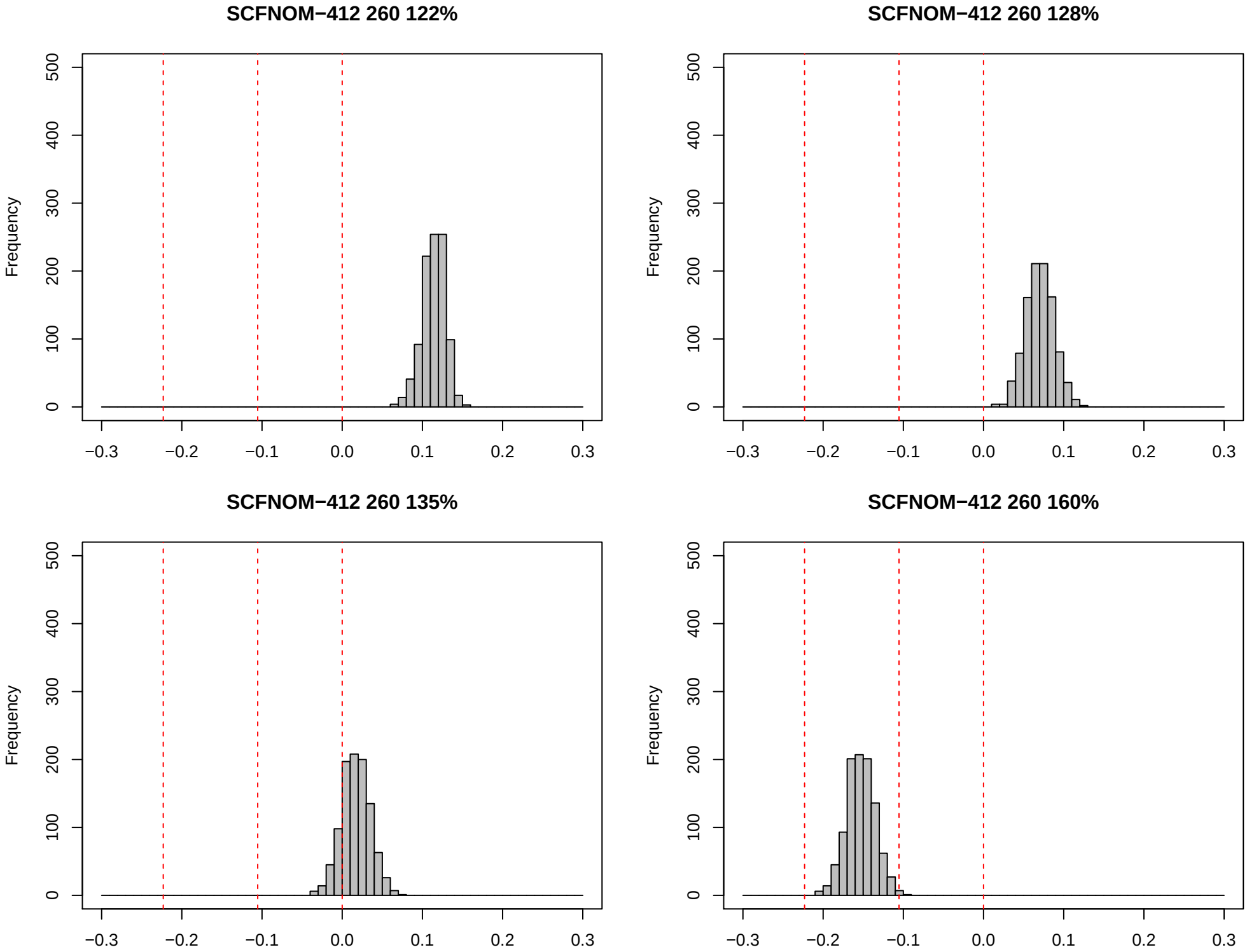

SCFNOM−412 255 122%
SCFNOM−412 255 128%
SCFNOM−412 255 135%
SCFNOM−412 255 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

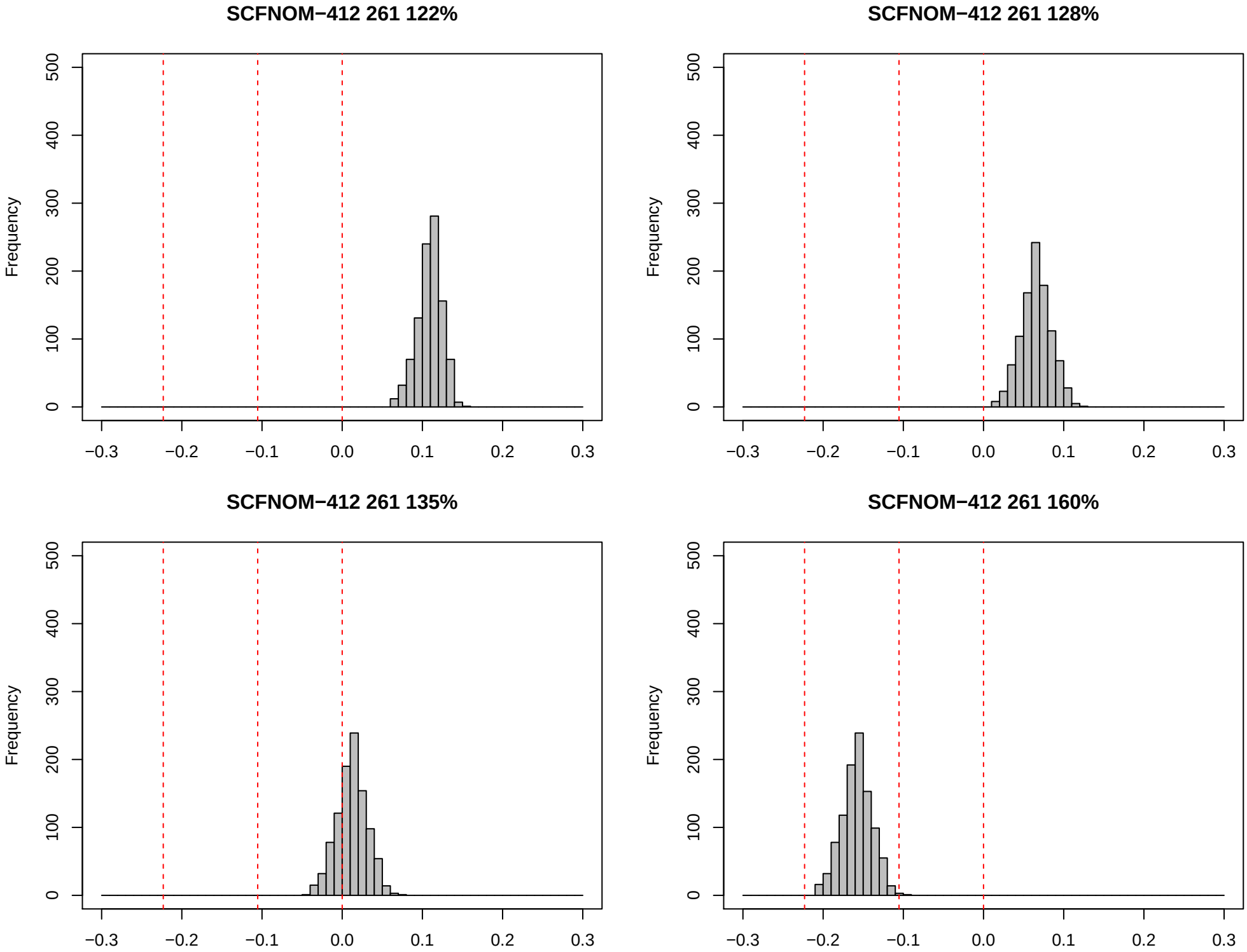

SCFNOM−412 256 122%
SCFNOM−412 256 128%
SCFNOM−412 256 135%
SCFNOM−412 256 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

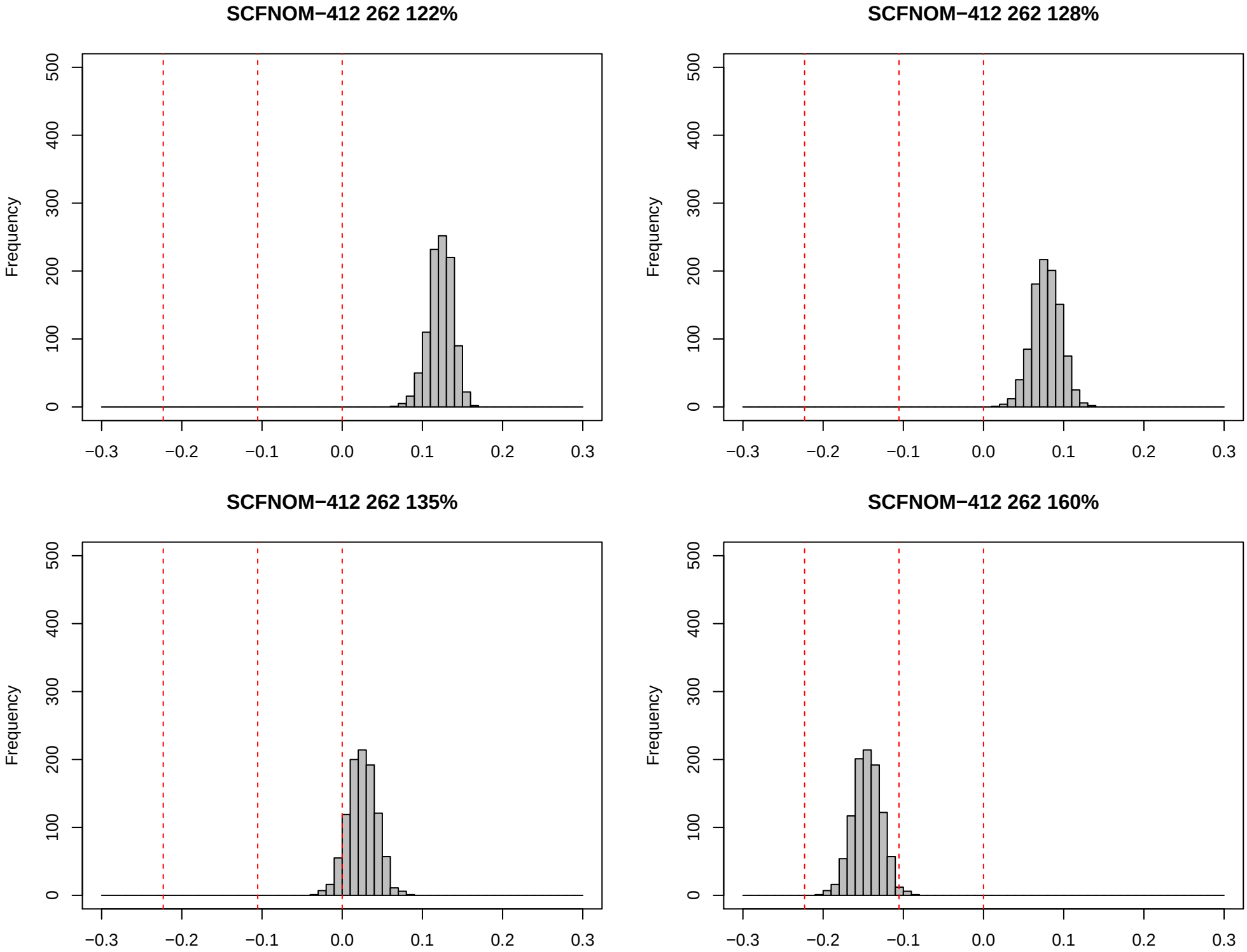

SCFNOM−412 257 122%
SCFNOM−412 257 128%
SCFNOM−412 257 135%
SCFNOM−412 257 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

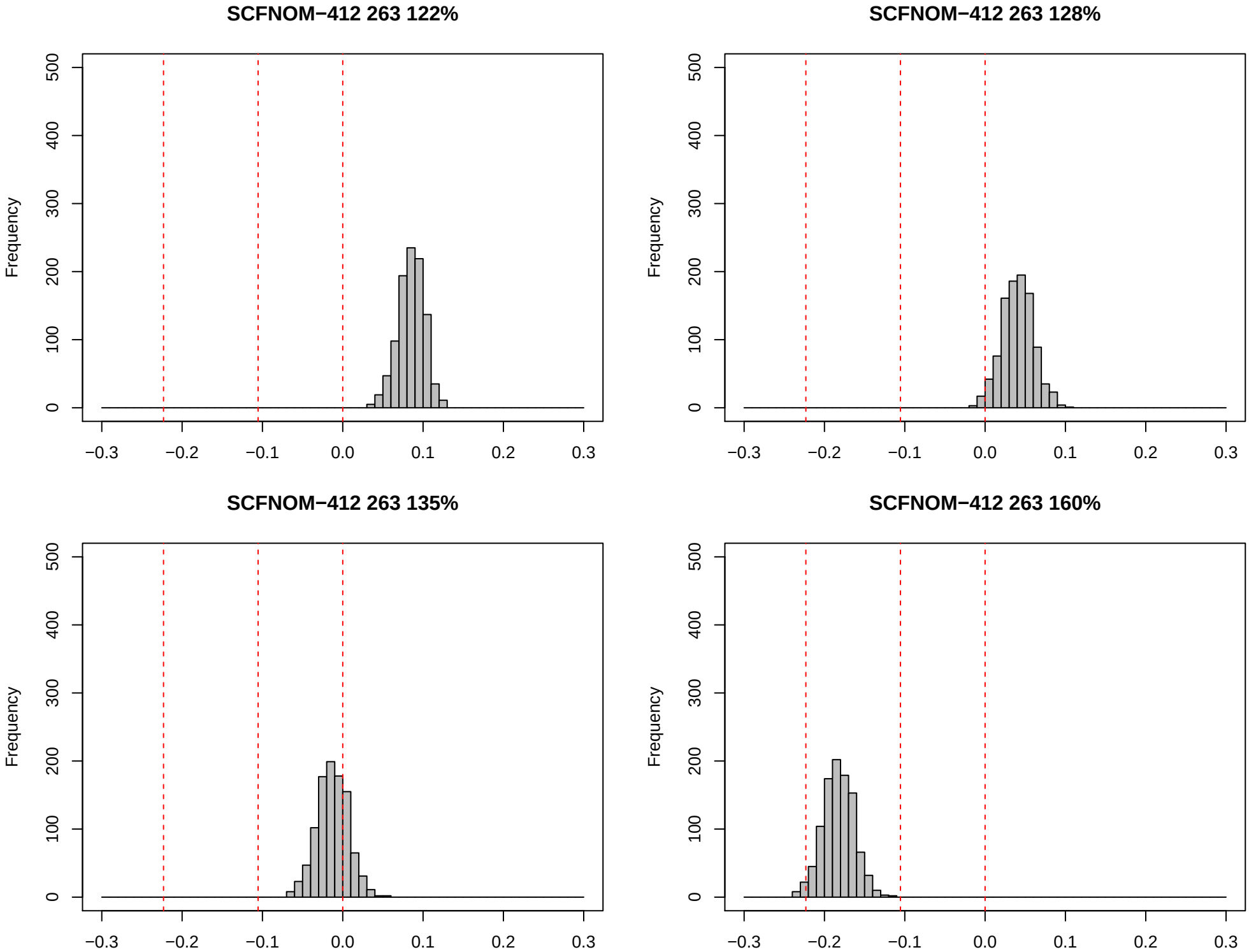

SCFNOM−412 258 122%
SCFNOM−412 258 128%
SCFNOM−412 258 135%
SCFNOM−412 258 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

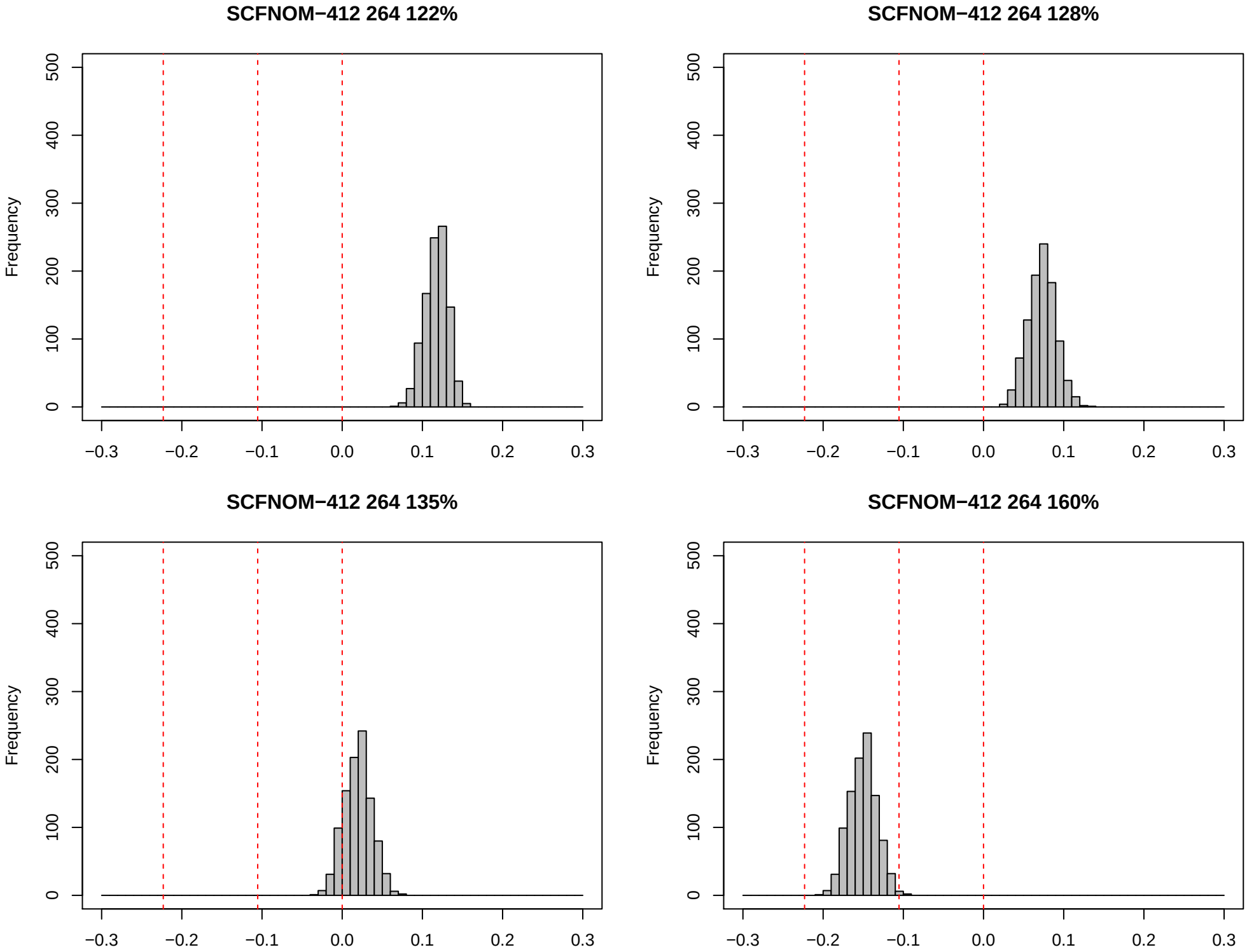

SCFNOM−412 259 122%
SCFNOM−412 259 128%
SCFNOM−412 259 135%
SCFNOM−412 259 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

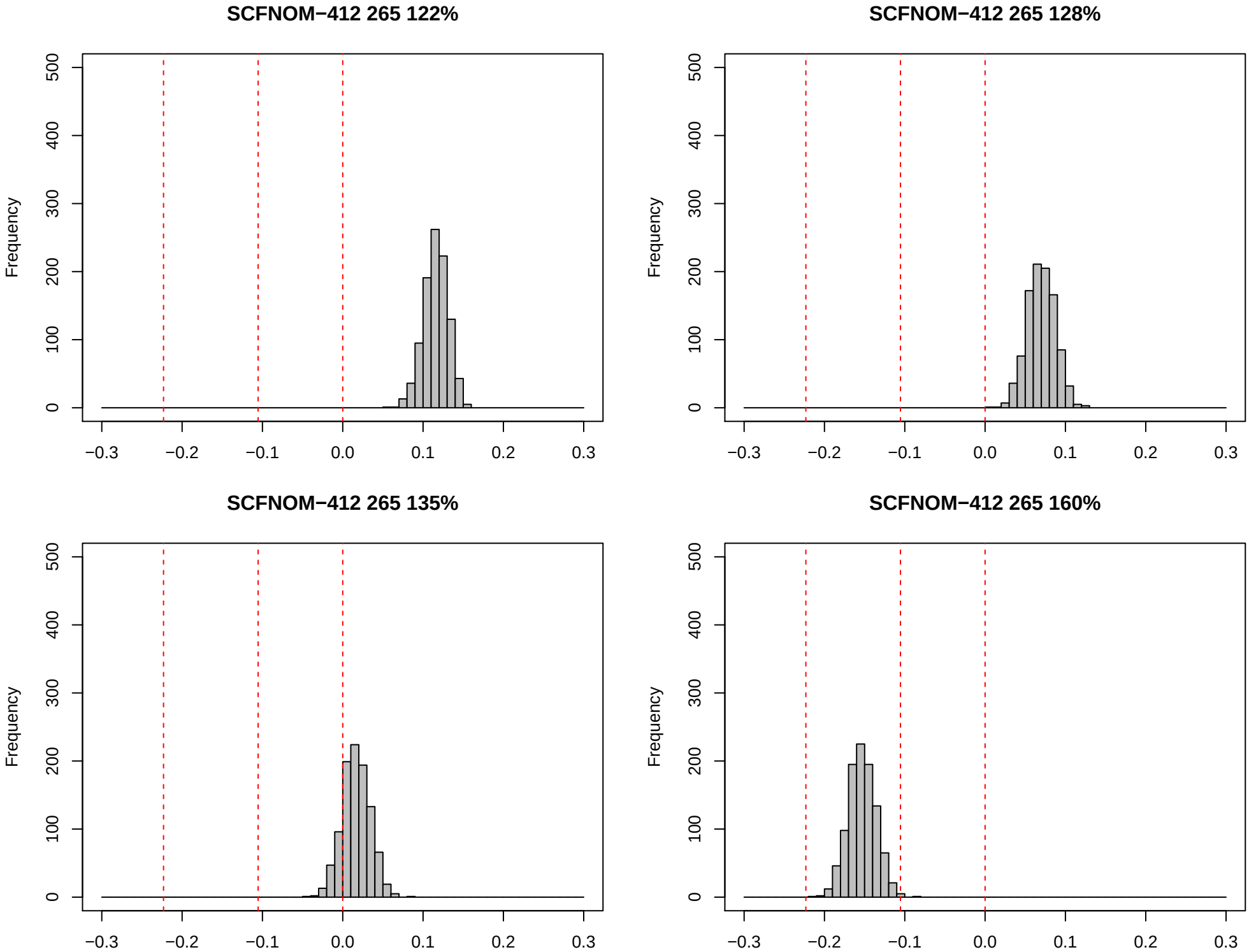

SCFNOM−412 260 122%
SCFNOM−412 260 128%
SCFNOM−412 260 135%
SCFNOM−412 260 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

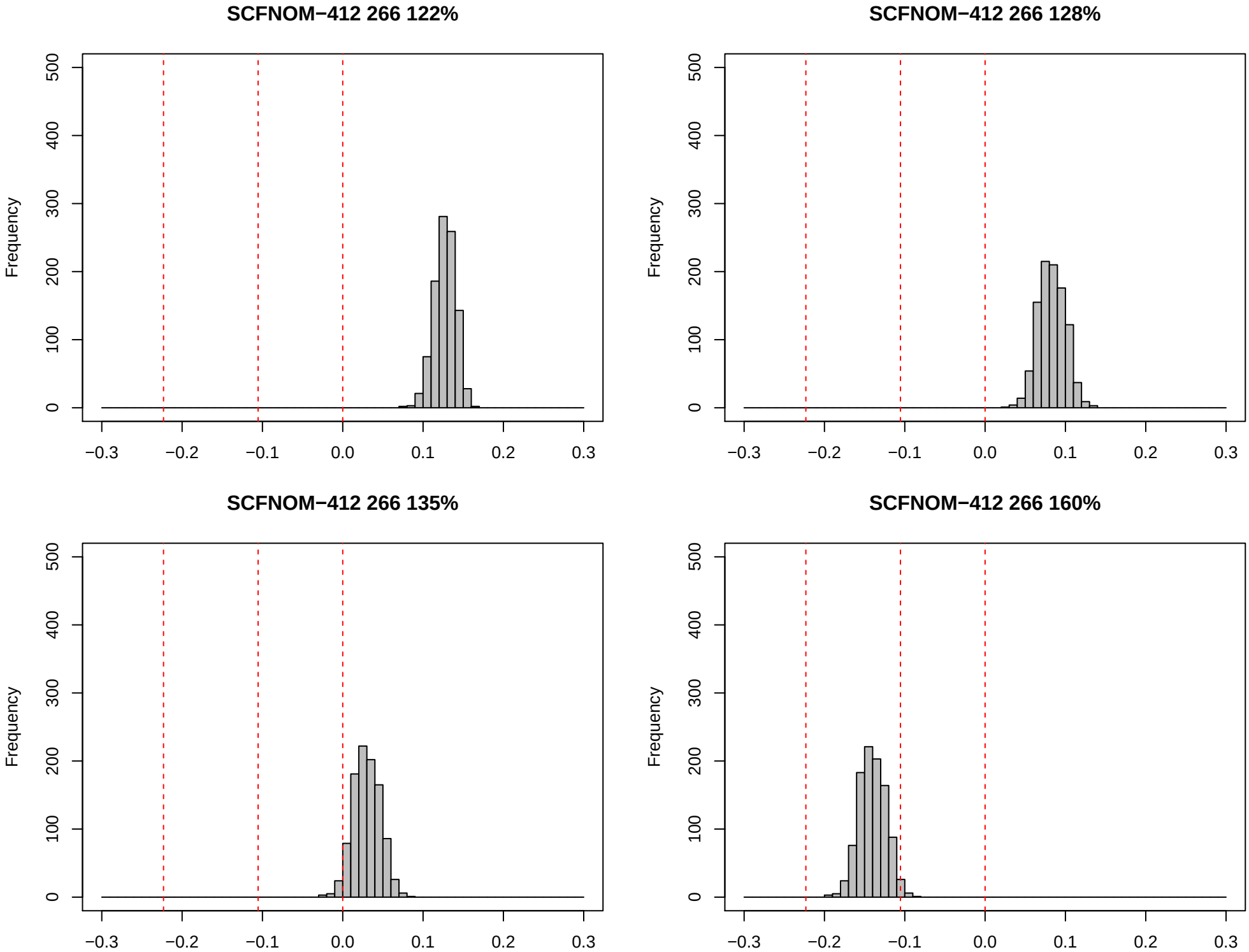

SCFNOM−412 261 122%
SCFNOM−412 261 128%
SCFNOM−412 261 135%
SCFNOM−412 261 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

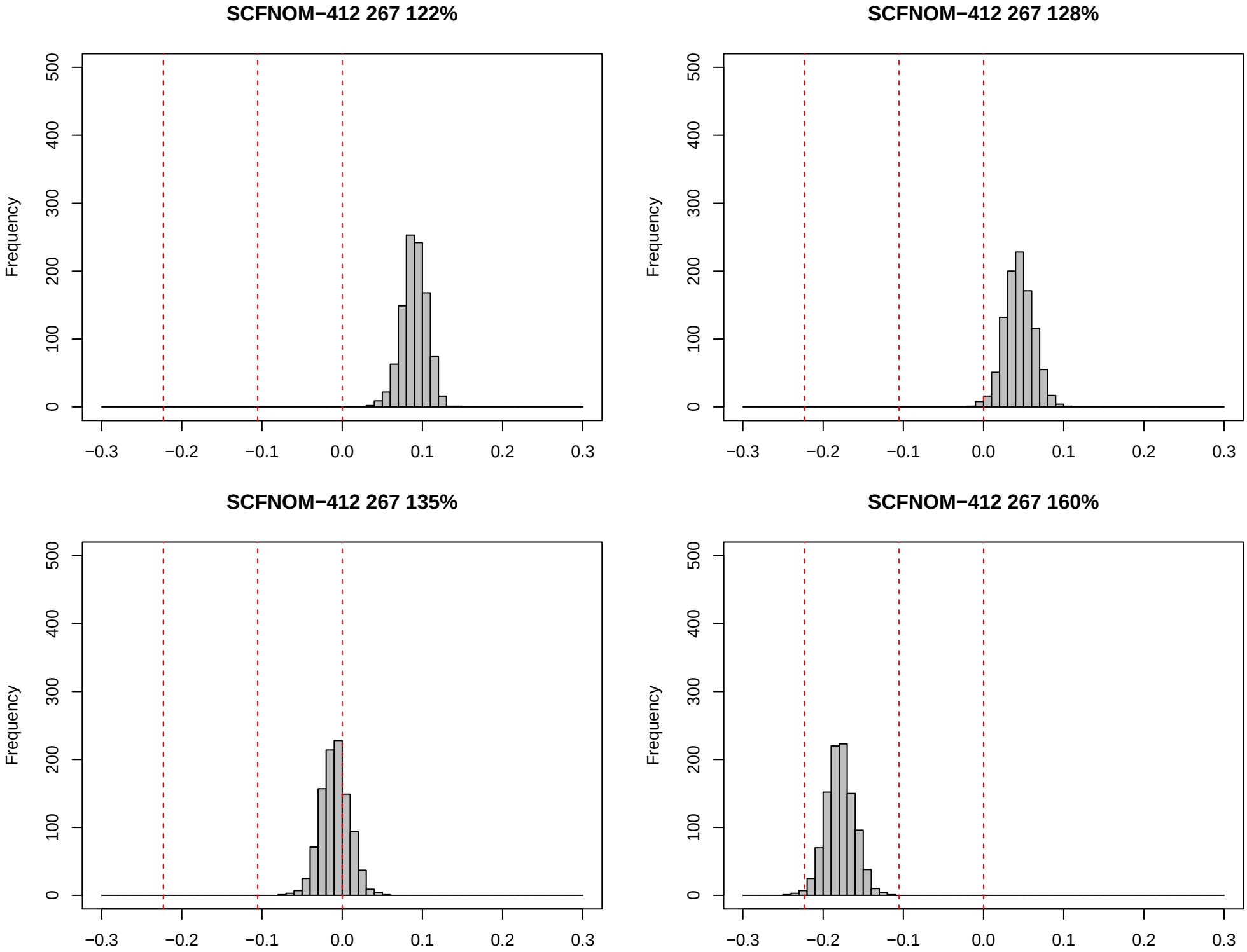

SCFNOM−412 262 122%
SCFNOM−412 262 128%
SCFNOM−412 262 135%
SCFNOM−412 262 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

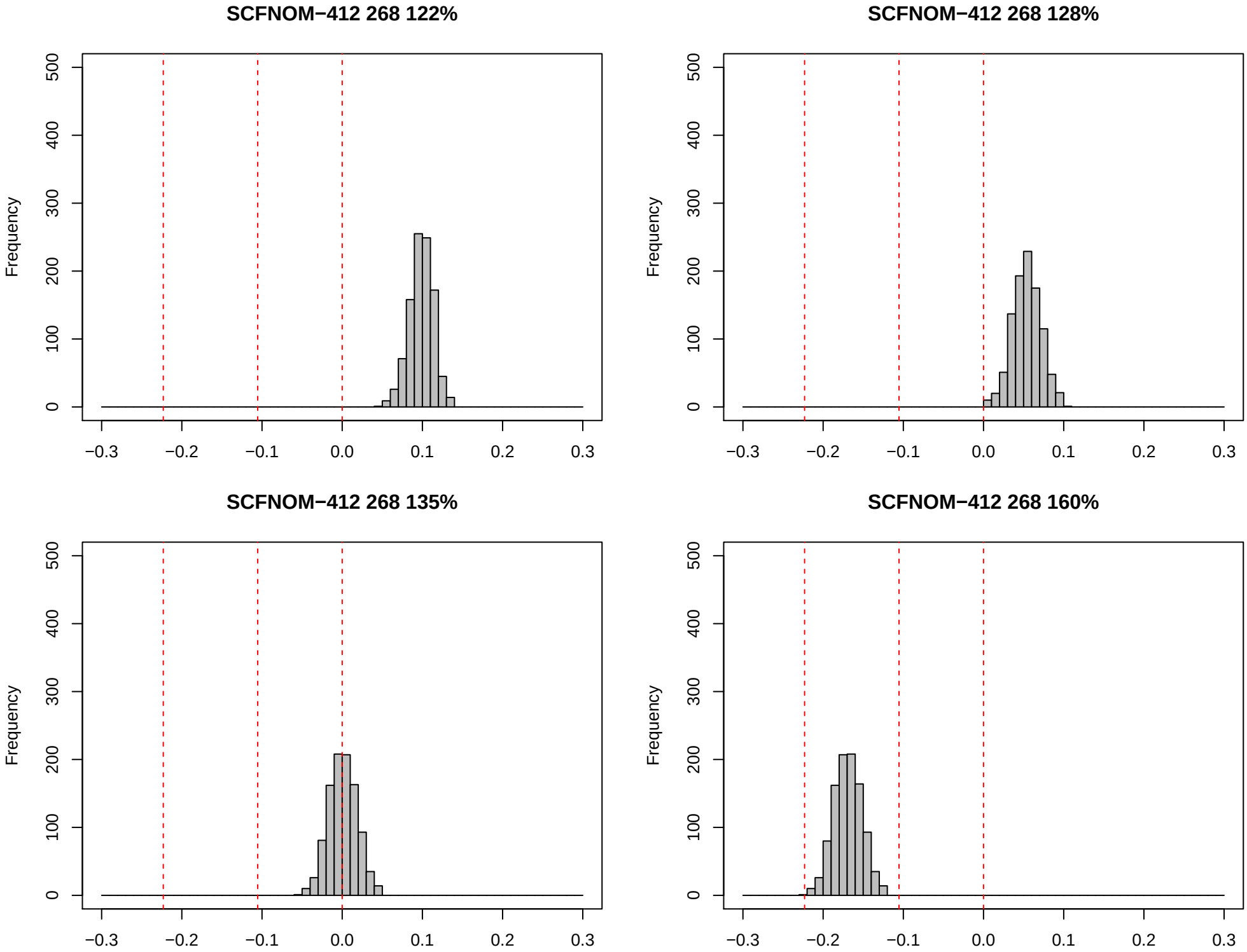

SCFNOM−412 263 122%
SCFNOM−412 263 128%
SCFNOM−412 263 135%
SCFNOM−412 263 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

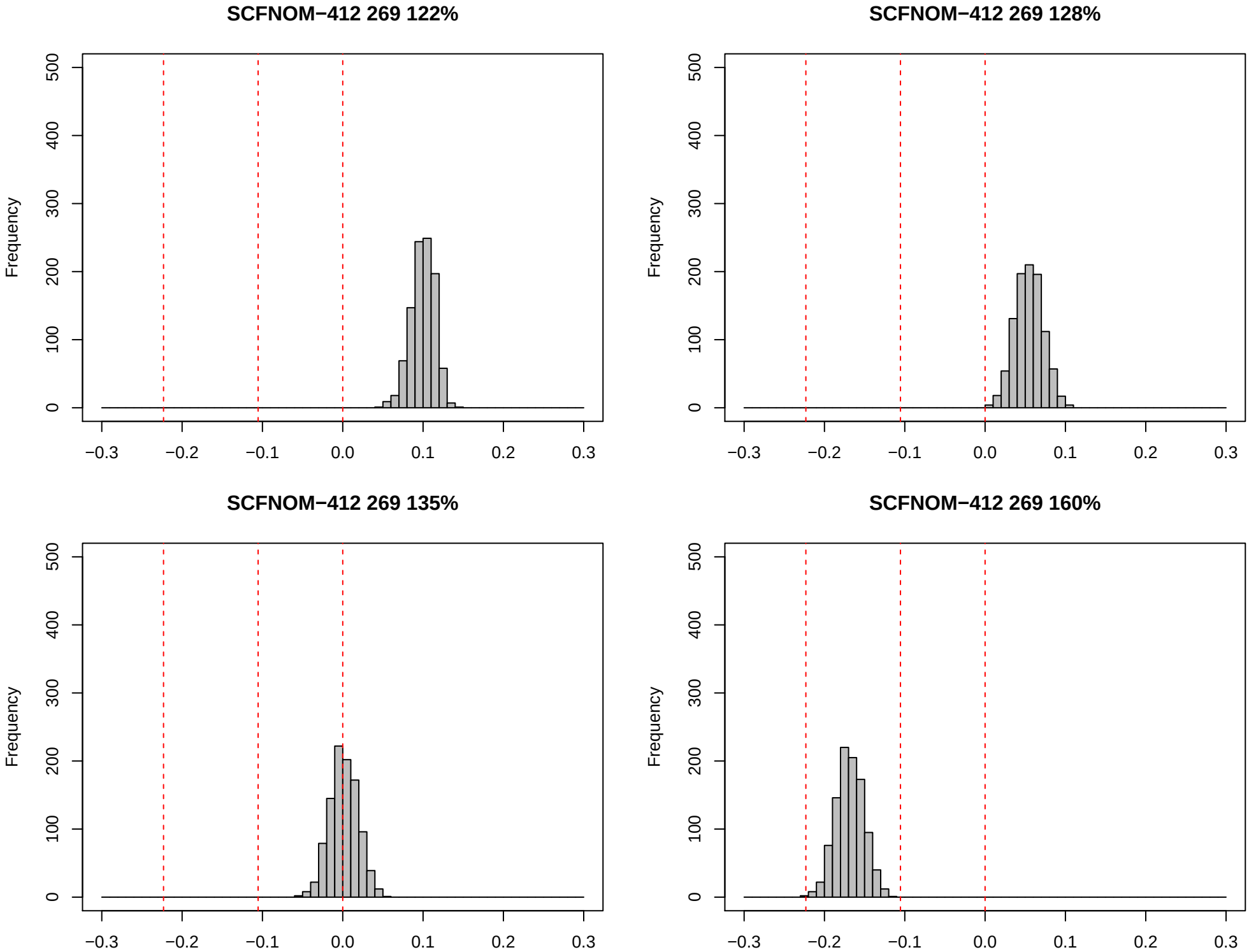

SCFNOM−412 264 122%
SCFNOM−412 264 128%
SCFNOM−412 264 135%
SCFNOM−412 264 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

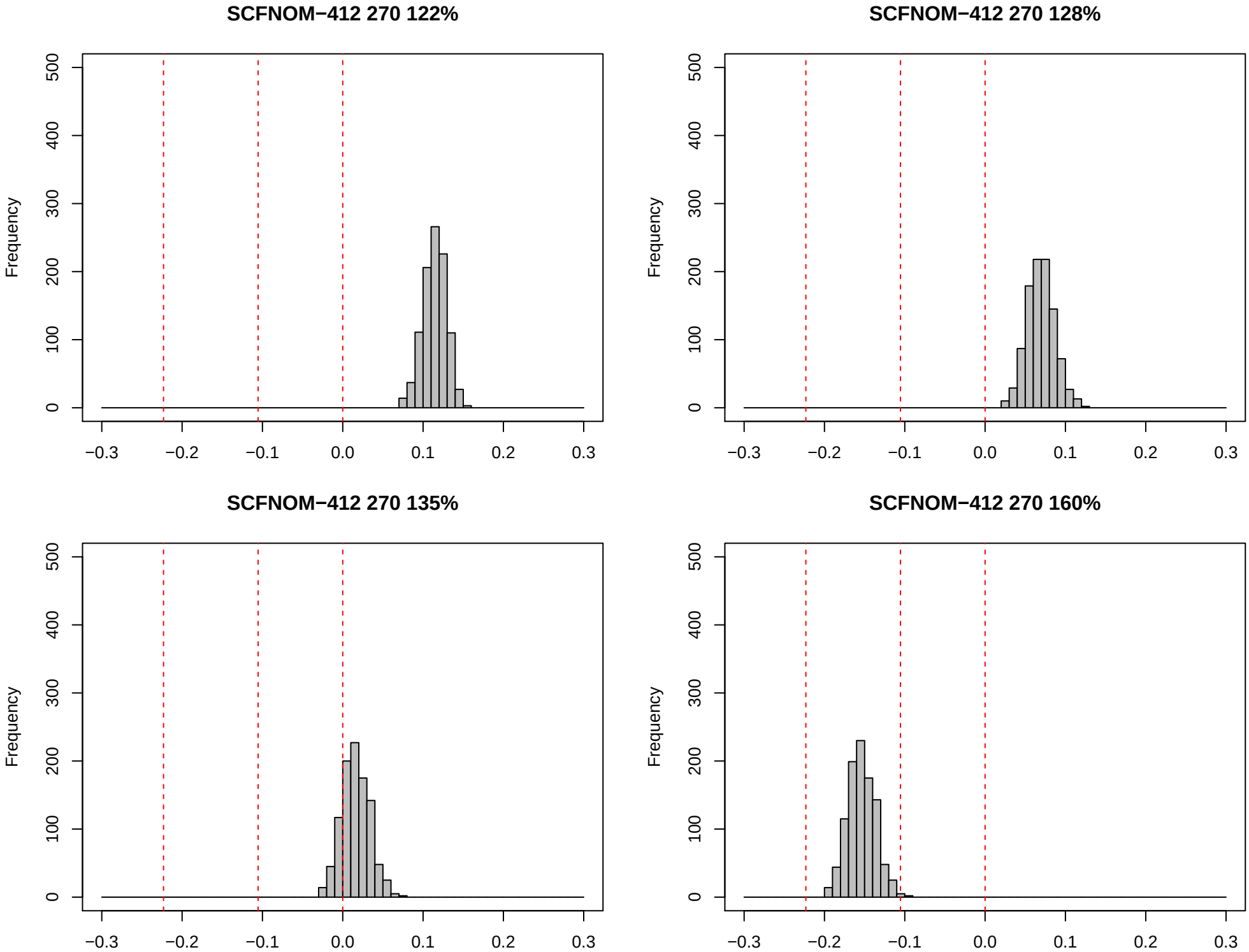

SCFNOM−412 265 122%
SCFNOM−412 265 128%
SCFNOM−412 265 135%
SCFNOM−412 265 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

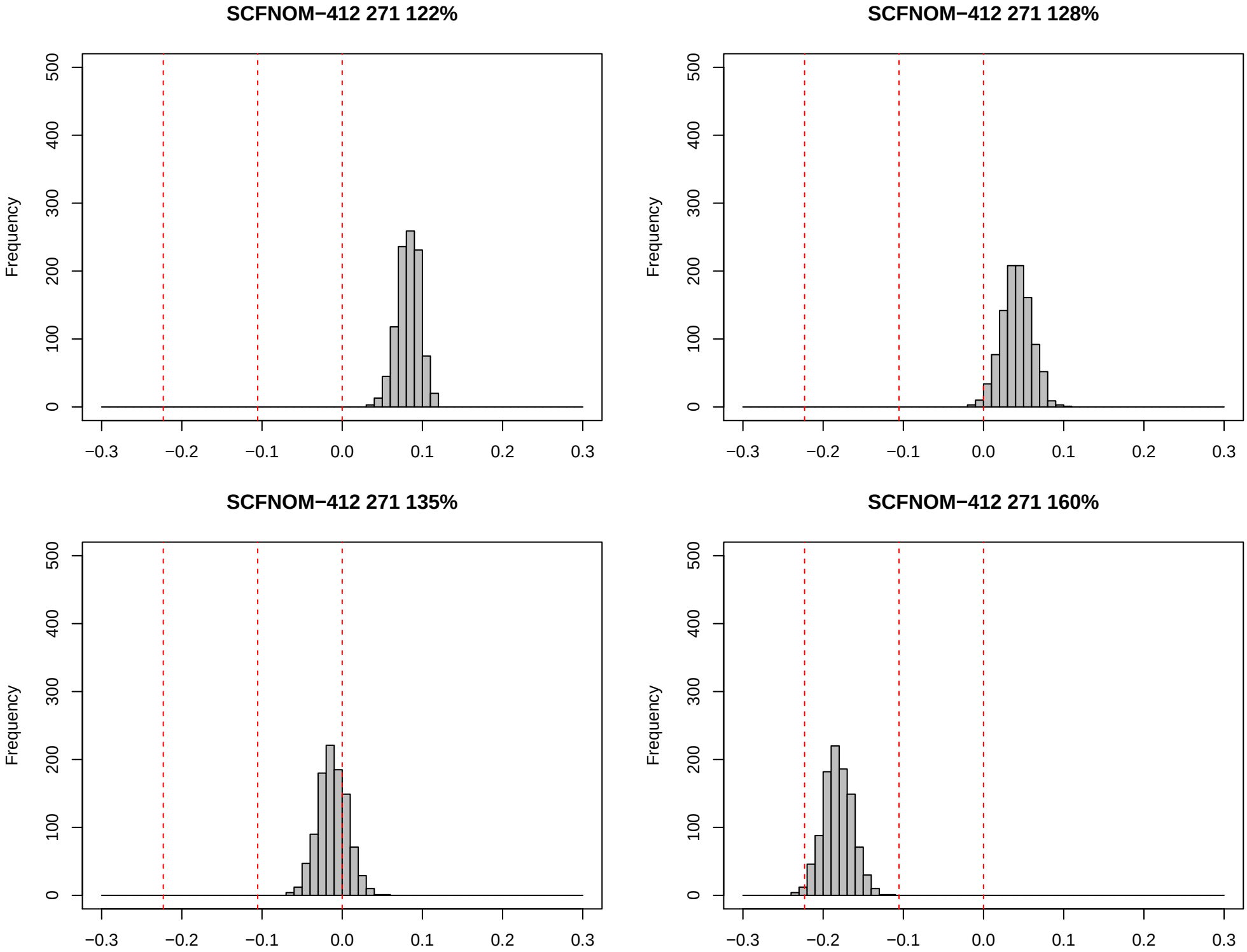

SCFNOM−412 266 122%
SCFNOM−412 266 128%
SCFNOM−412 266 135%
SCFNOM−412 266 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

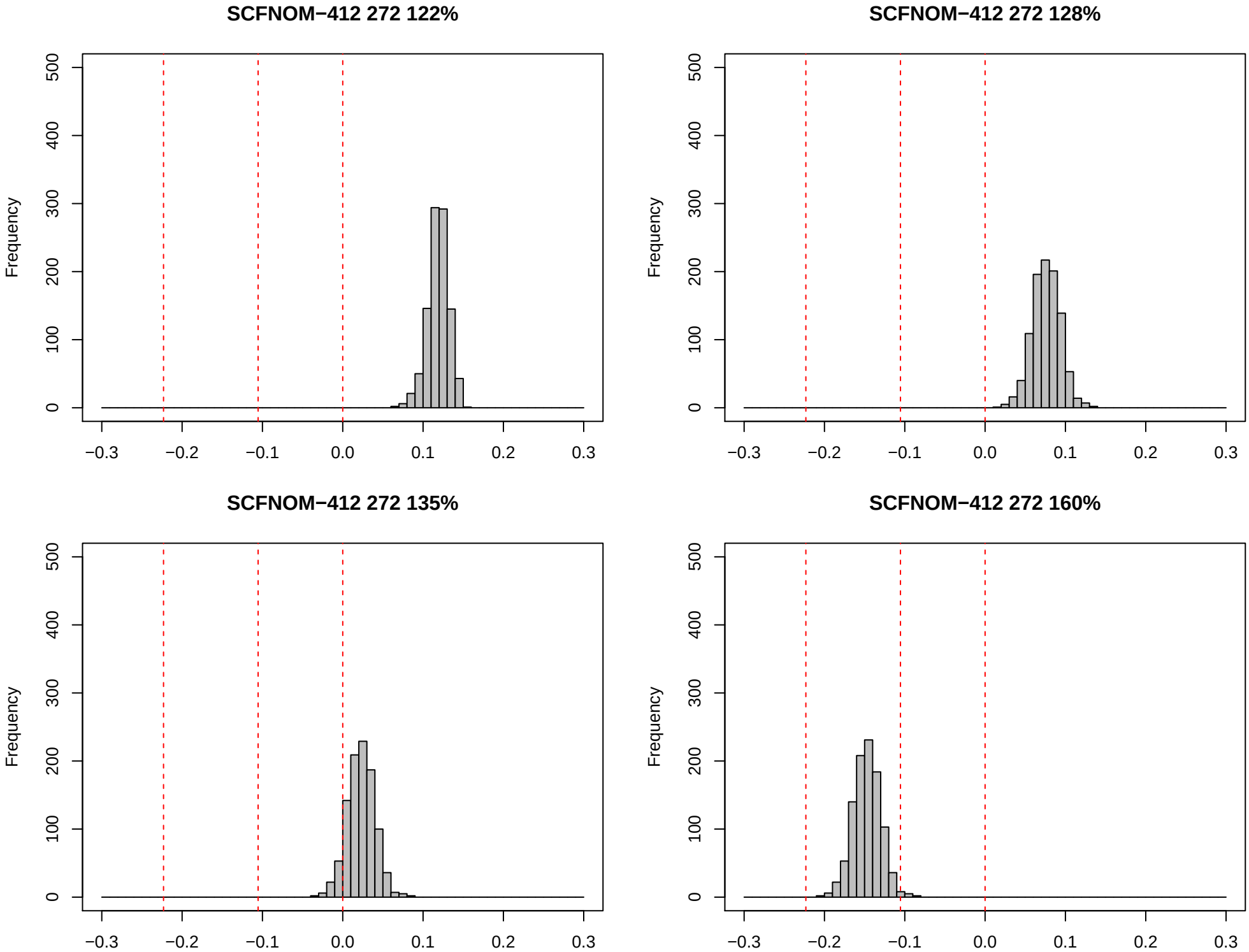

SCFNOM−412 267 122%
SCFNOM−412 267 128%
SCFNOM−412 267 135%
SCFNOM−412 267 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

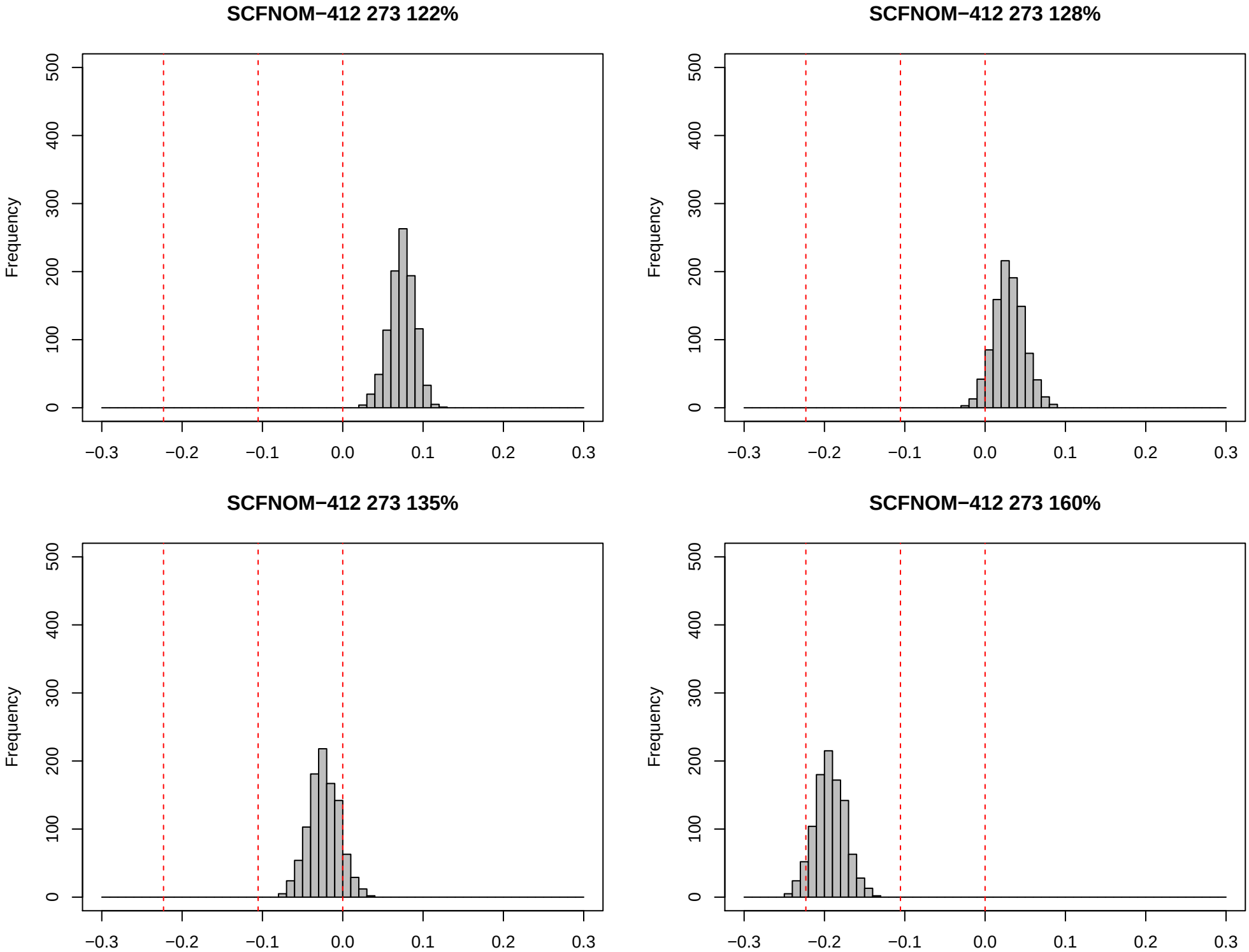

SCFNOM−412 268 122%
SCFNOM−412 268 128%
SCFNOM−412 268 135%
SCFNOM−412 268 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

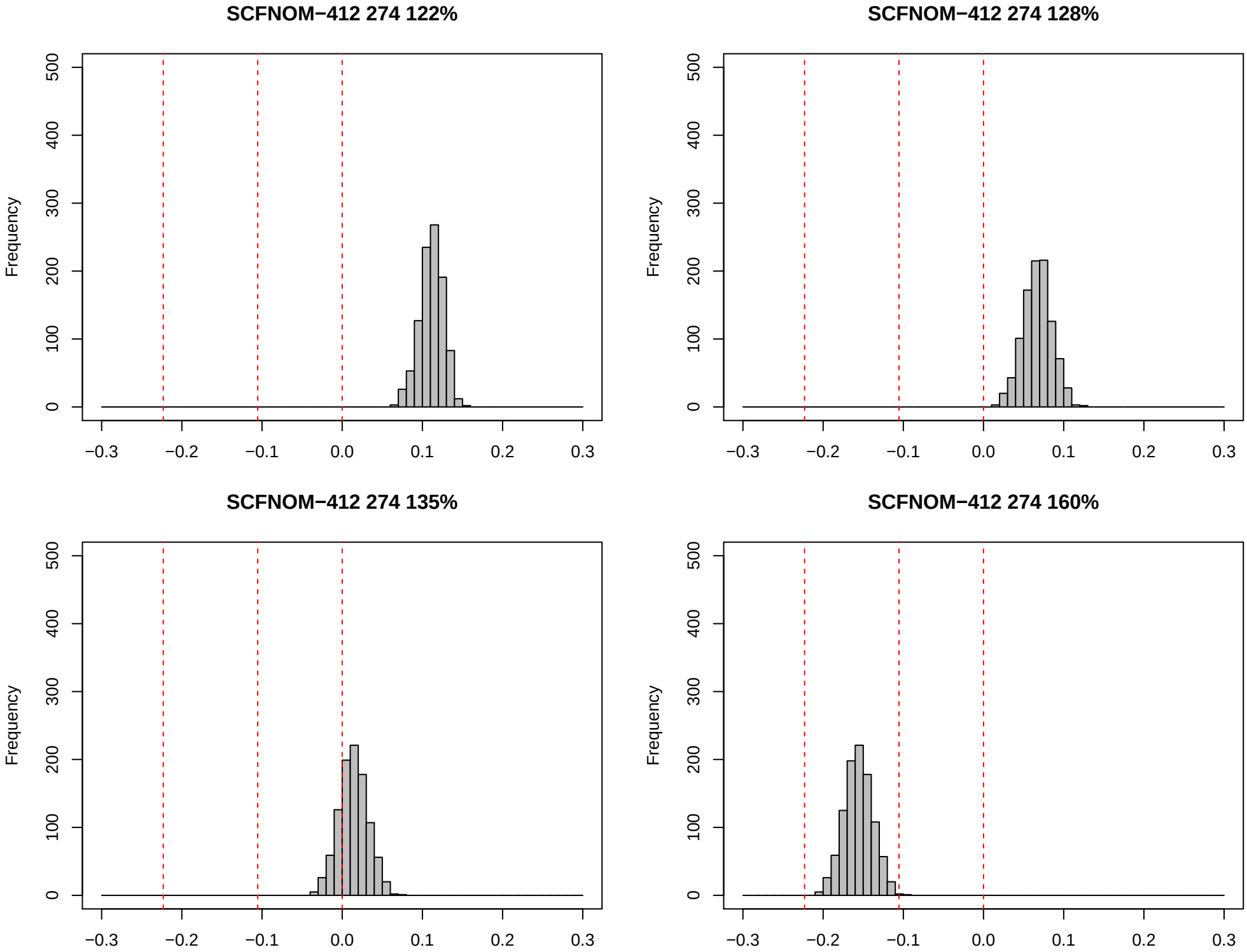

SCFNOM−412 269 122%
SCFNOM−412 269 128%
SCFNOM−412 269 135%
SCFNOM−412 269 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

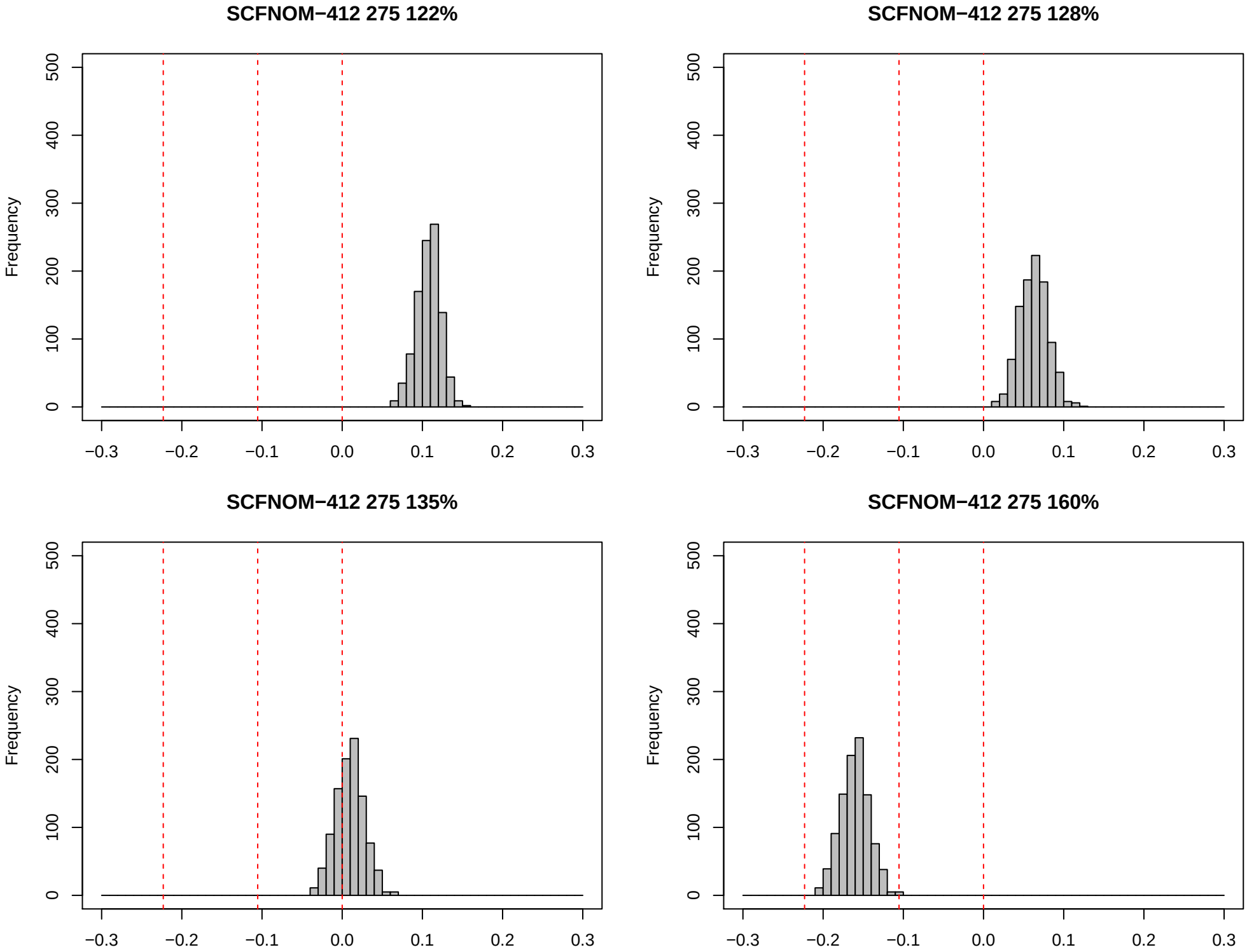

SCFNOM−412 270 122%
SCFNOM−412 270 128%
SCFNOM−412 270 135%
SCFNOM−412 270 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

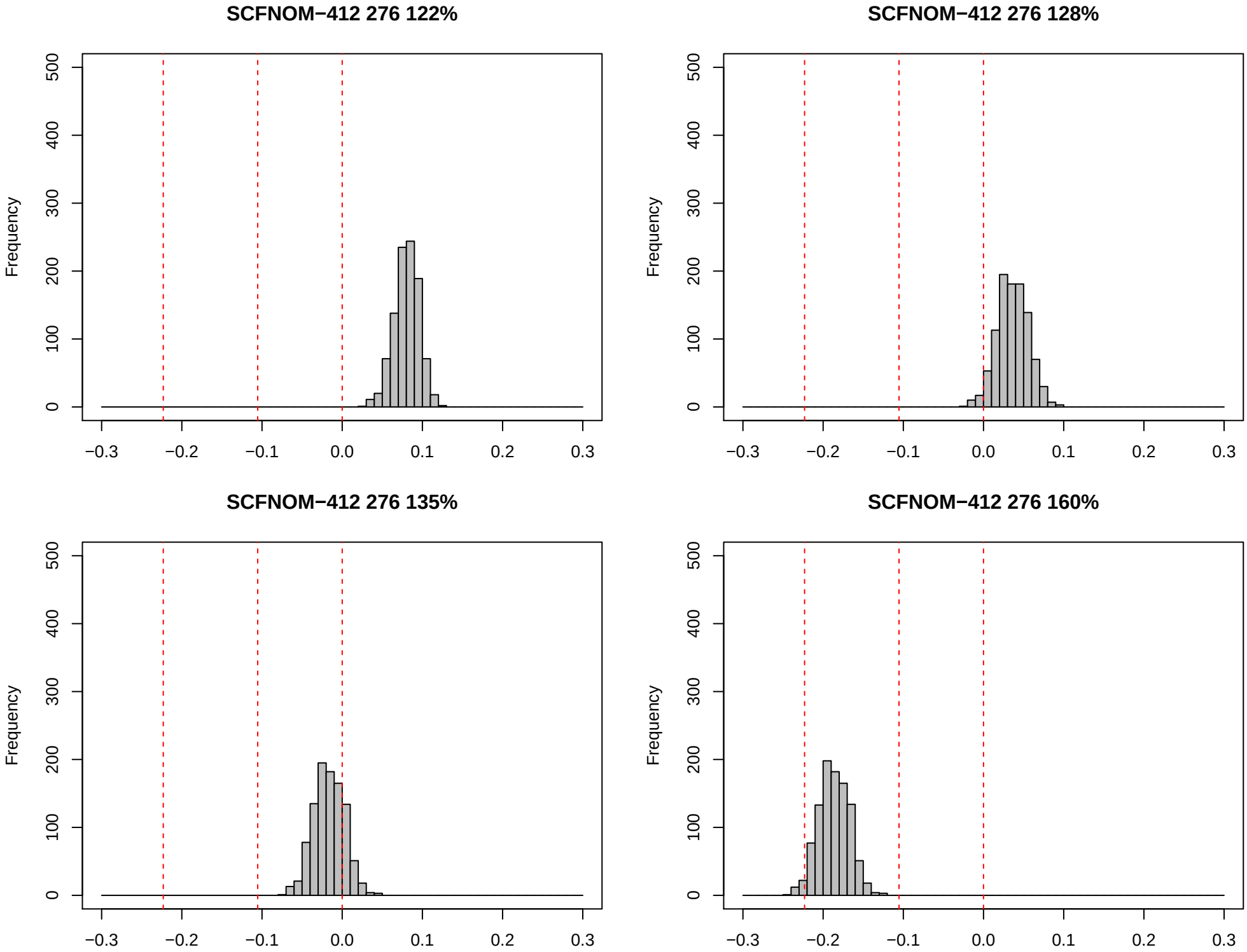

SCFNOM−412 271 122%
SCFNOM−412 271 128%
SCFNOM−412 271 135%
SCFNOM−412 271 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

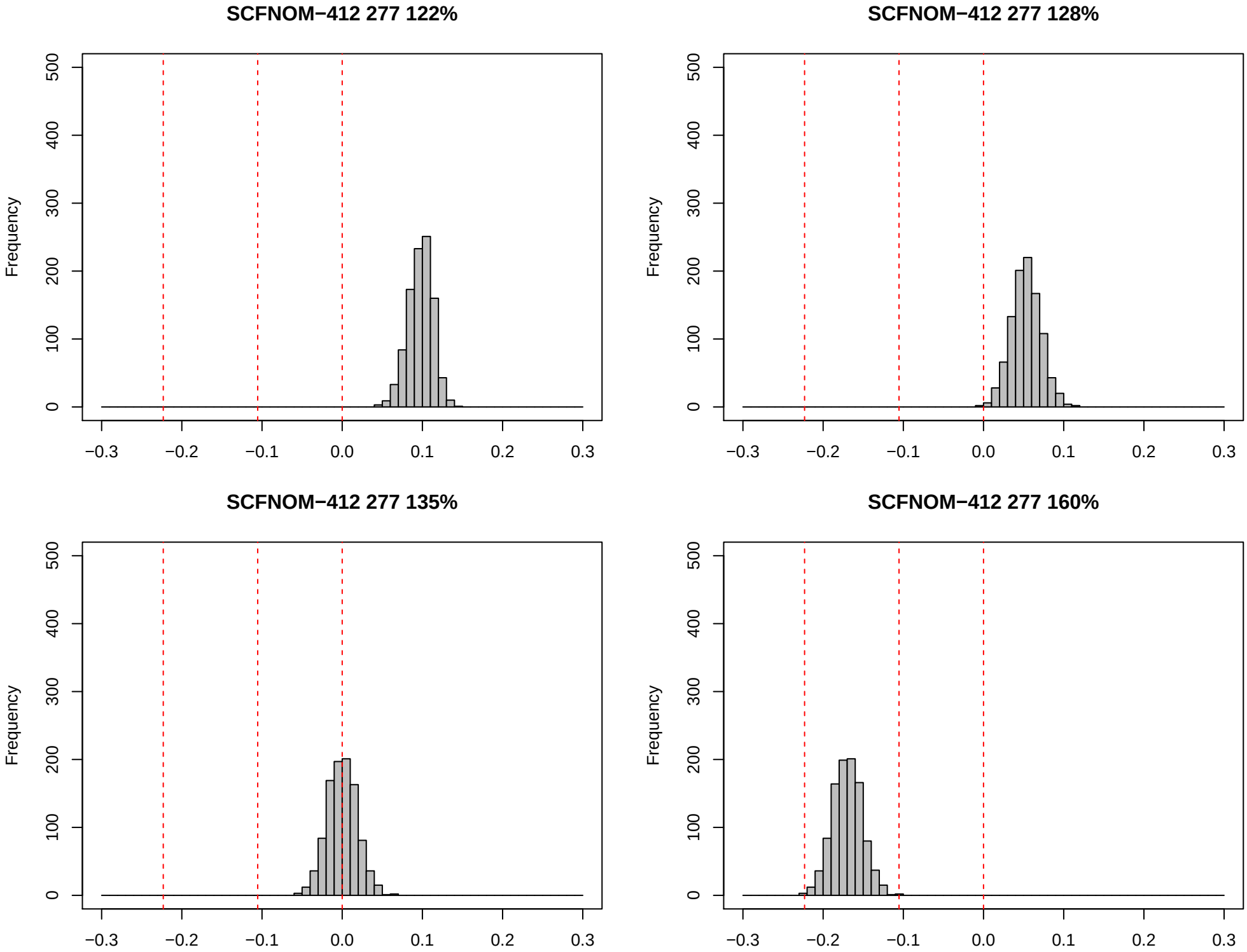

SCFNOM−412 272 122%
SCFNOM−412 272 128%
SCFNOM−412 272 135%
SCFNOM−412 272 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

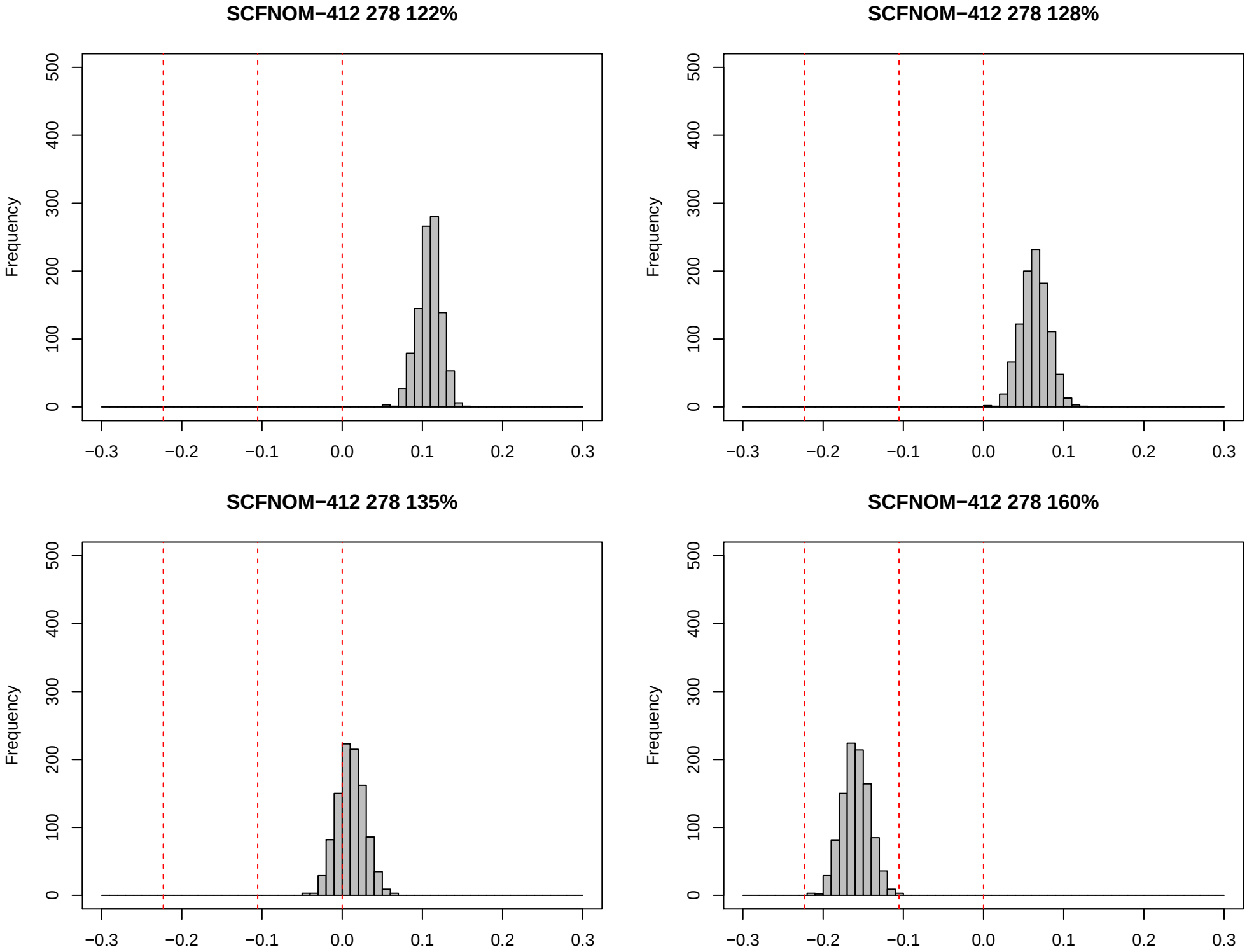

SCFNOM−412 273 122%
SCFNOM−412 273 128%
SCFNOM−412 273 135%
SCFNOM−412 273 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

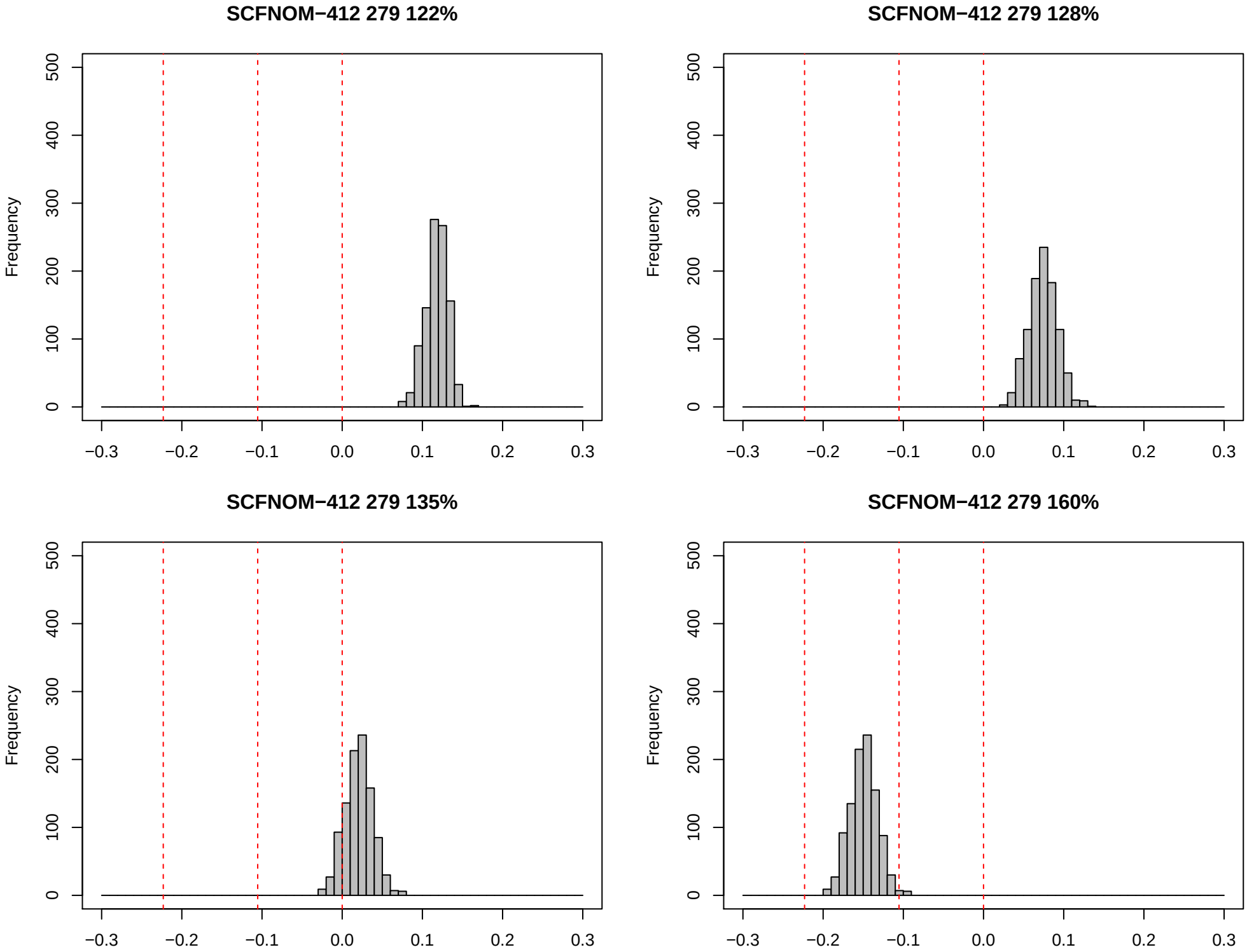

SCFNOM−412 274 122%
SCFNOM−412 274 128%
SCFNOM−412 274 135%
SCFNOM−412 274 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

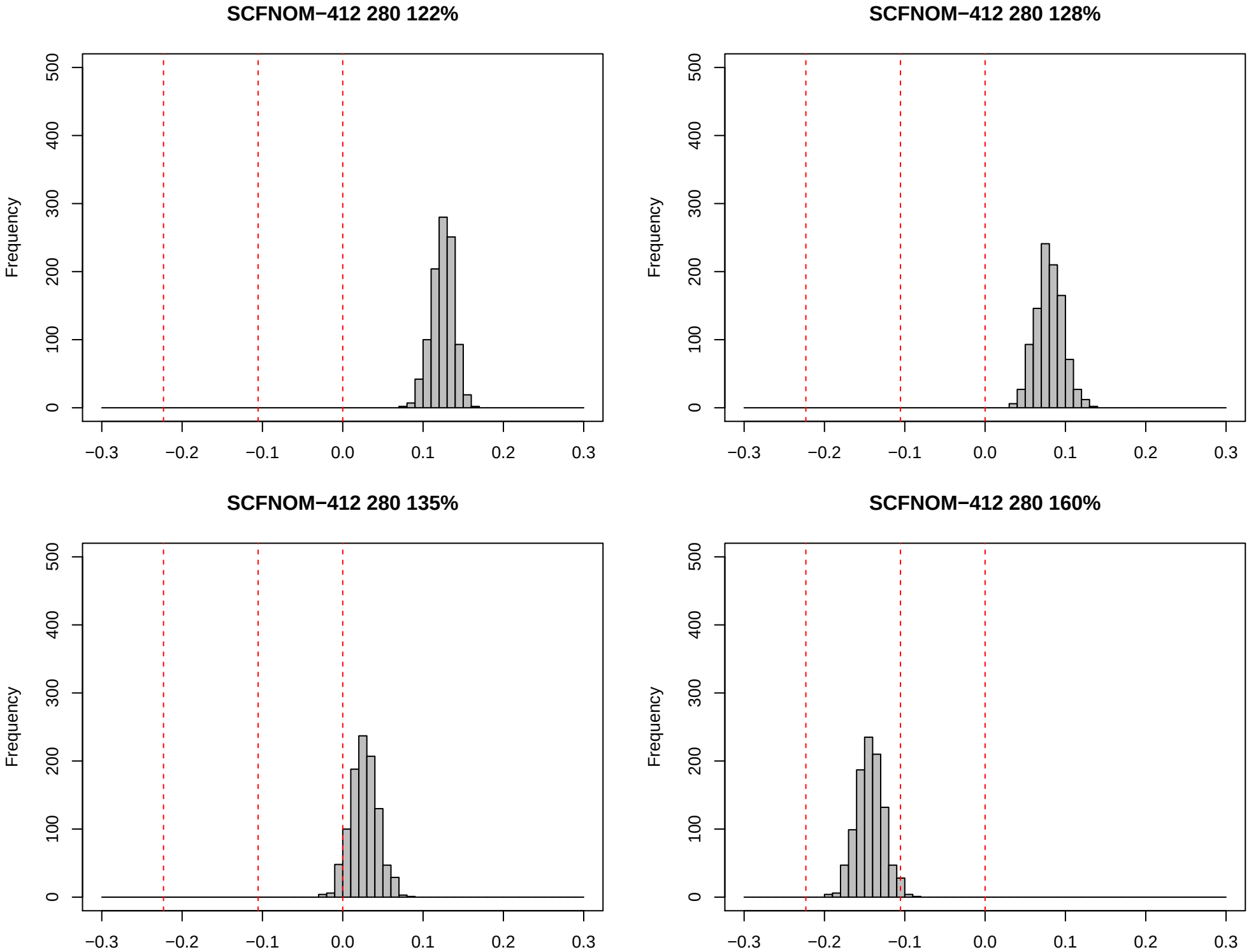

SCFNOM−412 275 122%
SCFNOM−412 275 128%
SCFNOM−412 275 135%
SCFNOM−412 275 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

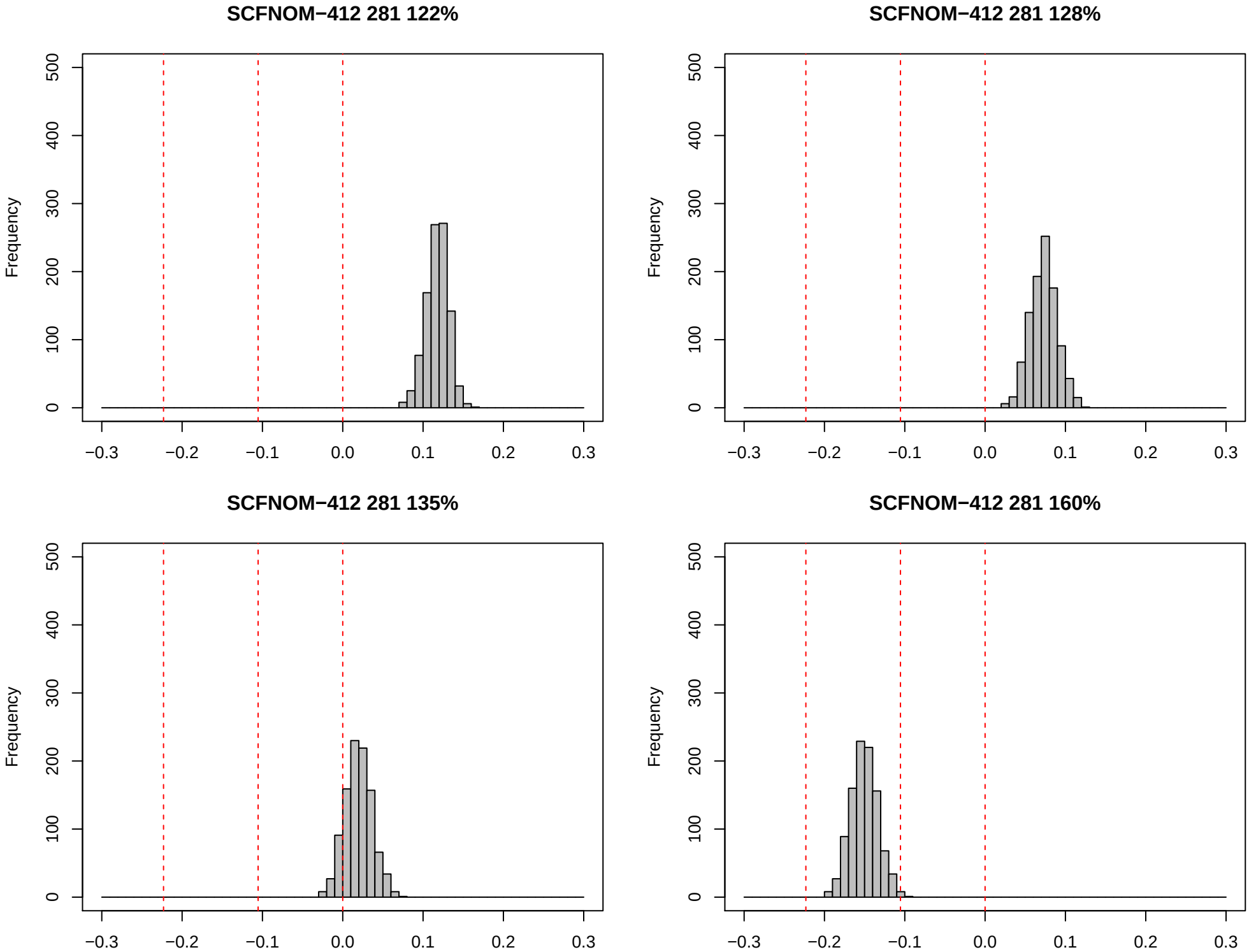

SCFNOM−412 276 122%
SCFNOM−412 276 128%
SCFNOM−412 276 135%
SCFNOM−412 276 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

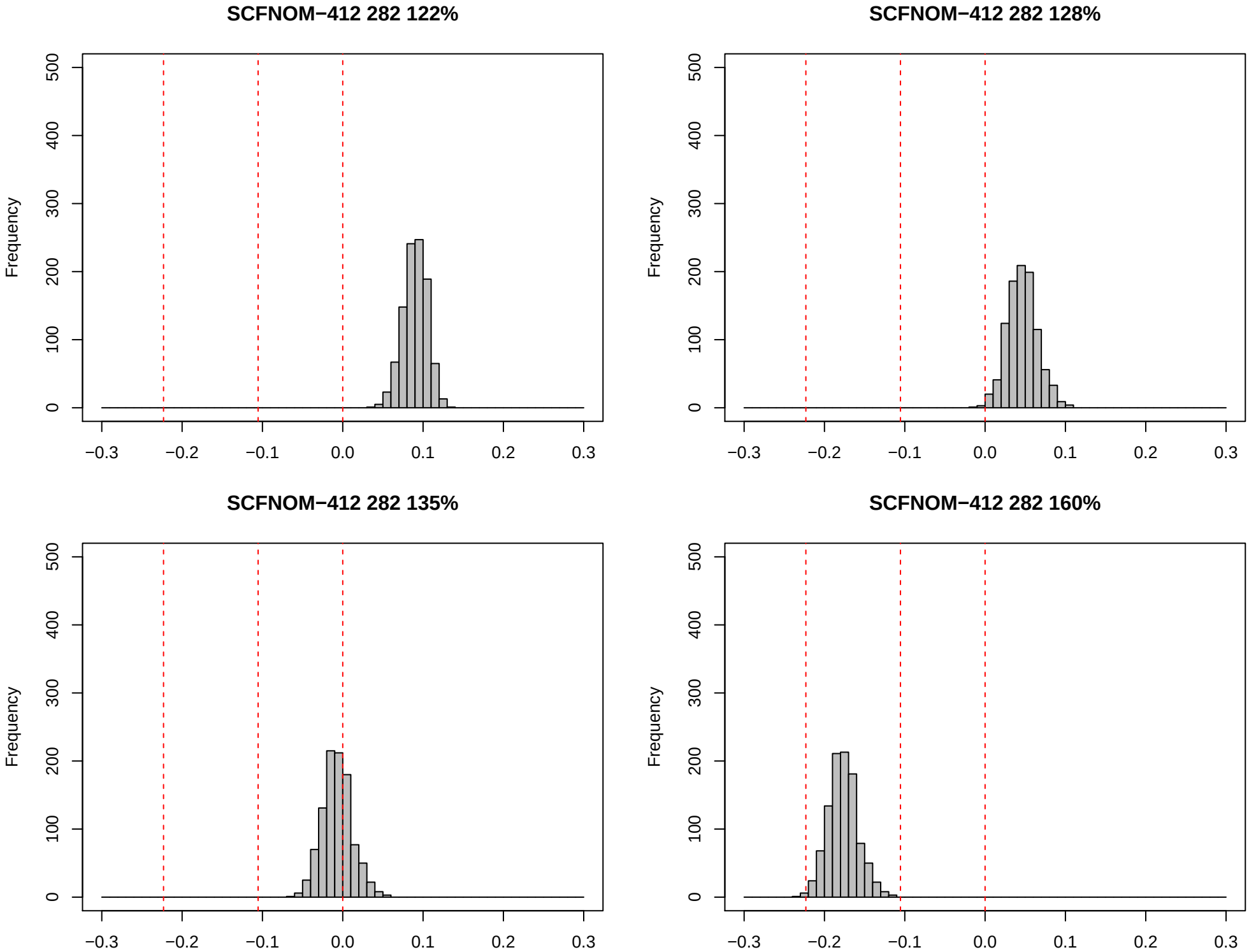

SCFNOM−412 277 122%
SCFNOM−412 277 128%
SCFNOM−412 277 135%
SCFNOM−412 277 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

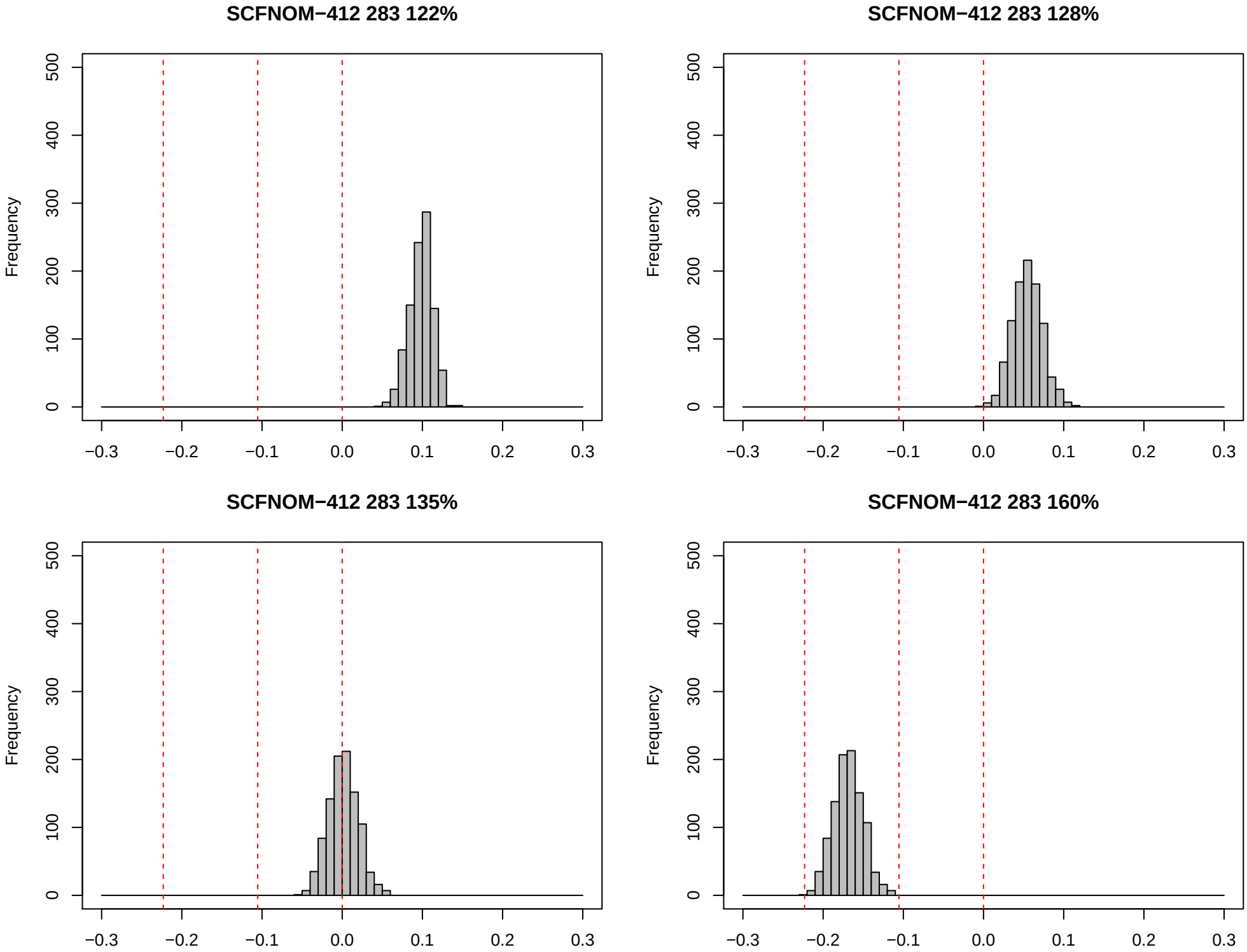

SCFNOM−412 278 122%
SCFNOM−412 278 128%
SCFNOM−412 278 135%
SCFNOM−412 278 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

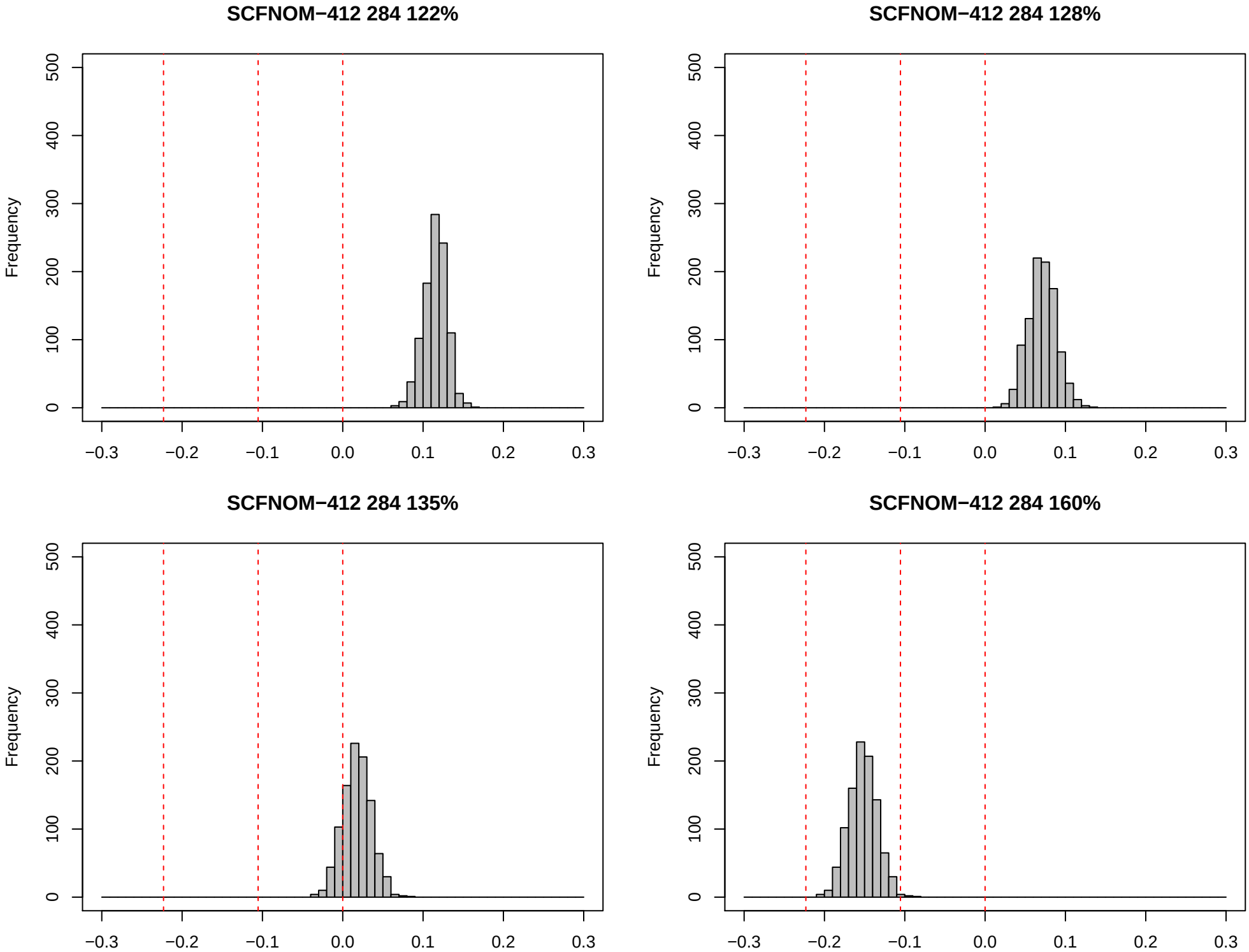

SCFNOM−412 279 122%
SCFNOM−412 279 128%
SCFNOM−412 279 135%
SCFNOM−412 279 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

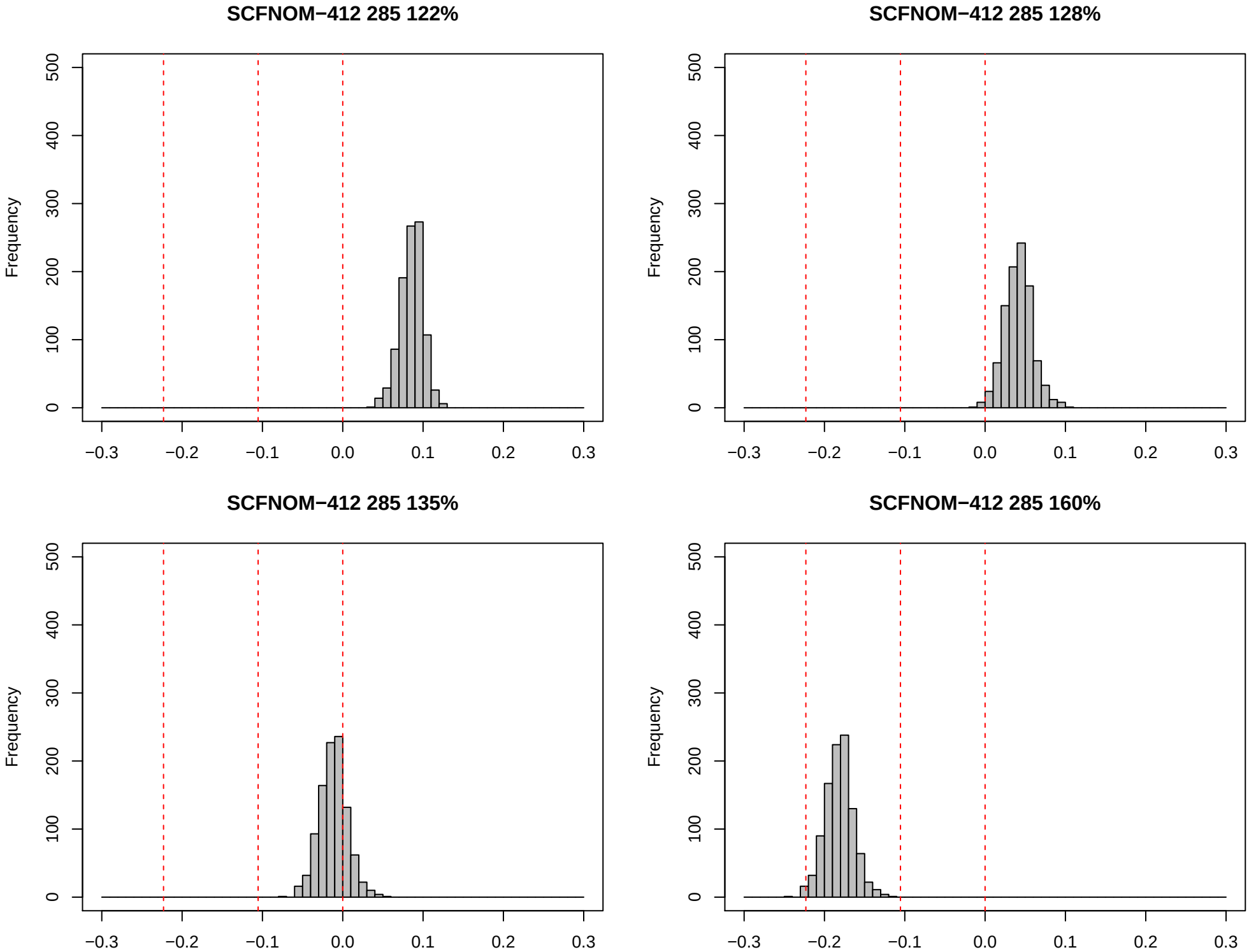

SCFNOM−412 280 122%
SCFNOM−412 280 128%
SCFNOM−412 280 135%
SCFNOM−412 280 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

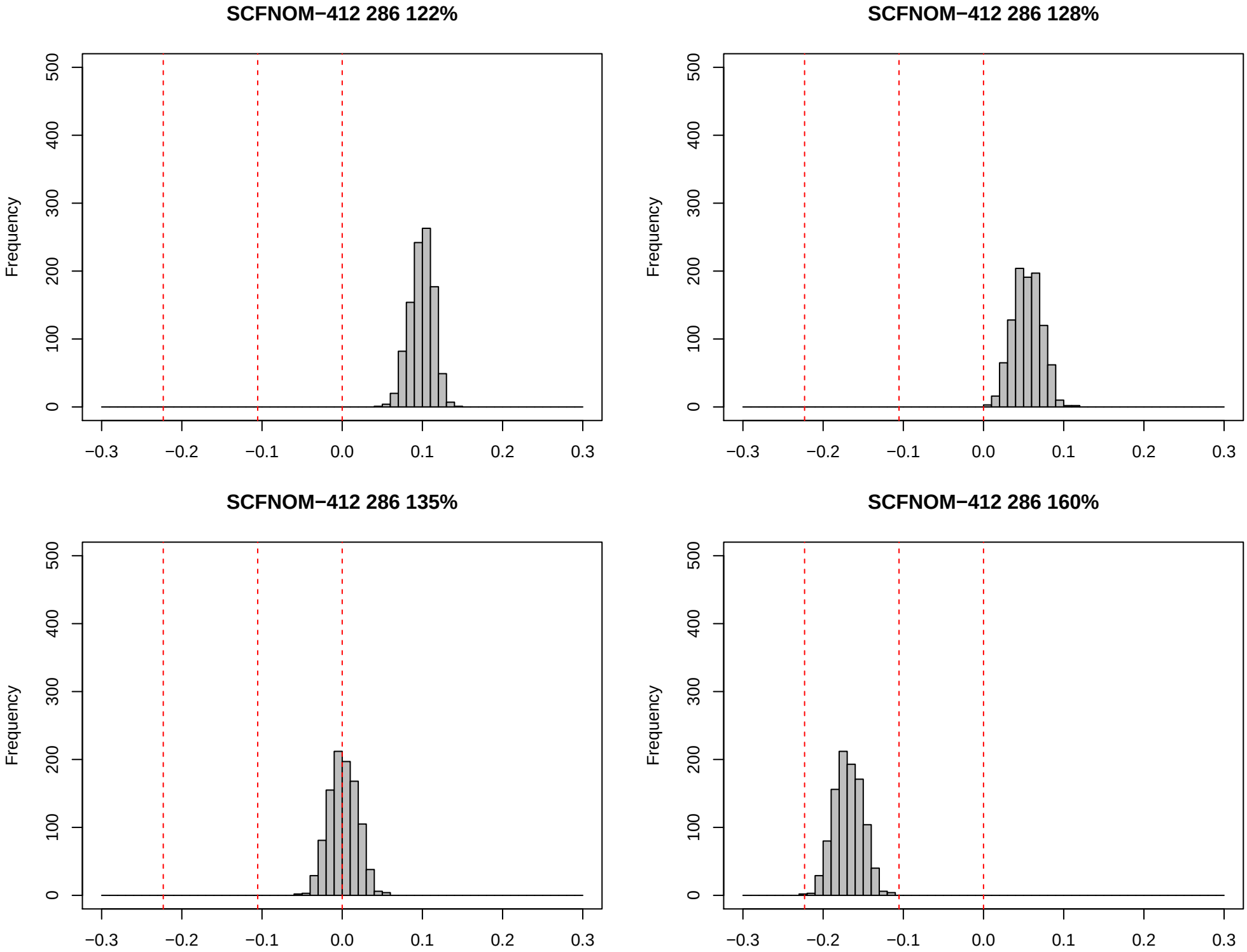

SCFNOM−412 281 122%
SCFNOM−412 281 128%
SCFNOM−412 281 135%
SCFNOM−412 281 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

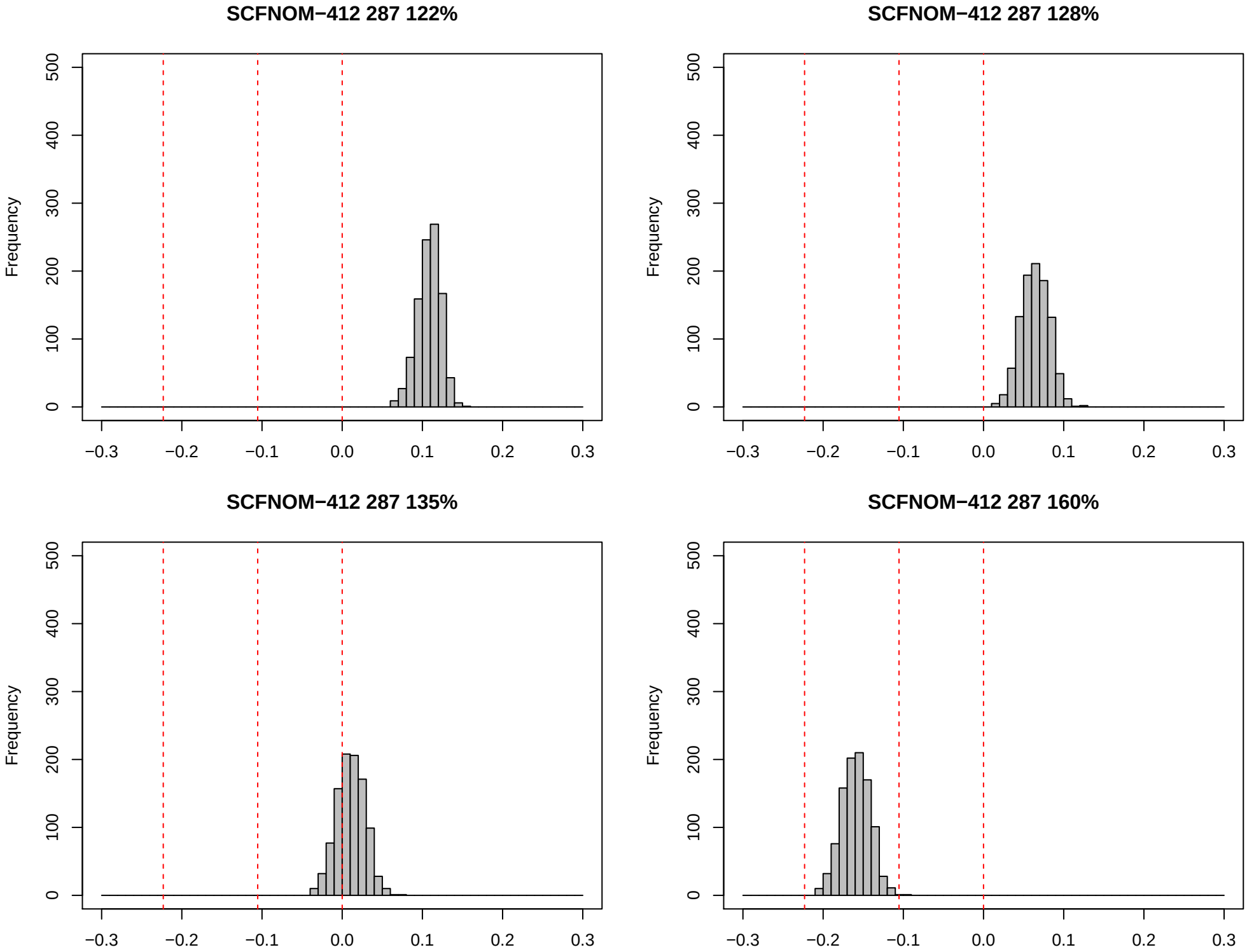

SCFNOM−412 282 122%
SCFNOM−412 282 128%
SCFNOM−412 282 135%
SCFNOM−412 282 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

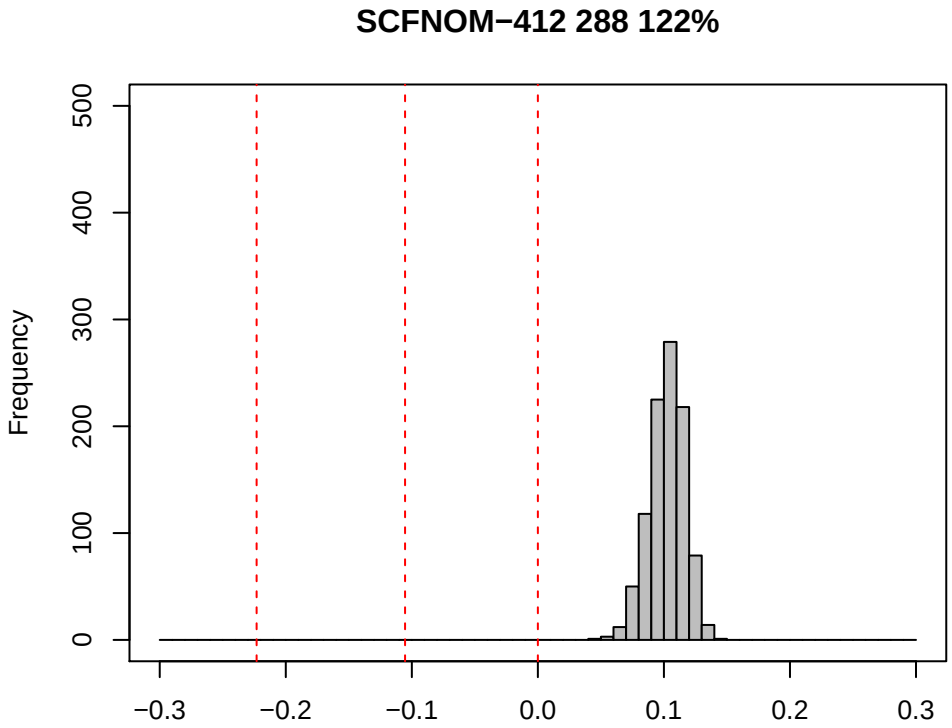

SCFNOM−412 283 122%
SCFNOM−412 283 128%
SCFNOM−412 283 135%
SCFNOM−412 283 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

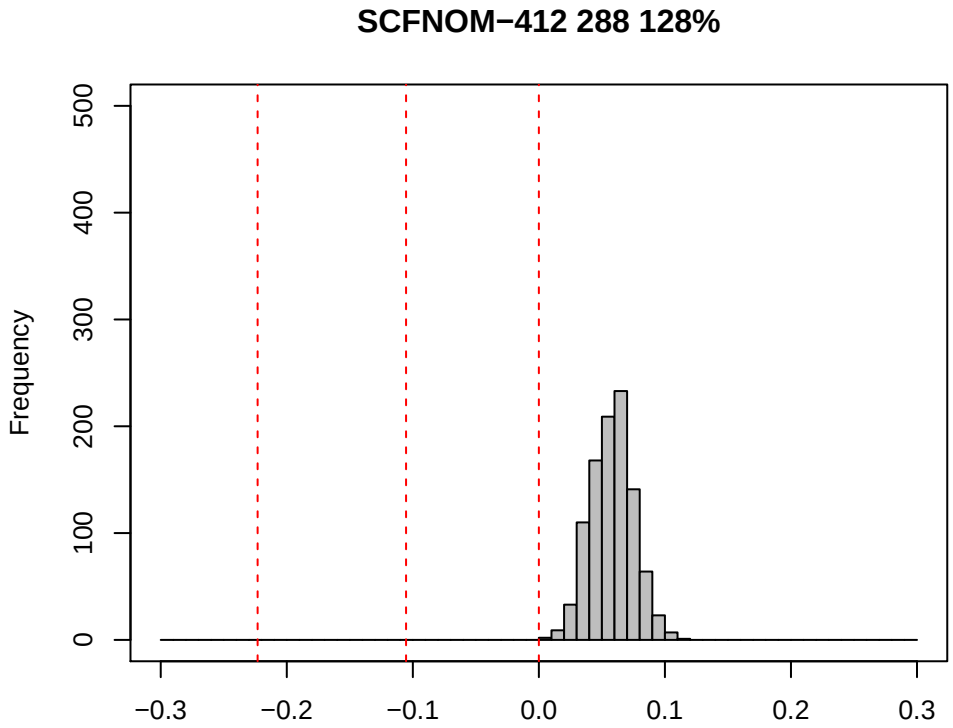

SCFNOM−412 284 122%
SCFNOM−412 284 128%
SCFNOM−412 284 135%
SCFNOM−412 284 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

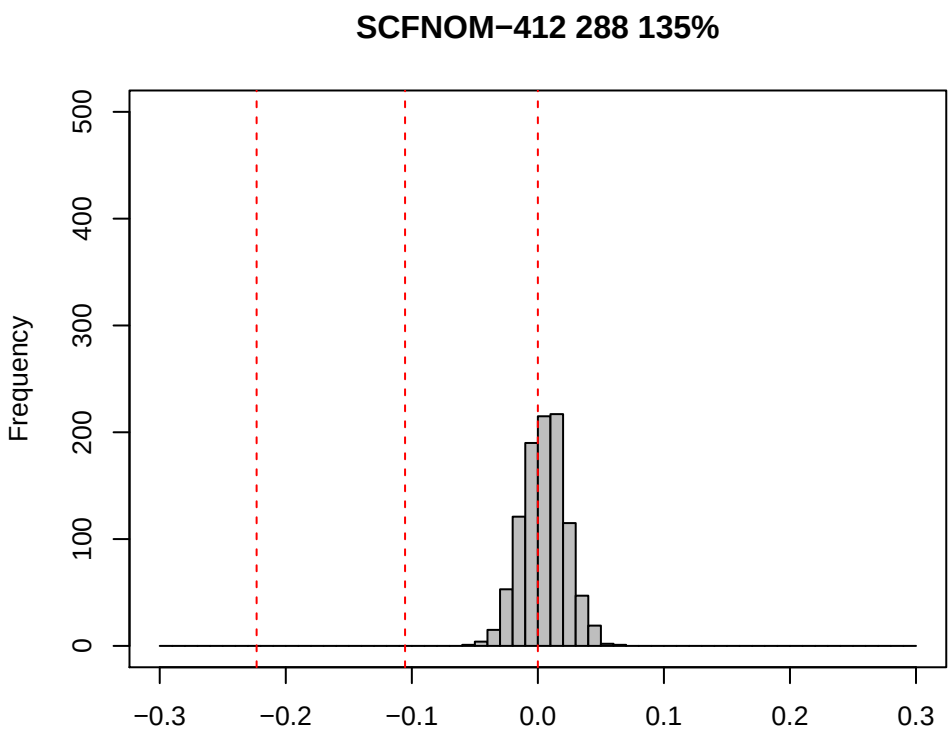

SCFNOM−412 285 122%
SCFNOM−412 285 128%
SCFNOM−412 285 135%
SCFNOM−412 285 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

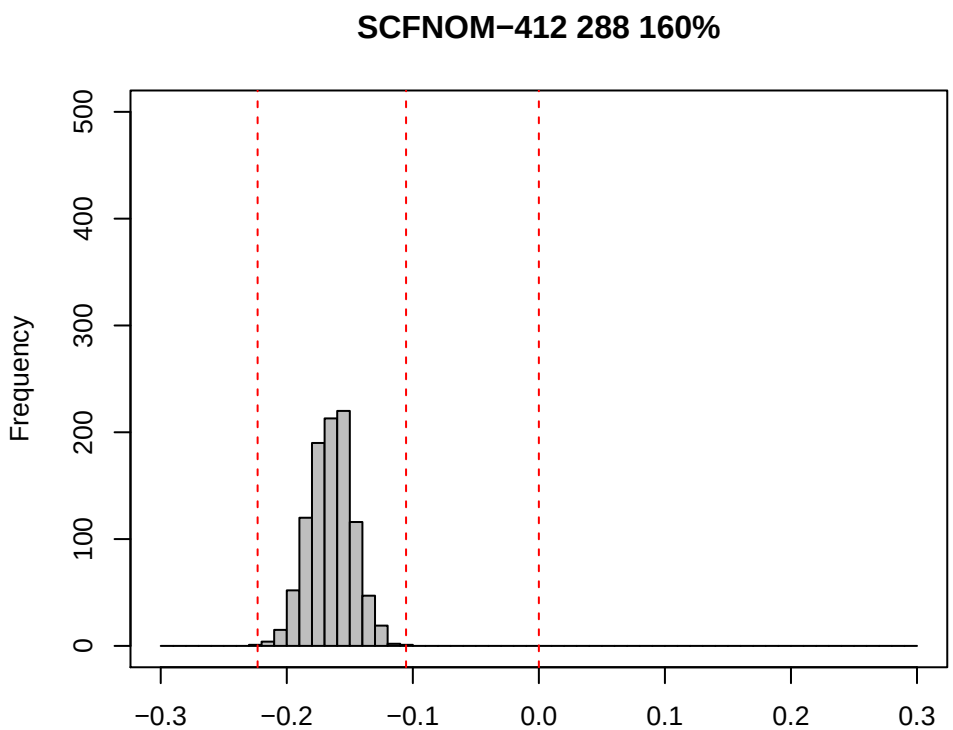

SCFNOM−412 286 122%
SCFNOM−412 286 128%
SCFNOM−412 286 135%
SCFNOM−412 286 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

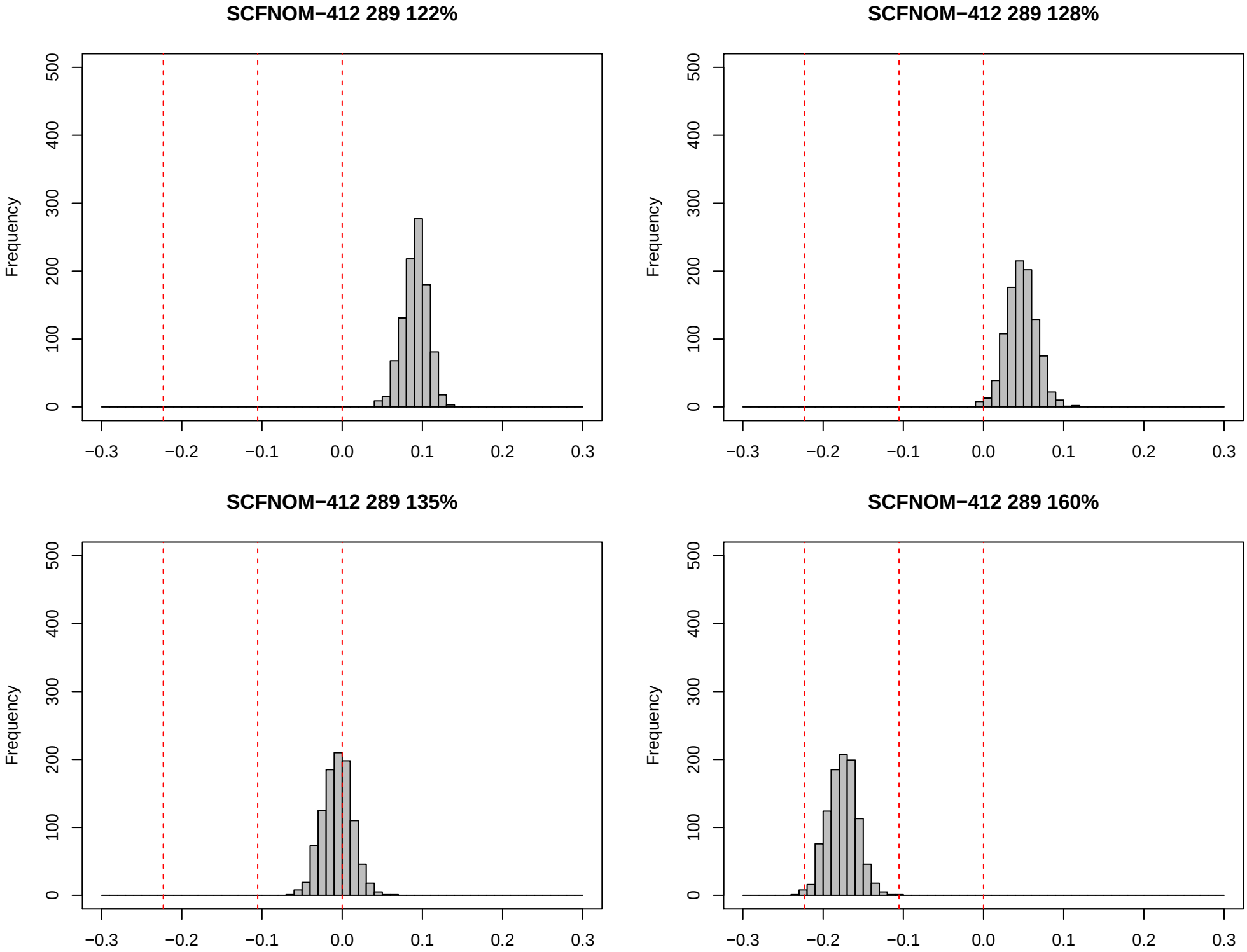

SCFNOM−412 287 122%
SCFNOM−412 287 128%
SCFNOM−412 287 135%
SCFNOM−412 287 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

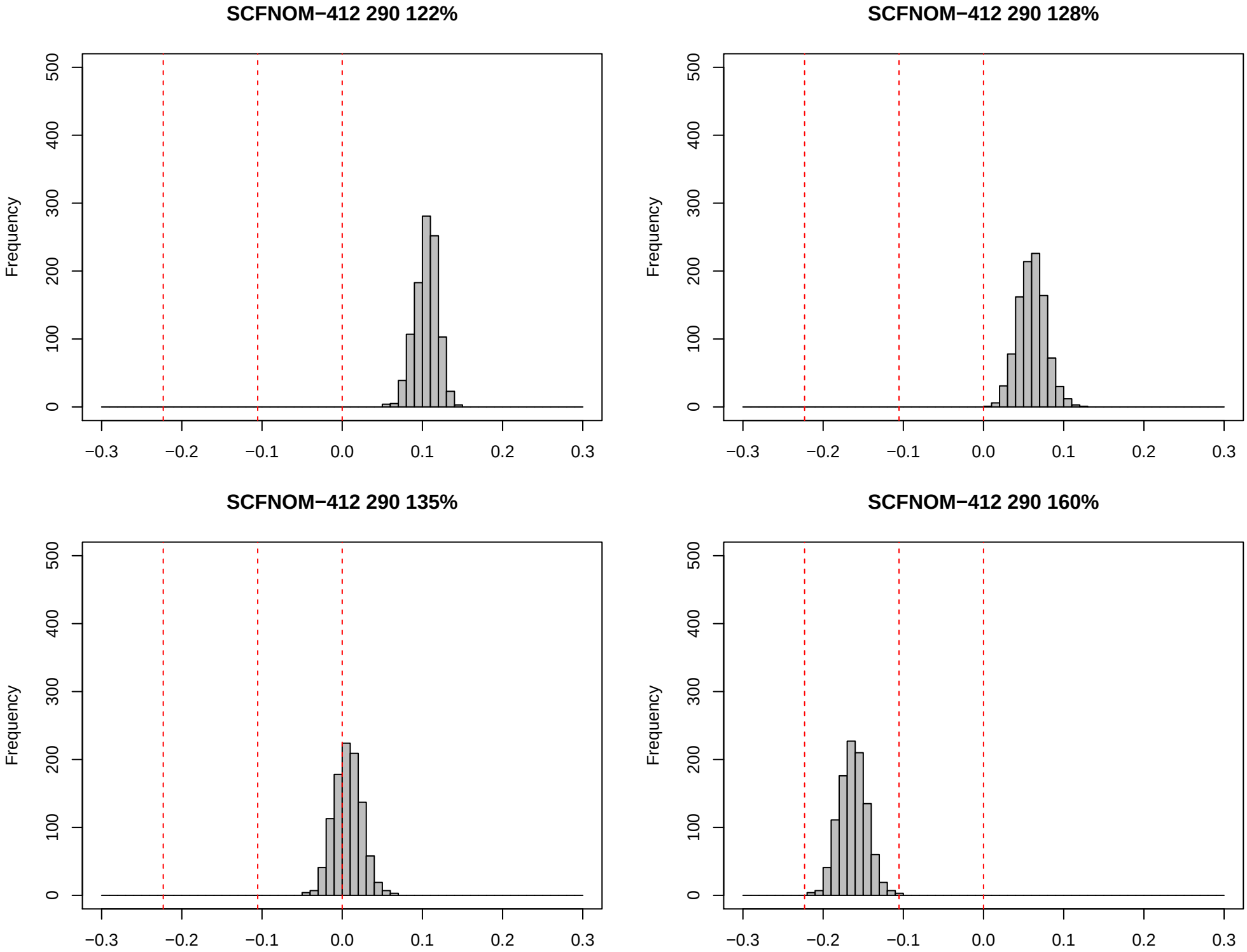

SCFNOM−412 288 122%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

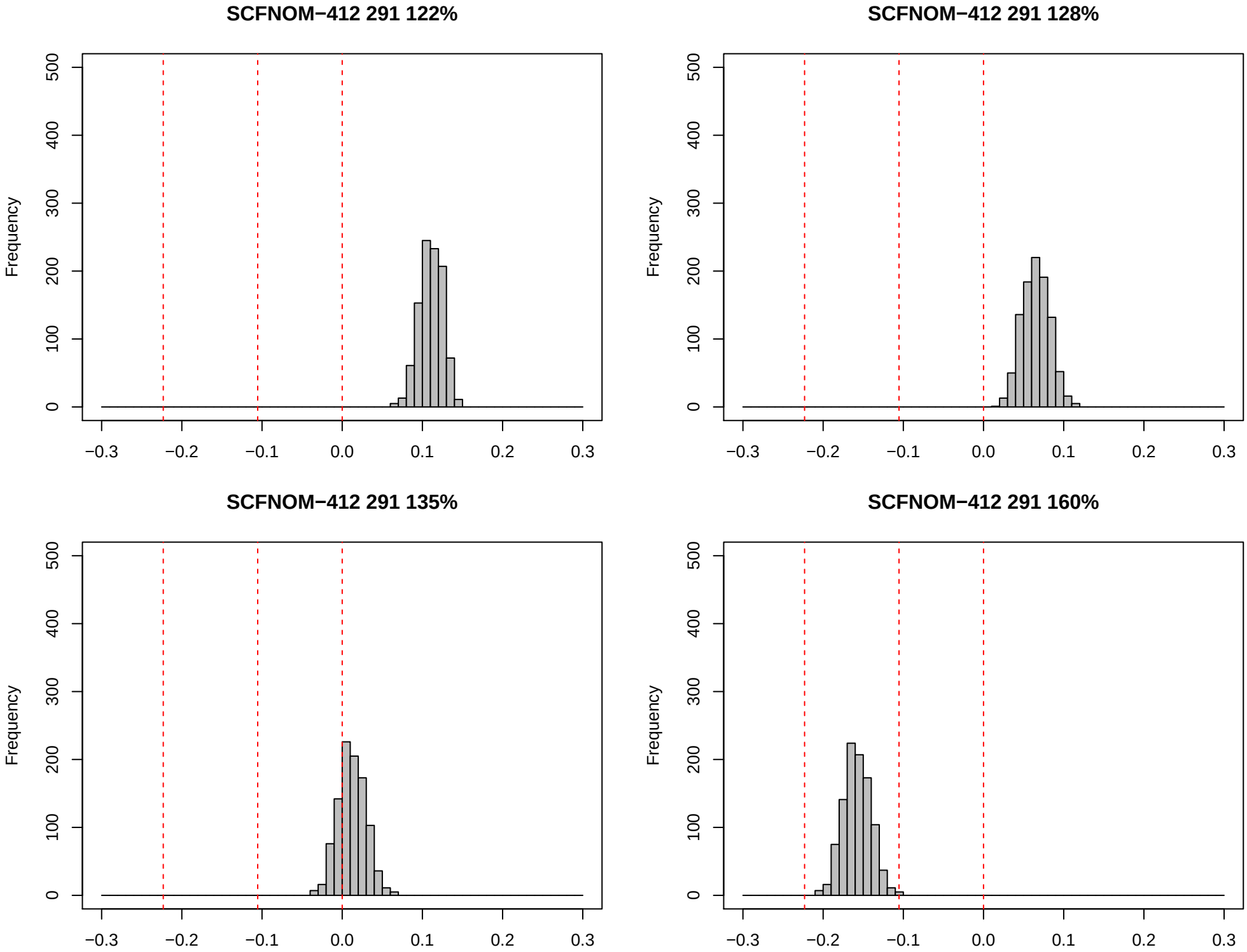

SCFNOM−412 288 128%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

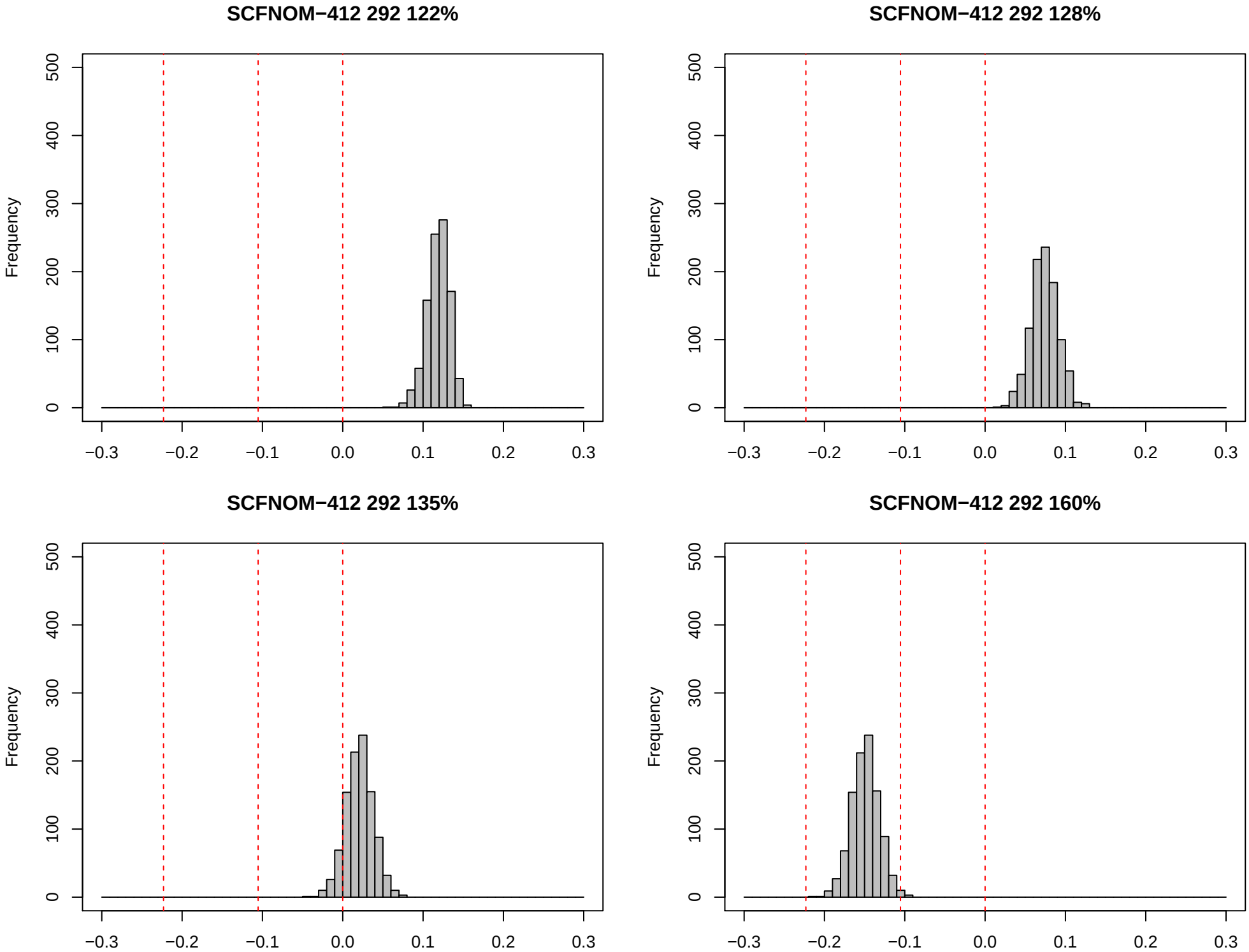

SCFNOM−412 288 135%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

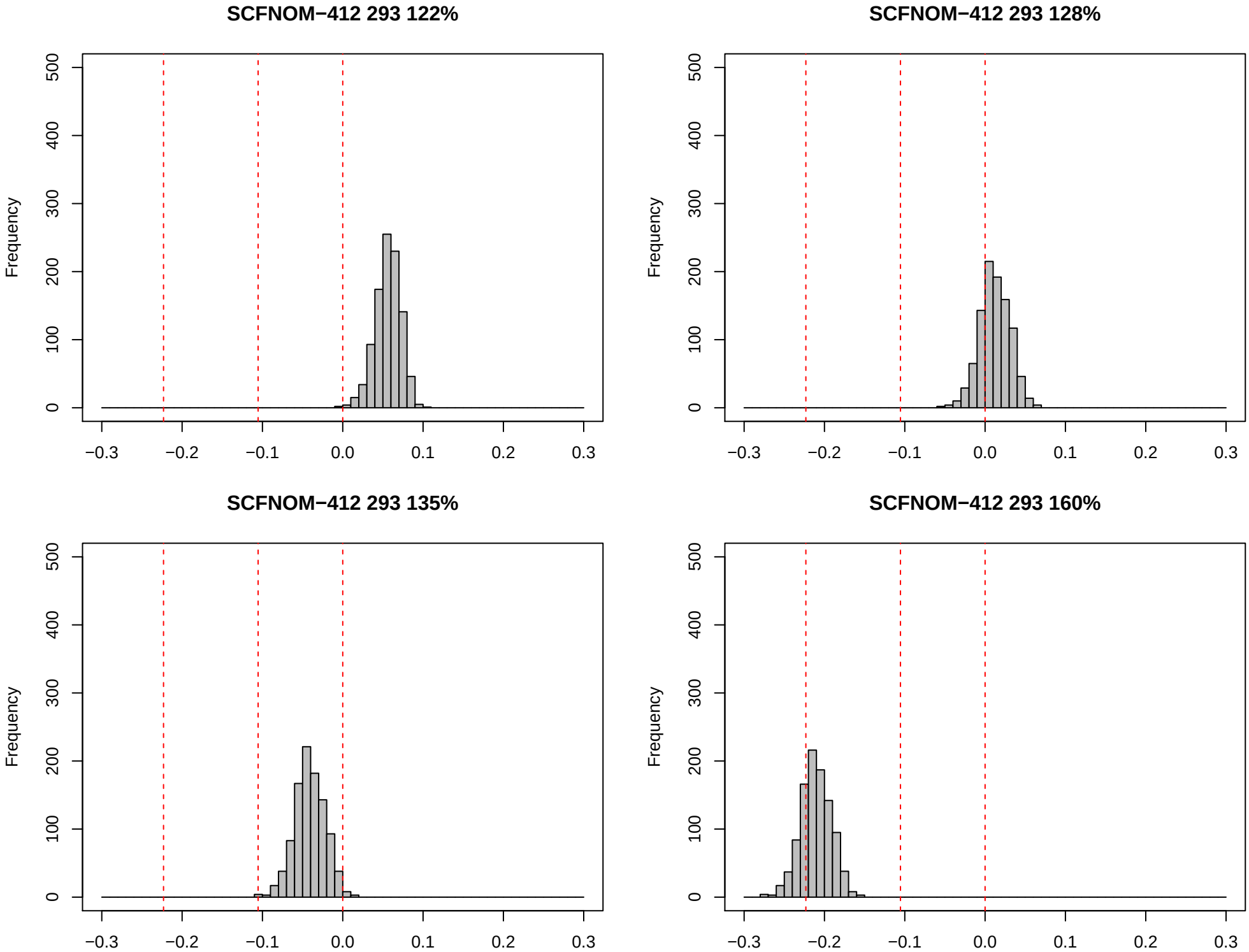

SCFNOM−412 288 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

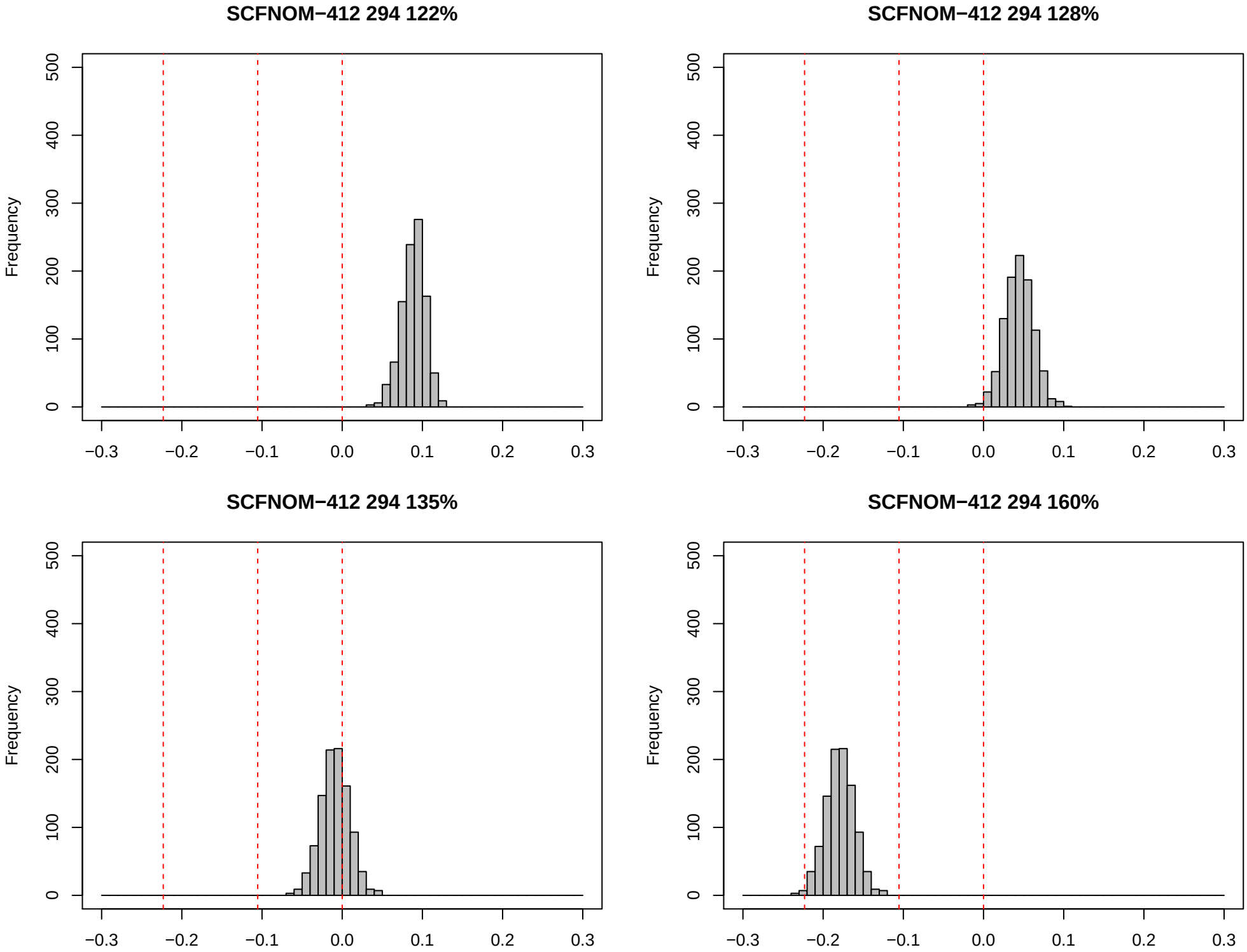

SCFNOM−412 289 122%
SCFNOM−412 289 128%
SCFNOM−412 289 135%
SCFNOM−412 289 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

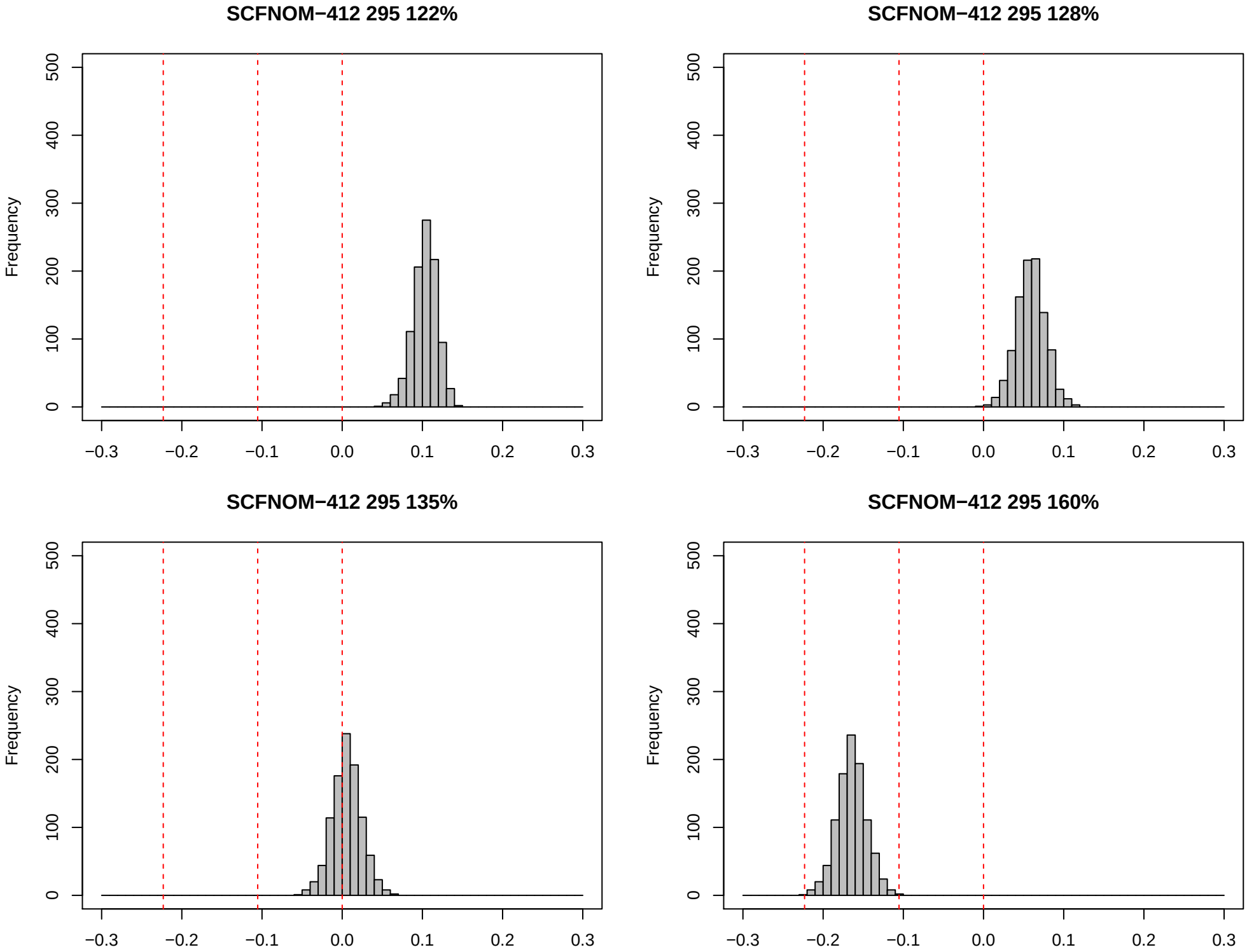

SCFNOM−412 290 122%
SCFNOM−412 290 128%
SCFNOM−412 290 135%
SCFNOM−412 290 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

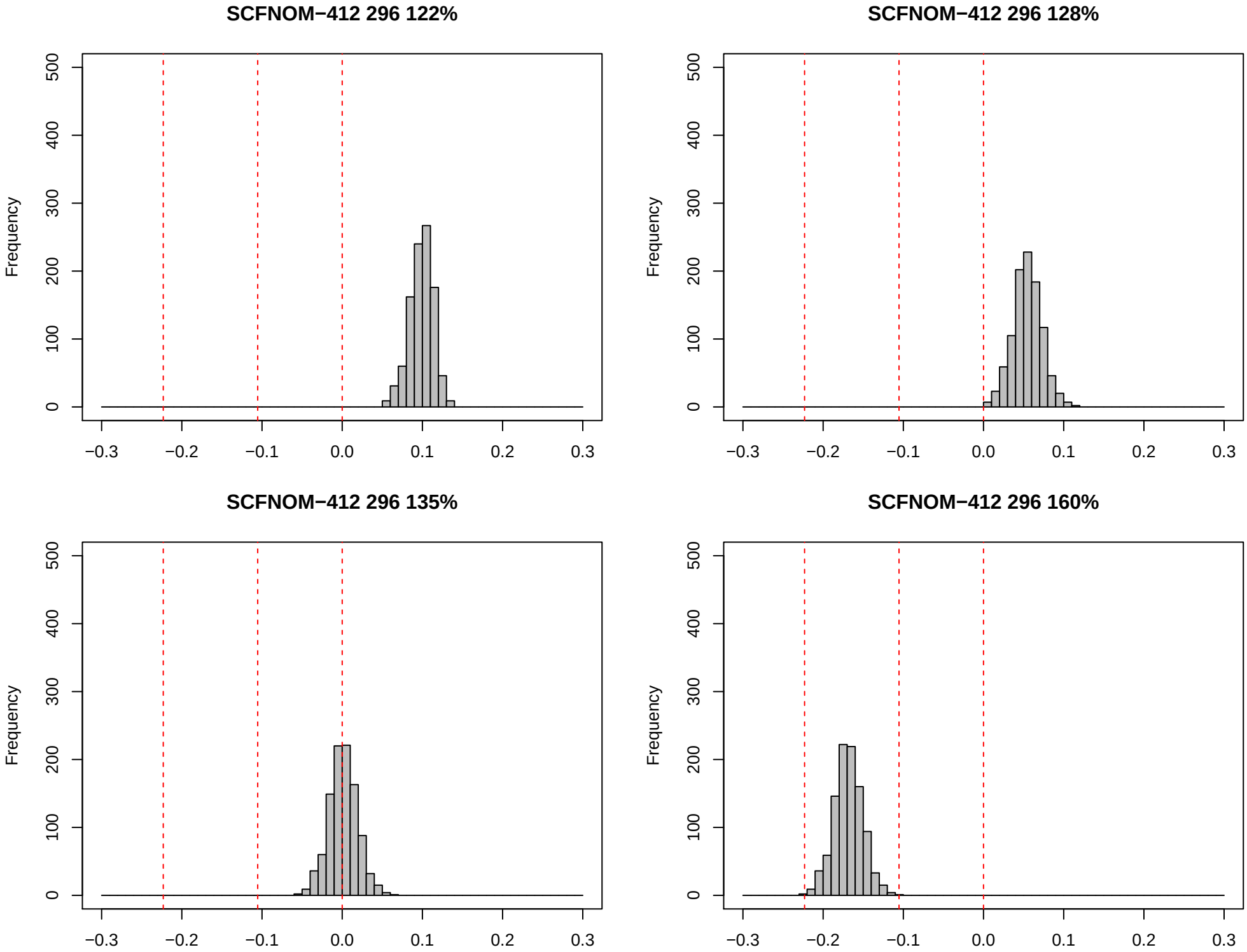

SCFNOM−412 291 122%
SCFNOM−412 291 128%
SCFNOM−412 291 135%
SCFNOM−412 291 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

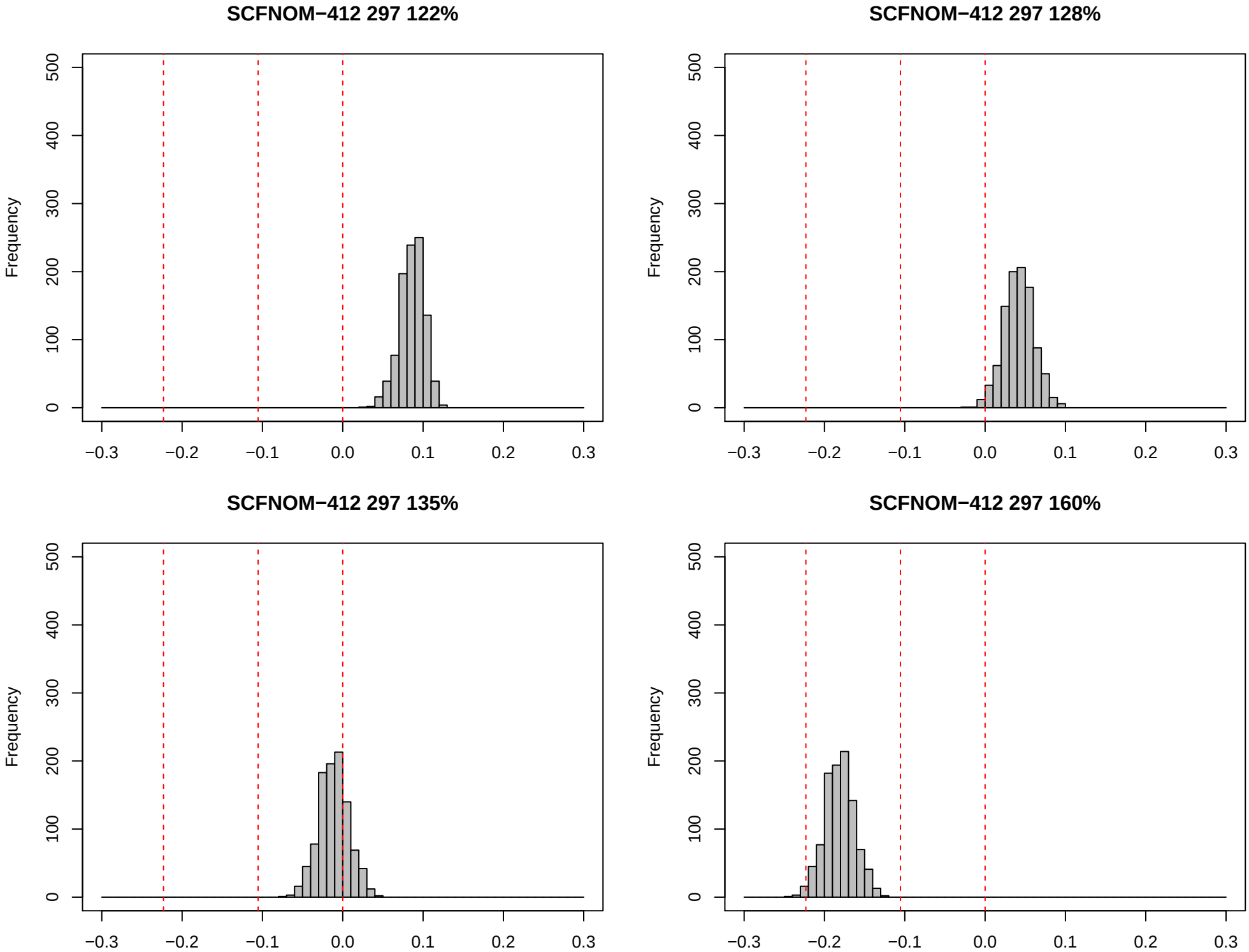

SCFNOM−412 292 122%
SCFNOM−412 292 128%
SCFNOM−412 292 135%
SCFNOM−412 292 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

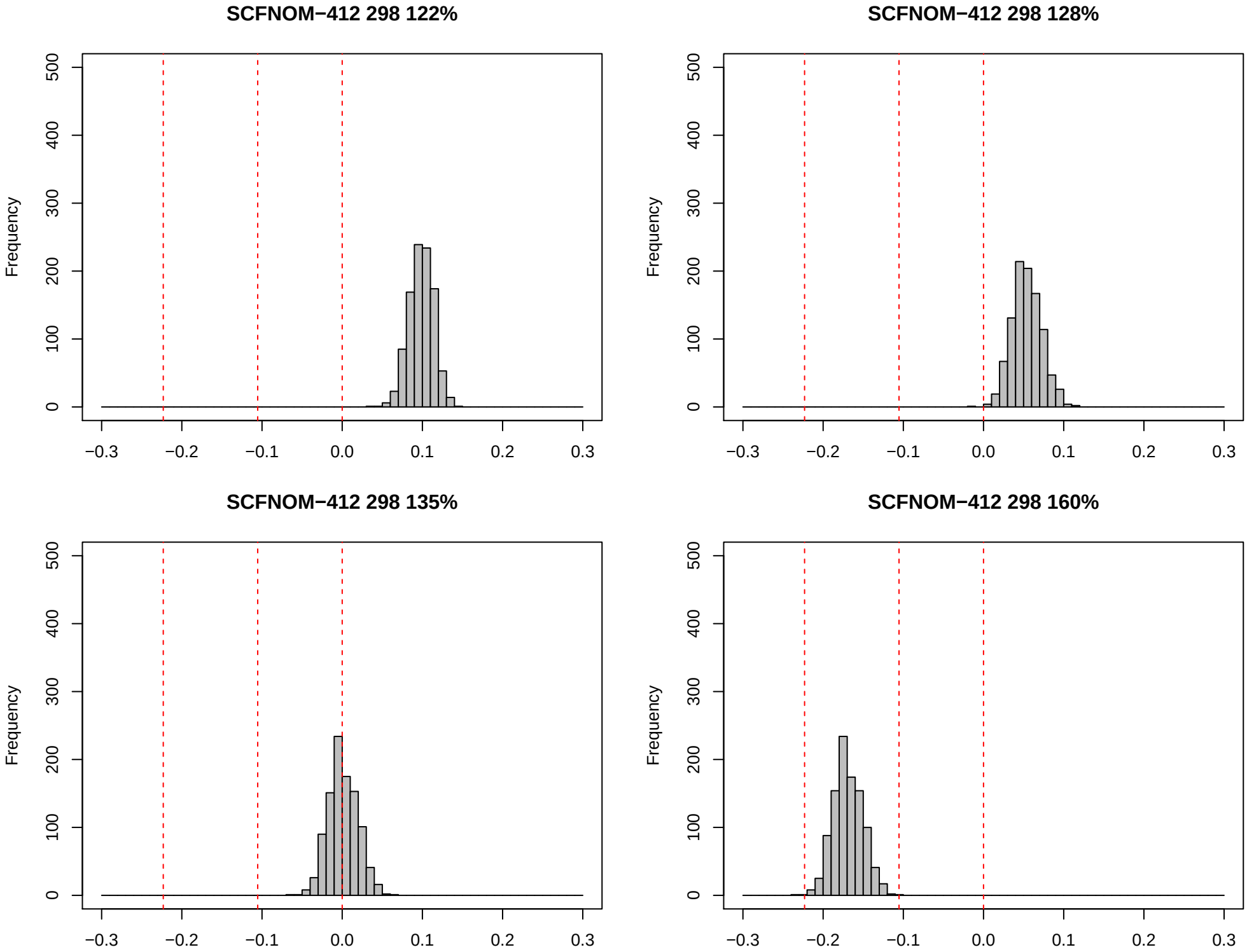

SCFNOM−412 293 122%
SCFNOM−412 293 128%
SCFNOM−412 293 135%
SCFNOM−412 293 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

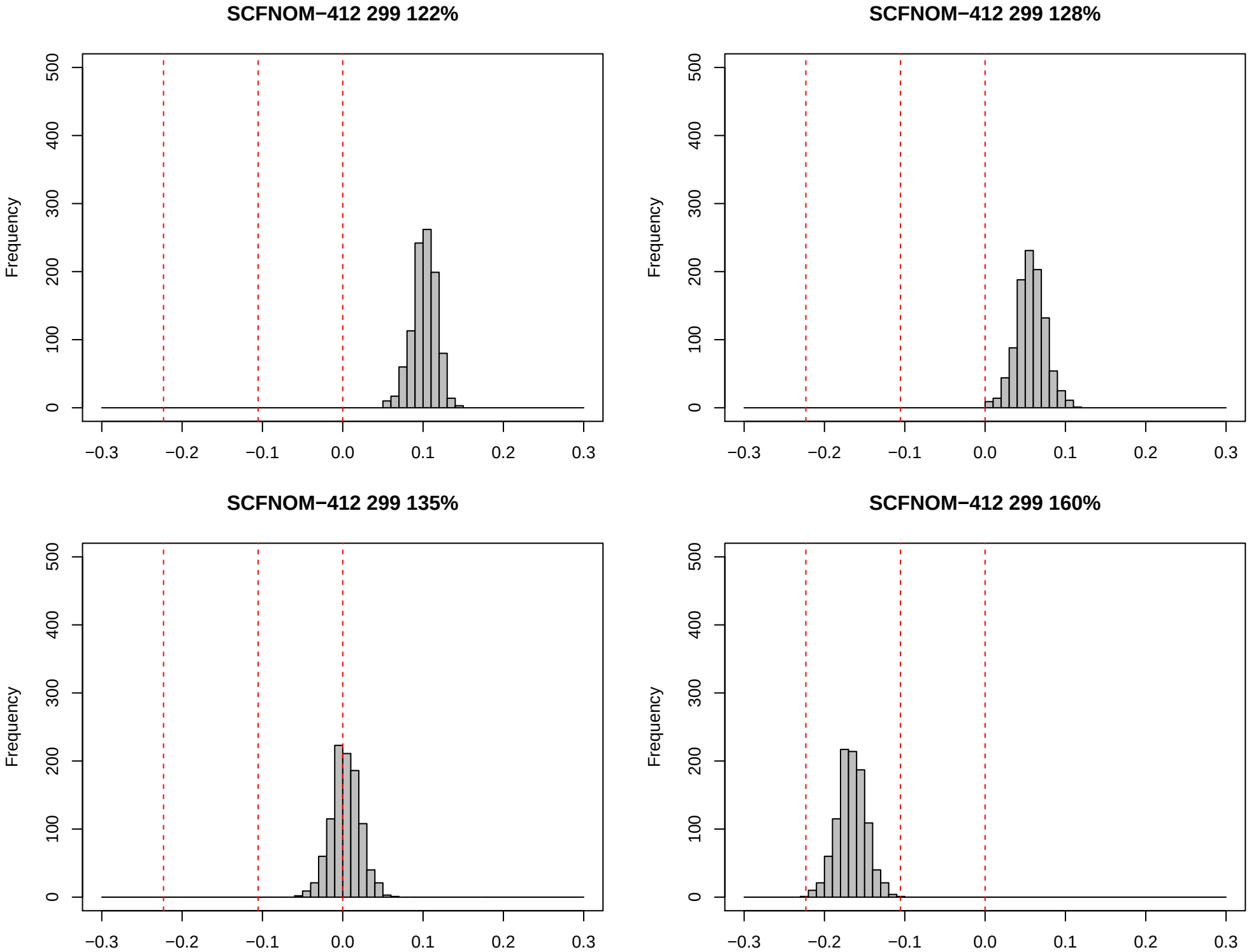

SCFNOM−412 294 122%
SCFNOM−412 294 128%
SCFNOM−412 294 135%
SCFNOM−412 294 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

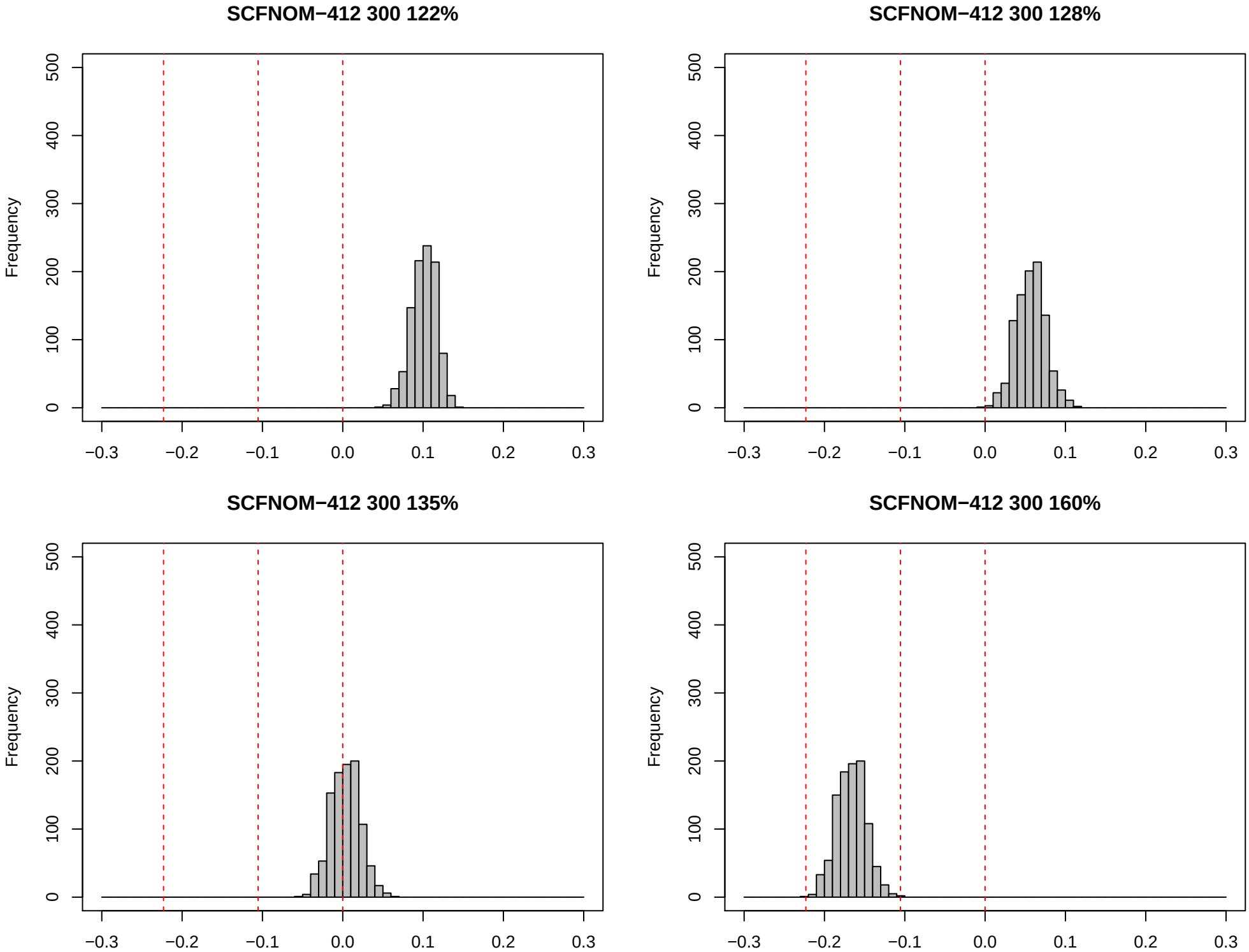

SCFNOM−412 295 122%
SCFNOM−412 295 128%
SCFNOM−412 295 135%
SCFNOM−412 295 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

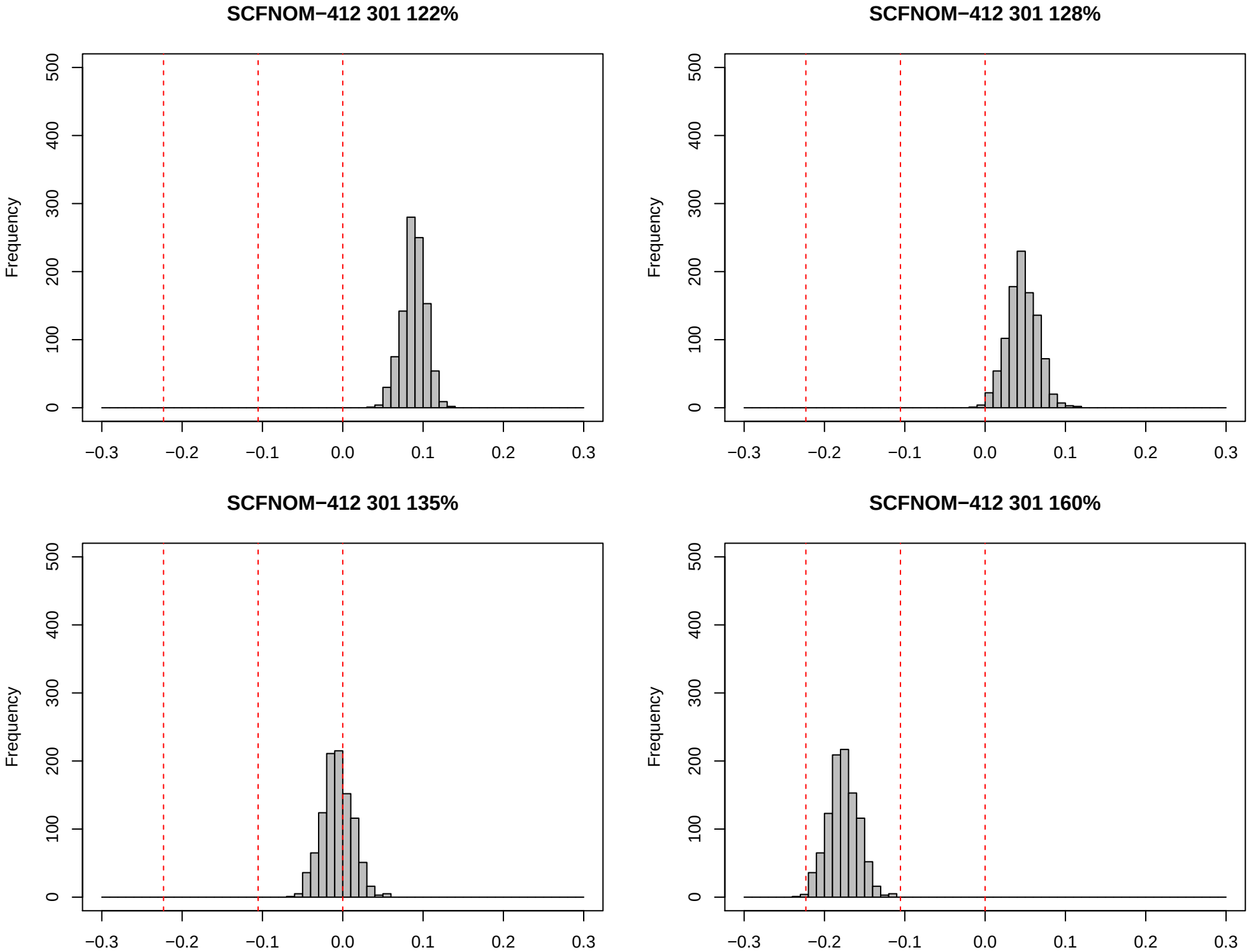

SCFNOM−412 296 122%
SCFNOM−412 296 128%
SCFNOM−412 296 135%
SCFNOM−412 296 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

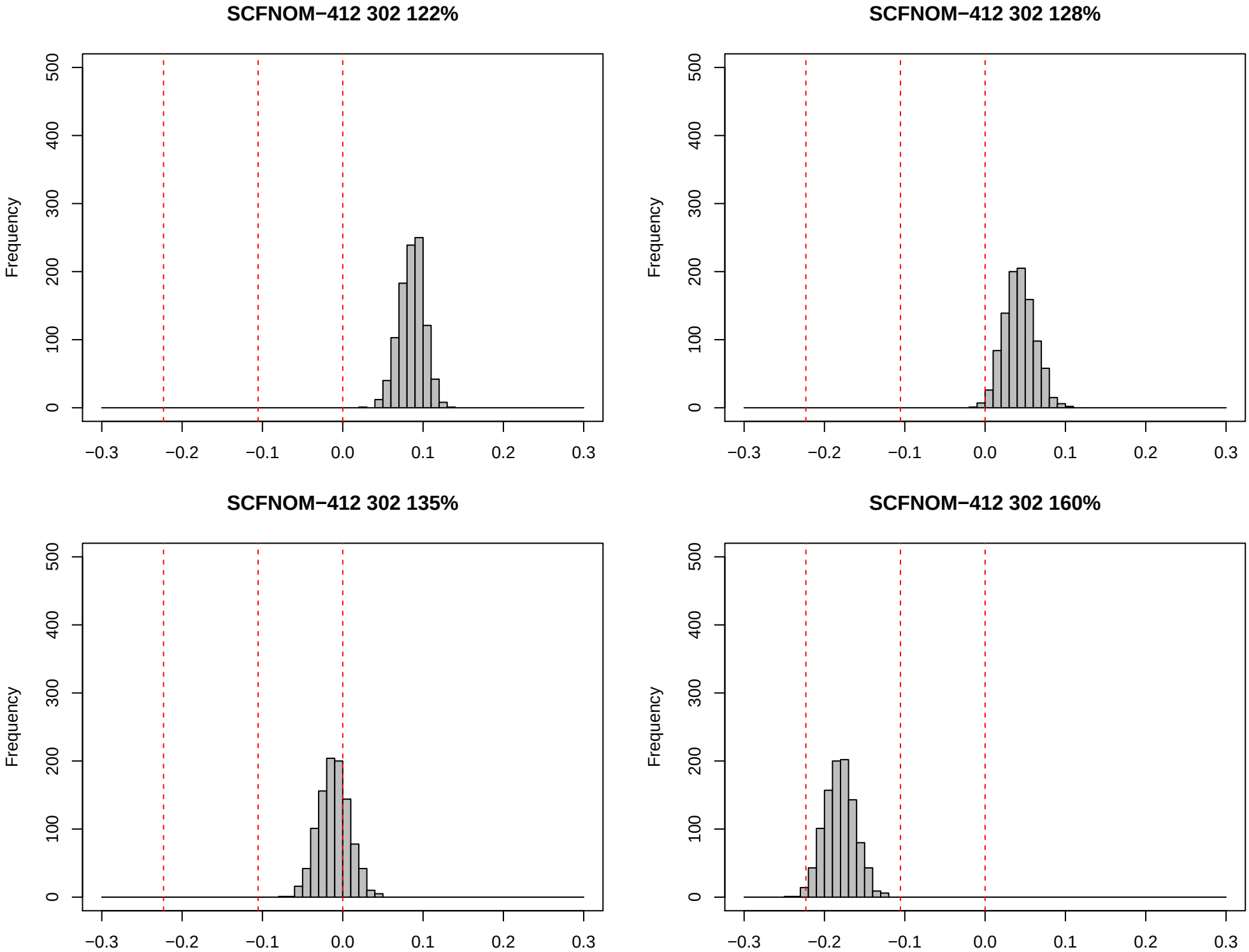

SCFNOM−412 297 122%
SCFNOM−412 297 128%
SCFNOM−412 297 135%
SCFNOM−412 297 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

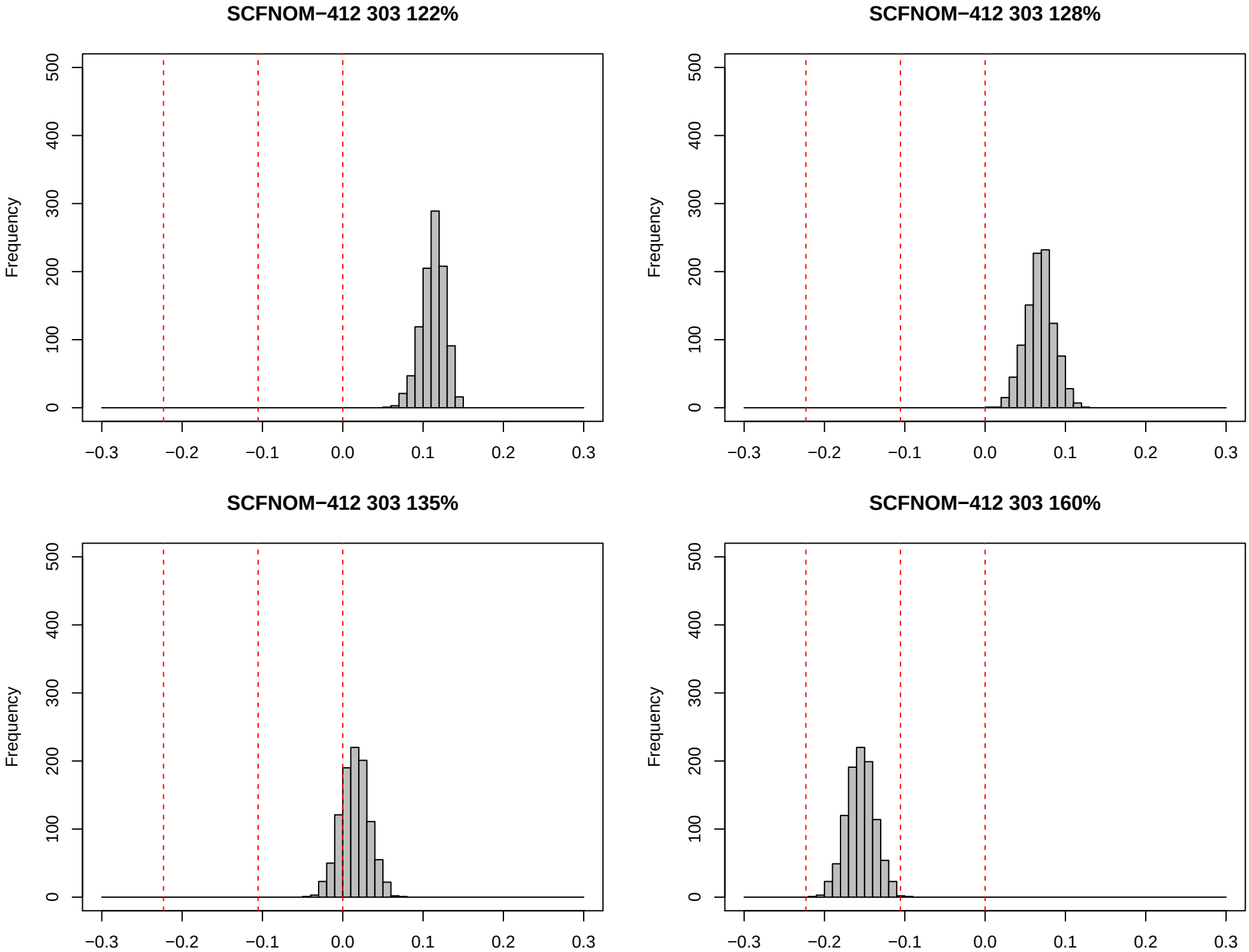

SCFNOM−412 298 122%
SCFNOM−412 298 128%
SCFNOM−412 298 135%
SCFNOM−412 298 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

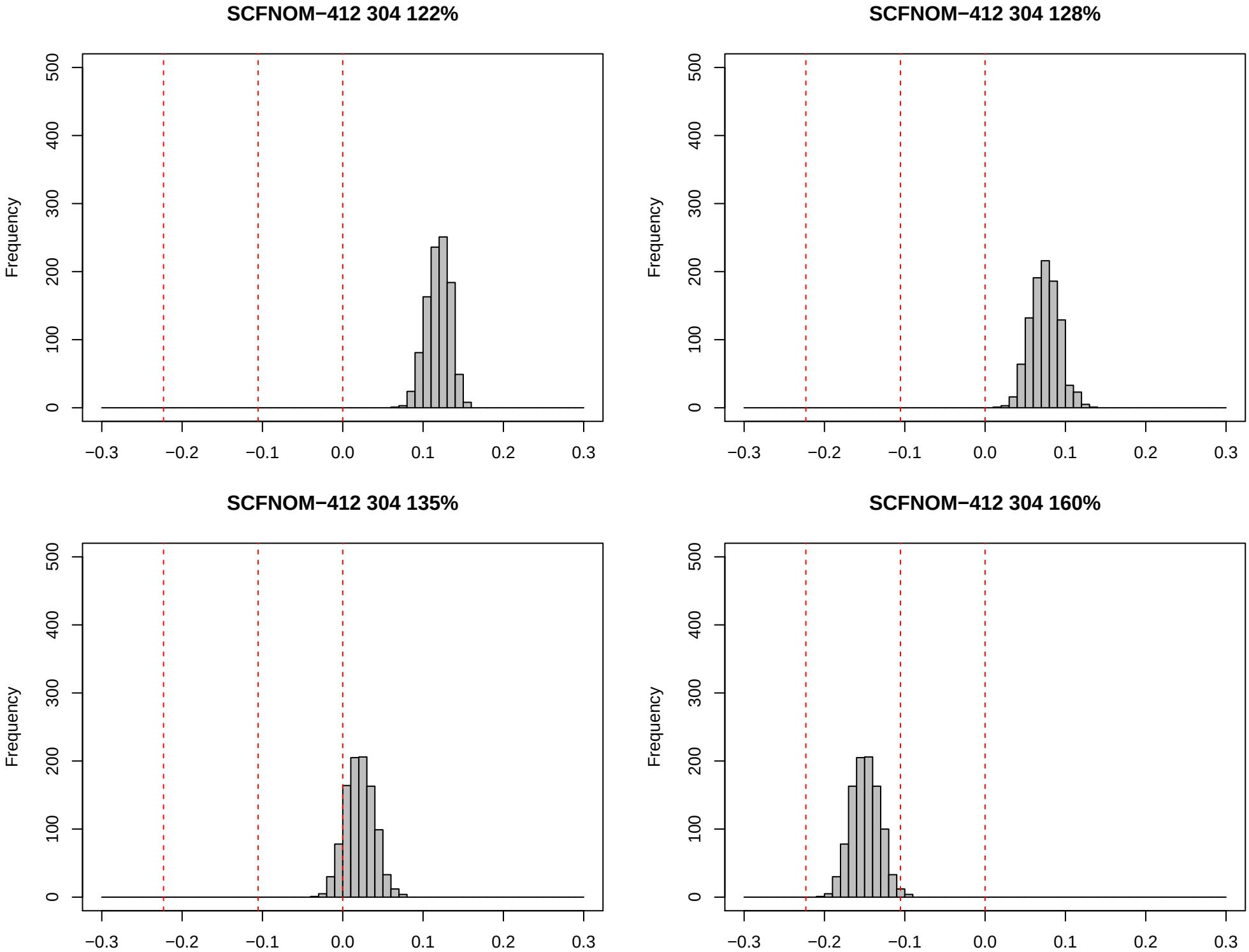

SCFNOM−412 299 122%
SCFNOM−412 299 128%
SCFNOM−412 299 135%
SCFNOM−412 299 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

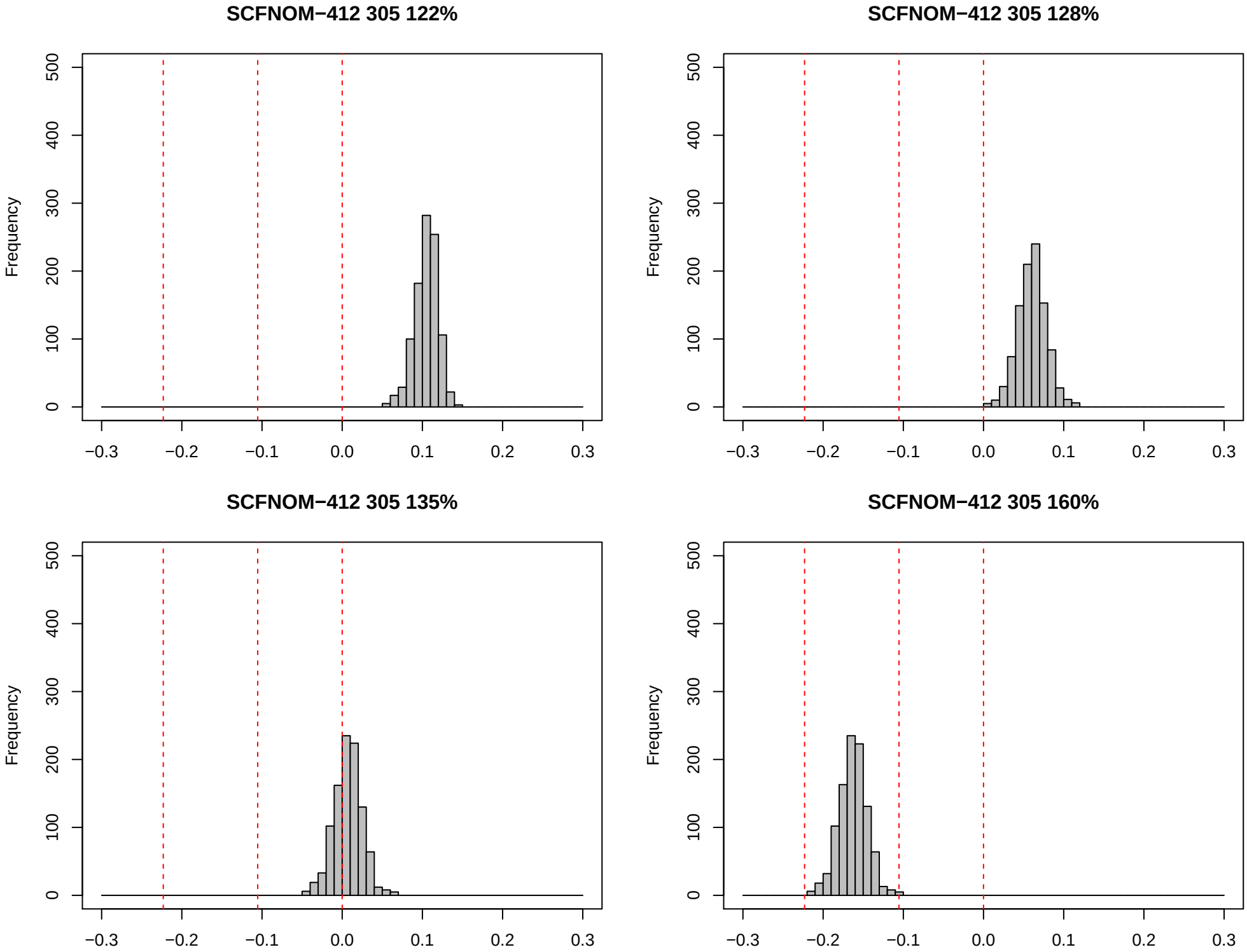

SCFNOM−412 300 122%
SCFNOM−412 300 128%
SCFNOM−412 300 135%
SCFNOM−412 300 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

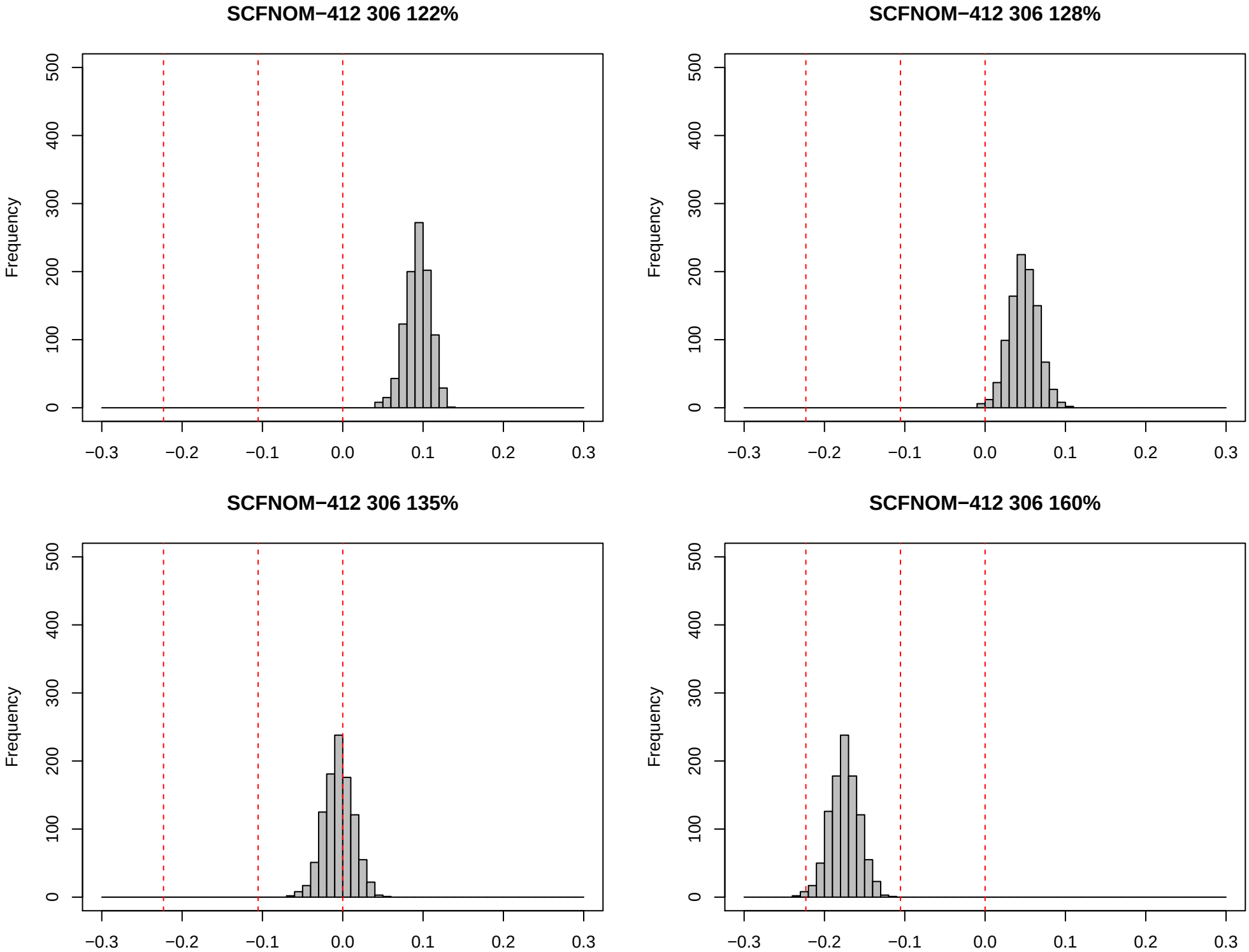

SCFNOM−412 301 122%
SCFNOM−412 301 128%
SCFNOM−412 301 135%
SCFNOM−412 301 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

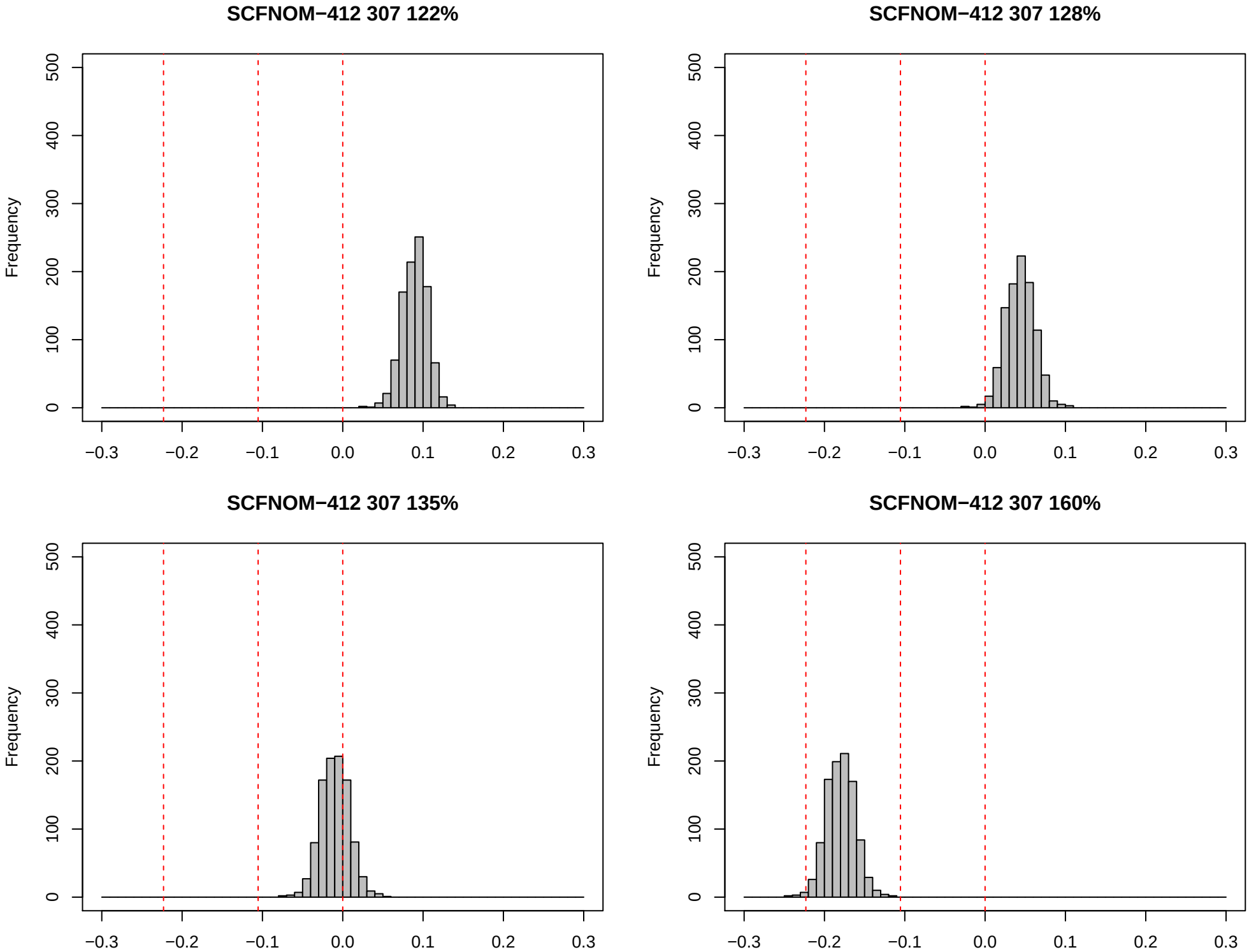

SCFNOM−412 302 122%
SCFNOM−412 302 128%
SCFNOM−412 302 135%
SCFNOM−412 302 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

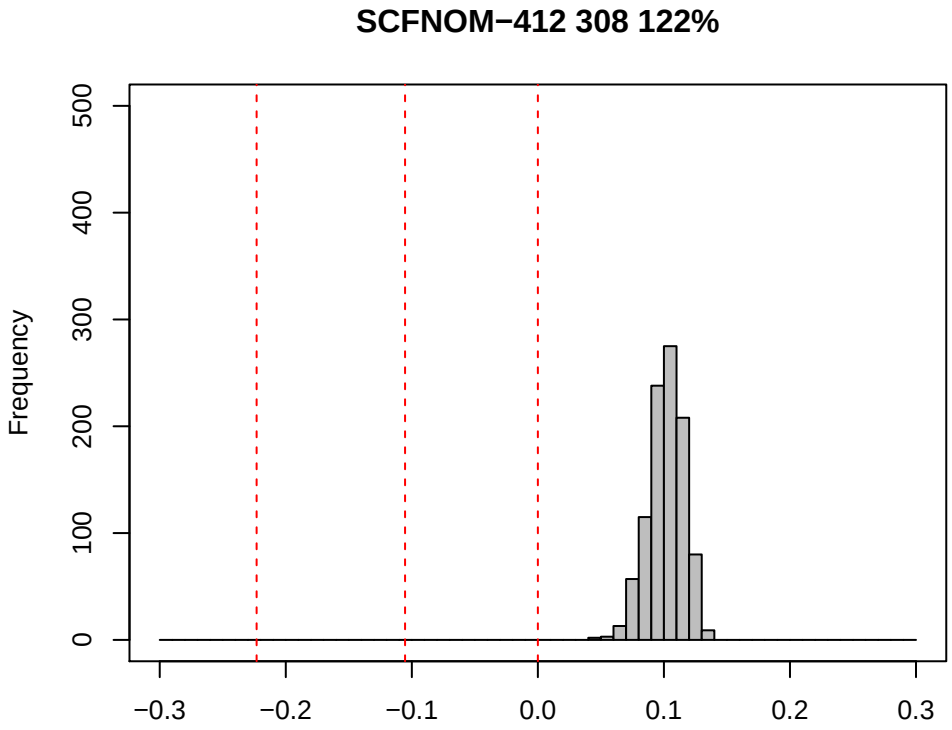

SCFNOM−412 303 122%
SCFNOM−412 303 128%
SCFNOM−412 303 135%
SCFNOM−412 303 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

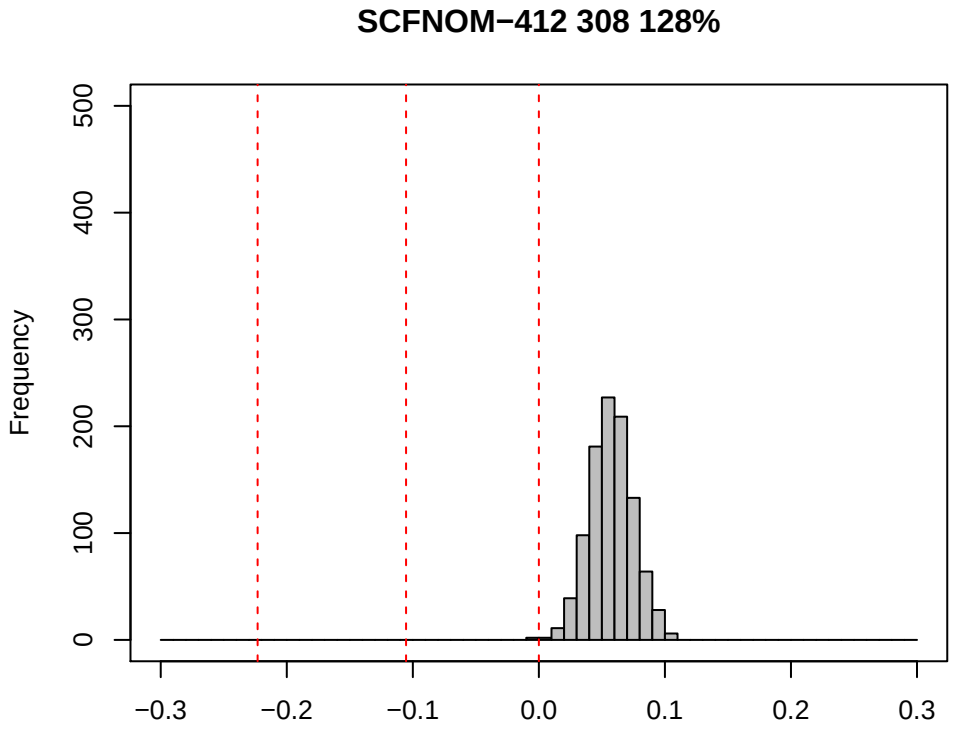

SCFNOM−412 304 122%
SCFNOM−412 304 128%
SCFNOM−412 304 135%
SCFNOM−412 304 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

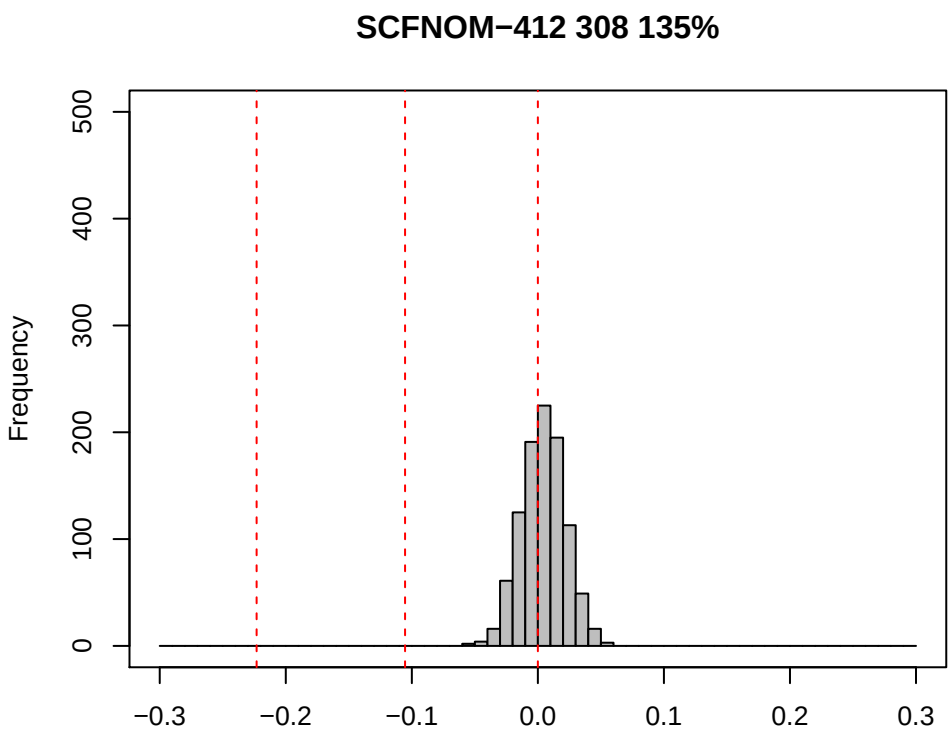

SCFNOM−412 305 122%
SCFNOM−412 305 128%
SCFNOM−412 305 135%
SCFNOM−412 305 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

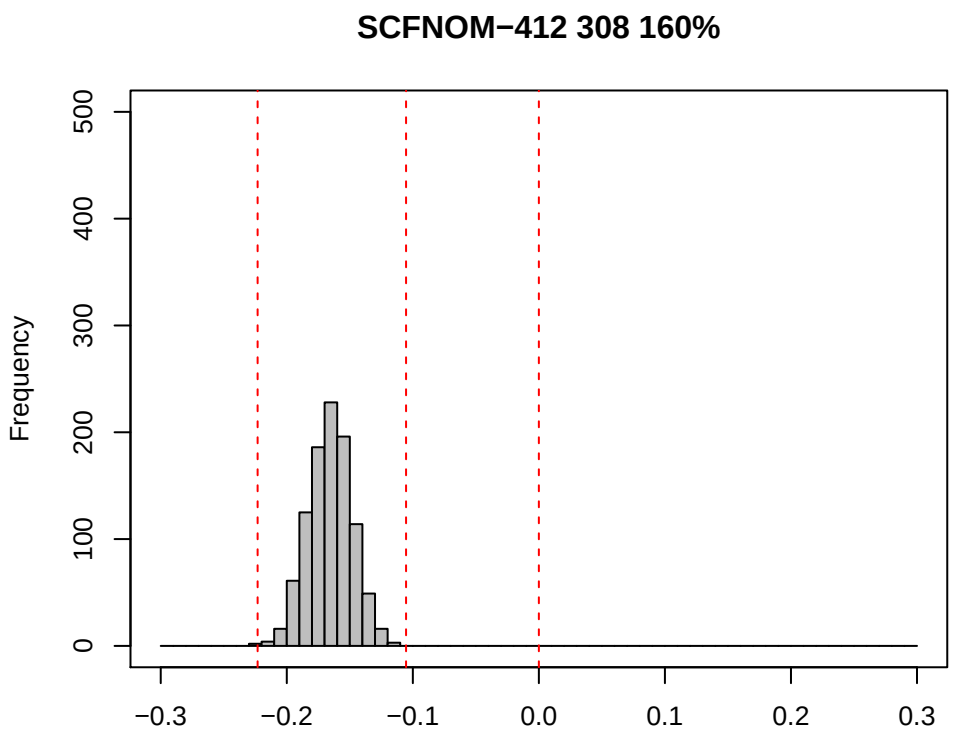

SCFNOM−412 306 122%
SCFNOM−412 306 128%
SCFNOM−412 306 135%
SCFNOM−412 306 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

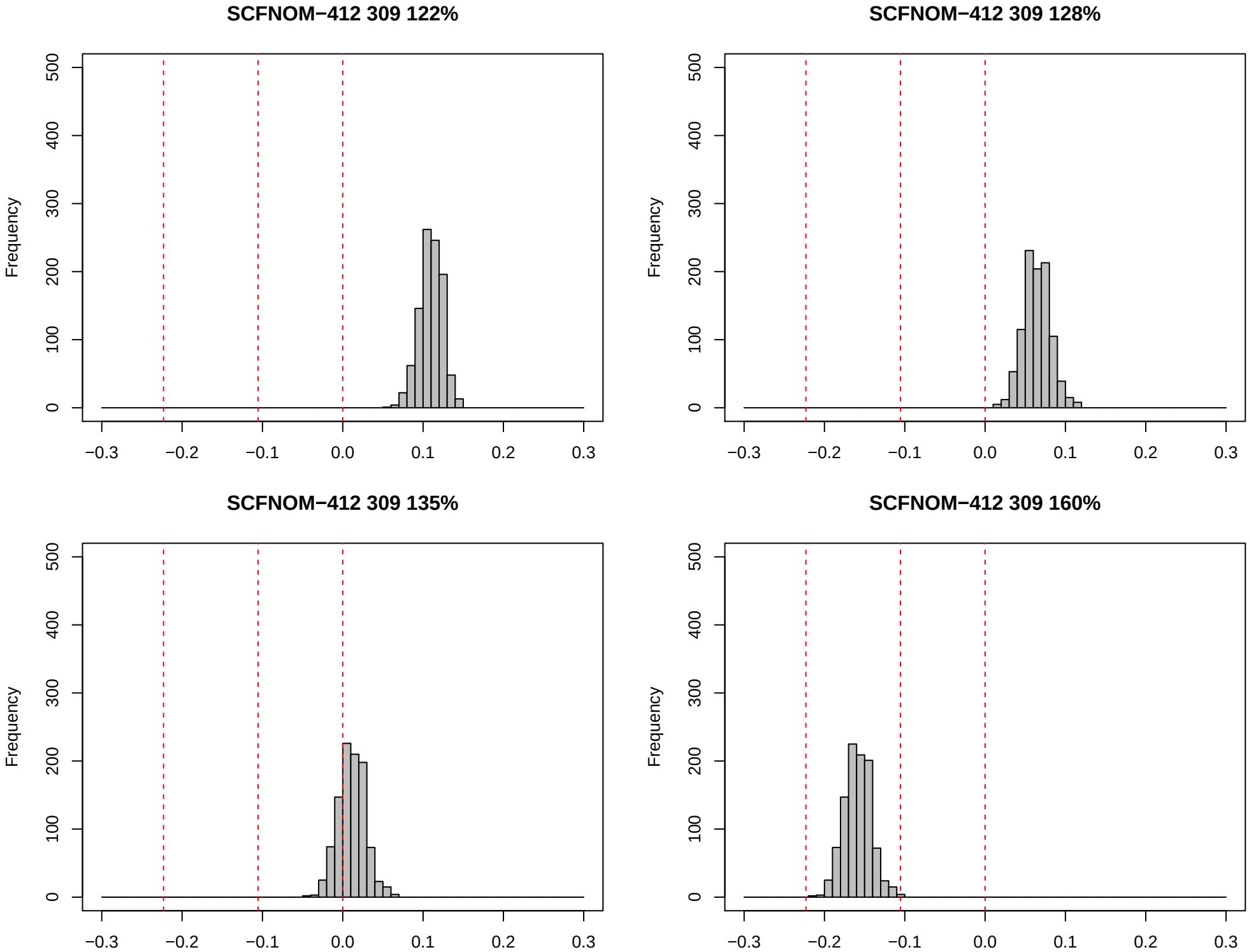

SCFNOM−412 307 122%
SCFNOM−412 307 128%
SCFNOM−412 307 135%
SCFNOM−412 307 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

