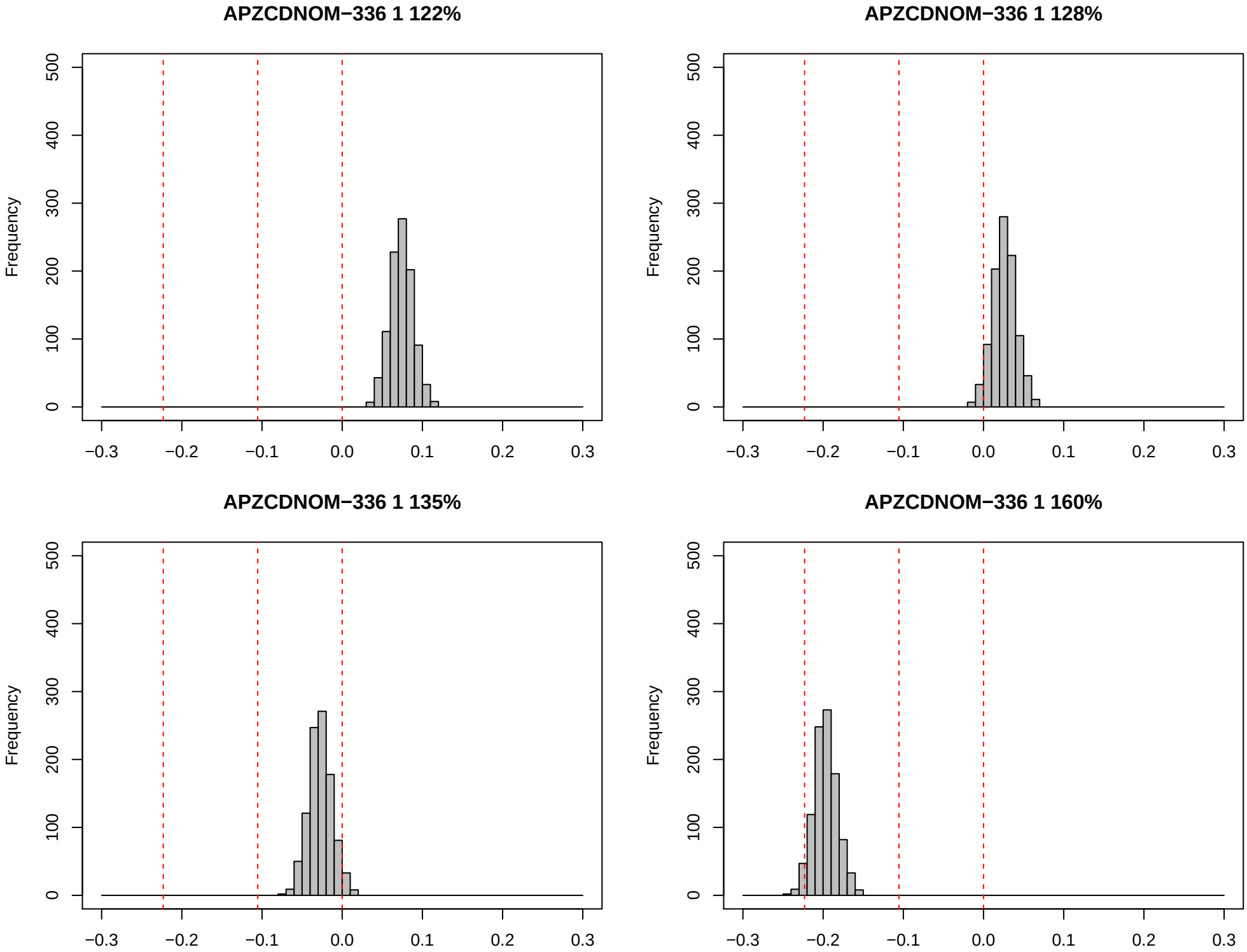
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APZCDNOM−336 1 128%
APZCDNOM−336 1 135%
APZCDNOM−336 1 160%
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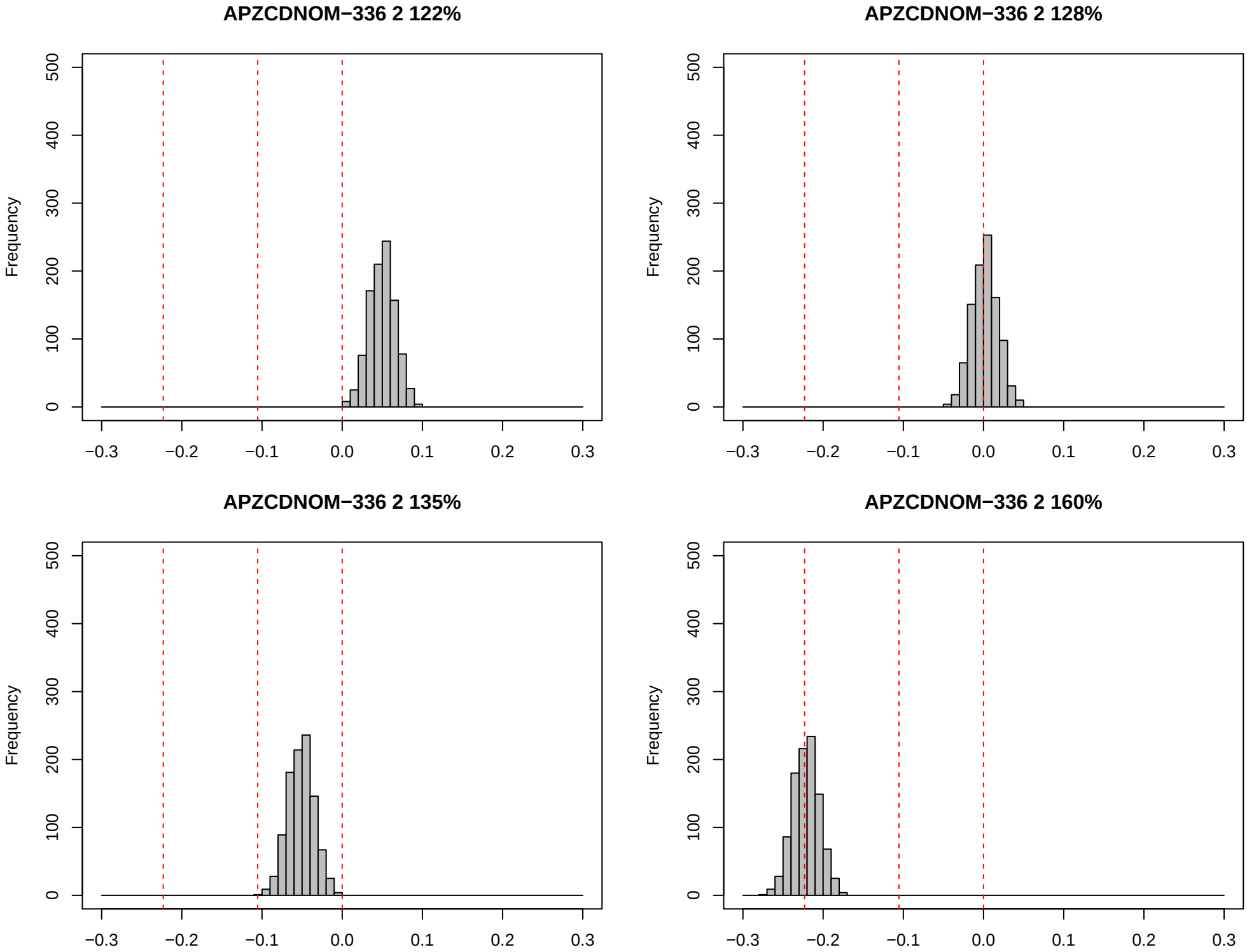
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APZCDNOM−336 2 128%
APZCDNOM−336 2 135%
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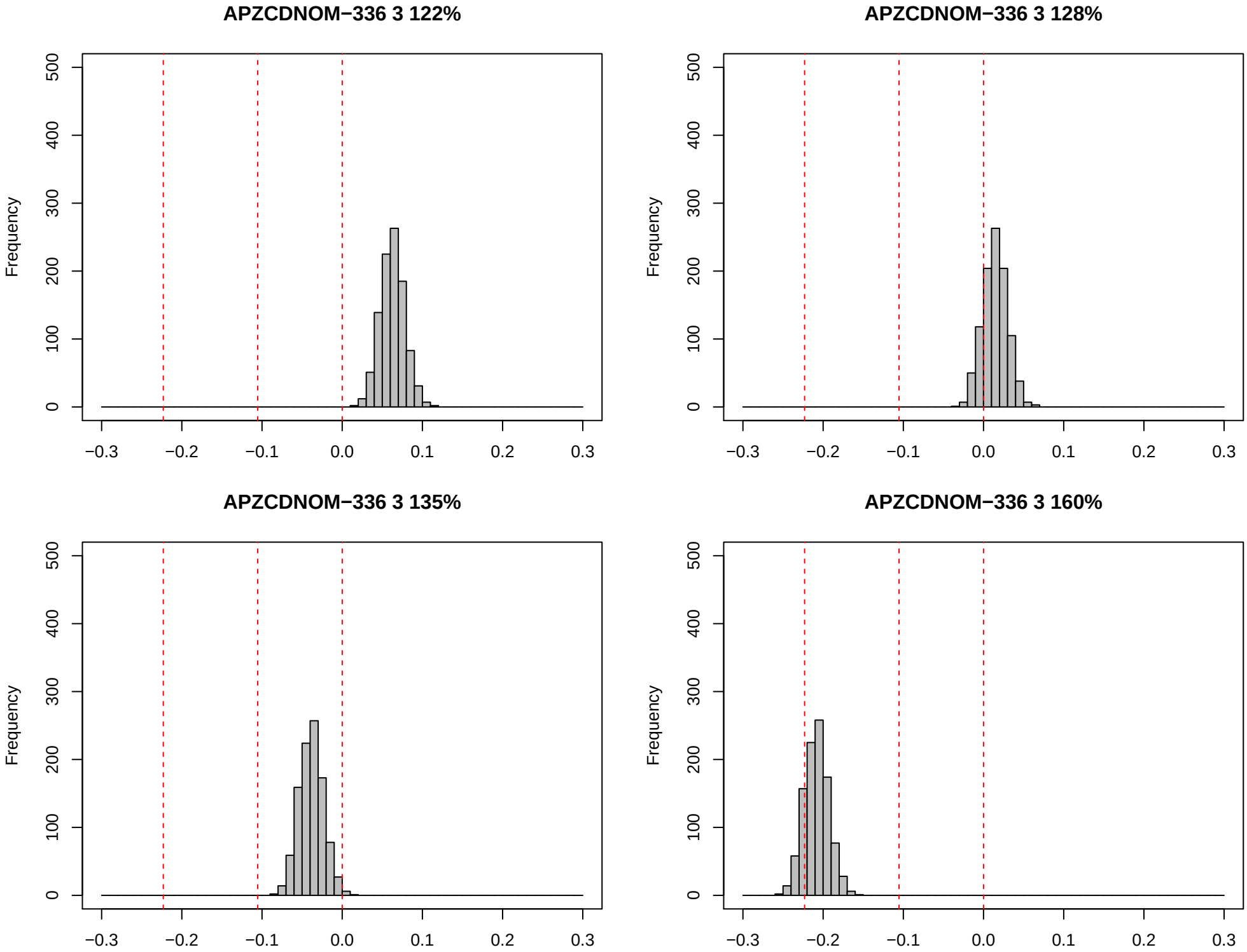
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APZCDNOM−336 3 128%
APZCDNOM−336 3 135%
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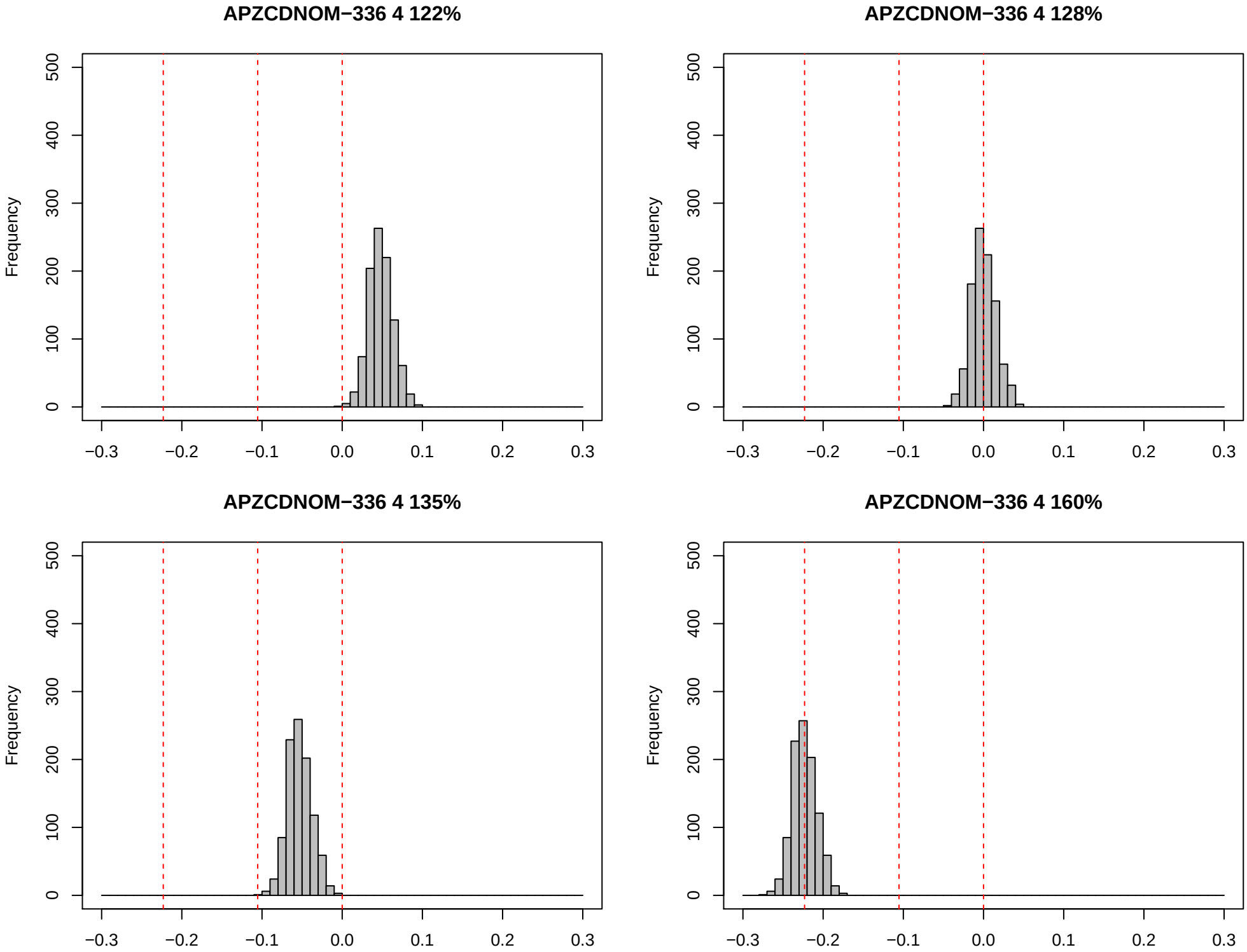
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APZCDNOM−336 4 128%
APZCDNOM−336 4 135%
APZCDNOM−336 4 160%
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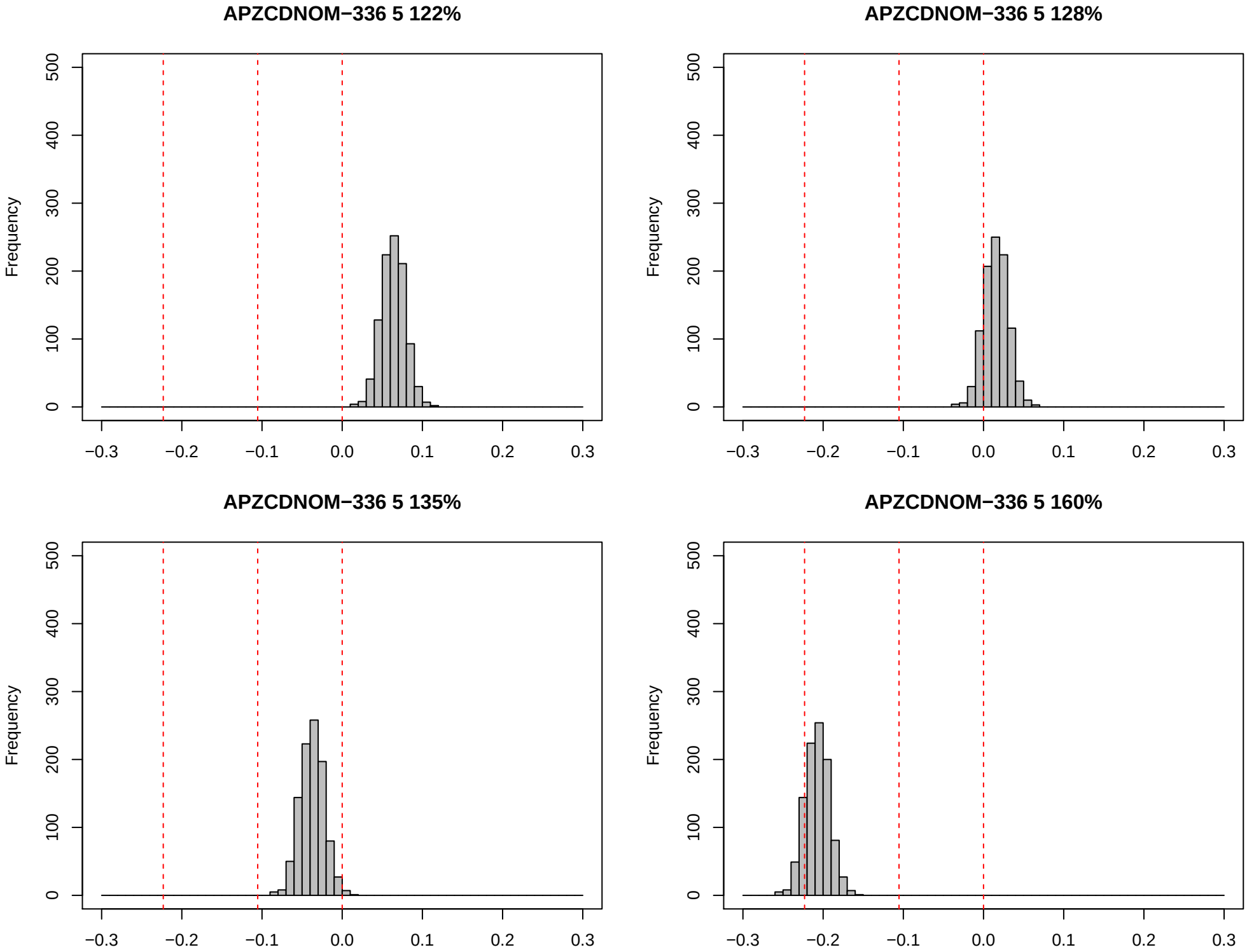
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APZCDNOM−336 5 128%
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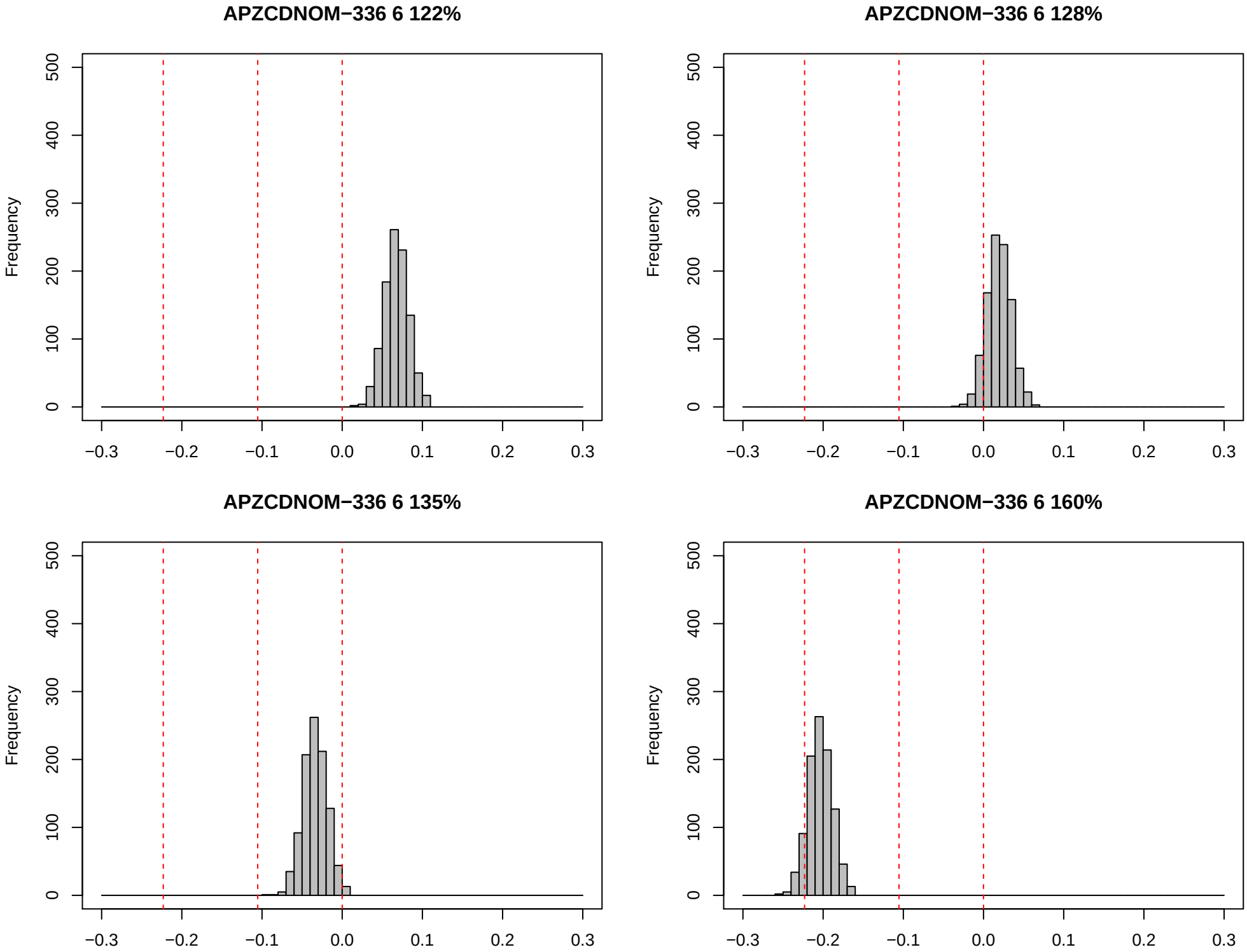
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APZCDNOM−336 6 128%
APZCDNOM−336 6 135%
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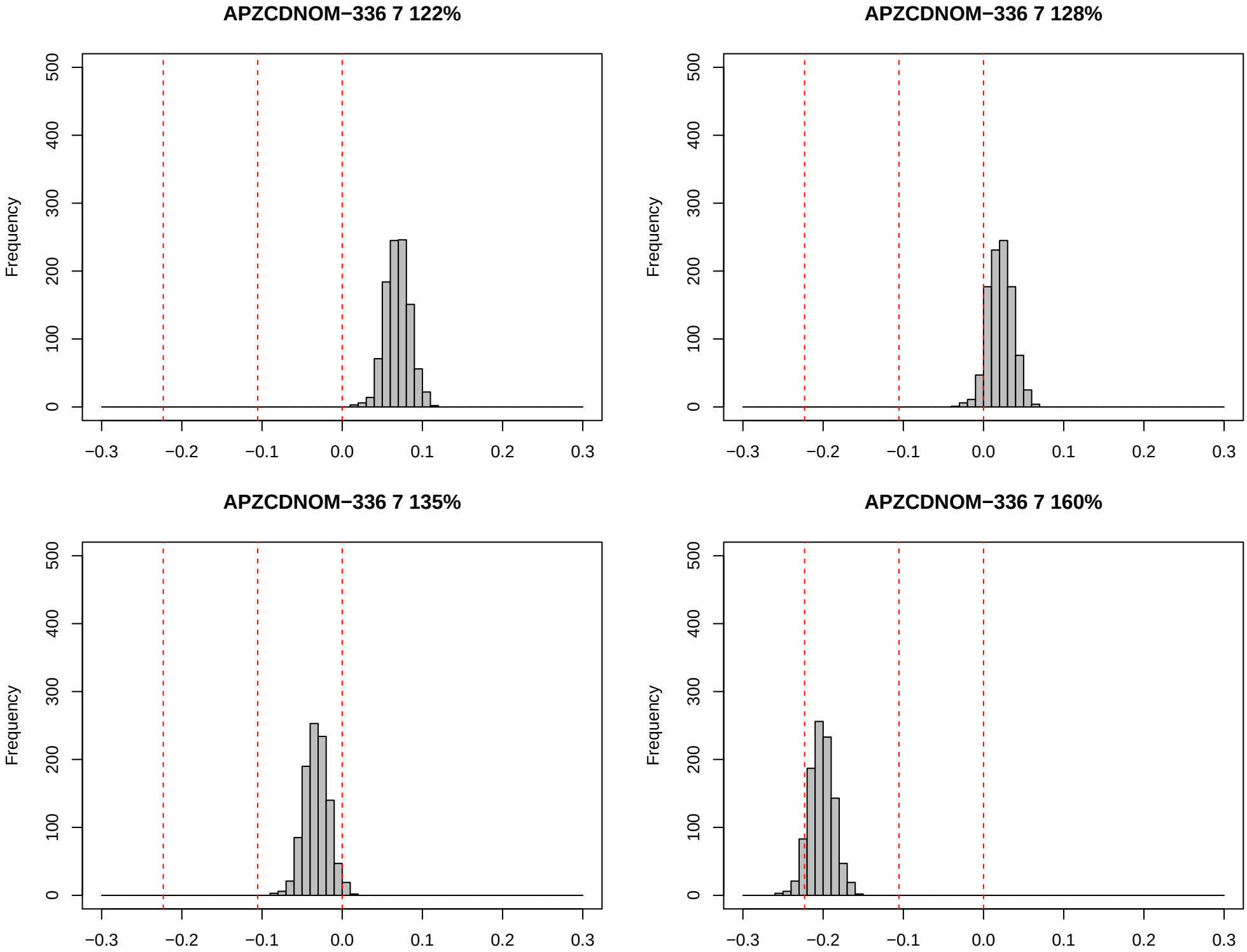
APZCDNOM−336 7 122%
APZCDNOM−336 7 128%
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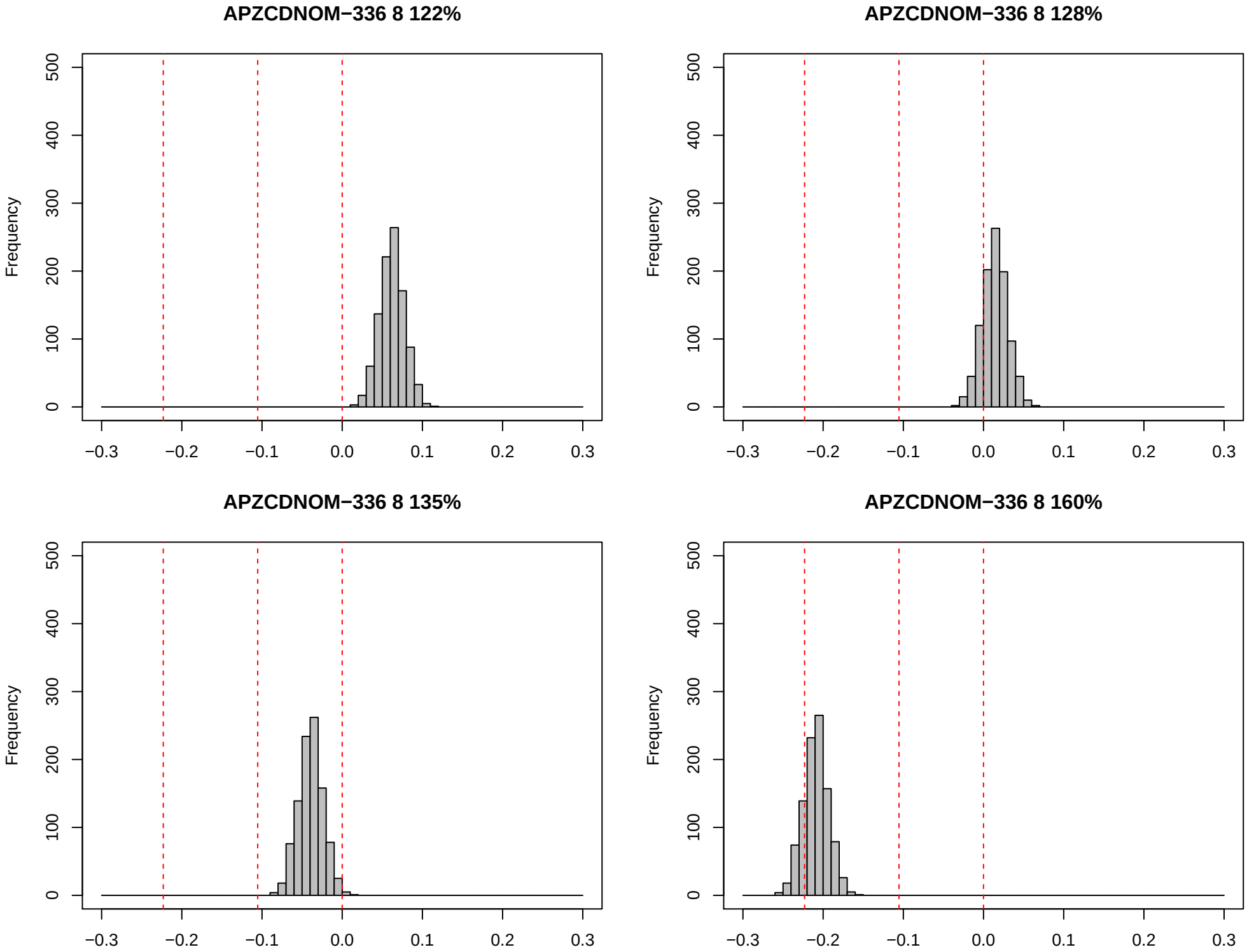
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APZCDNOM−336 8 128%
APZCDNOM−336 8 135%
APZCDNOM−336 8 160%
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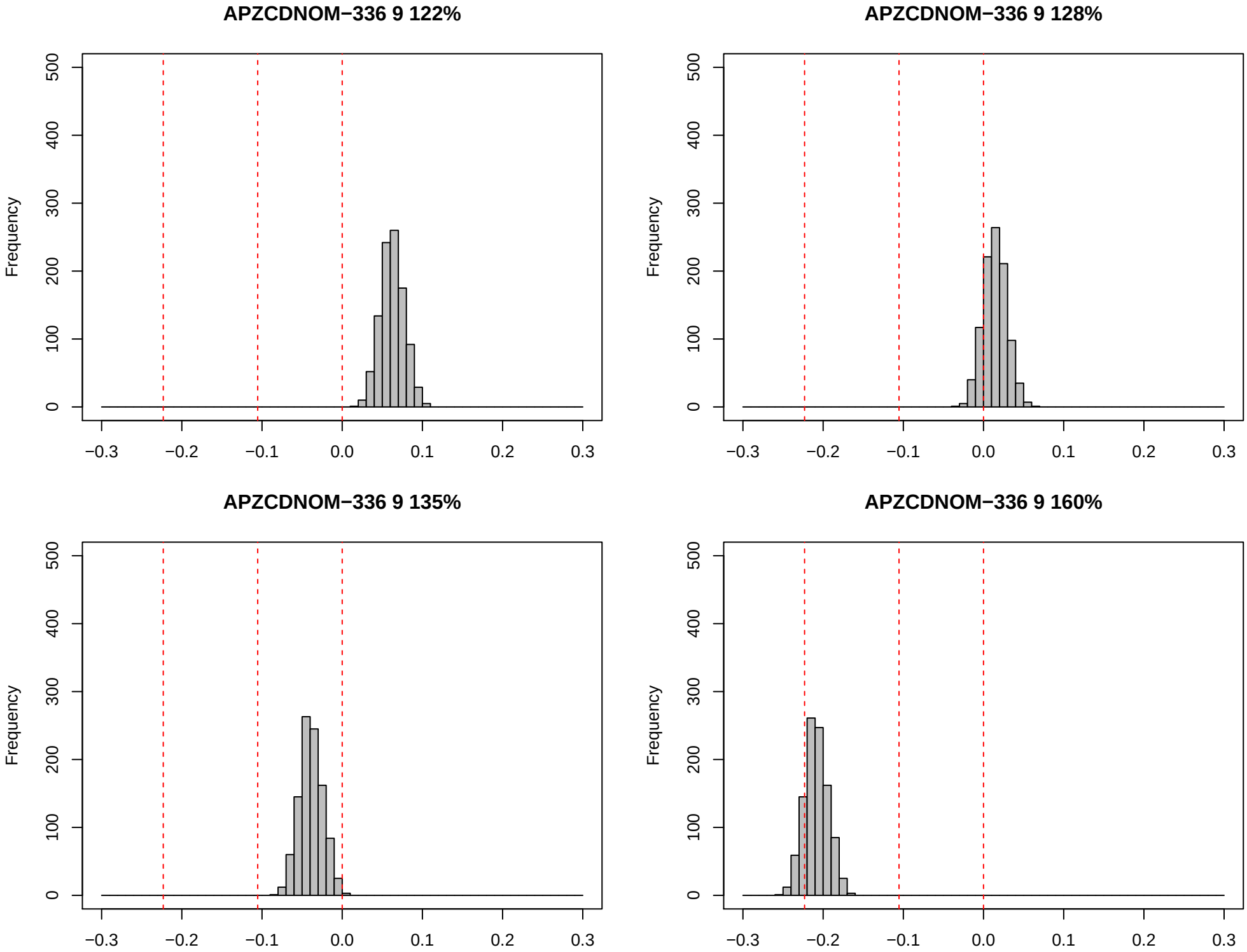
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APZCDNOM−336 9 128%
APZCDNOM−336 9 135%
APZCDNOM−336 9 160%
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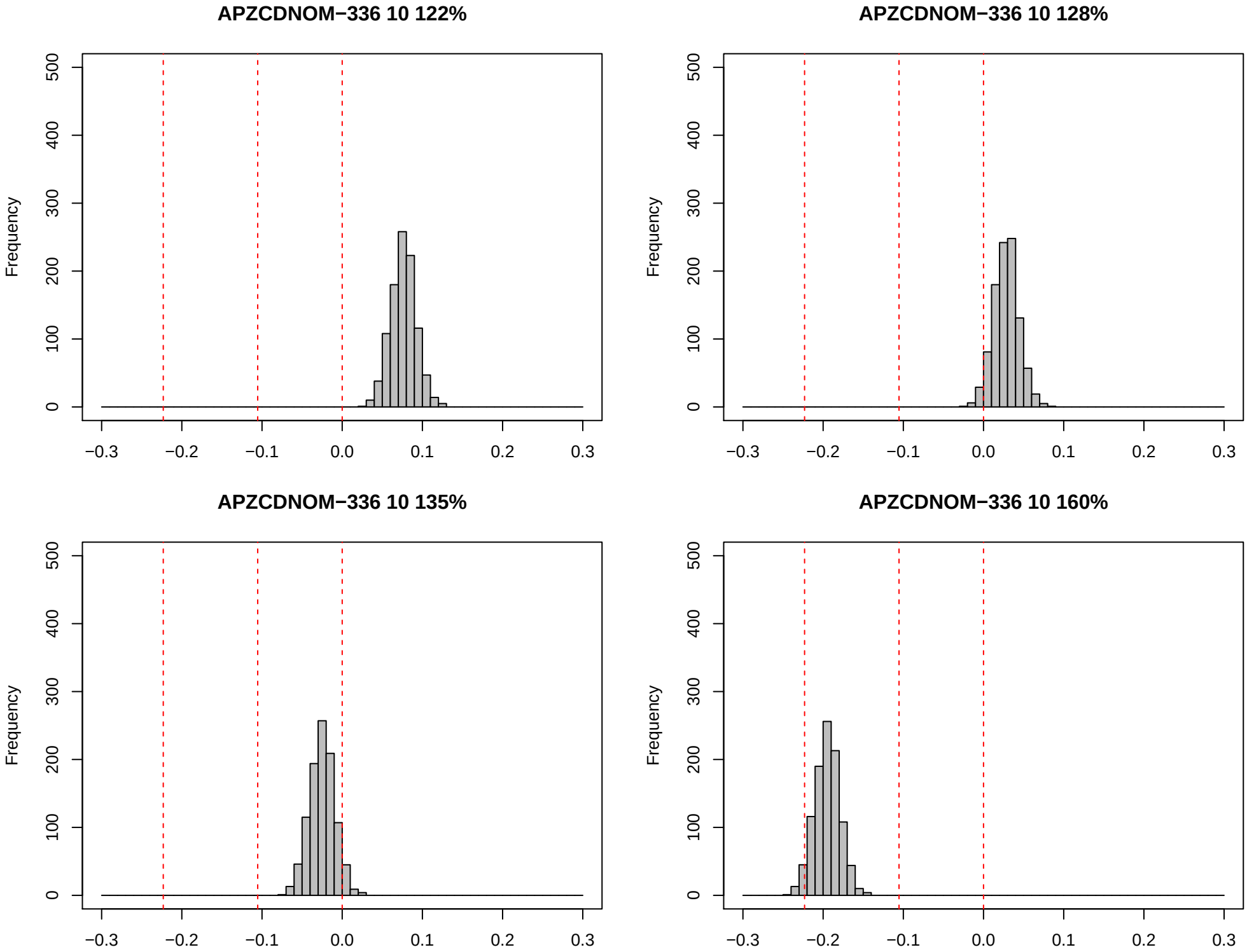
APZCDNOM−336 10 122%
APZCDNOM−336 10 128%
APZCDNOM−336 10 135%
APZCDNOM−336 10 160%
Frequency
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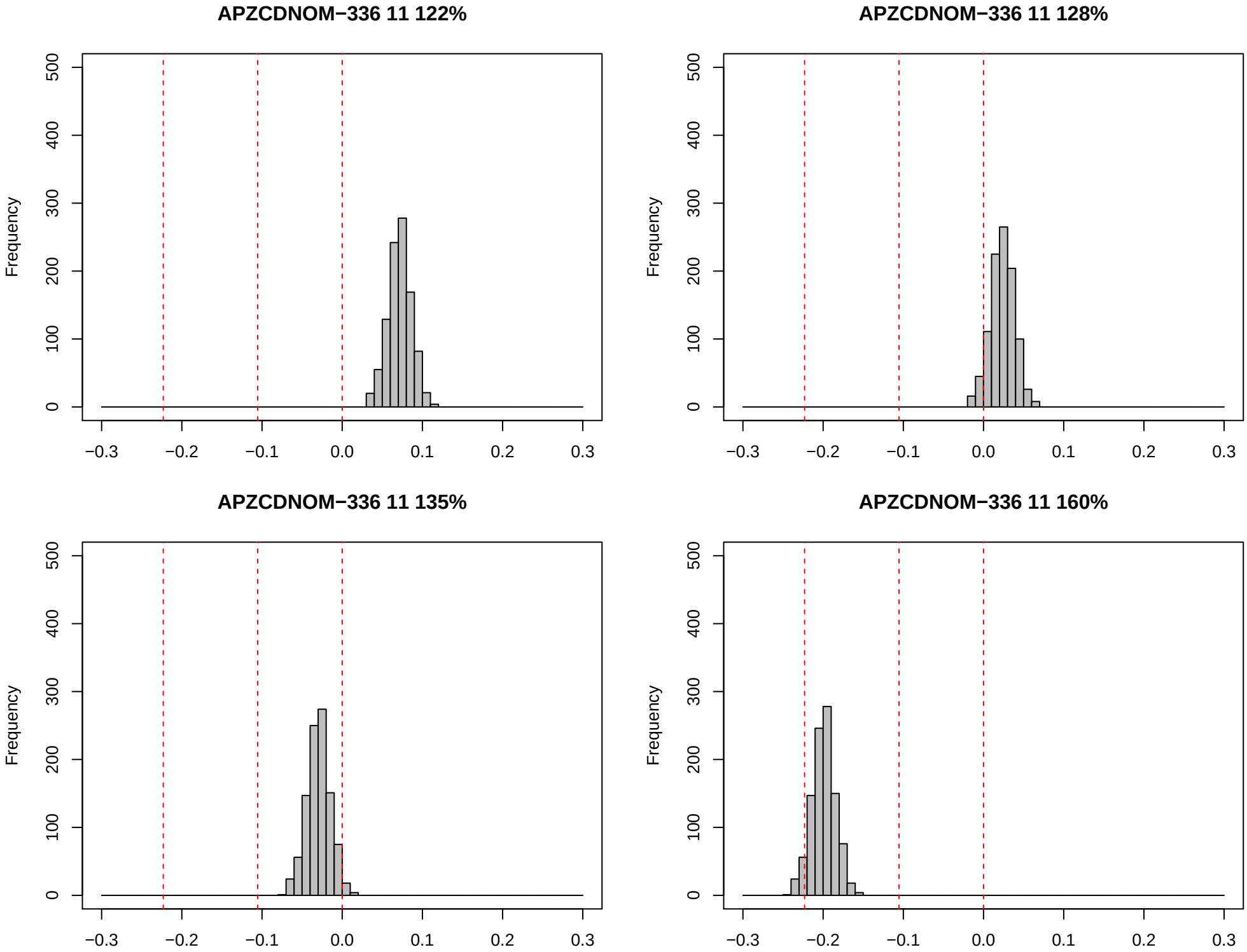
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APZCDNOM−336 11 128%
APZCDNOM−336 11 135%
APZCDNOM−336 11 160%
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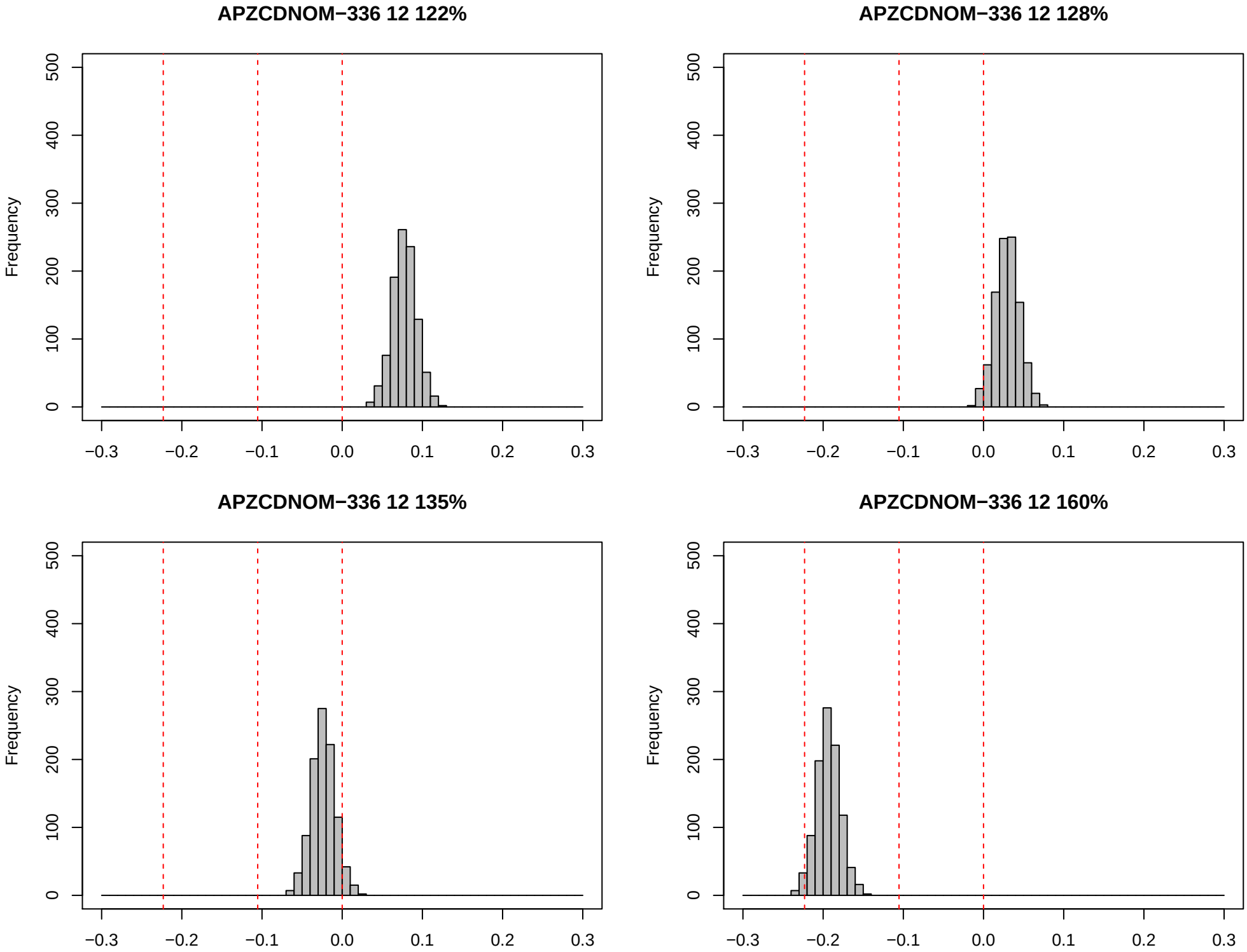
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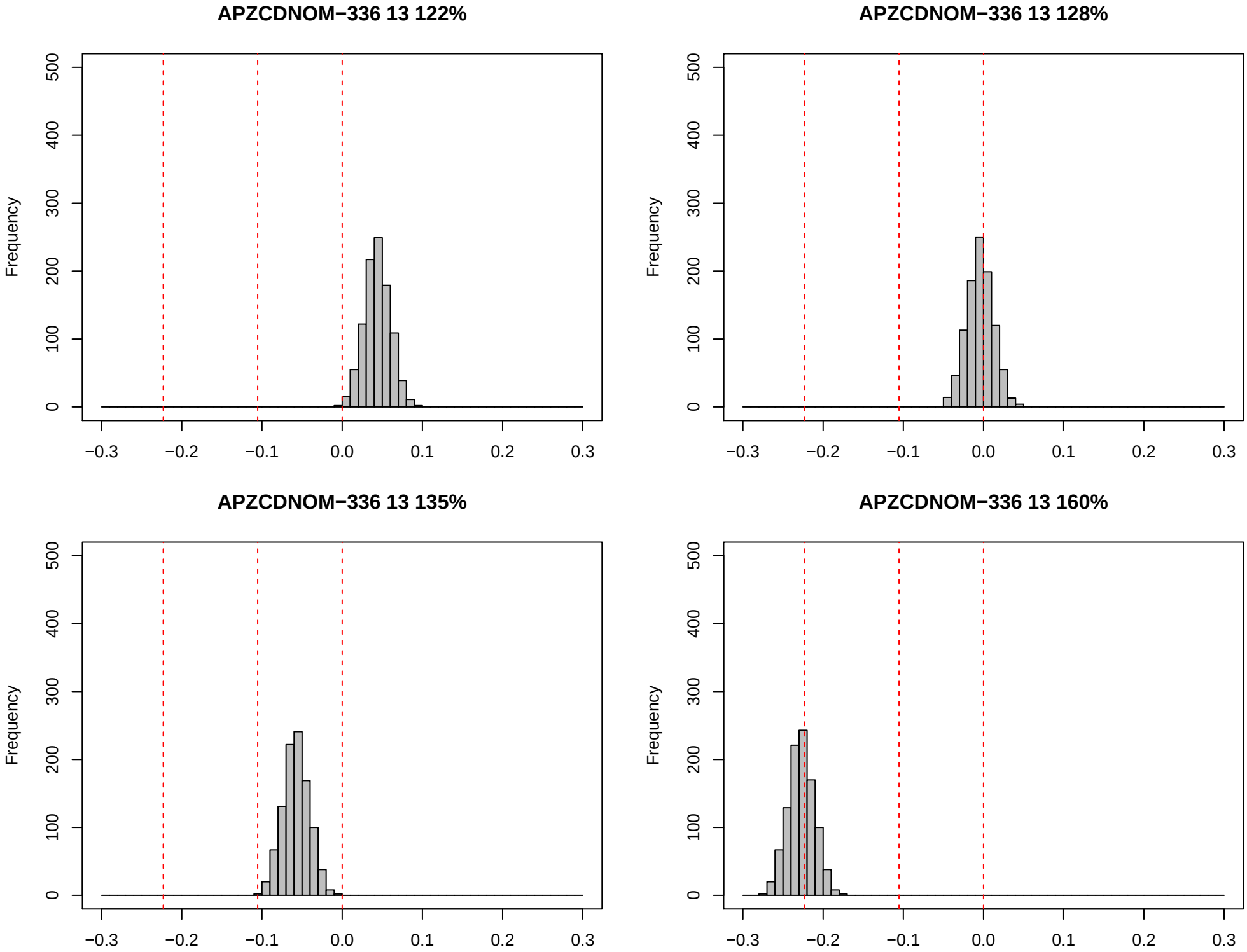
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APZCDNOM−336 13 128%
APZCDNOM−336 13 135%
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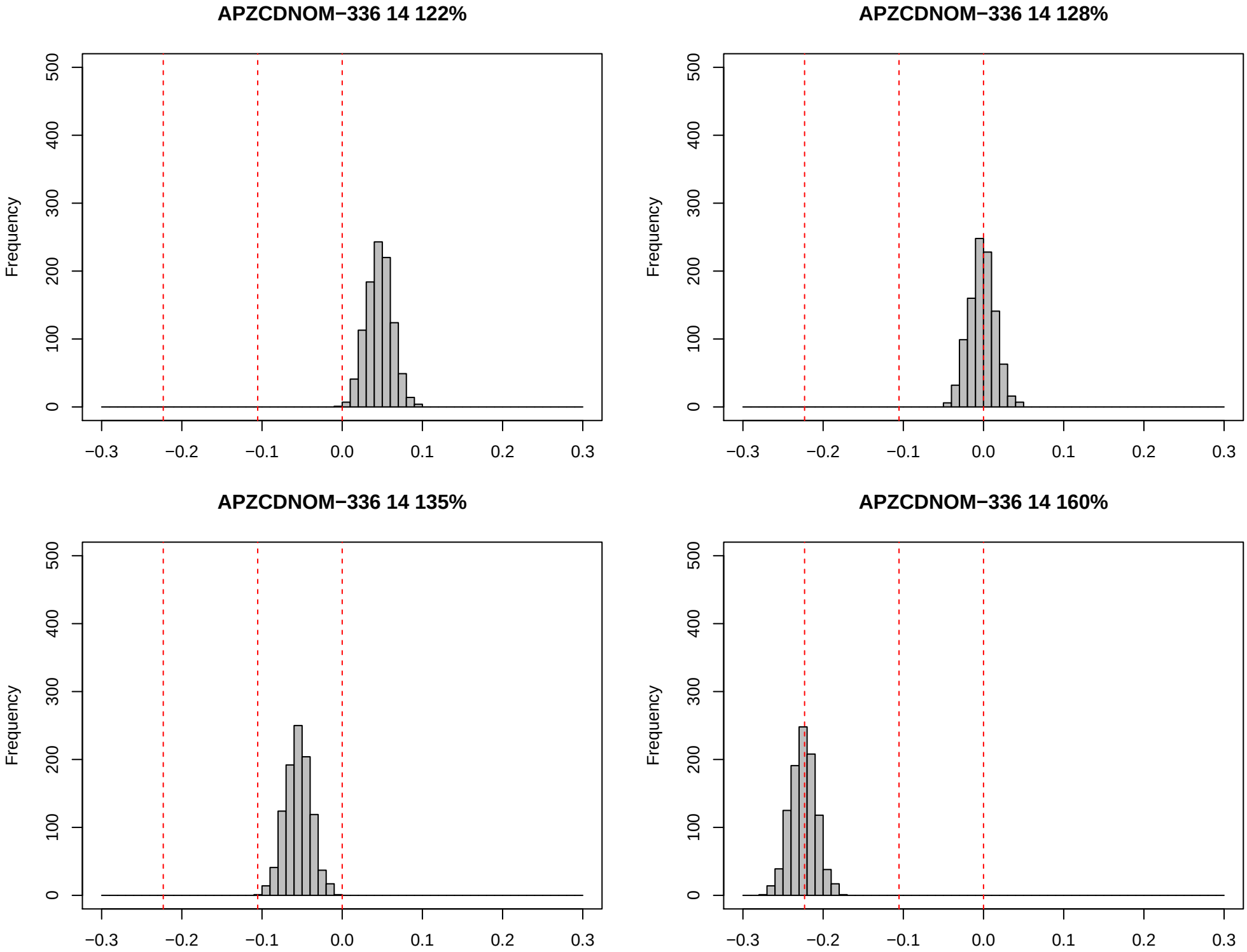
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APZCDNOM−336 14 128%
APZCDNOM−336 14 135%
APZCDNOM−336 14 160%
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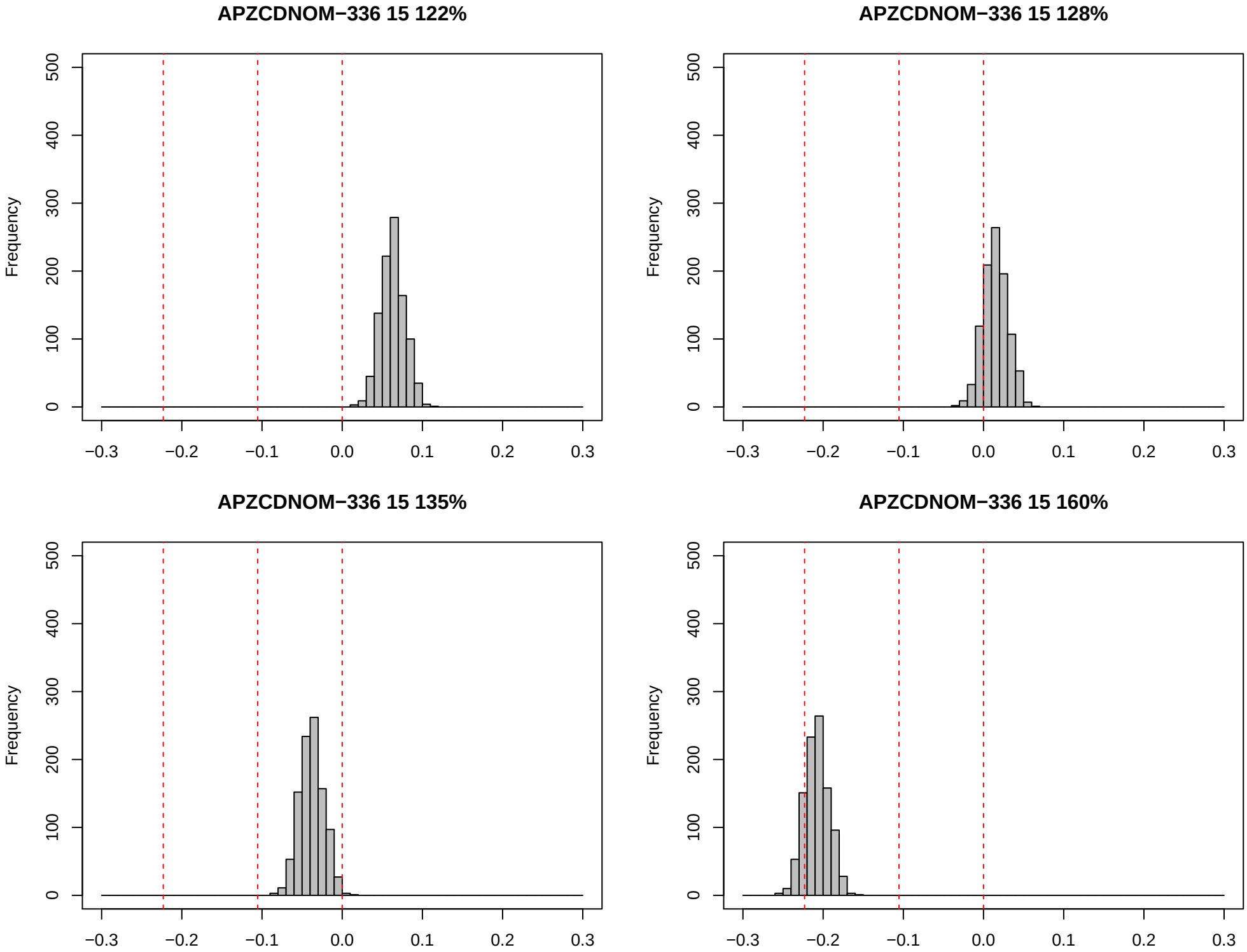
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APZCDNOM−336 15 128%
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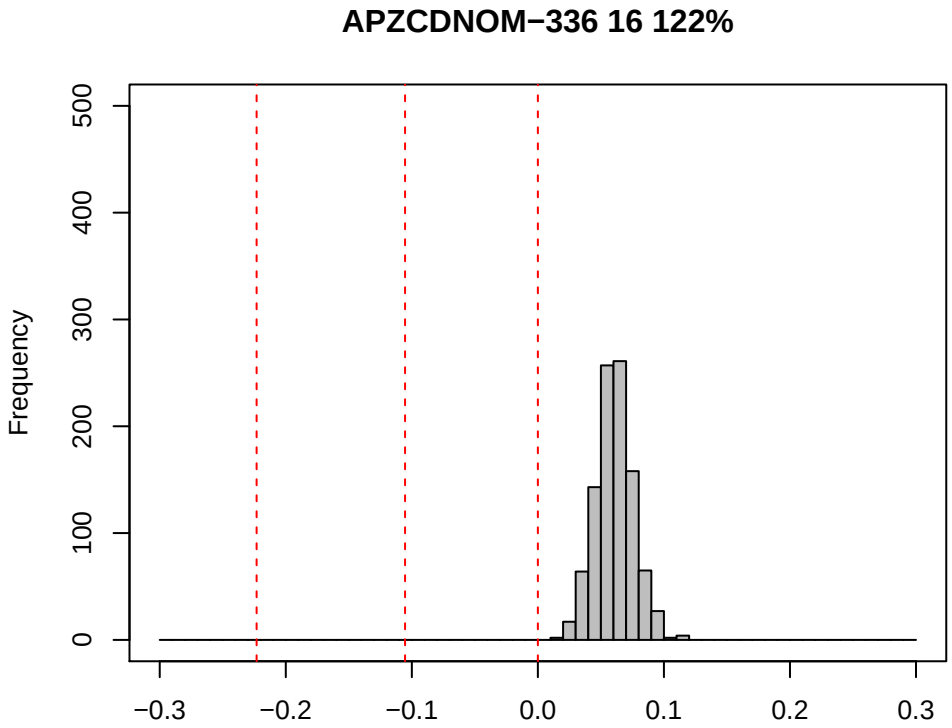
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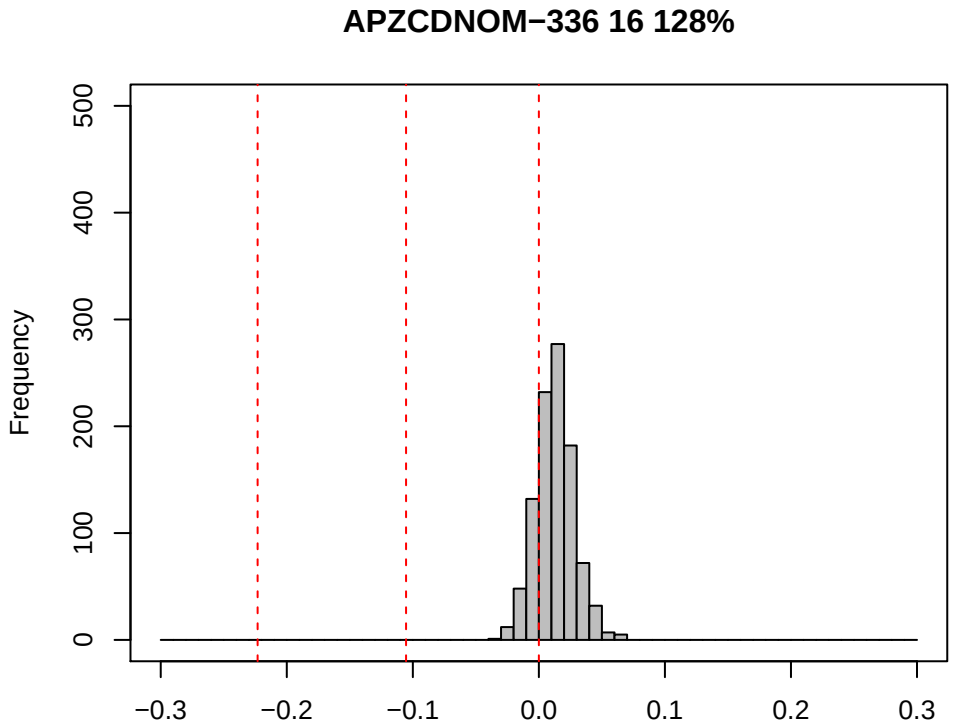
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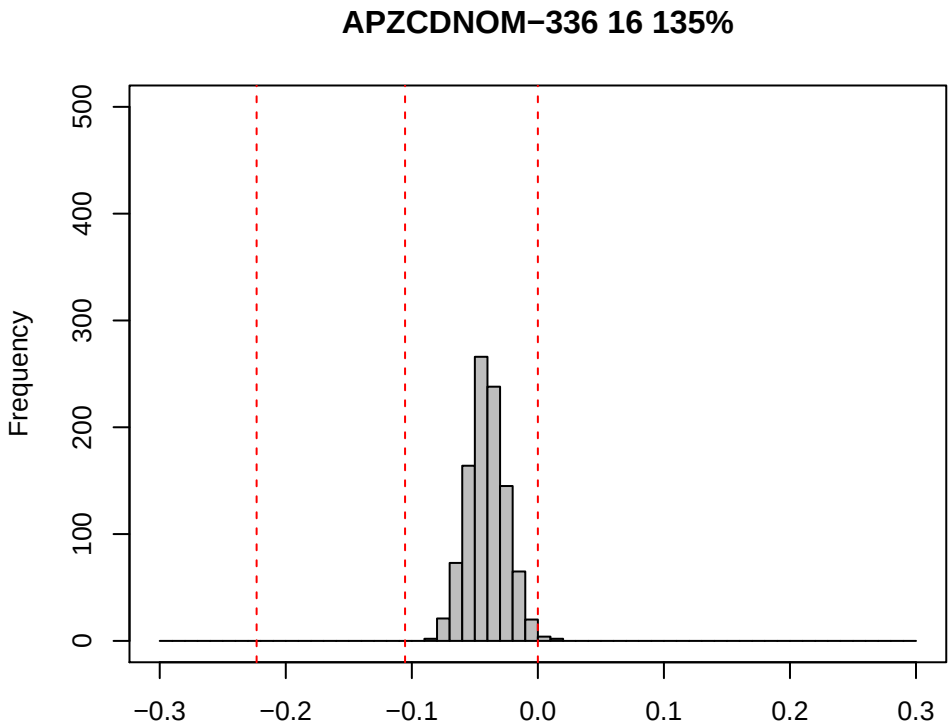
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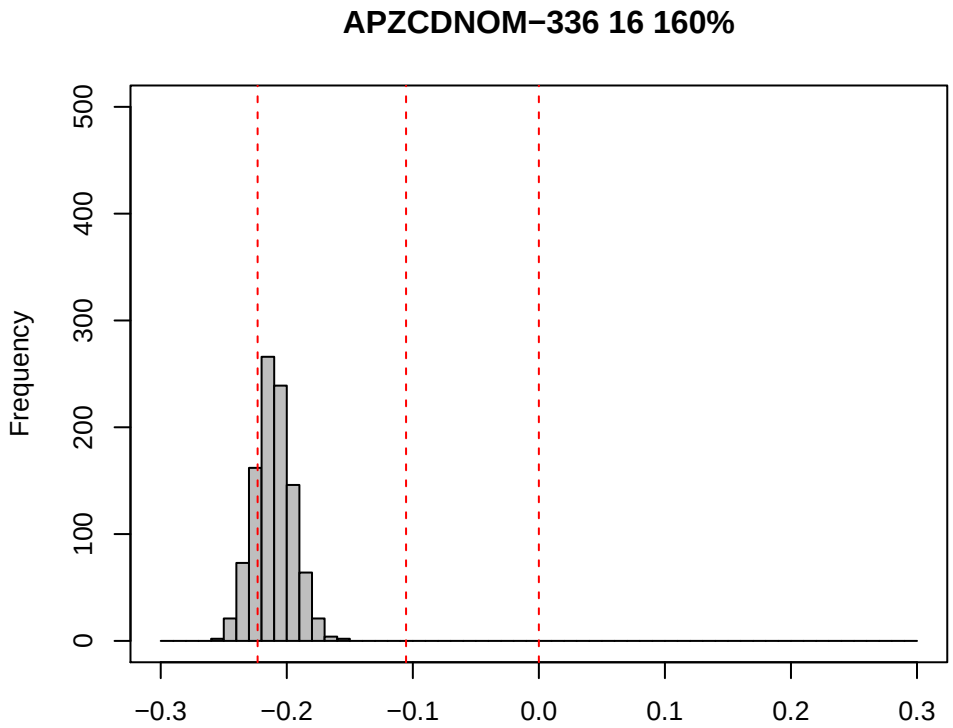
APZCDNOM−336 16 160%
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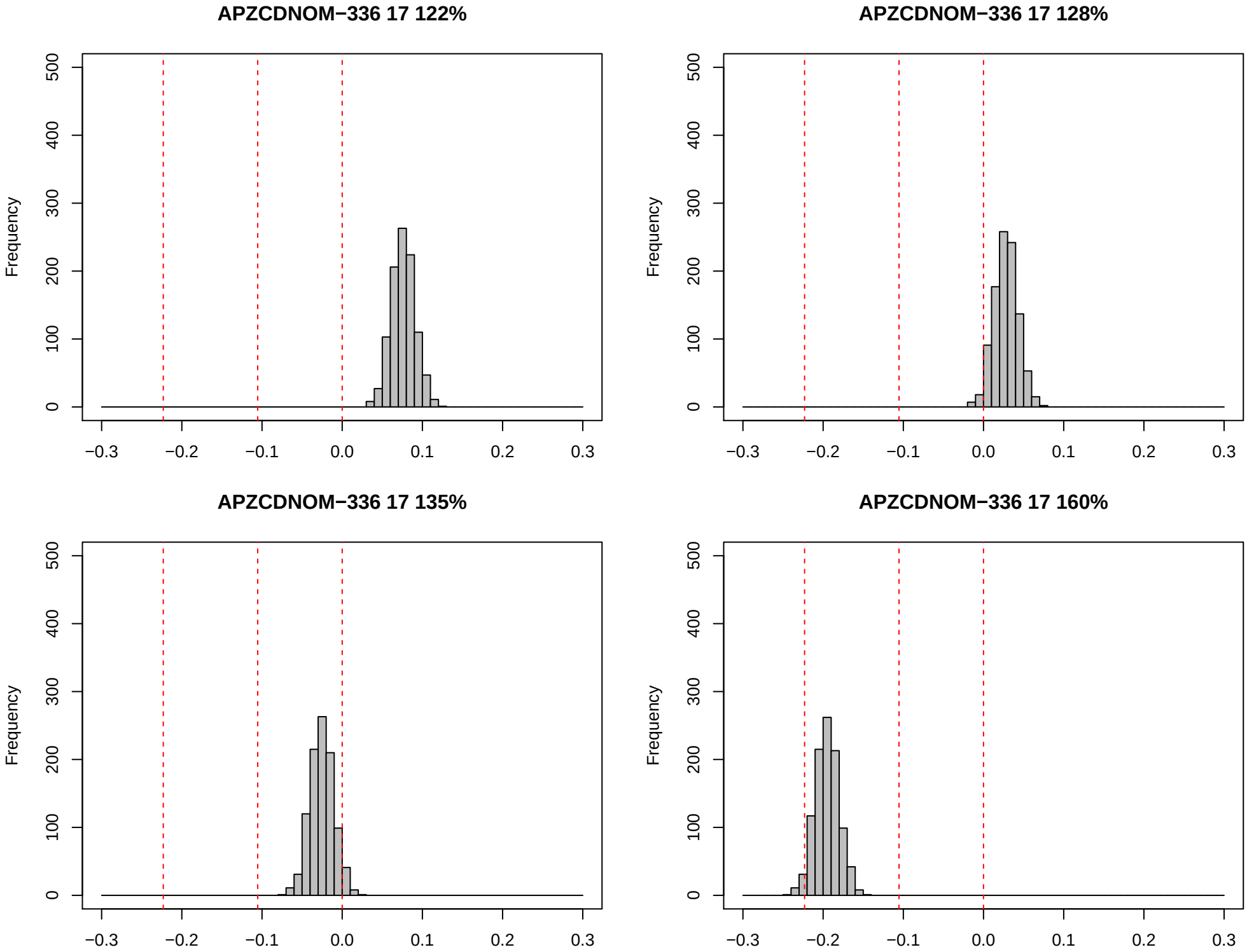
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APZCDNOM−336 17 128%
APZCDNOM−336 17 135%
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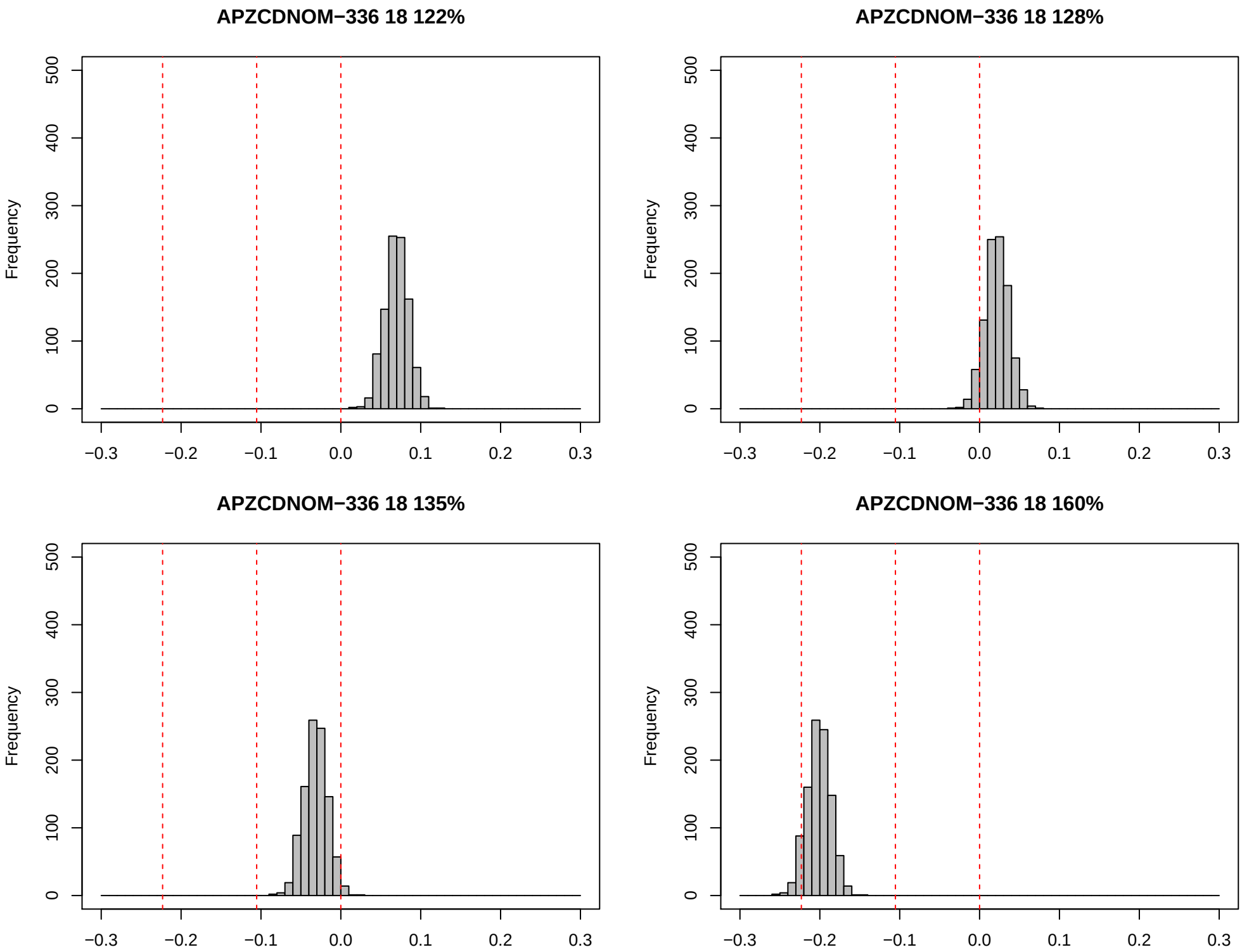
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APZCDNOM−336 18 128%
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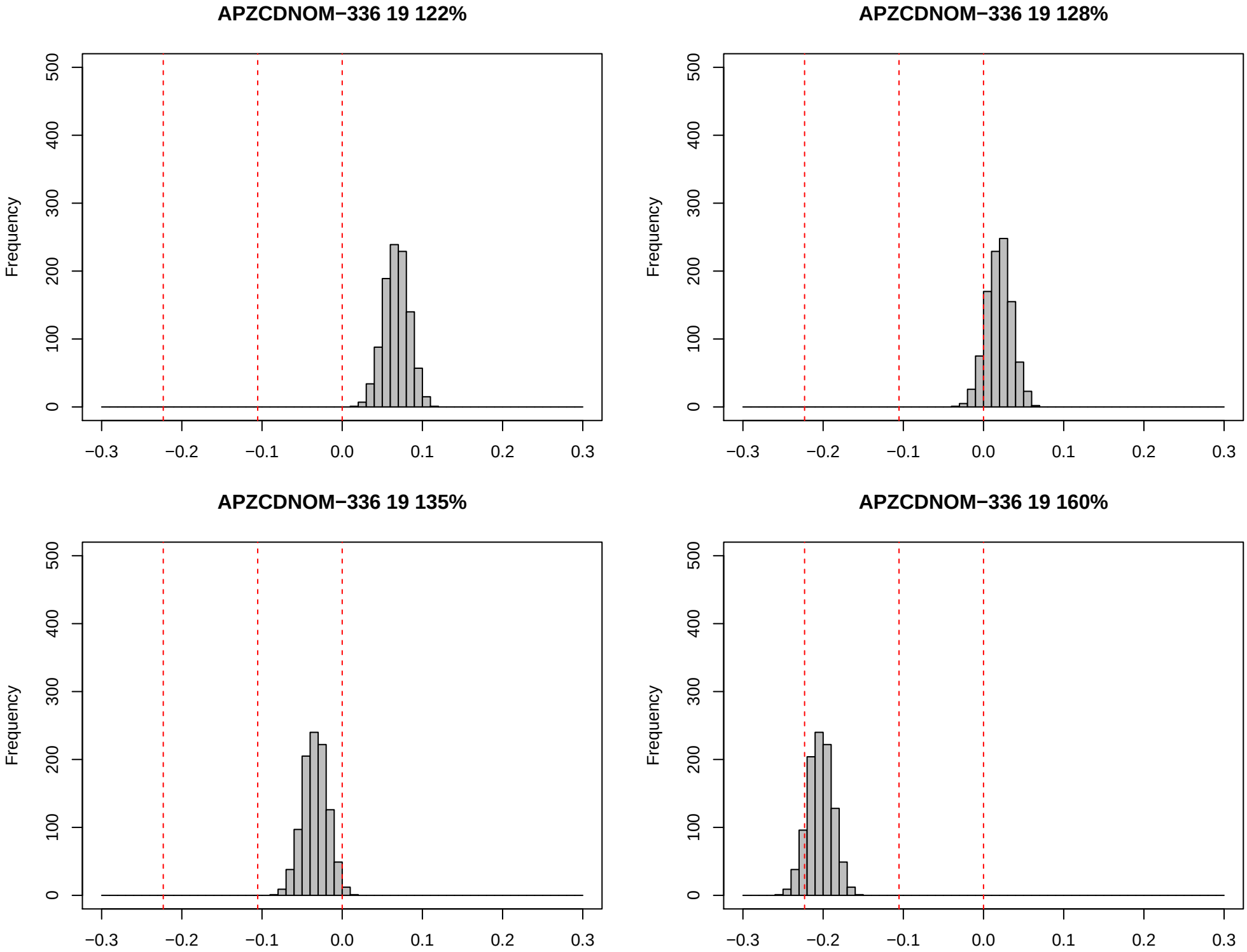
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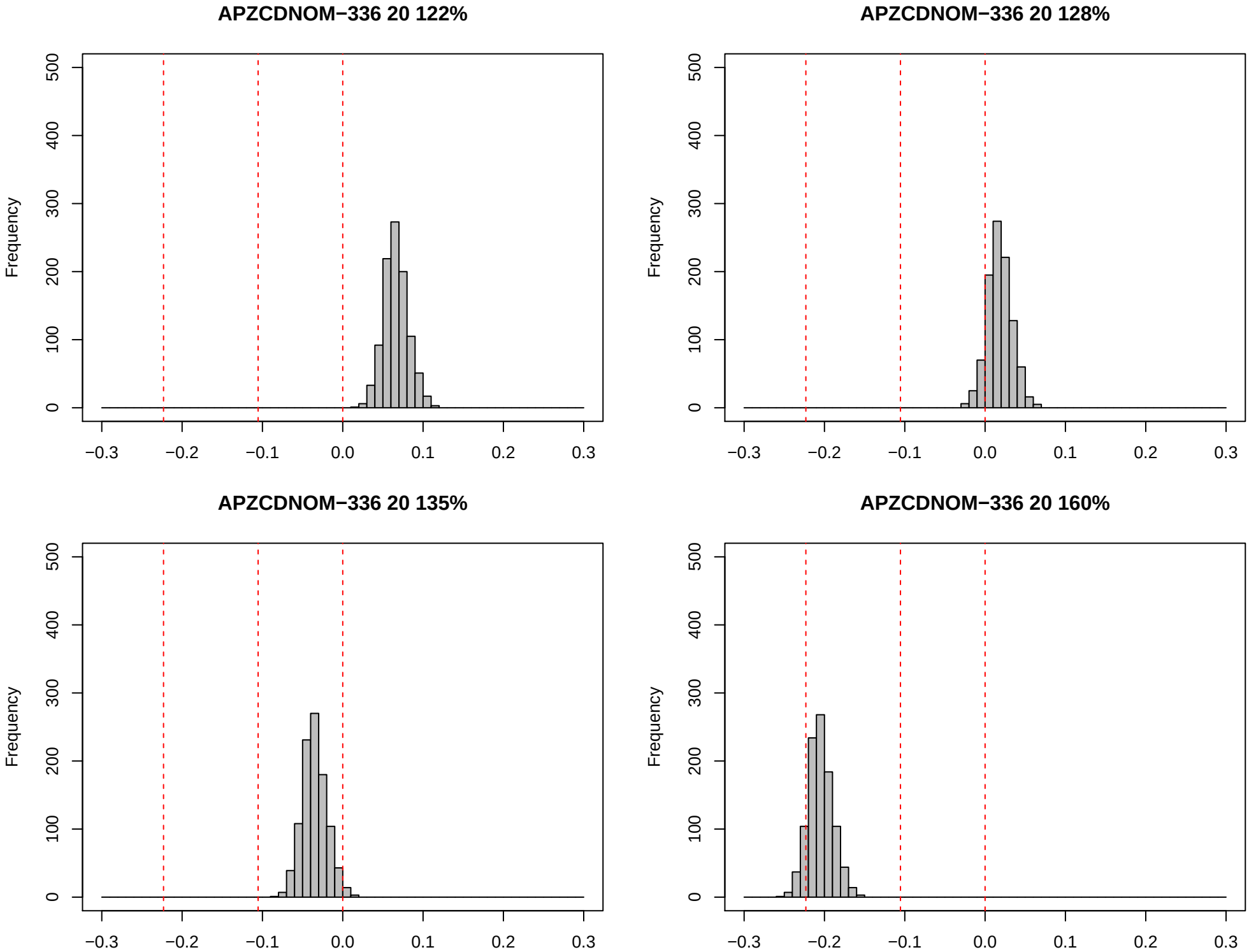
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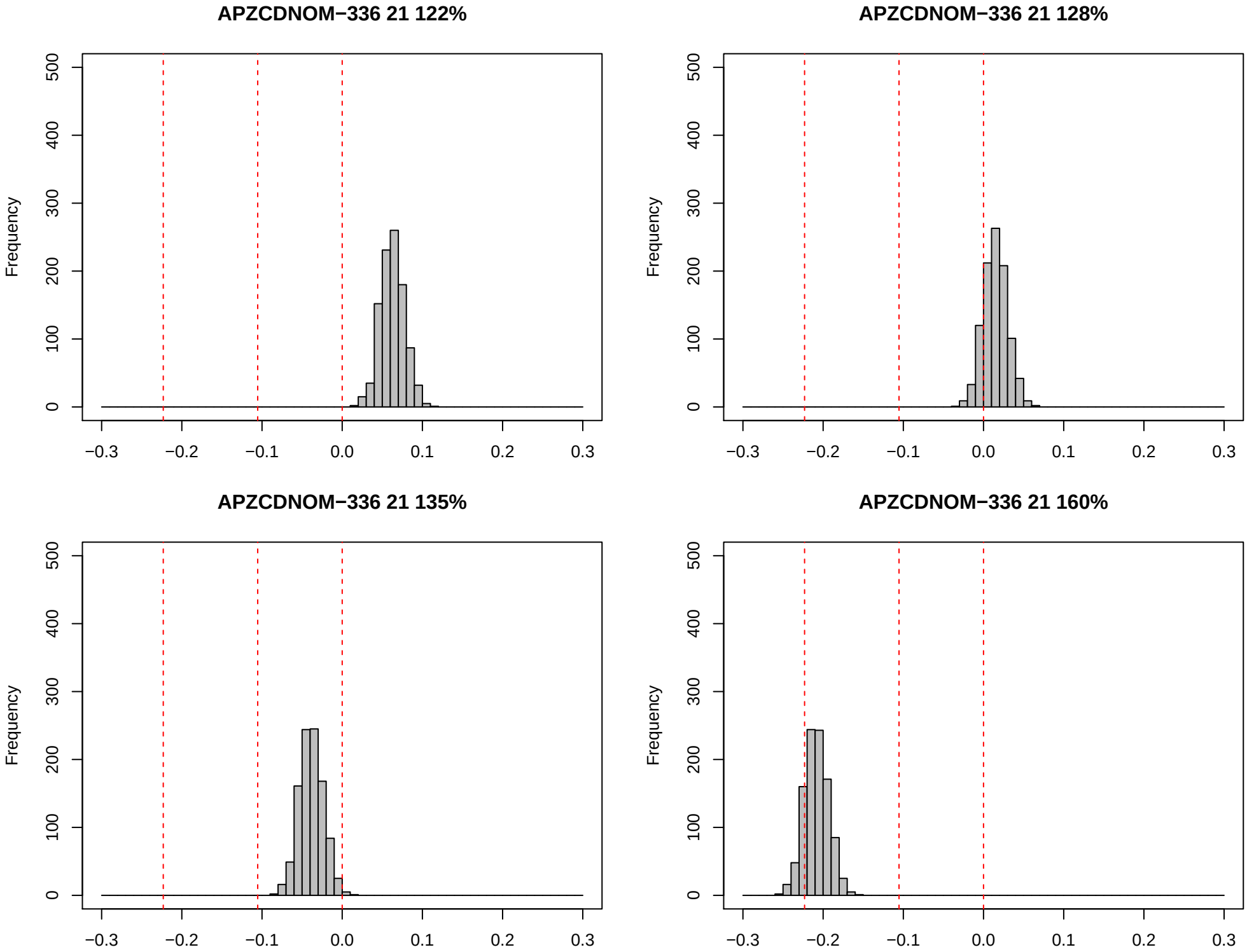
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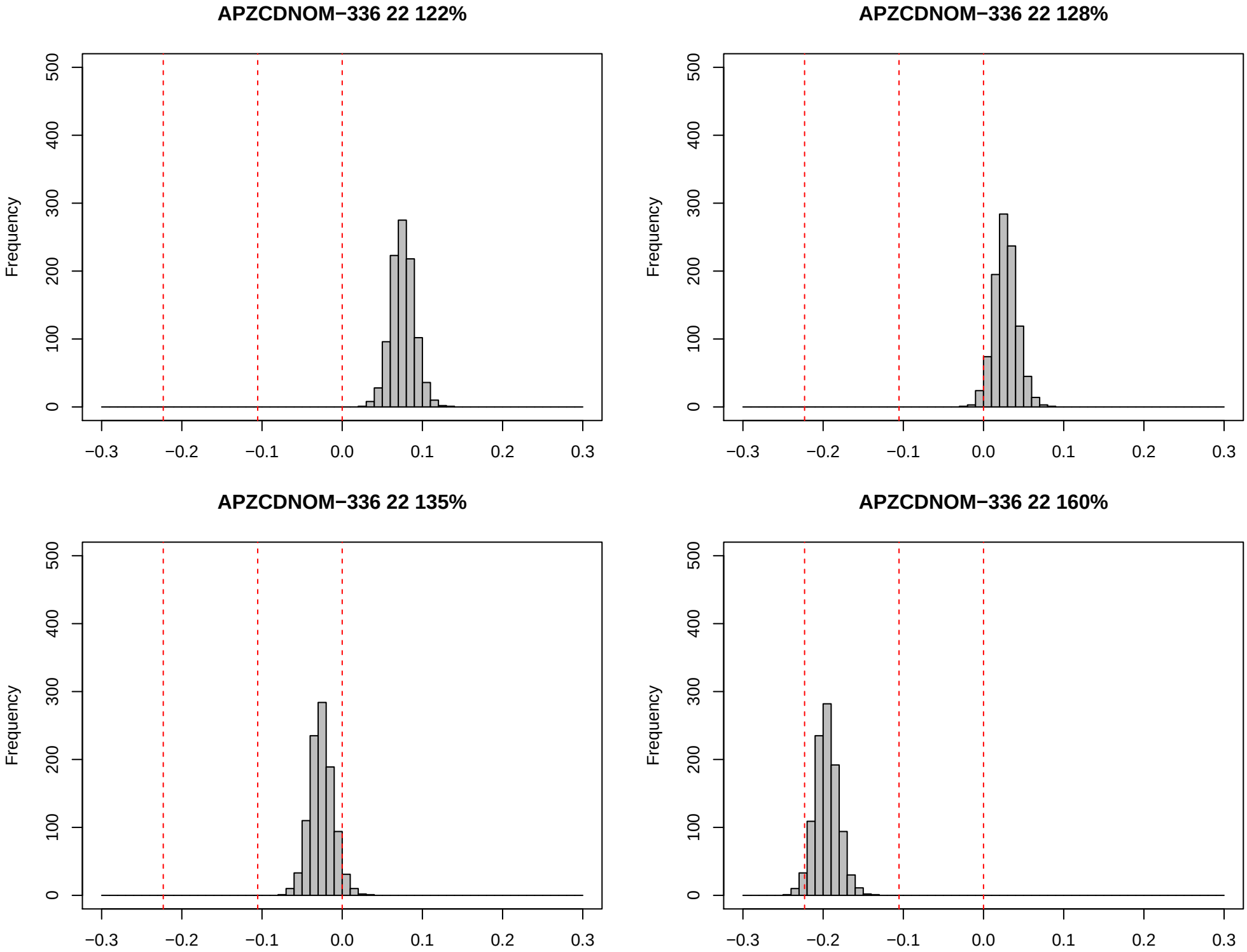
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APZCDNOM−336 22 128%
APZCDNOM−336 22 135%
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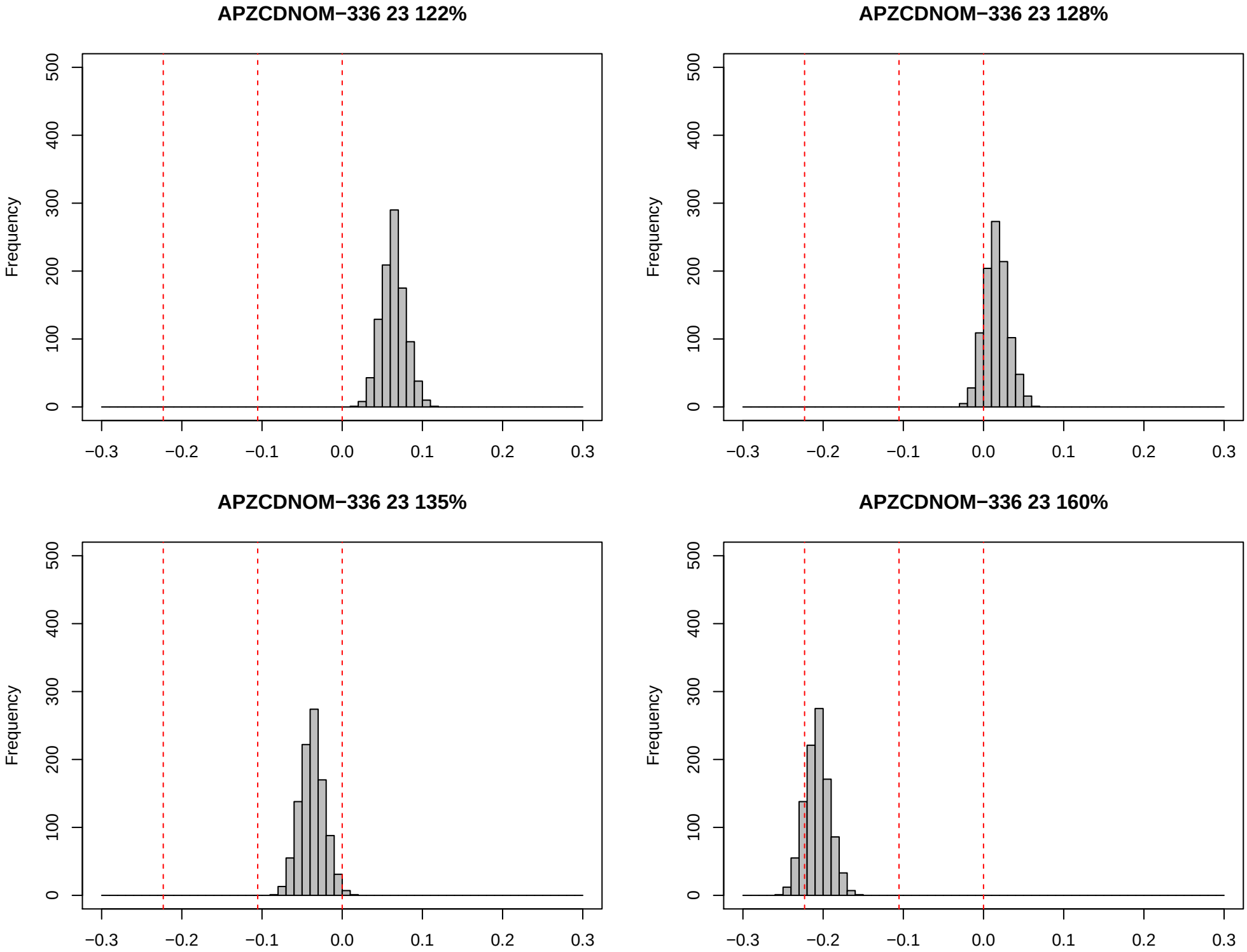
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APZCDNOM−336 23 128%
APZCDNOM−336 23 135%
APZCDNOM−336 23 160%
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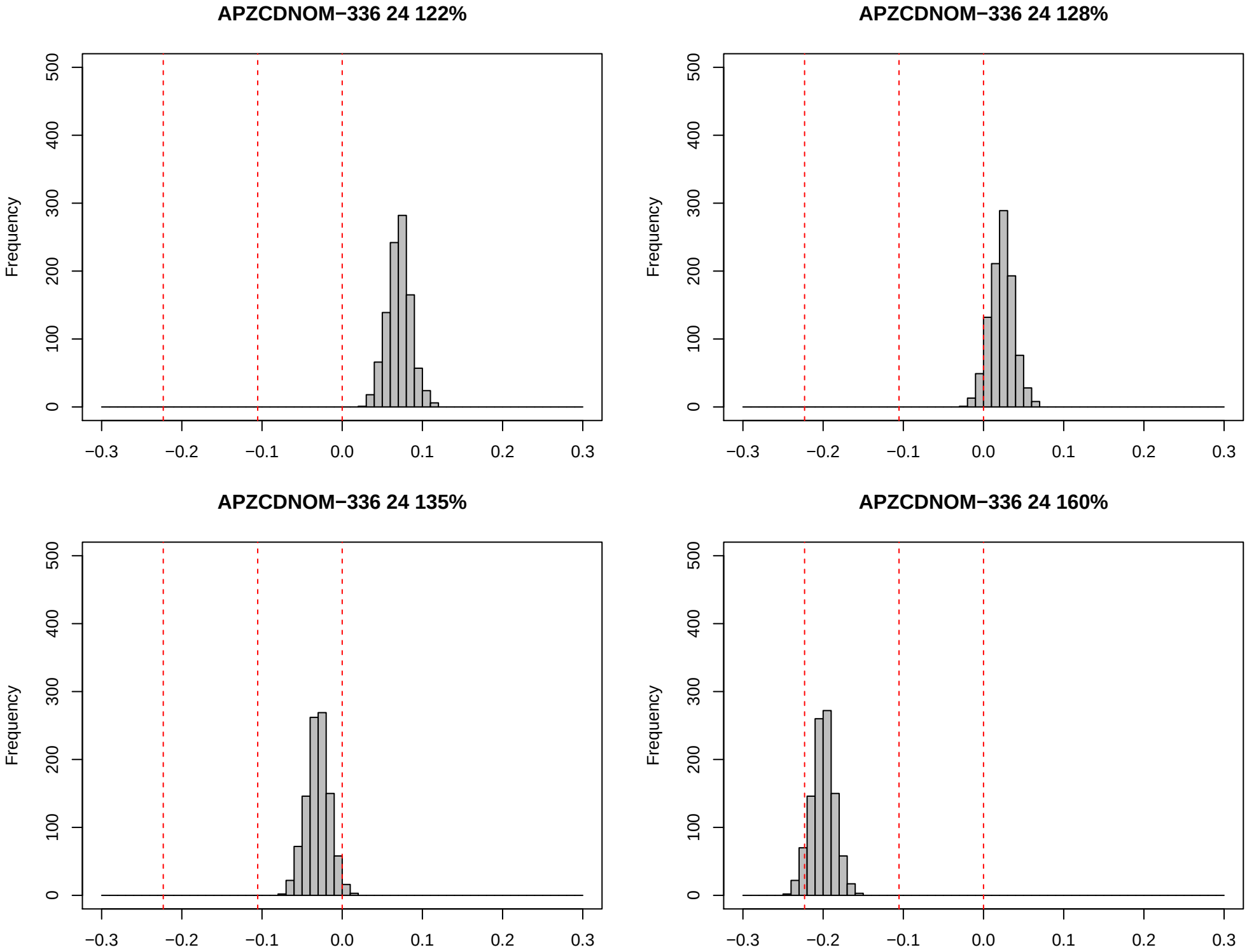
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APZCDNOM−336 24 128%
APZCDNOM−336 24 135%
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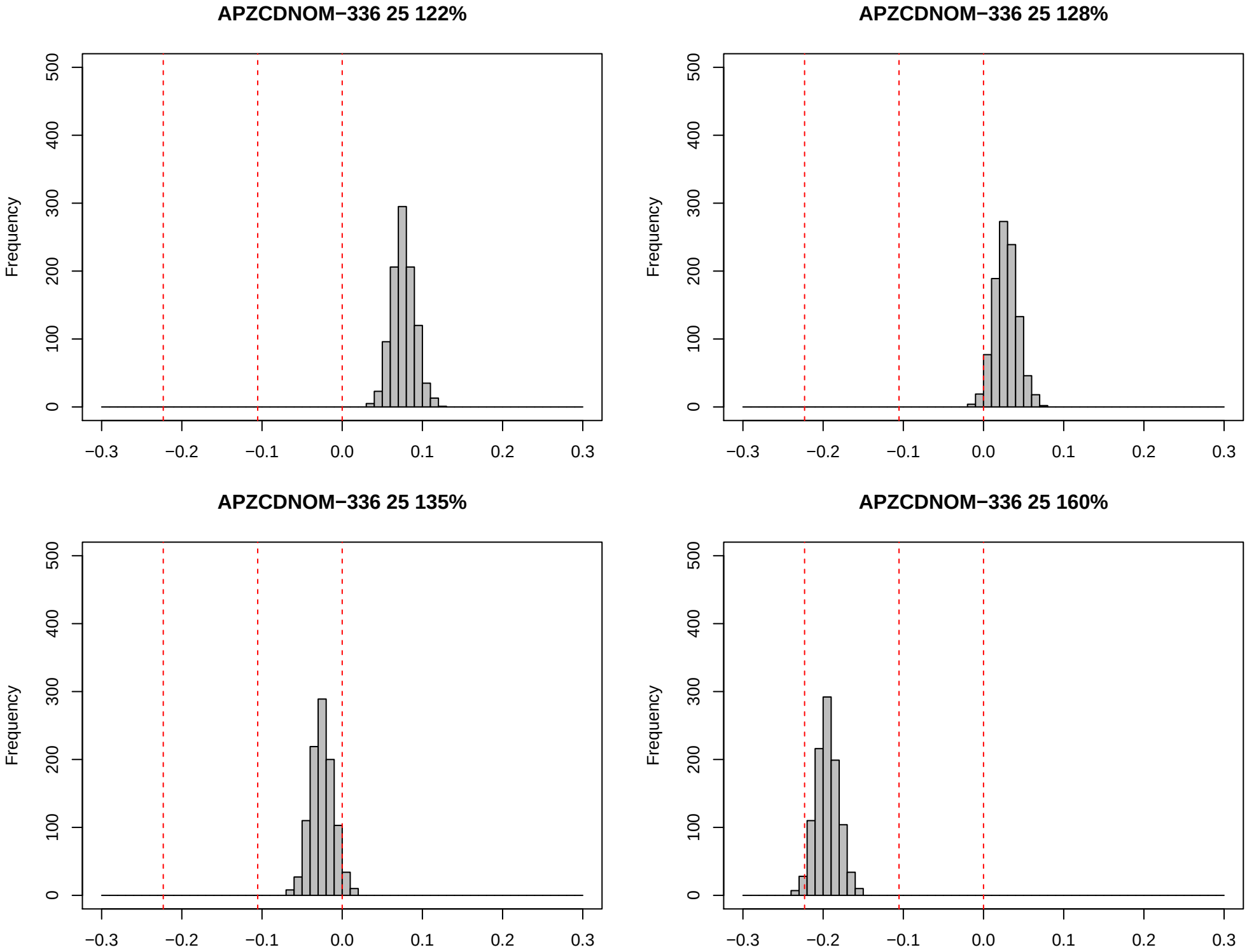
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APZCDNOM−336 25 128%
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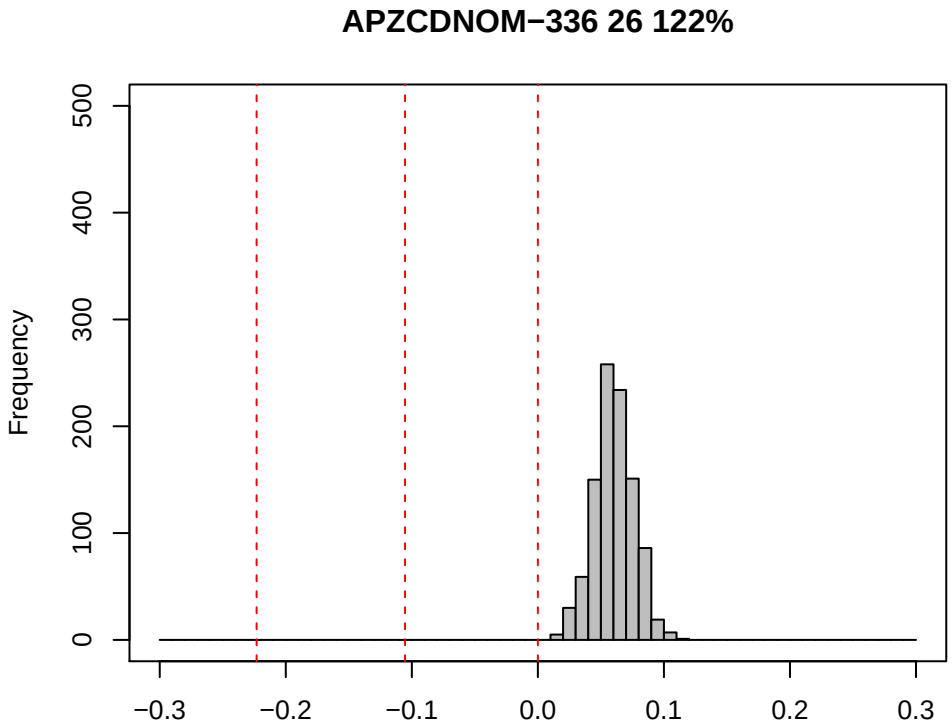
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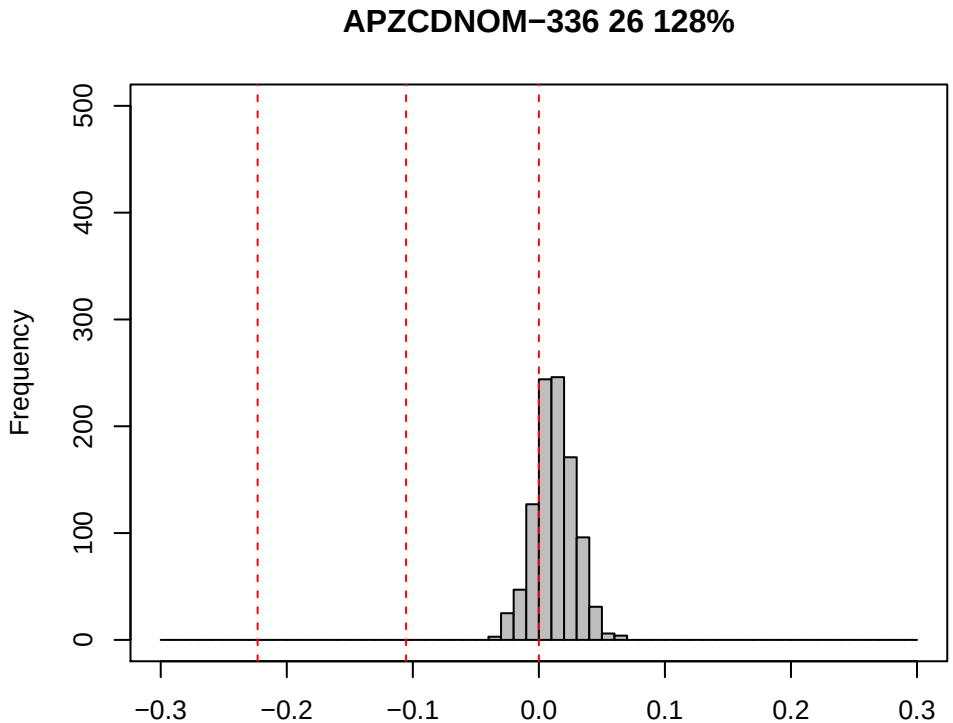
APZCDNOM−336 26 128%
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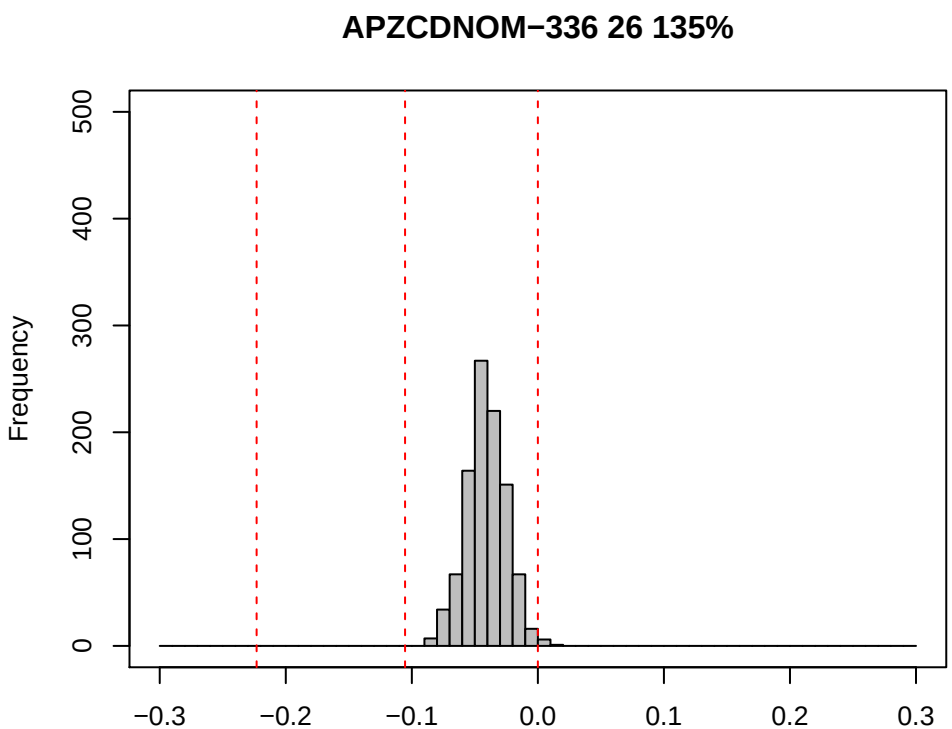
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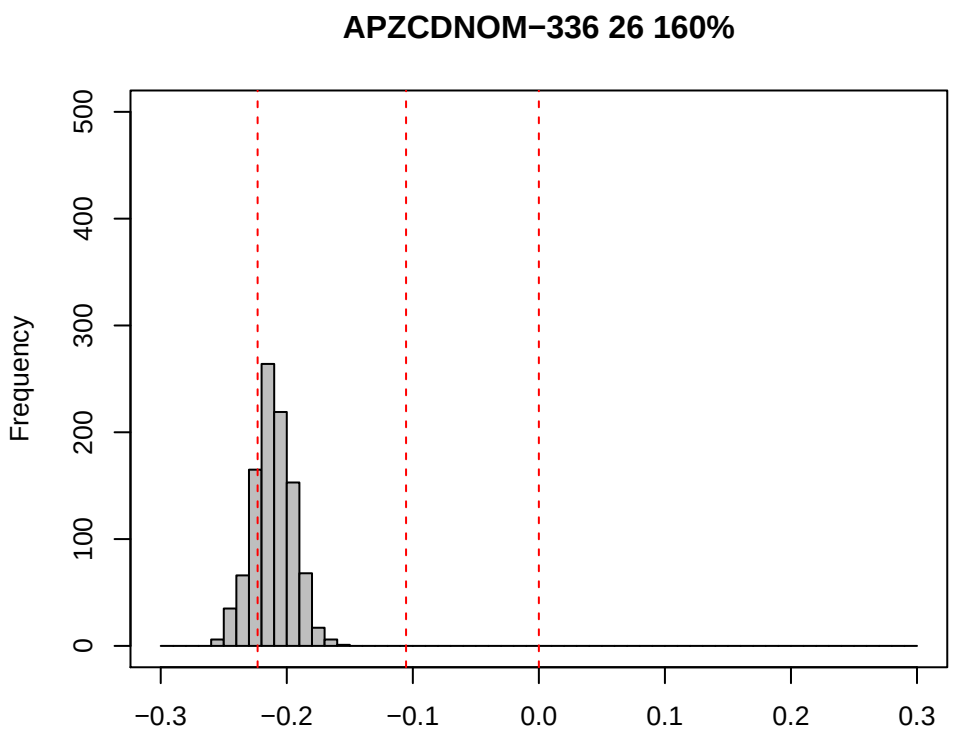
APZCDNOM−336 26 160%
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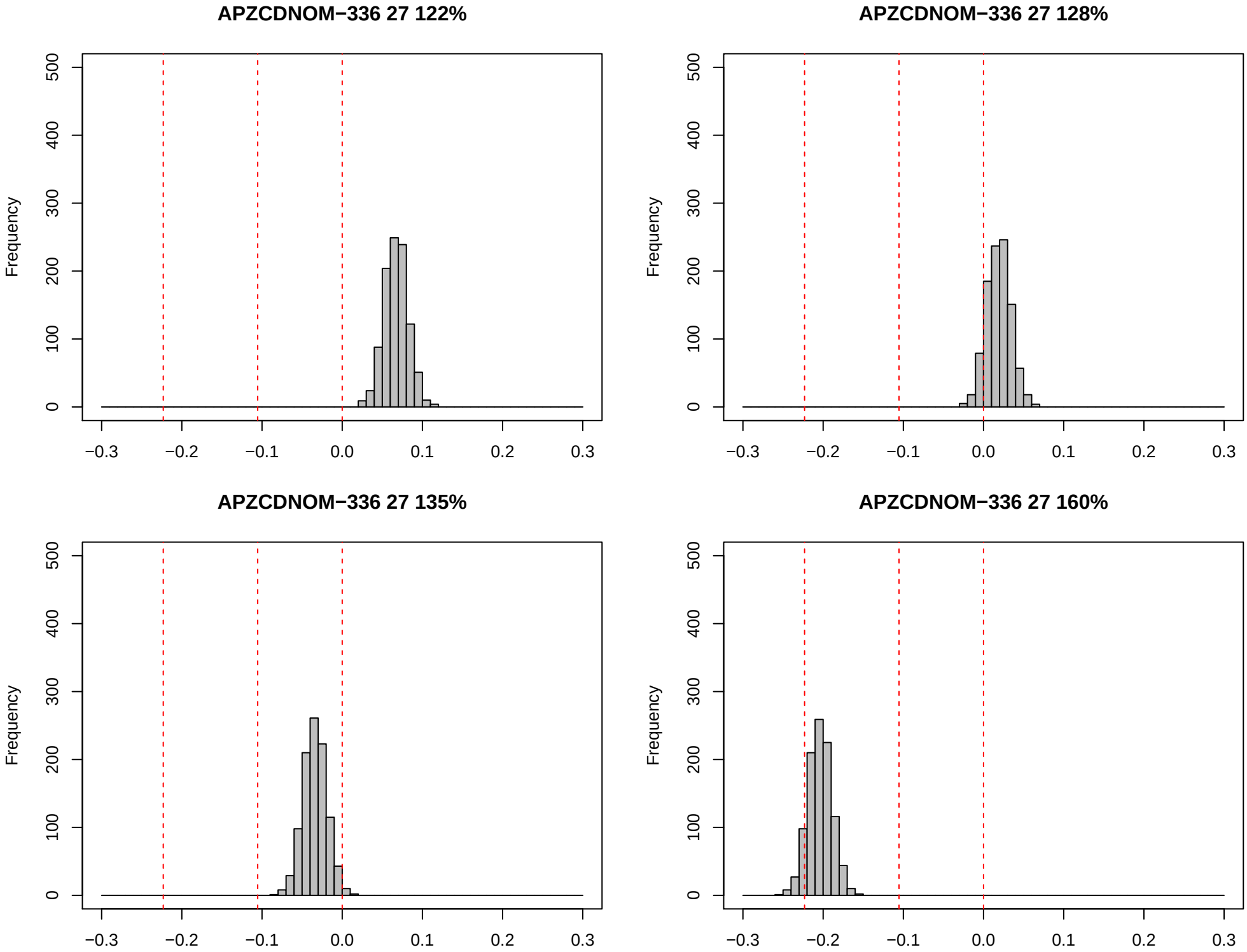
APZCDNOM−336 27 122%
APZCDNOM−336 27 128%
APZCDNOM−336 27 135%
APZCDNOM−336 27 160%
Frequency
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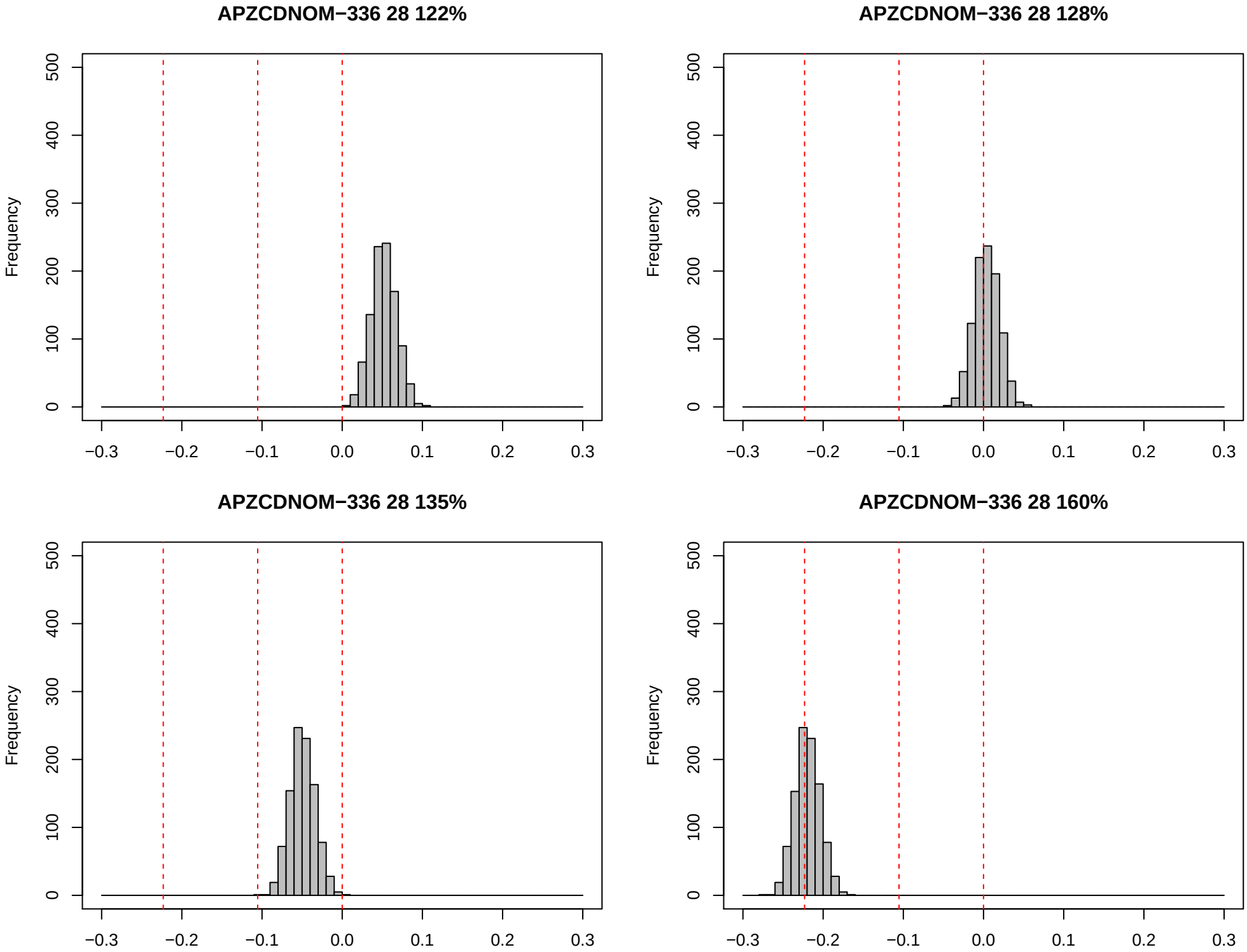
APZCDNOM−336 28 122%
APZCDNOM−336 28 128%
APZCDNOM−336 28 135%
APZCDNOM−336 28 160%
Frequency
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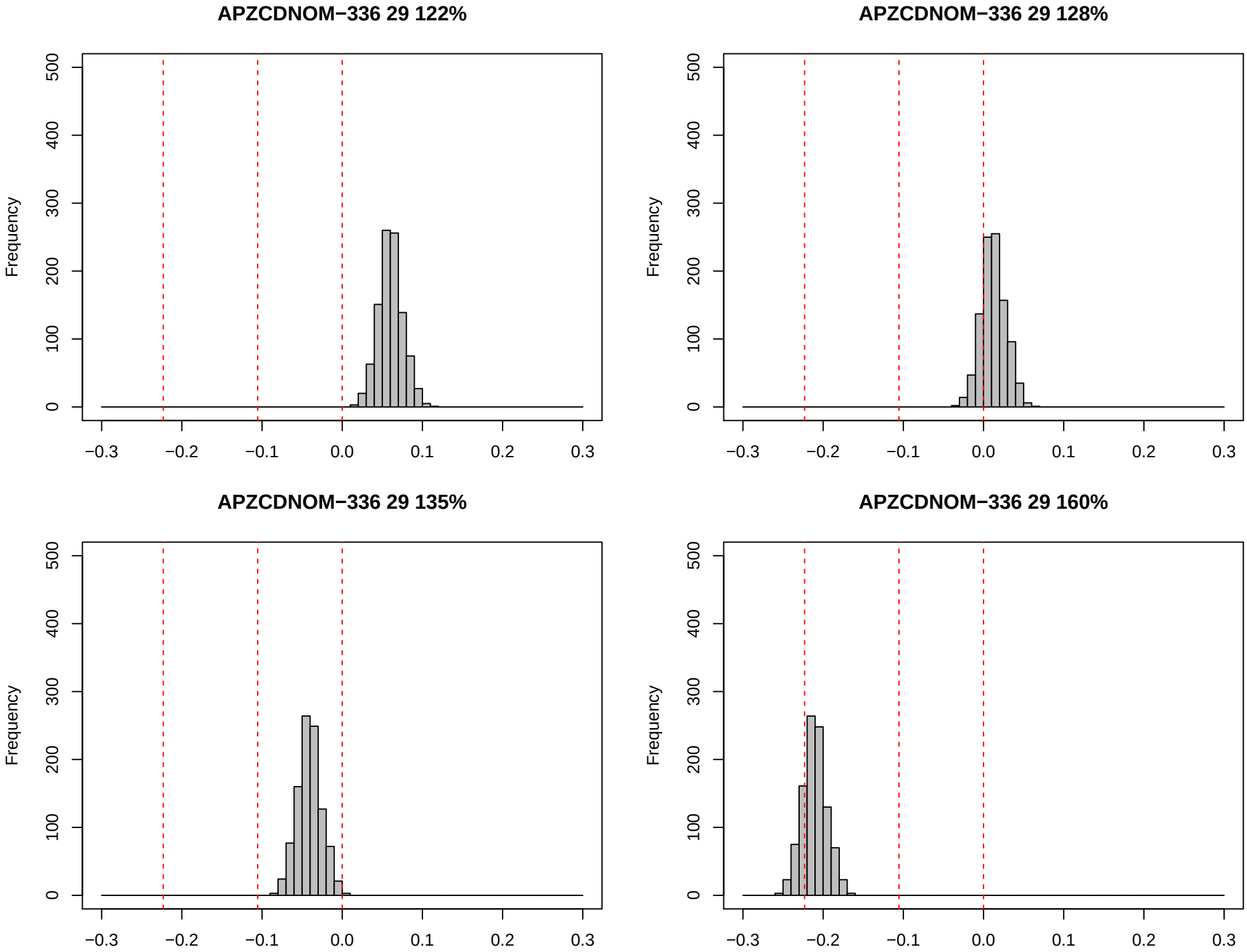
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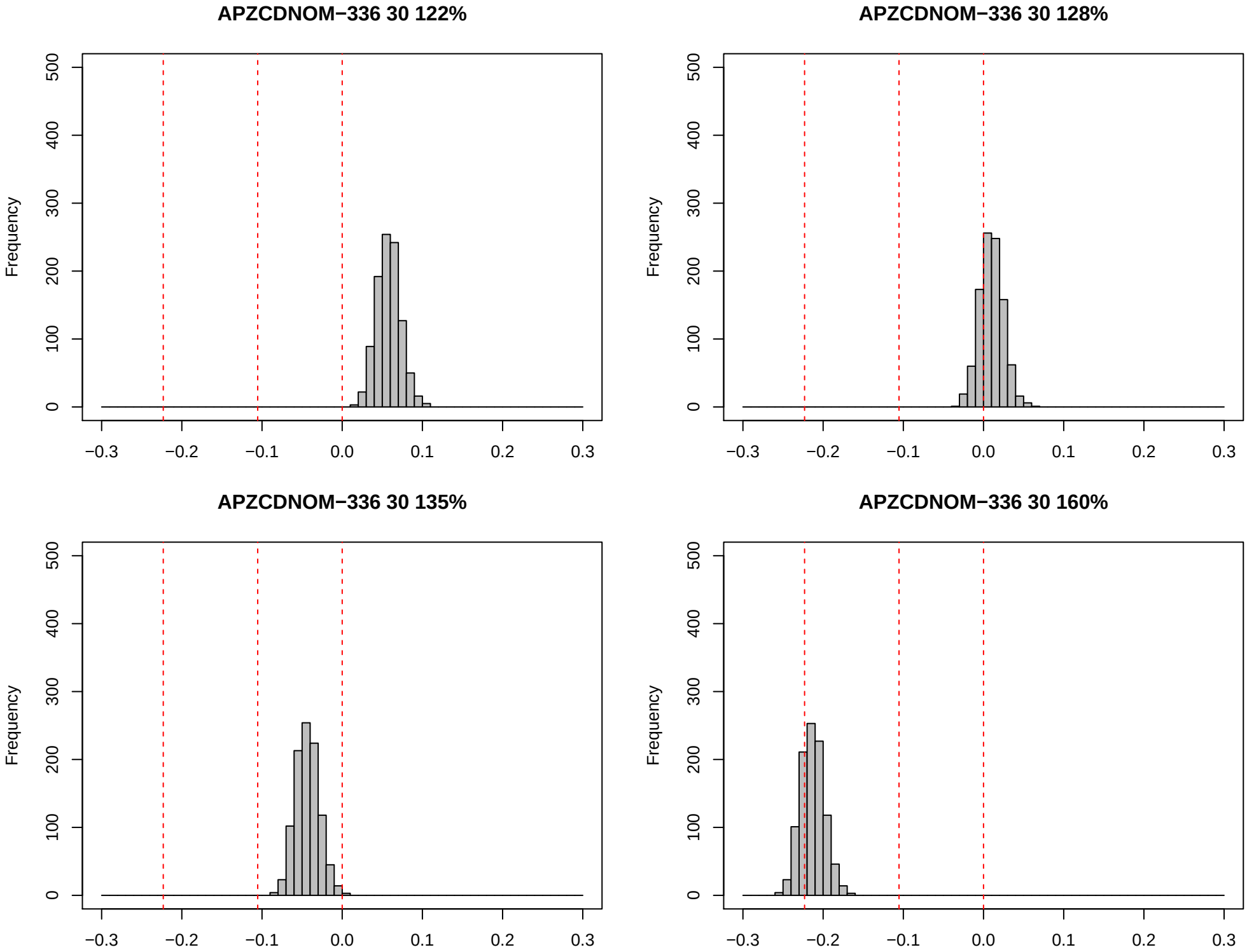
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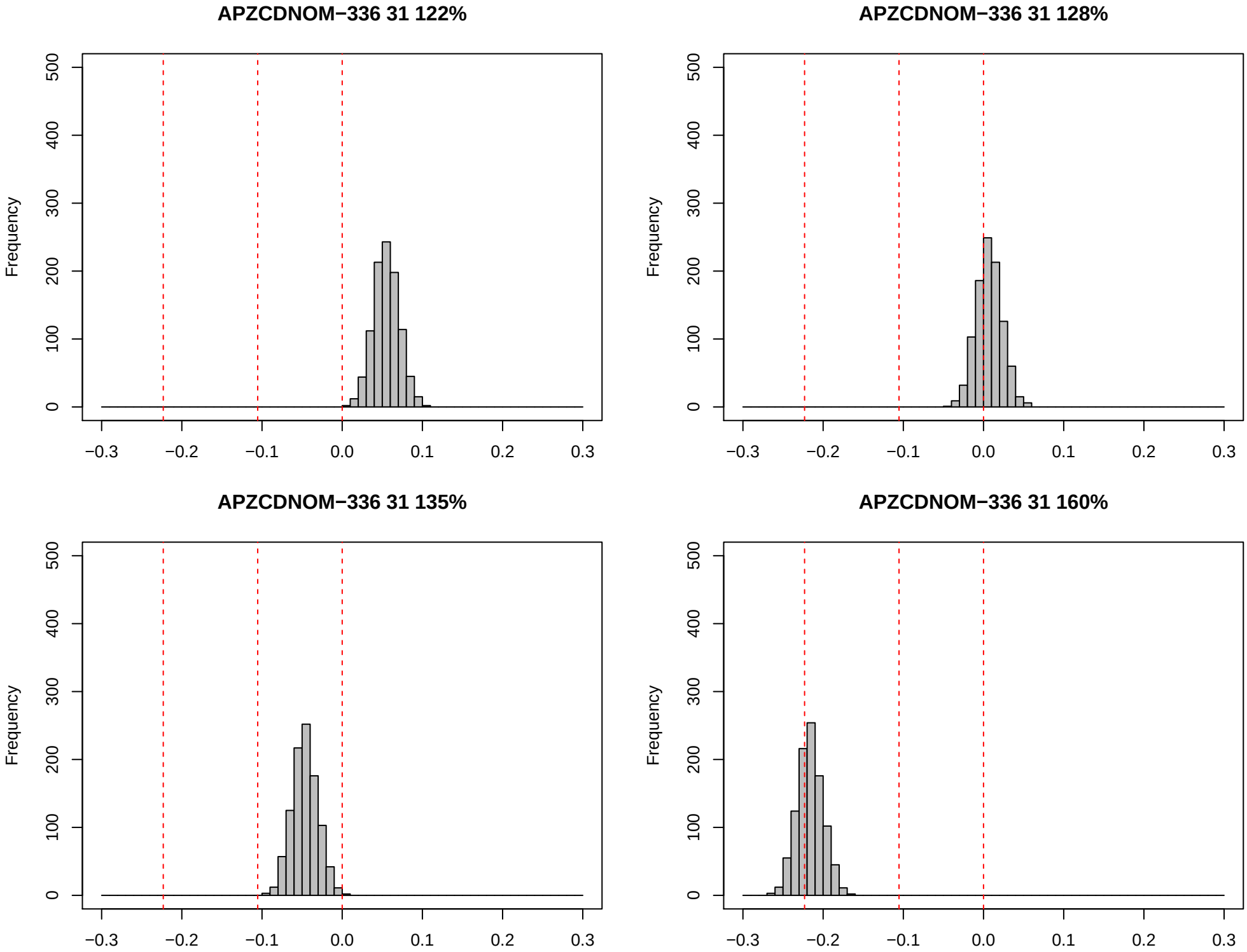
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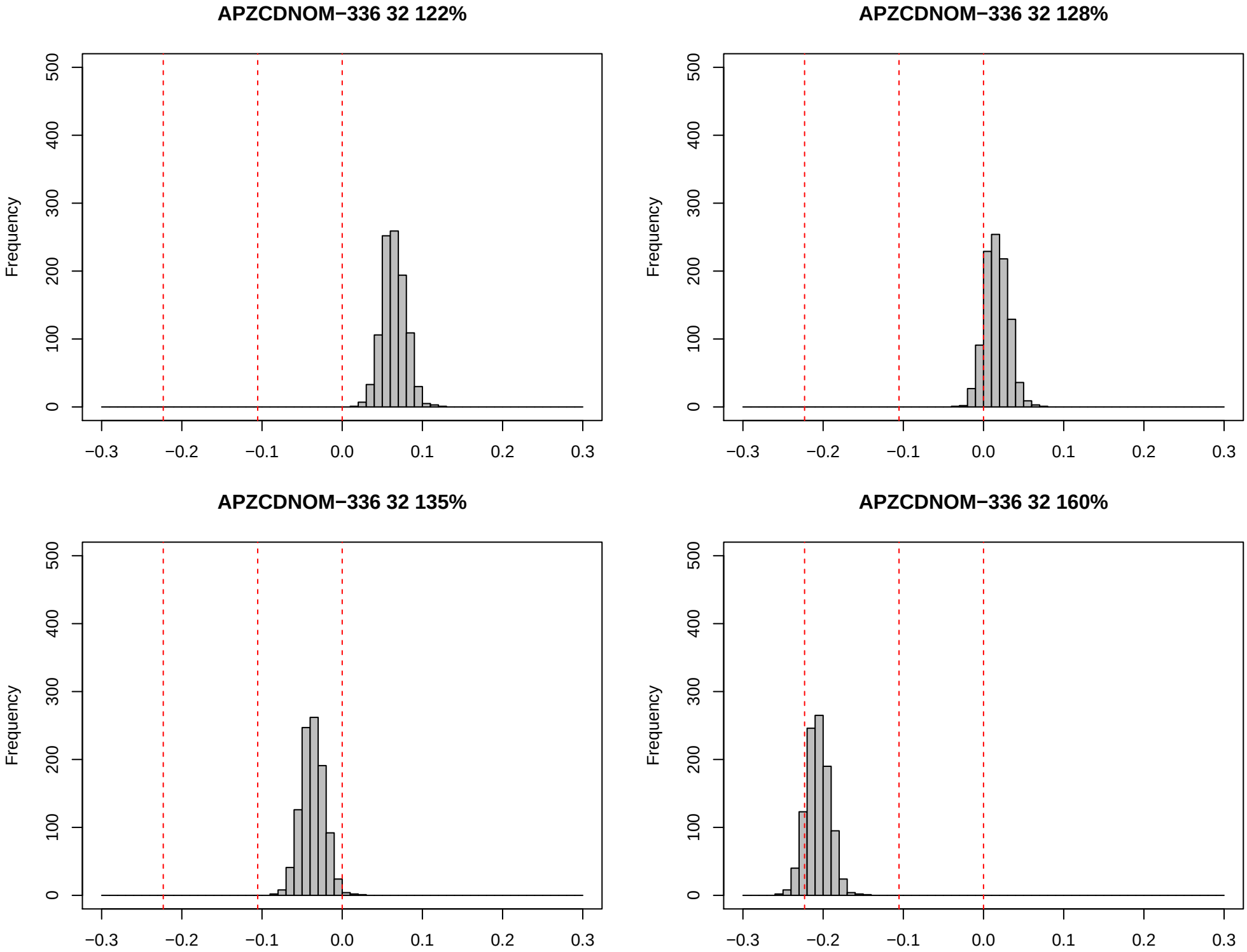
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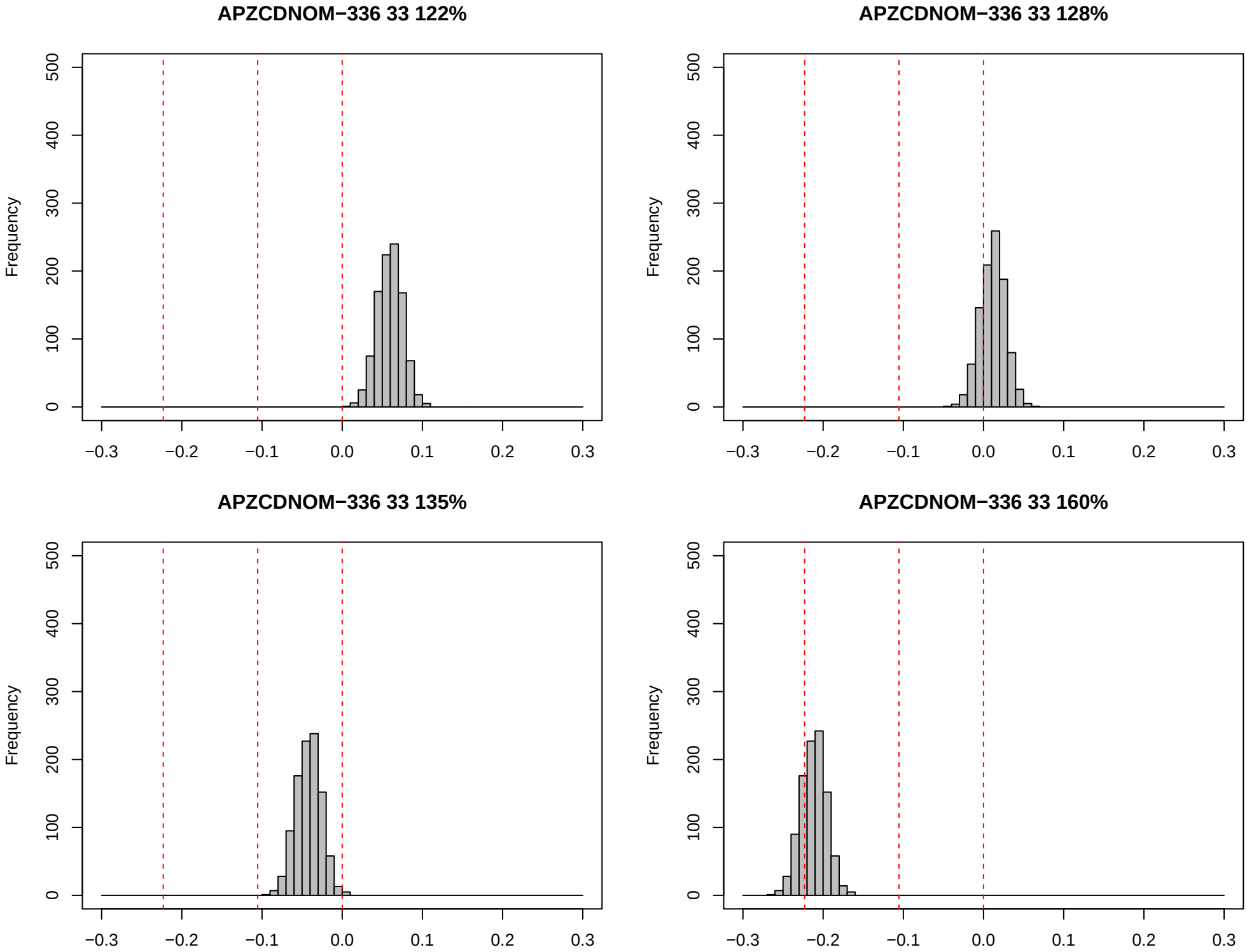
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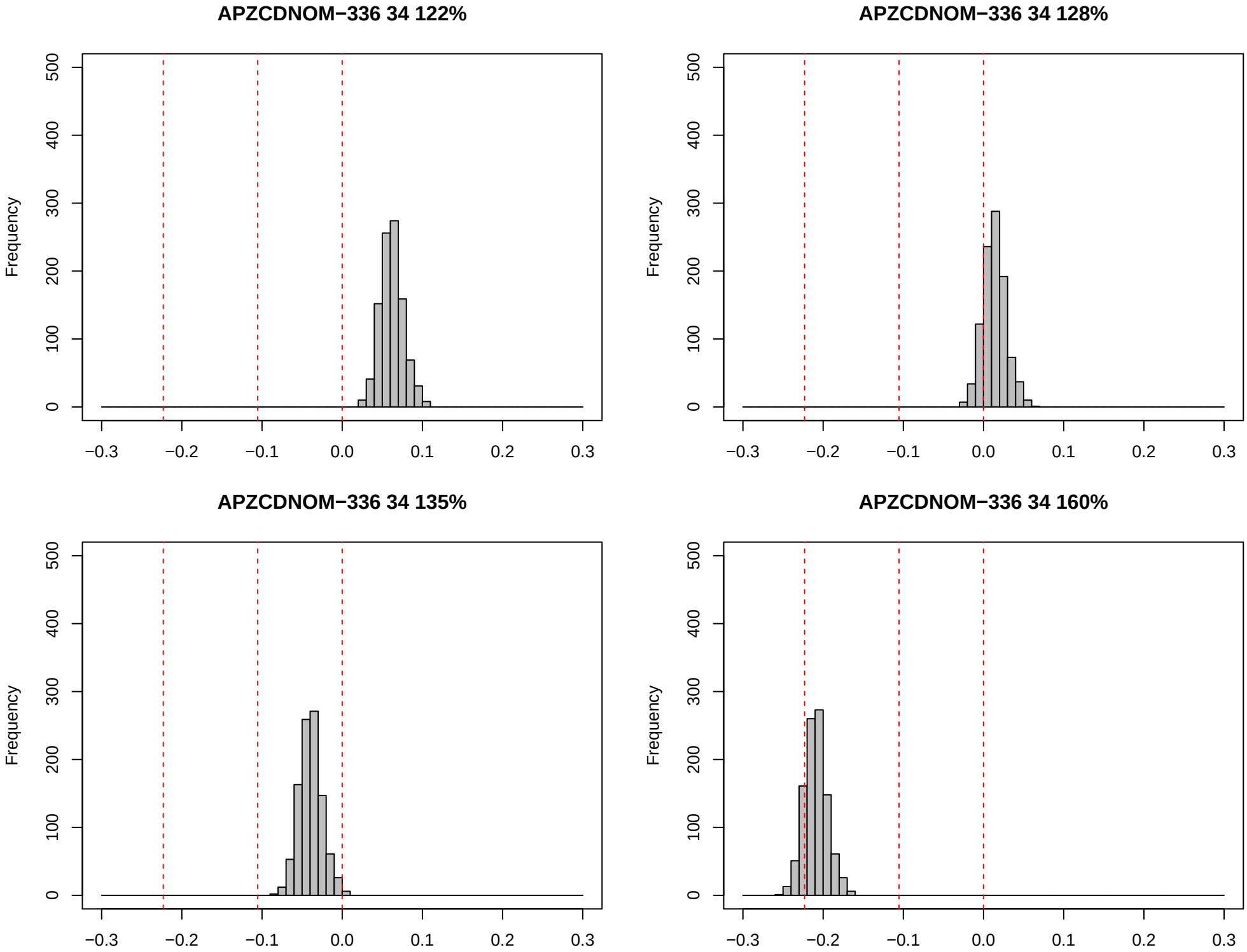
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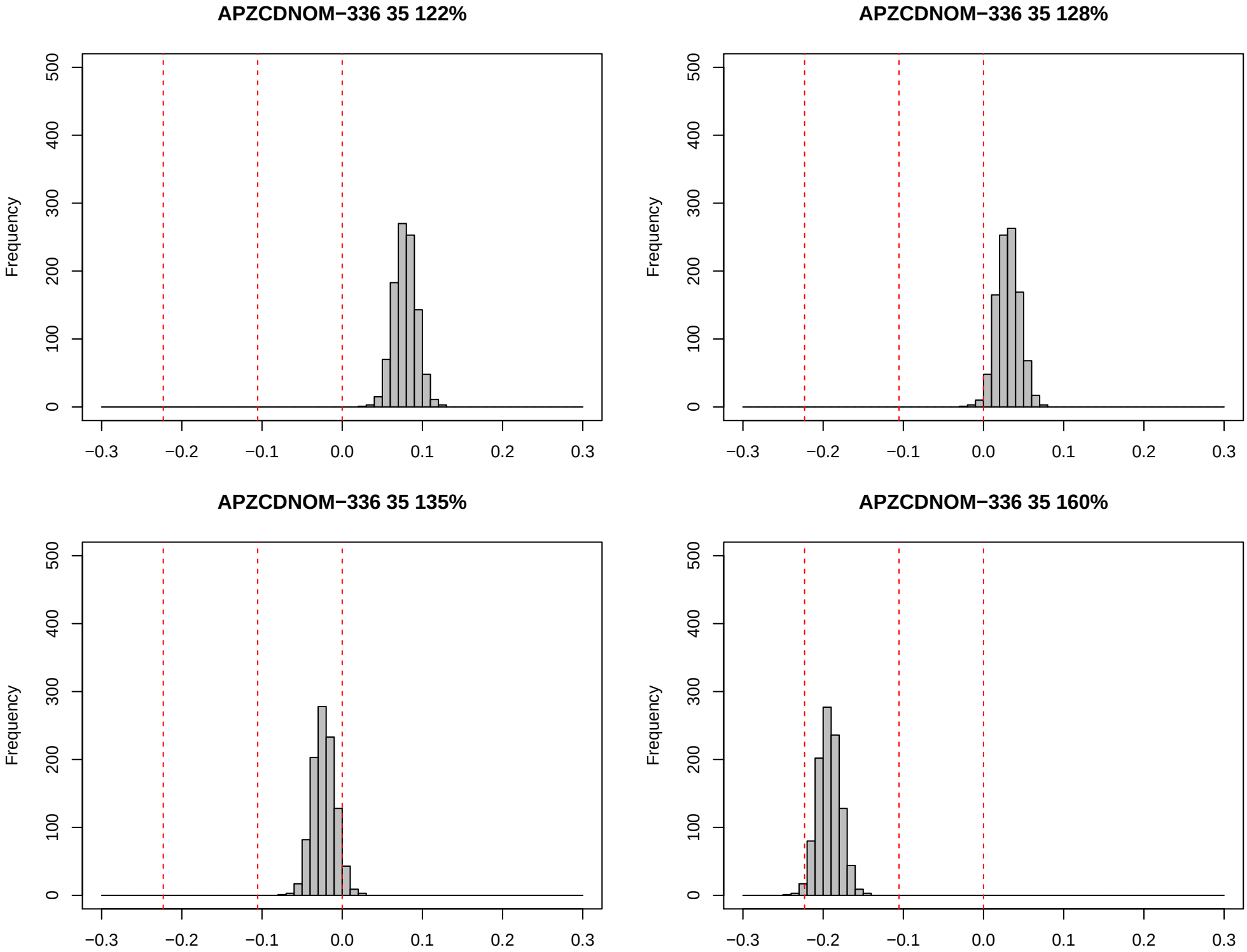
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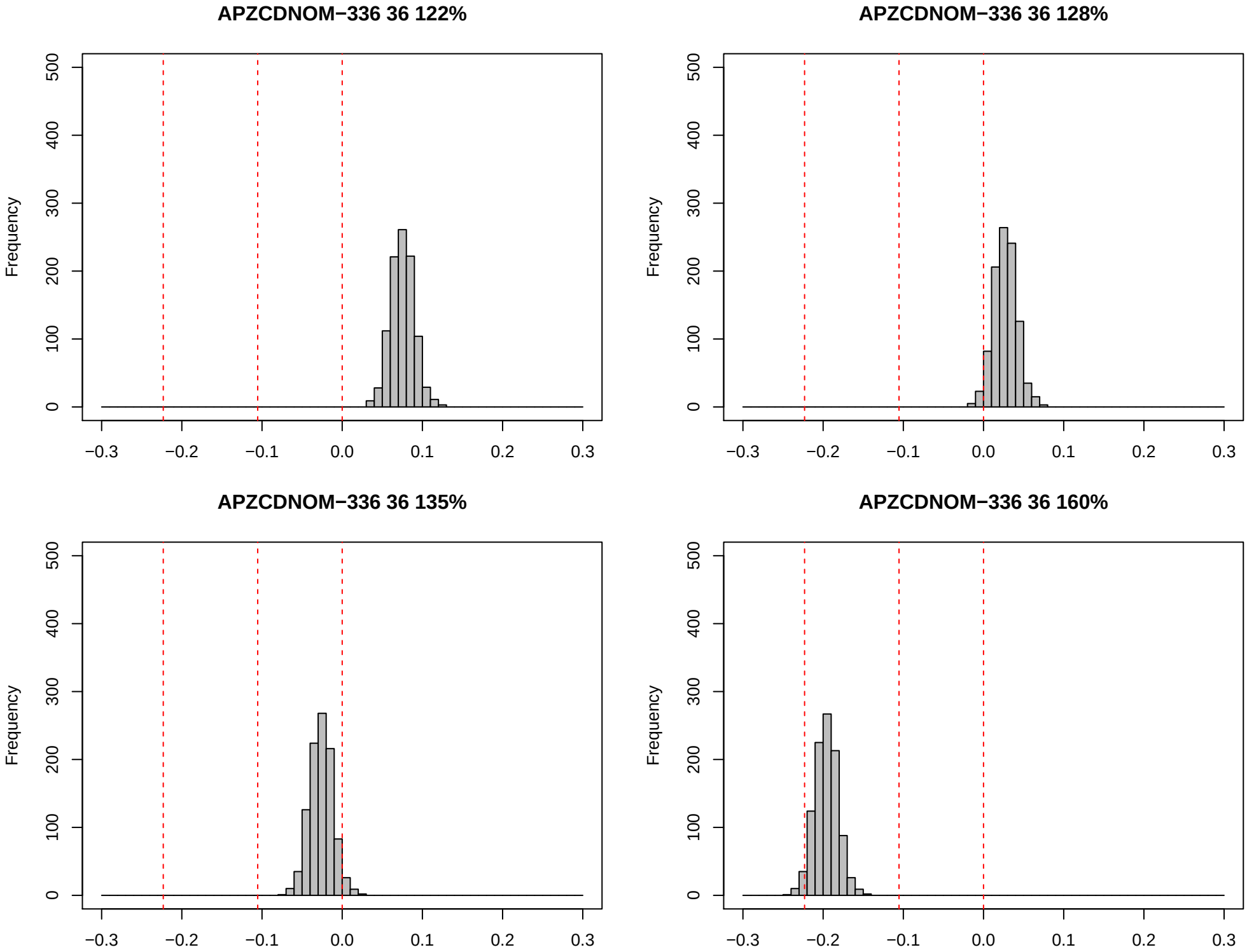
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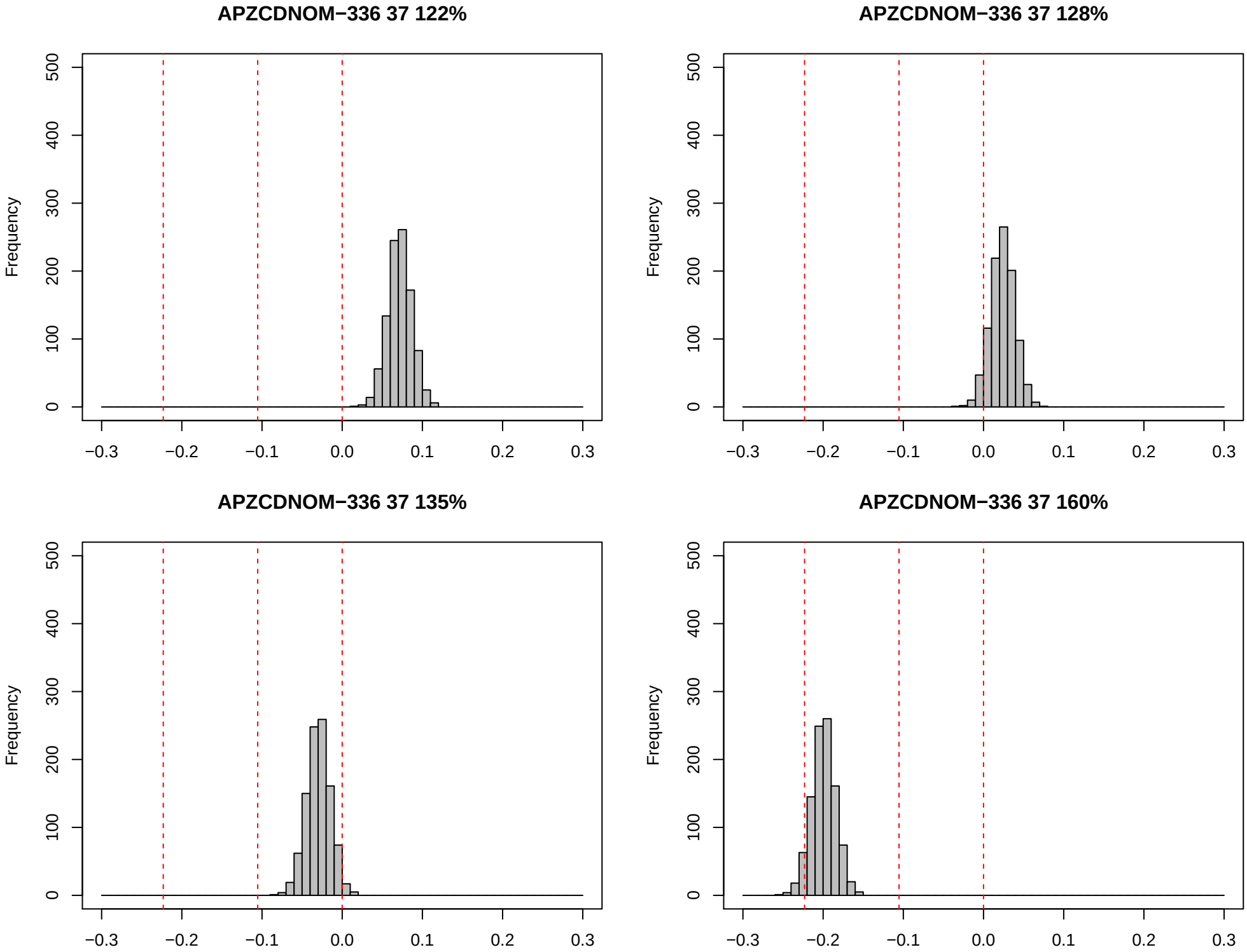
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APZCDNOM−336 37 128%
APZCDNOM−336 37 135%
APZCDNOM−336 37 160%
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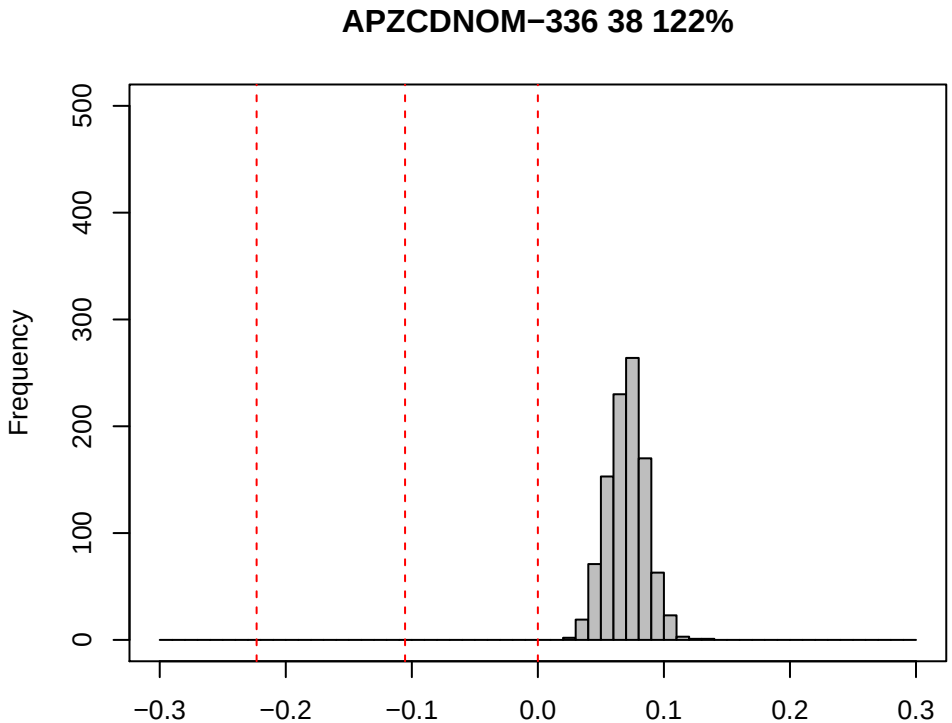
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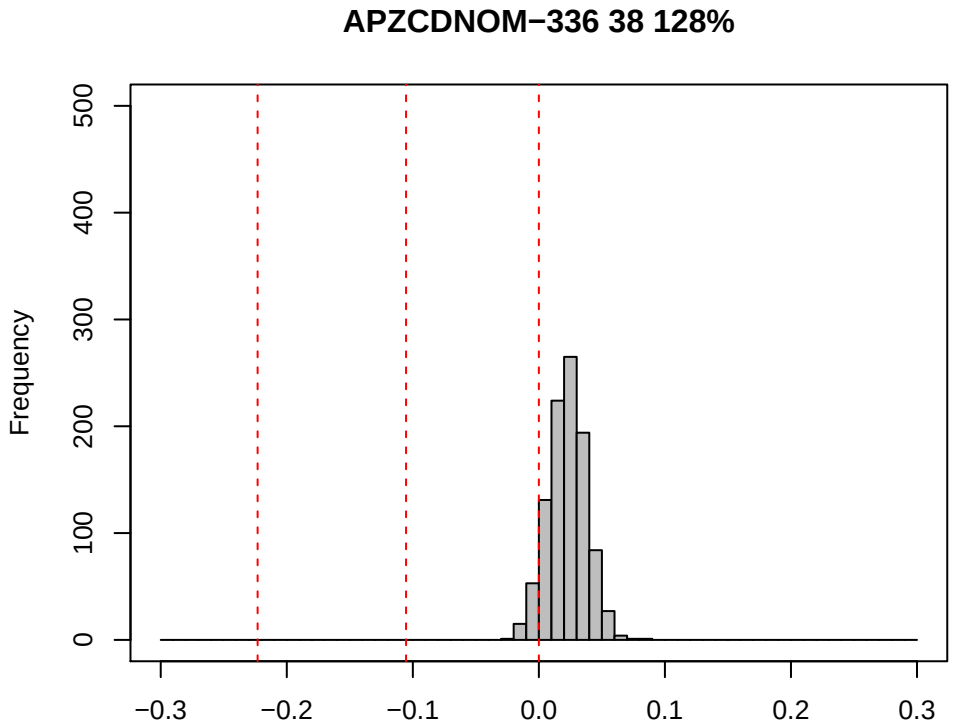
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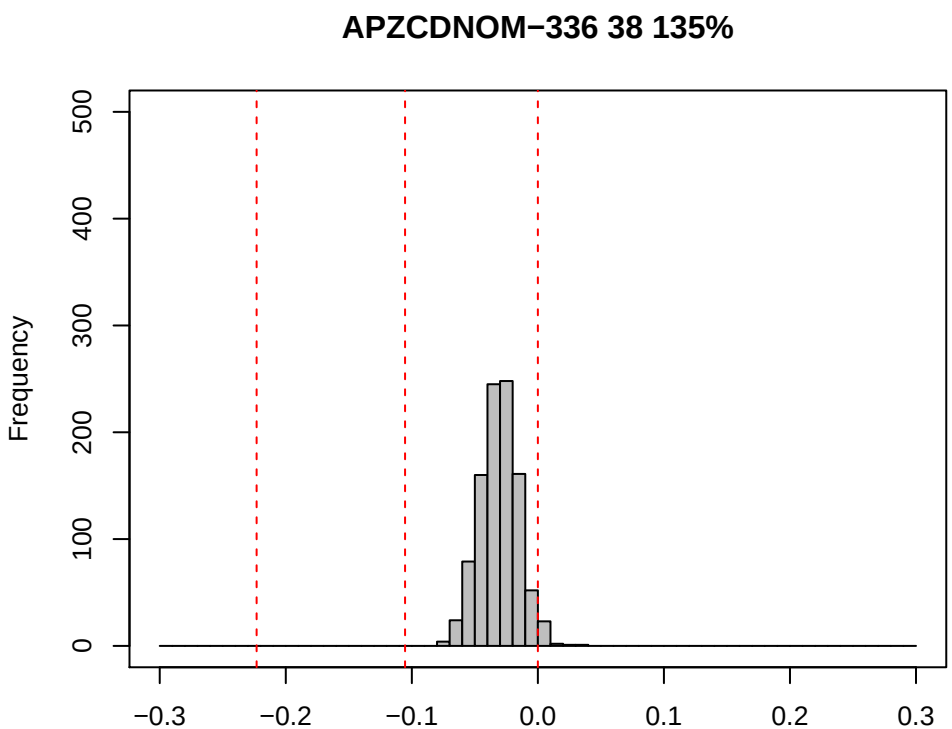
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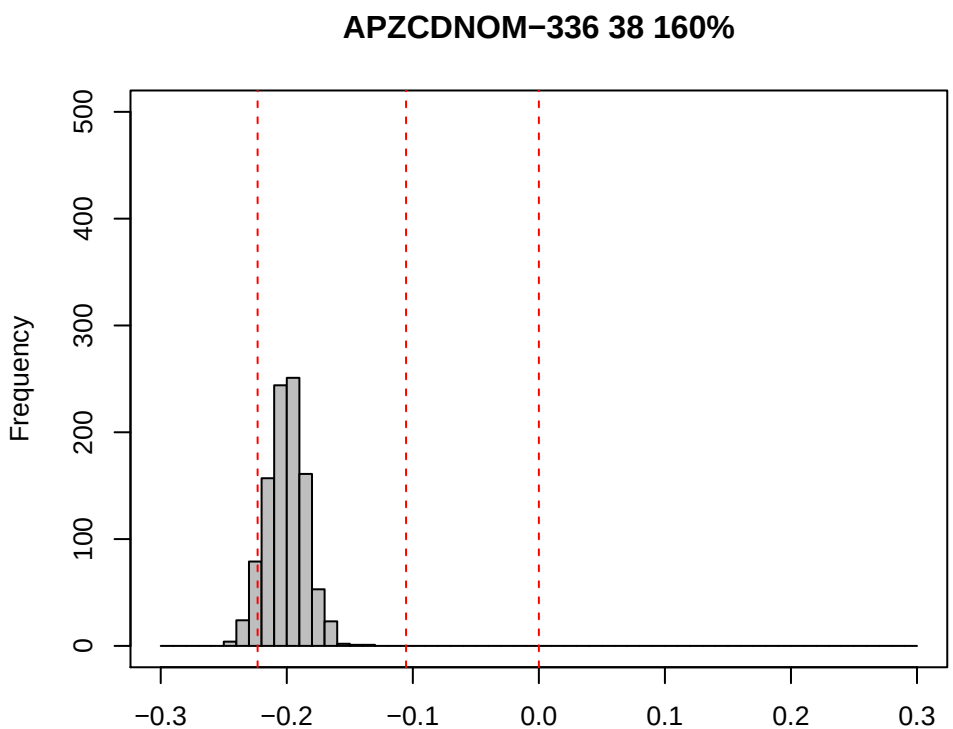