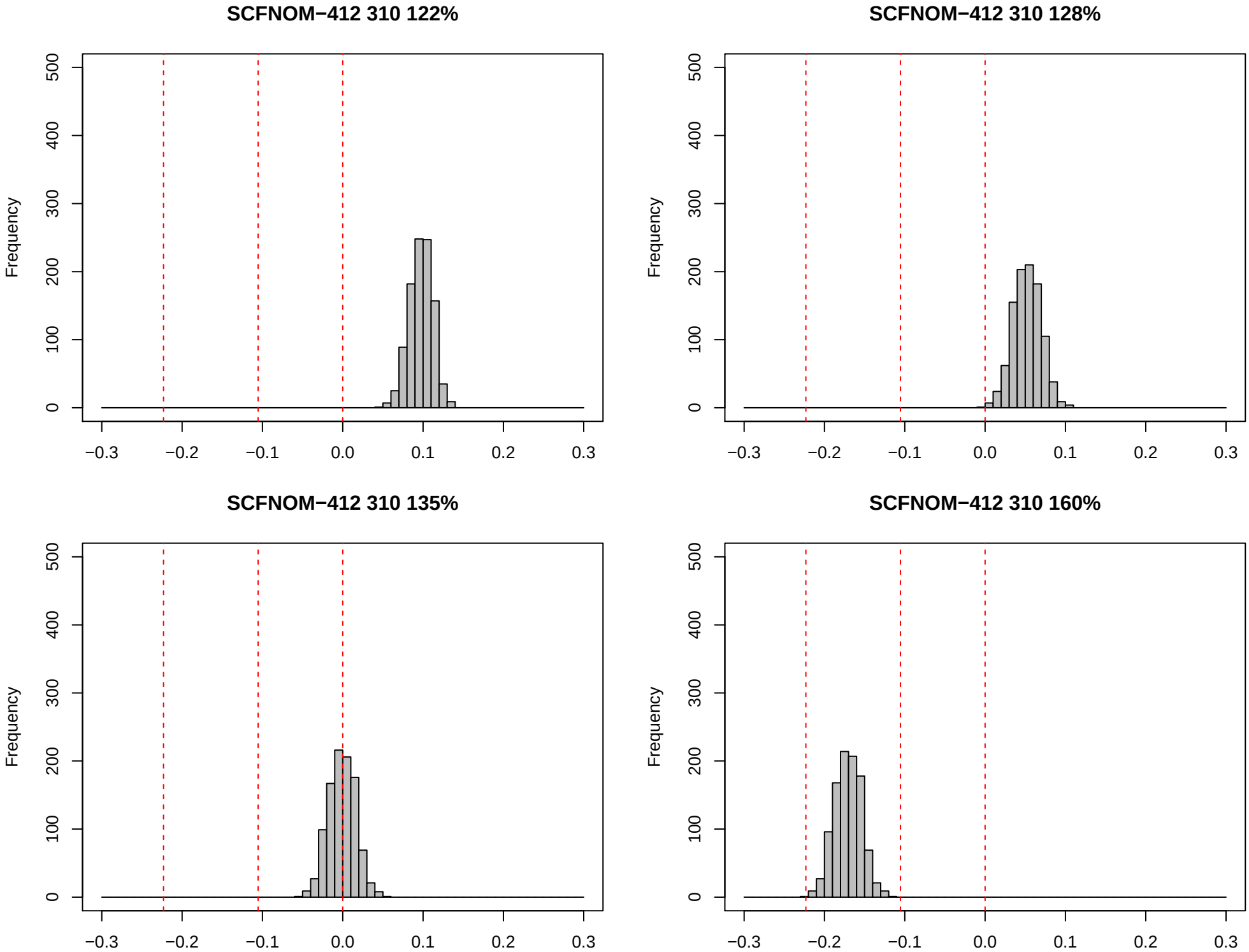

SCFNOM−412 308 122%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

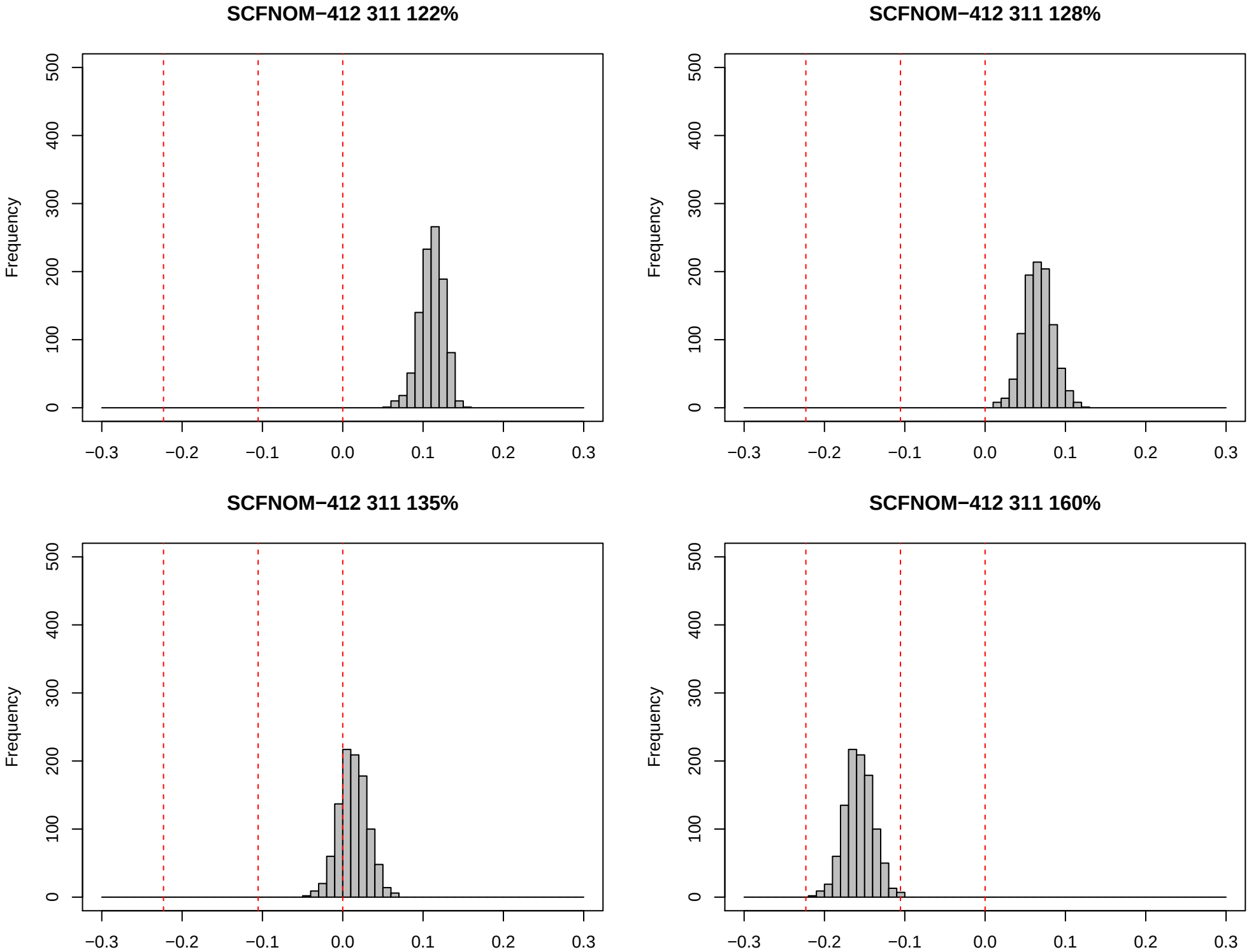

SCFNOM−412 308 128%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

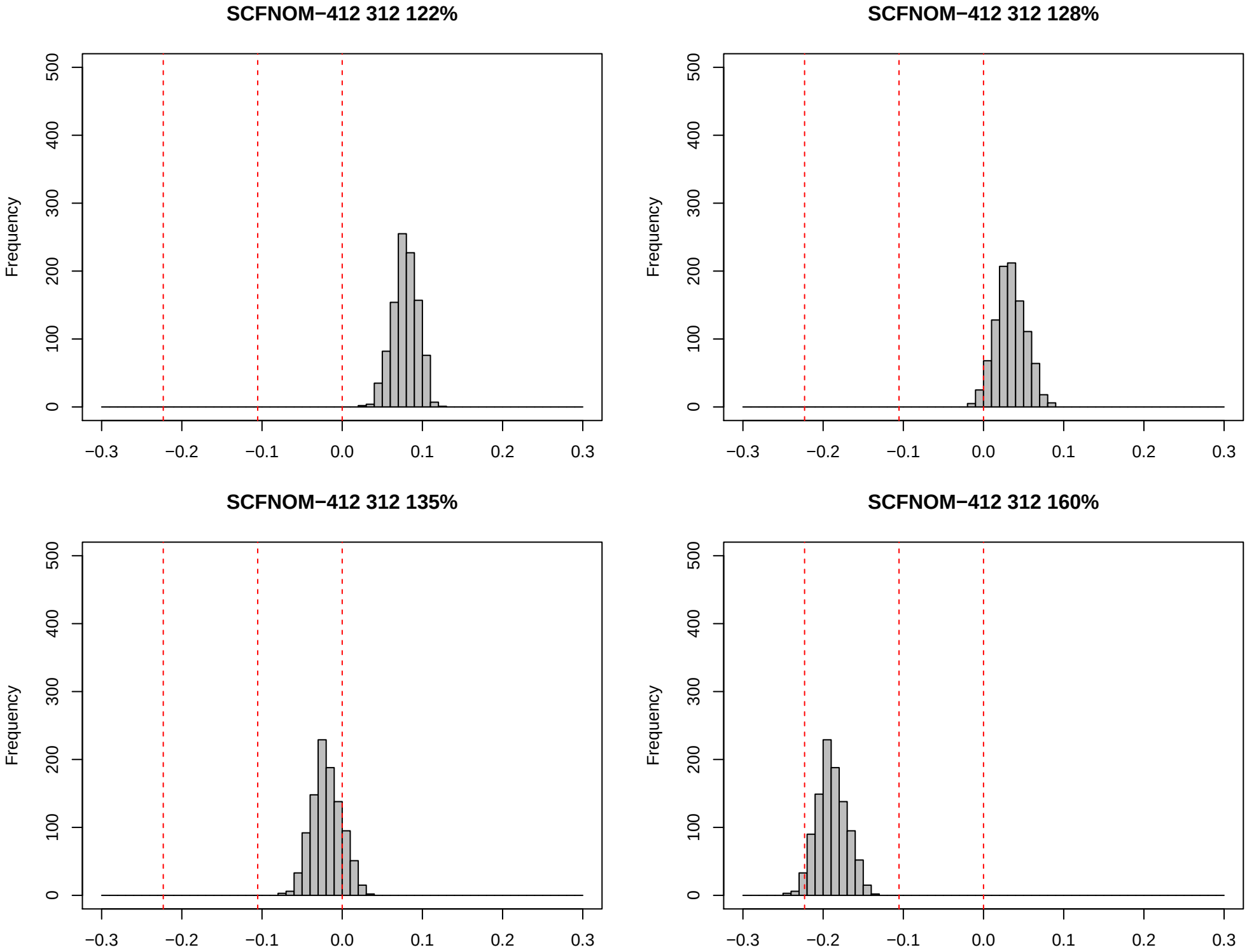

SCFNOM−412 308 135%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

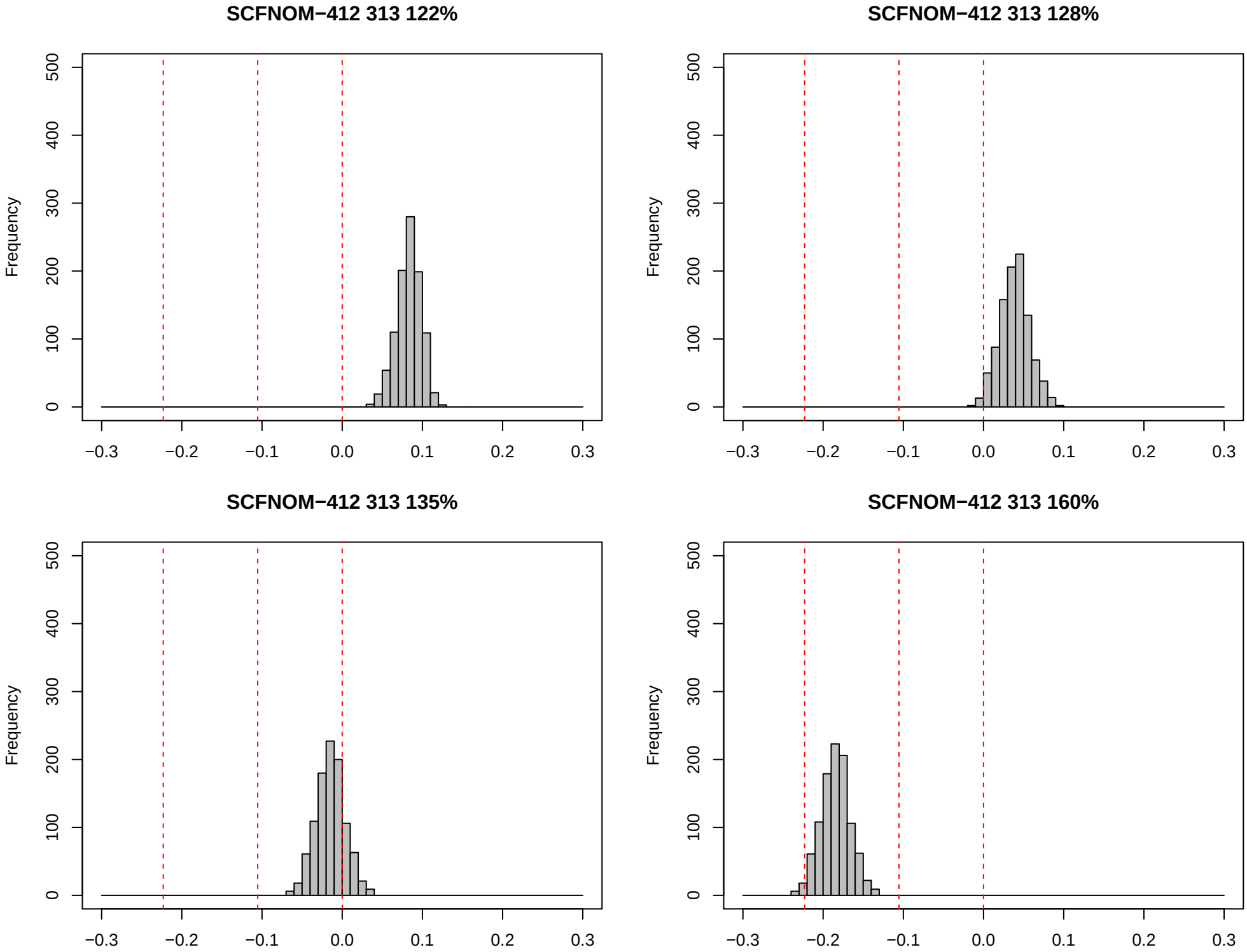

SCFNOM−412 308 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

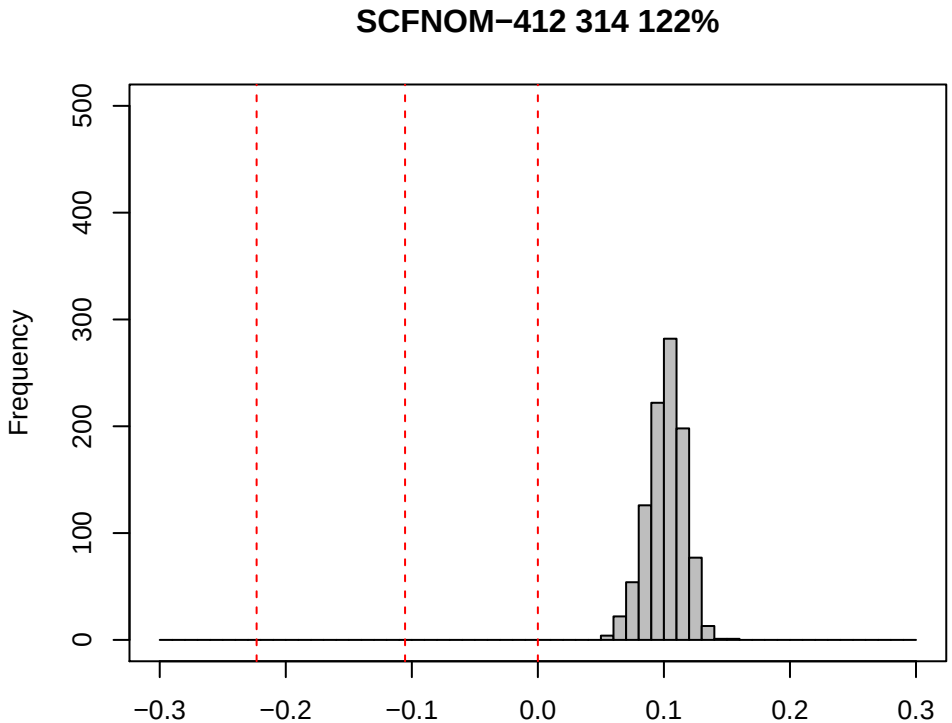

SCFNOM−412 309 122%
SCFNOM−412 309 128%
SCFNOM−412 309 135%
SCFNOM−412 309 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

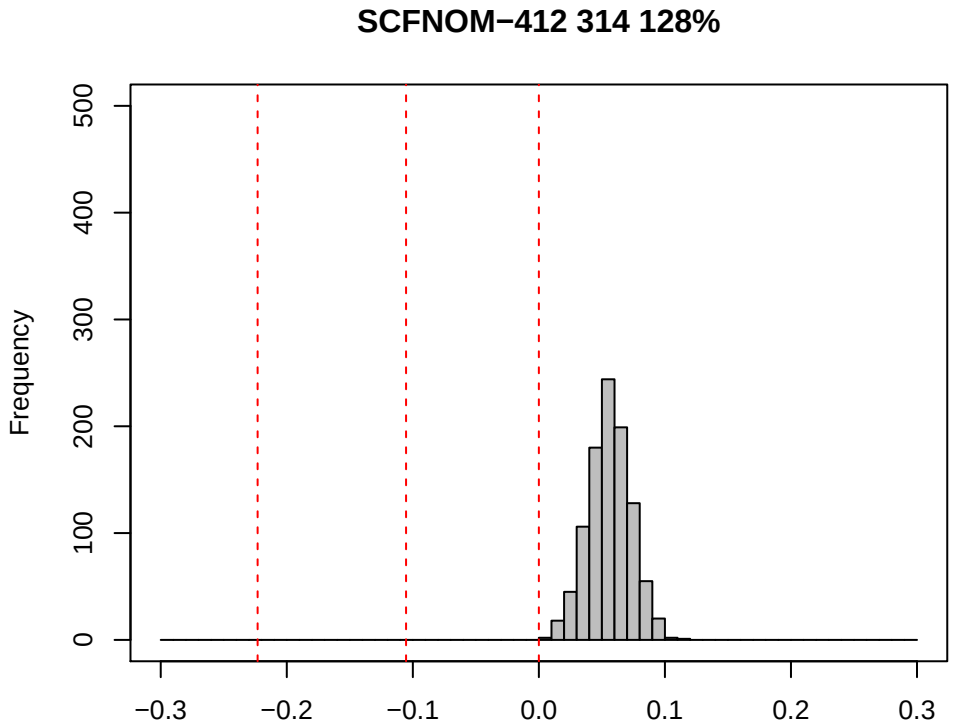

SCFNOM−412 310 122%
SCFNOM−412 310 128%
SCFNOM−412 310 135%
SCFNOM−412 310 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

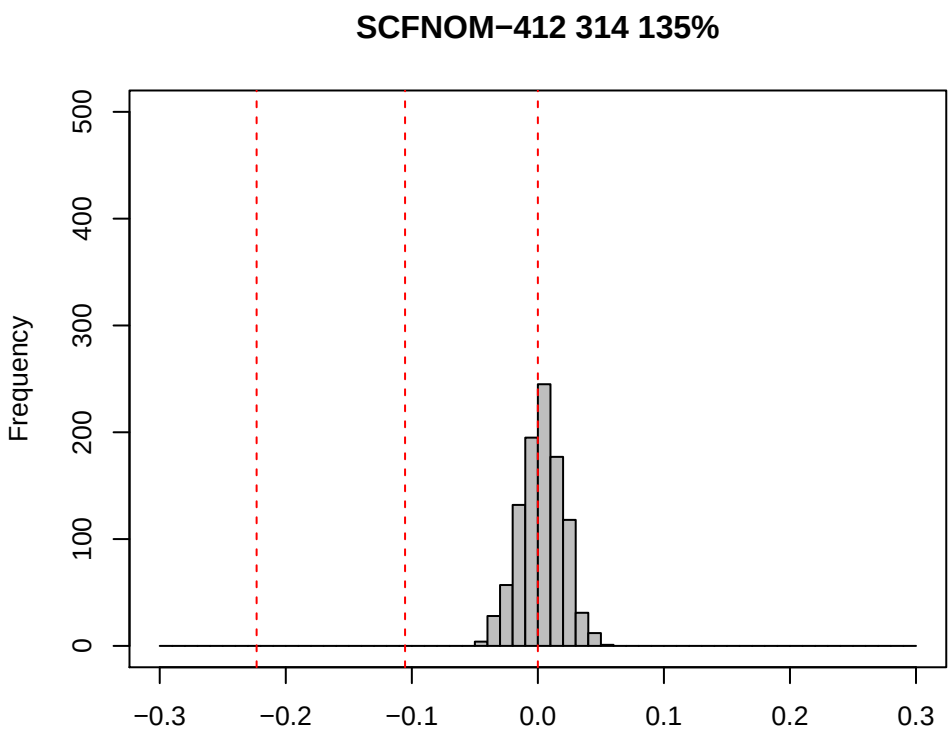

SCFNOM−412 311 122%
SCFNOM−412 311 128%
SCFNOM−412 311 135%
SCFNOM−412 311 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

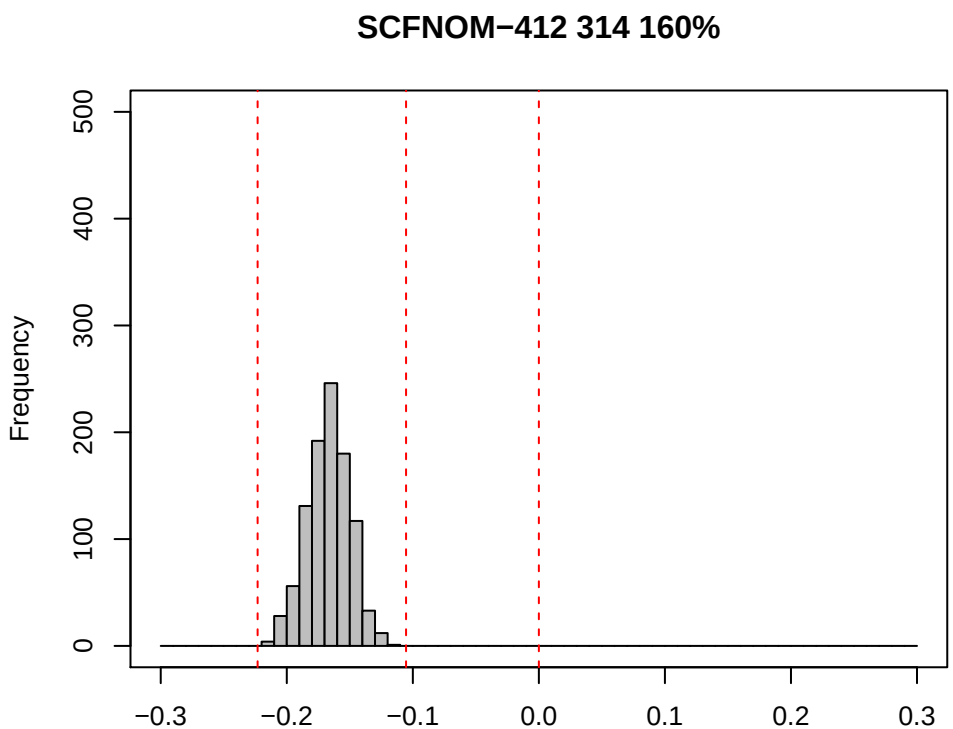

SCFNOM−412 312 122%
SCFNOM−412 312 128%
SCFNOM−412 312 135%
SCFNOM−412 312 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

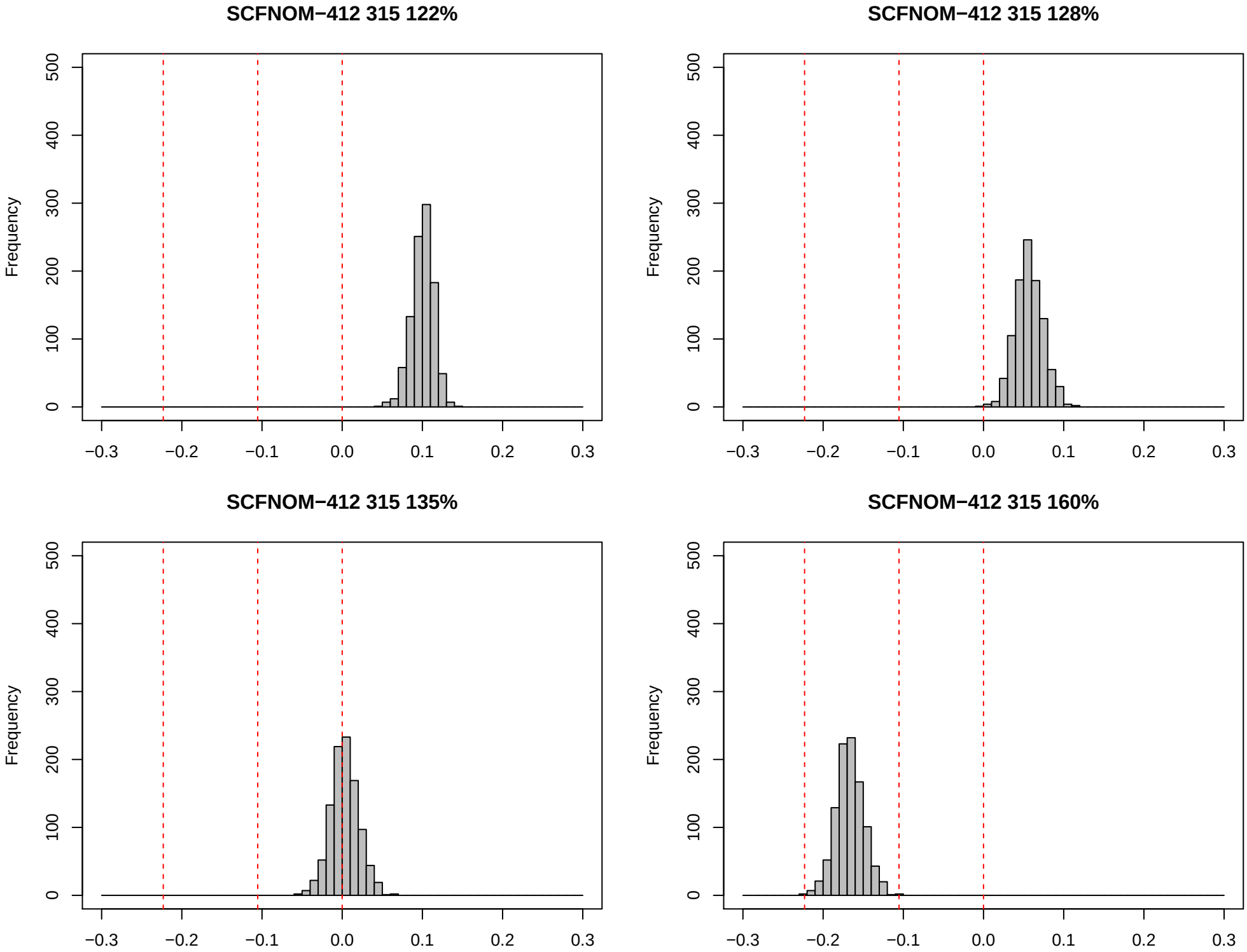

SCFNOM−412 313 122%
SCFNOM−412 313 128%
SCFNOM−412 313 135%
SCFNOM−412 313 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

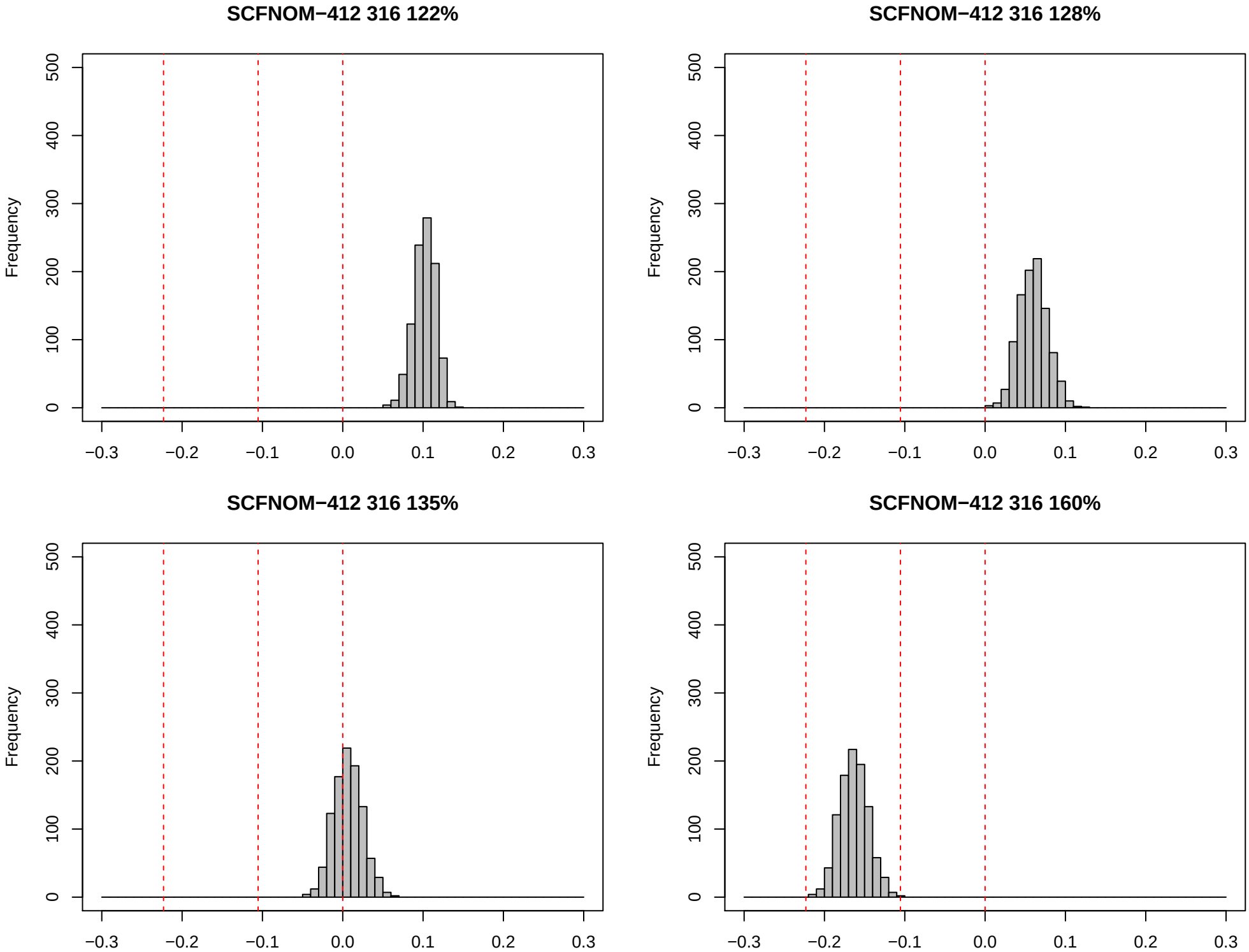

SCFNOM−412 314 122%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

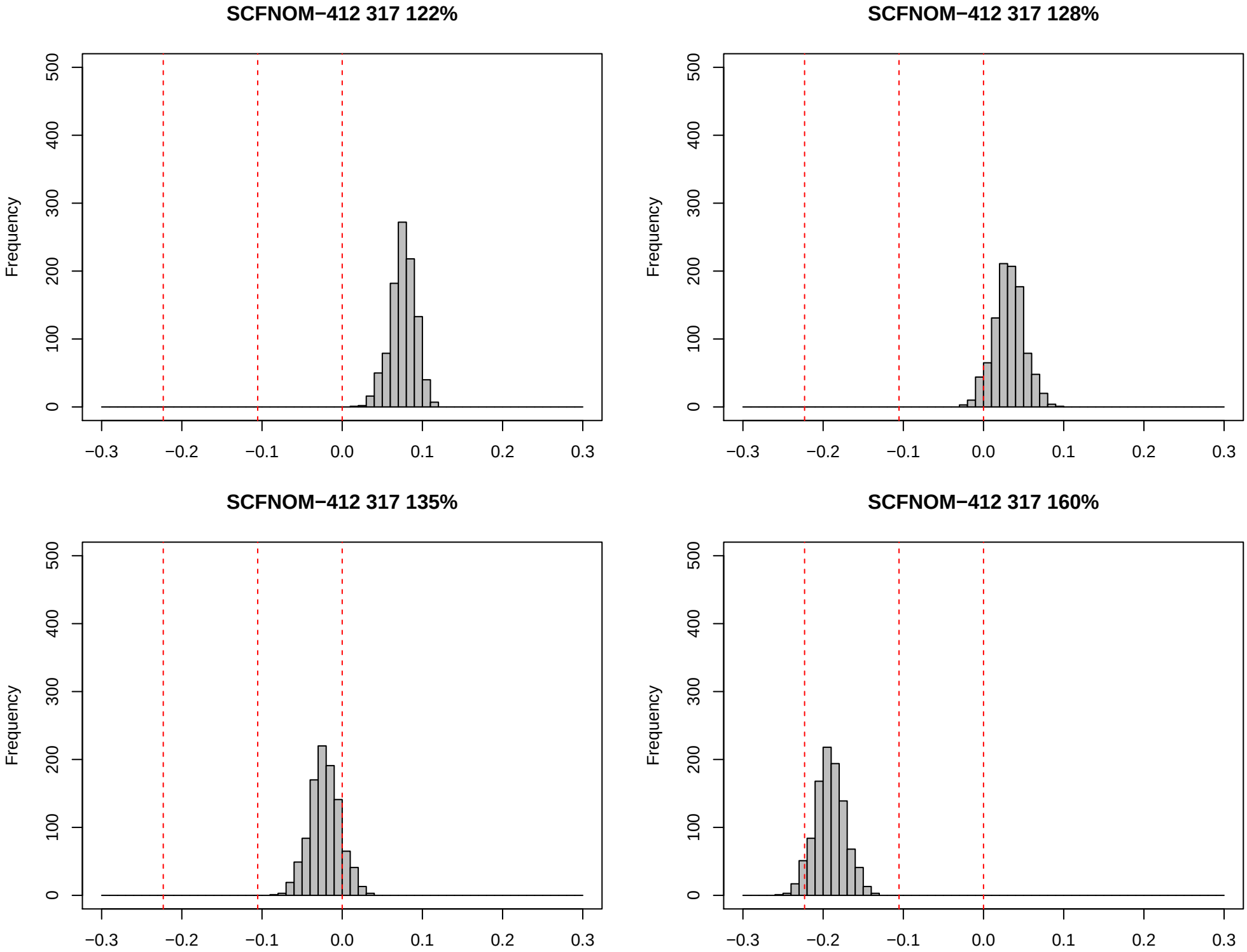

SCFNOM−412 314 128%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

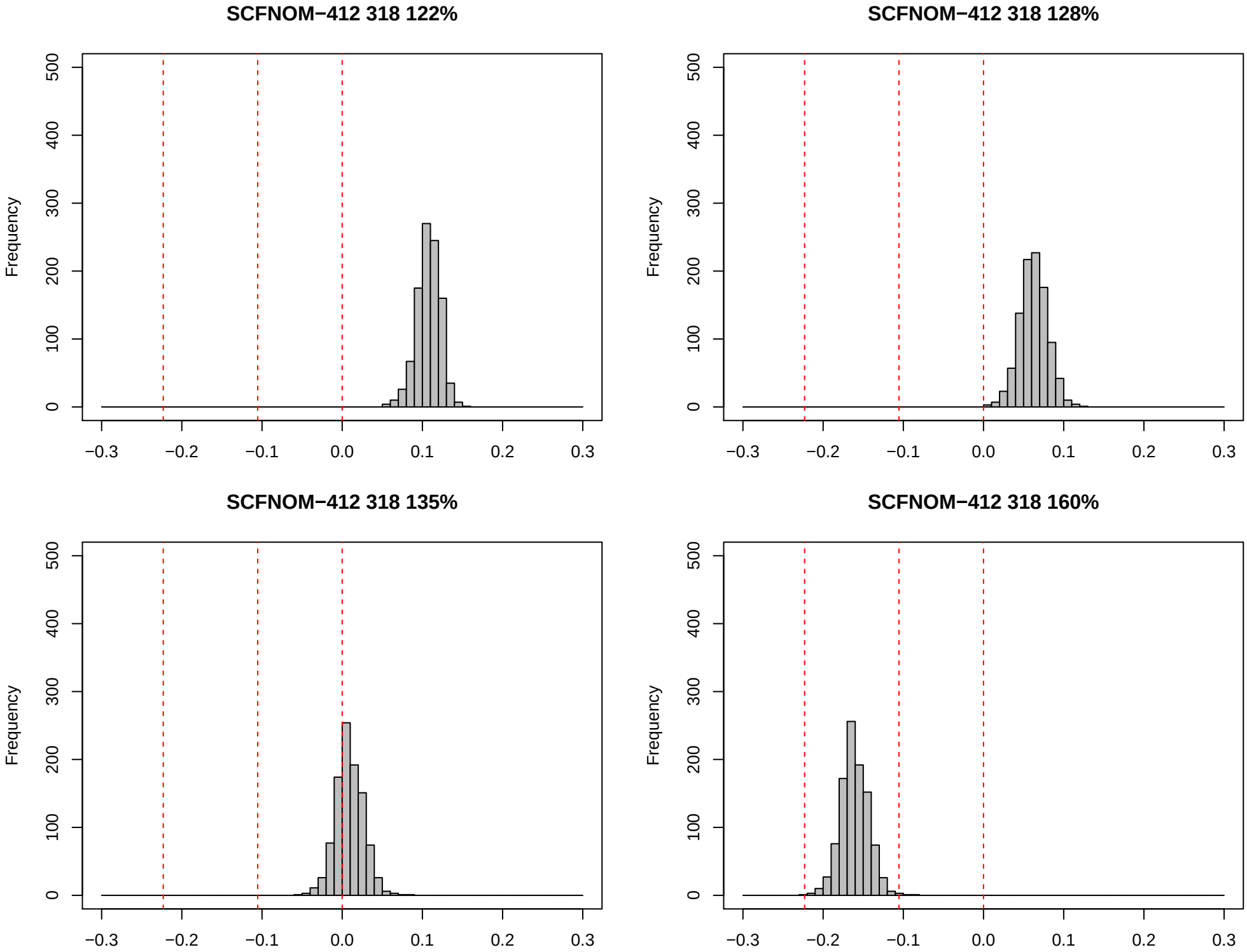

SCFNOM−412 314 135%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

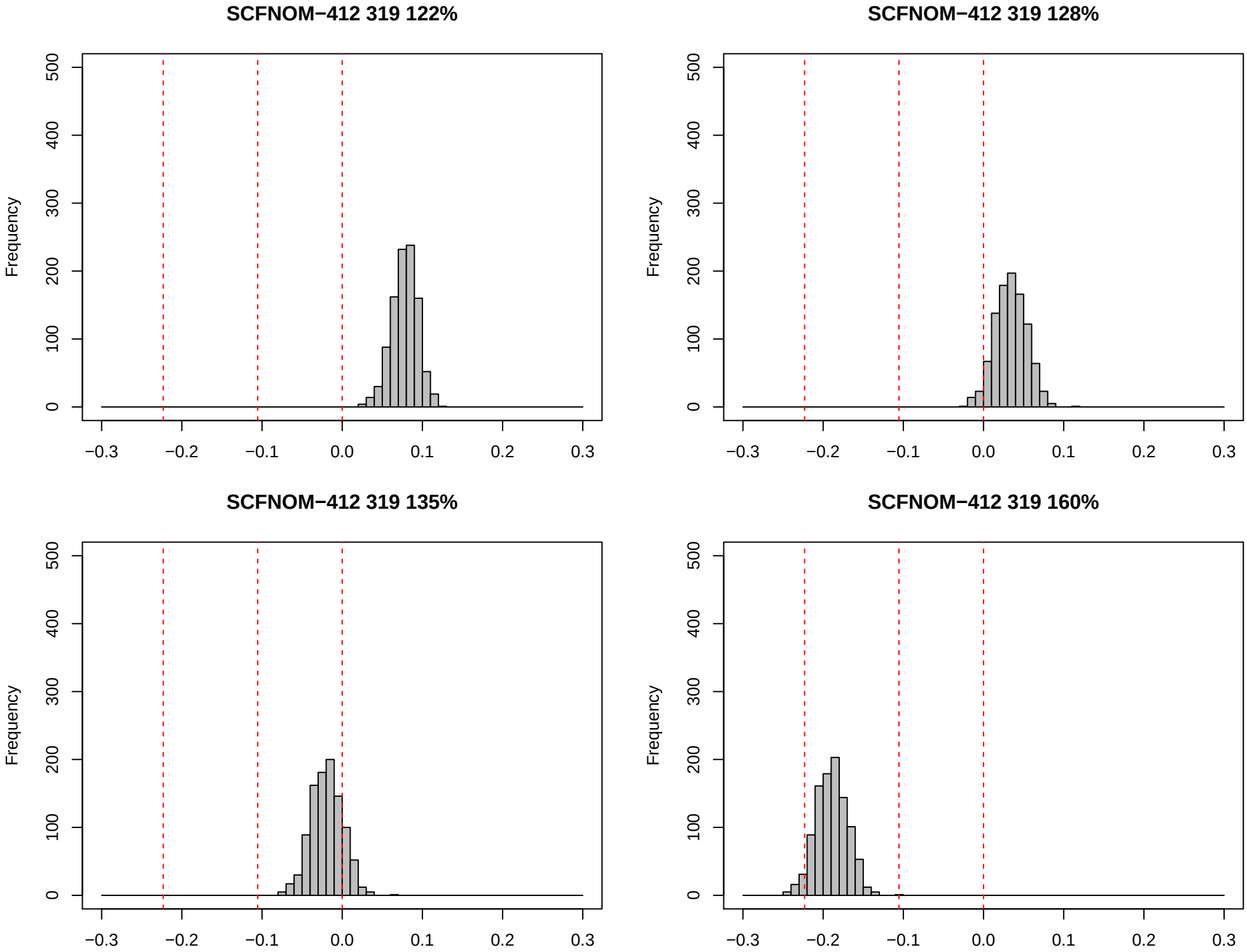

SCFNOM−412 314 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

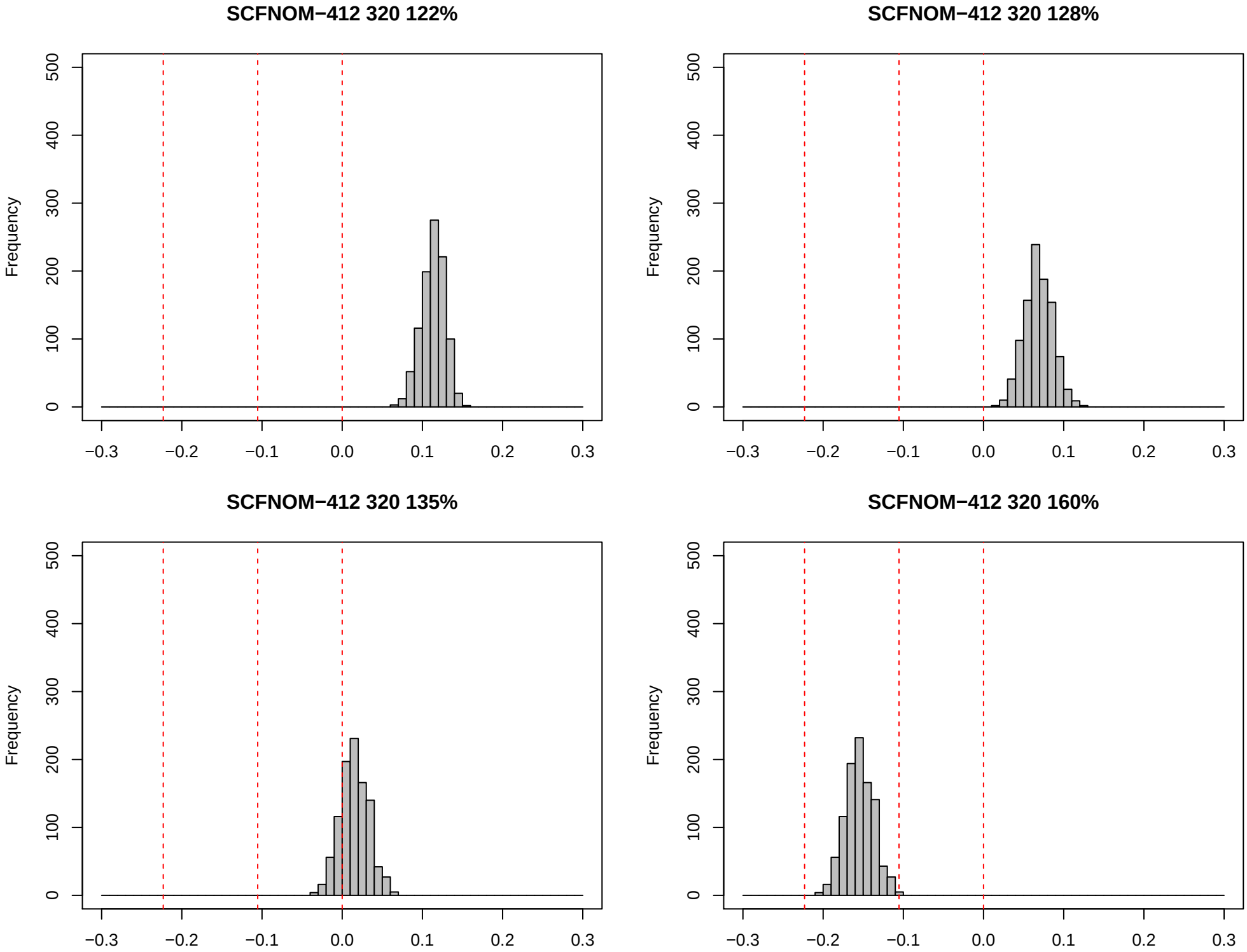

SCFNOM−412 315 122%
SCFNOM−412 315 128%
SCFNOM−412 315 135%
SCFNOM−412 315 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

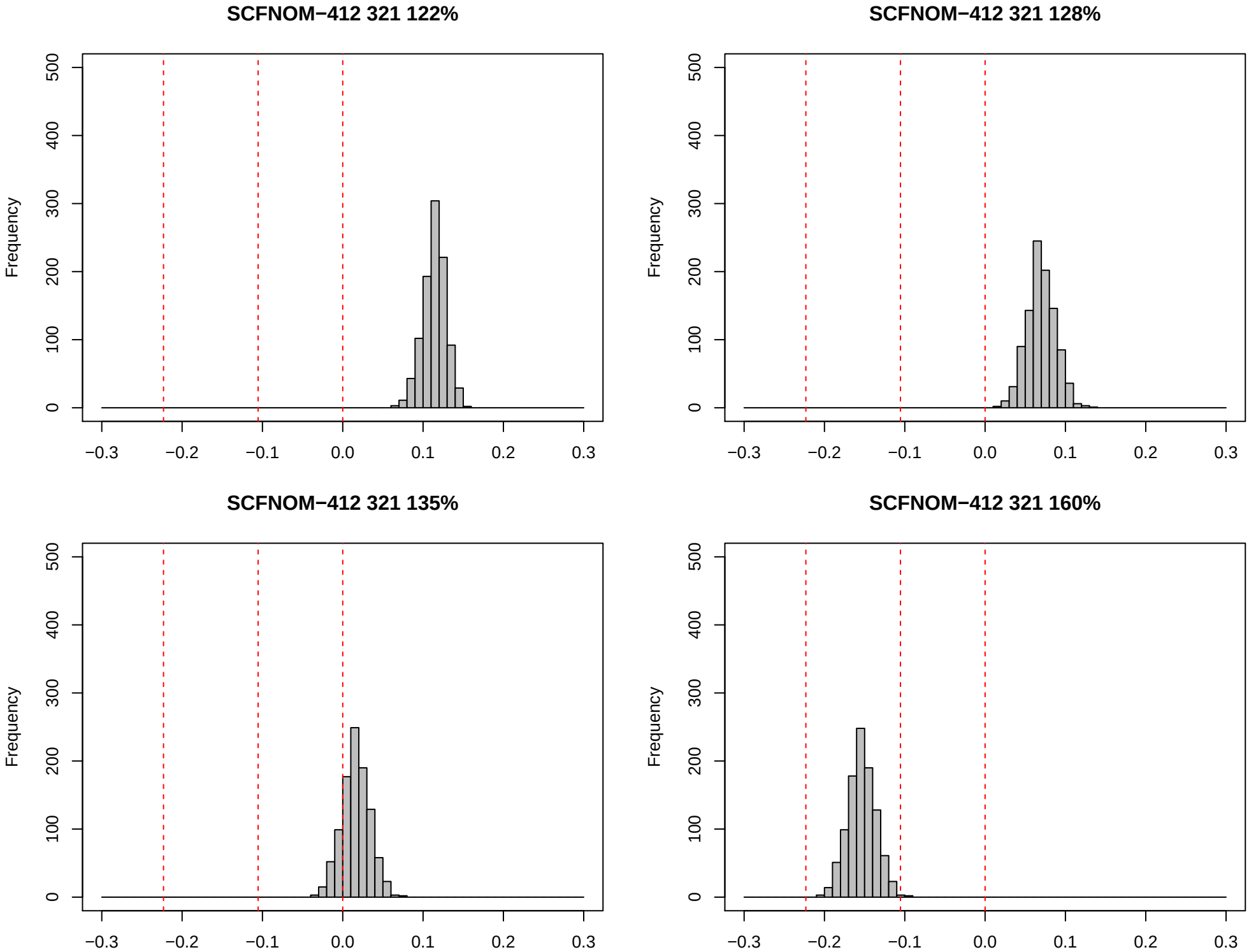

SCFNOM−412 316 122%
SCFNOM−412 316 128%
SCFNOM−412 316 135%
SCFNOM−412 316 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

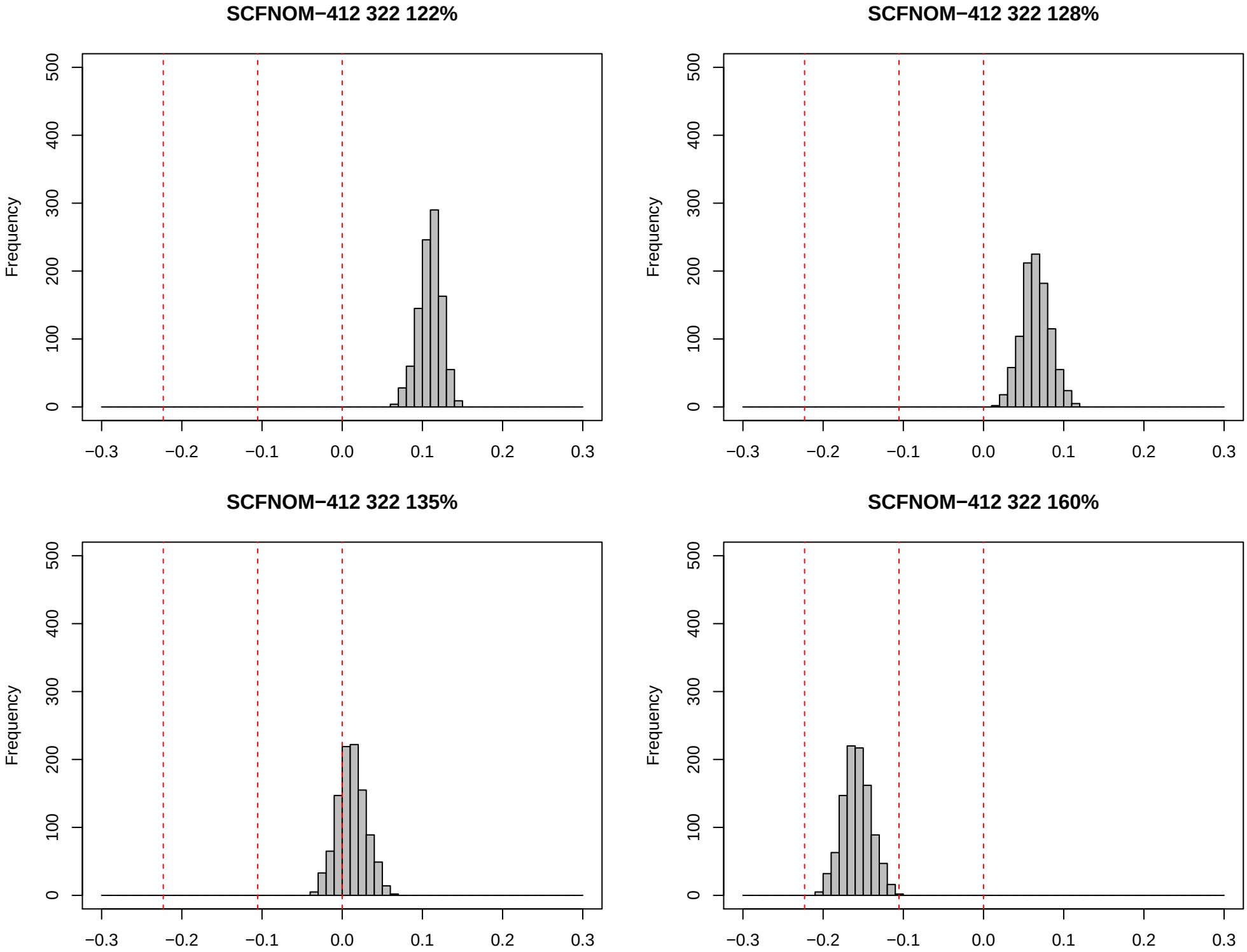

SCFNOM−412 317 122%
SCFNOM−412 317 128%
SCFNOM−412 317 135%
SCFNOM−412 317 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

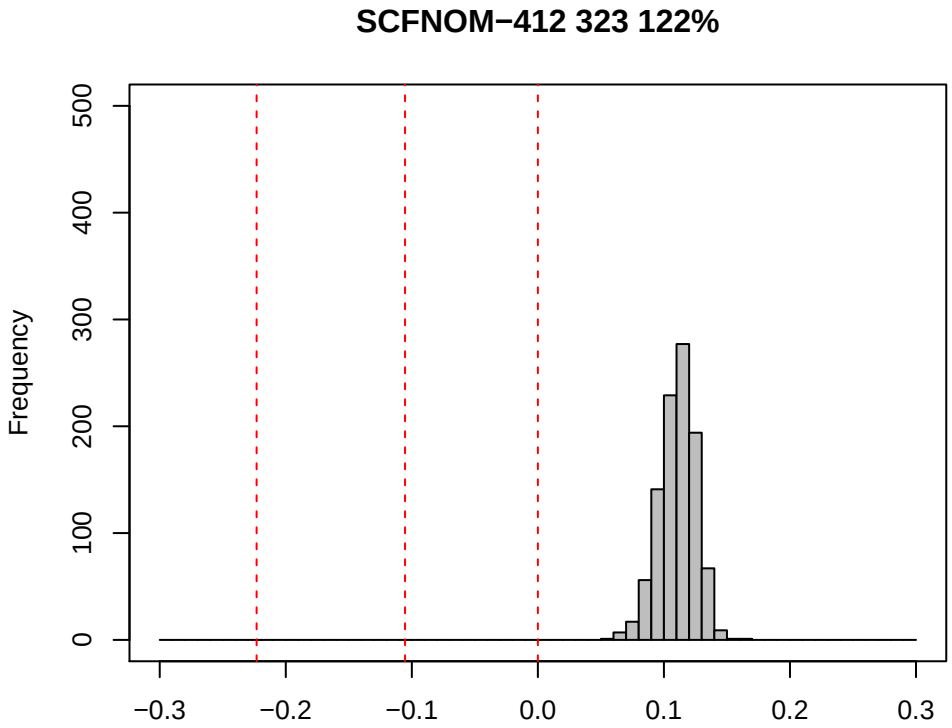

SCFNOM−412 318 122%
SCFNOM−412 318 128%
SCFNOM−412 318 135%
SCFNOM−412 318 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

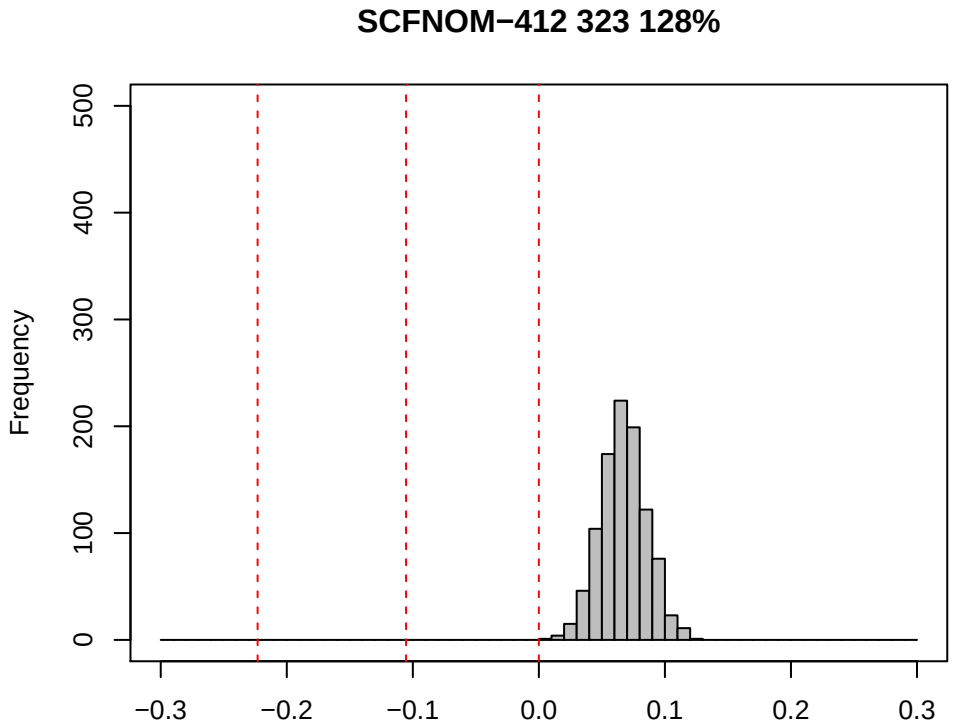

SCFNOM−412 319 122%
SCFNOM−412 319 128%
SCFNOM−412 319 135%
SCFNOM−412 319 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

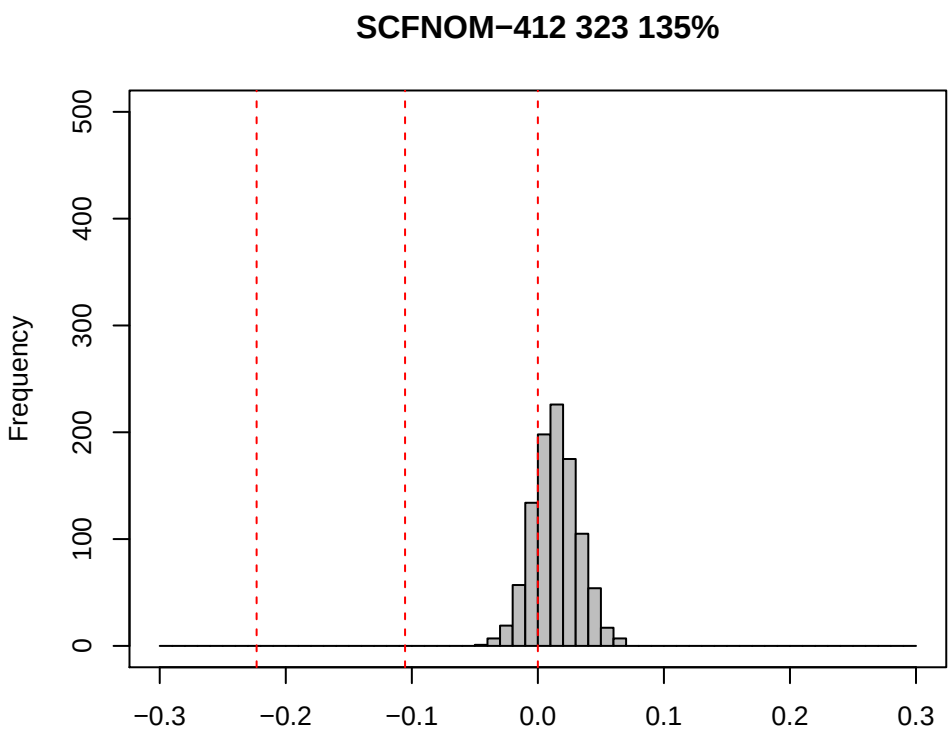

SCFNOM−412 320 122%
SCFNOM−412 320 128%
SCFNOM−412 320 135%
SCFNOM−412 320 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

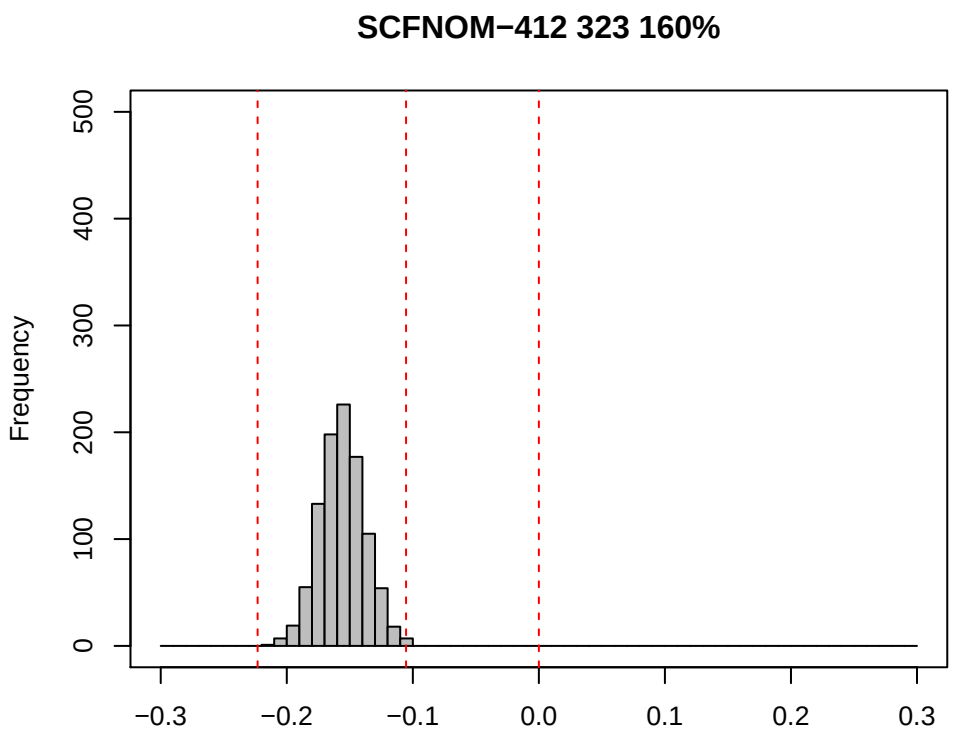

SCFNOM−412 321 122%
SCFNOM−412 321 128%
SCFNOM−412 321 135%
SCFNOM−412 321 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

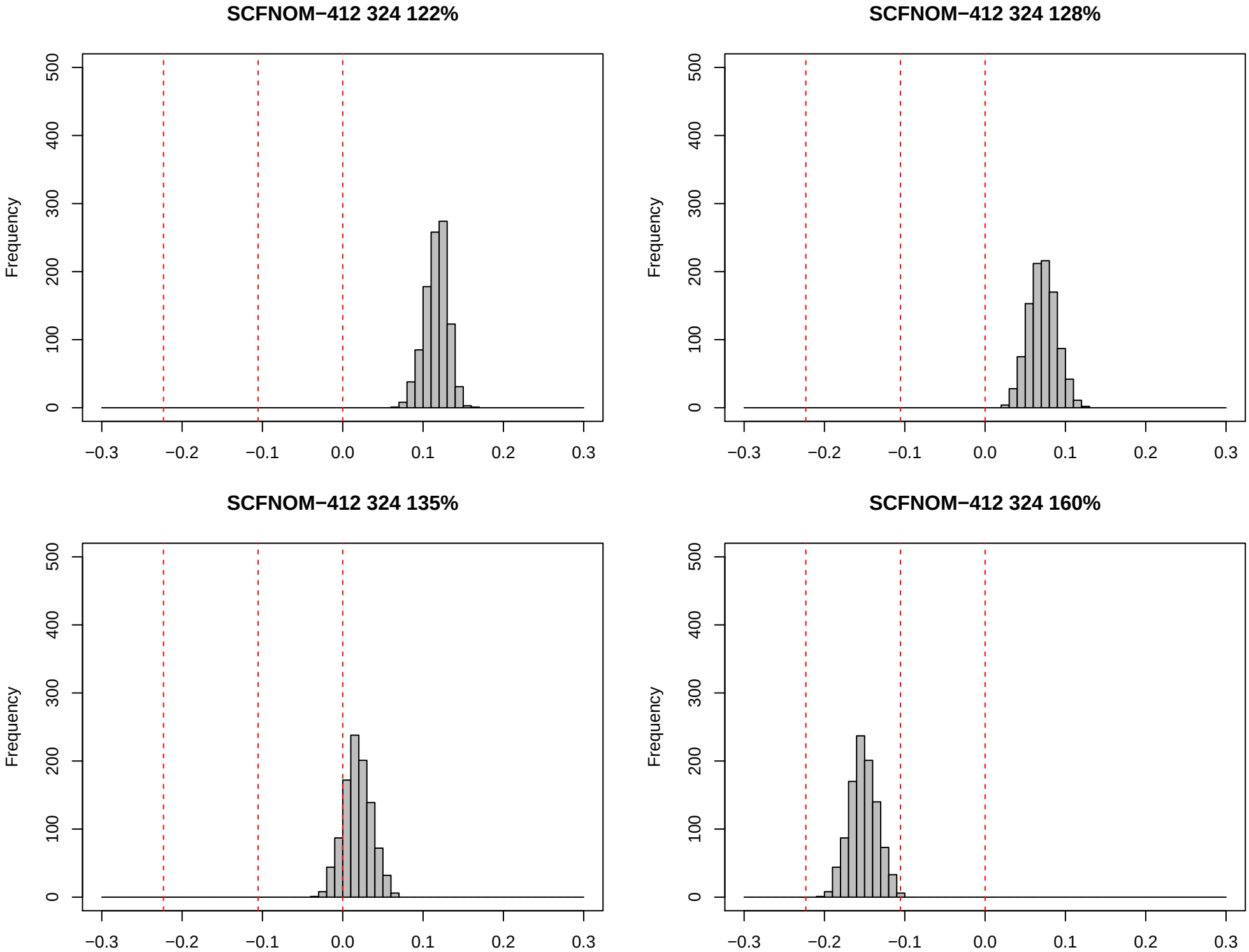

SCFNOM−412 322 122%
SCFNOM−412 322 128%
SCFNOM−412 322 135%
SCFNOM−412 322 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

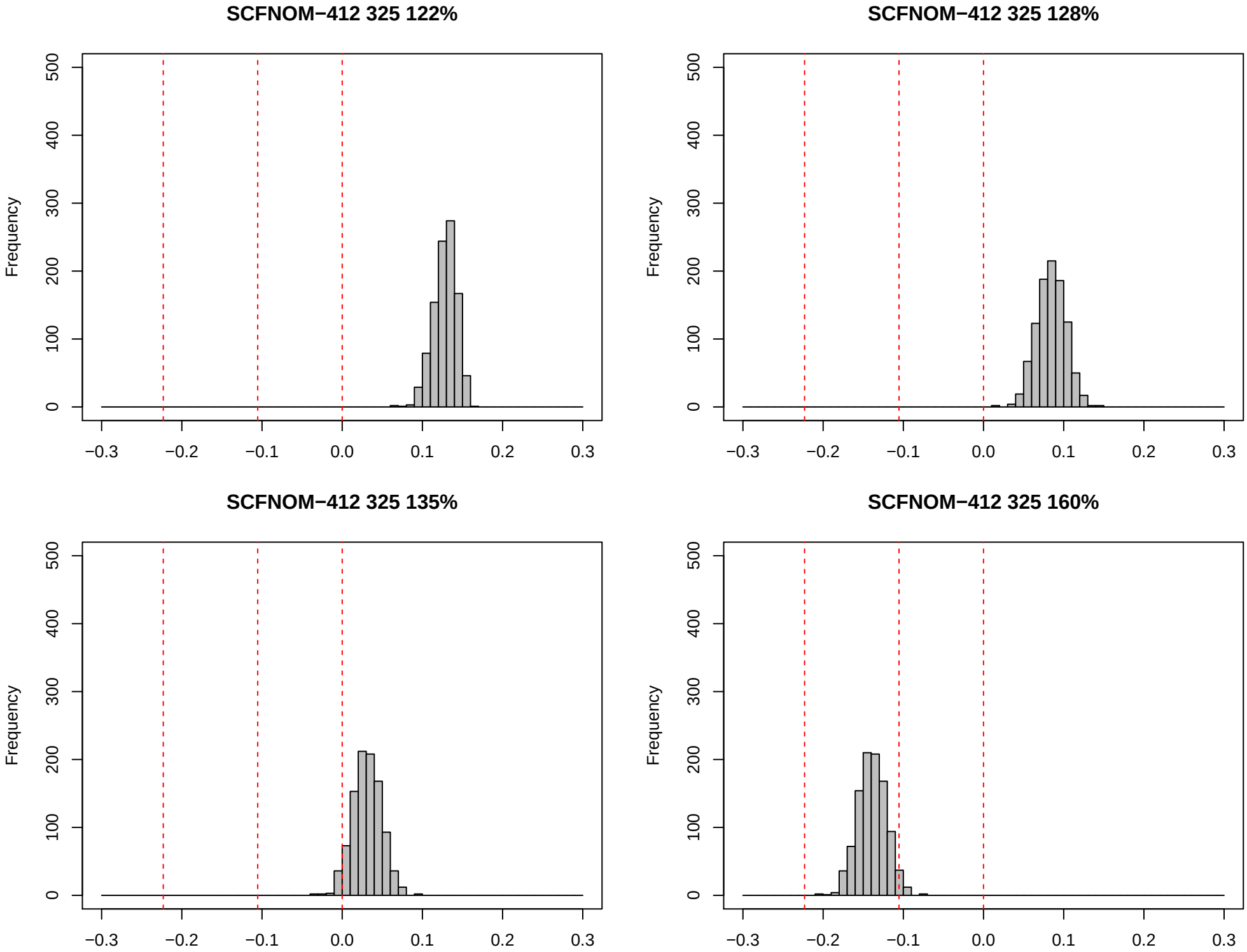

SCFNOM−412 323 122%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

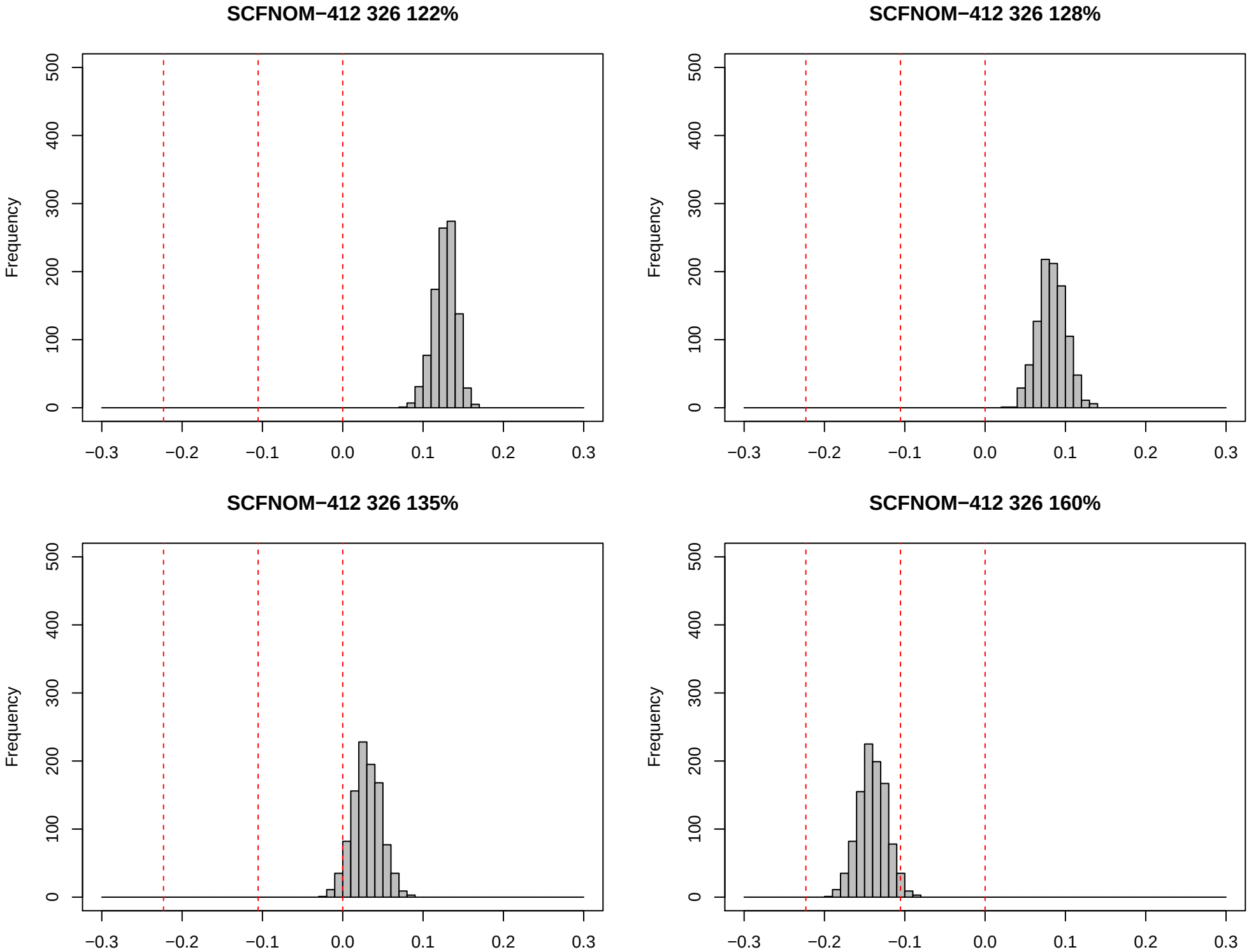

SCFNOM−412 323 128%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

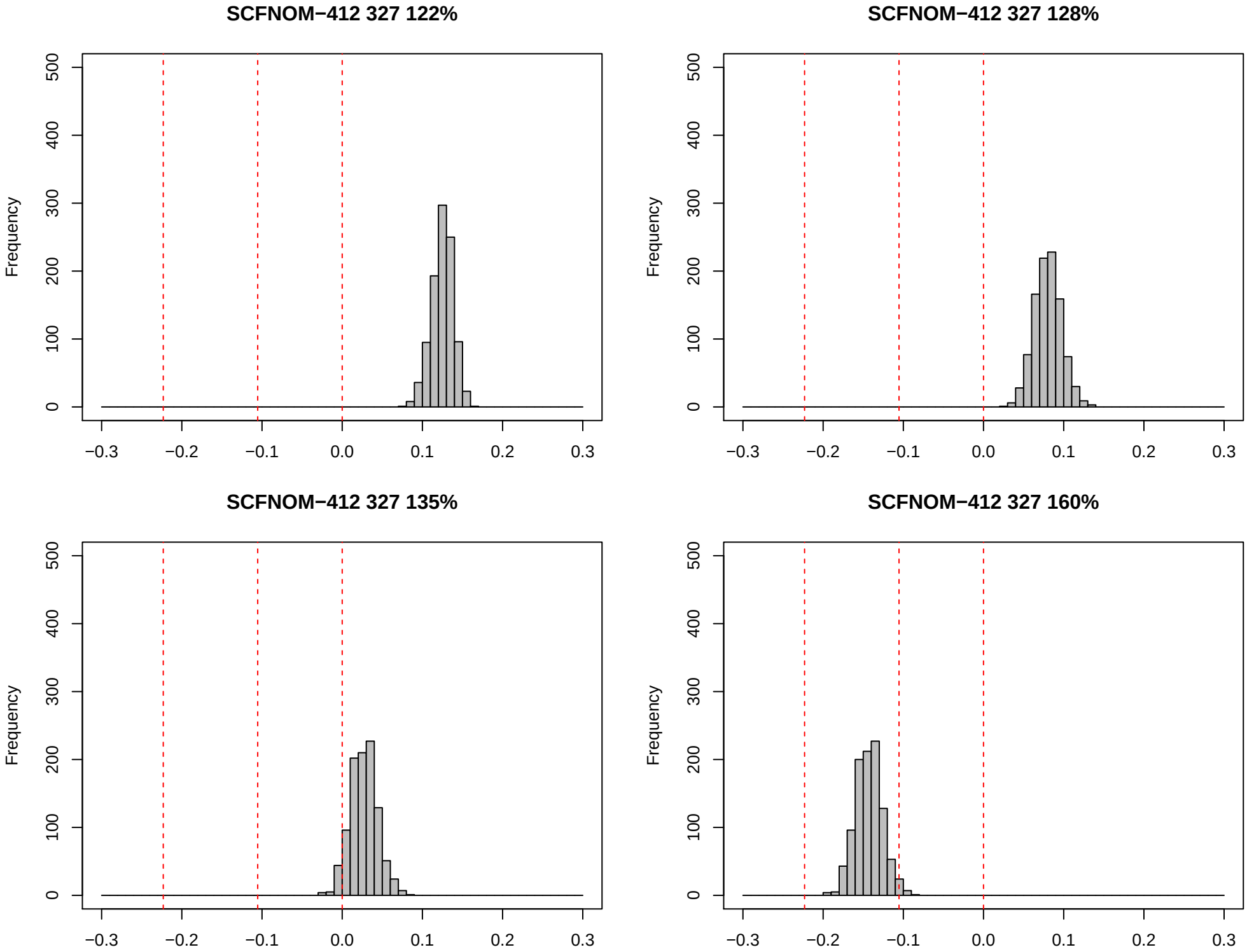

SCFNOM−412 323 135%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

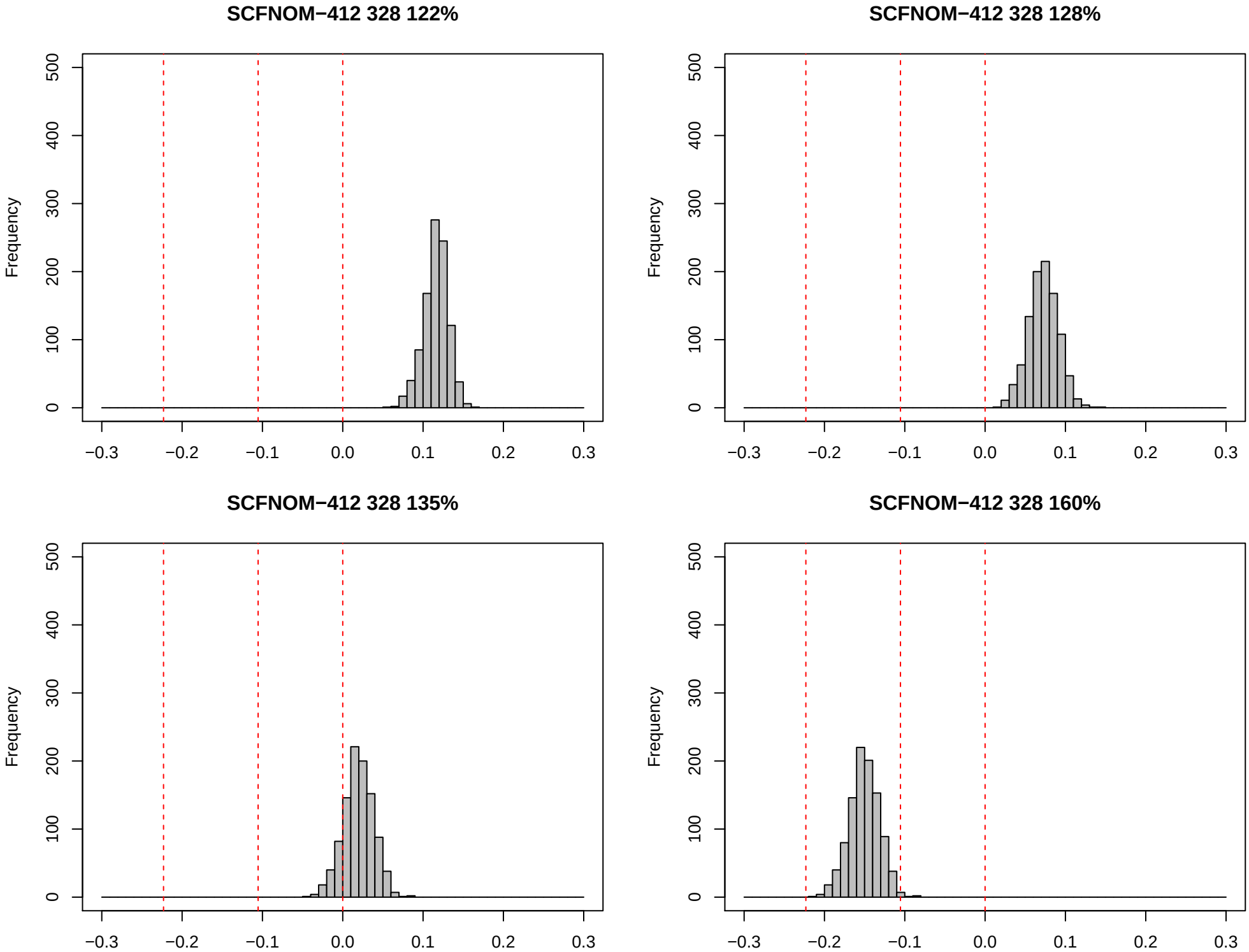

SCFNOM−412 323 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

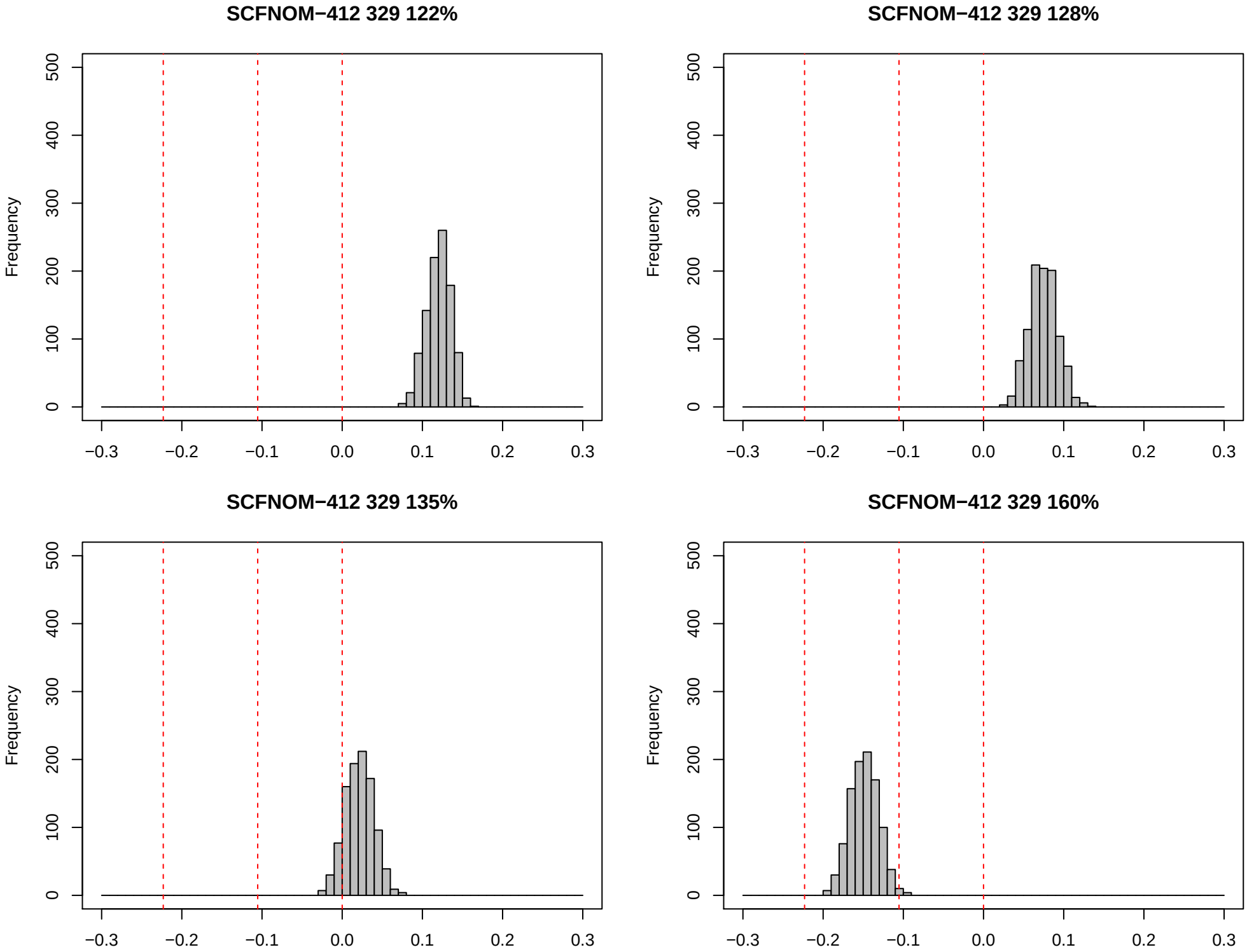

SCFNOM−412 324 122%
SCFNOM−412 324 128%
SCFNOM−412 324 135%
SCFNOM−412 324 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

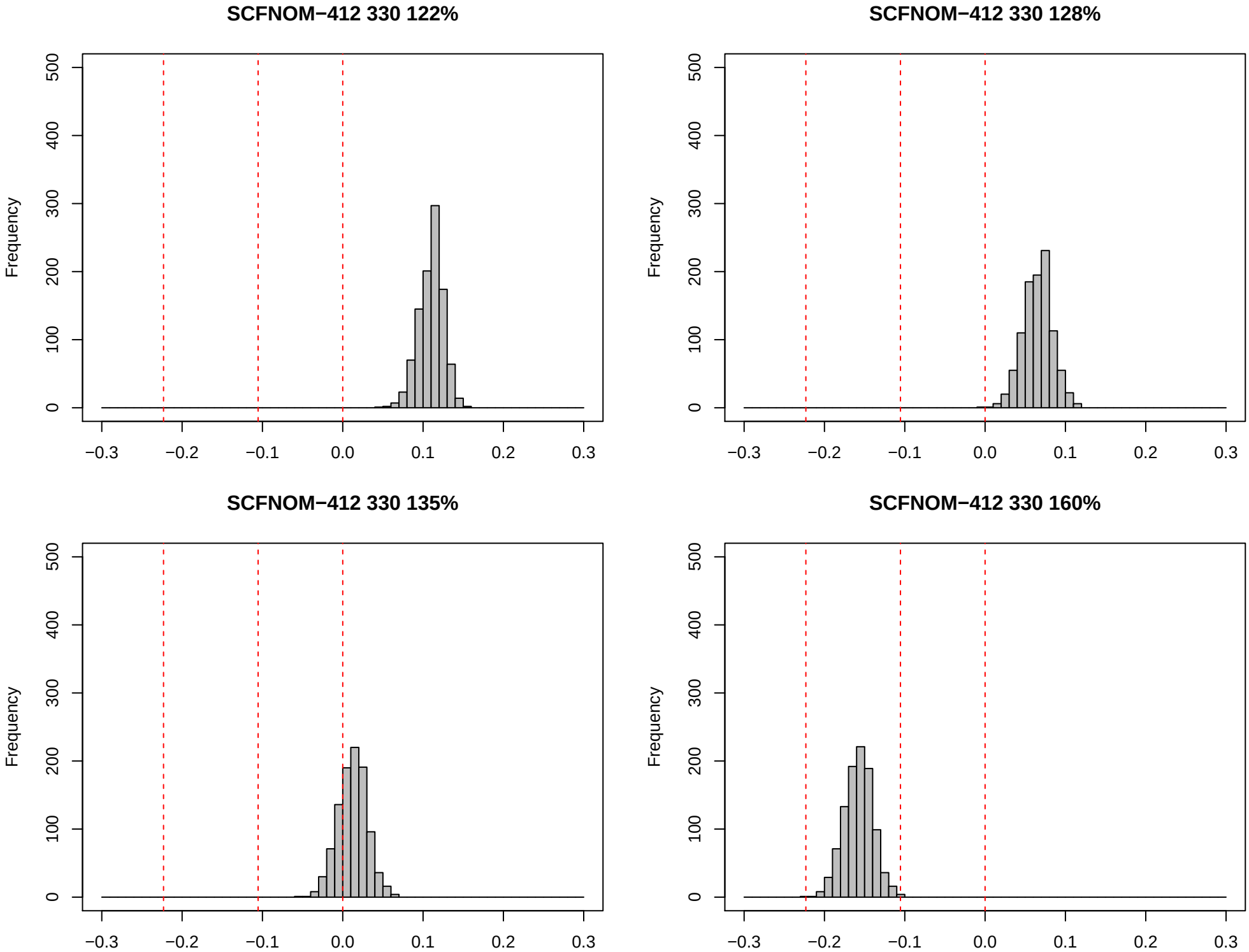

SCFNOM−412 325 122%
SCFNOM−412 325 128%
SCFNOM−412 325 135%
SCFNOM−412 325 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

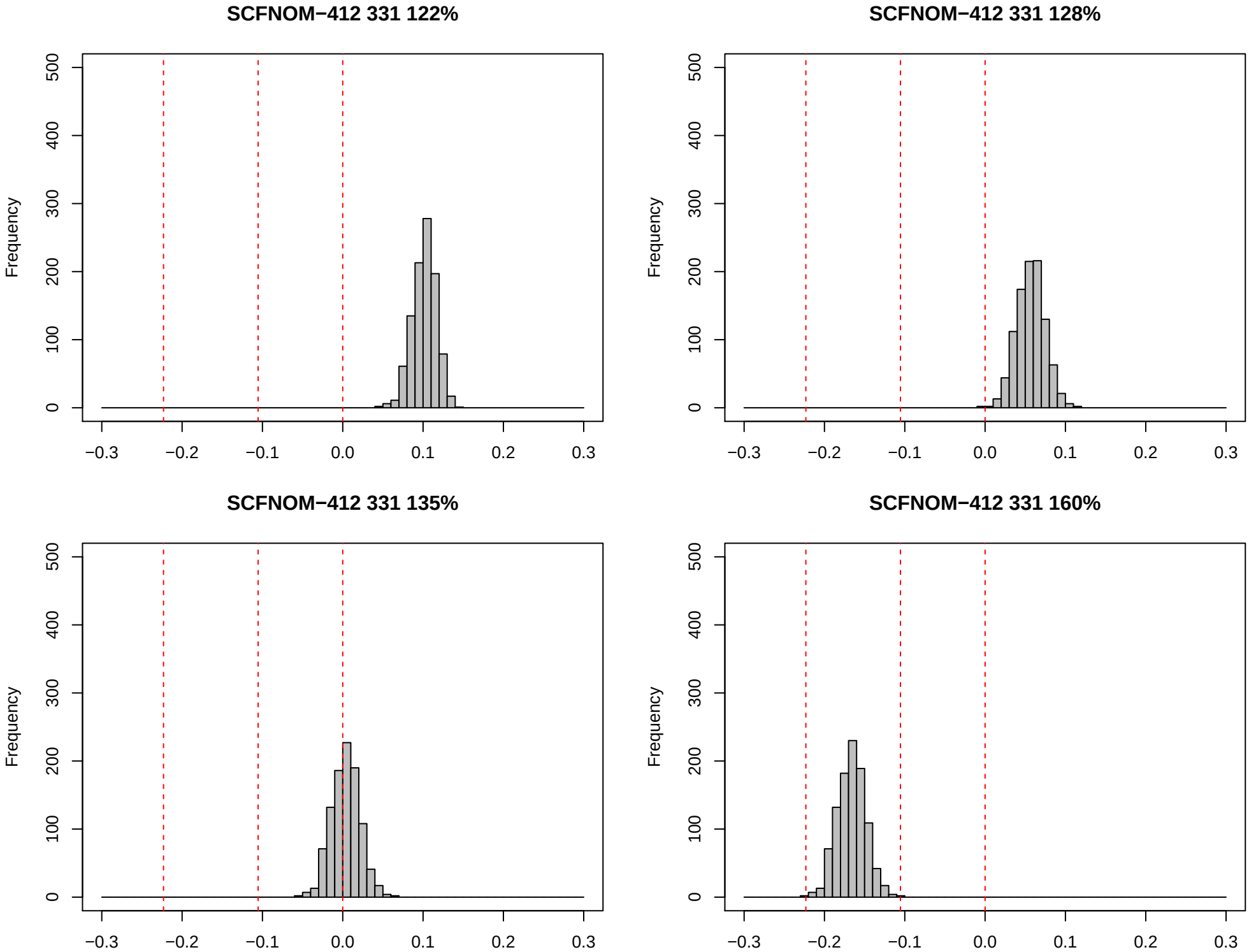

SCFNOM−412 326 122%
SCFNOM−412 326 128%
SCFNOM−412 326 135%
SCFNOM−412 326 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

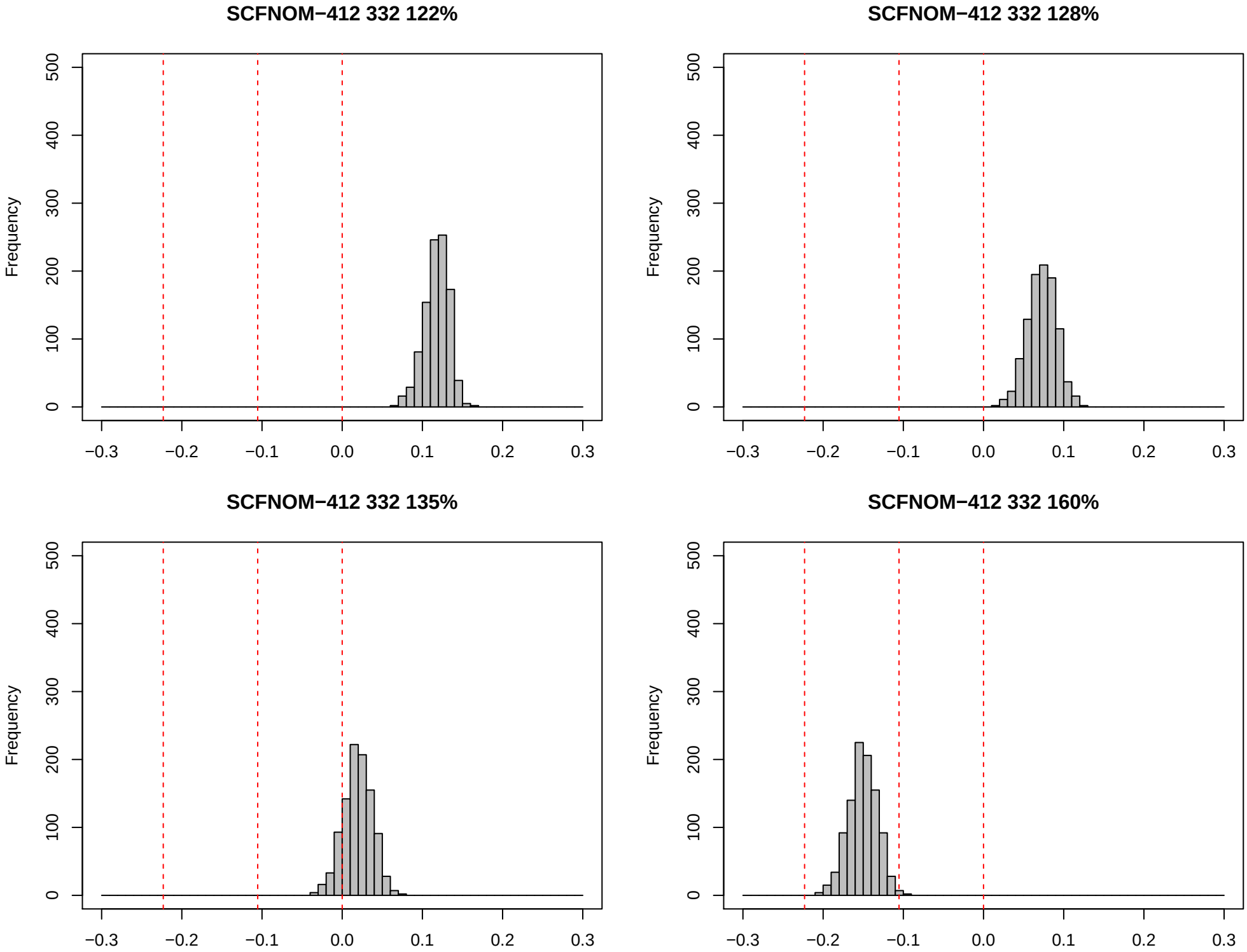

SCFNOM−412 327 122%
SCFNOM−412 327 128%
SCFNOM−412 327 135%
SCFNOM−412 327 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

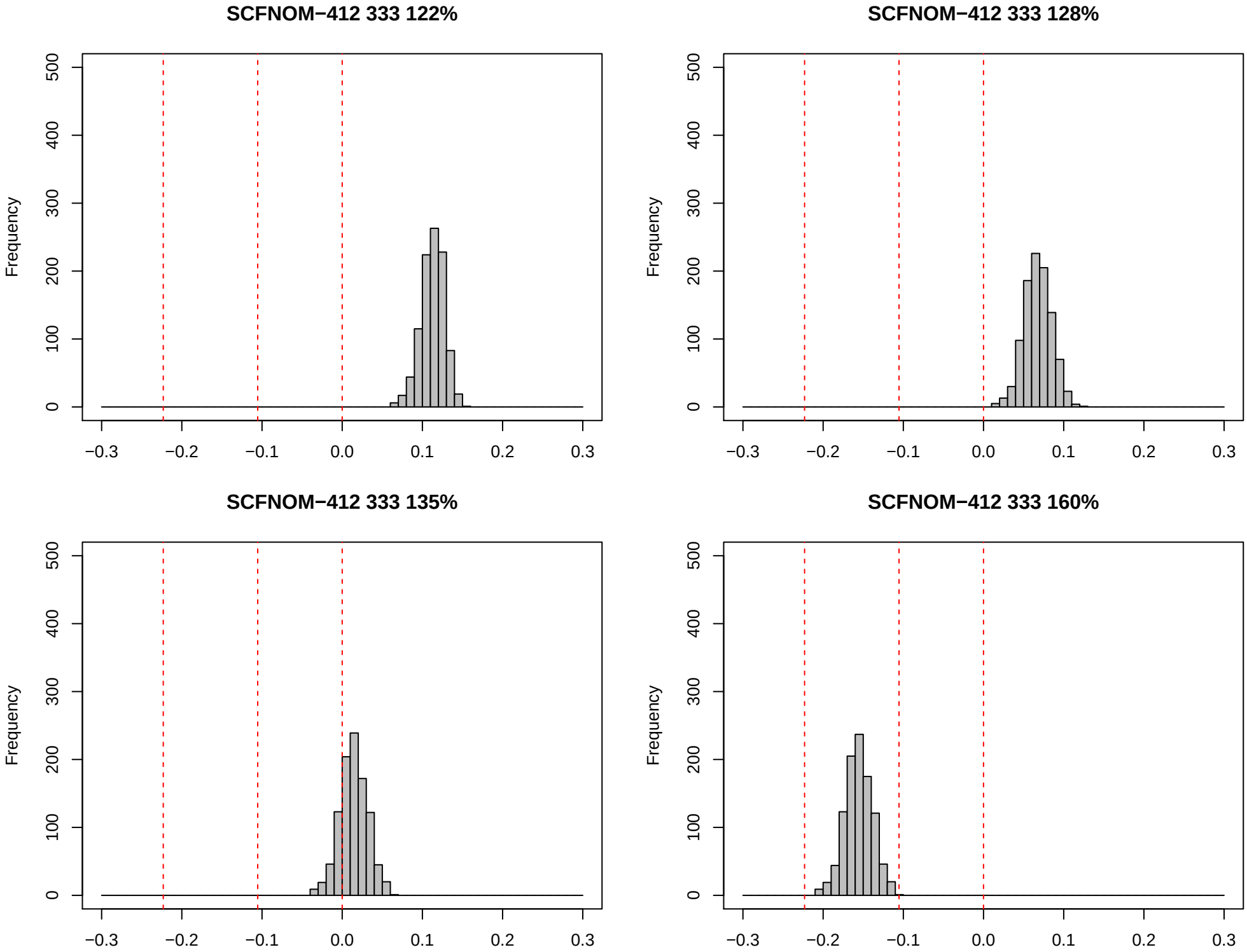

SCFNOM−412 328 122%
SCFNOM−412 328 128%
SCFNOM−412 328 135%
SCFNOM−412 328 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

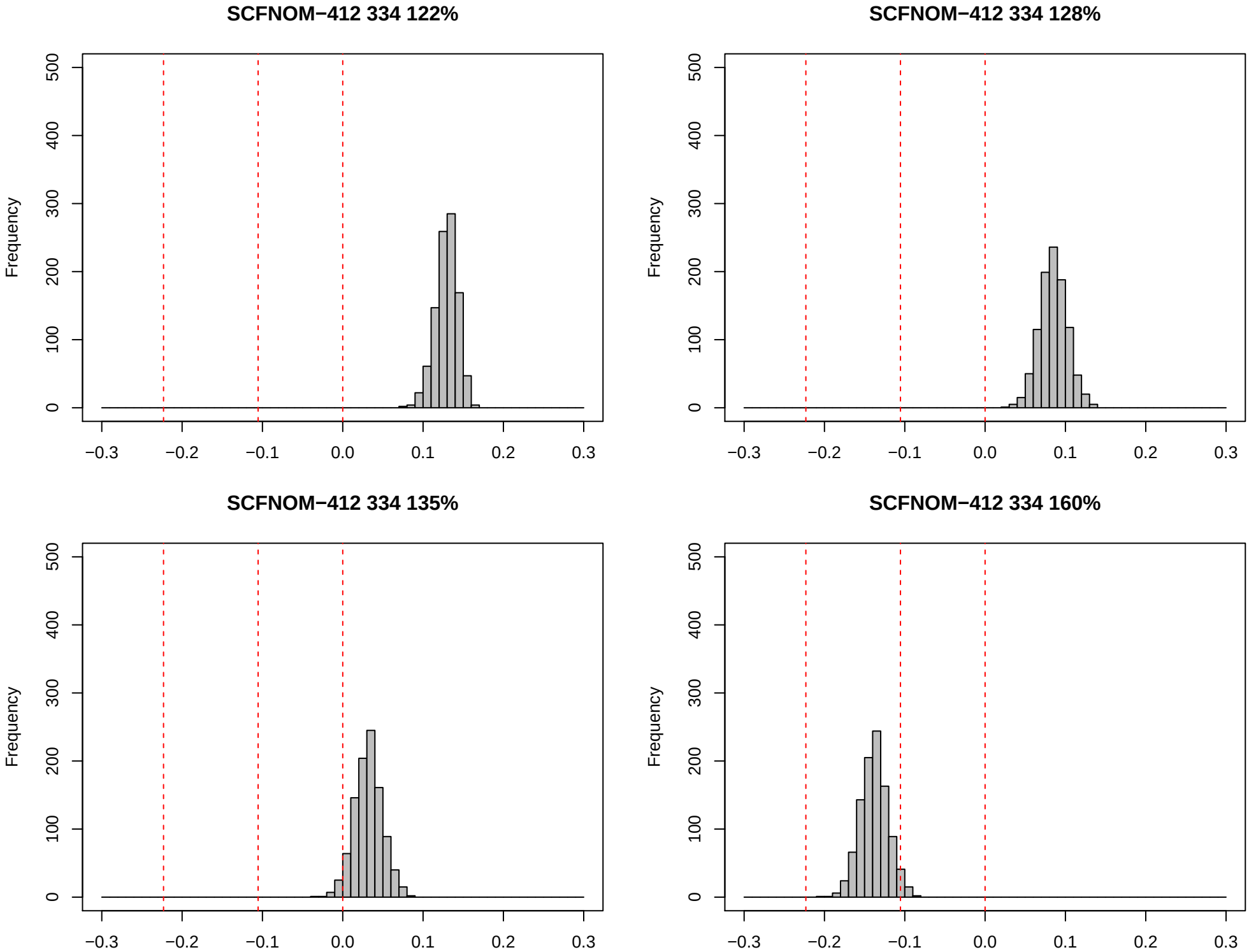

SCFNOM−412 329 122%
SCFNOM−412 329 128%
SCFNOM−412 329 135%
SCFNOM−412 329 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

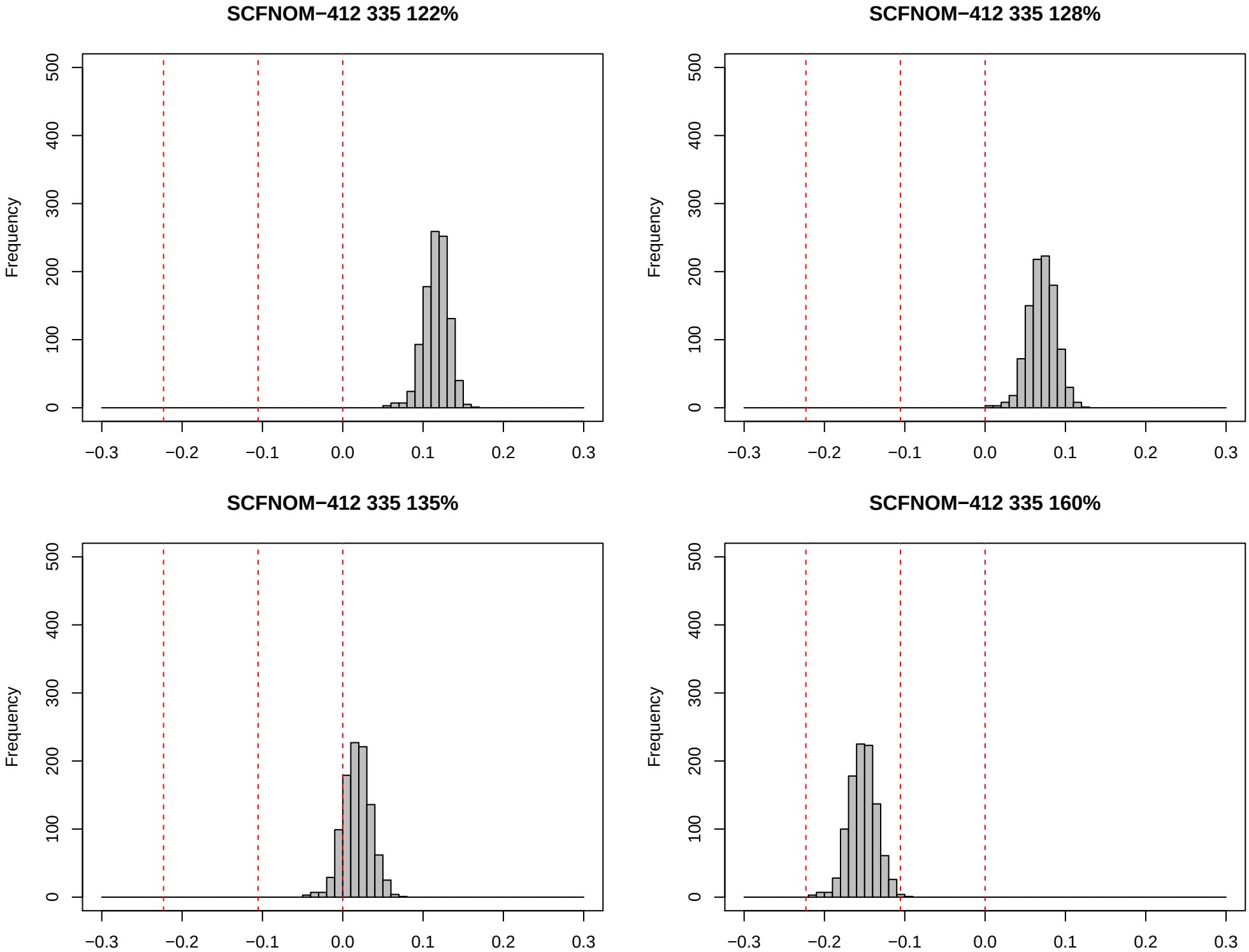

SCFNOM−412 330 122%
SCFNOM−412 330 128%
SCFNOM−412 330 135%
SCFNOM−412 330 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

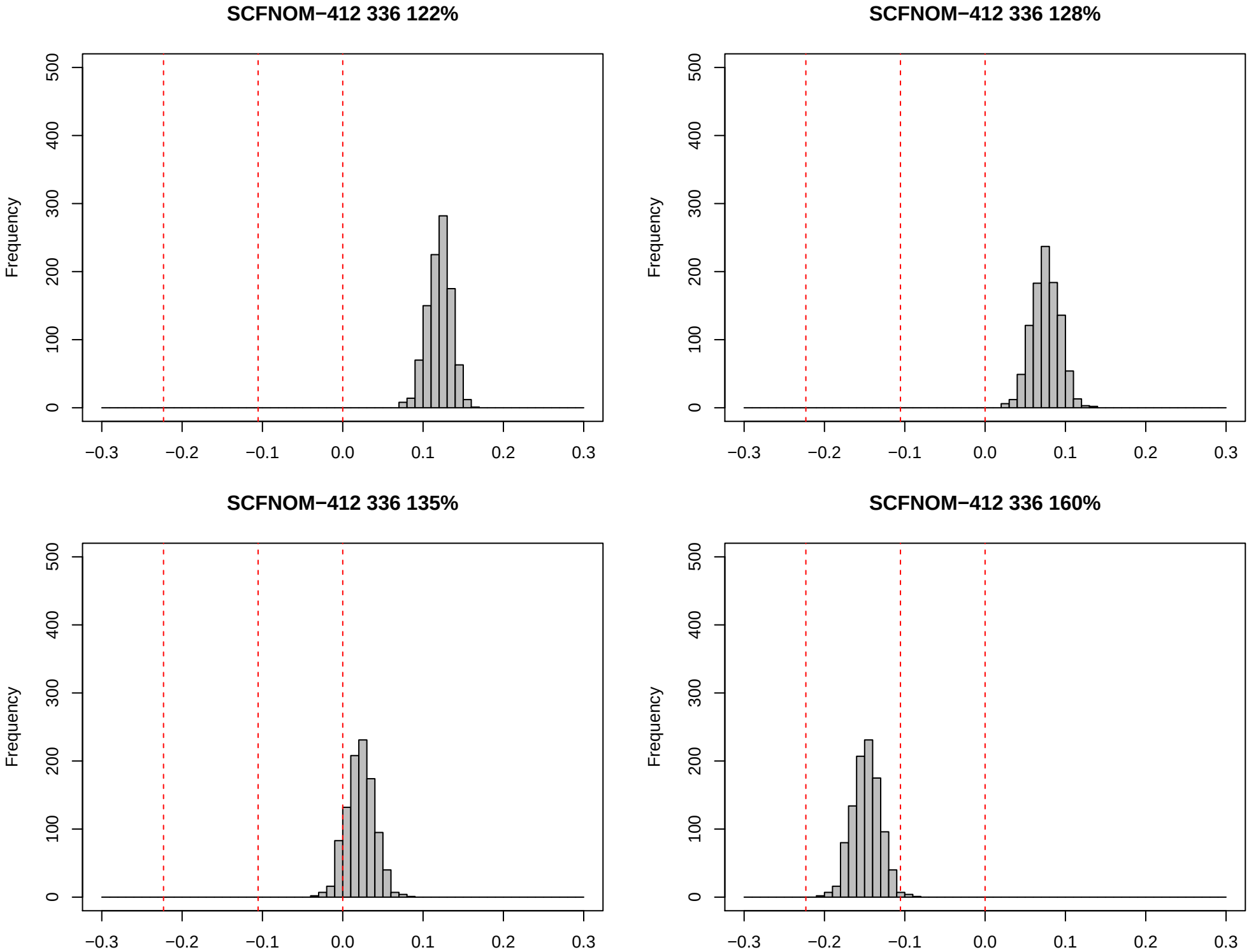

SCFNOM−412 331 122%
SCFNOM−412 331 128%
SCFNOM−412 331 135%
SCFNOM−412 331 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

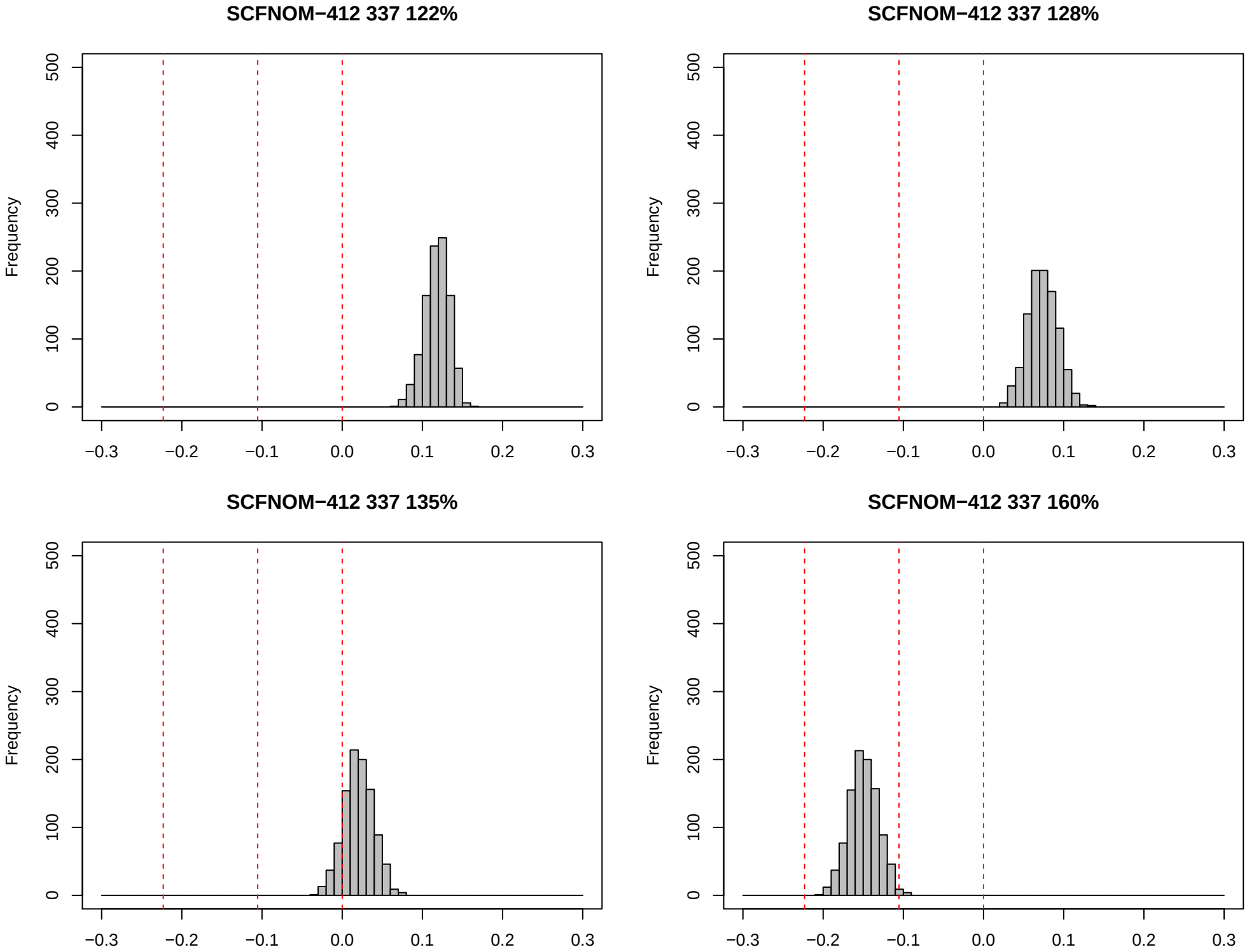

SCFNOM−412 332 122%
SCFNOM−412 332 128%
SCFNOM−412 332 135%
SCFNOM−412 332 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

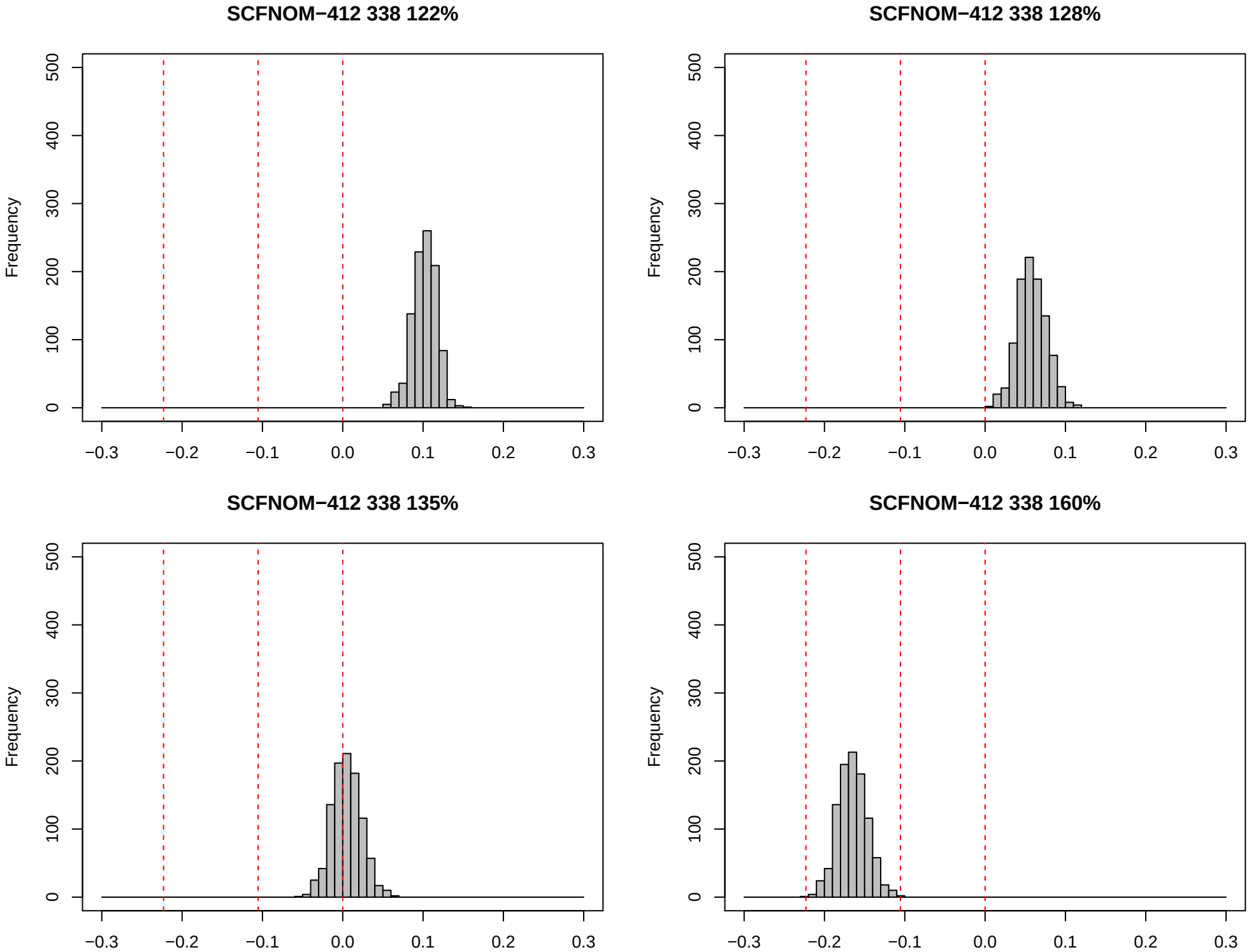

SCFNOM−412 333 122%
SCFNOM−412 333 128%
SCFNOM−412 333 135%
SCFNOM−412 333 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

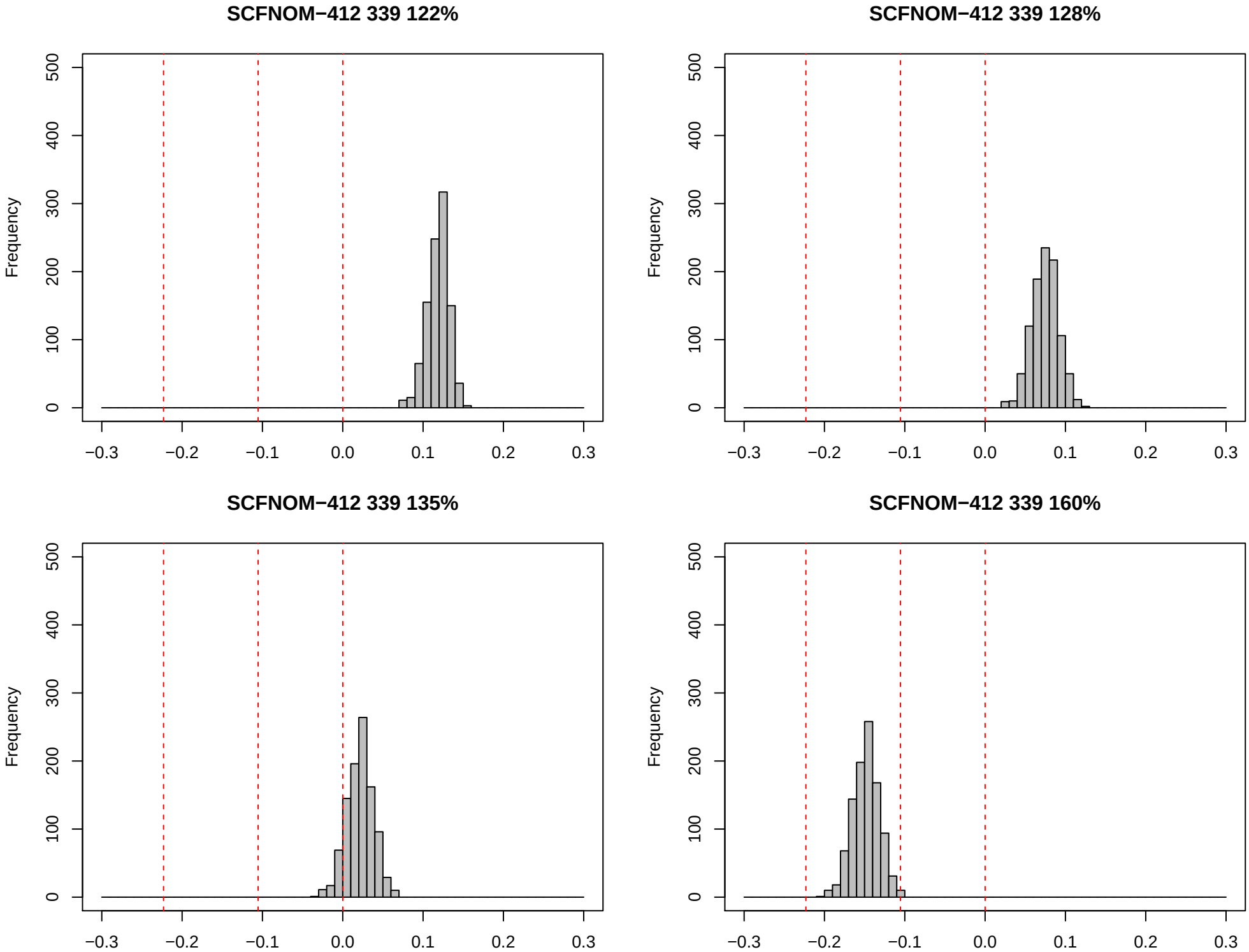

SCFNOM−412 334 122%
SCFNOM−412 334 128%
SCFNOM−412 334 135%
SCFNOM−412 334 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

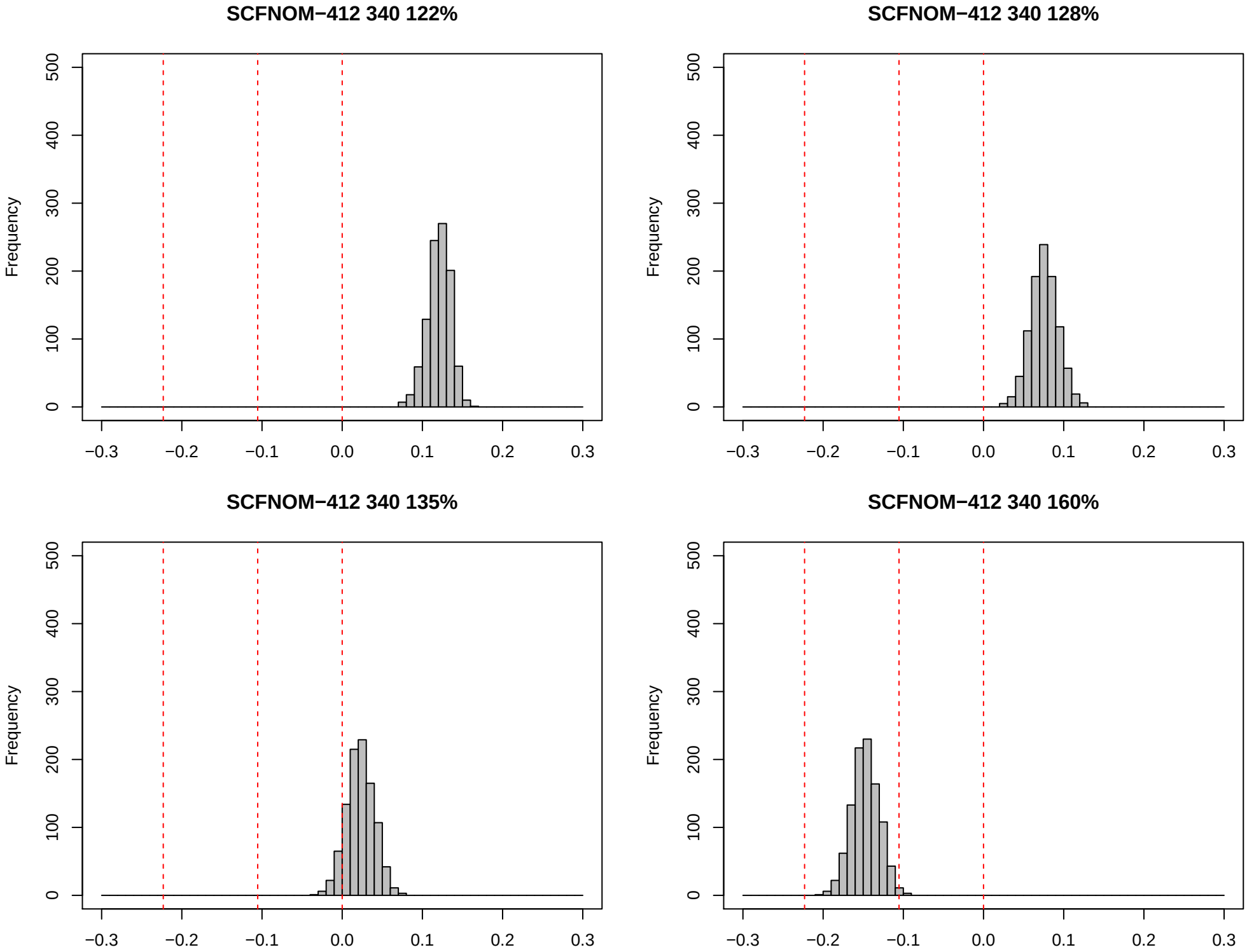

SCFNOM−412 335 122%
SCFNOM−412 335 128%
SCFNOM−412 335 135%
SCFNOM−412 335 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

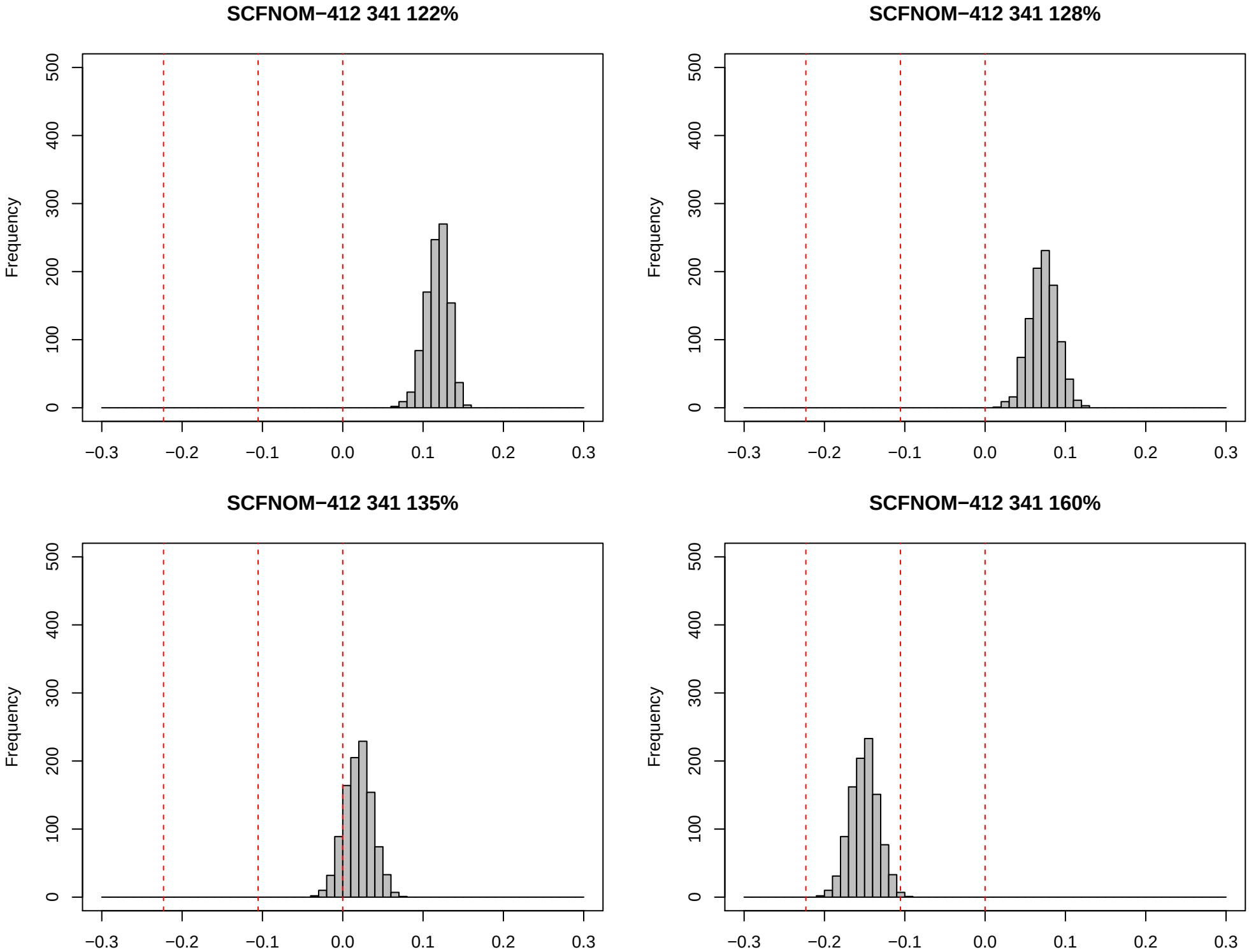

SCFNOM−412 336 122%
SCFNOM−412 336 128%
SCFNOM−412 336 135%
SCFNOM−412 336 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

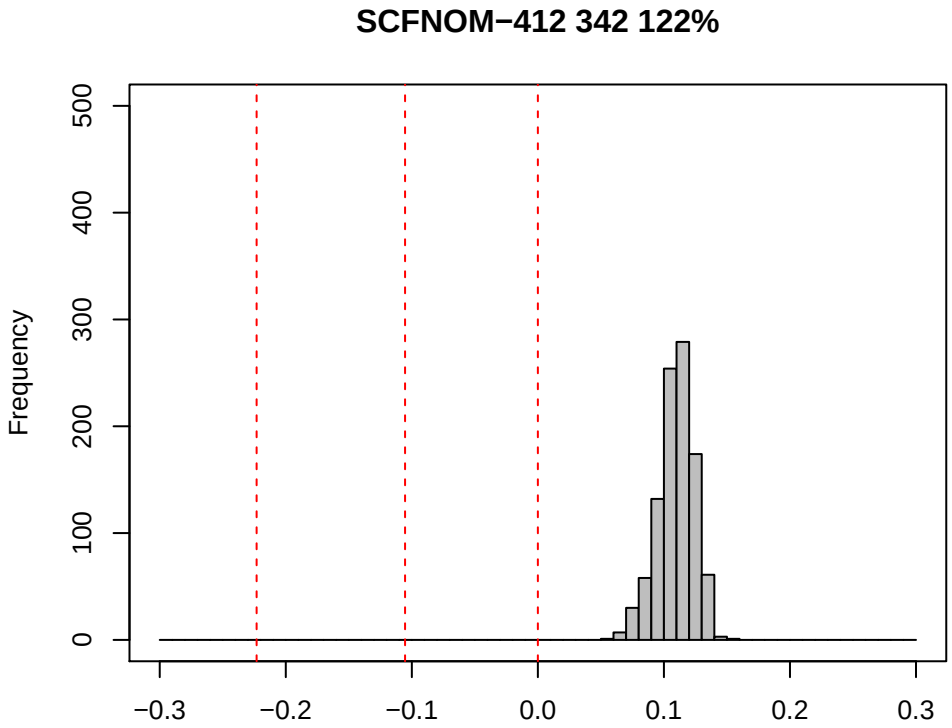

SCFNOM−412 337 122%
SCFNOM−412 337 128%
SCFNOM−412 337 135%
SCFNOM−412 337 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

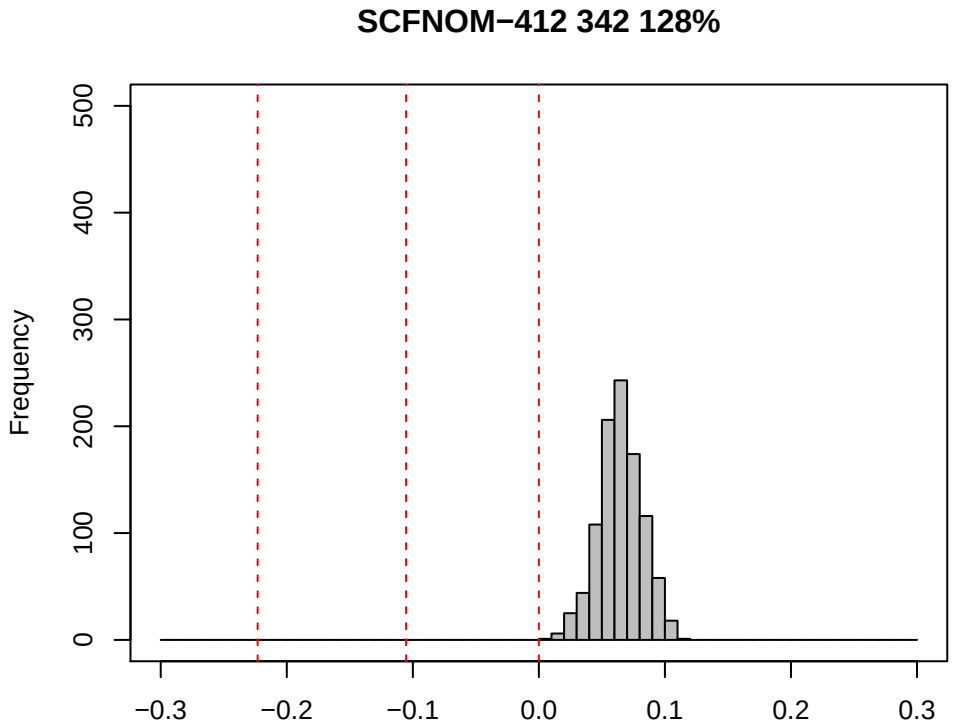

SCFNOM−412 338 122%
SCFNOM−412 338 128%
SCFNOM−412 338 135%
SCFNOM−412 338 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

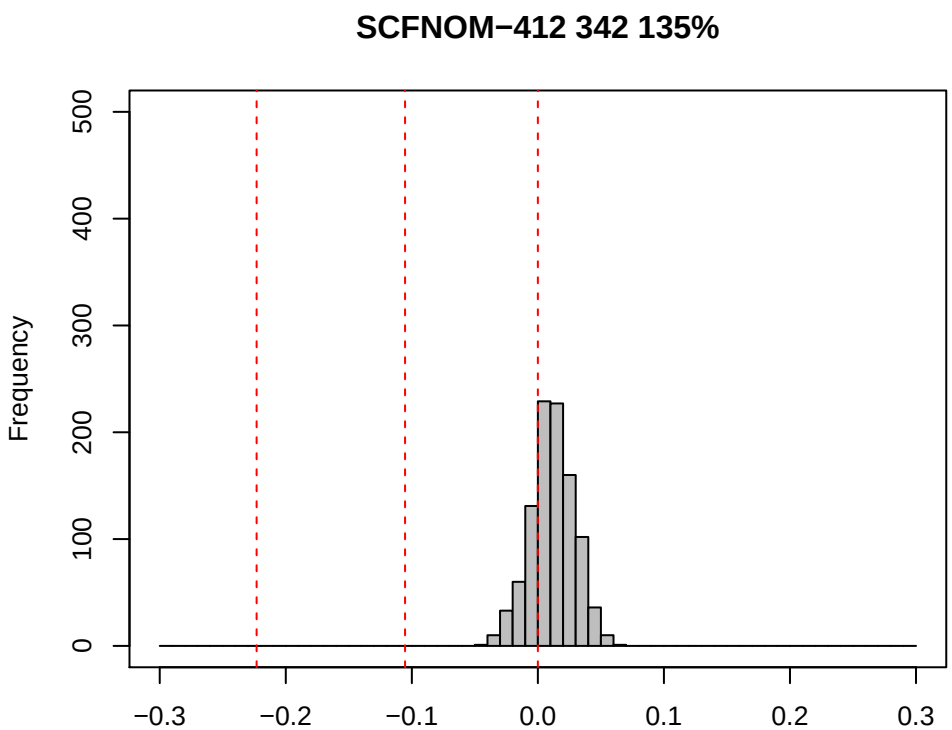

SCFNOM−412 339 122%
SCFNOM−412 339 128%
SCFNOM−412 339 135%
SCFNOM−412 339 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

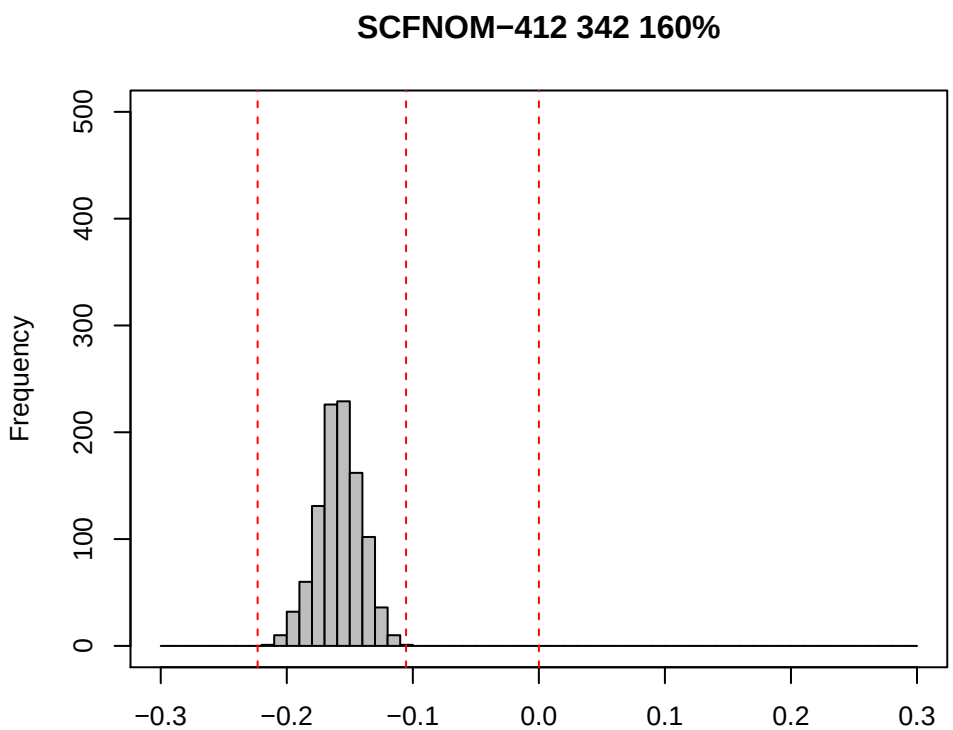

SCFNOM−412 340 122%
SCFNOM−412 340 128%
SCFNOM−412 340 135%
SCFNOM−412 340 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

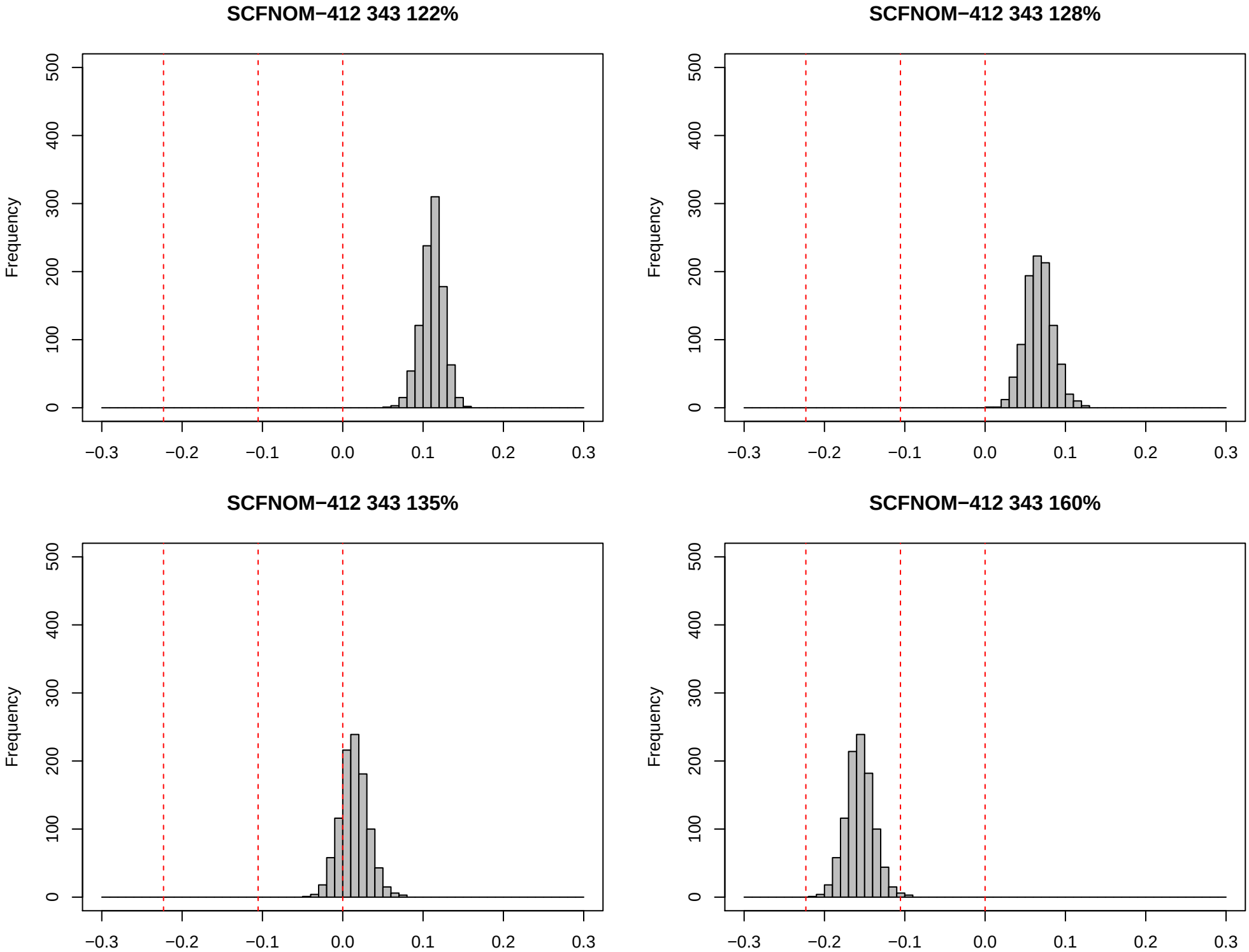

SCFNOM−412 341 122%
SCFNOM−412 341 128%
SCFNOM−412 341 135%
SCFNOM−412 341 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

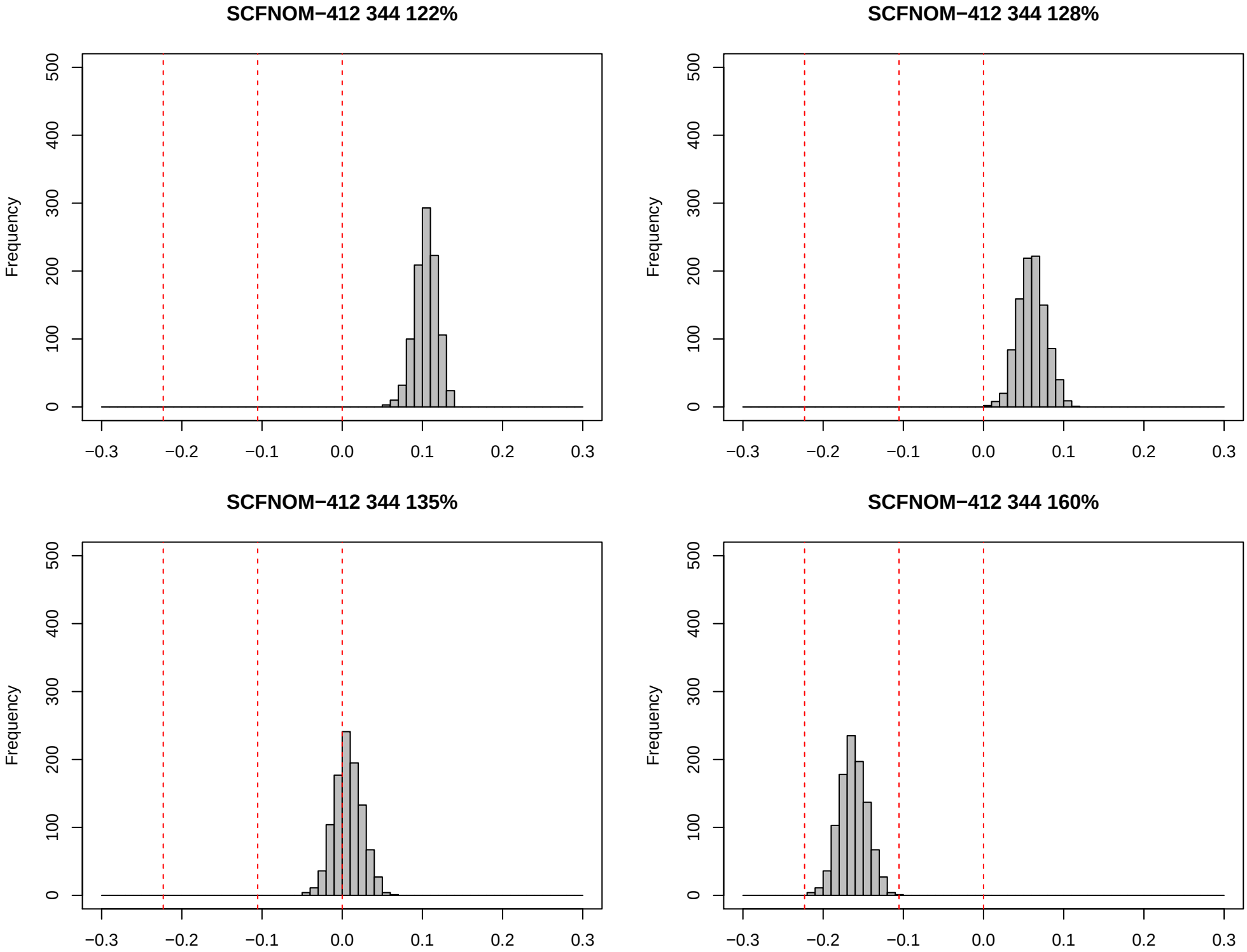

SCFNOM−412 342 122%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

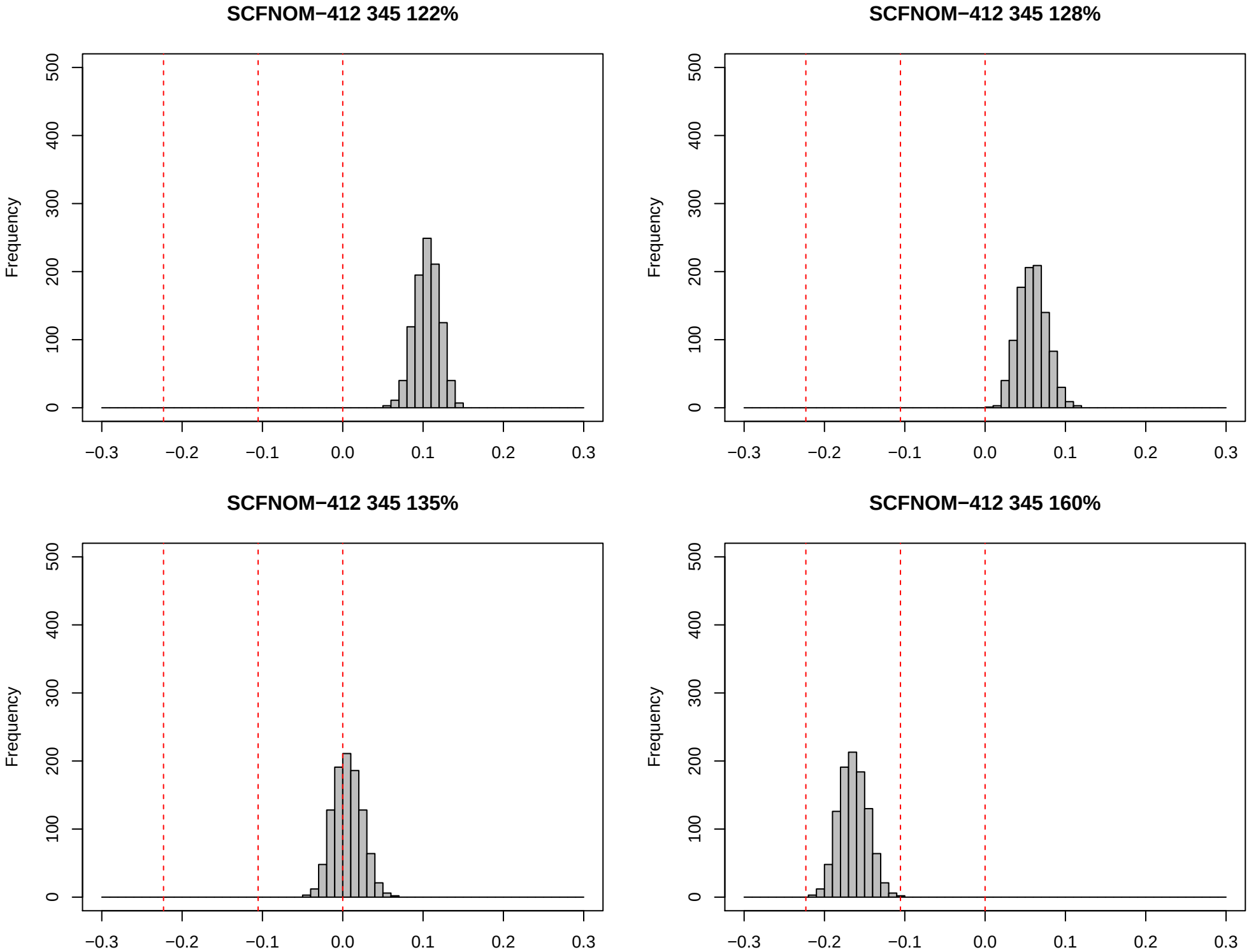

SCFNOM−412 342 128%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

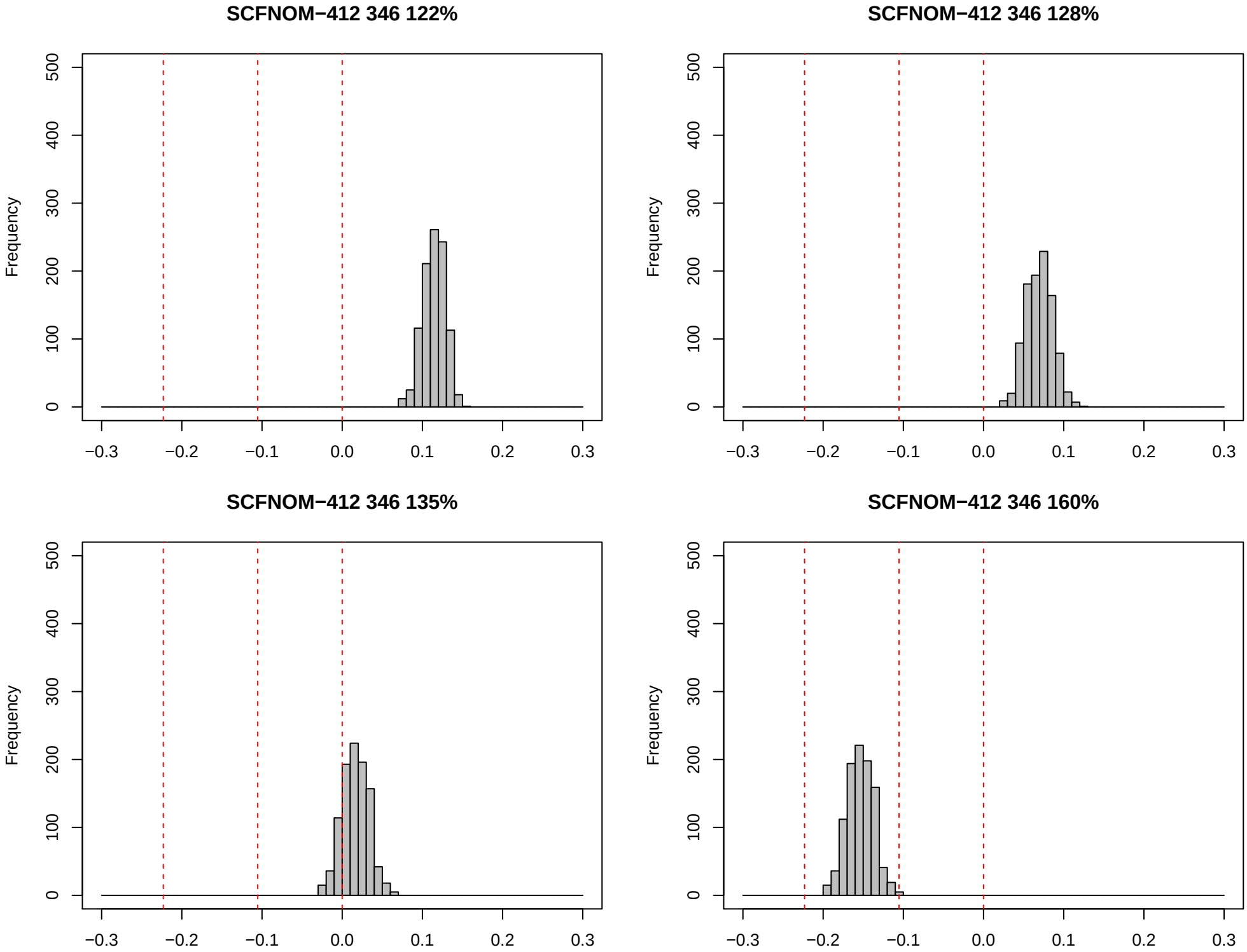

SCFNOM−412 342 135%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

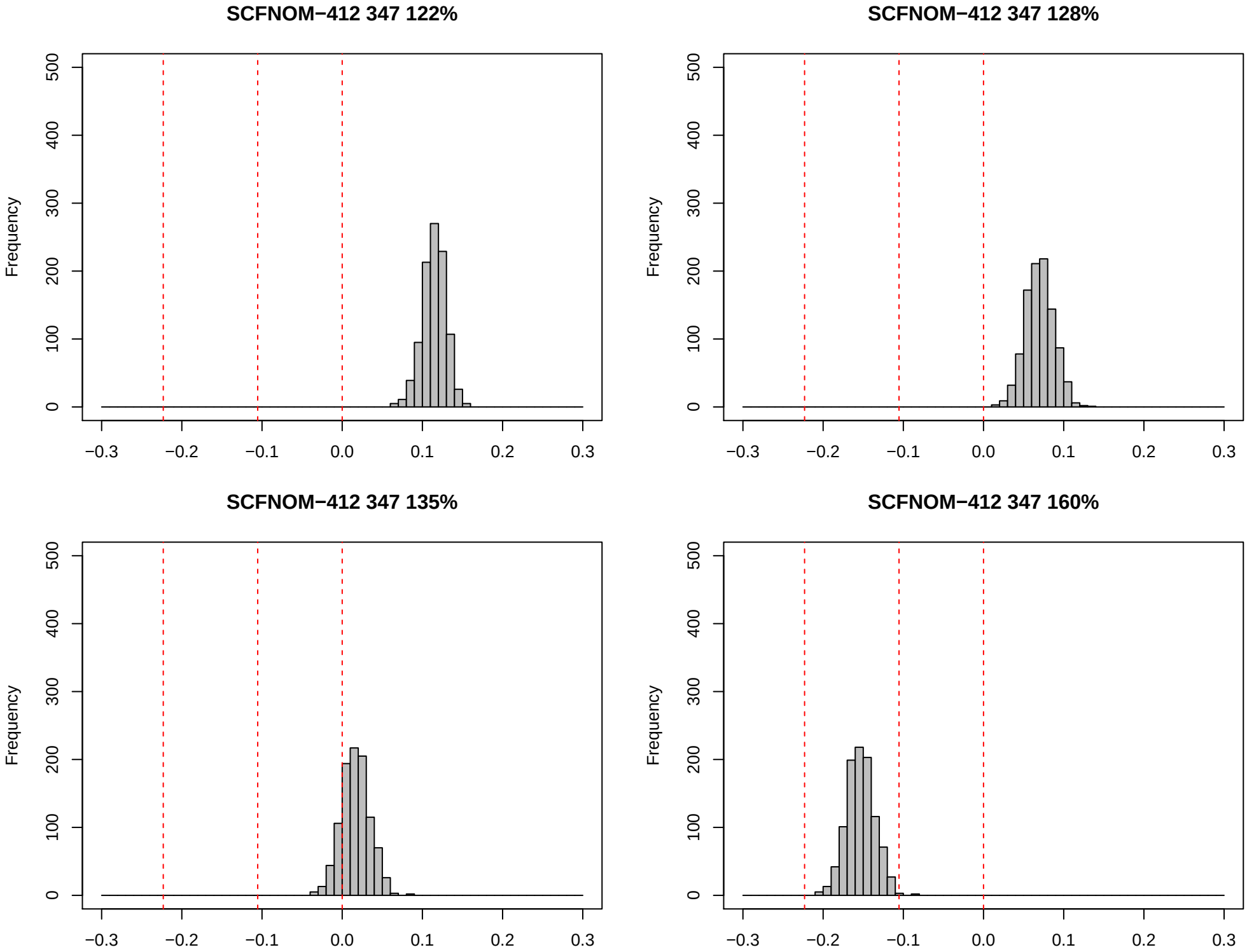

SCFNOM−412 342 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

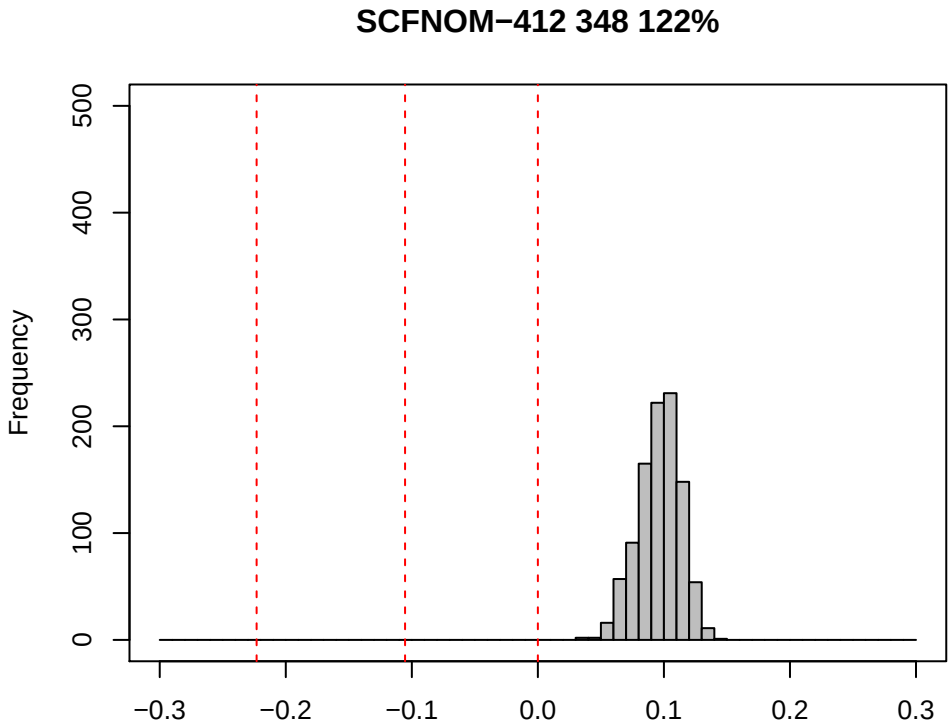

SCFNOM−412 343 122%
SCFNOM−412 343 128%
SCFNOM−412 343 135%
SCFNOM−412 343 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

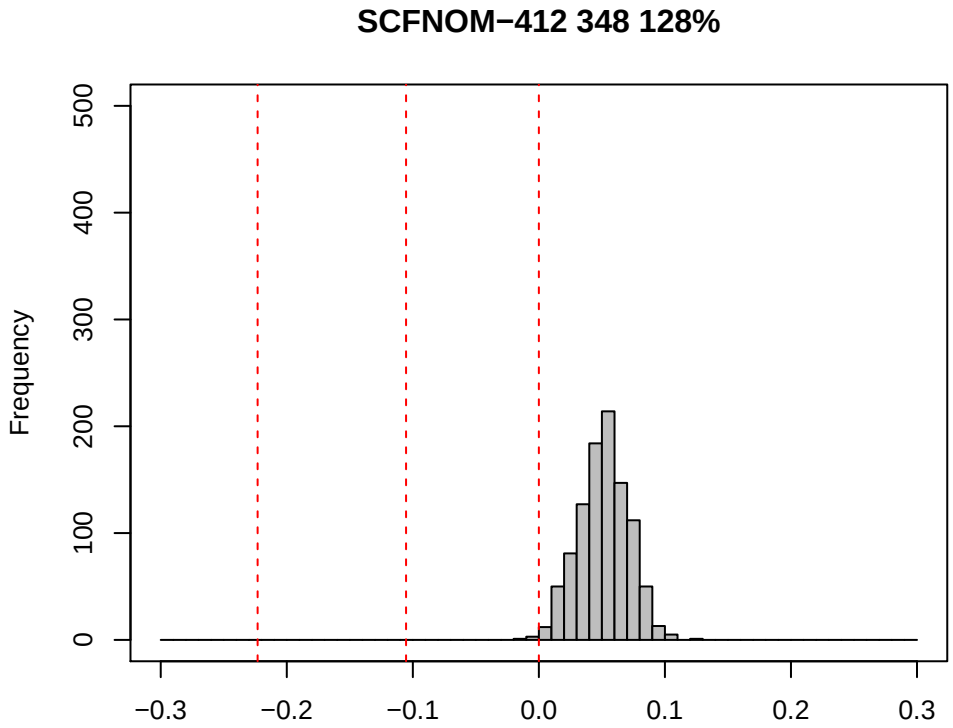

SCFNOM−412 344 122%
SCFNOM−412 344 128%
SCFNOM−412 344 135%
SCFNOM−412 344 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

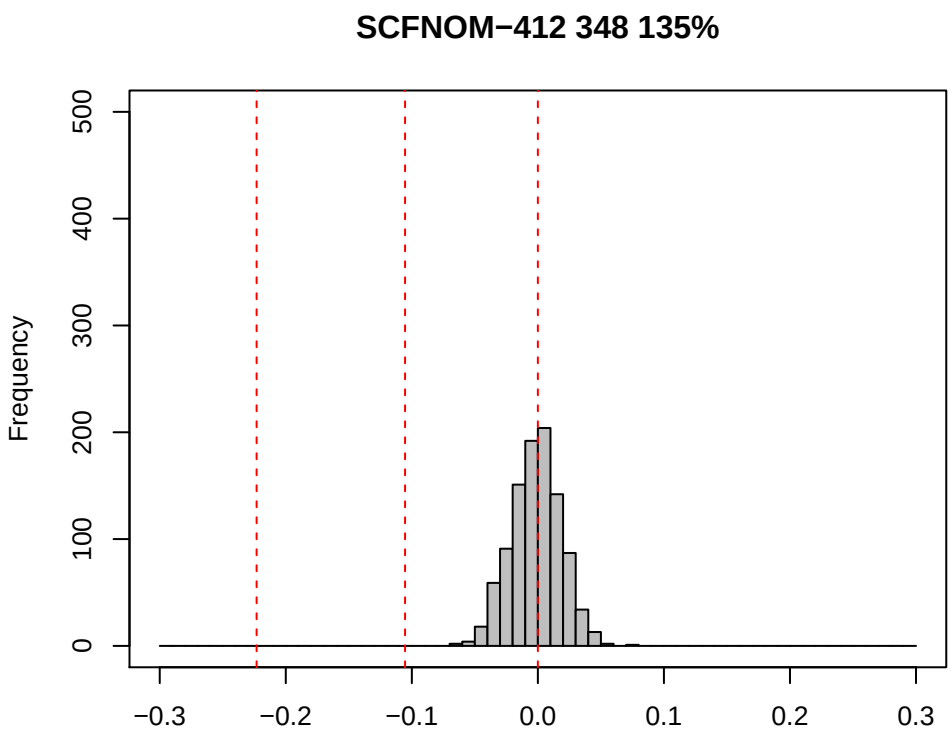

SCFNOM−412 345 122%
SCFNOM−412 345 128%
SCFNOM−412 345 135%
SCFNOM−412 345 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

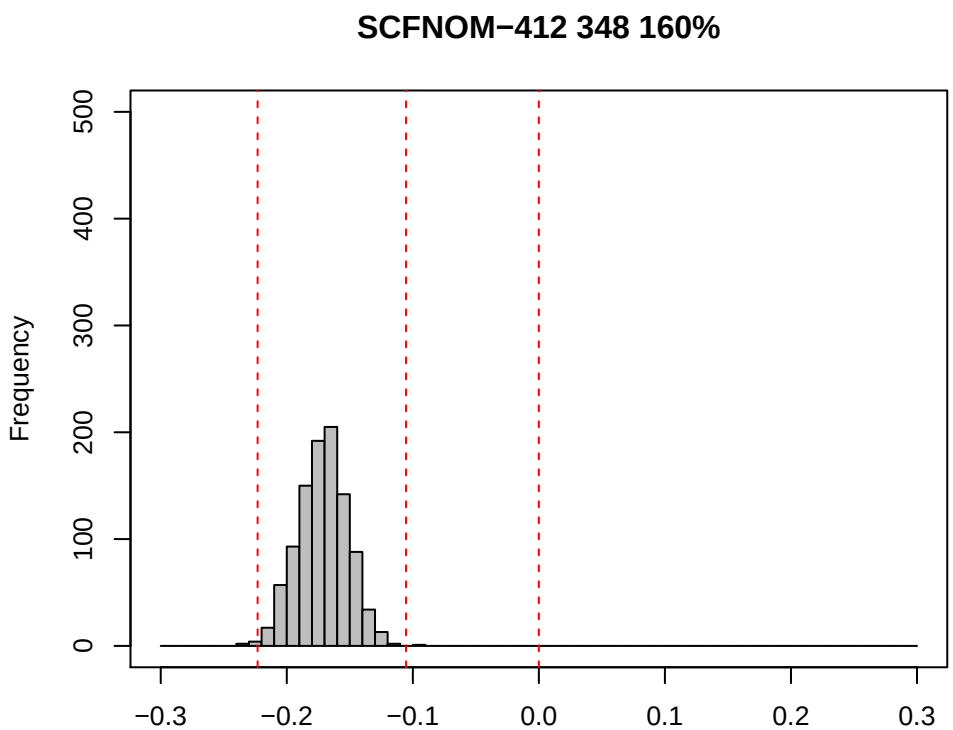

SCFNOM−412 346 122%
SCFNOM−412 346 128%
SCFNOM−412 346 135%
SCFNOM−412 346 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

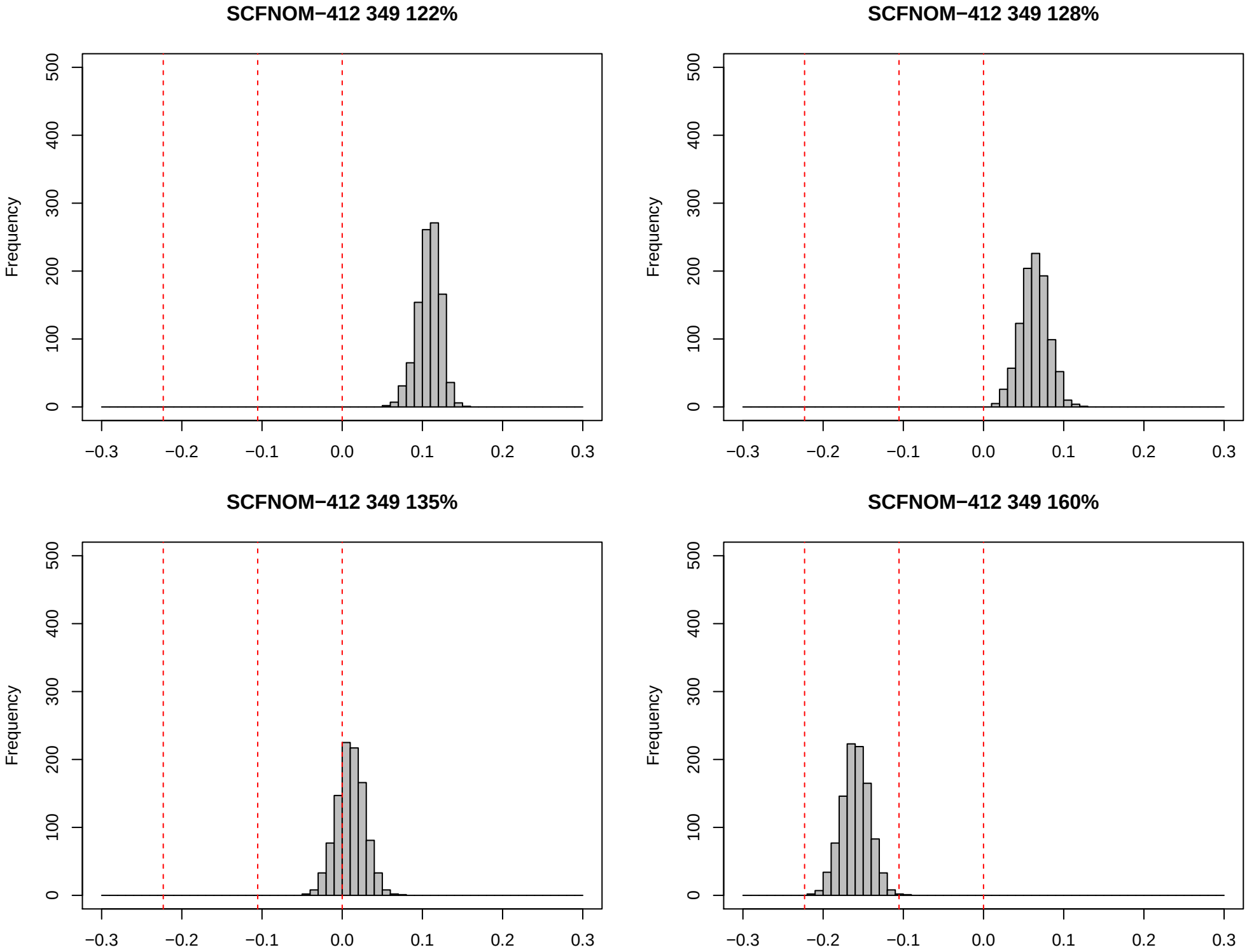

SCFNOM−412 347 122%
SCFNOM−412 347 128%
SCFNOM−412 347 135%
SCFNOM−412 347 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

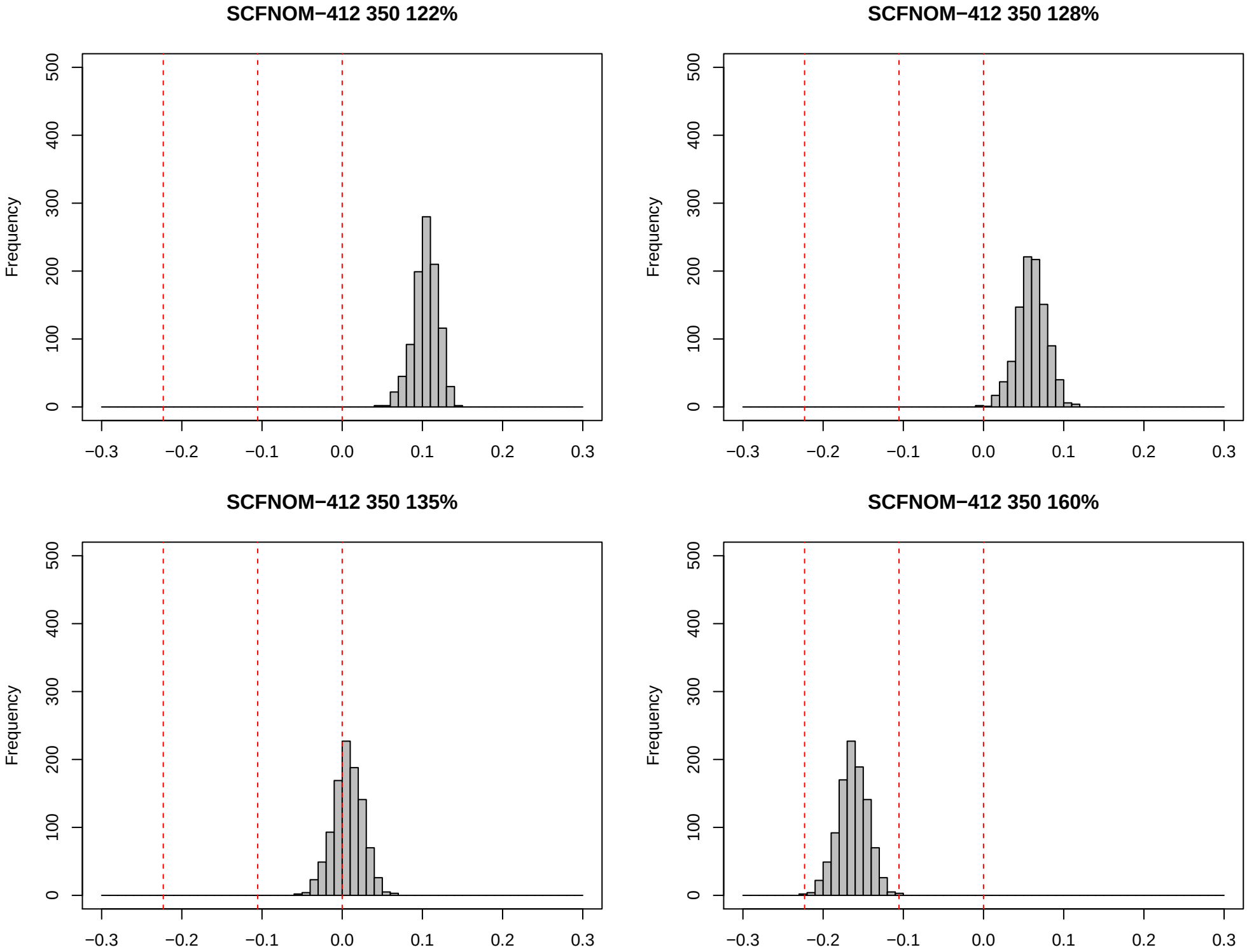

SCFNOM−412 348 122%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

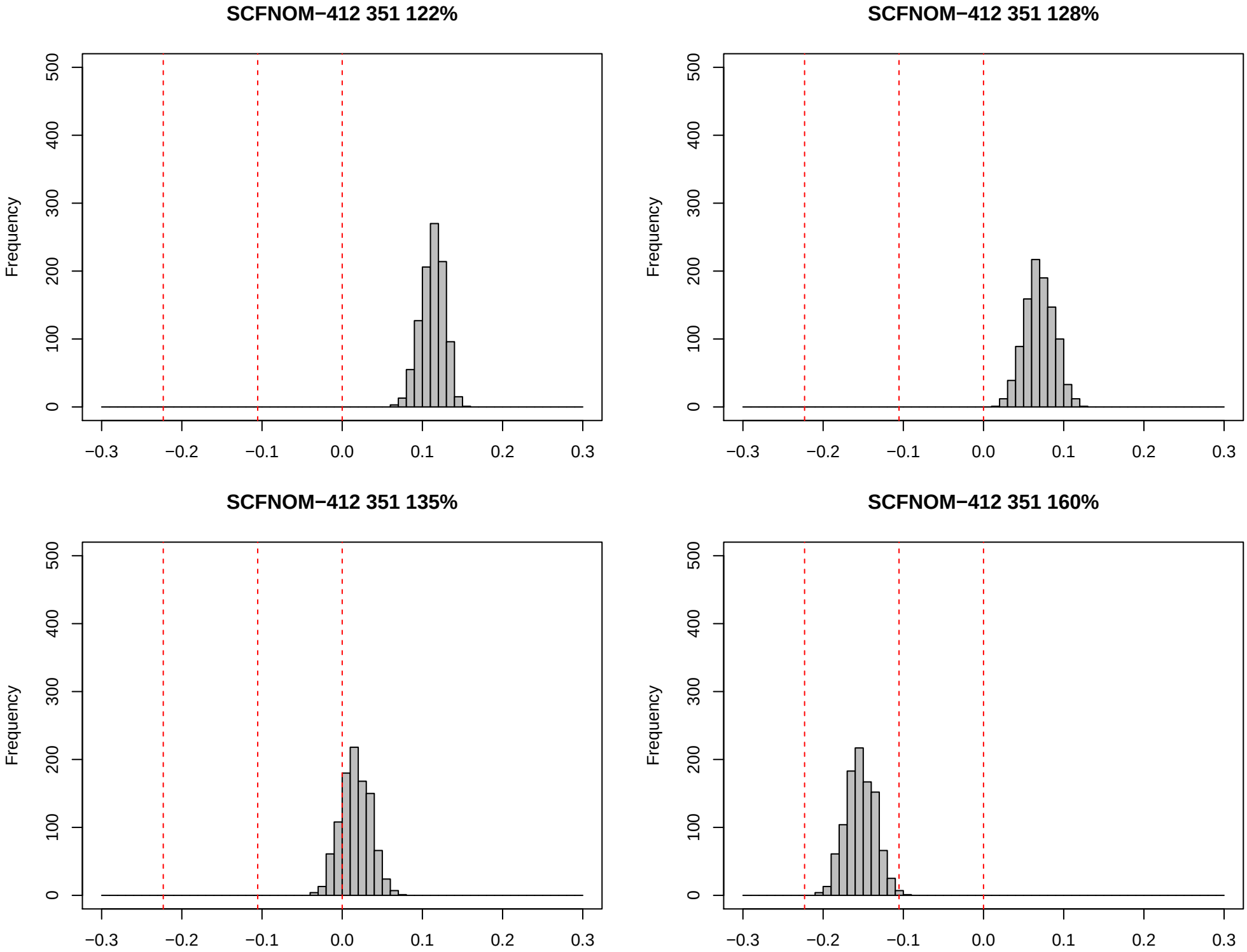

SCFNOM−412 348 128%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

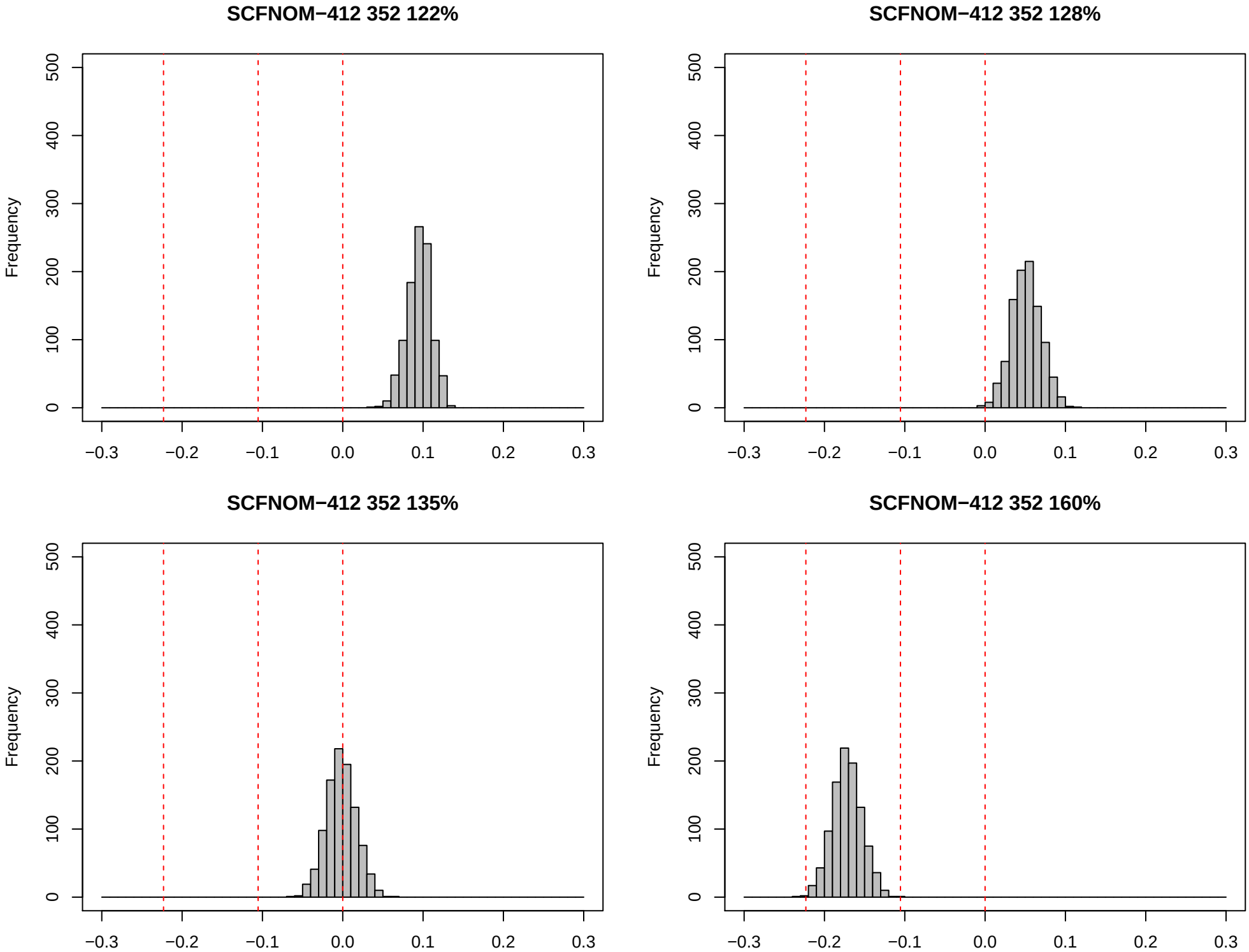

SCFNOM−412 348 135%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

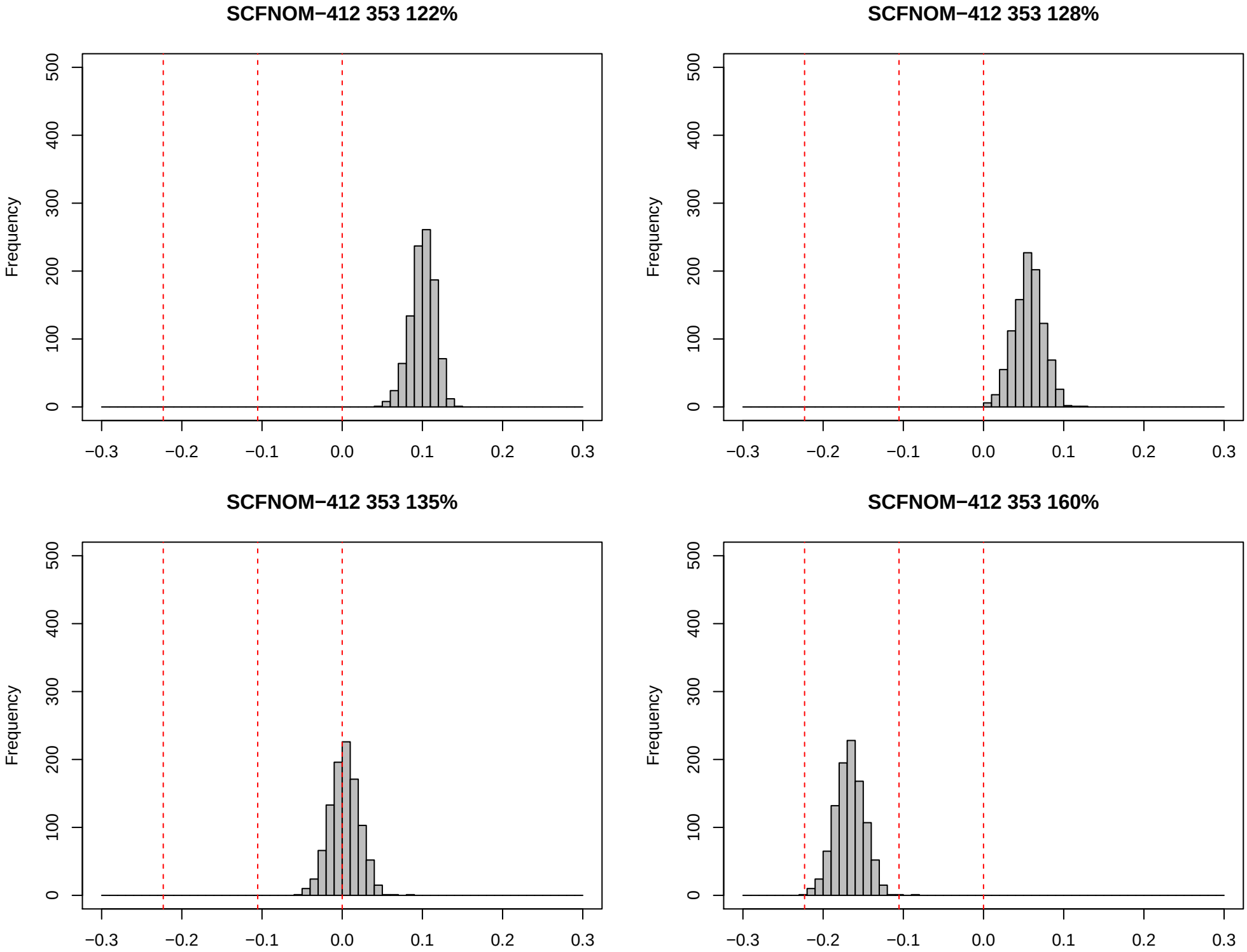

SCFNOM−412 348 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

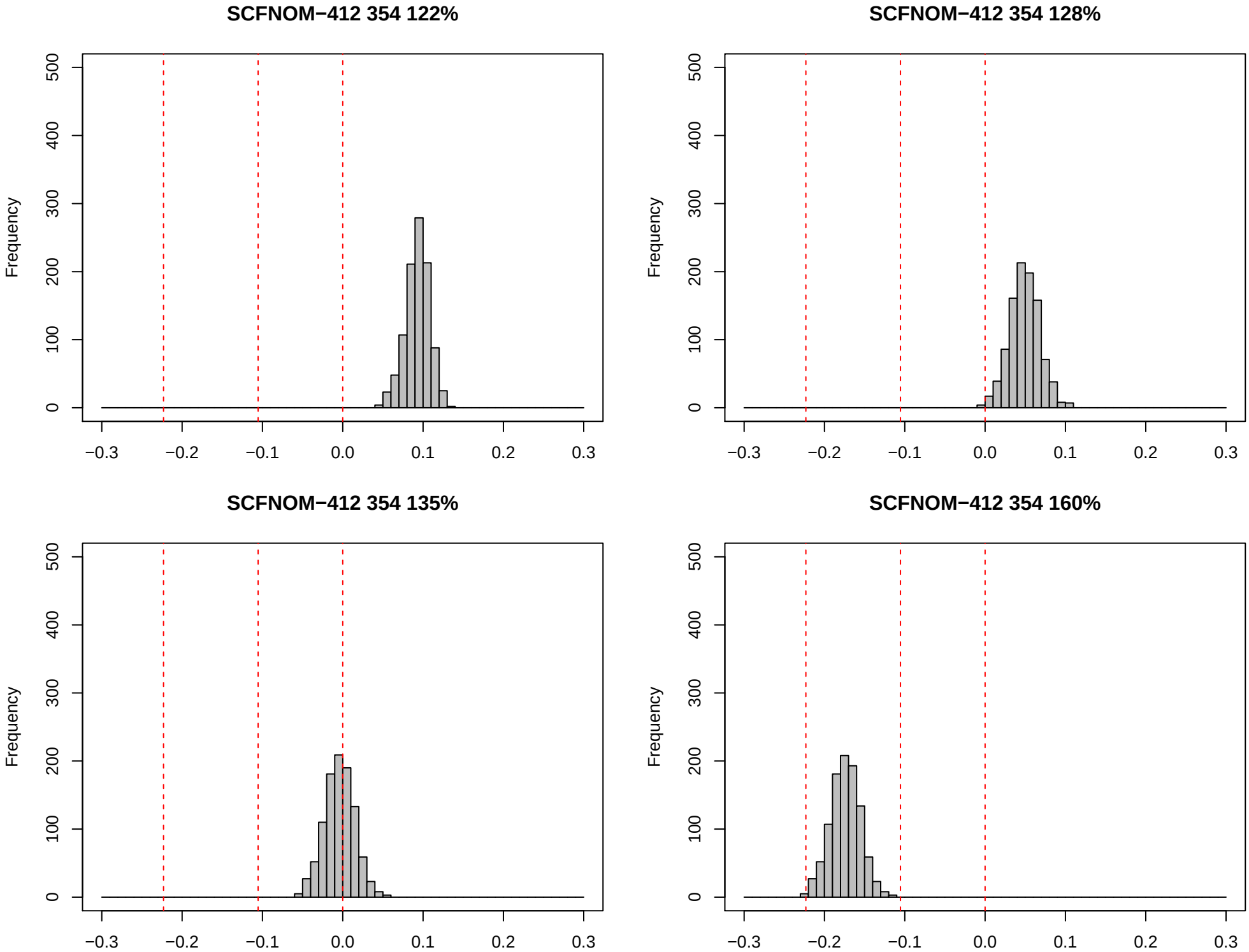

SCFNOM−412 349 122%
SCFNOM−412 349 128%
SCFNOM−412 349 135%
SCFNOM−412 349 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

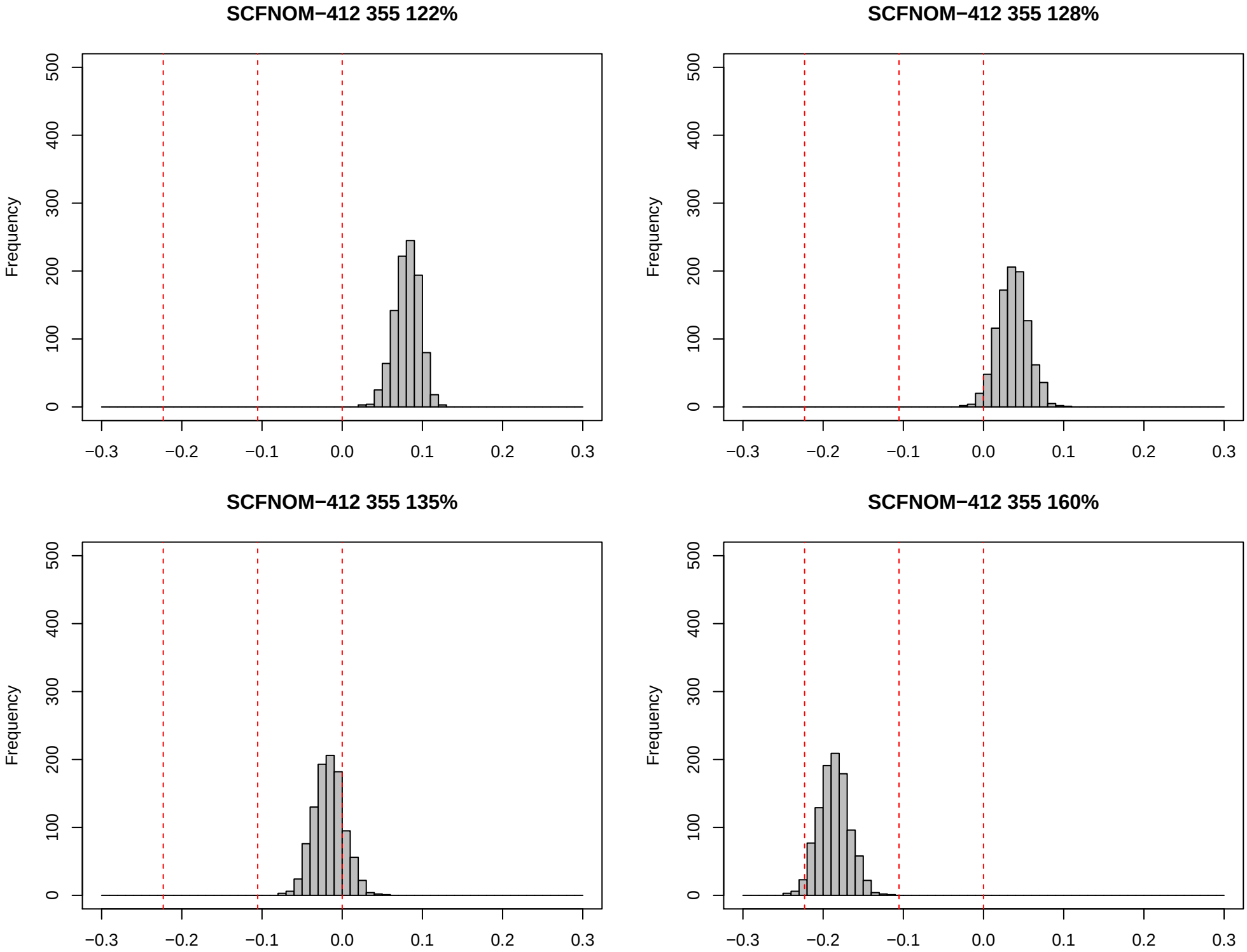

SCFNOM−412 350 122%
SCFNOM−412 350 128%
SCFNOM−412 350 135%
SCFNOM−412 350 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

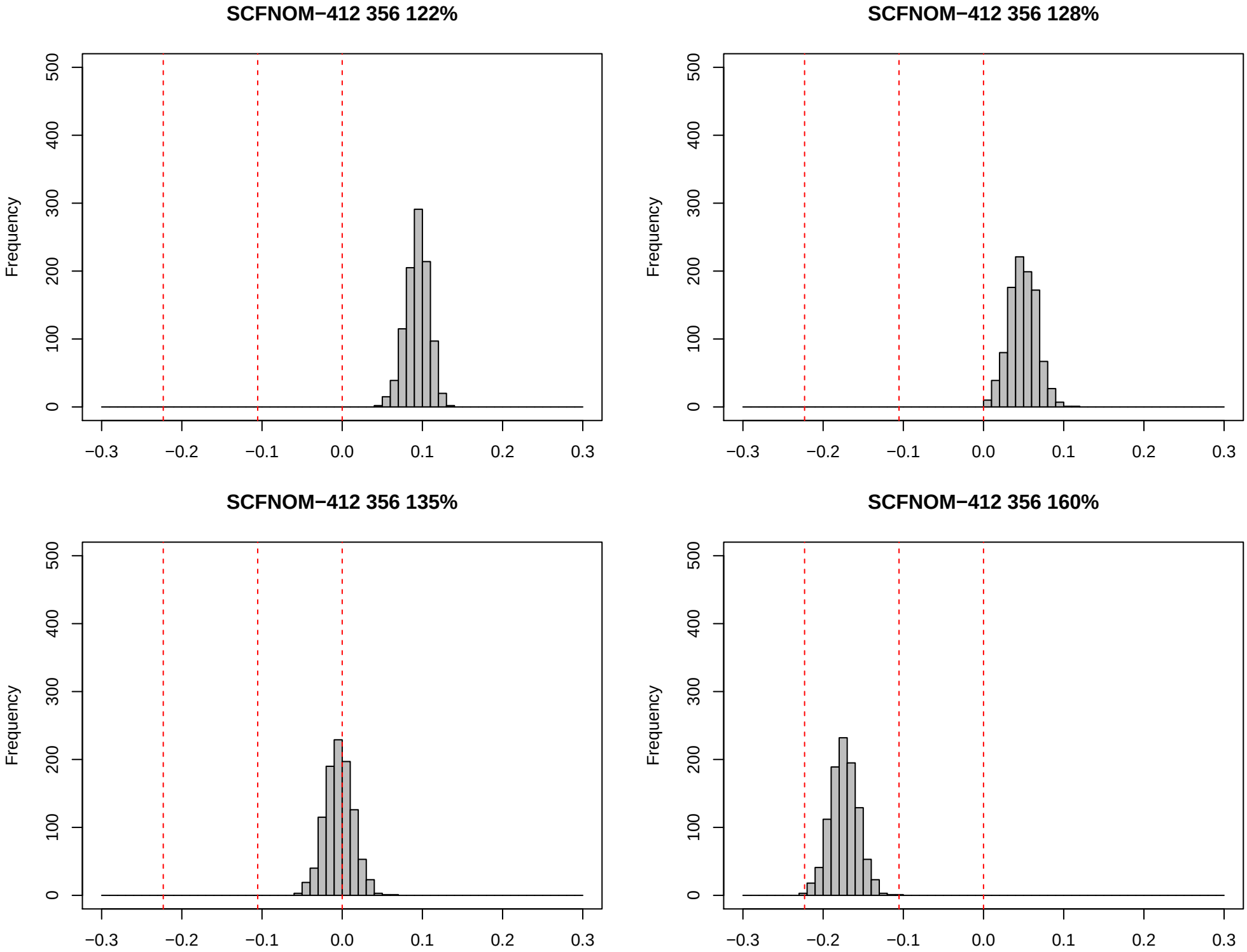

SCFNOM−412 351 122%
SCFNOM−412 351 128%
SCFNOM−412 351 135%
SCFNOM−412 351 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

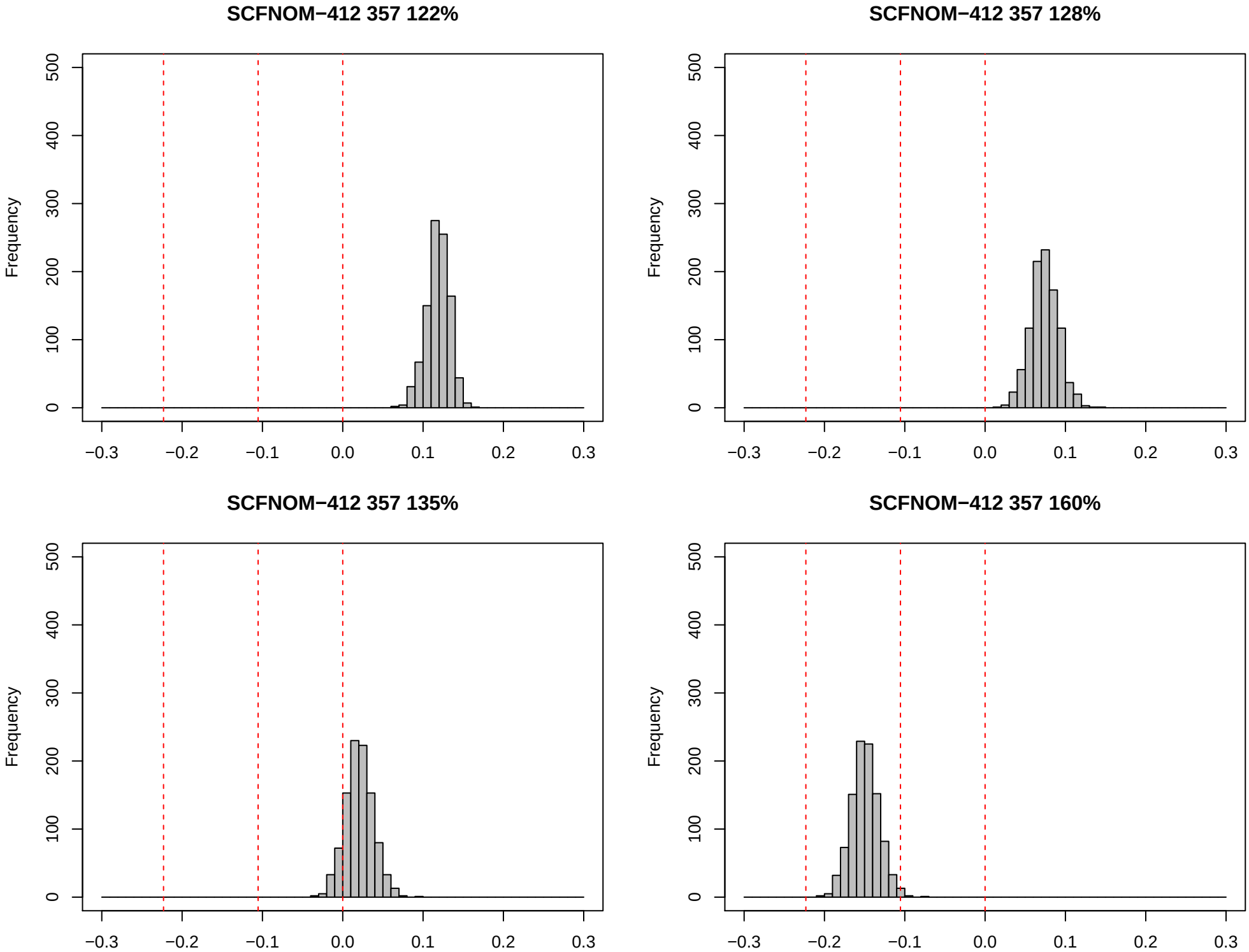

SCFNOM−412 352 122%
SCFNOM−412 352 128%
SCFNOM−412 352 135%
SCFNOM−412 352 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

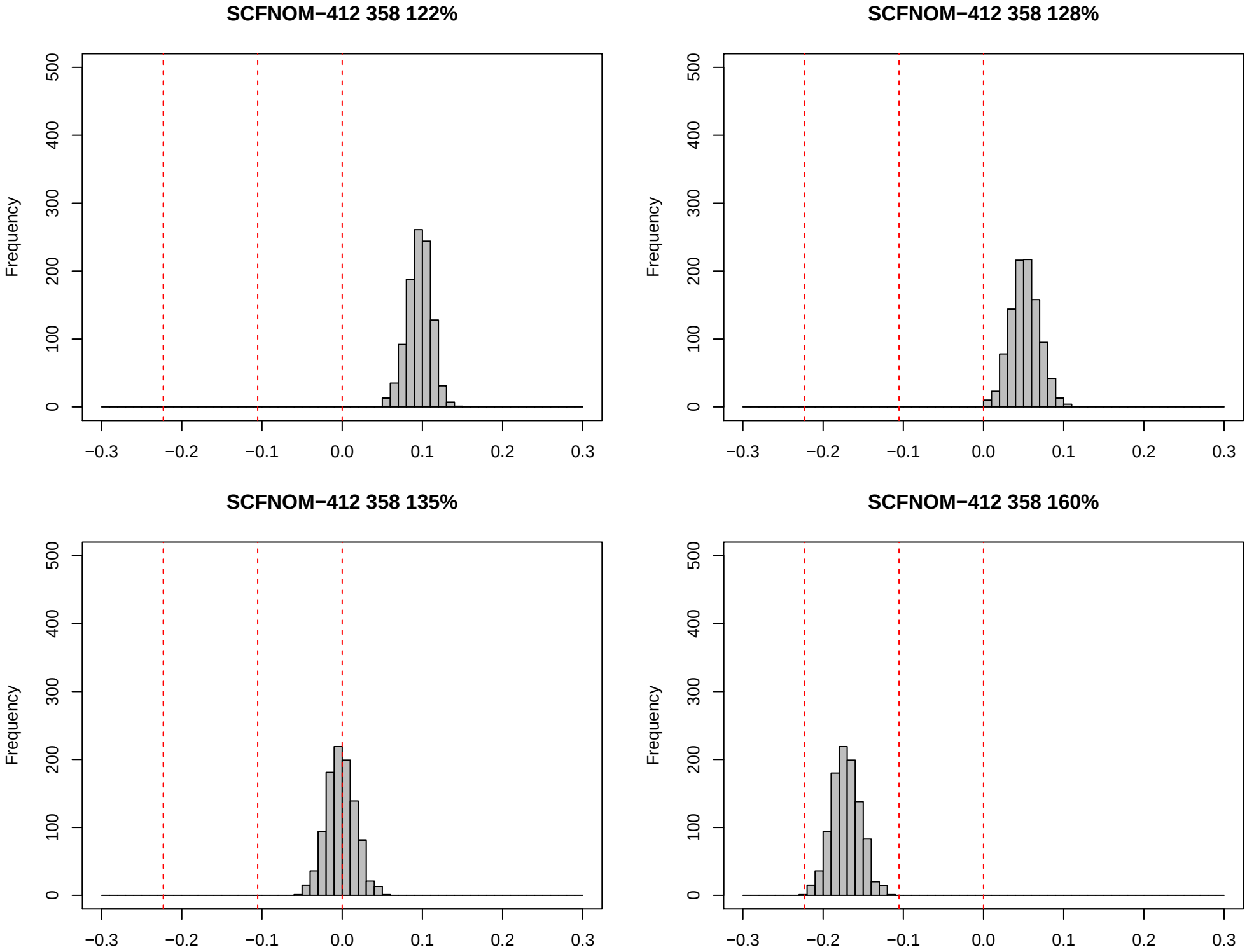

SCFNOM−412 353 122%
SCFNOM−412 353 128%
SCFNOM−412 353 135%
SCFNOM−412 353 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

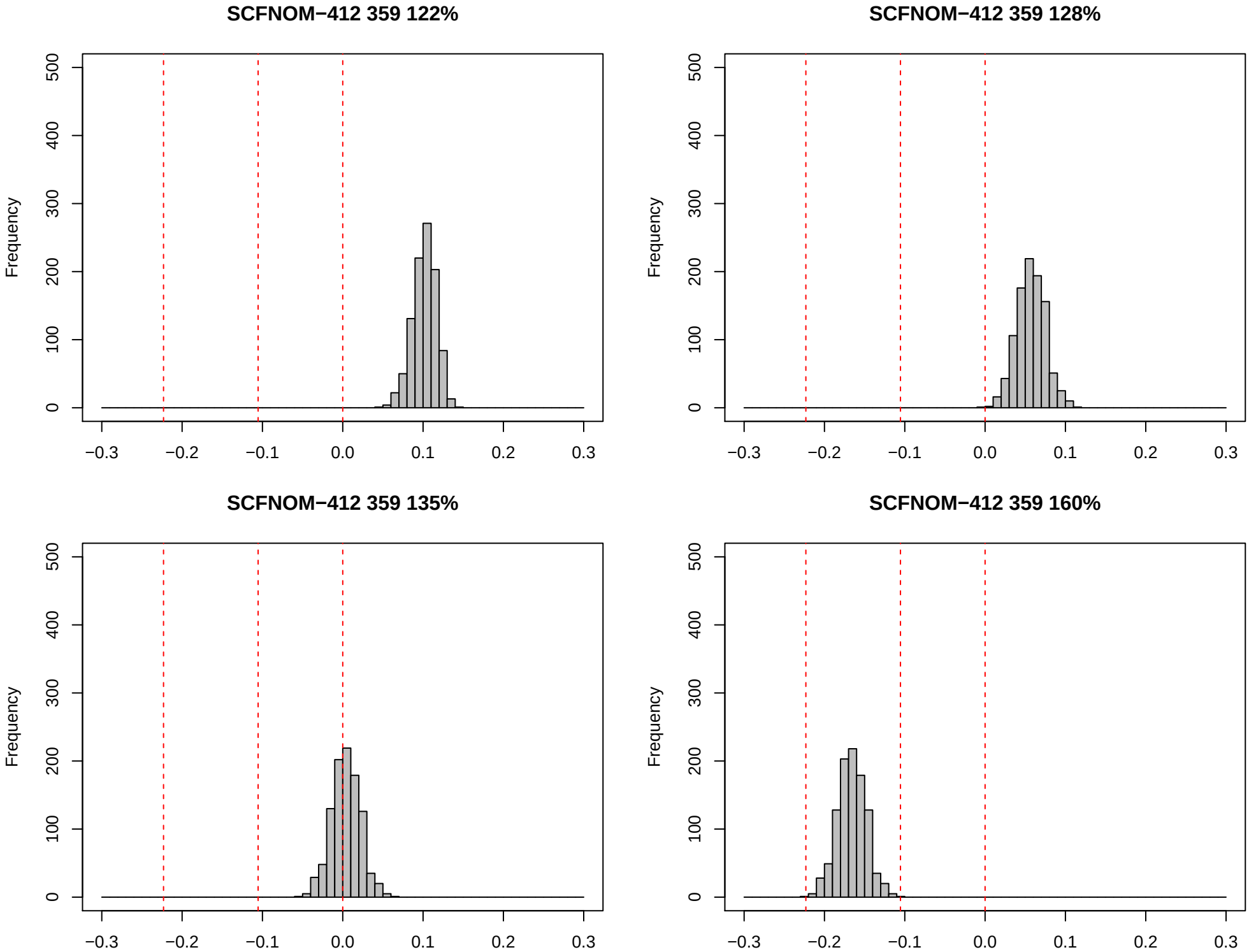

SCFNOM−412 354 122%
SCFNOM−412 354 128%
SCFNOM−412 354 135%
SCFNOM−412 354 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

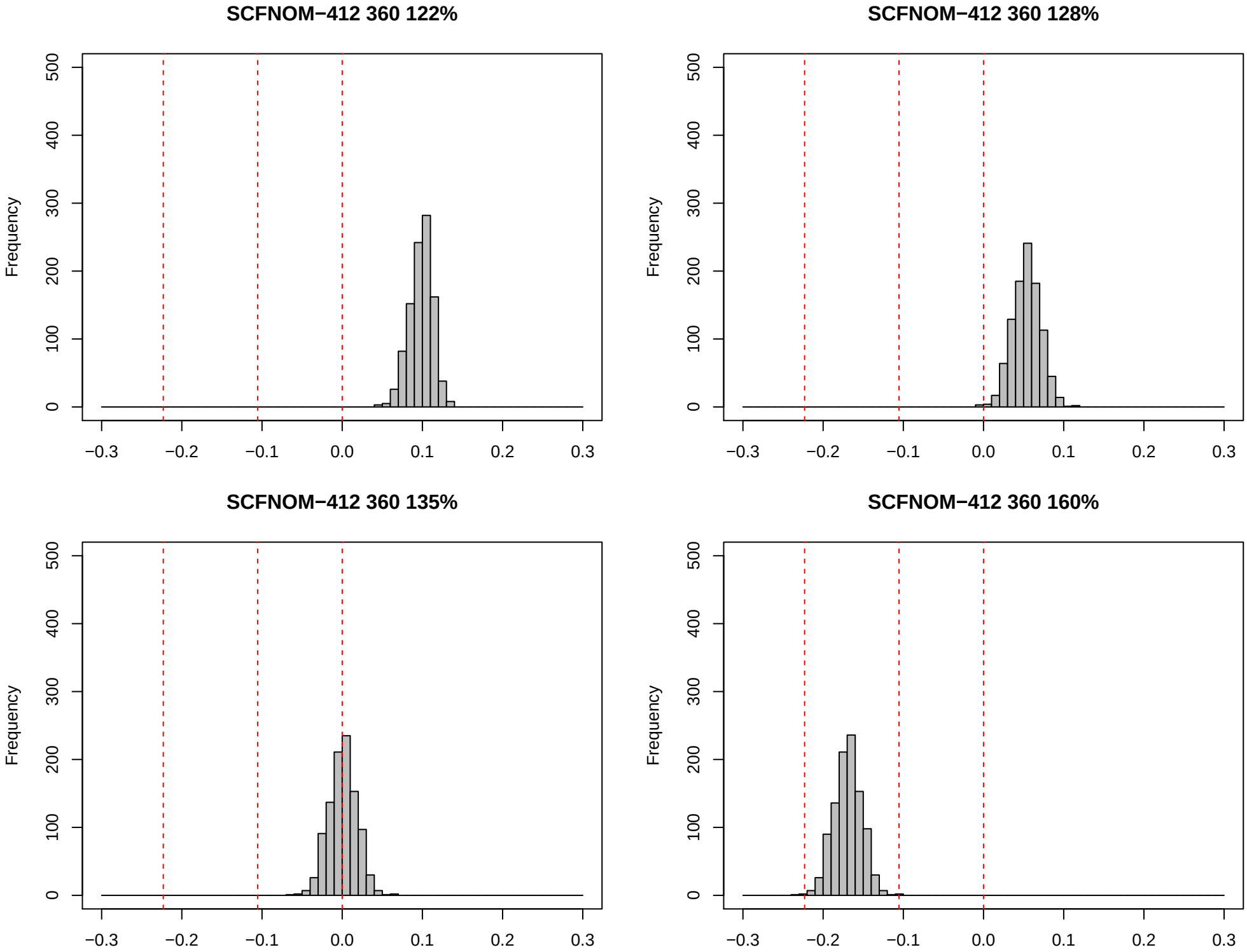

SCFNOM−412 355 122%
SCFNOM−412 355 128%
SCFNOM−412 355 135%
SCFNOM−412 355 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

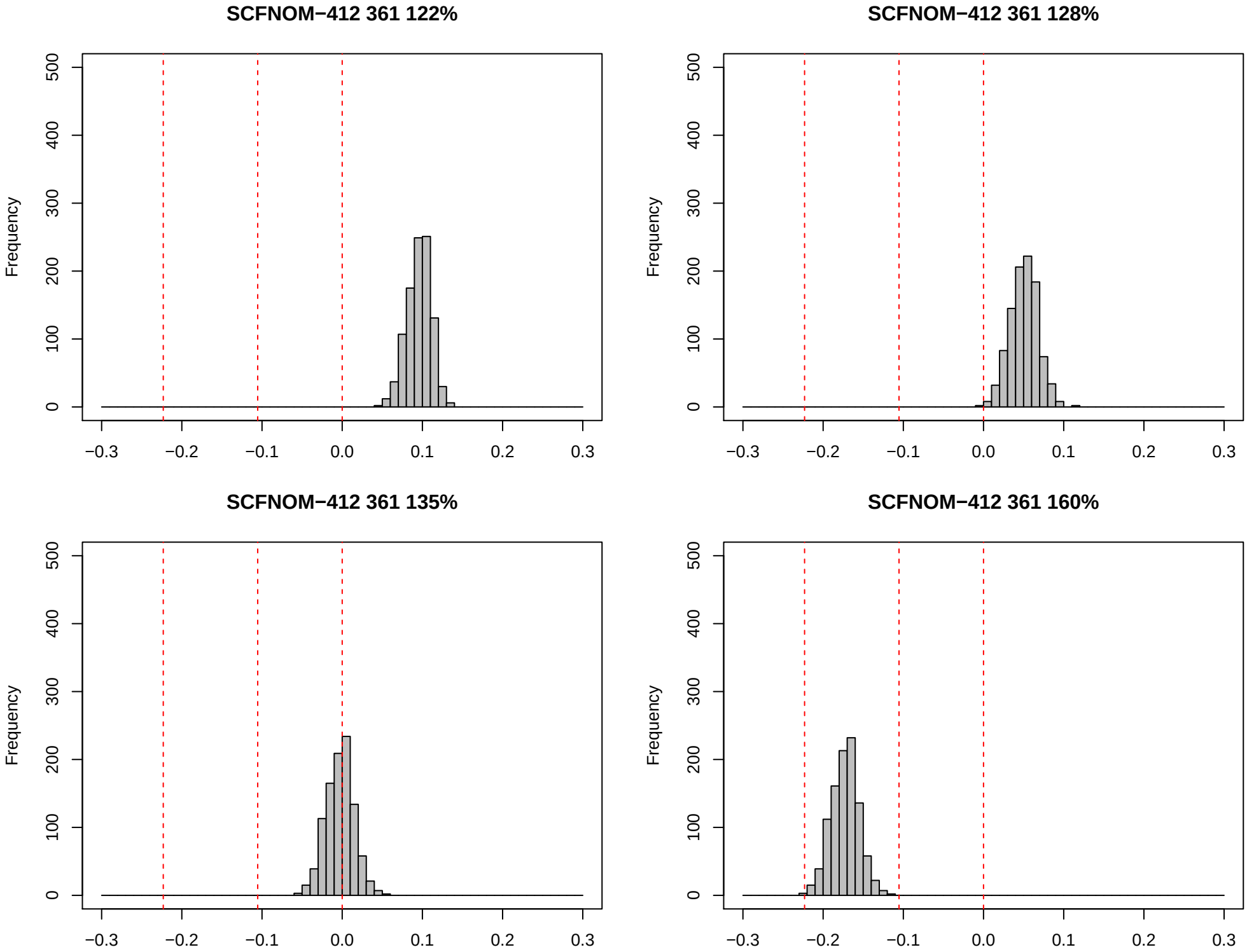

SCFNOM−412 356 122%
SCFNOM−412 356 128%
SCFNOM−412 356 135%
SCFNOM−412 356 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

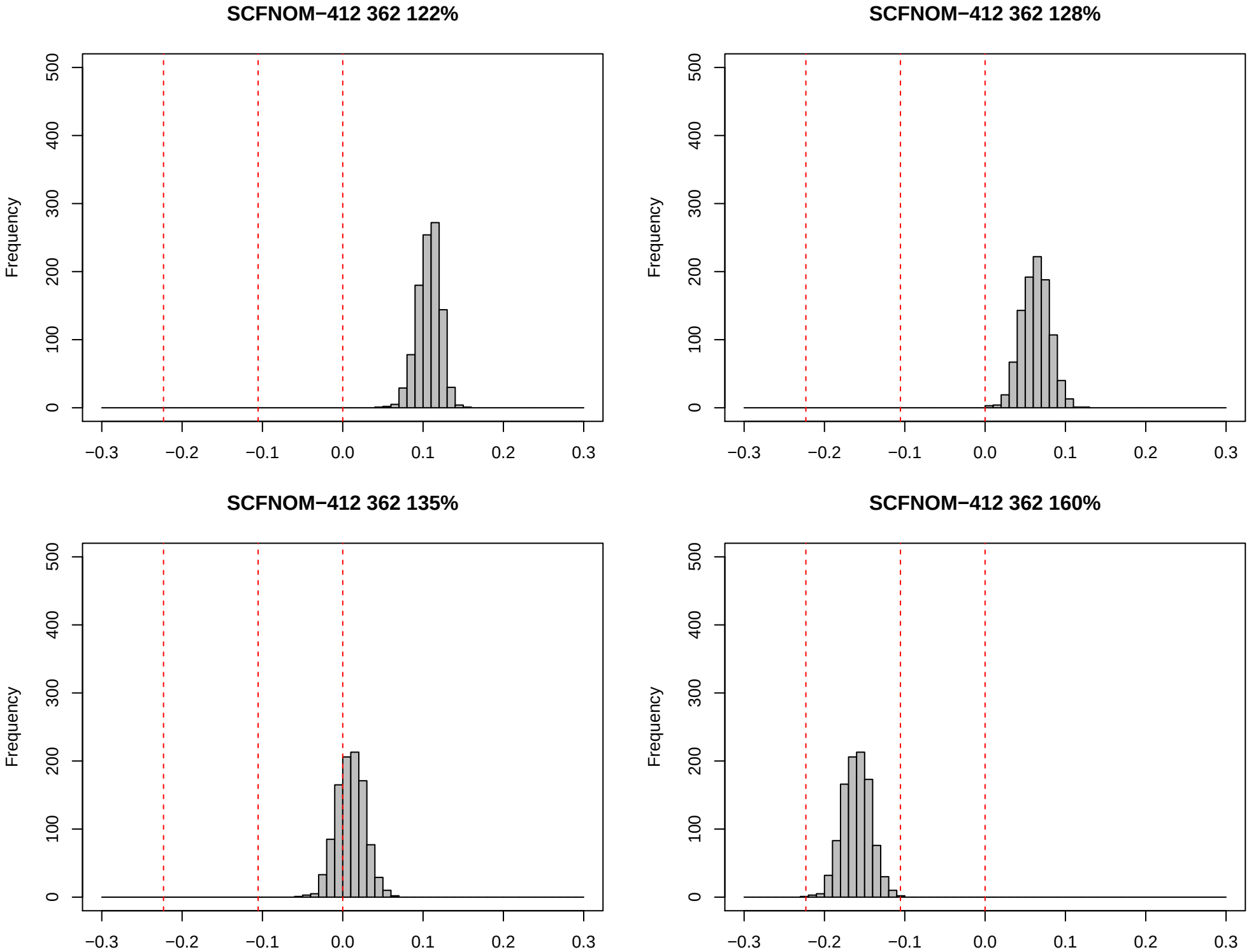

SCFNOM−412 357 122%
SCFNOM−412 357 128%
SCFNOM−412 357 135%
SCFNOM−412 357 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

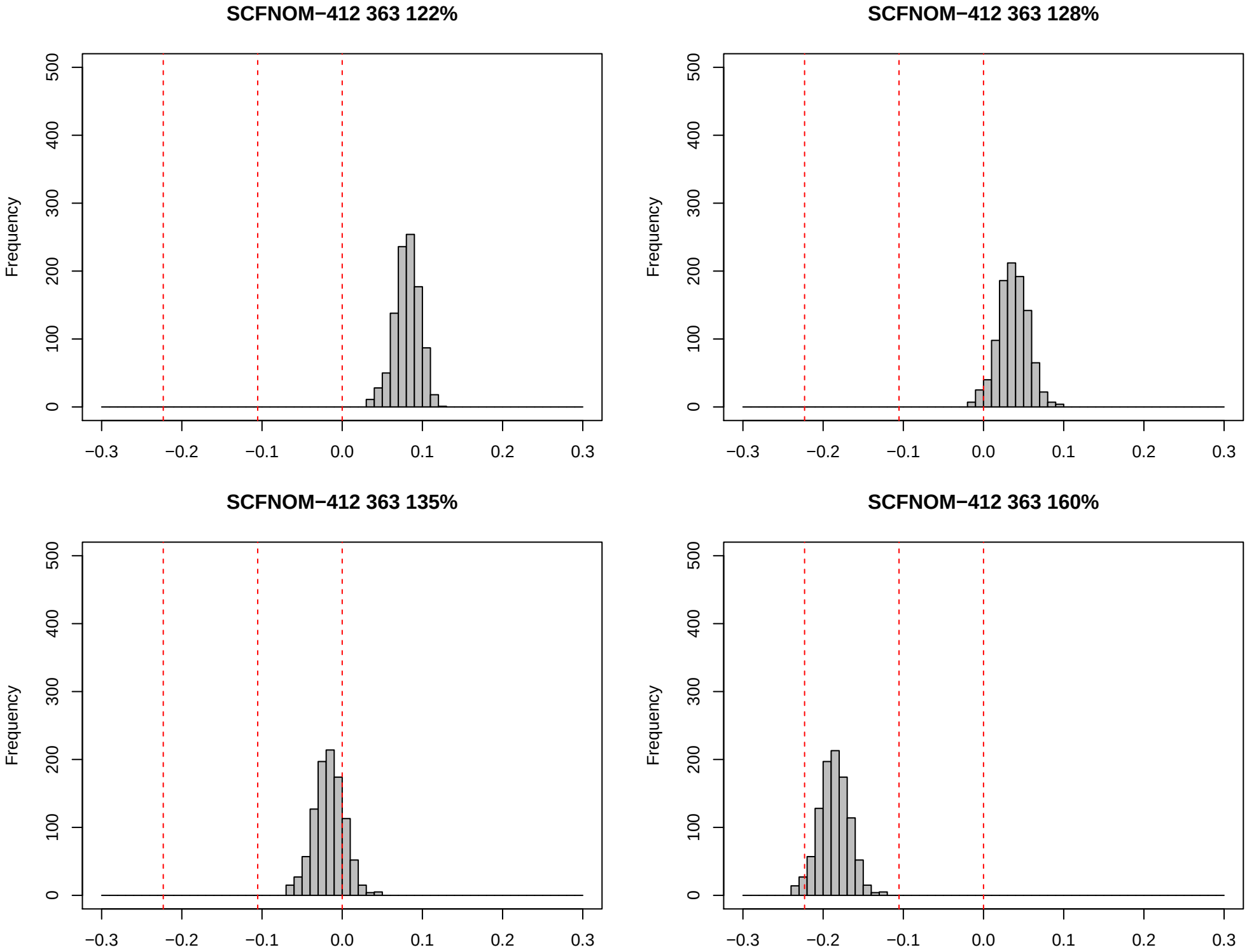

SCFNOM−412 358 122%
SCFNOM−412 358 128%
SCFNOM−412 358 135%
SCFNOM−412 358 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

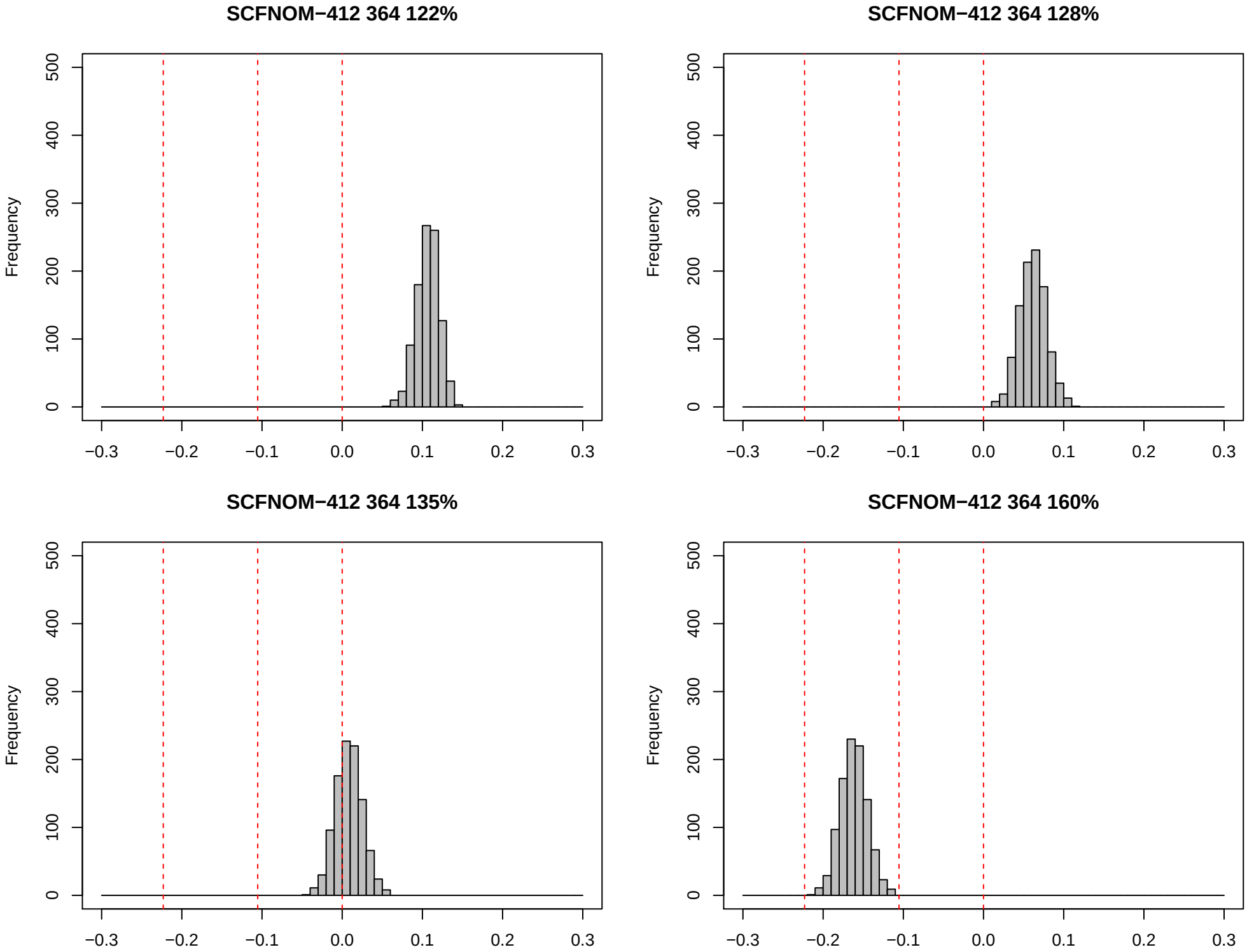

SCFNOM−412 359 122%
SCFNOM−412 359 128%
SCFNOM−412 359 135%
SCFNOM−412 359 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

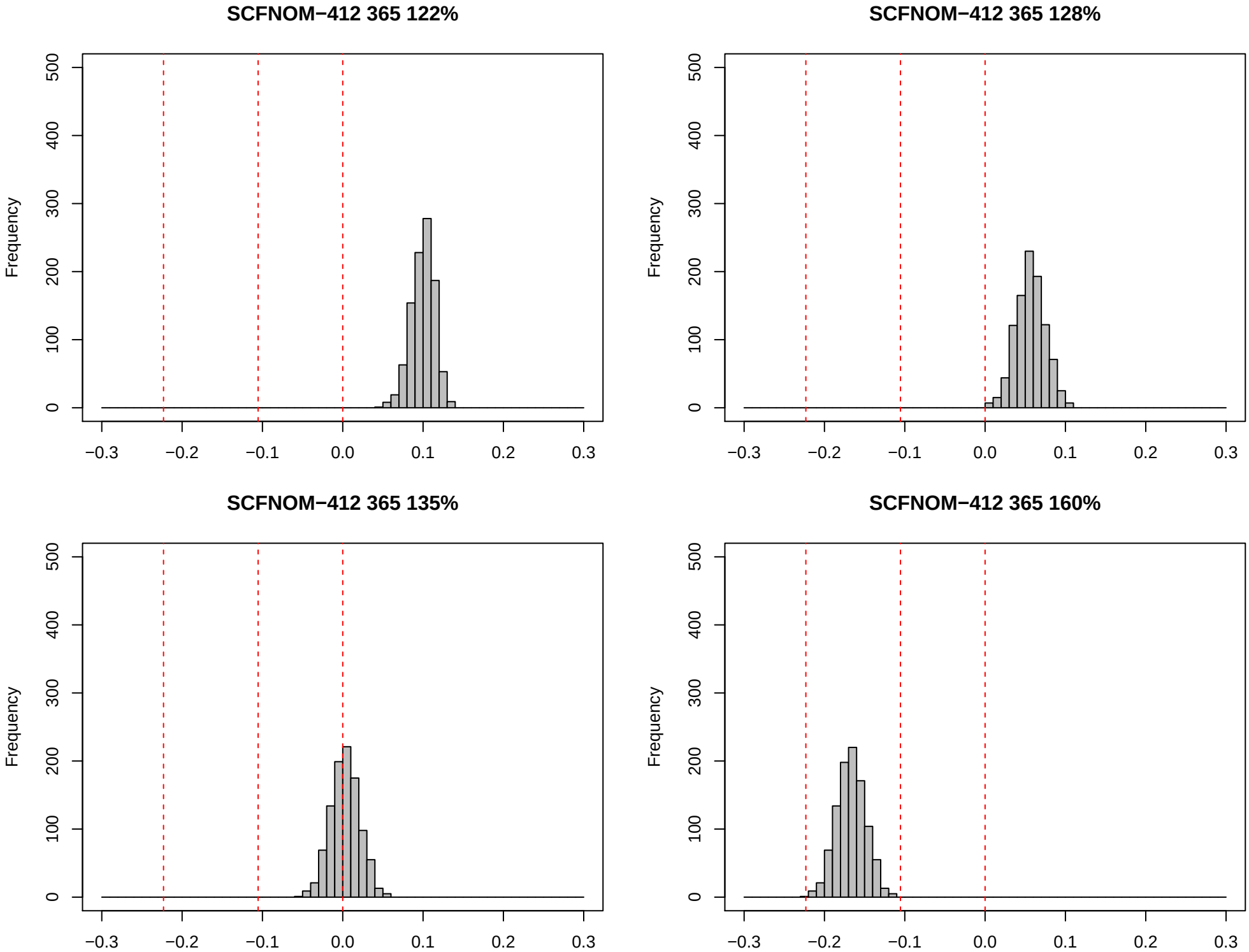

SCFNOM−412 360 122%
SCFNOM−412 360 128%
SCFNOM−412 360 135%
SCFNOM−412 360 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

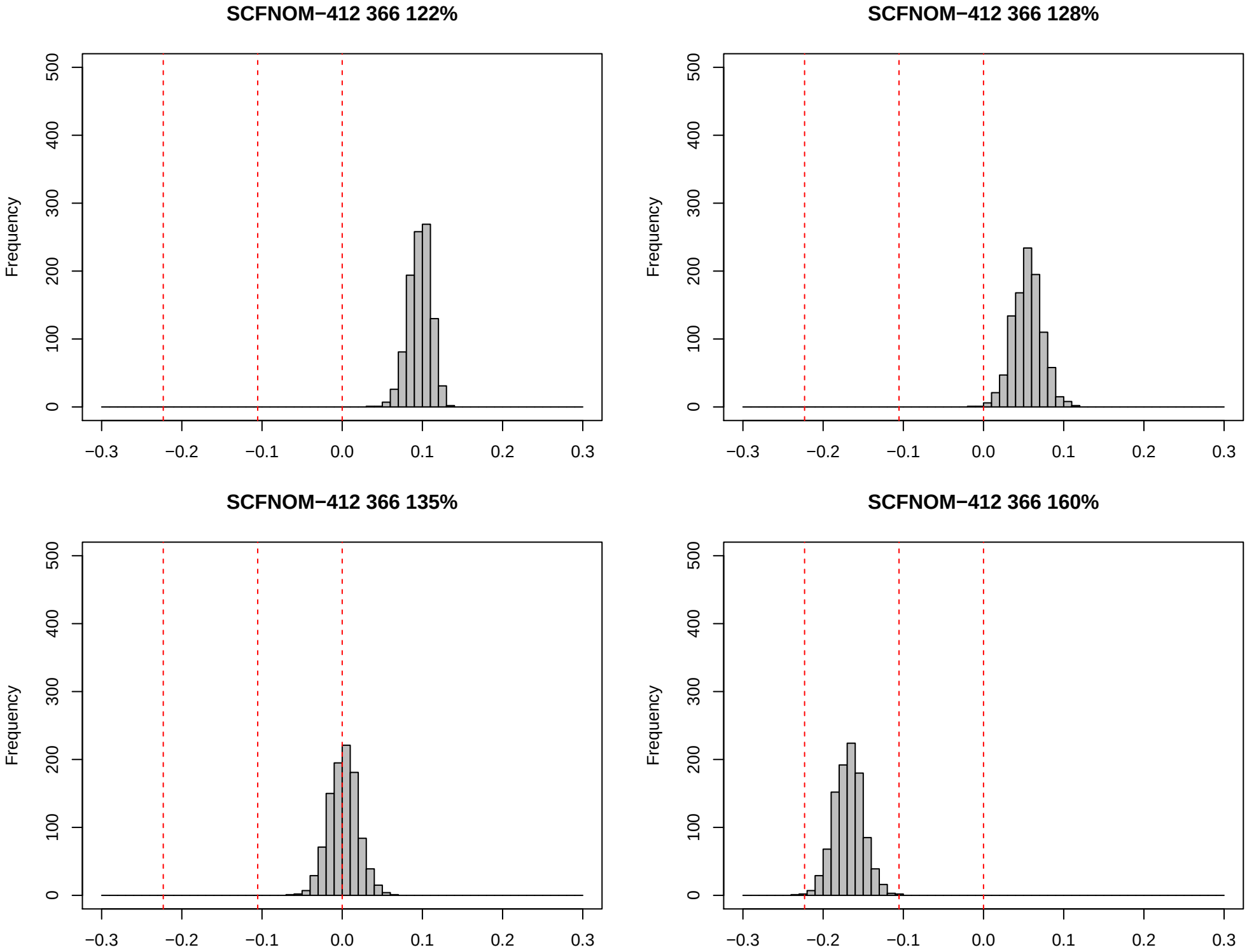

SCFNOM−412 361 122%
SCFNOM−412 361 128%
SCFNOM−412 361 135%
SCFNOM−412 361 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

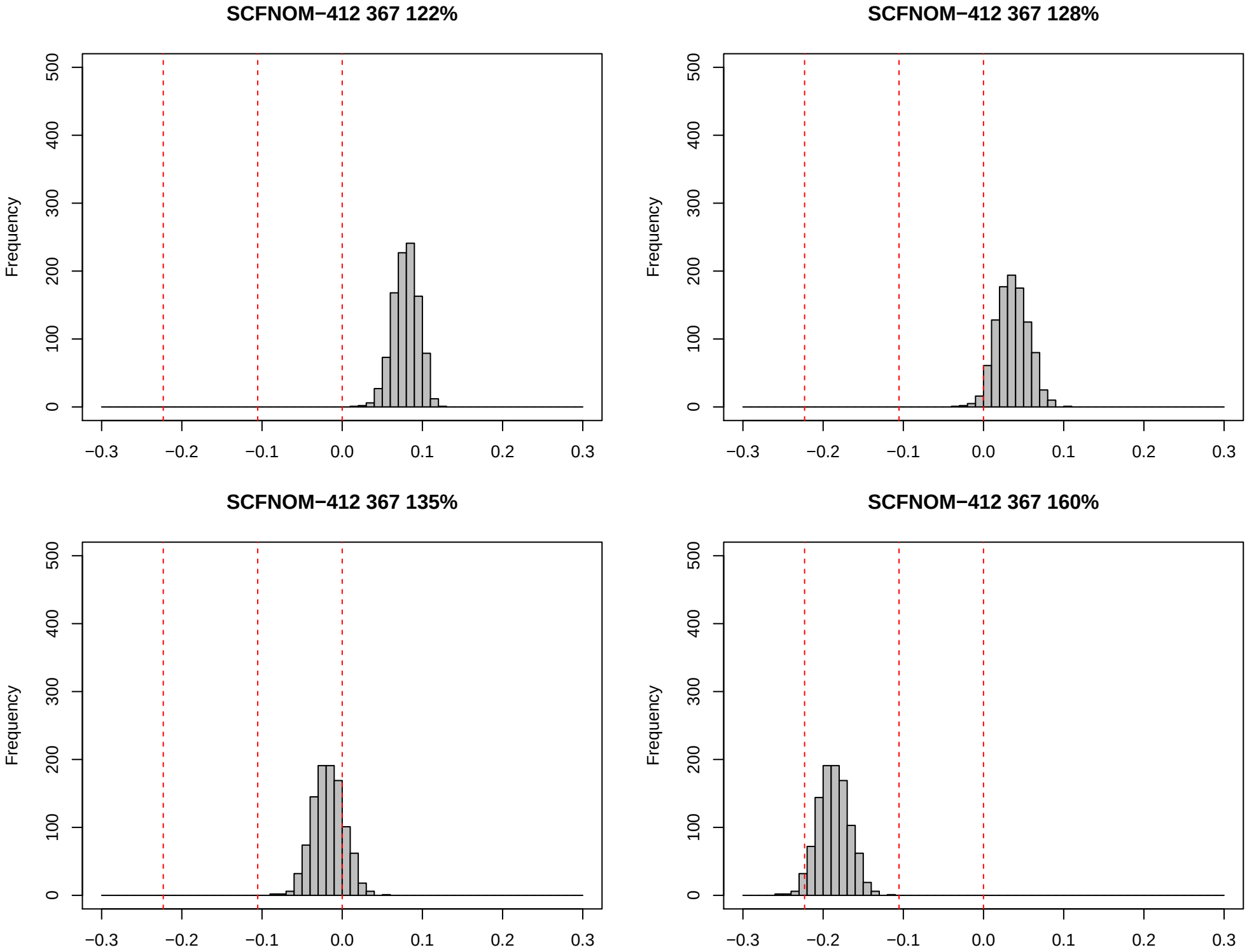

SCFNOM−412 362 122%
SCFNOM−412 362 128%
SCFNOM−412 362 135%
SCFNOM−412 362 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

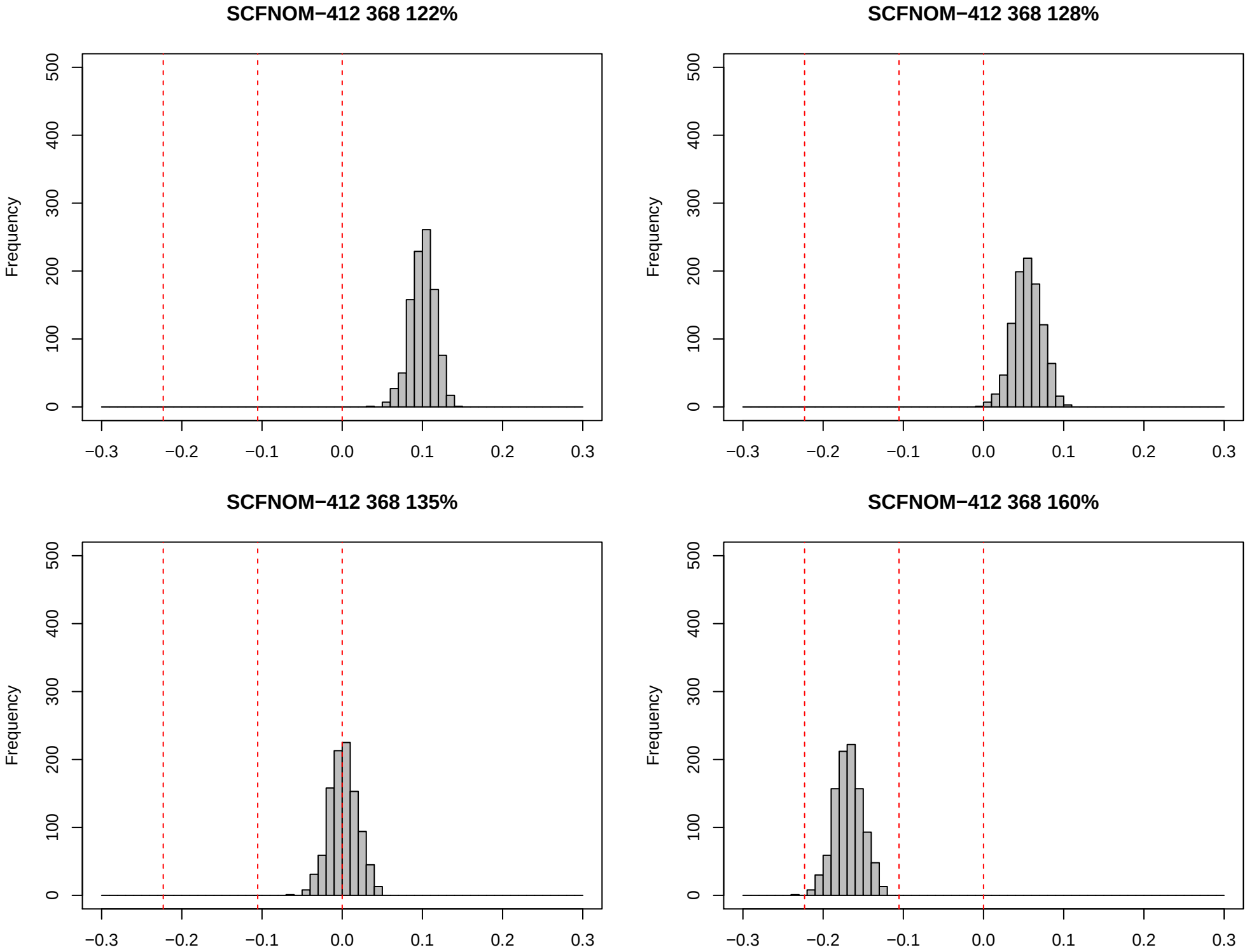

SCFNOM−412 363 122%
SCFNOM−412 363 128%
SCFNOM−412 363 135%
SCFNOM−412 363 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

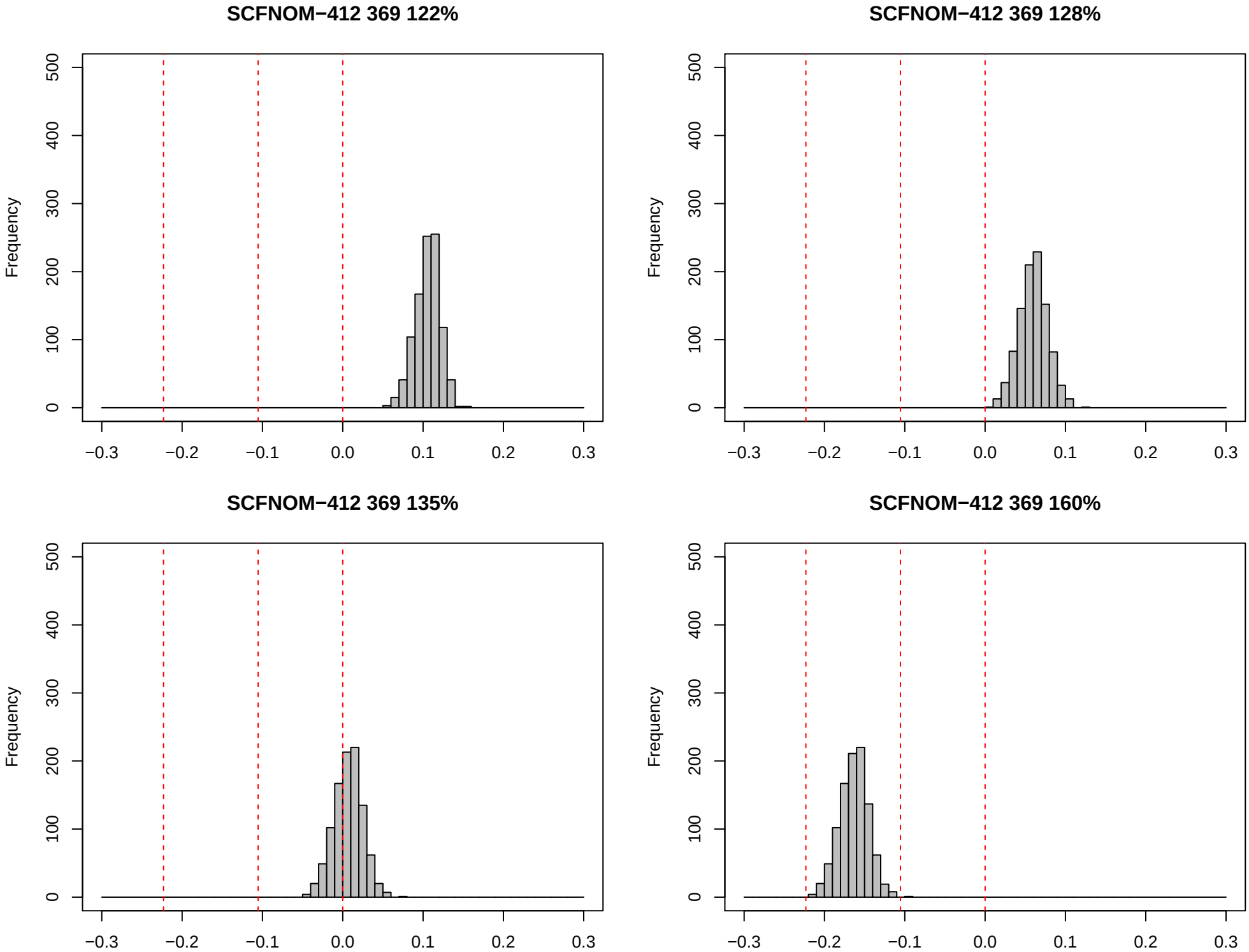

SCFNOM−412 364 122%
SCFNOM−412 364 128%
SCFNOM−412 364 135%
SCFNOM−412 364 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

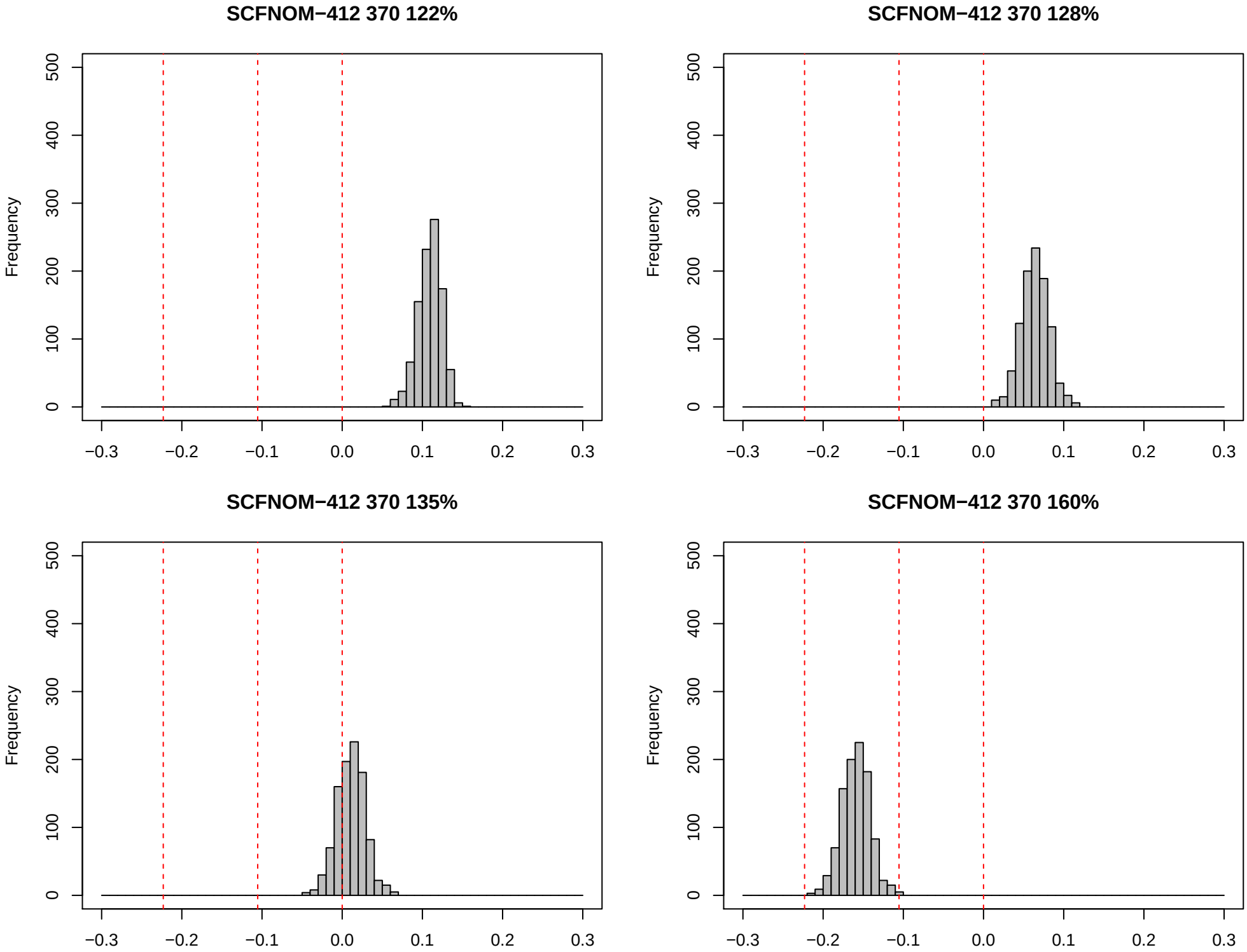

SCFNOM−412 365 122%
SCFNOM−412 365 128%
SCFNOM−412 365 135%
SCFNOM−412 365 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

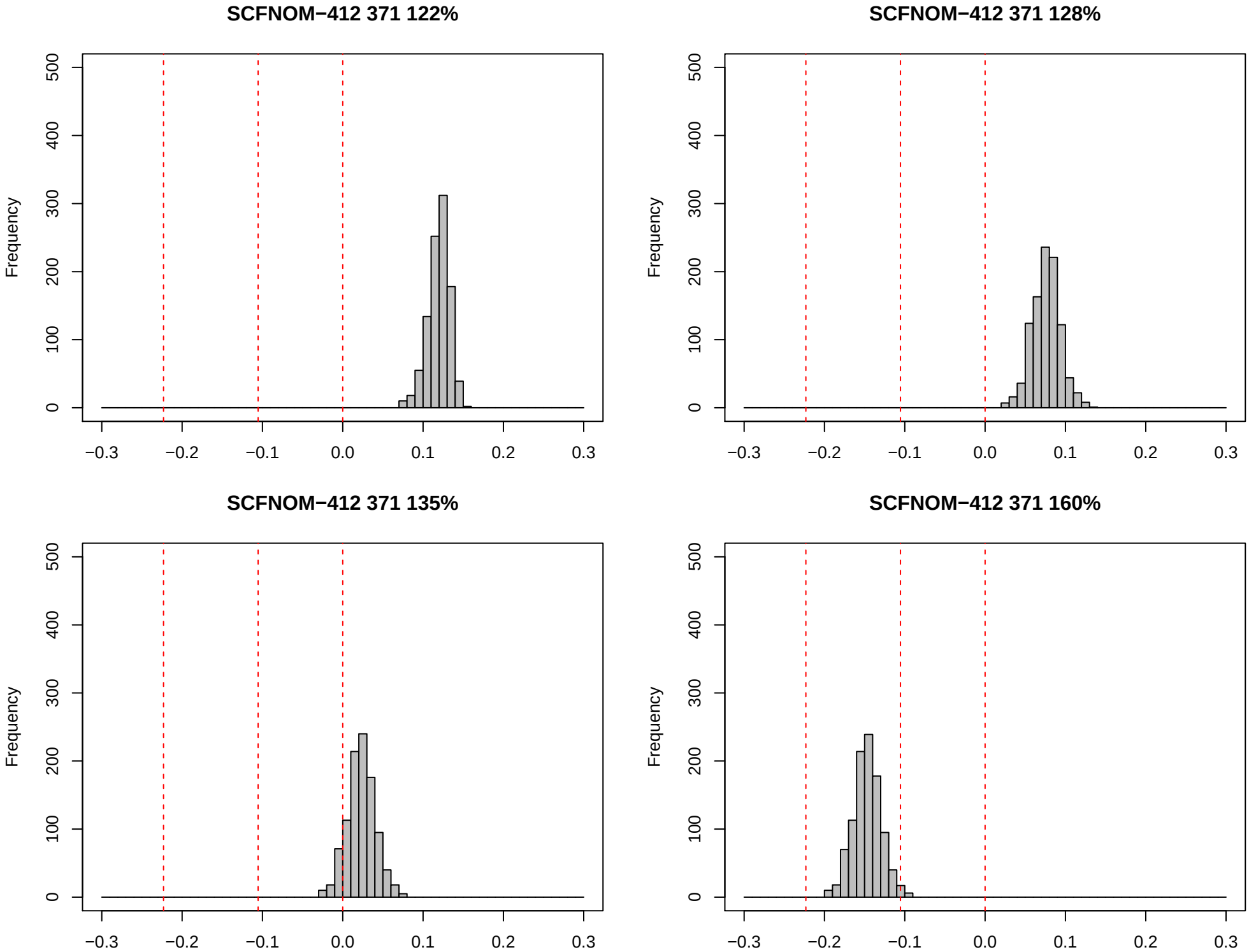

SCFNOM−412 366 122%
SCFNOM−412 366 128%
SCFNOM−412 366 135%
SCFNOM−412 366 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

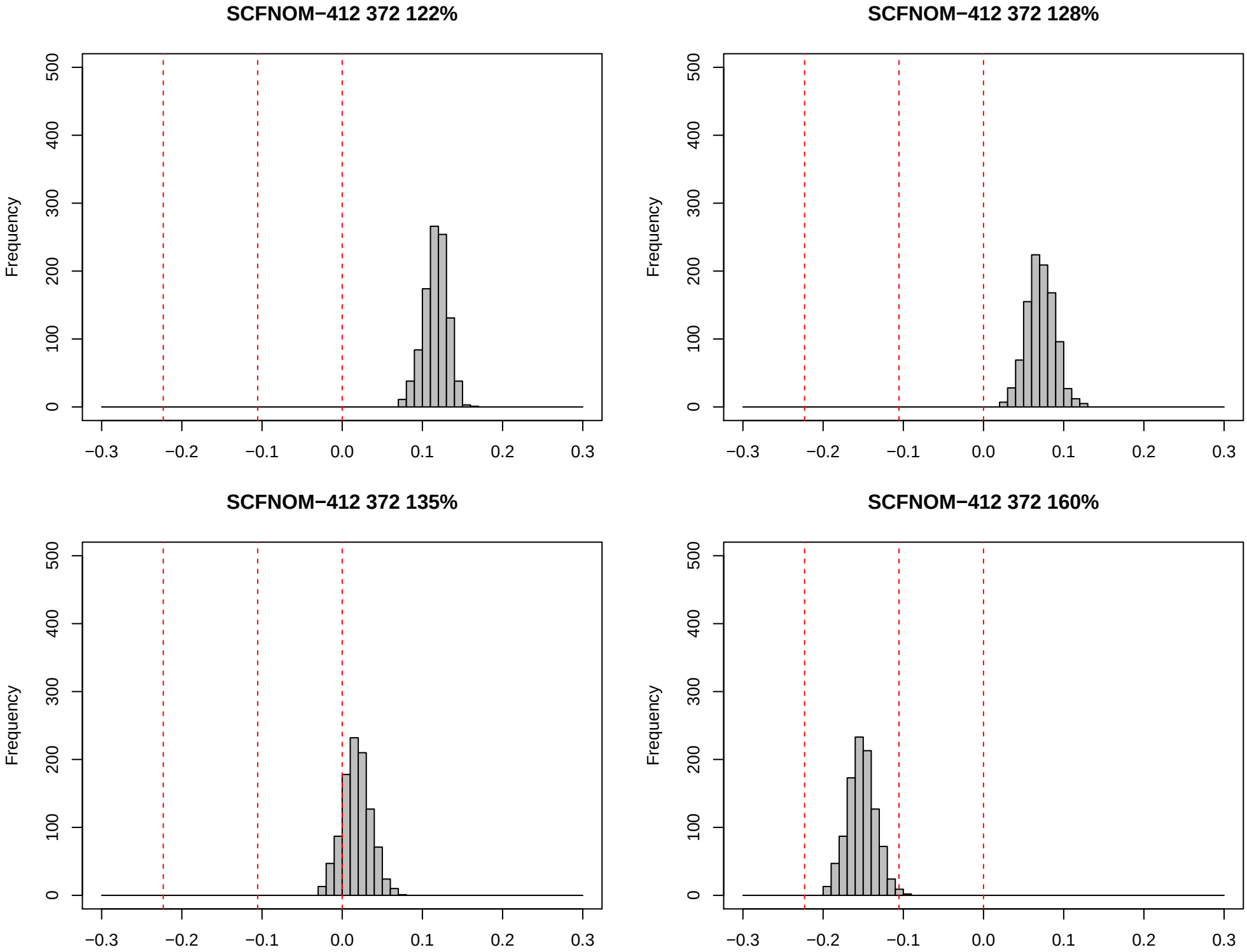

SCFNOM−412 367 122%
SCFNOM−412 367 128%
SCFNOM−412 367 135%
SCFNOM−412 367 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

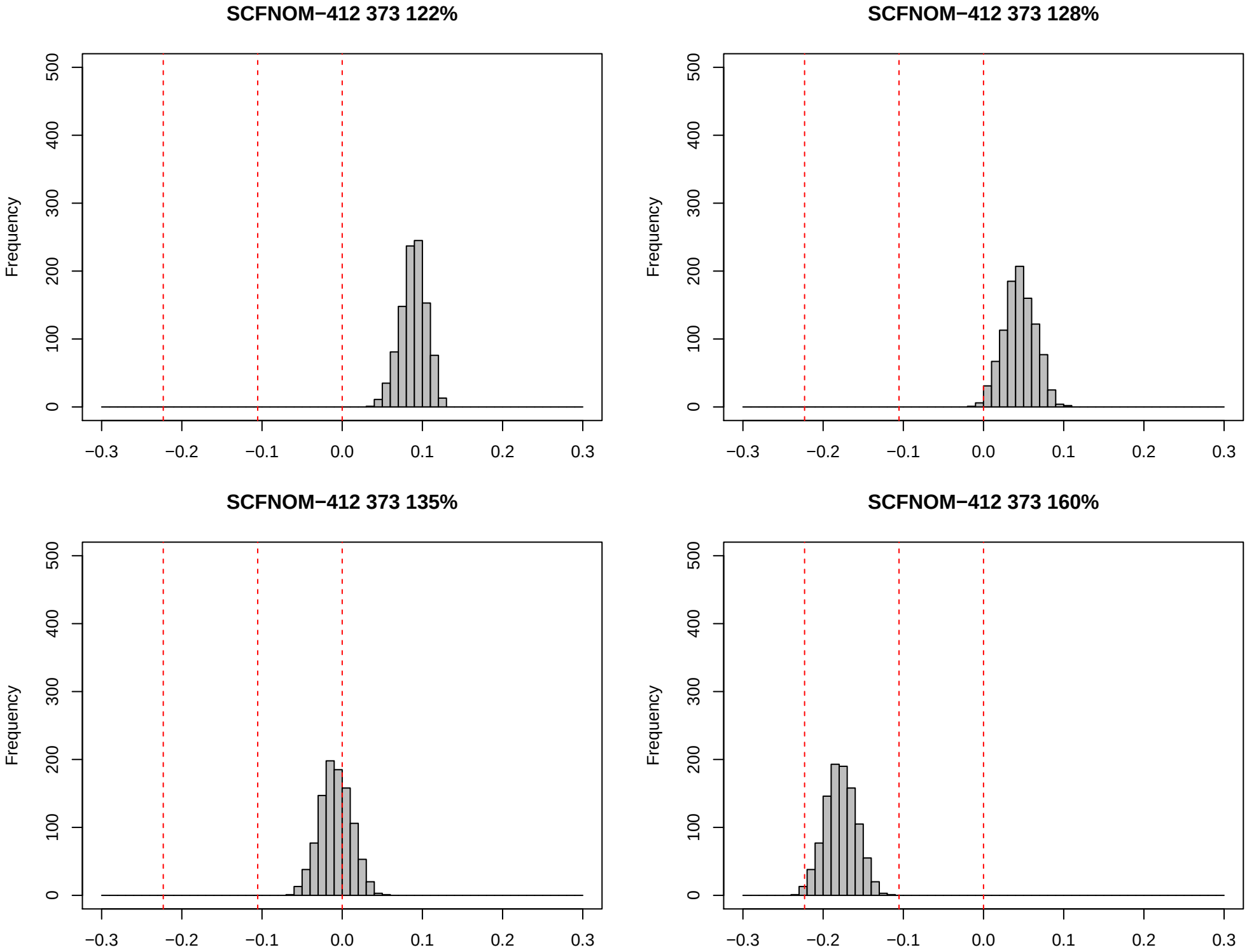

SCFNOM−412 368 122%
SCFNOM−412 368 128%
SCFNOM−412 368 135%
SCFNOM−412 368 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

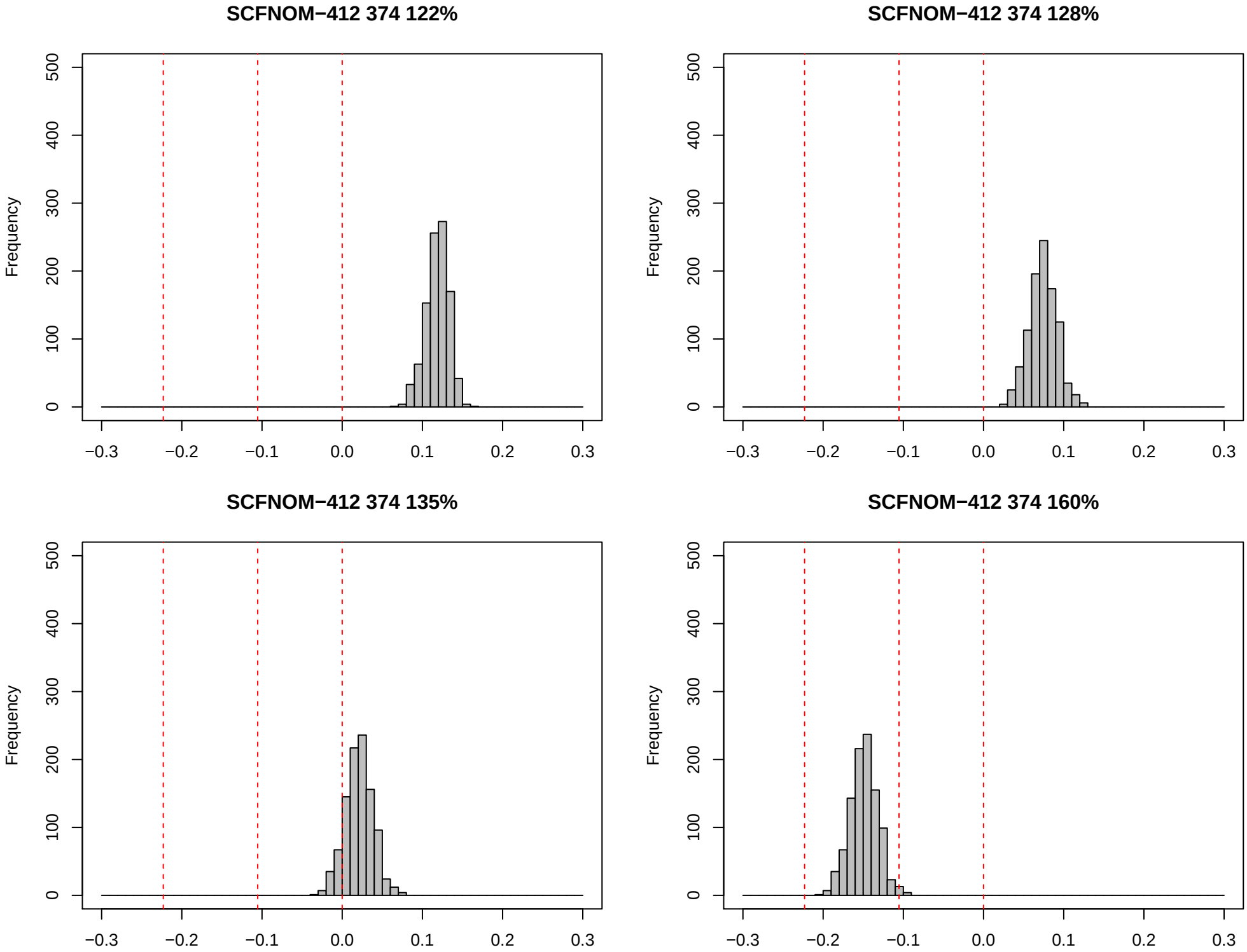

SCFNOM−412 369 122%
SCFNOM−412 369 128%
SCFNOM−412 369 135%
SCFNOM−412 369 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

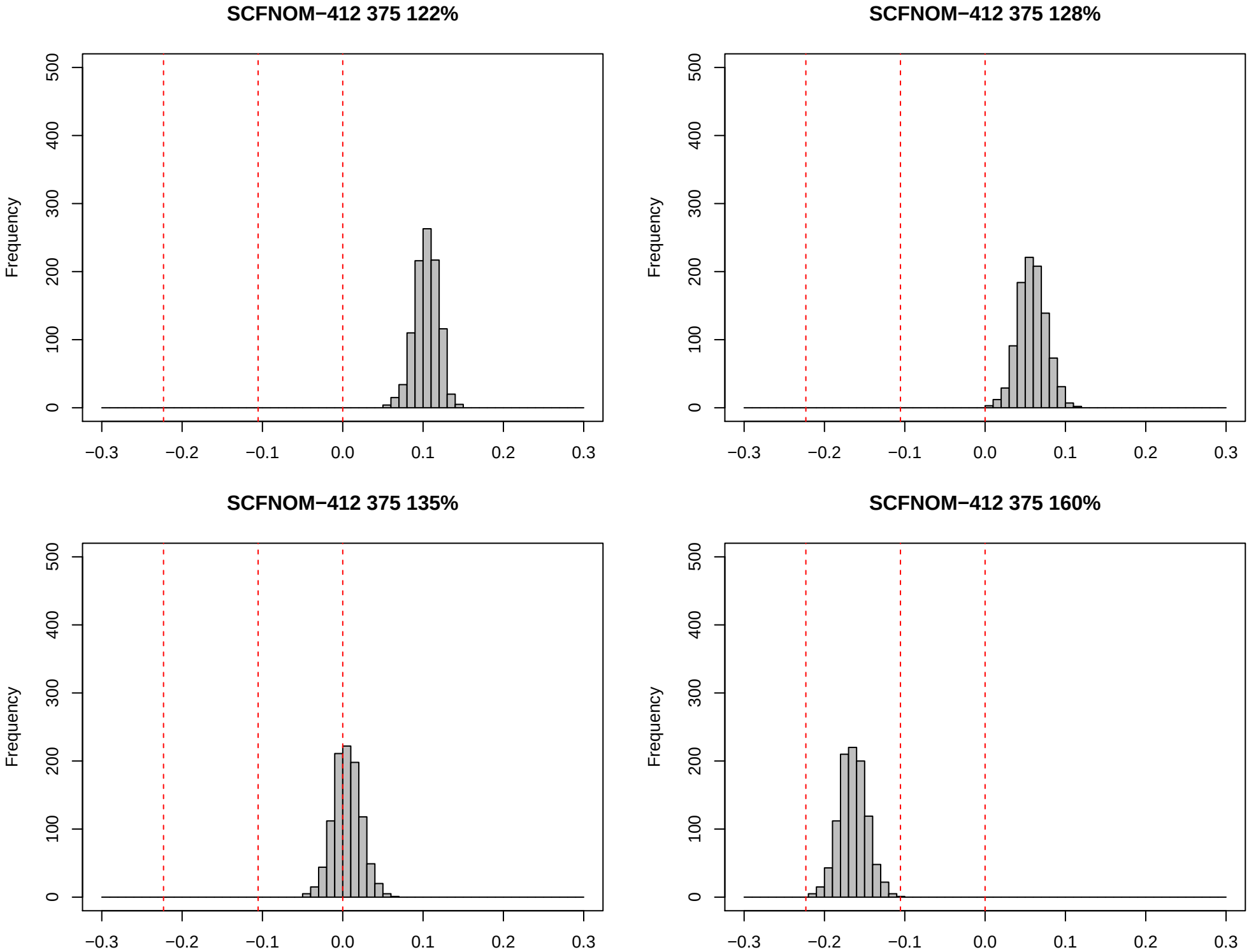

SCFNOM−412 370 122%
SCFNOM−412 370 128%
SCFNOM−412 370 135%
SCFNOM−412 370 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

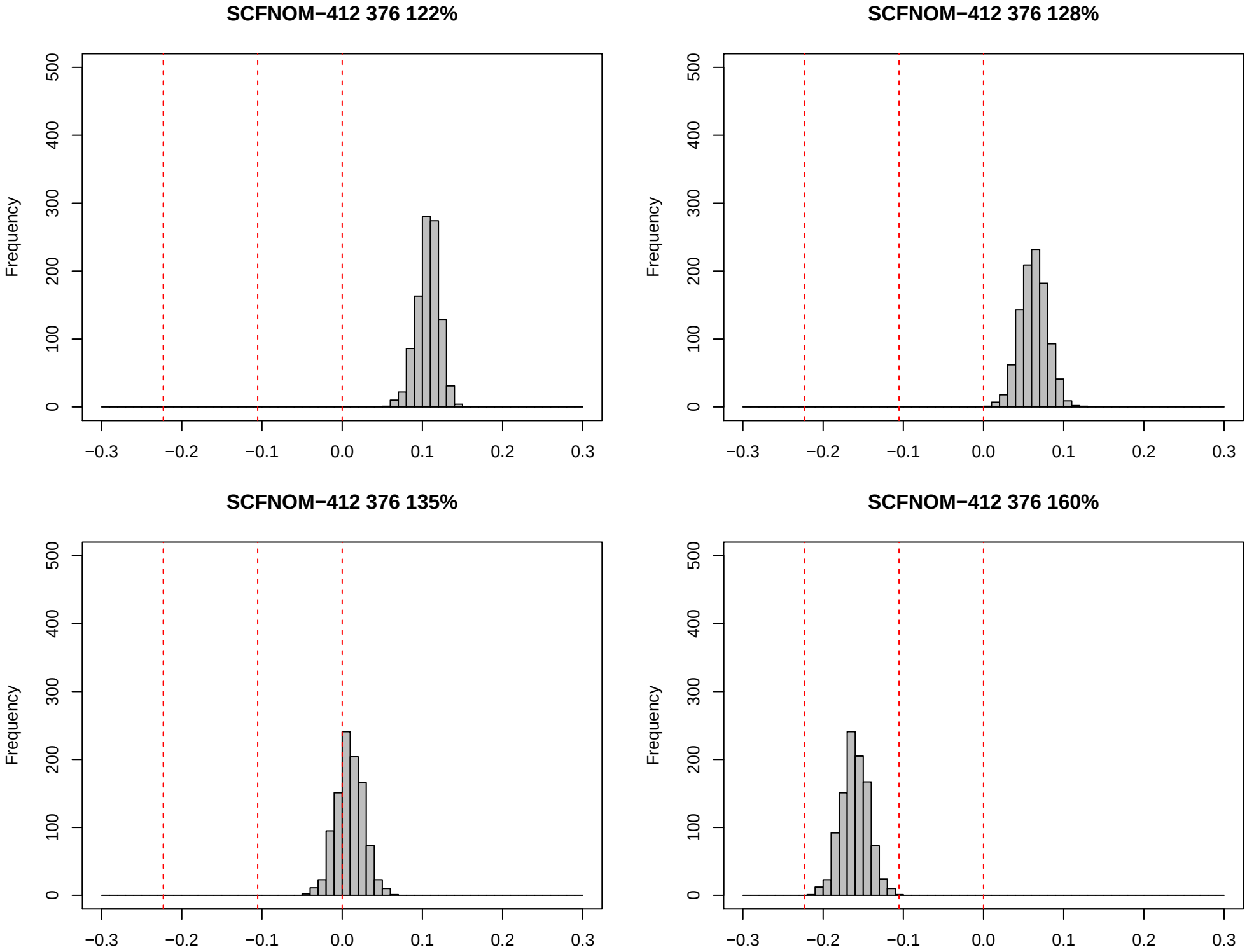

SCFNOM−412 371 122%
SCFNOM−412 371 128%
SCFNOM−412 371 135%
SCFNOM−412 371 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

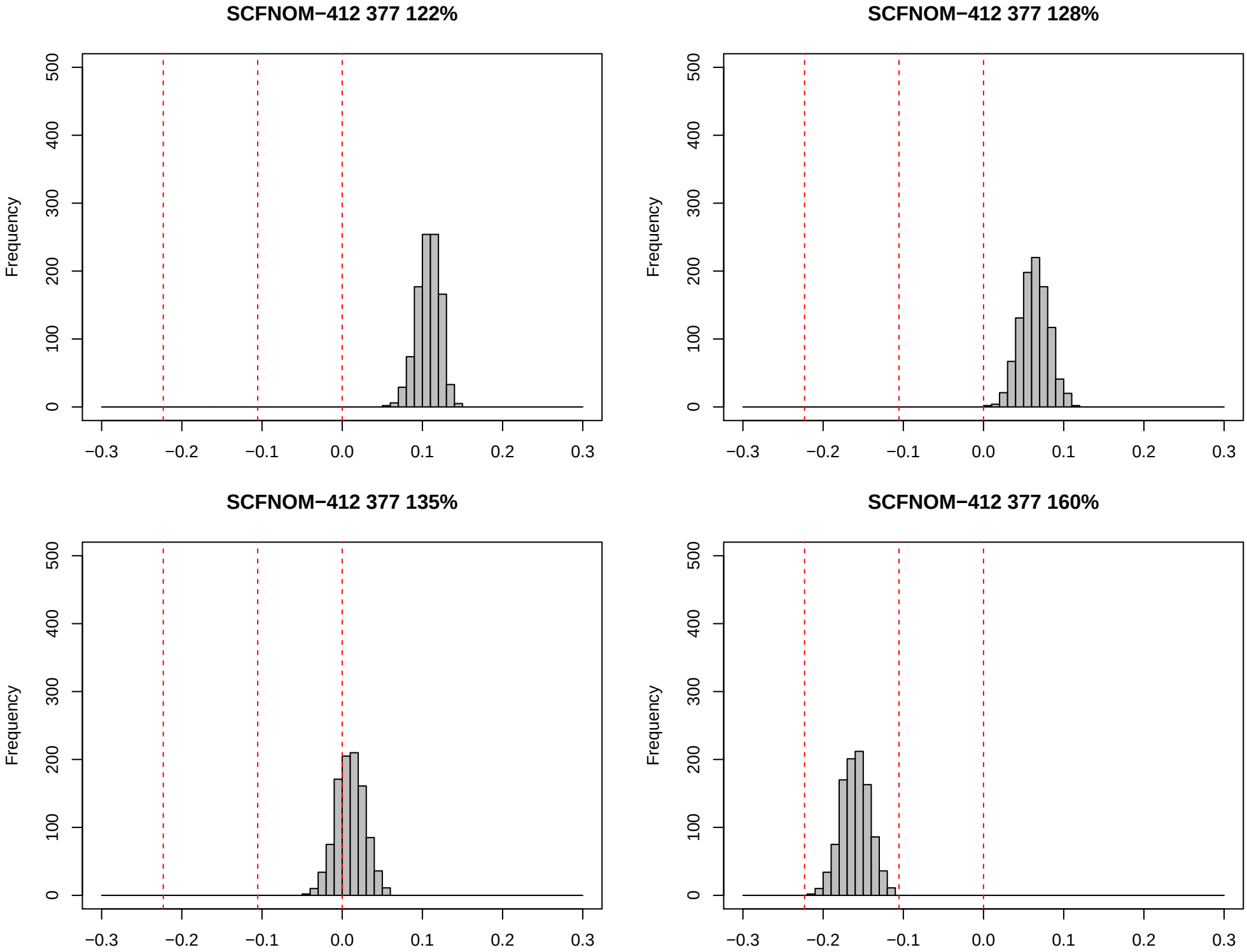

SCFNOM−412 372 122%
SCFNOM−412 372 128%
SCFNOM−412 372 135%
SCFNOM−412 372 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

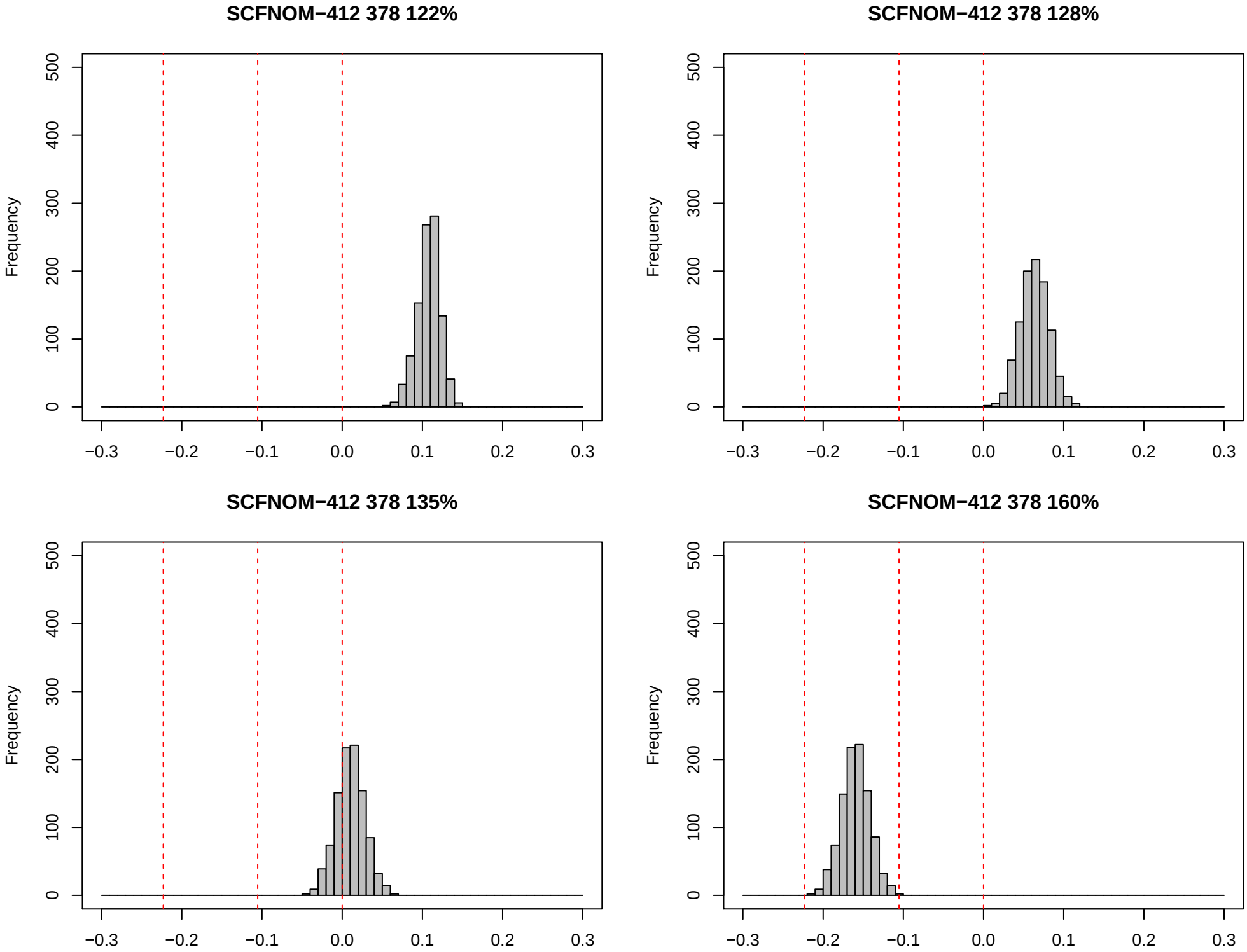

SCFNOM−412 373 122%
SCFNOM−412 373 128%
SCFNOM−412 373 135%
SCFNOM−412 373 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

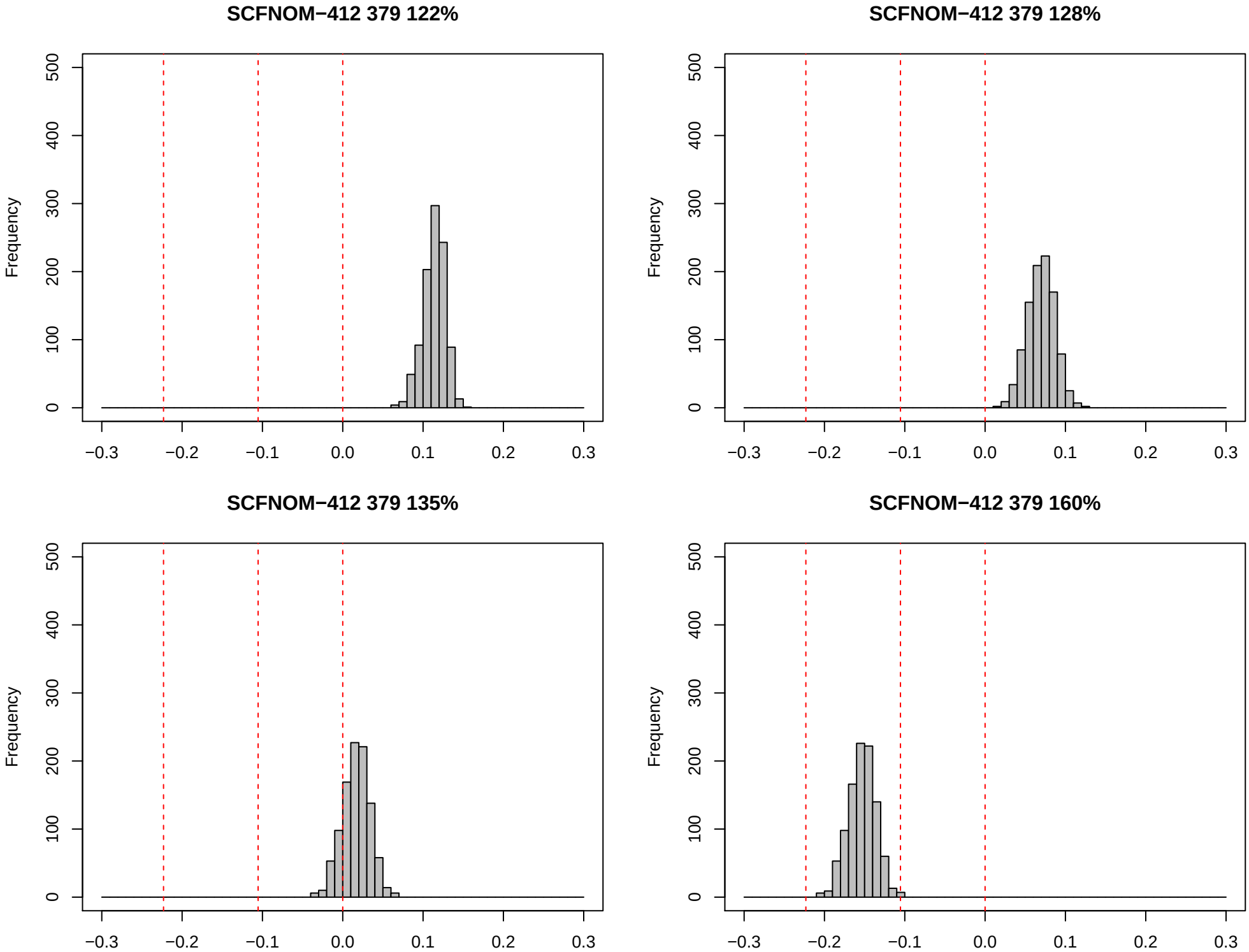

SCFNOM−412 374 122%
SCFNOM−412 374 128%
SCFNOM−412 374 135%
SCFNOM−412 374 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

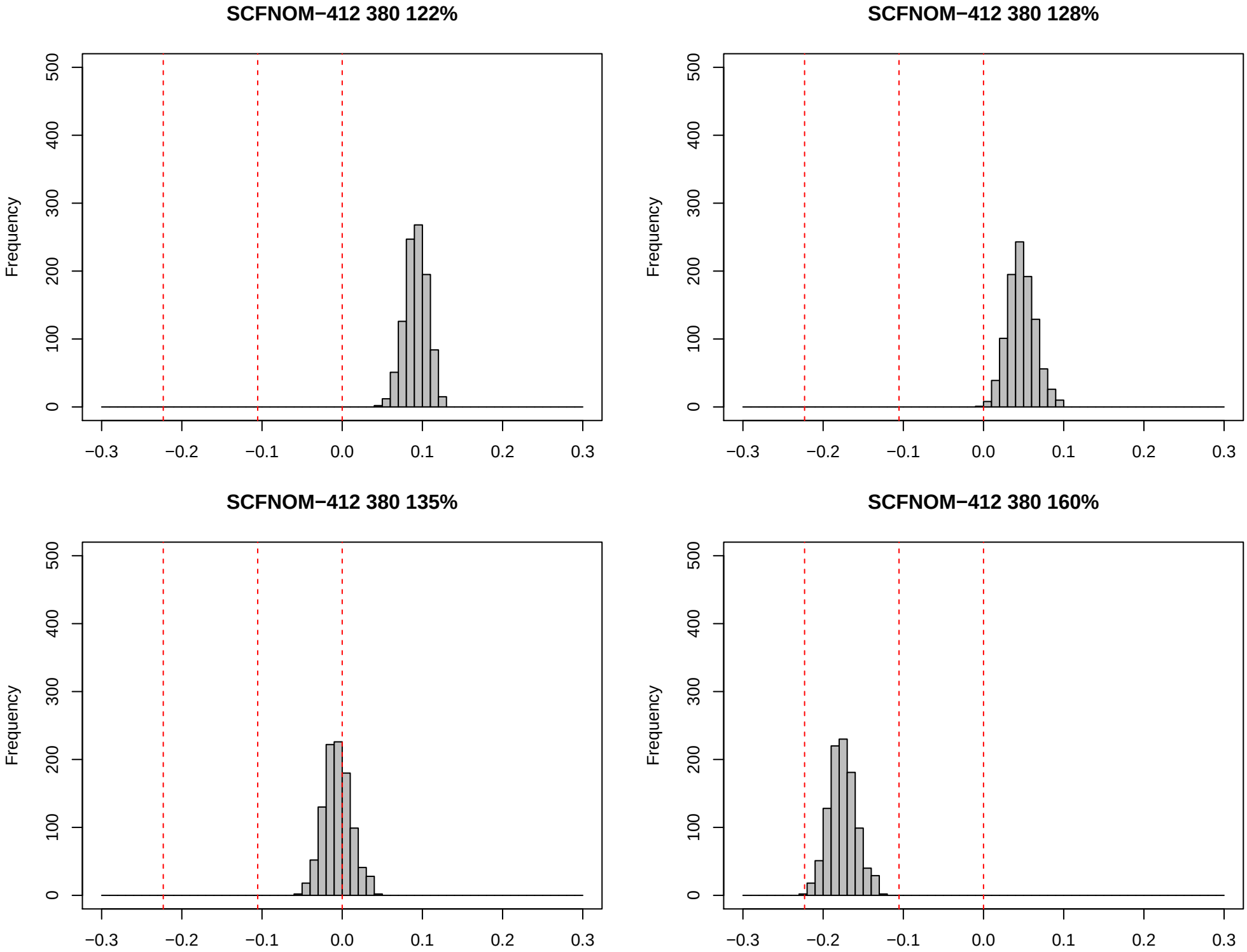

SCFNOM−412 375 122%
SCFNOM−412 375 128%
SCFNOM−412 375 135%
SCFNOM−412 375 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

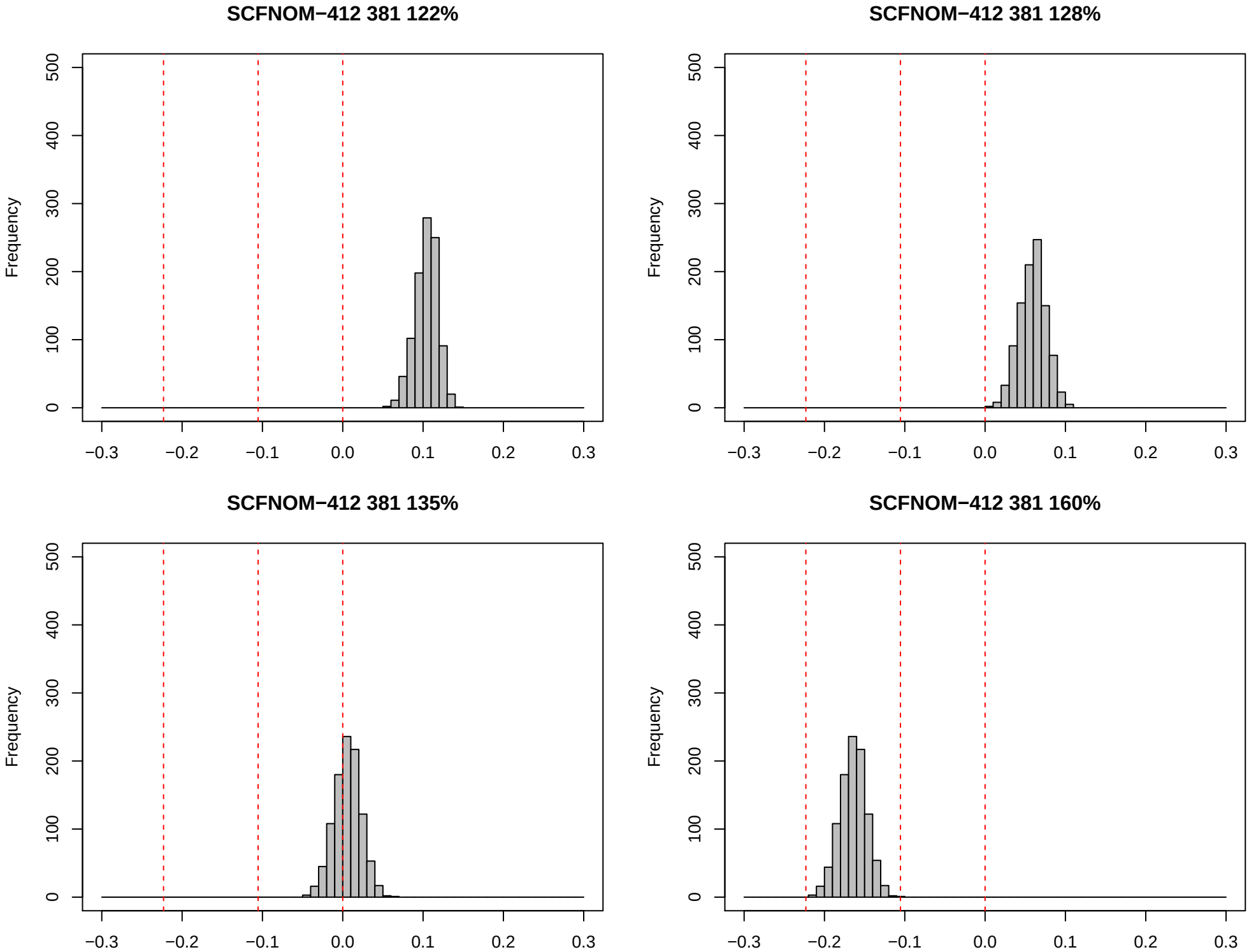

SCFNOM−412 376 122%
SCFNOM−412 376 128%
SCFNOM−412 376 135%
SCFNOM−412 376 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

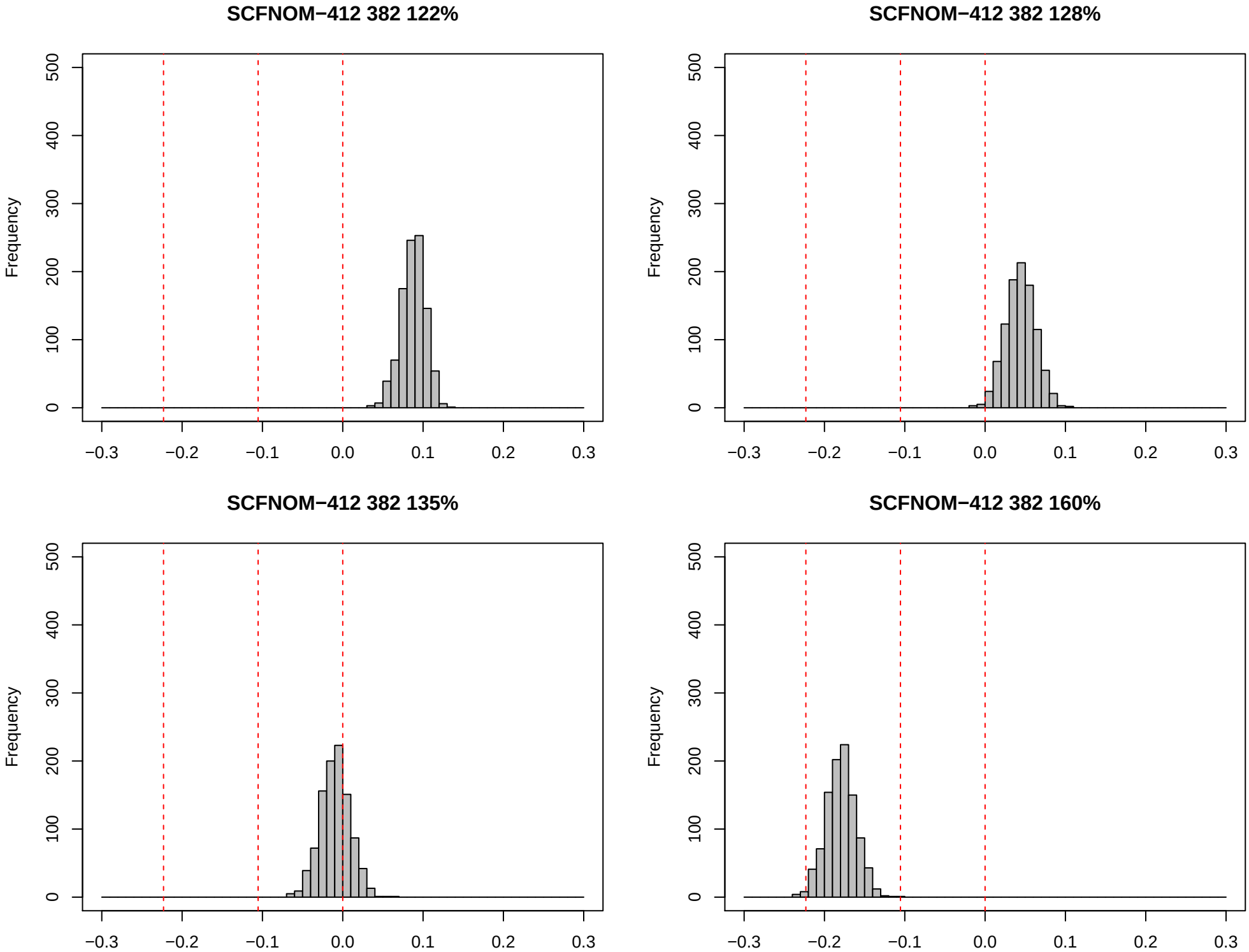

SCFNOM−412 377 122%
SCFNOM−412 377 128%
SCFNOM−412 377 135%
SCFNOM−412 377 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

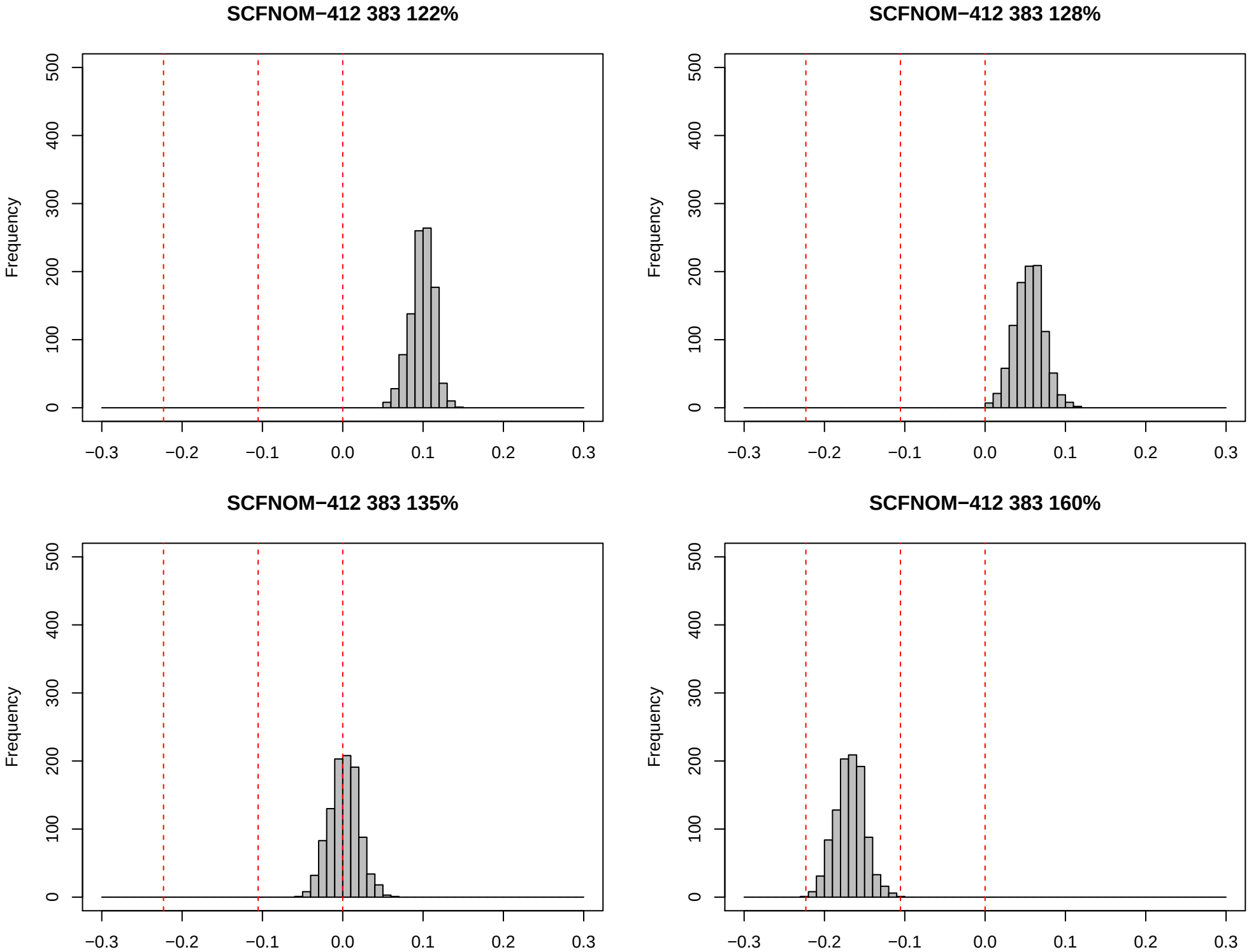

SCFNOM−412 378 122%
SCFNOM−412 378 128%
SCFNOM−412 378 135%
SCFNOM−412 378 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

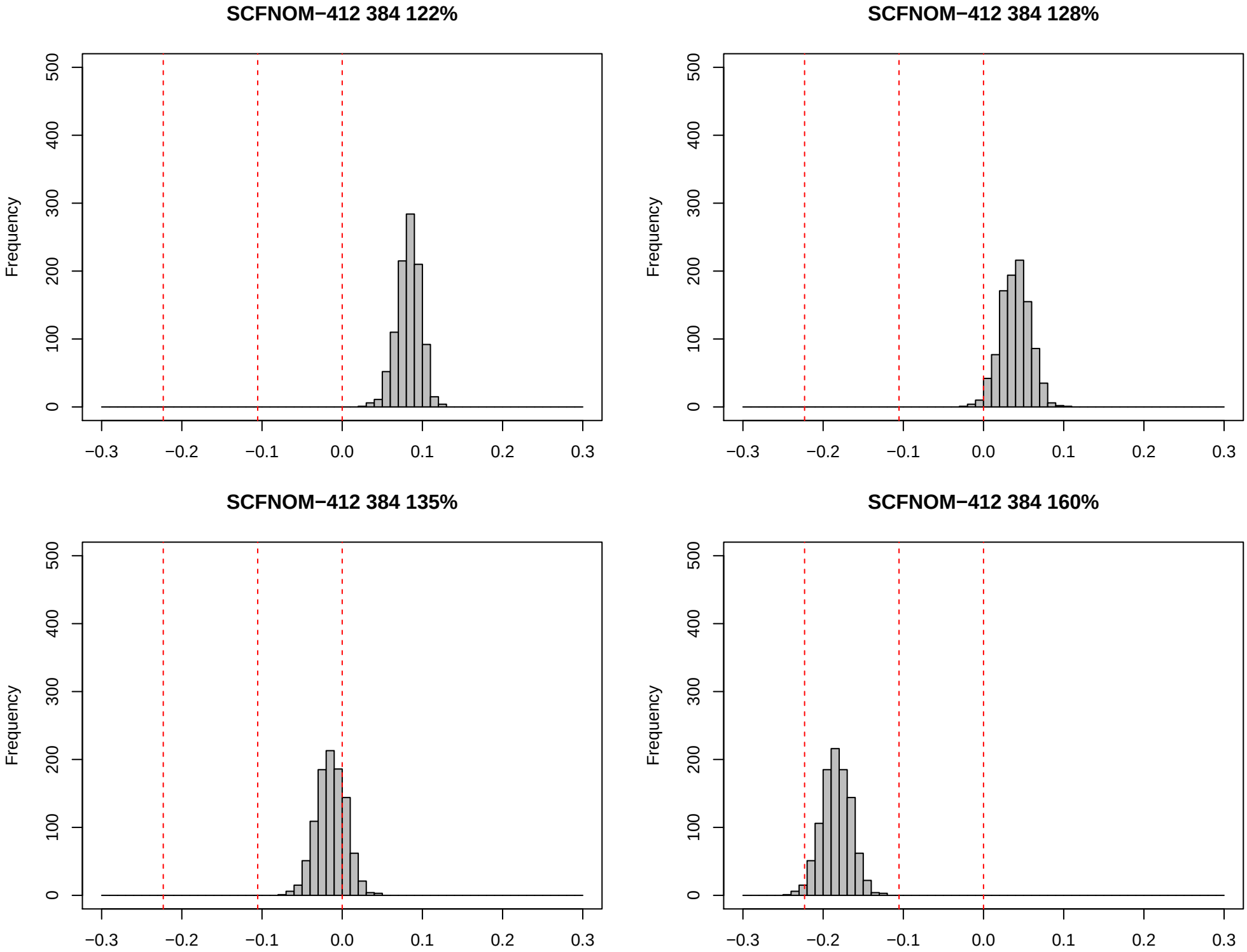

SCFNOM−412 379 122%
SCFNOM−412 379 128%
SCFNOM−412 379 135%
SCFNOM−412 379 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

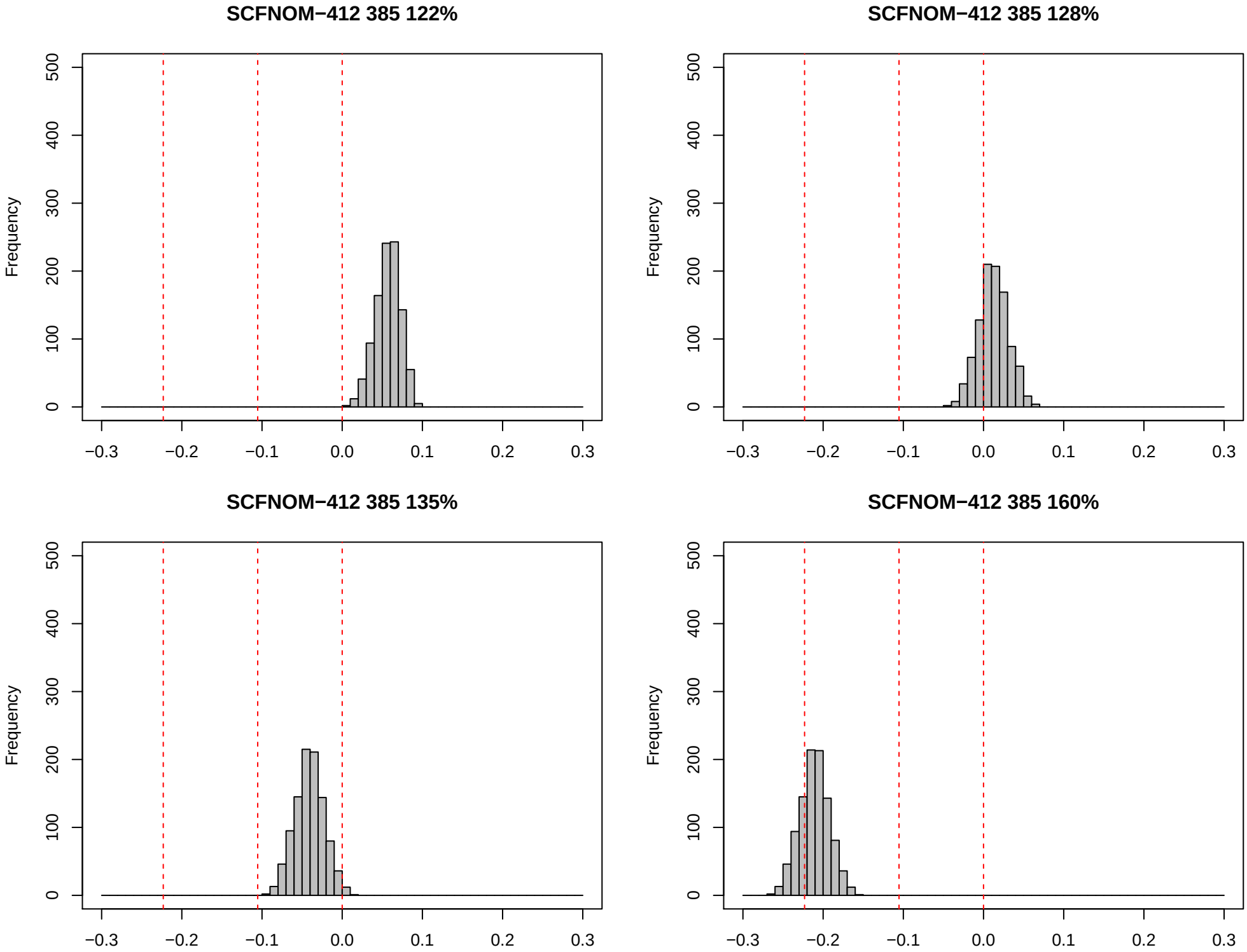

SCFNOM−412 380 122%
SCFNOM−412 380 128%
SCFNOM−412 380 135%
SCFNOM−412 380 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

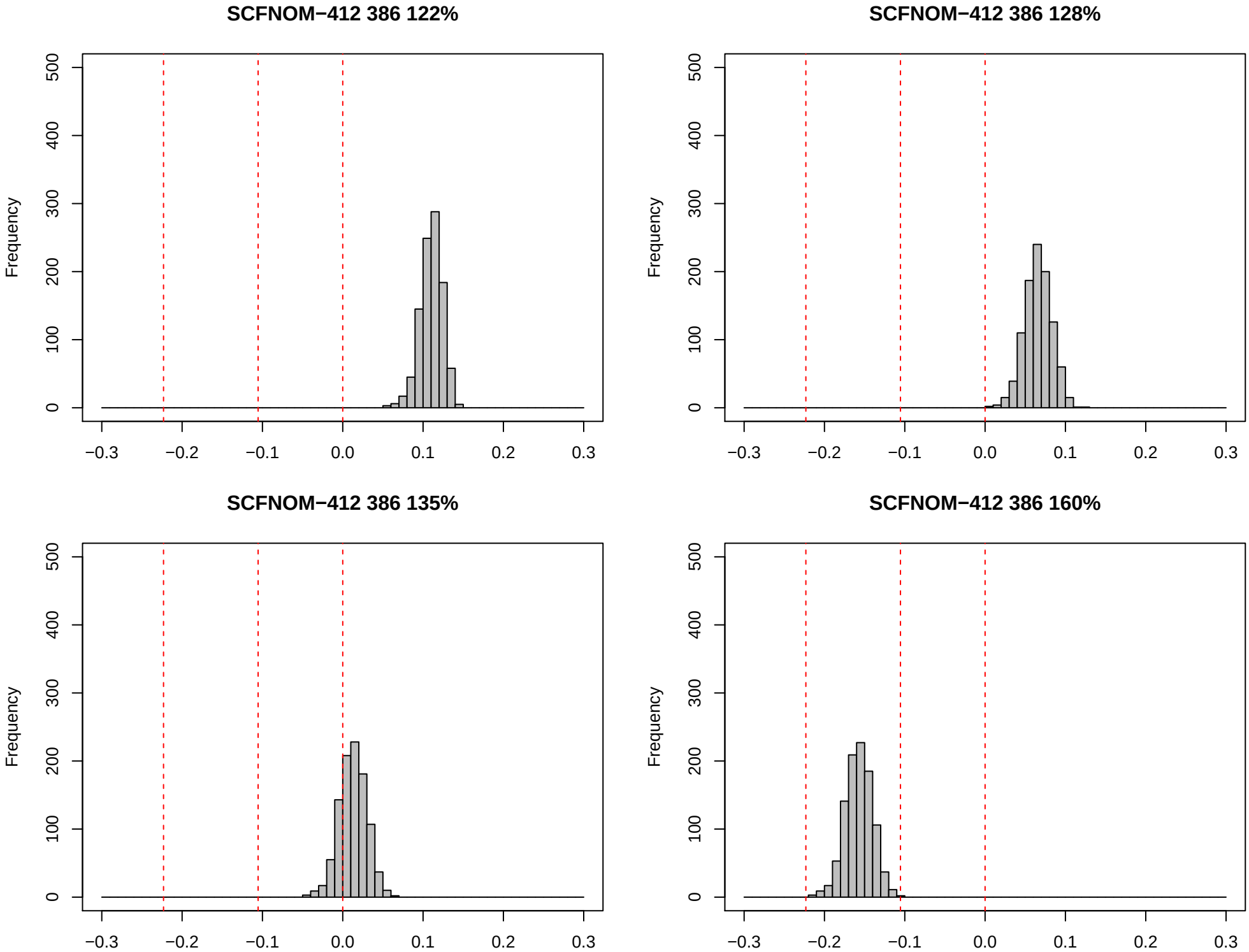

SCFNOM−412 381 122%
SCFNOM−412 381 128%
SCFNOM−412 381 135%
SCFNOM−412 381 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

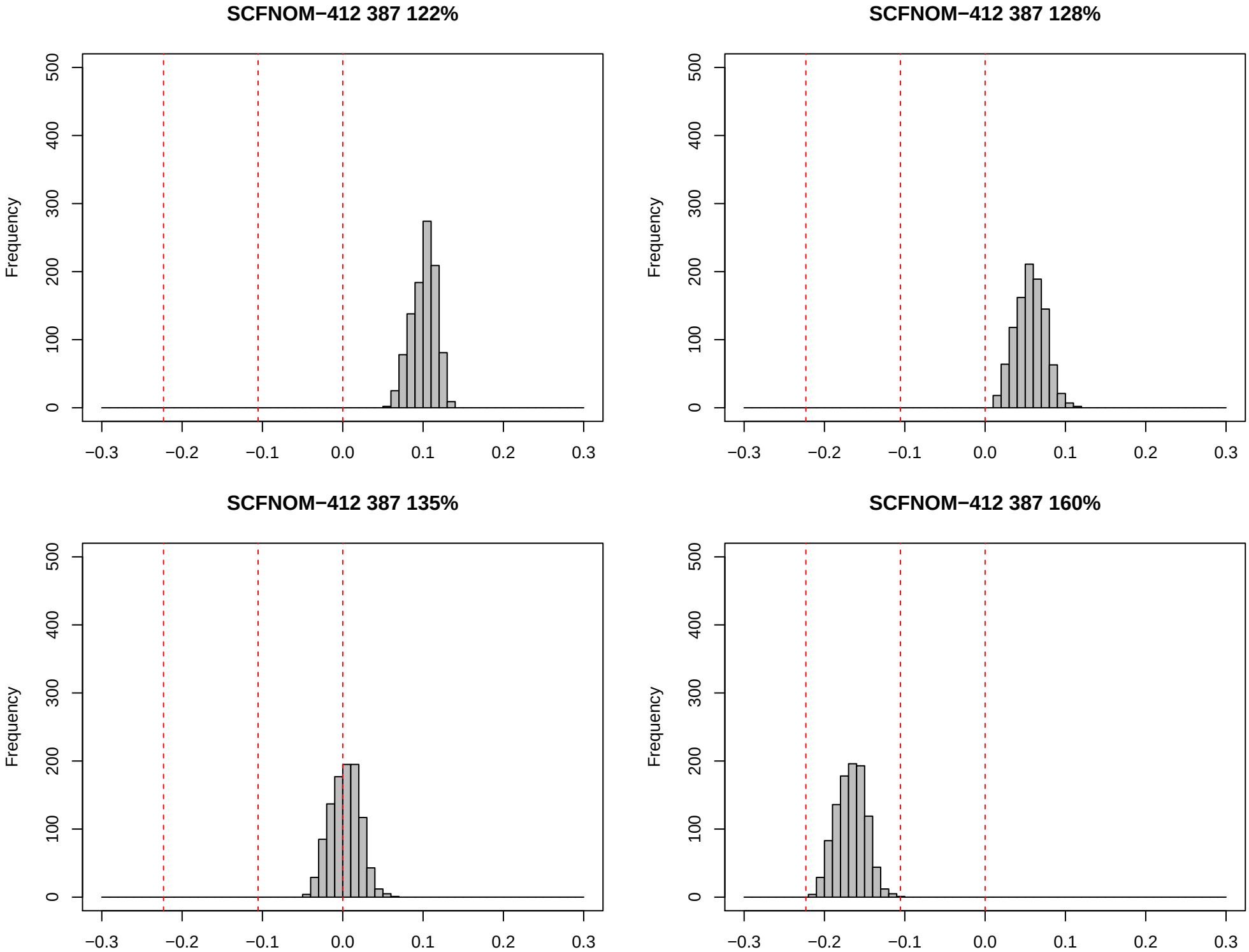

SCFNOM−412 382 122%
SCFNOM−412 382 128%
SCFNOM−412 382 135%
SCFNOM−412 382 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

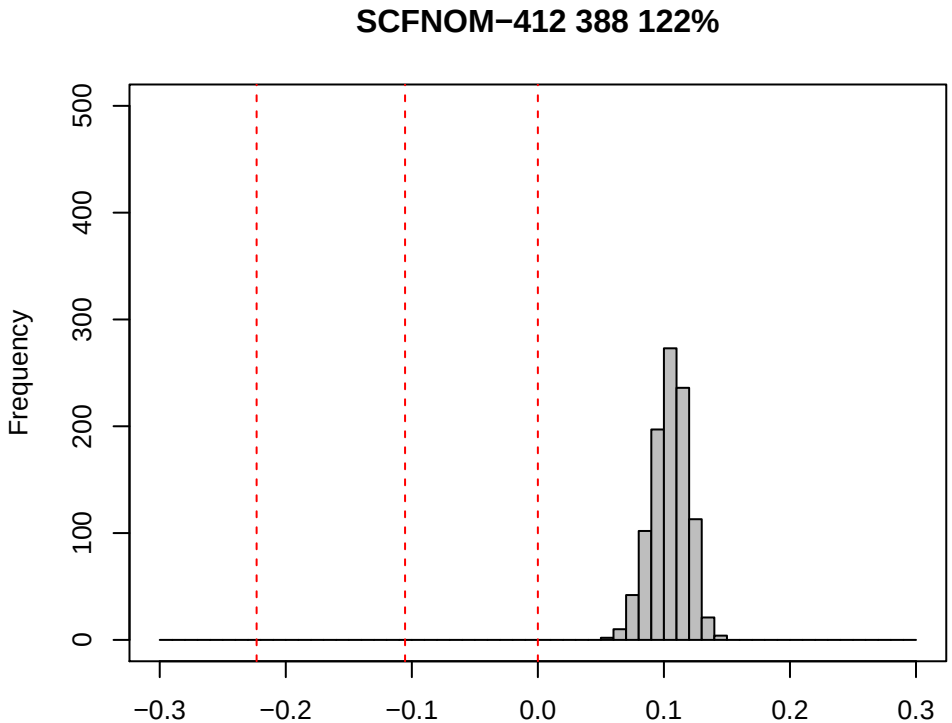

SCFNOM−412 383 122%
SCFNOM−412 383 128%
SCFNOM−412 383 135%
SCFNOM−412 383 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

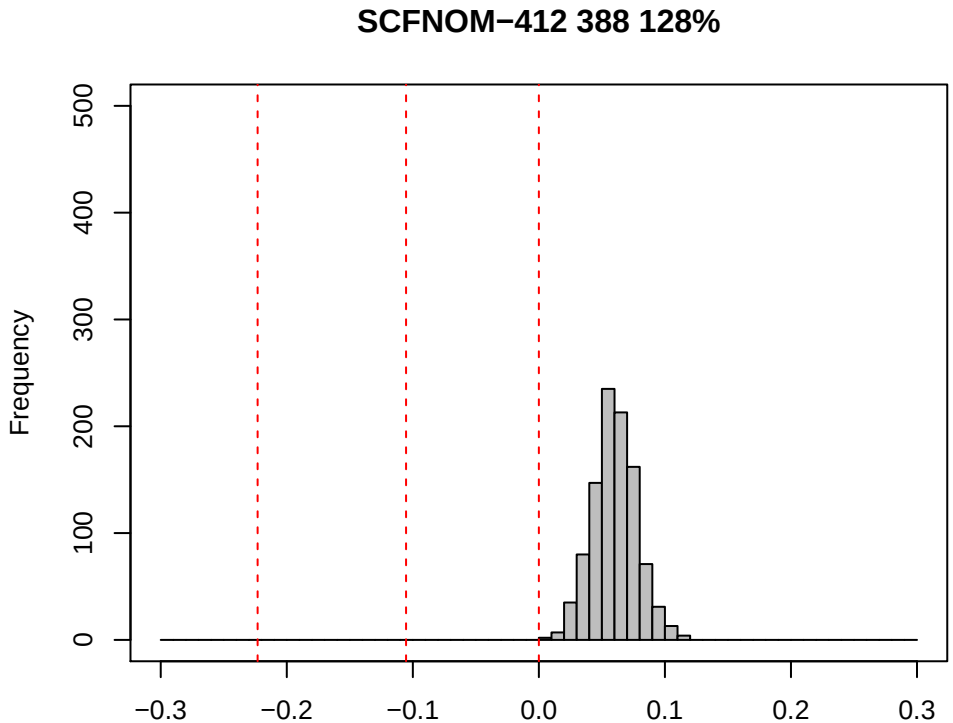

SCFNOM−412 384 122%
SCFNOM−412 384 128%
SCFNOM−412 384 135%
SCFNOM−412 384 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

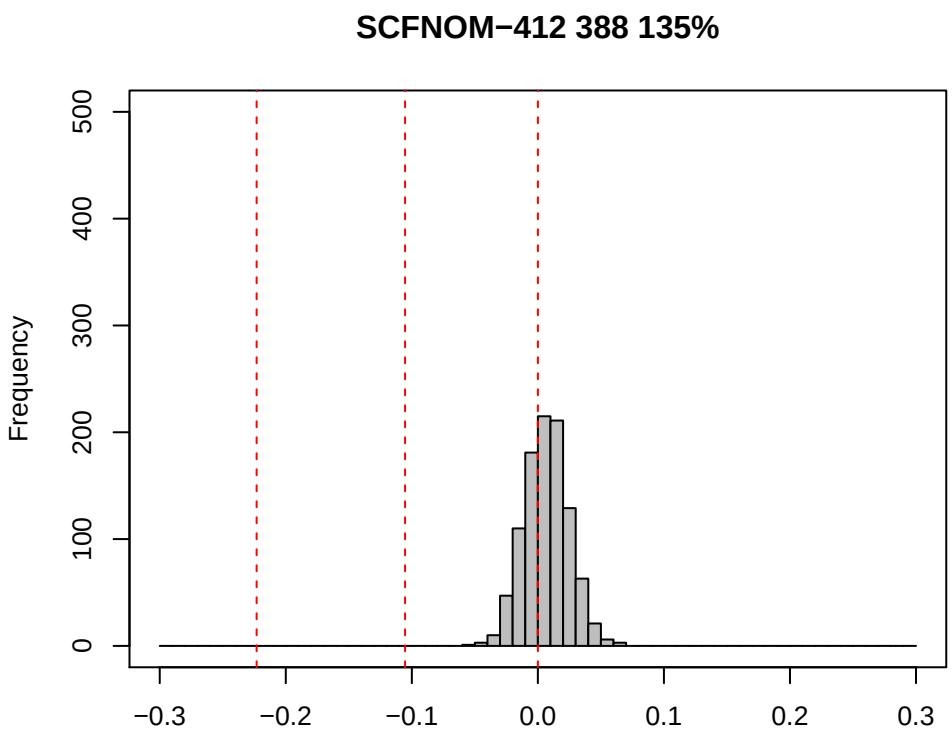

SCFNOM−412 385 122%
SCFNOM−412 385 128%
SCFNOM−412 385 135%
SCFNOM−412 385 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

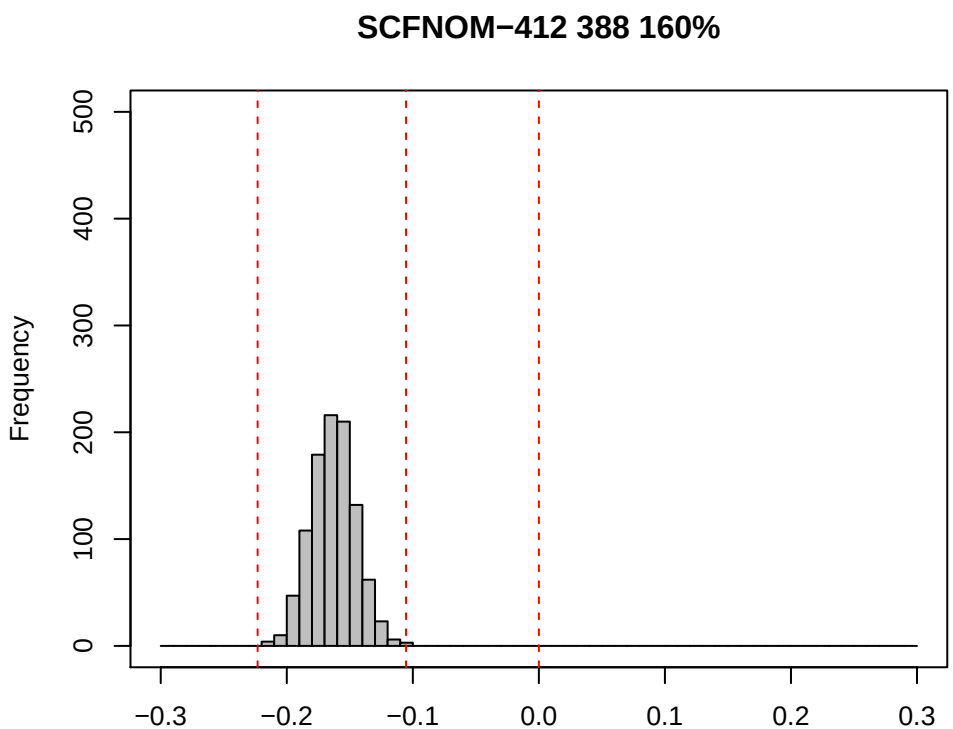

SCFNOM−412 386 122%
SCFNOM−412 386 128%
SCFNOM−412 386 135%
SCFNOM−412 386 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

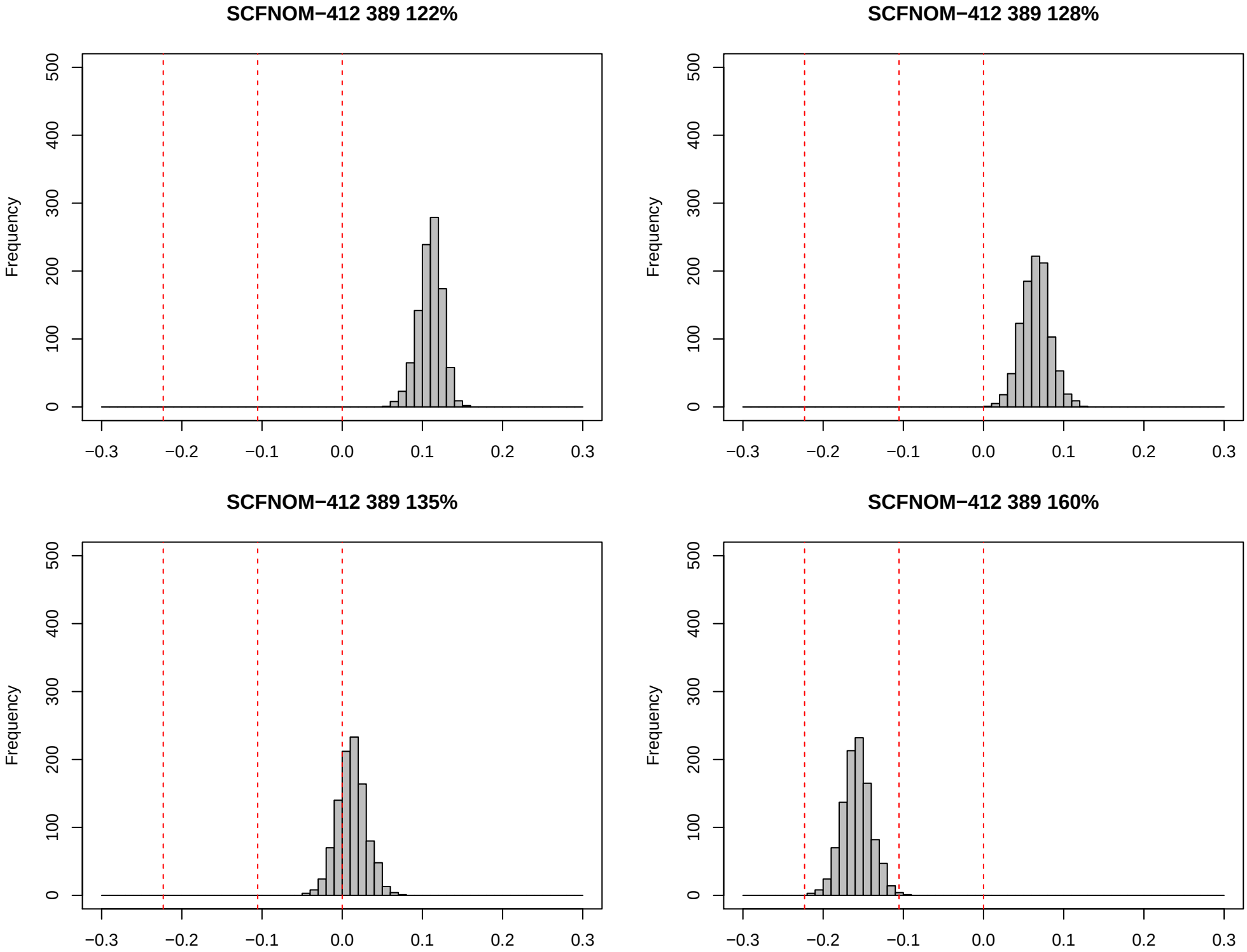

SCFNOM−412 387 122%
SCFNOM−412 387 128%
SCFNOM−412 387 135%
SCFNOM−412 387 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

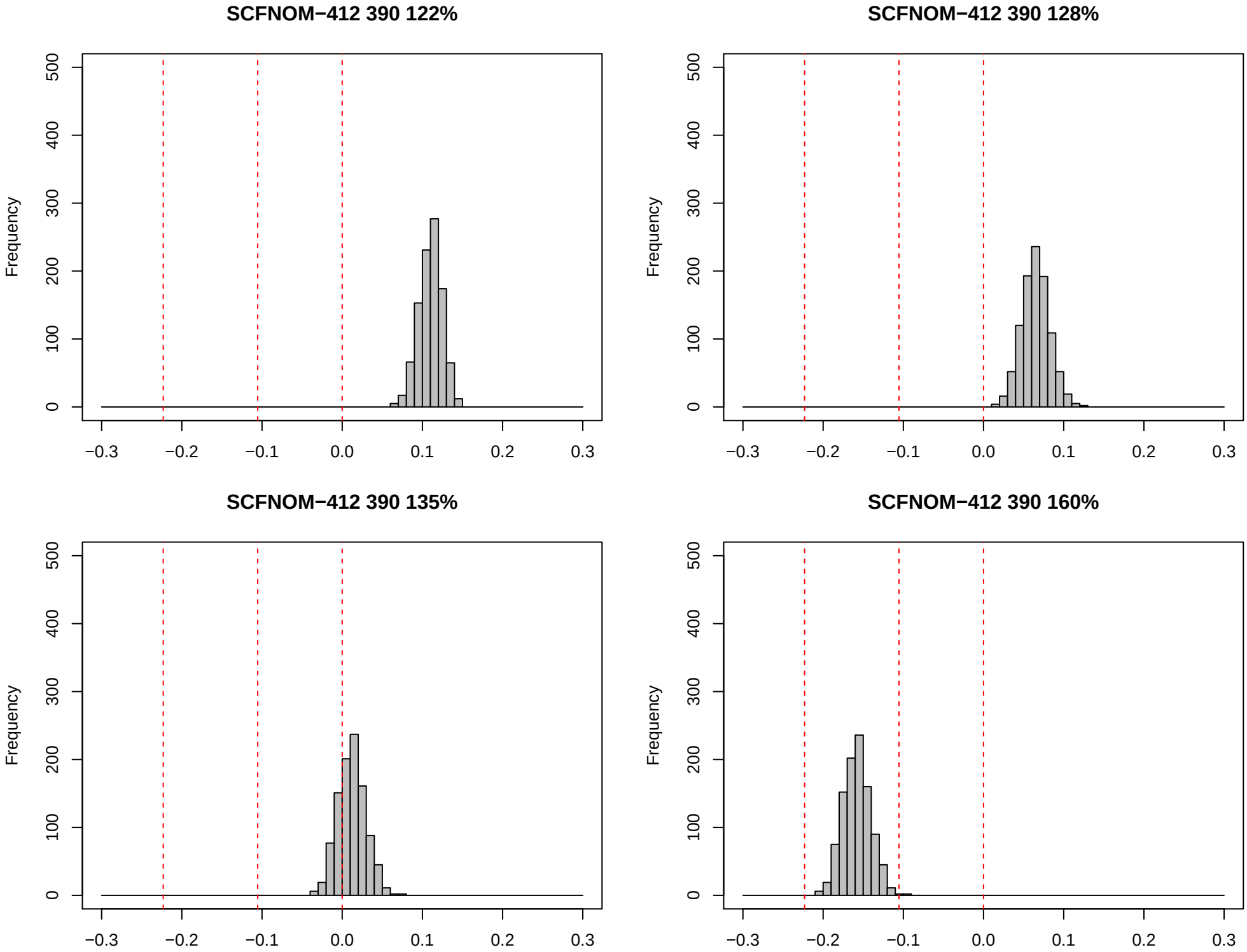

SCFNOM−412 388 122%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

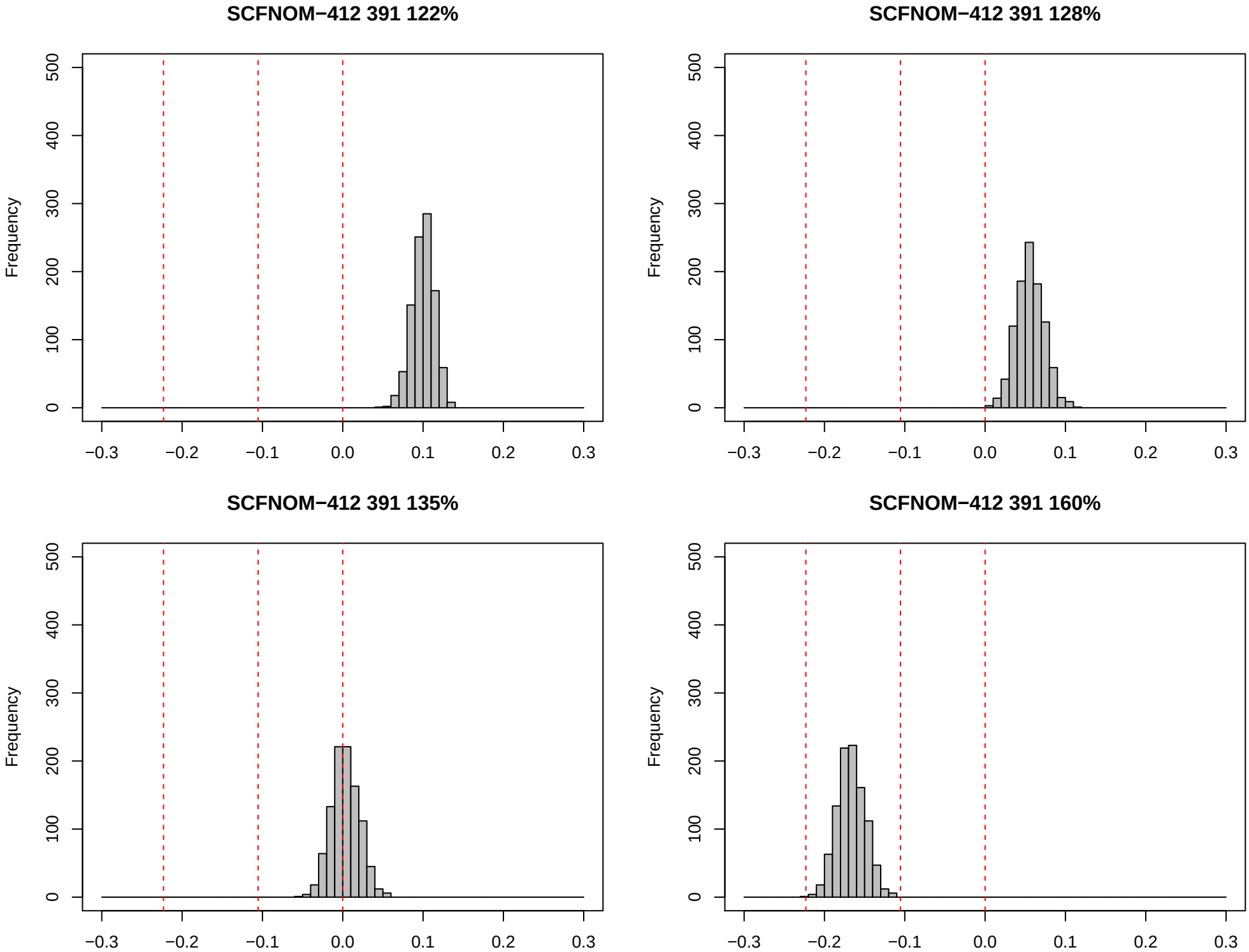

SCFNOM−412 388 128%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

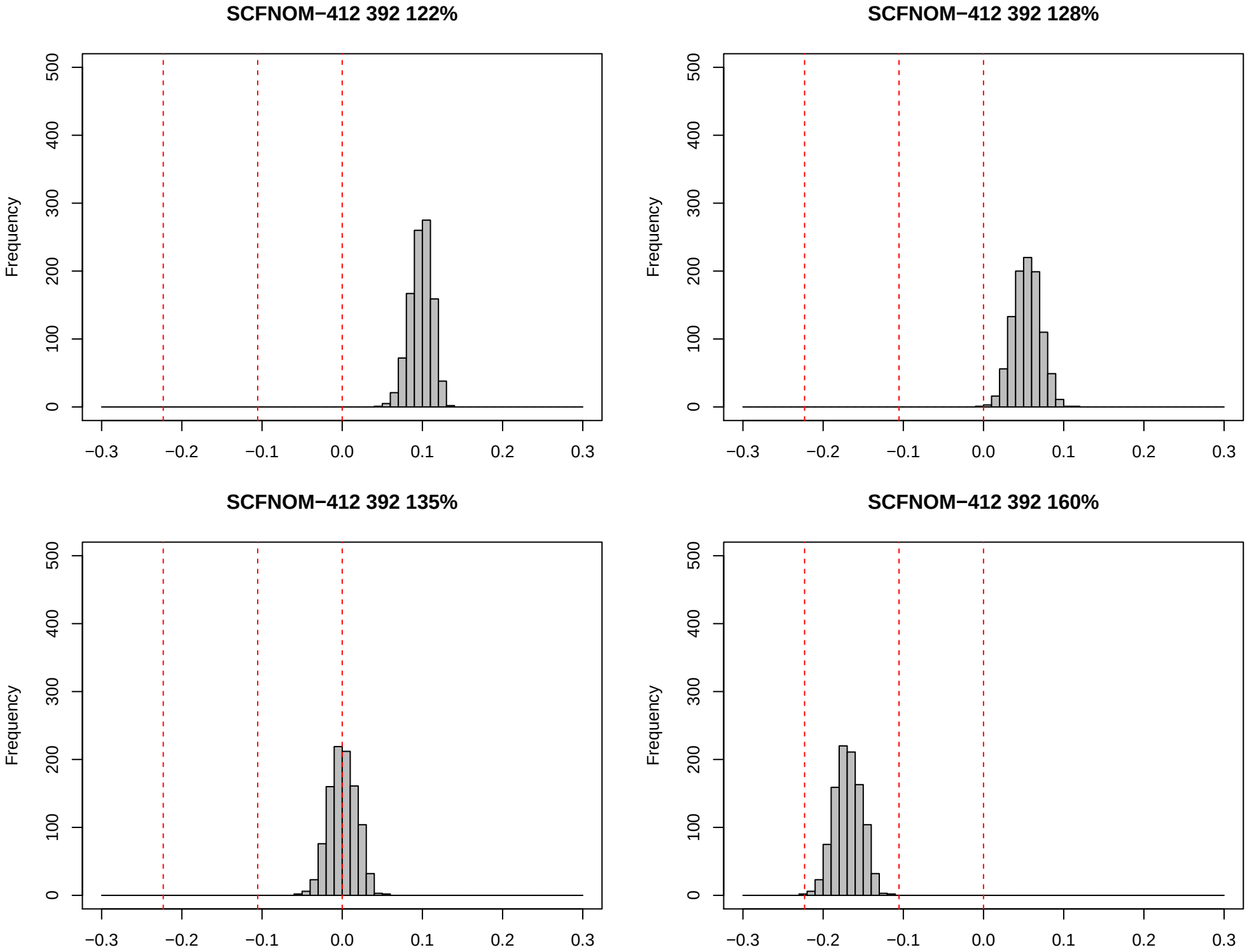

SCFNOM−412 388 135%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

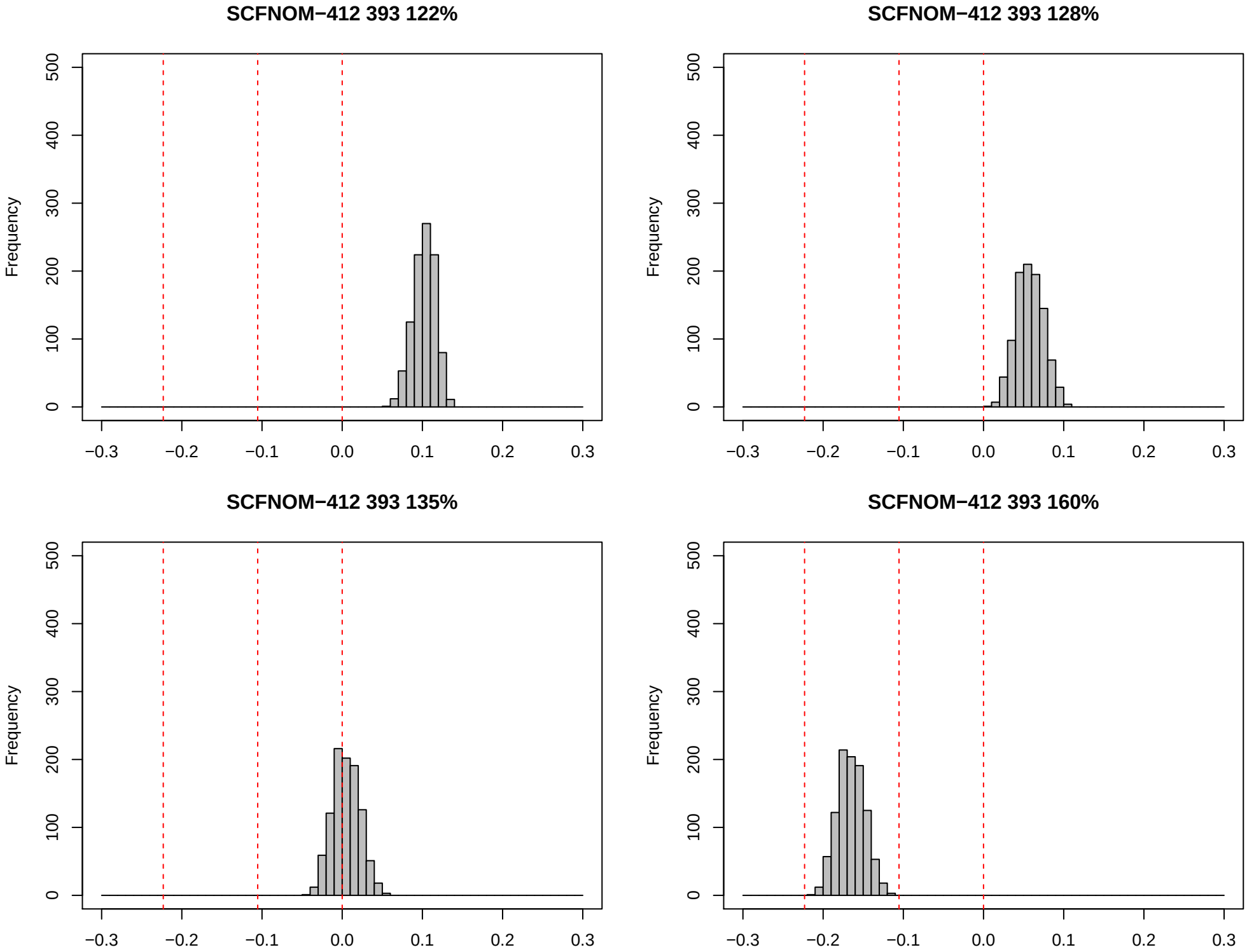

SCFNOM−412 388 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

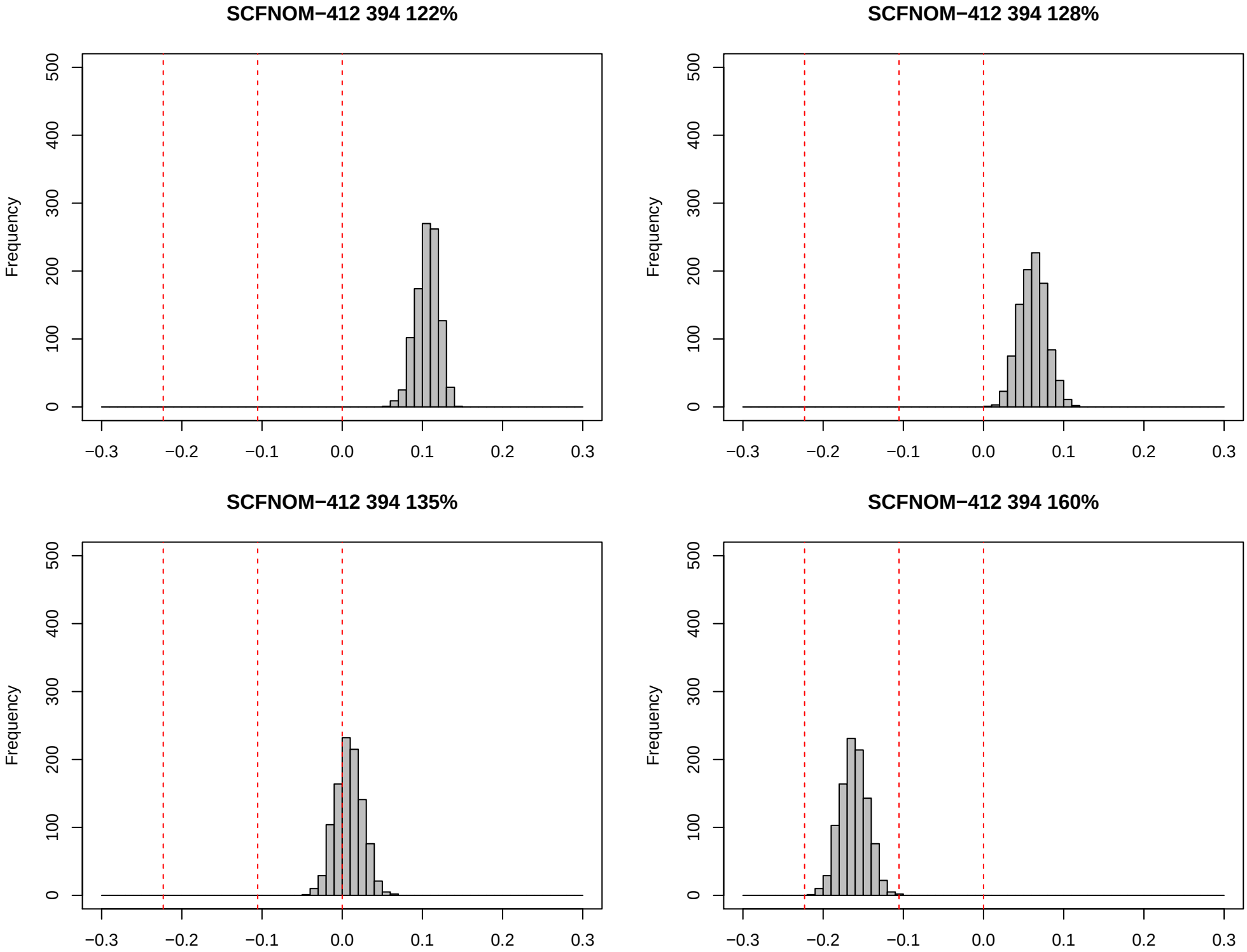

SCFNOM−412 389 122%
SCFNOM−412 389 128%
SCFNOM−412 389 135%
SCFNOM−412 389 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

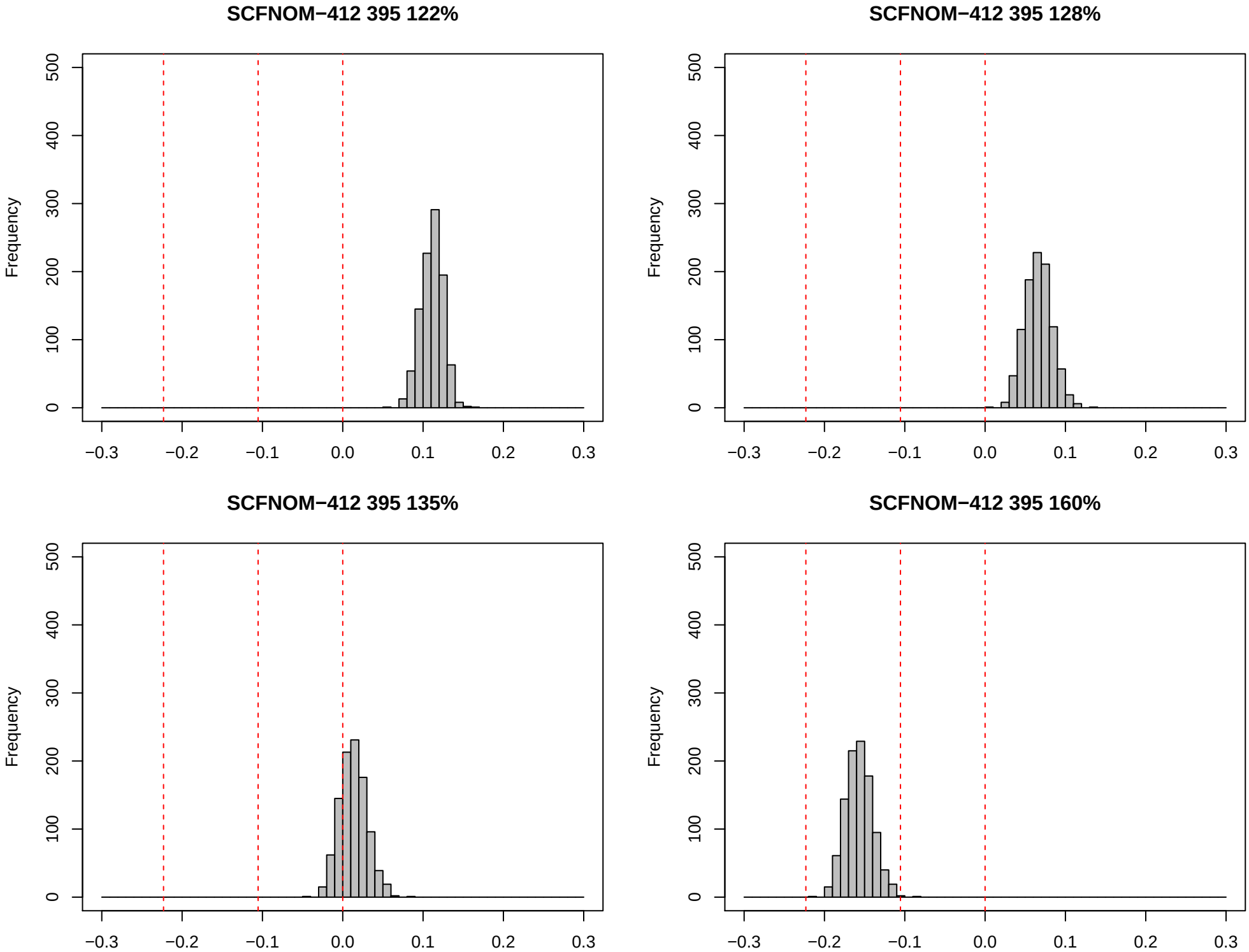

SCFNOM−412 390 122%
SCFNOM−412 390 128%
SCFNOM−412 390 135%
SCFNOM−412 390 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

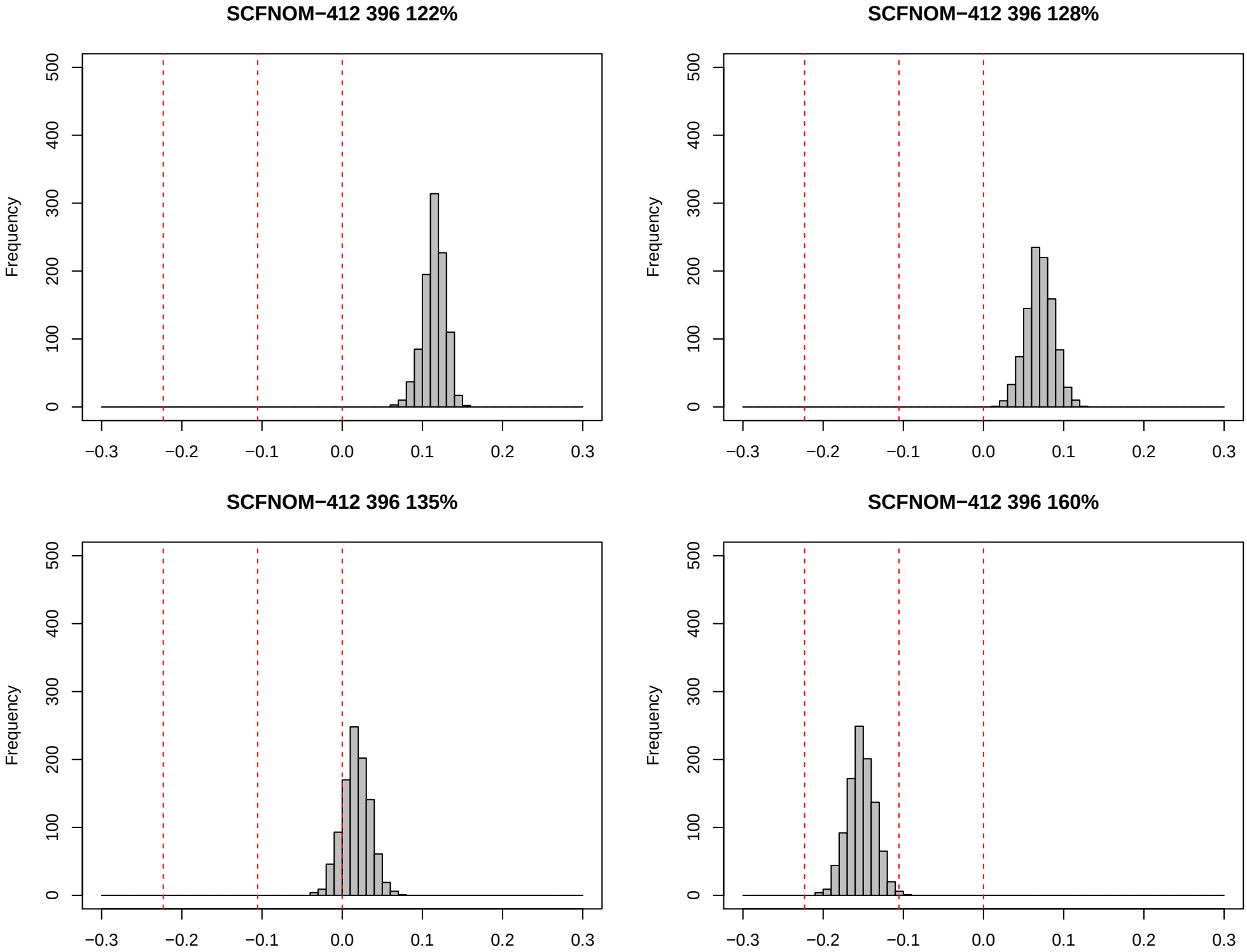

SCFNOM−412 391 122%
SCFNOM−412 391 128%
SCFNOM−412 391 135%
SCFNOM−412 391 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

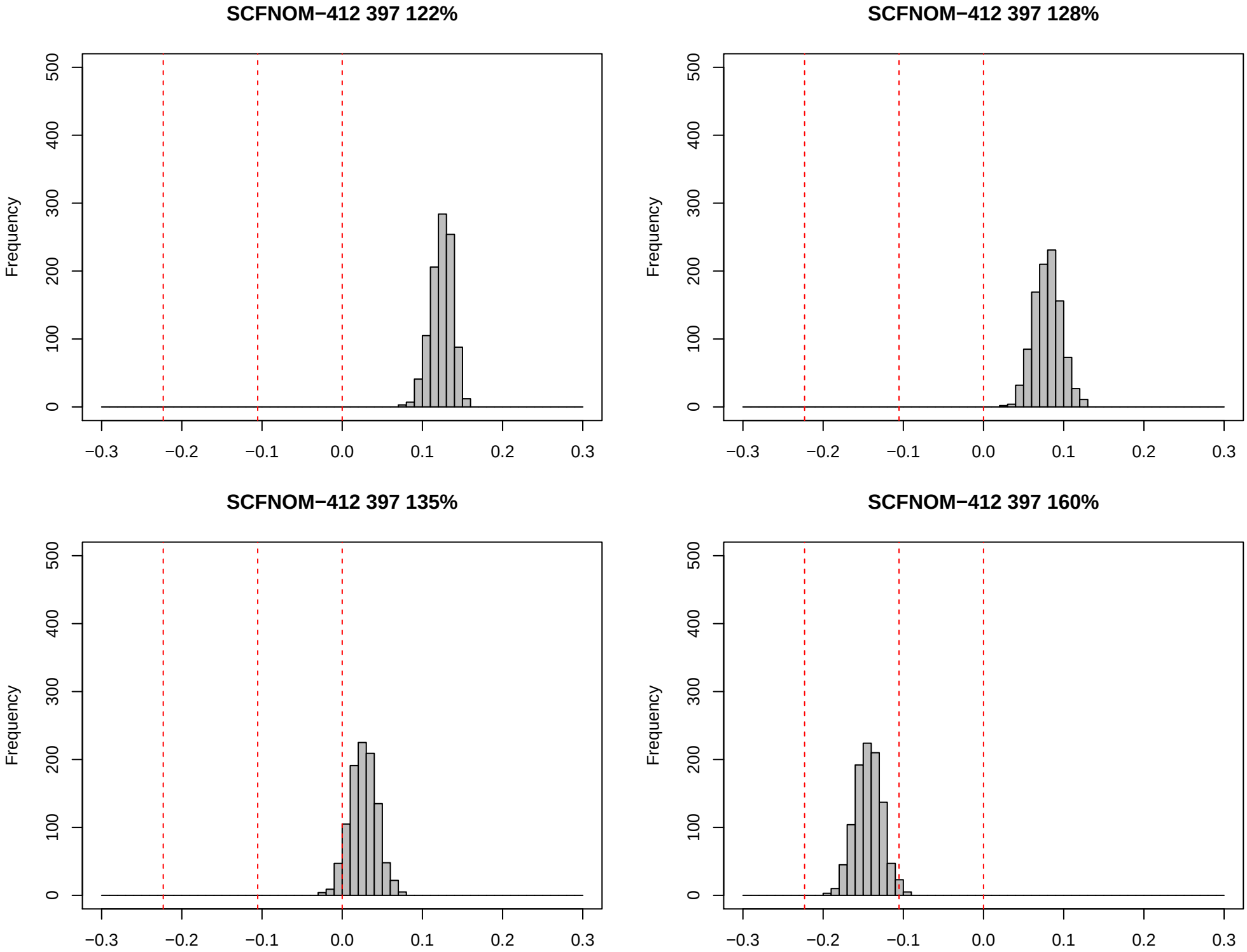

SCFNOM−412 392 122%
SCFNOM−412 392 128%
SCFNOM−412 392 135%
SCFNOM−412 392 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

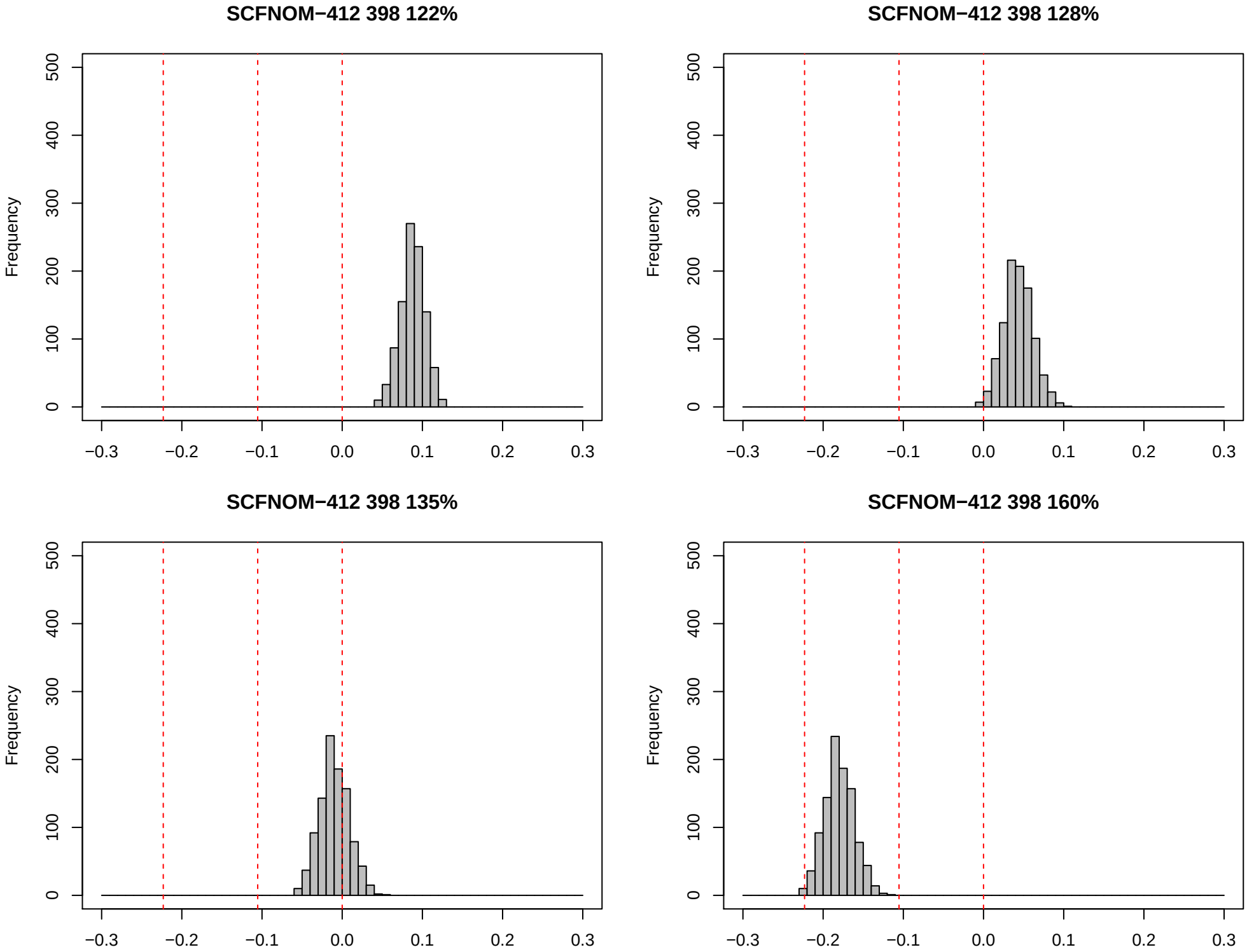

SCFNOM−412 393 122%
SCFNOM−412 393 128%
SCFNOM−412 393 135%
SCFNOM−412 393 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

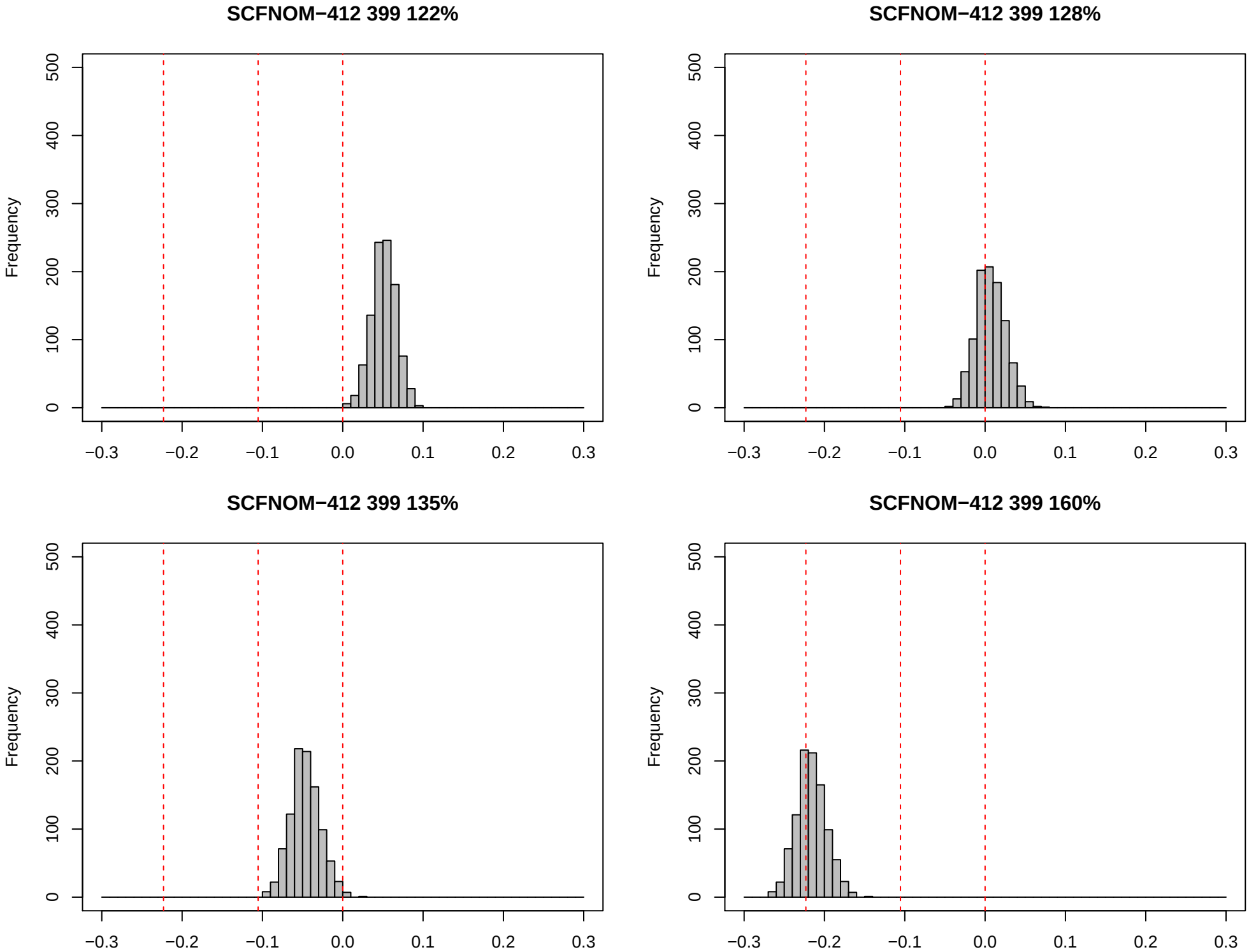

SCFNOM−412 394 122%
SCFNOM−412 394 128%
SCFNOM−412 394 135%
SCFNOM−412 394 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

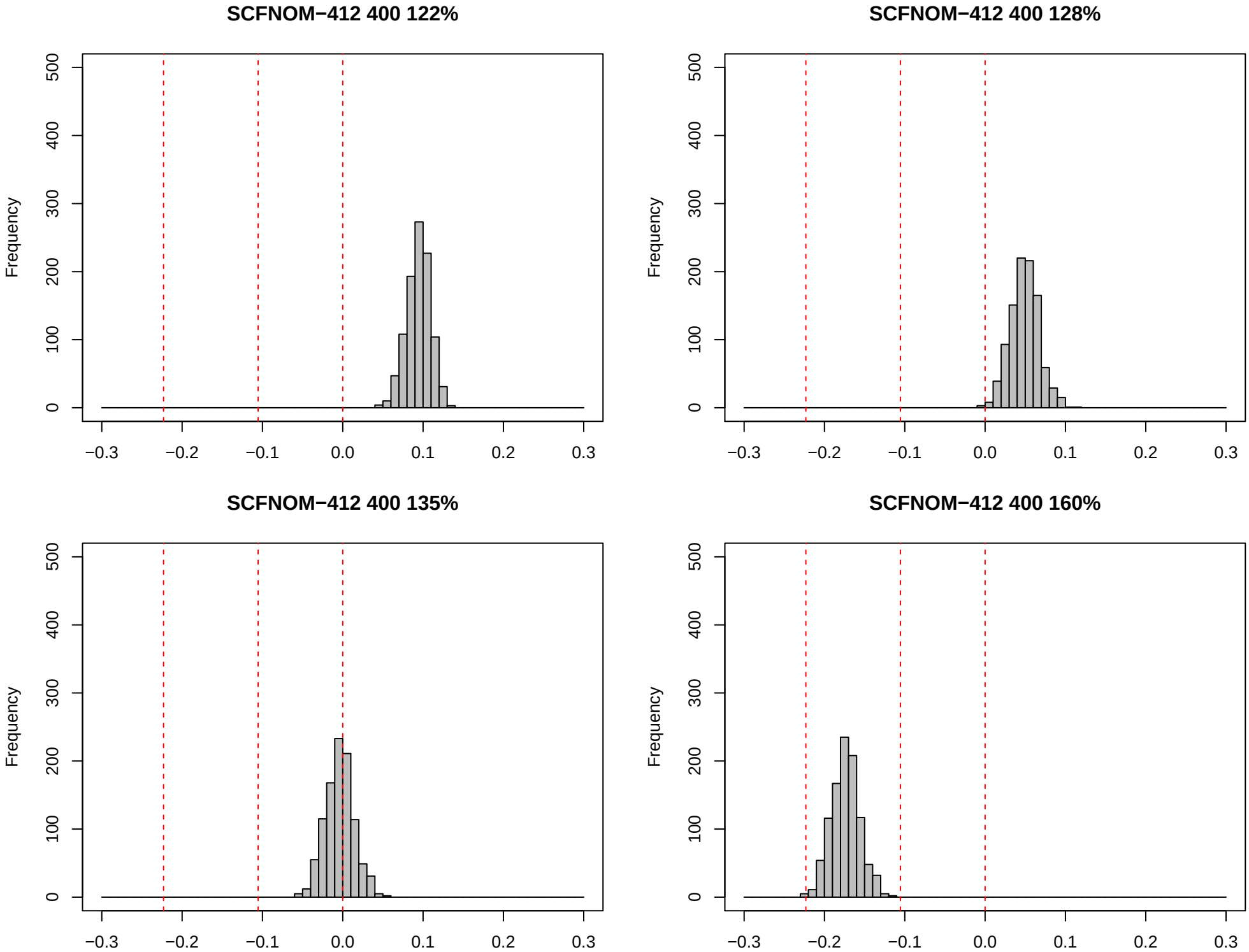

SCFNOM−412 395 122%
SCFNOM−412 395 128%
SCFNOM−412 395 135%
SCFNOM−412 395 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

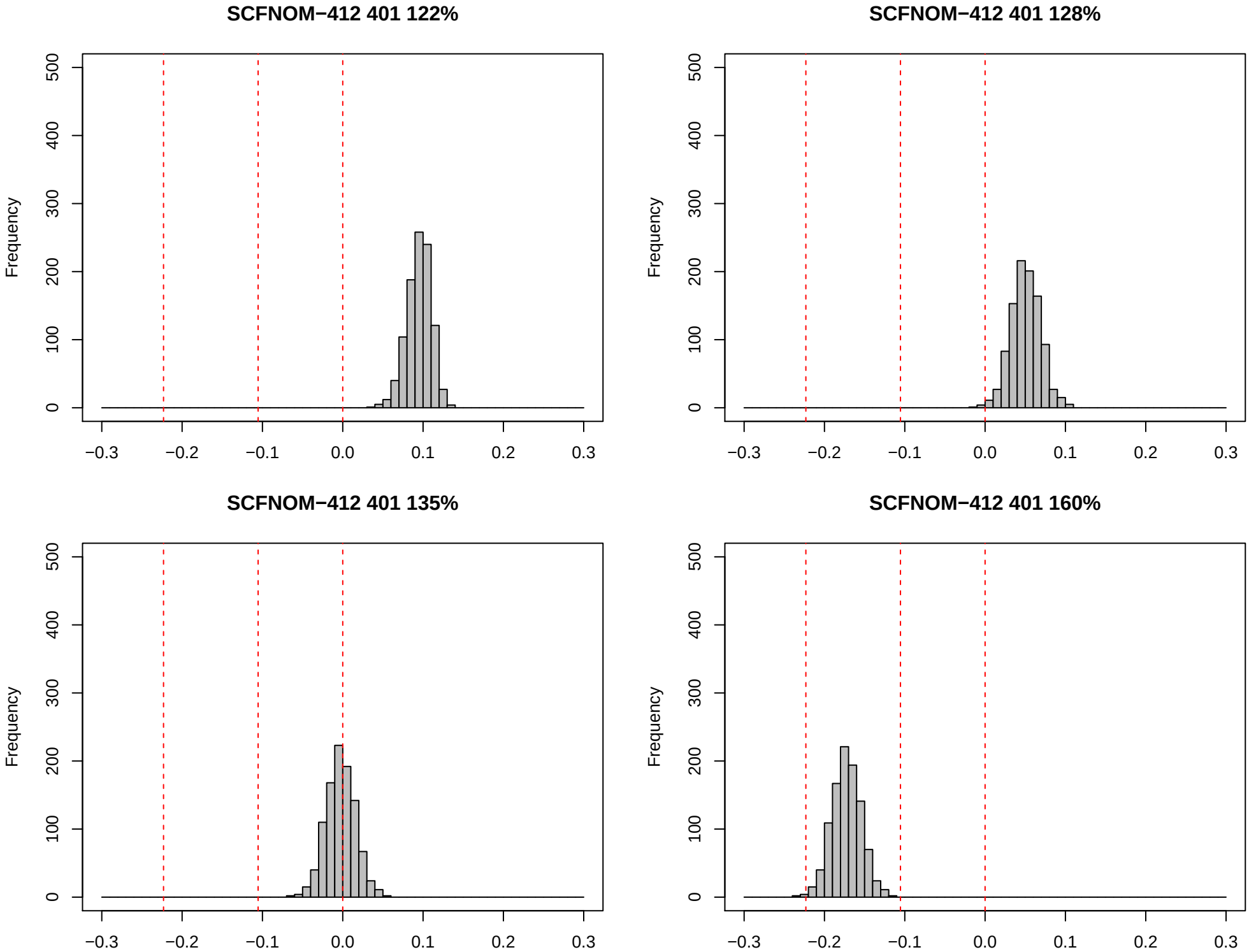

SCFNOM−412 396 122%
SCFNOM−412 396 128%
SCFNOM−412 396 135%
SCFNOM−412 396 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

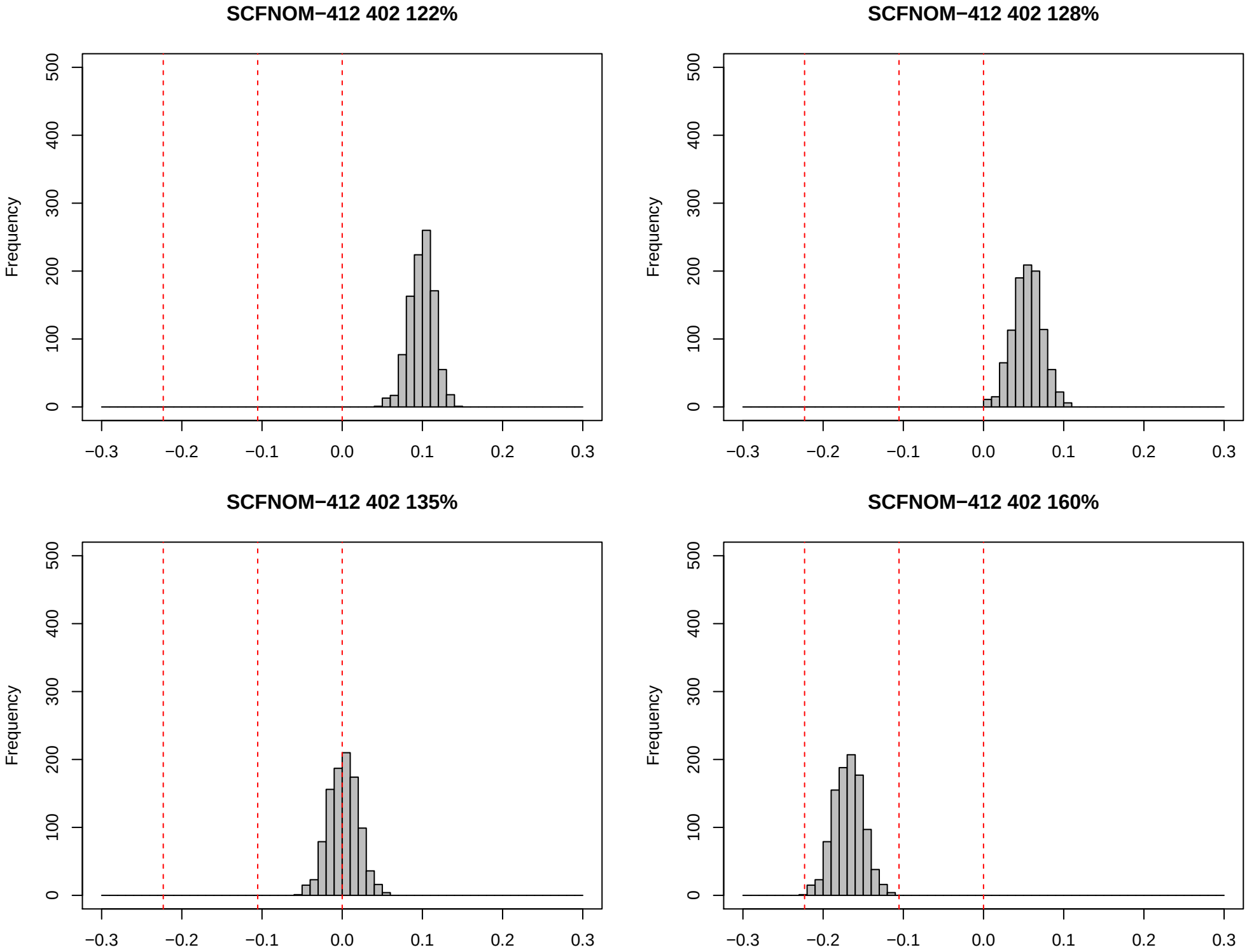

SCFNOM−412 397 122%
SCFNOM−412 397 128%
SCFNOM−412 397 135%
SCFNOM−412 397 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

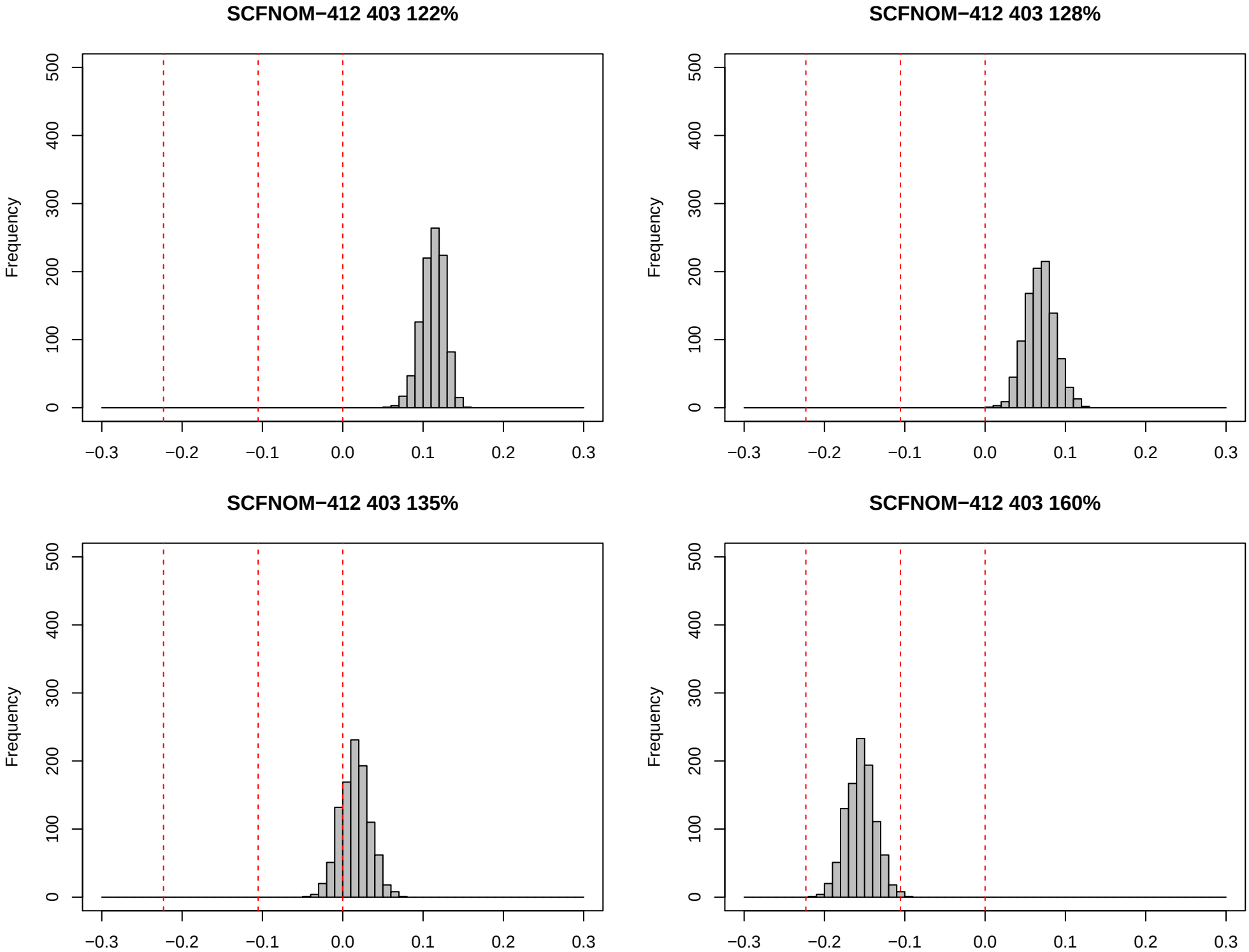

SCFNOM−412 398 122%
SCFNOM−412 398 128%
SCFNOM−412 398 135%
SCFNOM−412 398 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

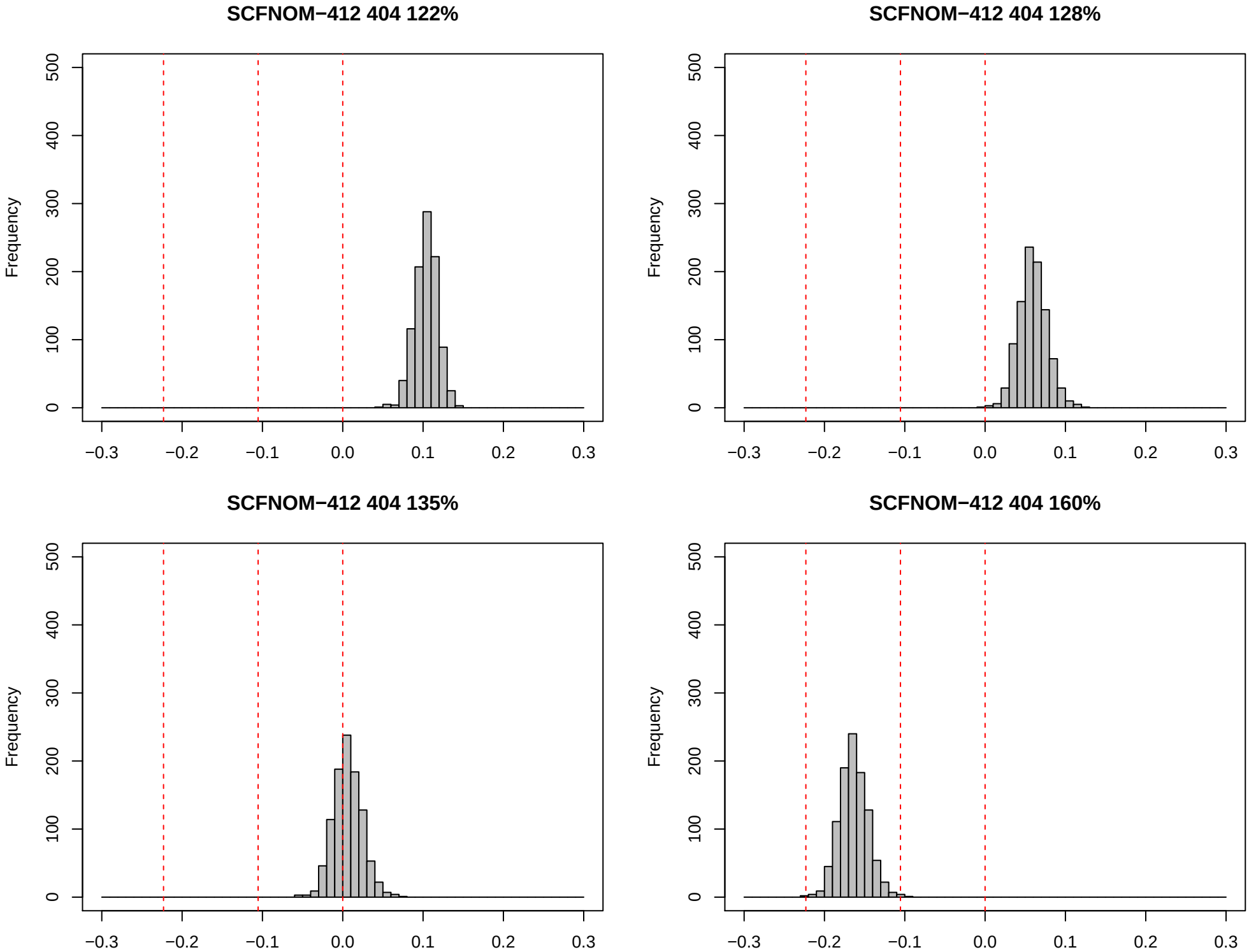

SCFNOM−412 399 122%
SCFNOM−412 399 128%
SCFNOM−412 399 135%
SCFNOM−412 399 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

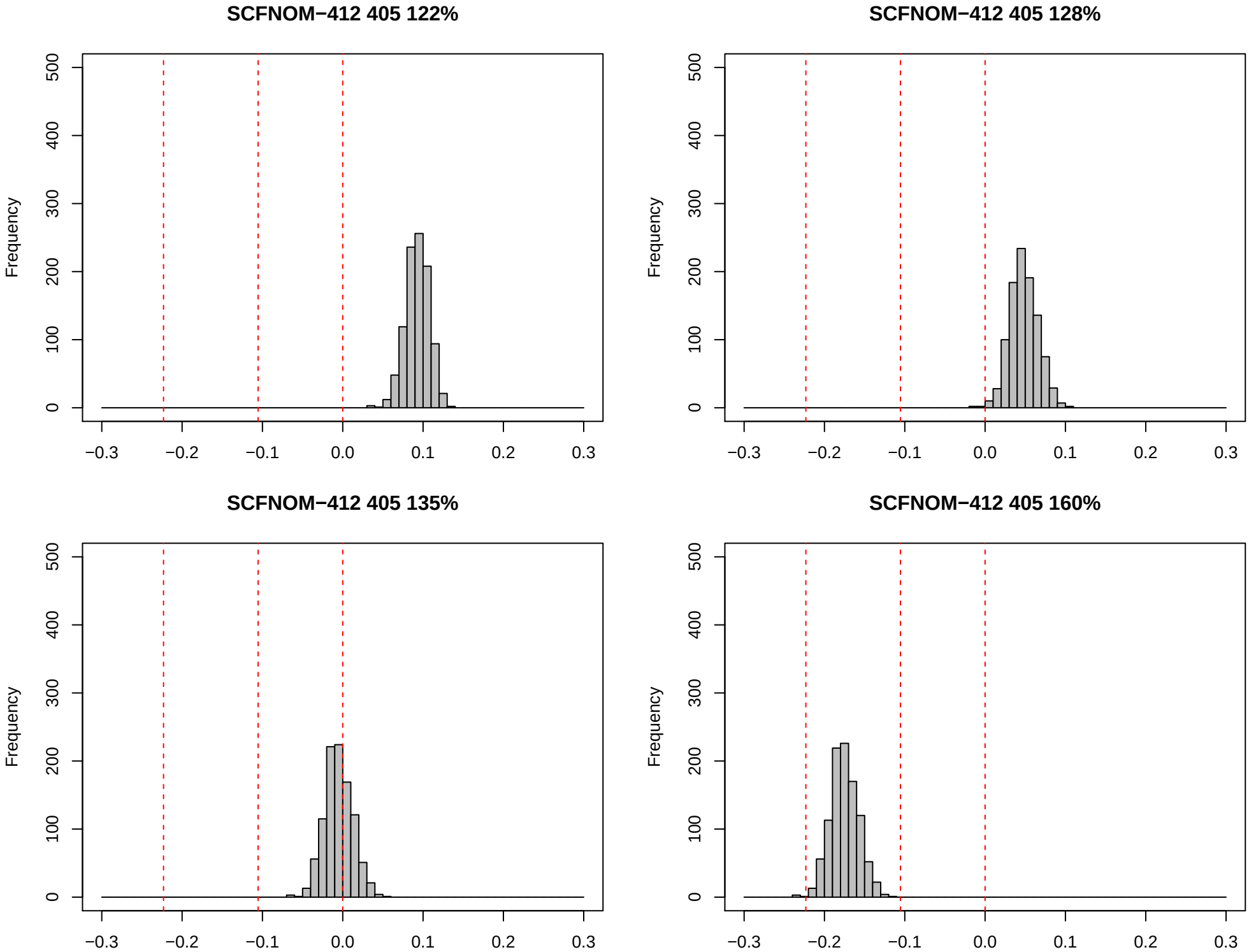

SCFNOM−412 400 122%
SCFNOM−412 400 128%
SCFNOM−412 400 135%
SCFNOM−412 400 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

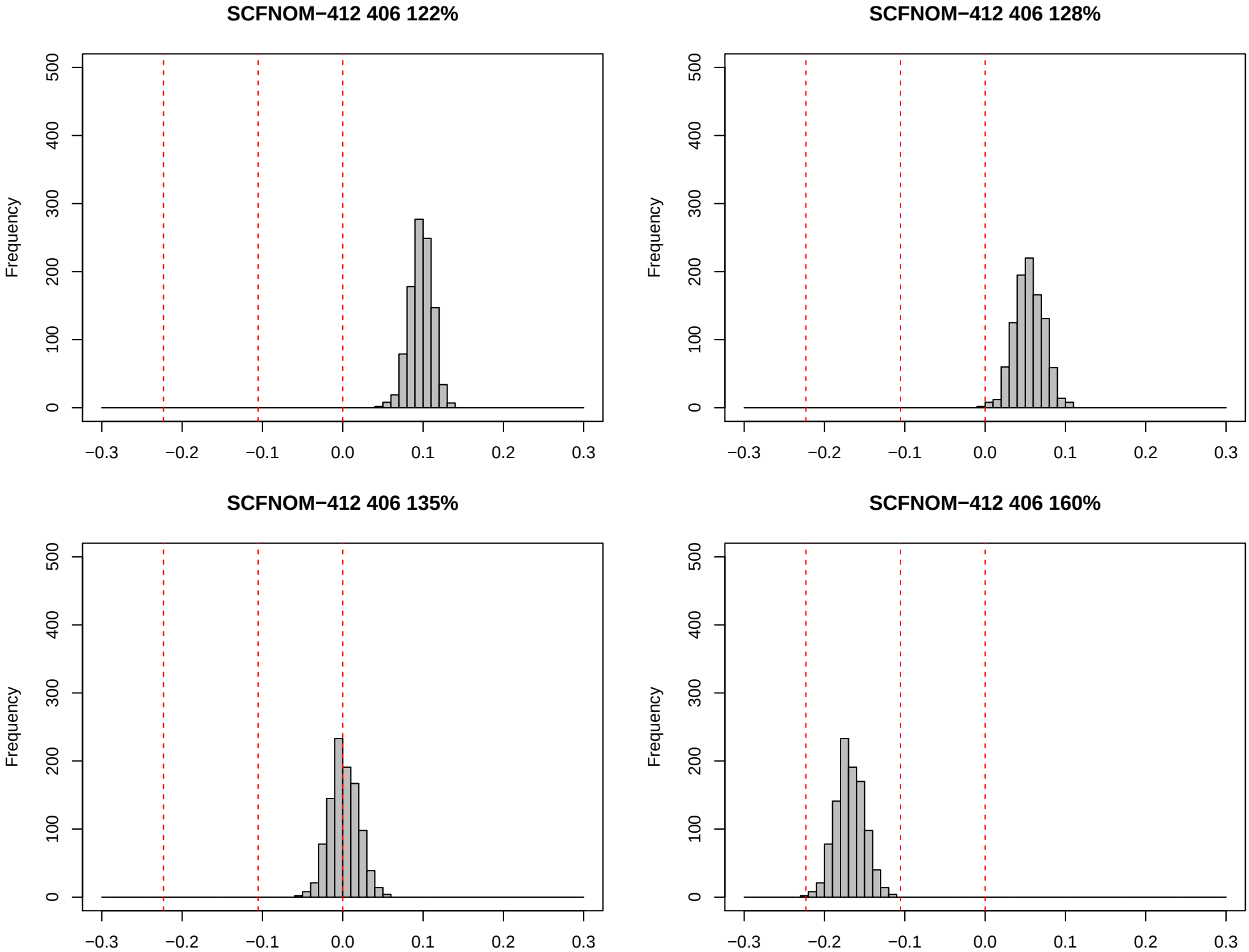

SCFNOM−412 401 122%
SCFNOM−412 401 128%
SCFNOM−412 401 135%
SCFNOM−412 401 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

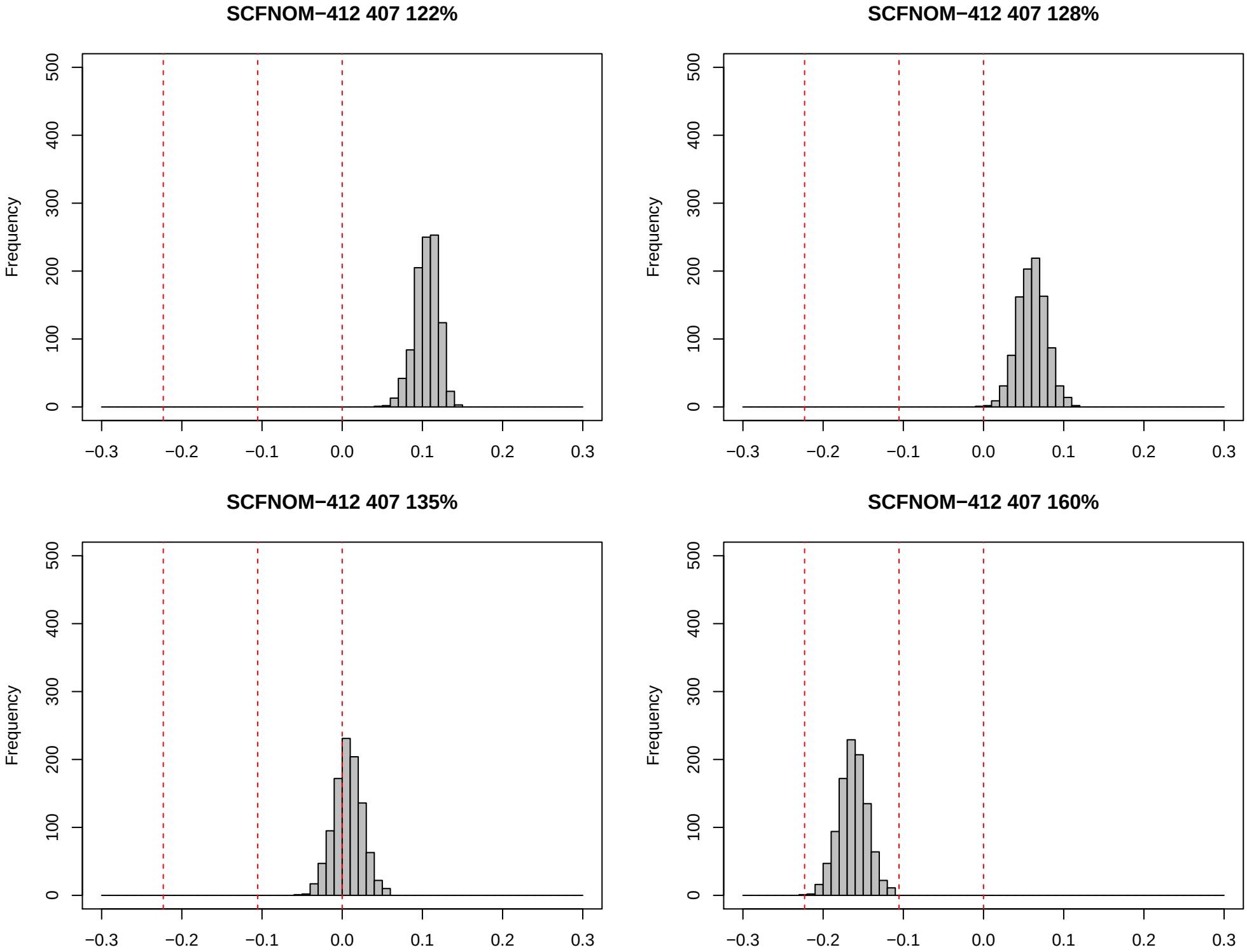

SCFNOM−412 402 122%
SCFNOM−412 402 128%
SCFNOM−412 402 135%
SCFNOM−412 402 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

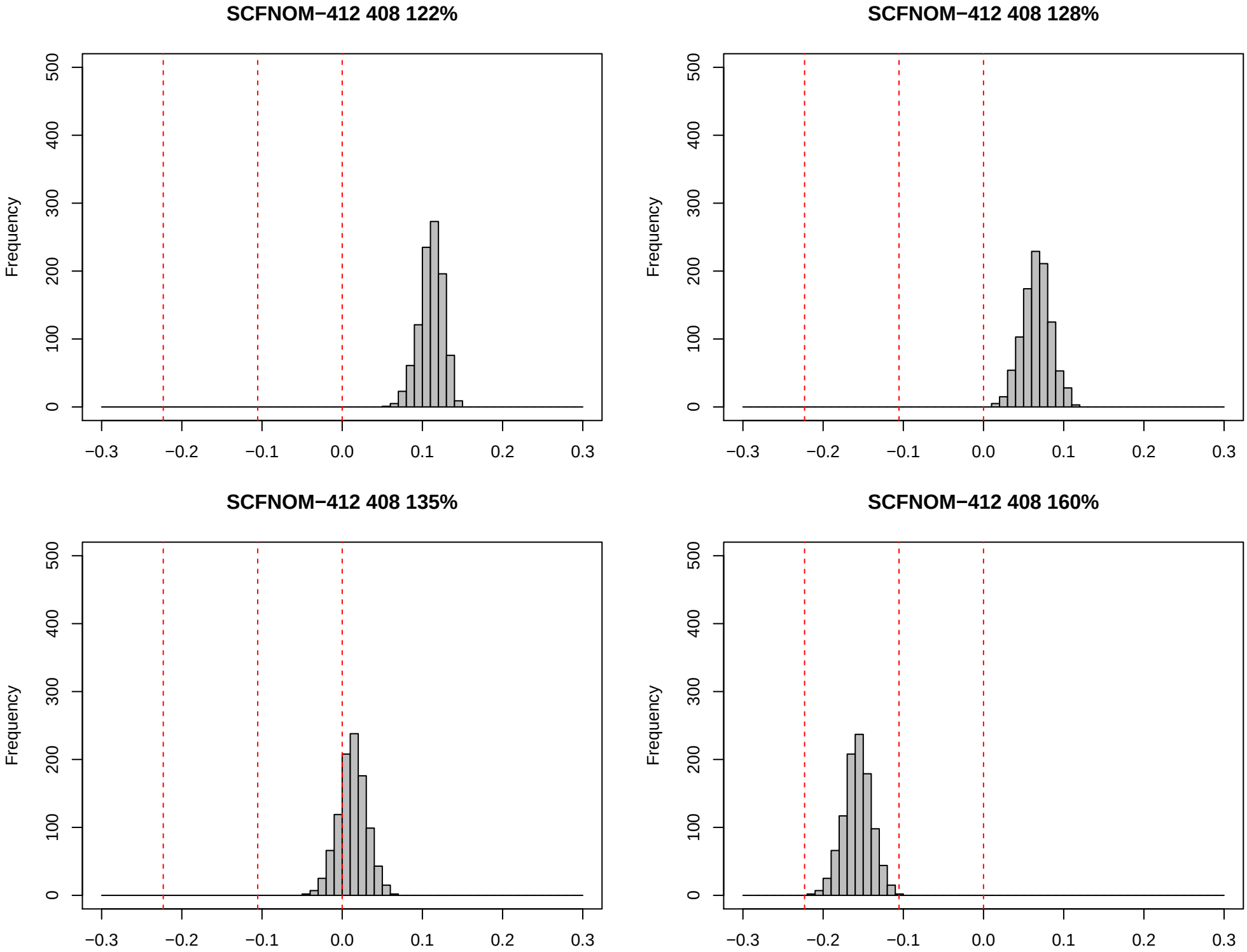

SCFNOM−412 403 122%
SCFNOM−412 403 128%
SCFNOM−412 403 135%
SCFNOM−412 403 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

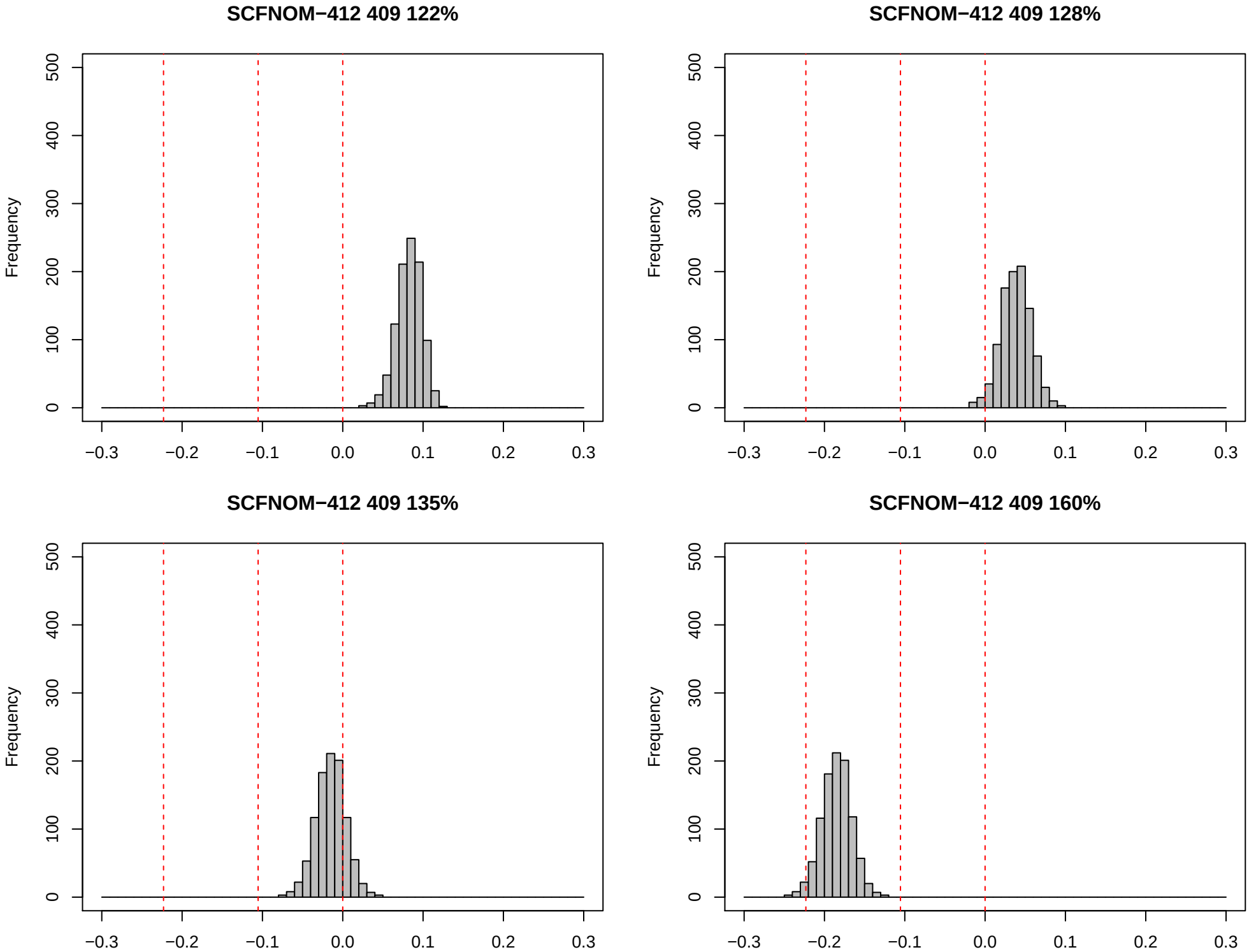

SCFNOM−412 404 122%
SCFNOM−412 404 128%
SCFNOM−412 404 135%
SCFNOM−412 404 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

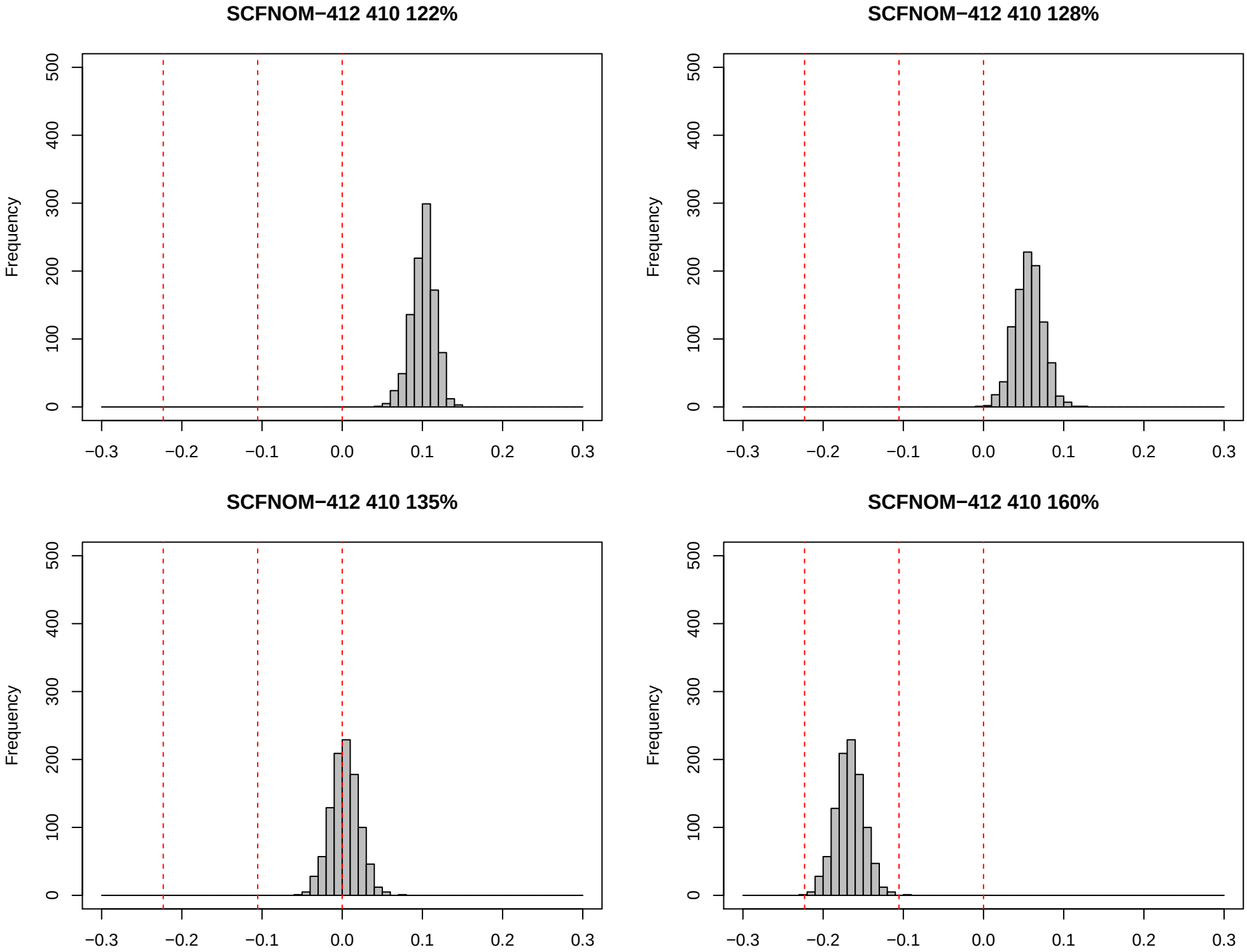

SCFNOM−412 405 122%
SCFNOM−412 405 128%
SCFNOM−412 405 135%
SCFNOM−412 405 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

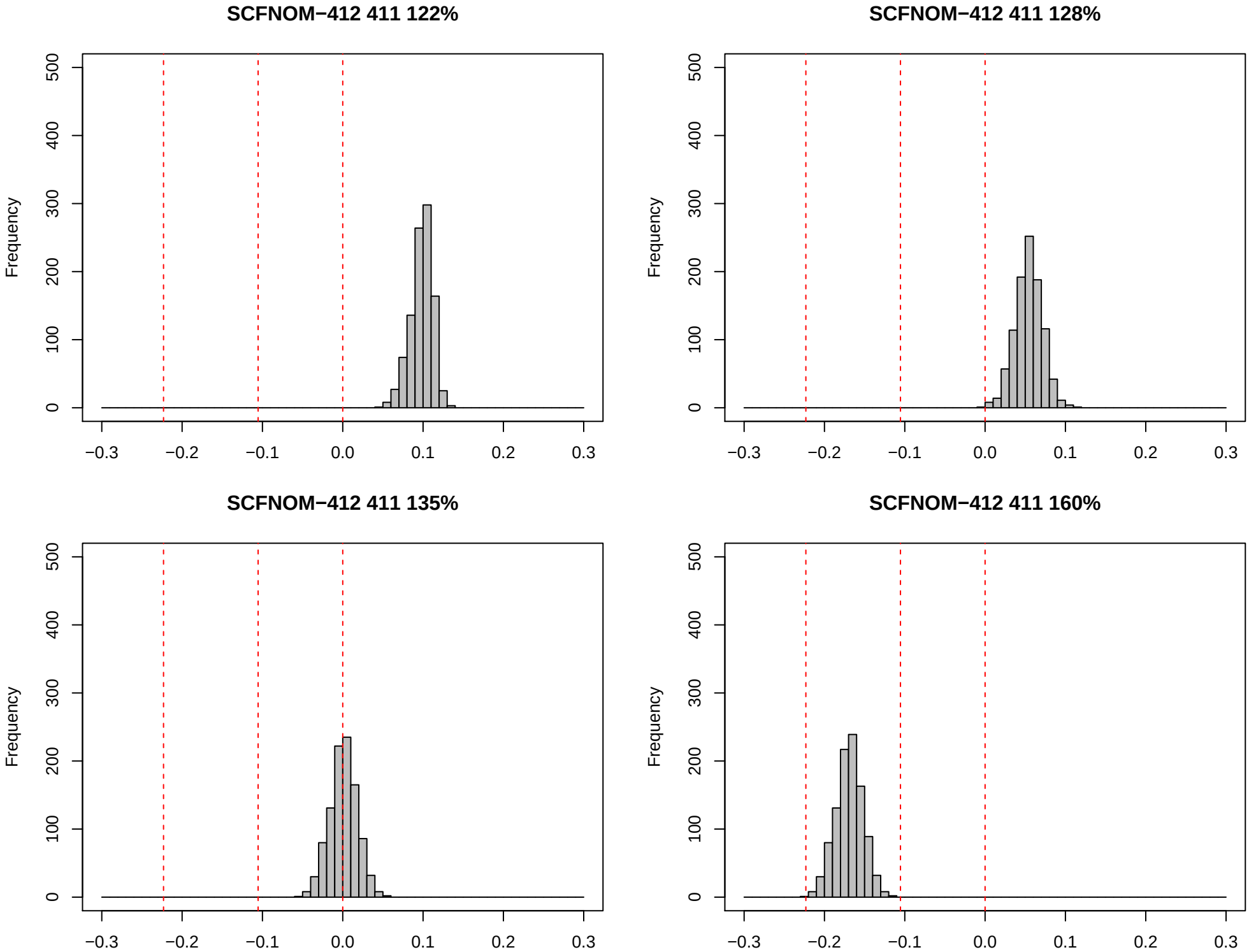

SCFNOM−412 406 122%
SCFNOM−412 406 128%
SCFNOM−412 406 135%
SCFNOM−412 406 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

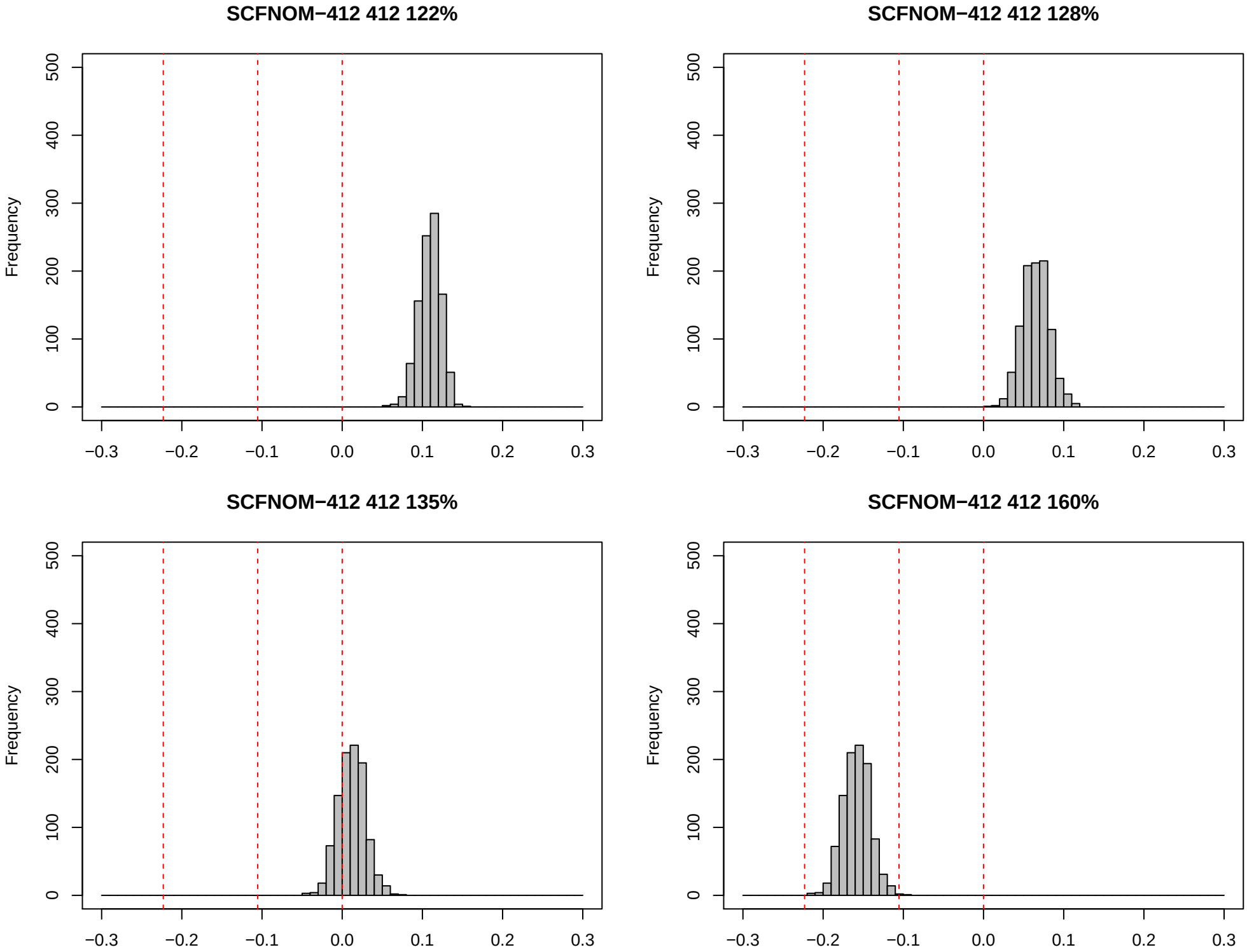

SCFNOM−412 407 122%
SCFNOM−412 407 128%
SCFNOM−412 407 135%
SCFNOM−412 407 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