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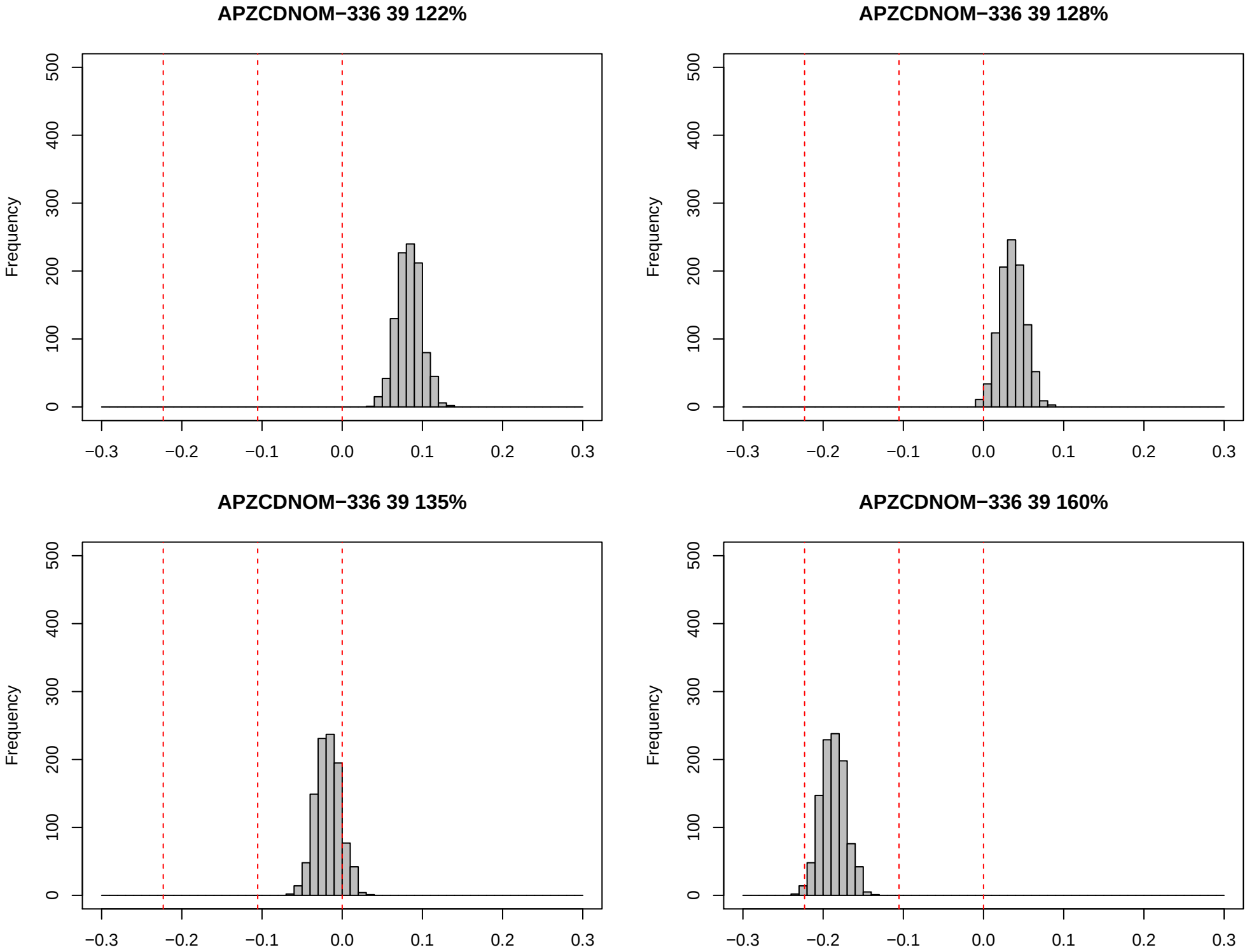
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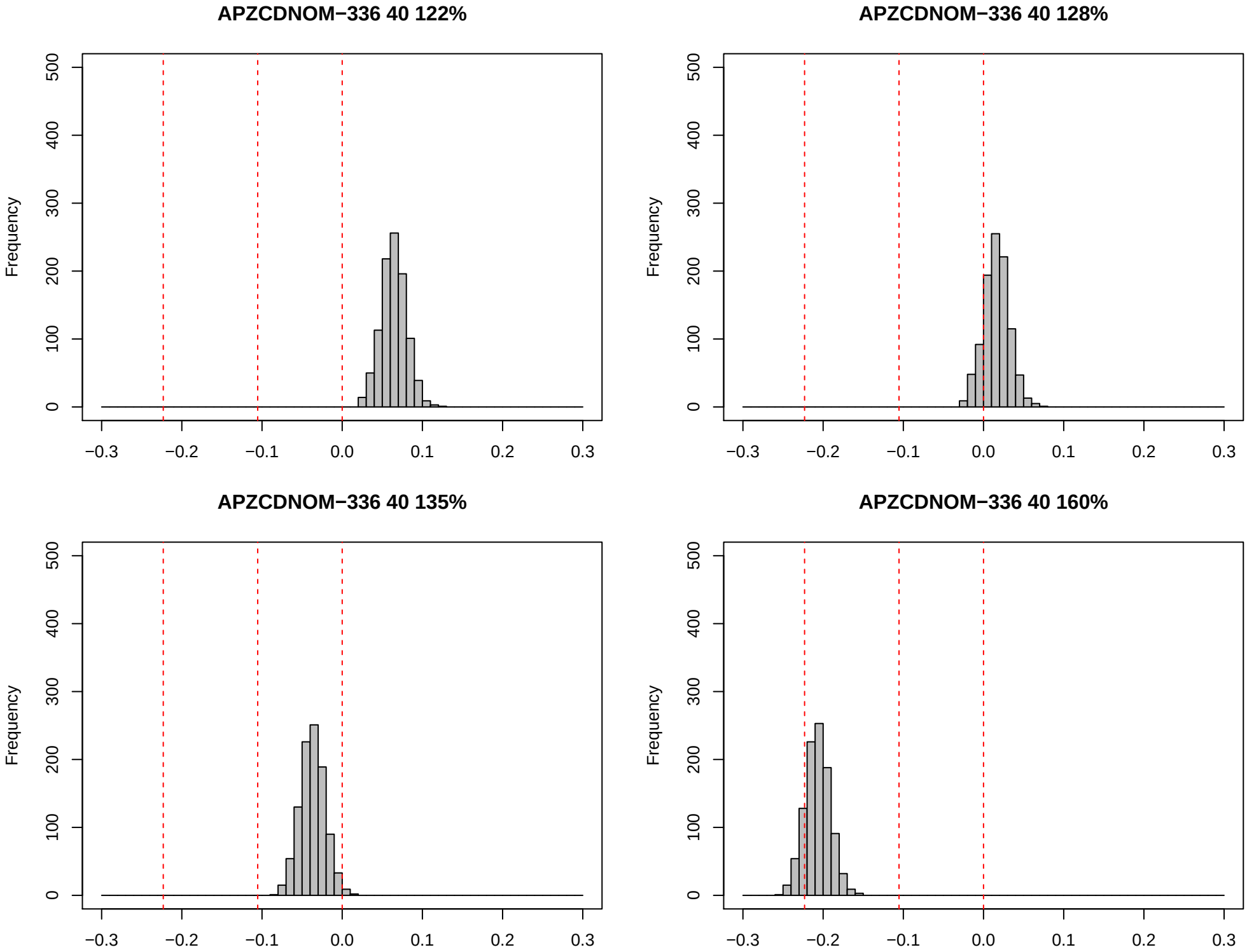
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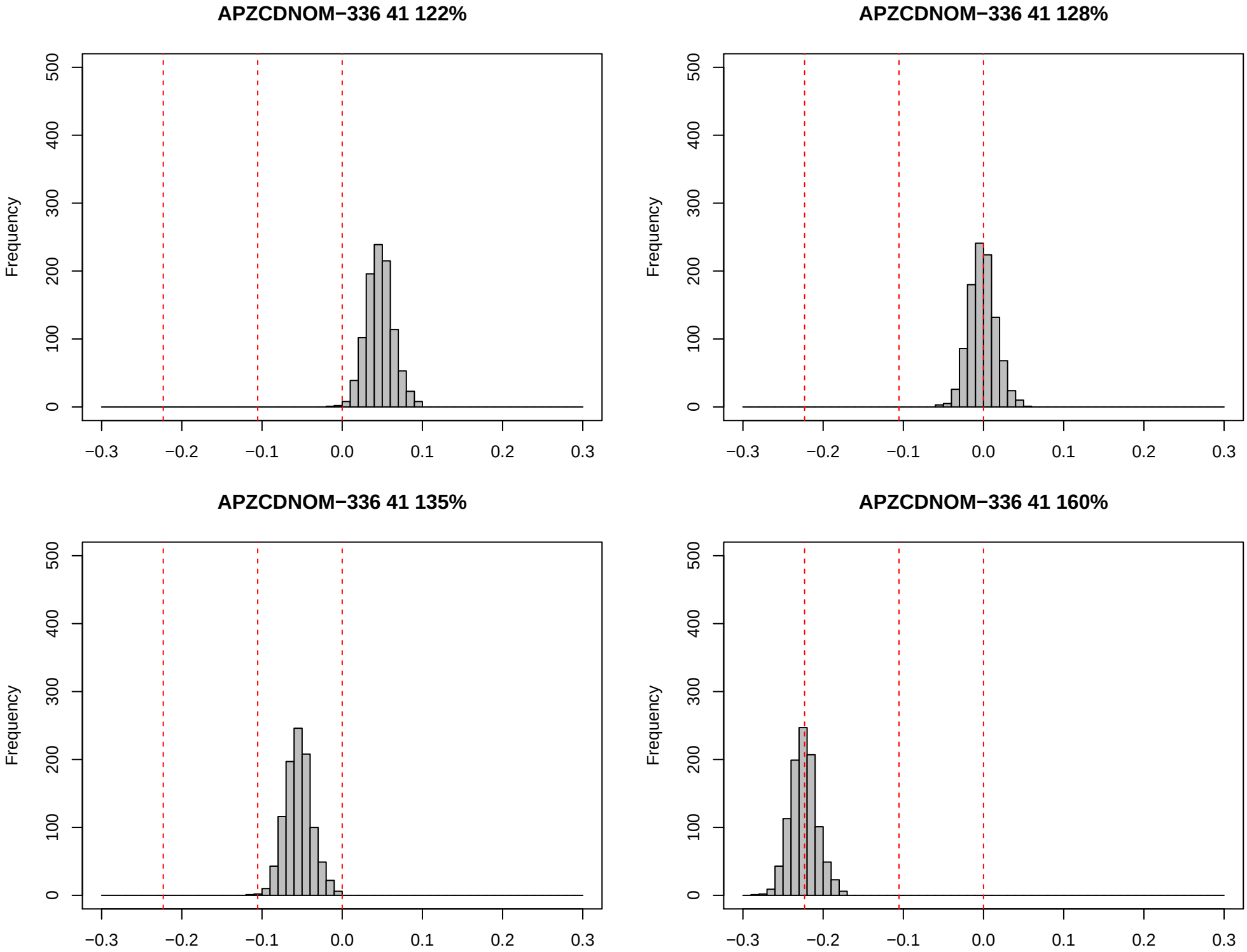
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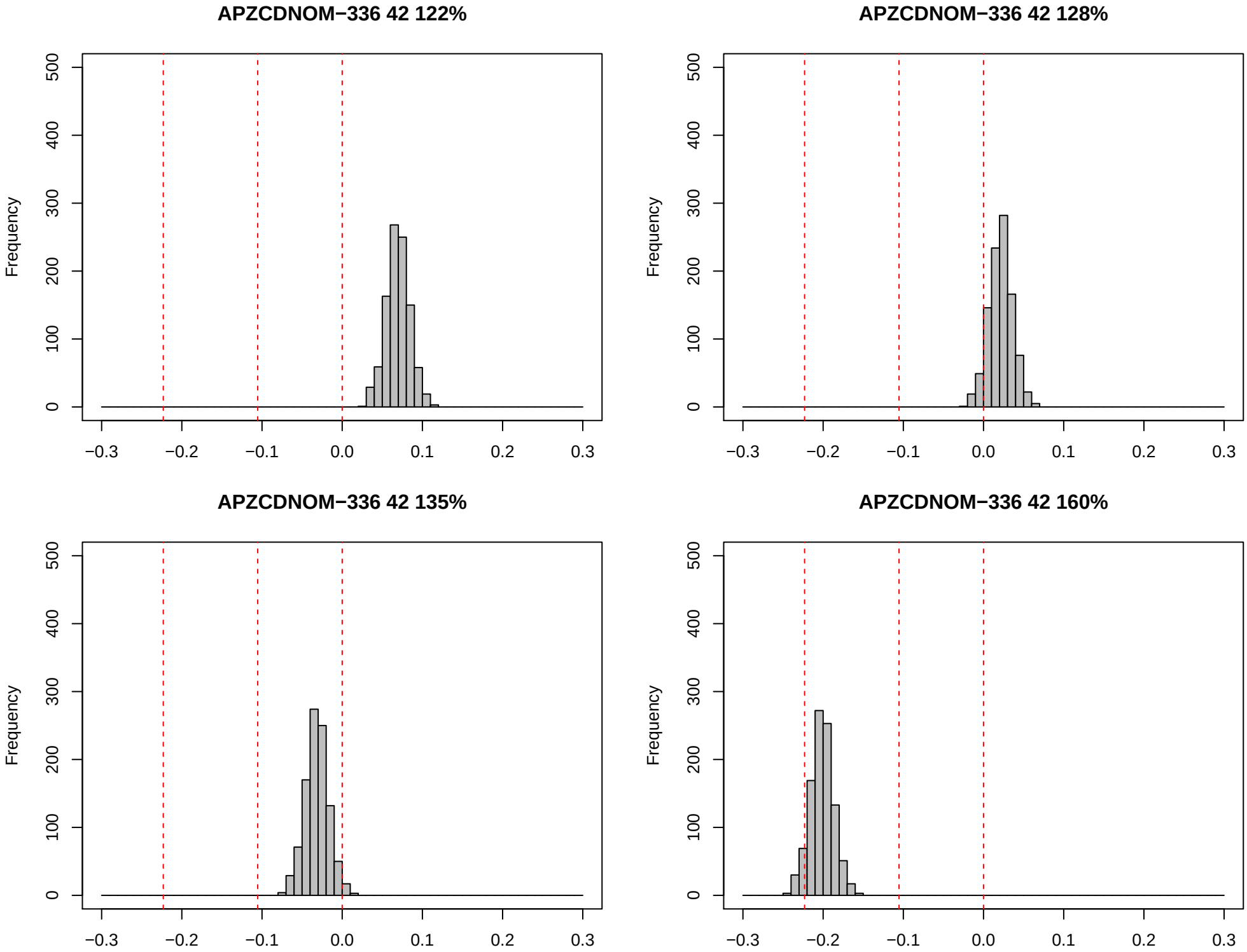
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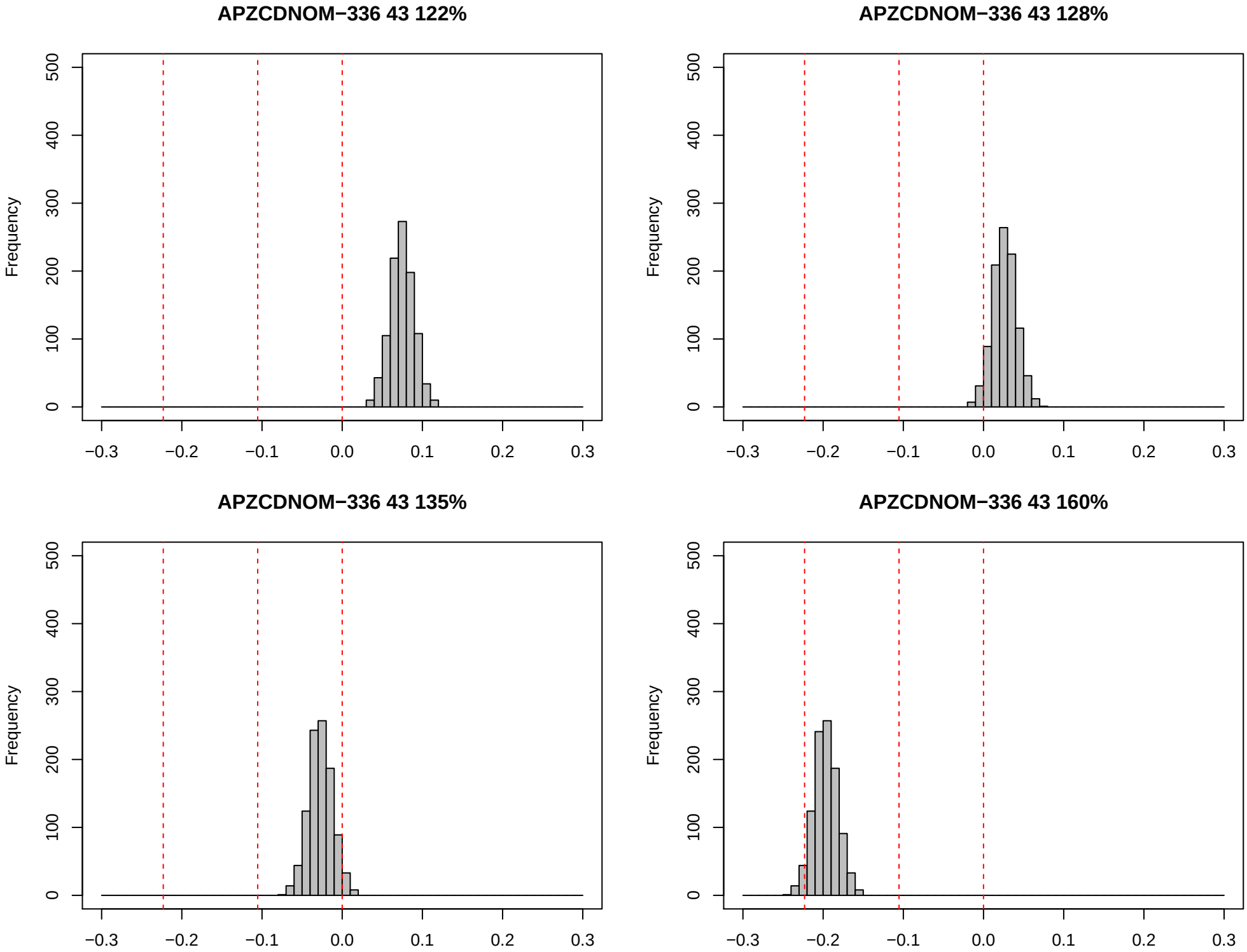
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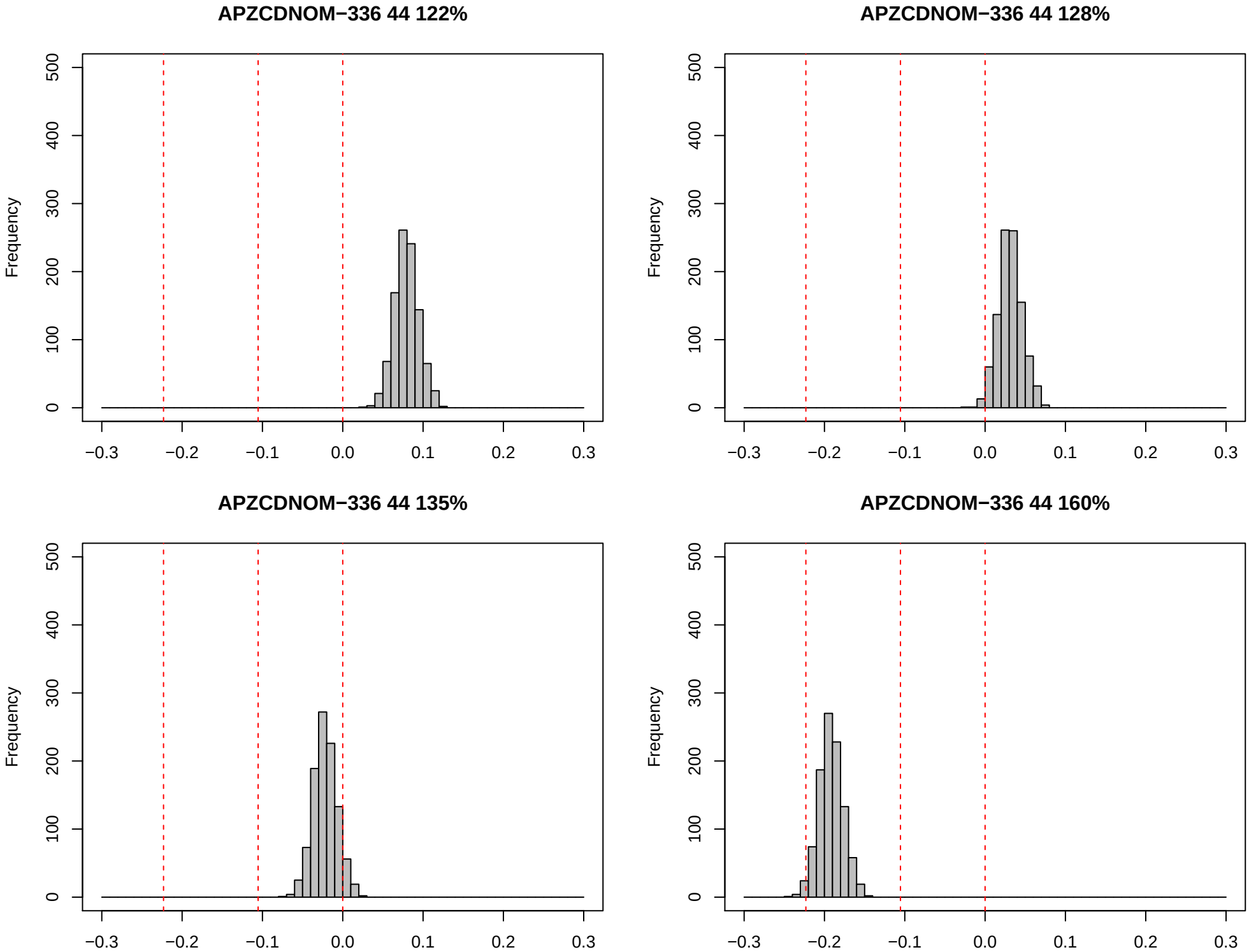
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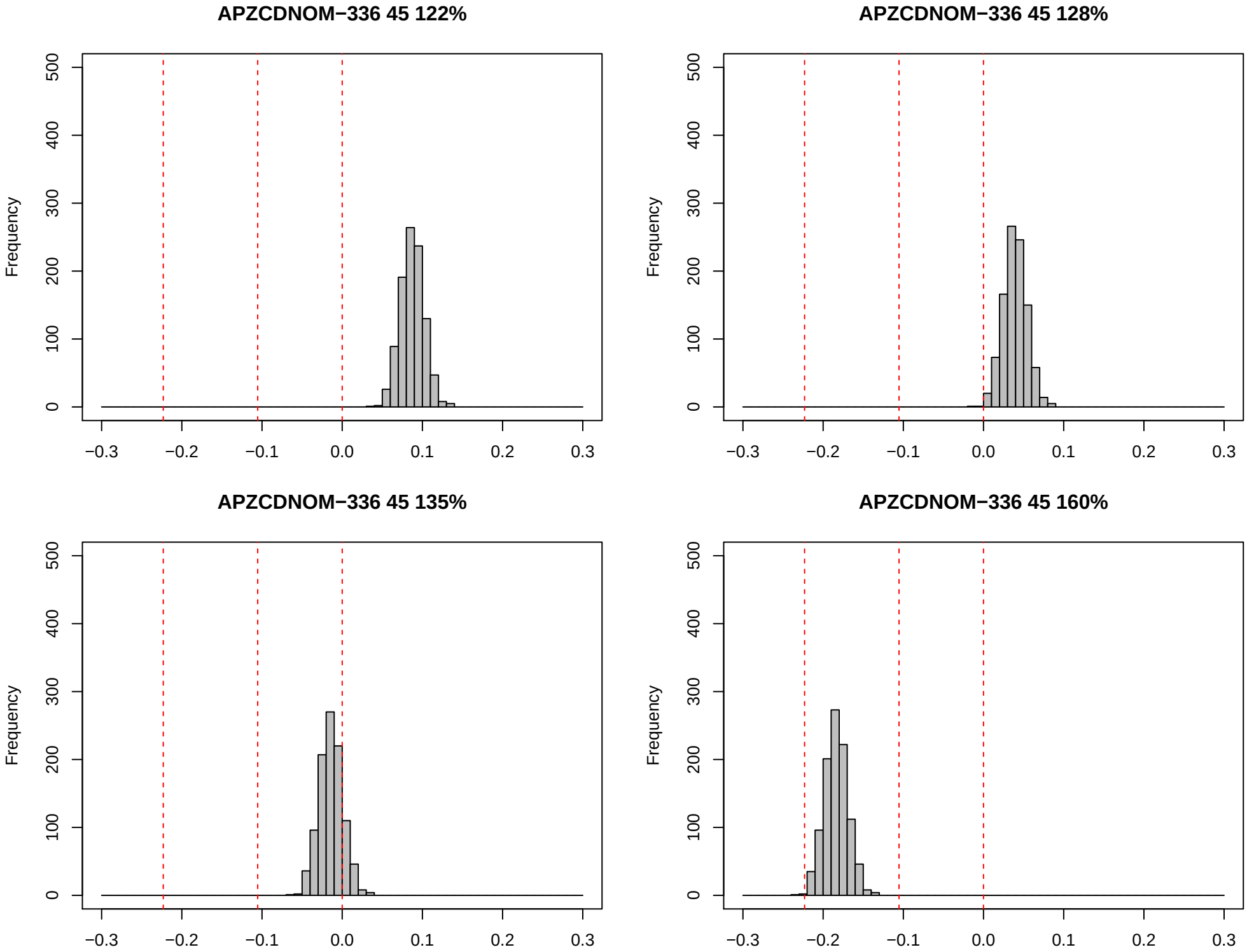
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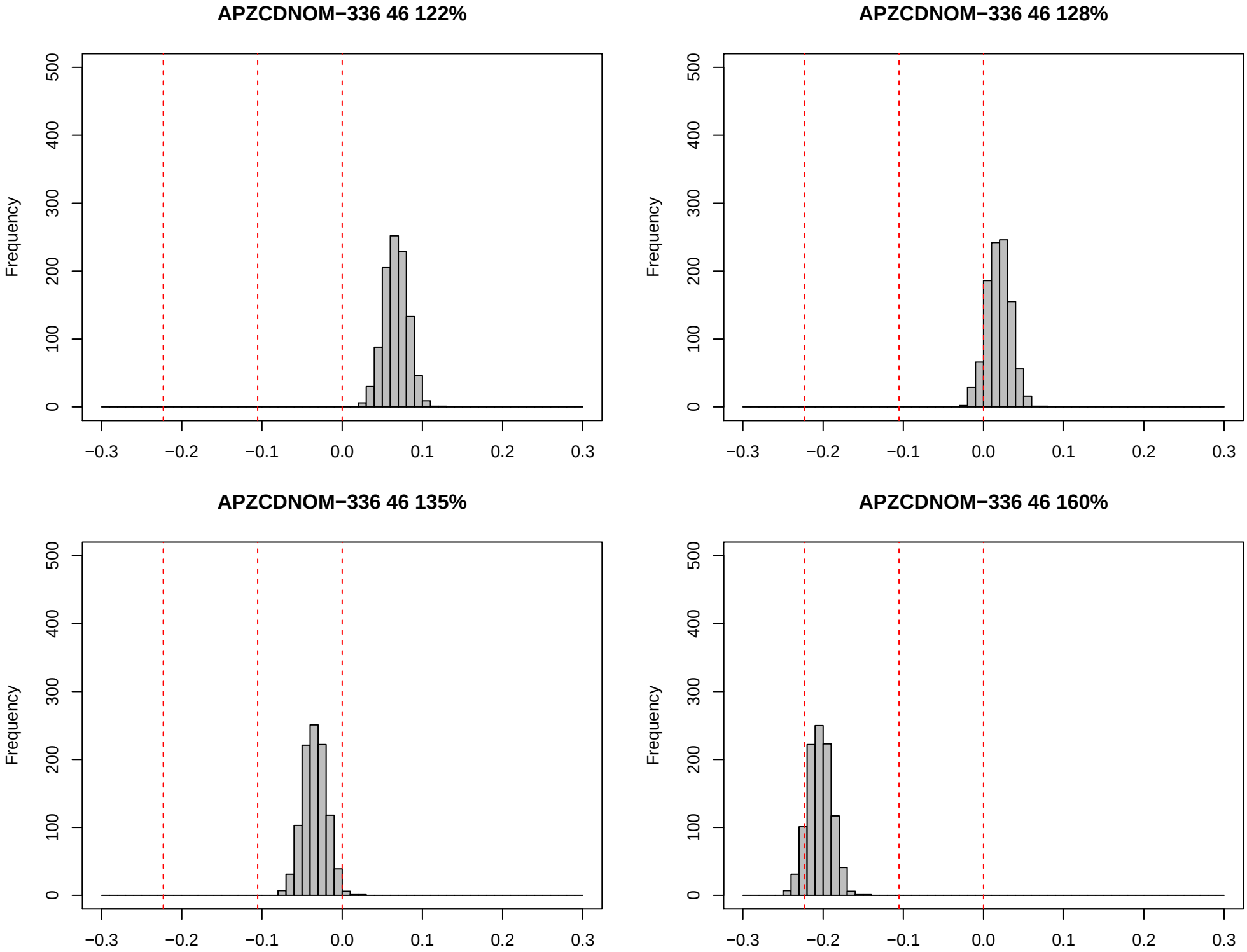
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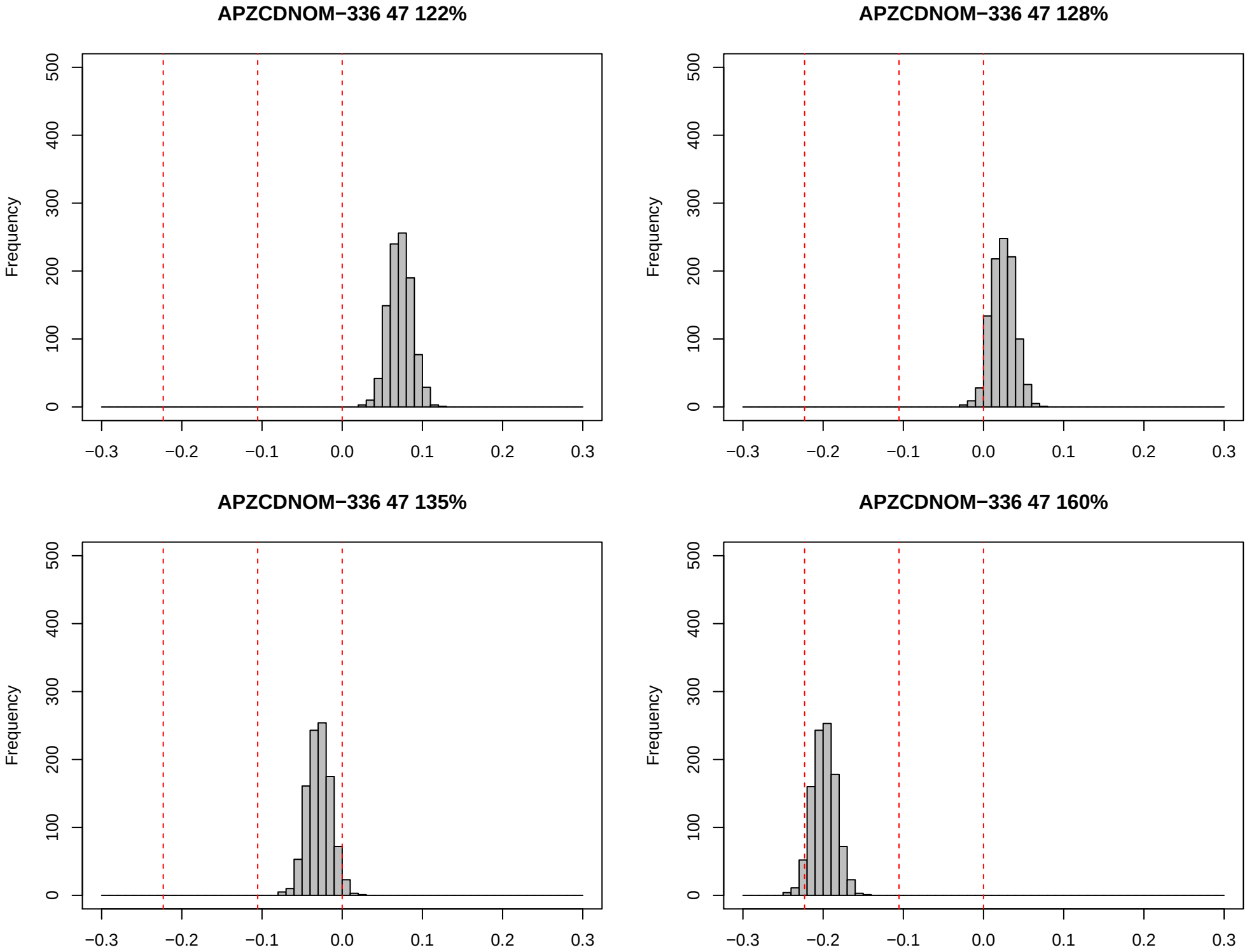
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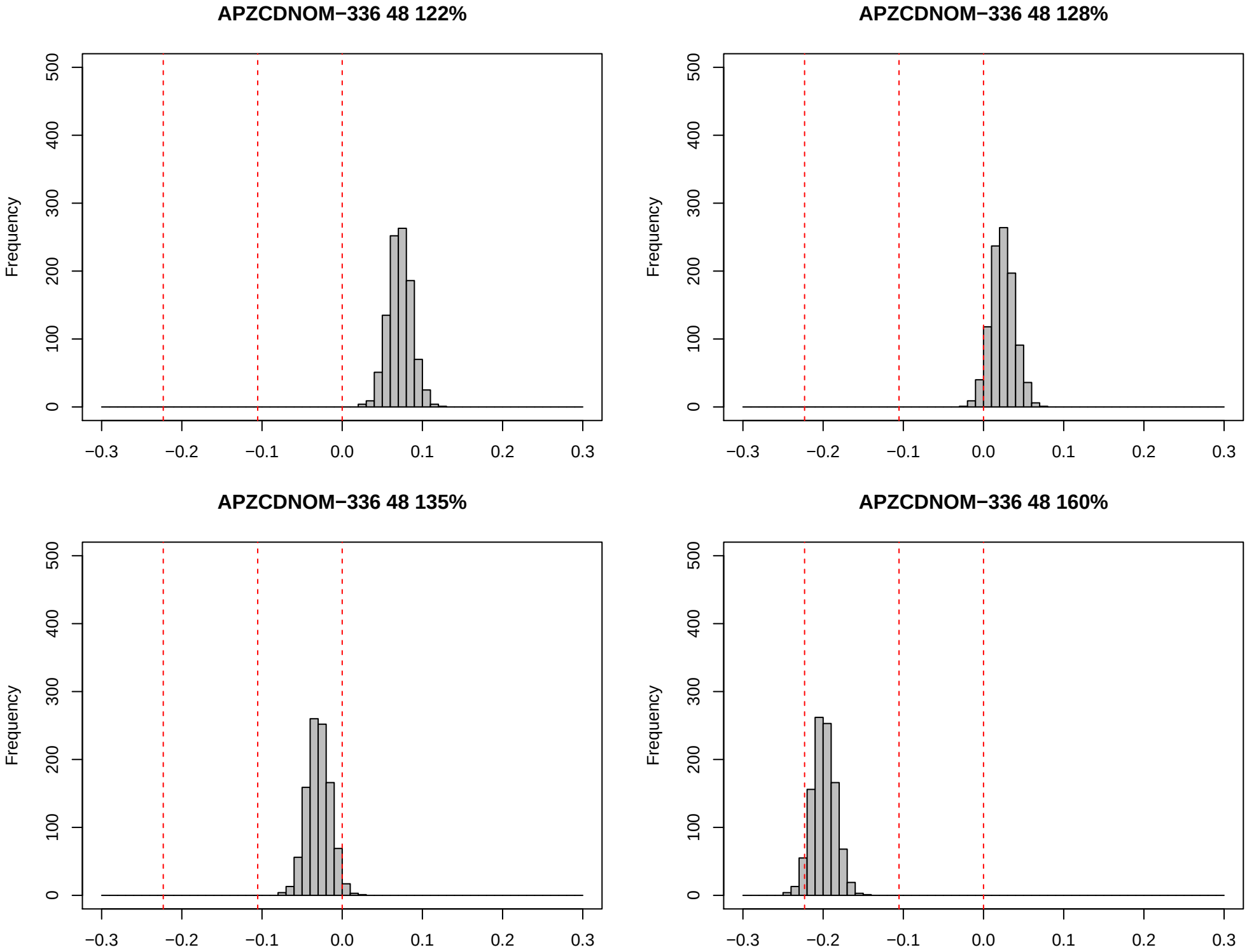
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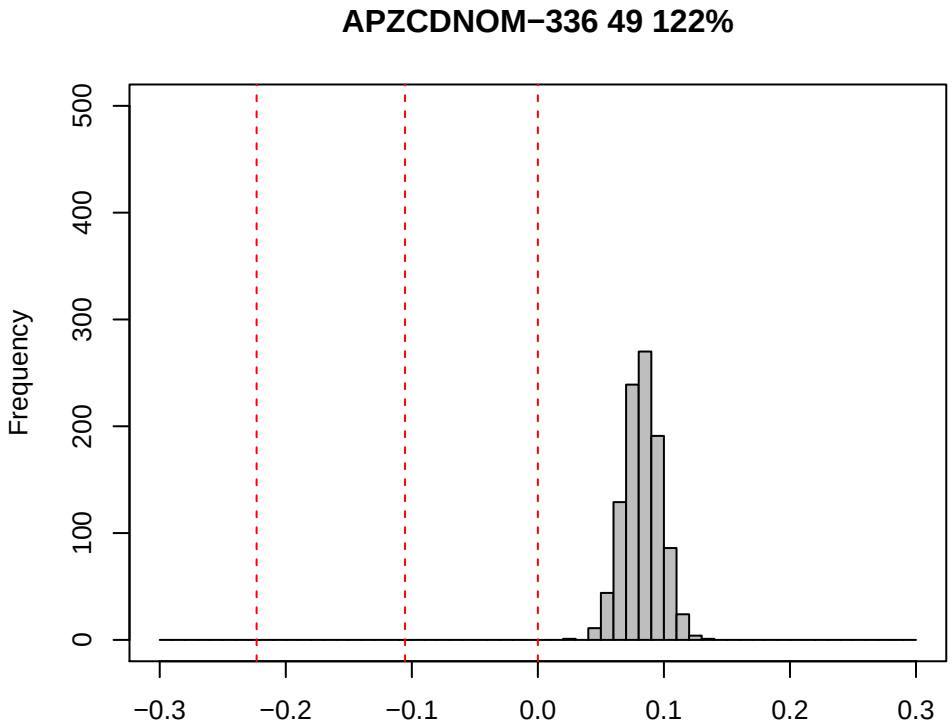
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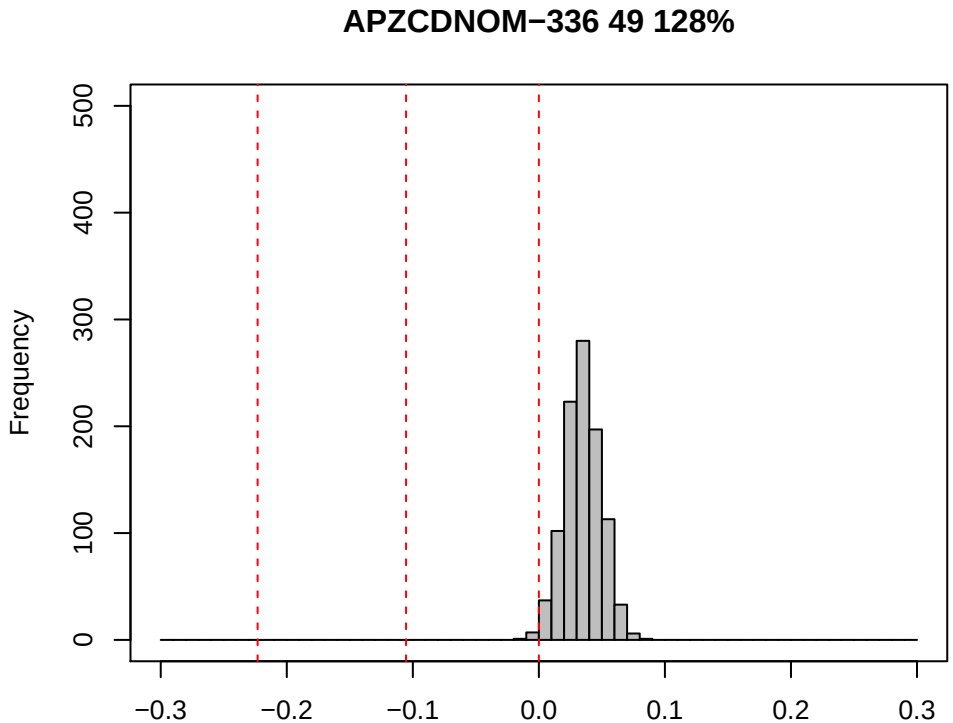
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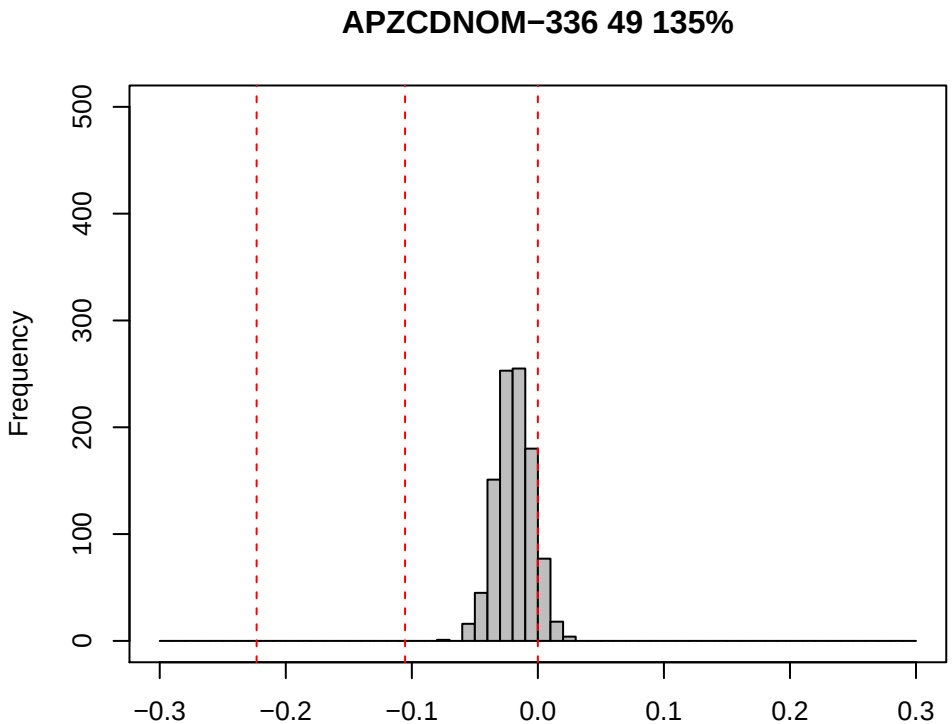
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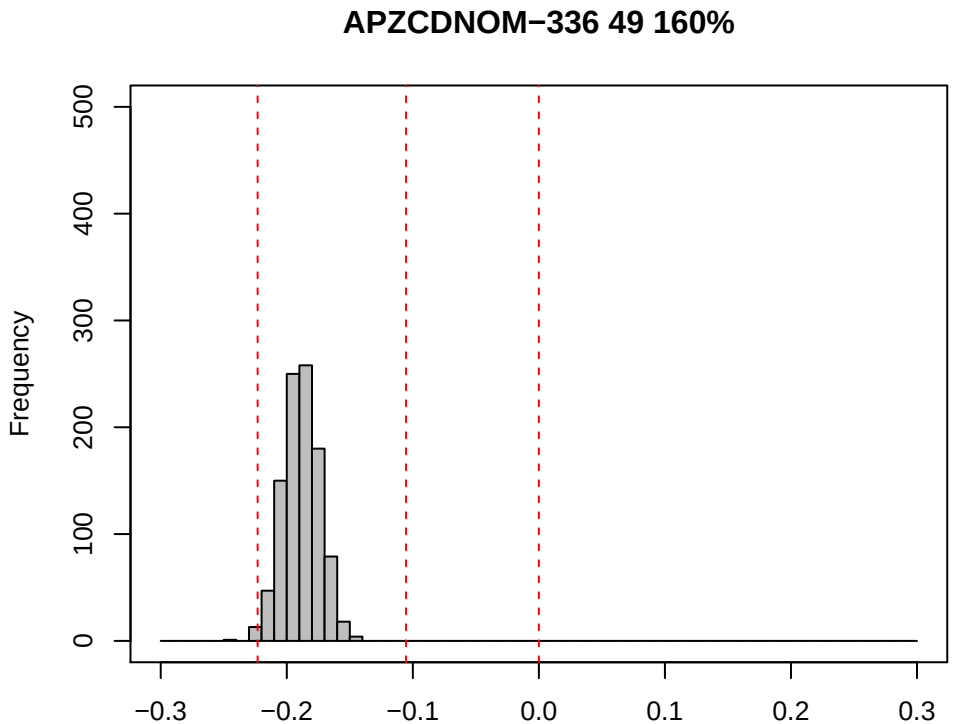
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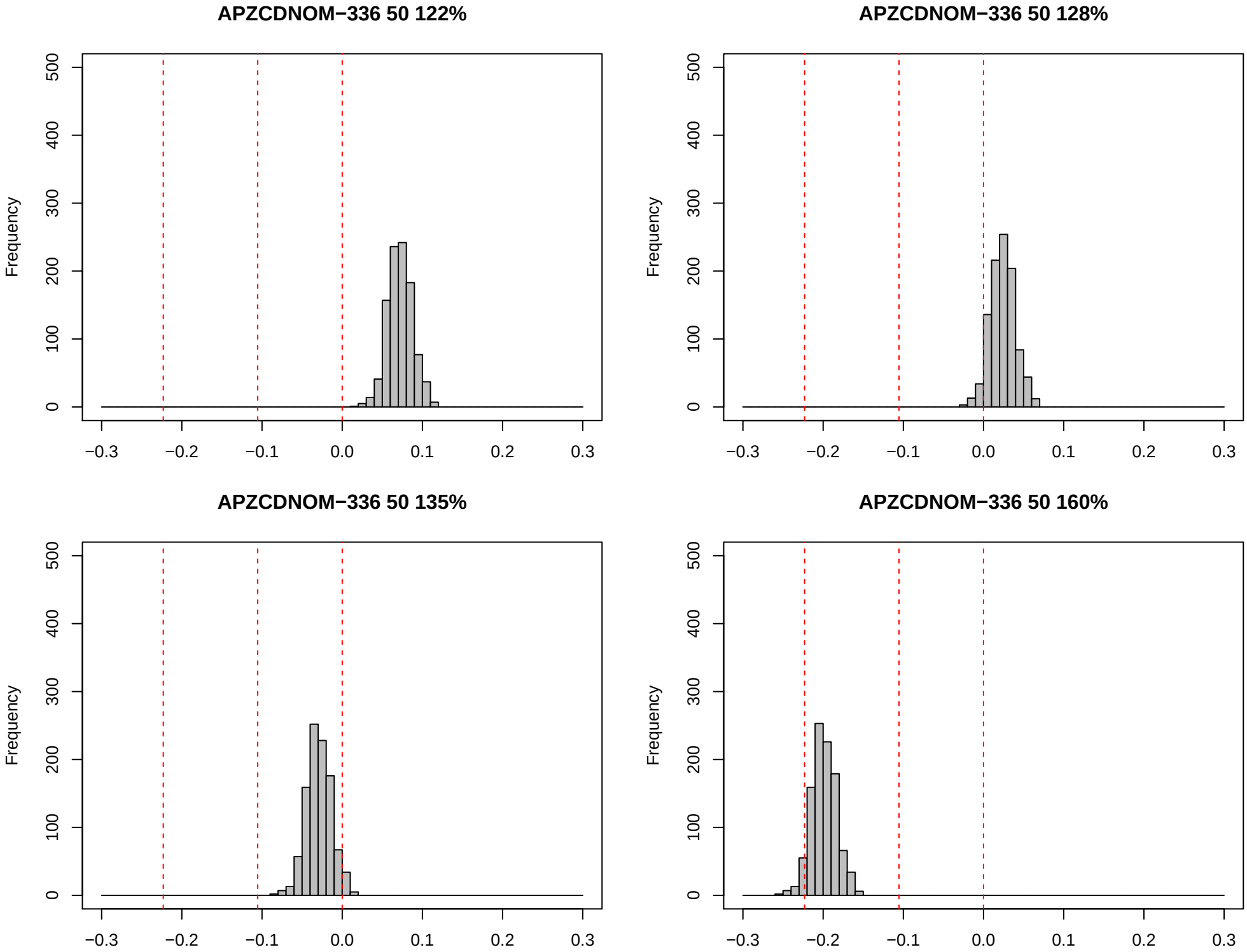
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APZCDNOM−336 50 128%
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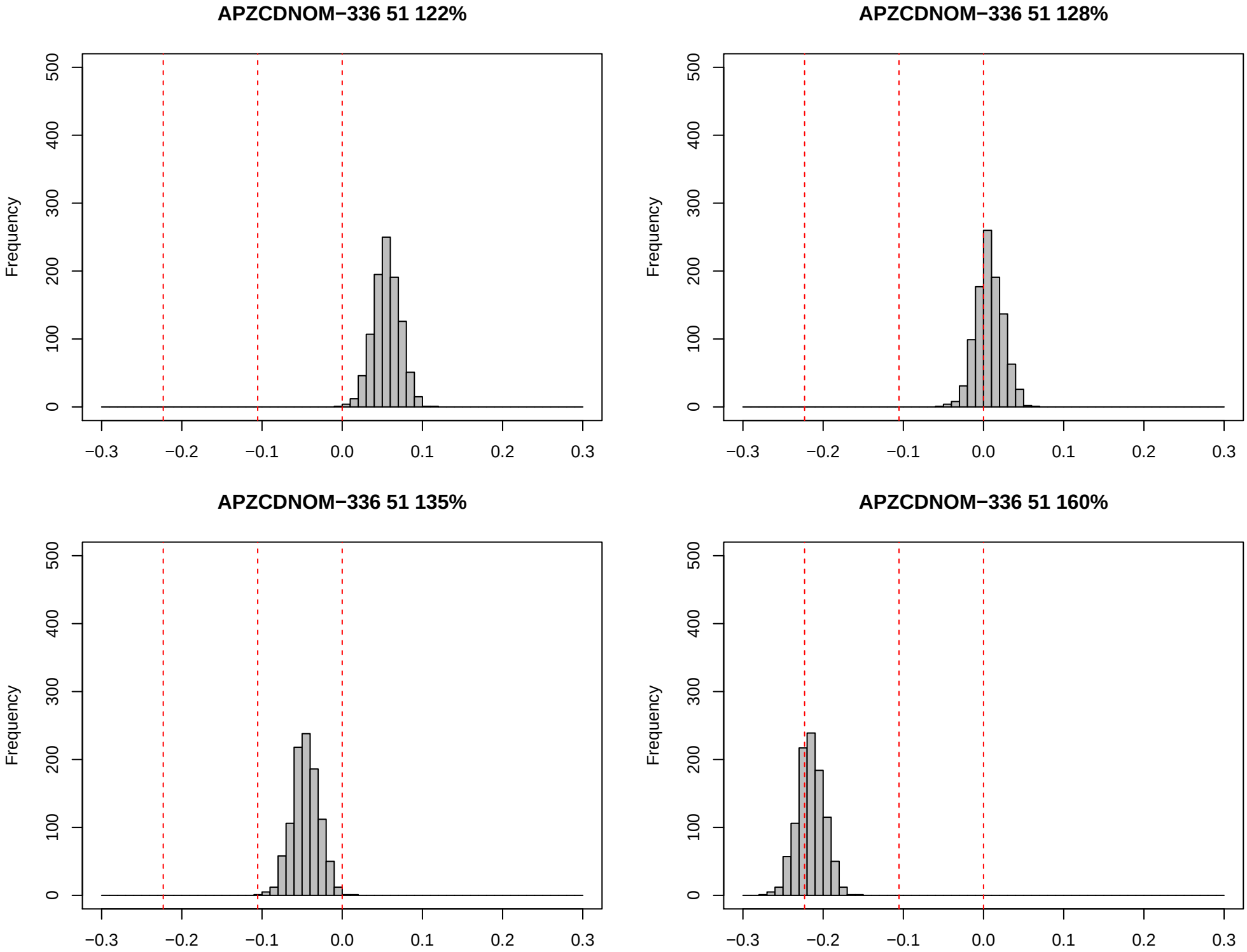
APZCDNOM−336 51 122%
APZCDNOM−336 51 128%
APZCDNOM−336 51 135%
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Frequency
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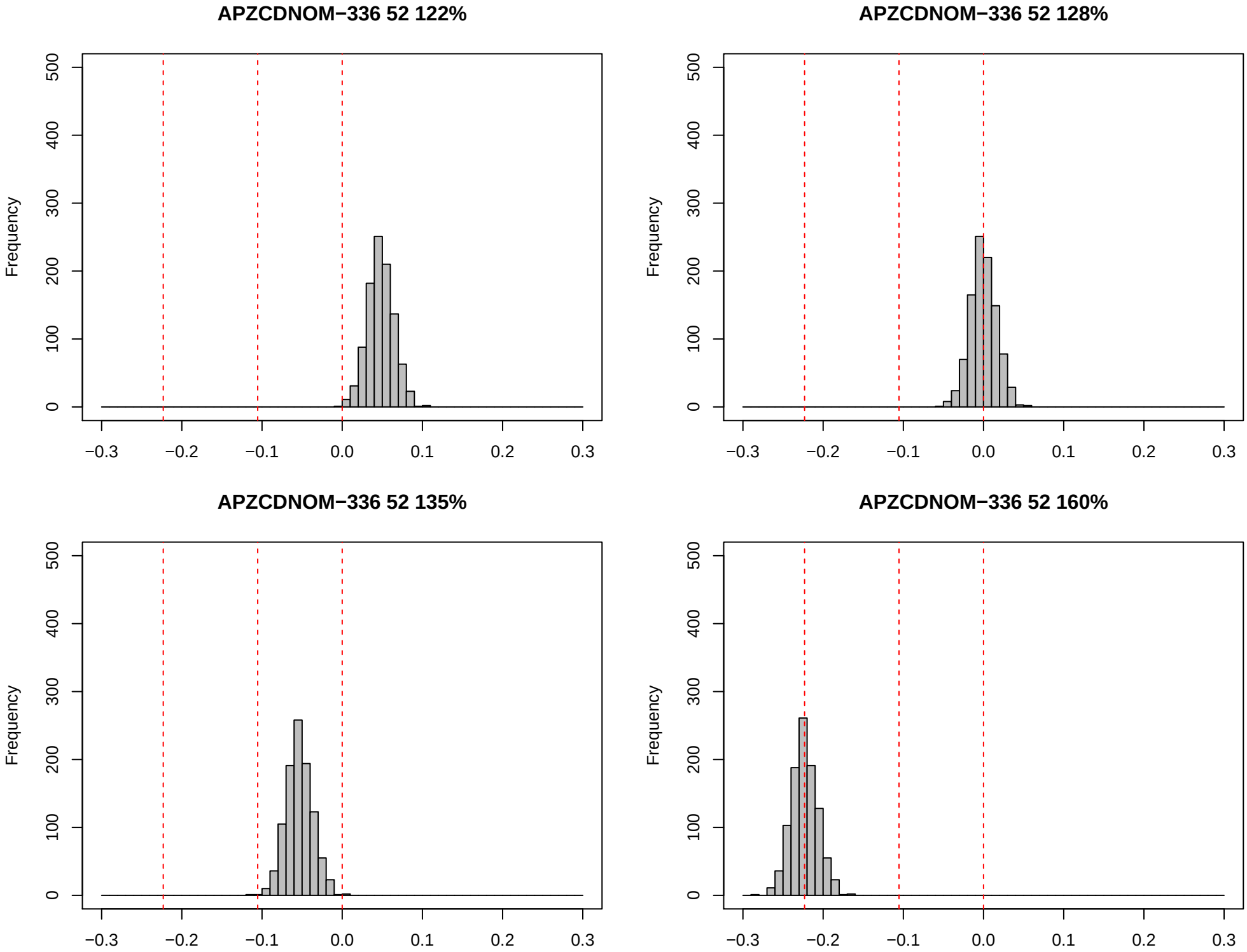
APZCDNOM−336 52 122%
APZCDNOM−336 52 128%
APZCDNOM−336 52 135%
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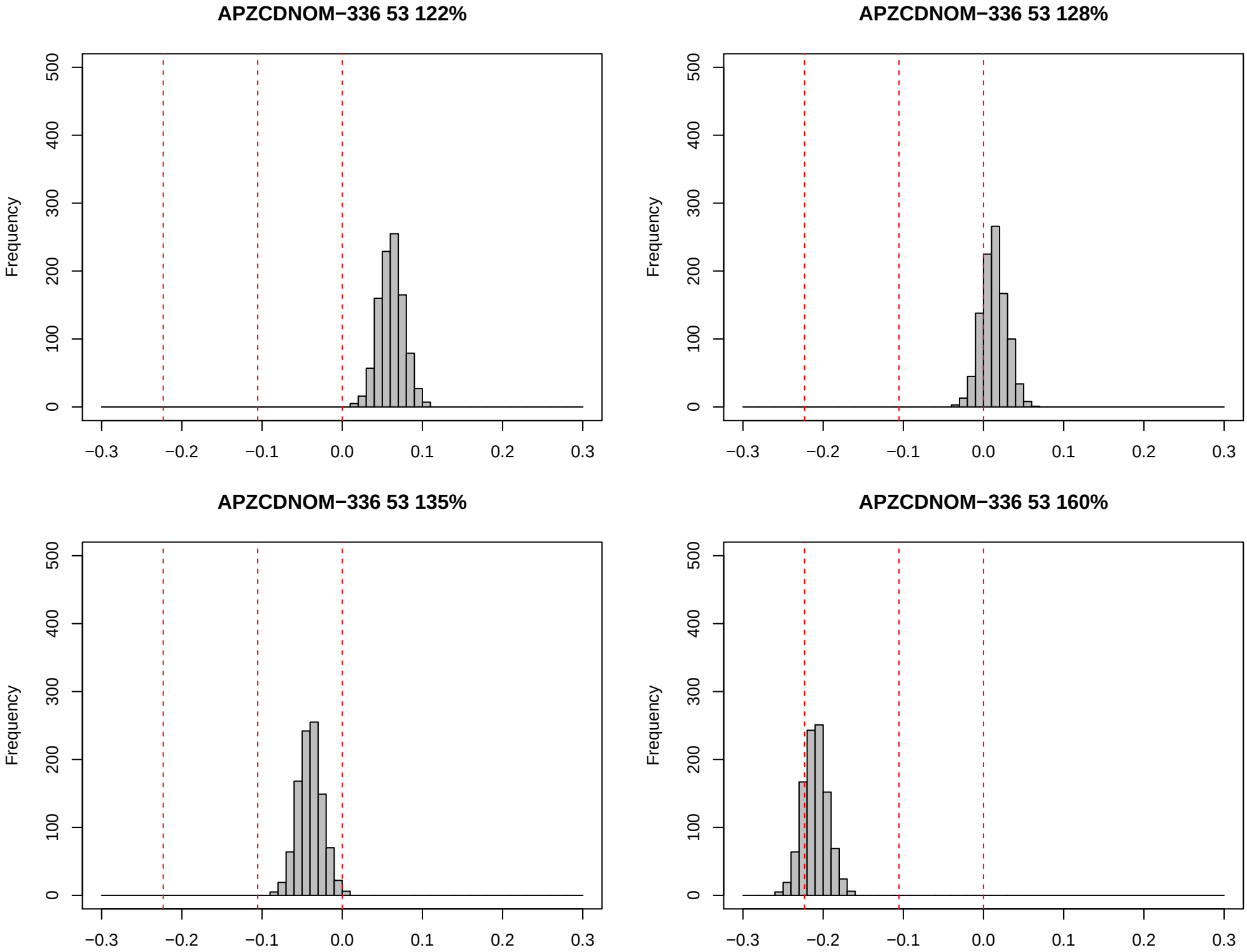
APZCDNOM−336 53 122%
APZCDNOM−336 53 128%
APZCDNOM−336 53 135%
APZCDNOM−336 53 160%
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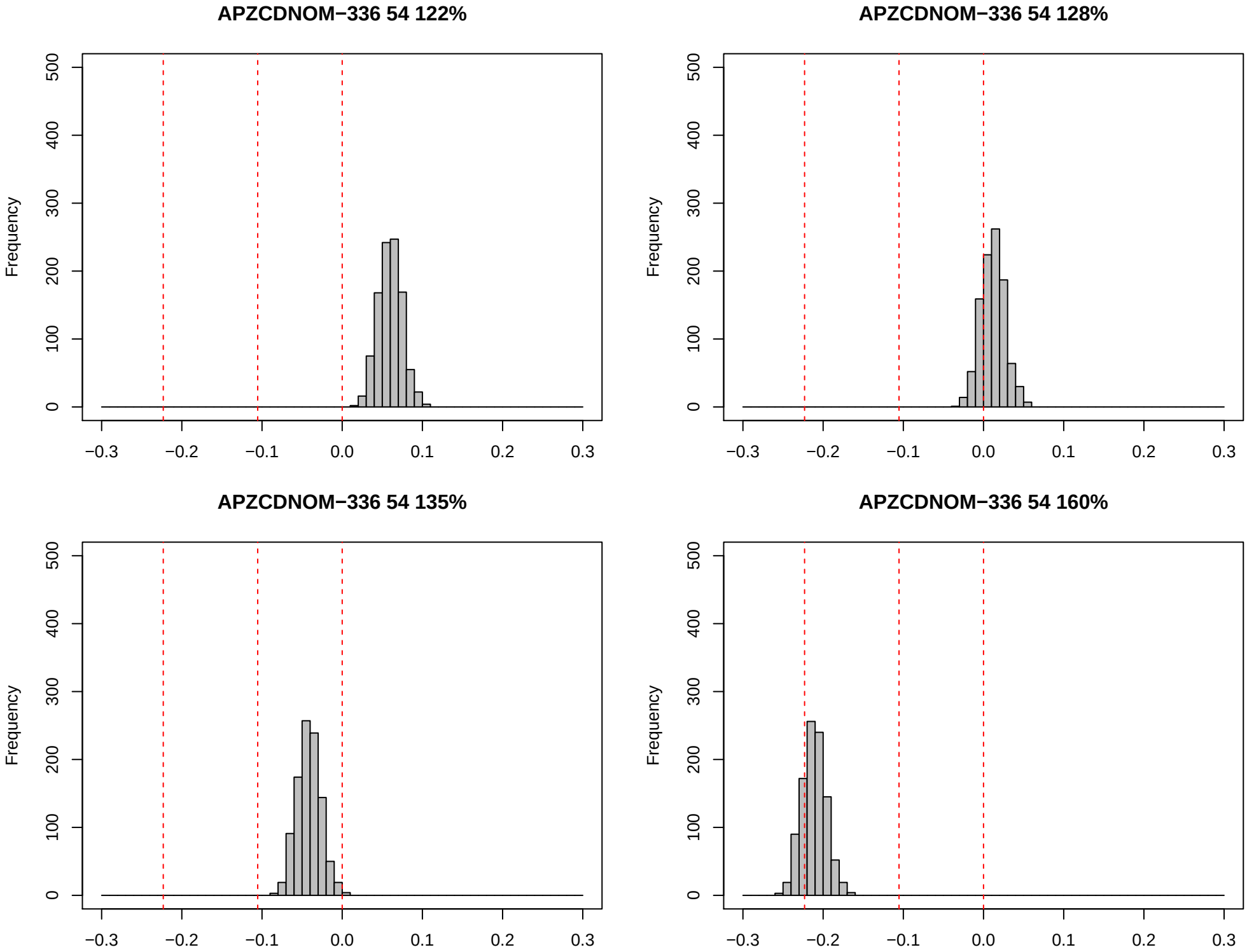
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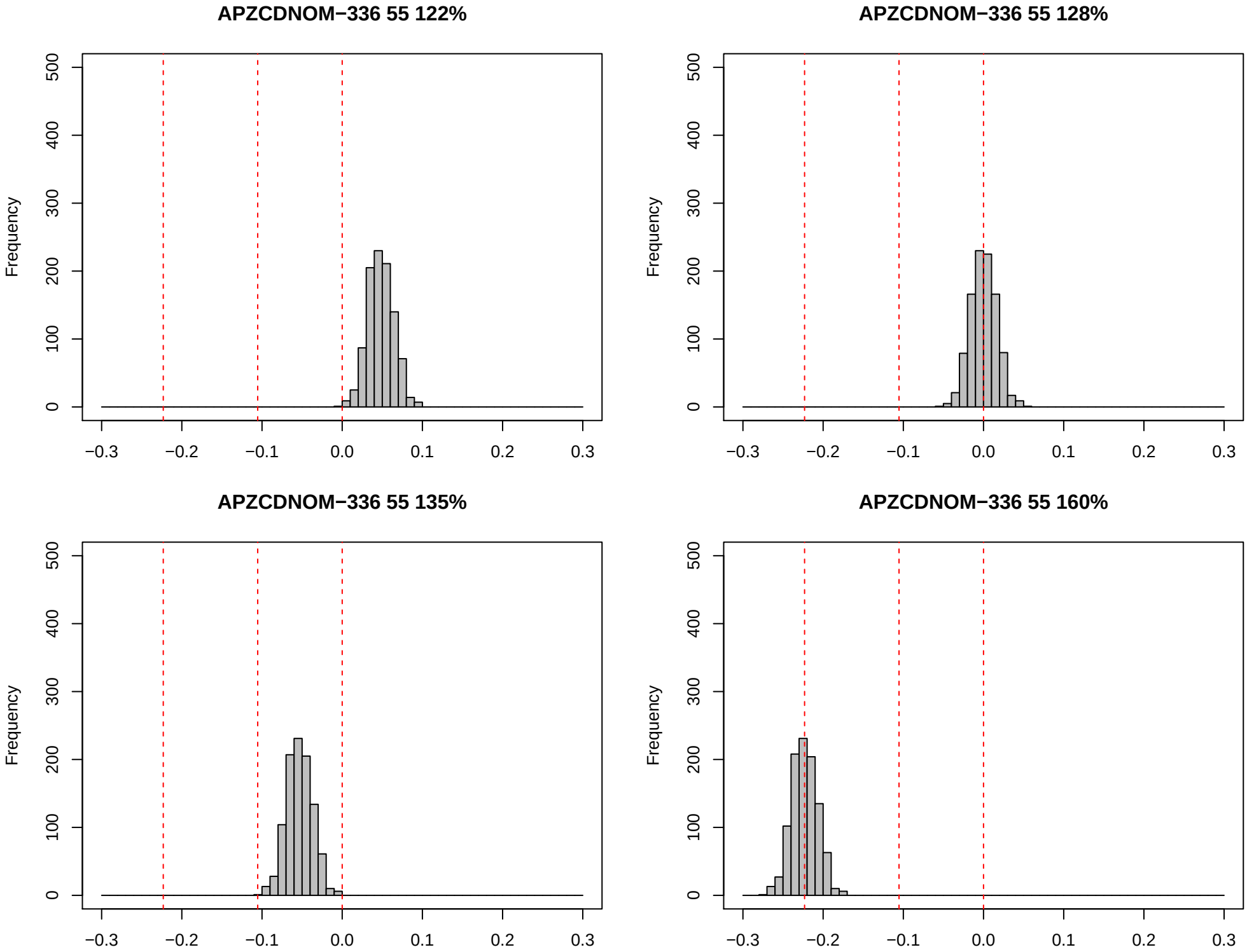
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APZCDNOM−336 55 128%
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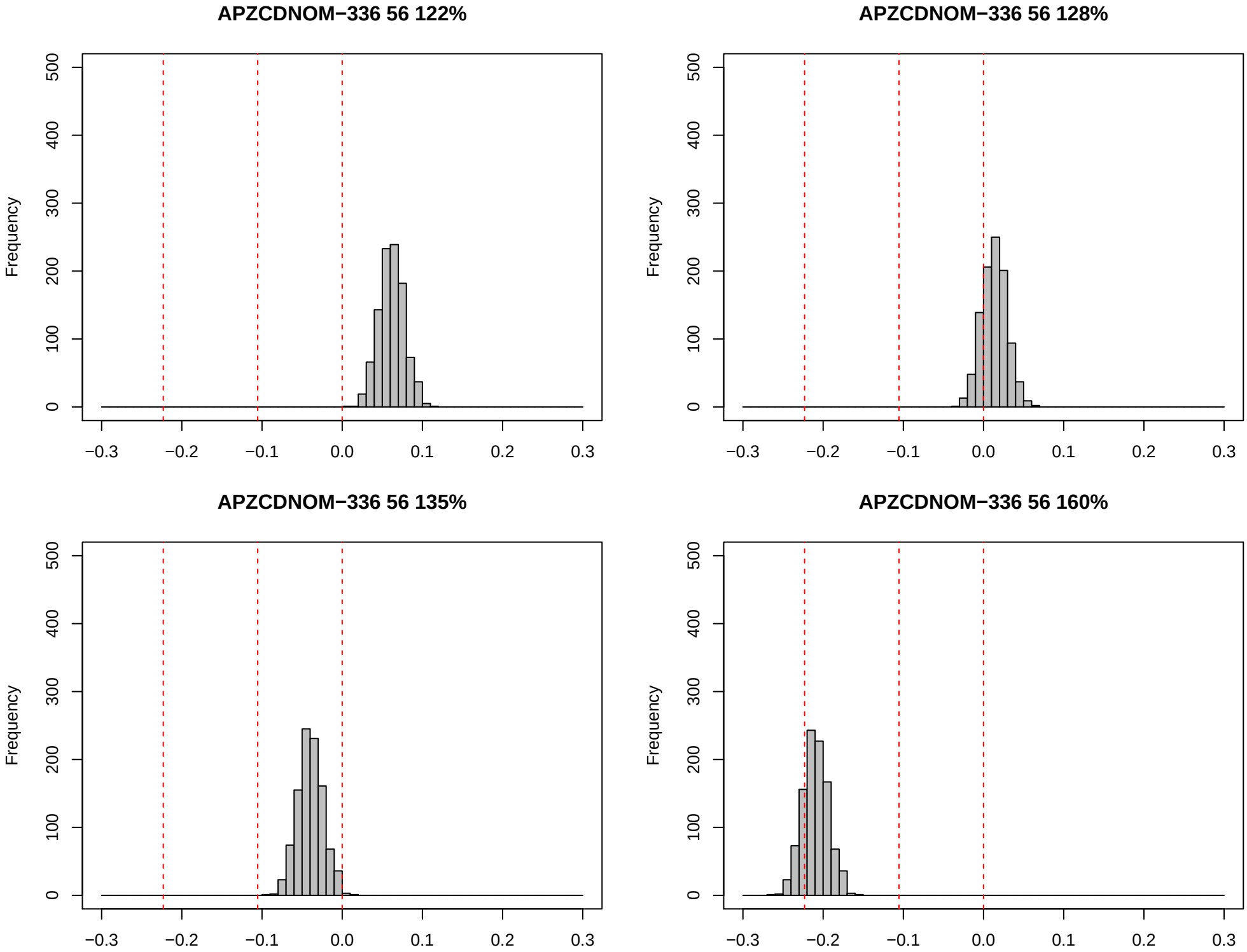
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APZCDNOM−336 56 128%
APZCDNOM−336 56 135%
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Frequency
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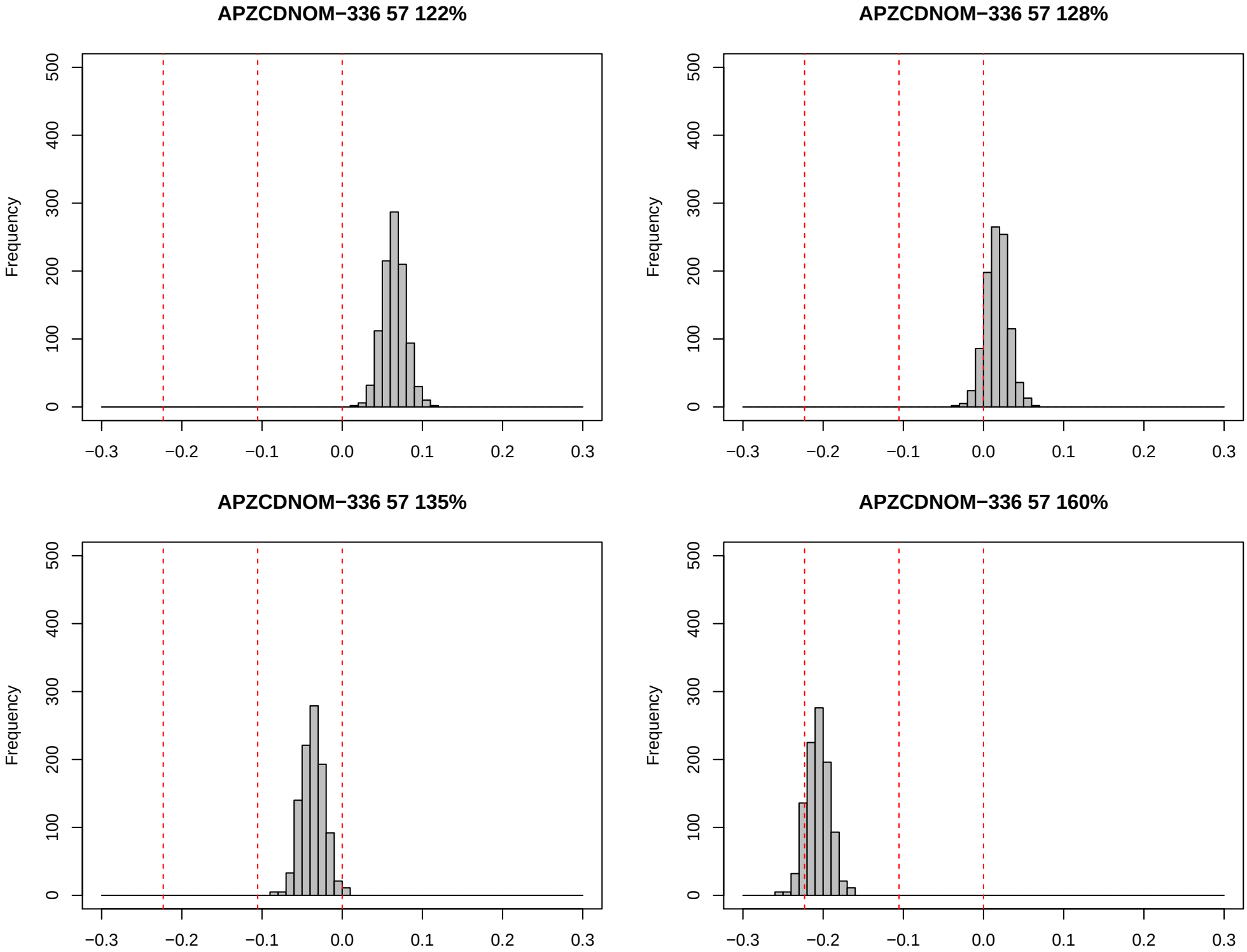
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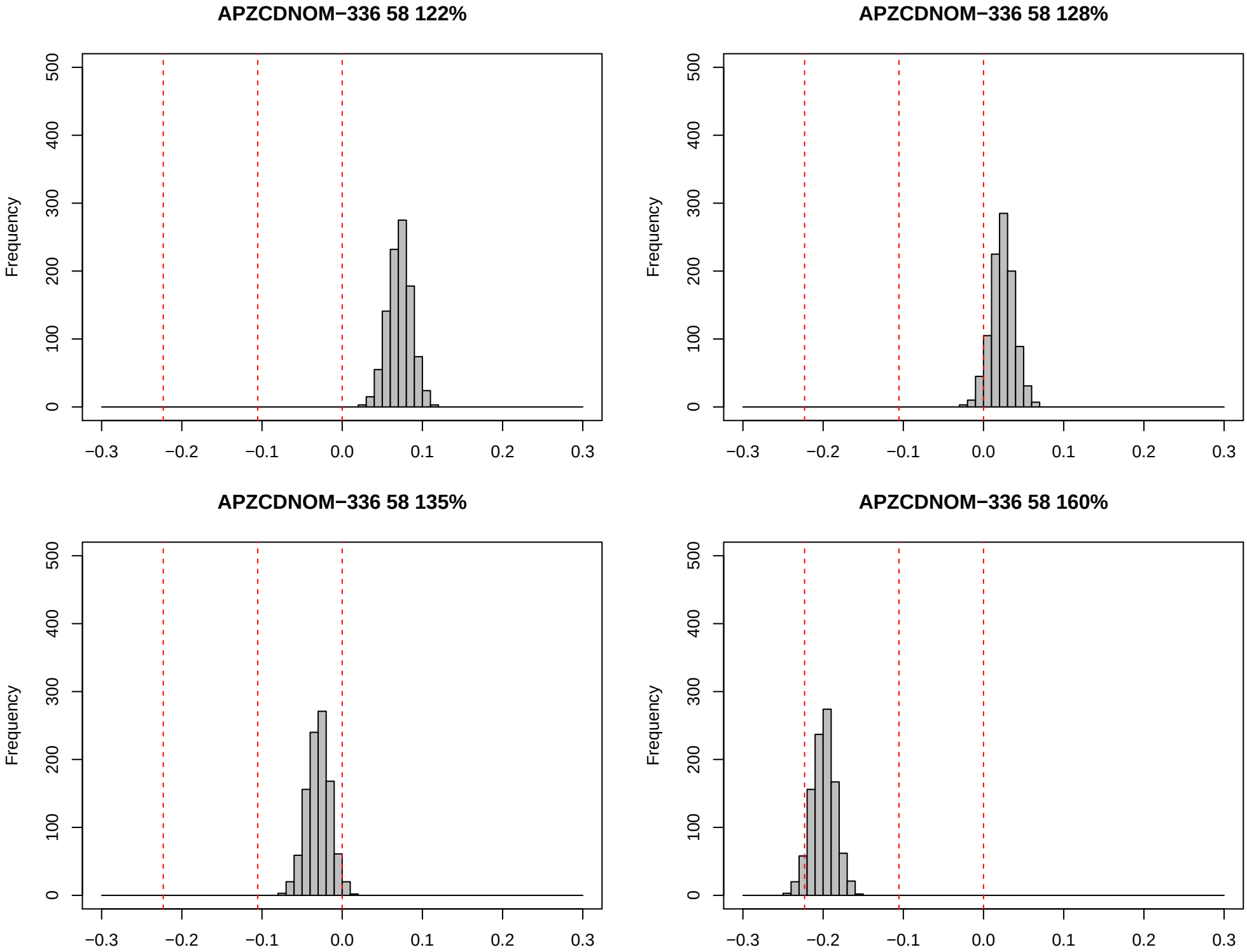
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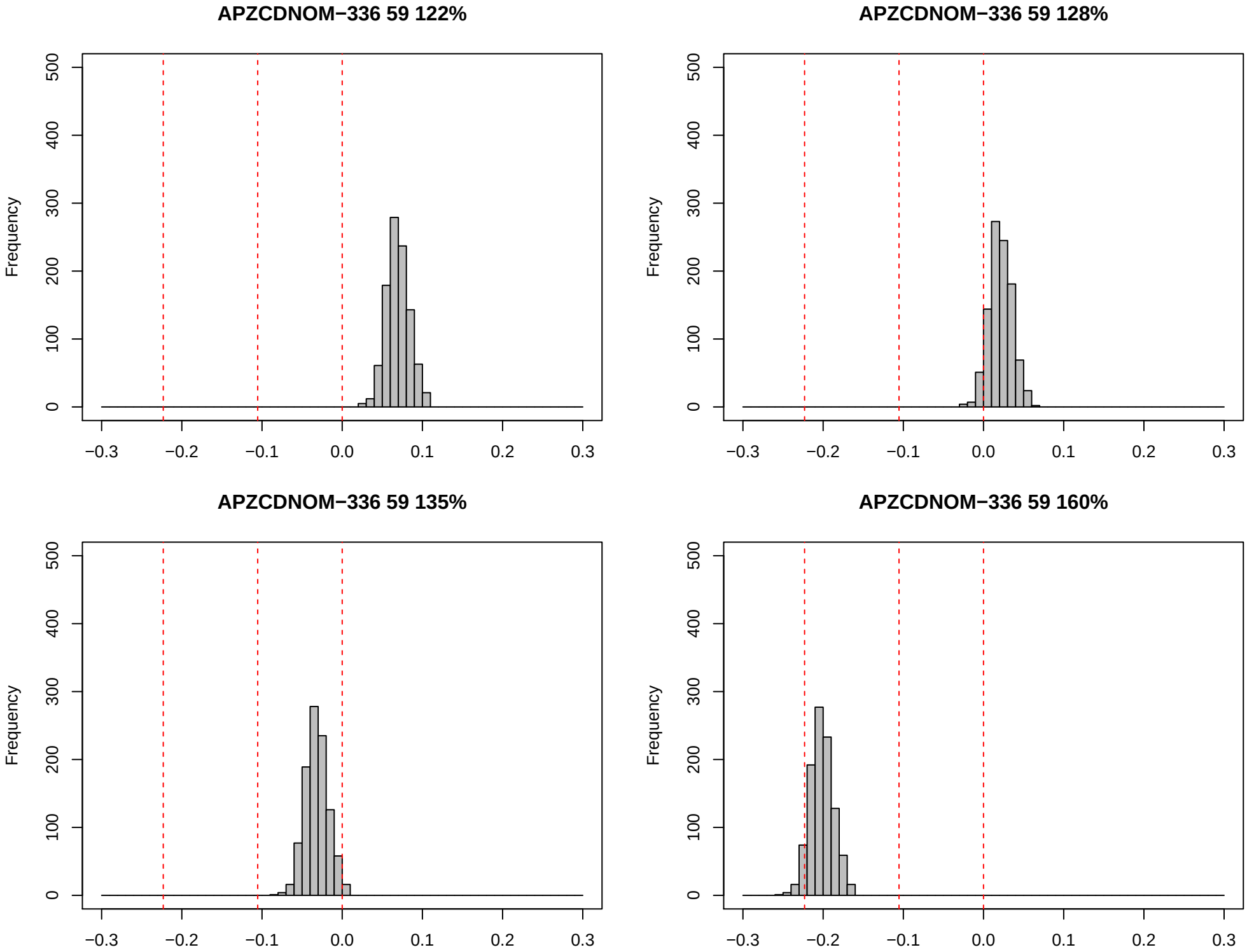
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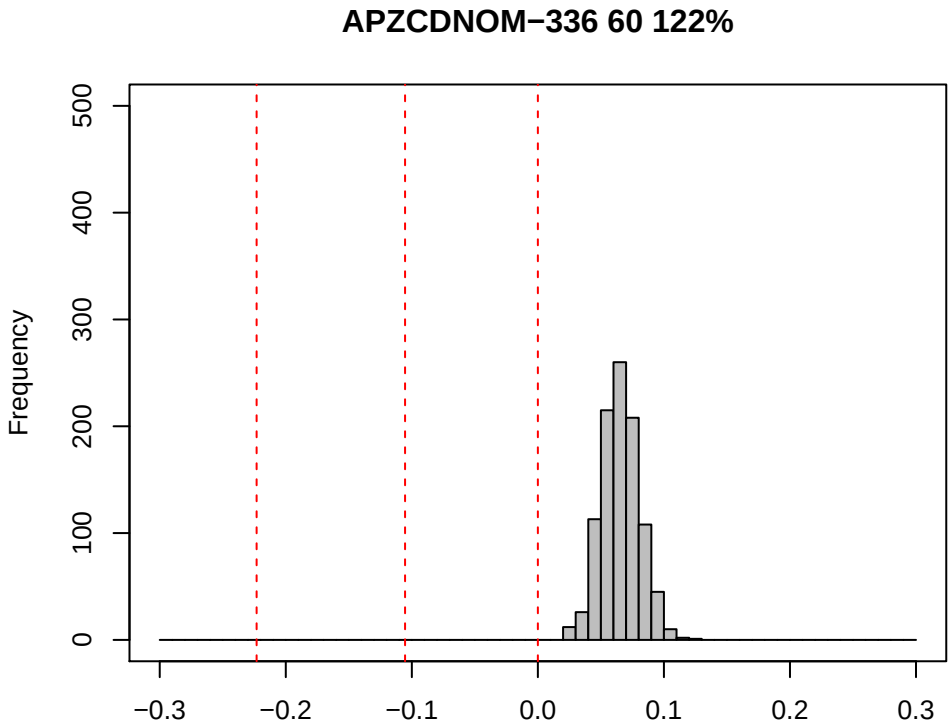
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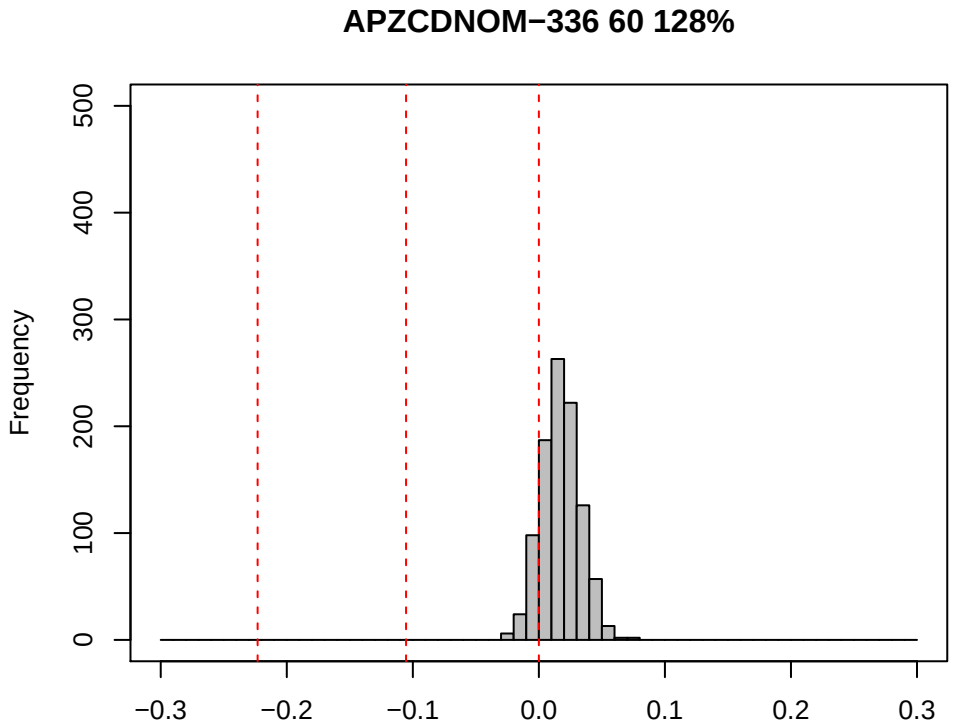
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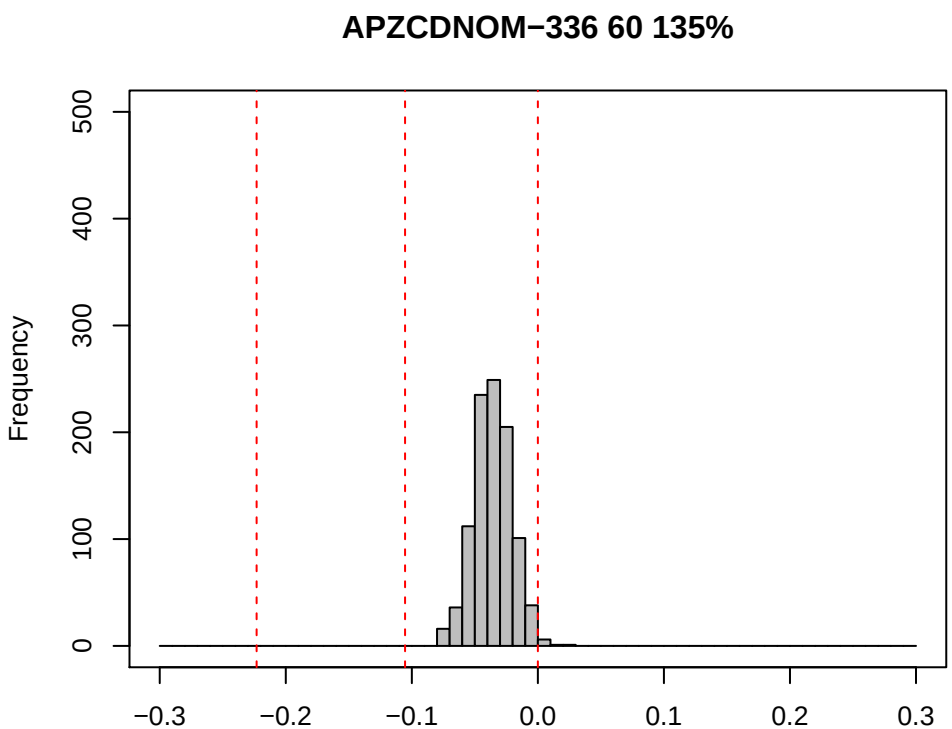
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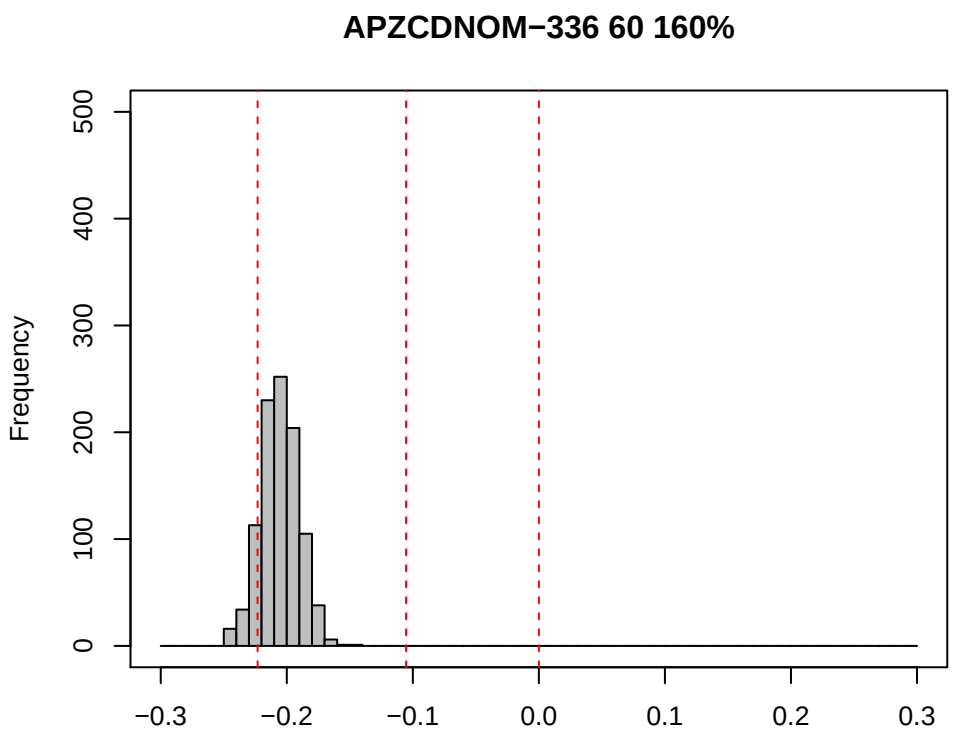
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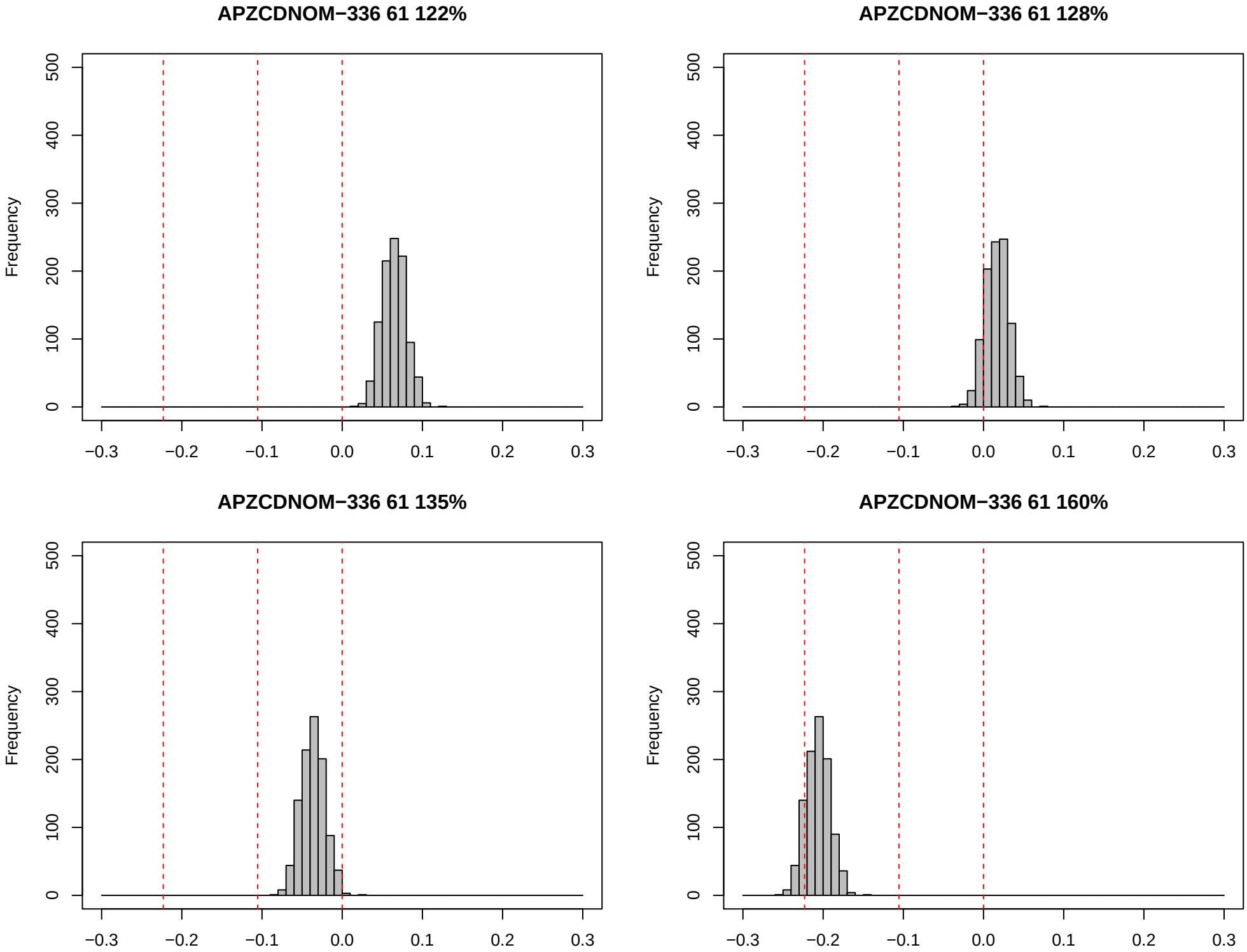
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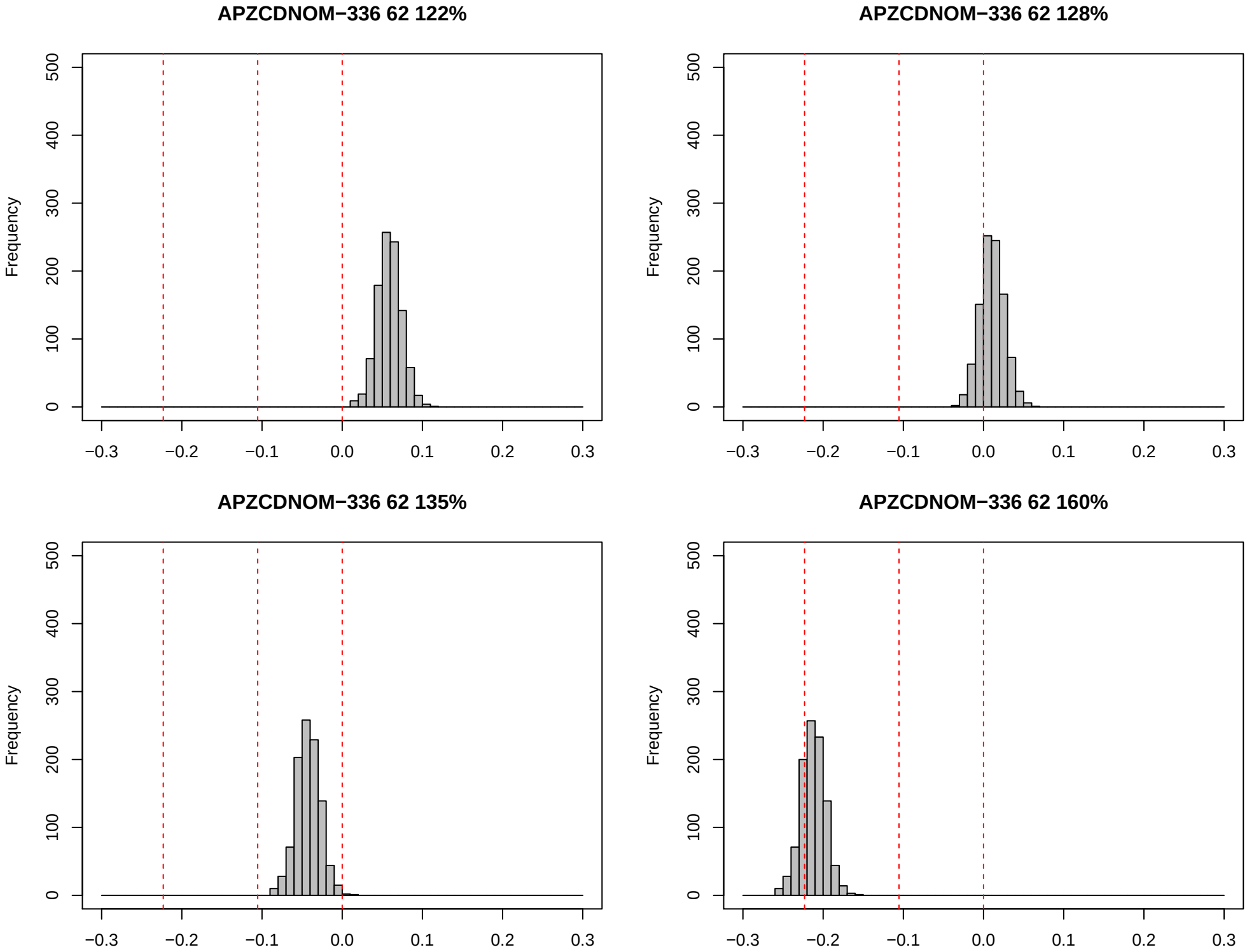
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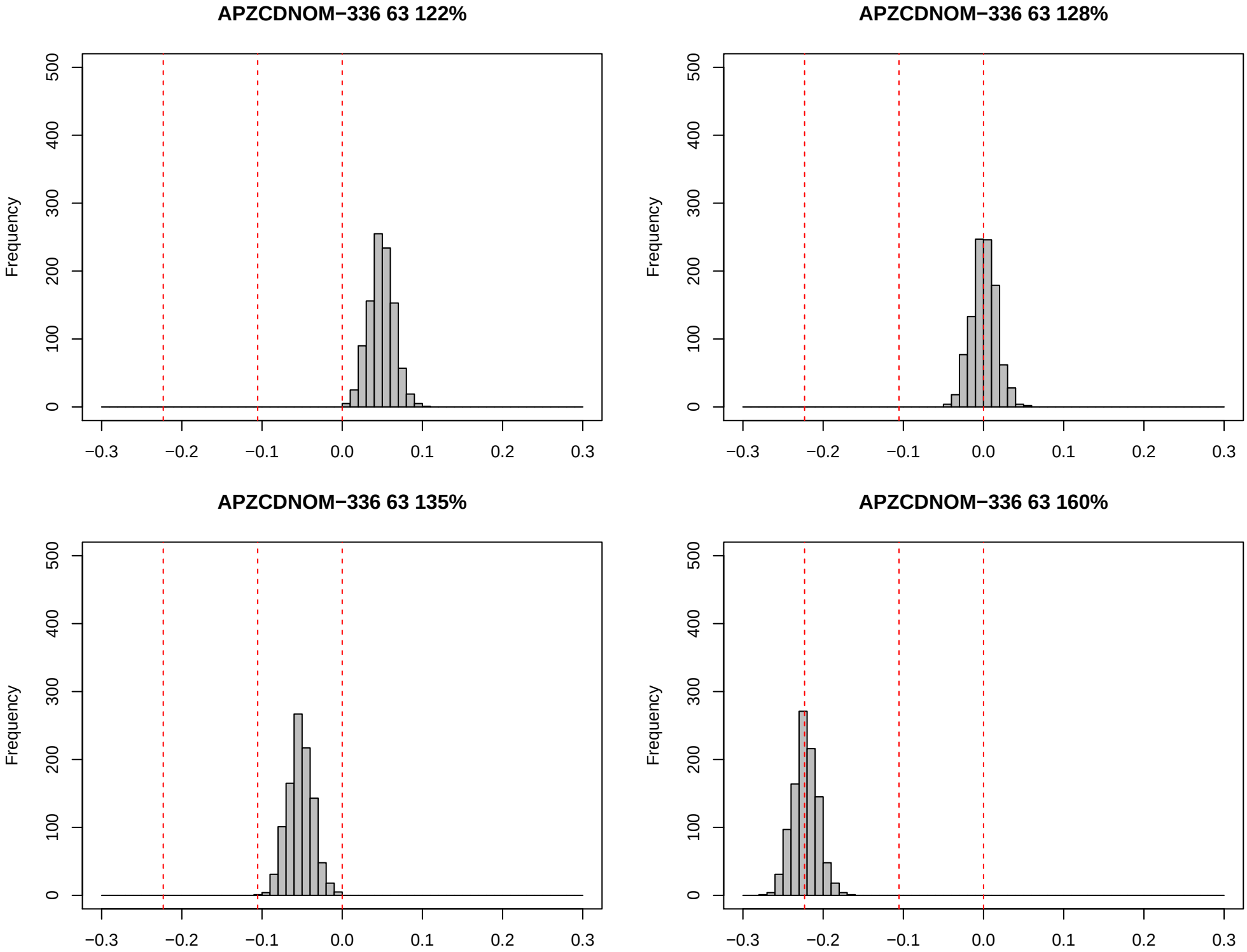
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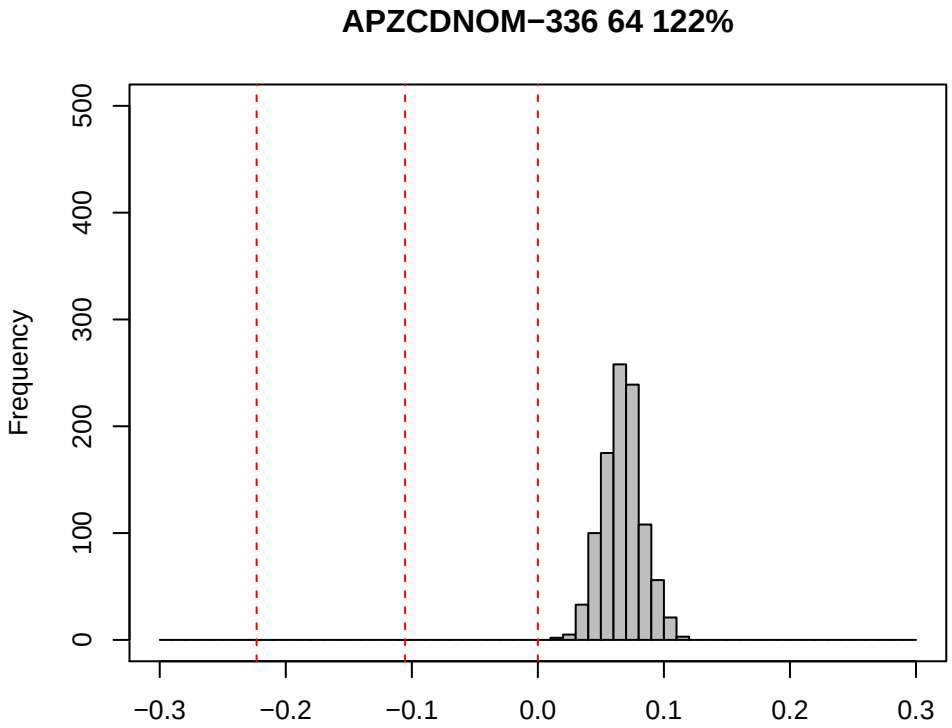
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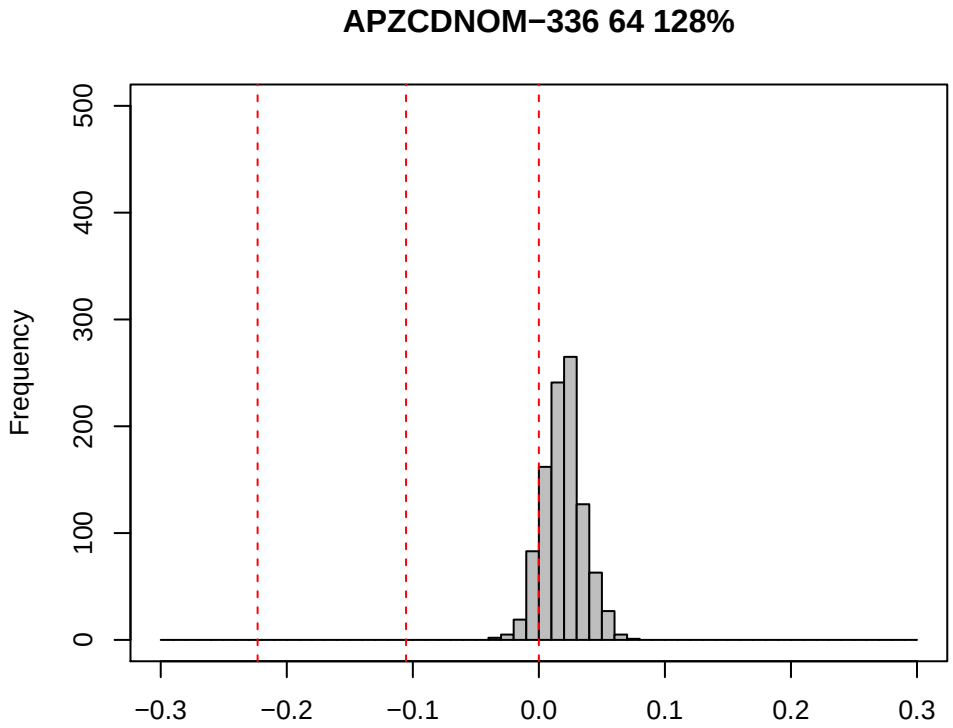
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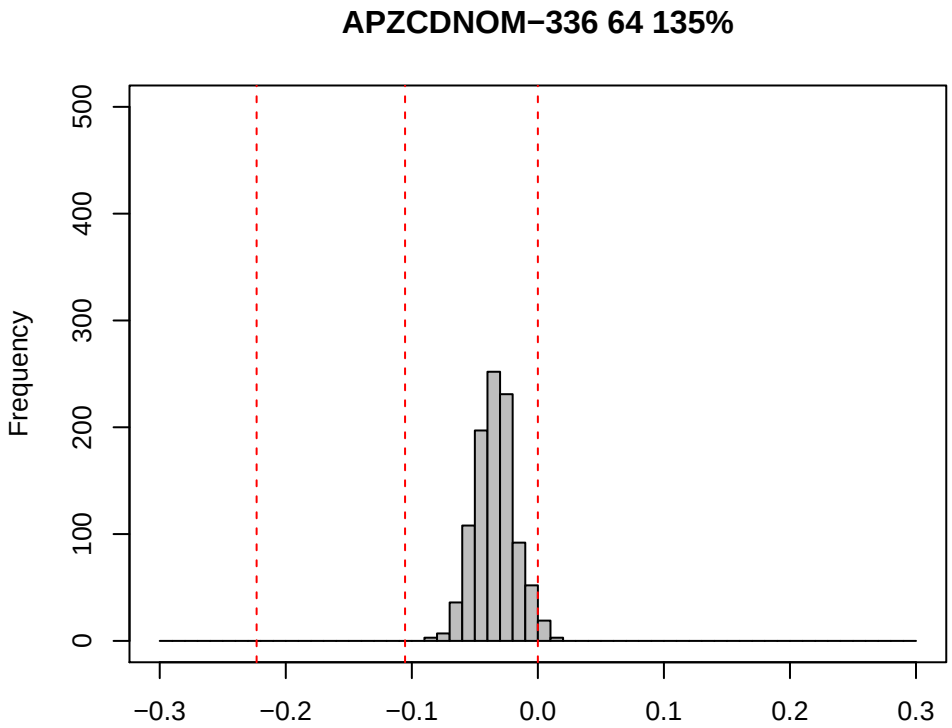
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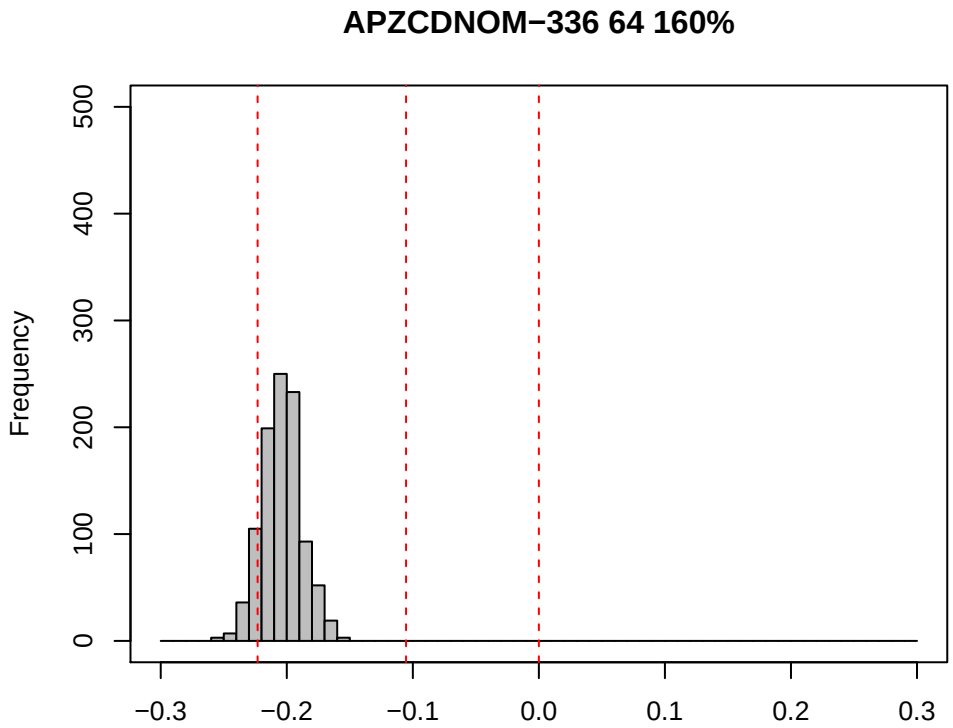
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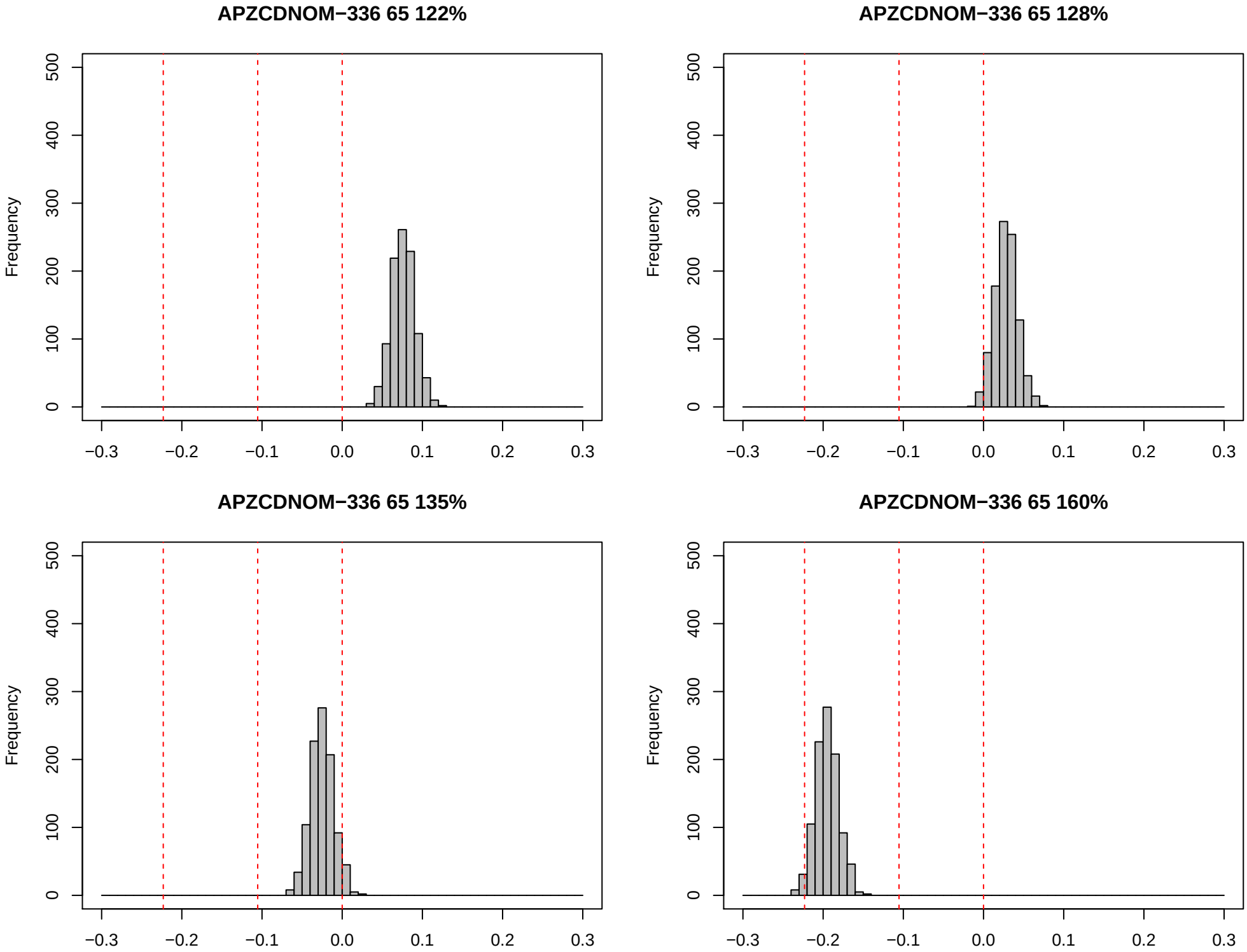
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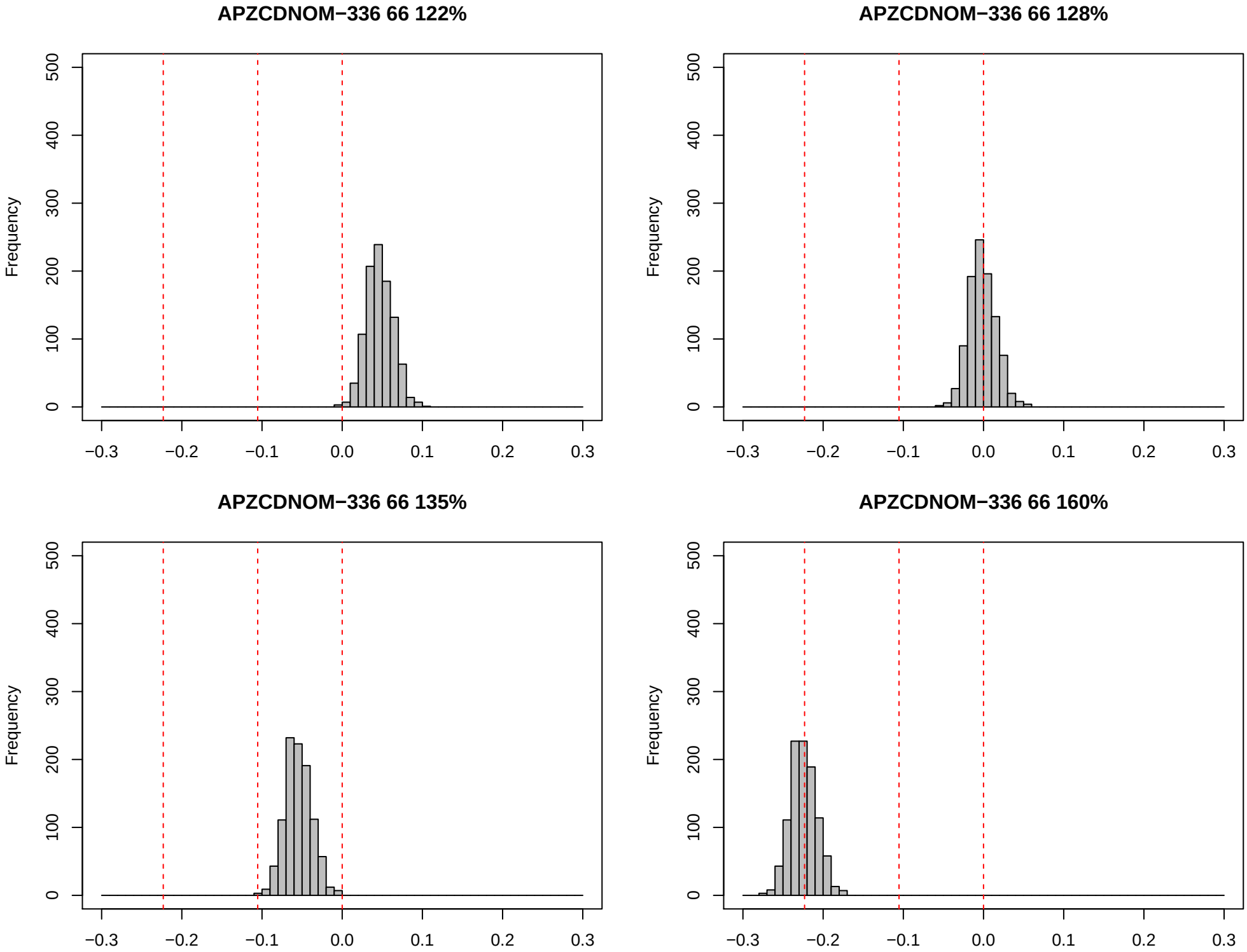
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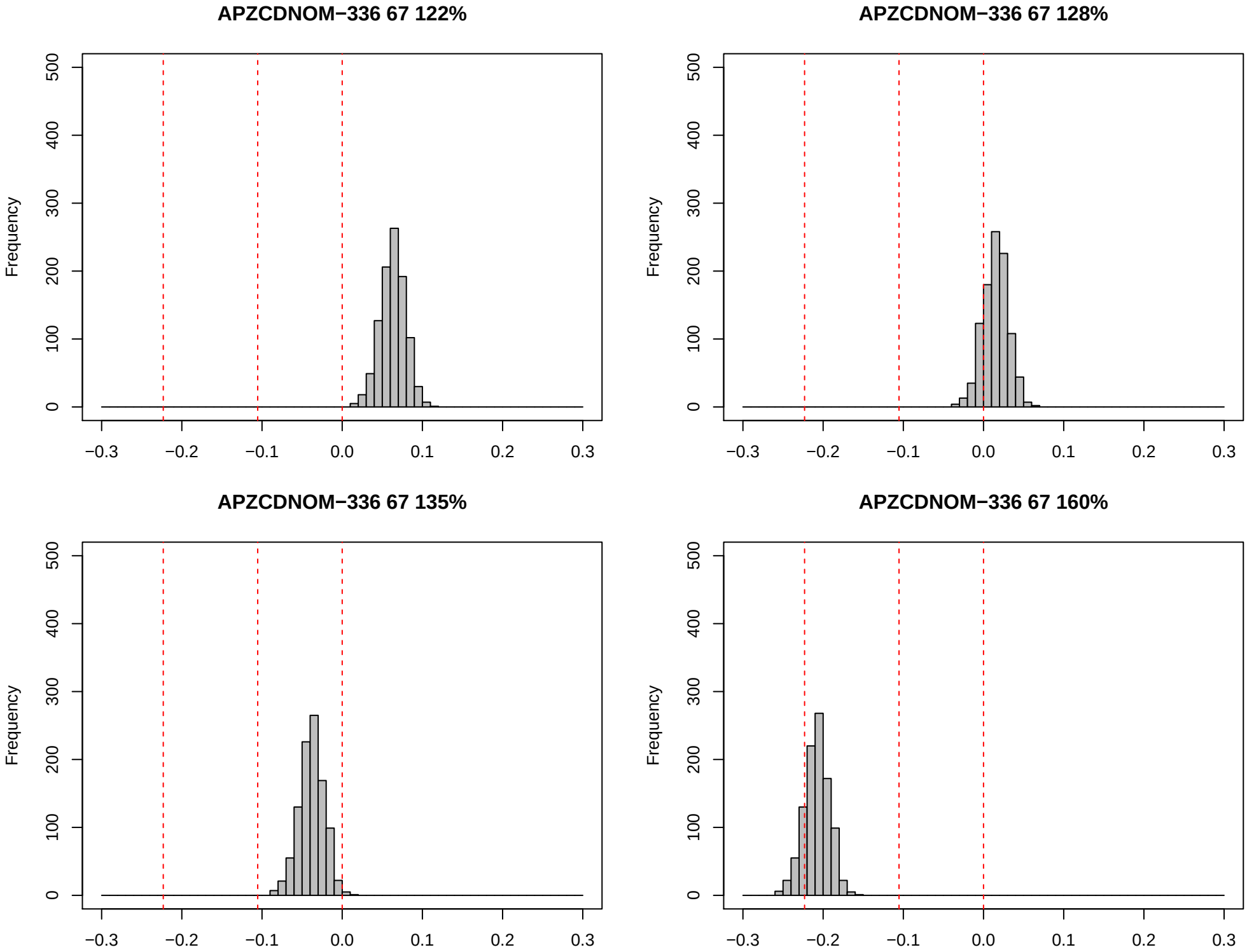
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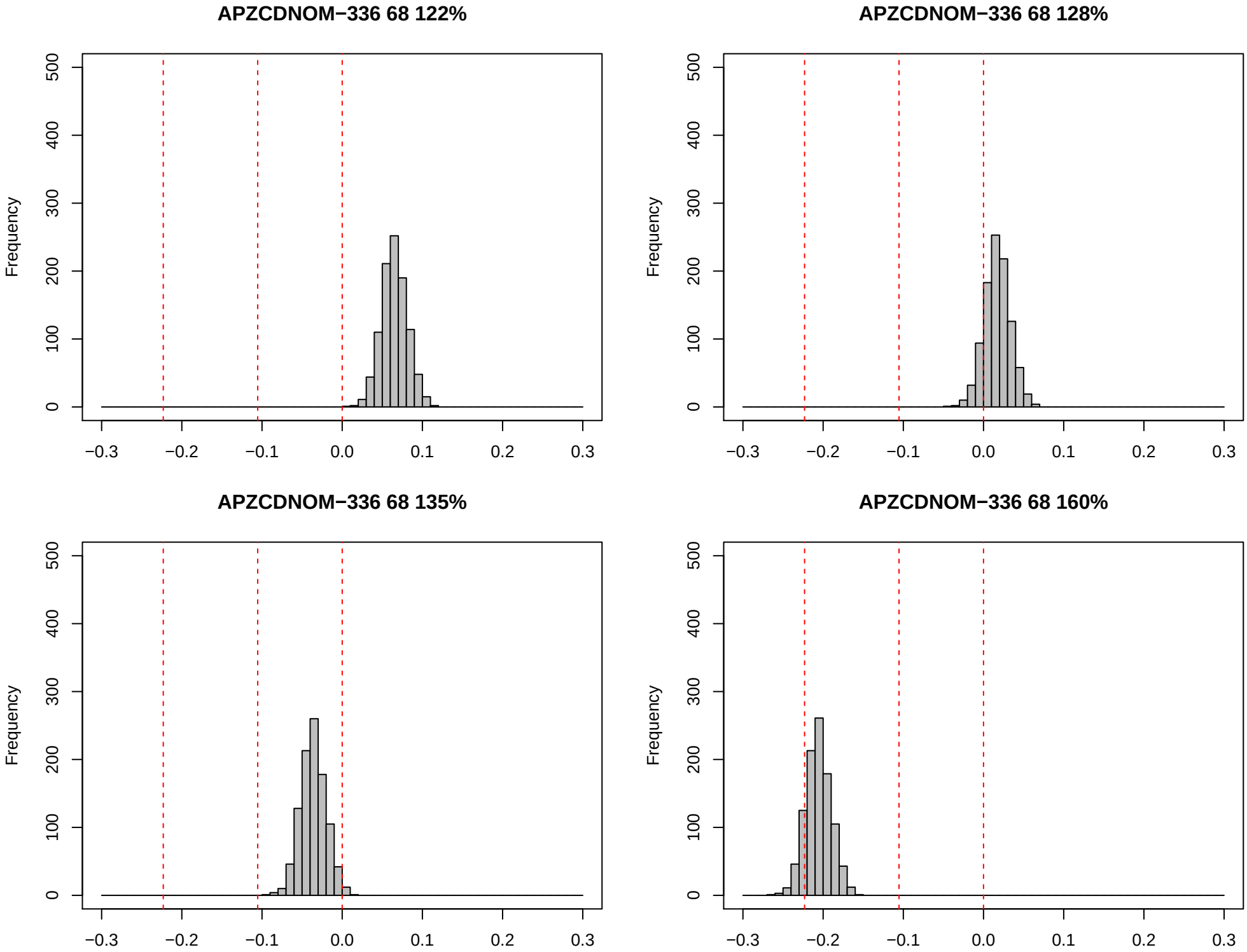
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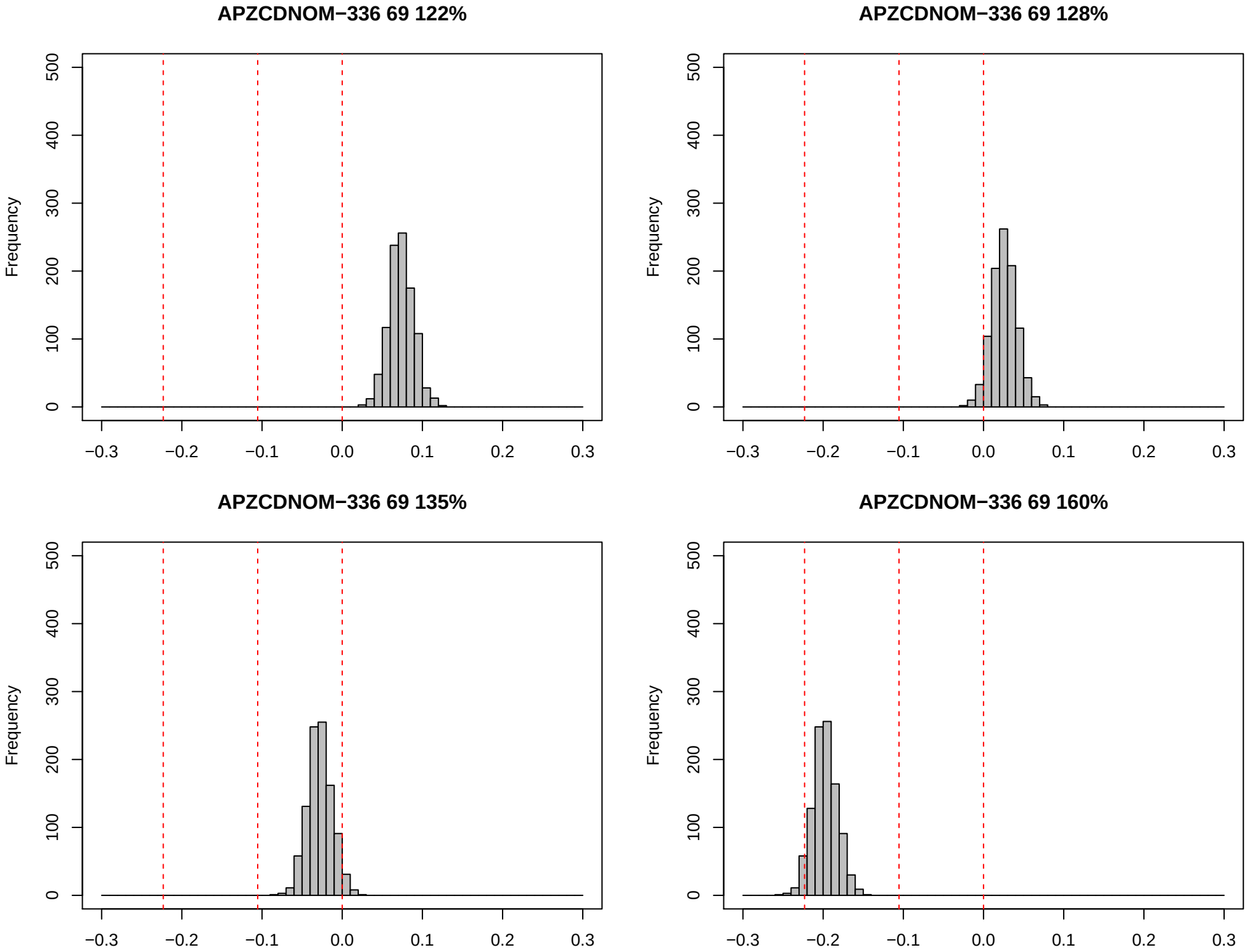
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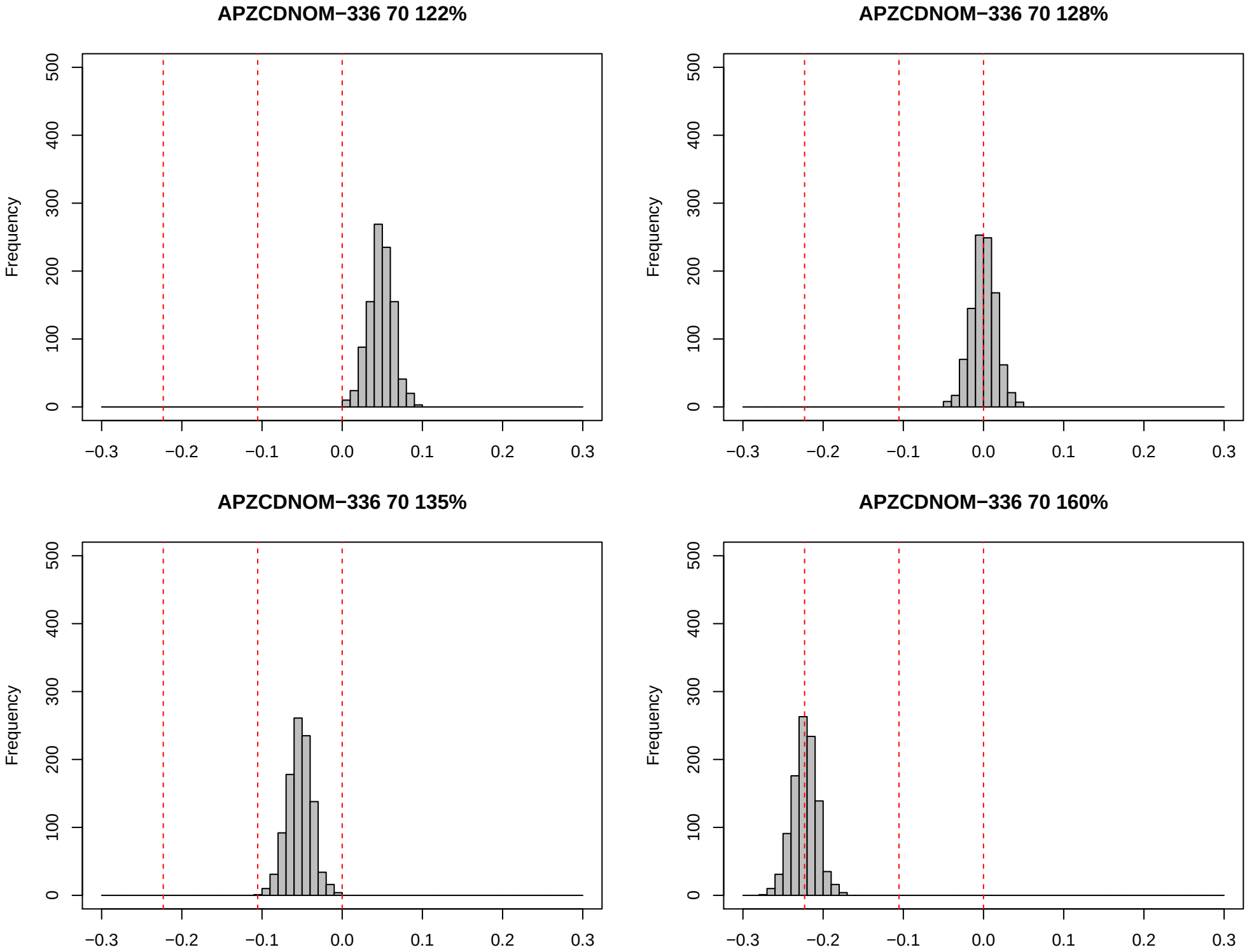
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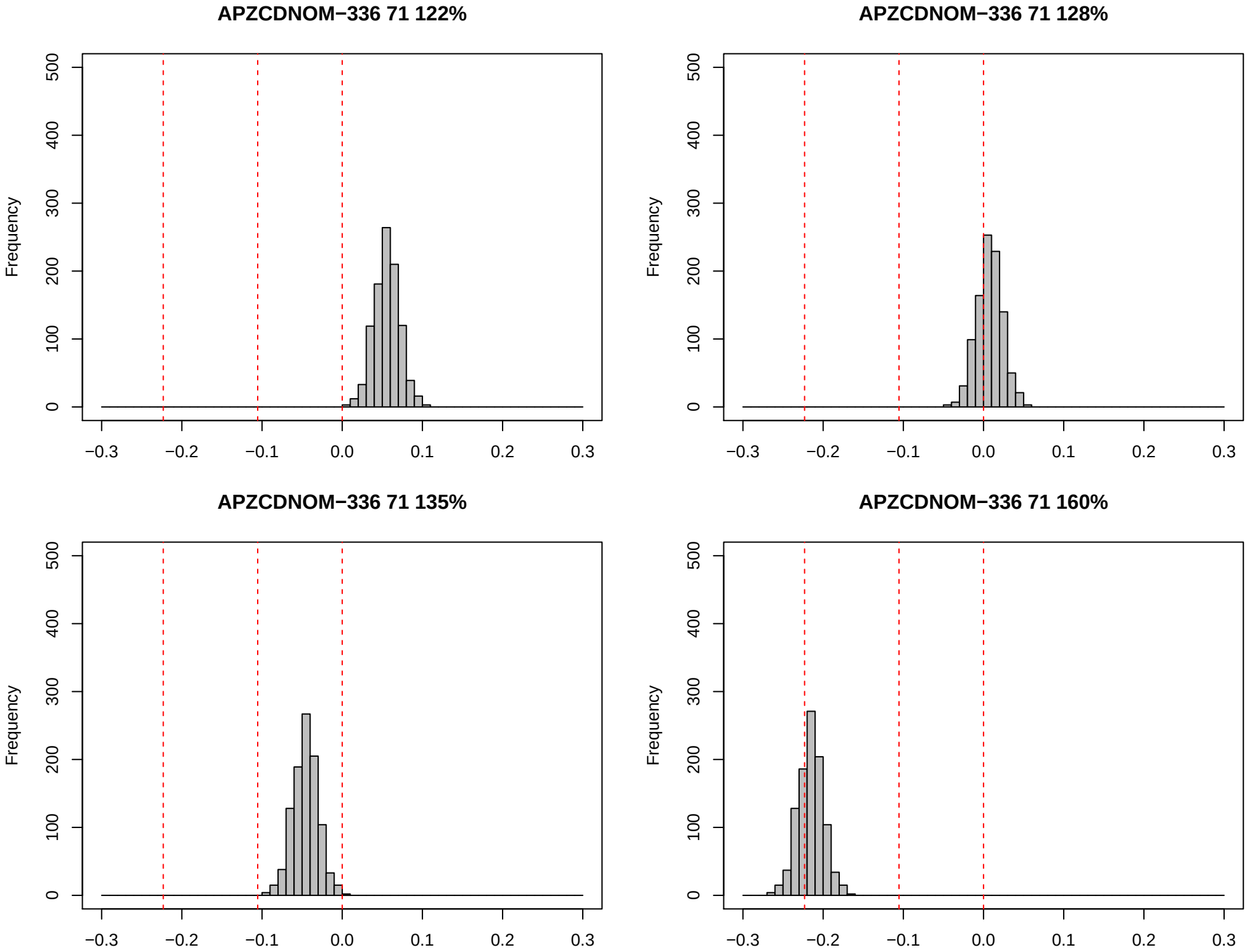
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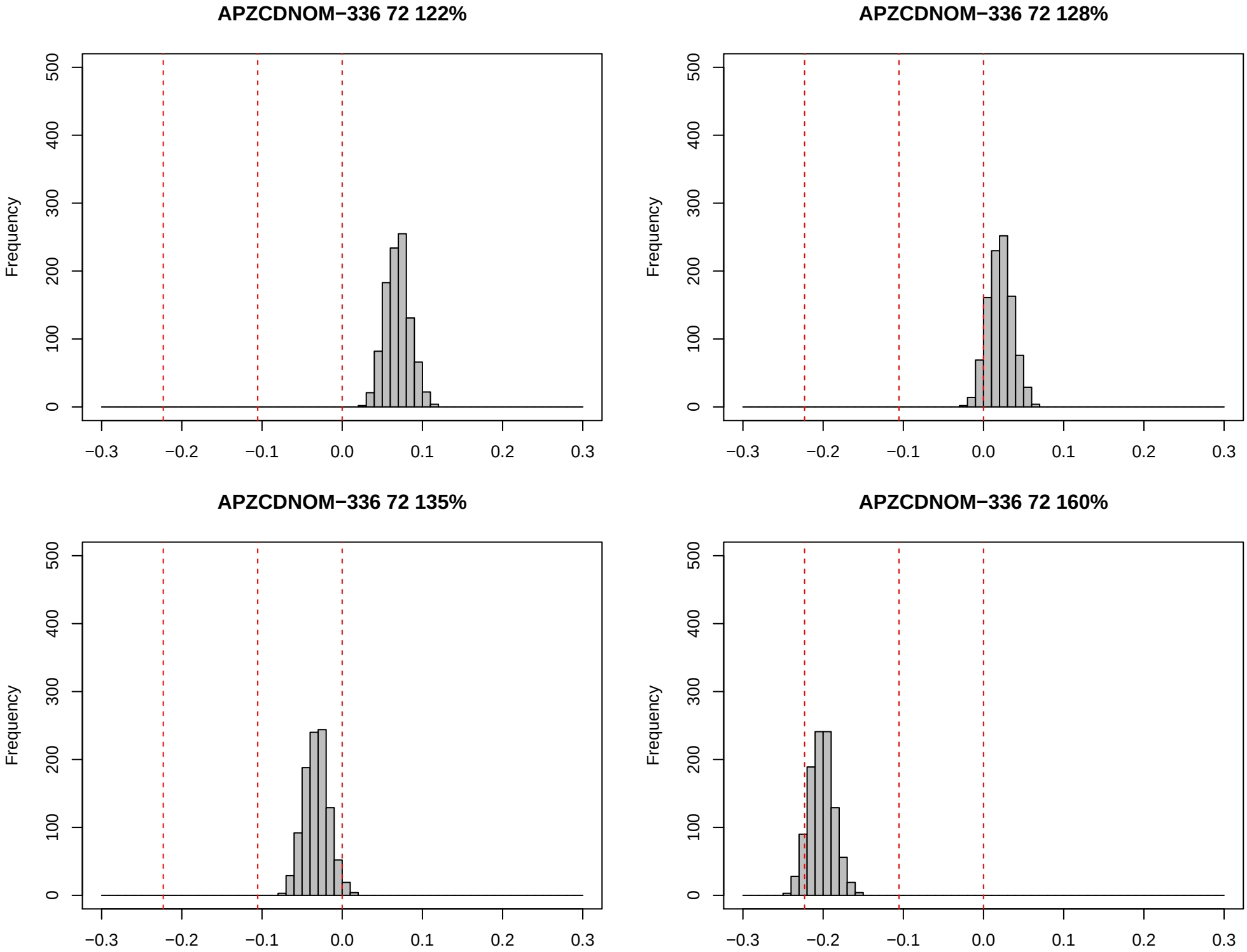
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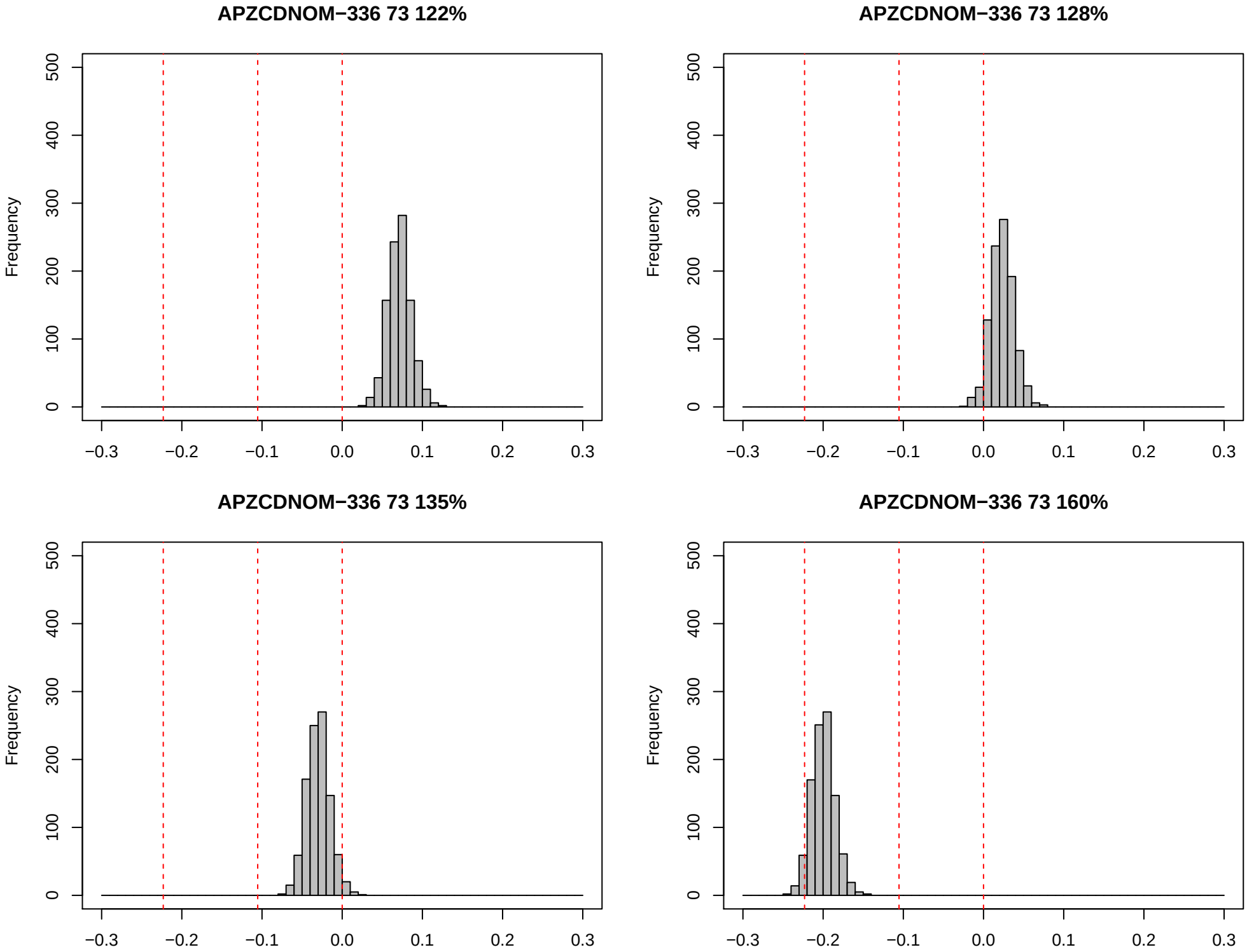
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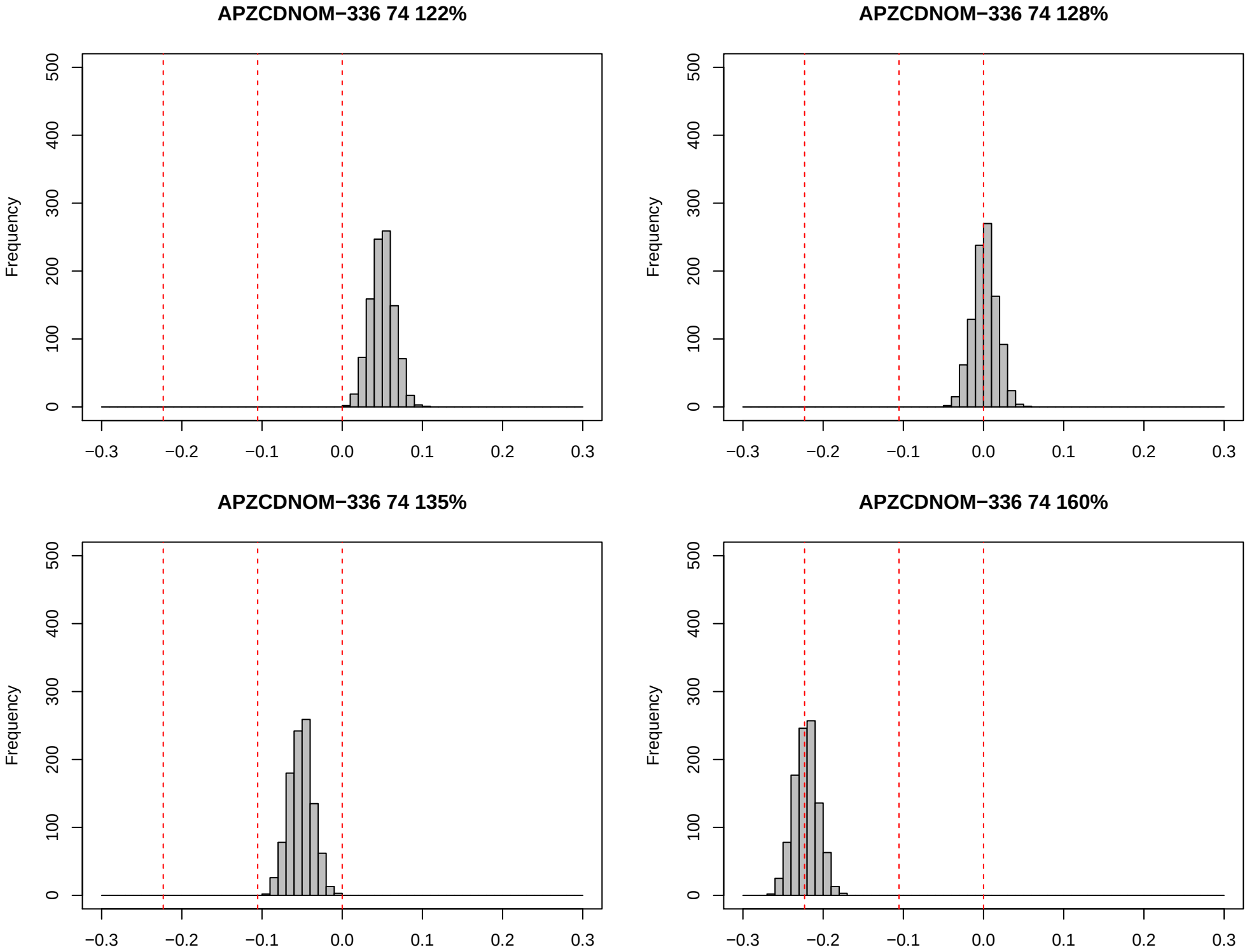
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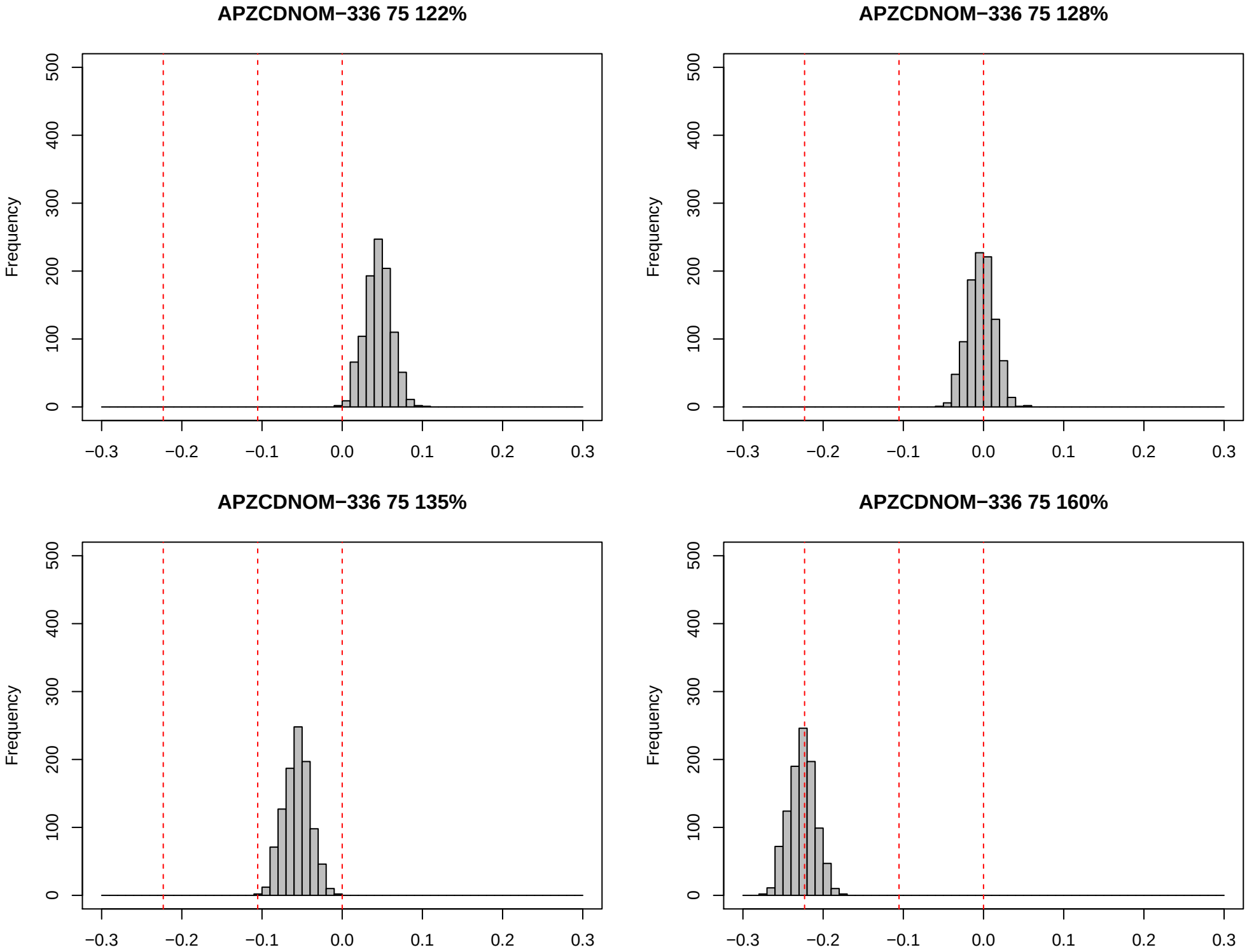
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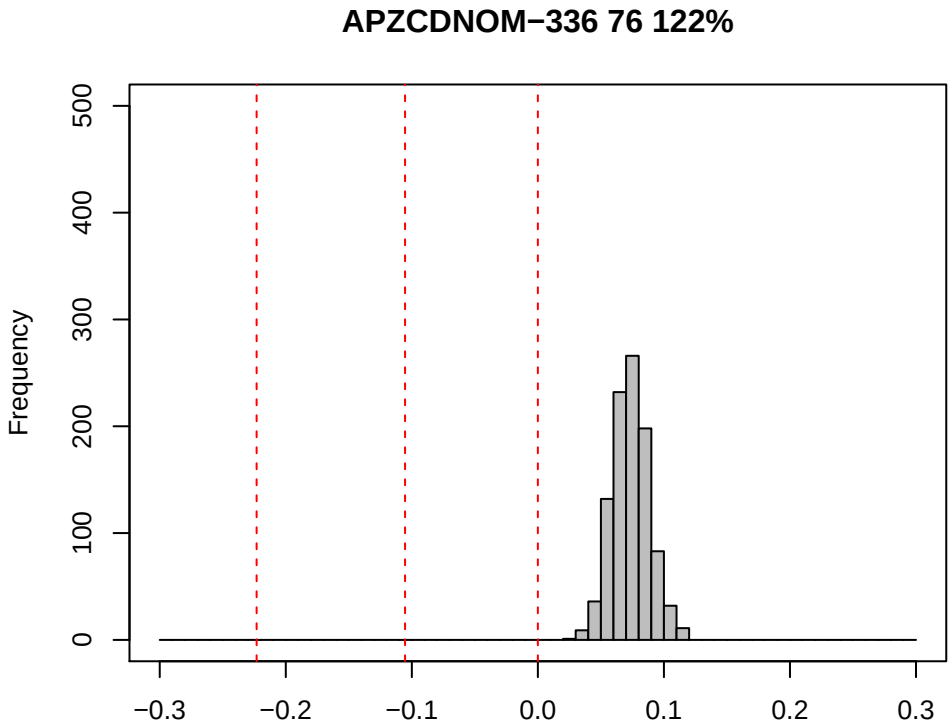
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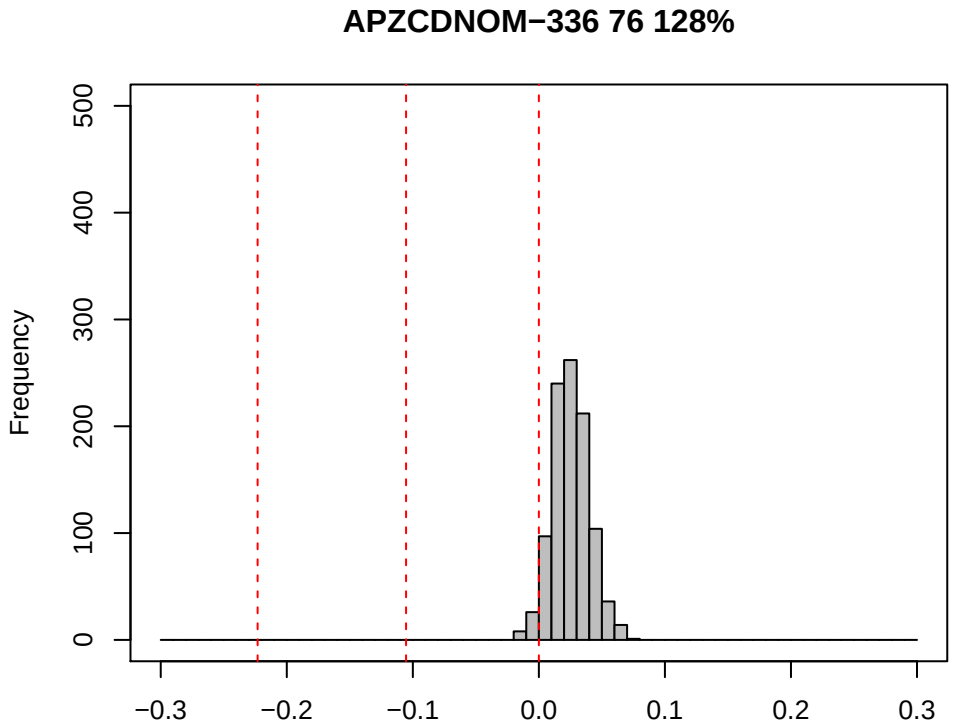
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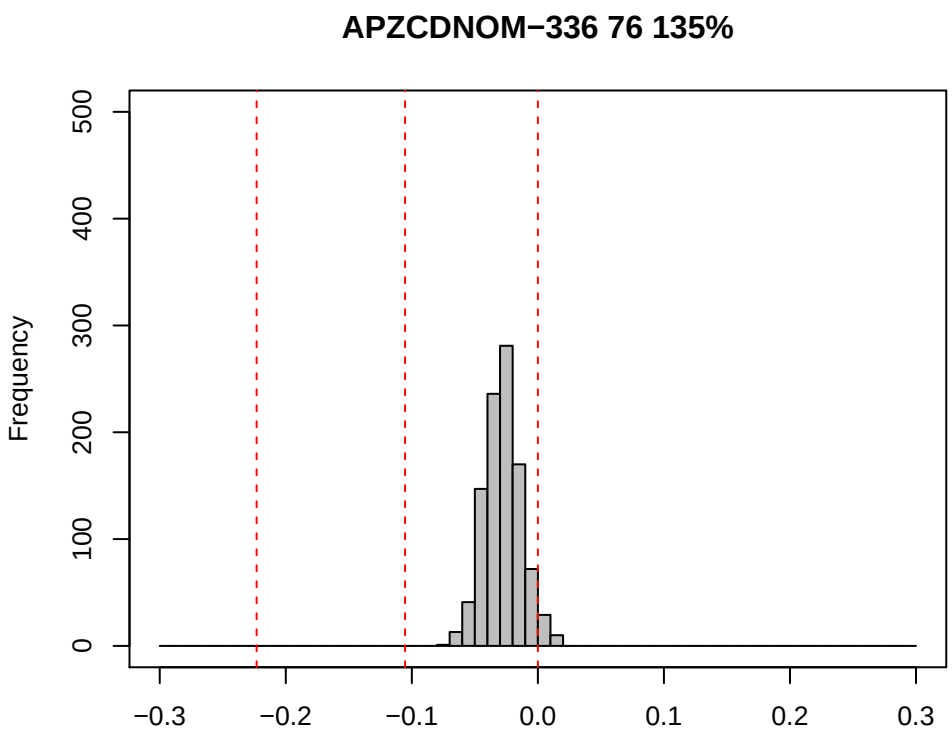
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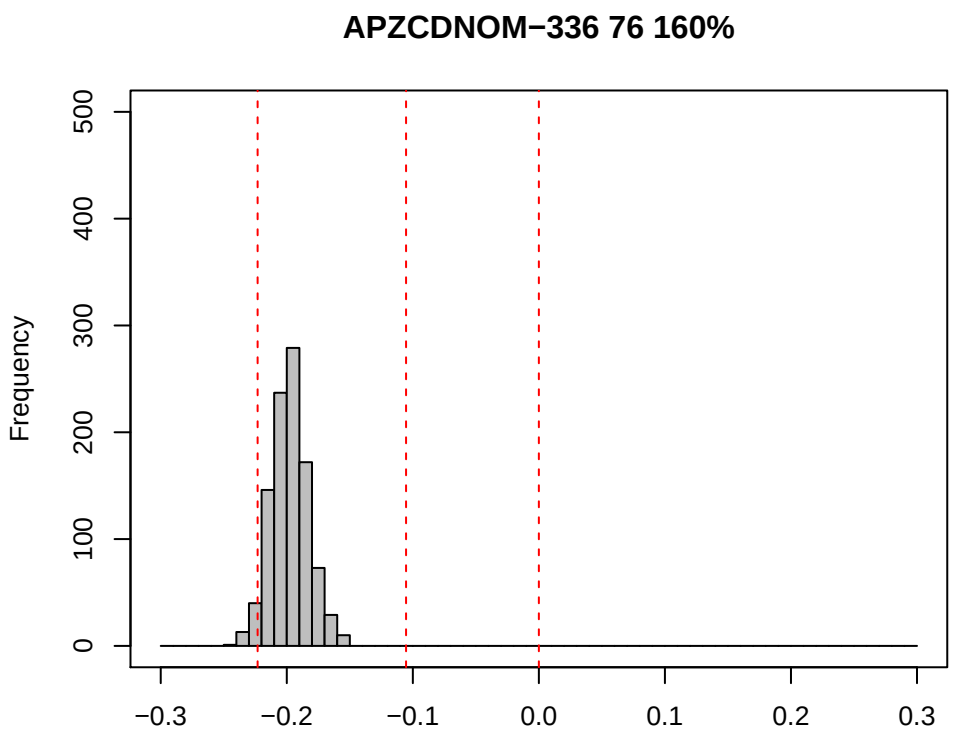
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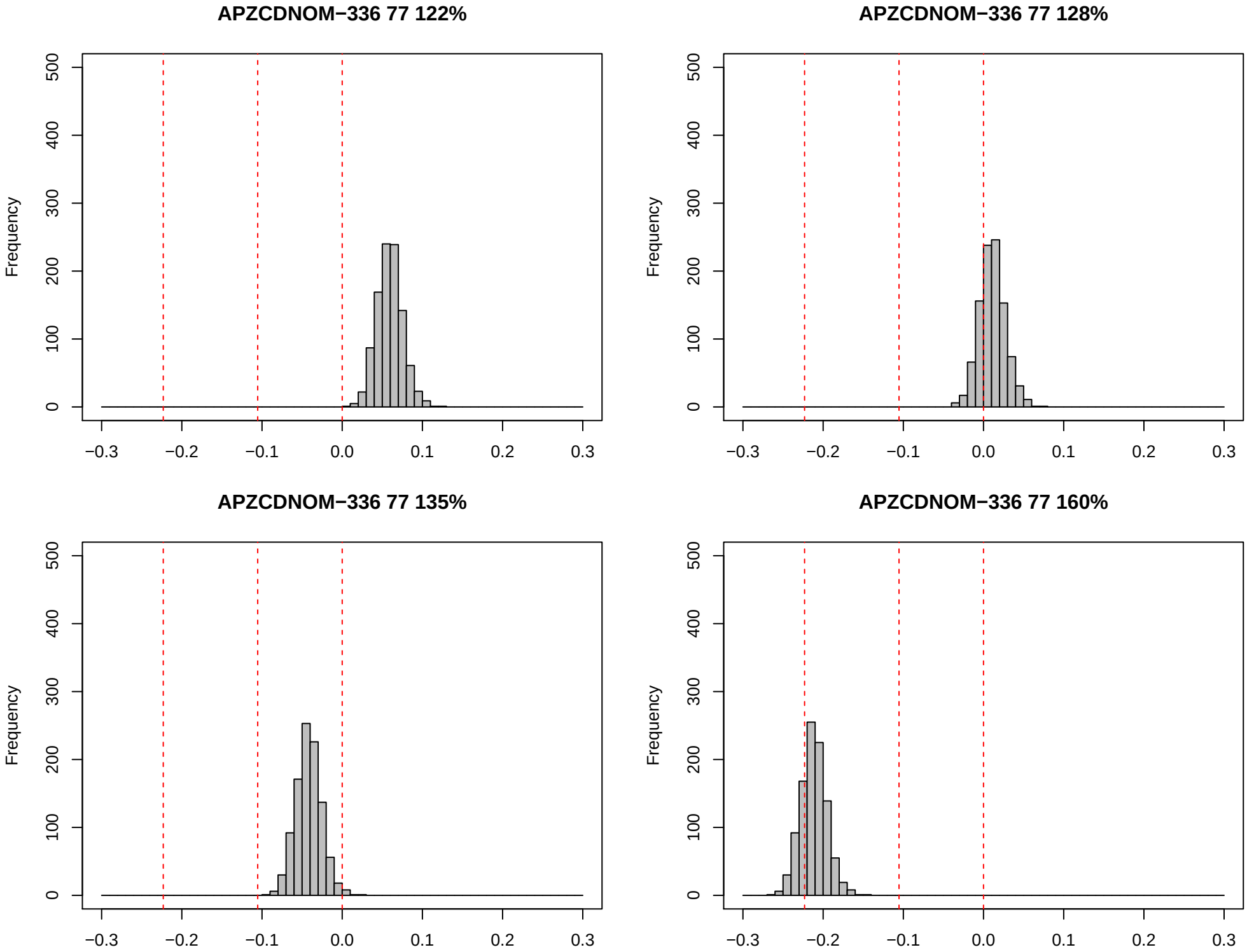
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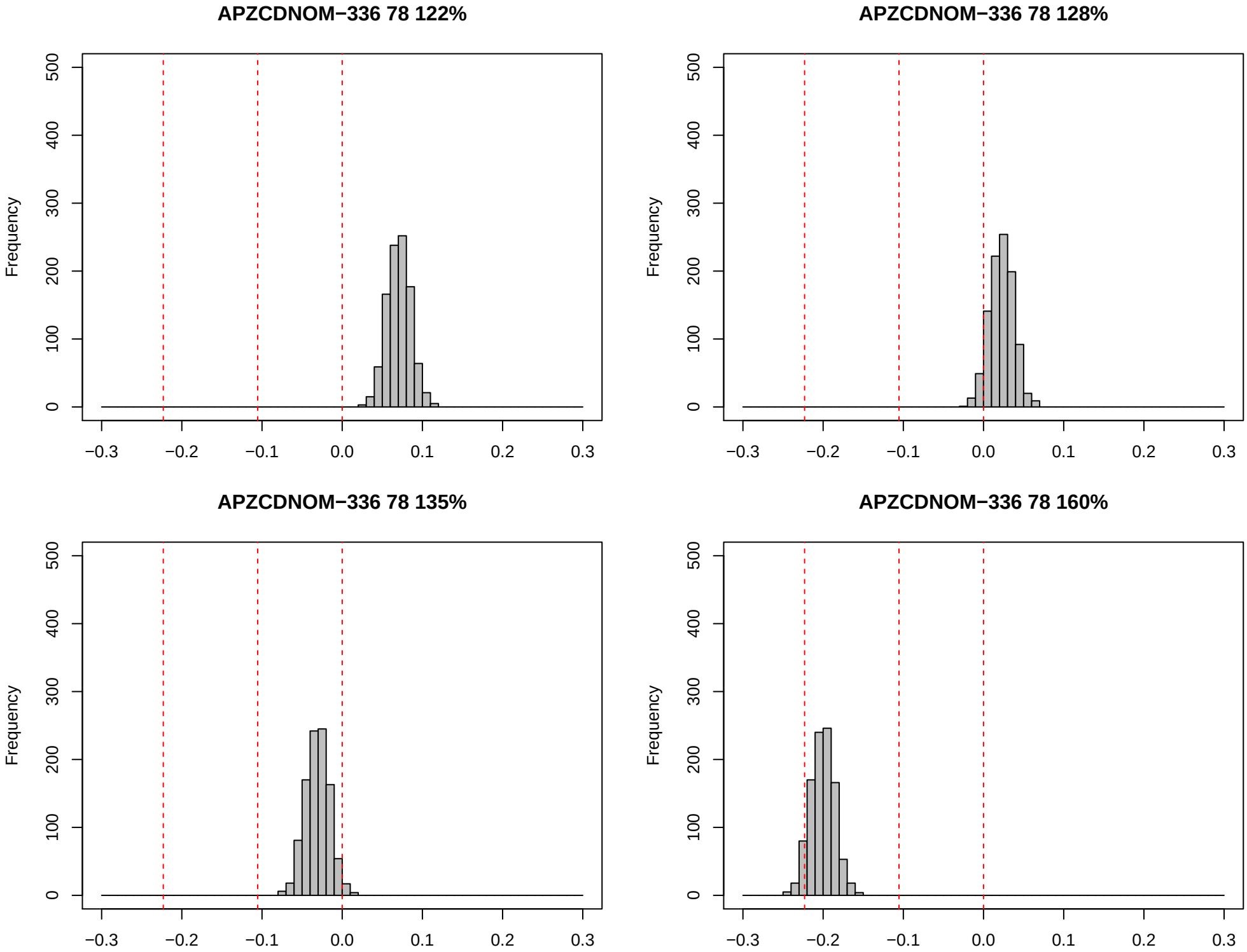
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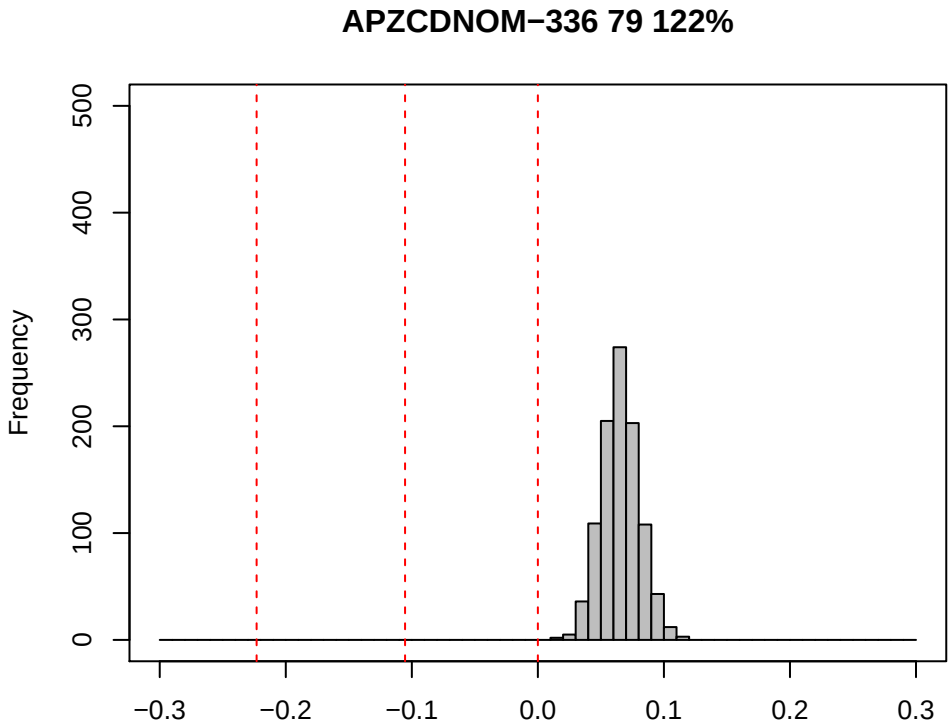
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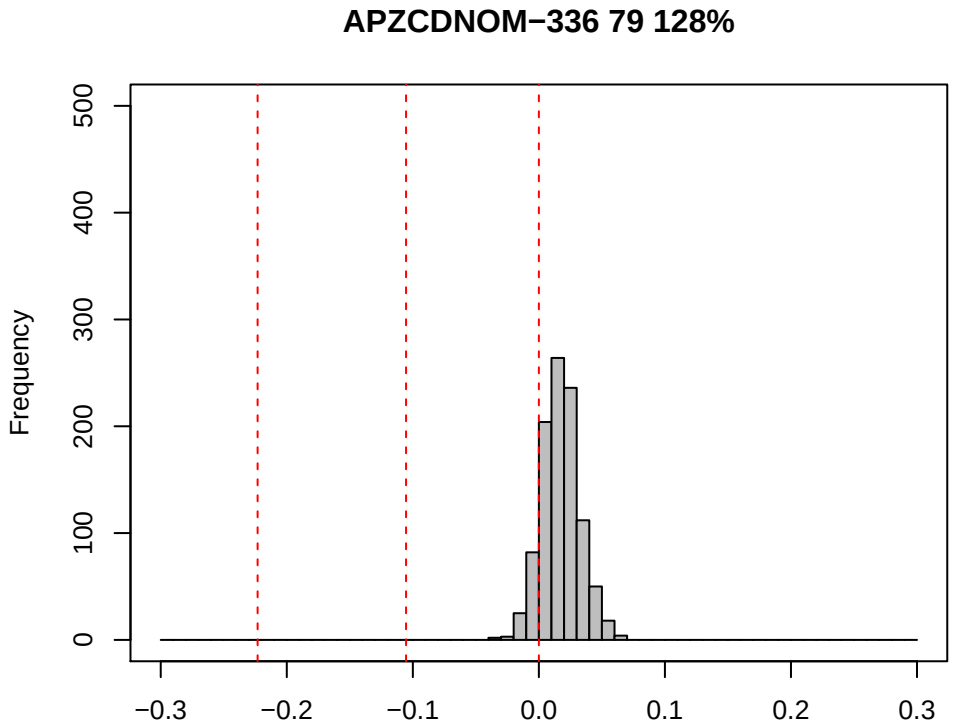
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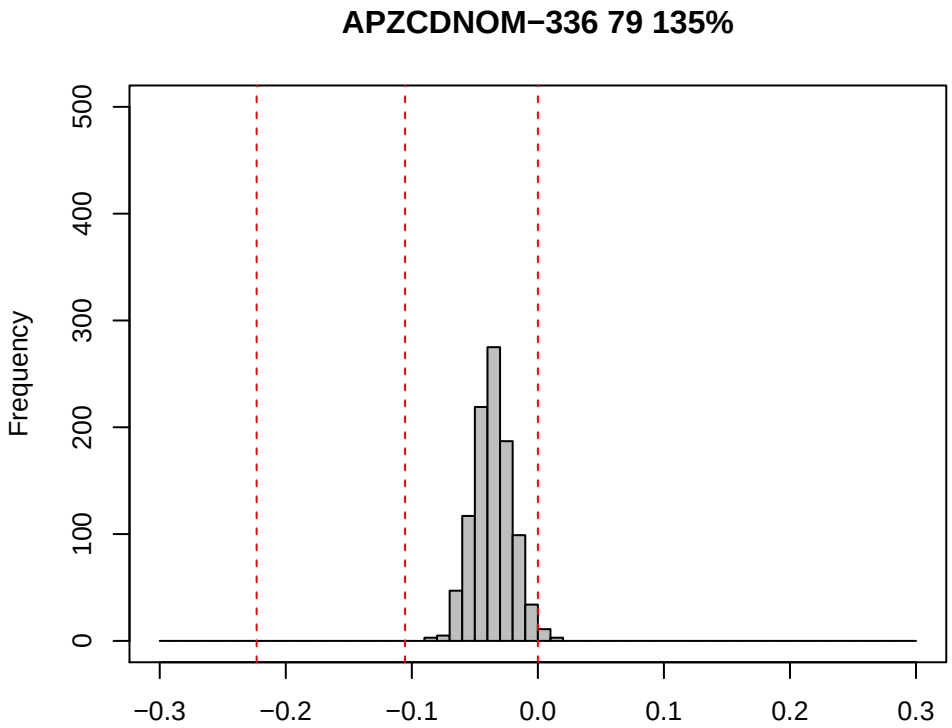
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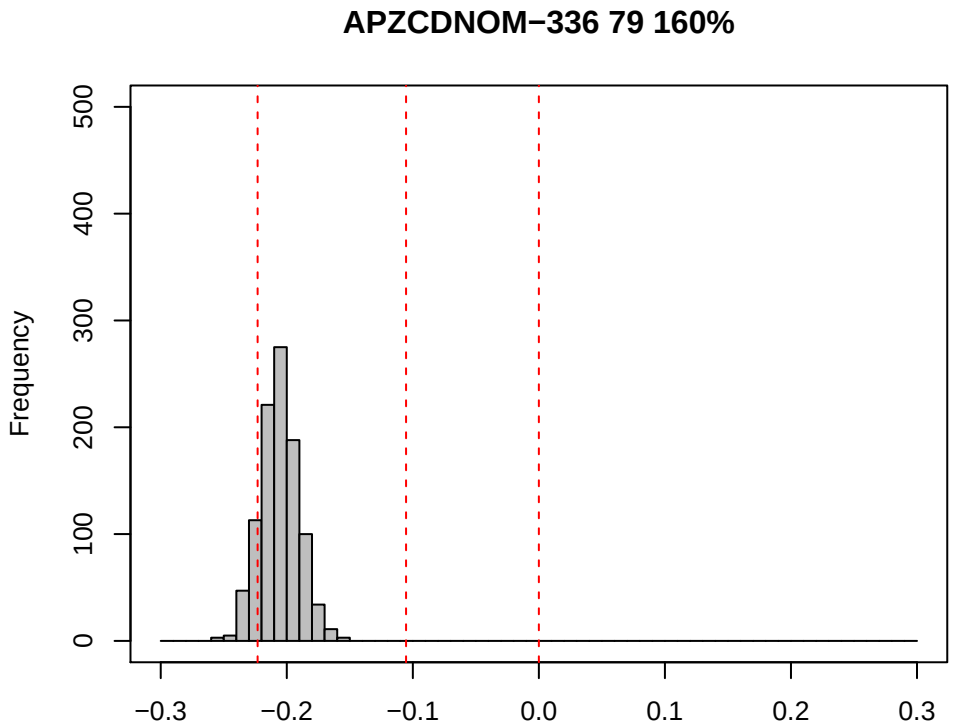
APZCDNOM−336 79 160%
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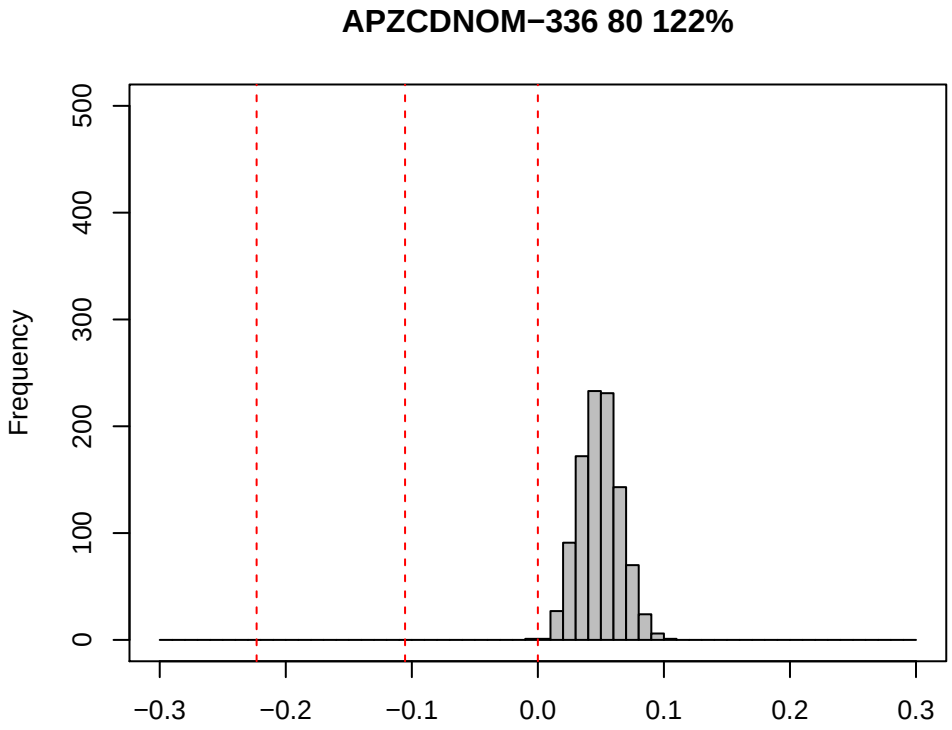
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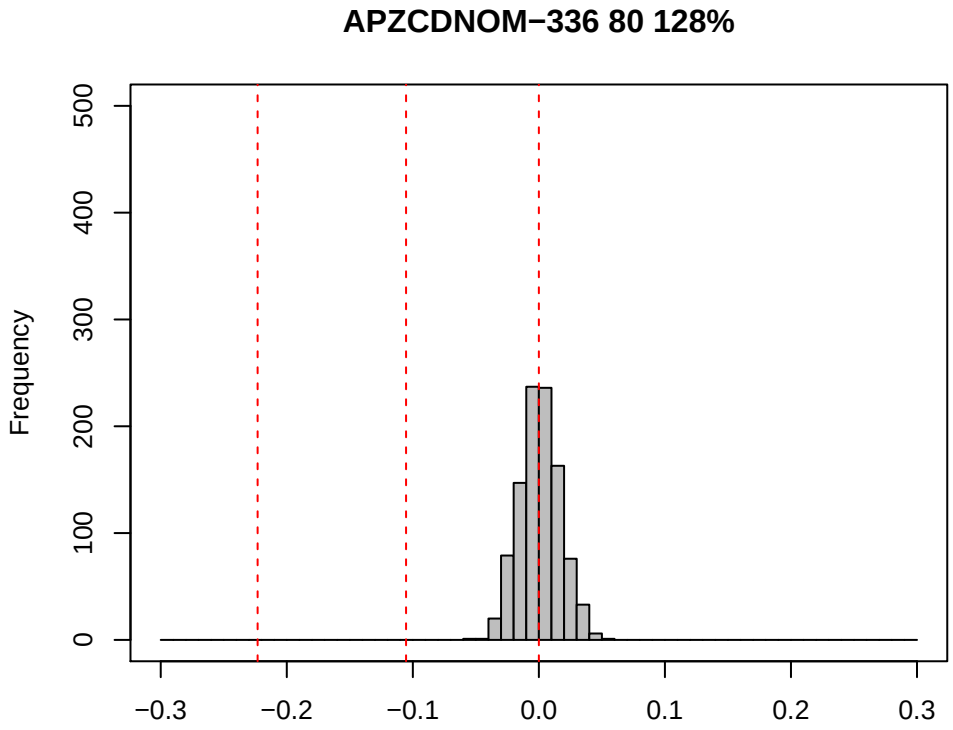
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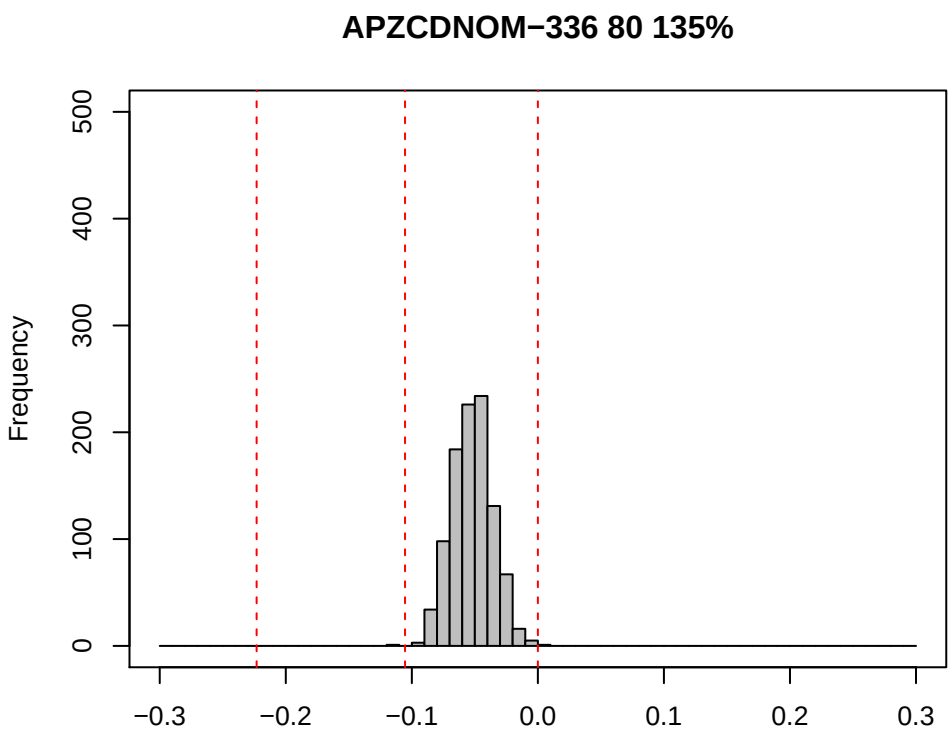
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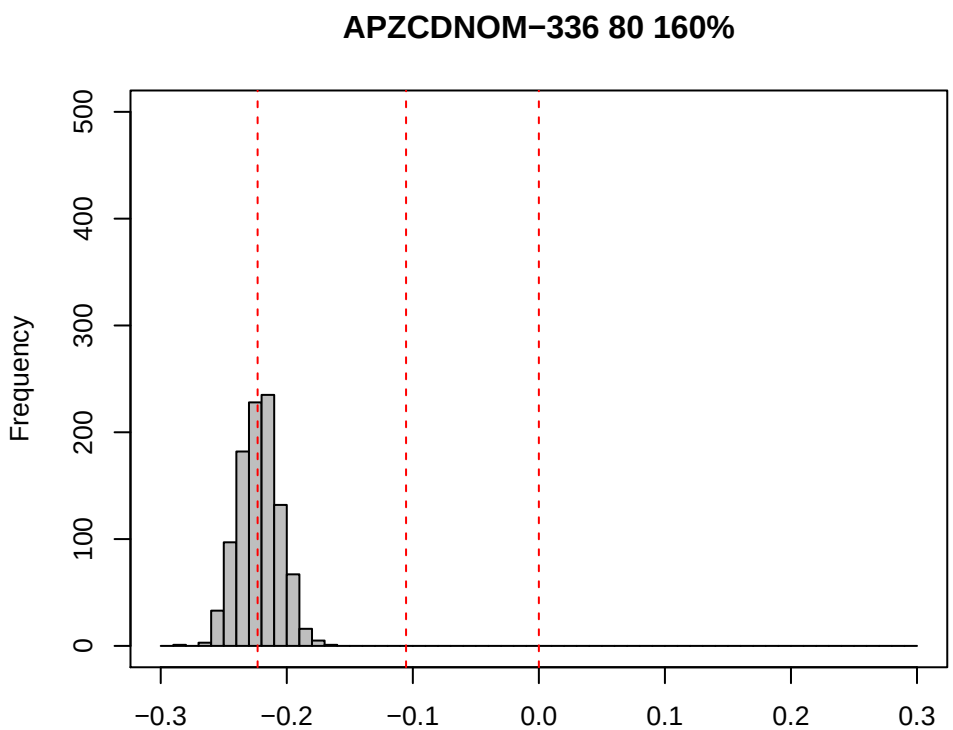
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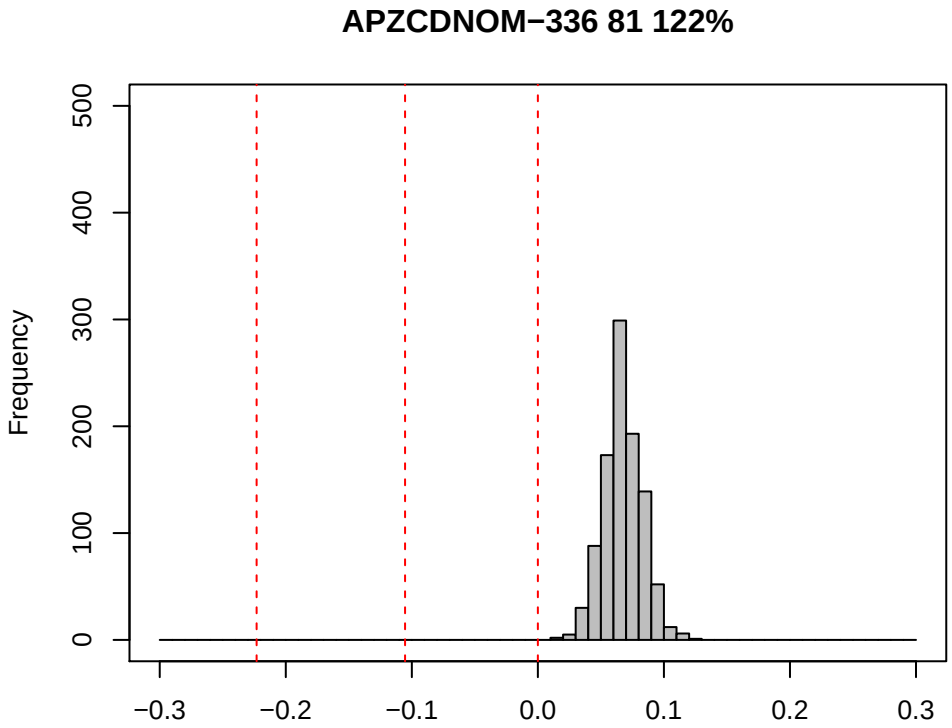
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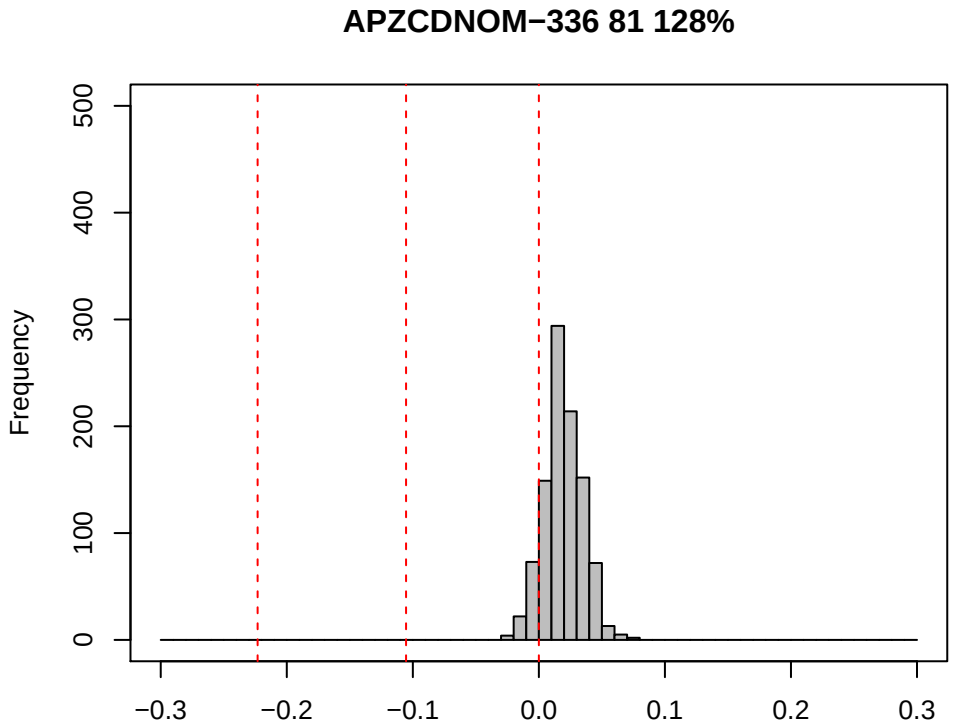
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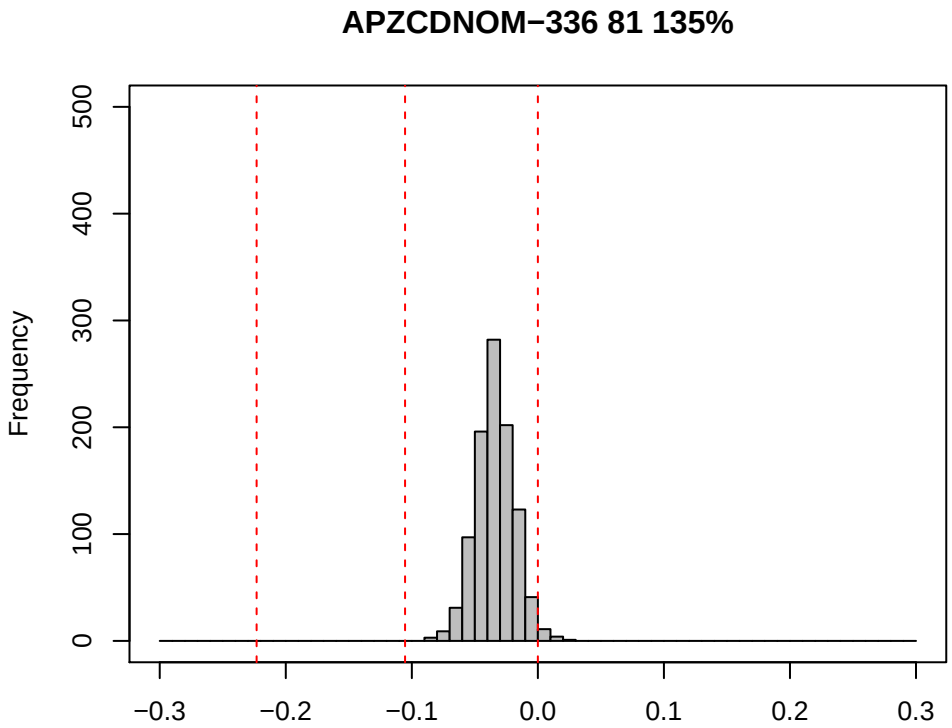