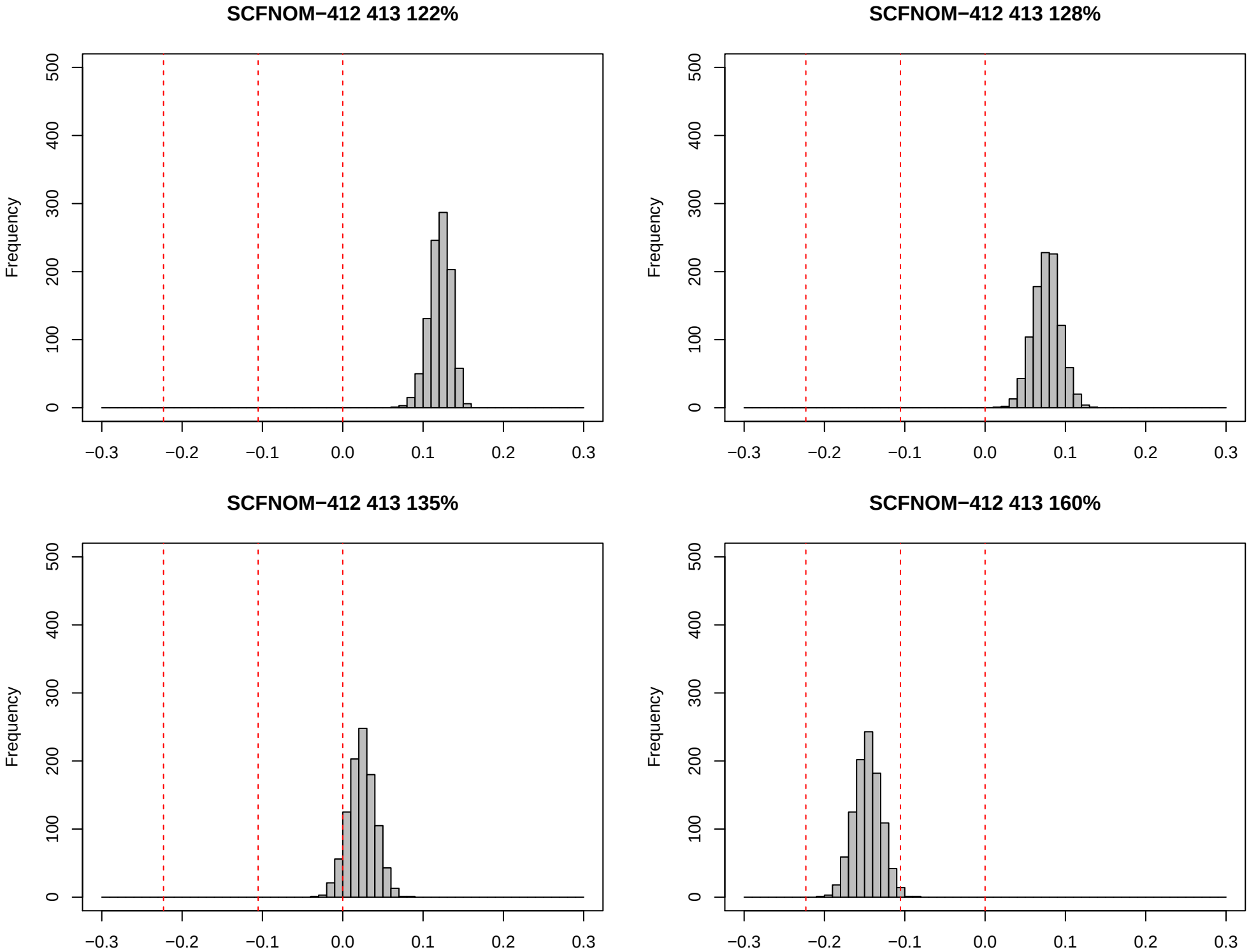

SCFNOM−412 408 122%
SCFNOM−412 408 128%
SCFNOM−412 408 135%
SCFNOM−412 408 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

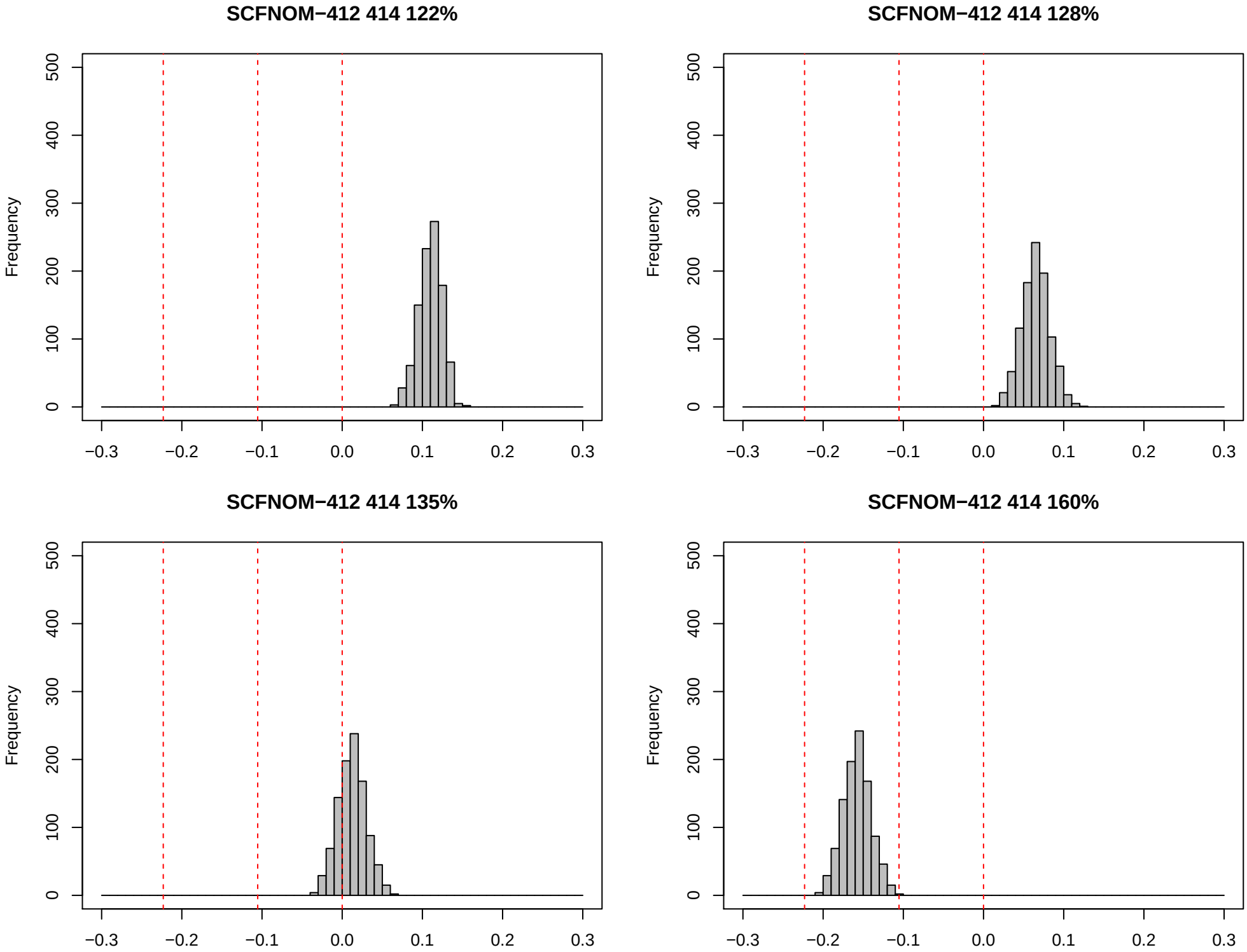

SCFNOM−412 409 122%
SCFNOM−412 409 128%
SCFNOM−412 409 135%
SCFNOM−412 409 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

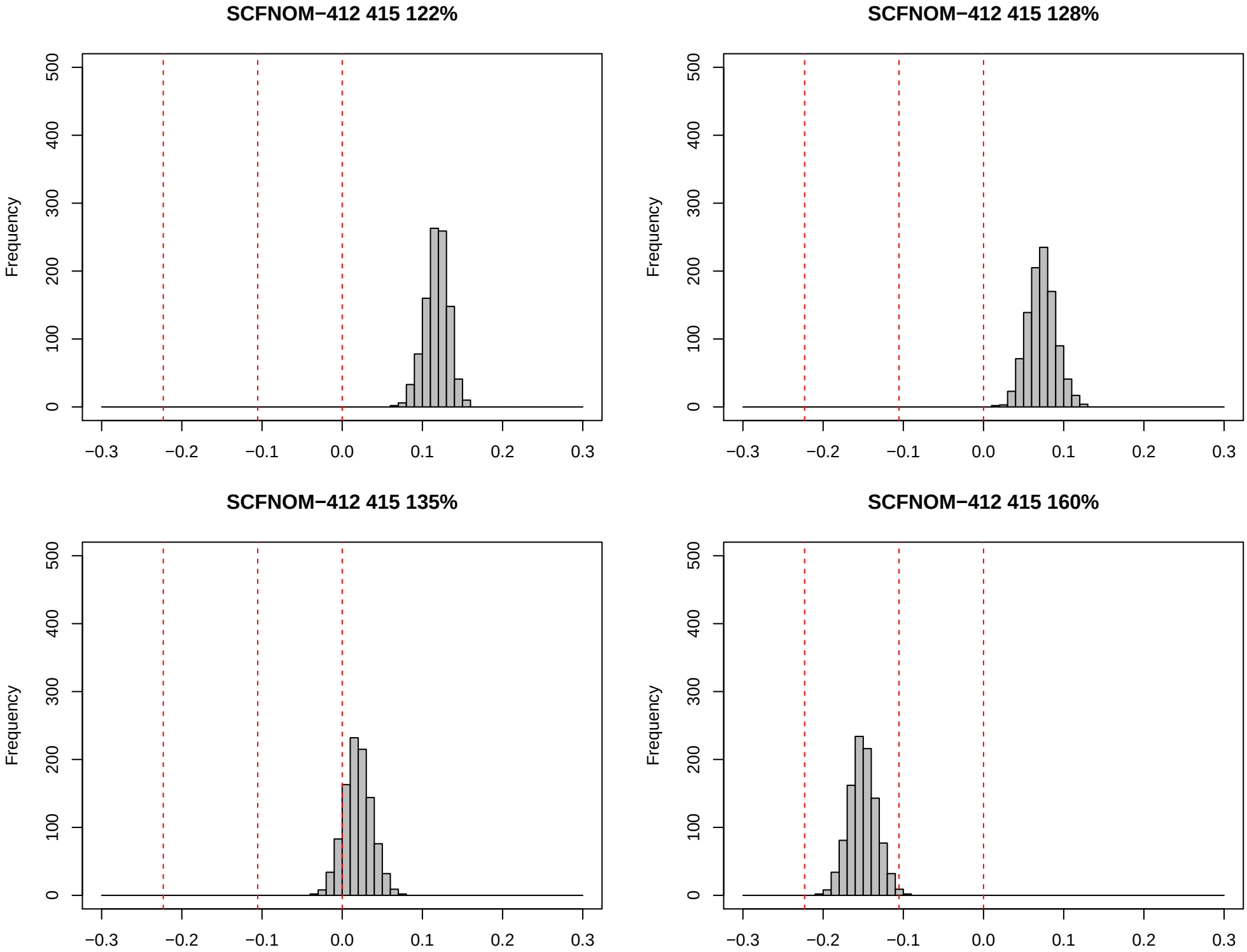

SCFNOM−412 410 122%
SCFNOM−412 410 128%
SCFNOM−412 410 135%
SCFNOM−412 410 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

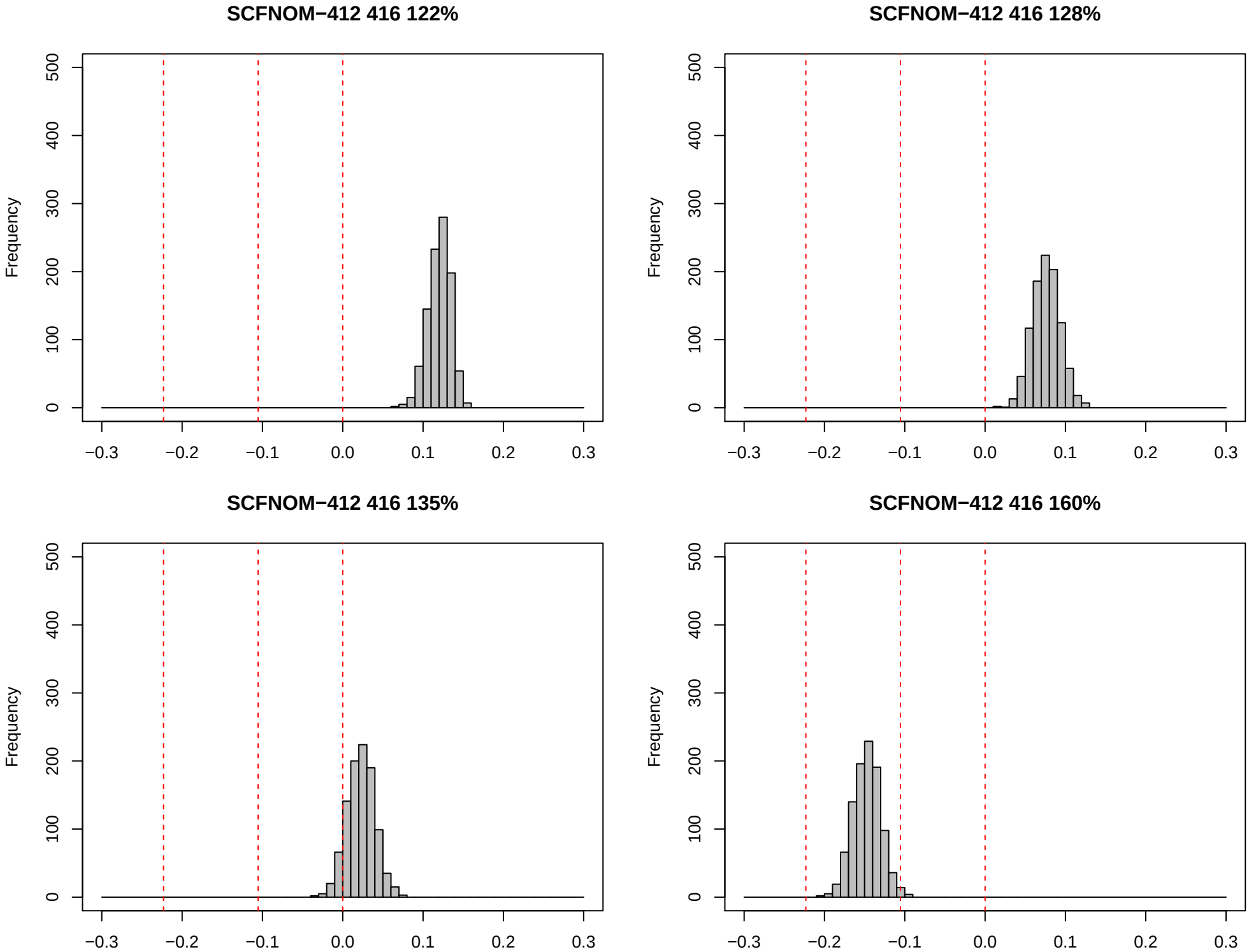

SCFNOM−412 411 122%
SCFNOM−412 411 128%
SCFNOM−412 411 135%
SCFNOM−412 411 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

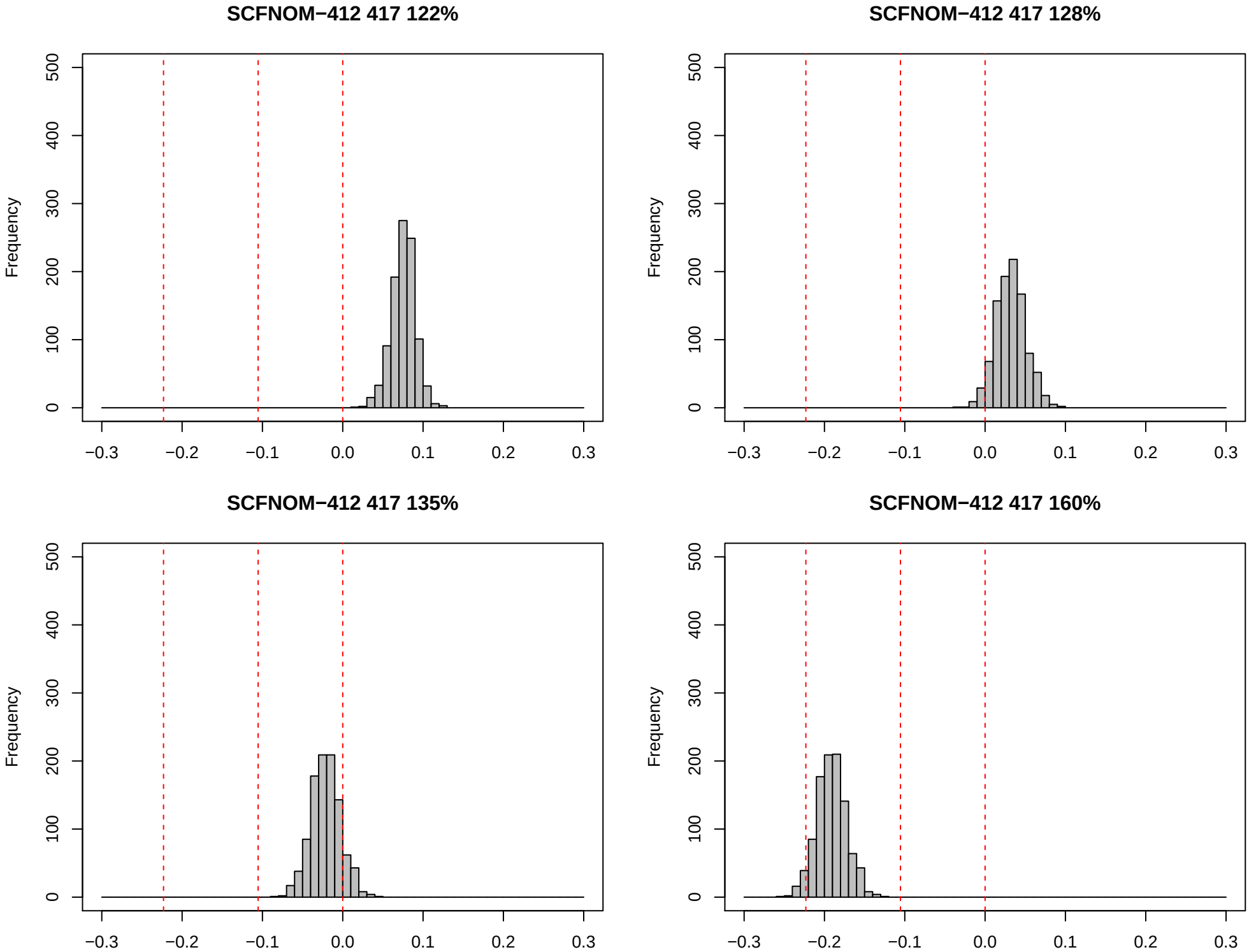

SCFNOM−412 412 122%
SCFNOM−412 412 128%
SCFNOM−412 412 135%
SCFNOM−412 412 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

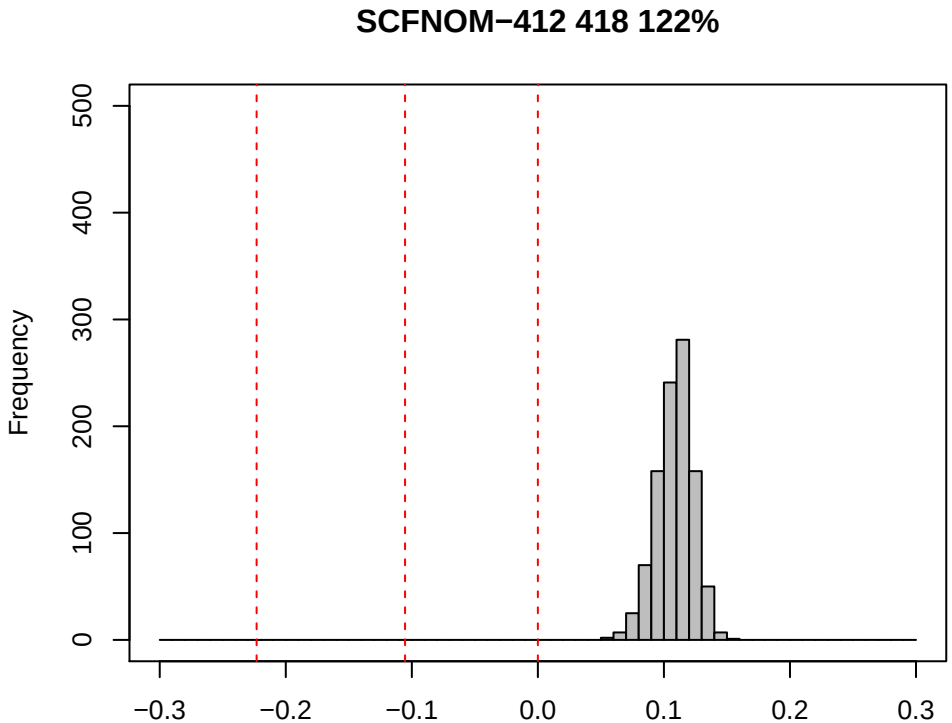

SCFNOM−412 413 122%
SCFNOM−412 413 128%
SCFNOM−412 413 135%
SCFNOM−412 413 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

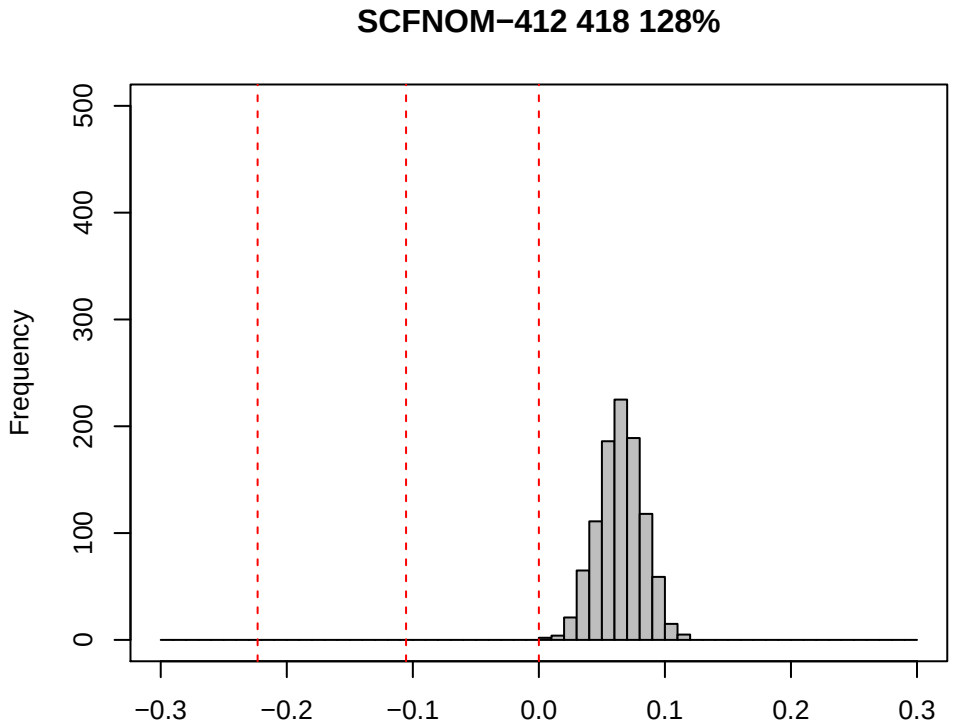

SCFNOM−412 414 122%
SCFNOM−412 414 128%
SCFNOM−412 414 135%
SCFNOM−412 414 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

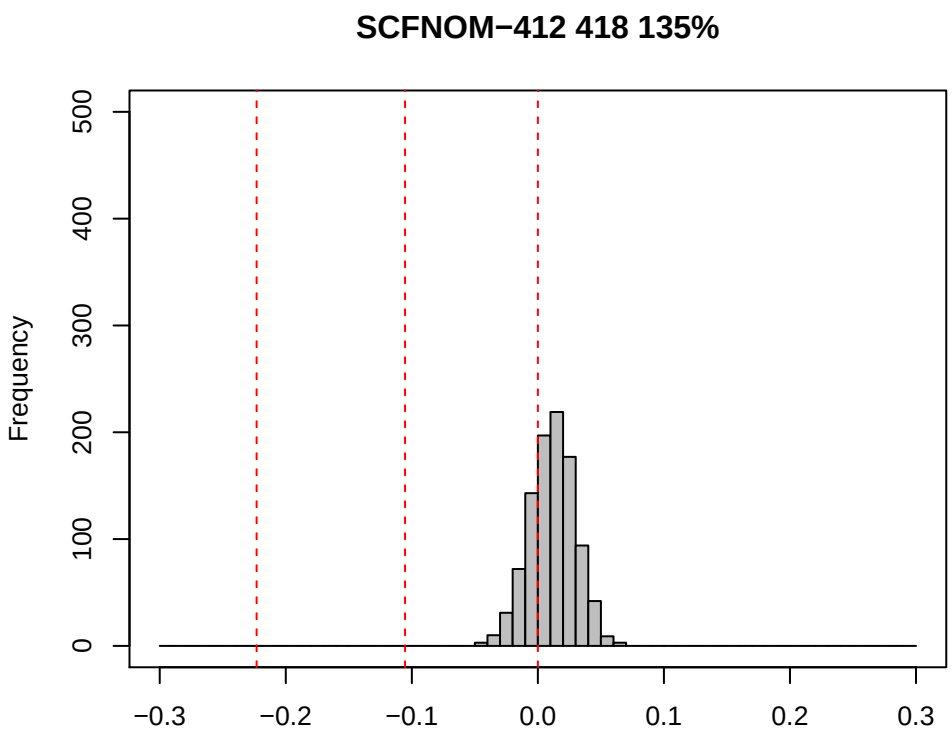

SCFNOM−412 415 122%
SCFNOM−412 415 128%
SCFNOM−412 415 135%
SCFNOM−412 415 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

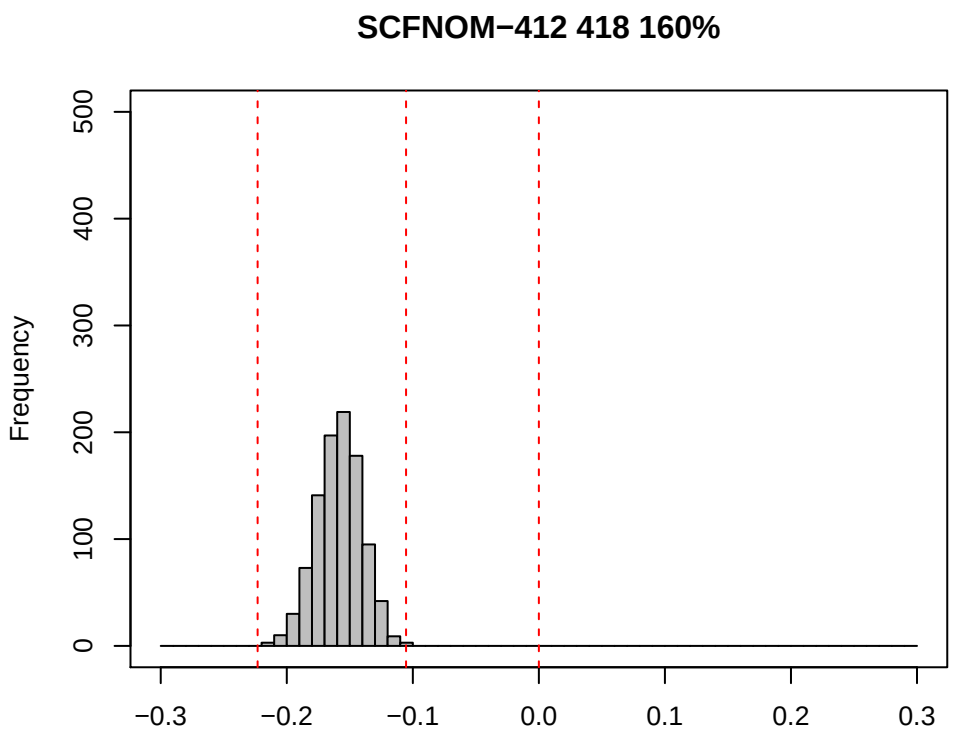

SCFNOM−412 416 122%
SCFNOM−412 416 128%
SCFNOM−412 416 135%
SCFNOM−412 416 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

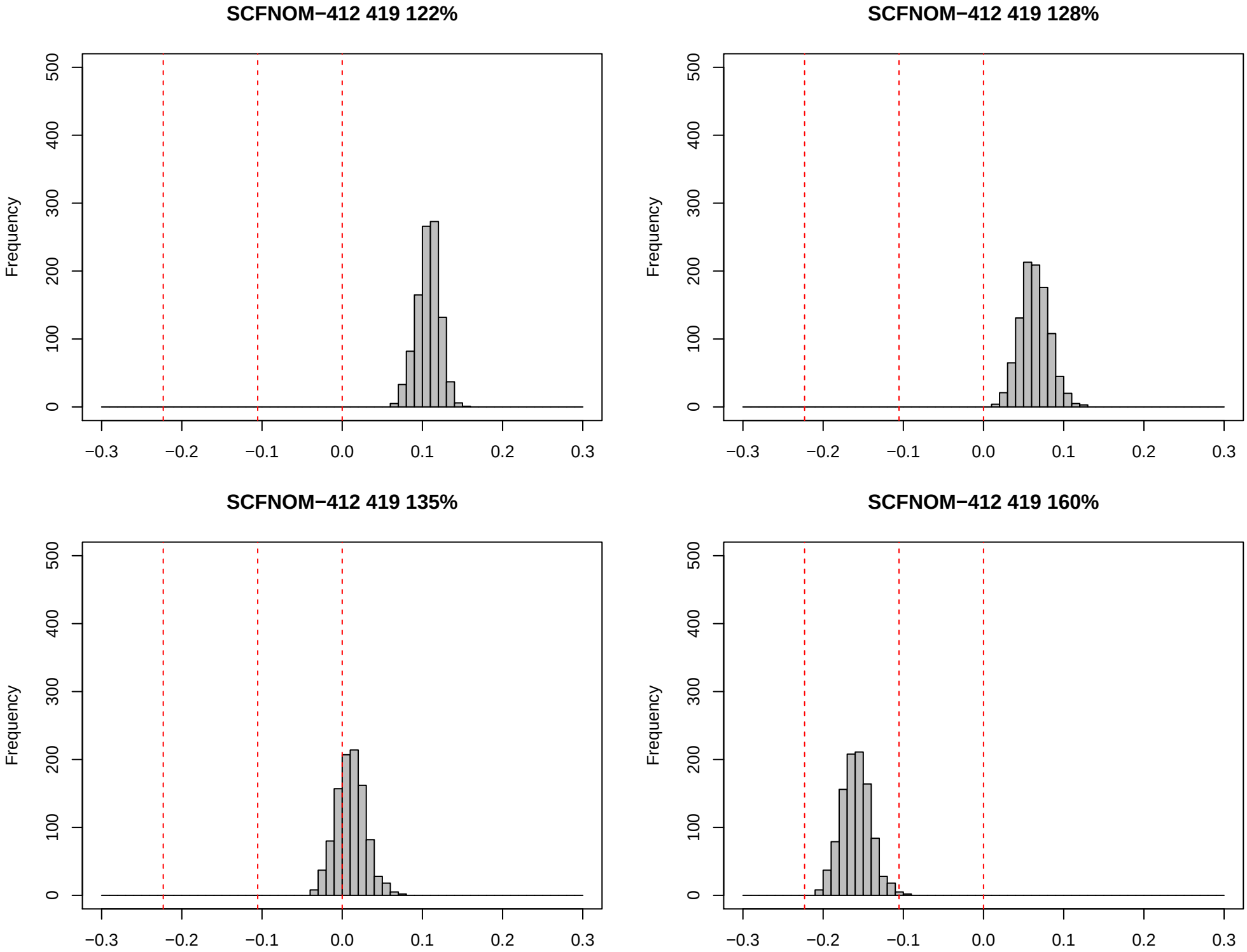

SCFNOM−412 417 122%
SCFNOM−412 417 128%
SCFNOM−412 417 135%
SCFNOM−412 417 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

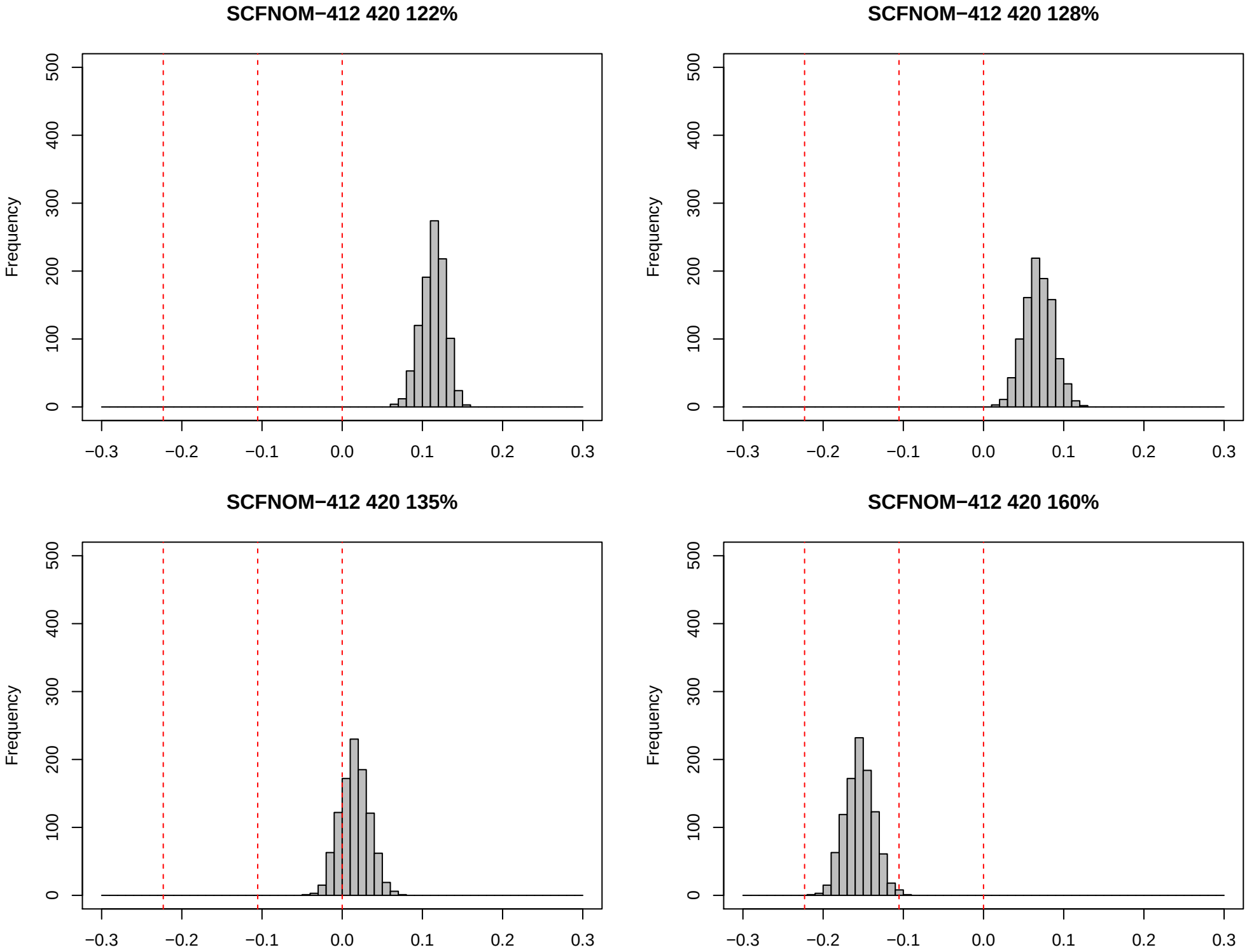

SCFNOM−412 418 122%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

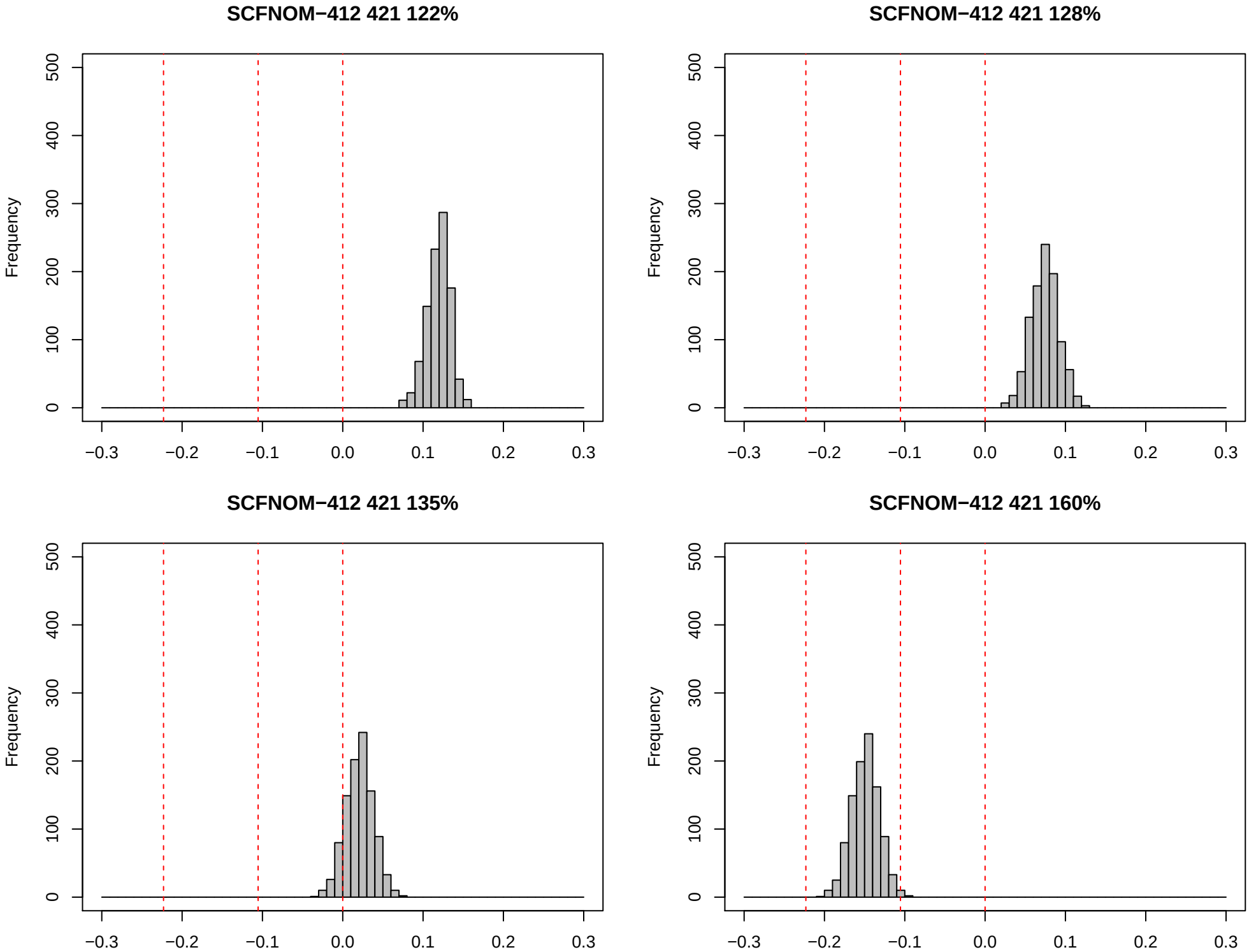

SCFNOM−412 418 128%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

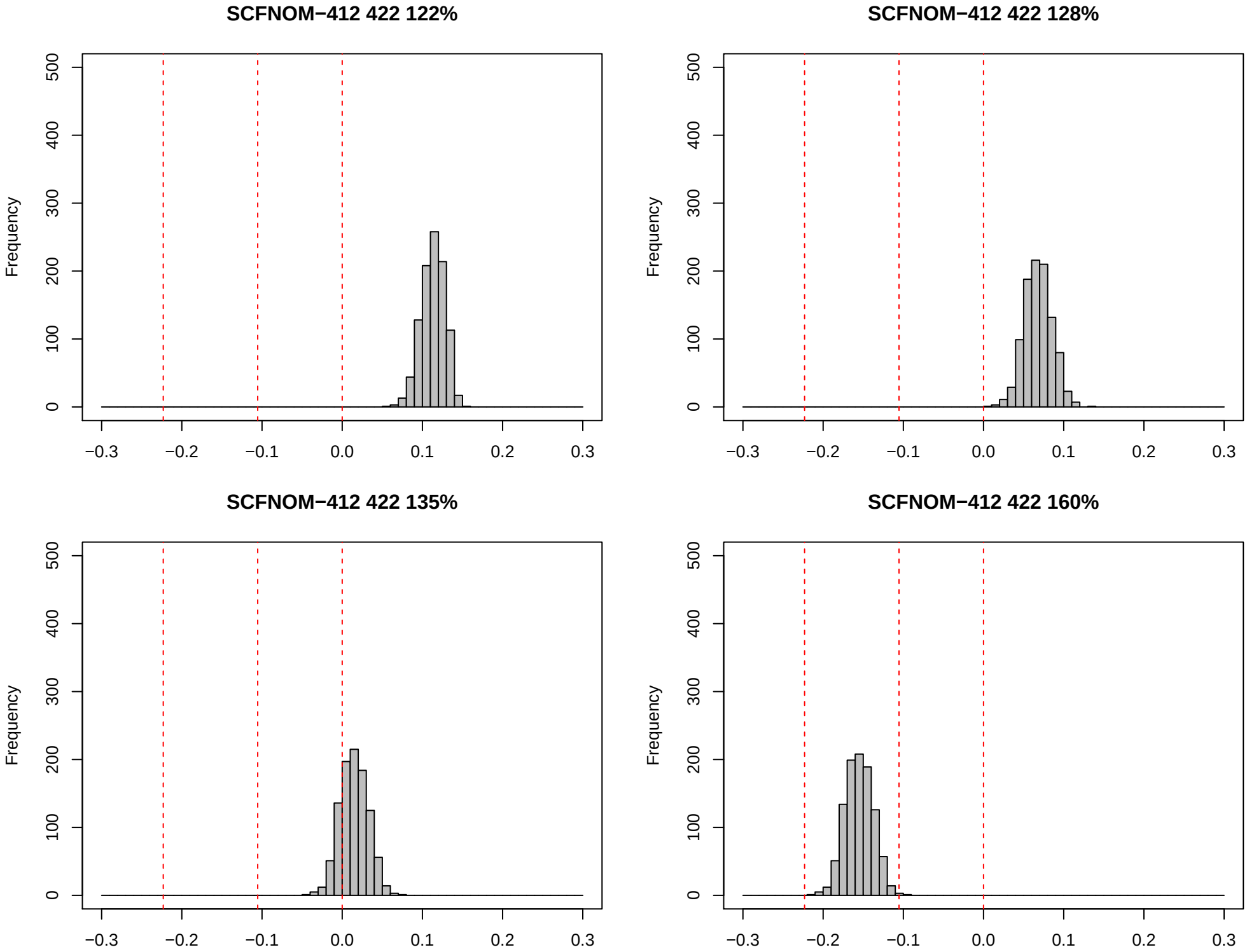

SCFNOM−412 418 135%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

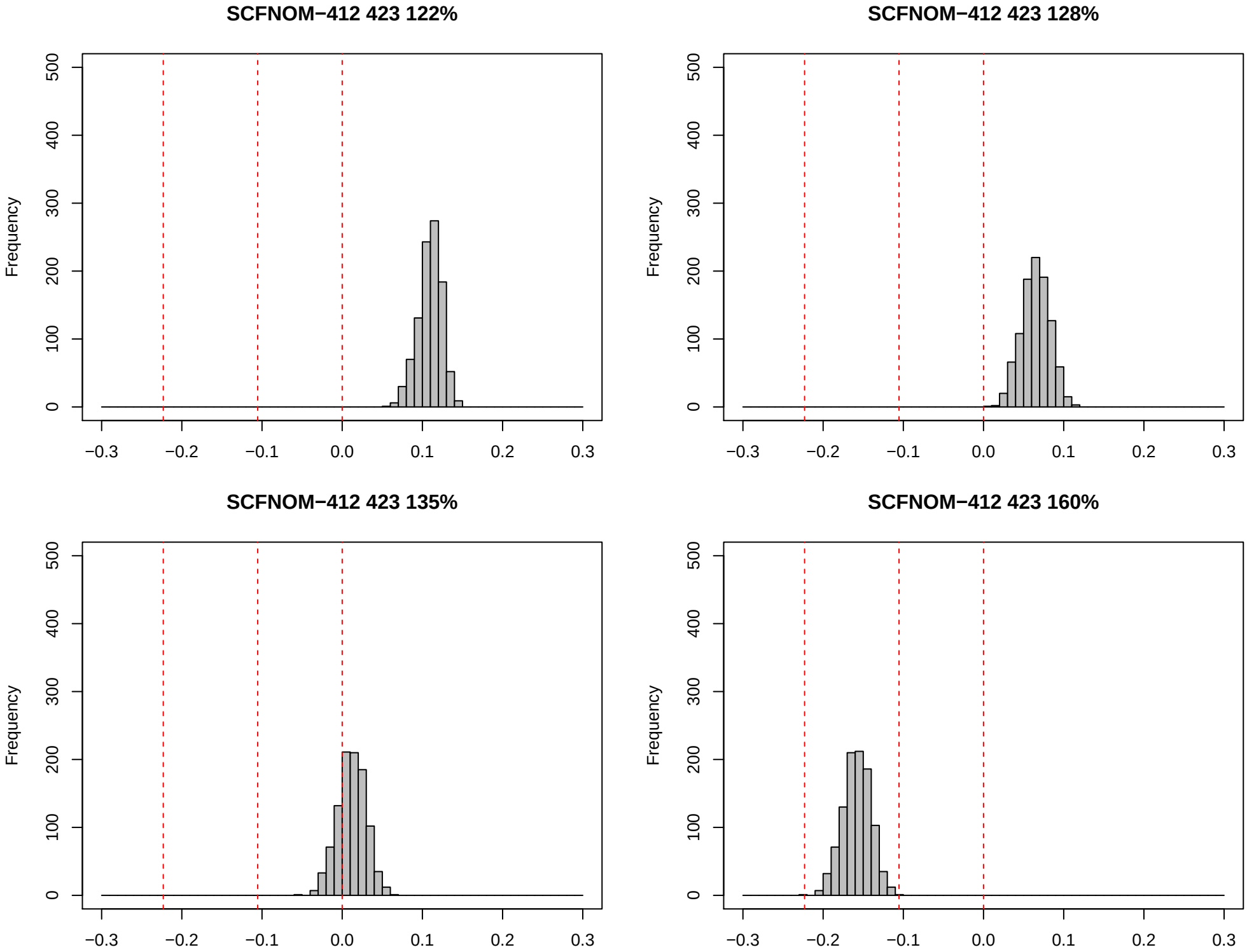

SCFNOM−412 418 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

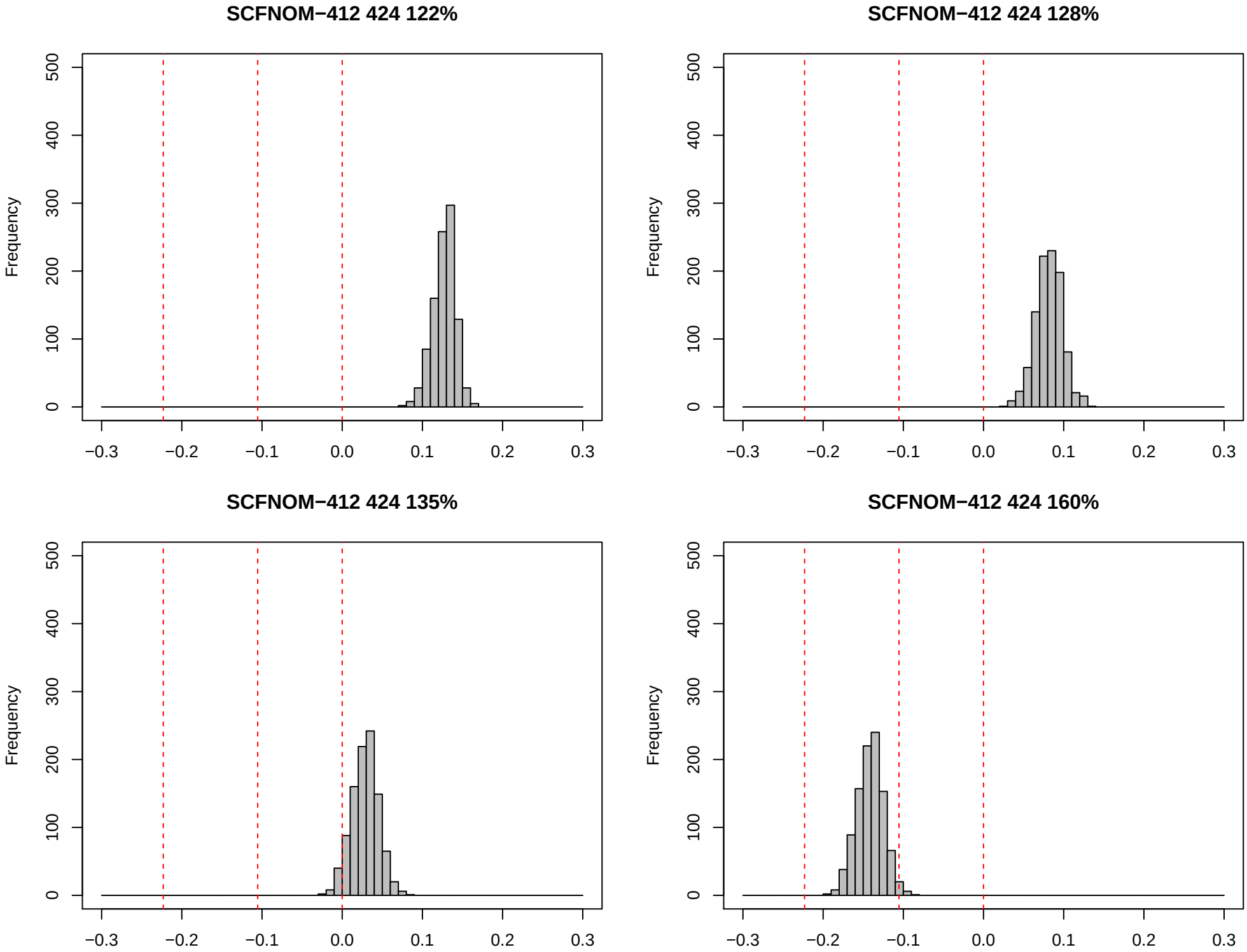

SCFNOM−412 419 122%
SCFNOM−412 419 128%
SCFNOM−412 419 135%
SCFNOM−412 419 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

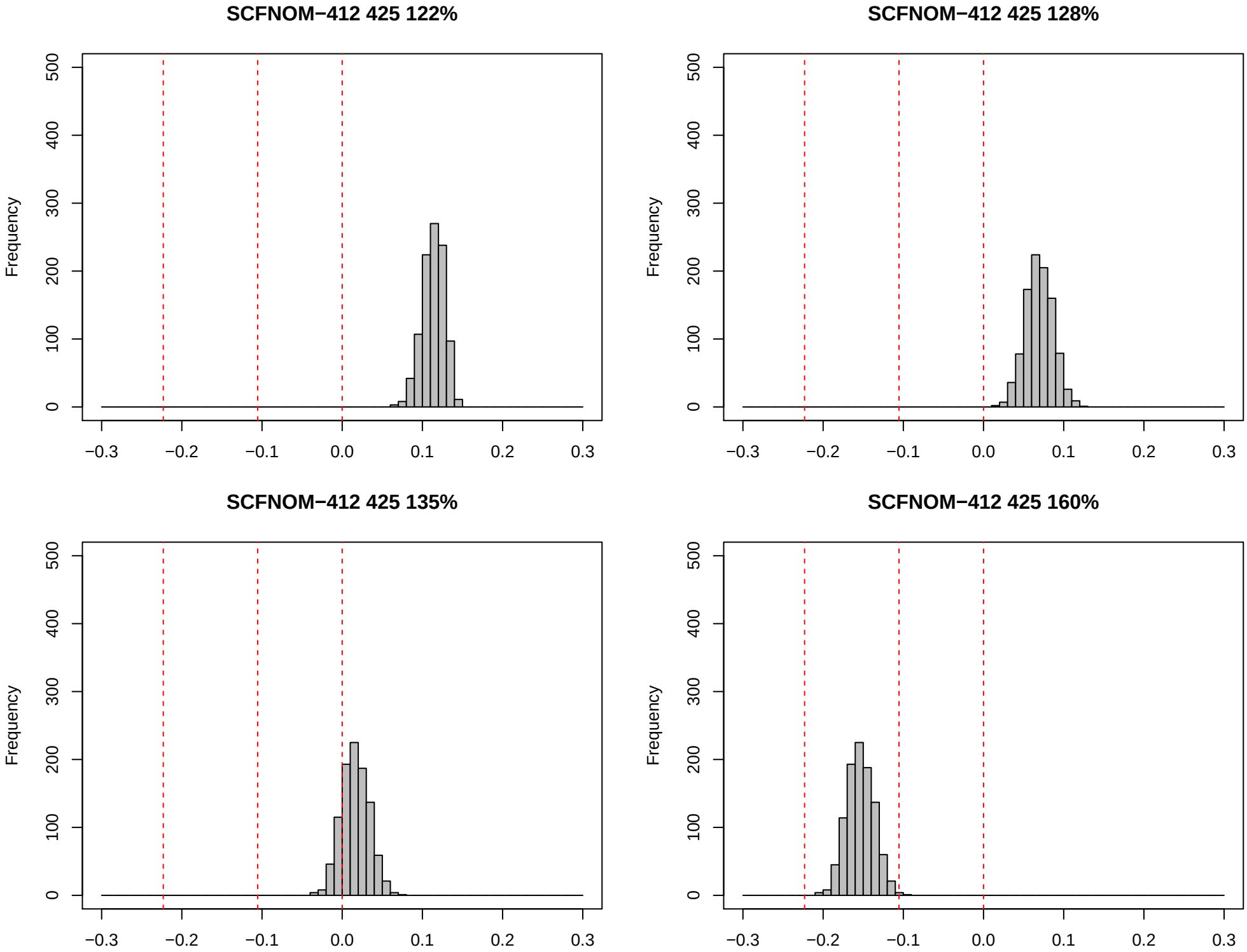

SCFNOM−412 420 122%
SCFNOM−412 420 128%
SCFNOM−412 420 135%
SCFNOM−412 420 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

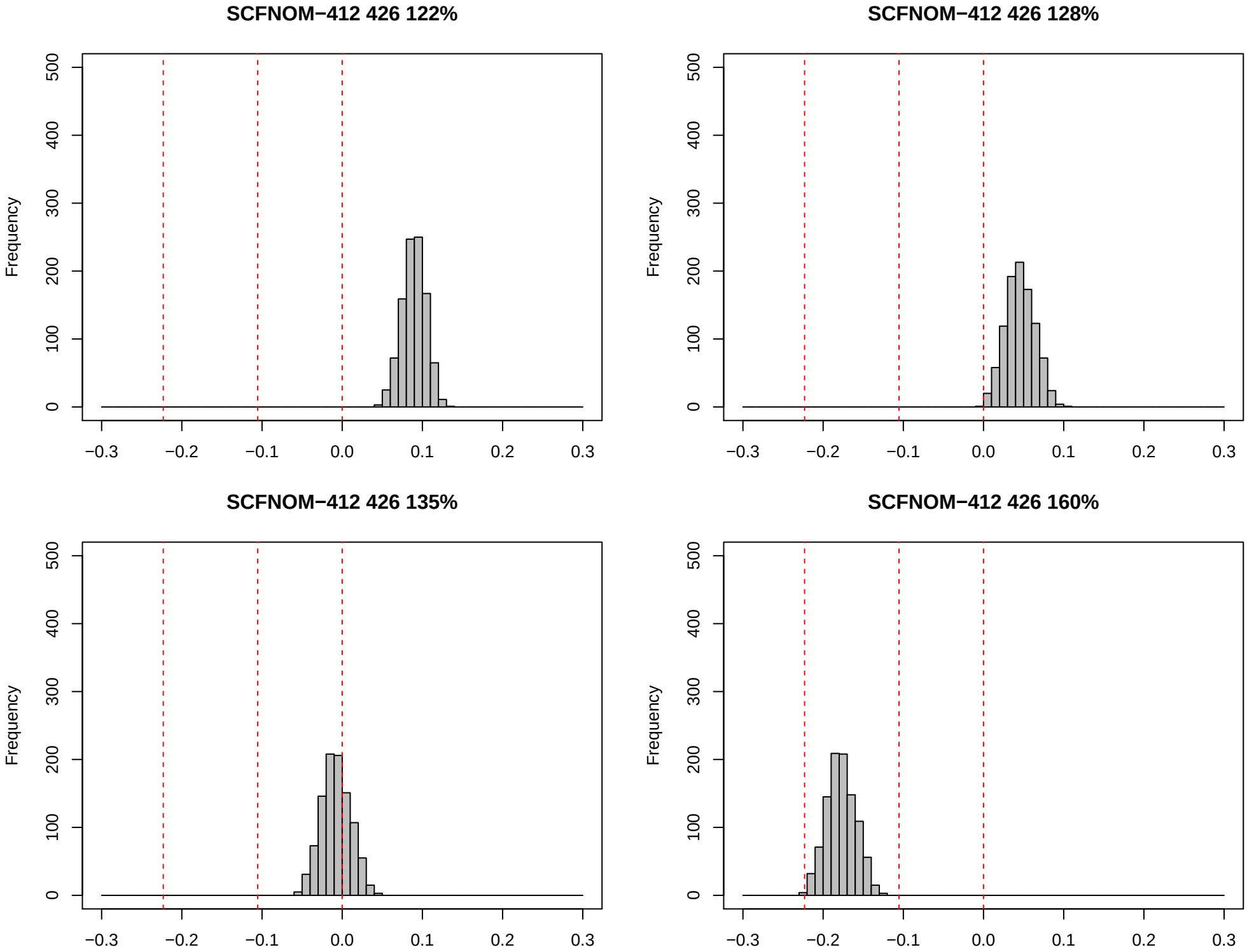

SCFNOM−412 421 122%
SCFNOM−412 421 128%
SCFNOM−412 421 135%
SCFNOM−412 421 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

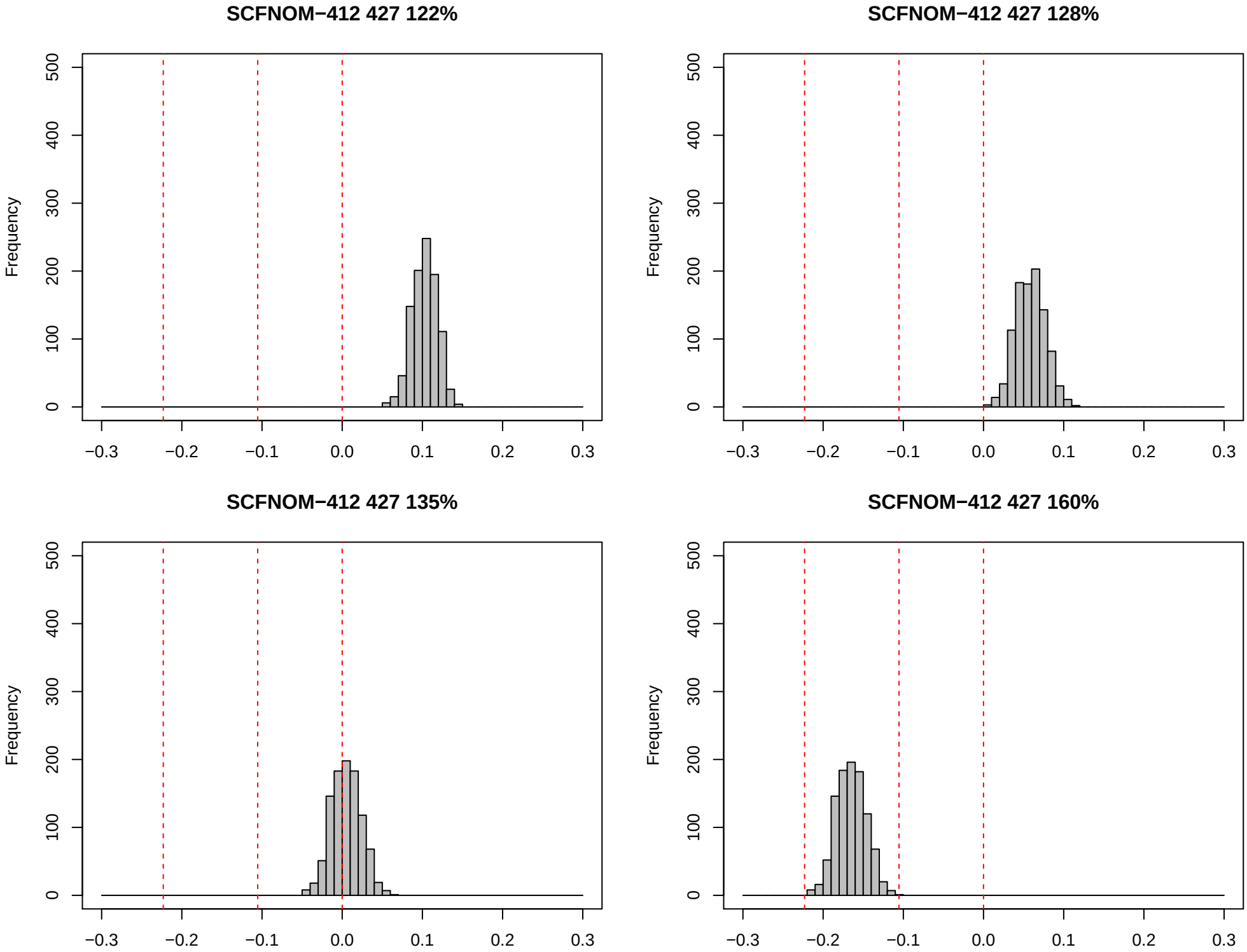

SCFNOM−412 422 122%
SCFNOM−412 422 128%
SCFNOM−412 422 135%
SCFNOM−412 422 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

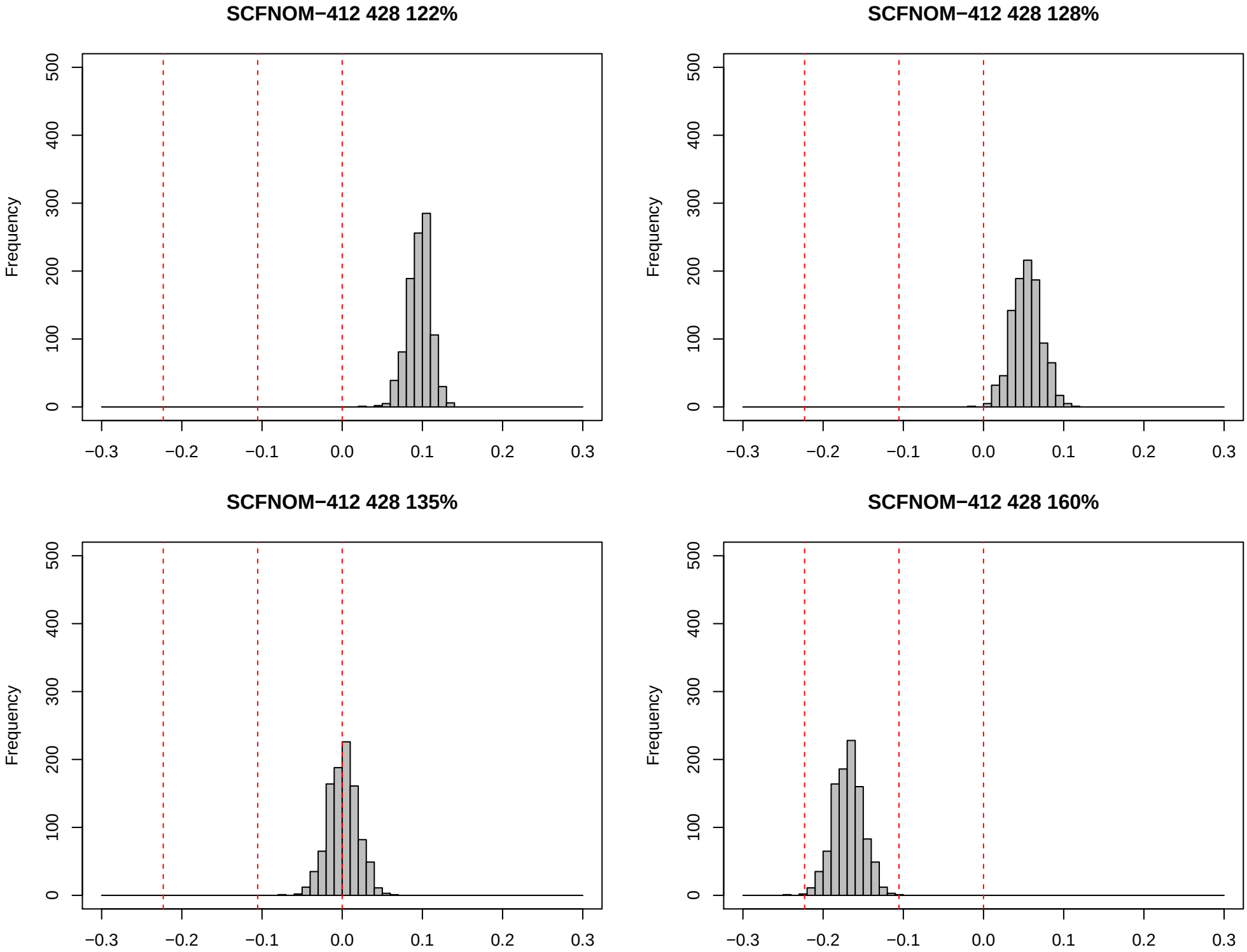

SCFNOM−412 423 122%
SCFNOM−412 423 128%
SCFNOM−412 423 135%
SCFNOM−412 423 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

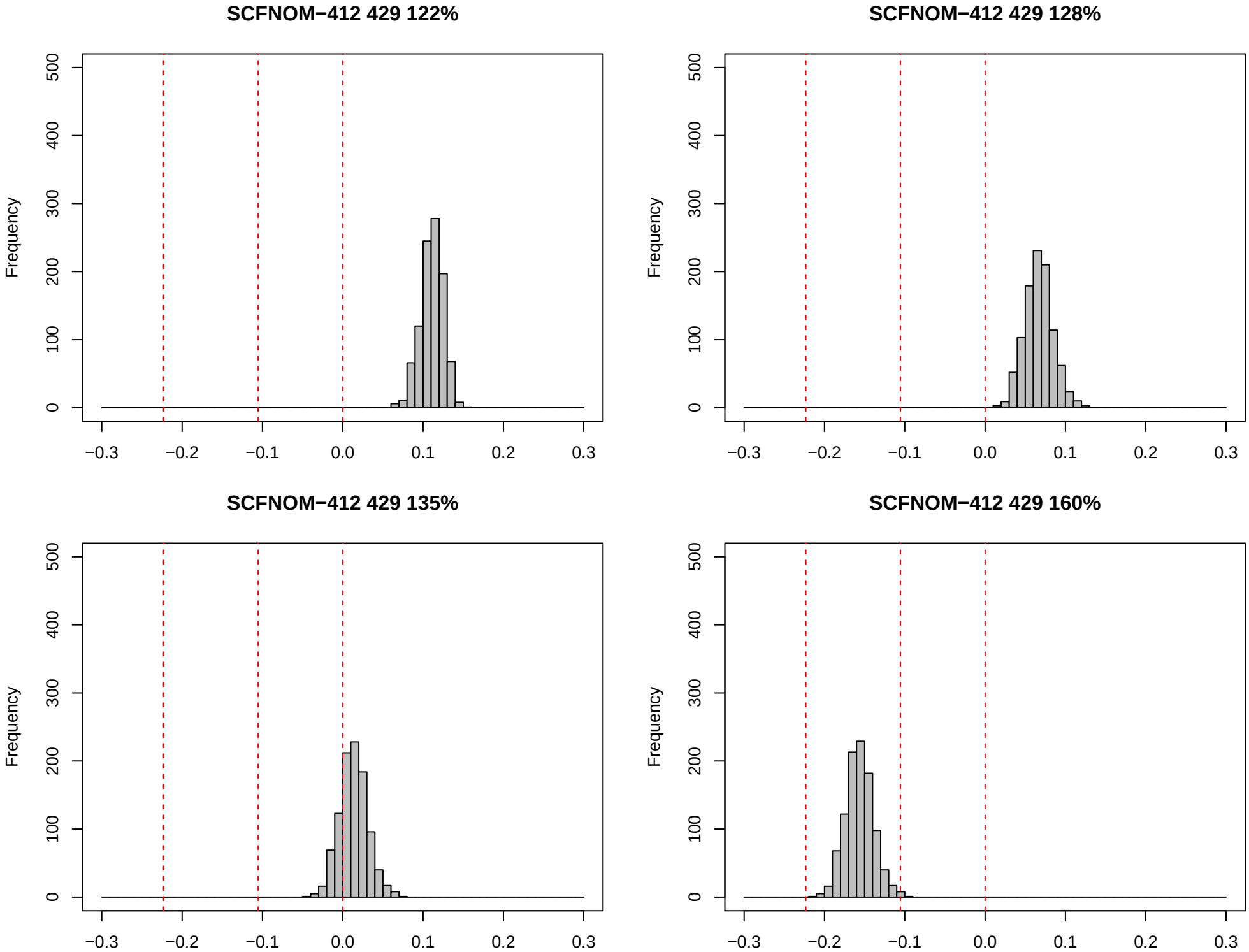

SCFNOM−412 424 122%
SCFNOM−412 424 128%
SCFNOM−412 424 135%
SCFNOM−412 424 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

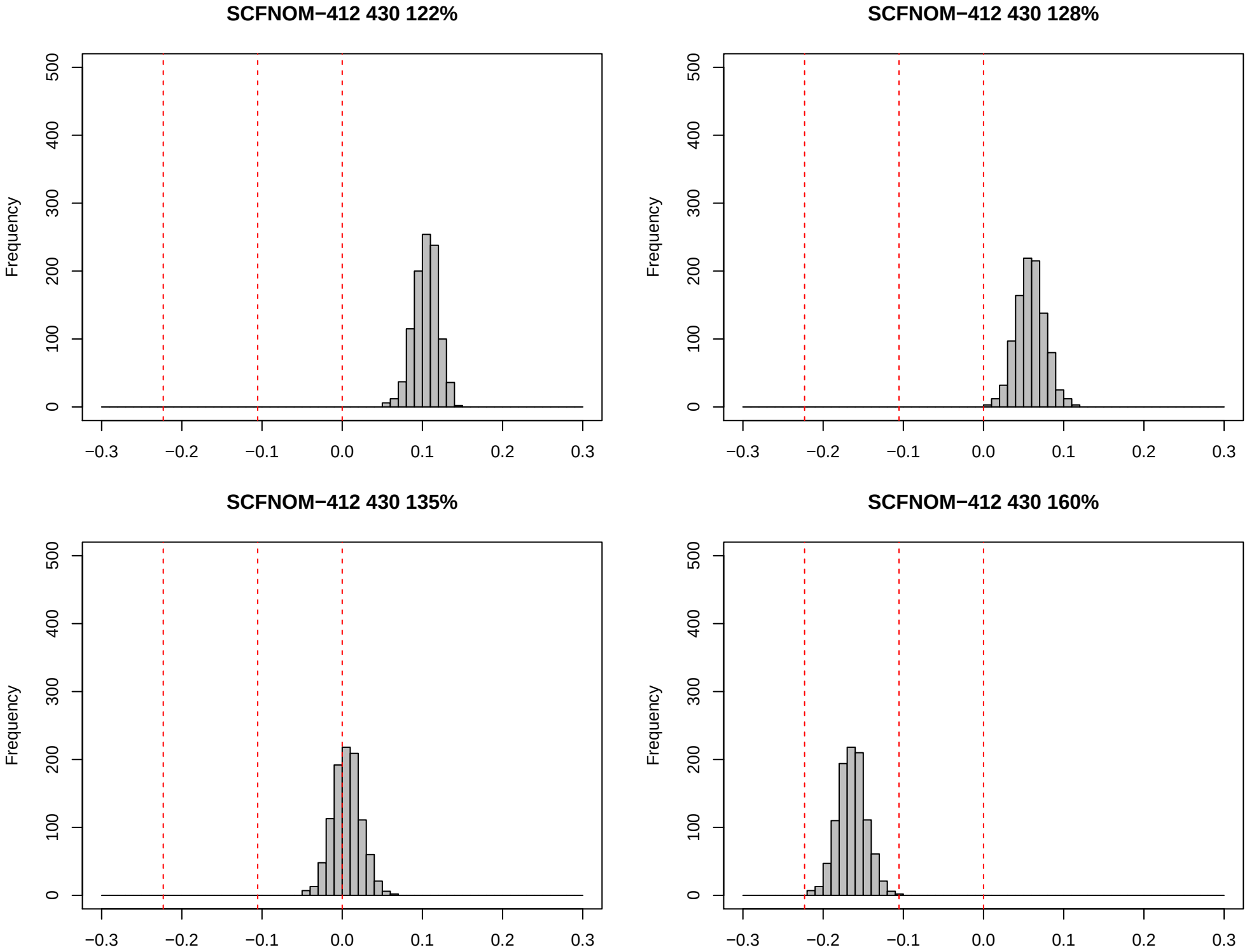

SCFNOM−412 425 122%
SCFNOM−412 425 128%
SCFNOM−412 425 135%
SCFNOM−412 425 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

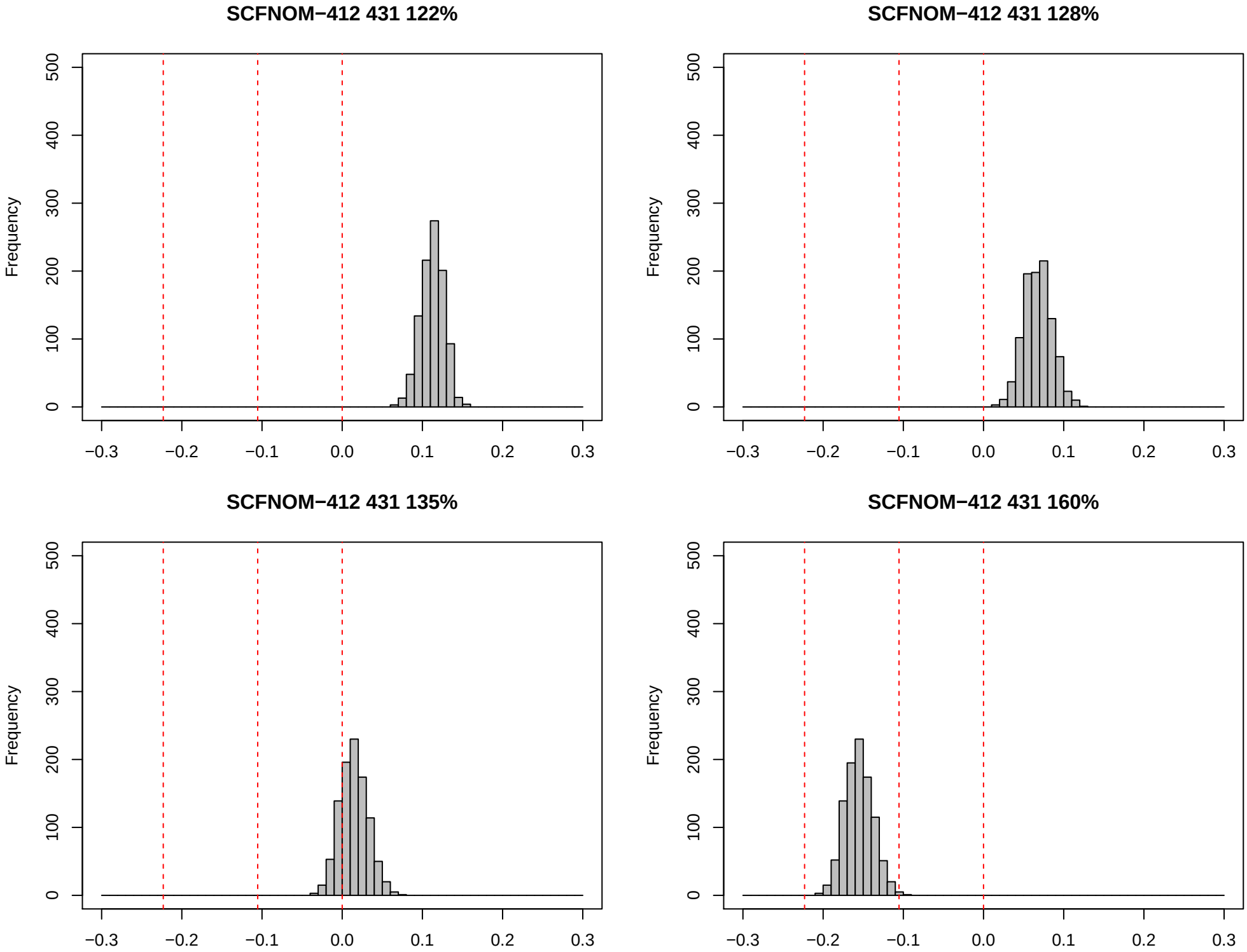

SCFNOM−412 426 122%
SCFNOM−412 426 128%
SCFNOM−412 426 135%
SCFNOM−412 426 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

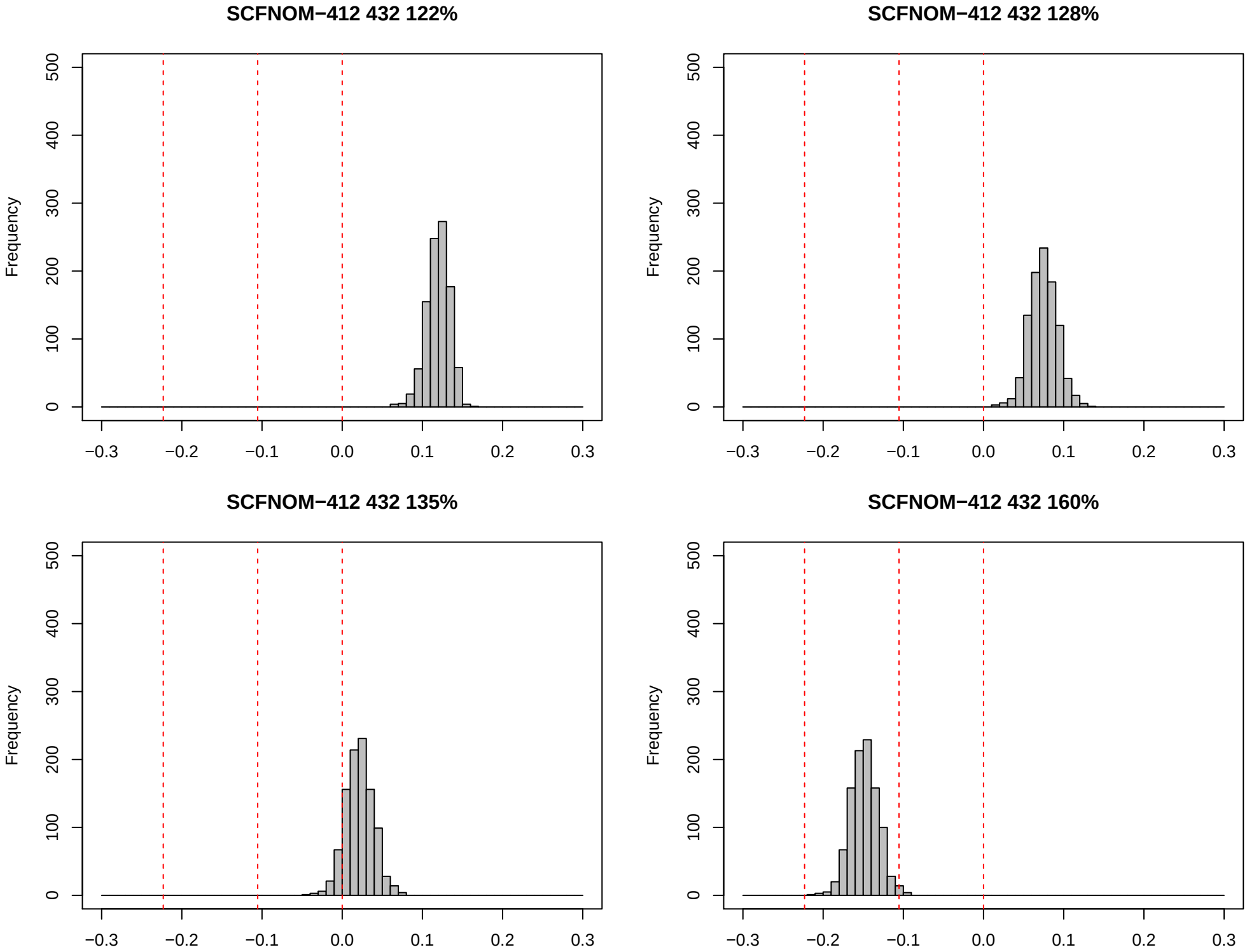

SCFNOM−412 427 122%
SCFNOM−412 427 128%
SCFNOM−412 427 135%
SCFNOM−412 427 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

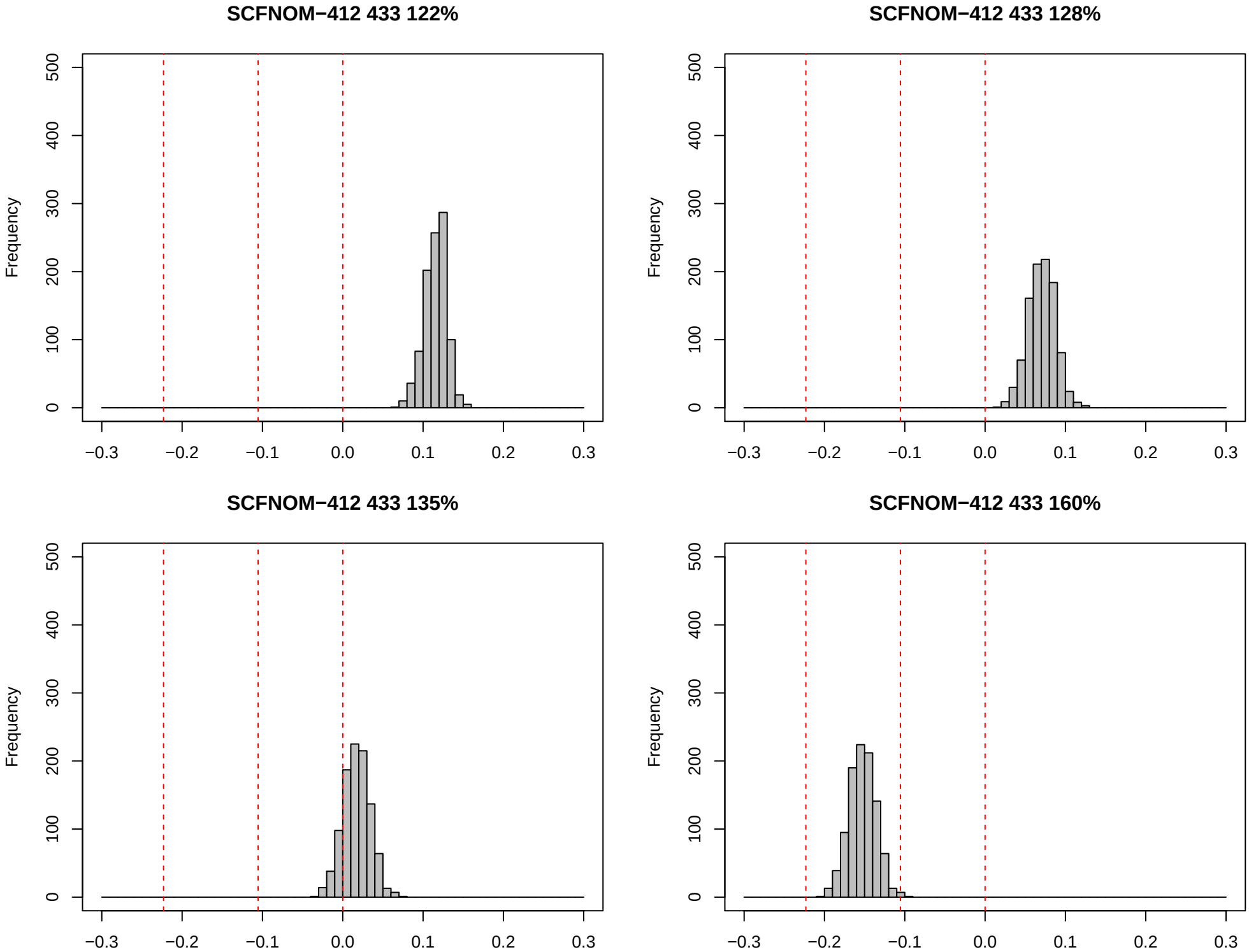

SCFNOM−412 428 122%
SCFNOM−412 428 128%
SCFNOM−412 428 135%
SCFNOM−412 428 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

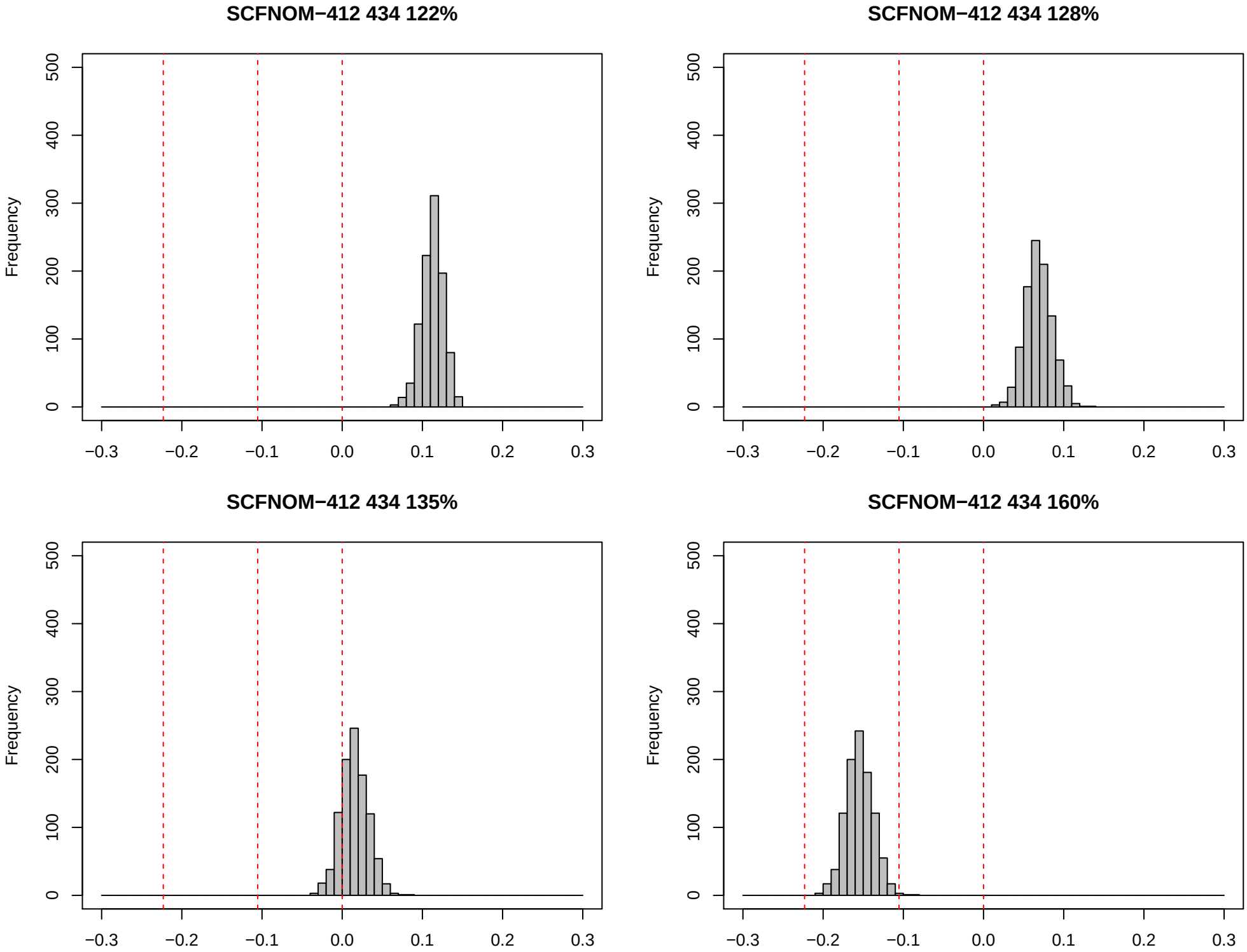

SCFNOM−412 429 122%
SCFNOM−412 429 128%
SCFNOM−412 429 135%
SCFNOM−412 429 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

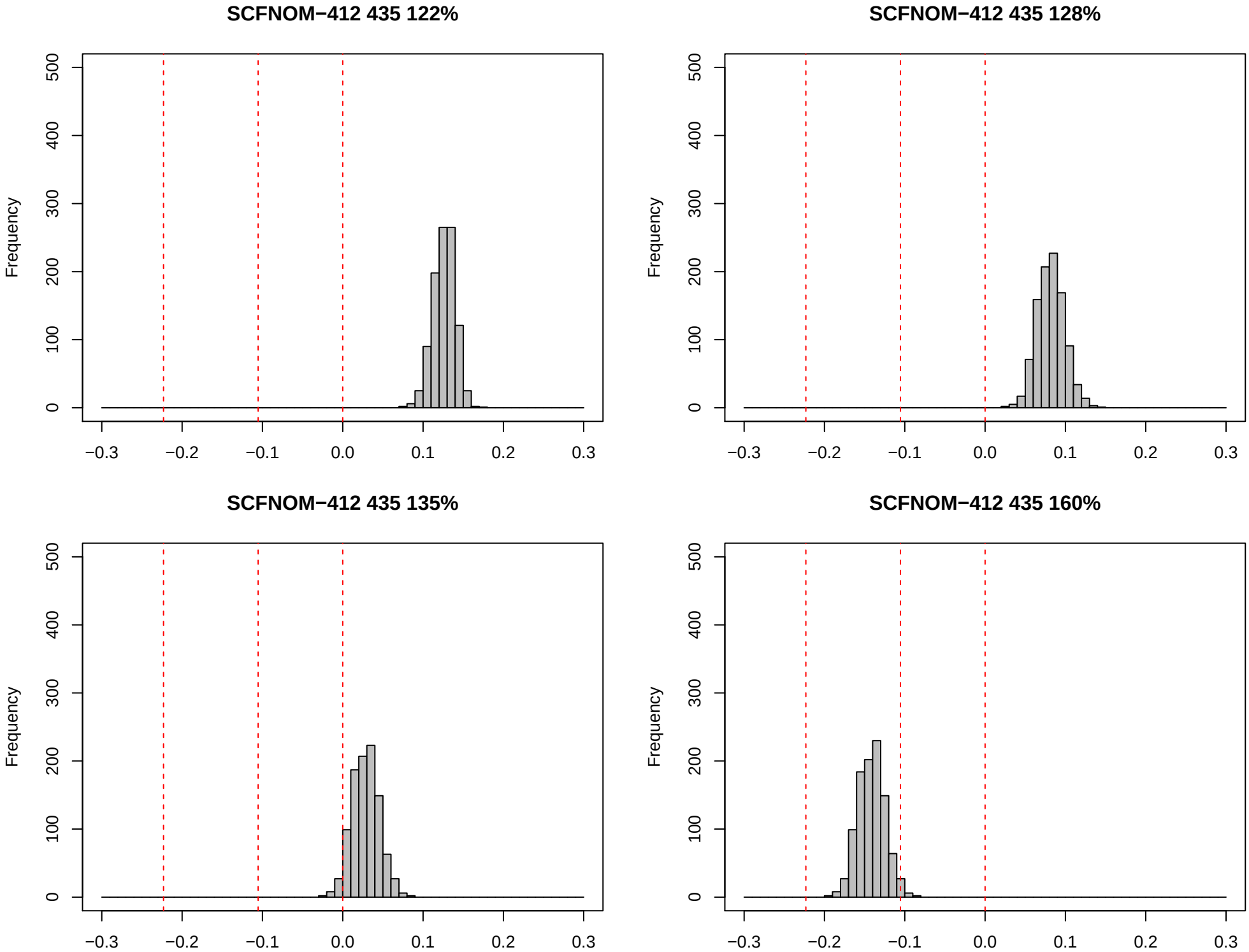

SCFNOM−412 430 122%
SCFNOM−412 430 128%
SCFNOM−412 430 135%
SCFNOM−412 430 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

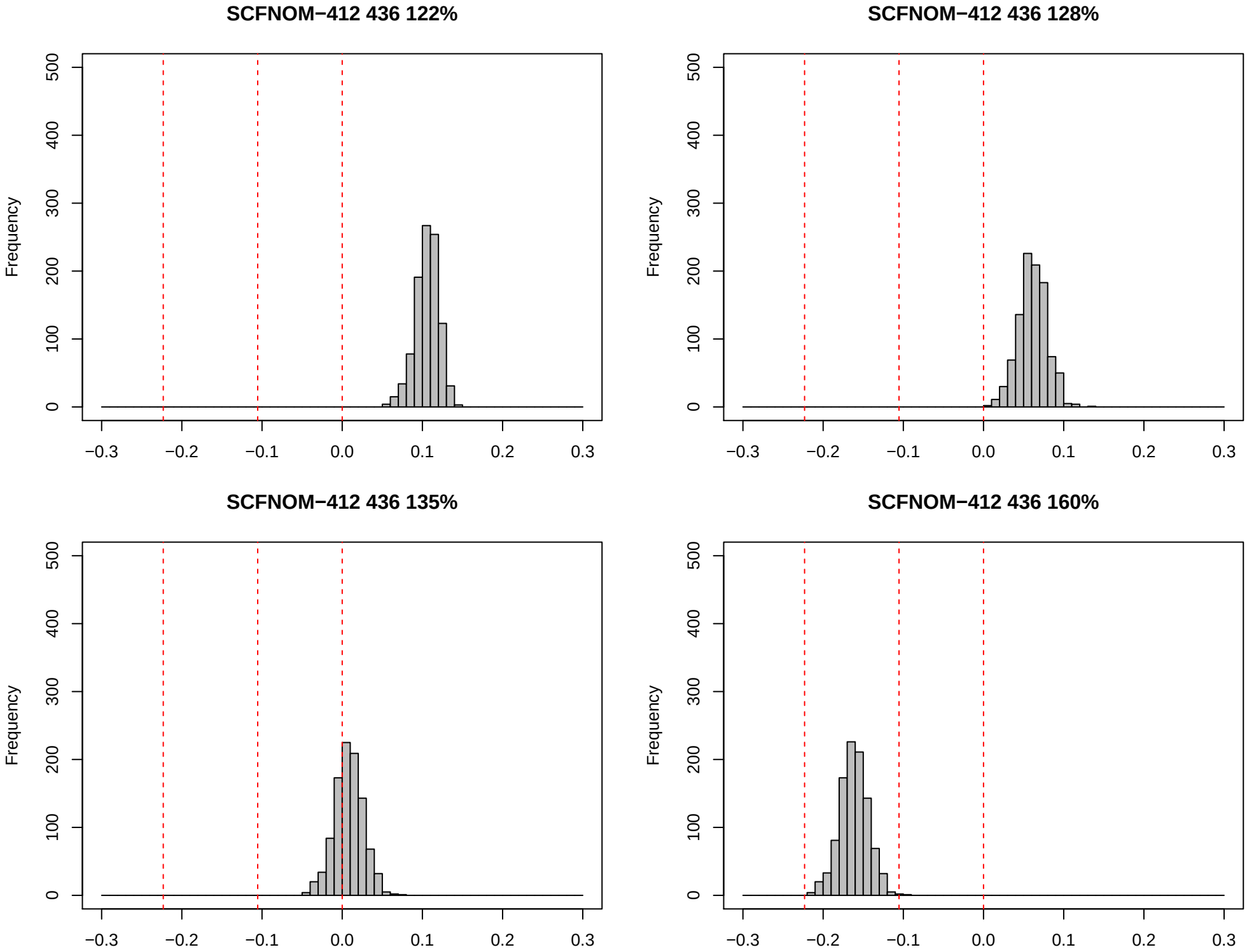

SCFNOM−412 431 122%
SCFNOM−412 431 128%
SCFNOM−412 431 135%
SCFNOM−412 431 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

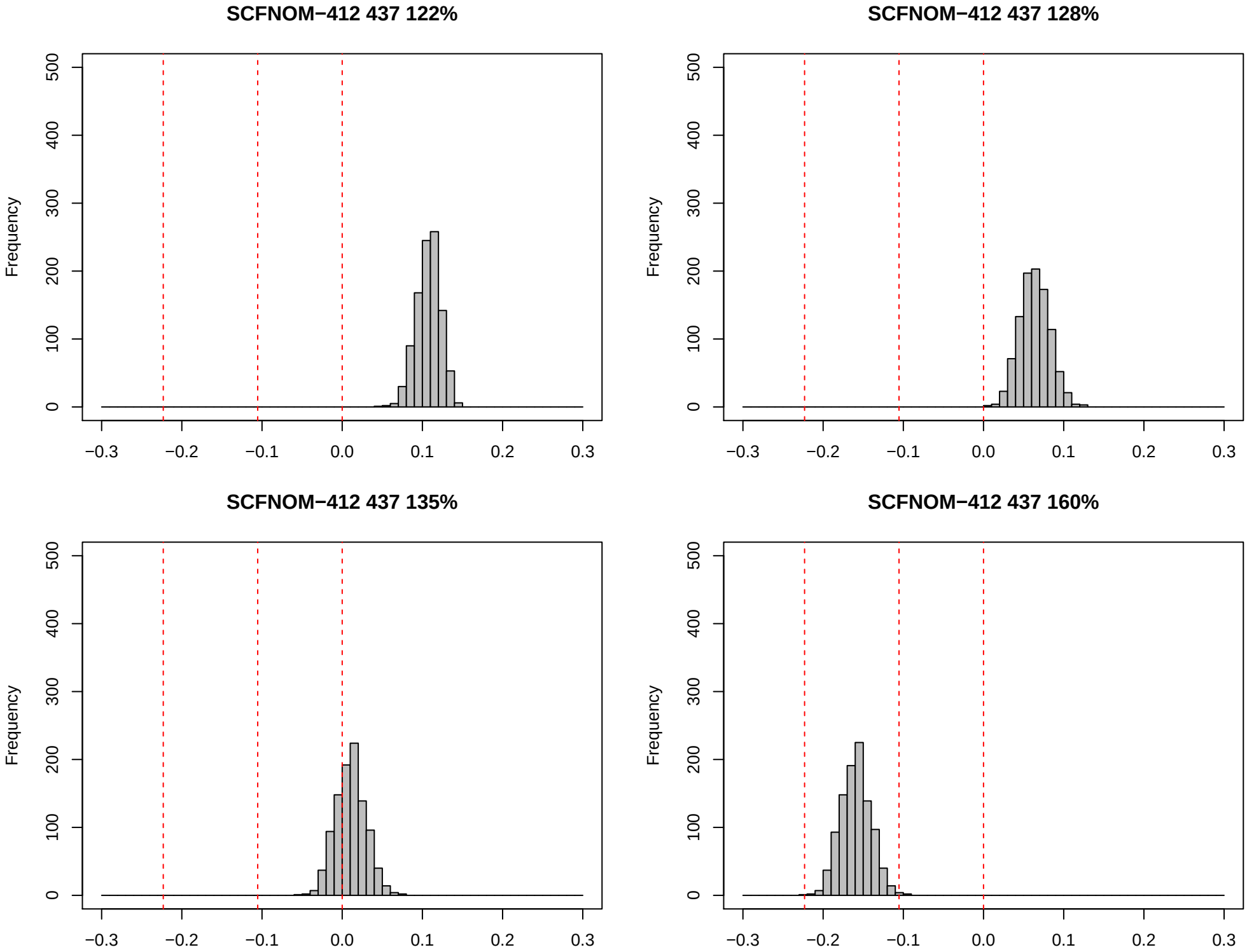

SCFNOM−412 432 122%
SCFNOM−412 432 128%
SCFNOM−412 432 135%
SCFNOM−412 432 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

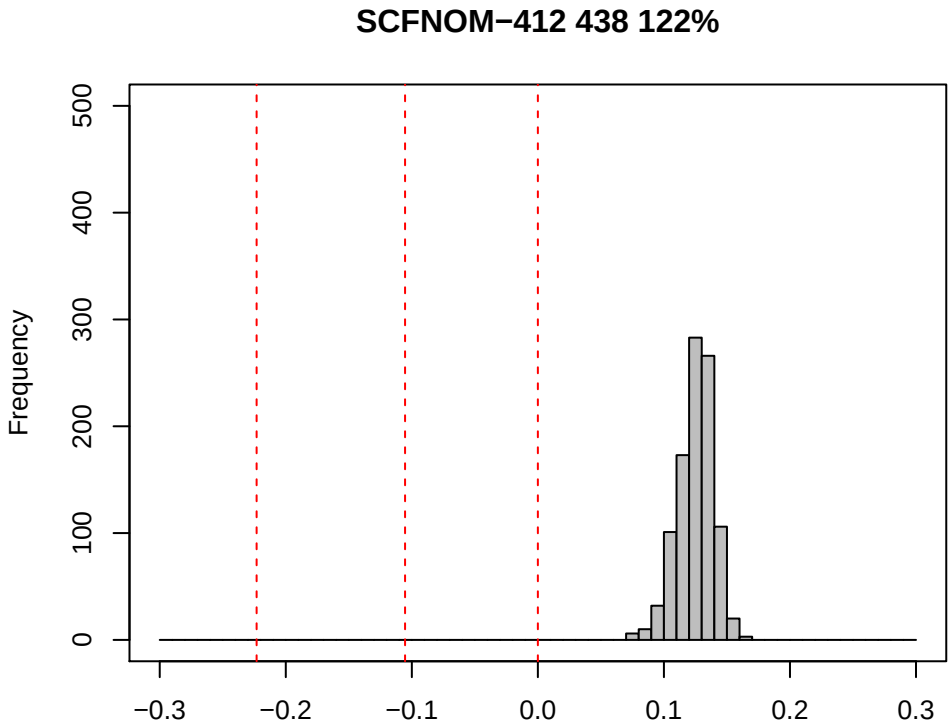

SCFNOM−412 433 122%
SCFNOM−412 433 128%
SCFNOM−412 433 135%
SCFNOM−412 433 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

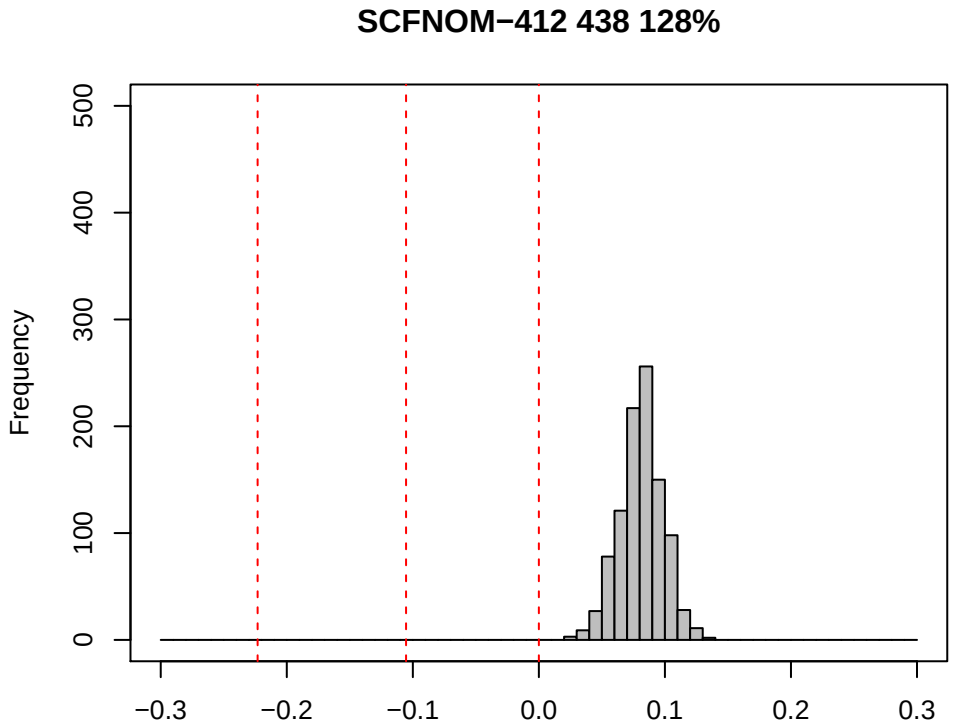

SCFNOM−412 434 122%
SCFNOM−412 434 128%
SCFNOM−412 434 135%
SCFNOM−412 434 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

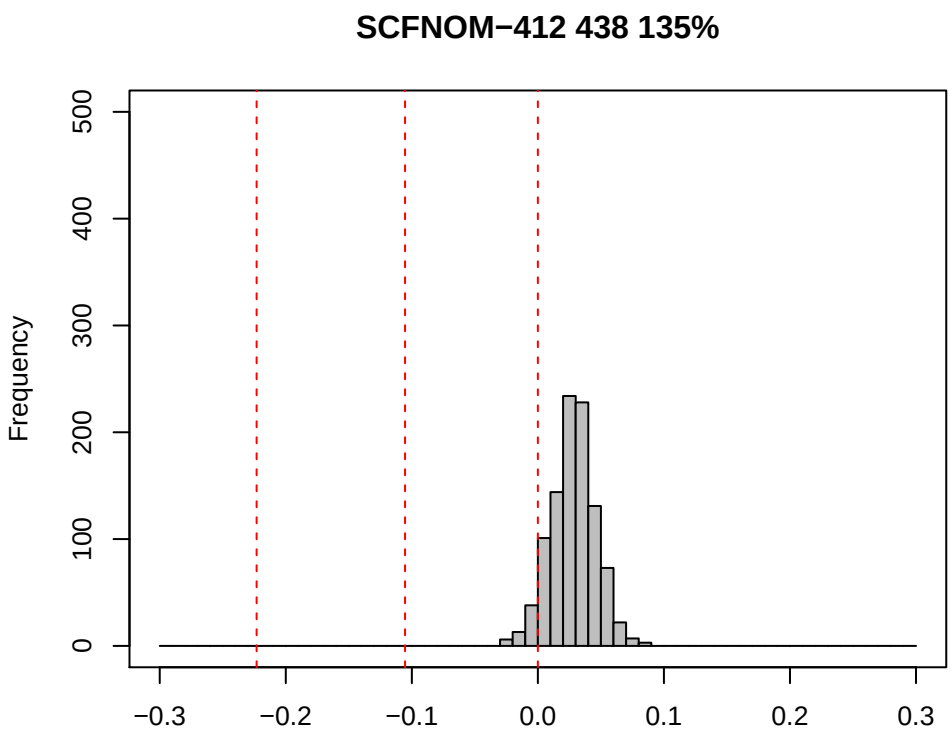

SCFNOM−412 435 122%
SCFNOM−412 435 128%
SCFNOM−412 435 135%
SCFNOM−412 435 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

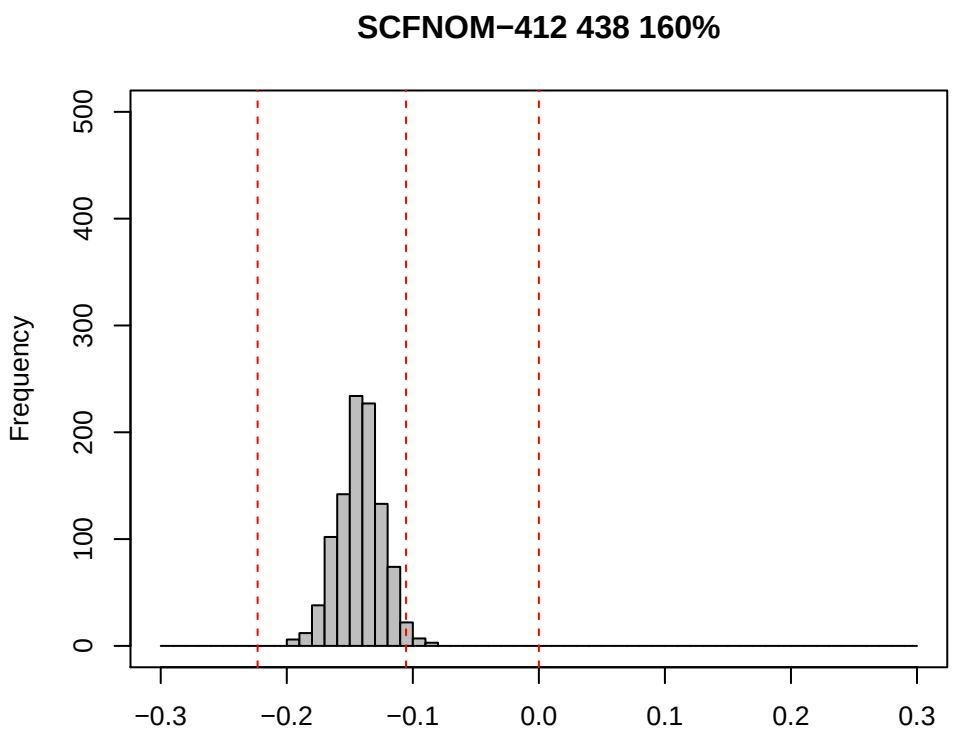

SCFNOM−412 436 122%
SCFNOM−412 436 128%
SCFNOM−412 436 135%
SCFNOM−412 436 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

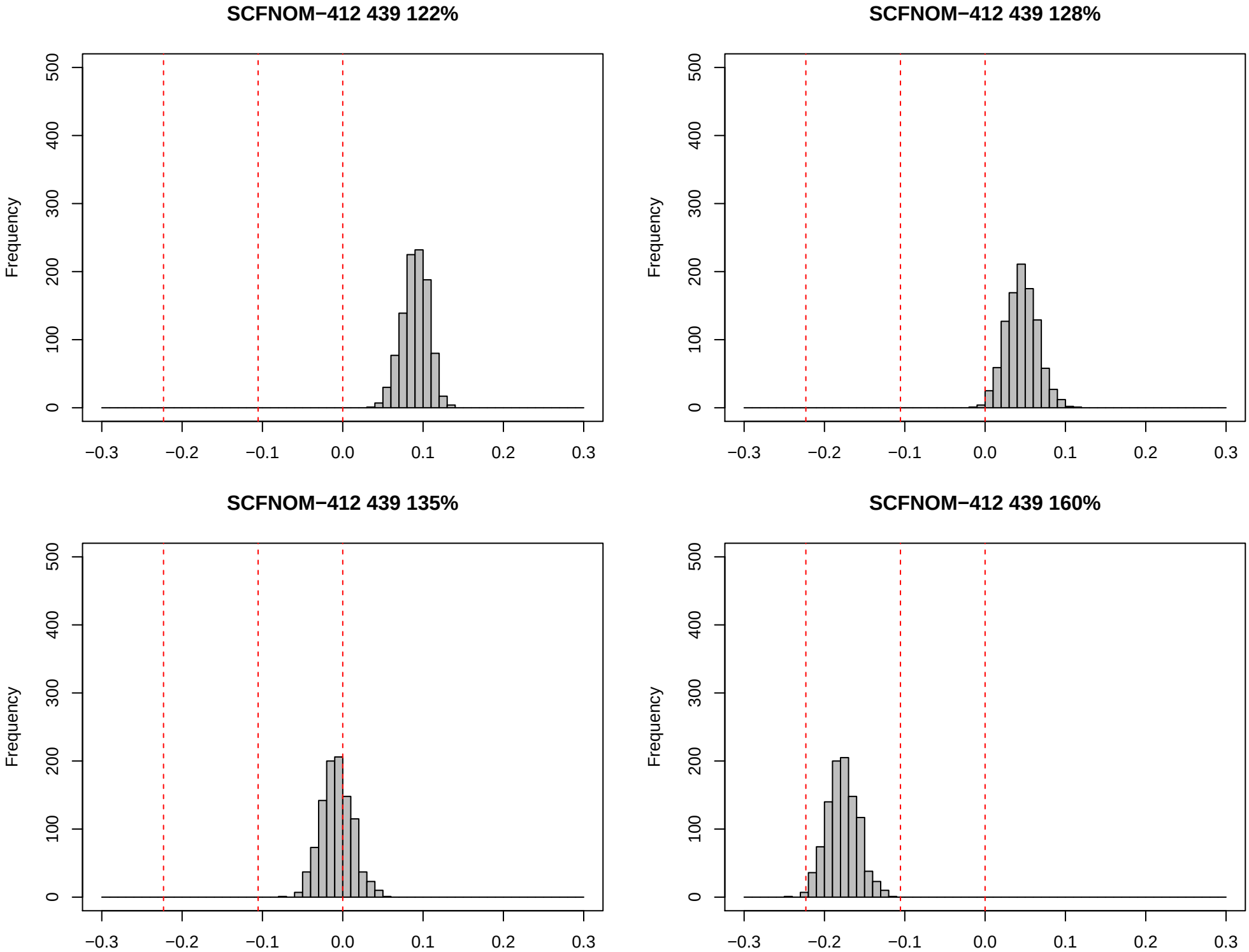

SCFNOM−412 437 122%
SCFNOM−412 437 128%
SCFNOM−412 437 135%
SCFNOM−412 437 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

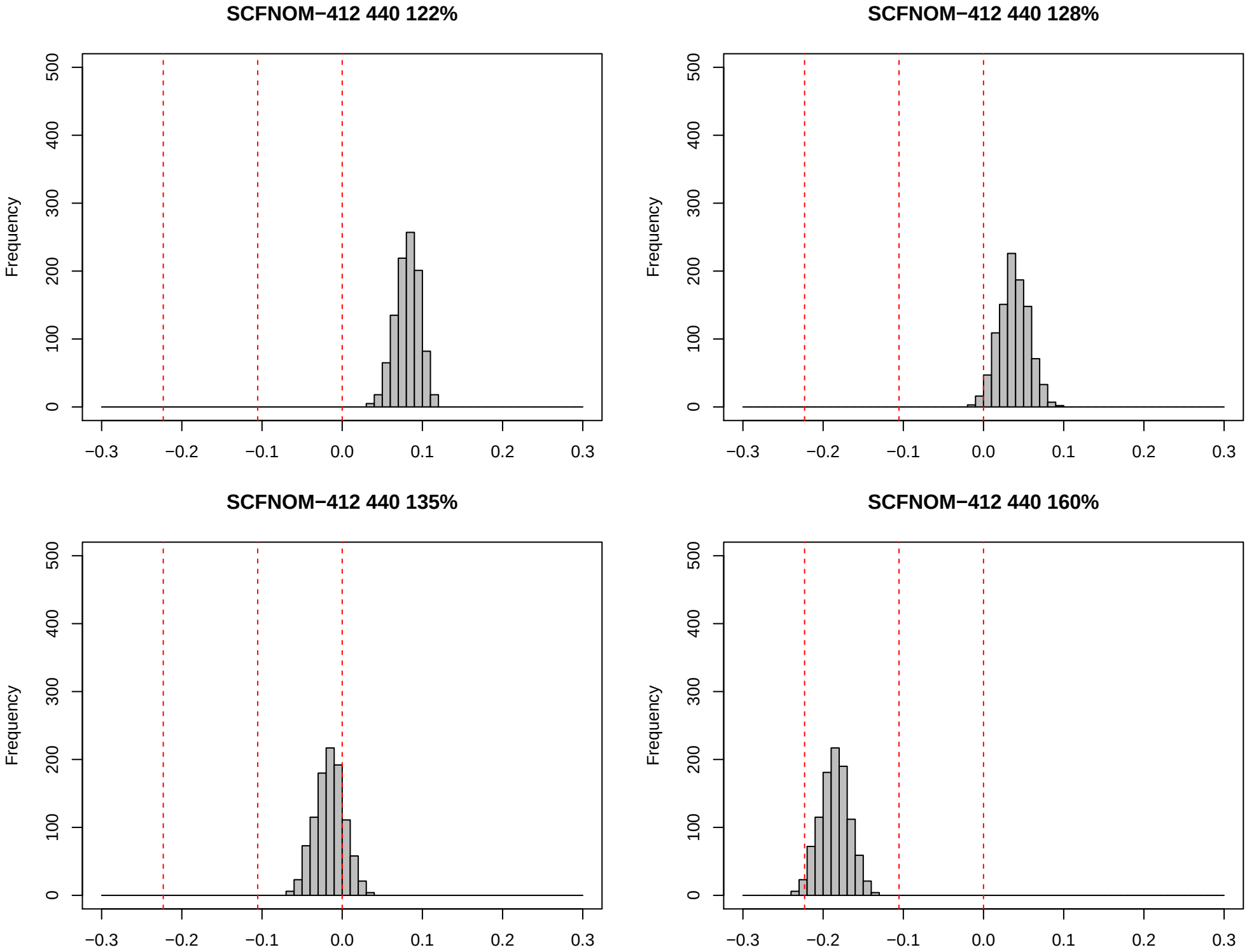

SCFNOM−412 438 122%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

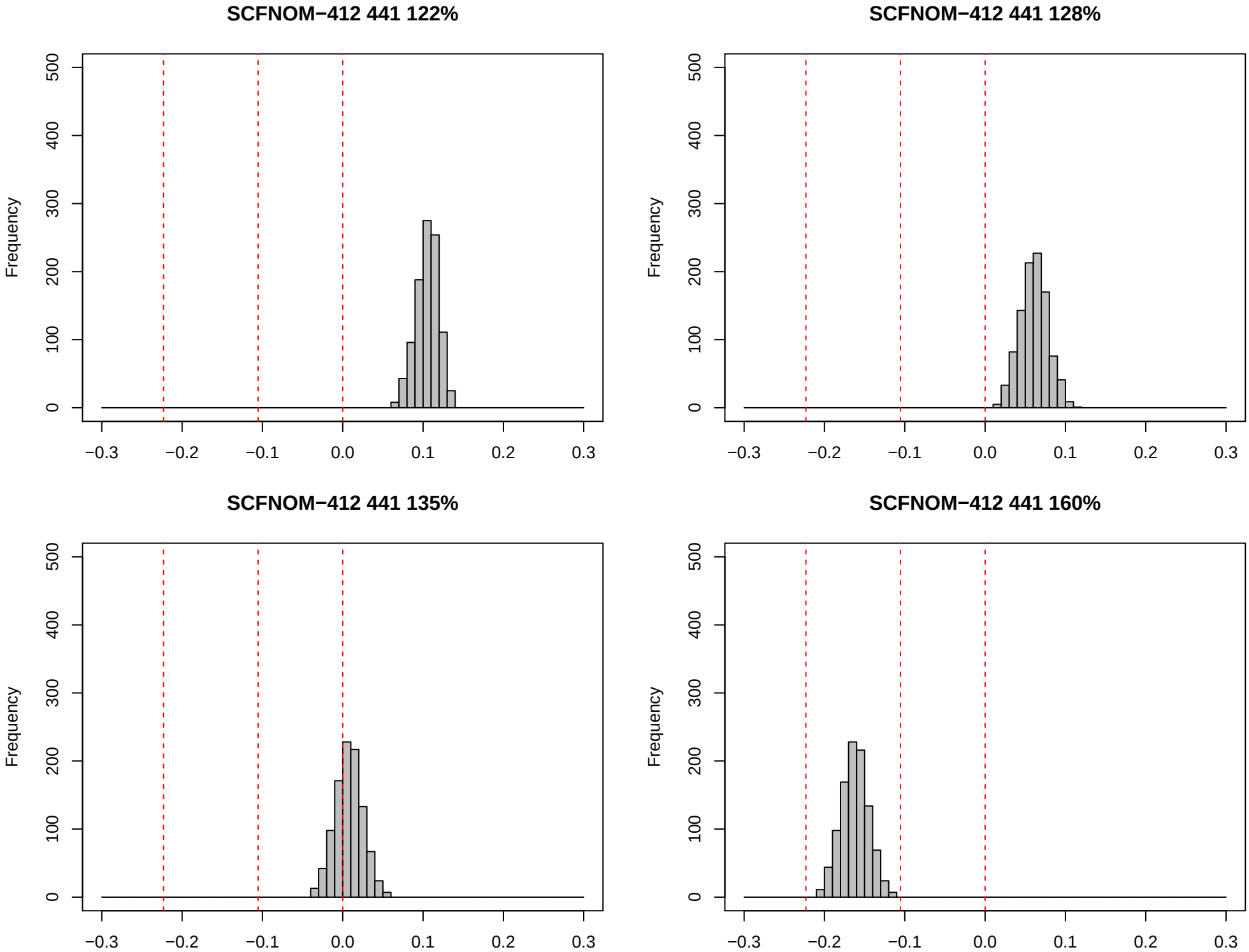

SCFNOM−412 438 128%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

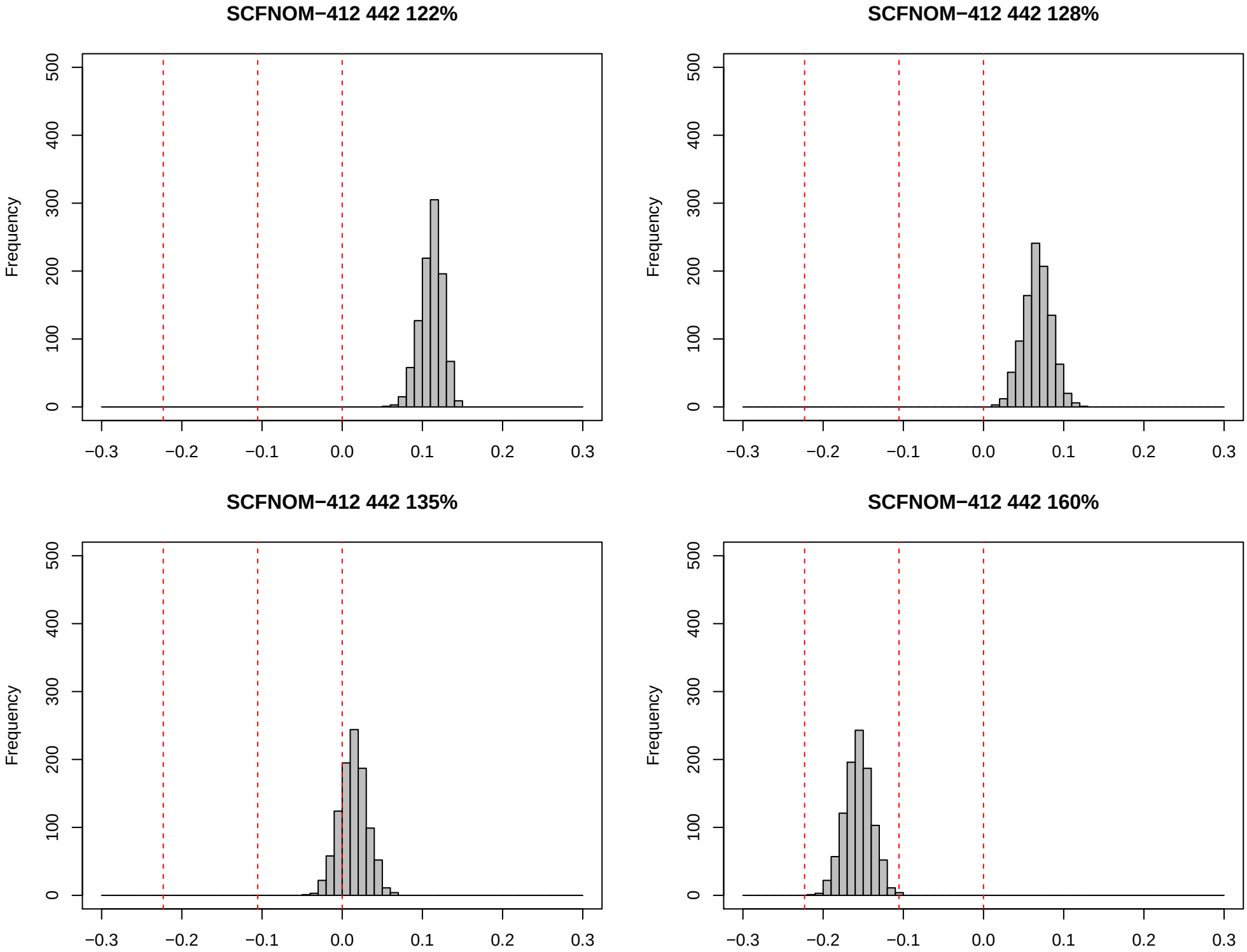

SCFNOM−412 438 135%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

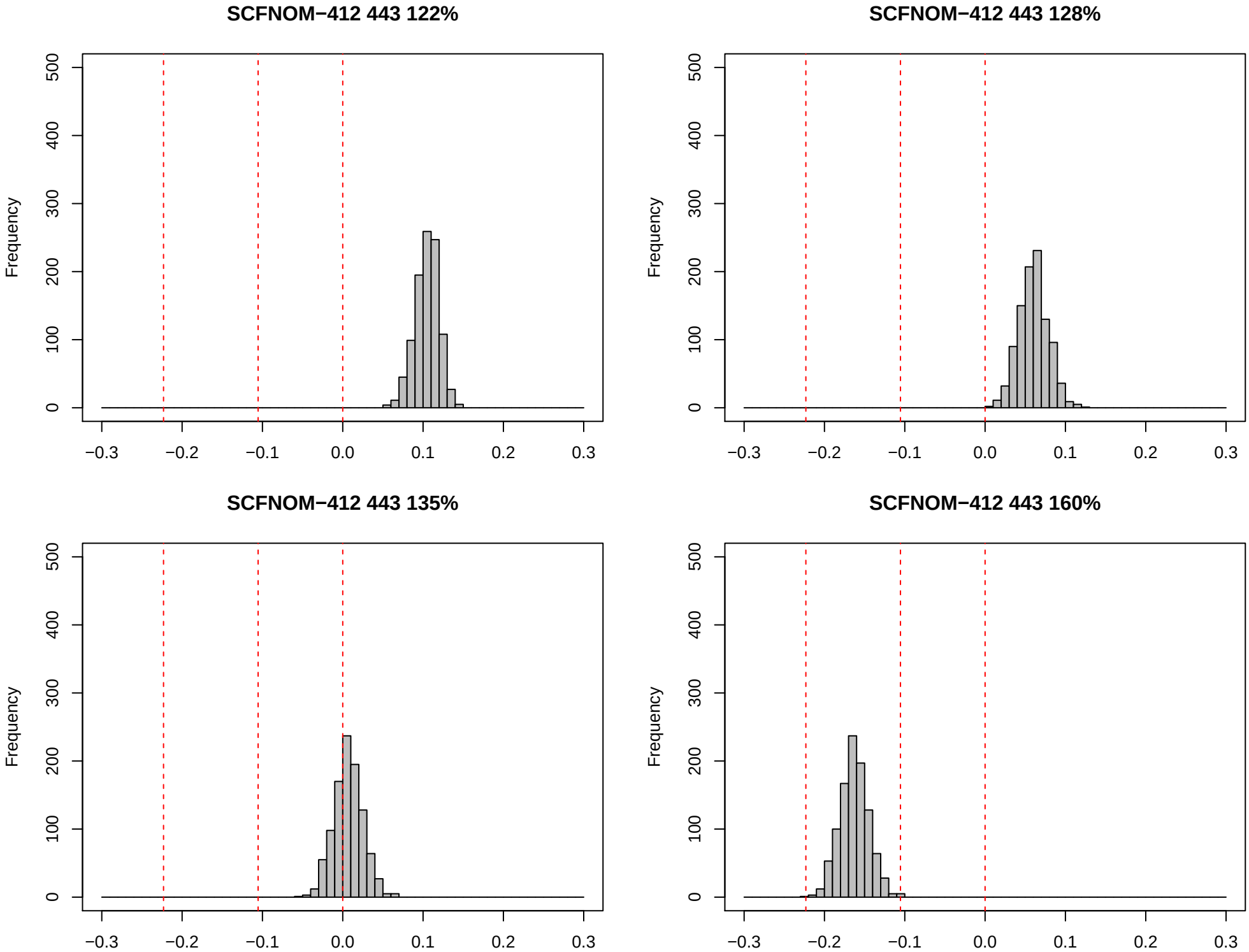

SCFNOM−412 438 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

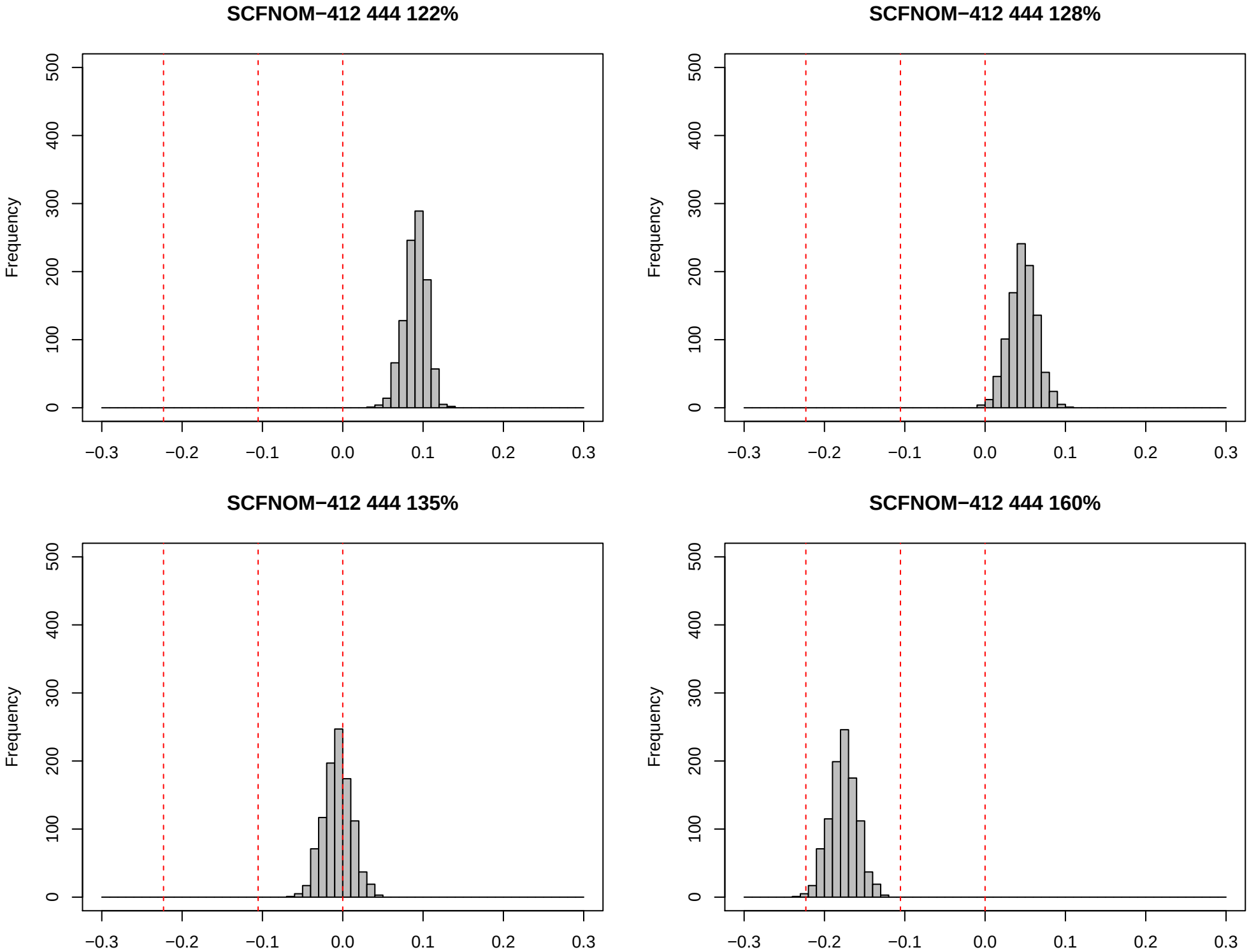

SCFNOM−412 439 122%
SCFNOM−412 439 128%
SCFNOM−412 439 135%
SCFNOM−412 439 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

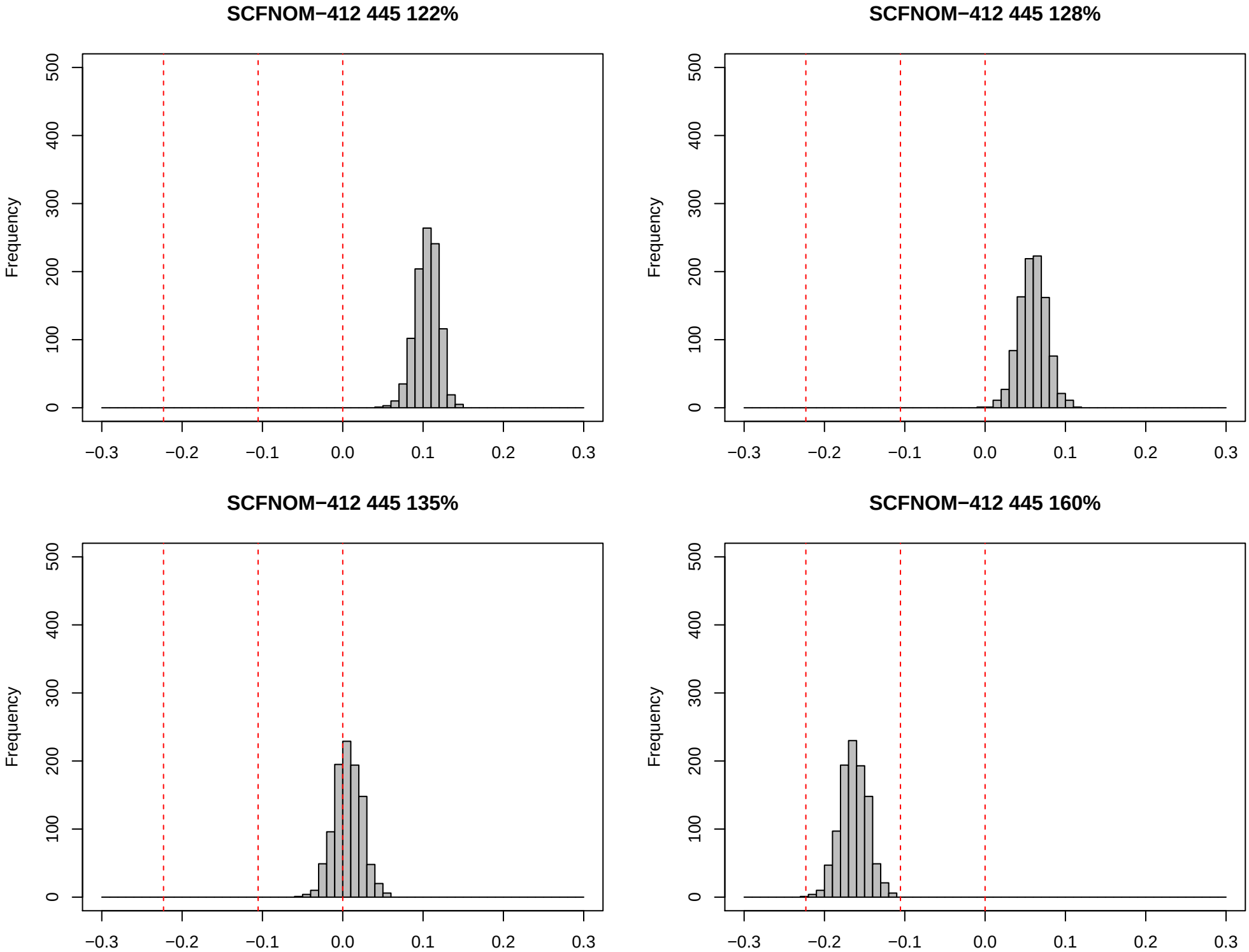

SCFNOM−412 440 122%
SCFNOM−412 440 128%
SCFNOM−412 440 135%
SCFNOM−412 440 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

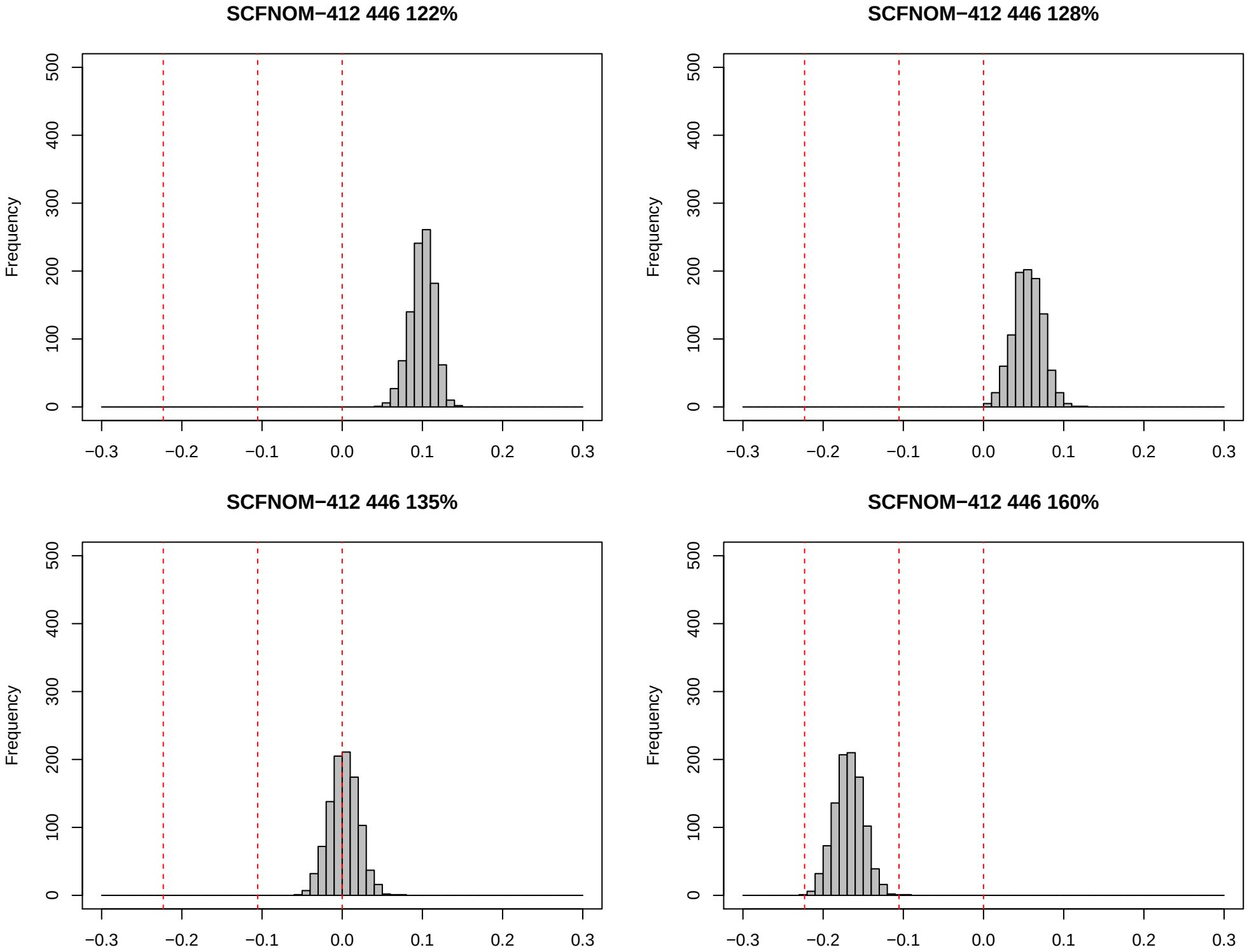

SCFNOM−412 441 122%
SCFNOM−412 441 128%
SCFNOM−412 441 135%
SCFNOM−412 441 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

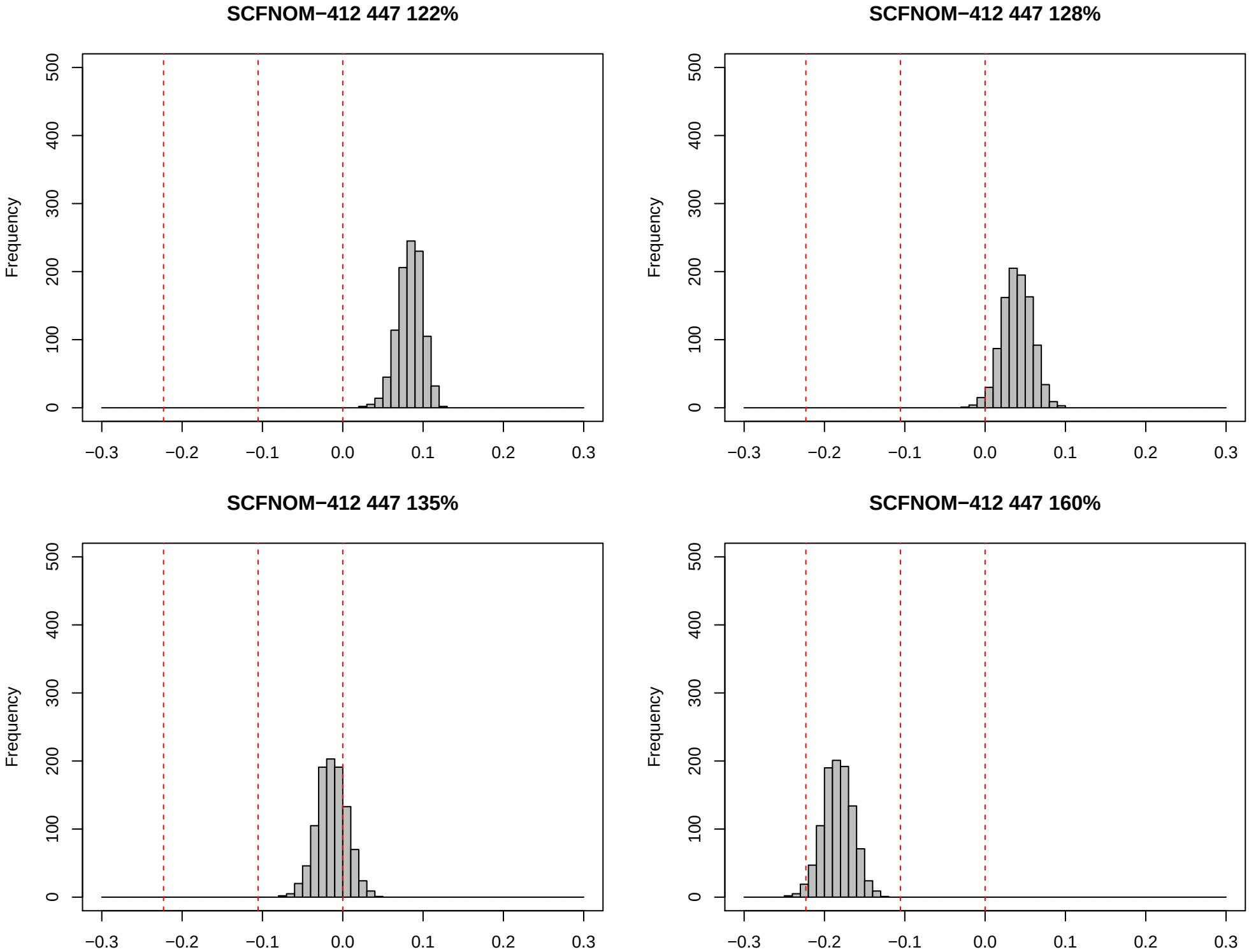

SCFNOM−412 442 122%
SCFNOM−412 442 128%
SCFNOM−412 442 135%
SCFNOM−412 442 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

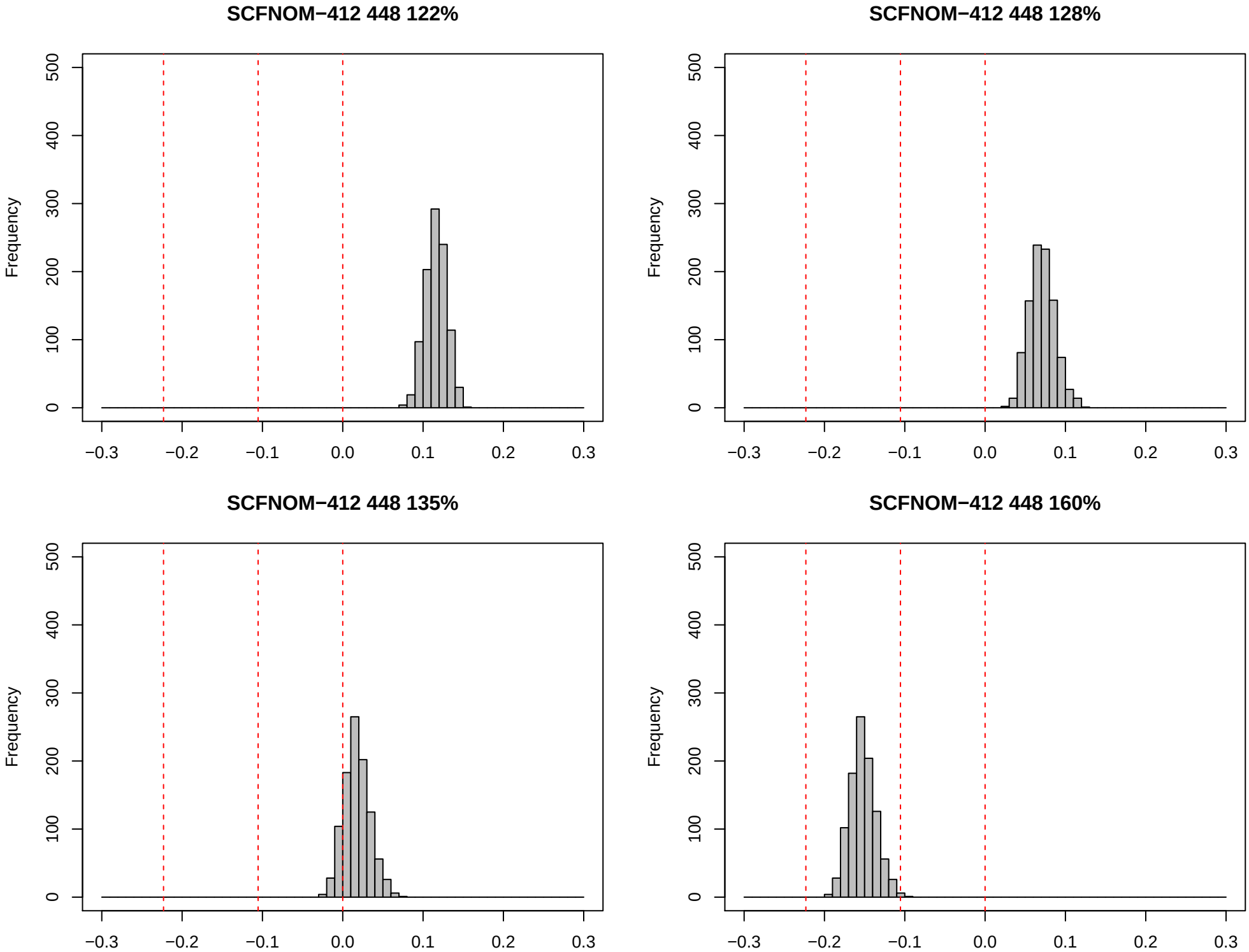

SCFNOM−412 443 122%
SCFNOM−412 443 128%
SCFNOM−412 443 135%
SCFNOM−412 443 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

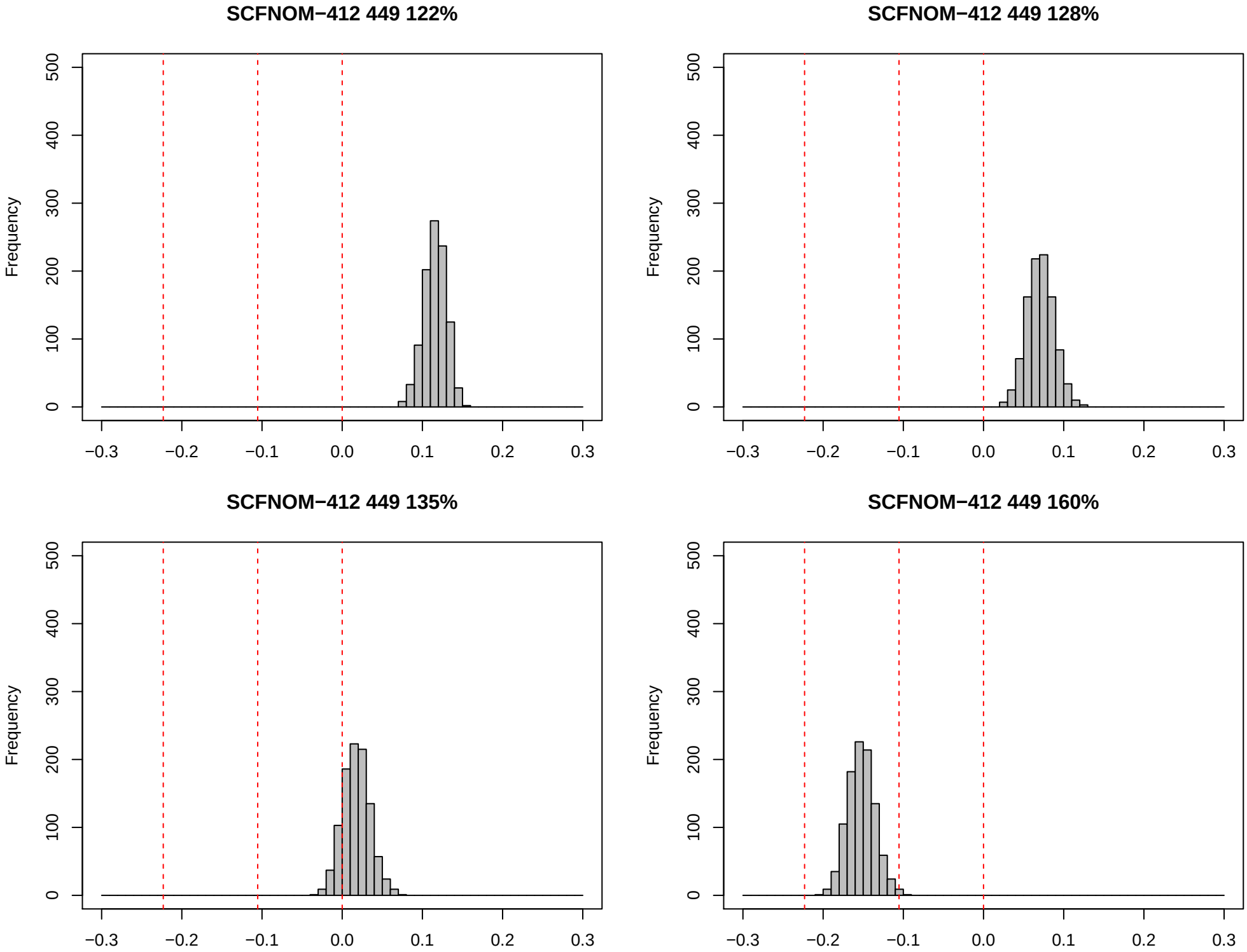

SCFNOM−412 444 122%
SCFNOM−412 444 128%
SCFNOM−412 444 135%
SCFNOM−412 444 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

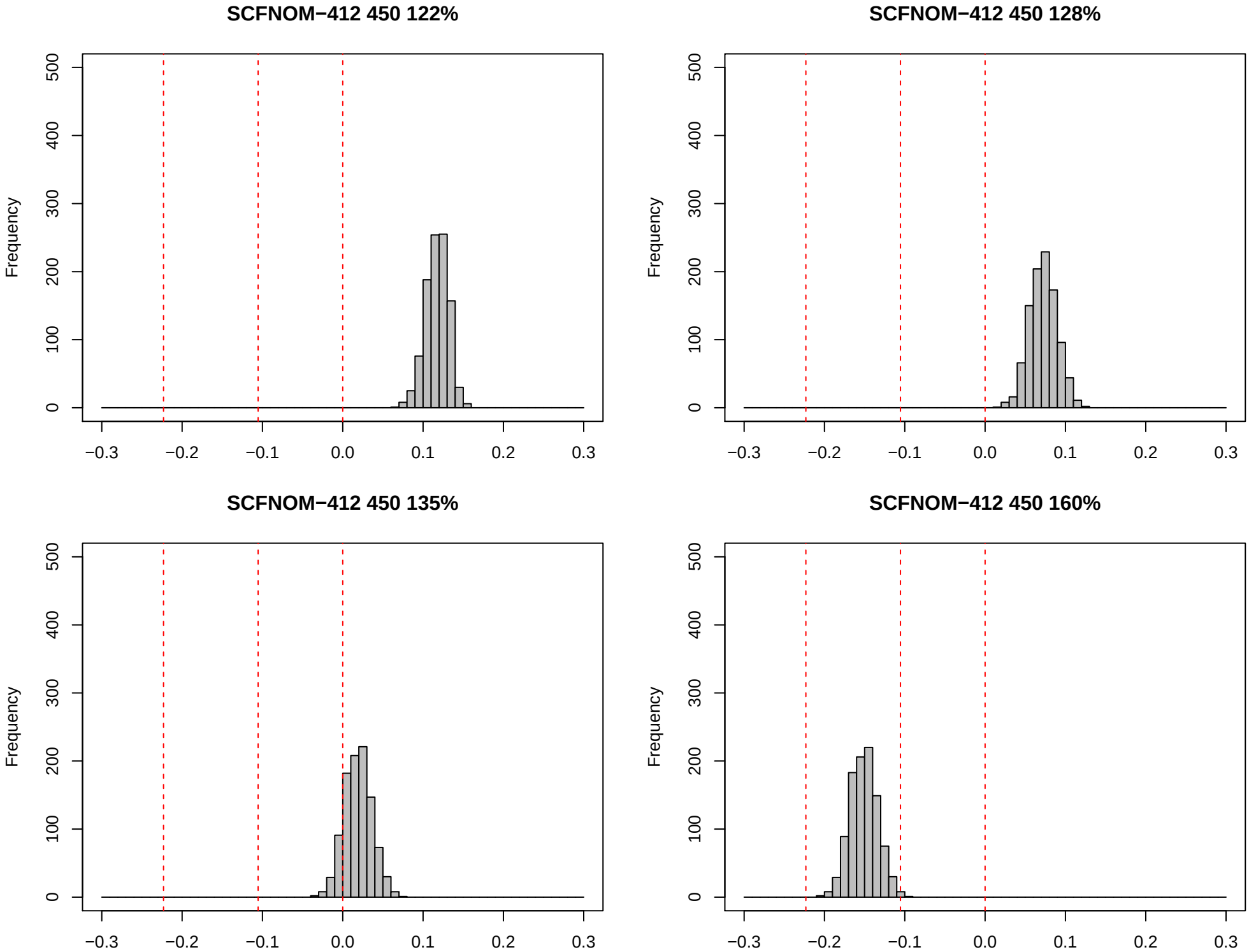

SCFNOM−412 445 122%
SCFNOM−412 445 128%
SCFNOM−412 445 135%
SCFNOM−412 445 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

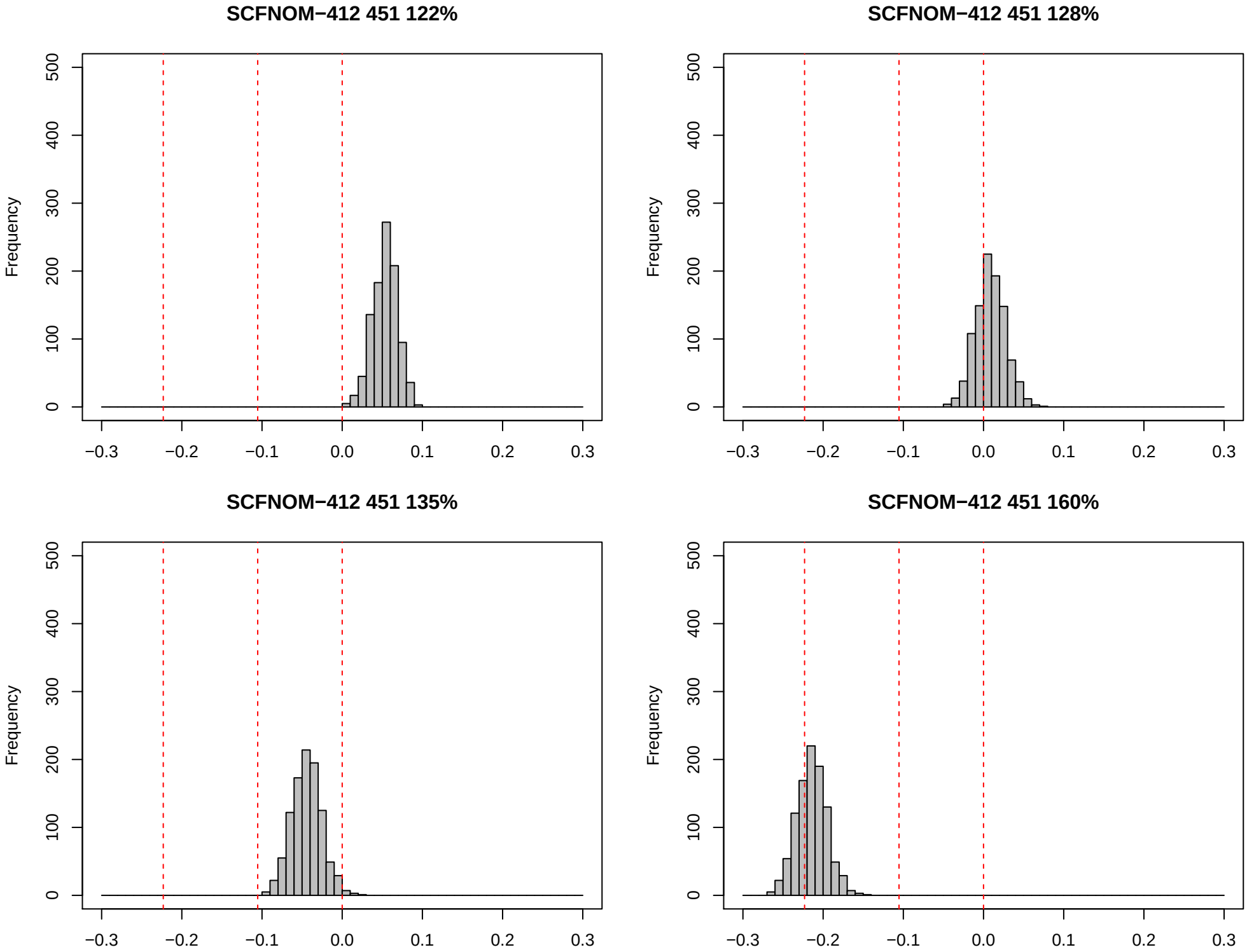

SCFNOM−412 446 122%
SCFNOM−412 446 128%
SCFNOM−412 446 135%
SCFNOM−412 446 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

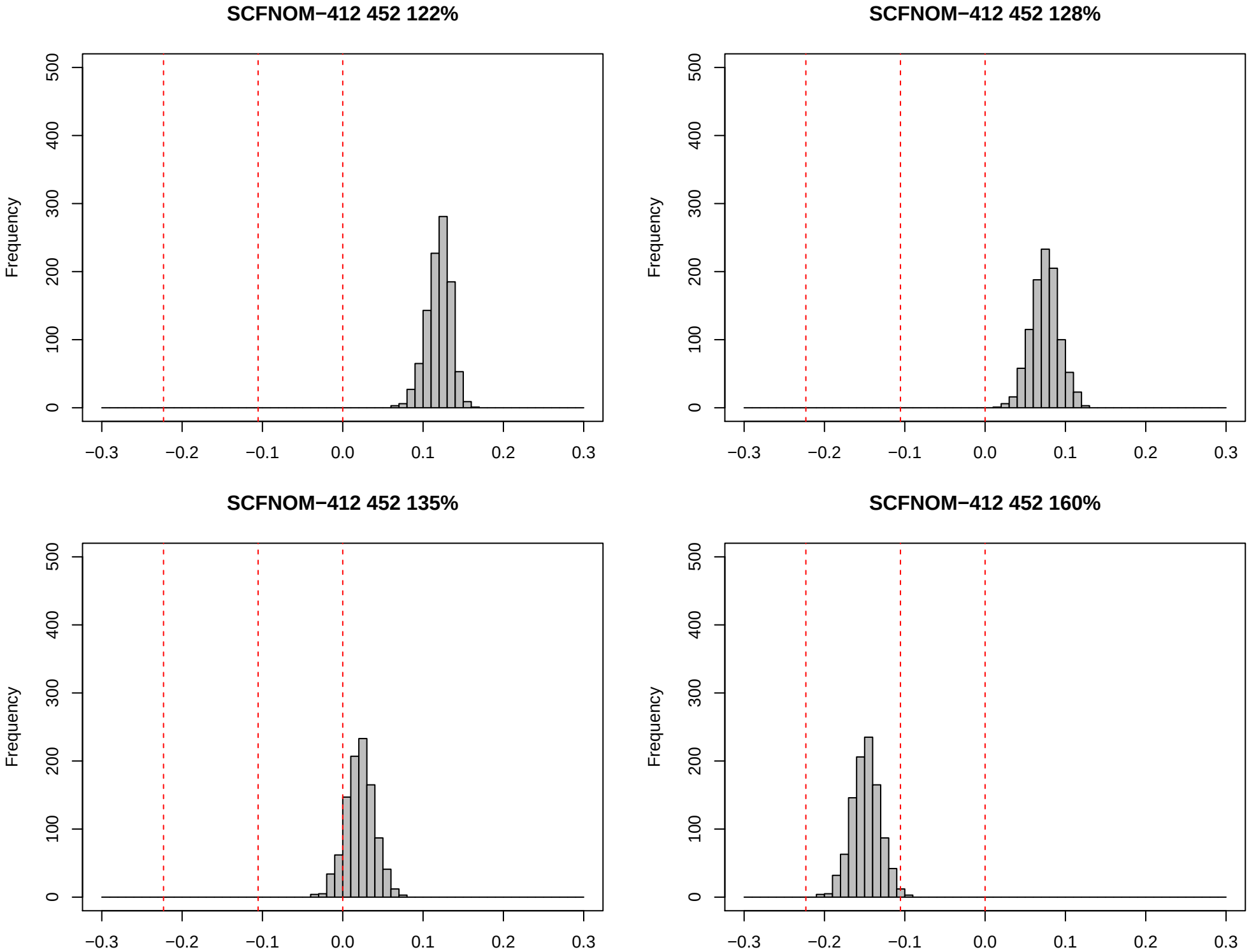

SCFNOM−412 447 122%
SCFNOM−412 447 128%
SCFNOM−412 447 135%
SCFNOM−412 447 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

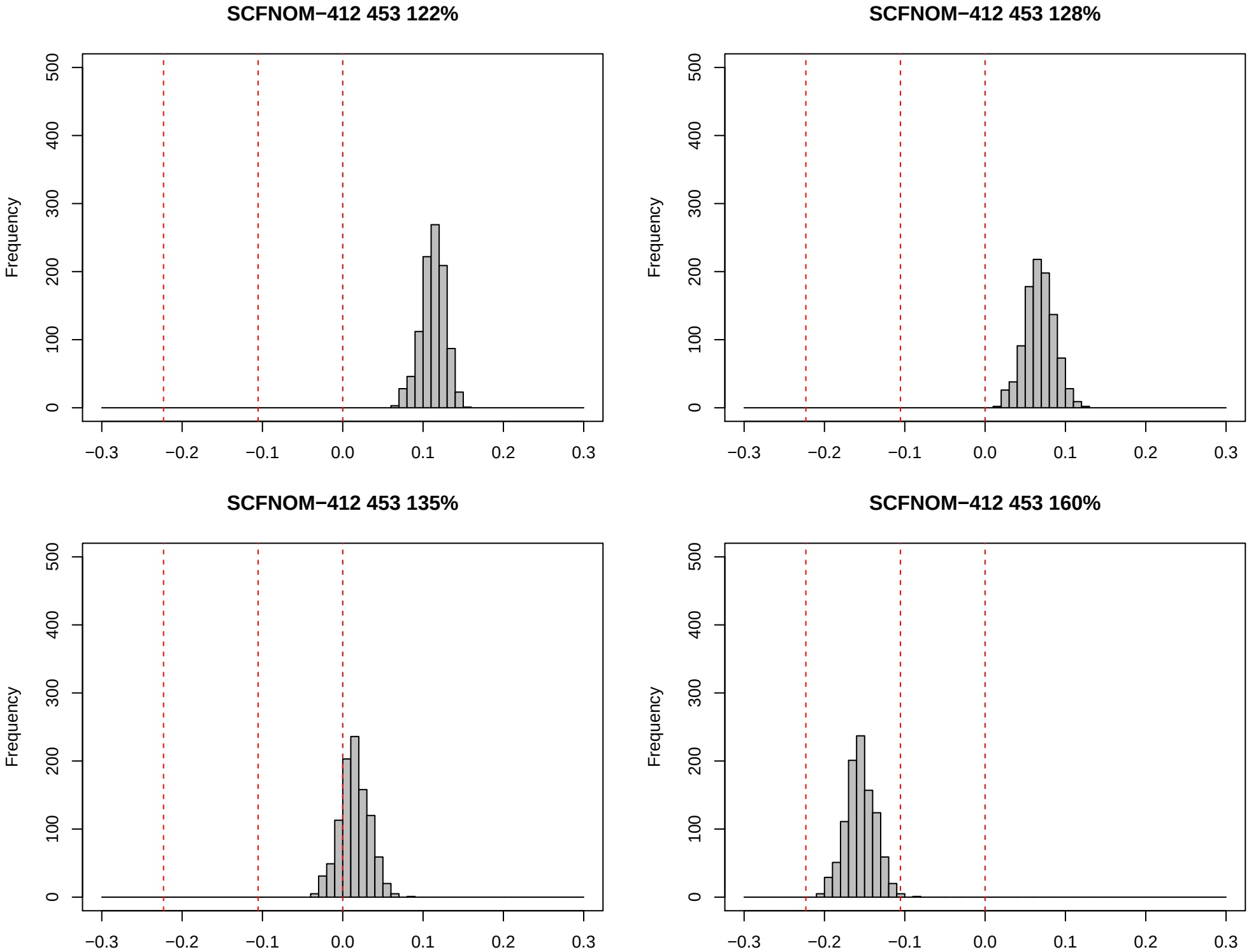

SCFNOM−412 448 122%
SCFNOM−412 448 128%
SCFNOM−412 448 135%
SCFNOM−412 448 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

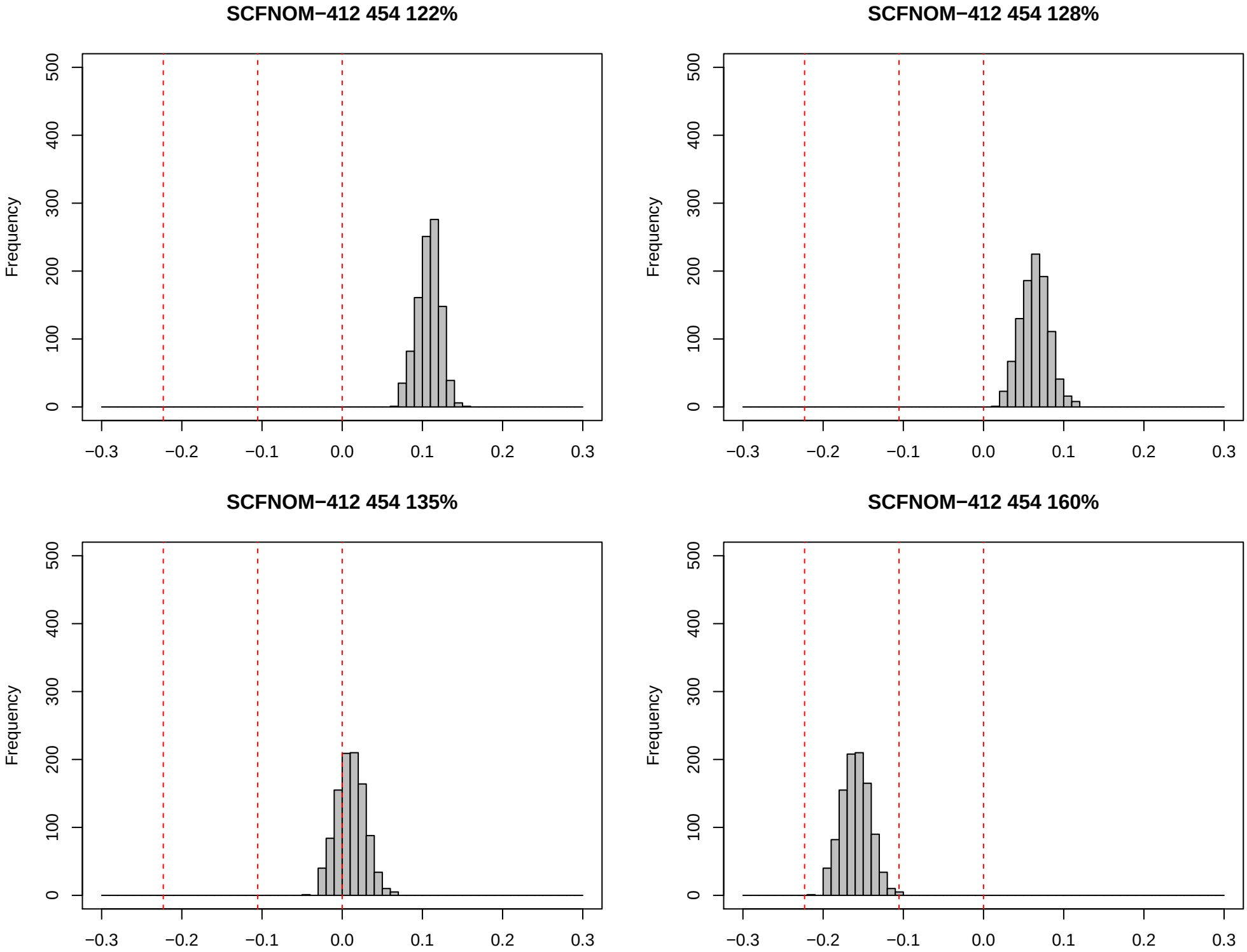

SCFNOM−412 449 122%
SCFNOM−412 449 128%
SCFNOM−412 449 135%
SCFNOM−412 449 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

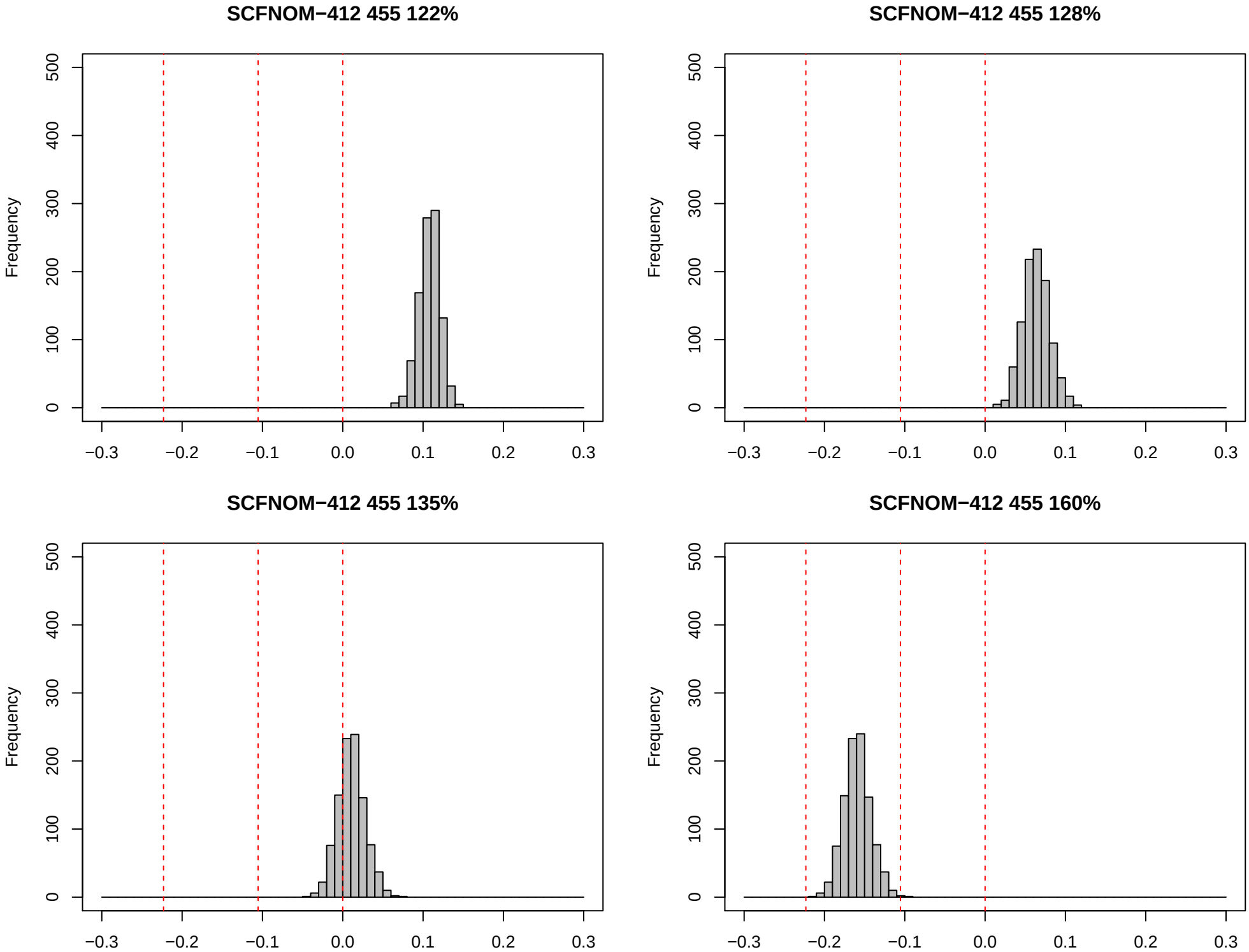

SCFNOM−412 450 122%
SCFNOM−412 450 128%
SCFNOM−412 450 135%
SCFNOM−412 450 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

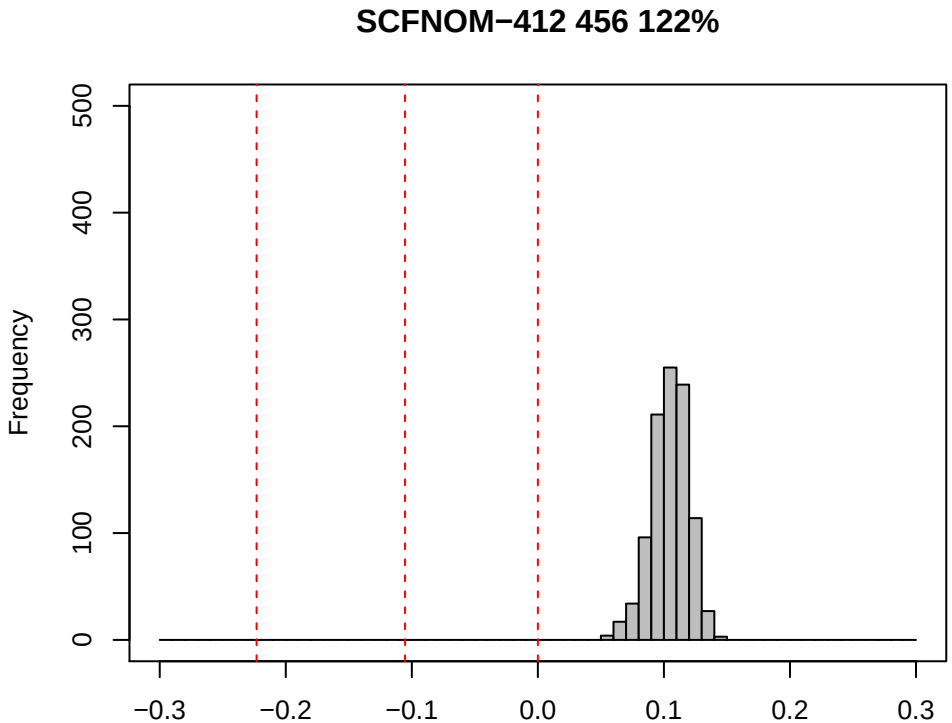

SCFNOM−412 451 122%
SCFNOM−412 451 128%
SCFNOM−412 451 135%
SCFNOM−412 451 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

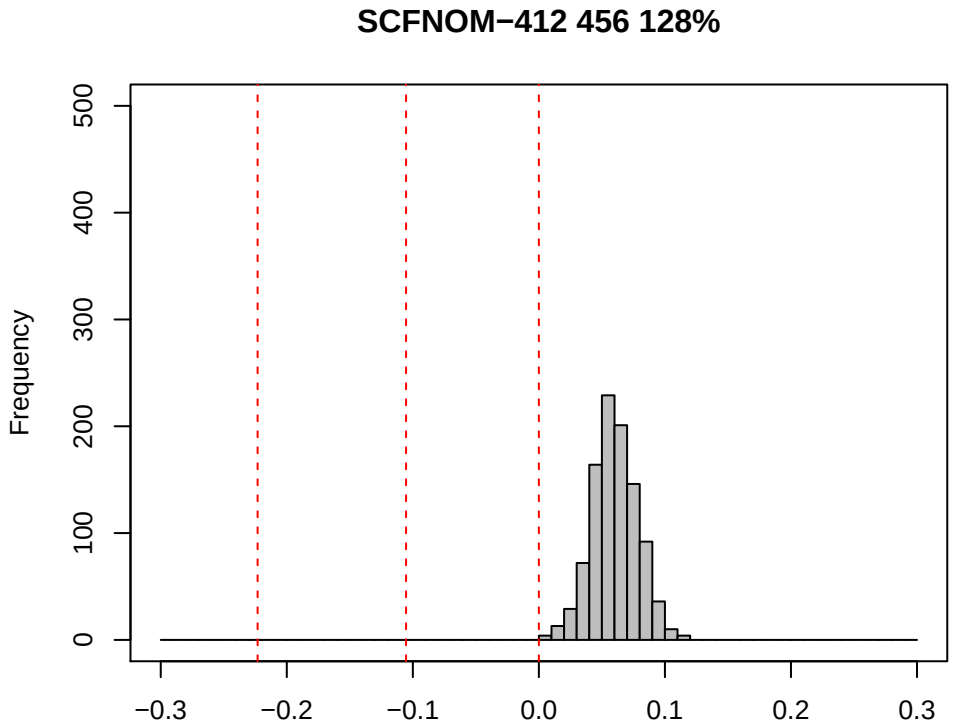

SCFNOM−412 452 122%
SCFNOM−412 452 128%
SCFNOM−412 452 135%
SCFNOM−412 452 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

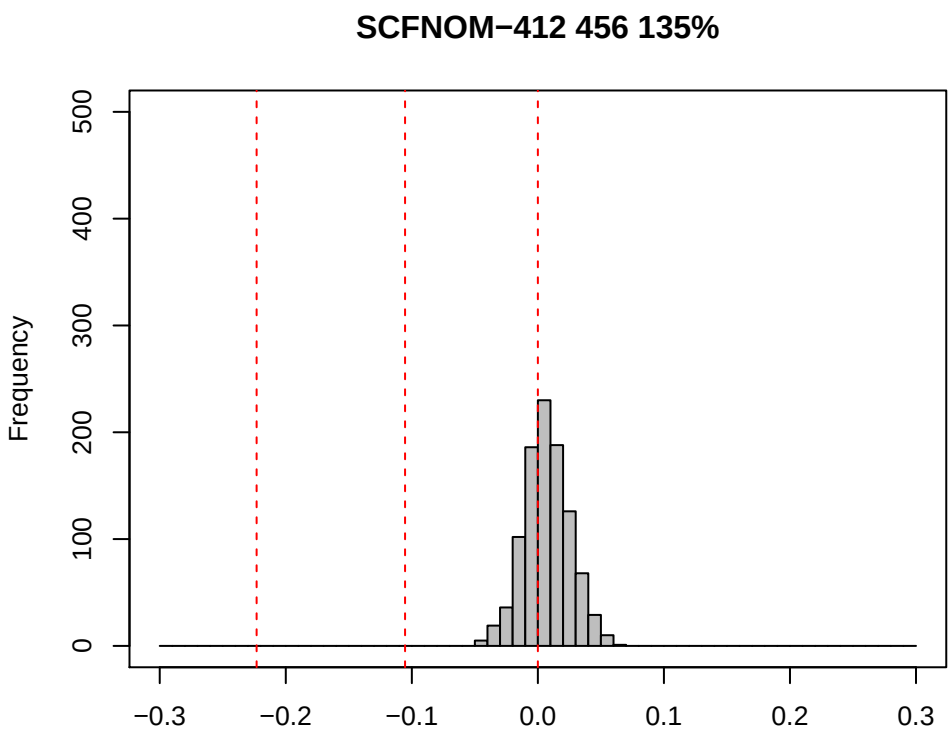

SCFNOM−412 453 122%
SCFNOM−412 453 128%
SCFNOM−412 453 135%
SCFNOM−412 453 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

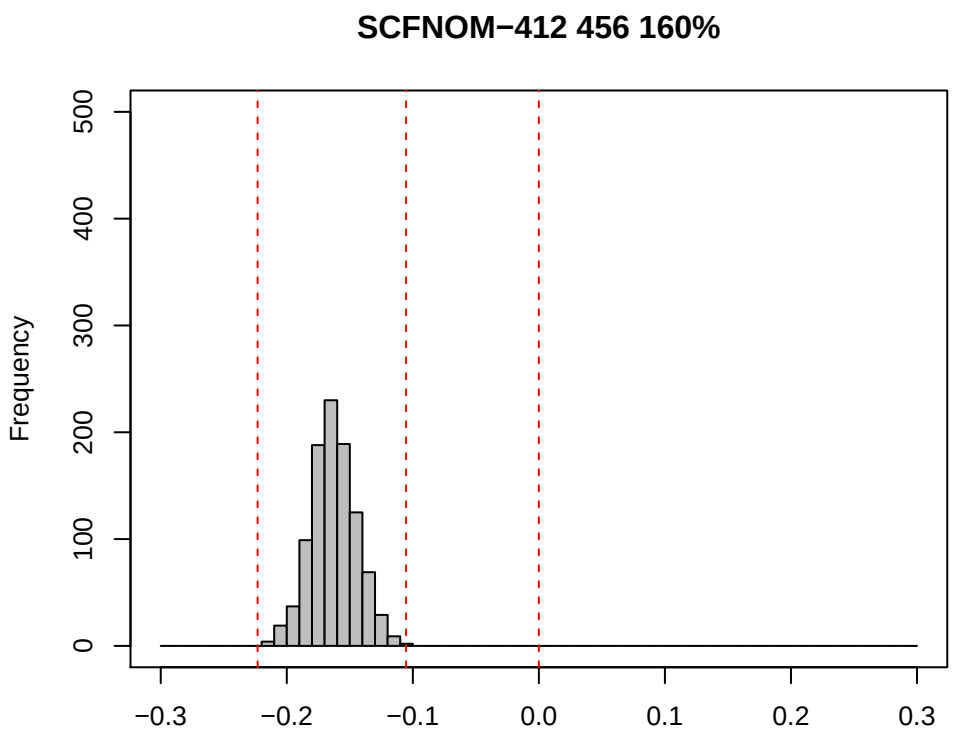

SCFNOM−412 454 122%
SCFNOM−412 454 128%
SCFNOM−412 454 135%
SCFNOM−412 454 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

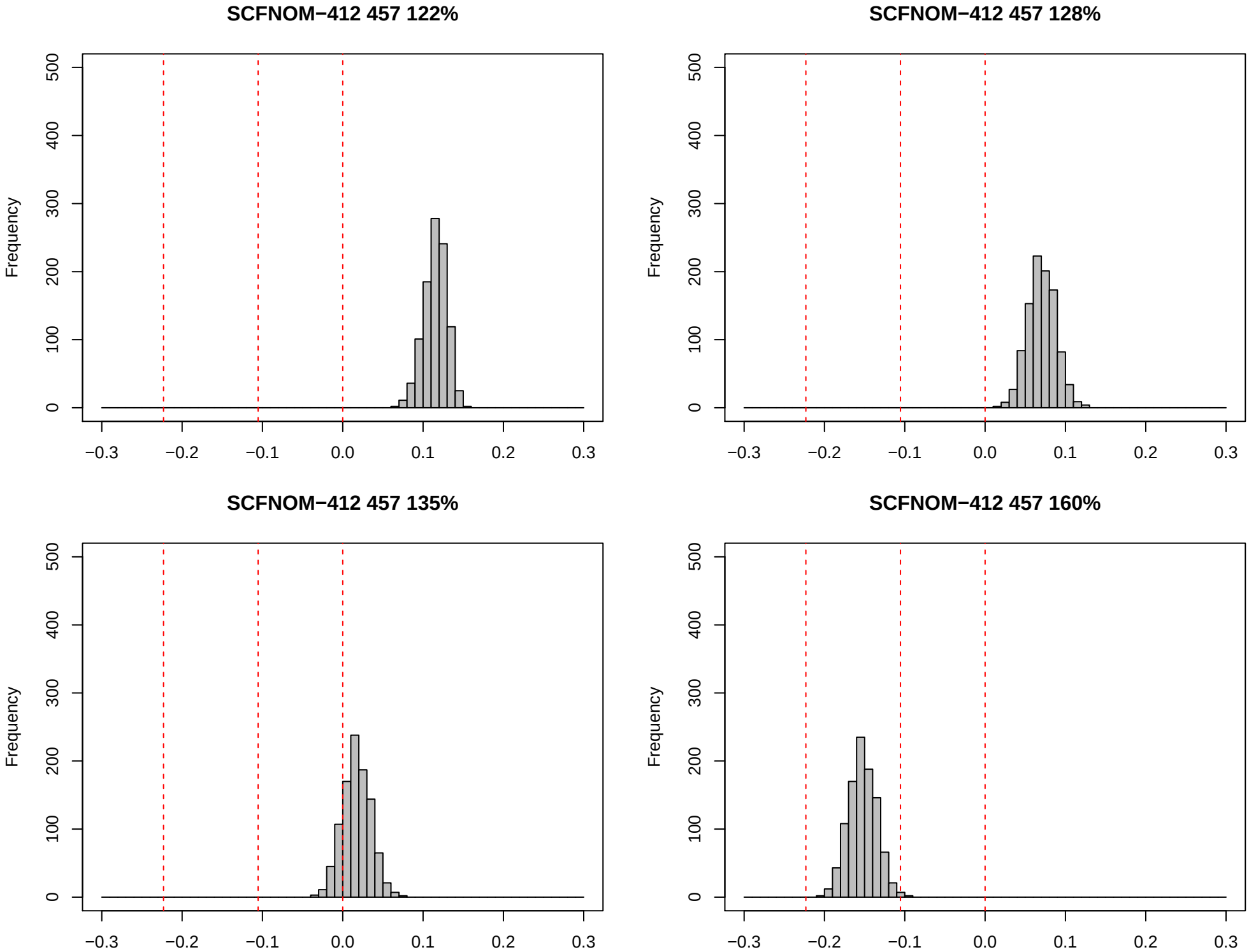

SCFNOM−412 455 122%
SCFNOM−412 455 128%
SCFNOM−412 455 135%
SCFNOM−412 455 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

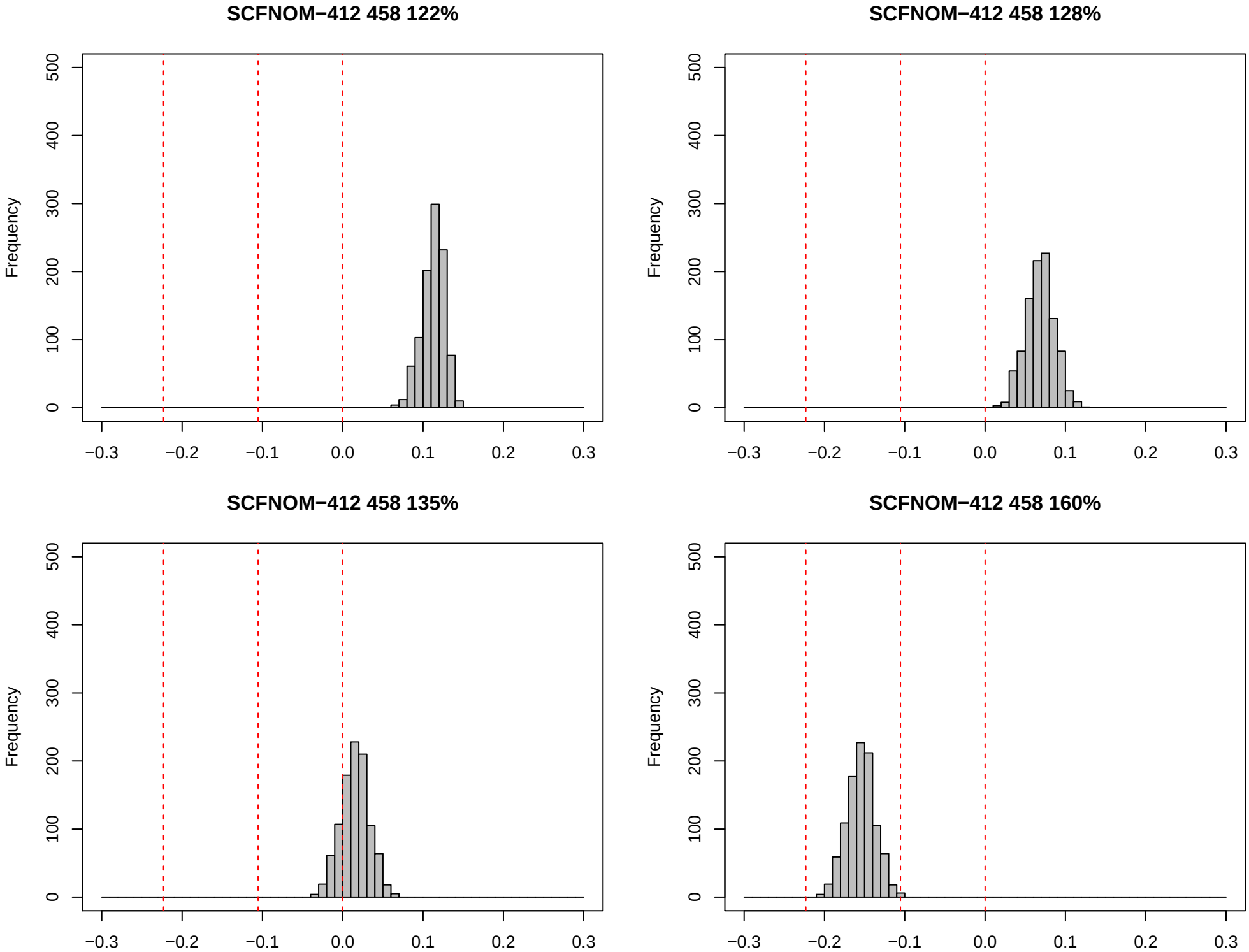

SCFNOM−412 456 122%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

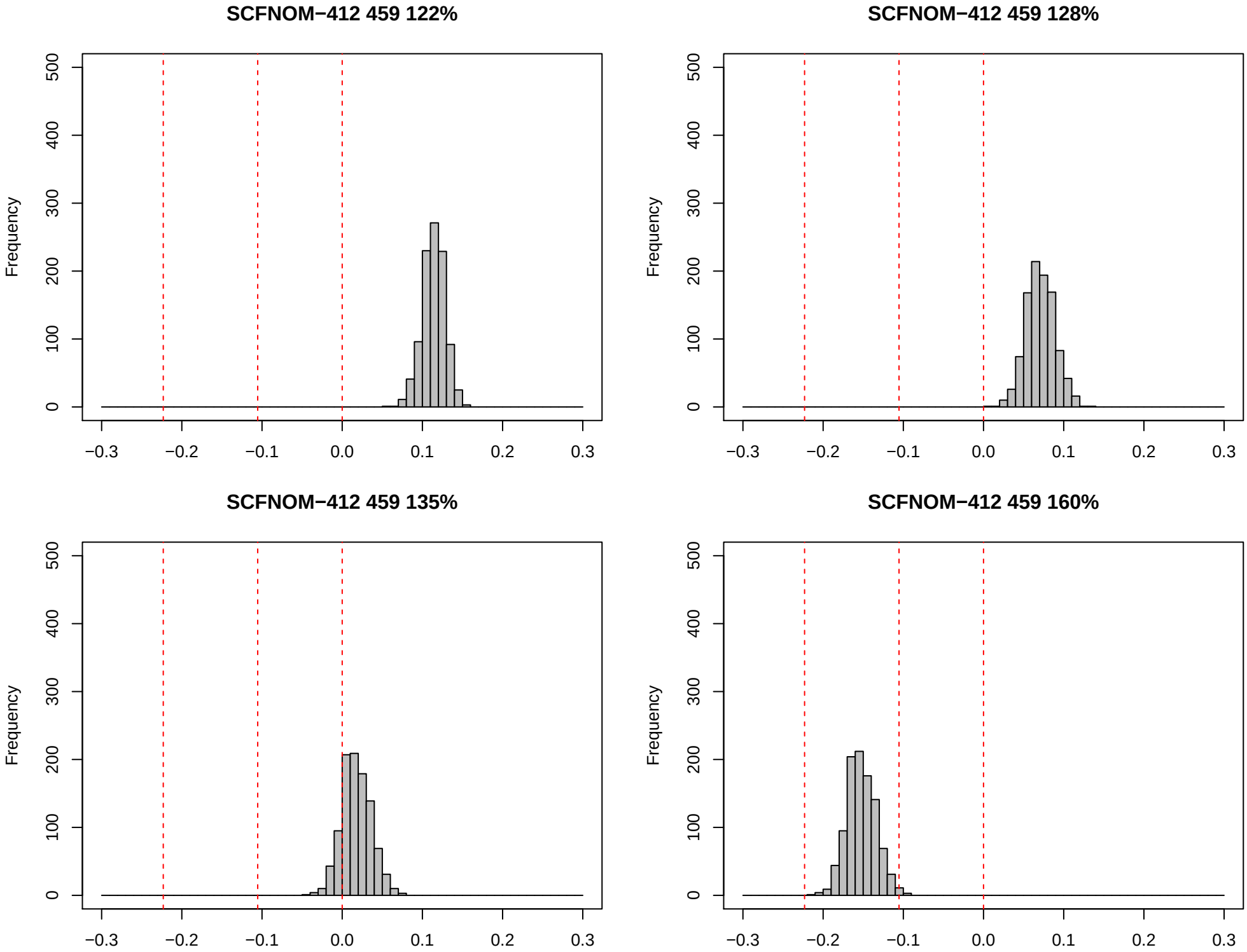

SCFNOM−412 456 128%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

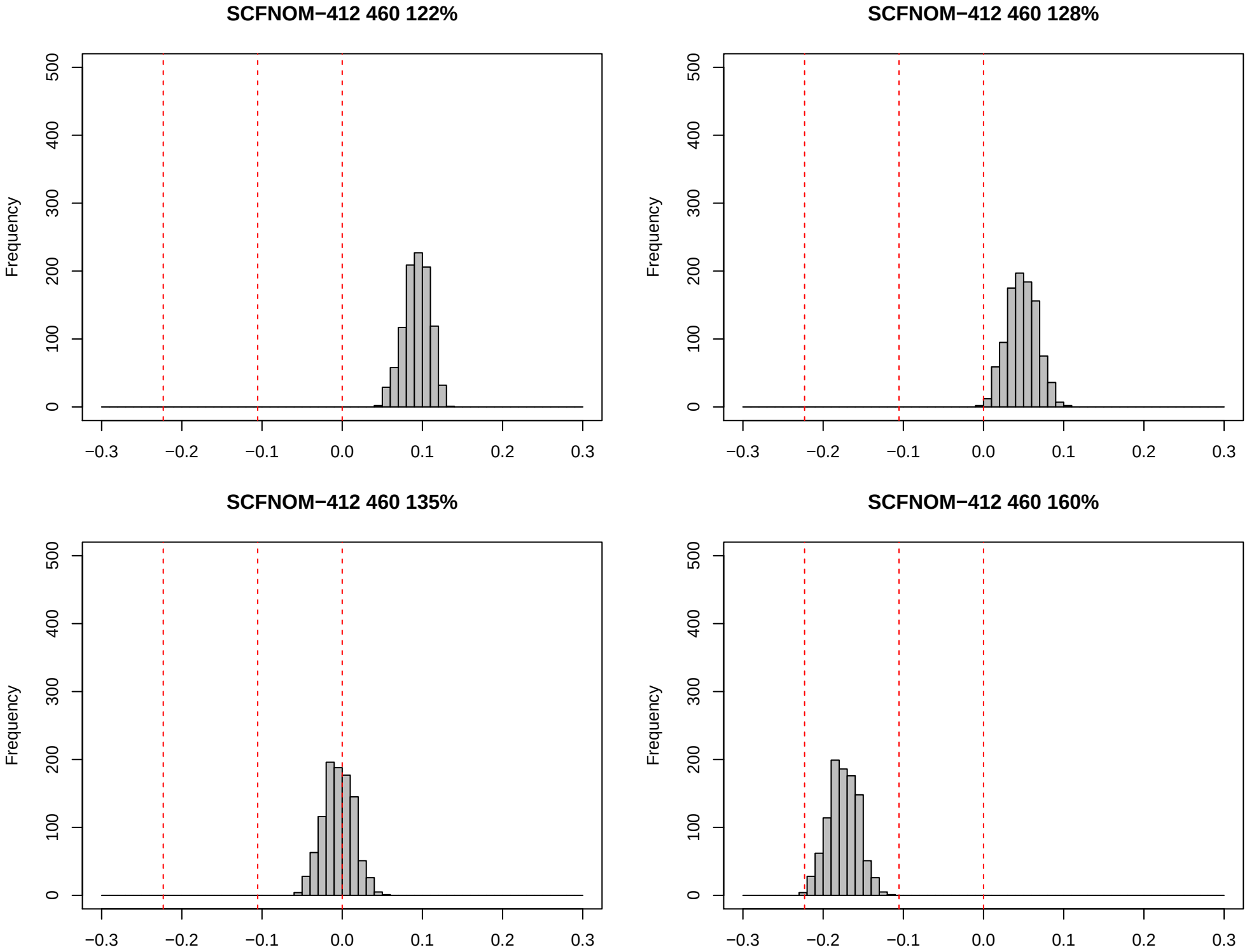

SCFNOM−412 456 135%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

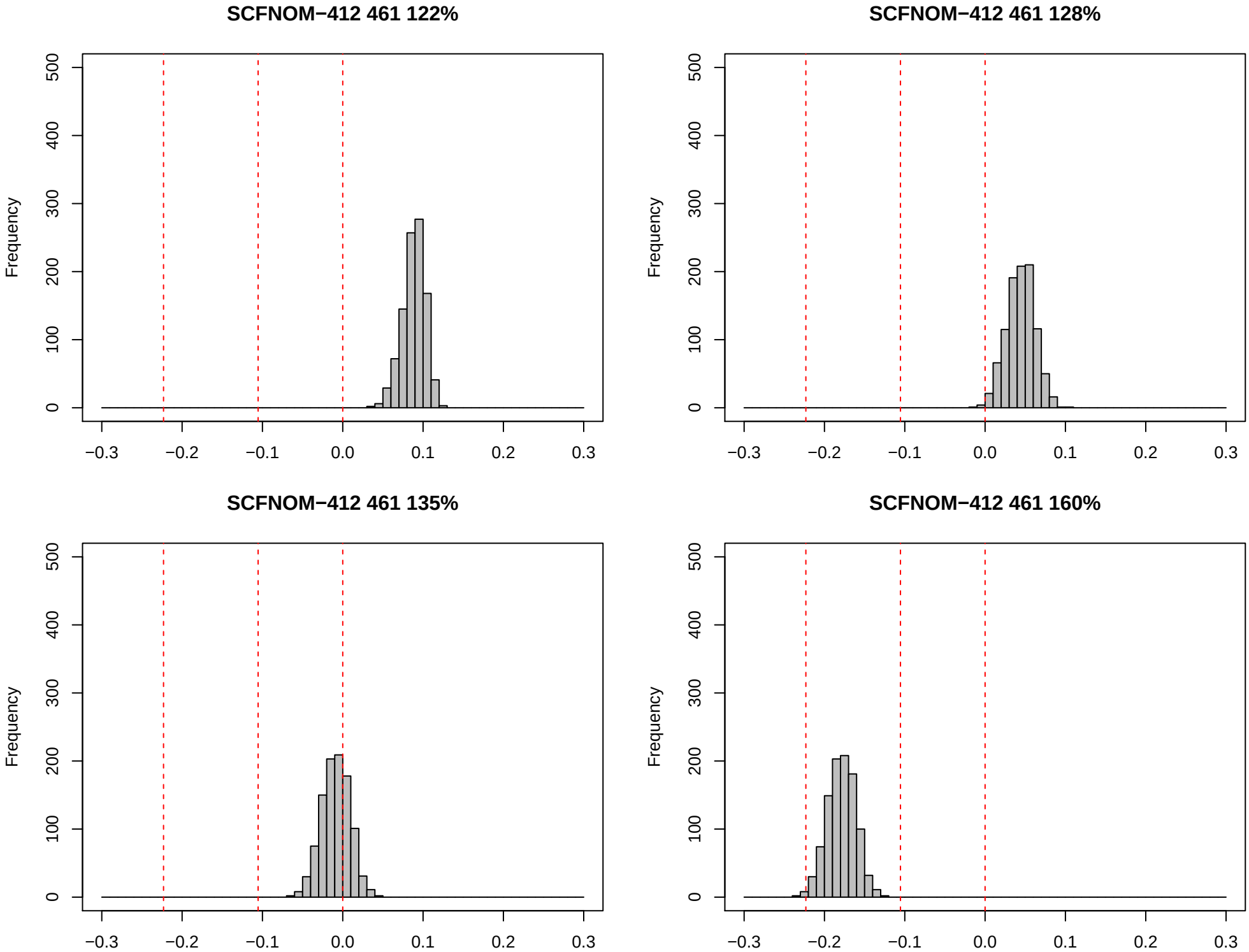

SCFNOM−412 456 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

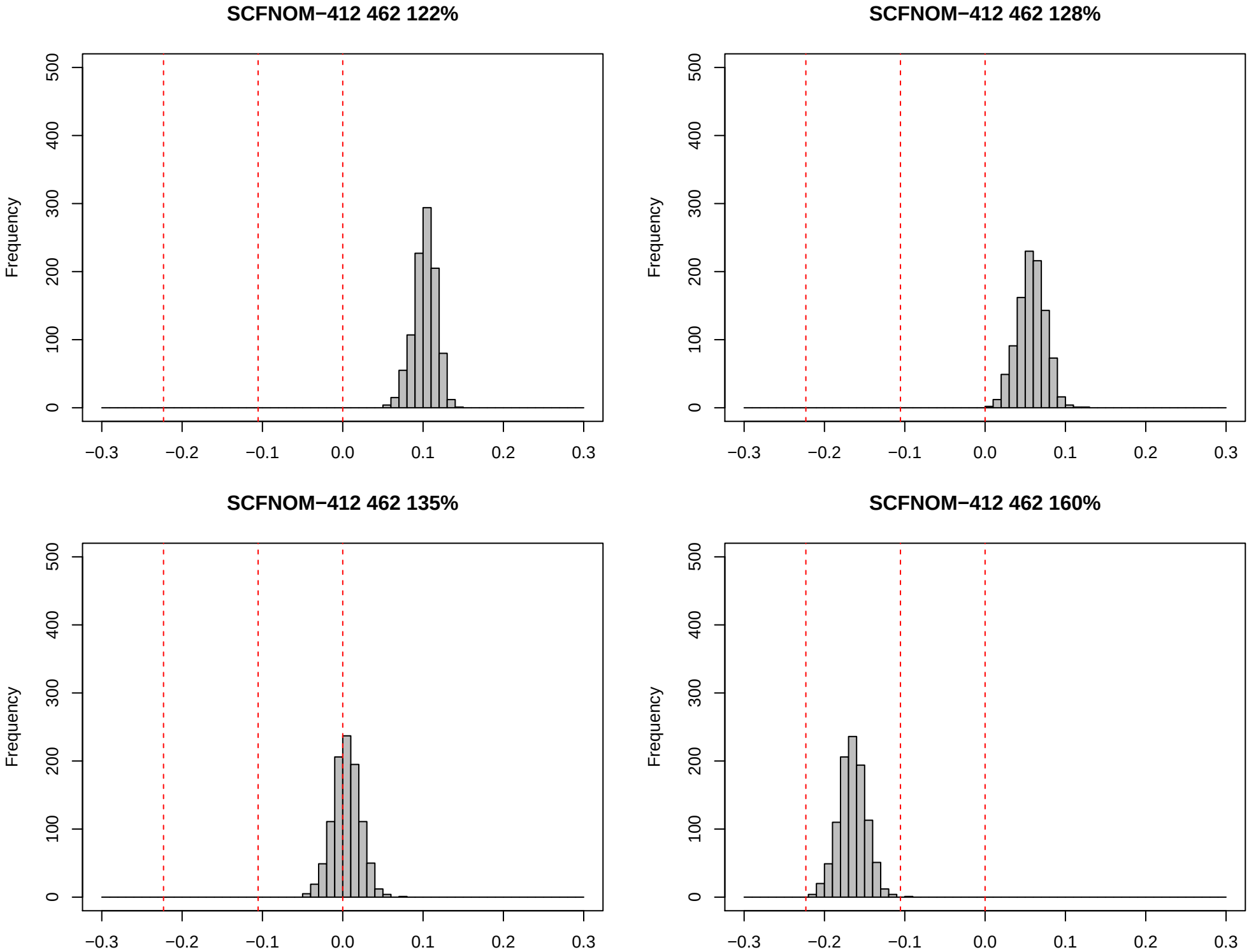

SCFNOM−412 457 122%
SCFNOM−412 457 128%
SCFNOM−412 457 135%
SCFNOM−412 457 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

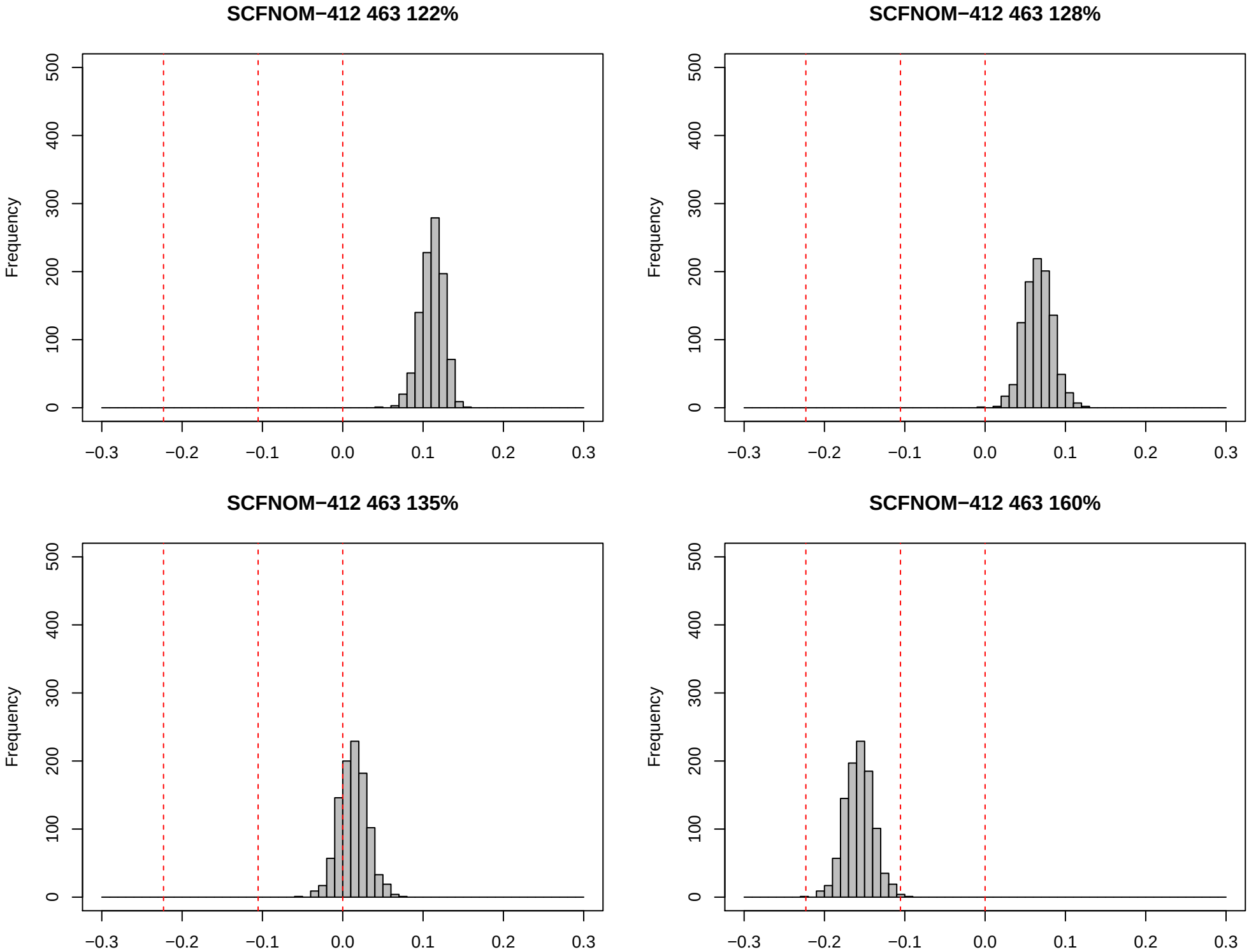

SCFNOM−412 458 122%
SCFNOM−412 458 128%
SCFNOM−412 458 135%
SCFNOM−412 458 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

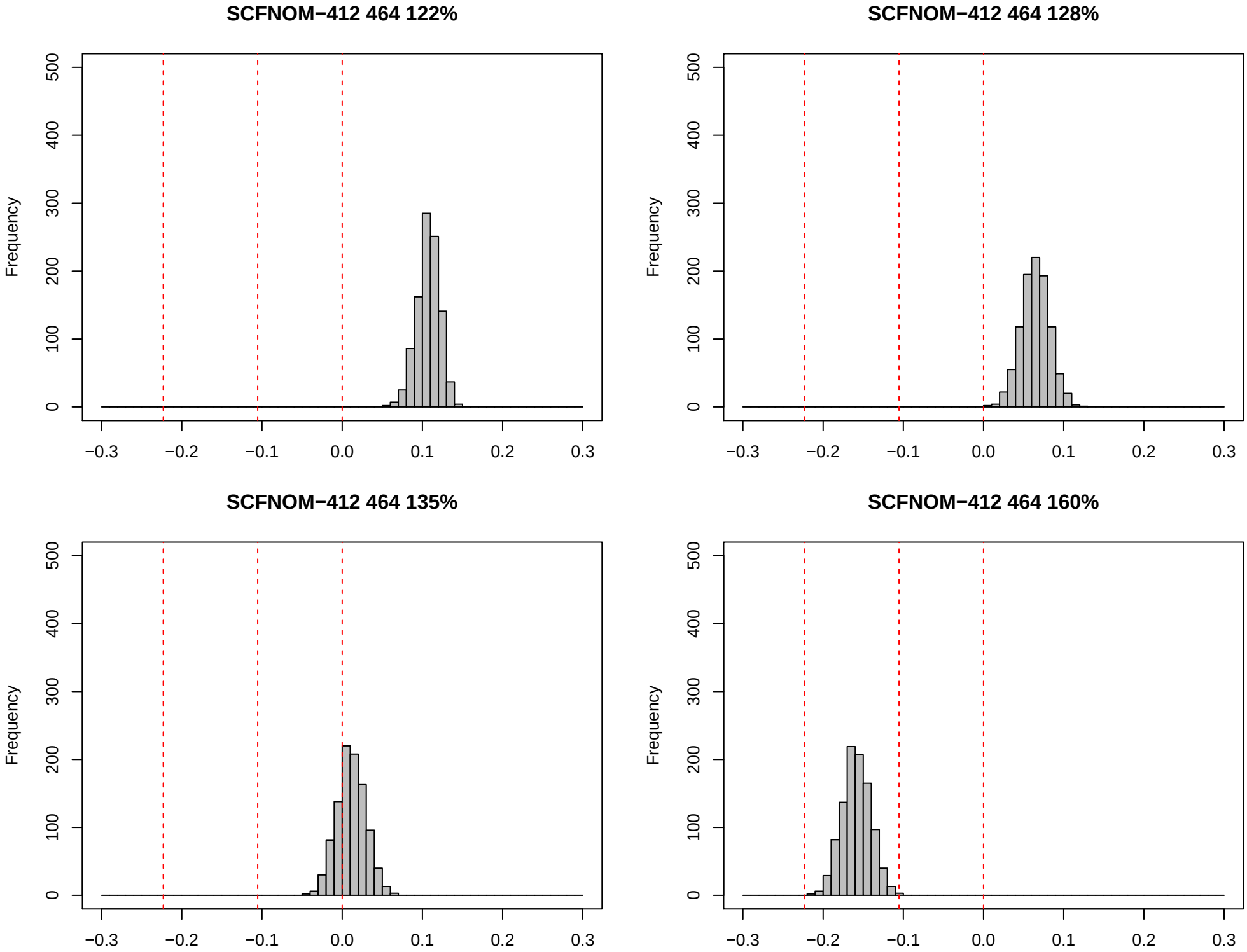

SCFNOM−412 459 122%
SCFNOM−412 459 128%
SCFNOM−412 459 135%
SCFNOM−412 459 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

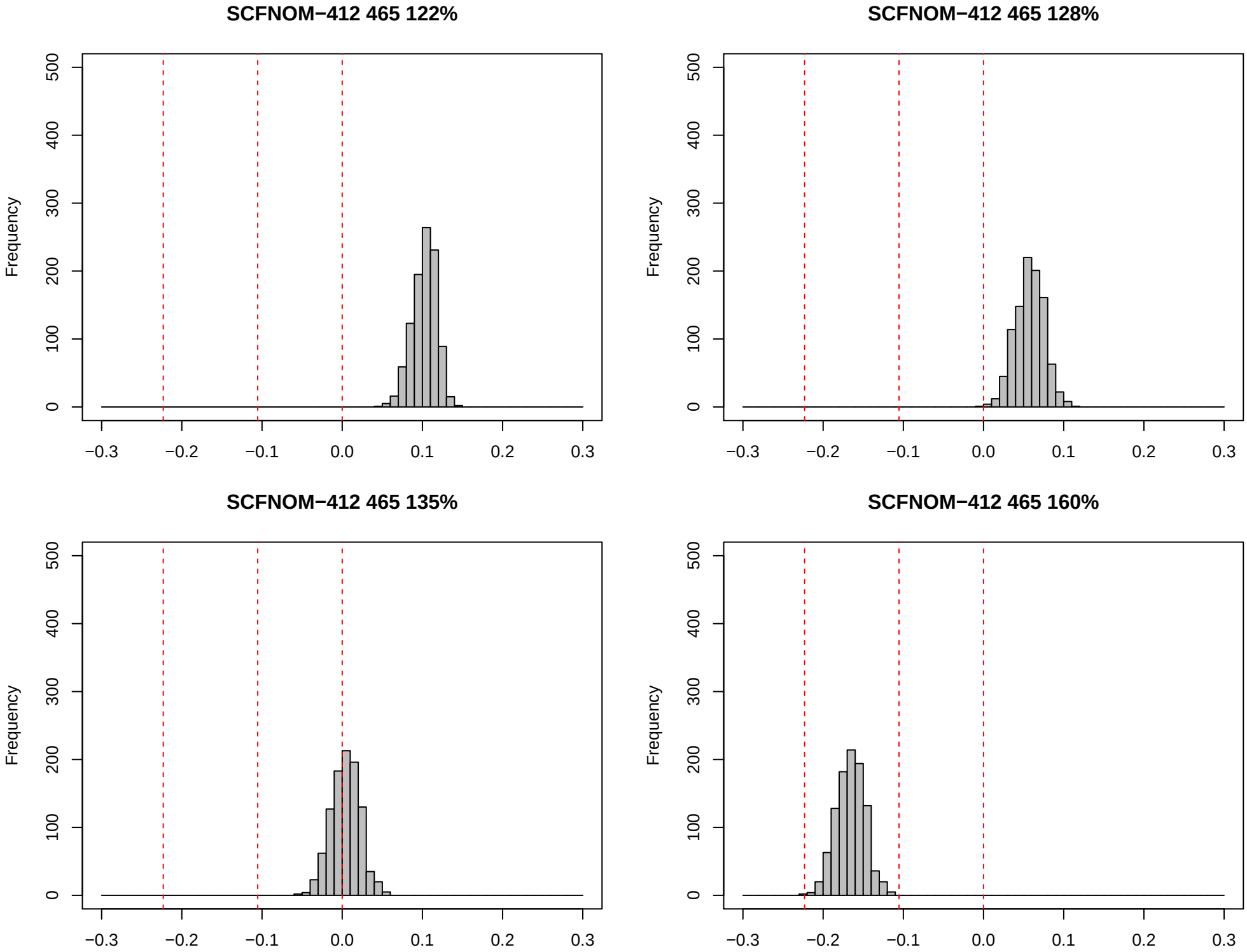

SCFNOM−412 460 122%
SCFNOM−412 460 128%
SCFNOM−412 460 135%
SCFNOM−412 460 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

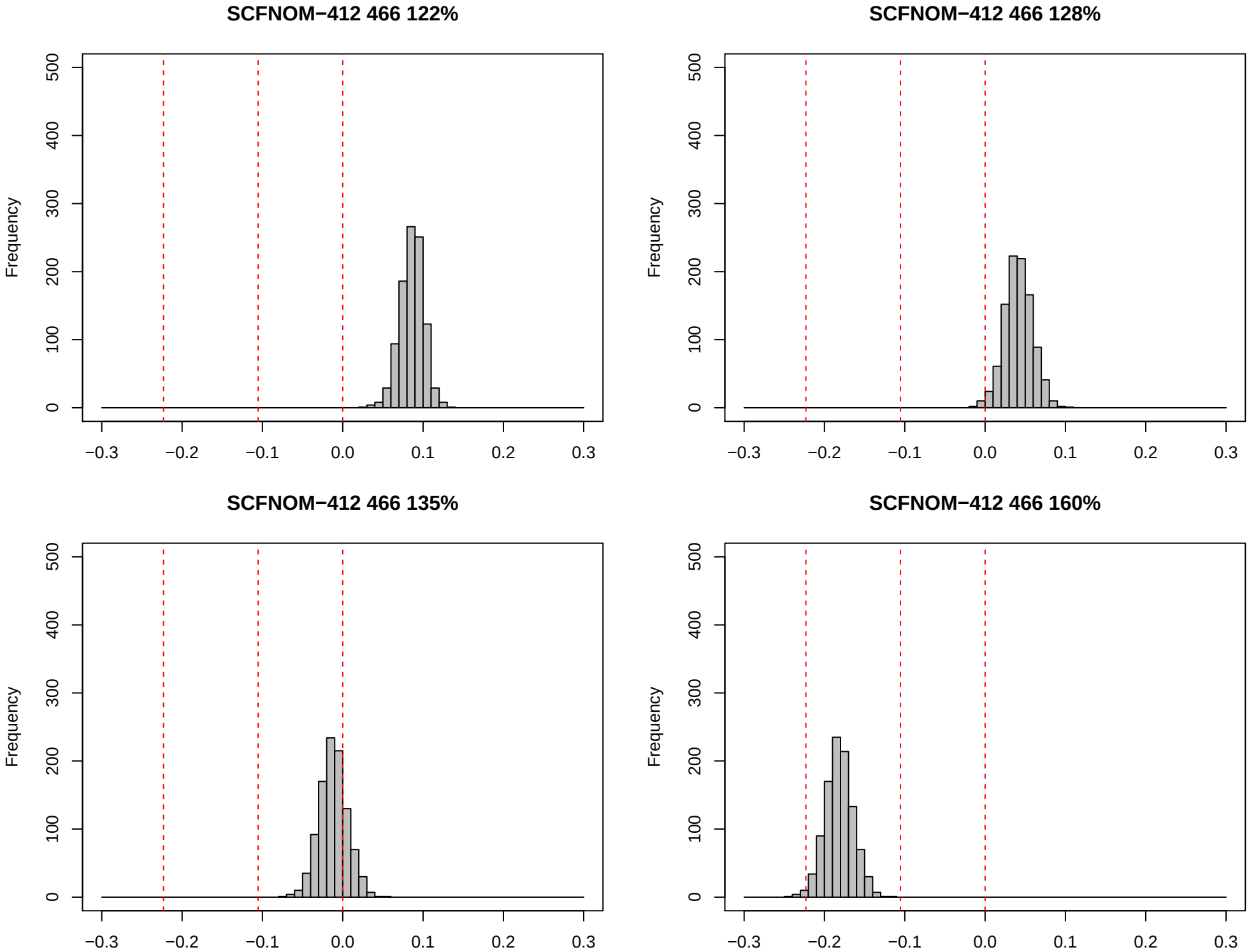

SCFNOM−412 461 122%
SCFNOM−412 461 128%
SCFNOM−412 461 135%
SCFNOM−412 461 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

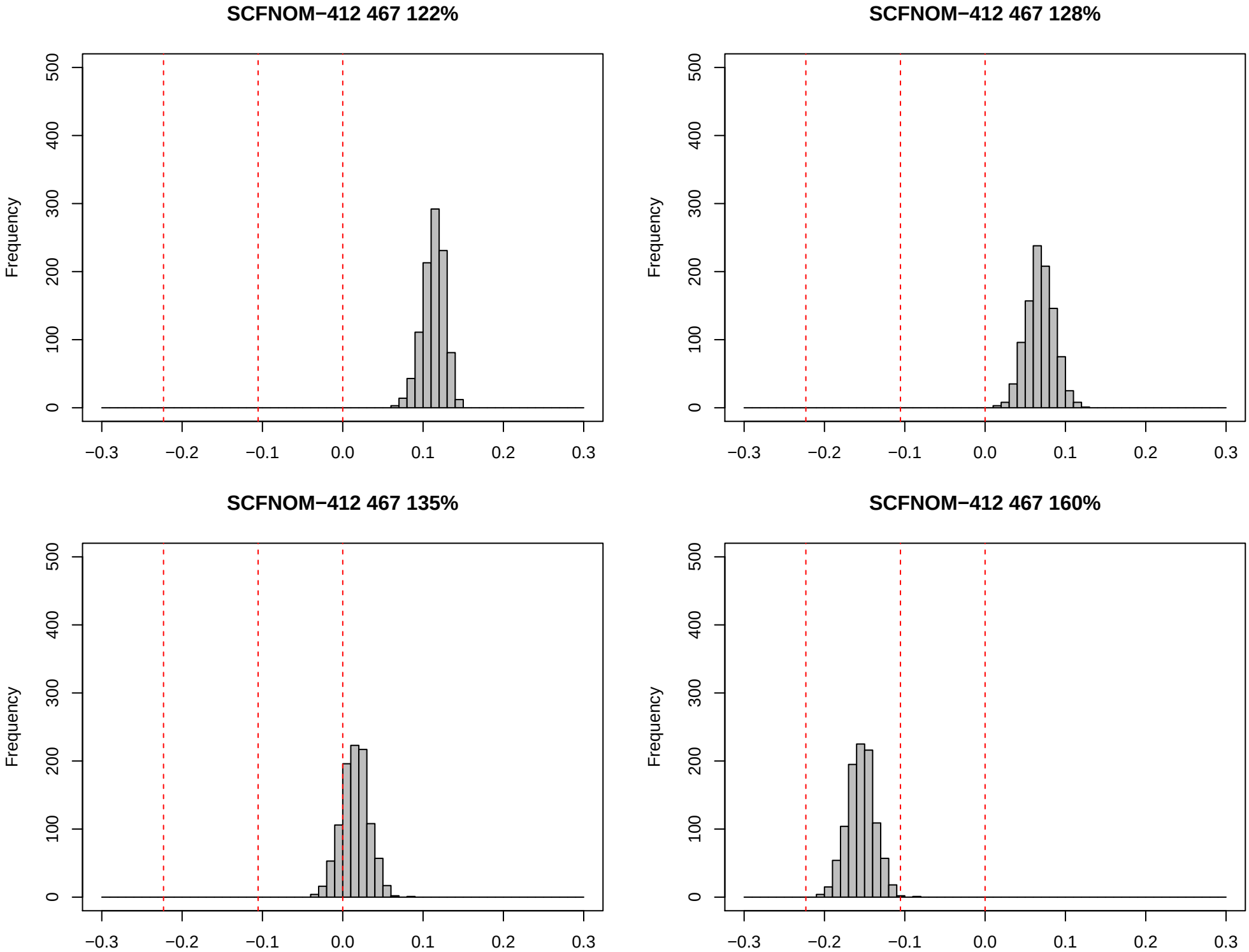

SCFNOM−412 462 122%
SCFNOM−412 462 128%
SCFNOM−412 462 135%
SCFNOM−412 462 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

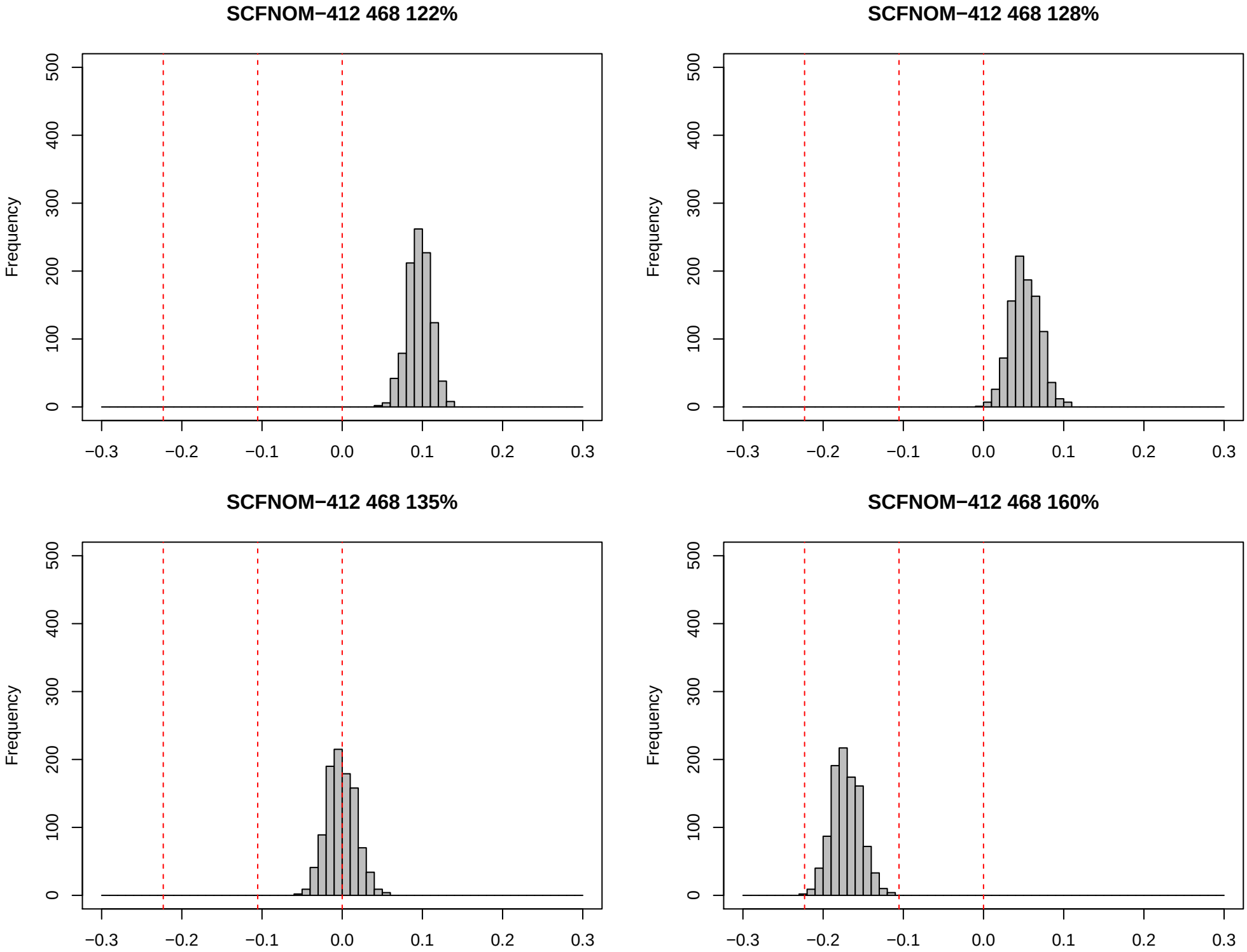

SCFNOM−412 463 122%
SCFNOM−412 463 128%
SCFNOM−412 463 135%
SCFNOM−412 463 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

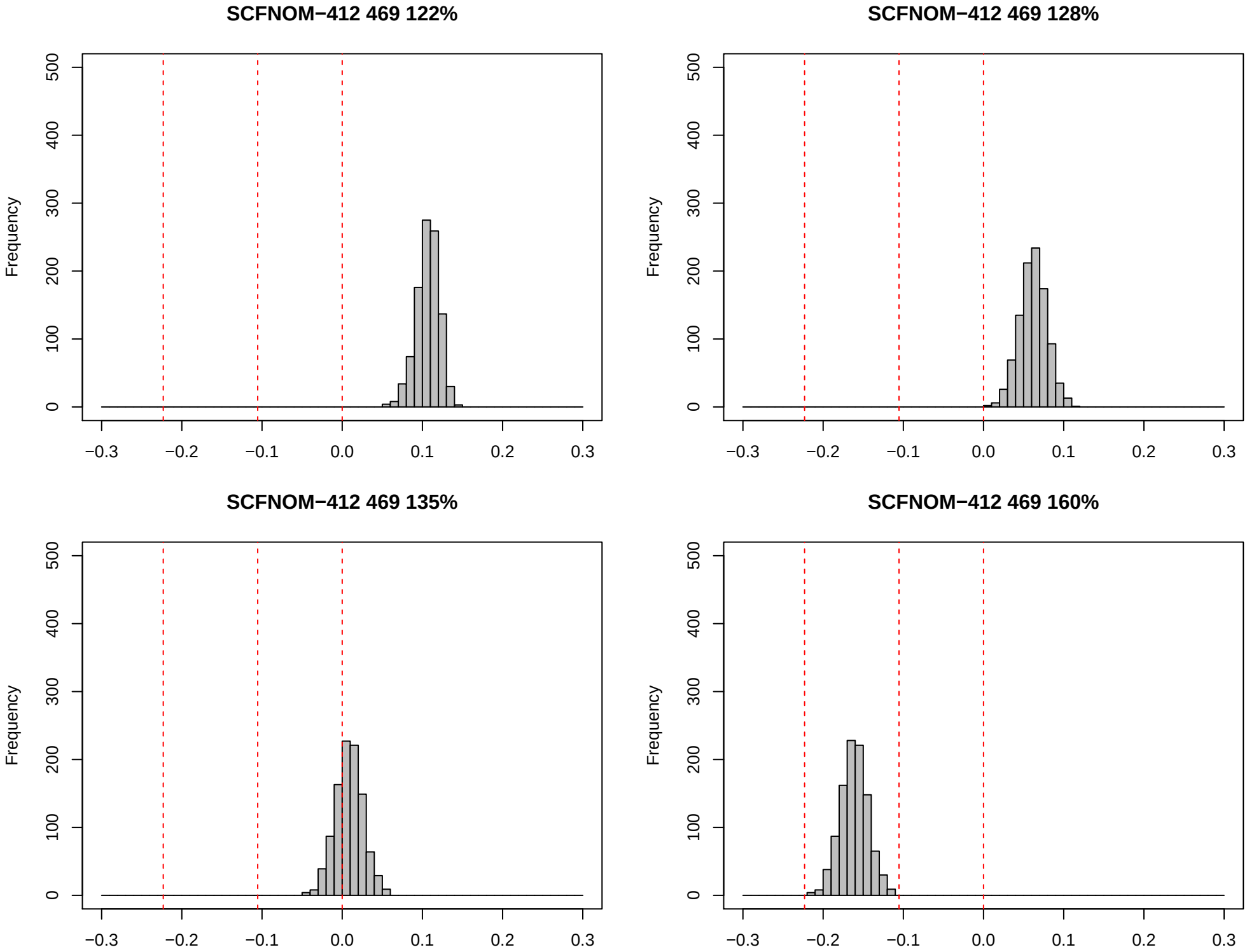

SCFNOM−412 464 122%
SCFNOM−412 464 128%
SCFNOM−412 464 135%
SCFNOM−412 464 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

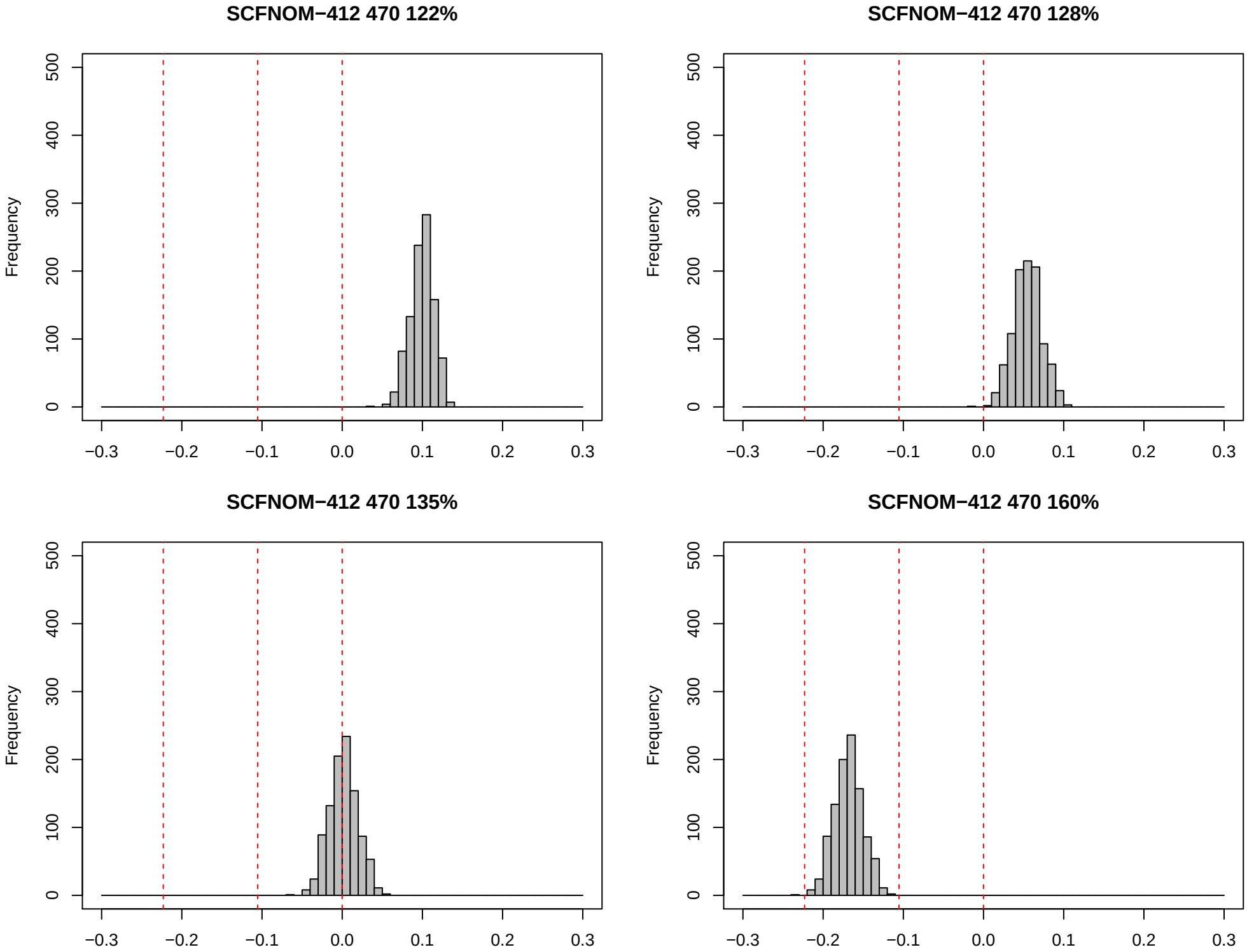

SCFNOM−412 465 122%
SCFNOM−412 465 128%
SCFNOM−412 465 135%
SCFNOM−412 465 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

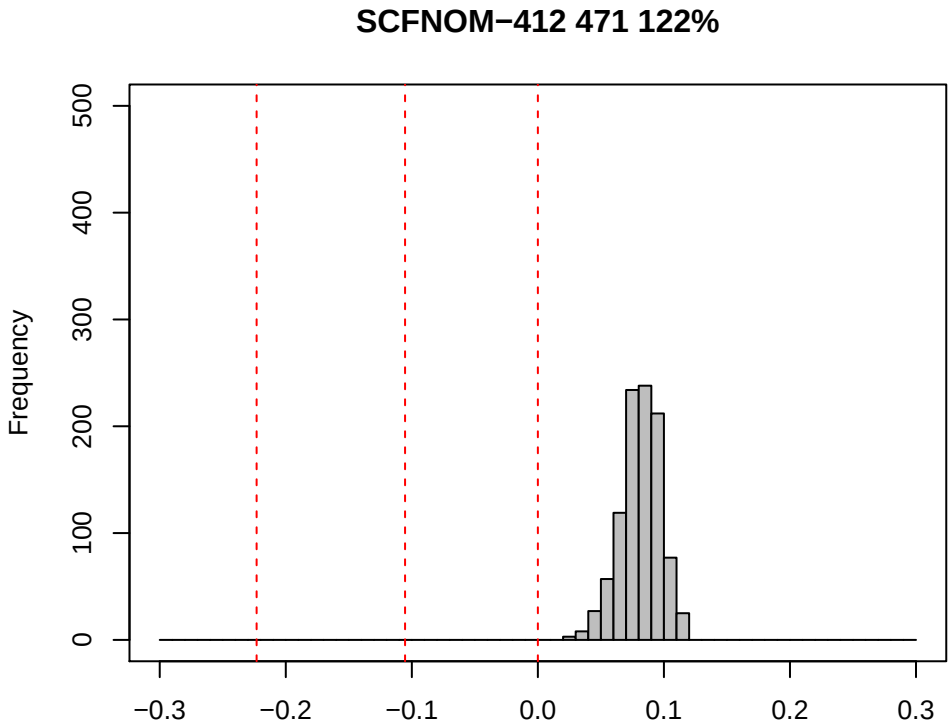

SCFNOM−412 466 122%
SCFNOM−412 466 128%
SCFNOM−412 466 135%
SCFNOM−412 466 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

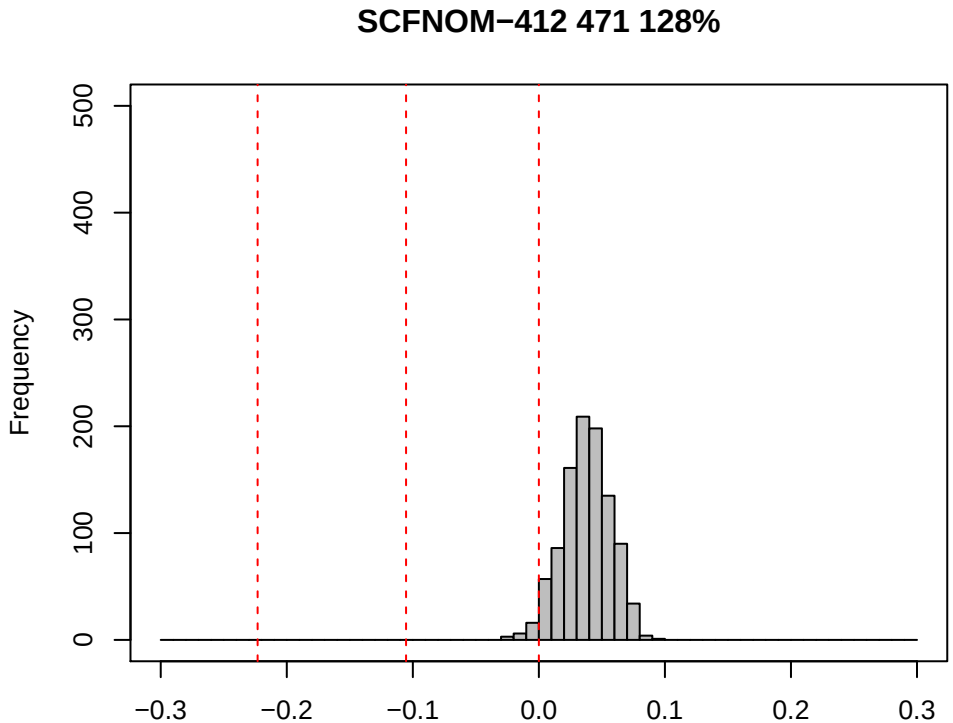

SCFNOM−412 467 122%
SCFNOM−412 467 128%
SCFNOM−412 467 135%
SCFNOM−412 467 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

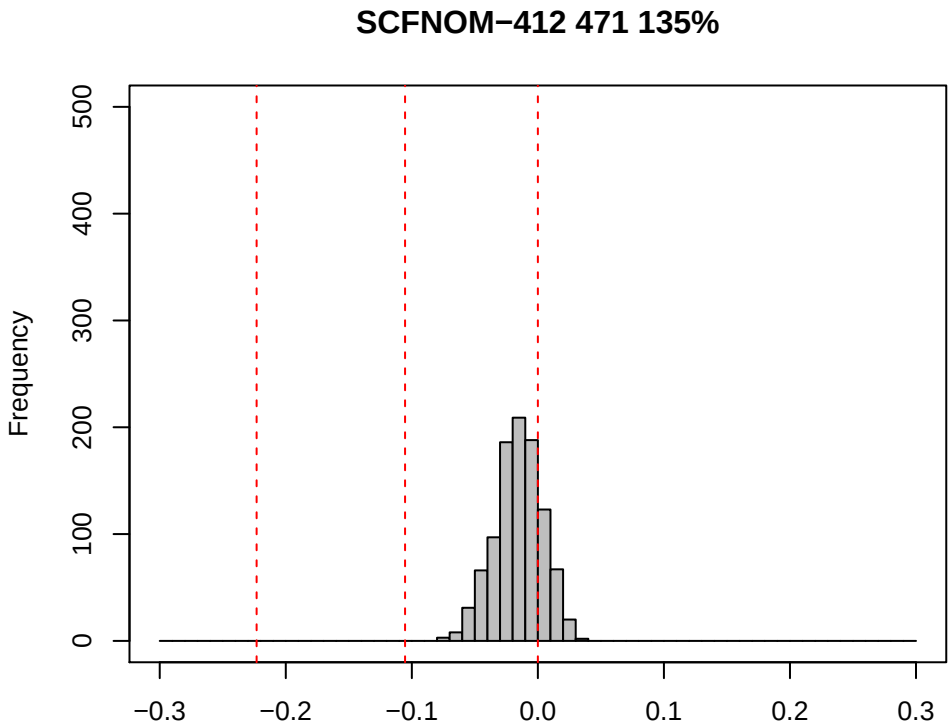

SCFNOM−412 468 122%
SCFNOM−412 468 128%
SCFNOM−412 468 135%
SCFNOM−412 468 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

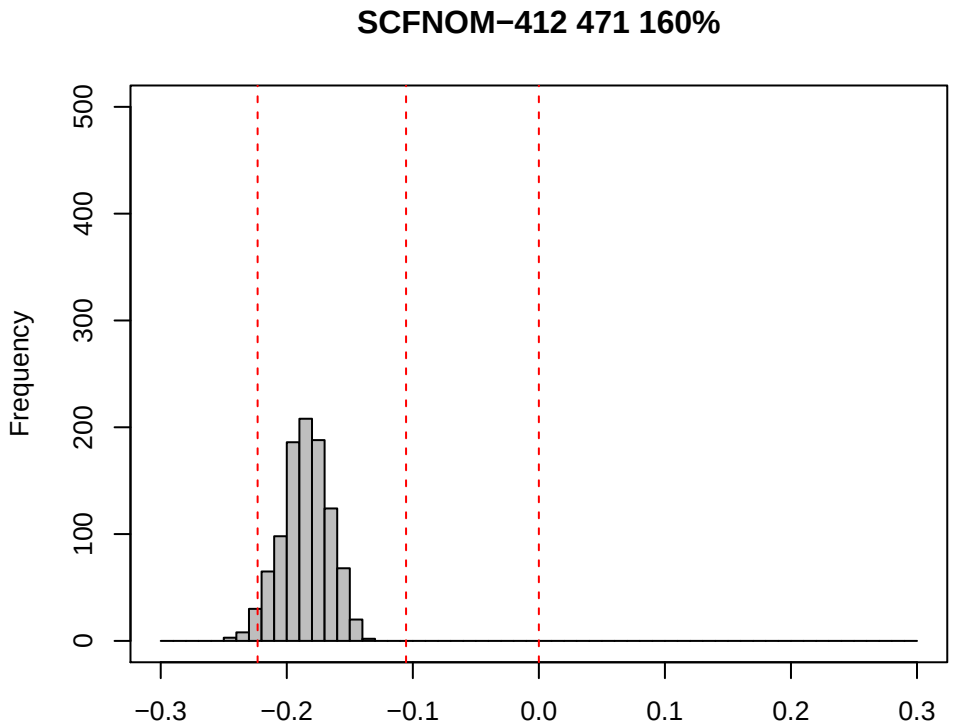

SCFNOM−412 469 122%
SCFNOM−412 469 128%
SCFNOM−412 469 135%
SCFNOM−412 469 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

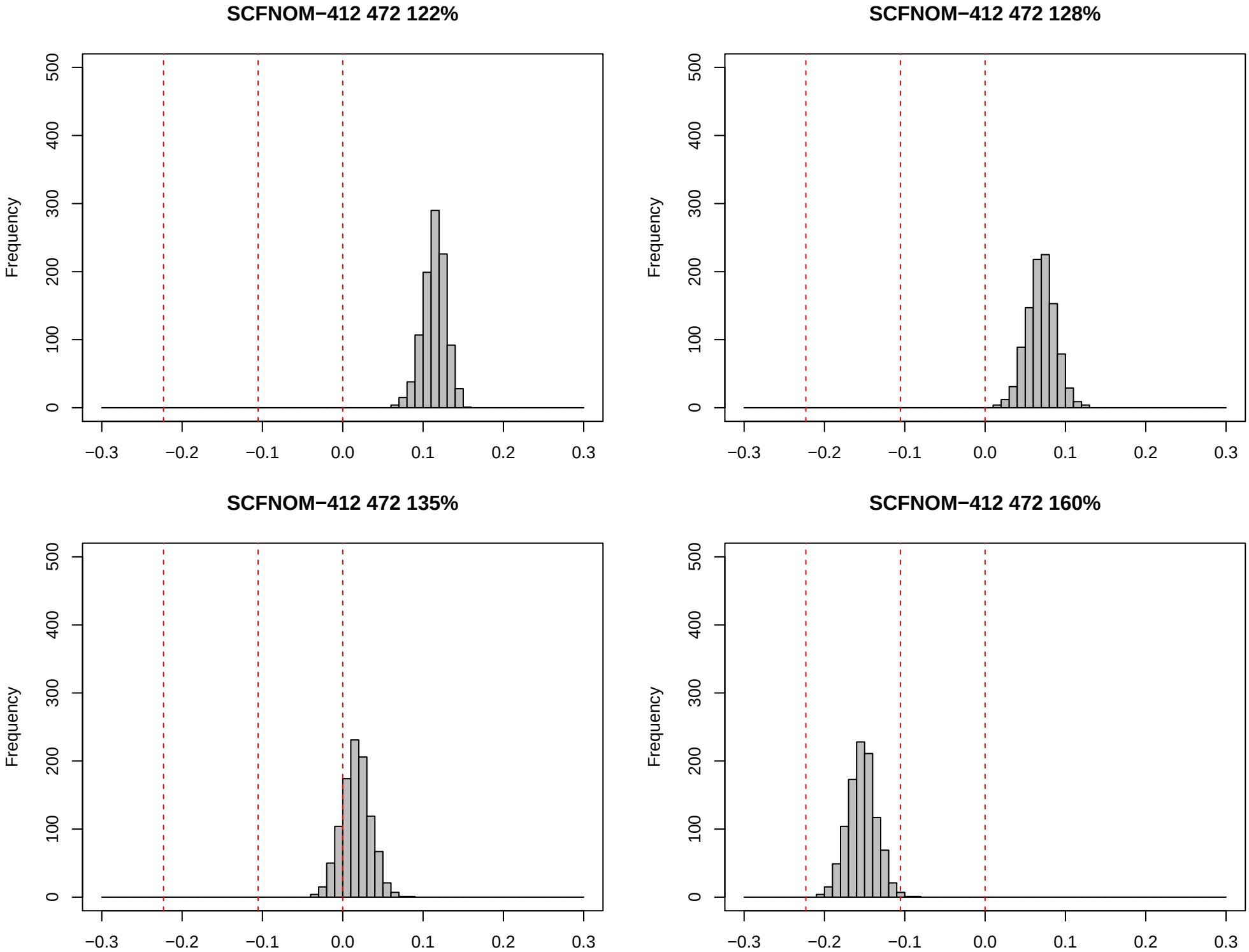

SCFNOM−412 470 122%
SCFNOM−412 470 128%
SCFNOM−412 470 135%
SCFNOM−412 470 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

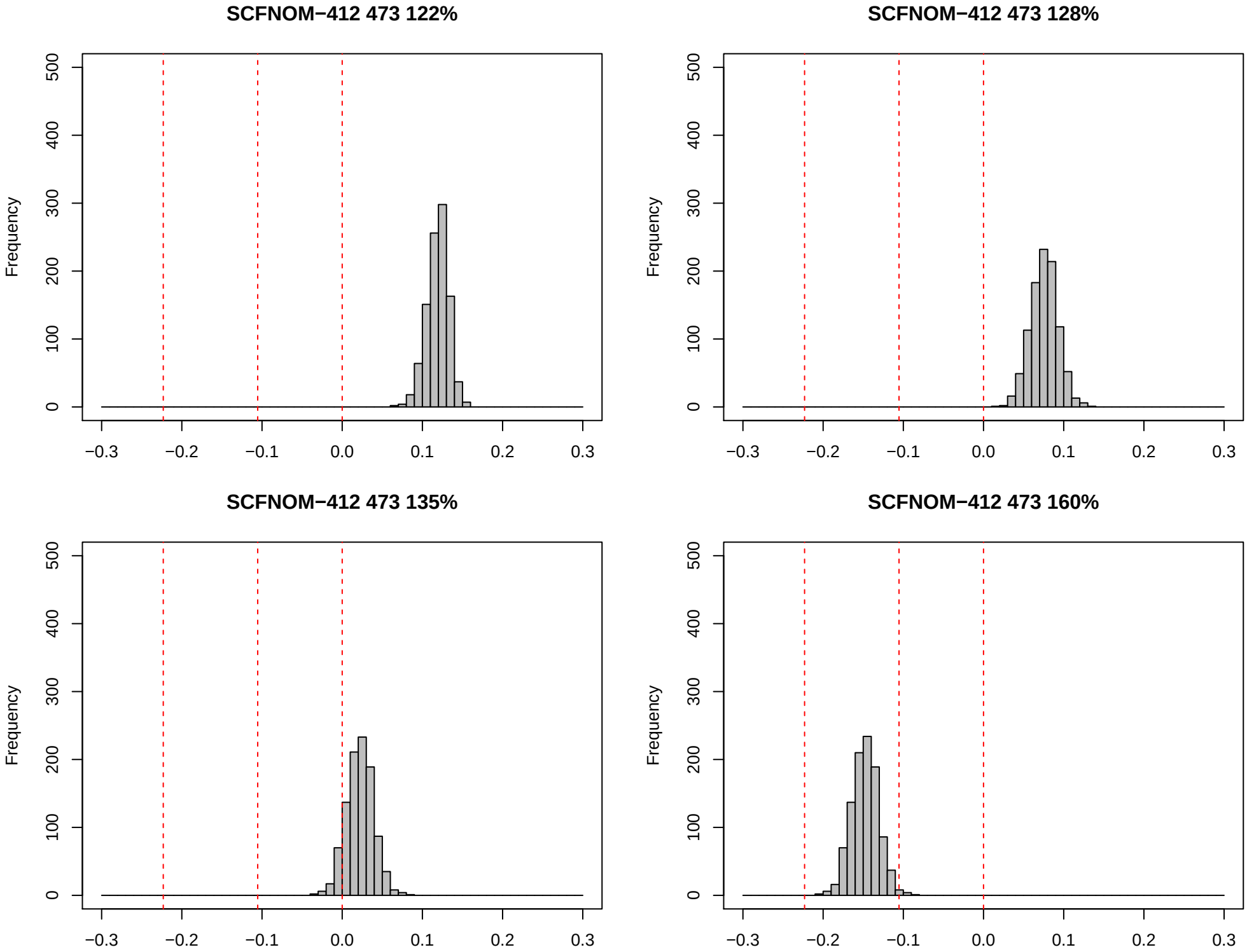

SCFNOM−412 471 122%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

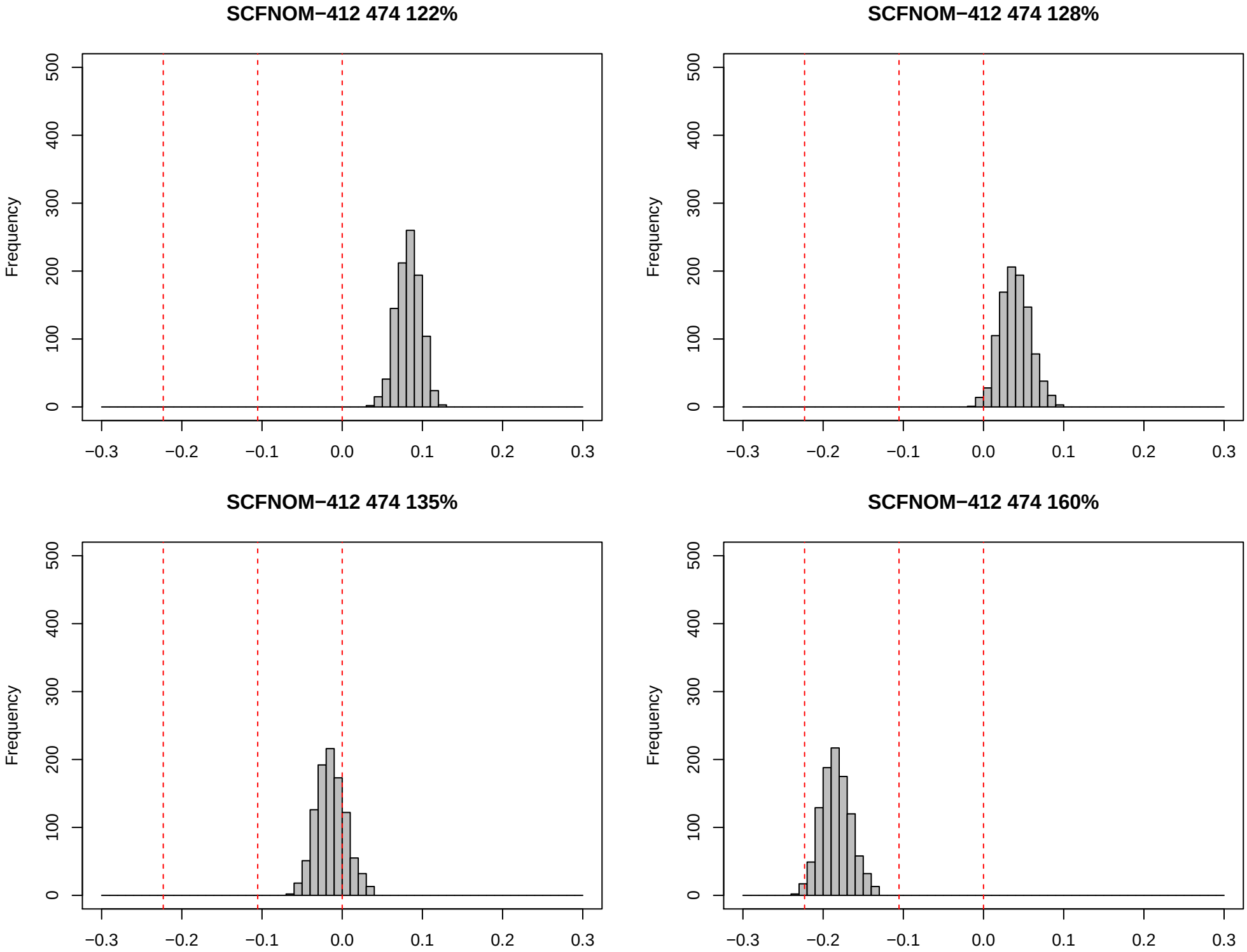

SCFNOM−412 471 128%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

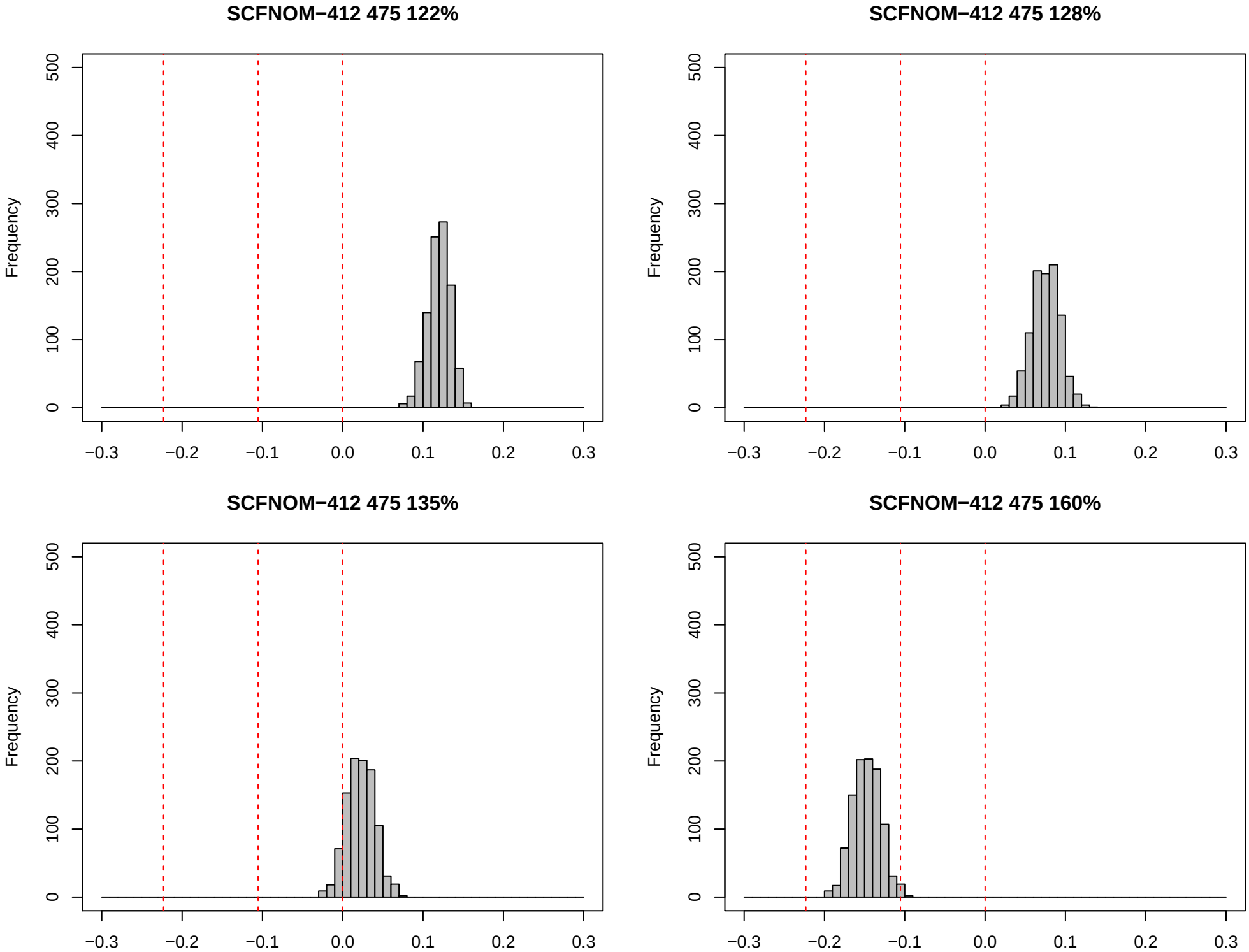

SCFNOM−412 471 135%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

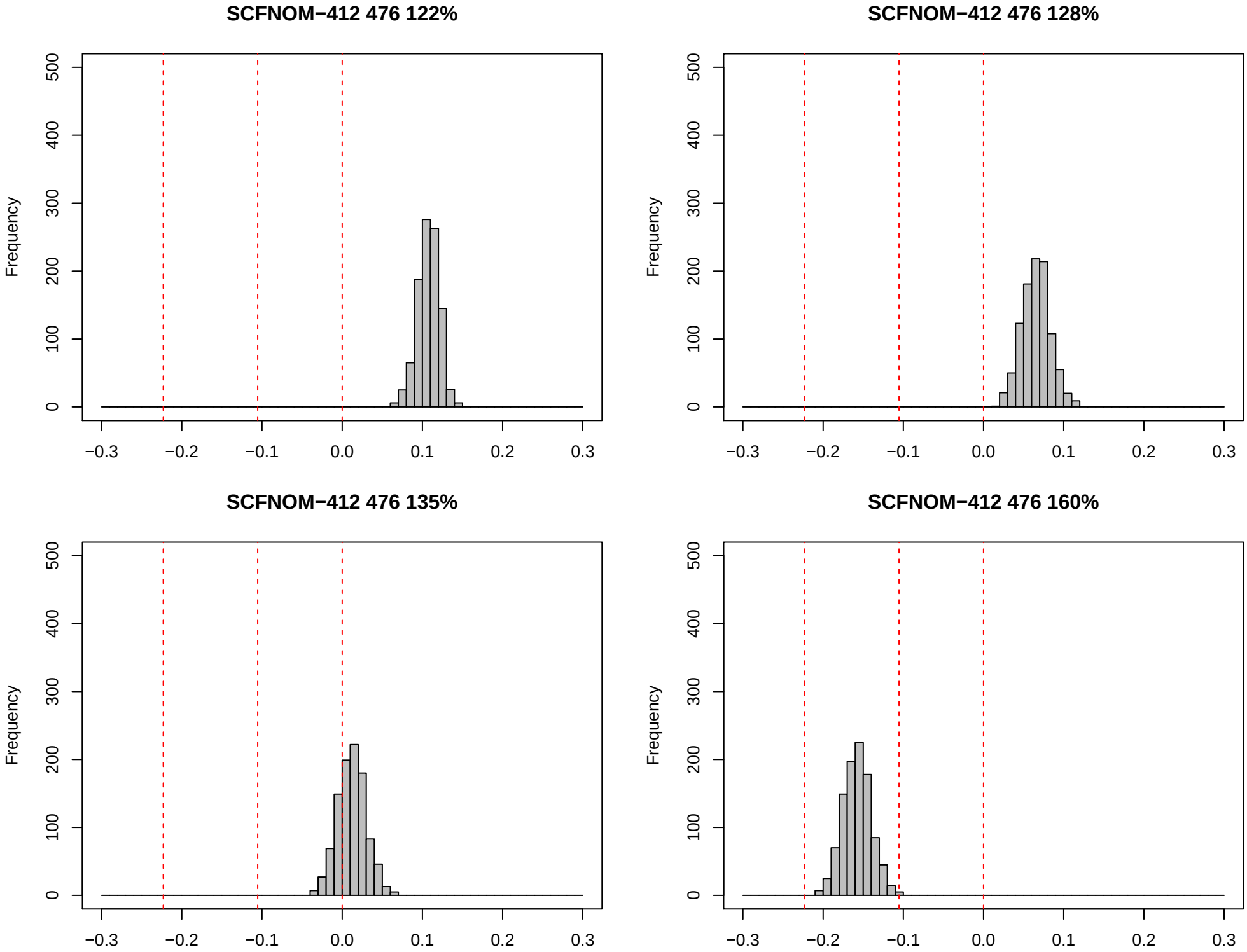

SCFNOM−412 471 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

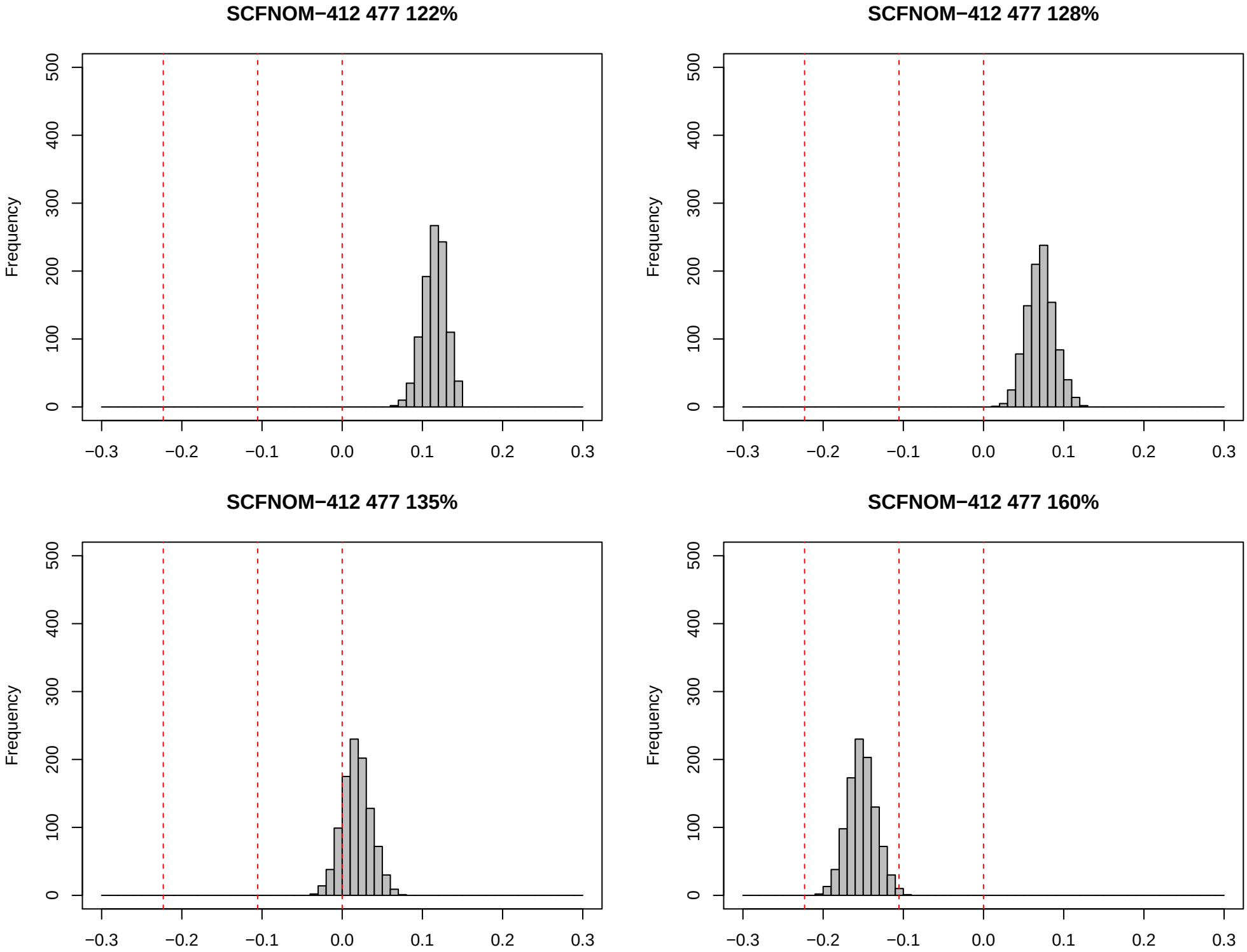

SCFNOM−412 472 122%
SCFNOM−412 472 128%
SCFNOM−412 472 135%
SCFNOM−412 472 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

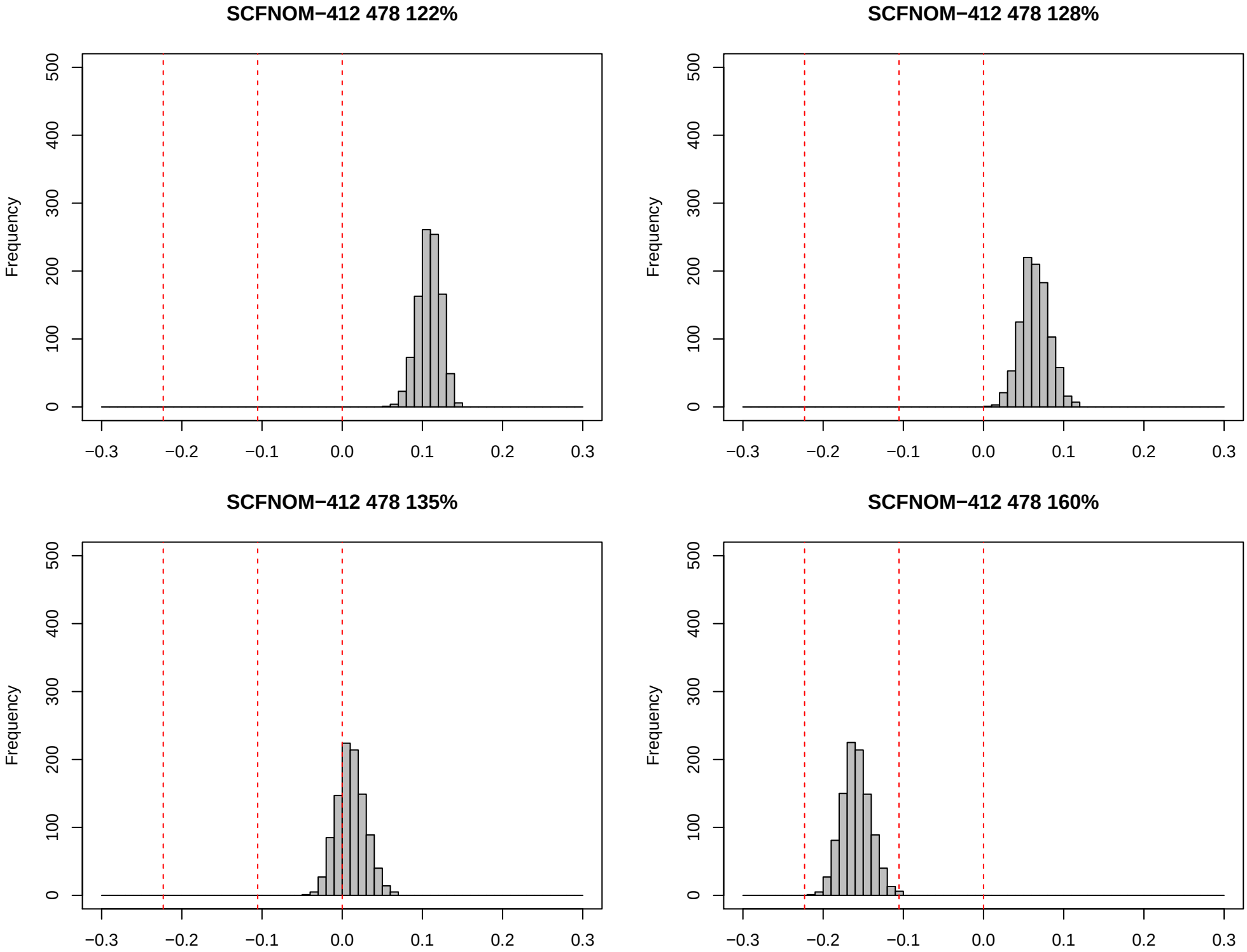

SCFNOM−412 473 122%
SCFNOM−412 473 128%
SCFNOM−412 473 135%
SCFNOM−412 473 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

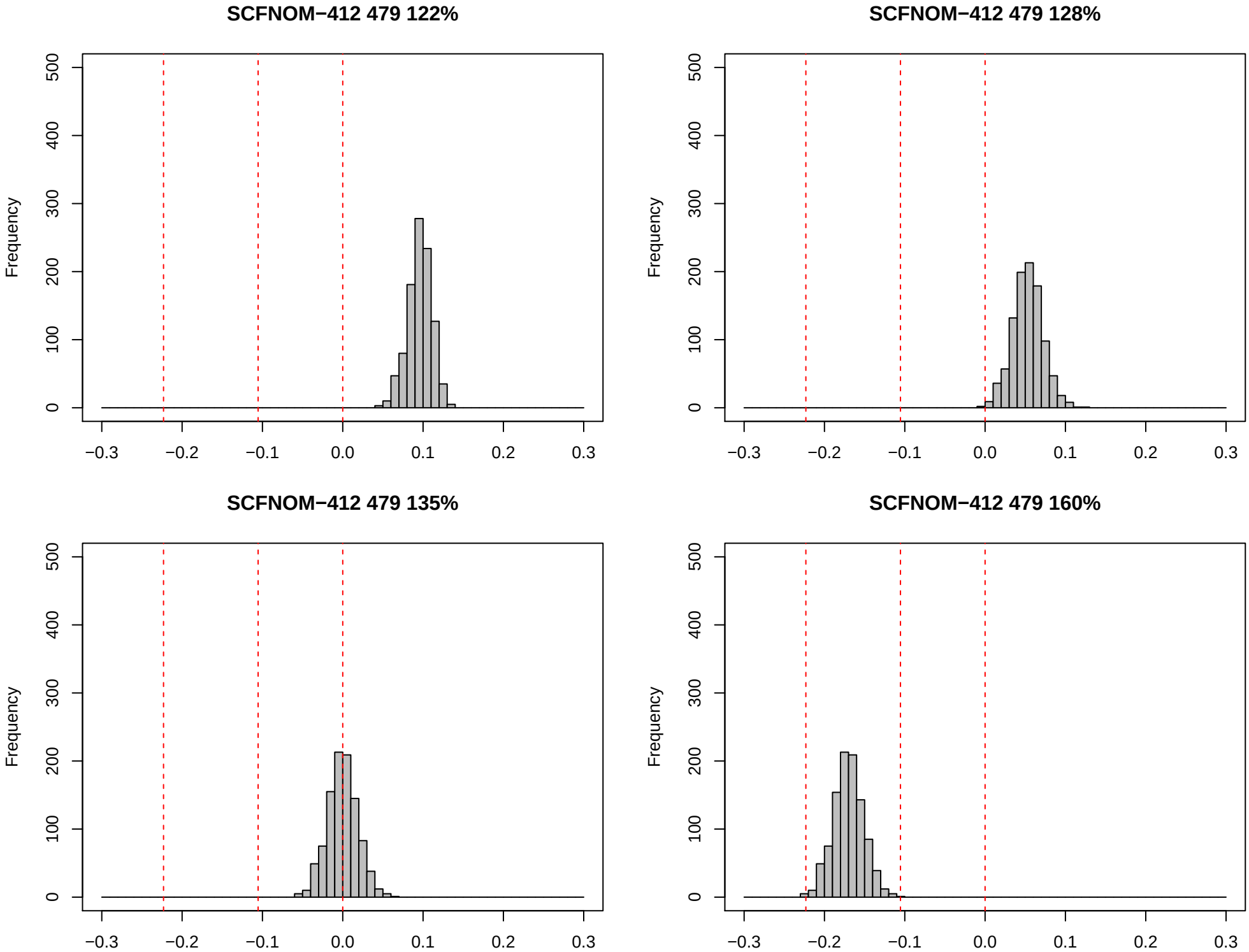

SCFNOM−412 474 122%
SCFNOM−412 474 128%
SCFNOM−412 474 135%
SCFNOM−412 474 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

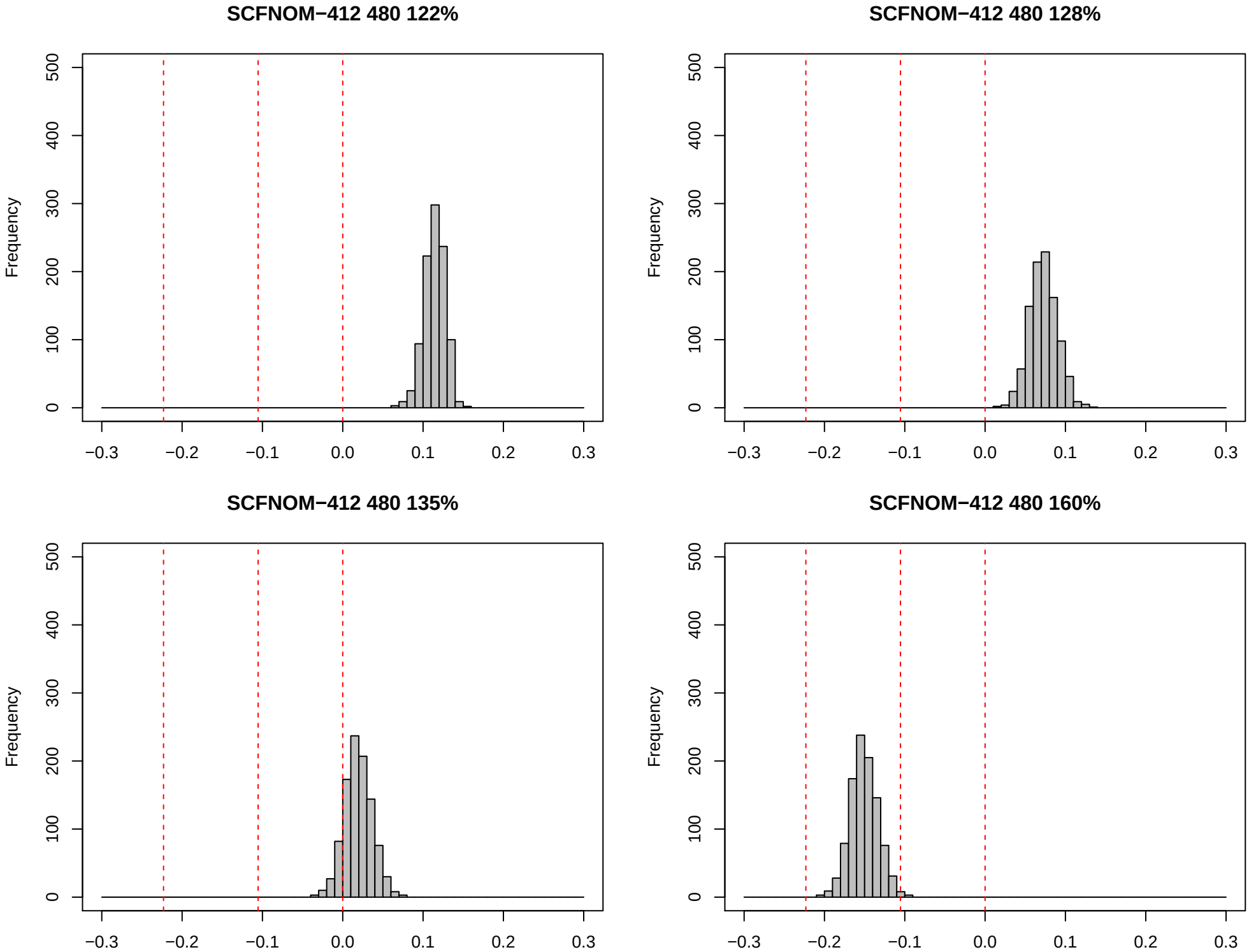

SCFNOM−412 475 122%
SCFNOM−412 475 128%
SCFNOM−412 475 135%
SCFNOM−412 475 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

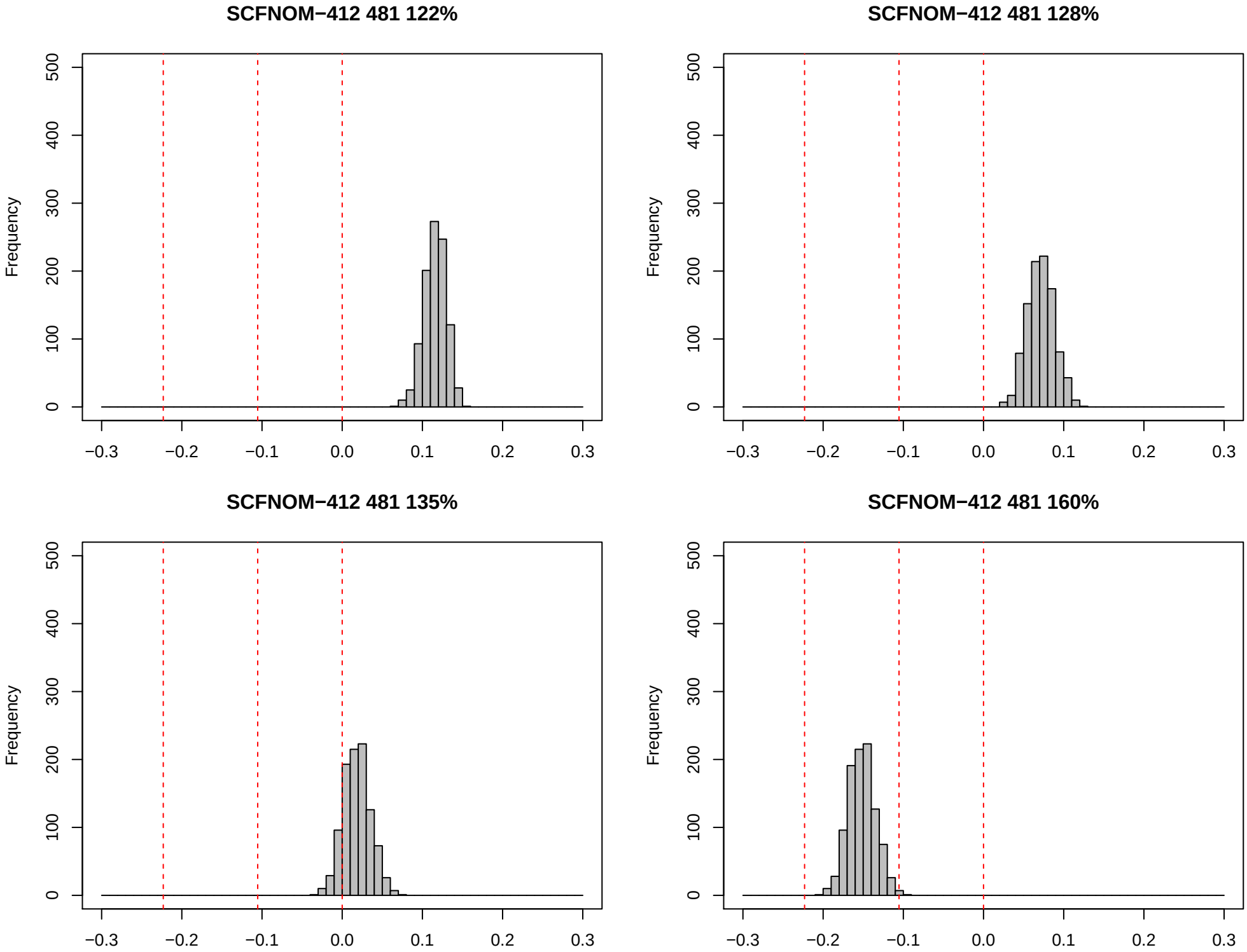

SCFNOM−412 476 122%
SCFNOM−412 476 128%
SCFNOM−412 476 135%
SCFNOM−412 476 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

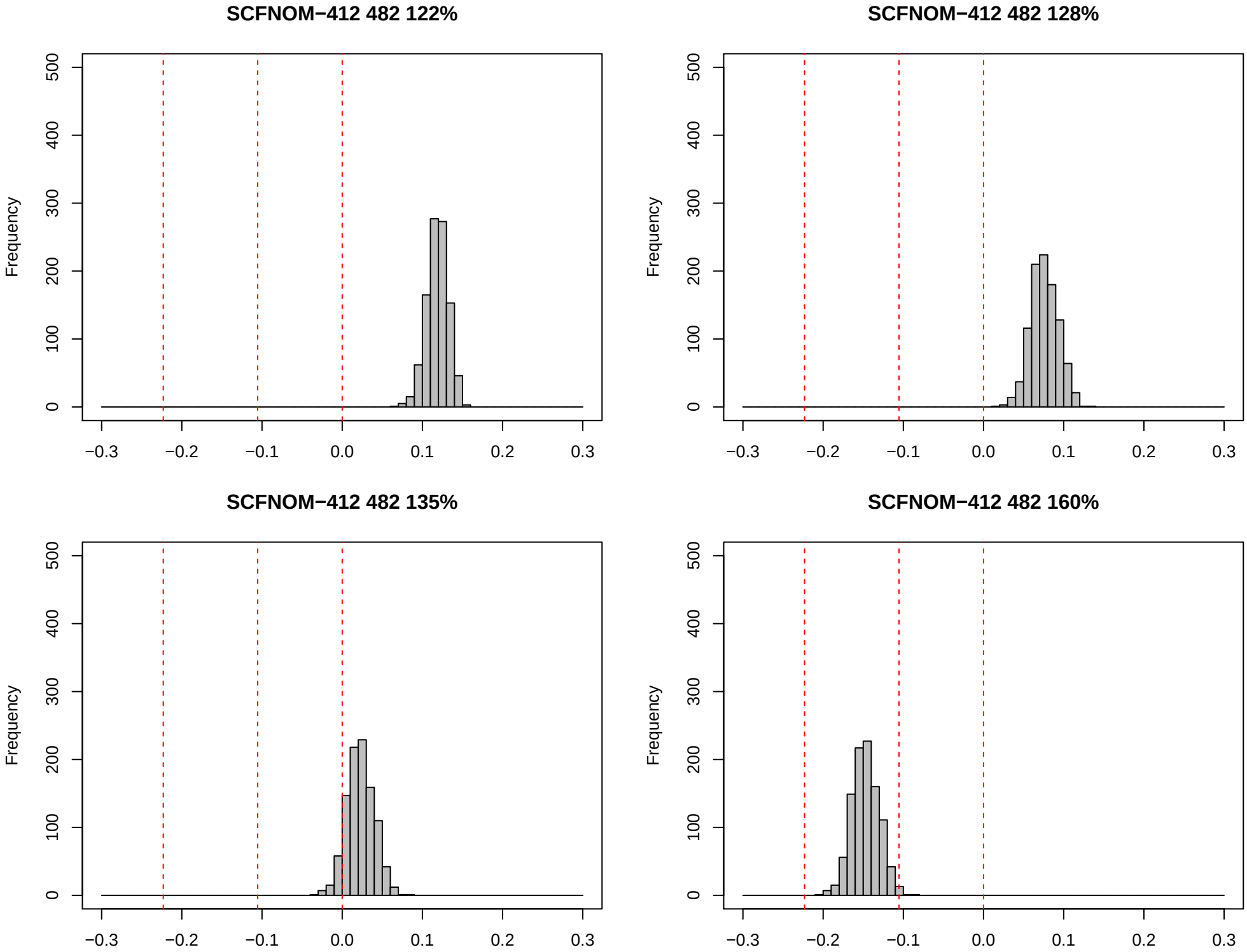

SCFNOM−412 477 122%
SCFNOM−412 477 128%
SCFNOM−412 477 135%
SCFNOM−412 477 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

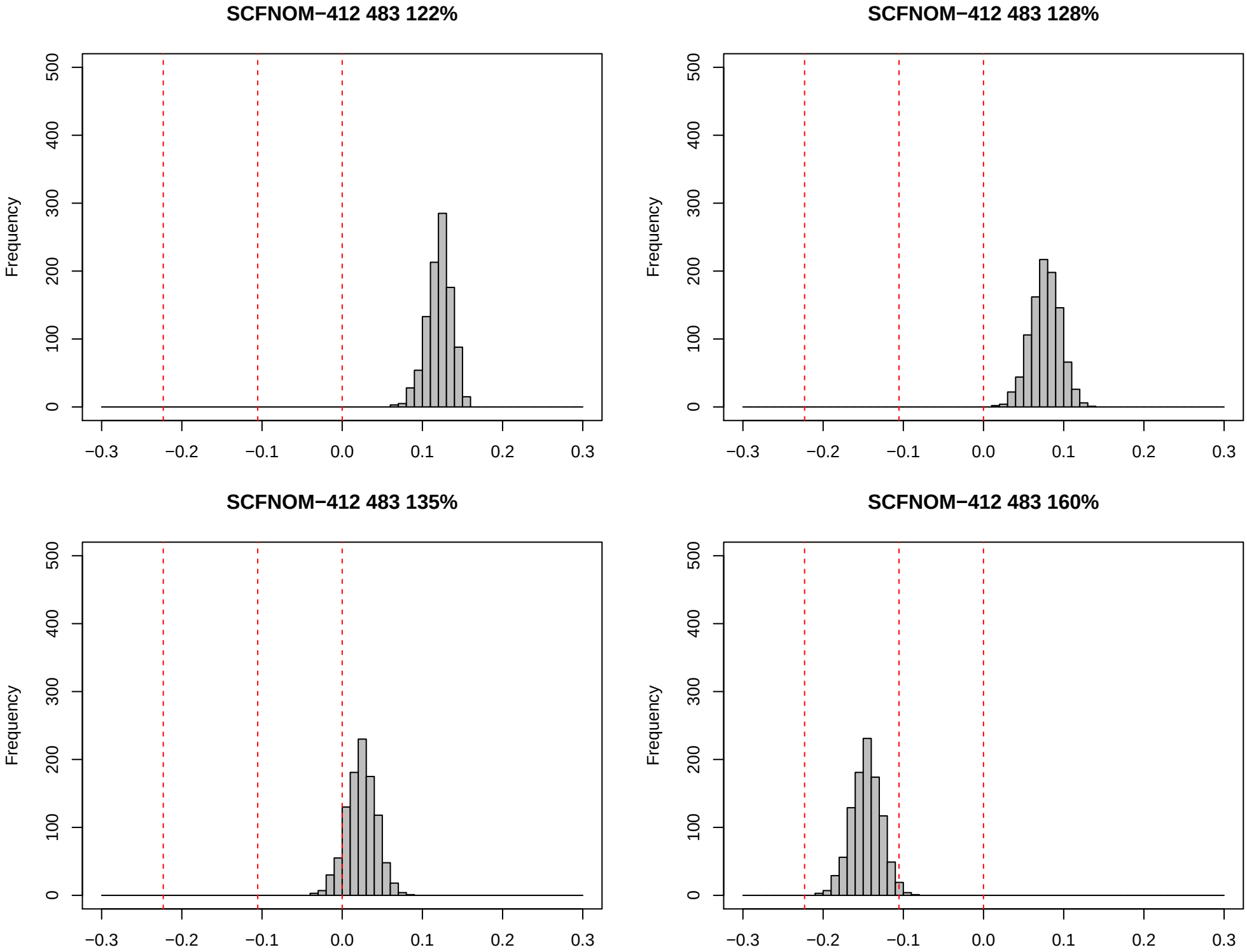

SCFNOM−412 478 122%
SCFNOM−412 478 128%
SCFNOM−412 478 135%
SCFNOM−412 478 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

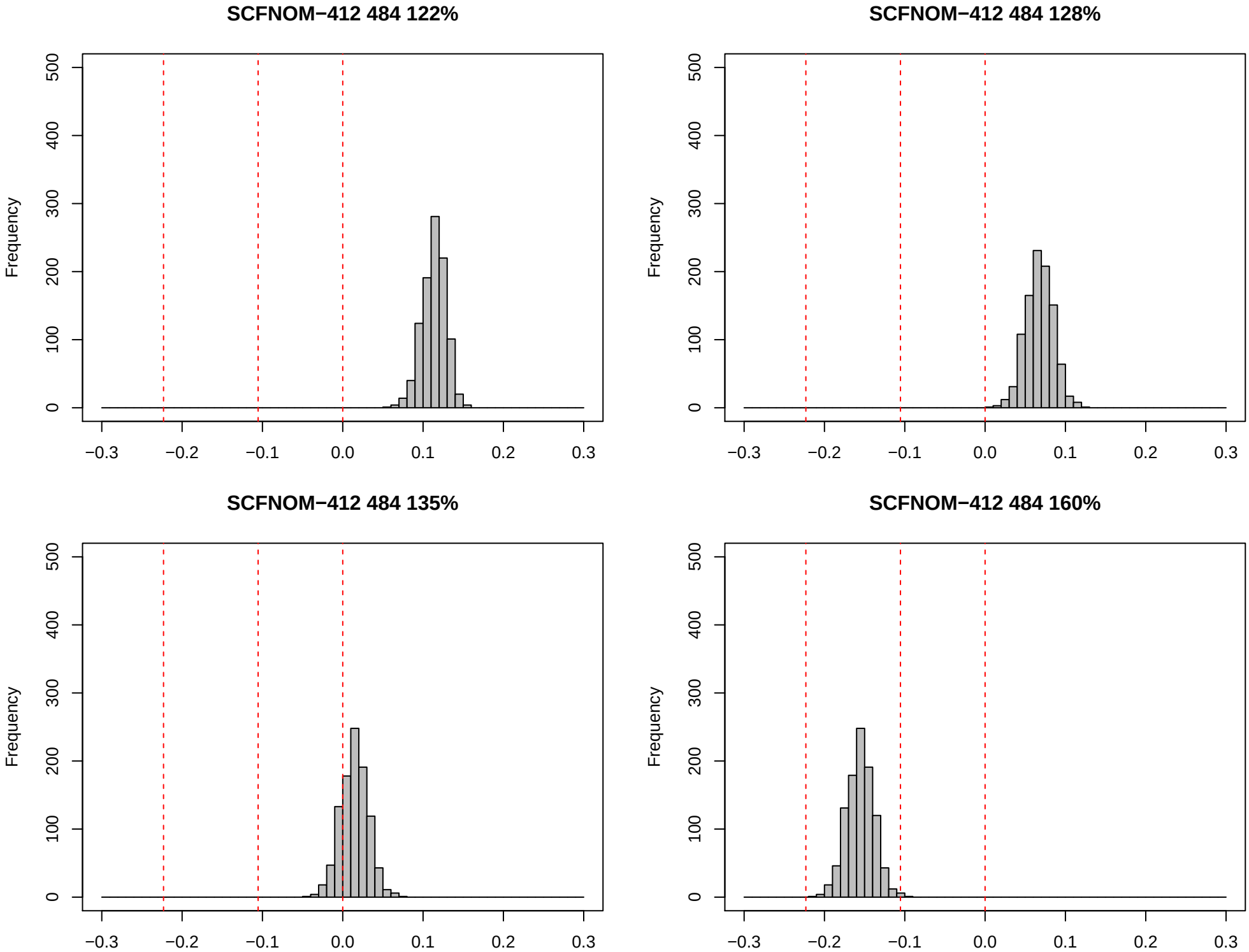

SCFNOM−412 479 122%
SCFNOM−412 479 128%
SCFNOM−412 479 135%
SCFNOM−412 479 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

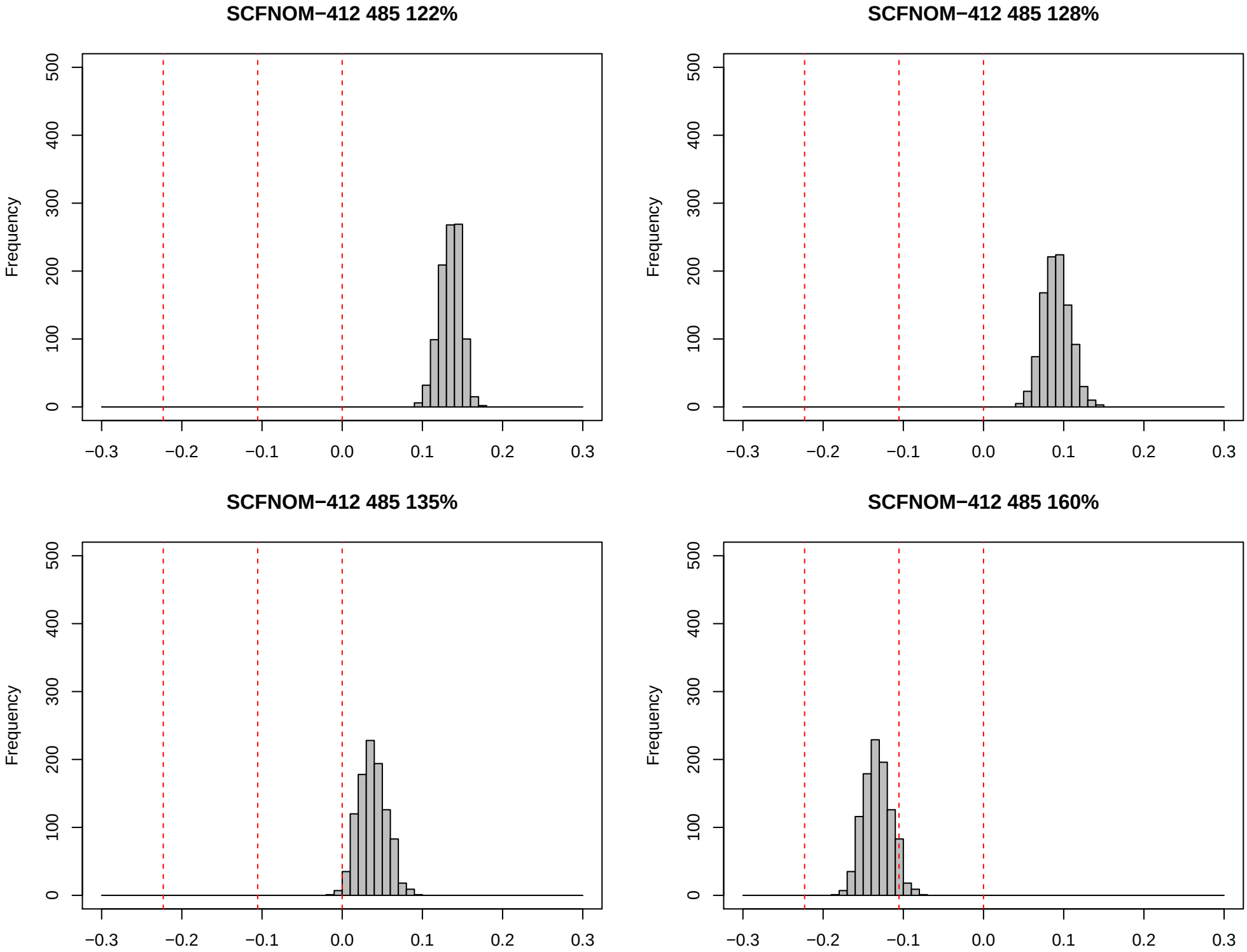

SCFNOM−412 480 122%
SCFNOM−412 480 128%
SCFNOM−412 480 135%
SCFNOM−412 480 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

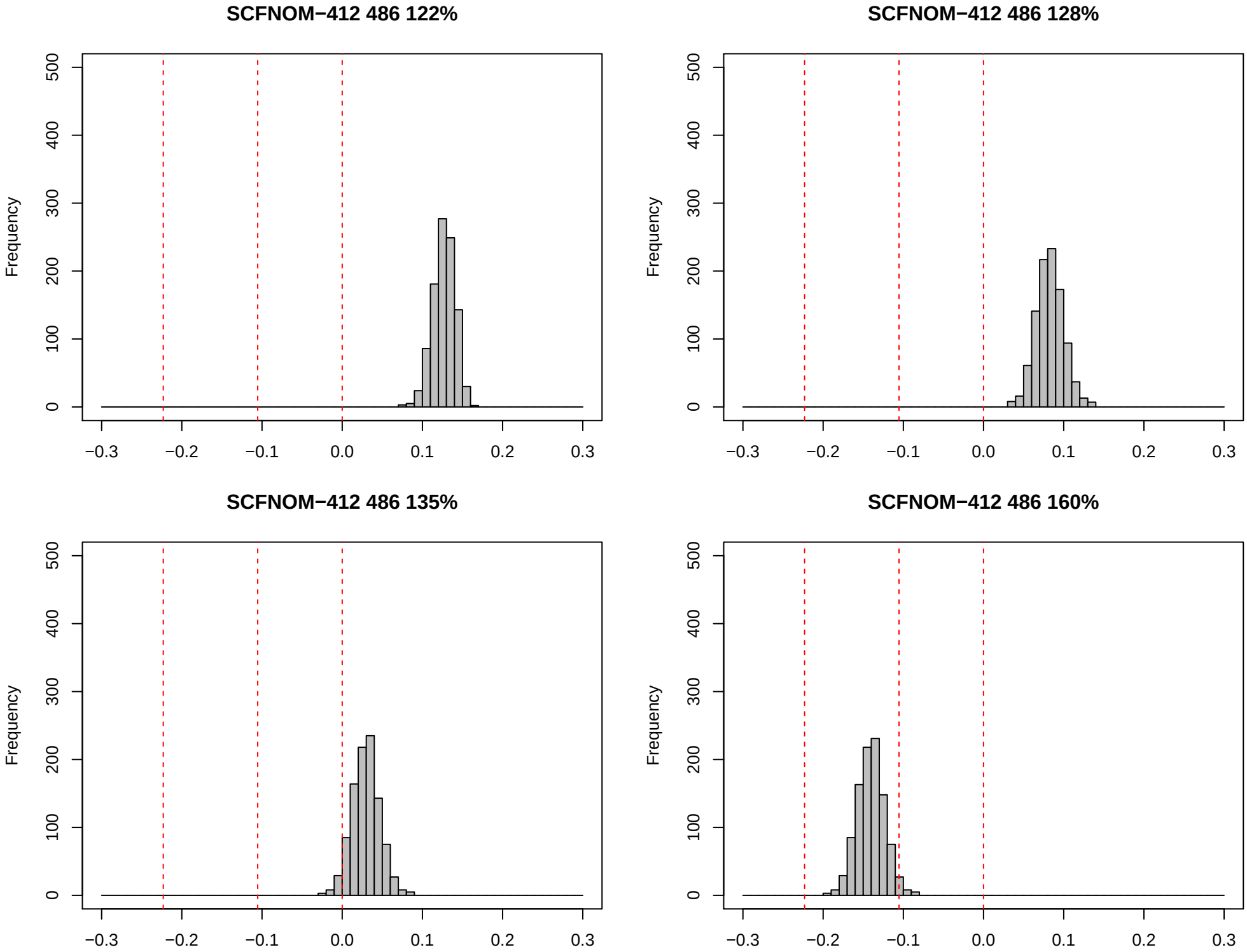

SCFNOM−412 481 122%
SCFNOM−412 481 128%
SCFNOM−412 481 135%
SCFNOM−412 481 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

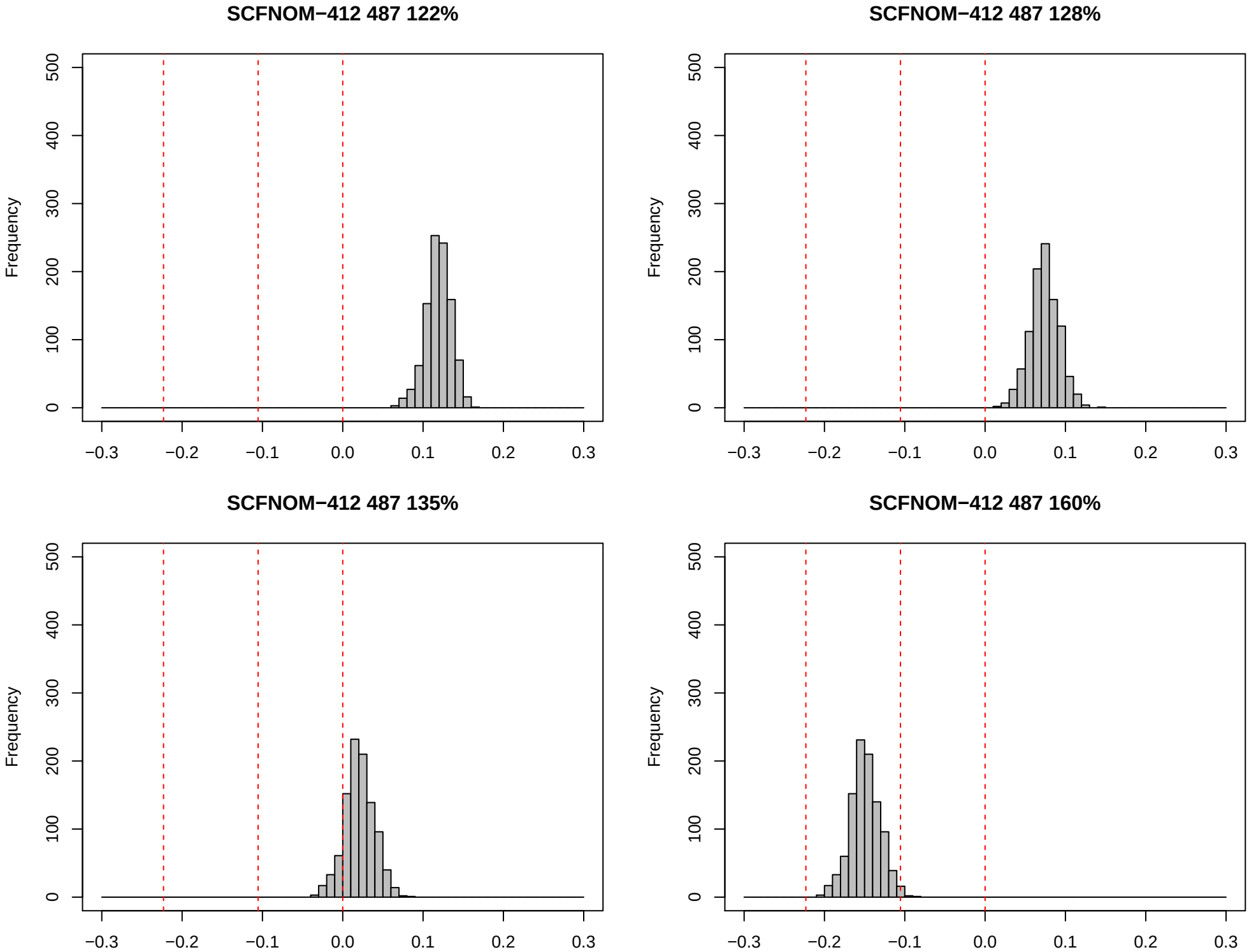

SCFNOM−412 482 122%
SCFNOM−412 482 128%
SCFNOM−412 482 135%
SCFNOM−412 482 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

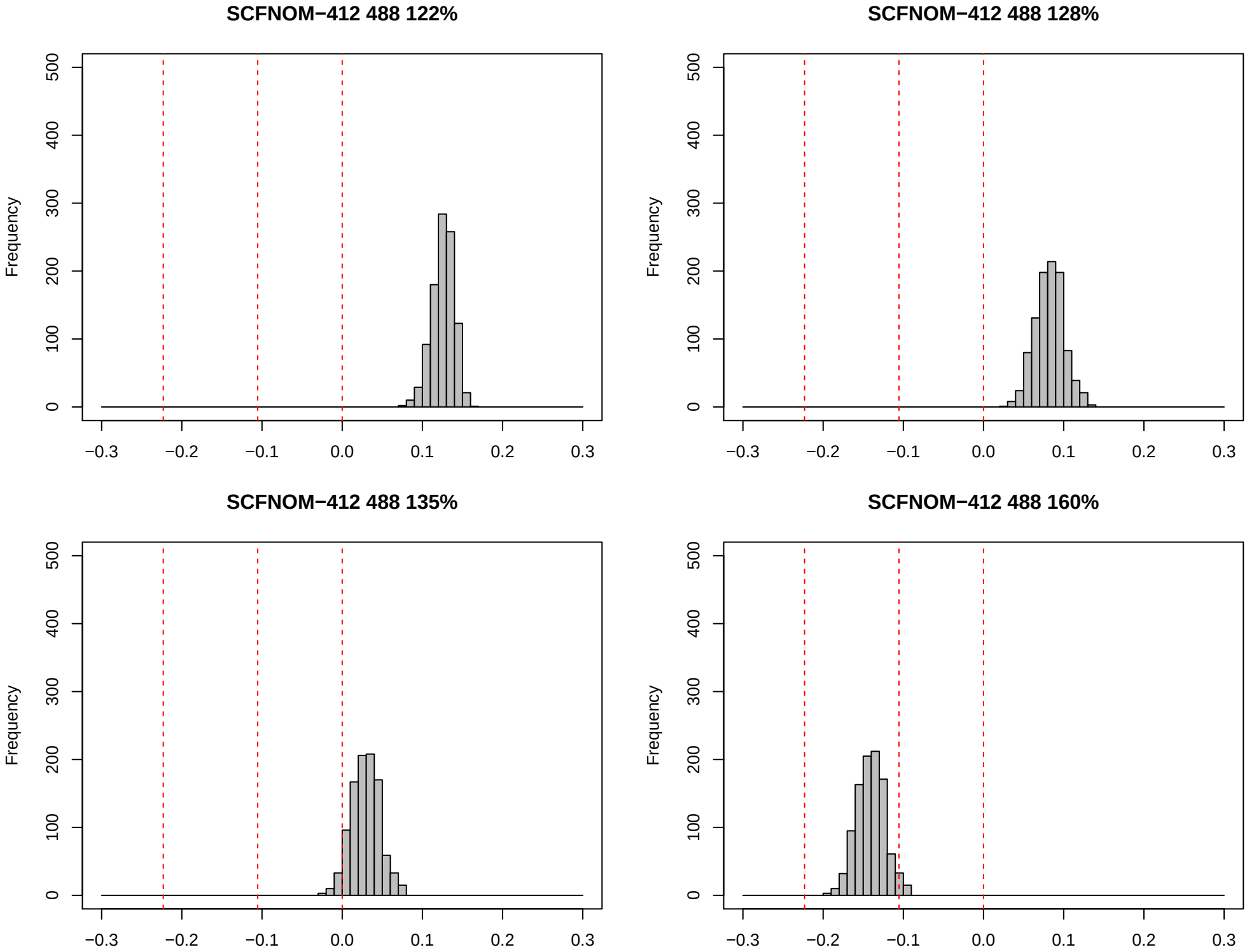

SCFNOM−412 483 122%
SCFNOM−412 483 128%
SCFNOM−412 483 135%
SCFNOM−412 483 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

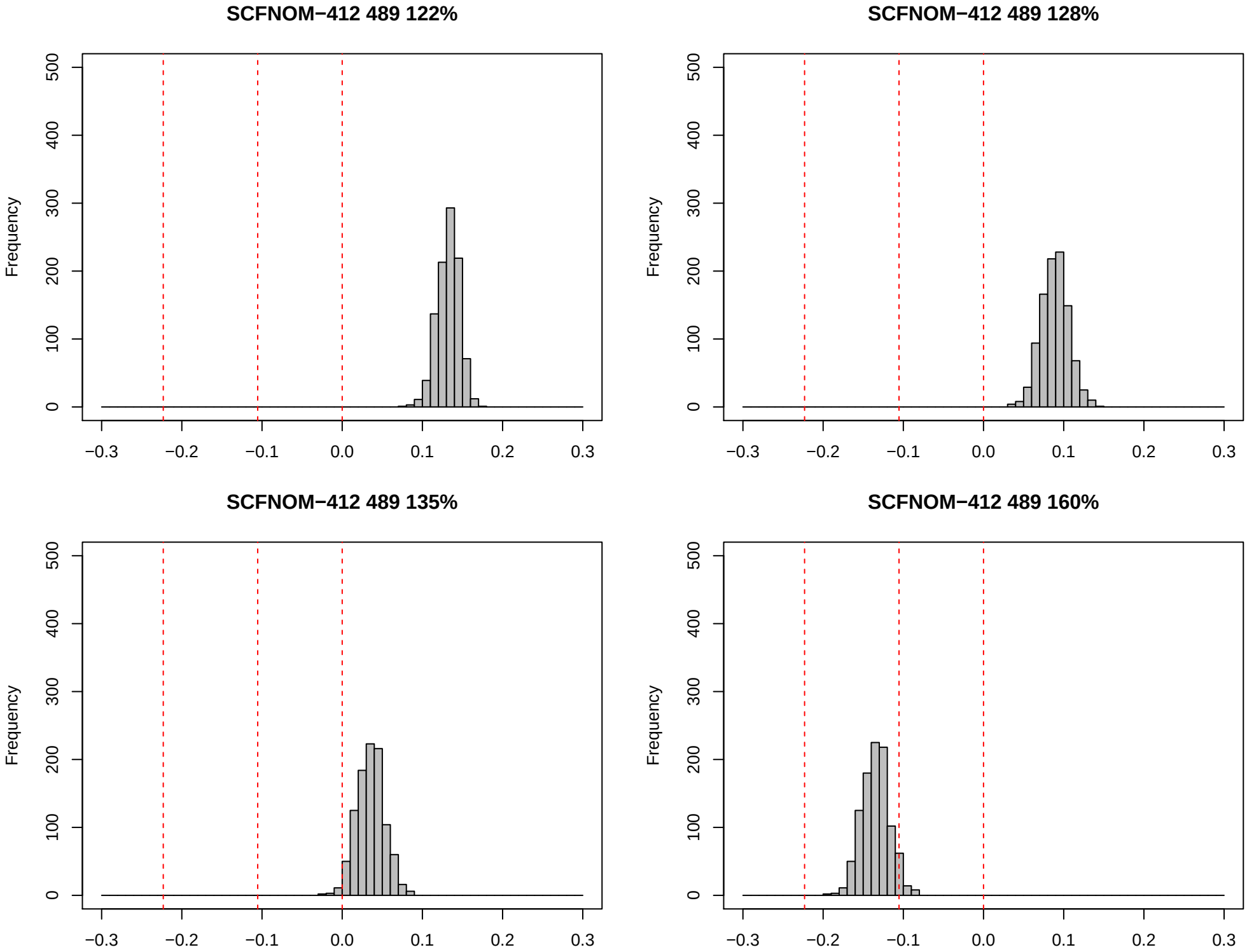

SCFNOM−412 484 122%
SCFNOM−412 484 128%
SCFNOM−412 484 135%
SCFNOM−412 484 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

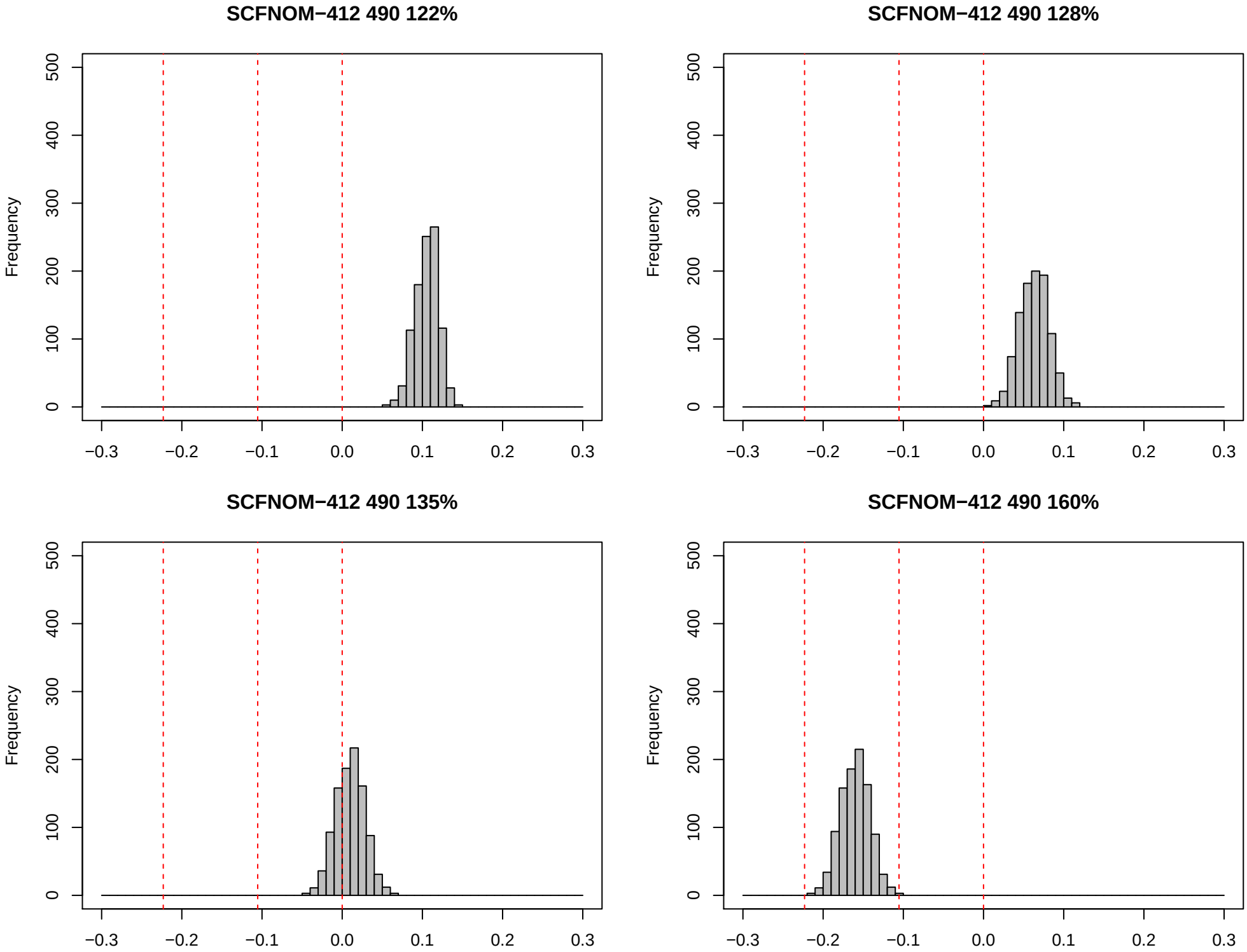

SCFNOM−412 485 122%
SCFNOM−412 485 128%
SCFNOM−412 485 135%
SCFNOM−412 485 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

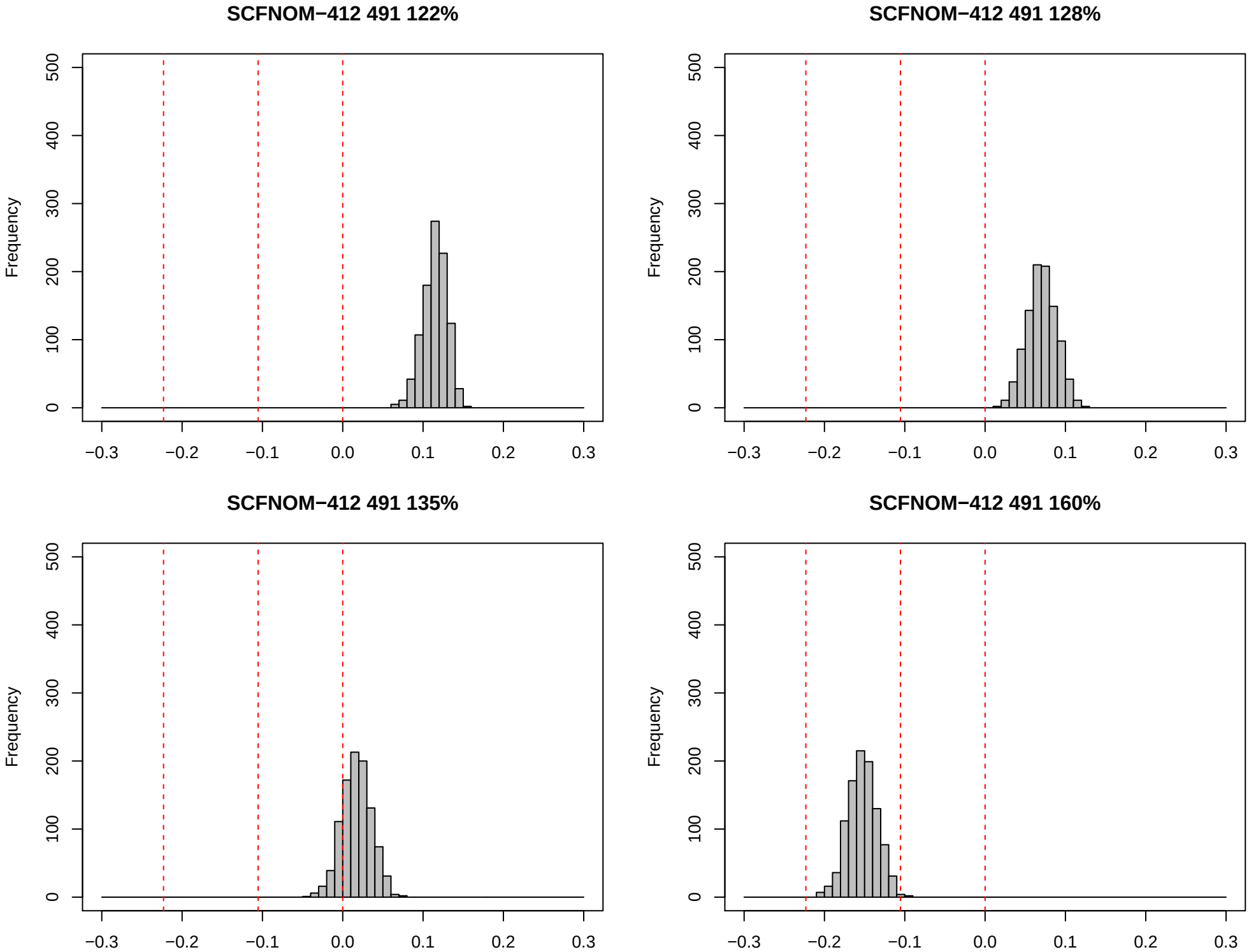

SCFNOM−412 486 122%
SCFNOM−412 486 128%
SCFNOM−412 486 135%
SCFNOM−412 486 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

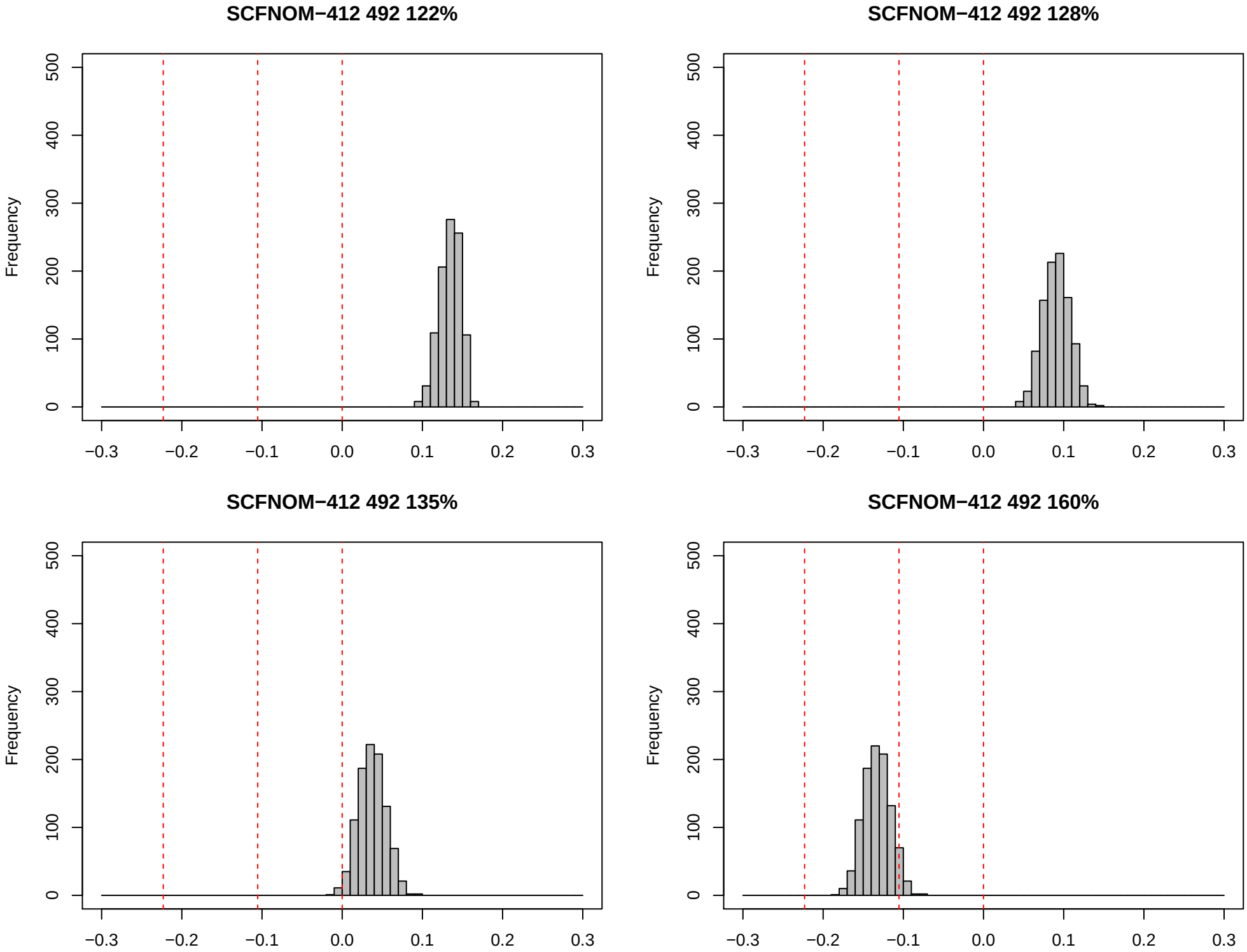

SCFNOM−412 487 122%
SCFNOM−412 487 128%
SCFNOM−412 487 135%
SCFNOM−412 487 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

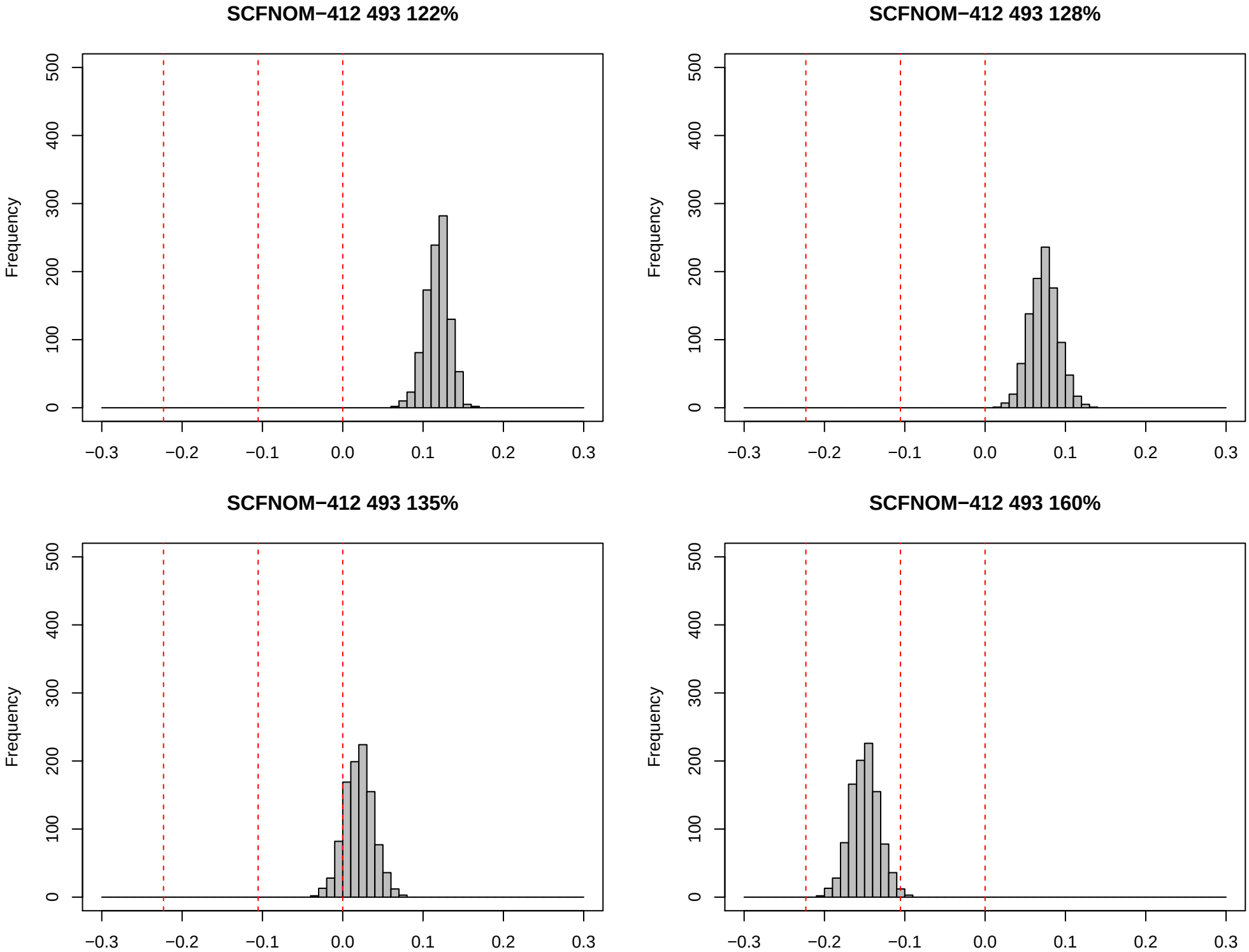

SCFNOM−412 488 122%
SCFNOM−412 488 128%
SCFNOM−412 488 135%
SCFNOM−412 488 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

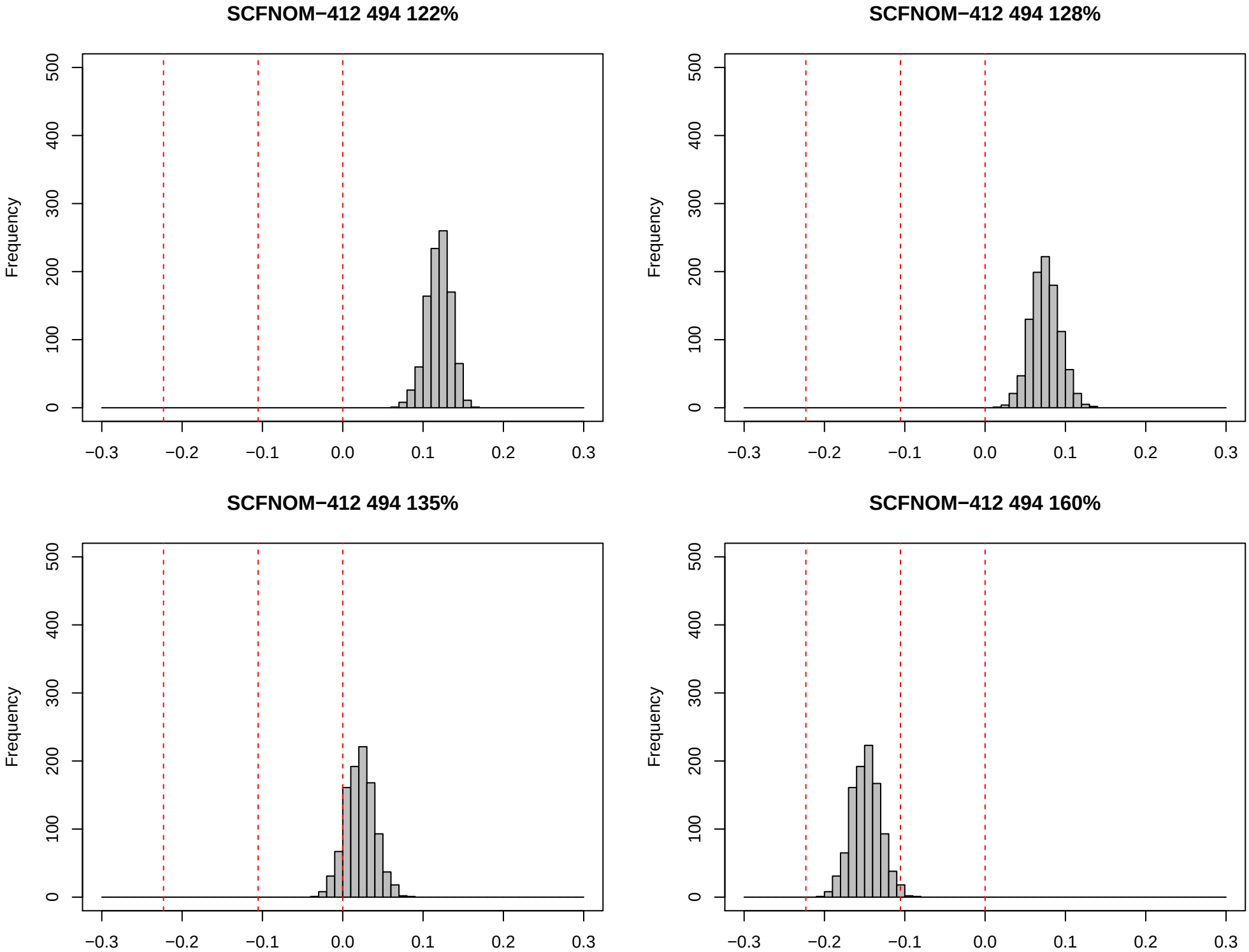

SCFNOM−412 489 122%
SCFNOM−412 489 128%
SCFNOM−412 489 135%
SCFNOM−412 489 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

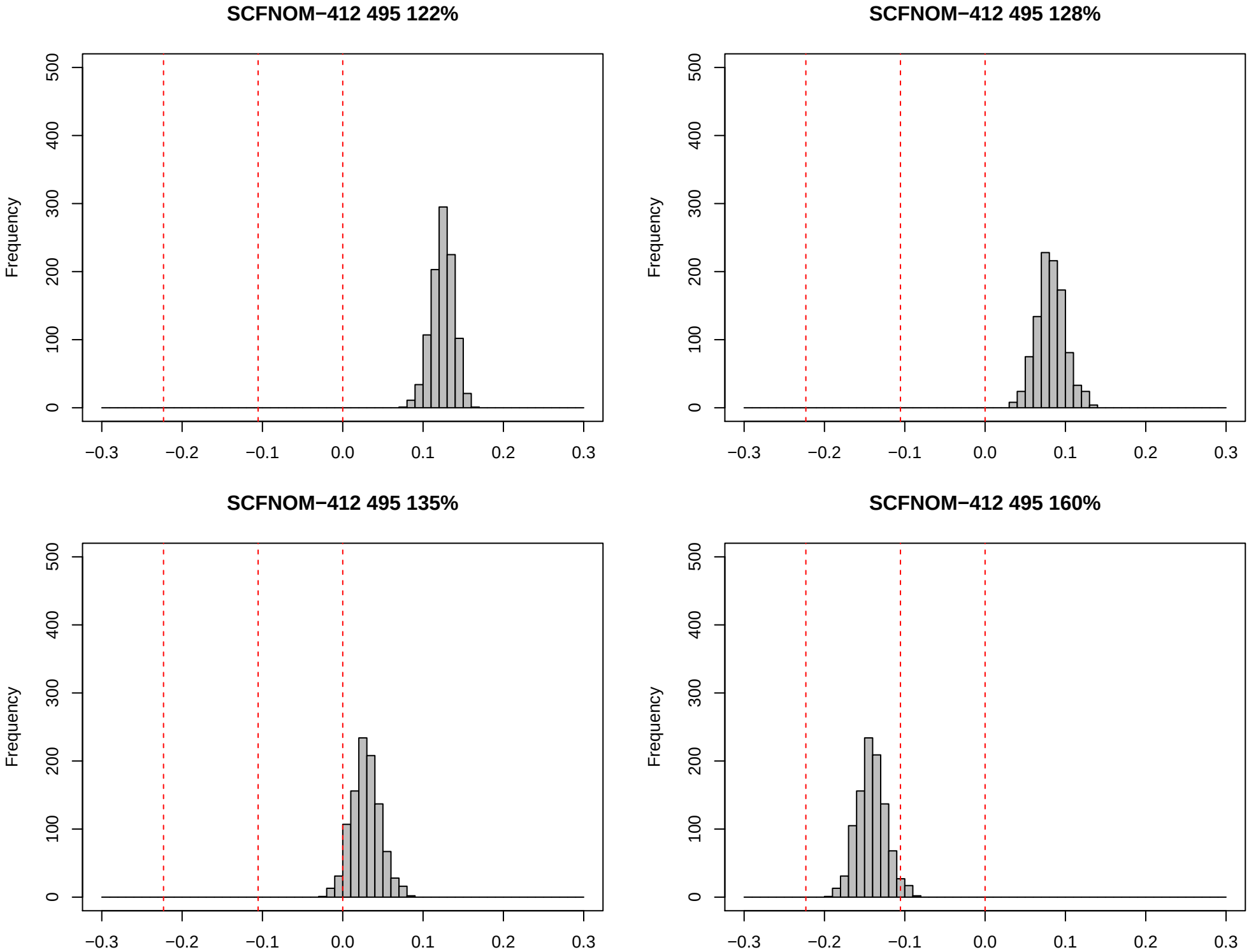

SCFNOM−412 490 122%
SCFNOM−412 490 128%
SCFNOM−412 490 135%
SCFNOM−412 490 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

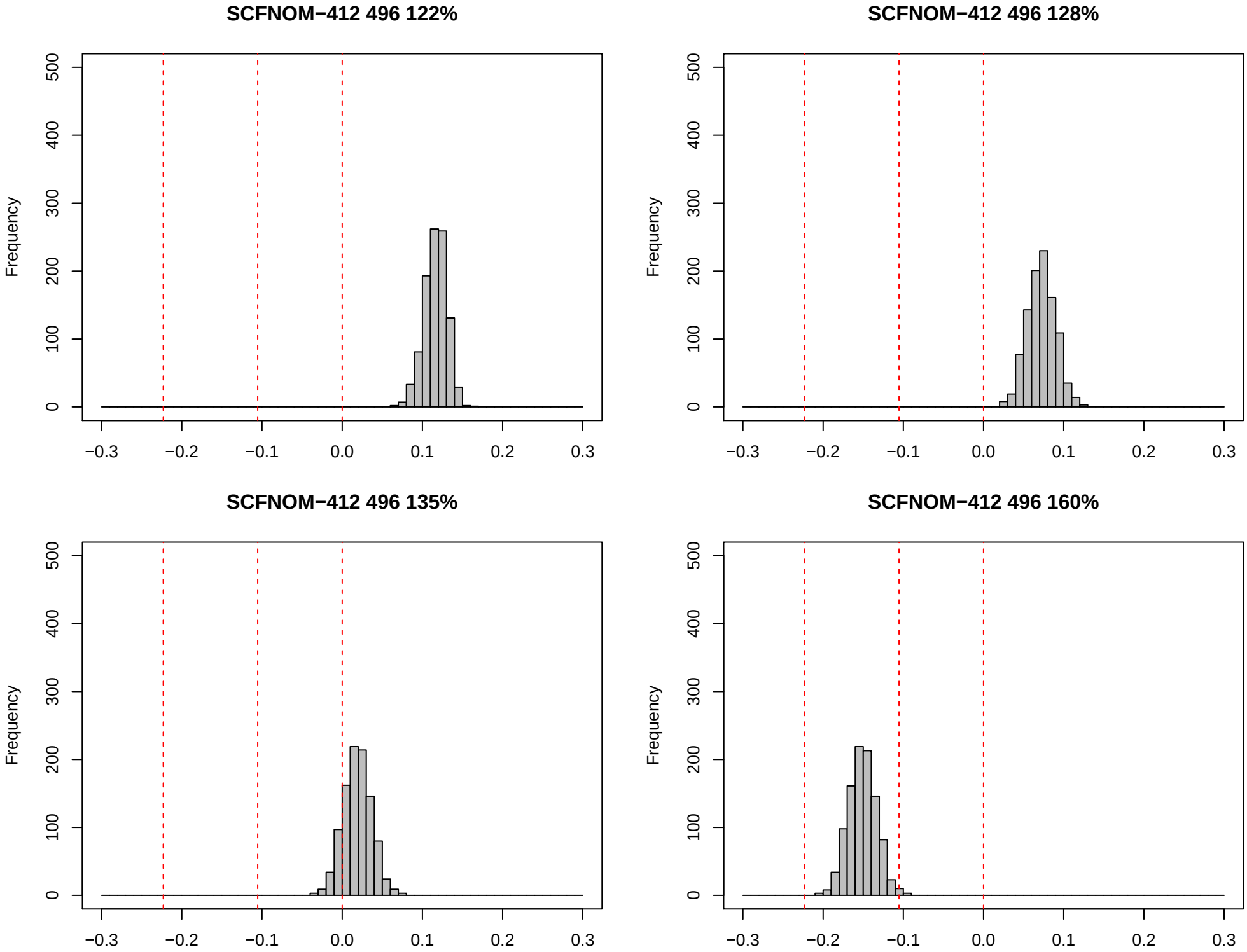

SCFNOM−412 491 122%
SCFNOM−412 491 128%
SCFNOM−412 491 135%
SCFNOM−412 491 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

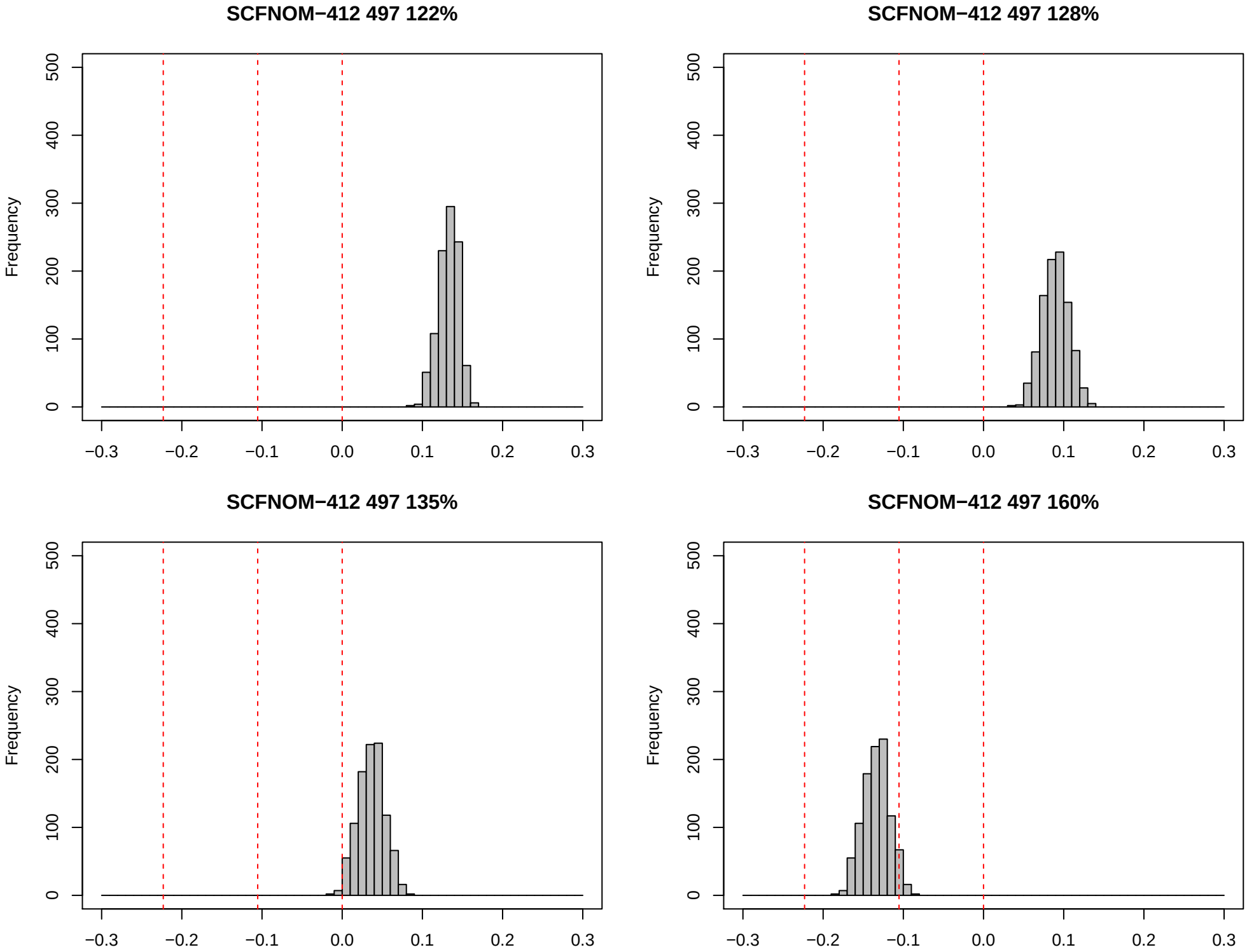

SCFNOM−412 492 122%
SCFNOM−412 492 128%
SCFNOM−412 492 135%
SCFNOM−412 492 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

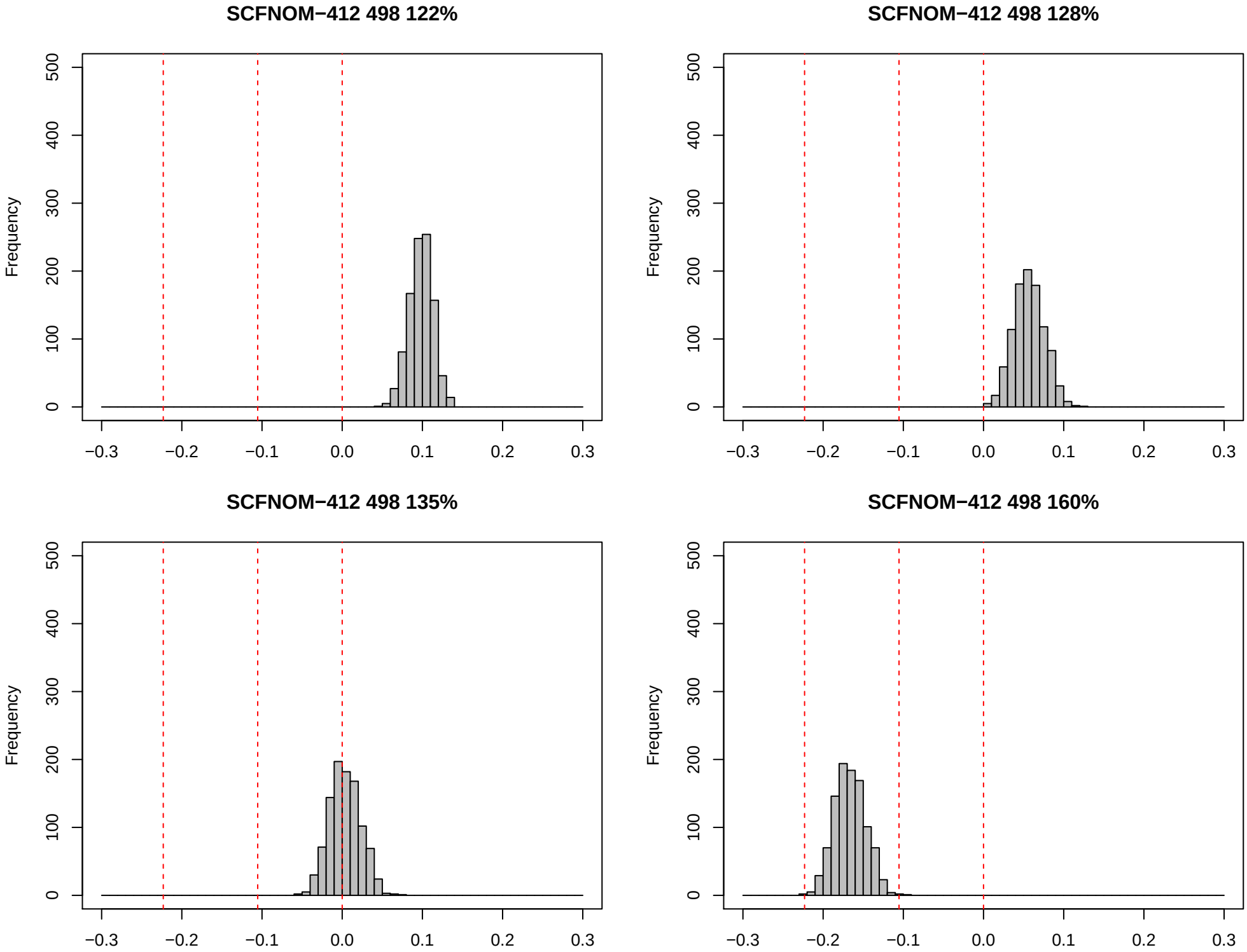

SCFNOM−412 493 122%
SCFNOM−412 493 128%
SCFNOM−412 493 135%
SCFNOM−412 493 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

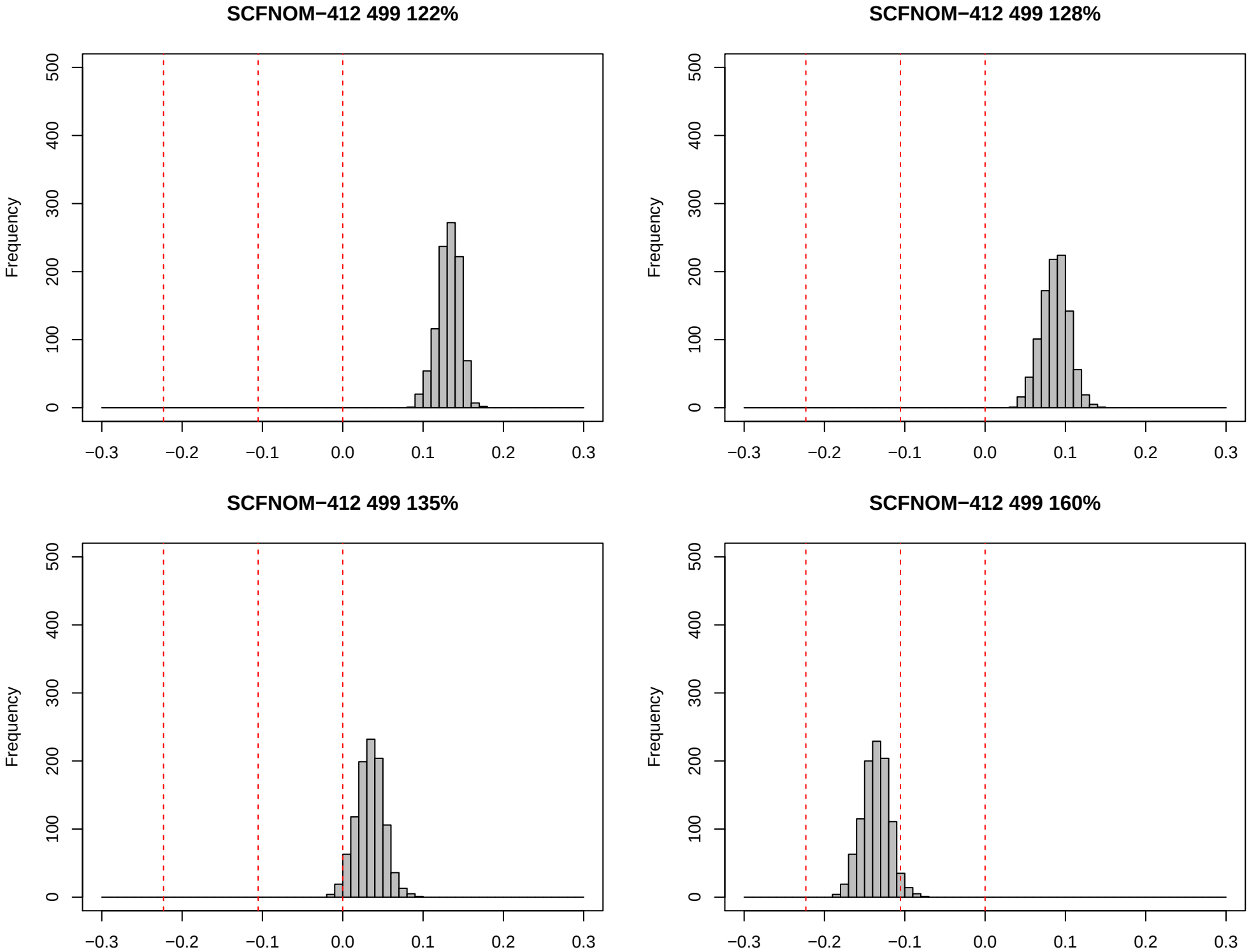

SCFNOM−412 494 122%
SCFNOM−412 494 128%
SCFNOM−412 494 135%
SCFNOM−412 494 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

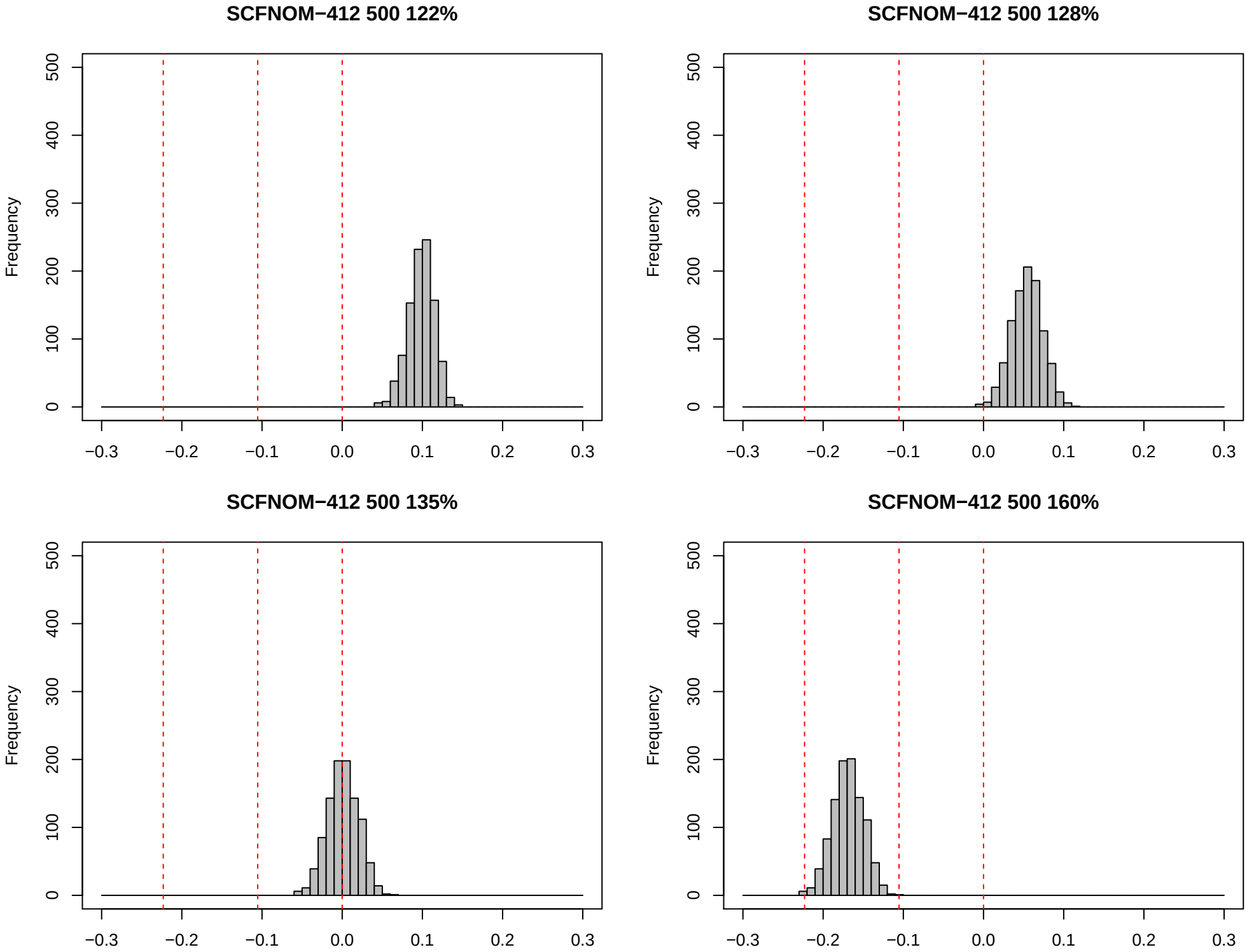

SCFNOM−412 495 122%
SCFNOM−412 495 128%
SCFNOM−412 495 135%
SCFNOM−412 495 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

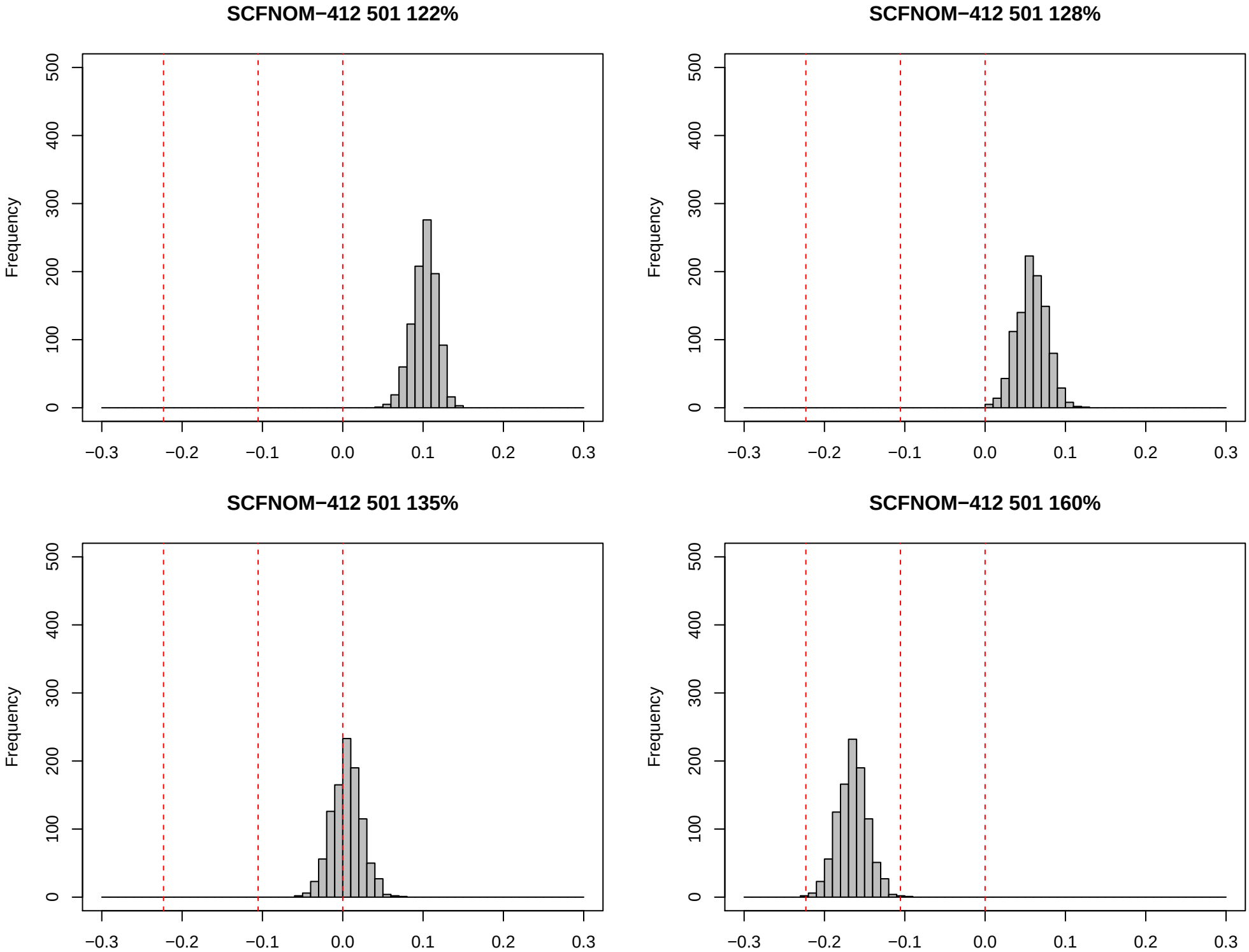

SCFNOM−412 496 122%
SCFNOM−412 496 128%
SCFNOM−412 496 135%
SCFNOM−412 496 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

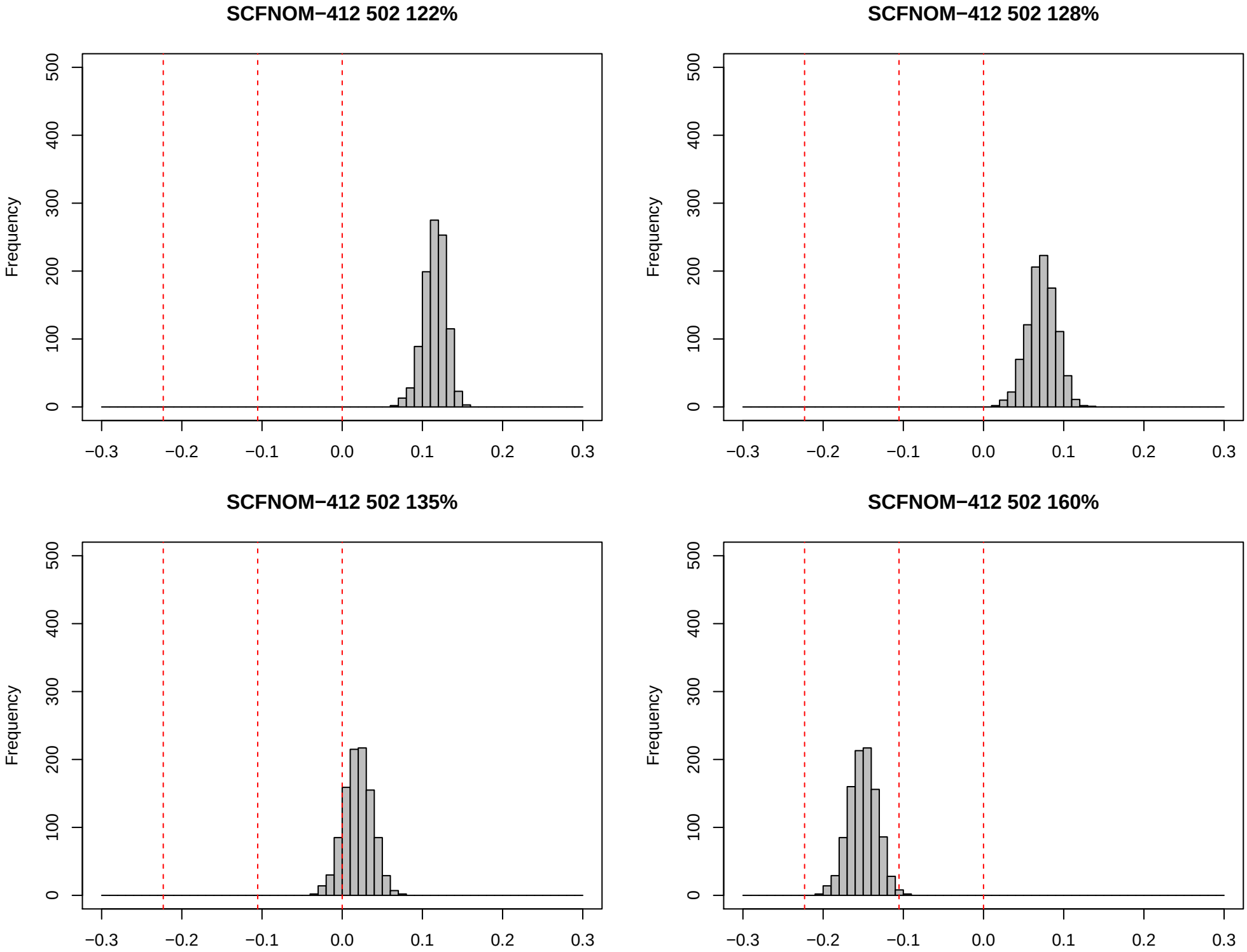

SCFNOM−412 497 122%
SCFNOM−412 497 128%
SCFNOM−412 497 135%
SCFNOM−412 497 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

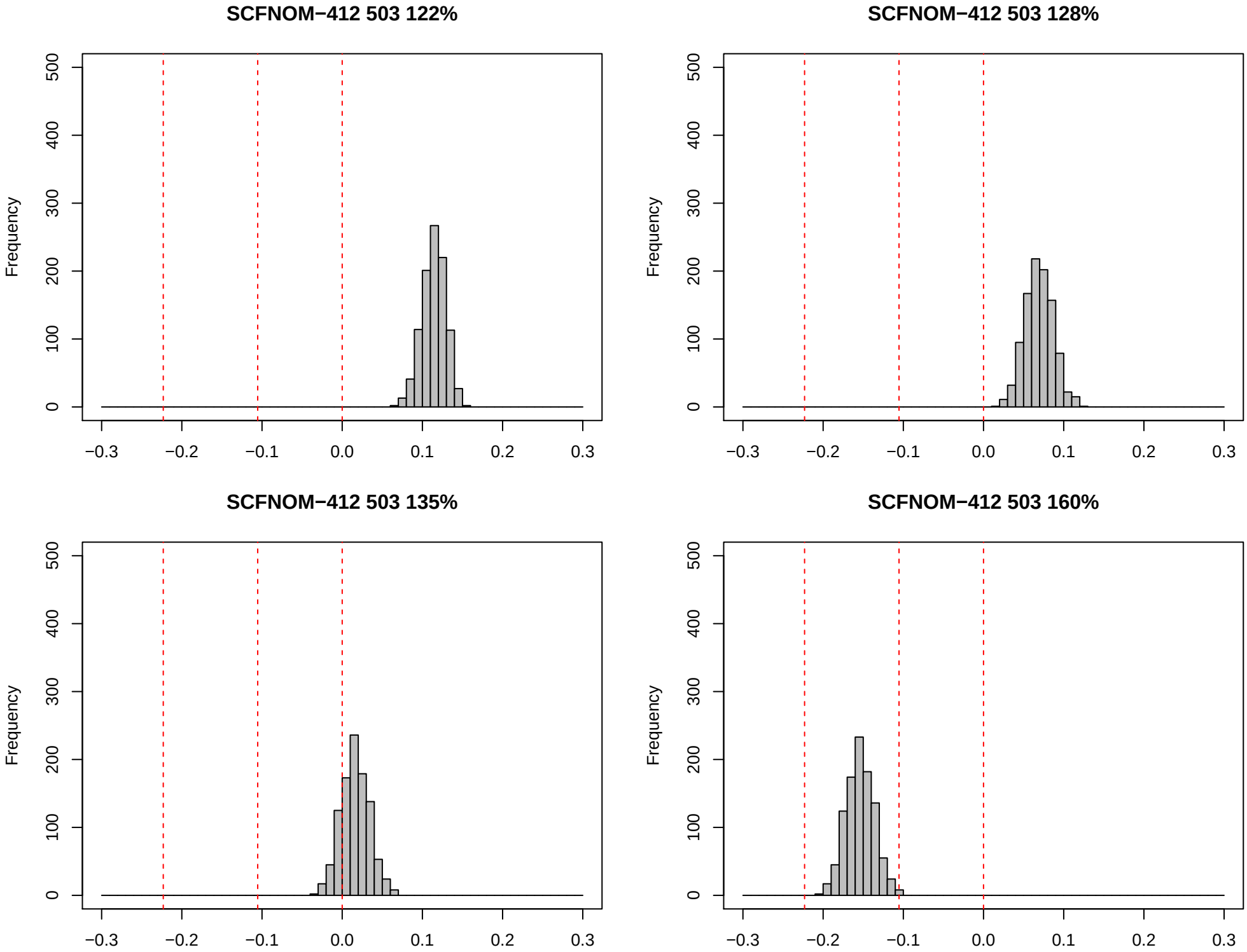

SCFNOM−412 498 122%
SCFNOM−412 498 128%
SCFNOM−412 498 135%
SCFNOM−412 498 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

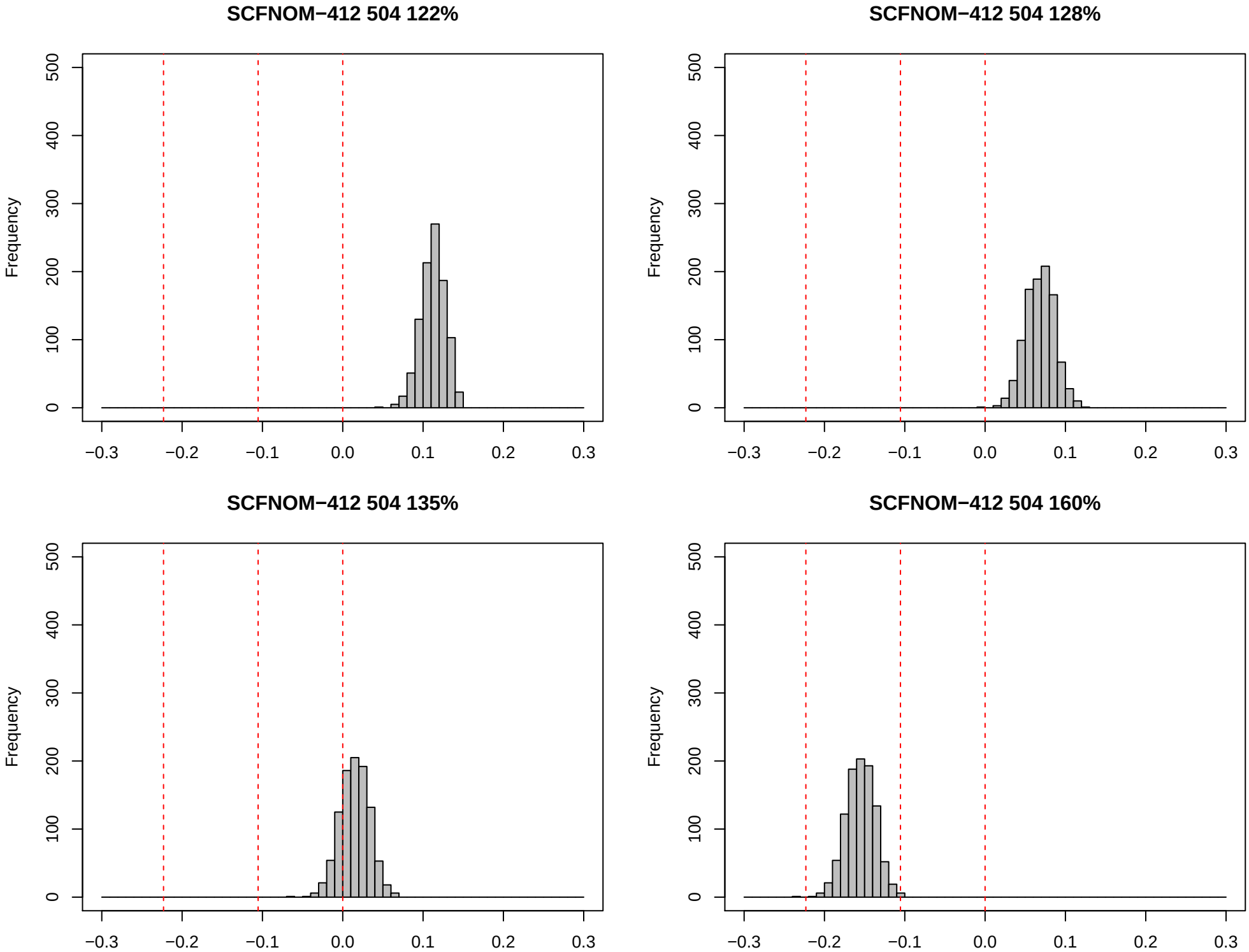

SCFNOM−412 499 122%
SCFNOM−412 499 128%
SCFNOM−412 499 135%
SCFNOM−412 499 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

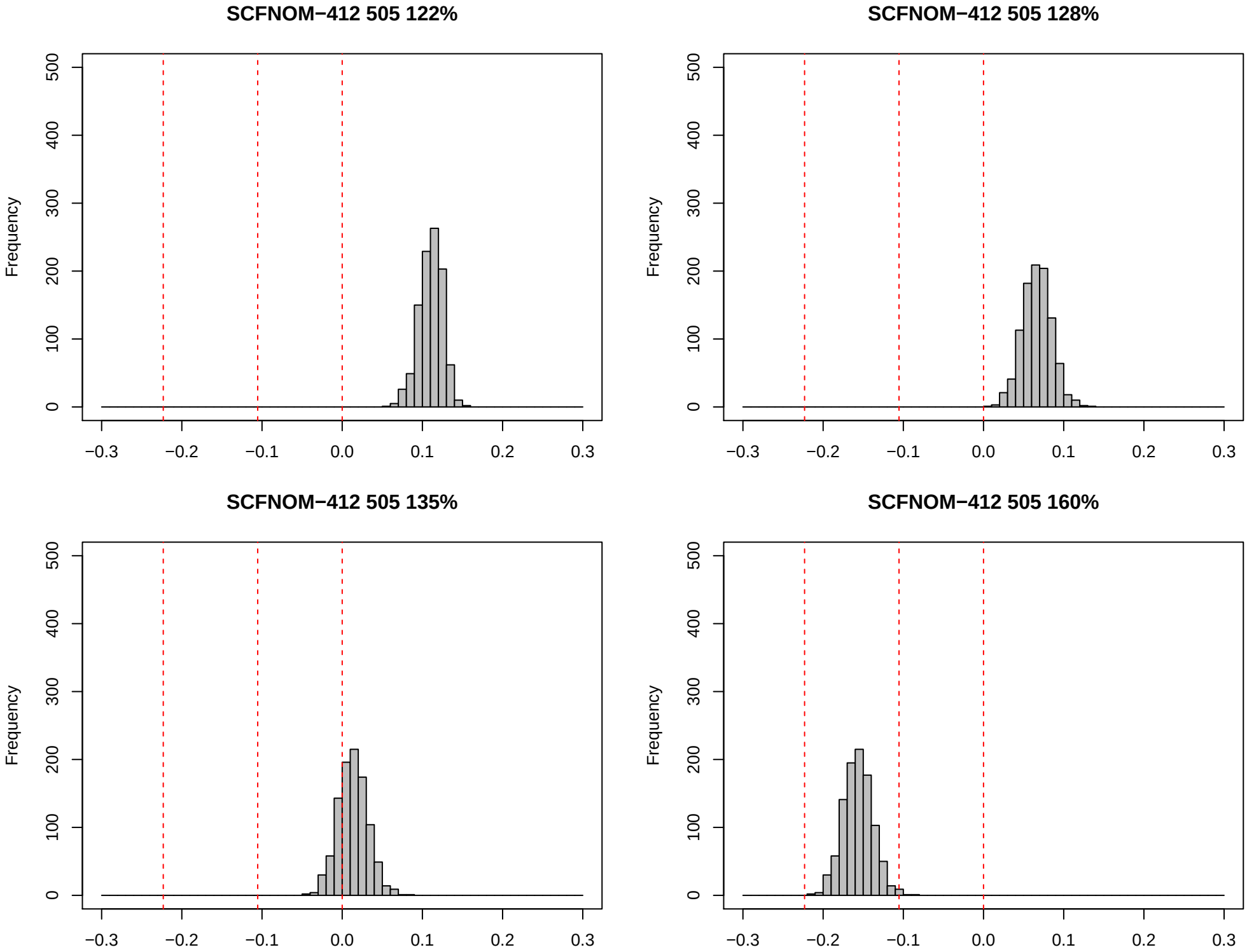

SCFNOM−412 500 122%
SCFNOM−412 500 128%
SCFNOM−412 500 135%
SCFNOM−412 500 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

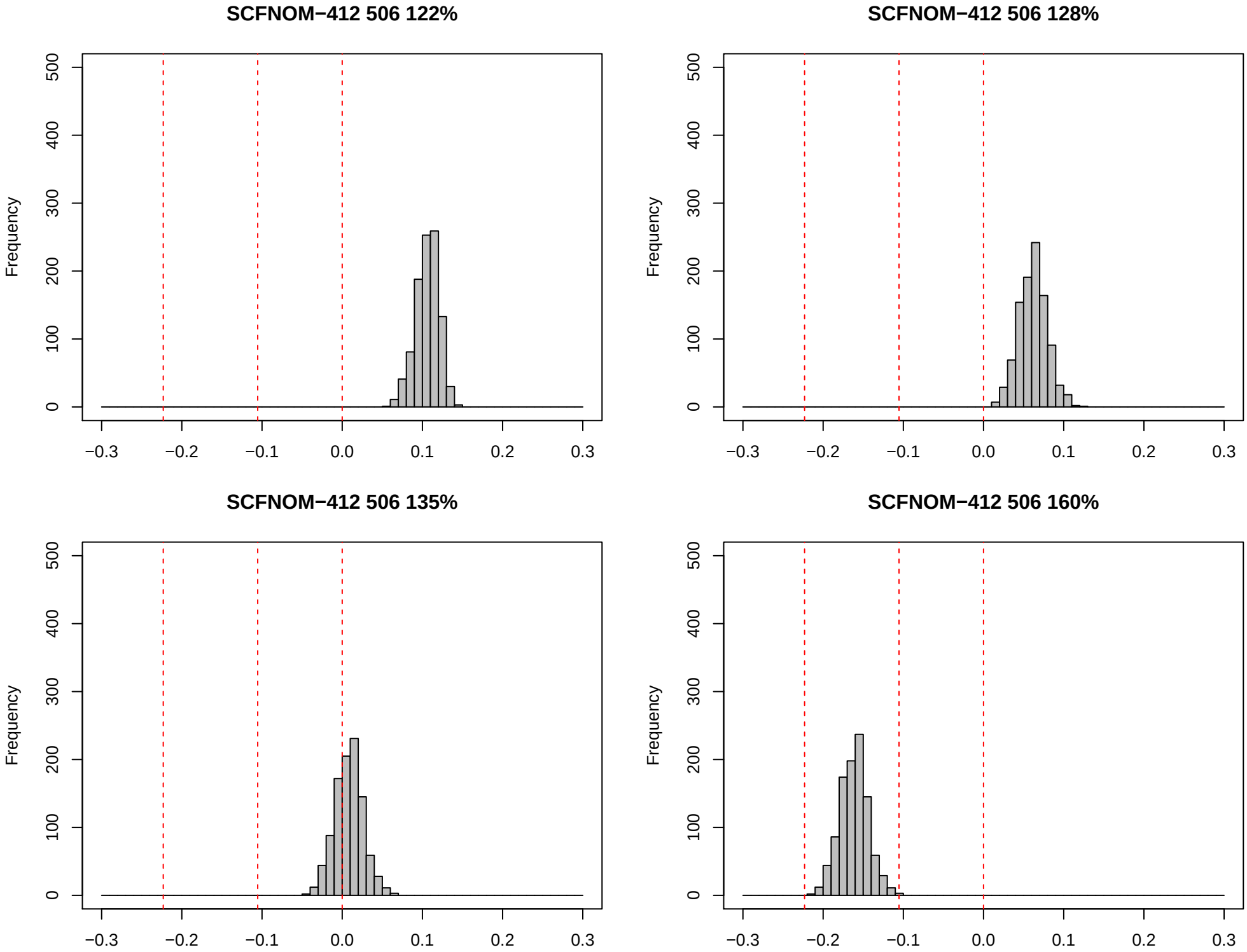

SCFNOM−412 501 122%
SCFNOM−412 501 128%
SCFNOM−412 501 135%
SCFNOM−412 501 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

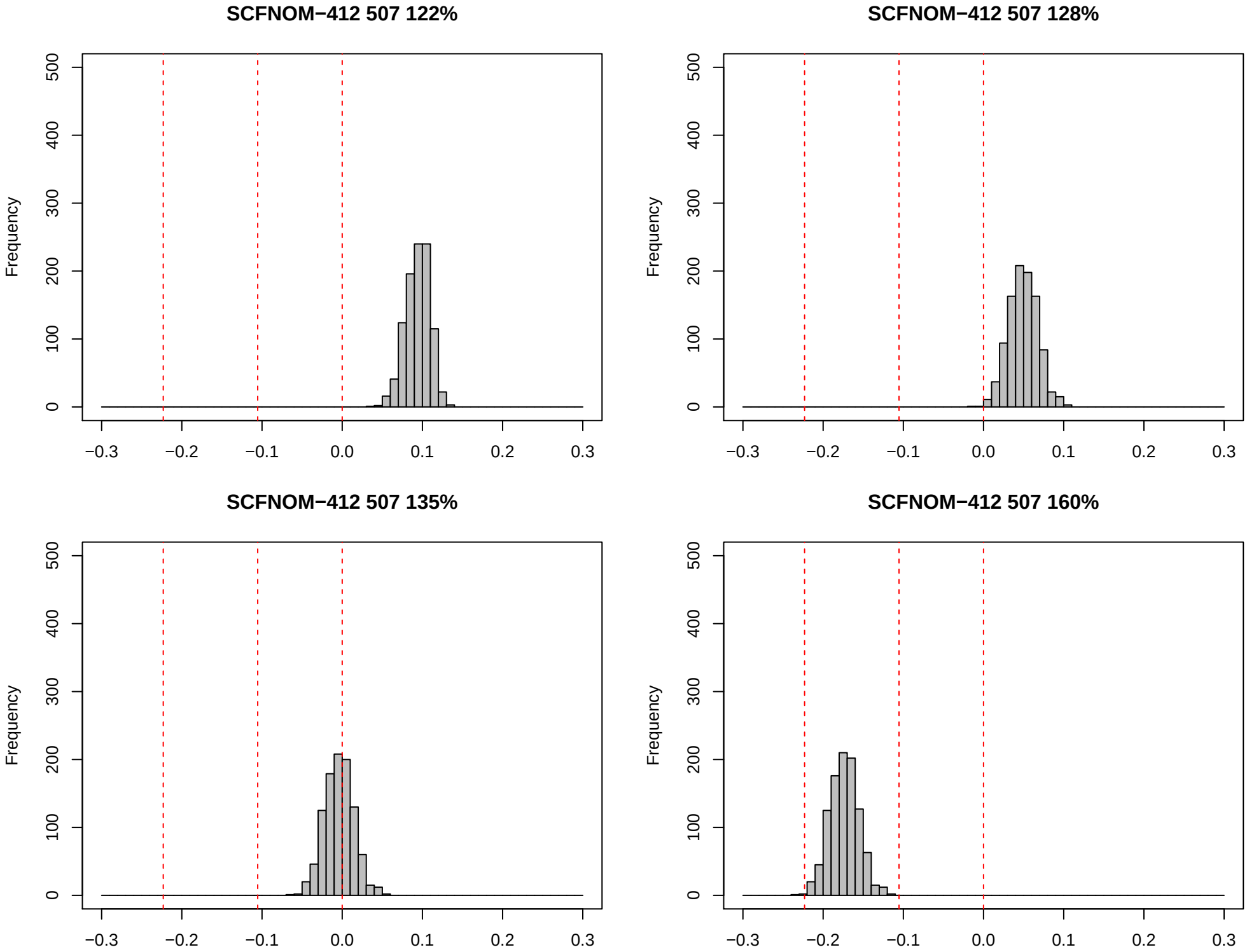

SCFNOM−412 502 122%
SCFNOM−412 502 128%
SCFNOM−412 502 135%
SCFNOM−412 502 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

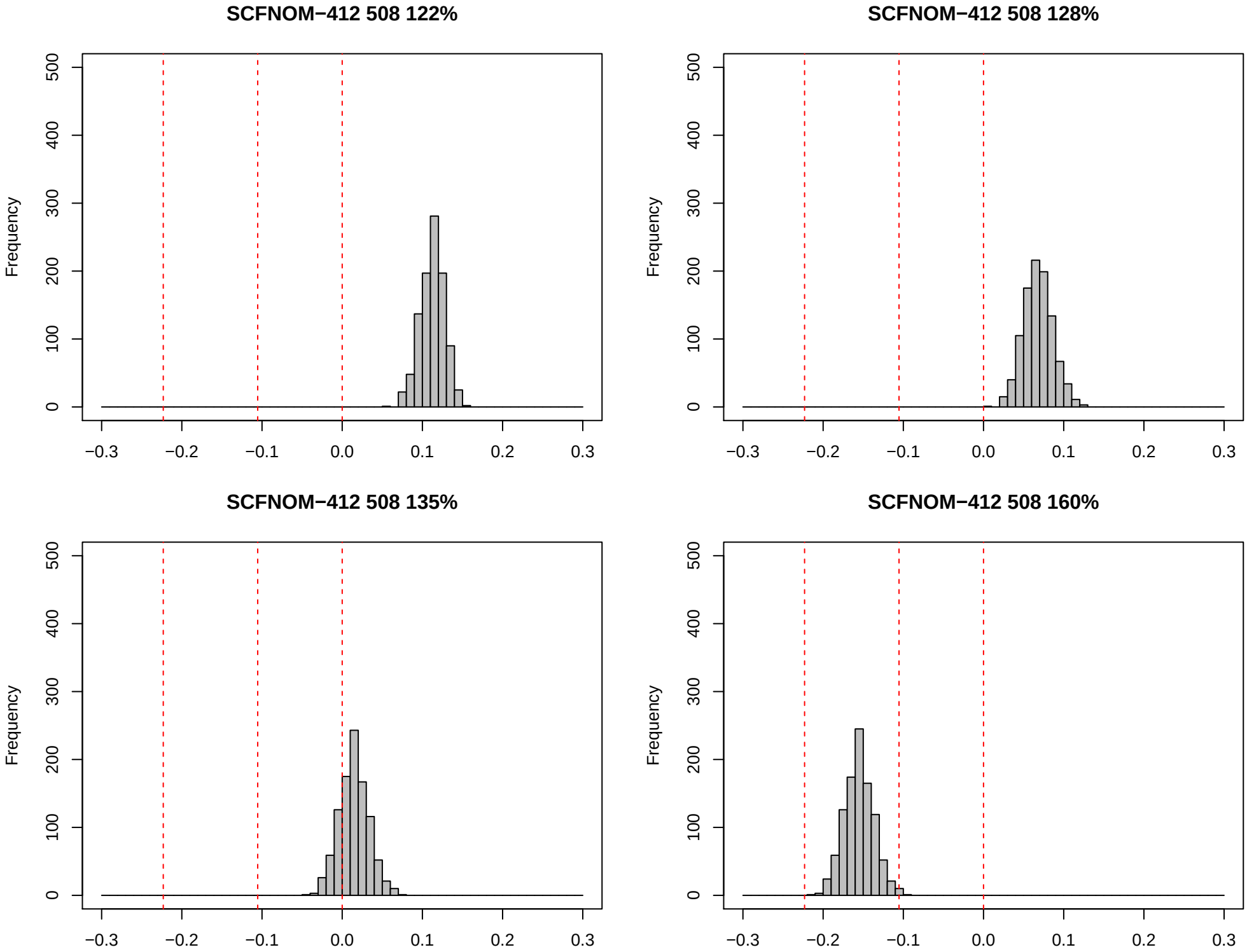

SCFNOM−412 503 122%
SCFNOM−412 503 128%
SCFNOM−412 503 135%
SCFNOM−412 503 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

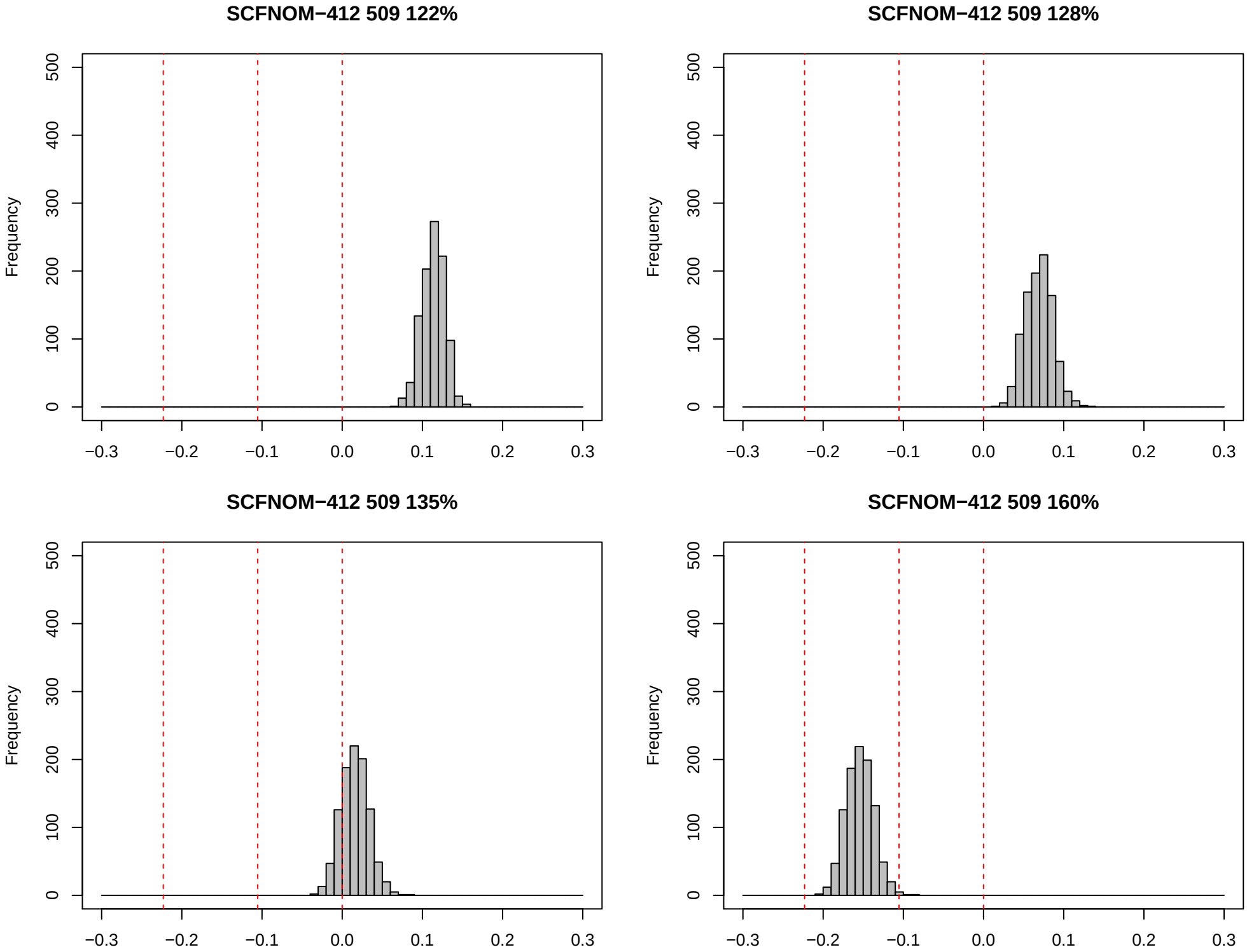

SCFNOM−412 504 122%
SCFNOM−412 504 128%
SCFNOM−412 504 135%
SCFNOM−412 504 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

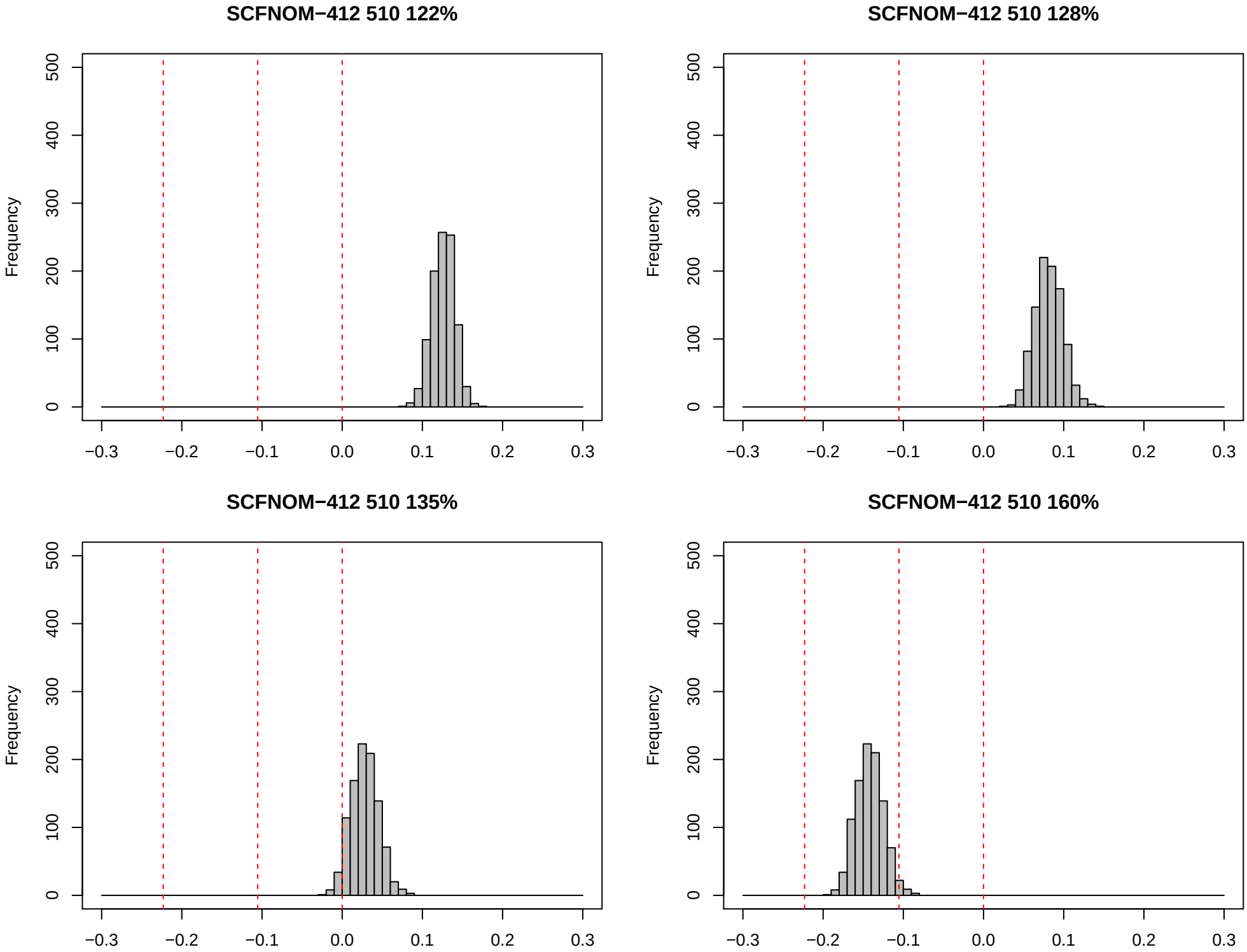

SCFNOM−412 505 122%
SCFNOM−412 505 128%
SCFNOM−412 505 135%
SCFNOM−412 505 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

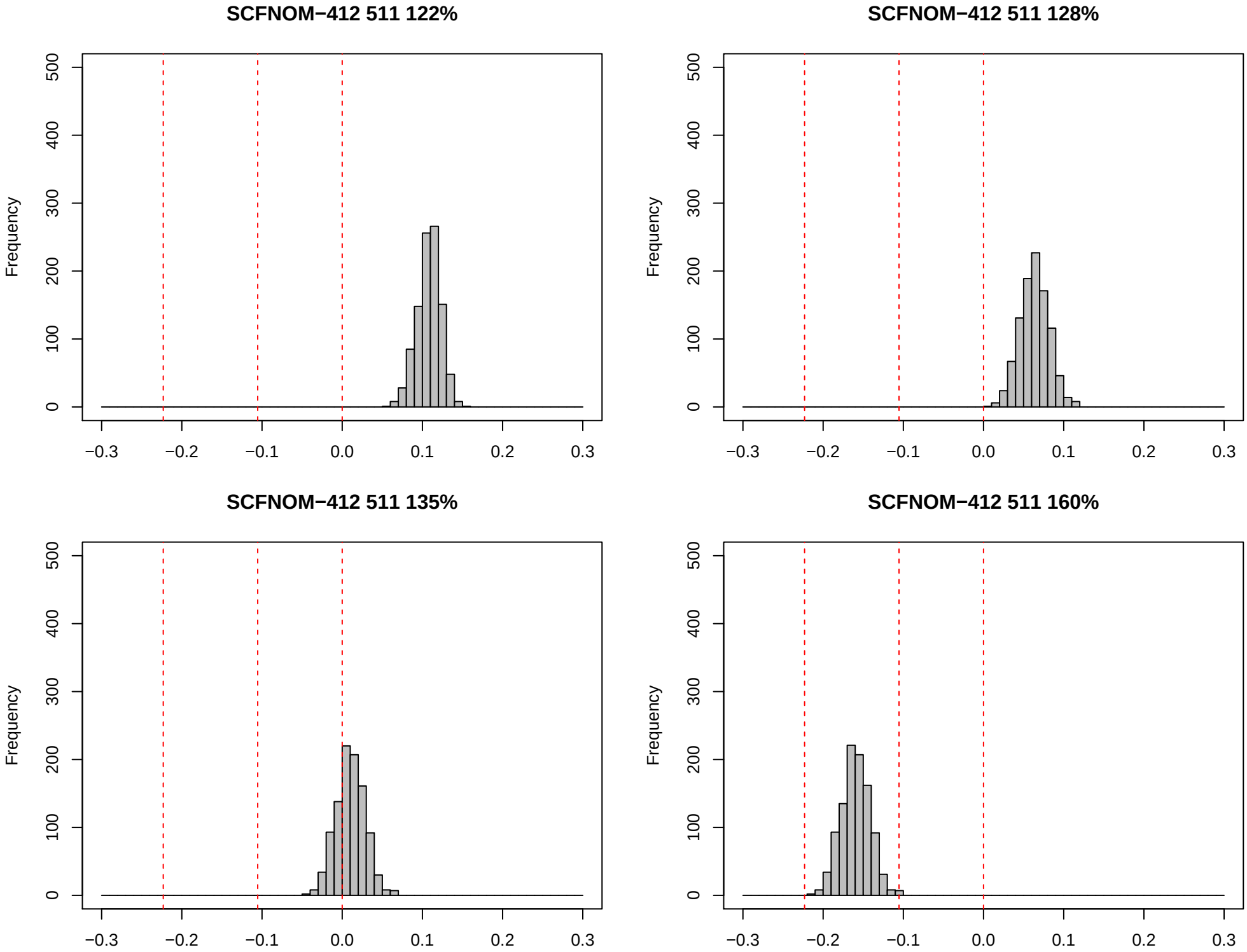

SCFNOM−412 506 122%
SCFNOM−412 506 128%
SCFNOM−412 506 135%
SCFNOM−412 506 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

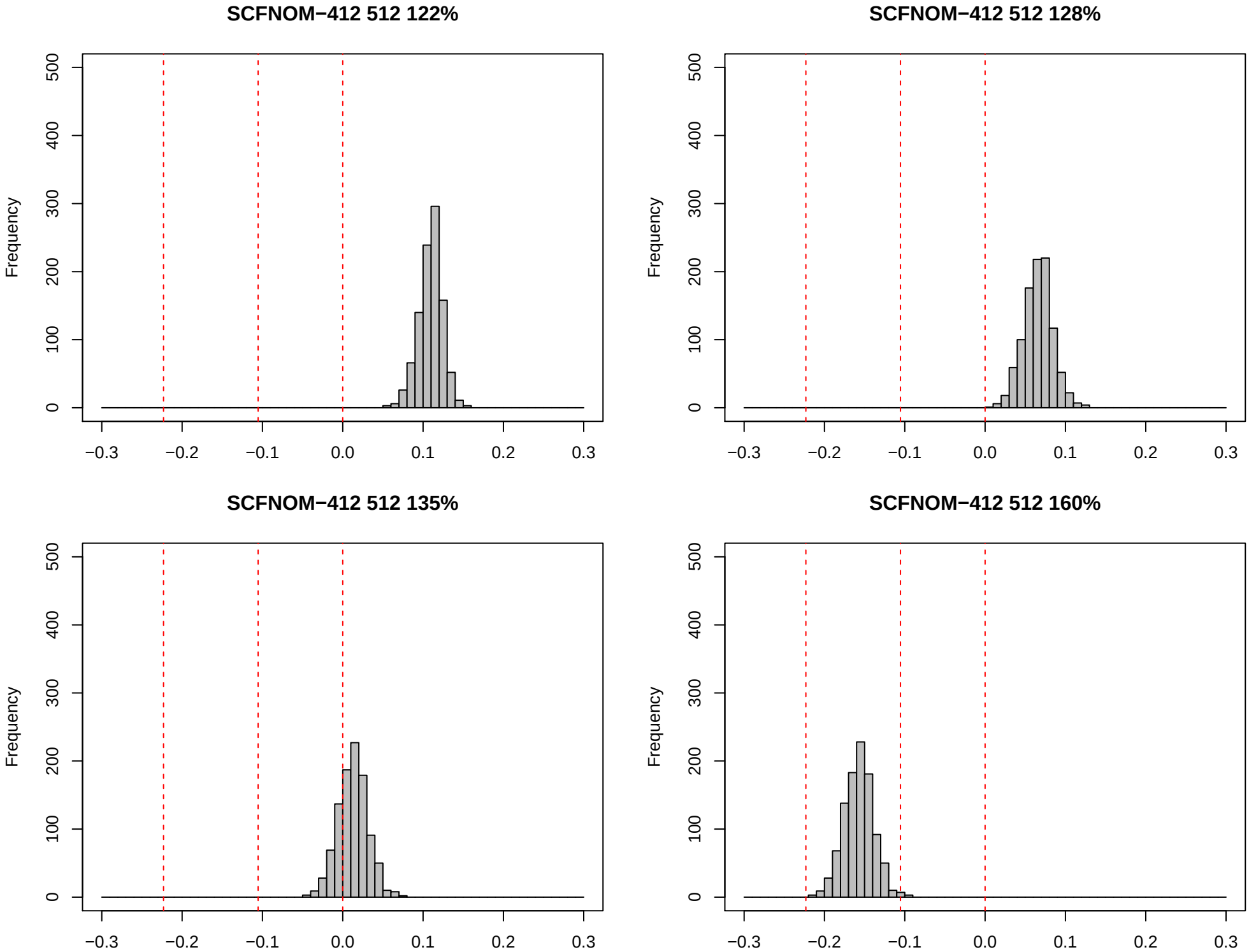

SCFNOM−412 507 122%
SCFNOM−412 507 128%
SCFNOM−412 507 135%
SCFNOM−412 507 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

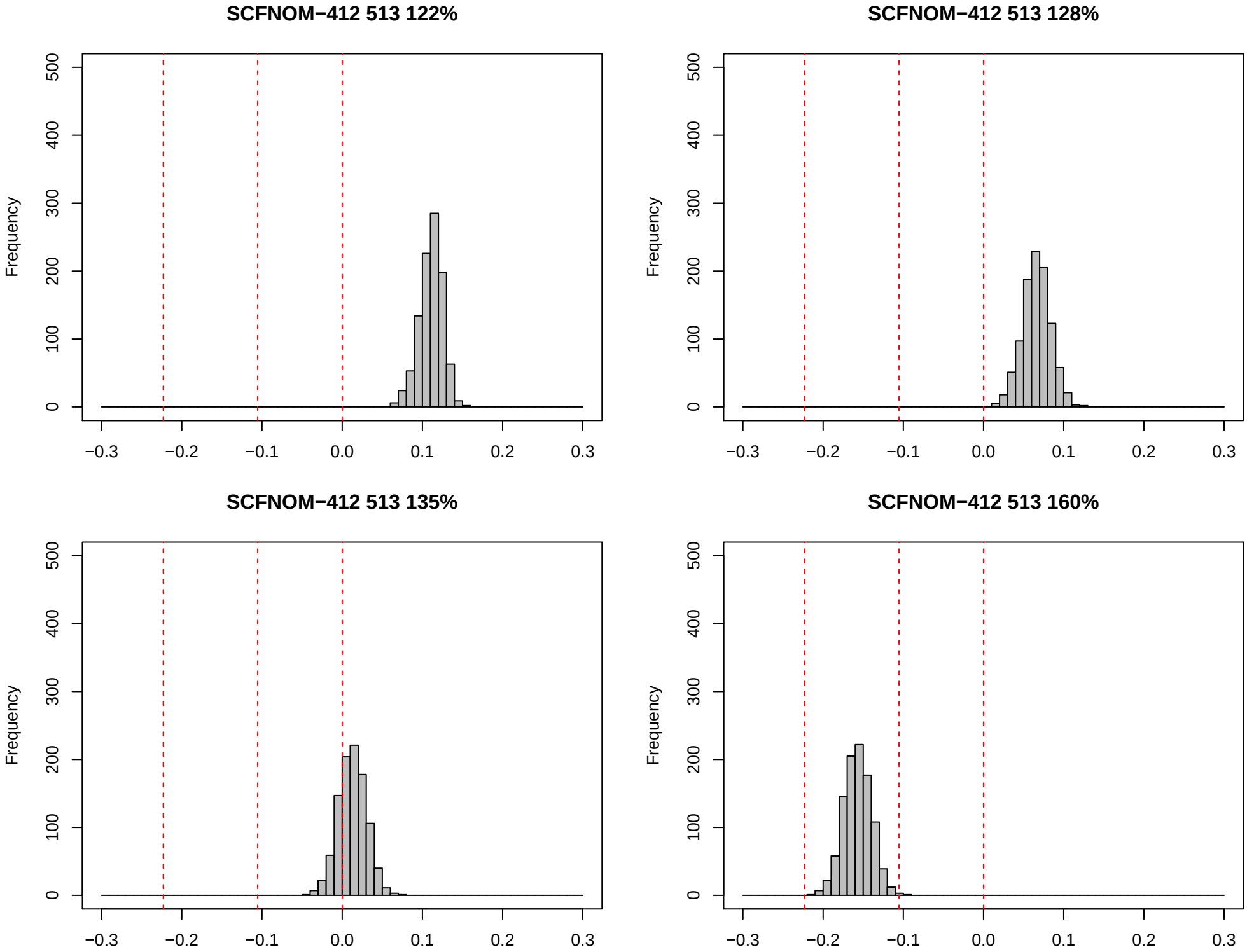

SCFNOM−412 508 122%
SCFNOM−412 508 128%
SCFNOM−412 508 135%
SCFNOM−412 508 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

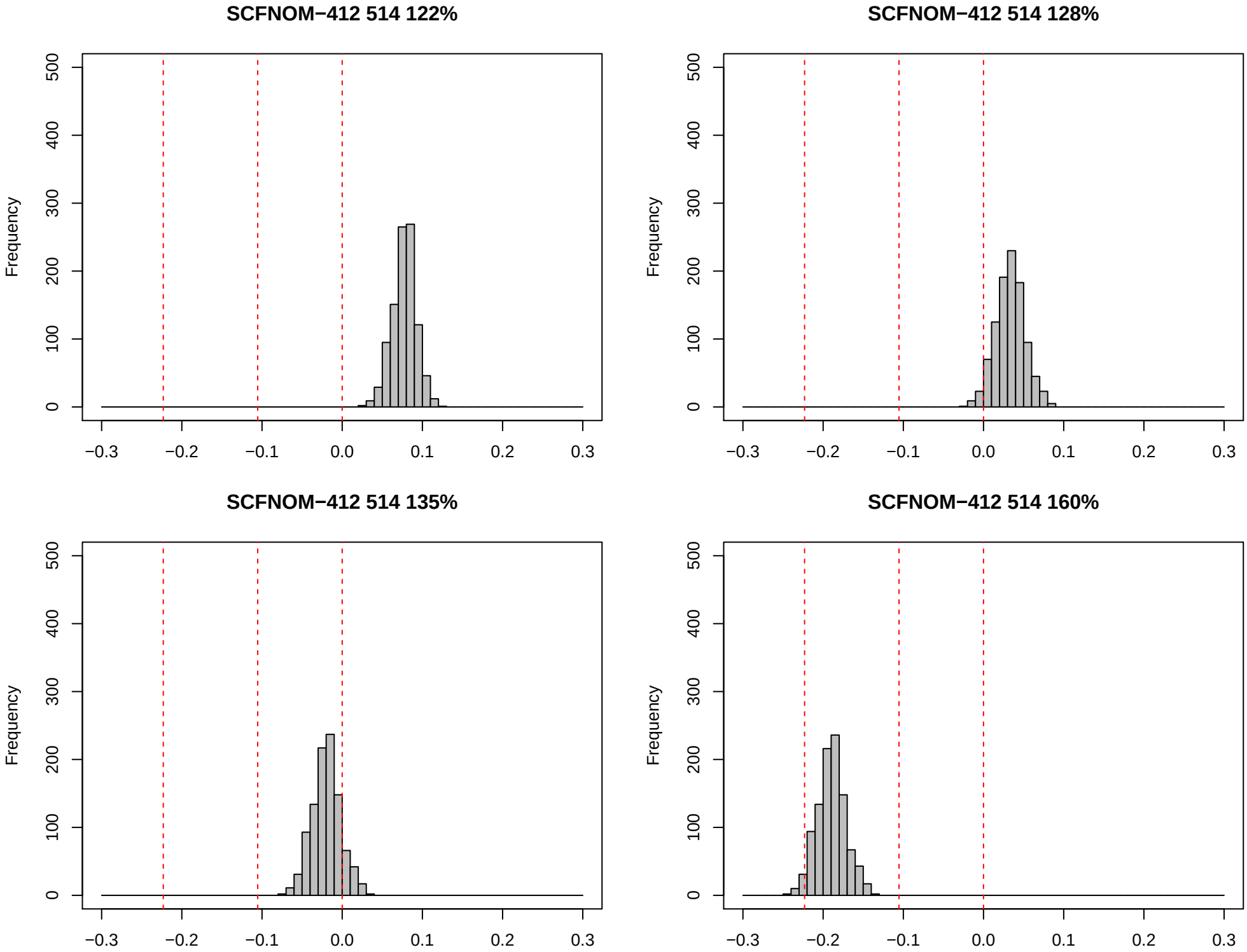

SCFNOM−412 509 122%
SCFNOM−412 509 128%
SCFNOM−412 509 135%
SCFNOM−412 509 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

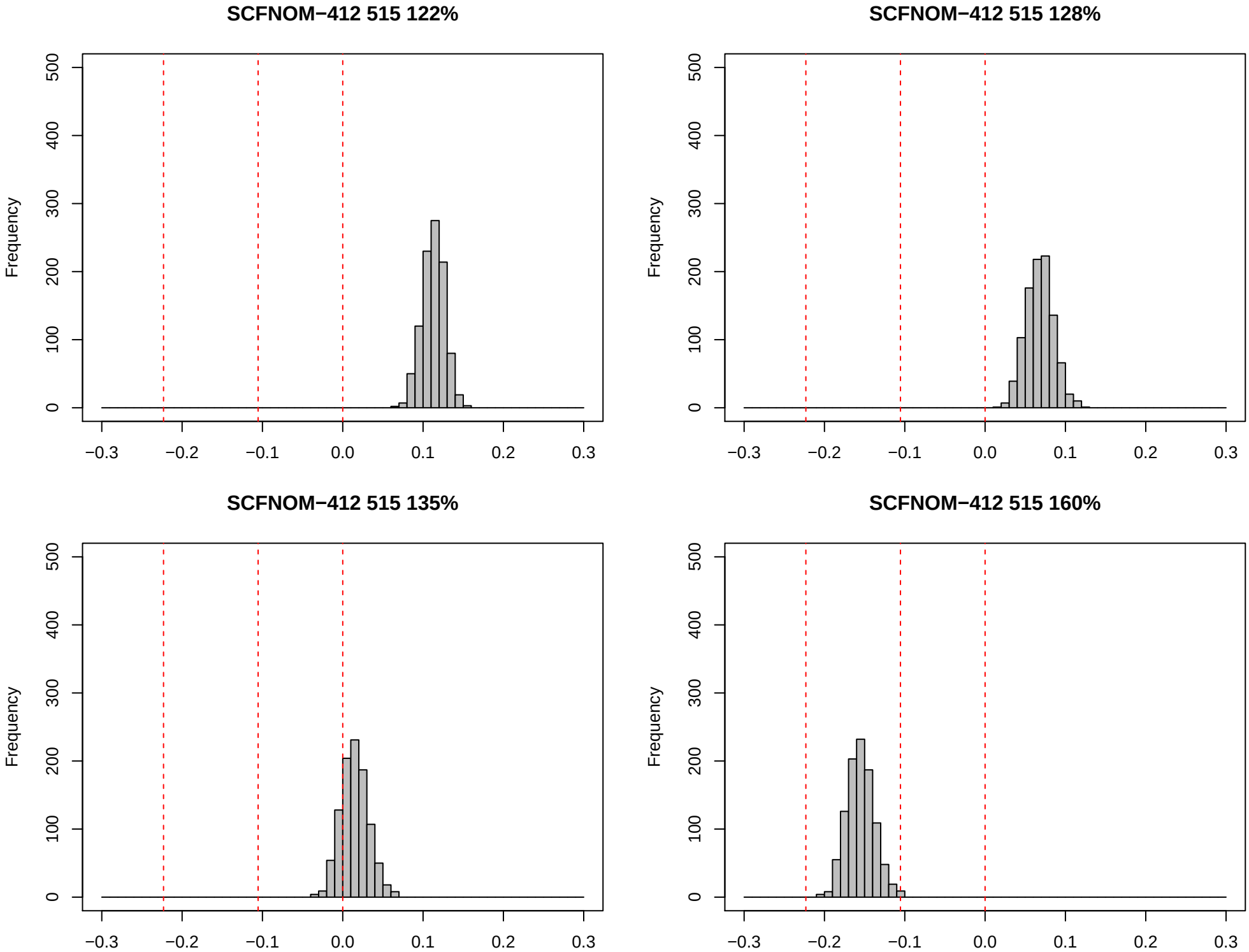

SCFNOM−412 510 122%
SCFNOM−412 510 128%
SCFNOM−412 510 135%
SCFNOM−412 510 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