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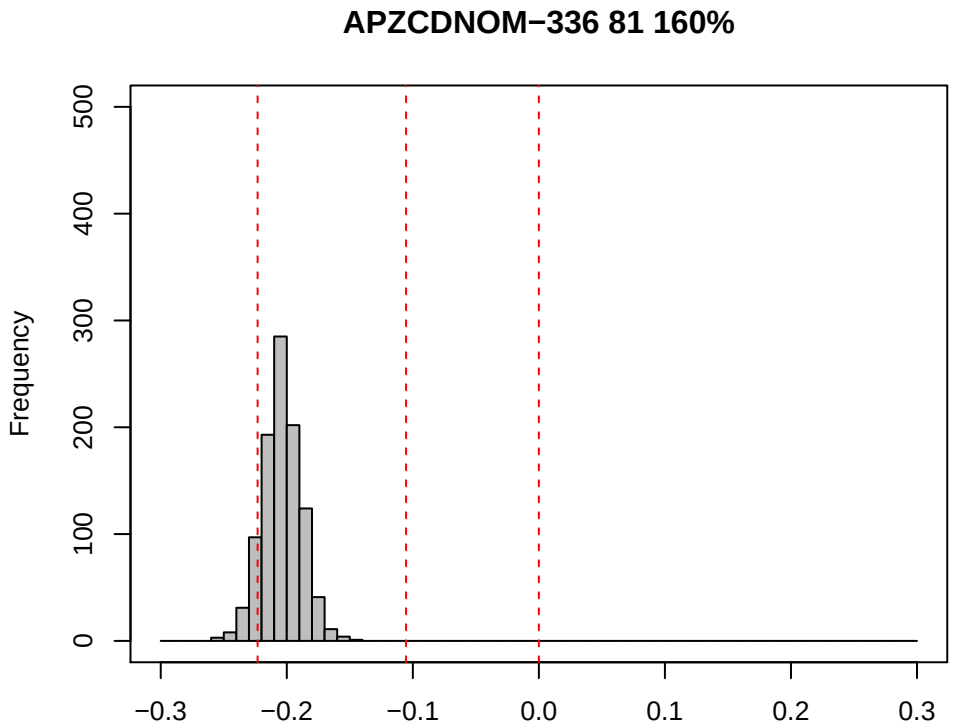
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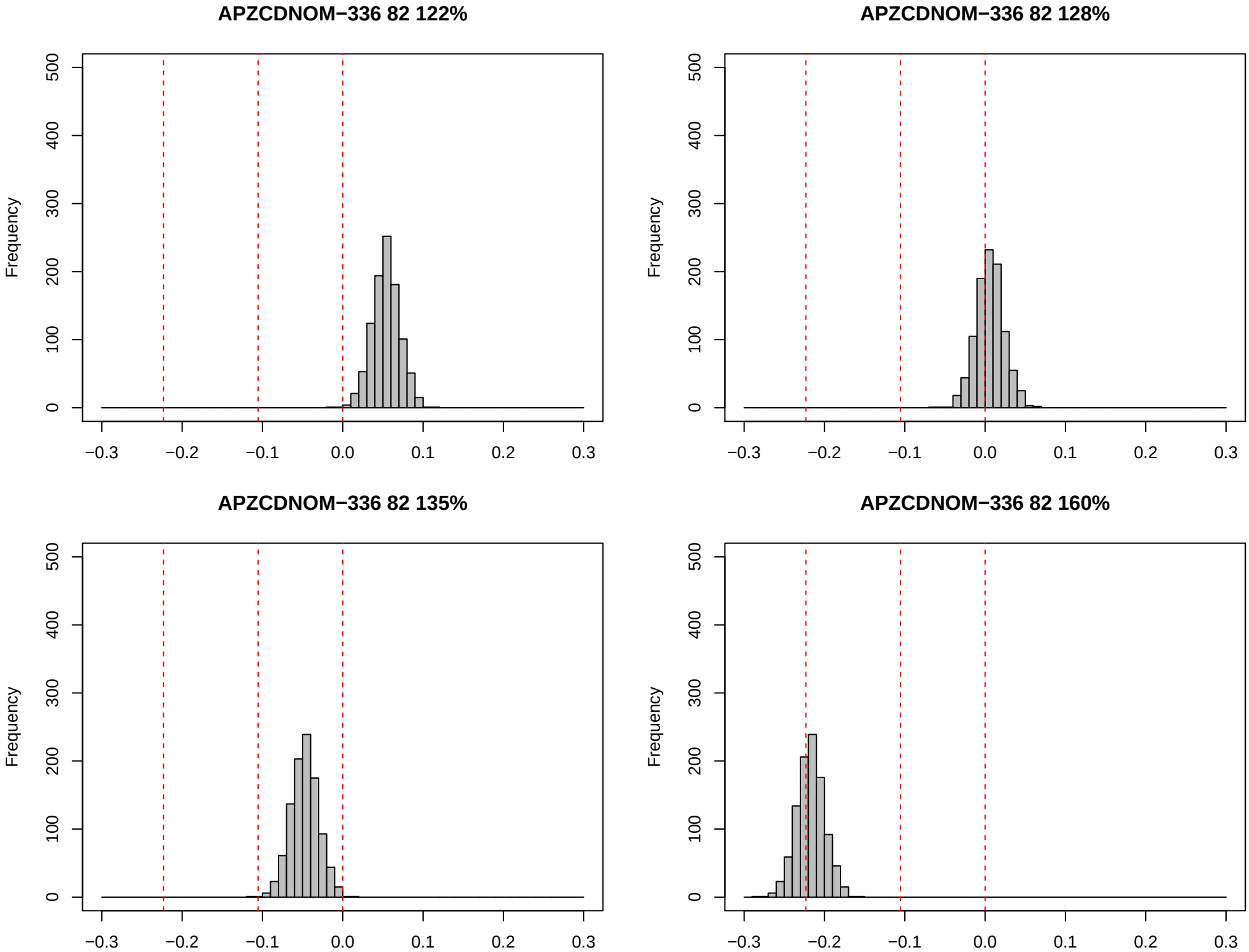
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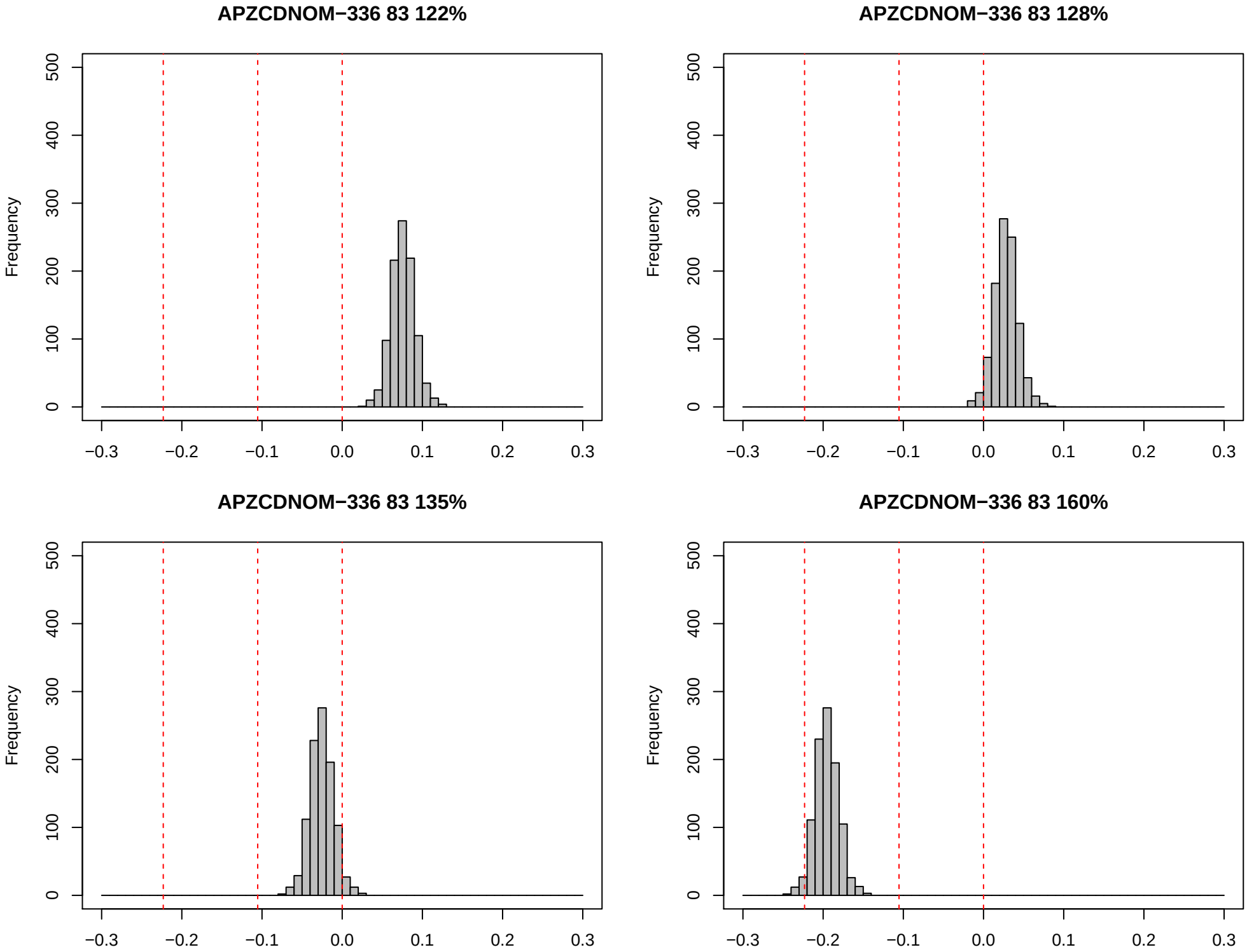
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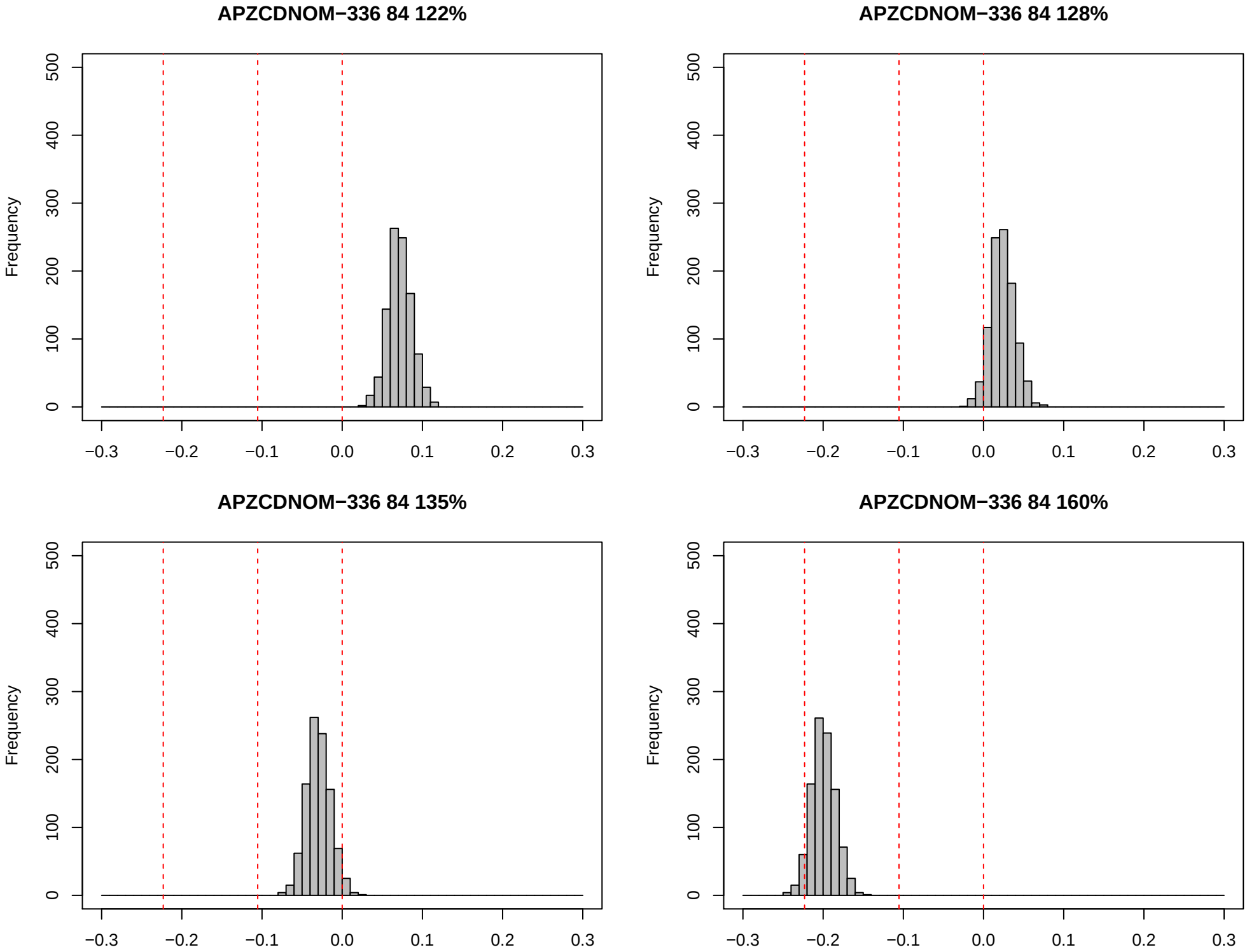
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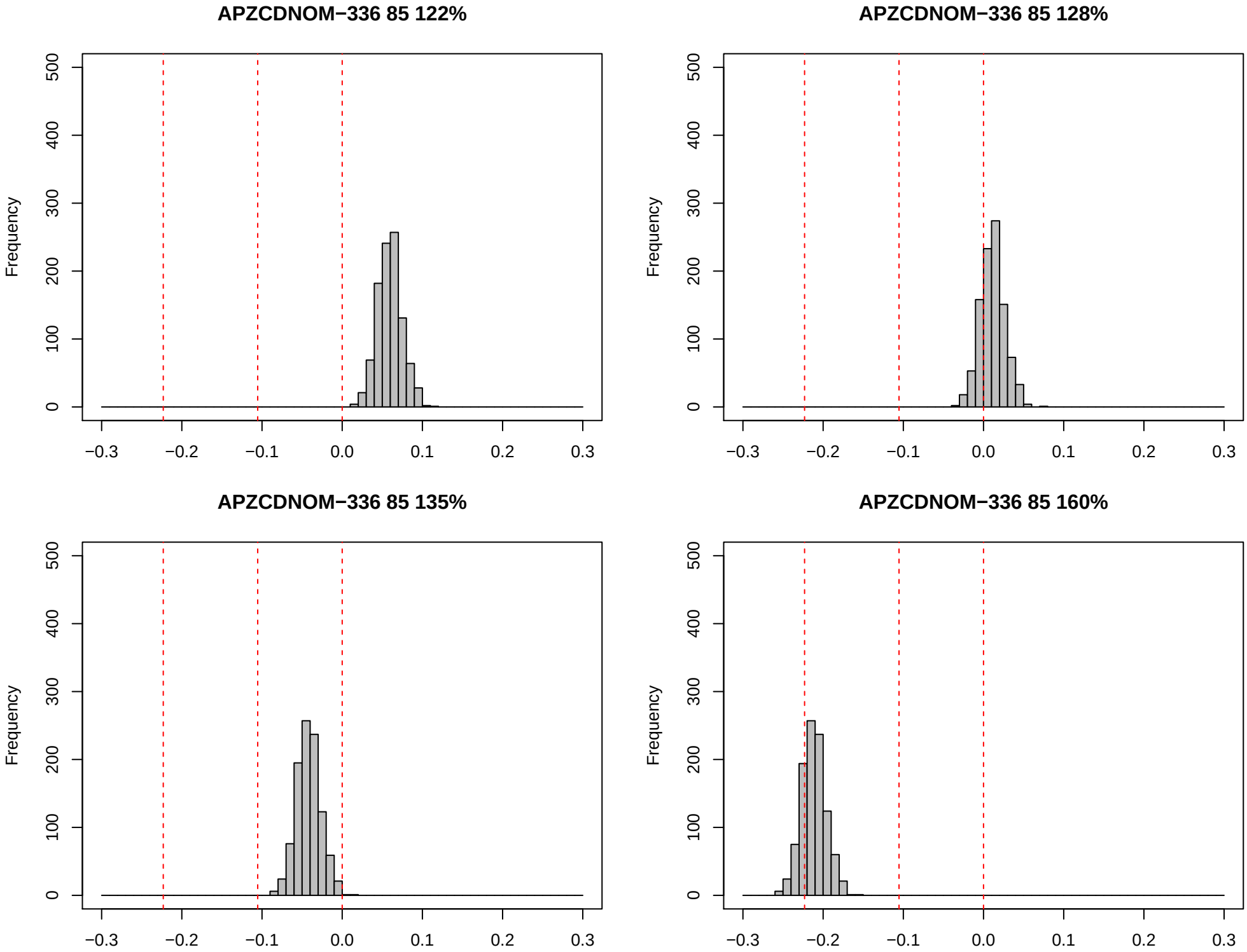
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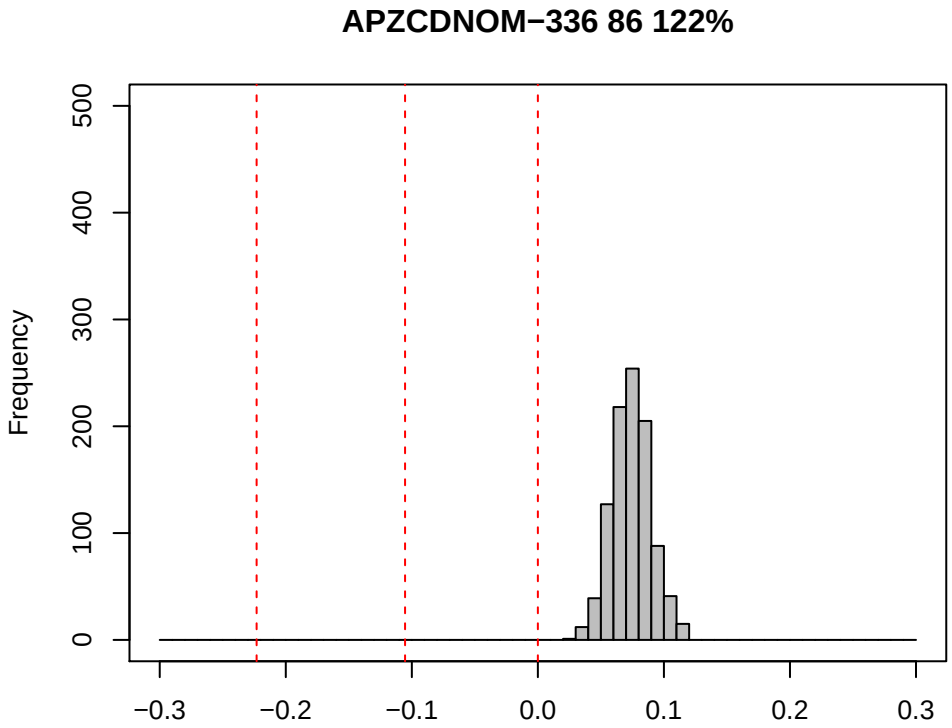
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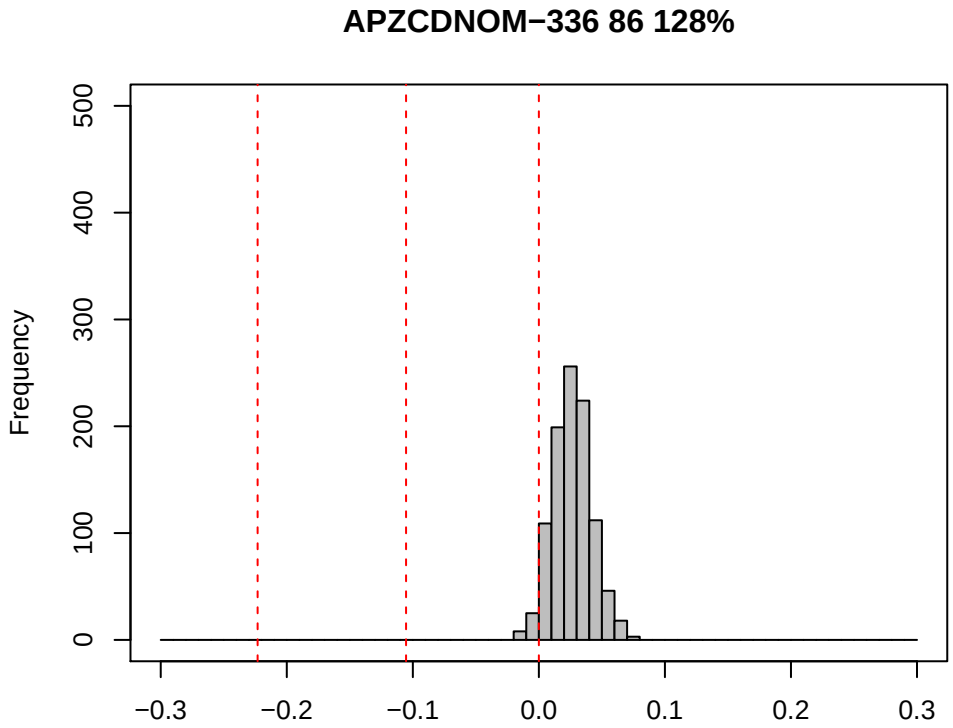
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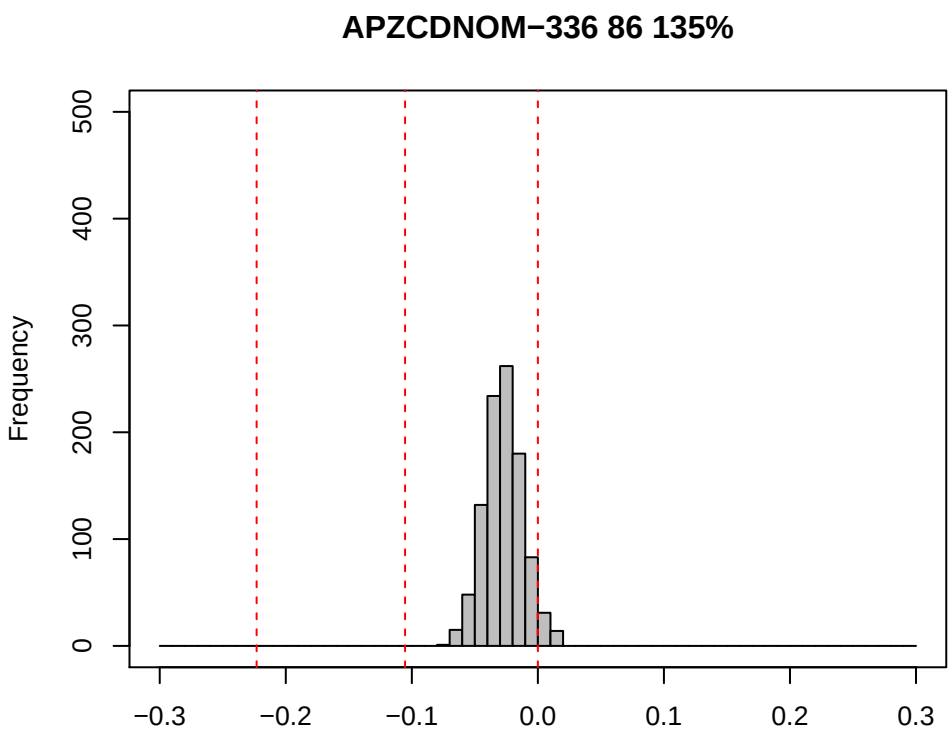
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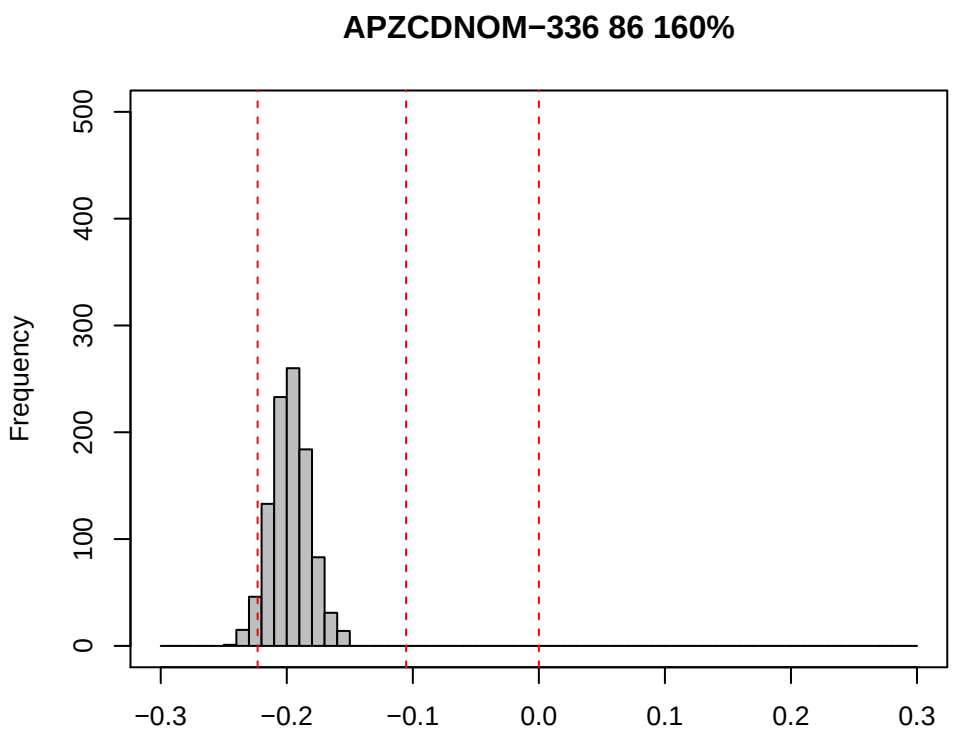
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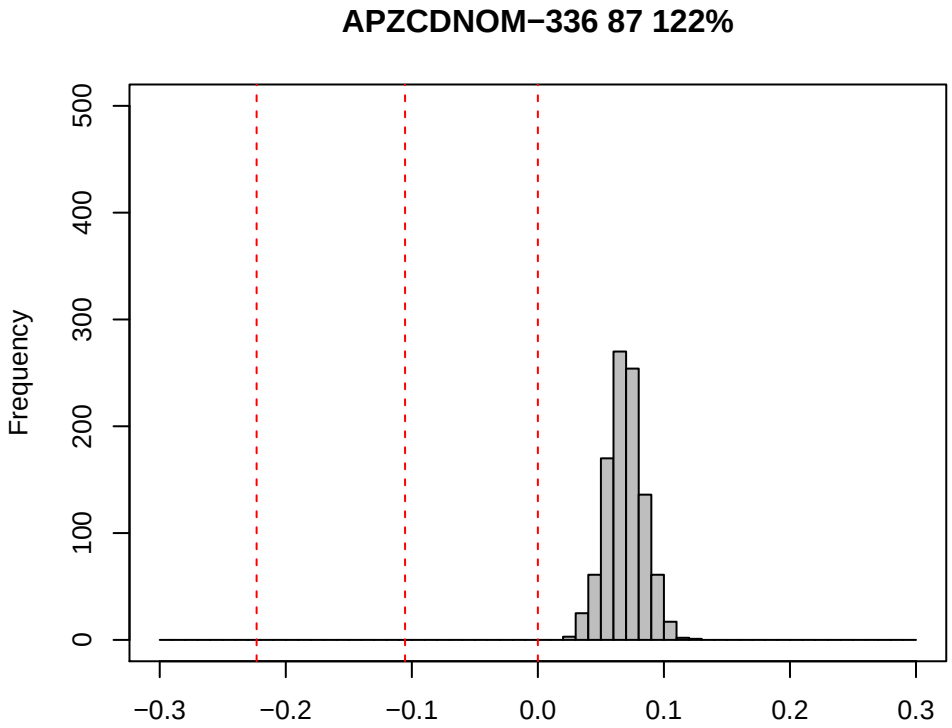
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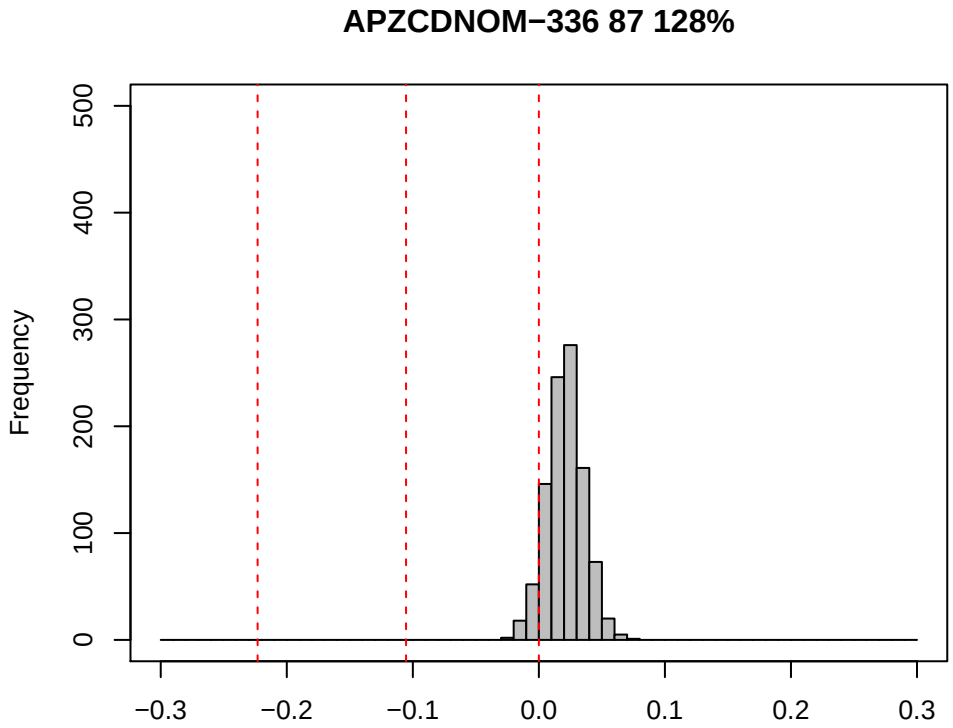
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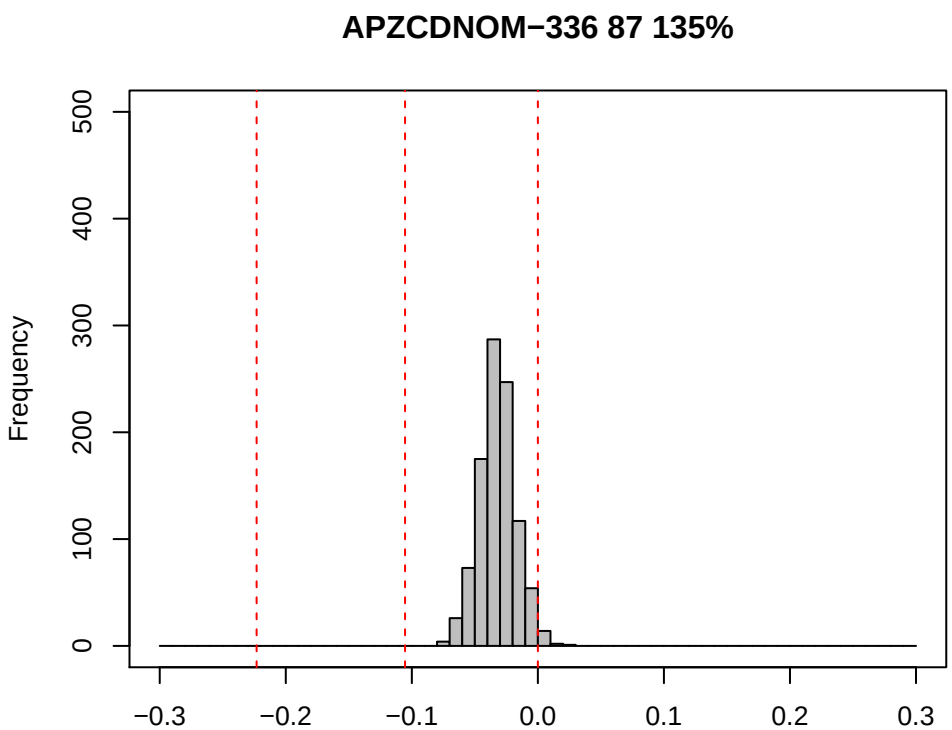
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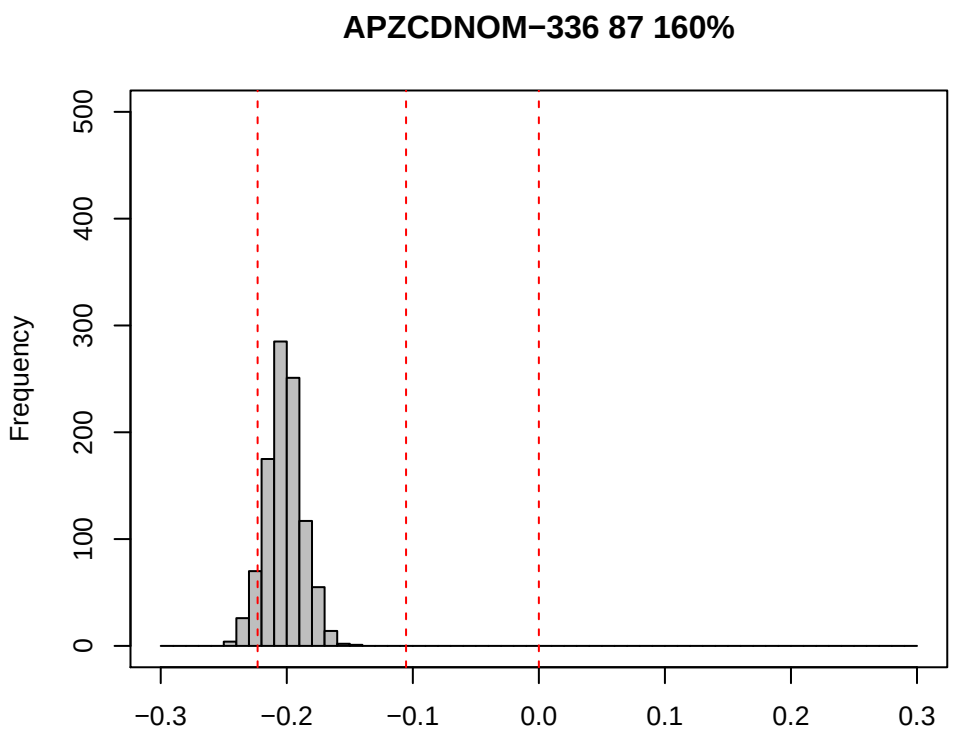
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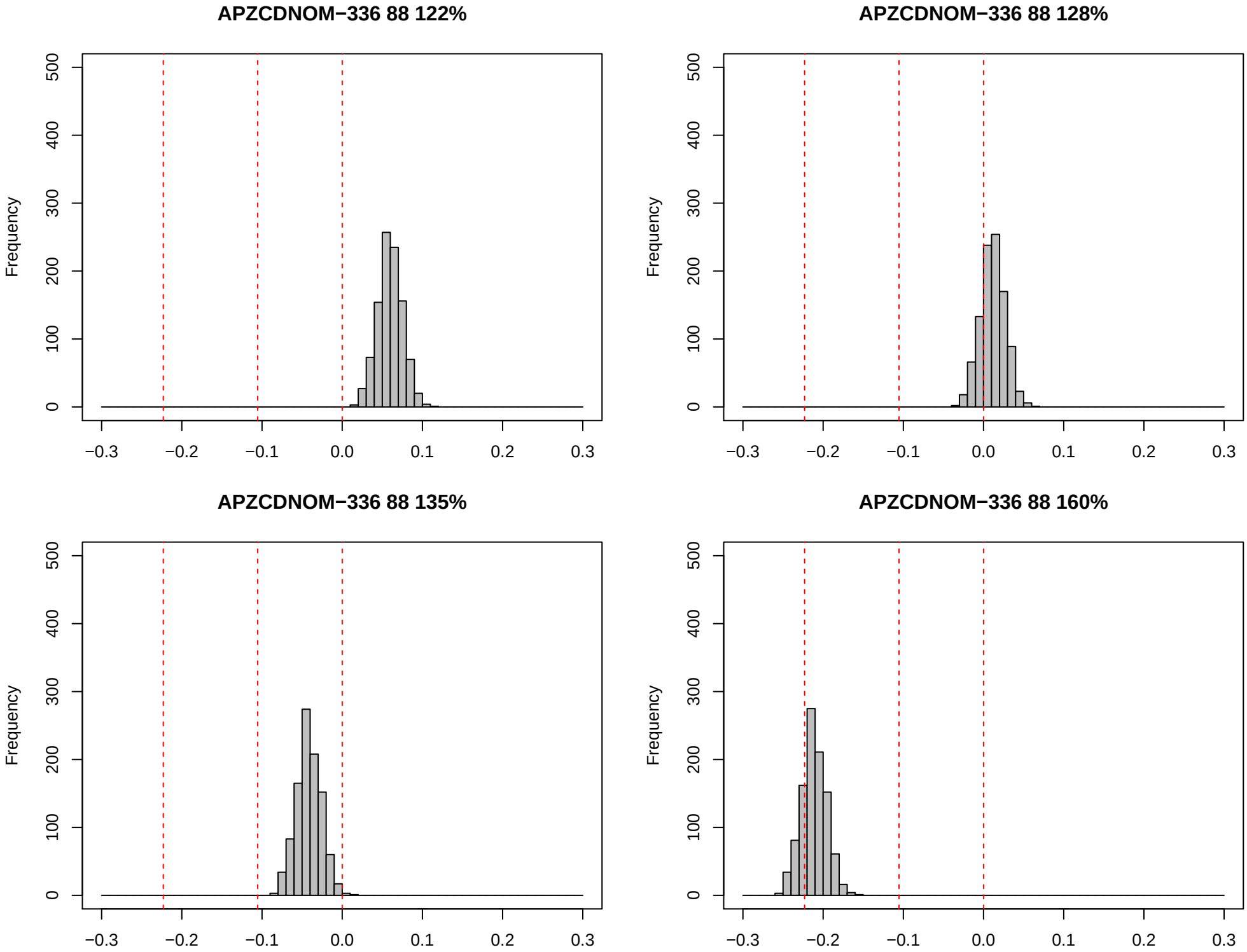
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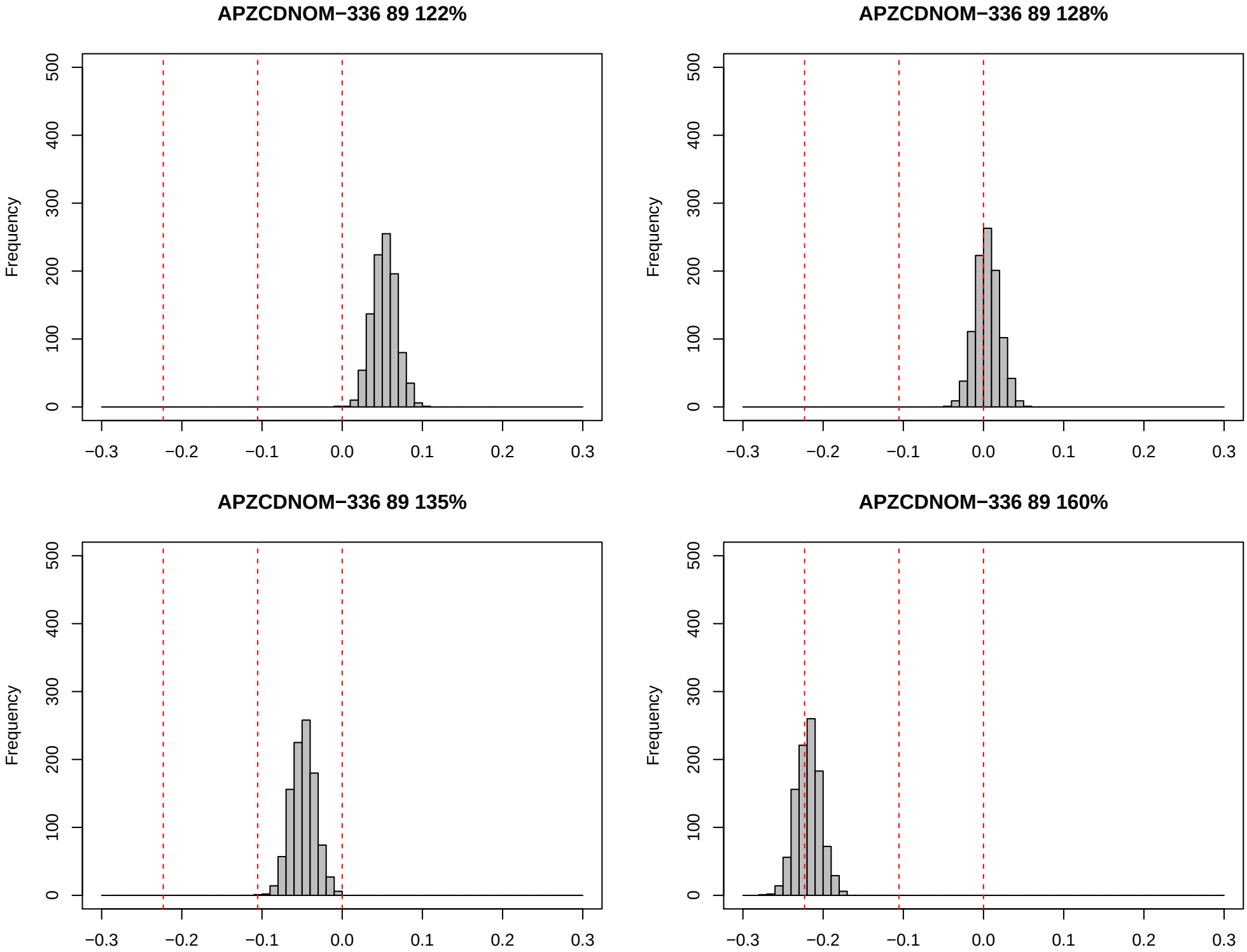
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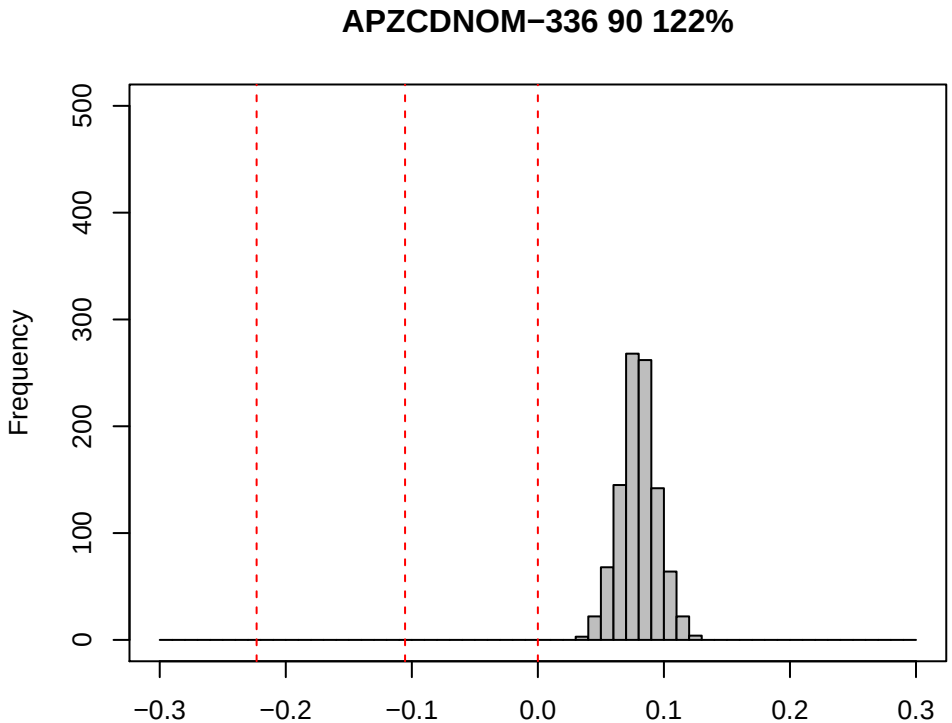
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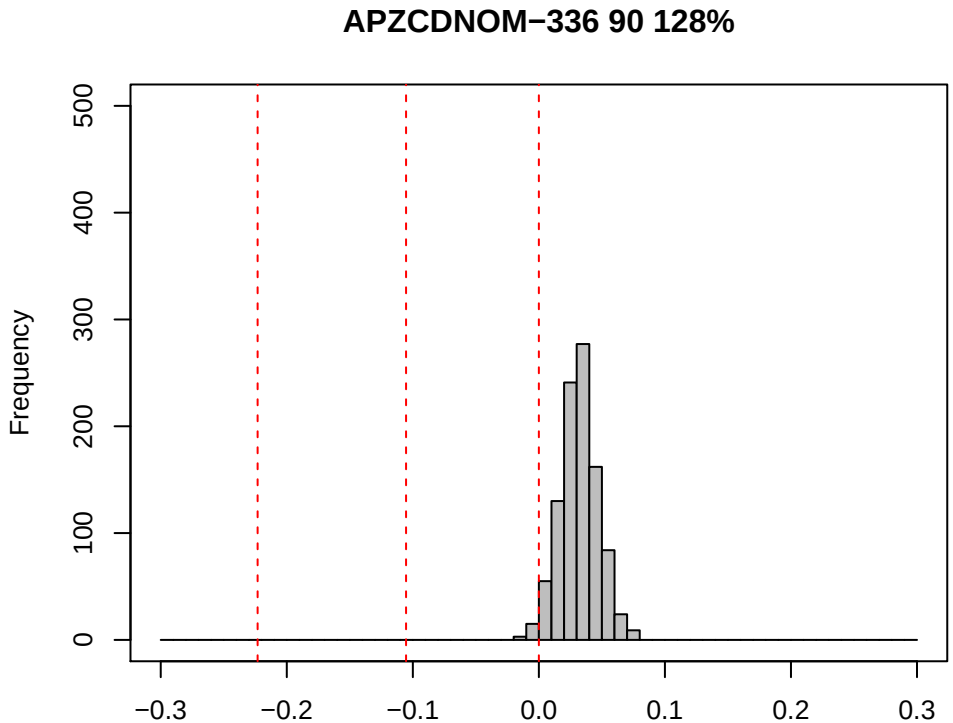
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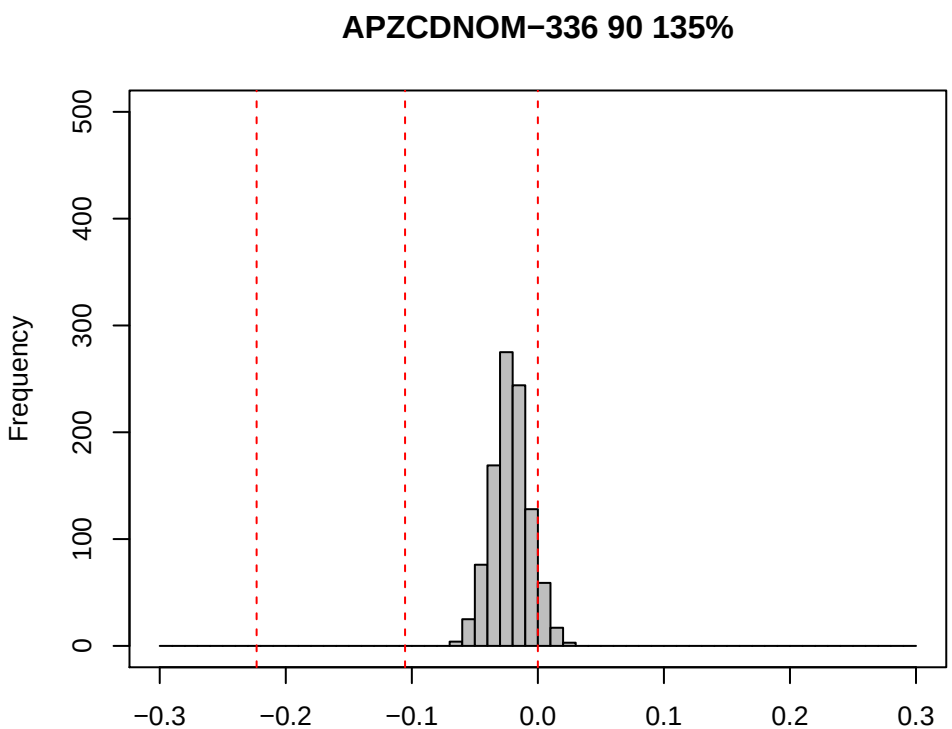
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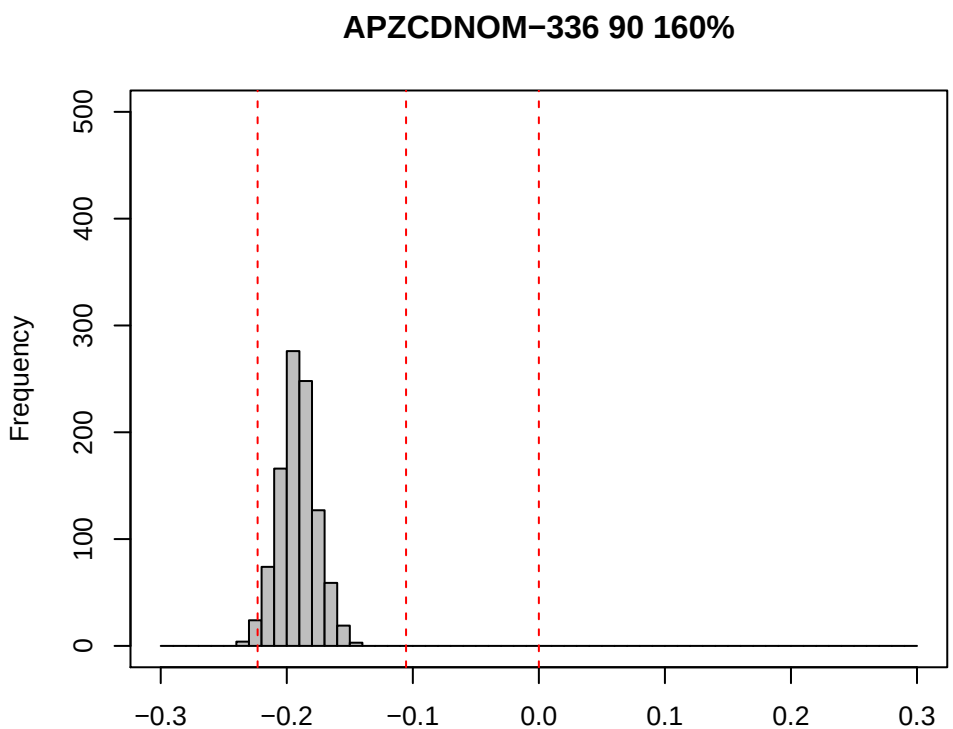
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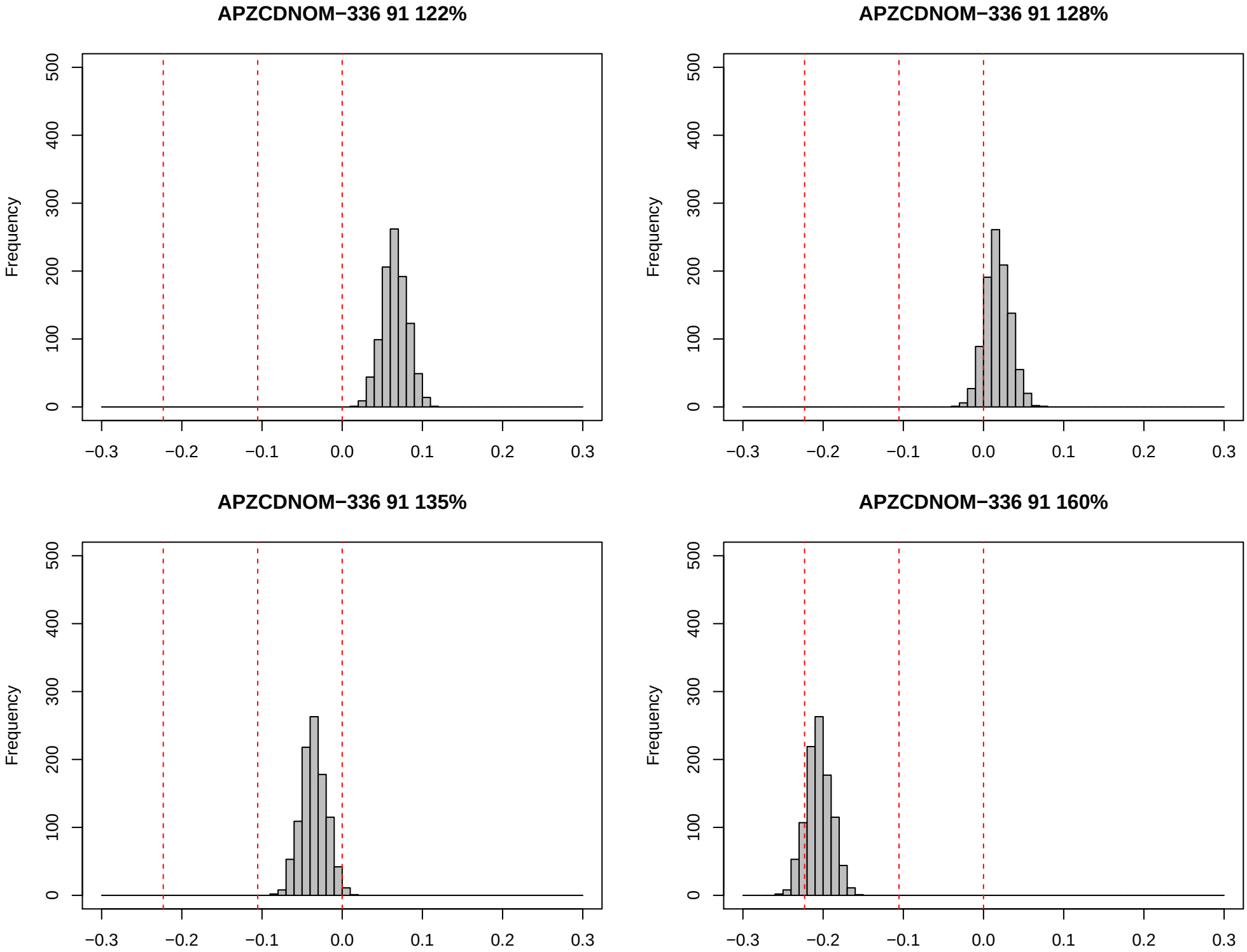
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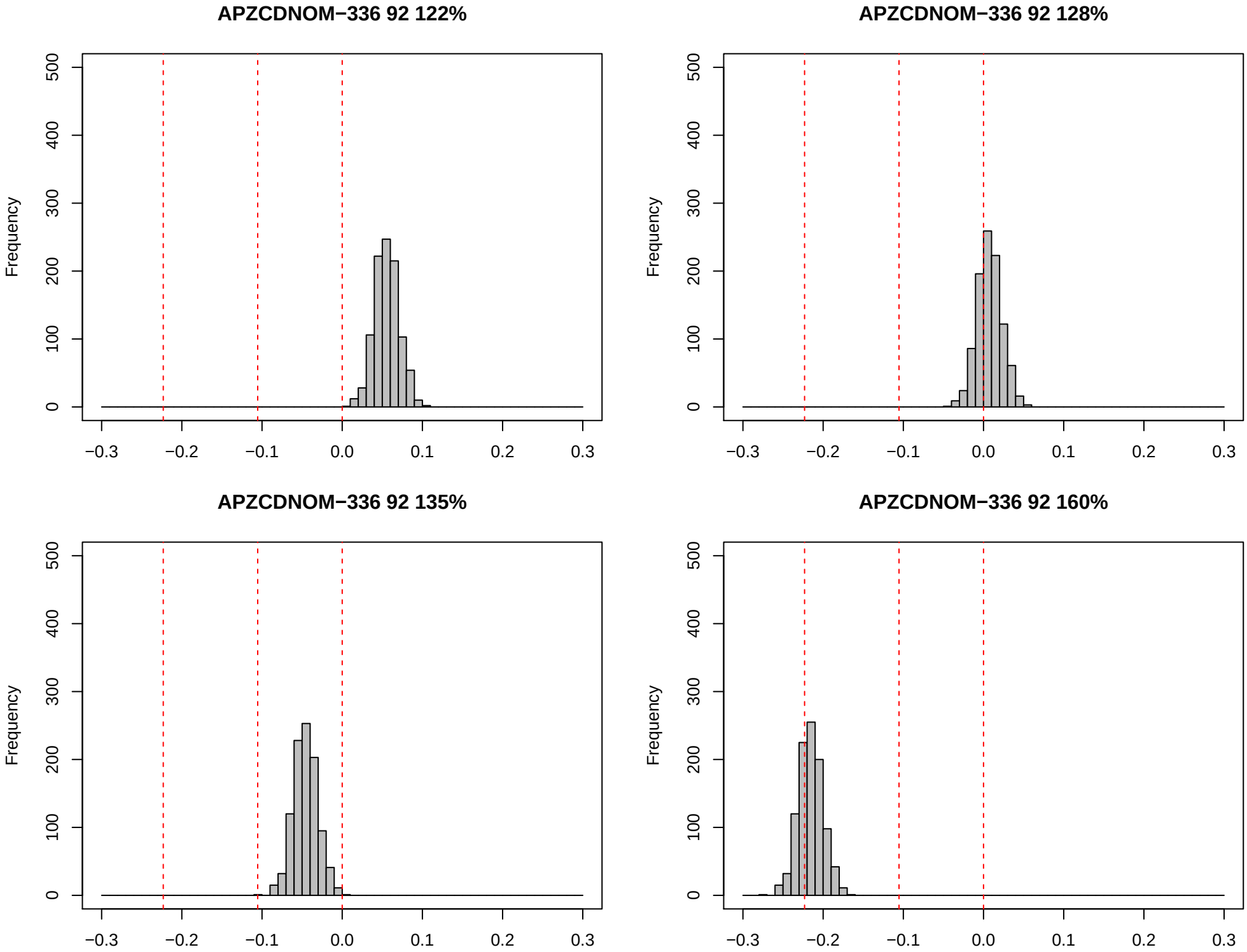
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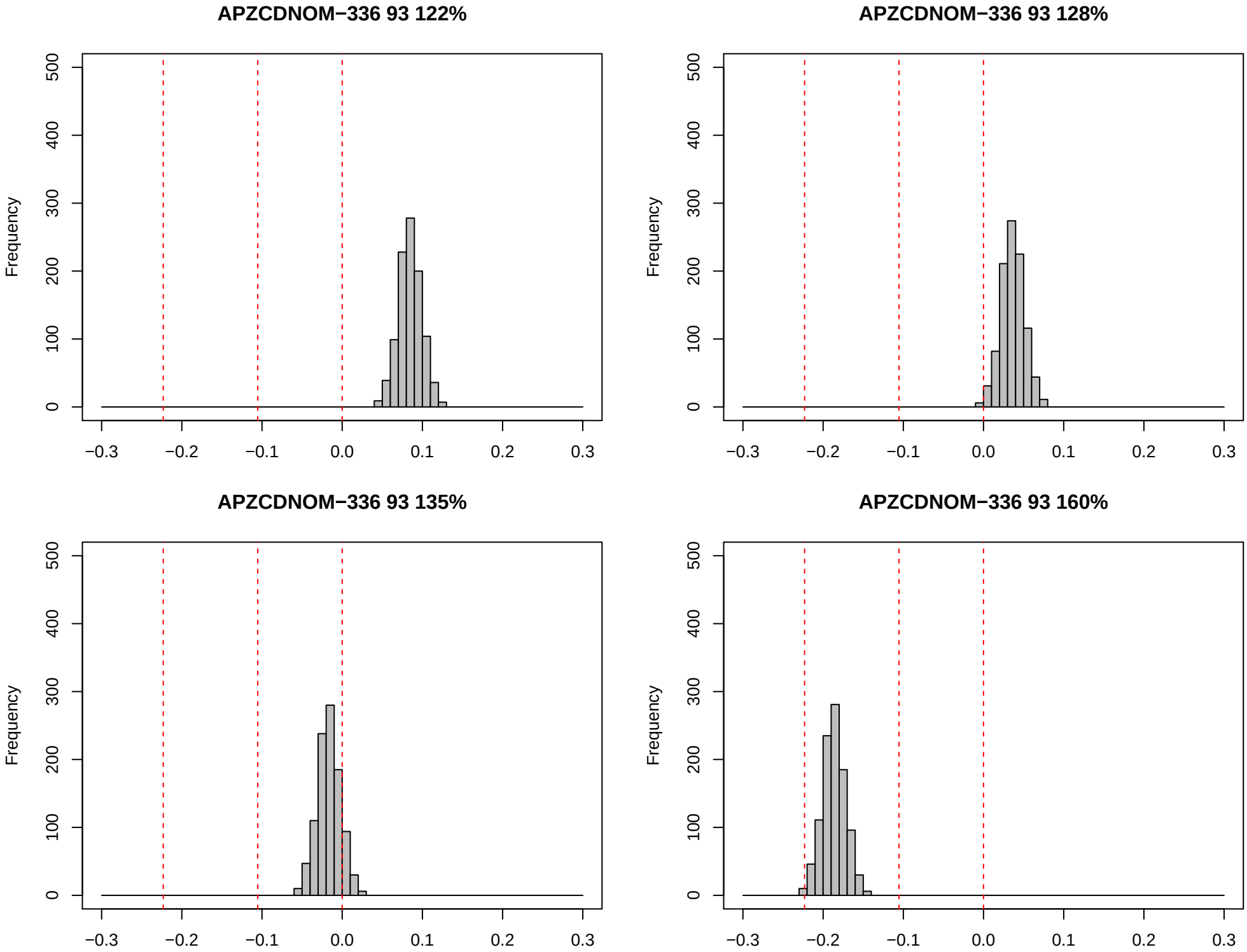
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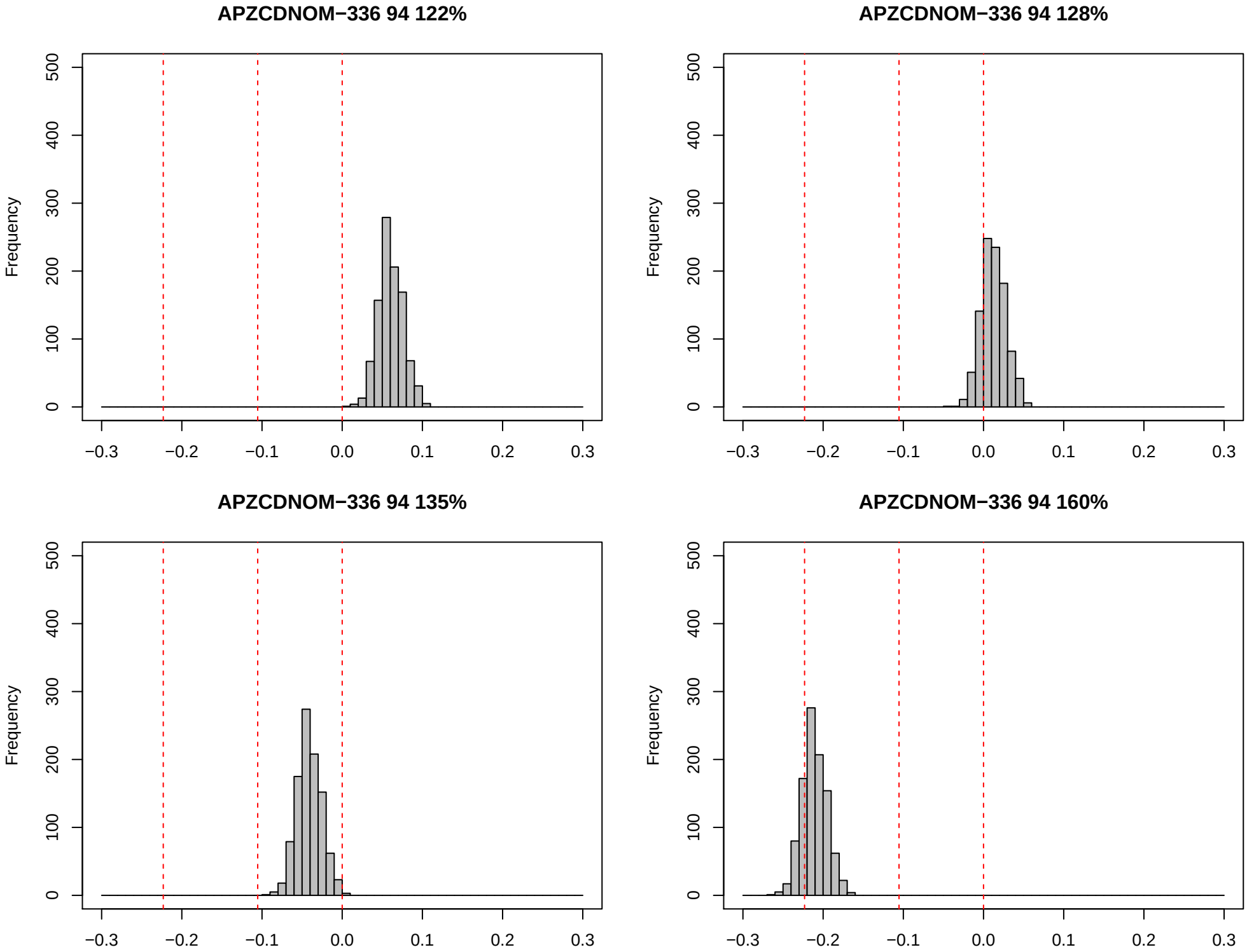
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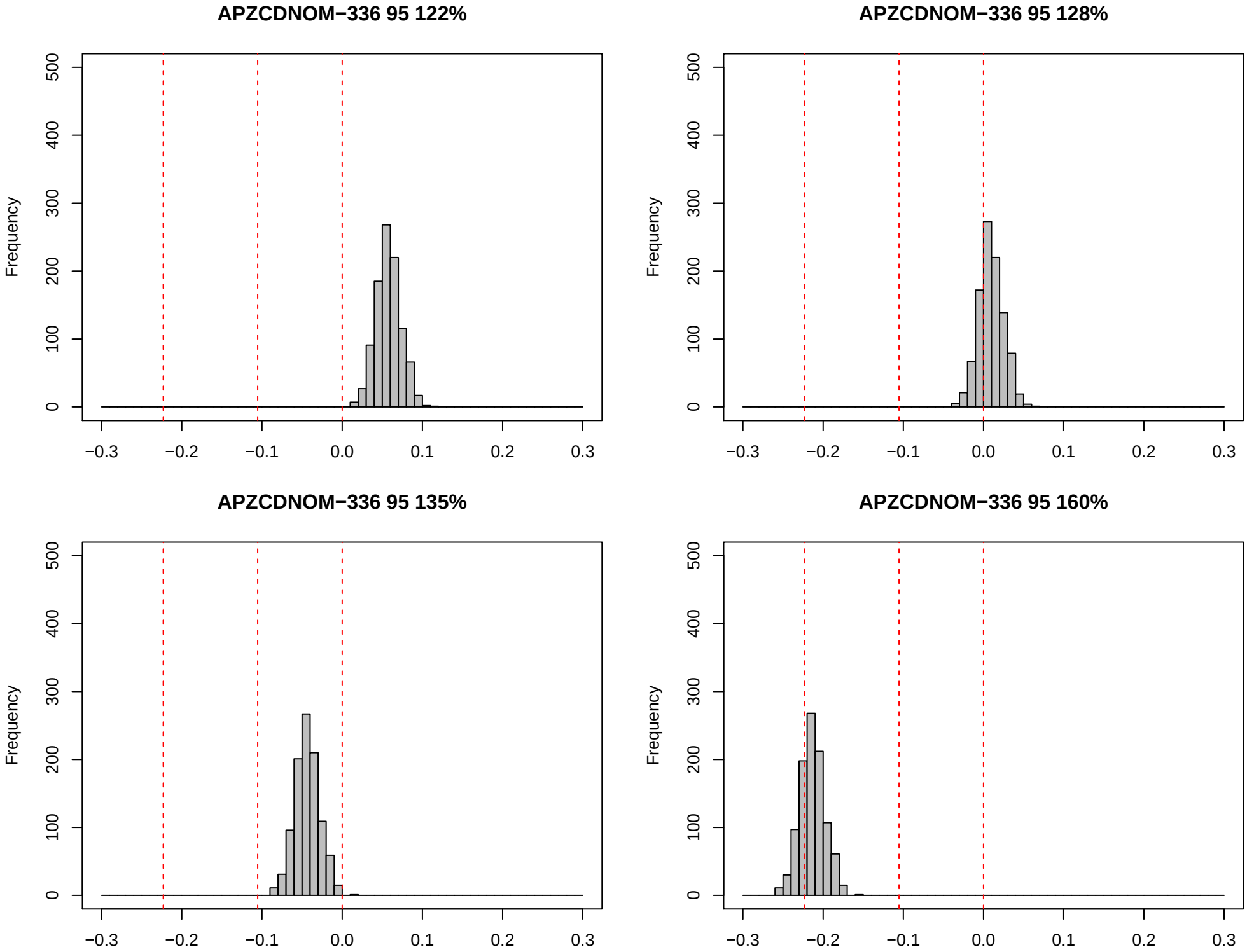
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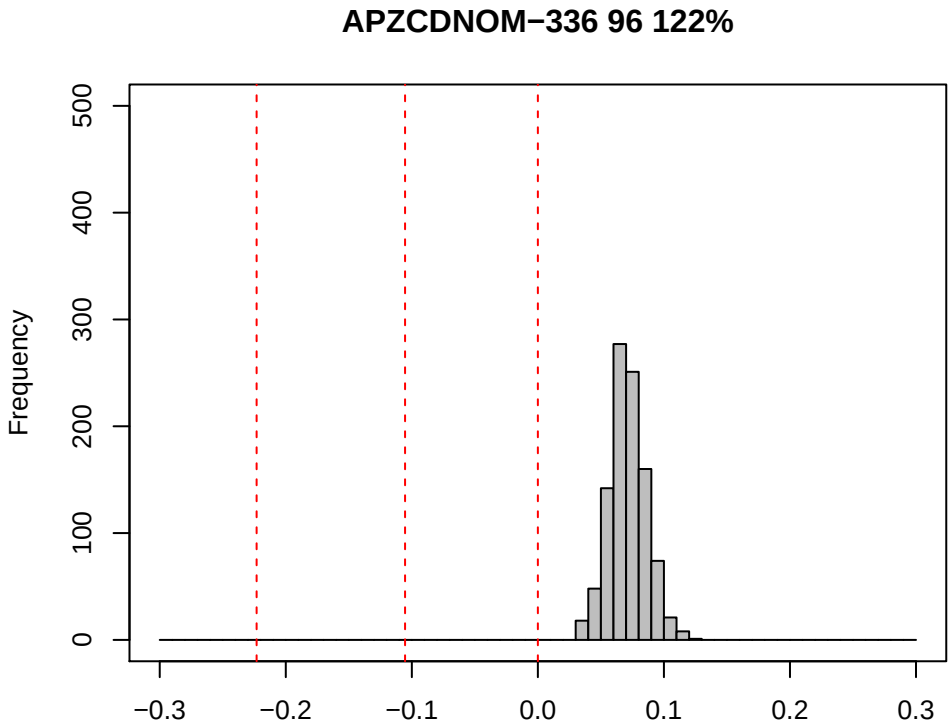
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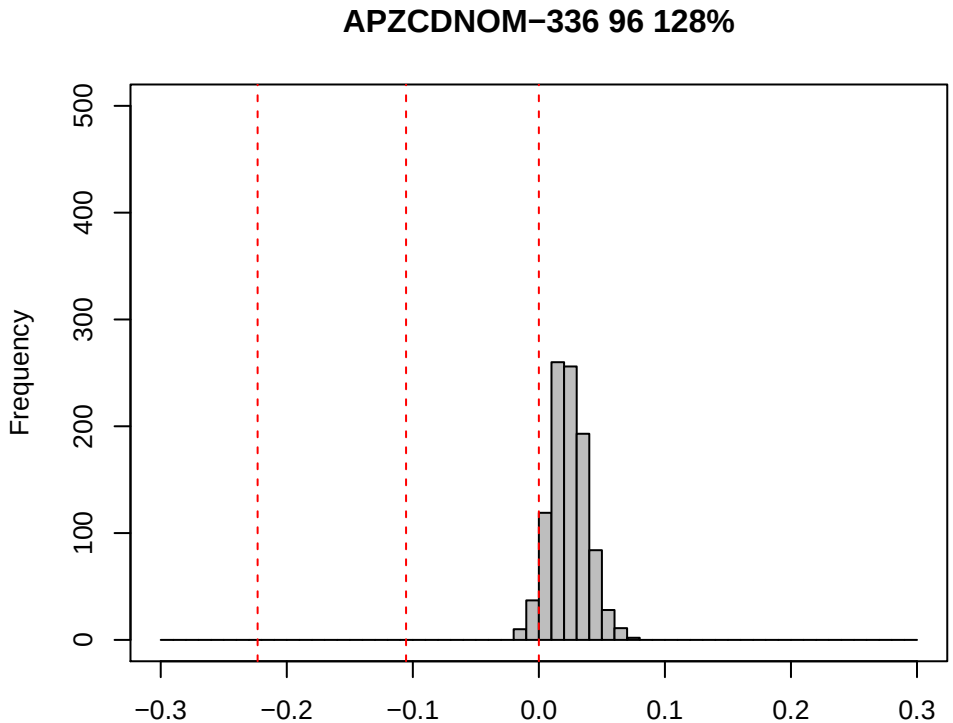
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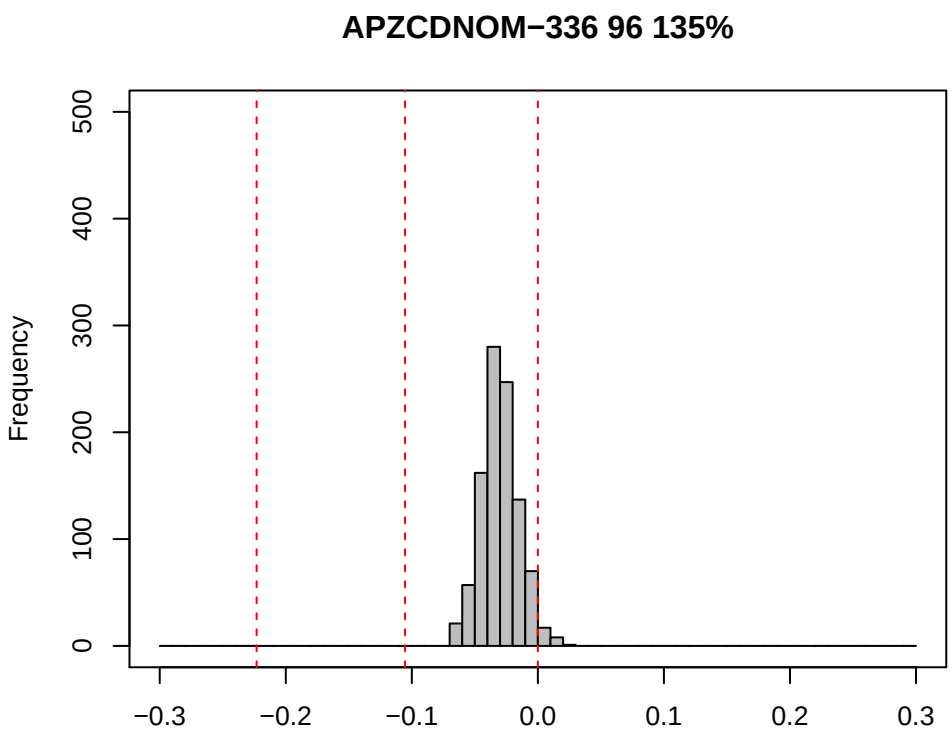
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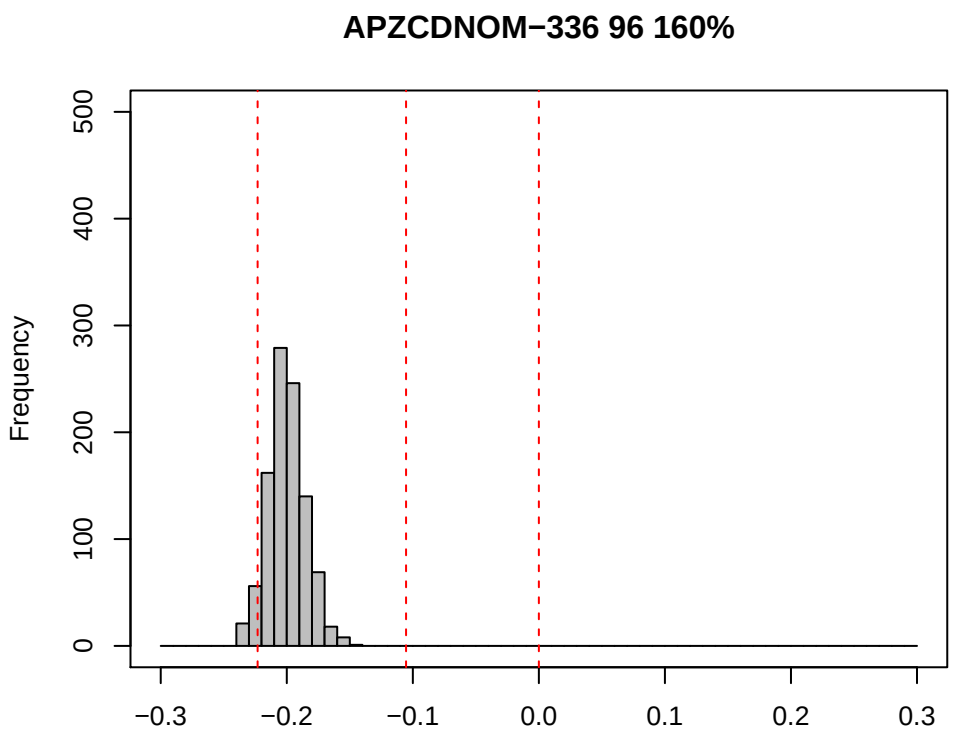
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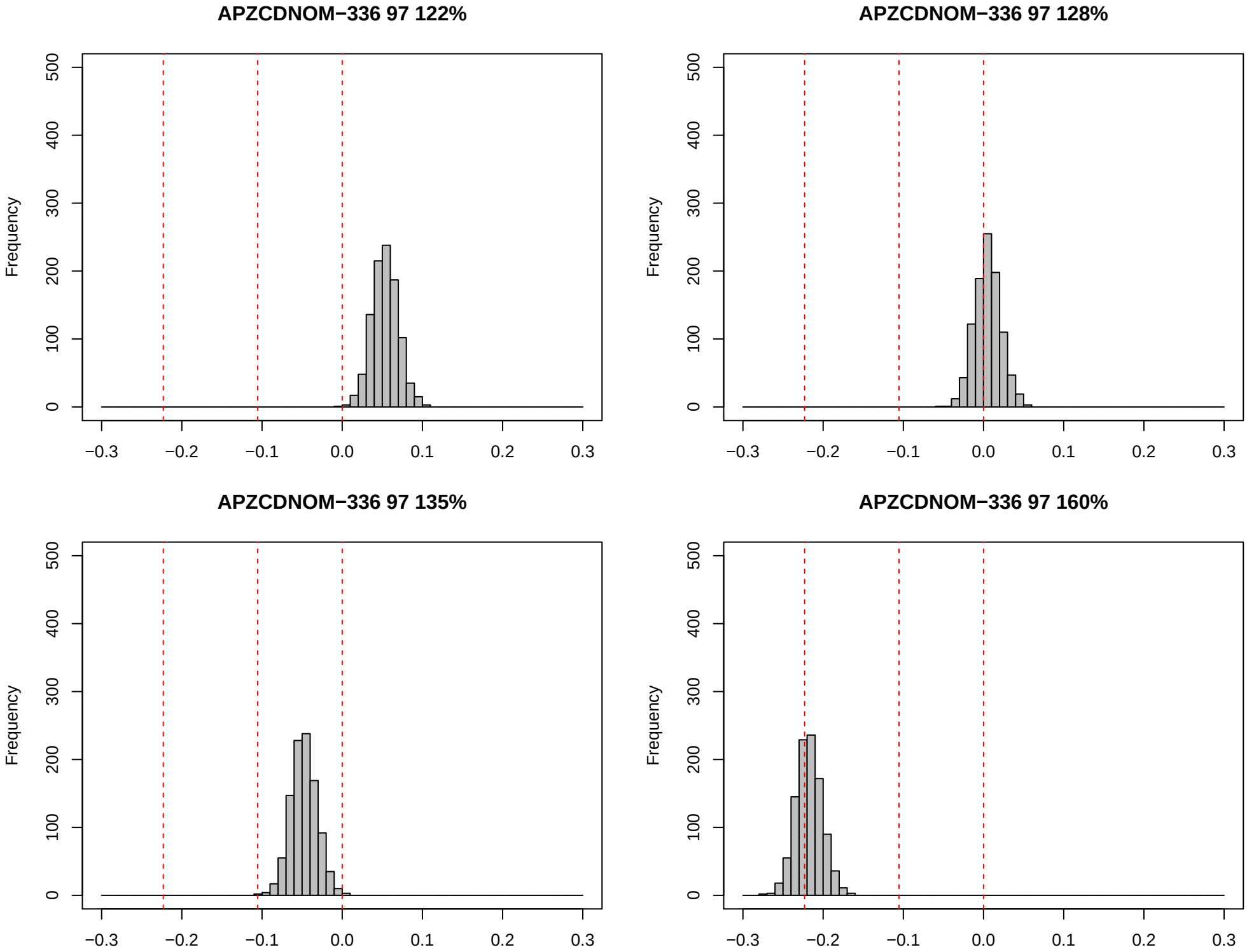
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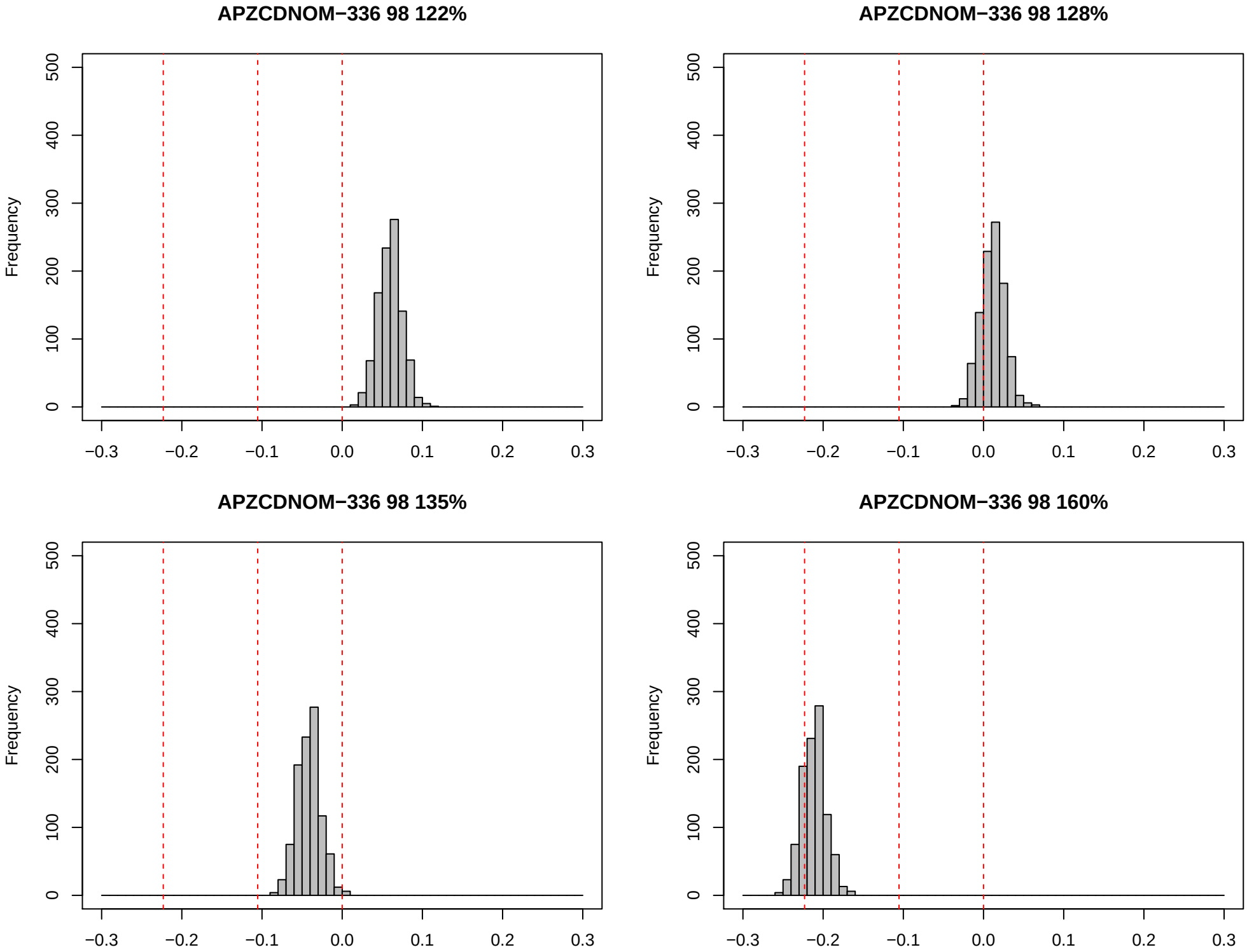
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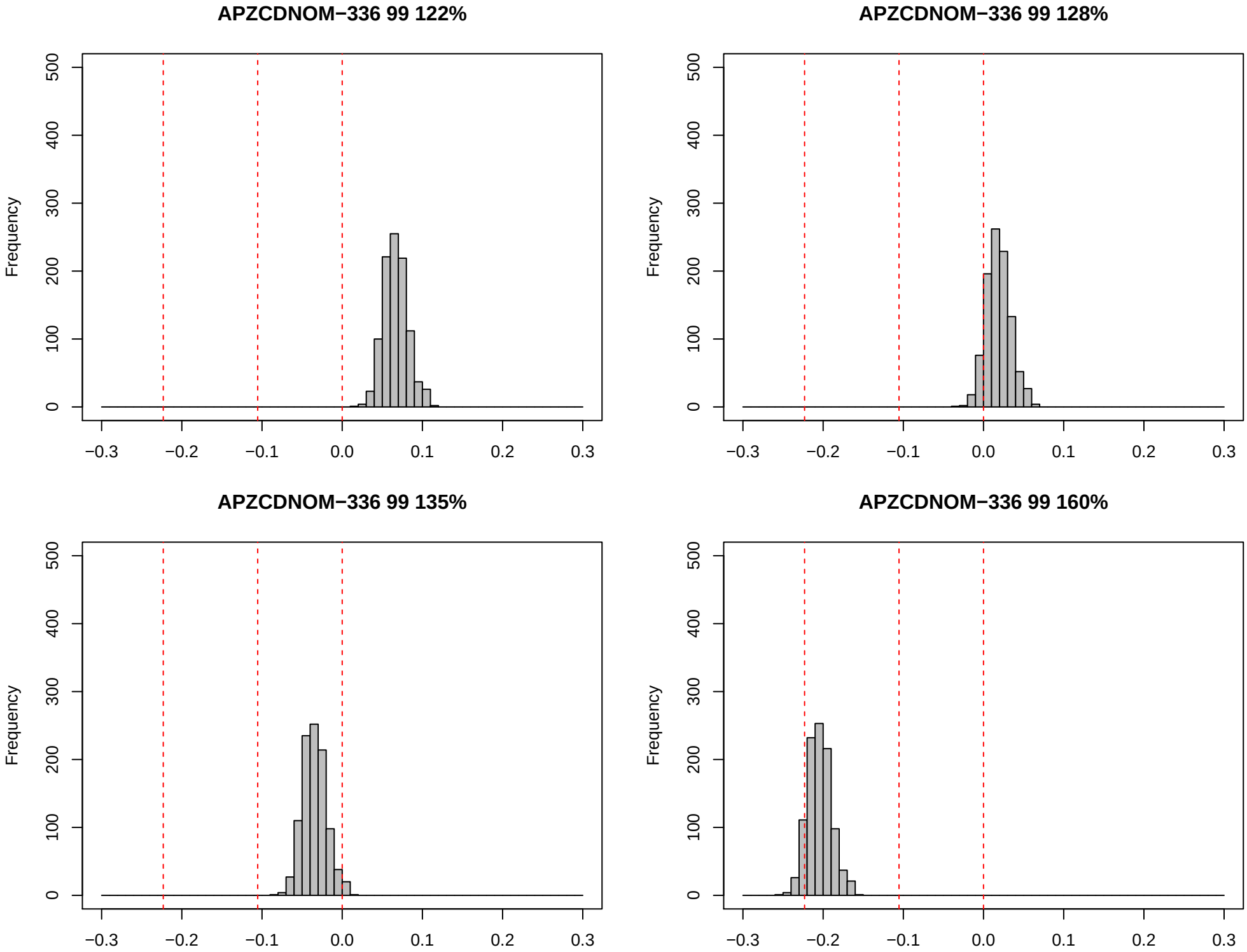
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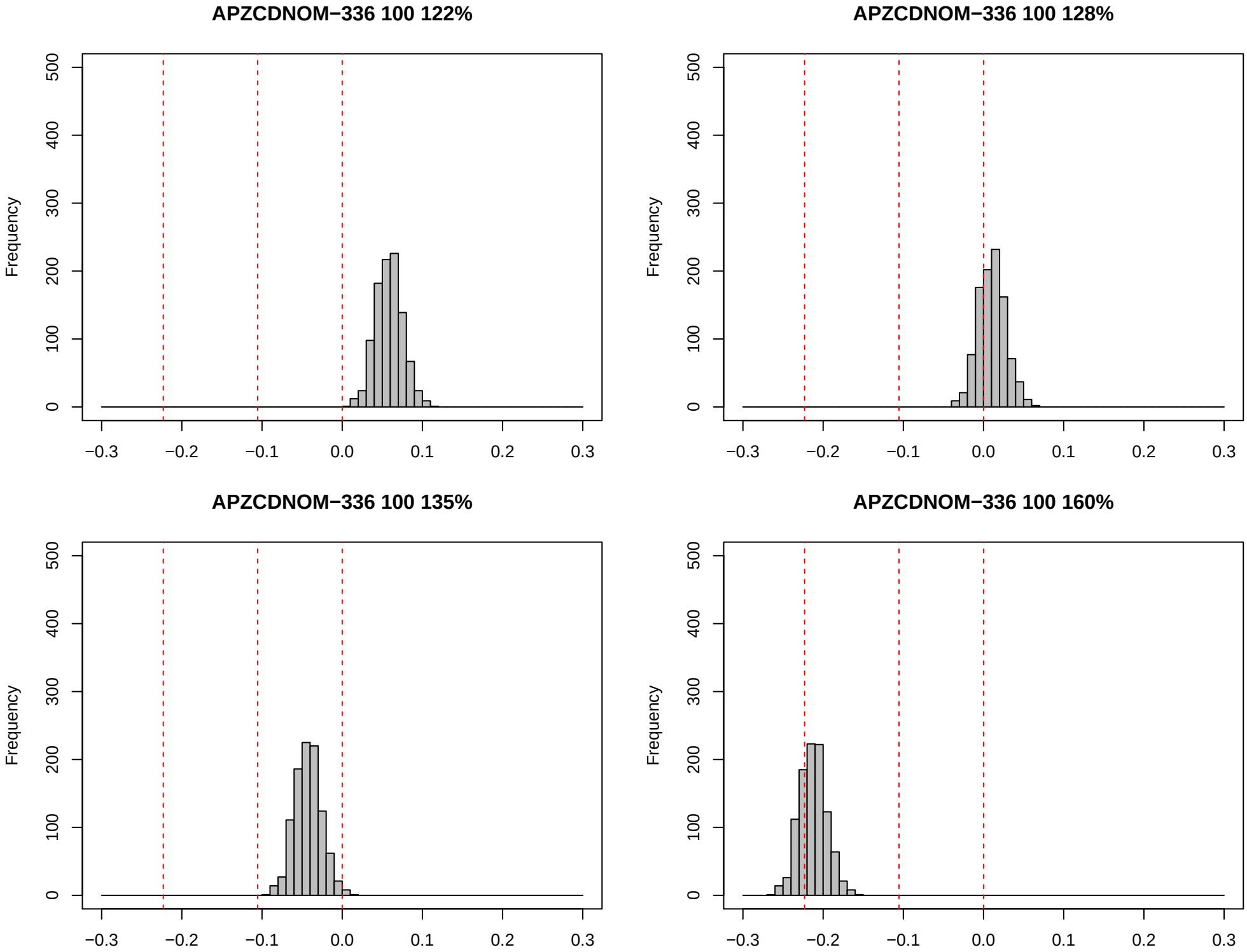
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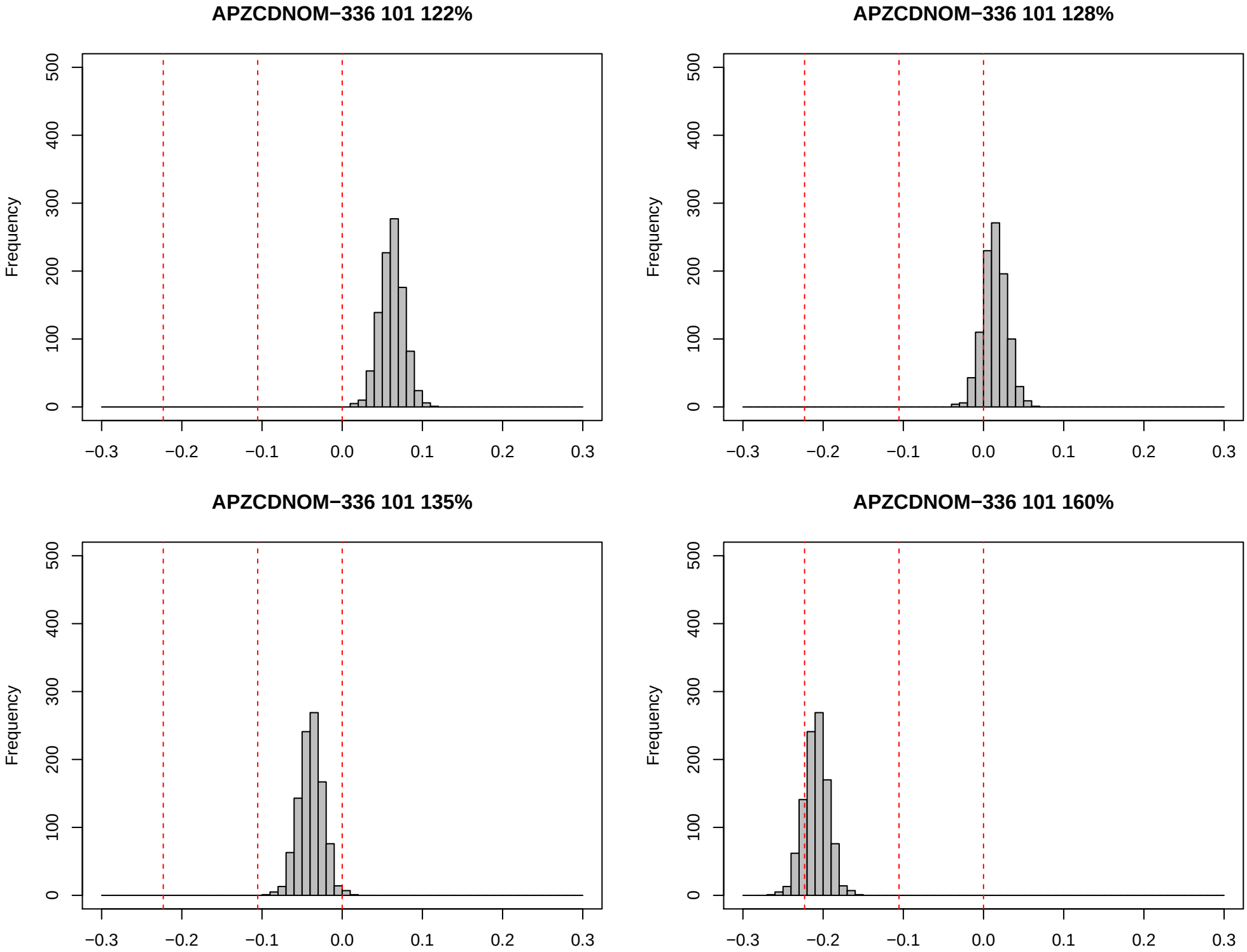
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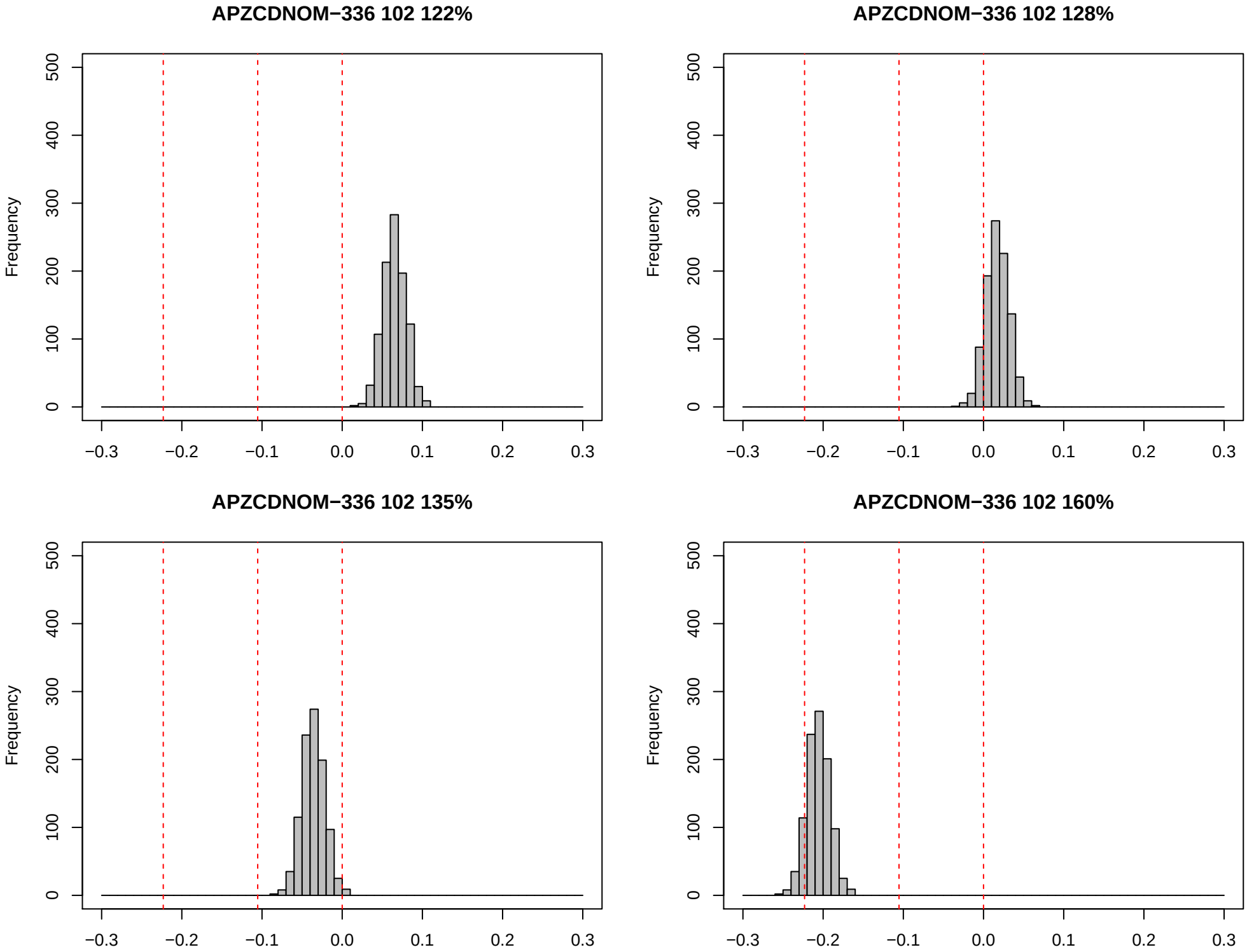
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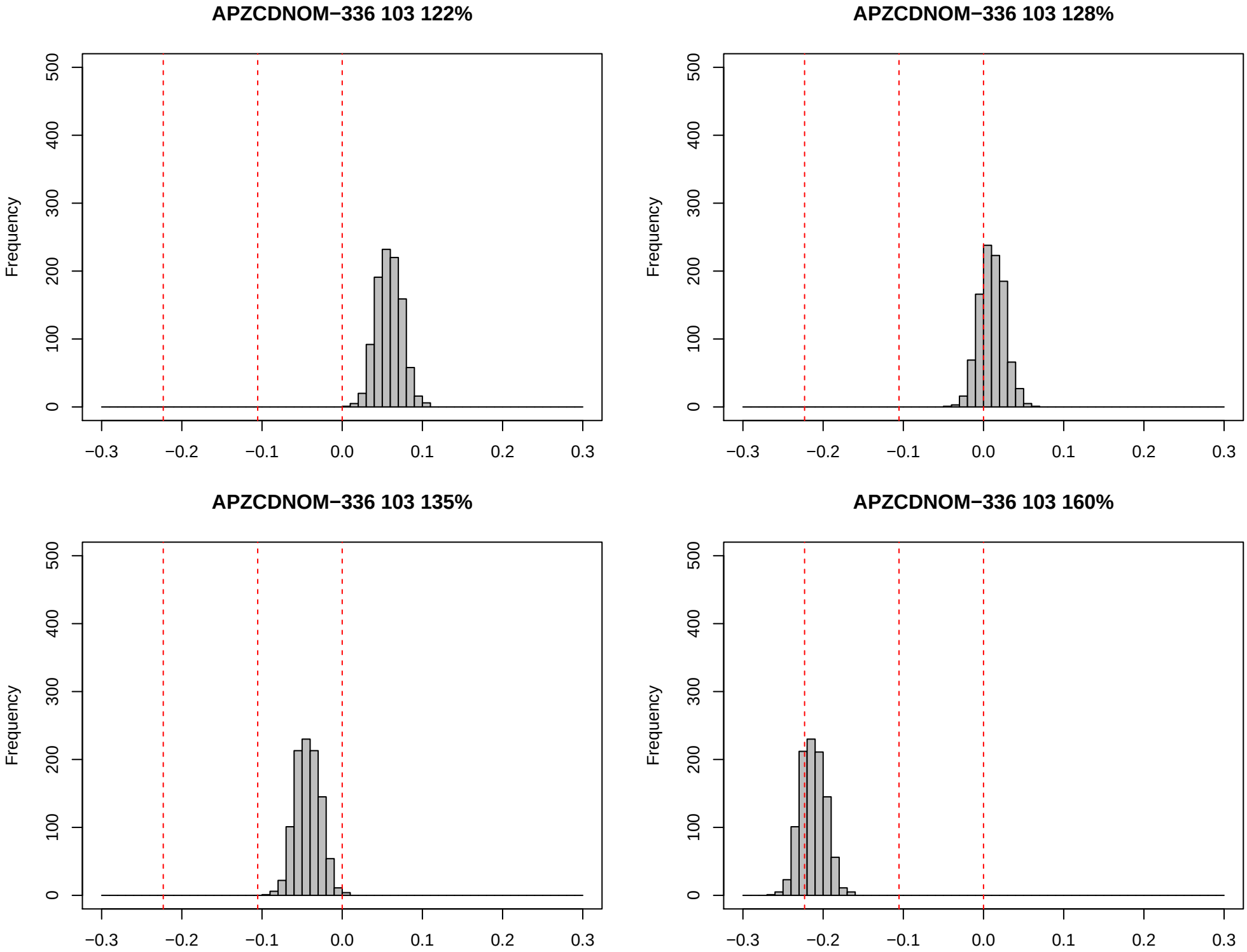
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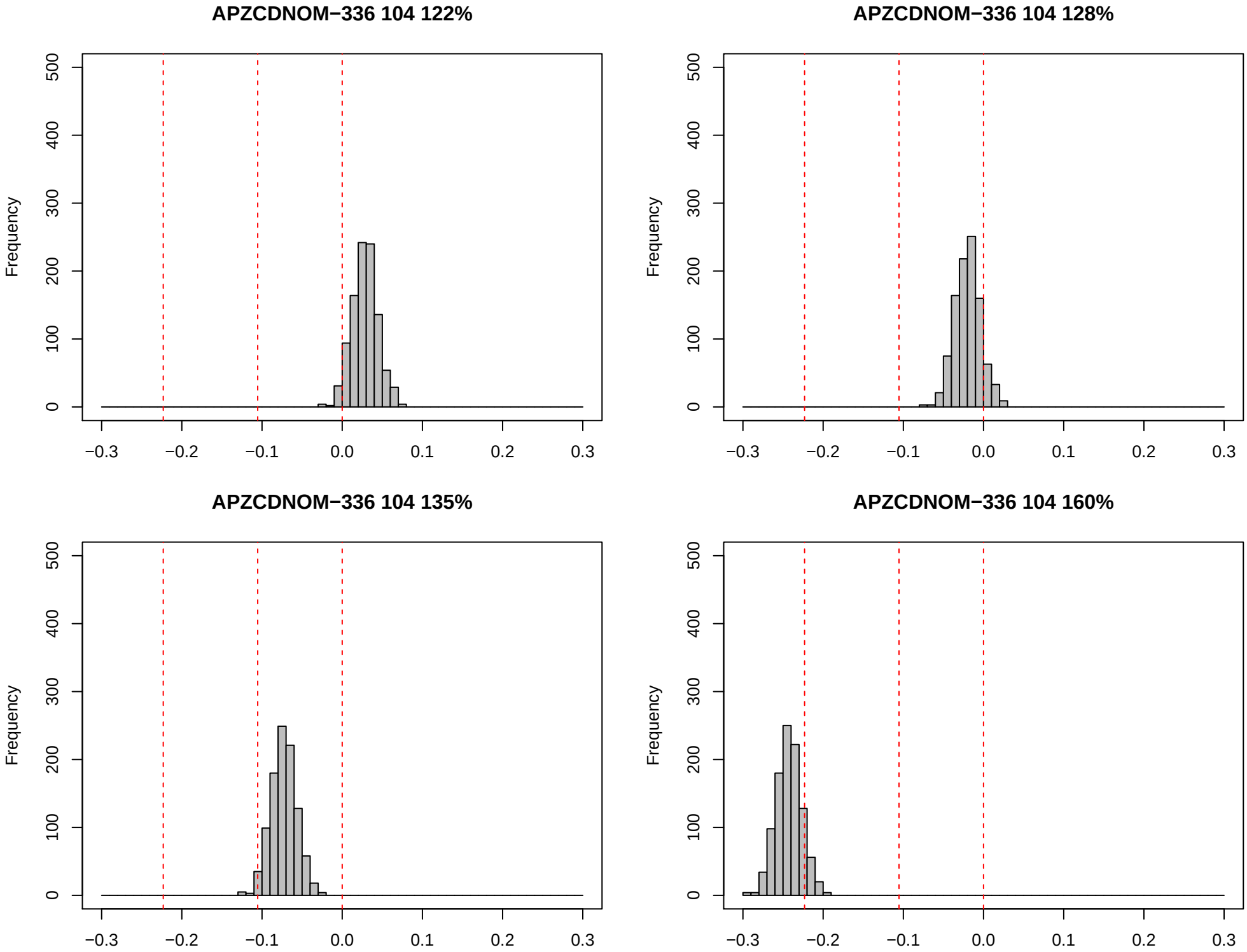
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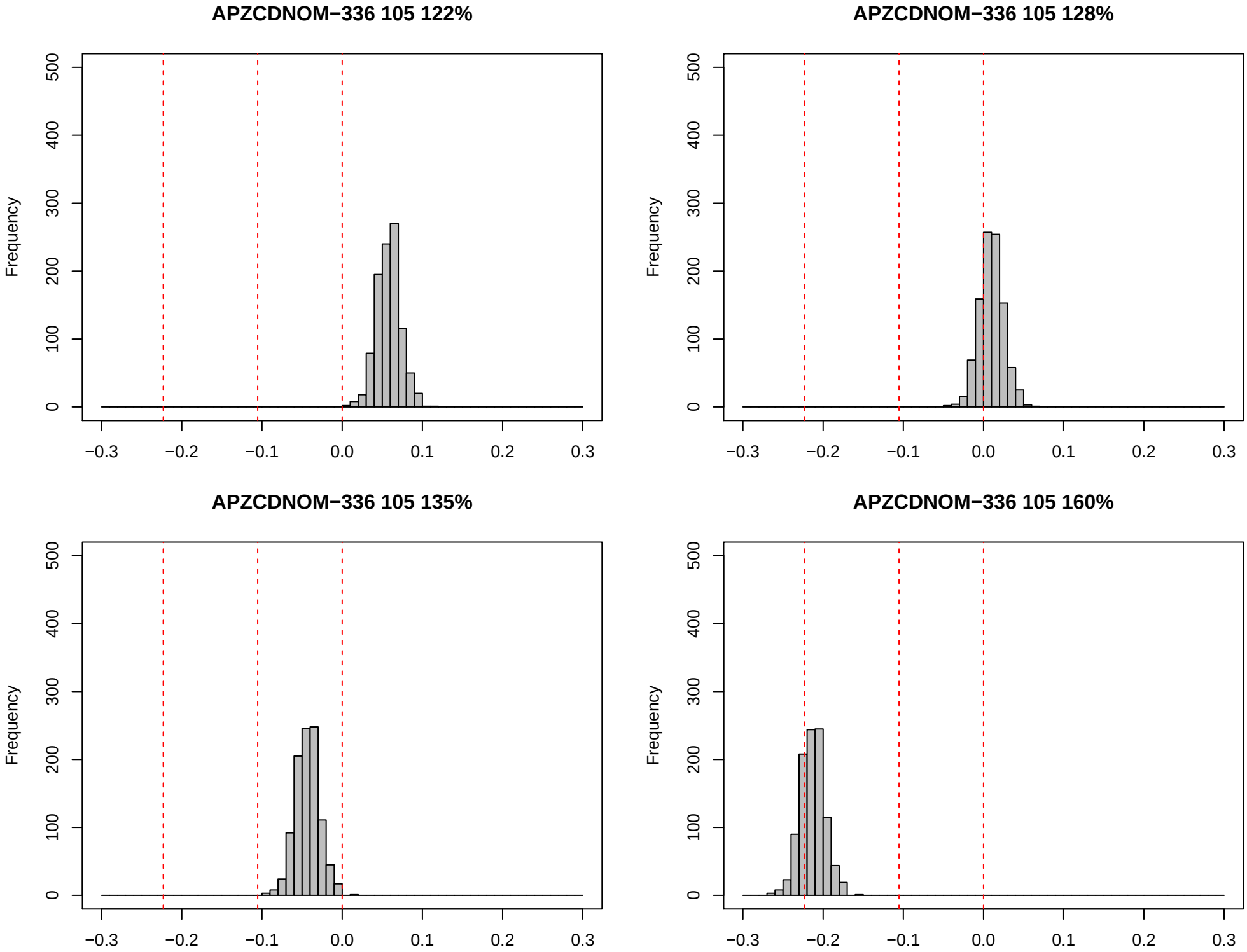
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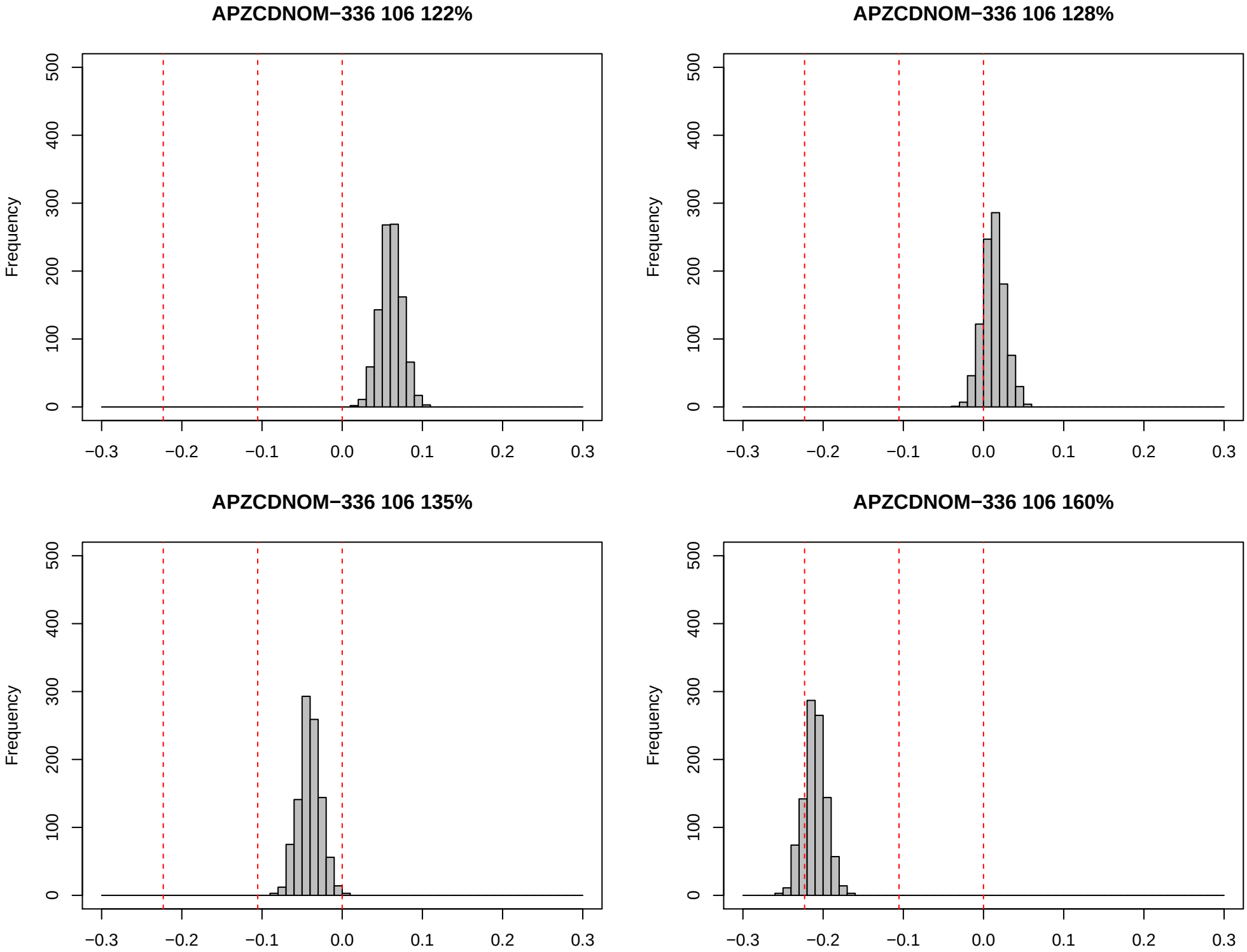
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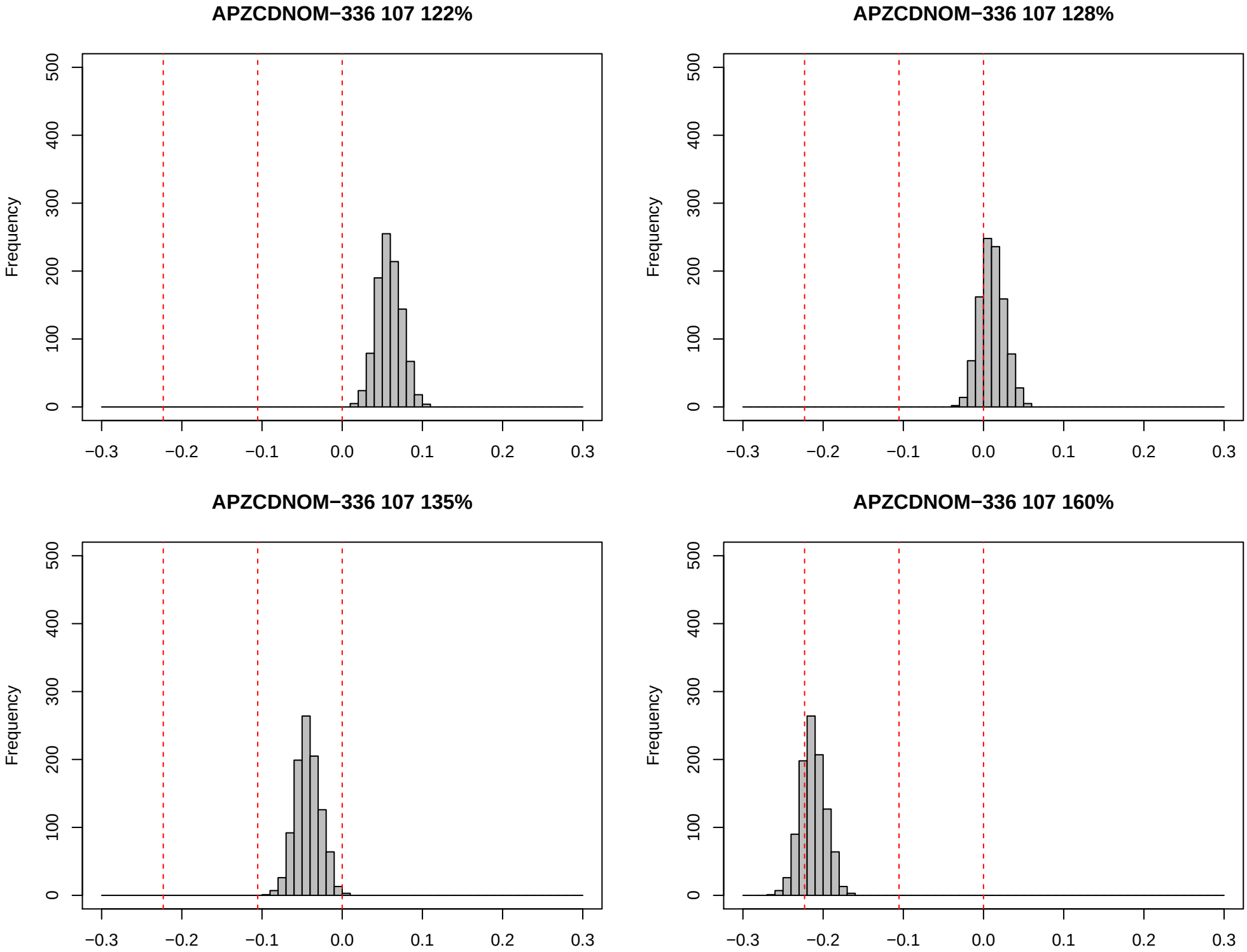
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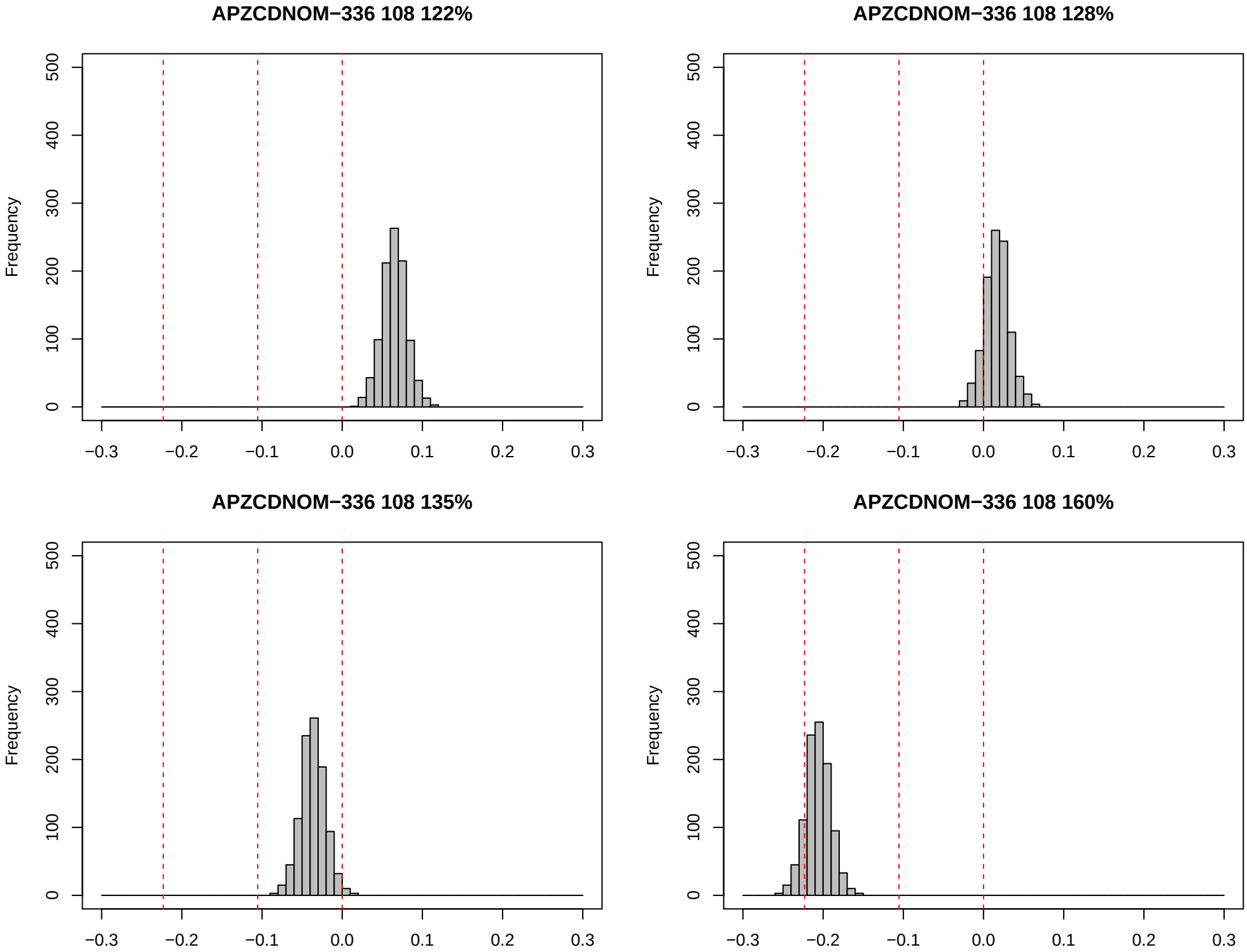
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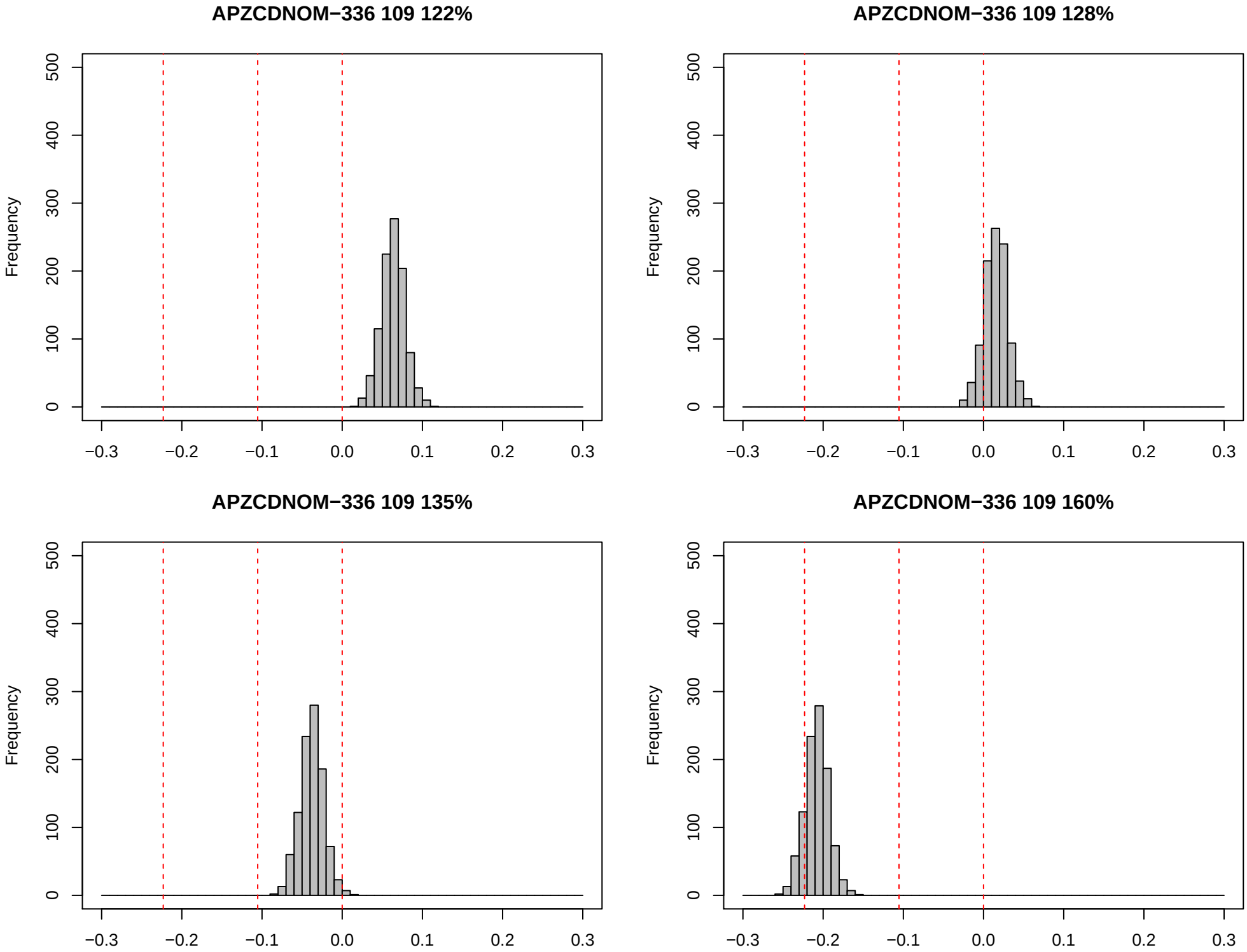
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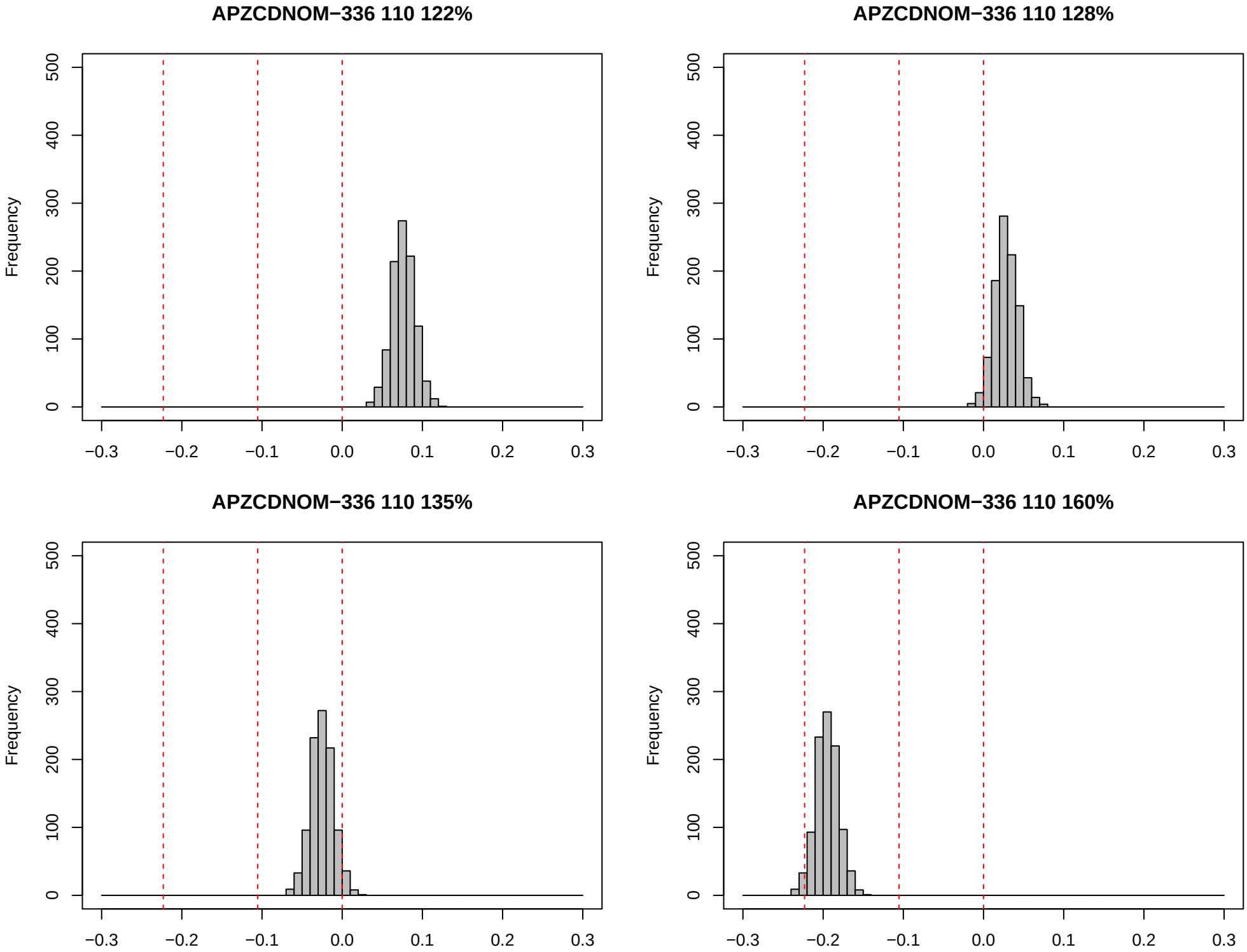
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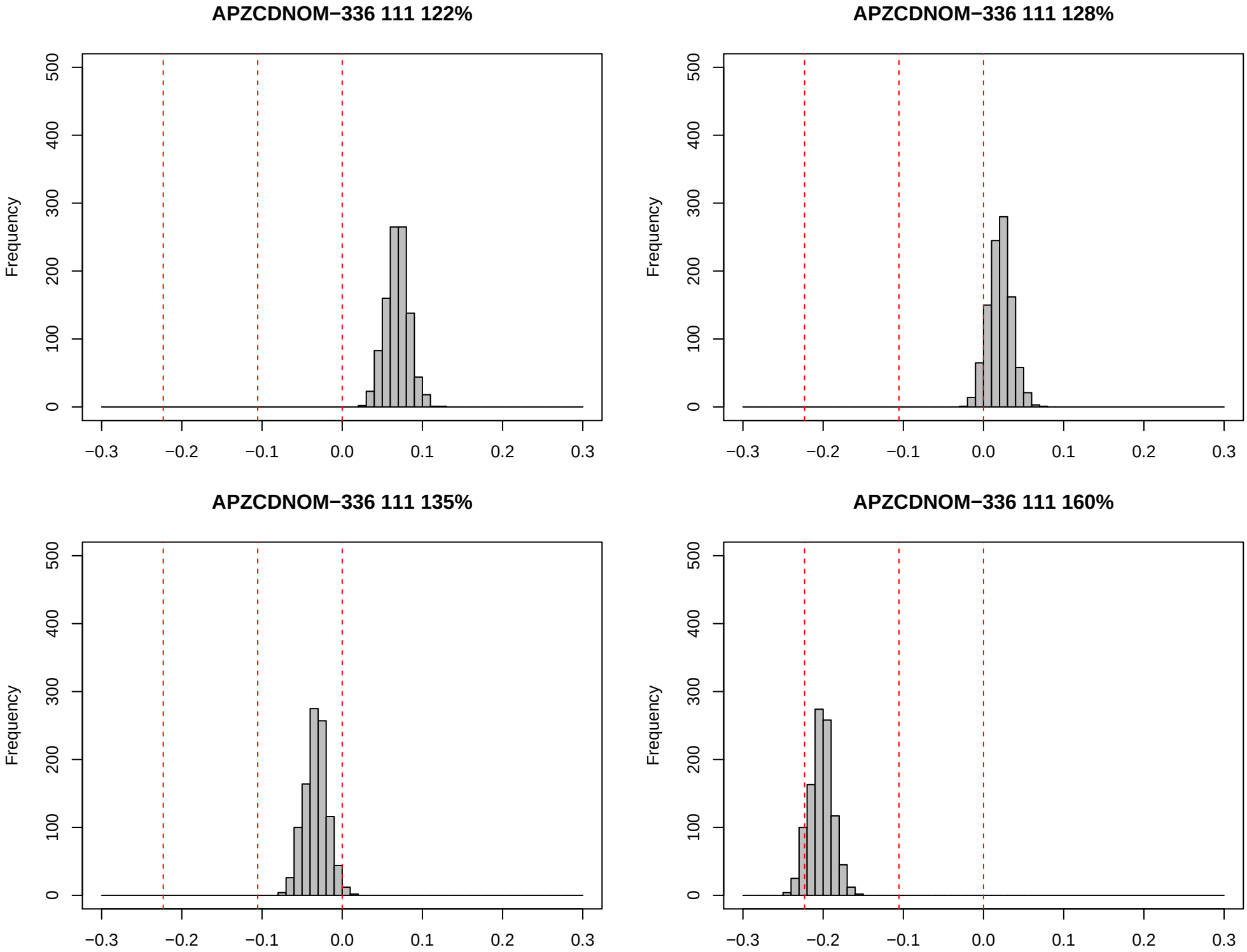
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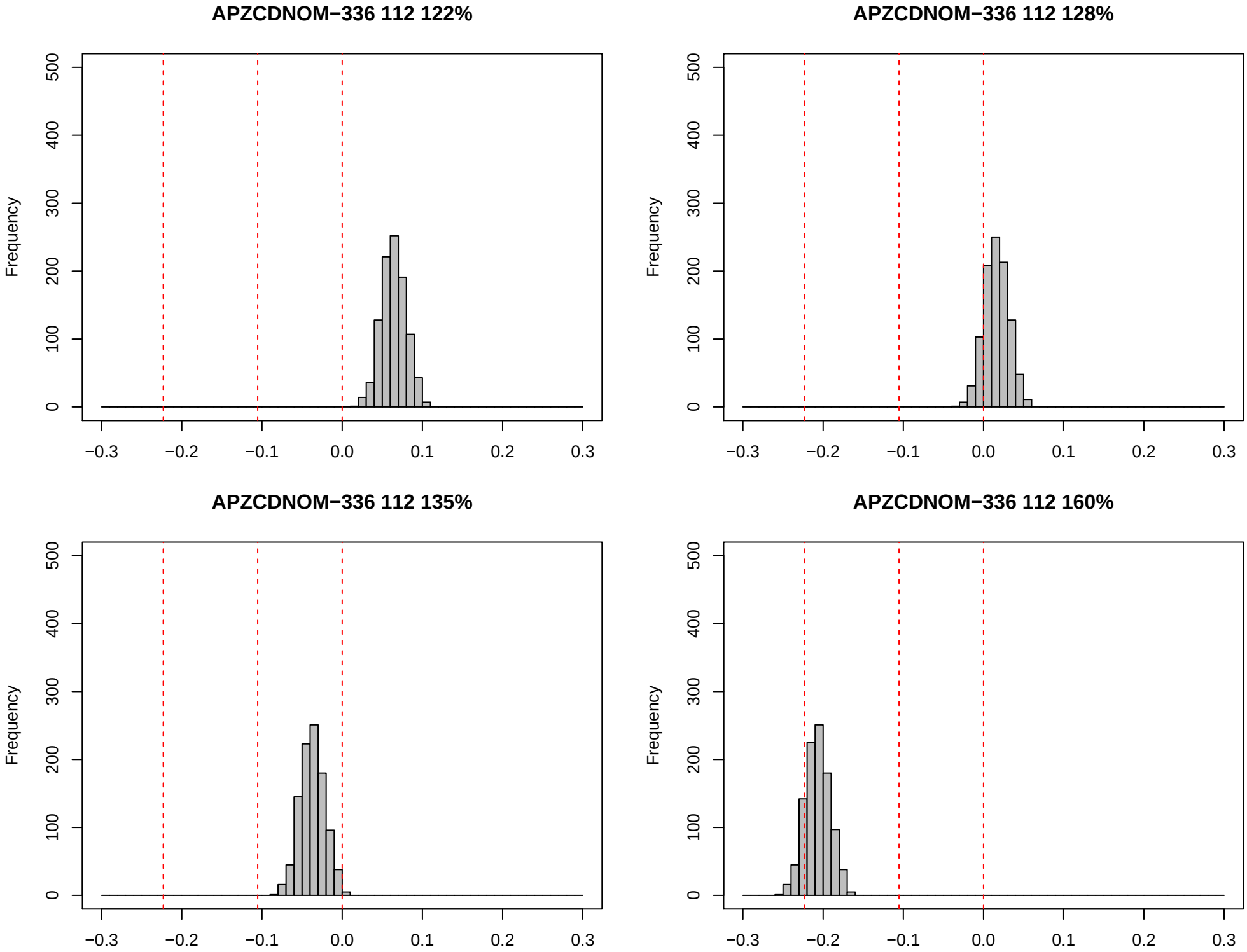
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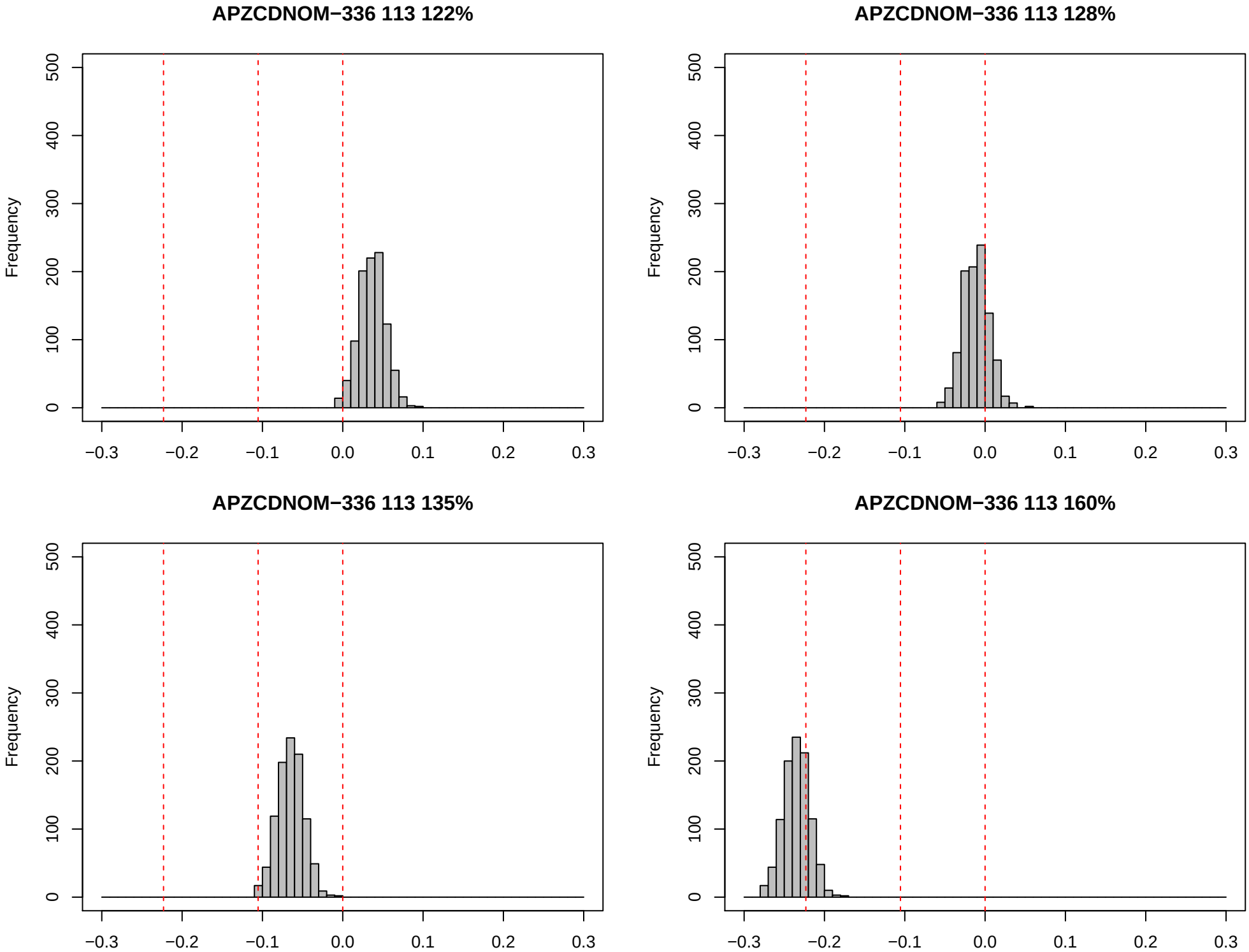
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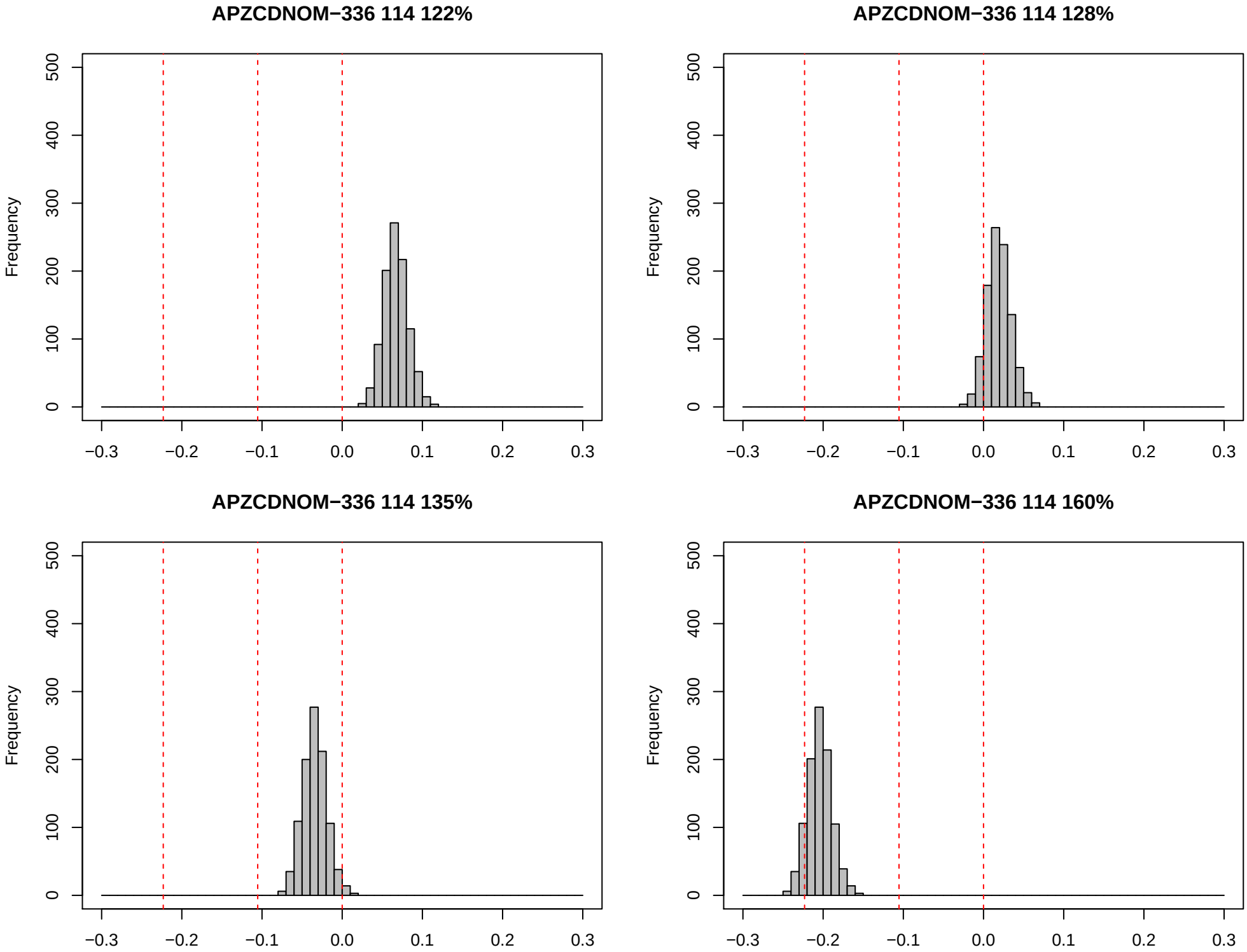
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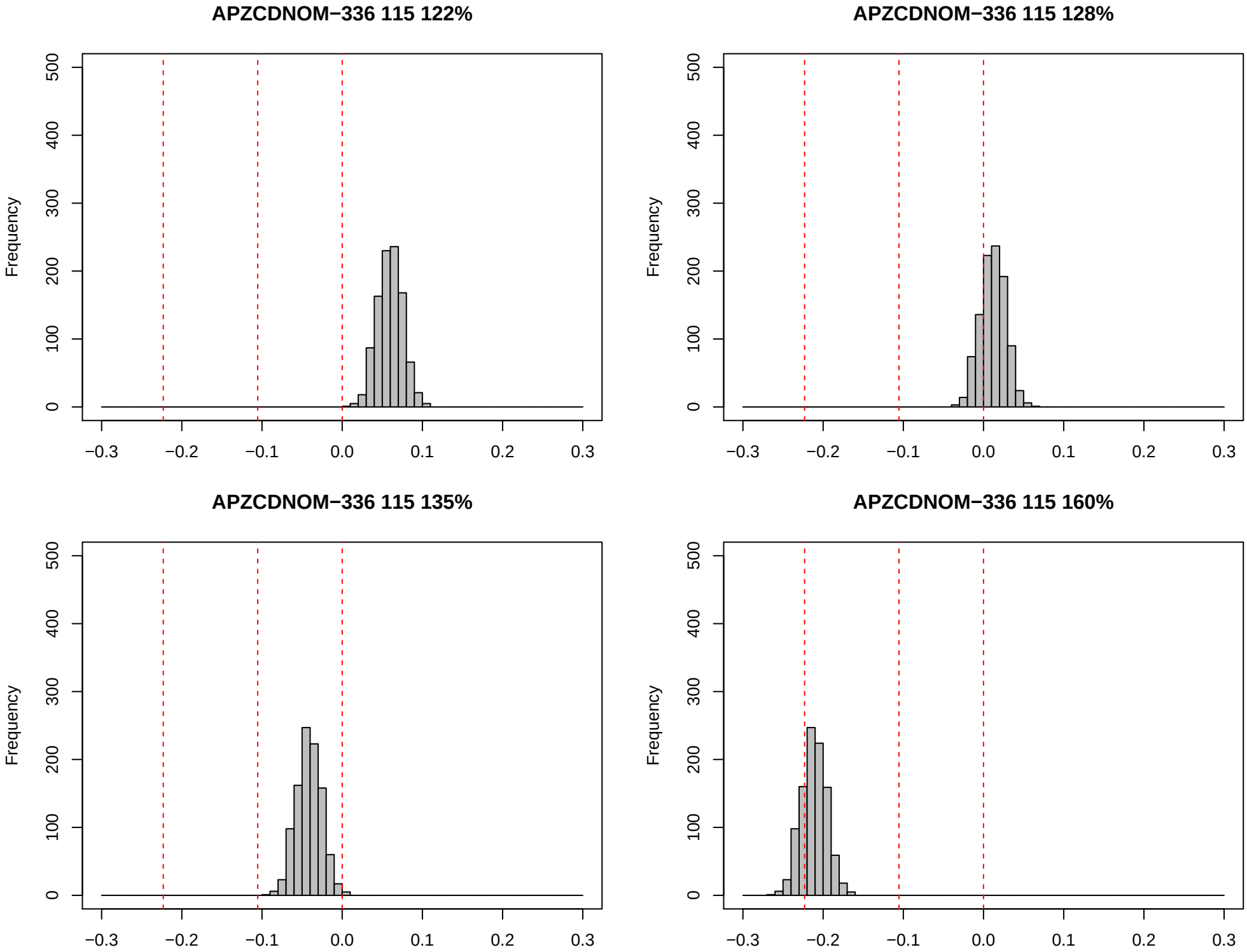
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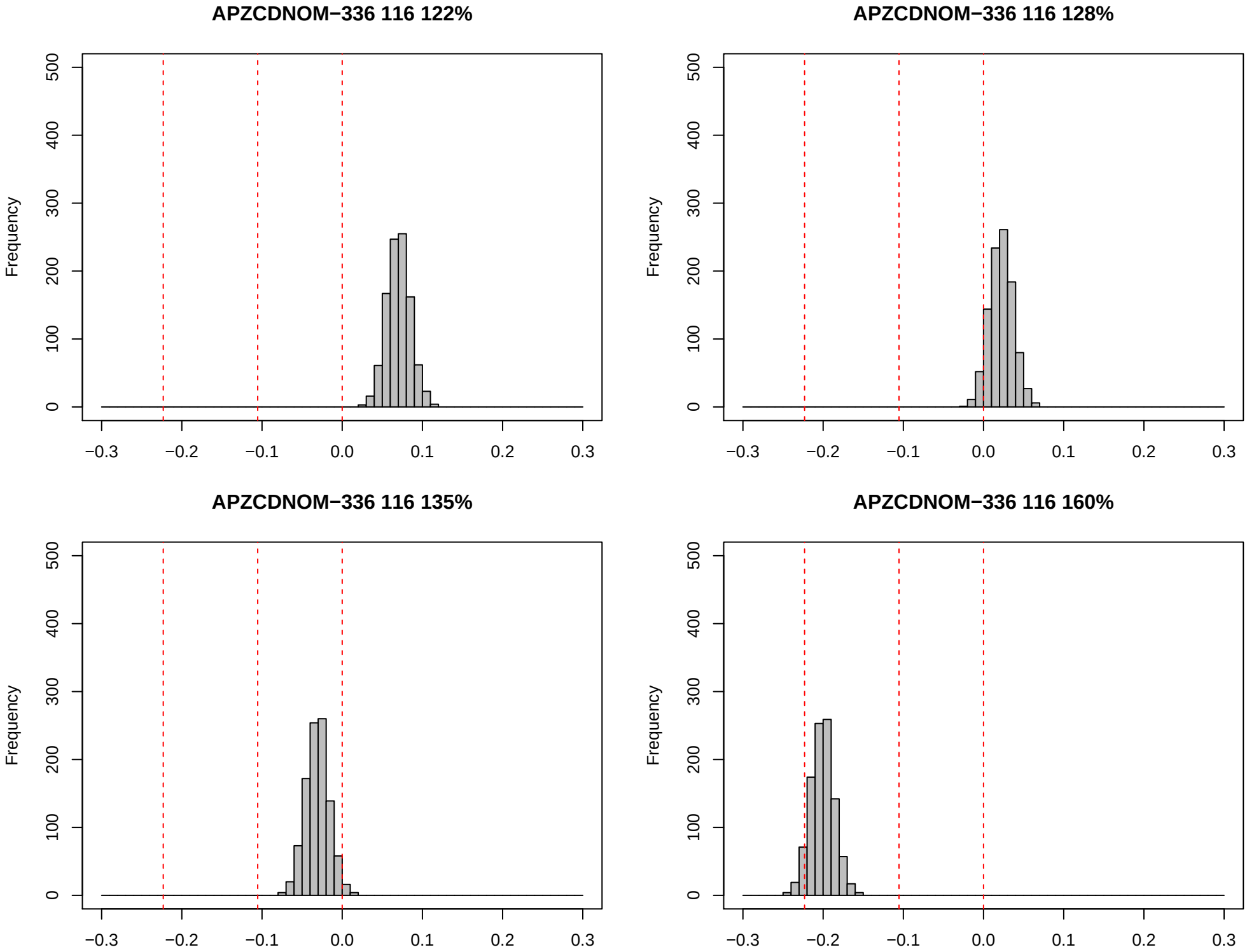
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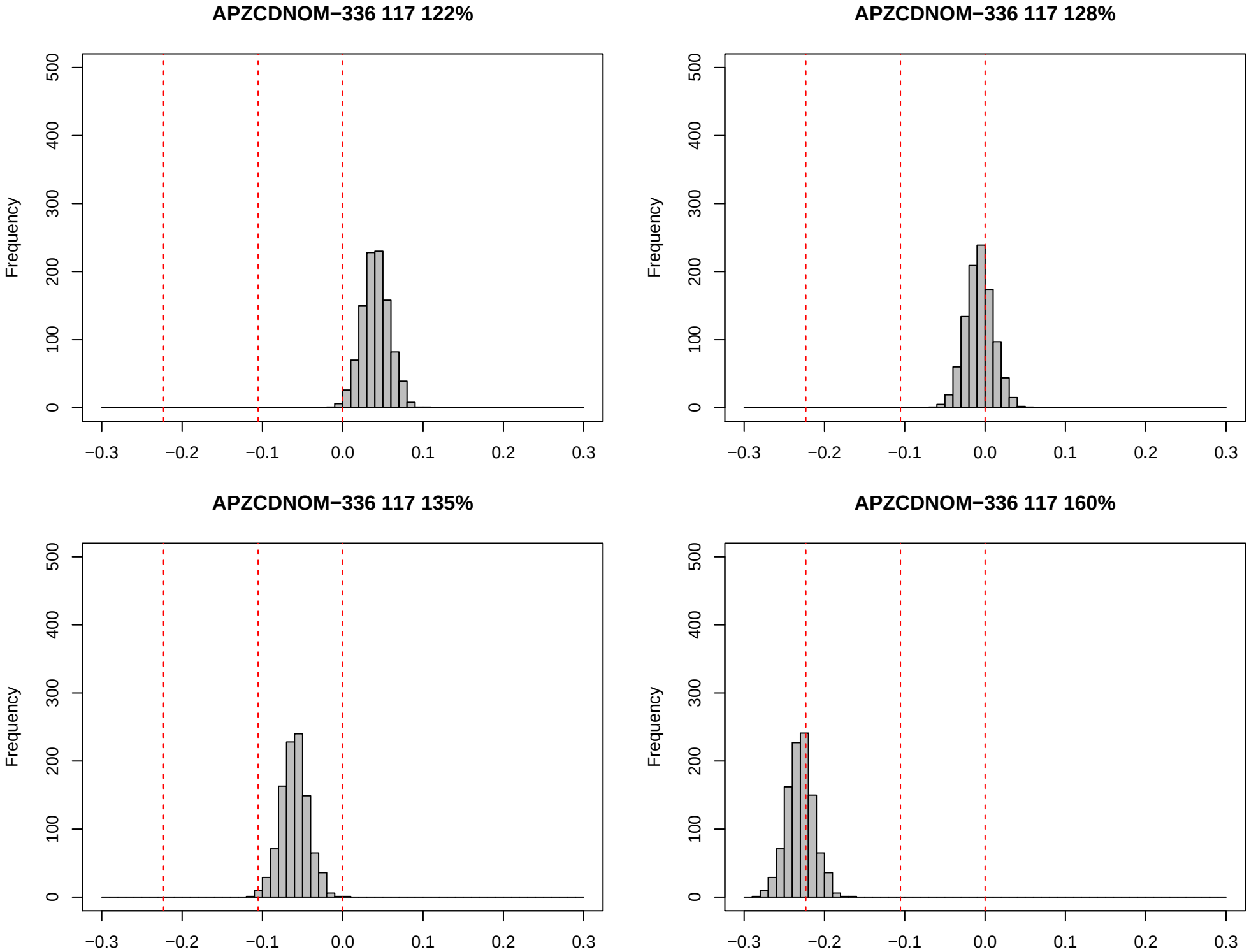
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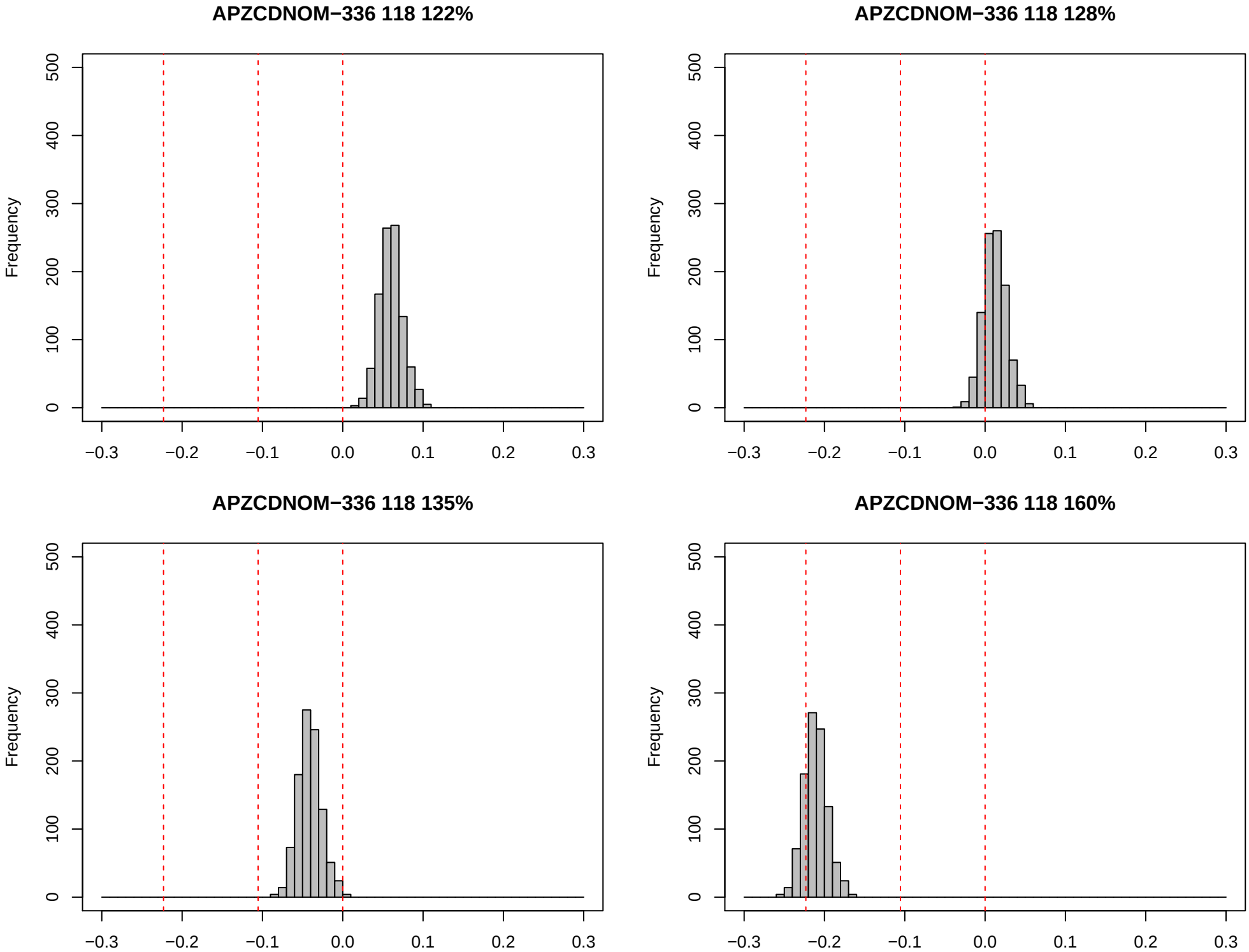
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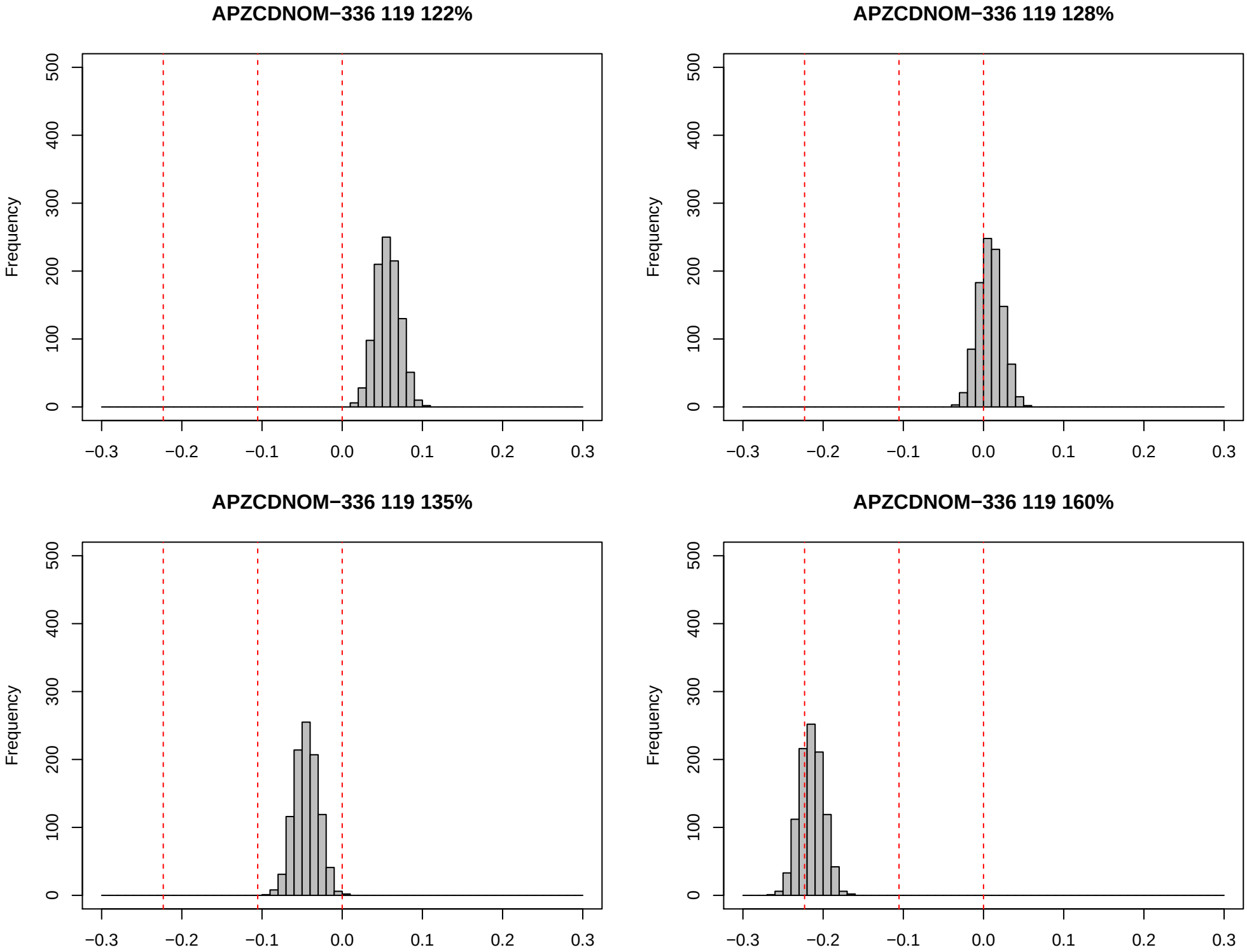
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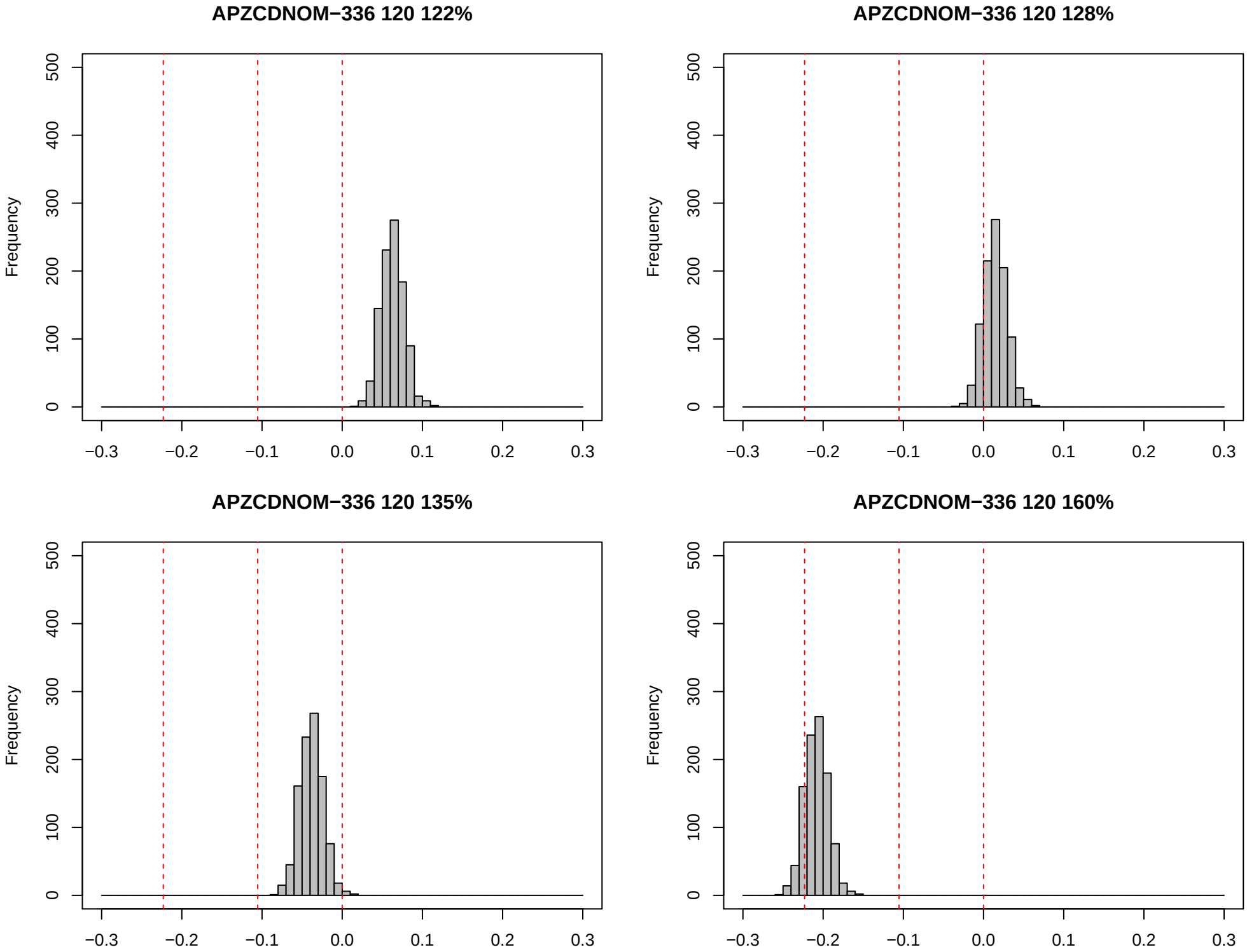
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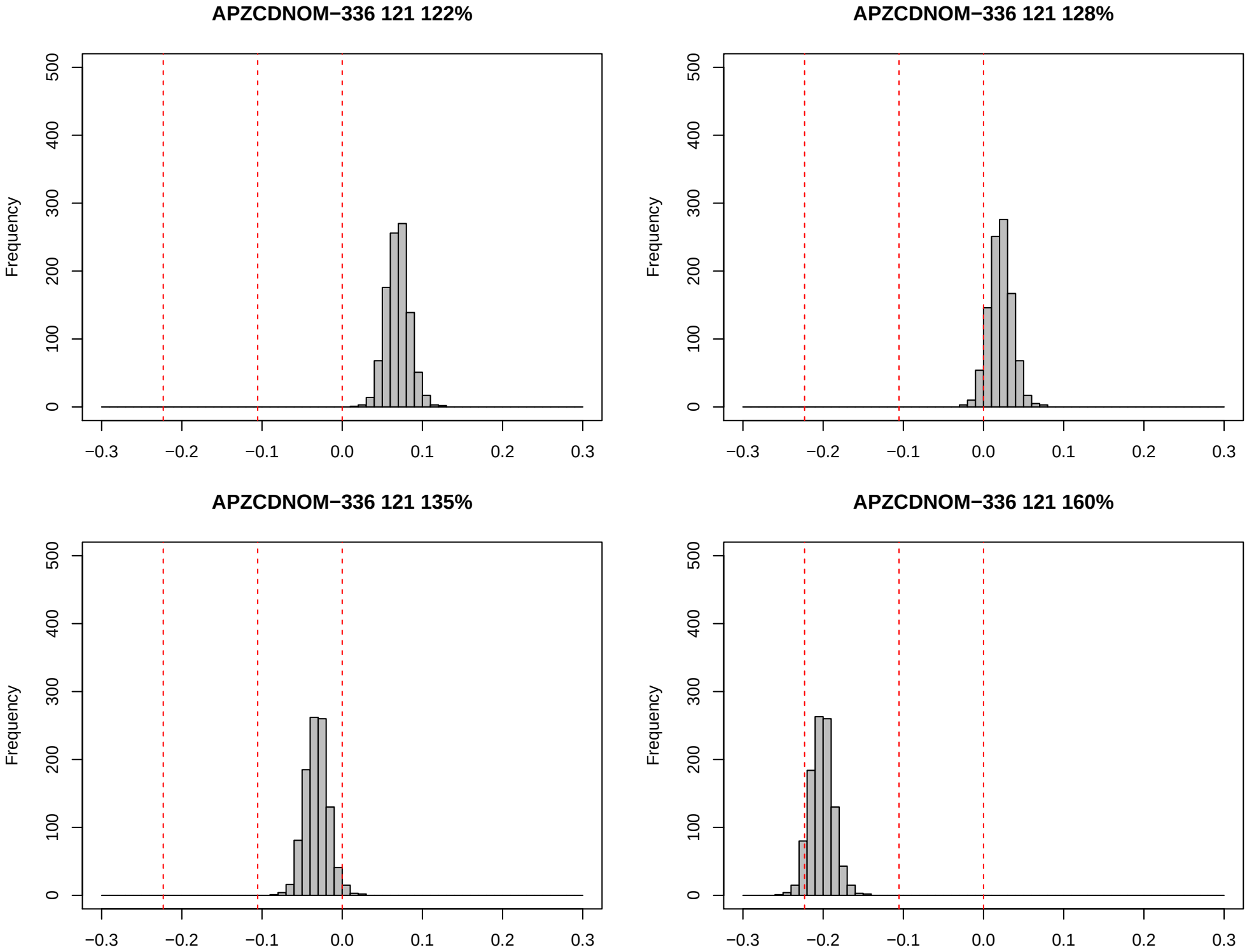
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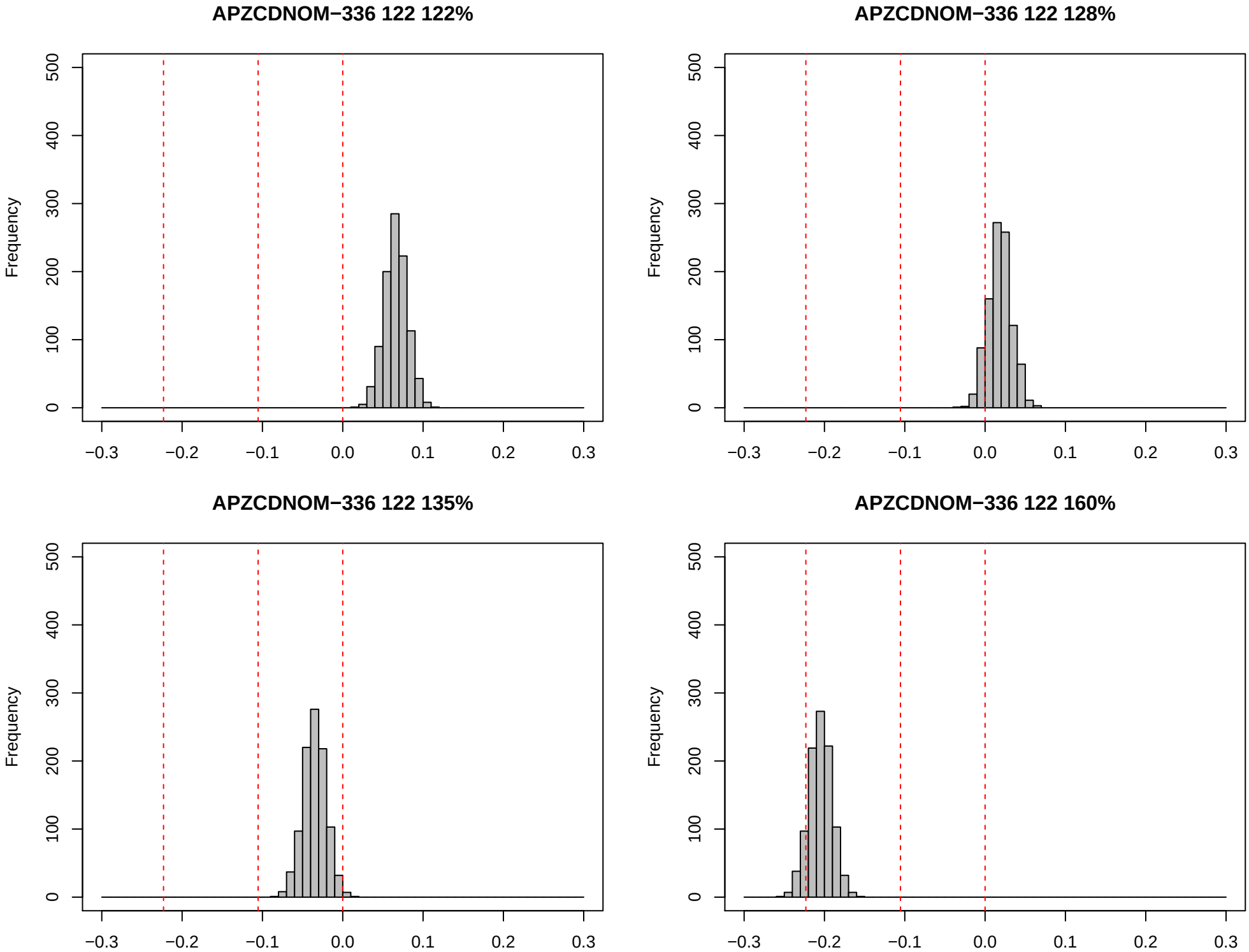
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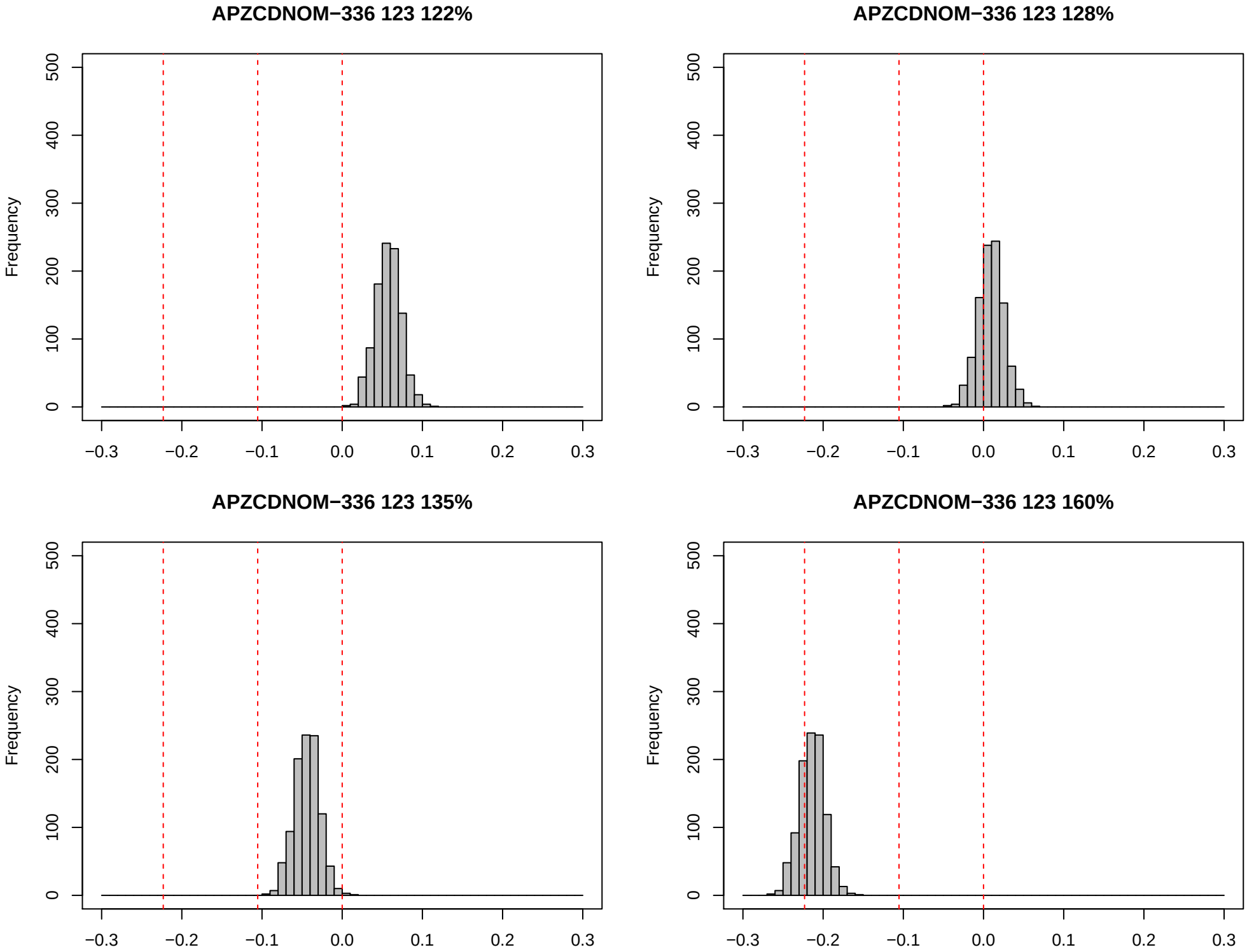
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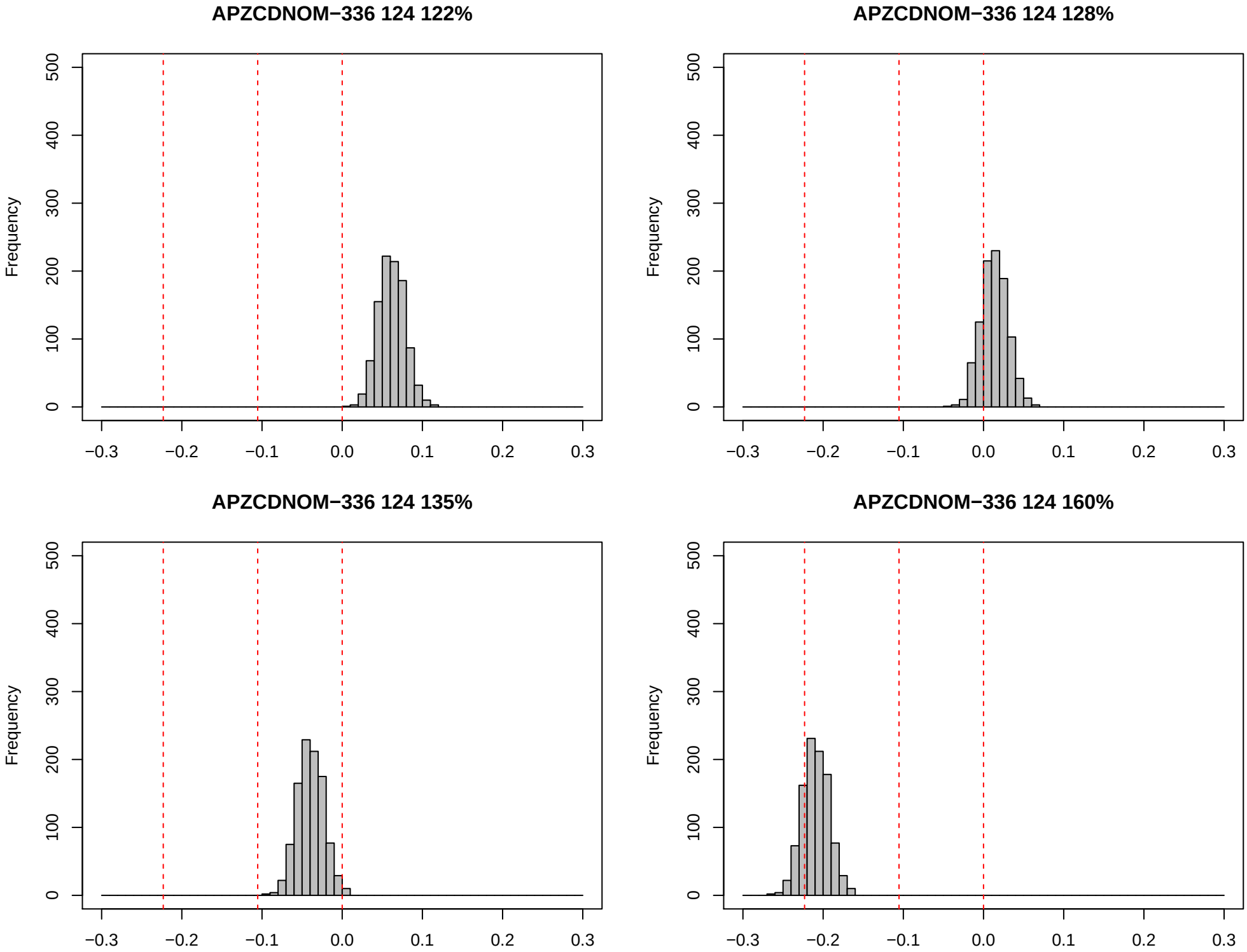
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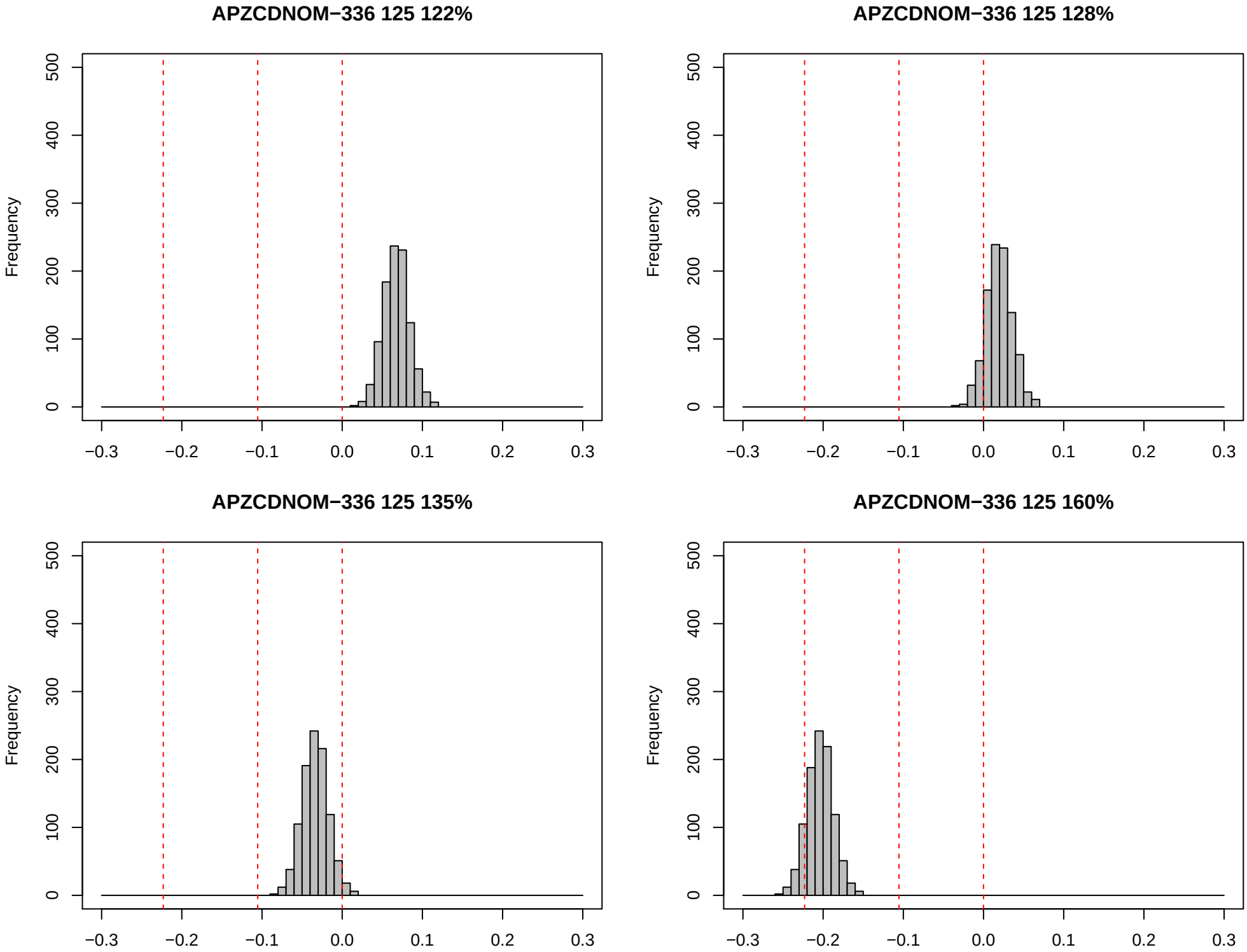
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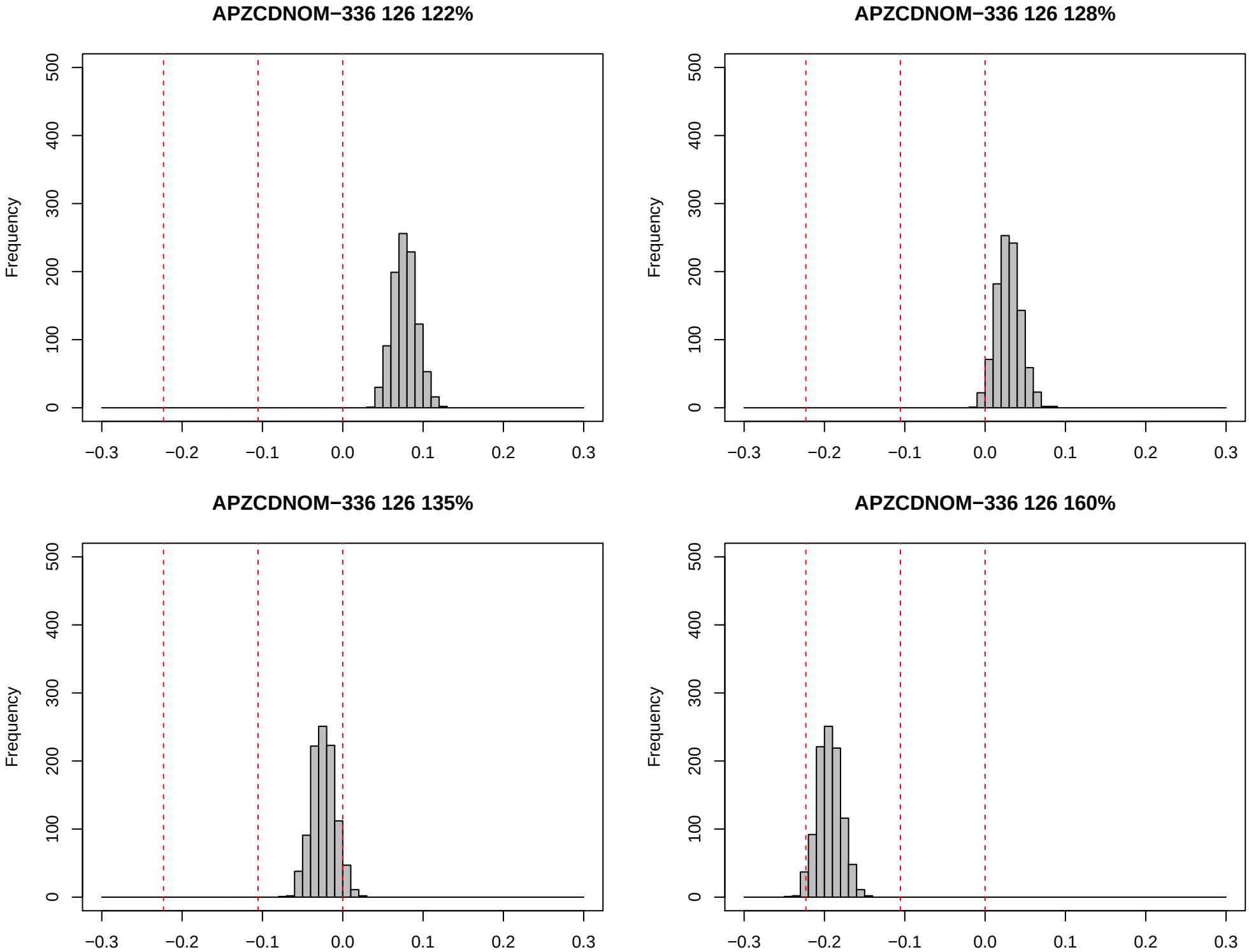
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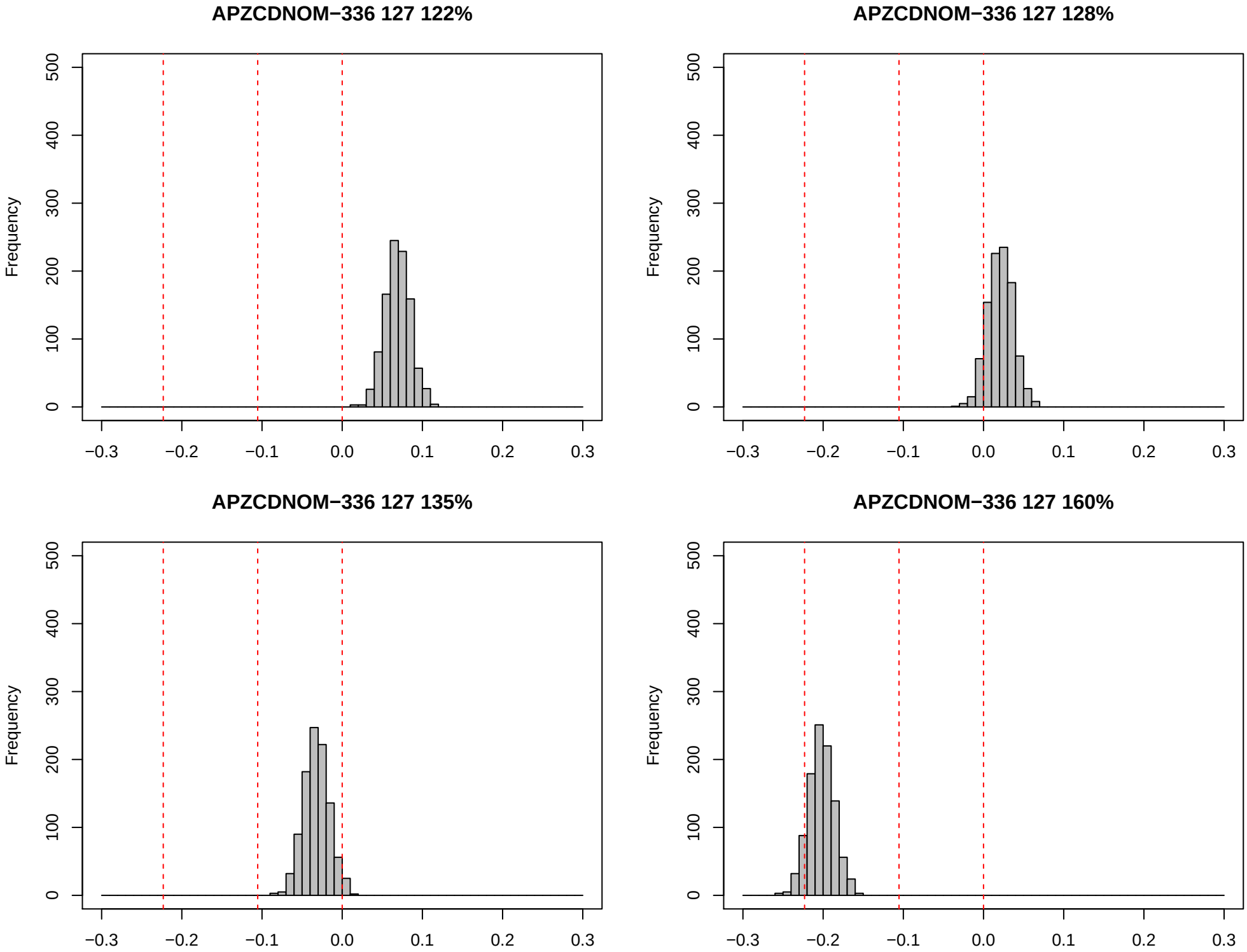
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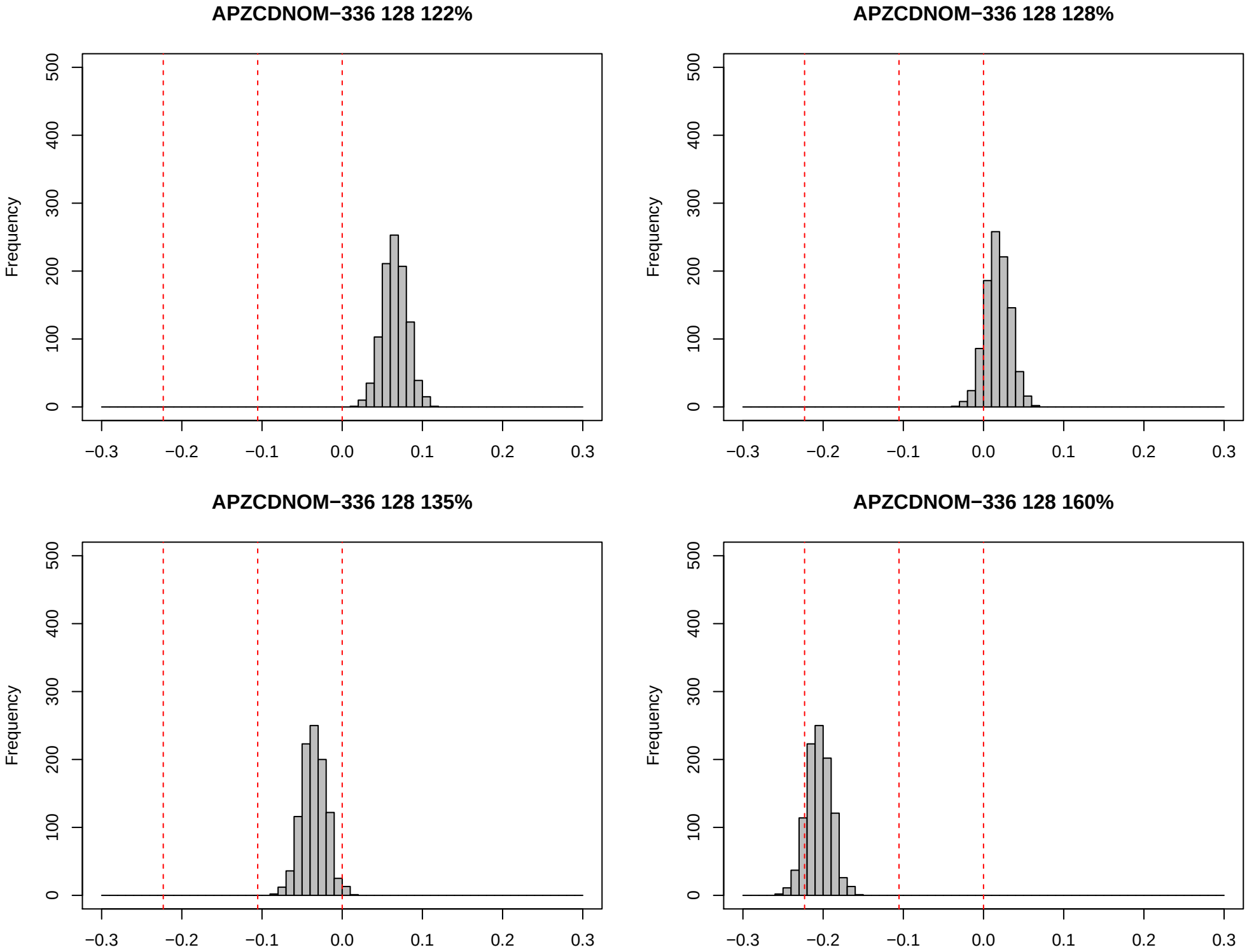
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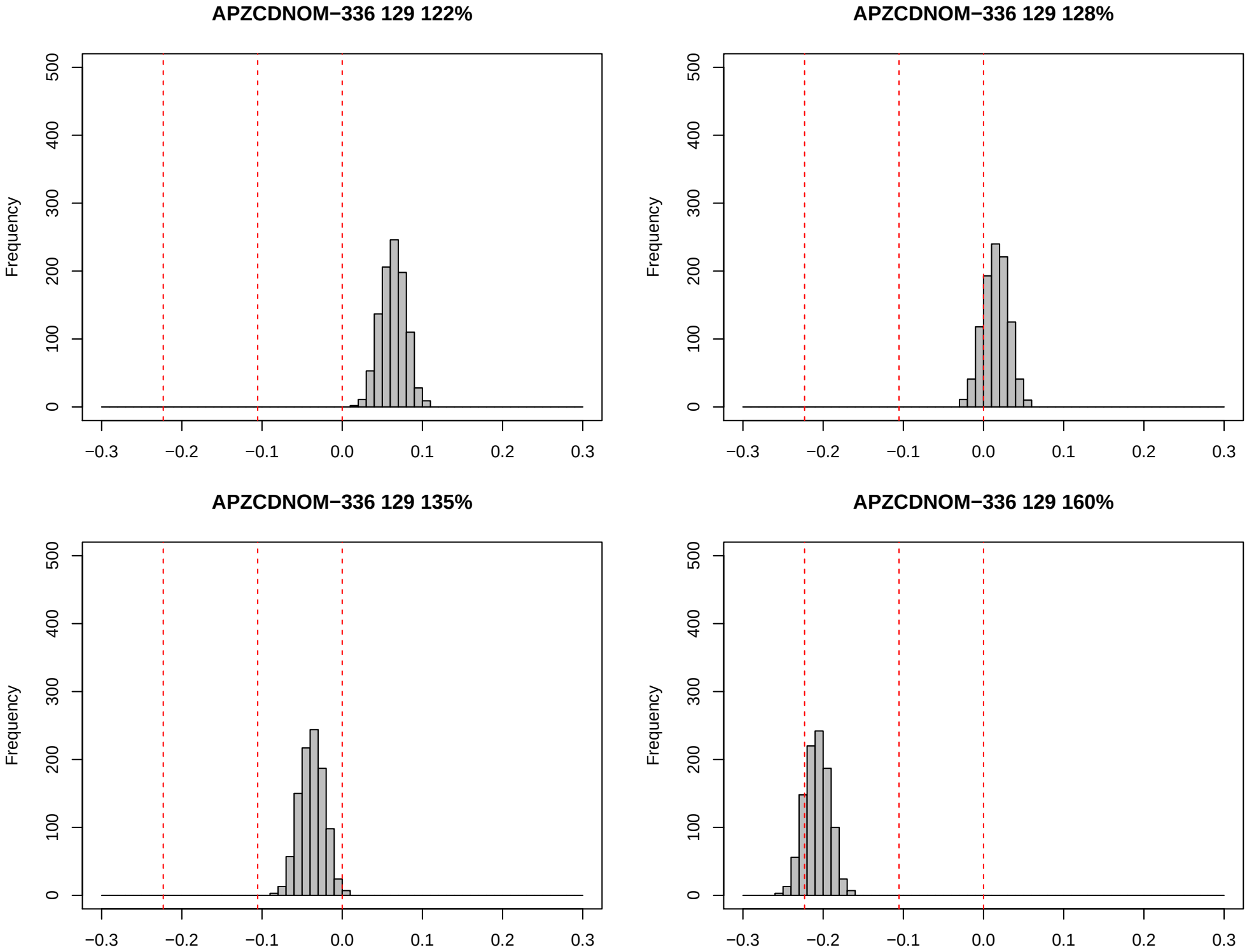
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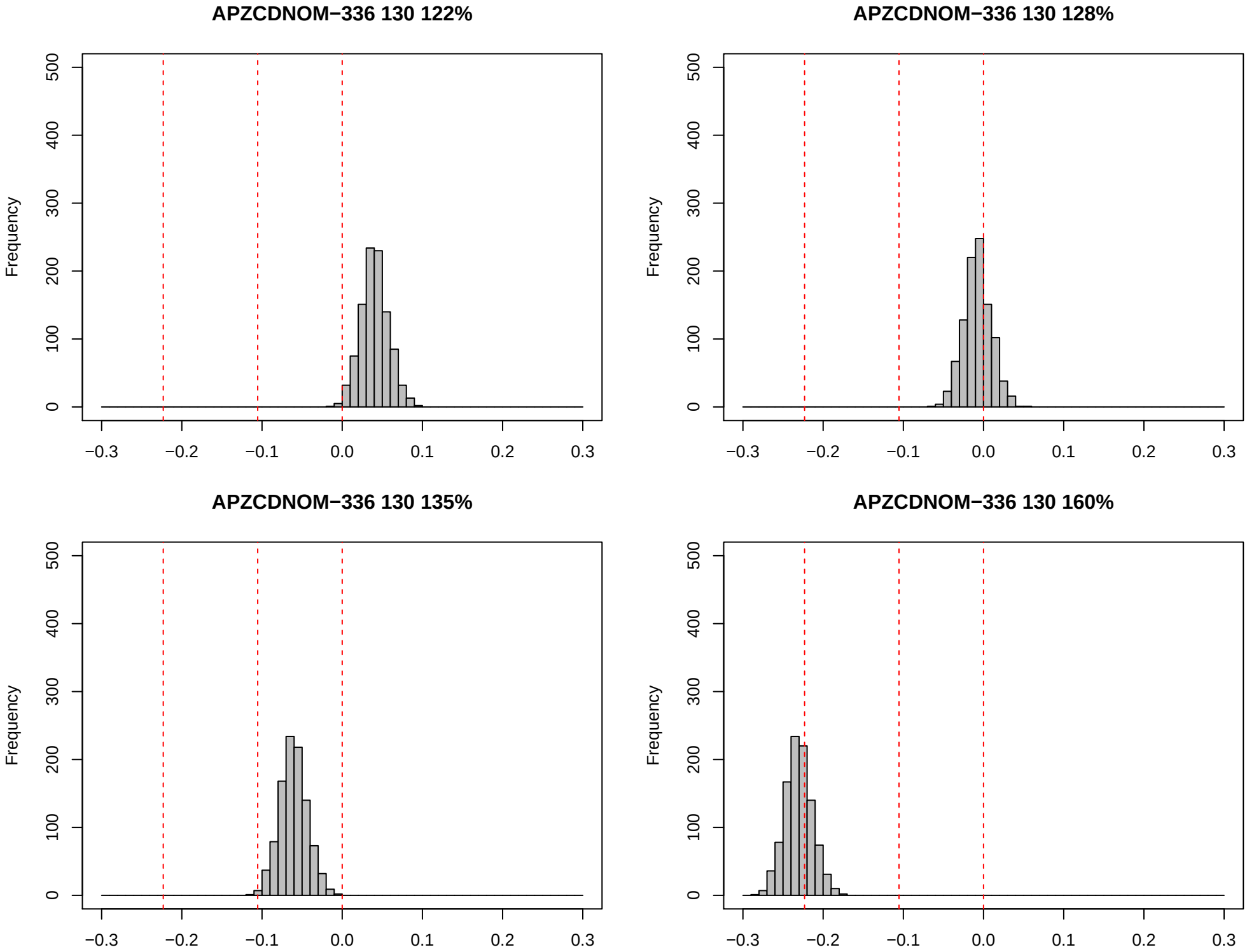
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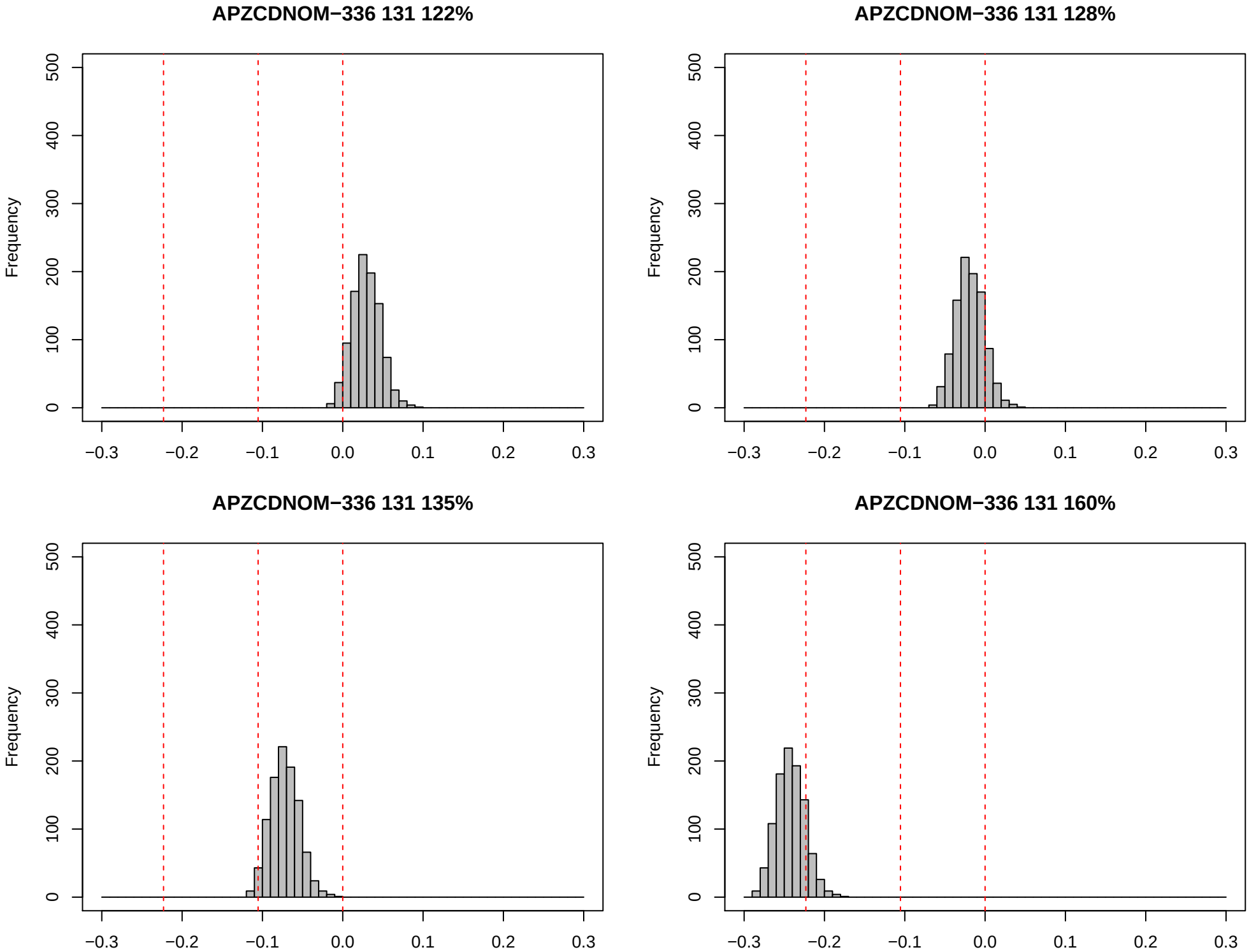
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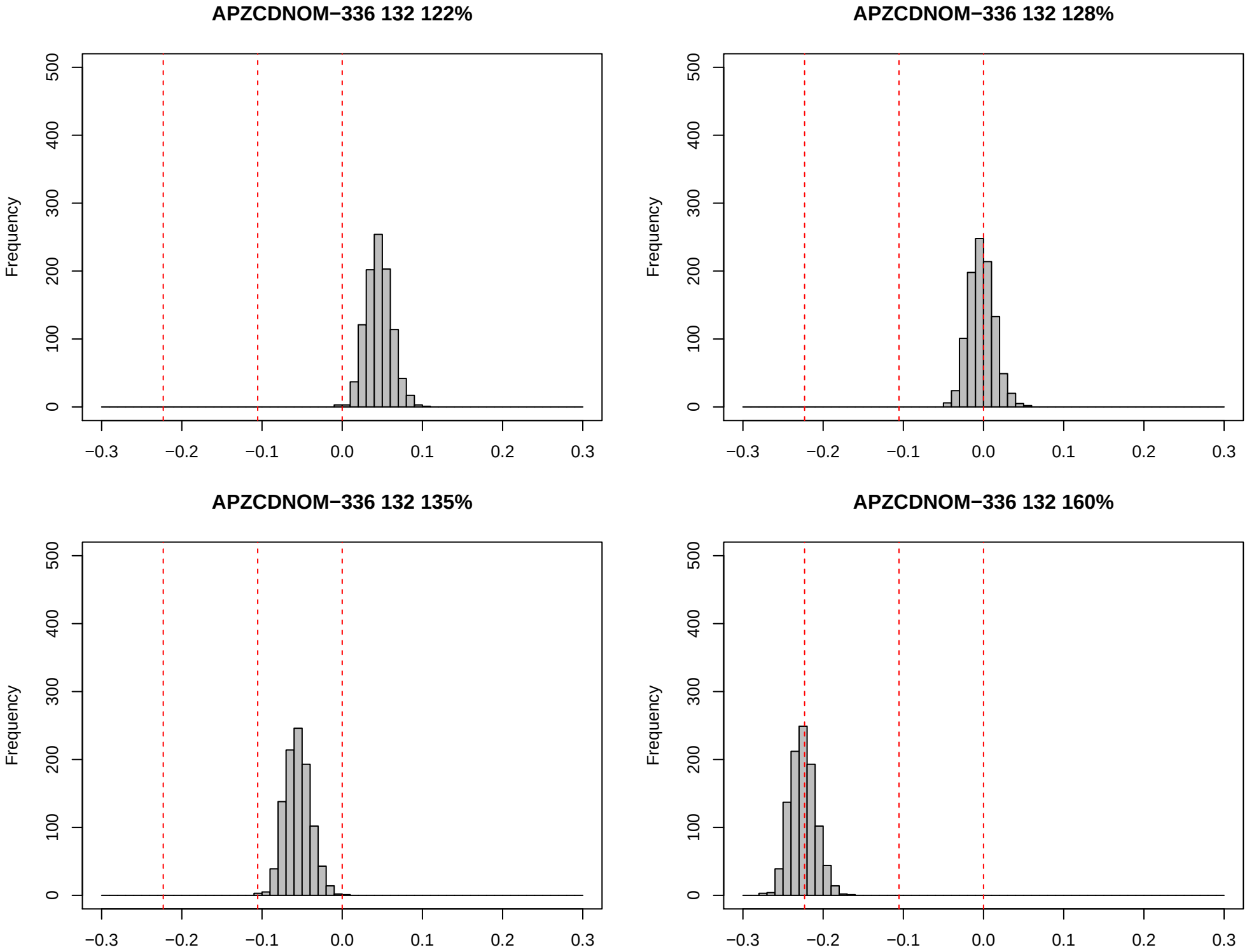
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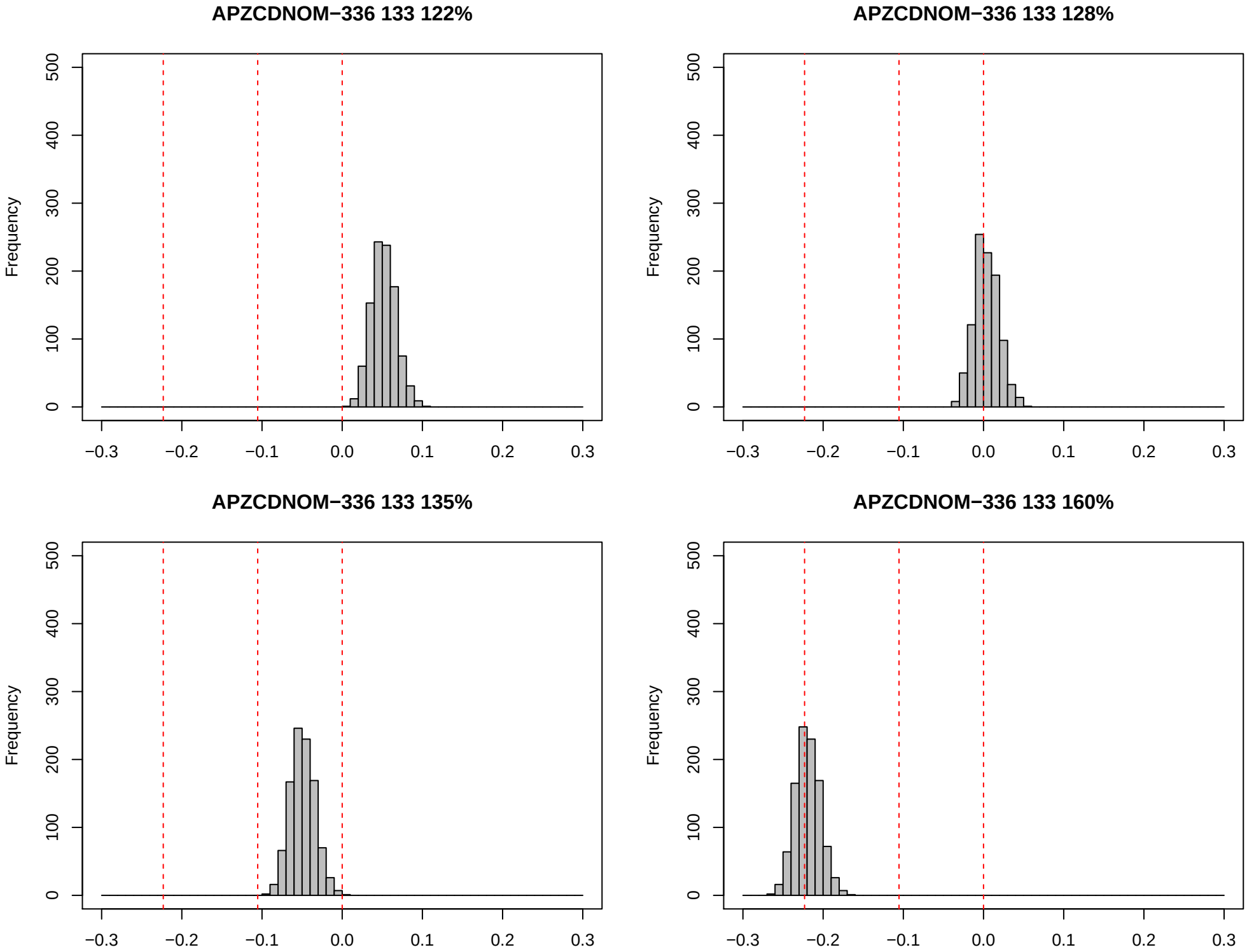
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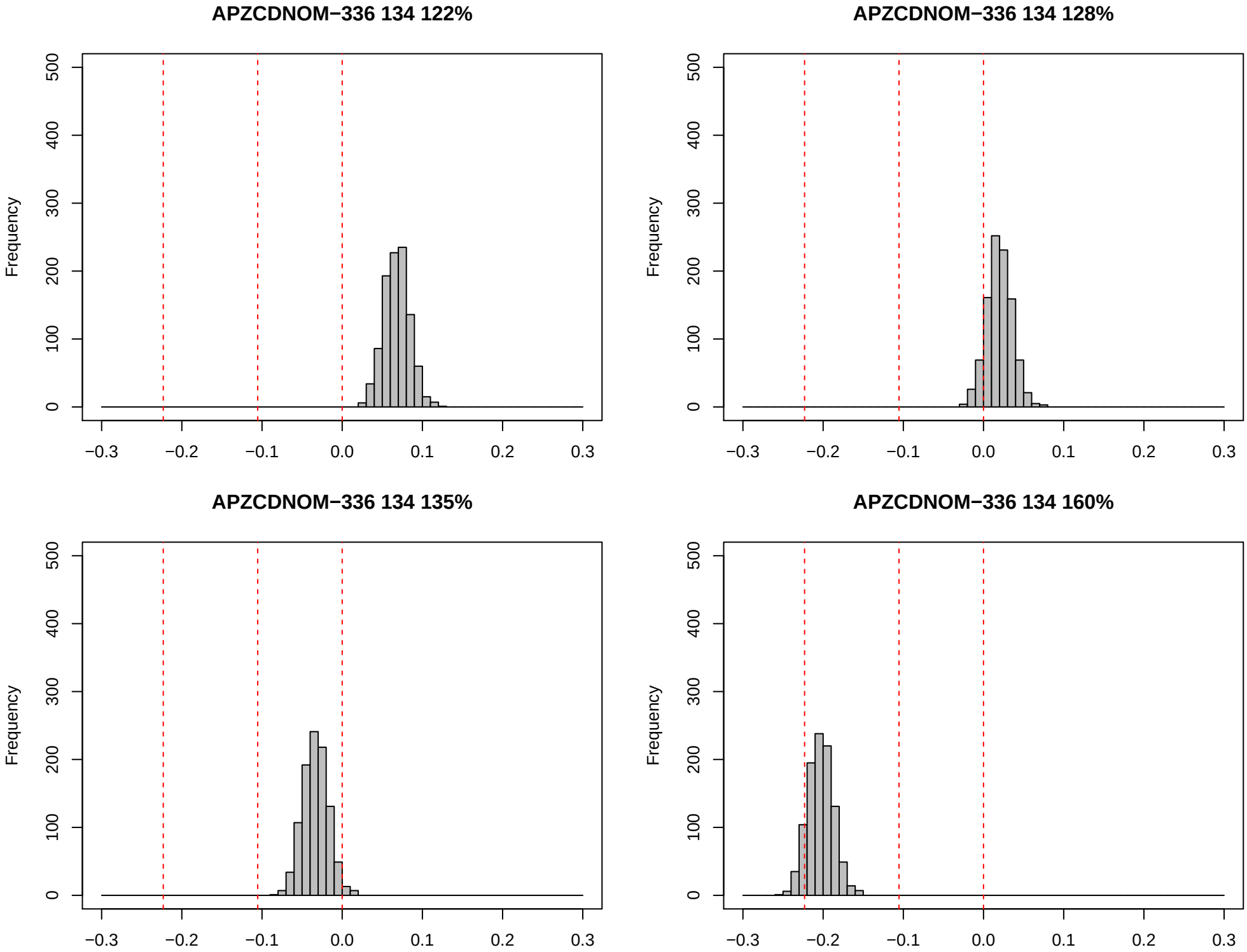
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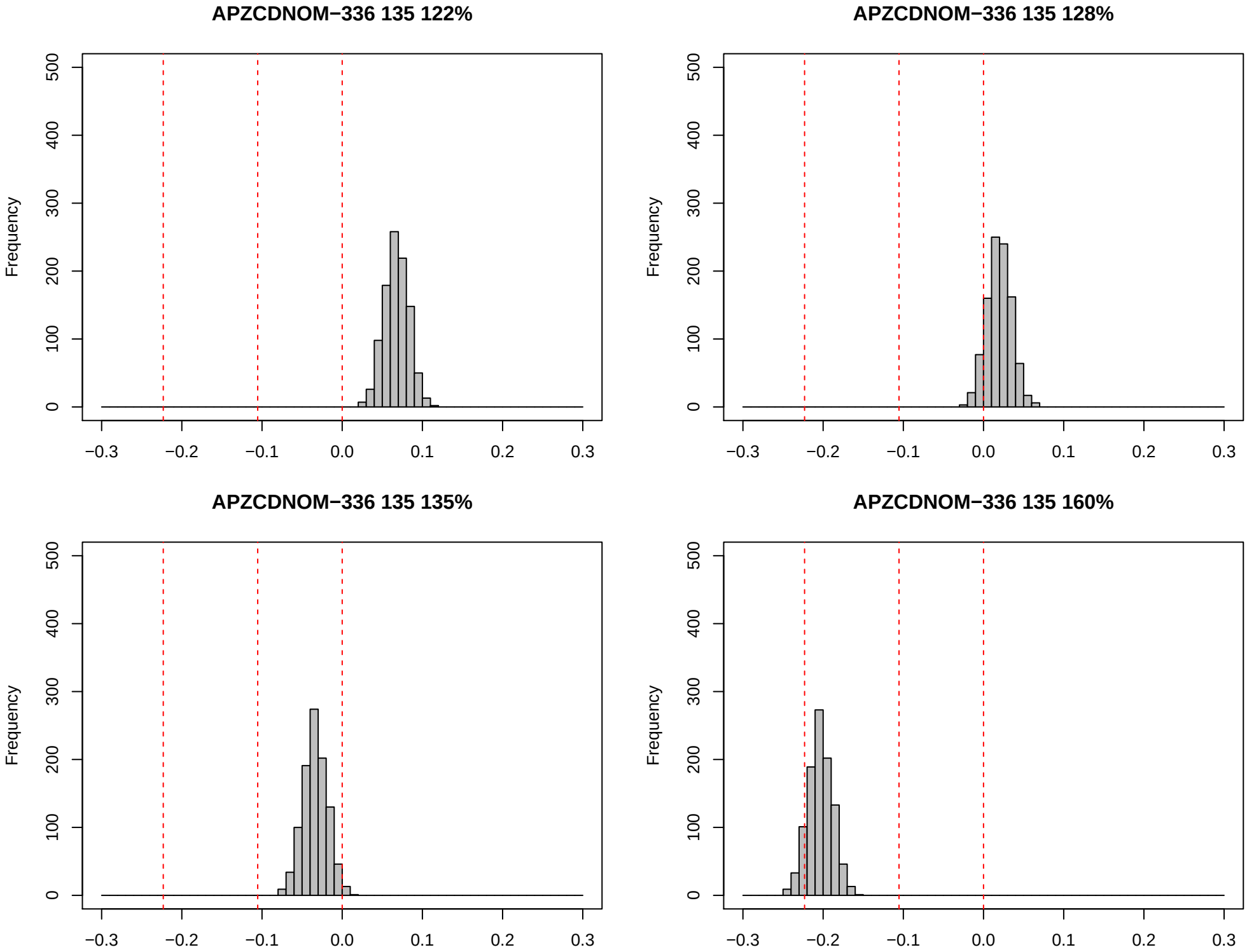
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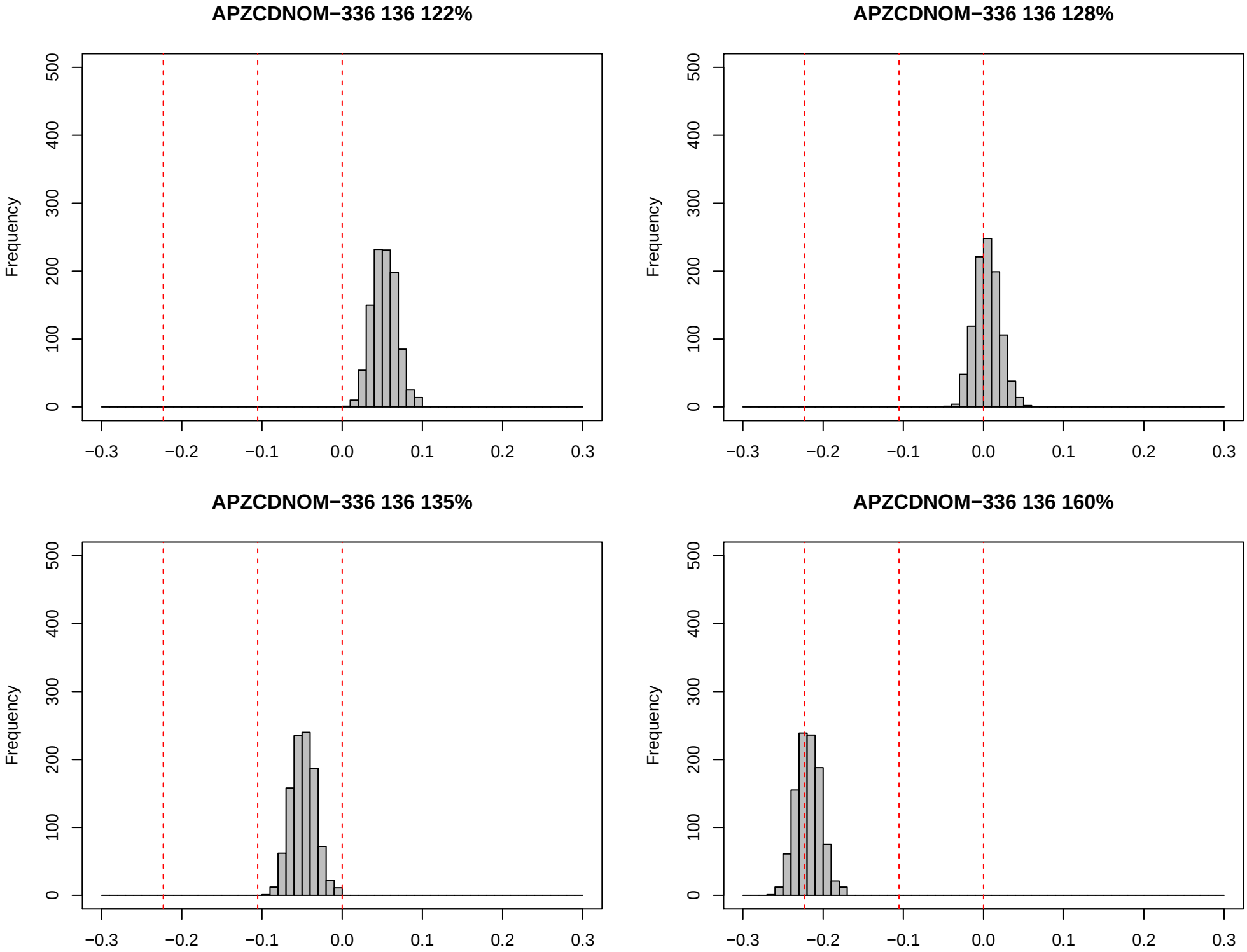
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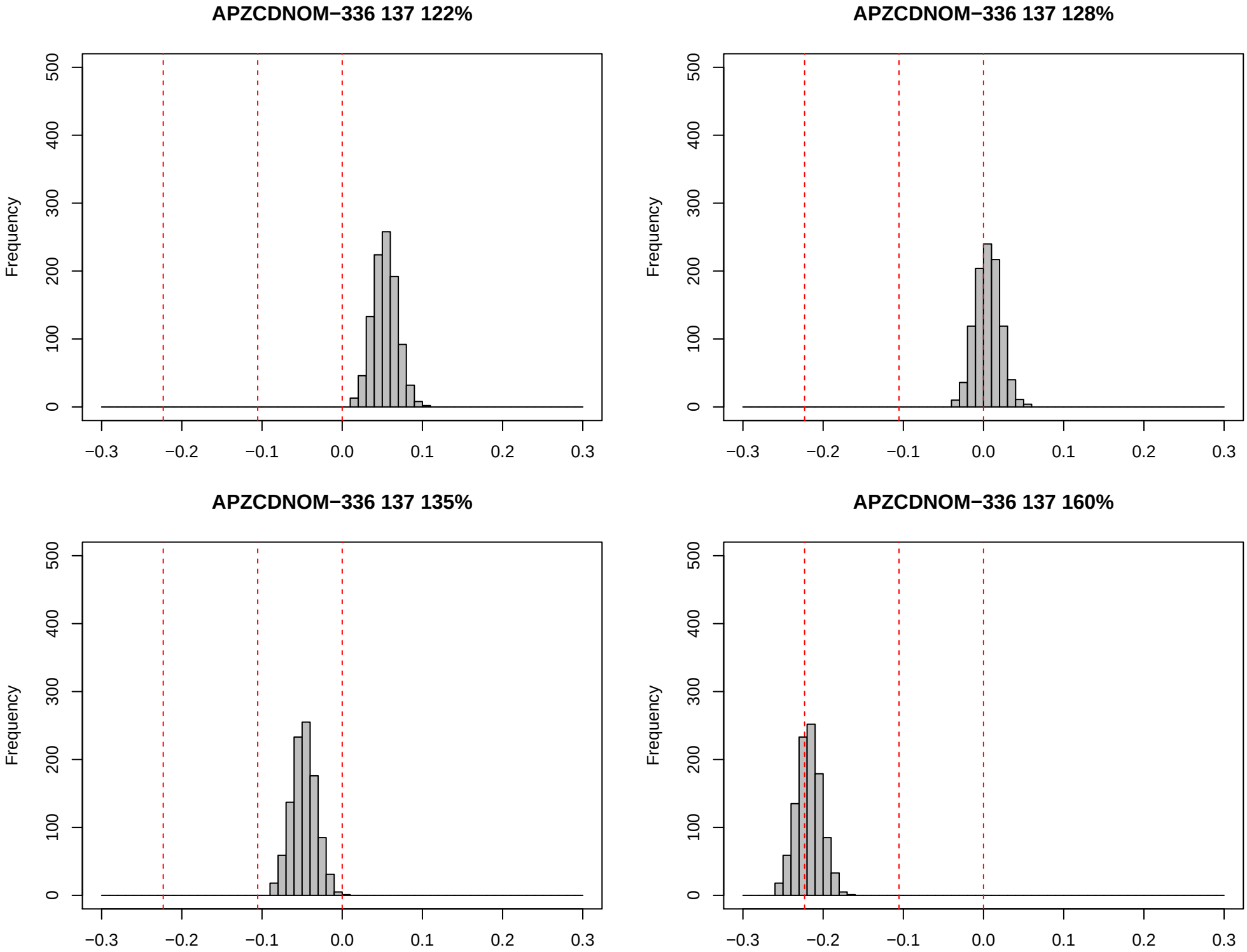
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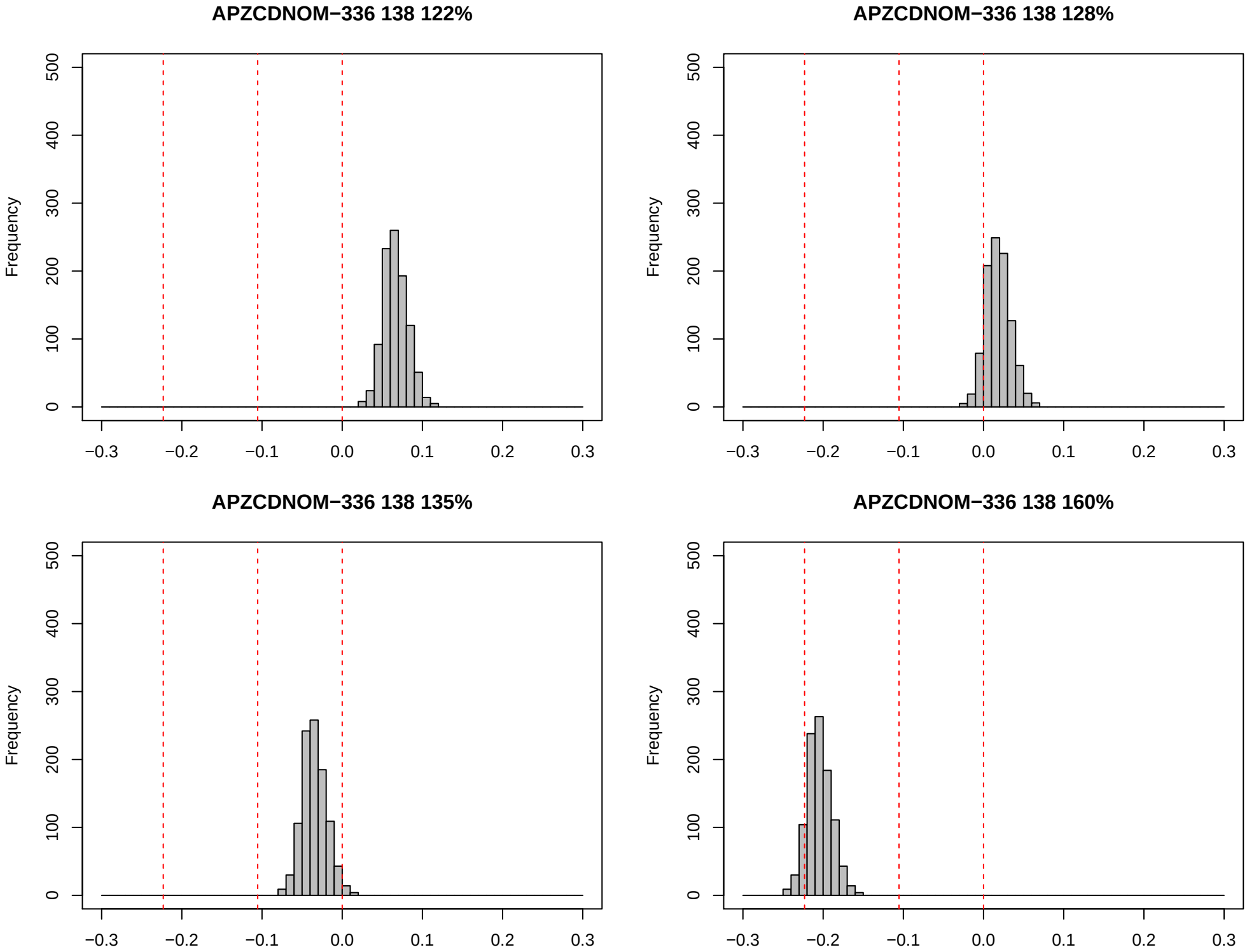