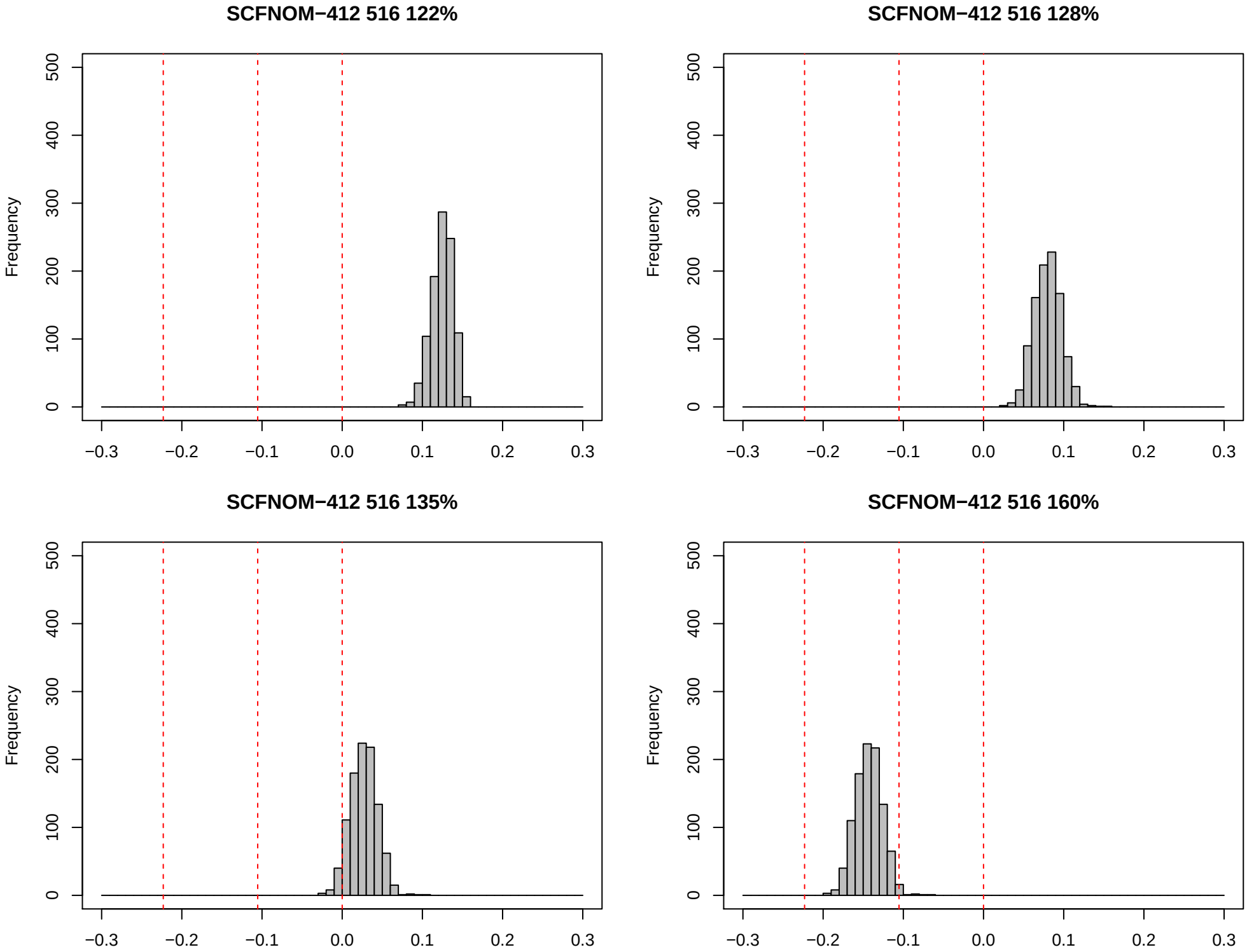

SCFNOM−412 511 122%
SCFNOM−412 511 128%
SCFNOM−412 511 135%
SCFNOM−412 511 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

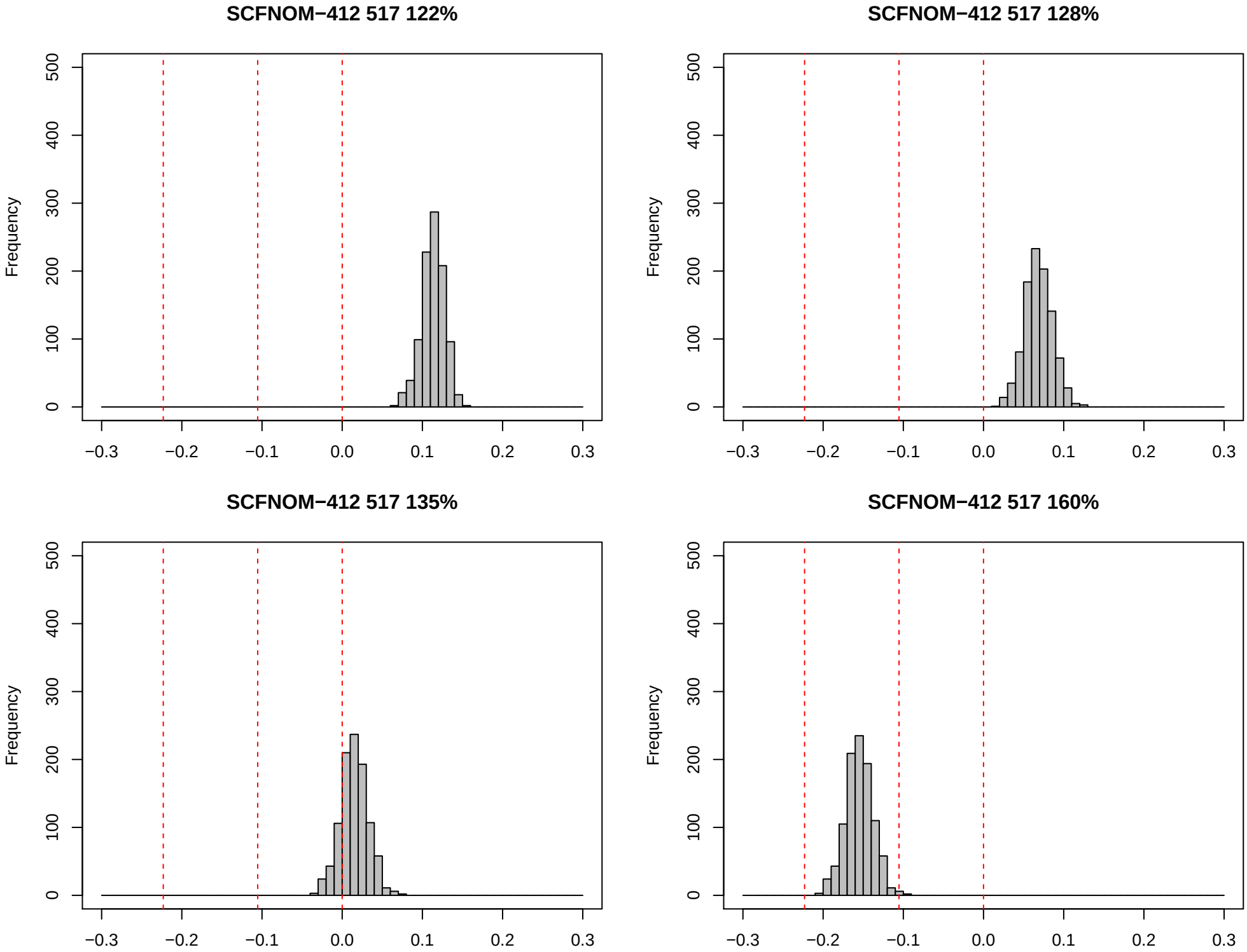

SCFNOM−412 512 122%
SCFNOM−412 512 128%
SCFNOM−412 512 135%
SCFNOM−412 512 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

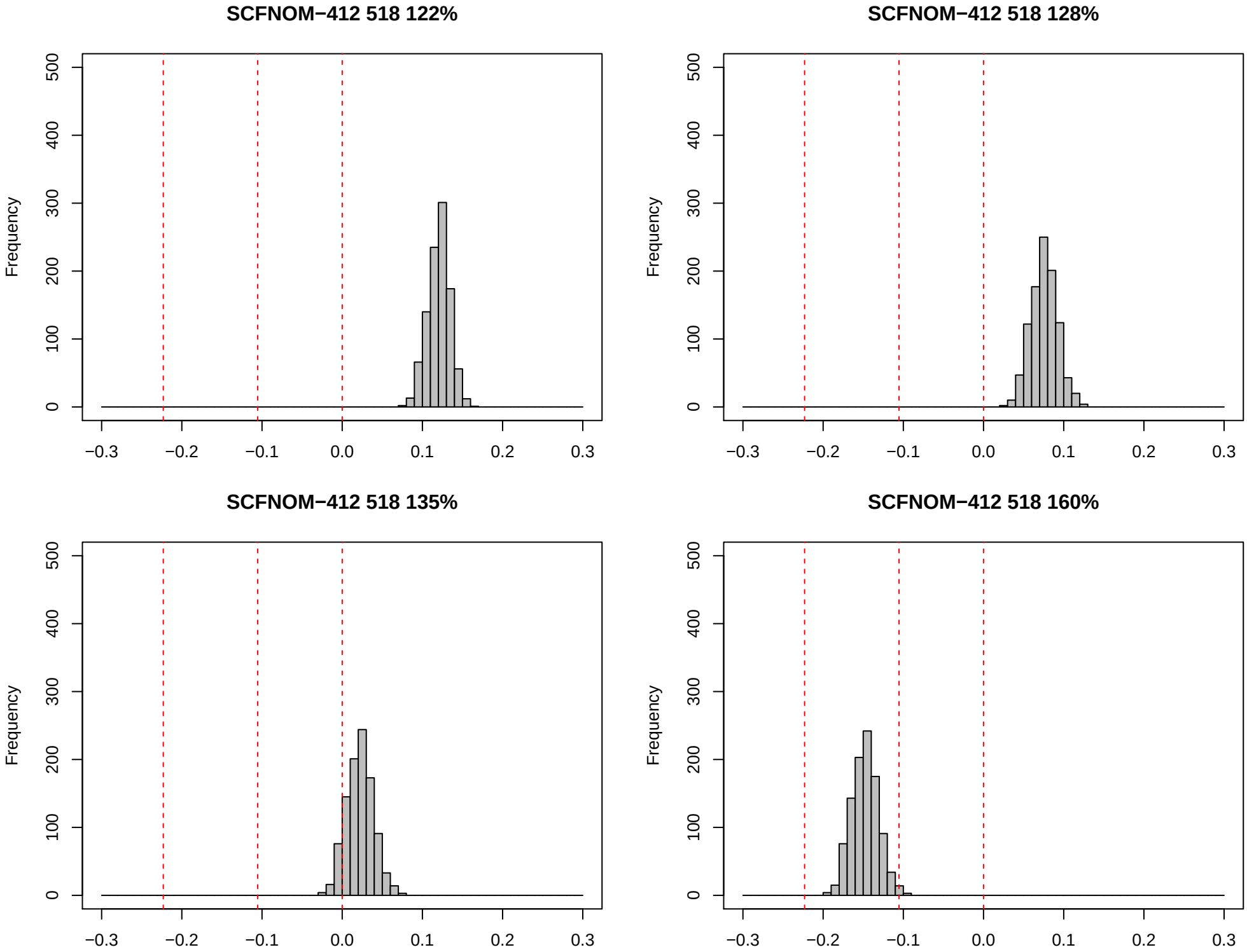

SCFNOM−412 513 122%
SCFNOM−412 513 128%
SCFNOM−412 513 135%
SCFNOM−412 513 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

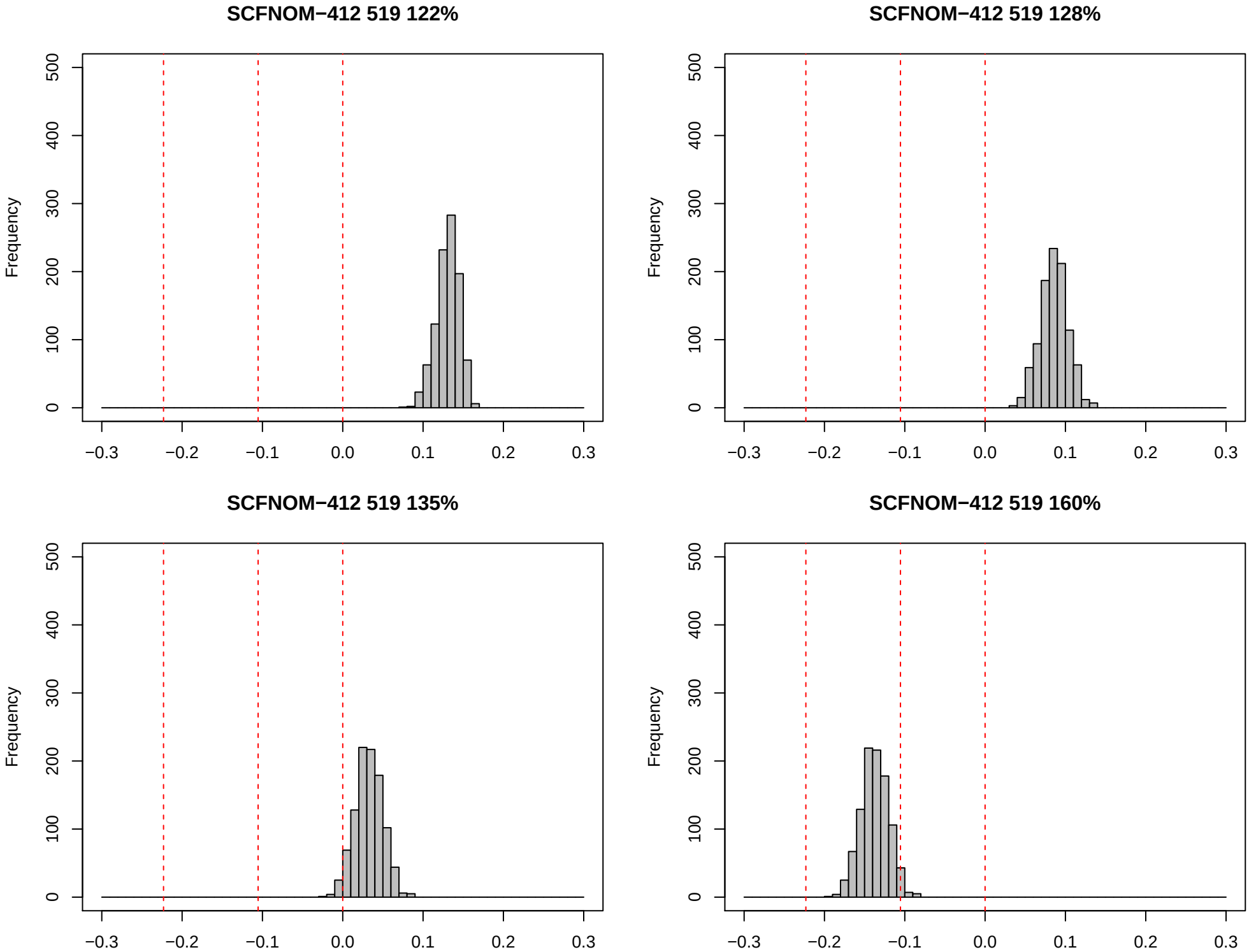

SCFNOM−412 514 122%
SCFNOM−412 514 128%
SCFNOM−412 514 135%
SCFNOM−412 514 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

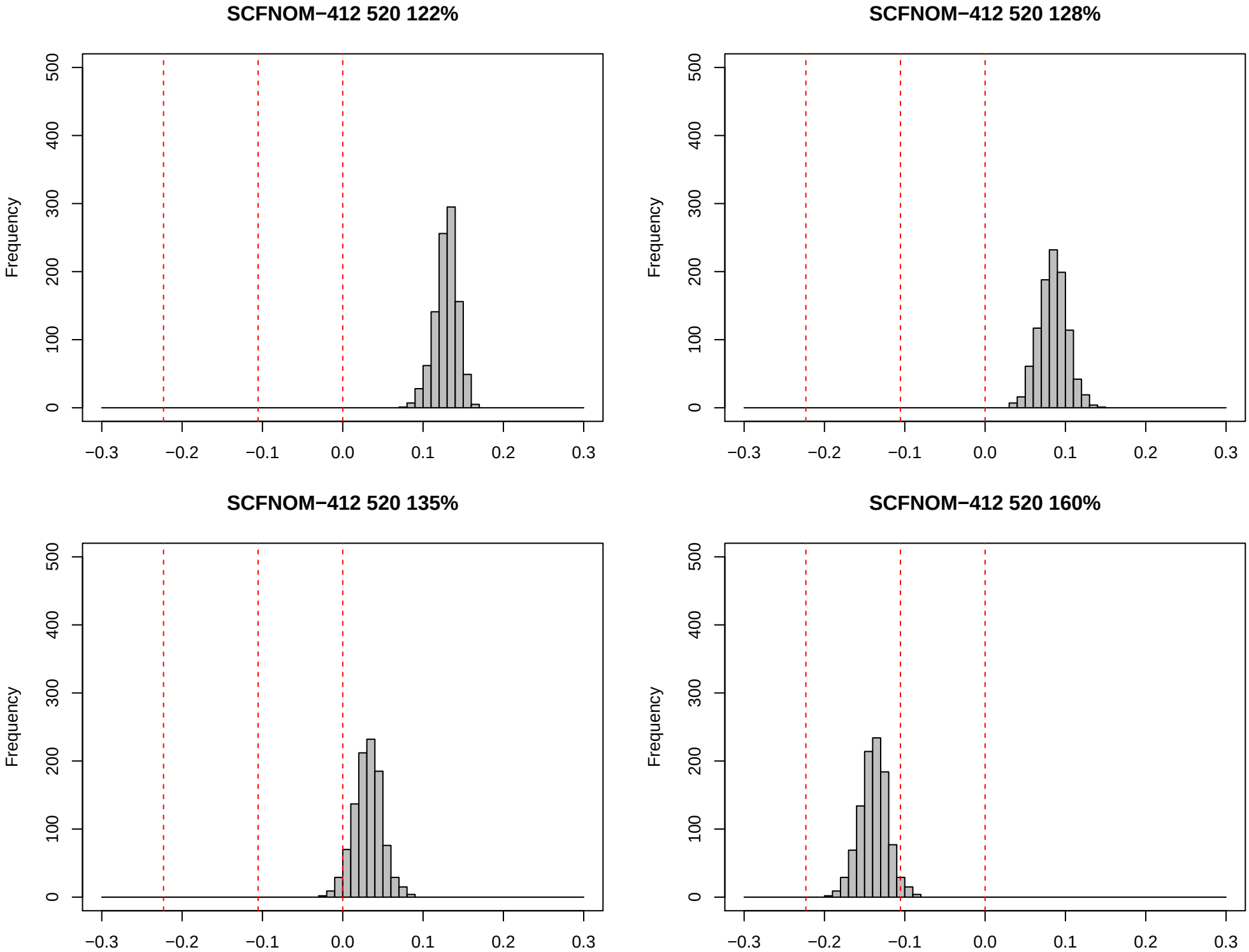

SCFNOM−412 515 122%
SCFNOM−412 515 128%
SCFNOM−412 515 135%
SCFNOM−412 515 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

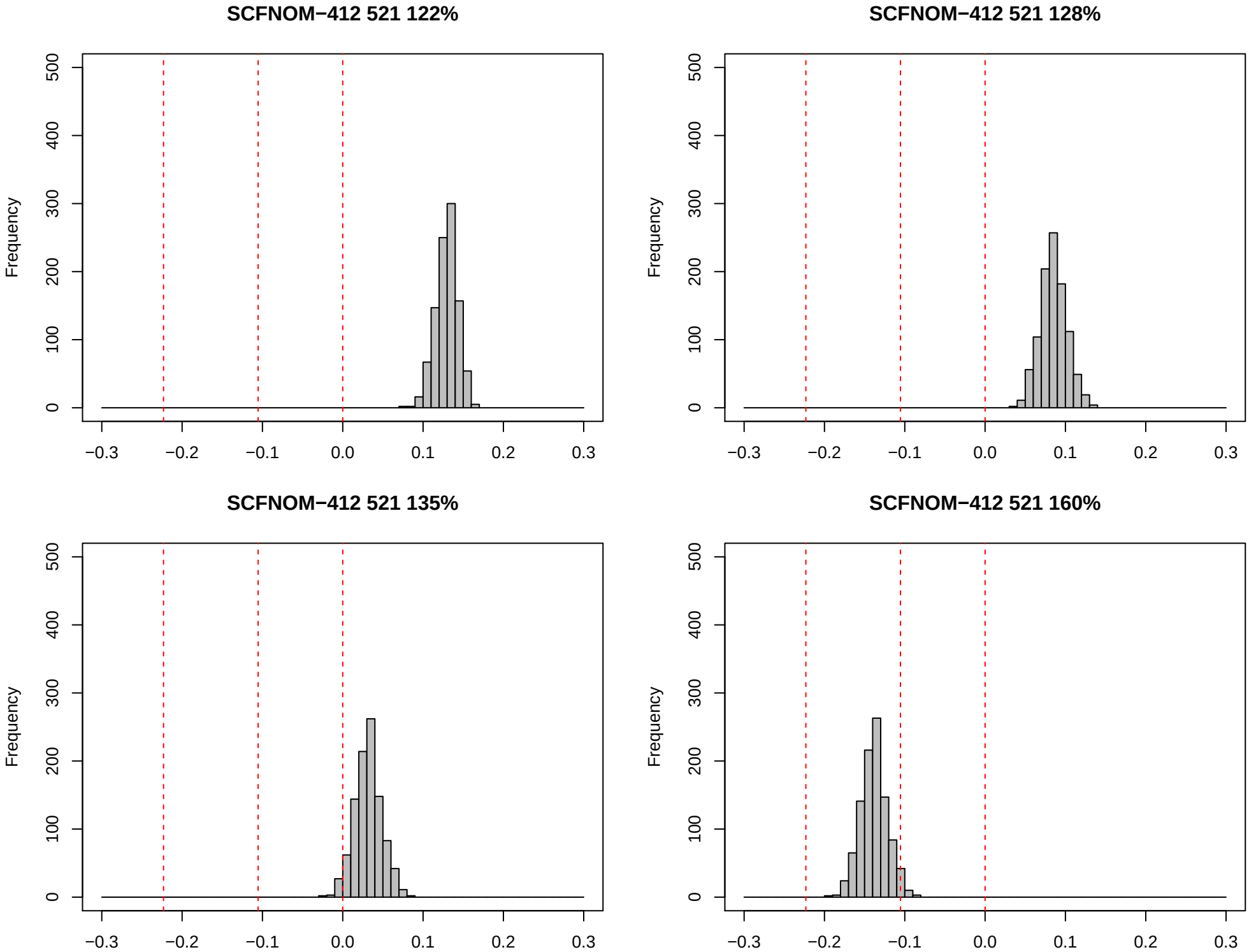

SCFNOM−412 516 122%
SCFNOM−412 516 128%
SCFNOM−412 516 135%
SCFNOM−412 516 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

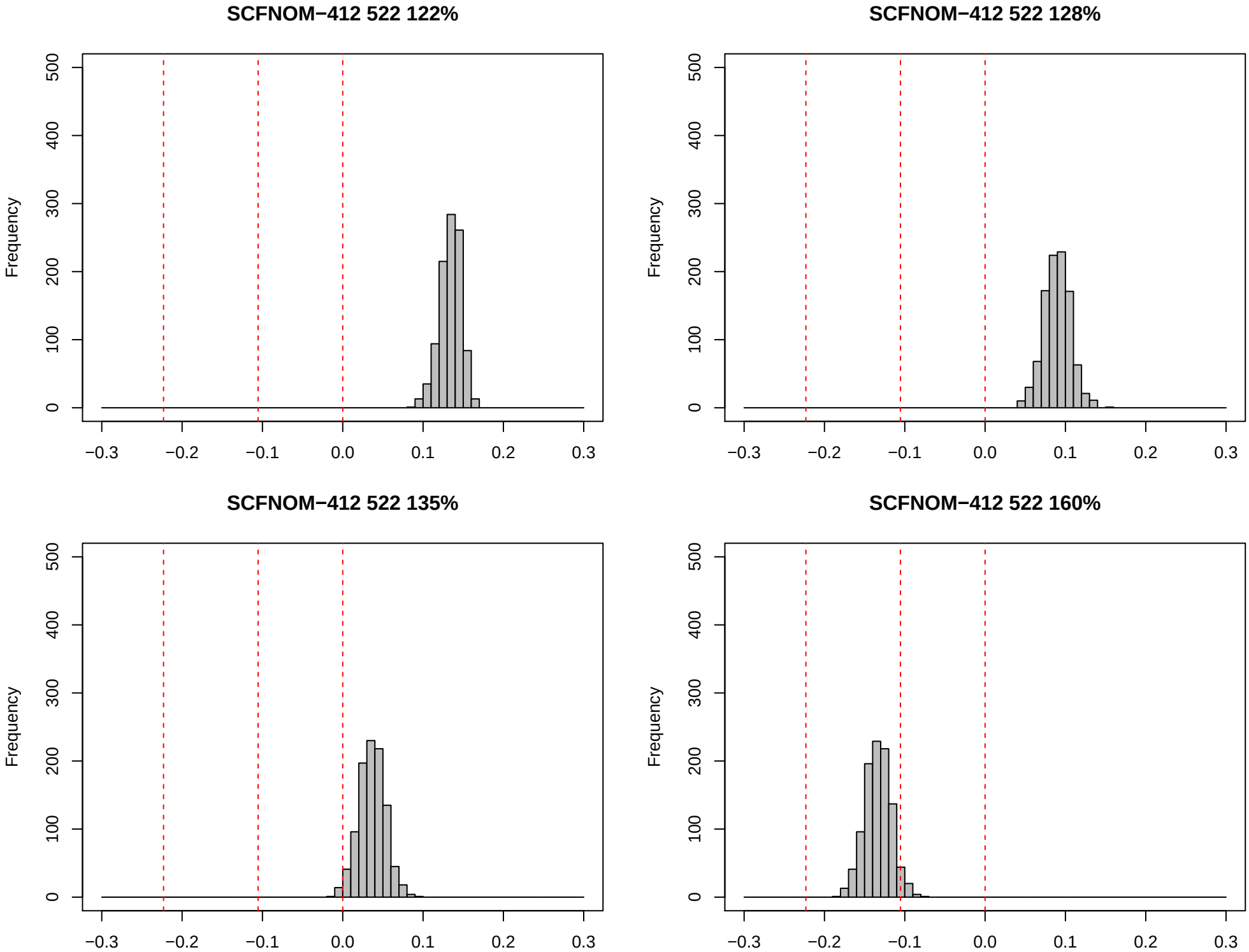

SCFNOM−412 517 122%
SCFNOM−412 517 128%
SCFNOM−412 517 135%
SCFNOM−412 517 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

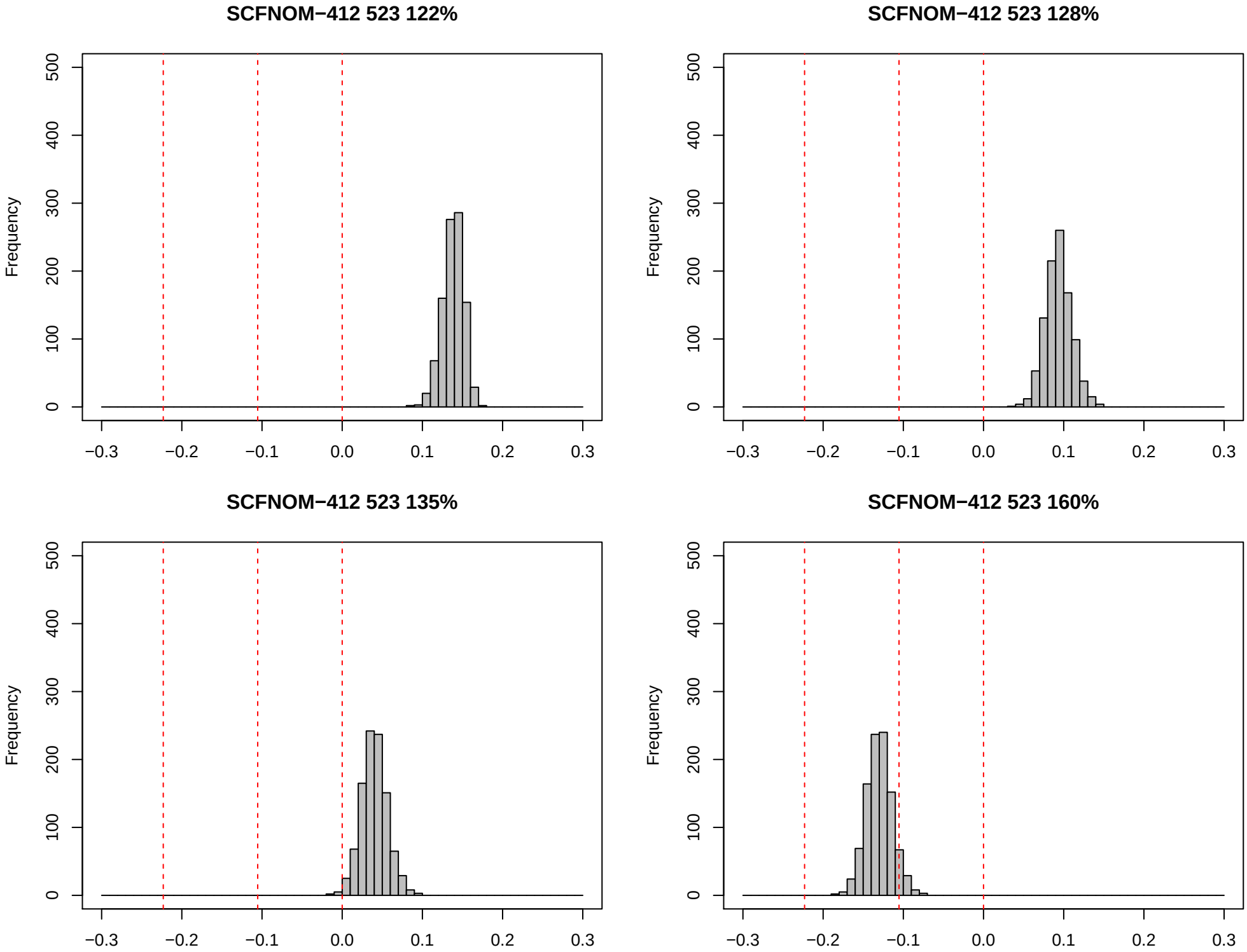

SCFNOM−412 518 122%
SCFNOM−412 518 128%
SCFNOM−412 518 135%
SCFNOM−412 518 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

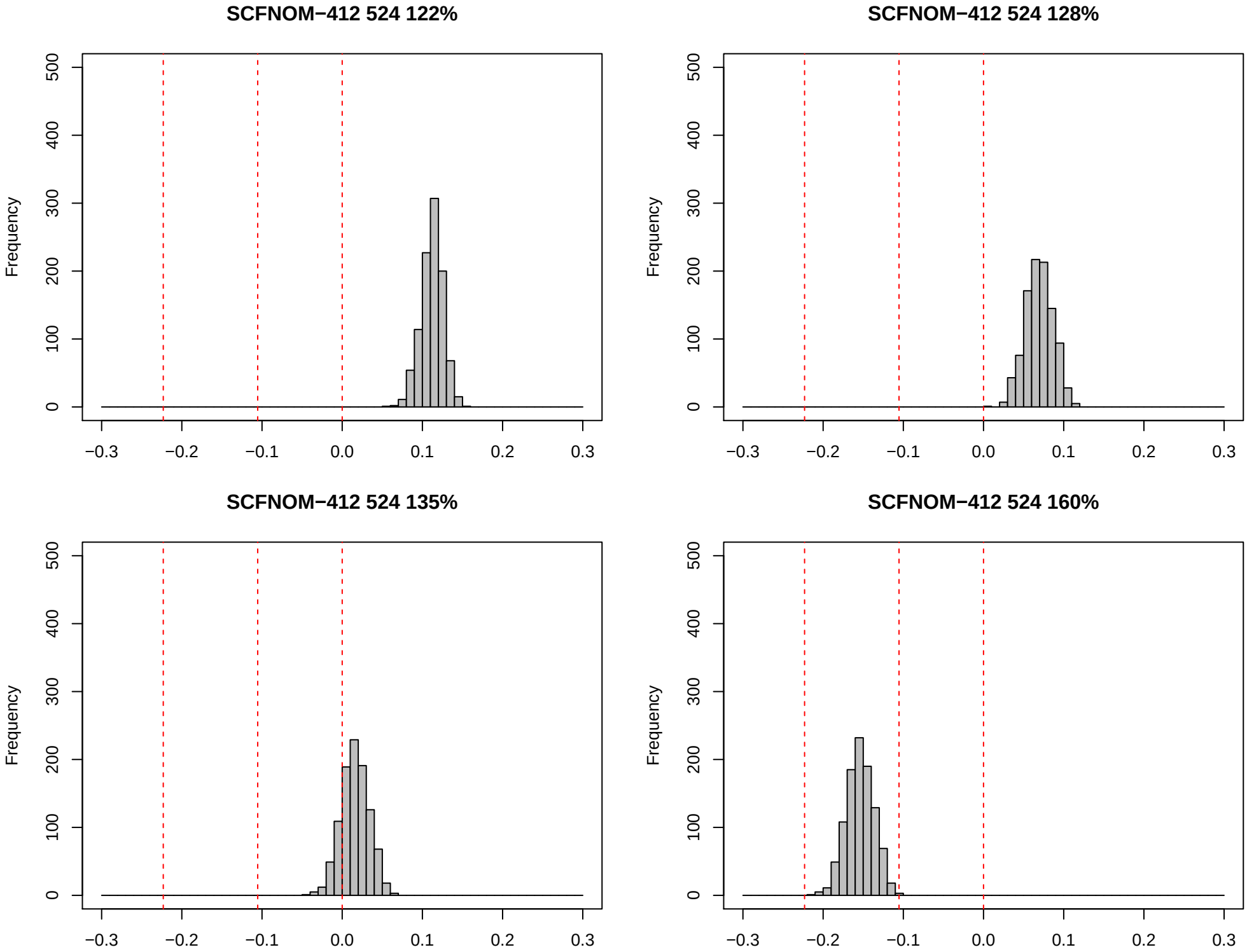

SCFNOM−412 519 122%
SCFNOM−412 519 128%
SCFNOM−412 519 135%
SCFNOM−412 519 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

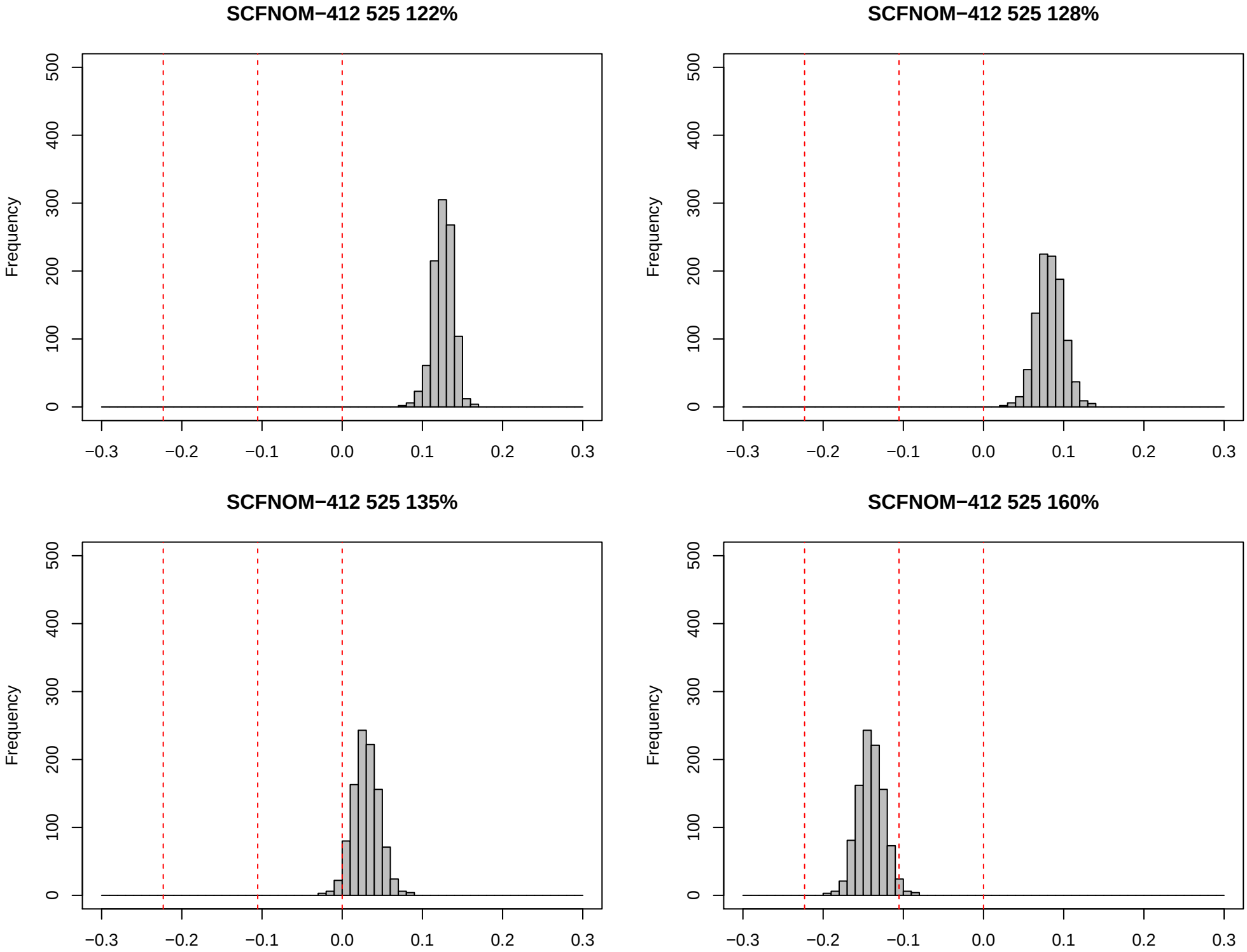

SCFNOM−412 520 122%
SCFNOM−412 520 128%
SCFNOM−412 520 135%
SCFNOM−412 520 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

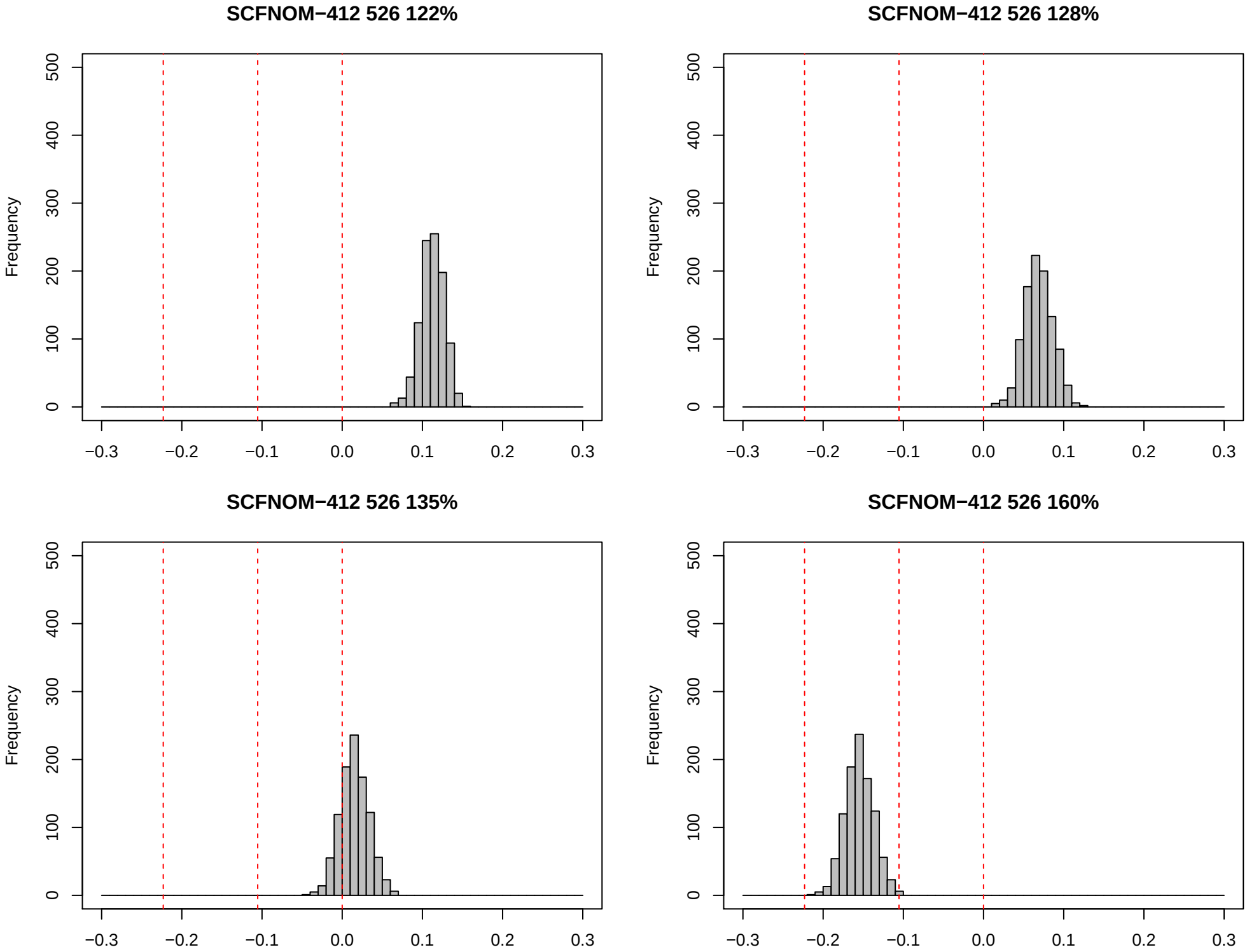

SCFNOM−412 521 122%
SCFNOM−412 521 128%
SCFNOM−412 521 135%
SCFNOM−412 521 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

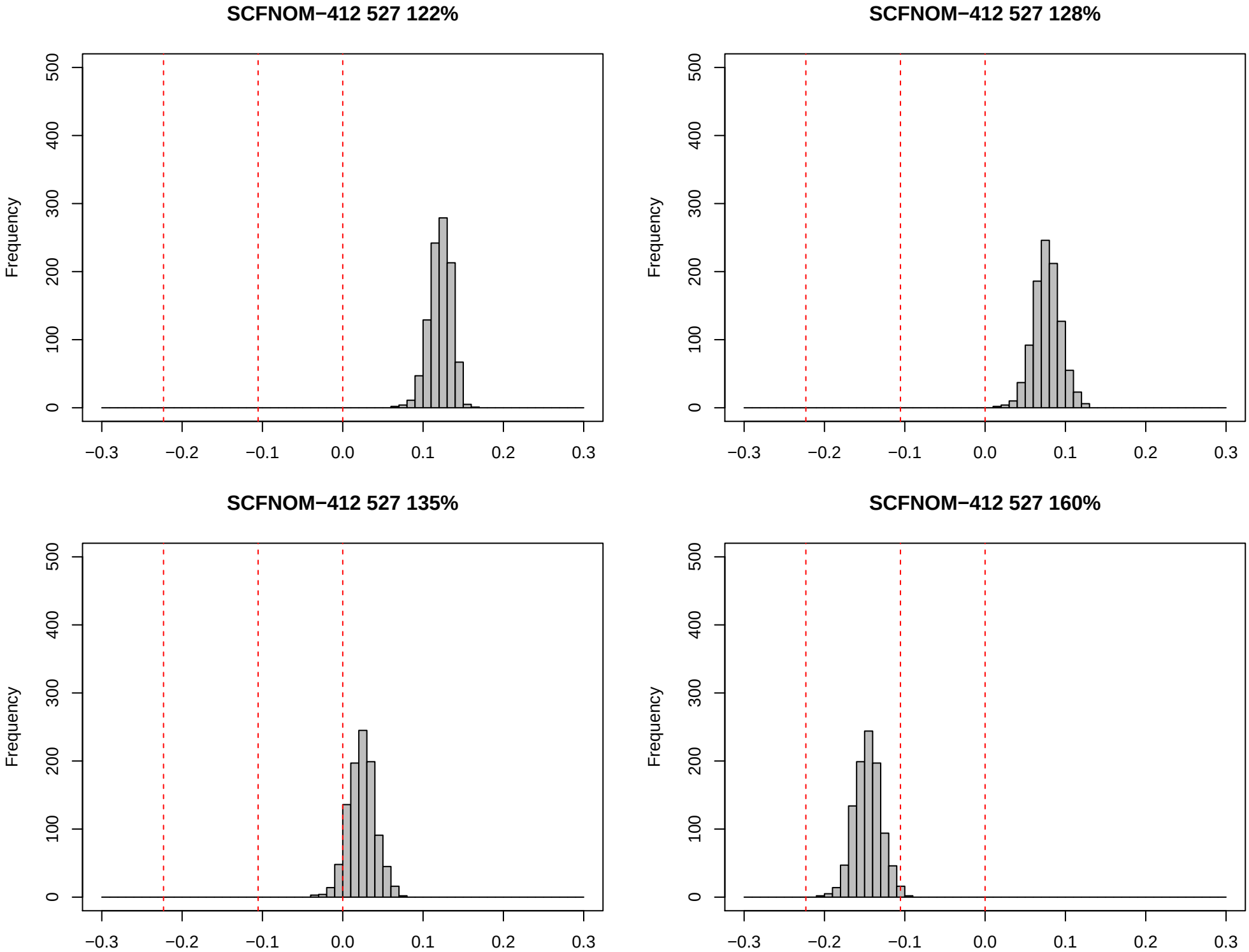

SCFNOM−412 522 122%
SCFNOM−412 522 128%
SCFNOM−412 522 135%
SCFNOM−412 522 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

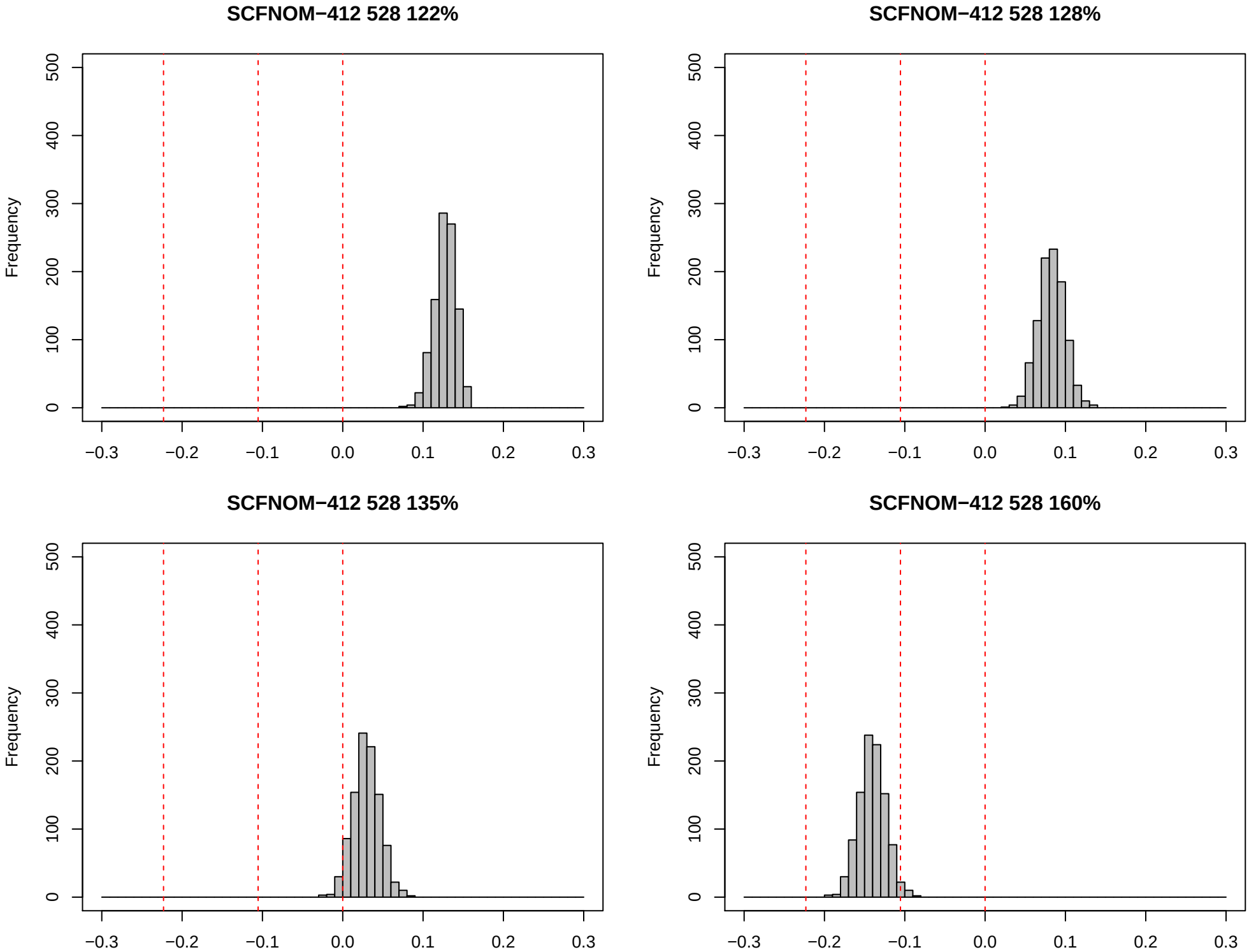

SCFNOM−412 523 122%
SCFNOM−412 523 128%
SCFNOM−412 523 135%
SCFNOM−412 523 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

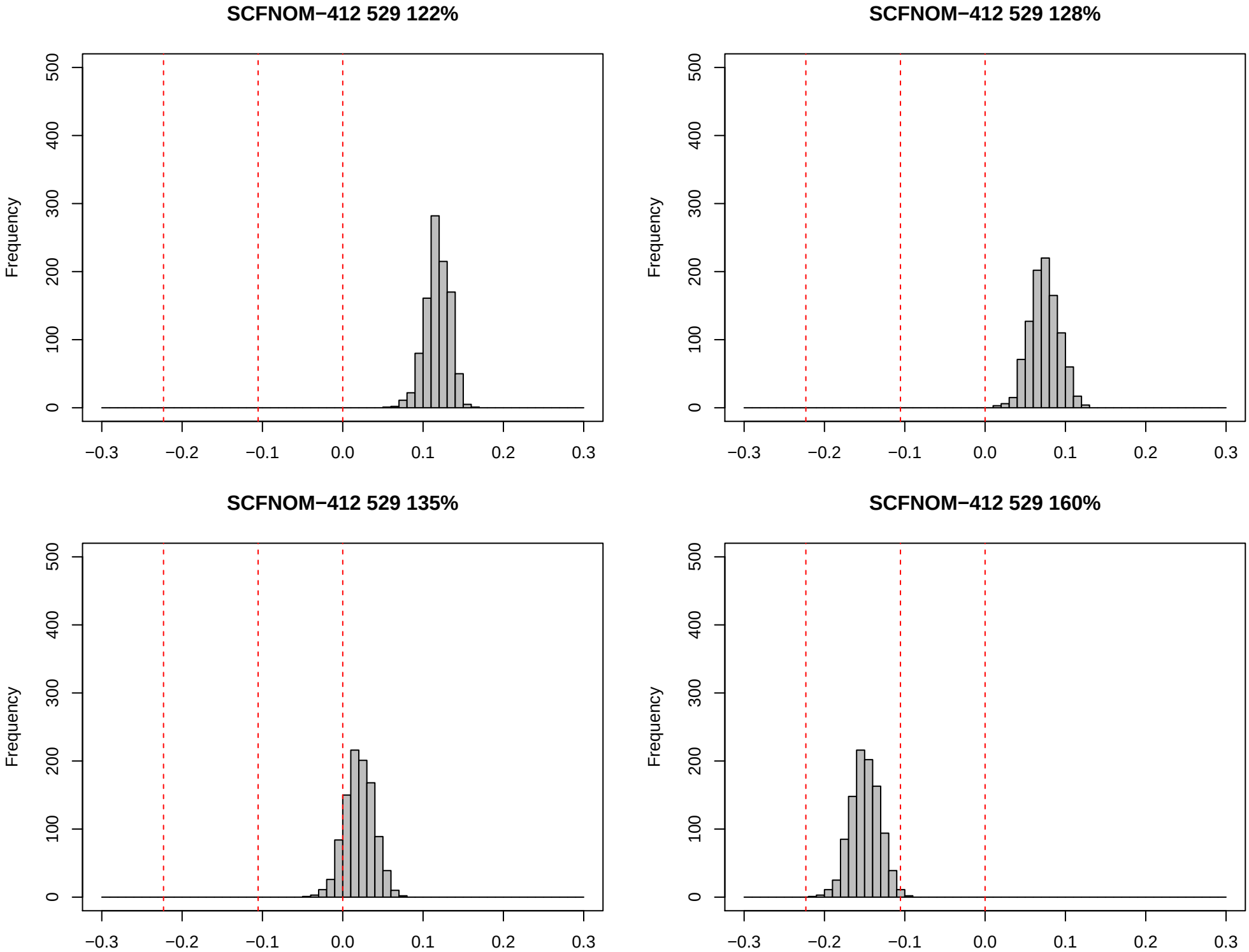

SCFNOM−412 524 122%
SCFNOM−412 524 128%
SCFNOM−412 524 135%
SCFNOM−412 524 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

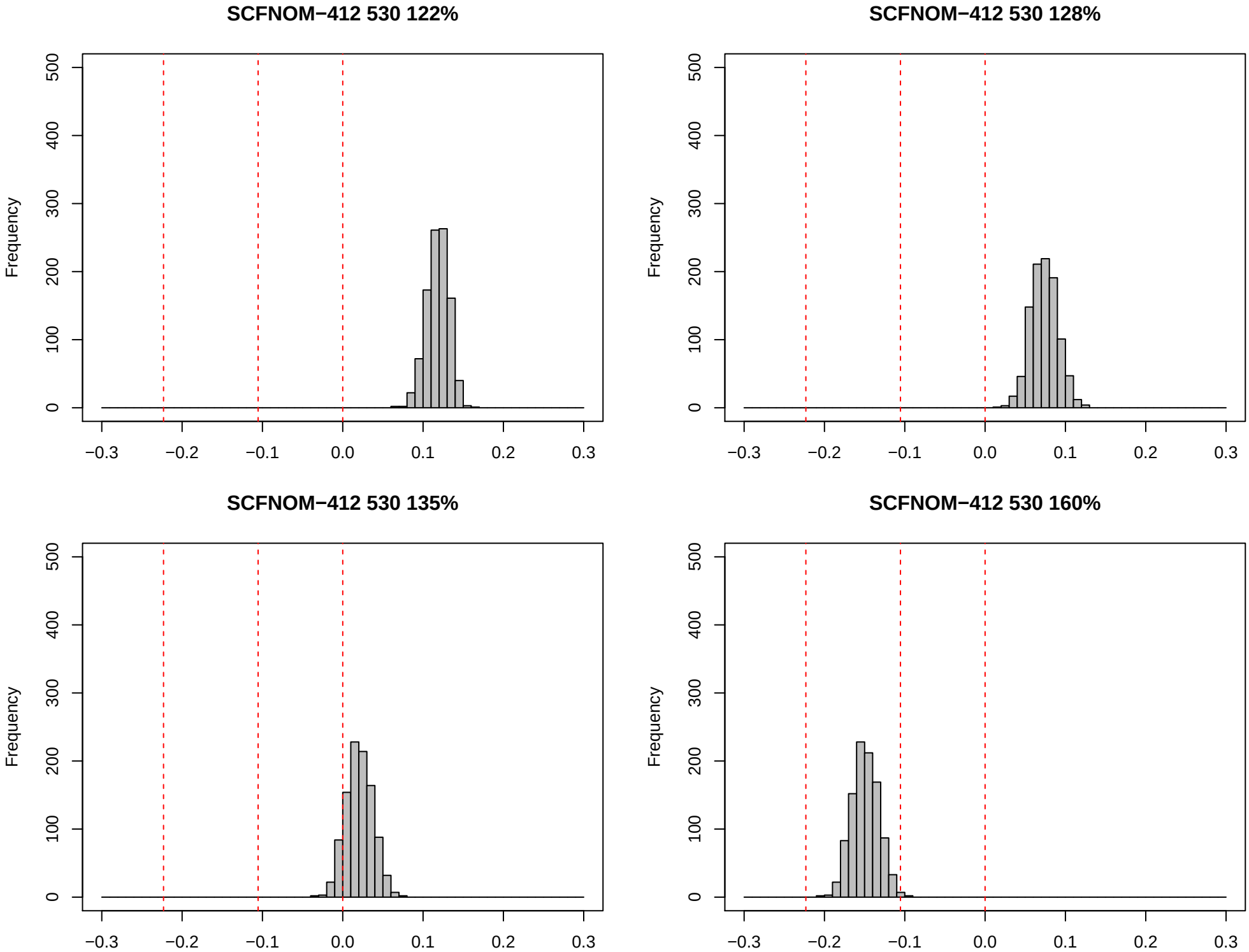

SCFNOM−412 525 122%
SCFNOM−412 525 128%
SCFNOM−412 525 135%
SCFNOM−412 525 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

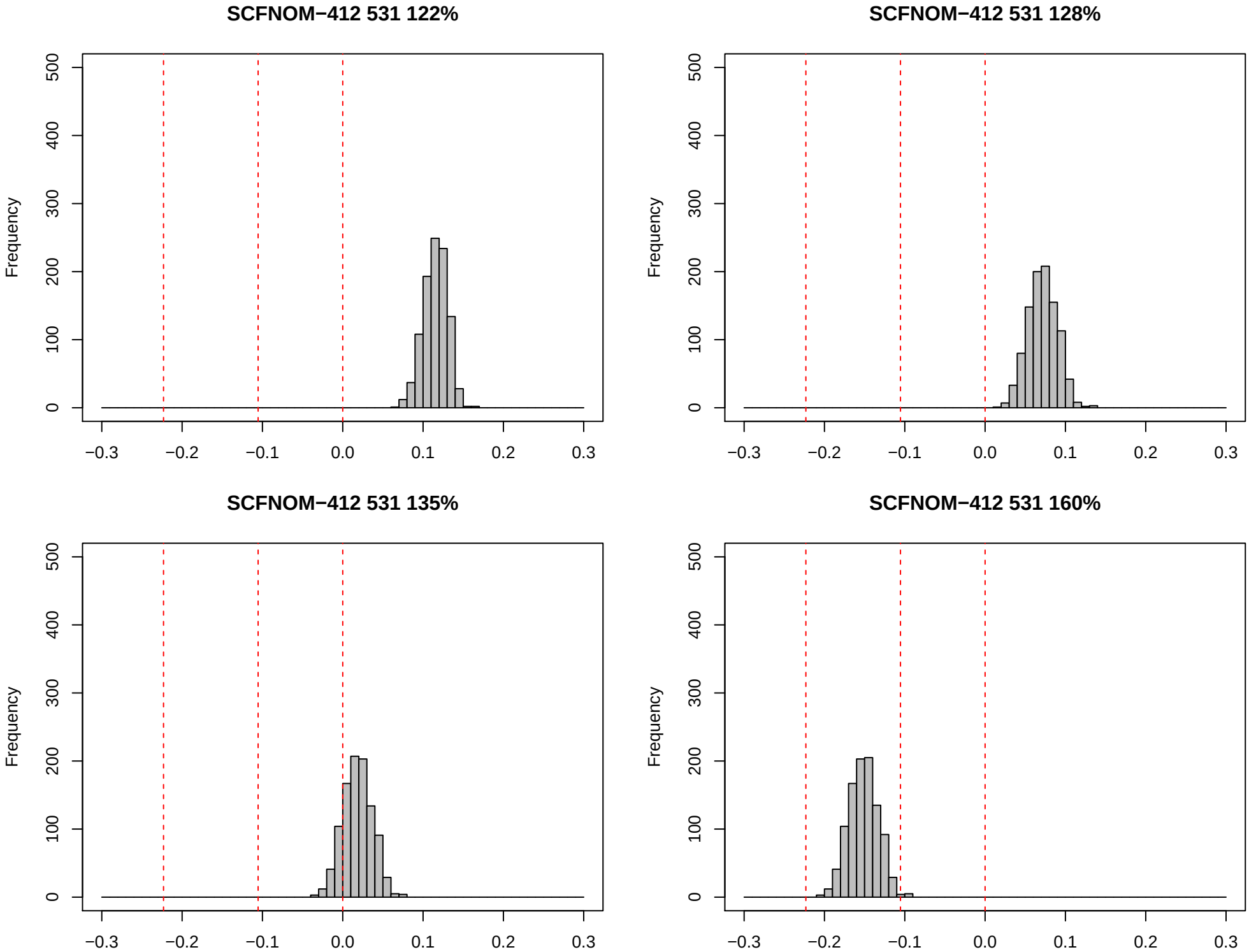

SCFNOM−412 526 122%
SCFNOM−412 526 128%
SCFNOM−412 526 135%
SCFNOM−412 526 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

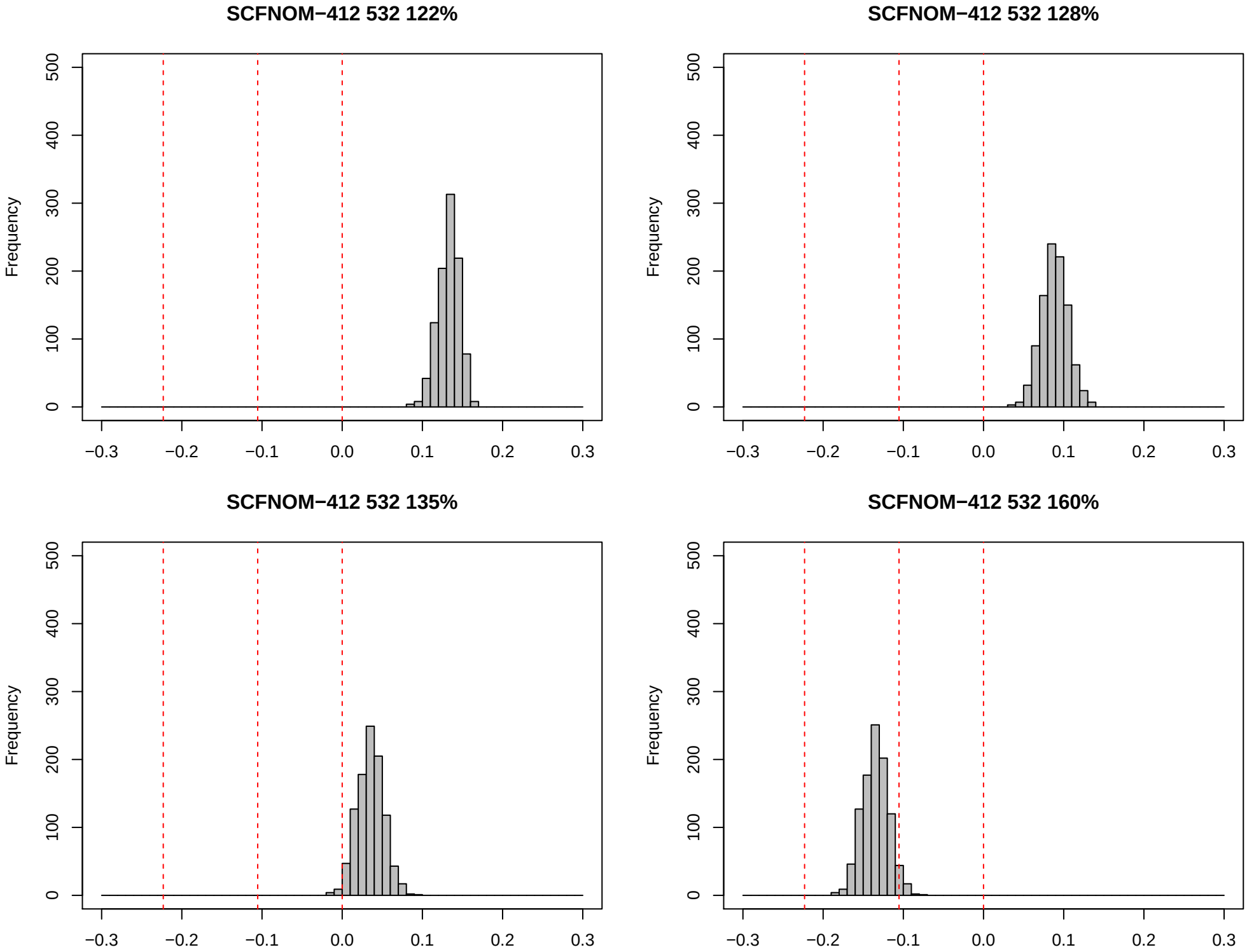

SCFNOM−412 527 122%
SCFNOM−412 527 128%
SCFNOM−412 527 135%
SCFNOM−412 527 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

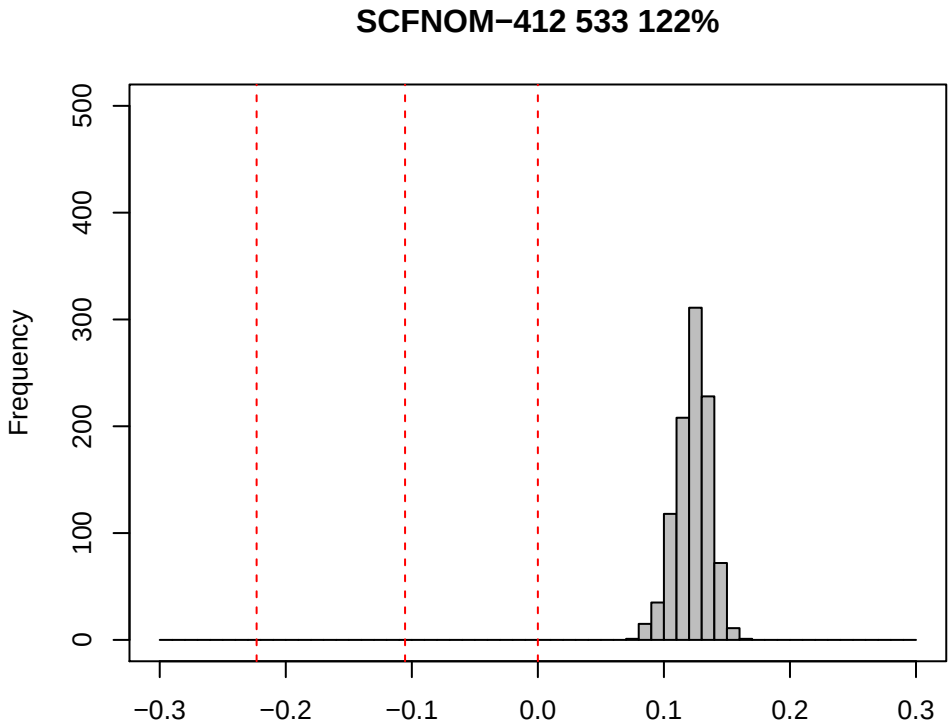

SCFNOM−412 528 122%
SCFNOM−412 528 128%
SCFNOM−412 528 135%
SCFNOM−412 528 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

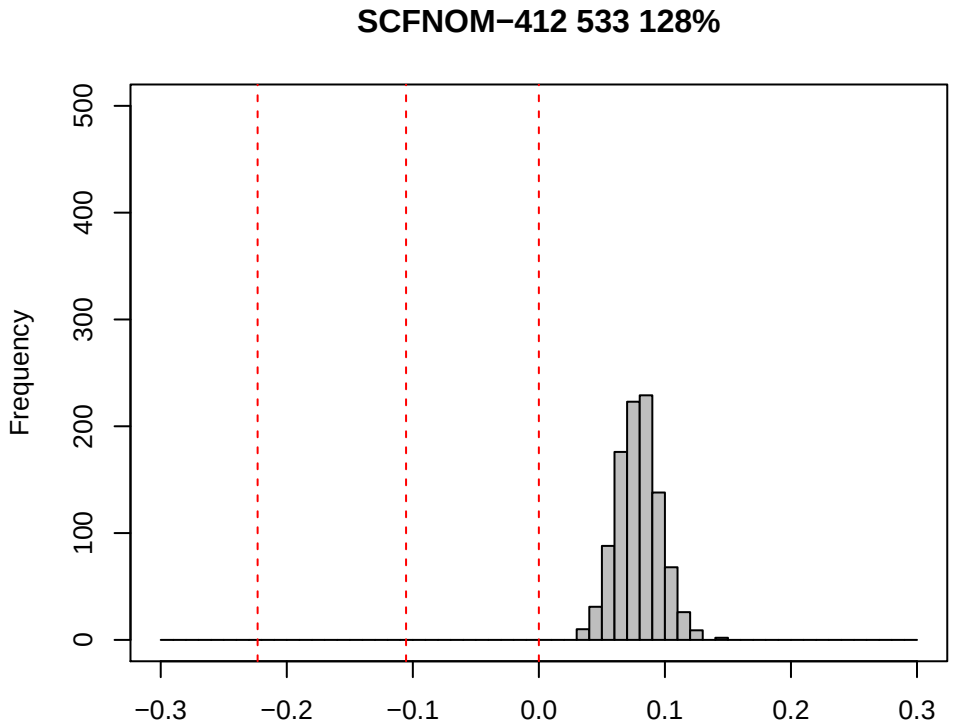

SCFNOM−412 529 122%
SCFNOM−412 529 128%
SCFNOM−412 529 135%
SCFNOM−412 529 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

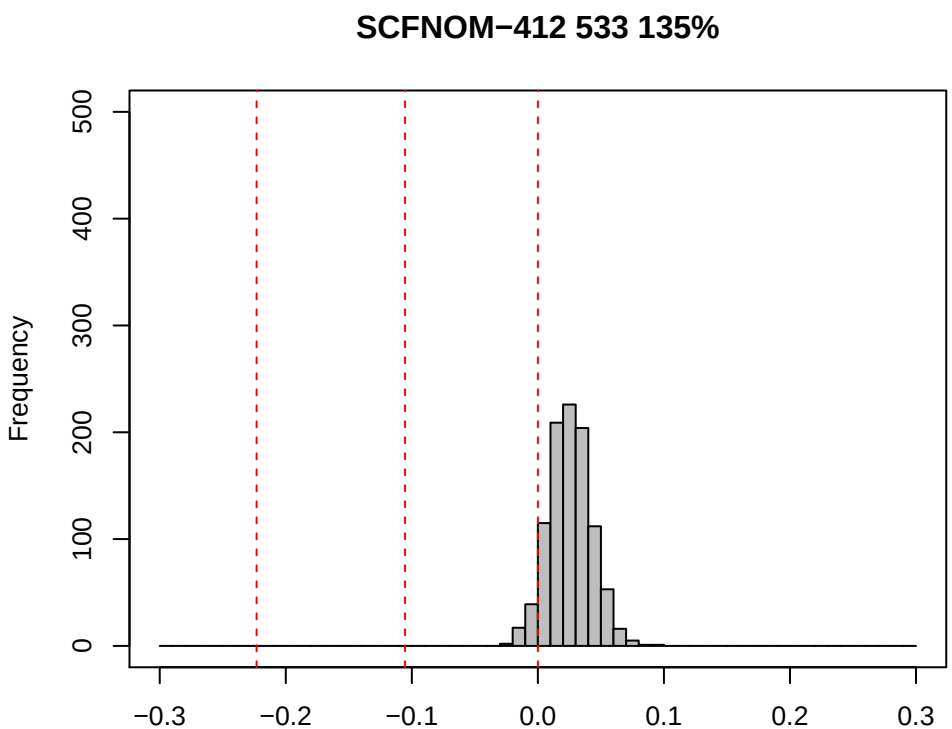

SCFNOM−412 530 122%
SCFNOM−412 530 128%
SCFNOM−412 530 135%
SCFNOM−412 530 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

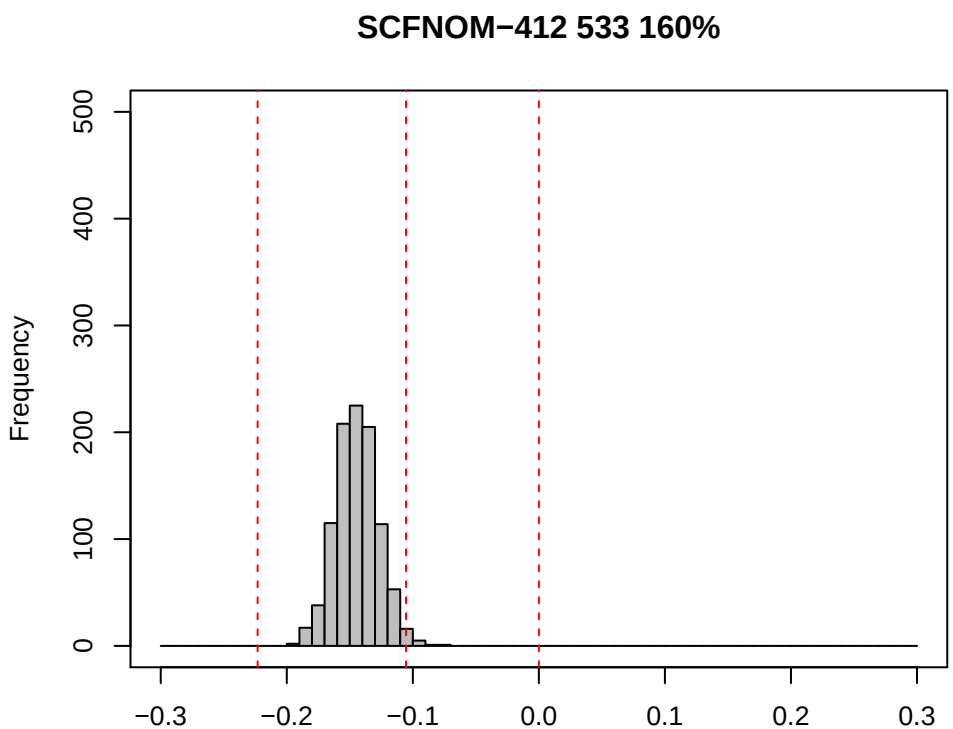

SCFNOM−412 531 122%
SCFNOM−412 531 128%
SCFNOM−412 531 135%
SCFNOM−412 531 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

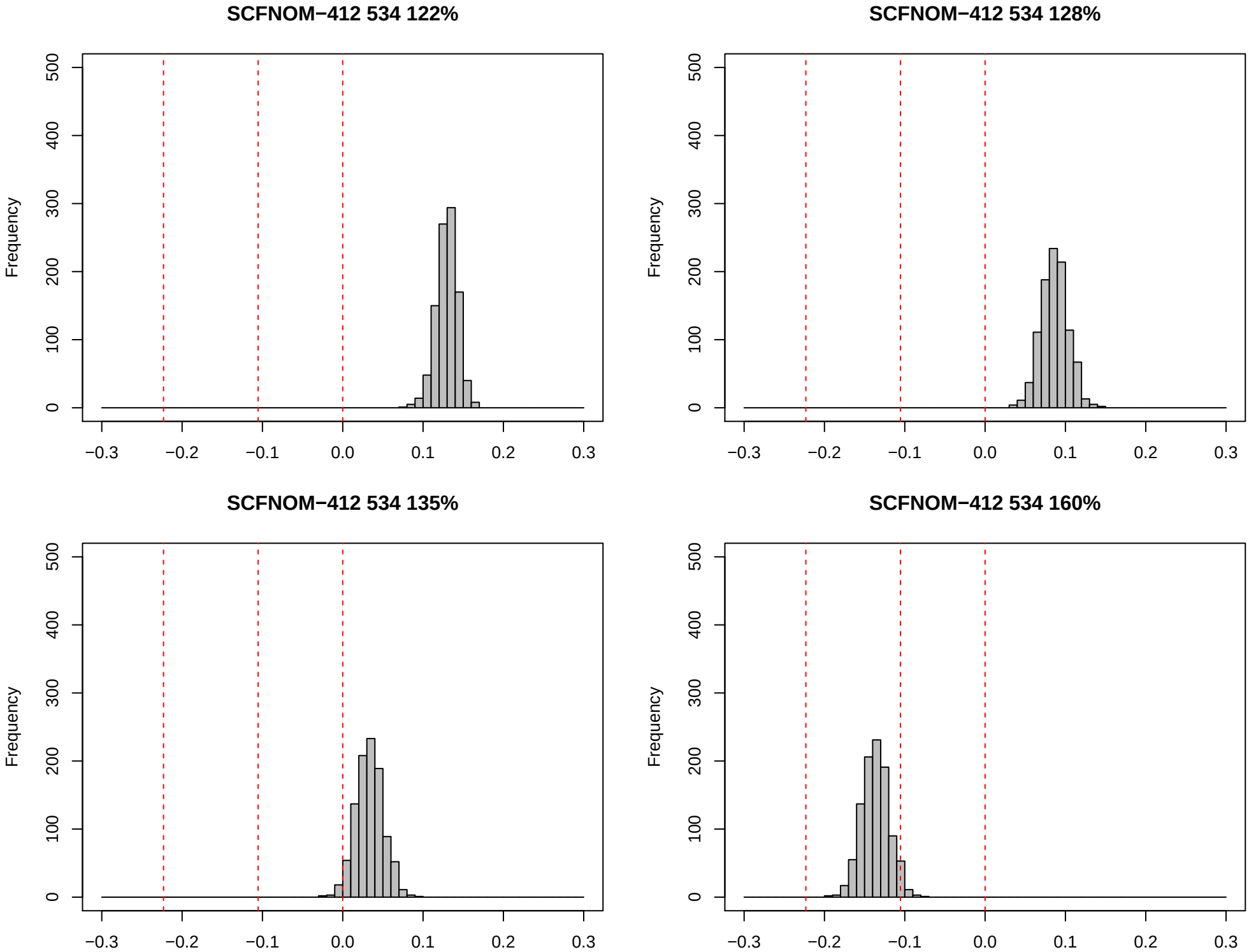

SCFNOM−412 532 122%
SCFNOM−412 532 128%
SCFNOM−412 532 135%
SCFNOM−412 532 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

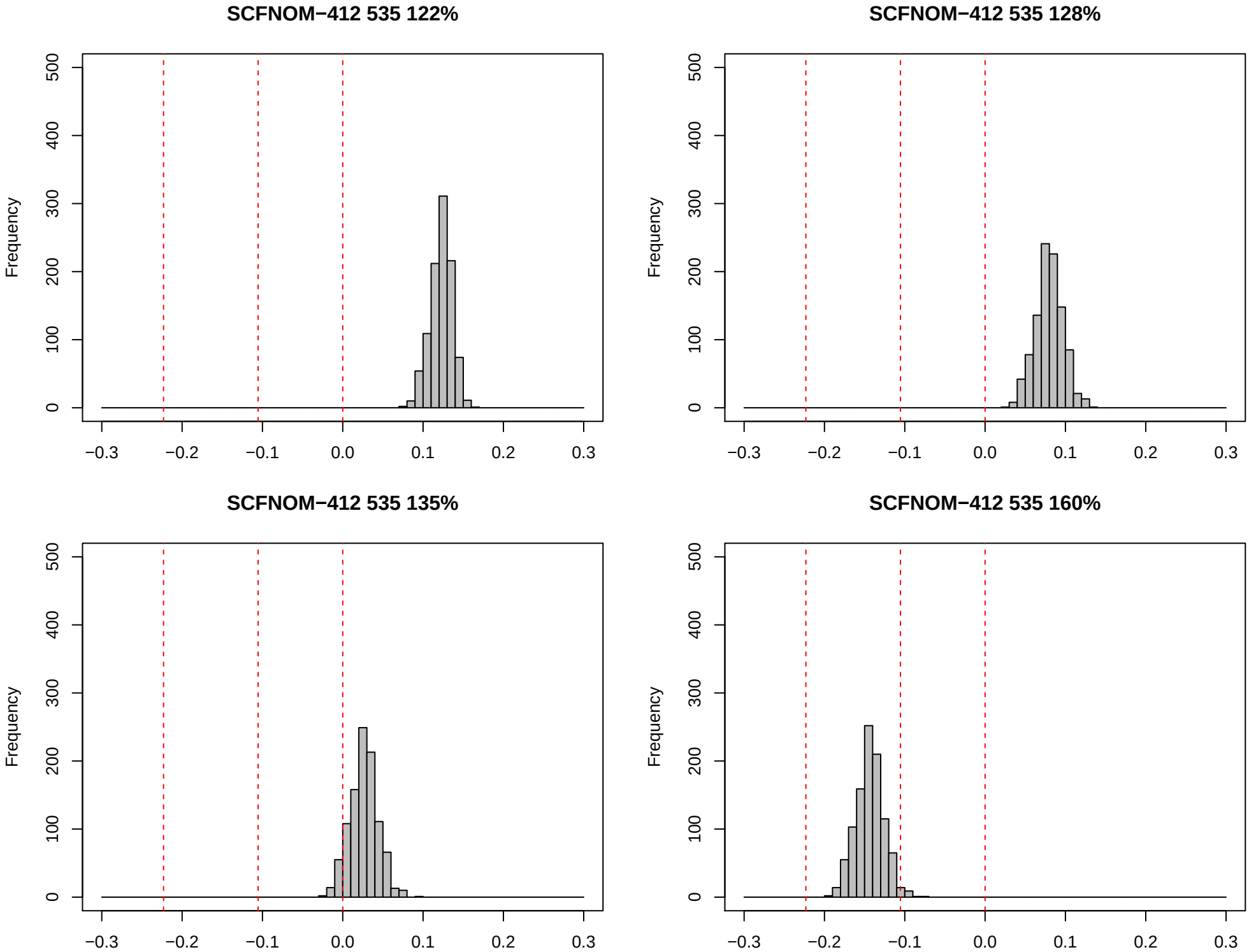

SCFNOM−412 533 122%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

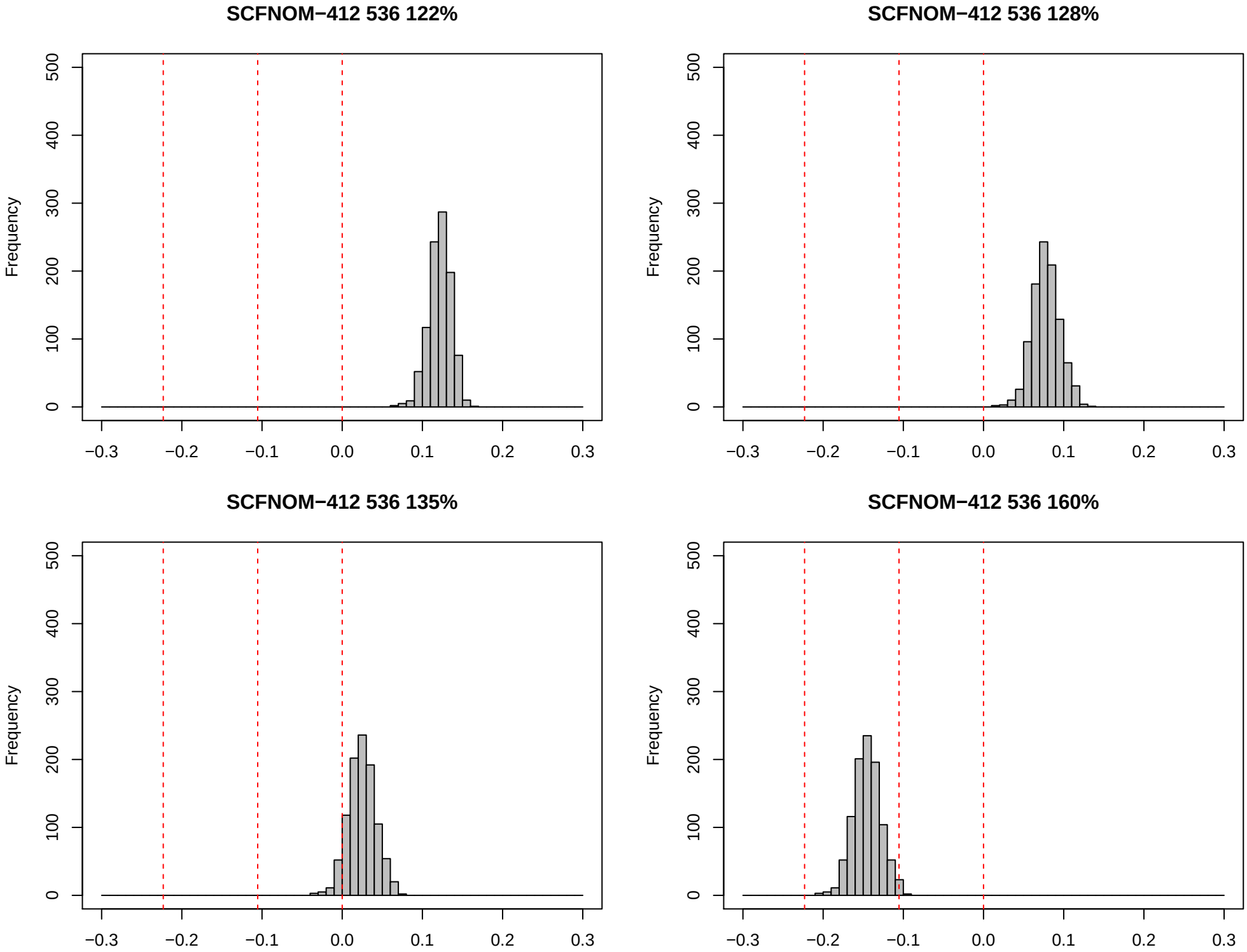

SCFNOM−412 533 128%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

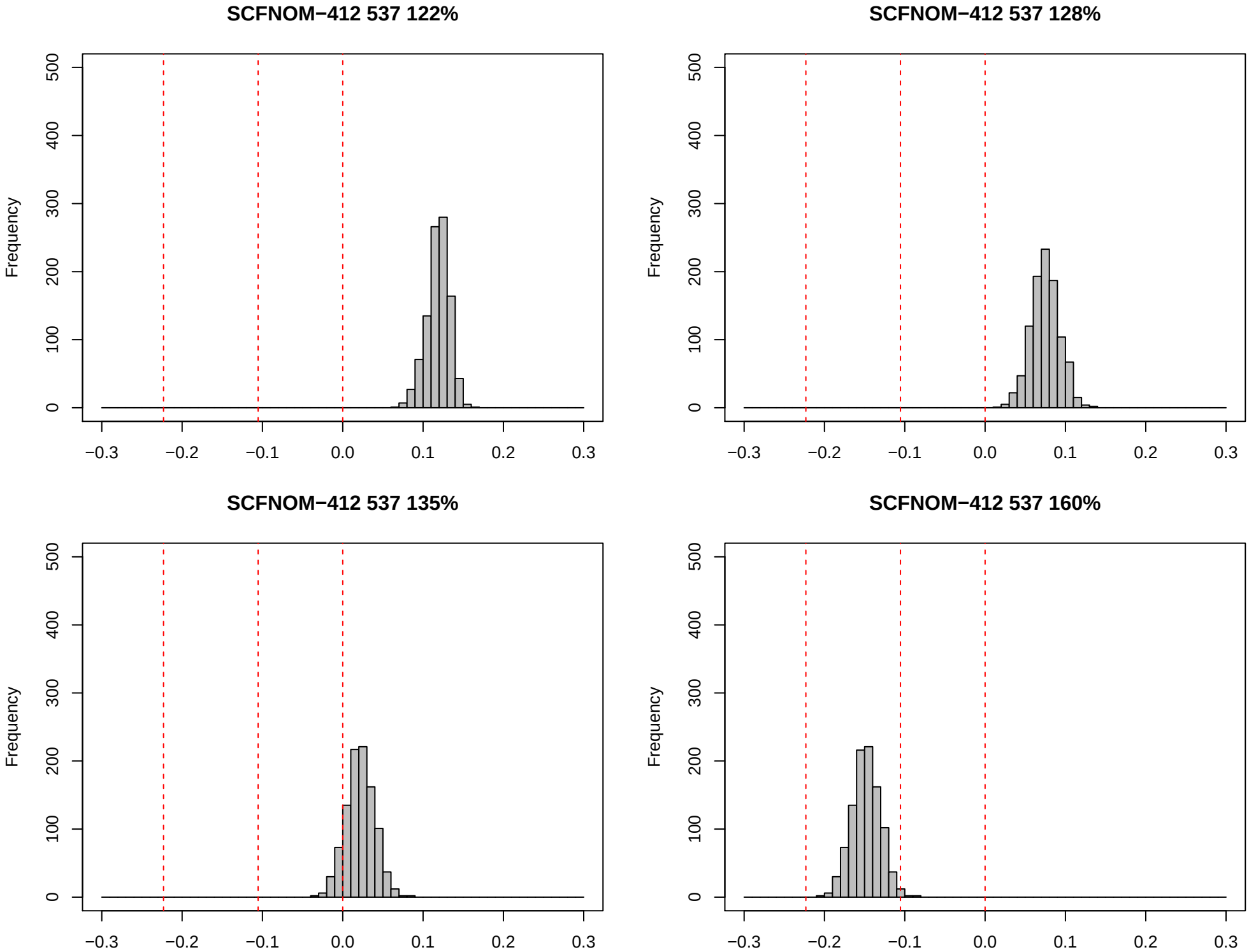

SCFNOM−412 533 135%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

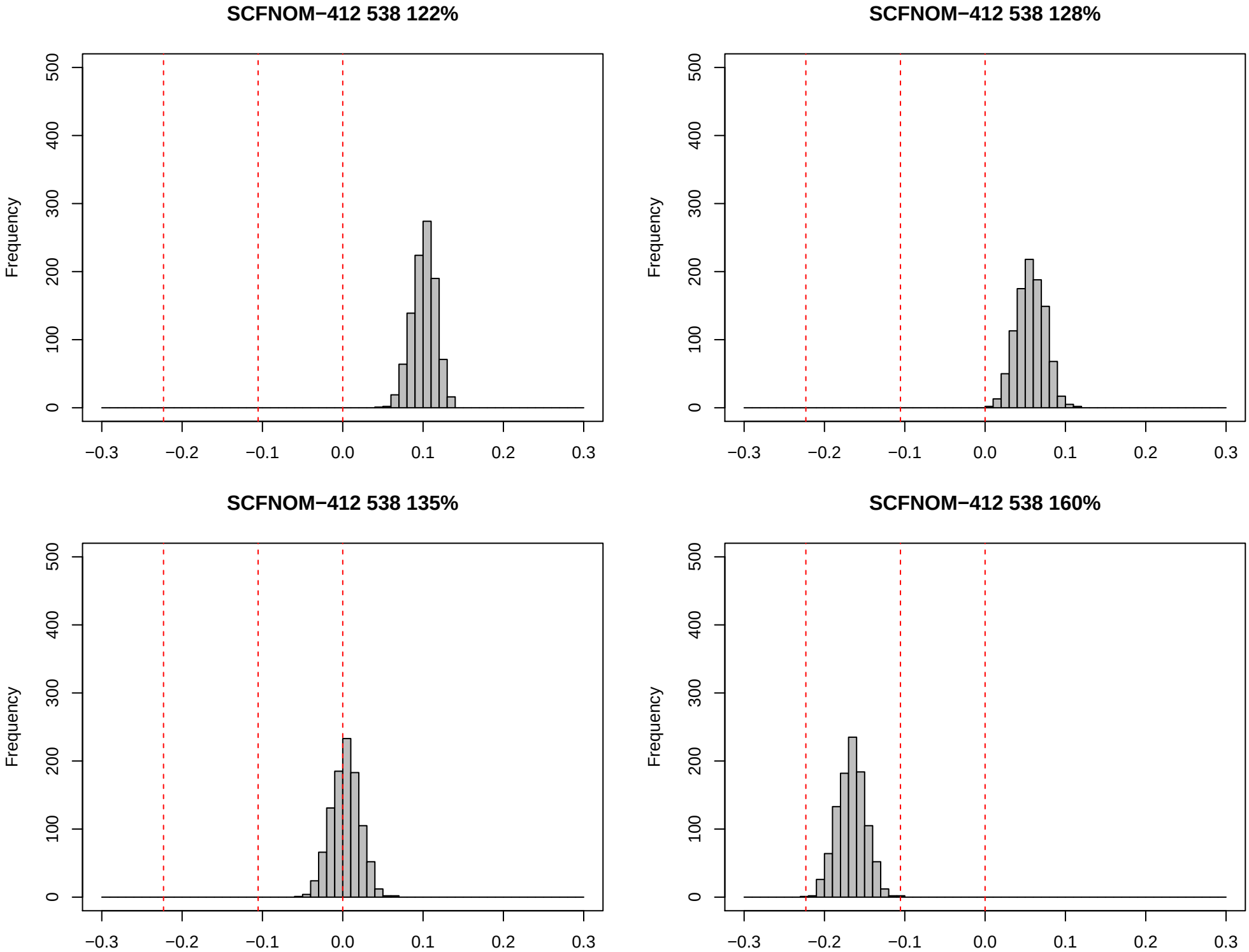

SCFNOM−412 533 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

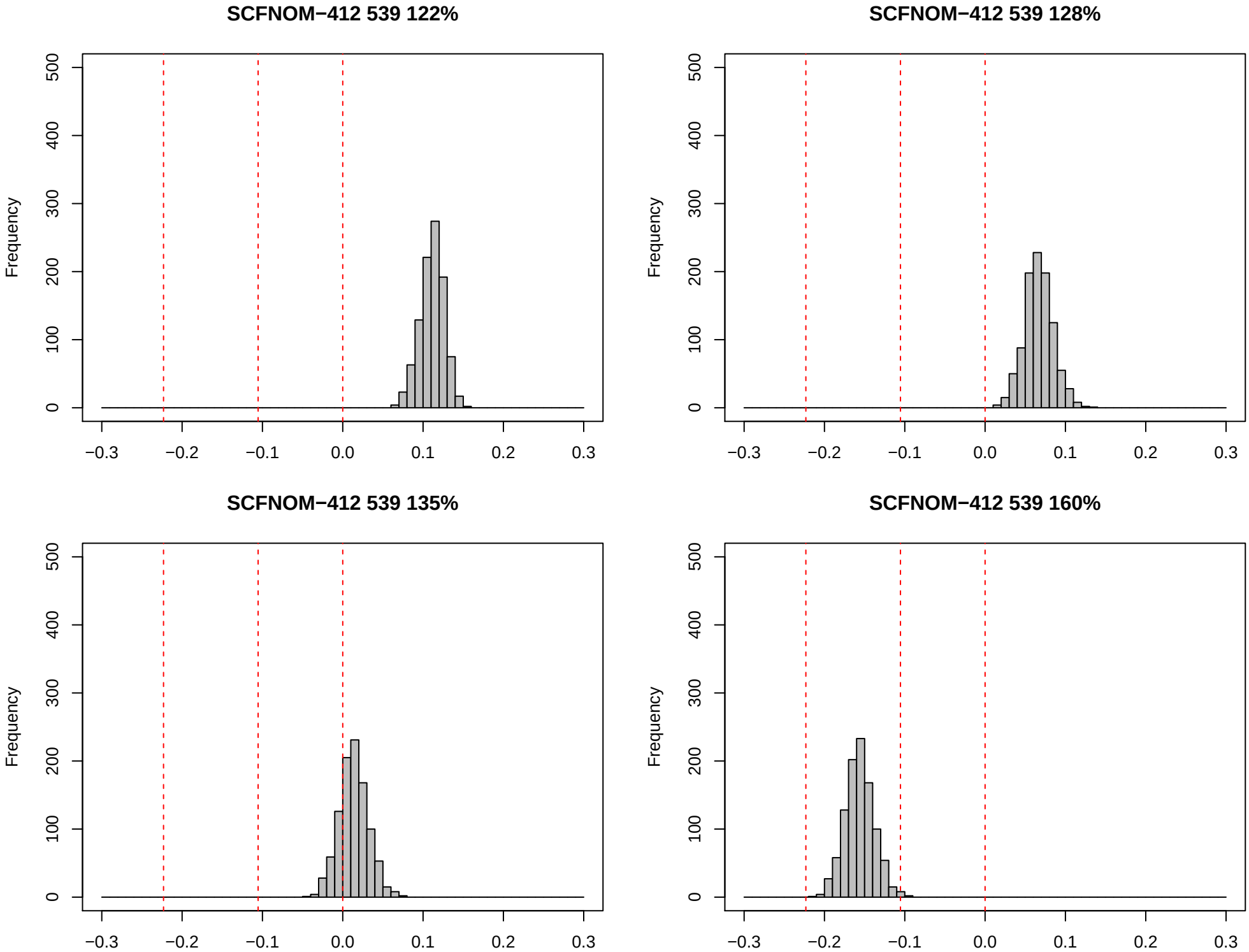

SCFNOM−412 534 122%
SCFNOM−412 534 128%
SCFNOM−412 534 135%
SCFNOM−412 534 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

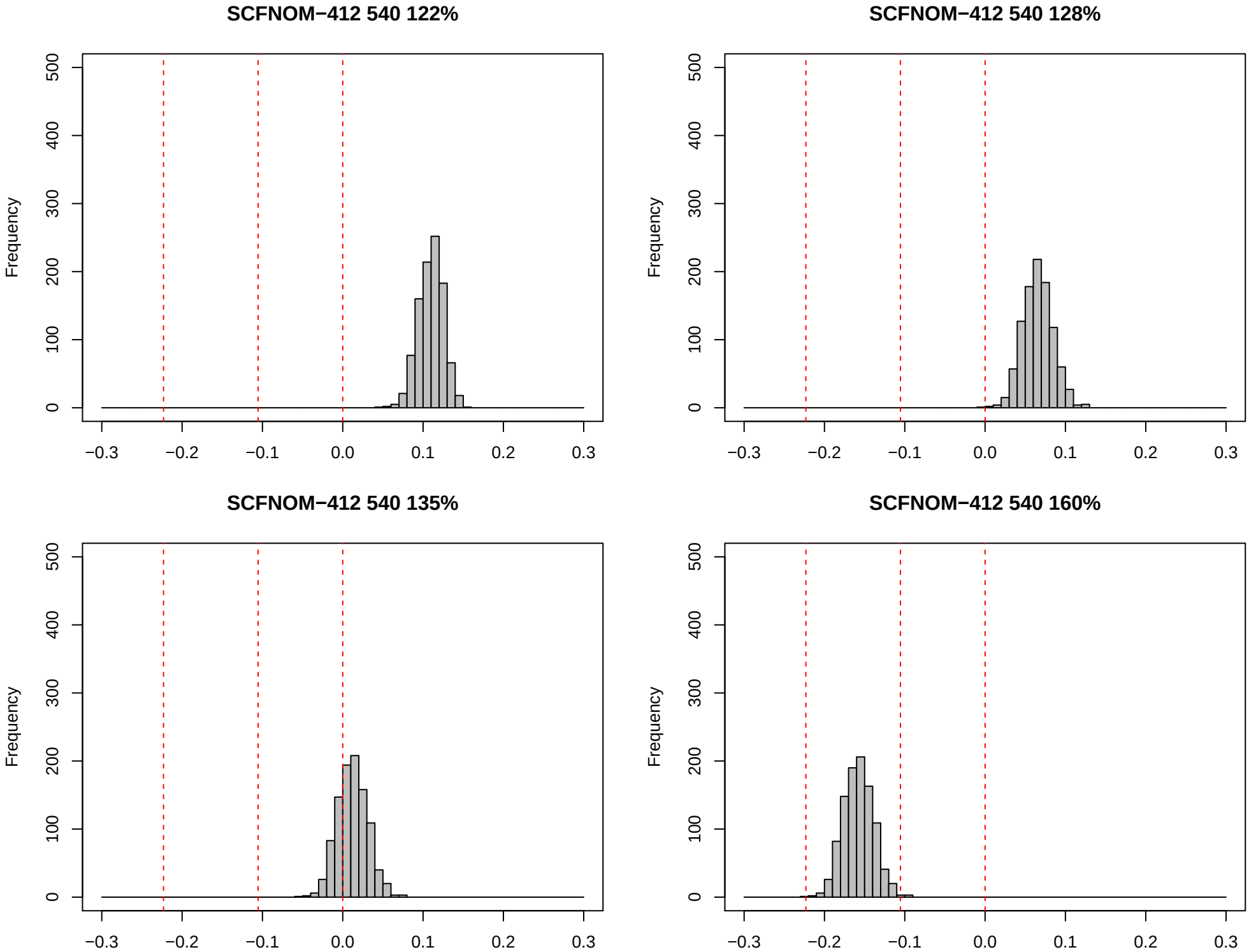

SCFNOM−412 535 122%
SCFNOM−412 535 128%
SCFNOM−412 535 135%
SCFNOM−412 535 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

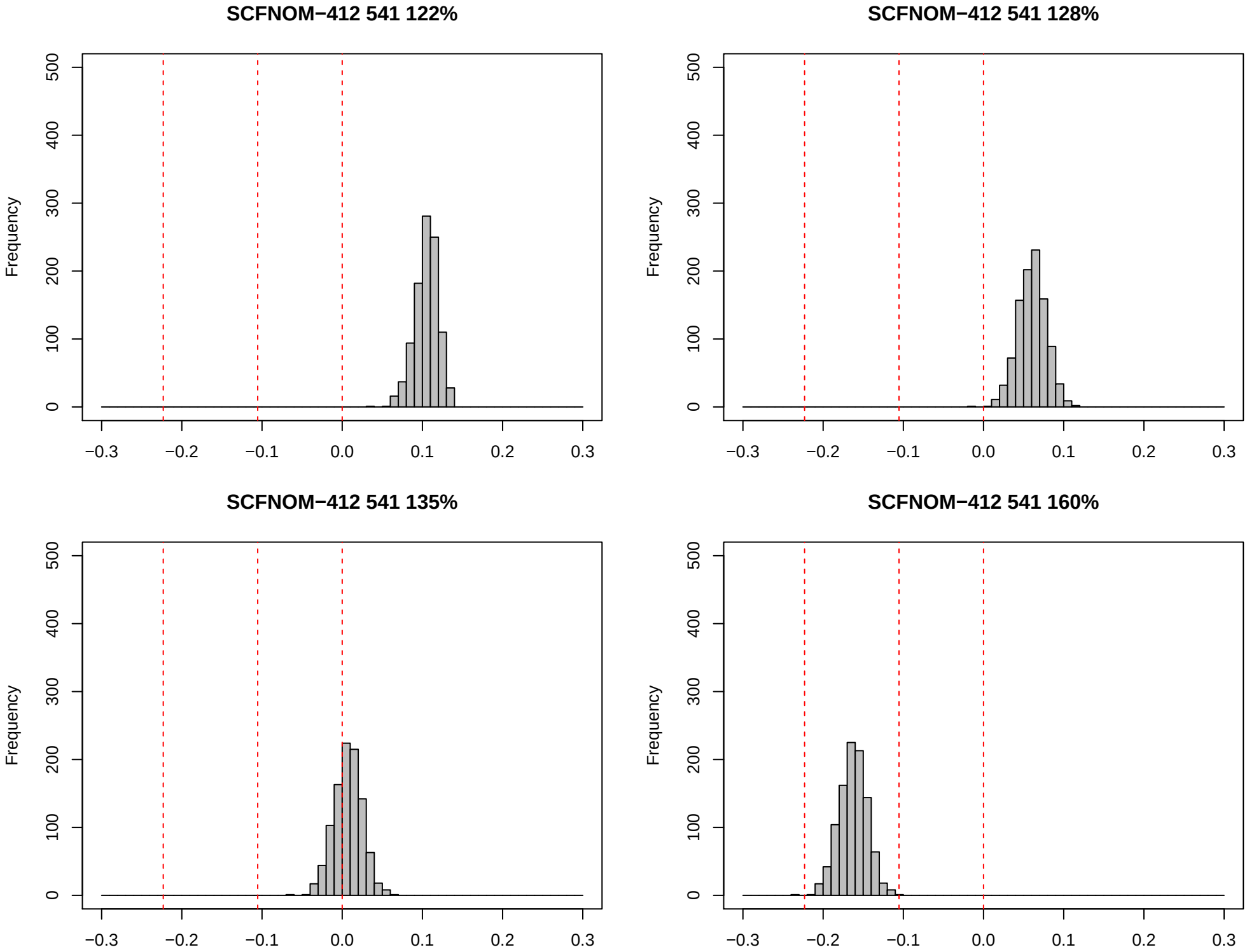

SCFNOM−412 536 122%
SCFNOM−412 536 128%
SCFNOM−412 536 135%
SCFNOM−412 536 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

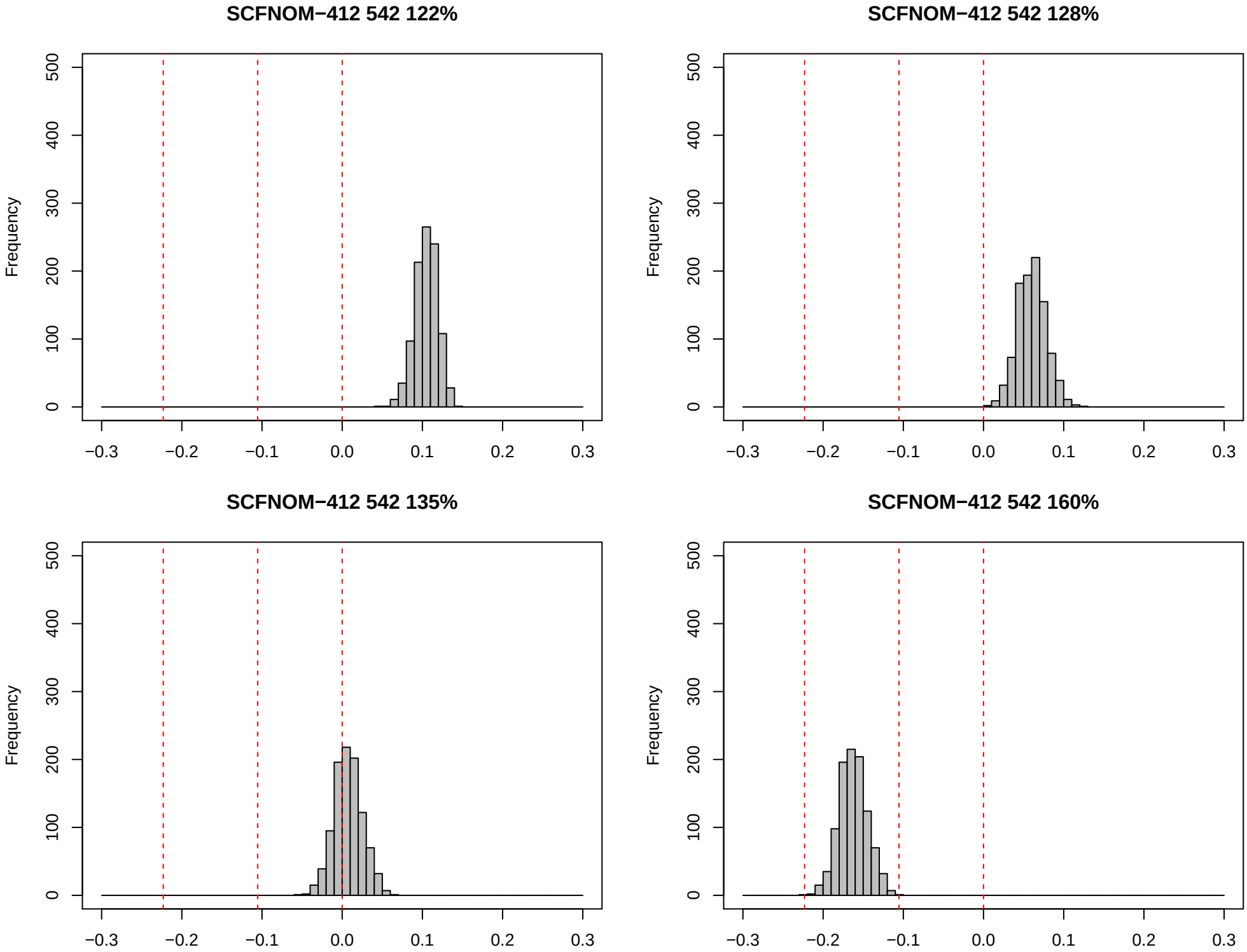

SCFNOM−412 537 122%
SCFNOM−412 537 128%
SCFNOM−412 537 135%
SCFNOM−412 537 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

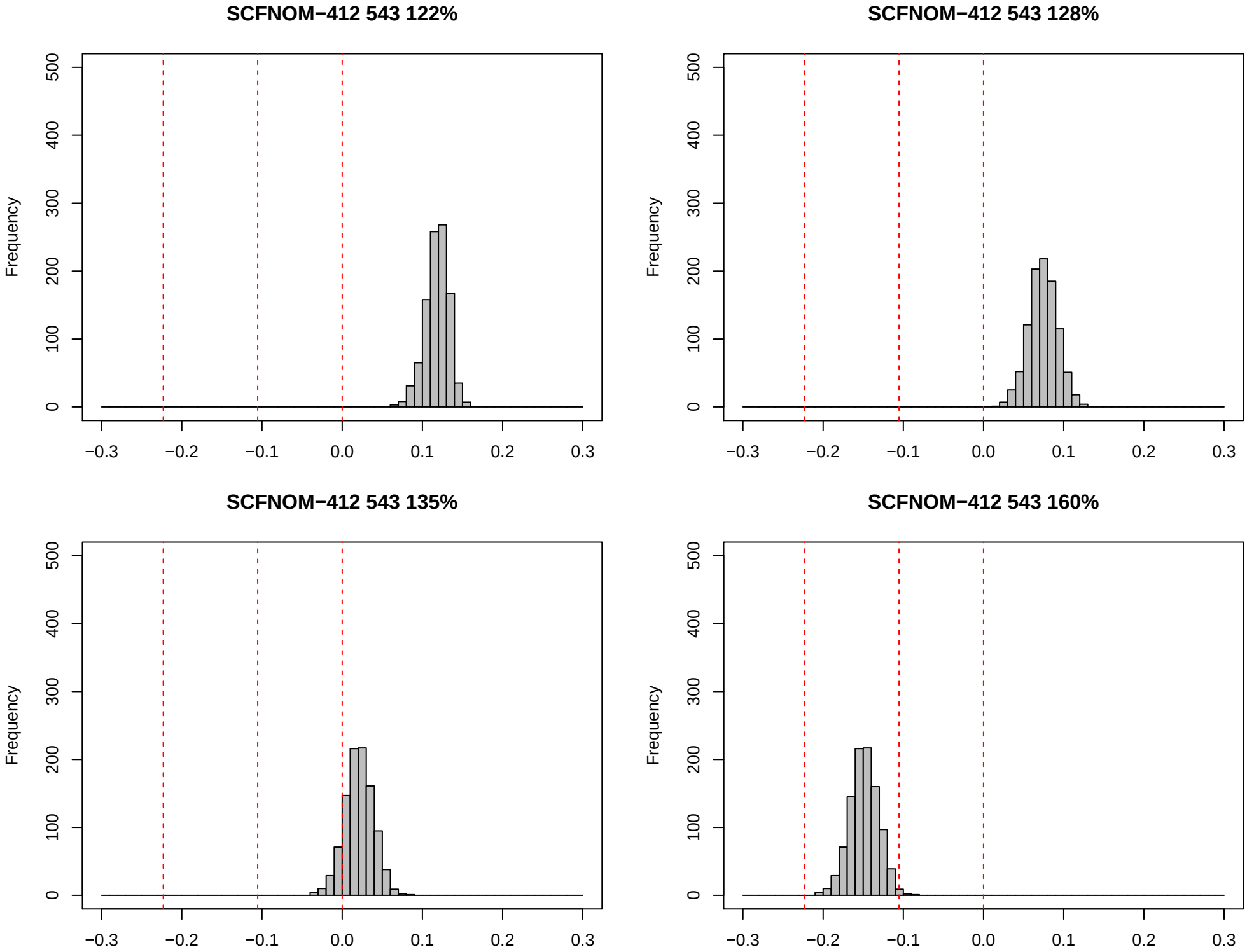

SCFNOM−412 538 122%
SCFNOM−412 538 128%
SCFNOM−412 538 135%
SCFNOM−412 538 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

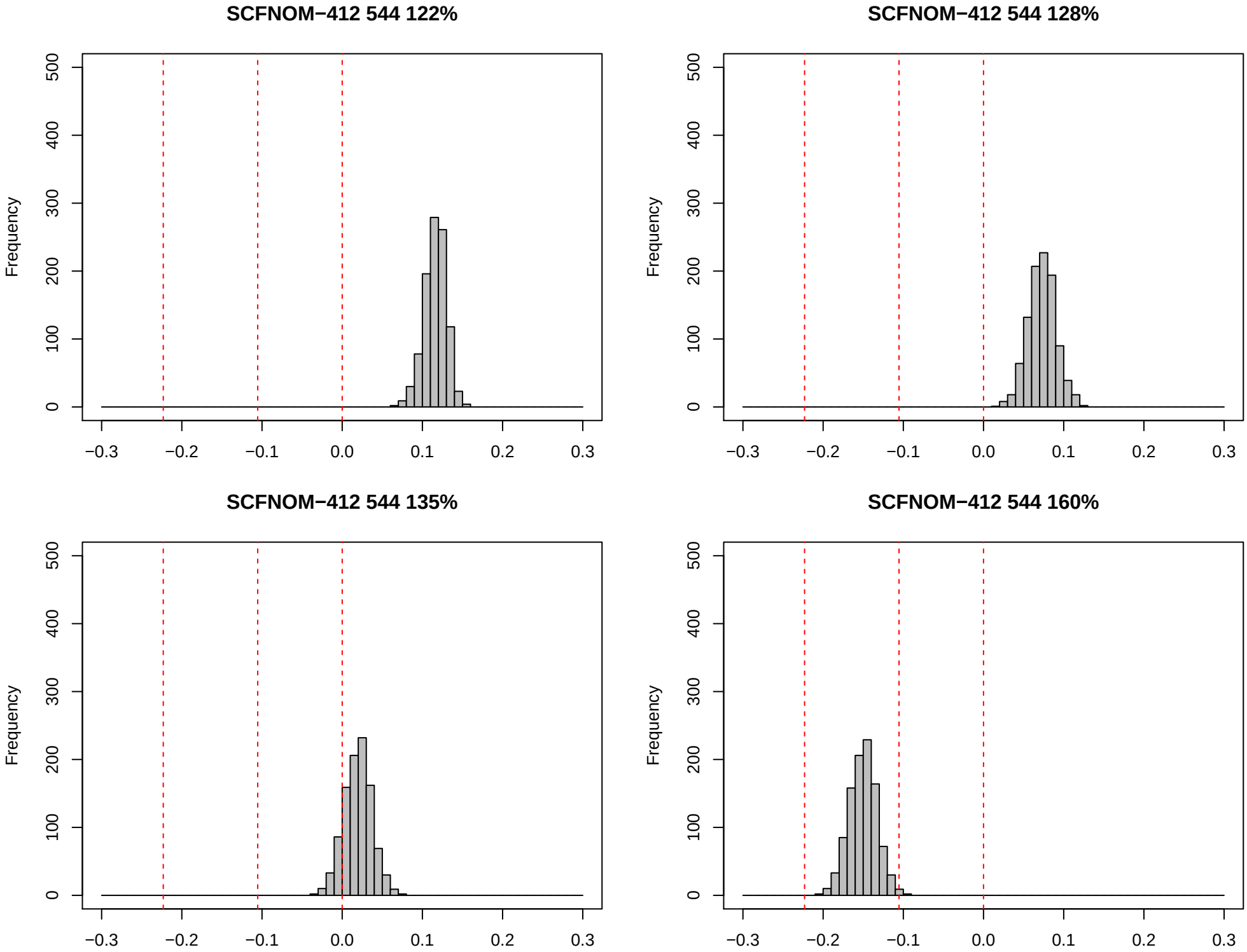

SCFNOM−412 539 122%
SCFNOM−412 539 128%
SCFNOM−412 539 135%
SCFNOM−412 539 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

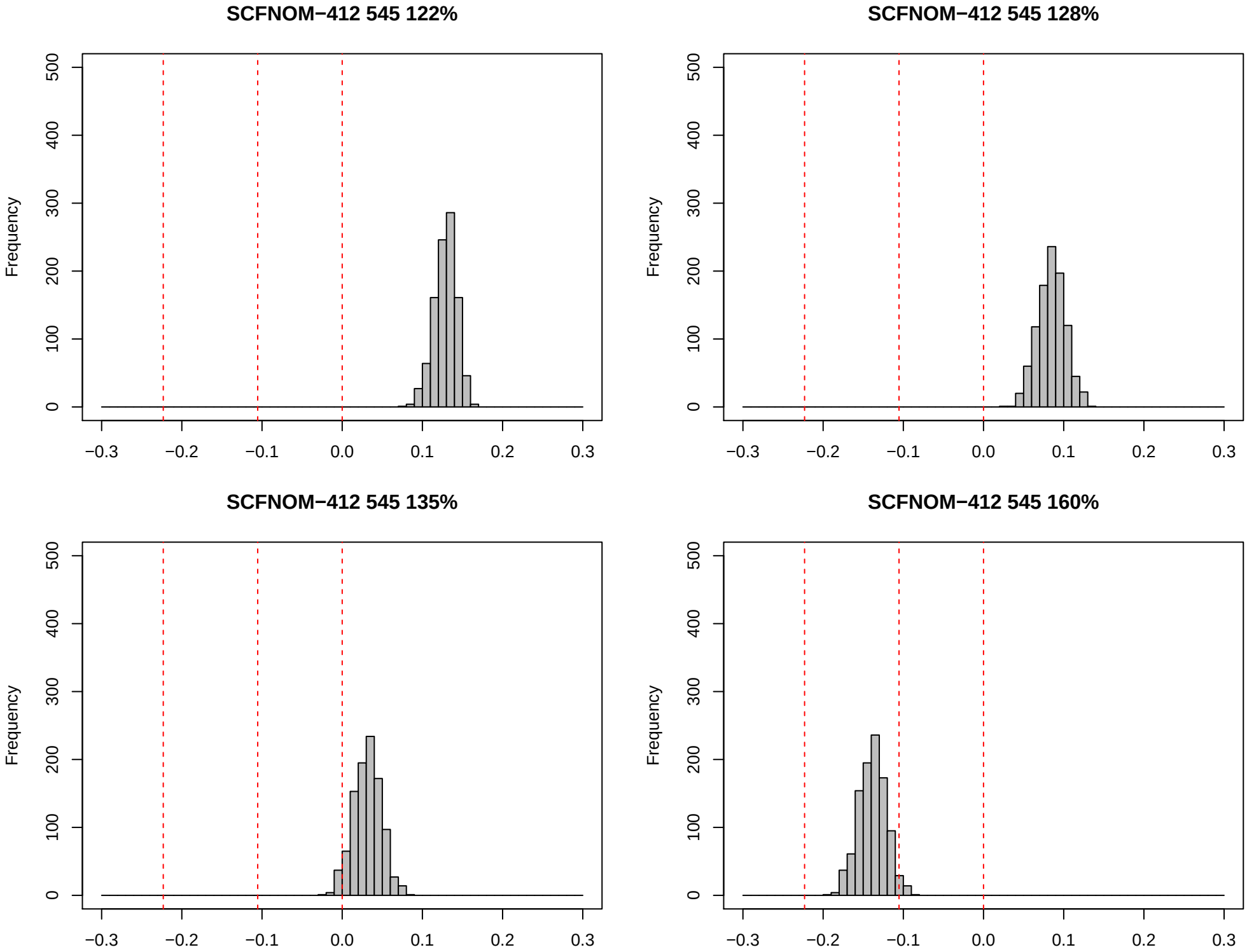

SCFNOM−412 540 122%
SCFNOM−412 540 128%
SCFNOM−412 540 135%
SCFNOM−412 540 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

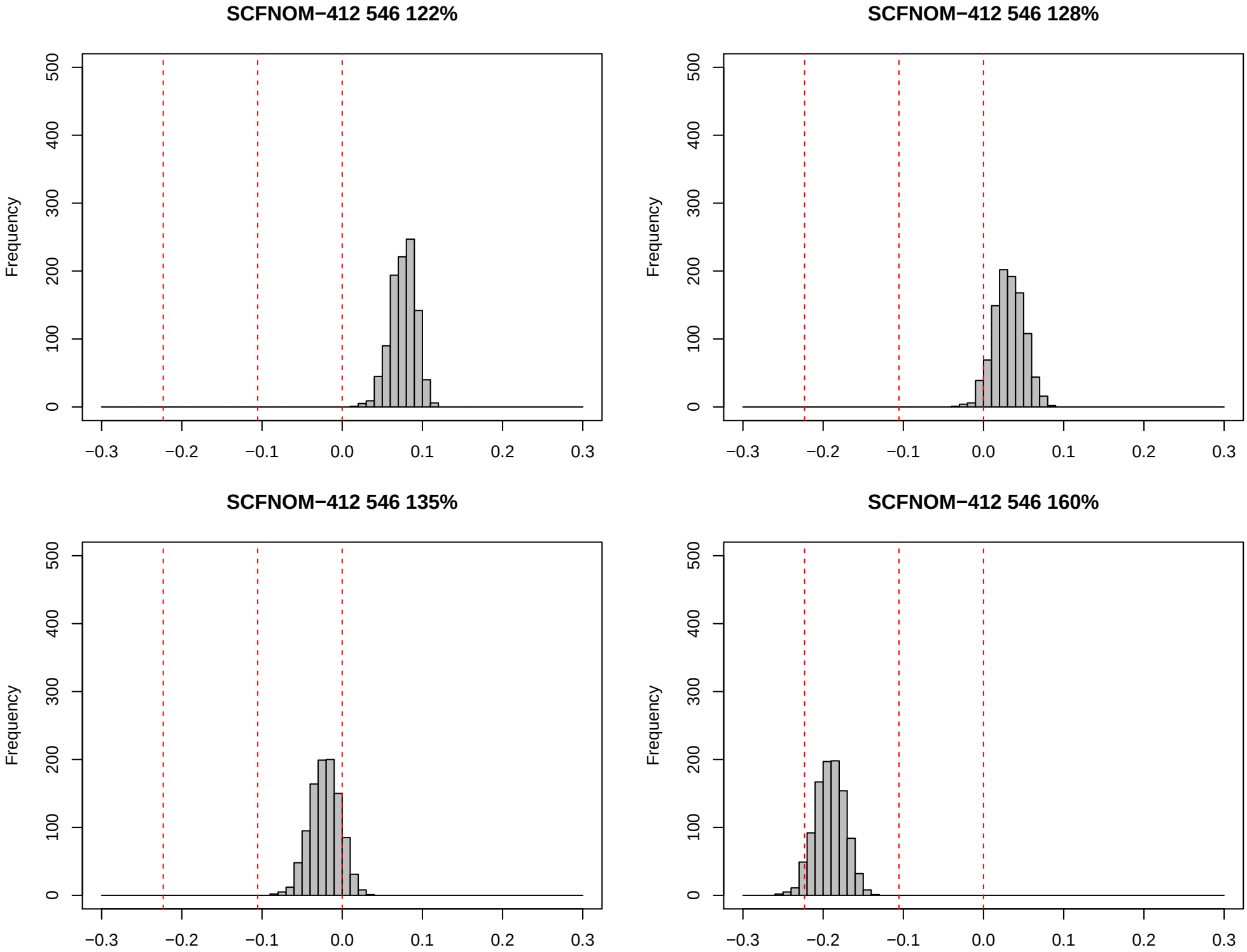

SCFNOM−412 541 122%
SCFNOM−412 541 128%
SCFNOM−412 541 135%
SCFNOM−412 541 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

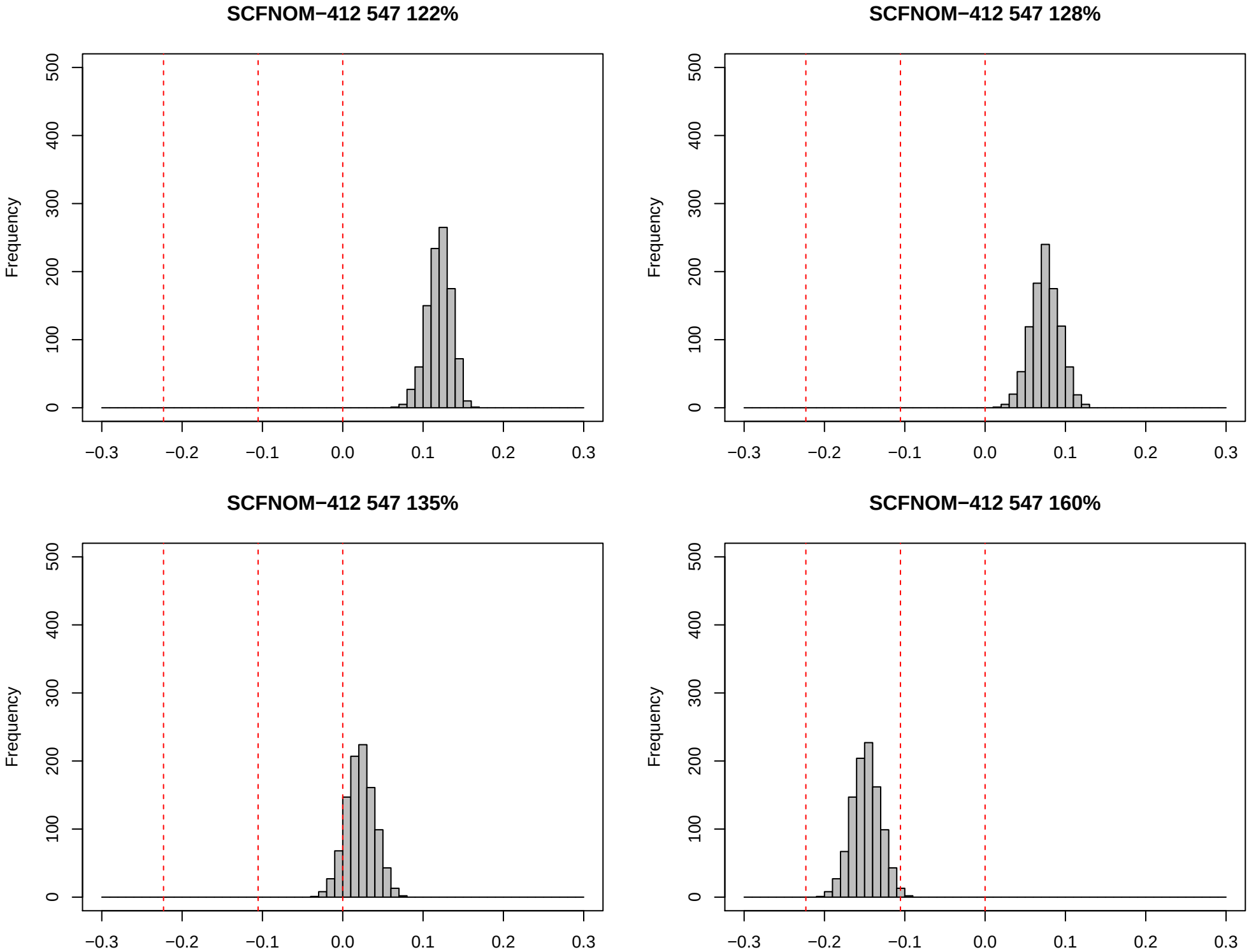

SCFNOM−412 542 122%
SCFNOM−412 542 128%
SCFNOM−412 542 135%
SCFNOM−412 542 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

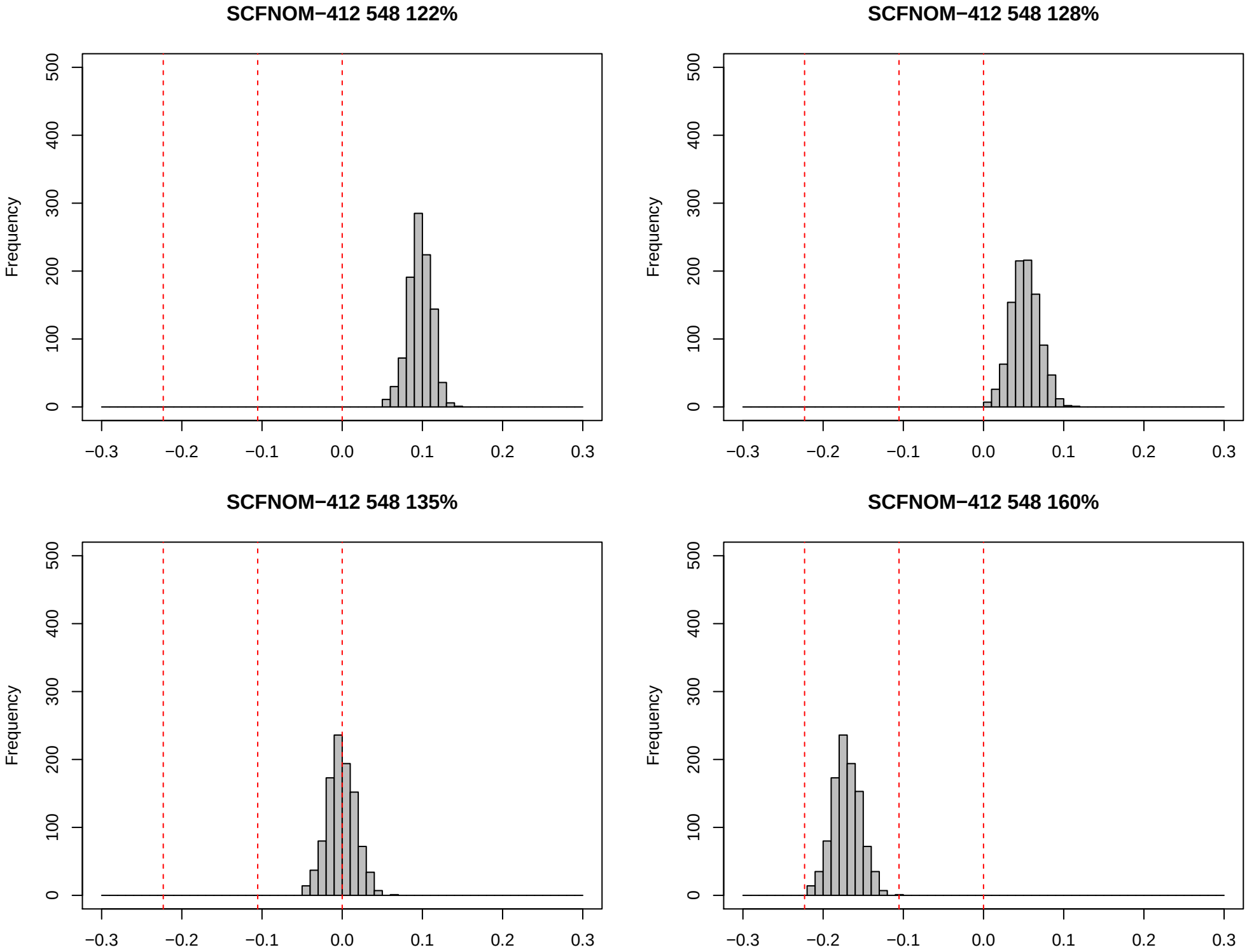

SCFNOM−412 543 122%
SCFNOM−412 543 128%
SCFNOM−412 543 135%
SCFNOM−412 543 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

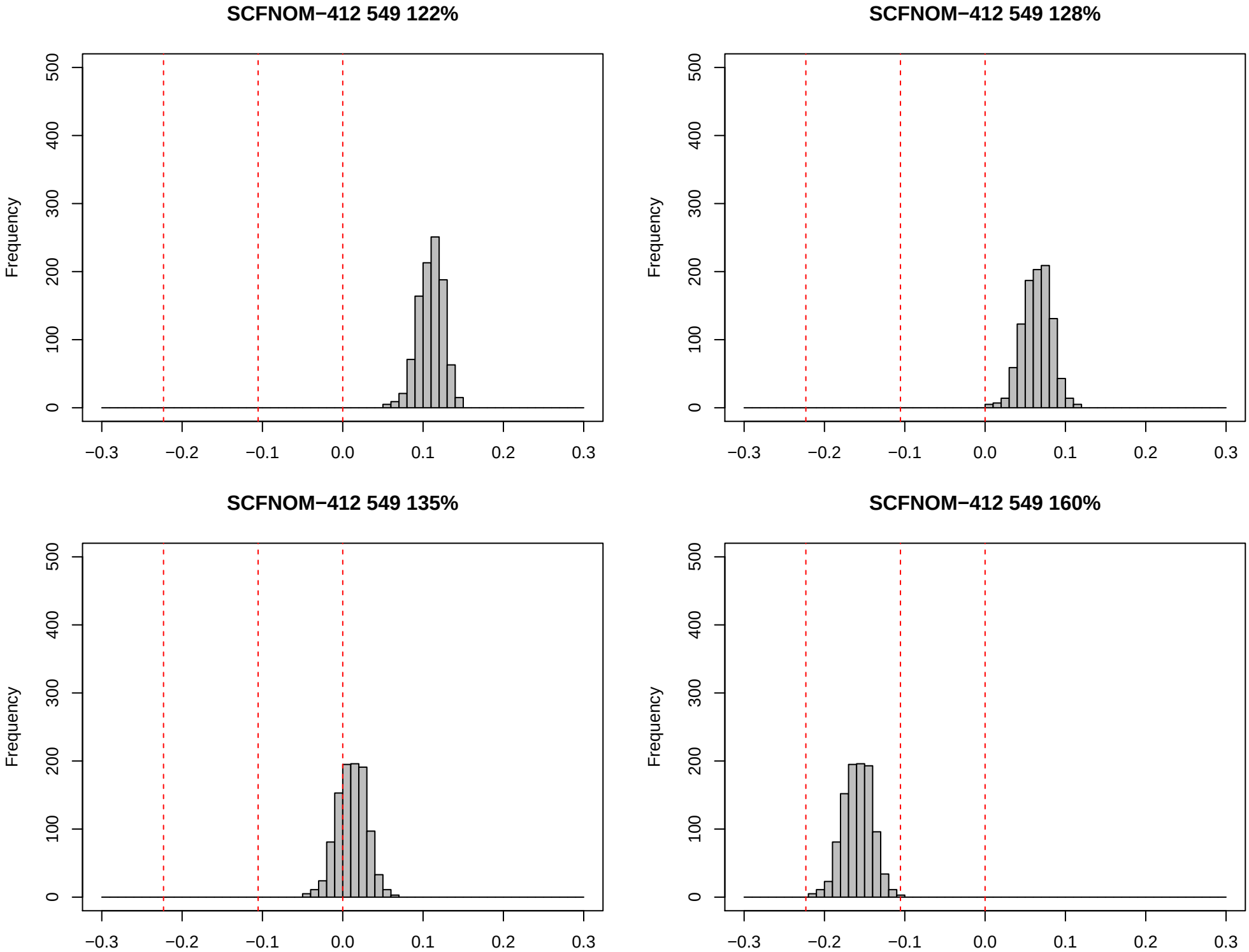

SCFNOM−412 544 122%
SCFNOM−412 544 128%
SCFNOM−412 544 135%
SCFNOM−412 544 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

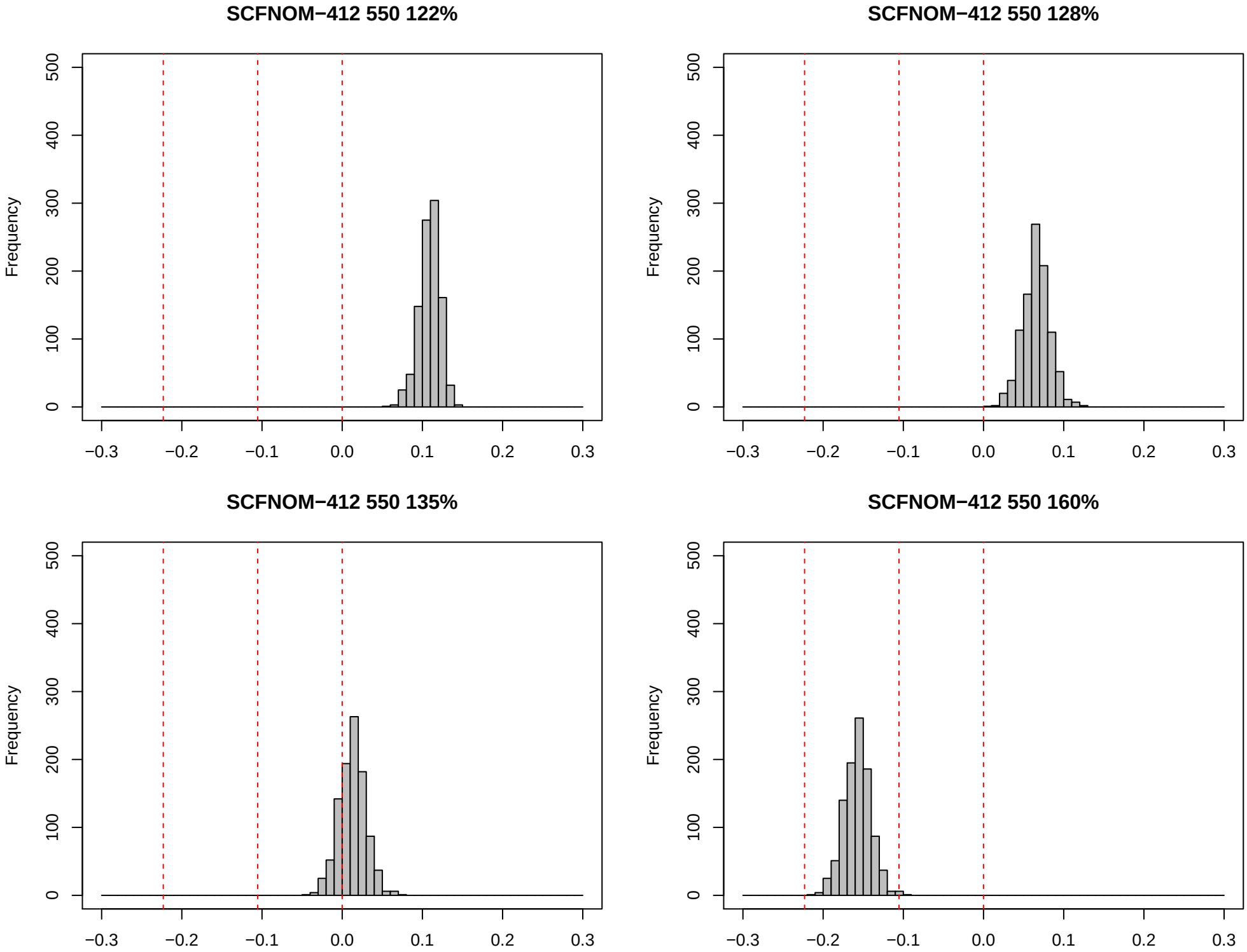

SCFNOM−412 545 122%
SCFNOM−412 545 128%
SCFNOM−412 545 135%
SCFNOM−412 545 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

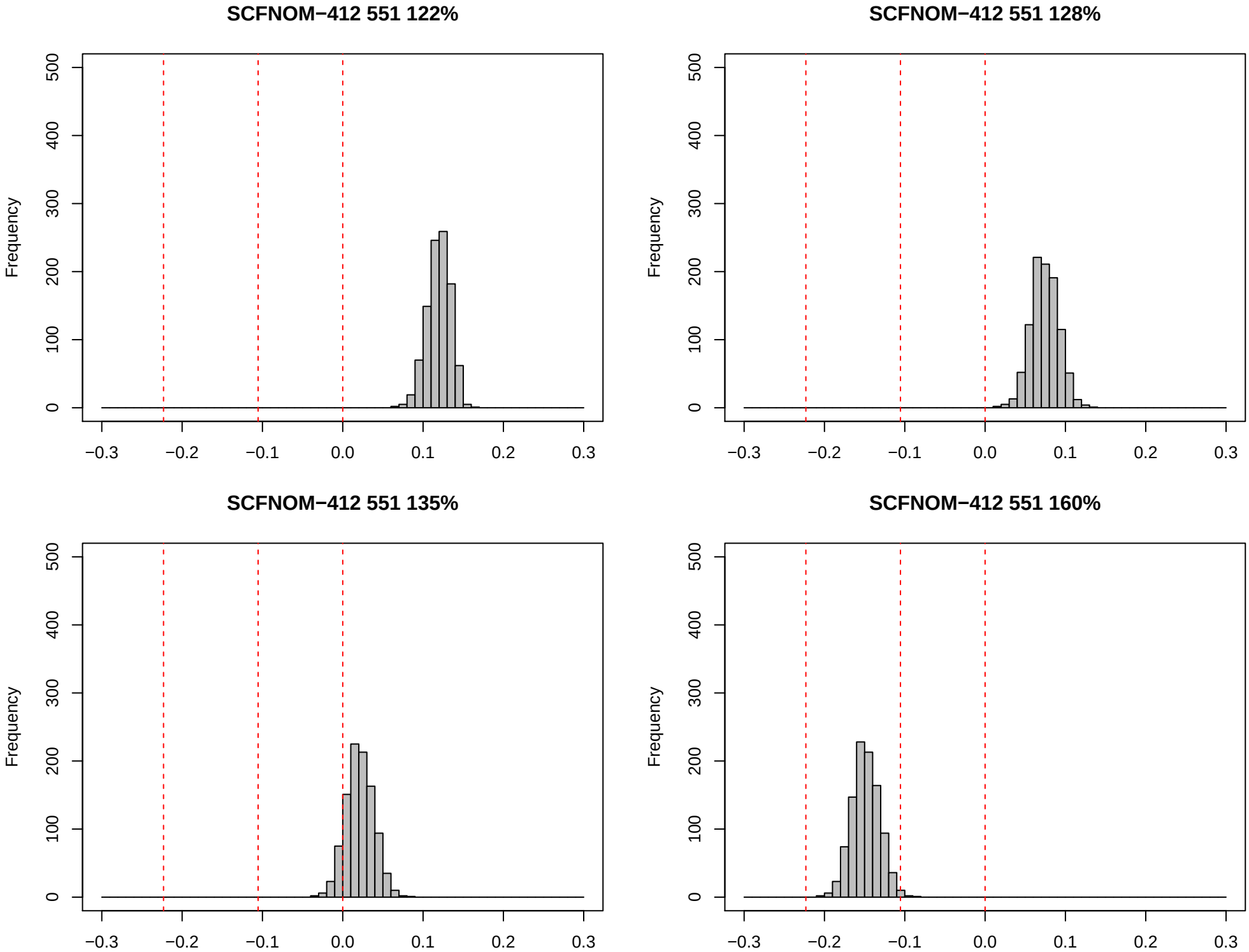

SCFNOM−412 546 122%
SCFNOM−412 546 128%
SCFNOM−412 546 135%
SCFNOM−412 546 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

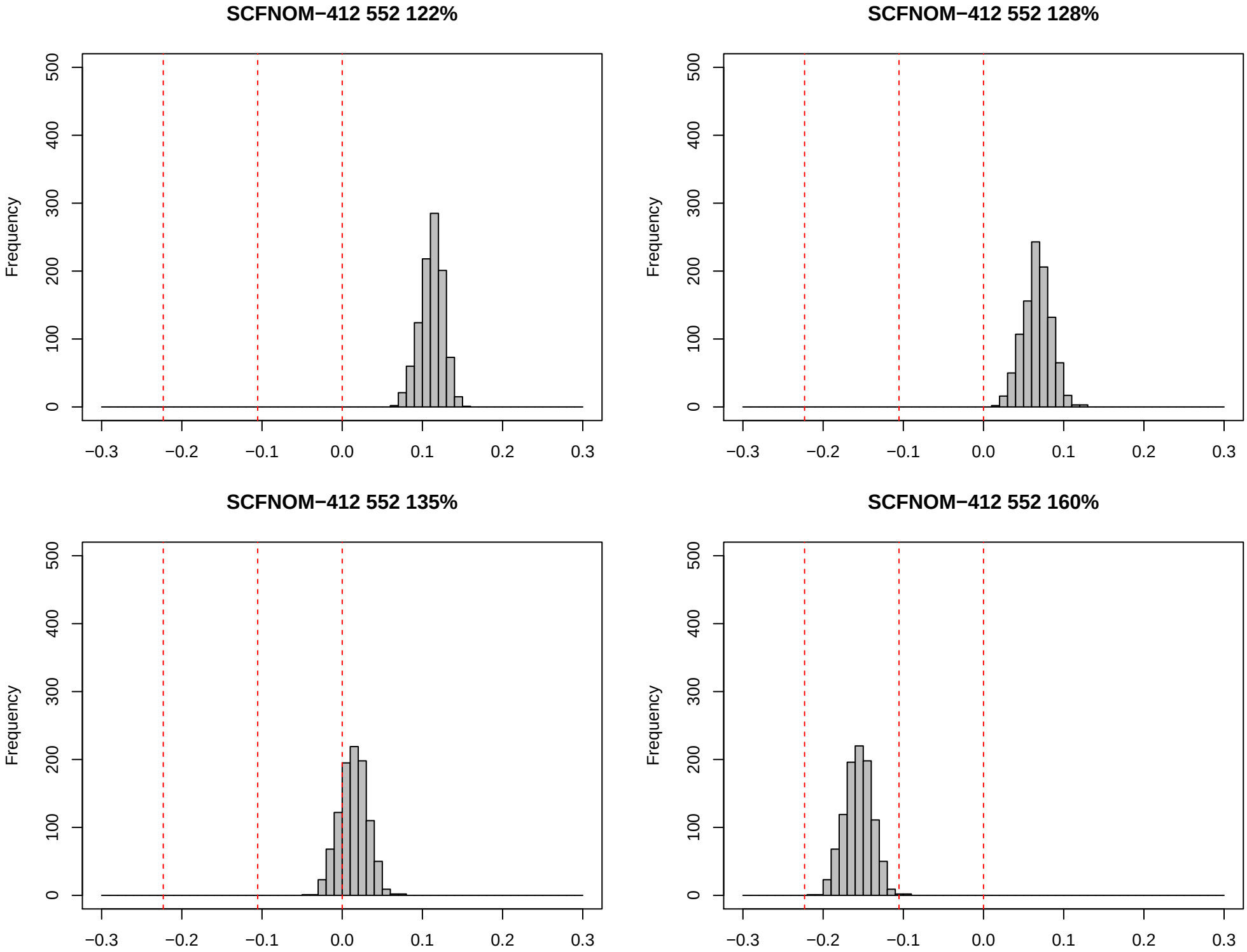

SCFNOM−412 547 122%
SCFNOM−412 547 128%
SCFNOM−412 547 135%
SCFNOM−412 547 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

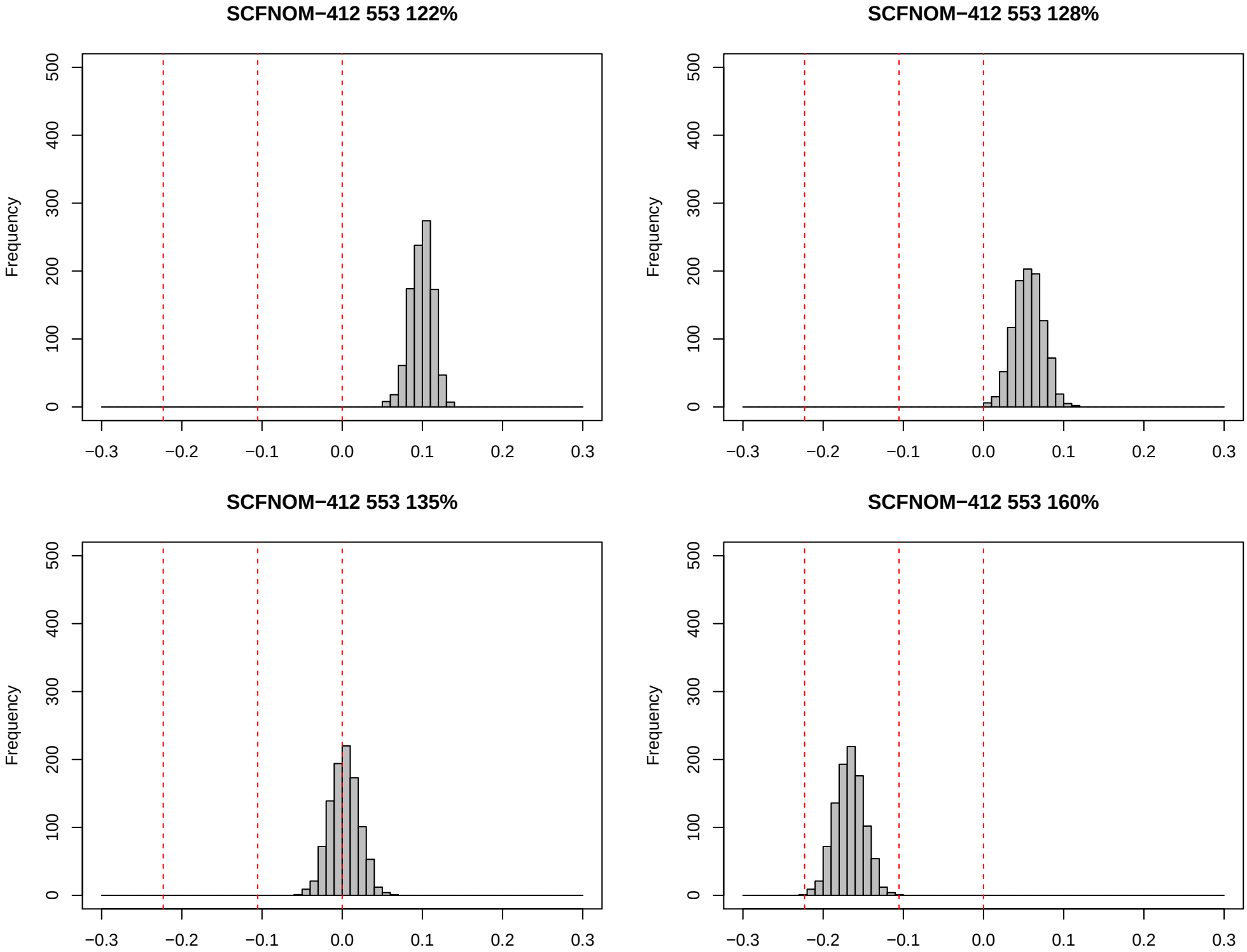

SCFNOM−412 548 122%
SCFNOM−412 548 128%
SCFNOM−412 548 135%
SCFNOM−412 548 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

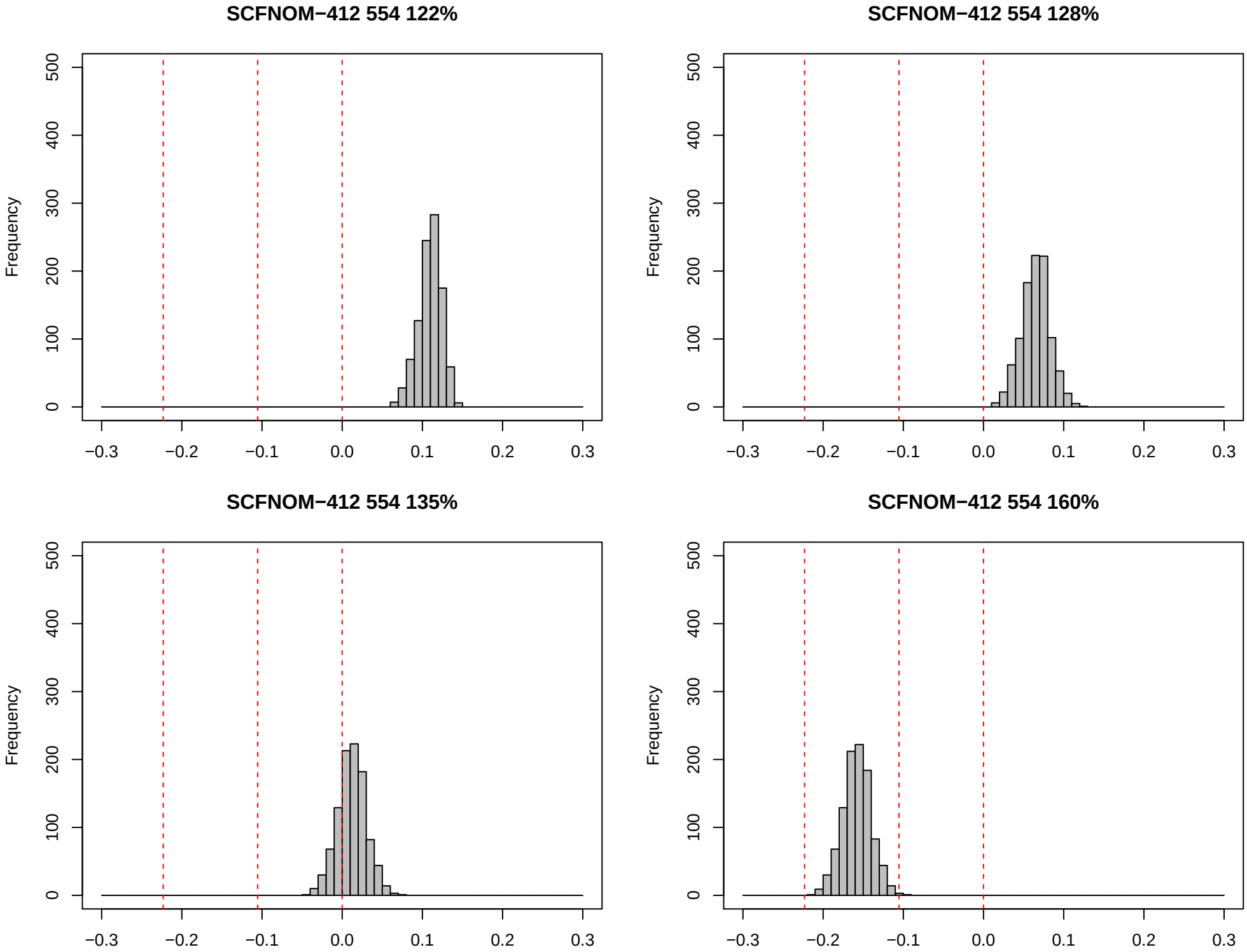

SCFNOM−412 549 122%
SCFNOM−412 549 128%
SCFNOM−412 549 135%
SCFNOM−412 549 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

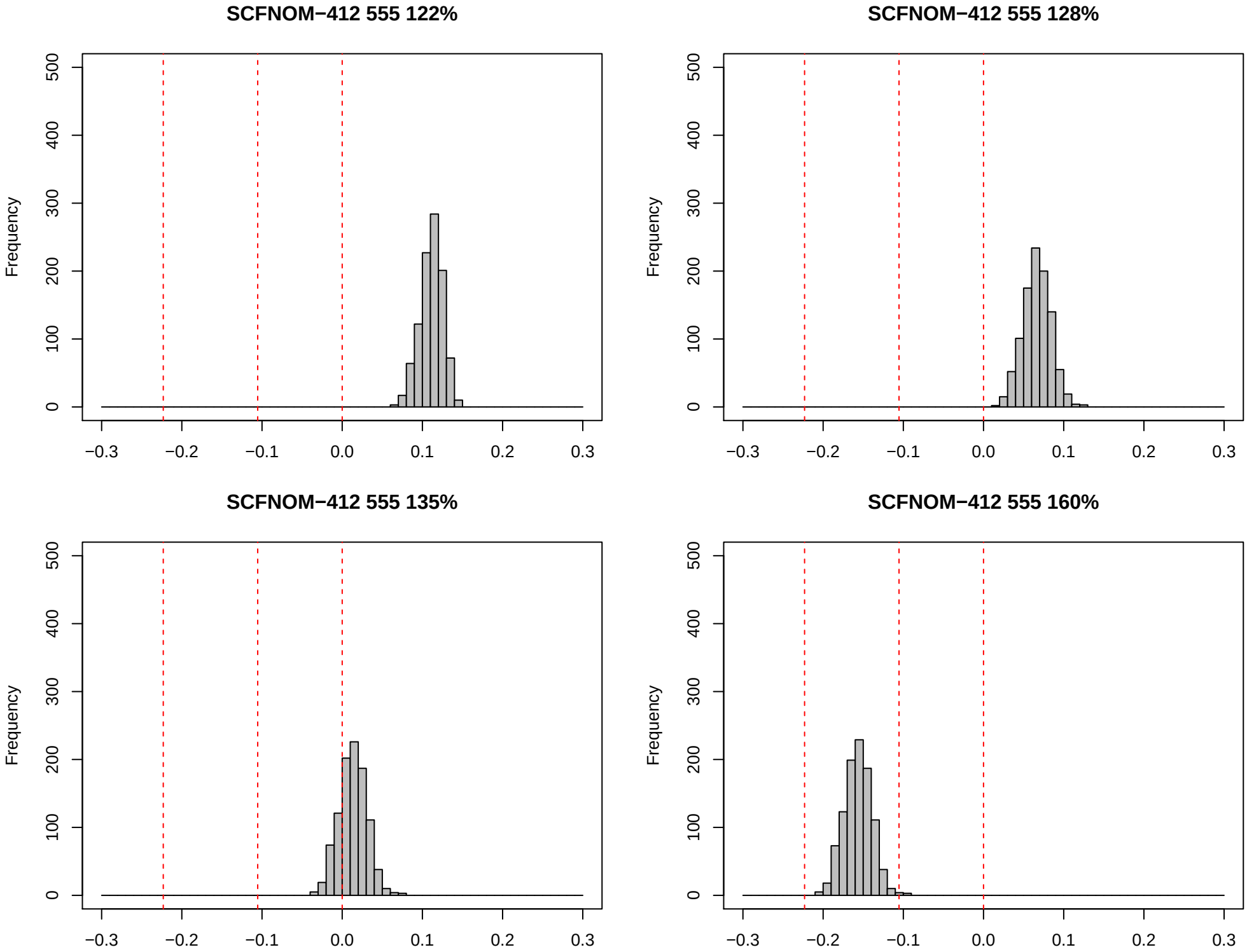

SCFNOM−412 550 122%
SCFNOM−412 550 128%
SCFNOM−412 550 135%
SCFNOM−412 550 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

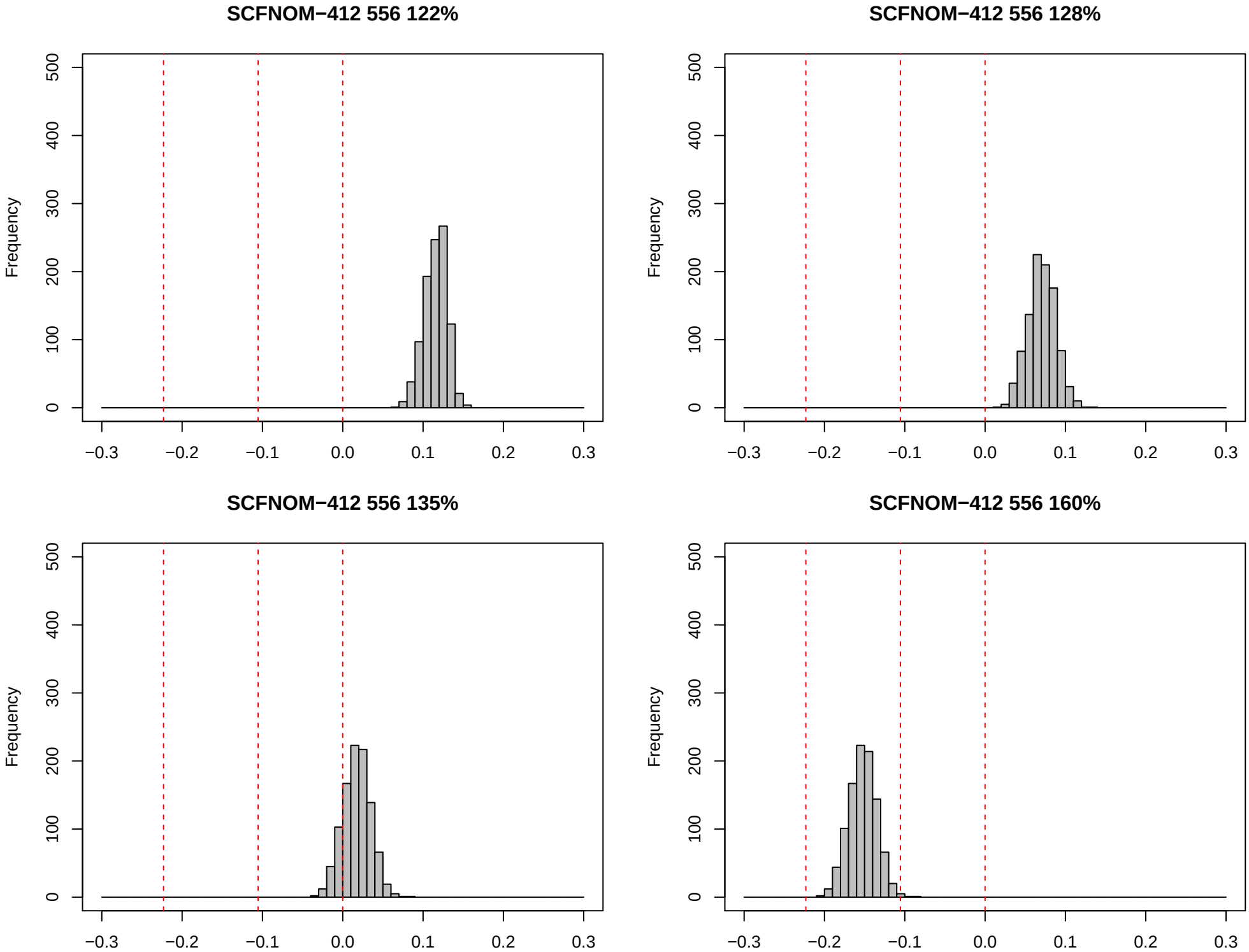

SCFNOM−412 551 122%
SCFNOM−412 551 128%
SCFNOM−412 551 135%
SCFNOM−412 551 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

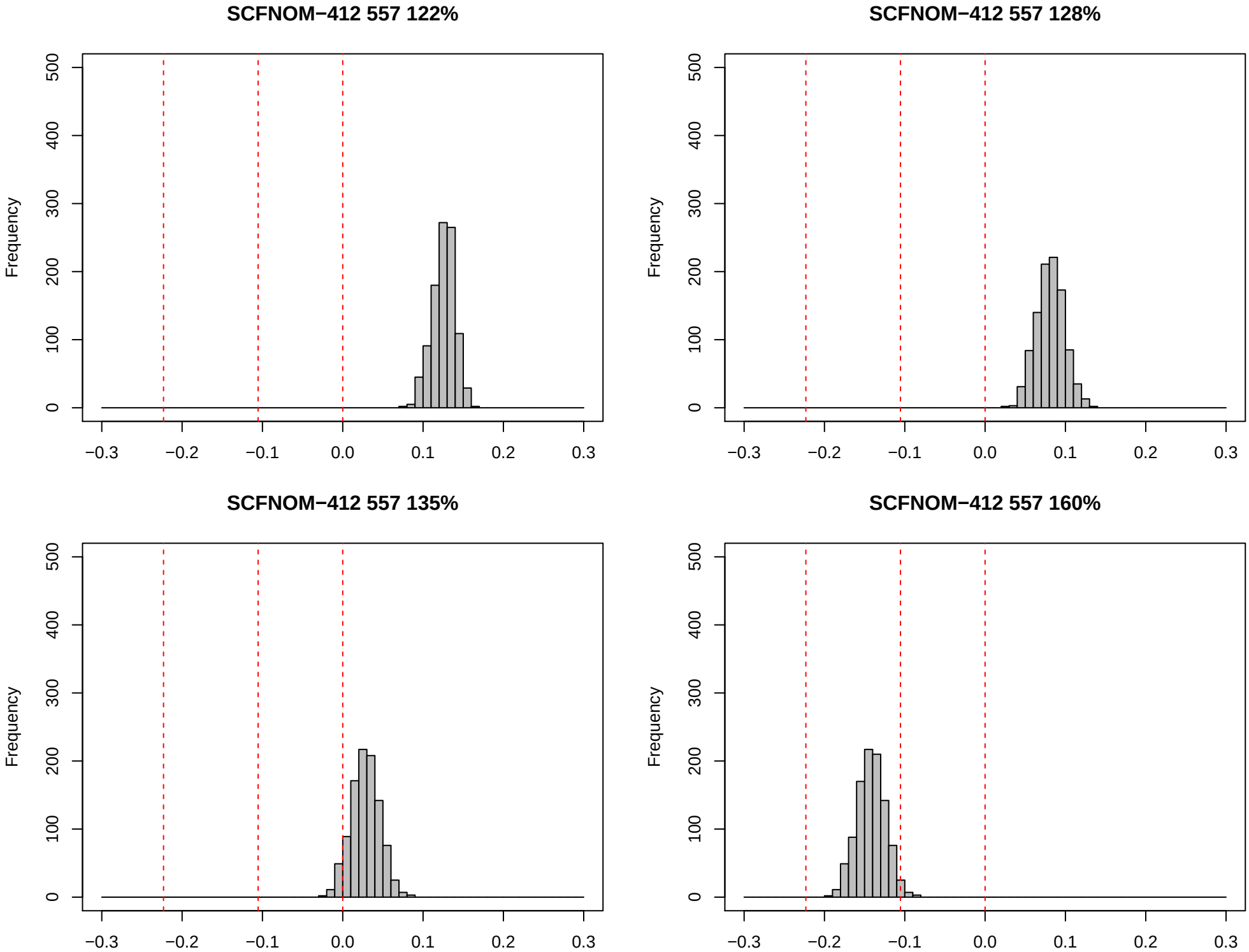

SCFNOM−412 552 122%
SCFNOM−412 552 128%
SCFNOM−412 552 135%
SCFNOM−412 552 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

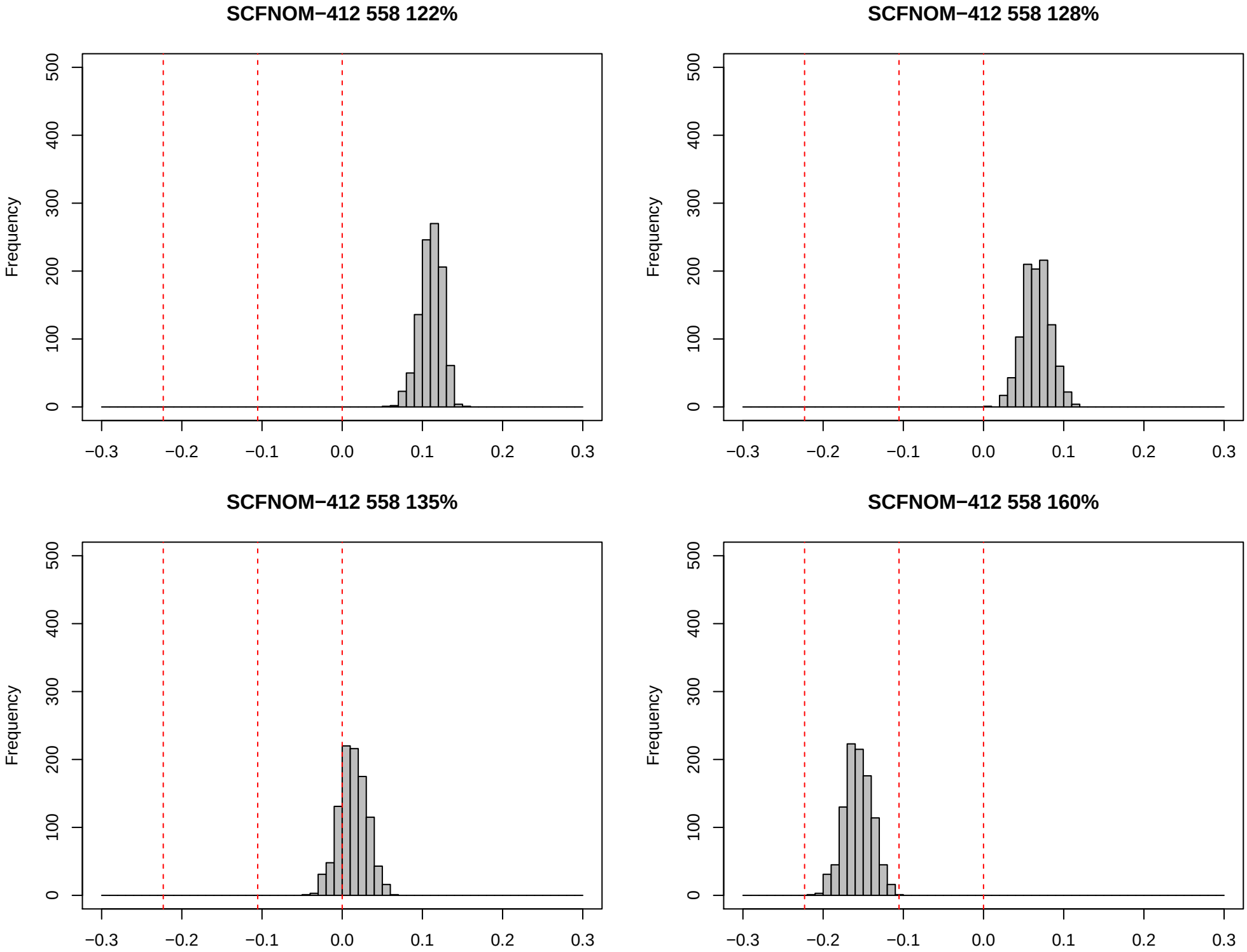

SCFNOM−412 553 122%
SCFNOM−412 553 128%
SCFNOM−412 553 135%
SCFNOM−412 553 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

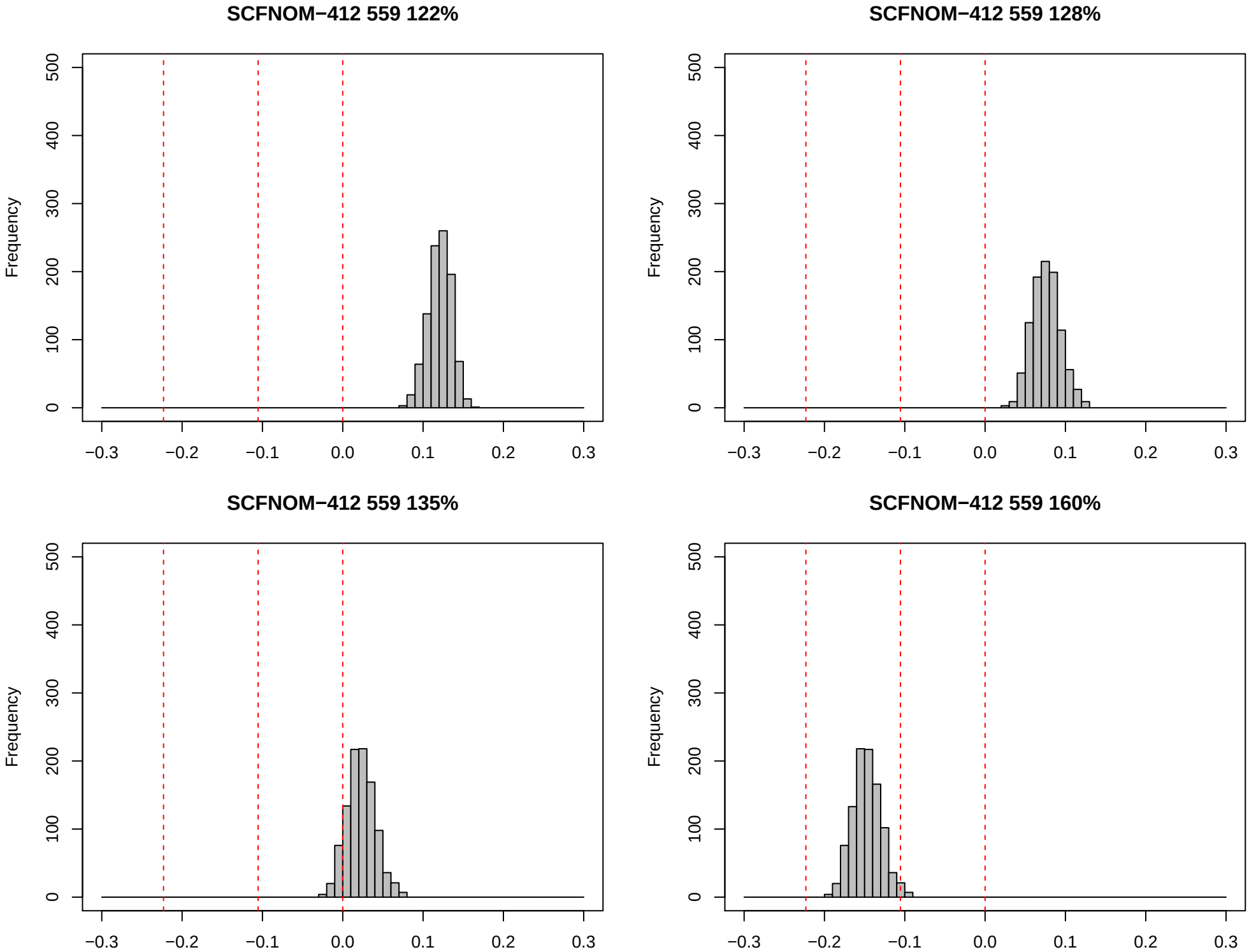

SCFNOM−412 554 122%
SCFNOM−412 554 128%
SCFNOM−412 554 135%
SCFNOM−412 554 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

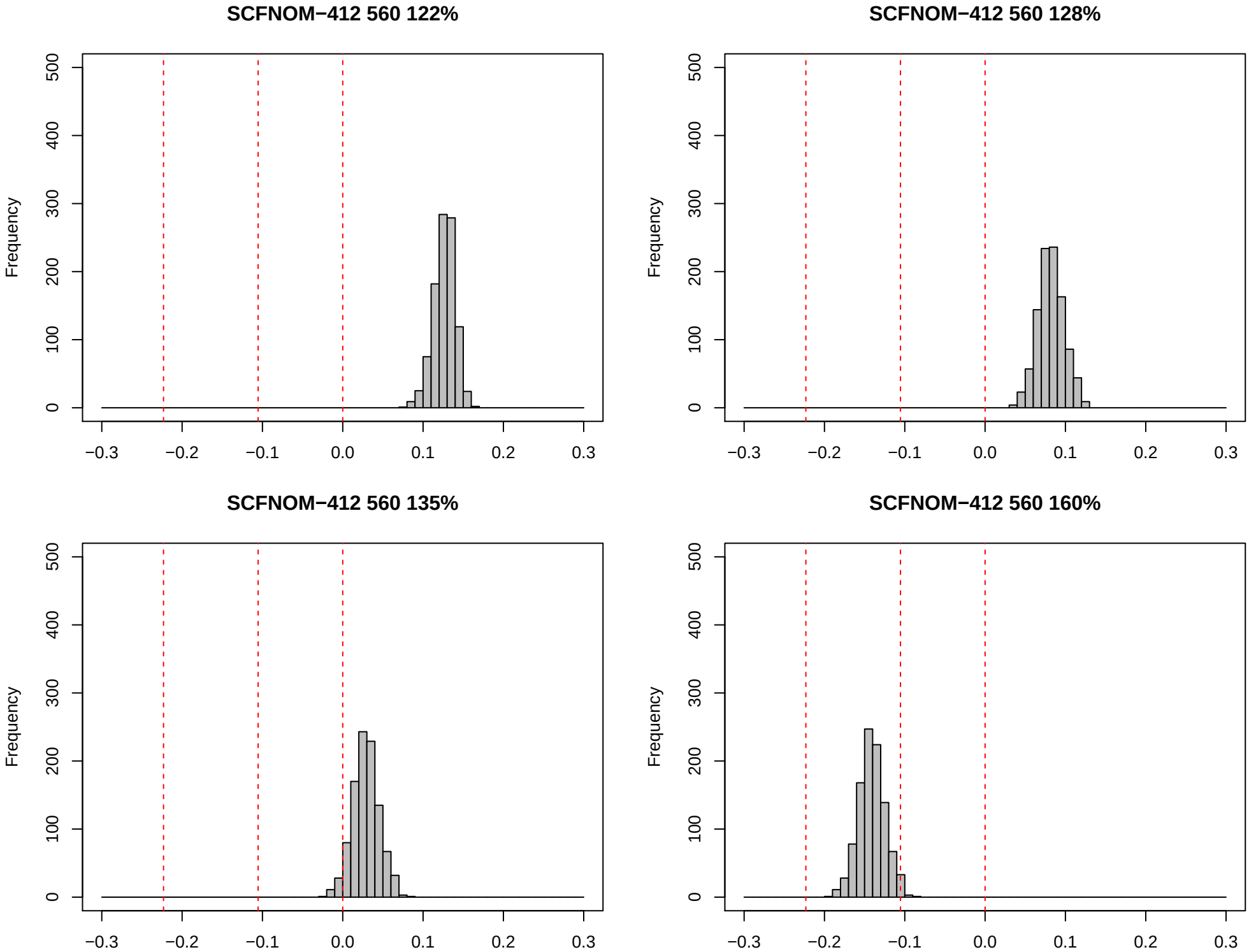

SCFNOM−412 555 122%
SCFNOM−412 555 128%
SCFNOM−412 555 135%
SCFNOM−412 555 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

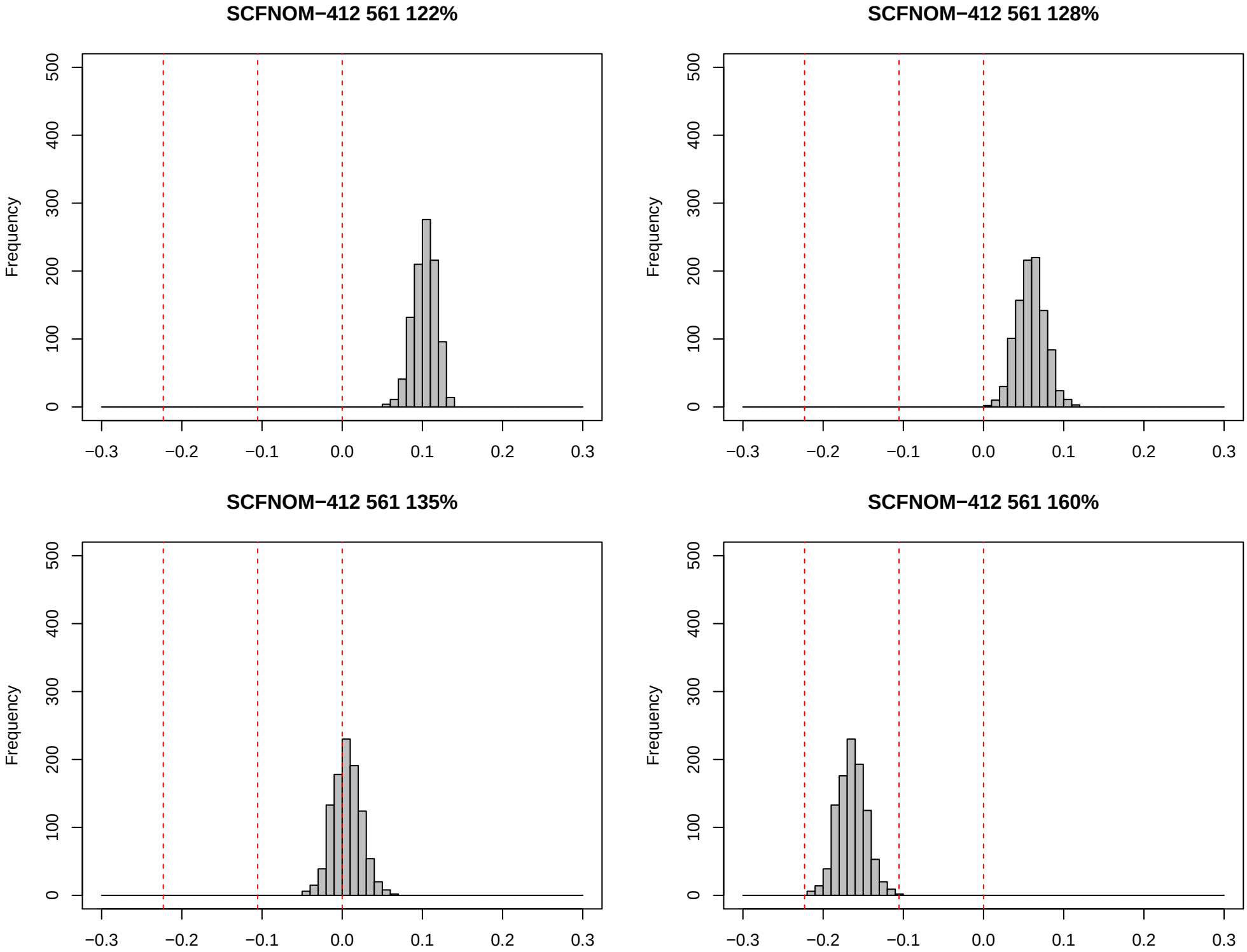

SCFNOM−412 556 122%
SCFNOM−412 556 128%
SCFNOM−412 556 135%
SCFNOM−412 556 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

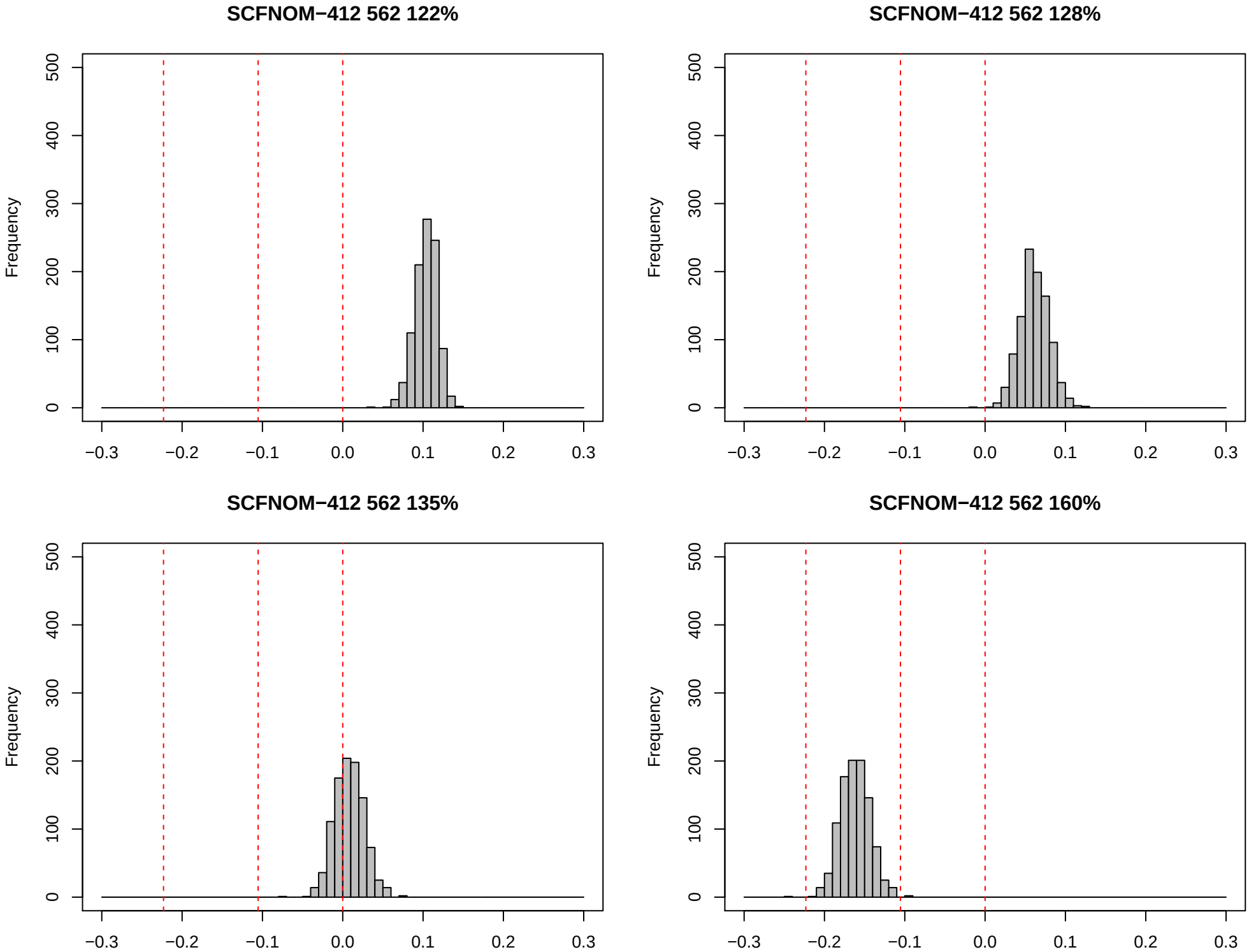

SCFNOM−412 557 122%
SCFNOM−412 557 128%
SCFNOM−412 557 135%
SCFNOM−412 557 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

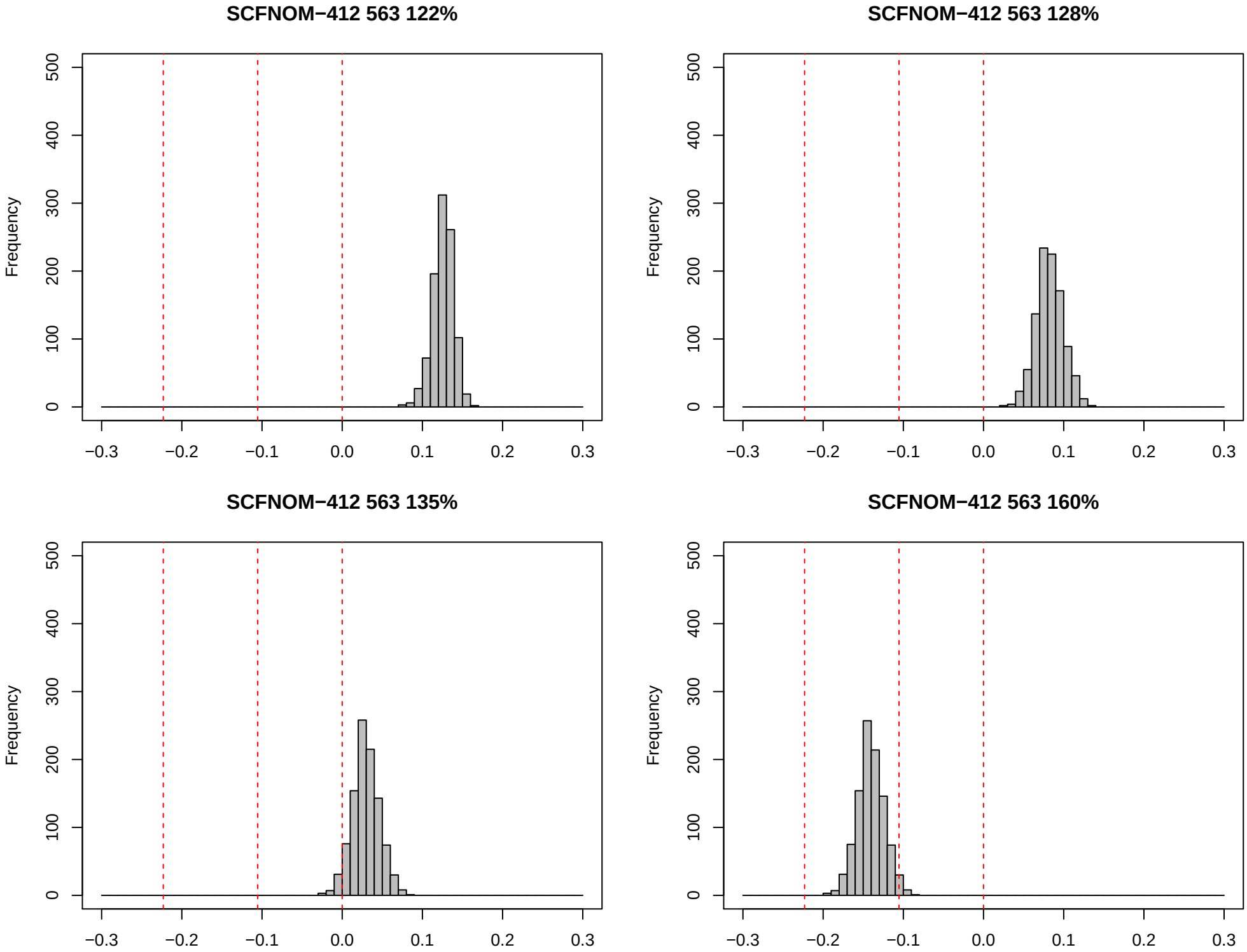

SCFNOM−412 558 122%
SCFNOM−412 558 128%
SCFNOM−412 558 135%
SCFNOM−412 558 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

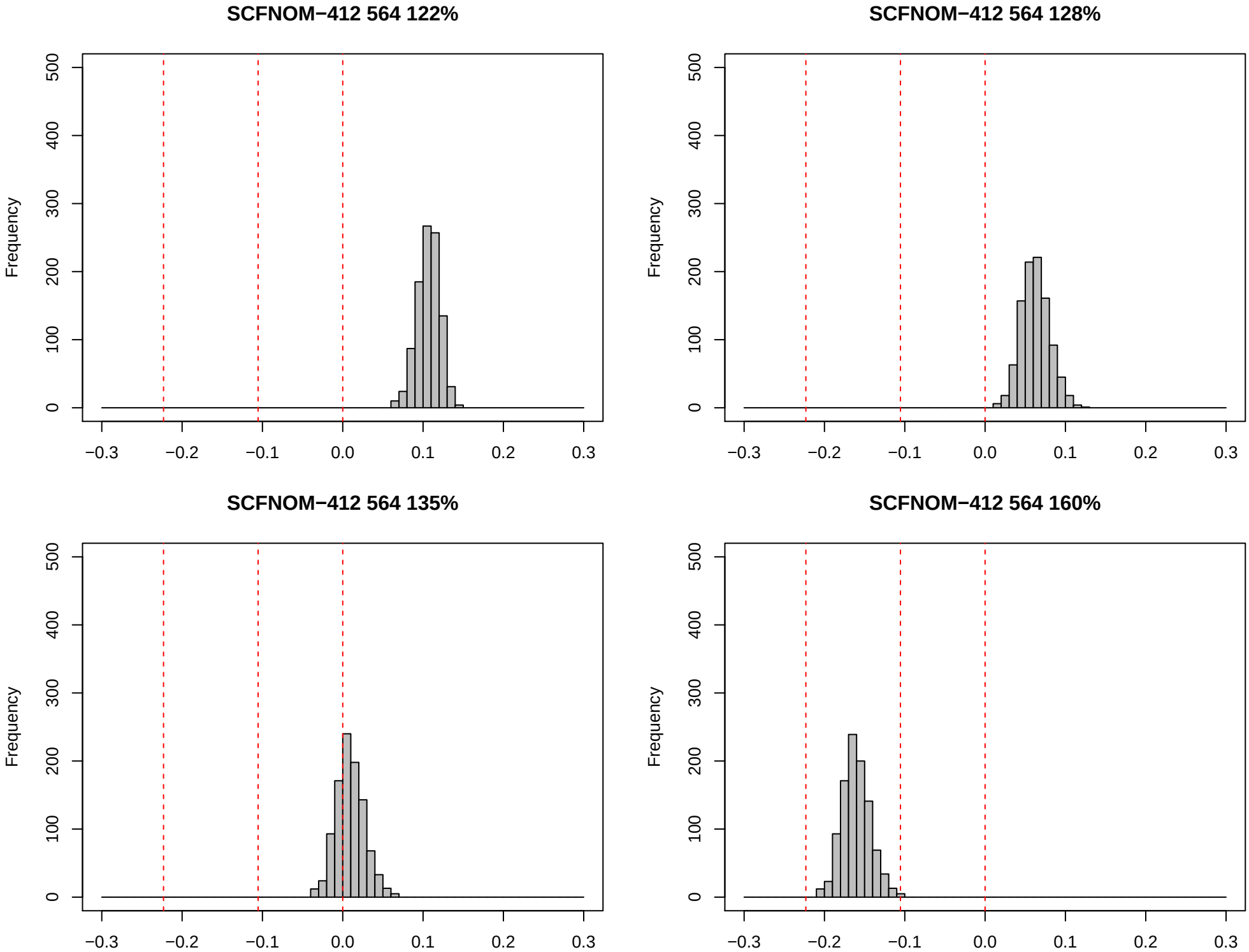

SCFNOM−412 559 122%
SCFNOM−412 559 128%
SCFNOM−412 559 135%
SCFNOM−412 559 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

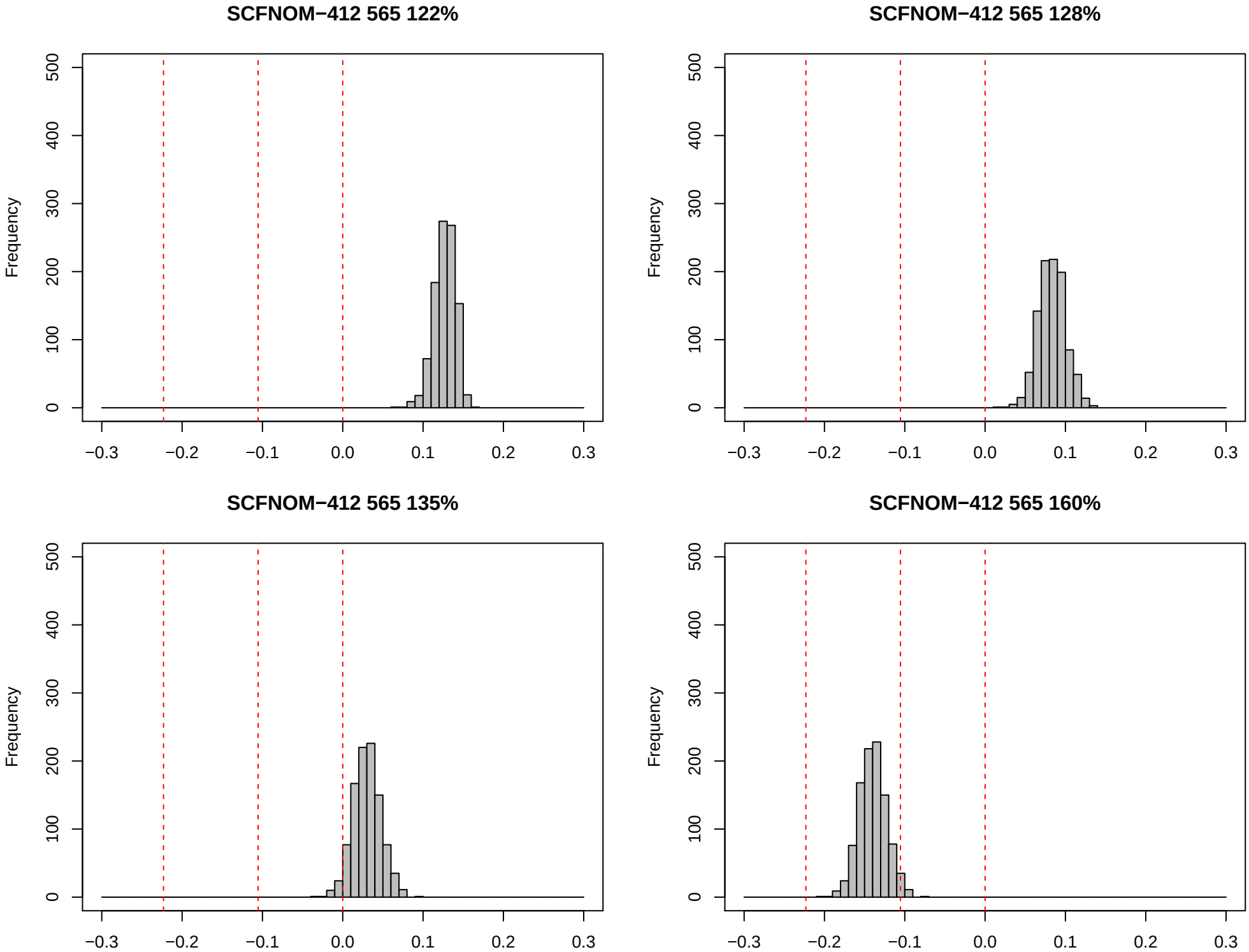

SCFNOM−412 560 122%
SCFNOM−412 560 128%
SCFNOM−412 560 135%
SCFNOM−412 560 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

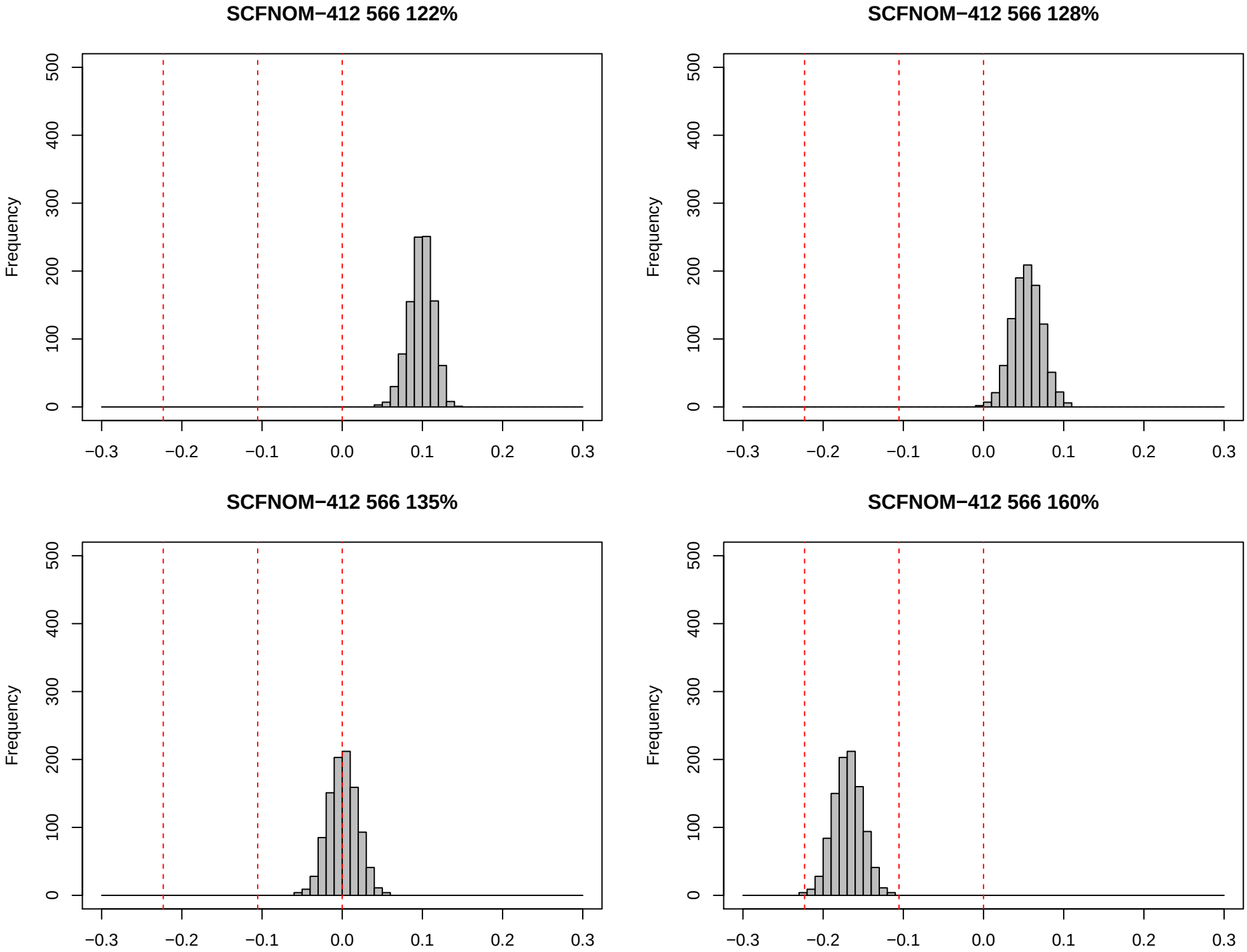

SCFNOM−412 561 122%
SCFNOM−412 561 128%
SCFNOM−412 561 135%
SCFNOM−412 561 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

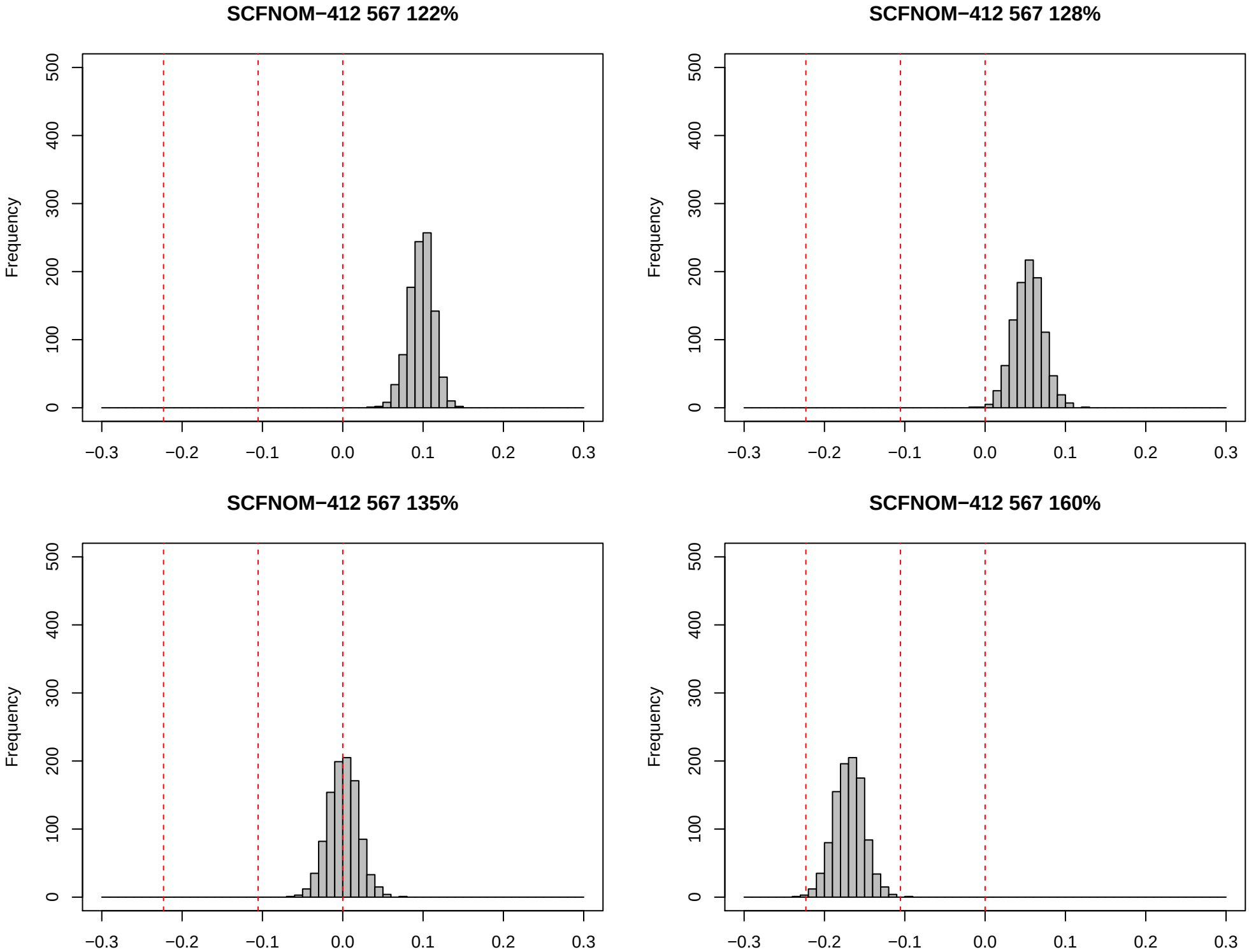

SCFNOM−412 562 122%
SCFNOM−412 562 128%
SCFNOM−412 562 135%
SCFNOM−412 562 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