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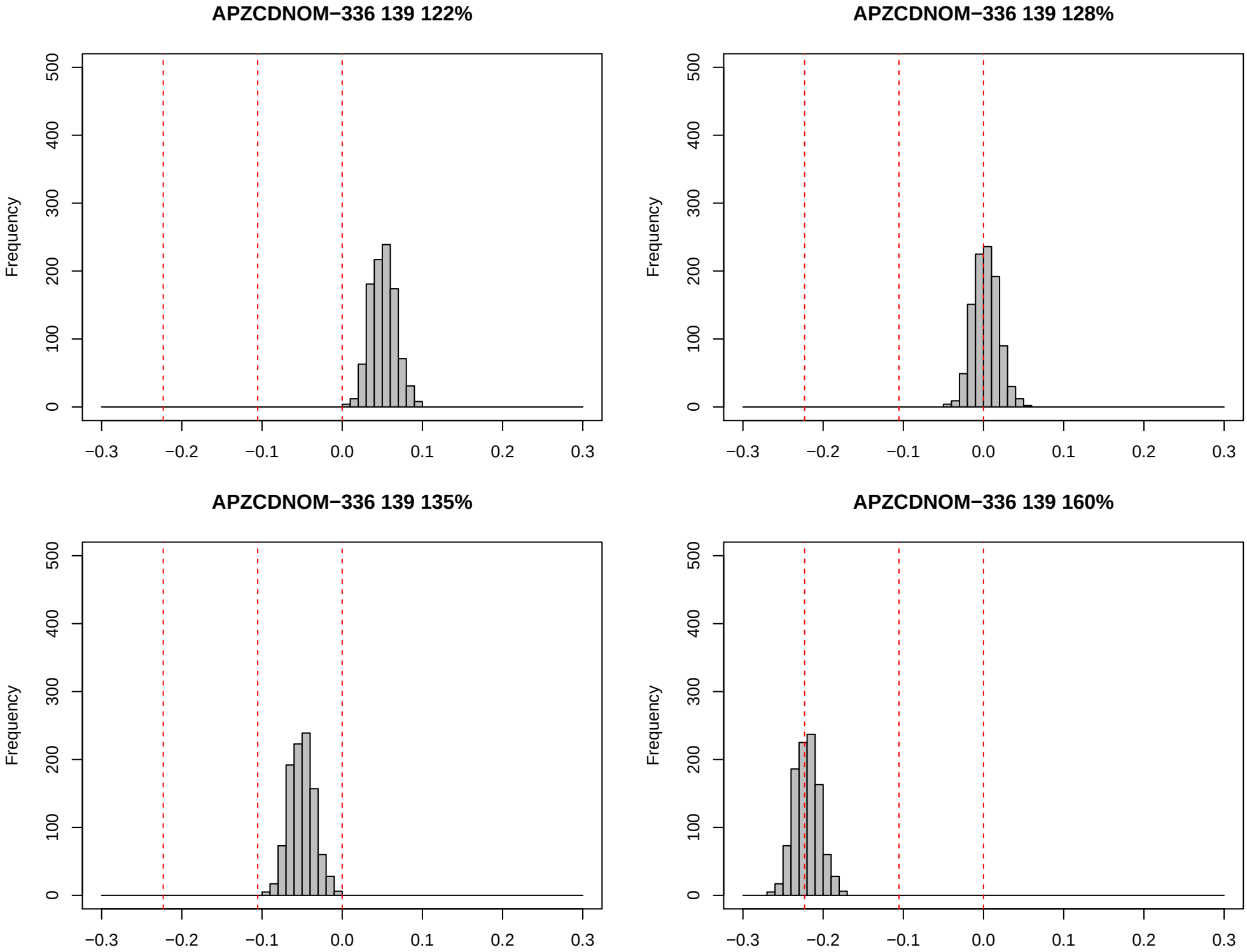
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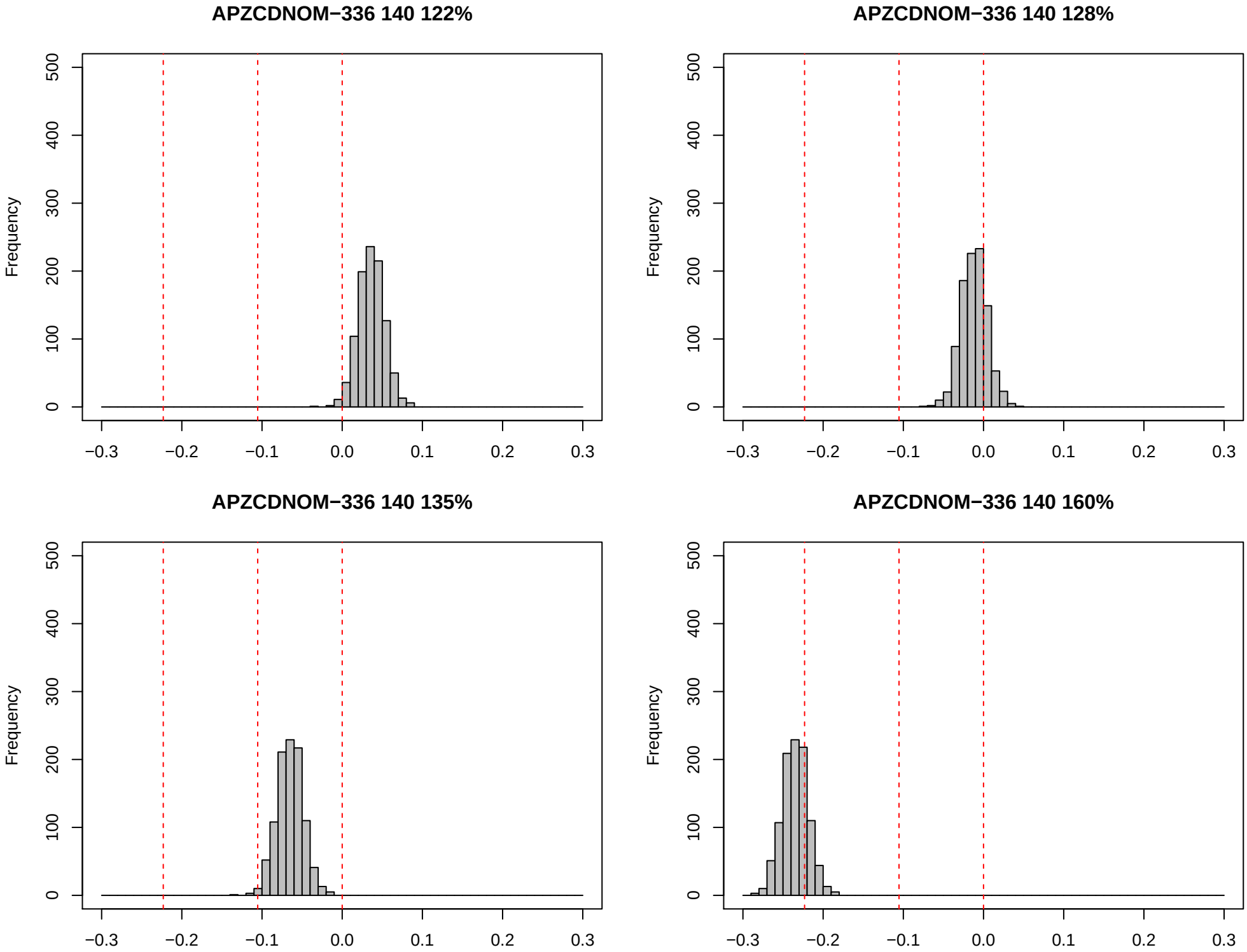
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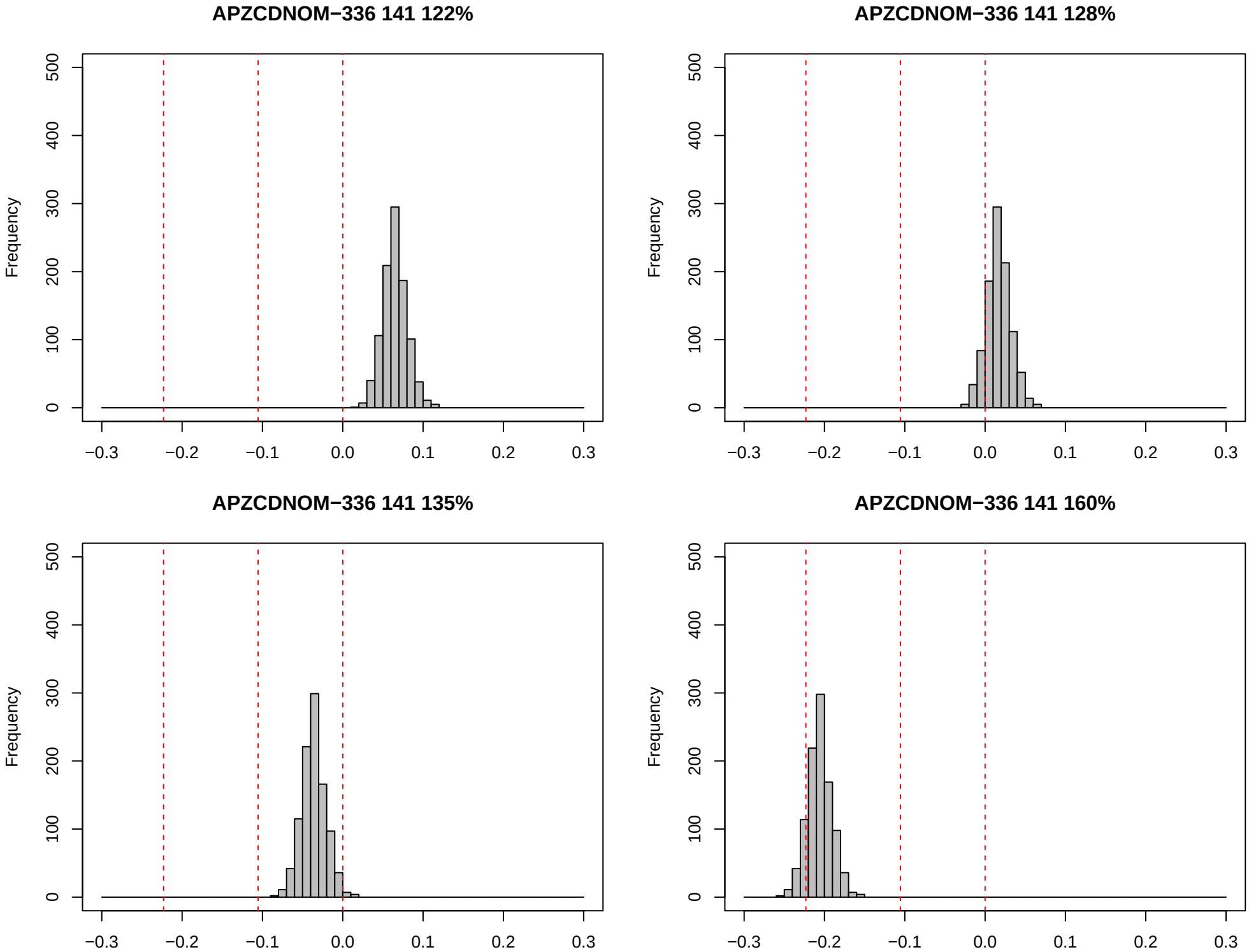
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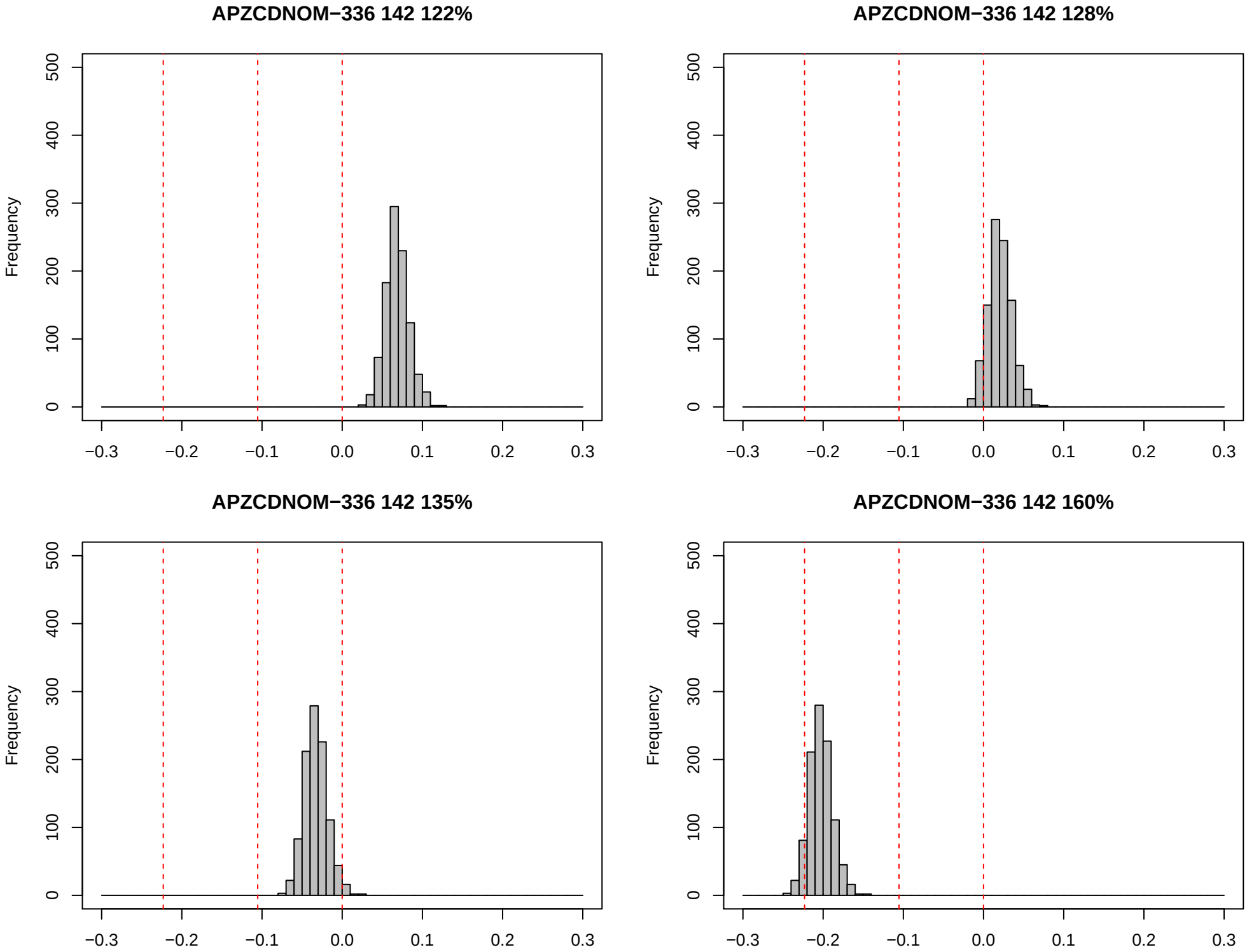
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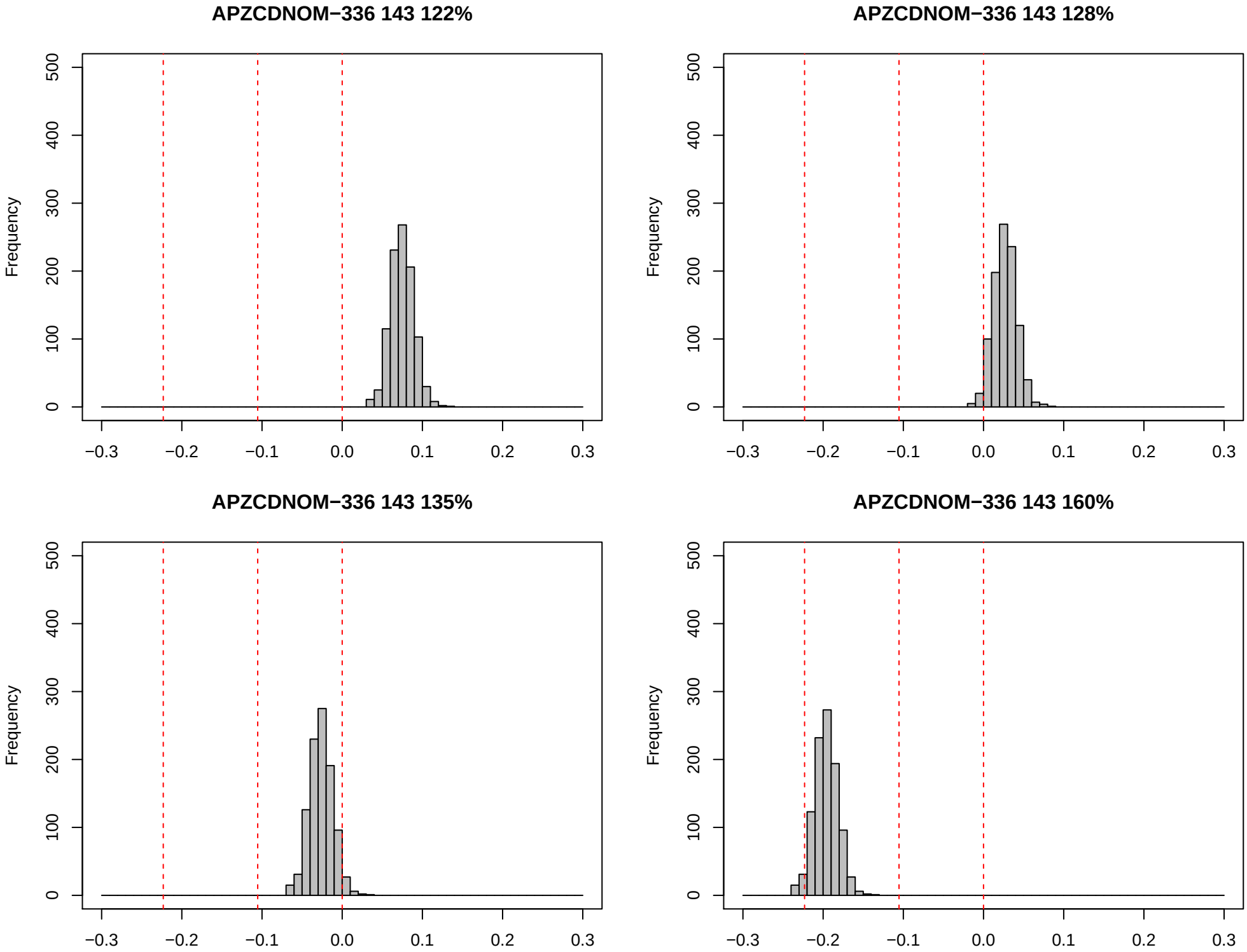
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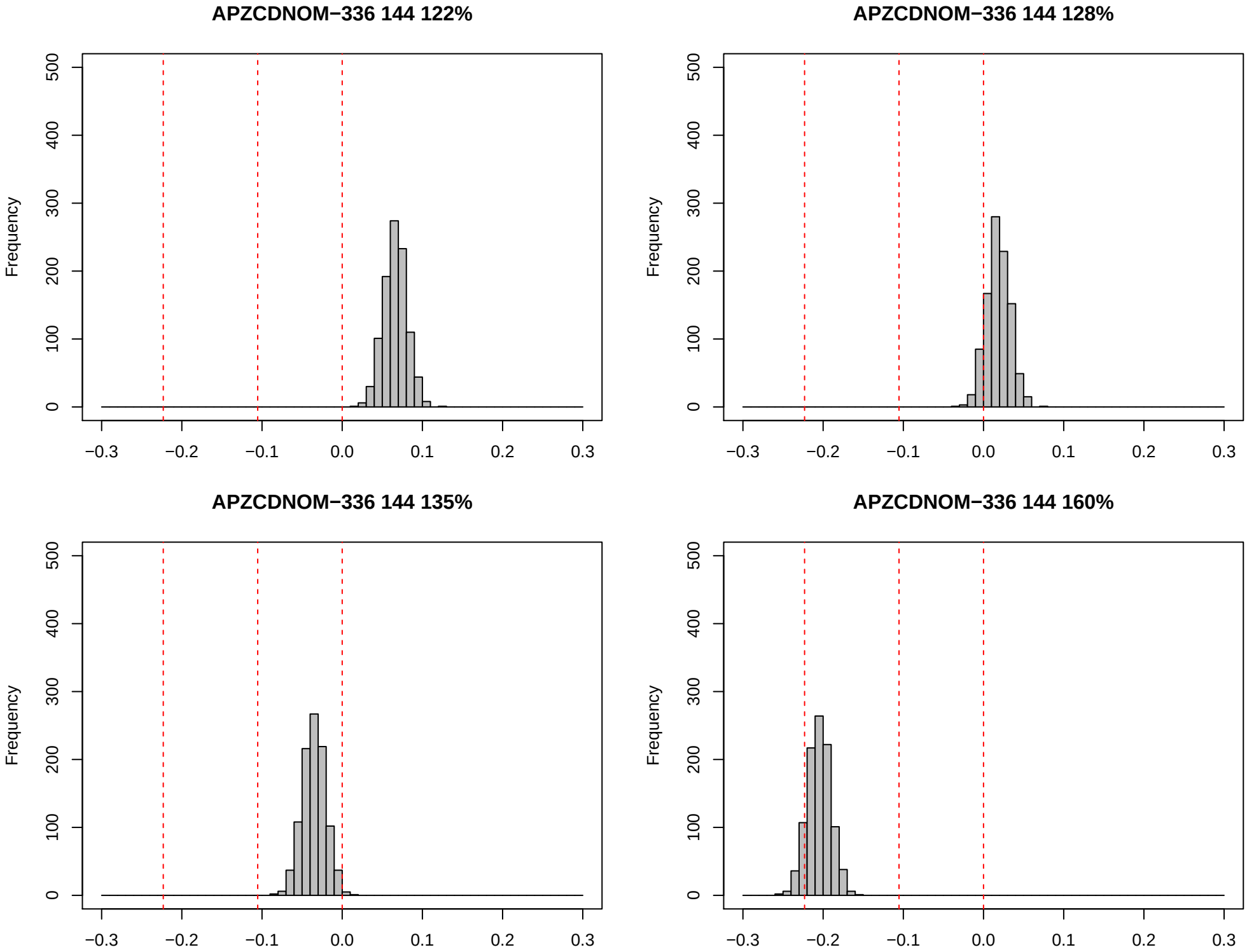
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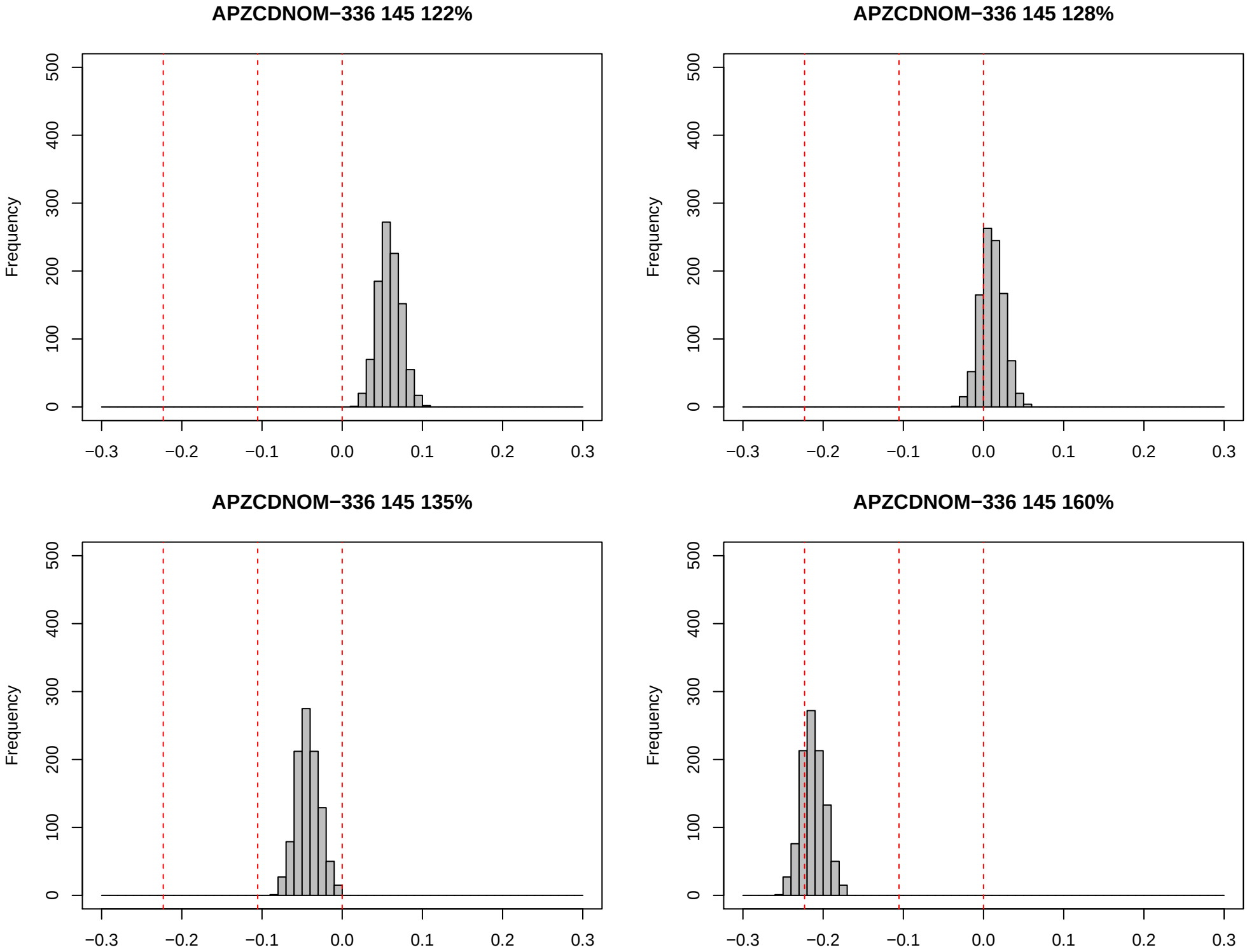
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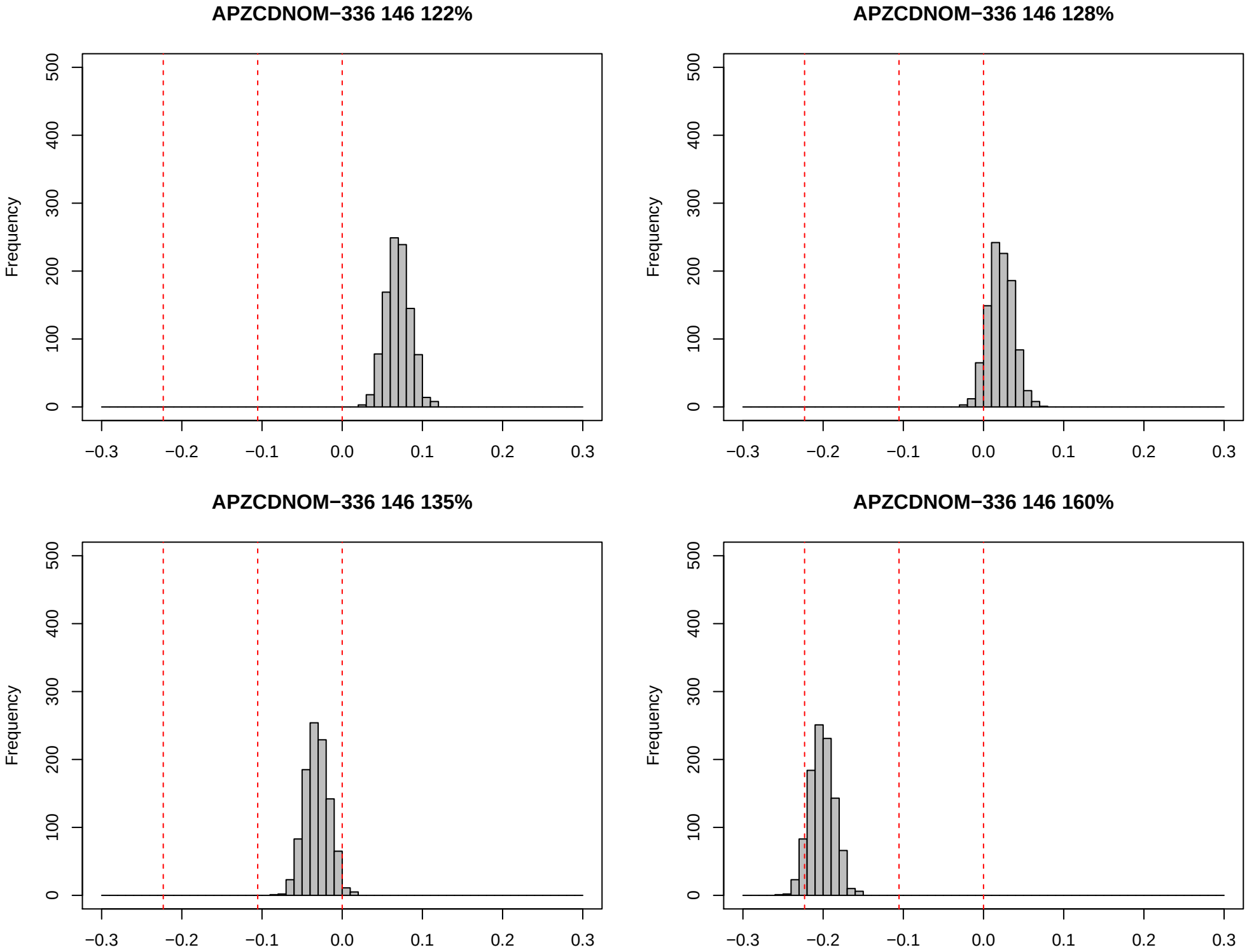
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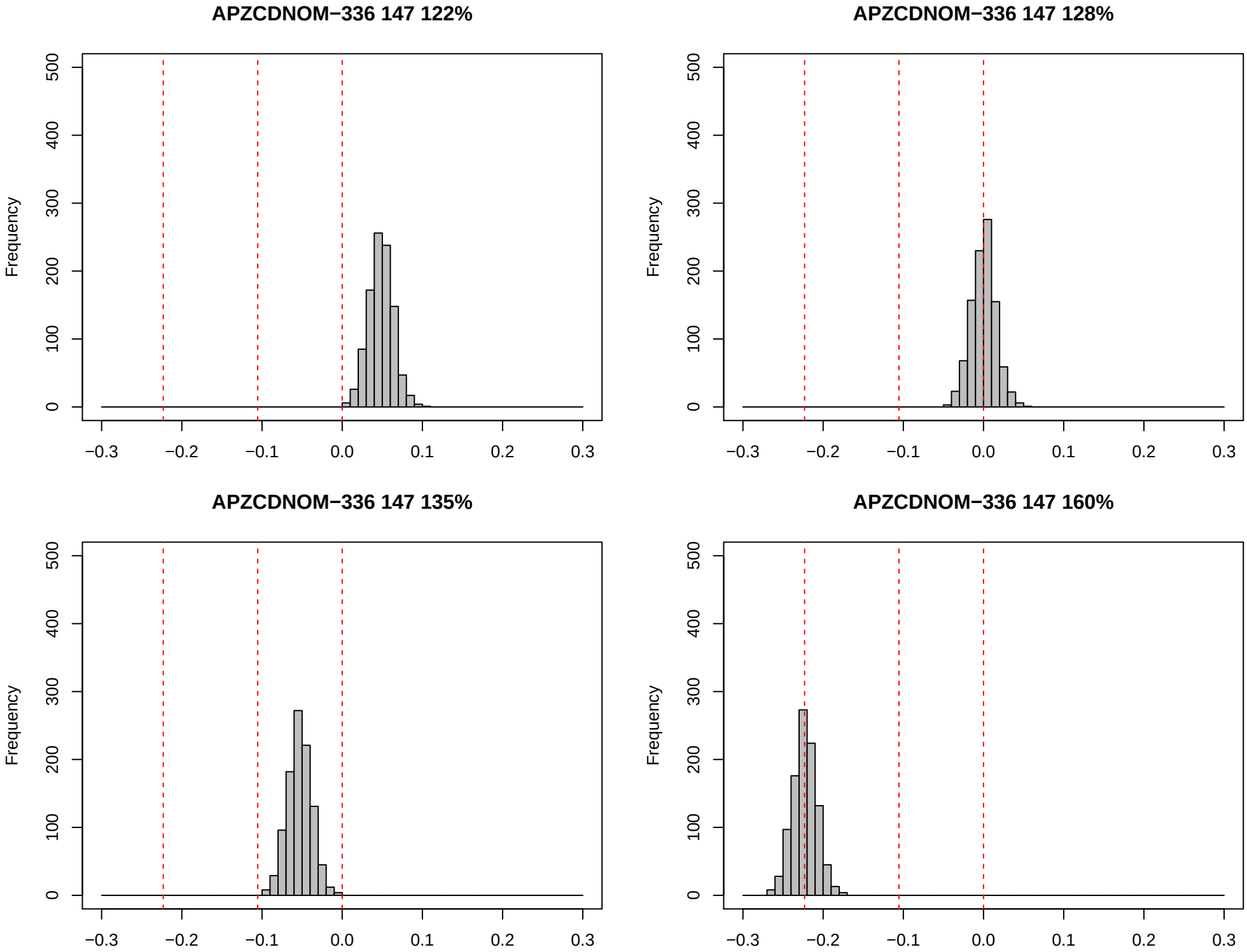
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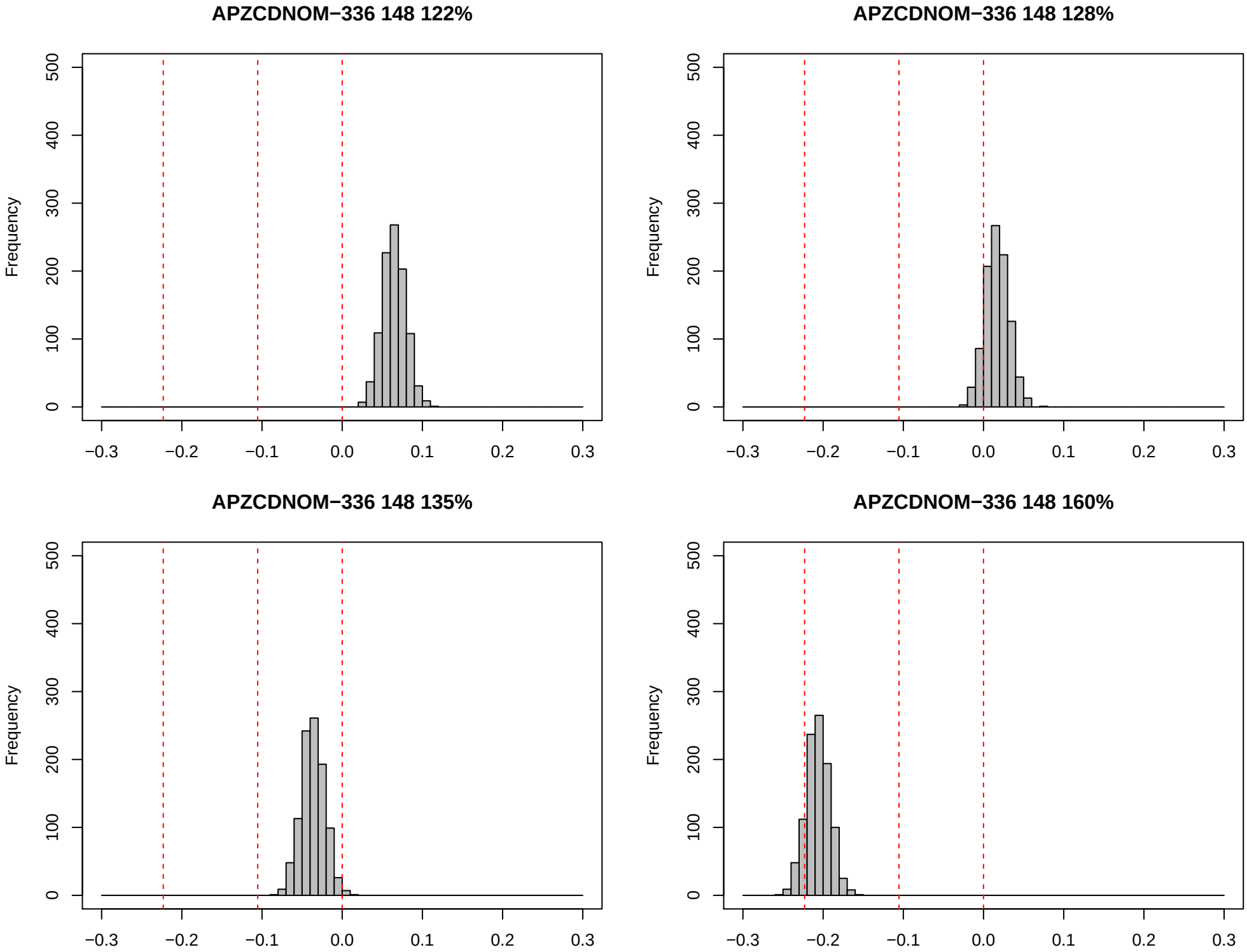
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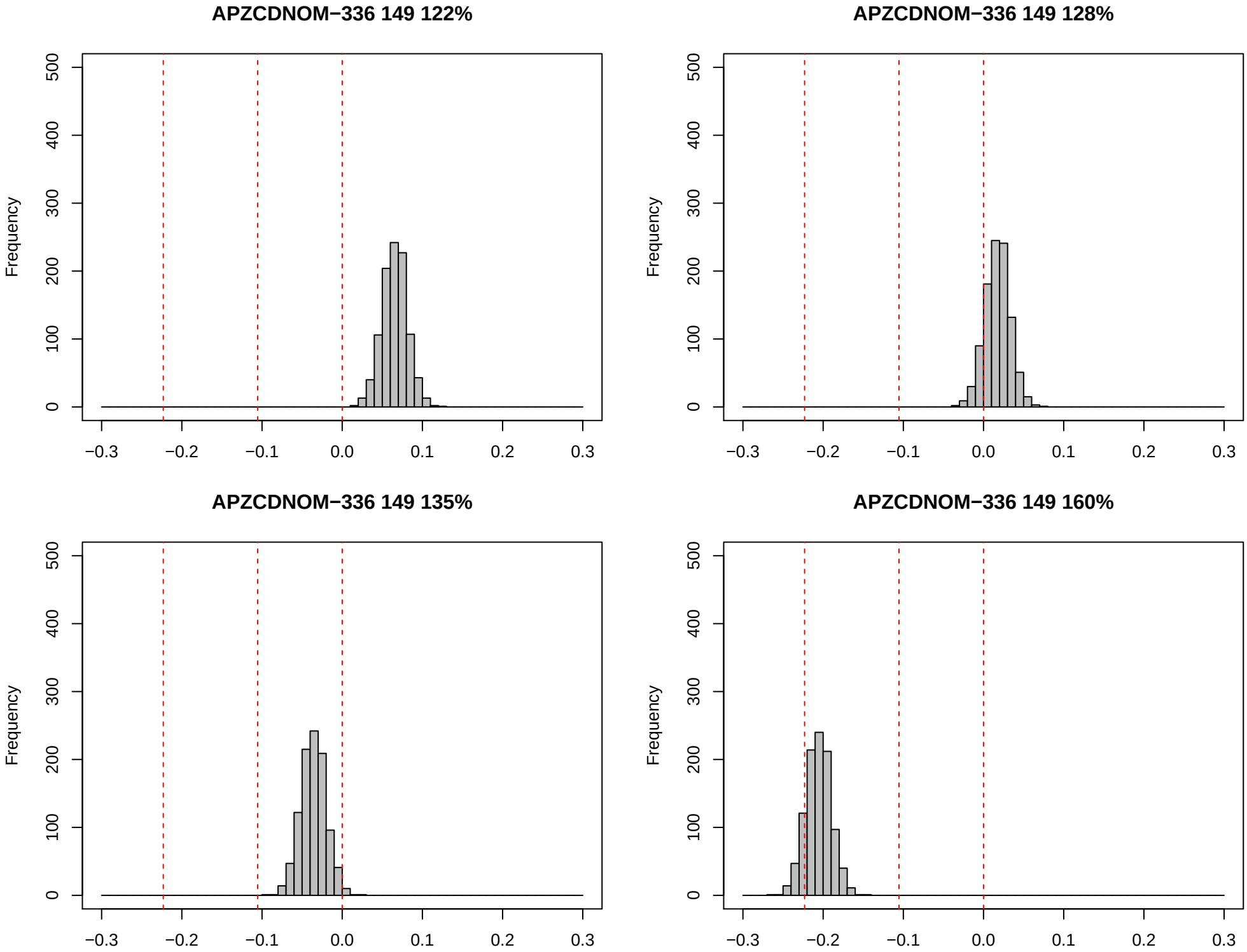
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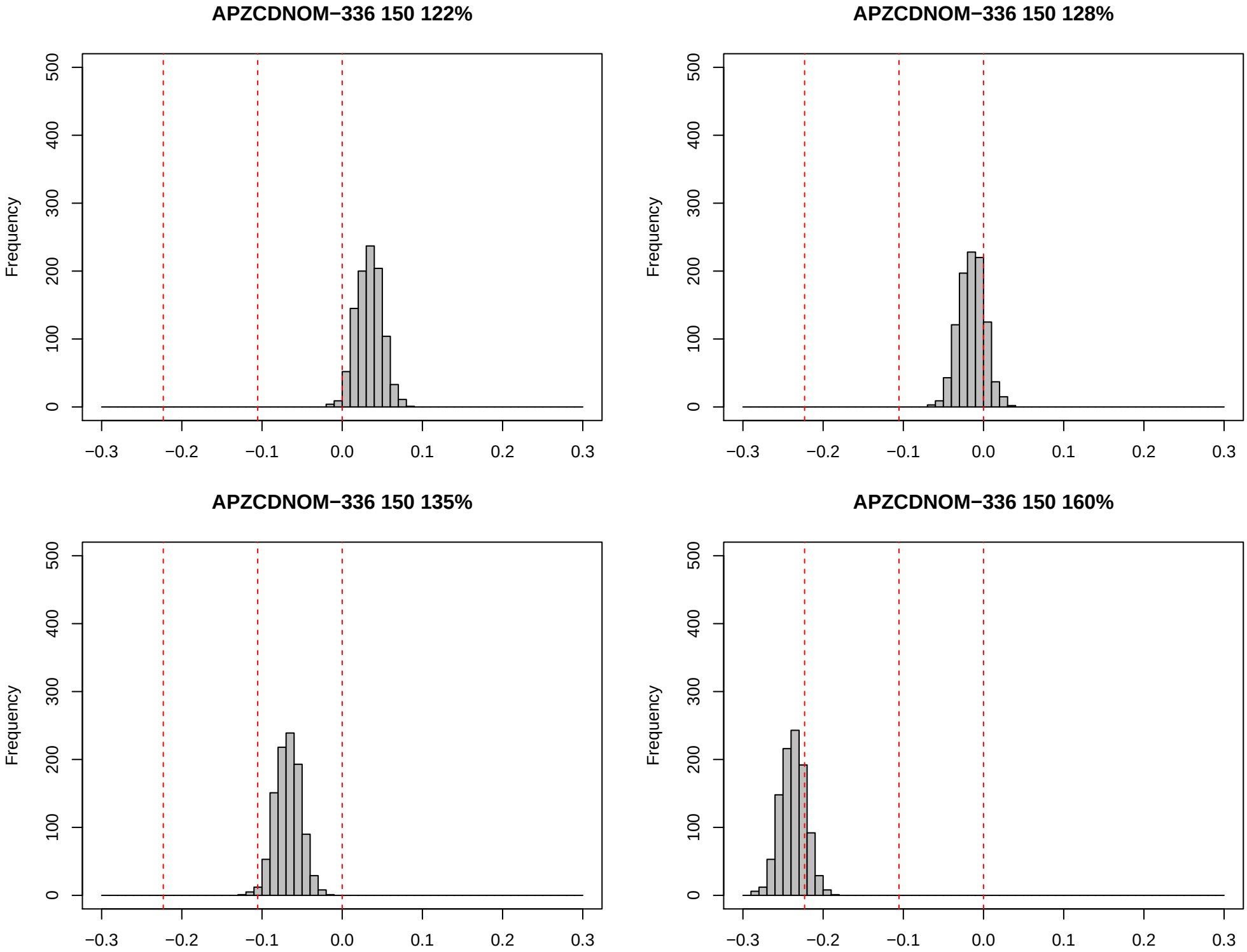
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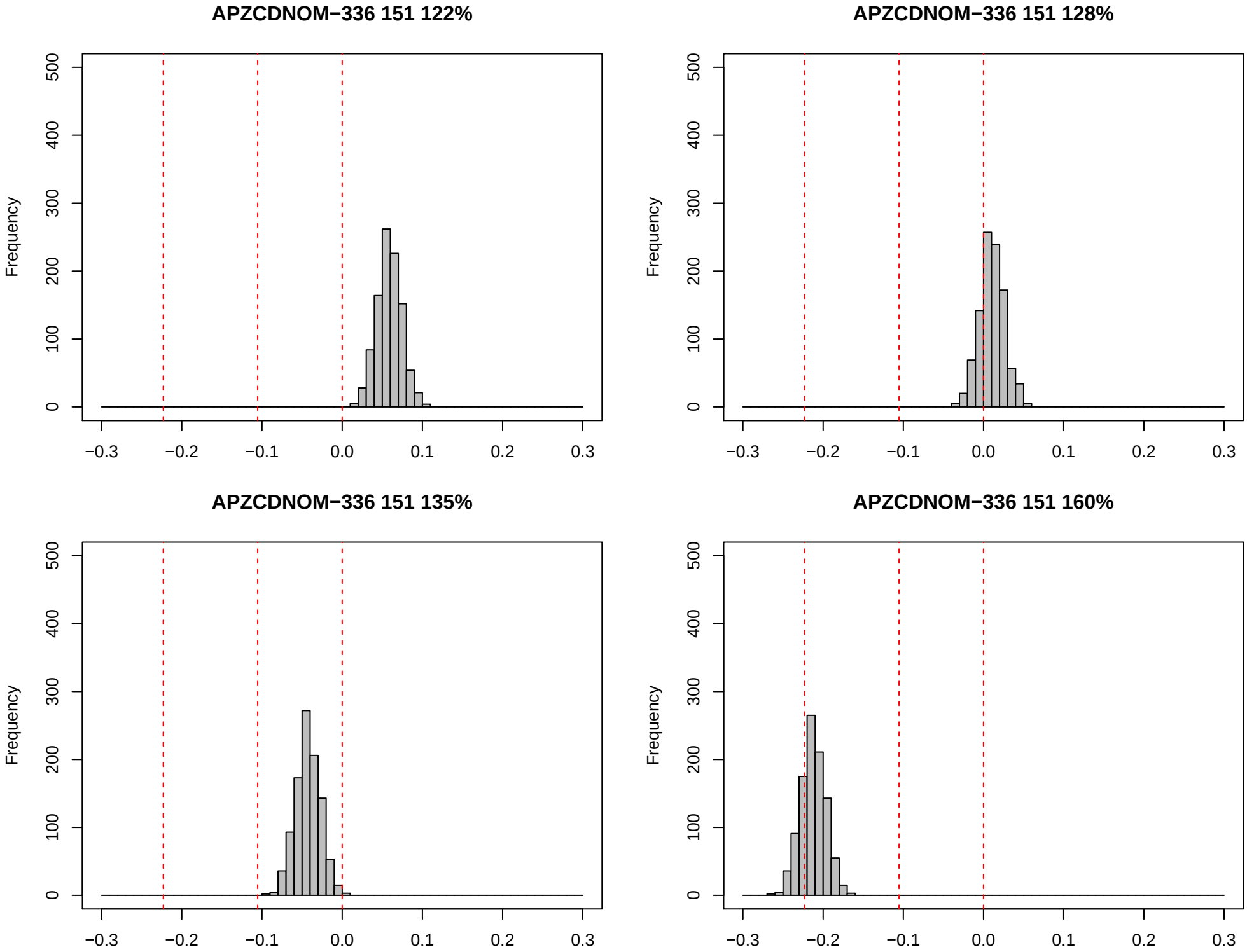
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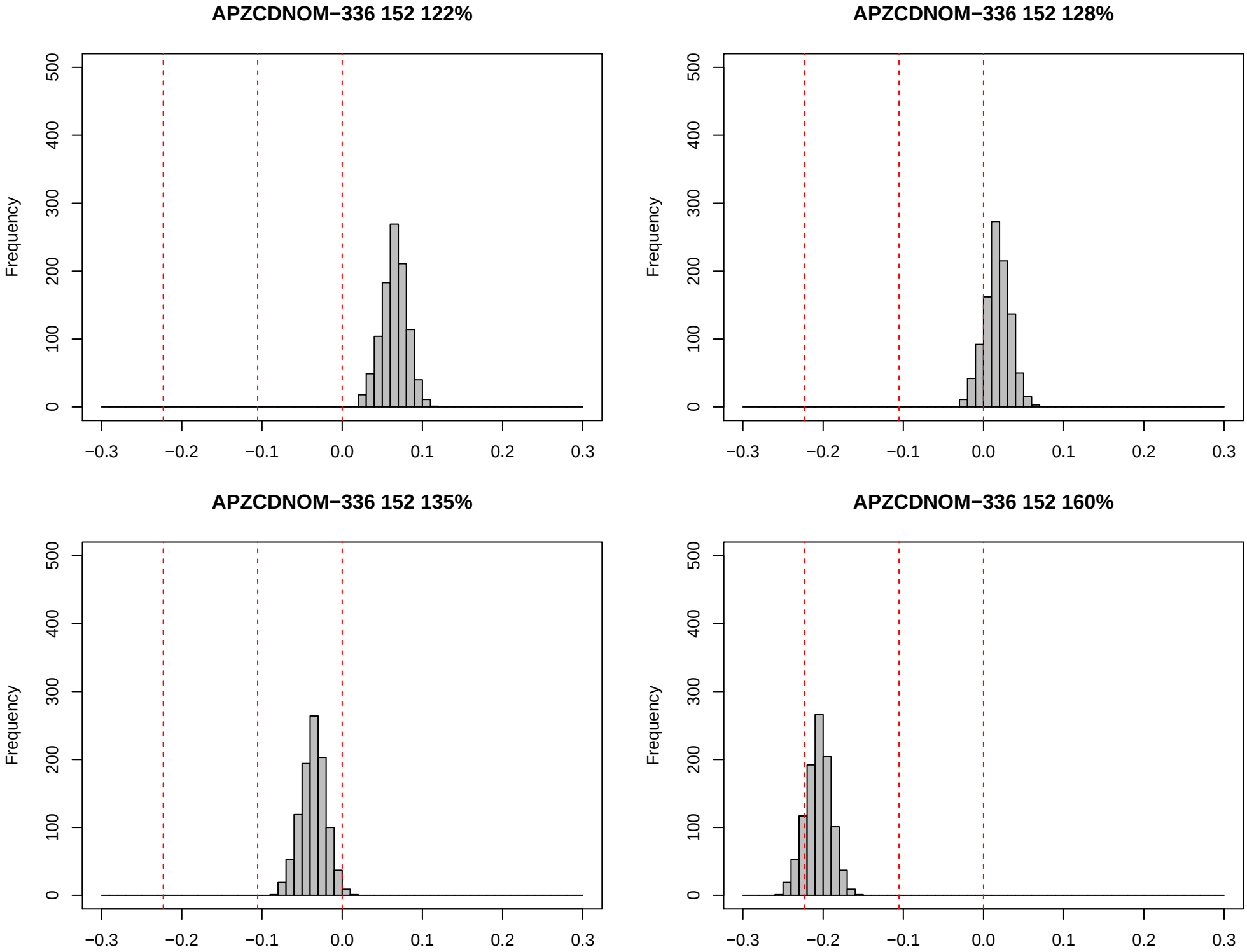
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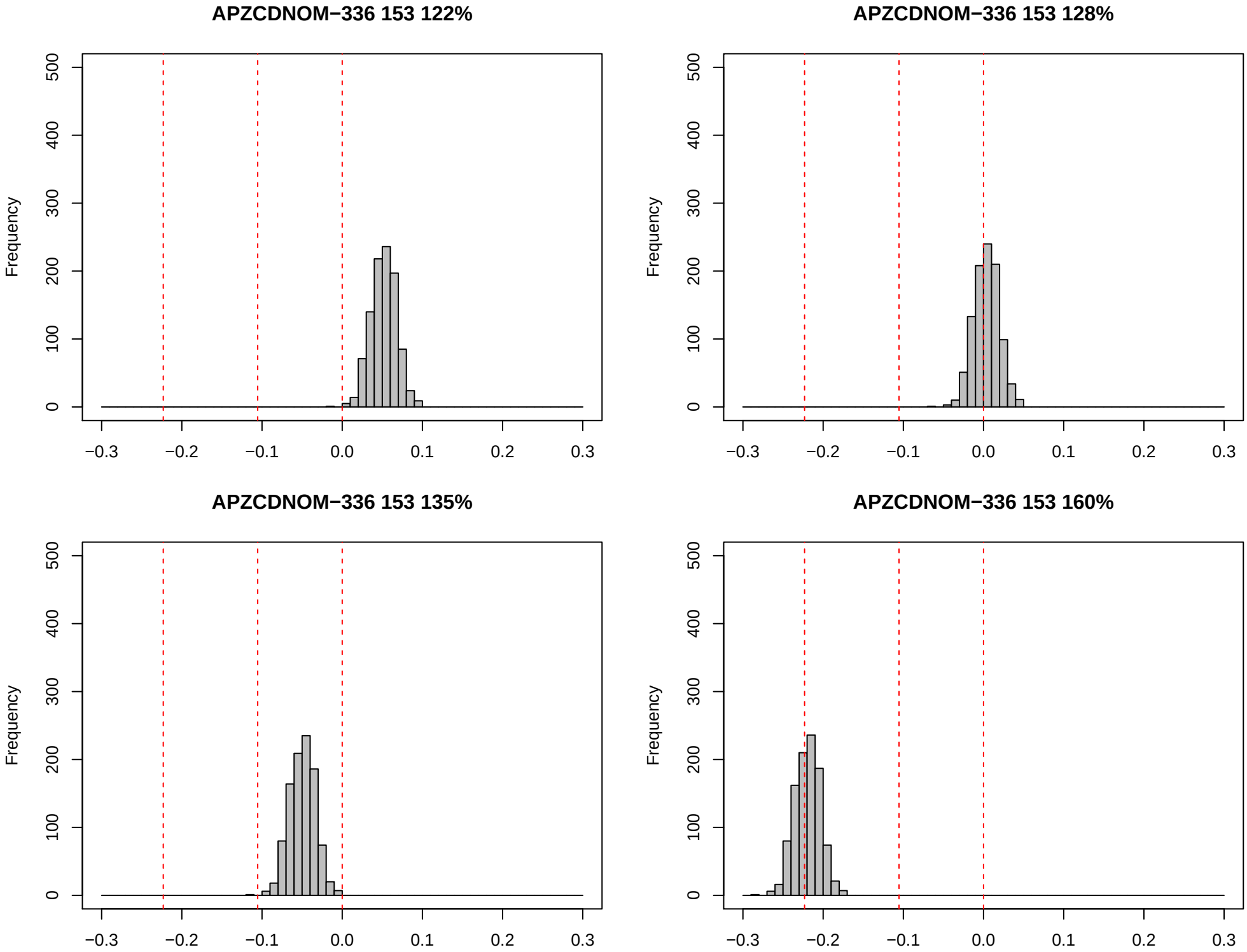
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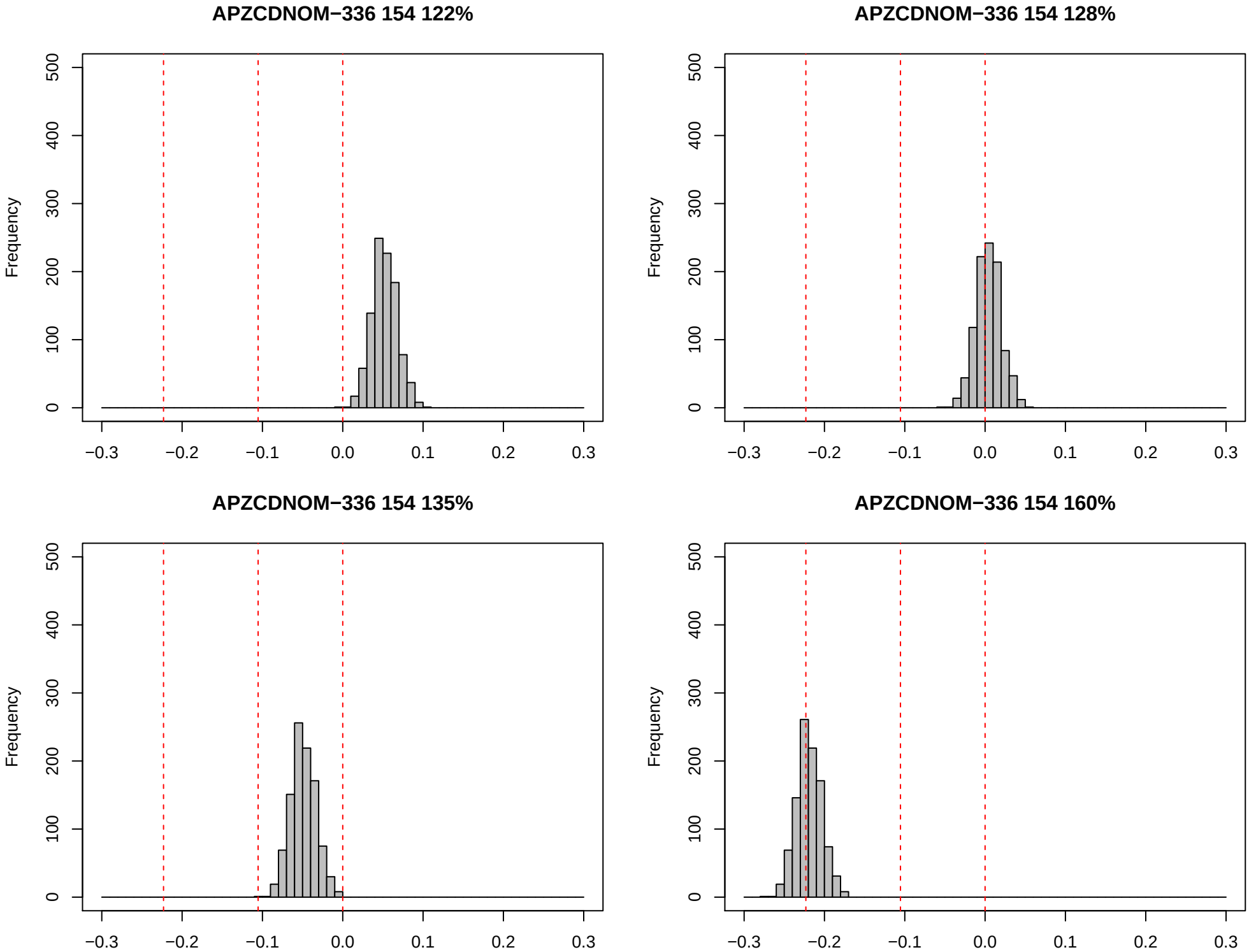
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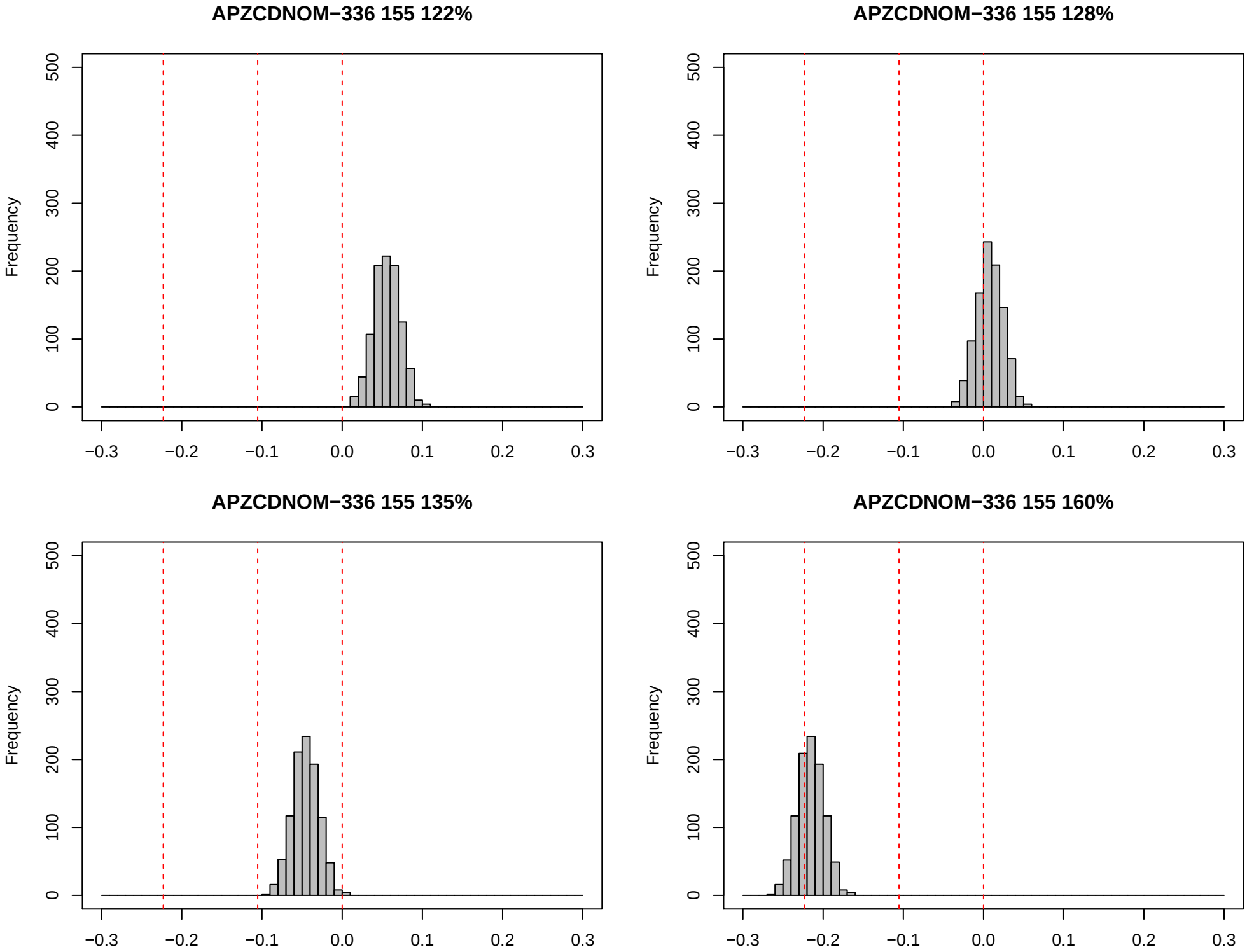
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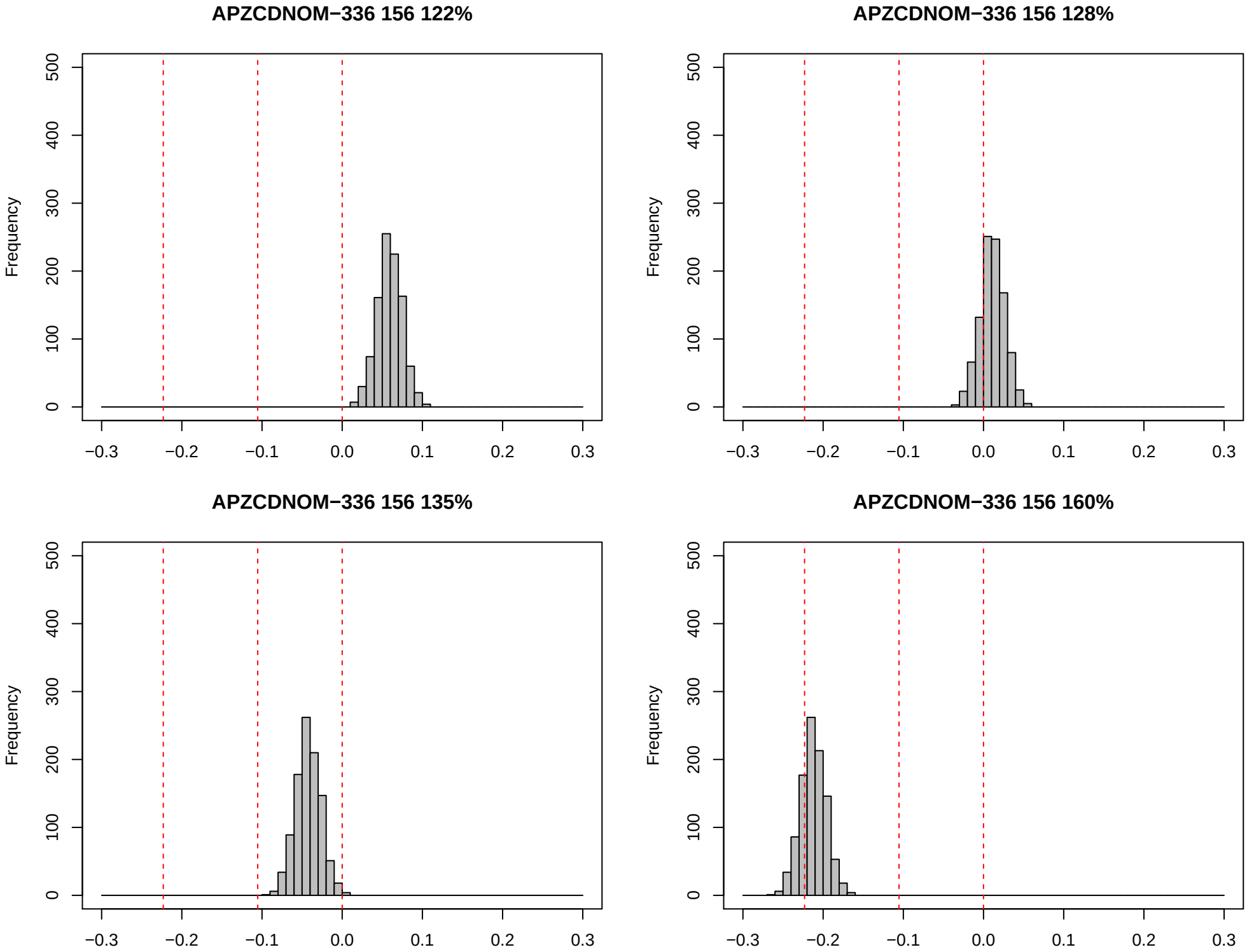
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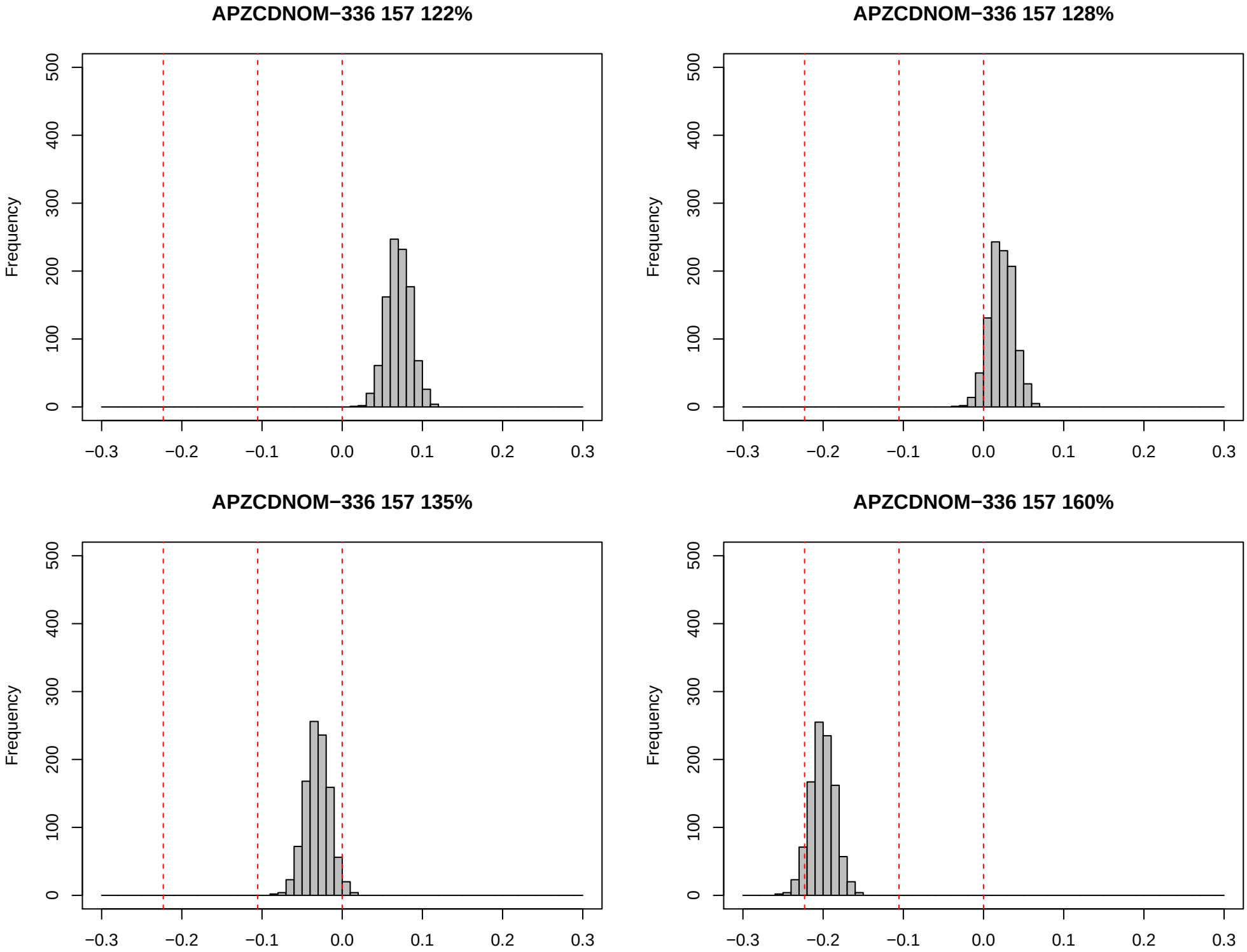
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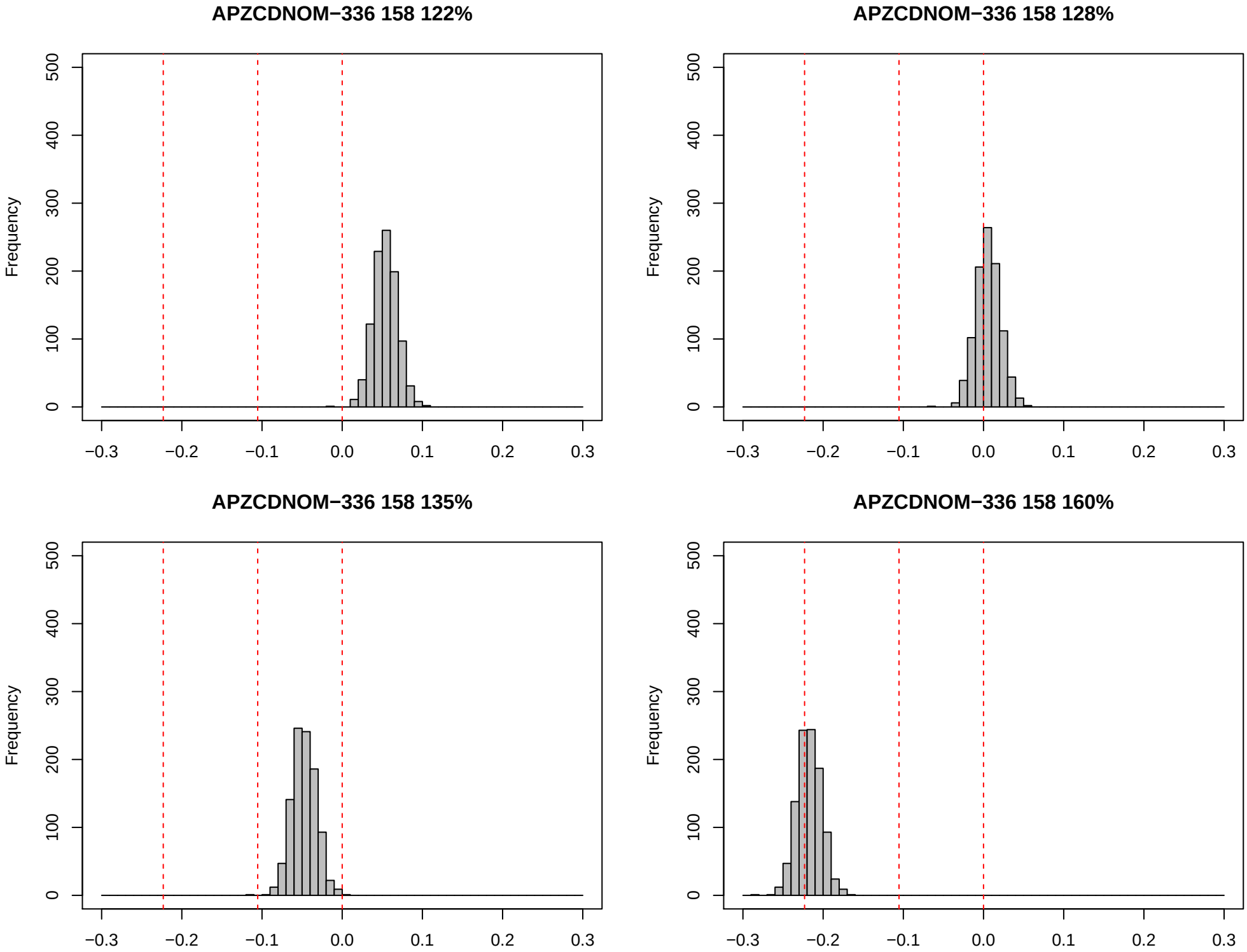
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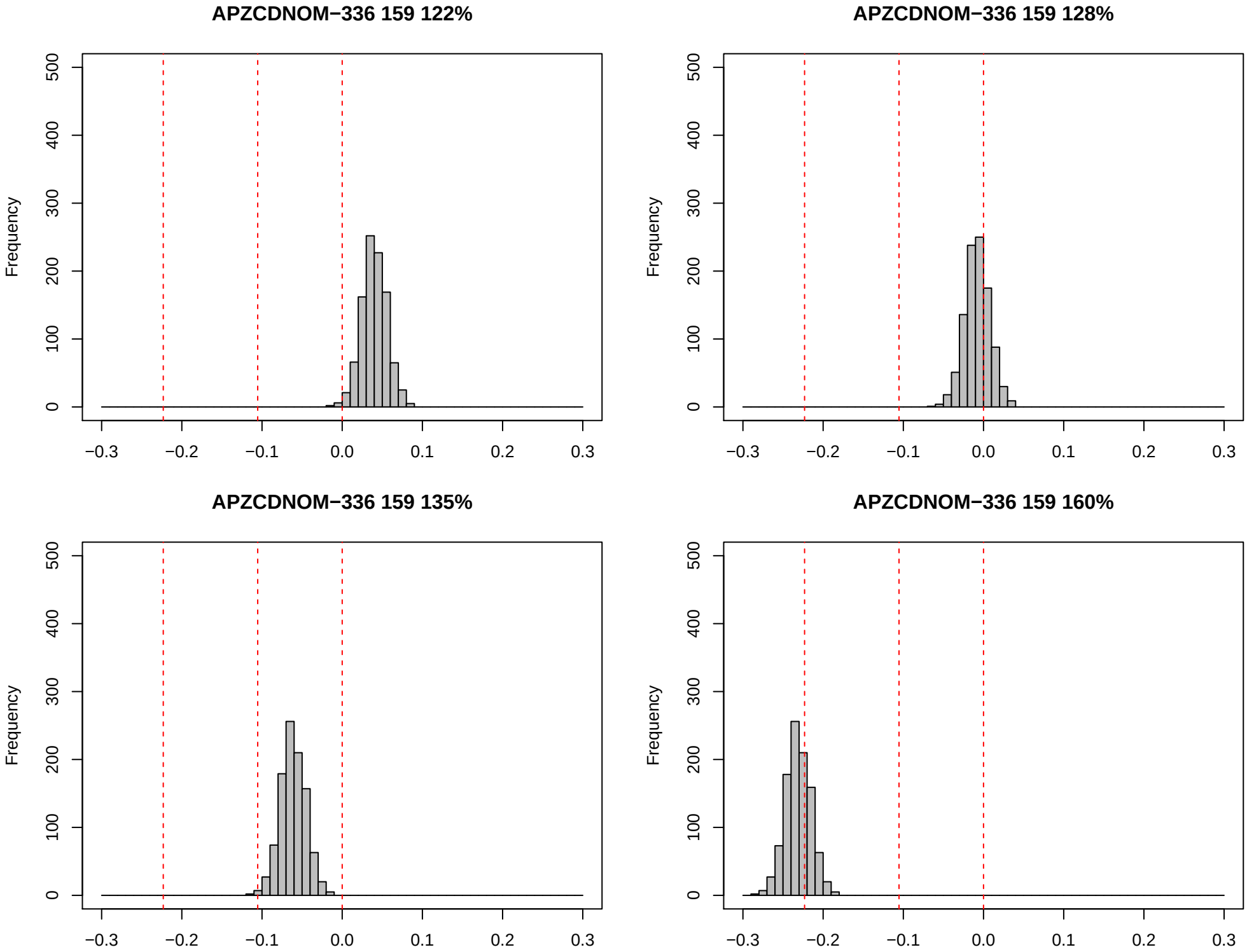
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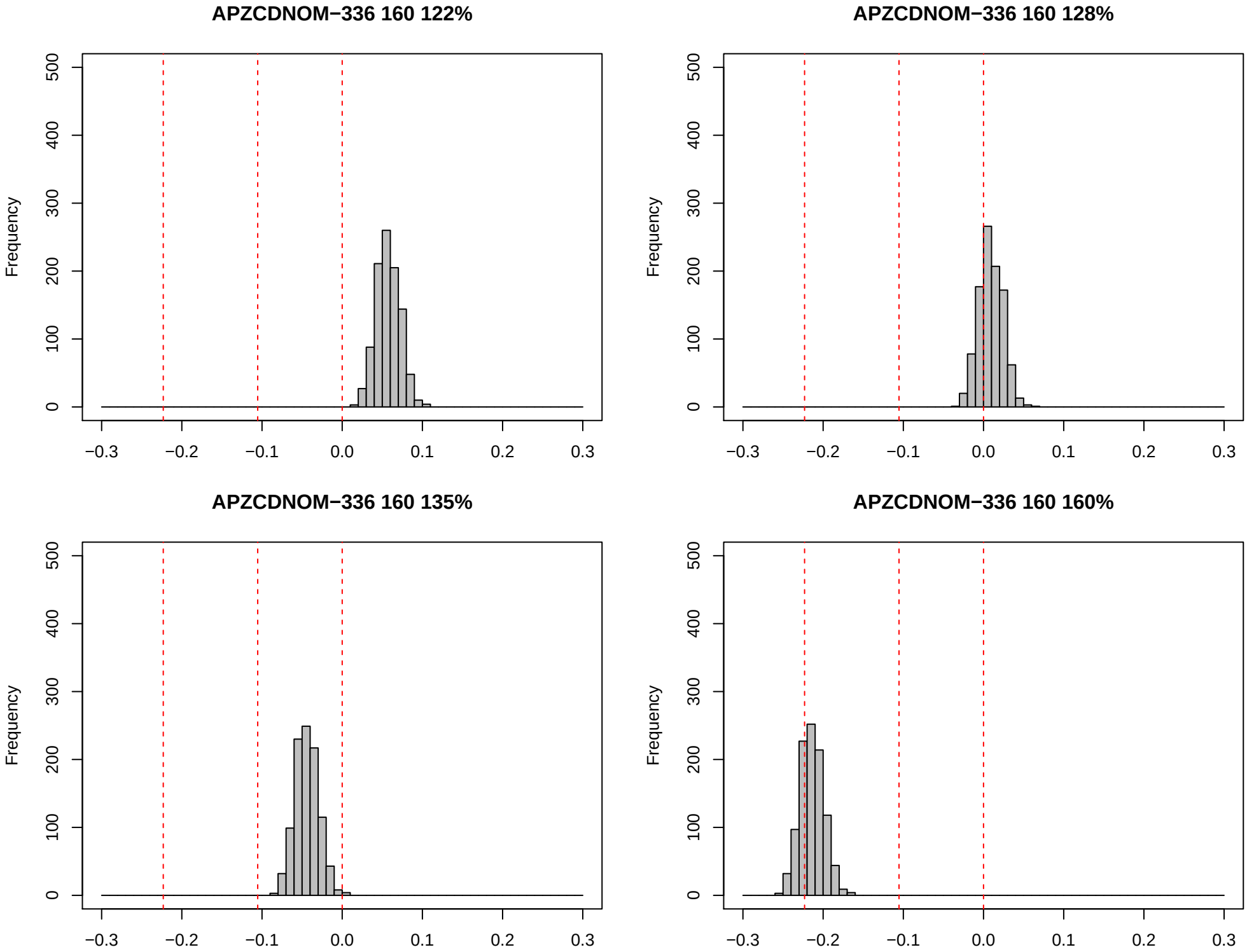
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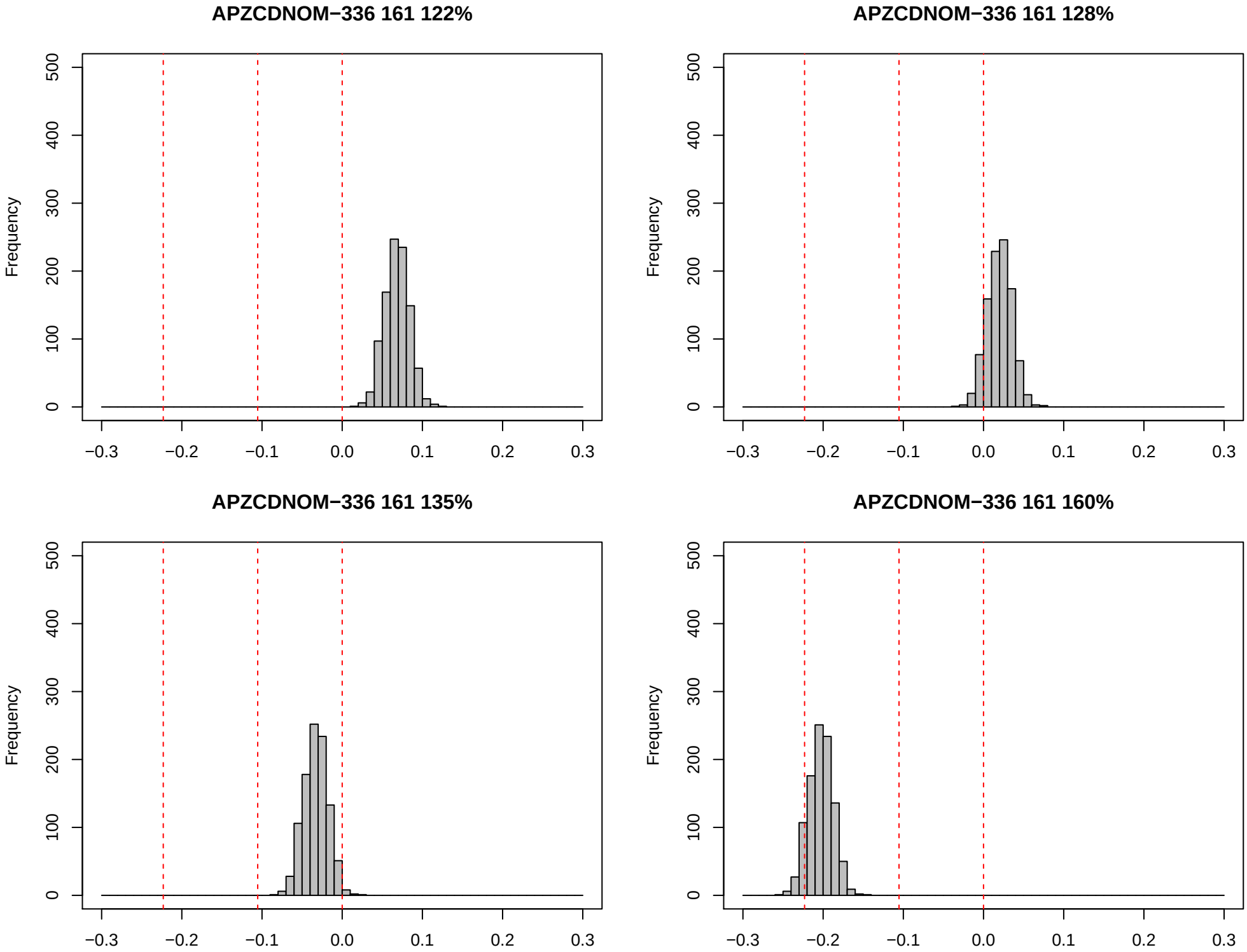
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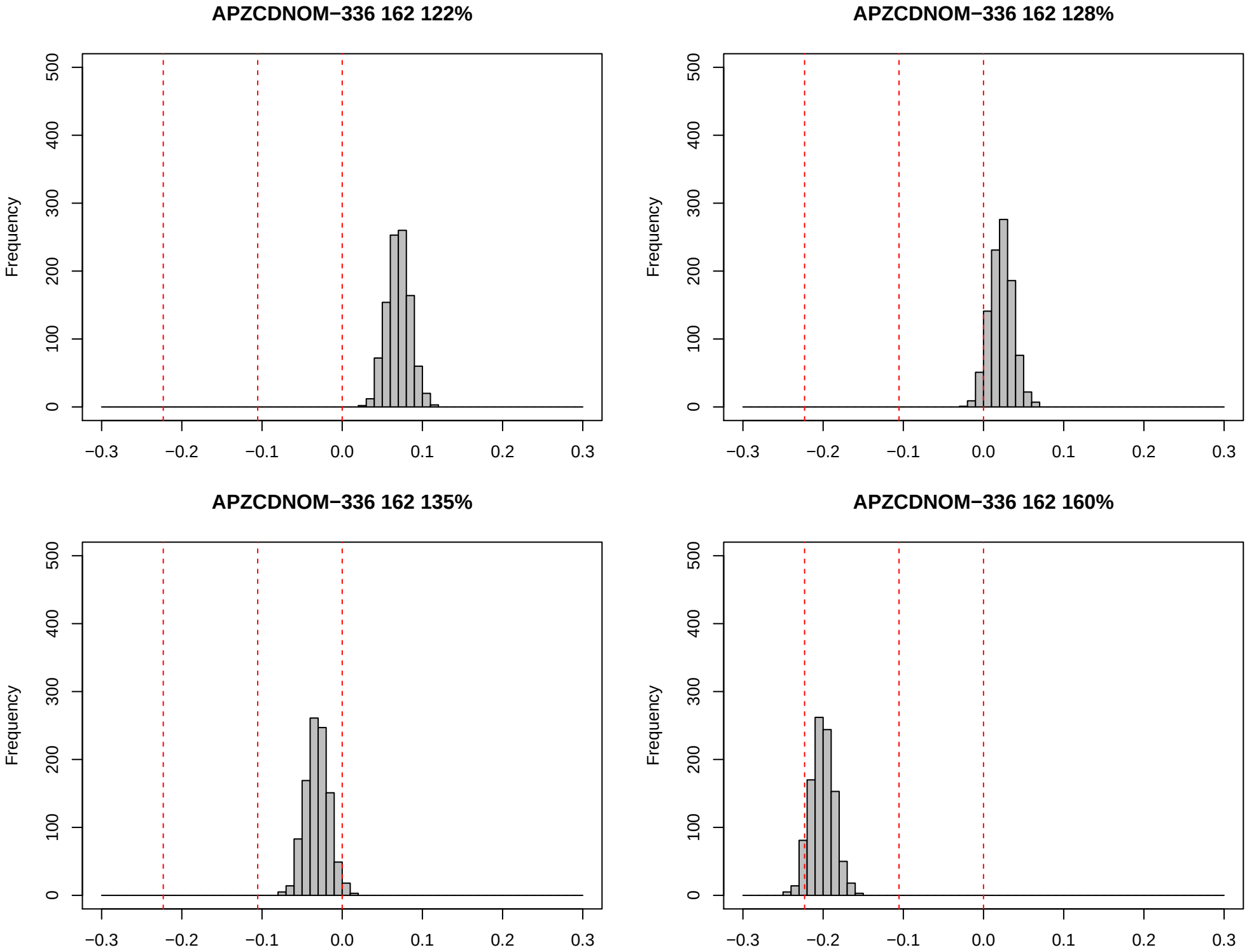
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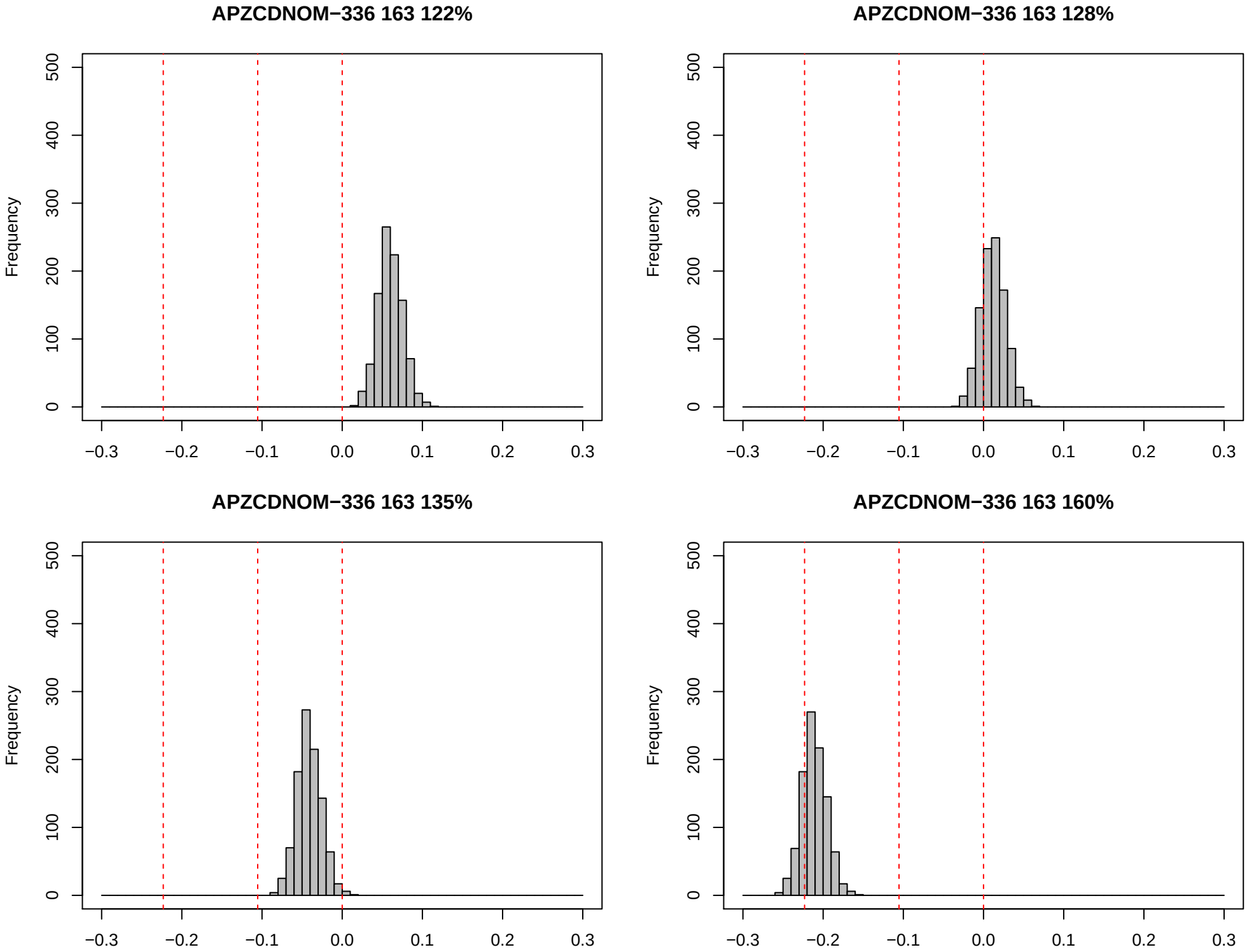
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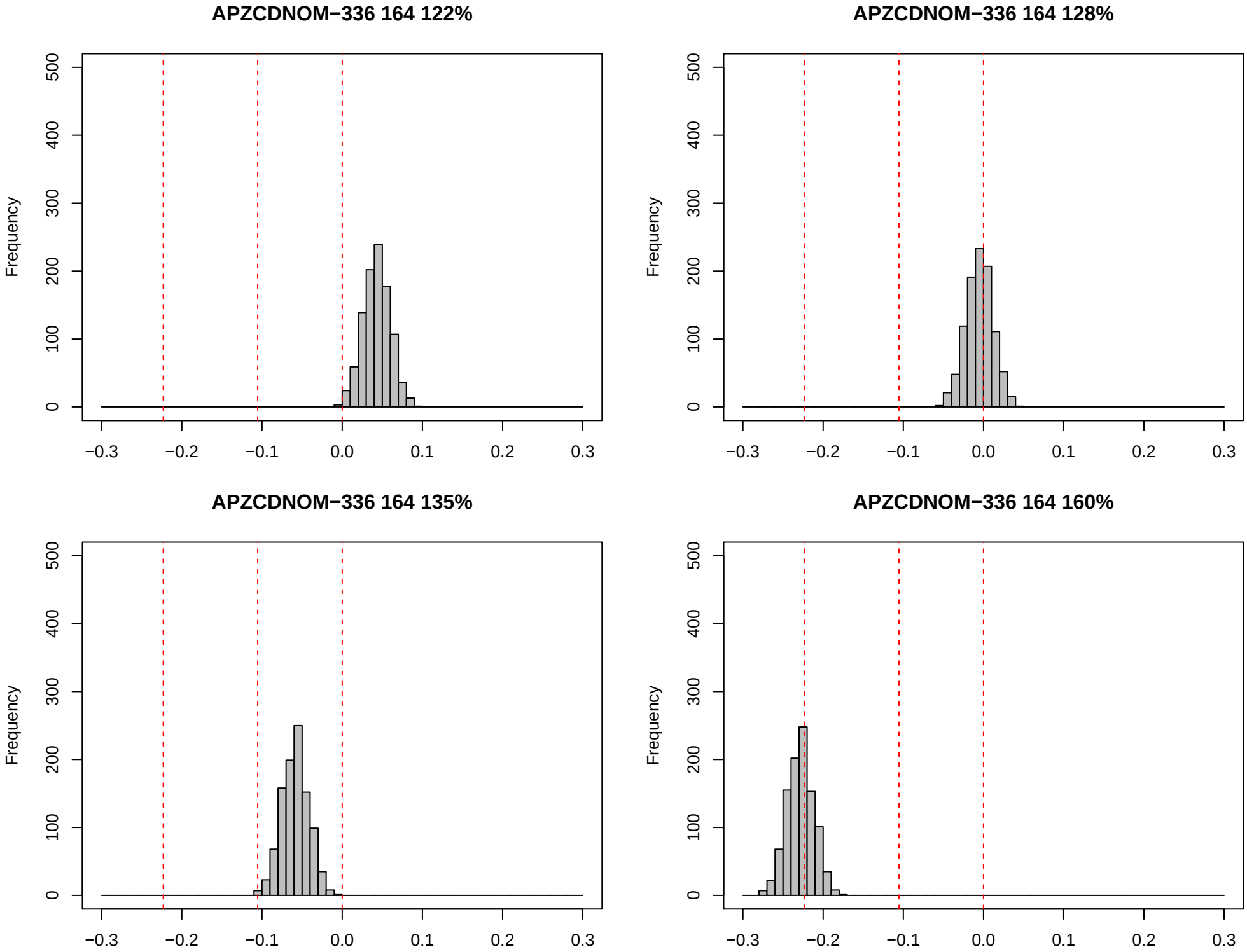
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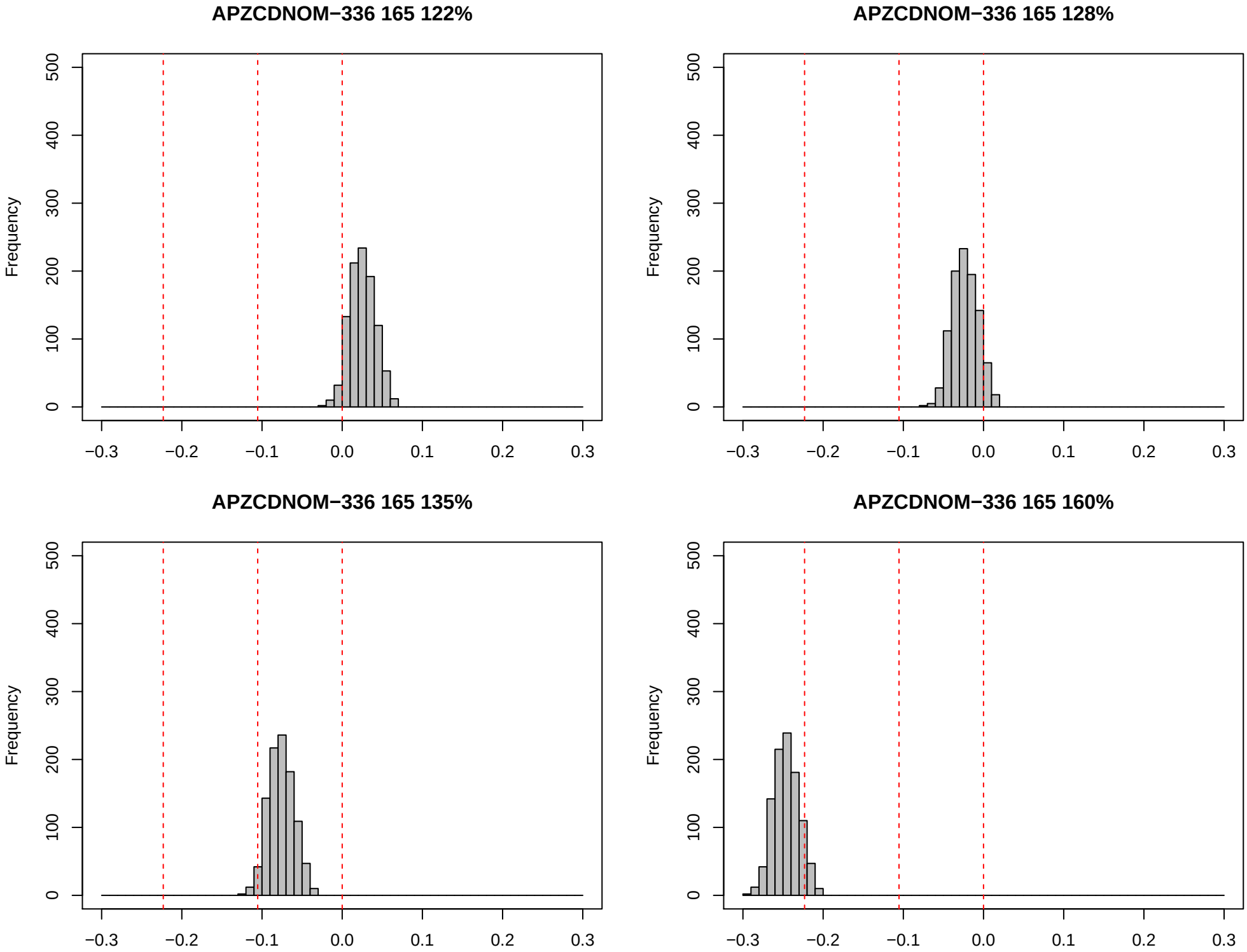
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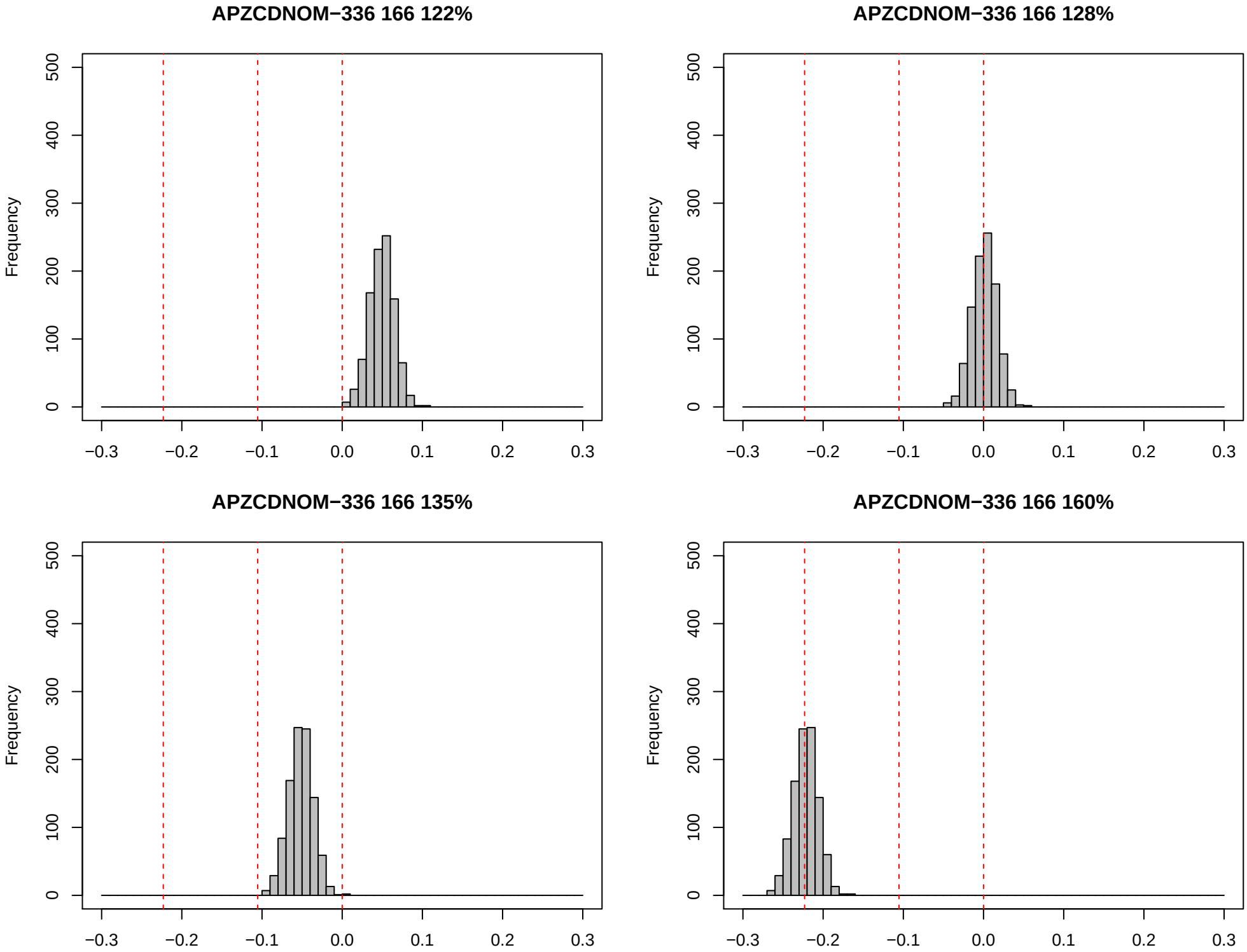
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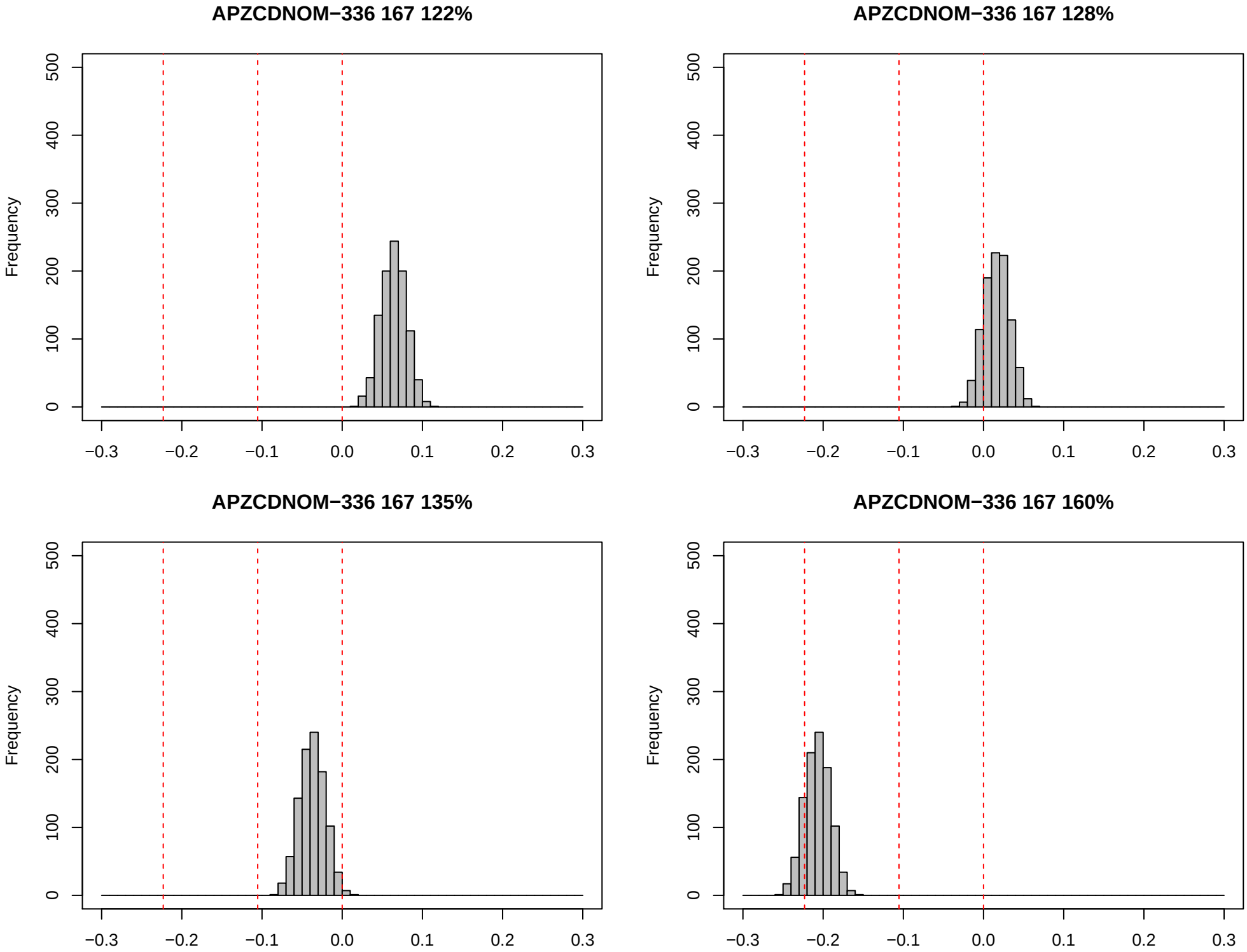
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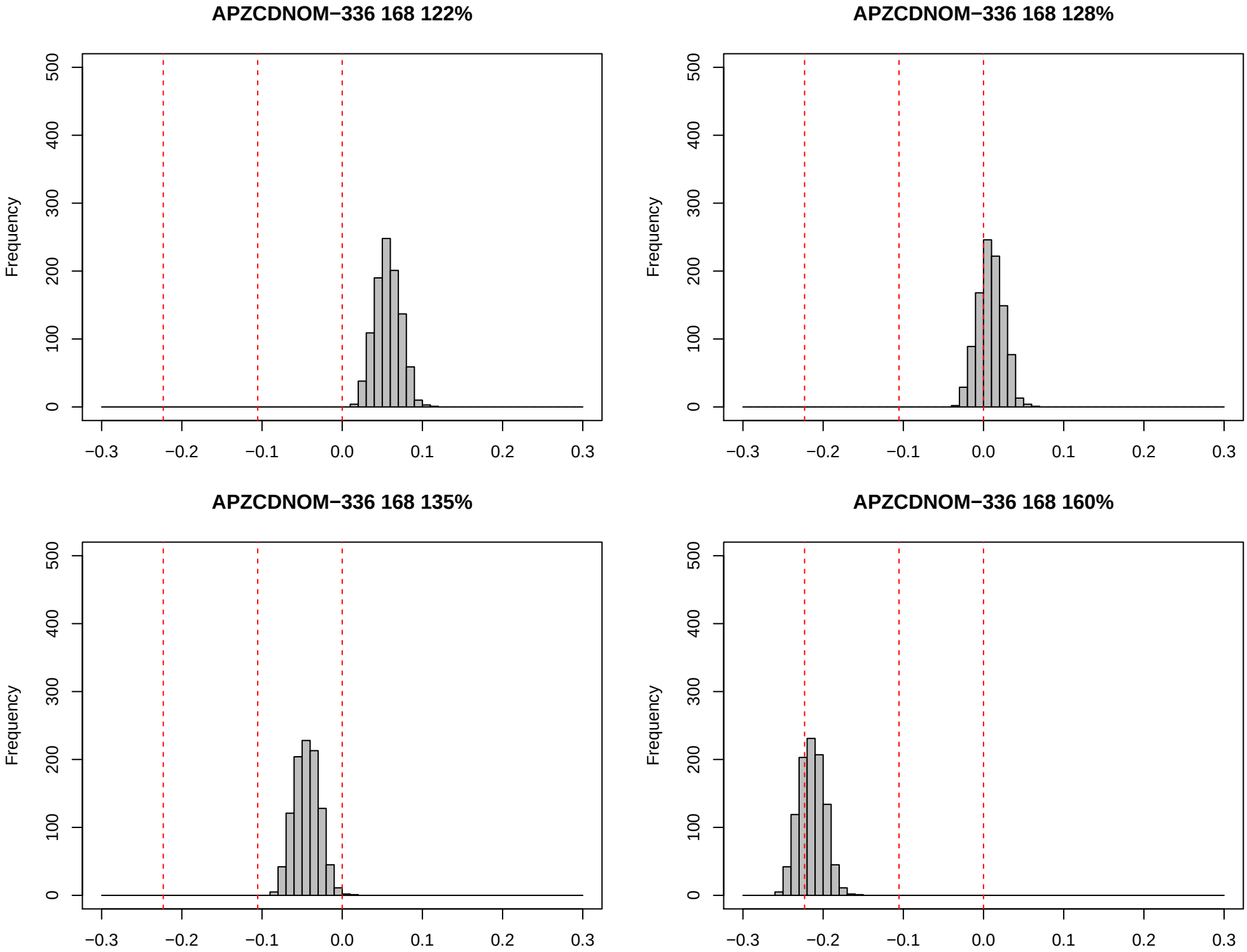
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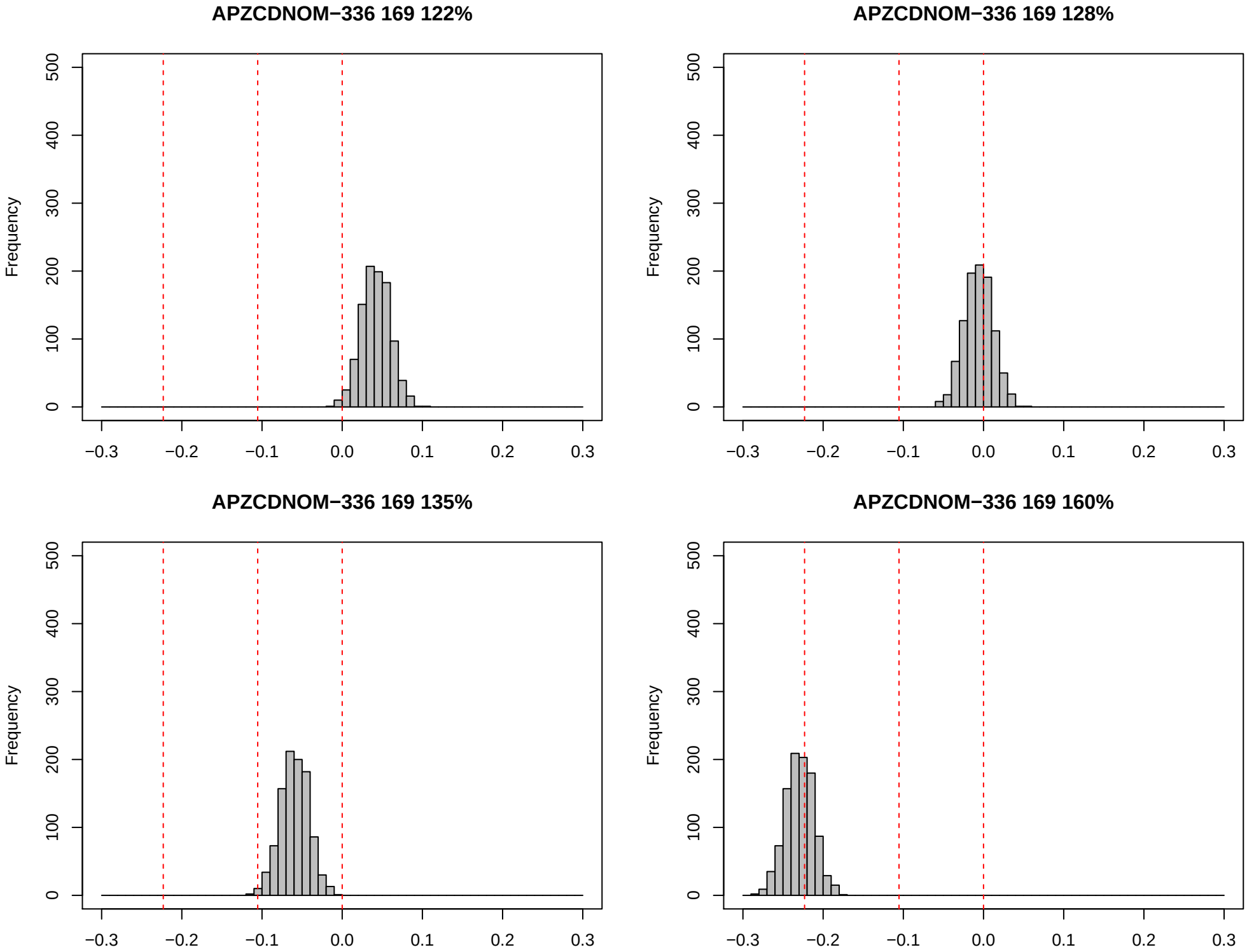
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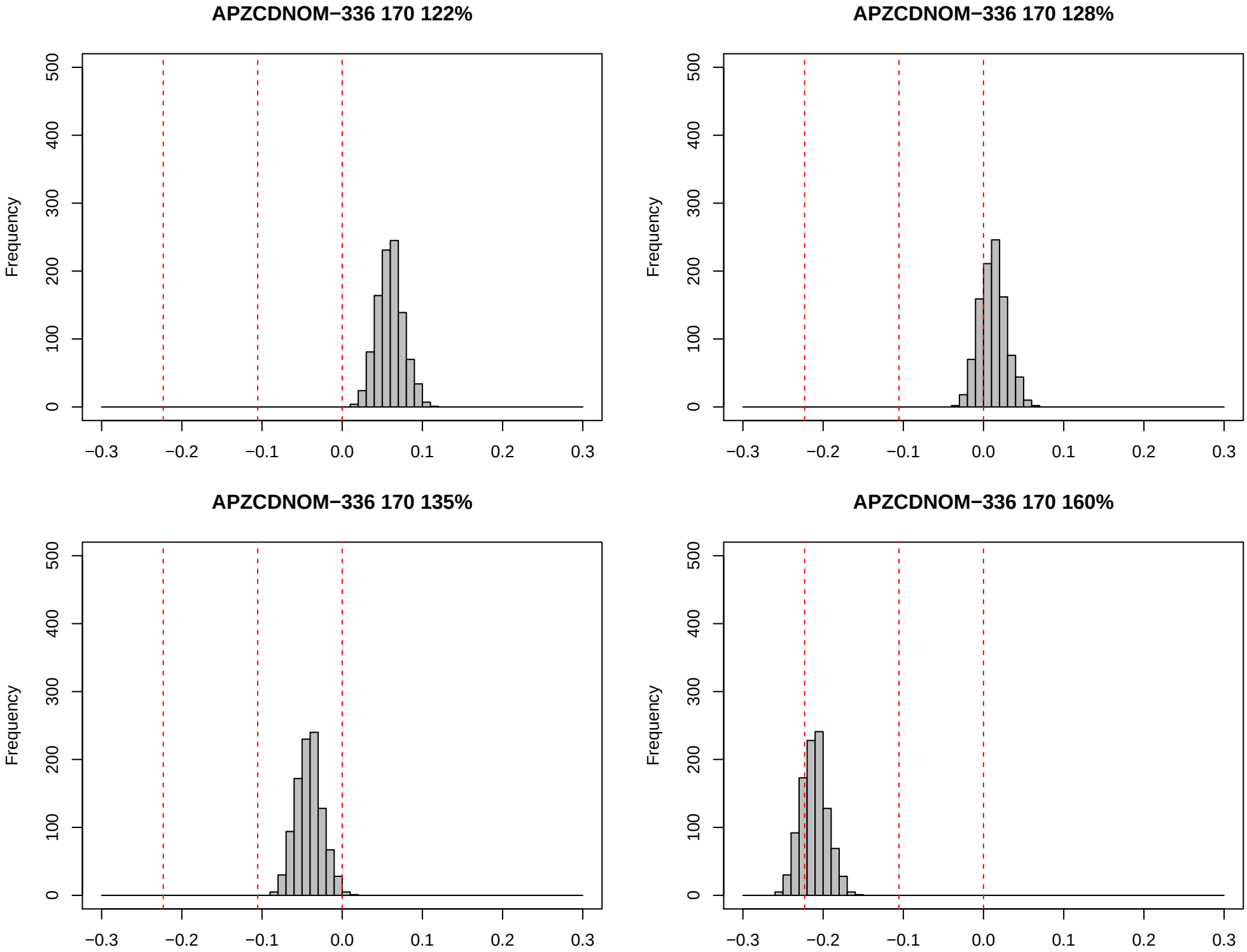
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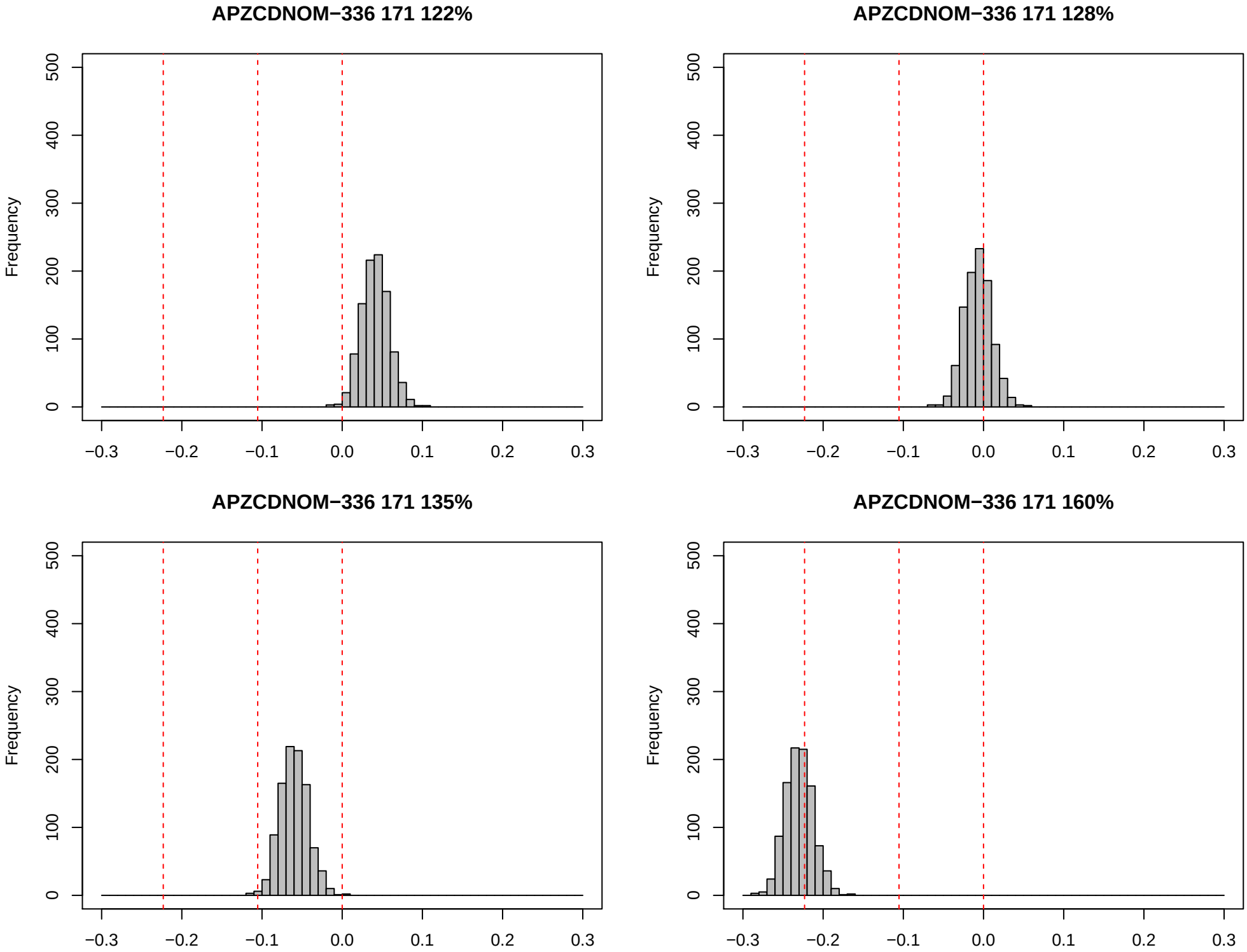
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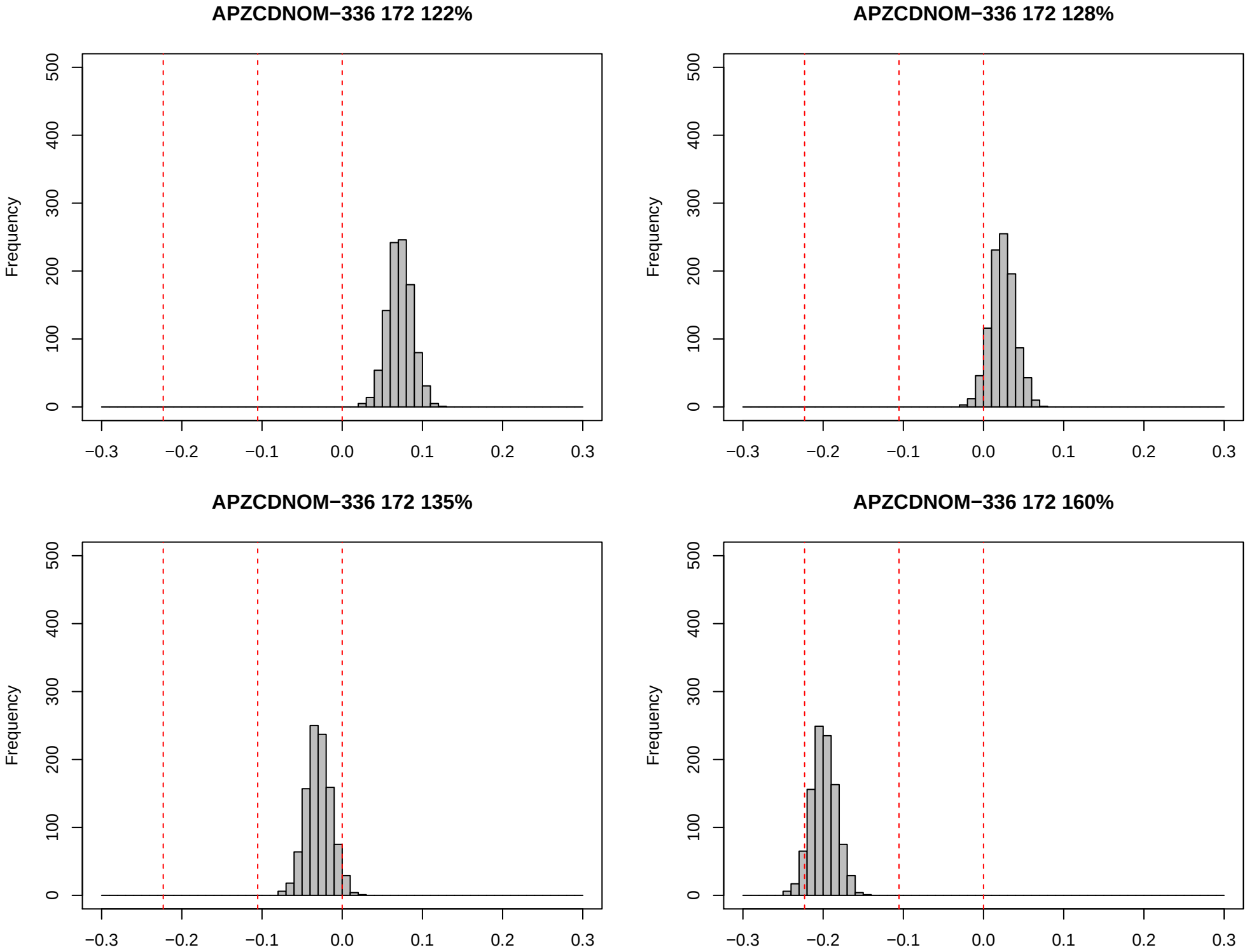
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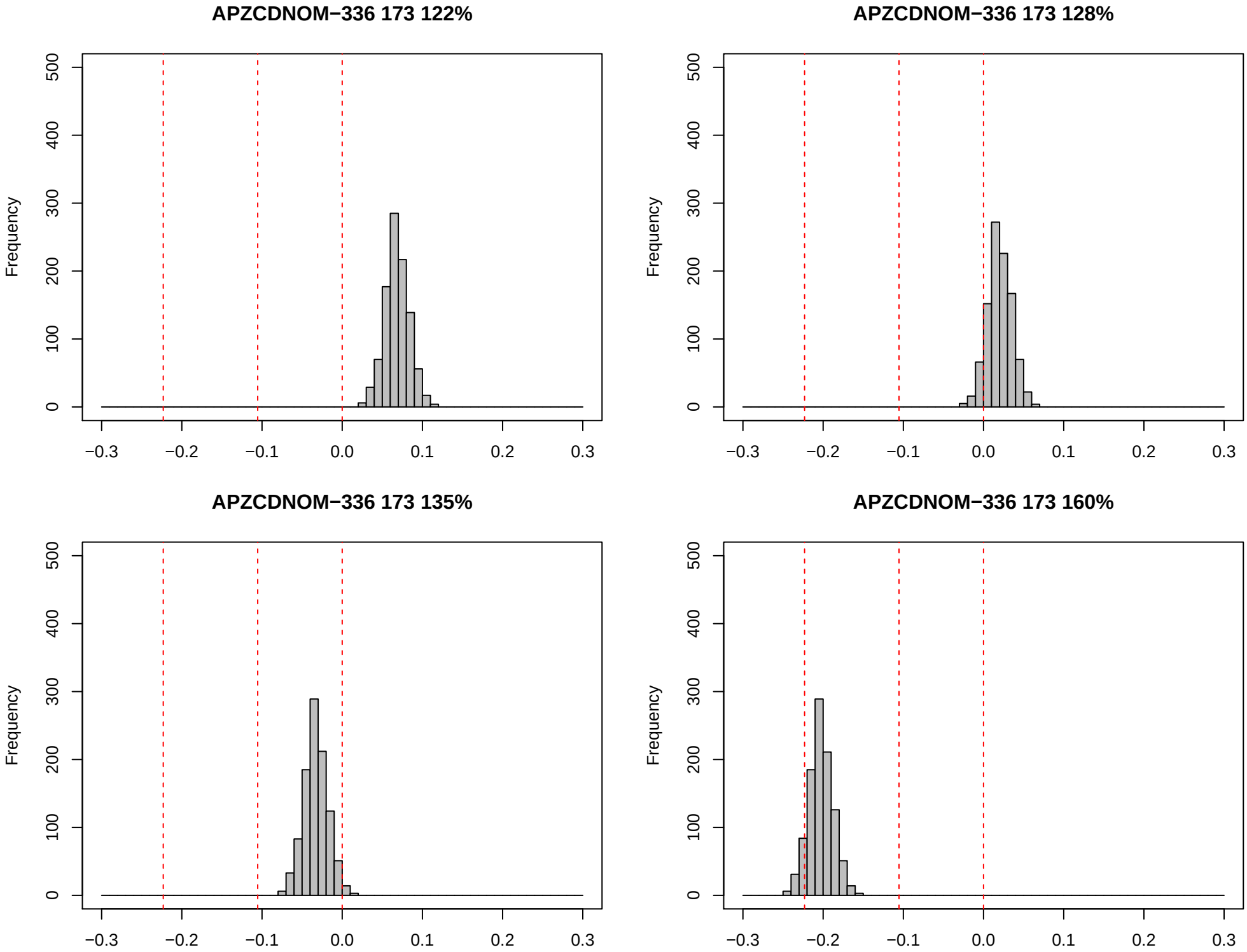
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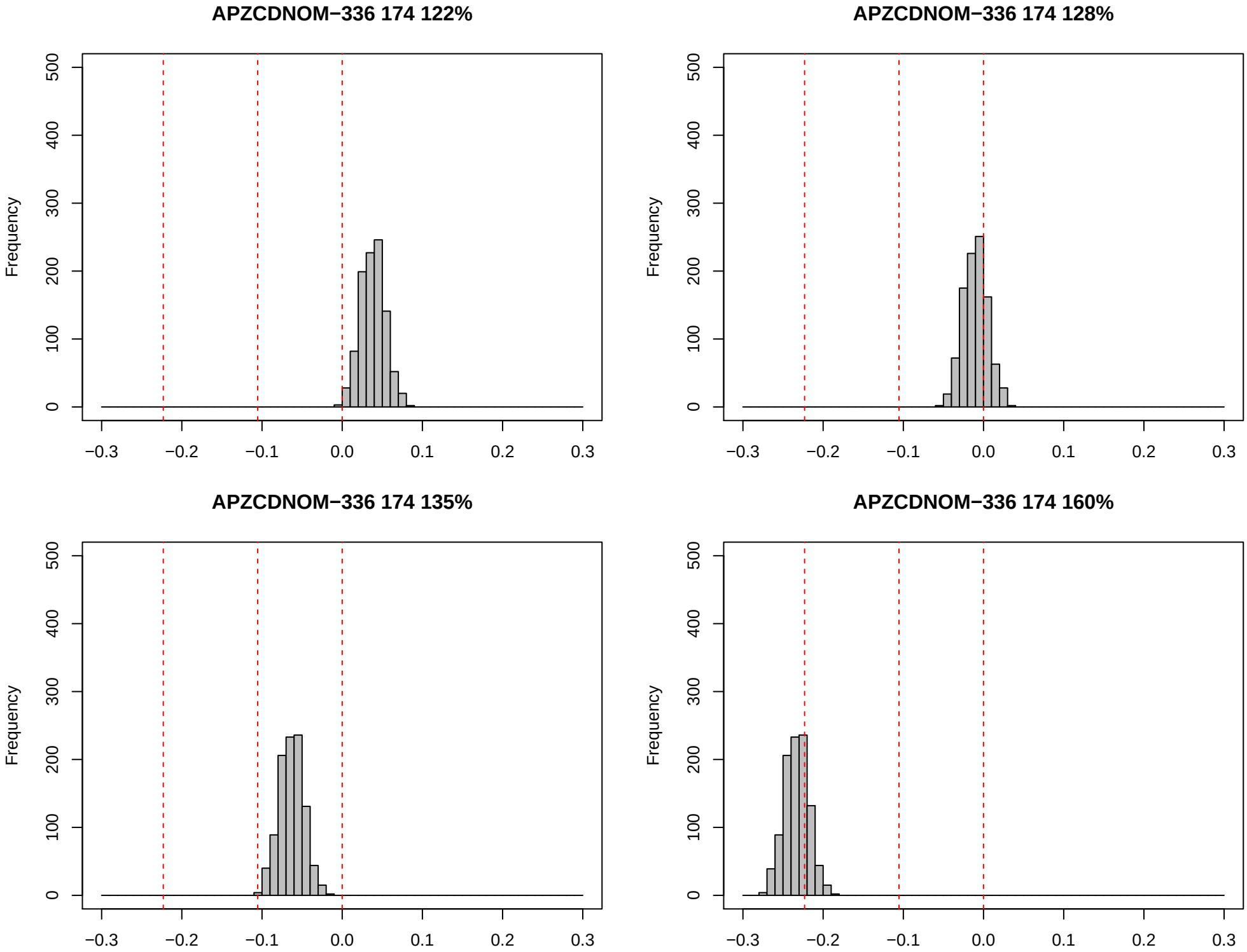
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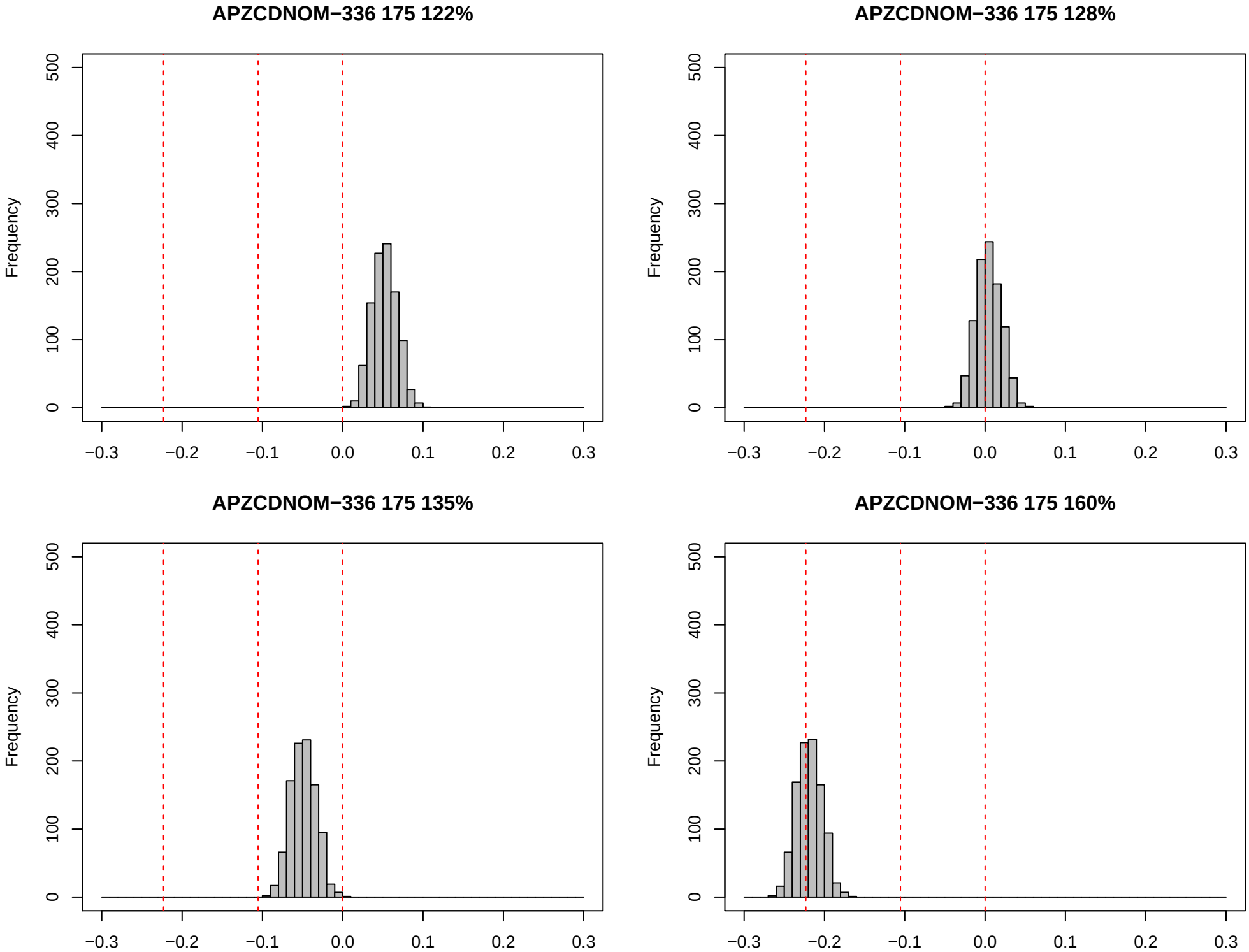
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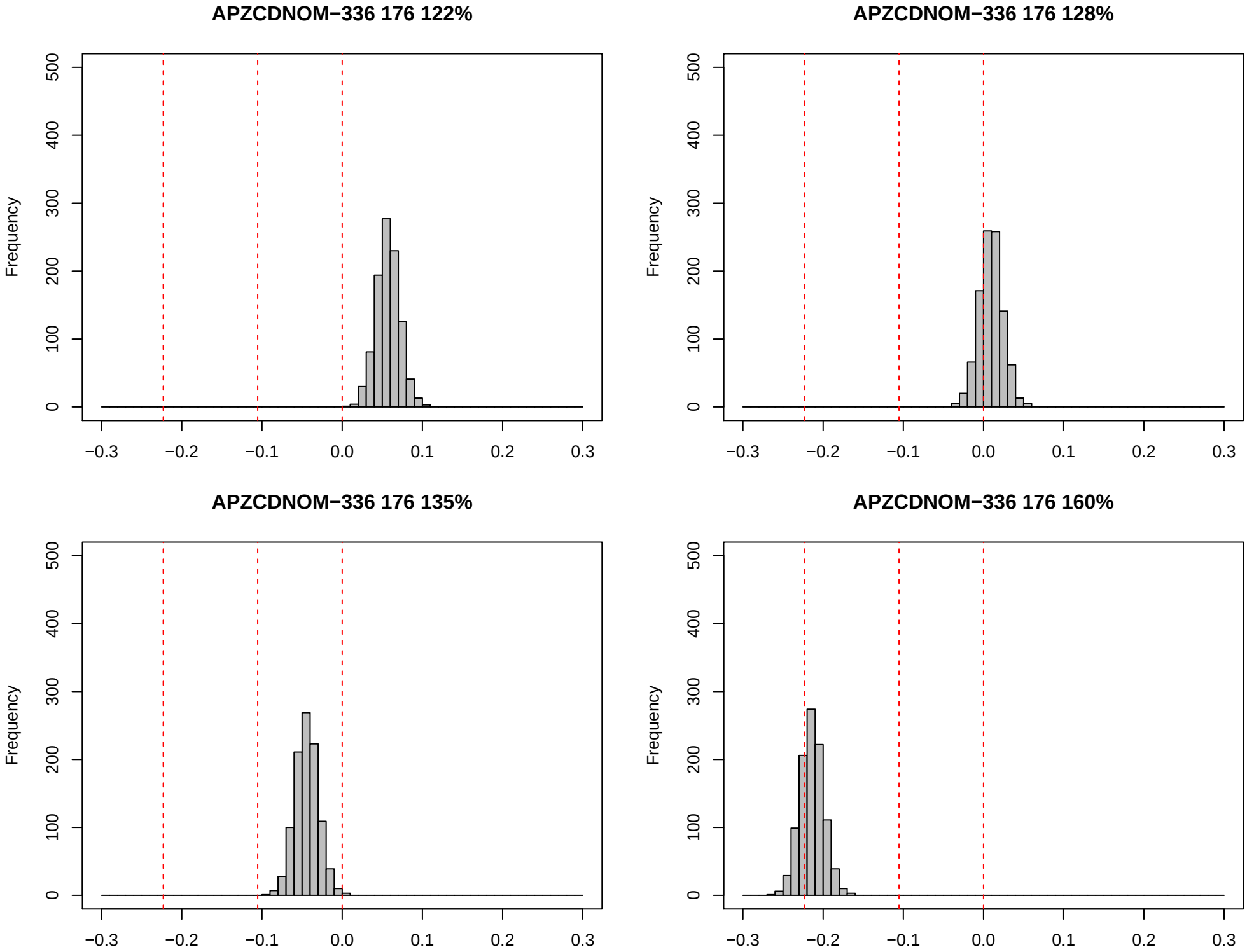
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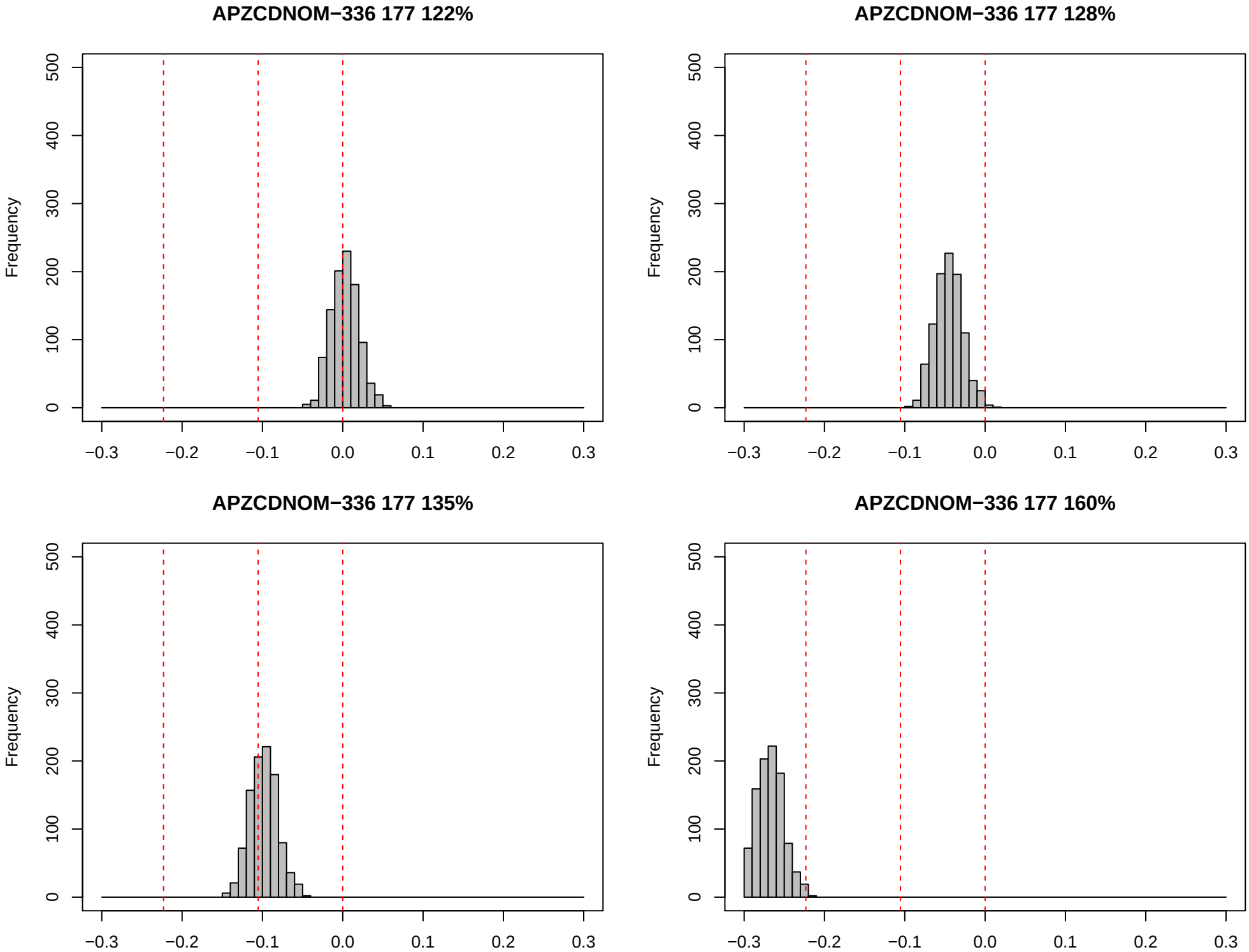
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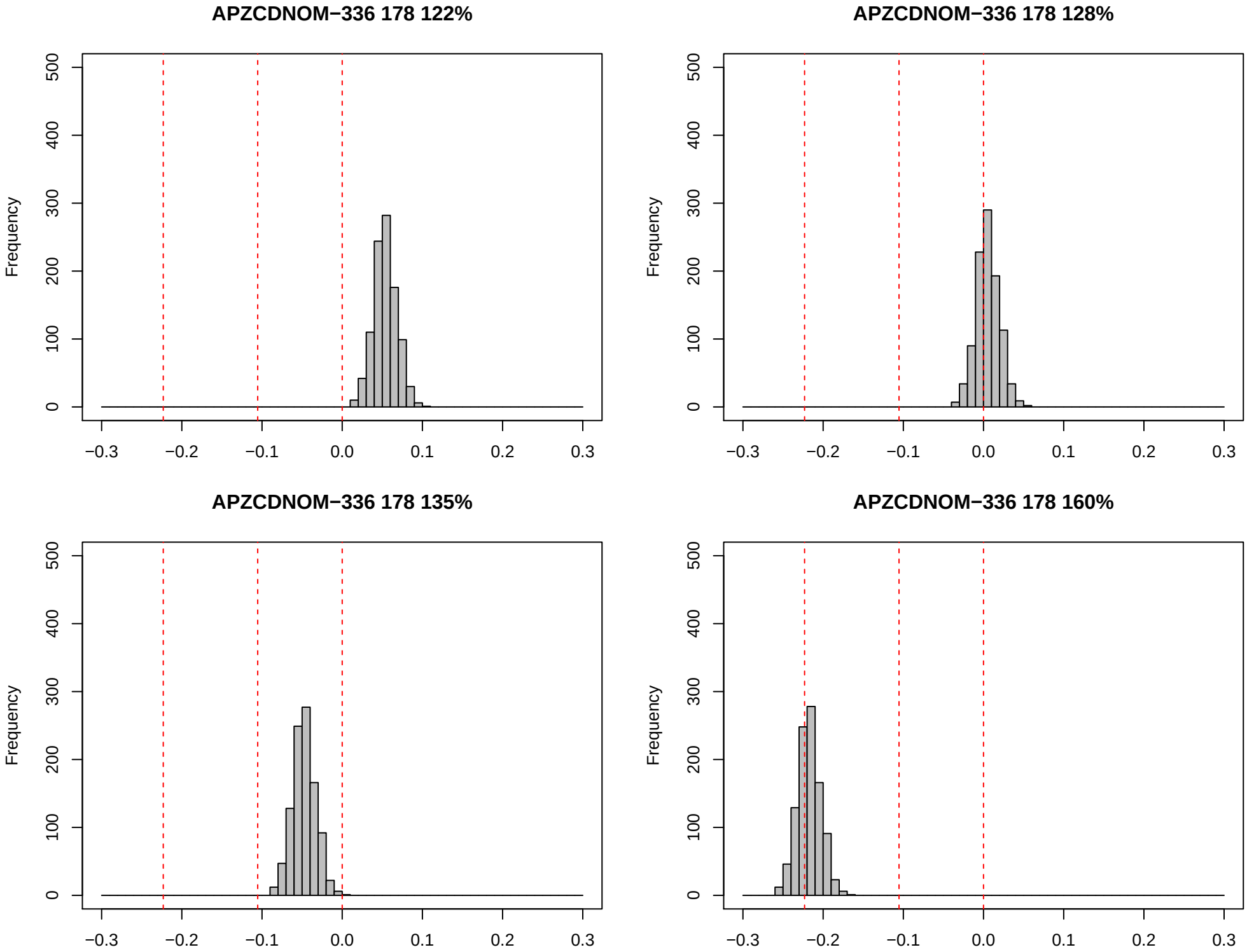
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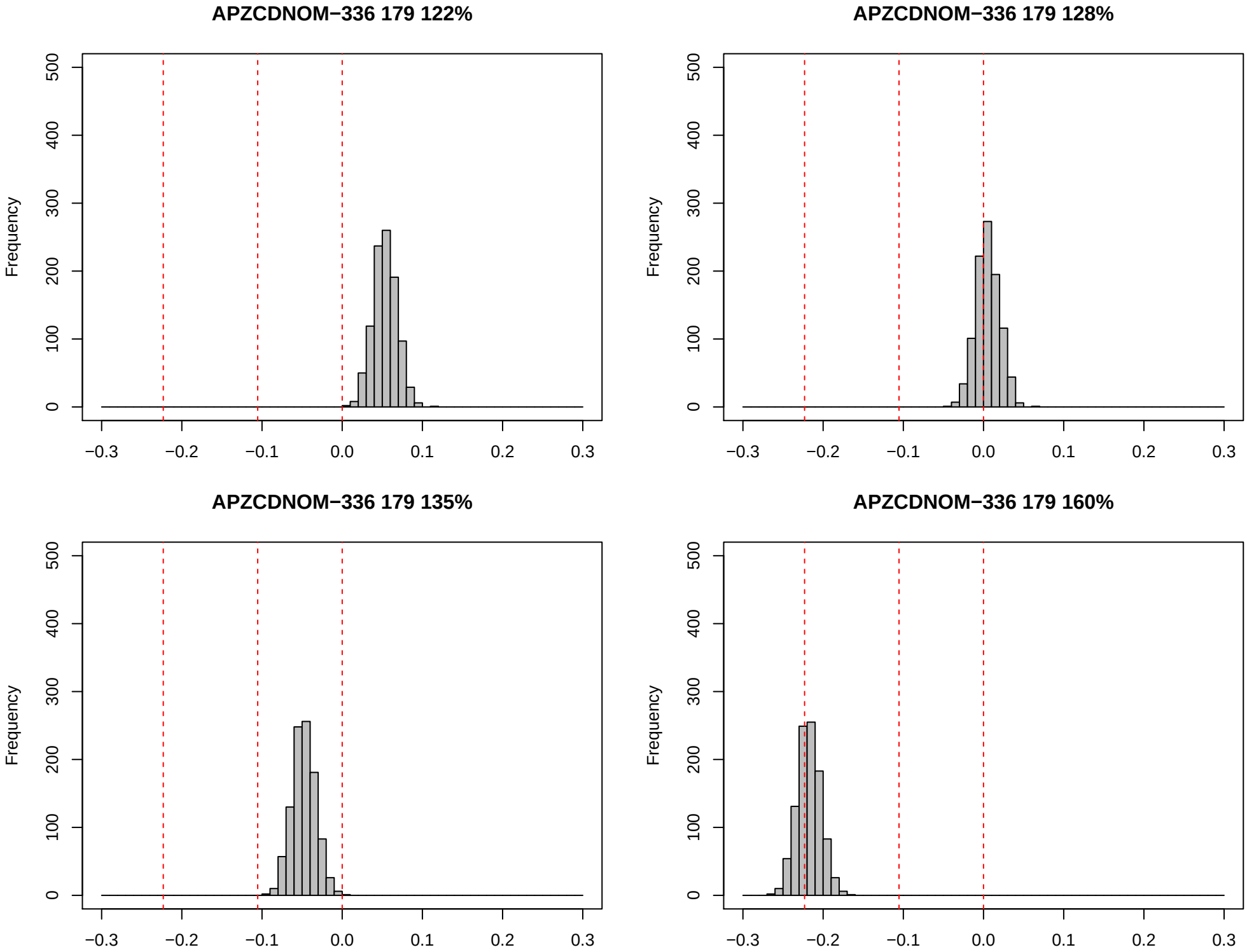
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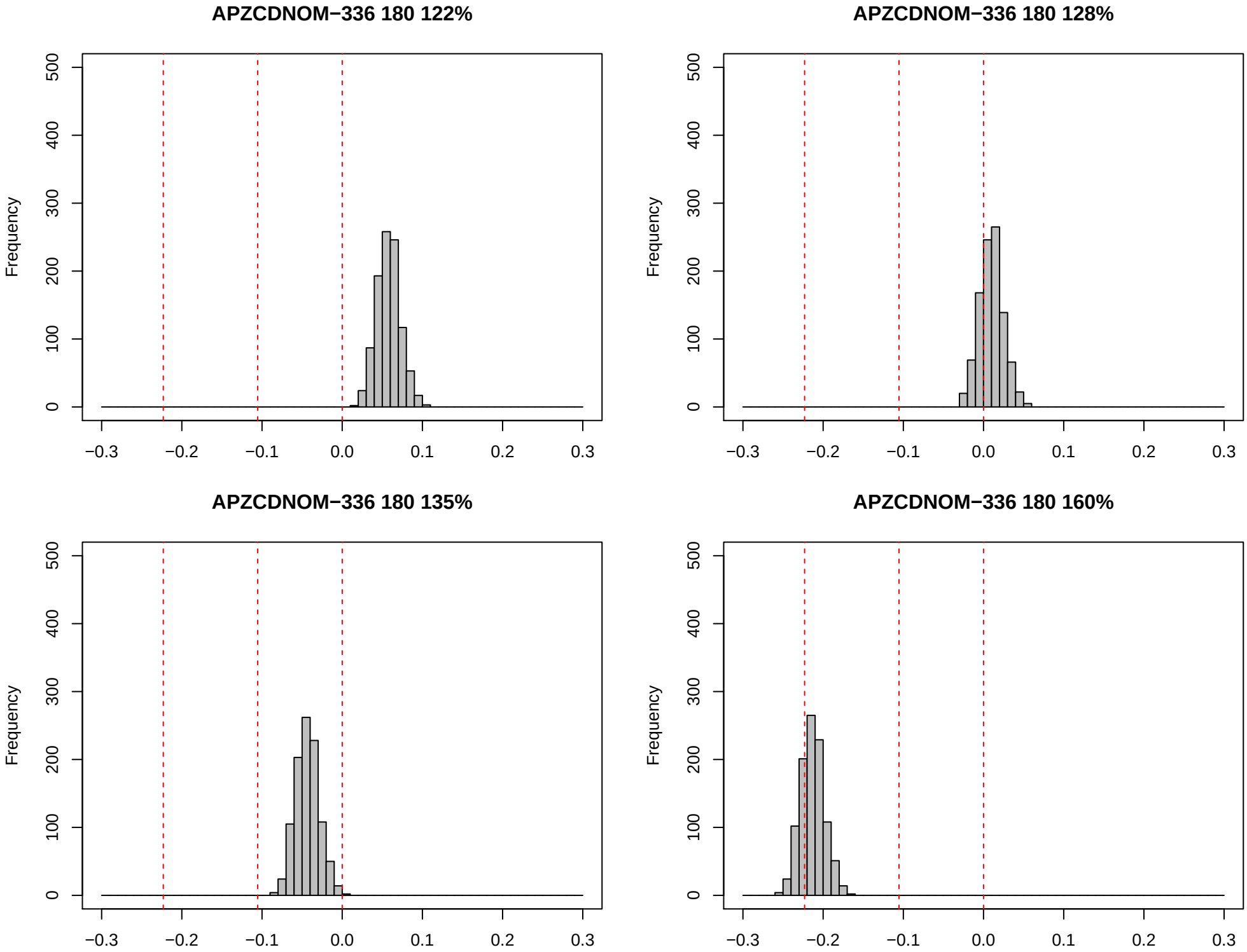
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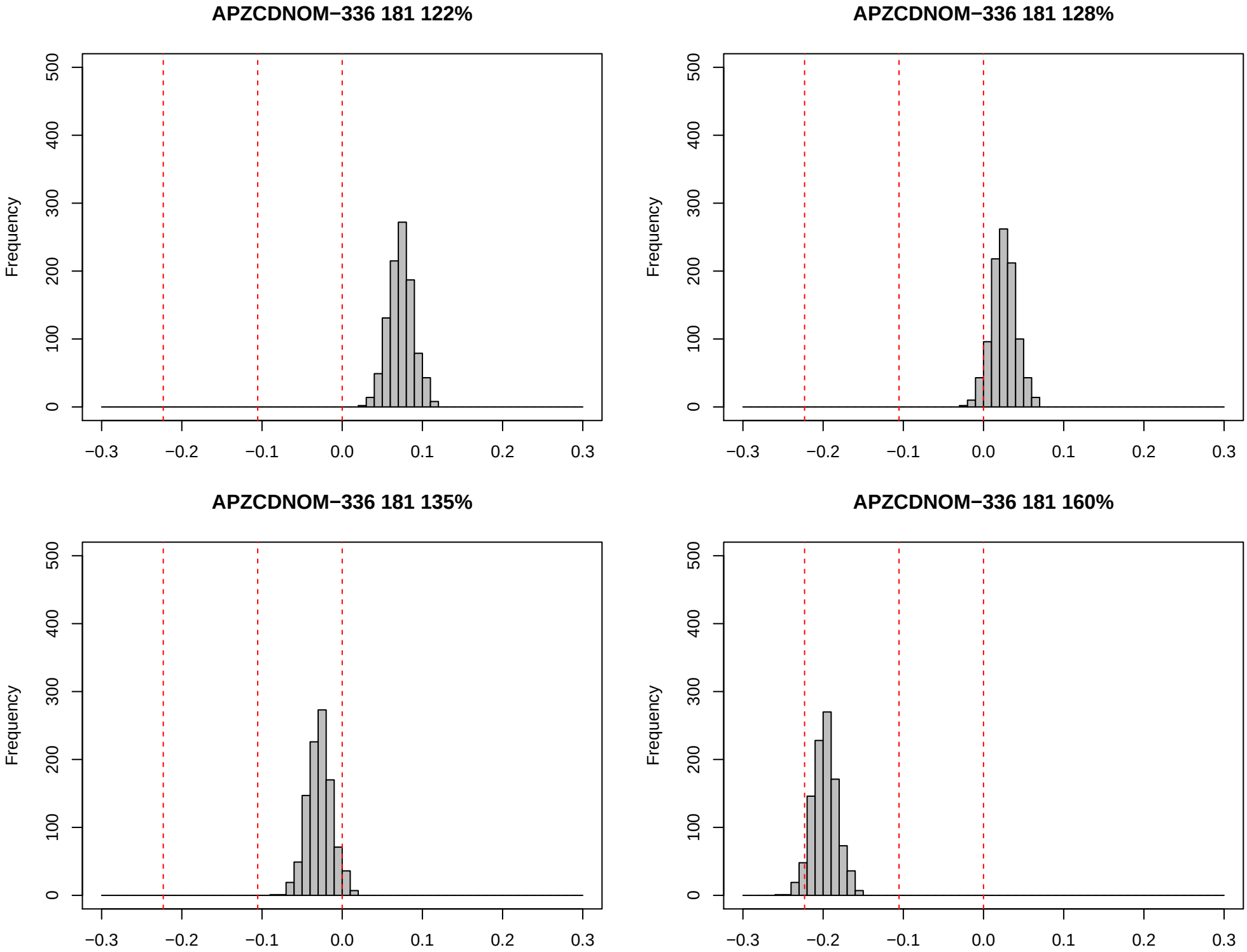
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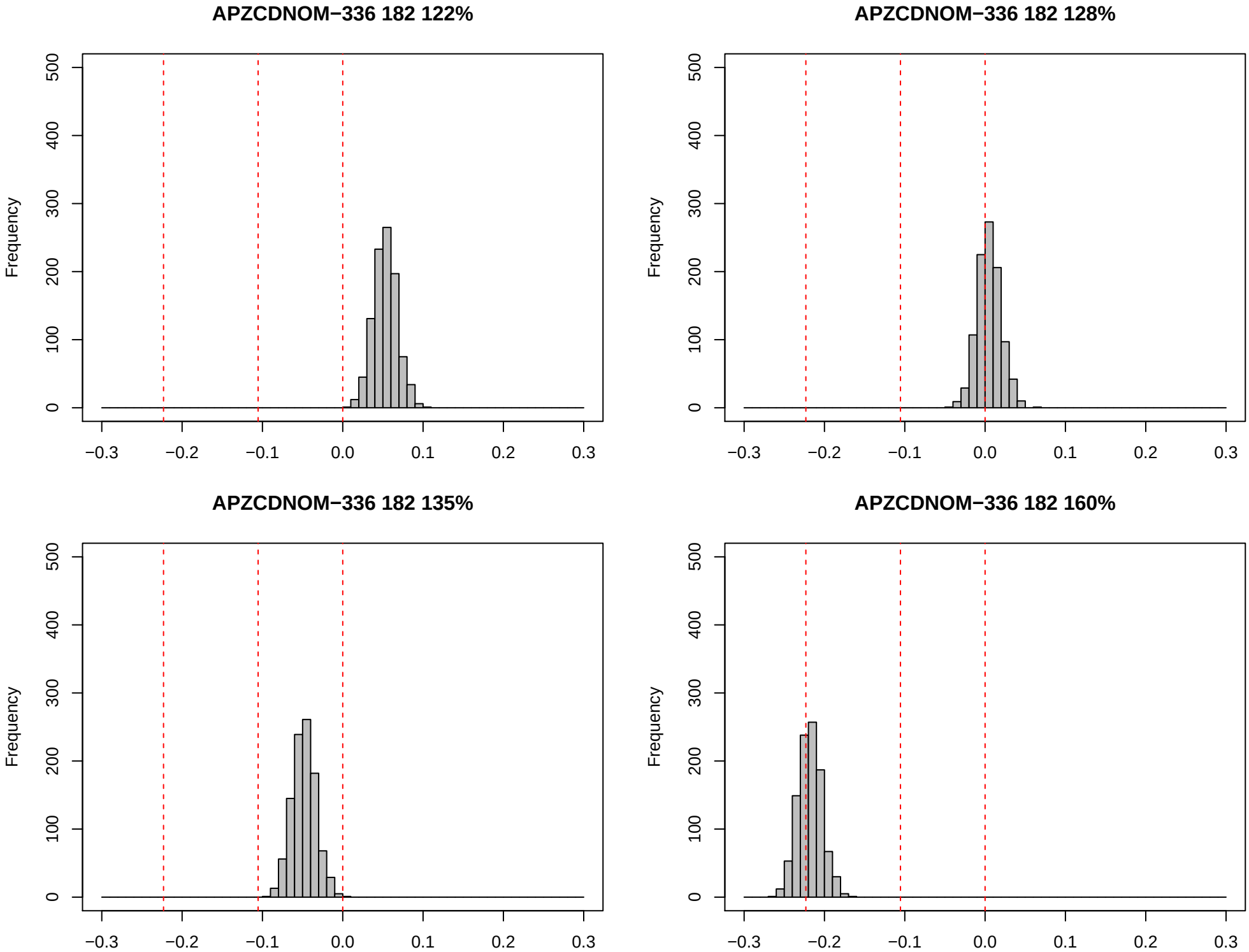
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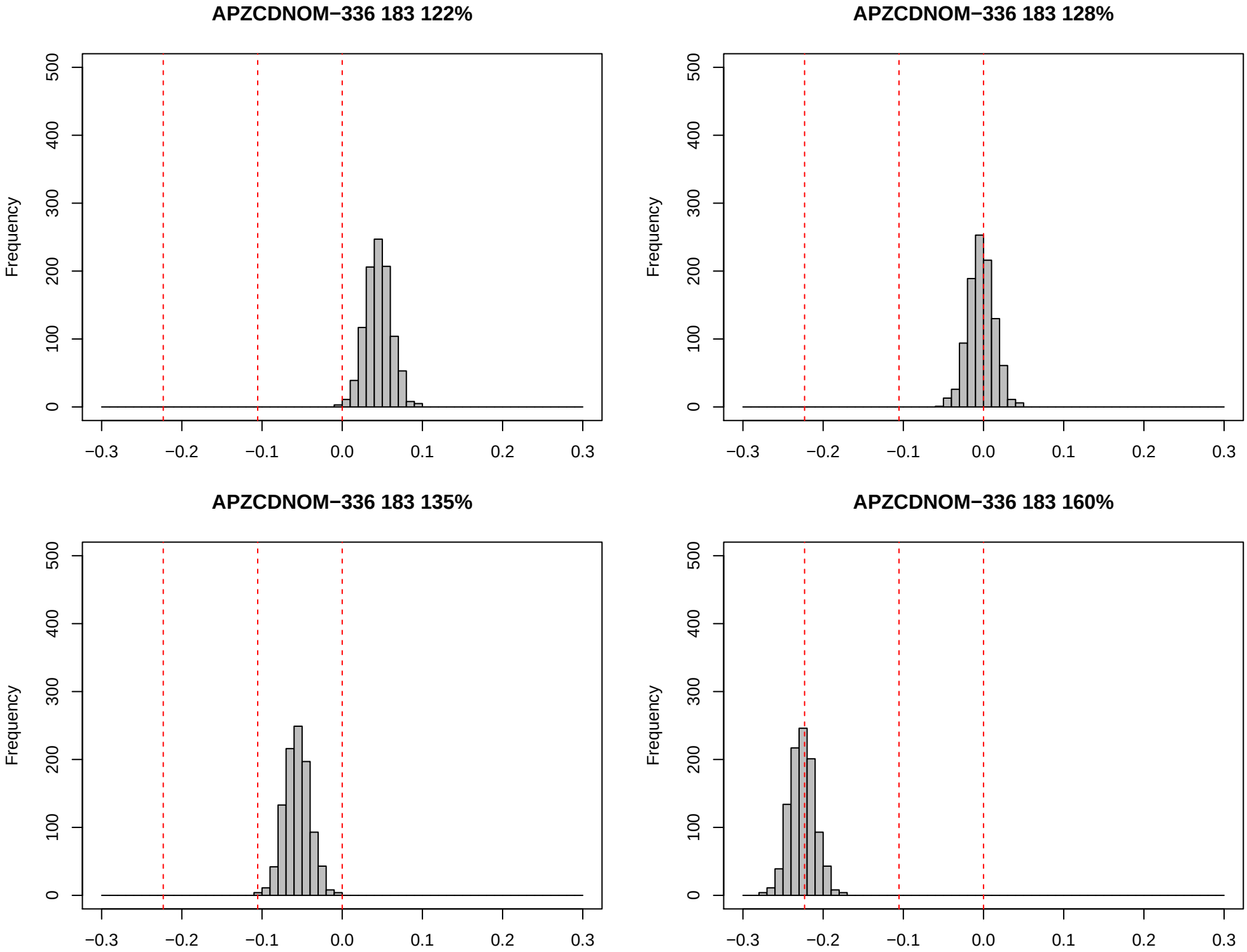
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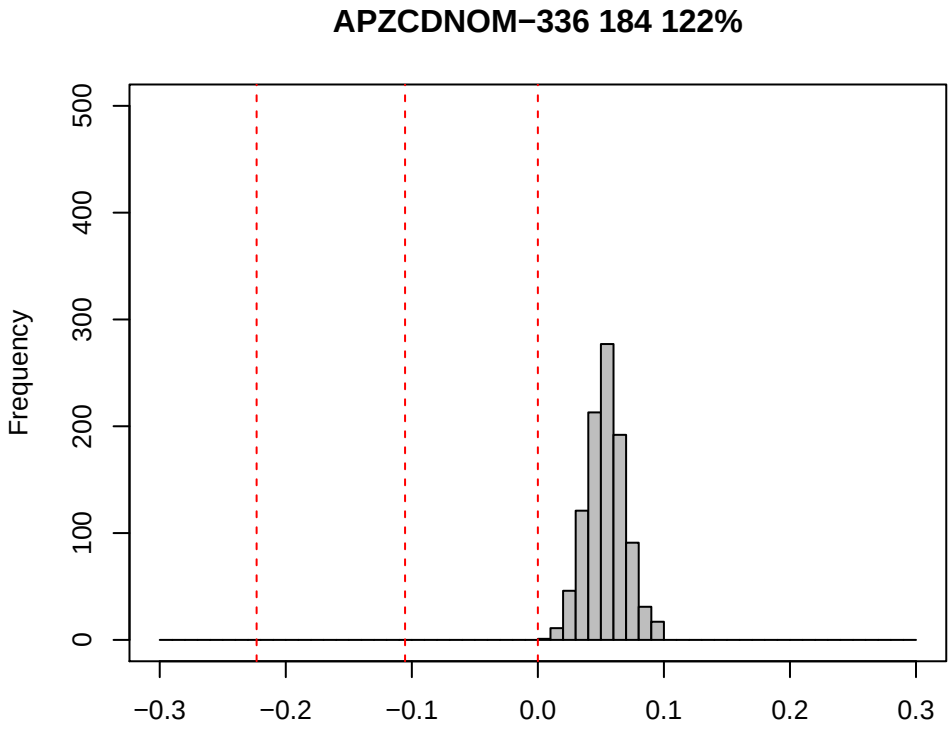
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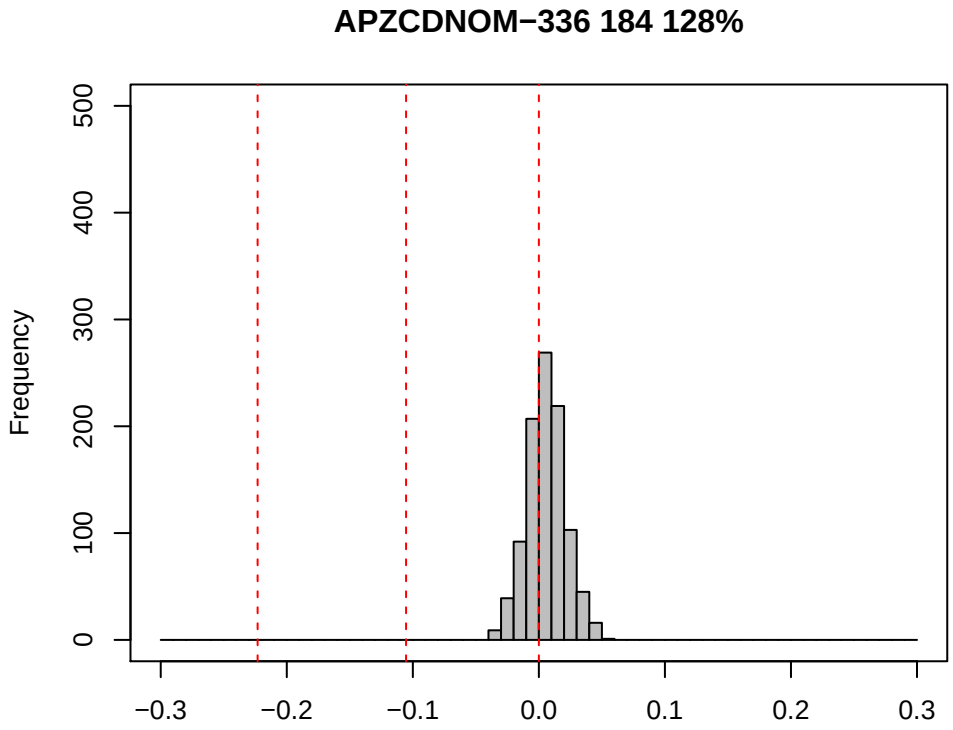
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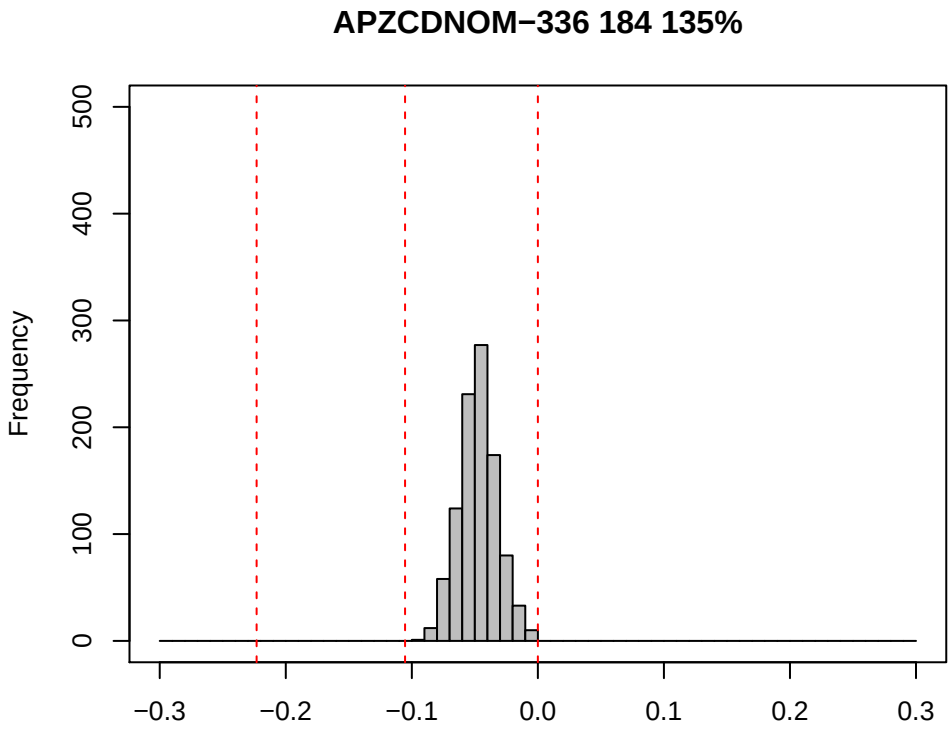
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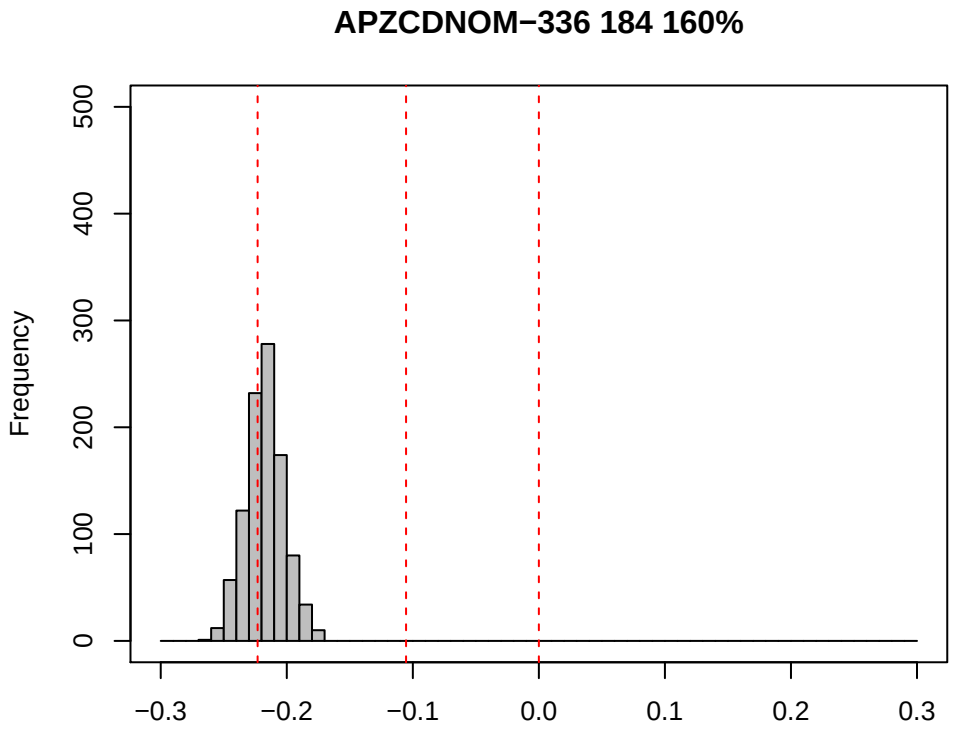
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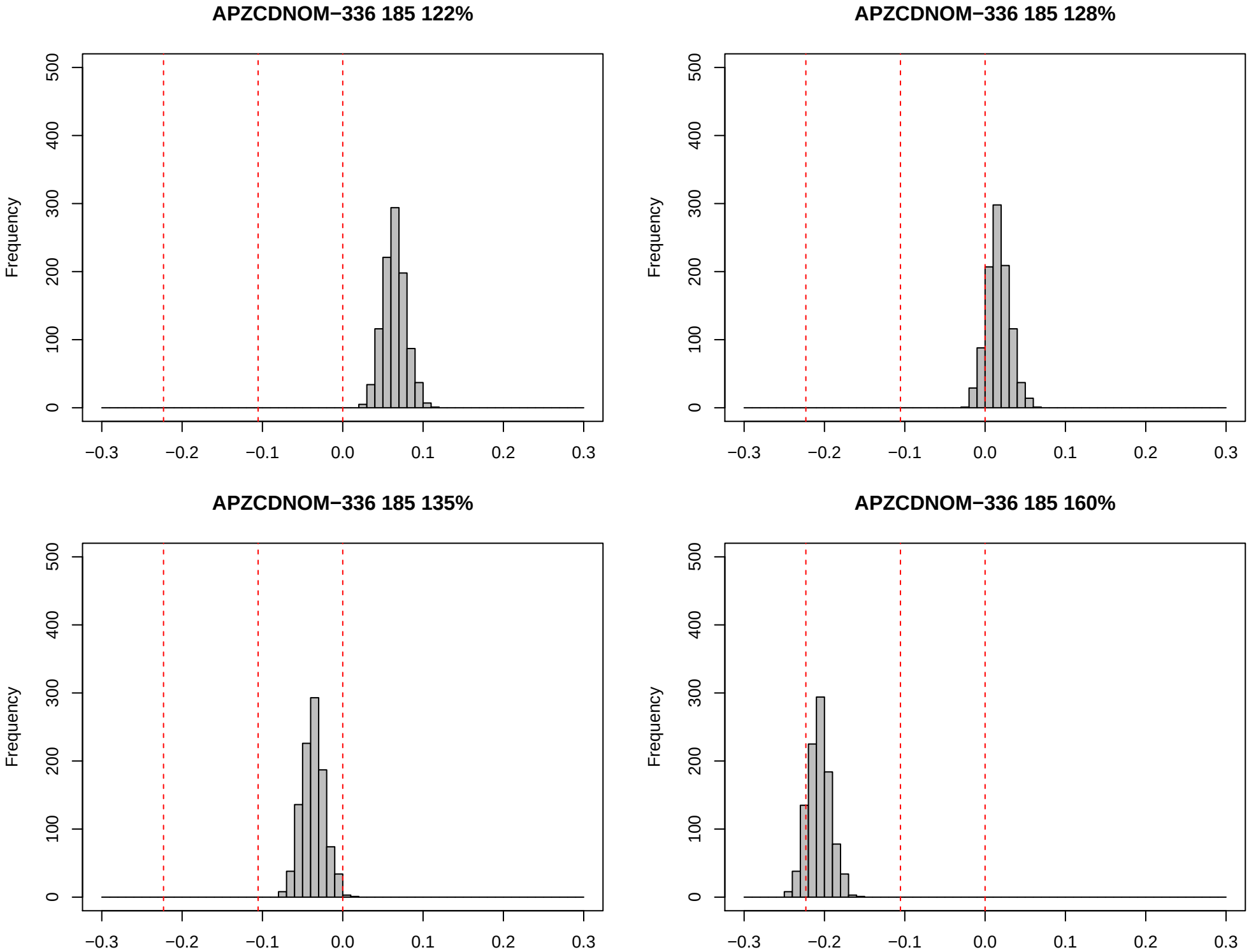
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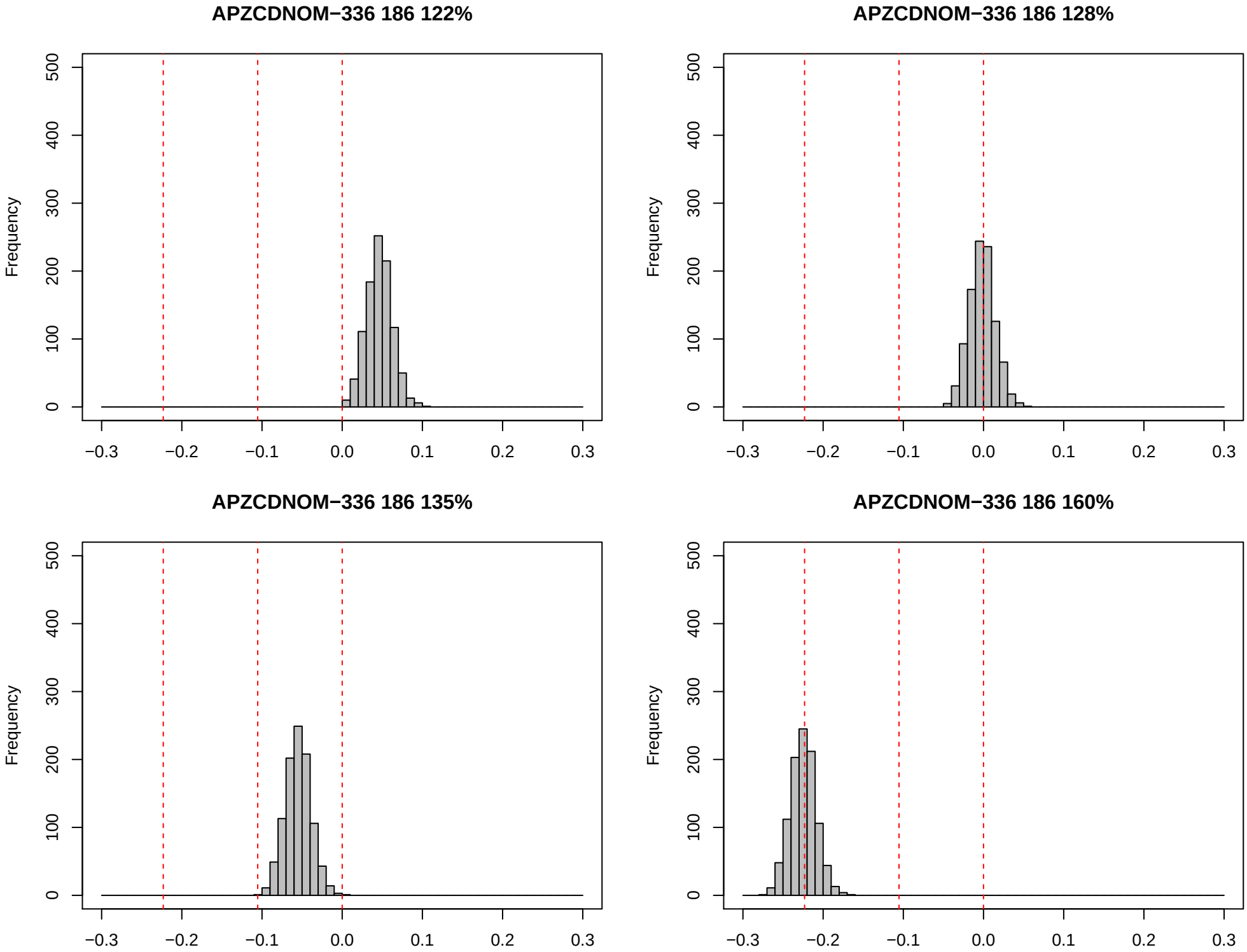
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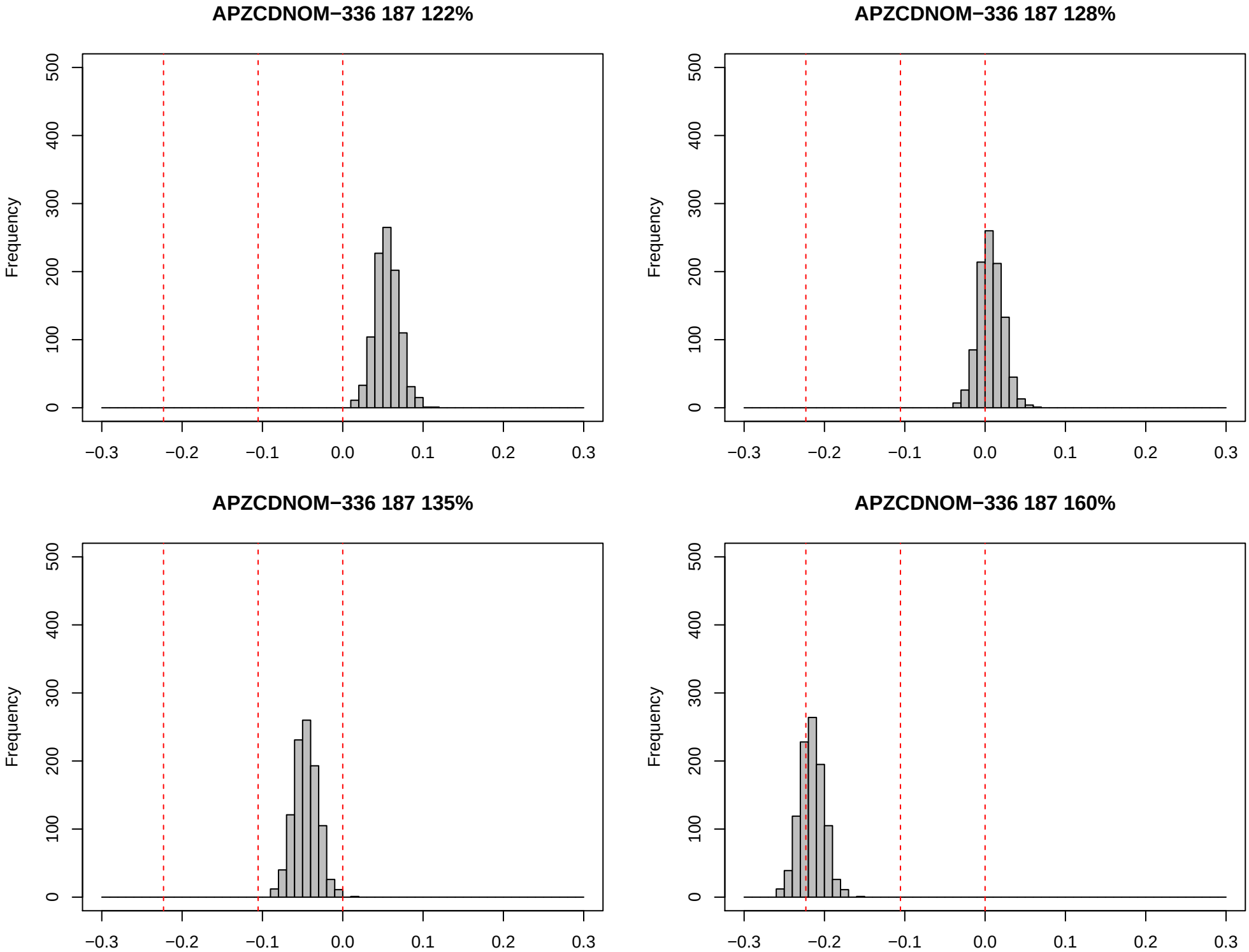
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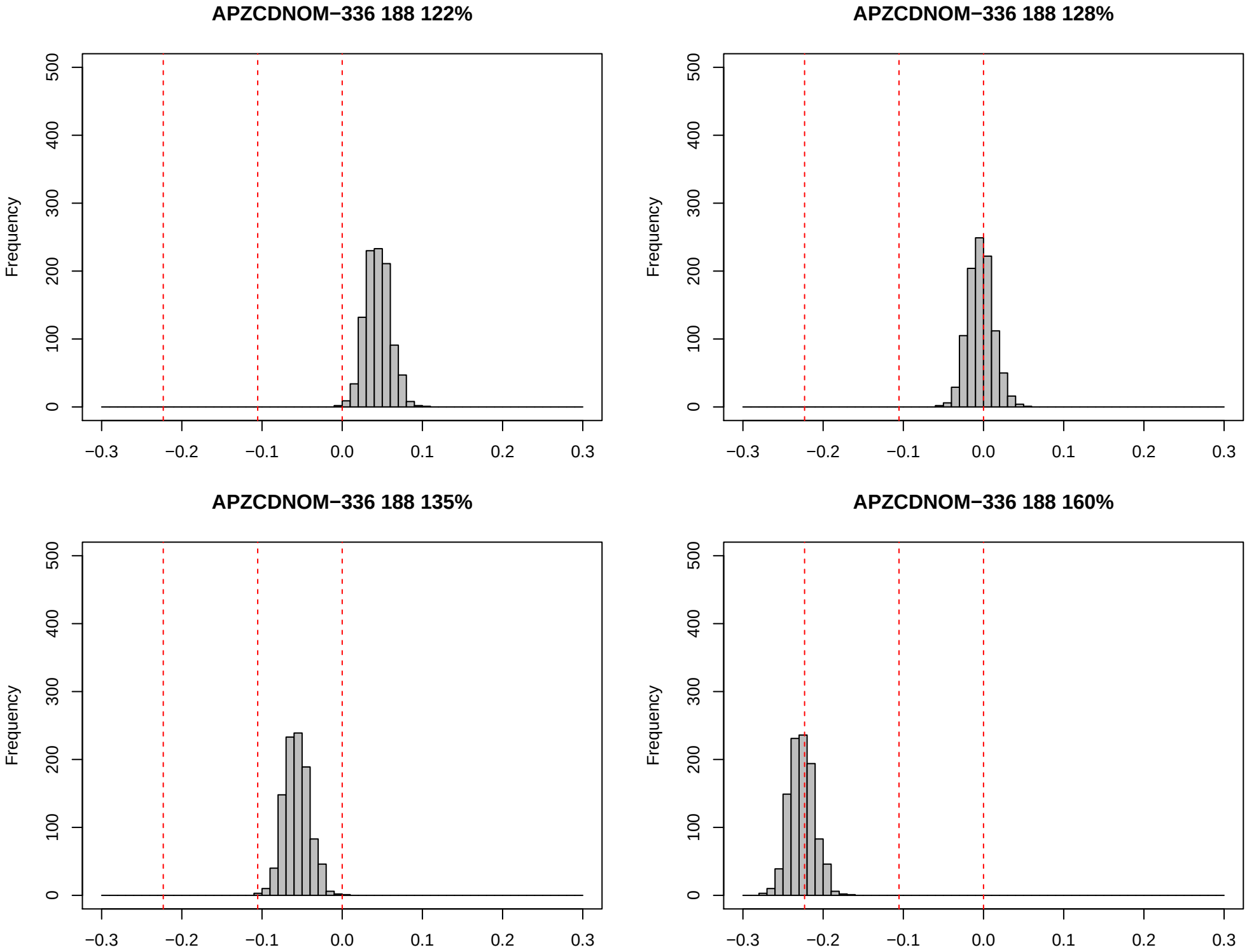
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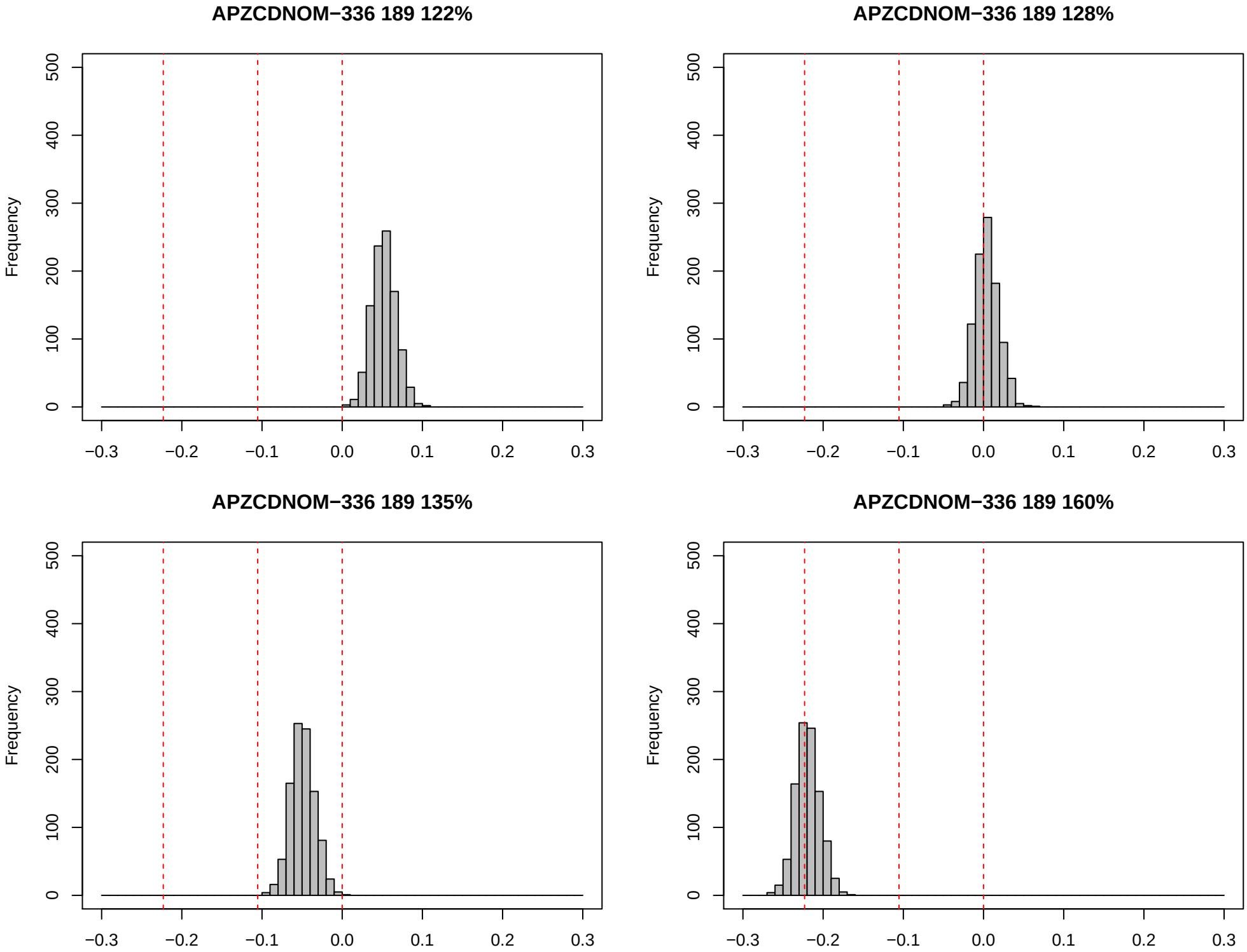
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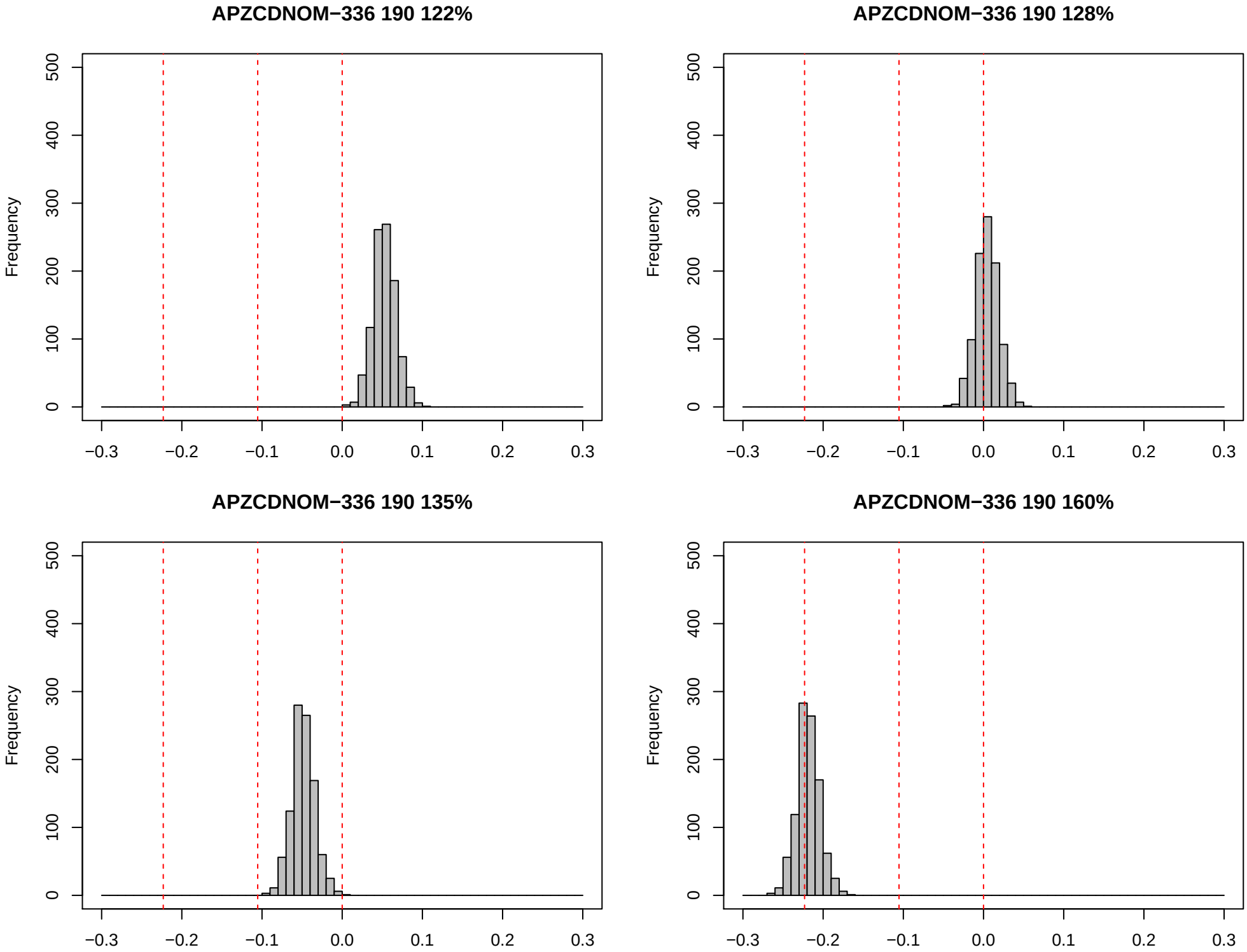
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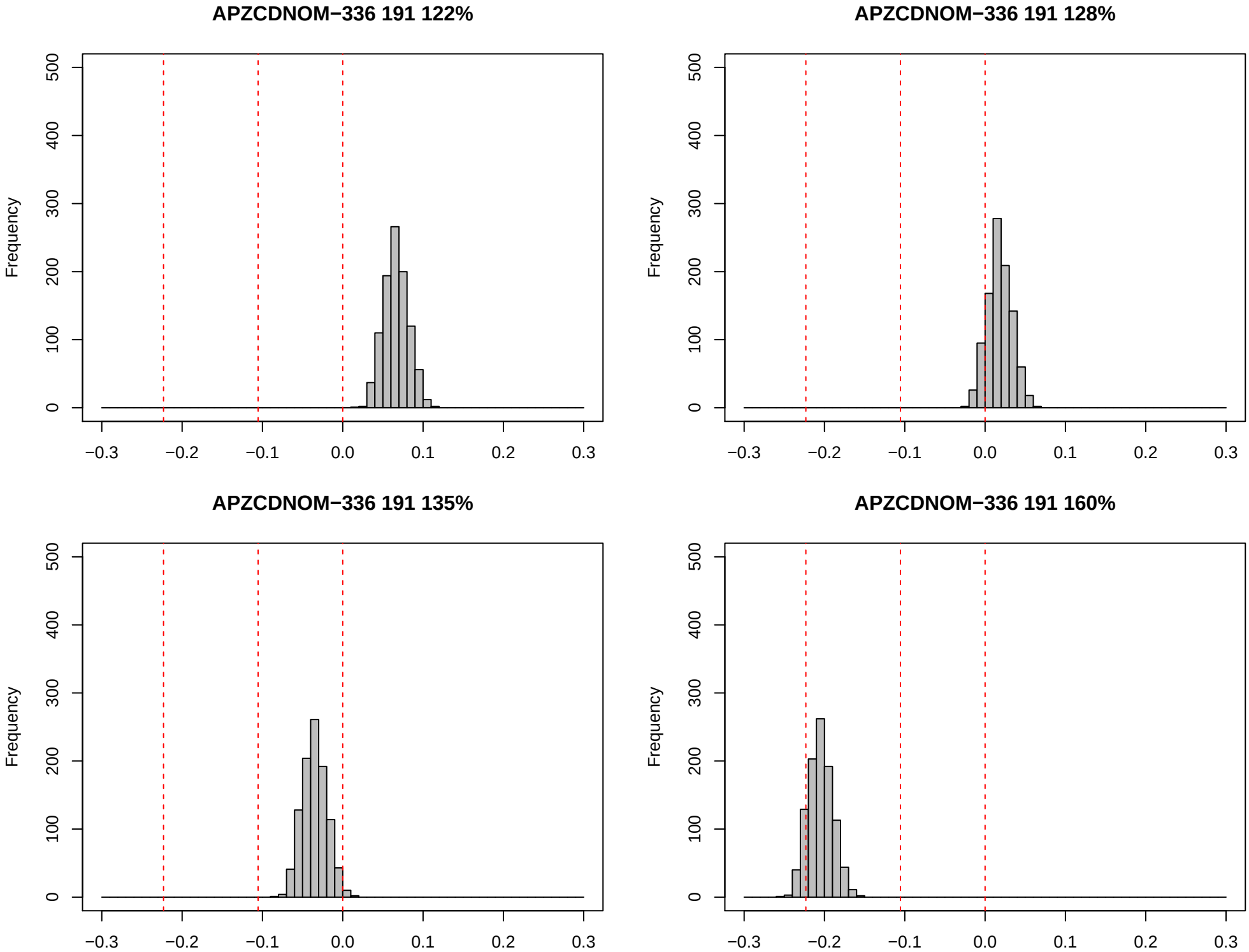
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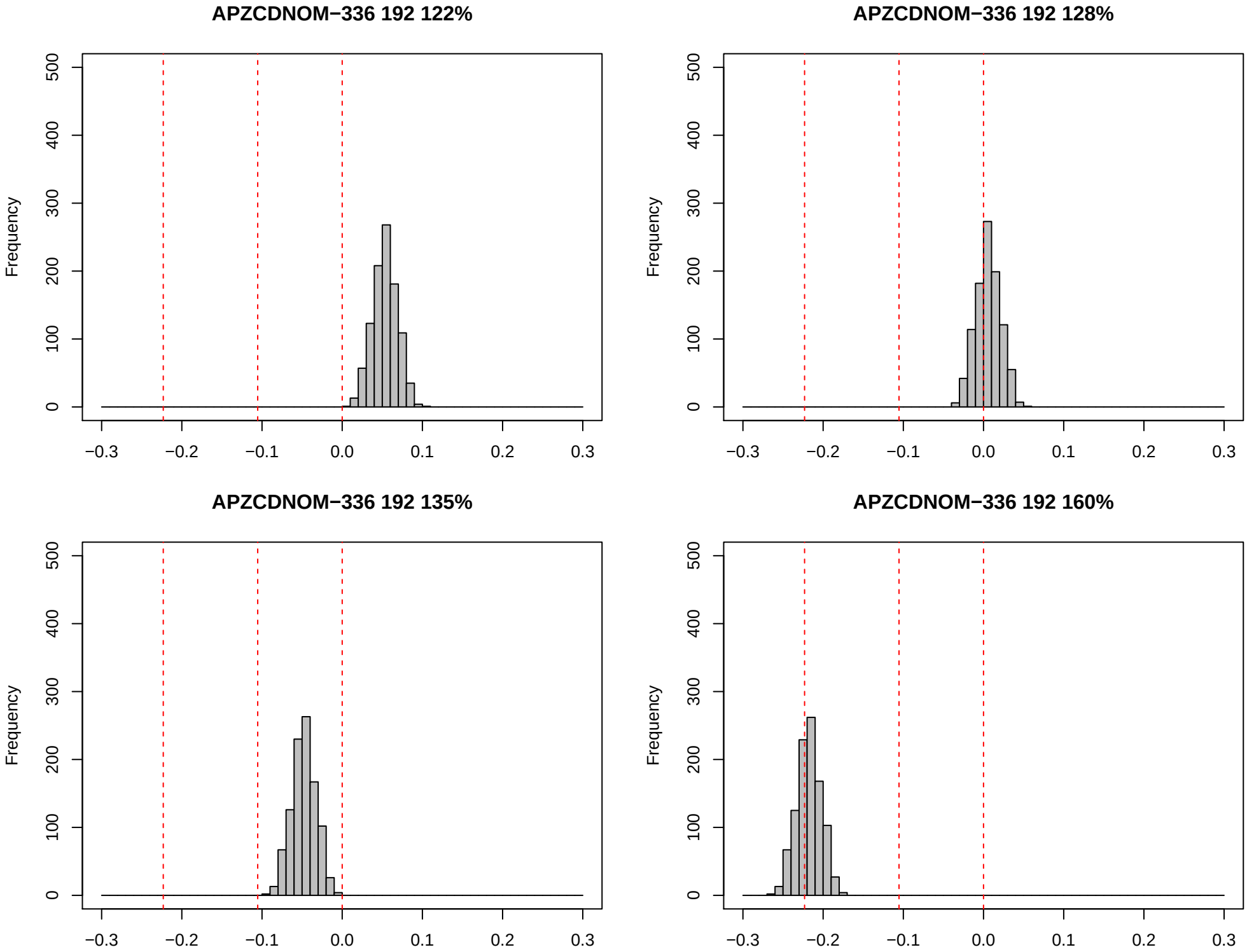
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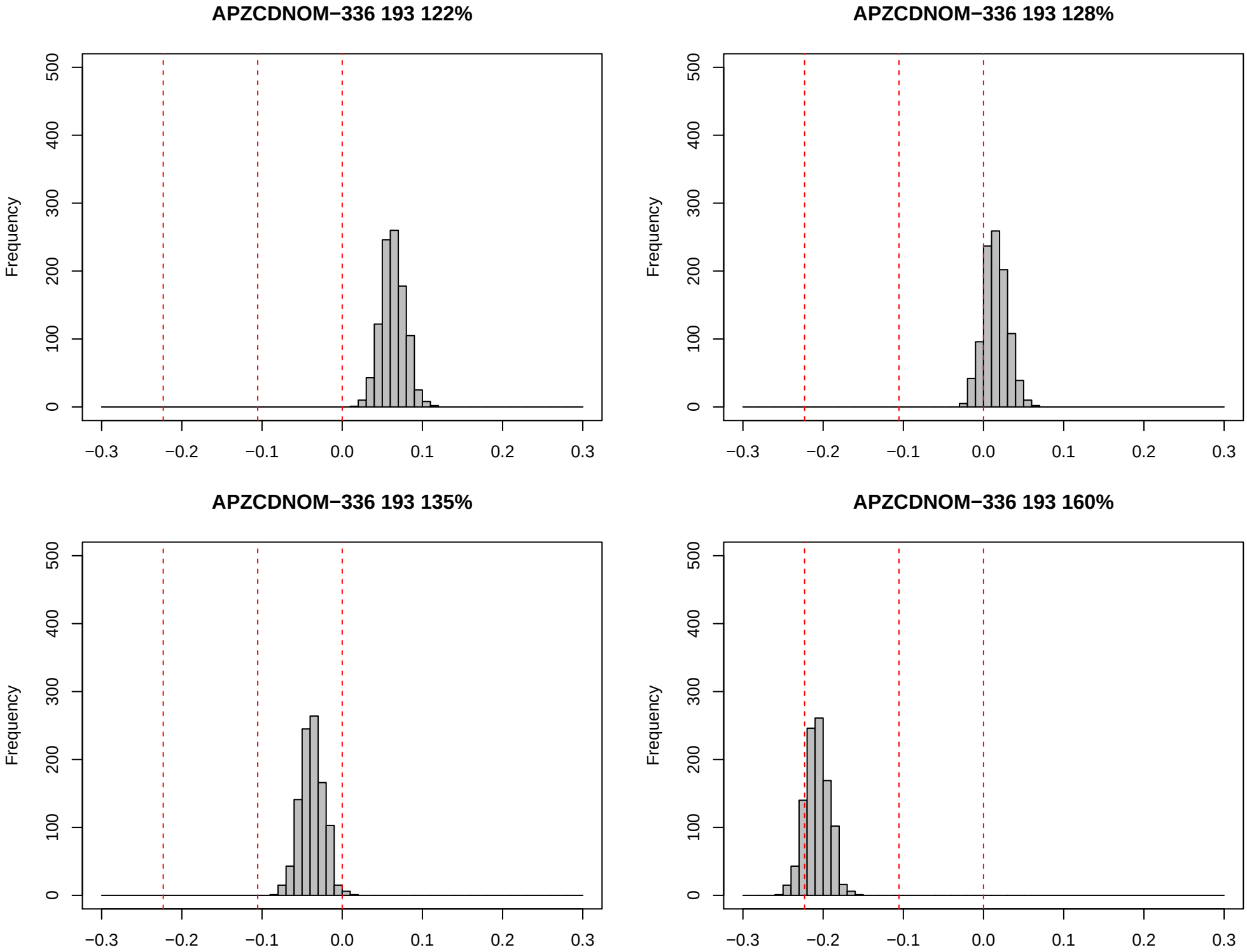
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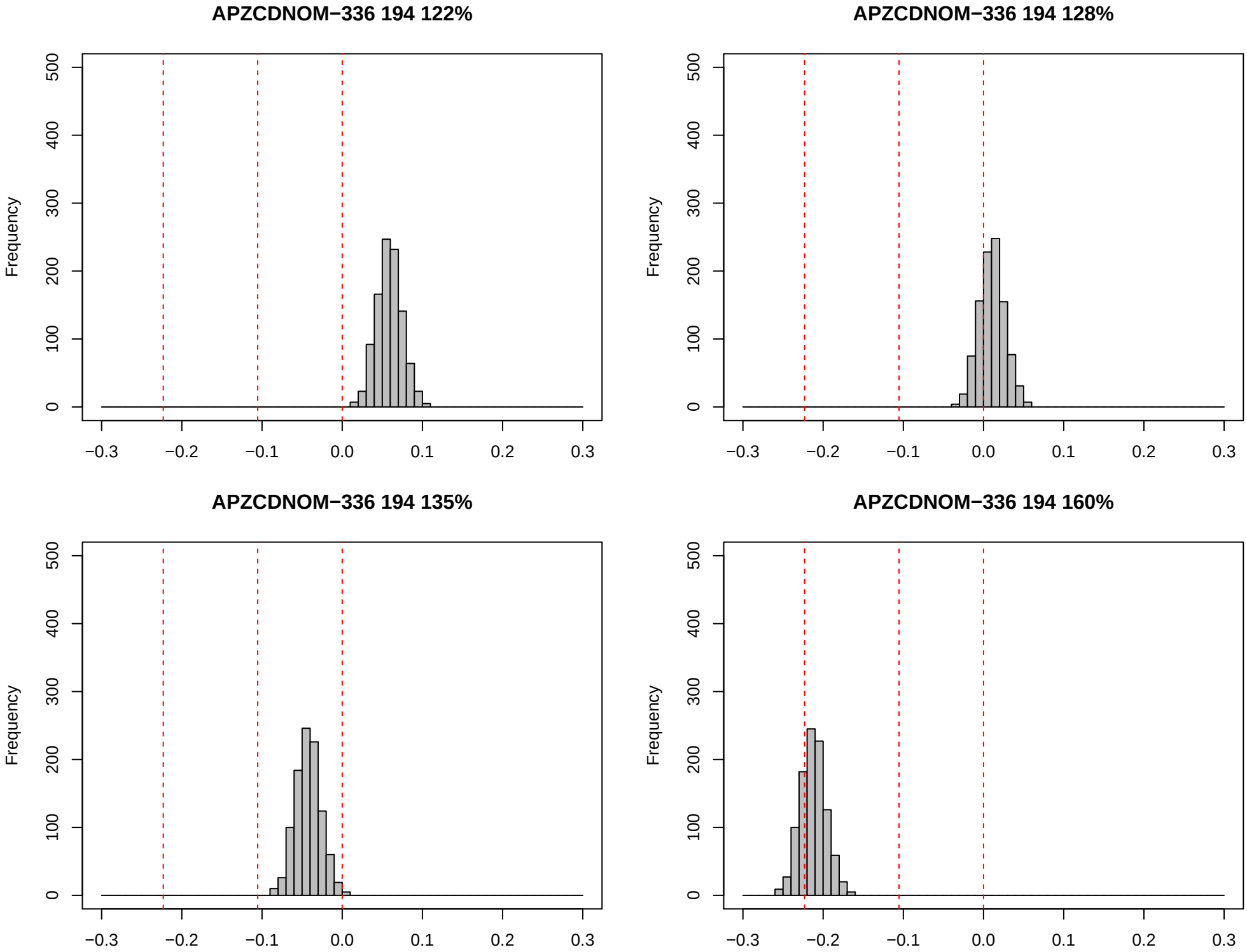
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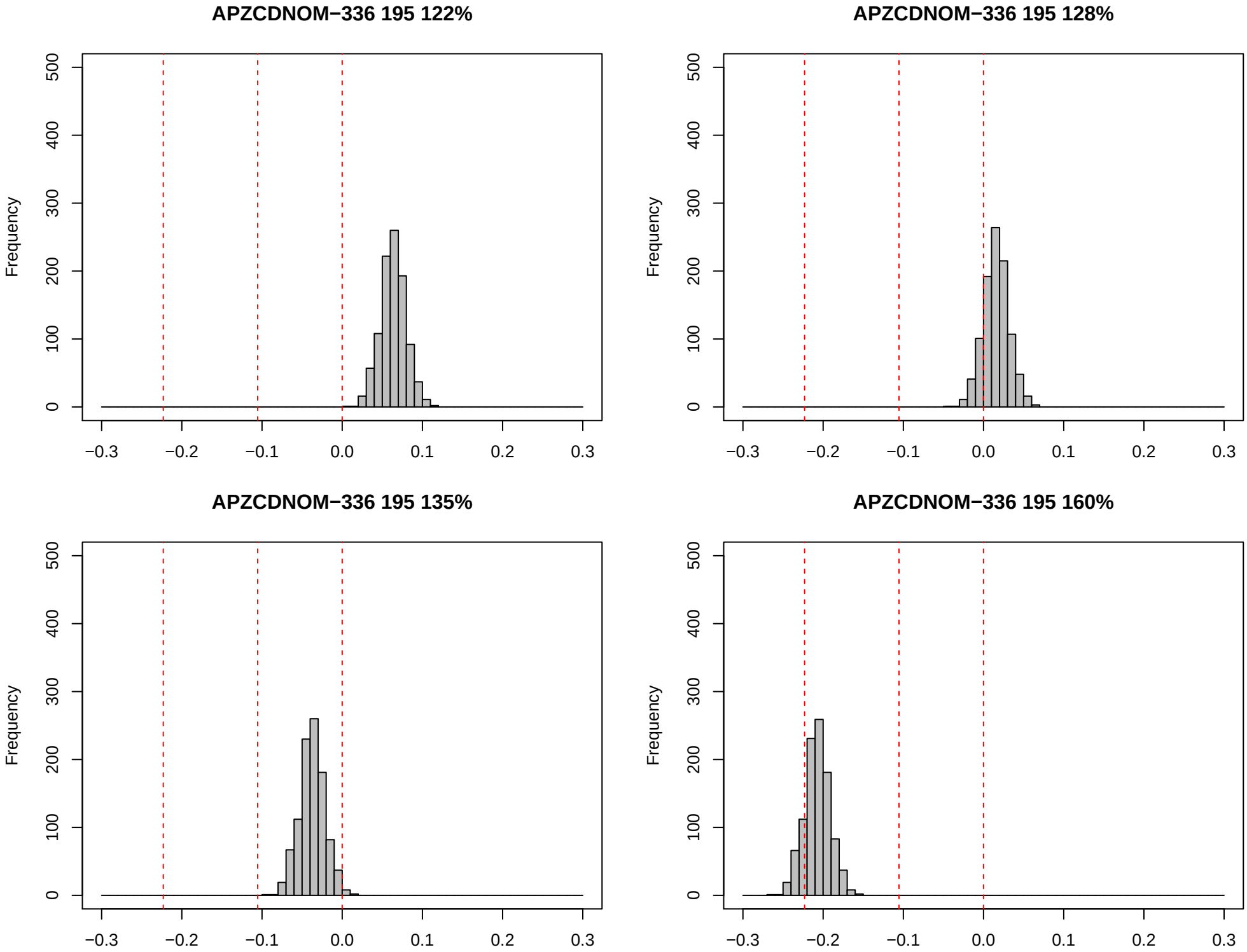
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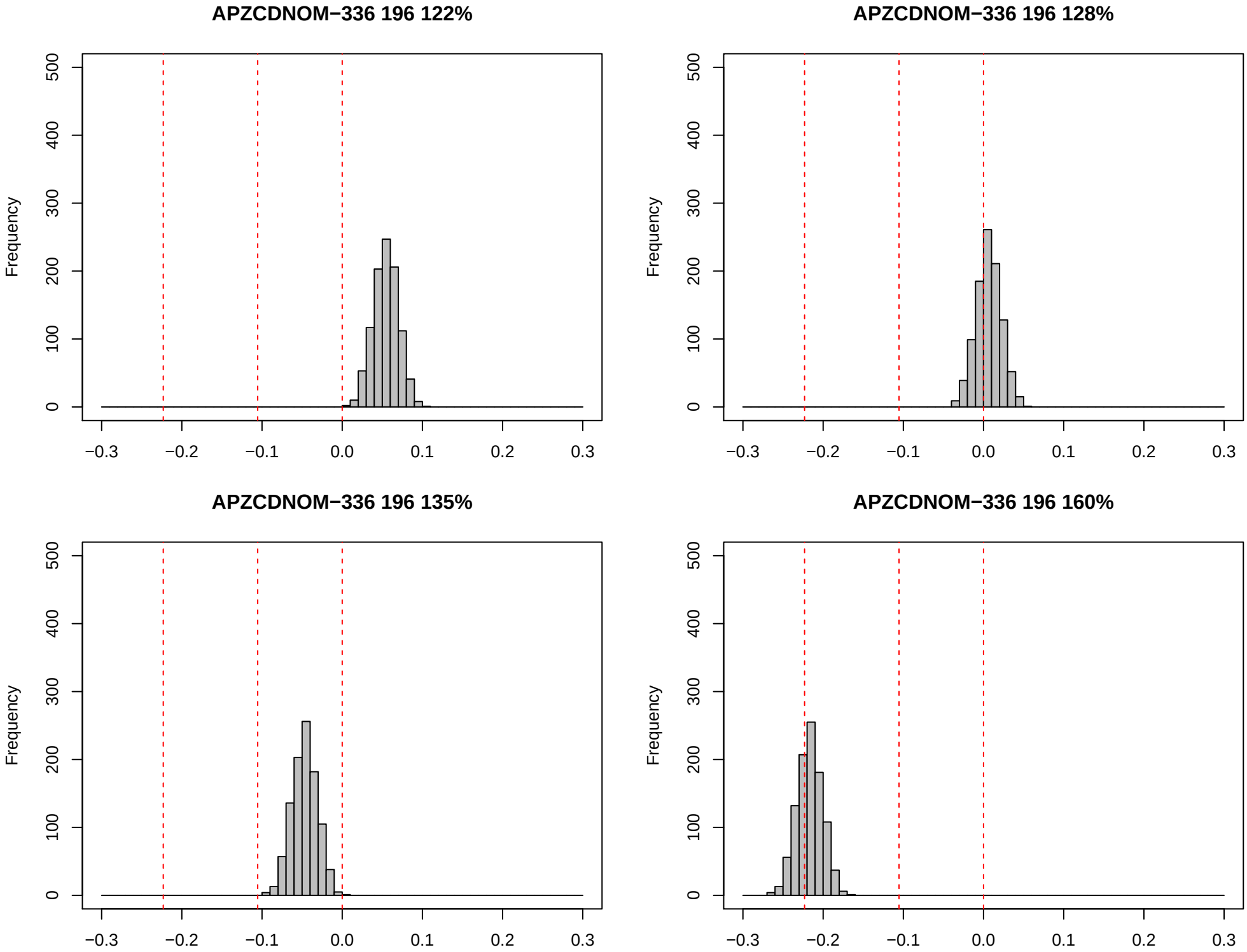
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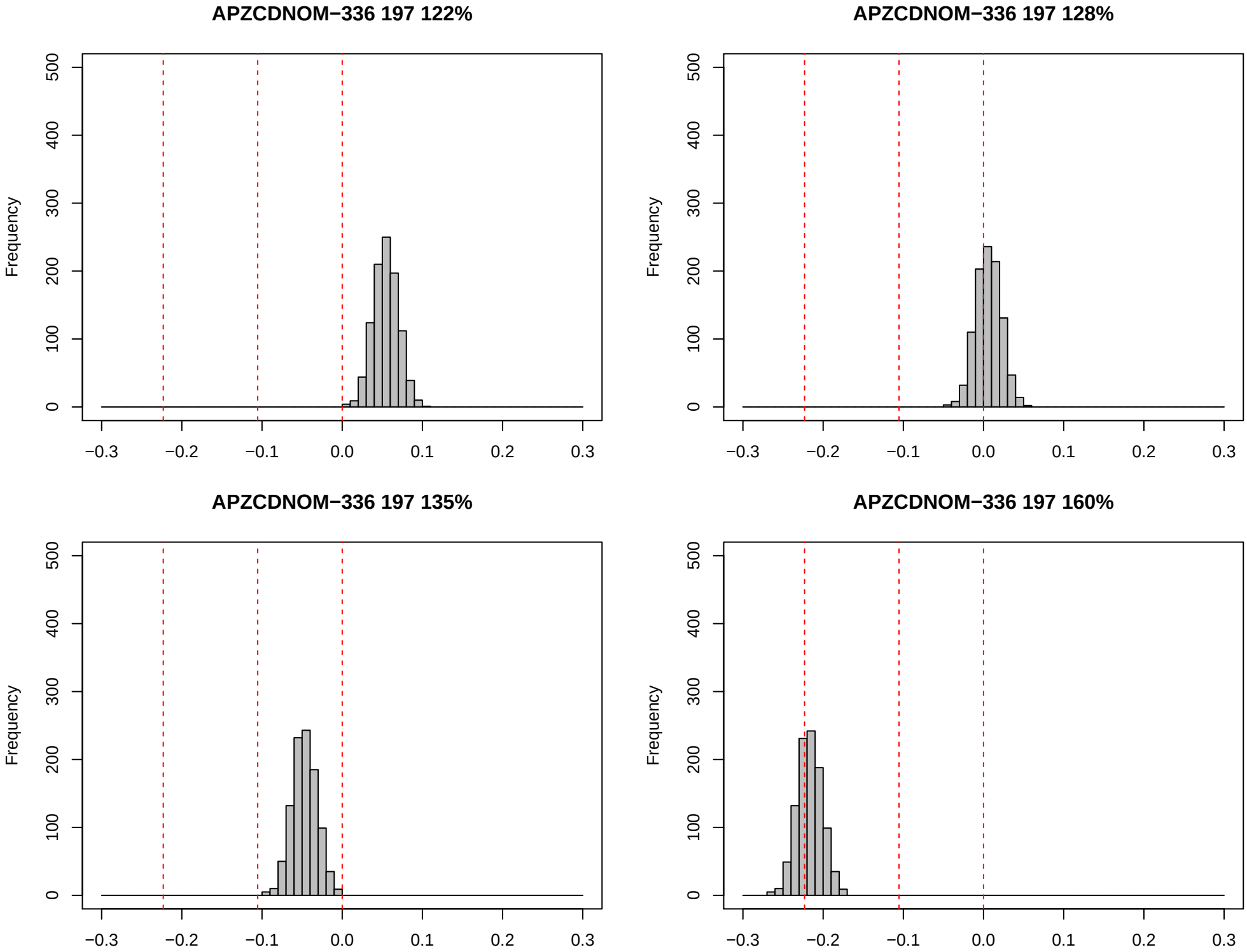
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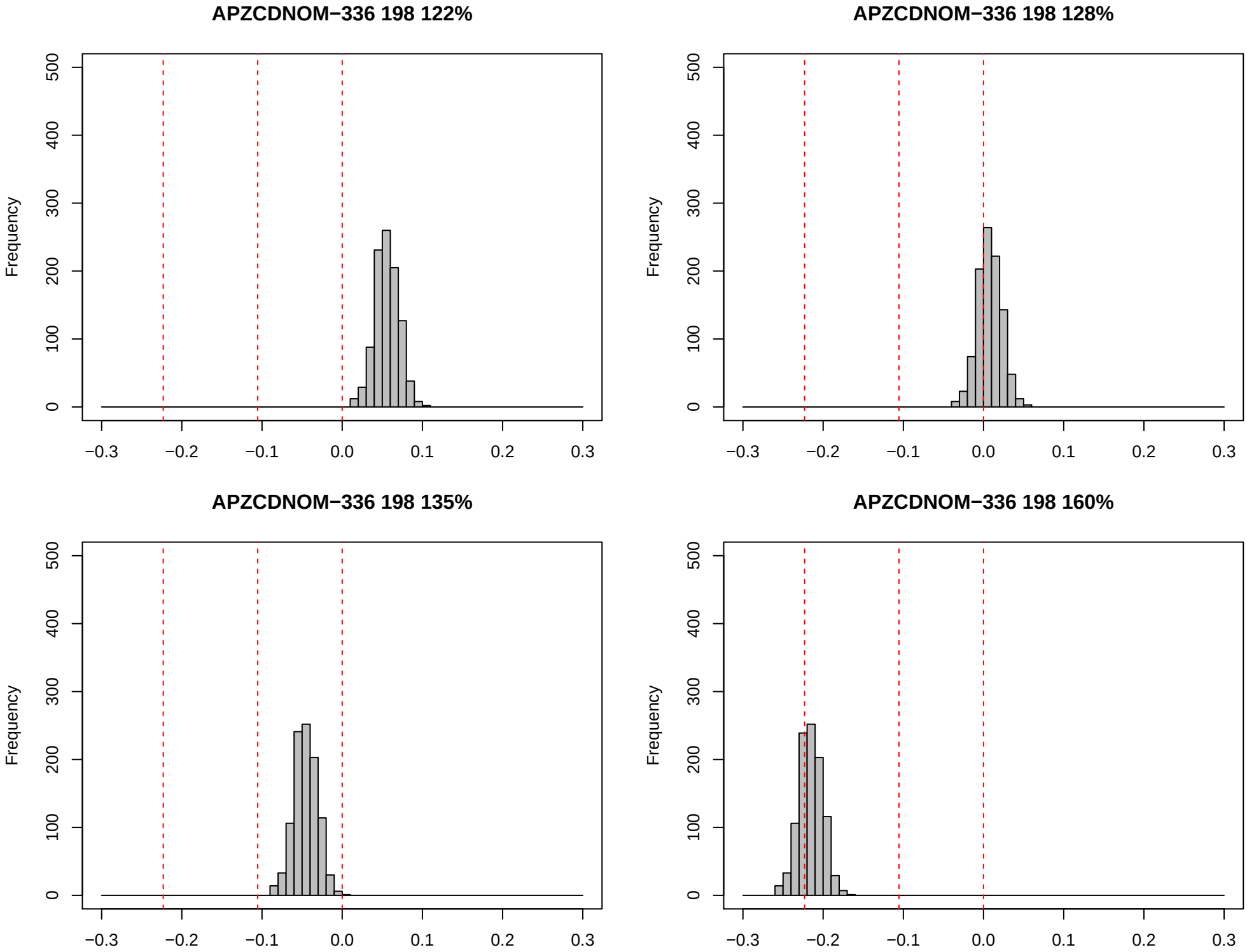
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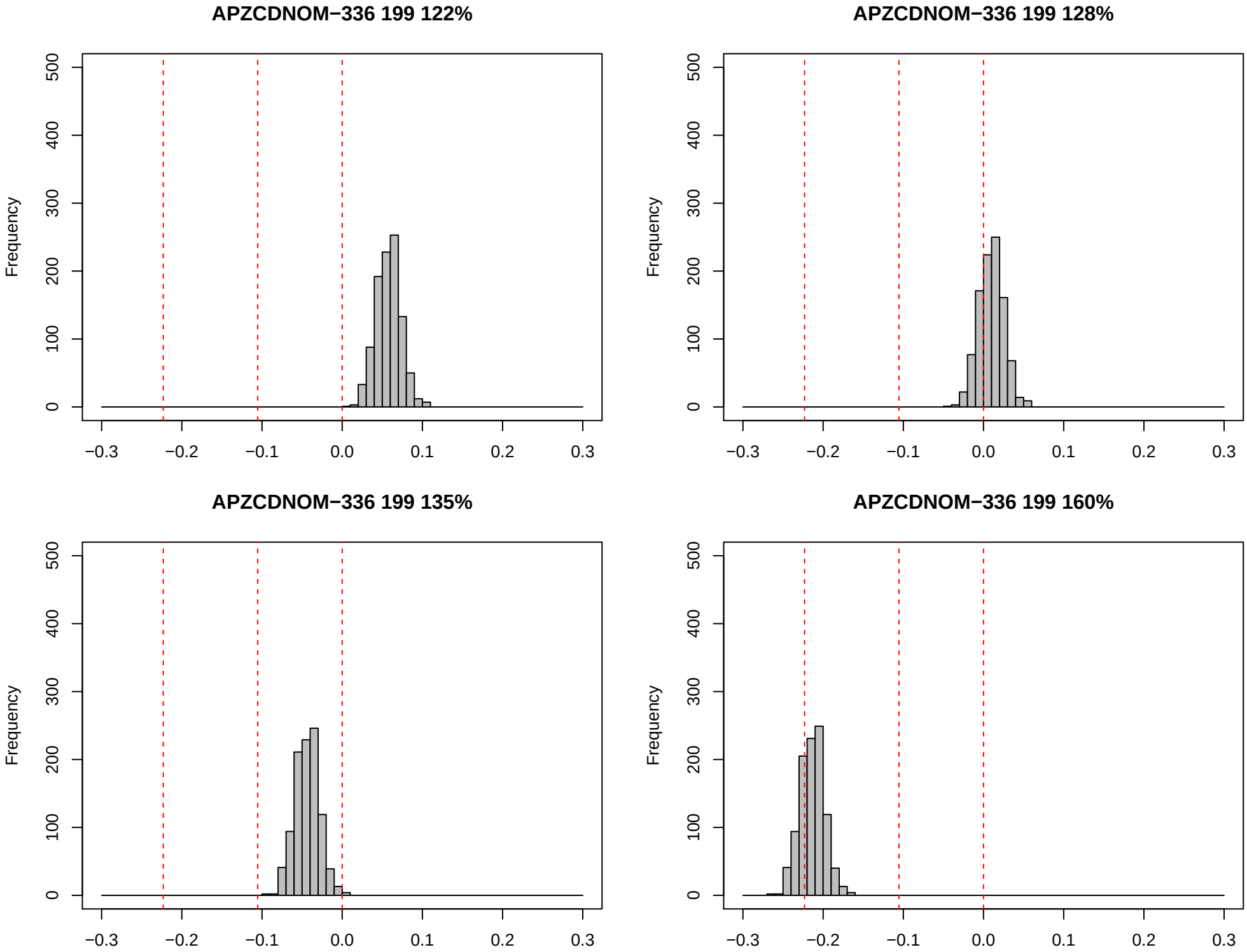
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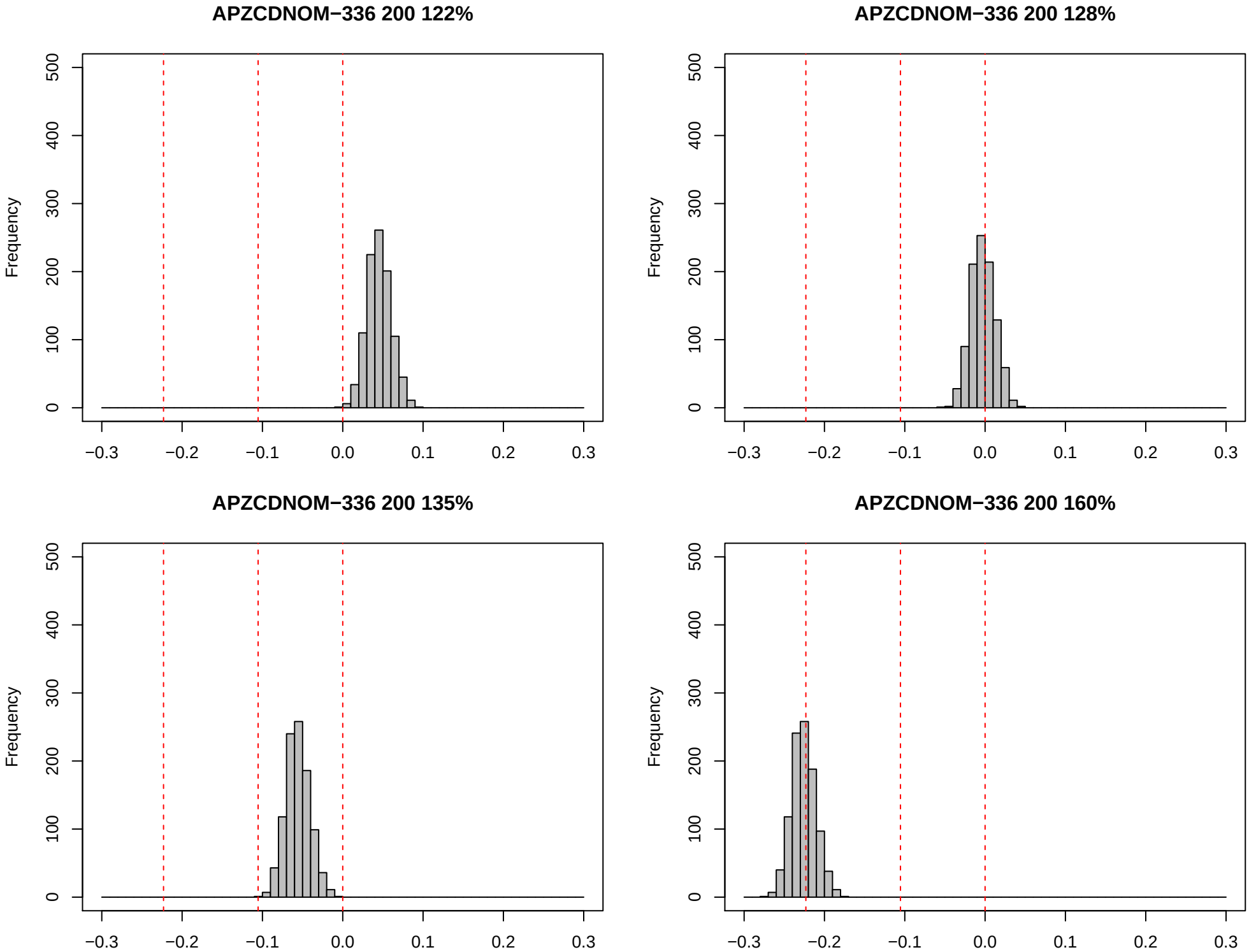
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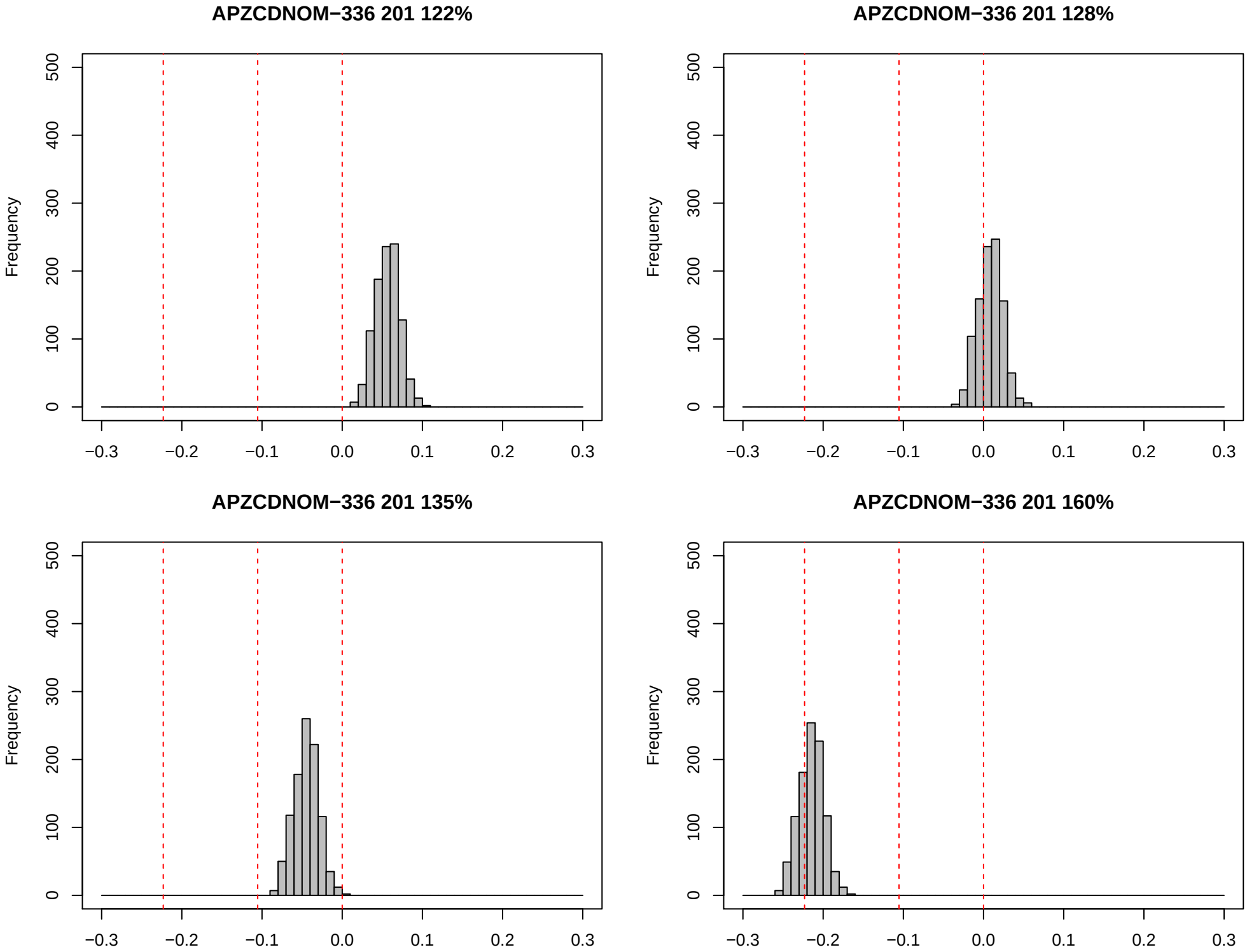
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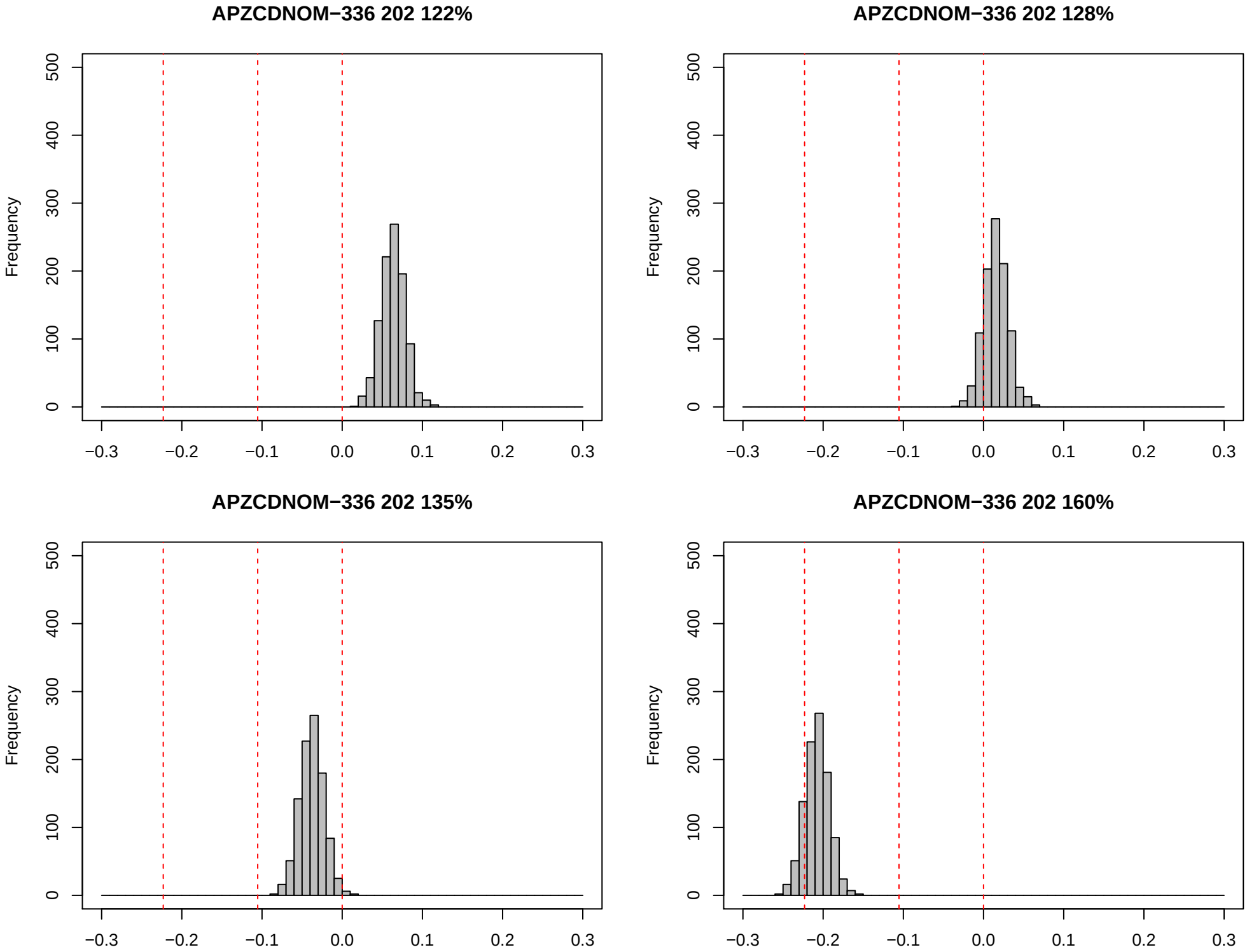
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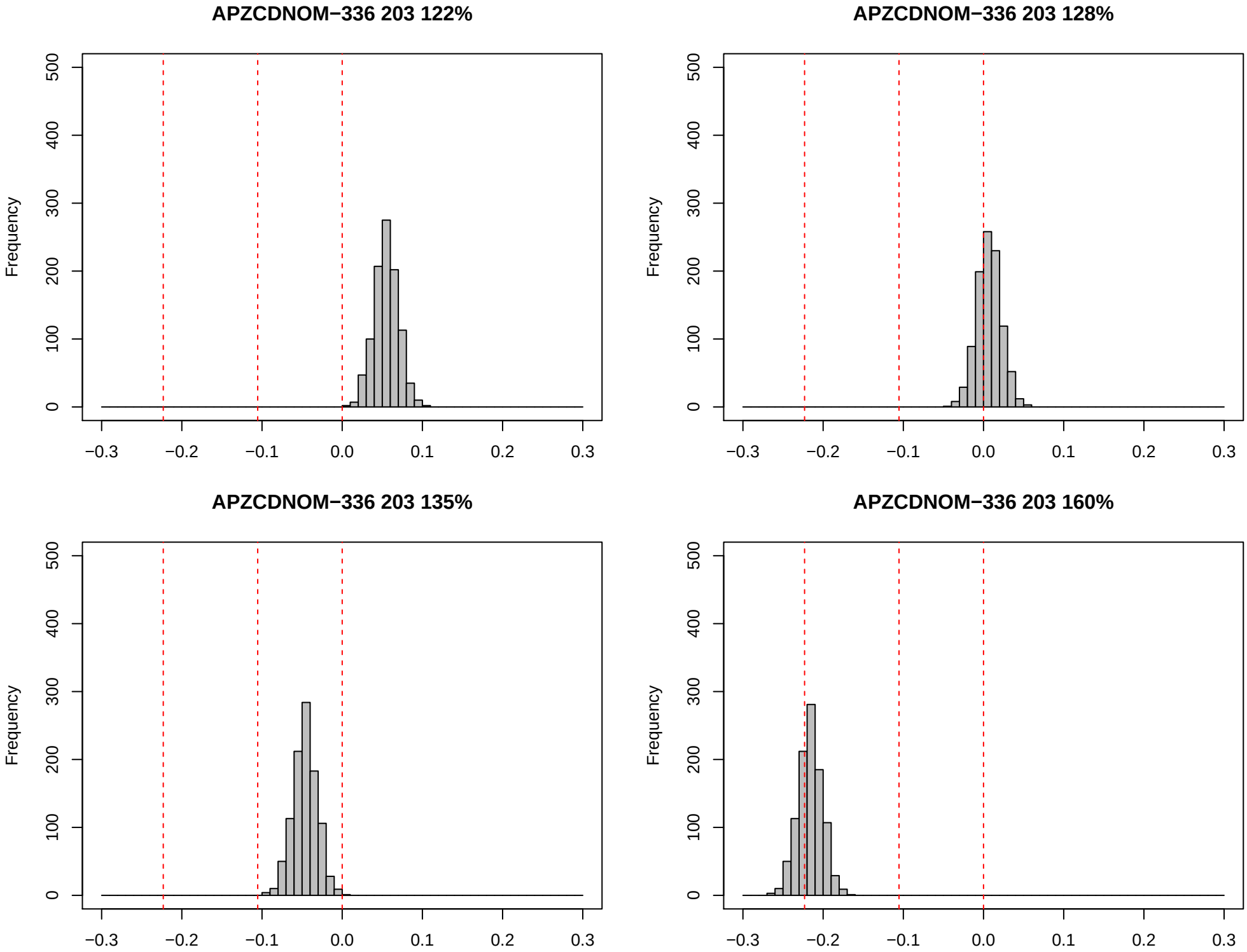
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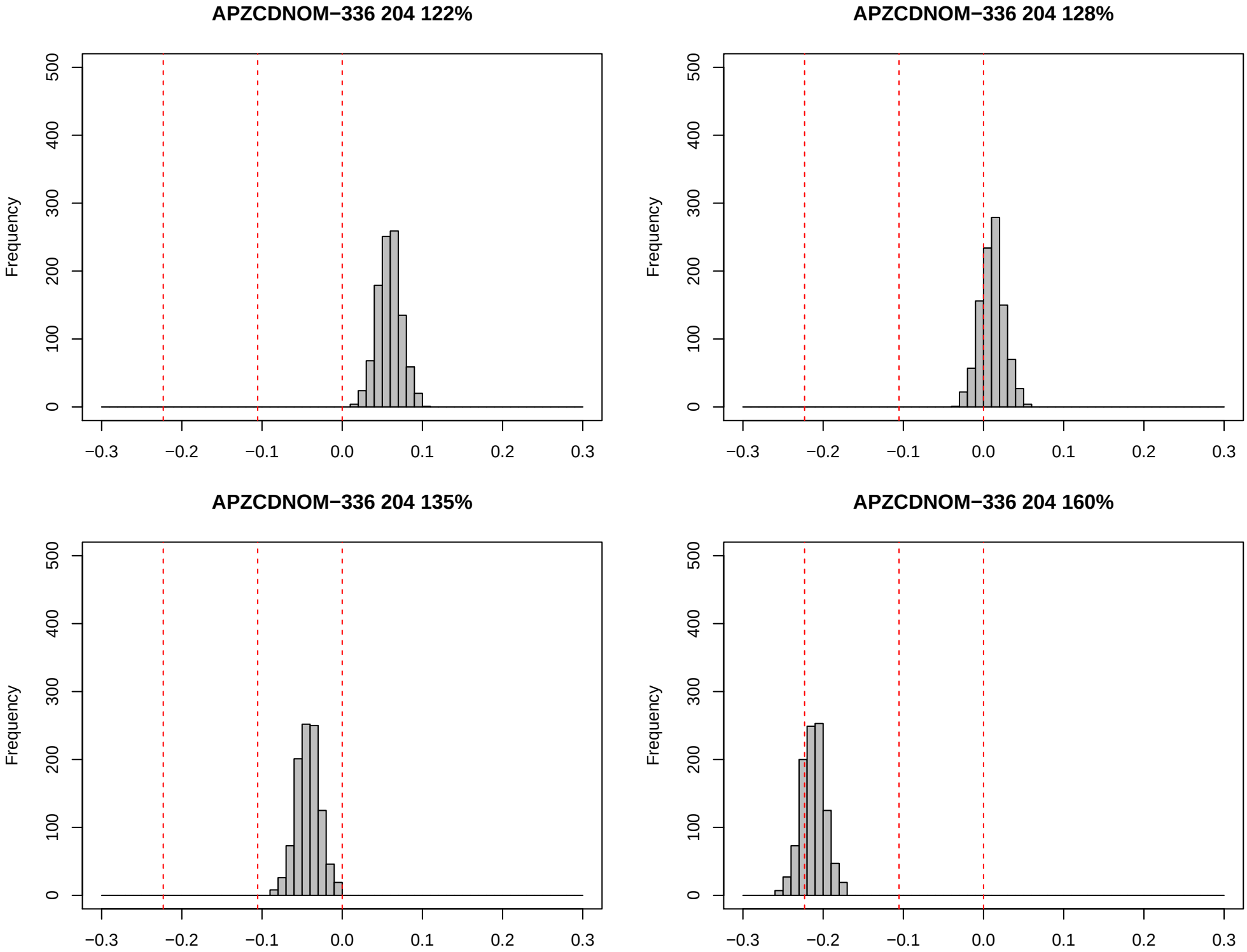
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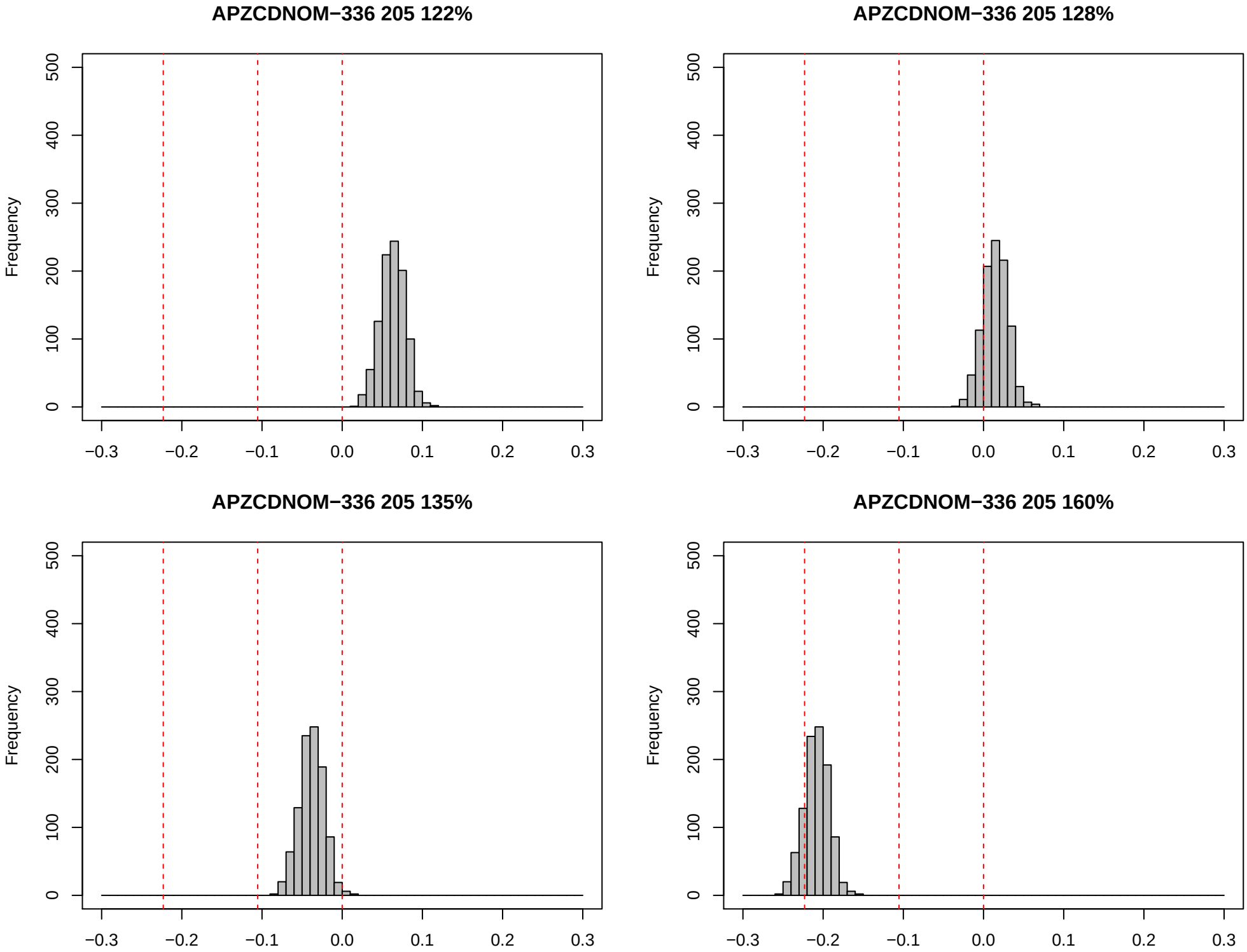
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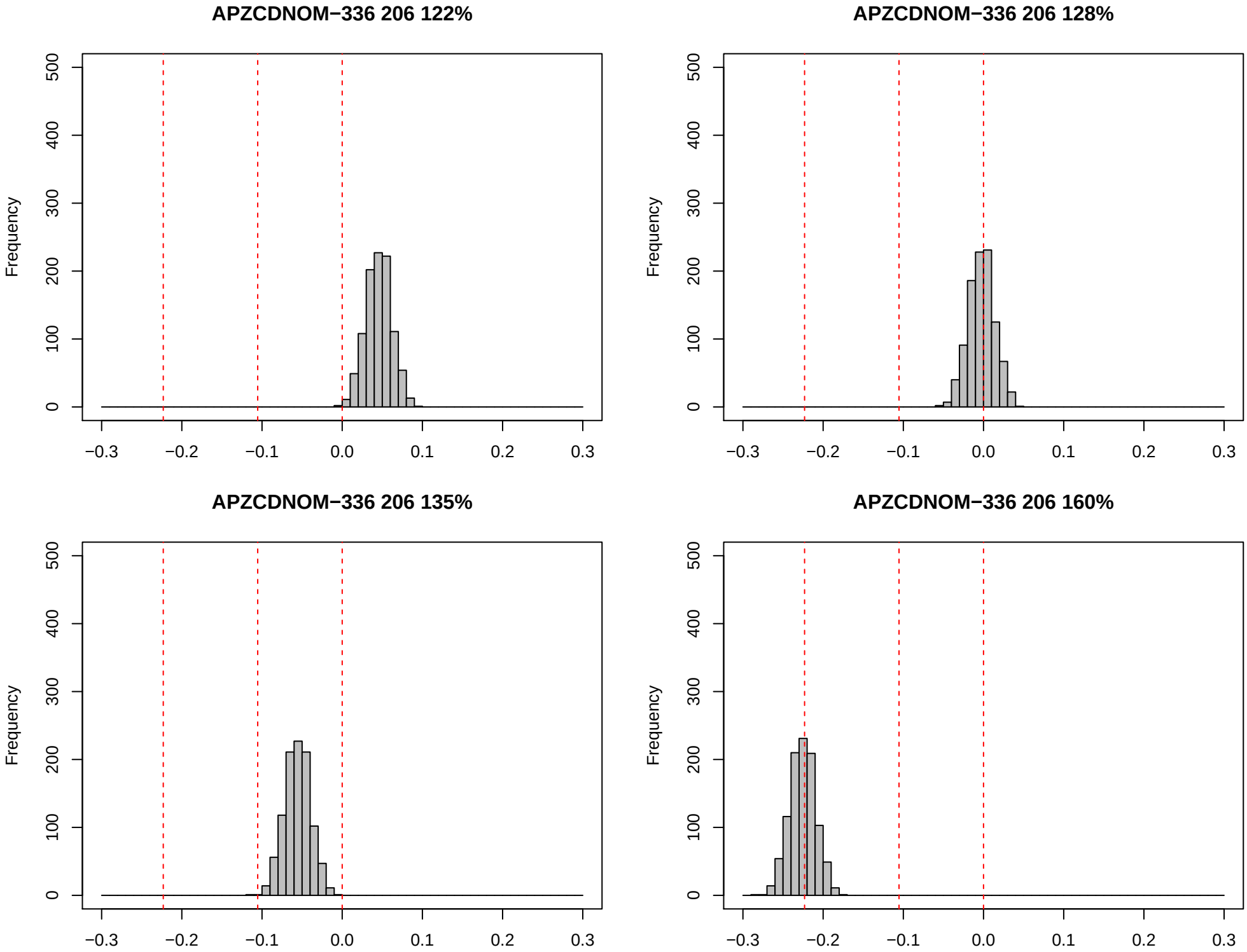
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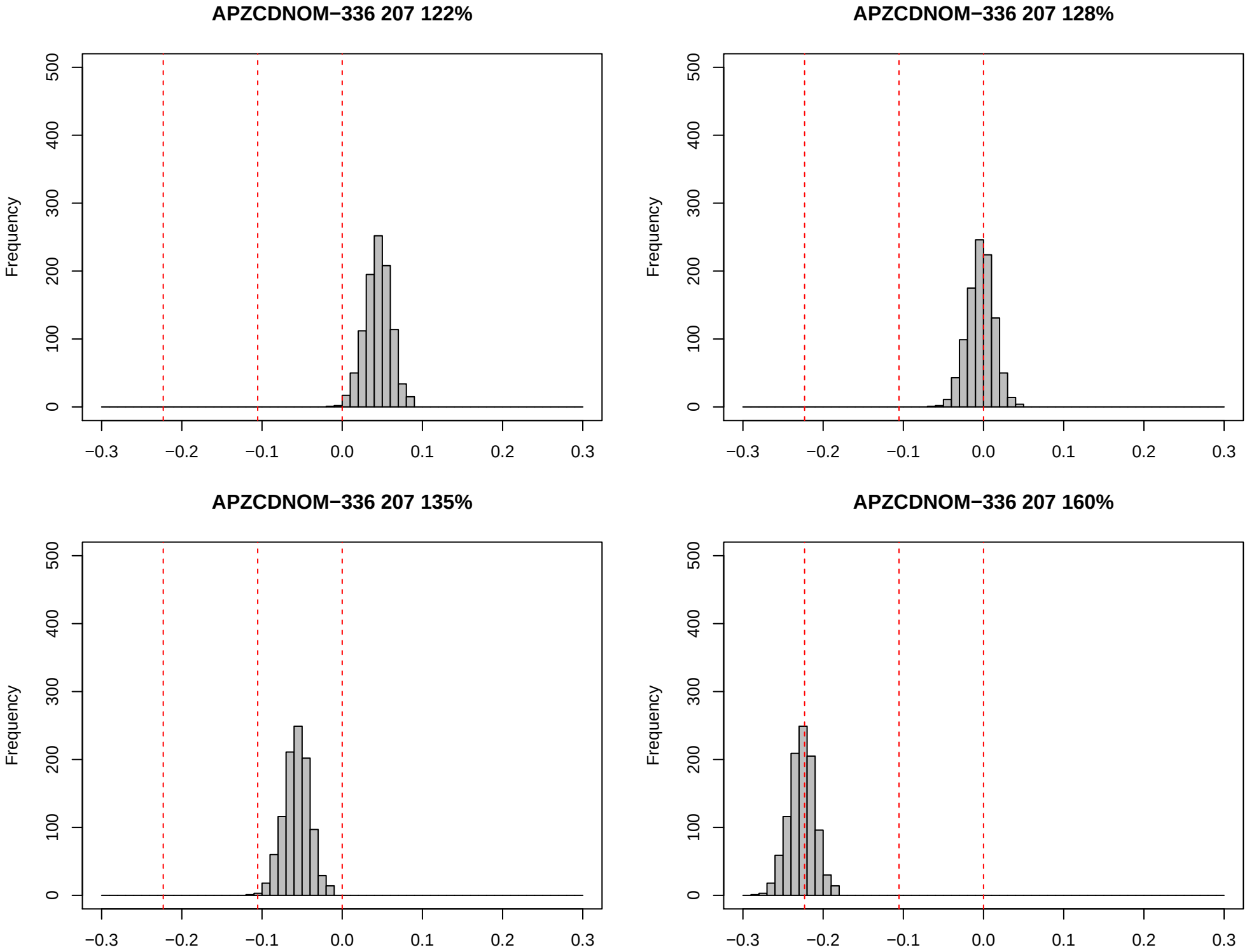
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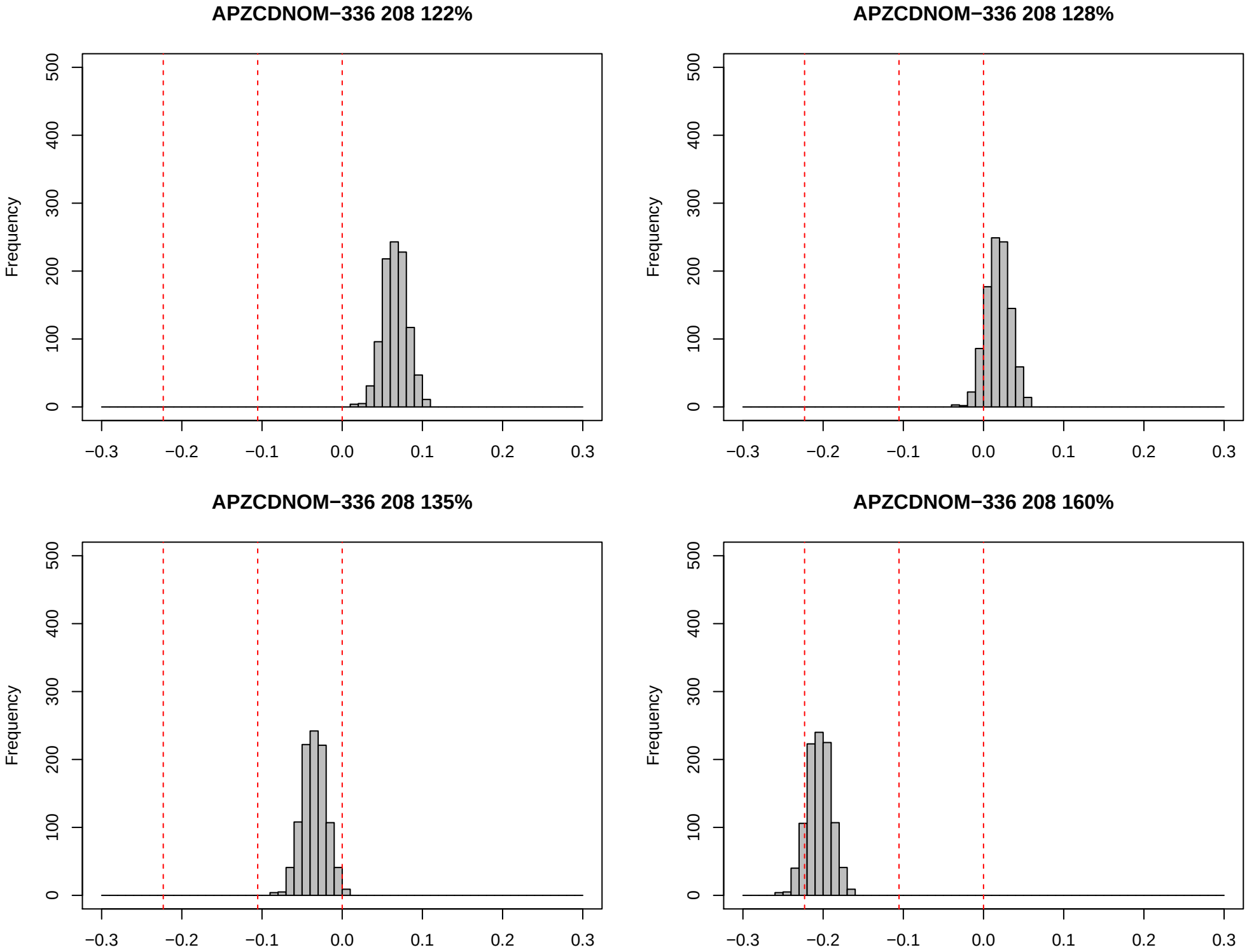
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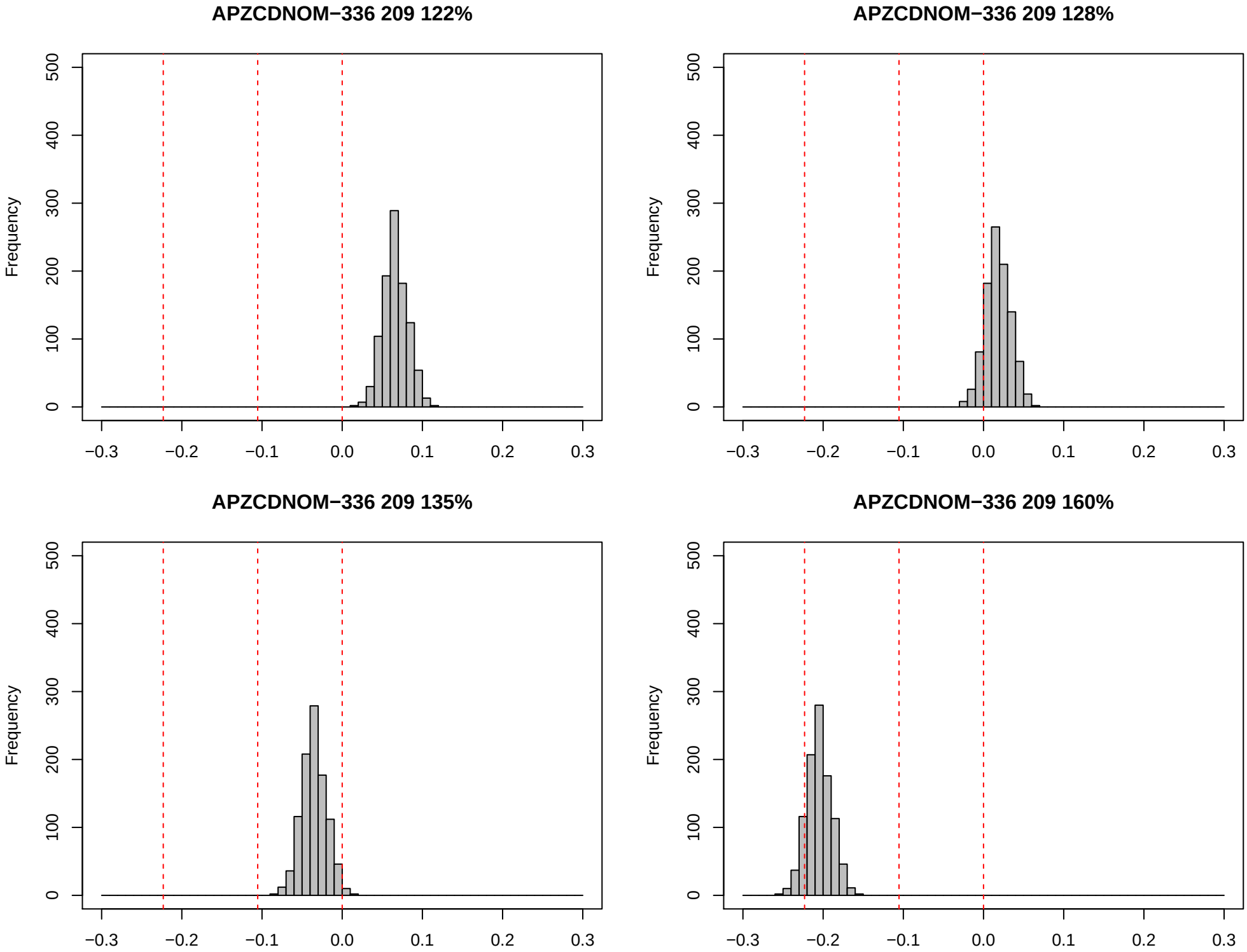
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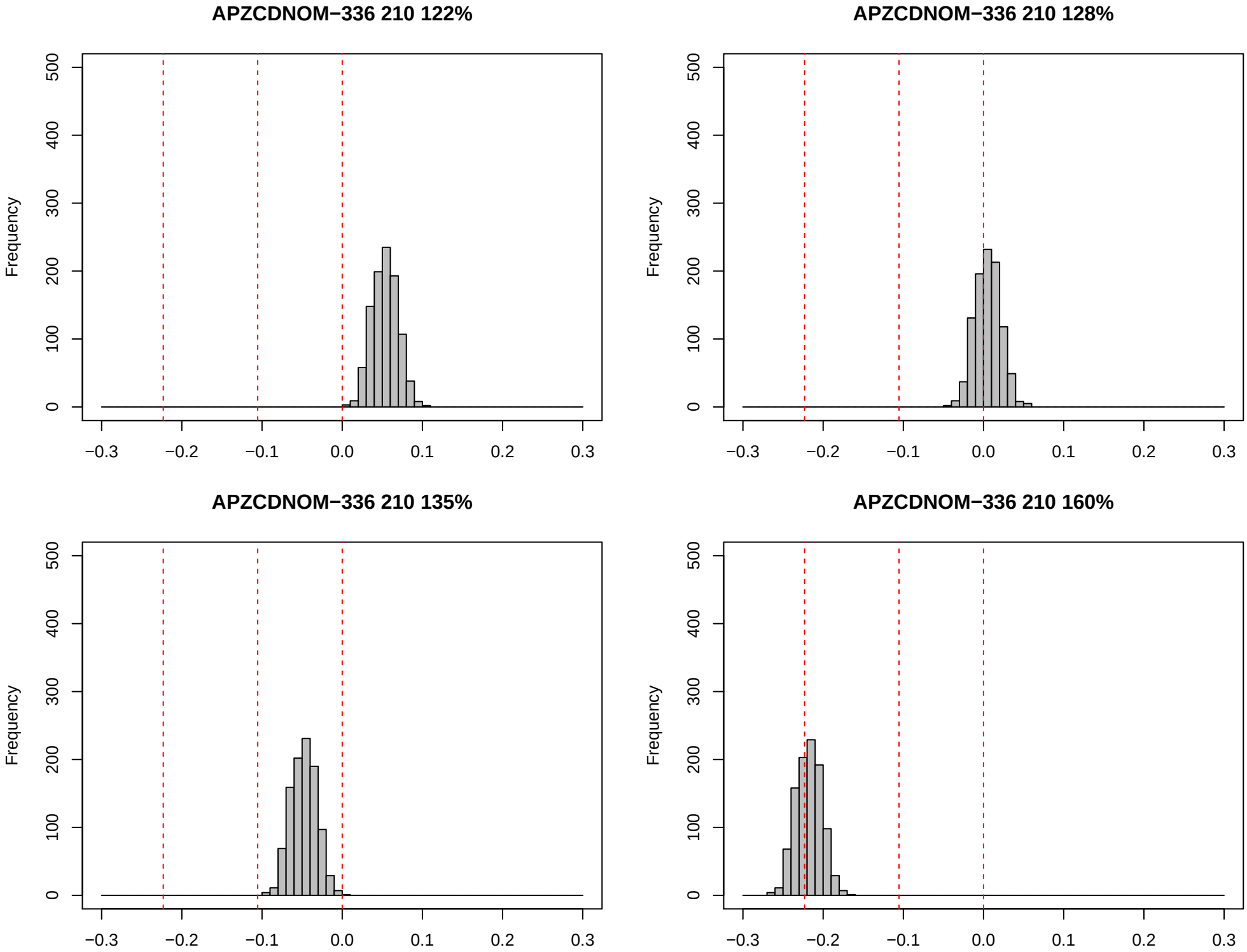
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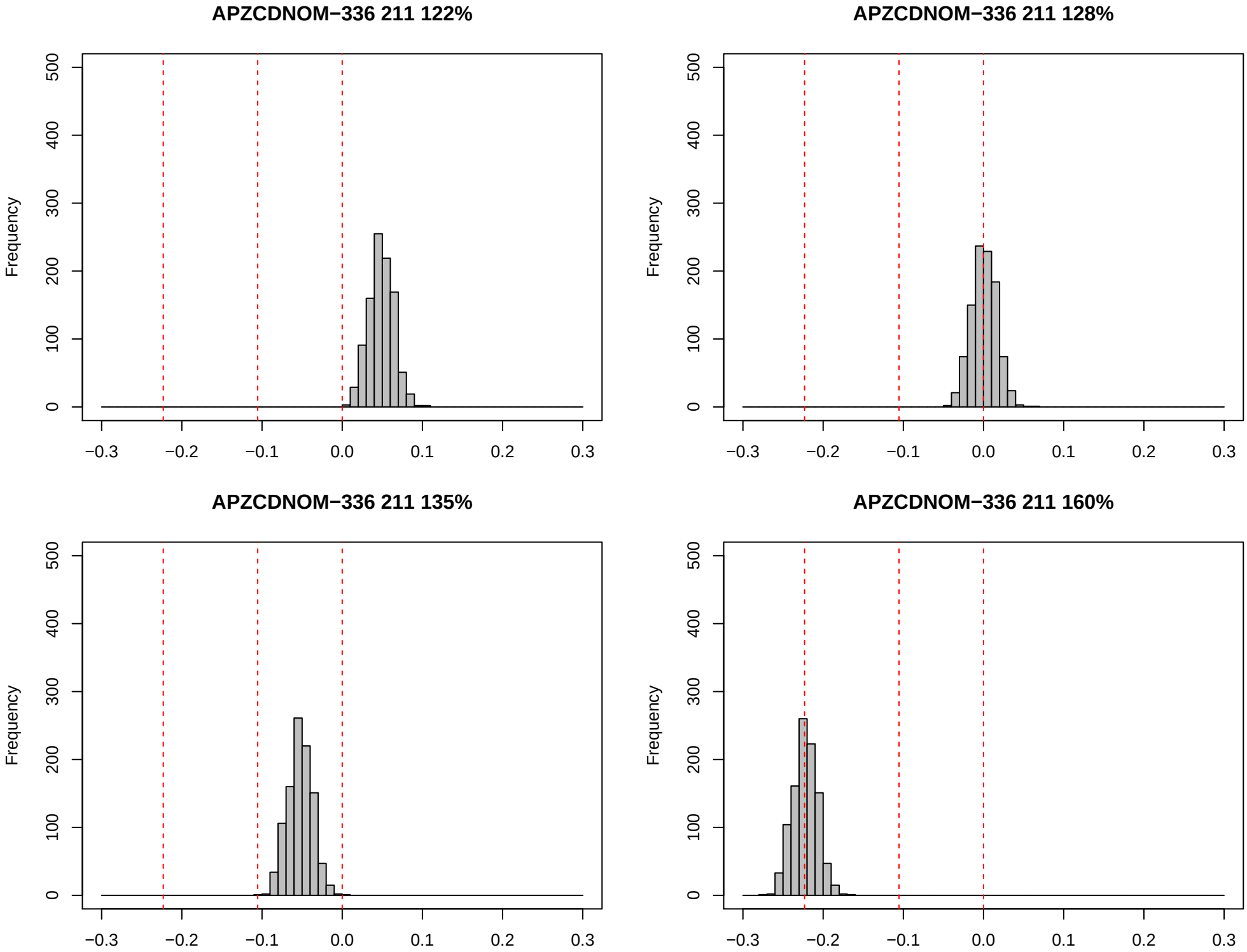
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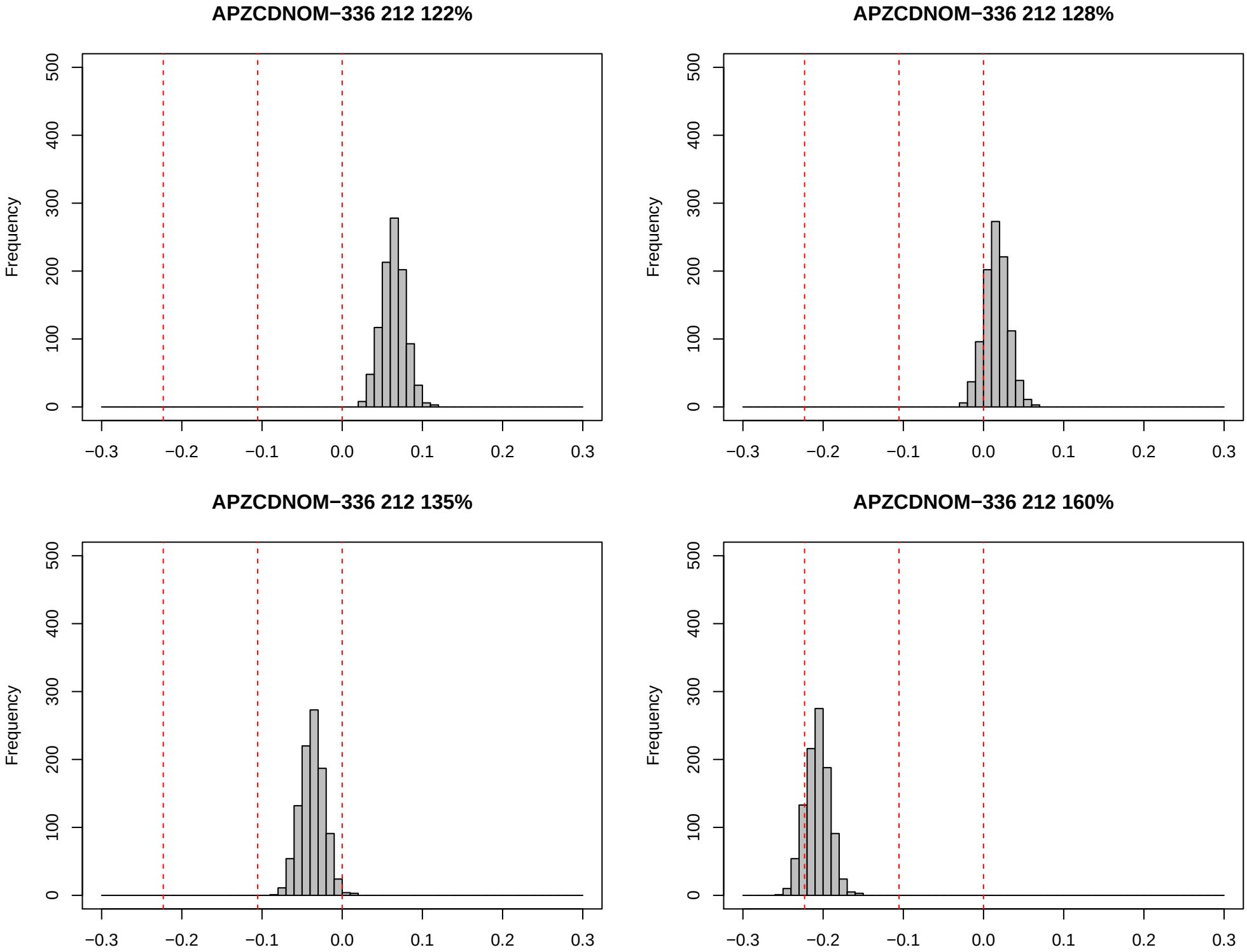
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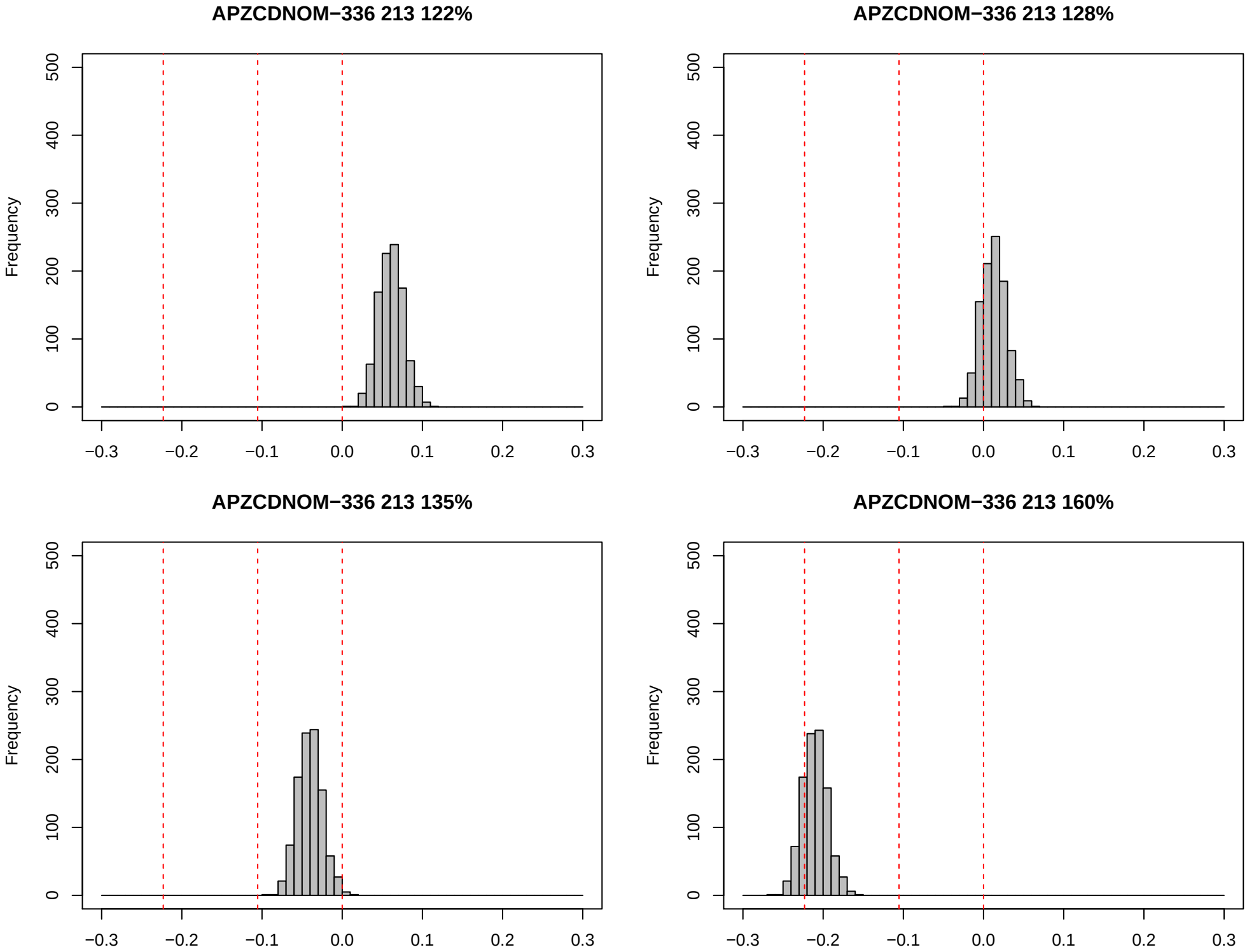
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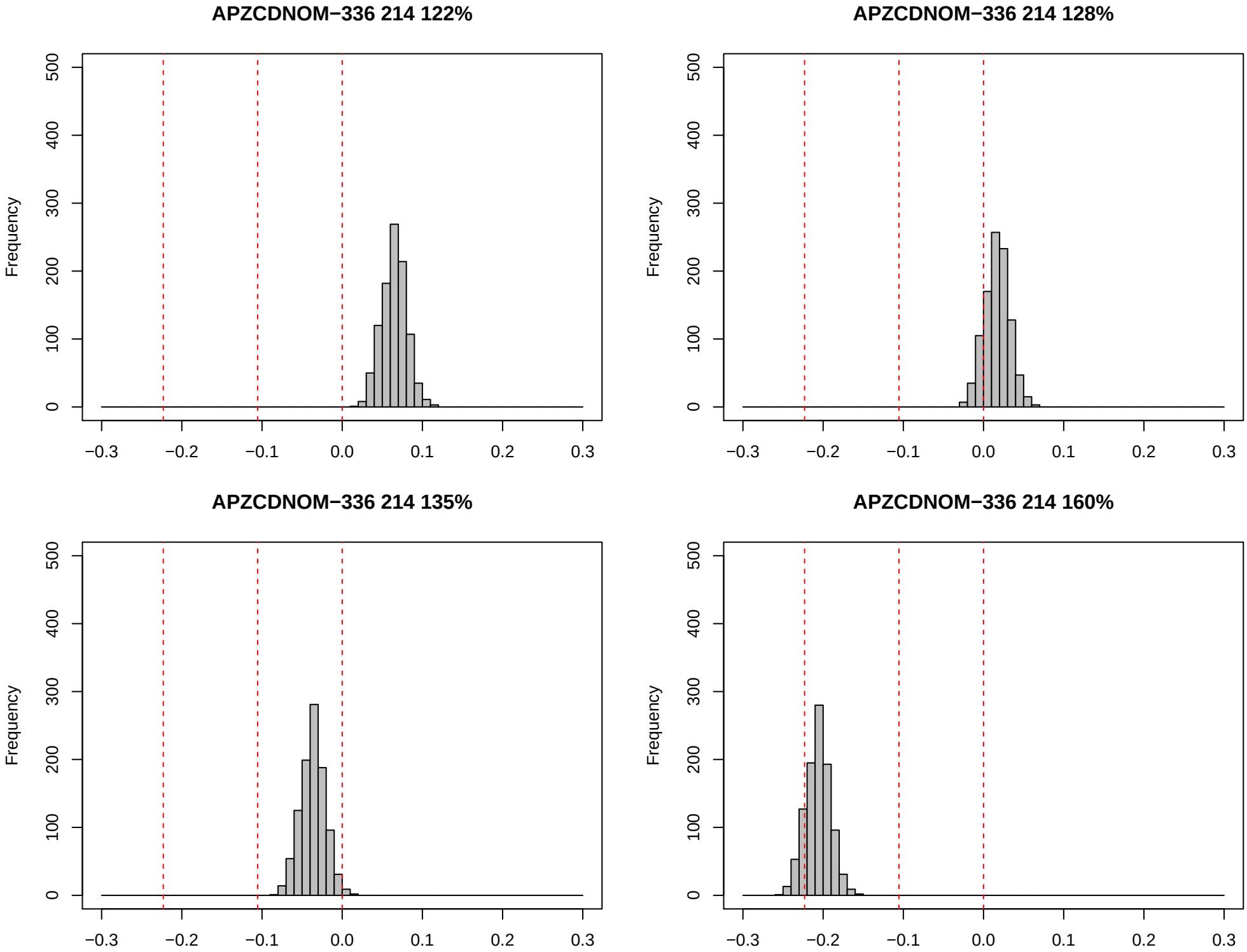
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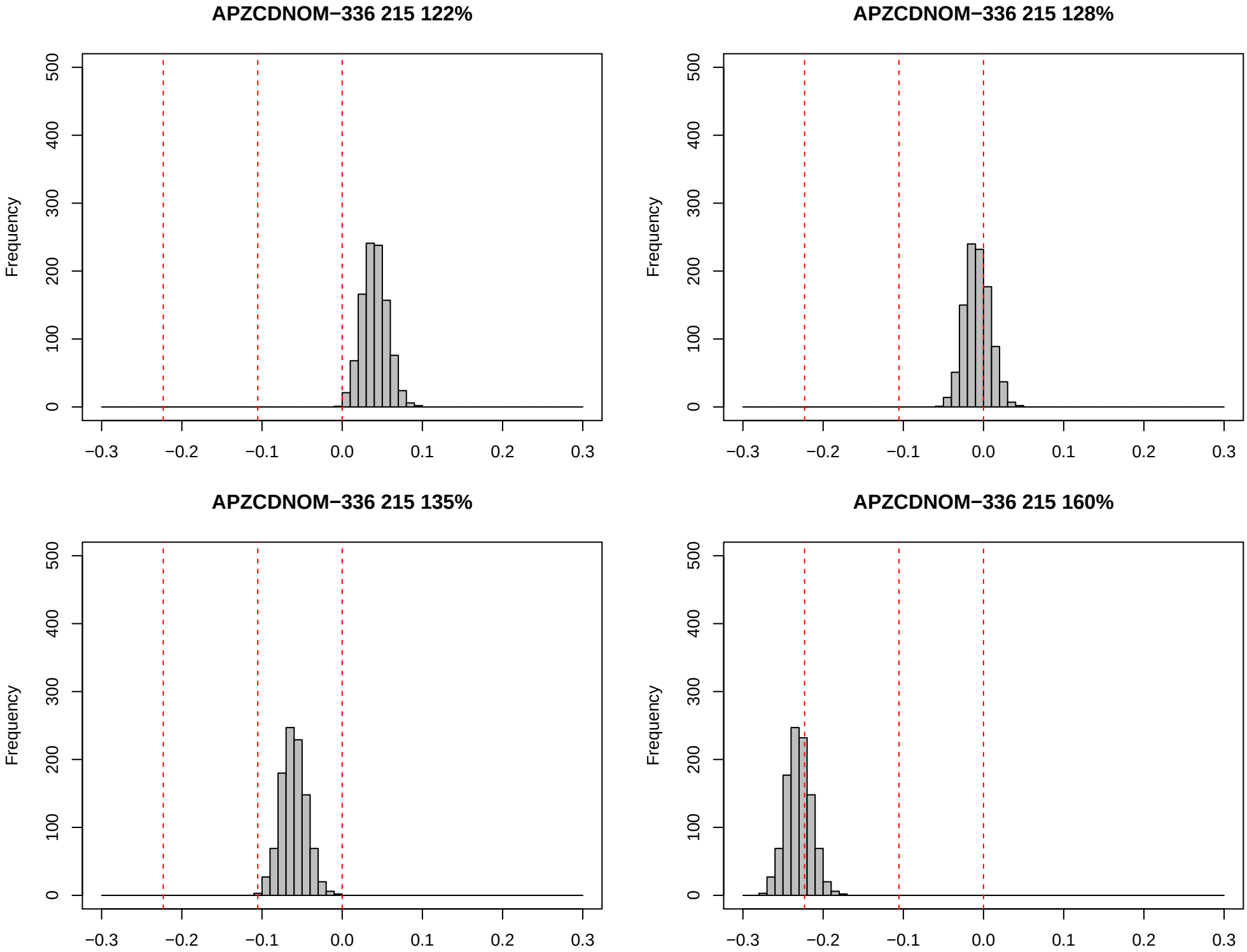
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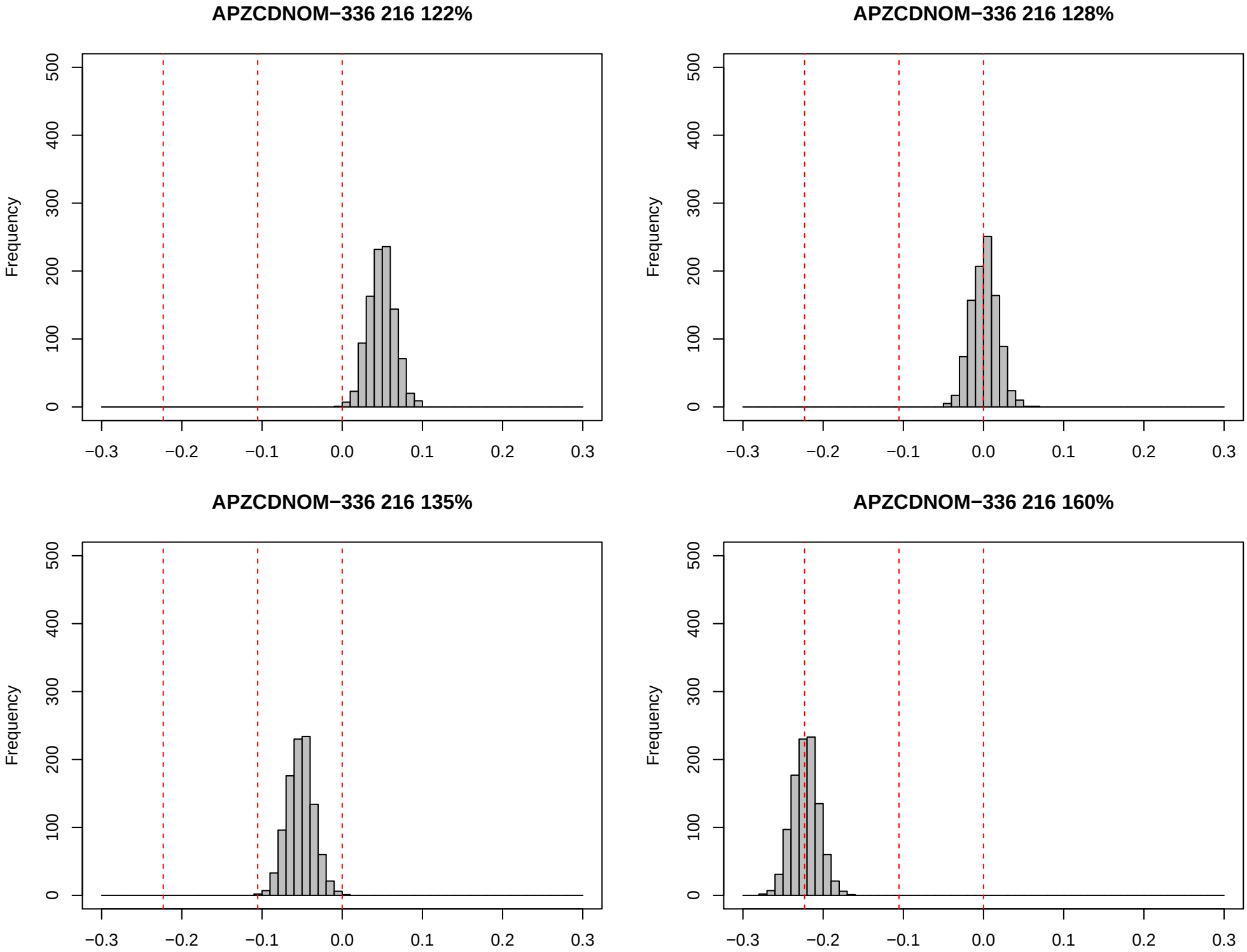
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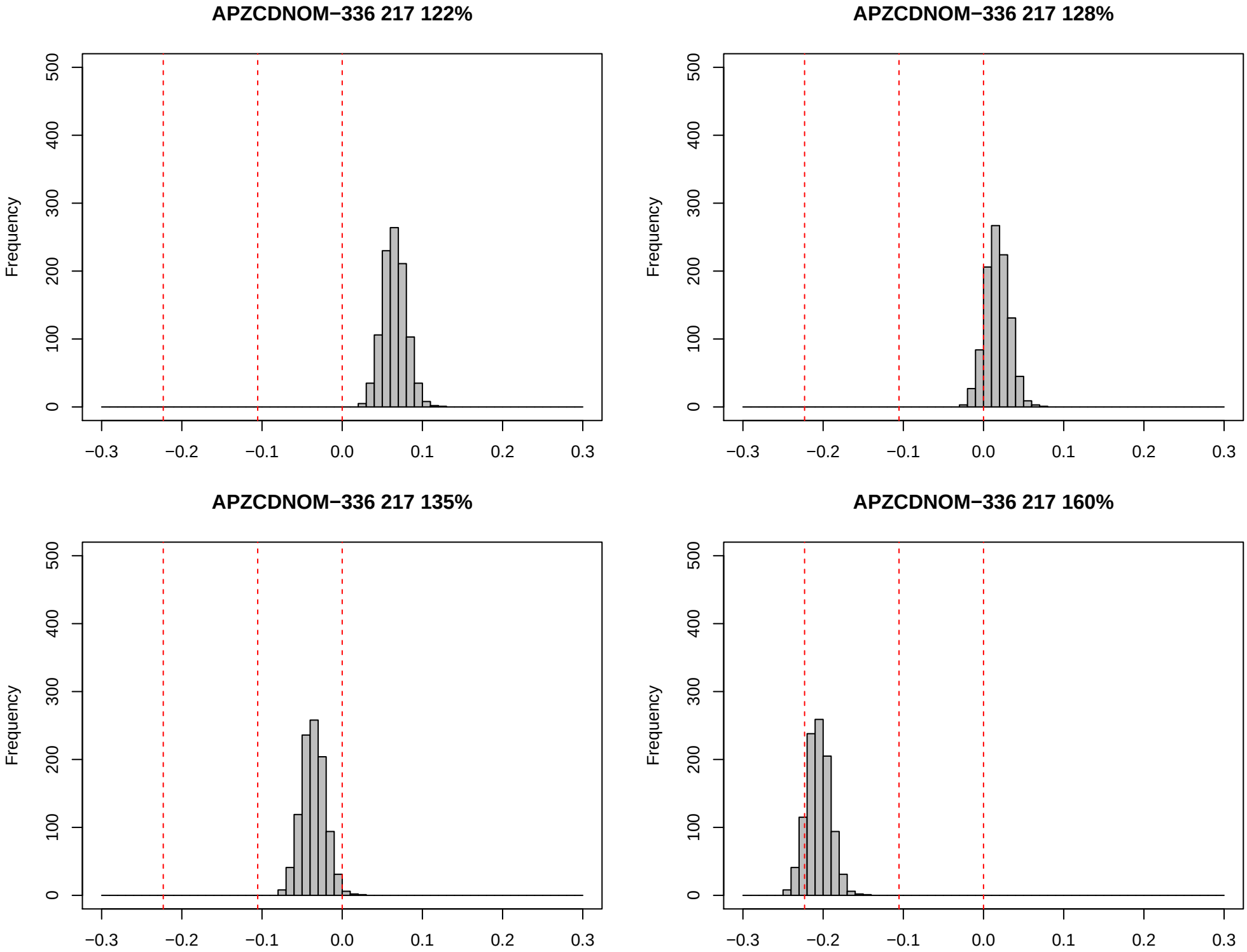
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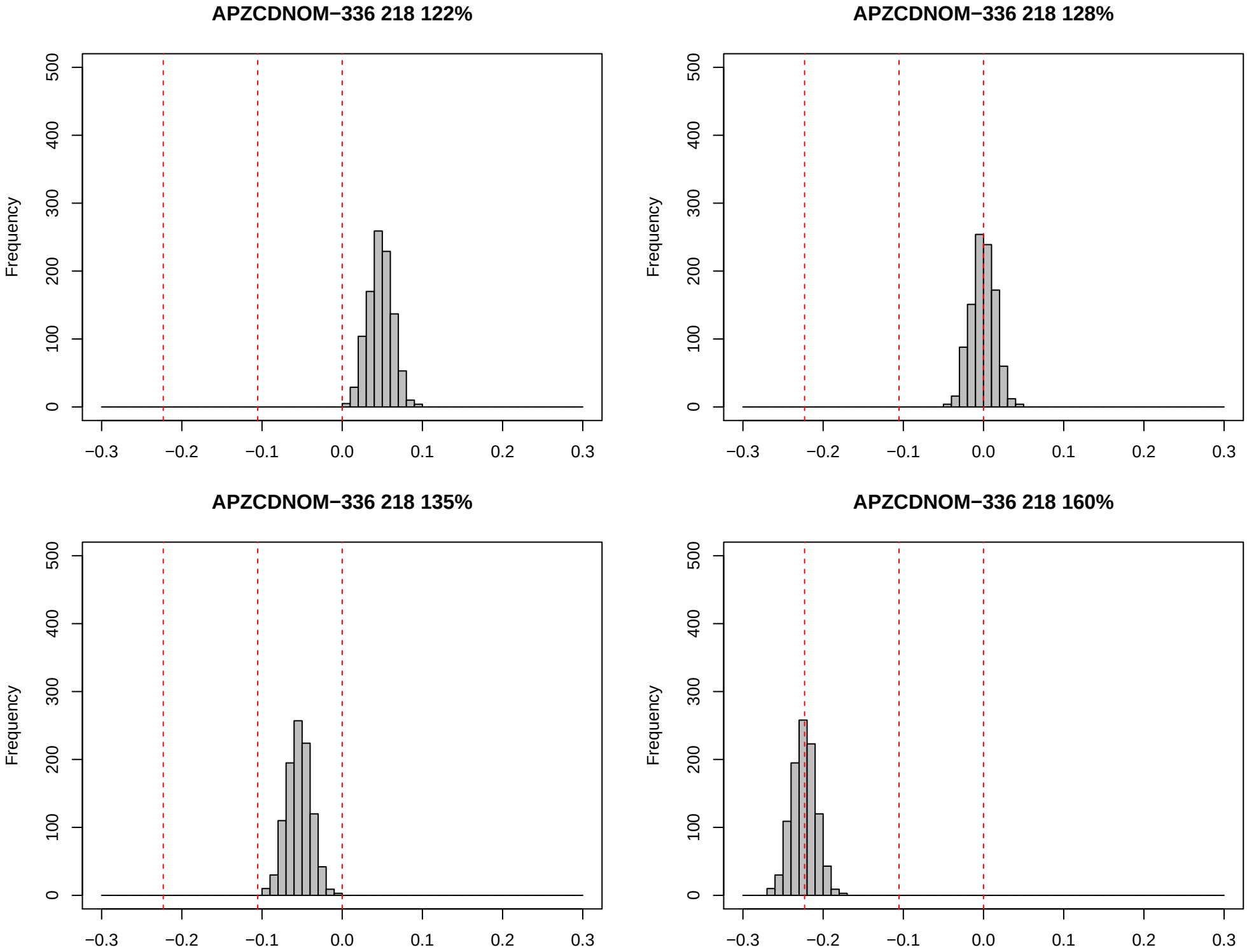
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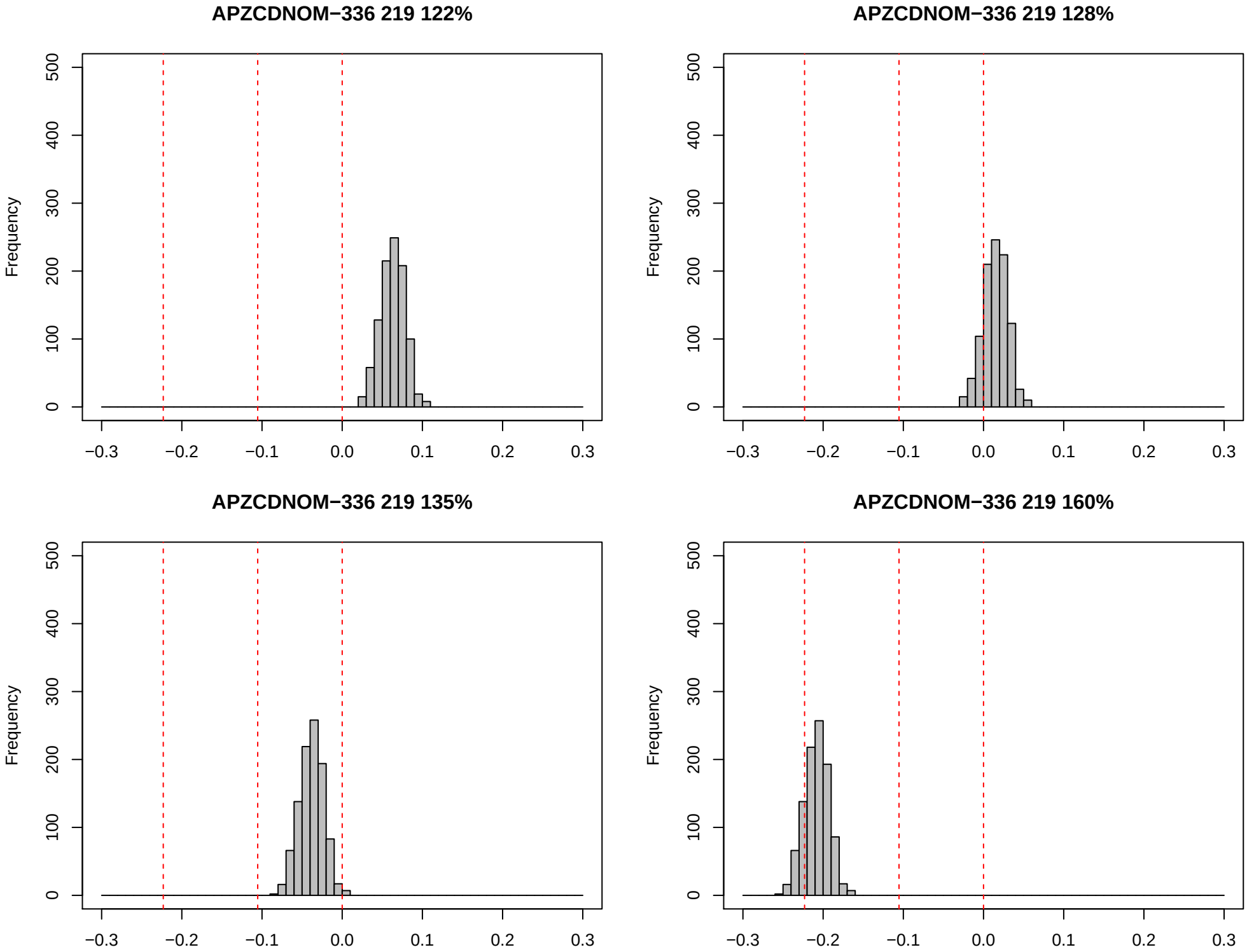
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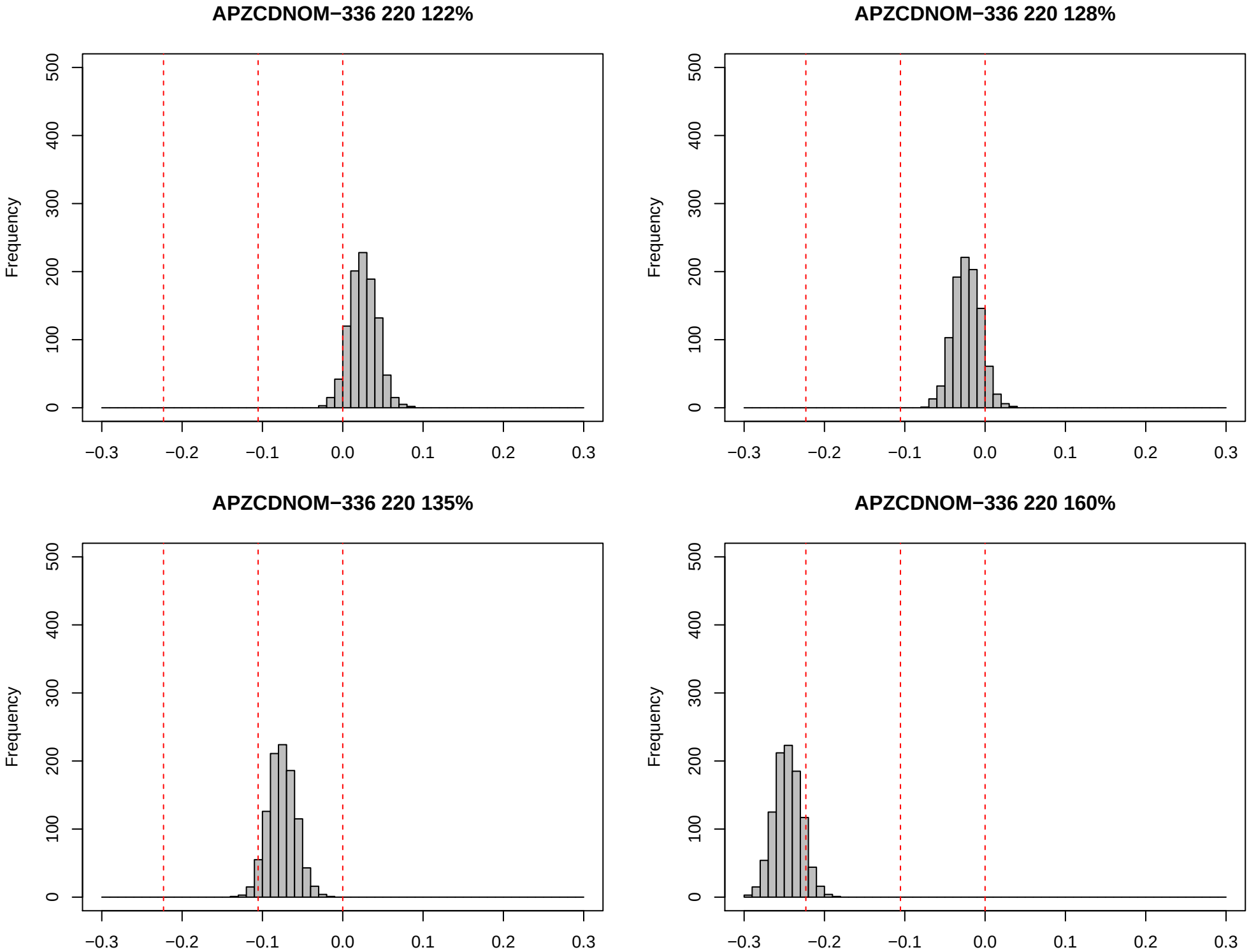
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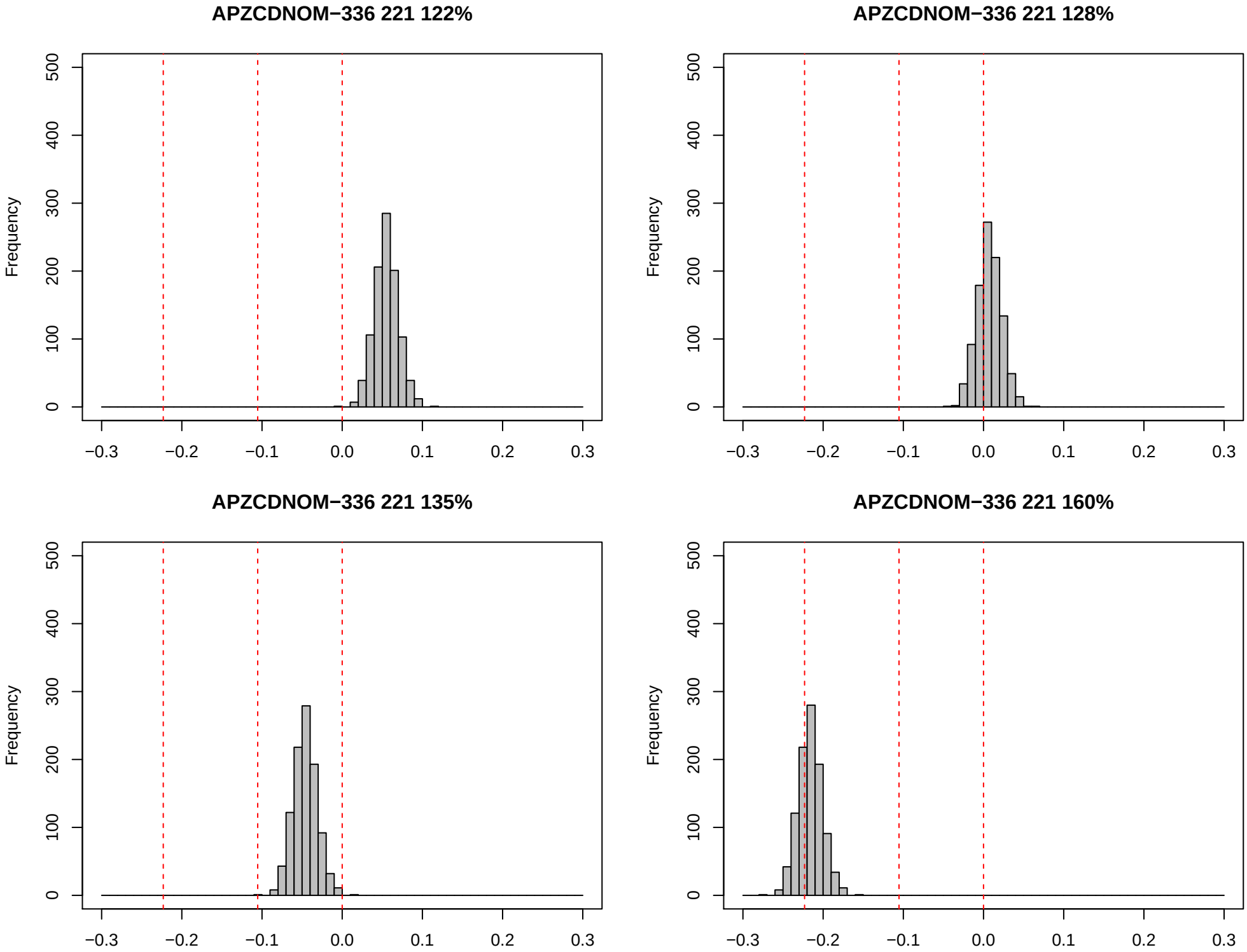
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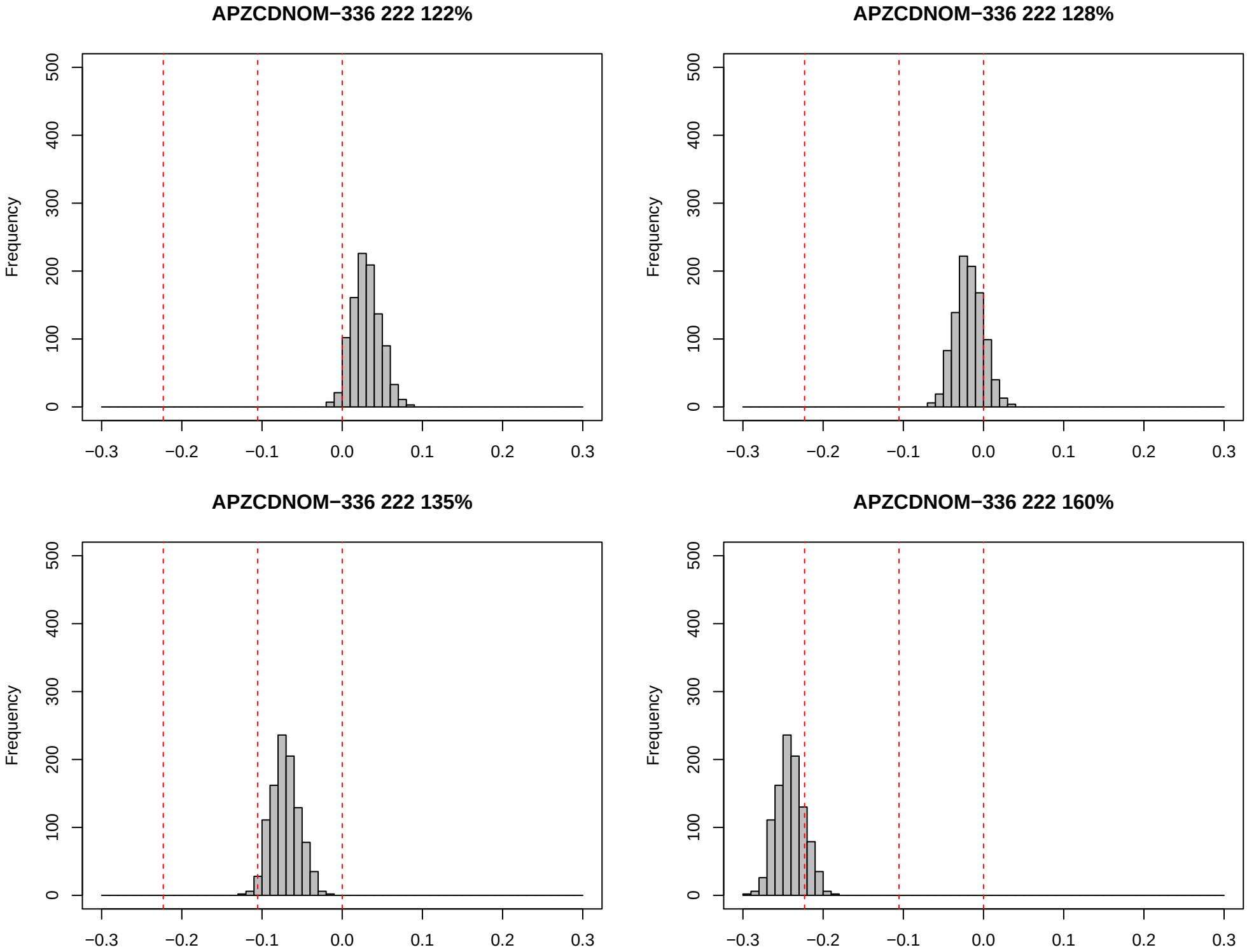
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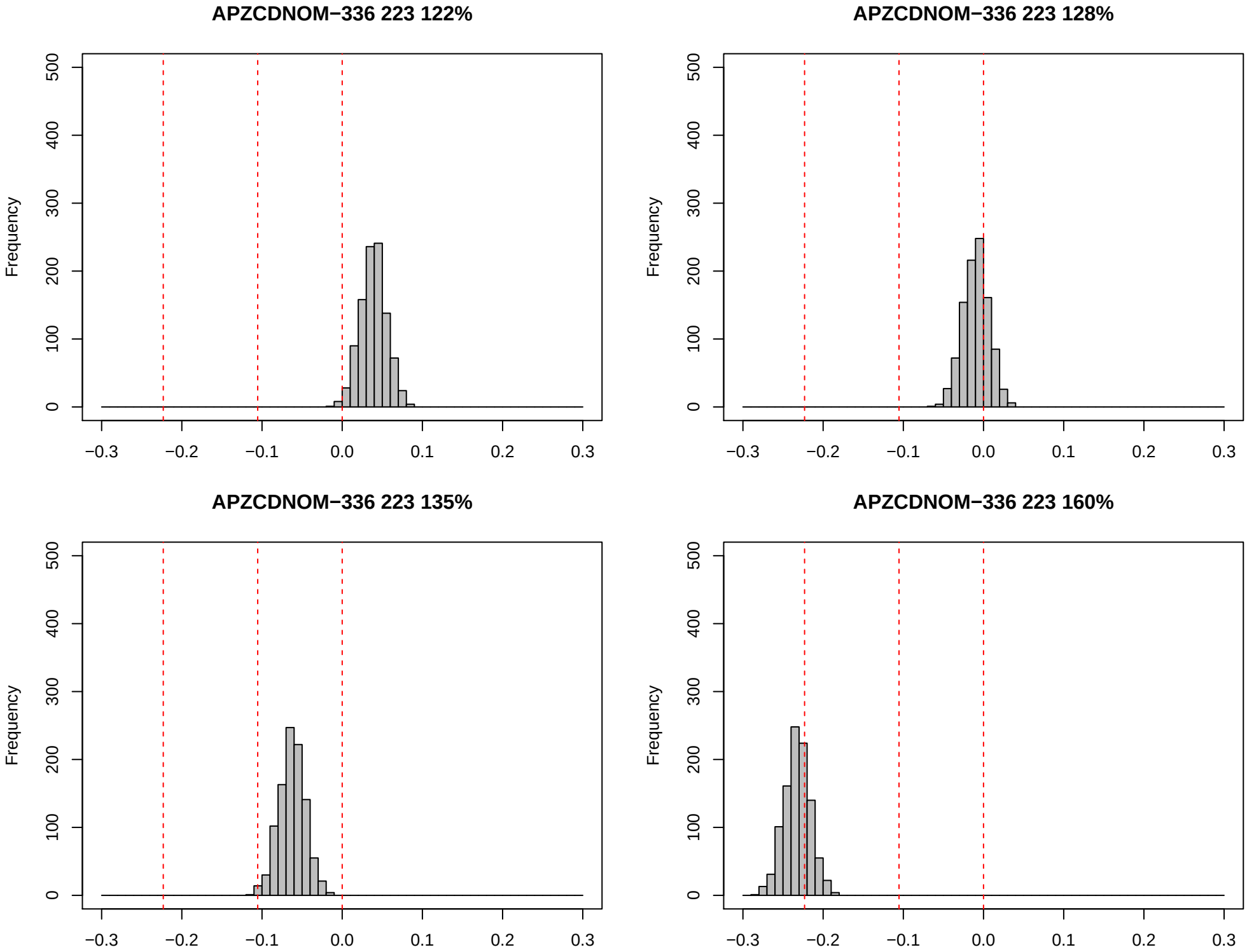
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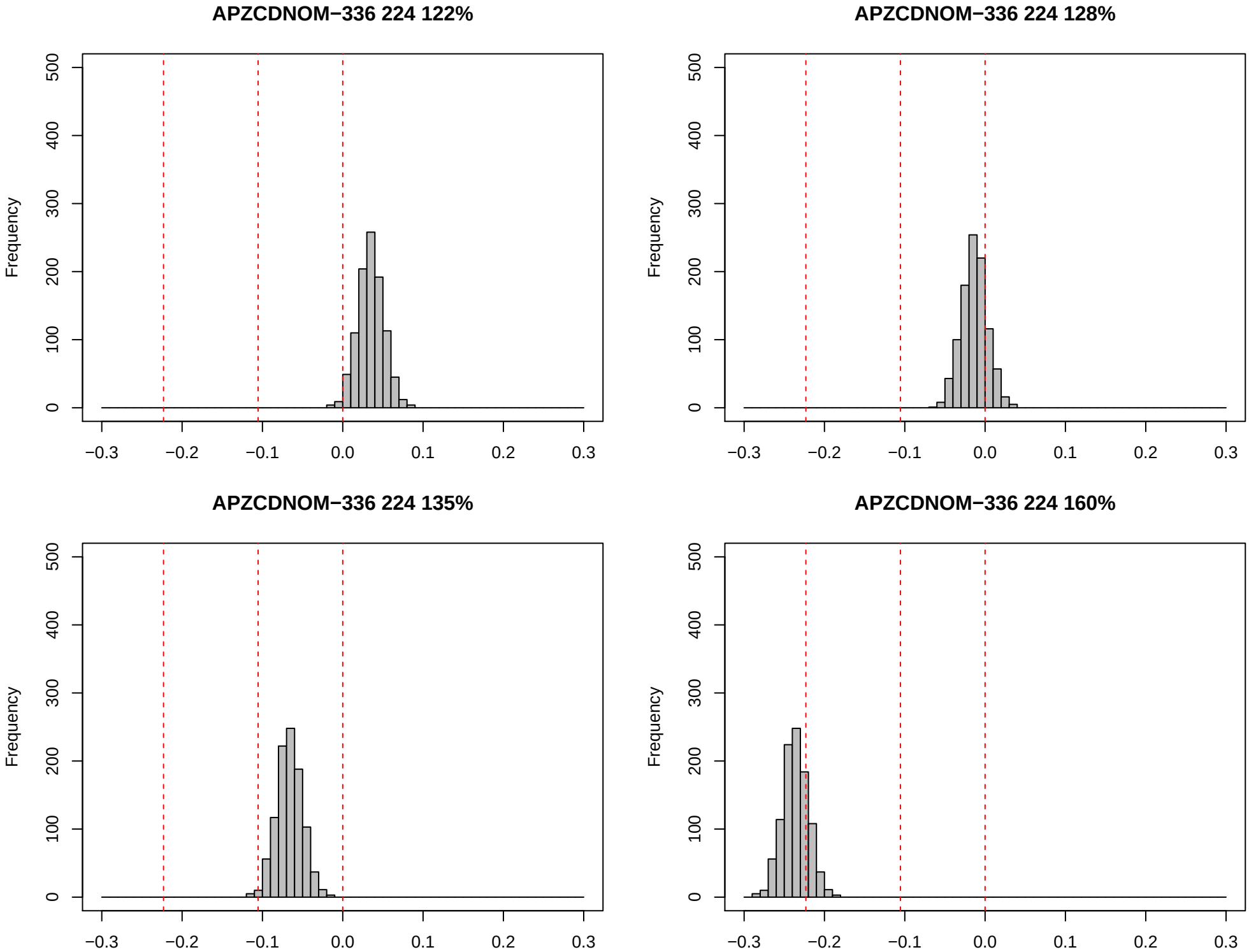
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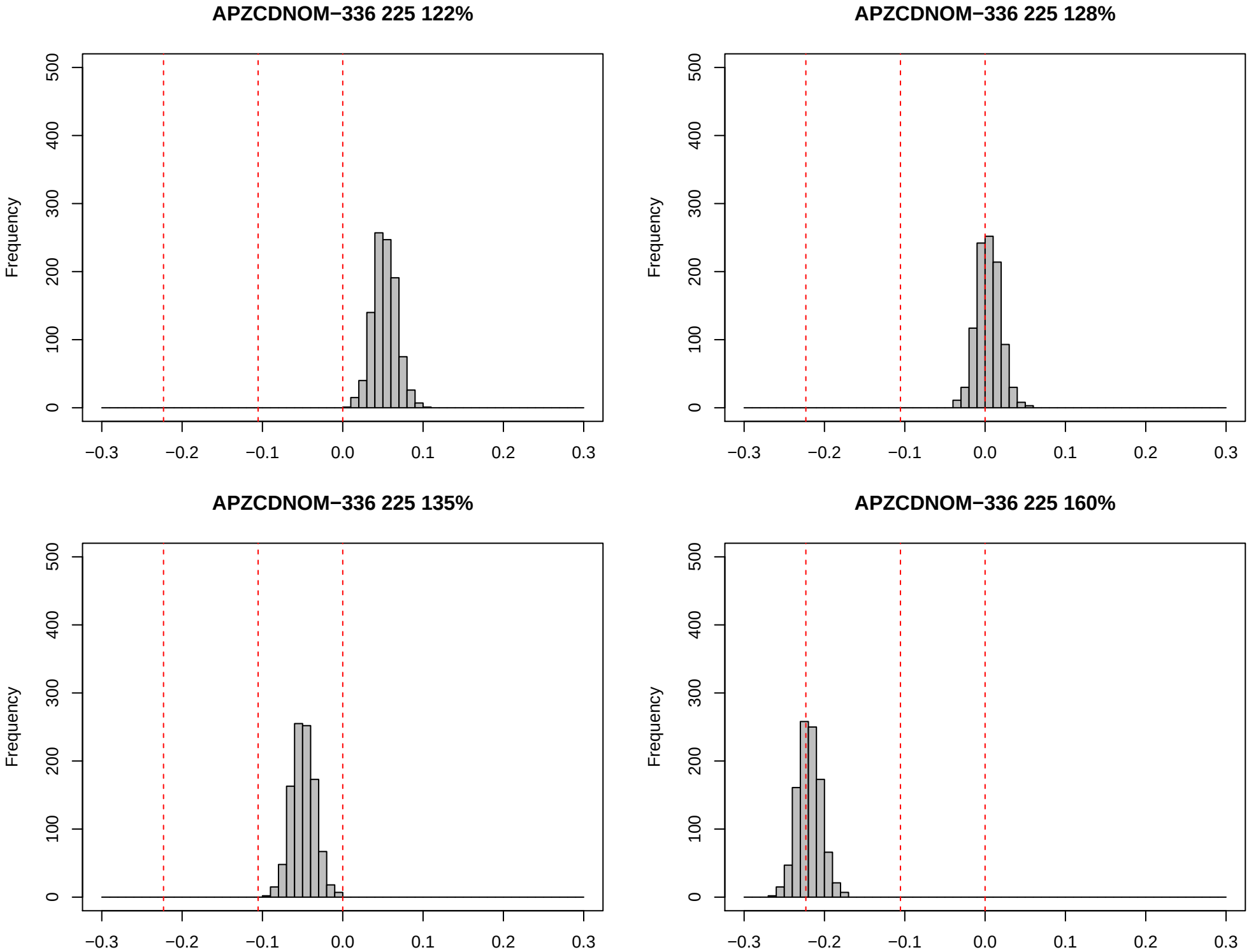
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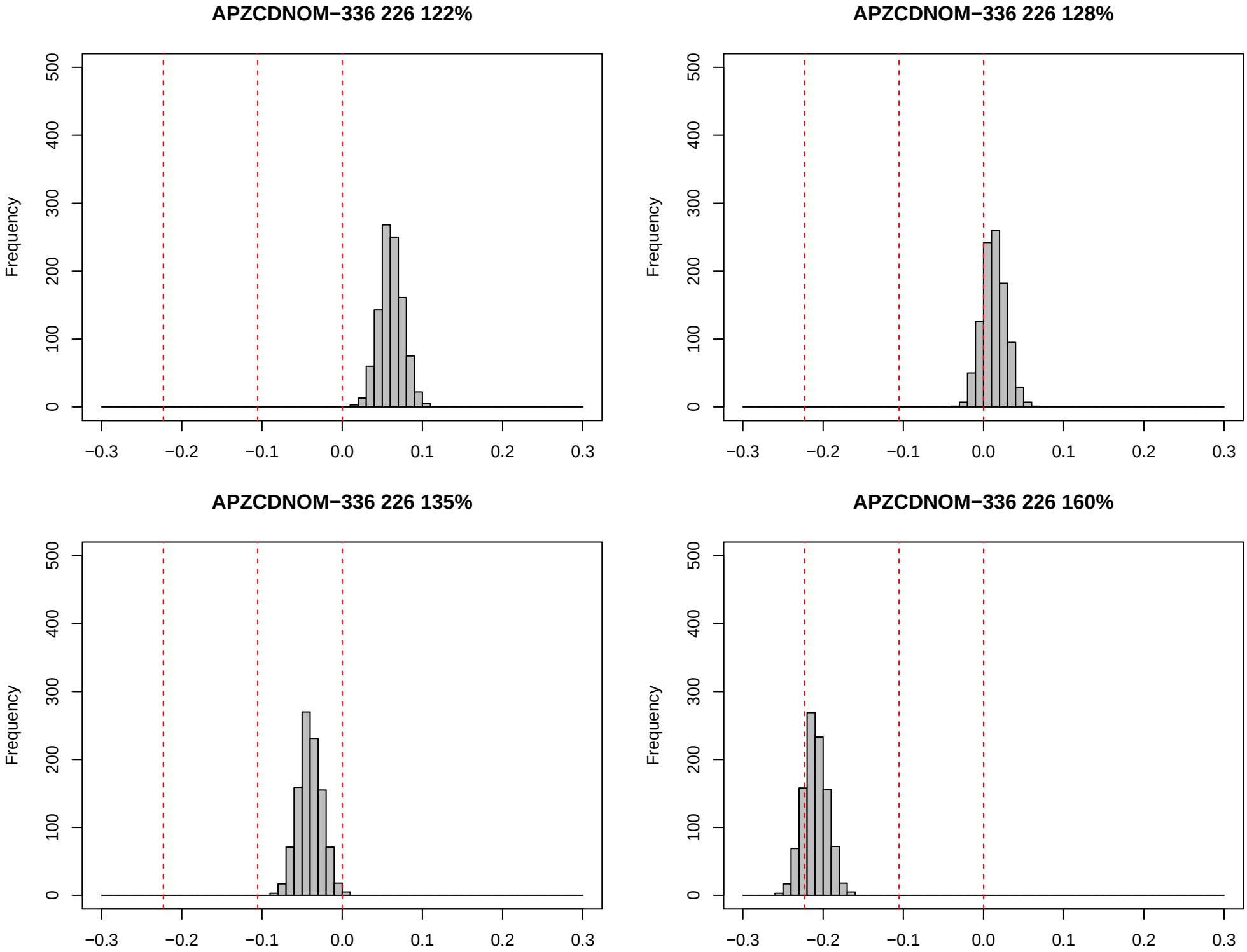
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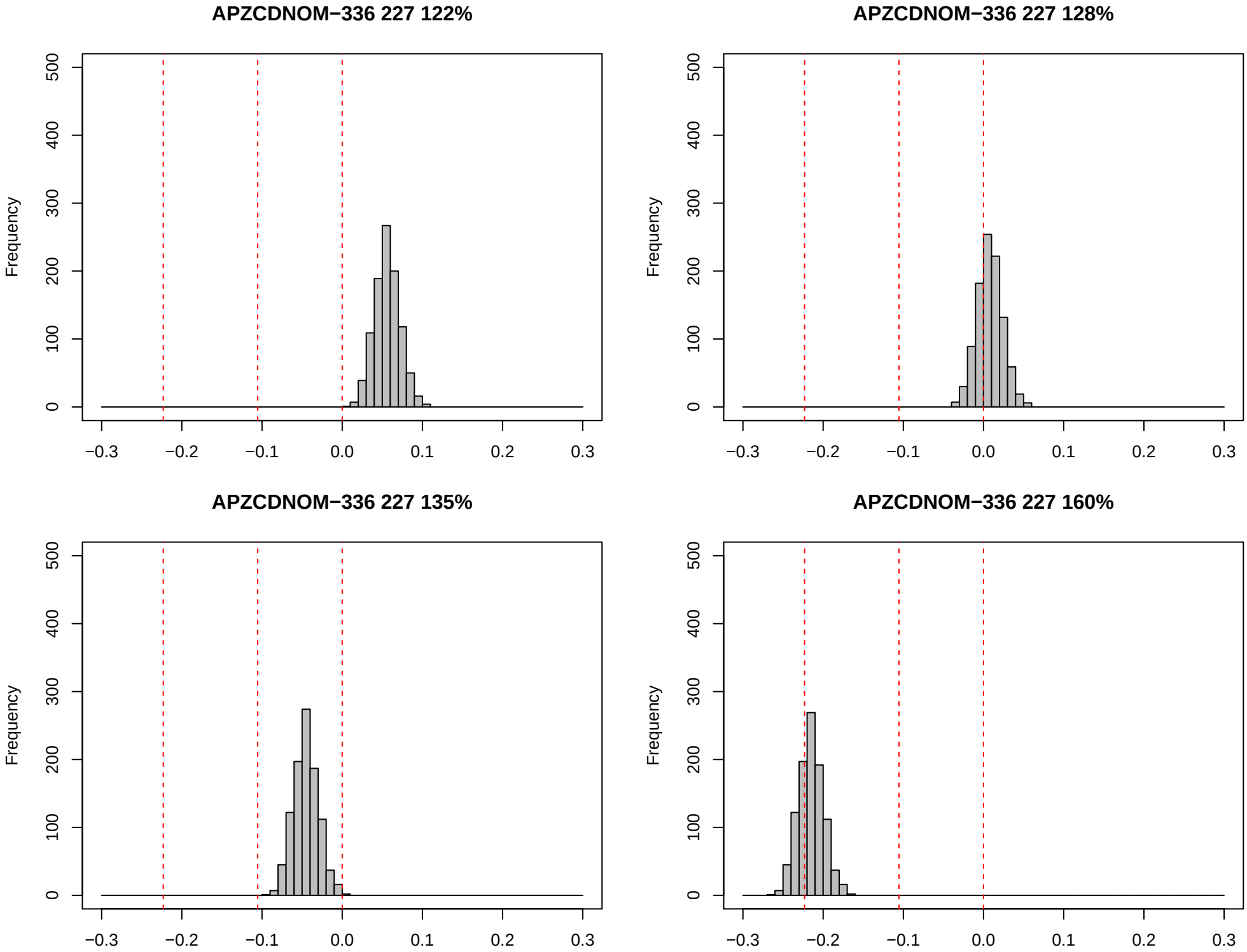
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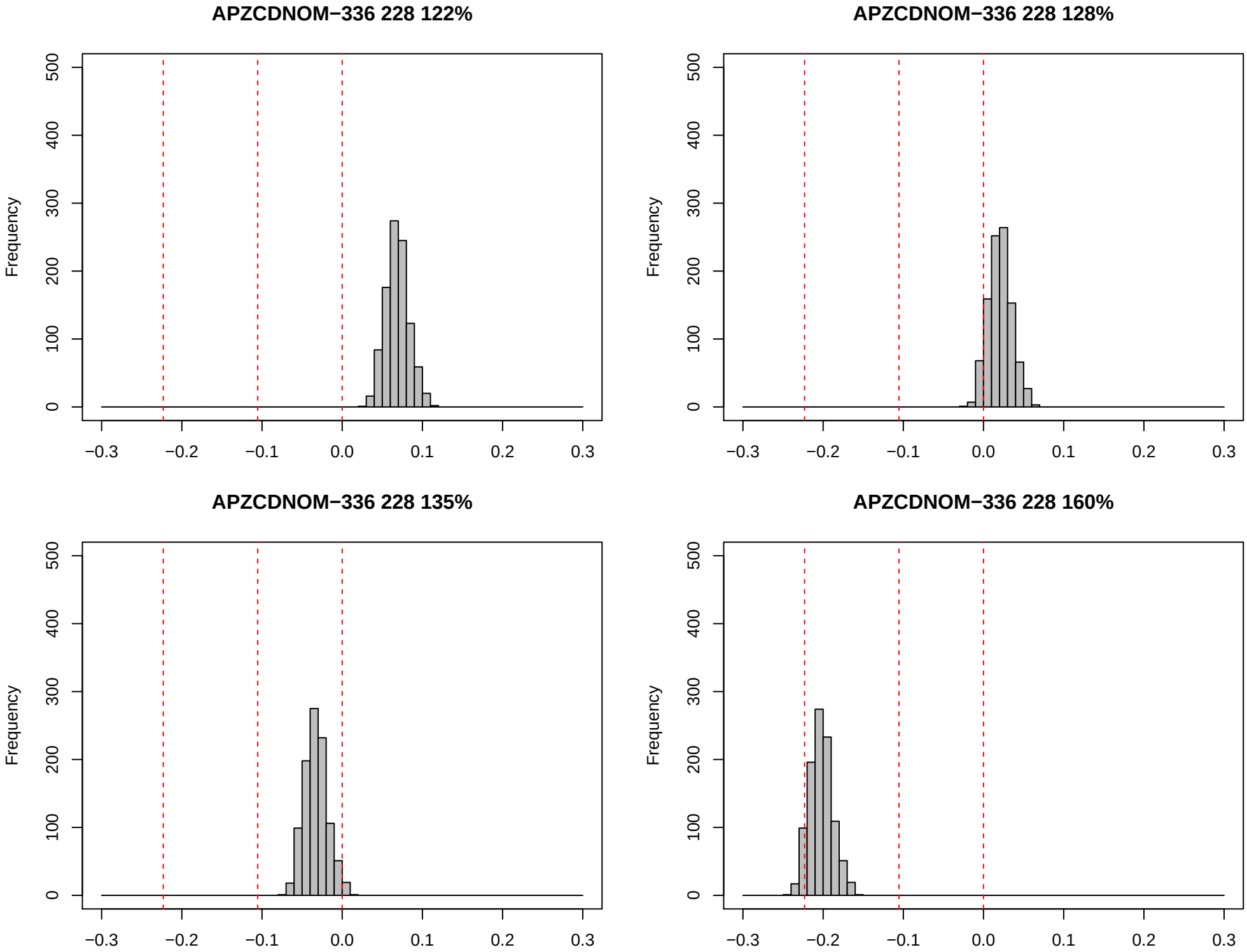
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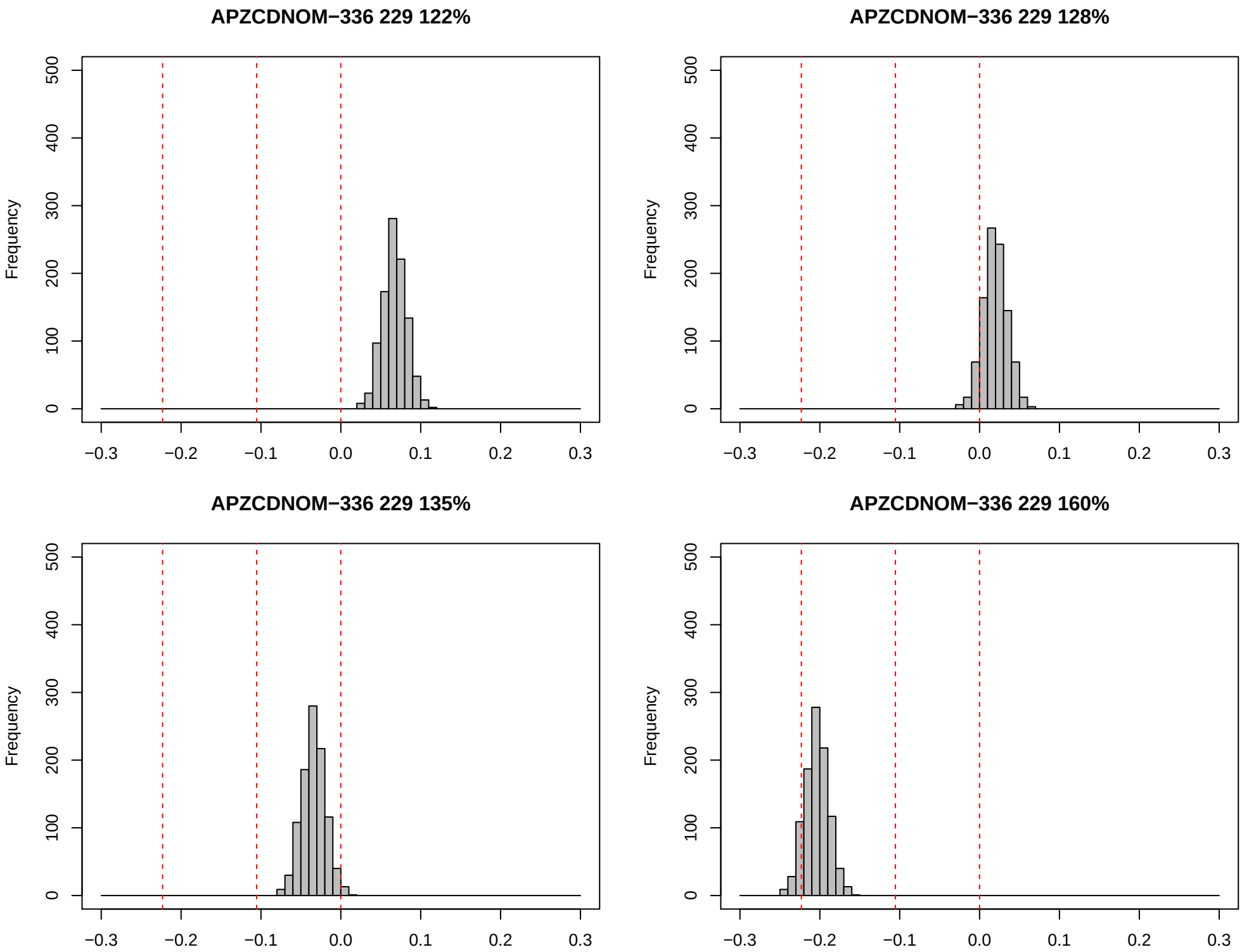
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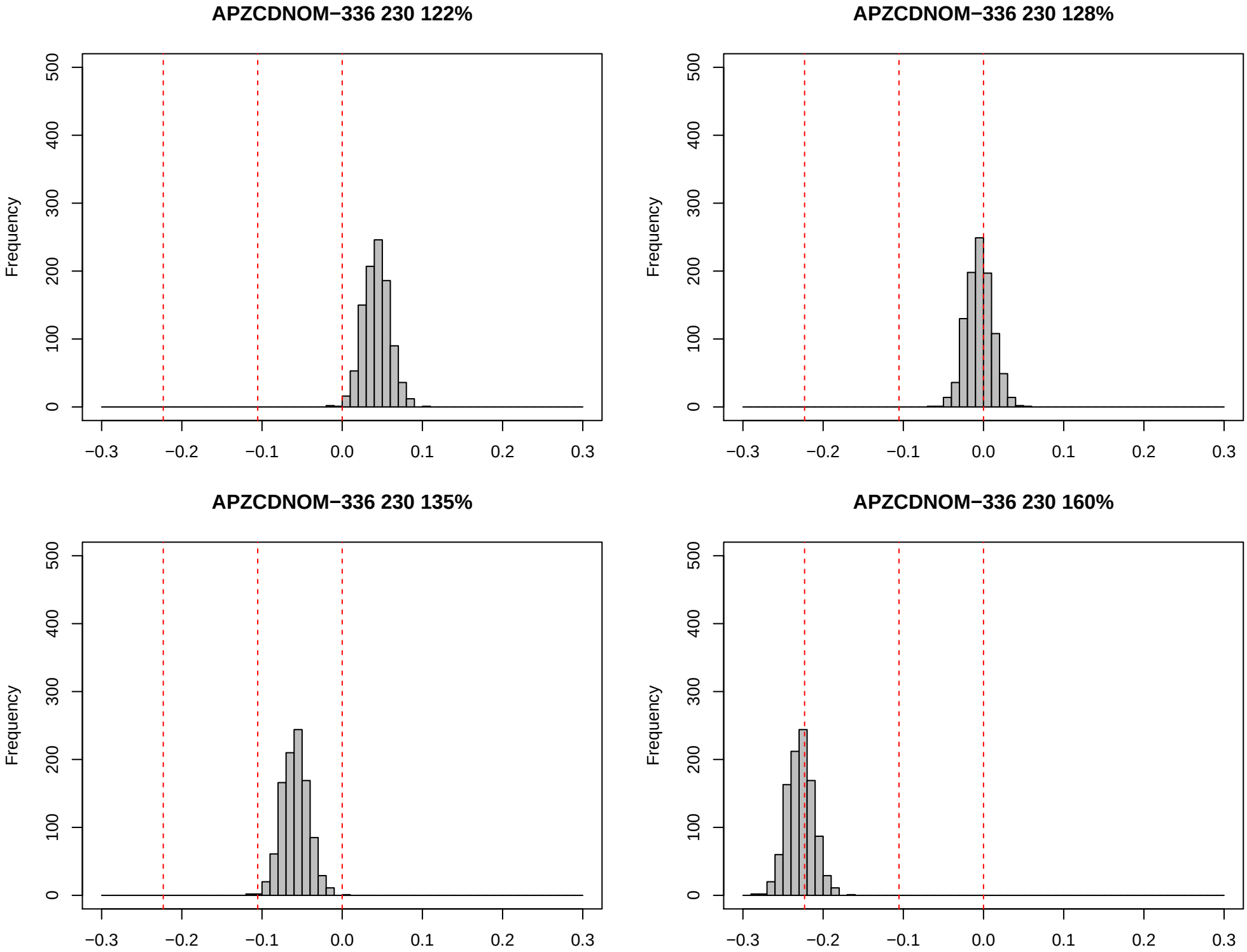
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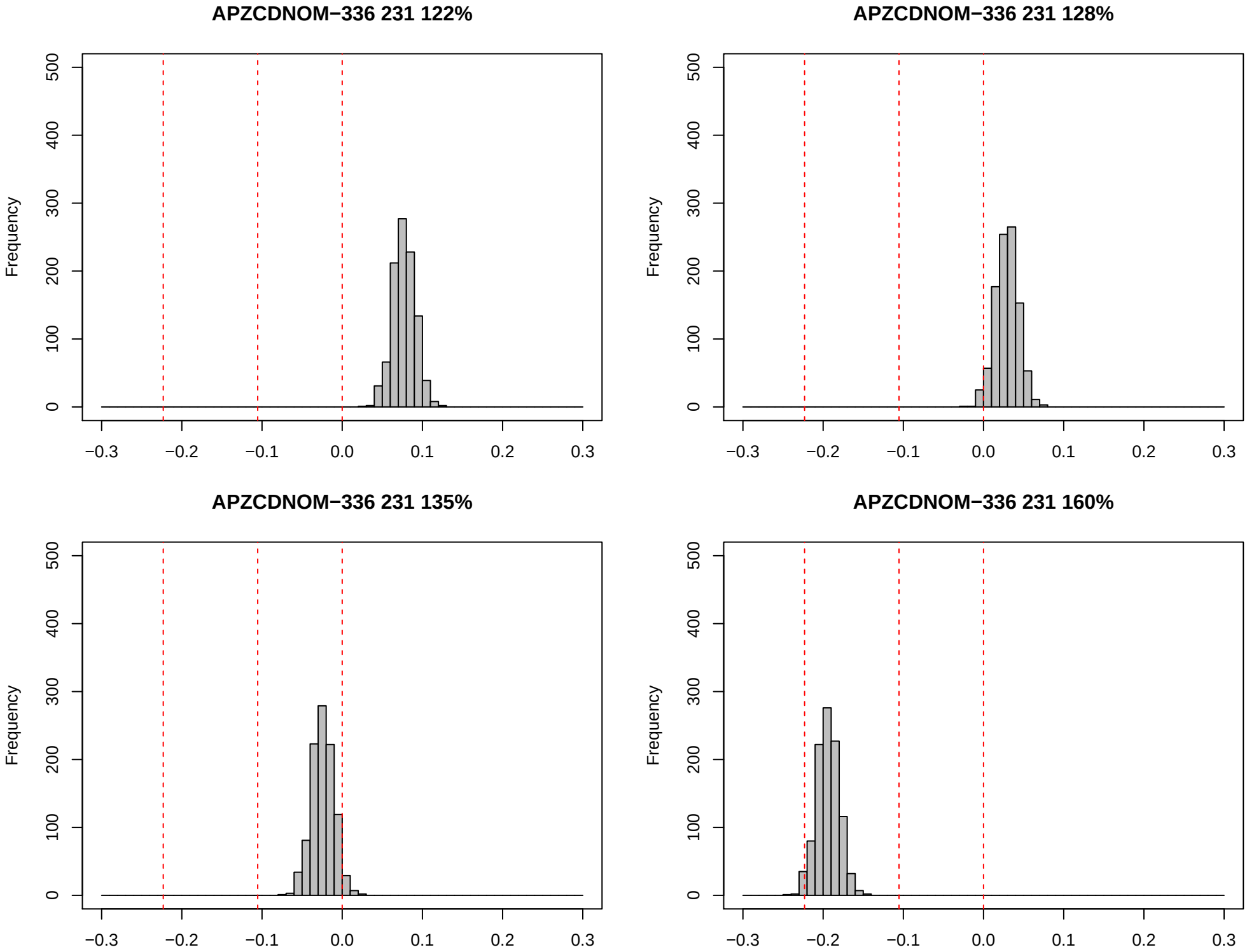
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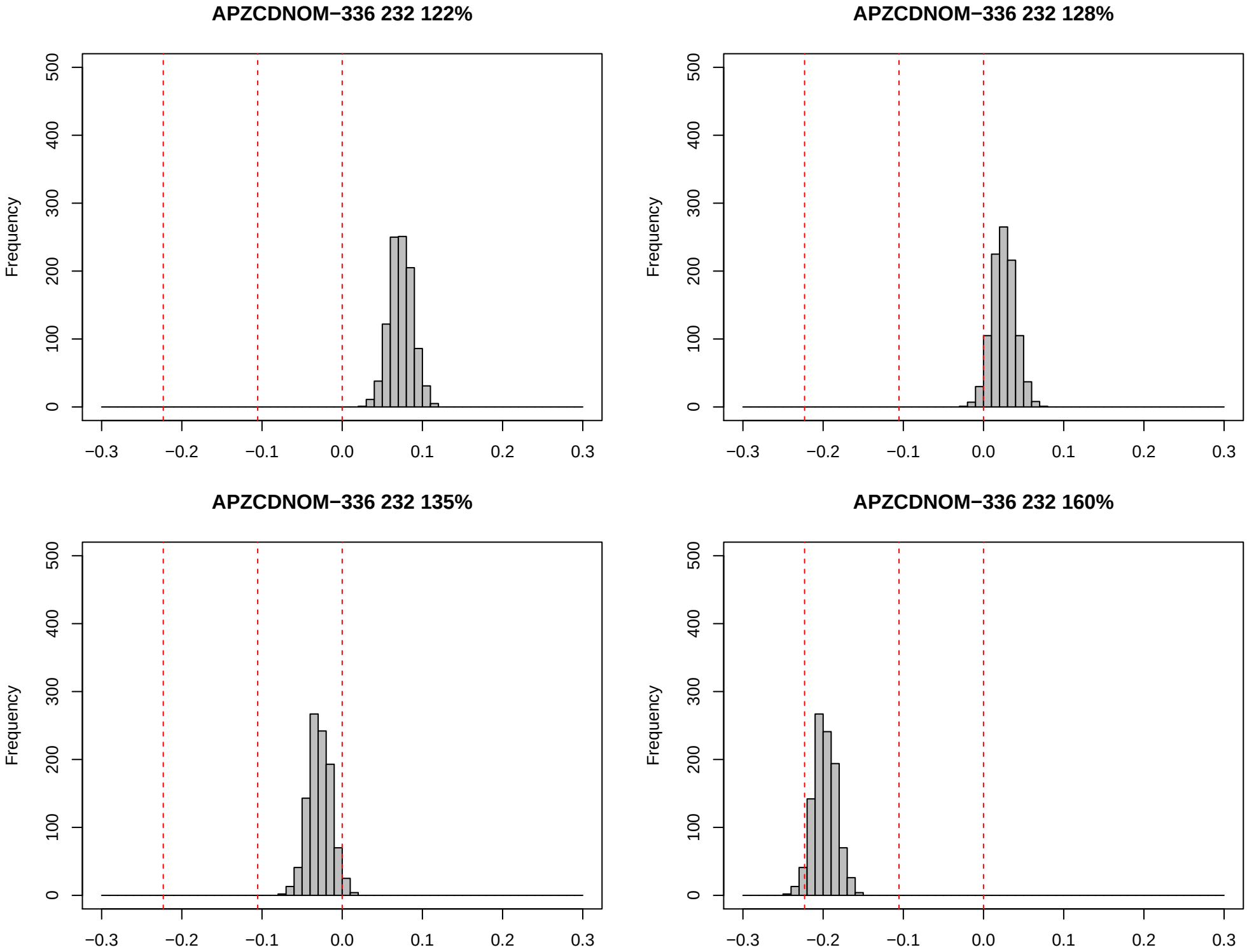
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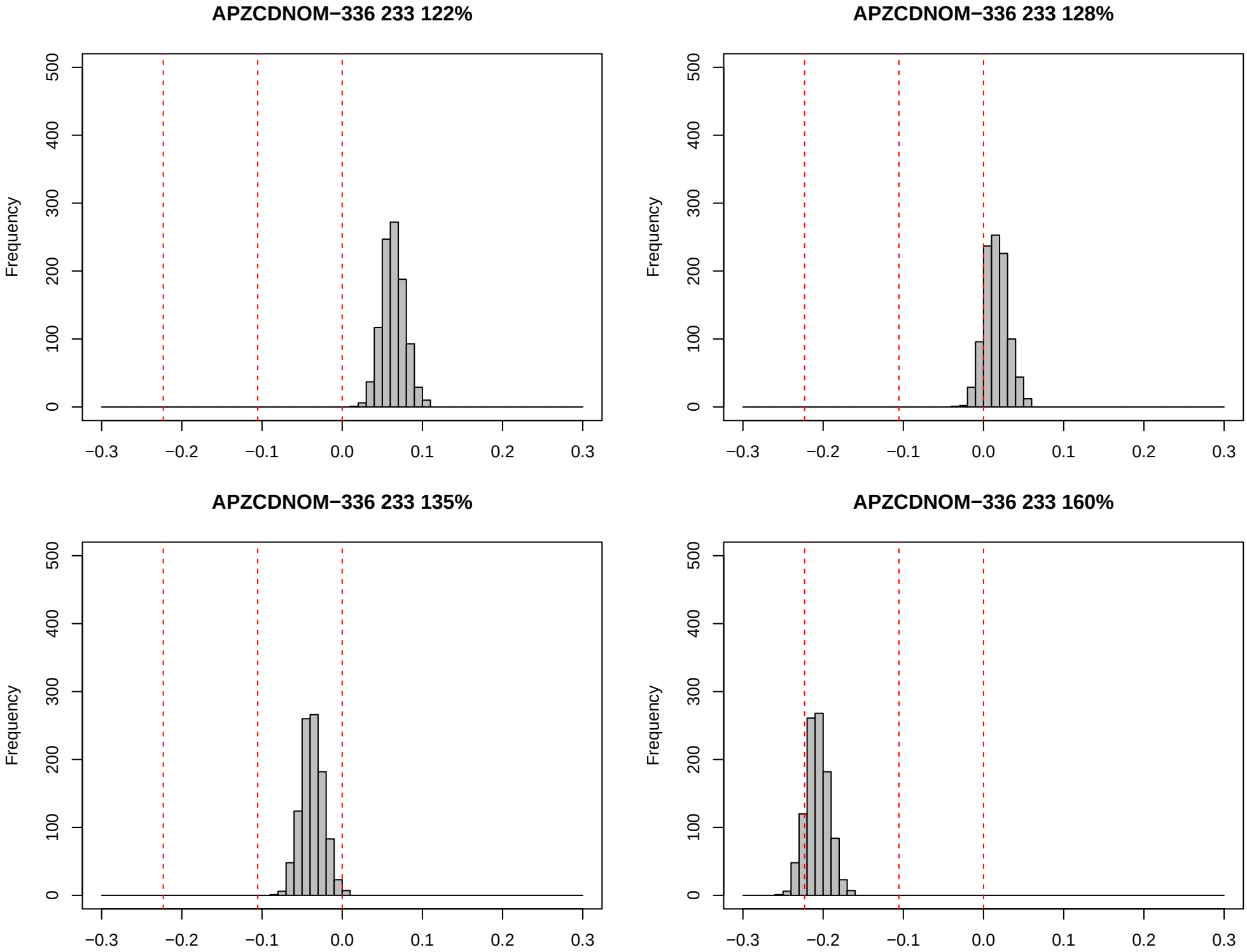
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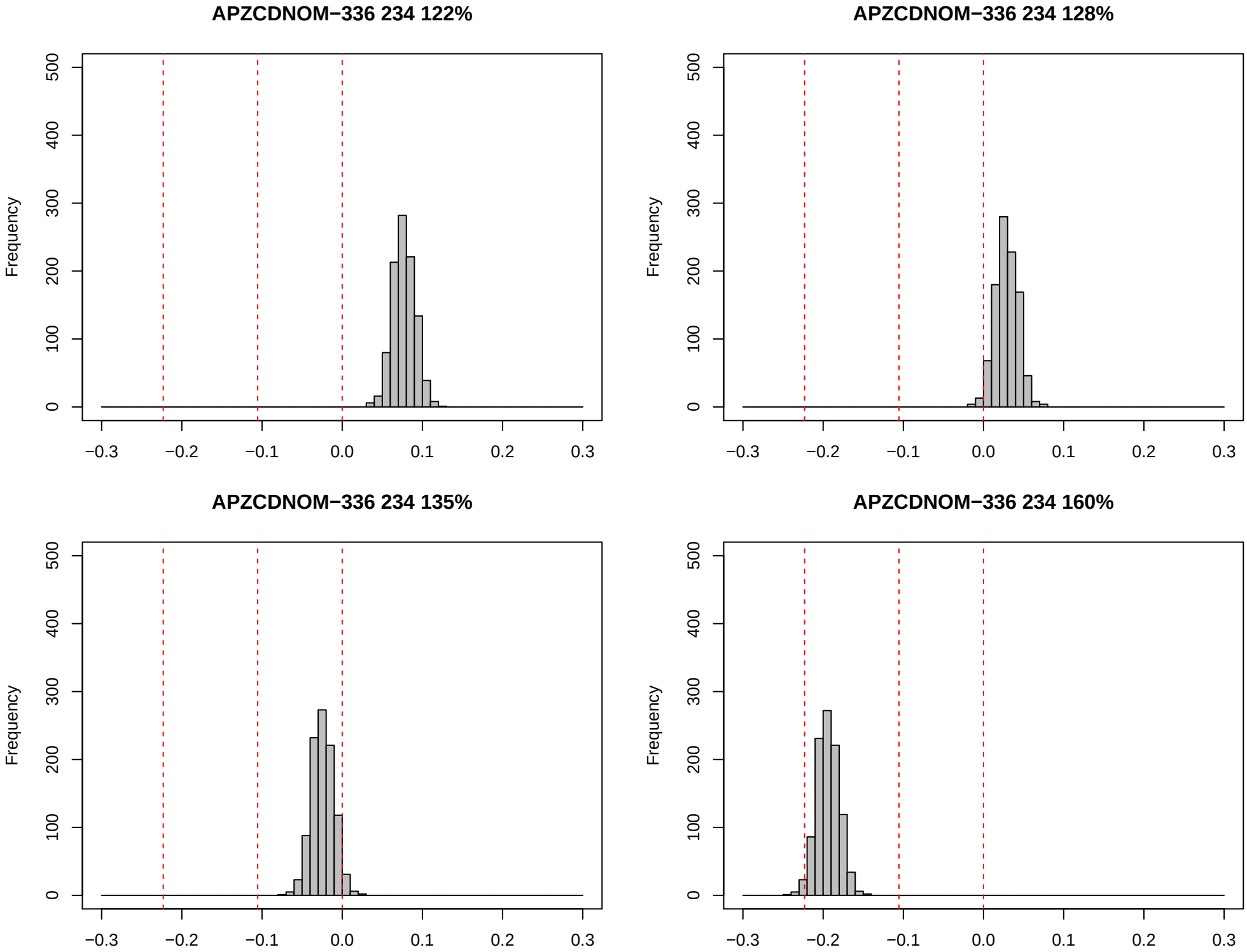
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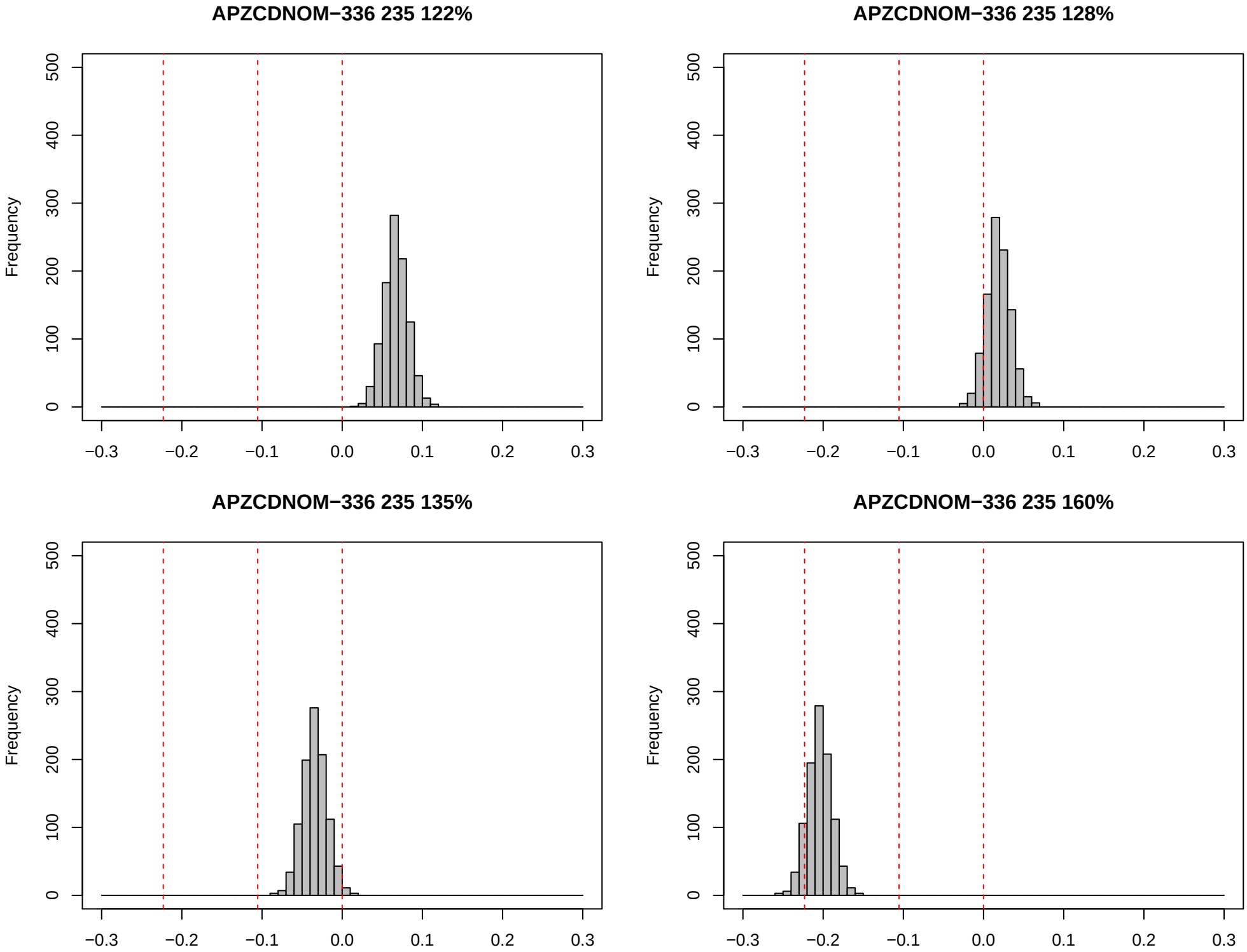
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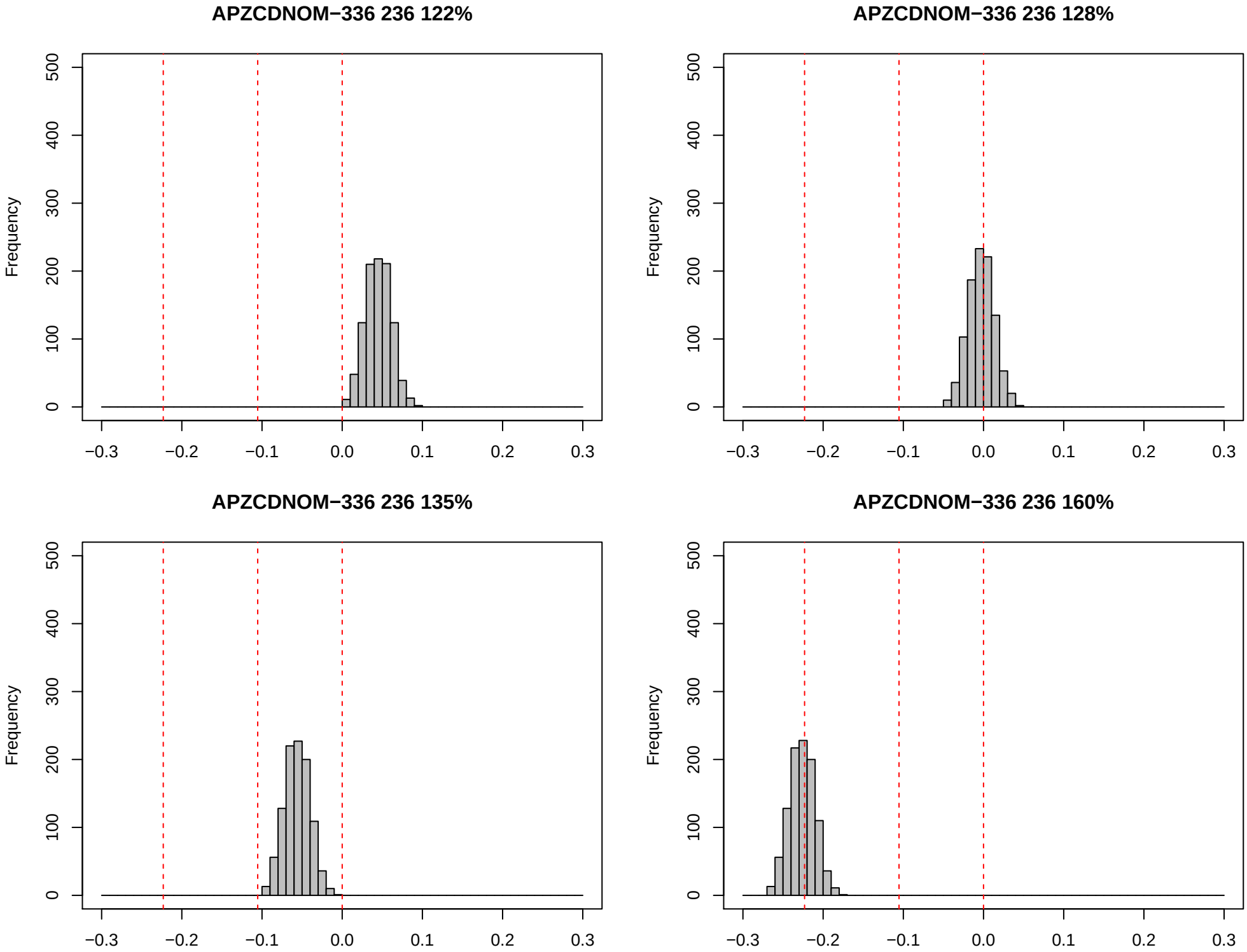
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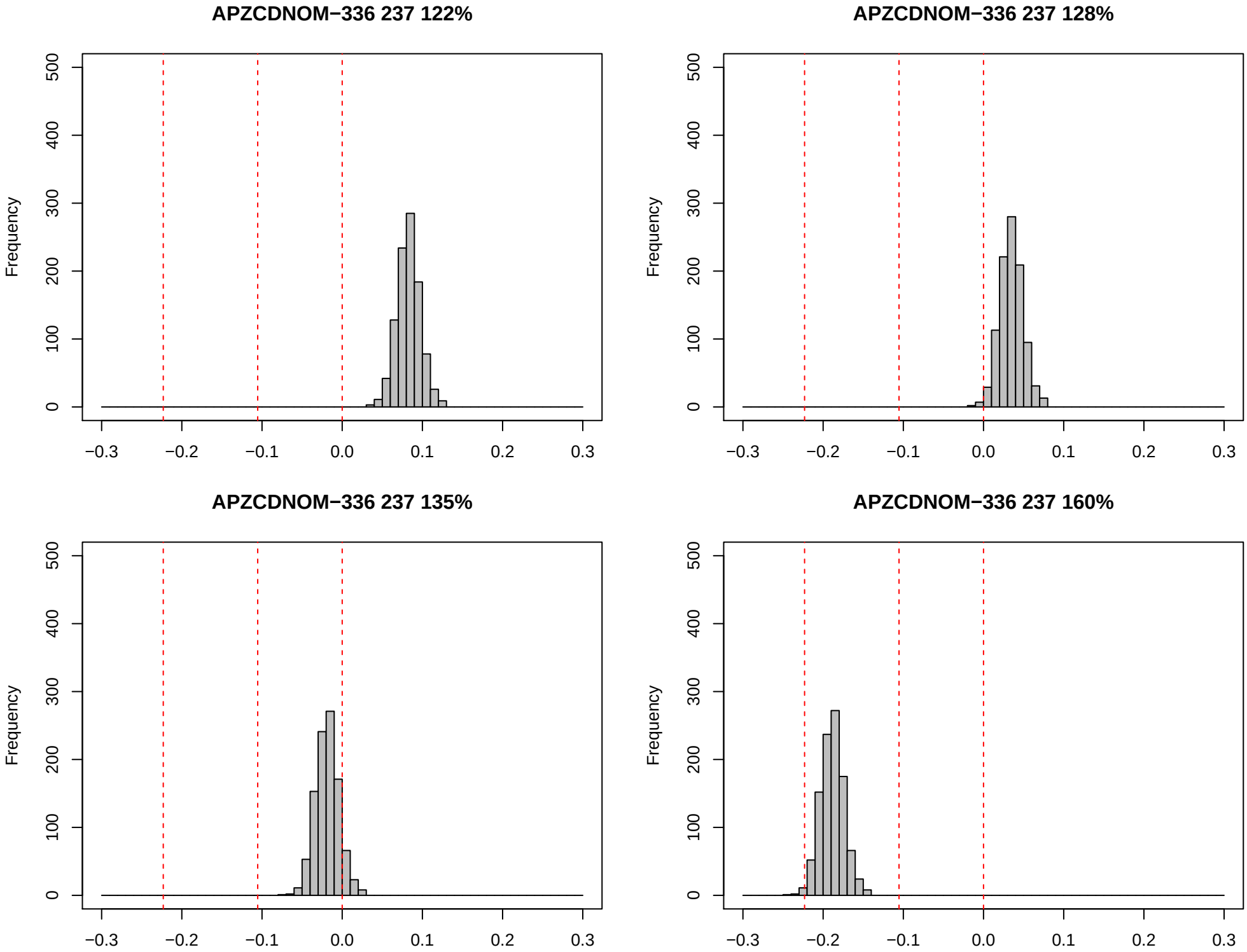
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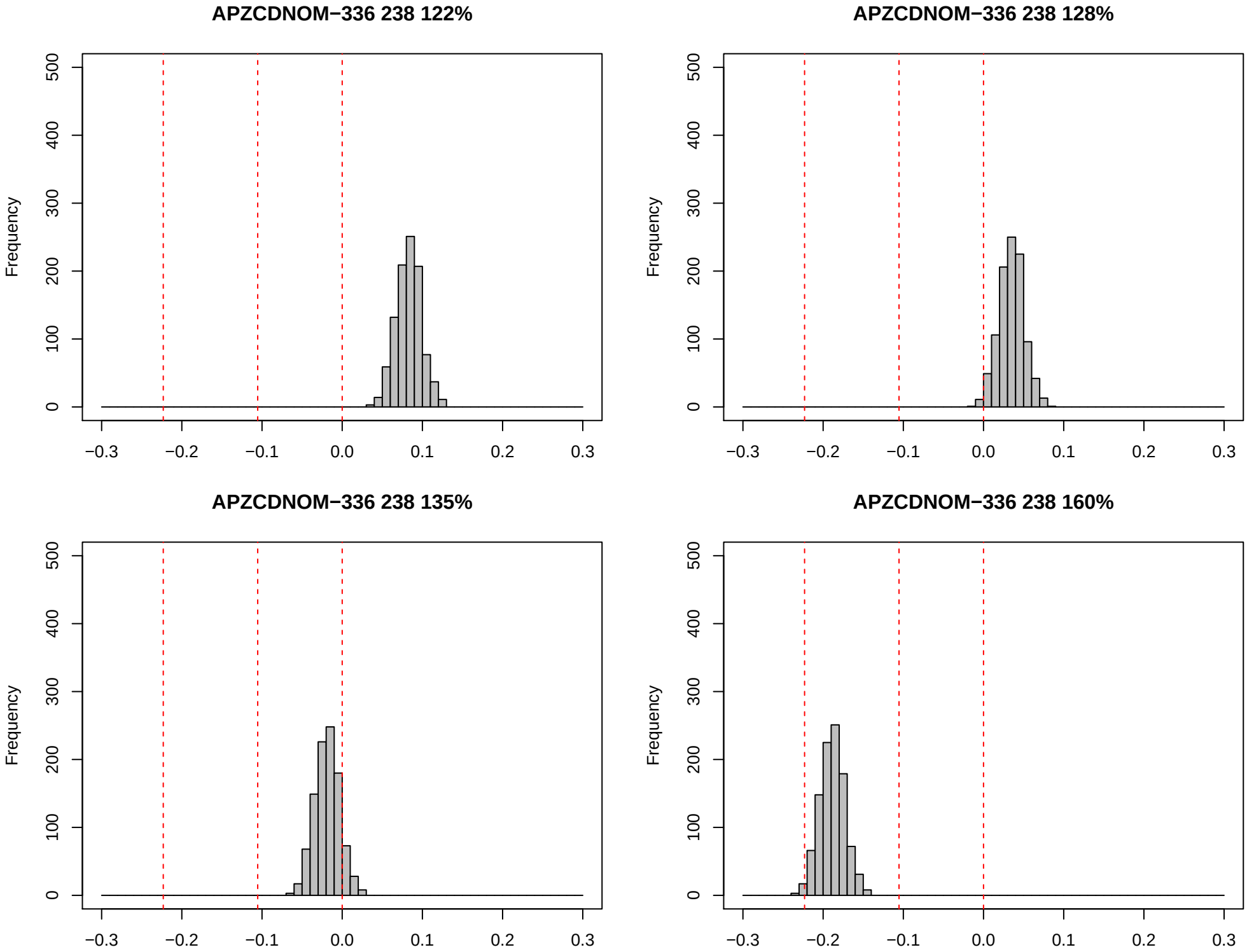
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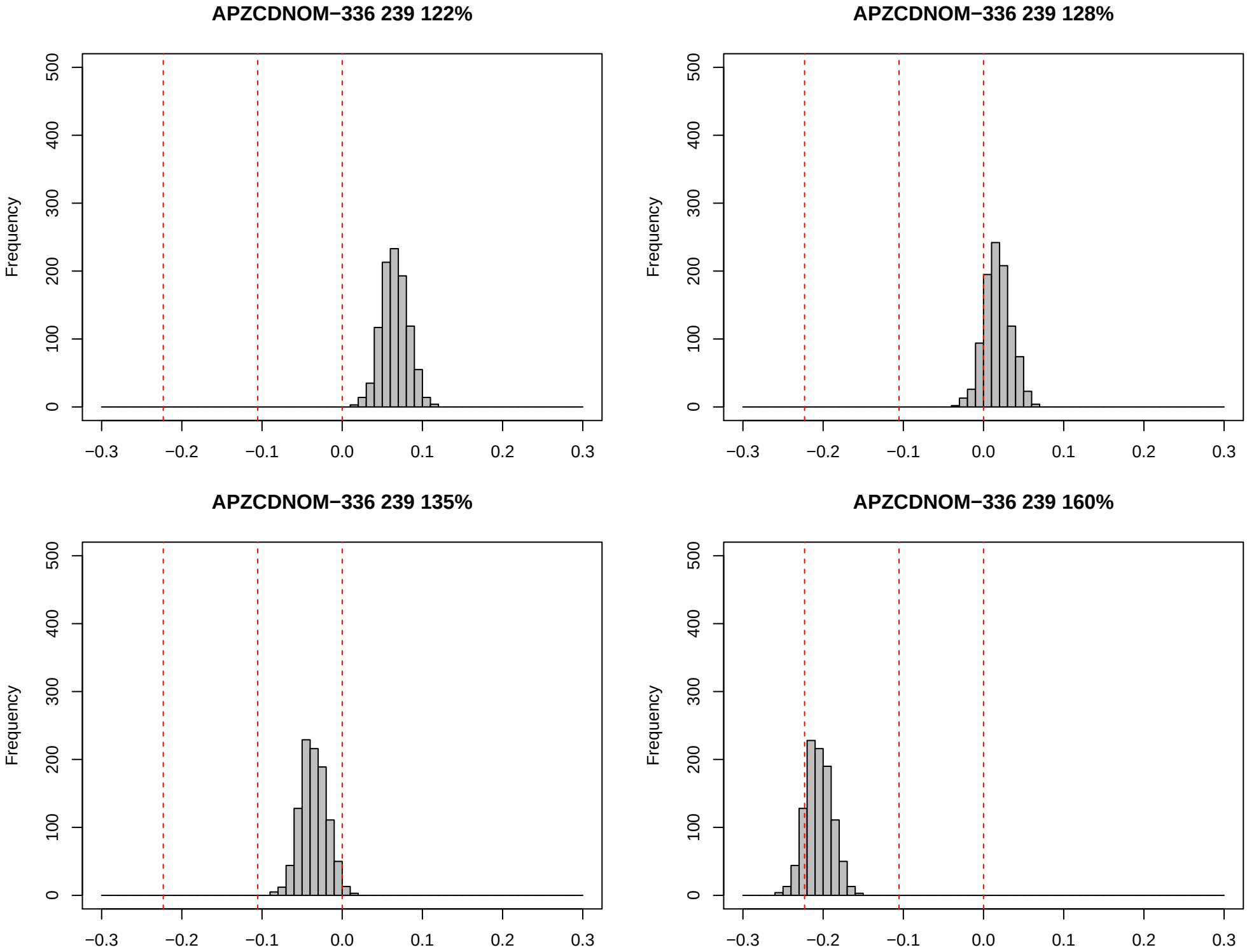
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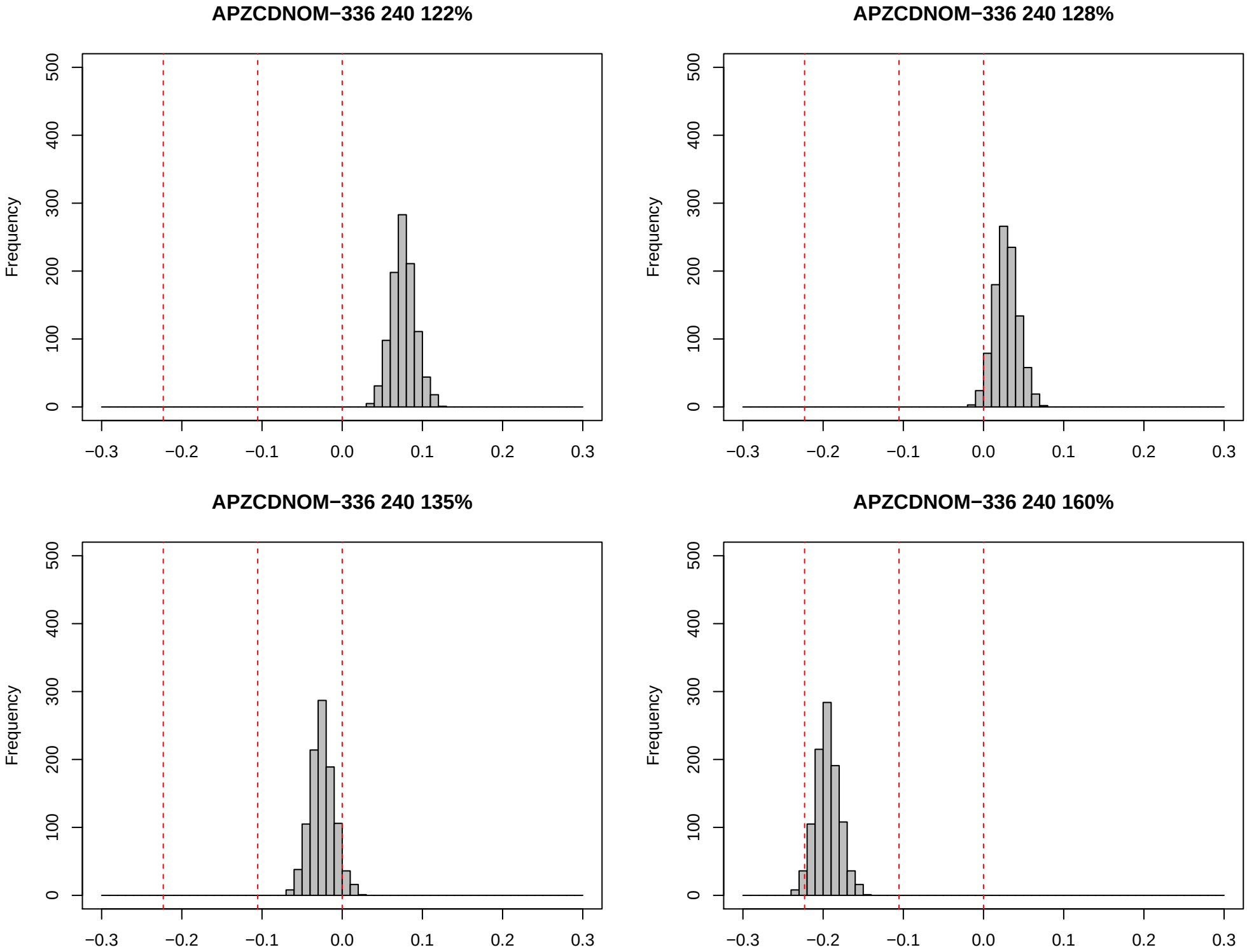
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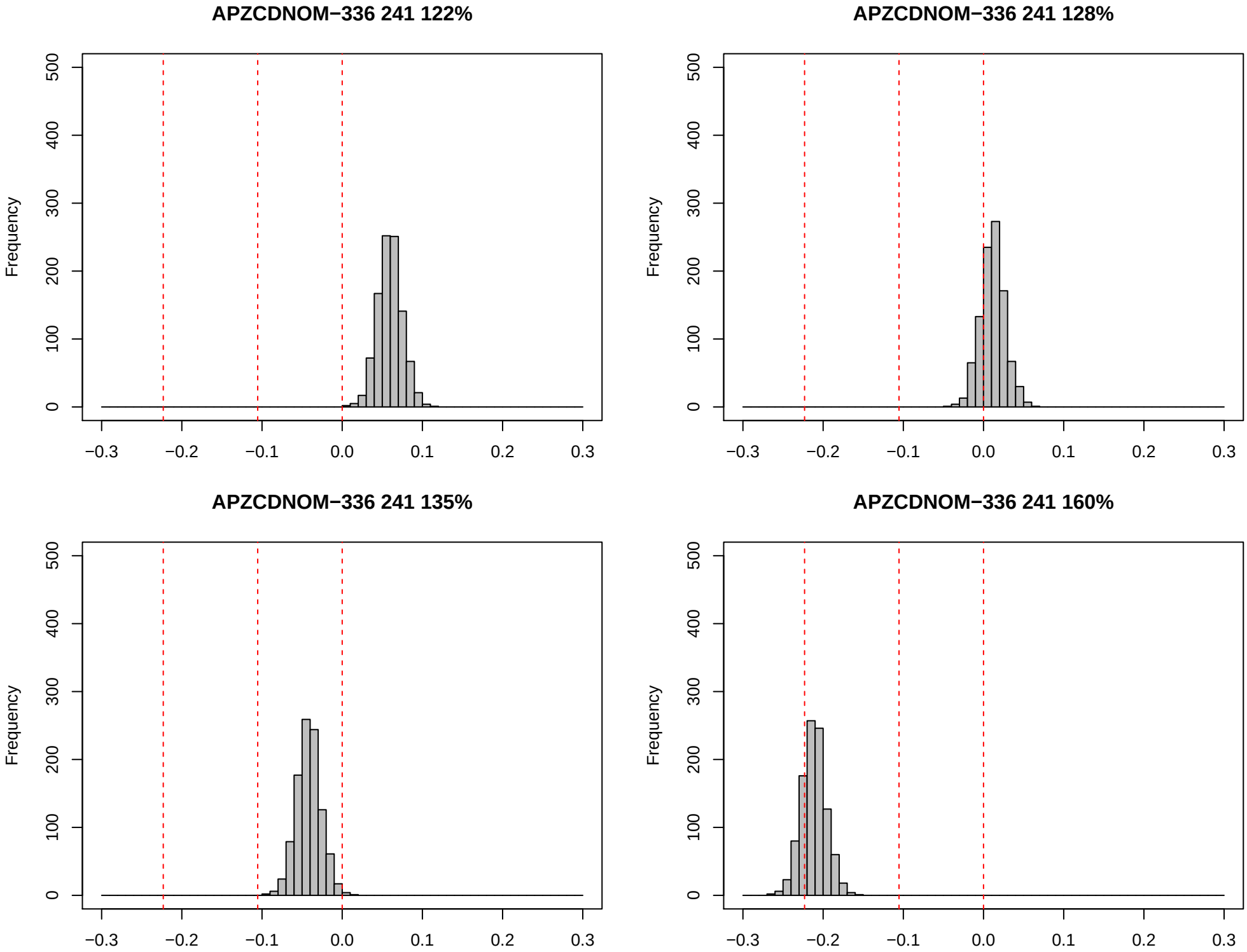
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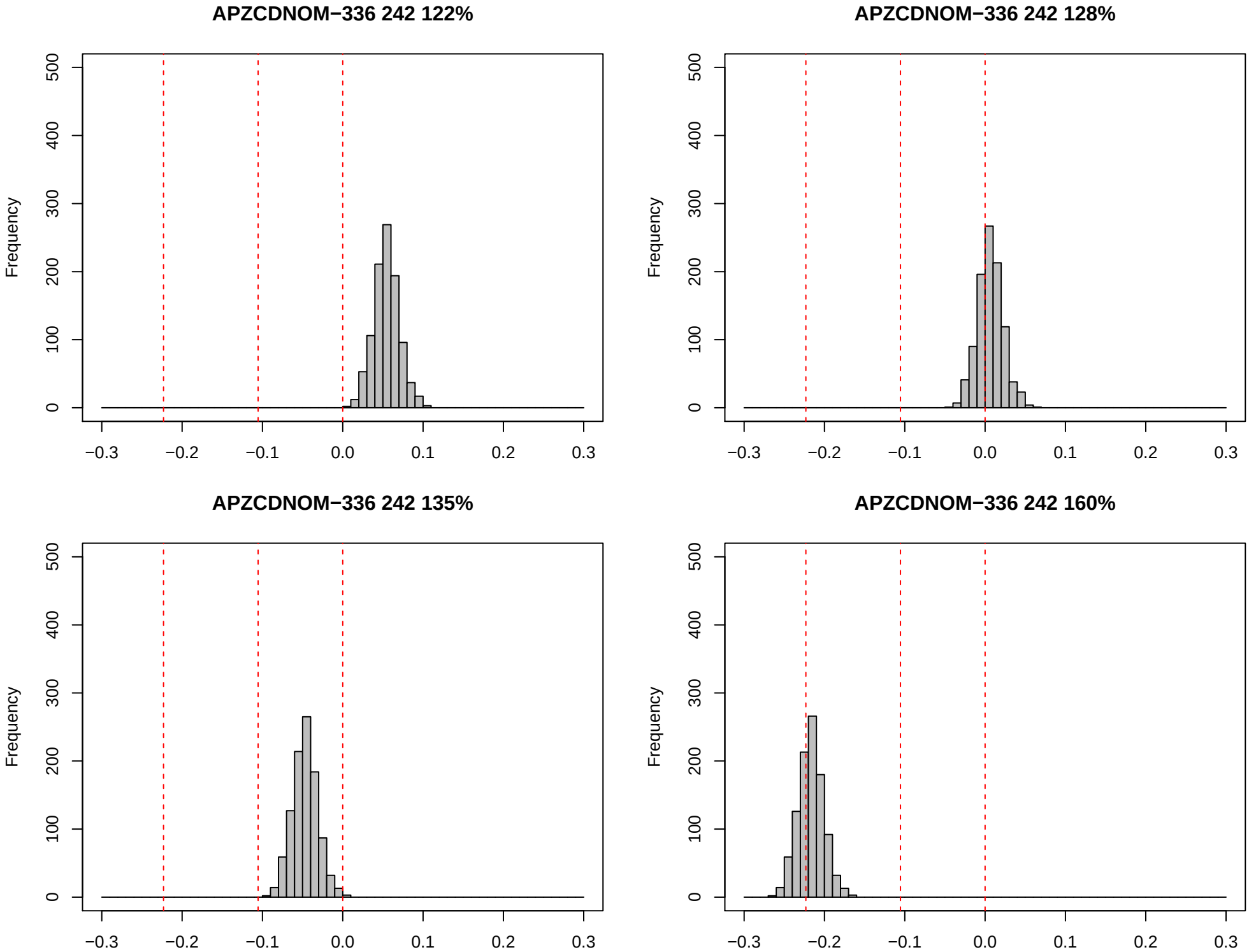
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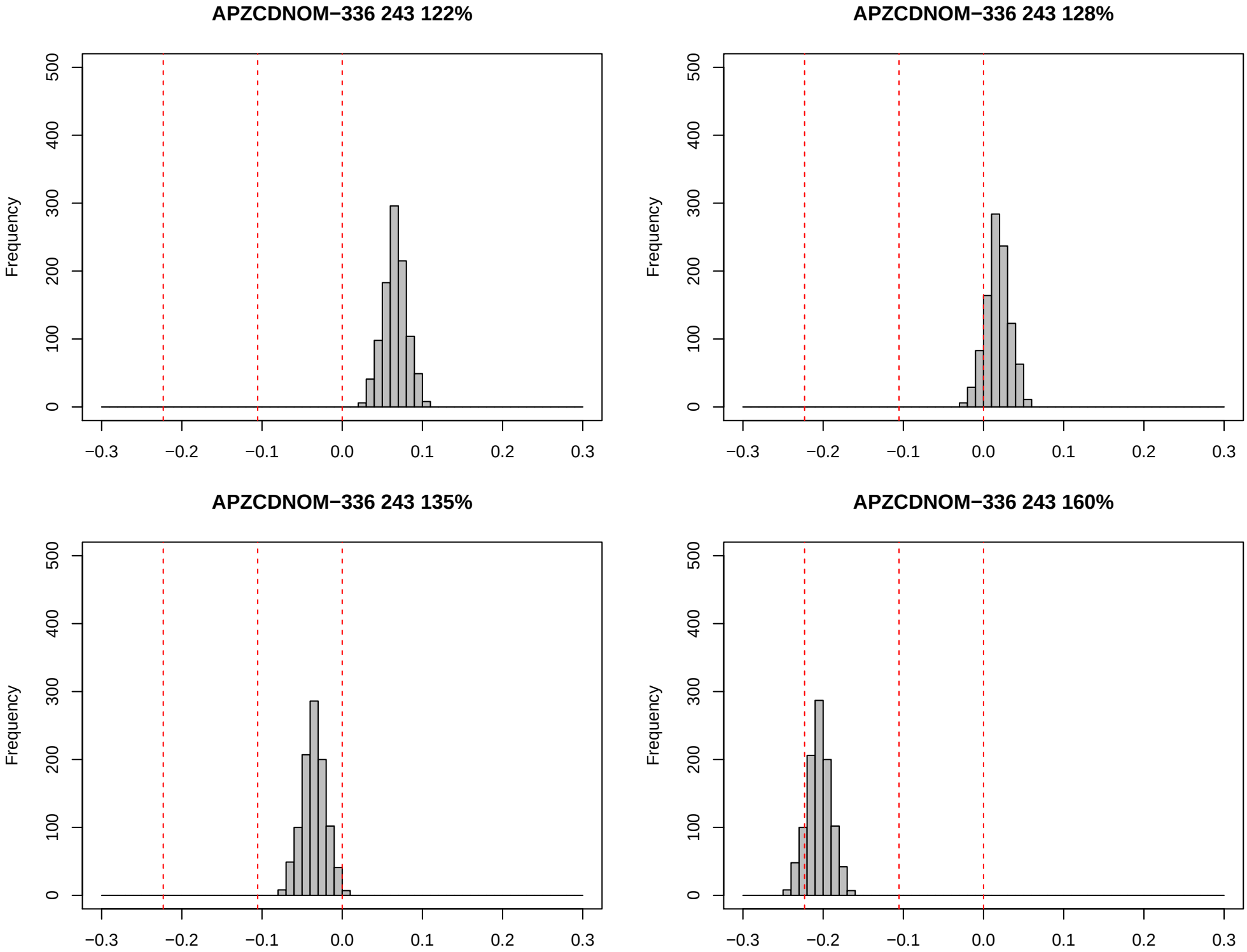
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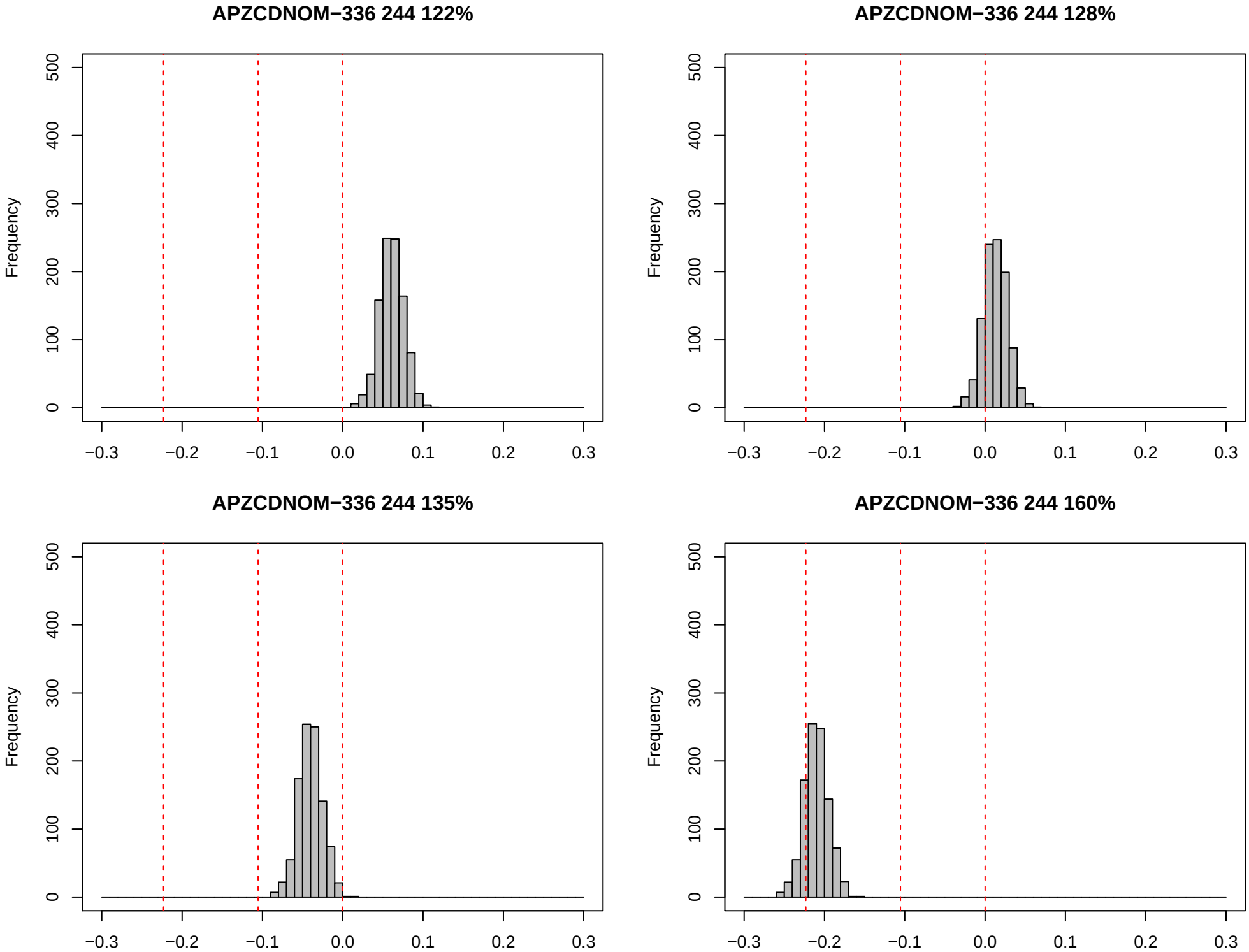
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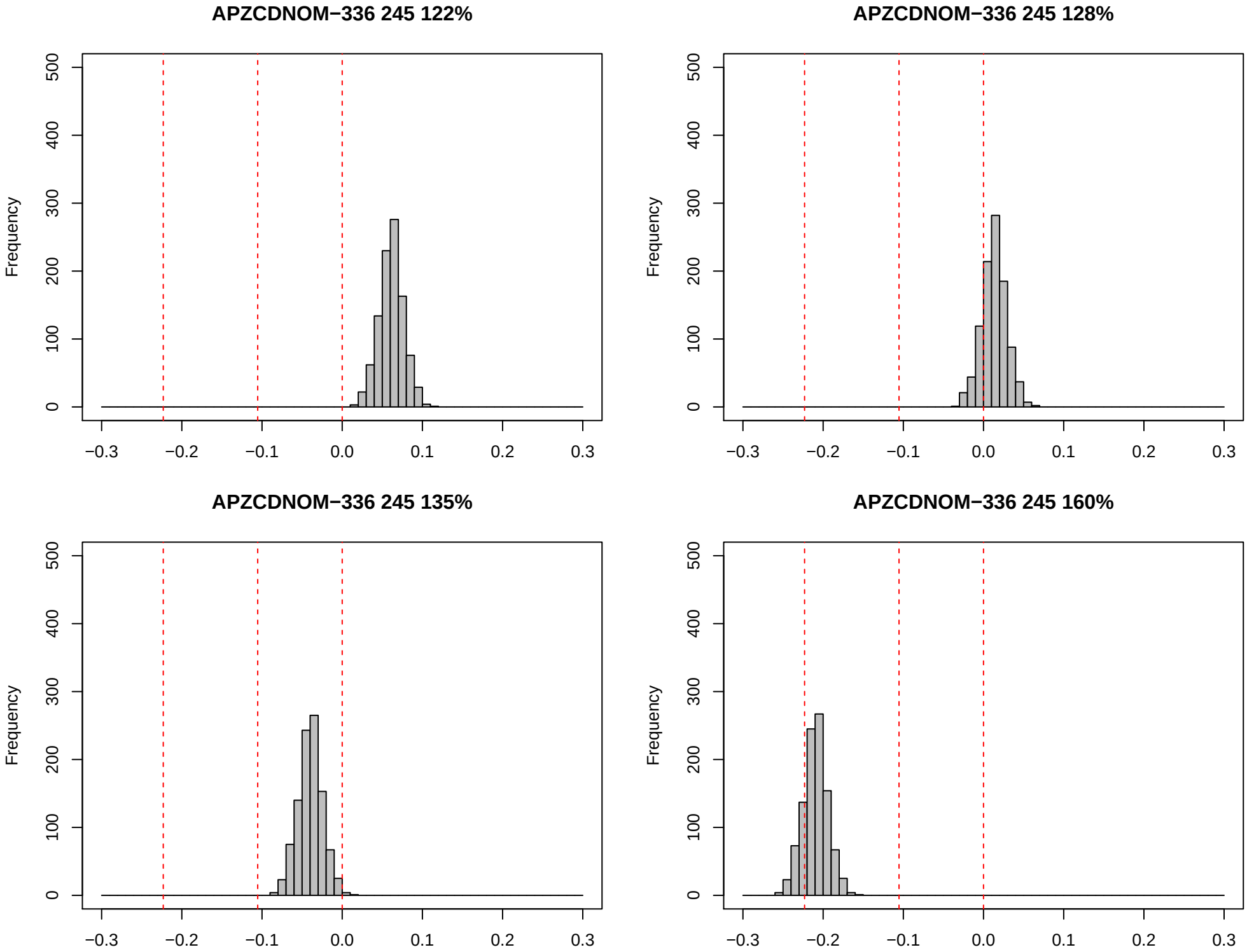
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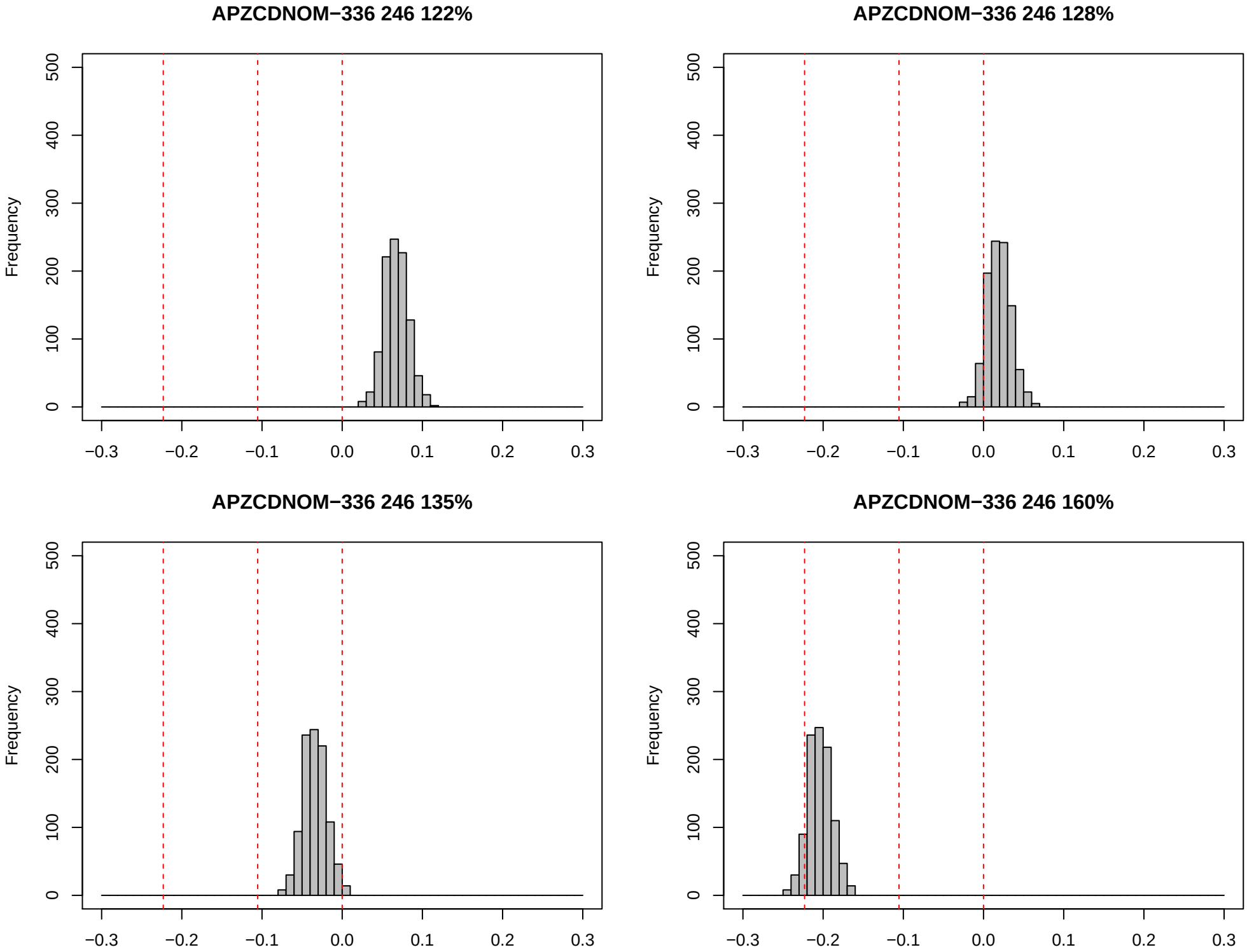
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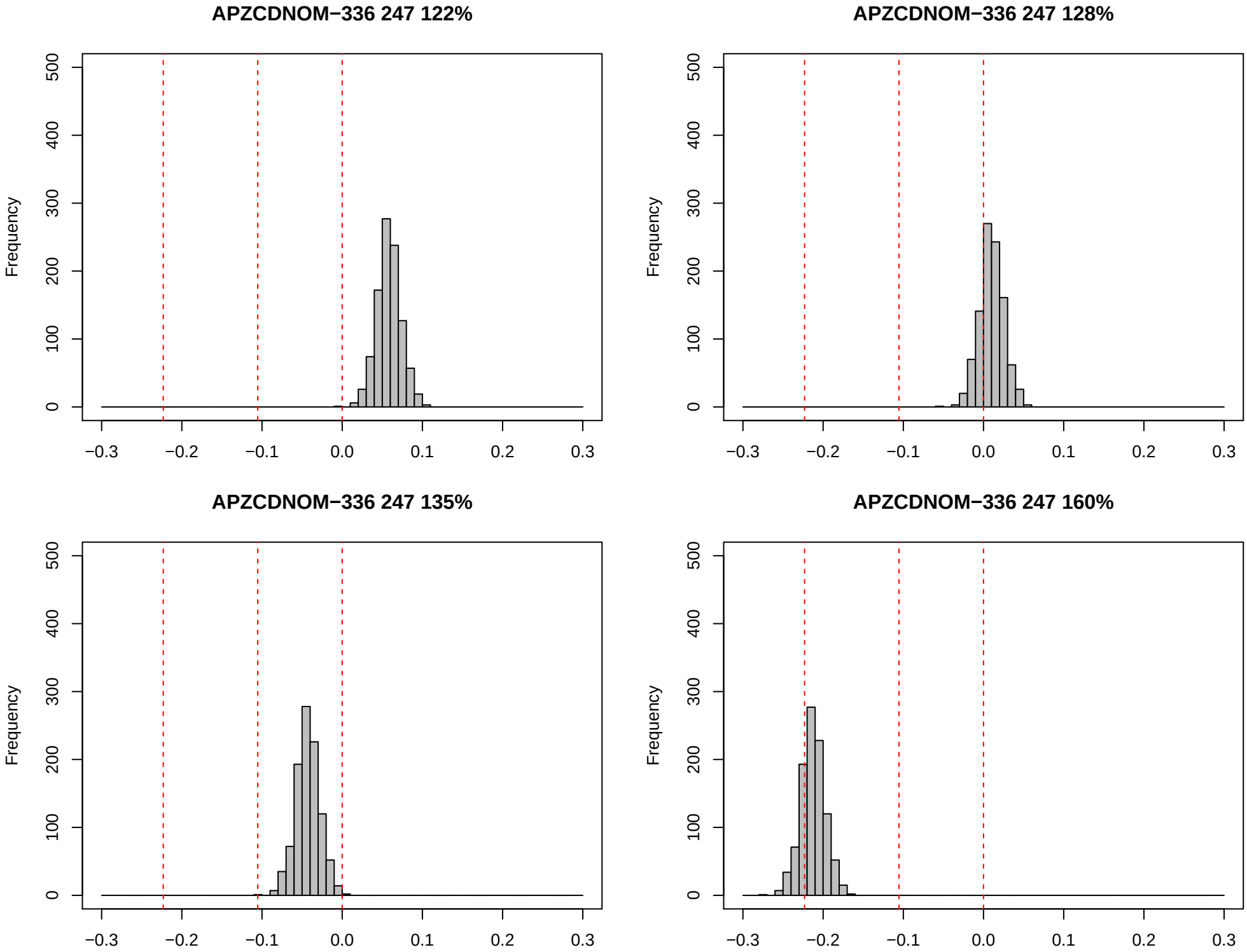
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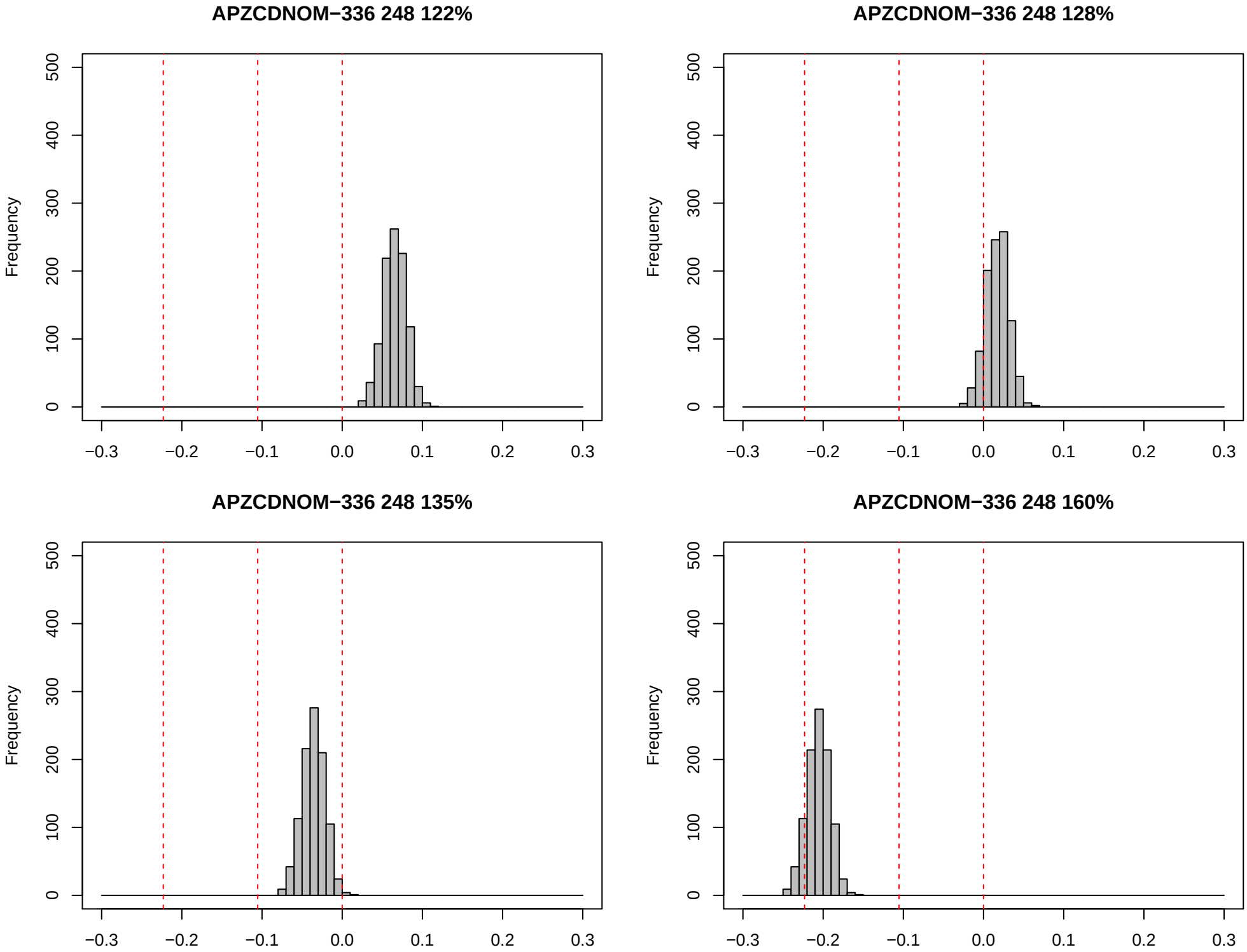
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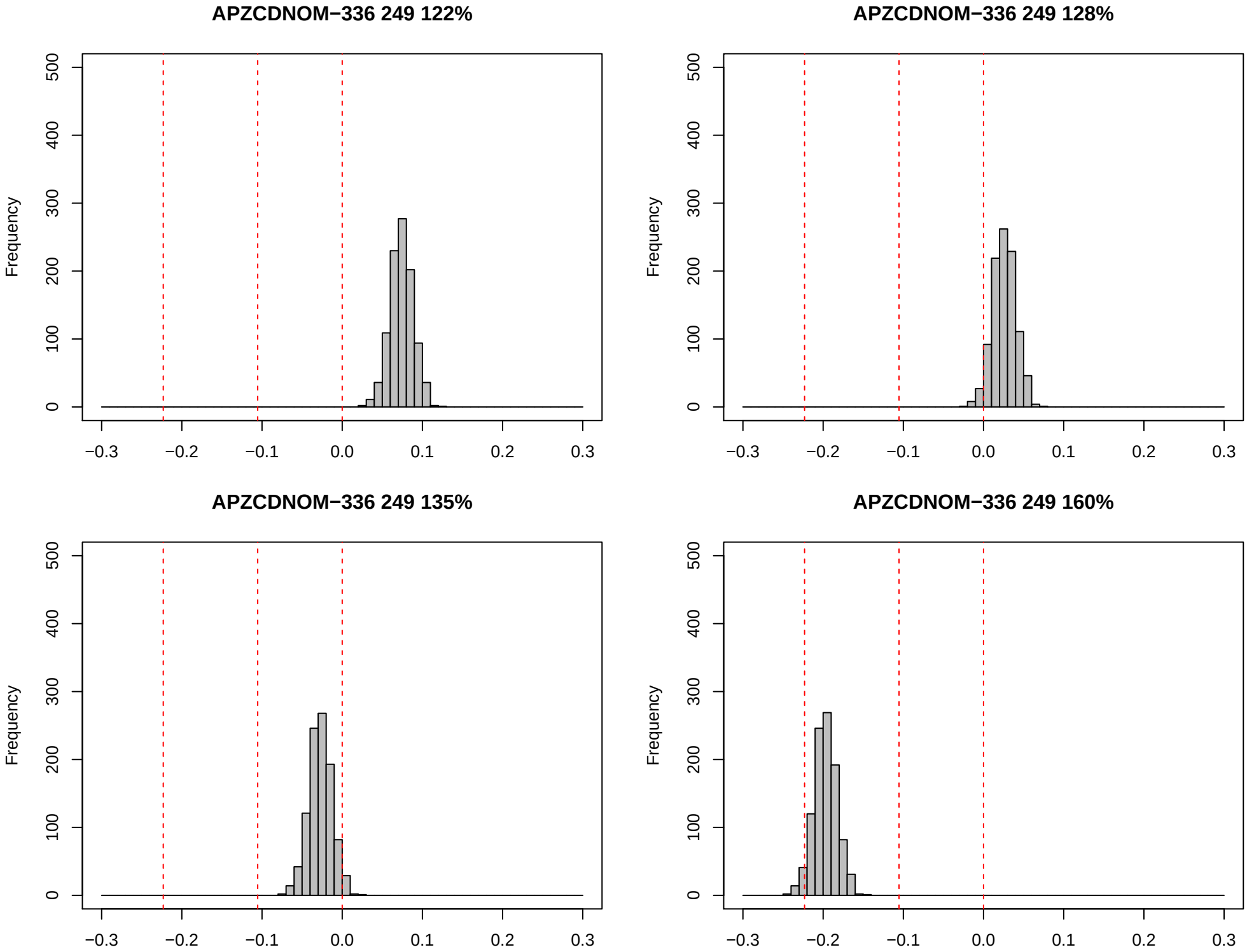
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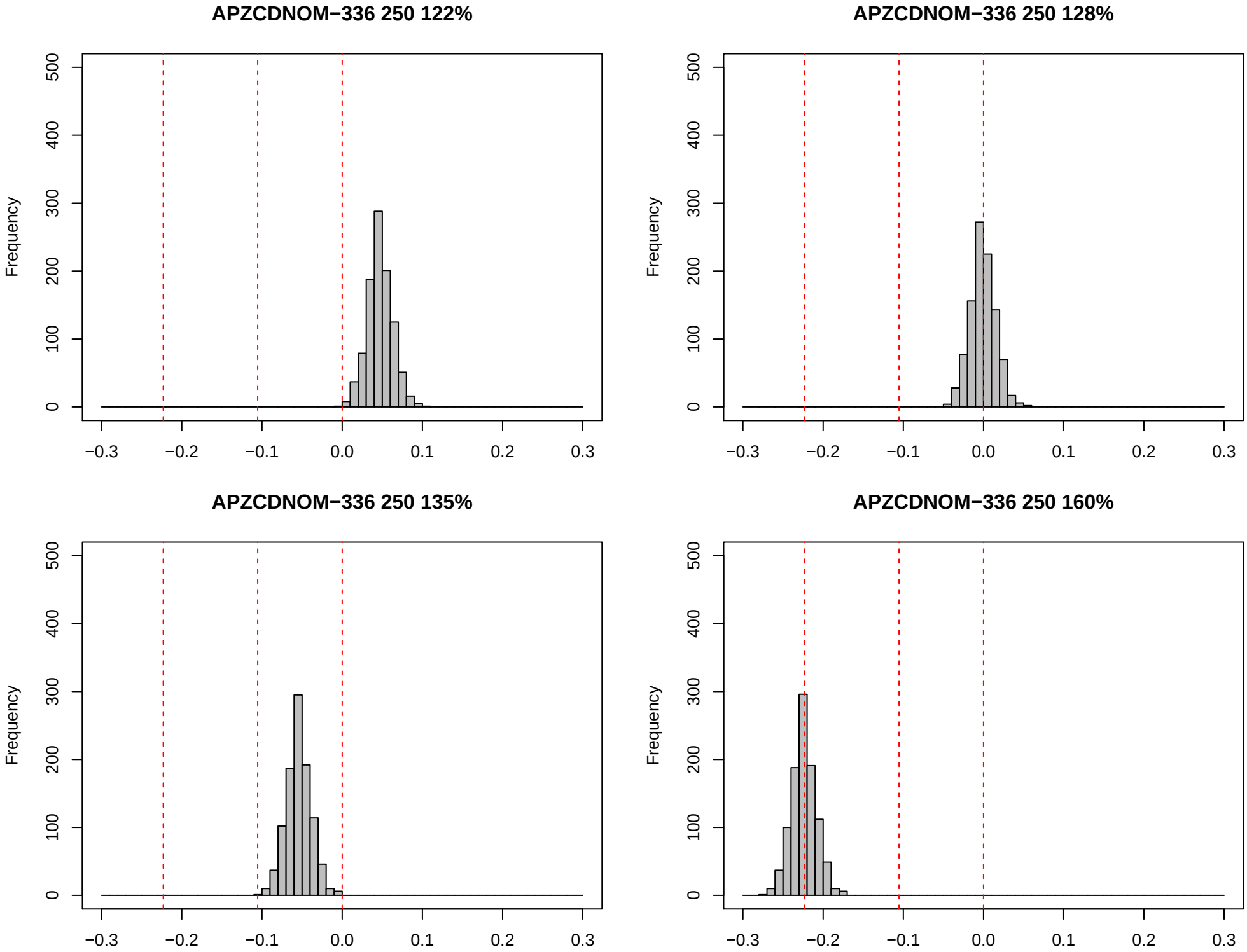
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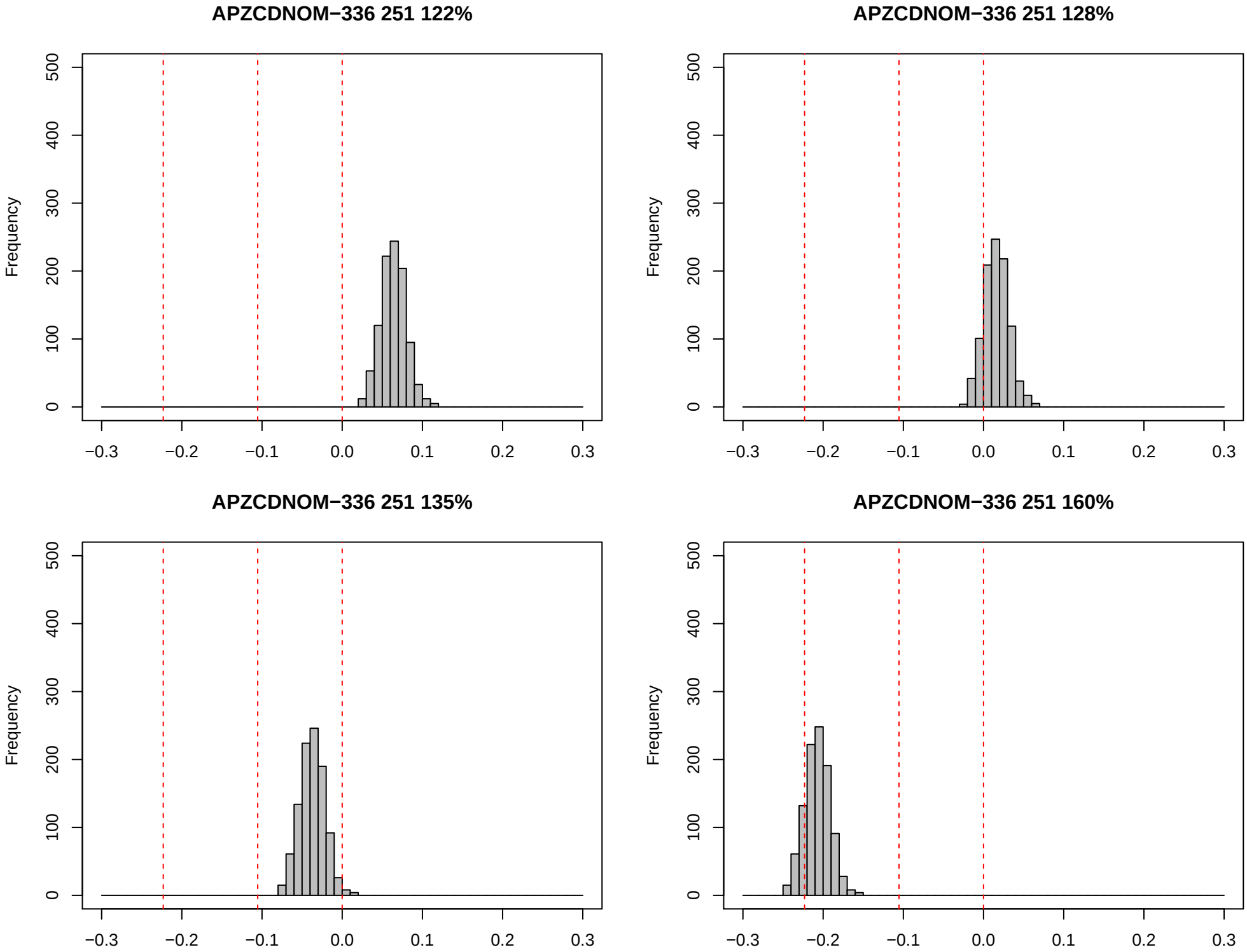
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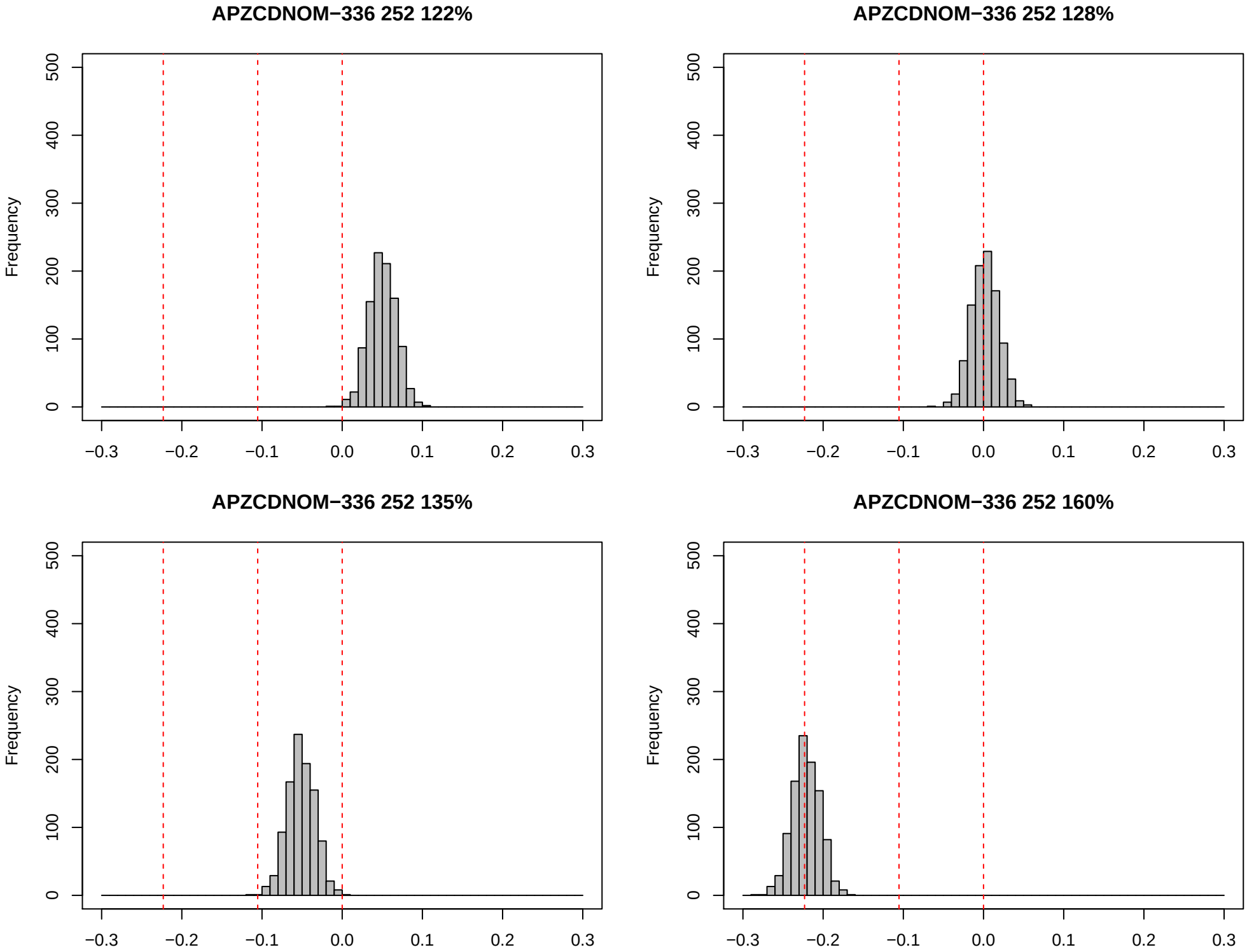
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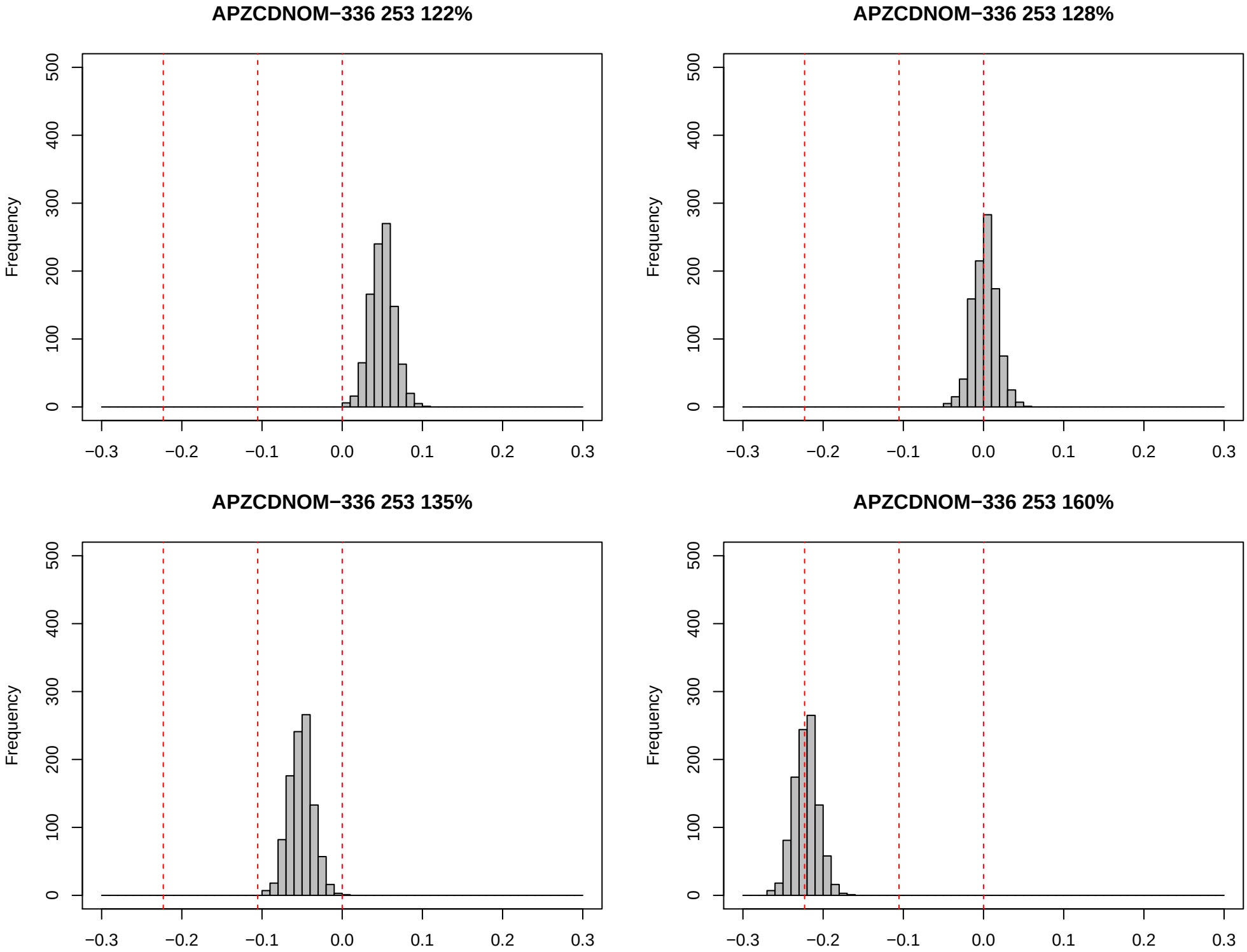
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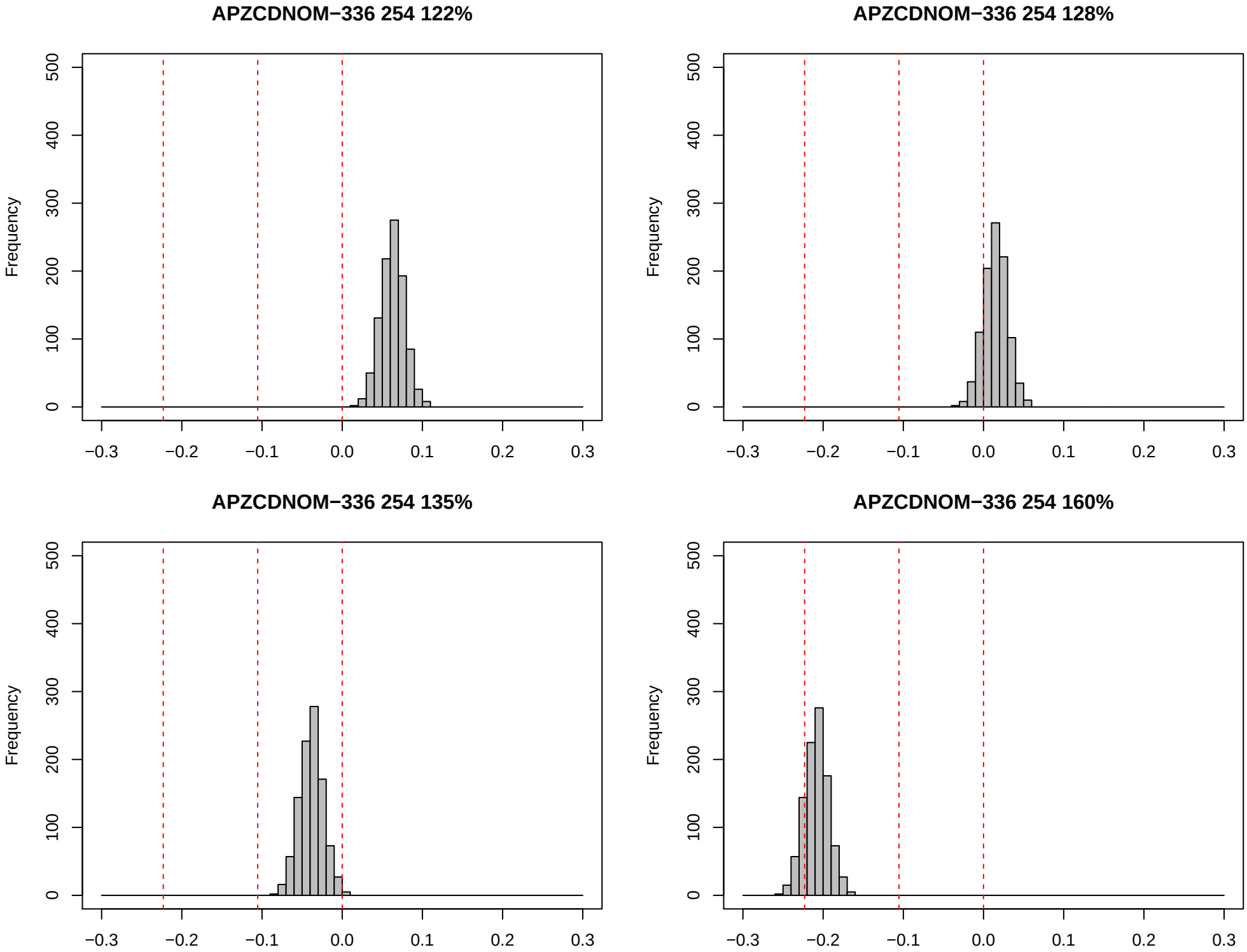
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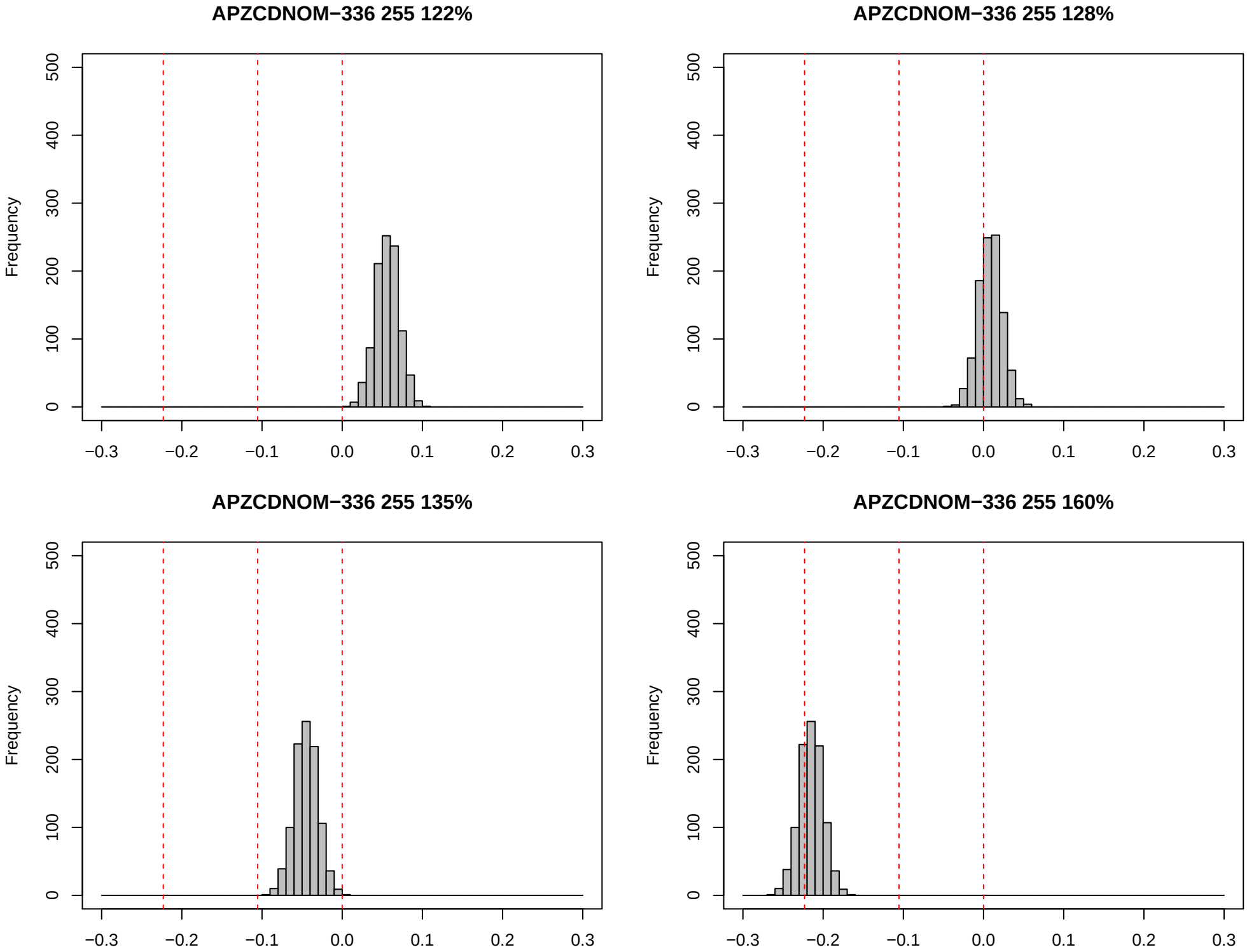
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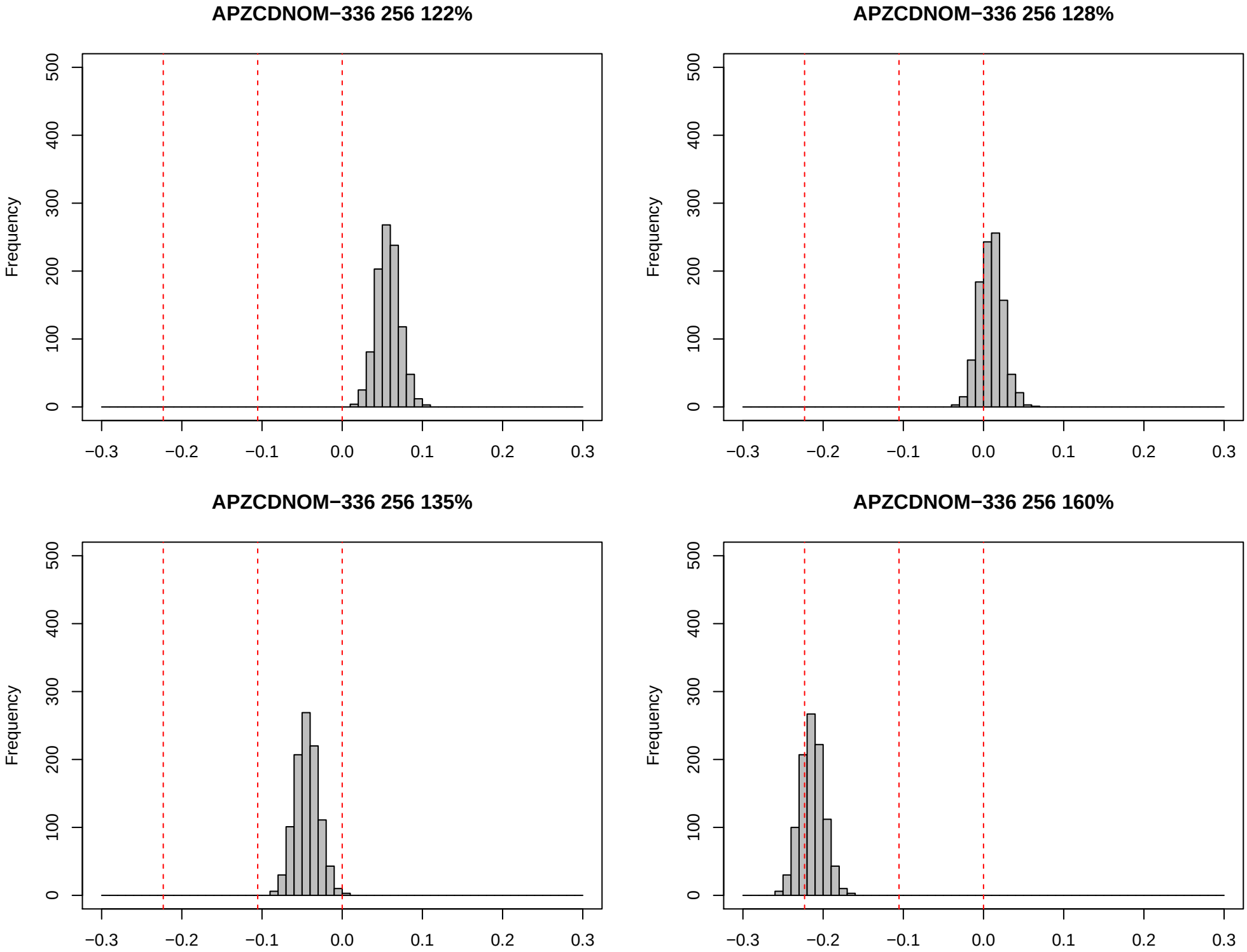
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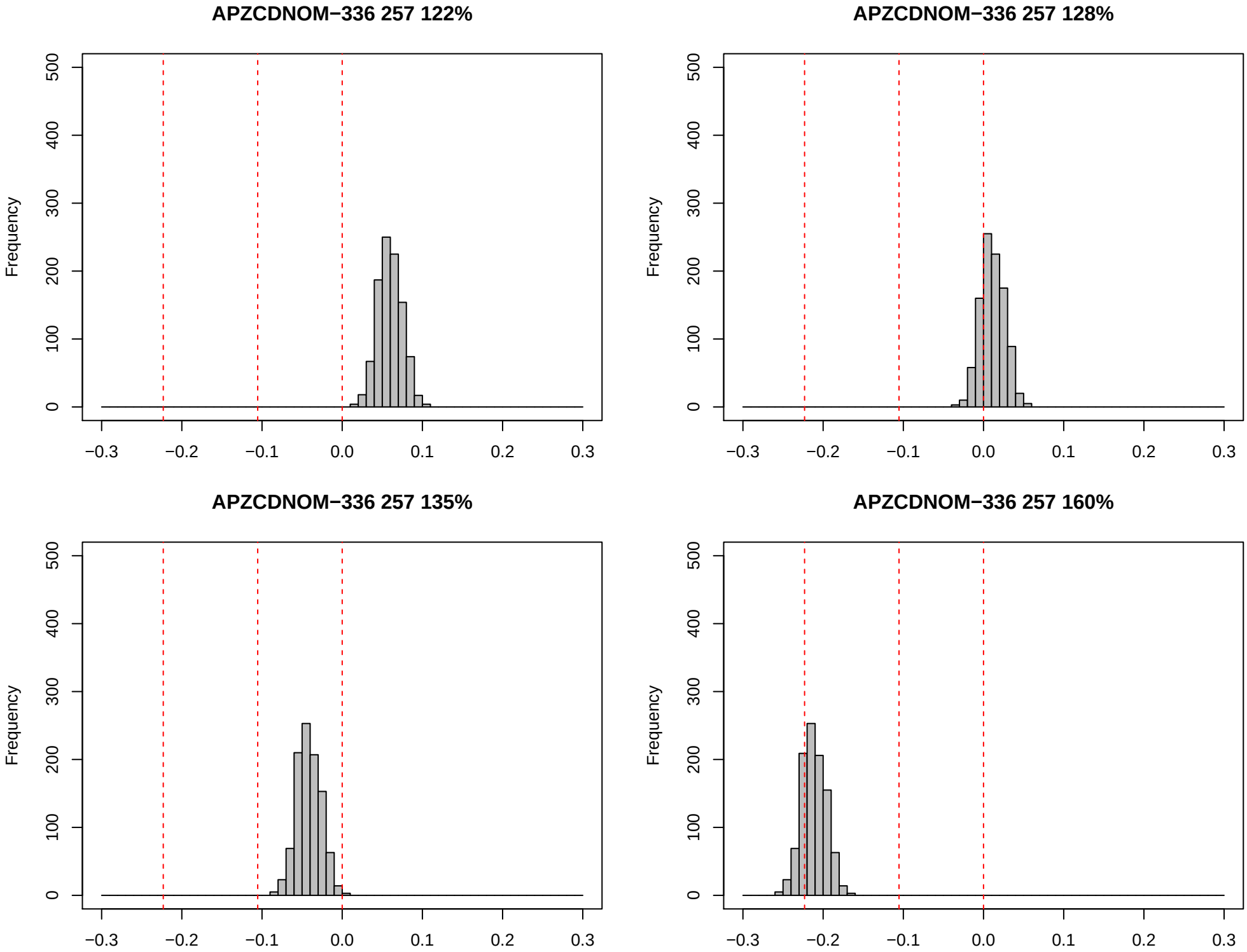
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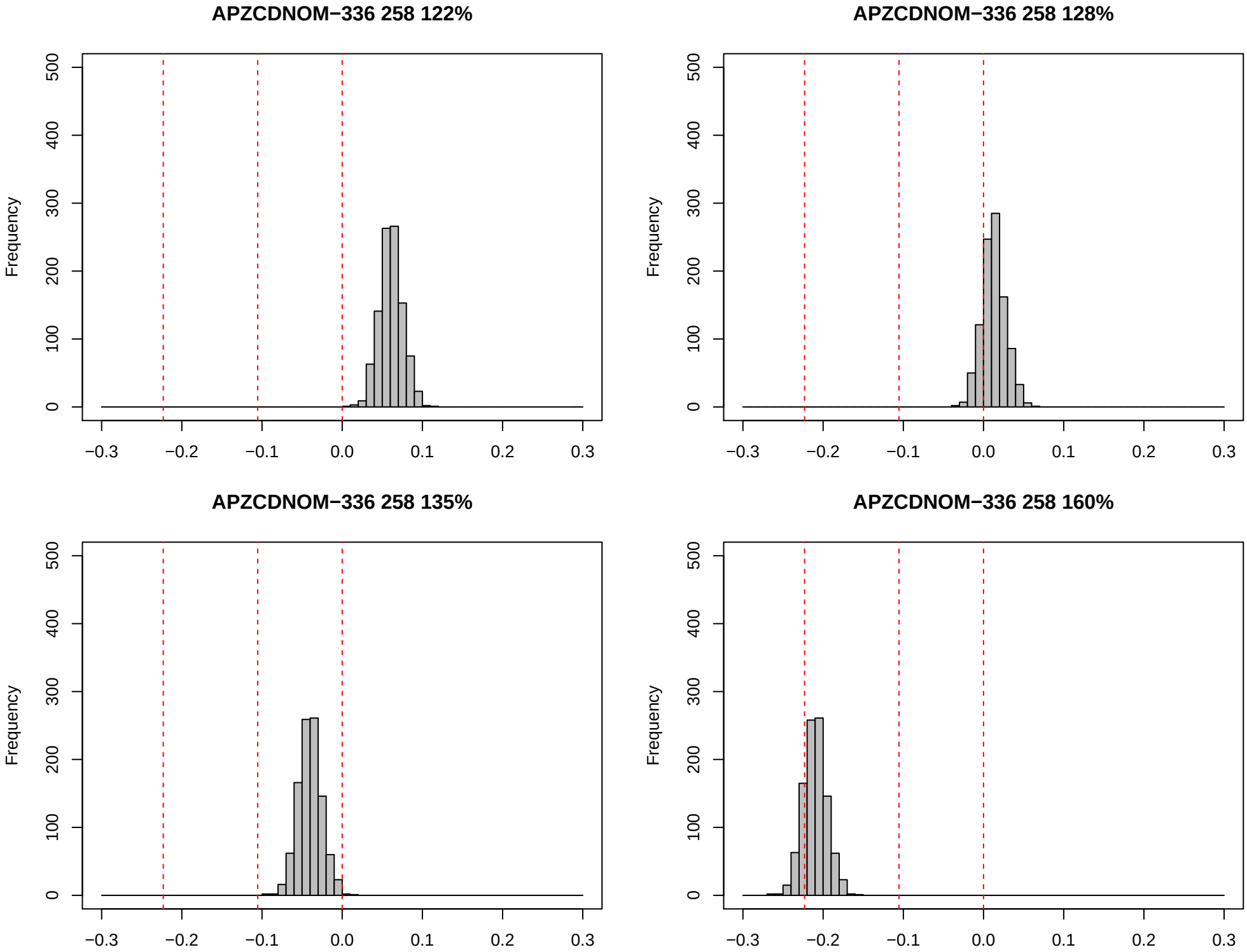
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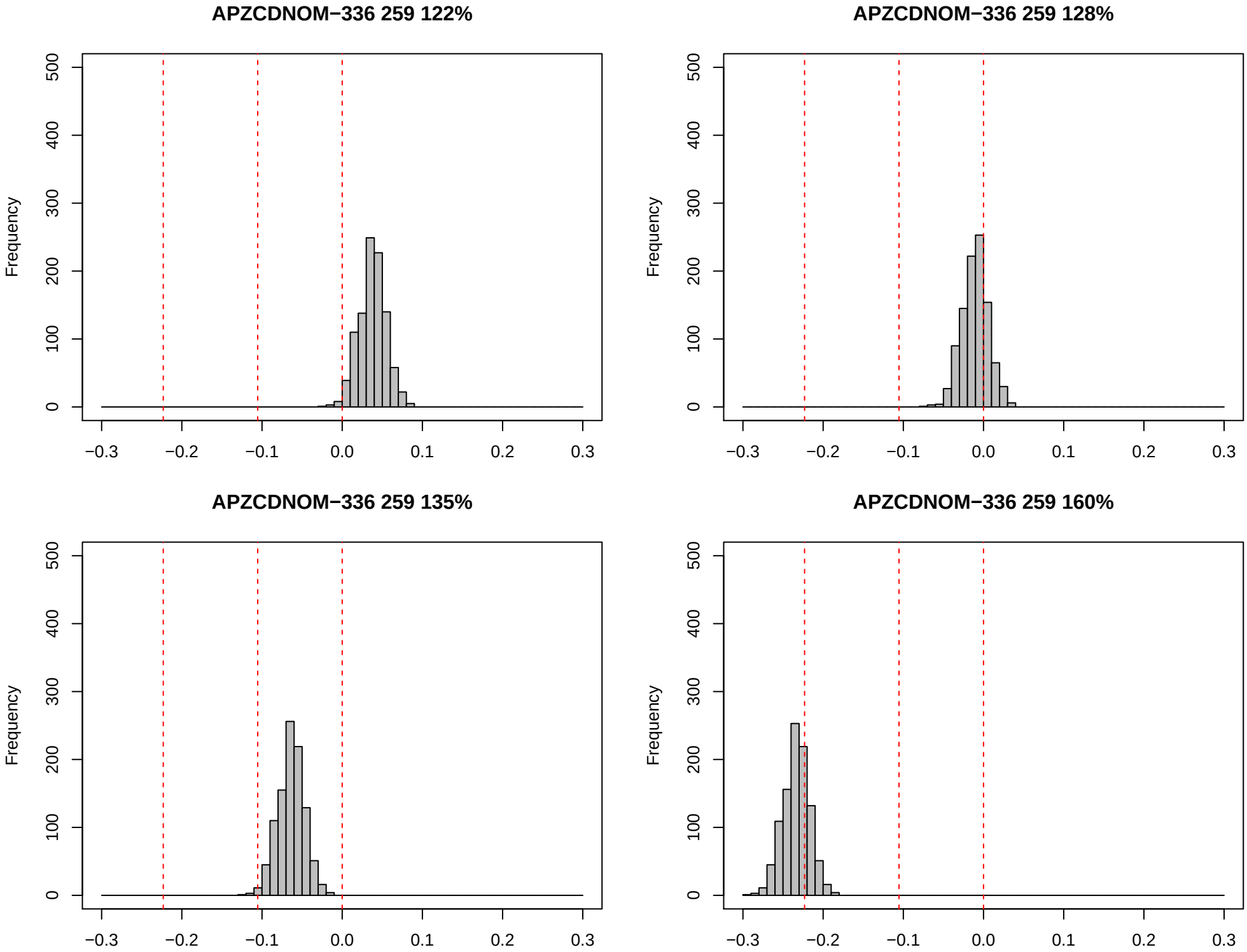
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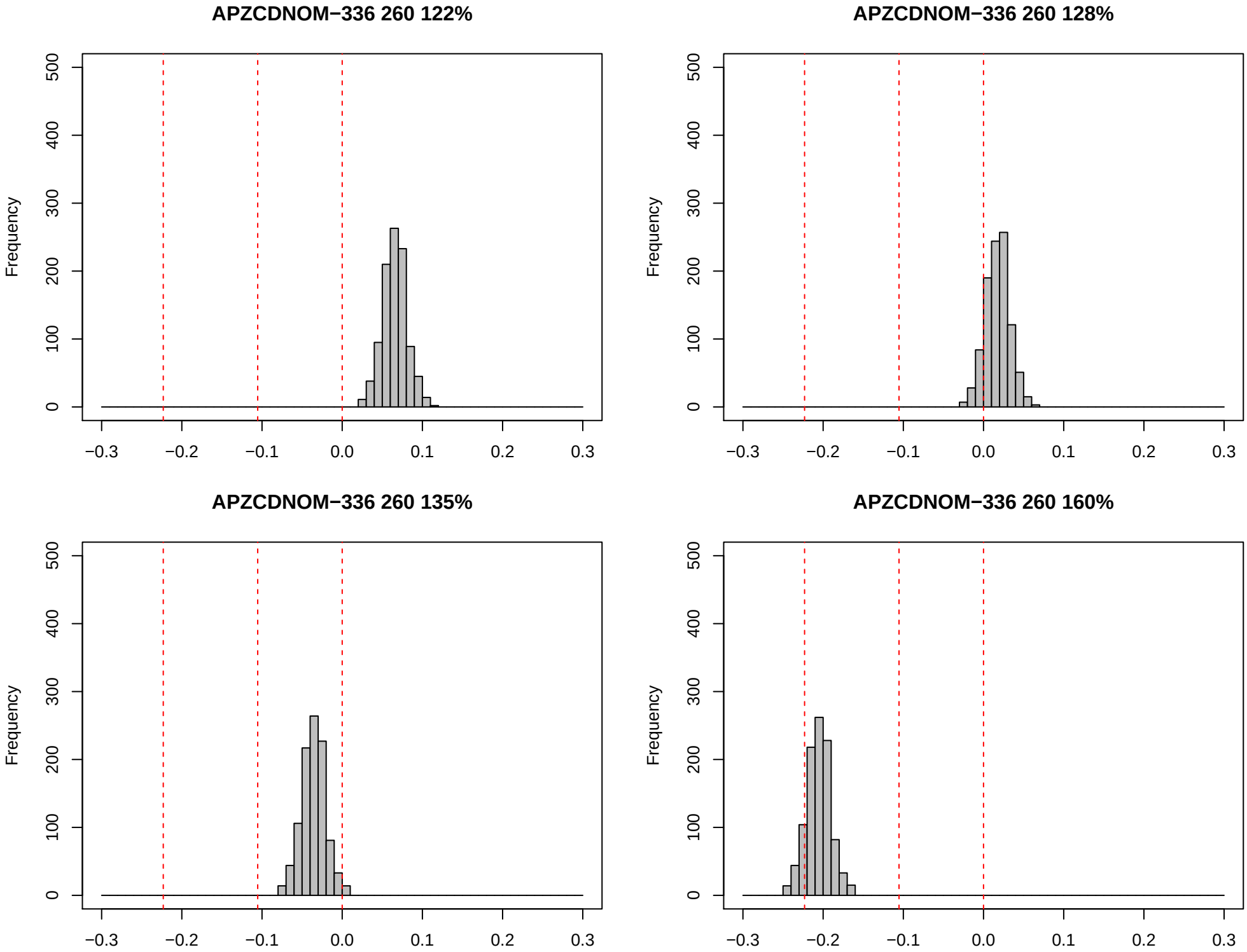
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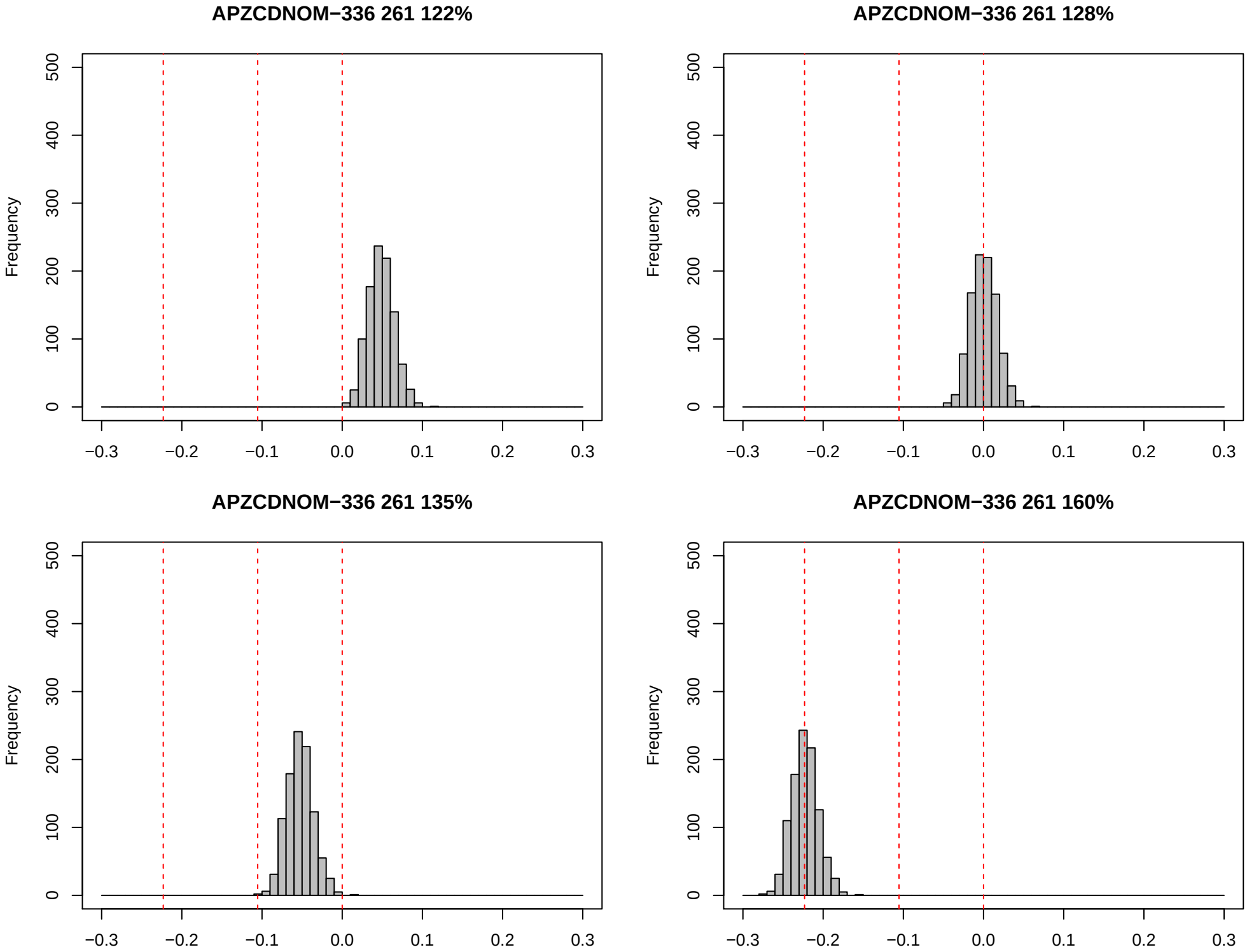
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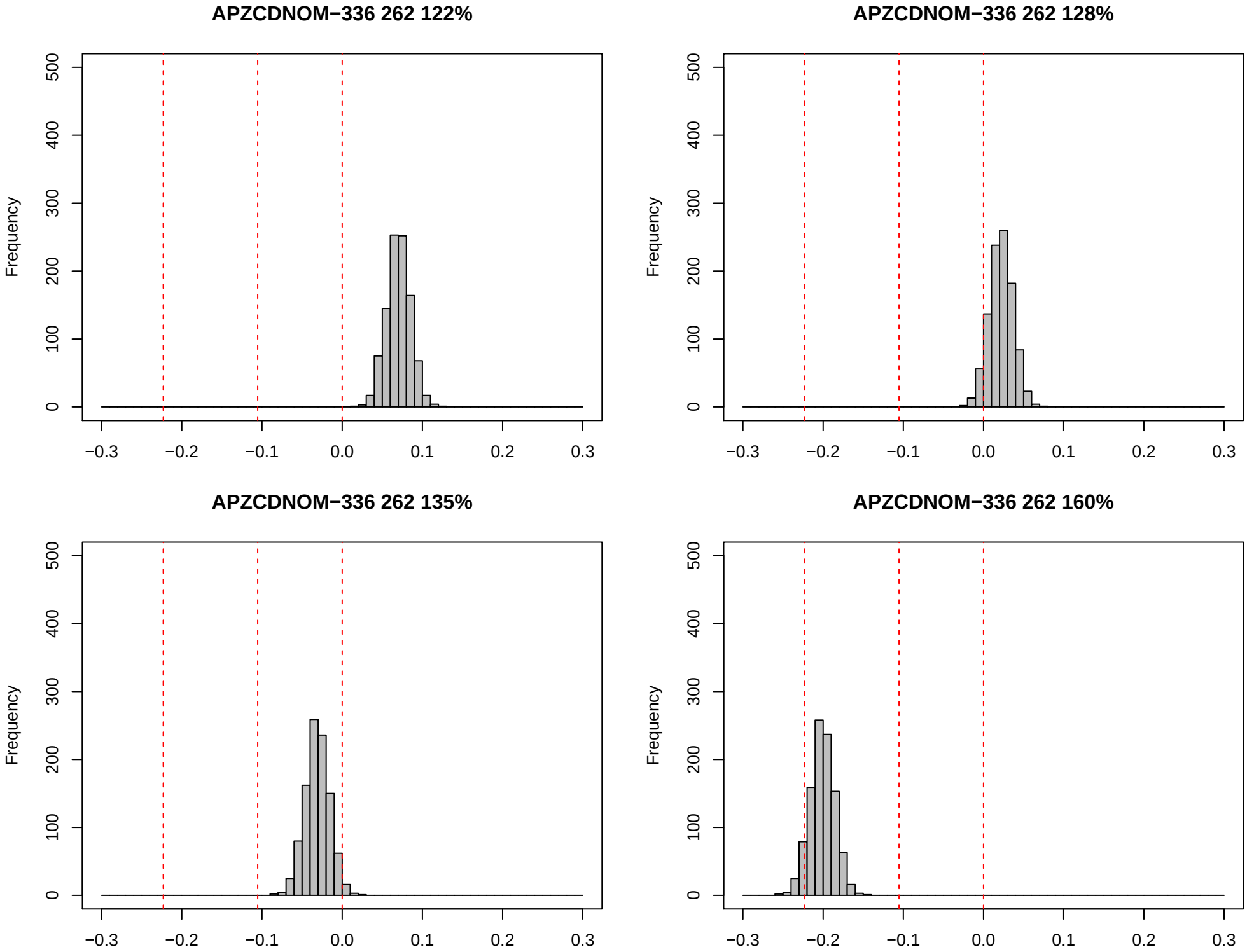
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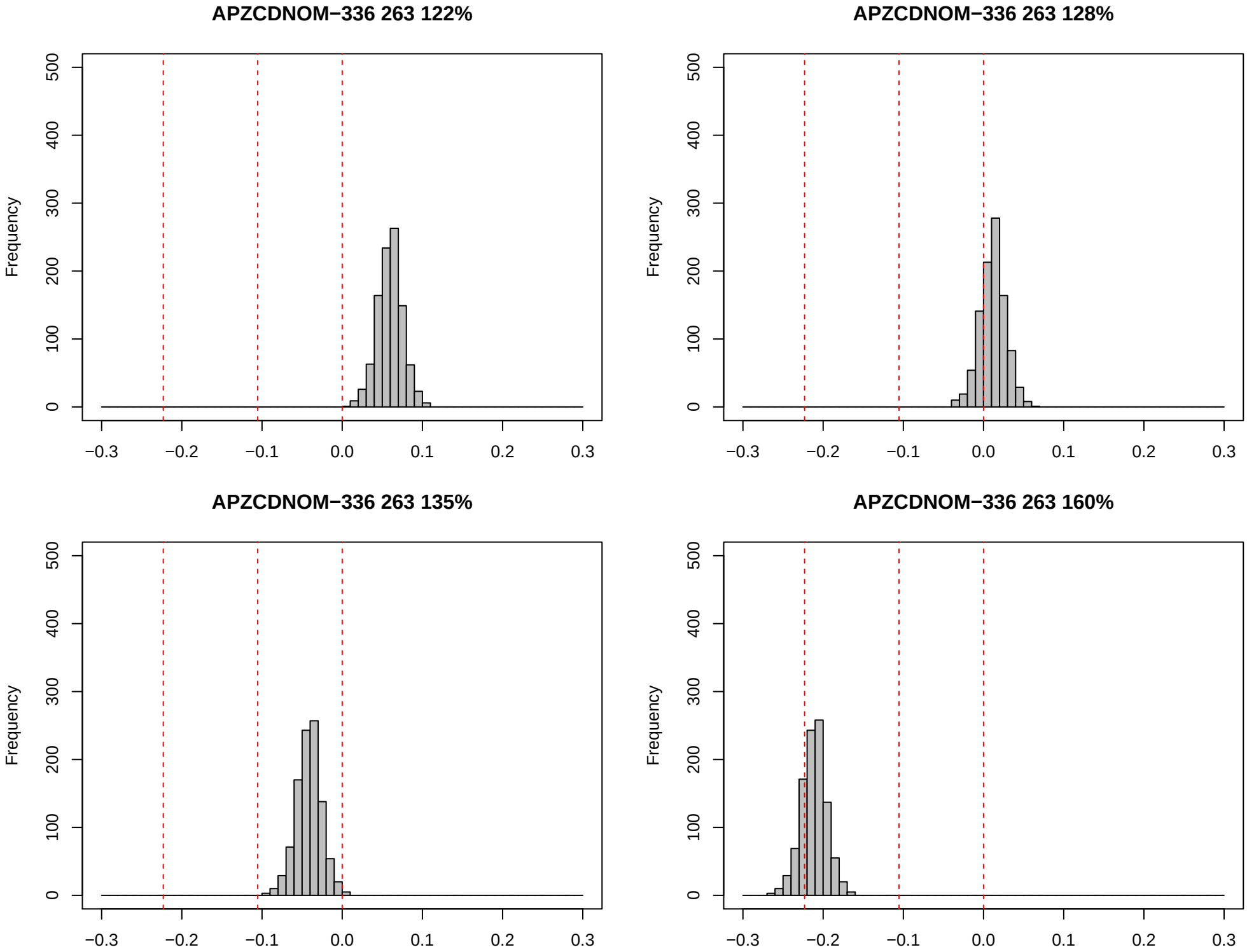
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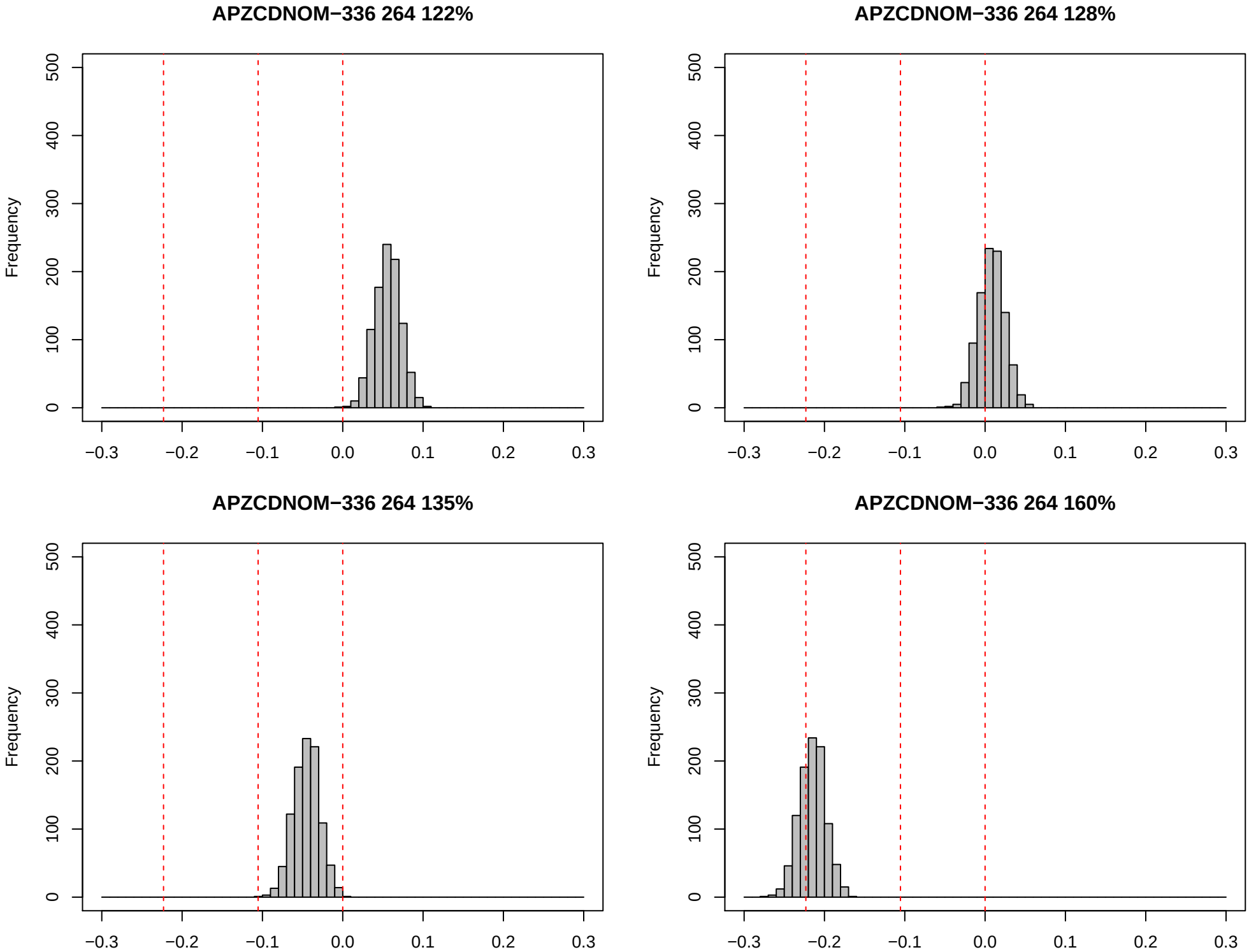
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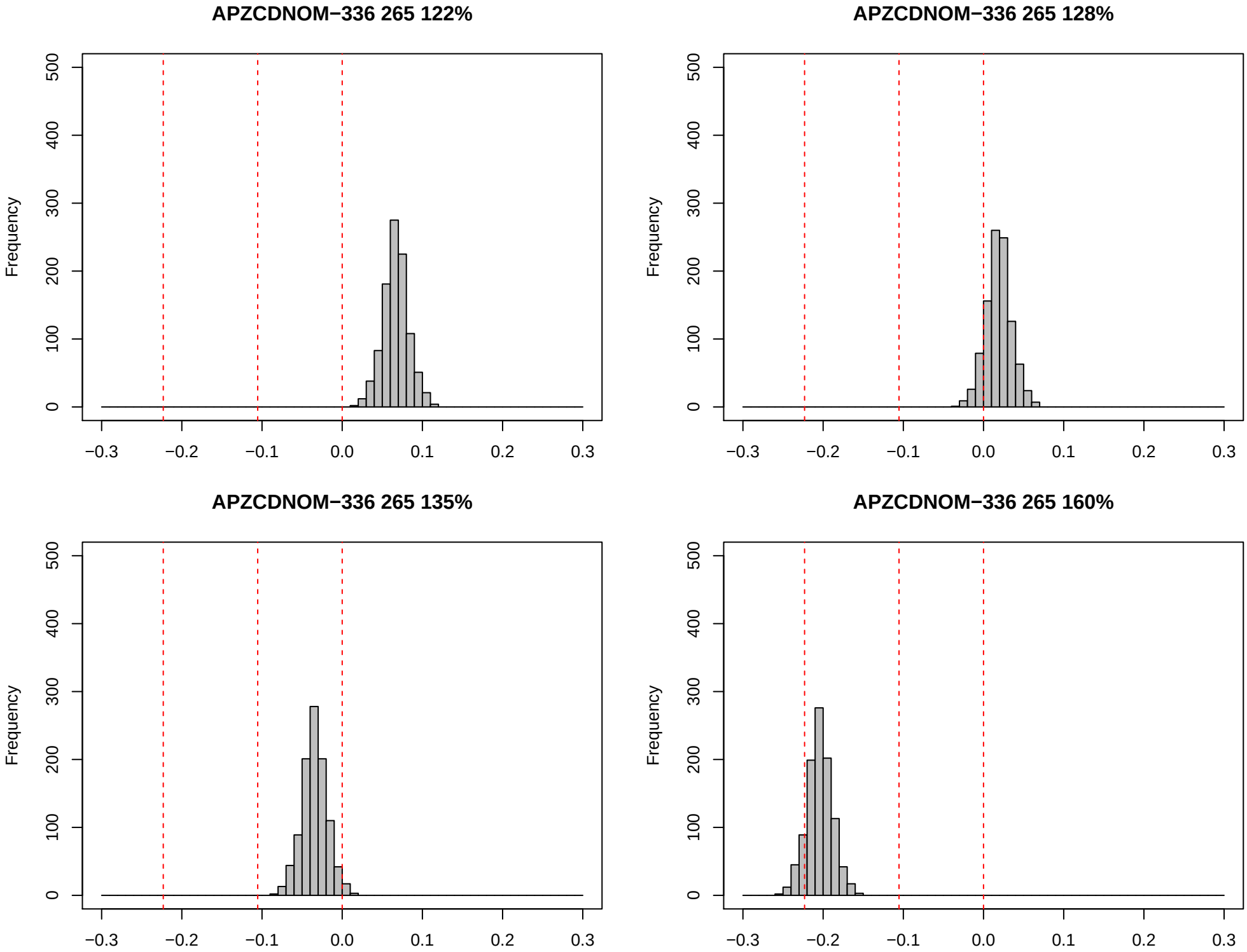
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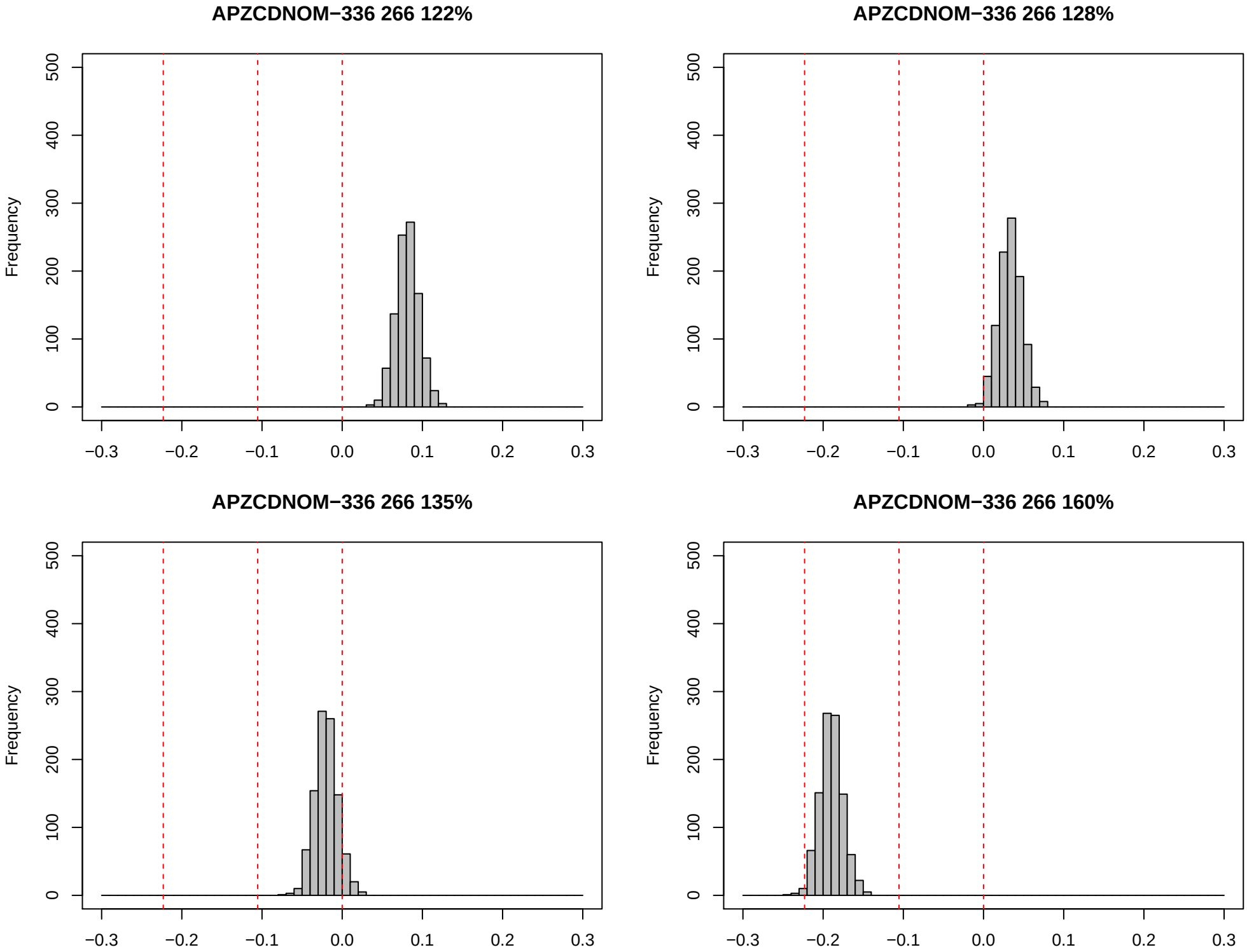
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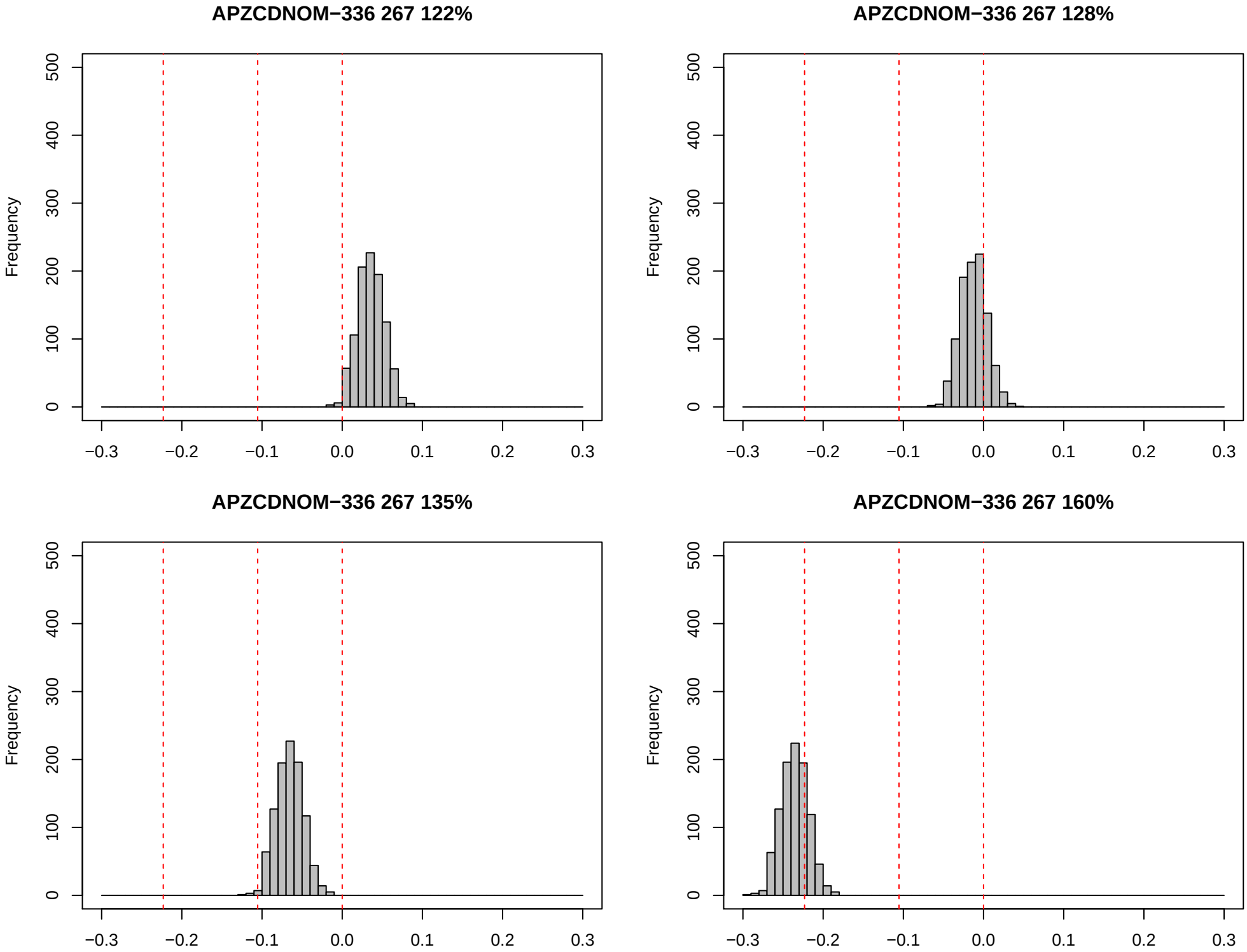
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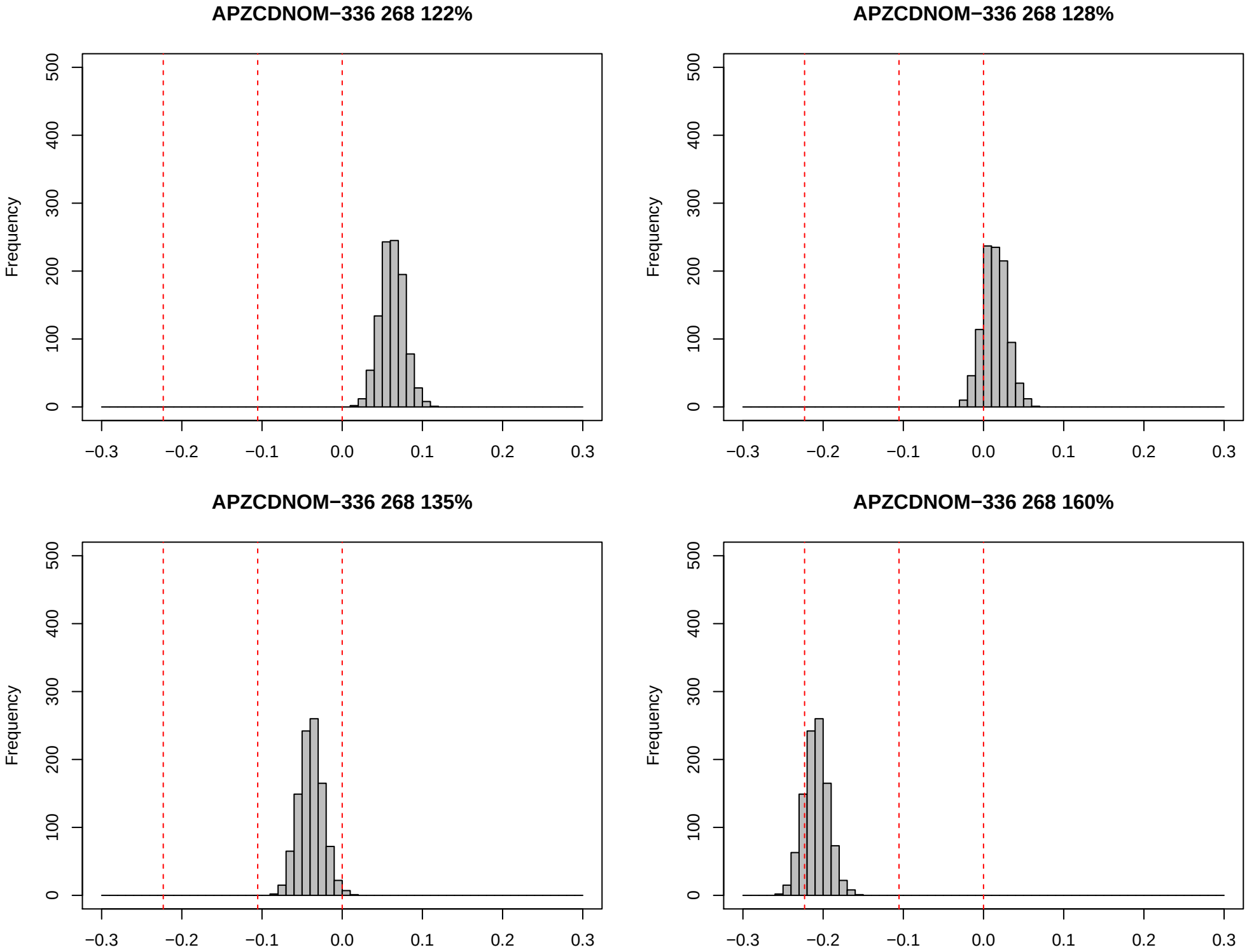
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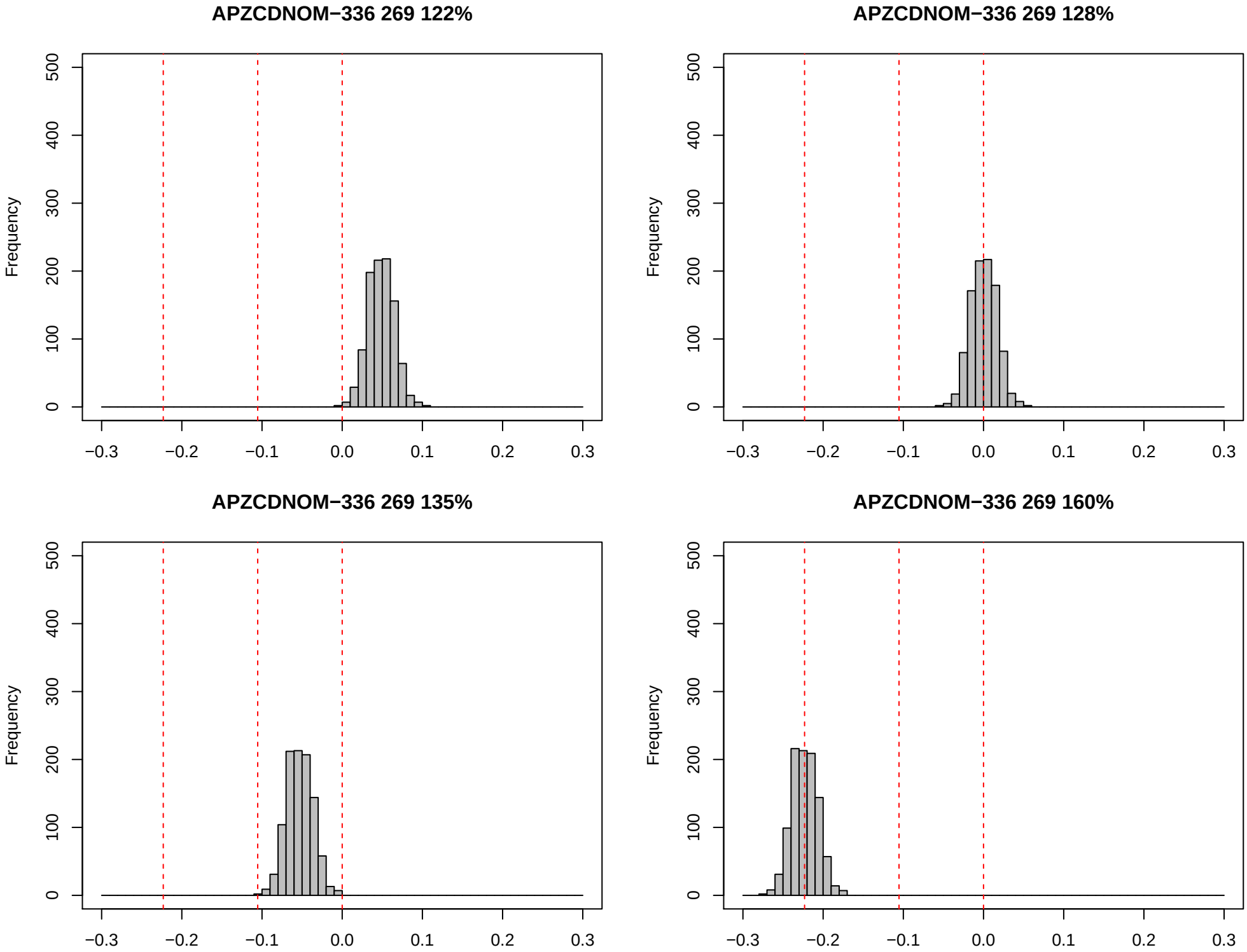
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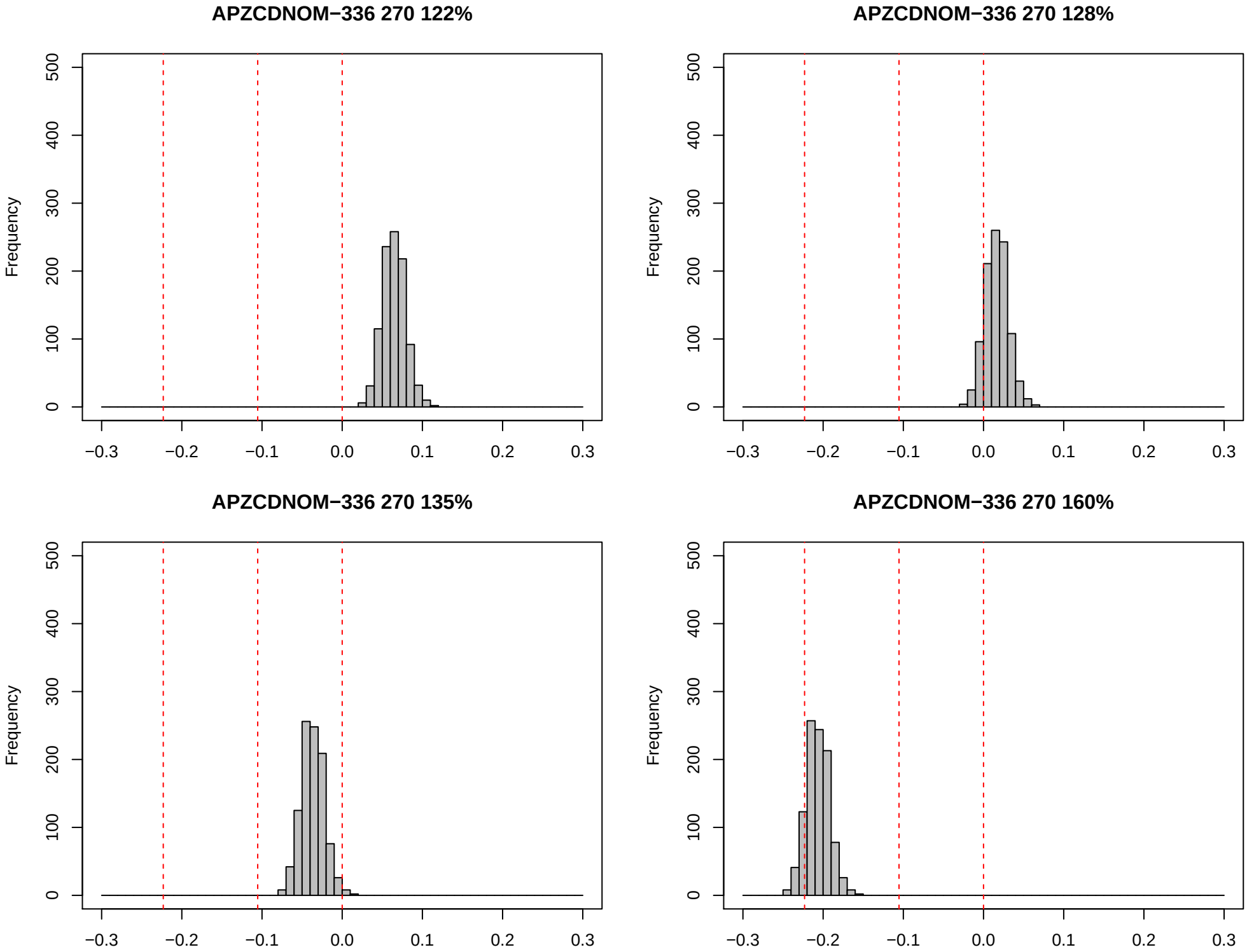
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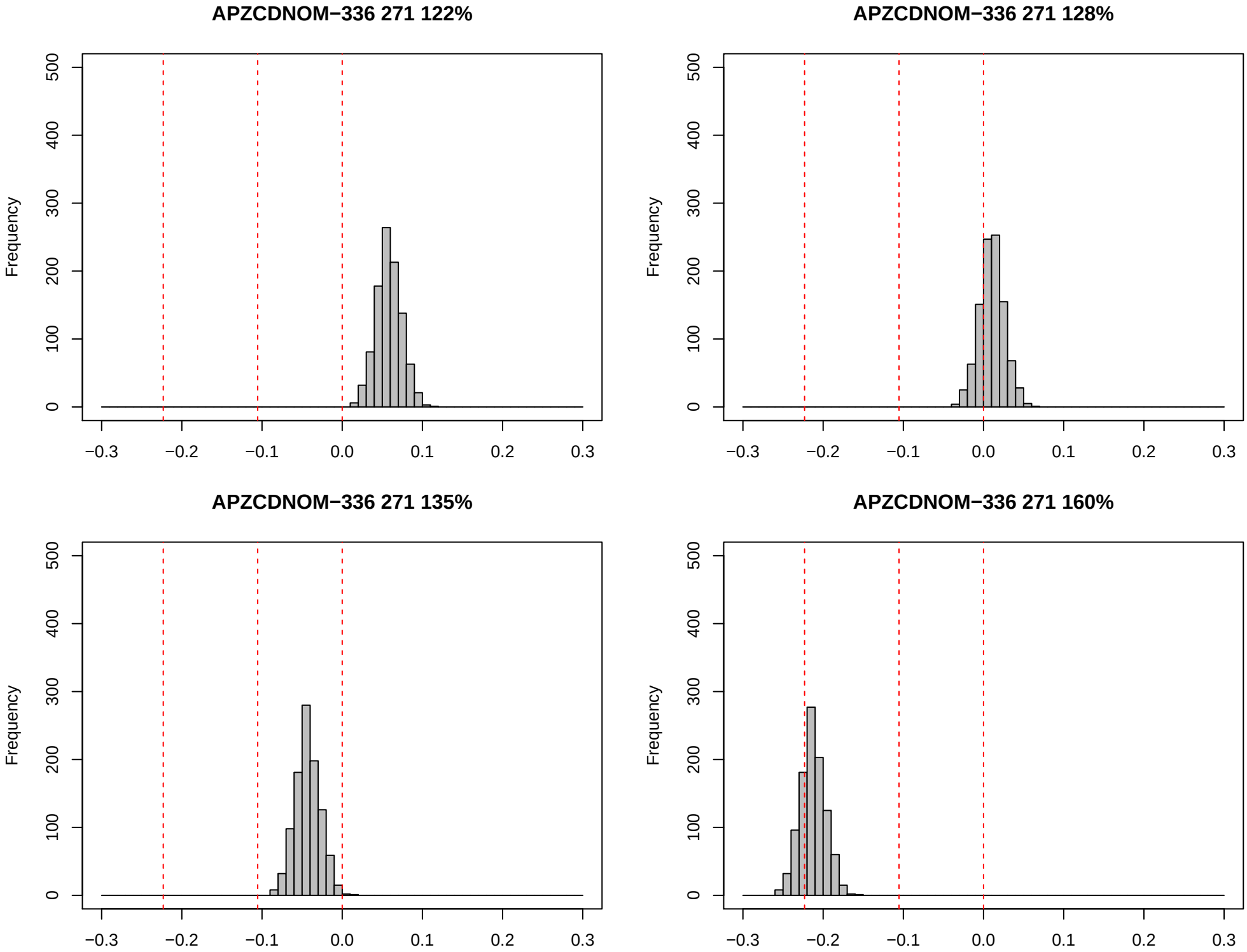
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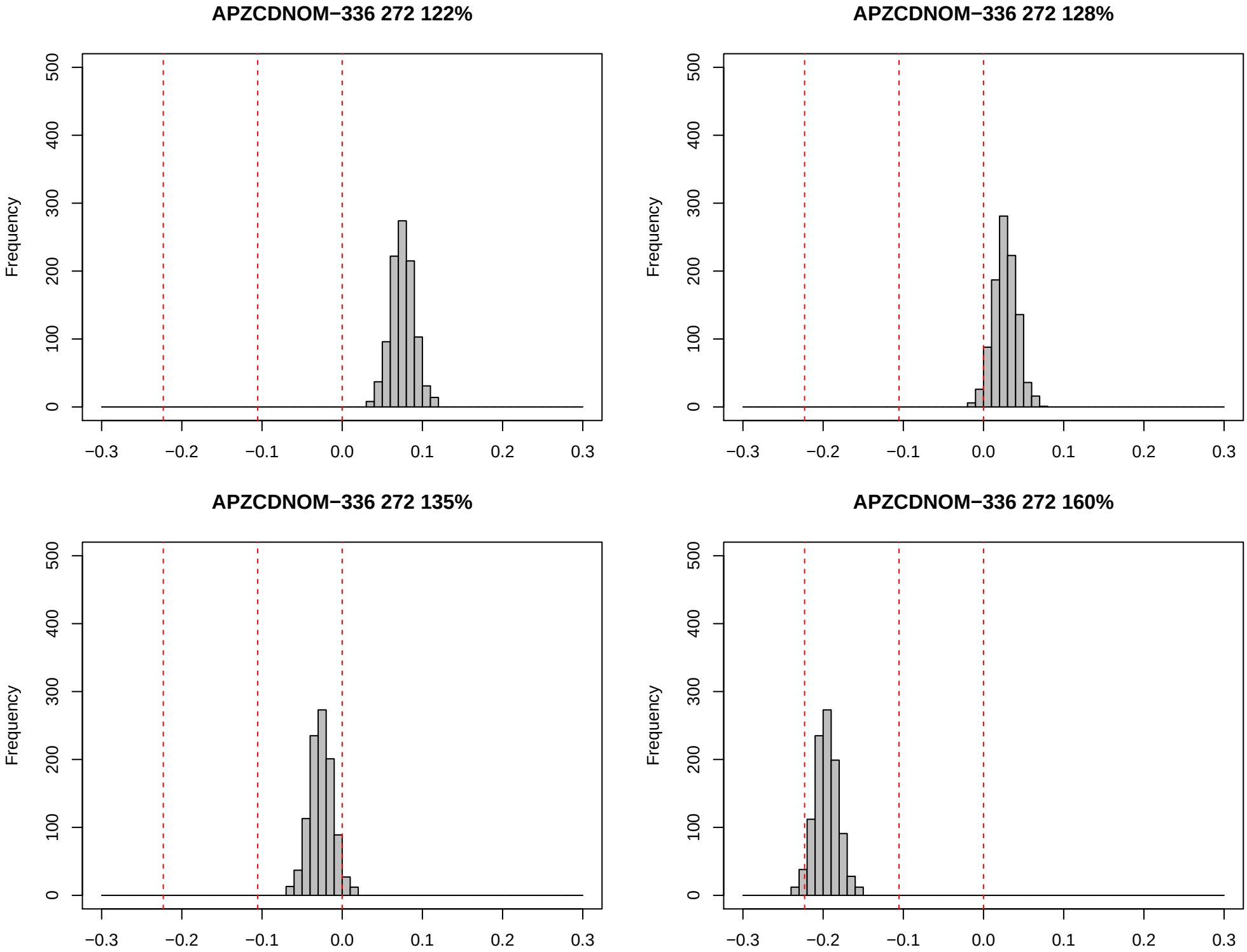
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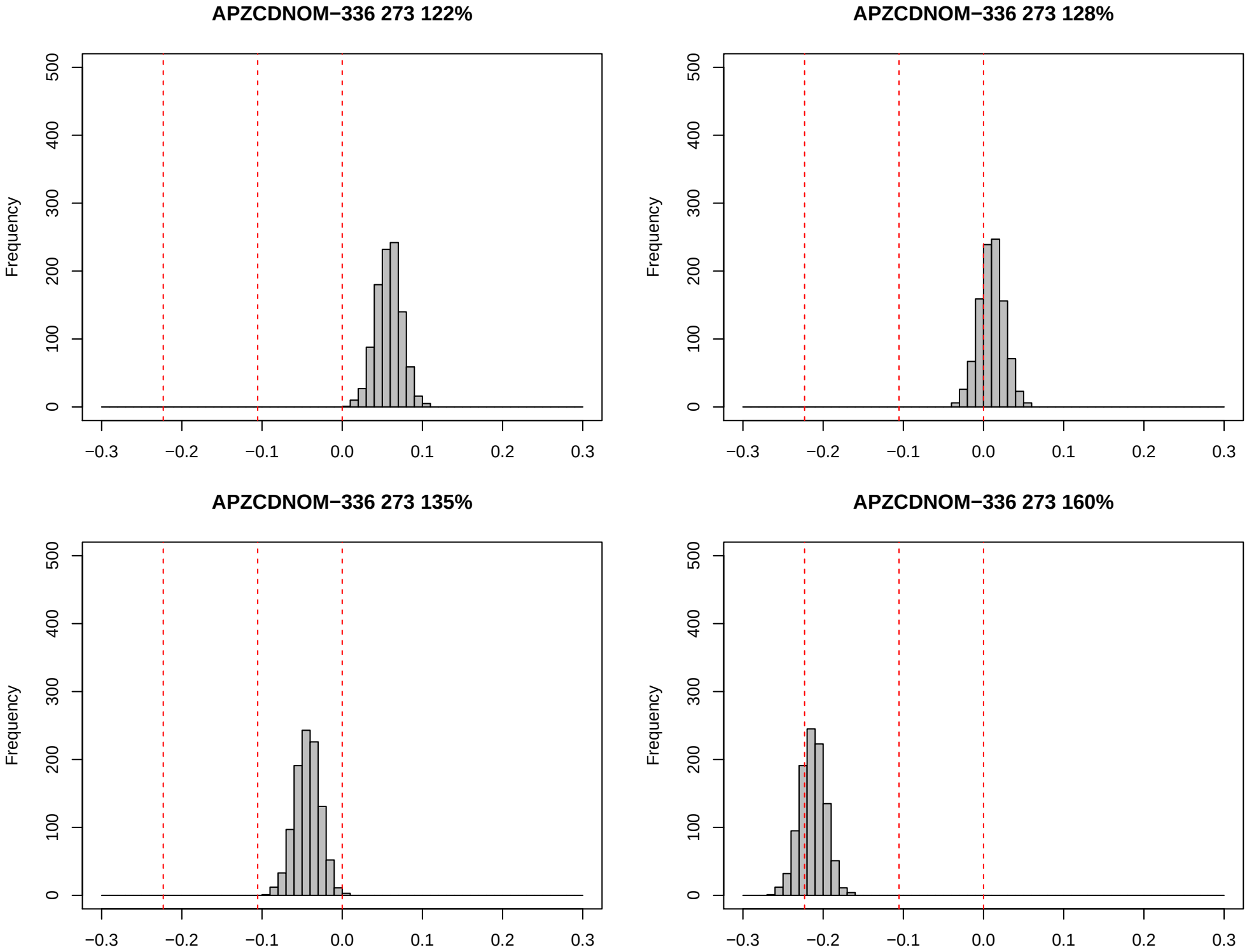
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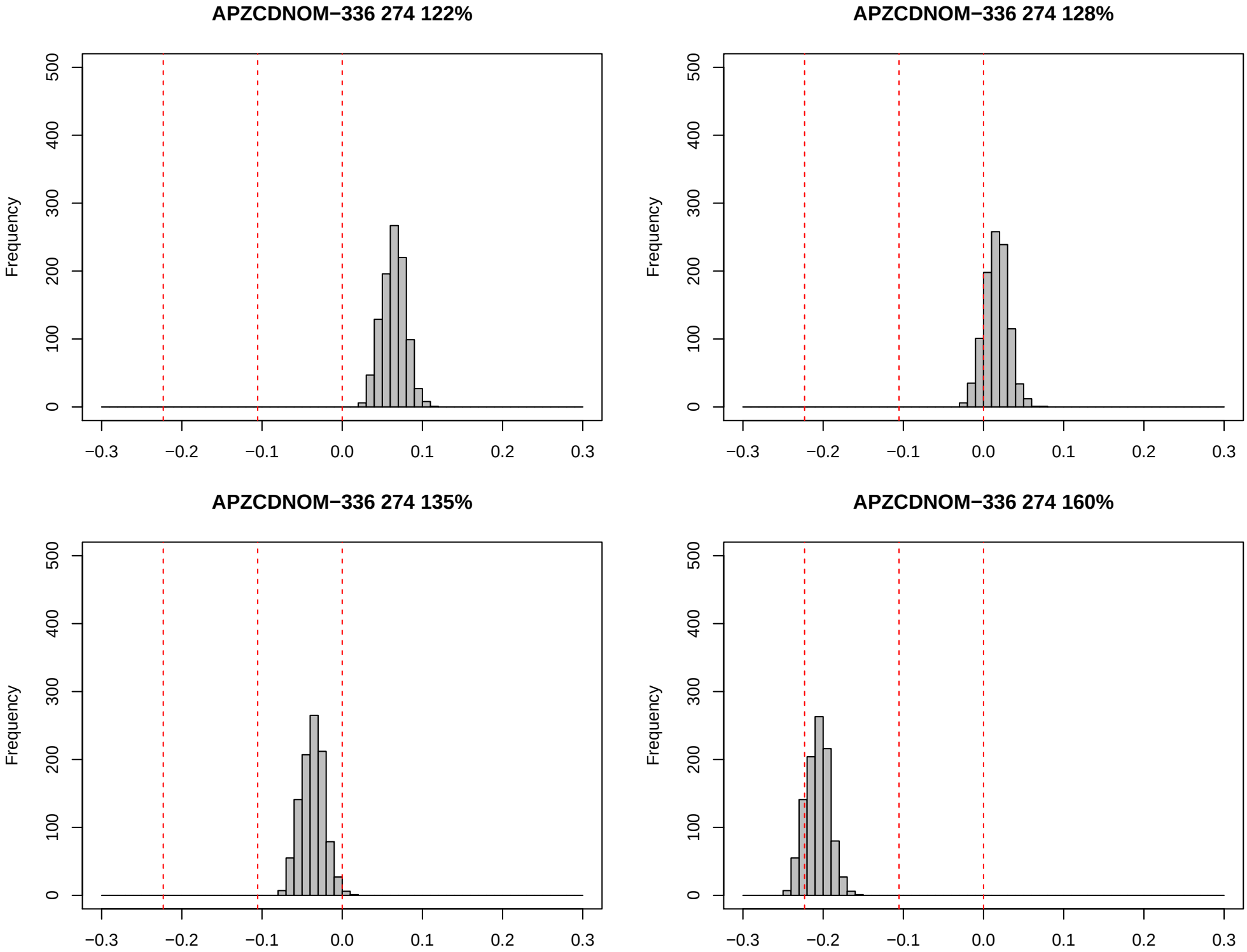
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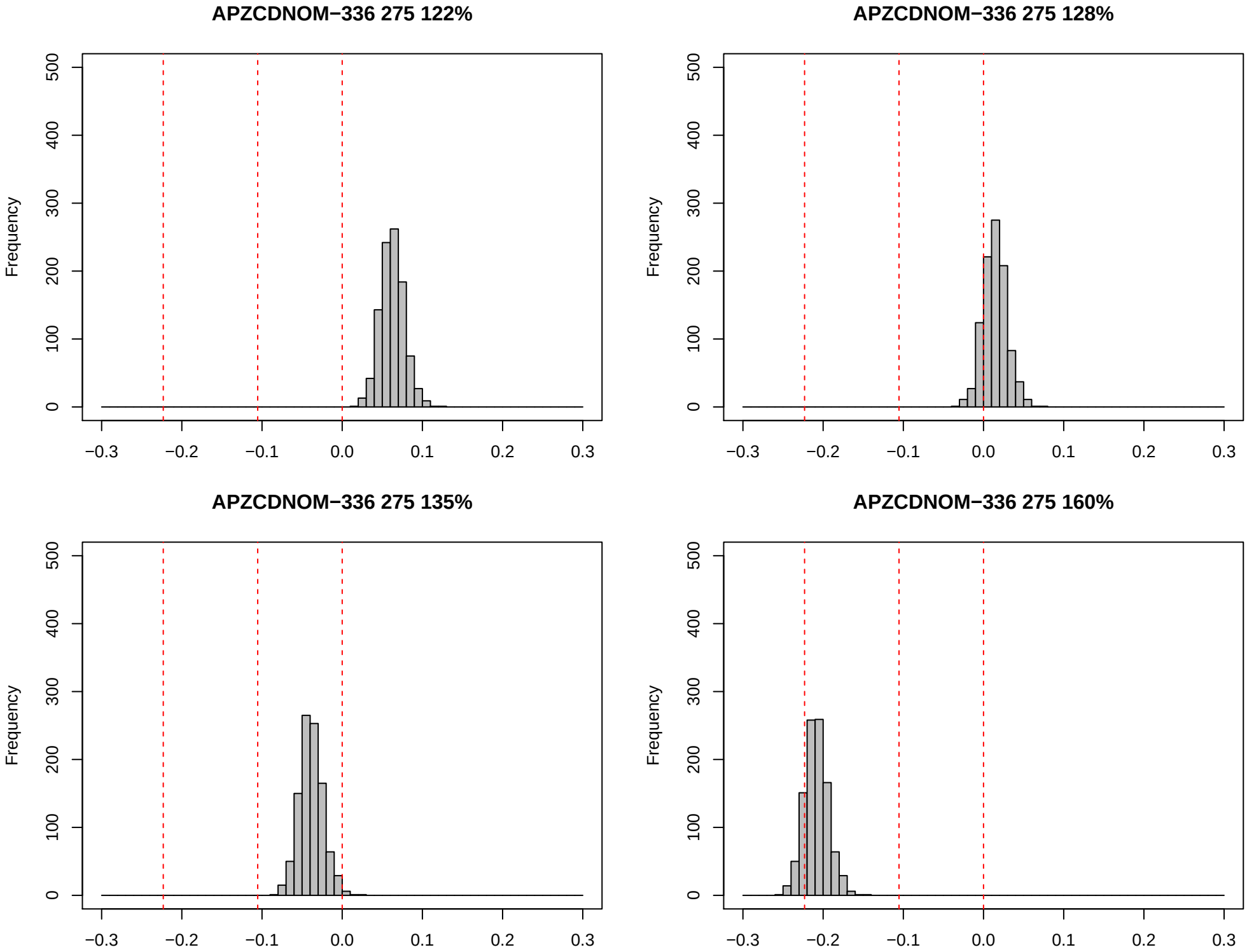