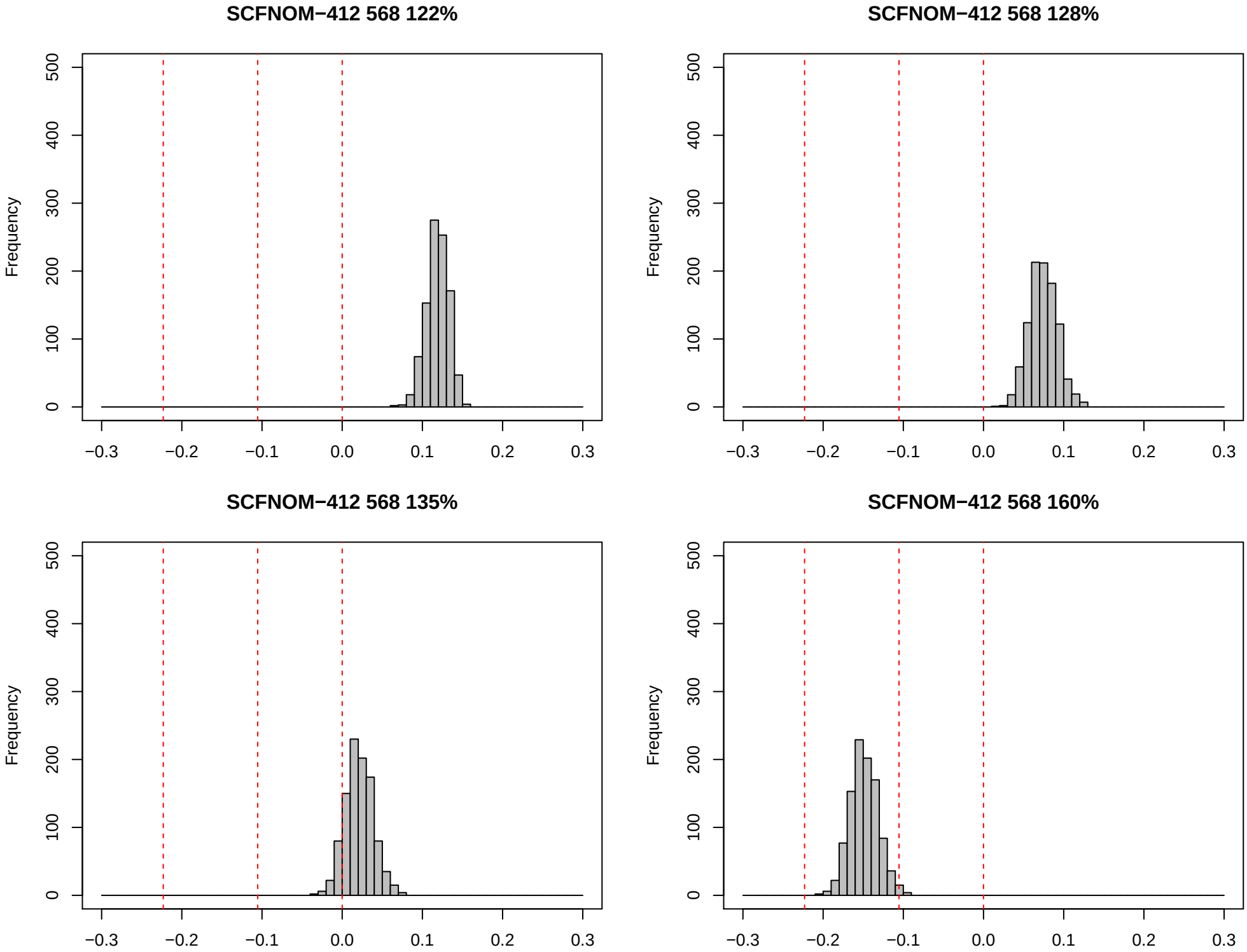

SCFNOM−412 563 122%
SCFNOM−412 563 128%
SCFNOM−412 563 135%
SCFNOM−412 563 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

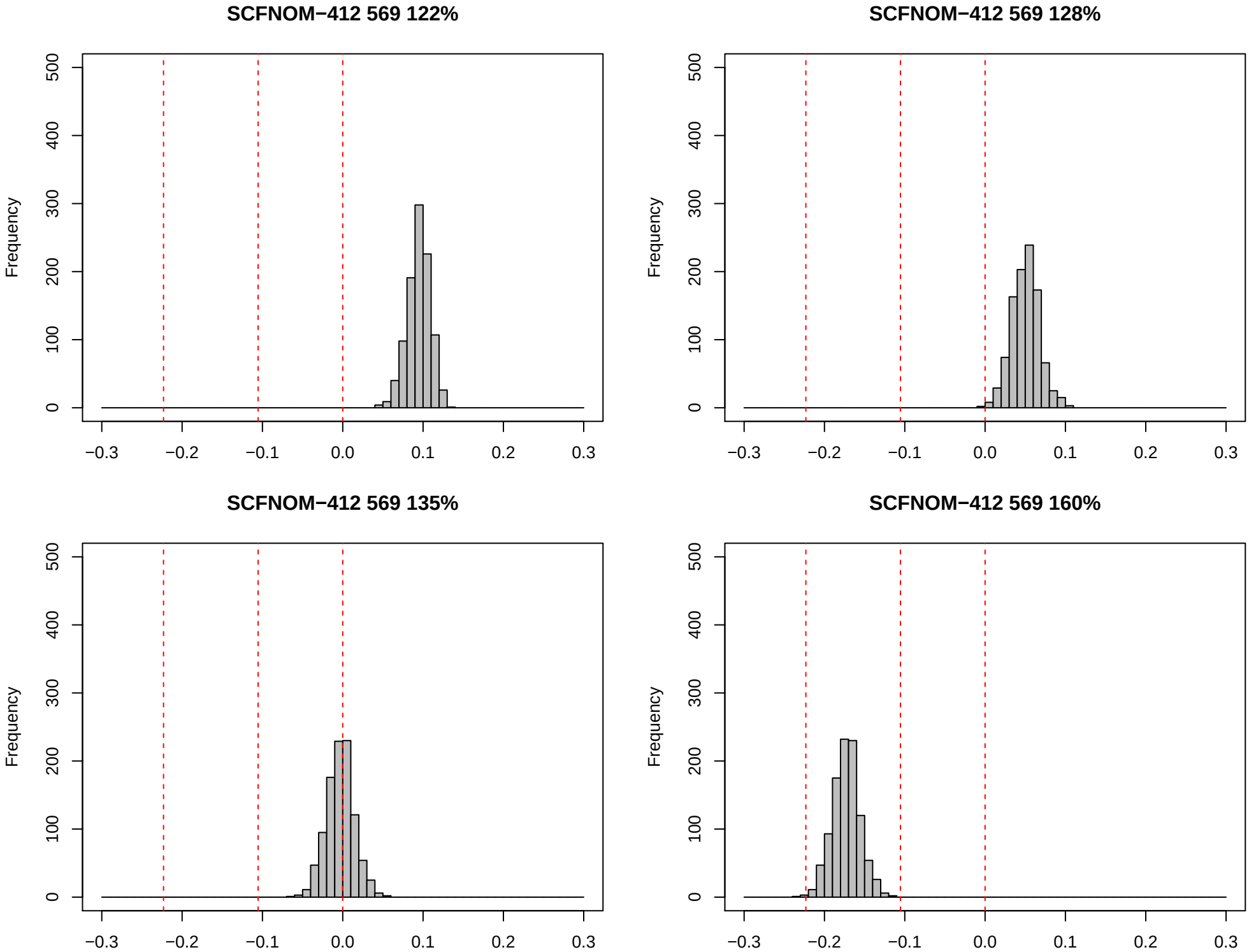

SCFNOM−412 564 122%
SCFNOM−412 564 128%
SCFNOM−412 564 135%
SCFNOM−412 564 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

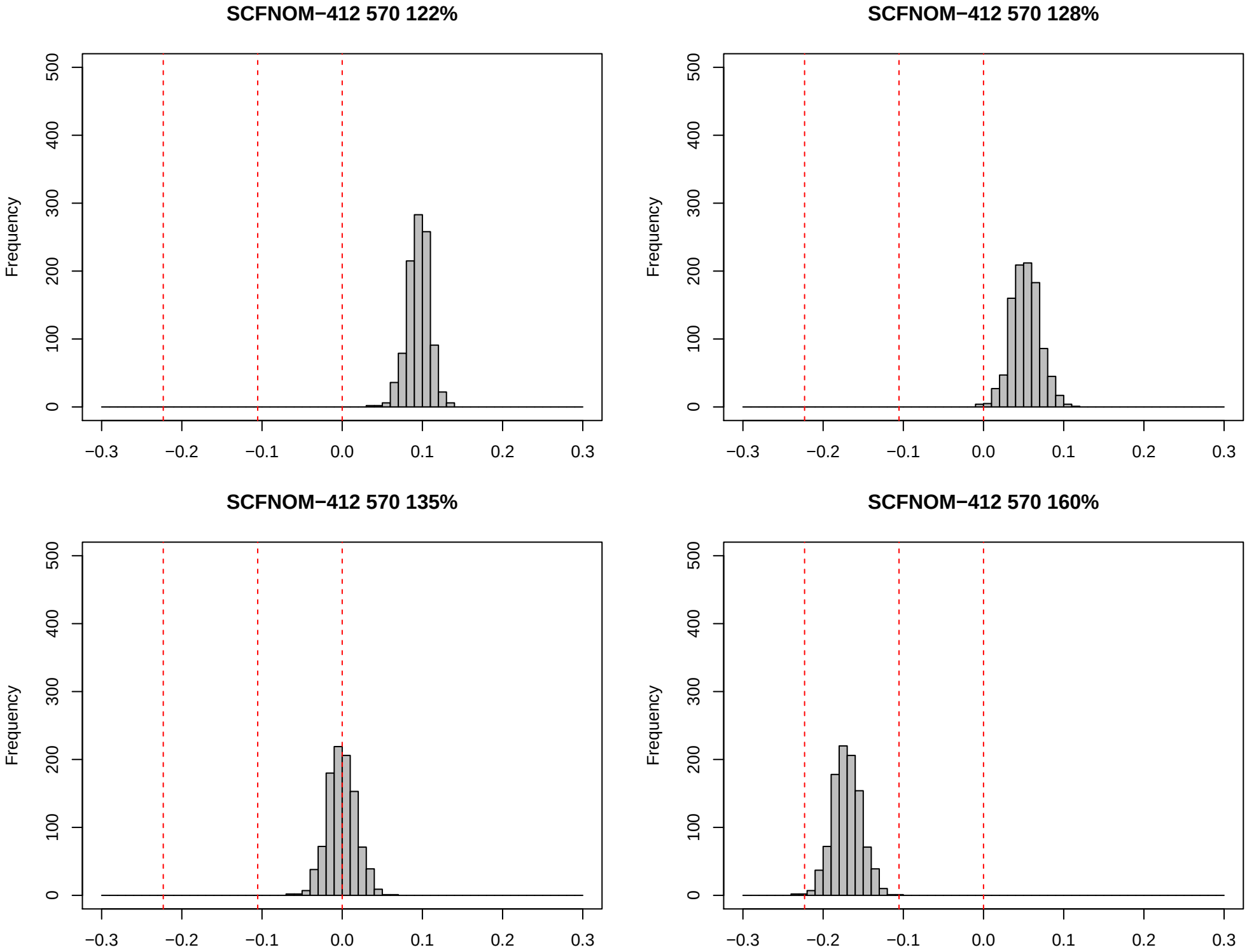

SCFNOM−412 565 122%
SCFNOM−412 565 128%
SCFNOM−412 565 135%
SCFNOM−412 565 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

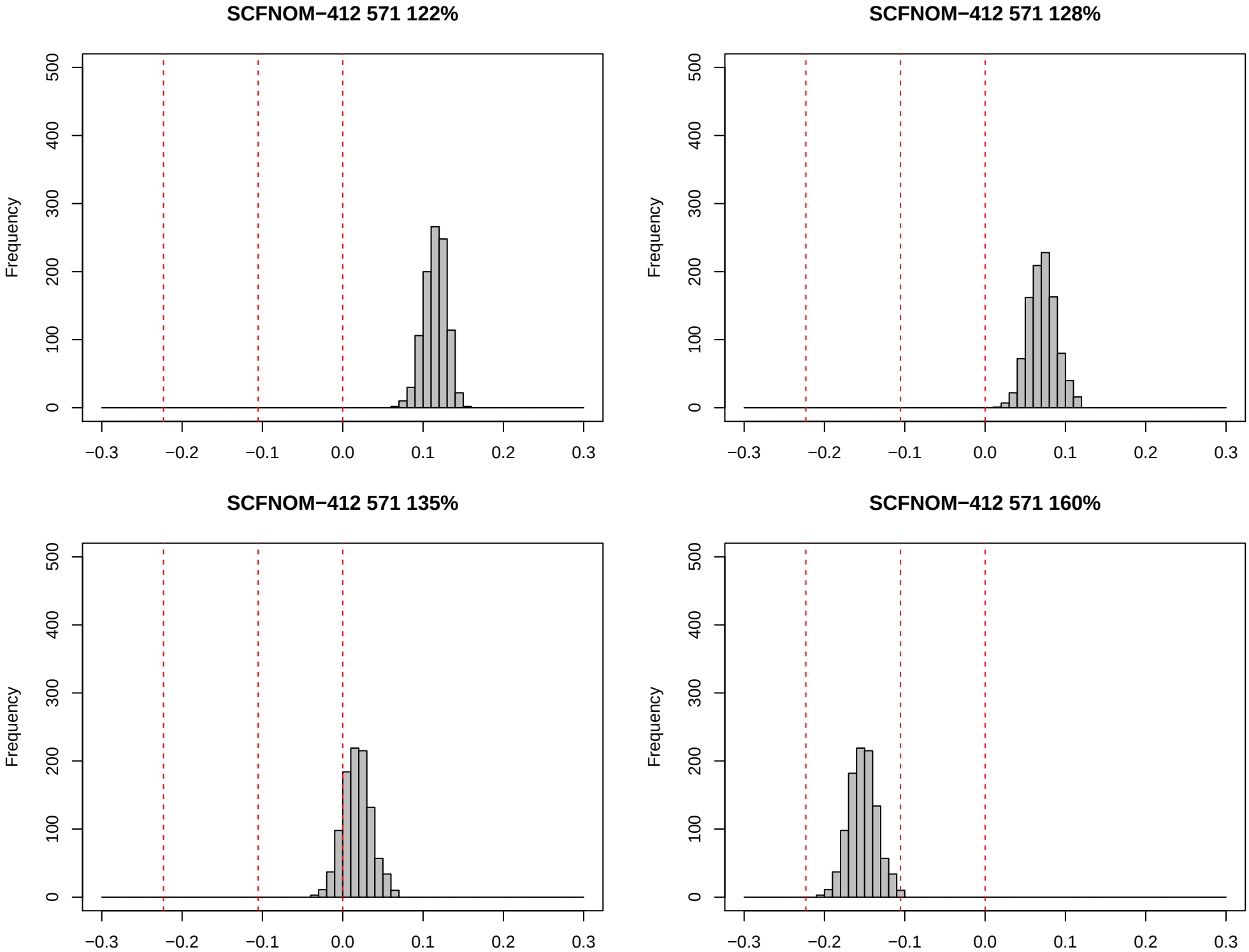

SCFNOM−412 566 122%
SCFNOM−412 566 128%
SCFNOM−412 566 135%
SCFNOM−412 566 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

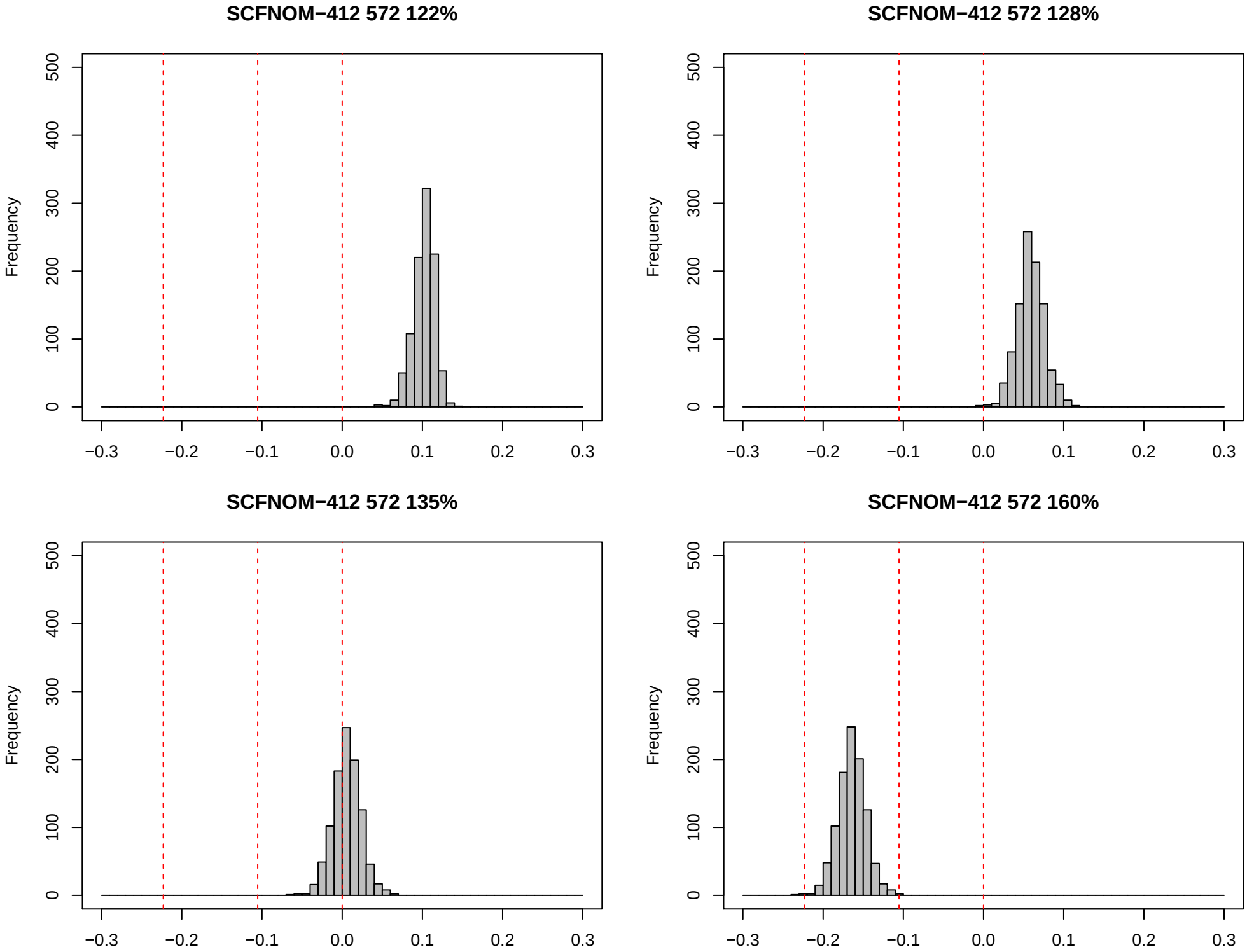

SCFNOM−412 567 122%
SCFNOM−412 567 128%
SCFNOM−412 567 135%
SCFNOM−412 567 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

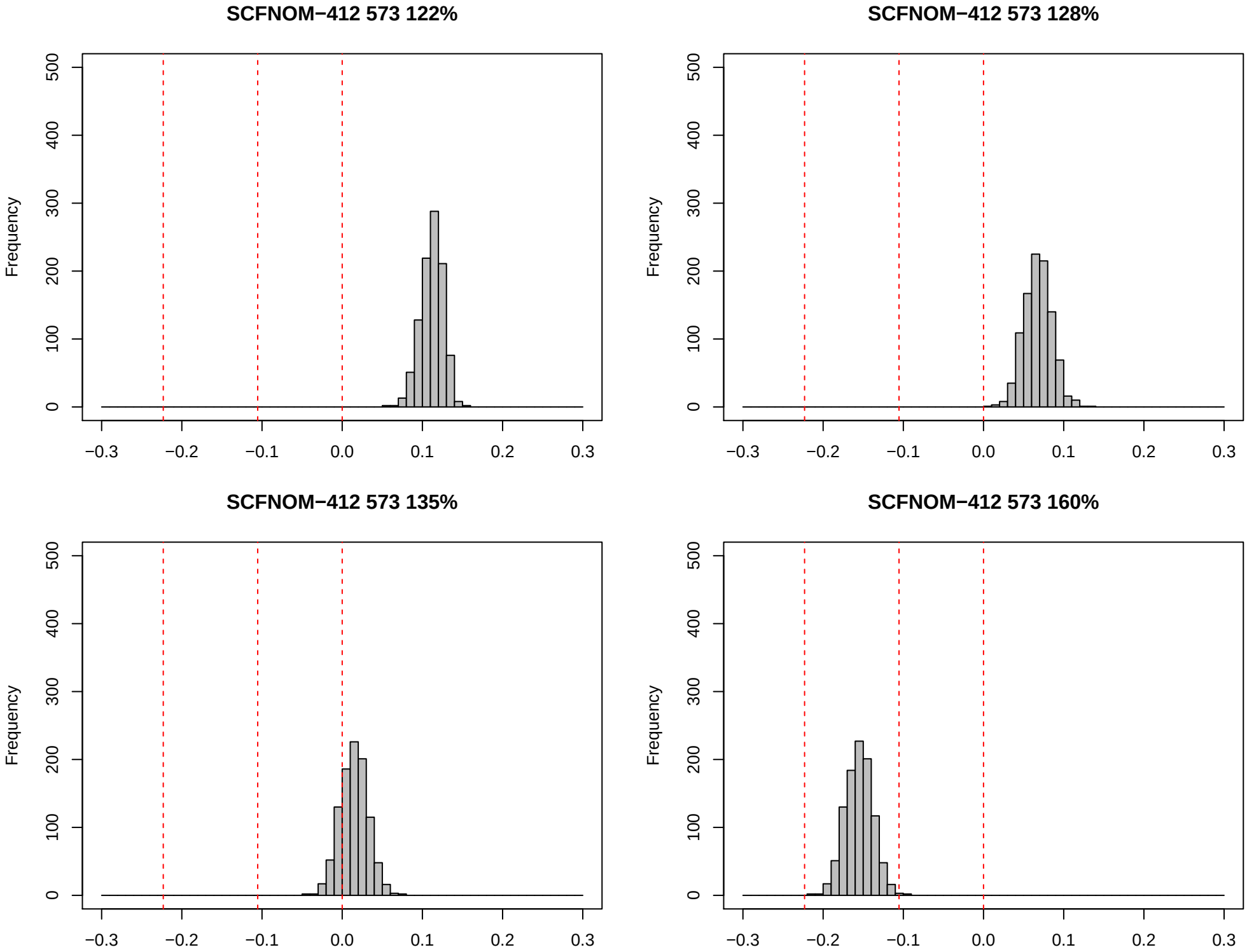

SCFNOM−412 568 122%
SCFNOM−412 568 128%
SCFNOM−412 568 135%
SCFNOM−412 568 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

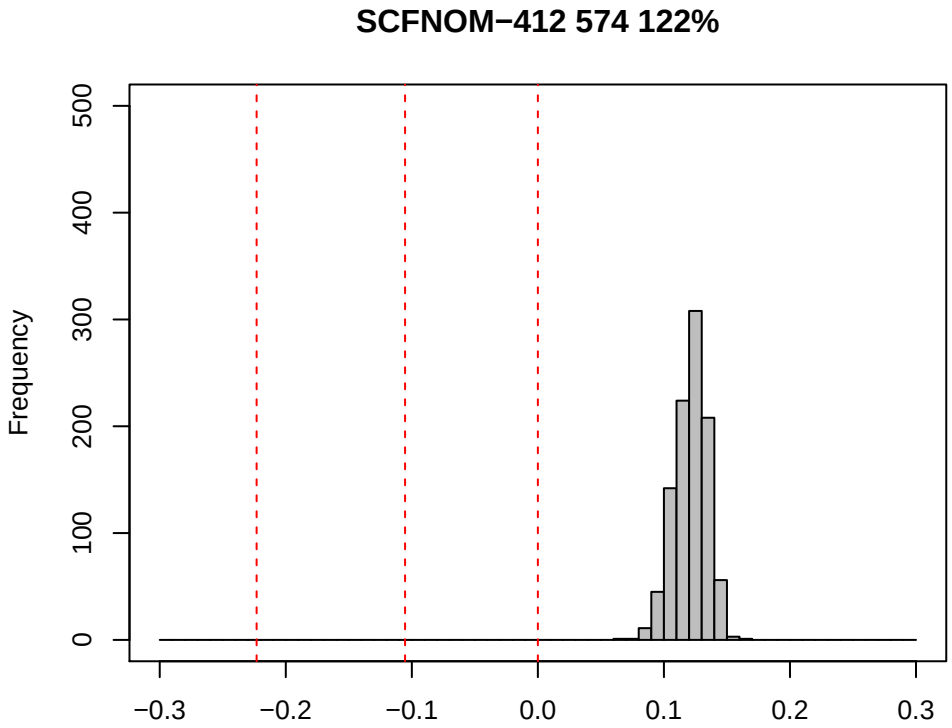

SCFNOM−412 569 122%
SCFNOM−412 569 128%
SCFNOM−412 569 135%
SCFNOM−412 569 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

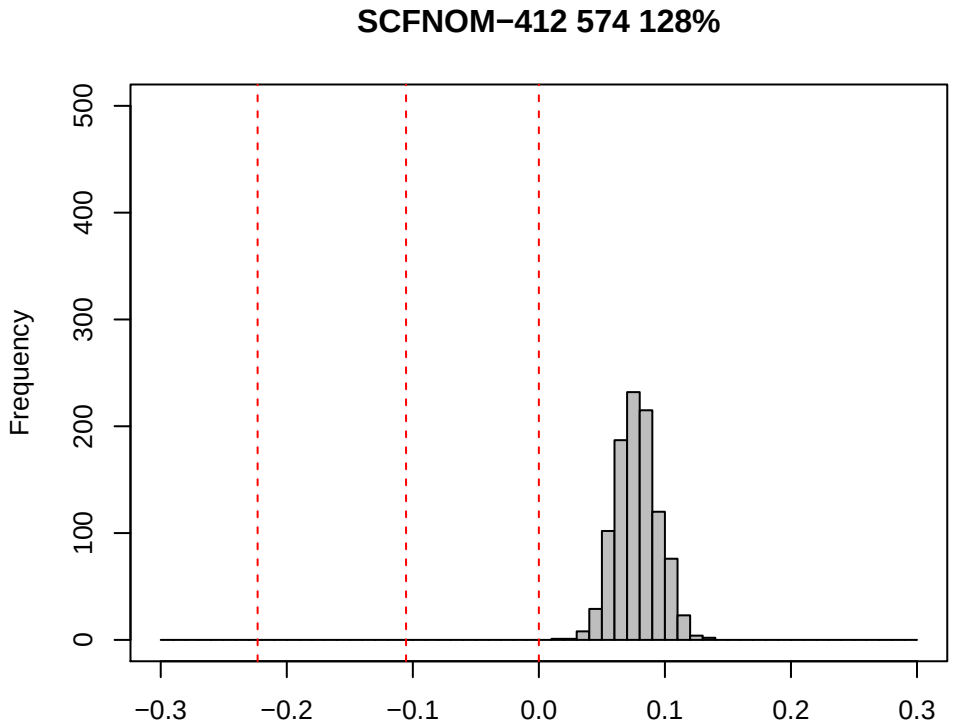

SCFNOM−412 570 122%
SCFNOM−412 570 128%
SCFNOM−412 570 135%
SCFNOM−412 570 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

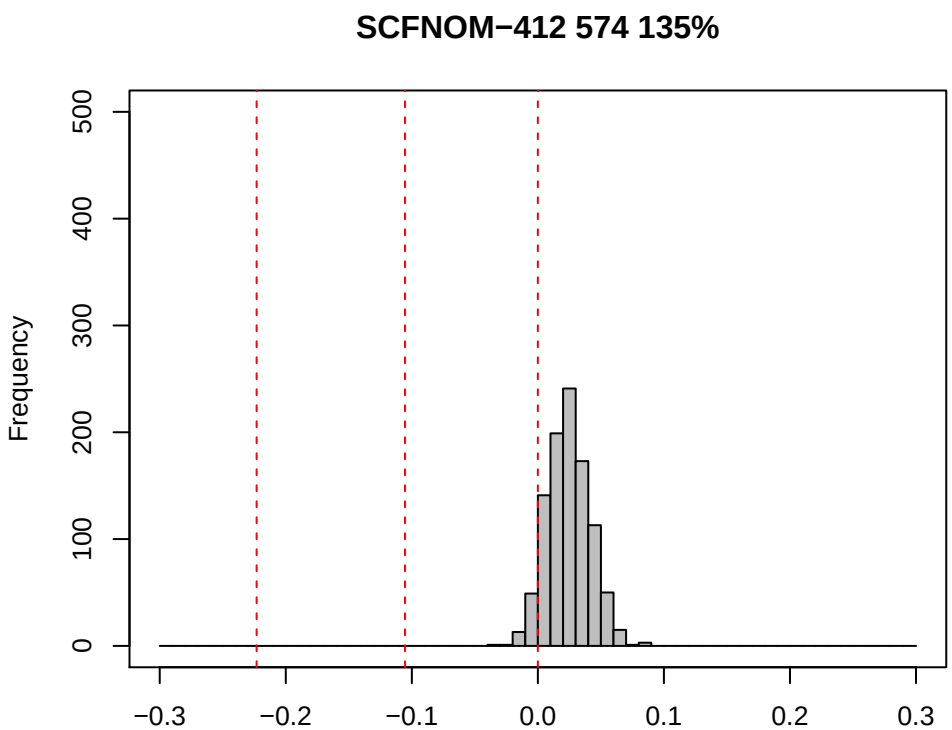

SCFNOM−412 571 122%
SCFNOM−412 571 128%
SCFNOM−412 571 135%
SCFNOM−412 571 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

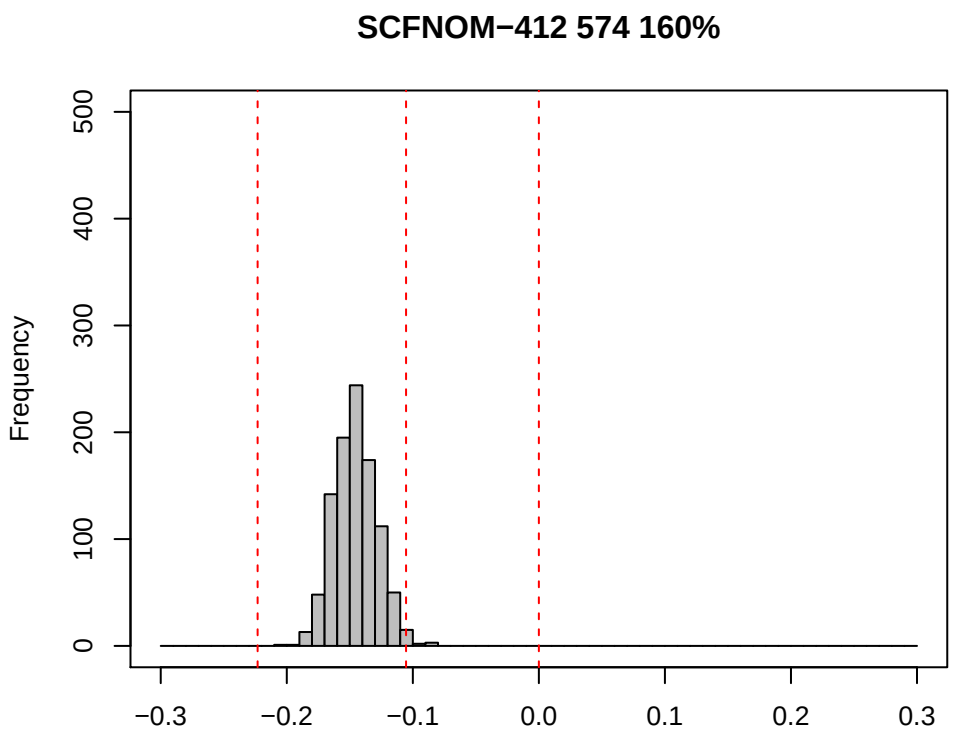

SCFNOM−412 572 122%
SCFNOM−412 572 128%
SCFNOM−412 572 135%
SCFNOM−412 572 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

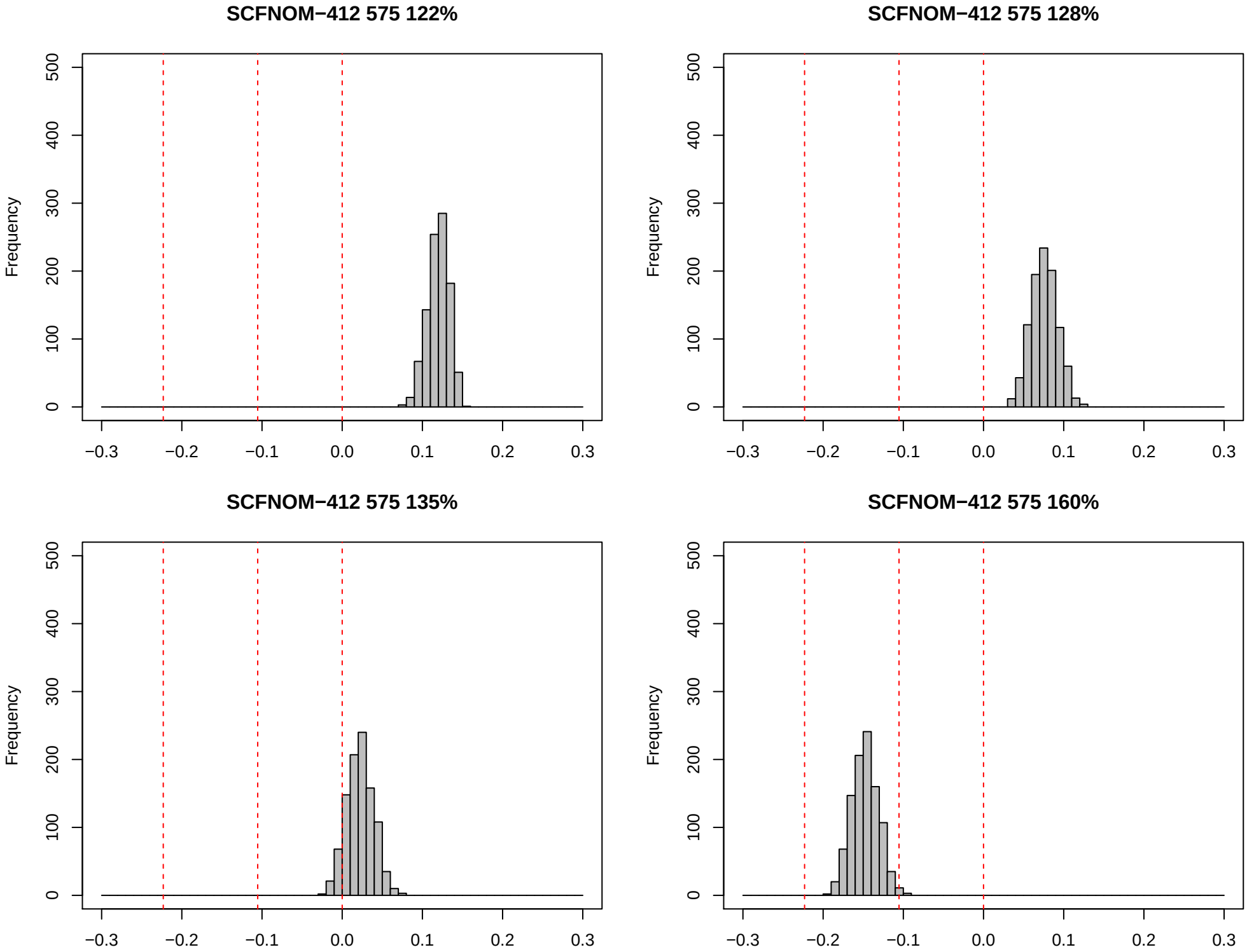

SCFNOM−412 573 122%
SCFNOM−412 573 128%
SCFNOM−412 573 135%
SCFNOM−412 573 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

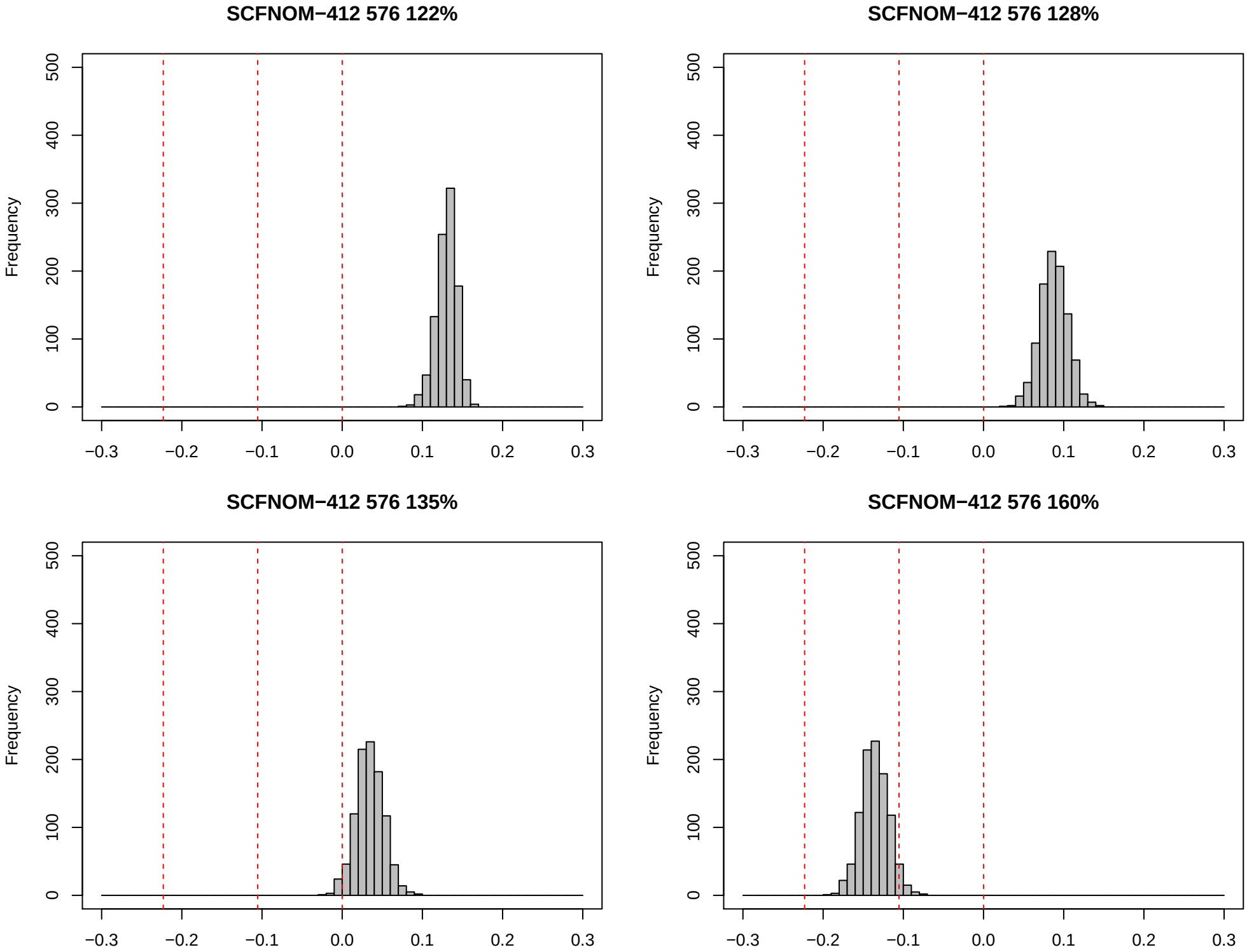

SCFNOM−412 574 122%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

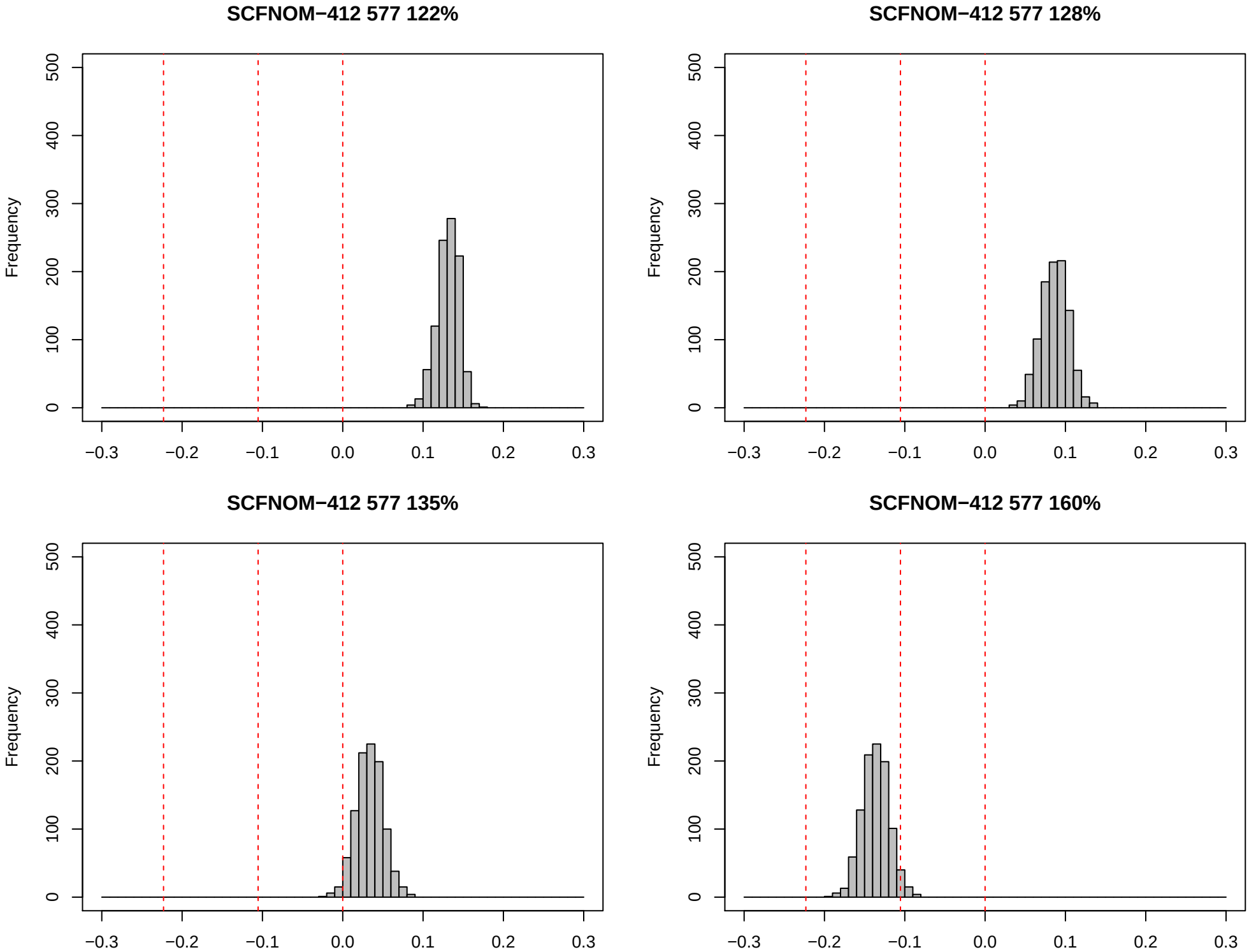

SCFNOM−412 574 128%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

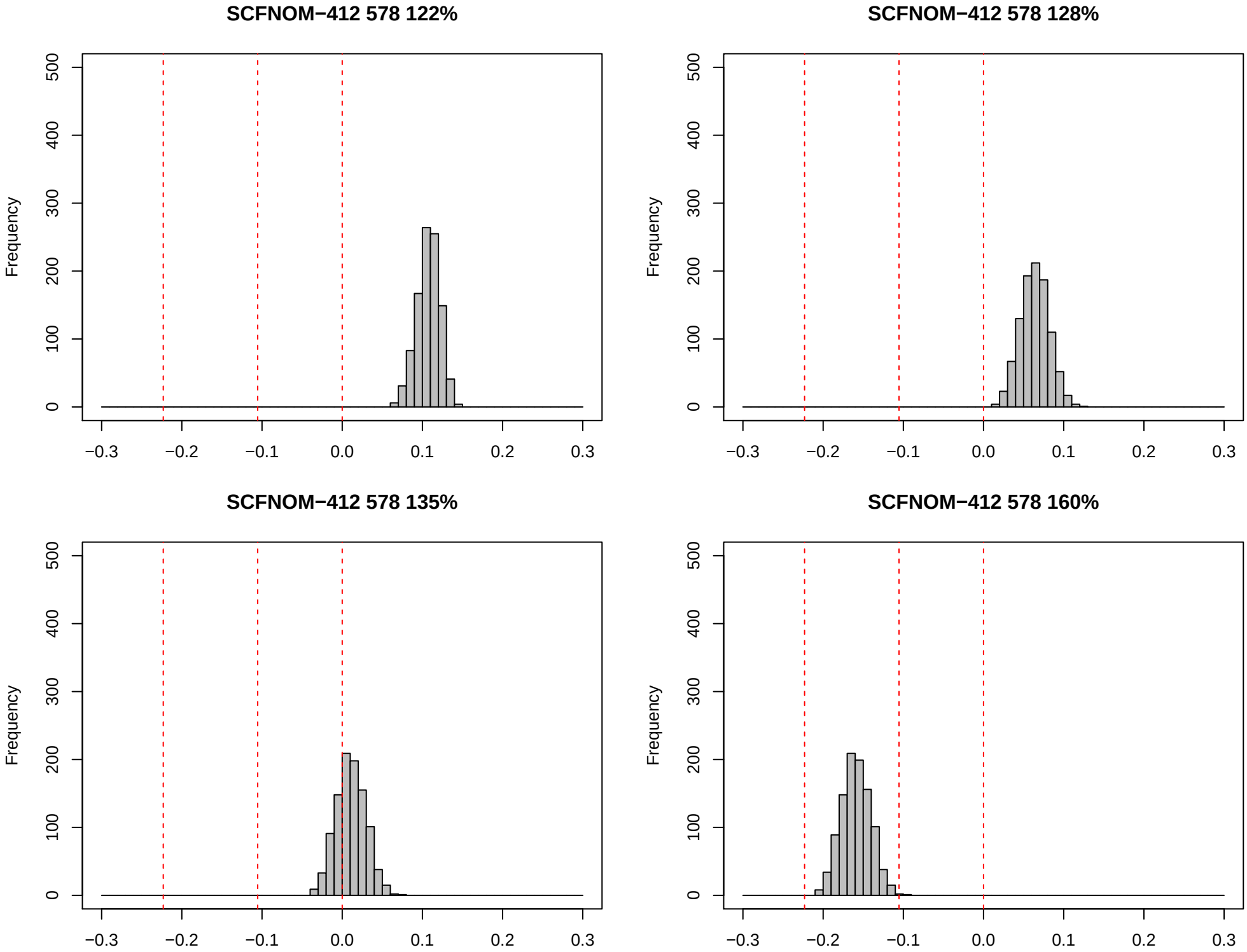

SCFNOM−412 574 135%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

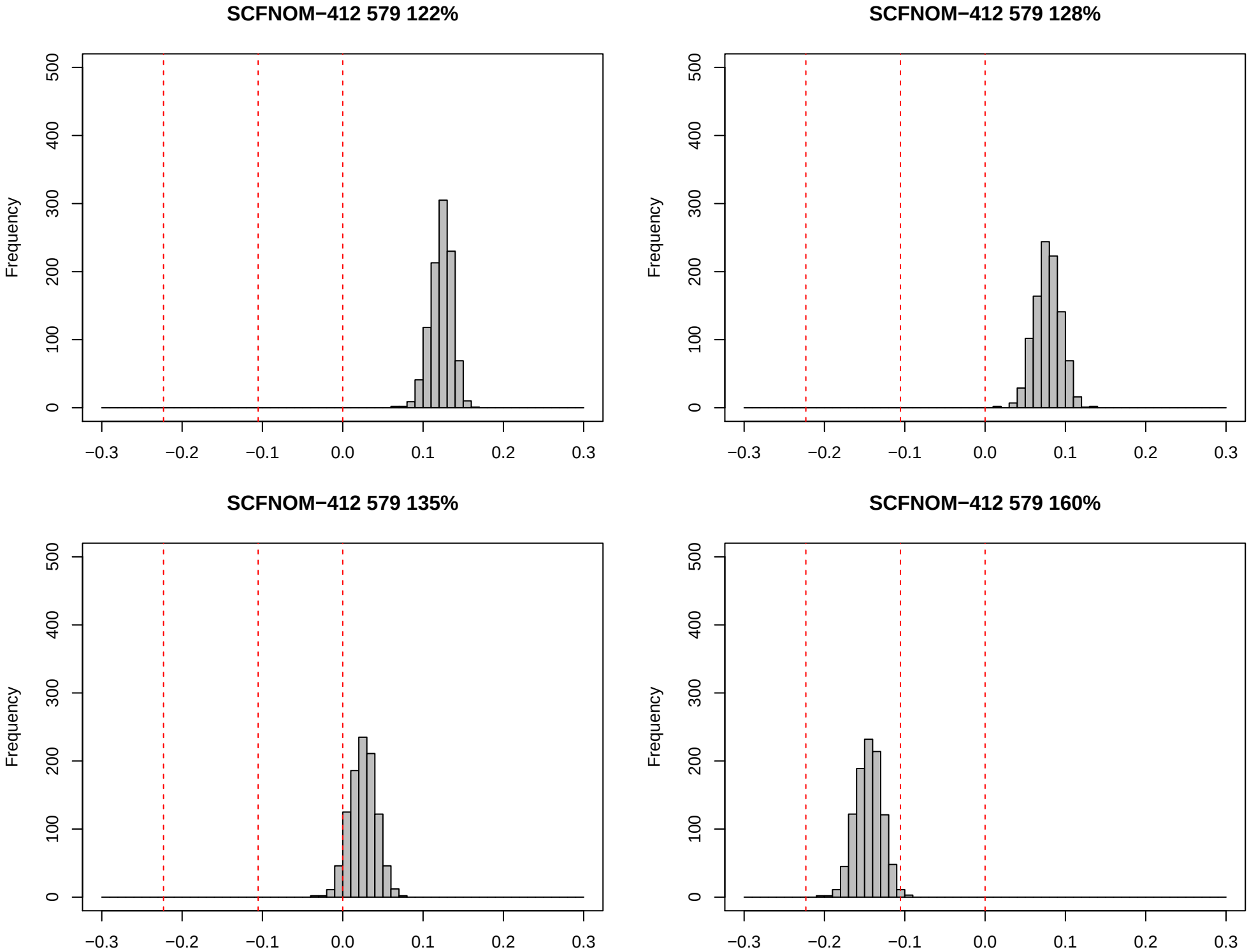

SCFNOM−412 574 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

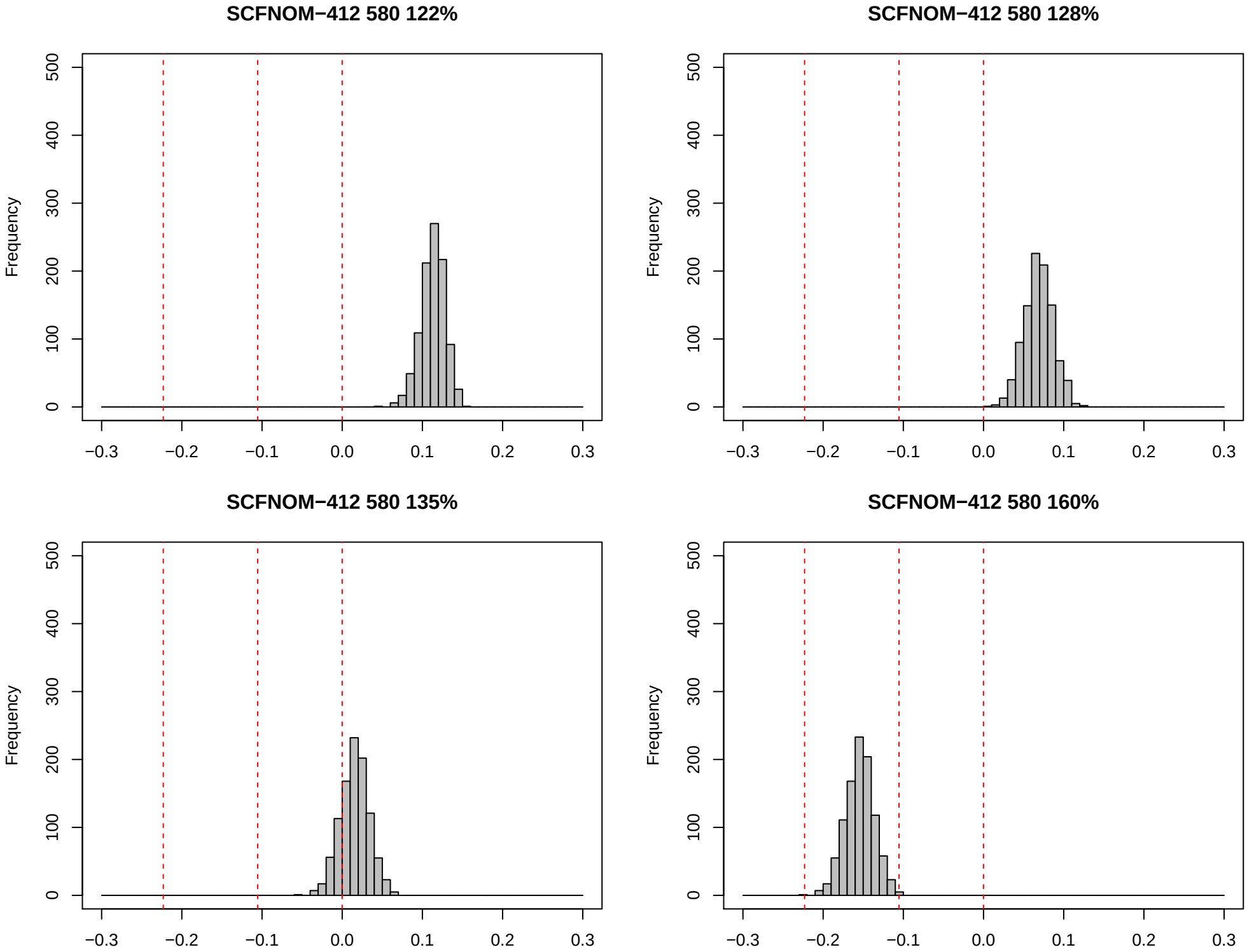

SCFNOM−412 575 122%
SCFNOM−412 575 128%
SCFNOM−412 575 135%
SCFNOM−412 575 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

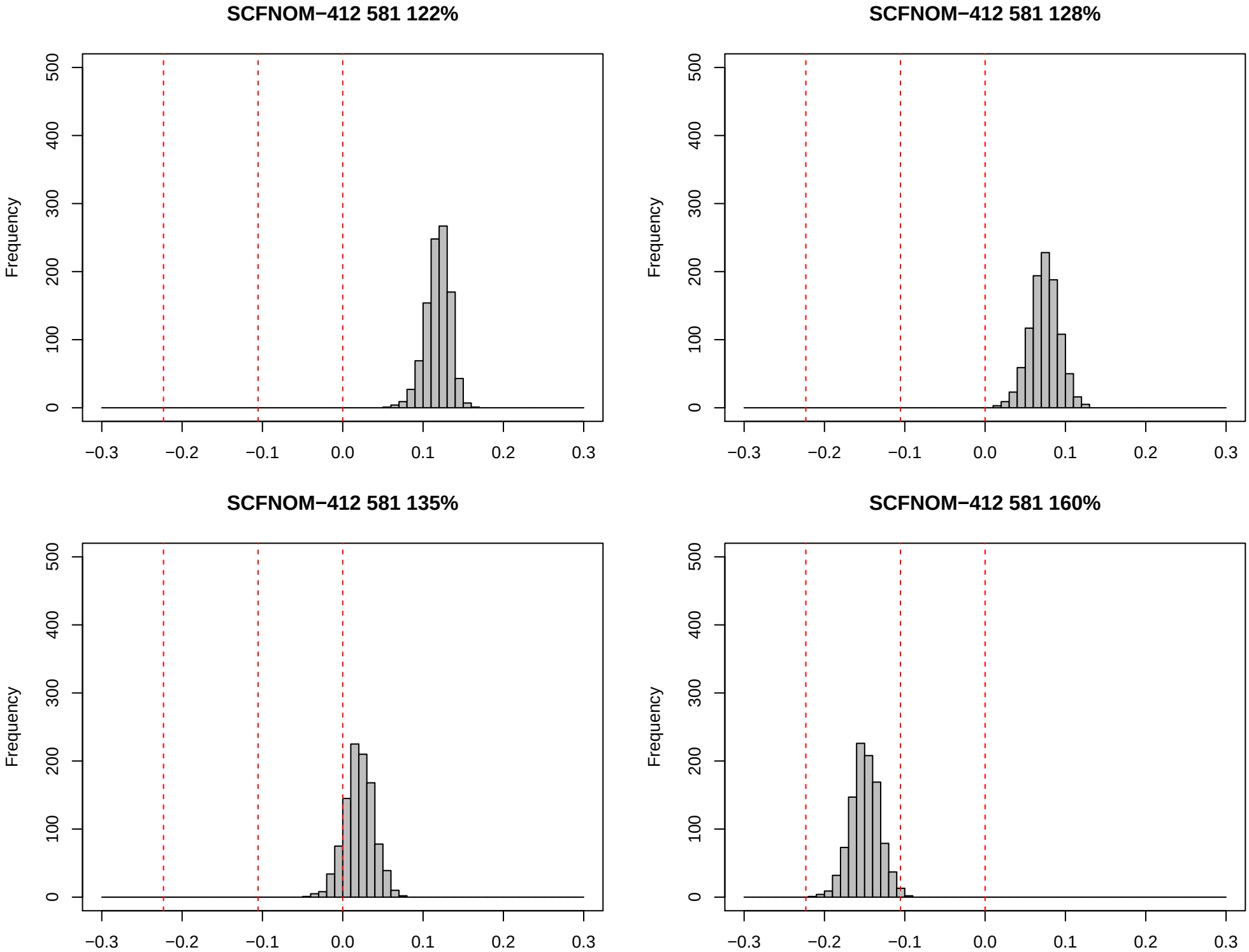

SCFNOM−412 576 122%
SCFNOM−412 576 128%
SCFNOM−412 576 135%
SCFNOM−412 576 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

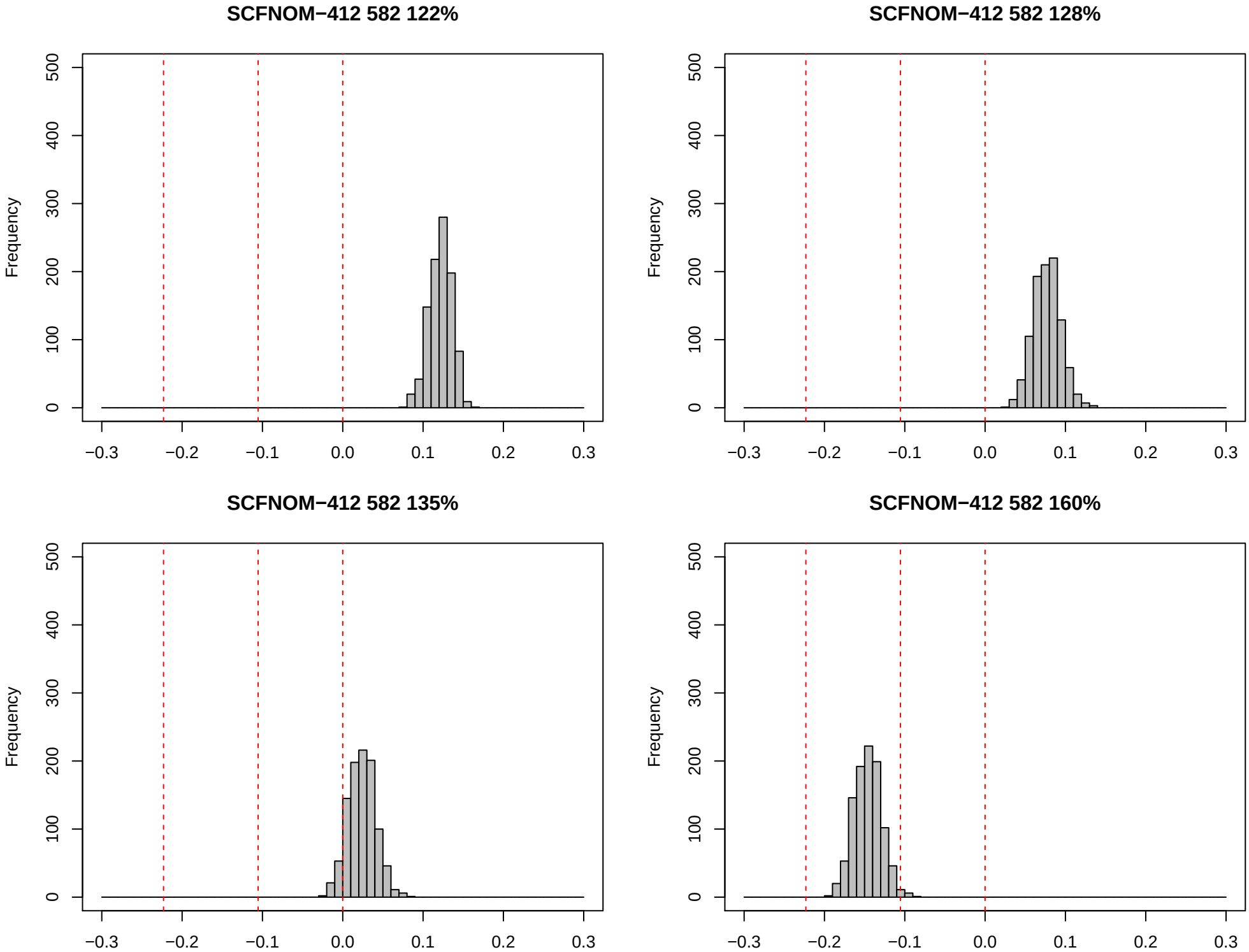

SCFNOM−412 577 122%
SCFNOM−412 577 128%
SCFNOM−412 577 135%
SCFNOM−412 577 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

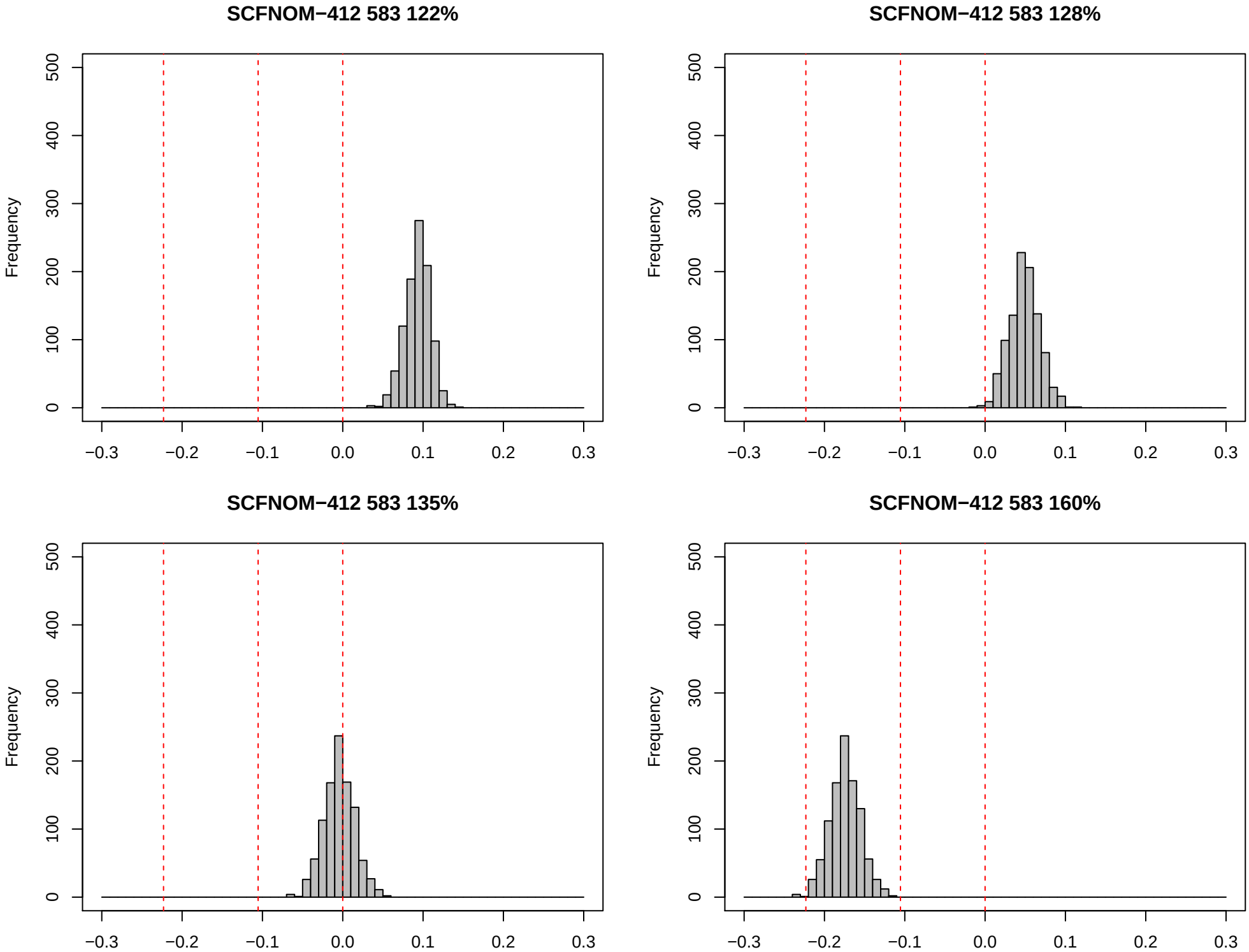

SCFNOM−412 578 122%
SCFNOM−412 578 128%
SCFNOM−412 578 135%
SCFNOM−412 578 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

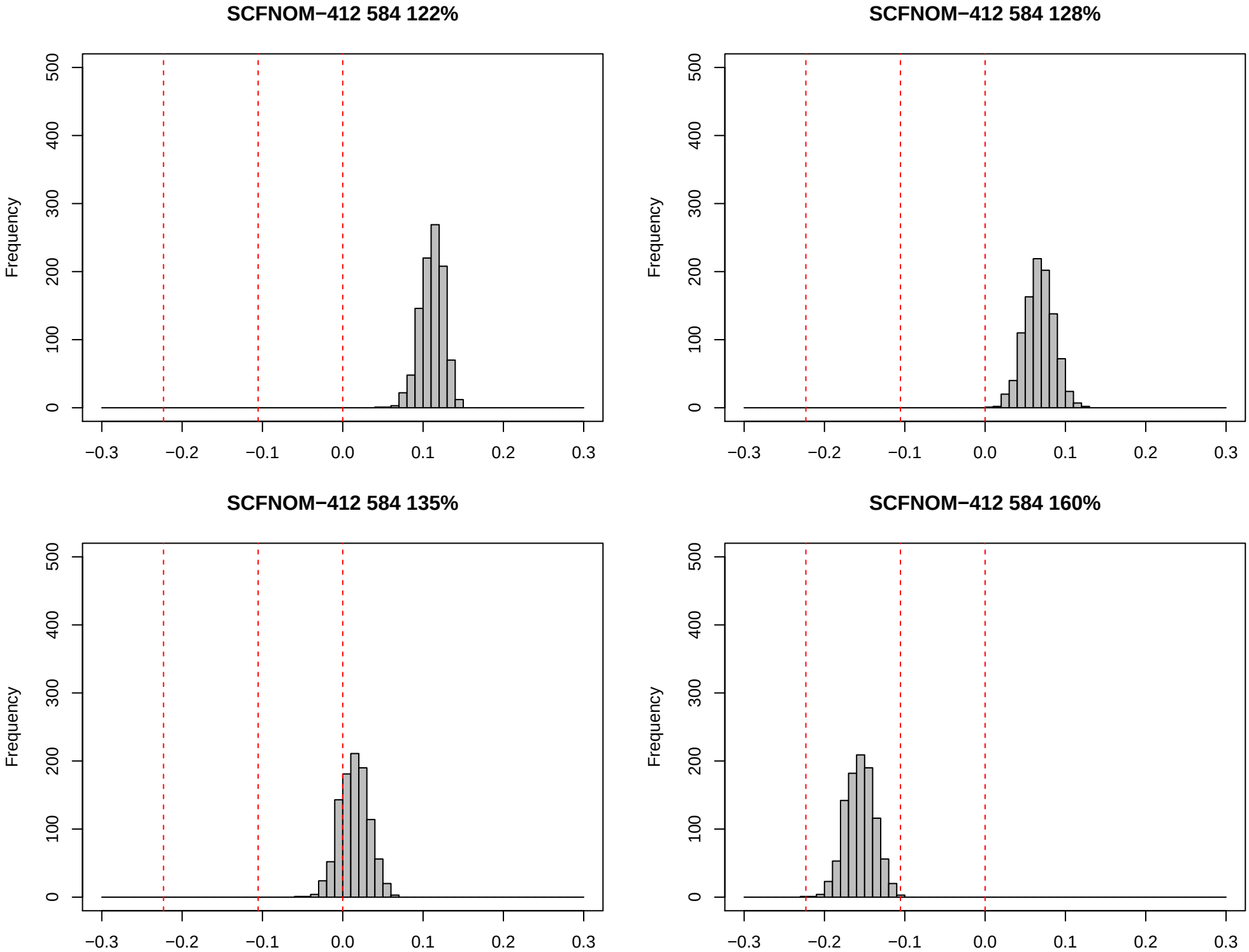

SCFNOM−412 579 122%
SCFNOM−412 579 128%
SCFNOM−412 579 135%
SCFNOM−412 579 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

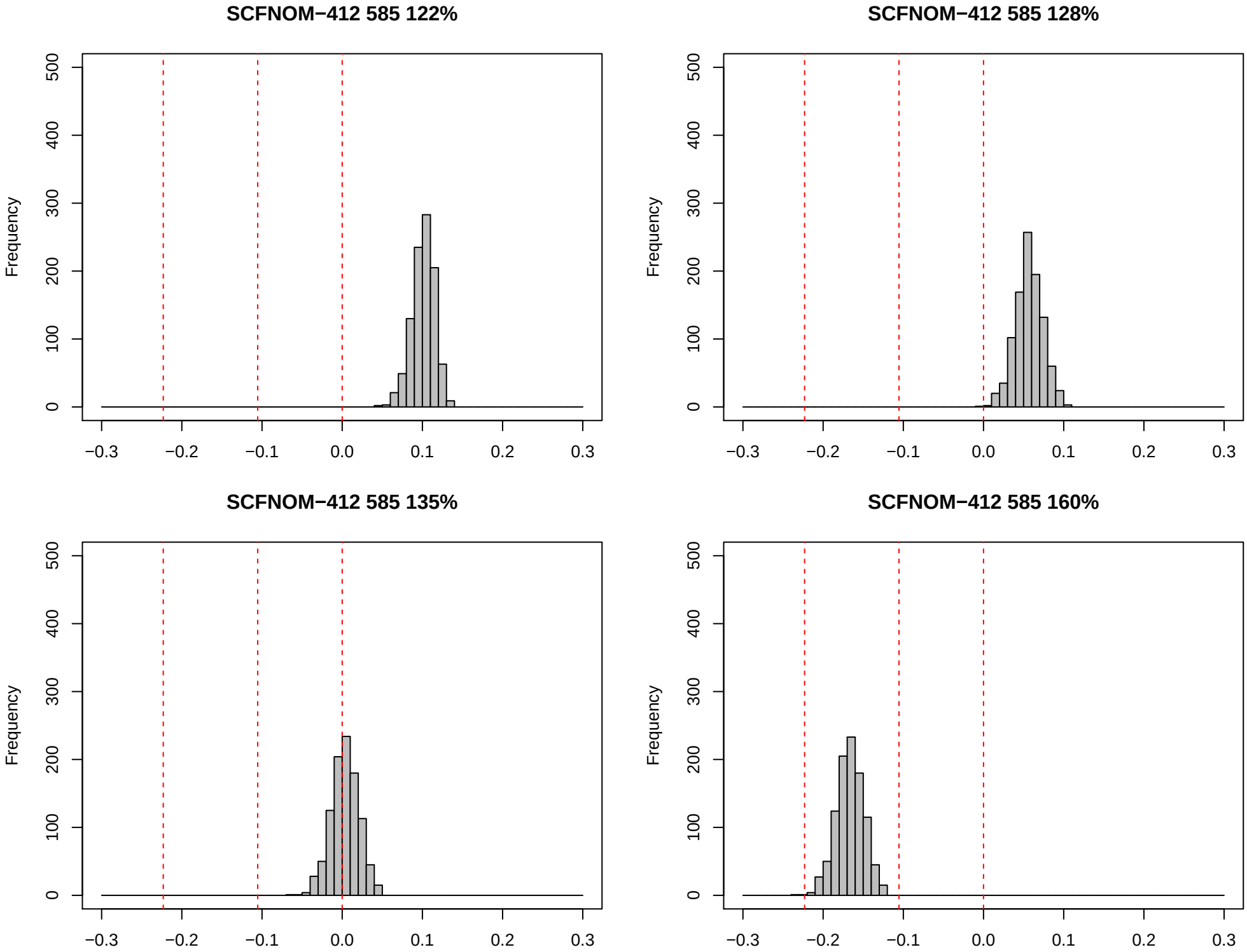

SCFNOM−412 580 122%
SCFNOM−412 580 128%
SCFNOM−412 580 135%
SCFNOM−412 580 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

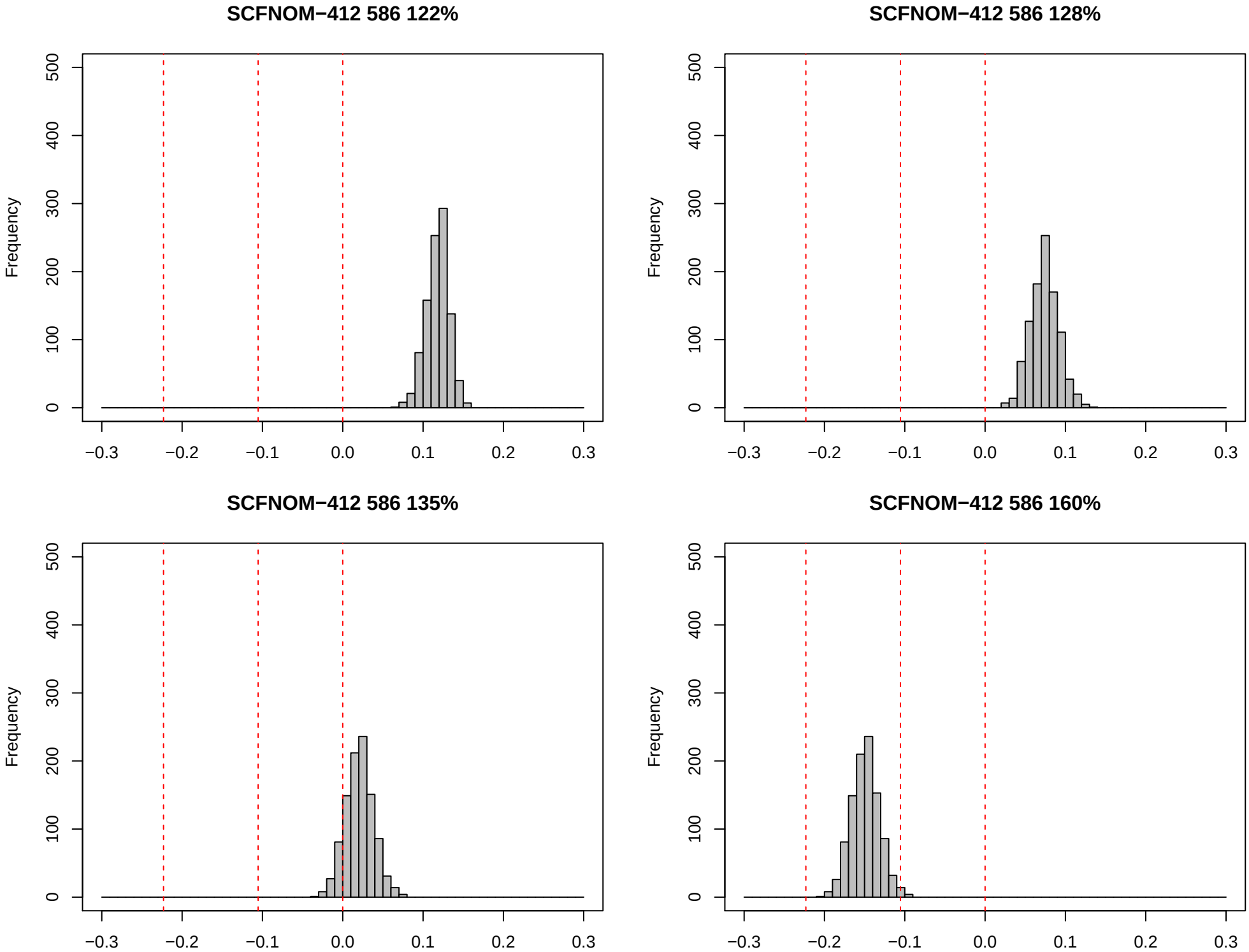

SCFNOM−412 581 122%
SCFNOM−412 581 128%
SCFNOM−412 581 135%
SCFNOM−412 581 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

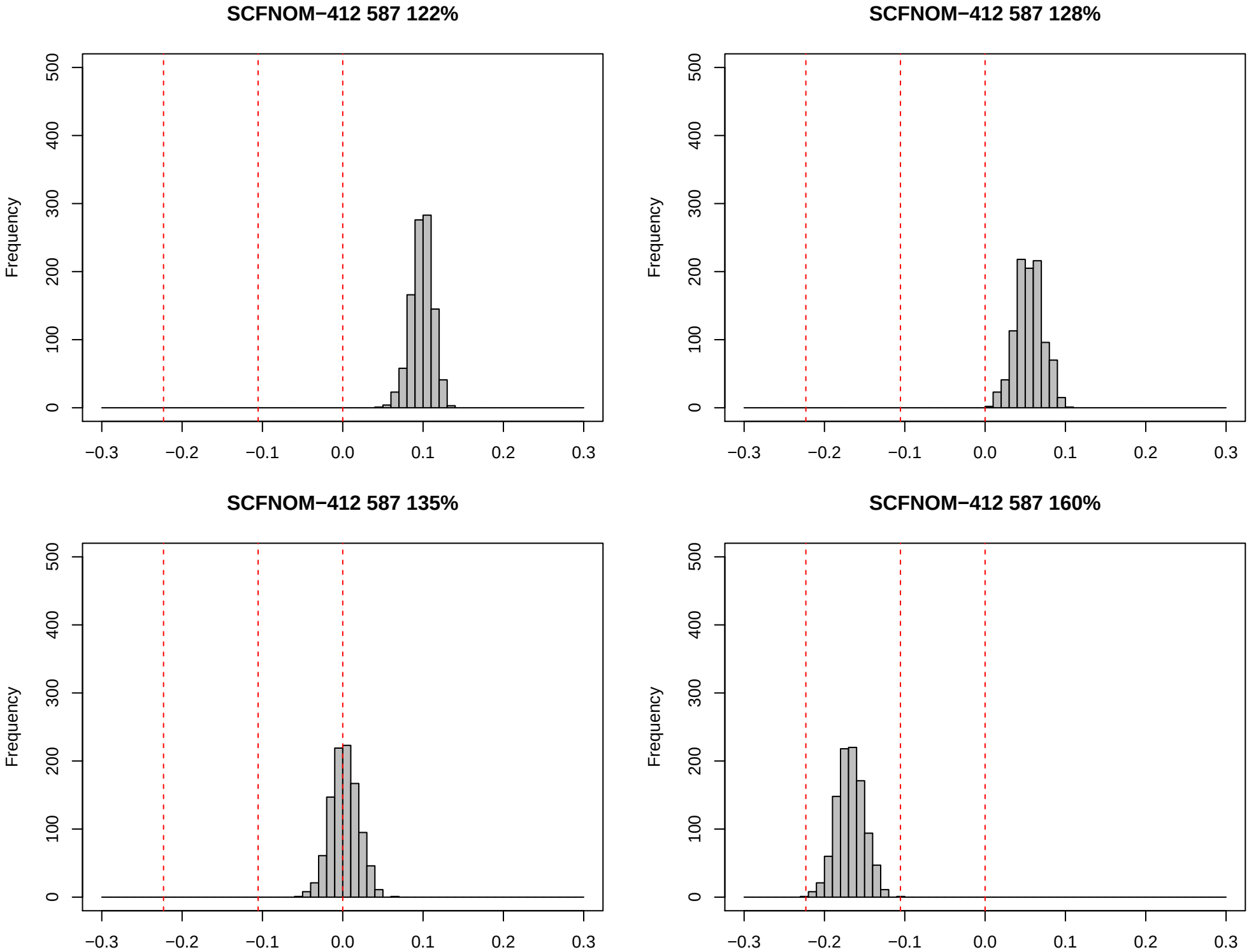

SCFNOM−412 582 122%
SCFNOM−412 582 128%
SCFNOM−412 582 135%
SCFNOM−412 582 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

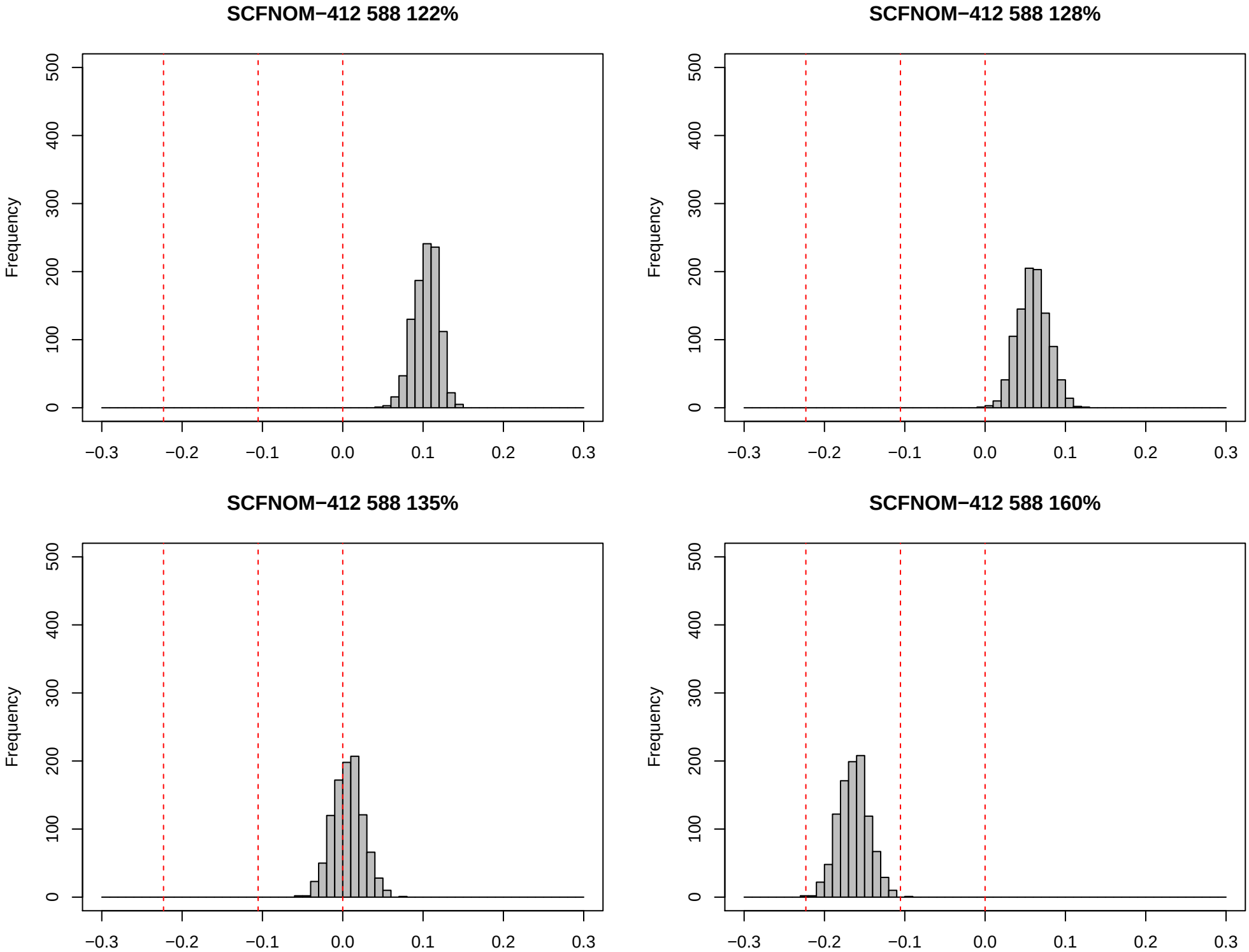

SCFNOM−412 583 122%
SCFNOM−412 583 128%
SCFNOM−412 583 135%
SCFNOM−412 583 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

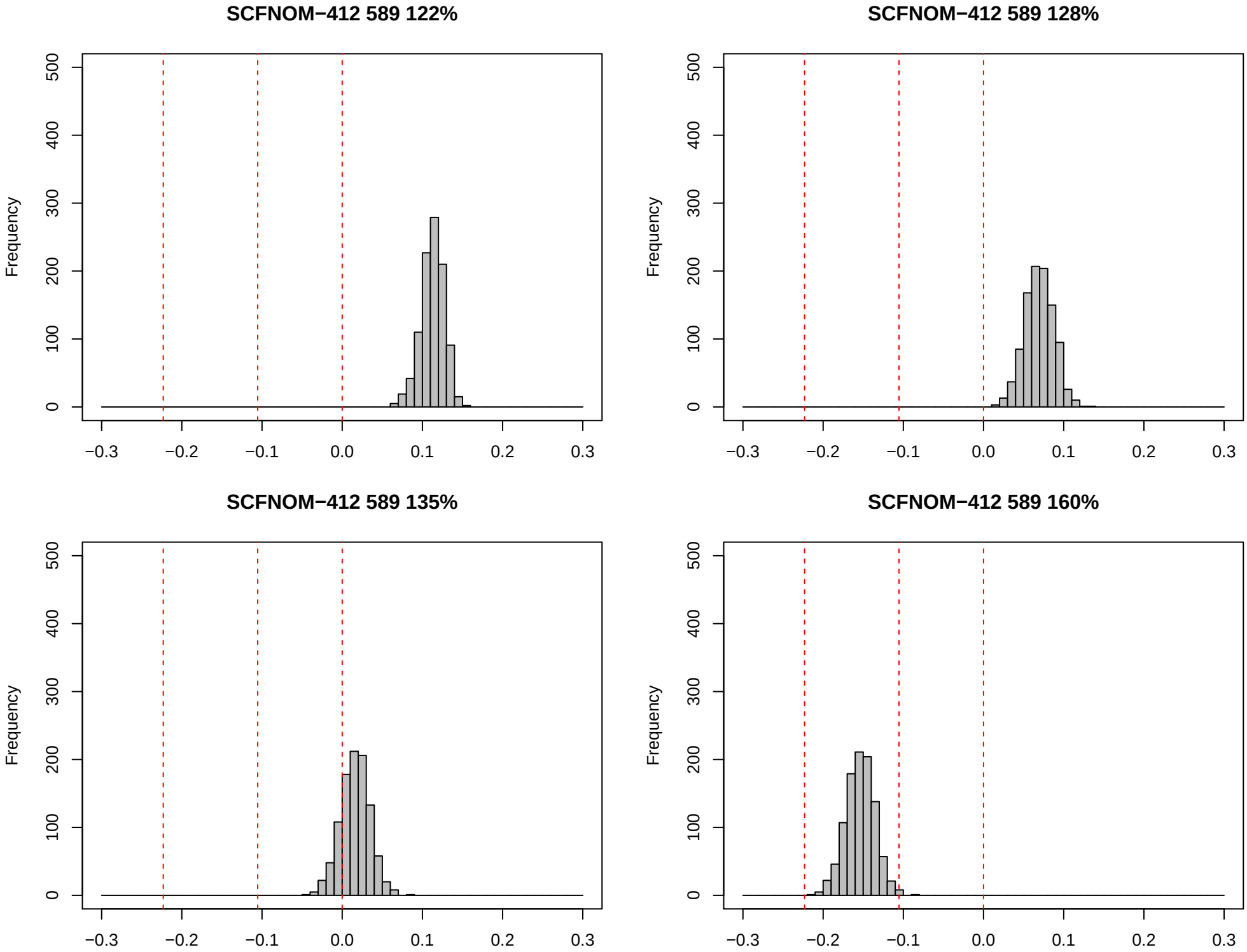

SCFNOM−412 584 122%
SCFNOM−412 584 128%
SCFNOM−412 584 135%
SCFNOM−412 584 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

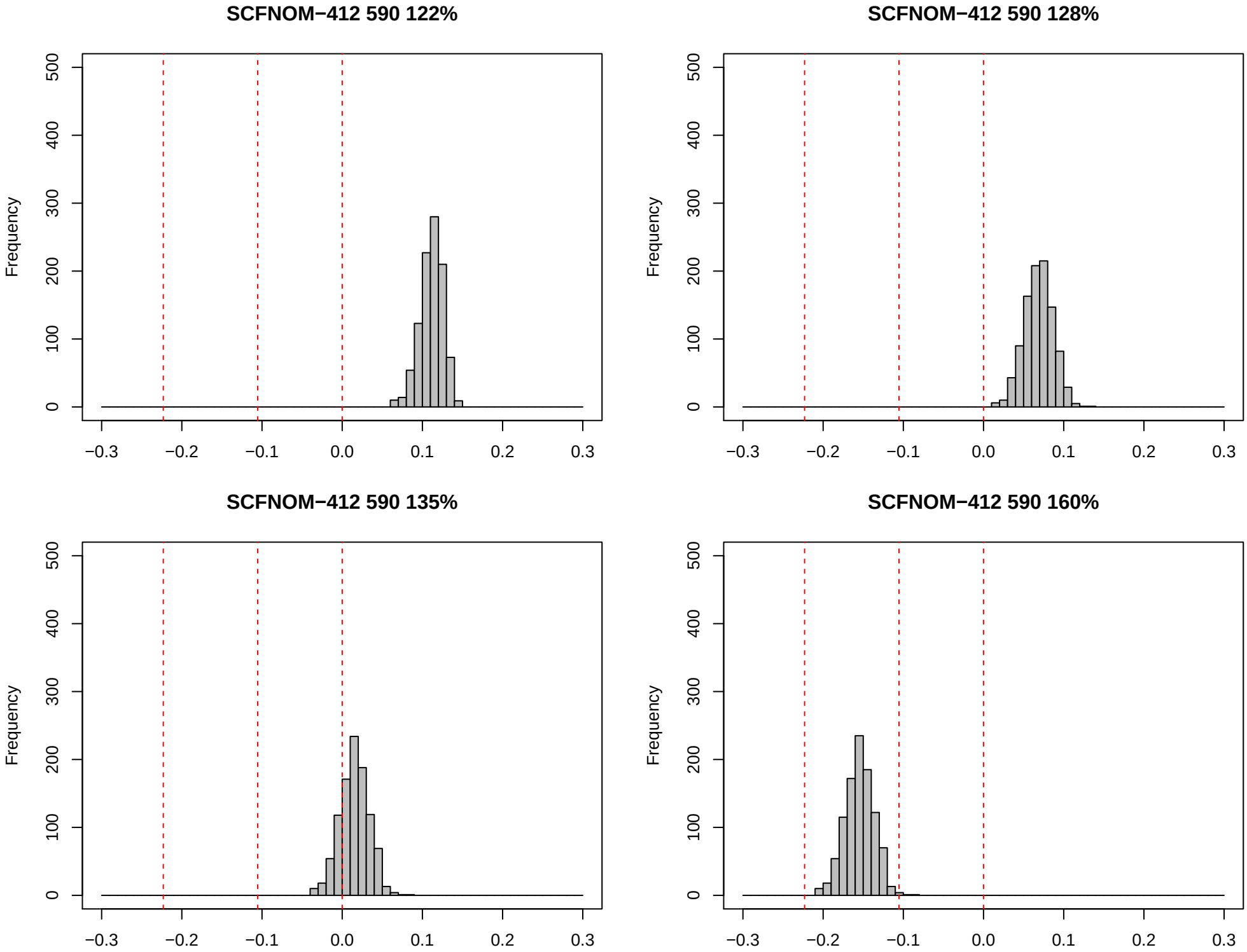

SCFNOM−412 585 122%
SCFNOM−412 585 128%
SCFNOM−412 585 135%
SCFNOM−412 585 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

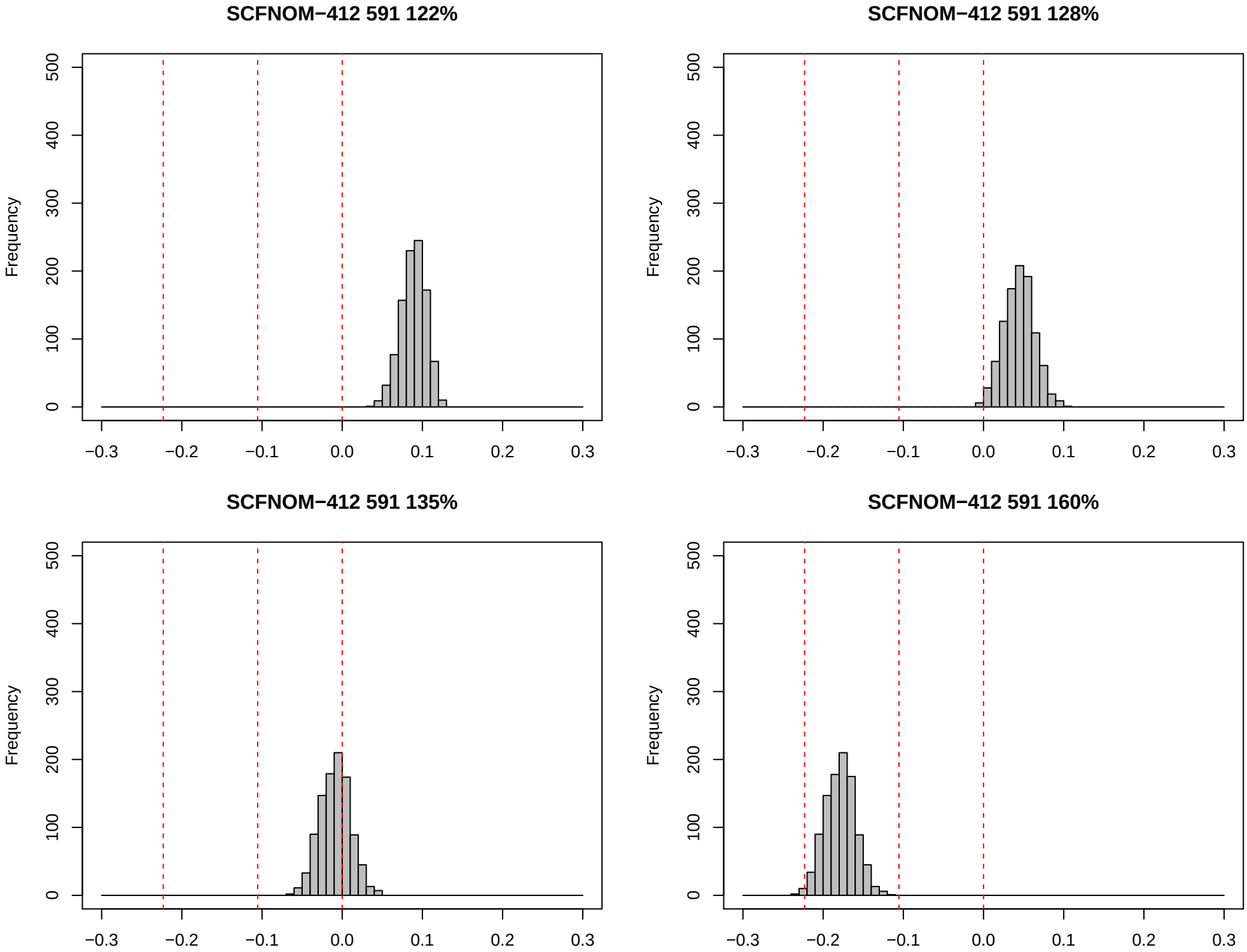

SCFNOM−412 586 122%
SCFNOM−412 586 128%
SCFNOM−412 586 135%
SCFNOM−412 586 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

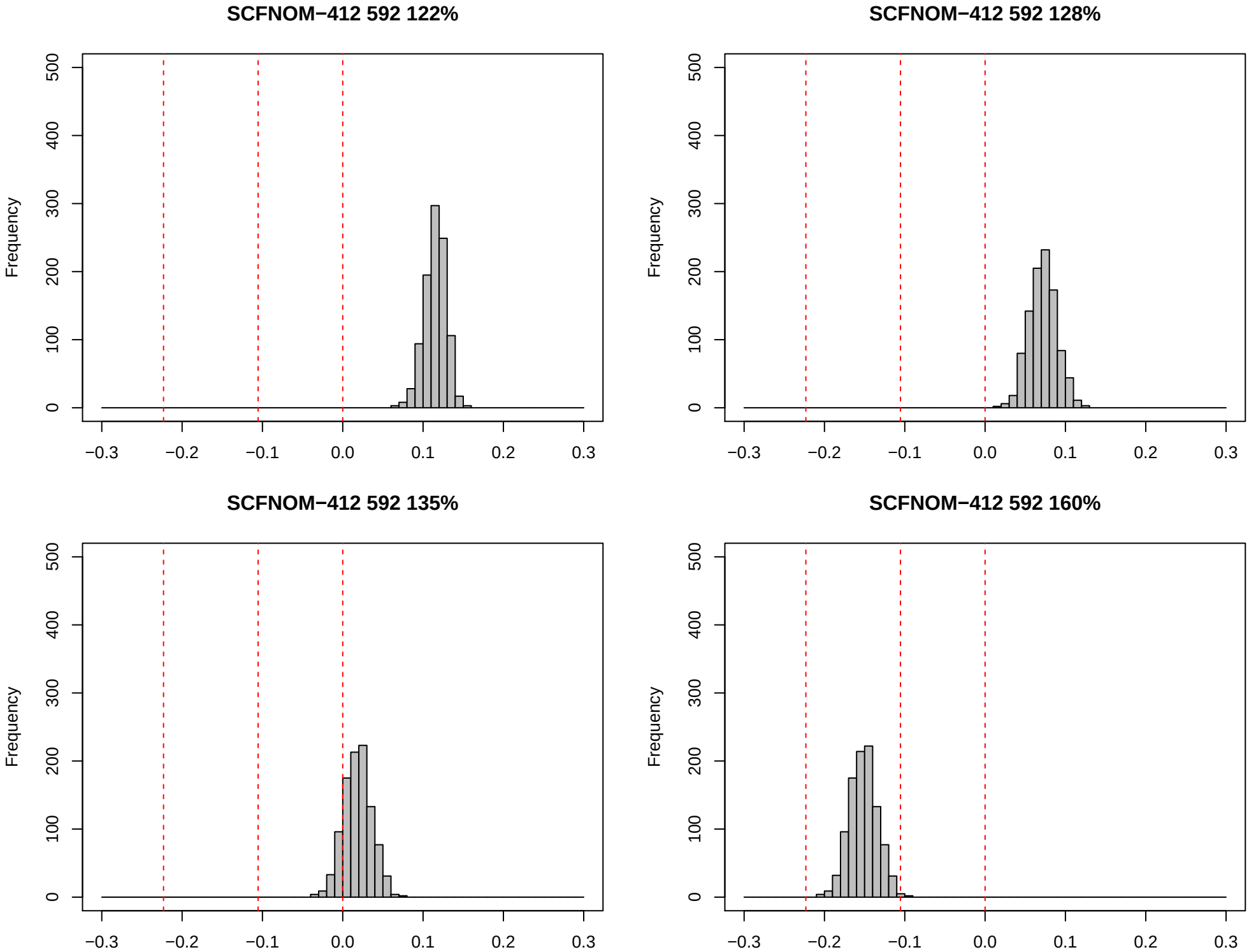

SCFNOM−412 587 122%
SCFNOM−412 587 128%
SCFNOM−412 587 135%
SCFNOM−412 587 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

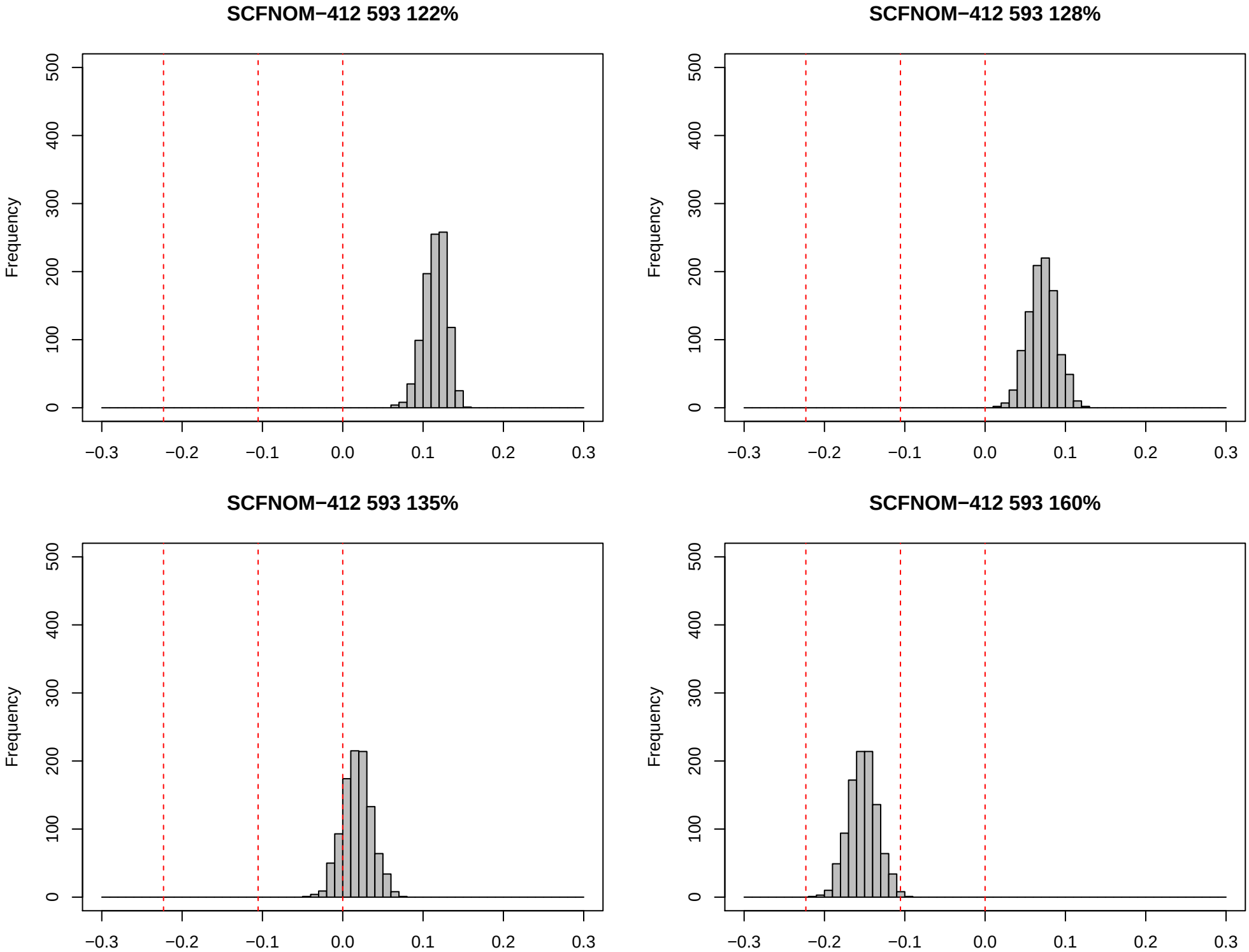

SCFNOM−412 588 122%
SCFNOM−412 588 128%
SCFNOM−412 588 135%
SCFNOM−412 588 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

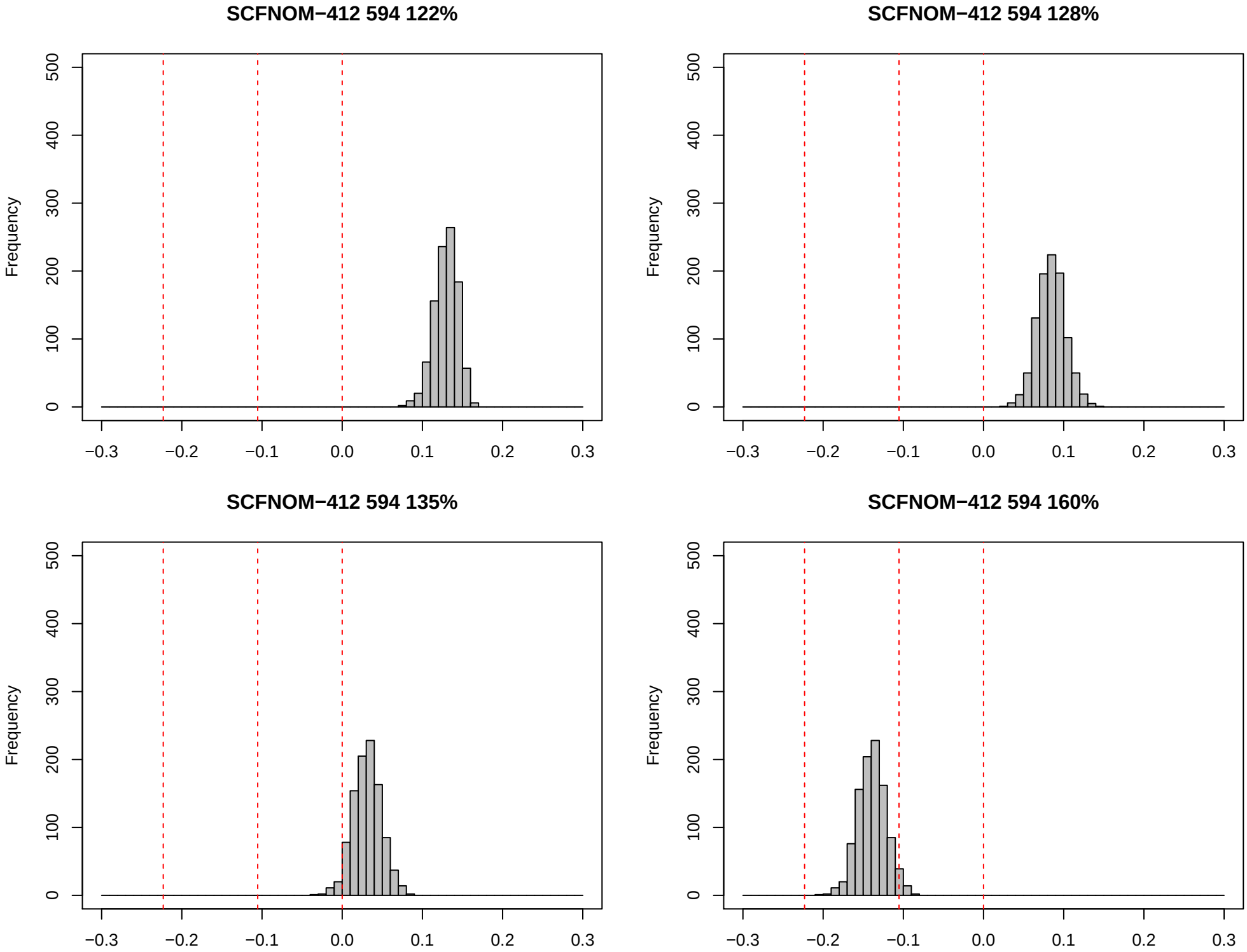

SCFNOM−412 589 122%
SCFNOM−412 589 128%
SCFNOM−412 589 135%
SCFNOM−412 589 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

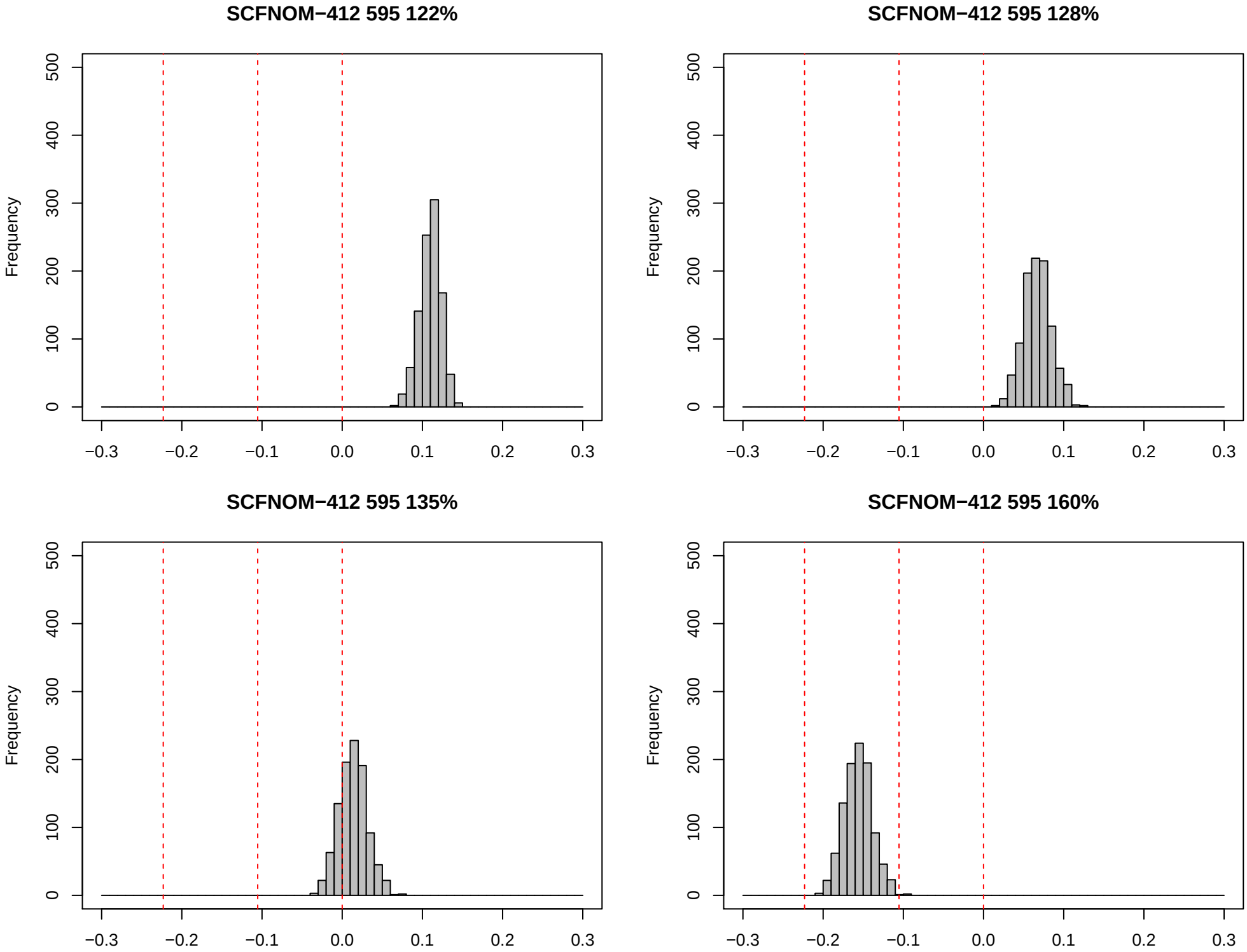

SCFNOM−412 590 122%
SCFNOM−412 590 128%
SCFNOM−412 590 135%
SCFNOM−412 590 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

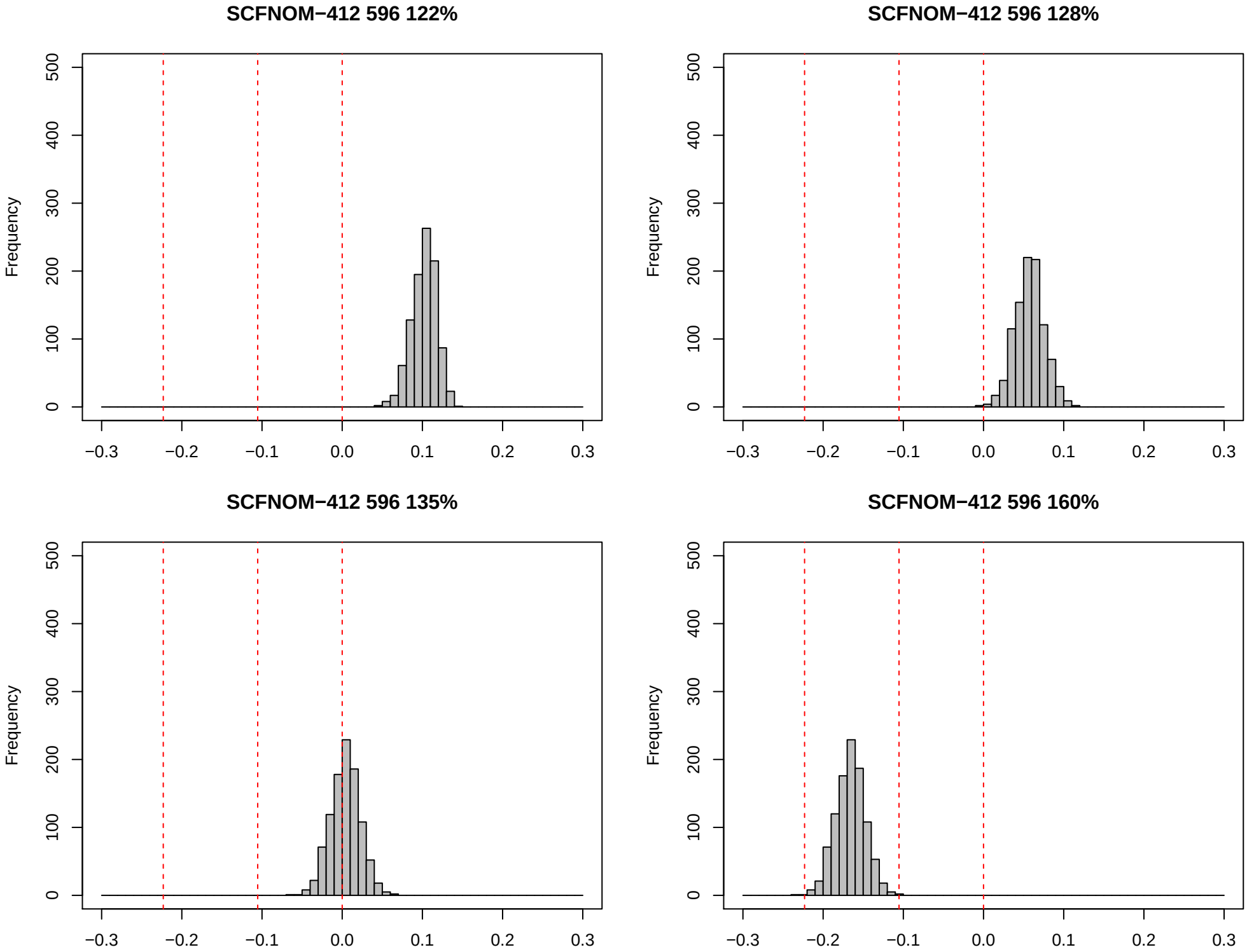

SCFNOM−412 591 122%
SCFNOM−412 591 128%
SCFNOM−412 591 135%
SCFNOM−412 591 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

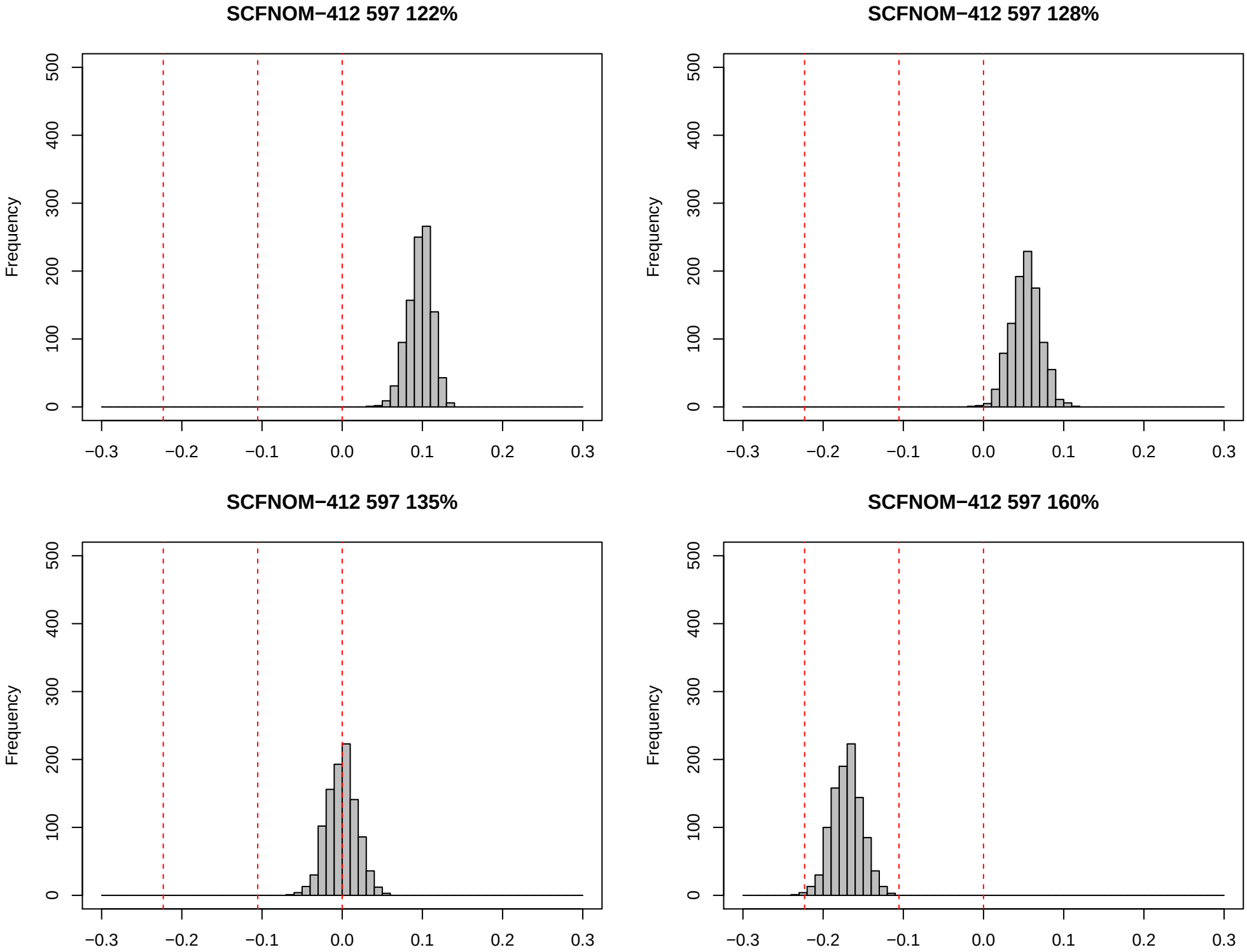

SCFNOM−412 592 122%
SCFNOM−412 592 128%
SCFNOM−412 592 135%
SCFNOM−412 592 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

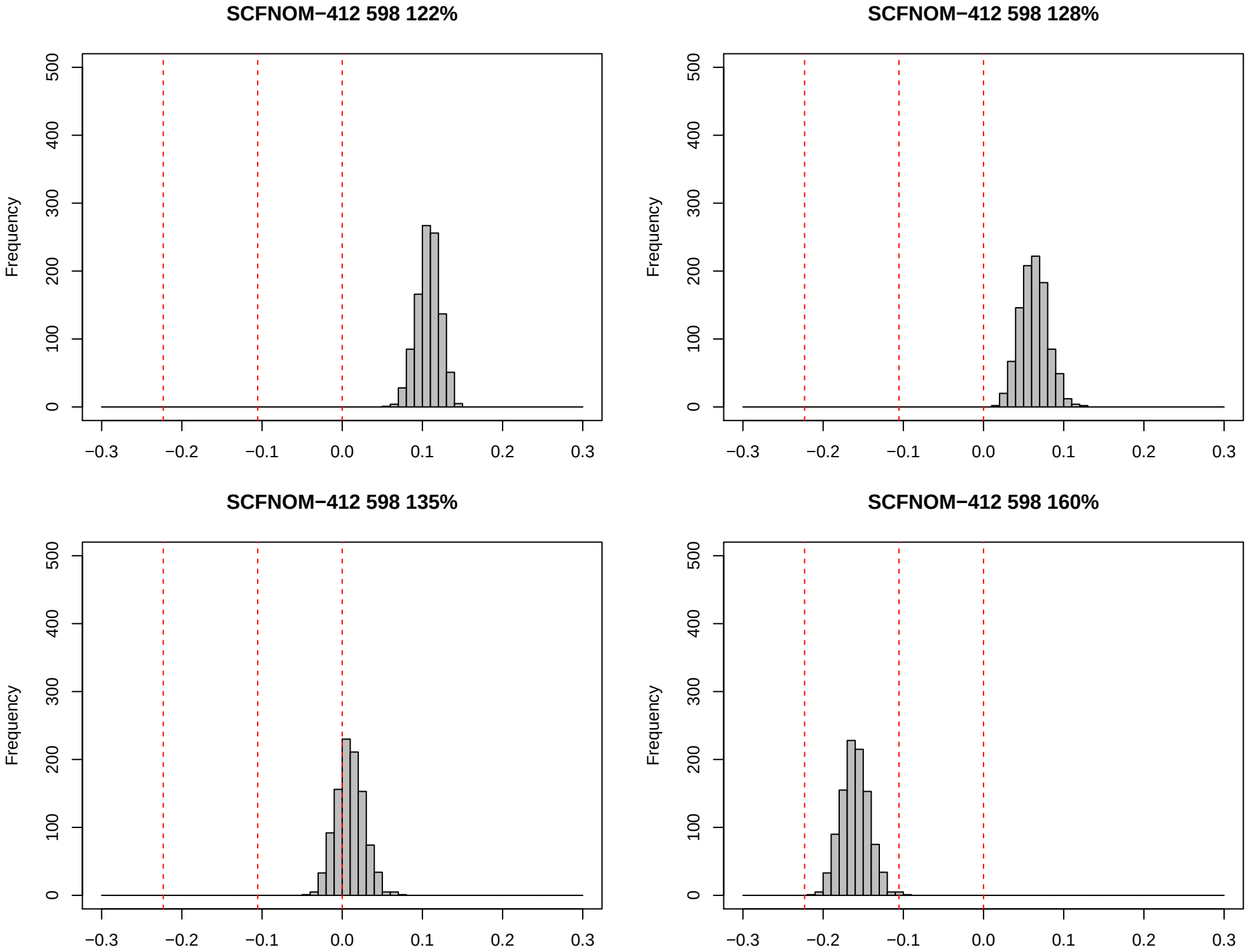

SCFNOM−412 593 122%
SCFNOM−412 593 128%
SCFNOM−412 593 135%
SCFNOM−412 593 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

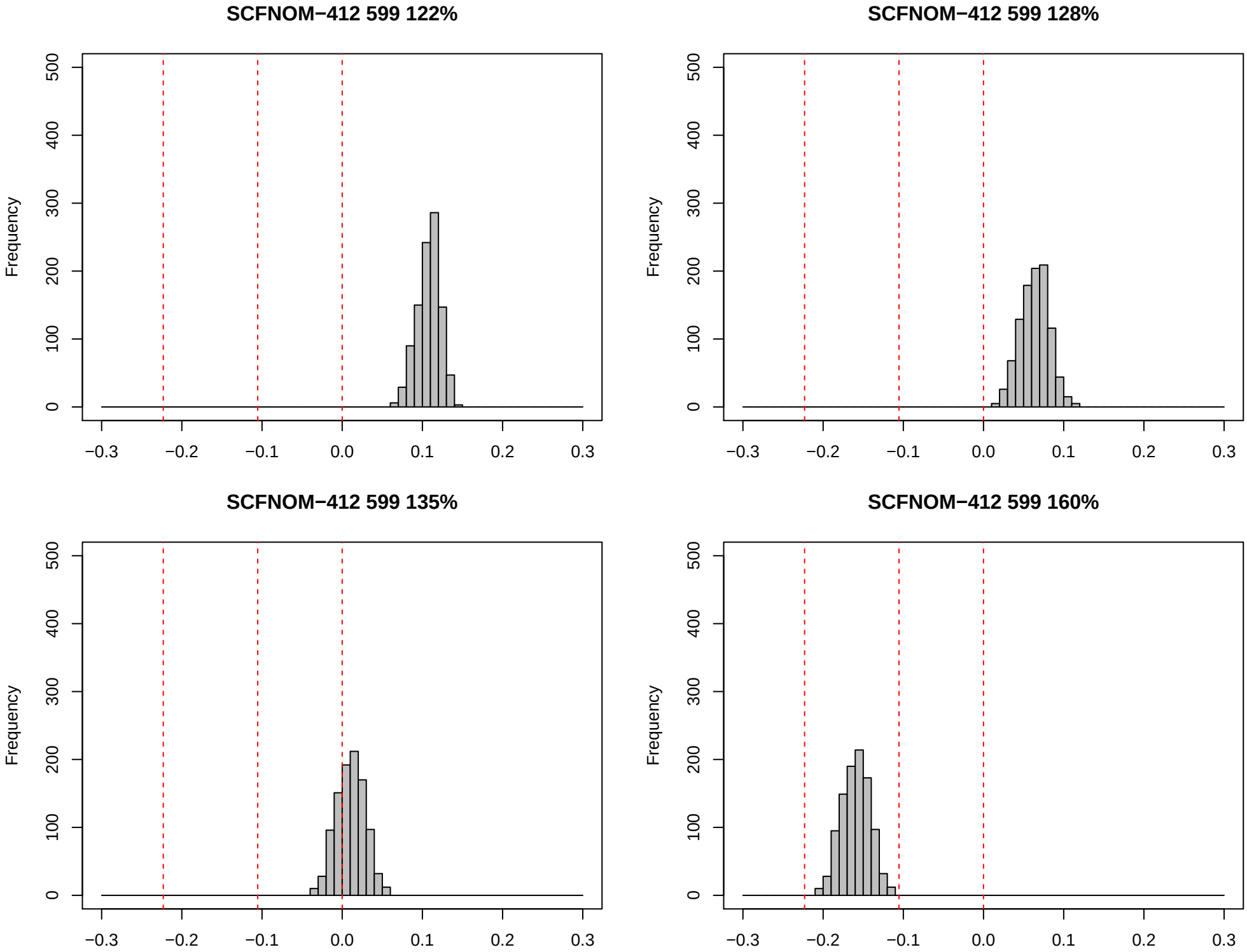

SCFNOM−412 594 122%
SCFNOM−412 594 128%
SCFNOM−412 594 135%
SCFNOM−412 594 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

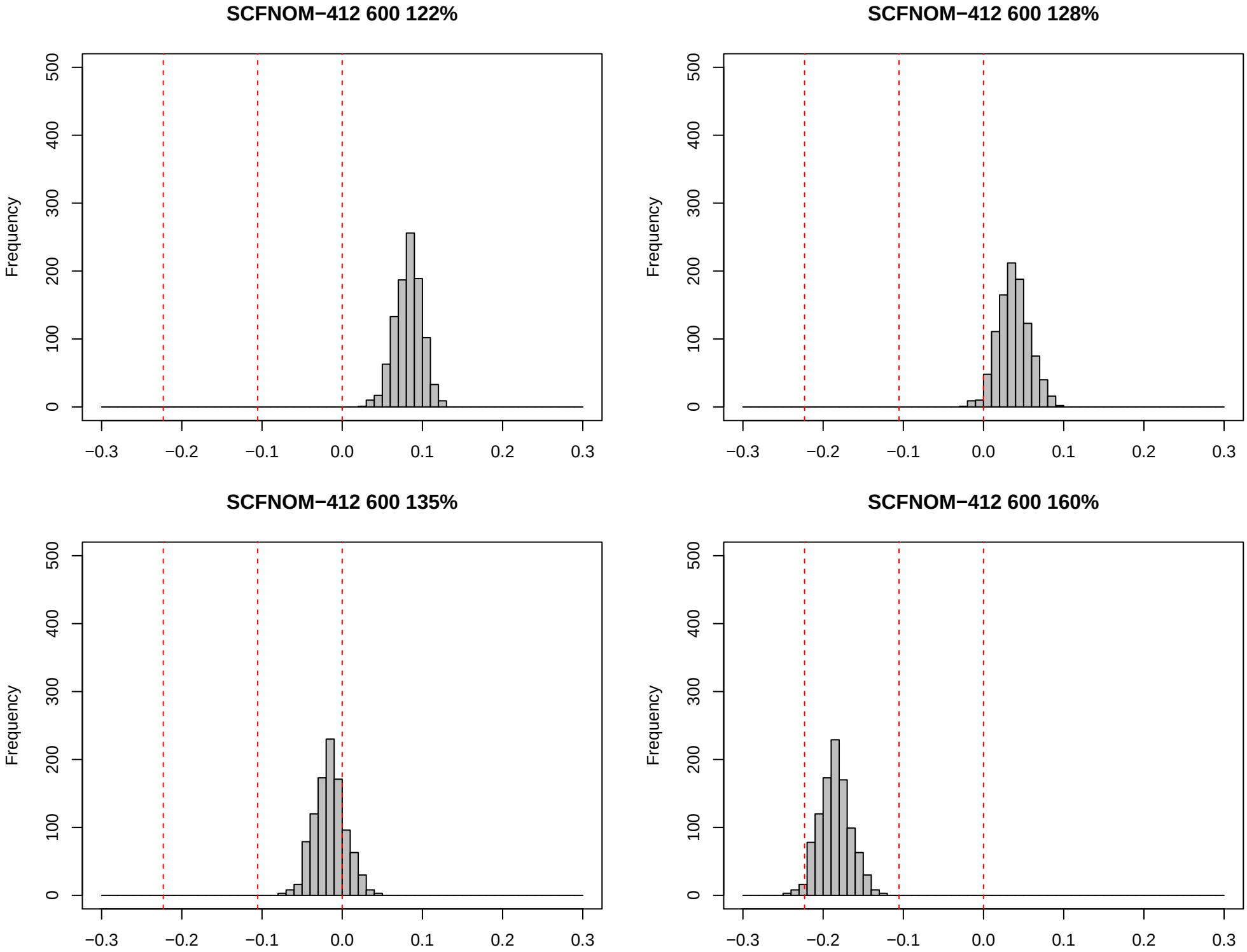

SCFNOM−412 595 122%
SCFNOM−412 595 128%
SCFNOM−412 595 135%
SCFNOM−412 595 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

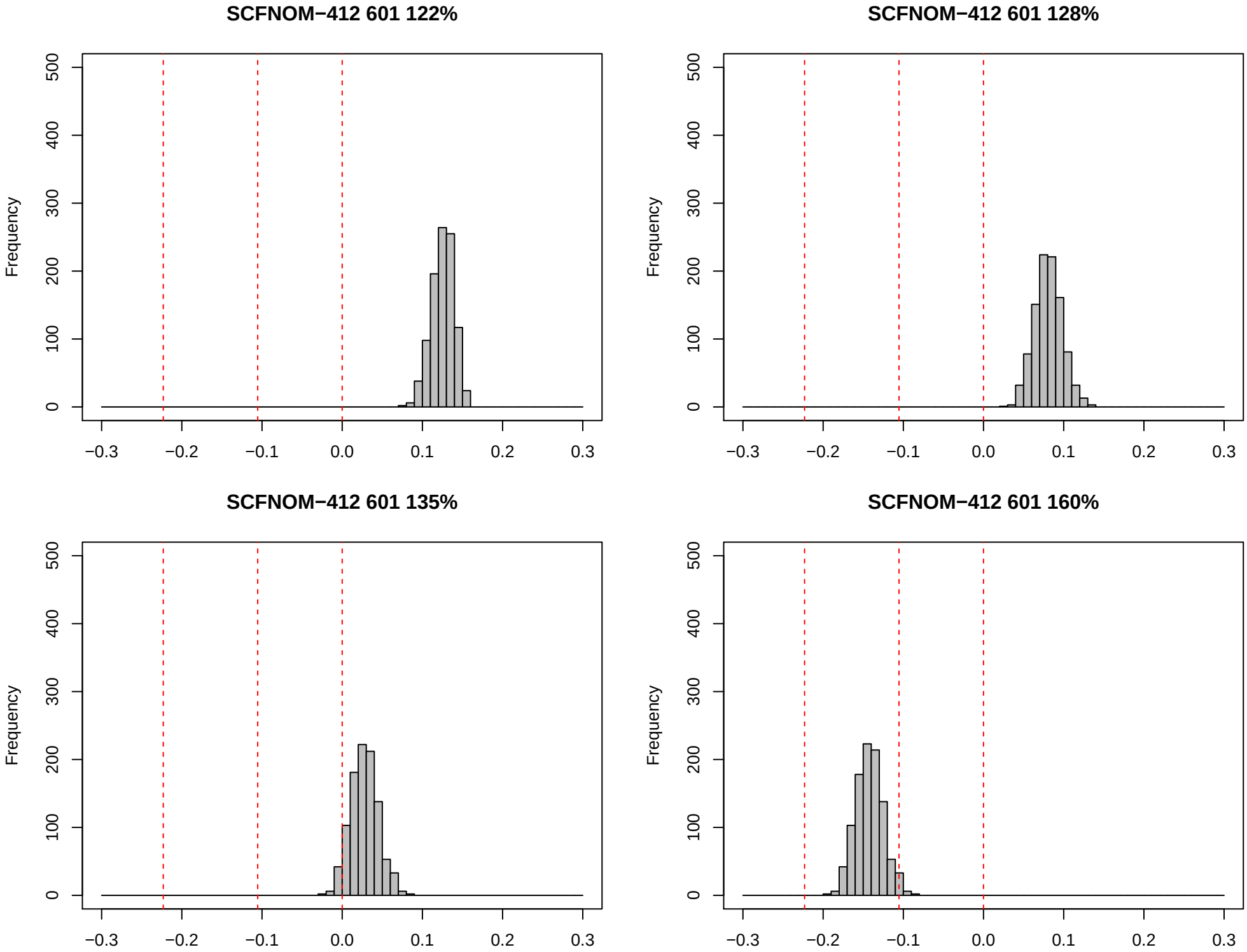

SCFNOM−412 596 122%
SCFNOM−412 596 128%
SCFNOM−412 596 135%
SCFNOM−412 596 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

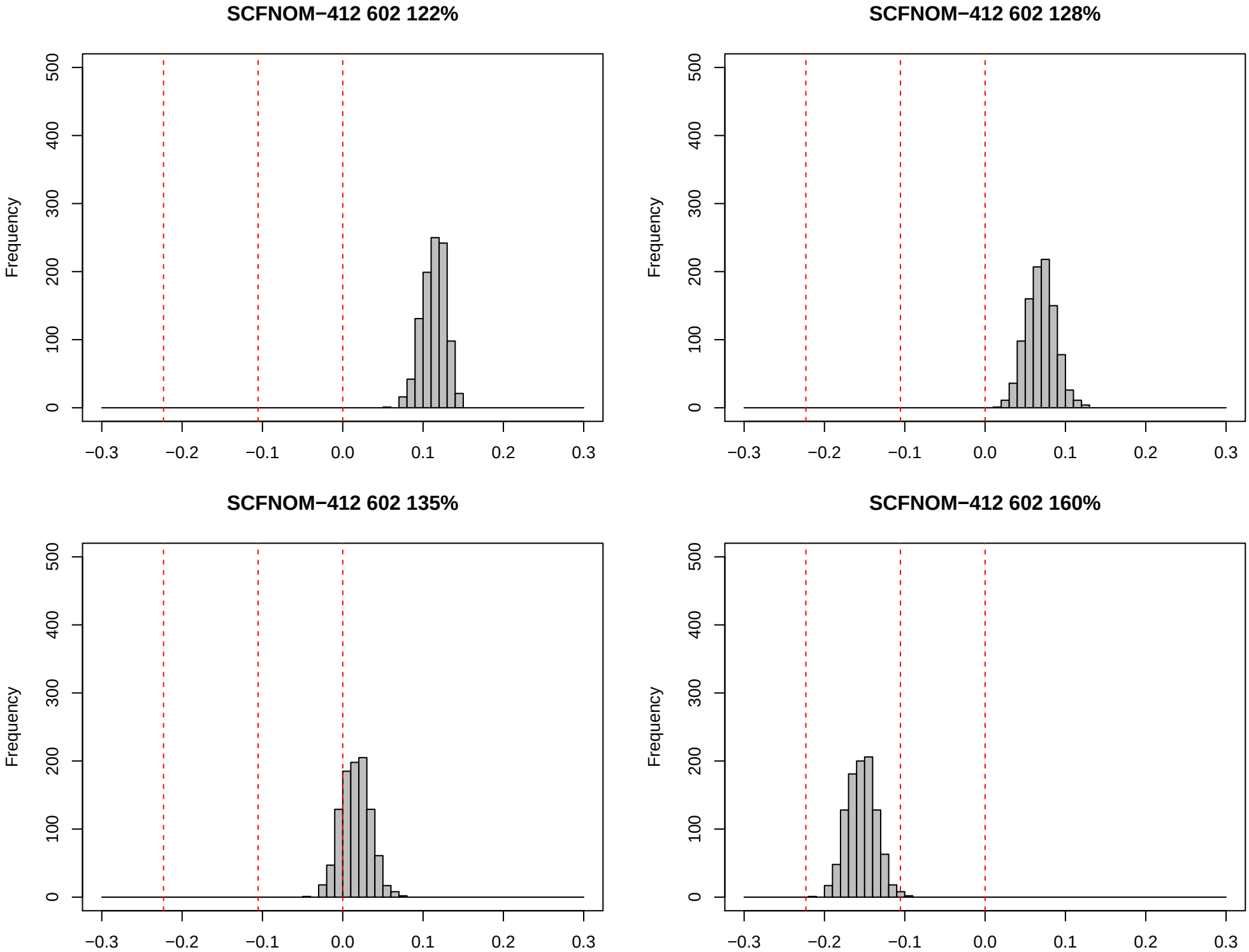

SCFNOM−412 597 122%
SCFNOM−412 597 128%
SCFNOM−412 597 135%
SCFNOM−412 597 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

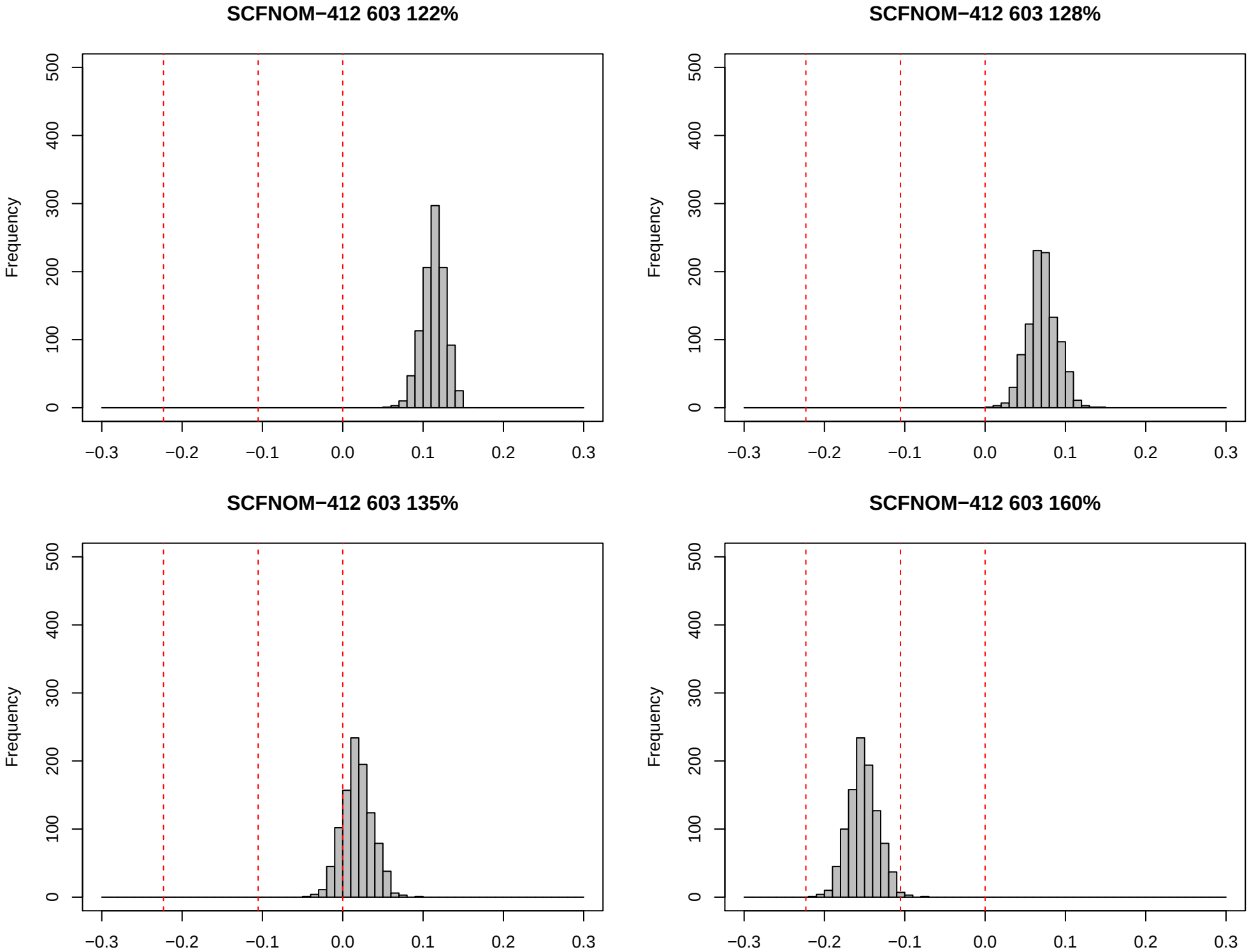

SCFNOM−412 598 122%
SCFNOM−412 598 128%
SCFNOM−412 598 135%
SCFNOM−412 598 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

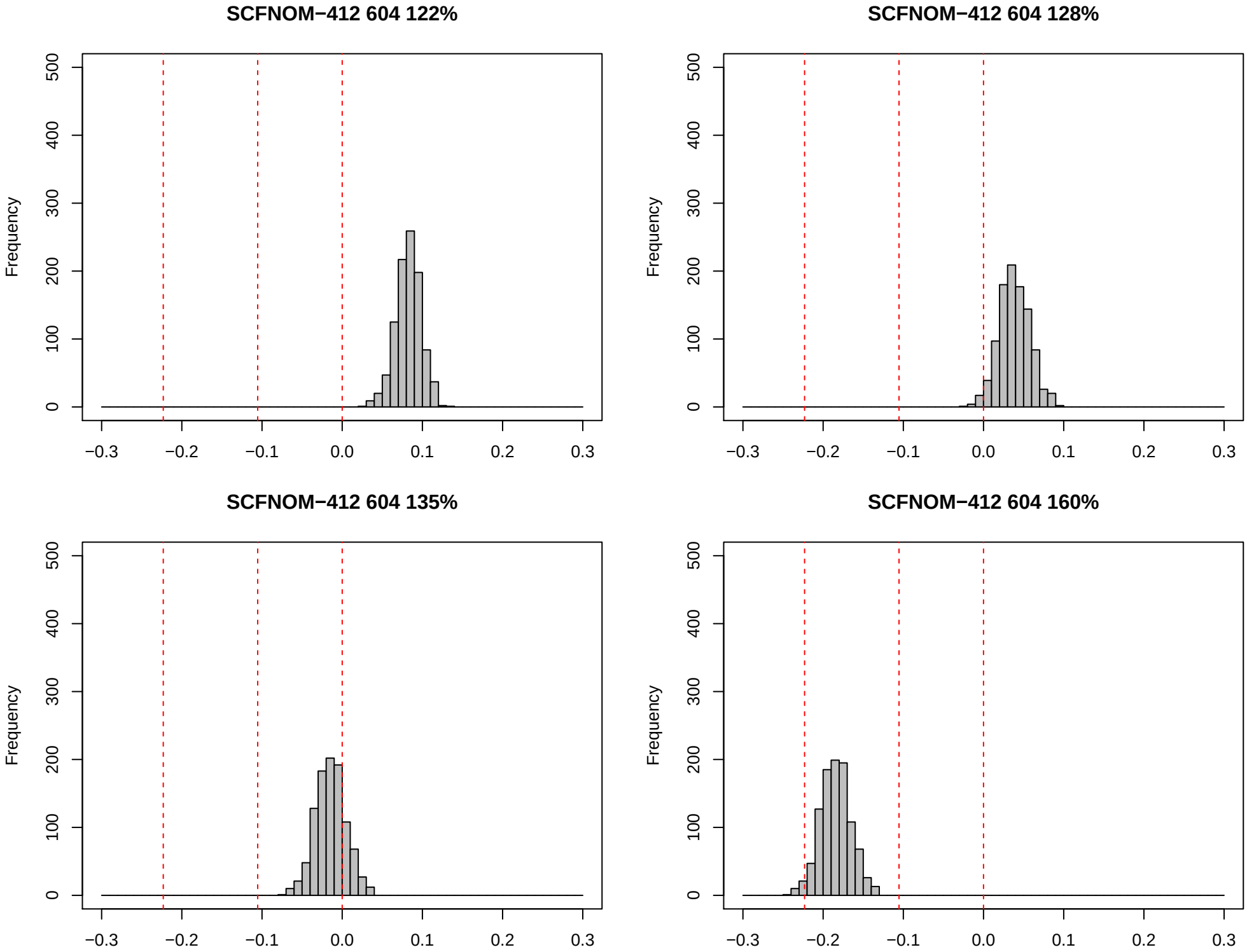

SCFNOM−412 599 122%
SCFNOM−412 599 128%
SCFNOM−412 599 135%
SCFNOM−412 599 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

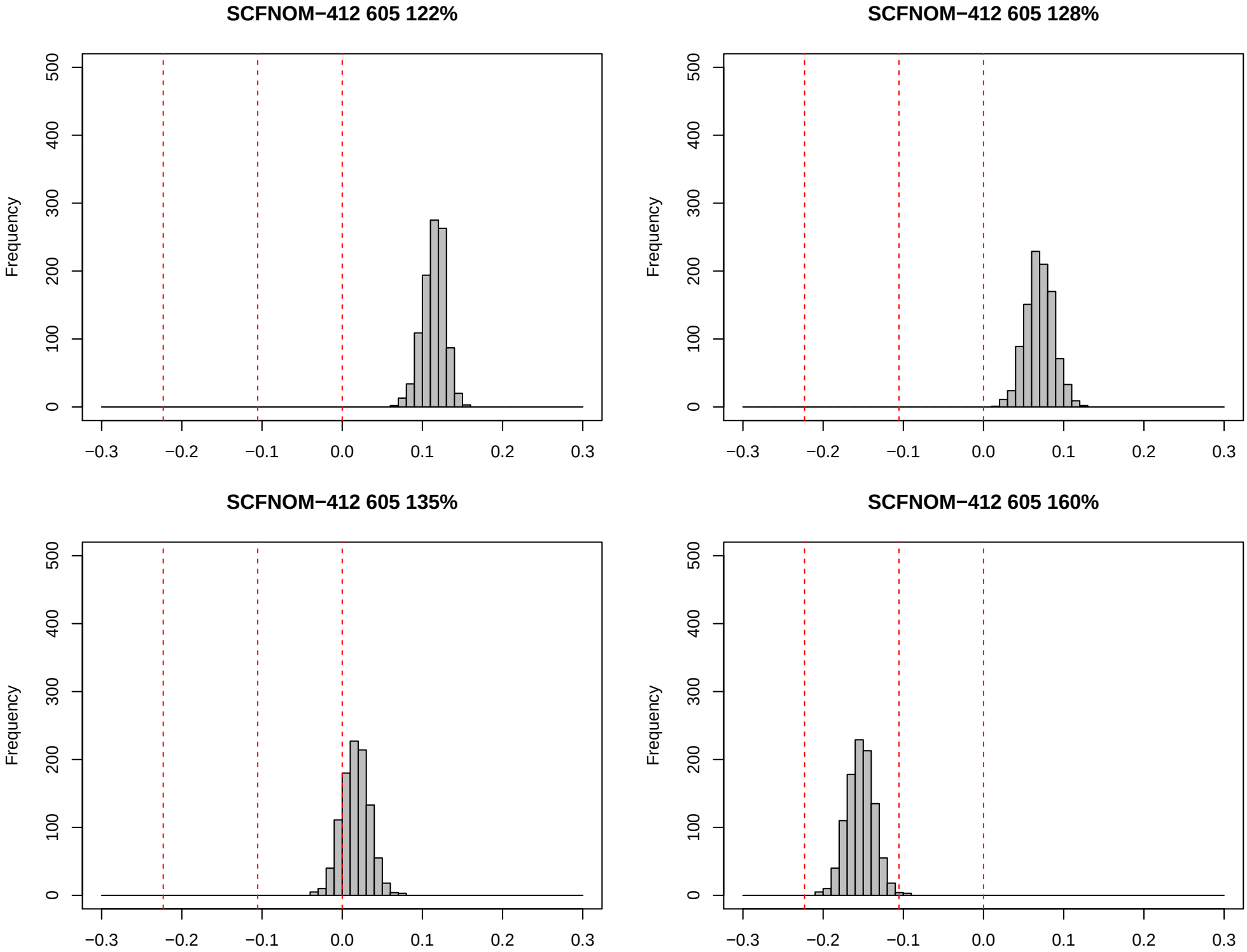

SCFNOM−412 600 122%
SCFNOM−412 600 128%
SCFNOM−412 600 135%
SCFNOM−412 600 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

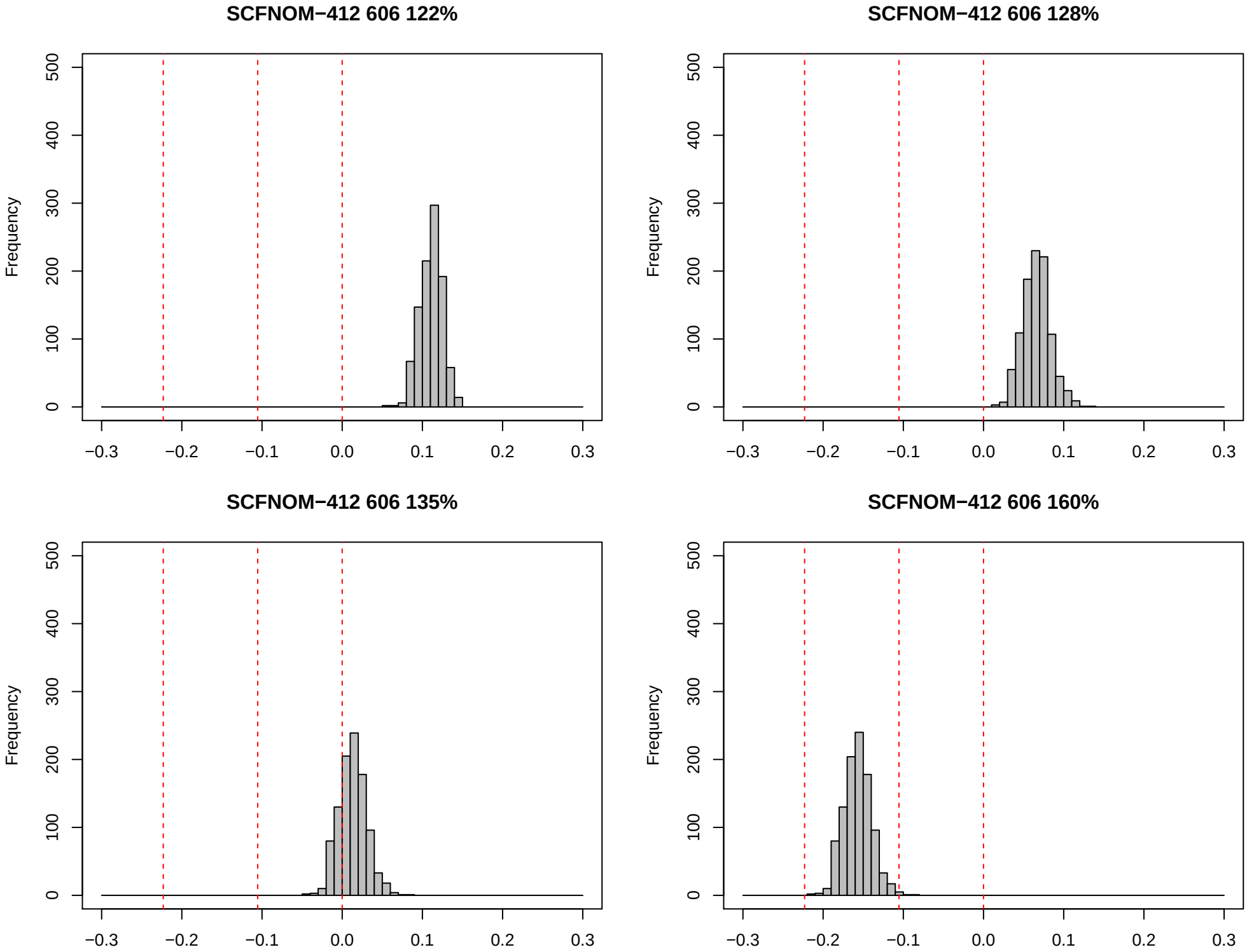

SCFNOM−412 601 122%
SCFNOM−412 601 128%
SCFNOM−412 601 135%
SCFNOM−412 601 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

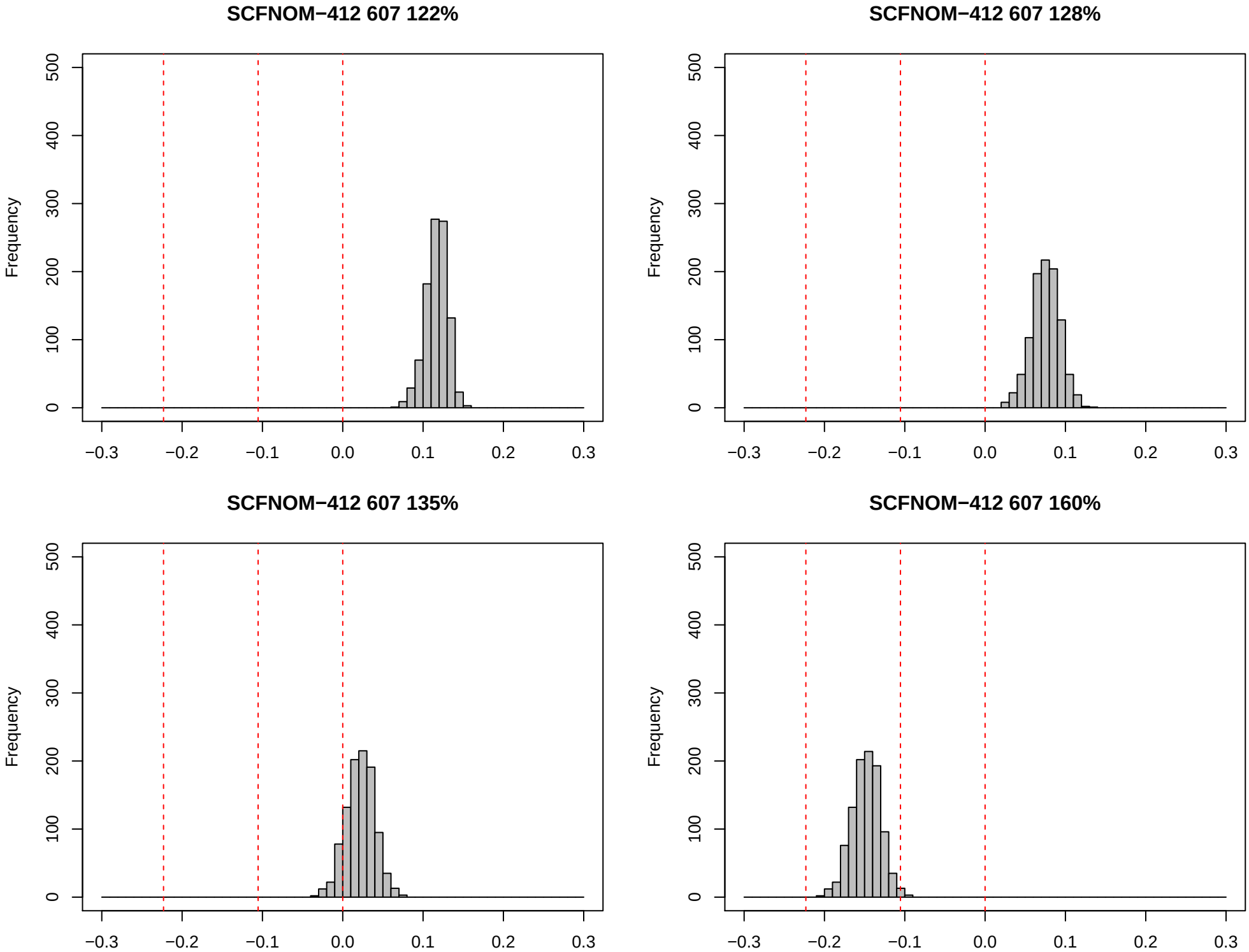

SCFNOM−412 602 122%
SCFNOM−412 602 128%
SCFNOM−412 602 135%
SCFNOM−412 602 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

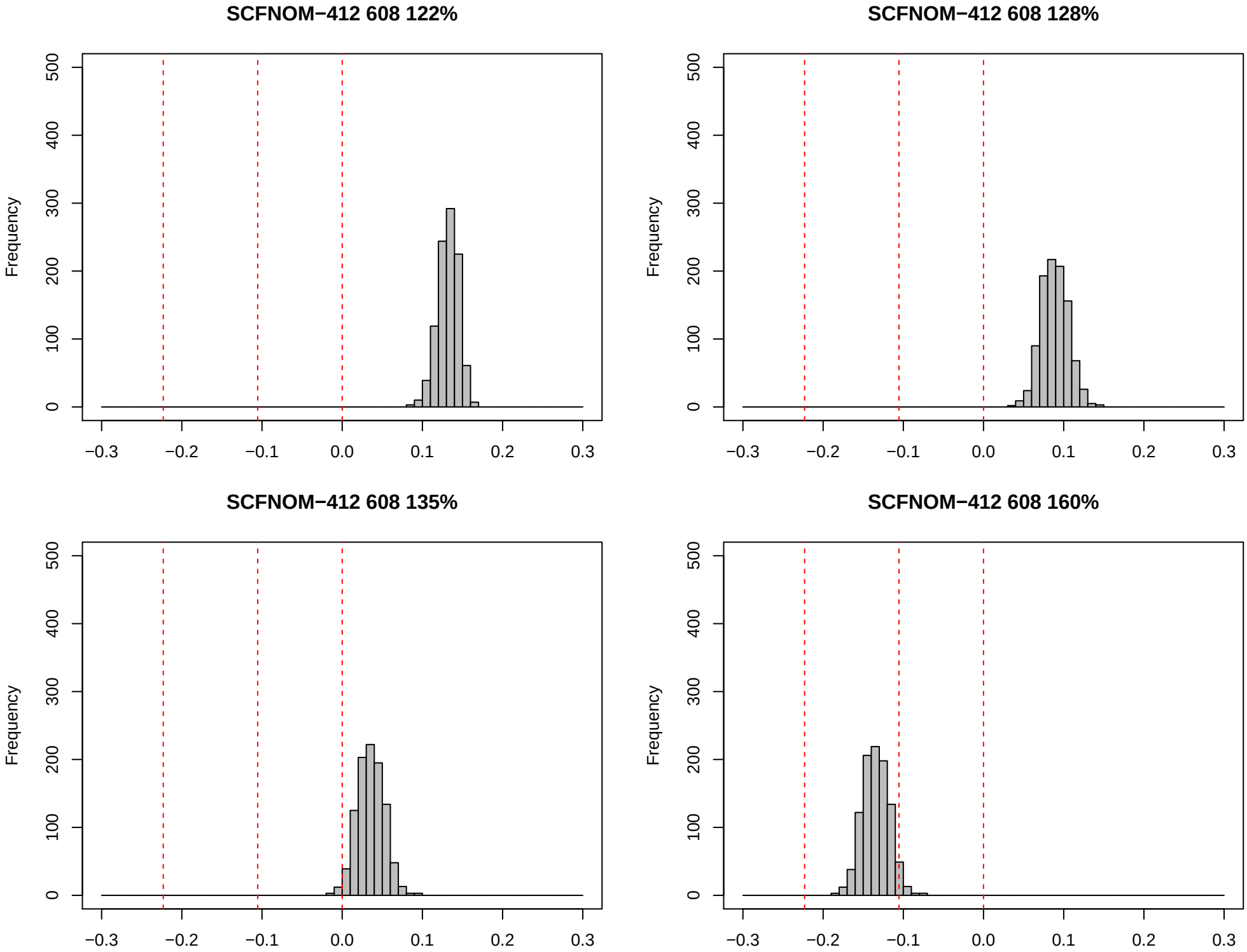

SCFNOM−412 603 122%
SCFNOM−412 603 128%
SCFNOM−412 603 135%
SCFNOM−412 603 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

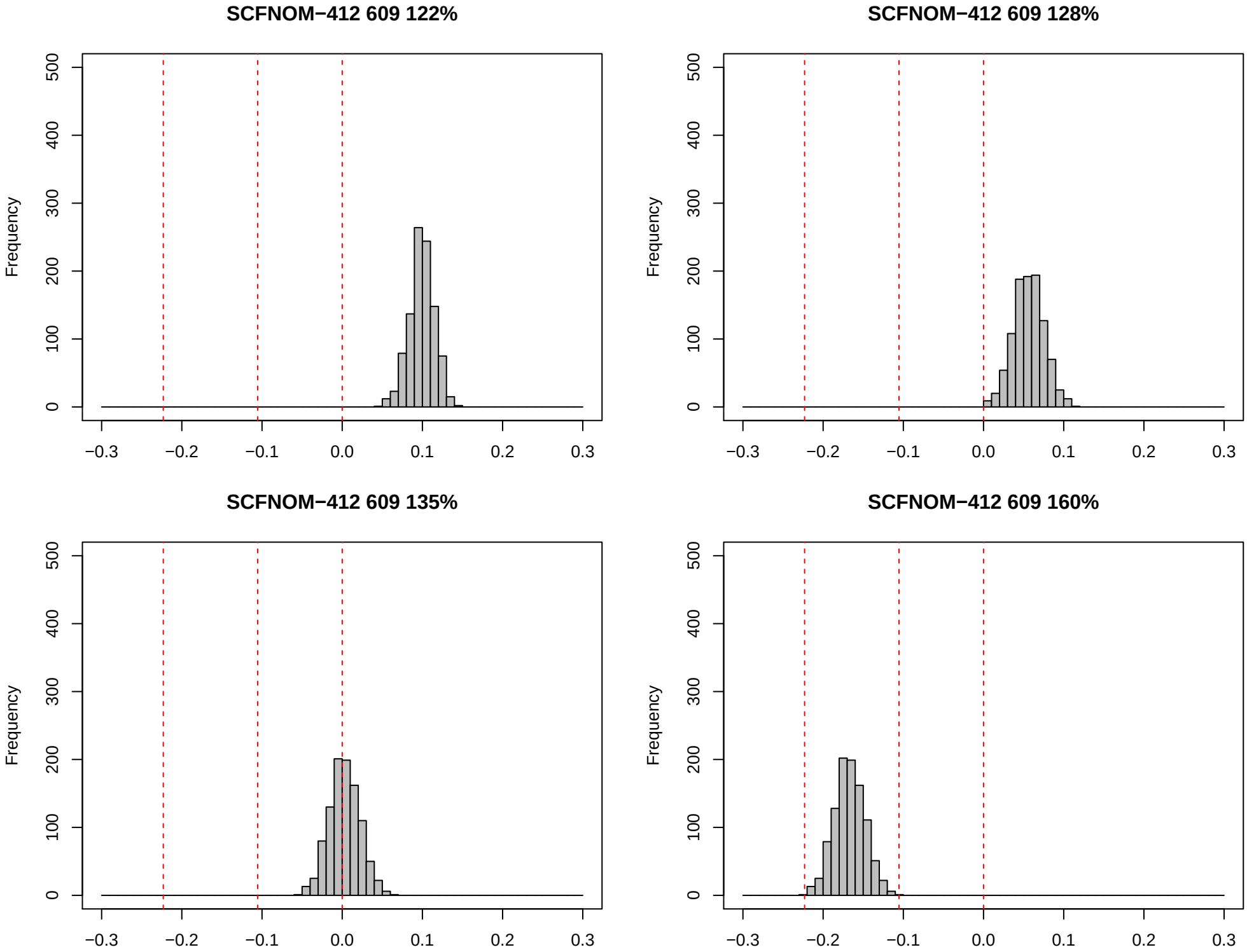

SCFNOM−412 604 122%
SCFNOM−412 604 128%
SCFNOM−412 604 135%
SCFNOM−412 604 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

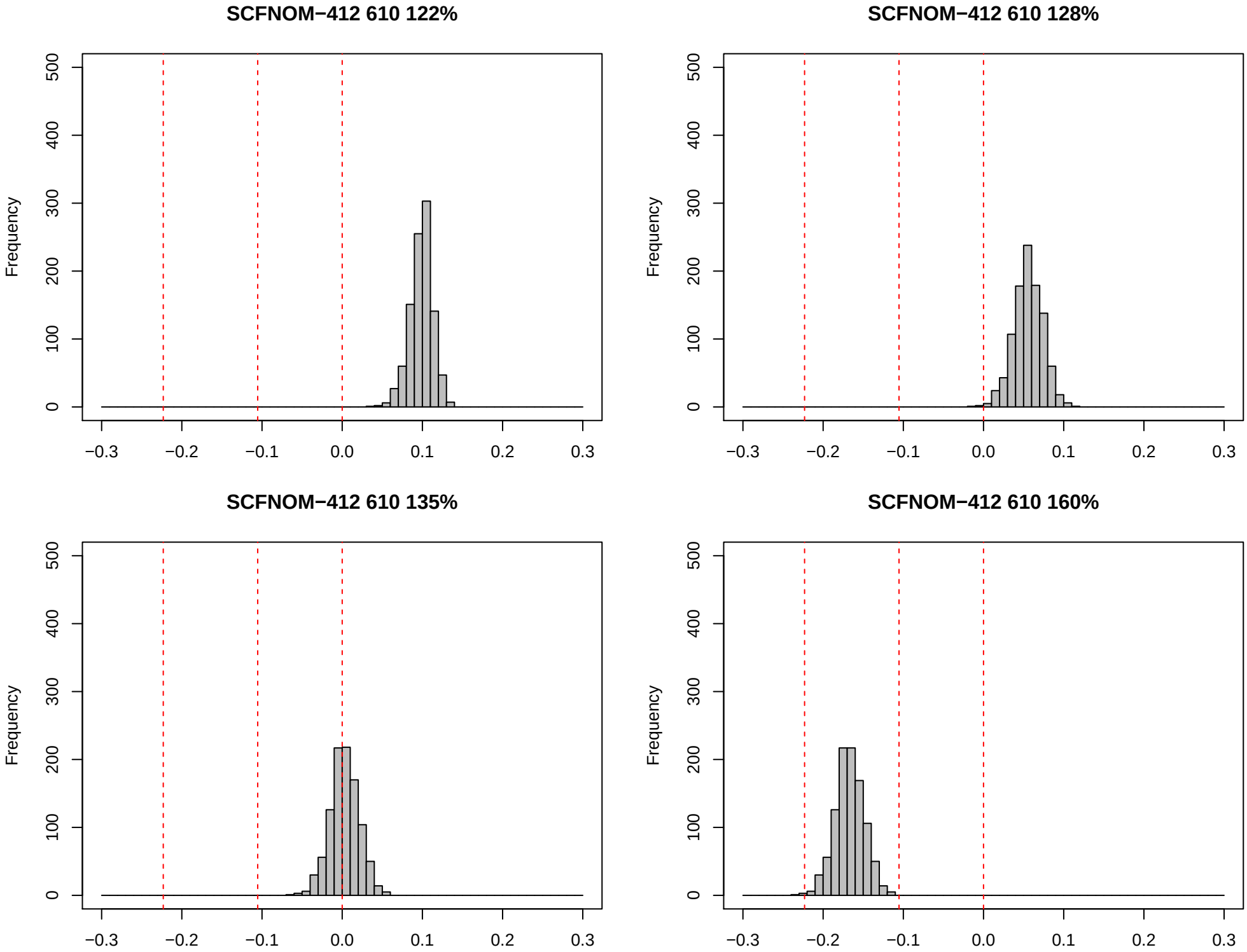

SCFNOM−412 605 122%
SCFNOM−412 605 128%
SCFNOM−412 605 135%
SCFNOM−412 605 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

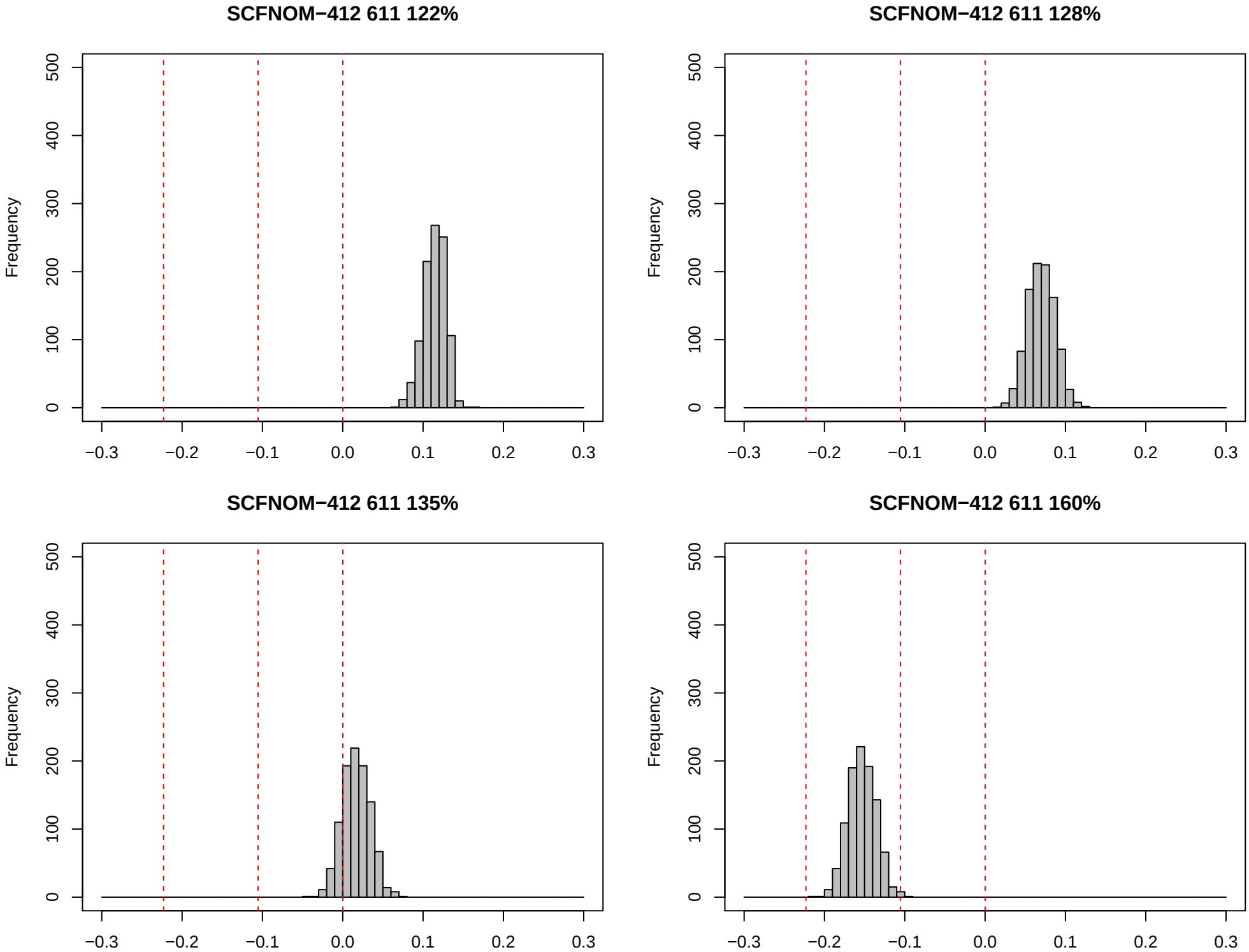

SCFNOM−412 606 122%
SCFNOM−412 606 128%
SCFNOM−412 606 135%
SCFNOM−412 606 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

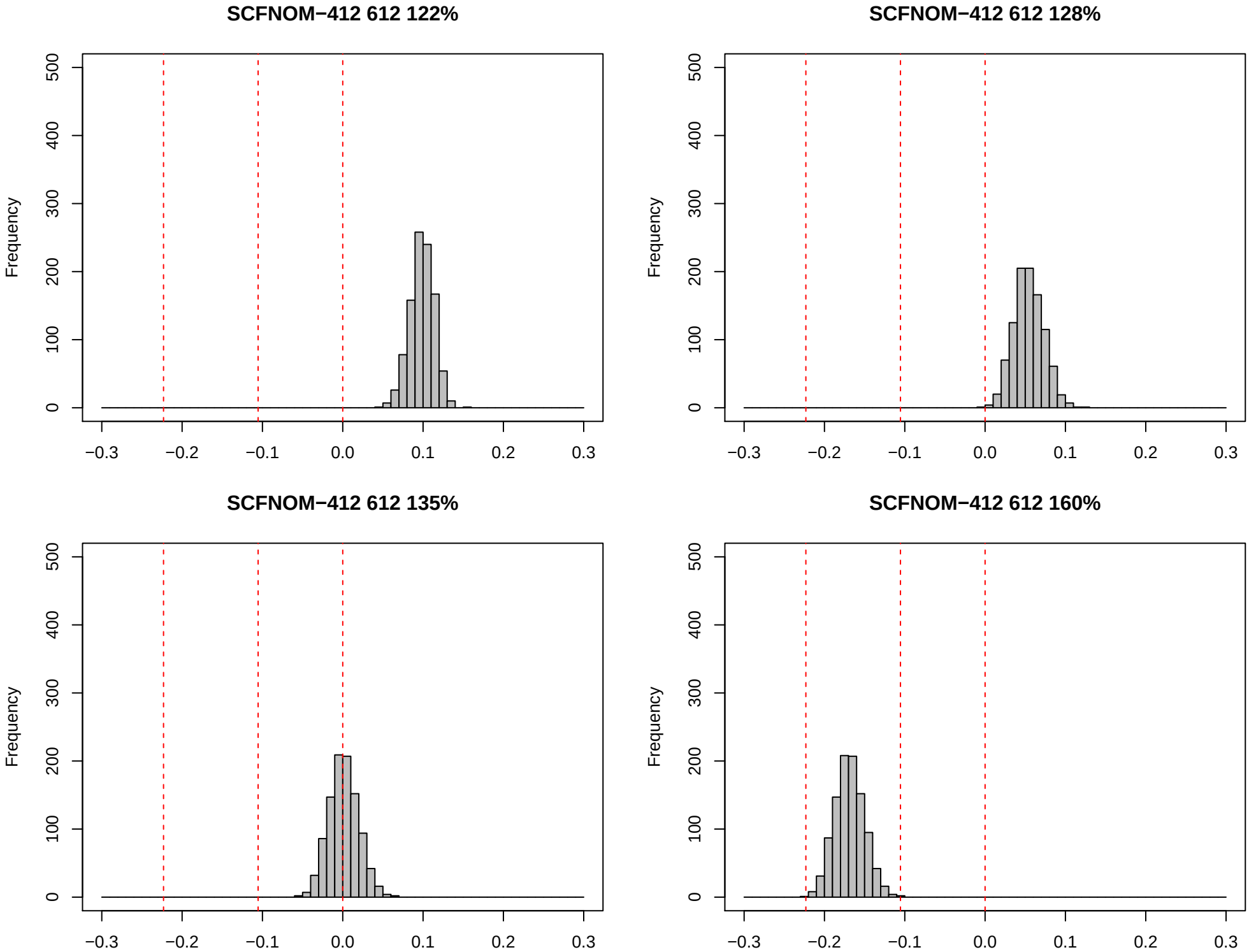

SCFNOM−412 607 122%
SCFNOM−412 607 128%
SCFNOM−412 607 135%
SCFNOM−412 607 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

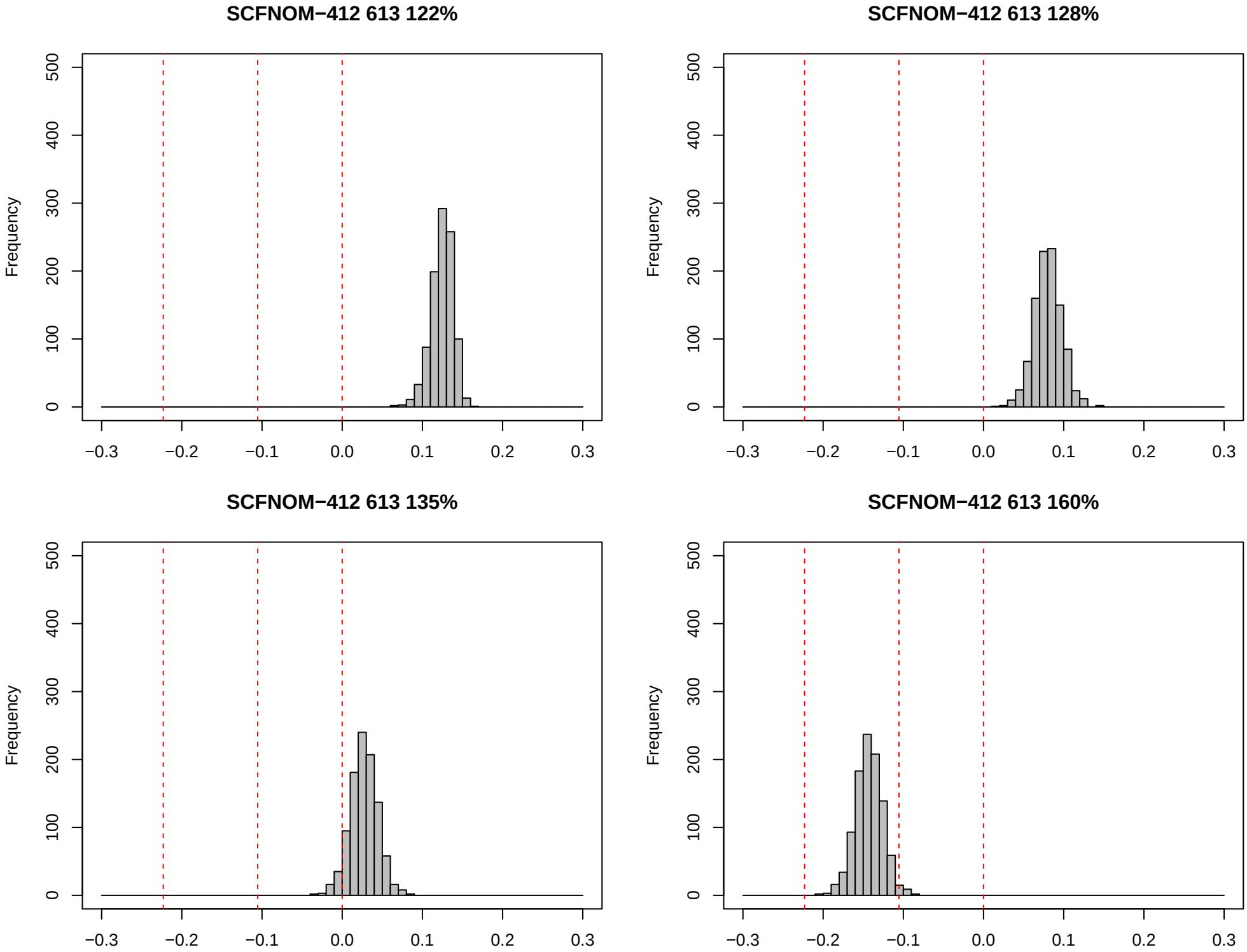

SCFNOM−412 608 122%
SCFNOM−412 608 128%
SCFNOM−412 608 135%
SCFNOM−412 608 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

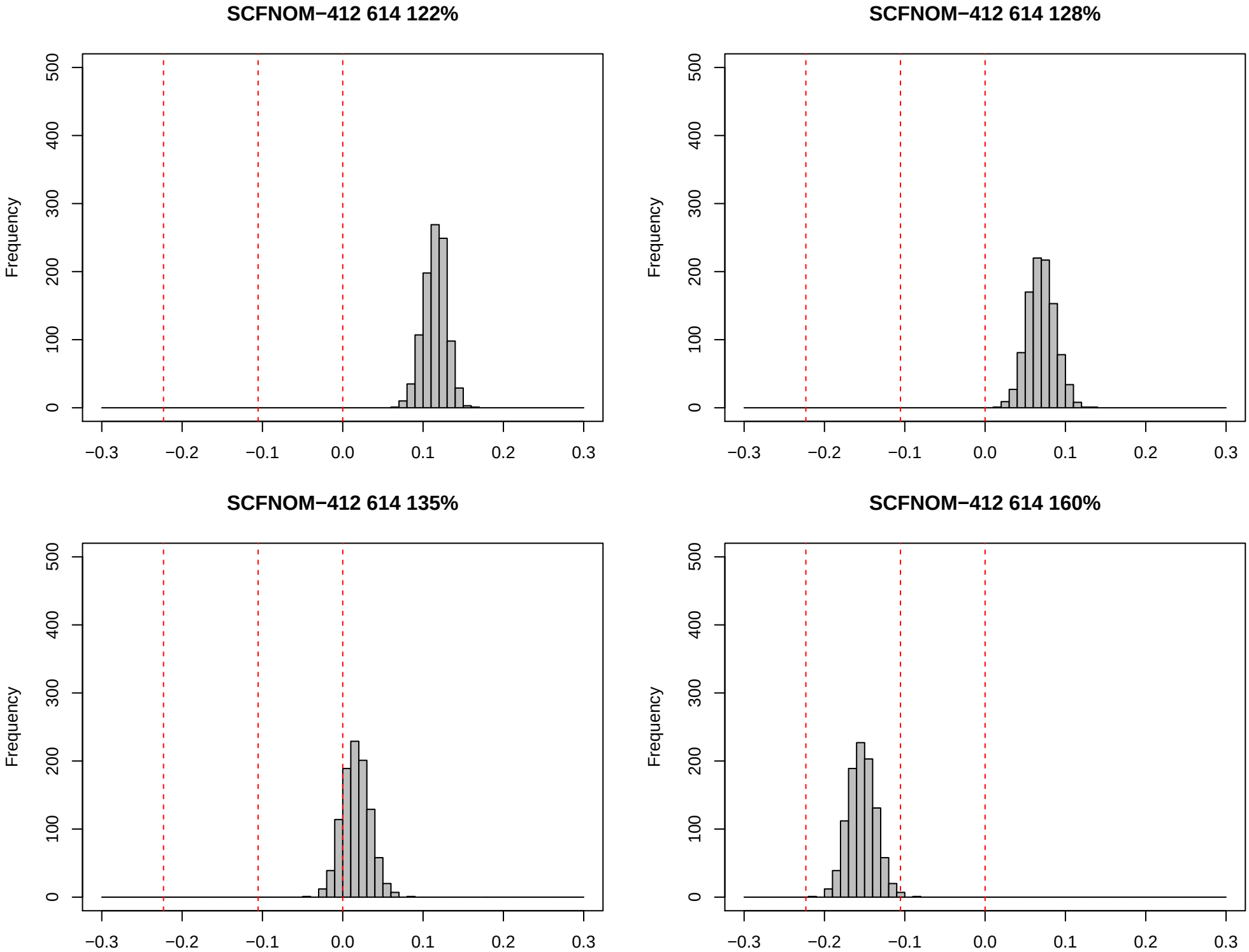

SCFNOM−412 609 122%
SCFNOM−412 609 128%
SCFNOM−412 609 135%
SCFNOM−412 609 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

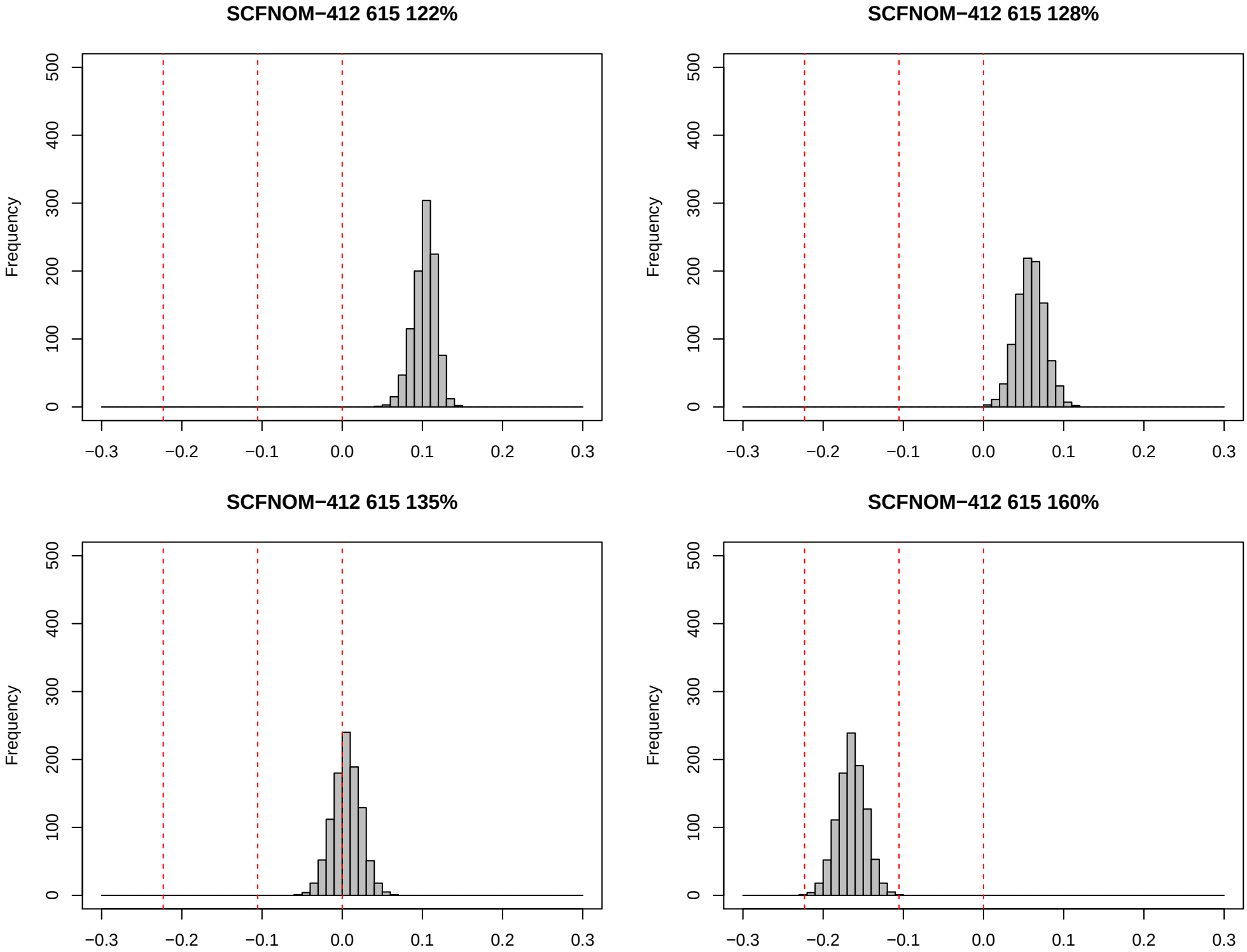

SCFNOM−412 610 122%
SCFNOM−412 610 128%
SCFNOM−412 610 135%
SCFNOM−412 610 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

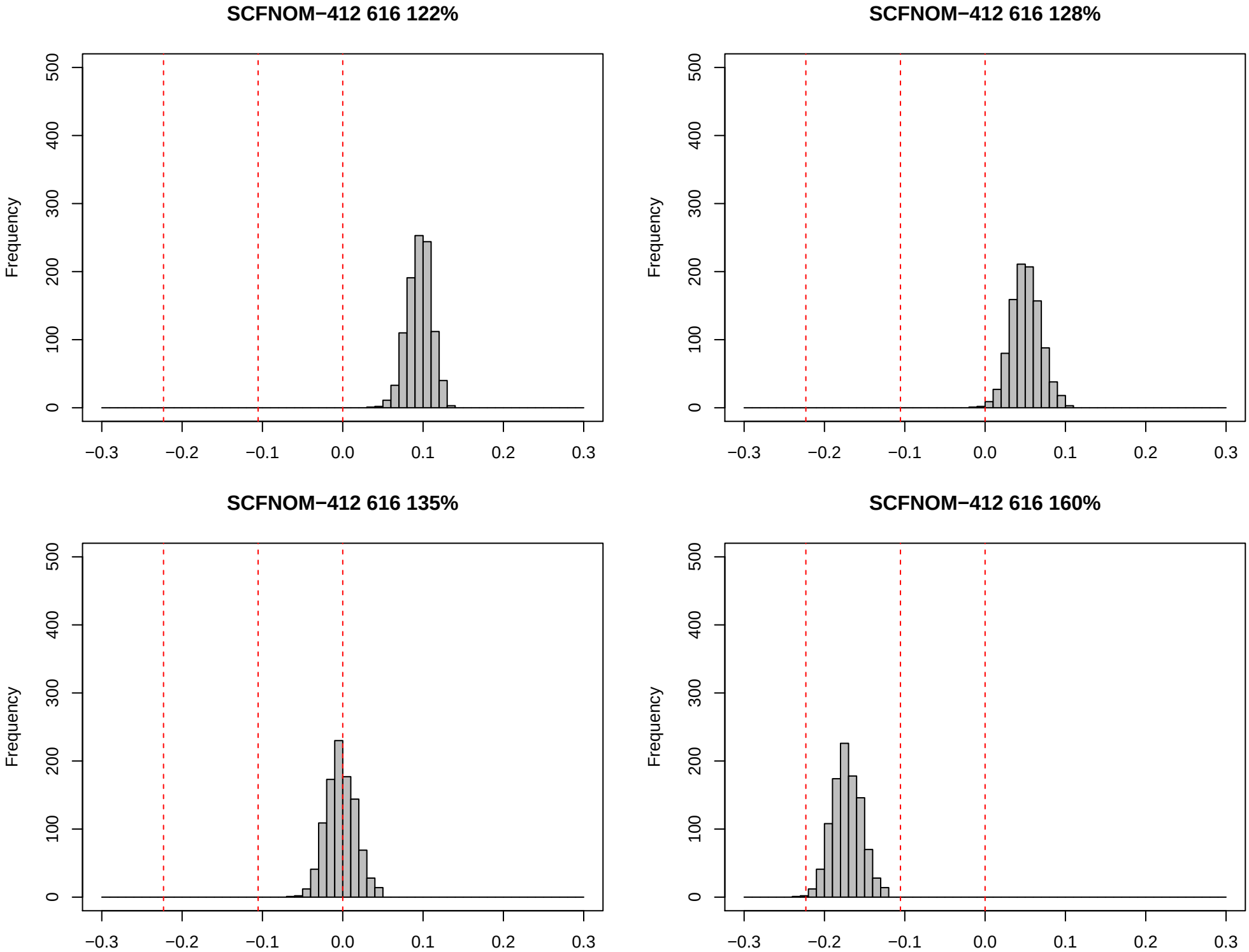

SCFNOM−412 611 122%
SCFNOM−412 611 128%
SCFNOM−412 611 135%
SCFNOM−412 611 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

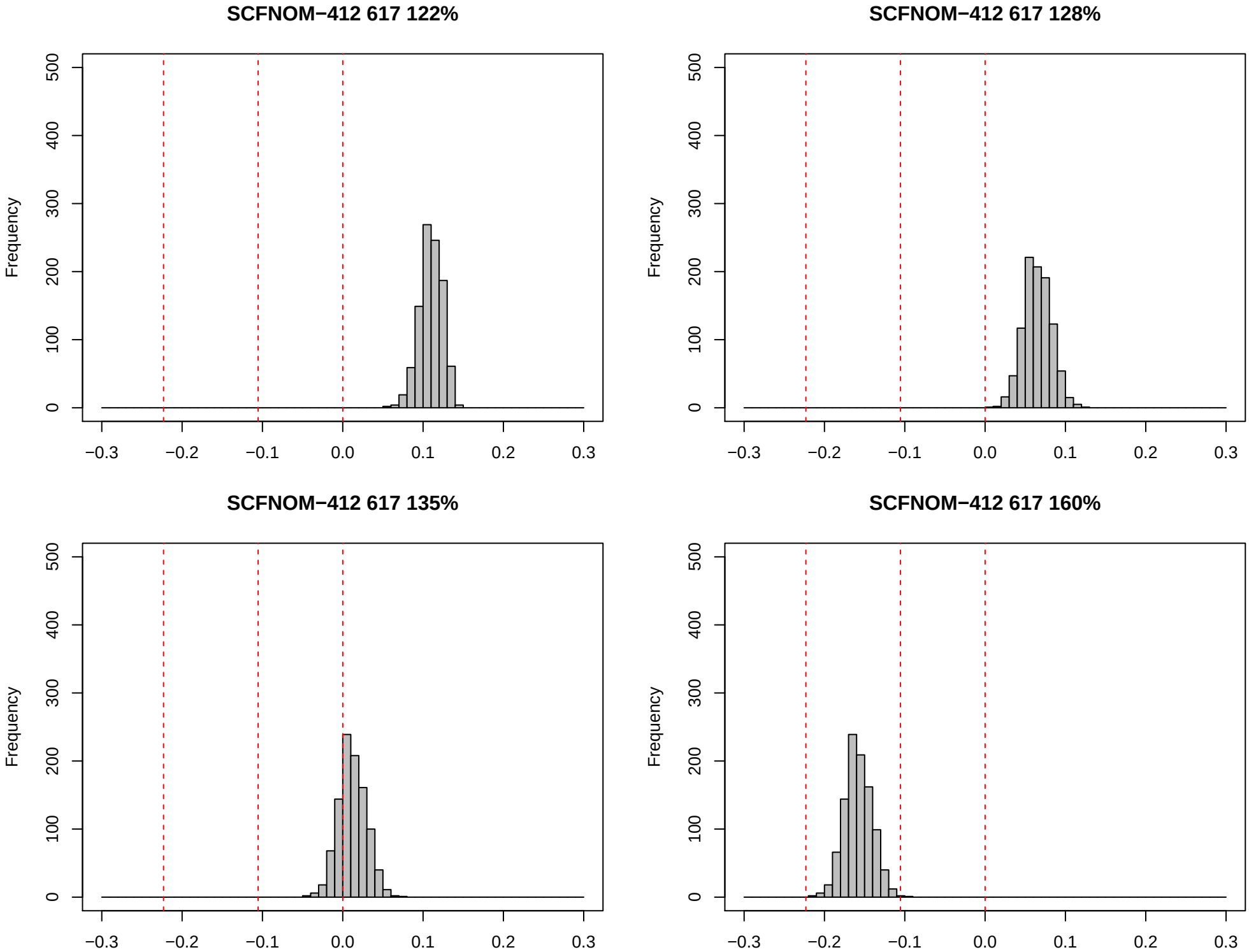

SCFNOM−412 612 122%
SCFNOM−412 612 128%
SCFNOM−412 612 135%
SCFNOM−412 612 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

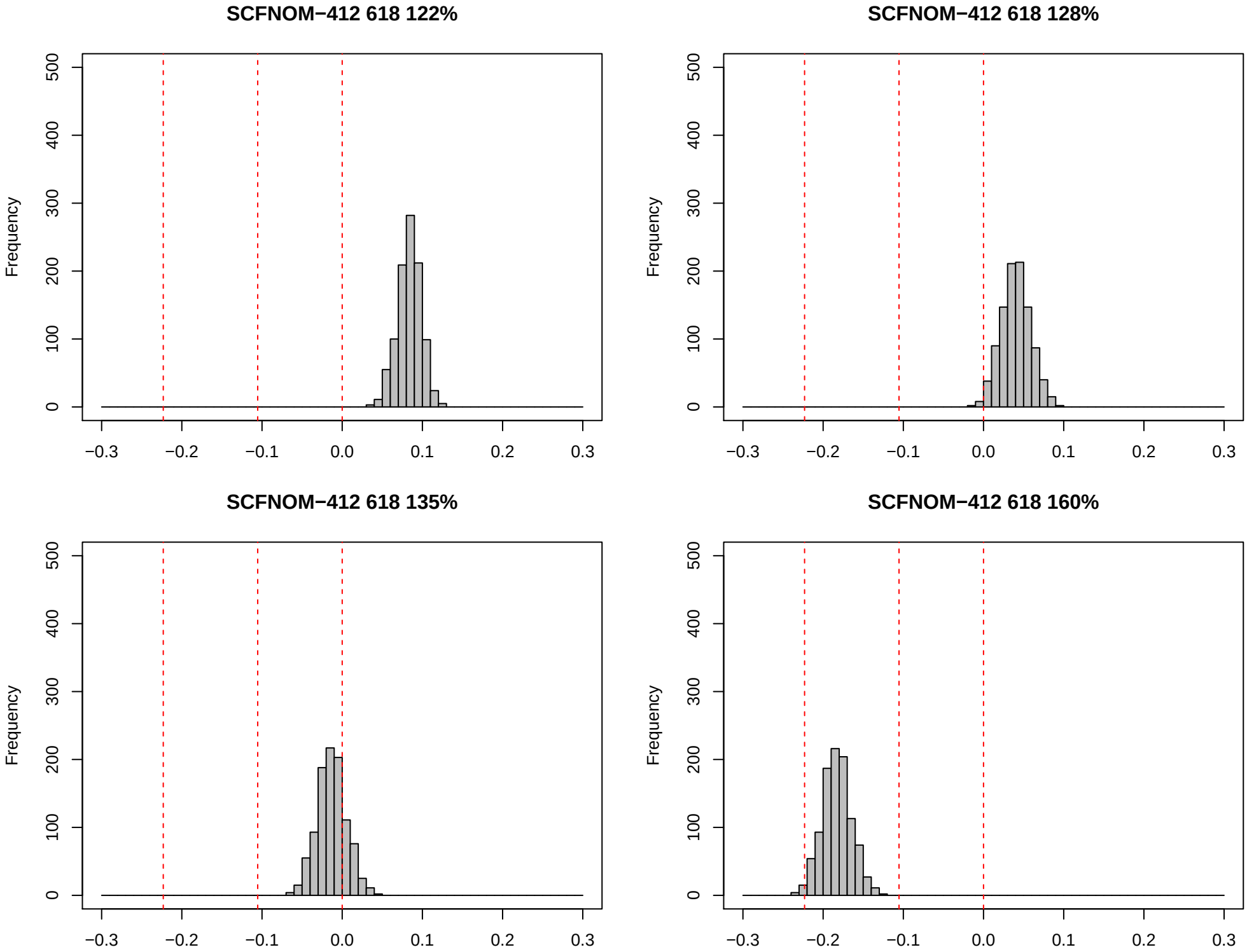

SCFNOM−412 613 122%
SCFNOM−412 613 128%
SCFNOM−412 613 135%
SCFNOM−412 613 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

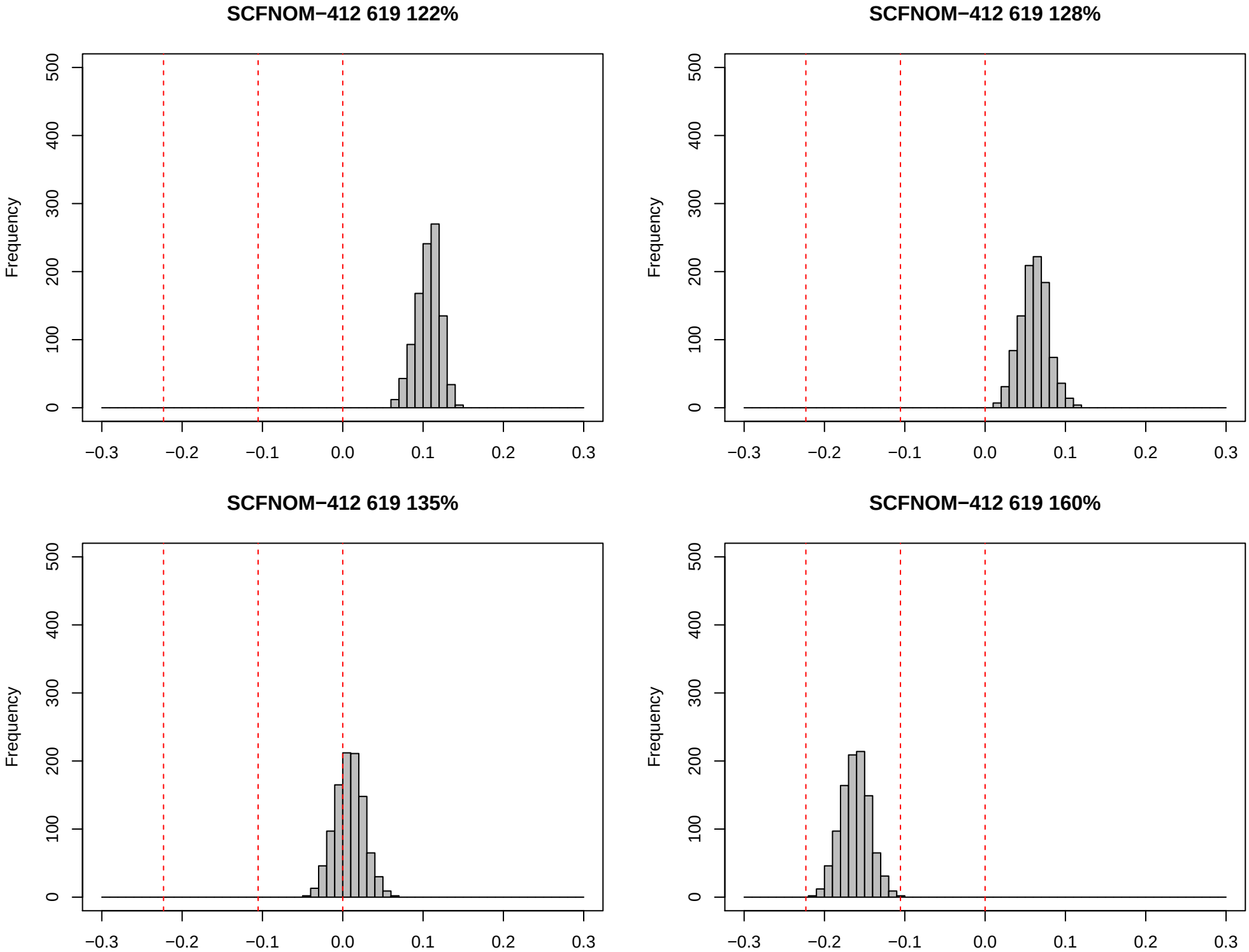

SCFNOM−412 614 122%
SCFNOM−412 614 128%
SCFNOM−412 614 135%
SCFNOM−412 614 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

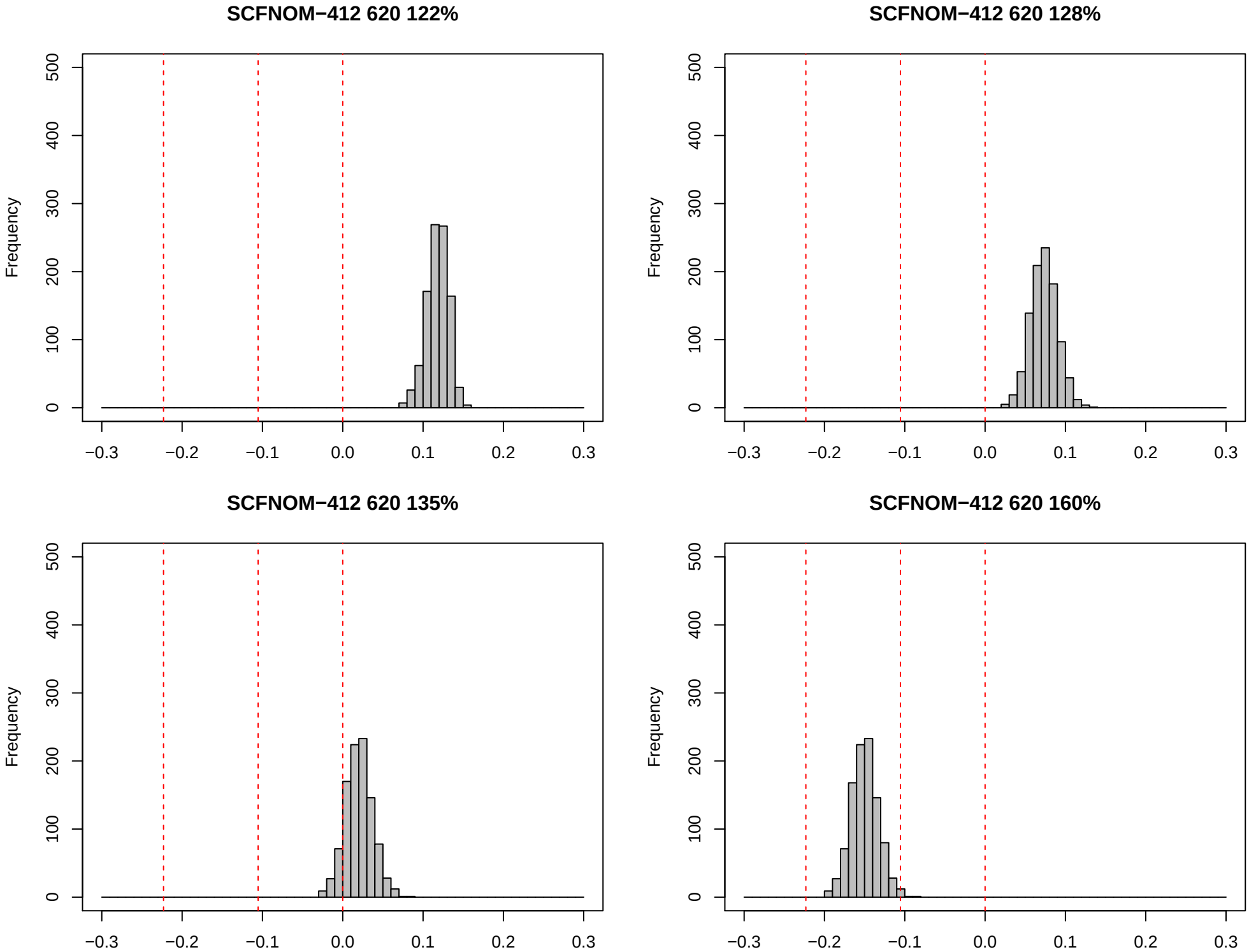

SCFNOM−412 615 122%
SCFNOM−412 615 128%
SCFNOM−412 615 135%
SCFNOM−412 615 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