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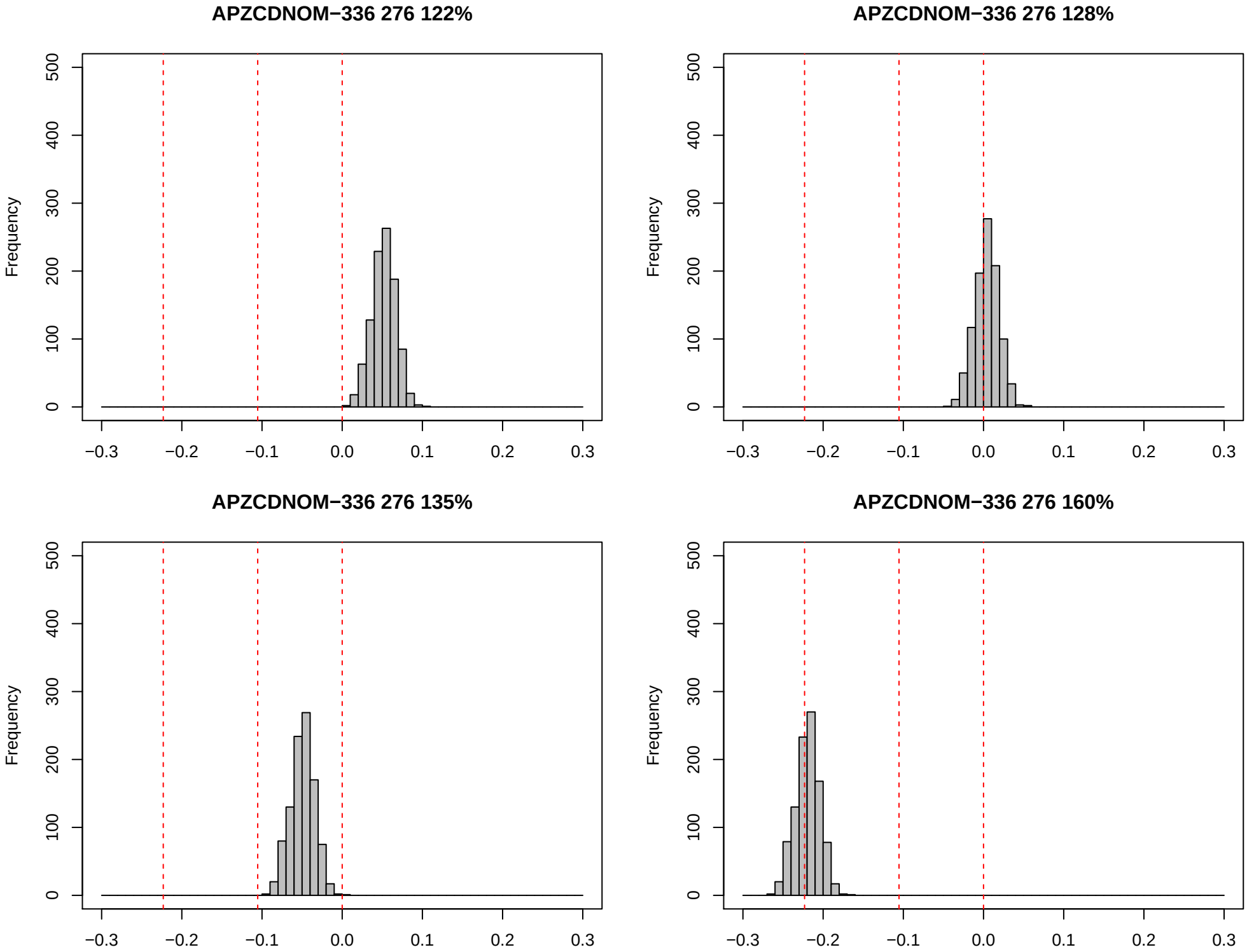
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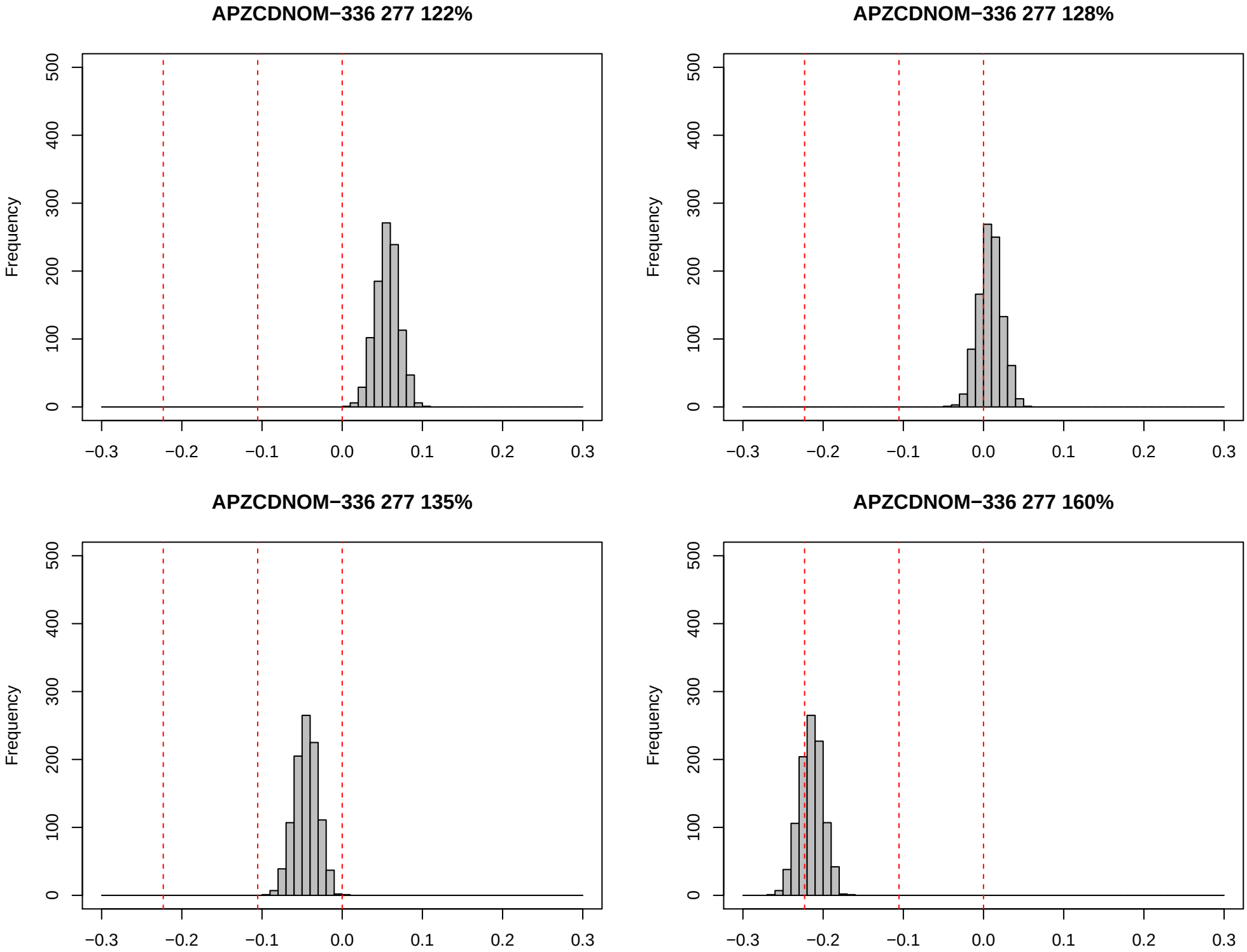
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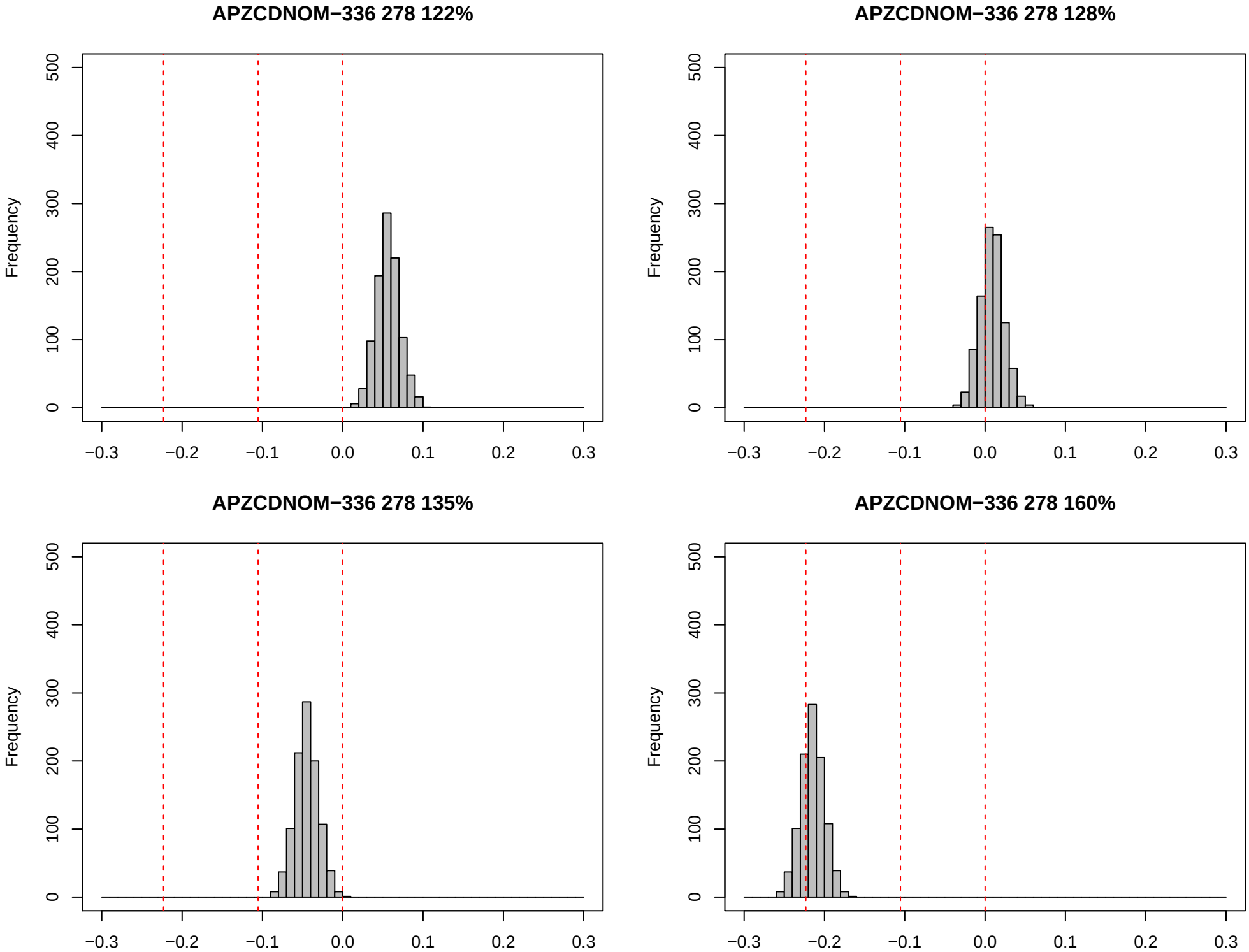
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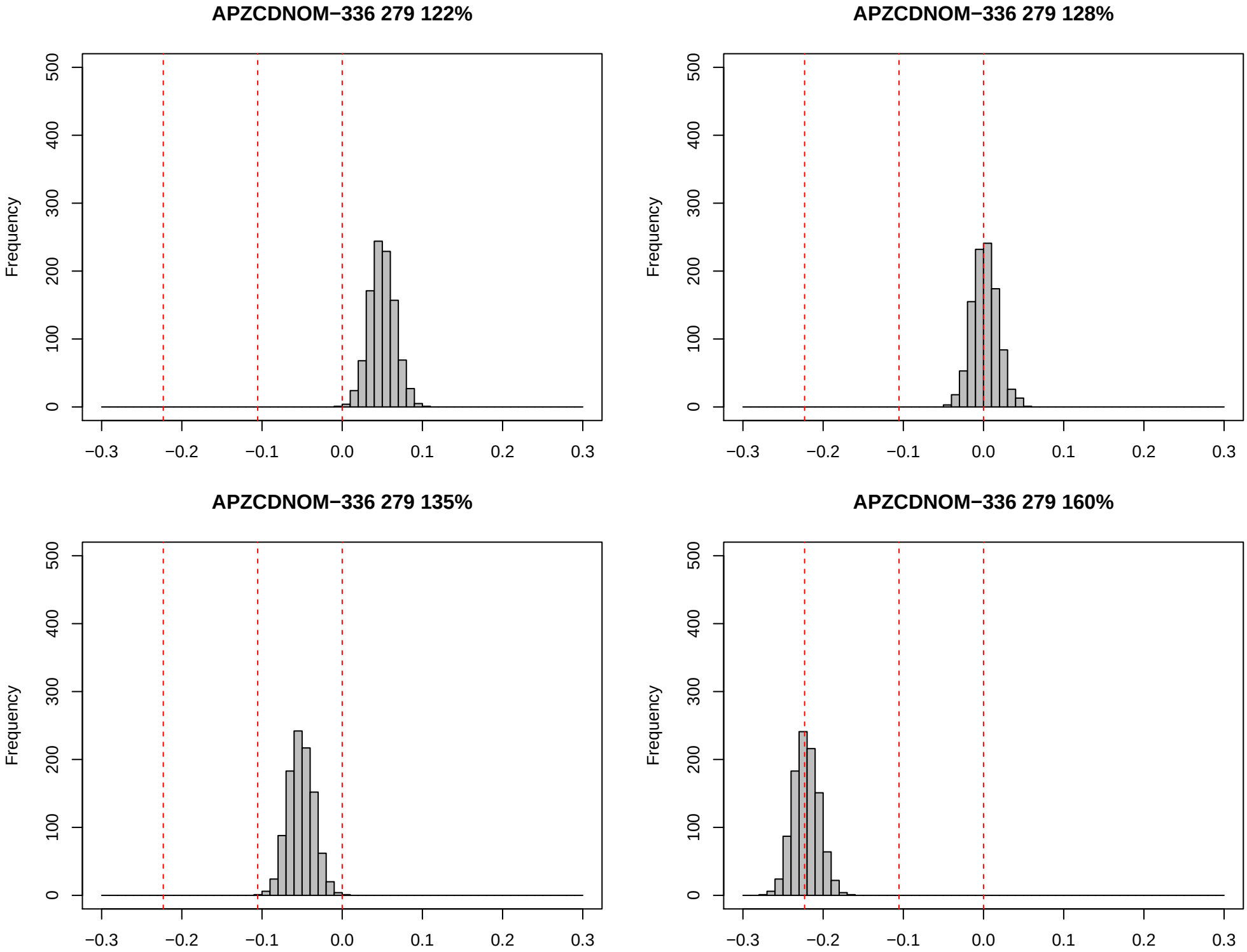
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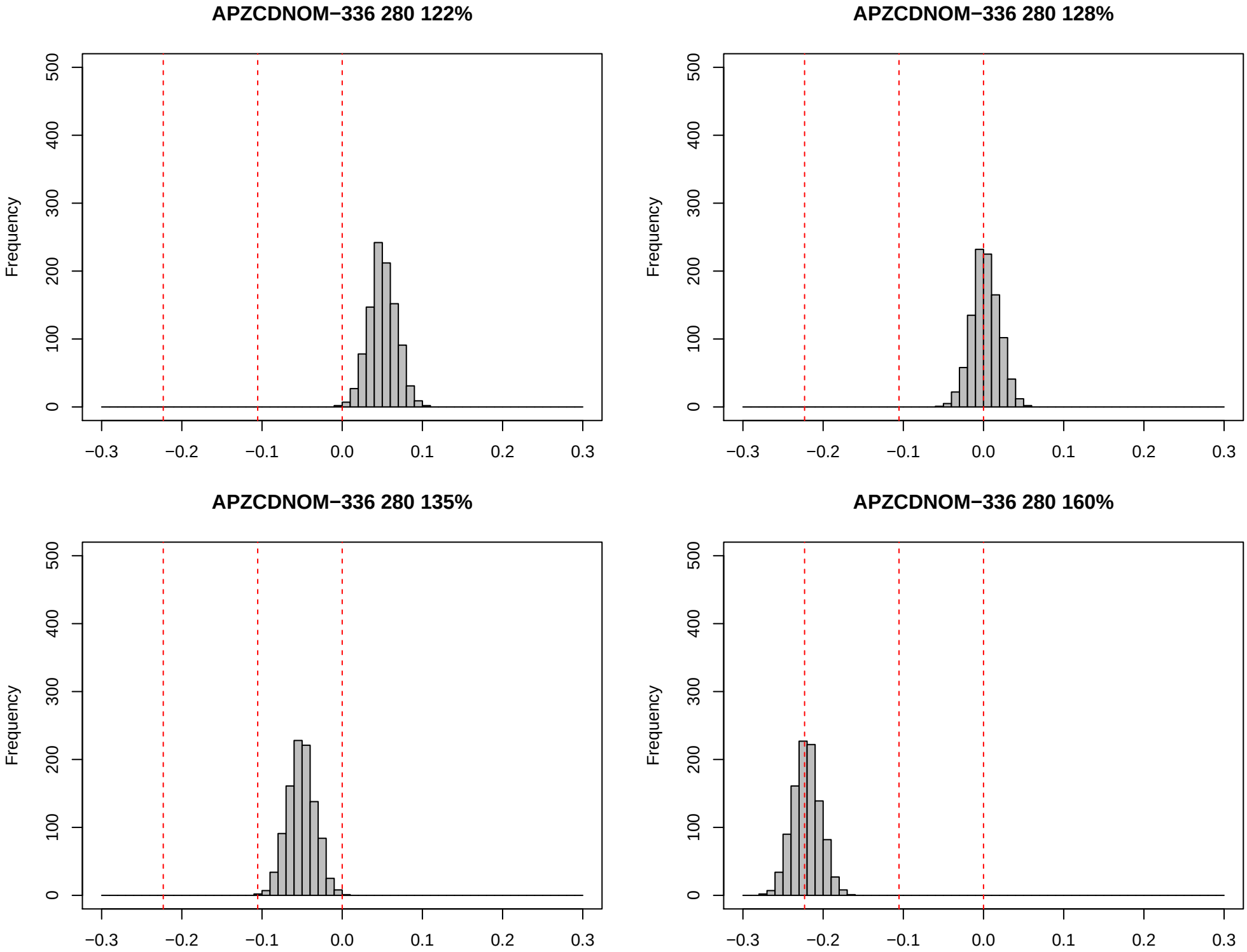
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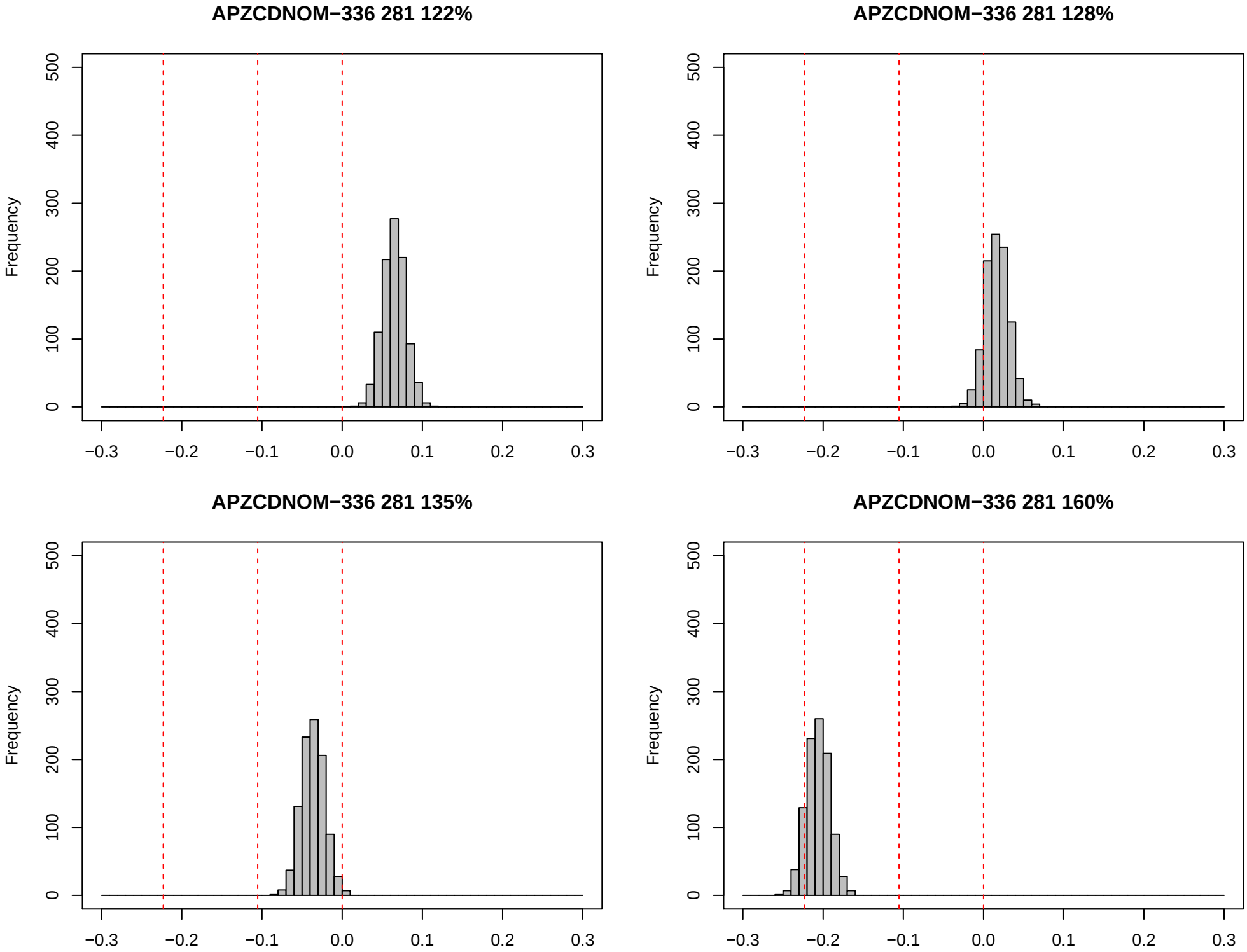
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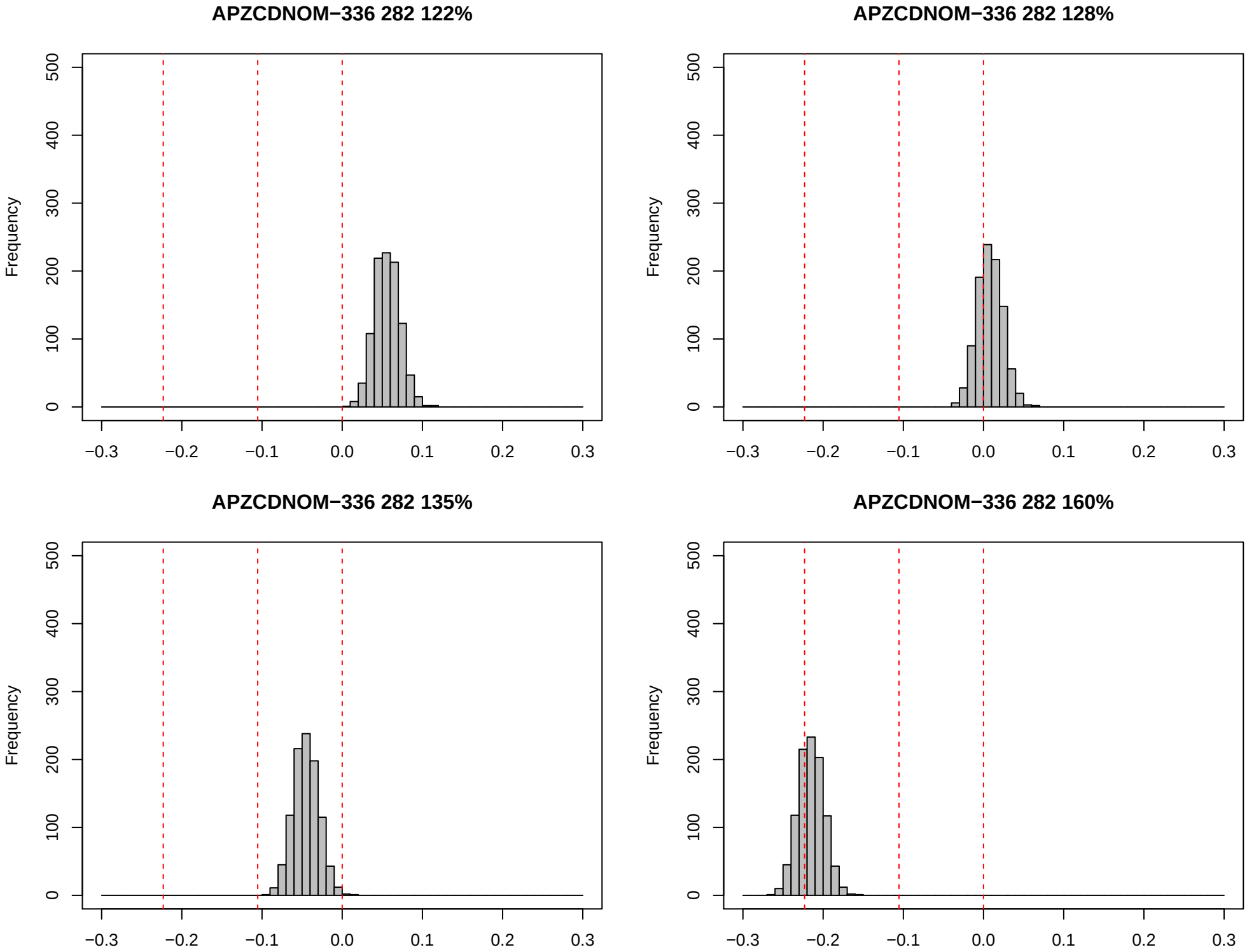
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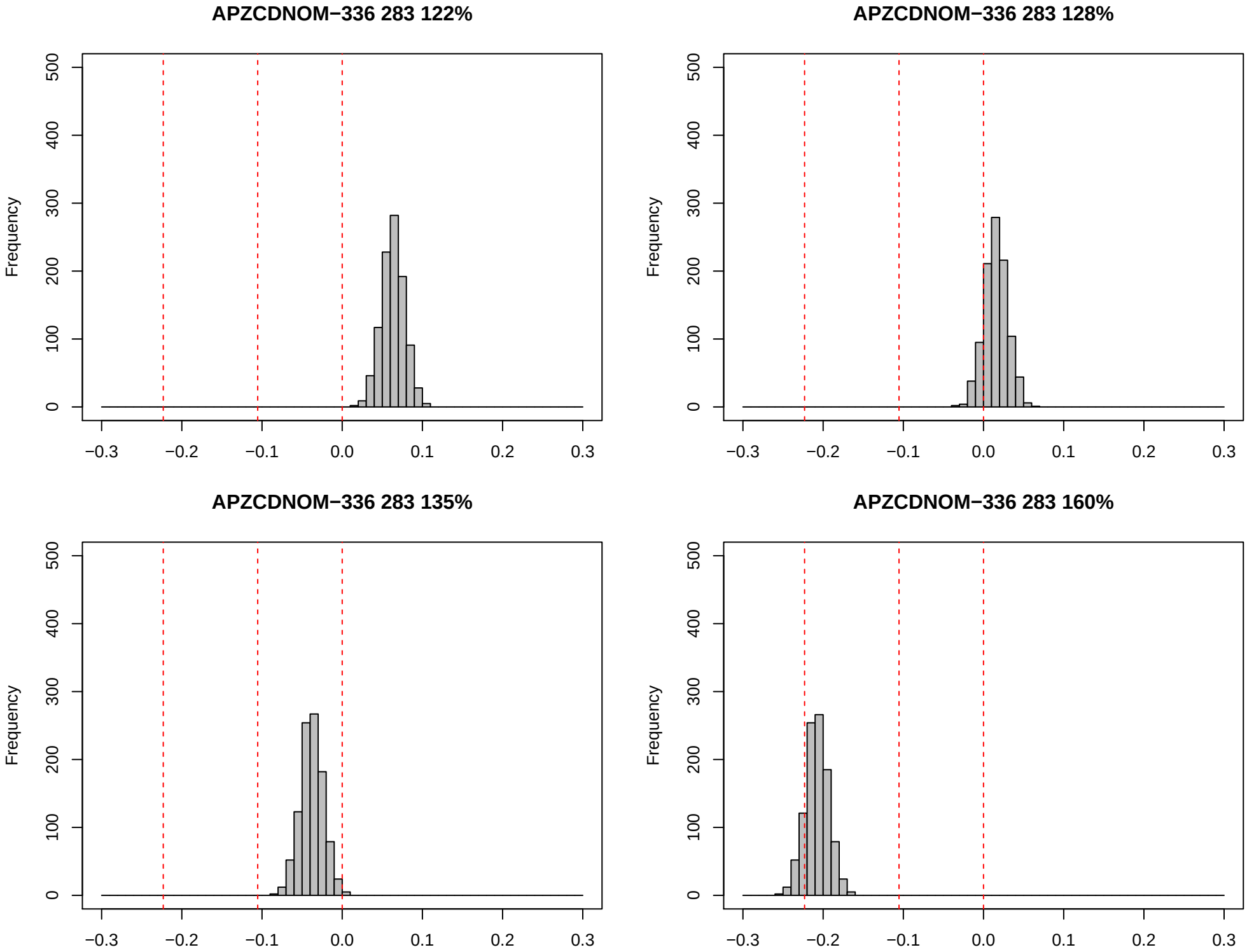
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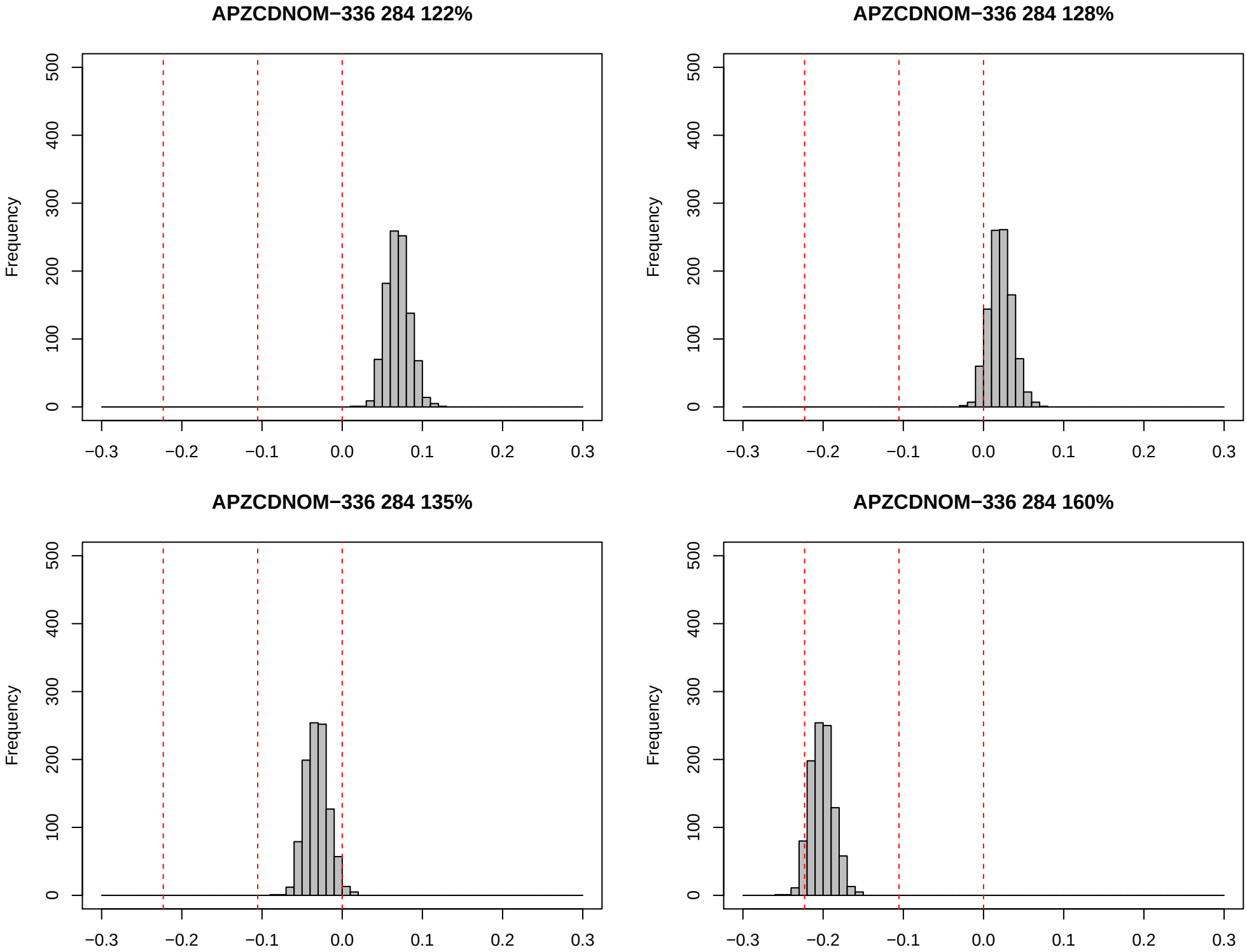
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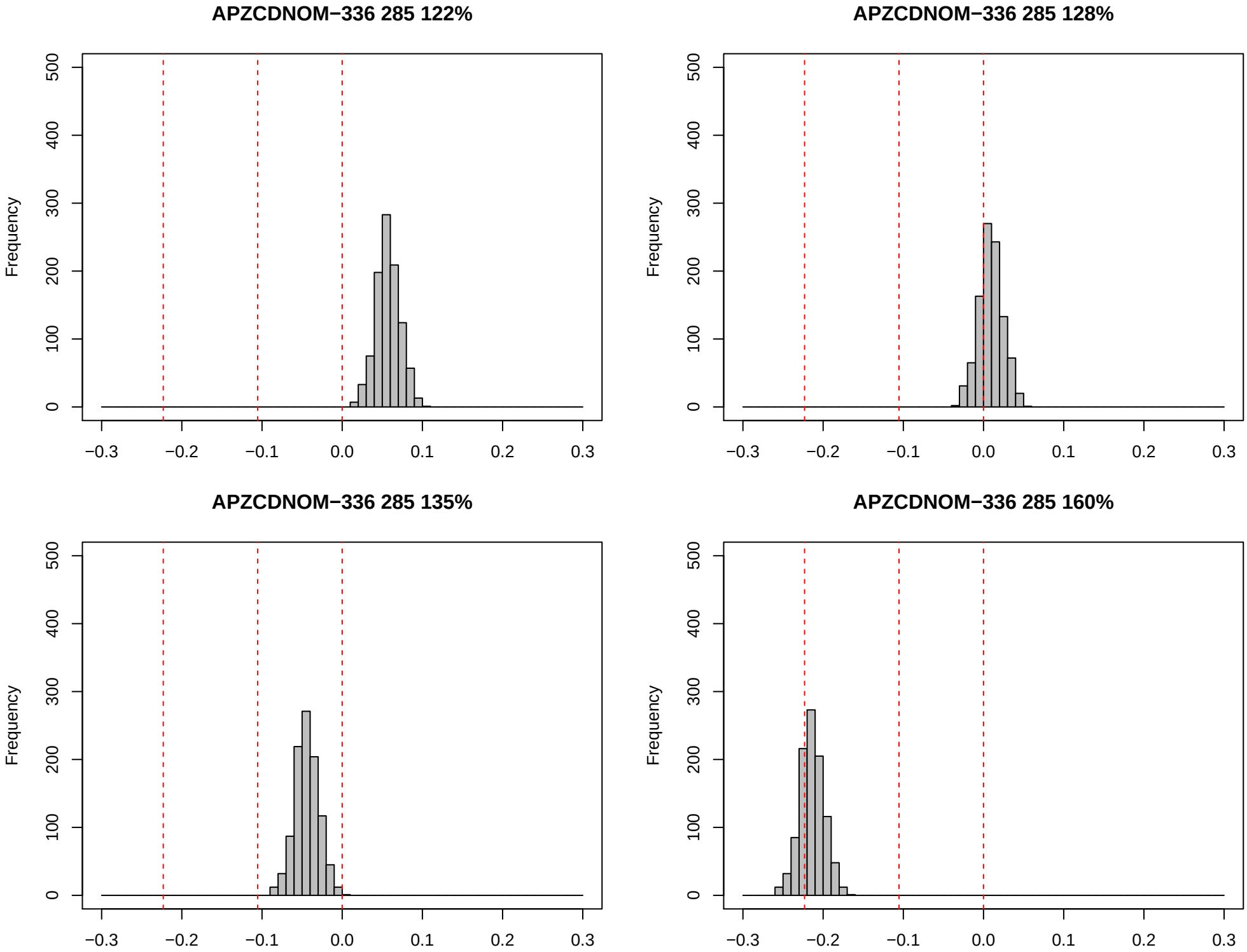
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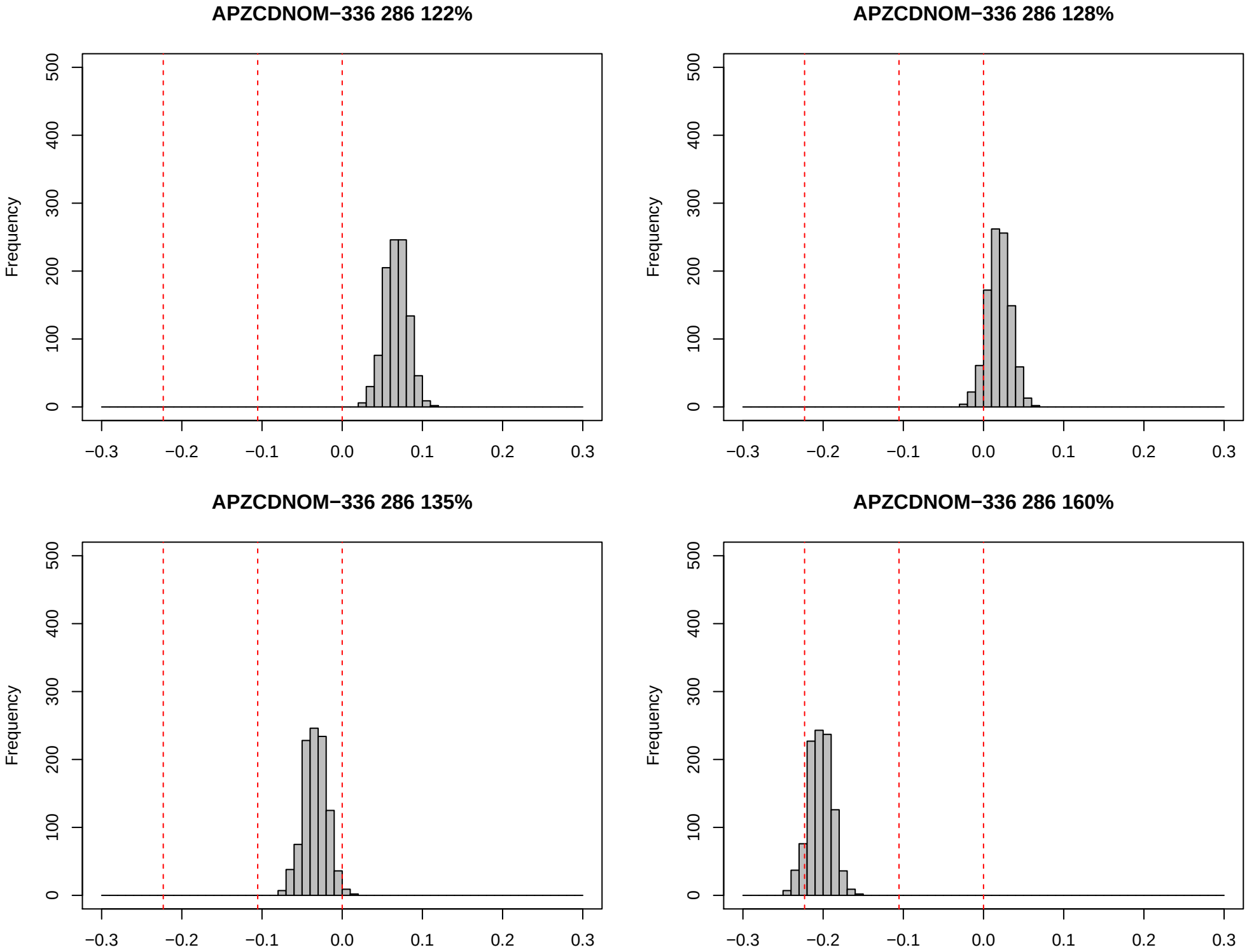
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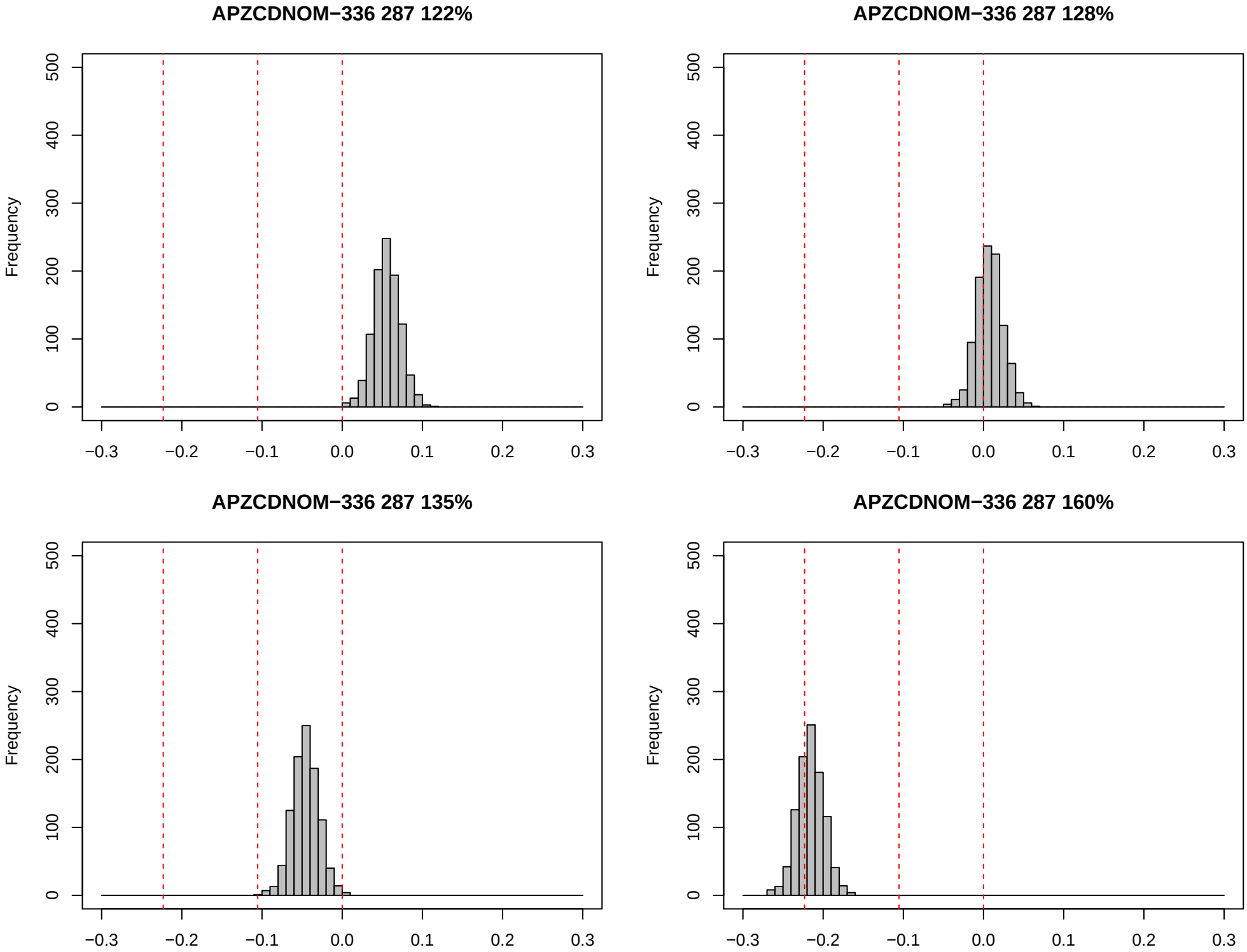
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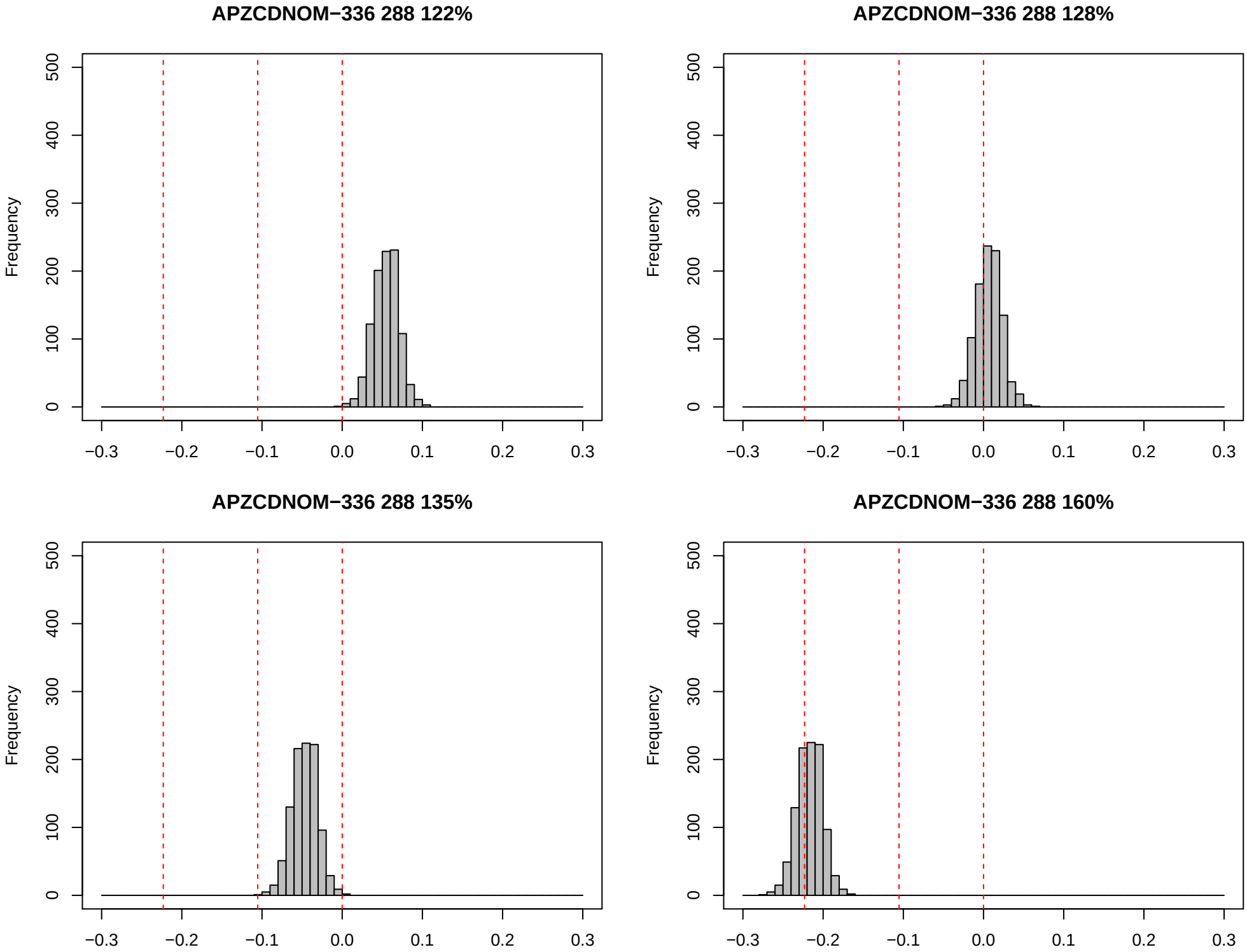
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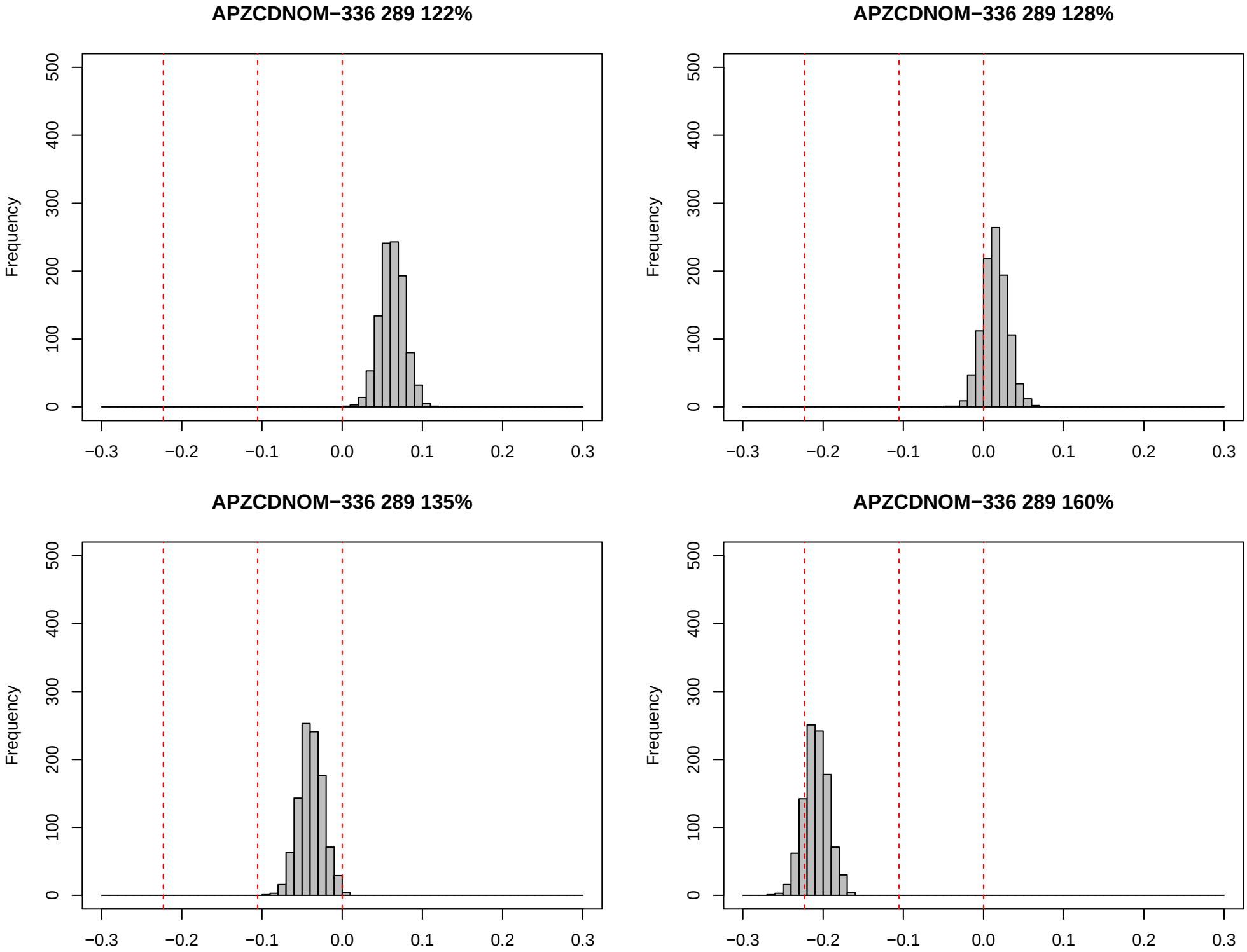
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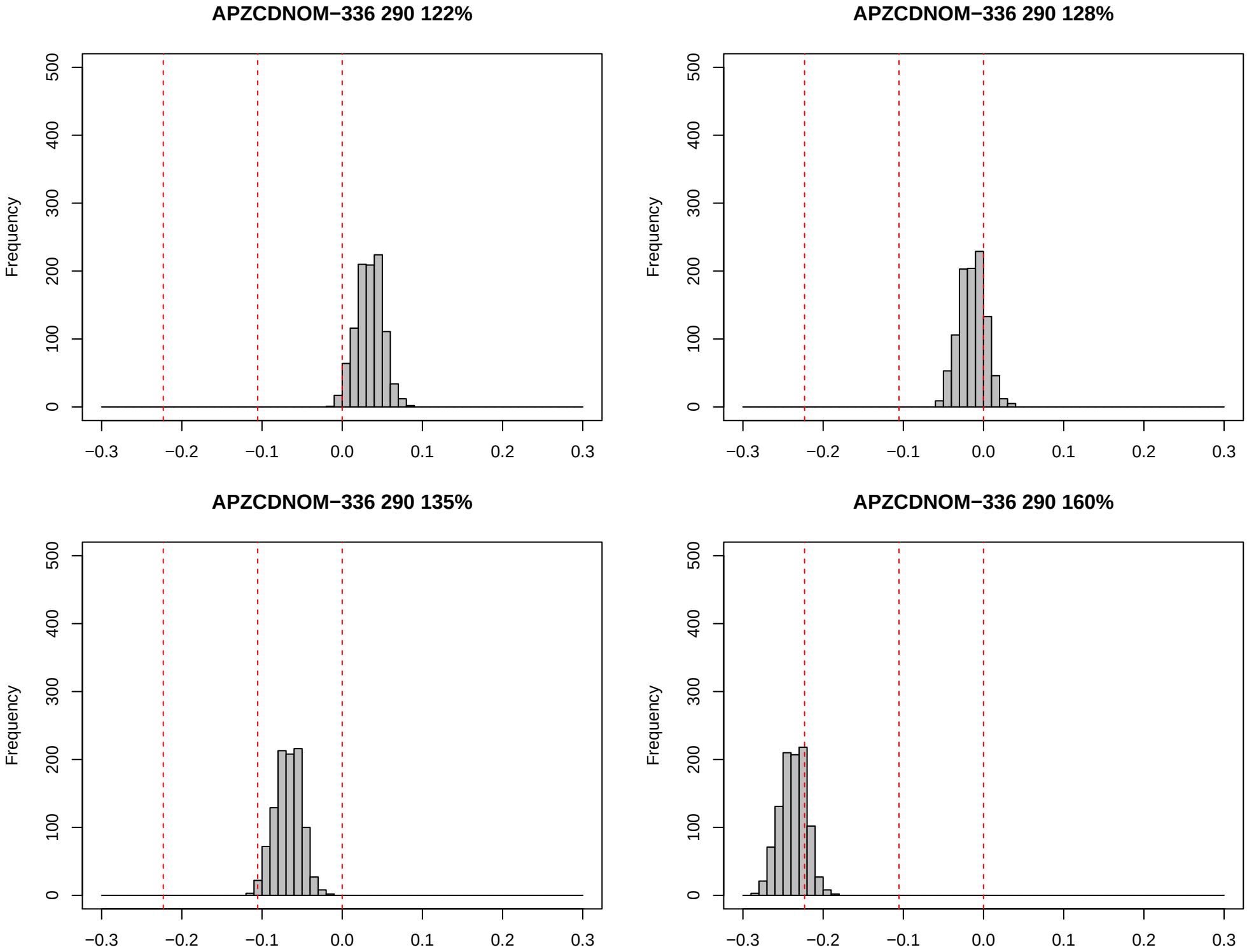
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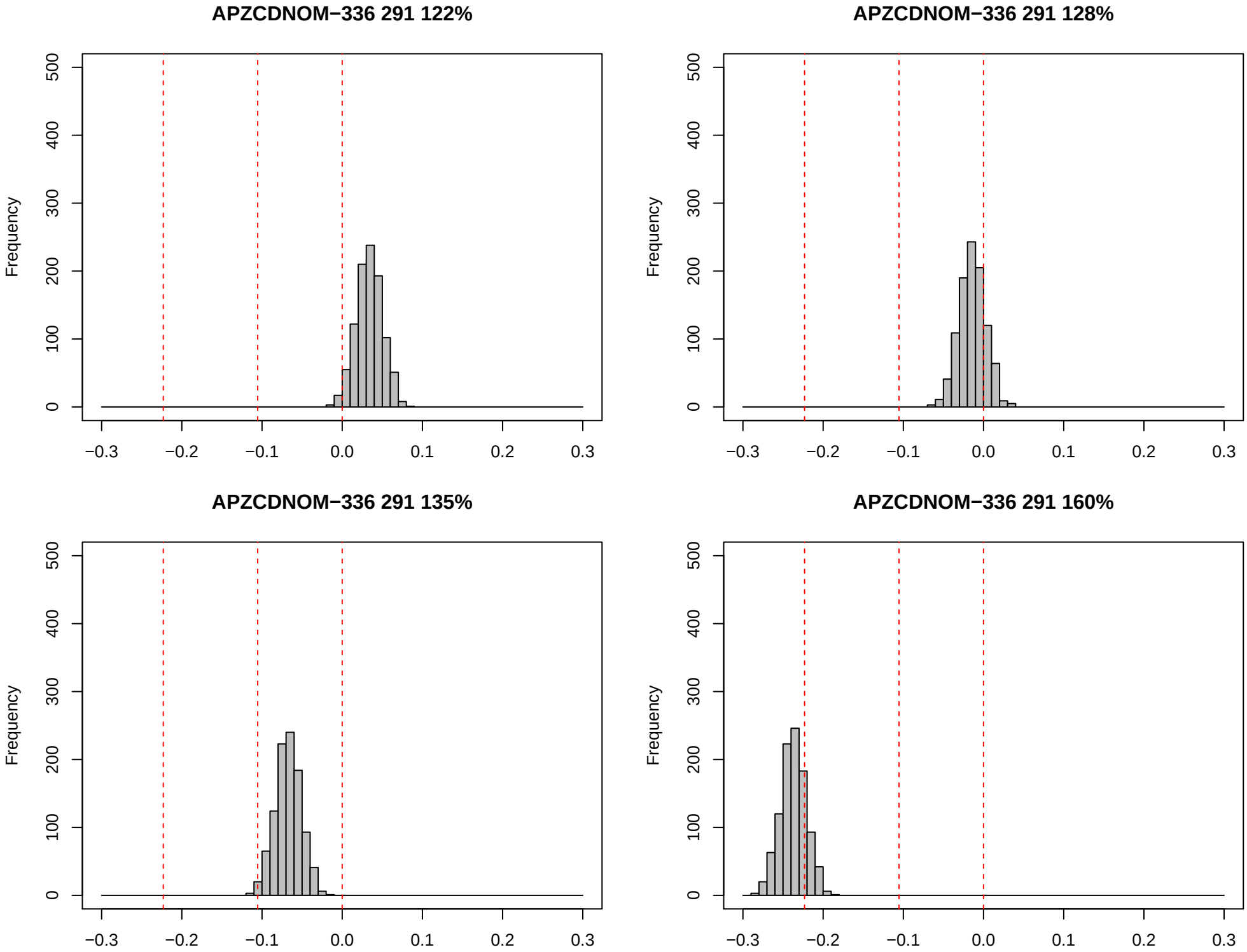
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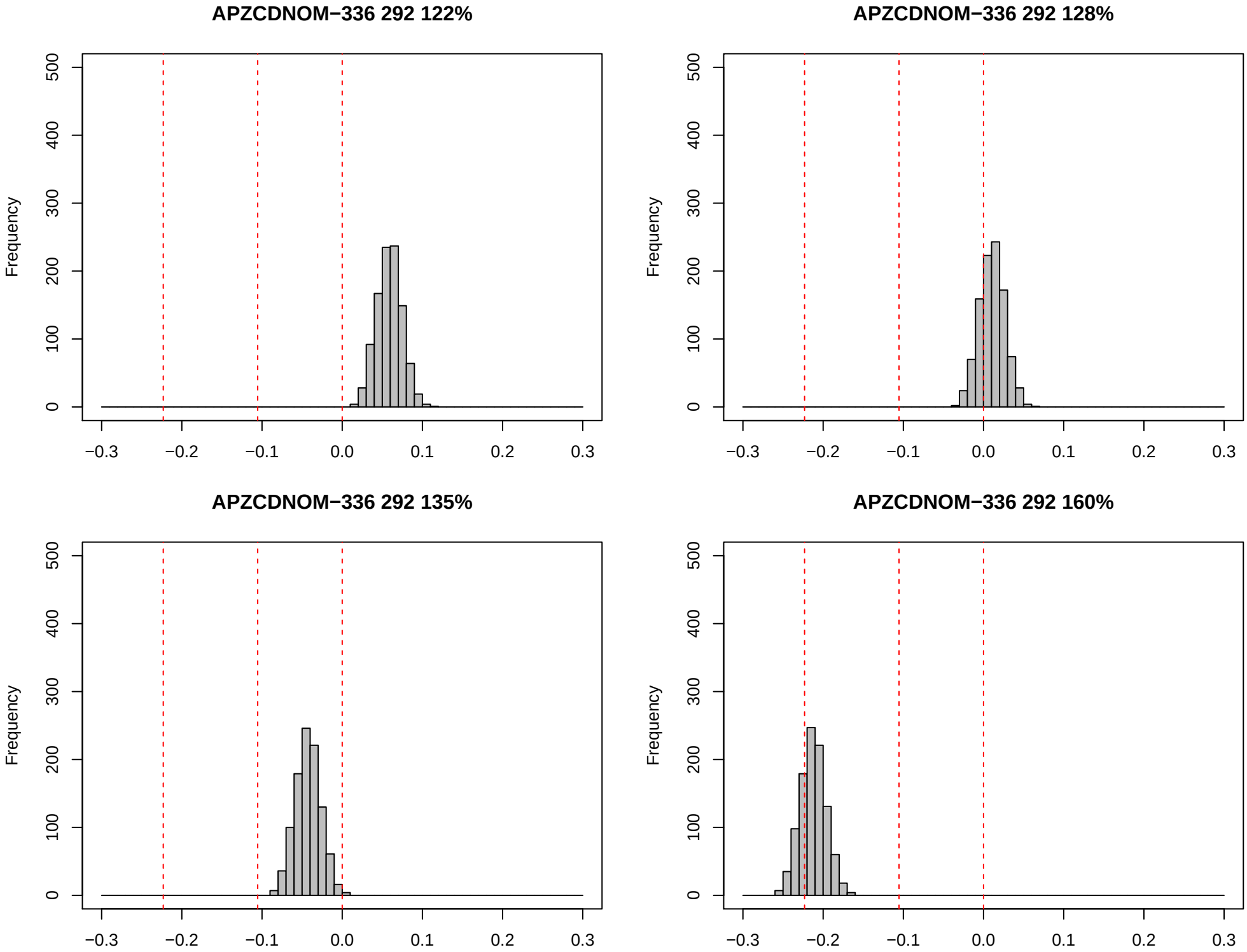
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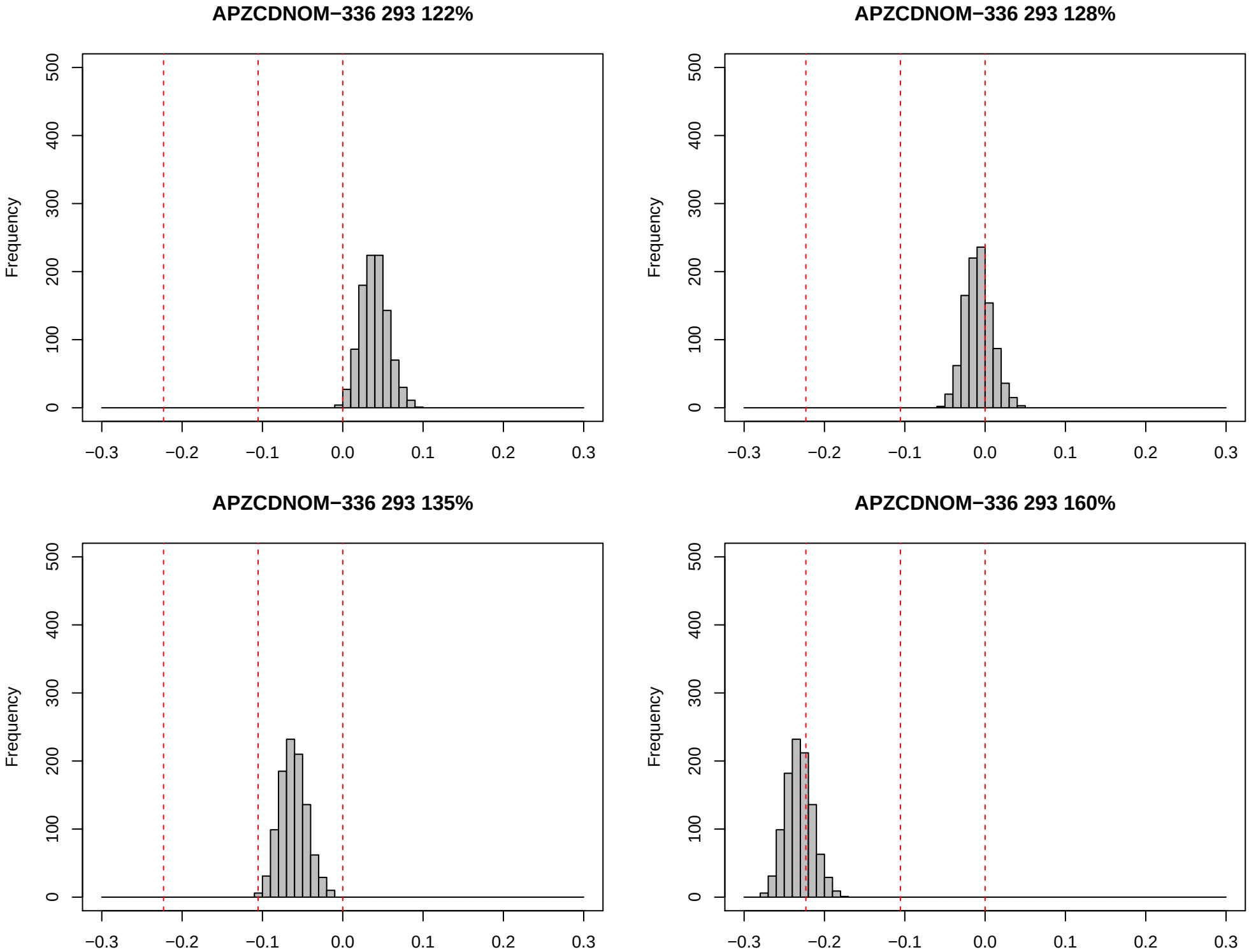
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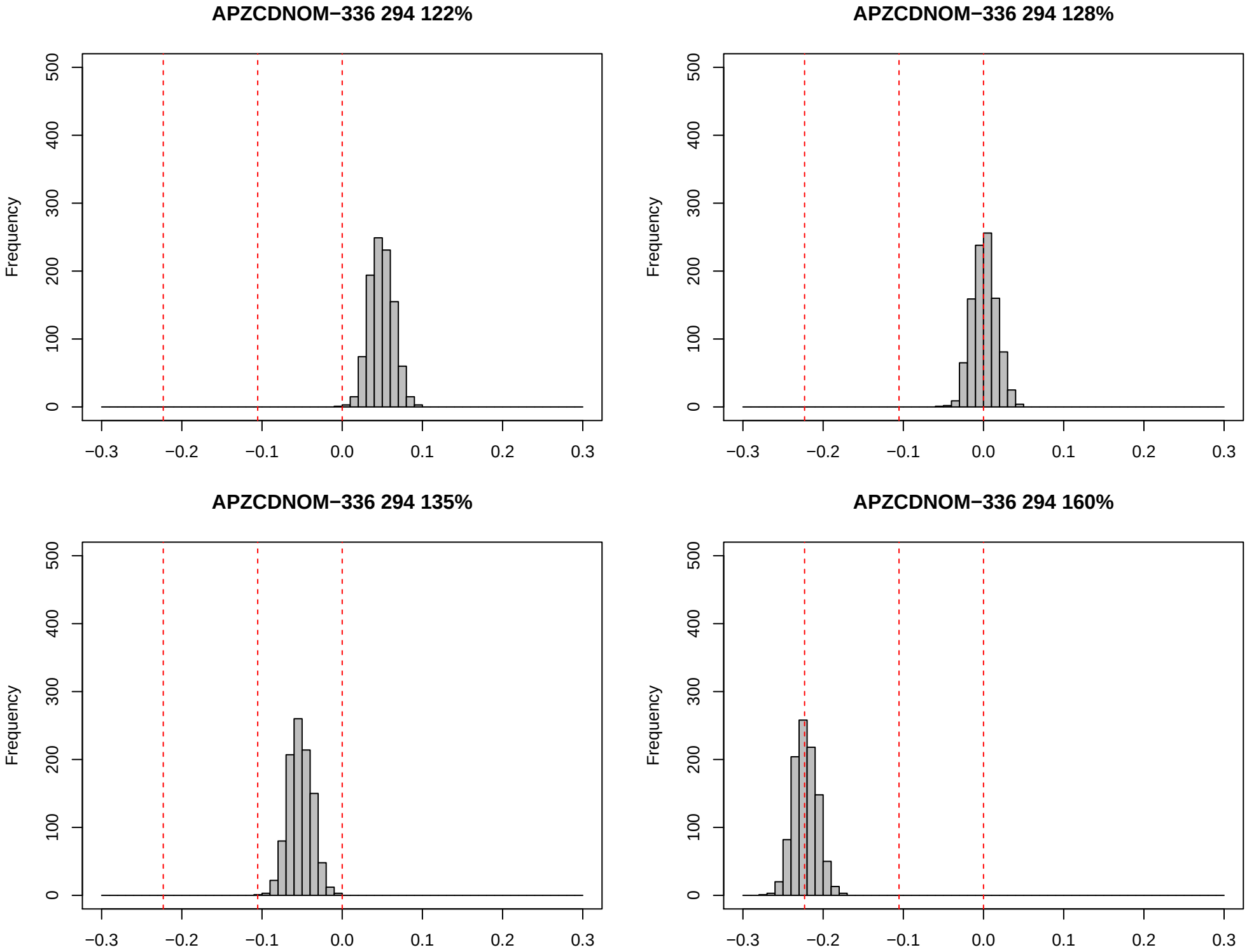
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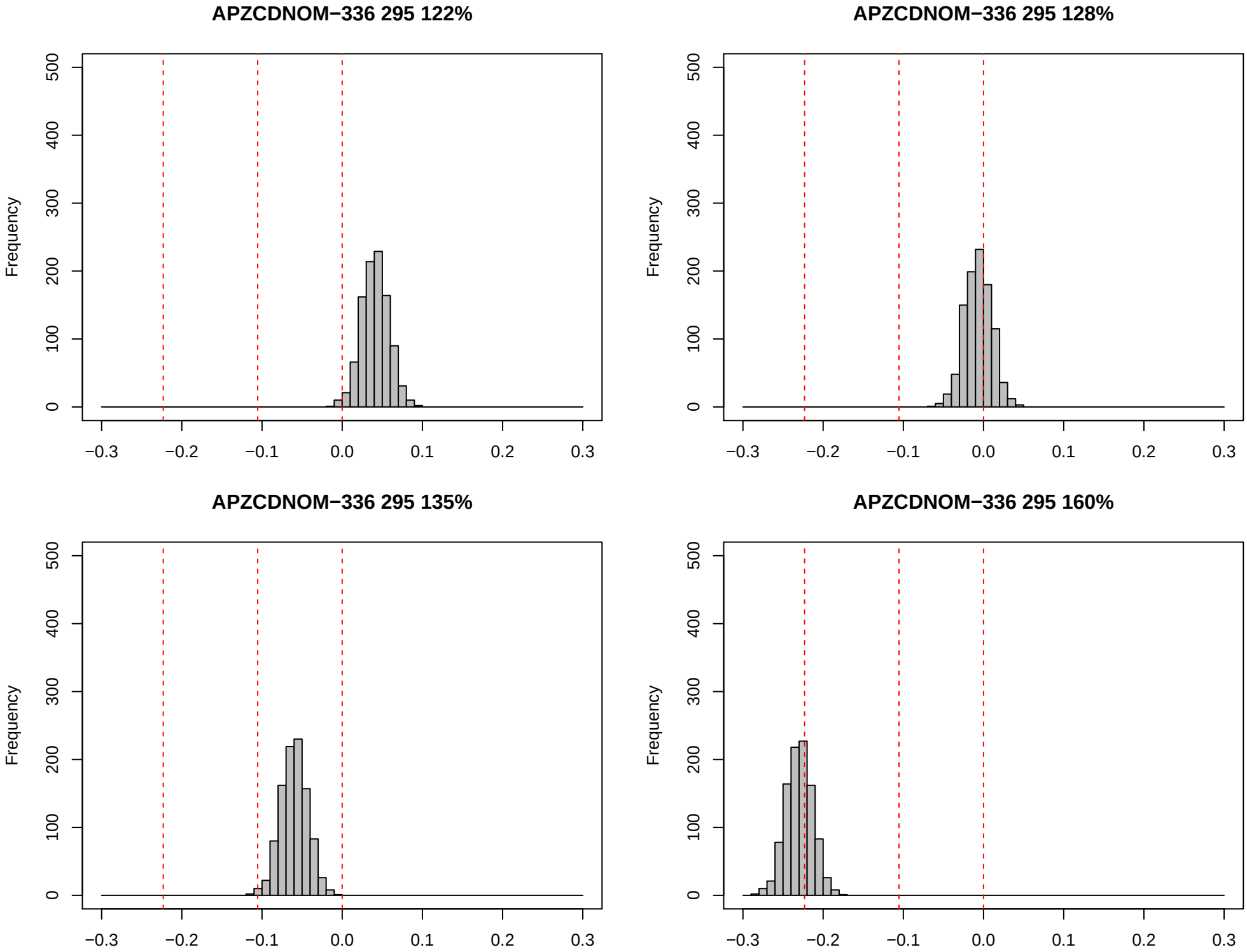
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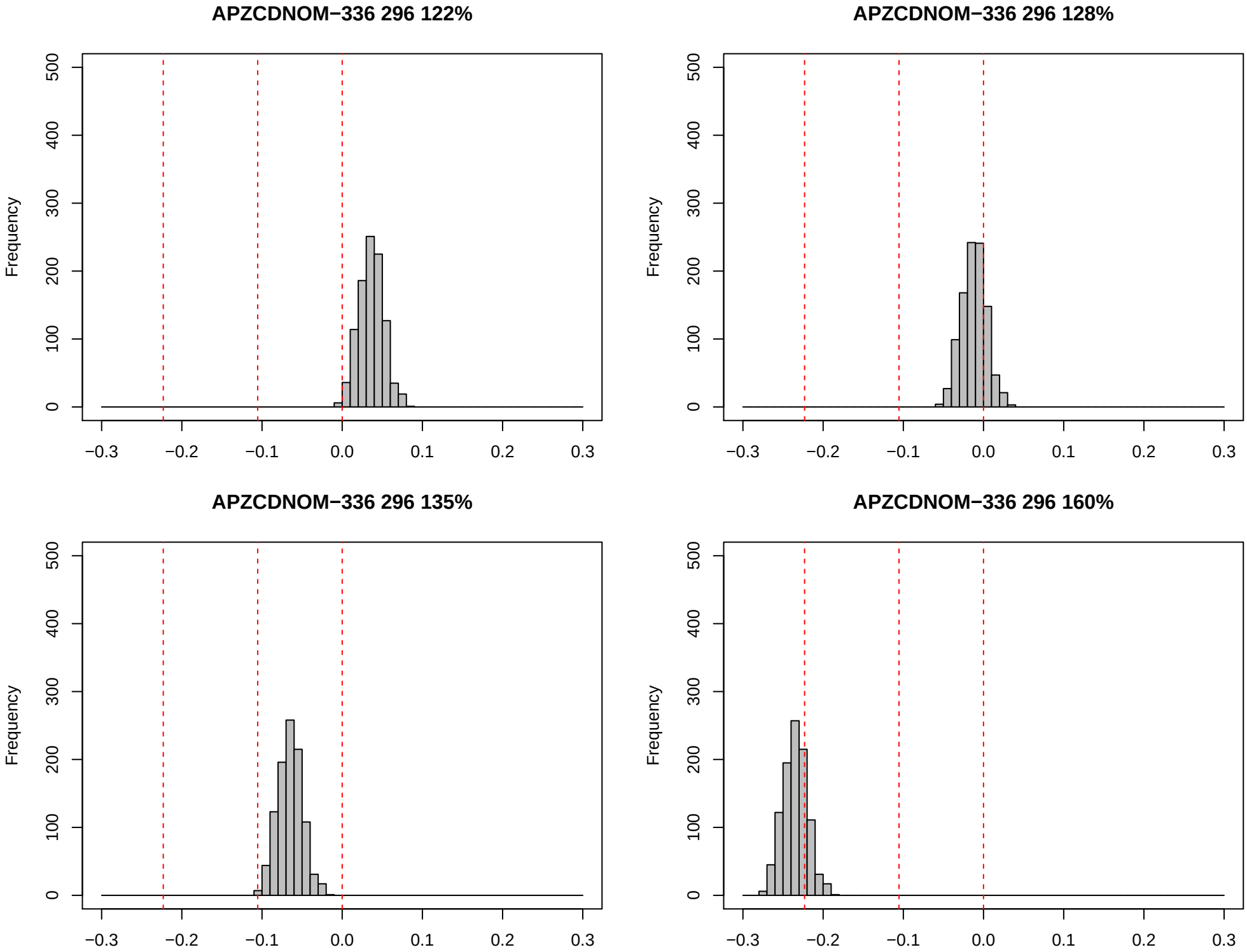
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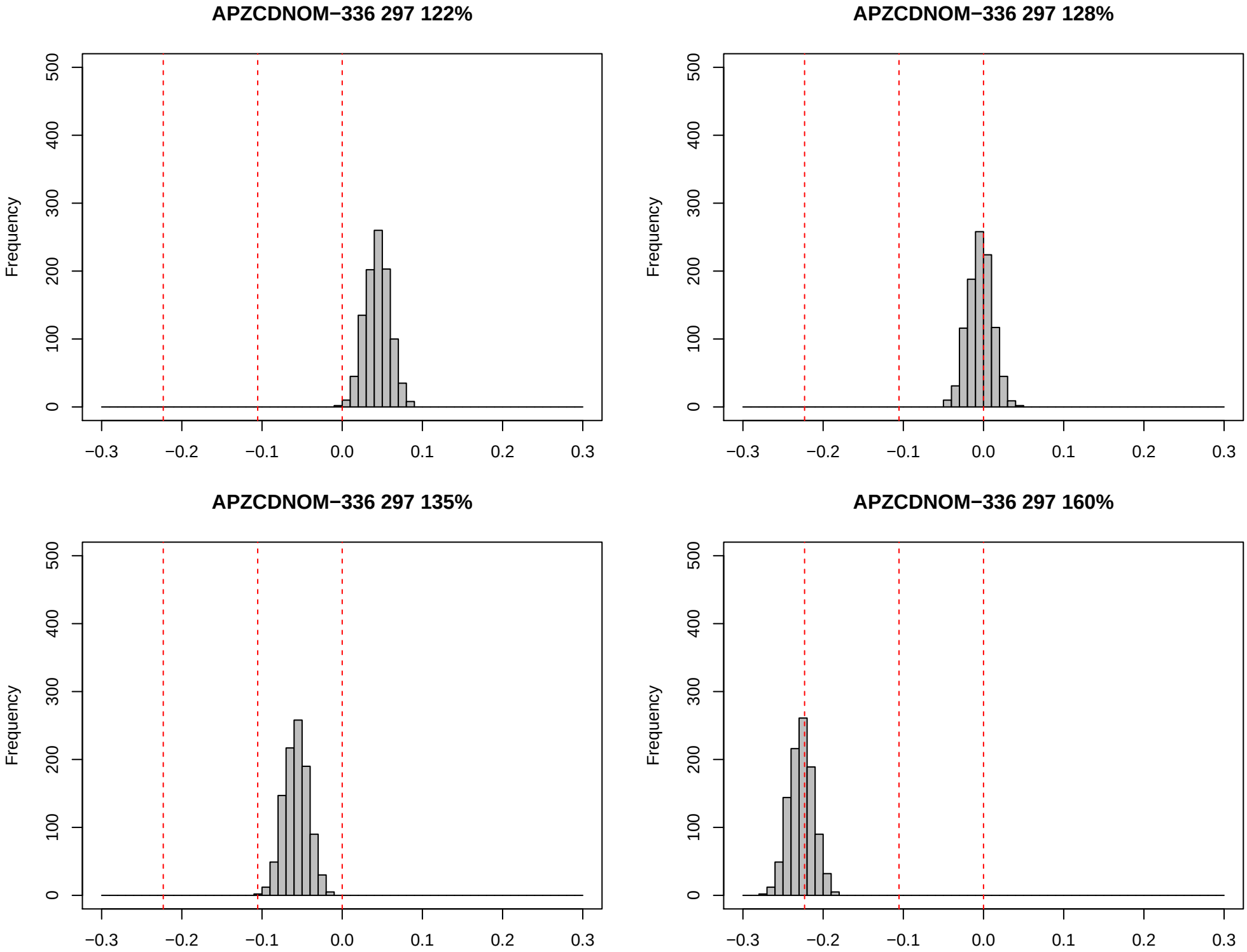
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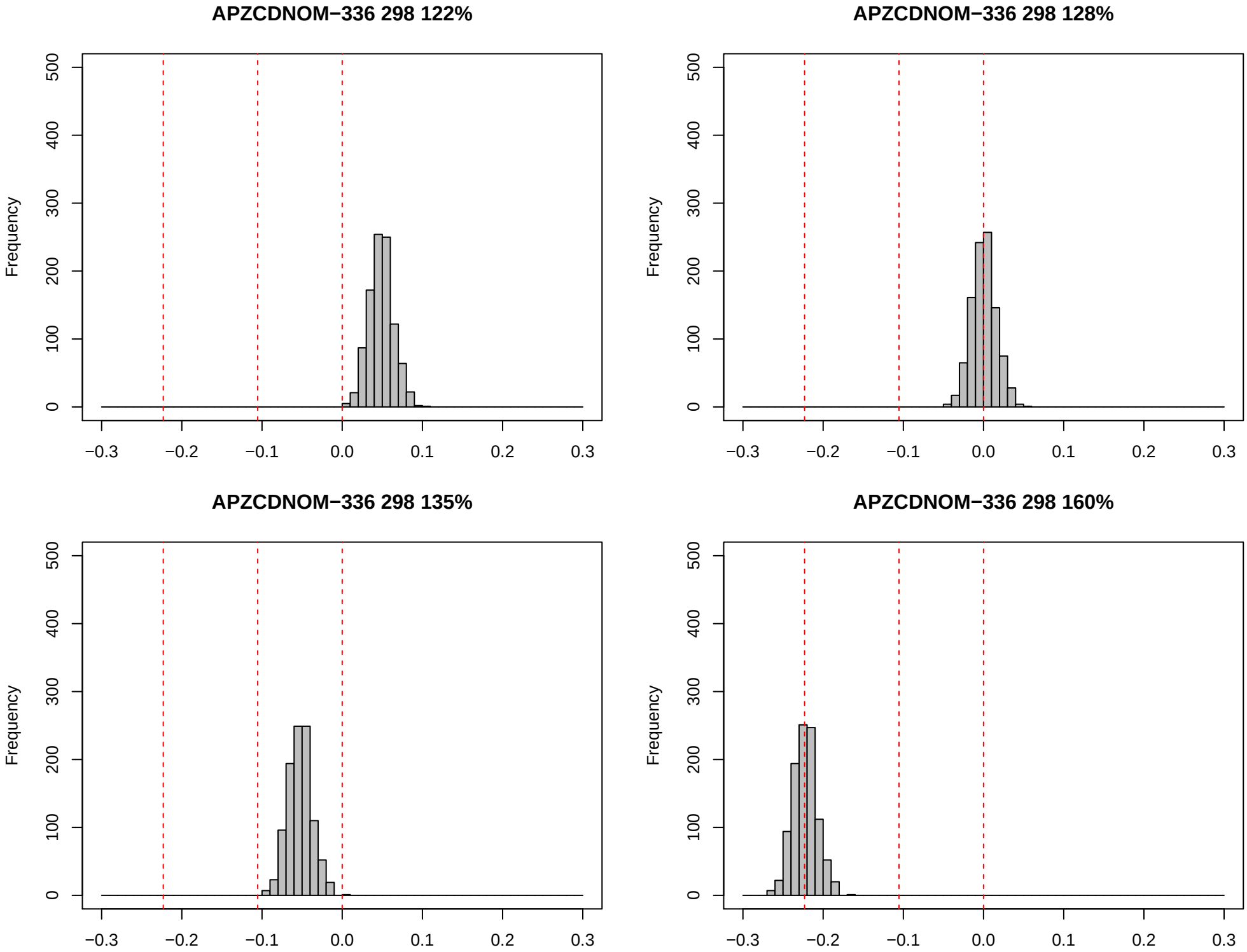
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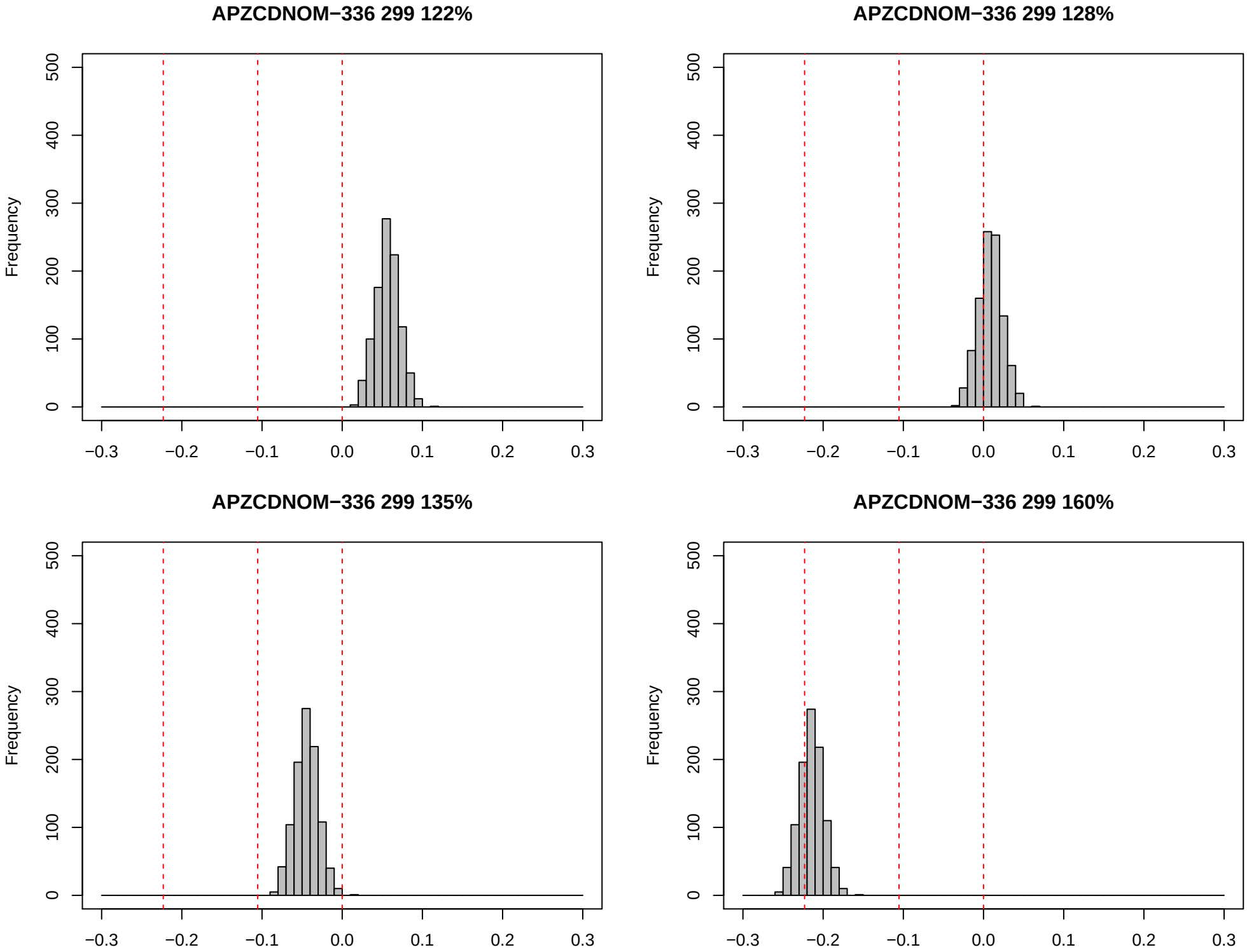
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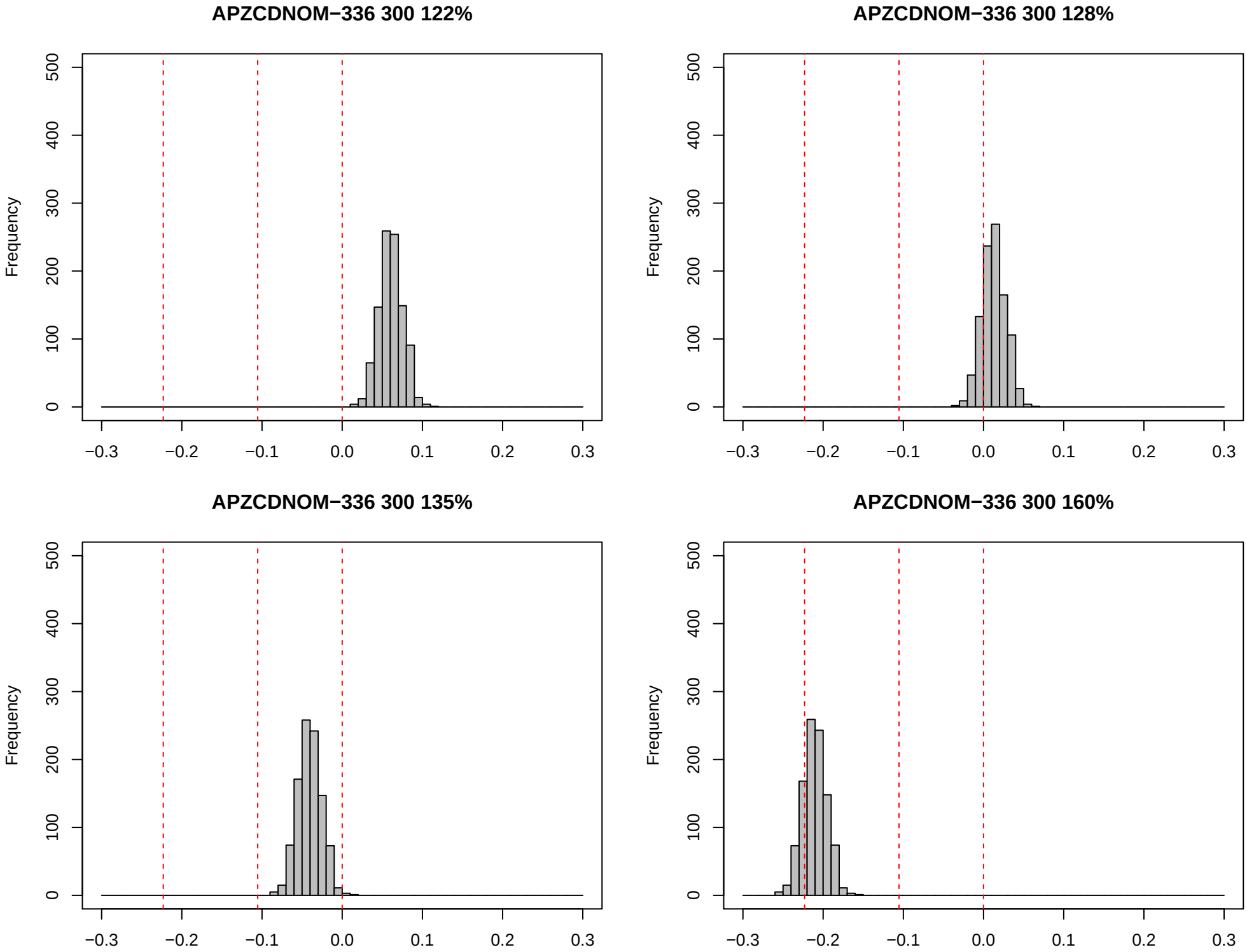
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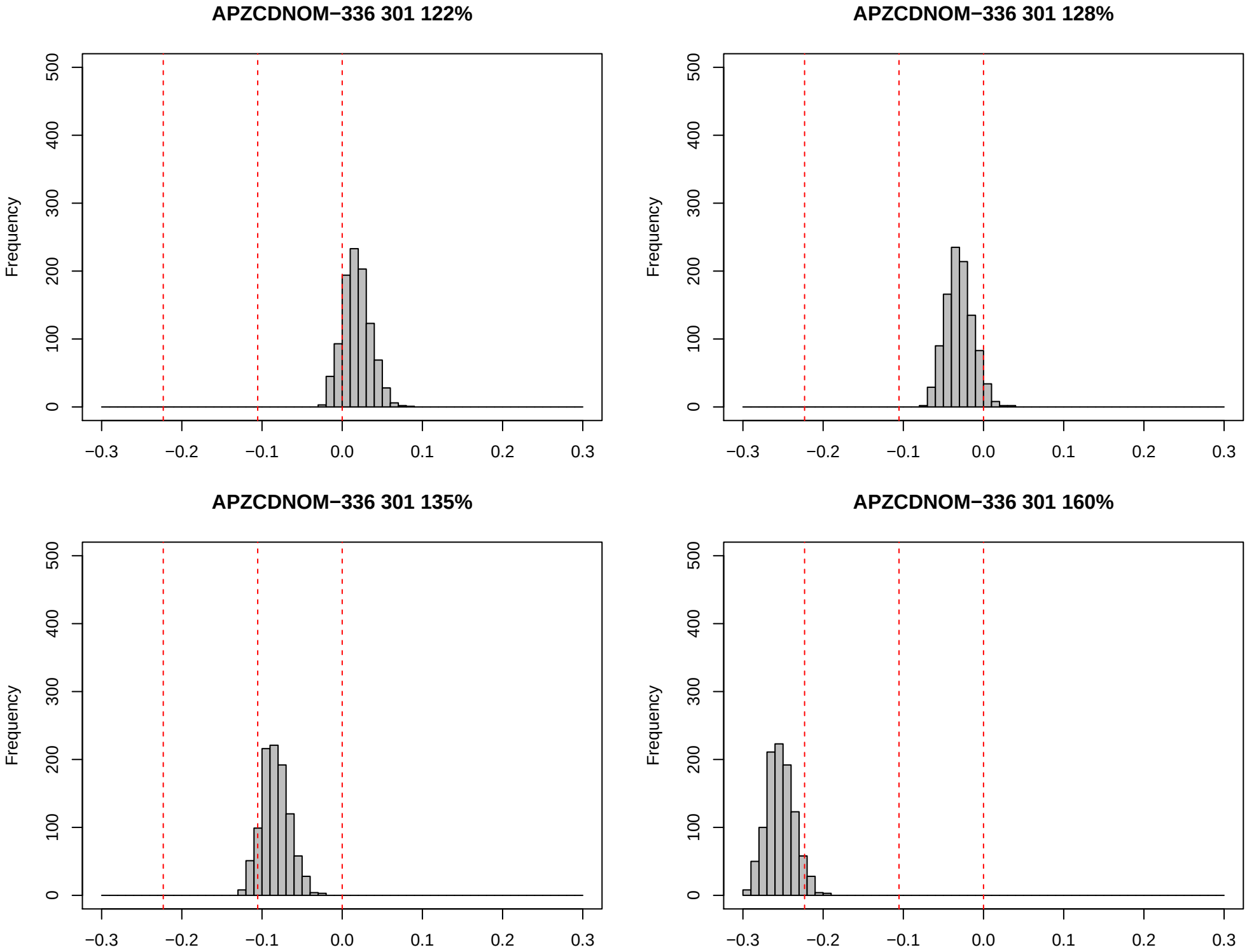
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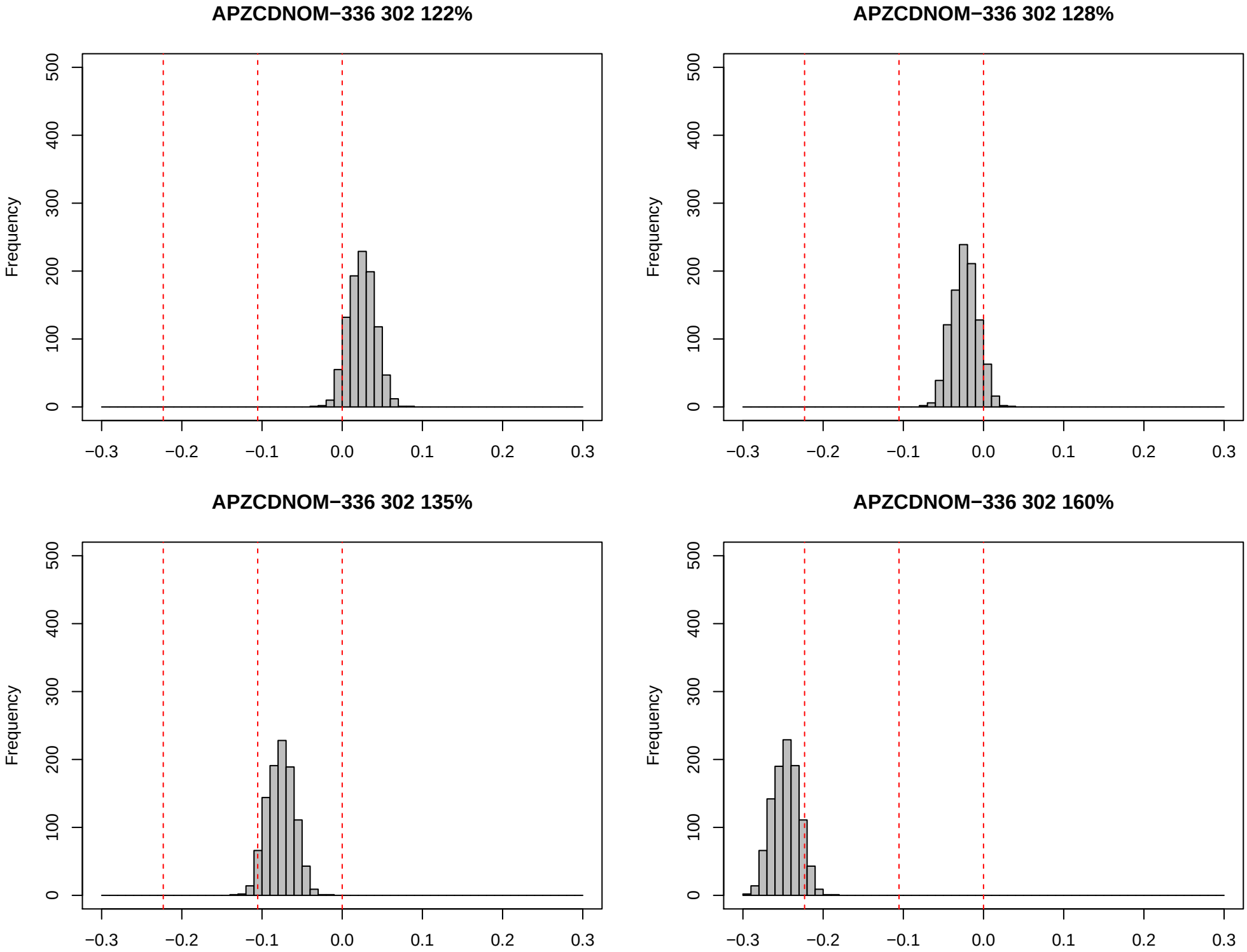
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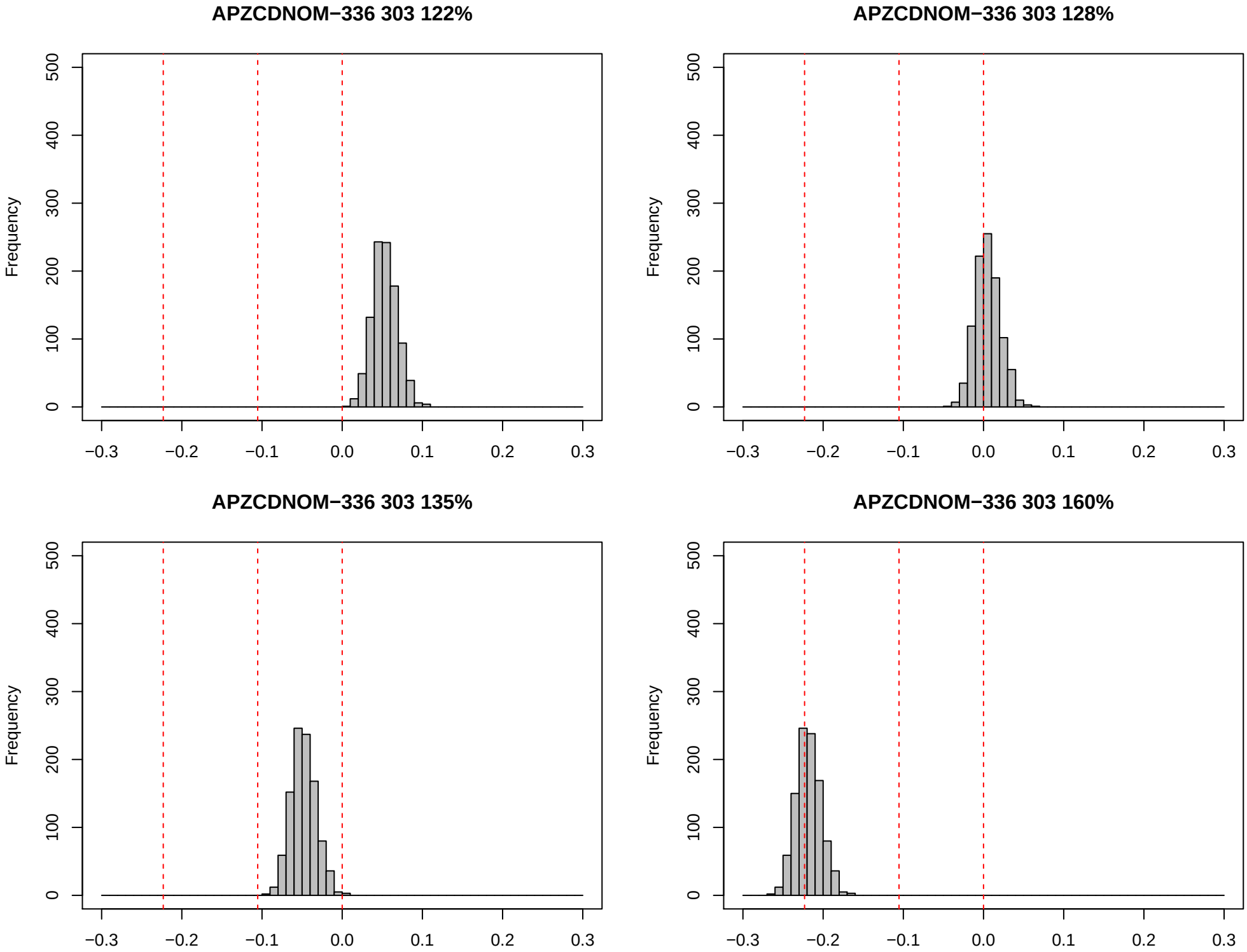
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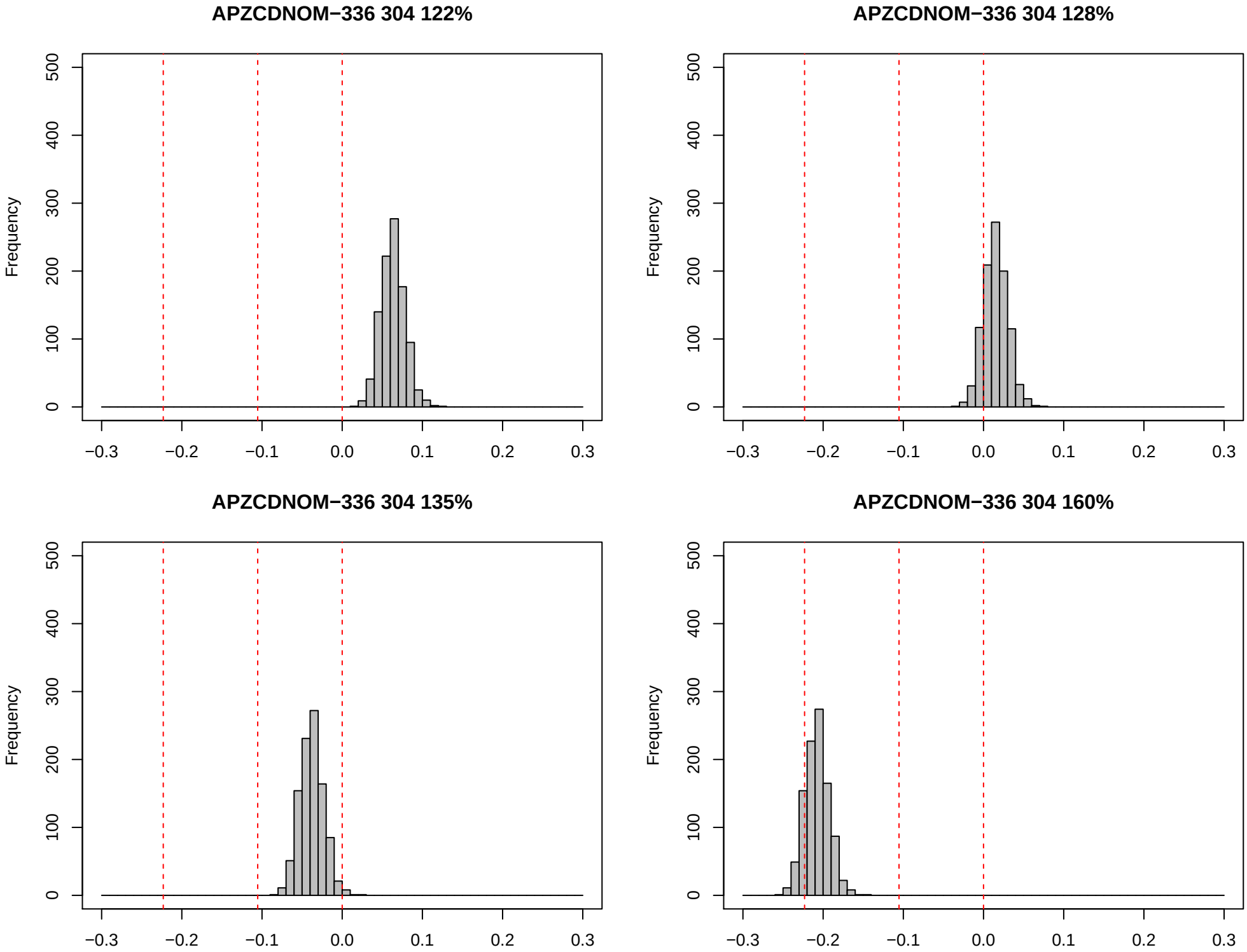
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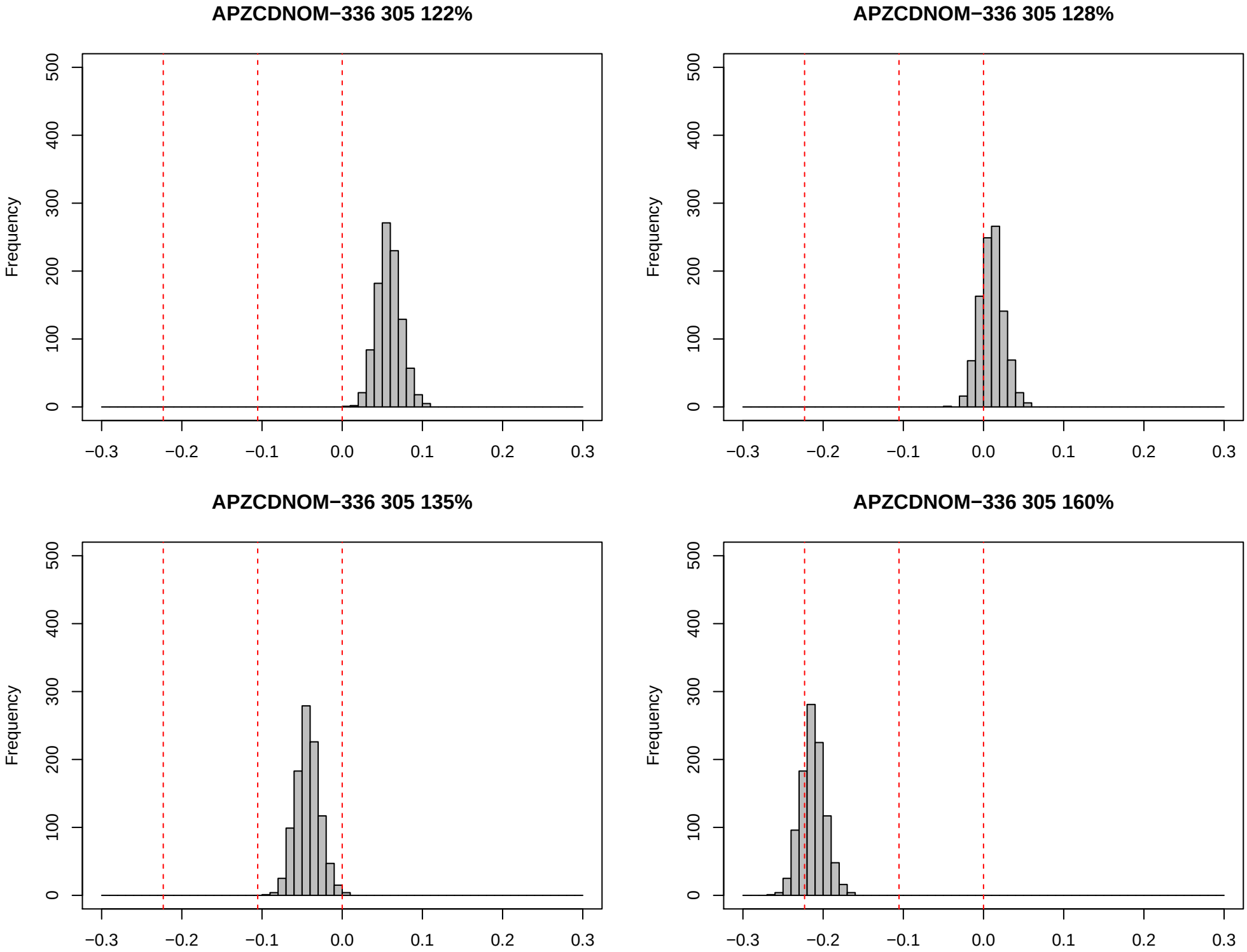
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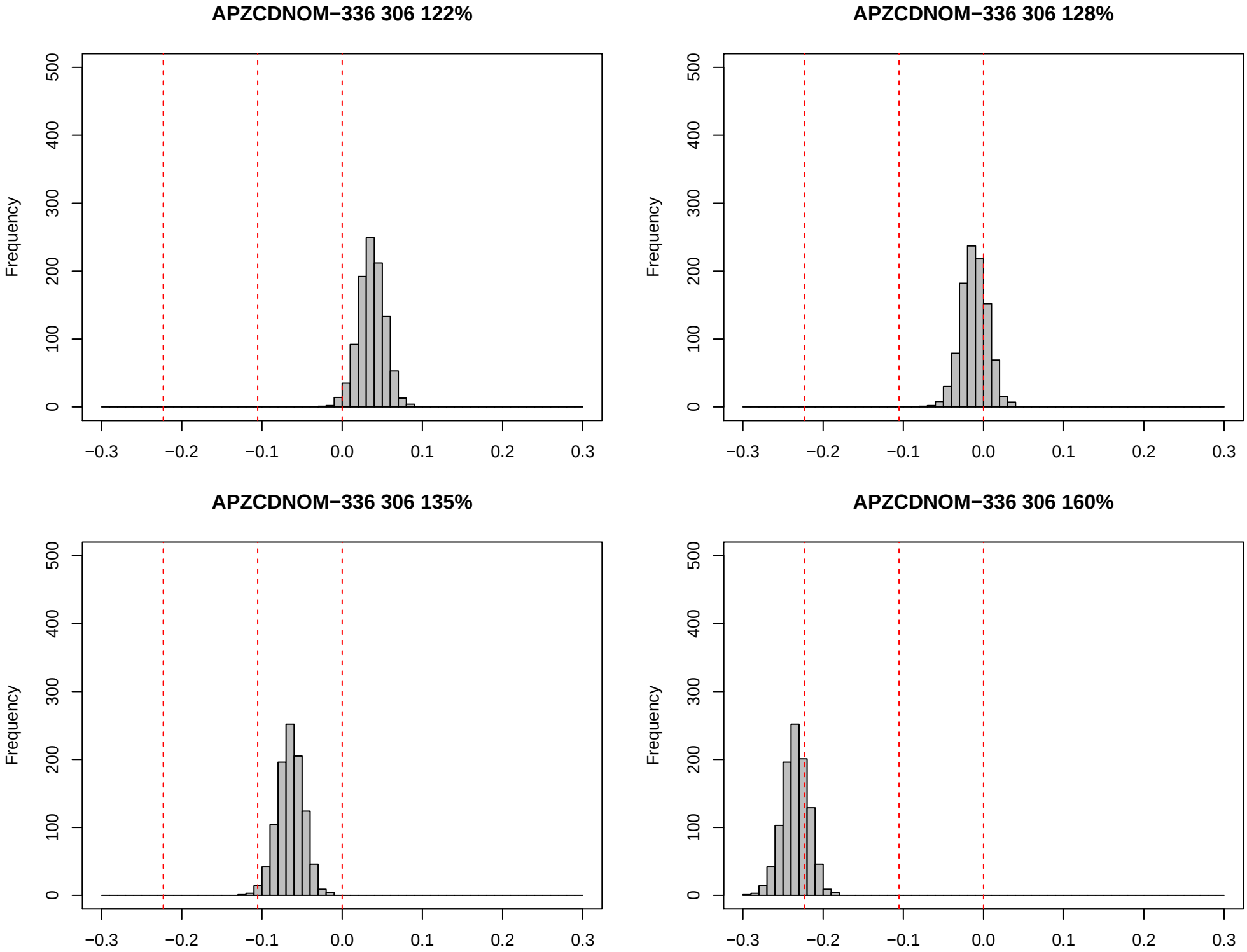
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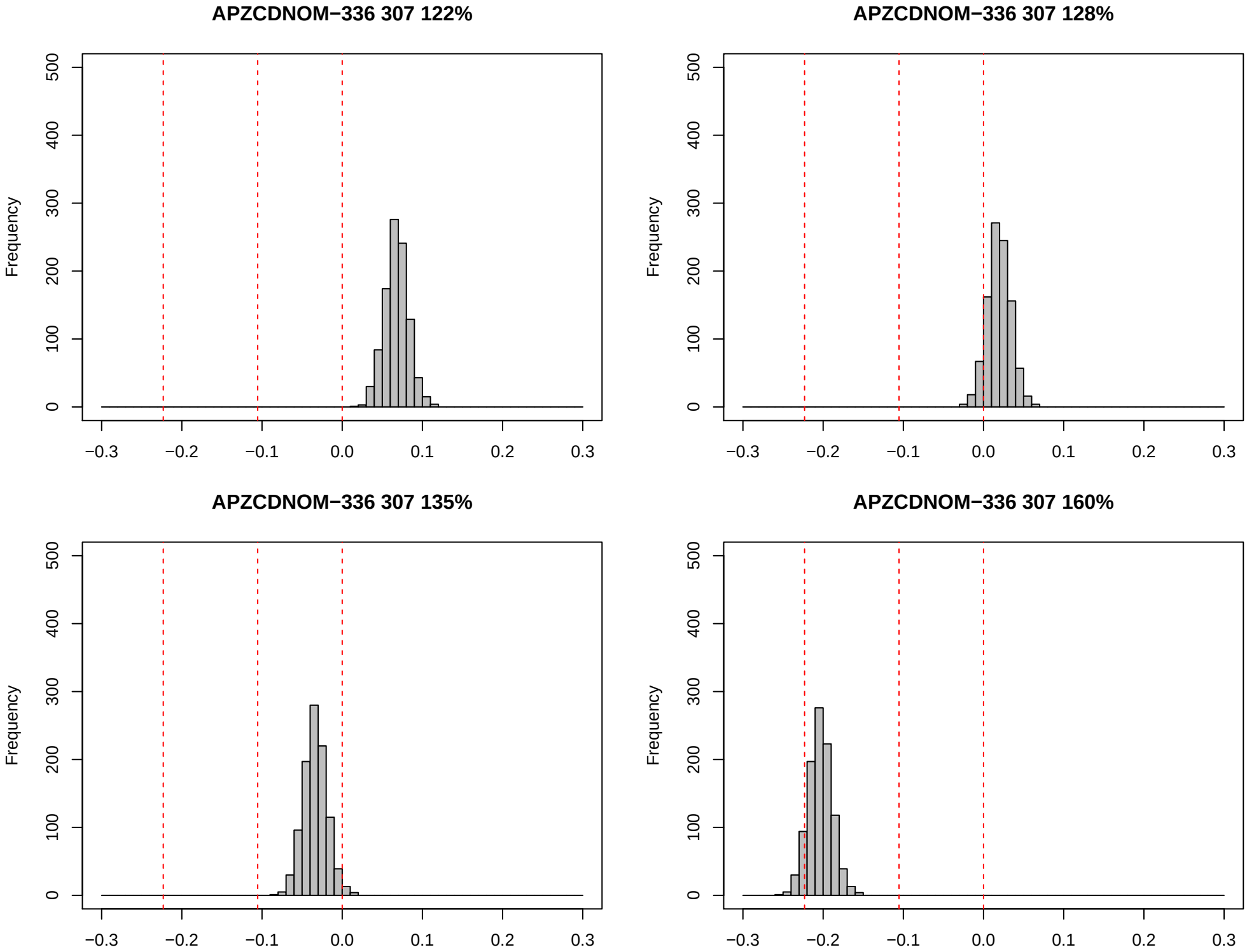
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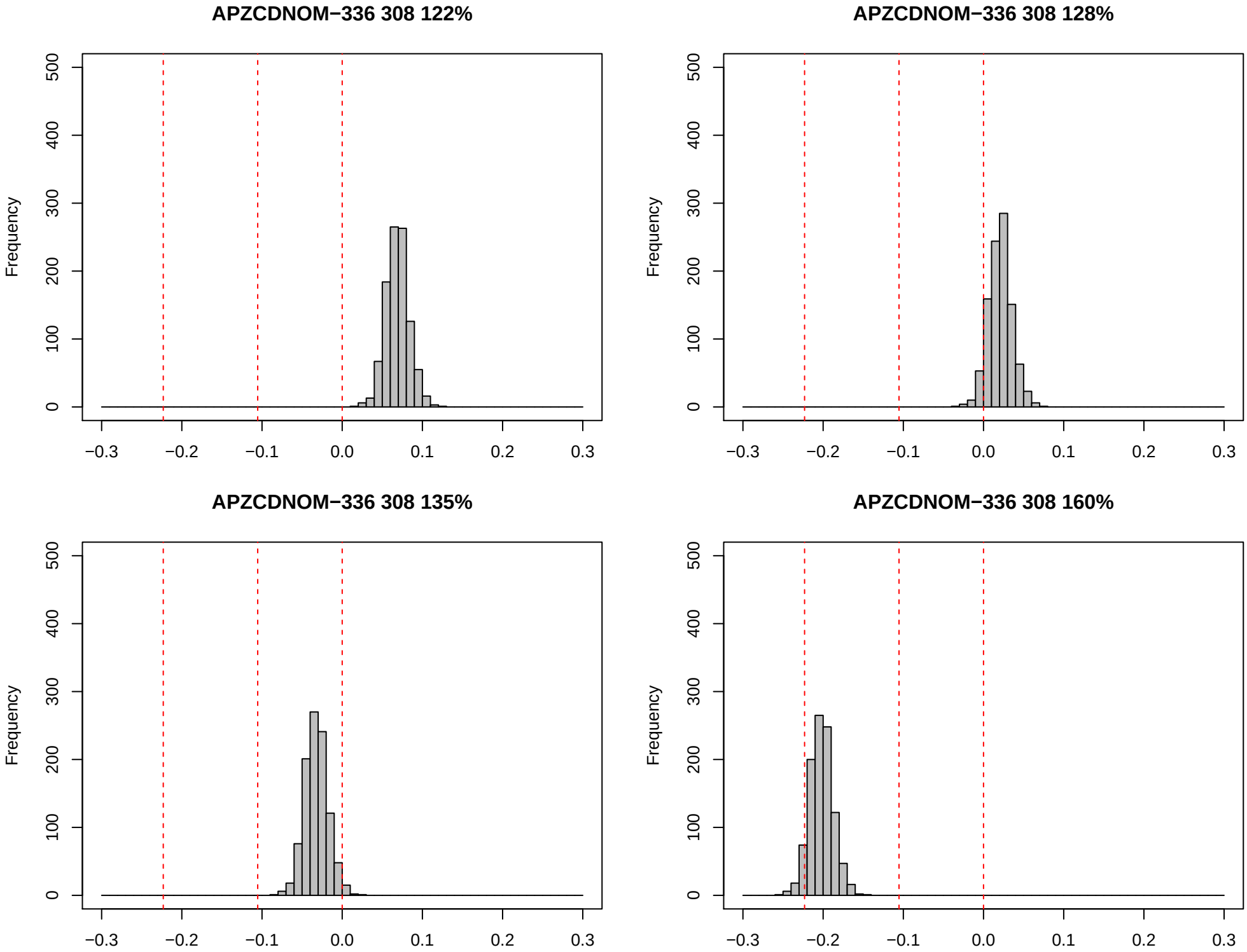
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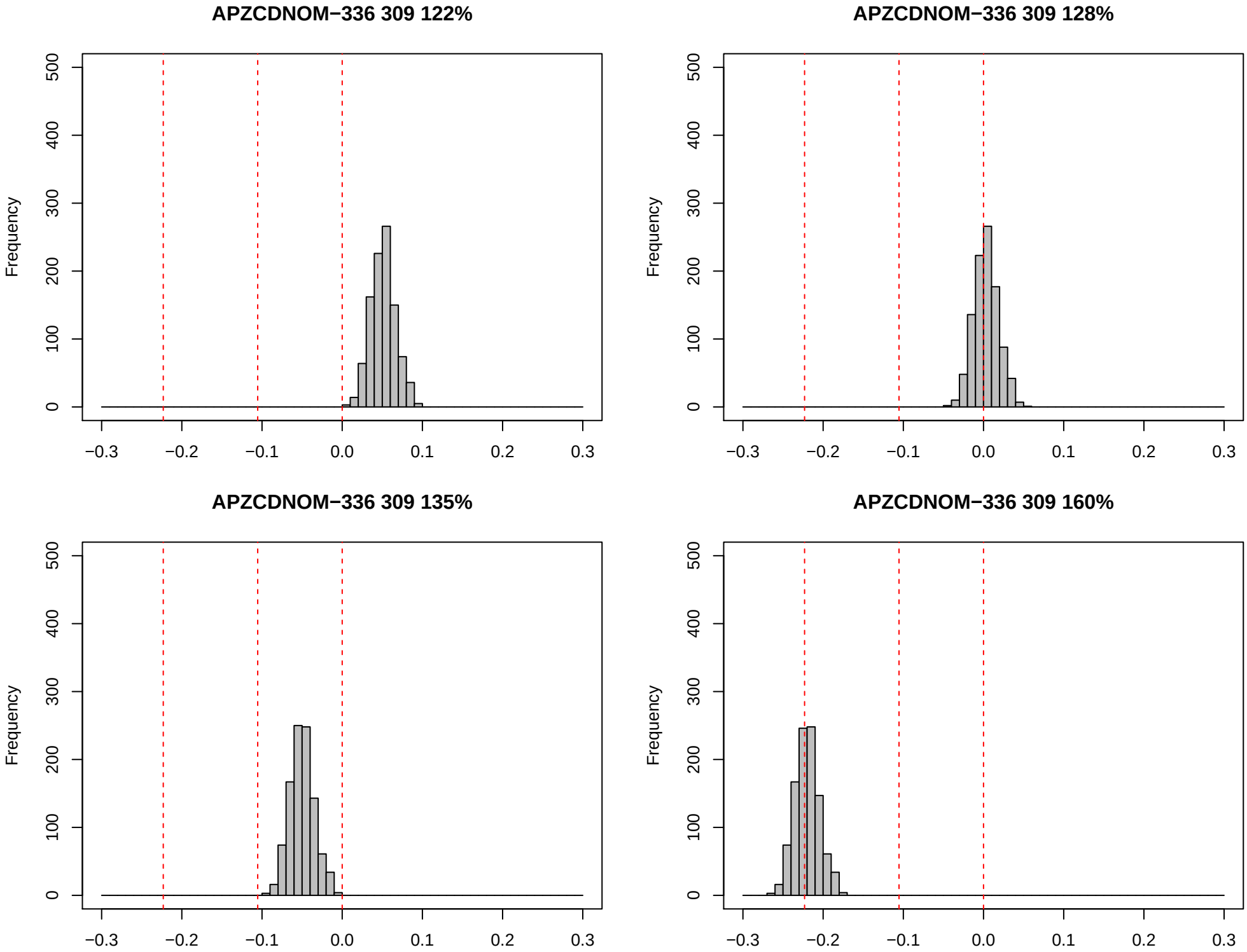
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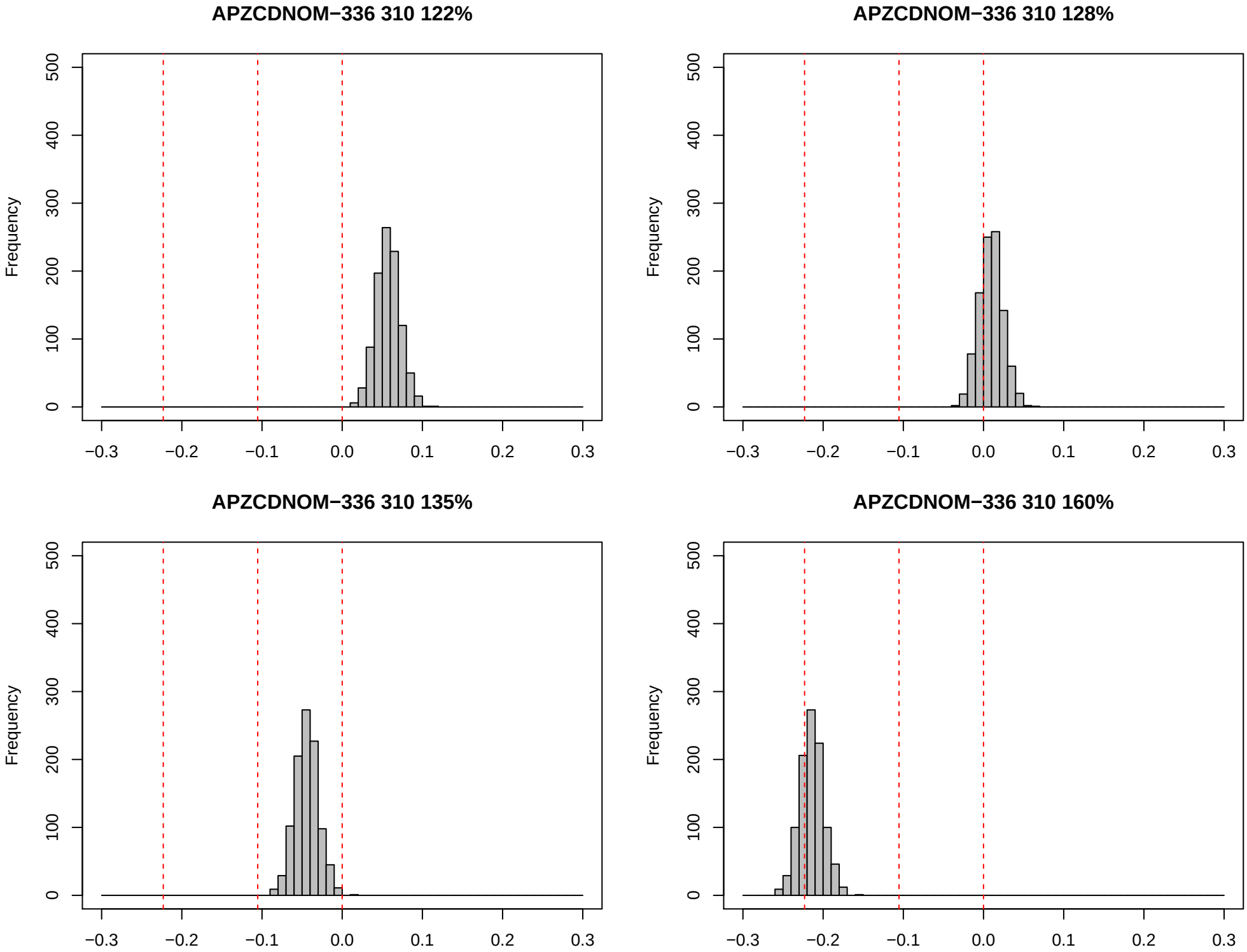
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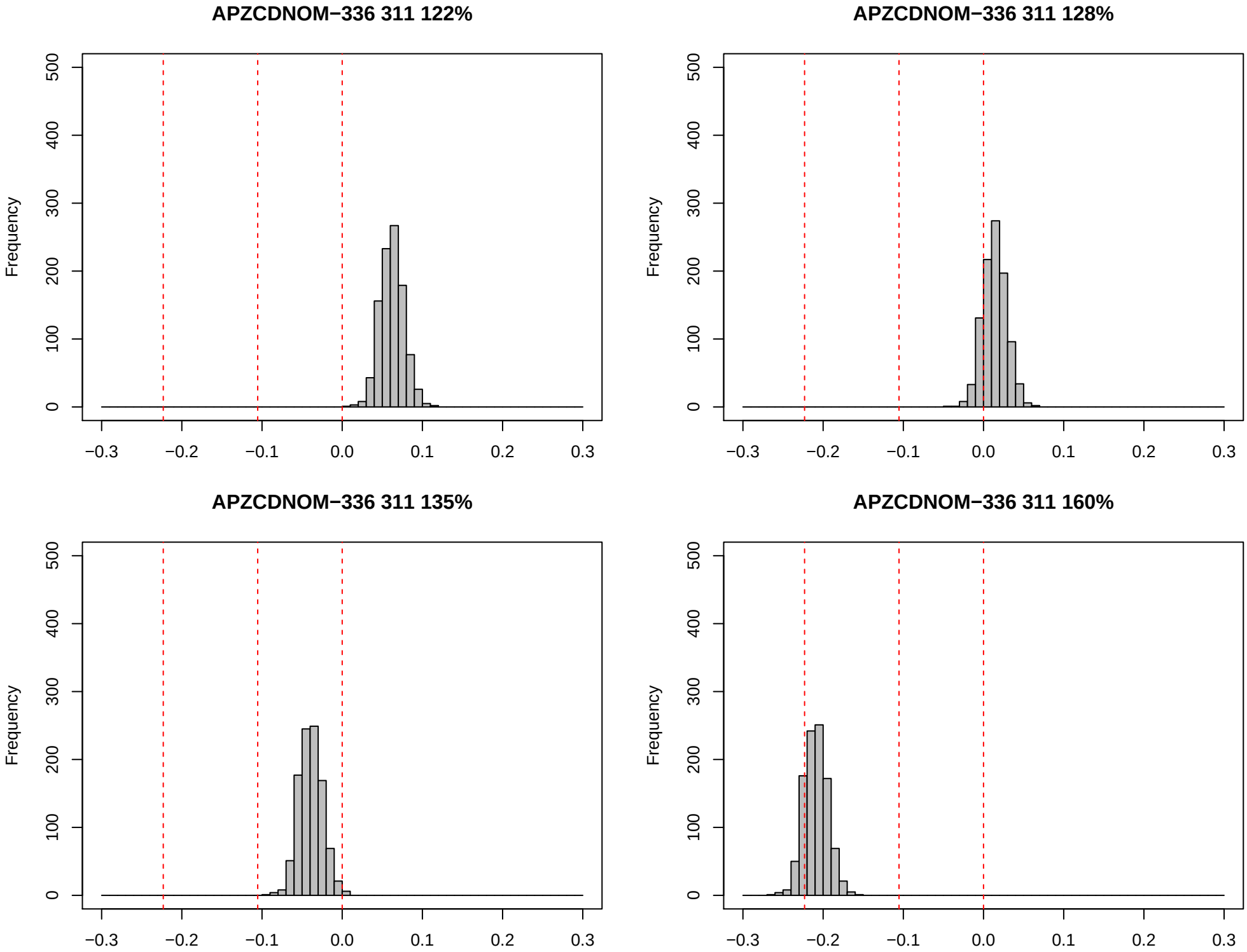
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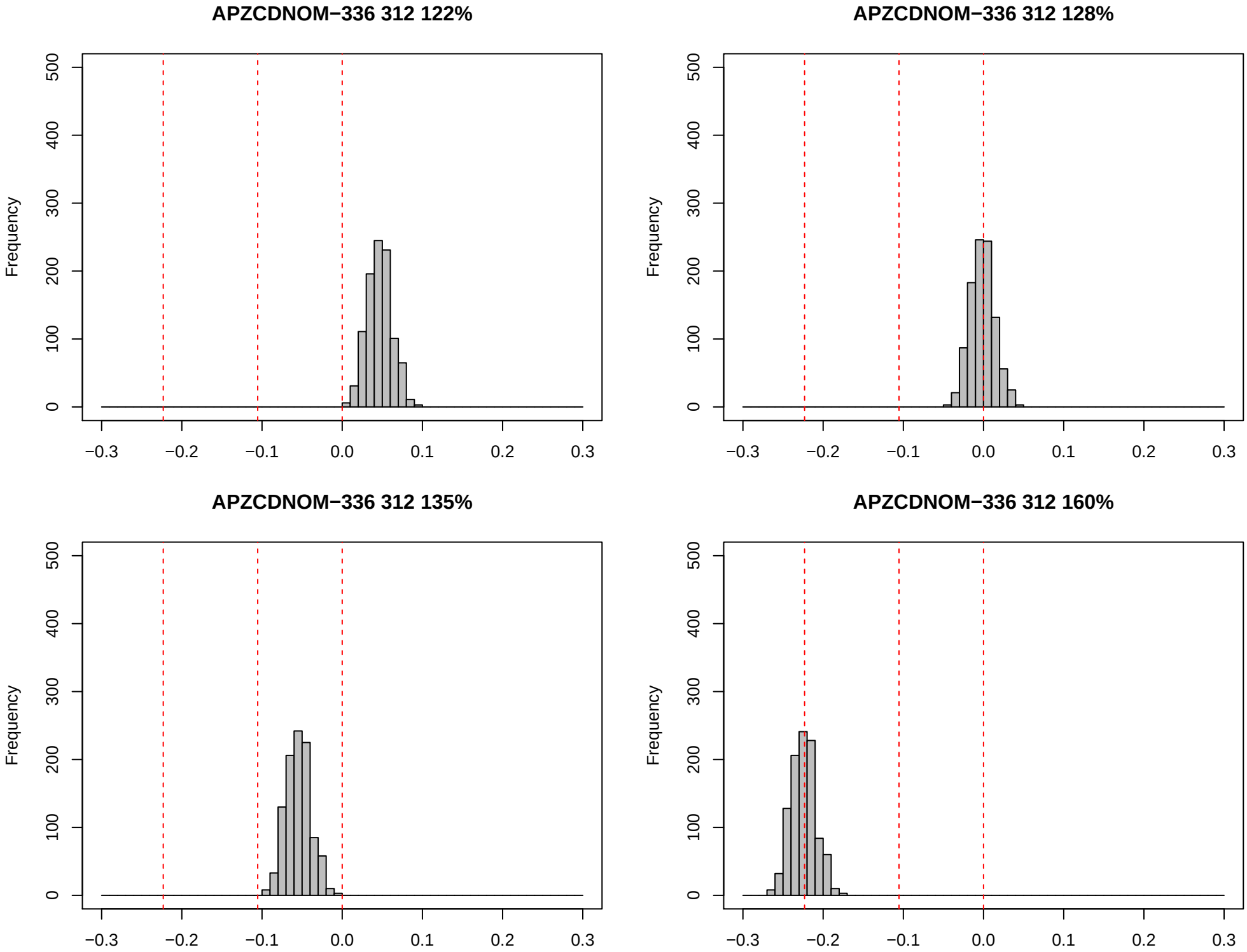
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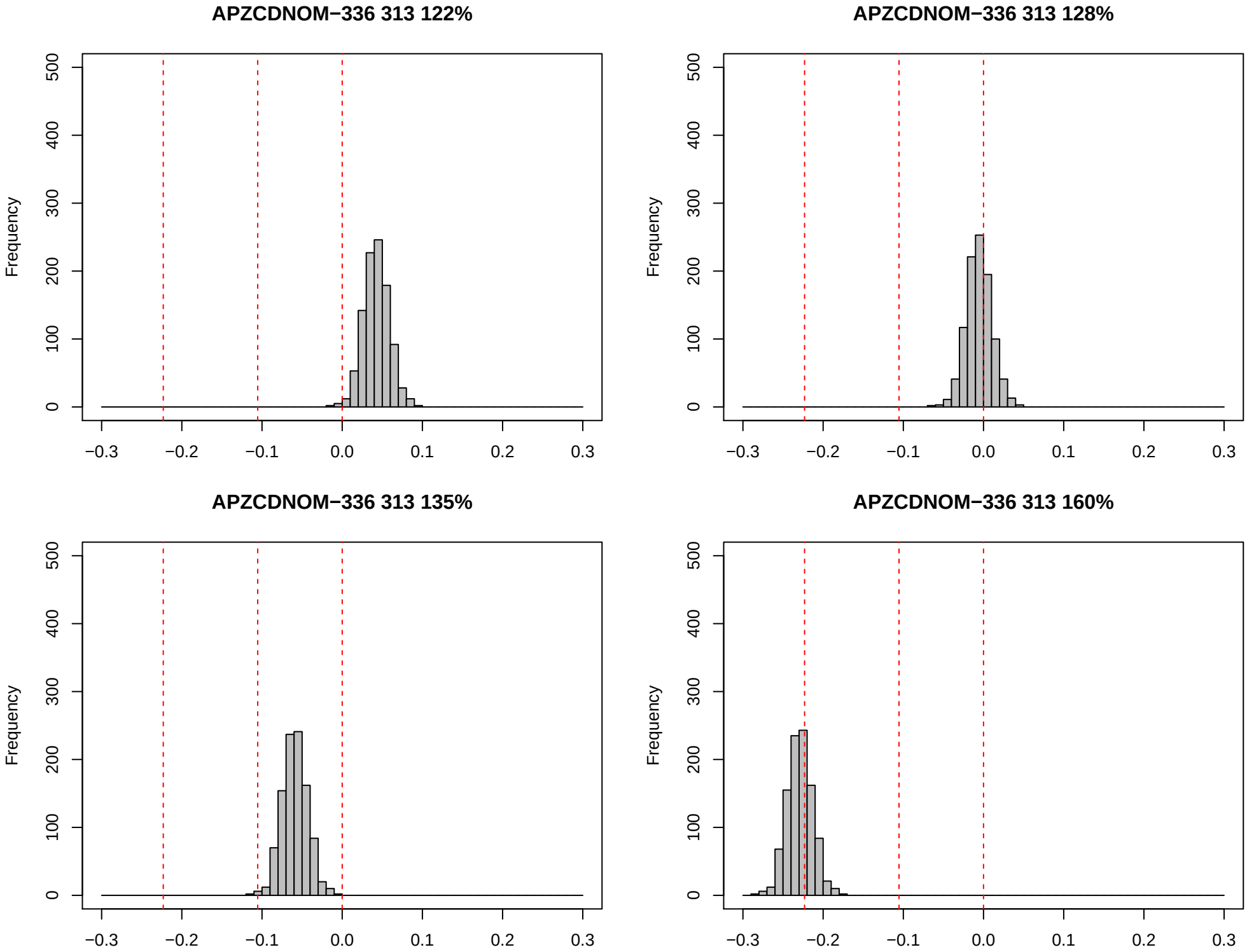
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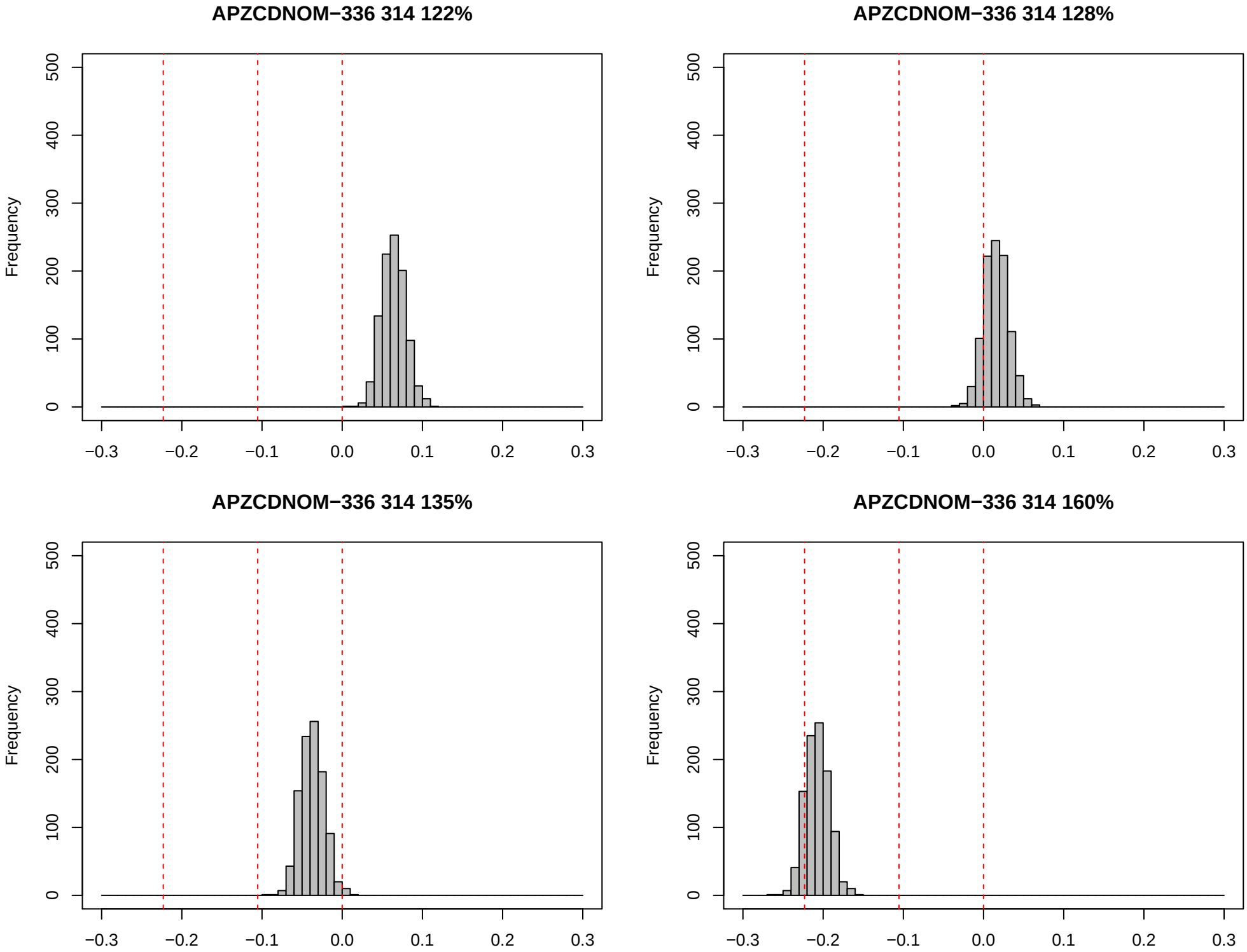
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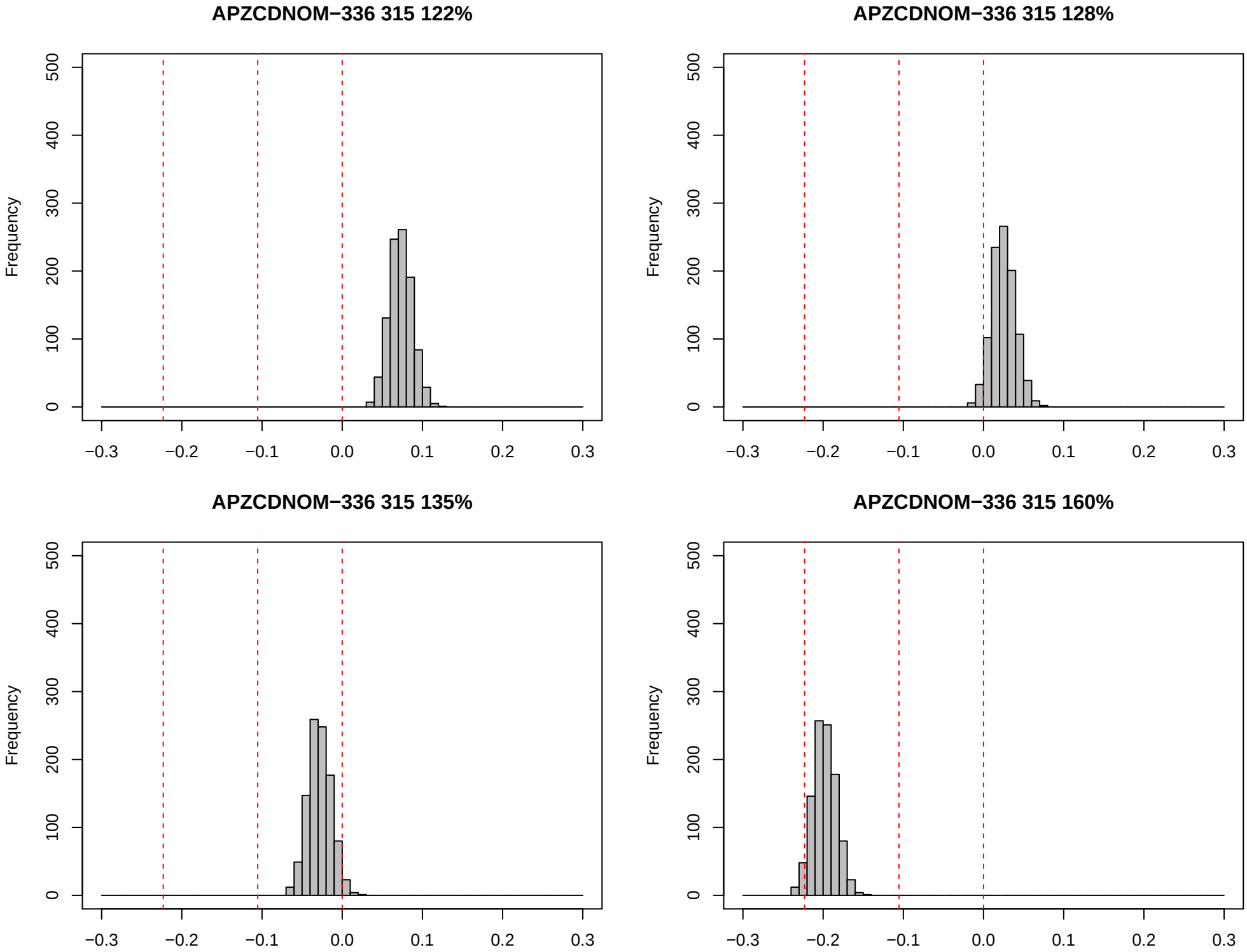
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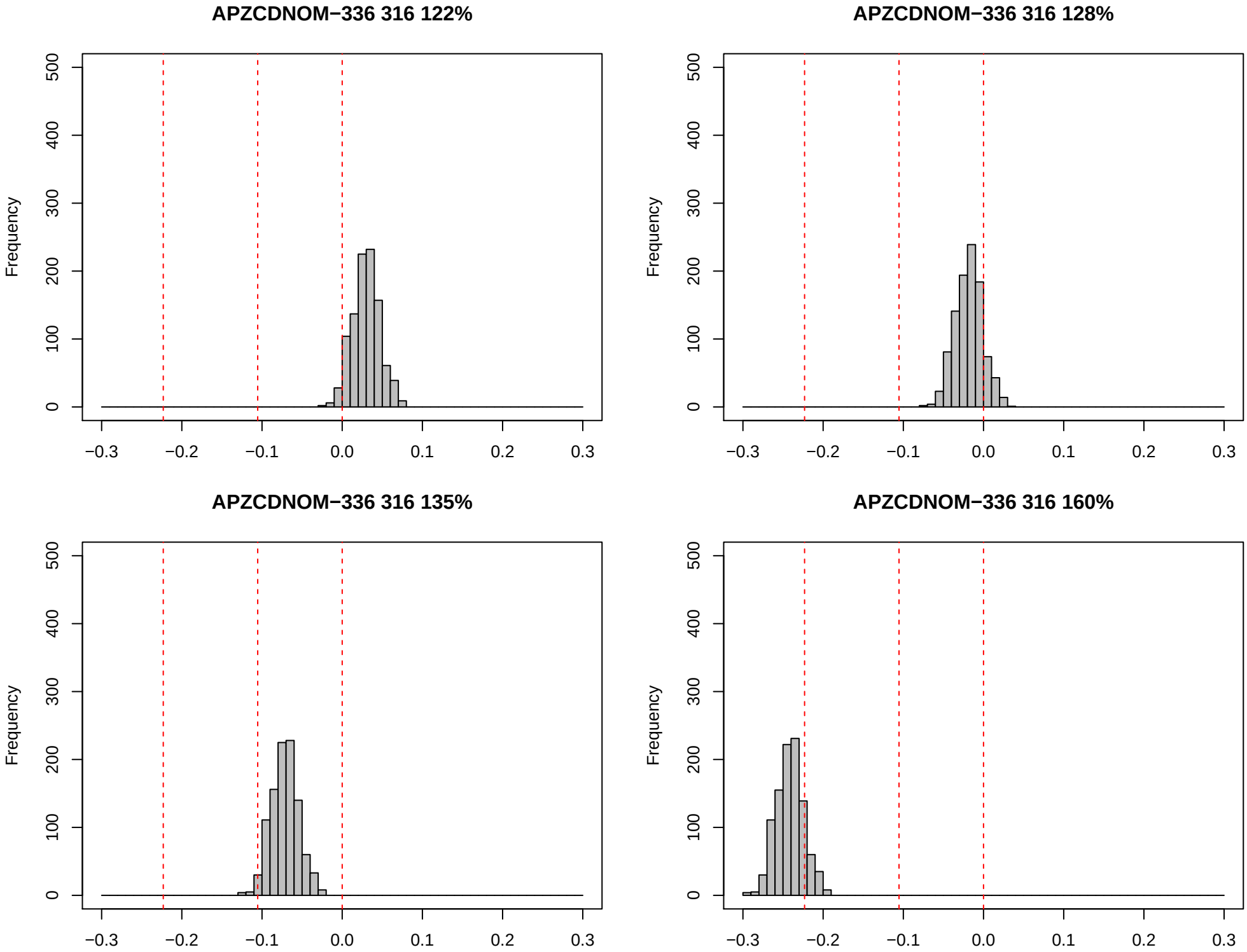
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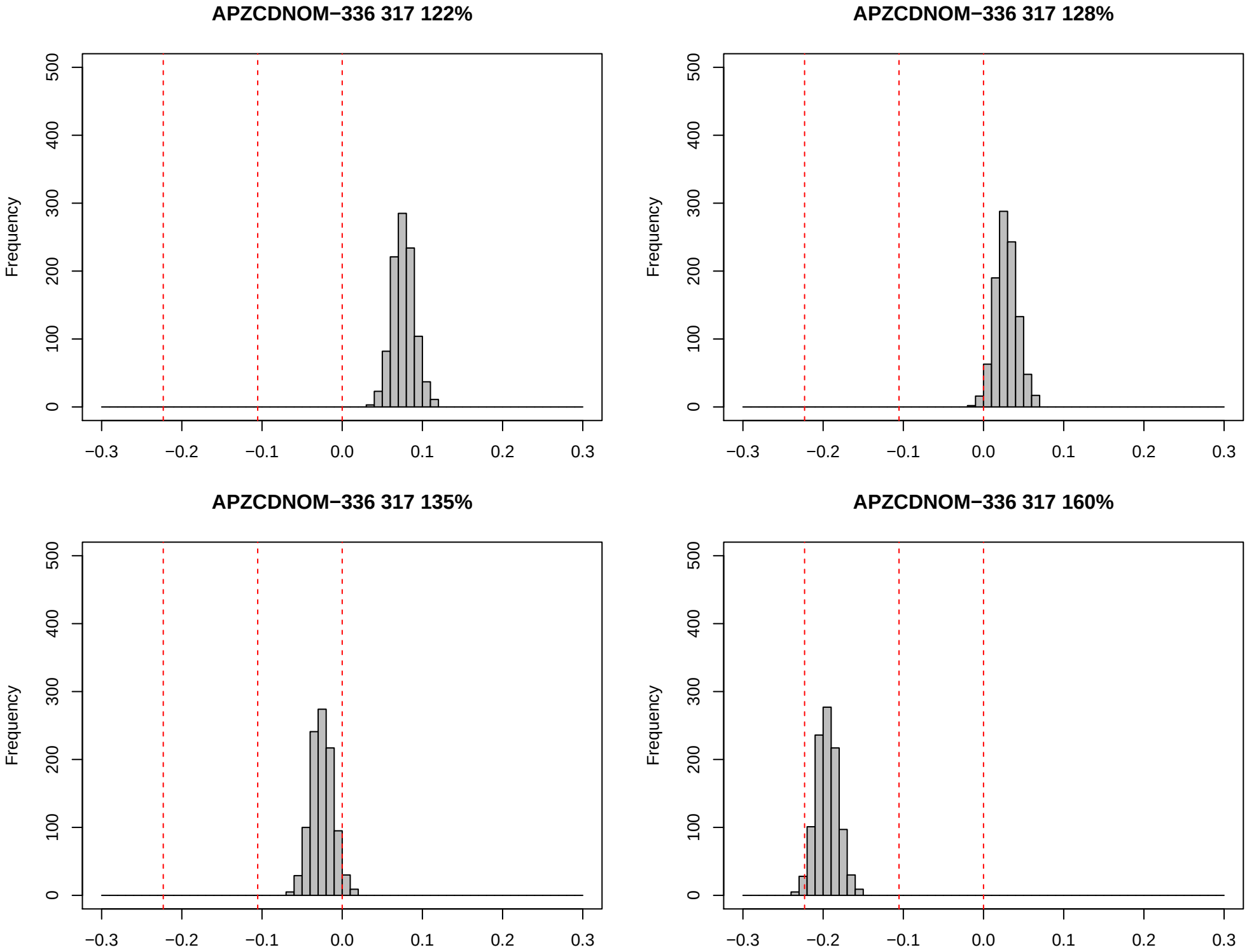
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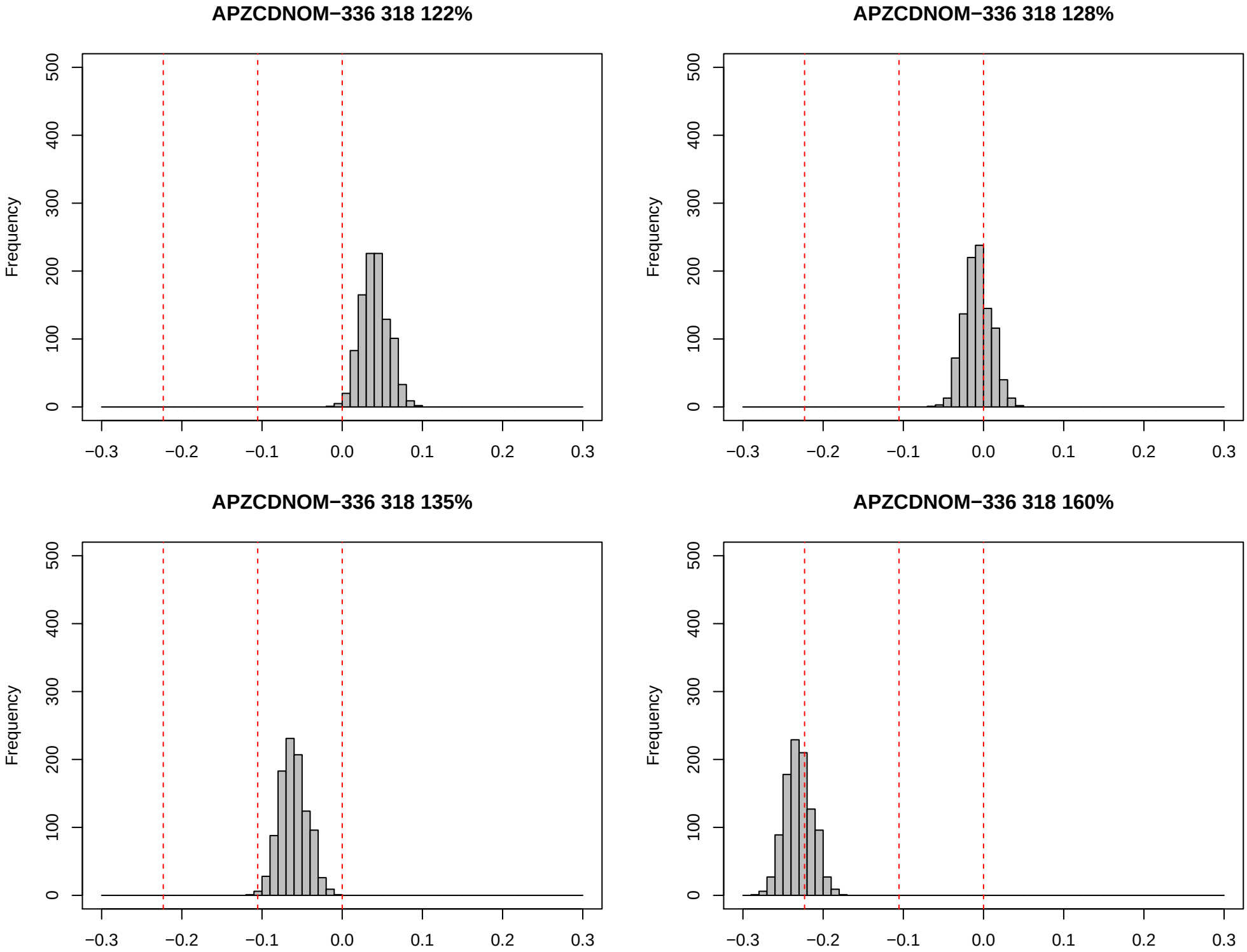
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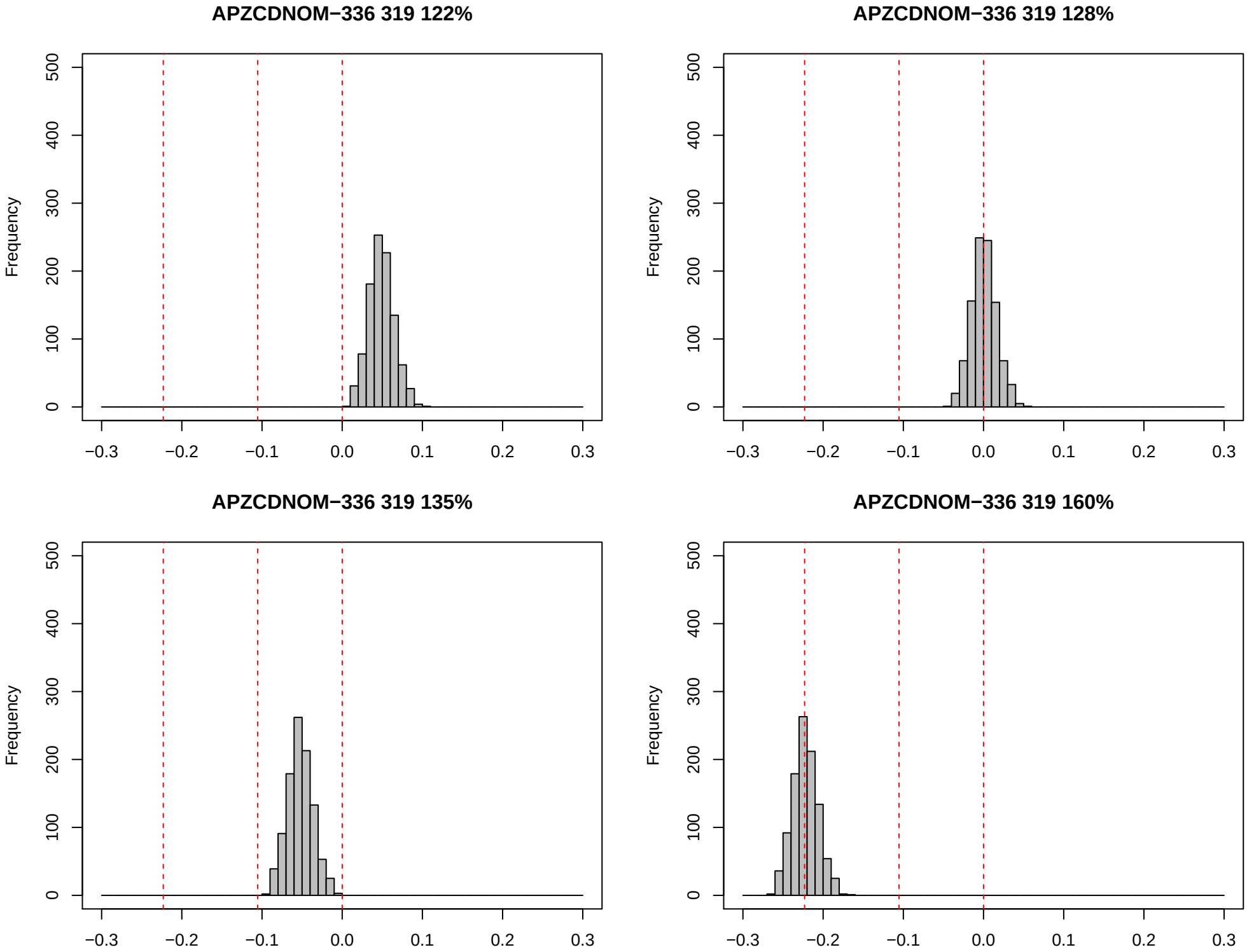
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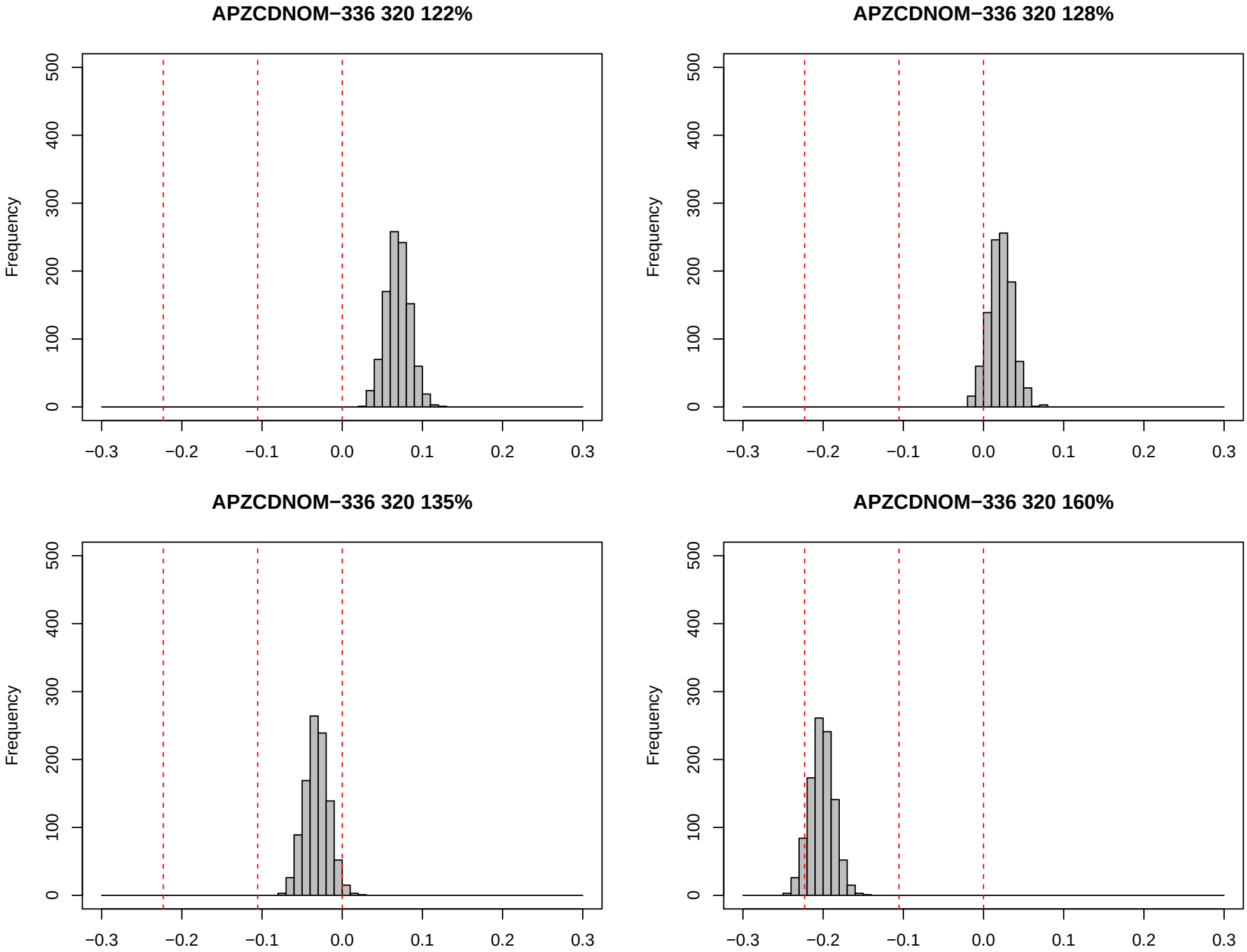
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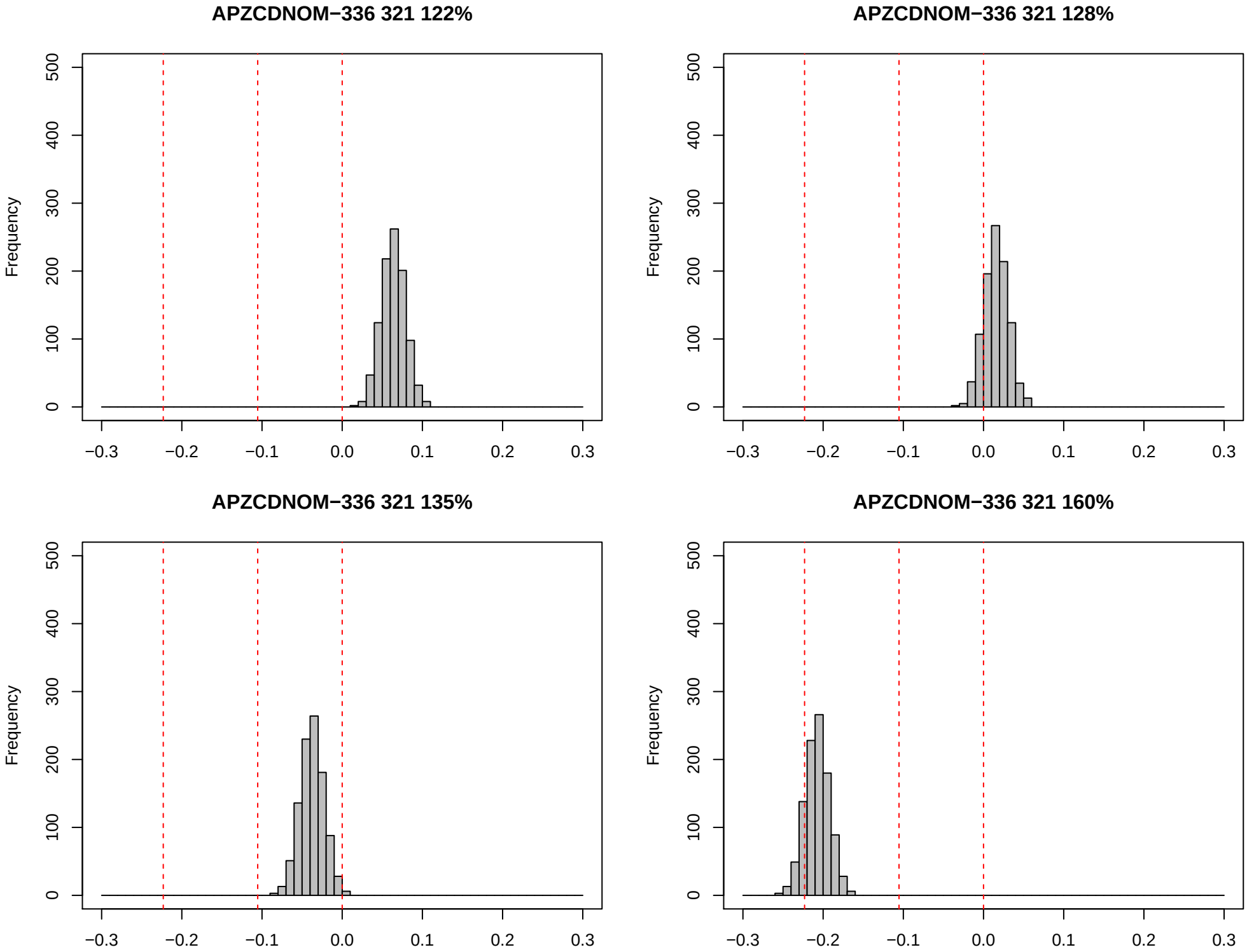
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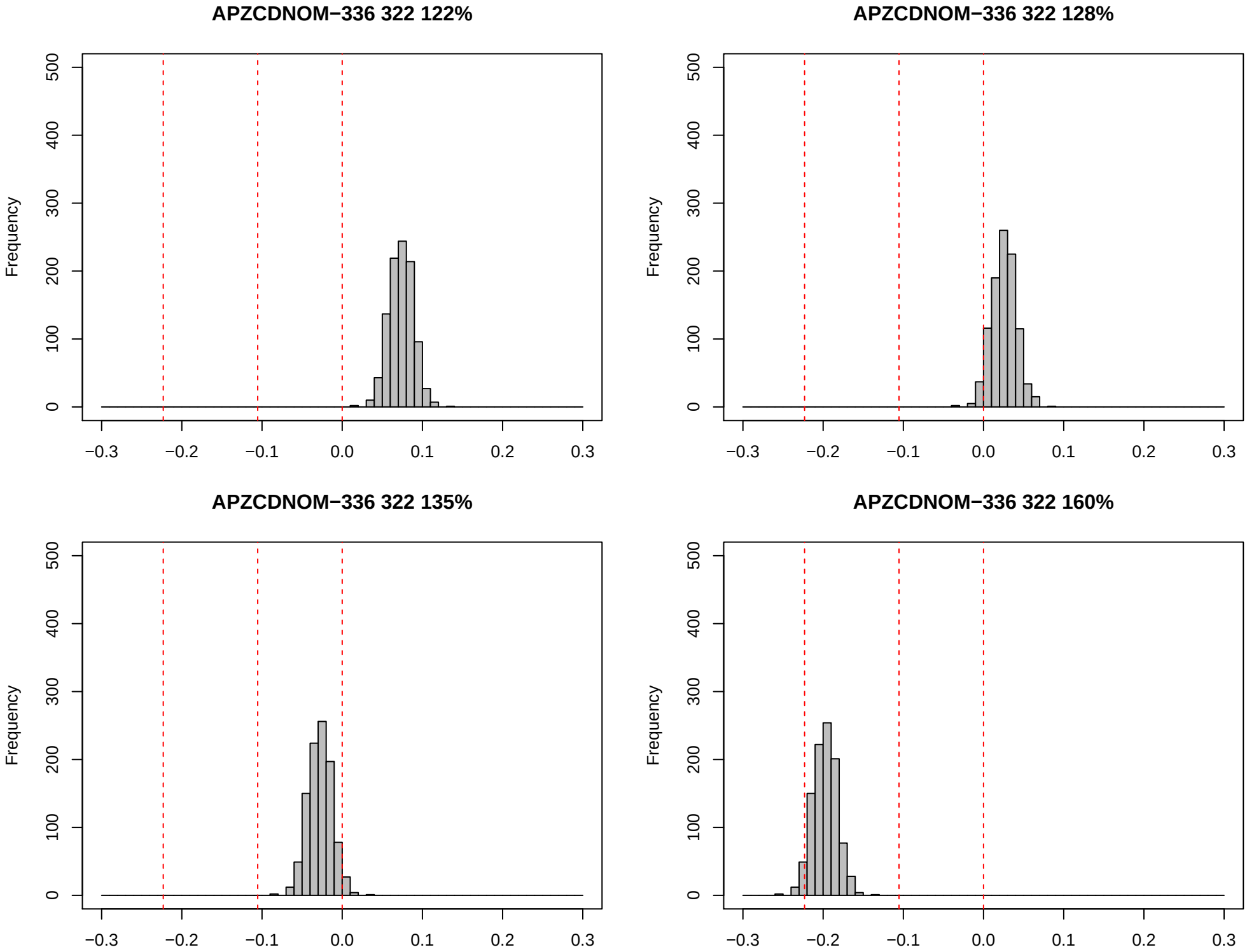
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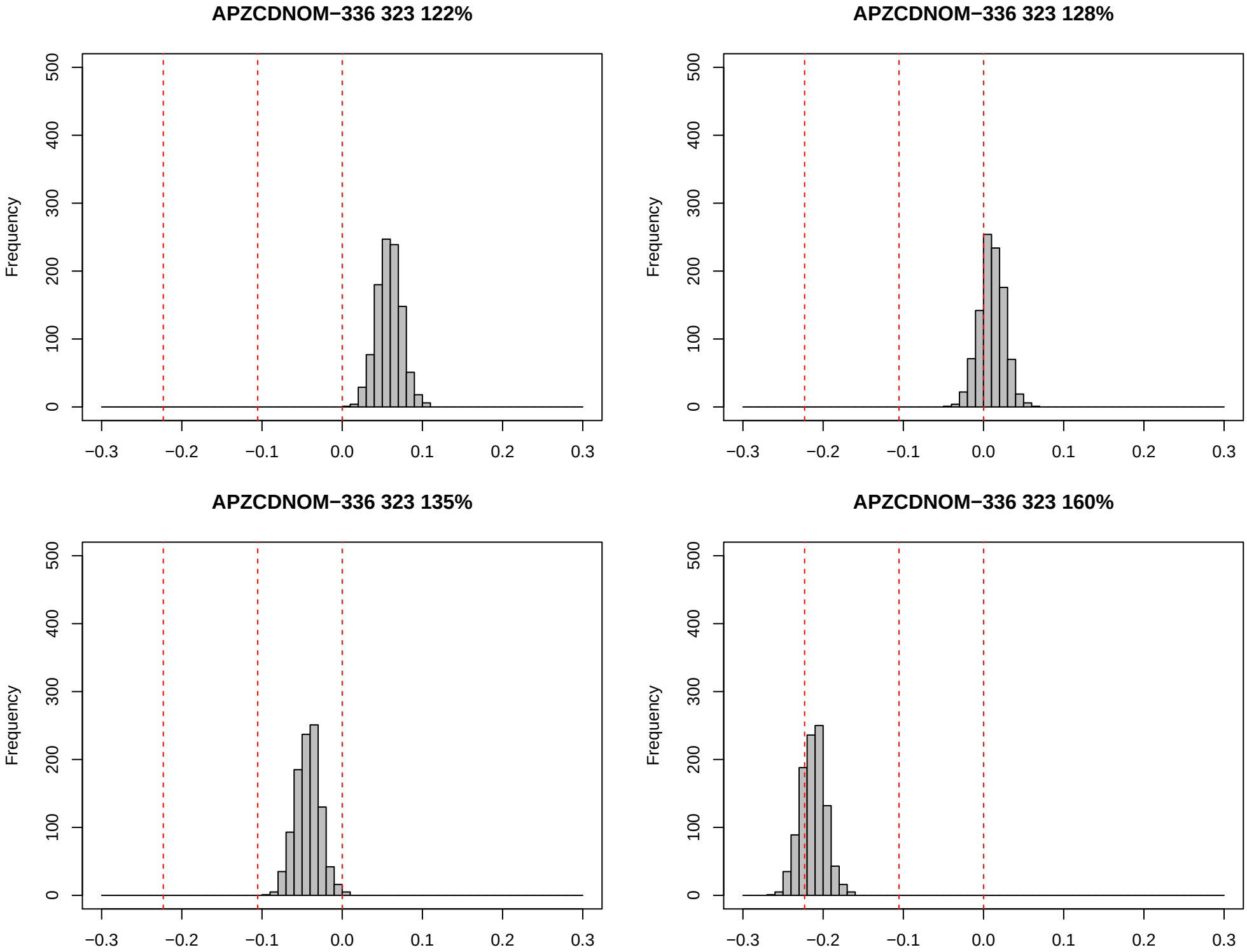
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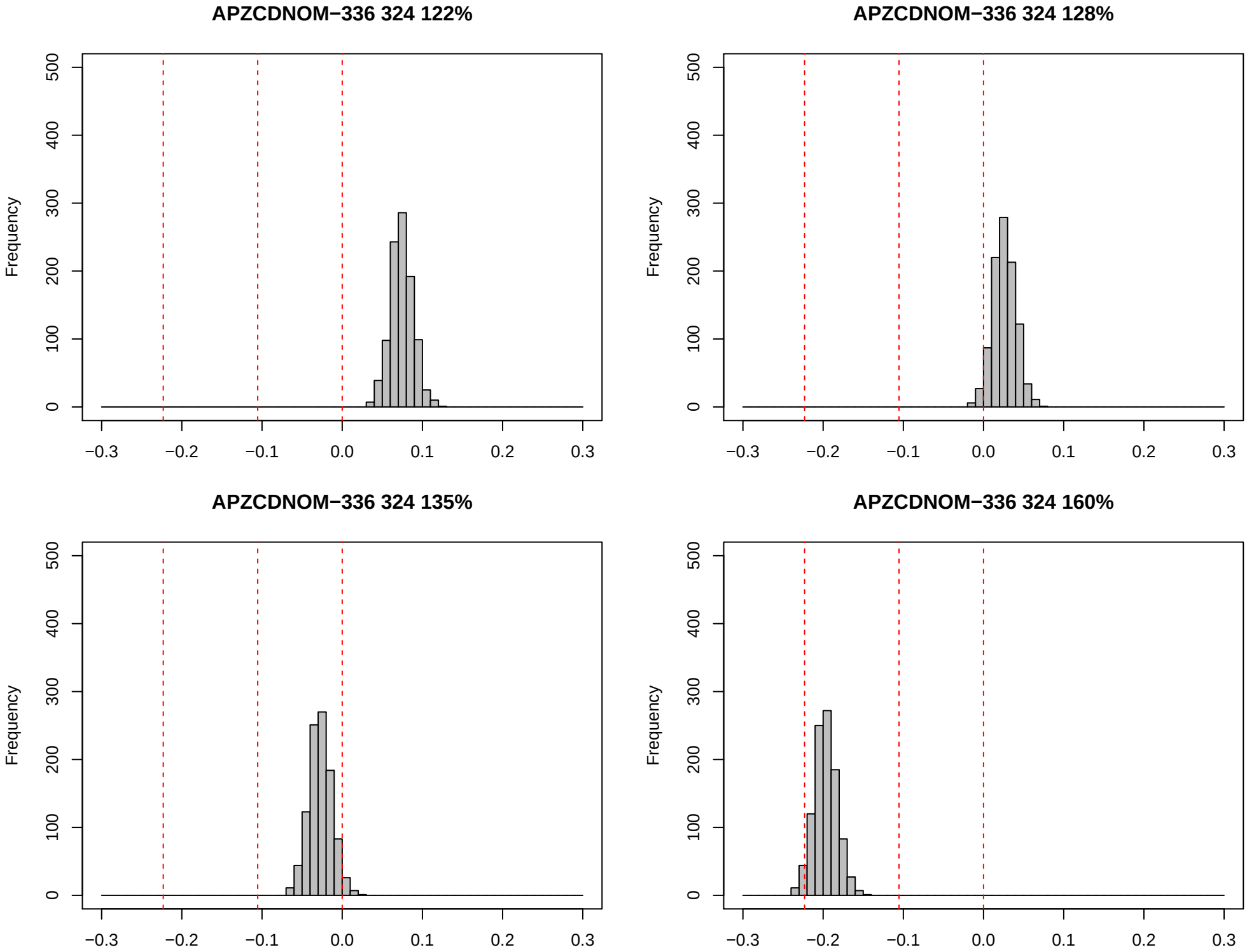
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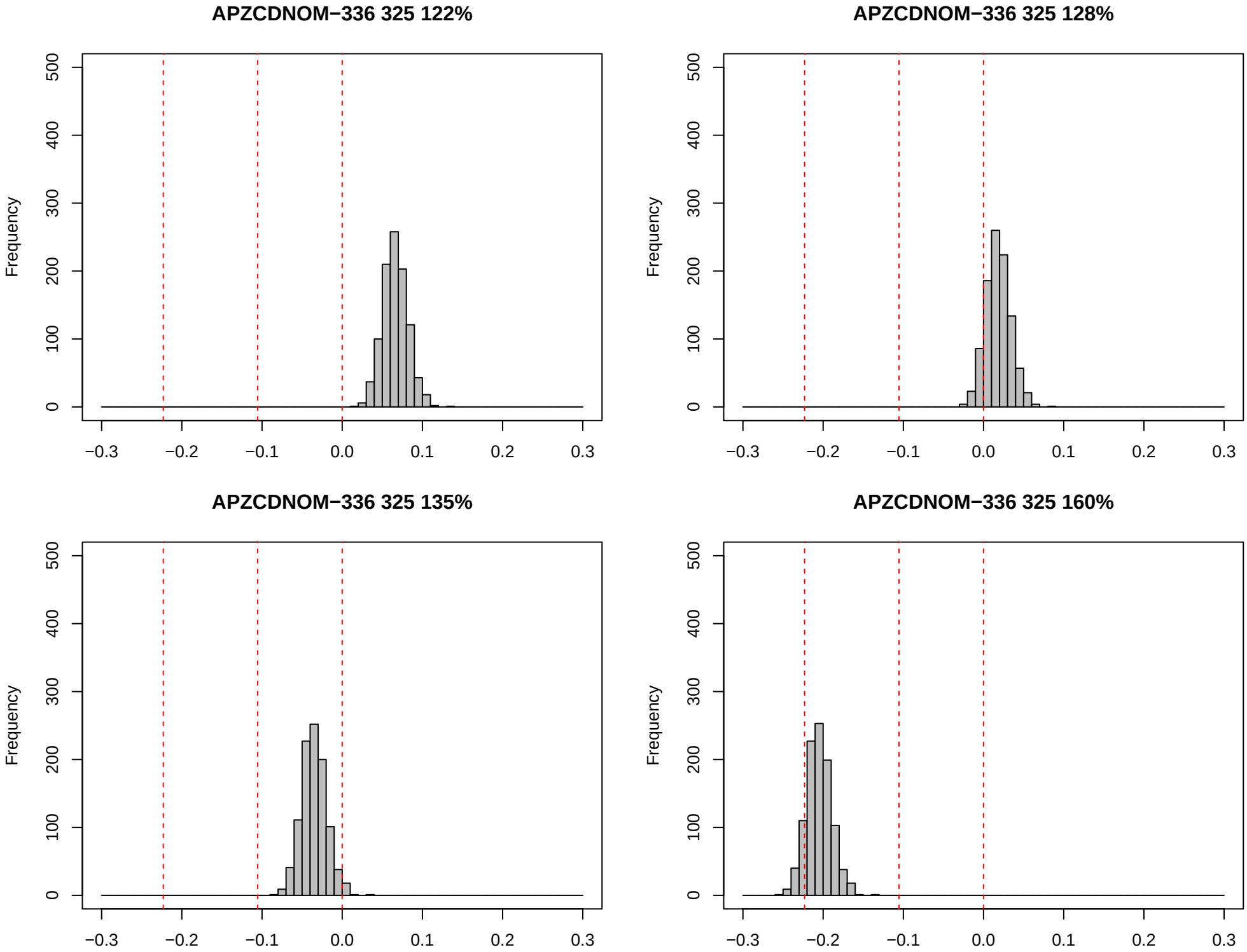
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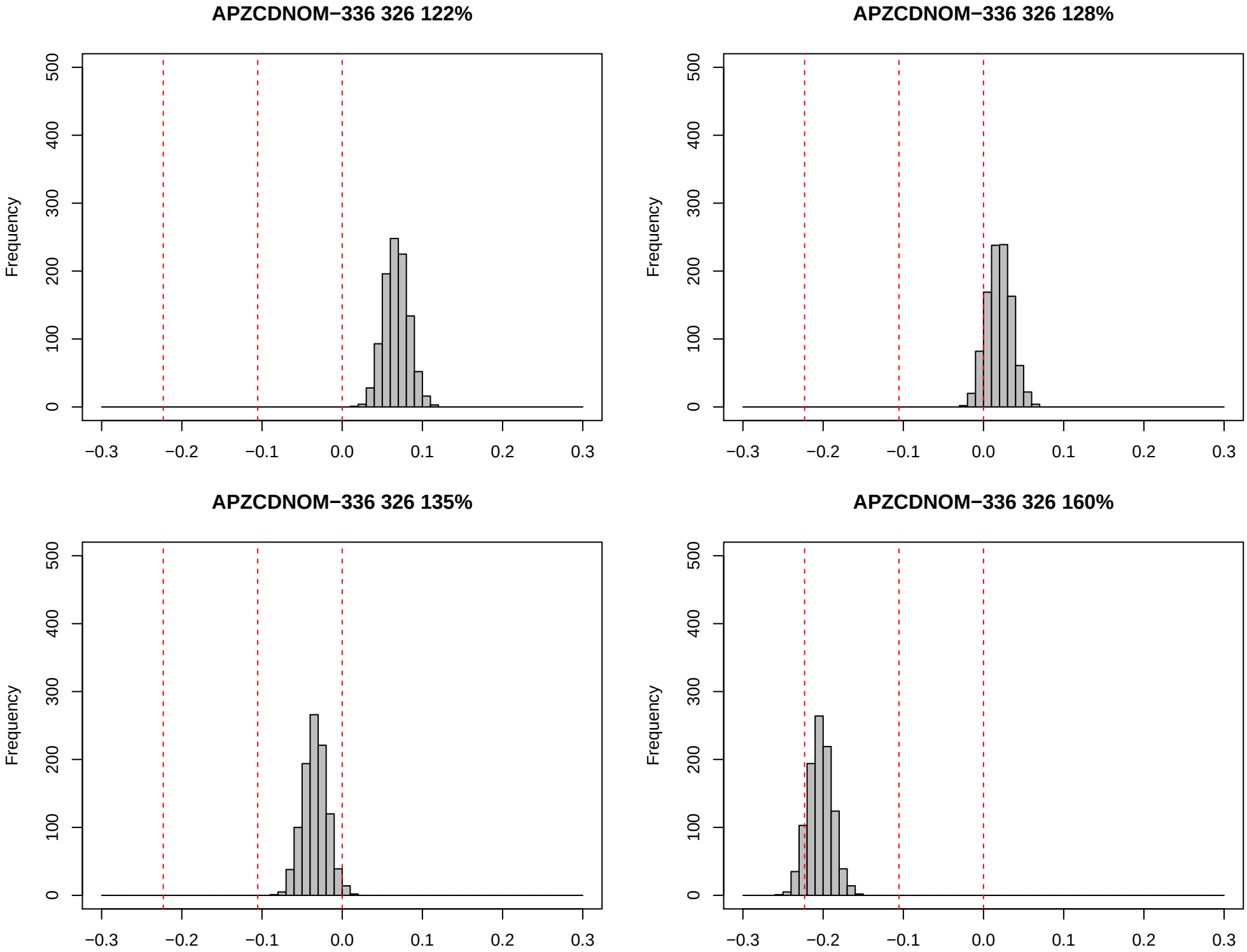
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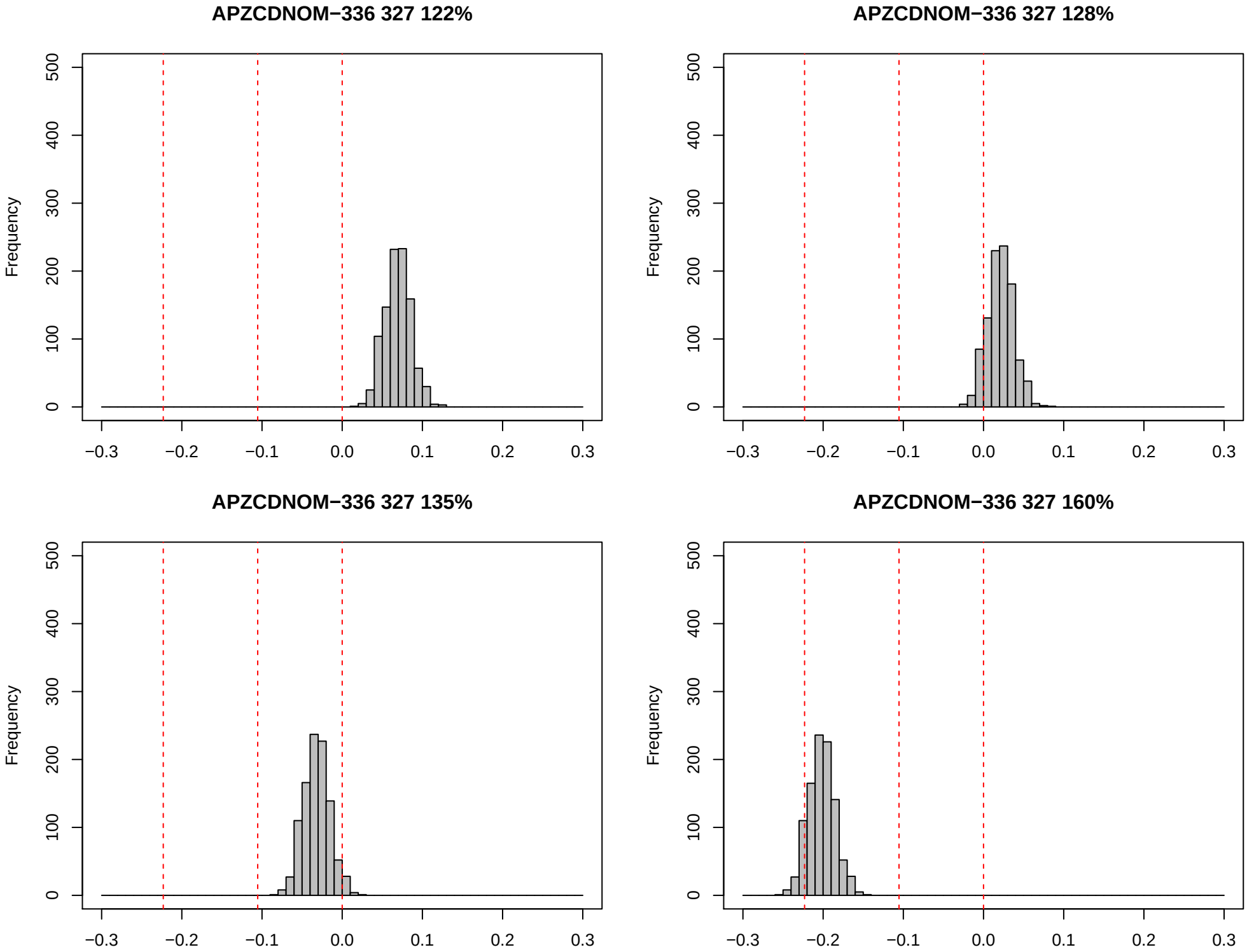
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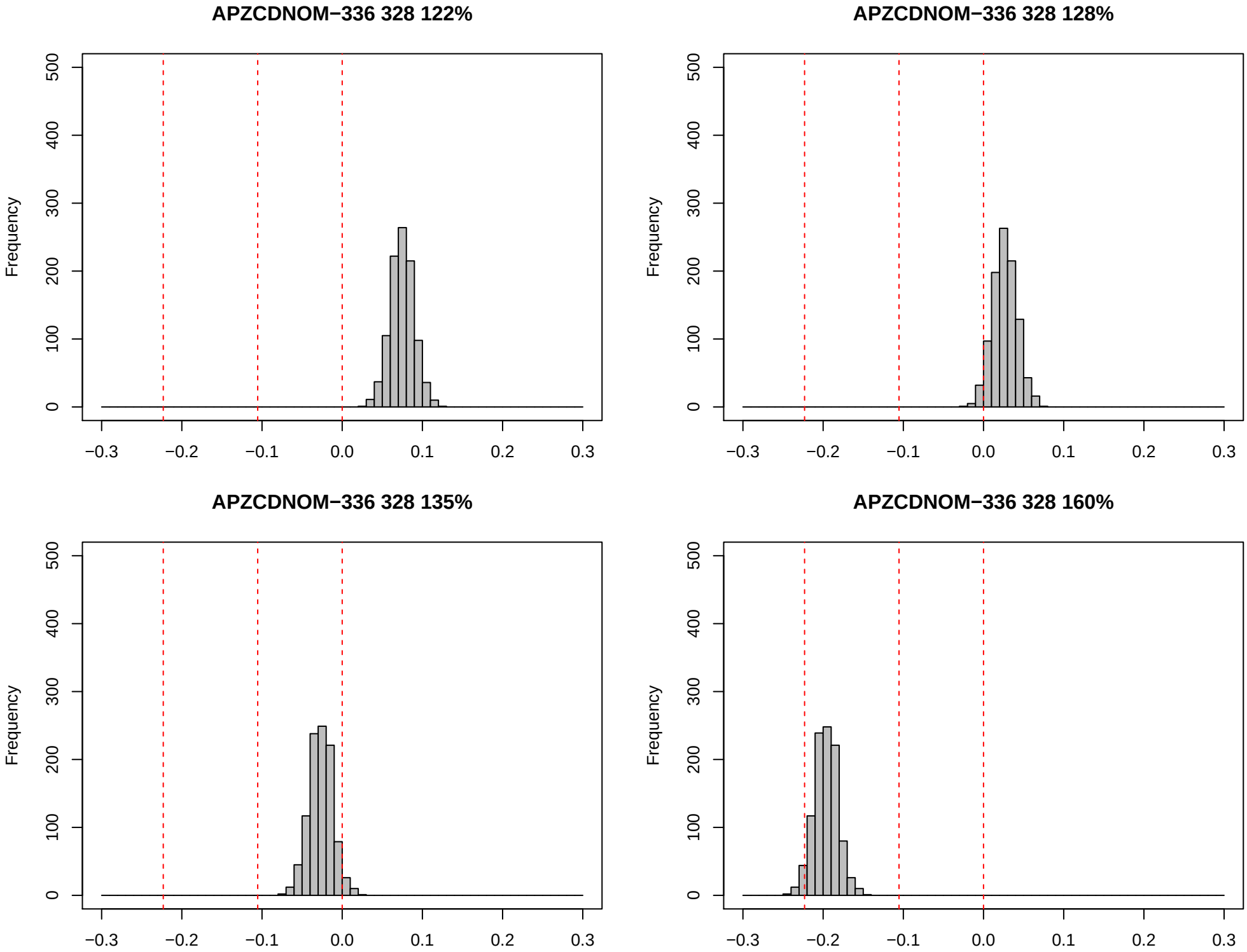
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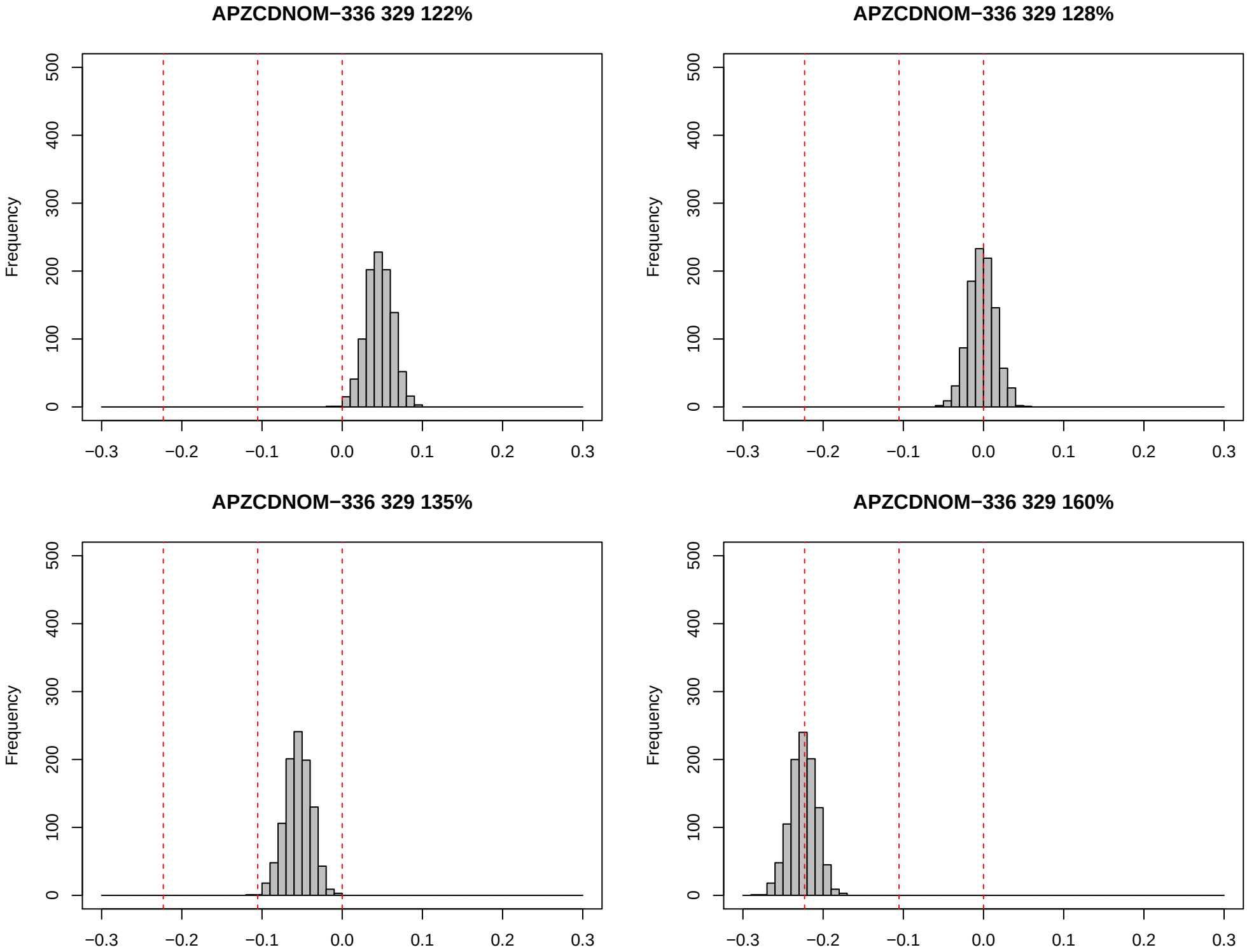
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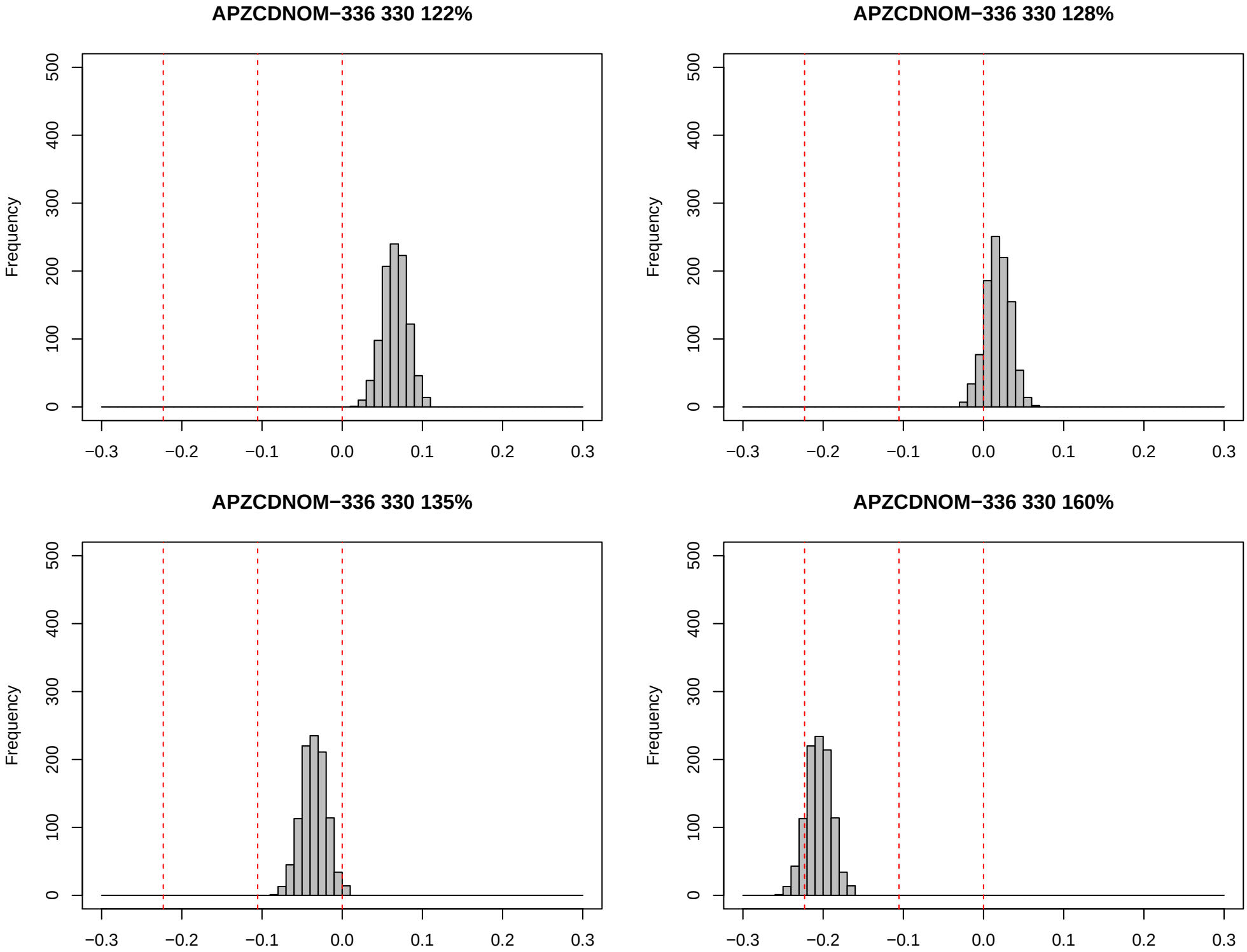
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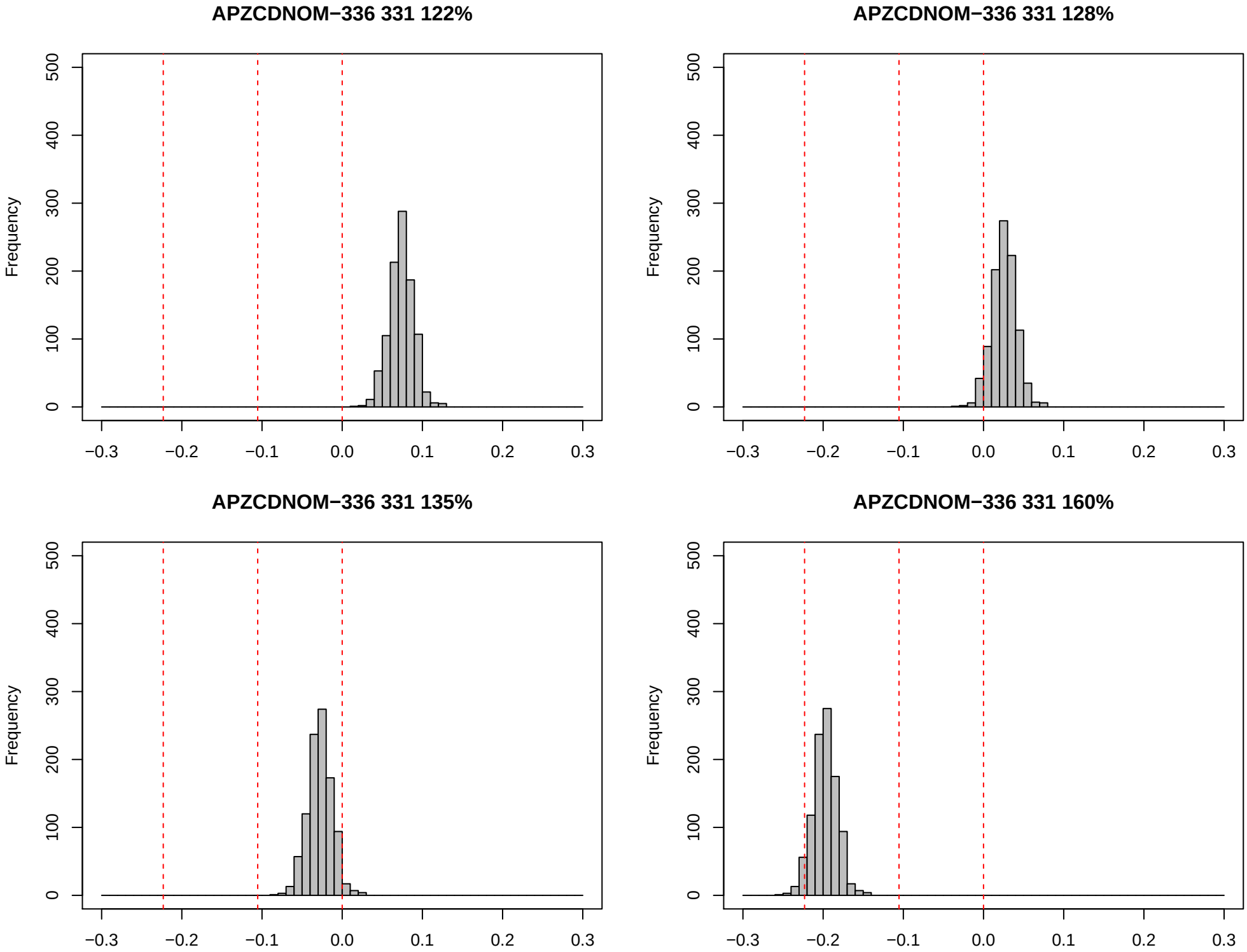
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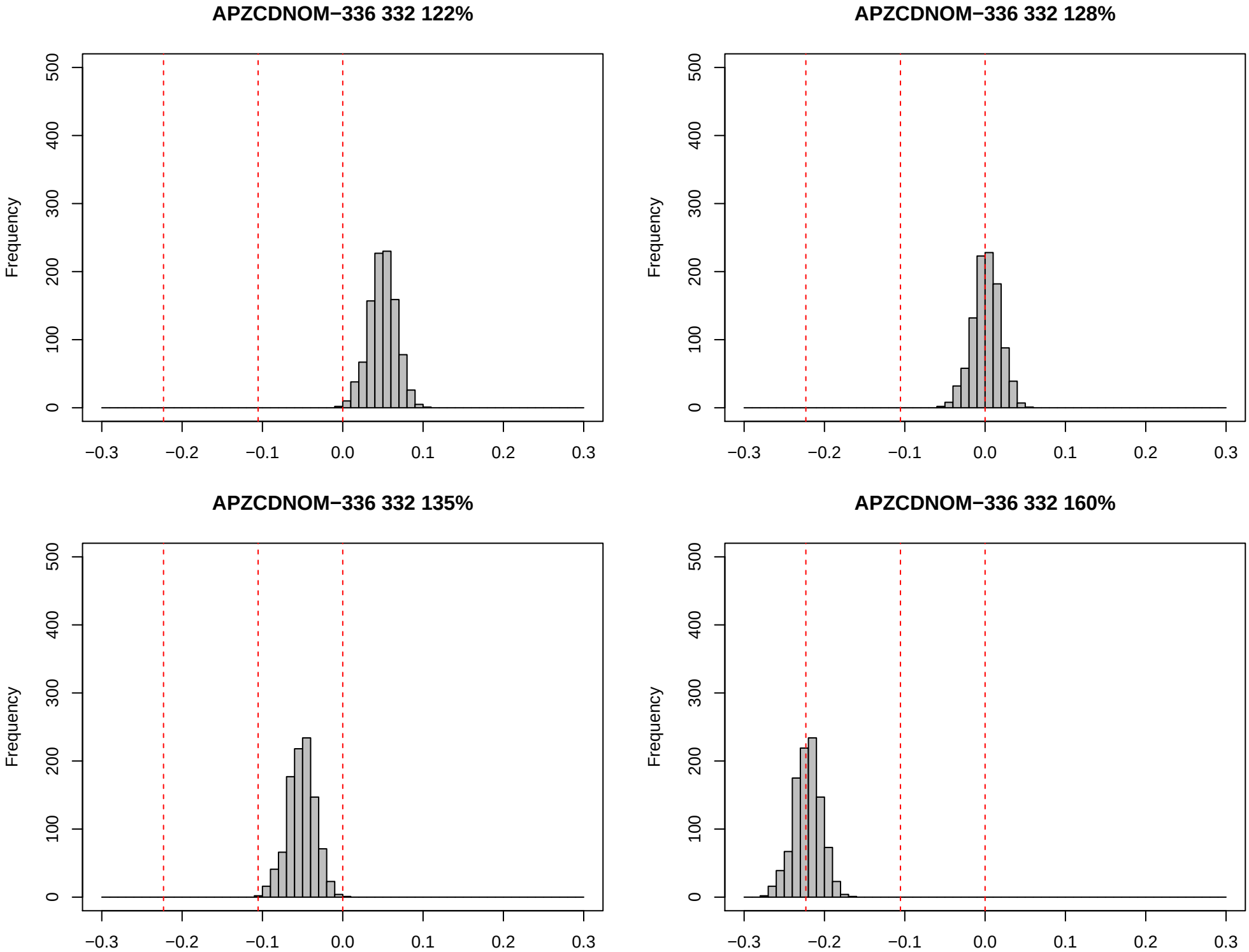
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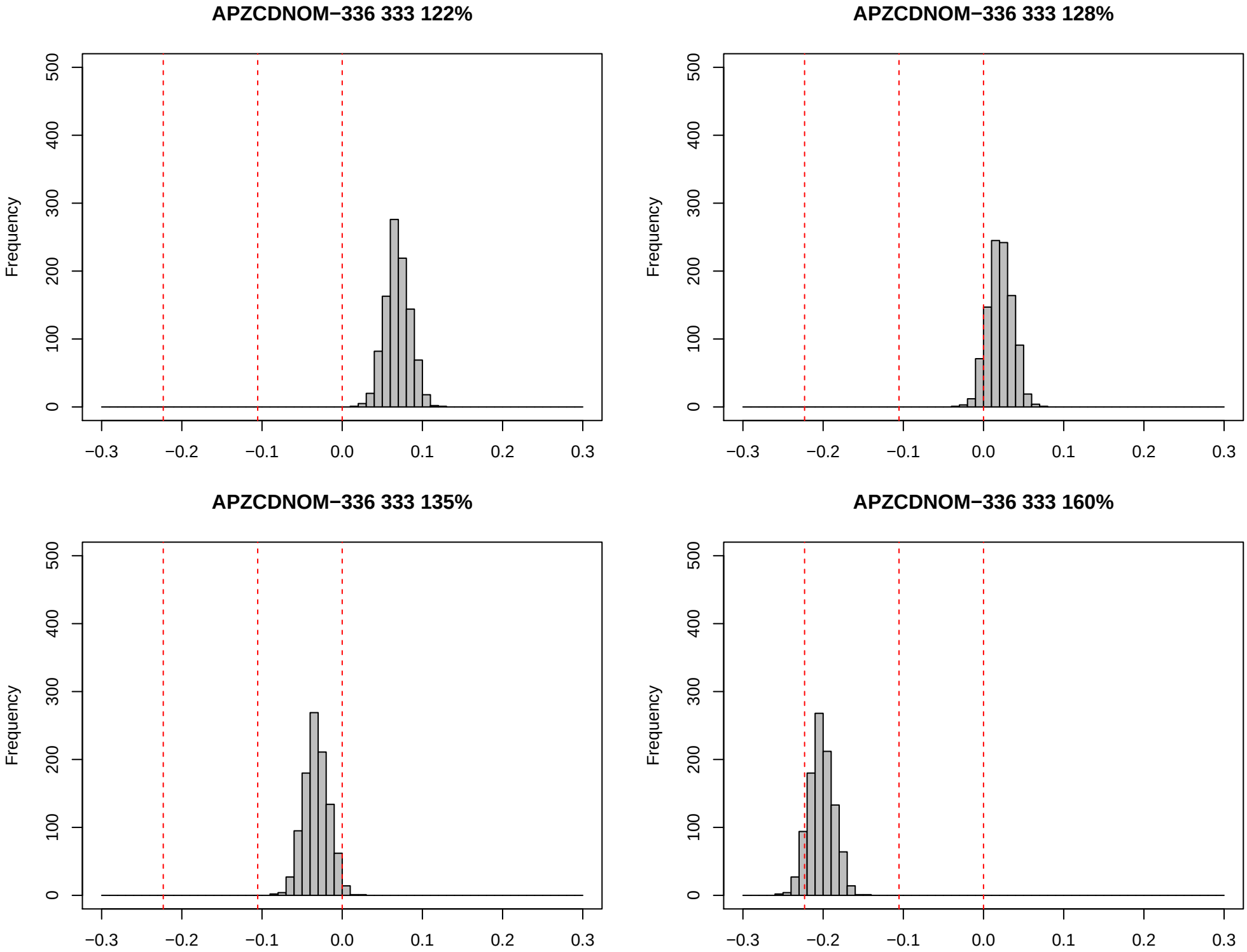
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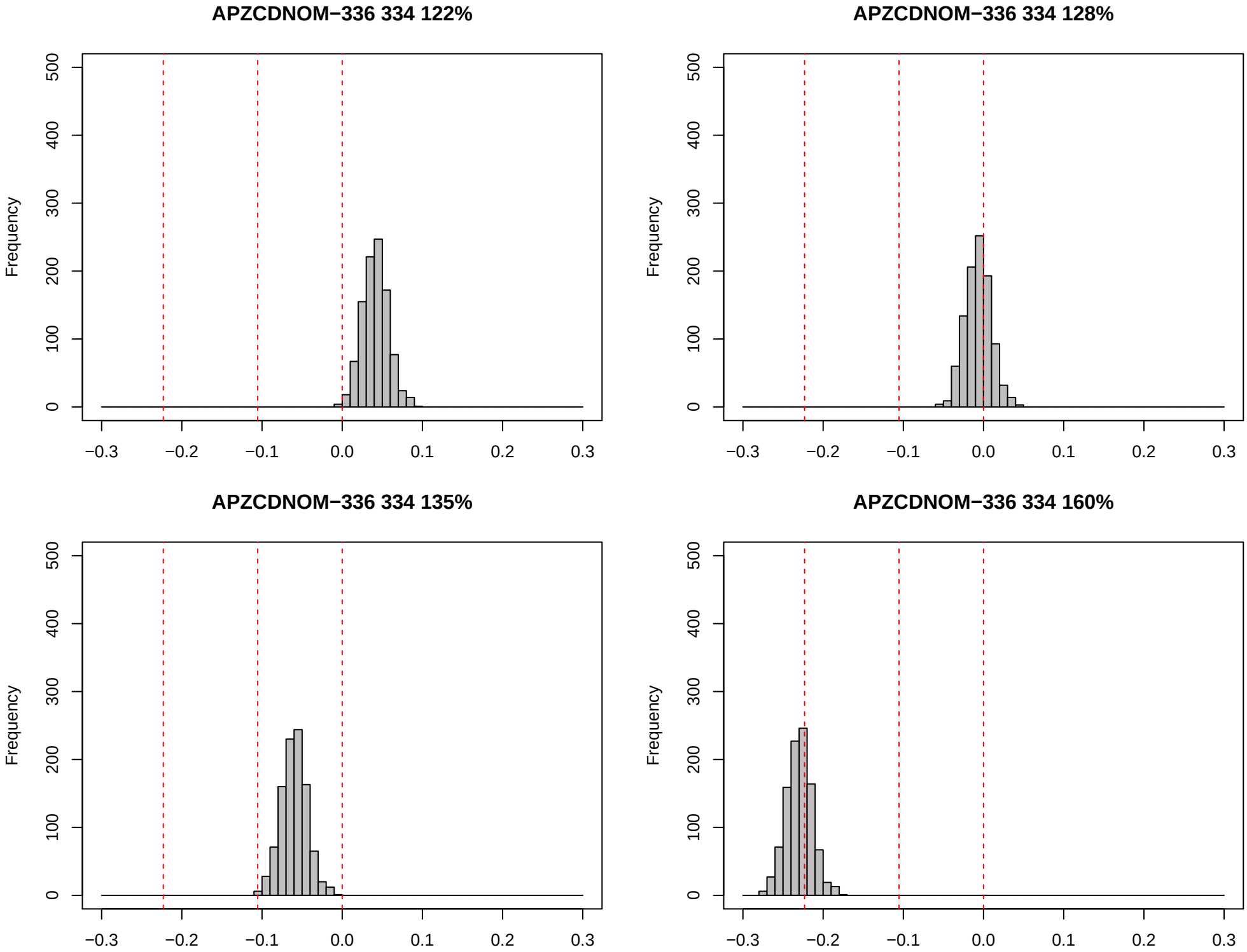
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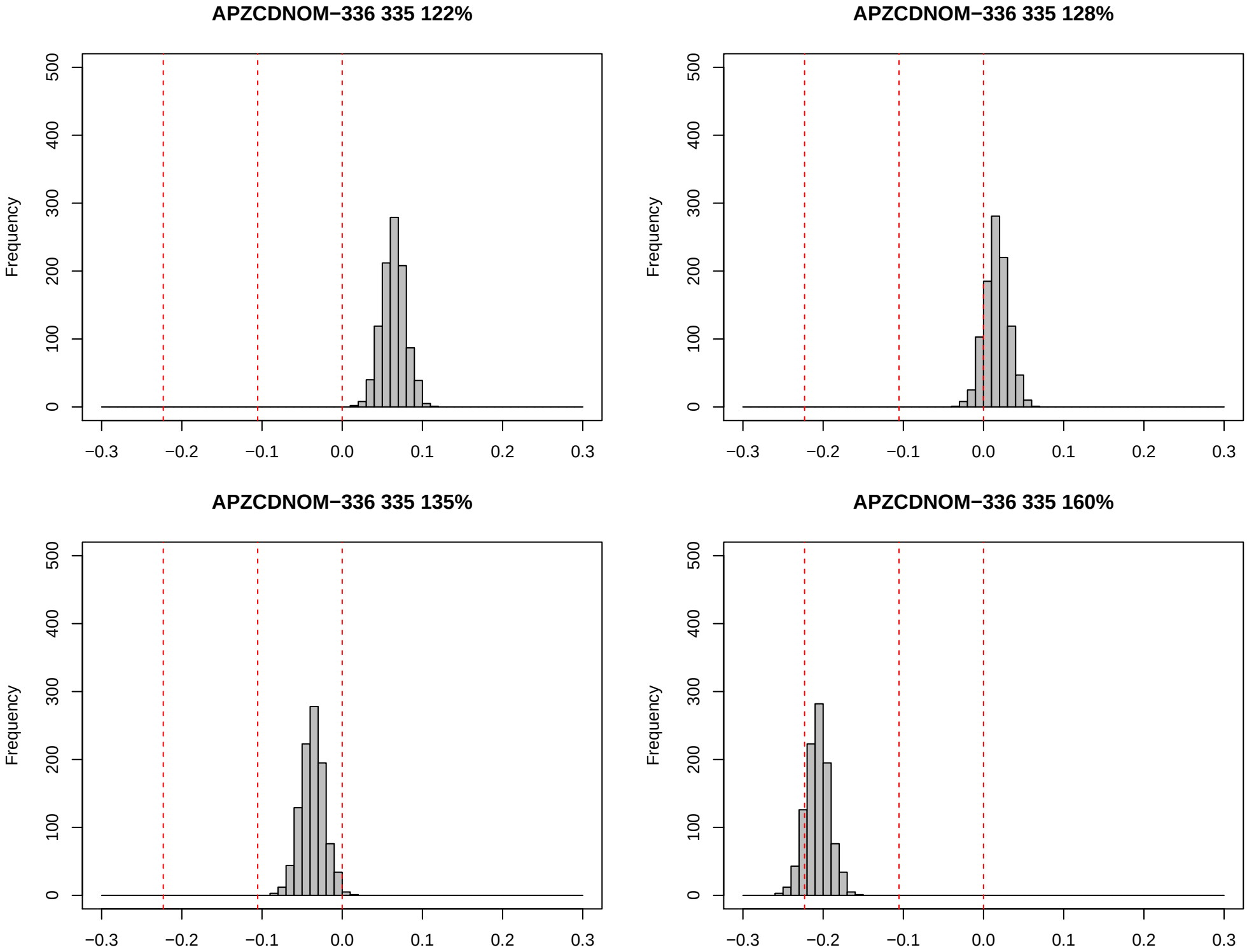
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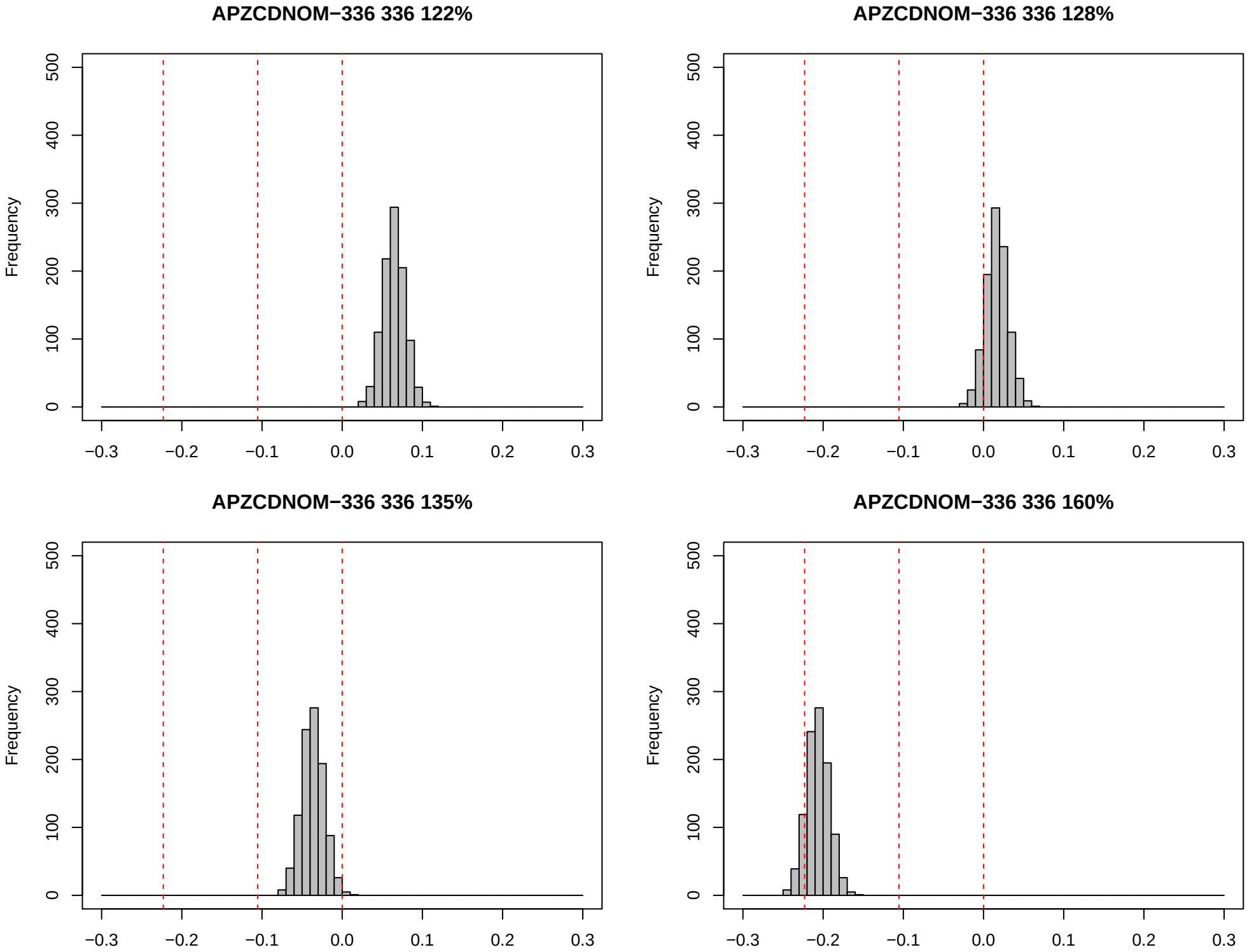
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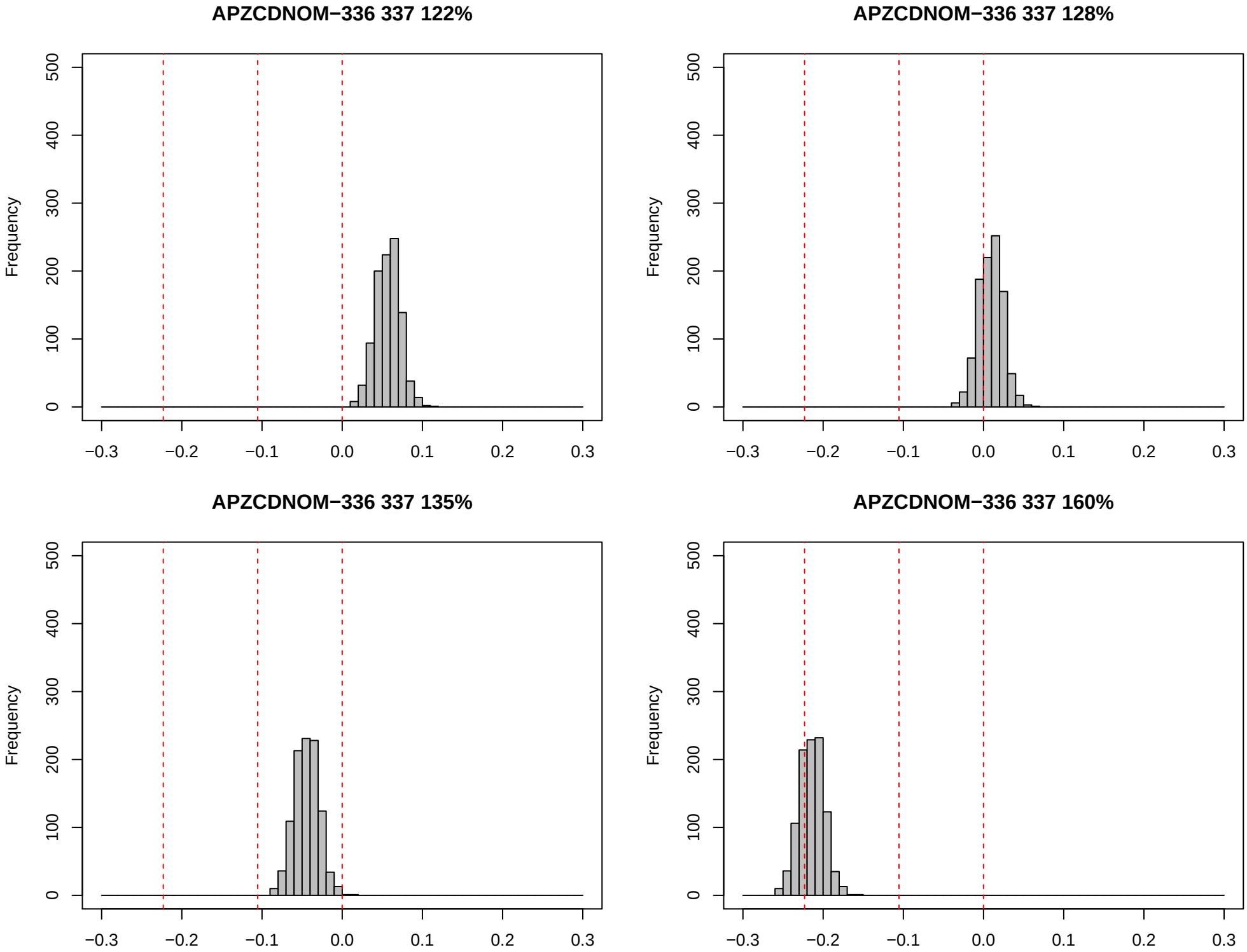
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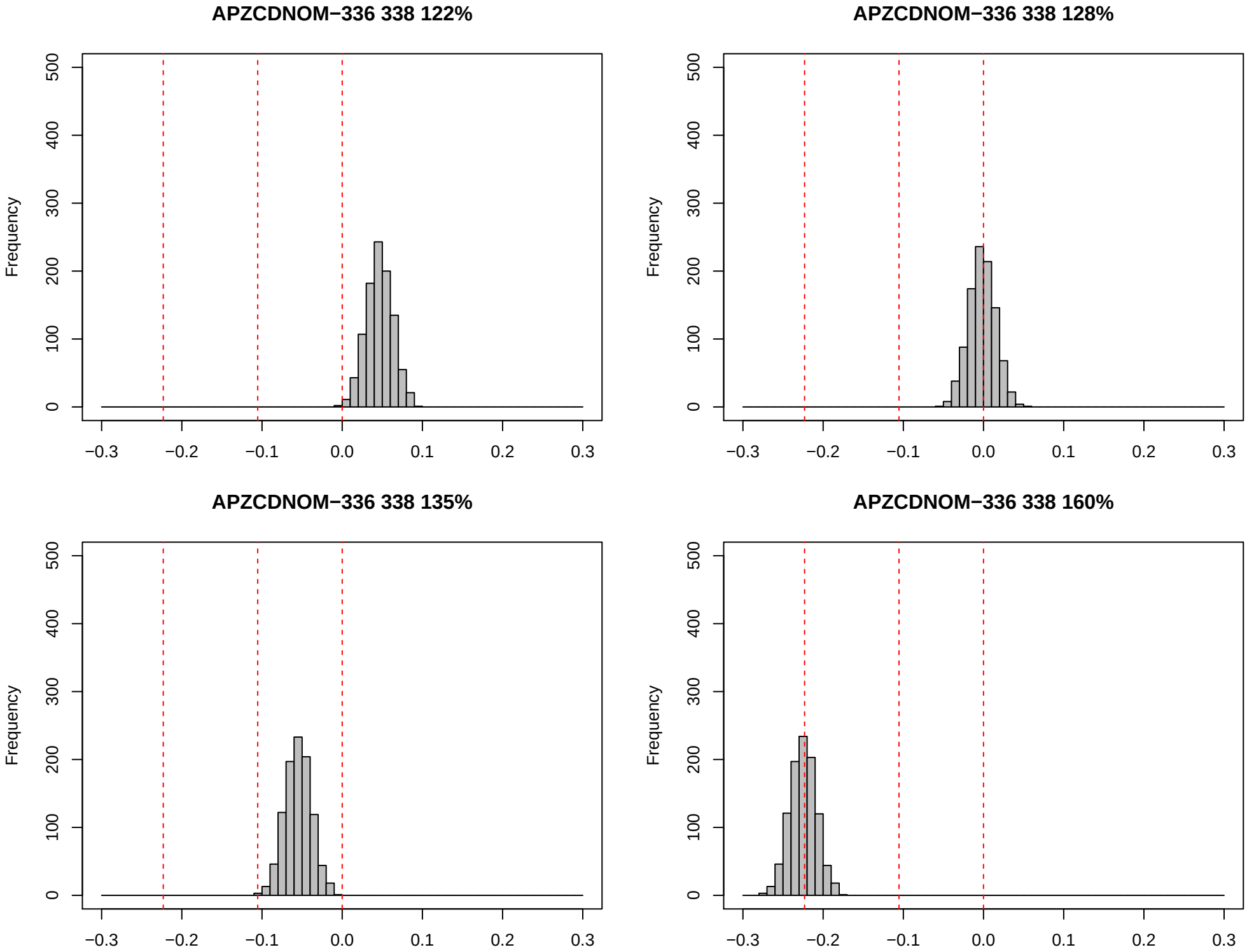
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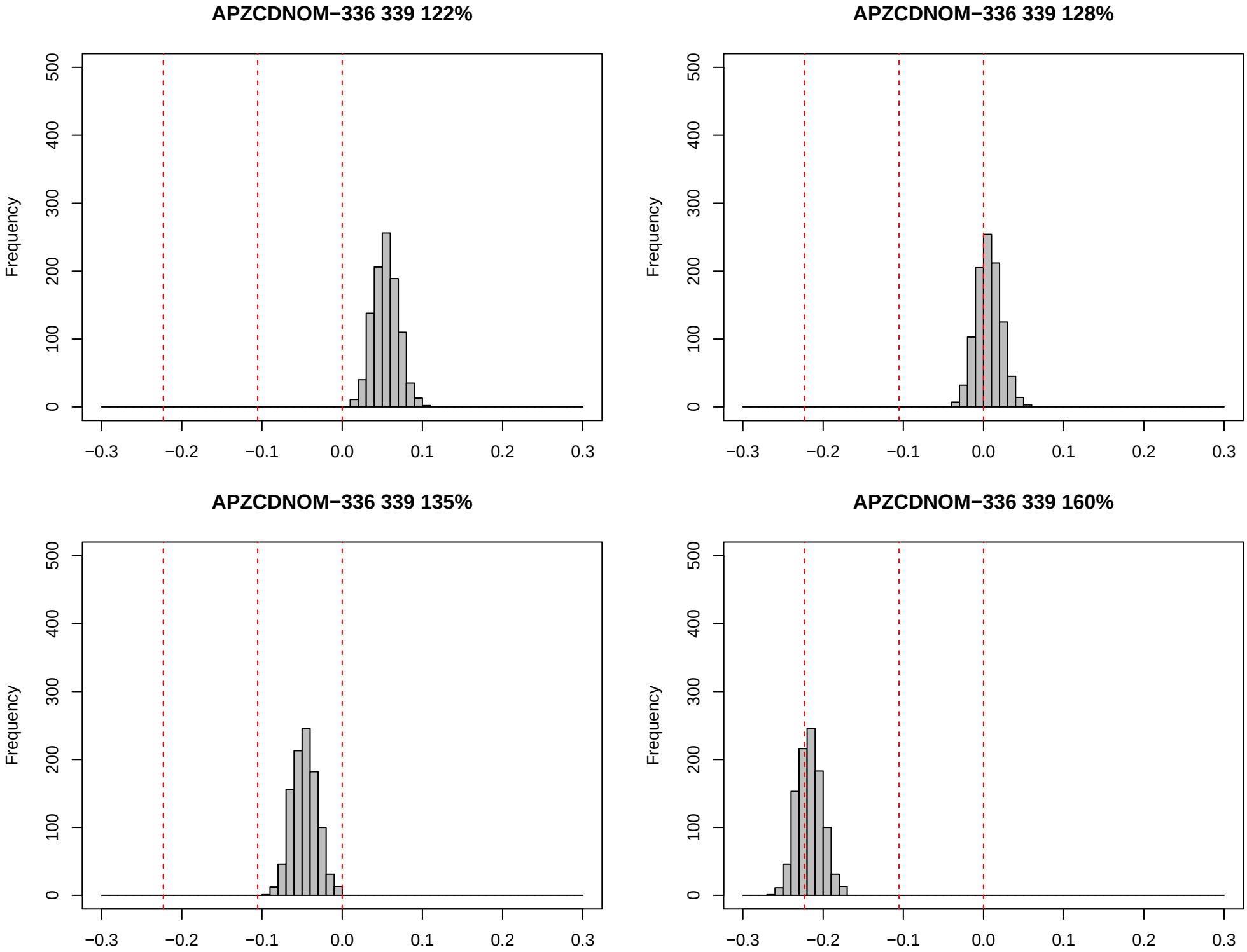
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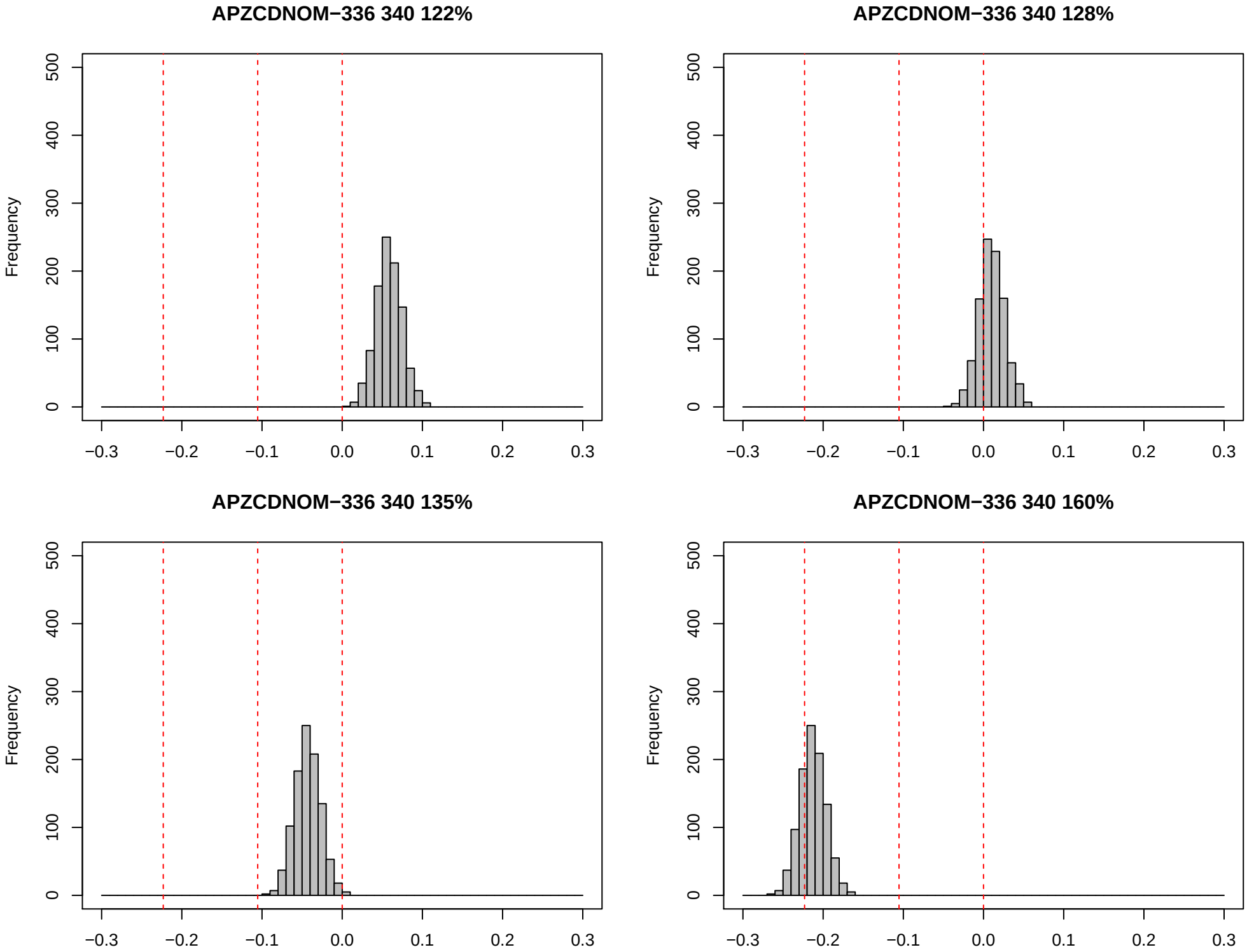
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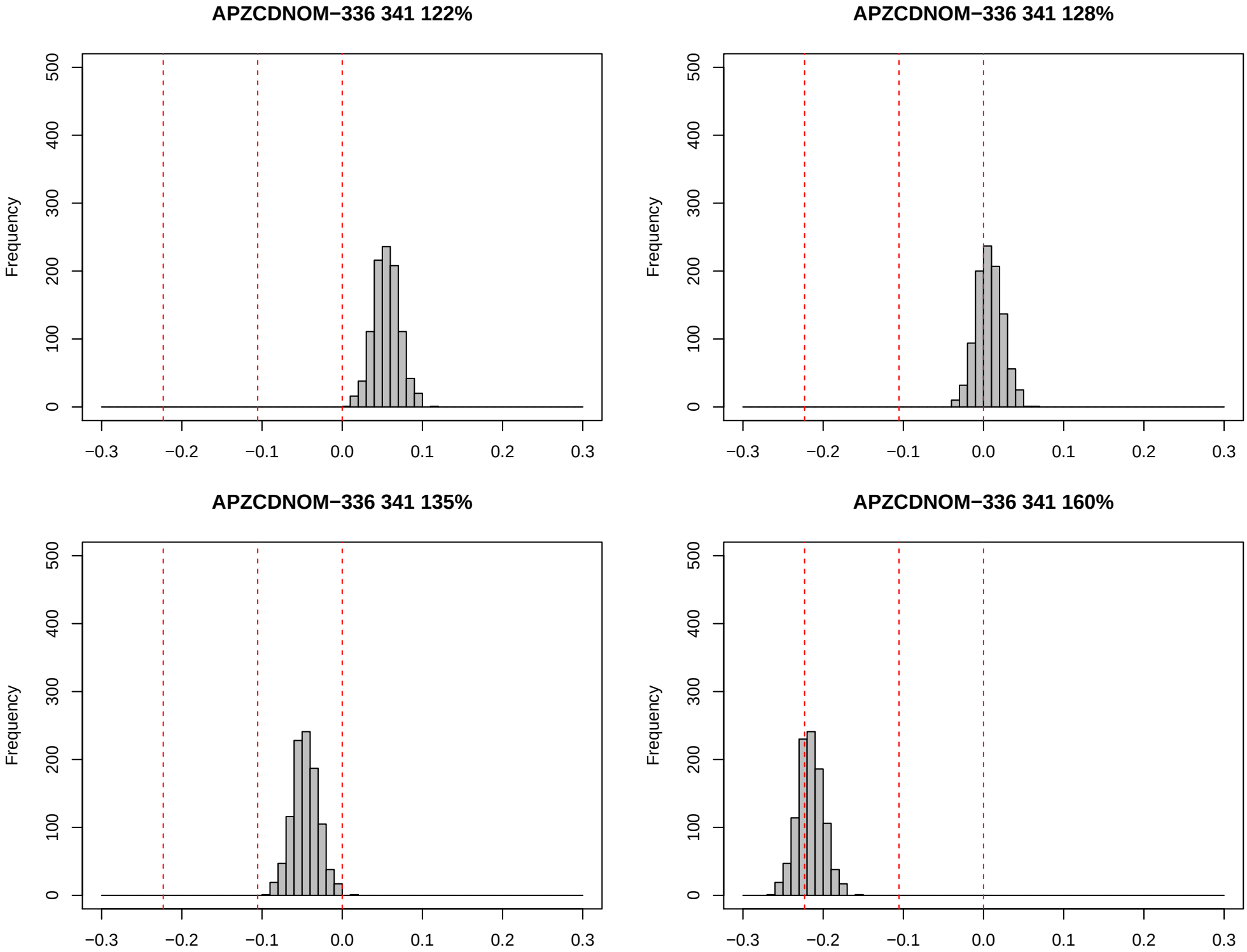
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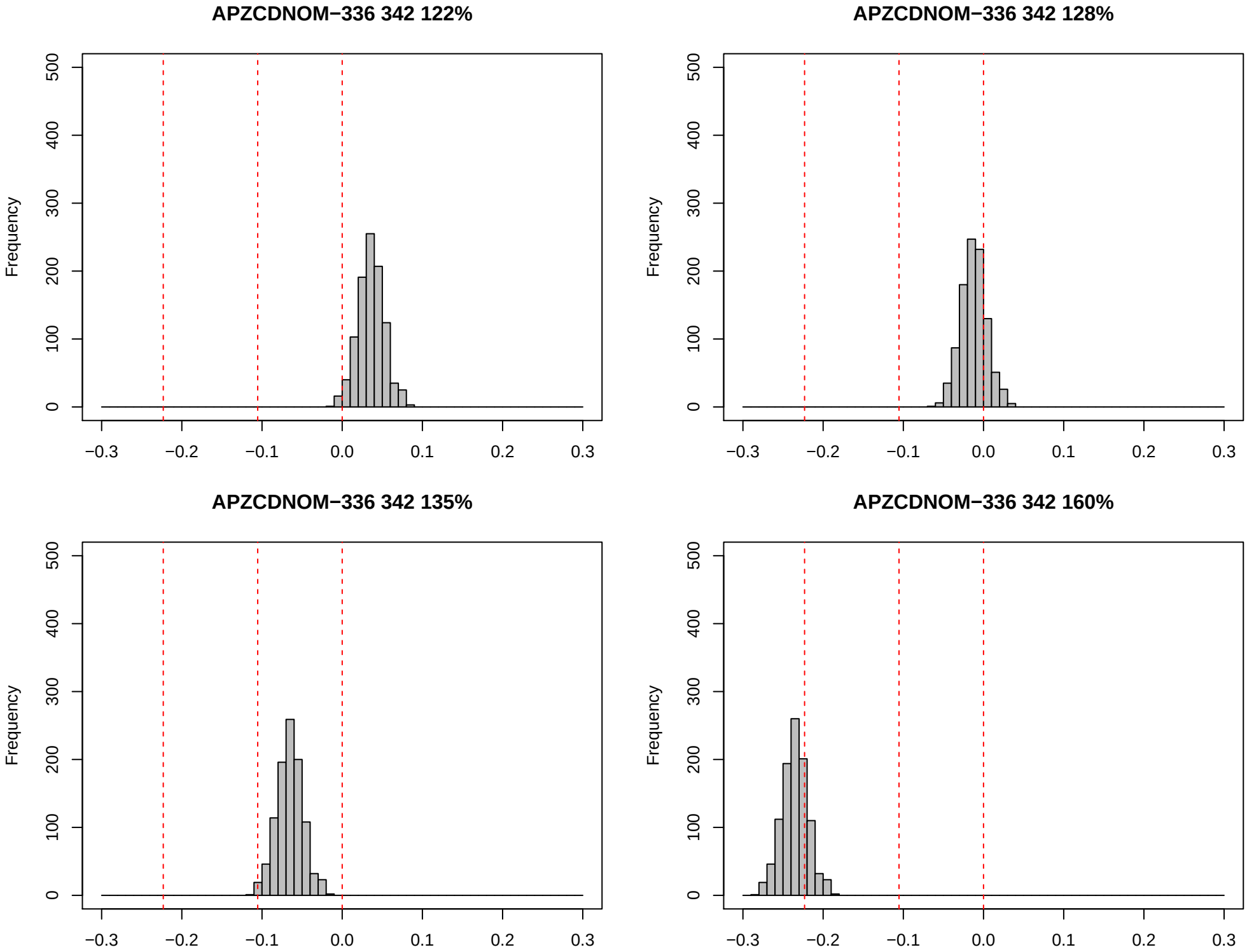
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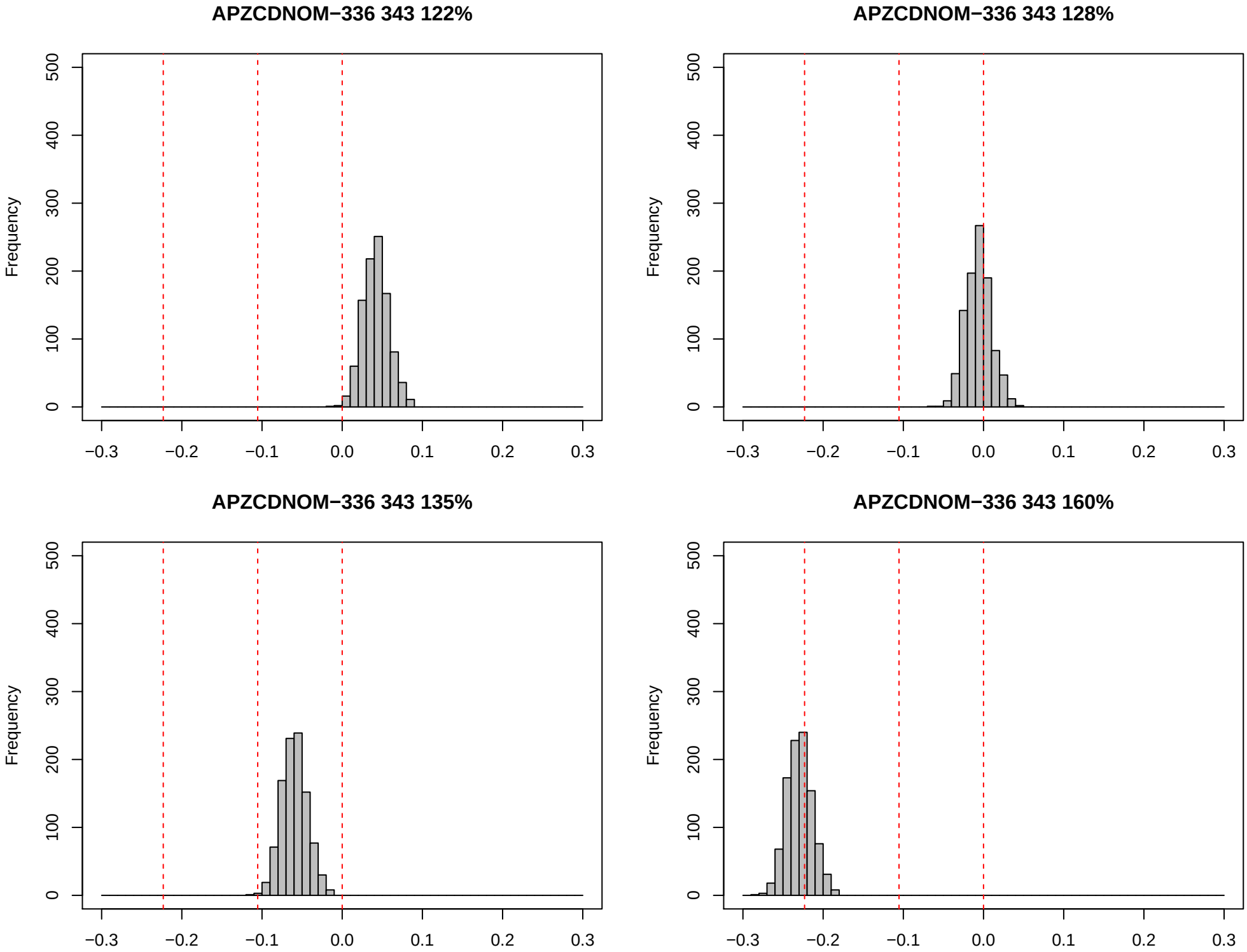
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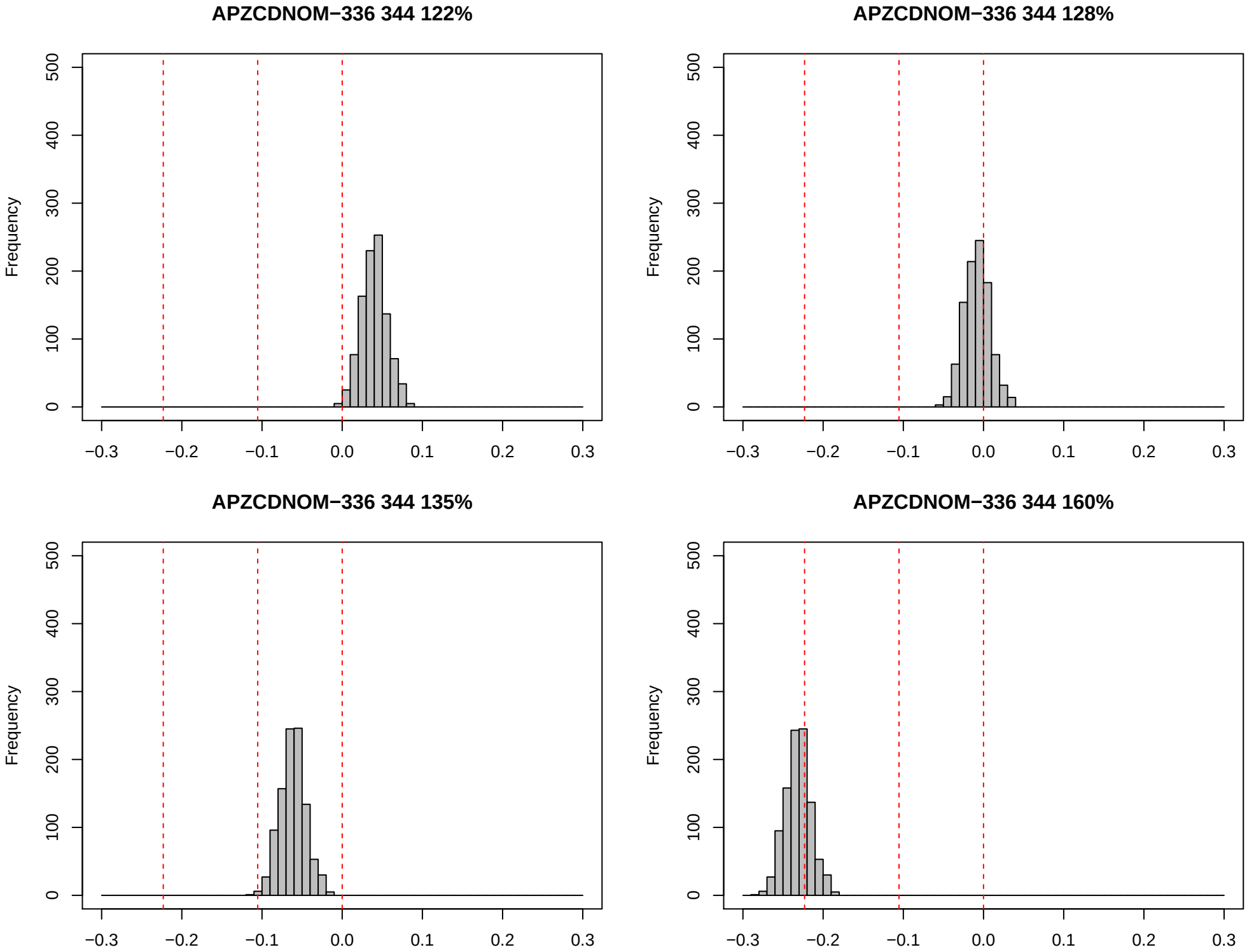
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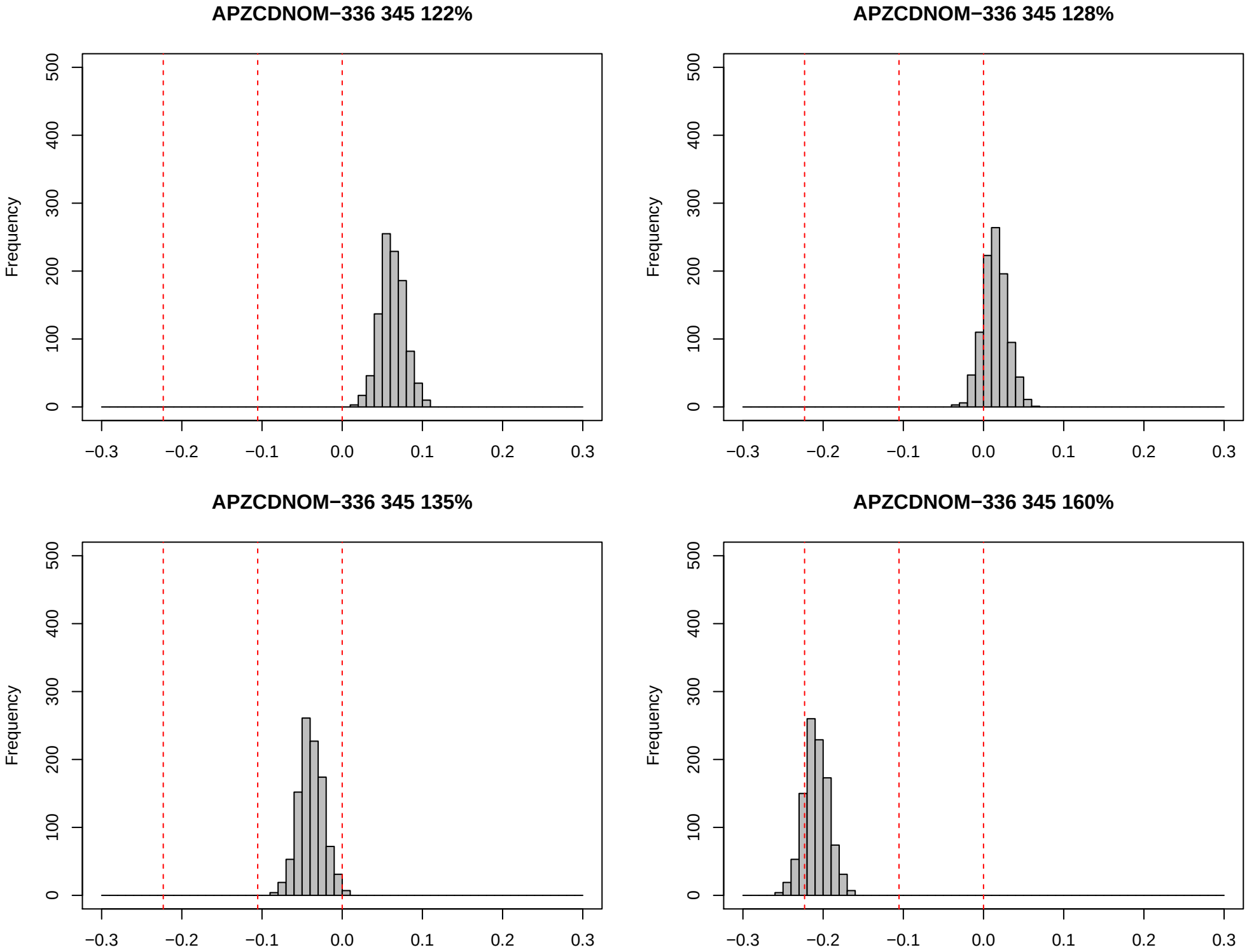
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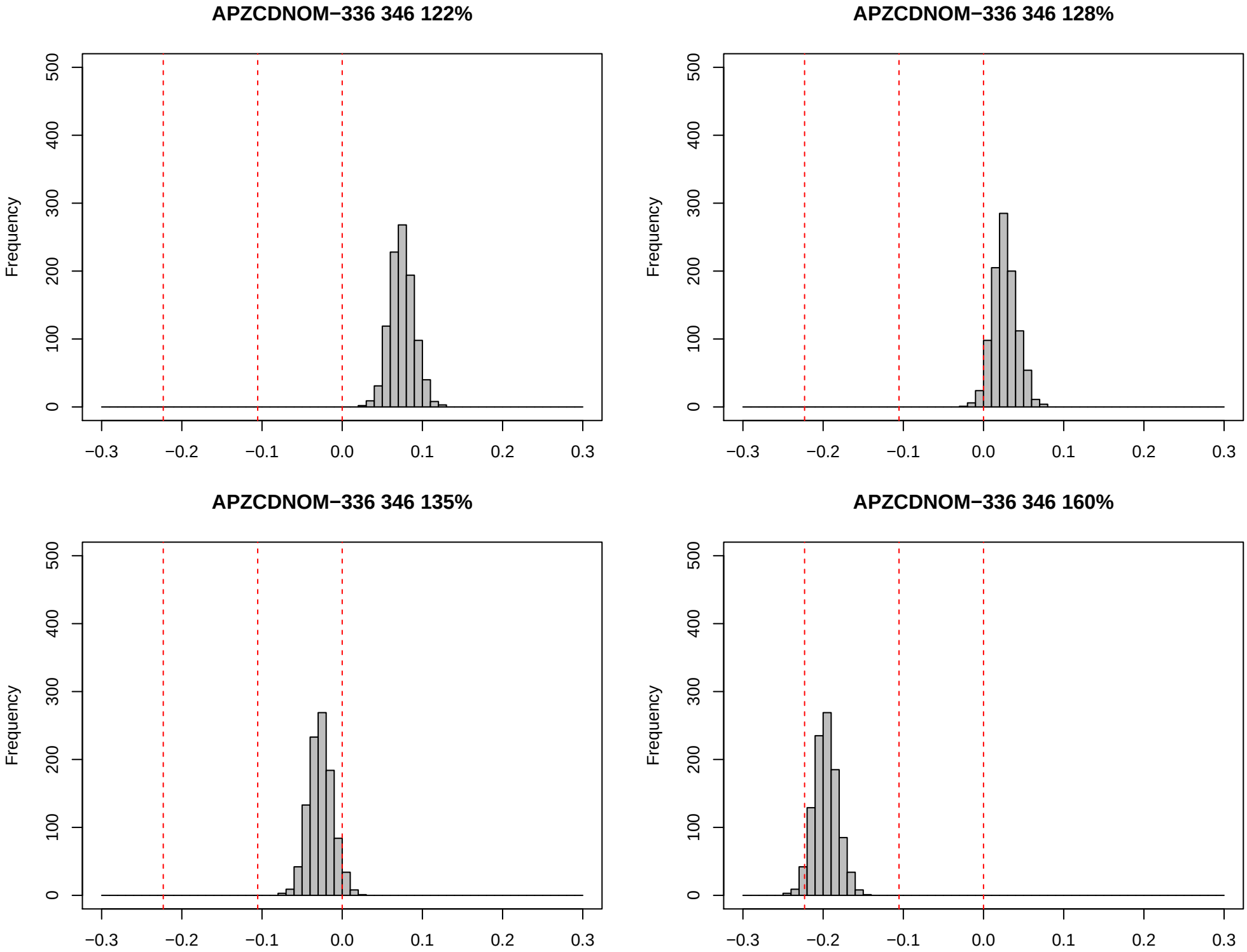
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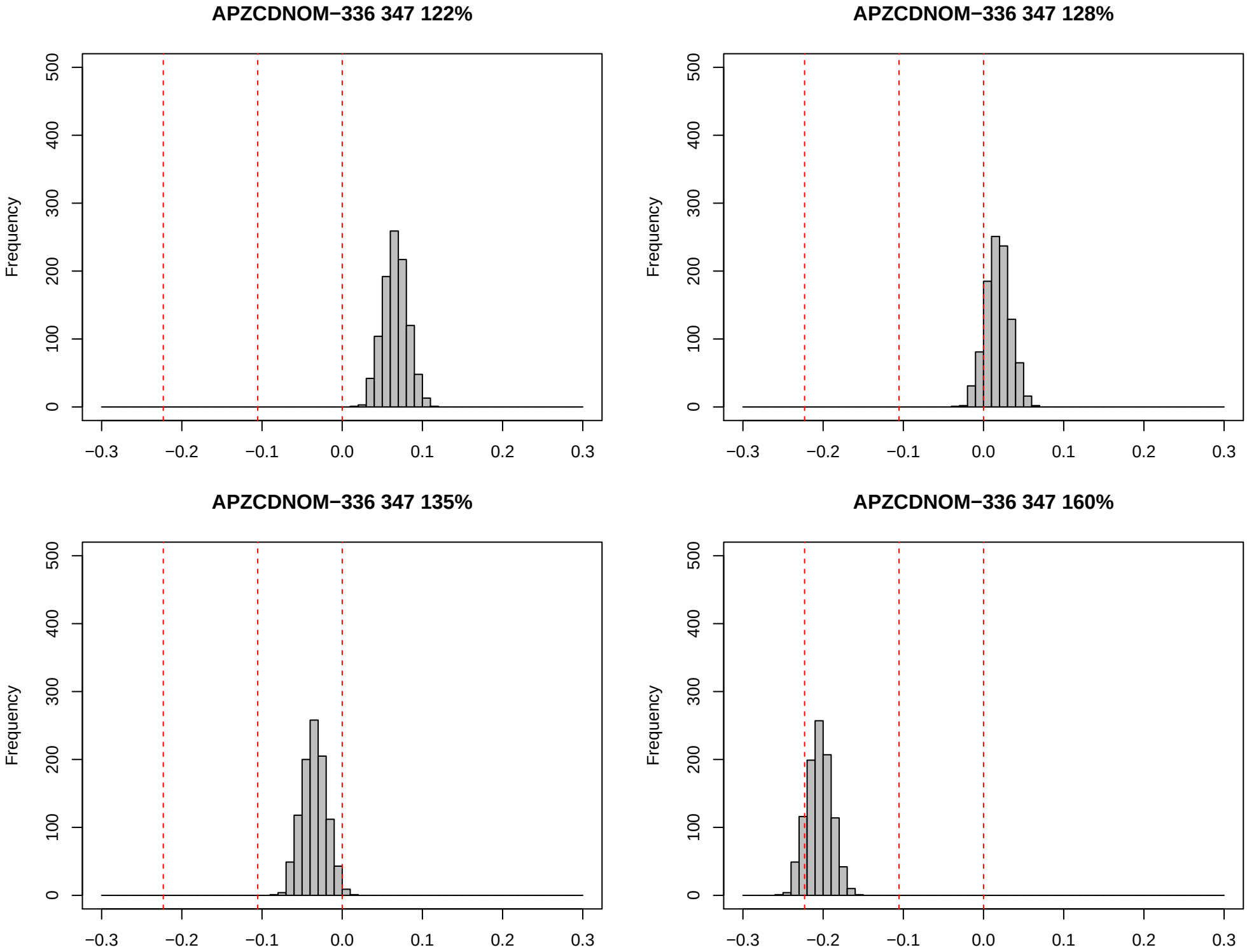
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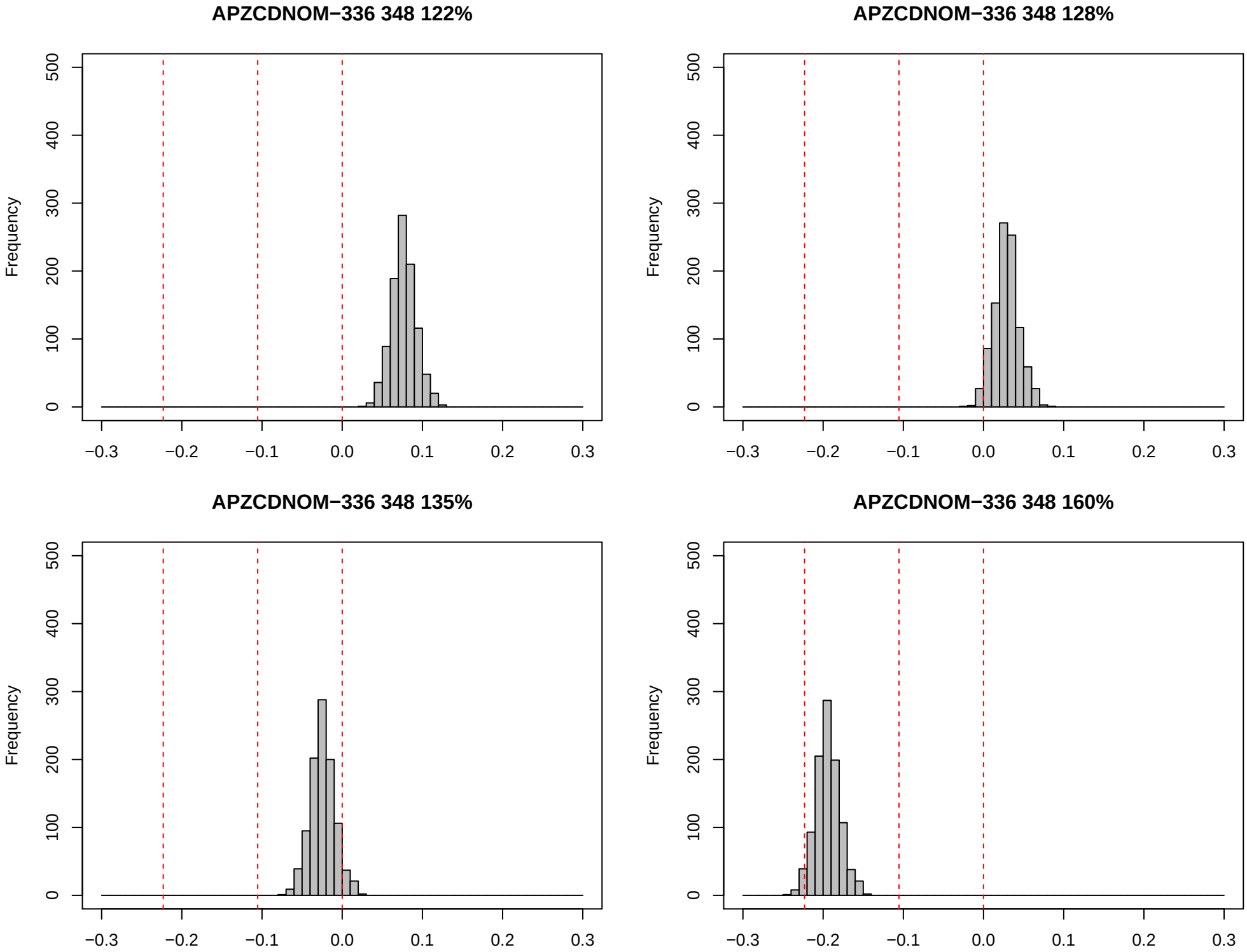
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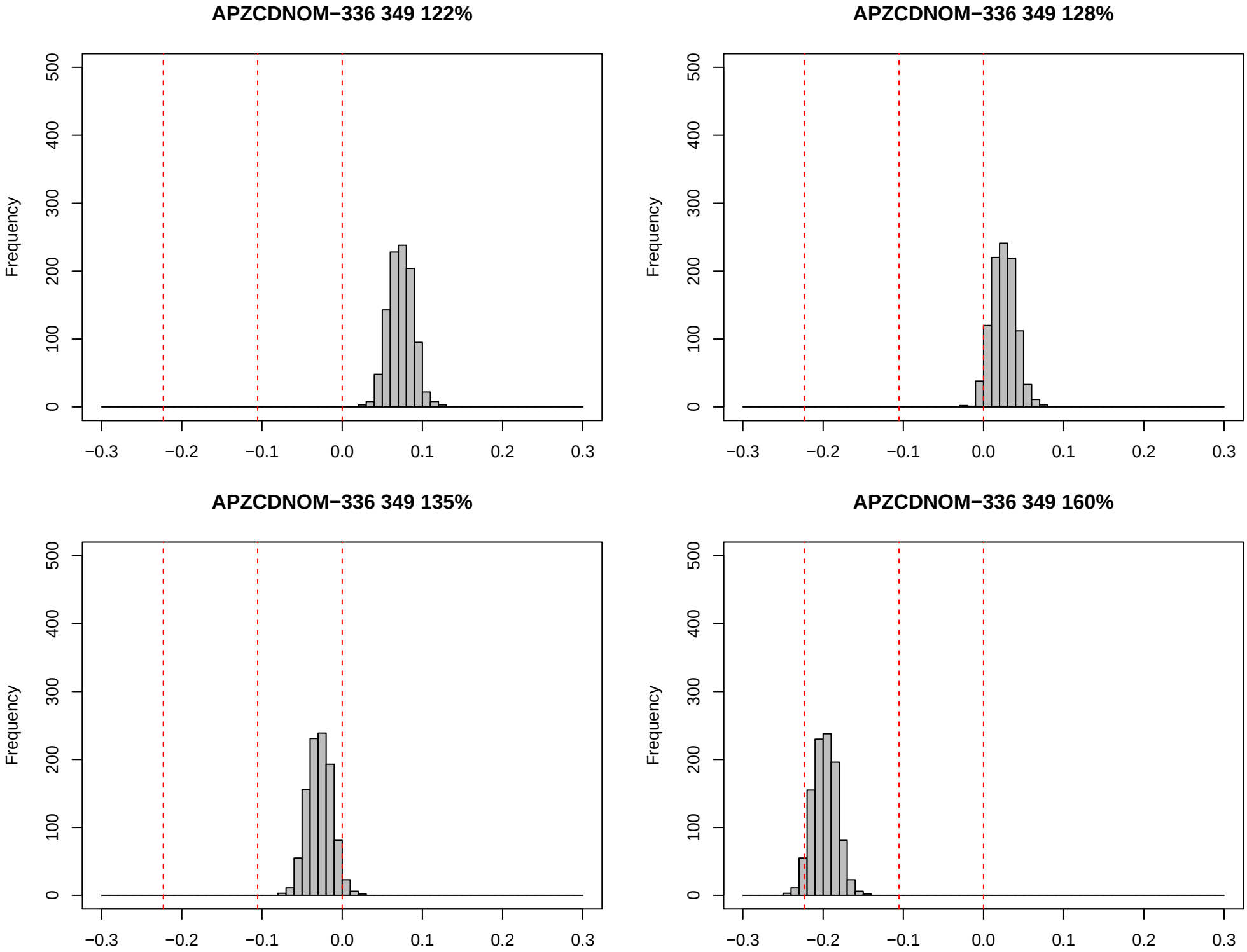
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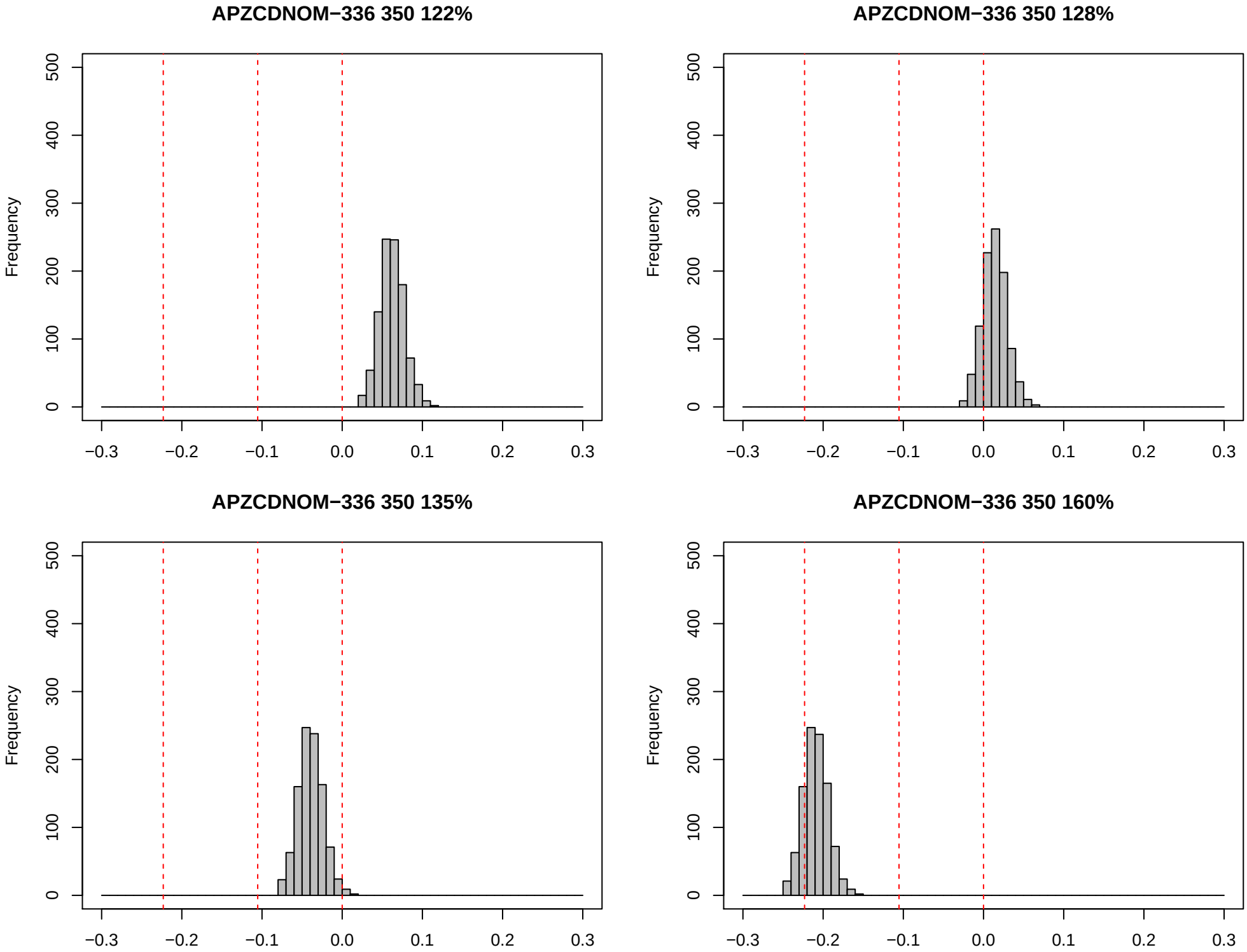
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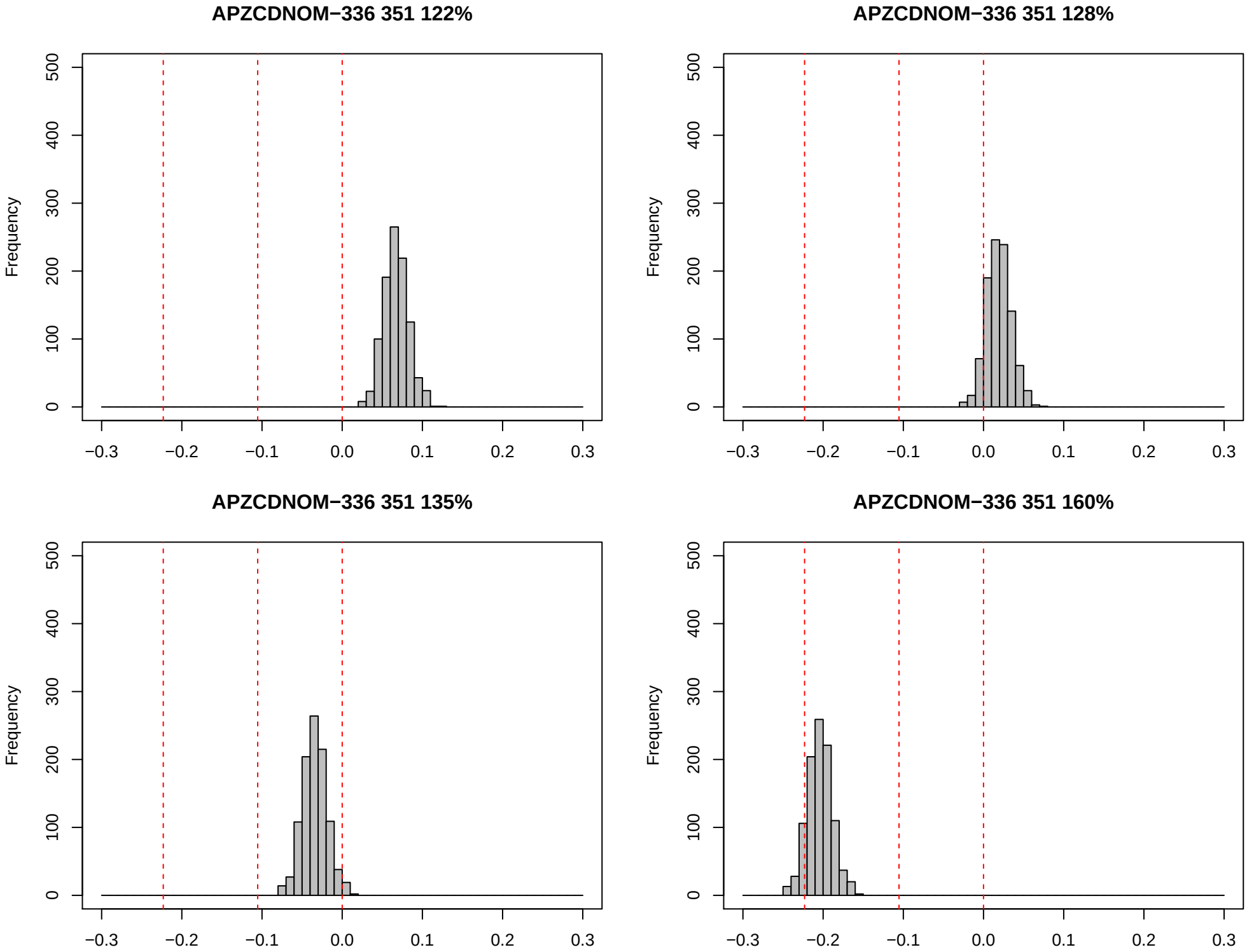
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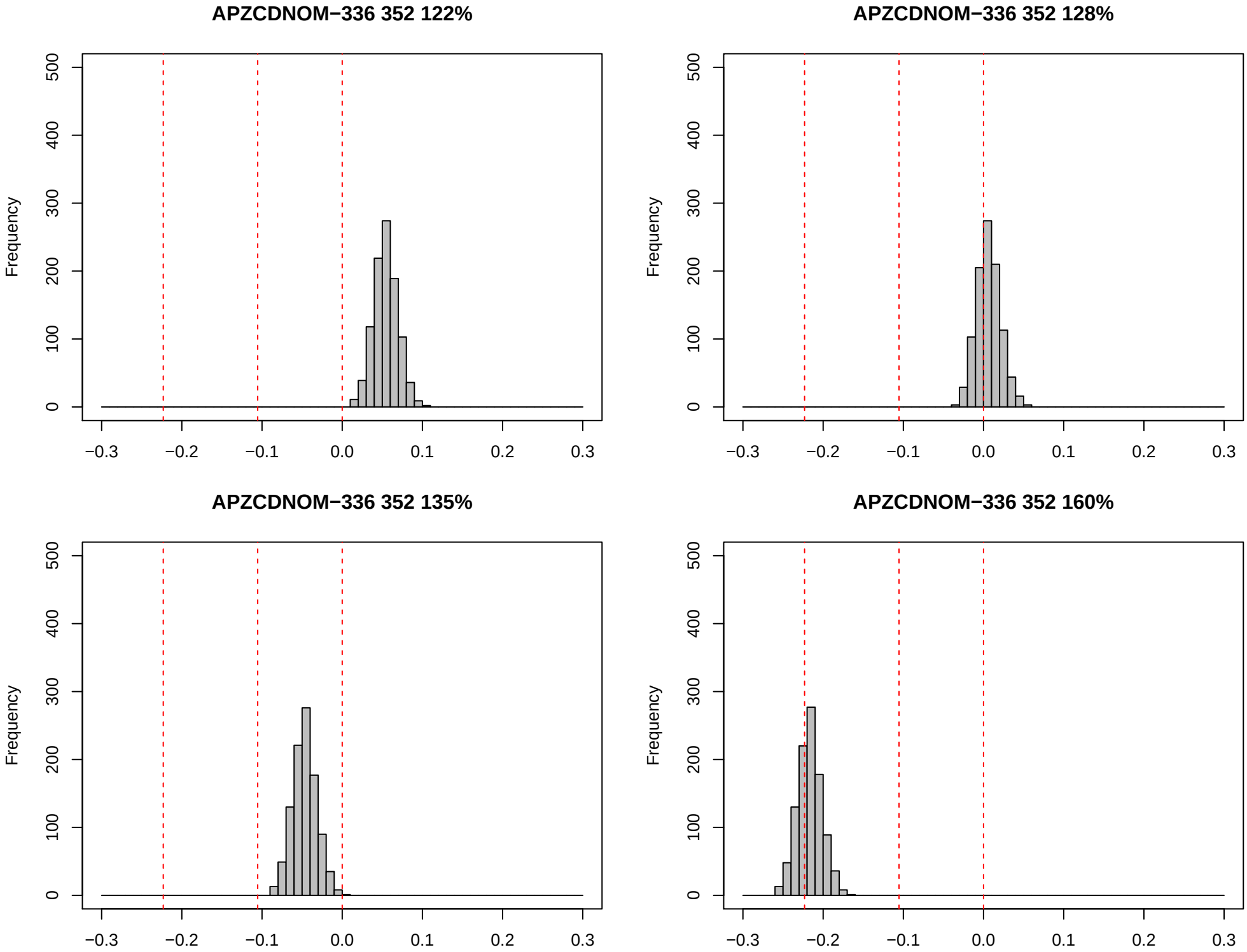
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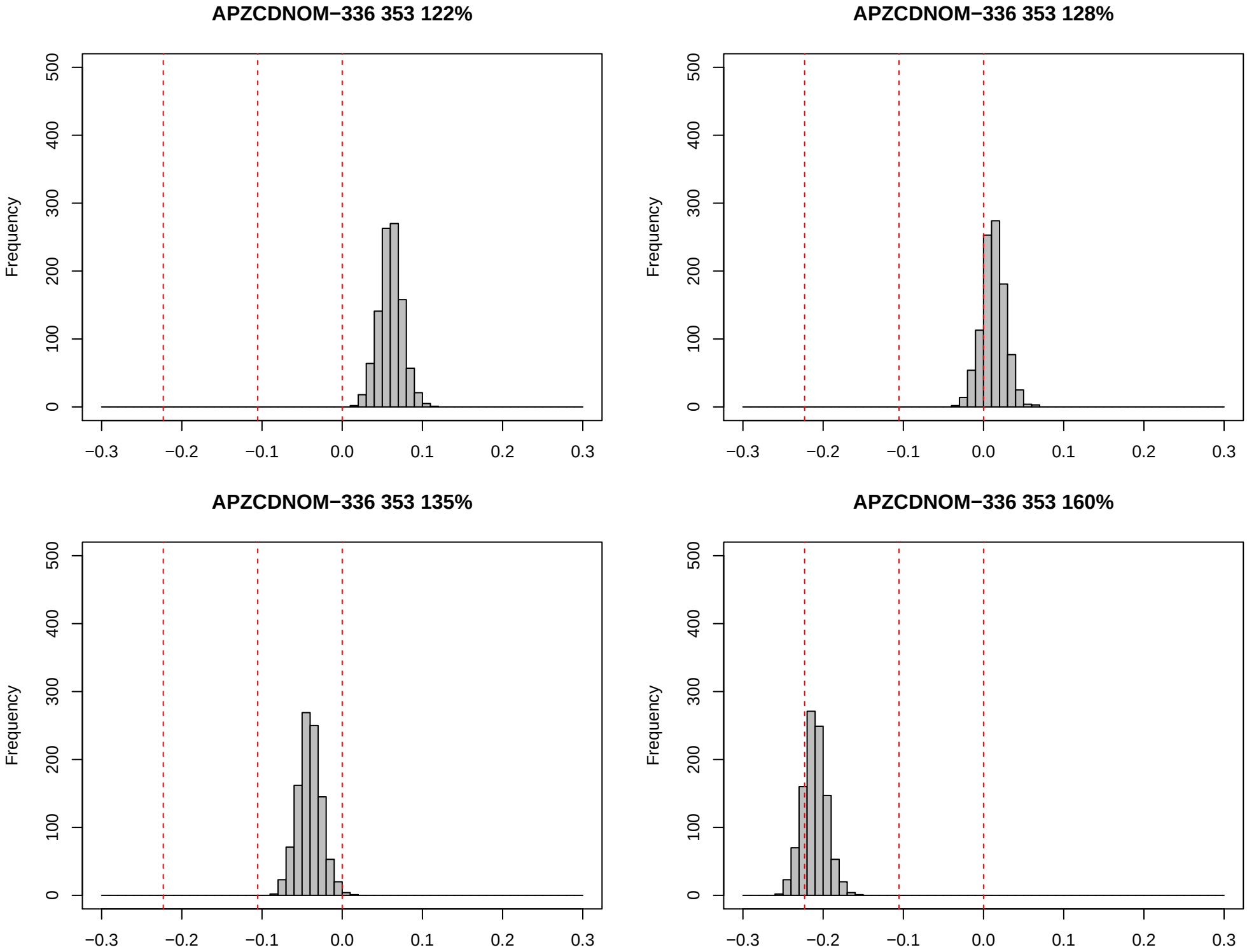
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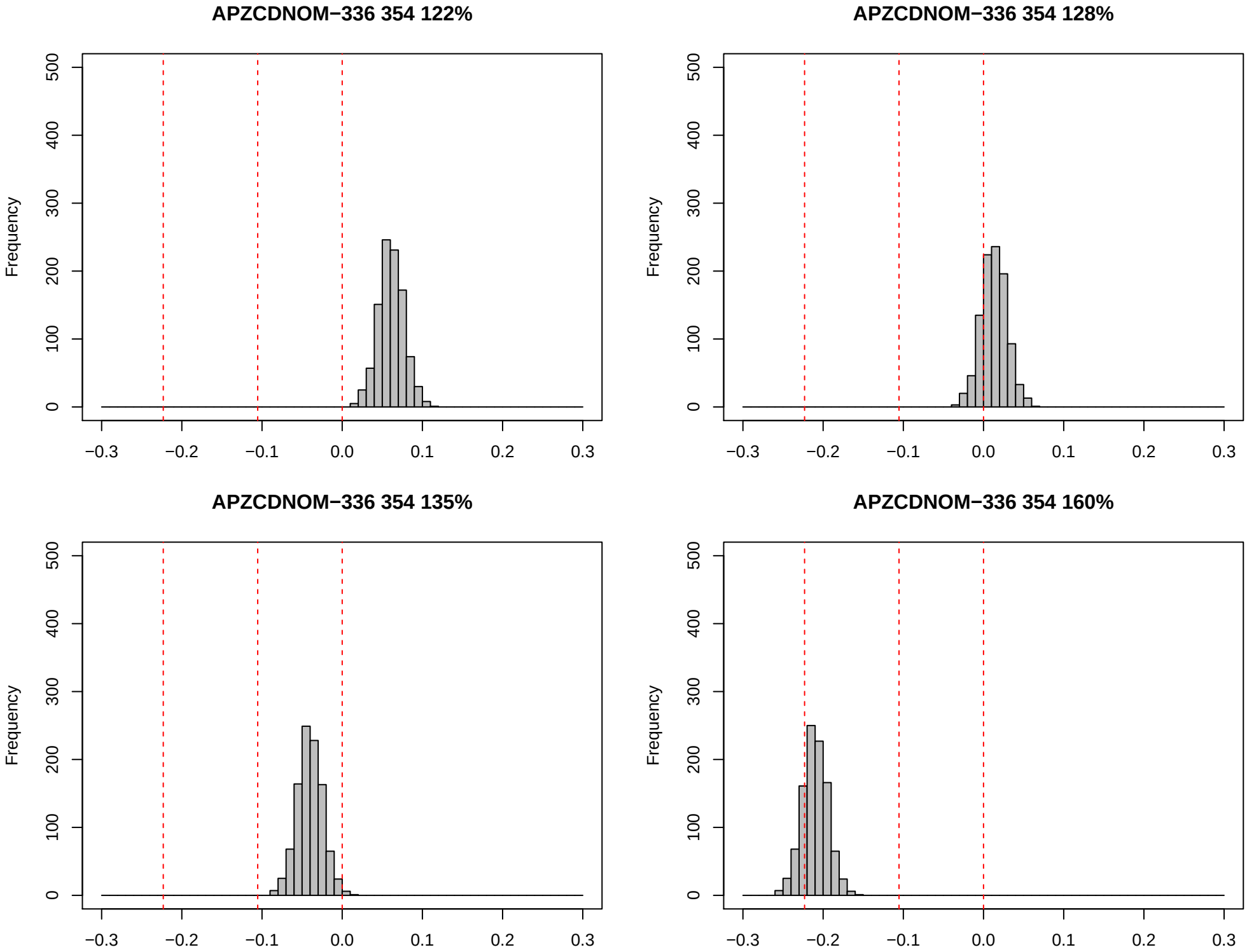
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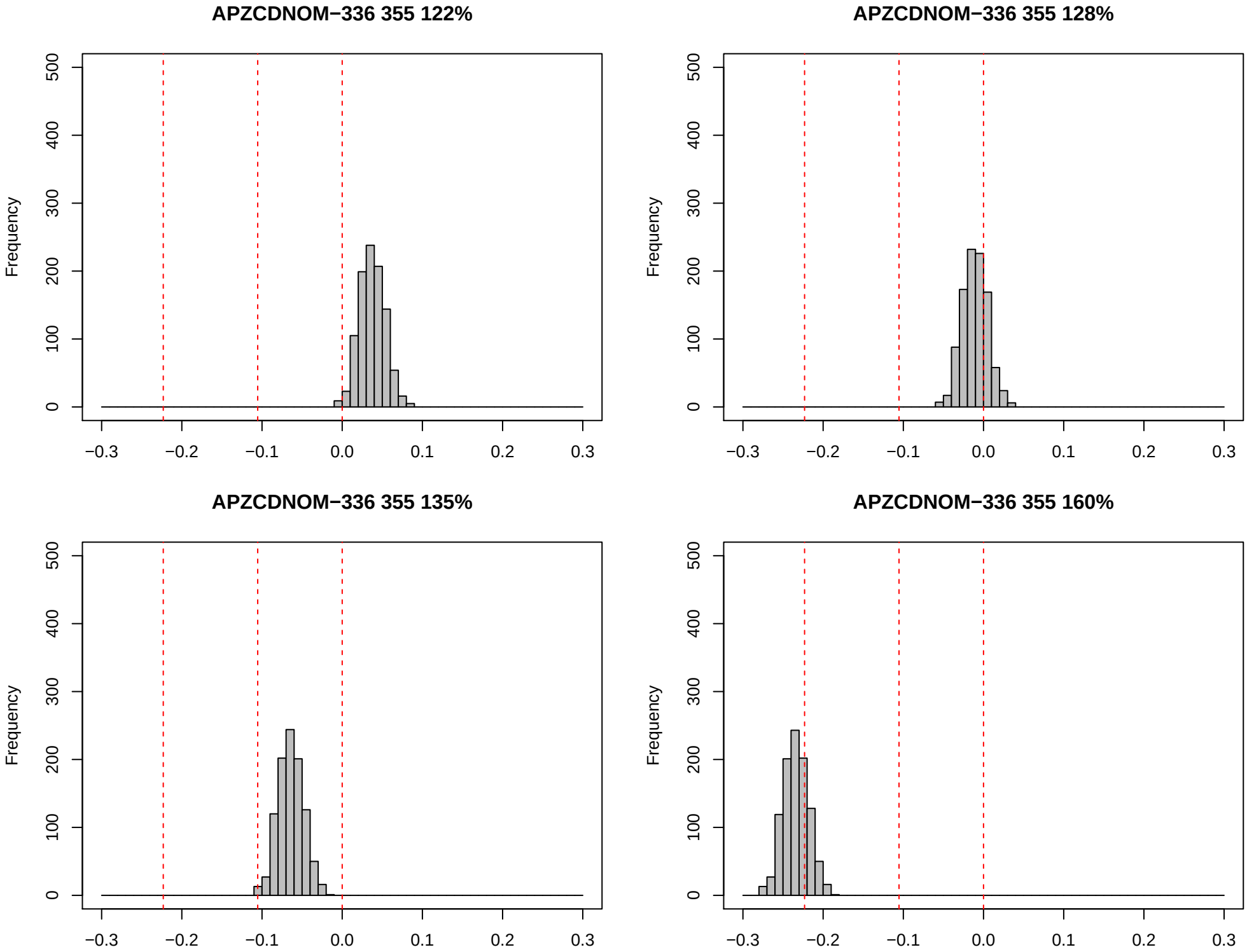
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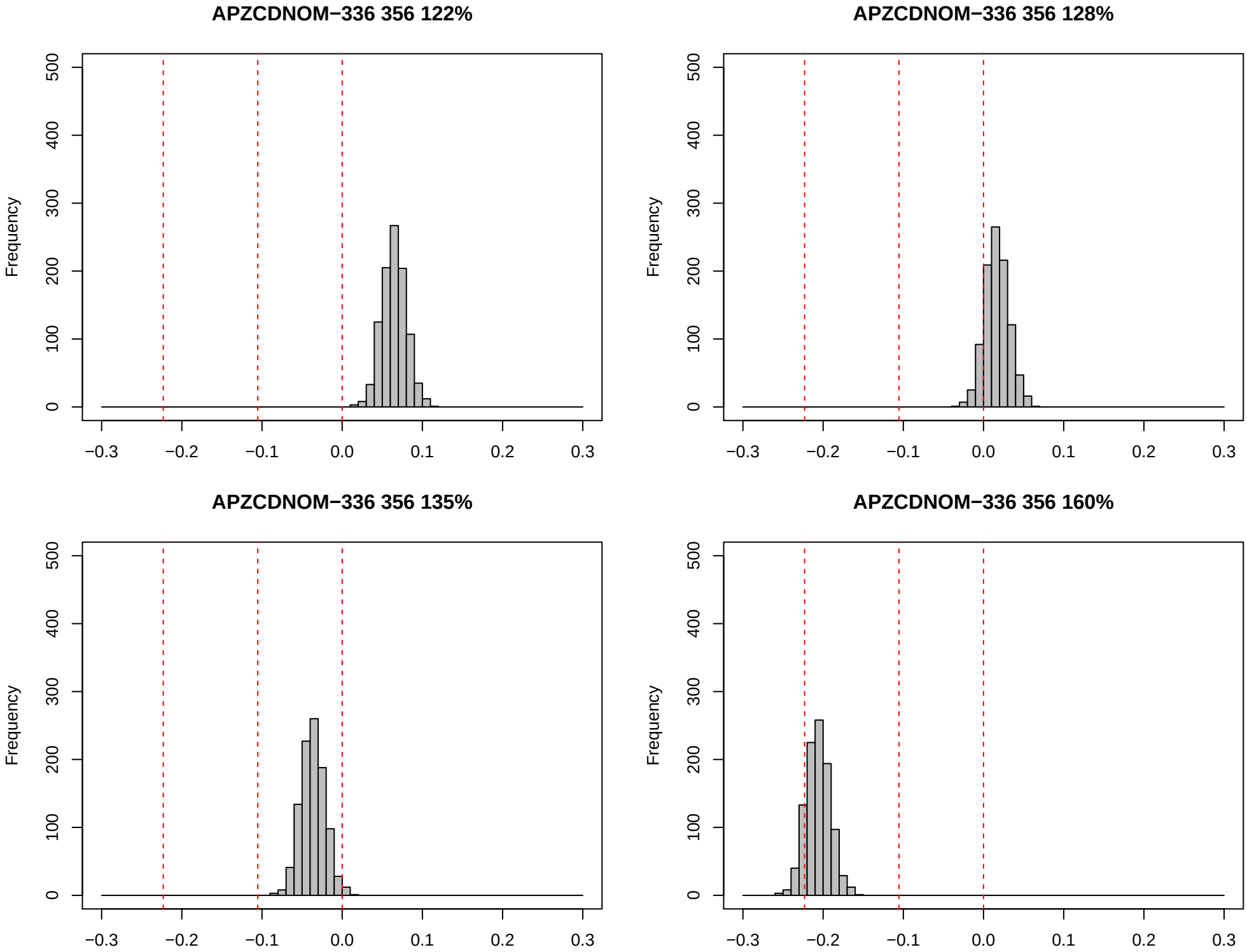
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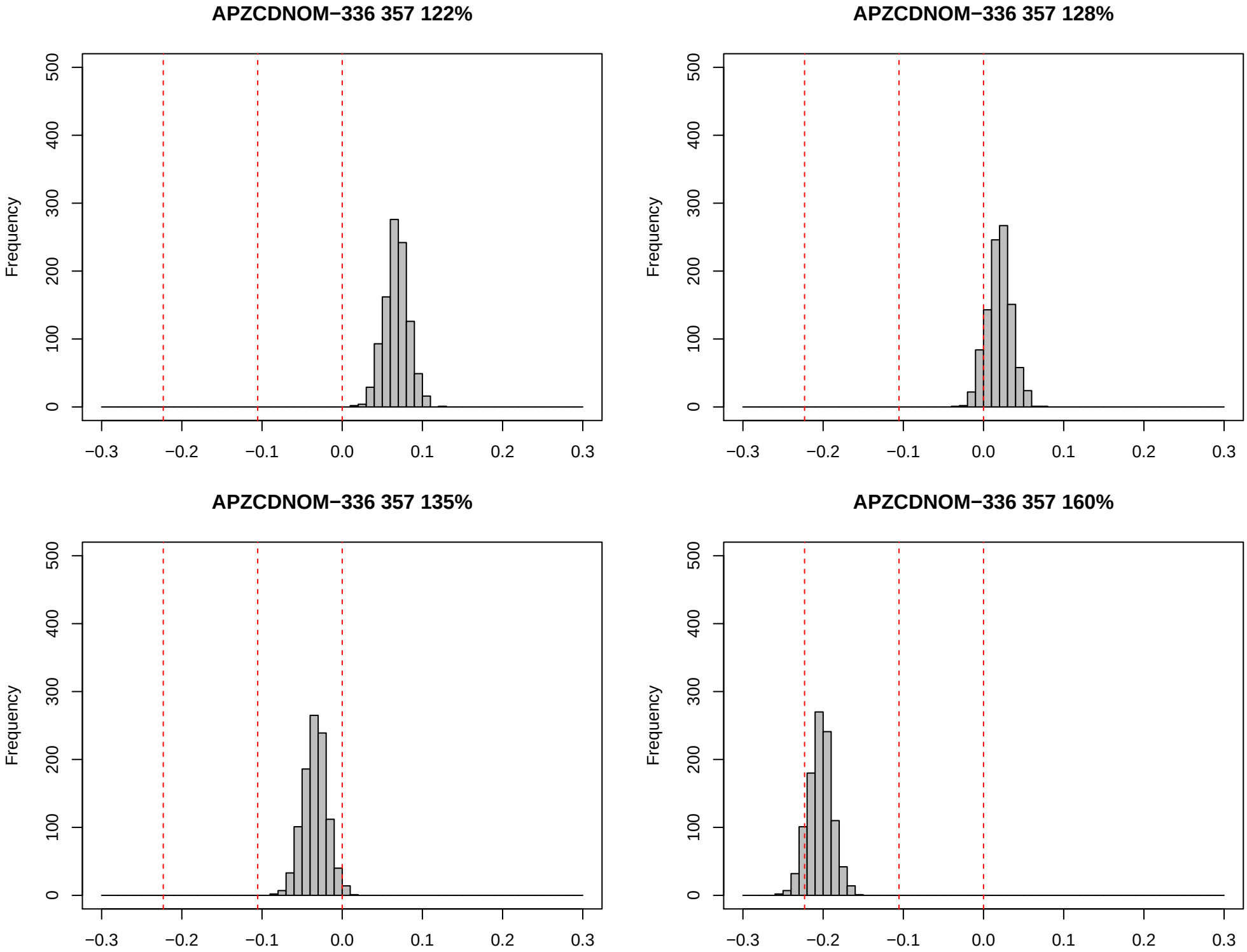
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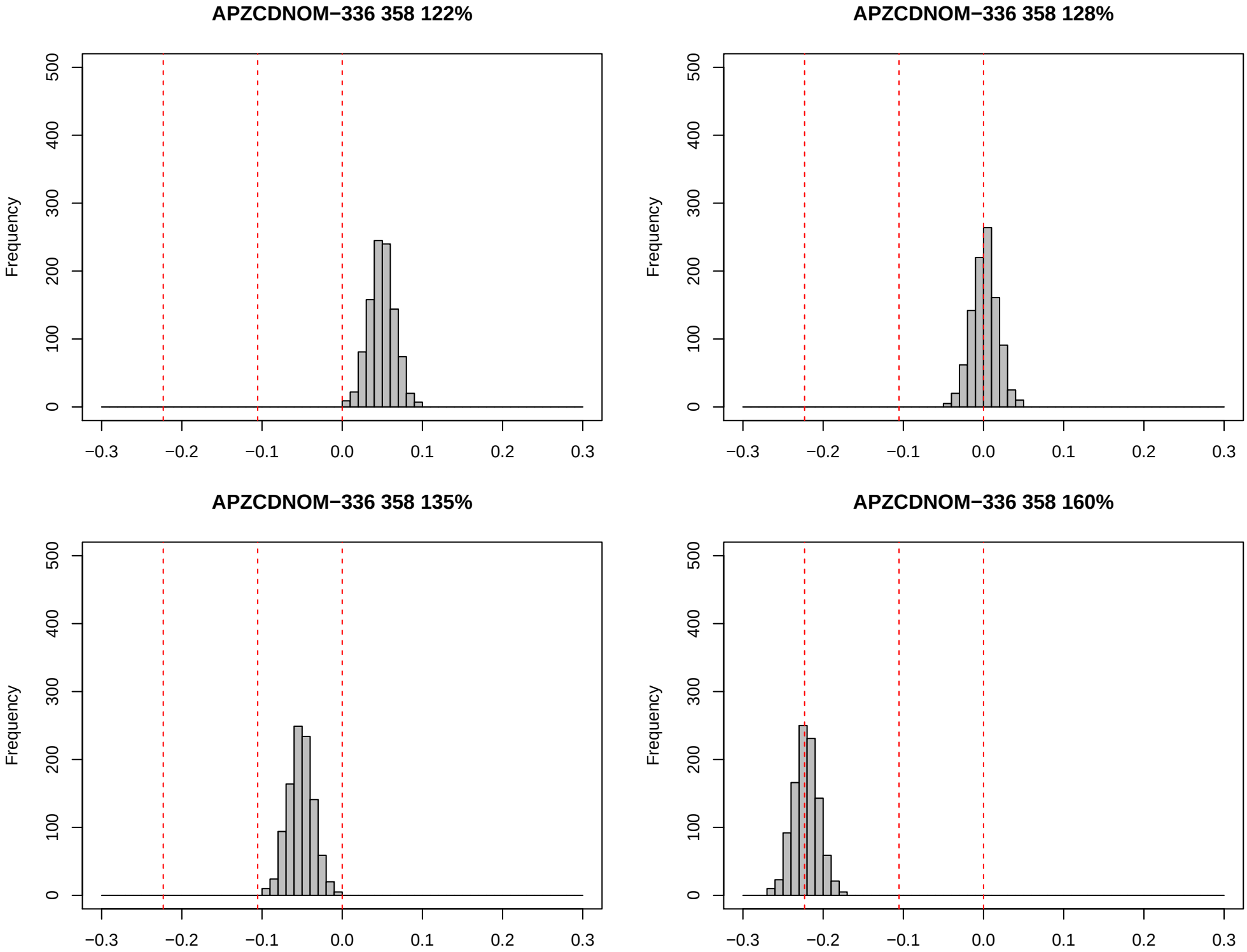
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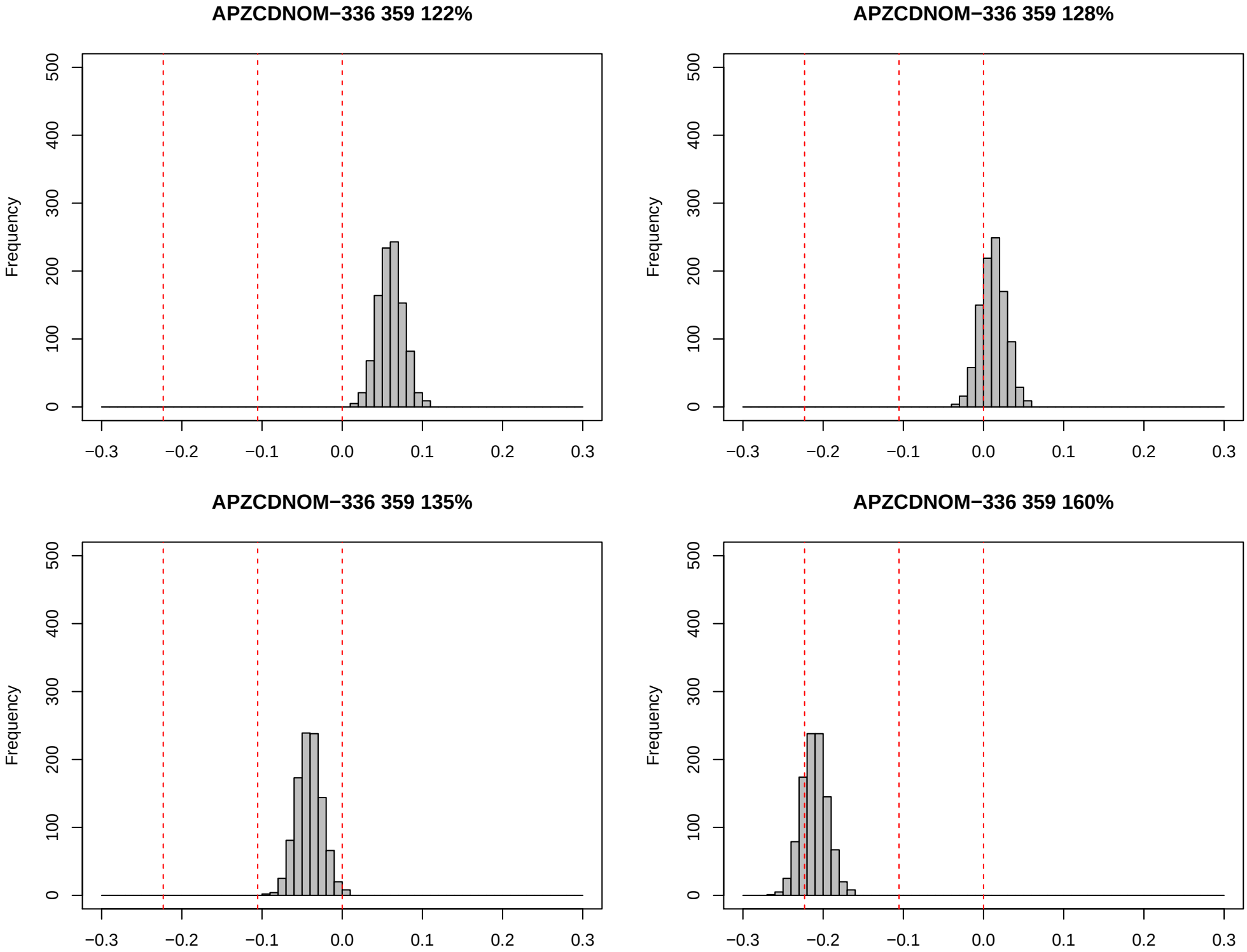
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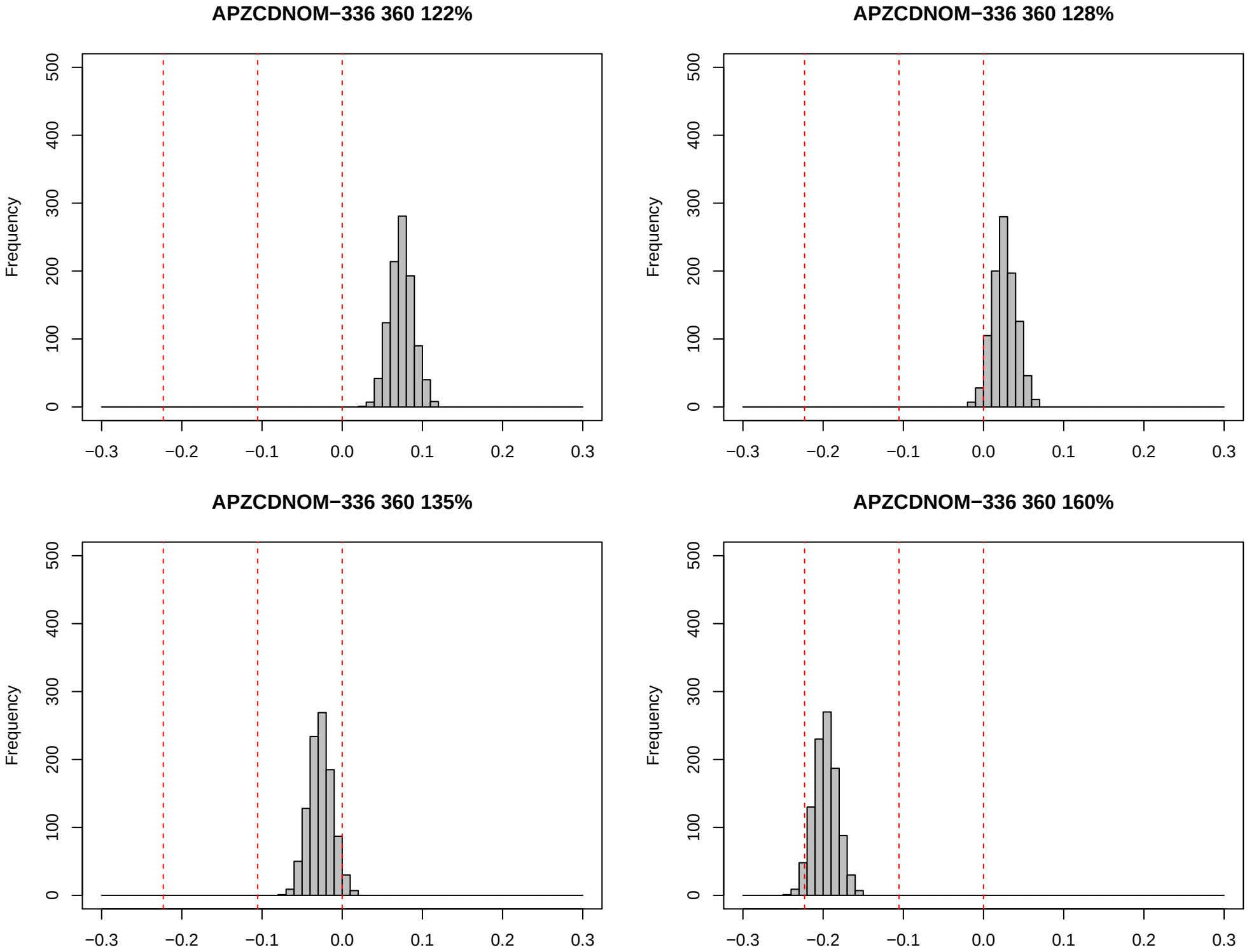
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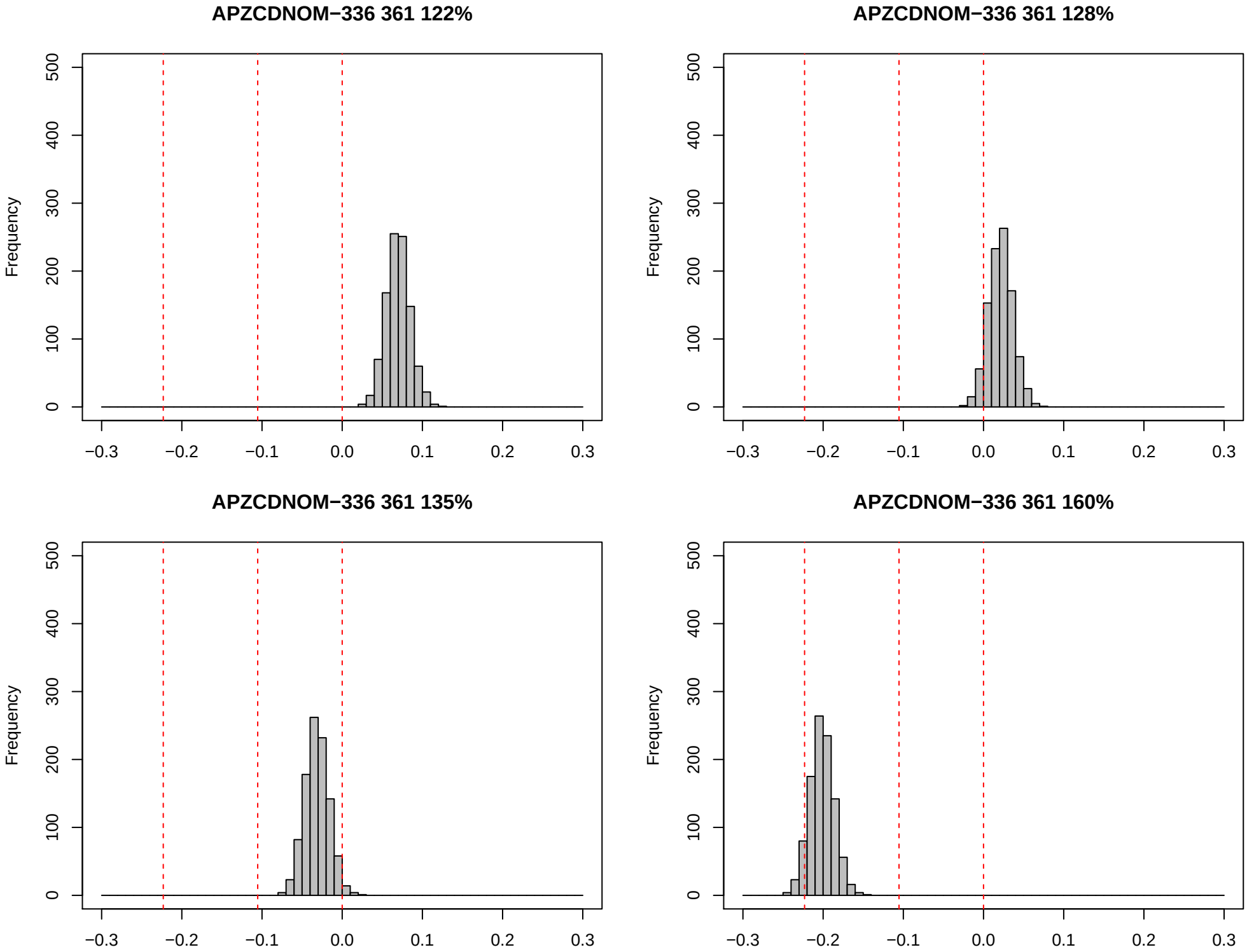
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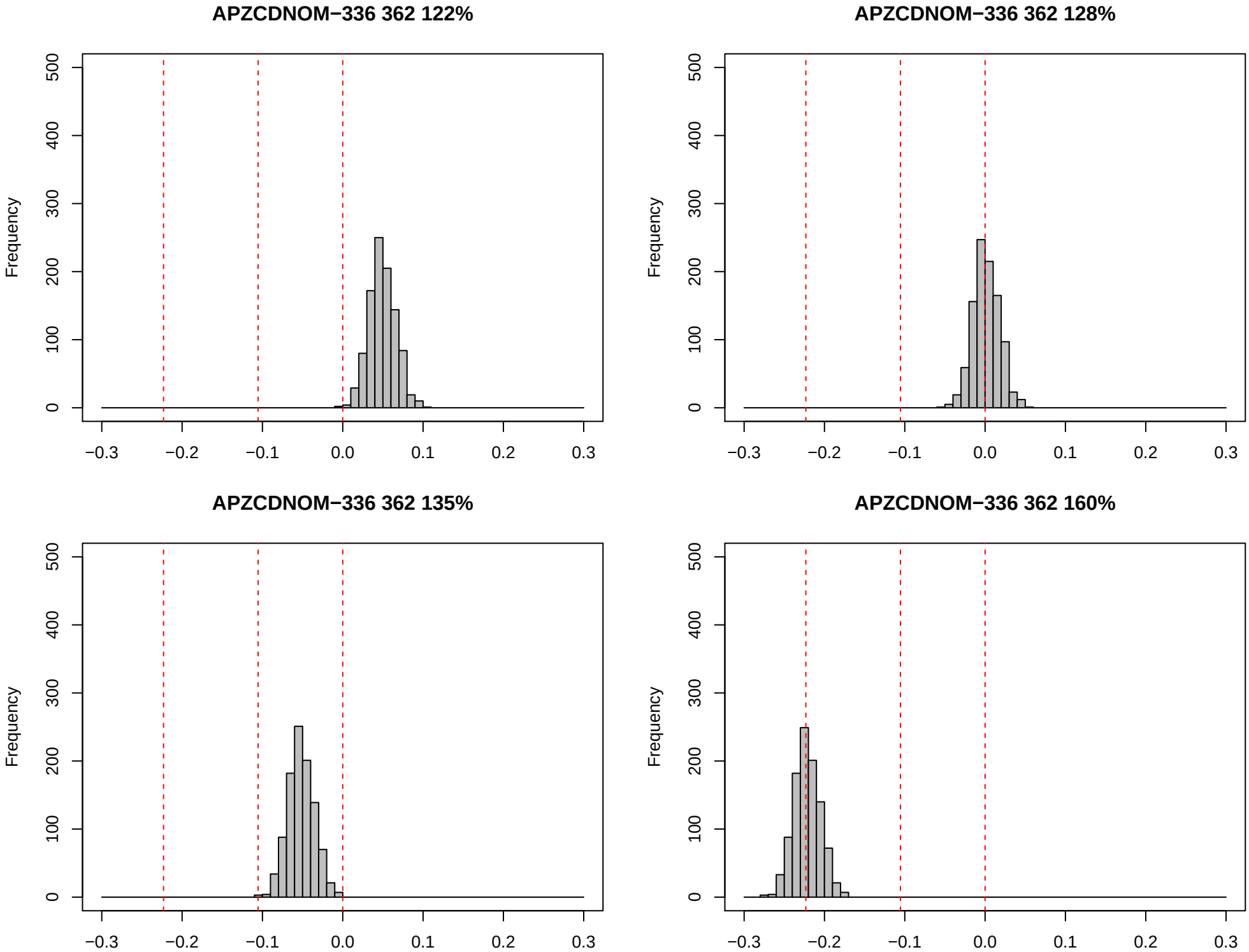
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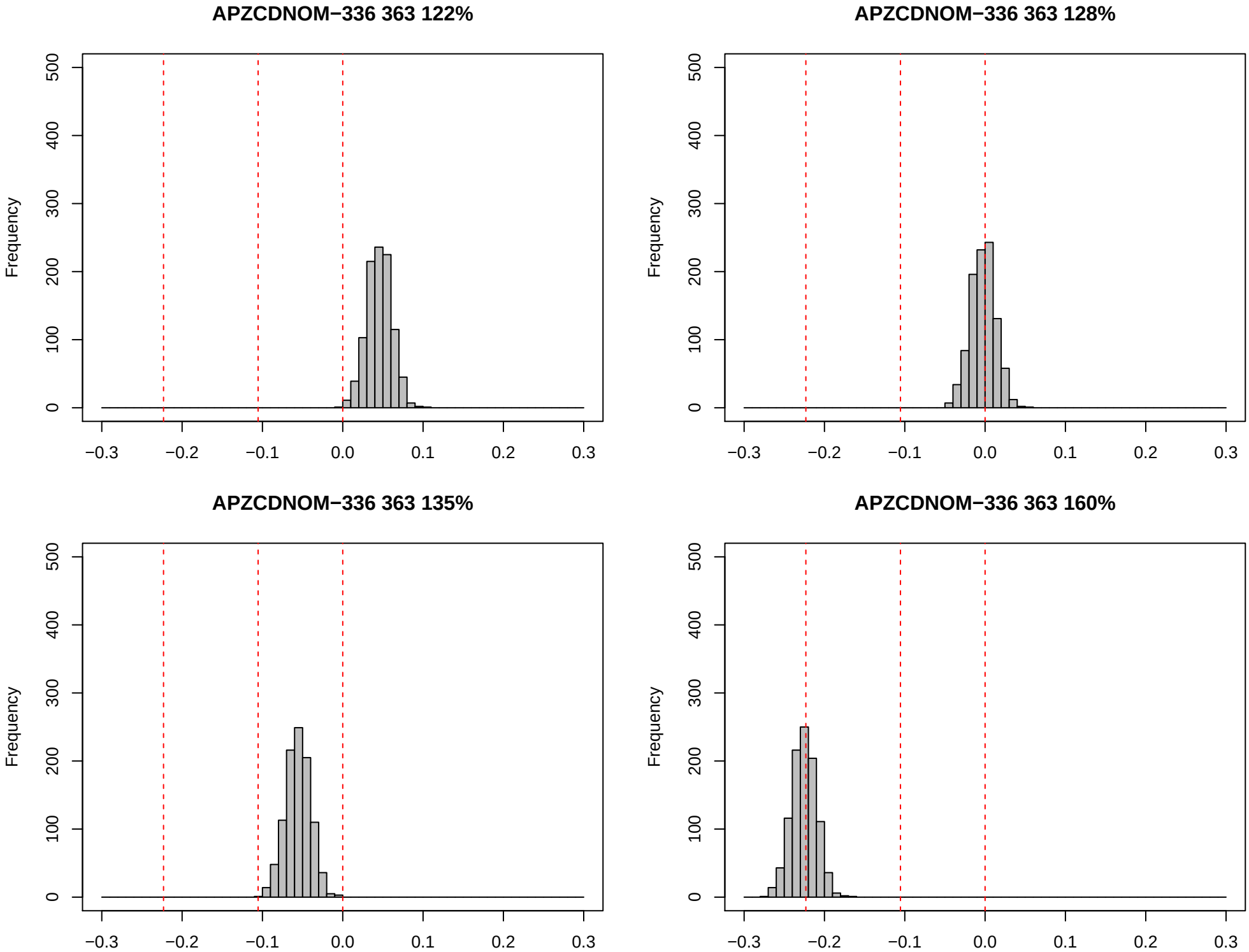
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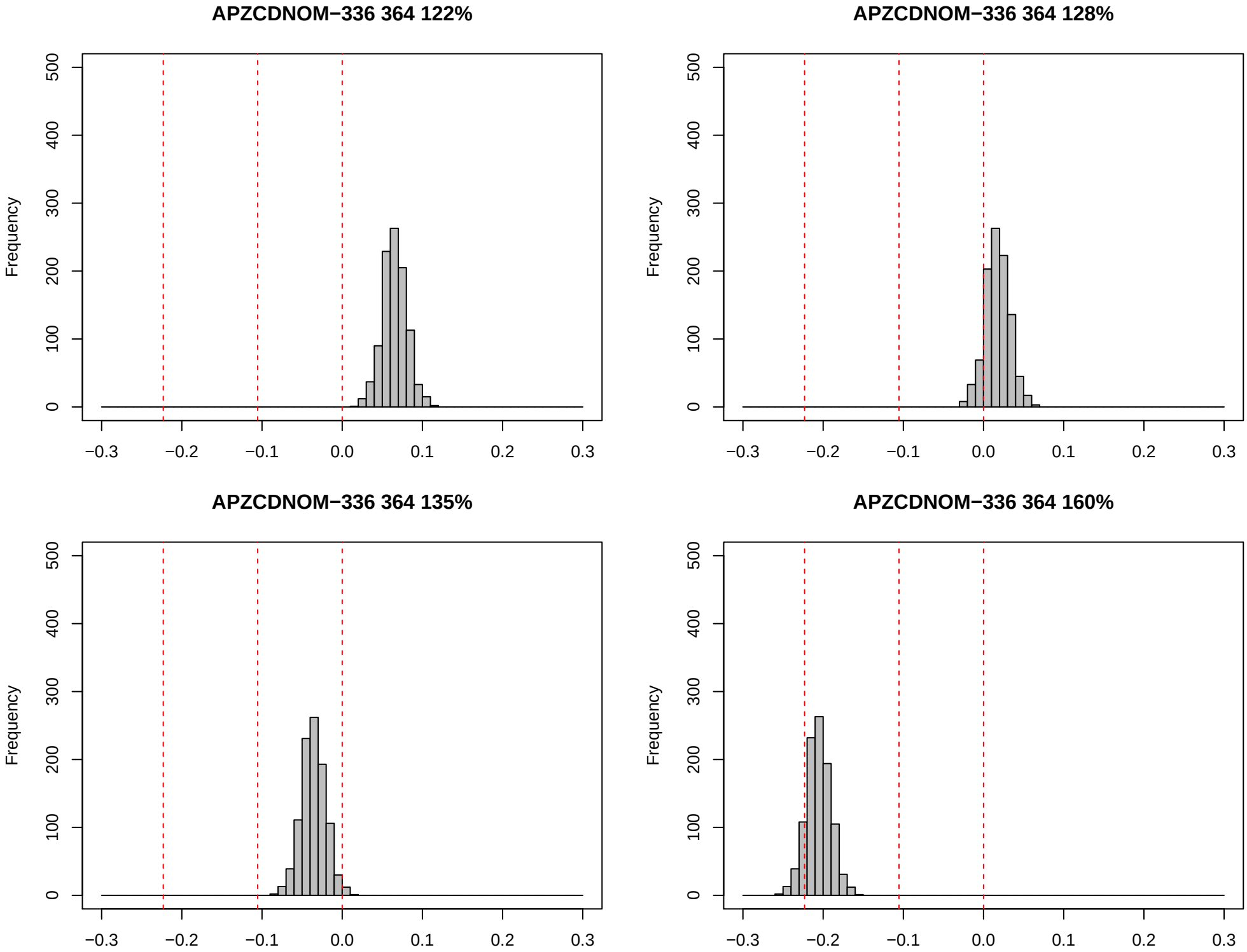
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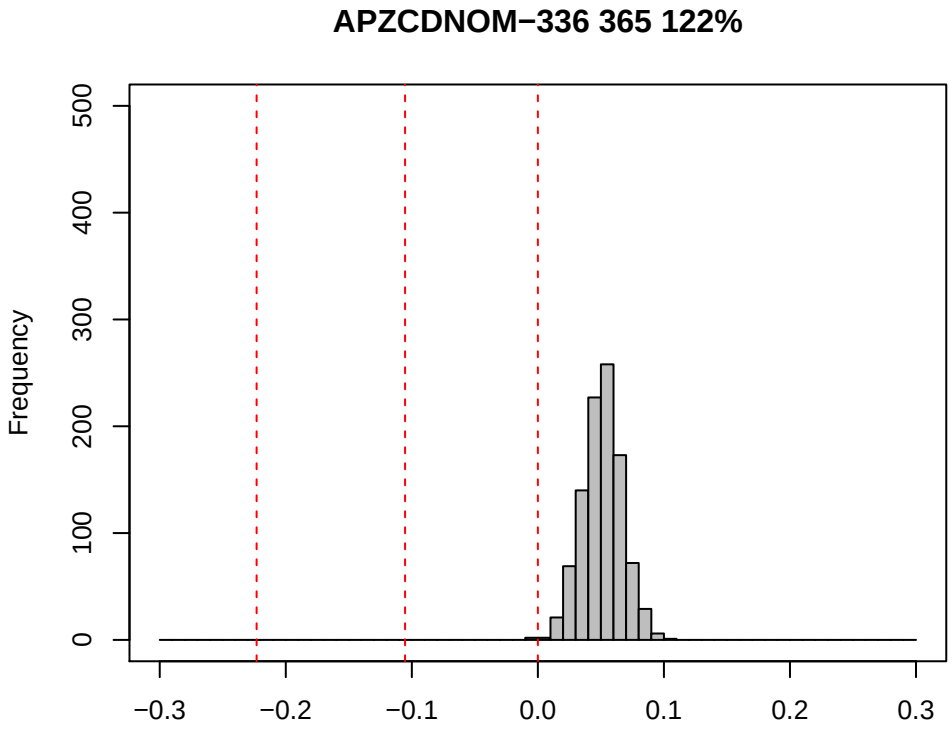
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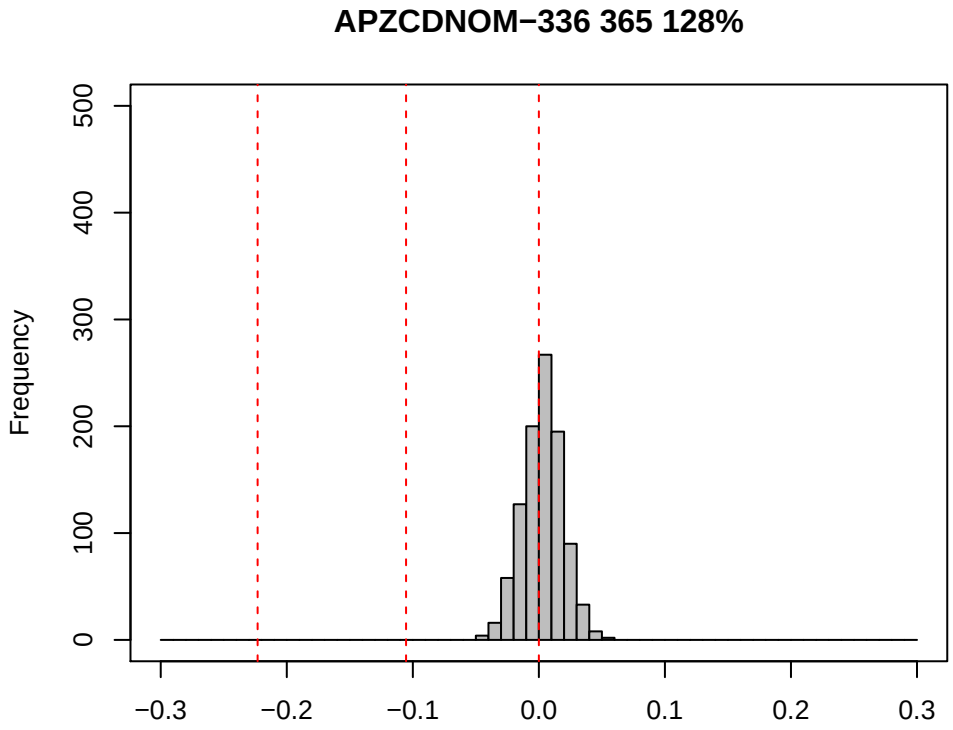
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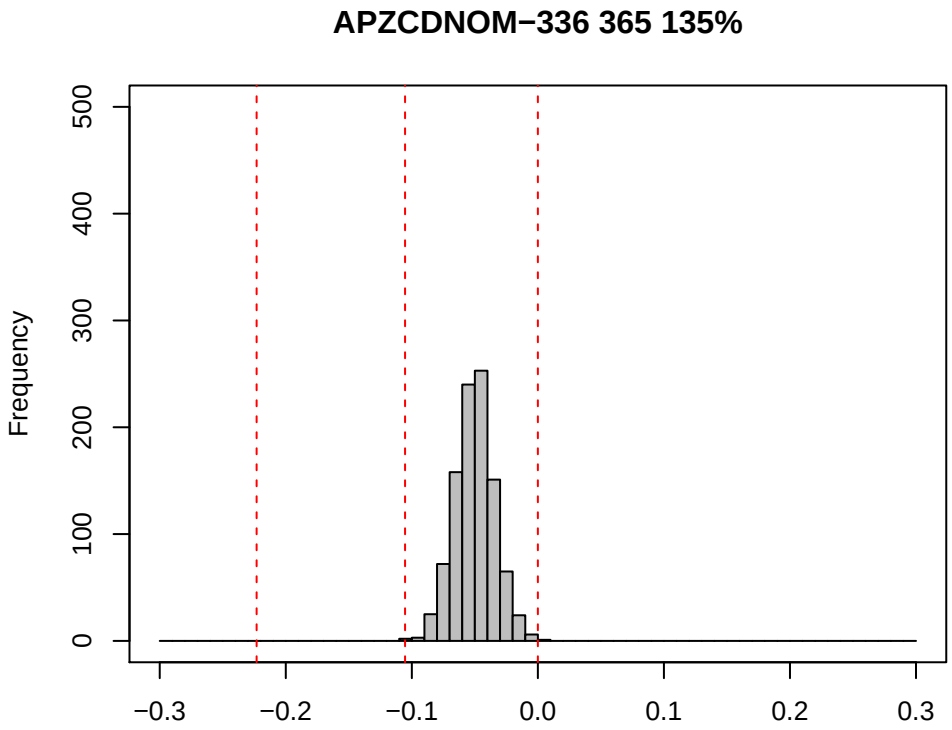
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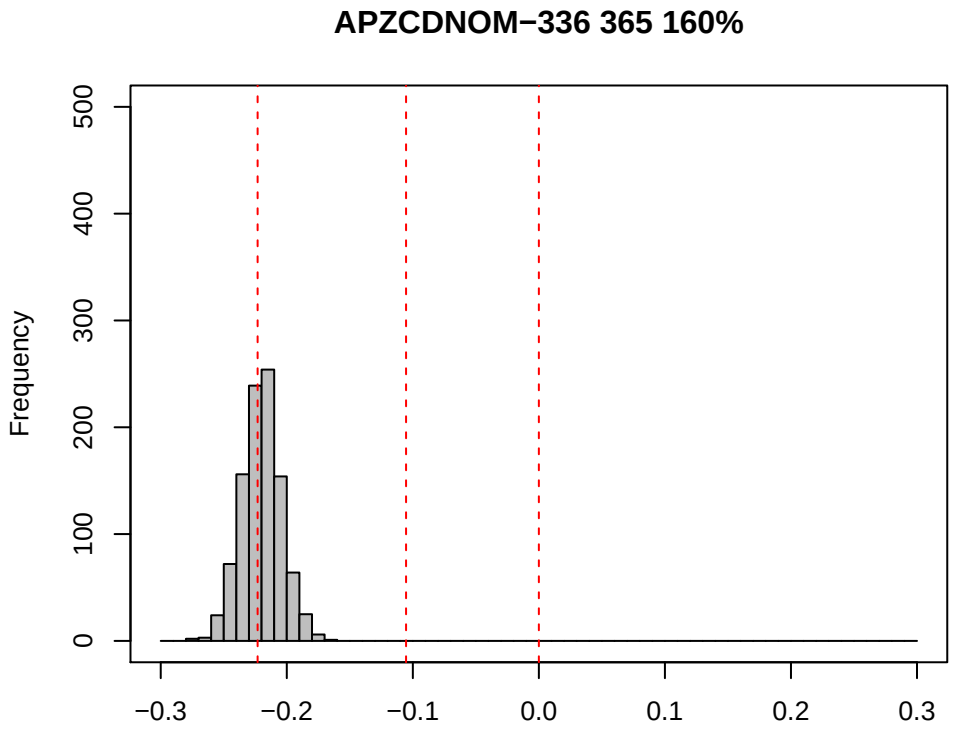
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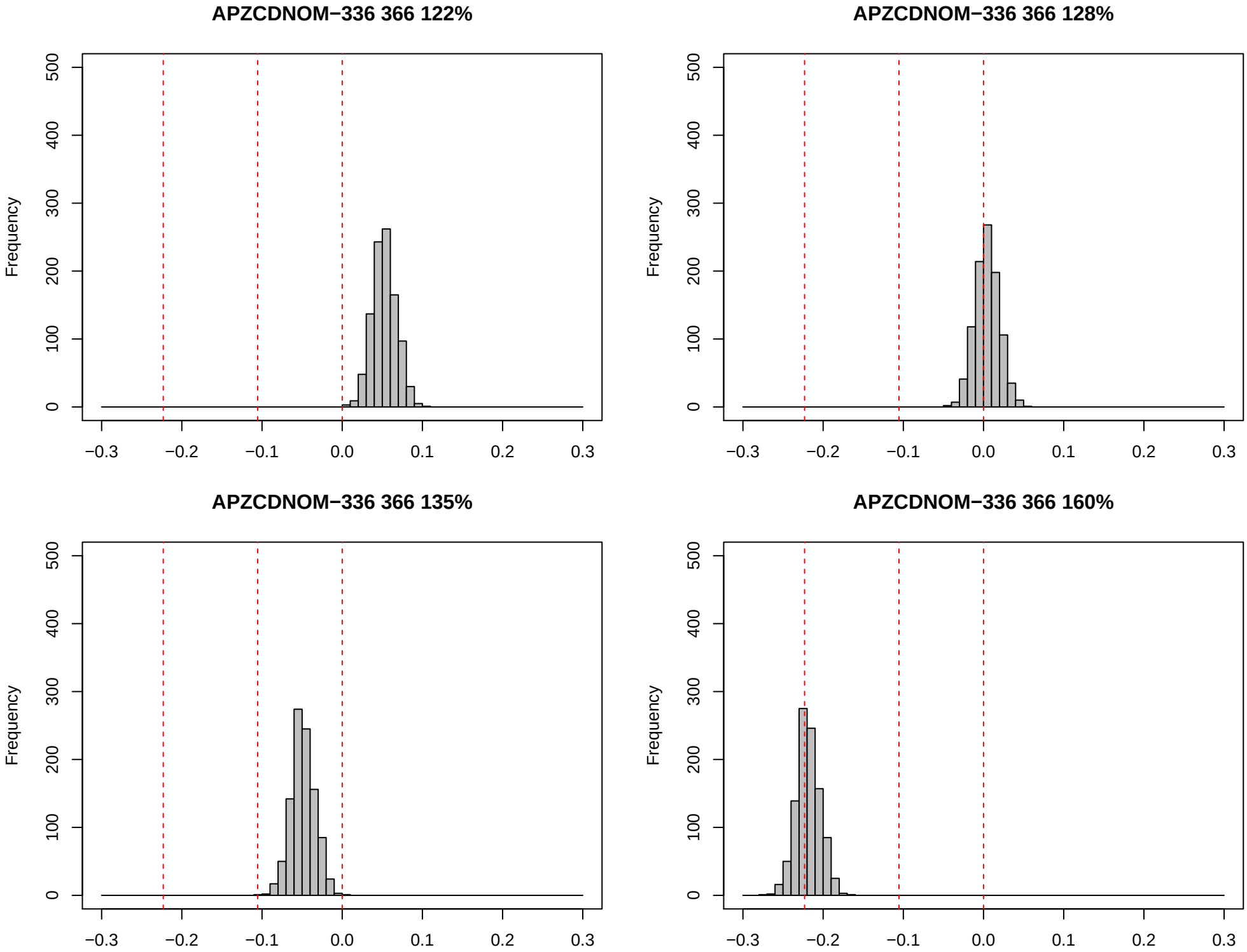
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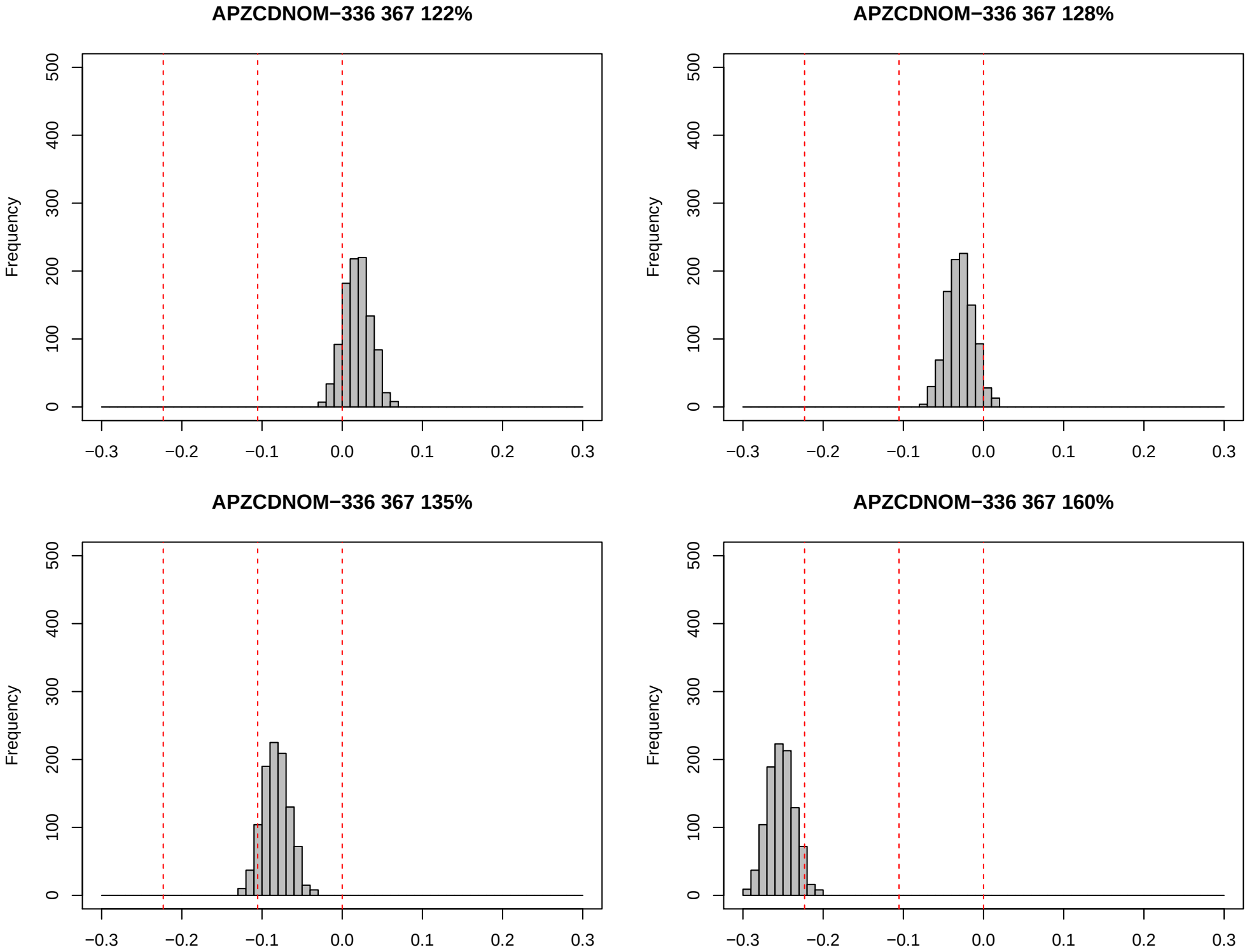
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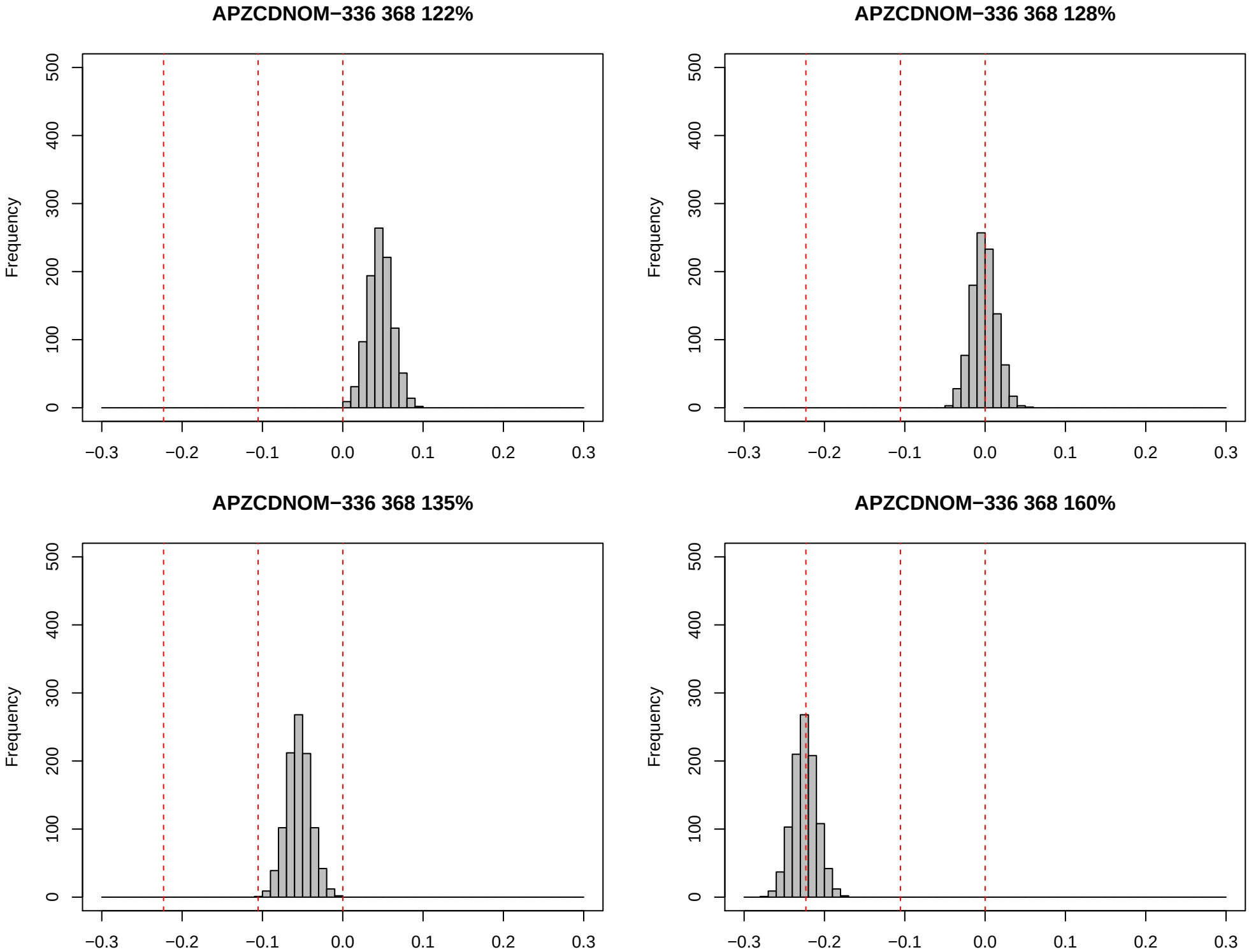
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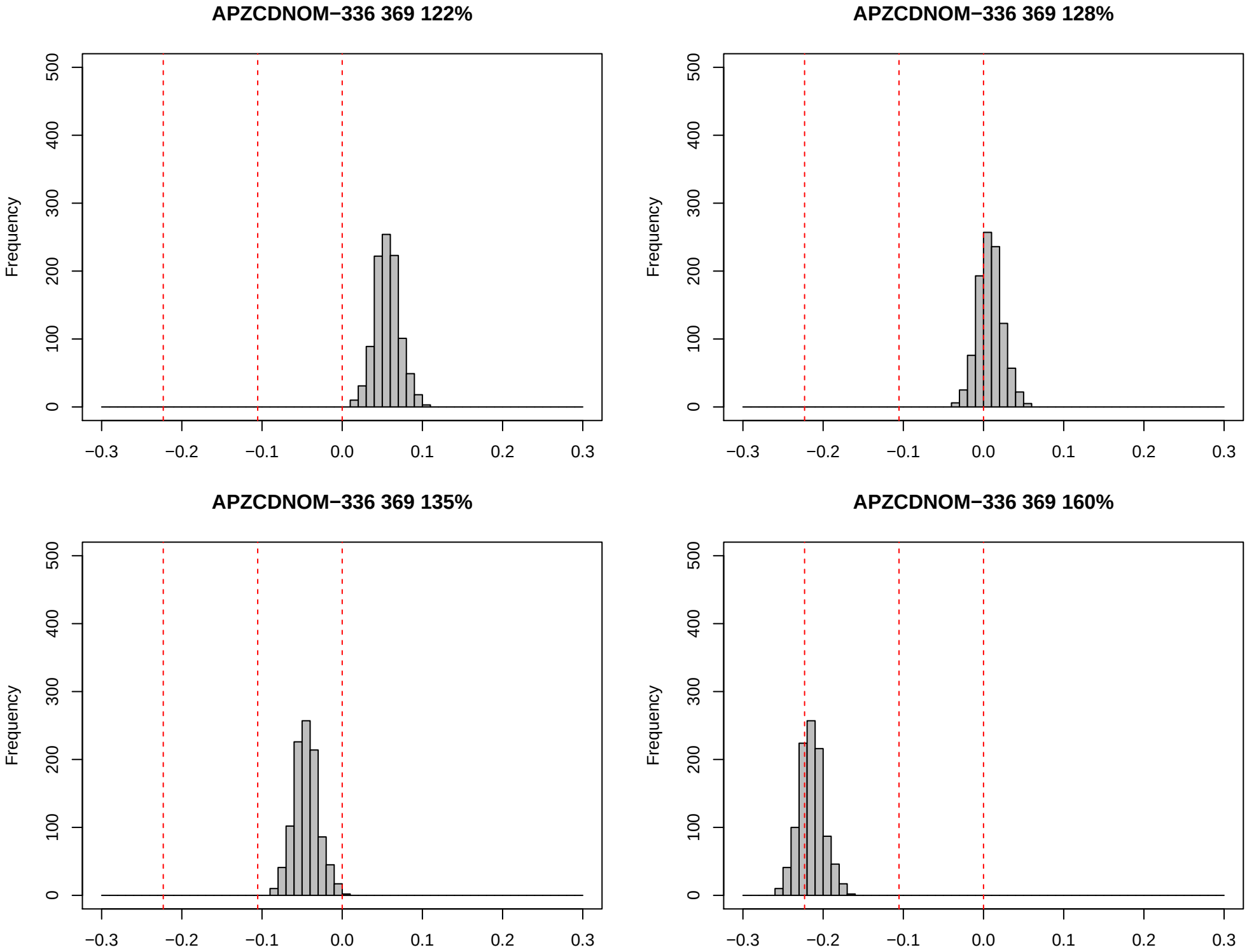
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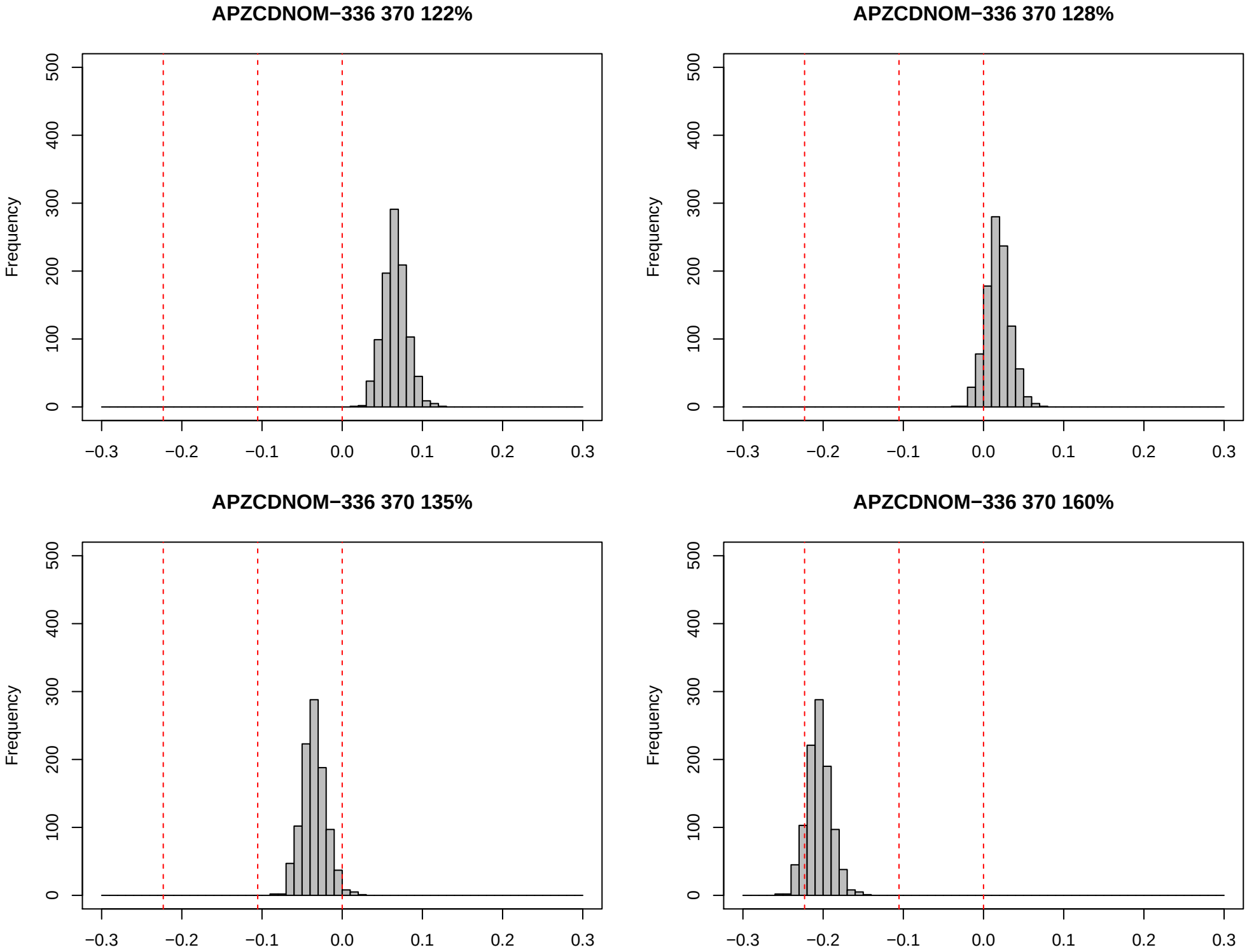
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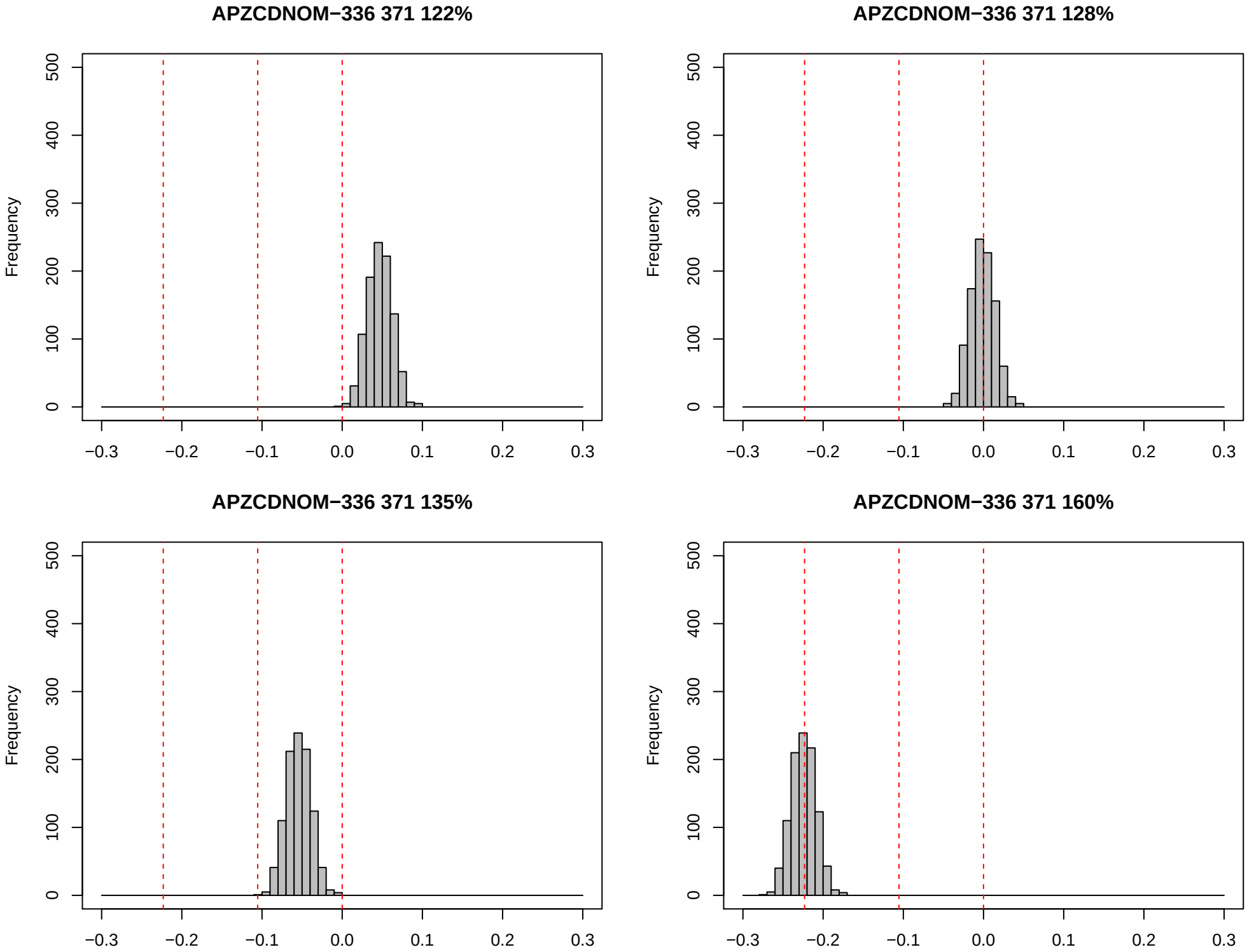
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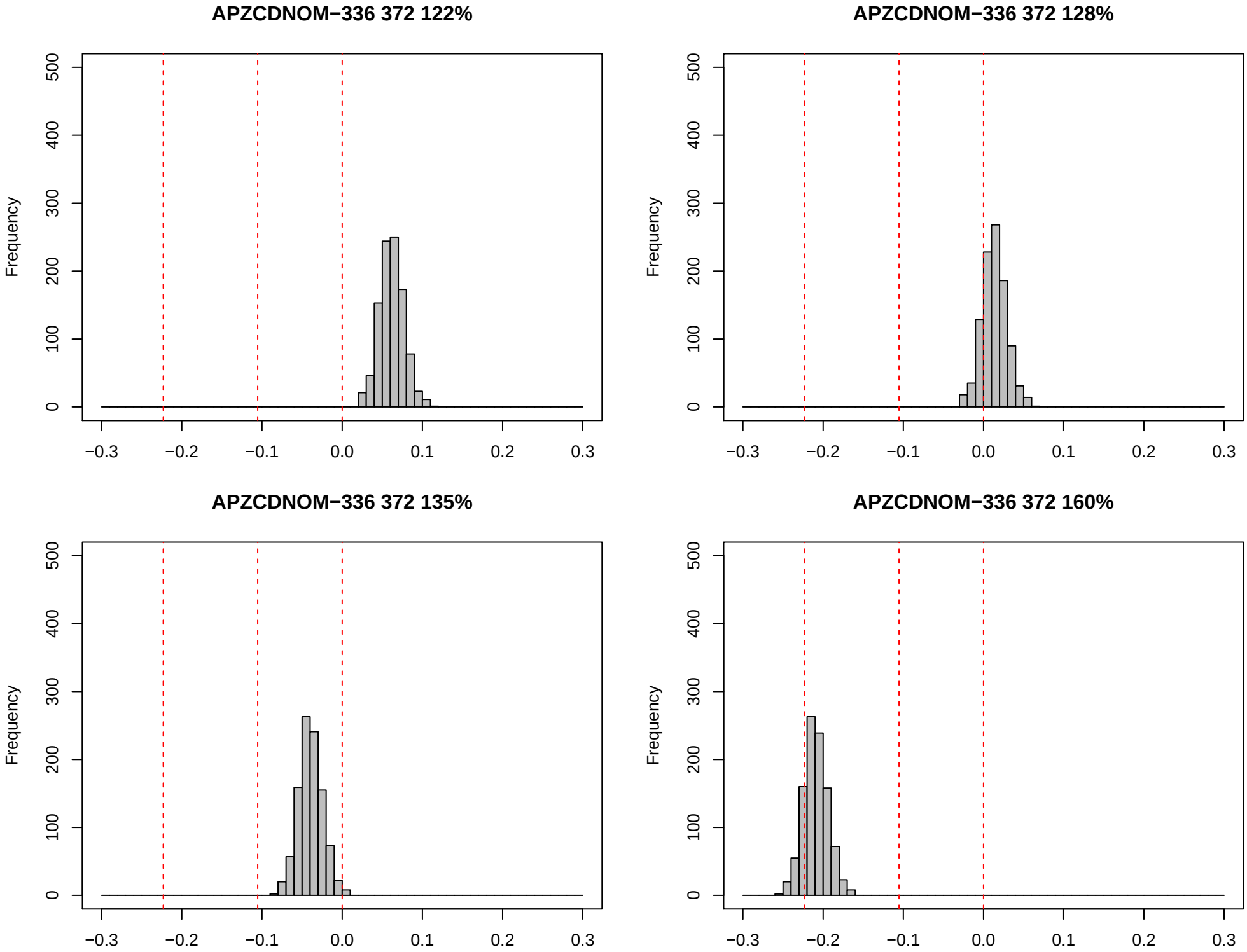
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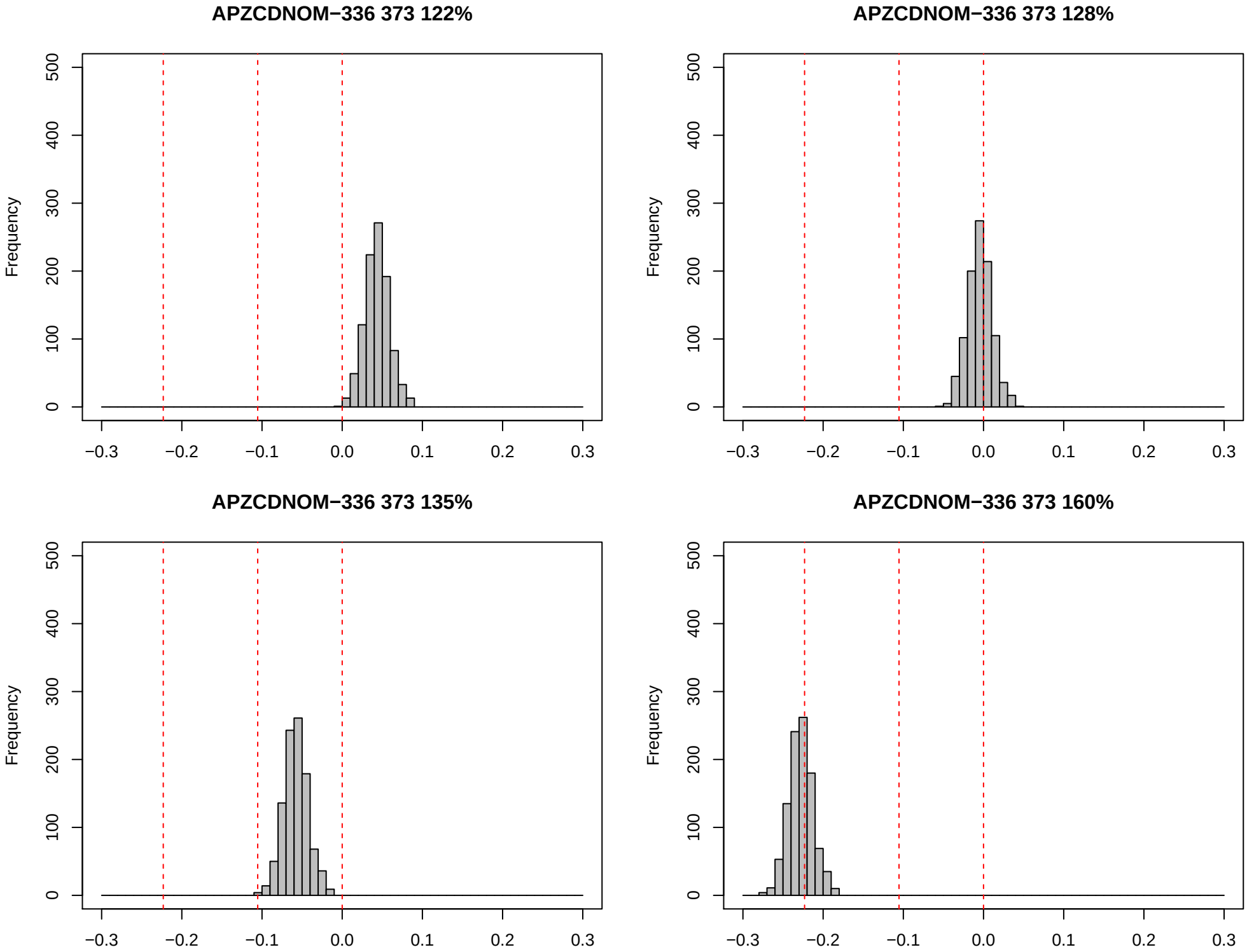
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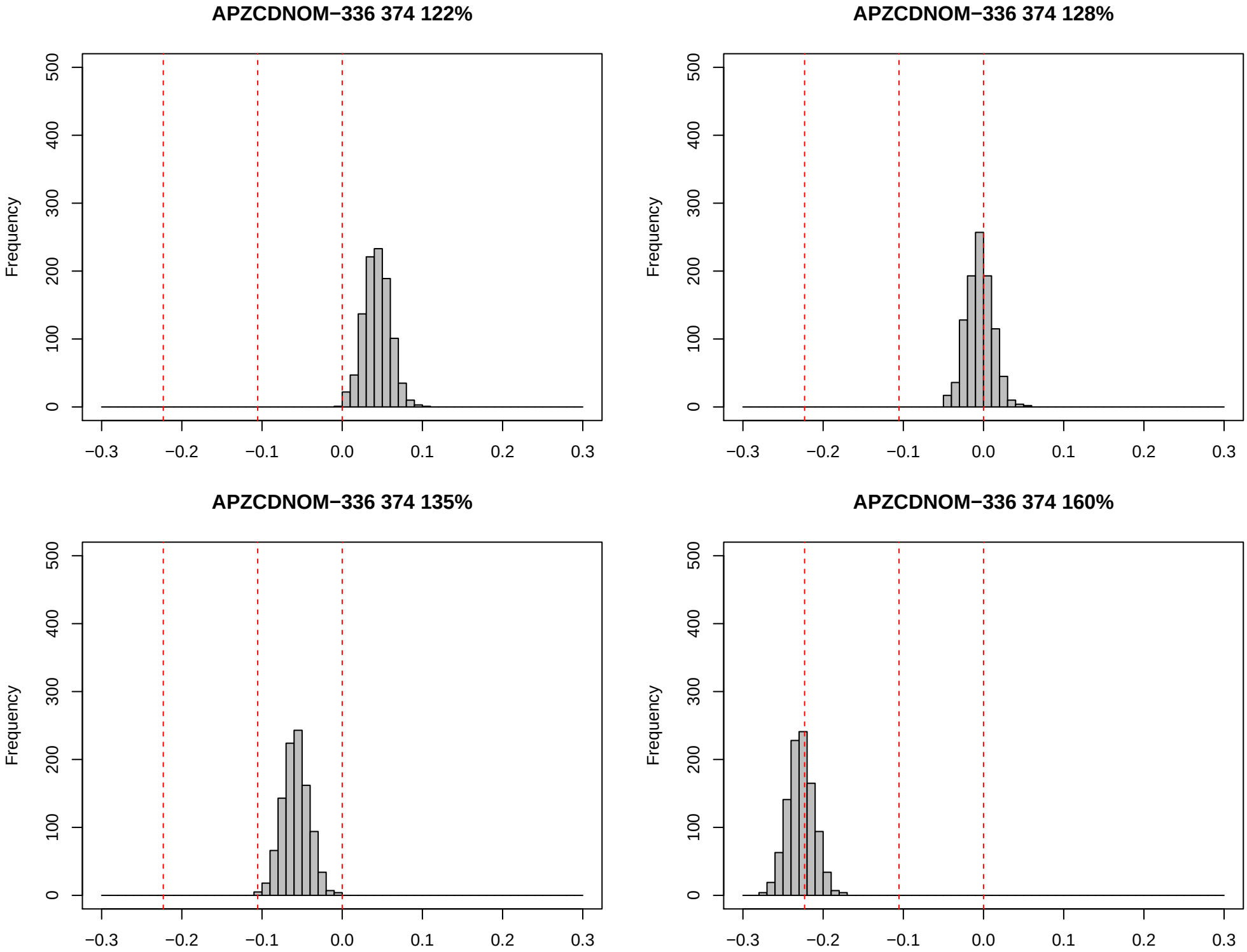
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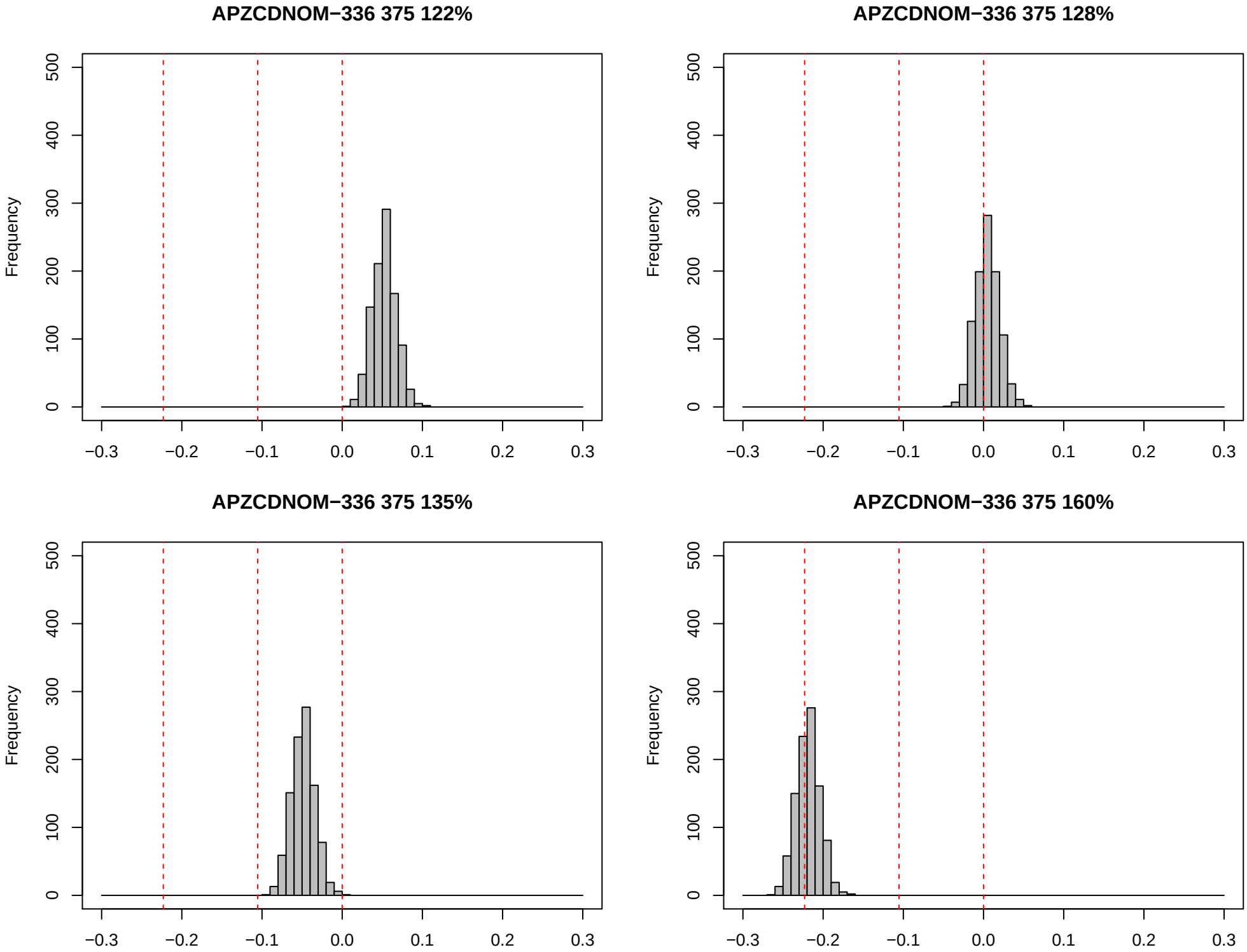
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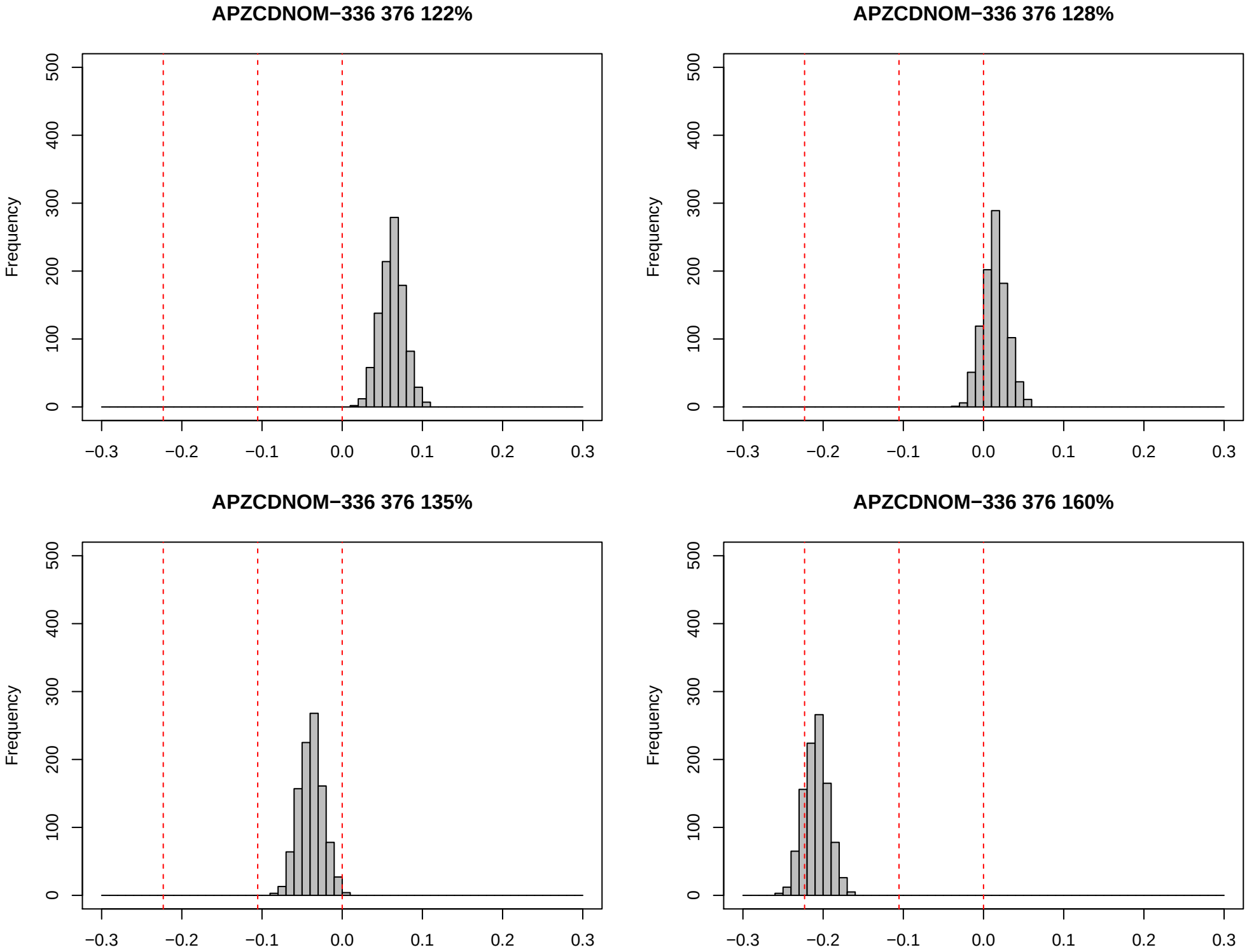
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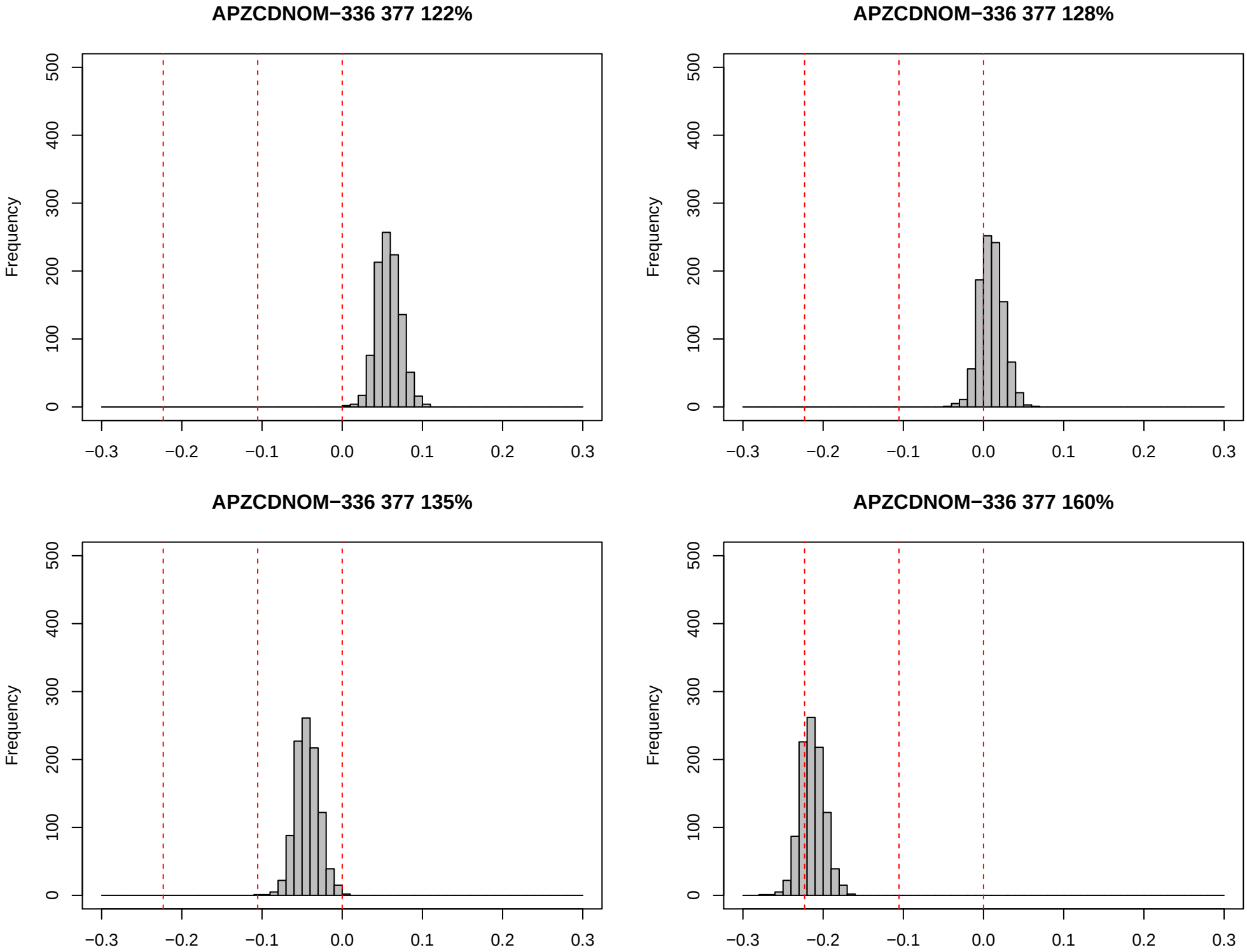
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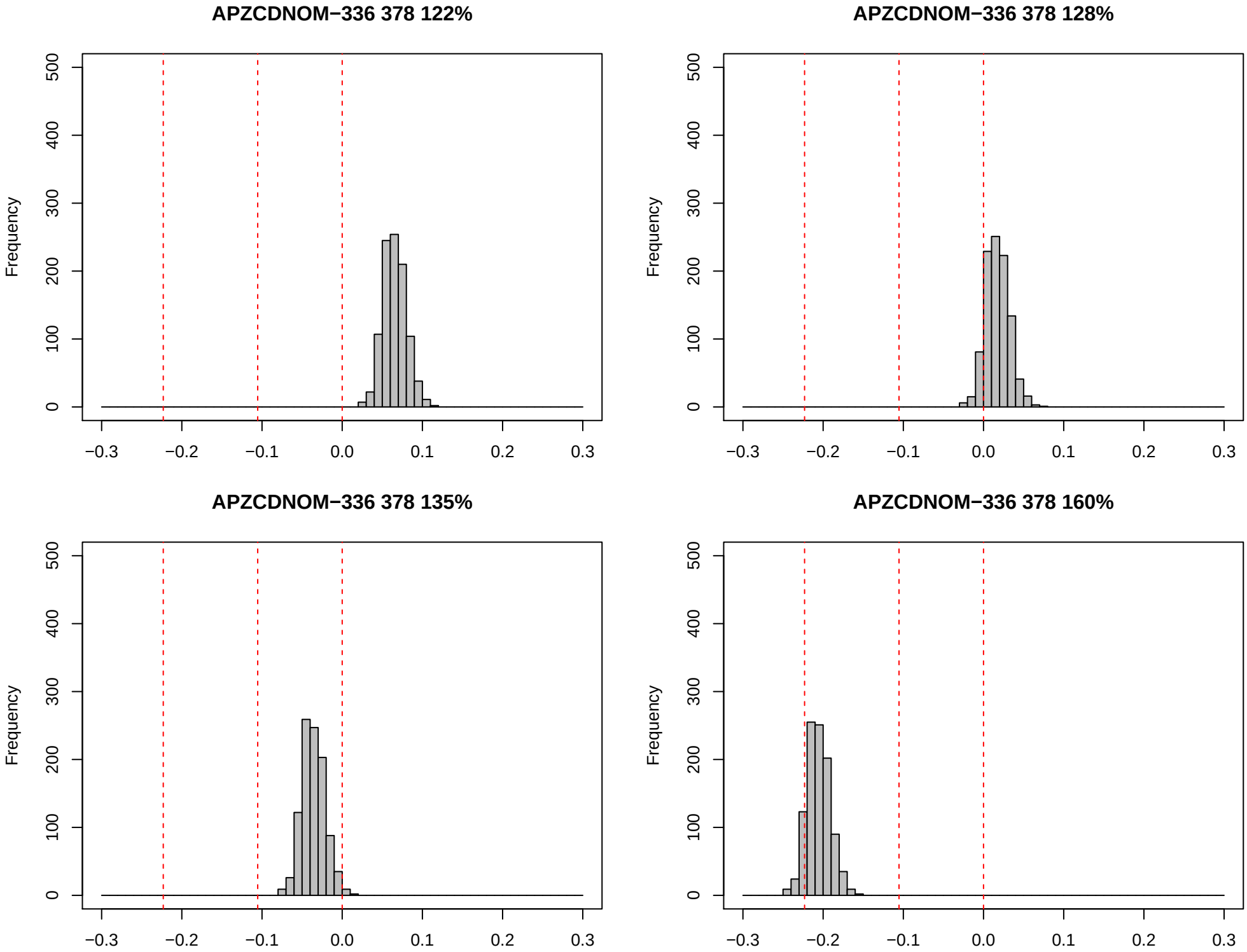
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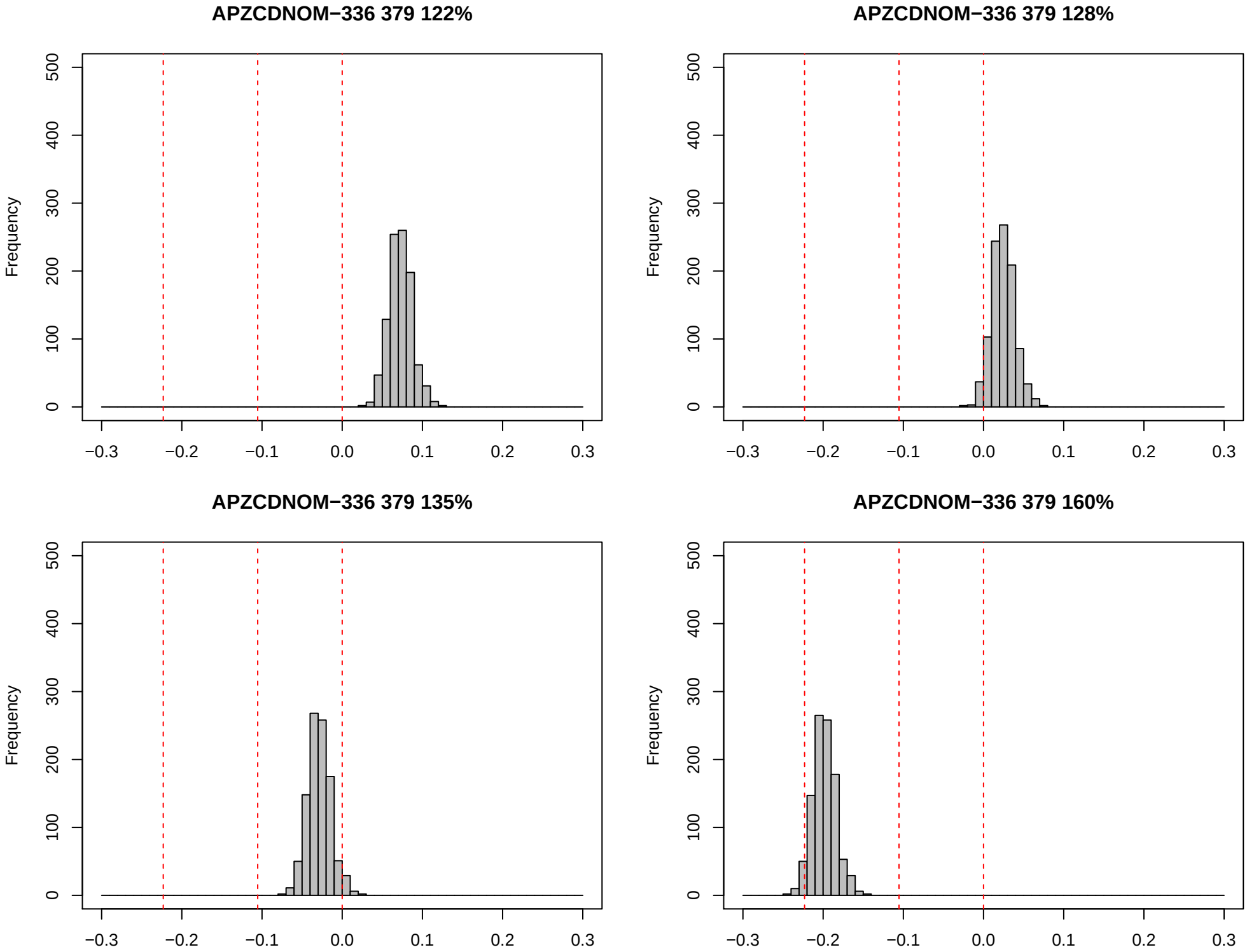
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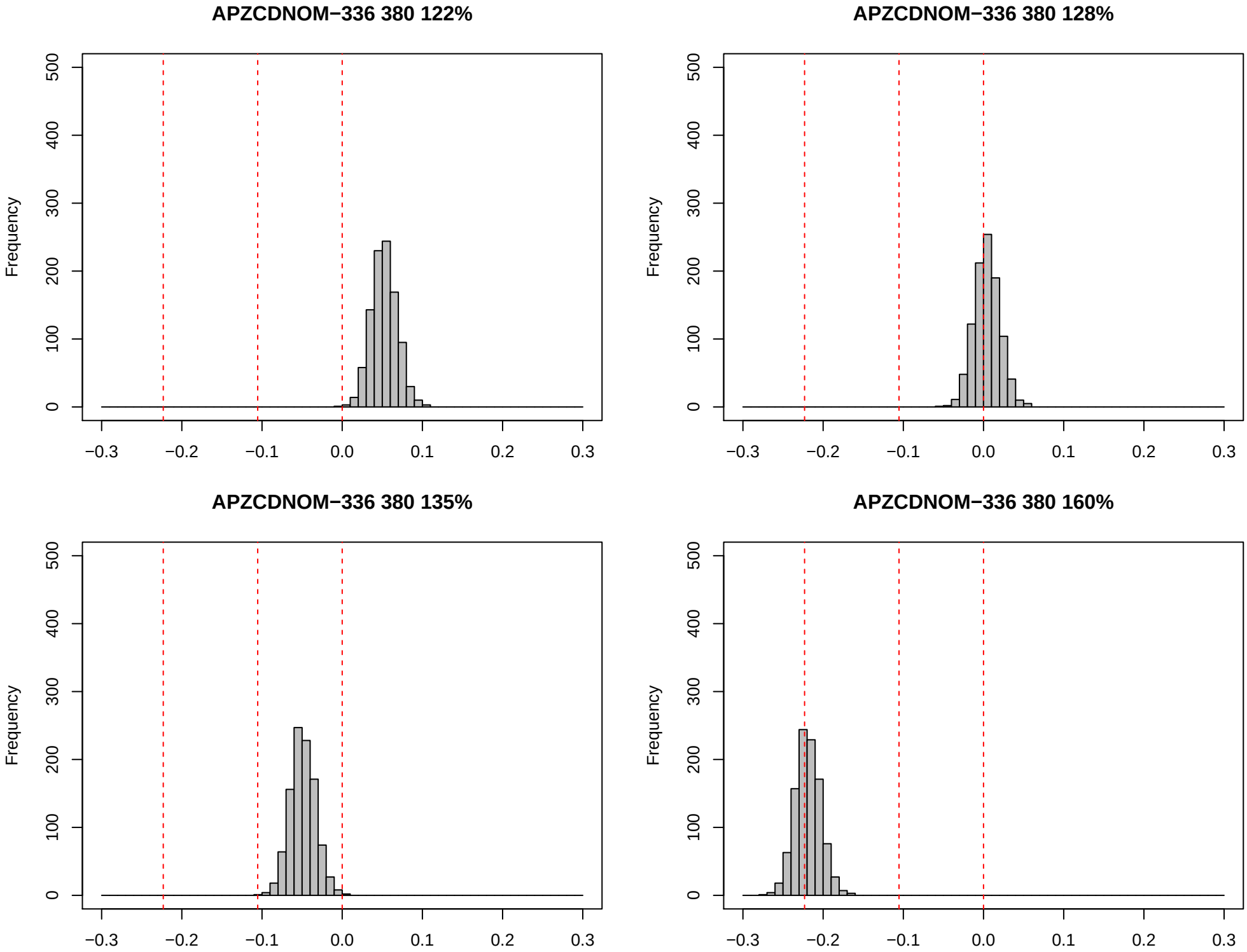
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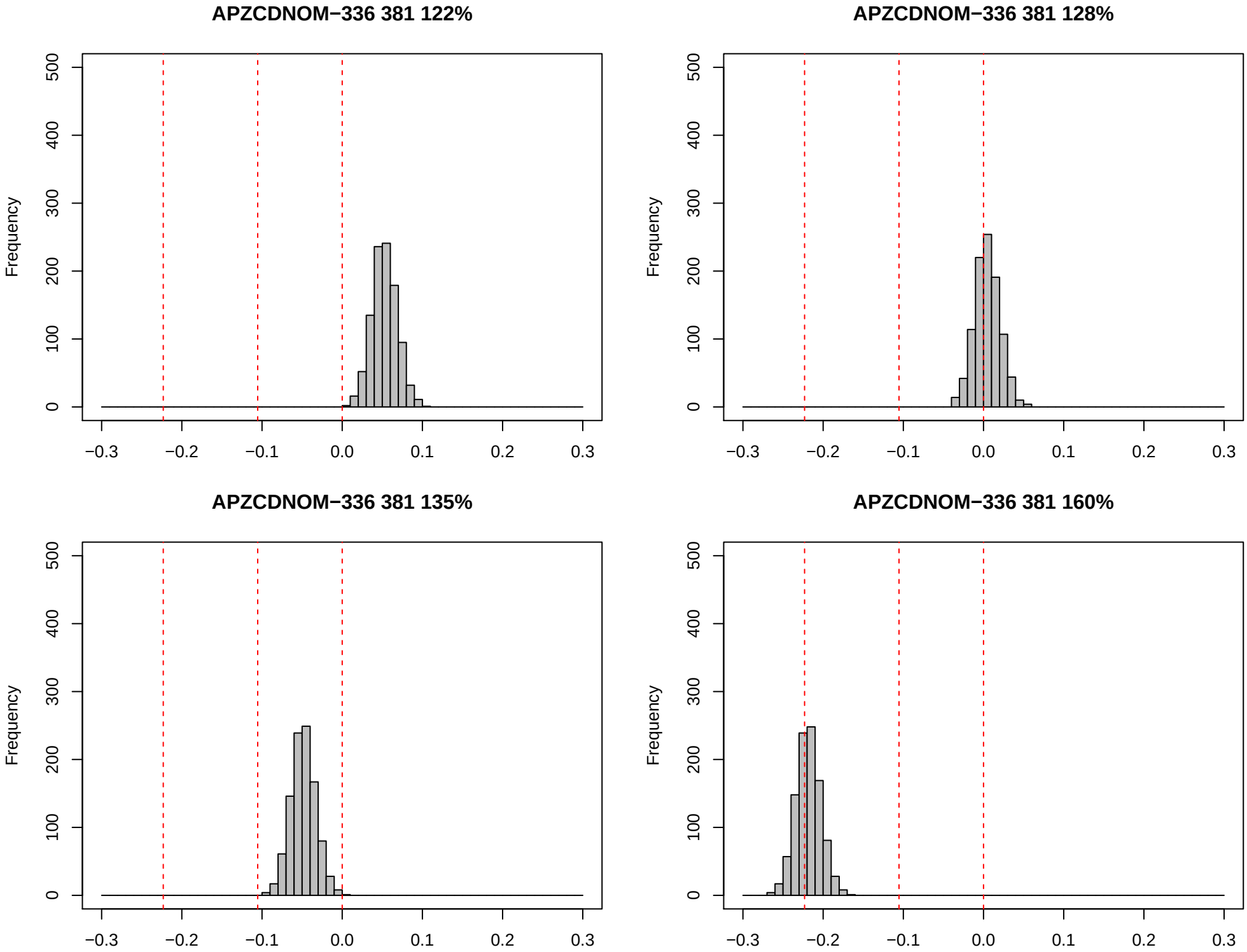
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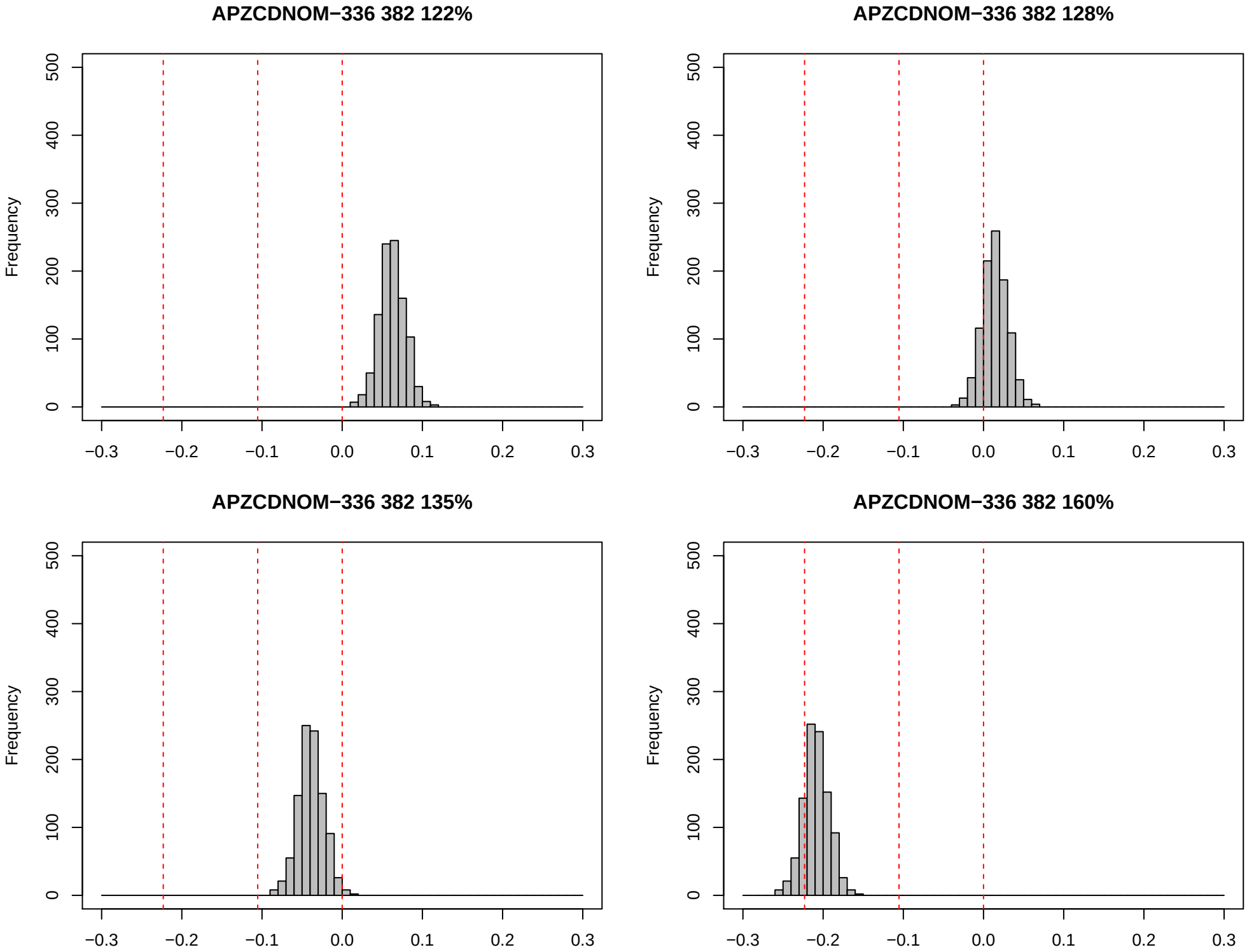
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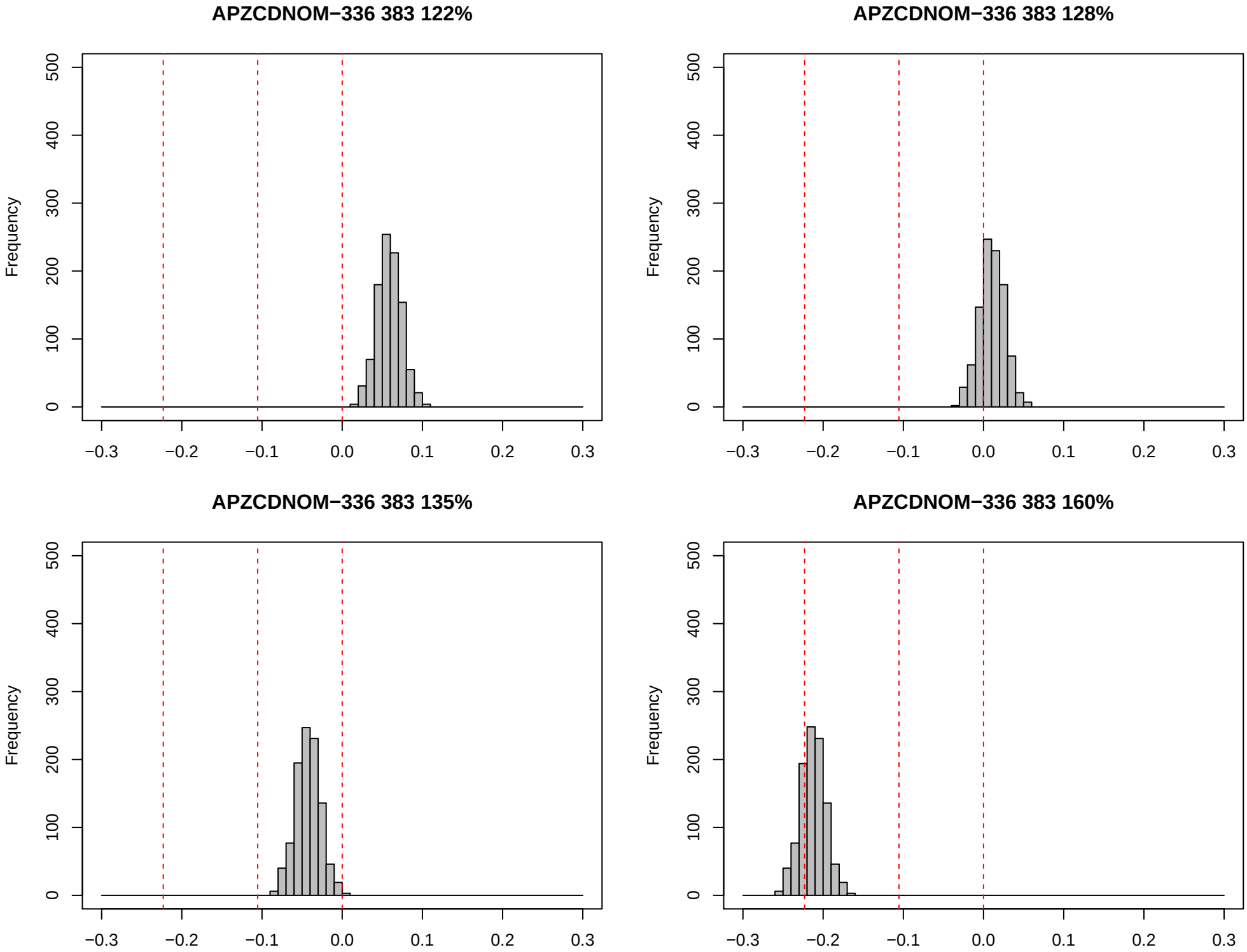
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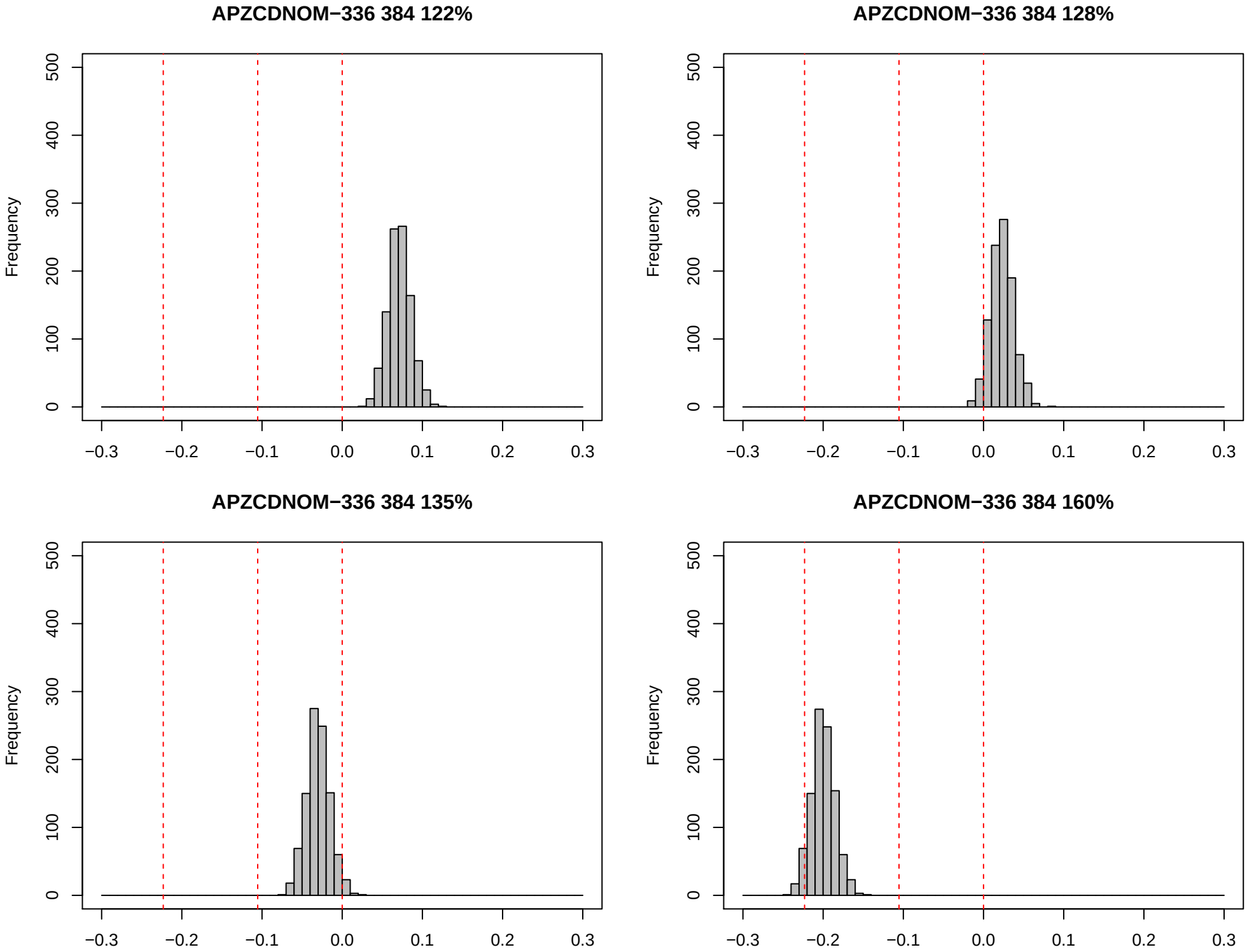
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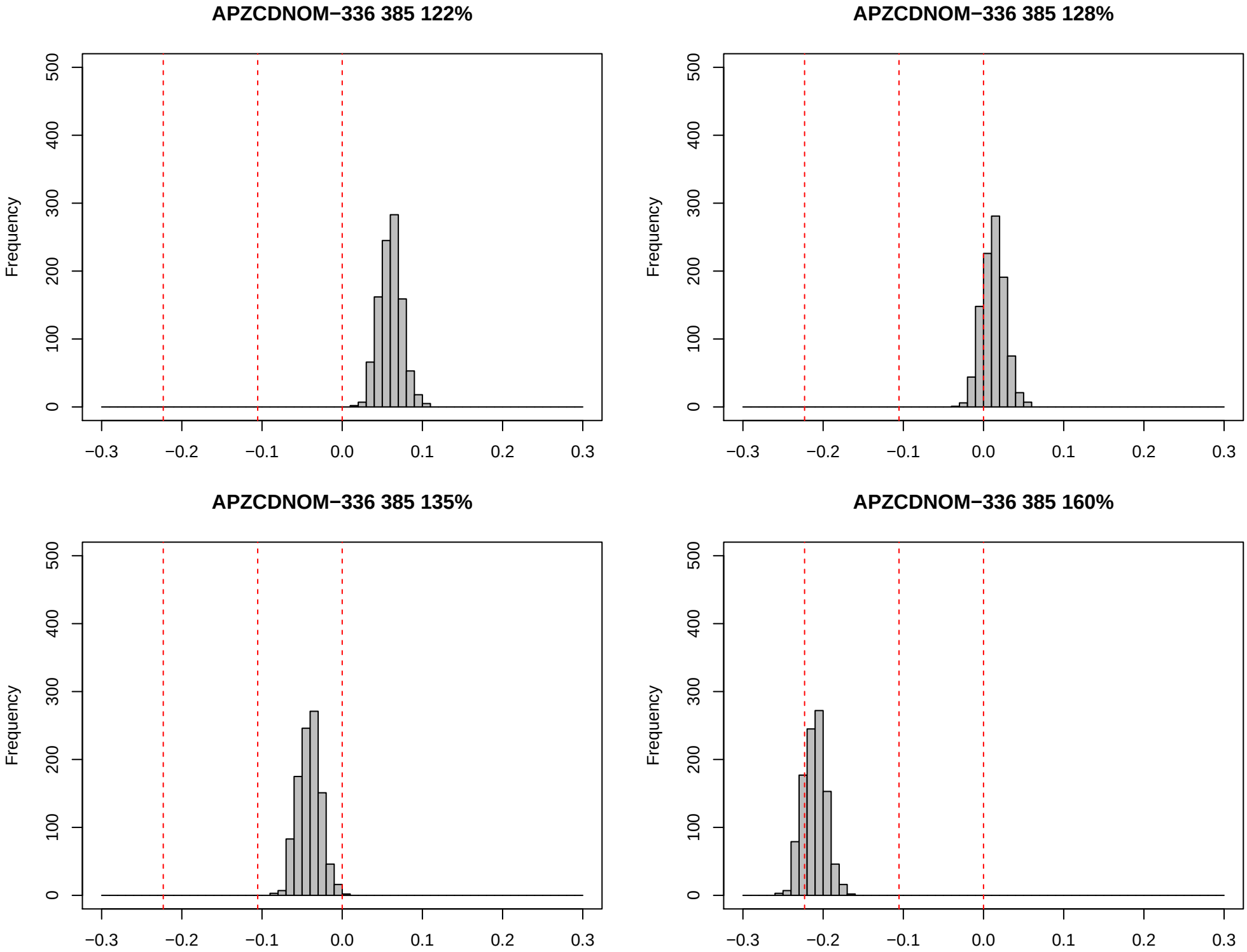
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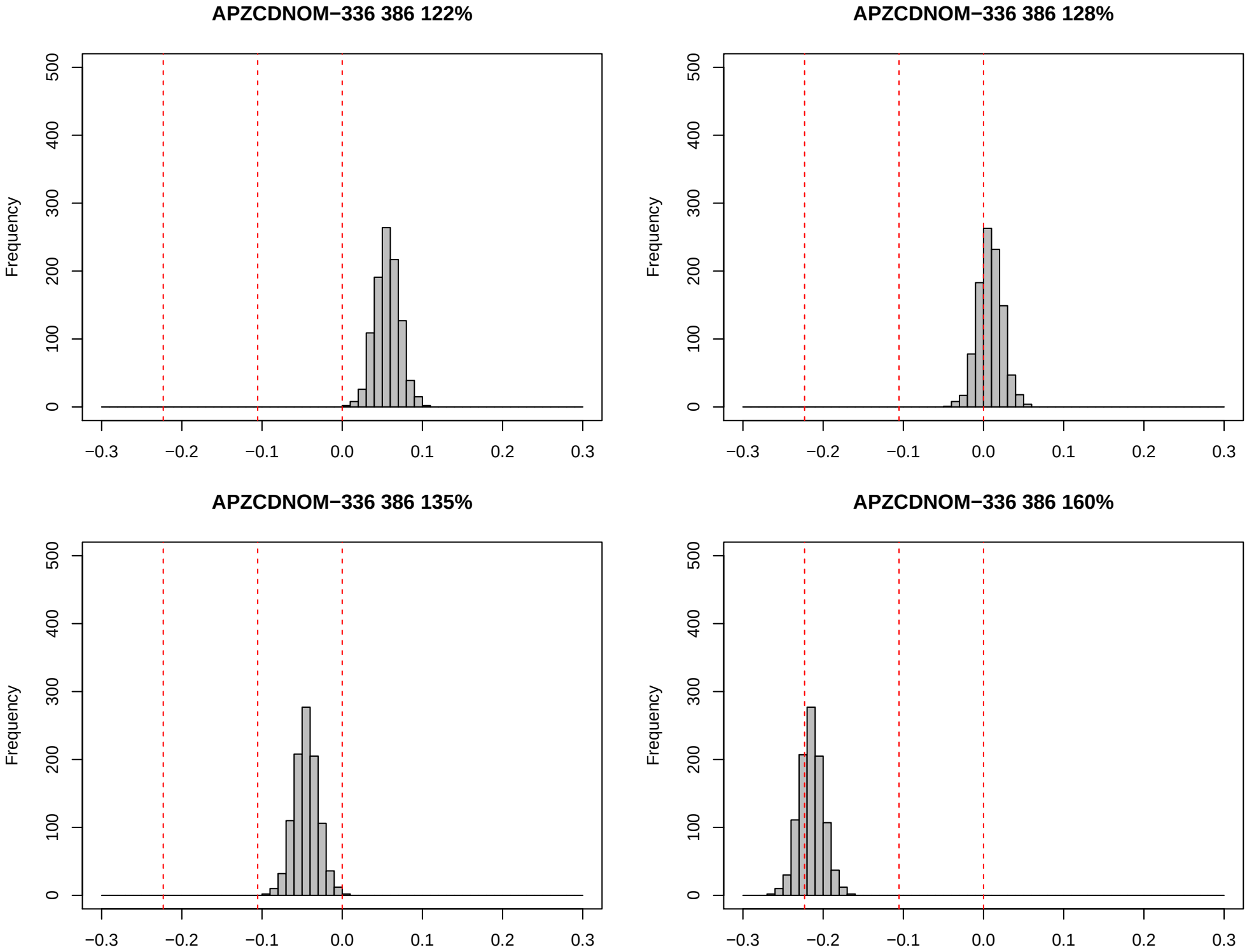
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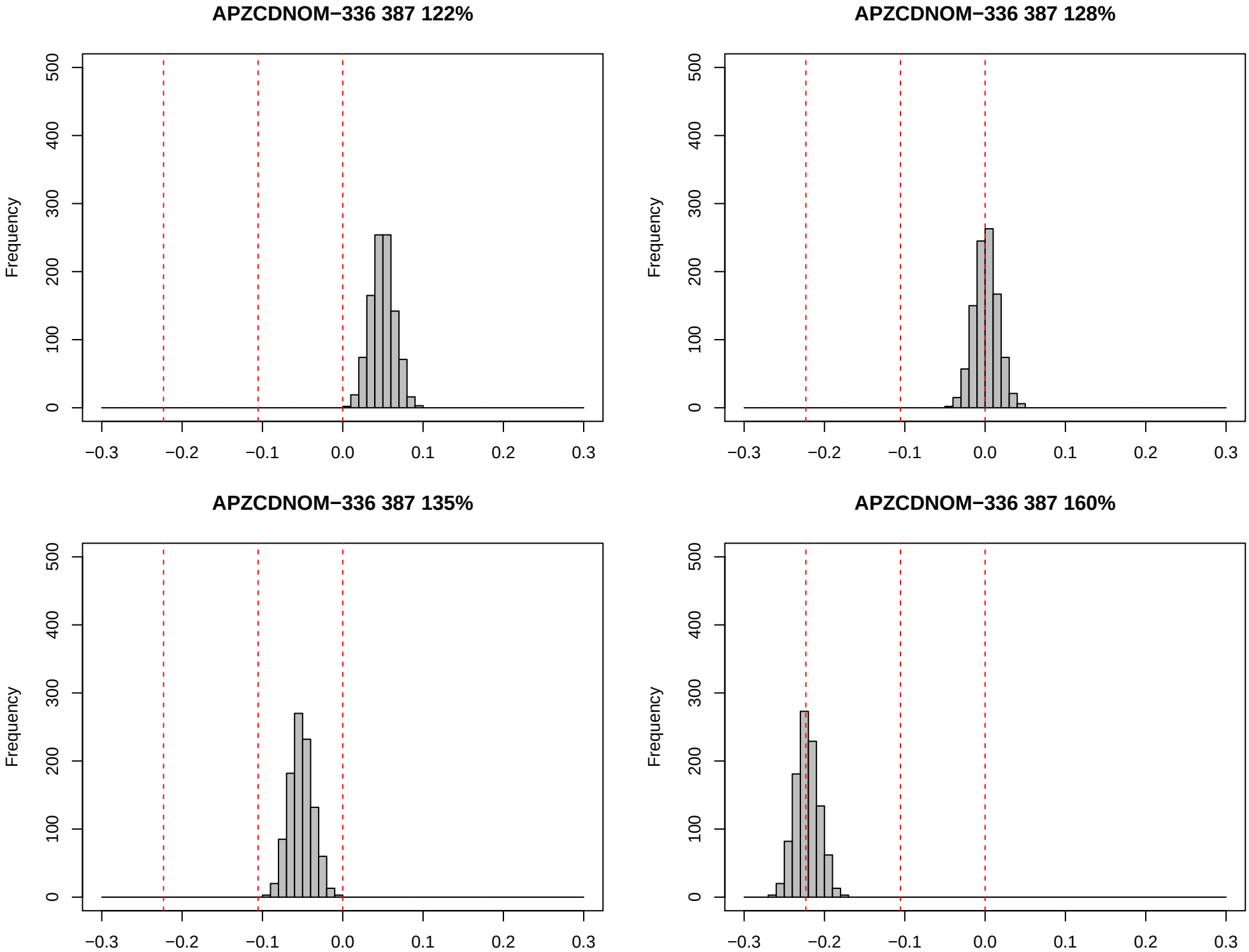
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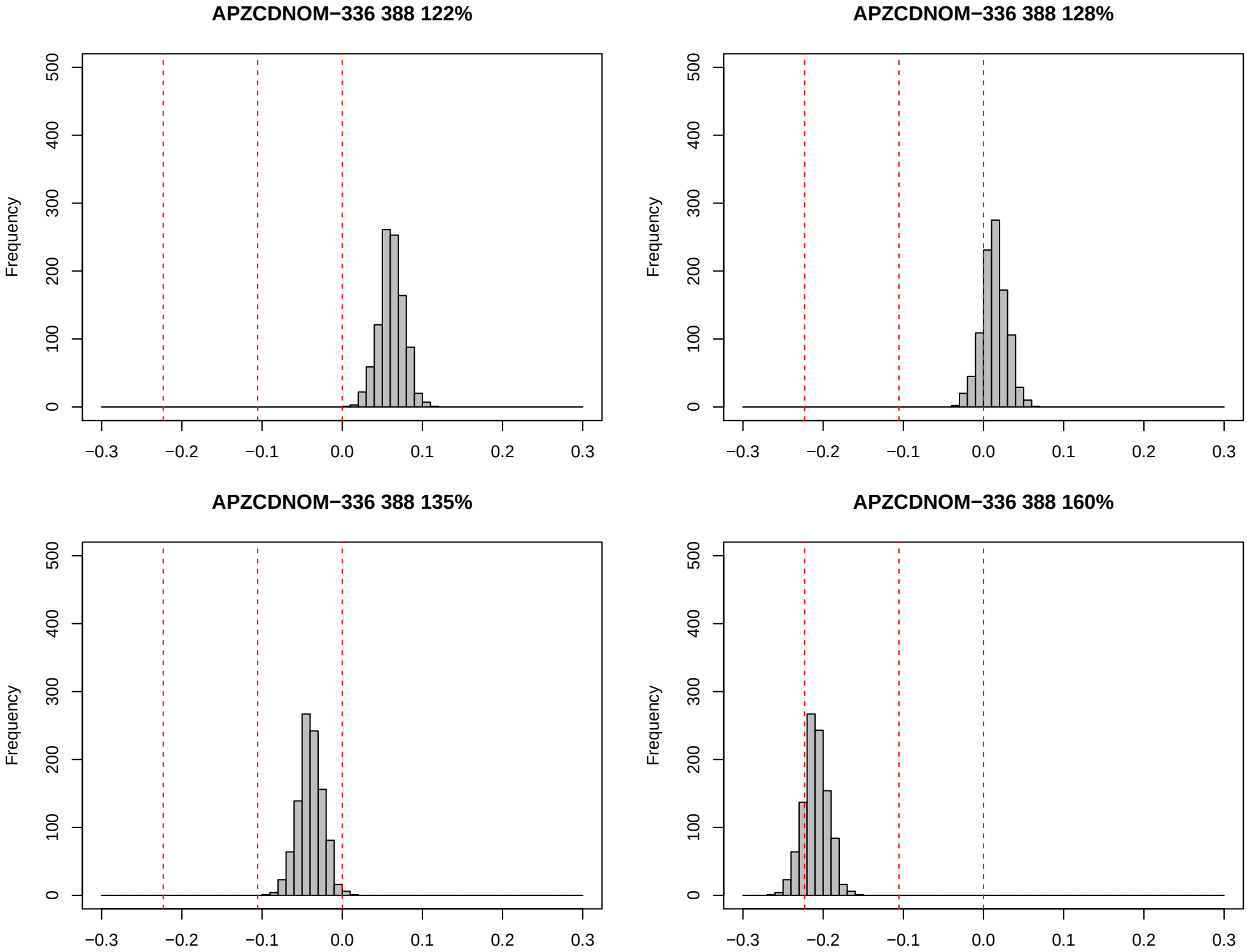
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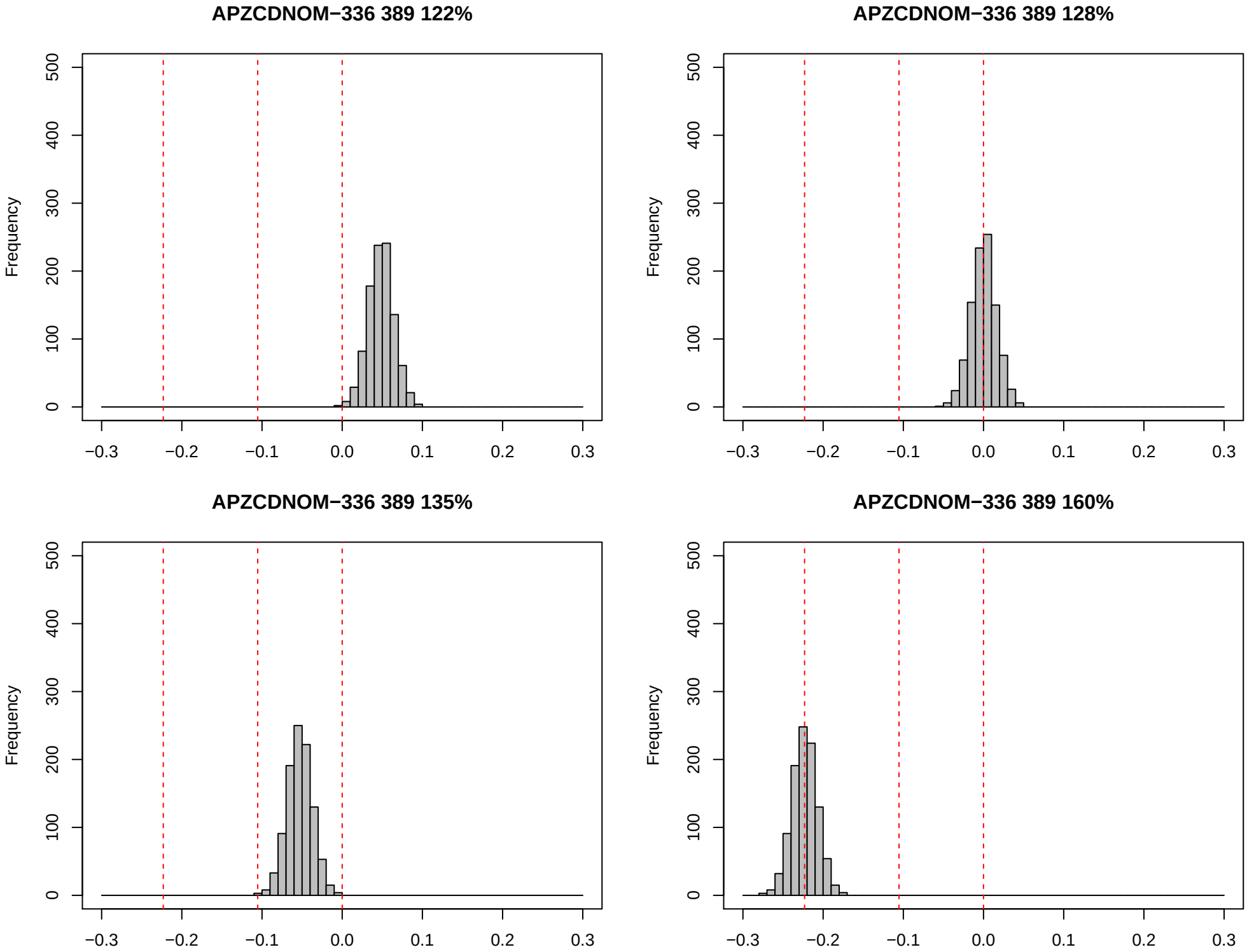
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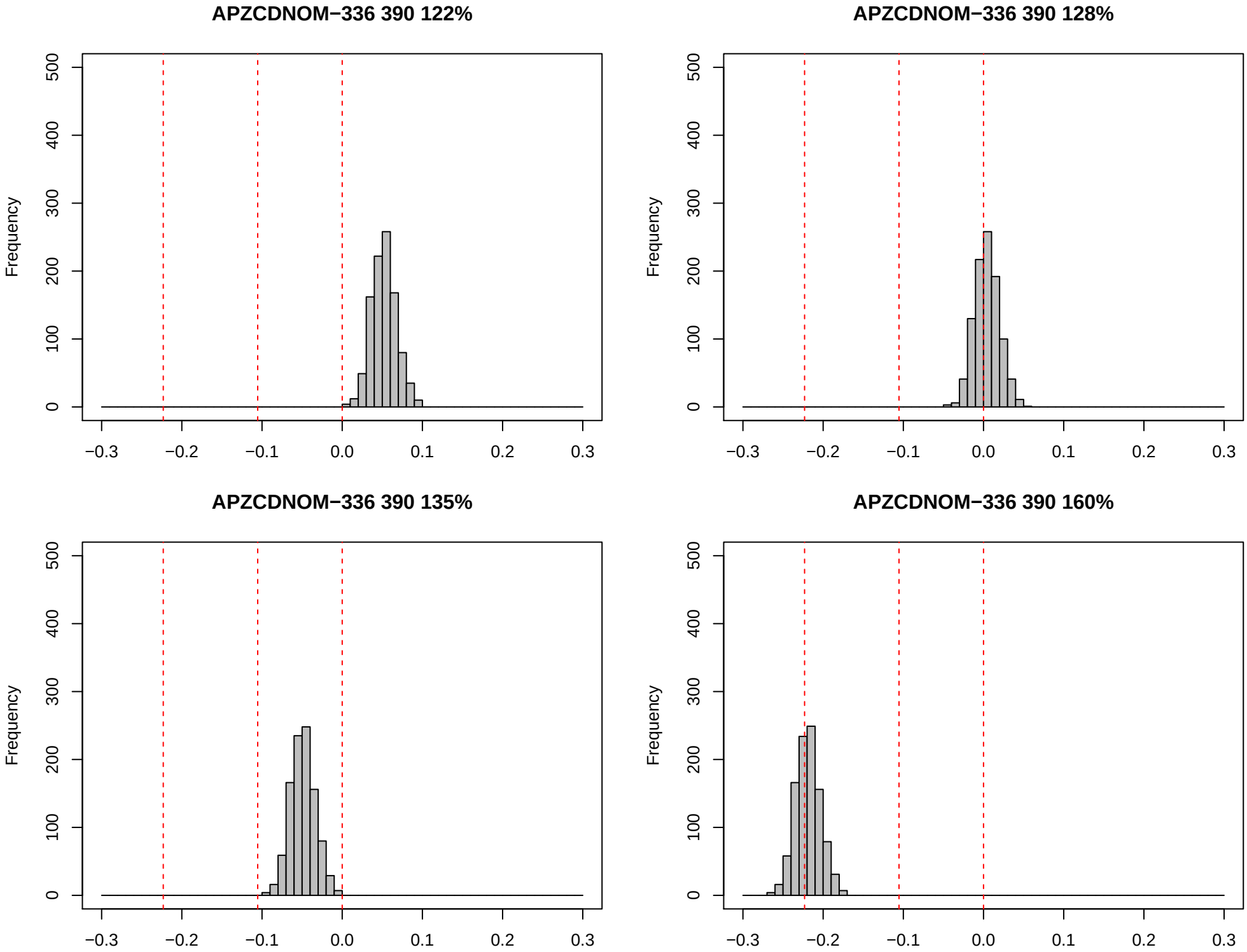
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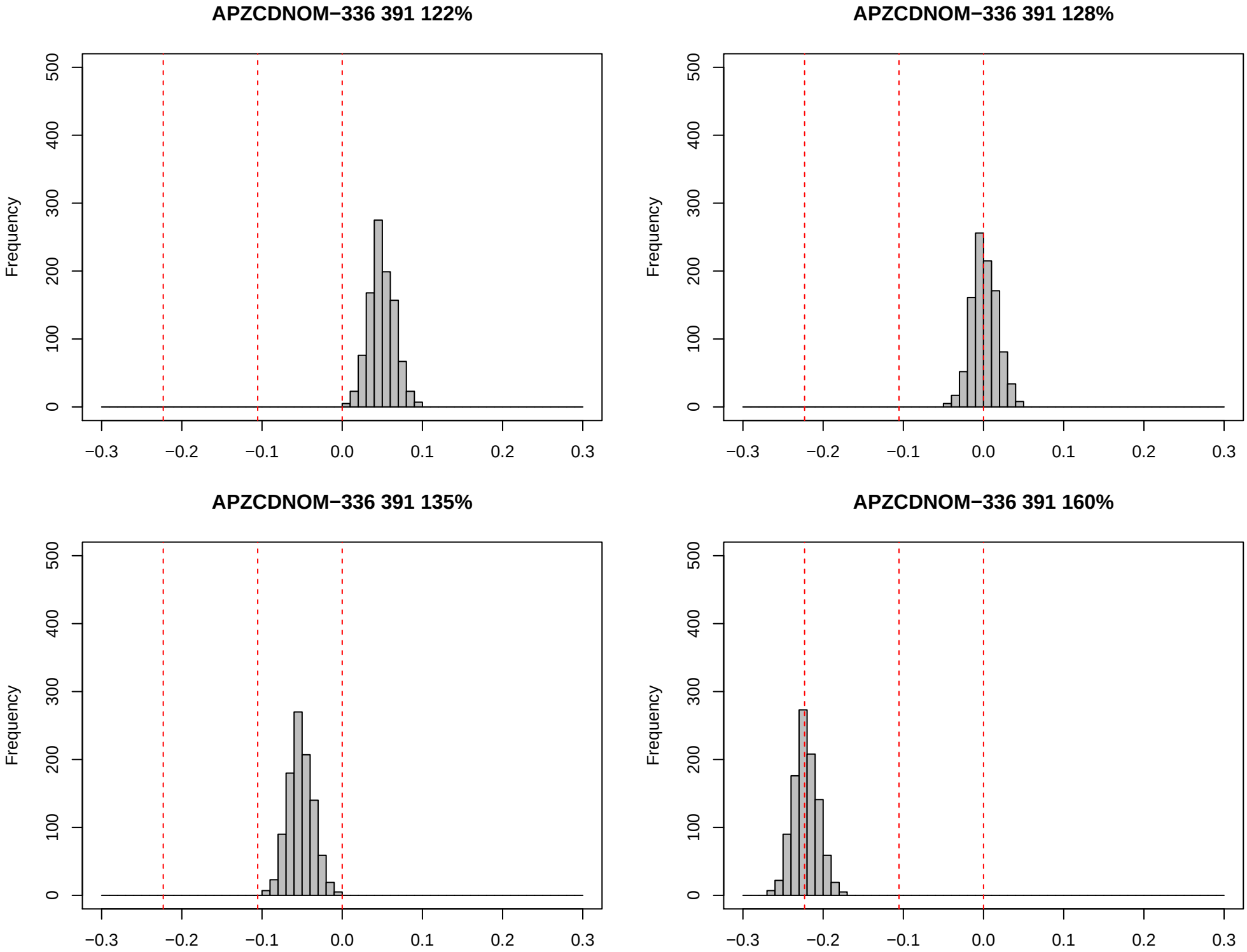
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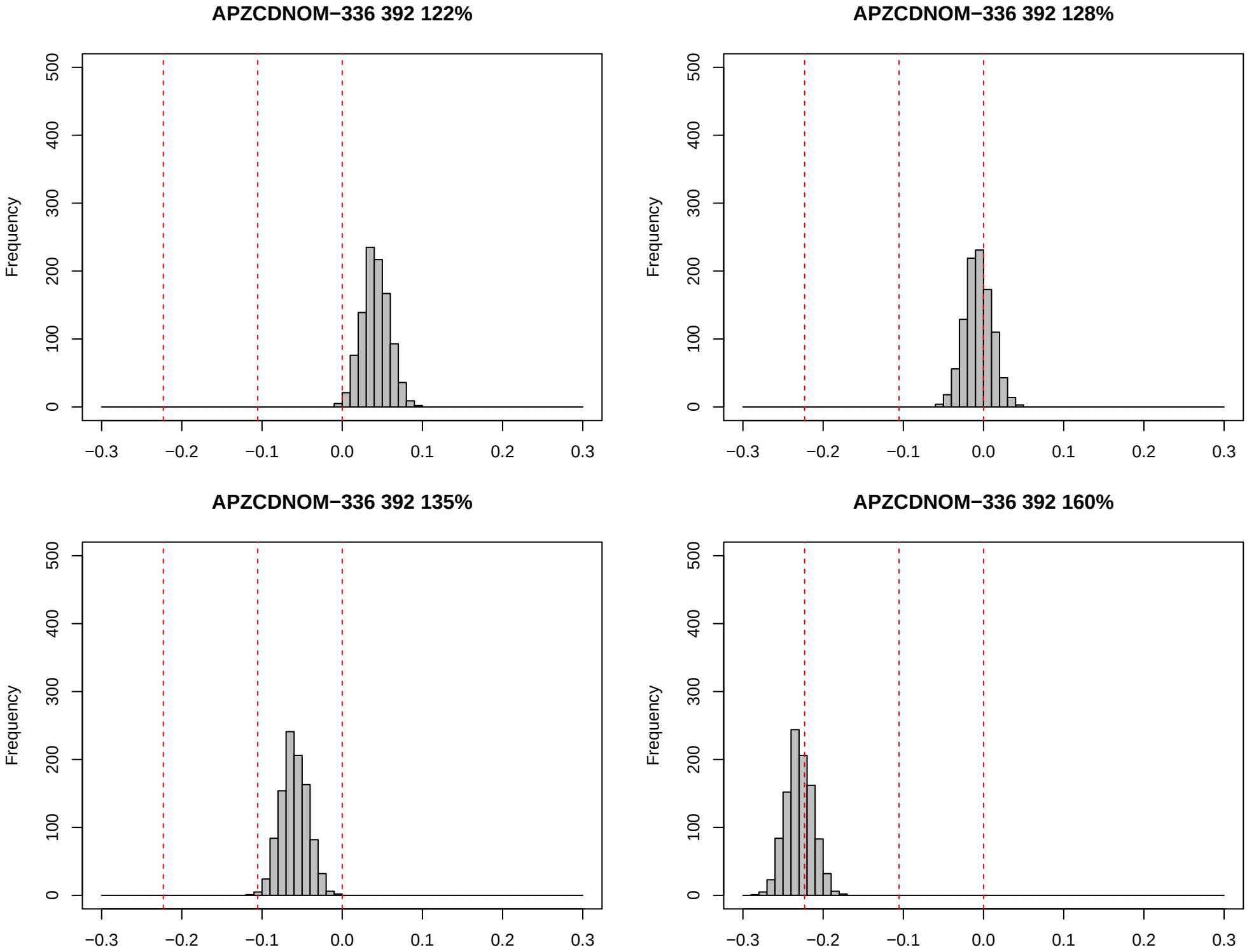
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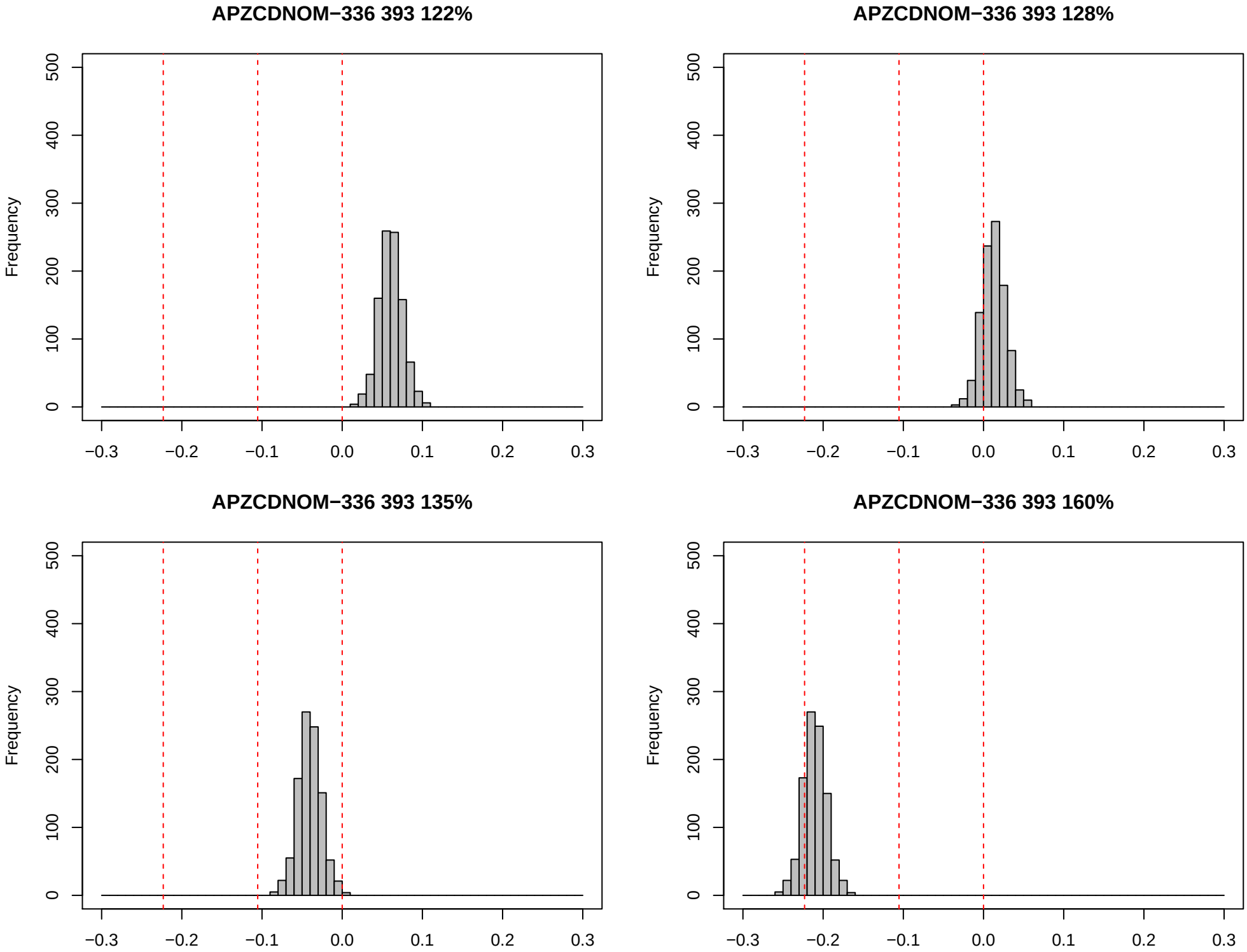
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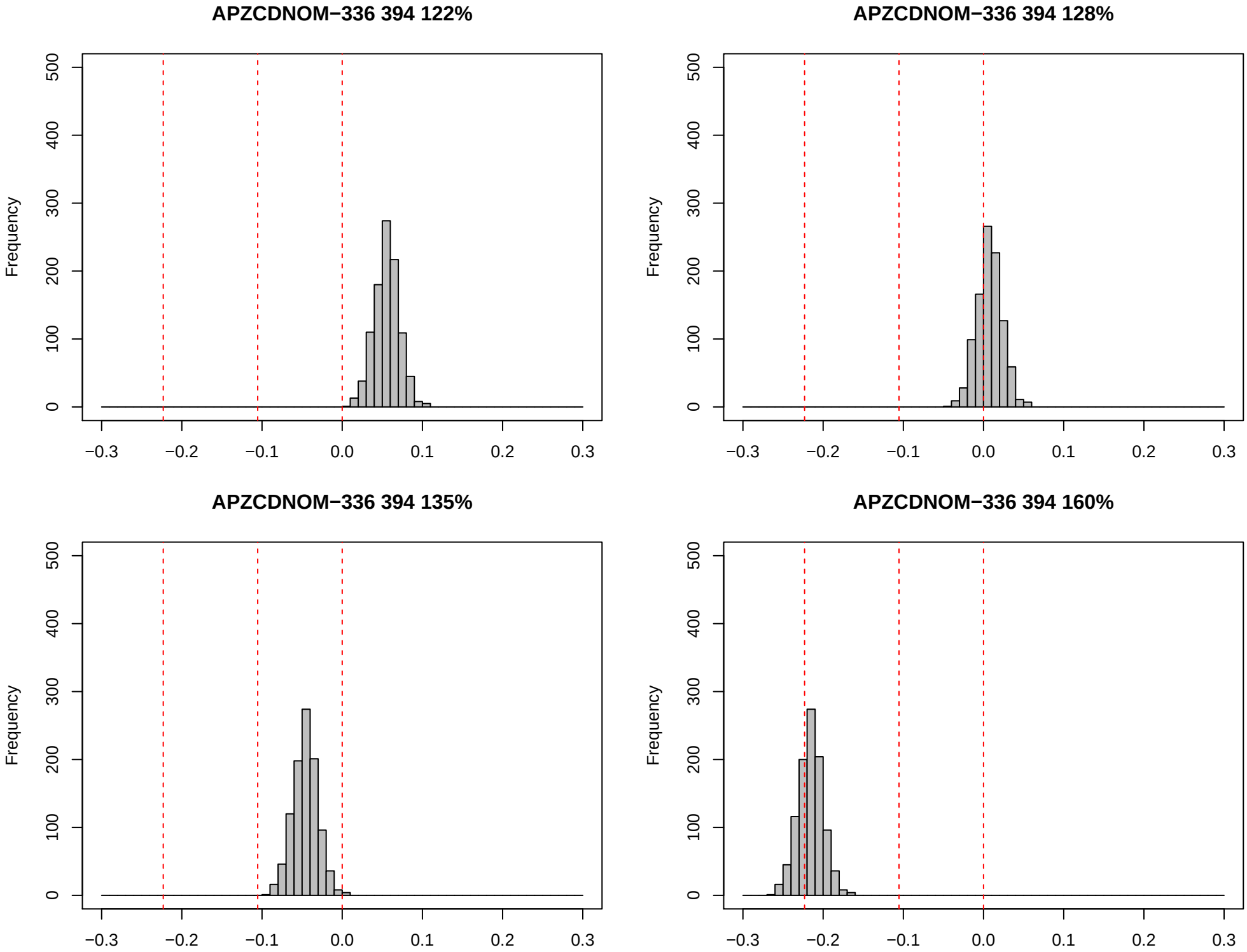
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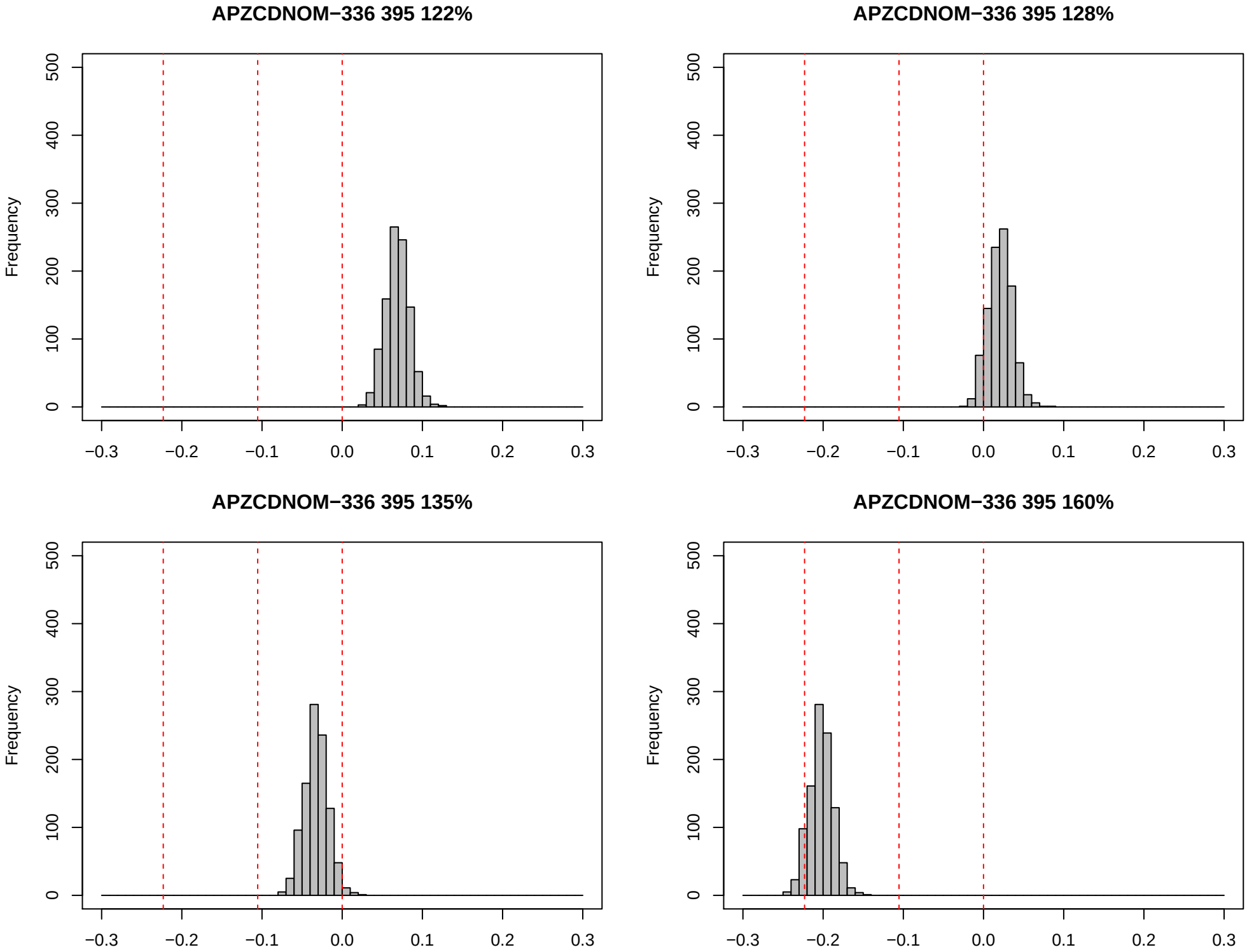
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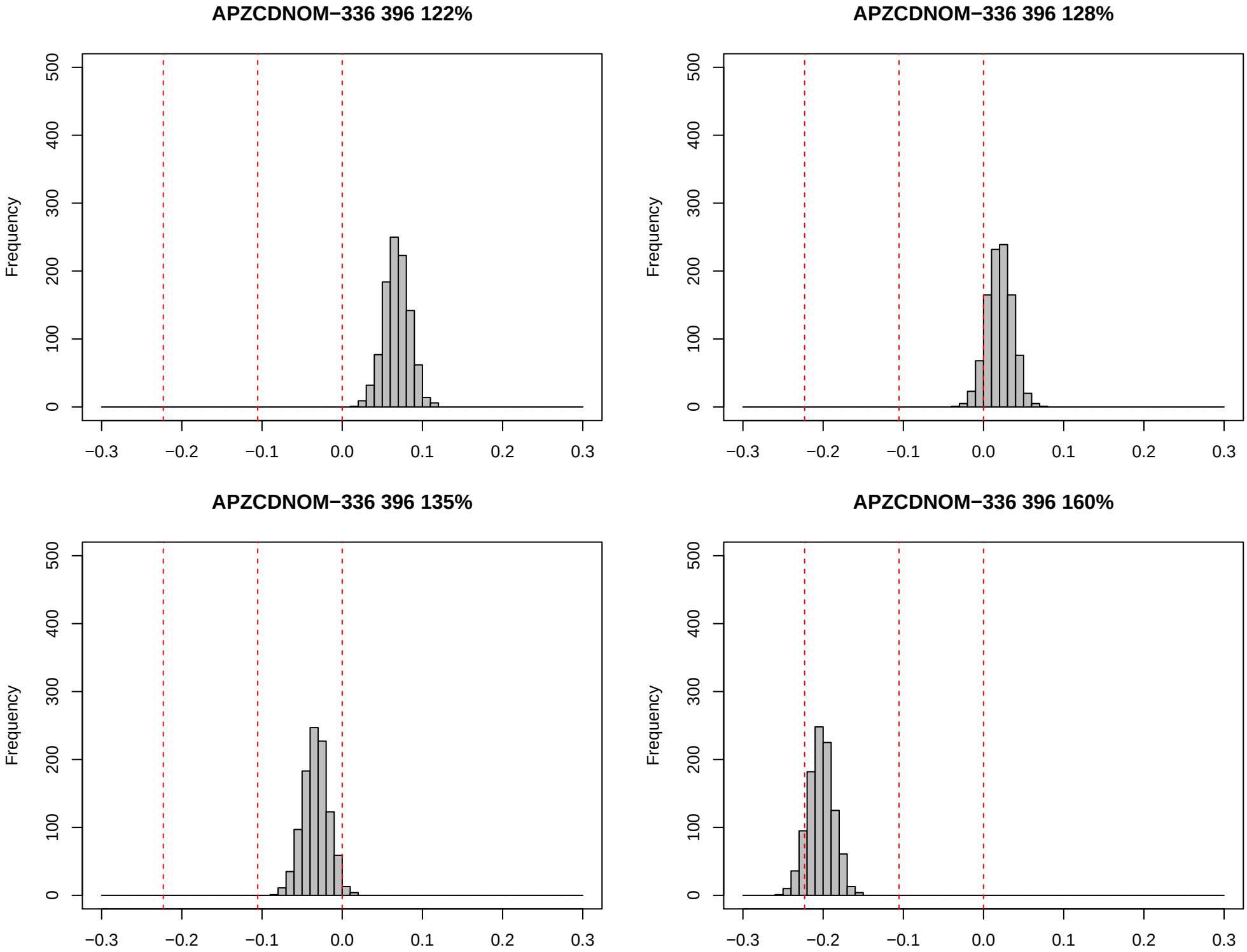
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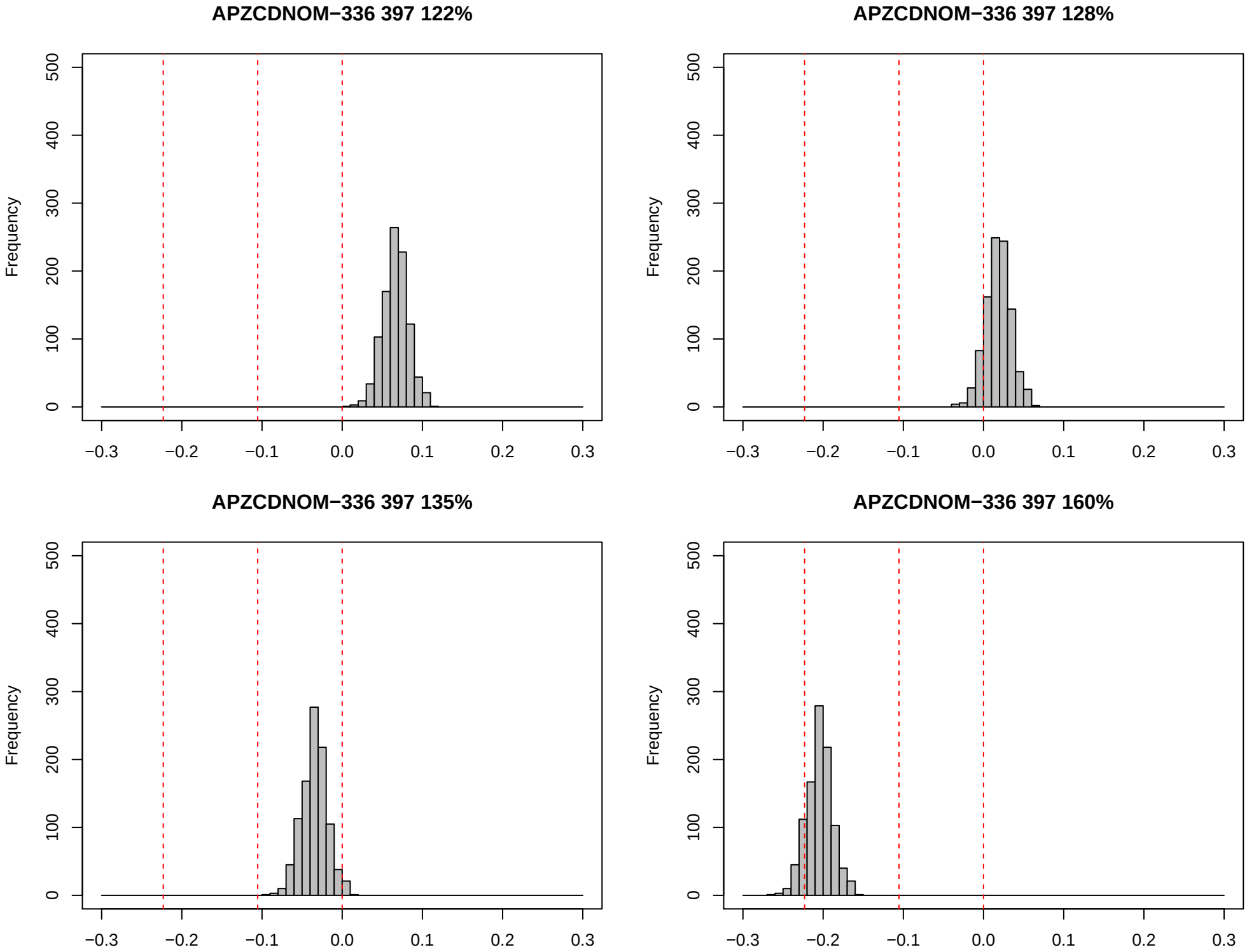
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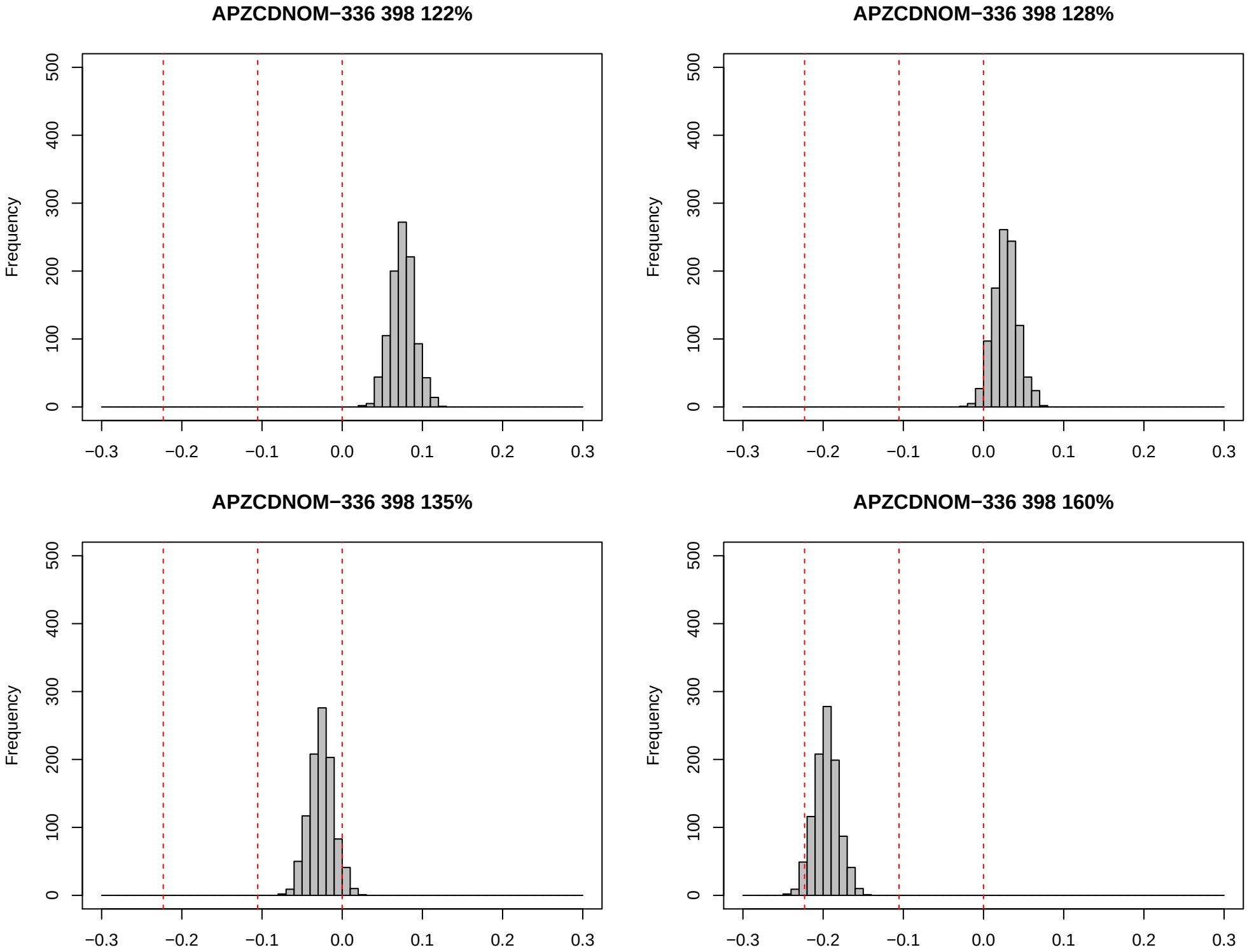
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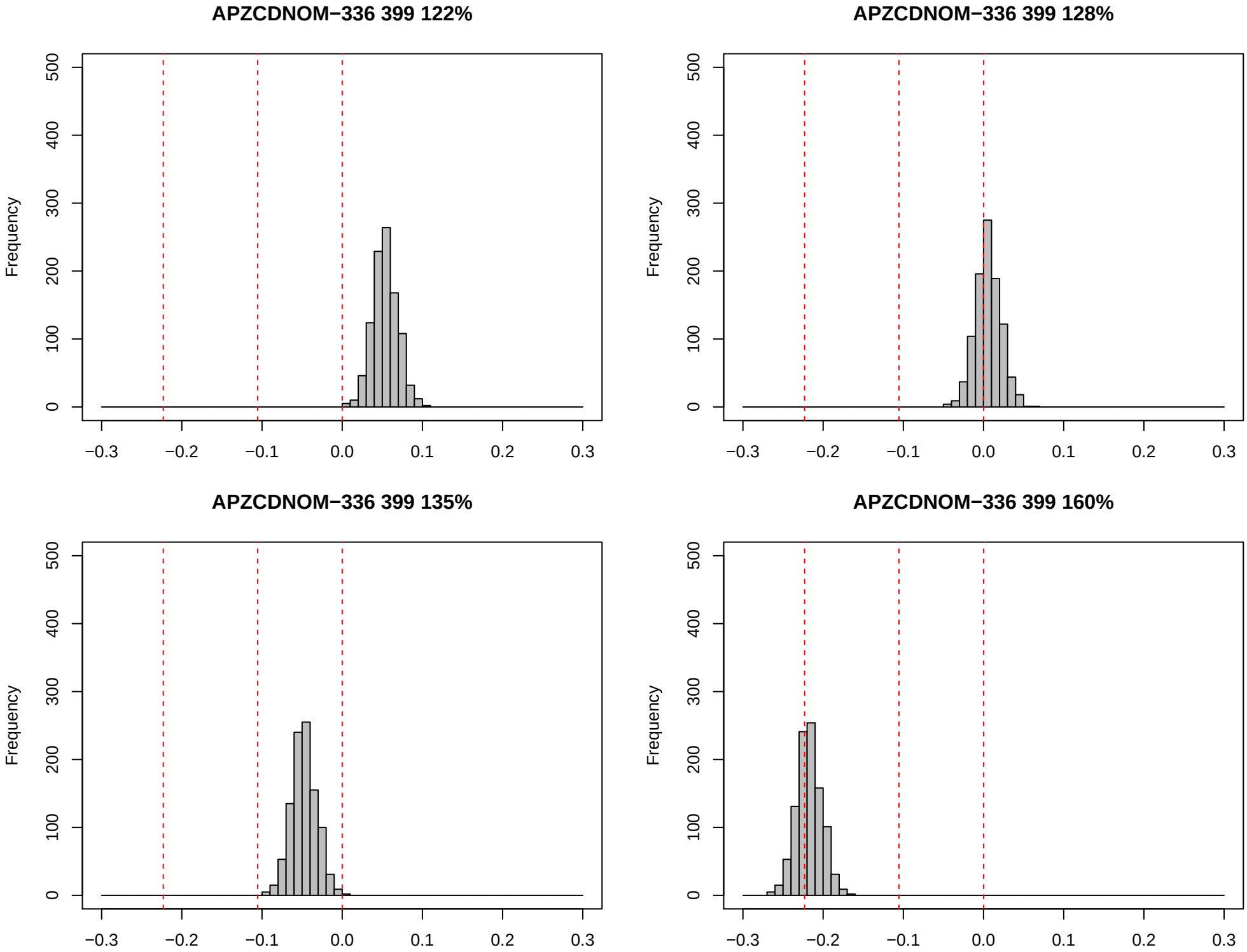
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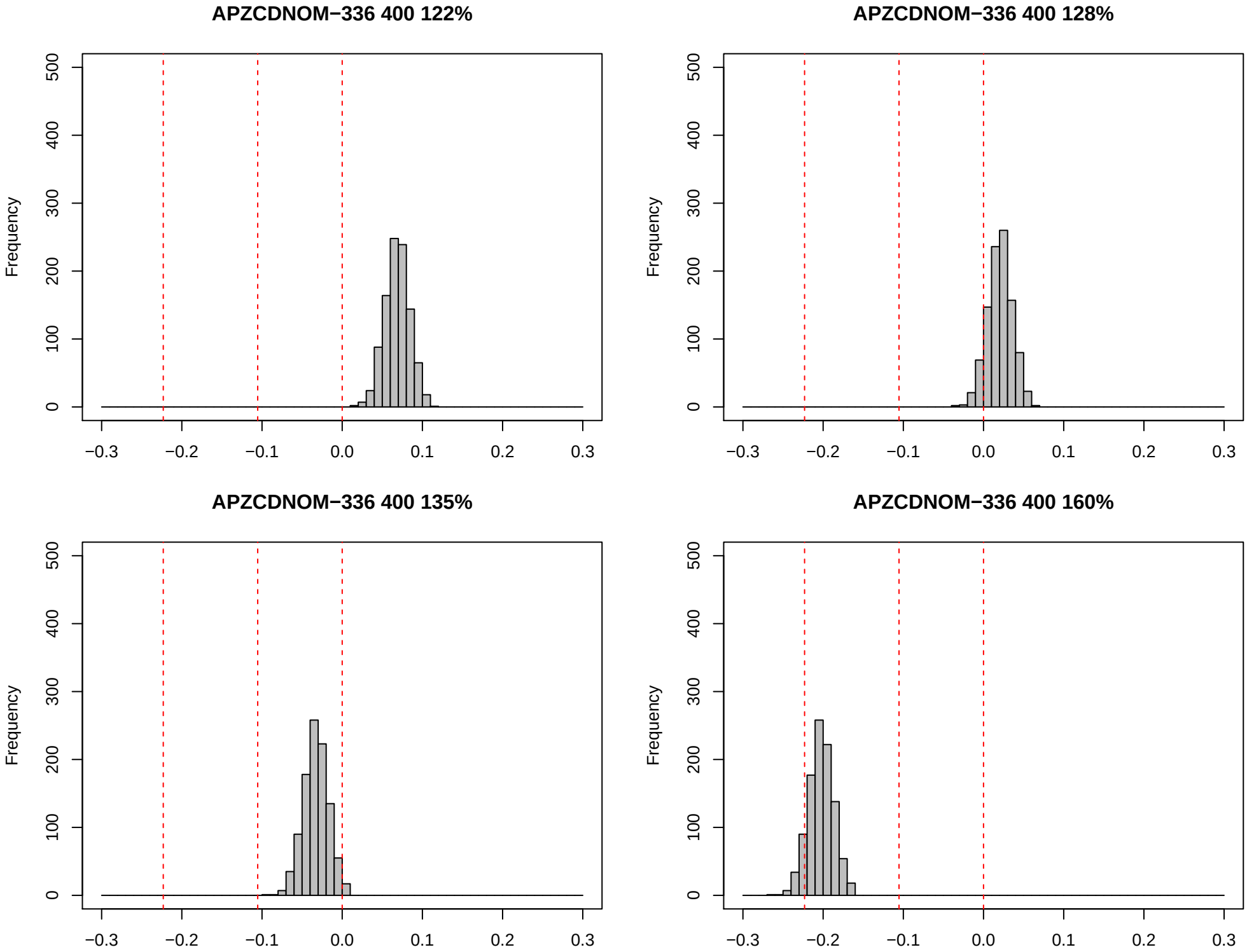
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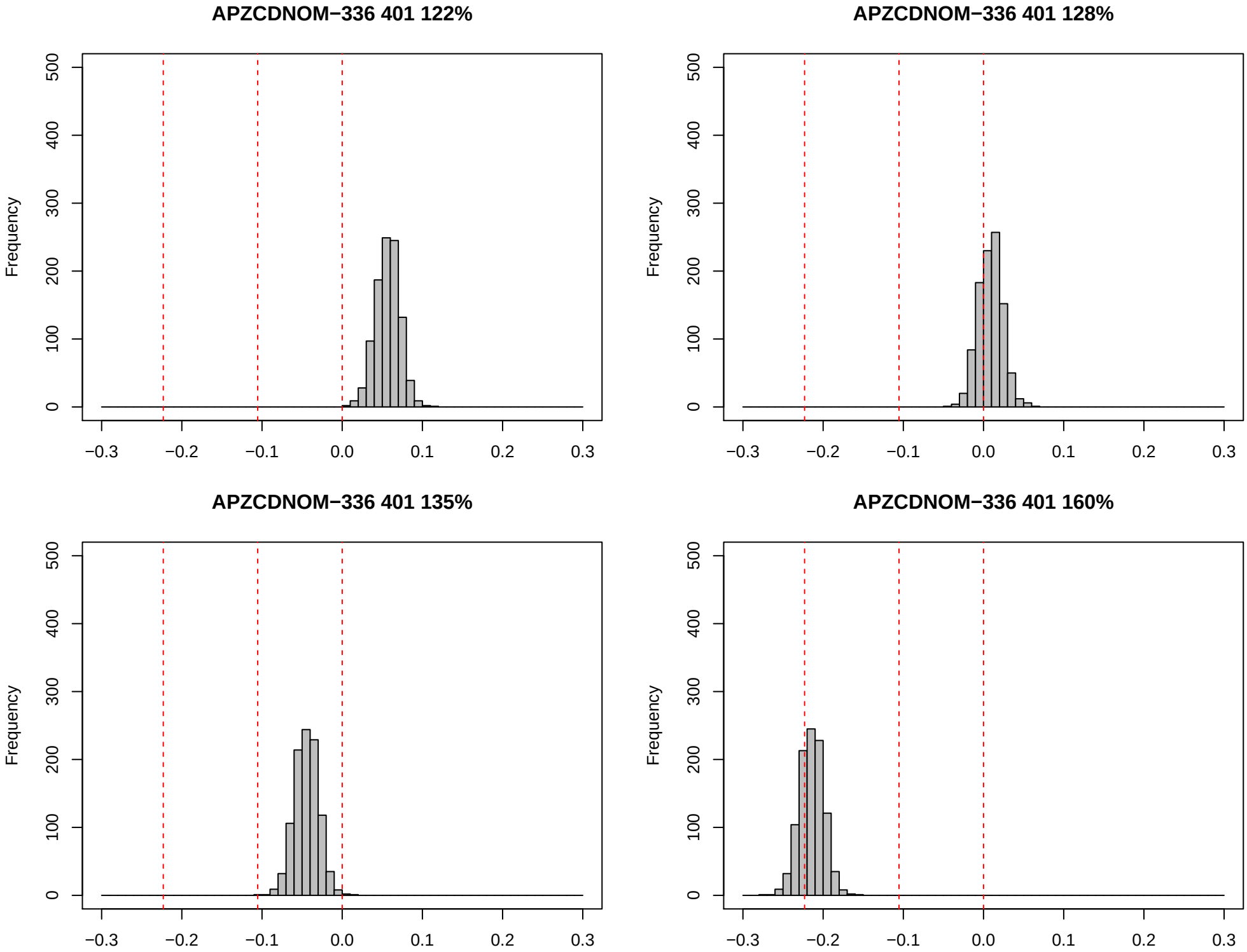
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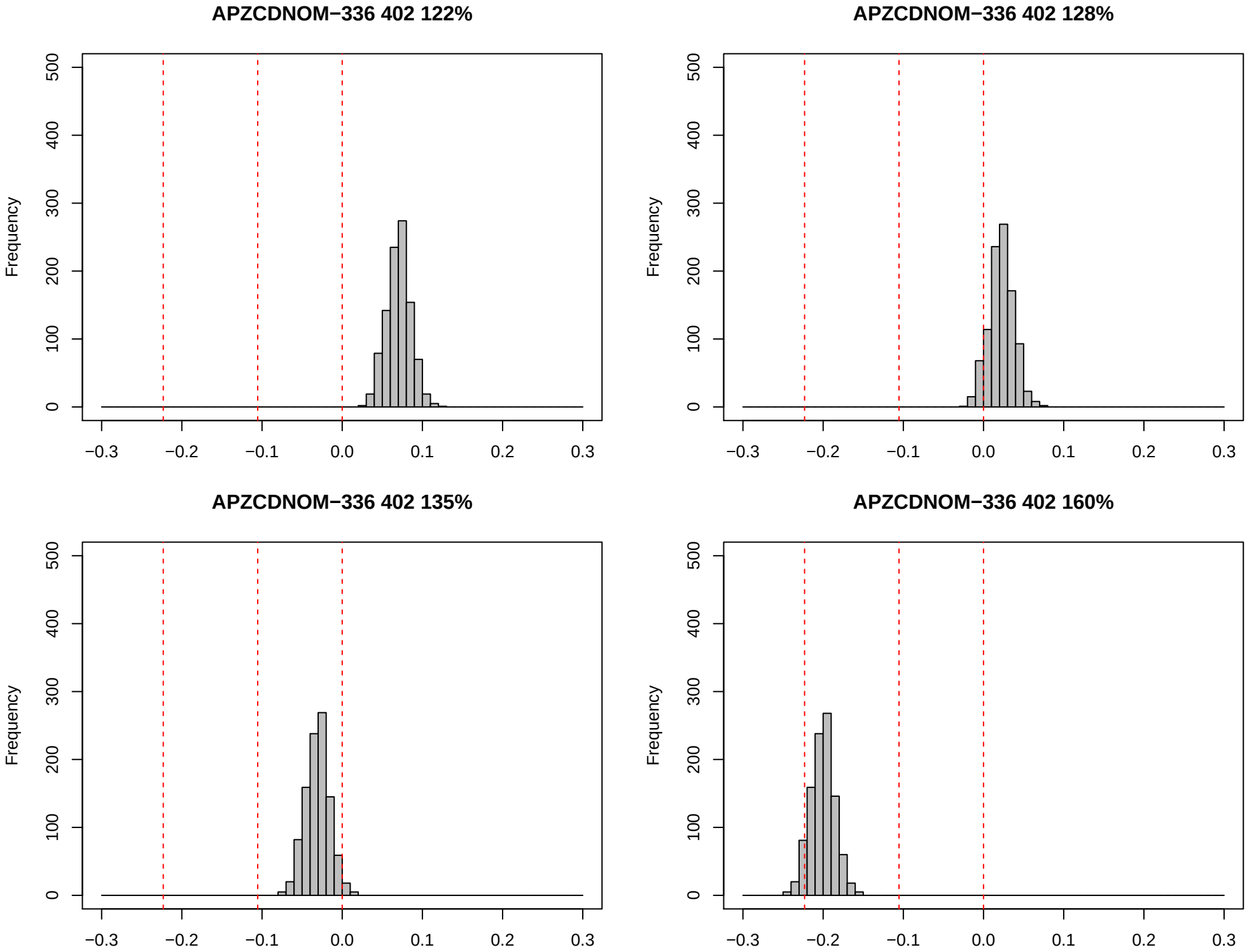
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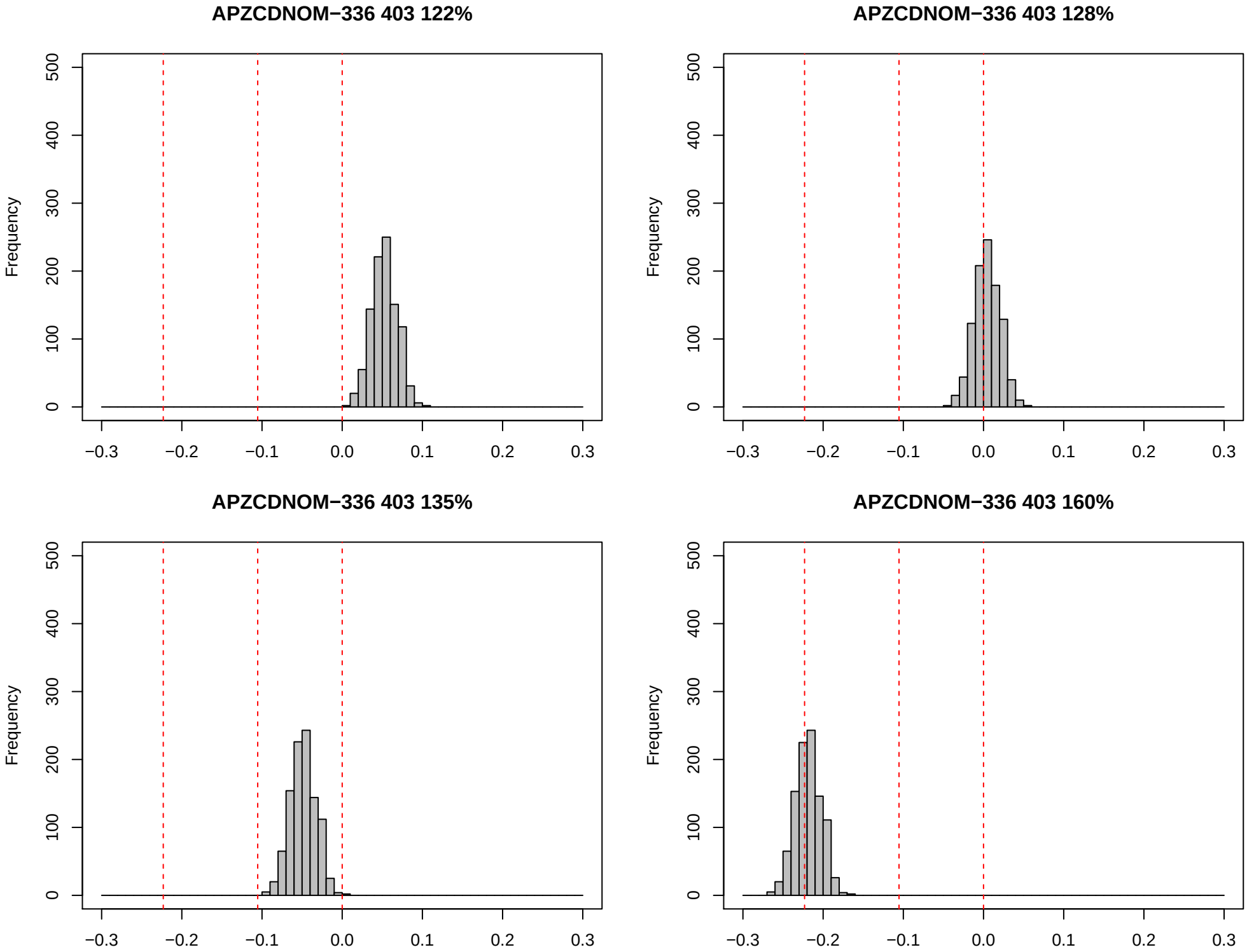
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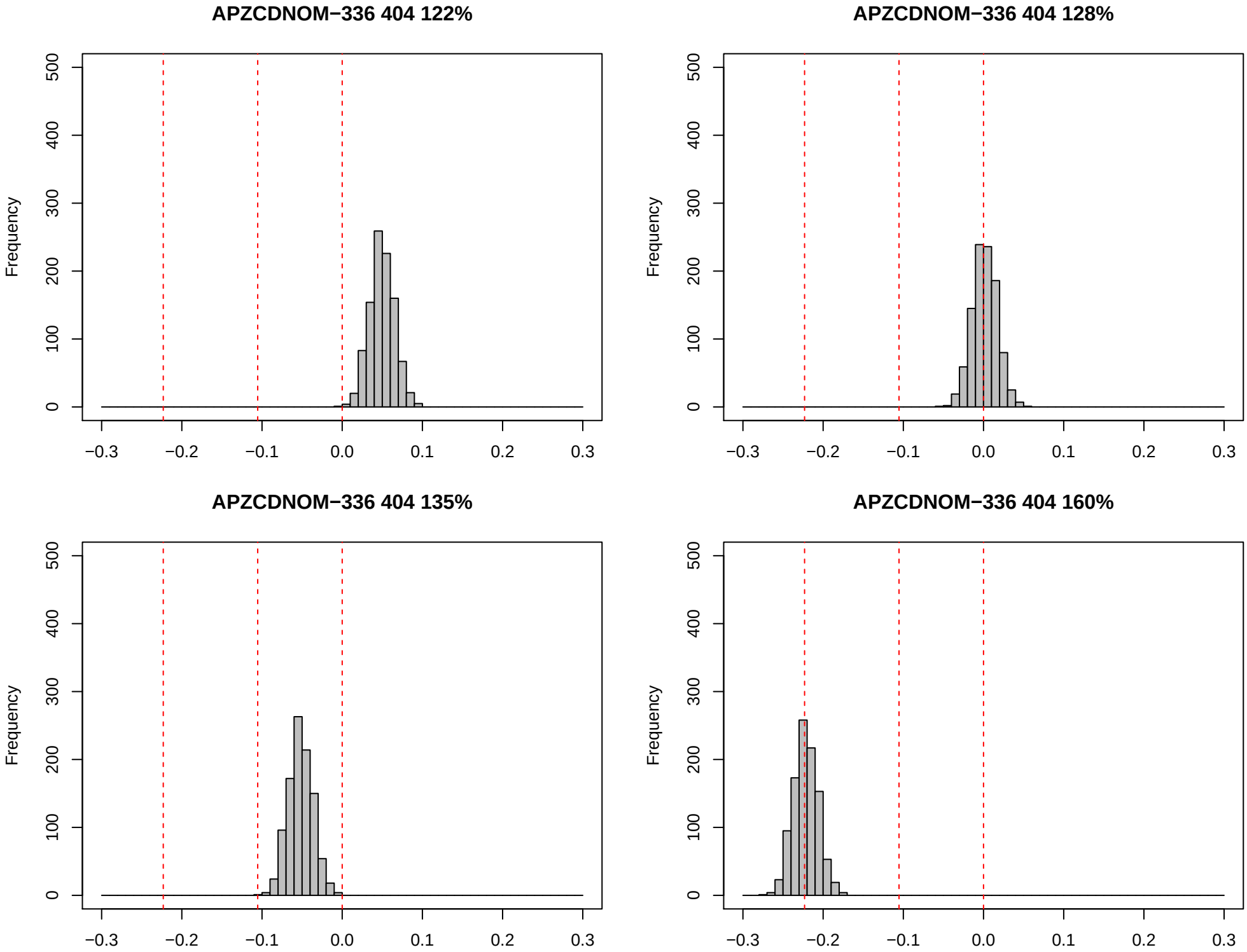
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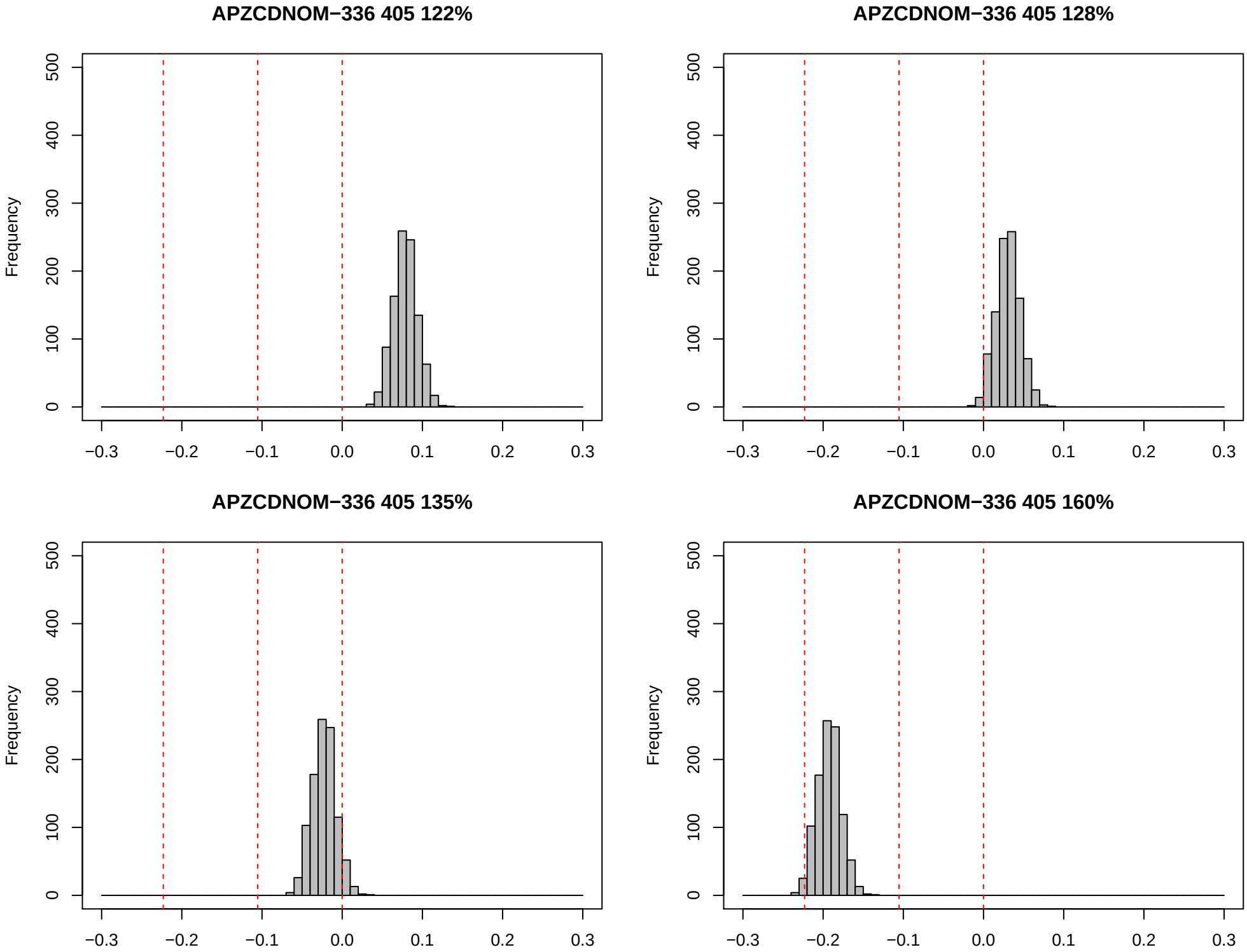
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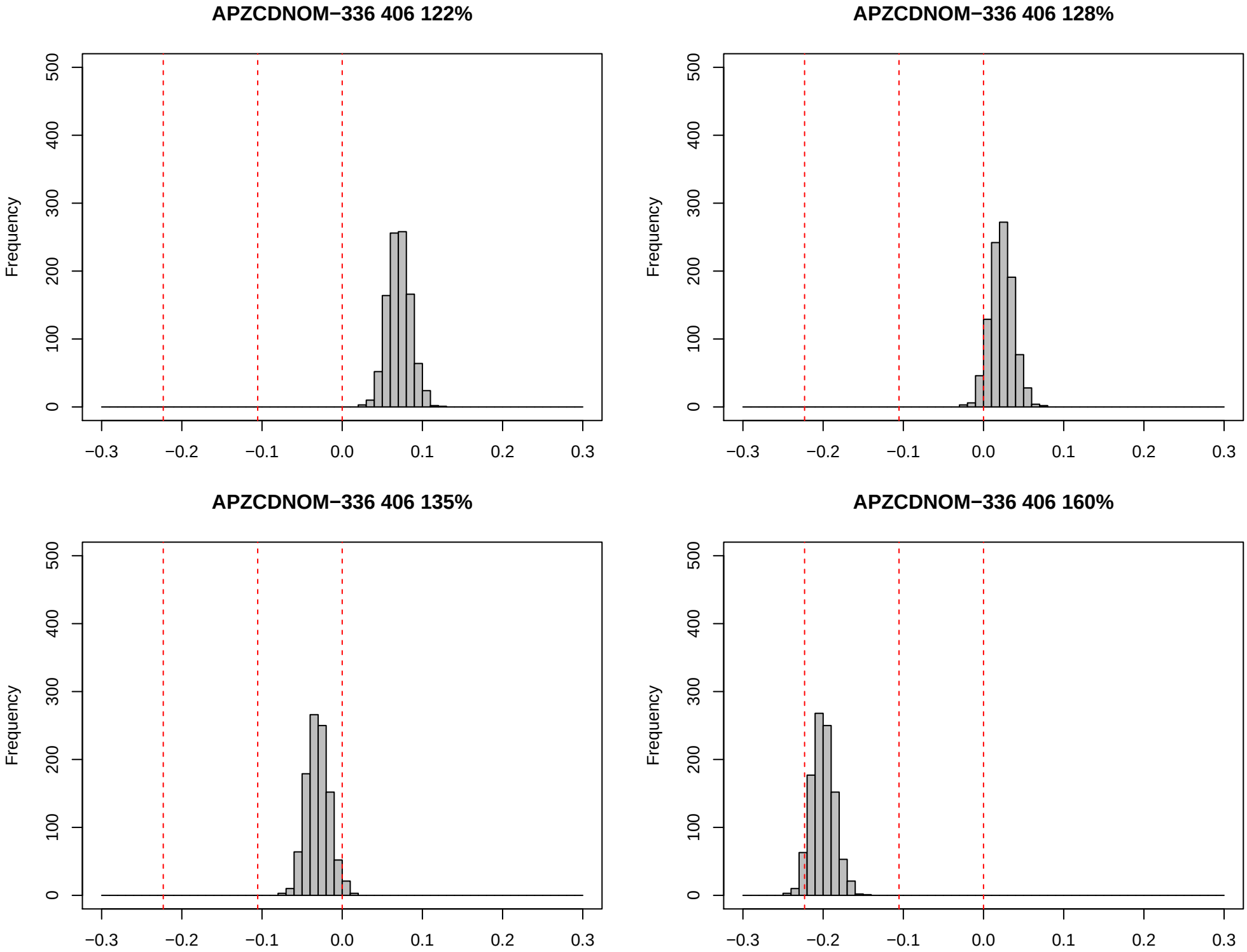
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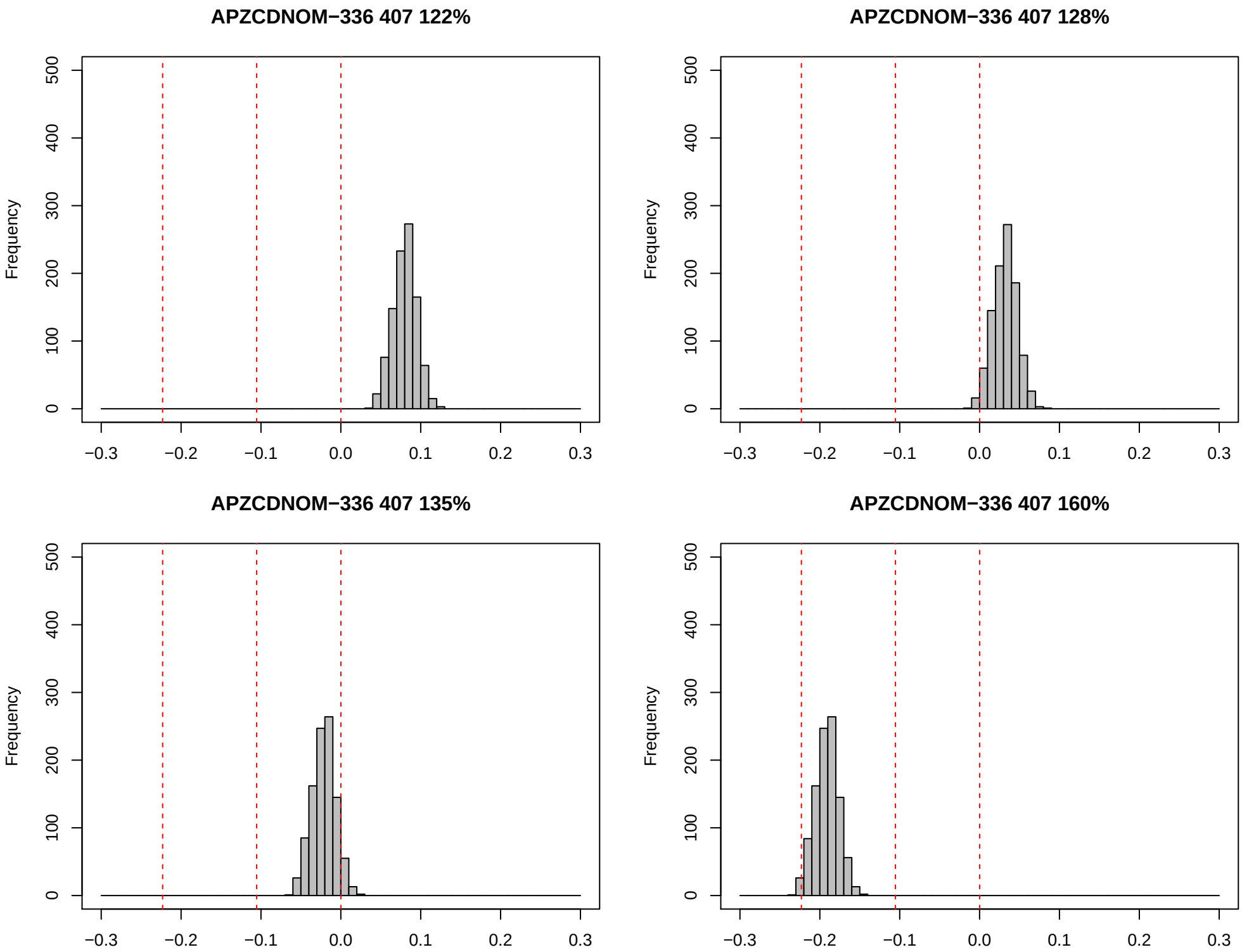
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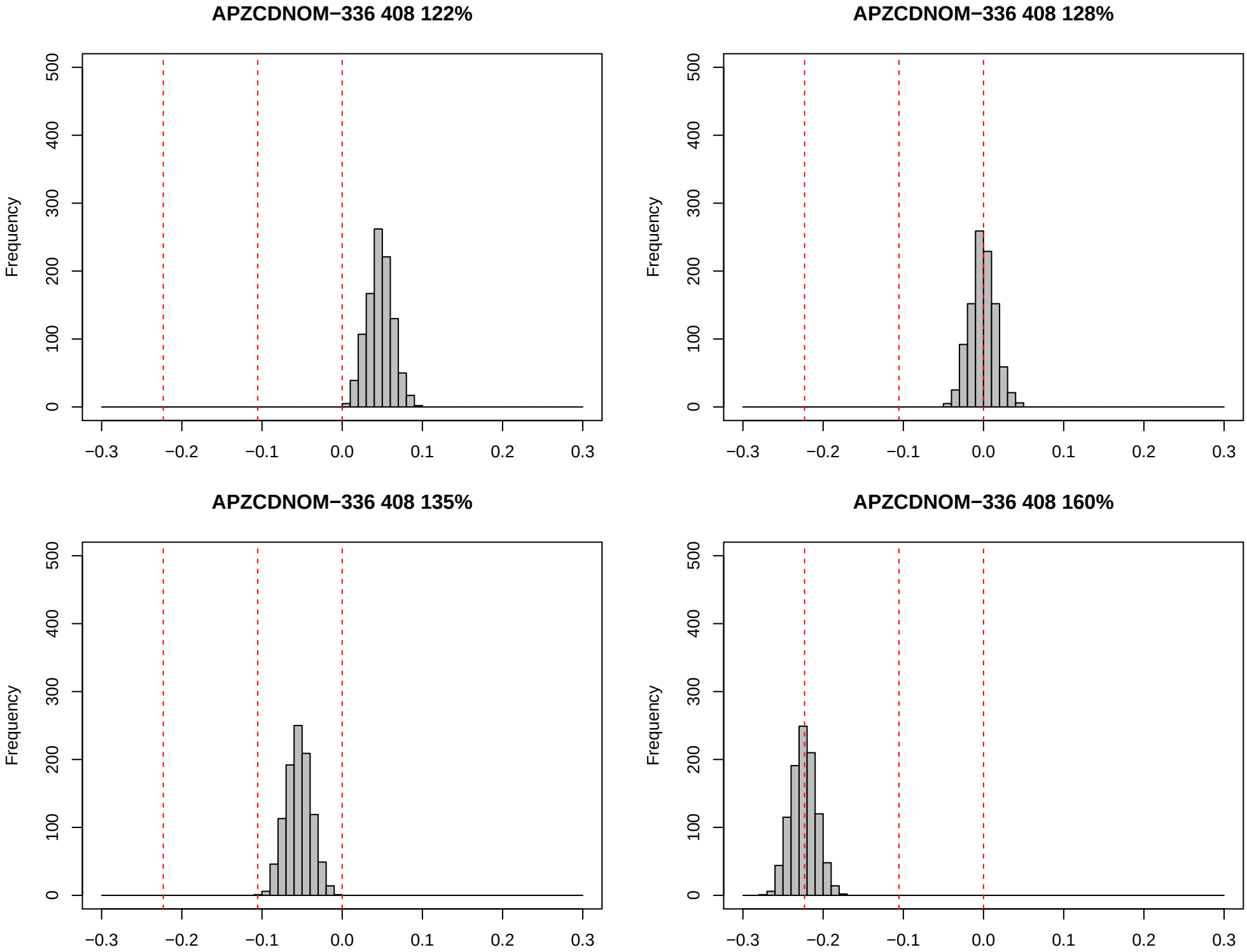
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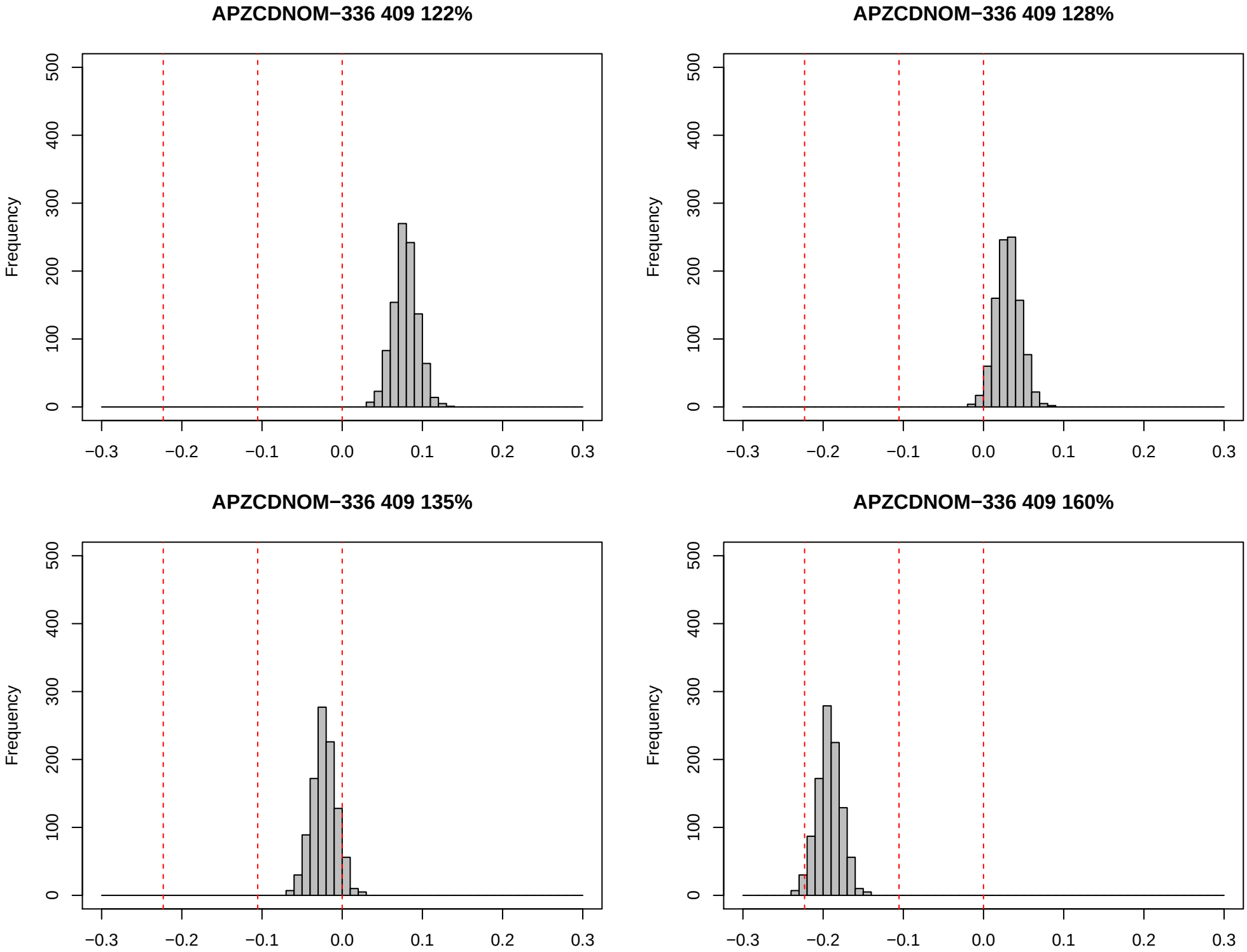
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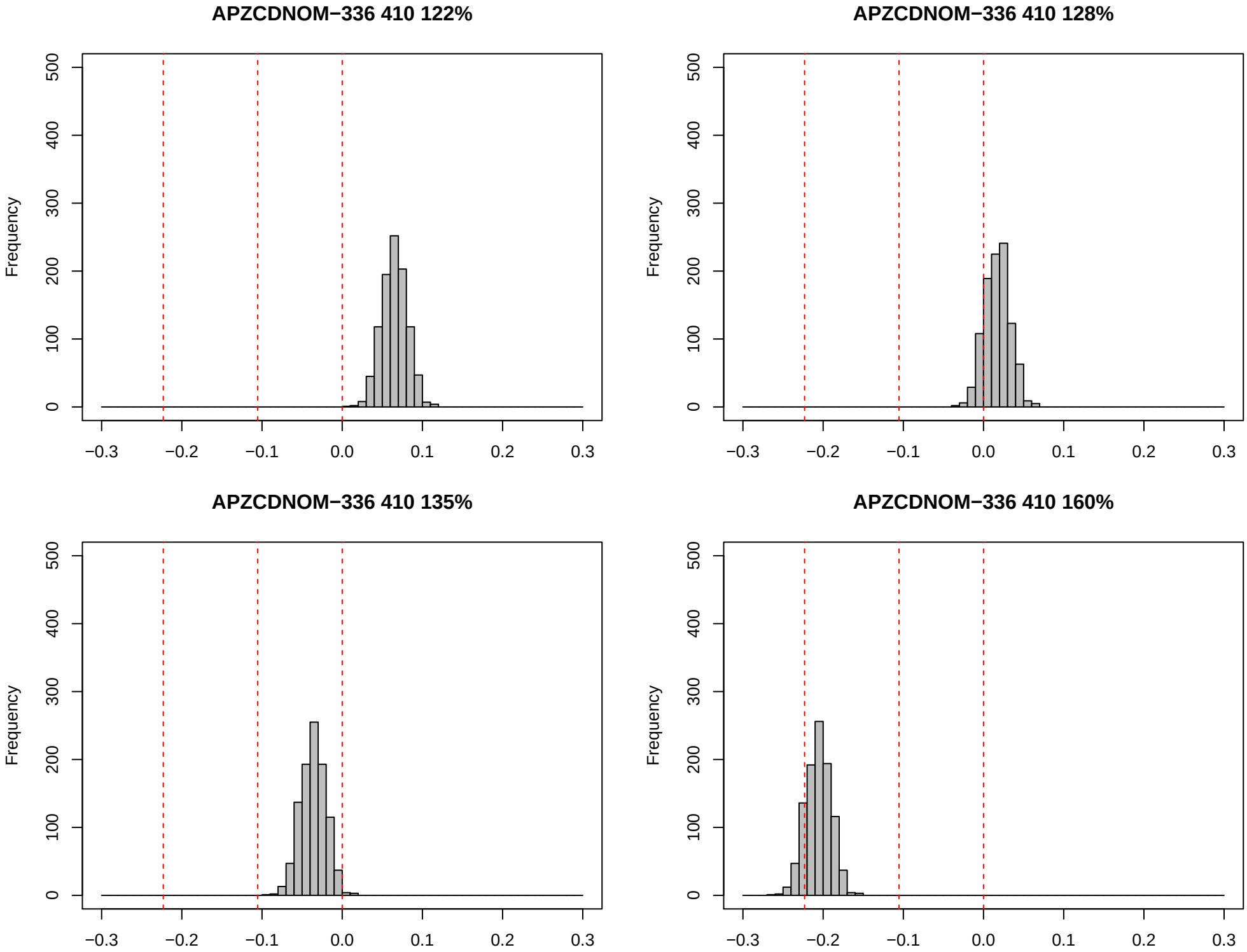
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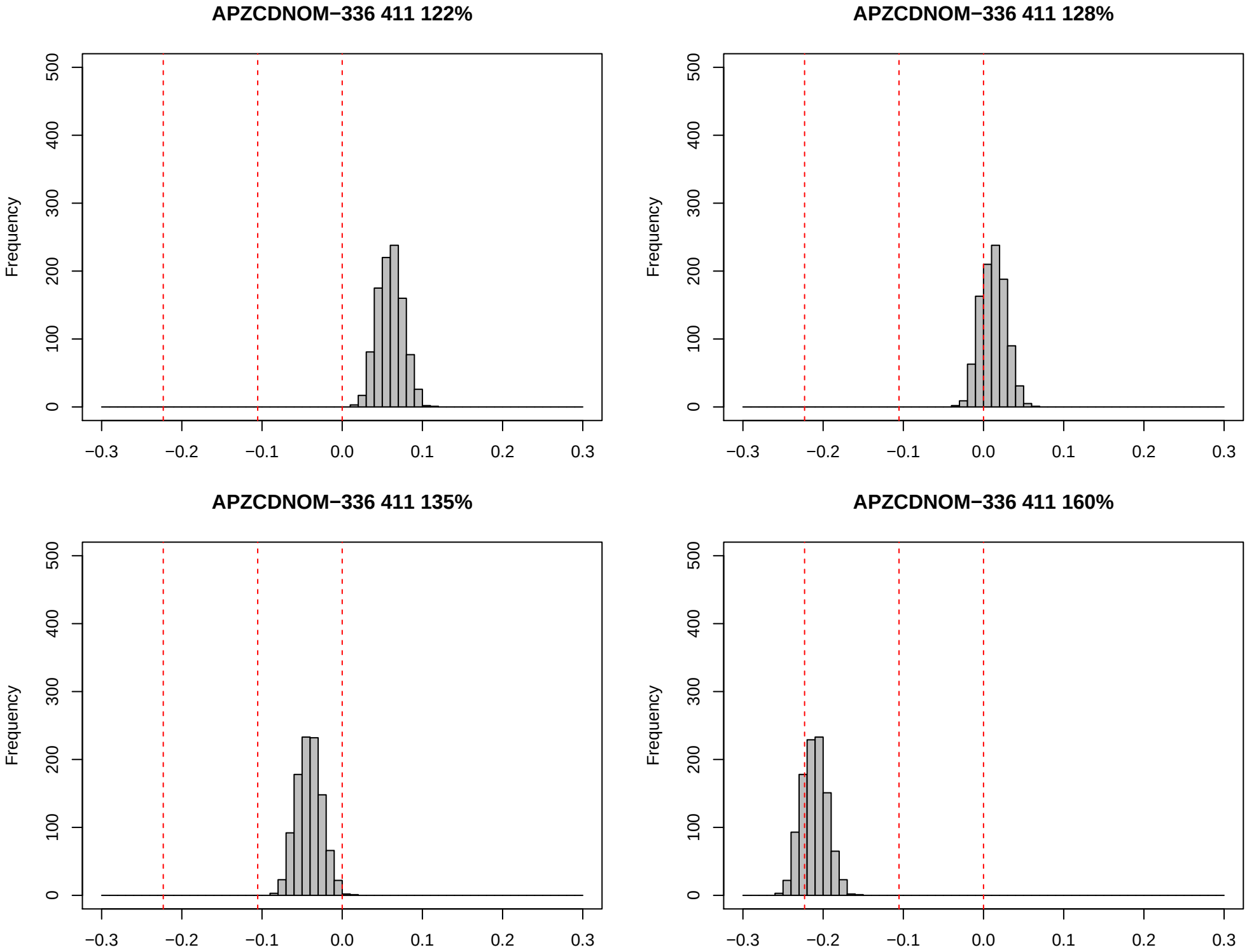
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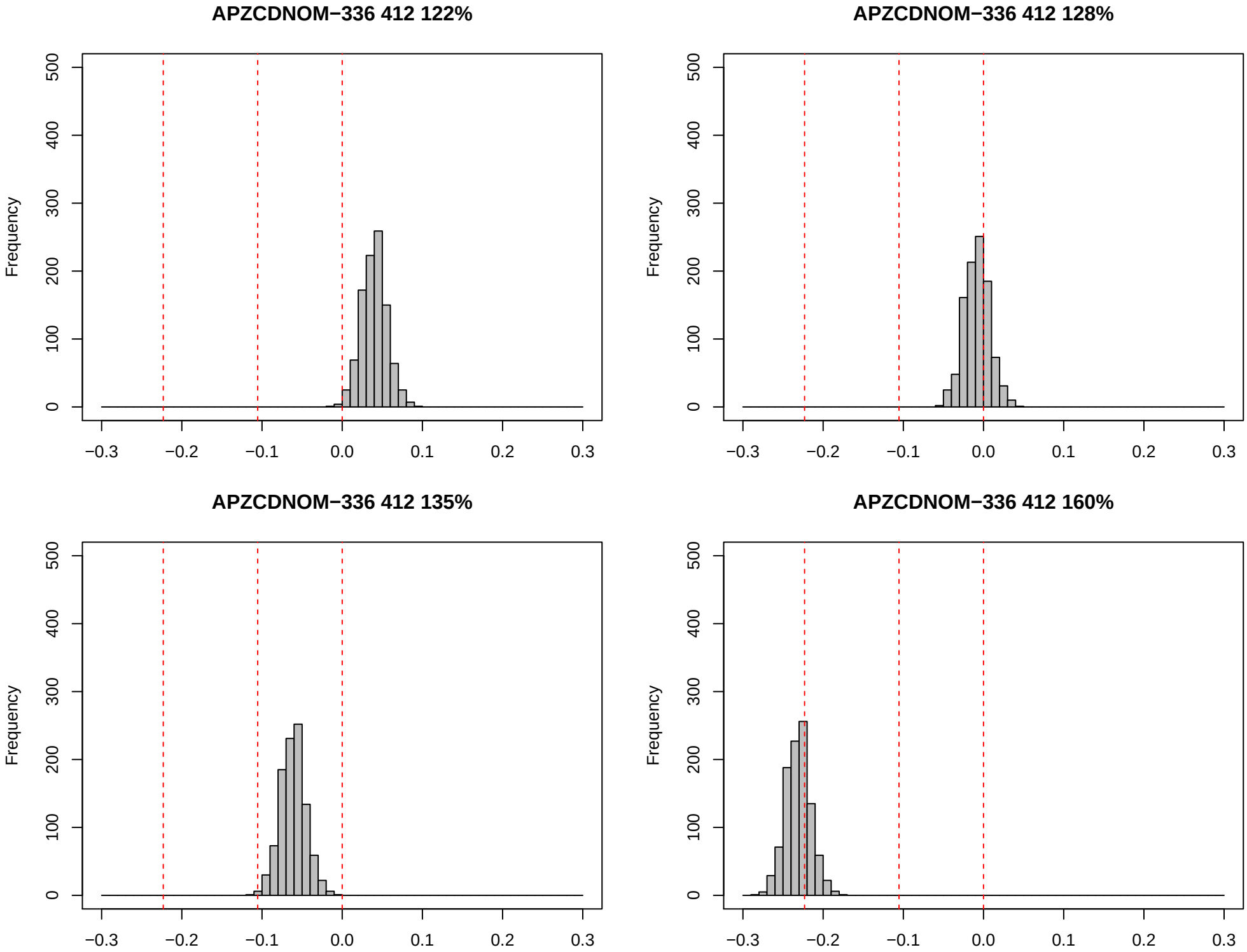
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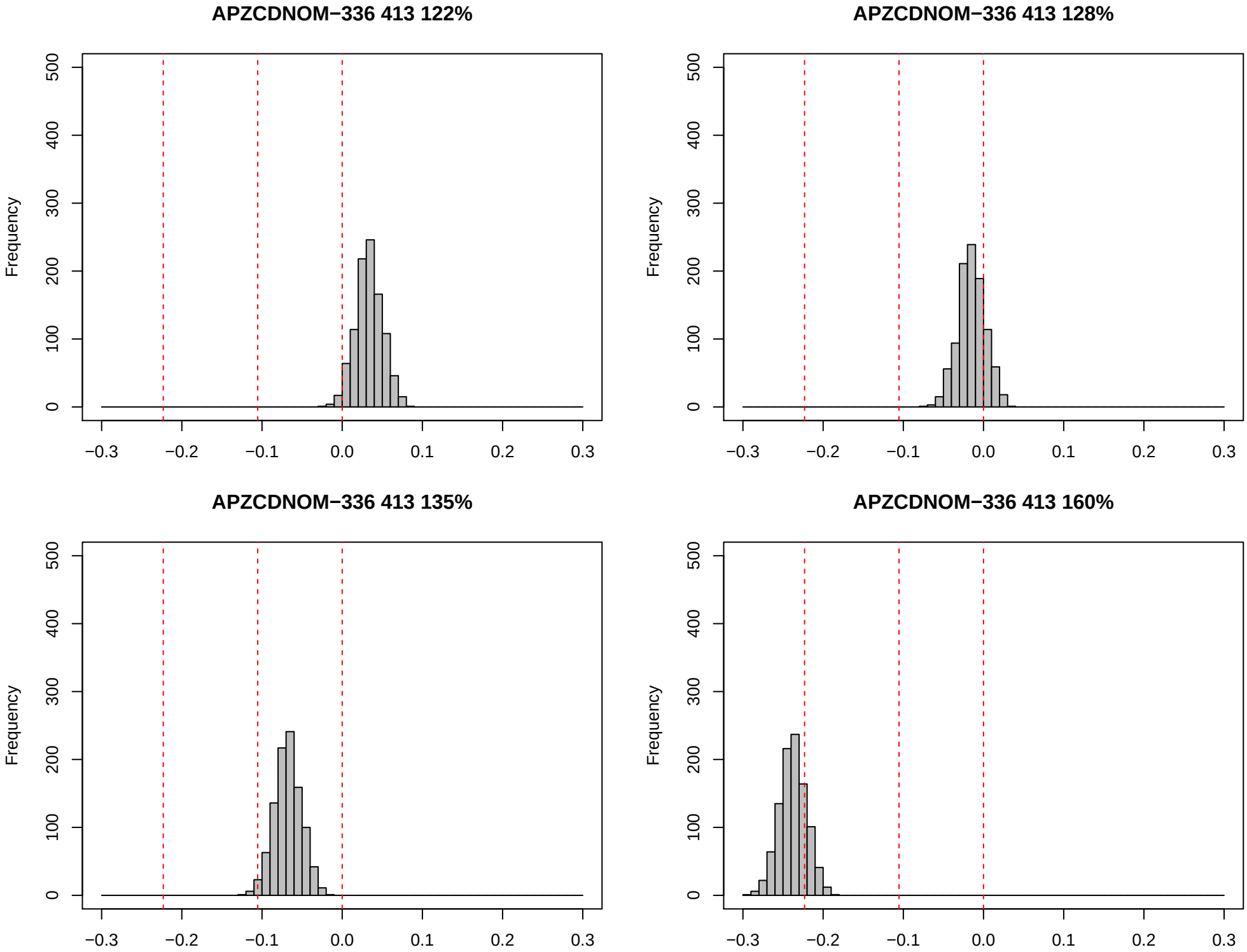