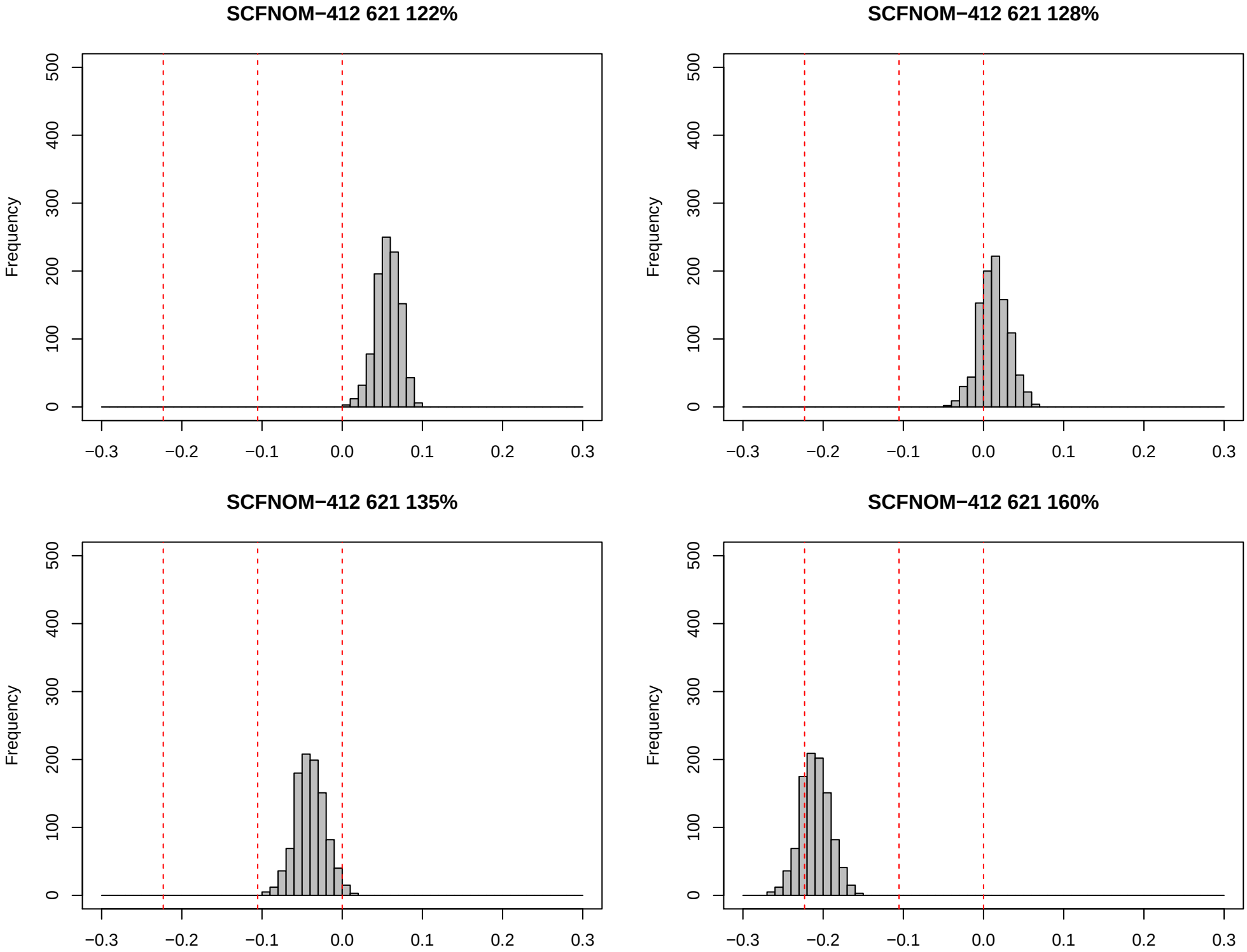

SCFNOM−412 616 122%
SCFNOM−412 616 128%
SCFNOM−412 616 135%
SCFNOM−412 616 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

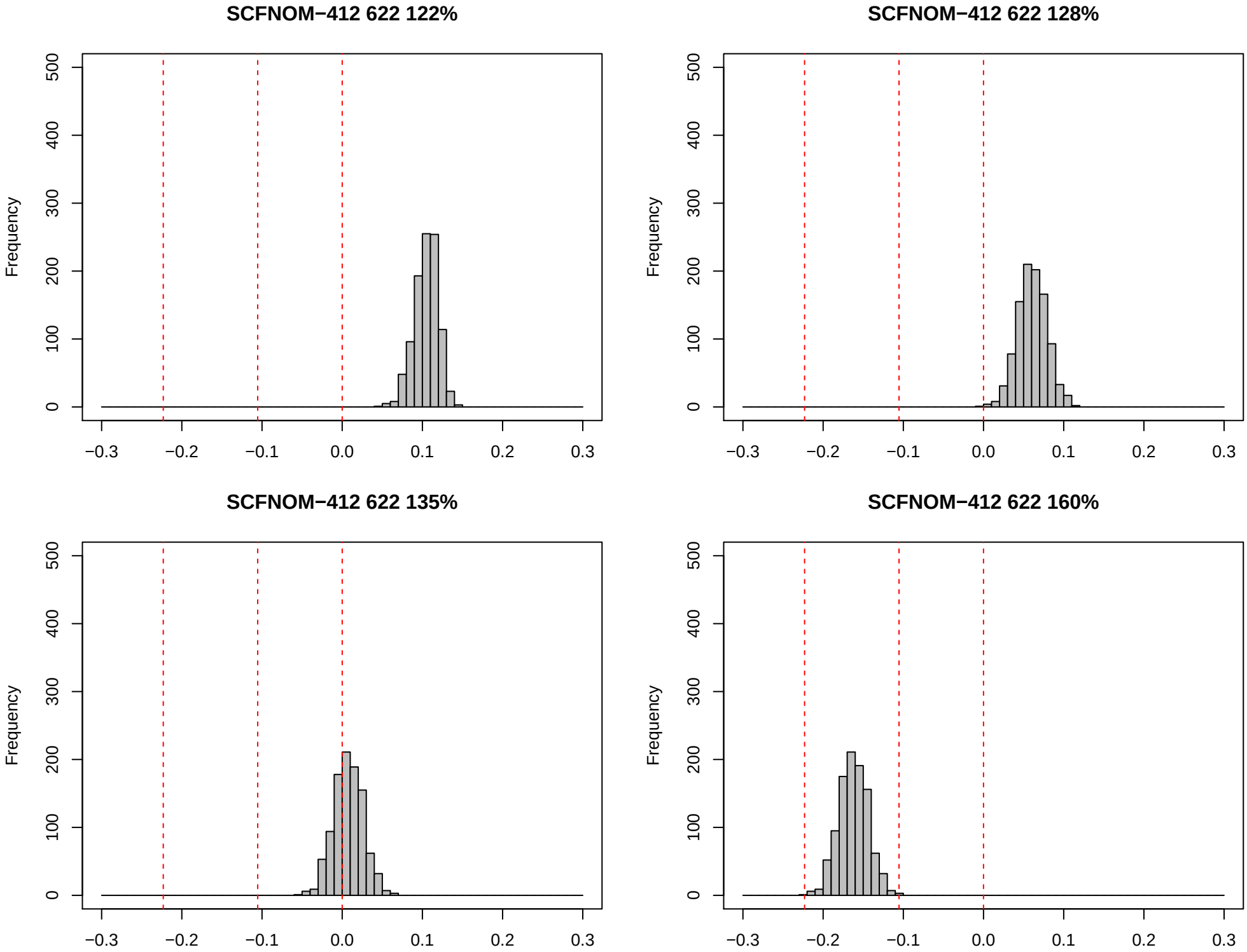

SCFNOM−412 617 122%
SCFNOM−412 617 128%
SCFNOM−412 617 135%
SCFNOM−412 617 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

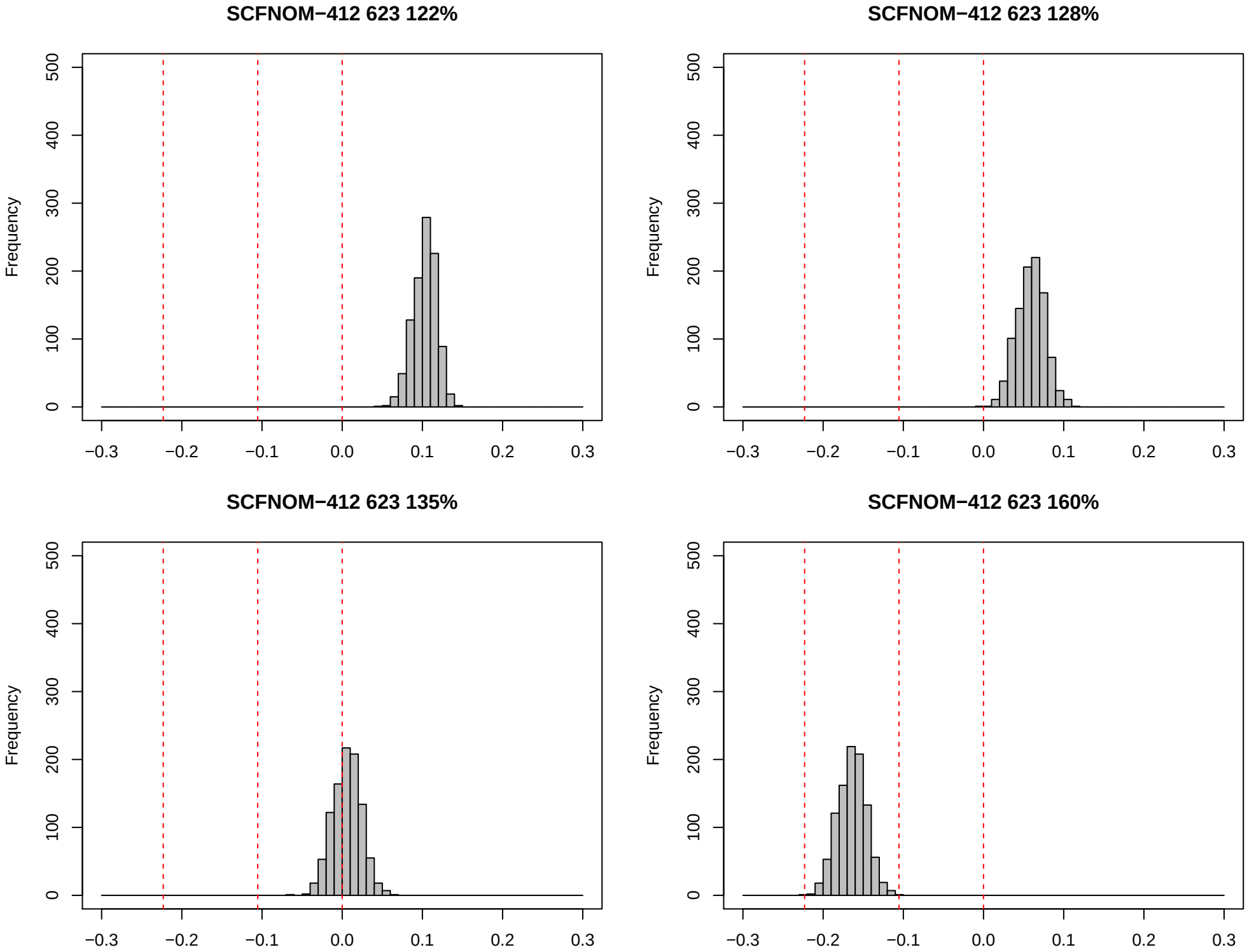

SCFNOM−412 618 122%
SCFNOM−412 618 128%
SCFNOM−412 618 135%
SCFNOM−412 618 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

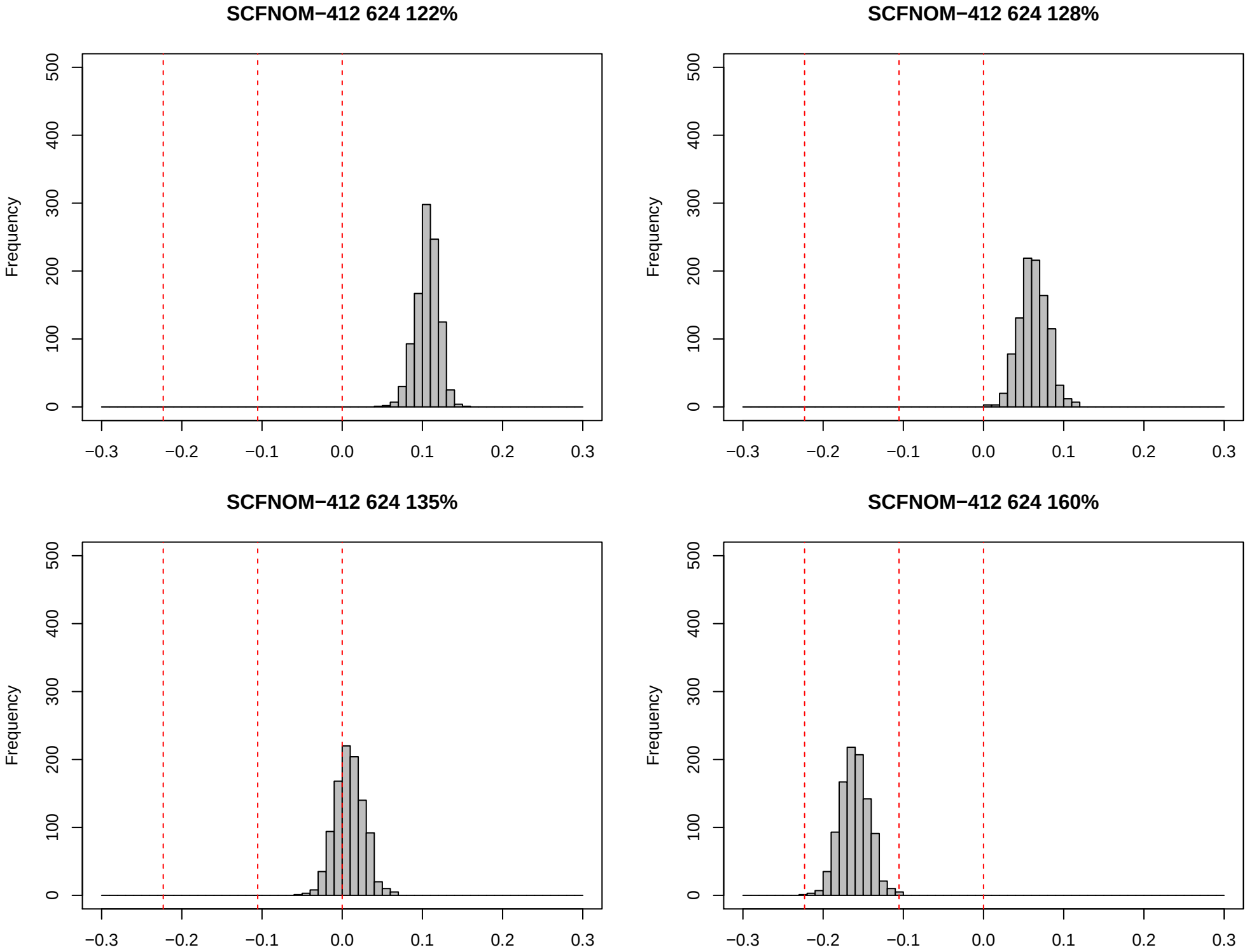

SCFNOM−412 619 122%
SCFNOM−412 619 128%
SCFNOM−412 619 135%
SCFNOM−412 619 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

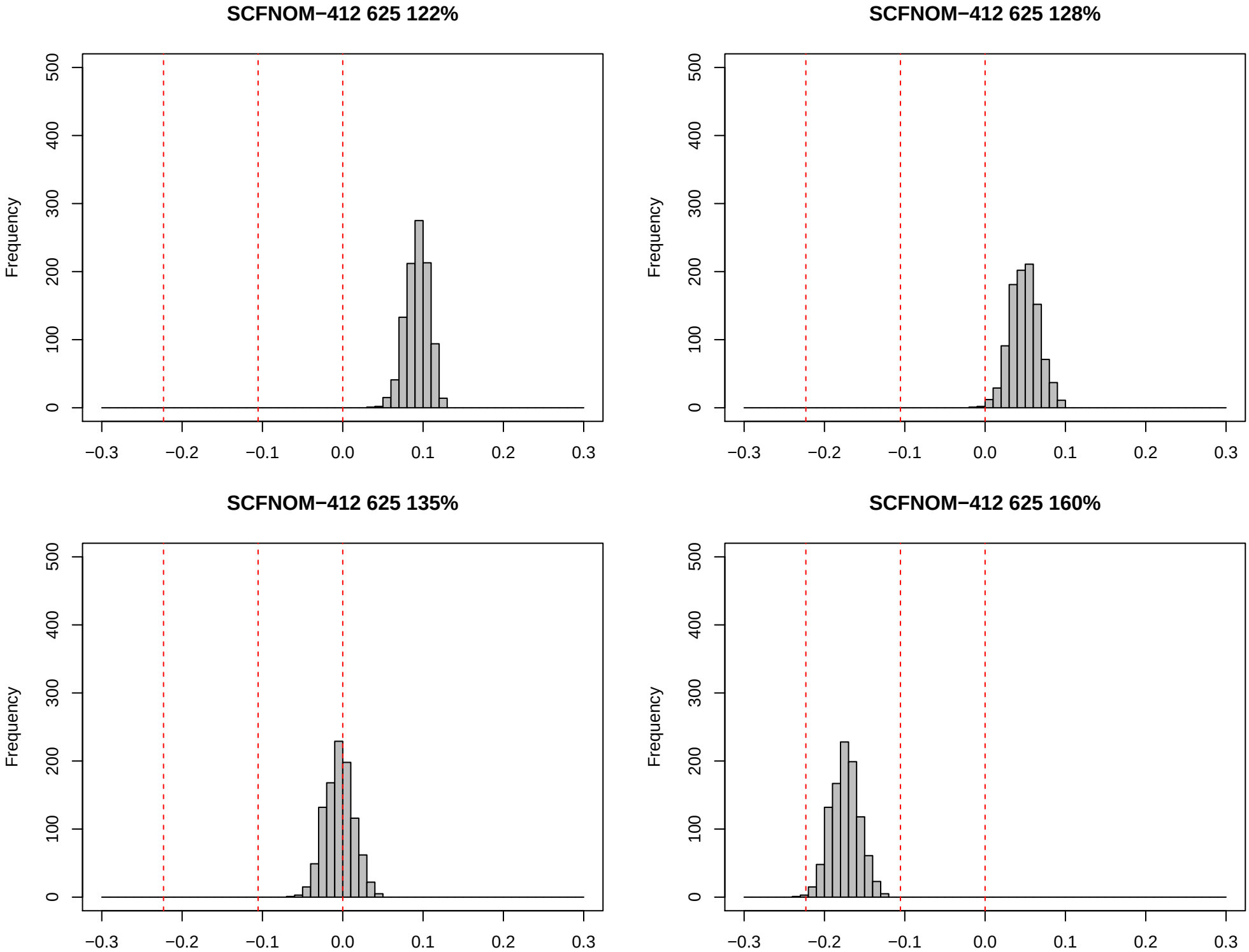

SCFNOM−412 620 122%
SCFNOM−412 620 128%
SCFNOM−412 620 135%
SCFNOM−412 620 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

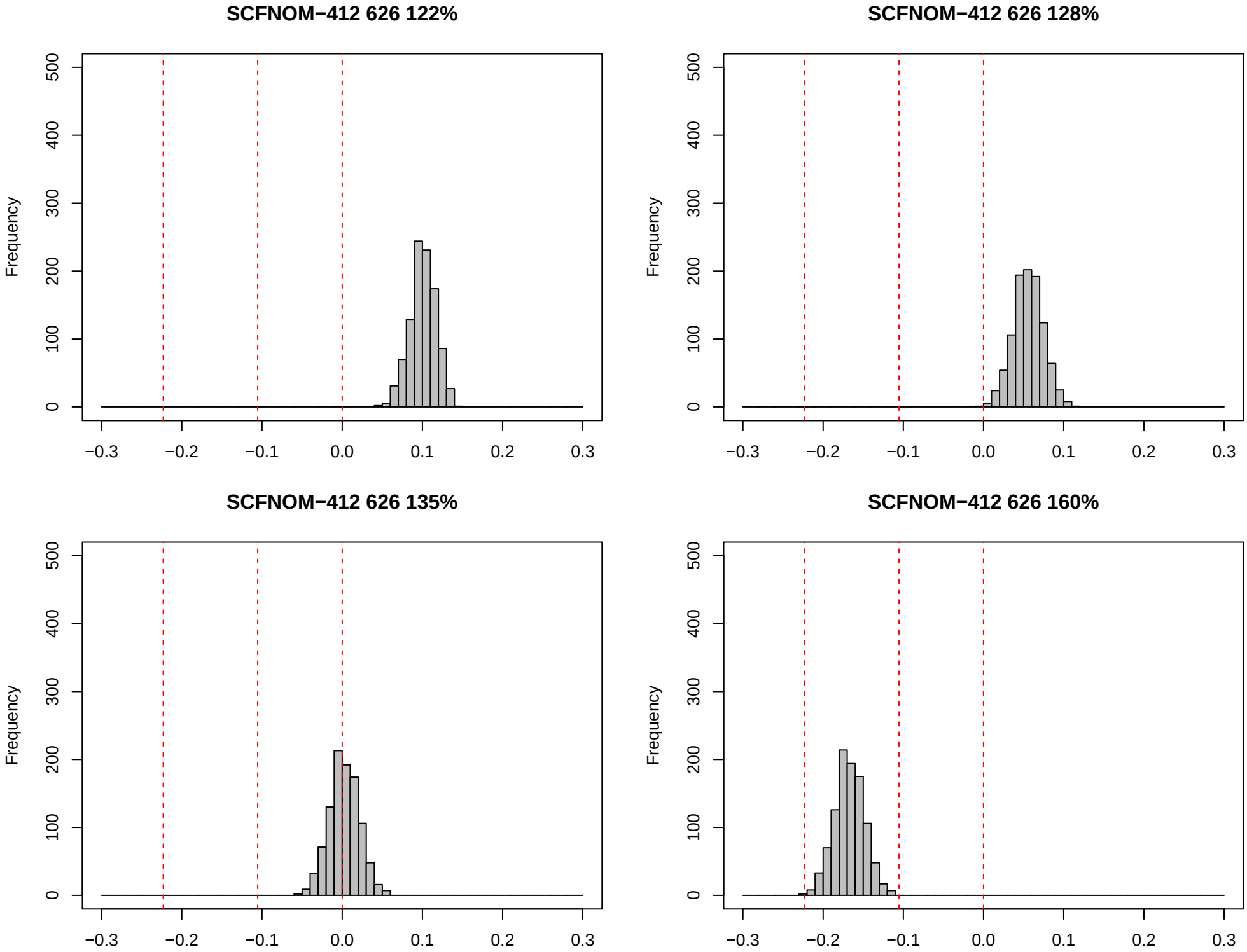

SCFNOM−412 621 122%
SCFNOM−412 621 128%
SCFNOM−412 621 135%
SCFNOM−412 621 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

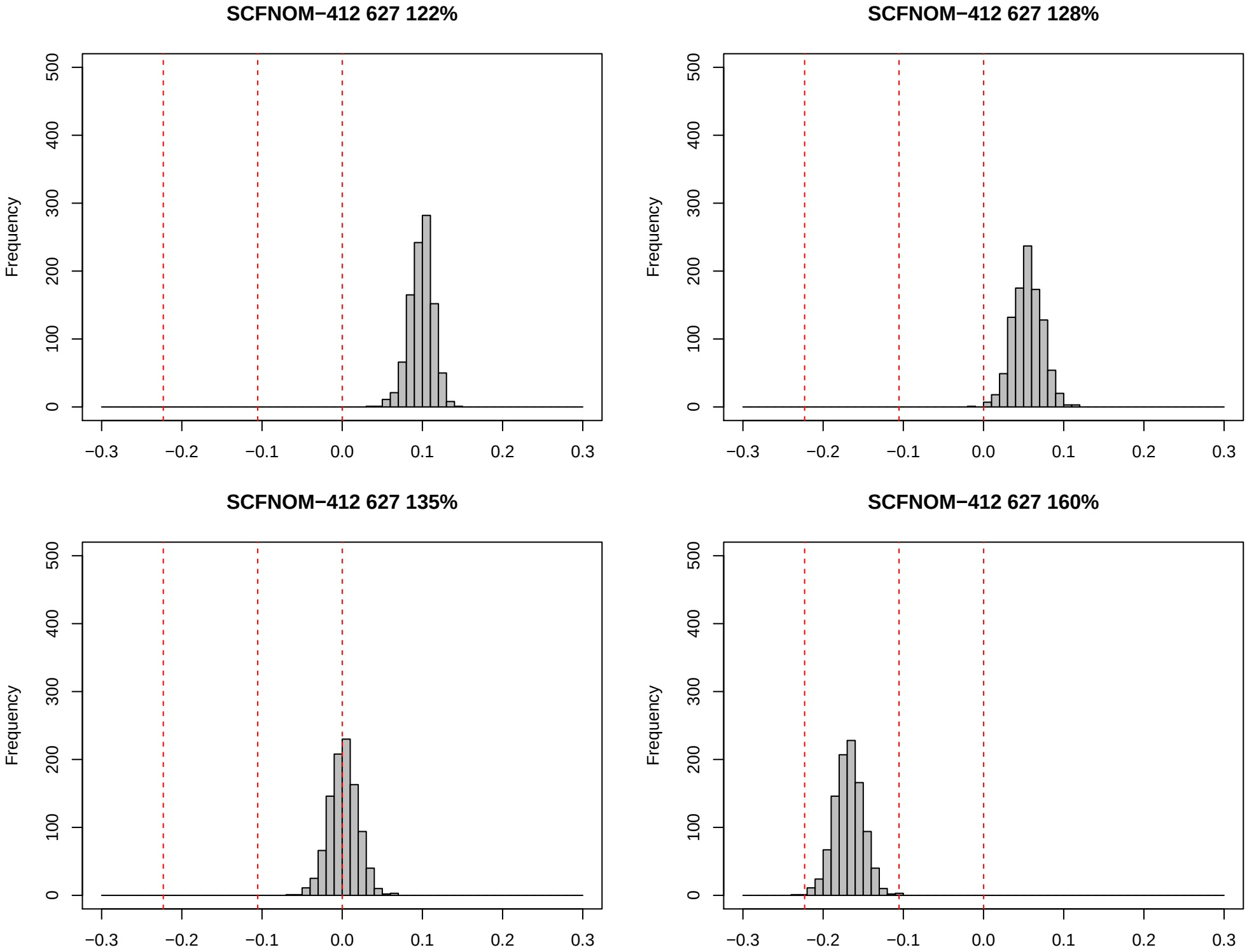

SCFNOM−412 622 122%
SCFNOM−412 622 128%
SCFNOM−412 622 135%
SCFNOM−412 622 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

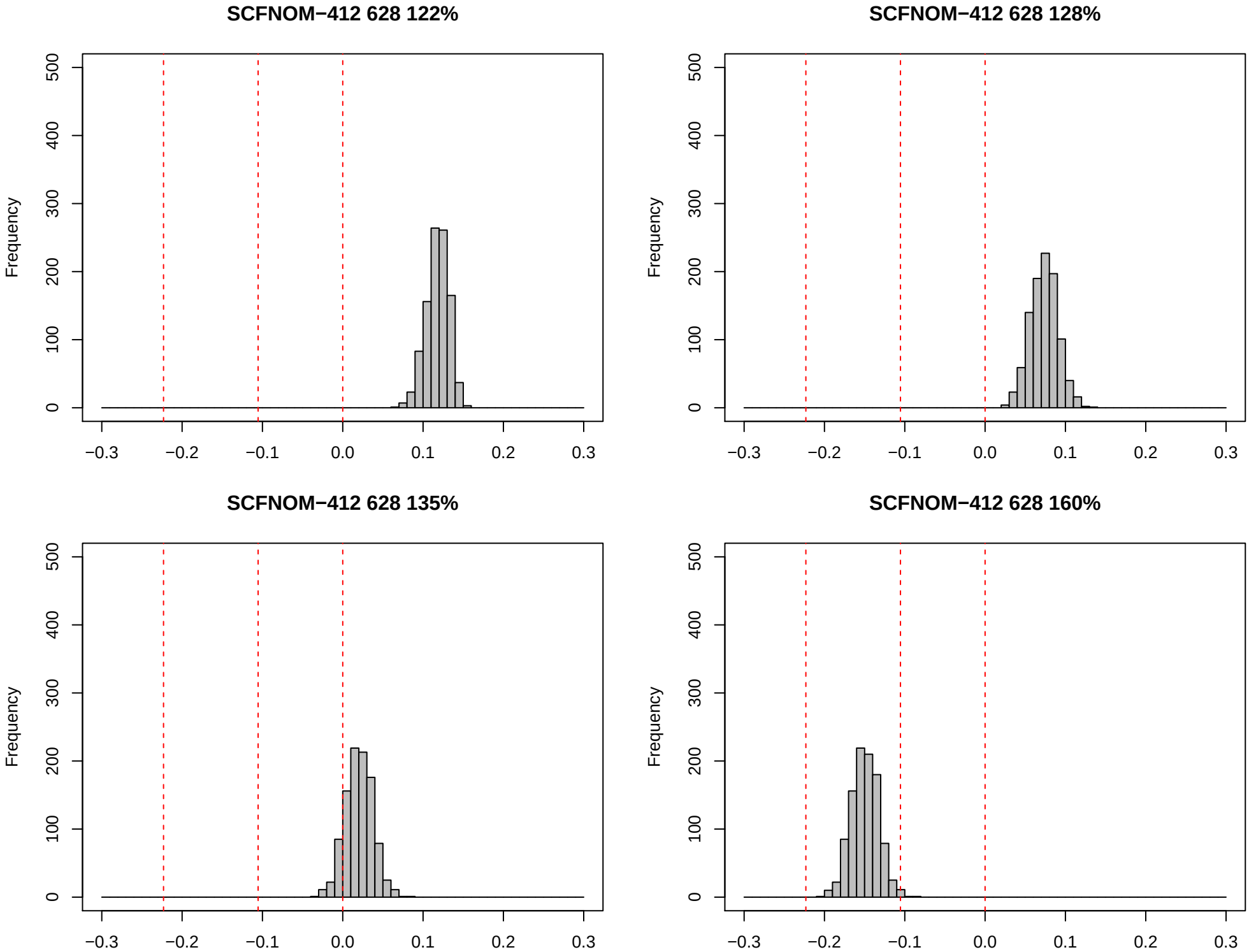

SCFNOM−412 623 122%
SCFNOM−412 623 128%
SCFNOM−412 623 135%
SCFNOM−412 623 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

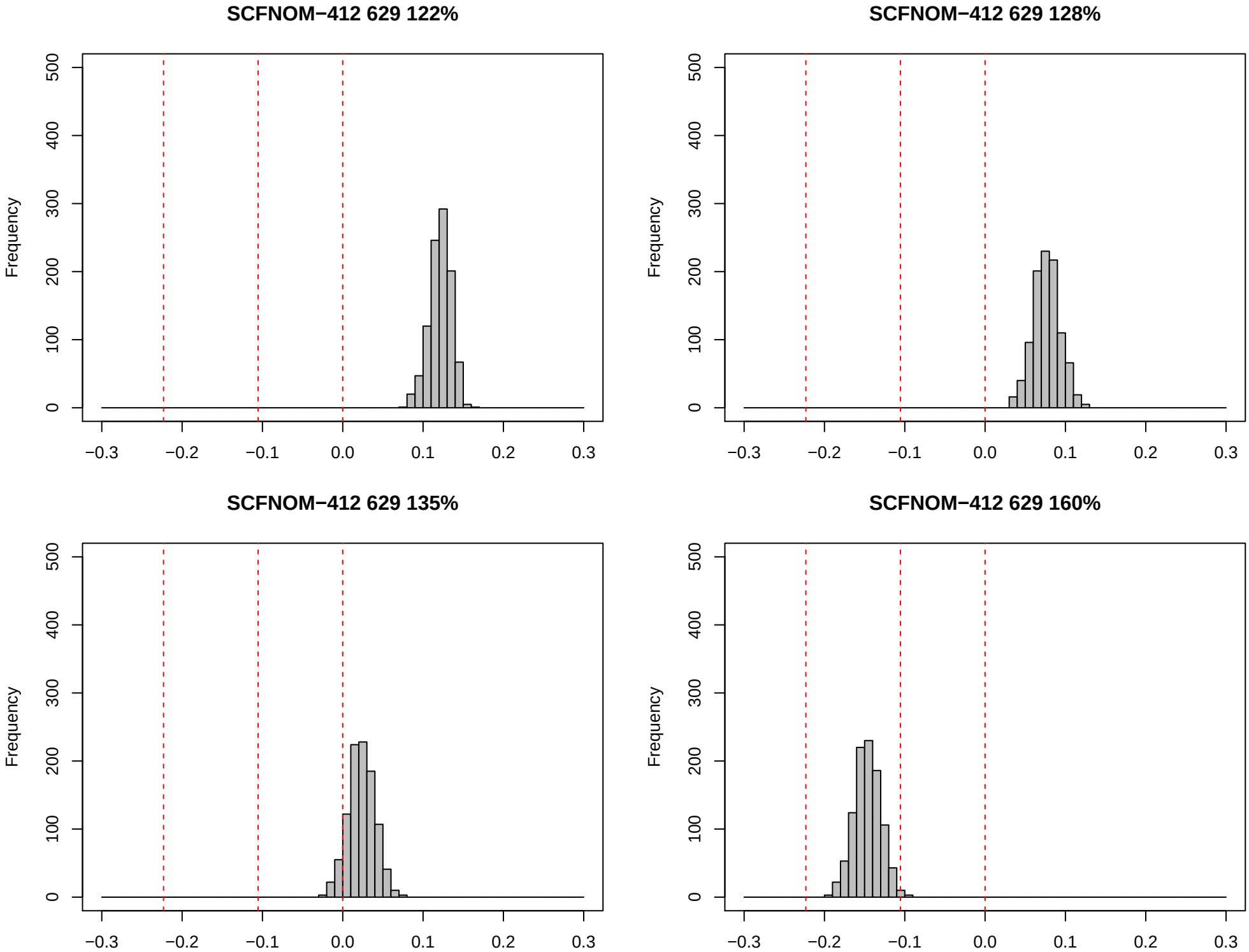

SCFNOM−412 624 122%
SCFNOM−412 624 128%
SCFNOM−412 624 135%
SCFNOM−412 624 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

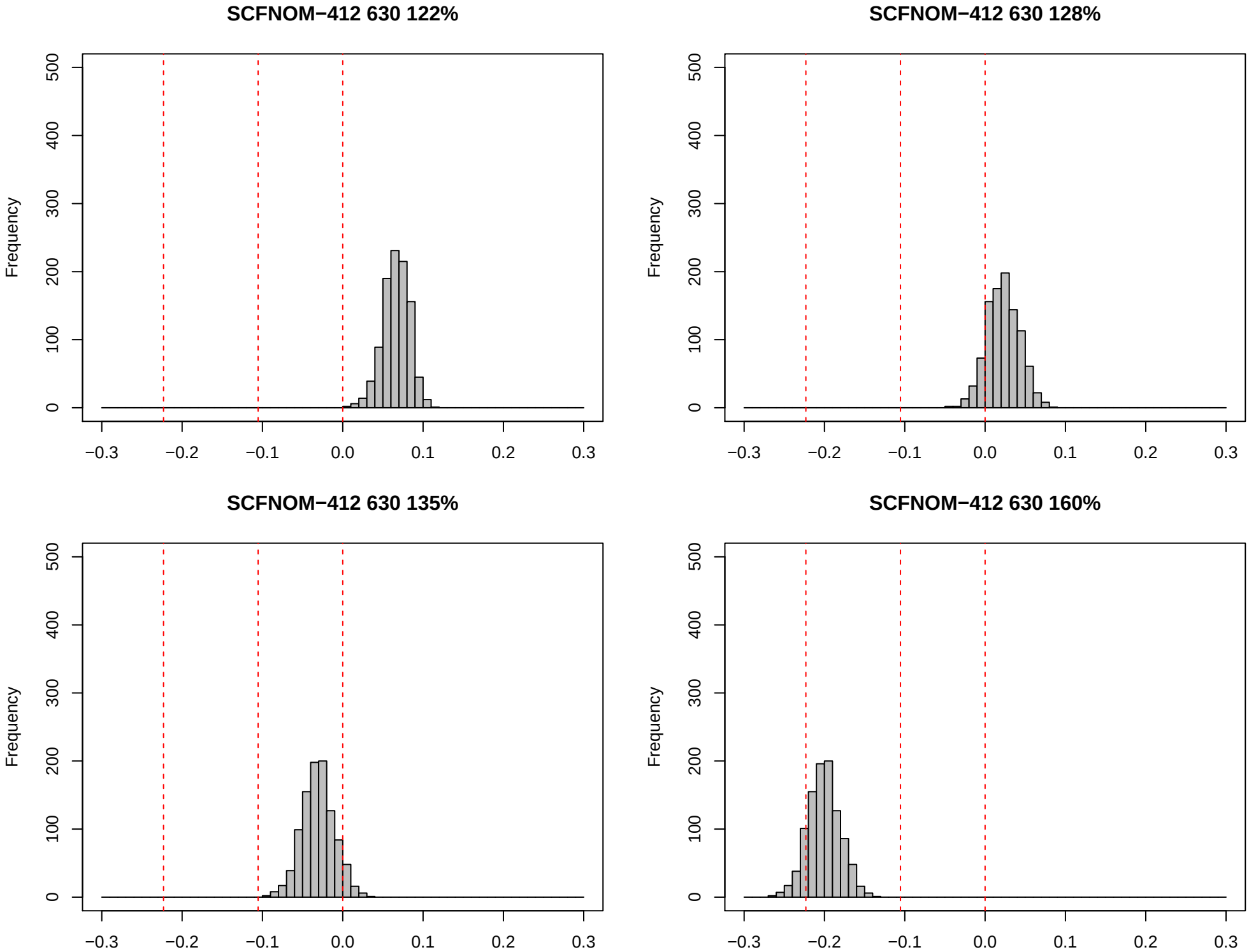

SCFNOM−412 625 122%
SCFNOM−412 625 128%
SCFNOM−412 625 135%
SCFNOM−412 625 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

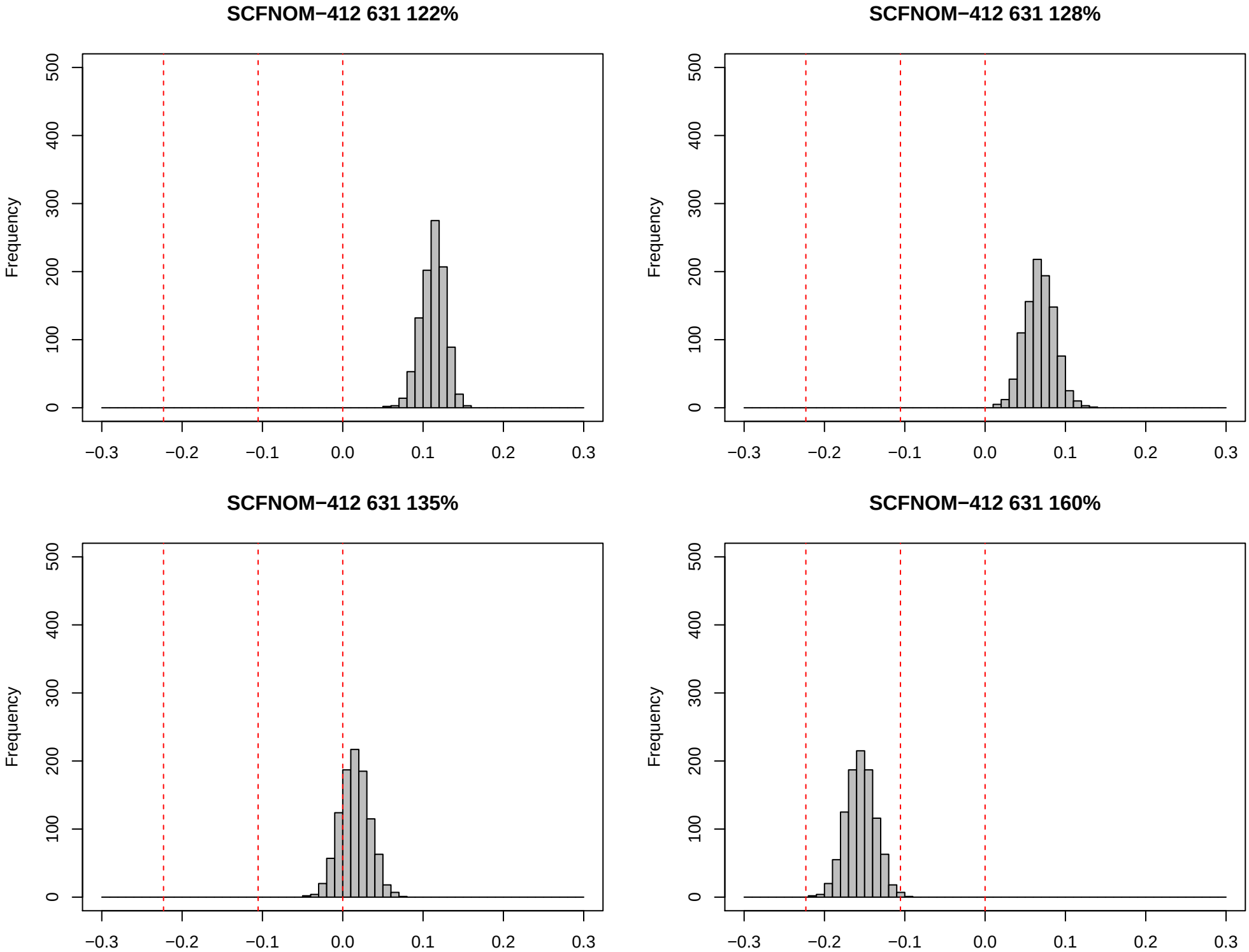

SCFNOM−412 626 122%
SCFNOM−412 626 128%
SCFNOM−412 626 135%
SCFNOM−412 626 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

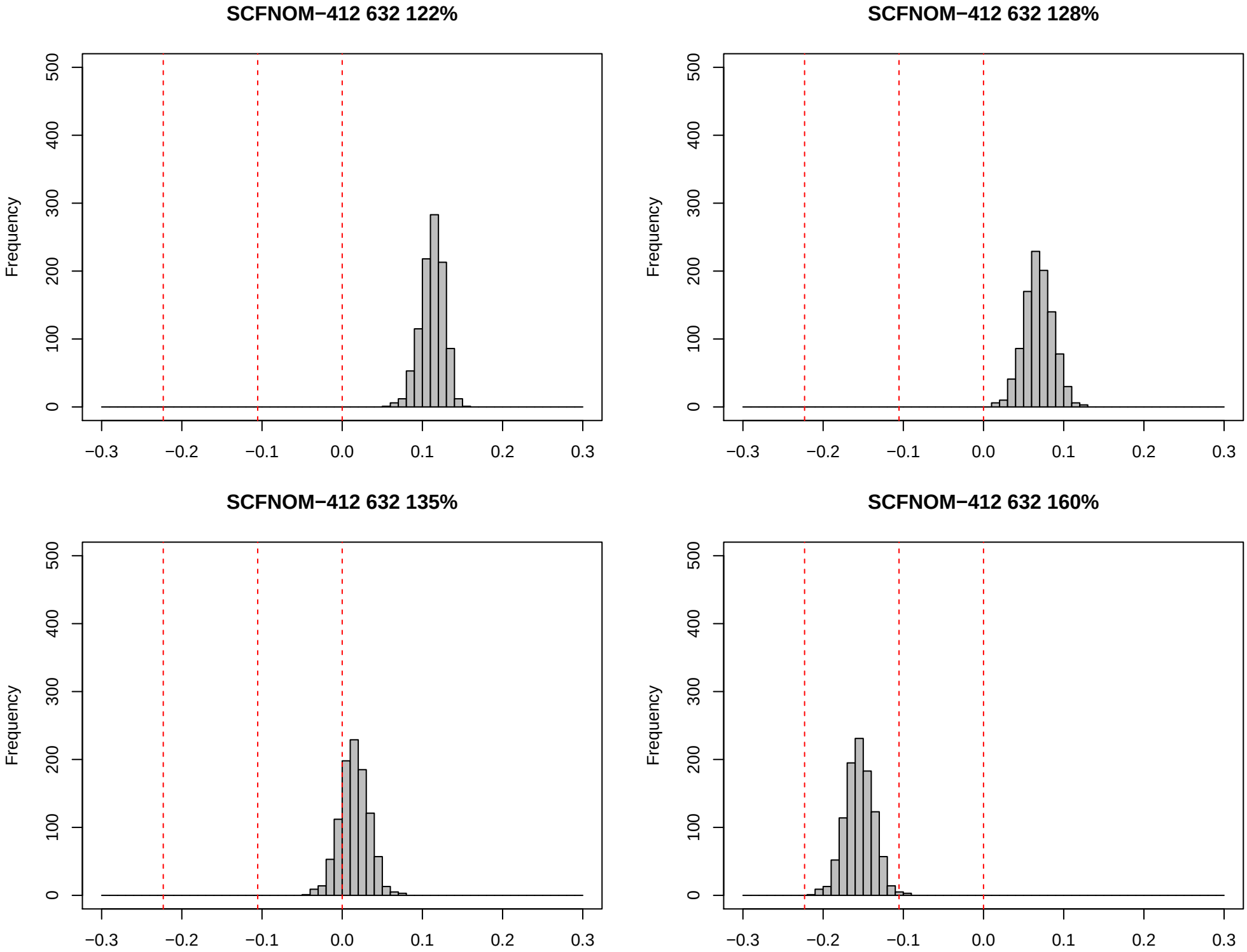

SCFNOM−412 627 122%
SCFNOM−412 627 128%
SCFNOM−412 627 135%
SCFNOM−412 627 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

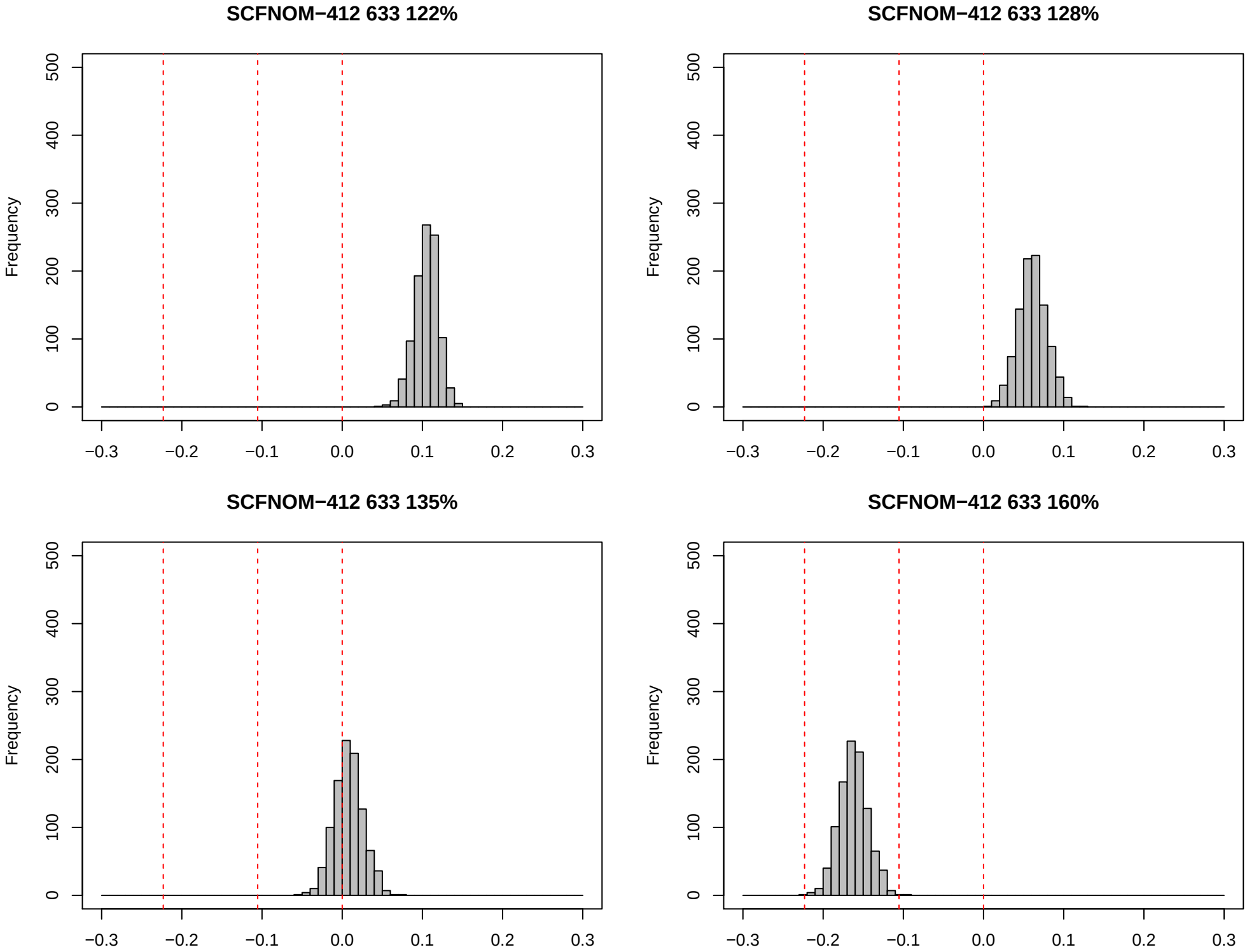

SCFNOM−412 628 122%
SCFNOM−412 628 128%
SCFNOM−412 628 135%
SCFNOM−412 628 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

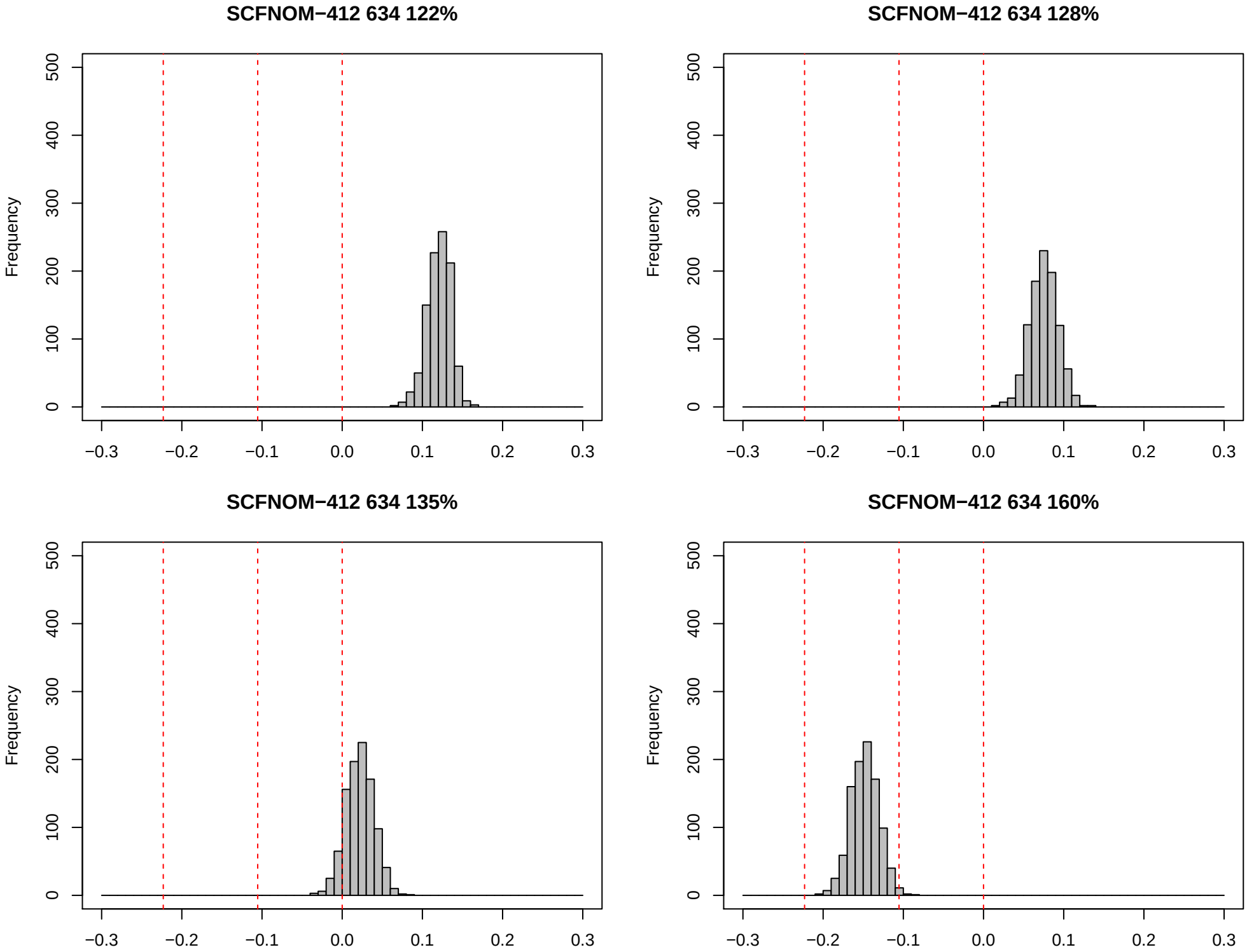

SCFNOM−412 629 122%
SCFNOM−412 629 128%
SCFNOM−412 629 135%
SCFNOM−412 629 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

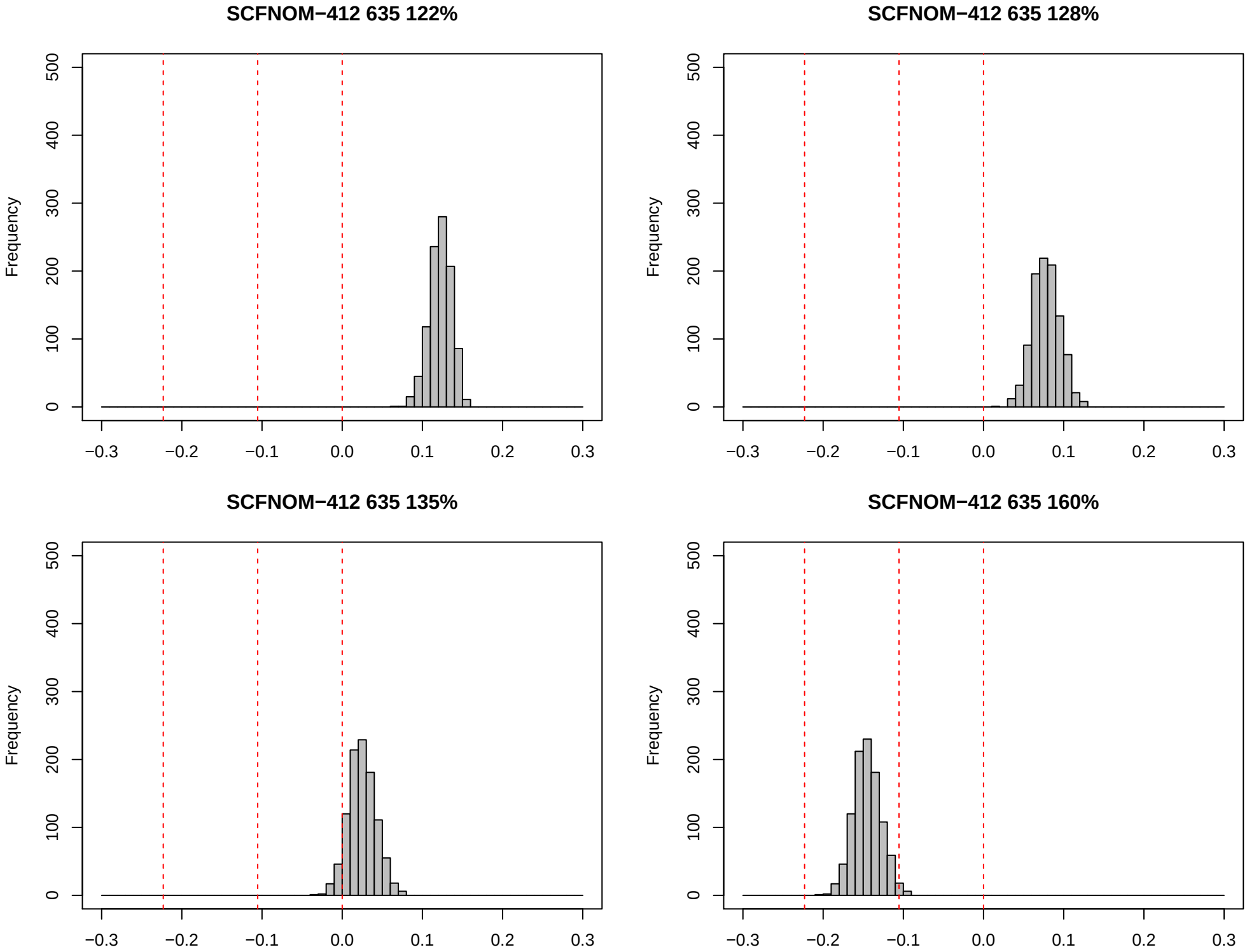

SCFNOM−412 630 122%
SCFNOM−412 630 128%
SCFNOM−412 630 135%
SCFNOM−412 630 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

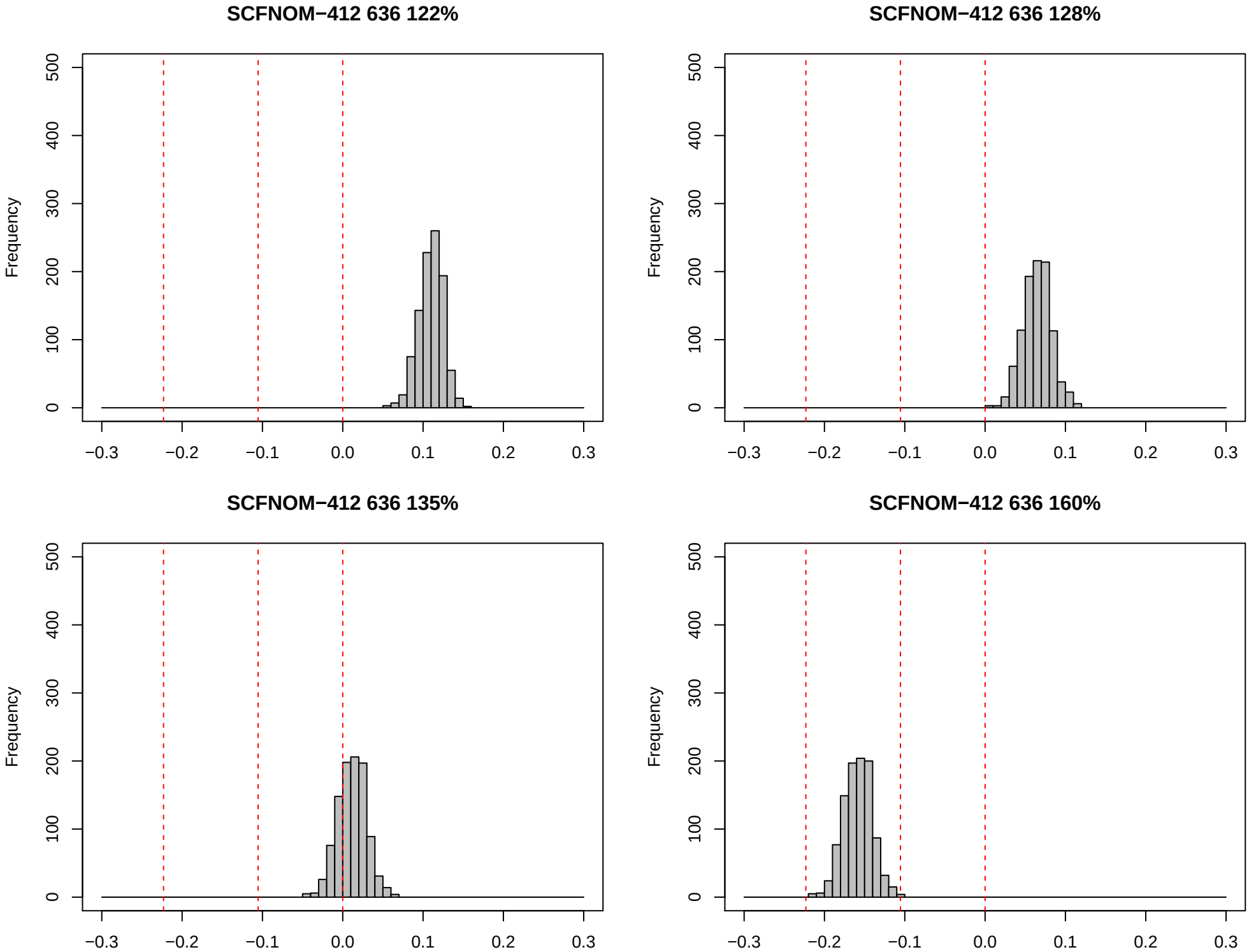

SCFNOM−412 631 122%
SCFNOM−412 631 128%
SCFNOM−412 631 135%
SCFNOM−412 631 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

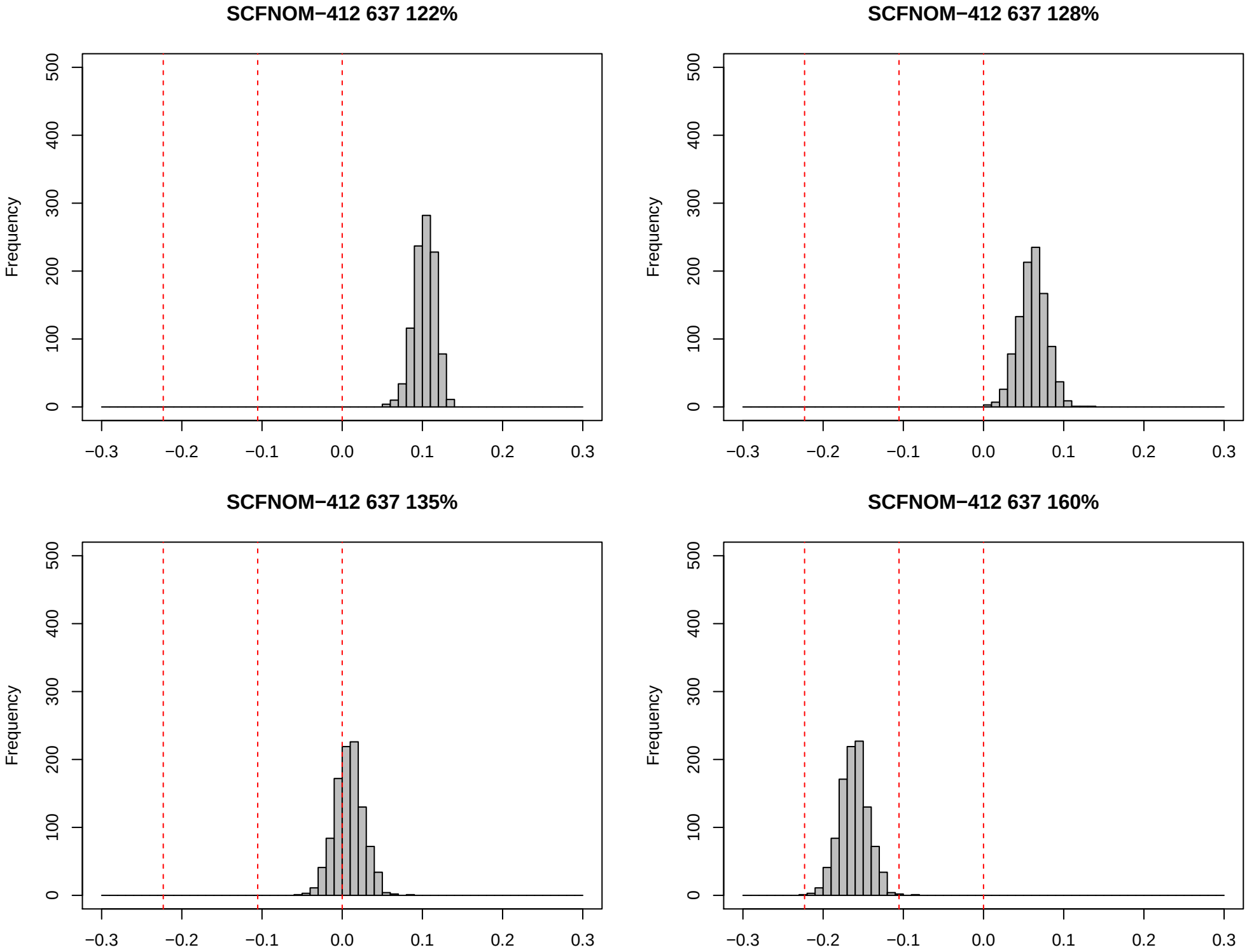

SCFNOM−412 632 122%
SCFNOM−412 632 128%
SCFNOM−412 632 135%
SCFNOM−412 632 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

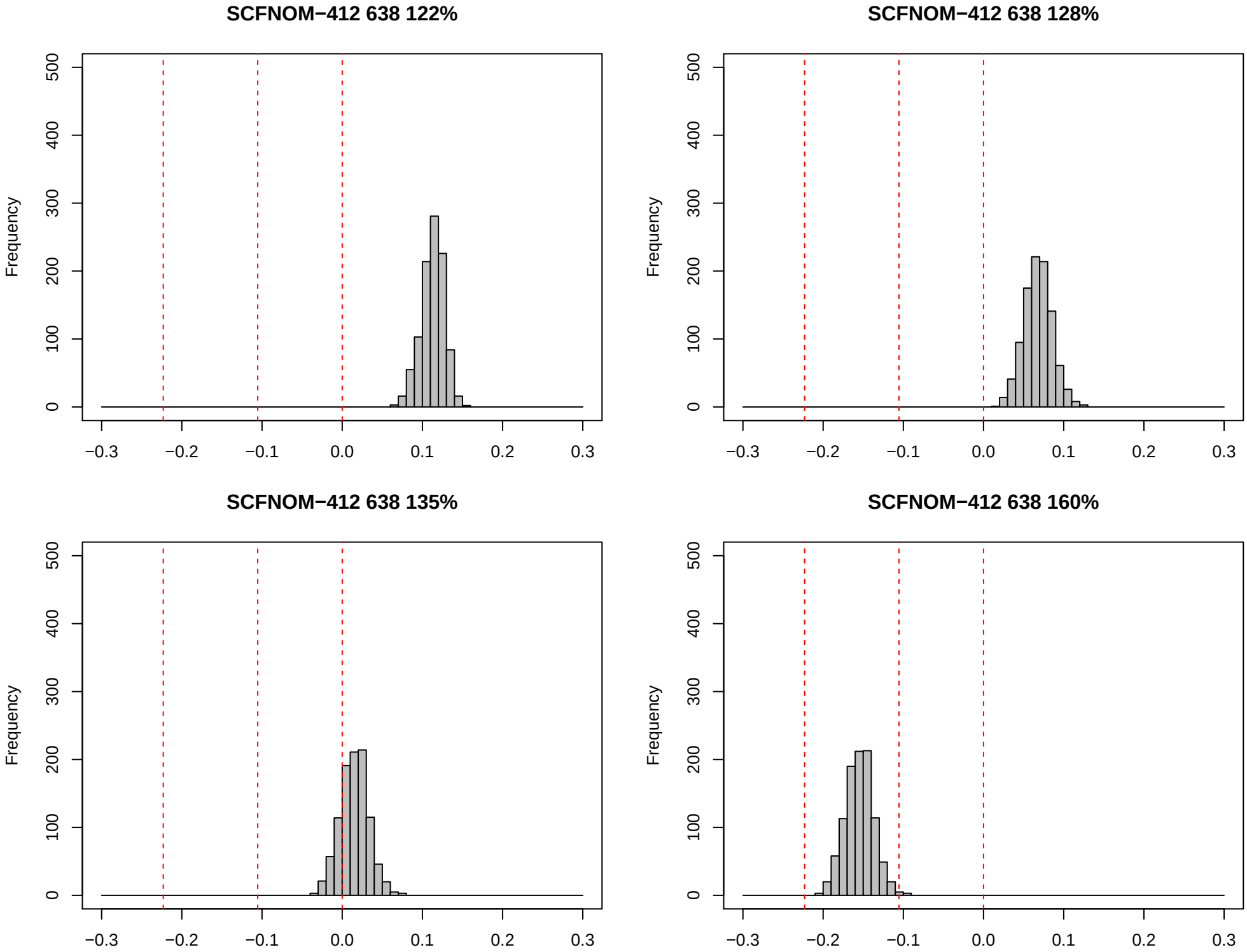

SCFNOM−412 633 122%
SCFNOM−412 633 128%
SCFNOM−412 633 135%
SCFNOM−412 633 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

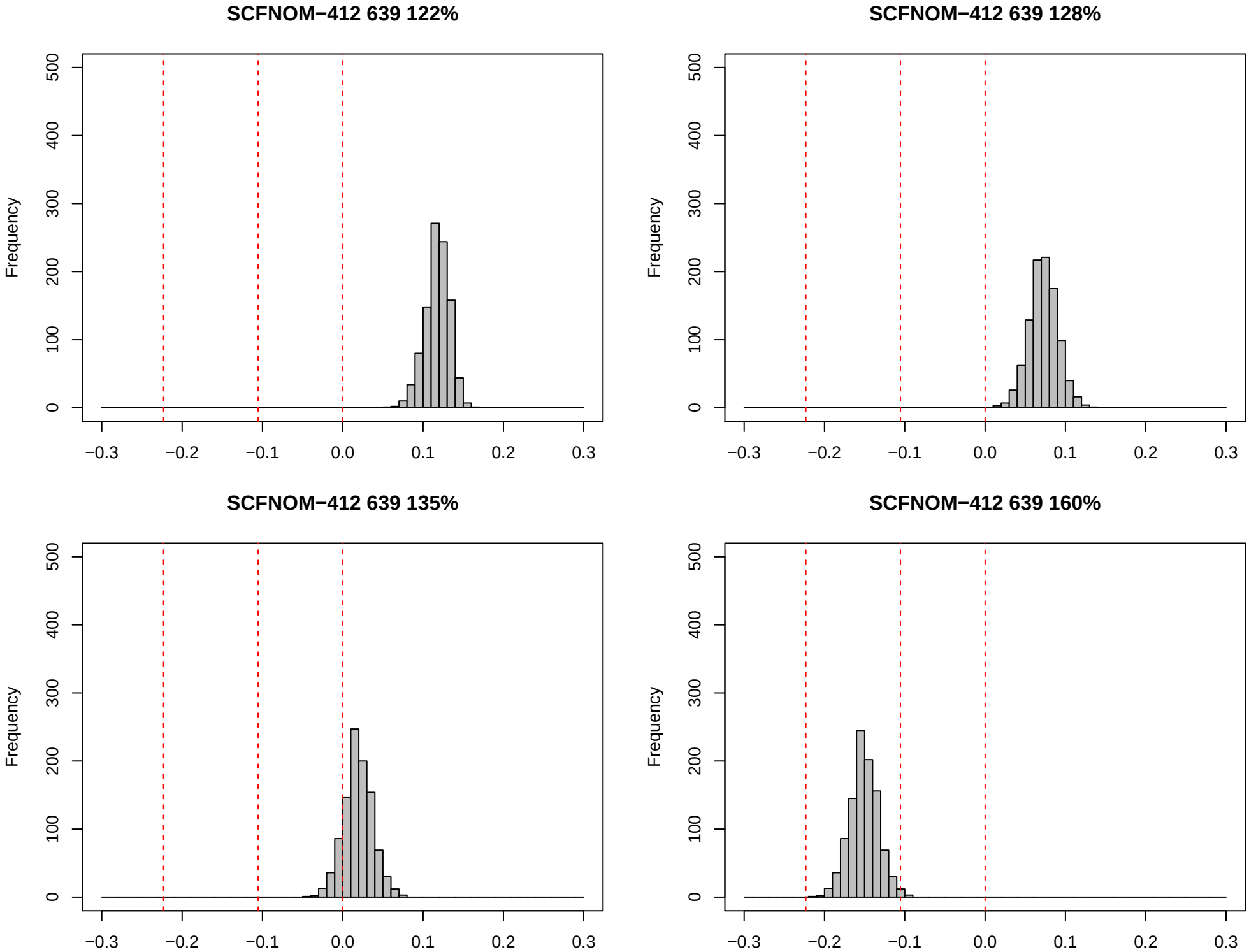

SCFNOM−412 634 122%
SCFNOM−412 634 128%
SCFNOM−412 634 135%
SCFNOM−412 634 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

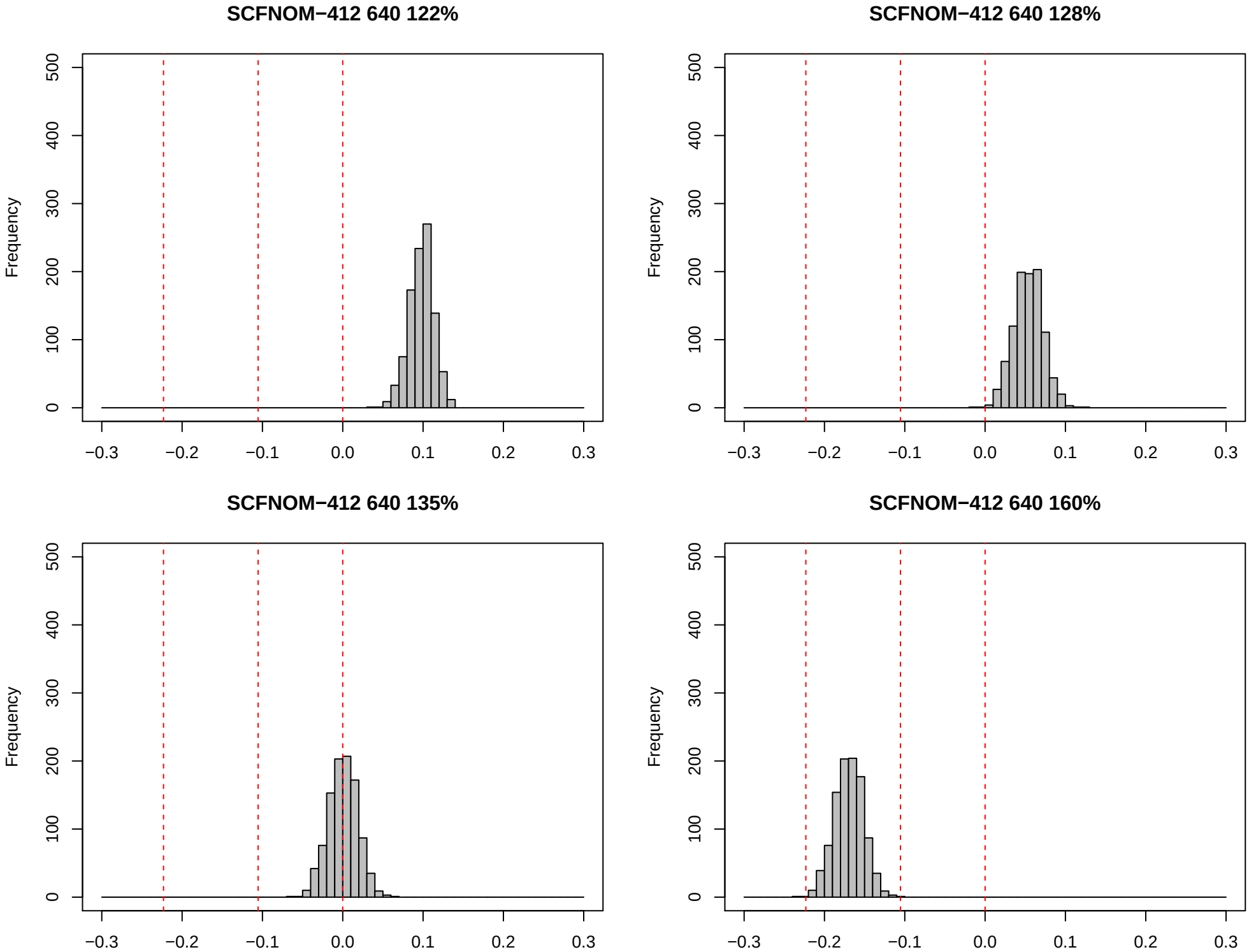

SCFNOM−412 635 122%
SCFNOM−412 635 128%
SCFNOM−412 635 135%
SCFNOM−412 635 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

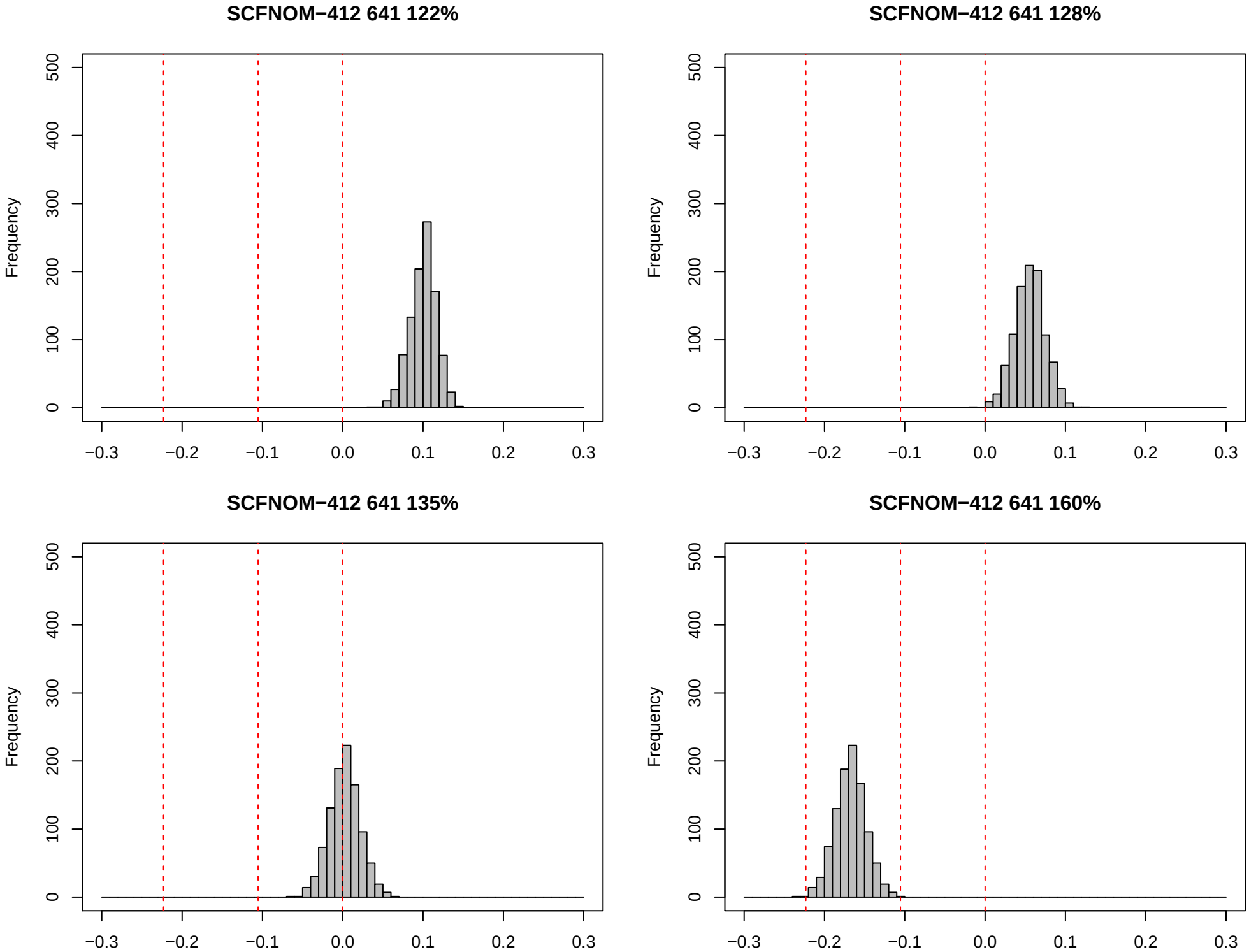

SCFNOM−412 636 122%
SCFNOM−412 636 128%
SCFNOM−412 636 135%
SCFNOM−412 636 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

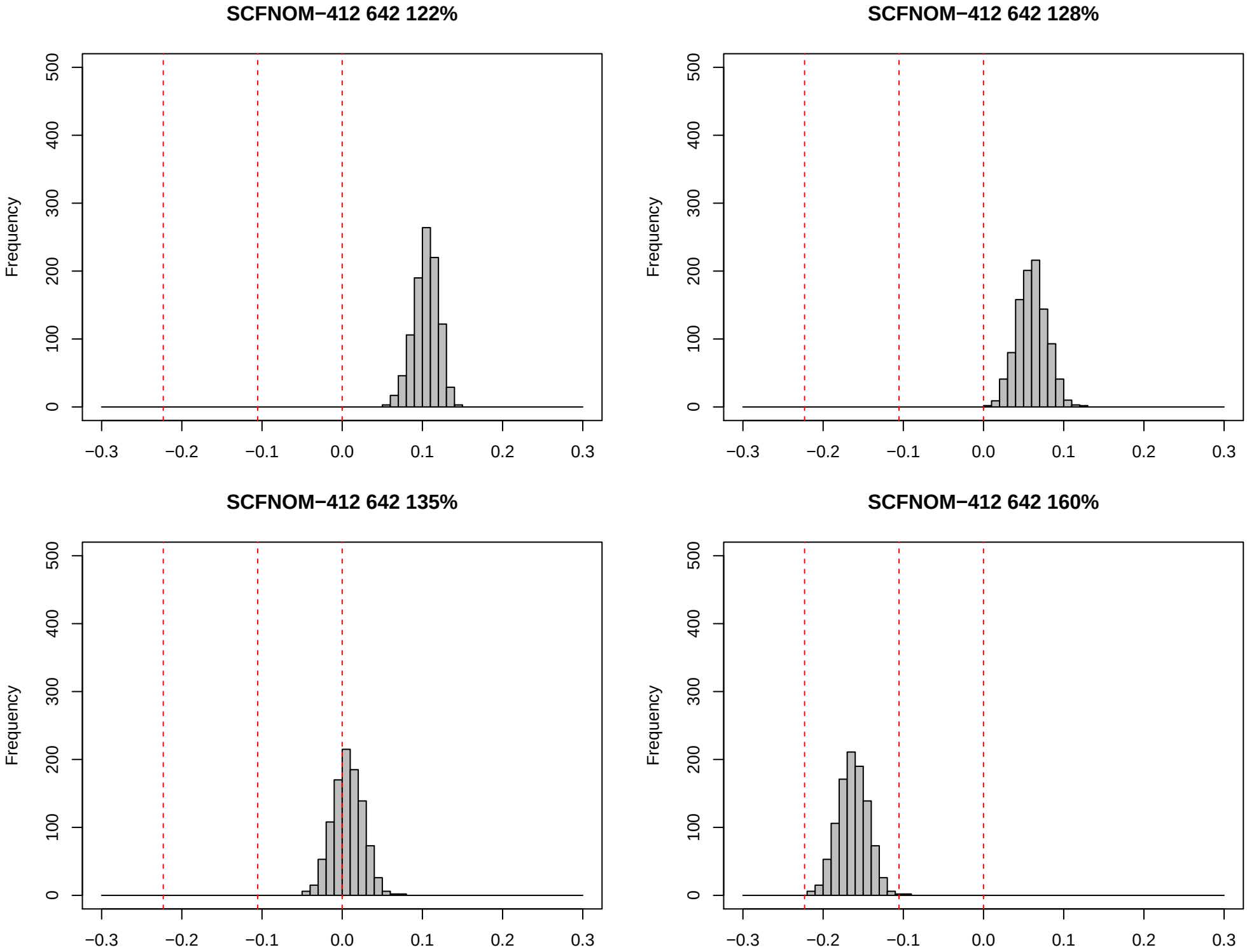

SCFNOM−412 637 122%
SCFNOM−412 637 128%
SCFNOM−412 637 135%
SCFNOM−412 637 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

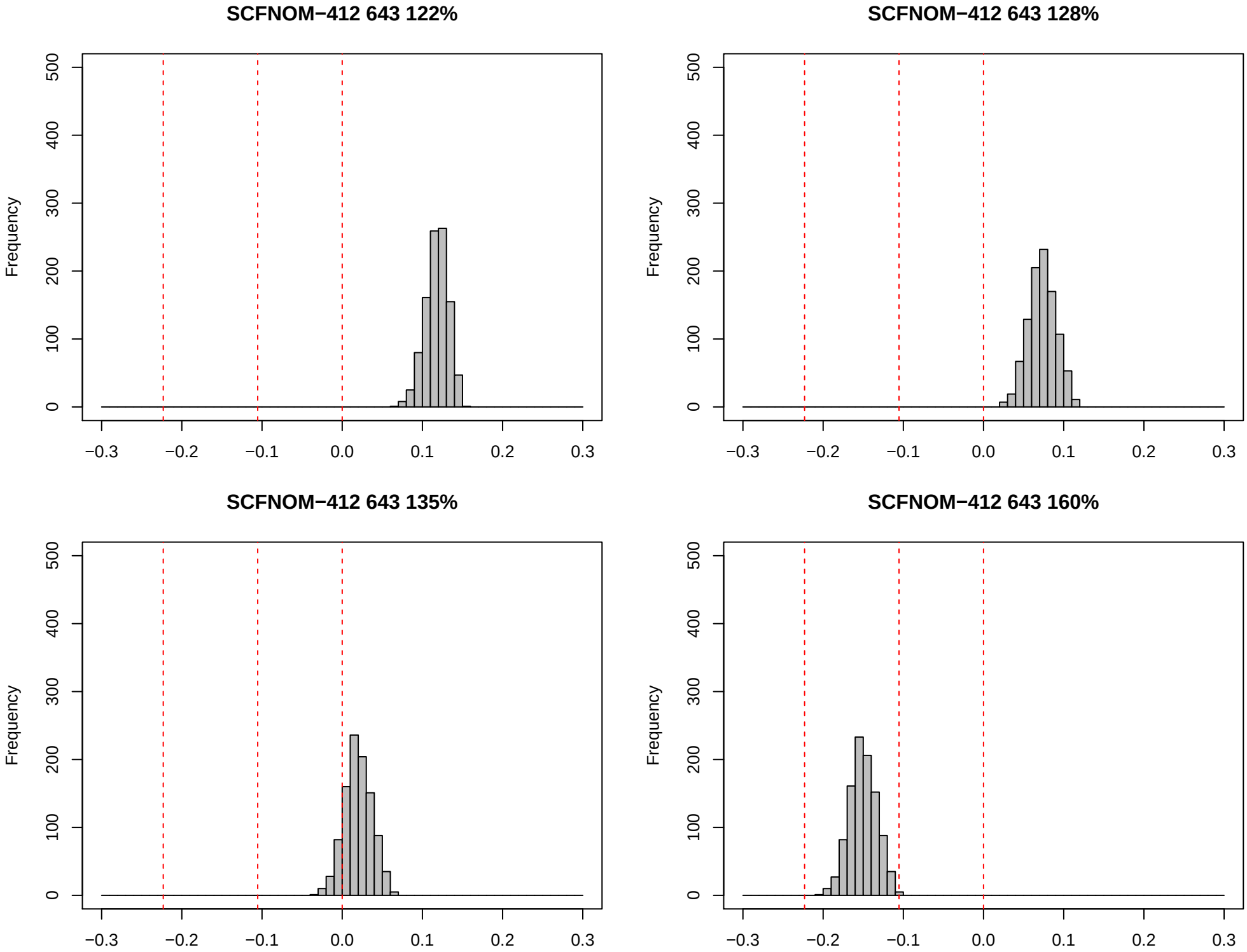

SCFNOM−412 638 122%
SCFNOM−412 638 128%
SCFNOM−412 638 135%
SCFNOM−412 638 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

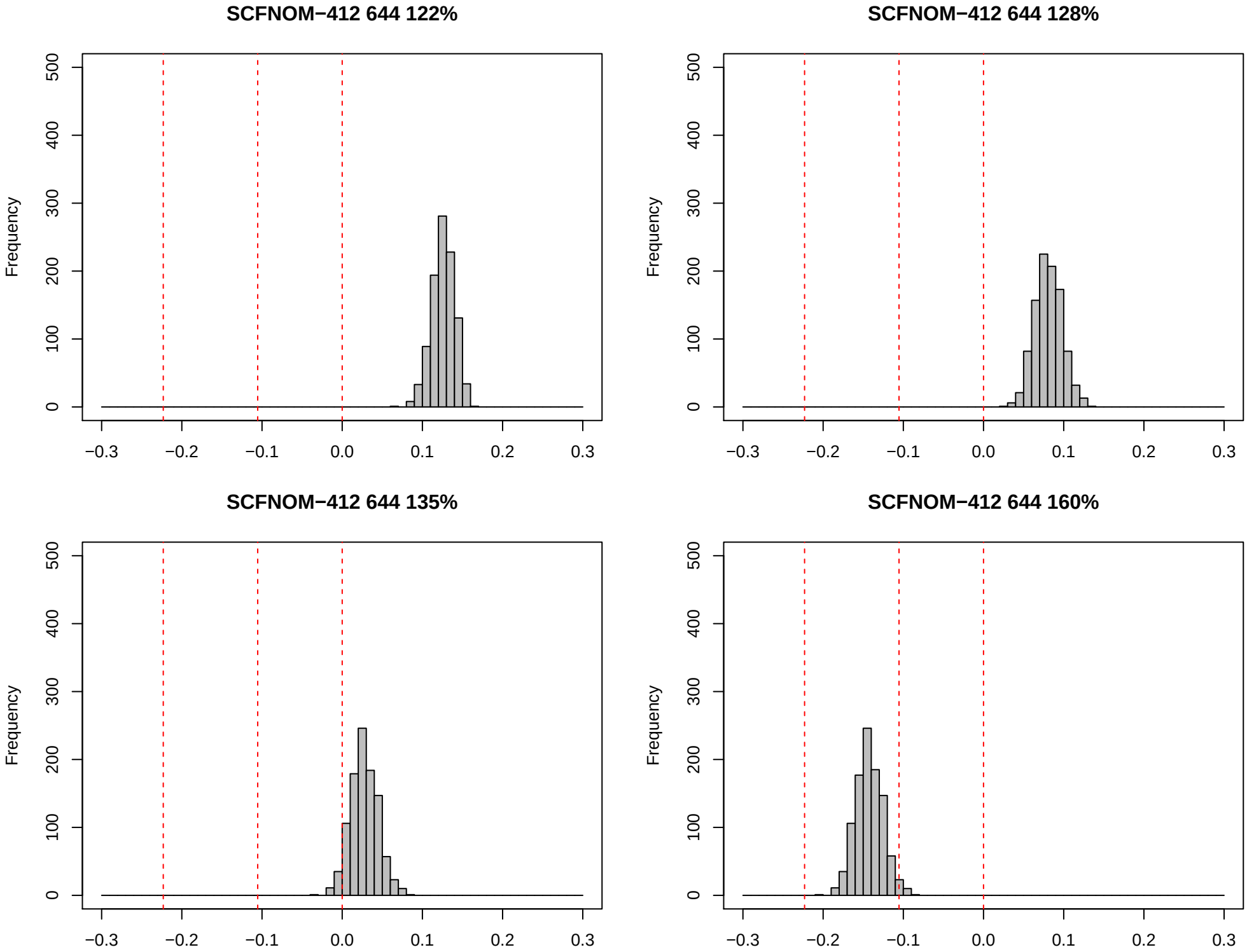

SCFNOM−412 639 122%
SCFNOM−412 639 128%
SCFNOM−412 639 135%
SCFNOM−412 639 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

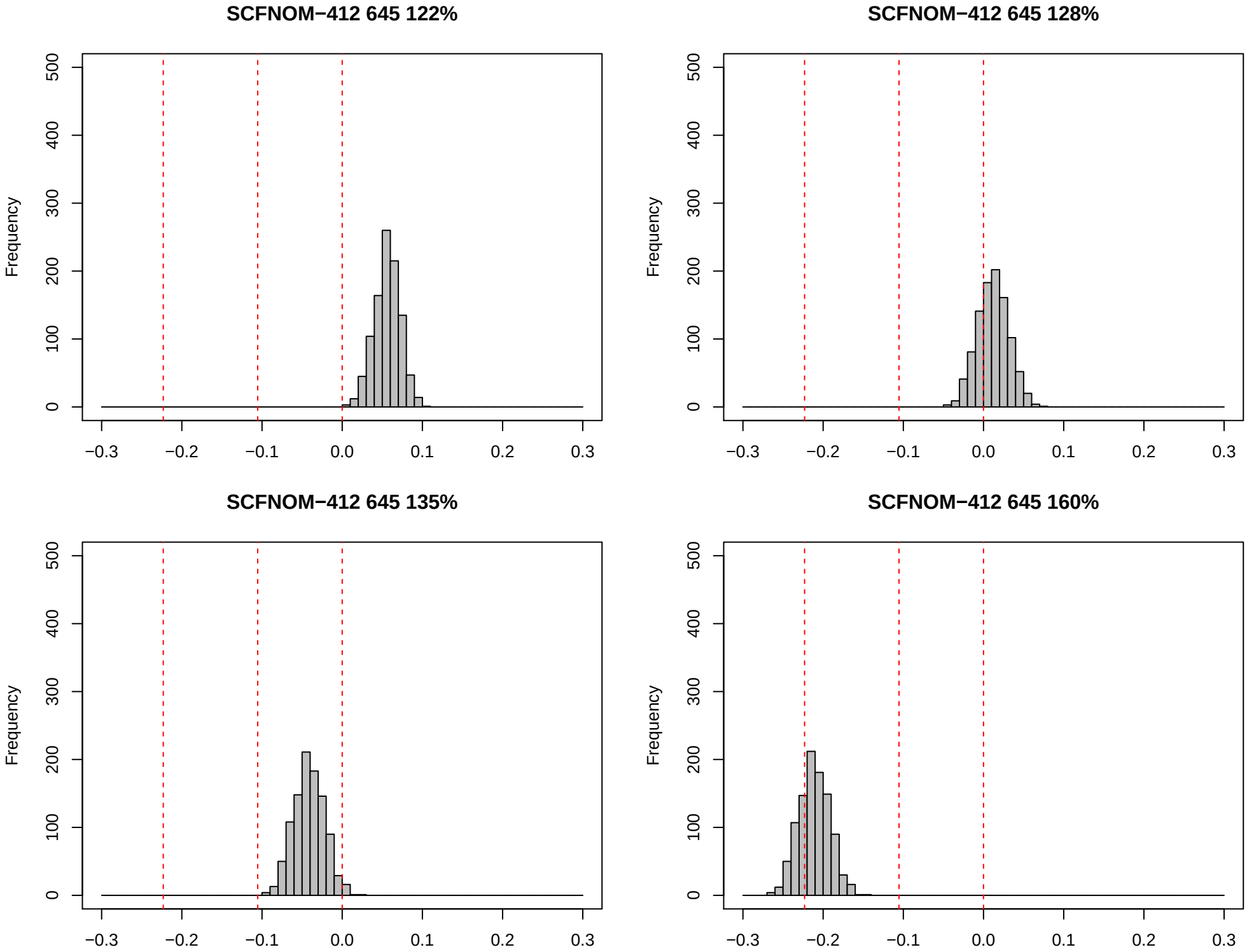

SCFNOM−412 640 122%
SCFNOM−412 640 128%
SCFNOM−412 640 135%
SCFNOM−412 640 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

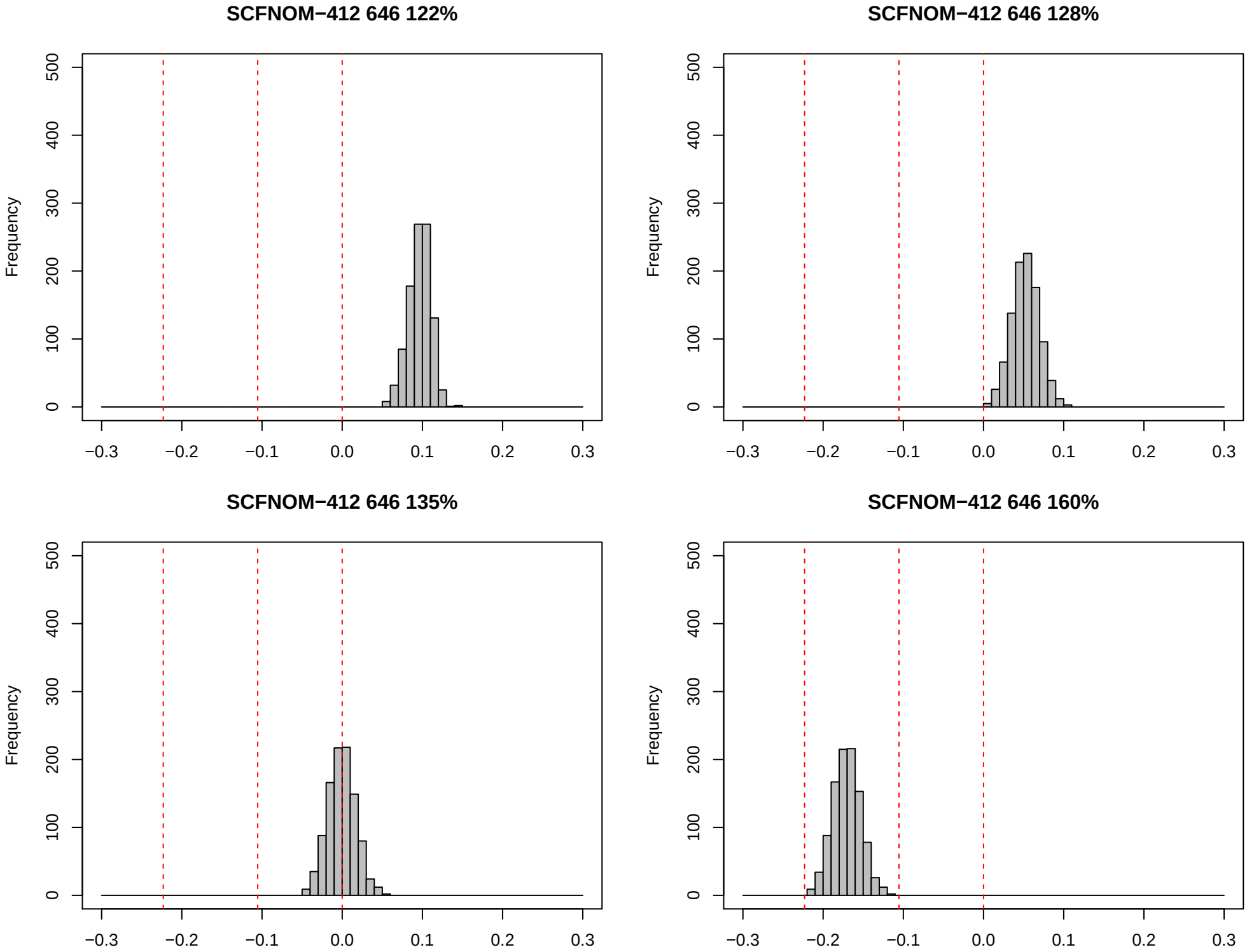

SCFNOM−412 641 122%
SCFNOM−412 641 128%
SCFNOM−412 641 135%
SCFNOM−412 641 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

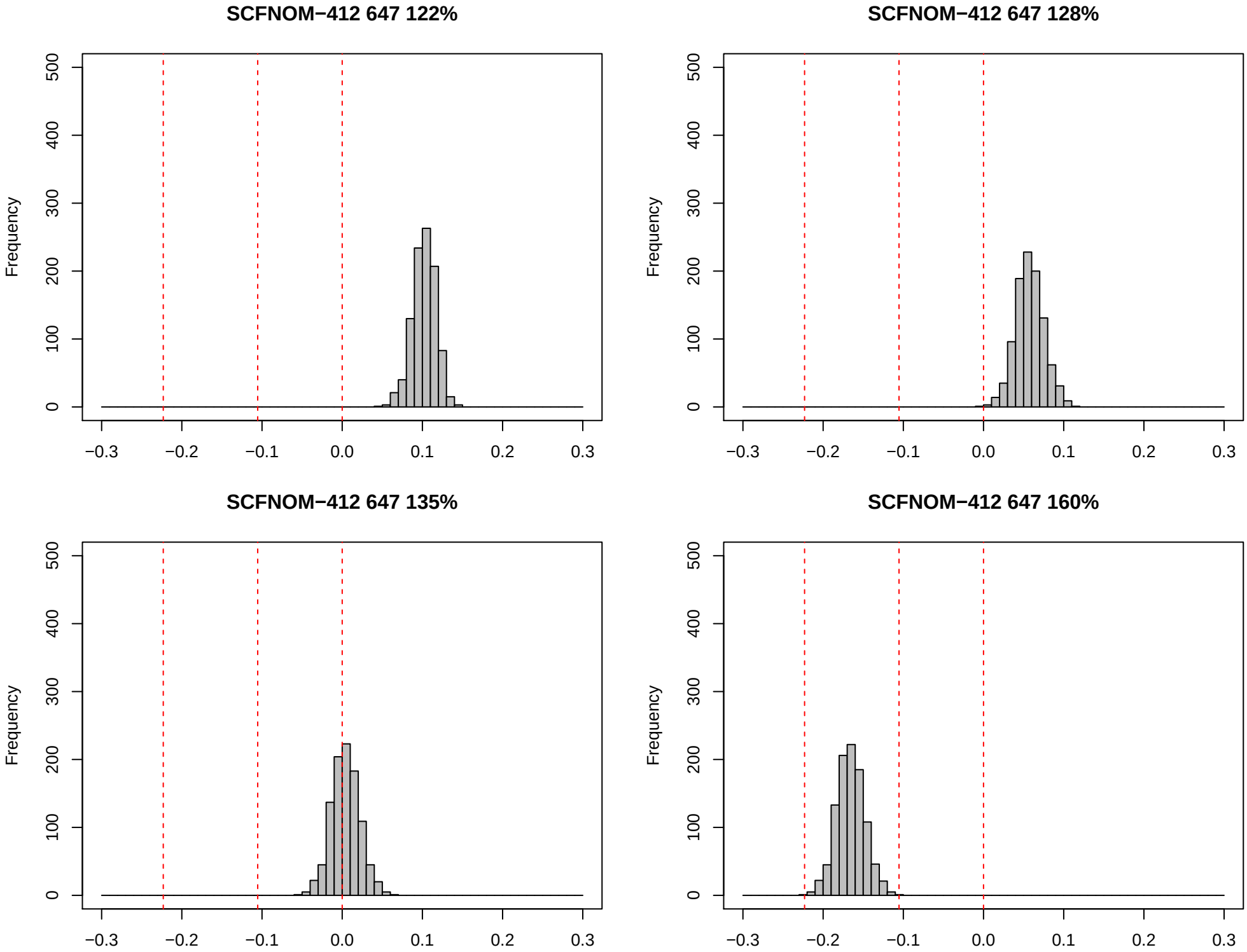

SCFNOM−412 642 122%
SCFNOM−412 642 128%
SCFNOM−412 642 135%
SCFNOM−412 642 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

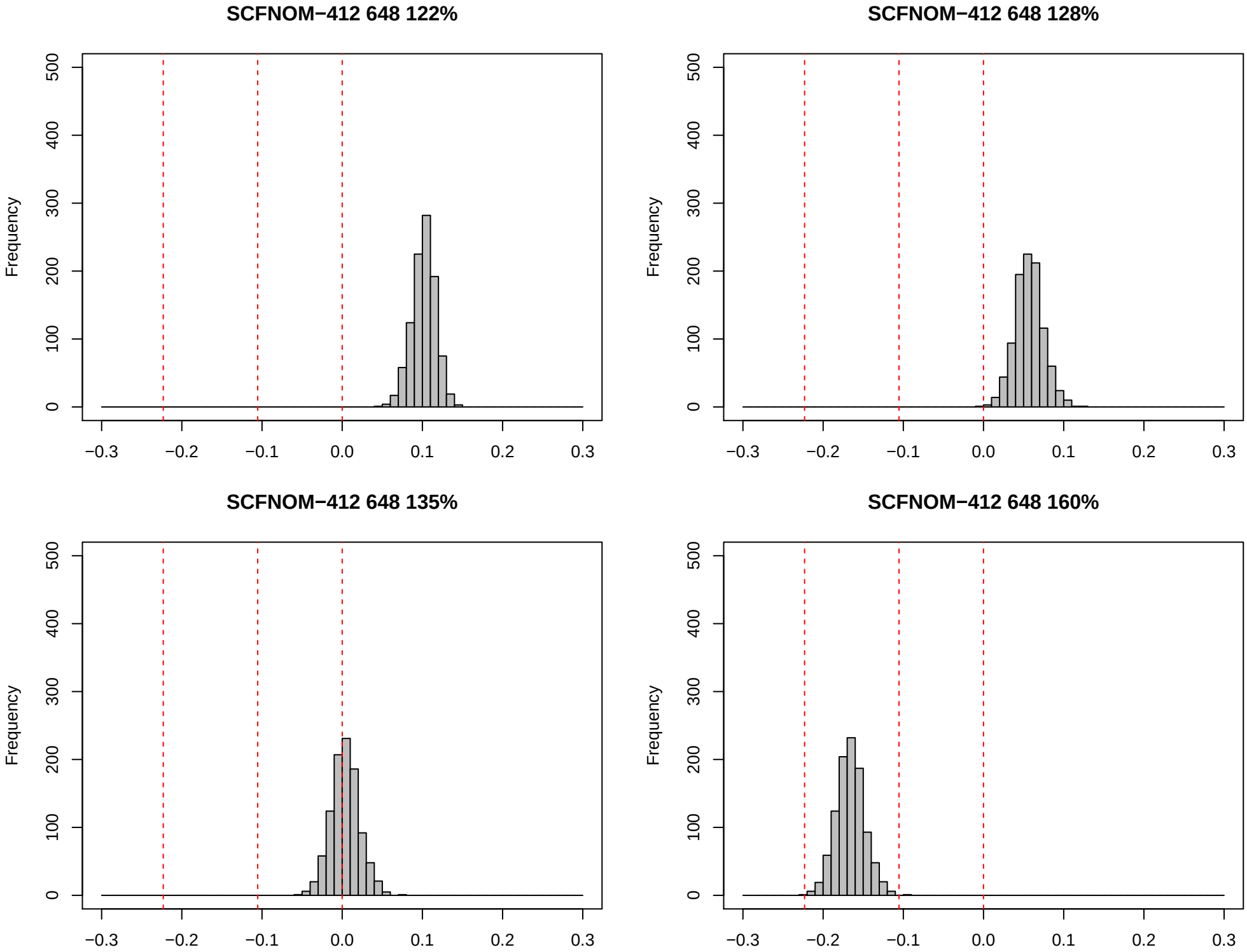

SCFNOM−412 643 122%
SCFNOM−412 643 128%
SCFNOM−412 643 135%
SCFNOM−412 643 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

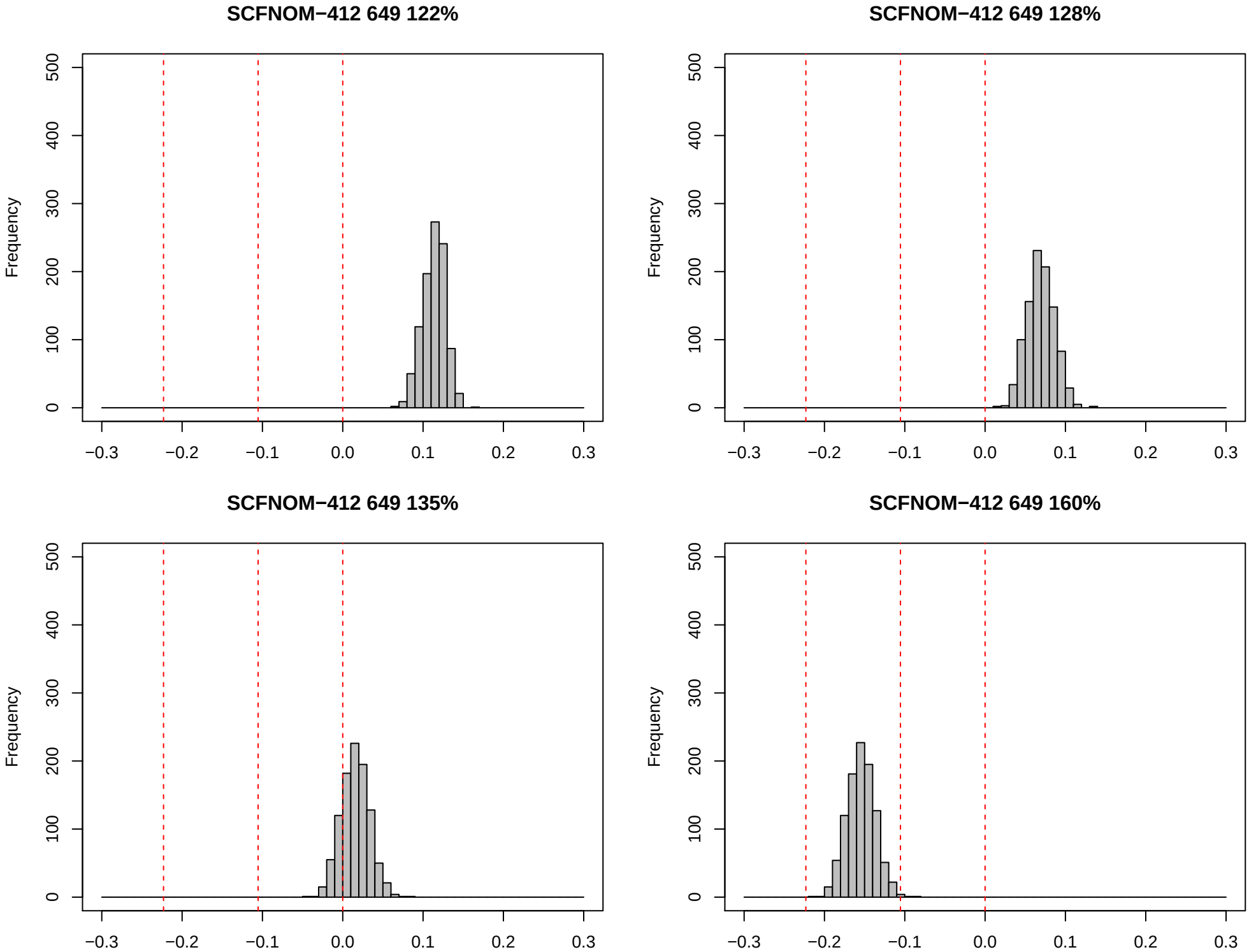

SCFNOM−412 644 122%
SCFNOM−412 644 128%
SCFNOM−412 644 135%
SCFNOM−412 644 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

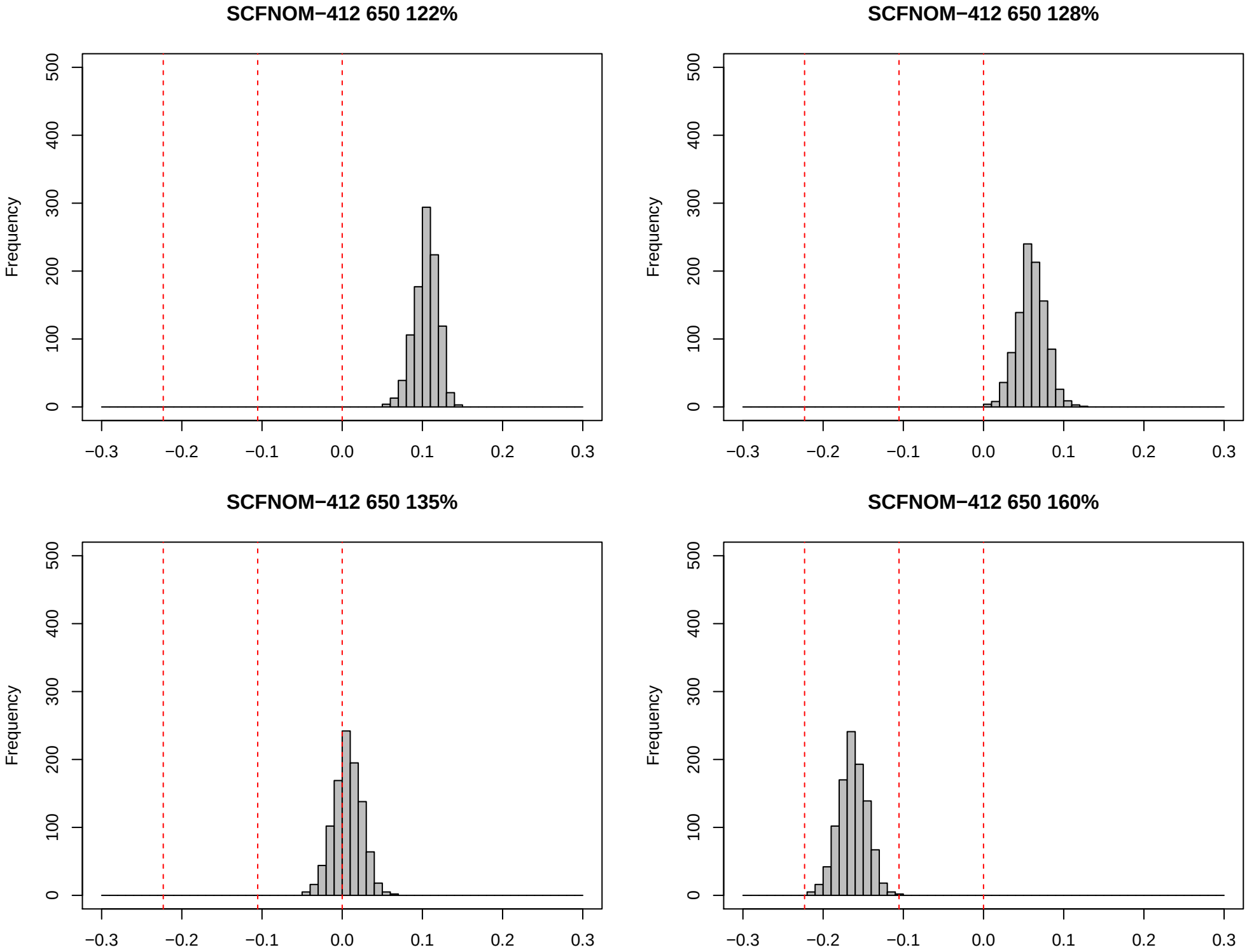

SCFNOM−412 645 122%
SCFNOM−412 645 128%
SCFNOM−412 645 135%
SCFNOM−412 645 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

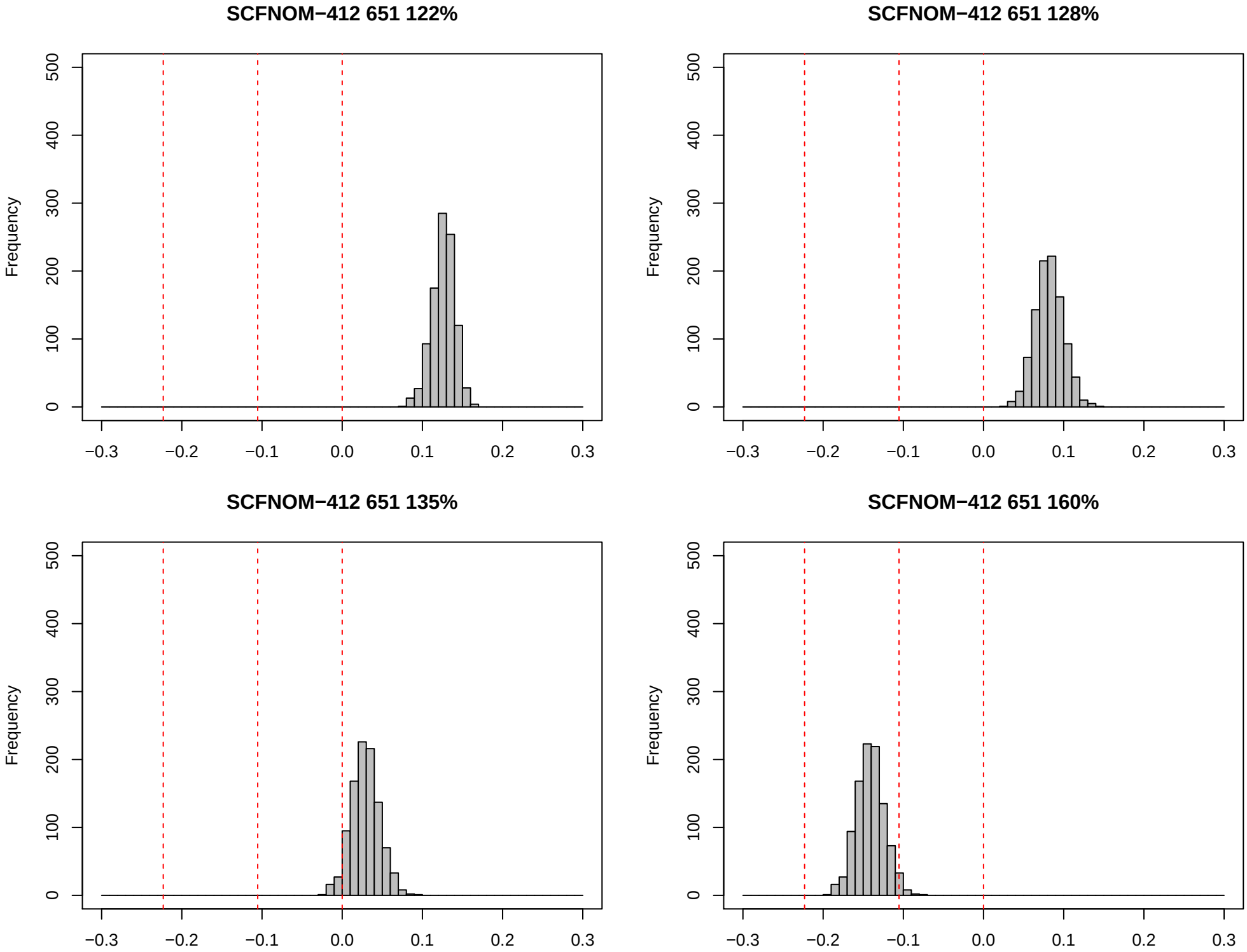

SCFNOM−412 646 122%
SCFNOM−412 646 128%
SCFNOM−412 646 135%
SCFNOM−412 646 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

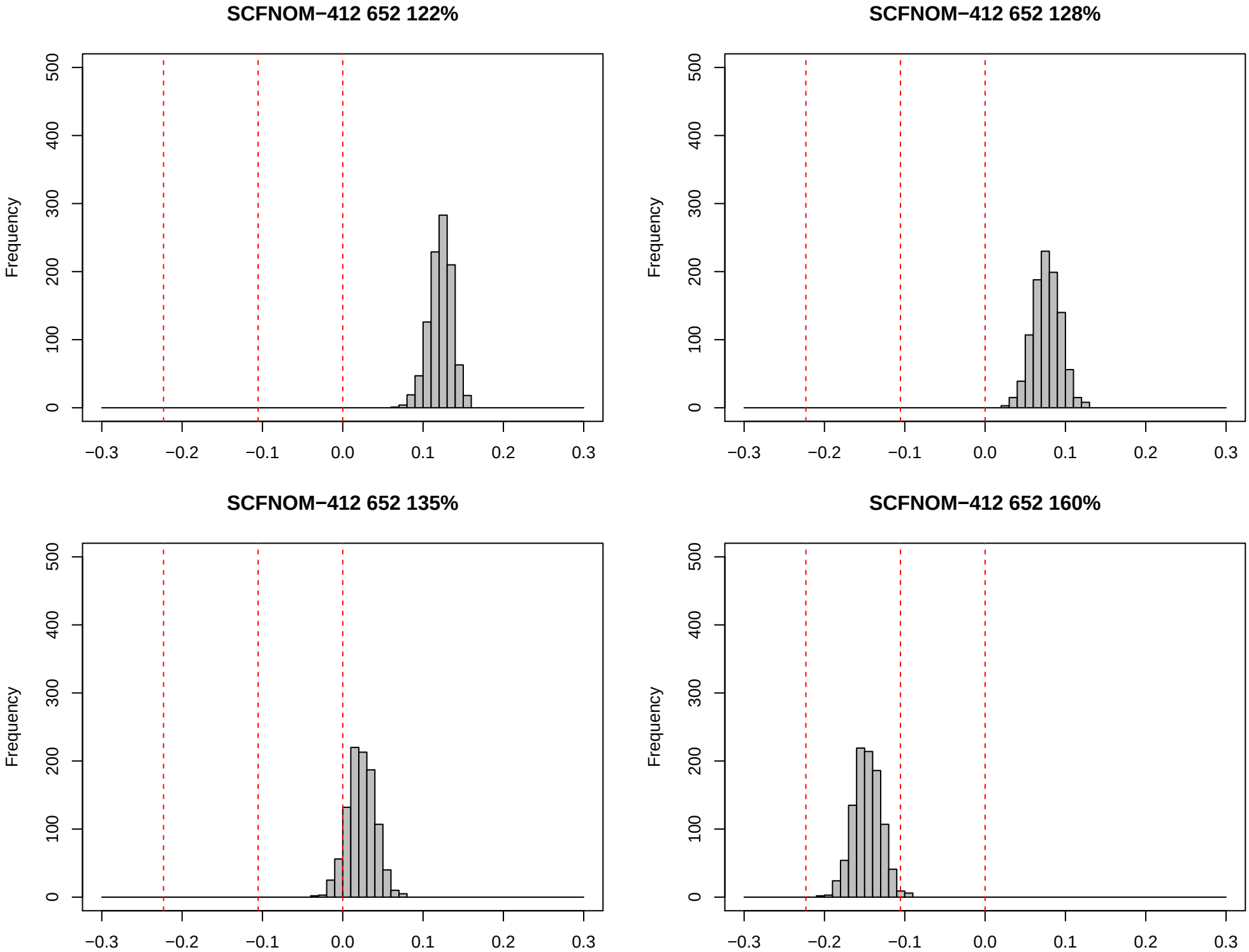

SCFNOM−412 647 122%
SCFNOM−412 647 128%
SCFNOM−412 647 135%
SCFNOM−412 647 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

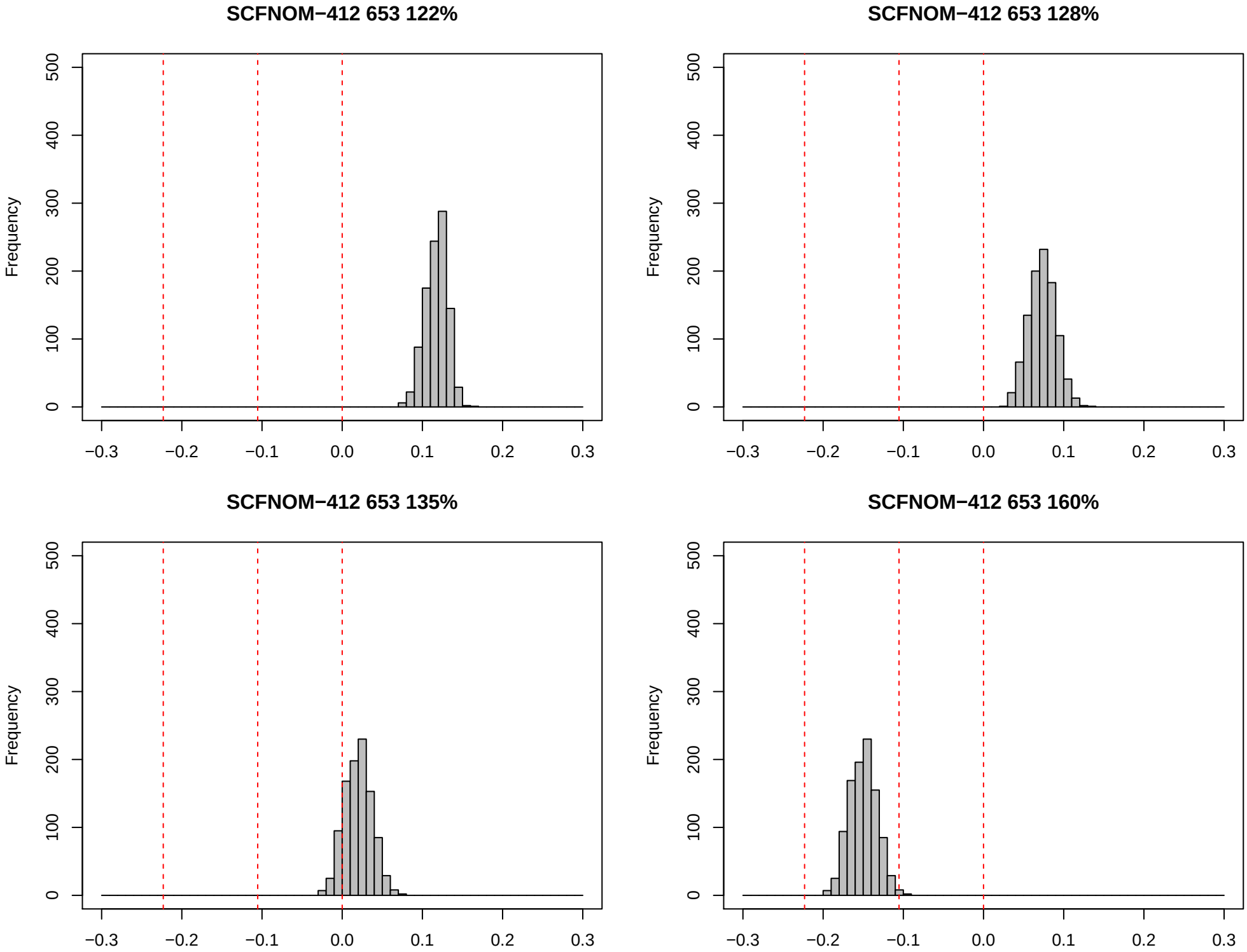

SCFNOM−412 648 122%
SCFNOM−412 648 128%
SCFNOM−412 648 135%
SCFNOM−412 648 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

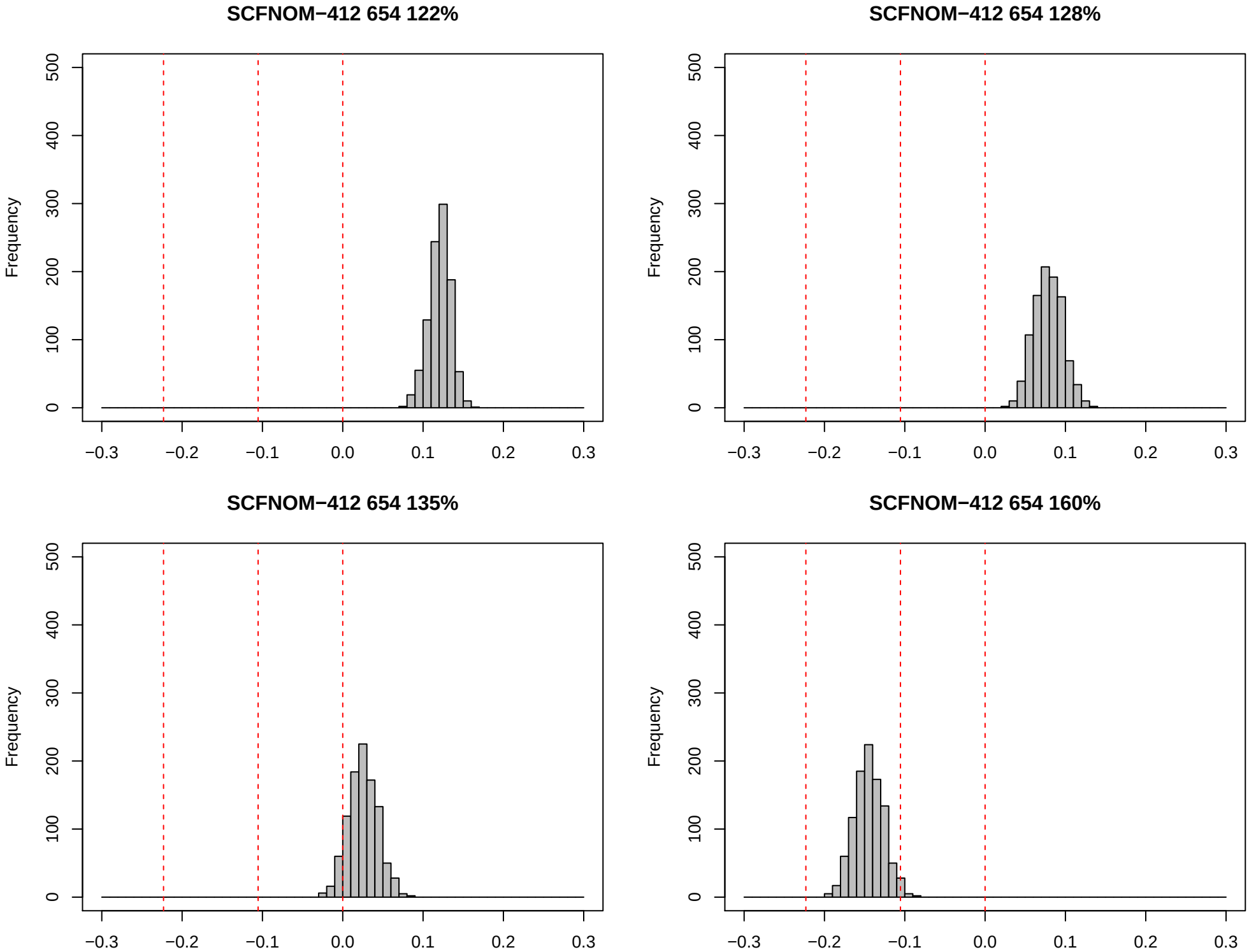

SCFNOM−412 649 122%
SCFNOM−412 649 128%
SCFNOM−412 649 135%
SCFNOM−412 649 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

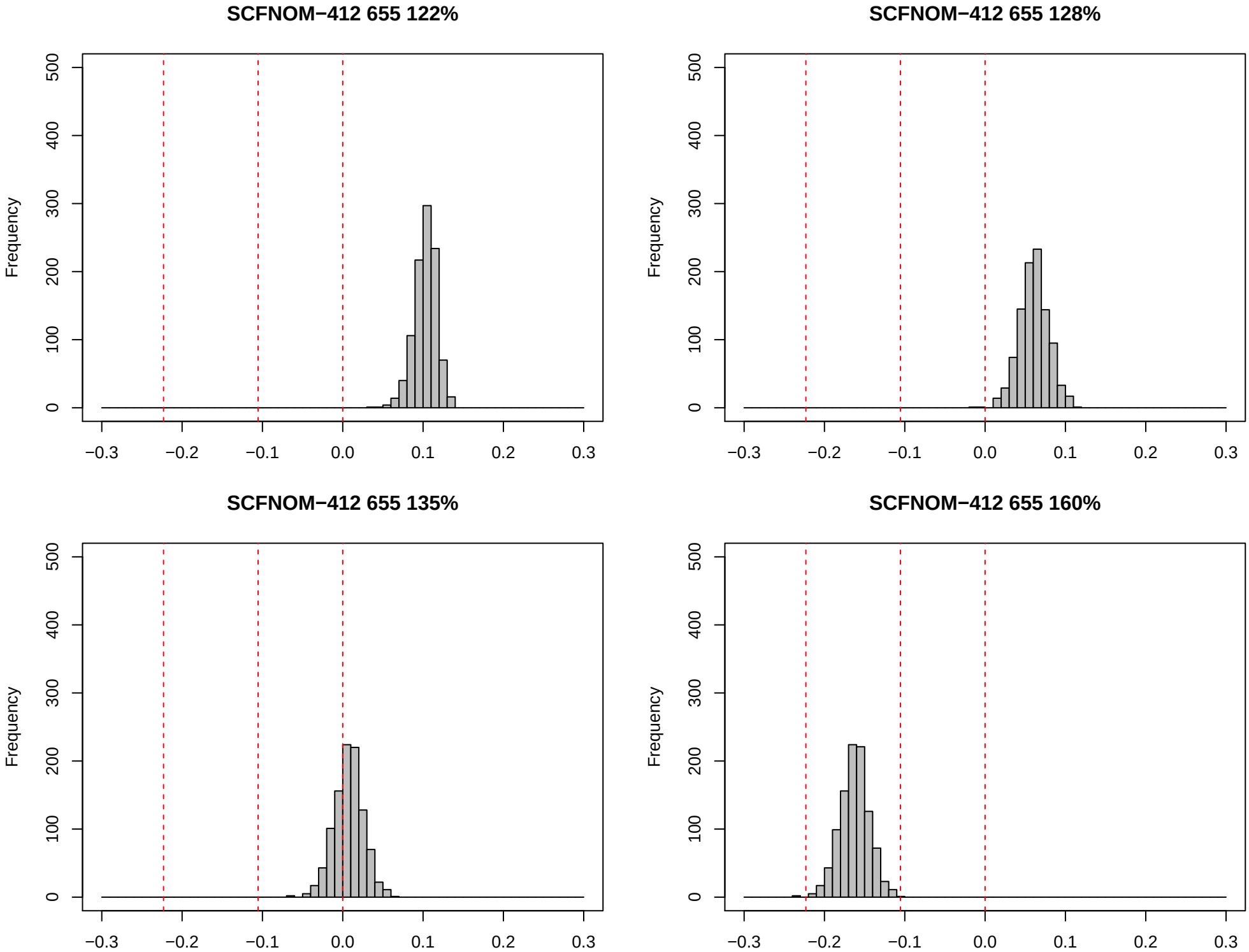

SCFNOM−412 650 122%
SCFNOM−412 650 128%
SCFNOM−412 650 135%
SCFNOM−412 650 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

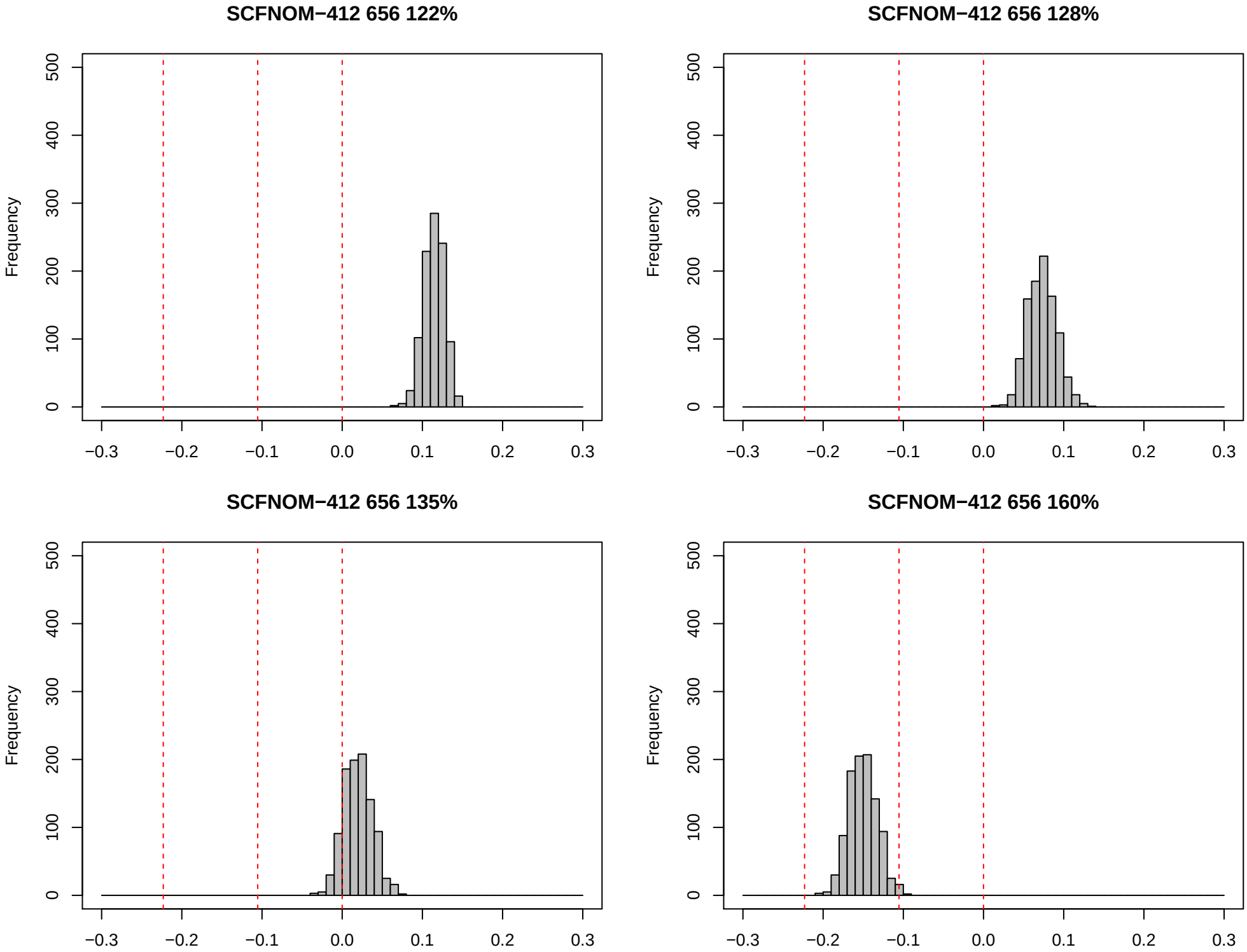

SCFNOM−412 651 122%
SCFNOM−412 651 128%
SCFNOM−412 651 135%
SCFNOM−412 651 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

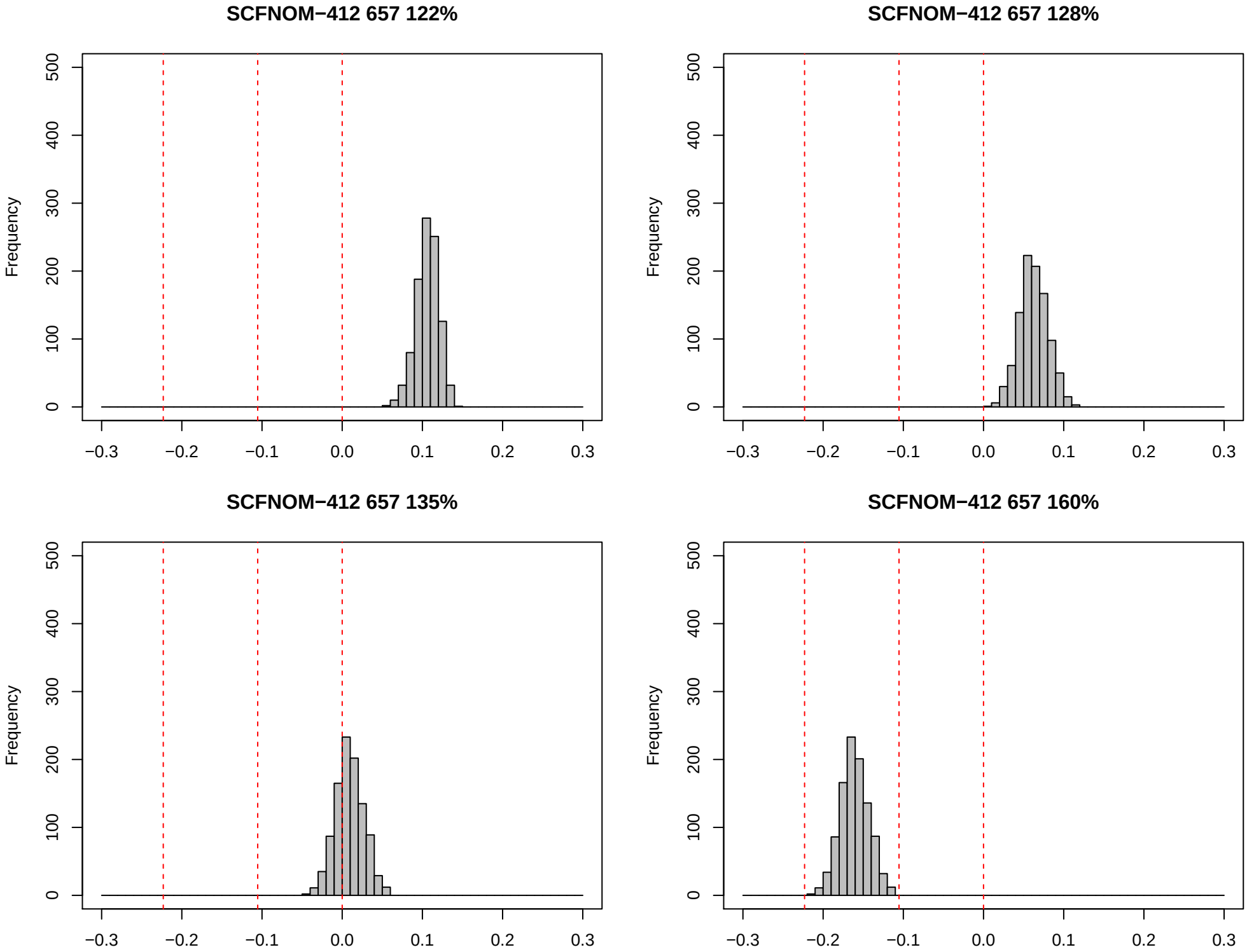

SCFNOM−412 652 122%
SCFNOM−412 652 128%
SCFNOM−412 652 135%
SCFNOM−412 652 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

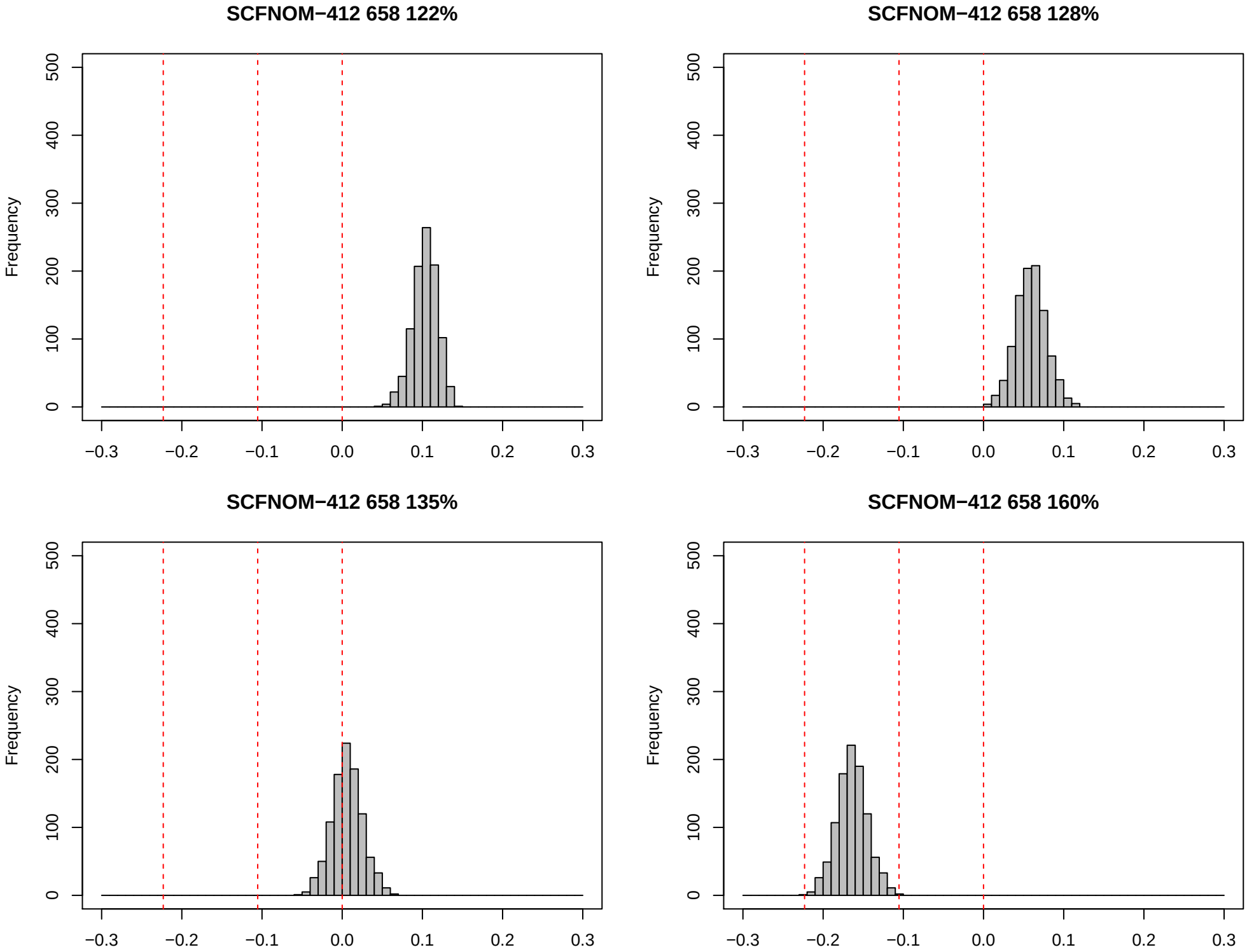

SCFNOM−412 653 122%
SCFNOM−412 653 128%
SCFNOM−412 653 135%
SCFNOM−412 653 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

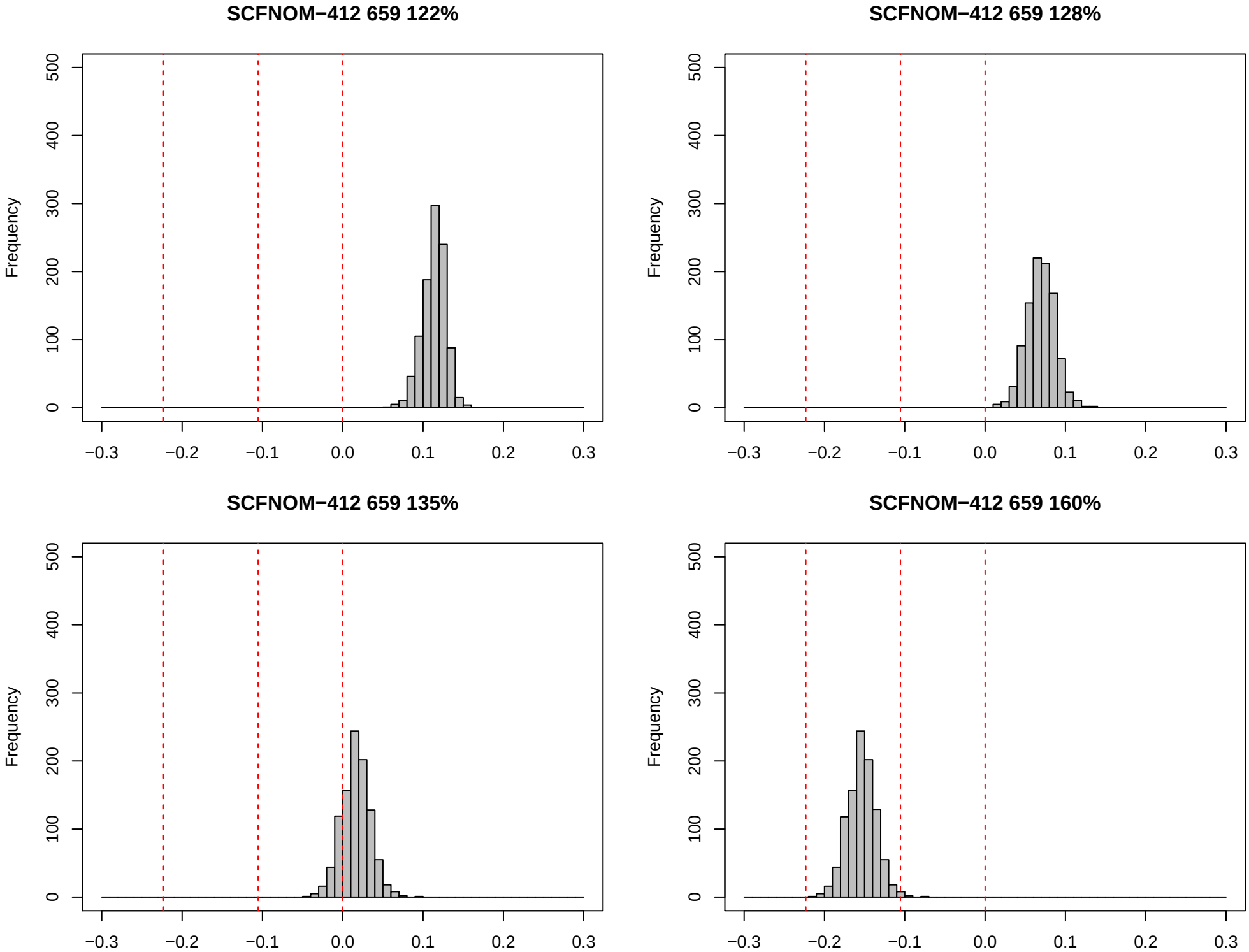

SCFNOM−412 654 122%
SCFNOM−412 654 128%
SCFNOM−412 654 135%
SCFNOM−412 654 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

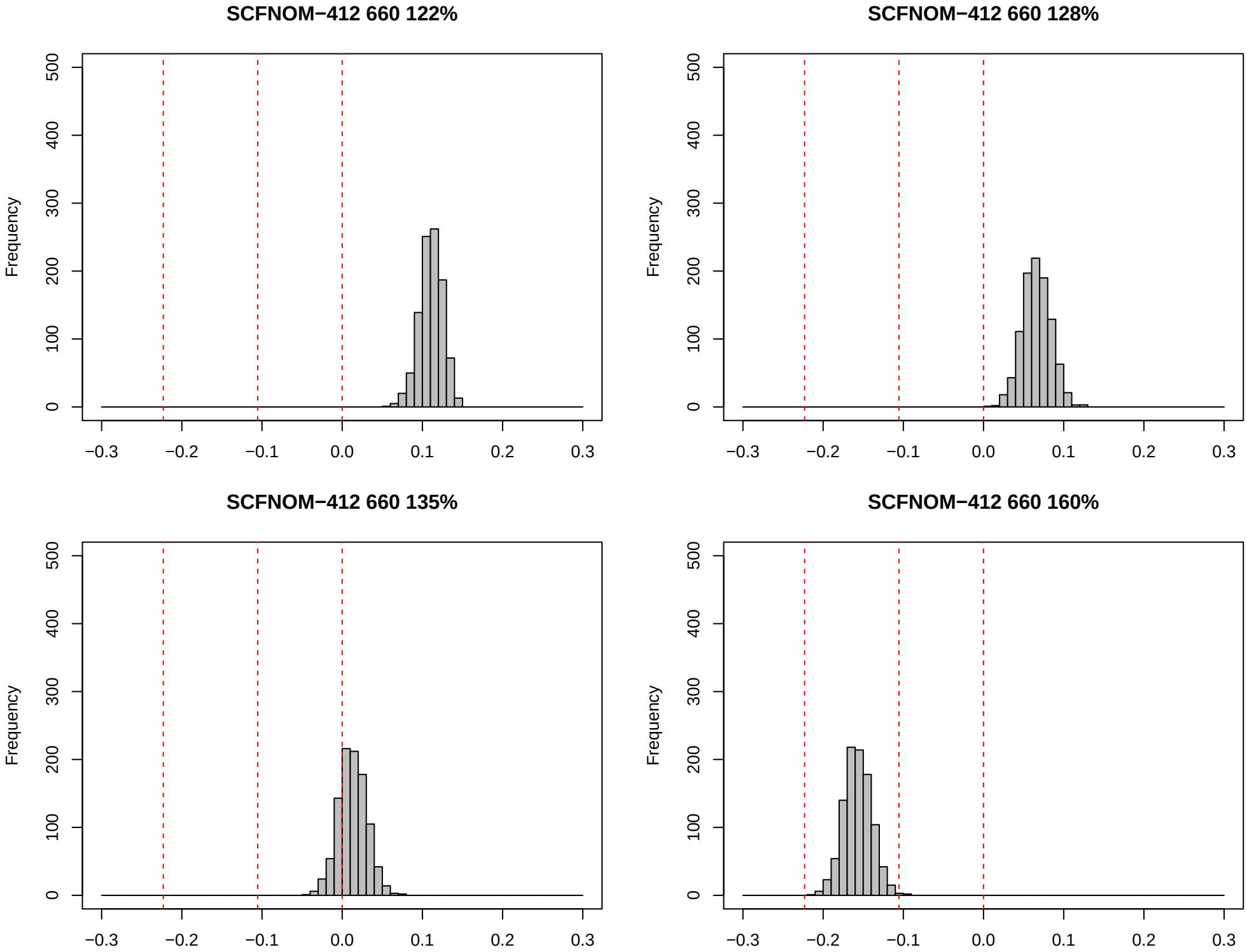

SCFNOM−412 655 122%
SCFNOM−412 655 128%
SCFNOM−412 655 135%
SCFNOM−412 655 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

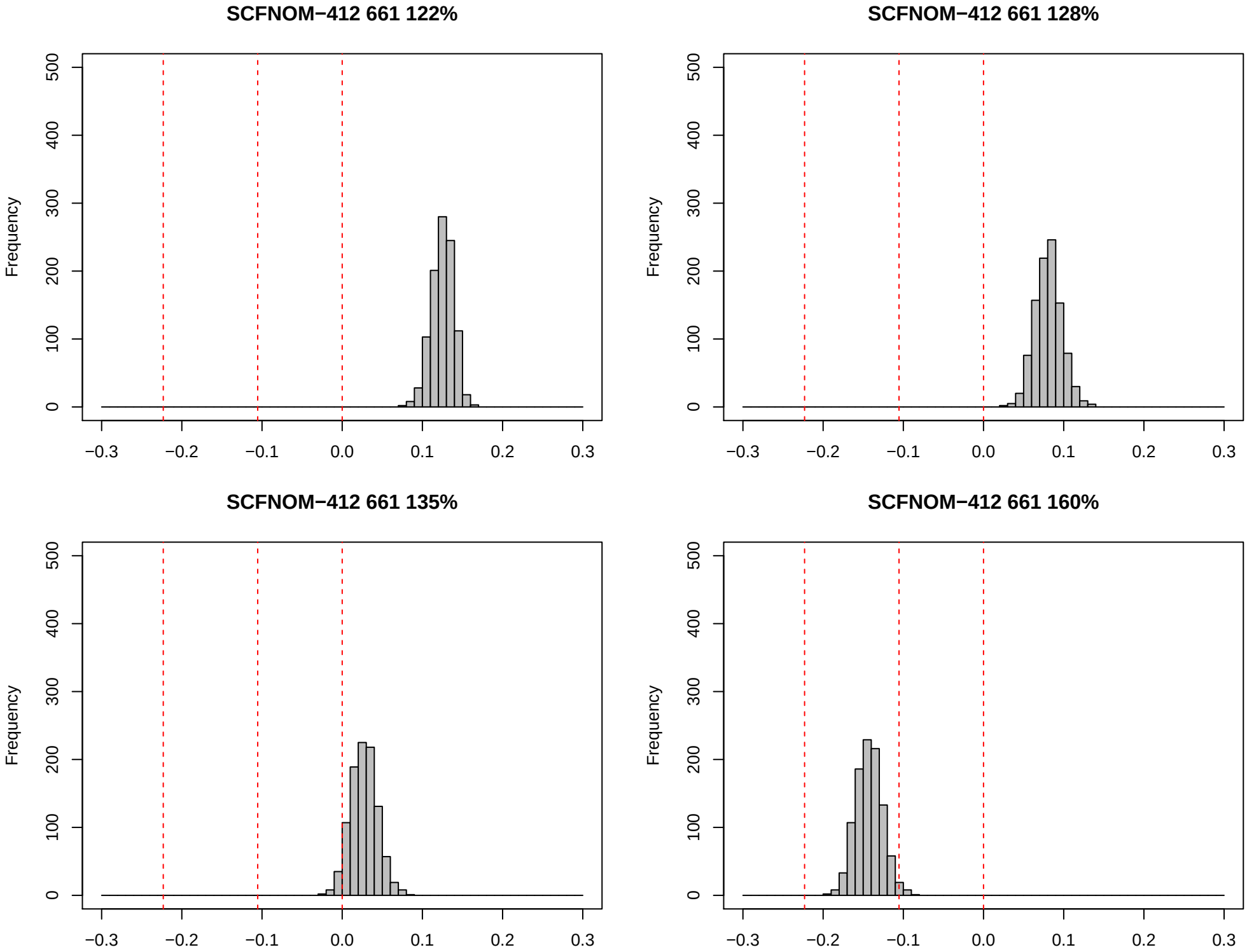

SCFNOM−412 656 122%
SCFNOM−412 656 128%
SCFNOM−412 656 135%
SCFNOM−412 656 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

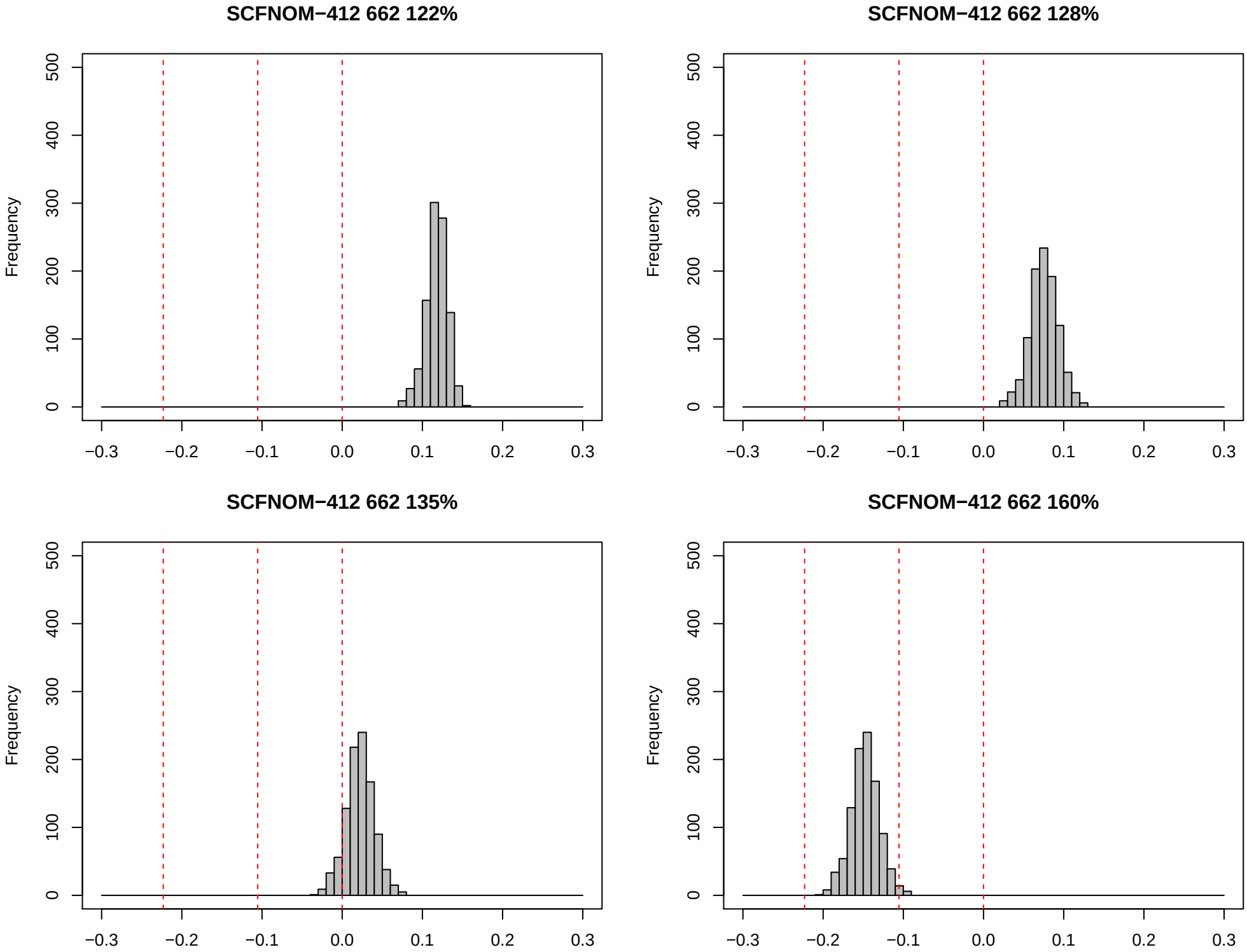

SCFNOM−412 657 122%
SCFNOM−412 657 128%
SCFNOM−412 657 135%
SCFNOM−412 657 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

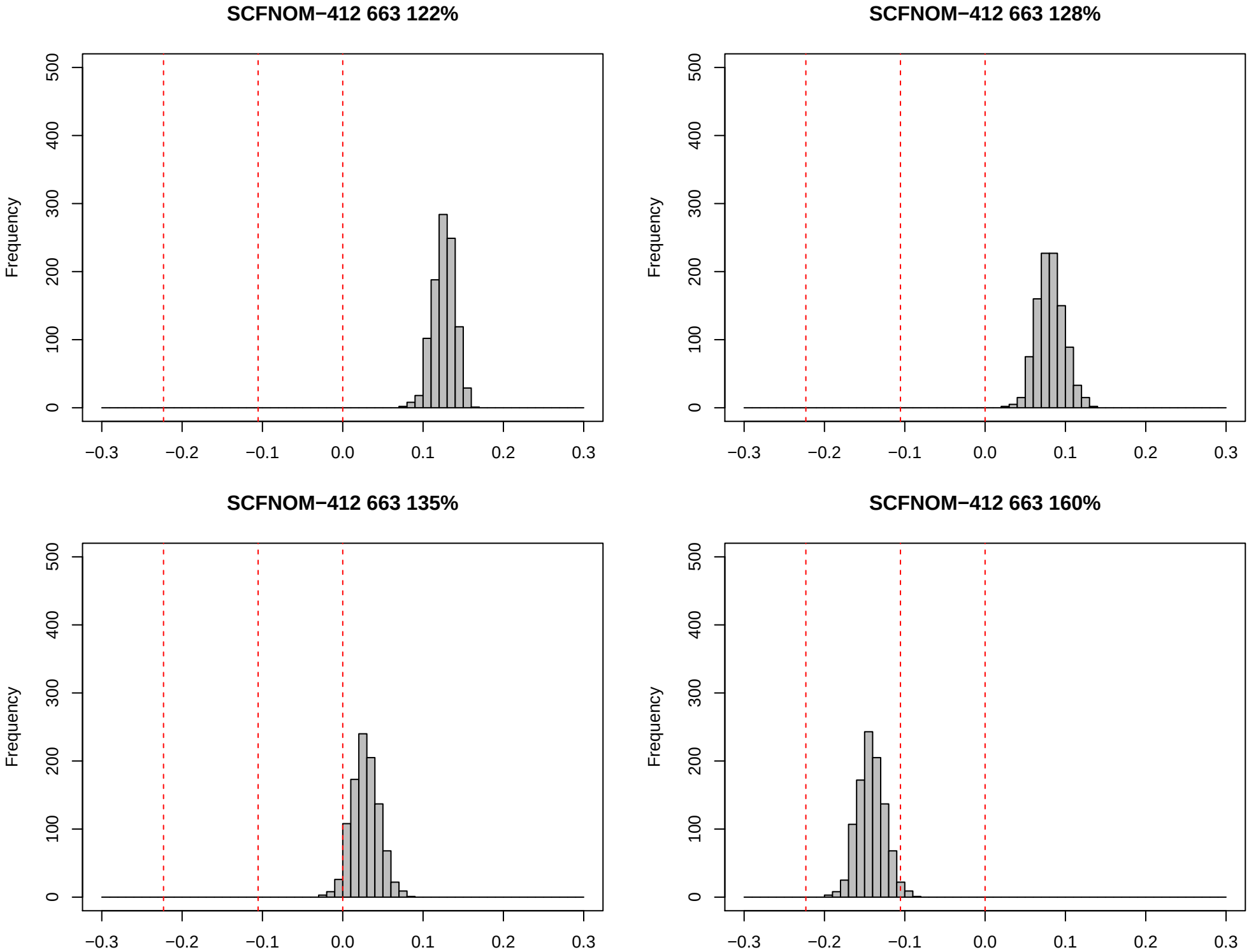

SCFNOM−412 658 122%
SCFNOM−412 658 128%
SCFNOM−412 658 135%
SCFNOM−412 658 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

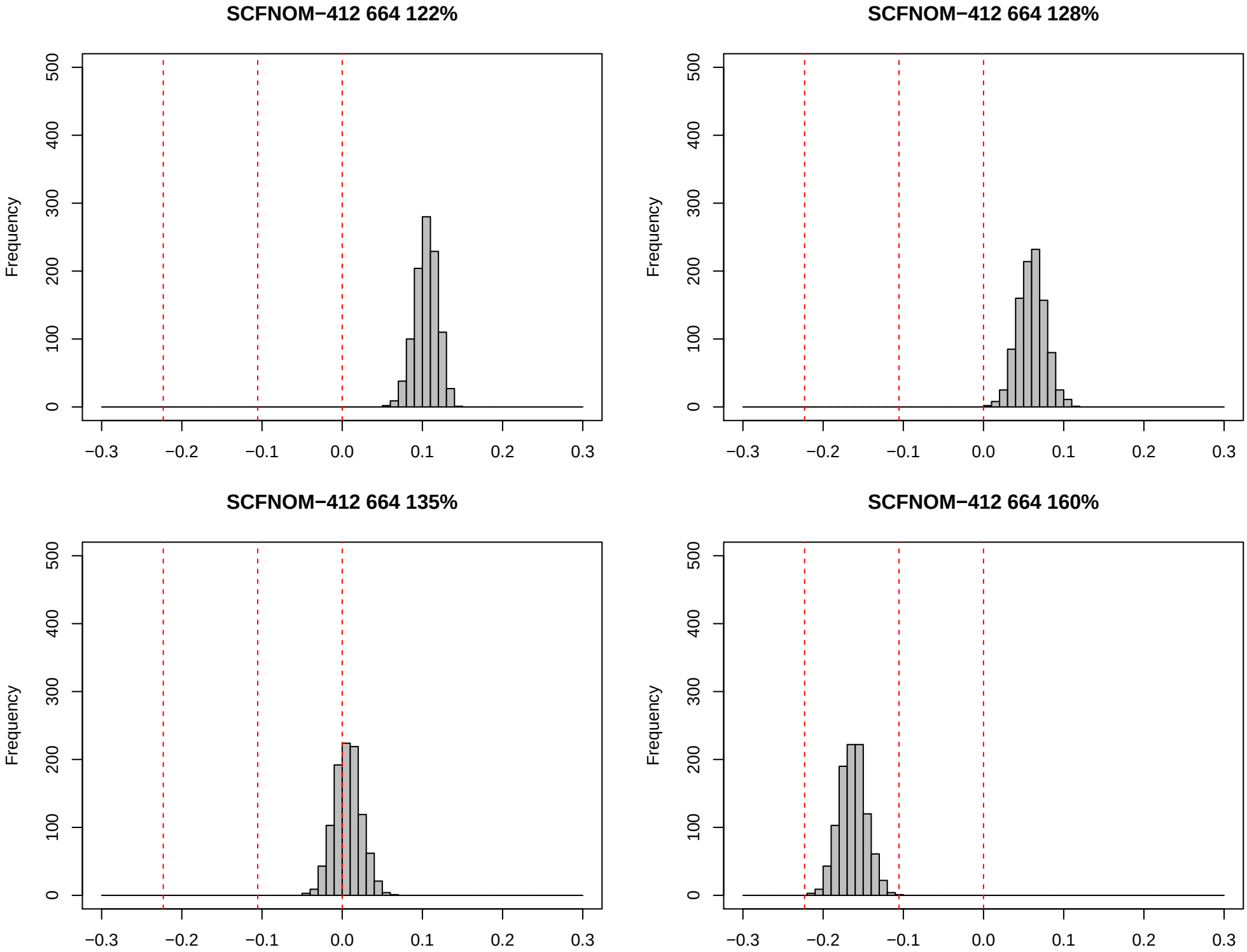

SCFNOM−412 659 122%
SCFNOM−412 659 128%
SCFNOM−412 659 135%
SCFNOM−412 659 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

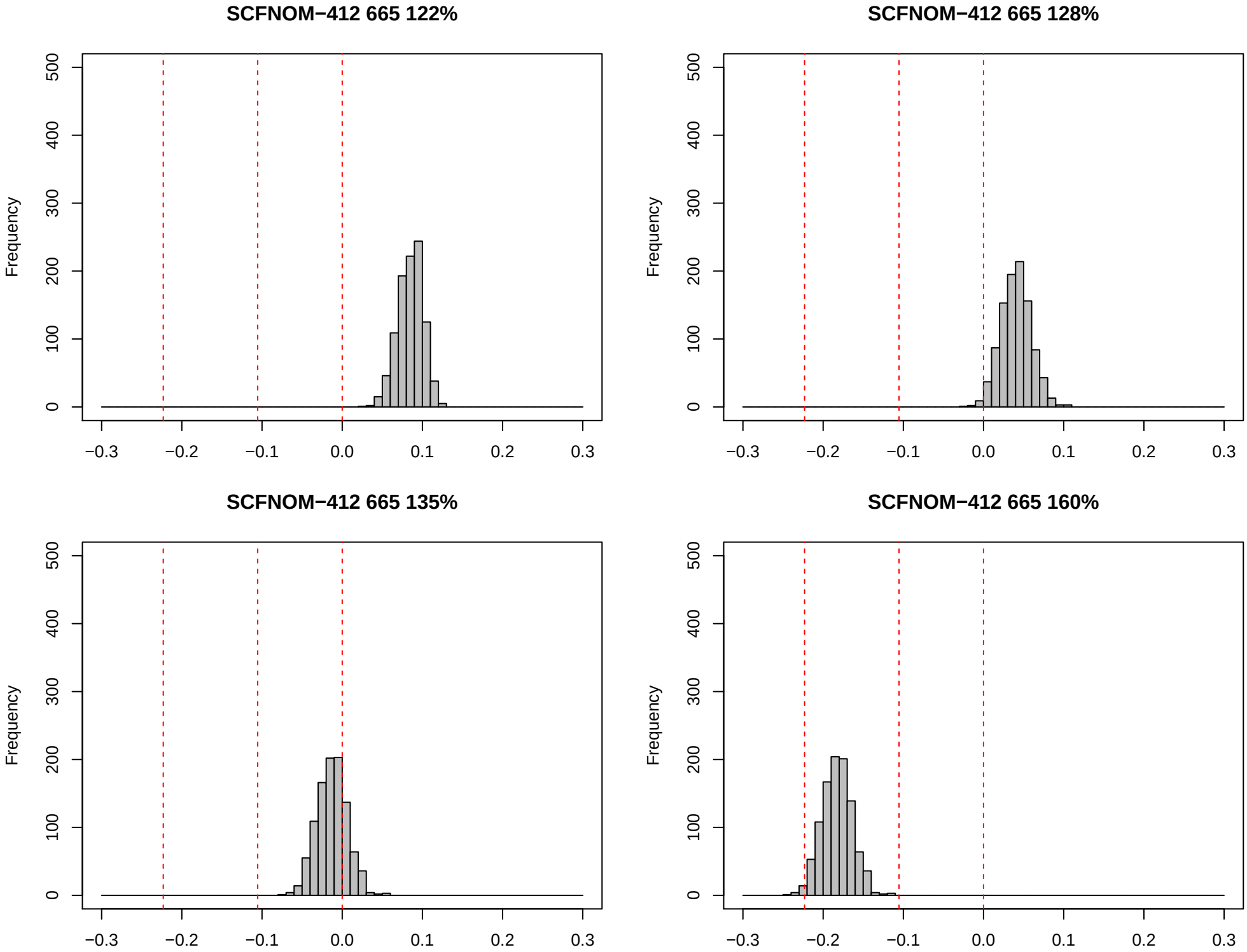

SCFNOM−412 660 122%
SCFNOM−412 660 128%
SCFNOM−412 660 135%
SCFNOM−412 660 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

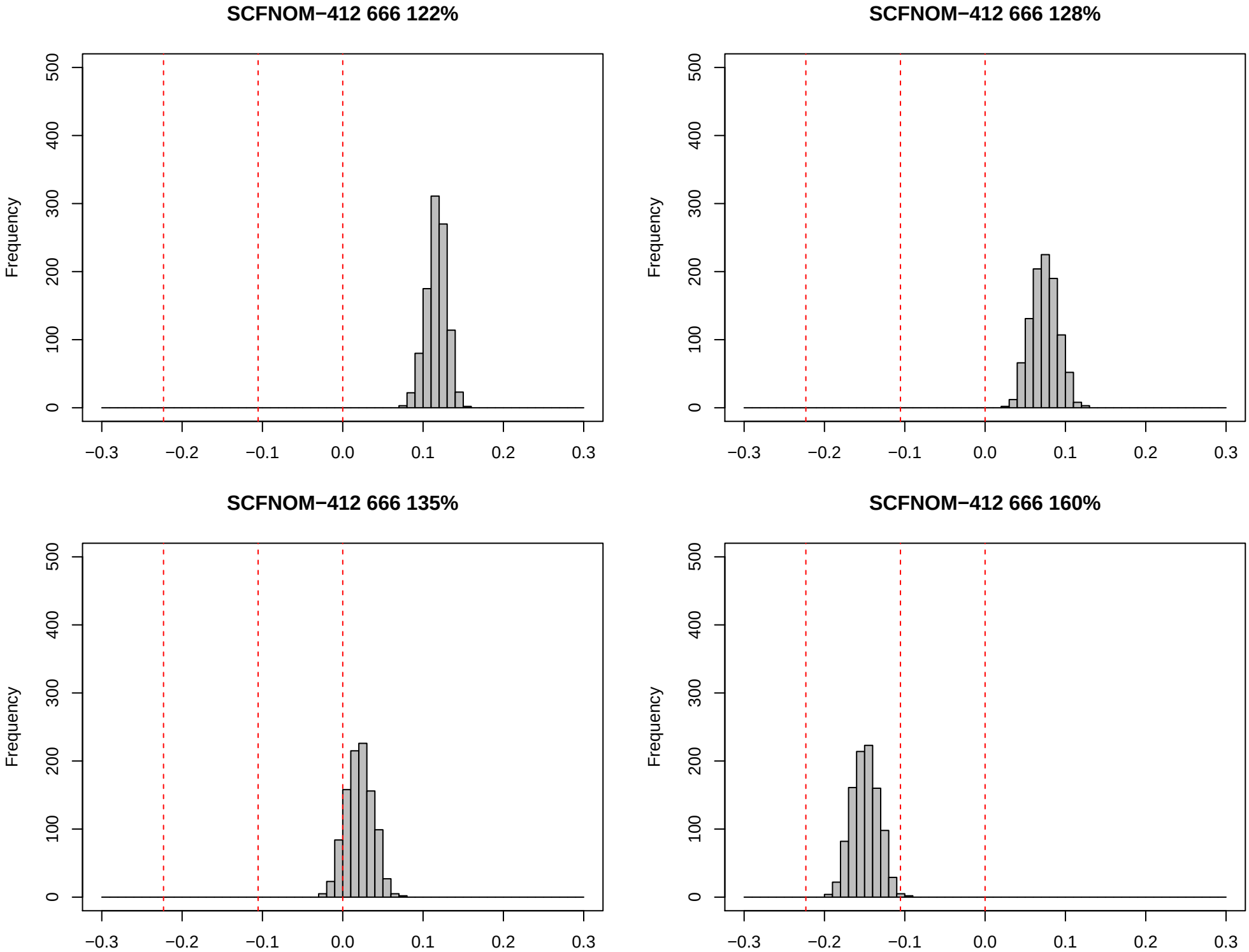

SCFNOM−412 661 122%
SCFNOM−412 661 128%
SCFNOM−412 661 135%
SCFNOM−412 661 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

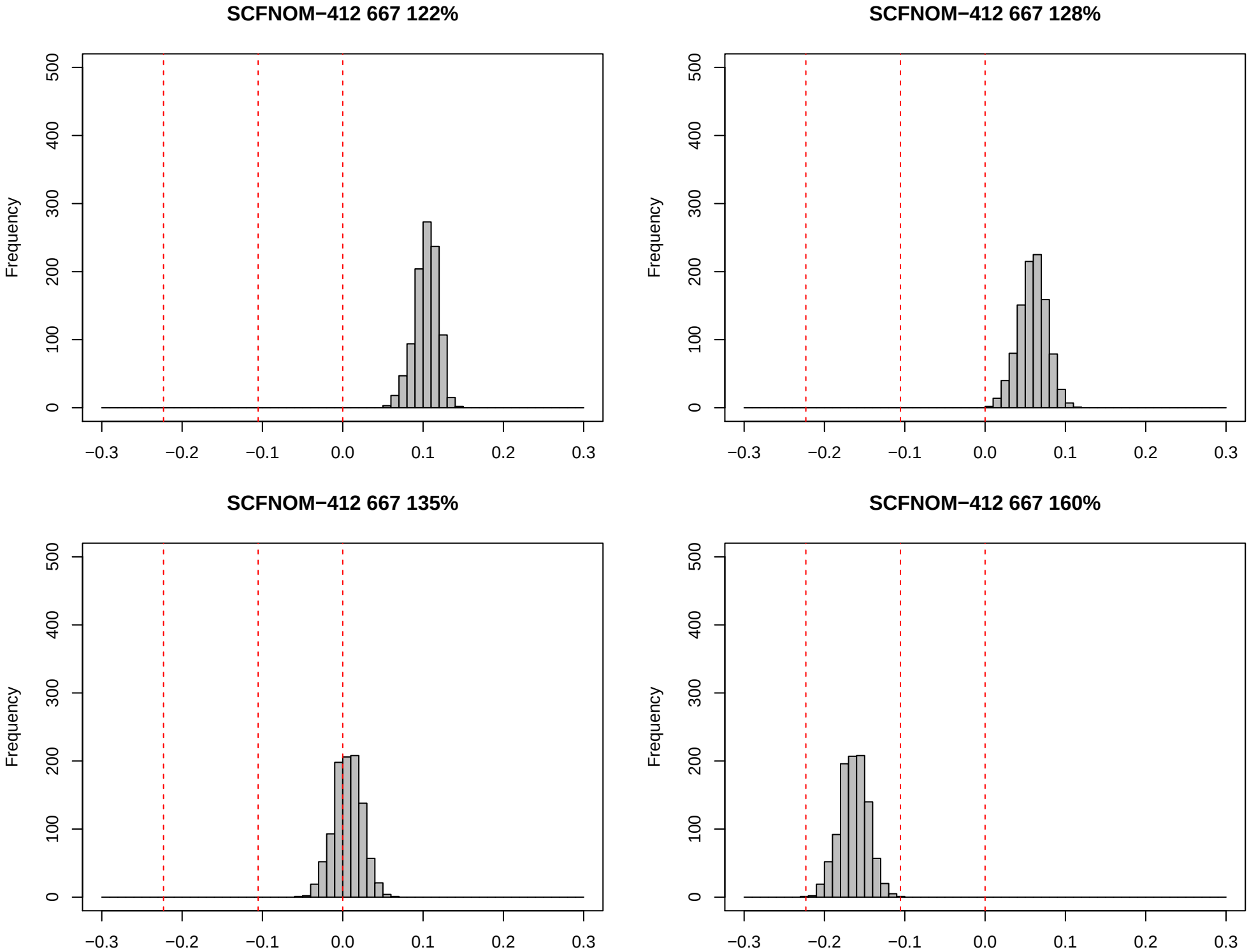

SCFNOM−412 662 122%
SCFNOM−412 662 128%
SCFNOM−412 662 135%
SCFNOM−412 662 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

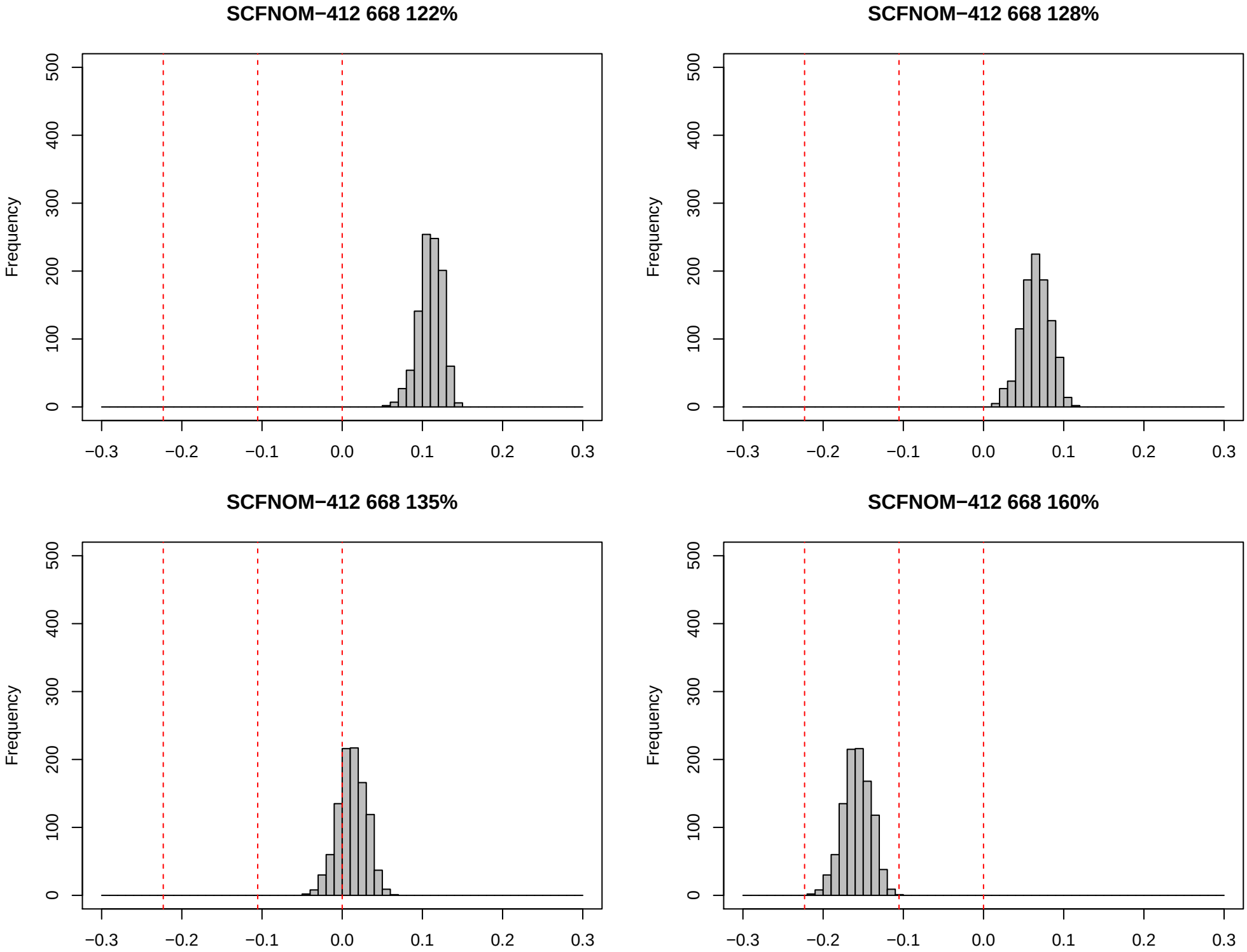

SCFNOM−412 663 122%
SCFNOM−412 663 128%
SCFNOM−412 663 135%
SCFNOM−412 663 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

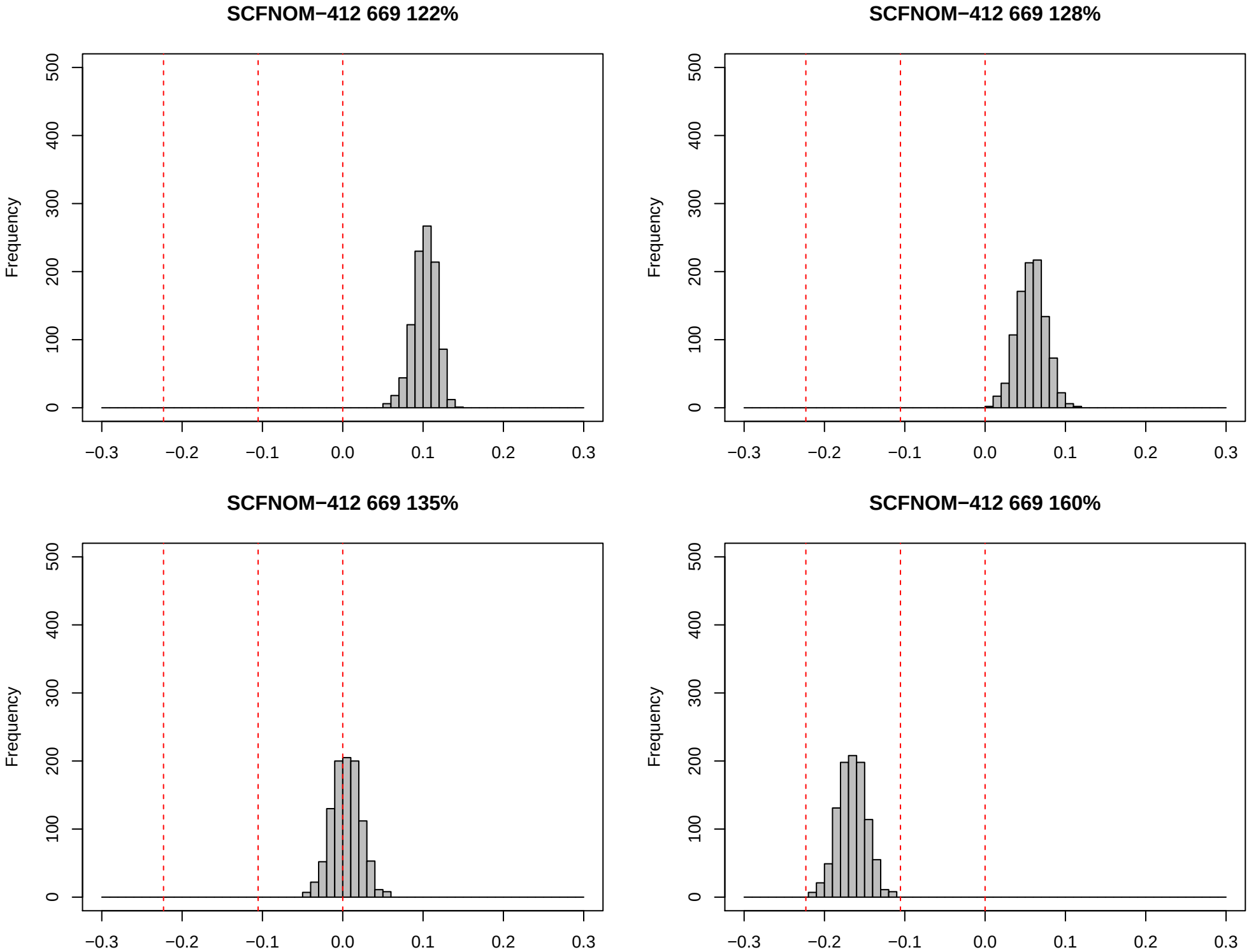

SCFNOM−412 664 122%
SCFNOM−412 664 128%
SCFNOM−412 664 135%
SCFNOM−412 664 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

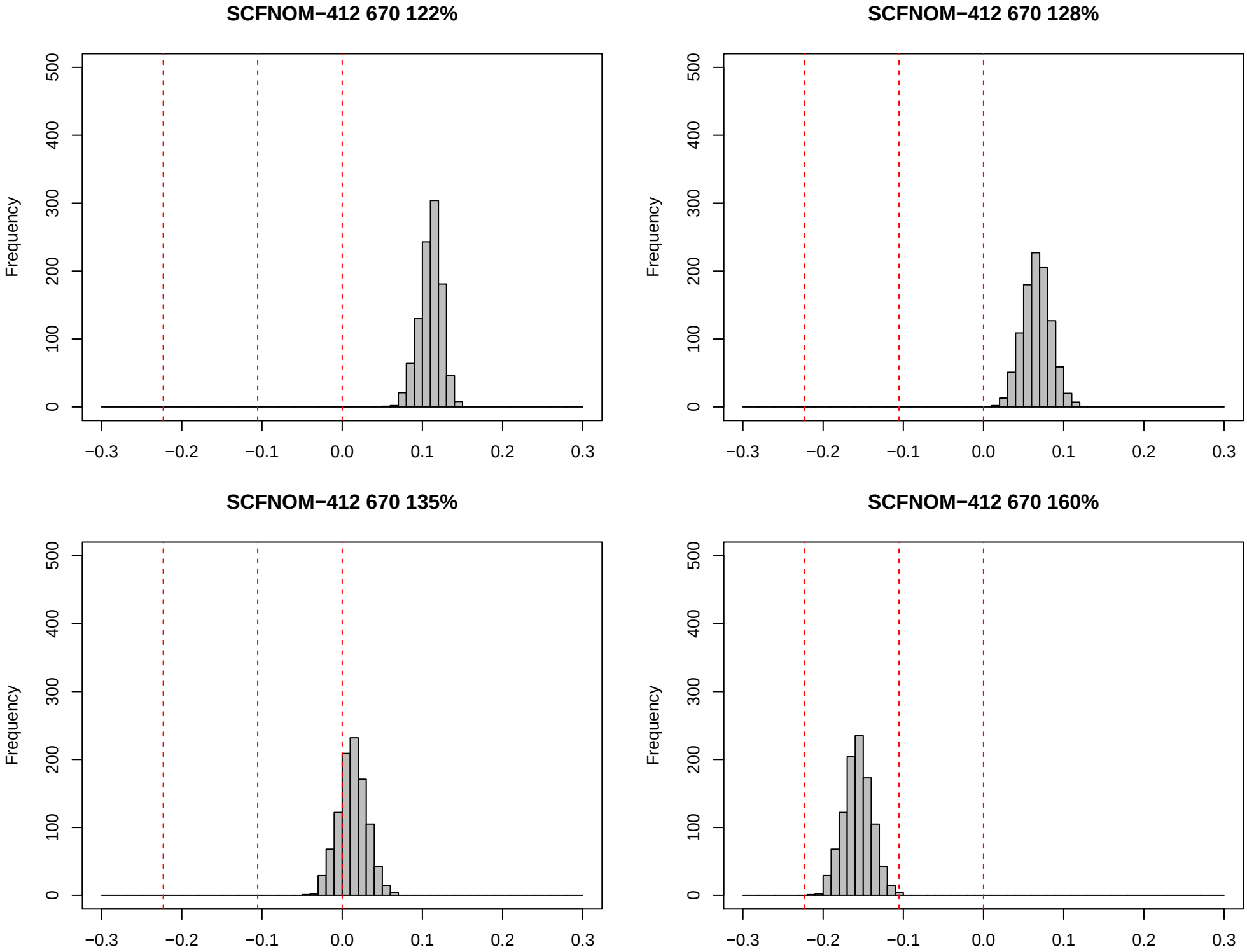

SCFNOM−412 665 122%
SCFNOM−412 665 128%
SCFNOM−412 665 135%
SCFNOM−412 665 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

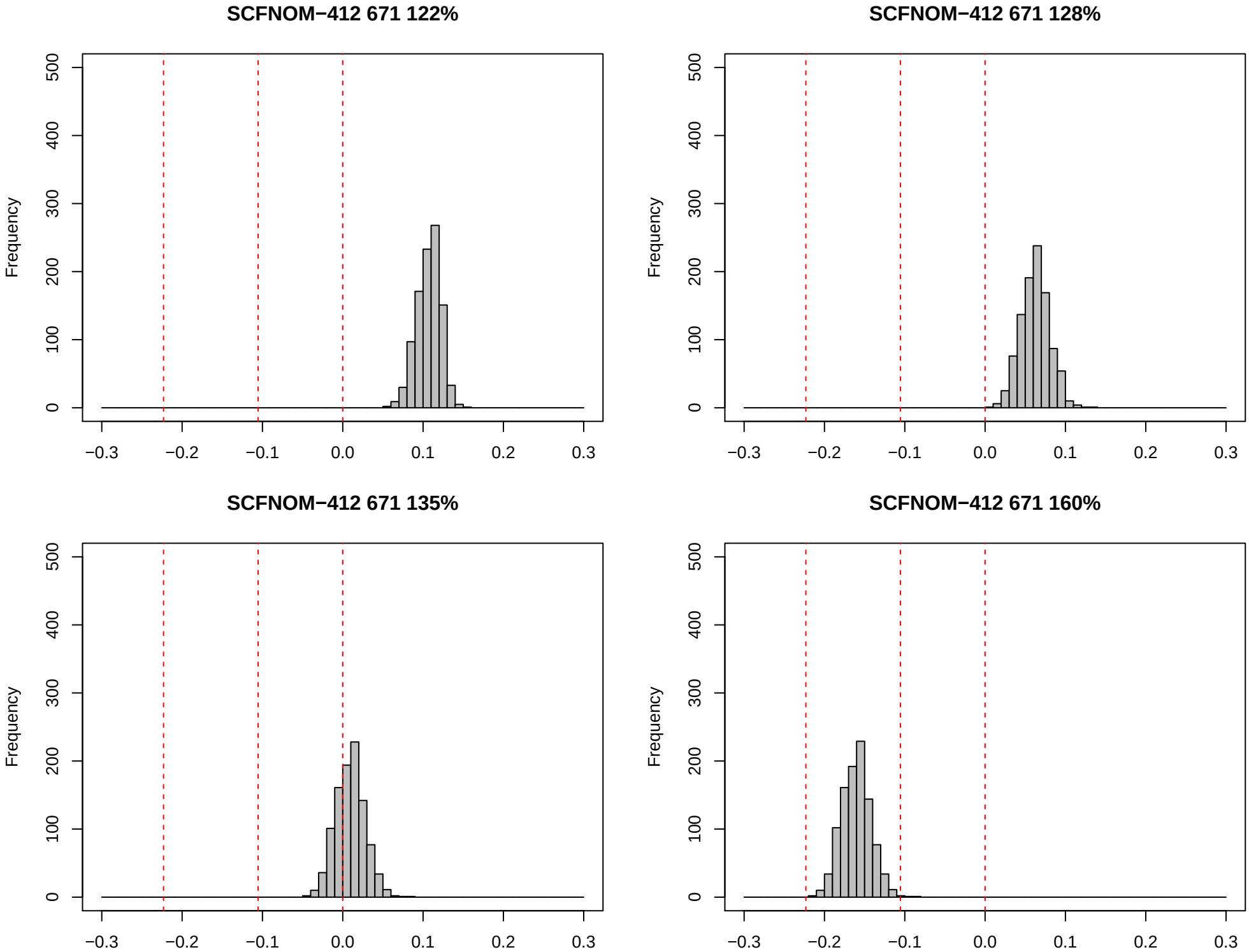

SCFNOM−412 666 122%
SCFNOM−412 666 128%
SCFNOM−412 666 135%
SCFNOM−412 666 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

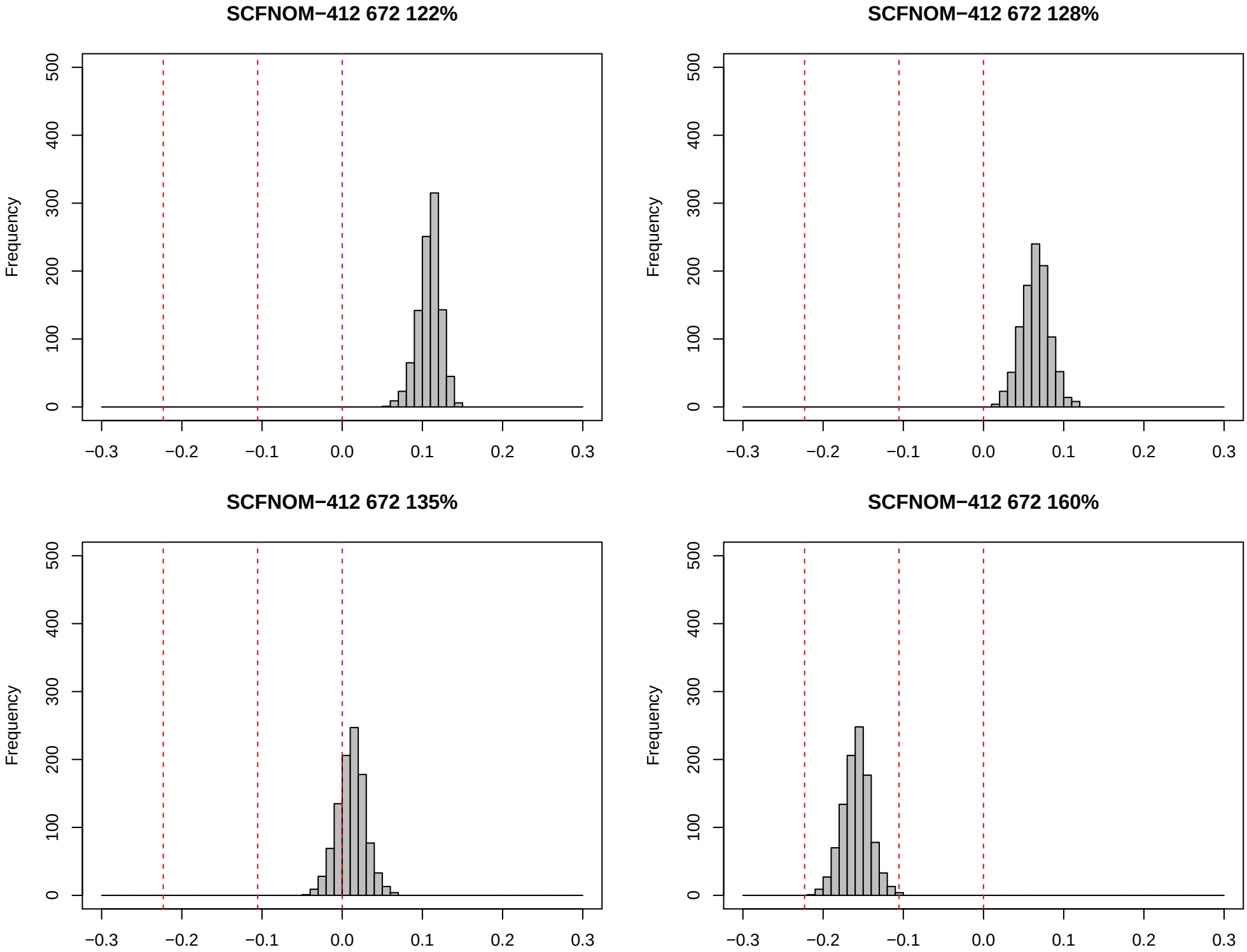

SCFNOM−412 667 122%
SCFNOM−412 667 128%
SCFNOM−412 667 135%
SCFNOM−412 667 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

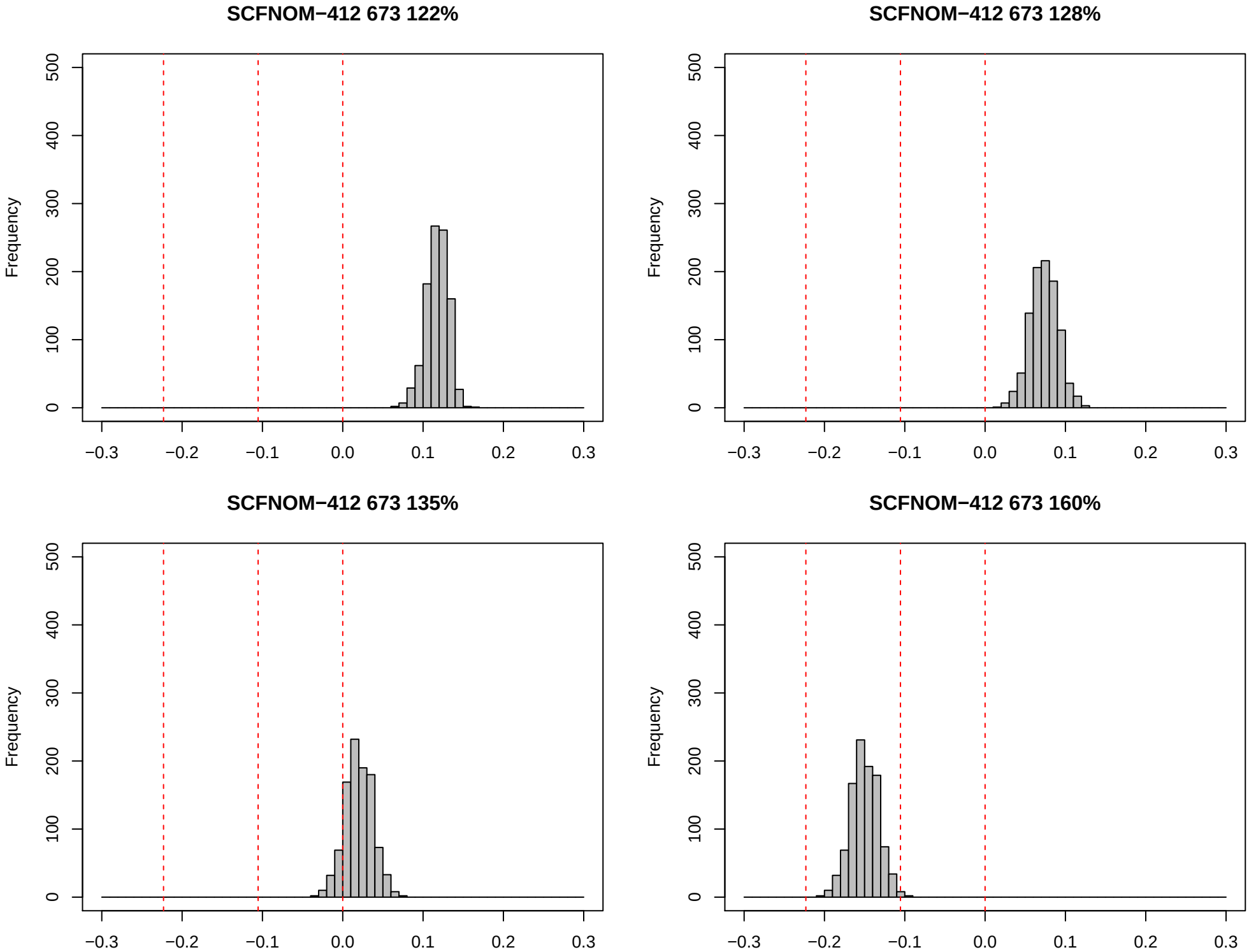

SCFNOM−412 668 122%
SCFNOM−412 668 128%
SCFNOM−412 668 135%
SCFNOM−412 668 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3

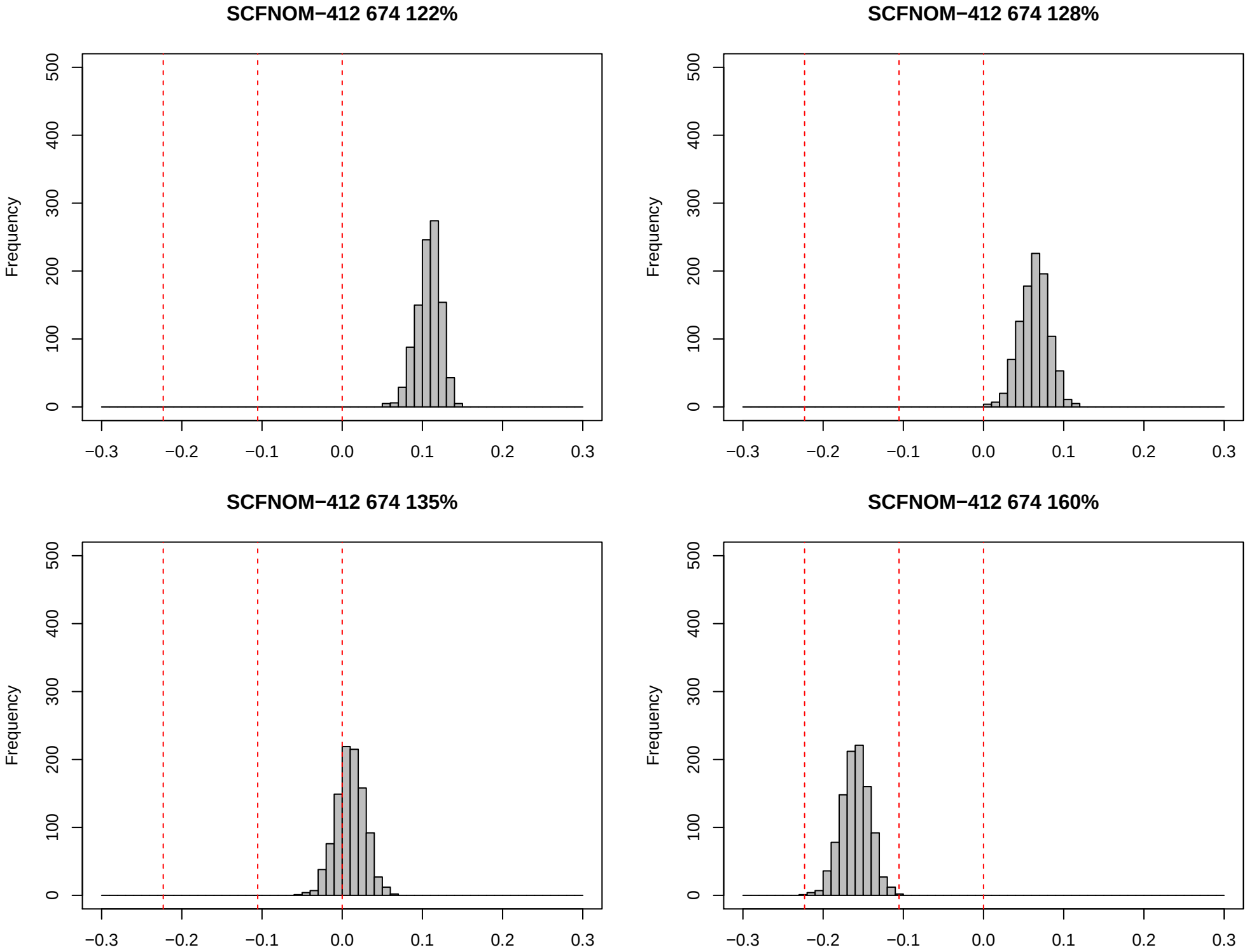

SCFNOM−412 669 122%
SCFNOM−412 669 128%
SCFNOM−412 669 135%
SCFNOM−412 669 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3


SCFNOM−412 670 122%
SCFNOM−412 670 128%
SCFNOM−412 670 135%
SCFNOM−412 670 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3


SCFNOM−412 671 122%
SCFNOM−412 671 128%
SCFNOM−412 671 135%
SCFNOM−412 671 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3


SCFNOM−412 672 122%
SCFNOM−412 672 128%
SCFNOM−412 672 135%
SCFNOM−412 672 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3


SCFNOM−412 673 122%
SCFNOM−412 673 128%
SCFNOM−412 673 135%
SCFNOM−412 673 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3


SCFNOM−412 674 122%
SCFNOM−412 674 128%
SCFNOM−412 674 135%
SCFNOM−412 674 160%
Frequency
0
100
200
300
400
500
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3