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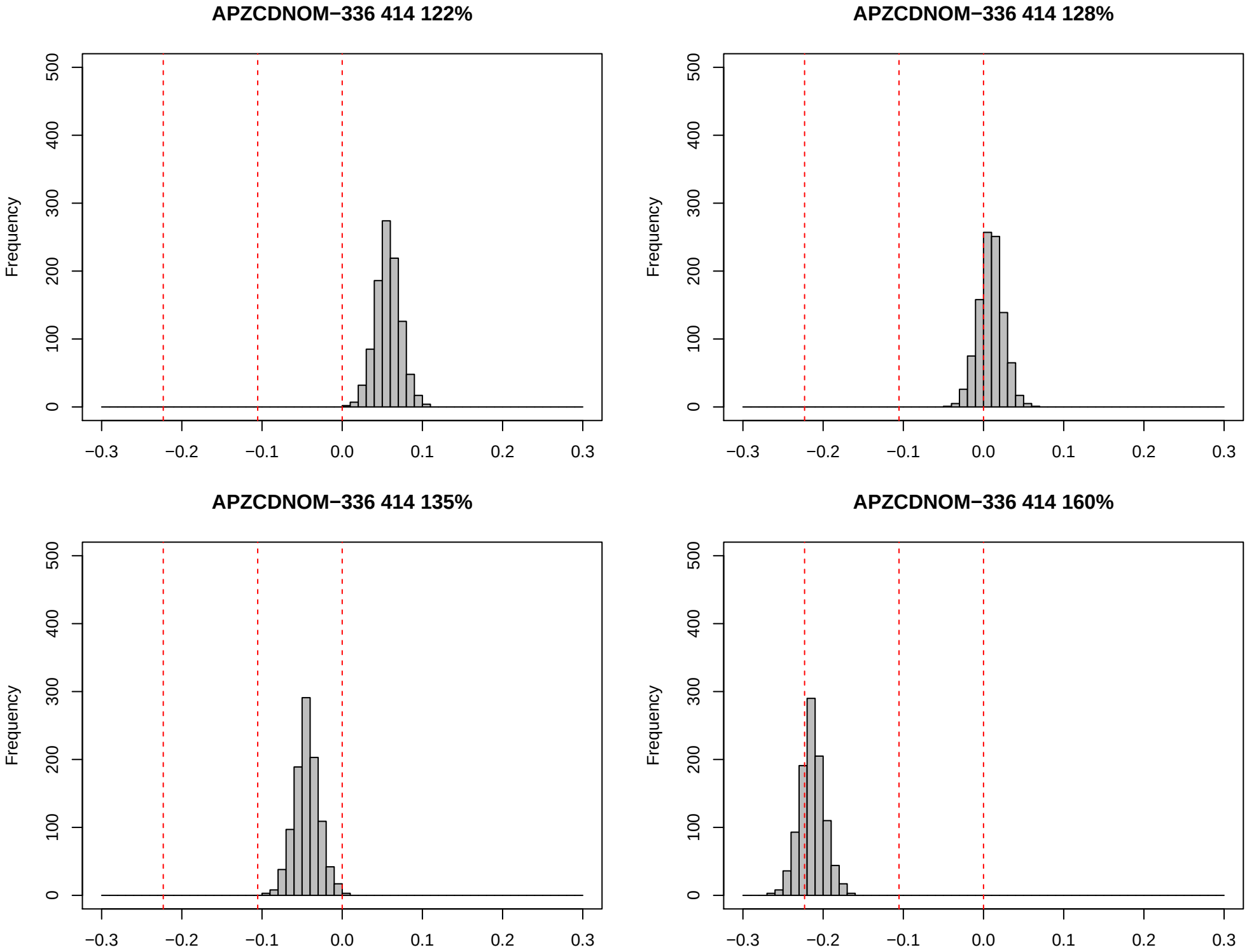
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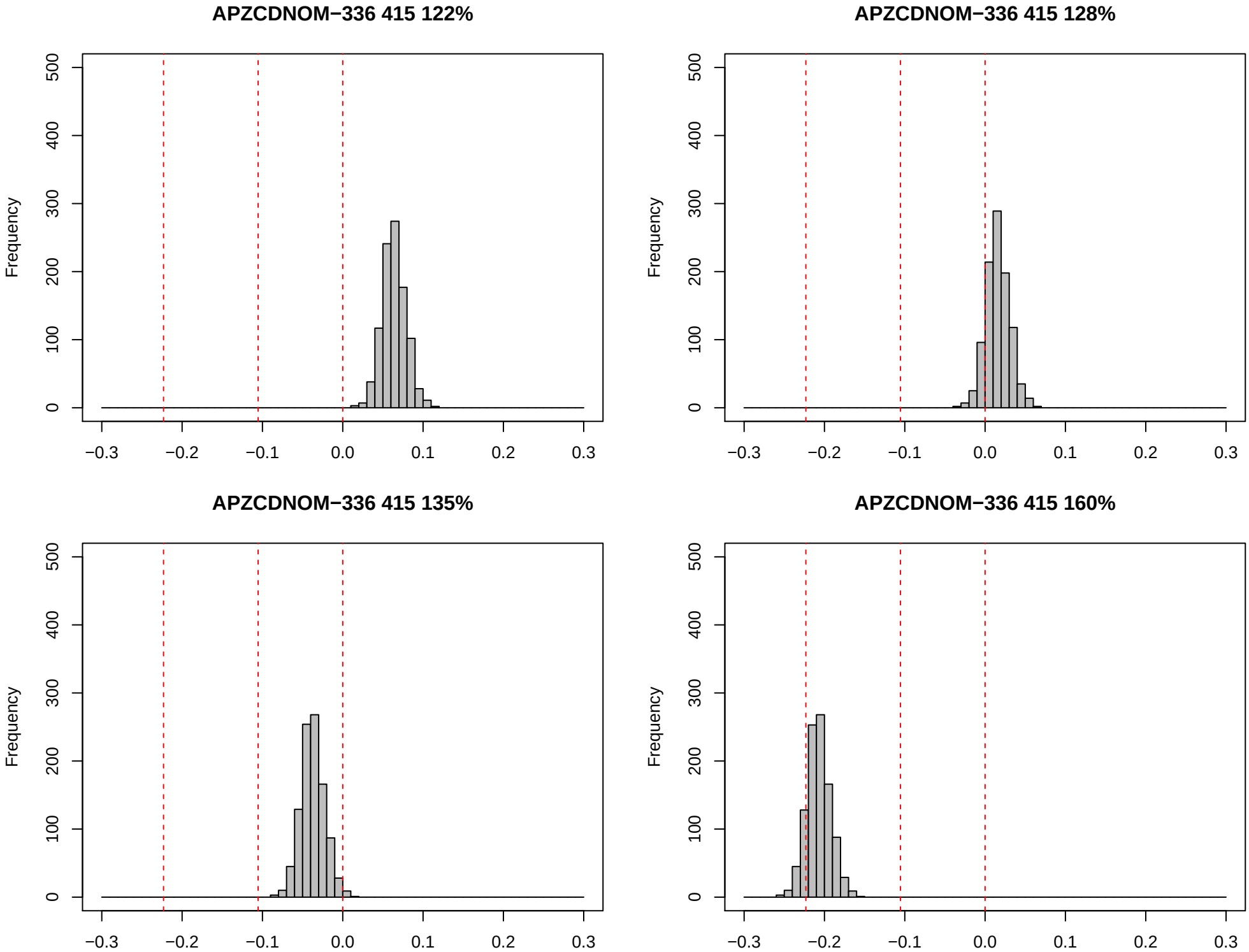
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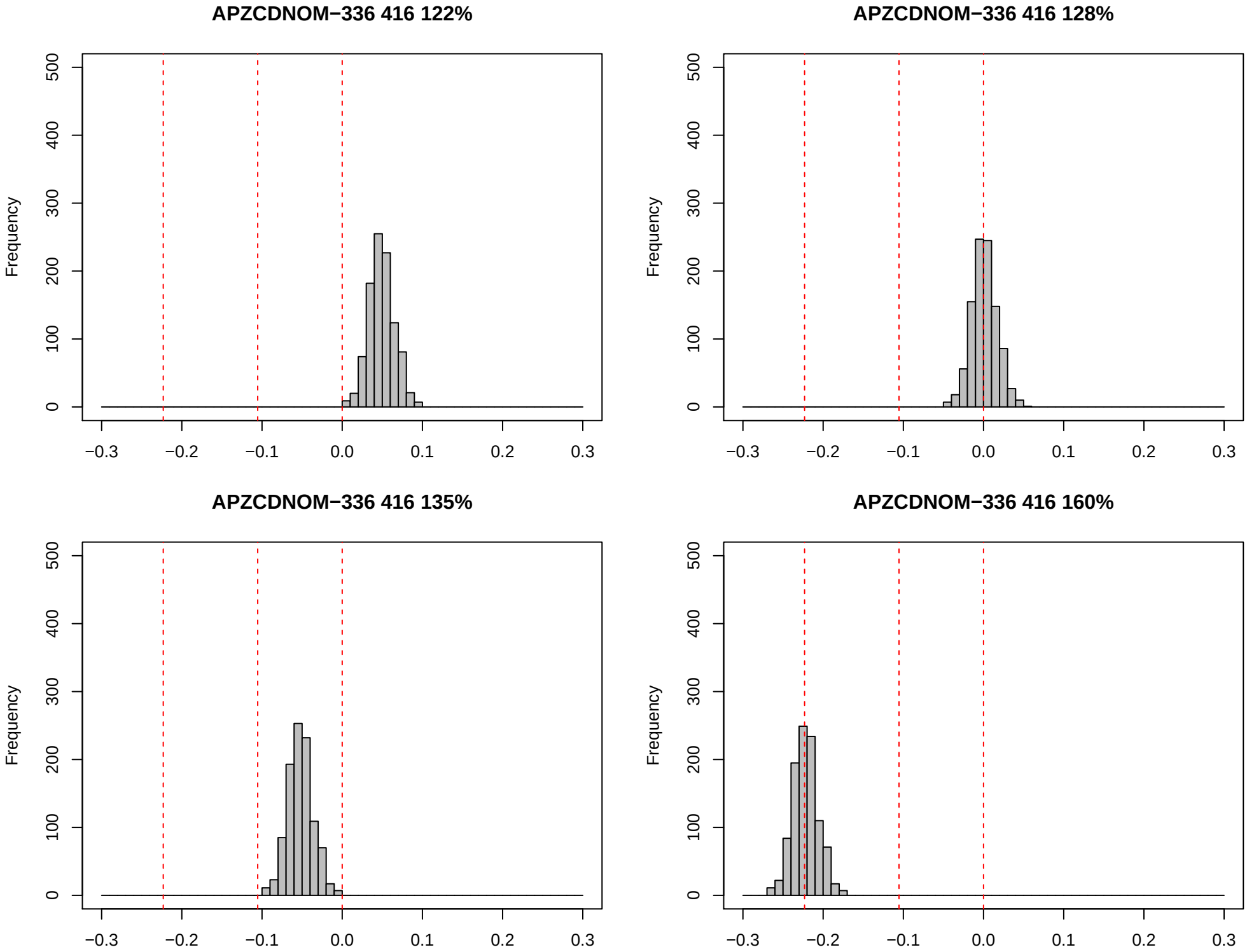
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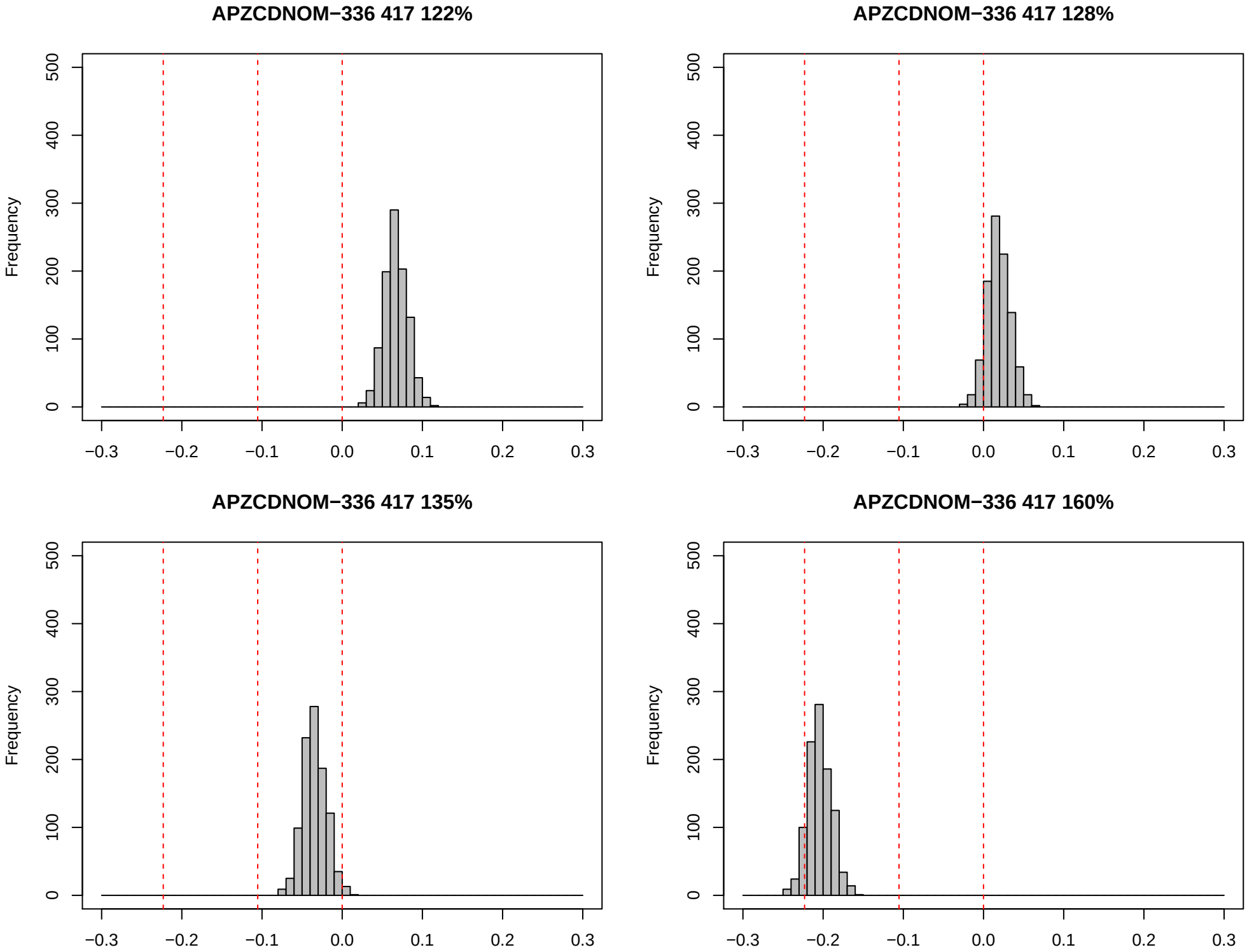
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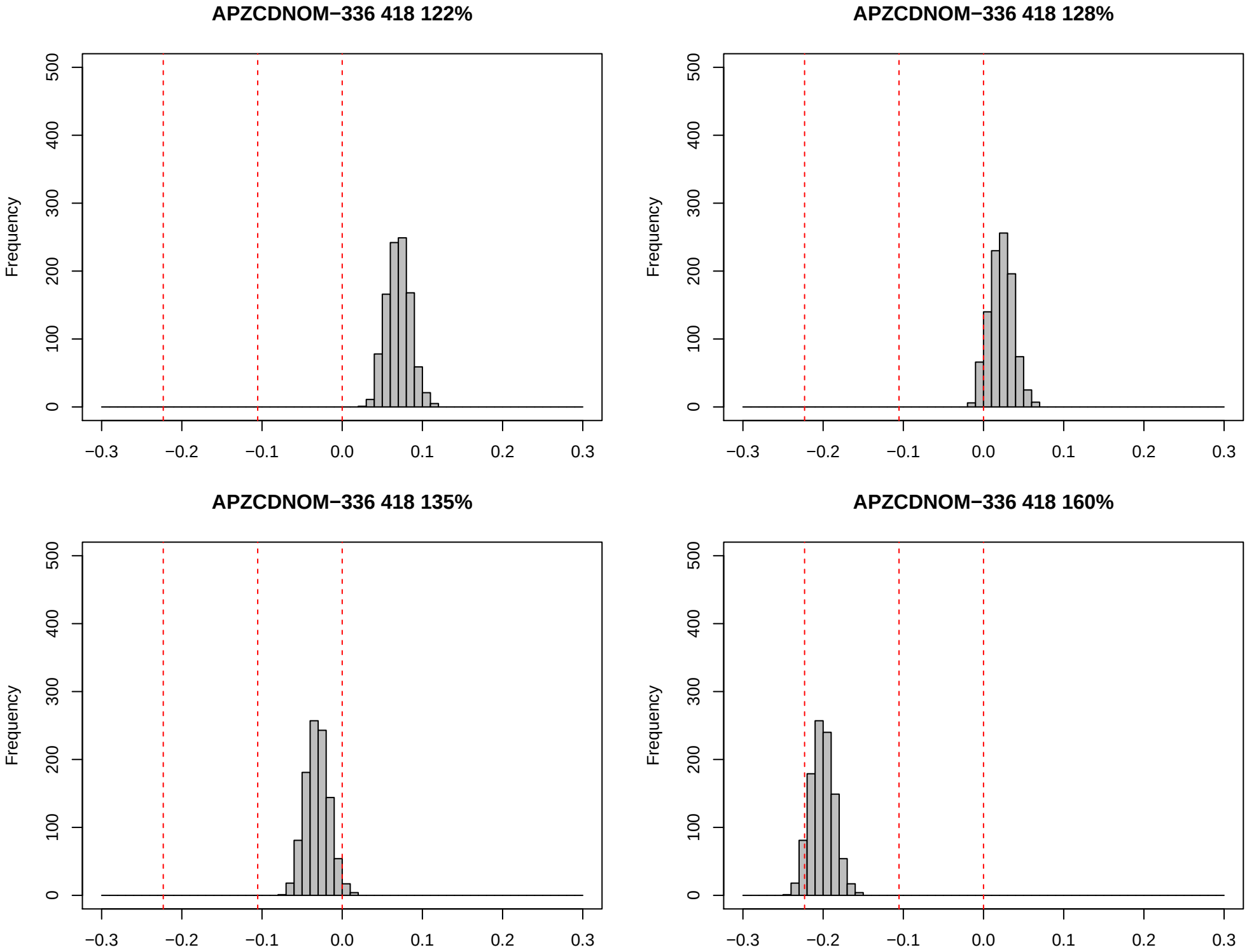
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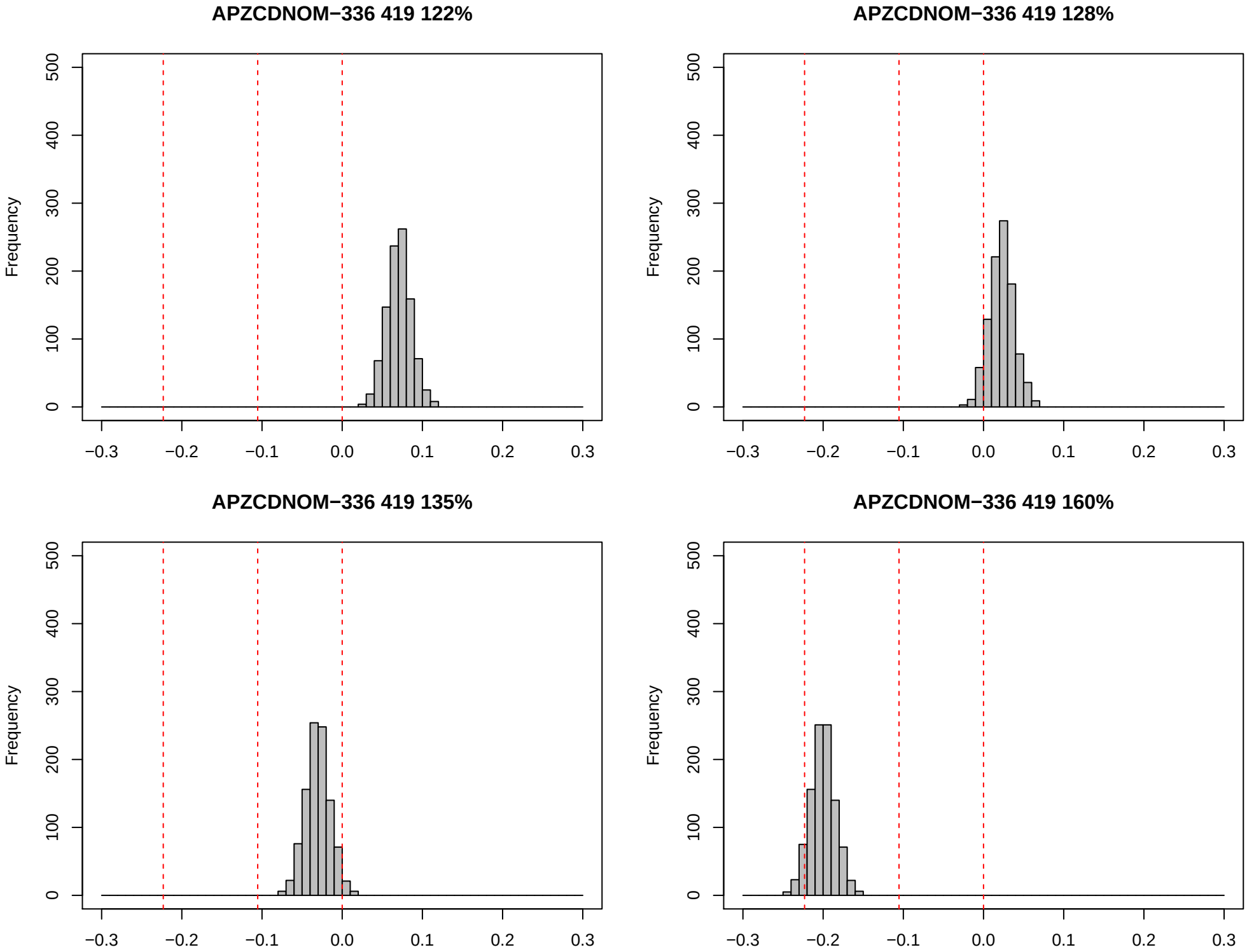
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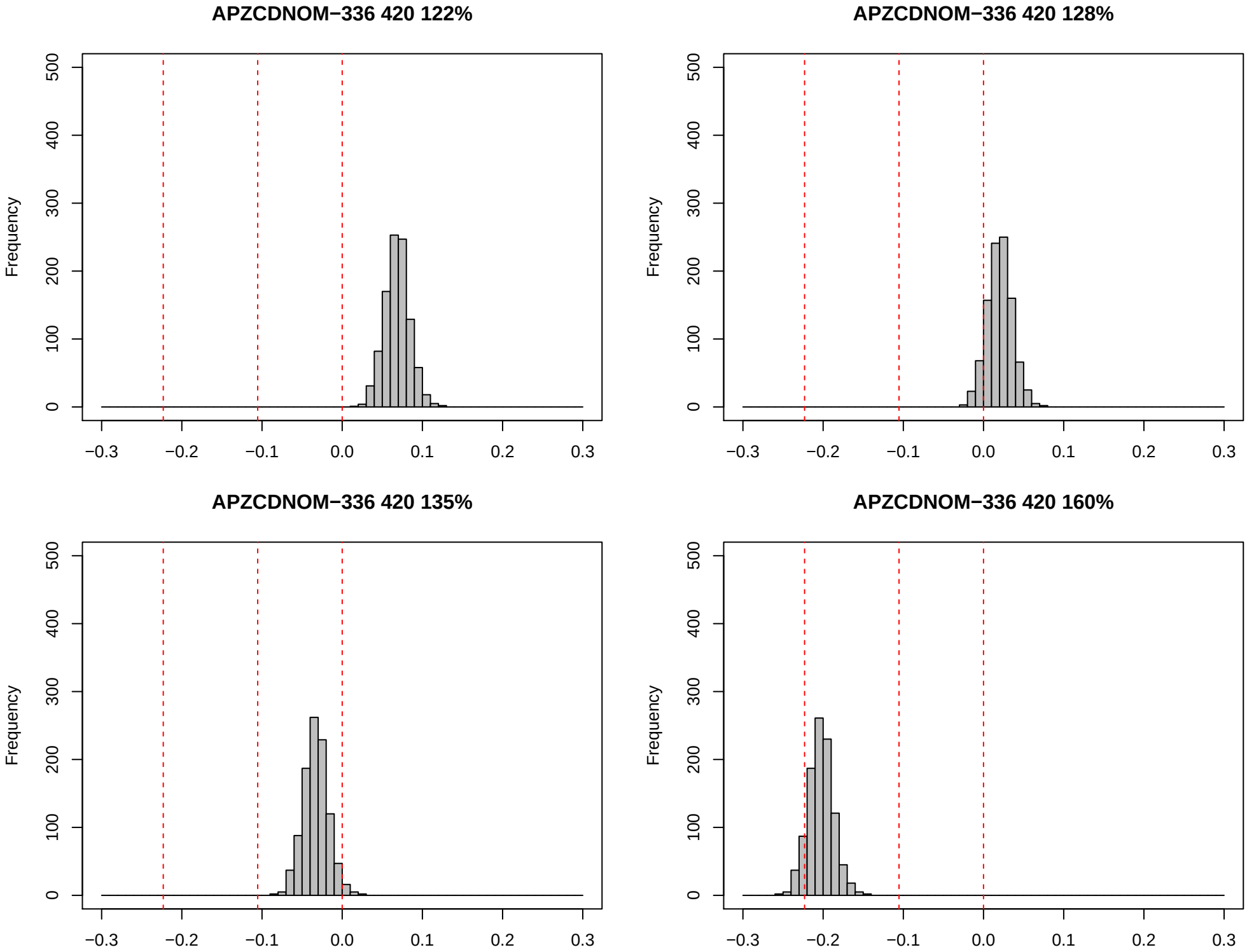
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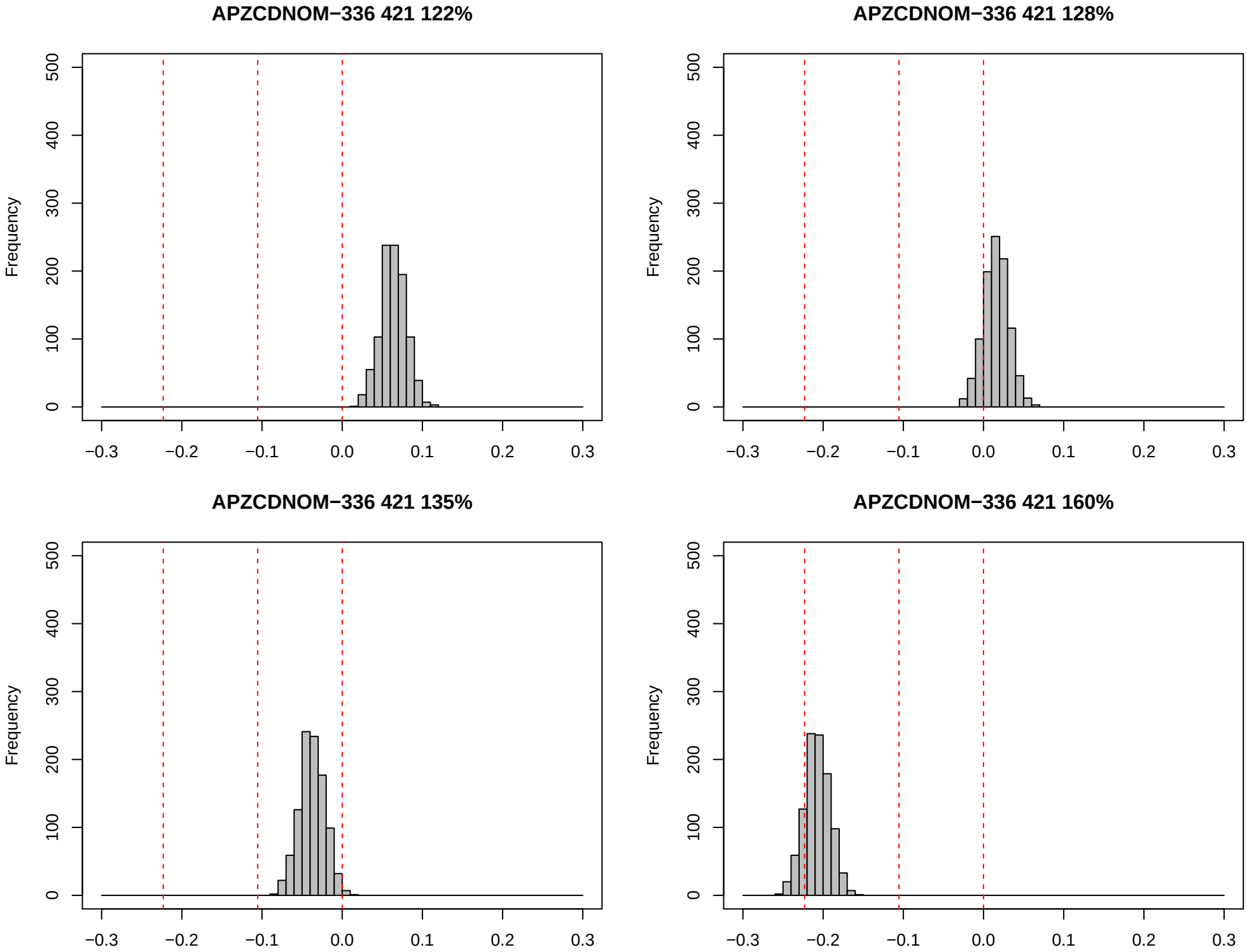
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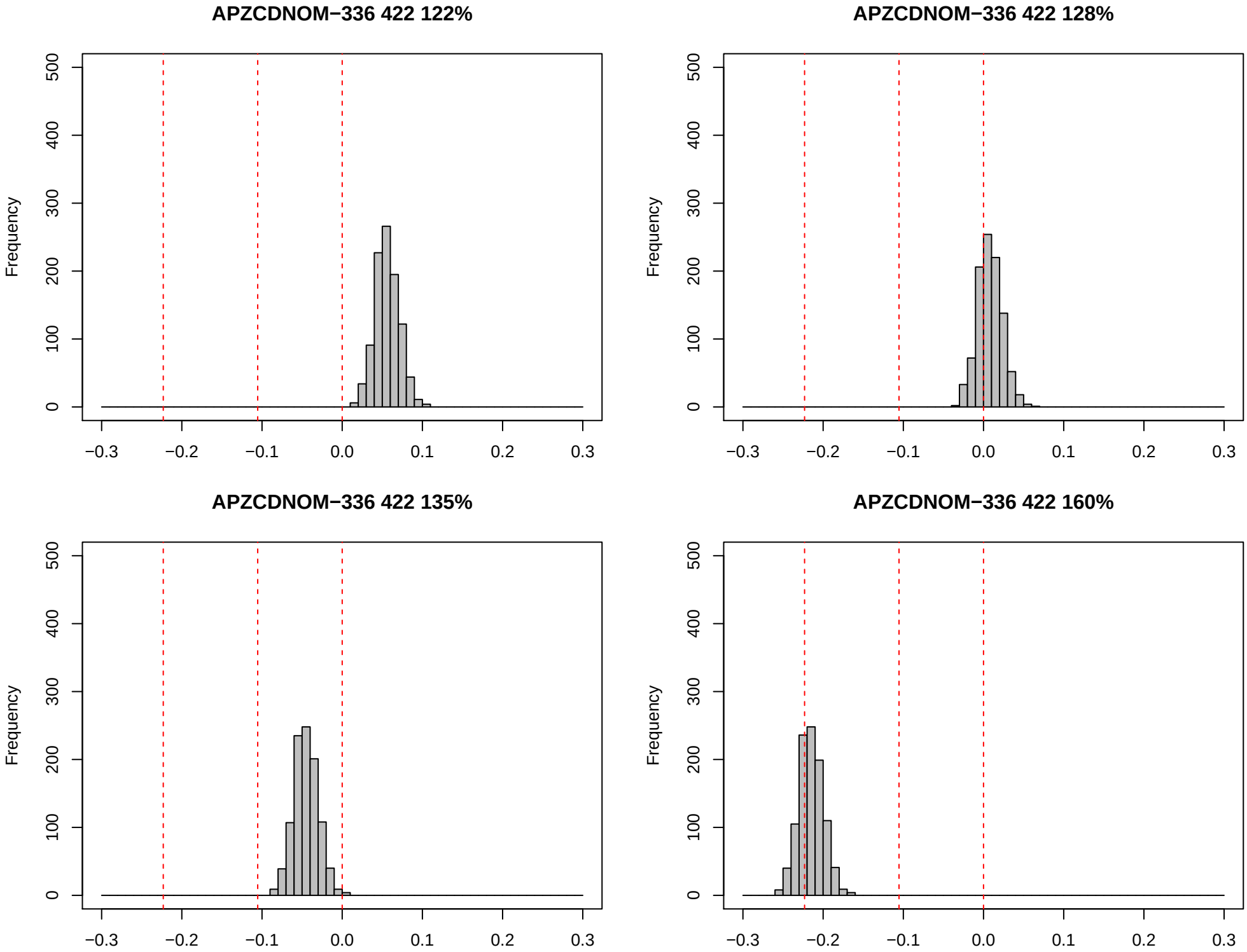
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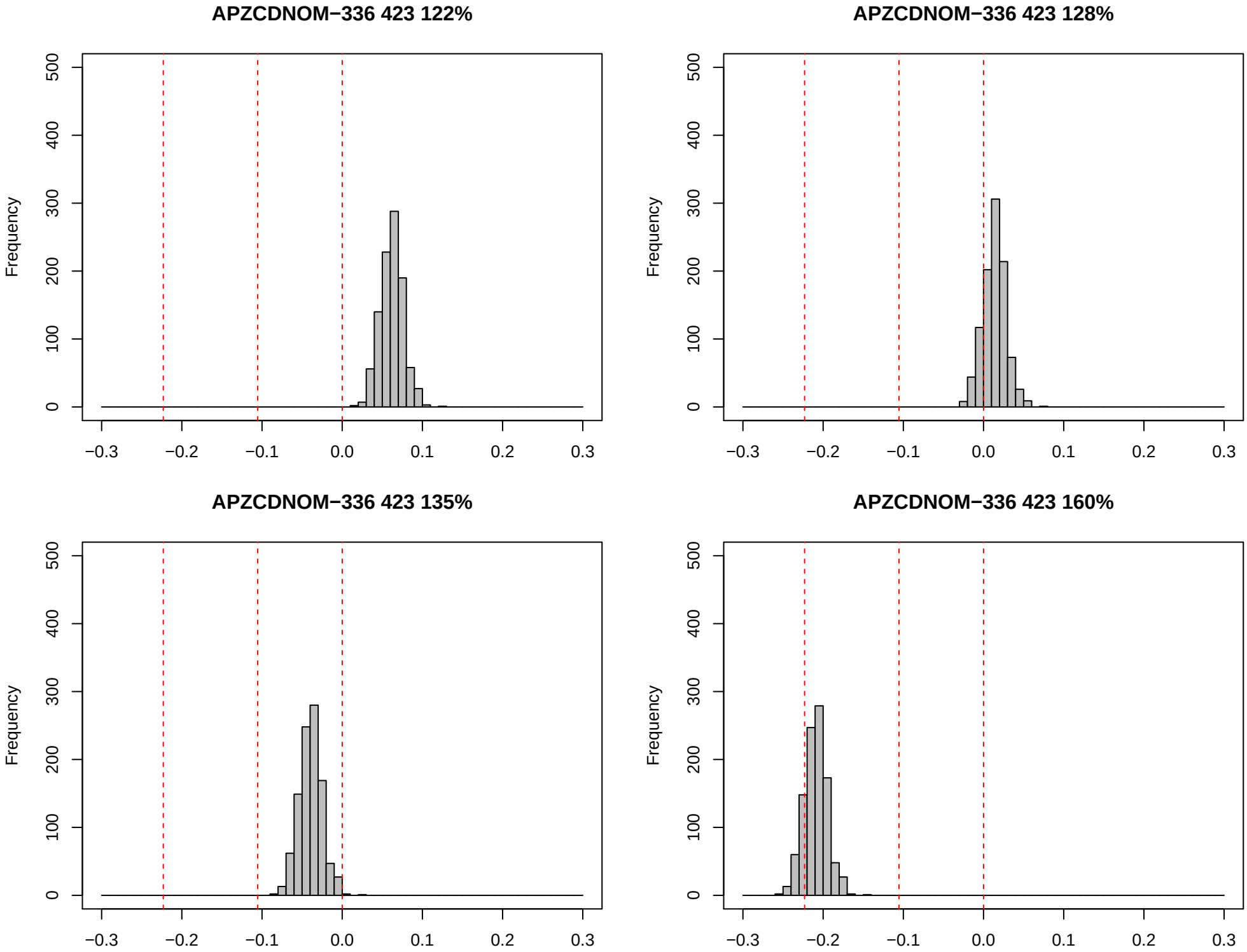
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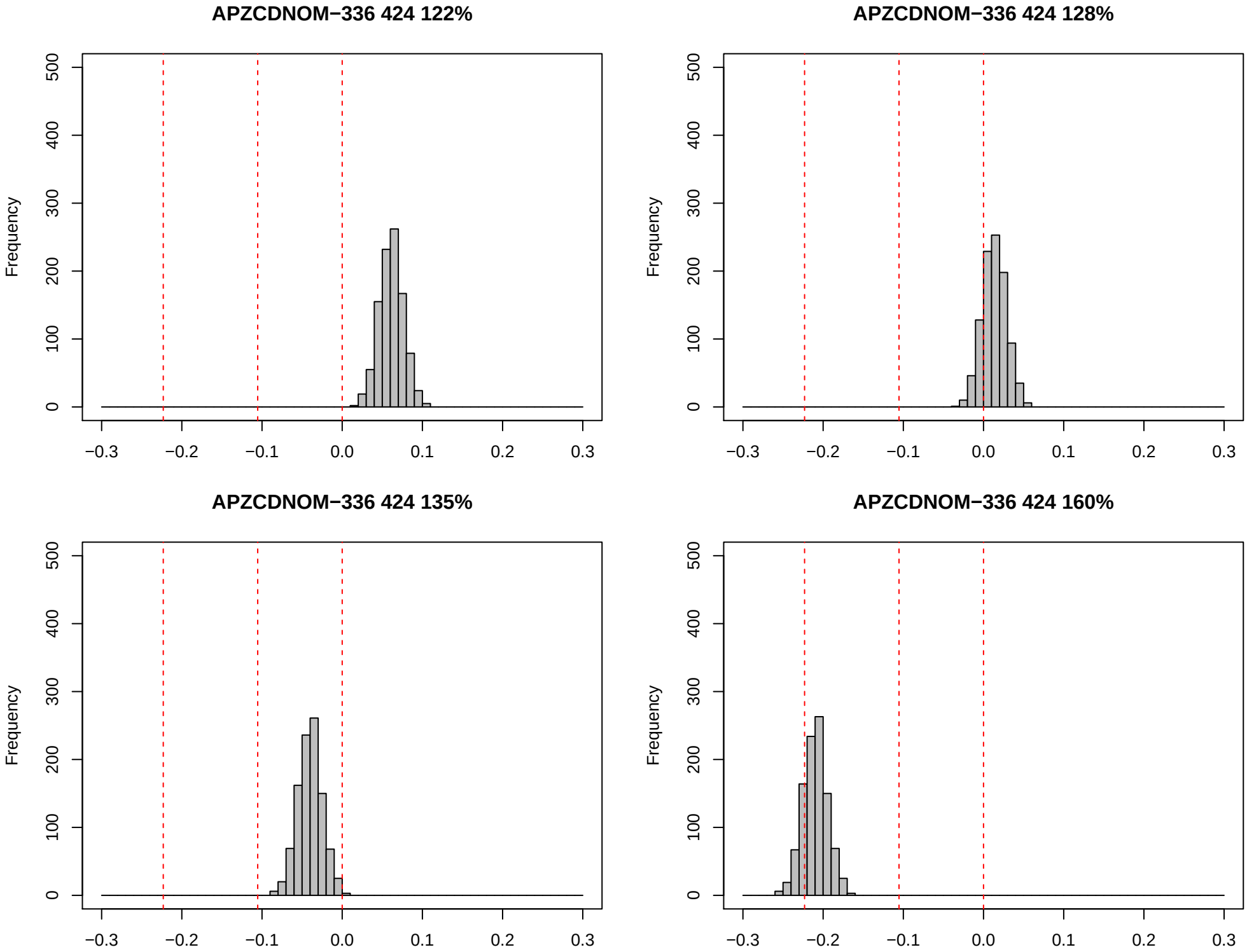
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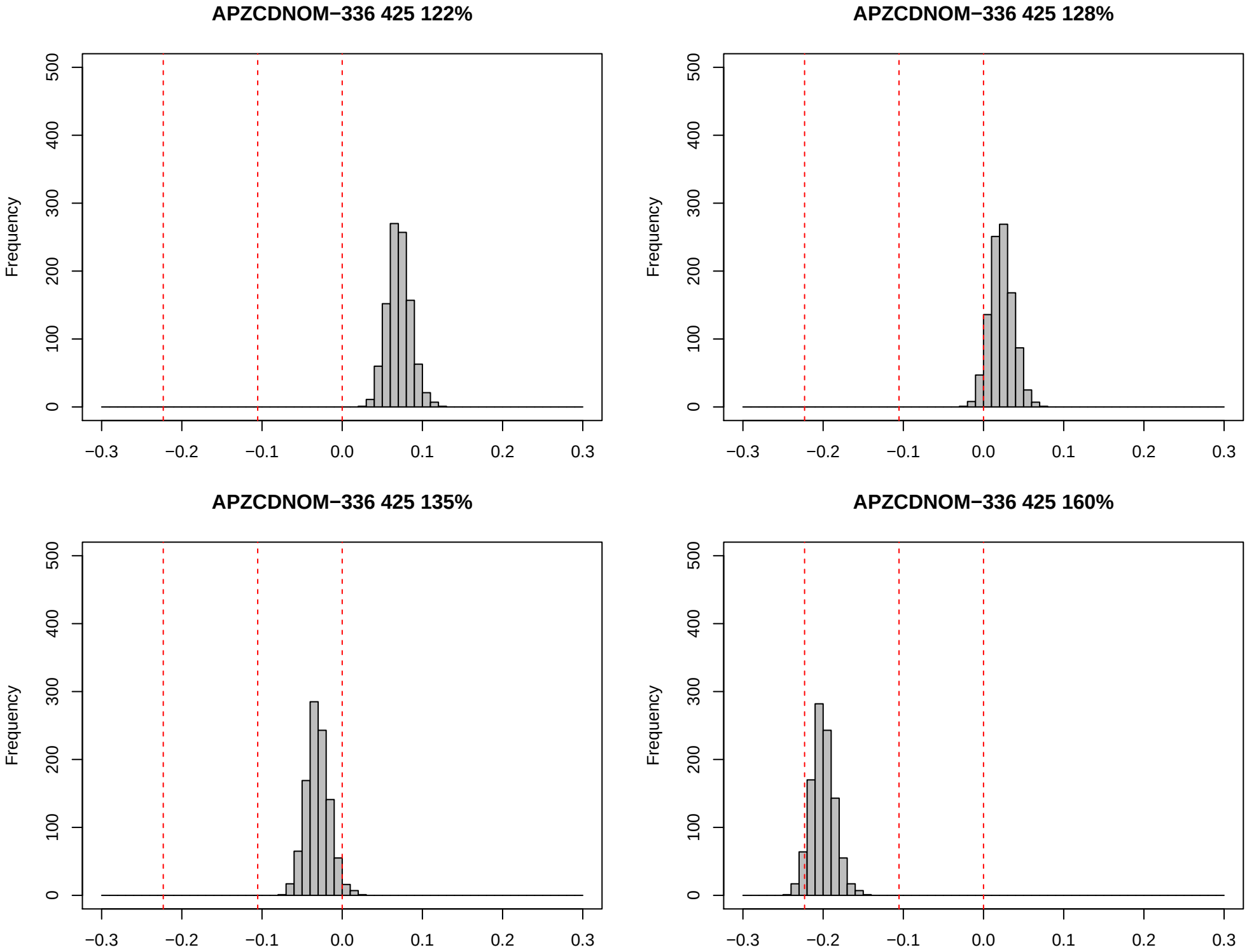
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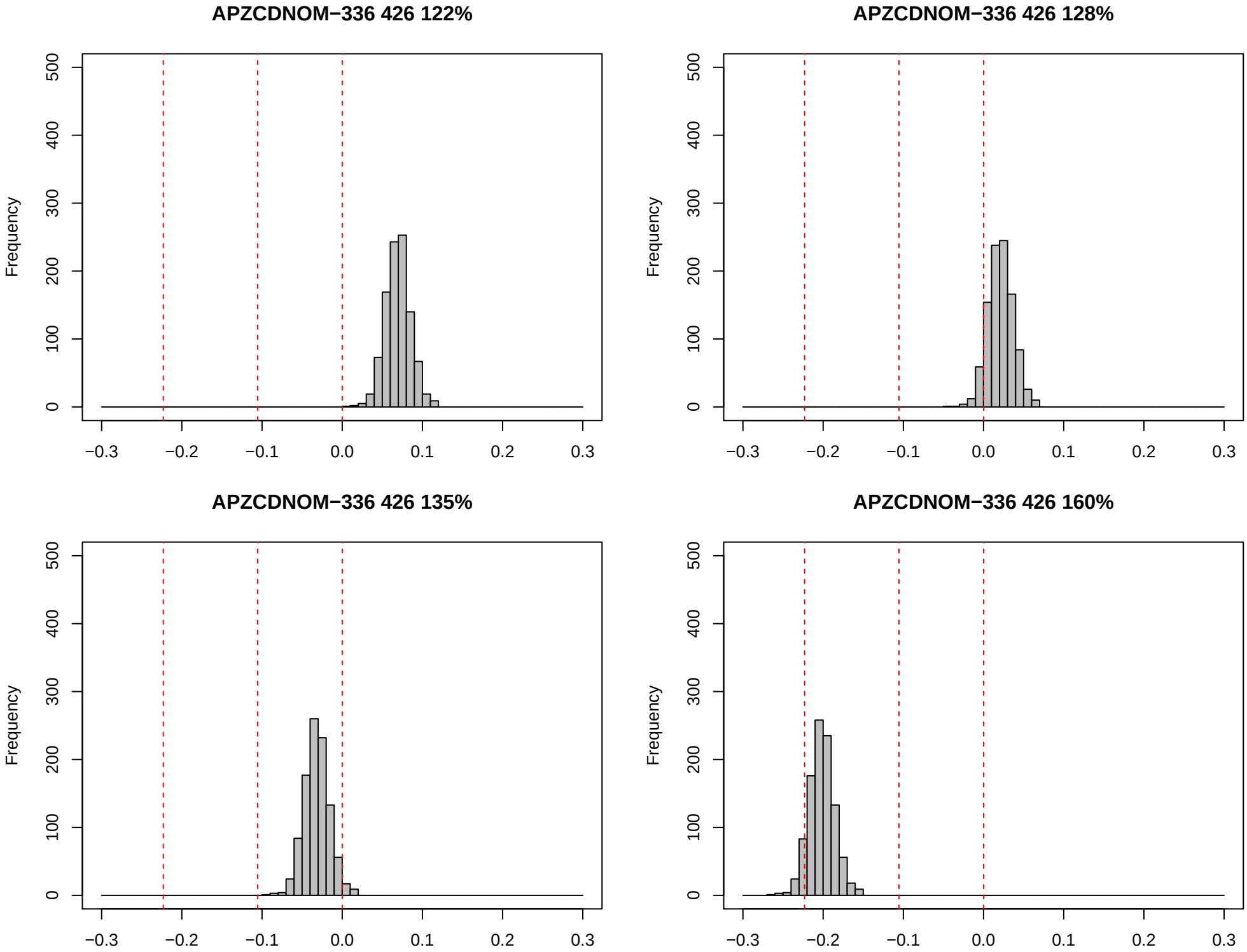
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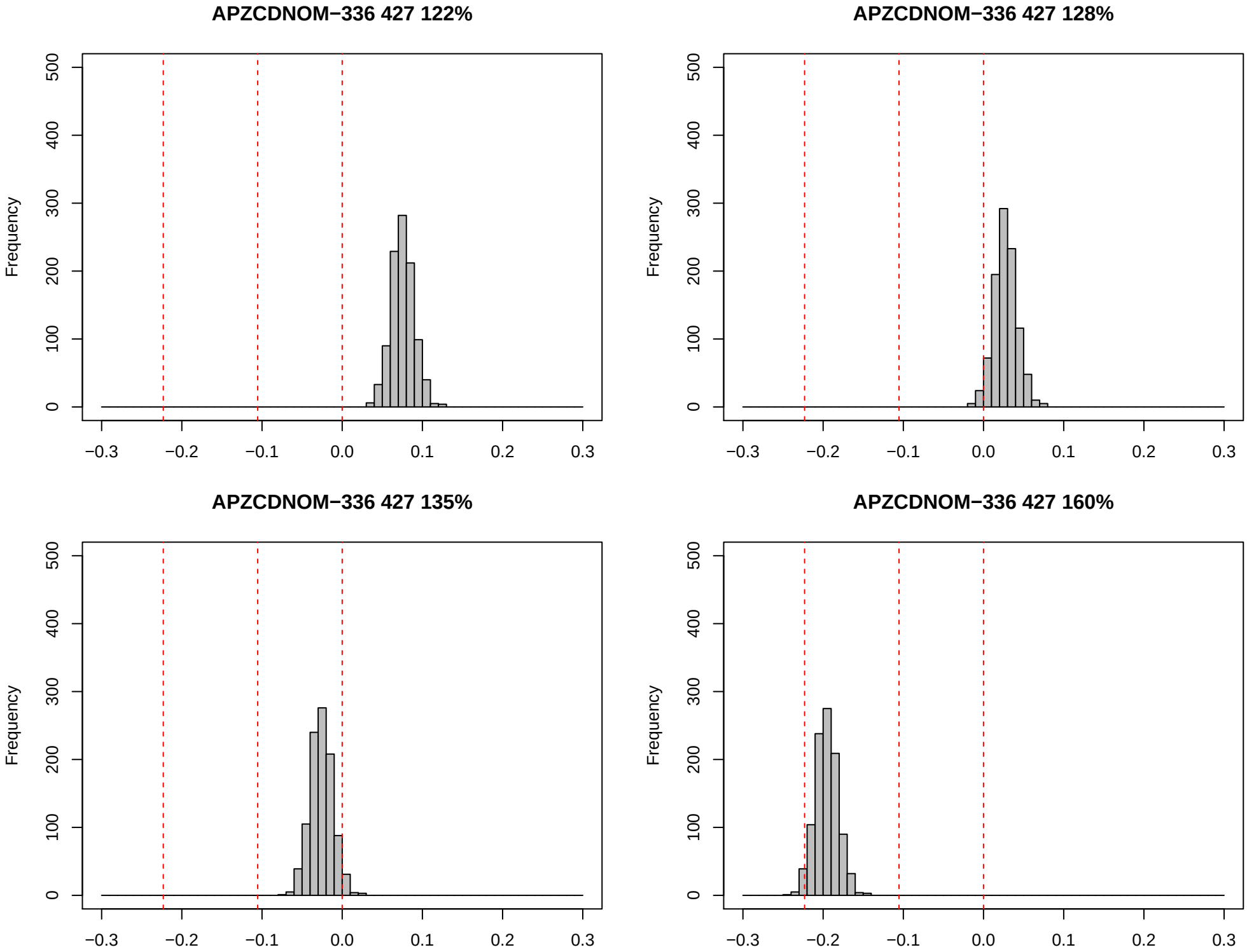
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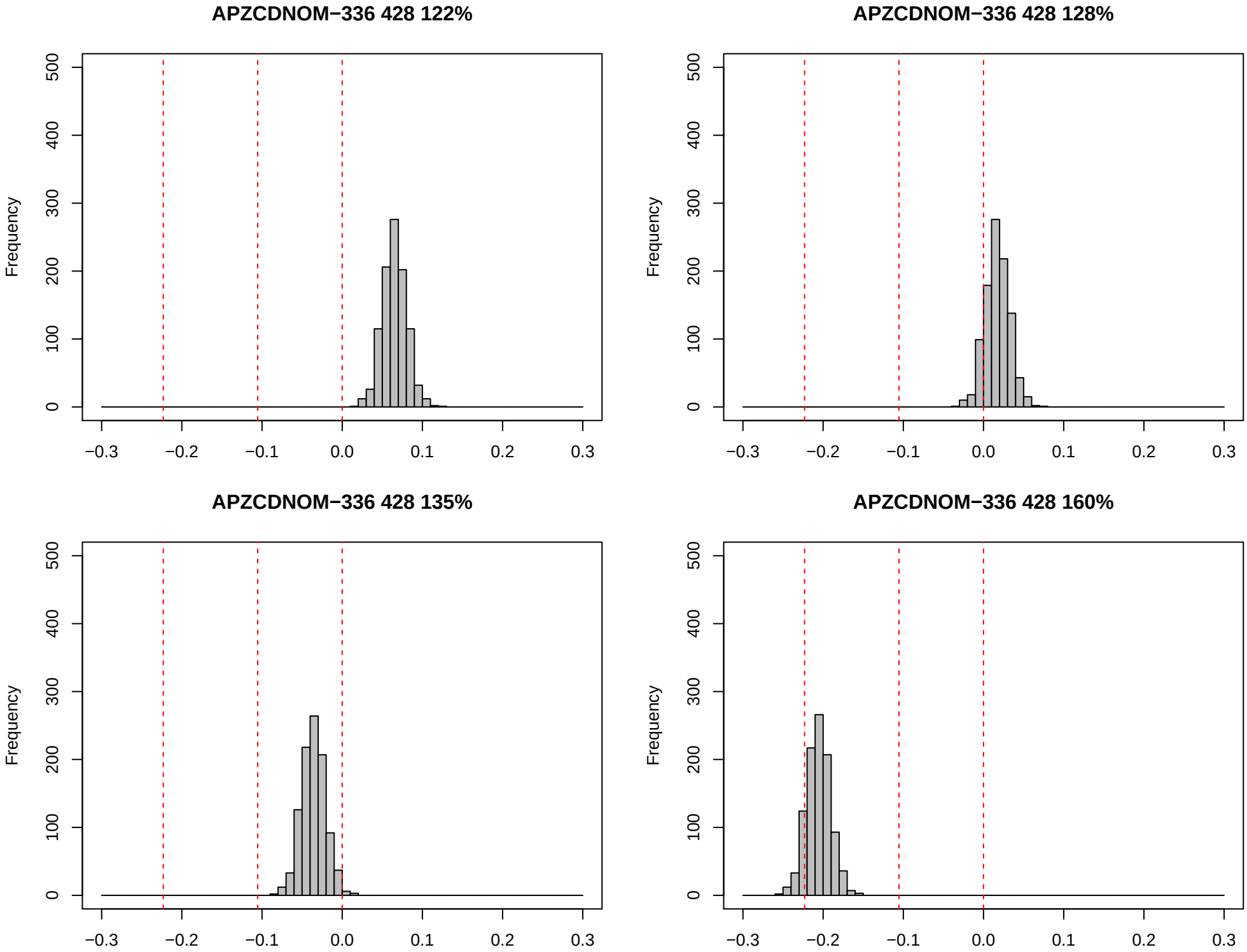
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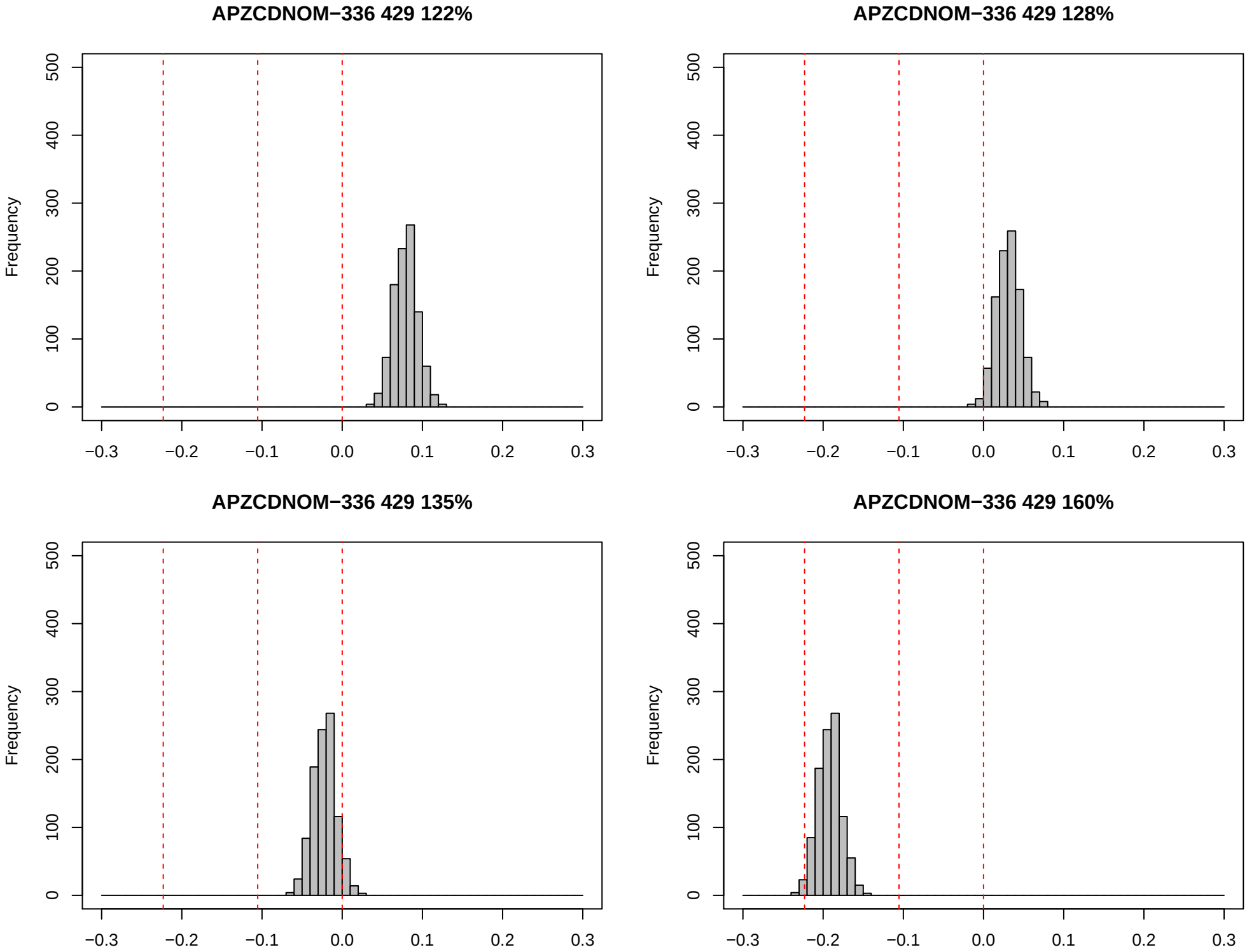
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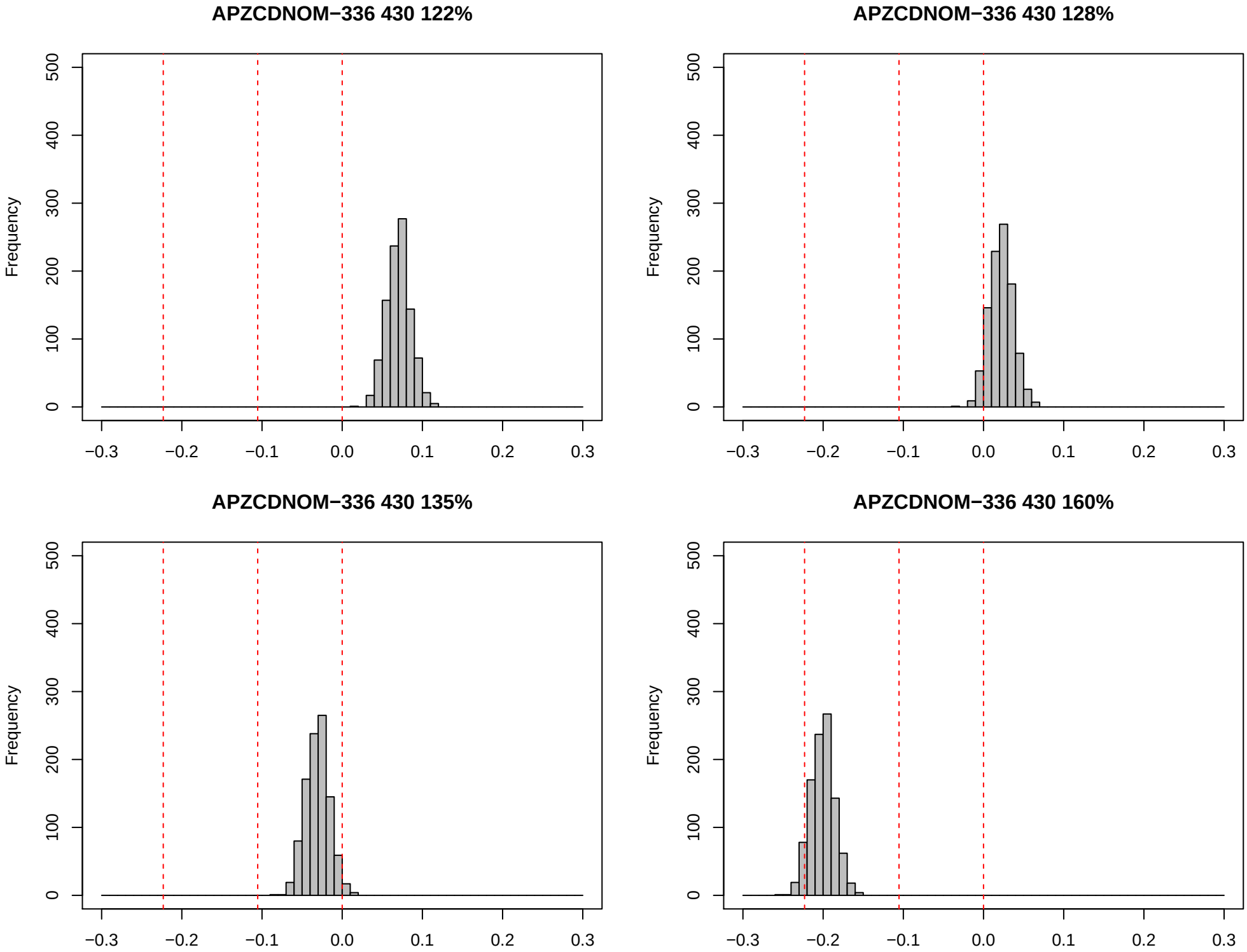
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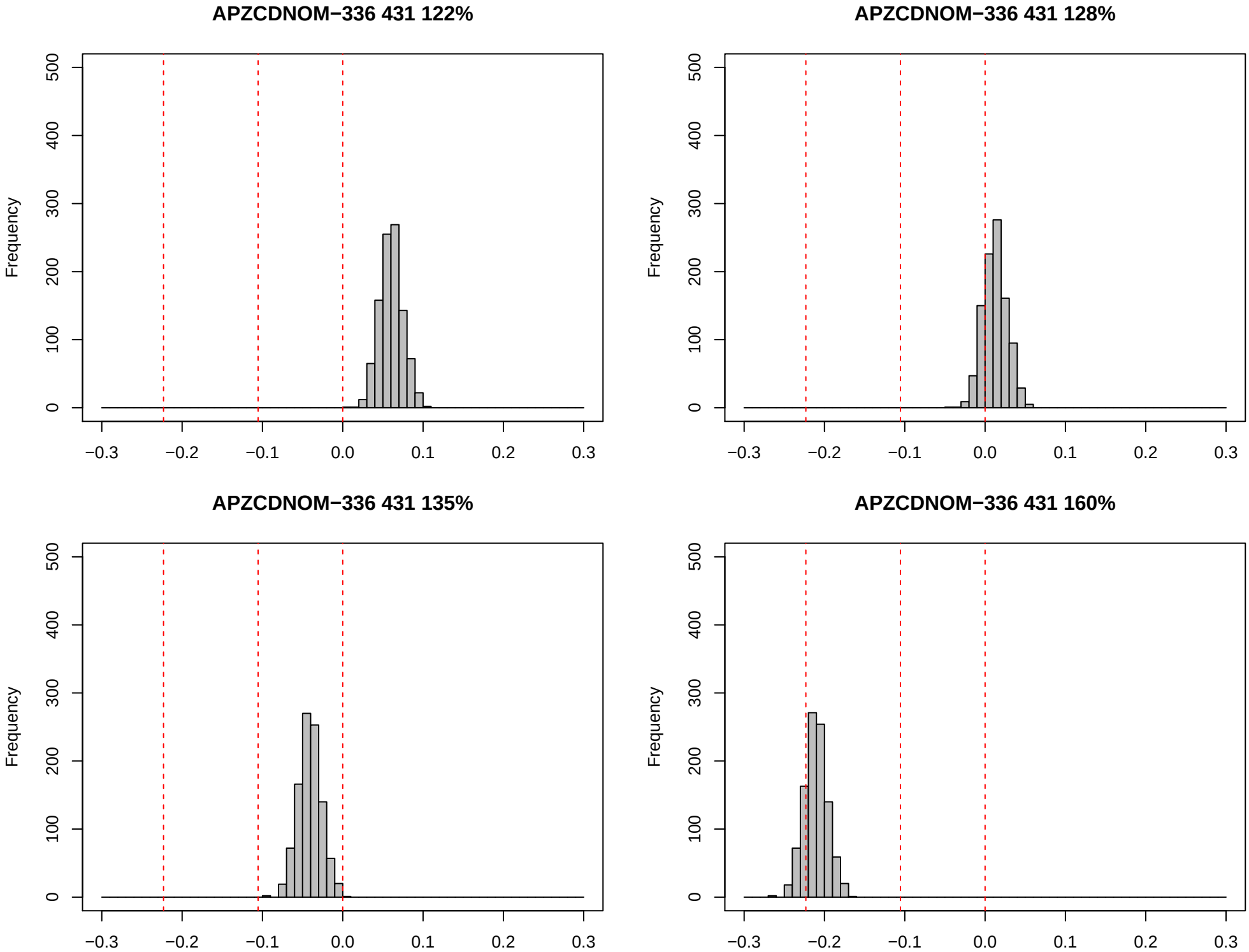
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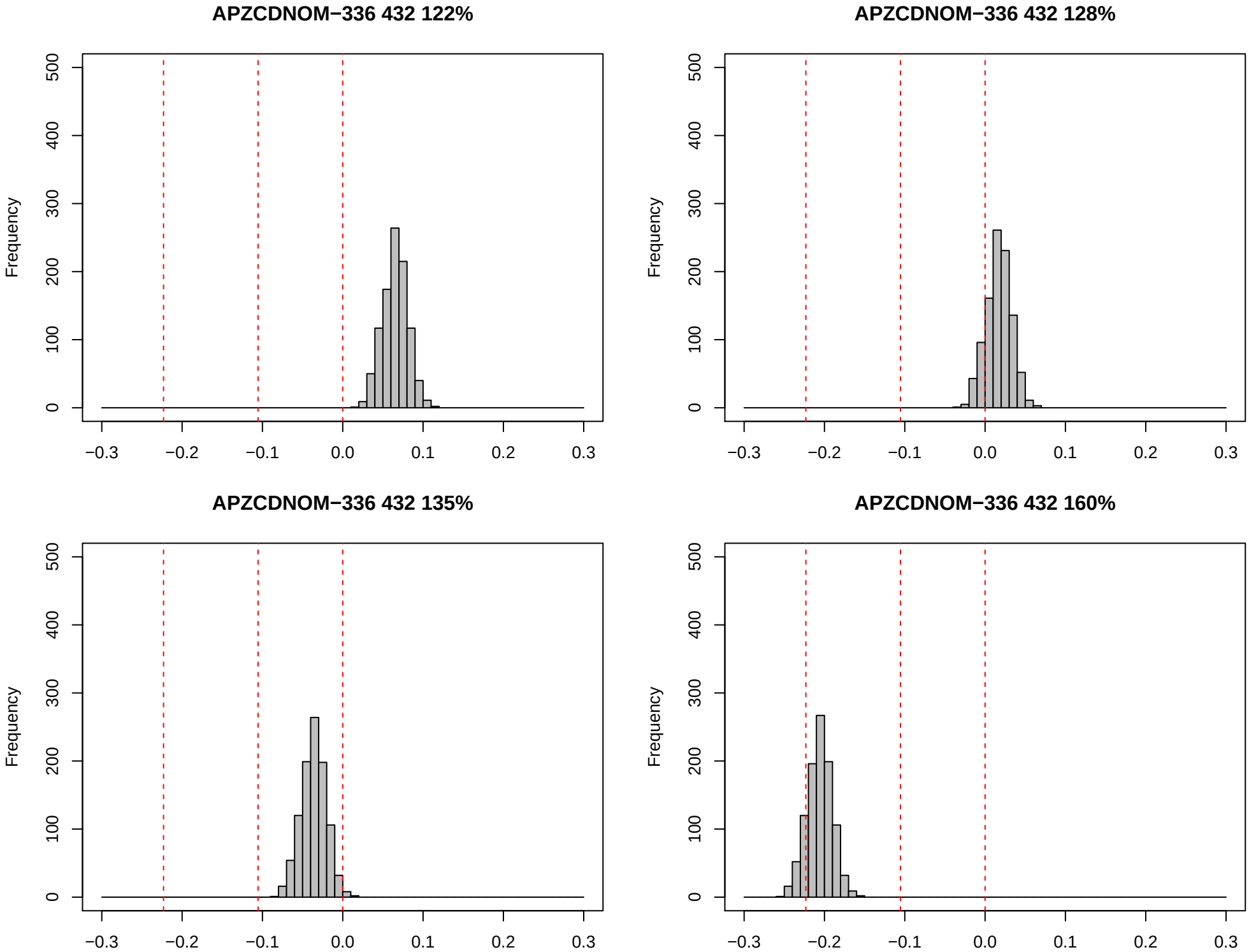
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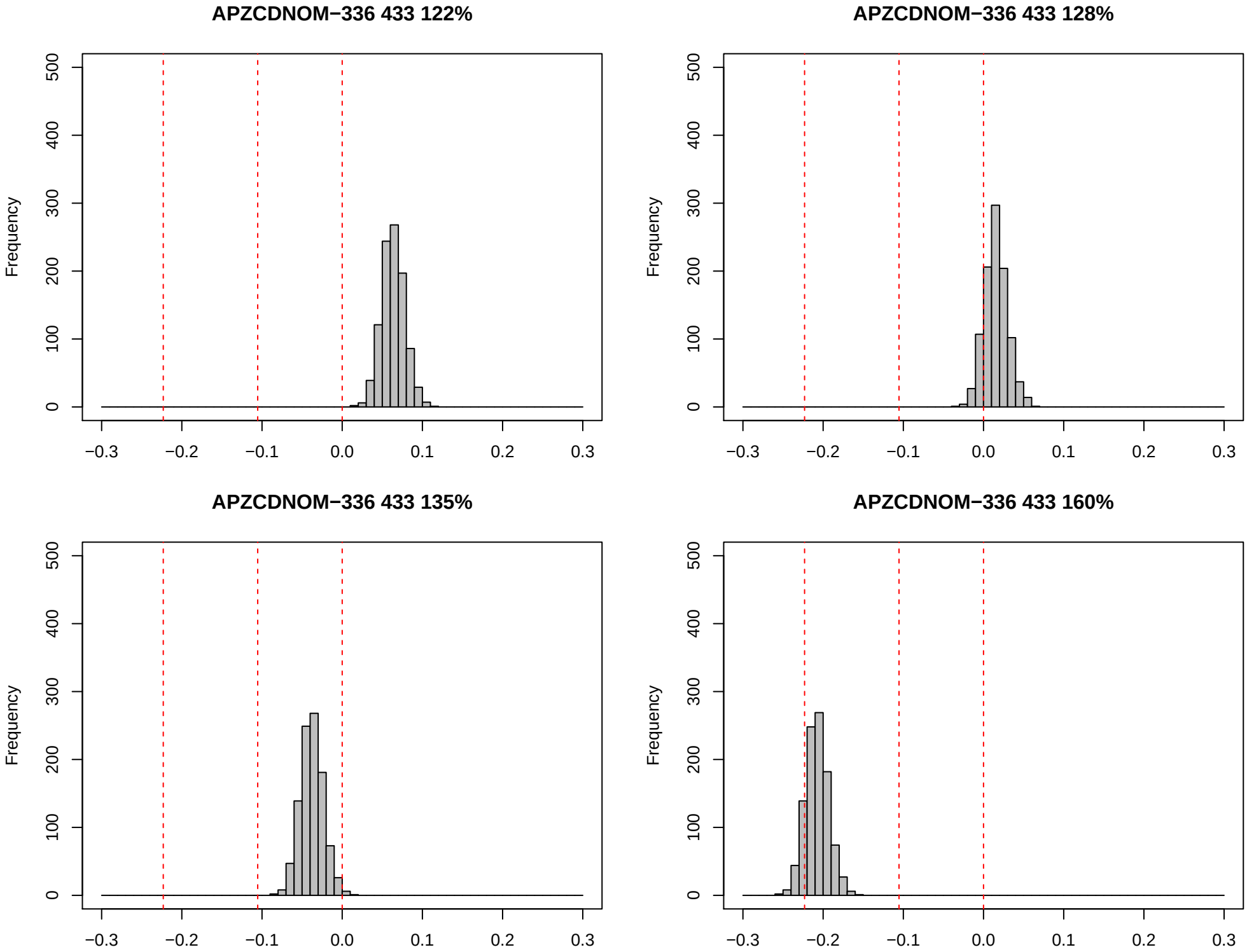
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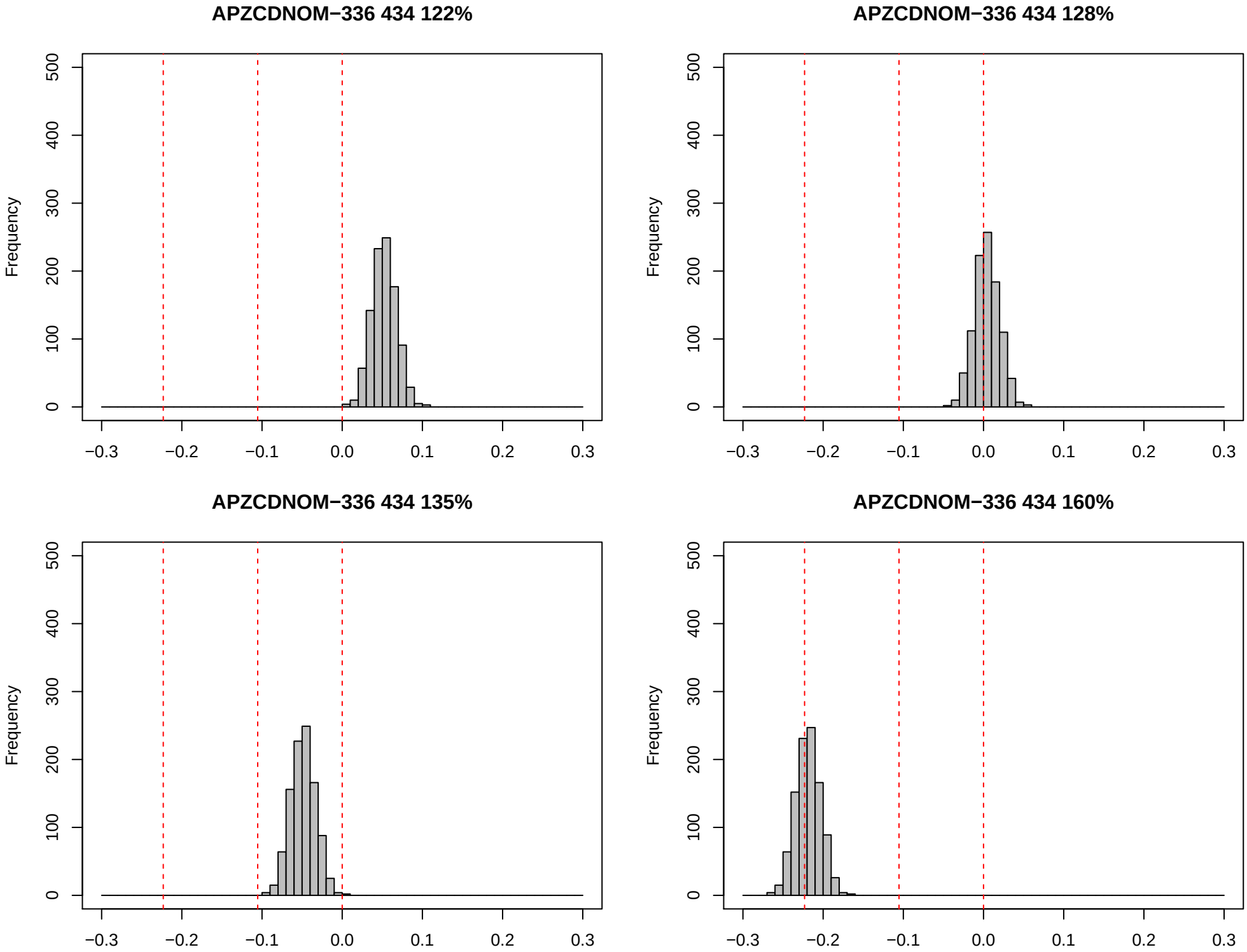
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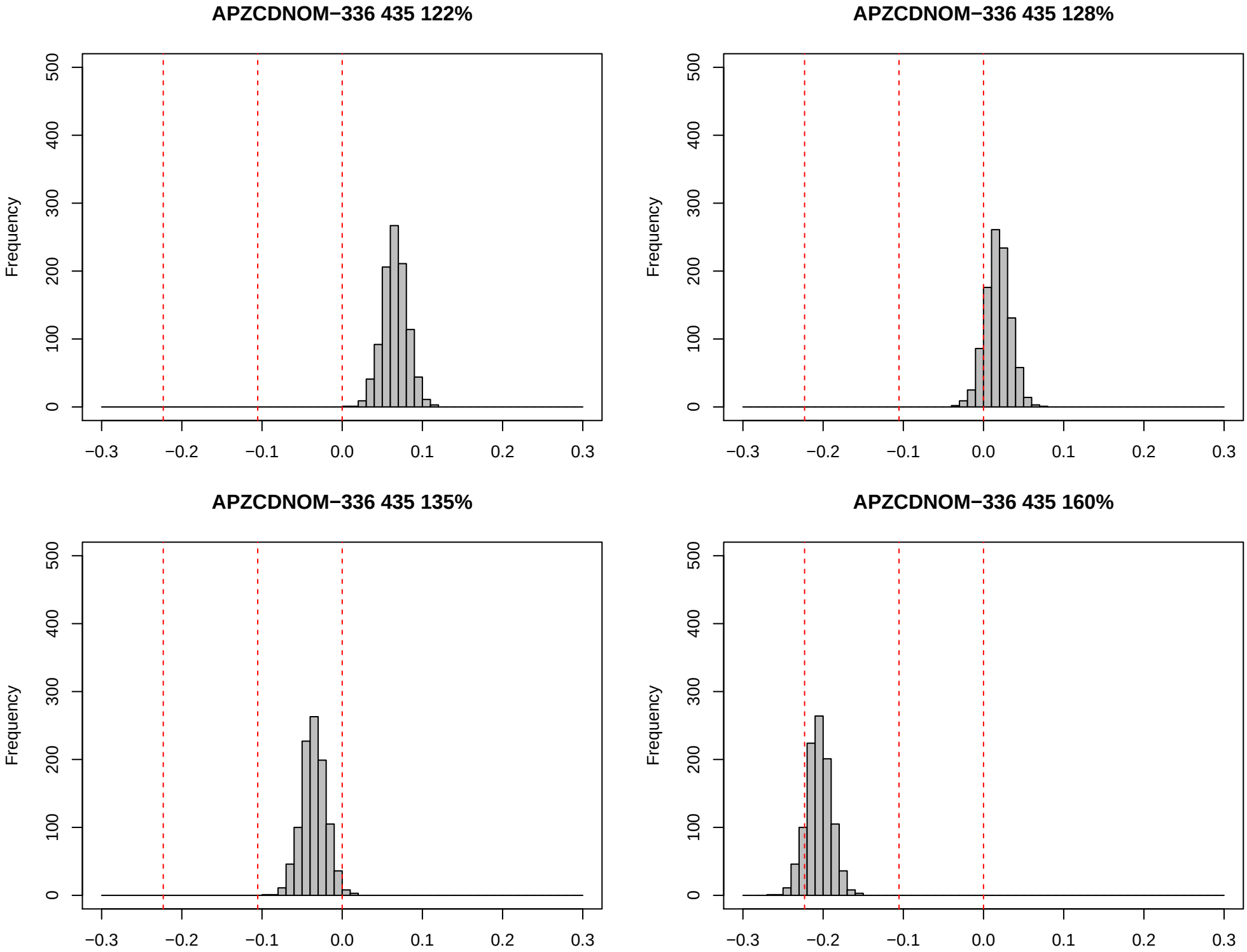
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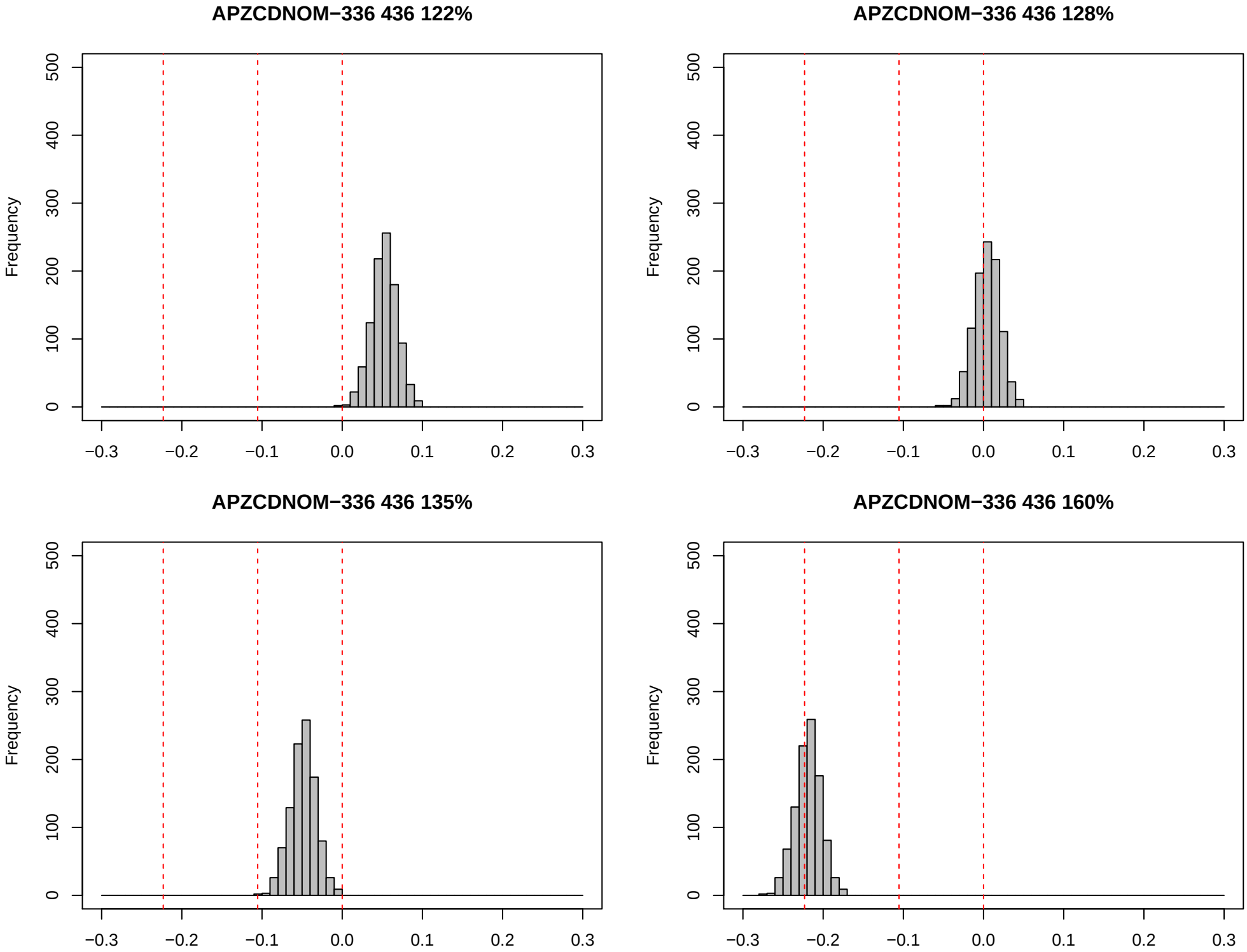
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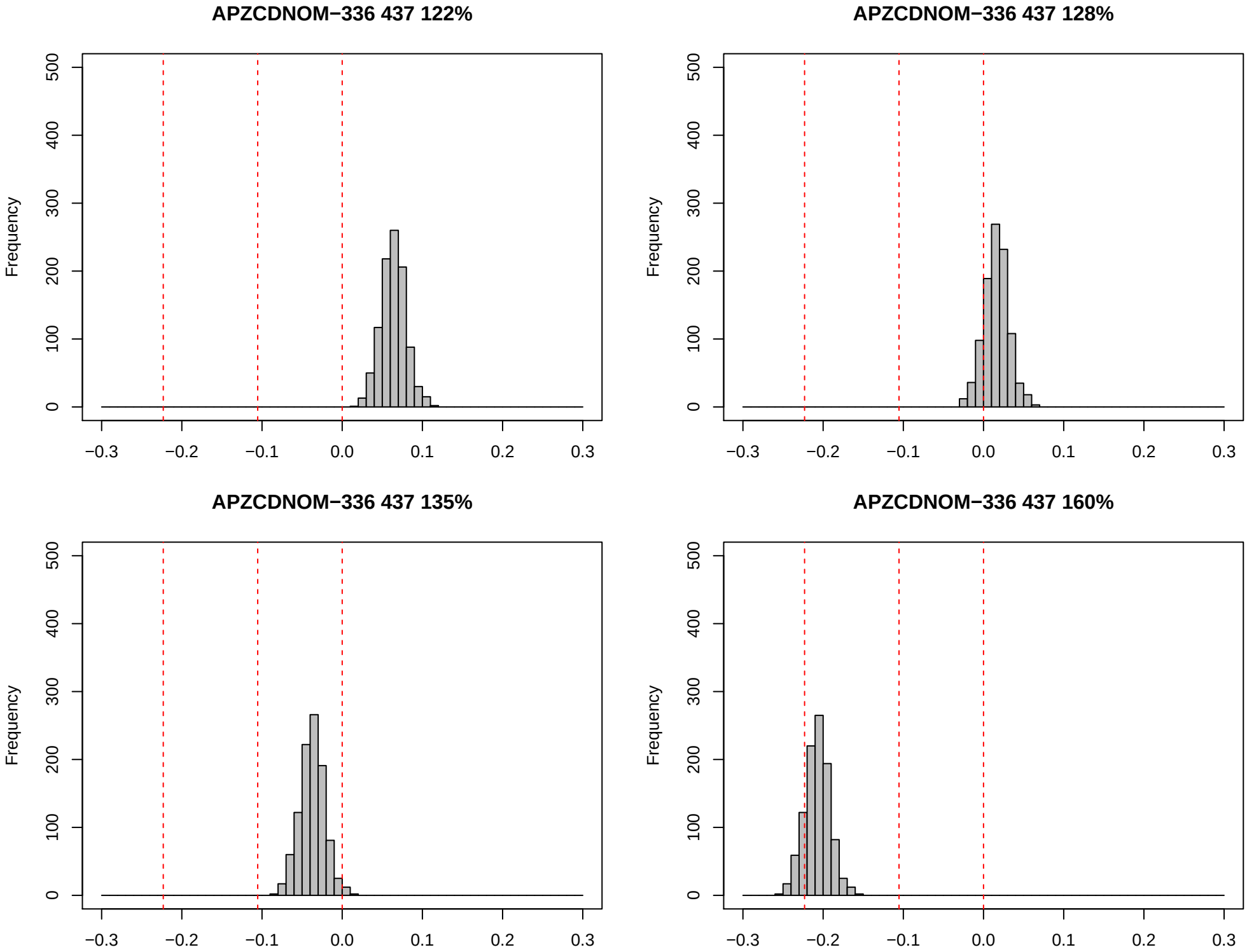
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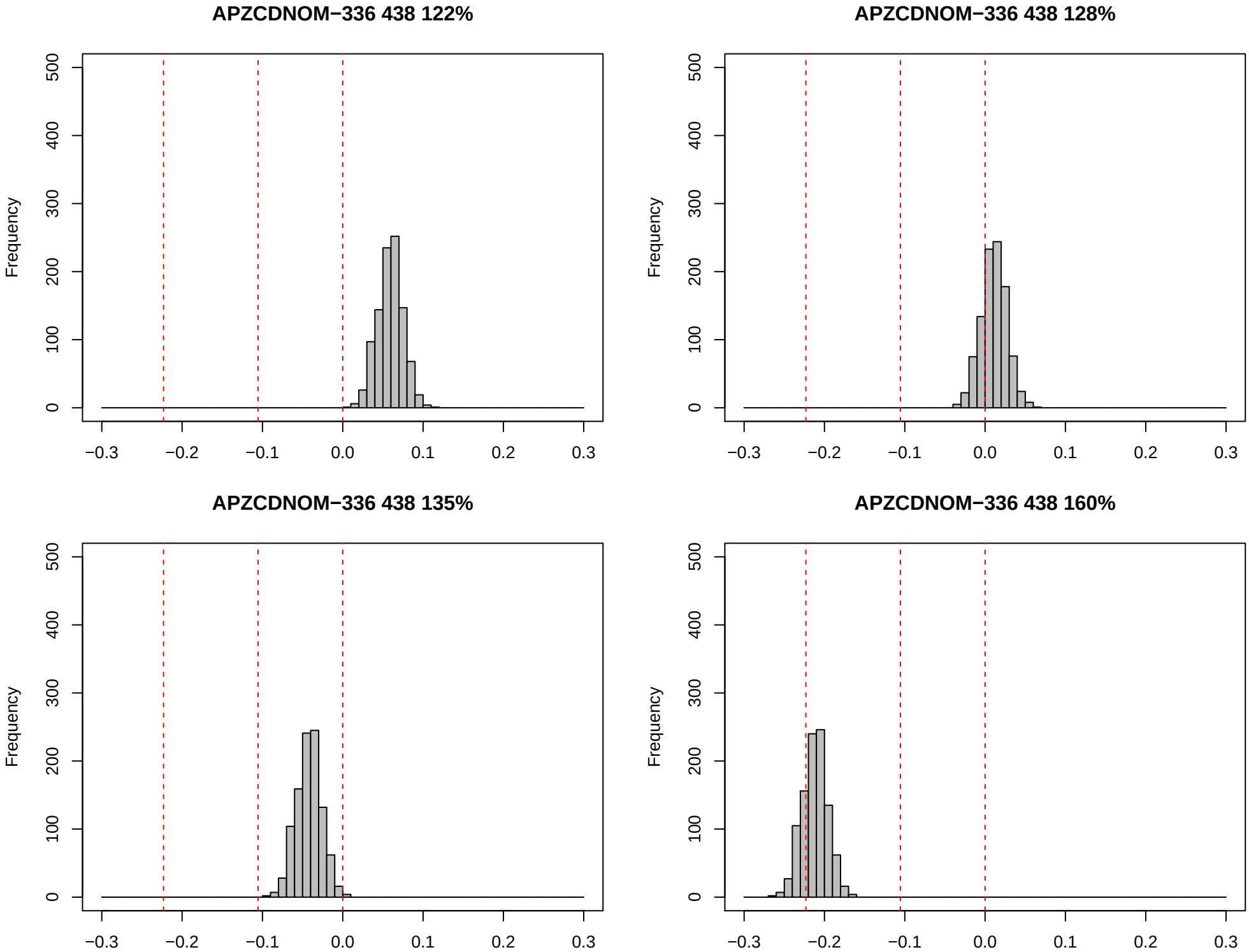
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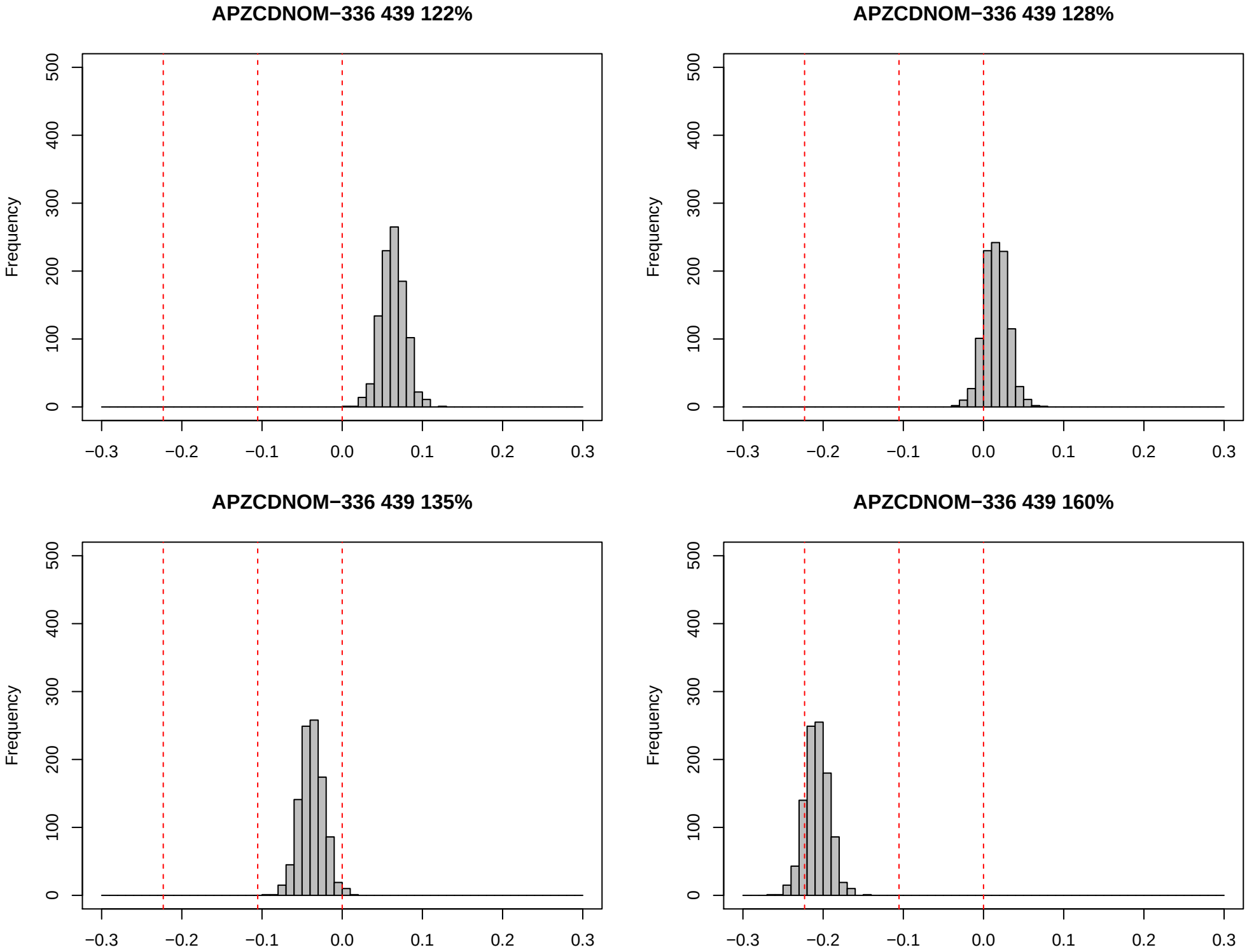
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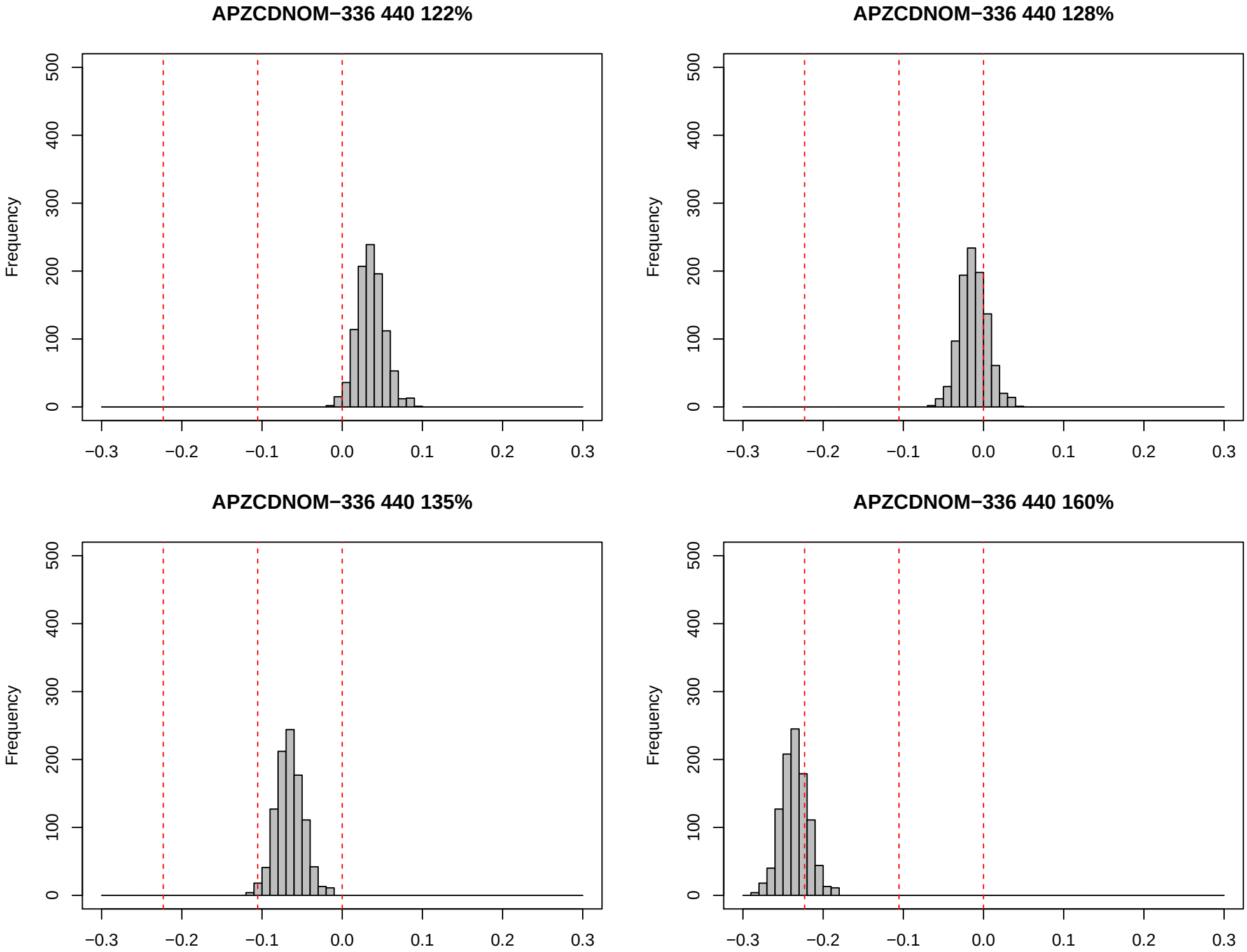
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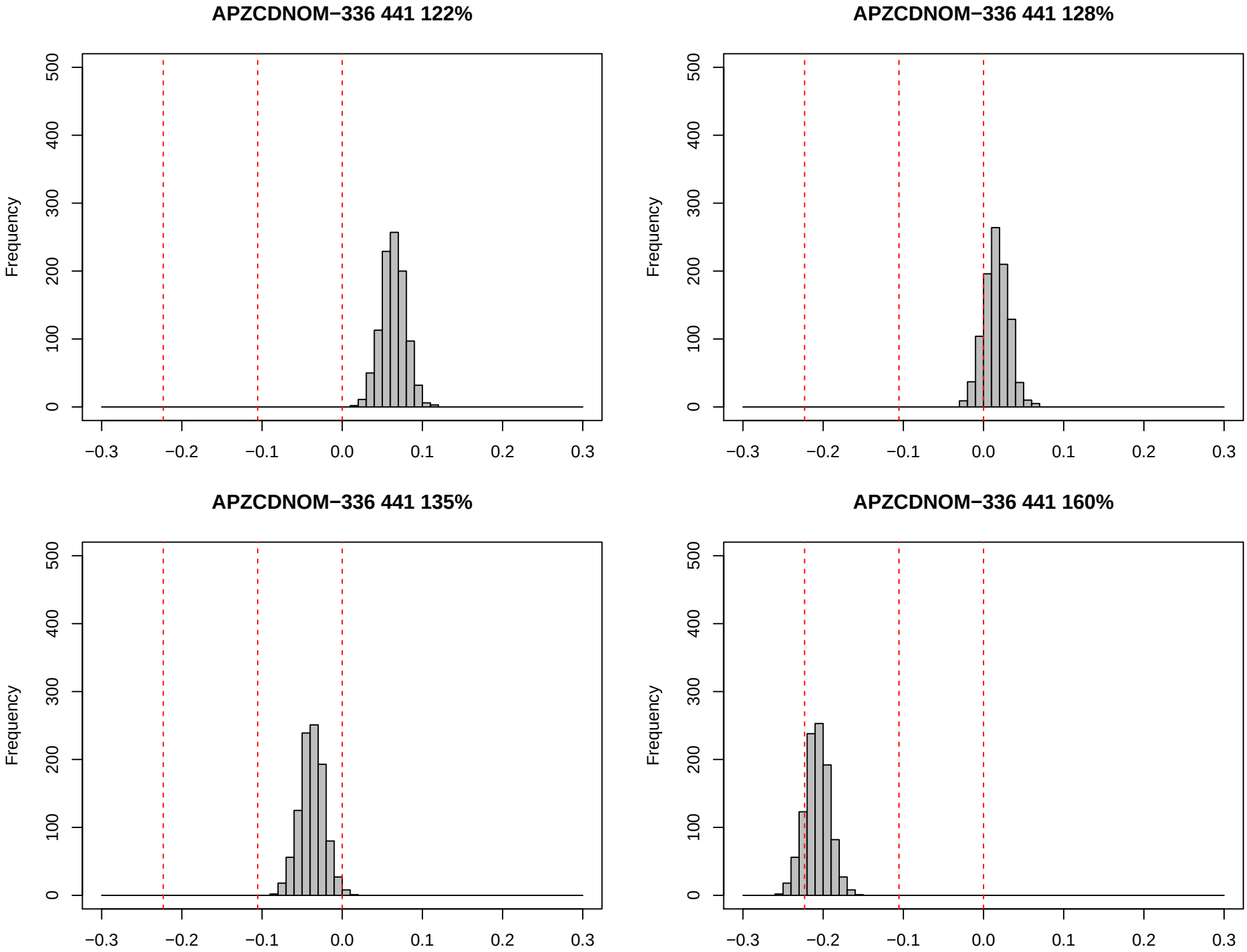
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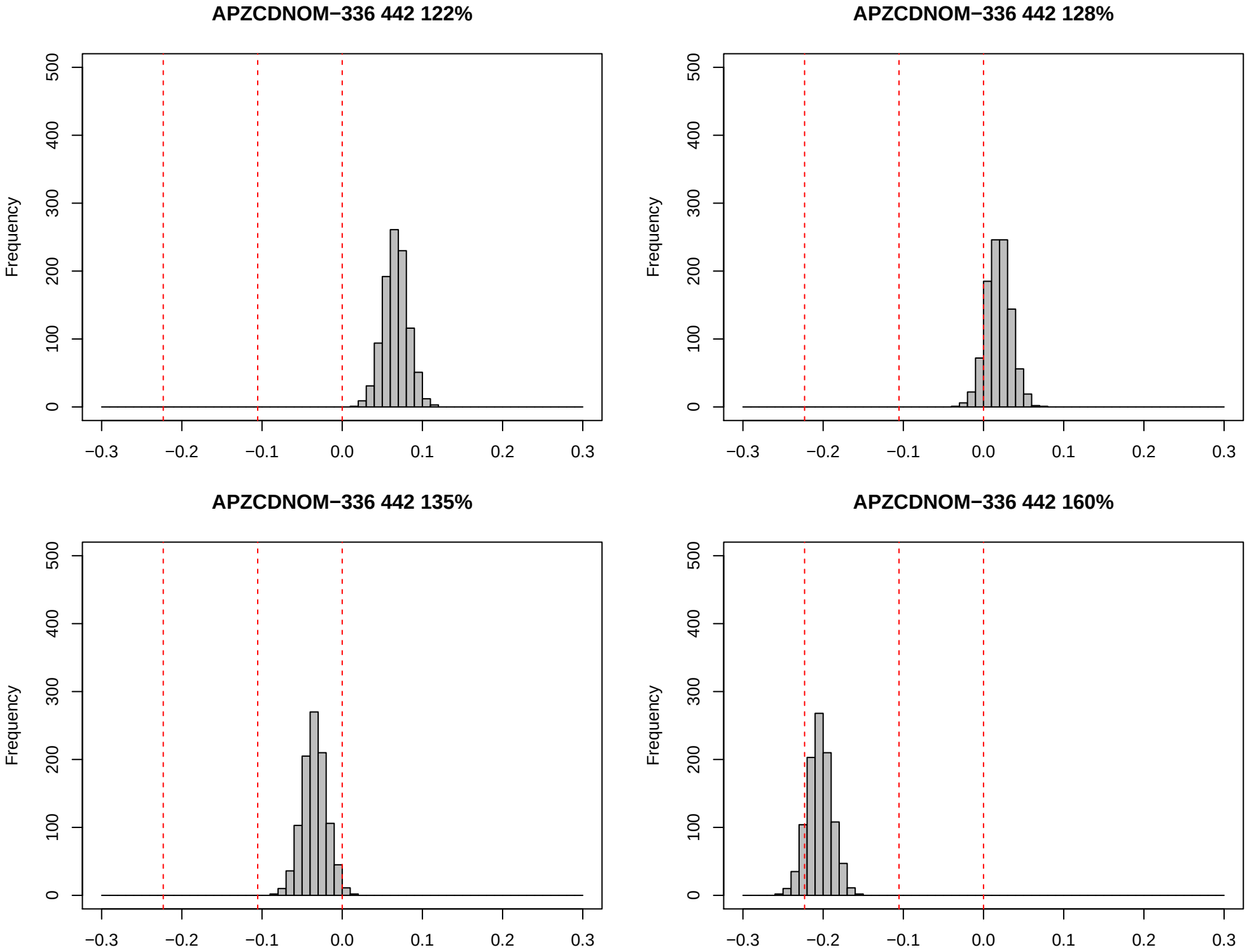
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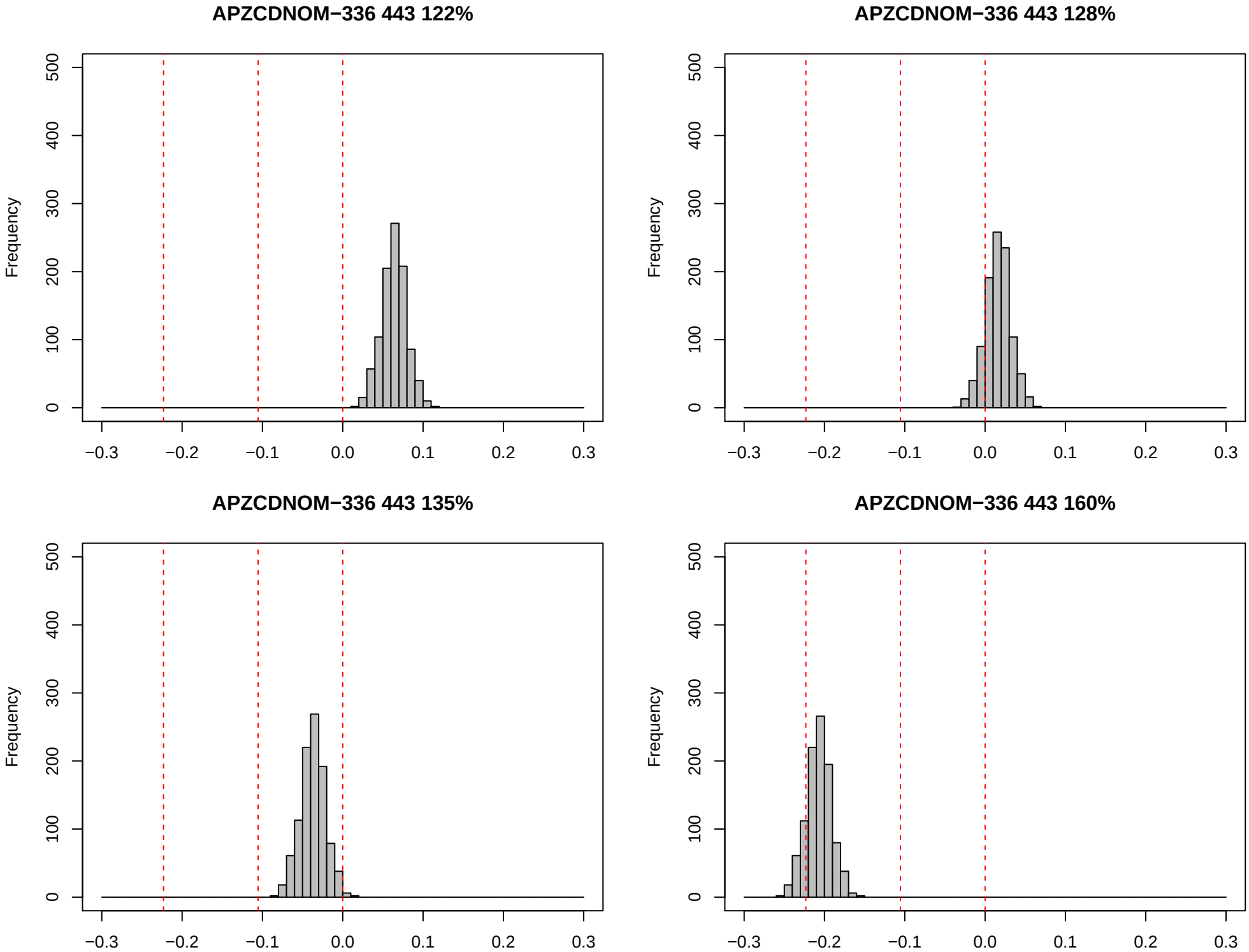
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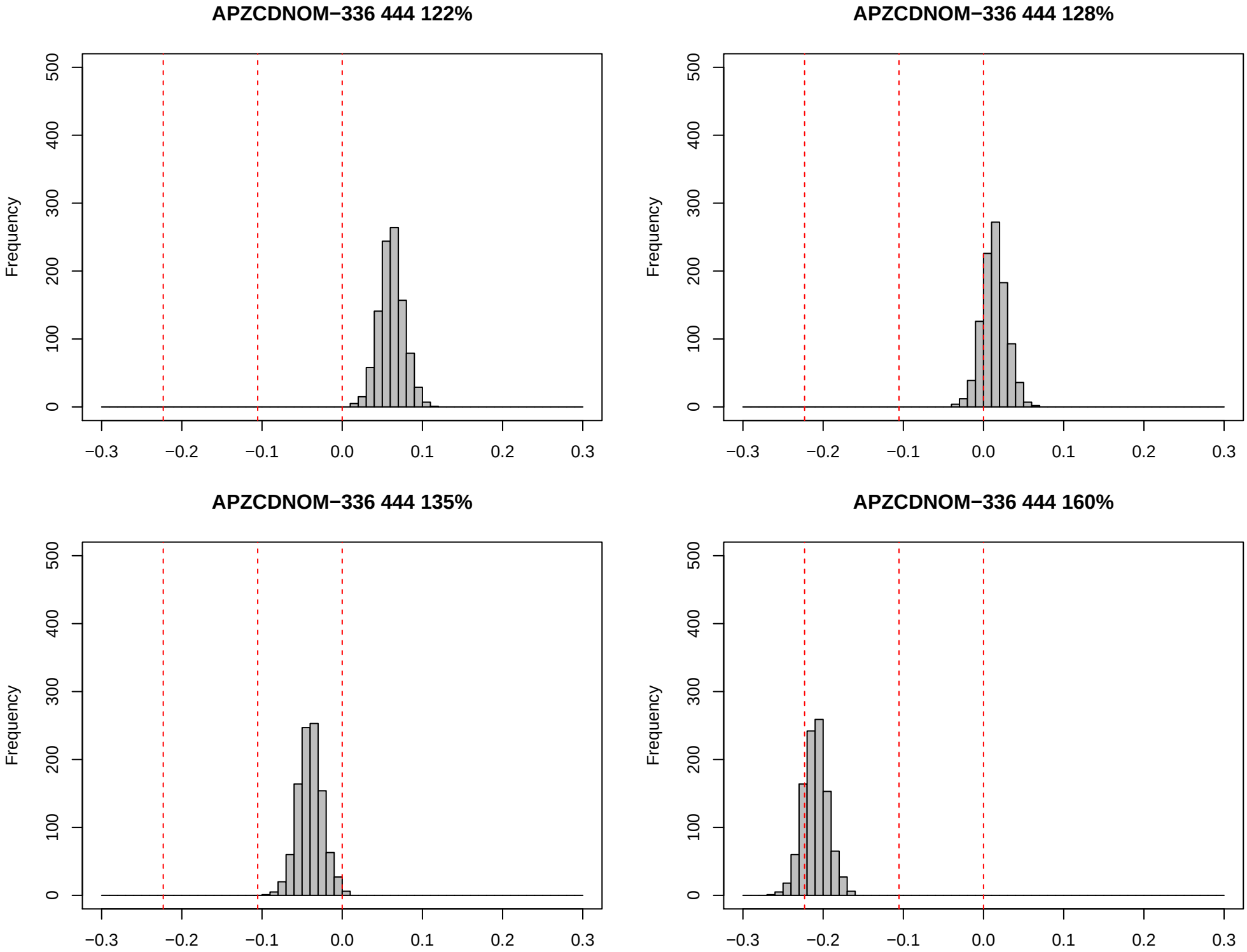
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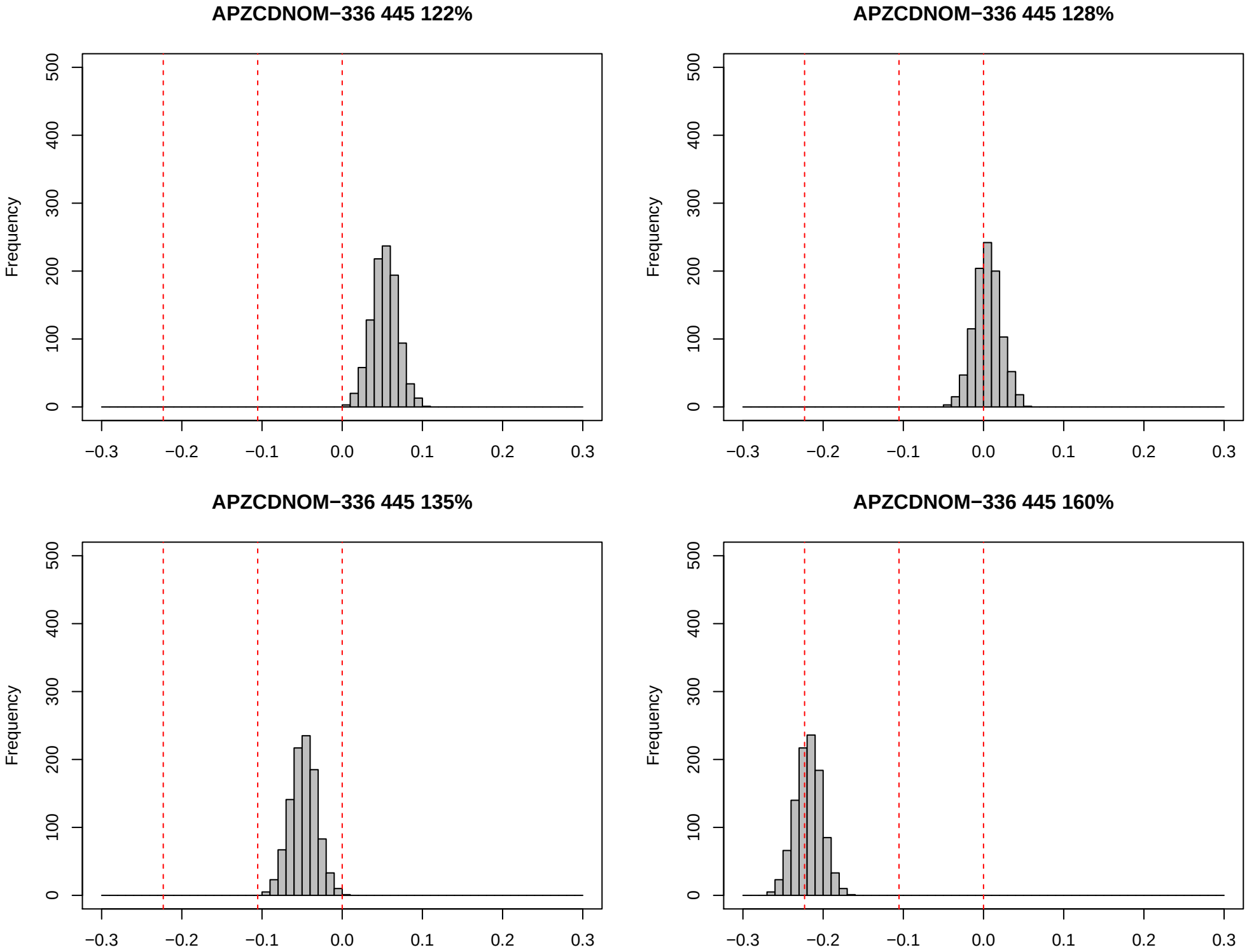
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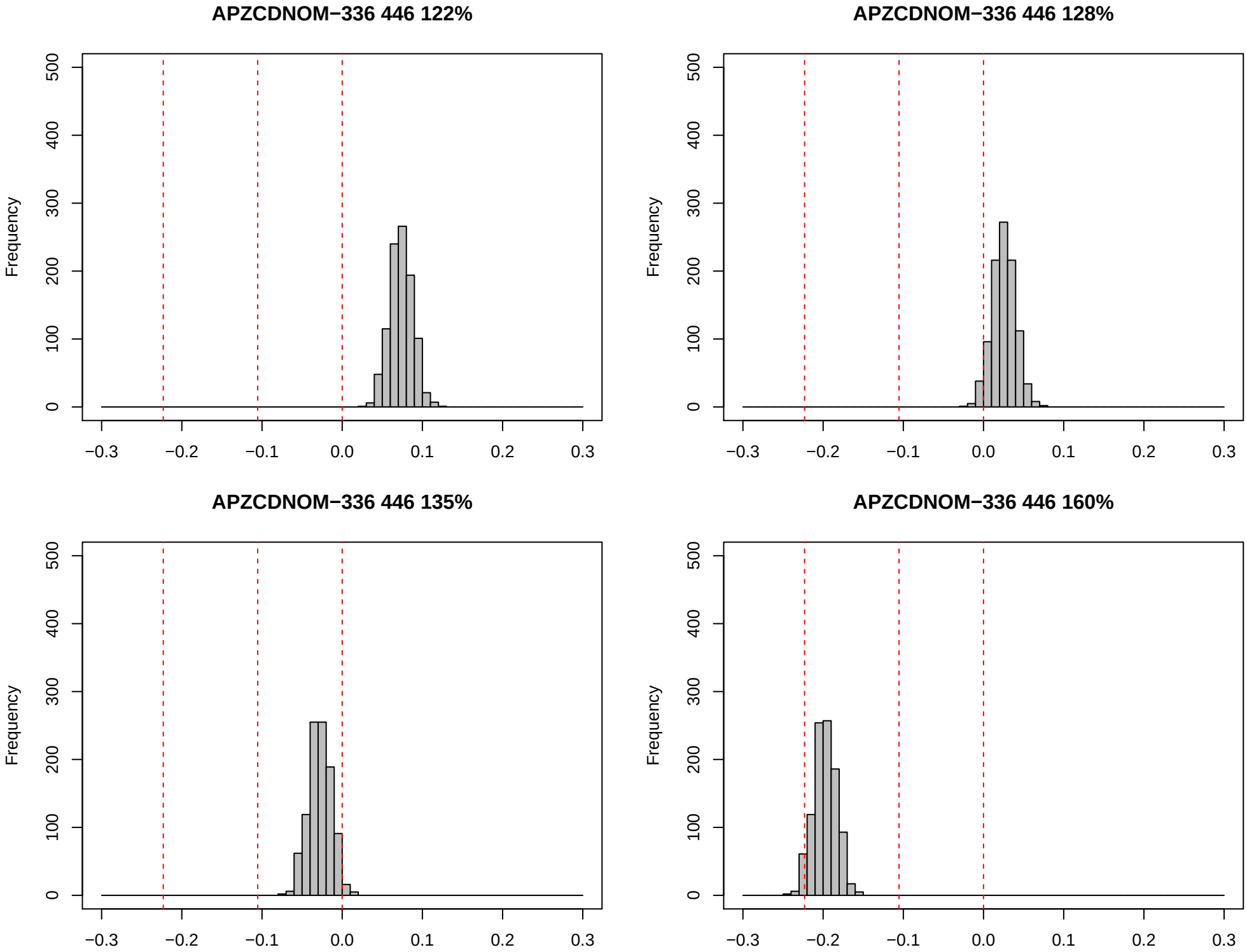
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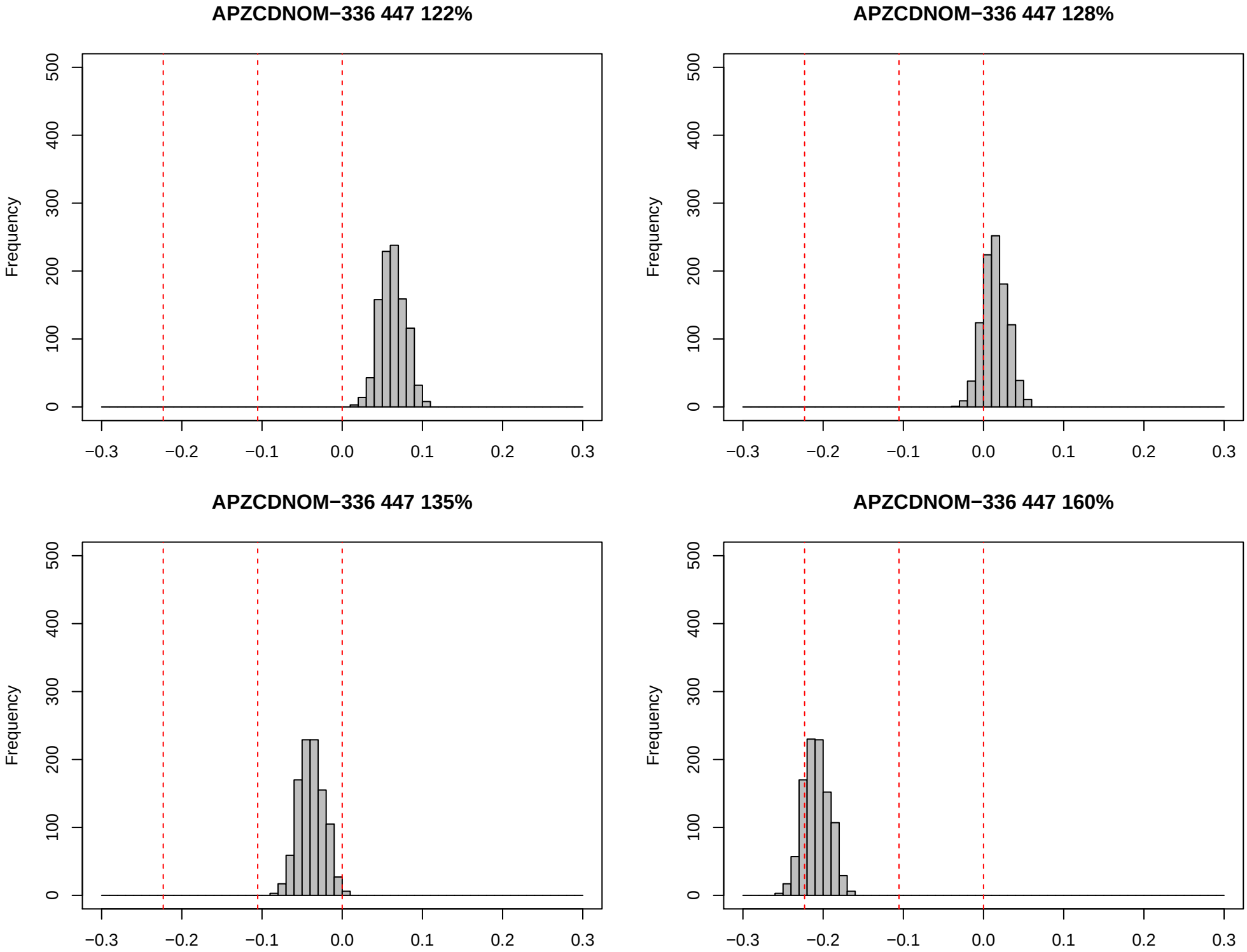
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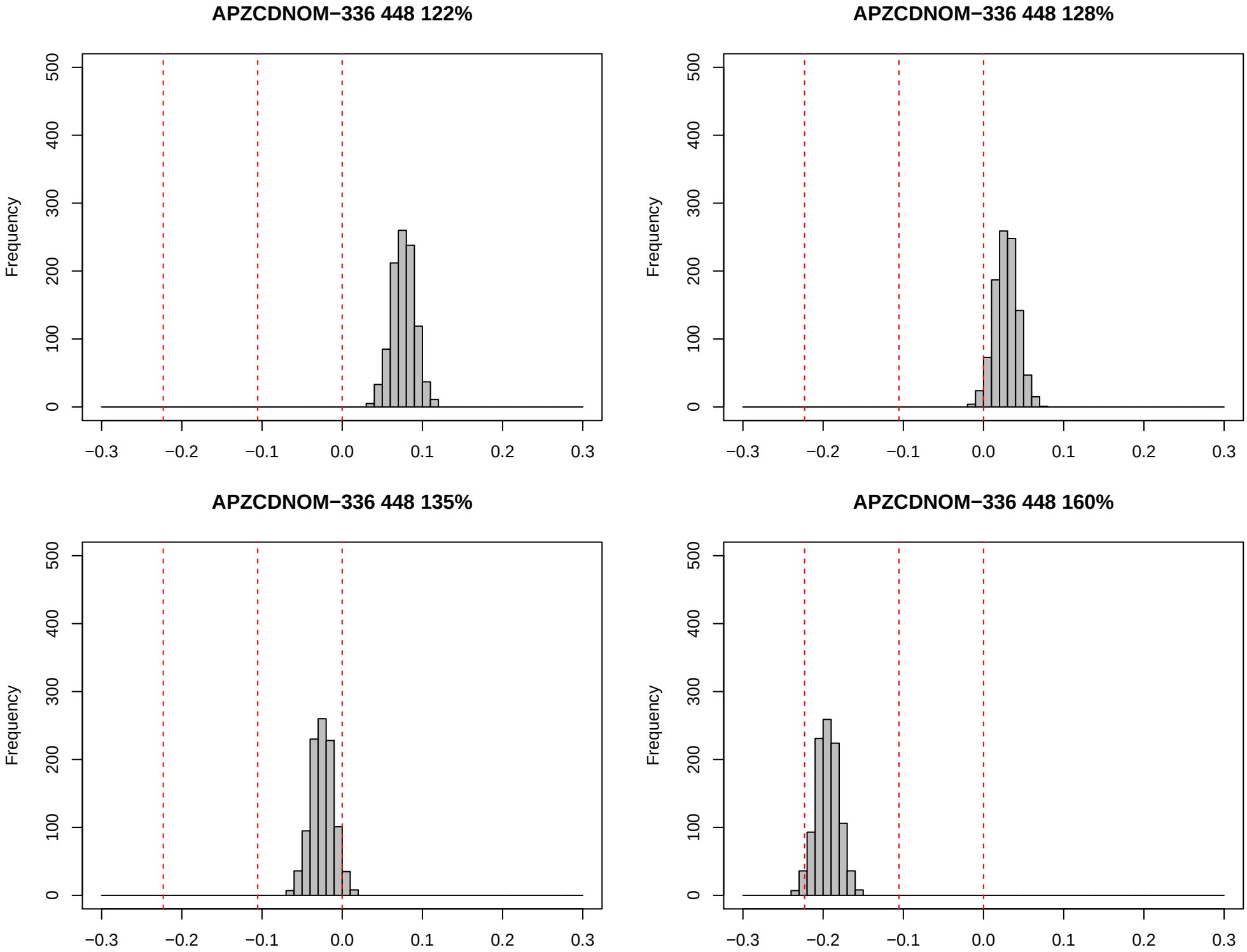
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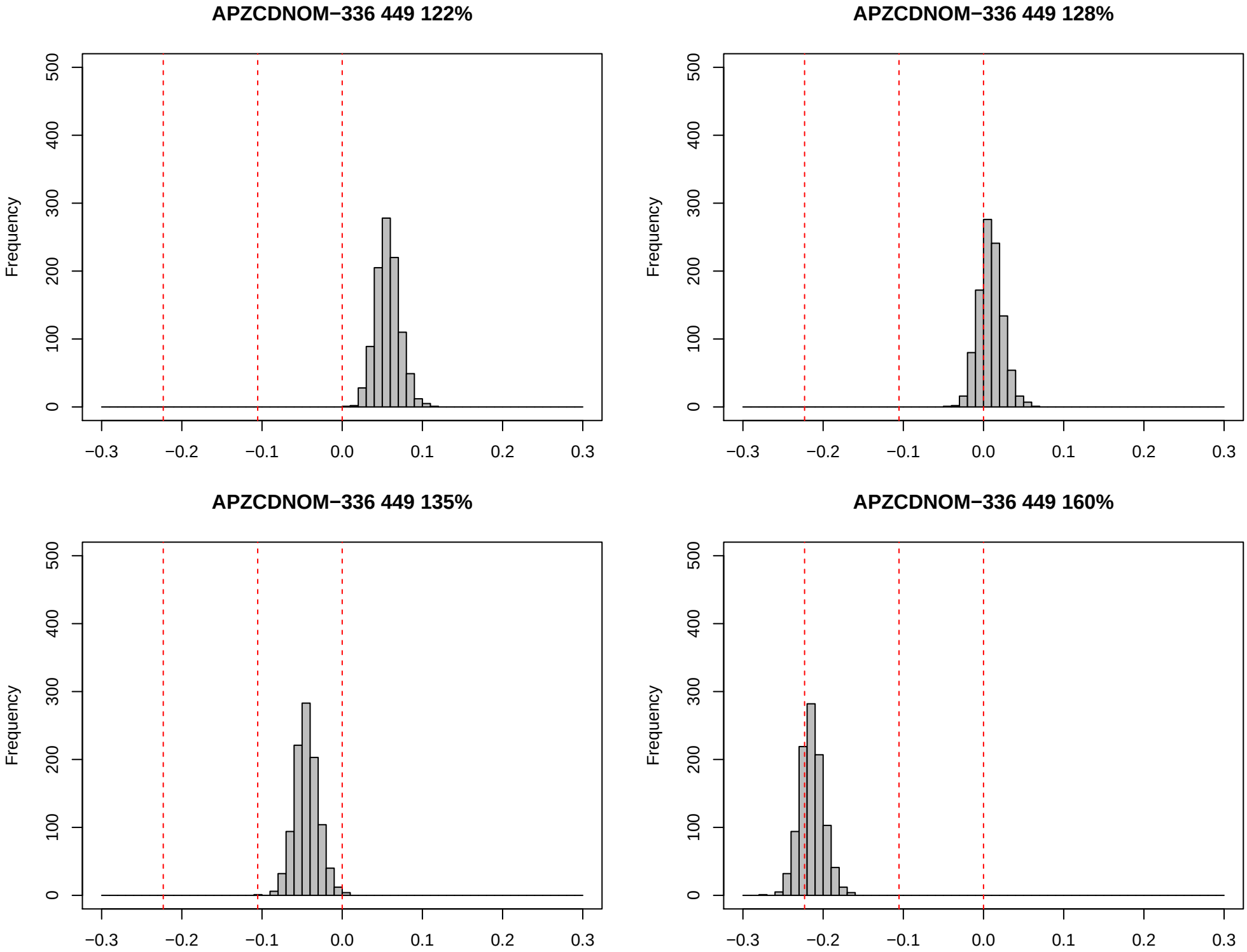
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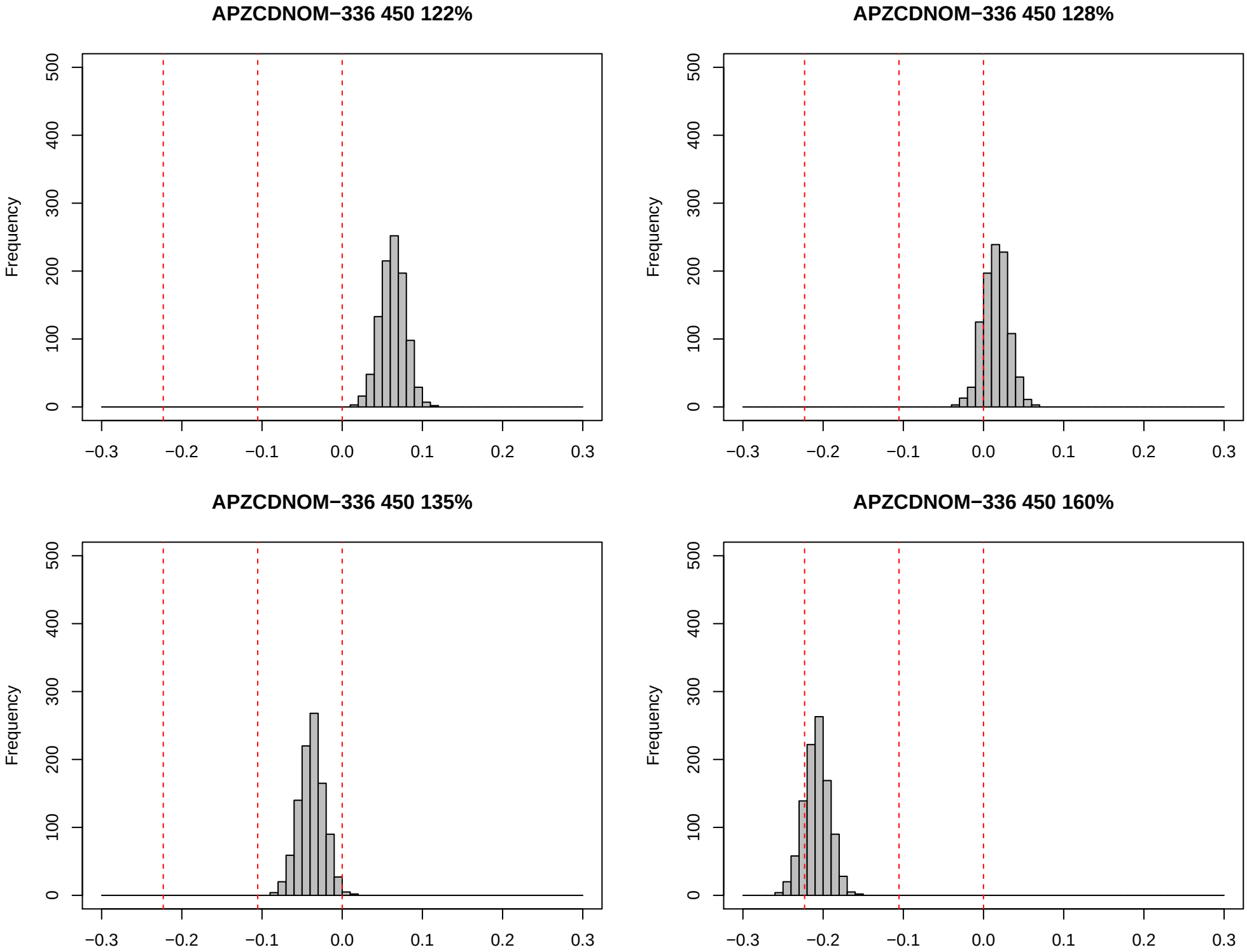
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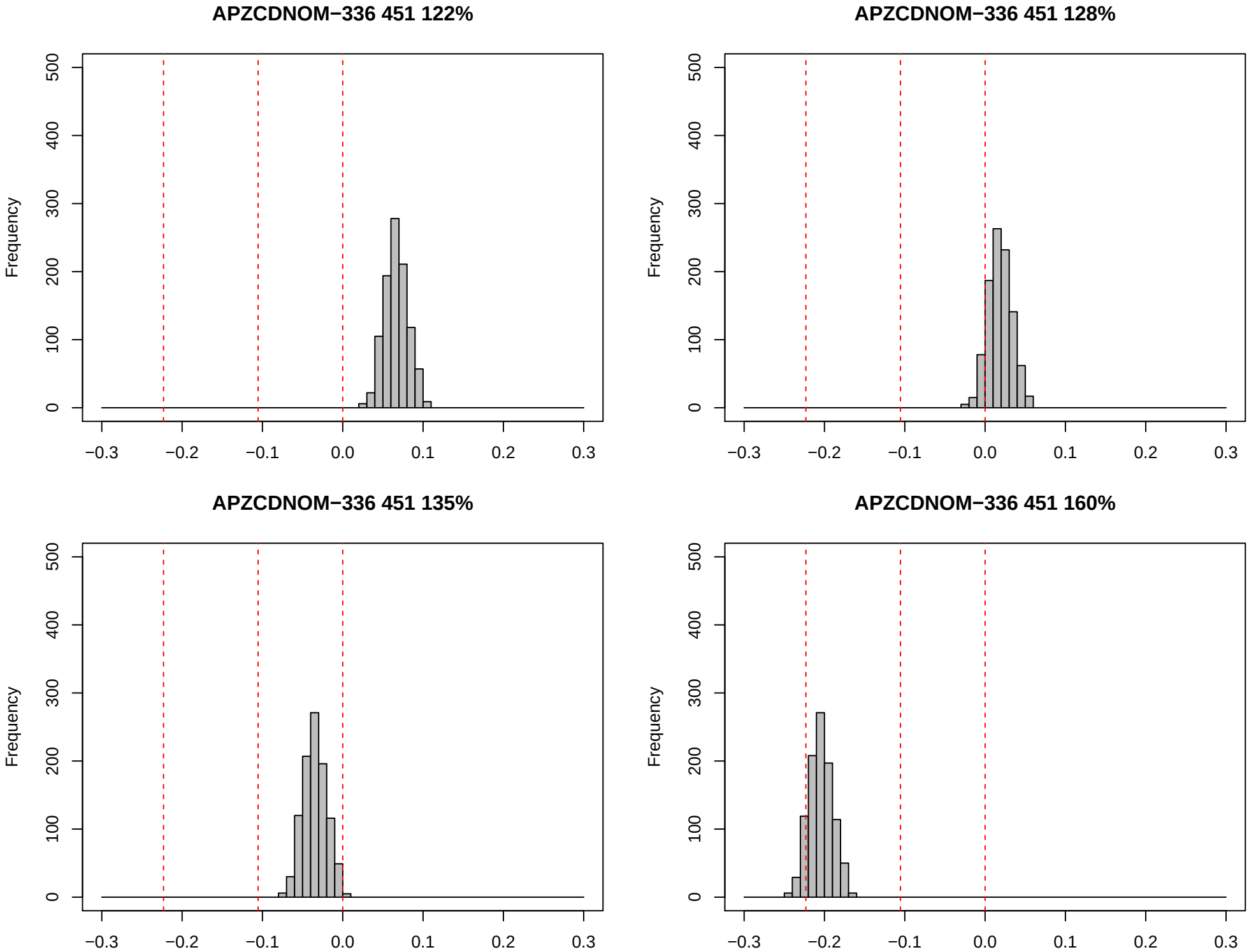
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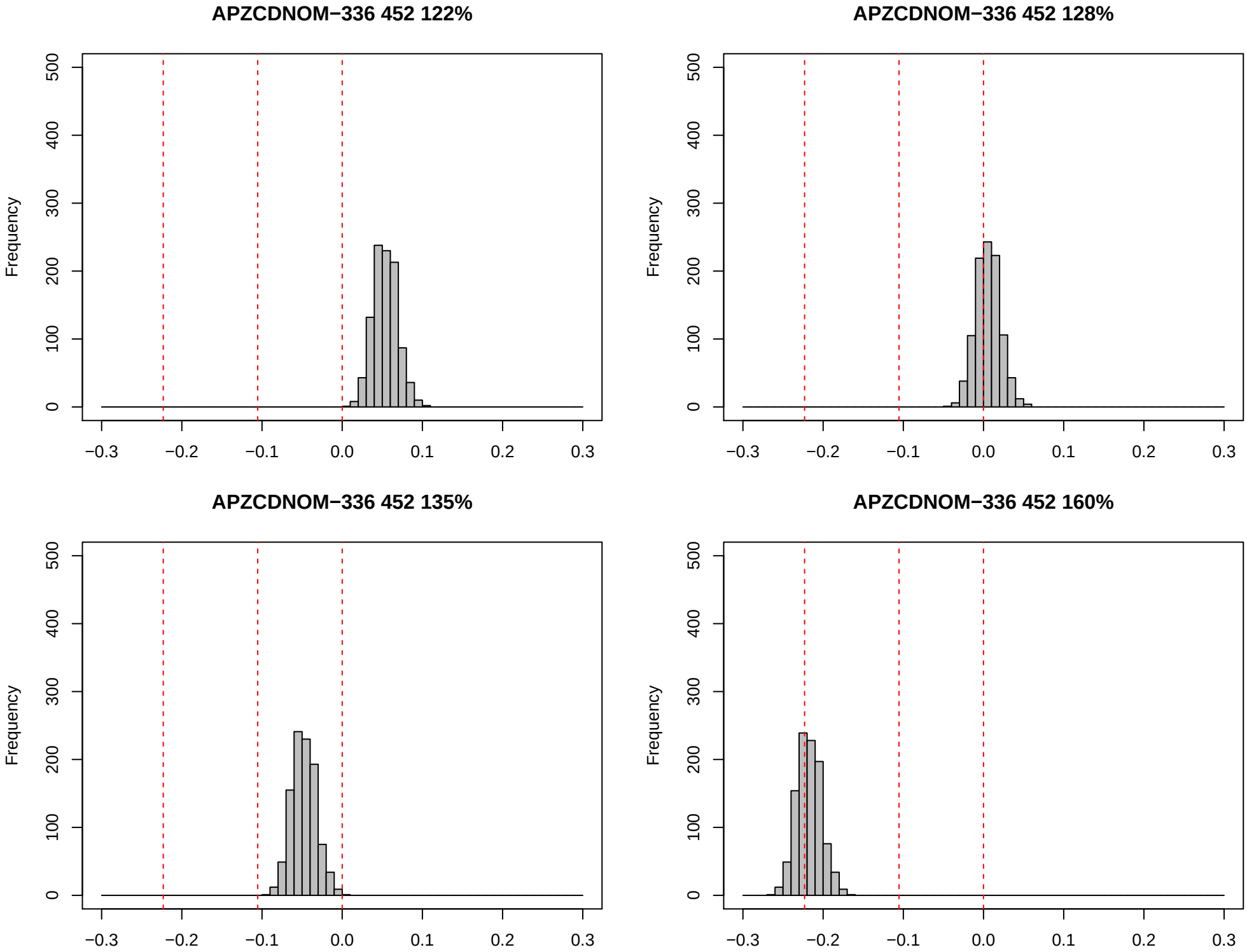
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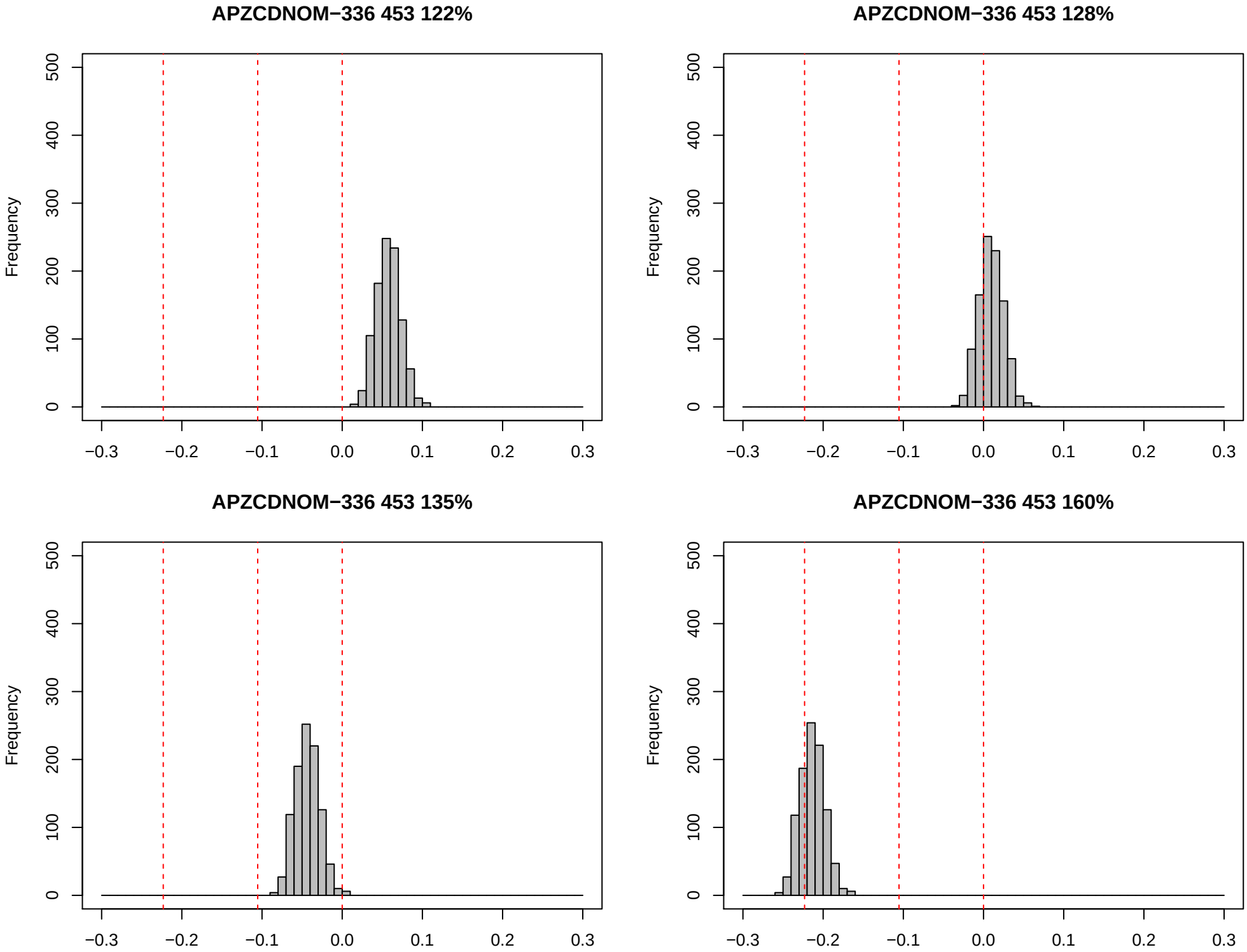
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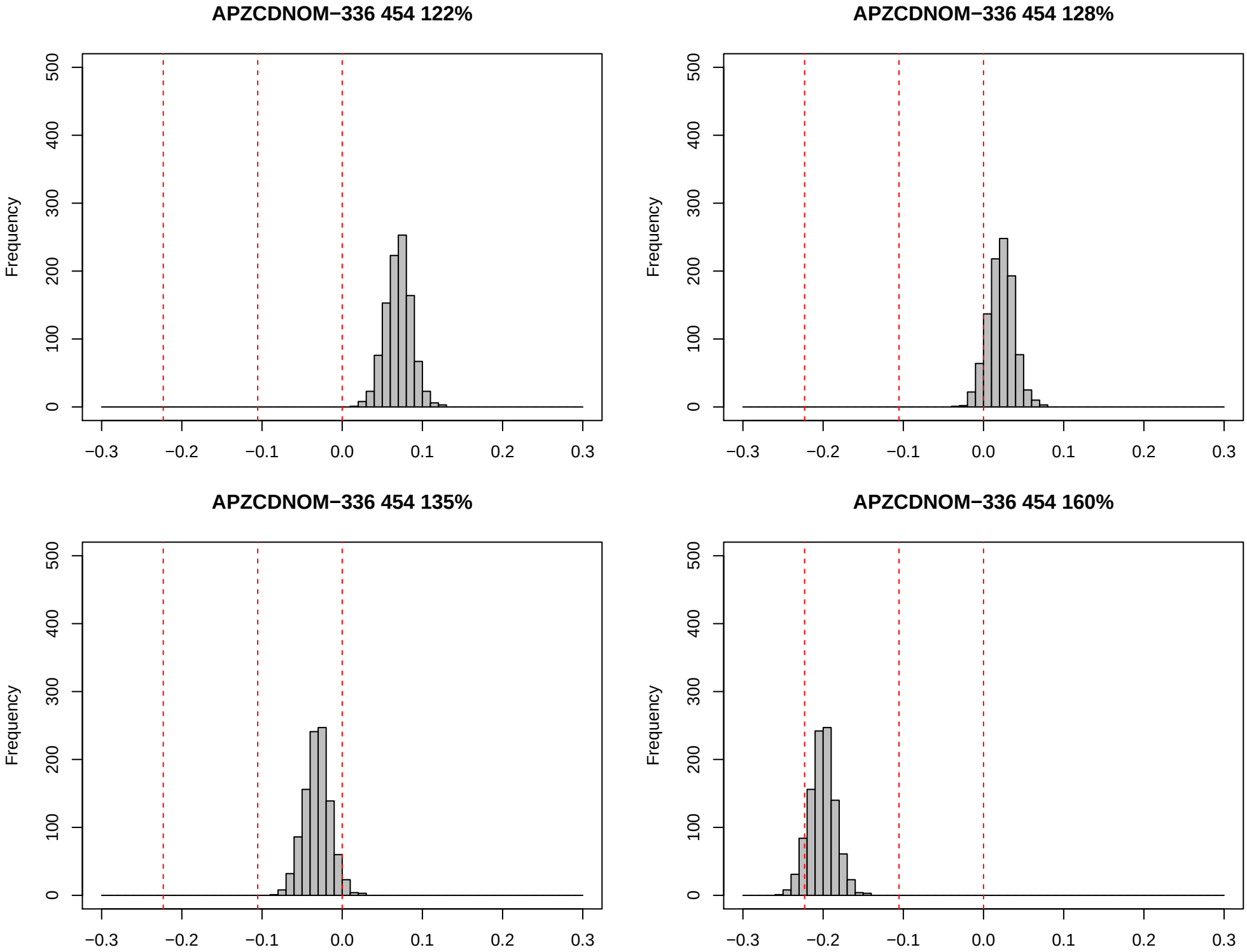
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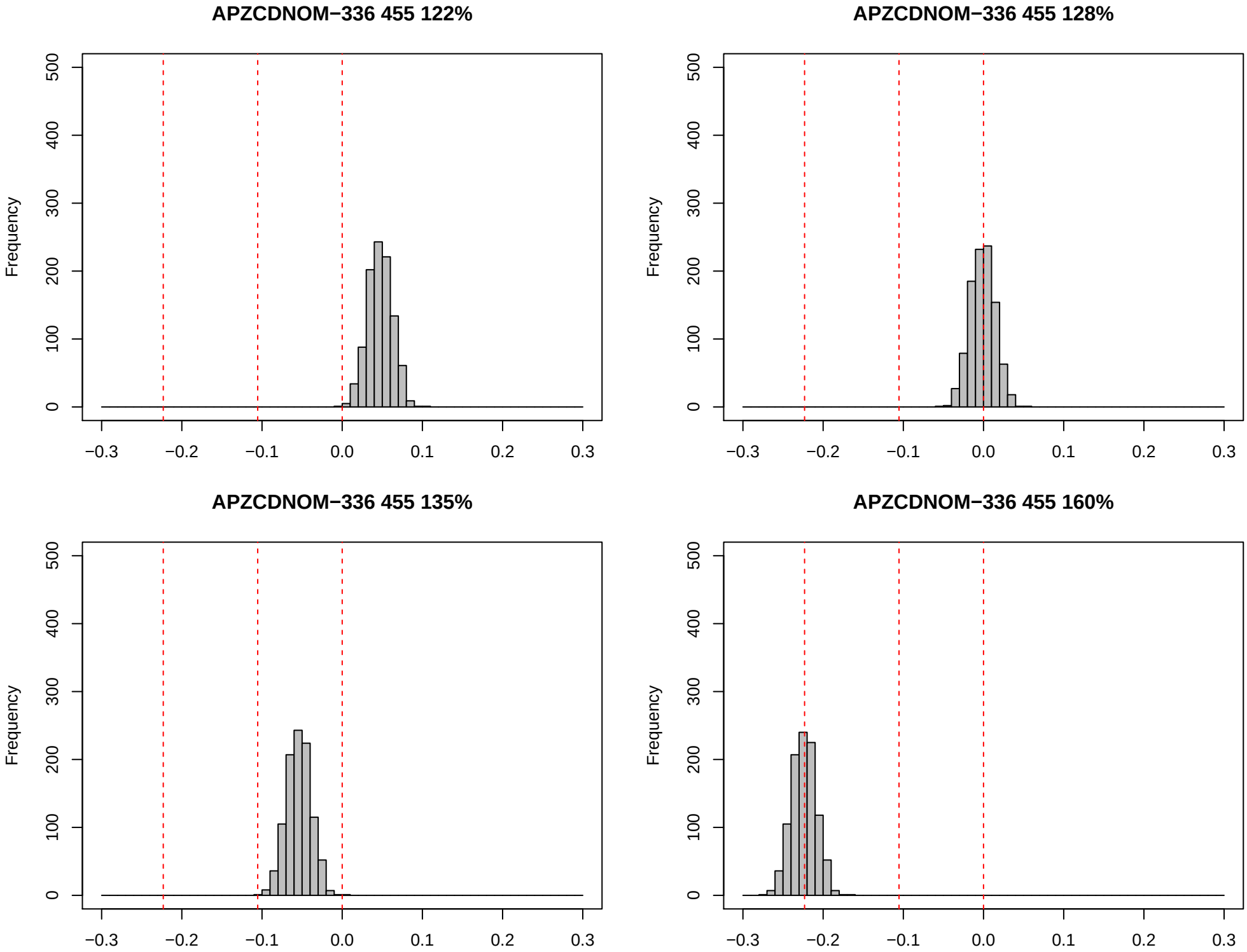
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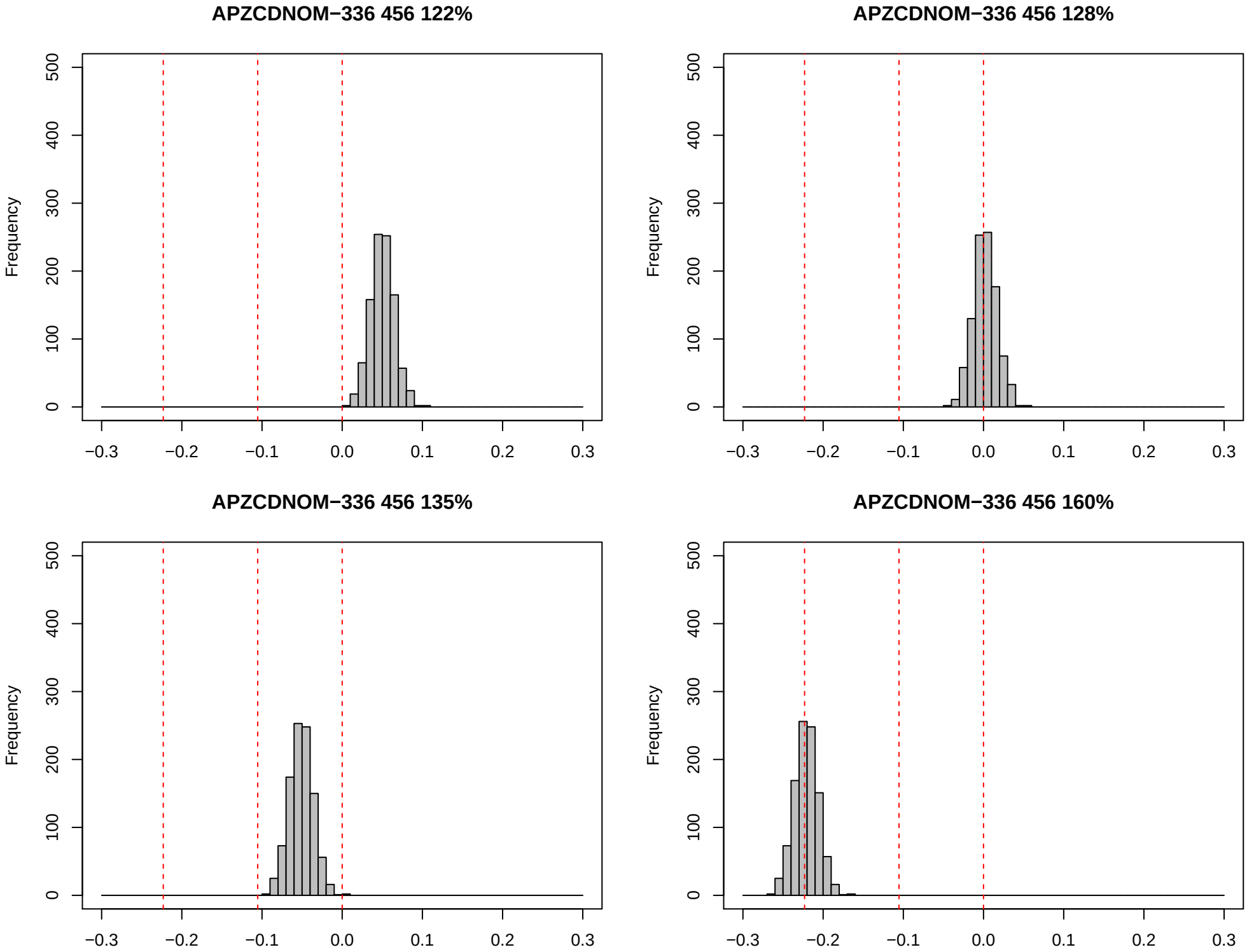
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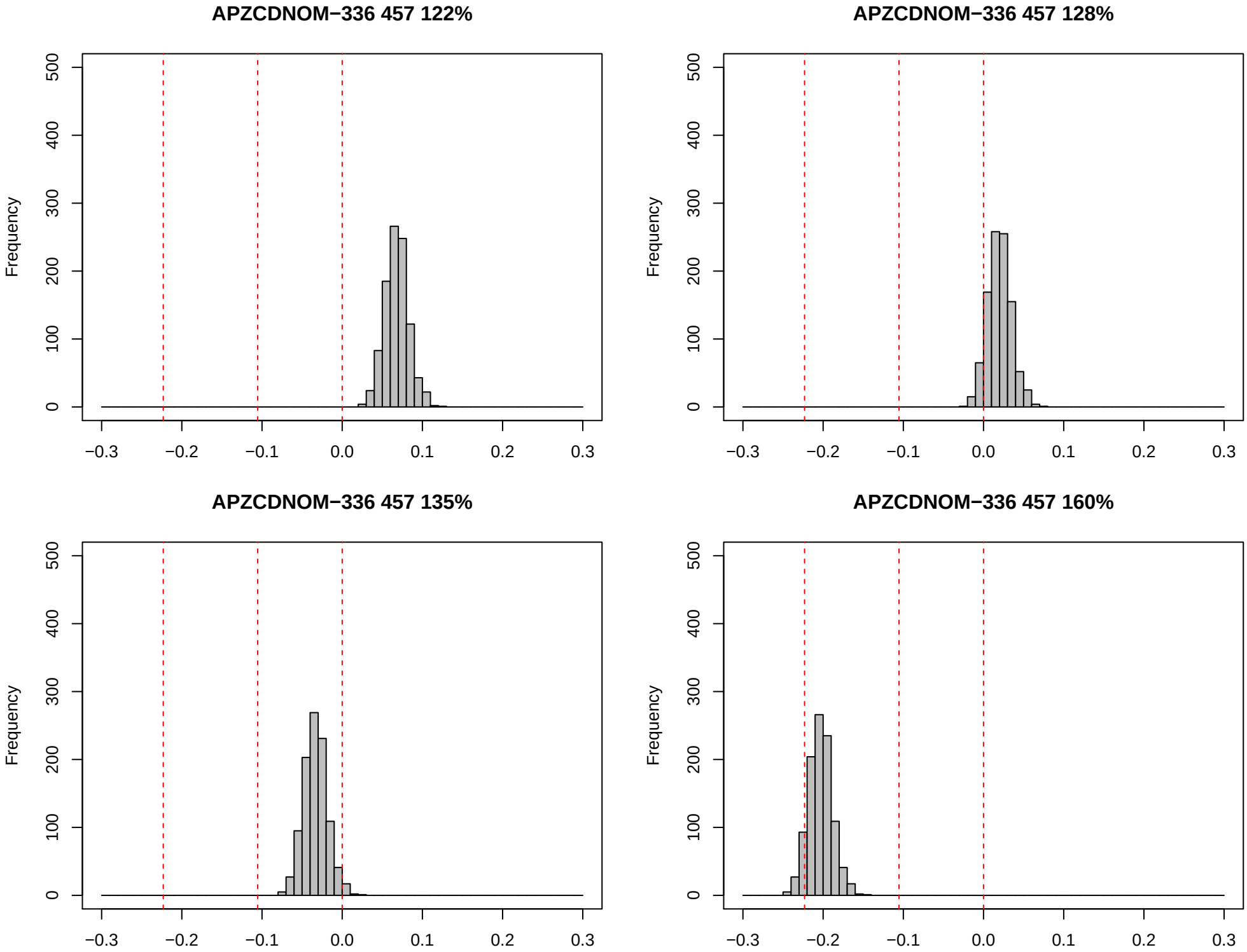
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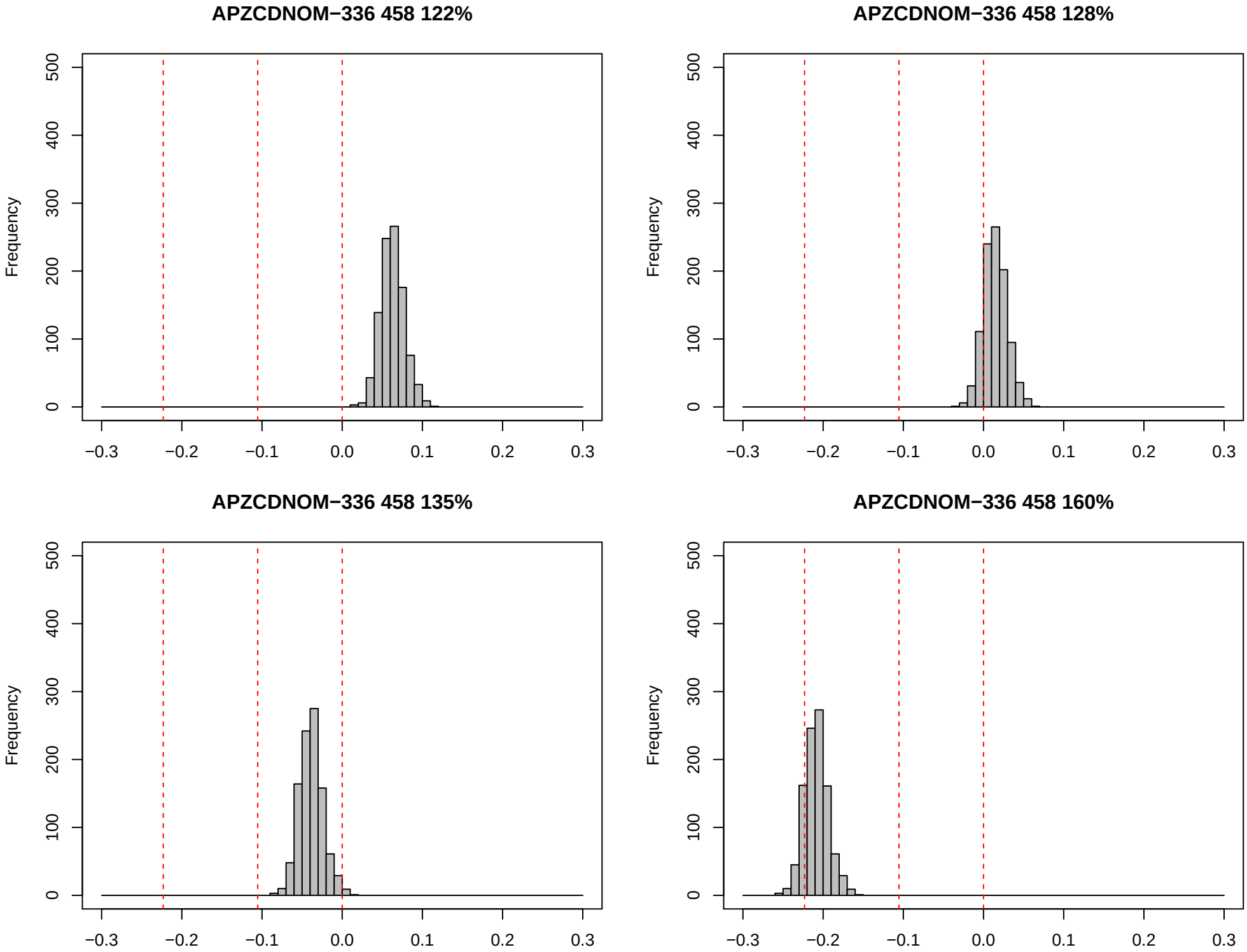
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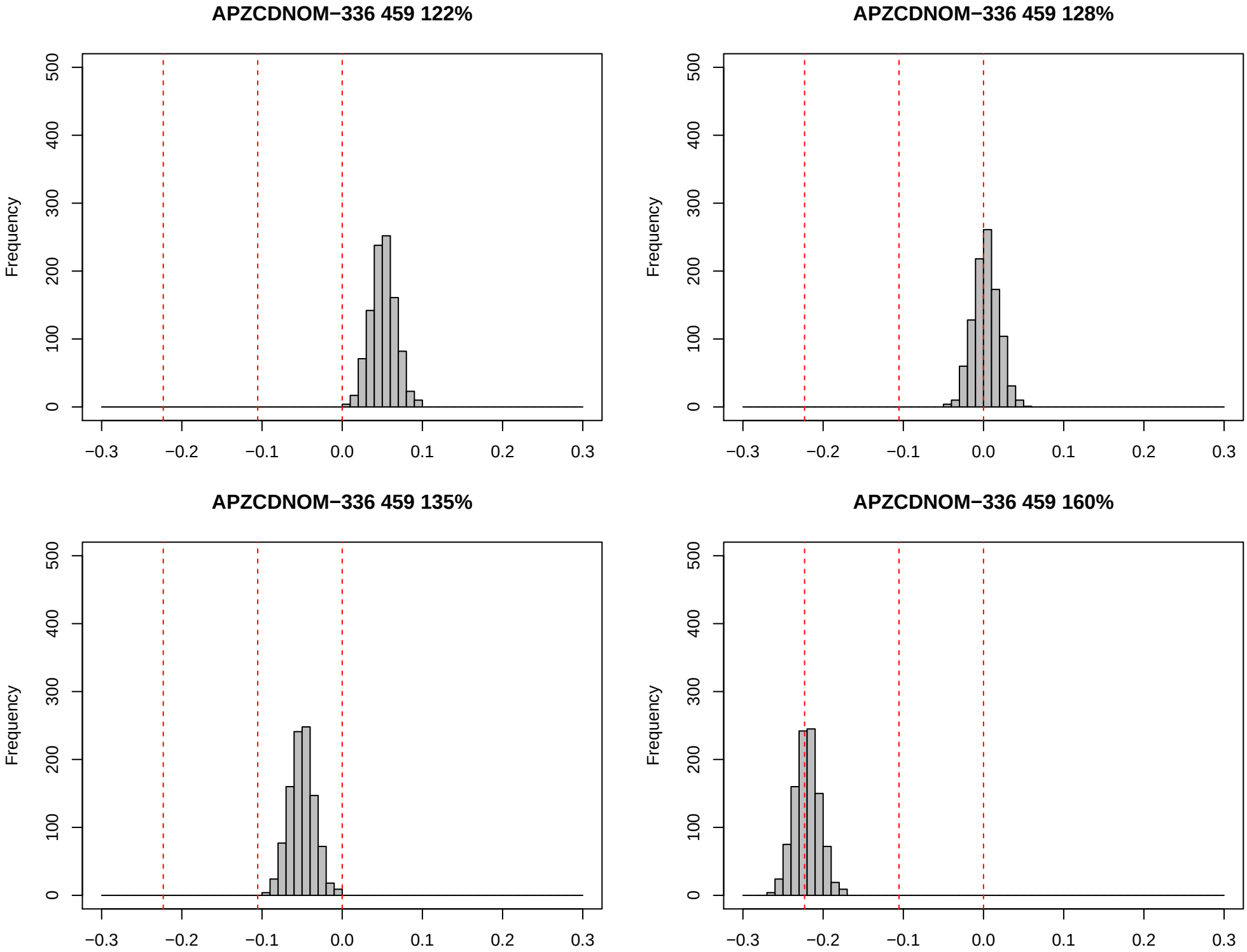
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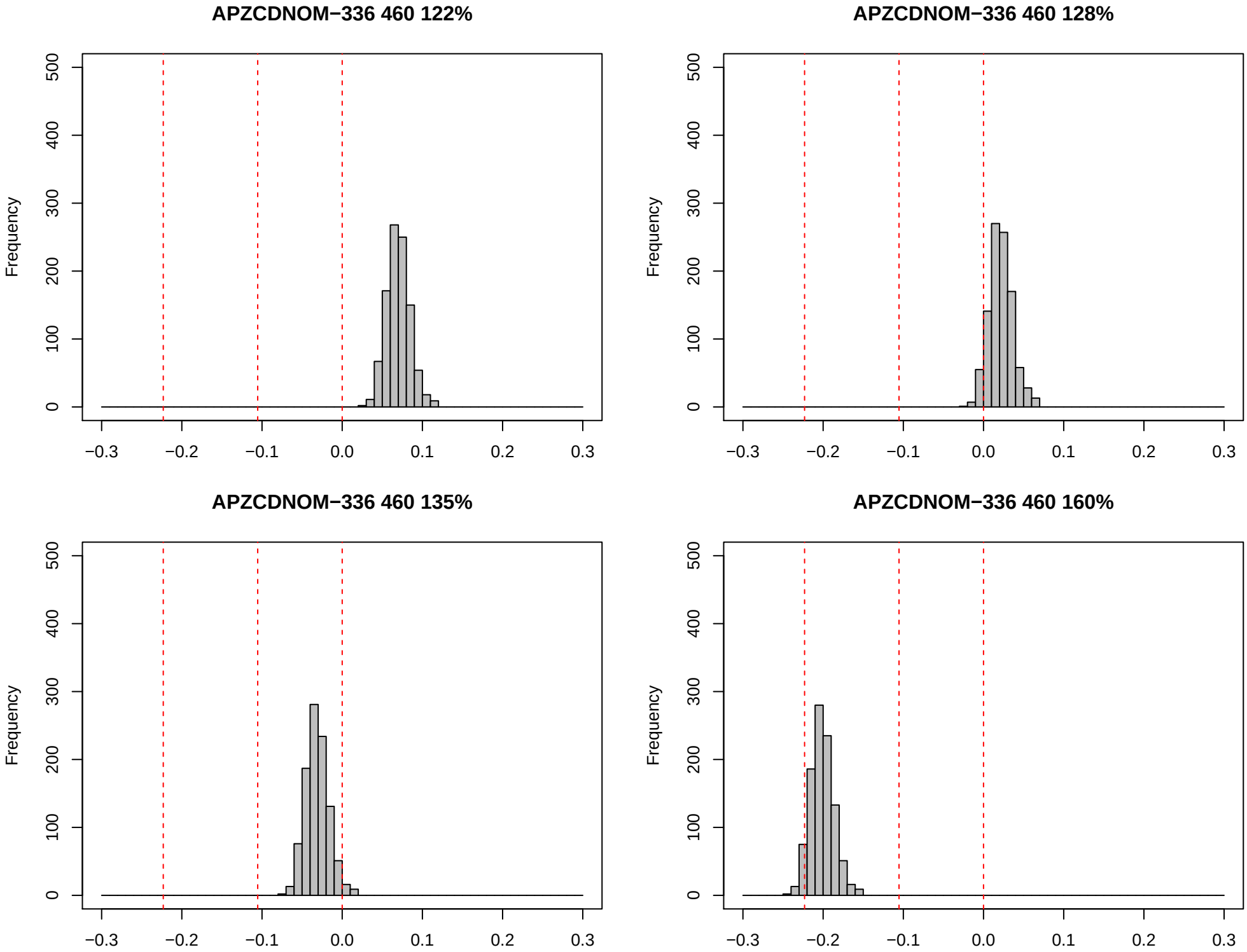
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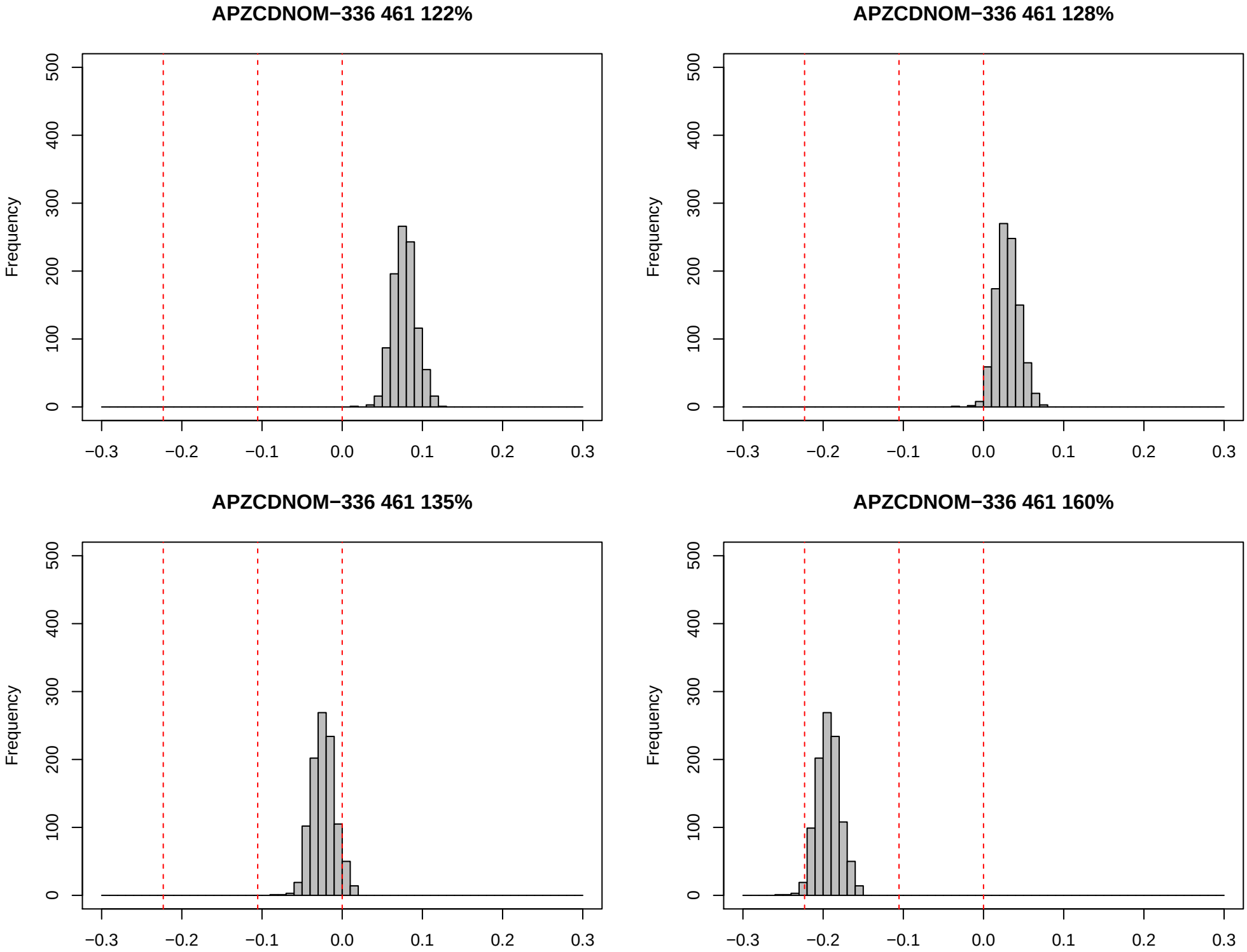
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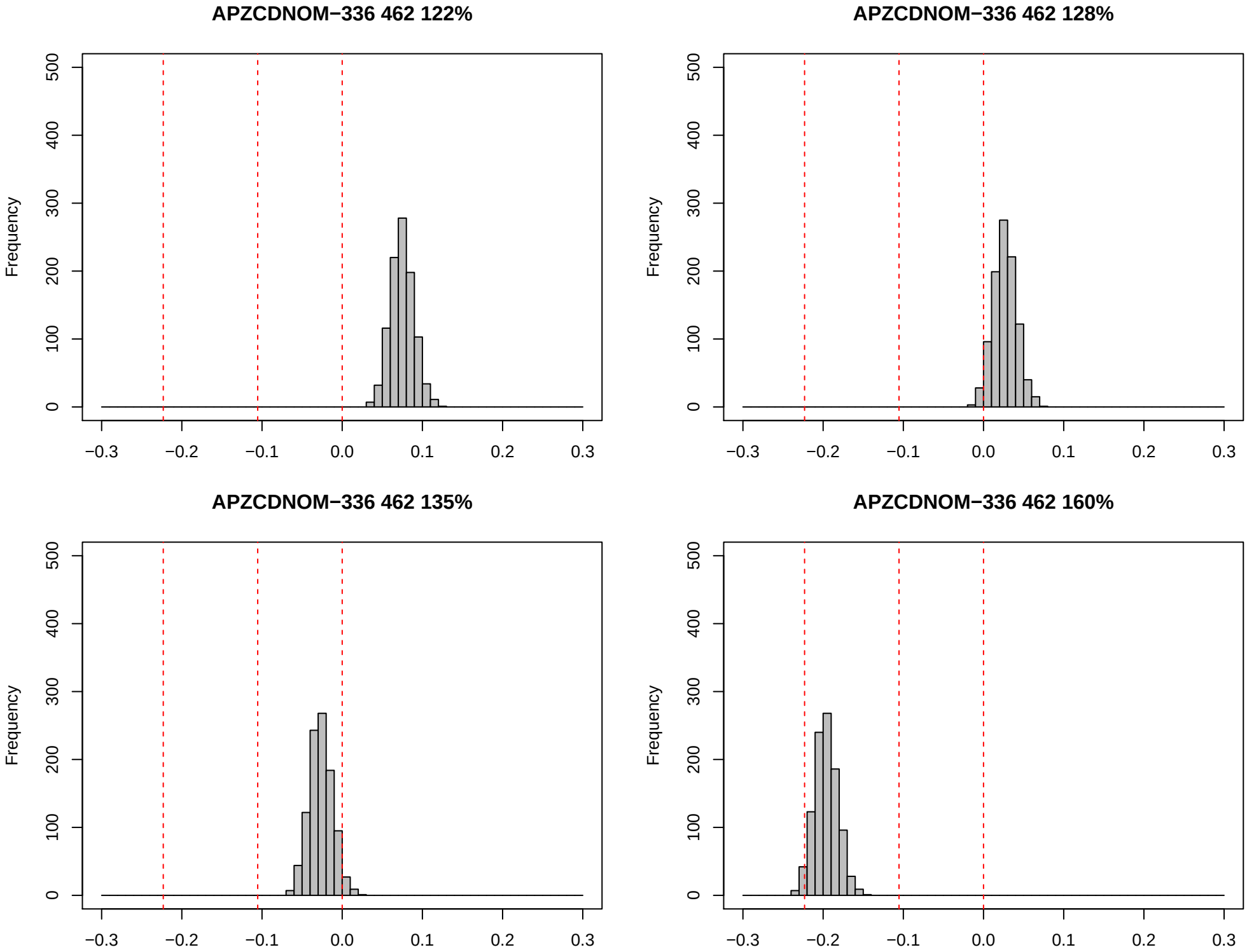
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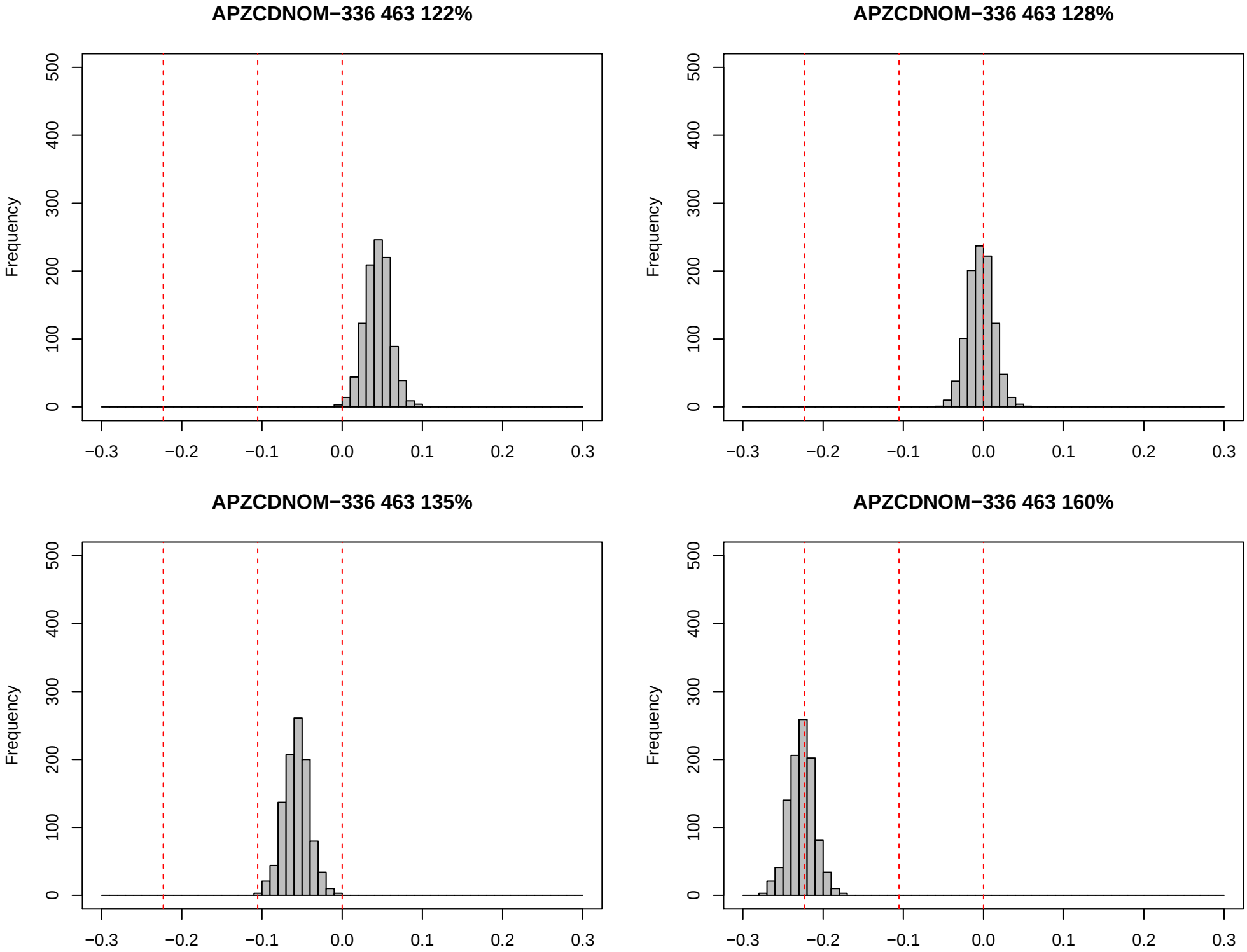
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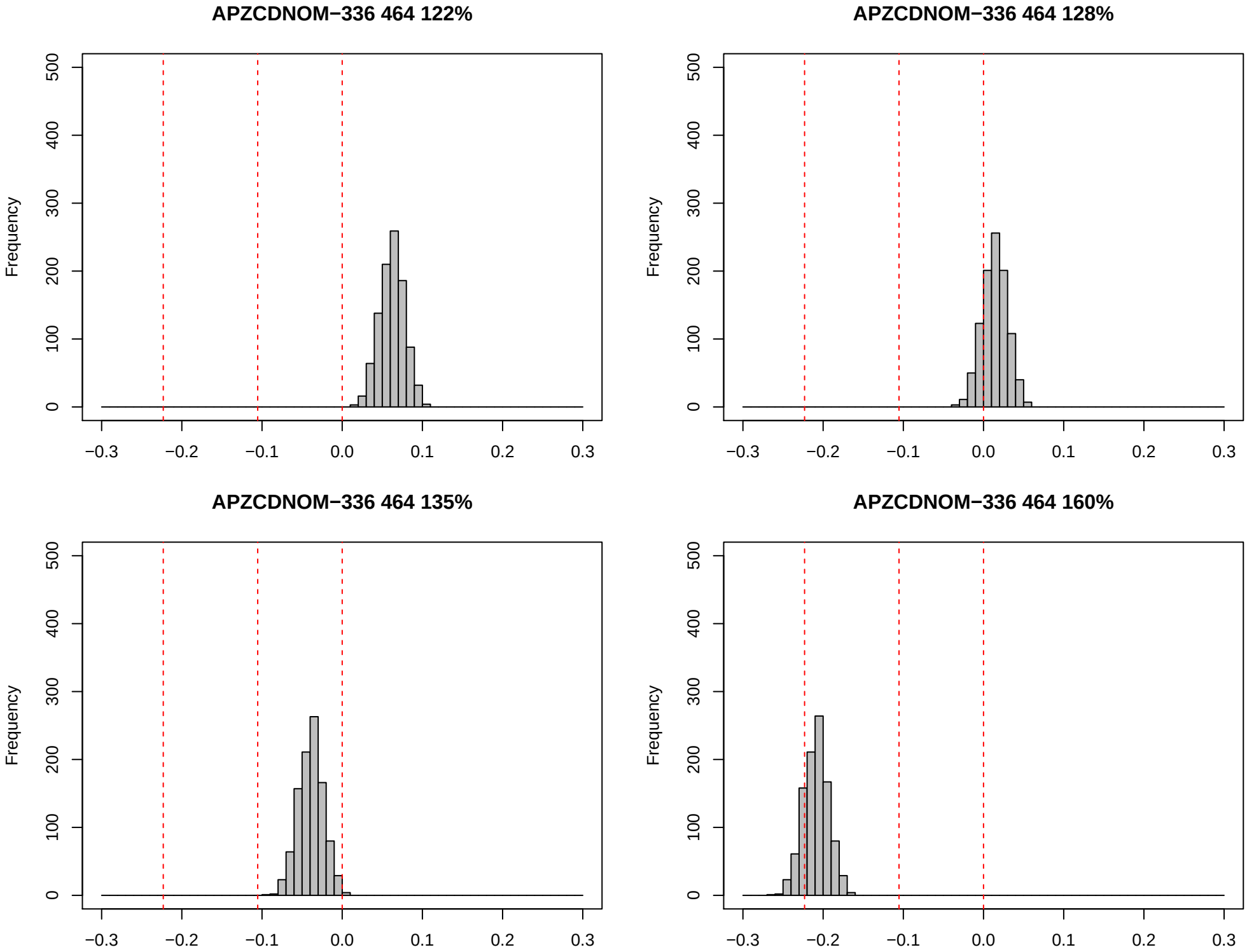
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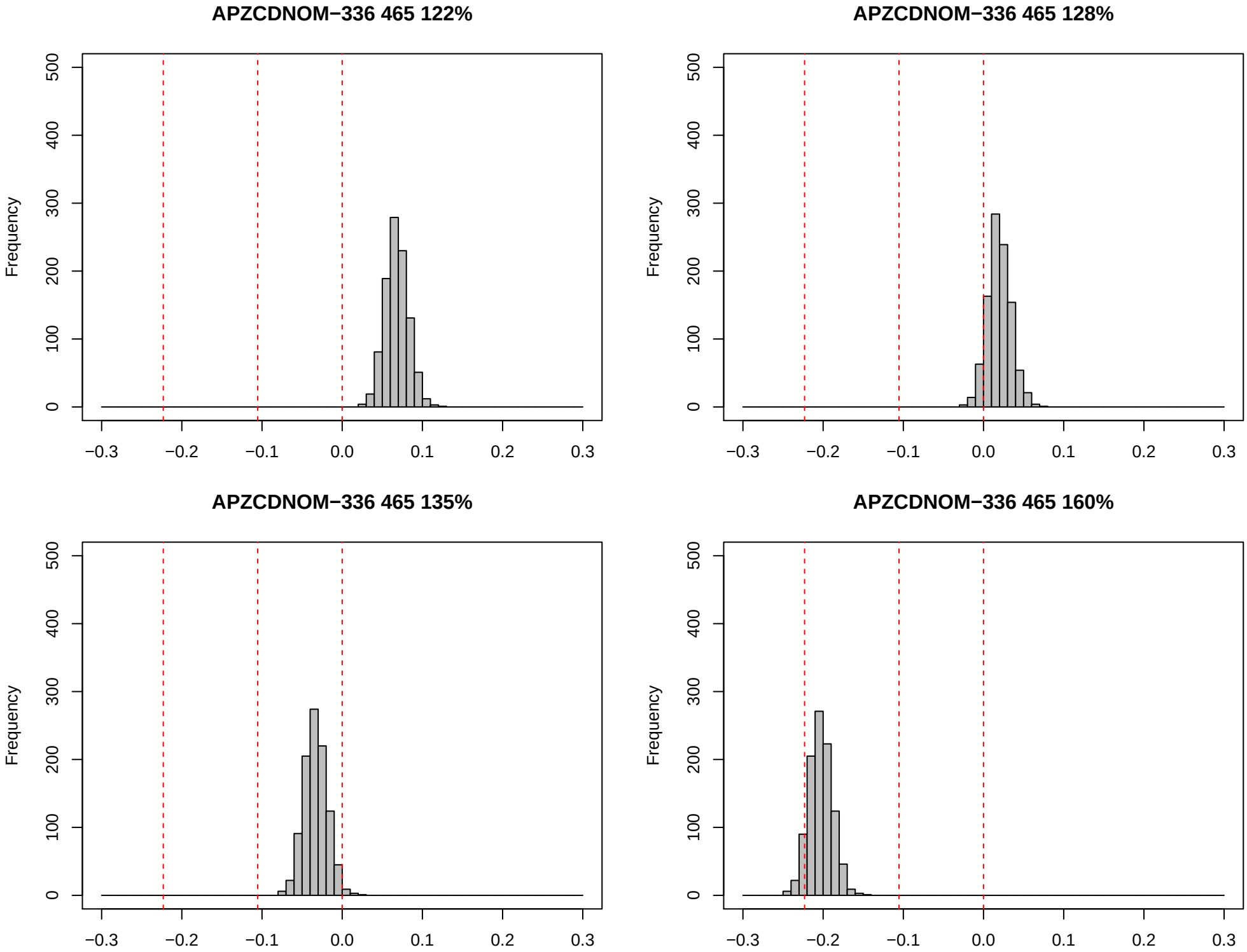
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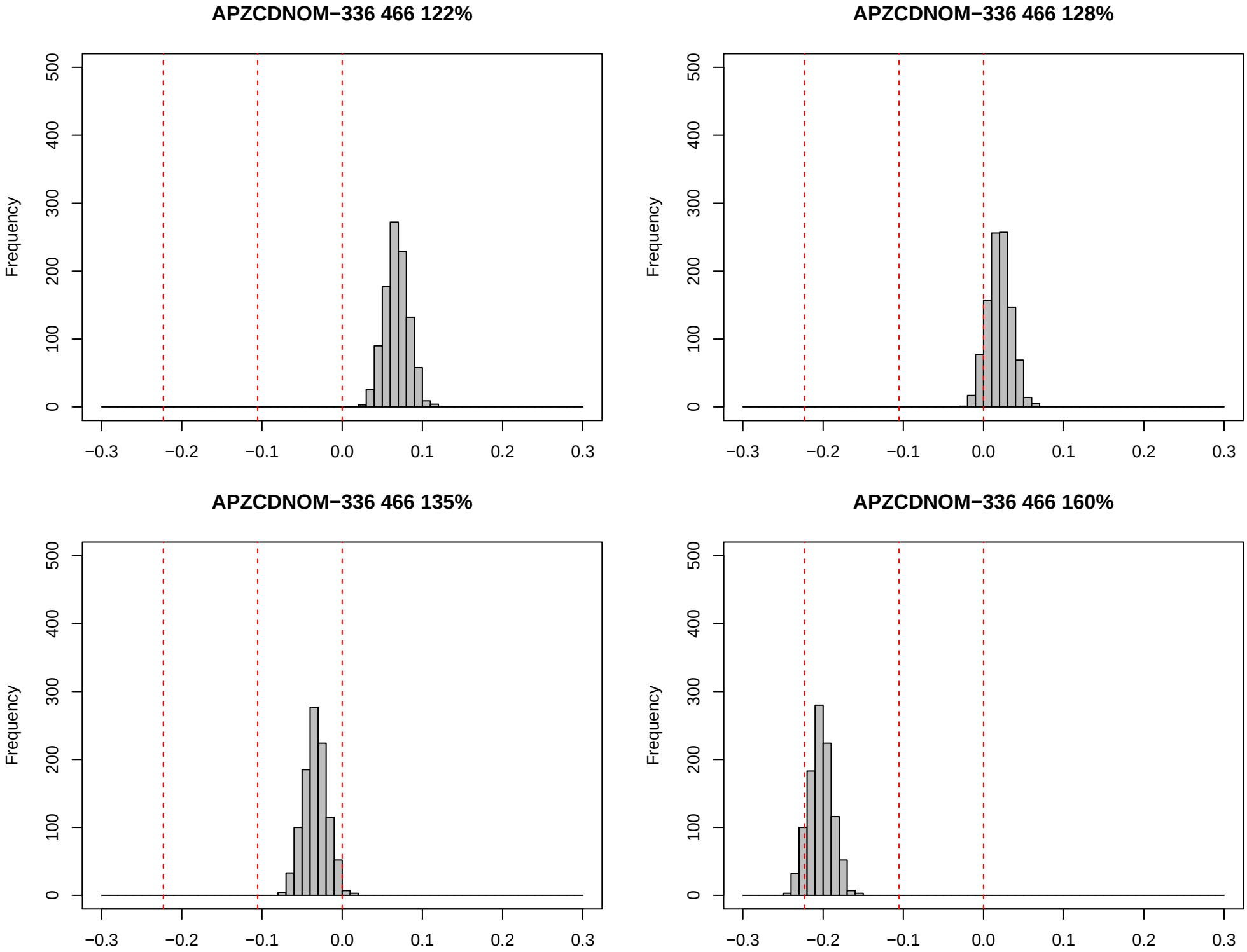
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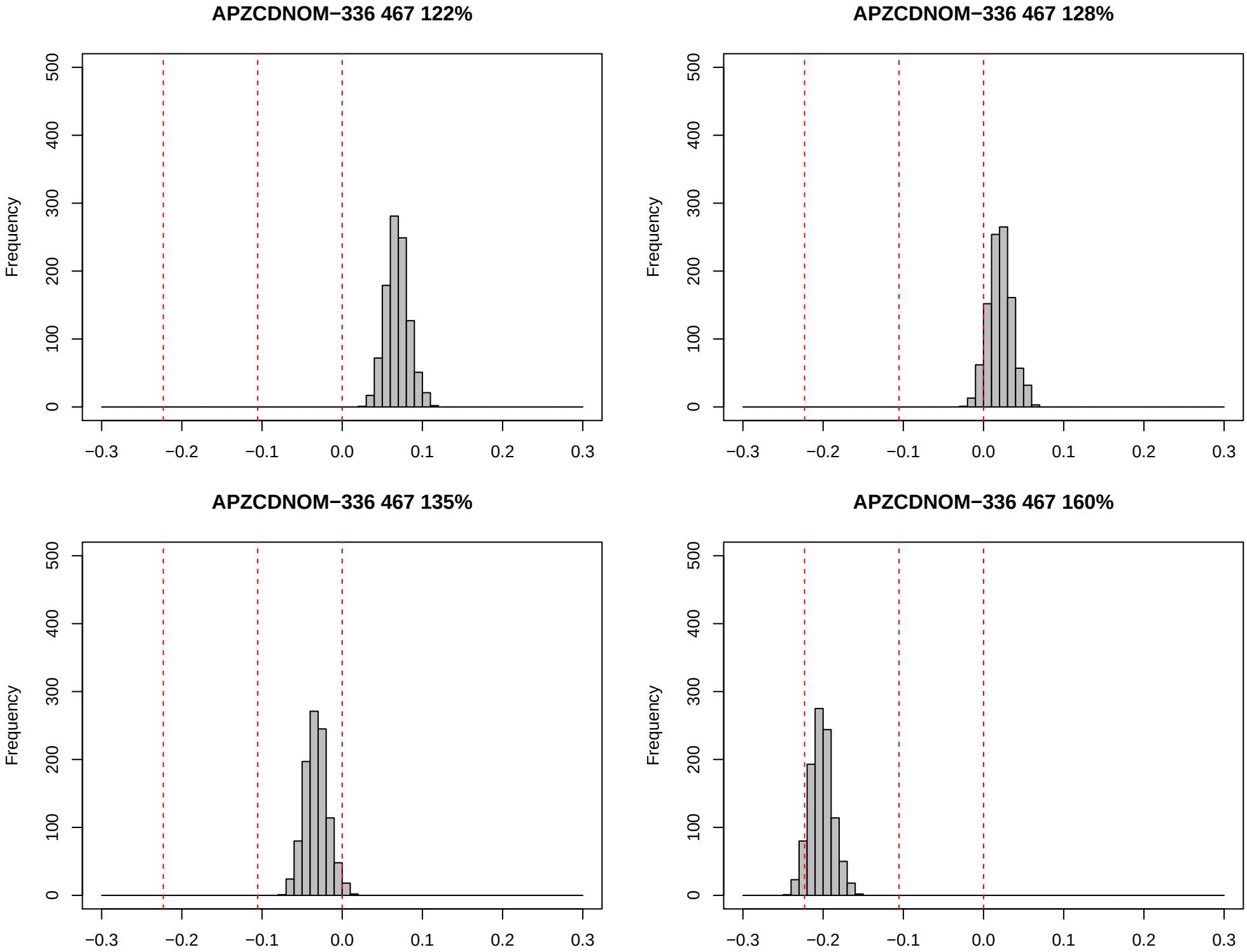
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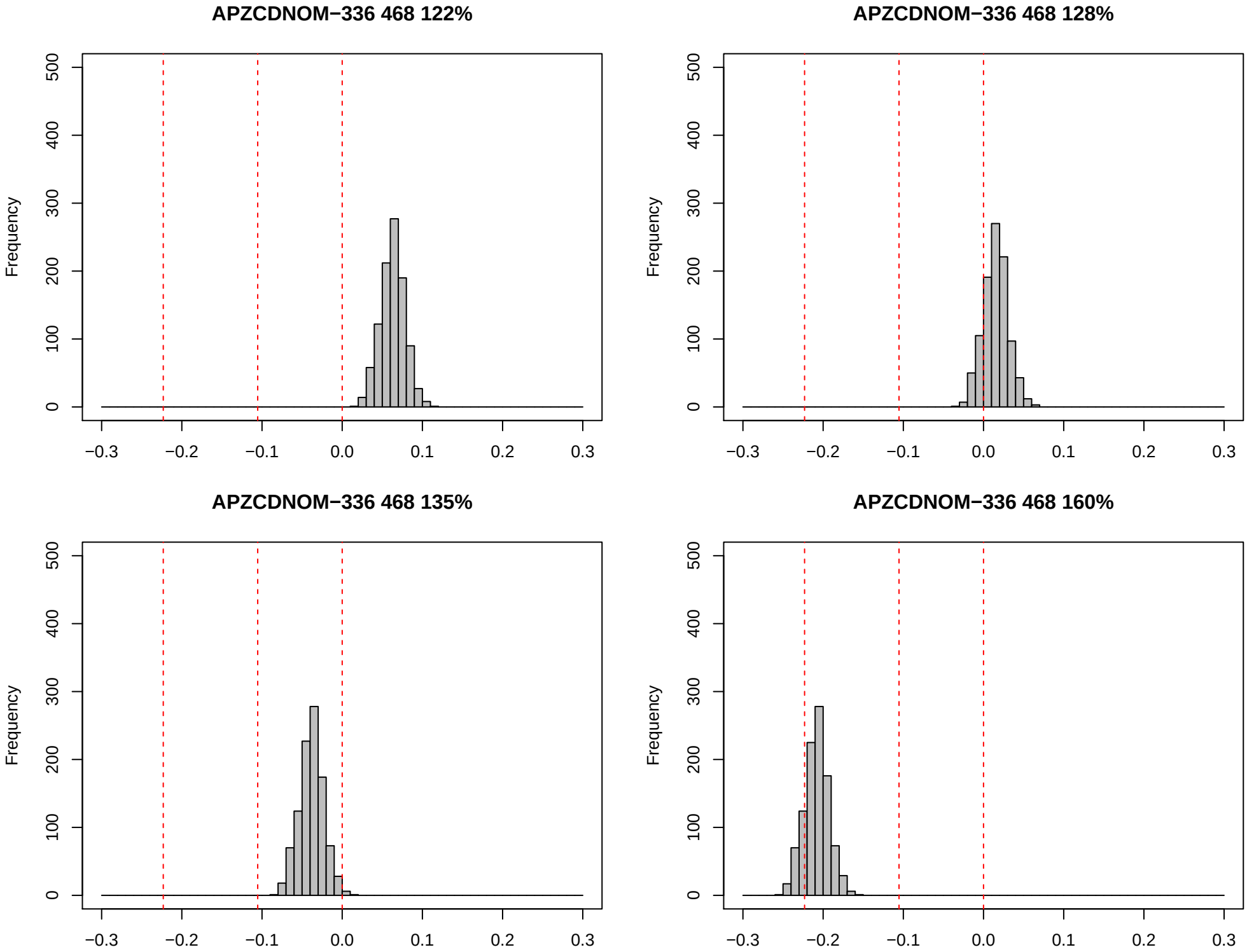
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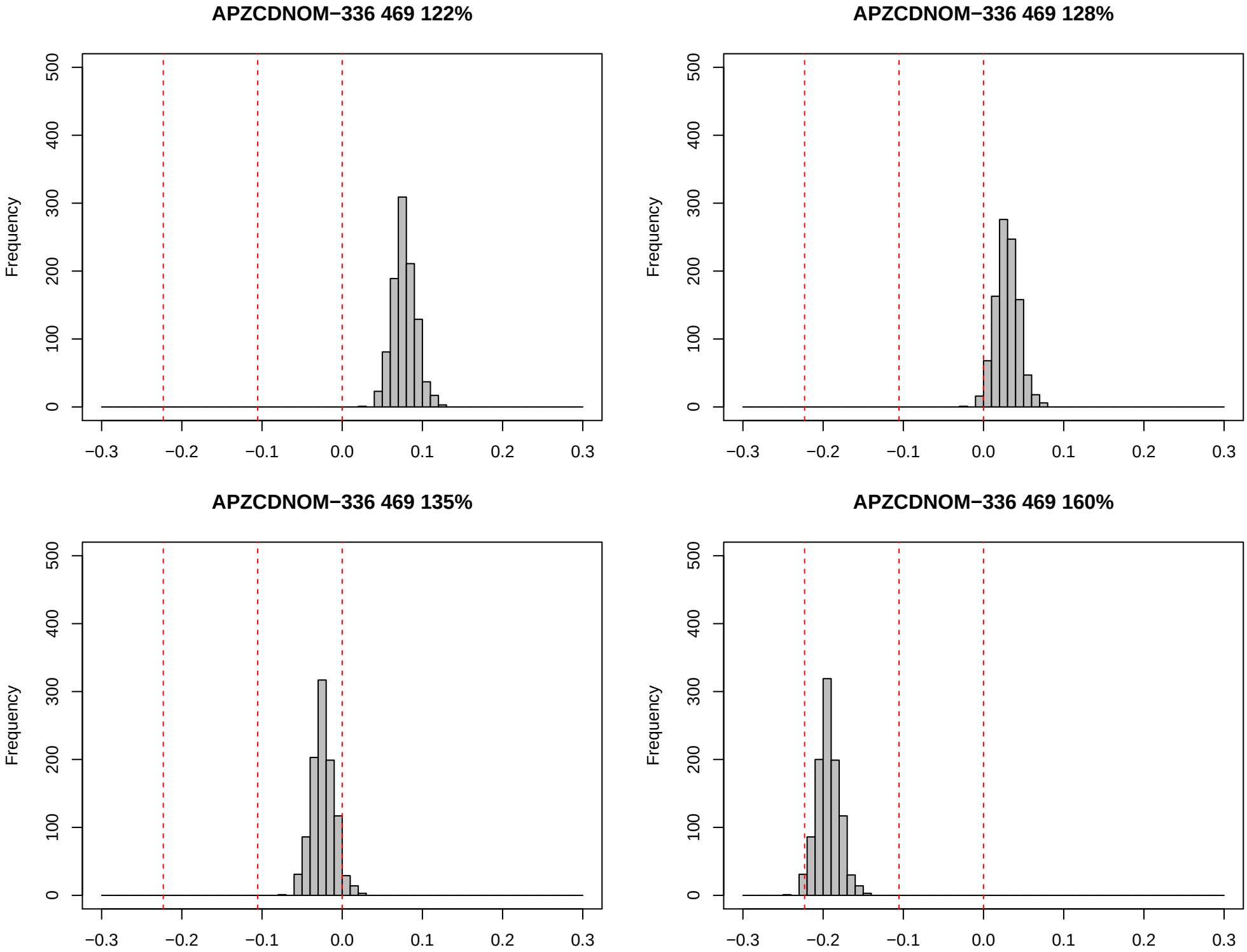
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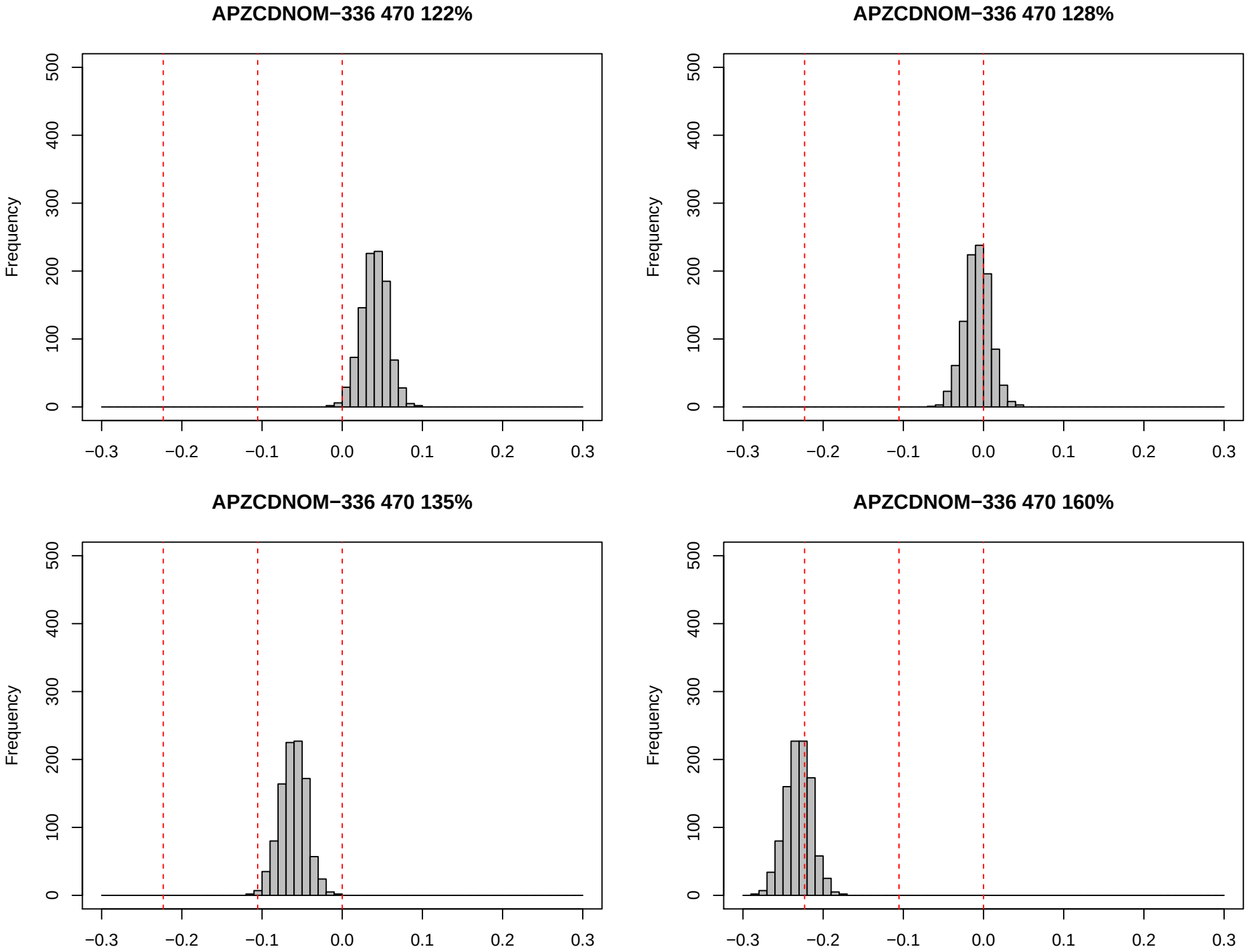
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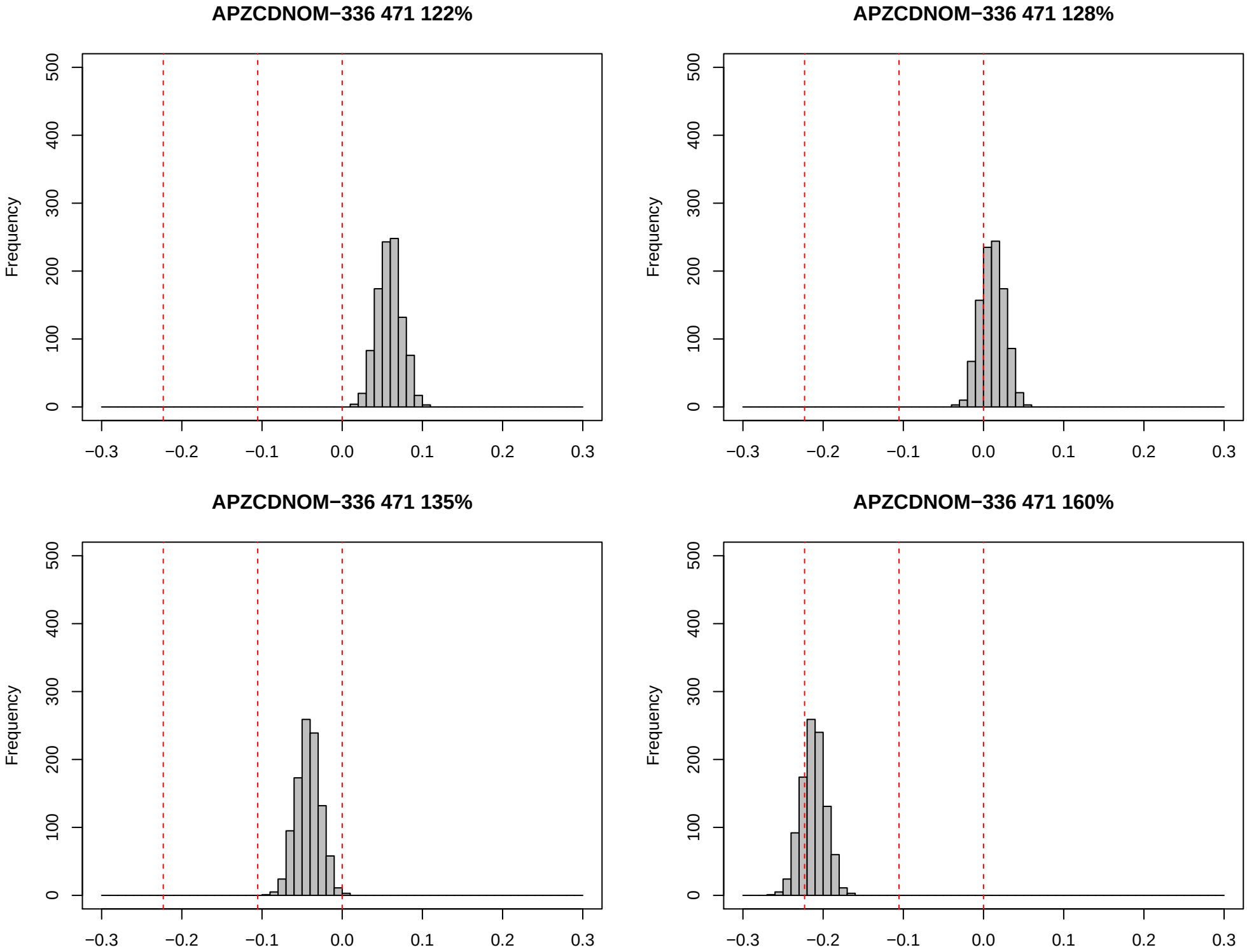
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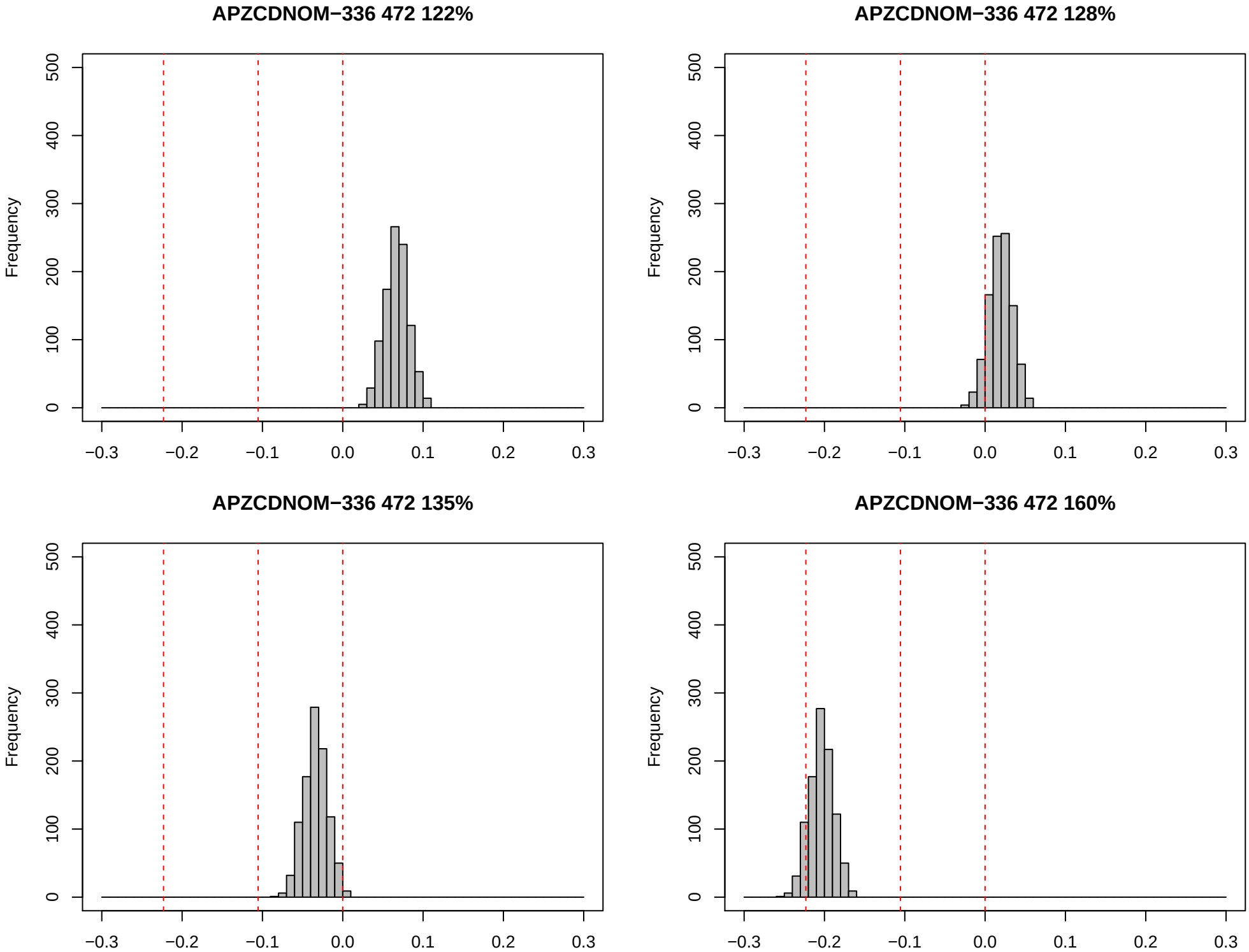
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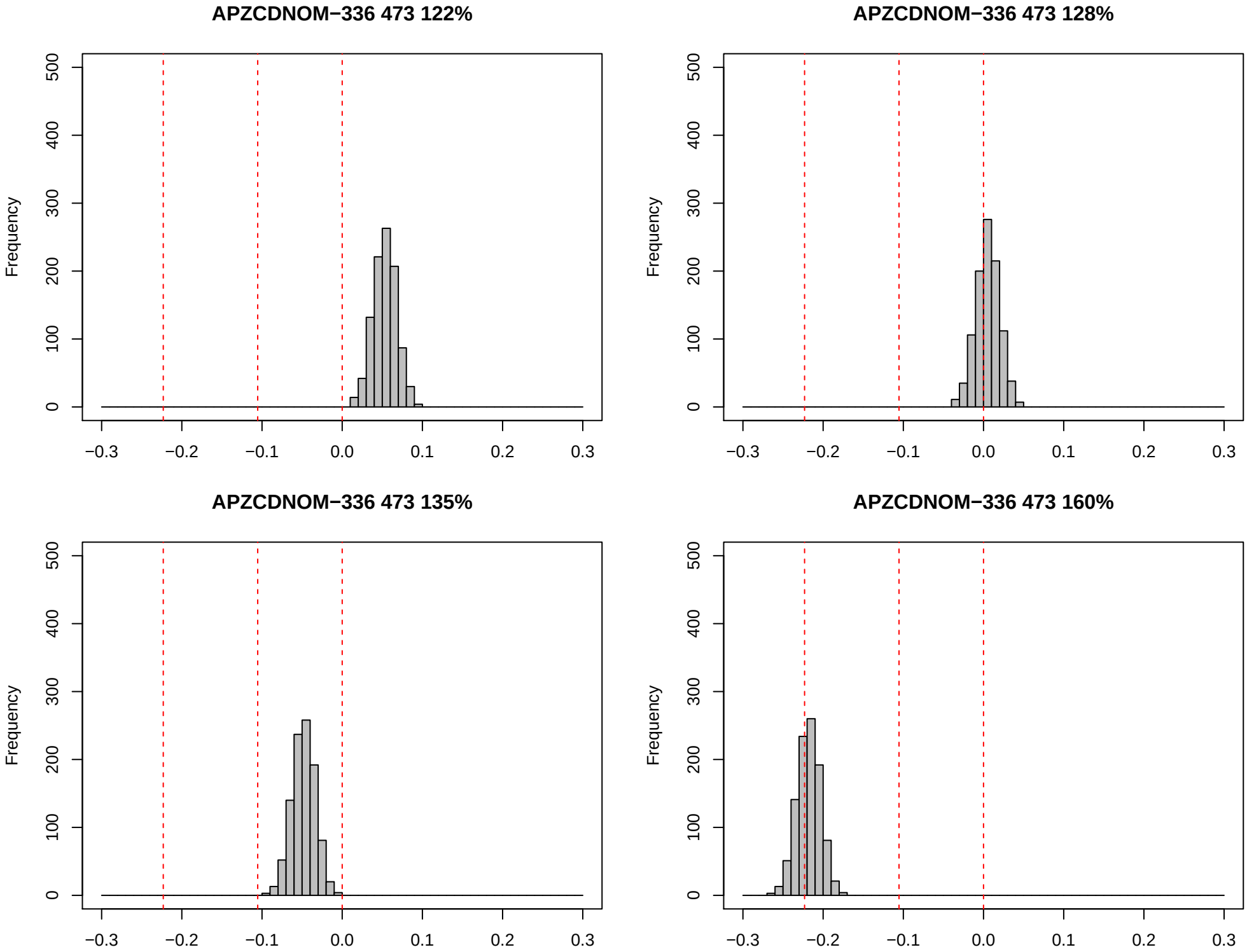
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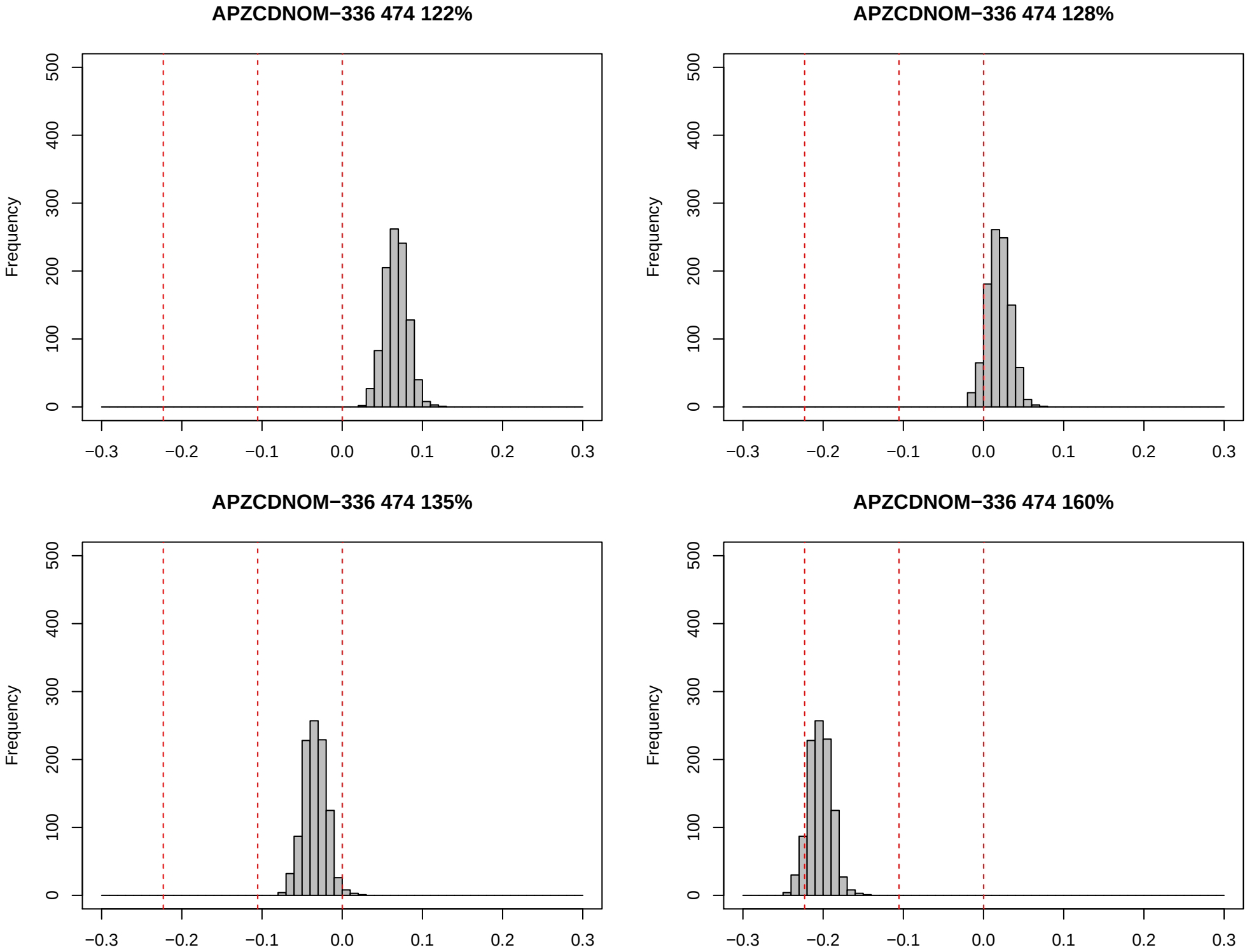
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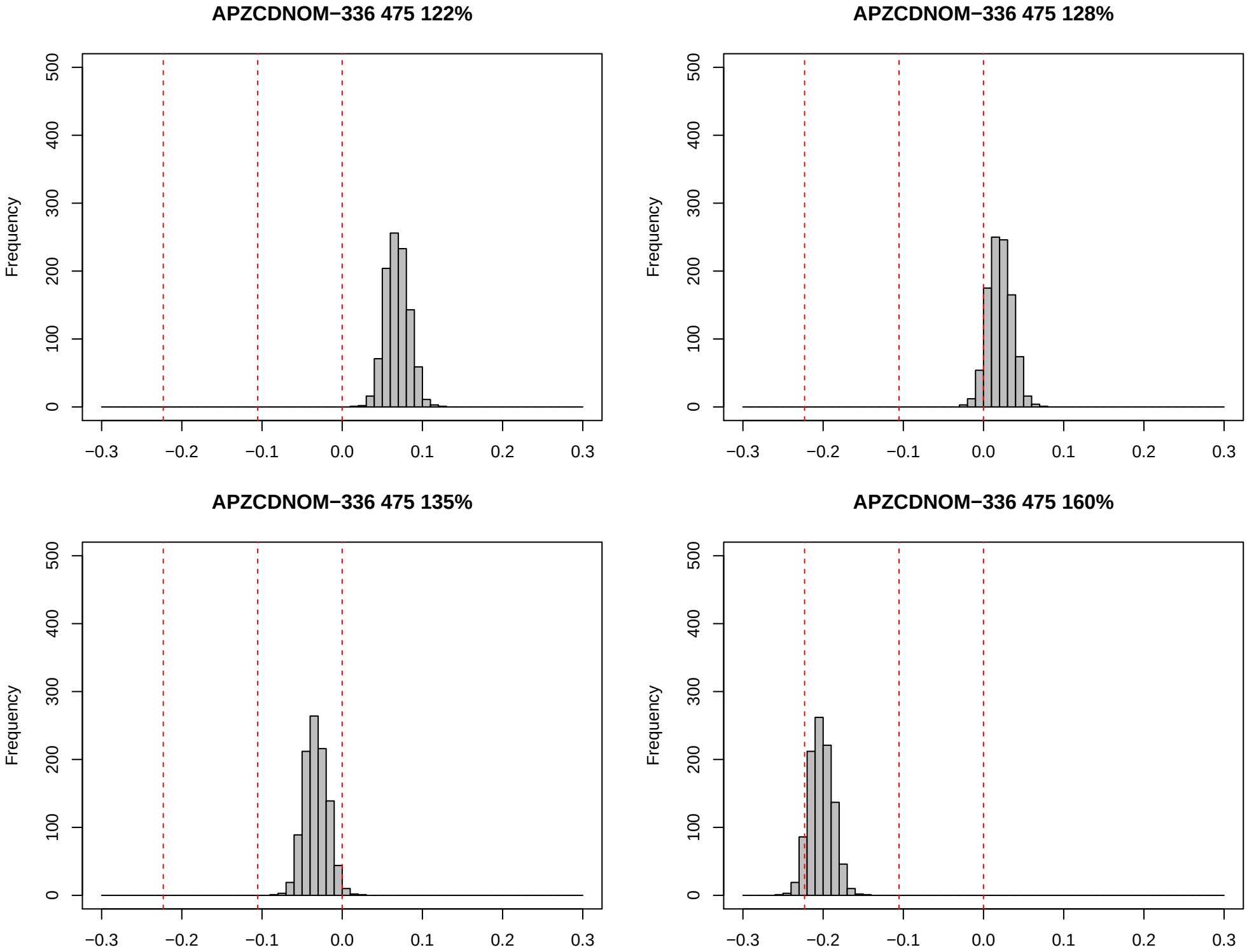
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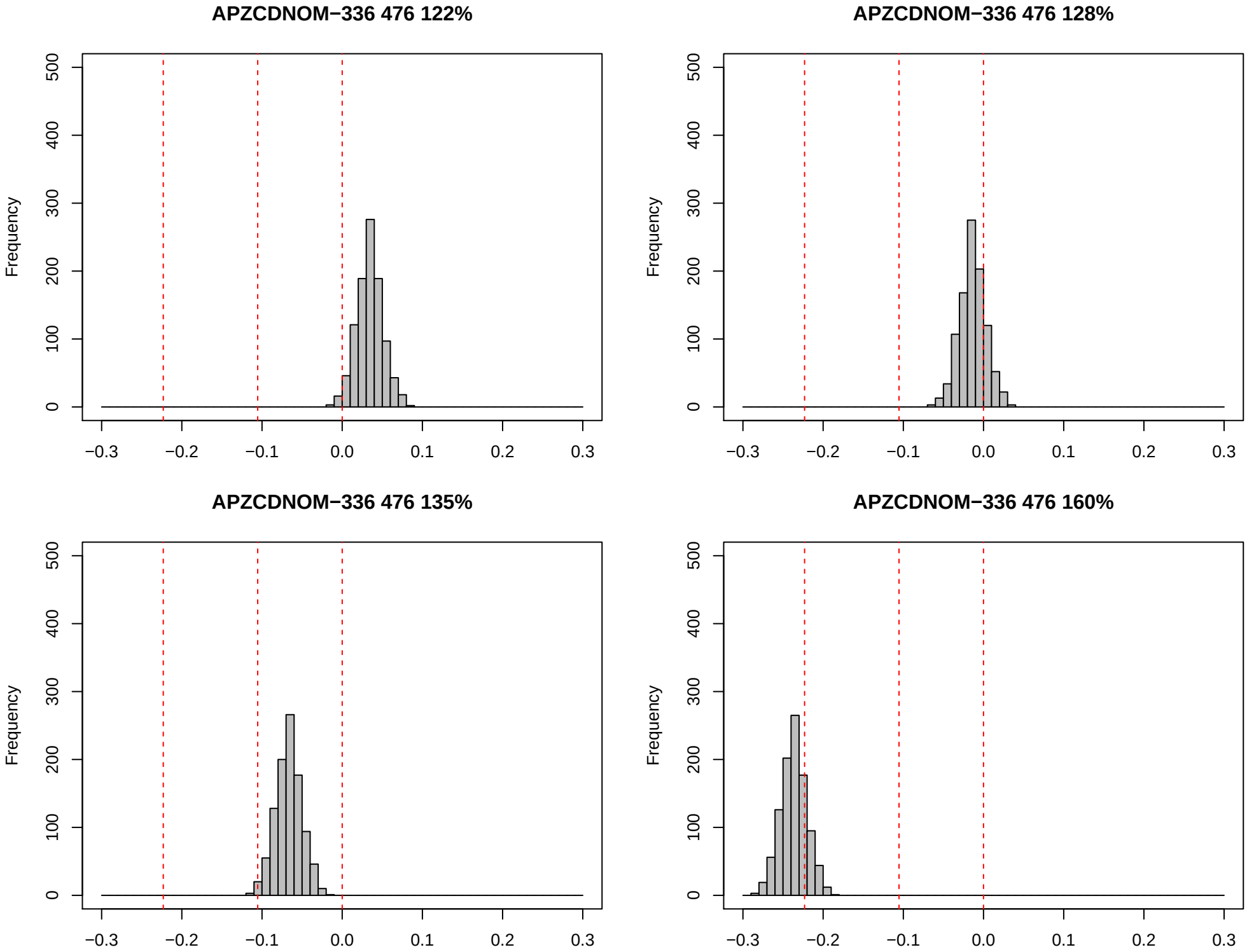
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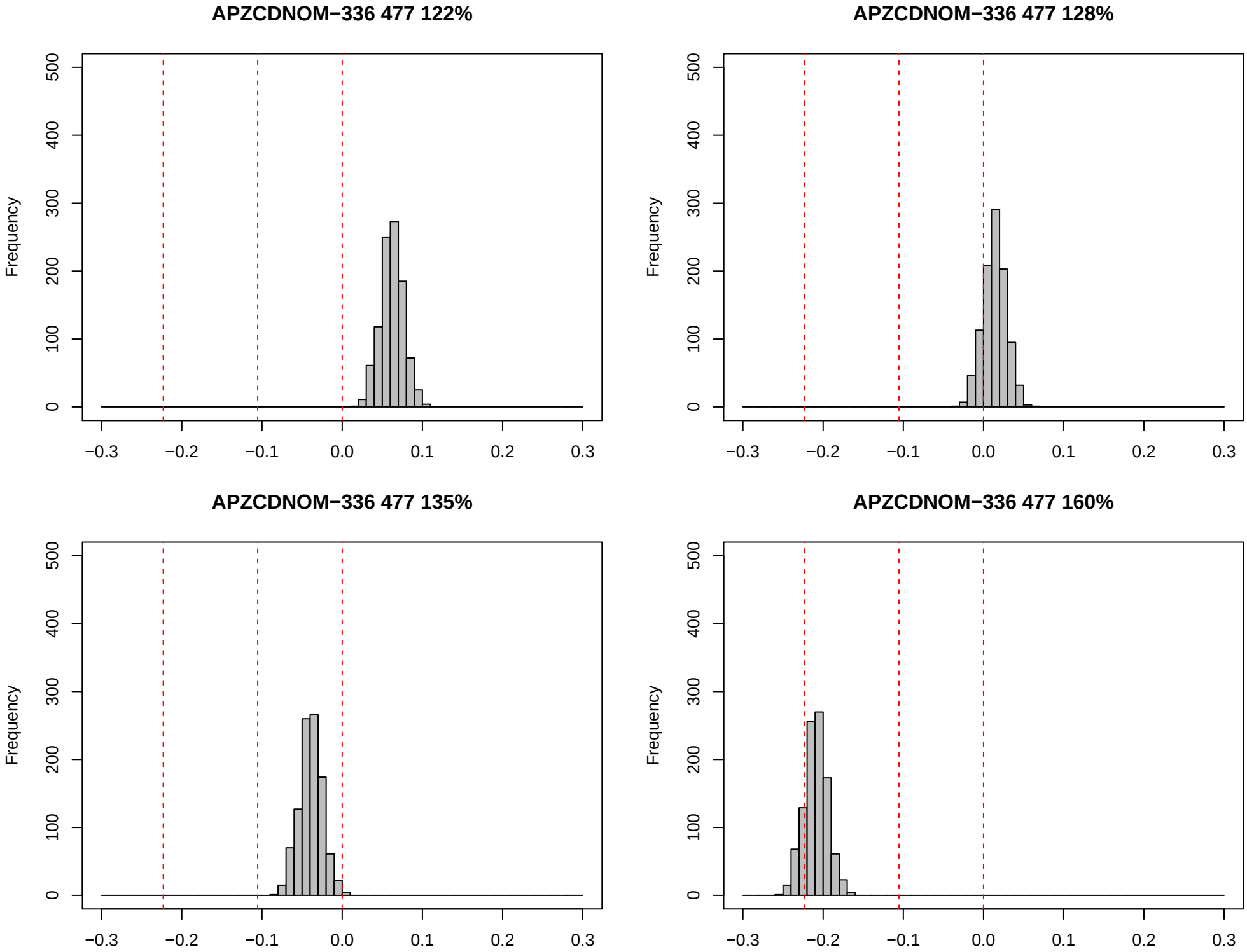
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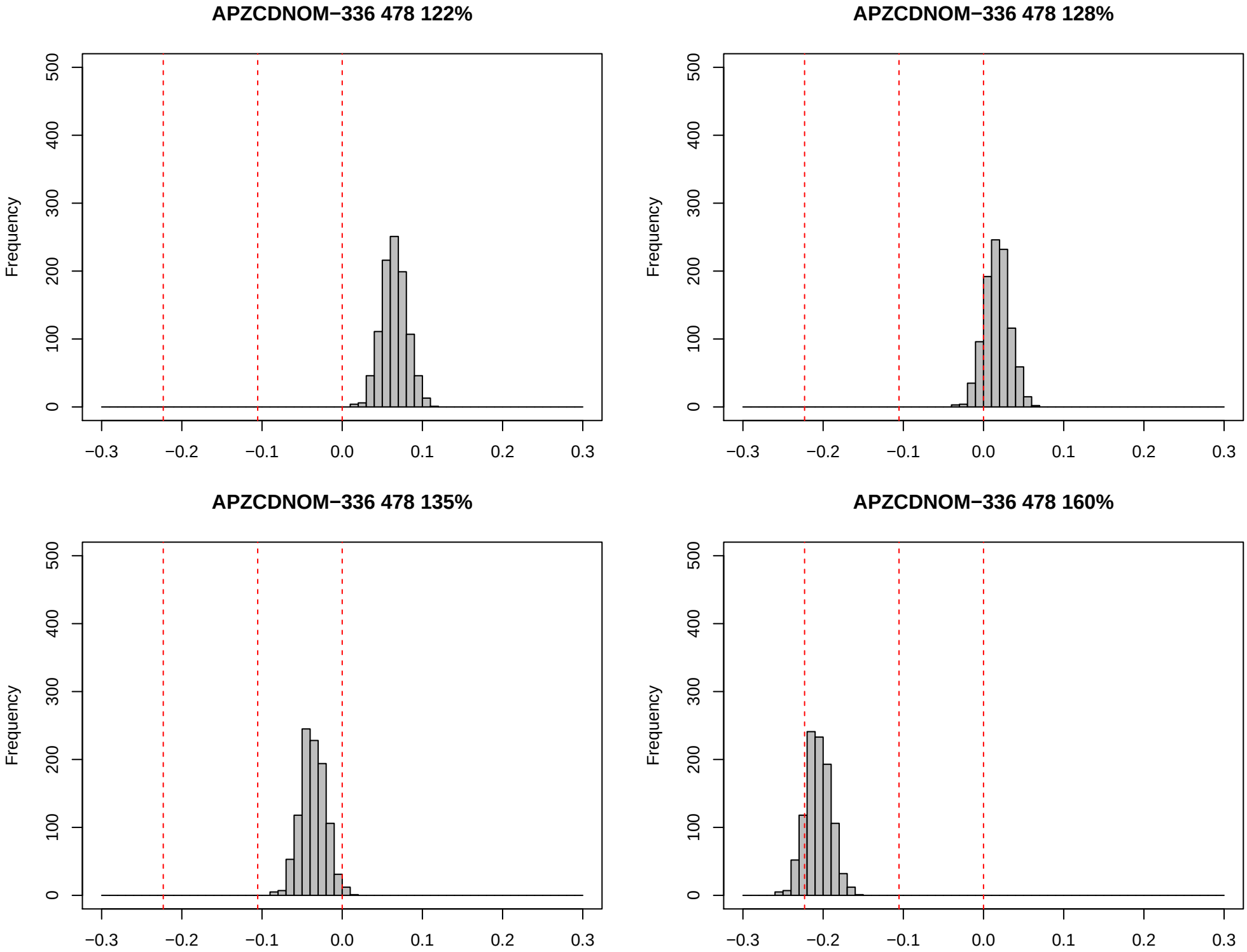
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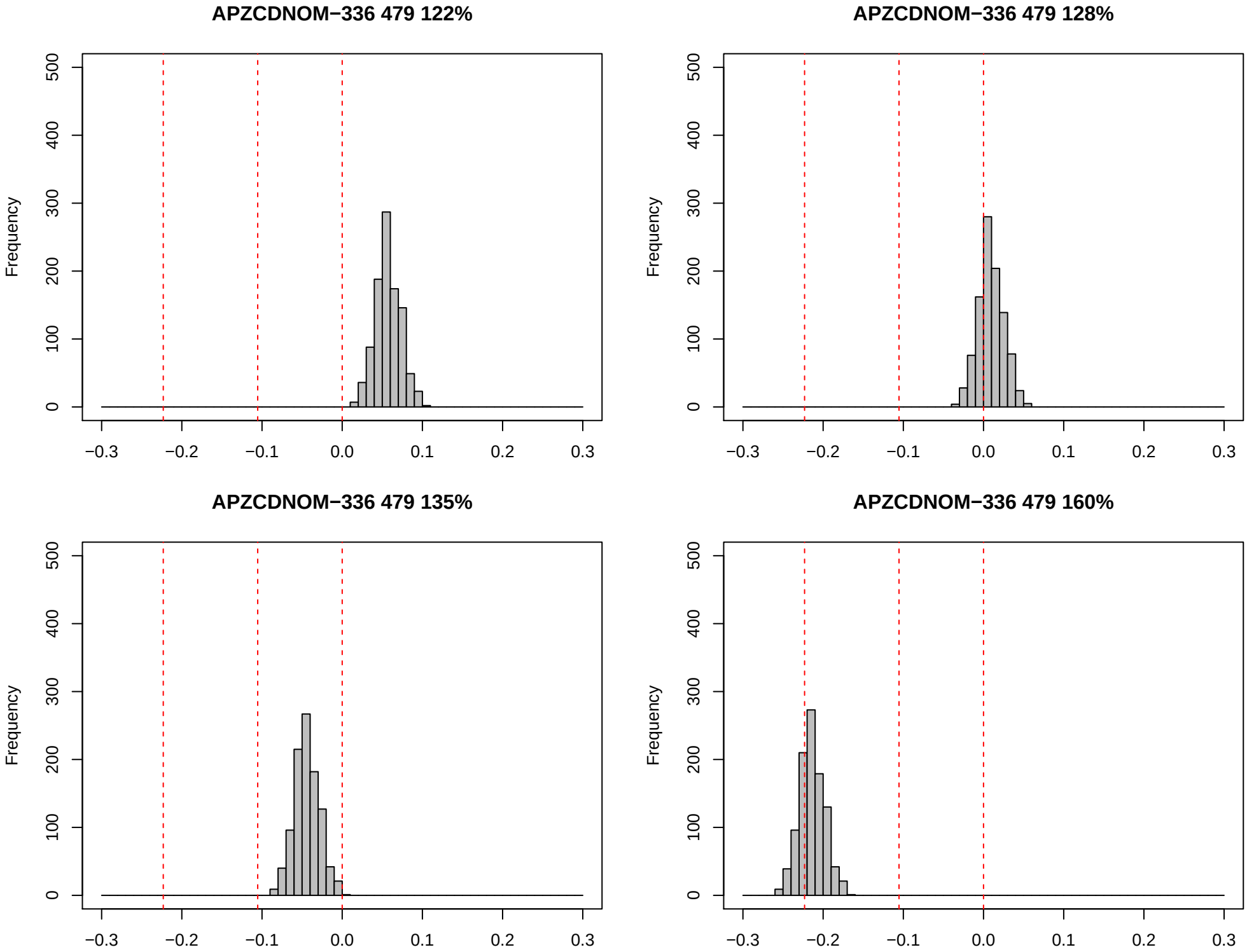
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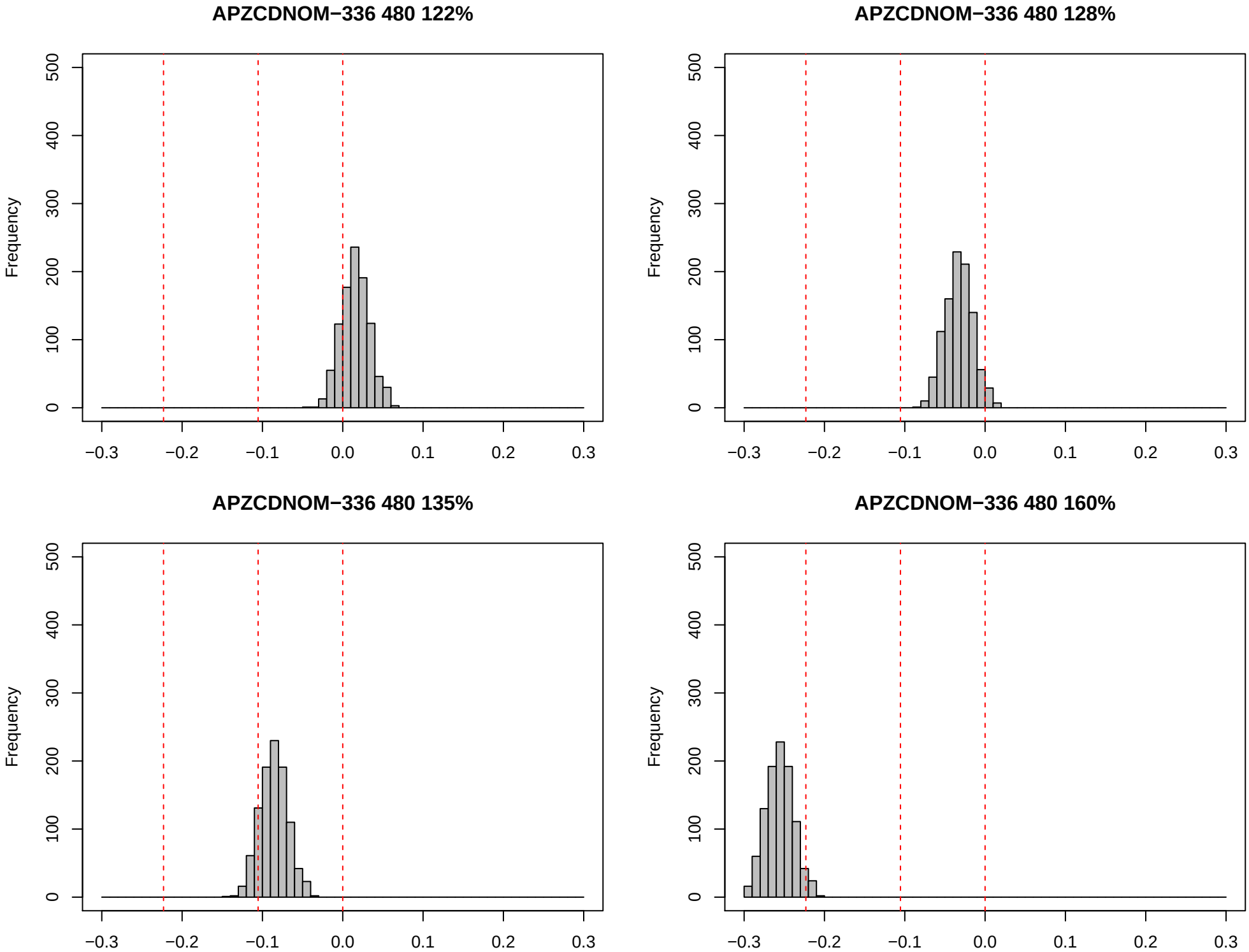
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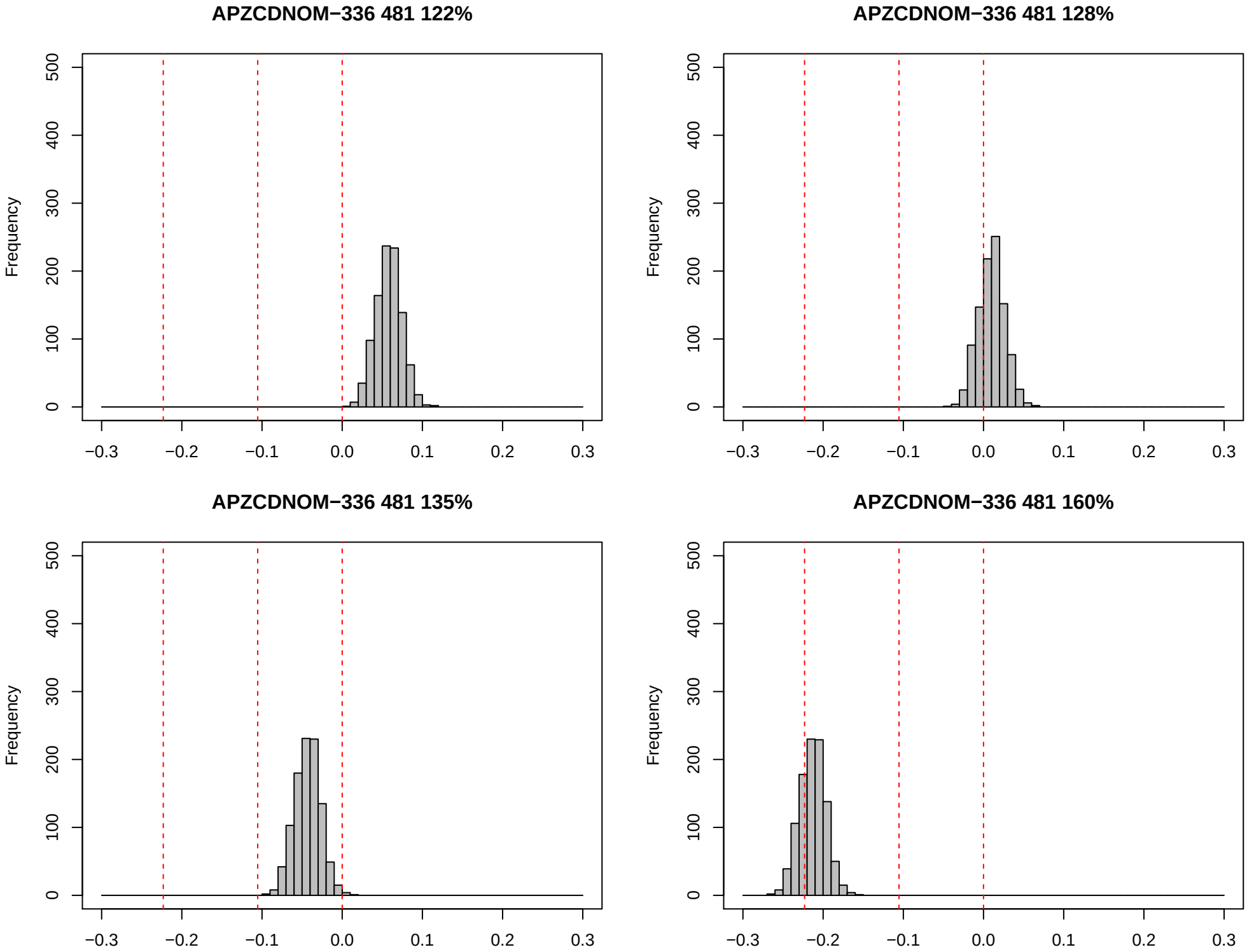
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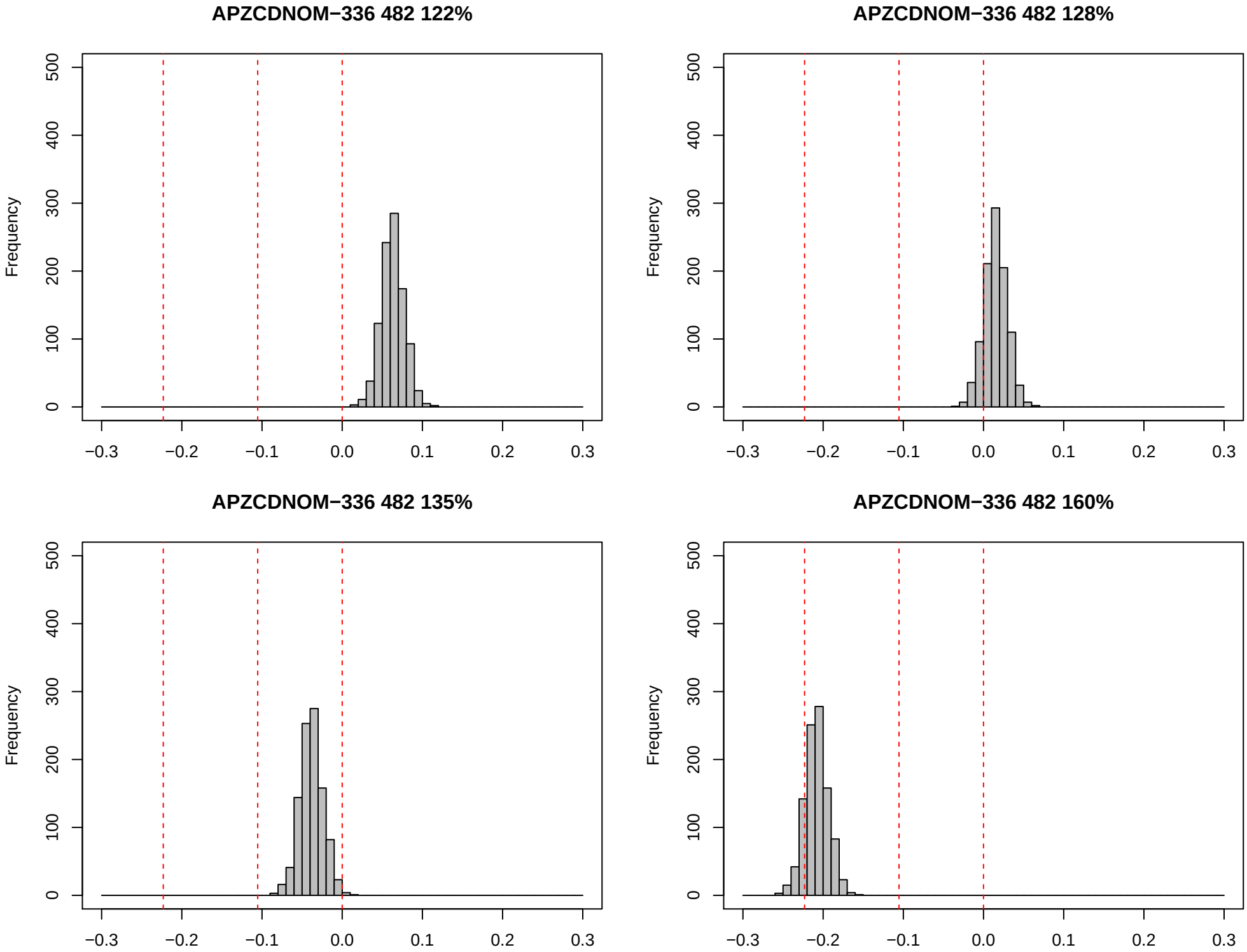
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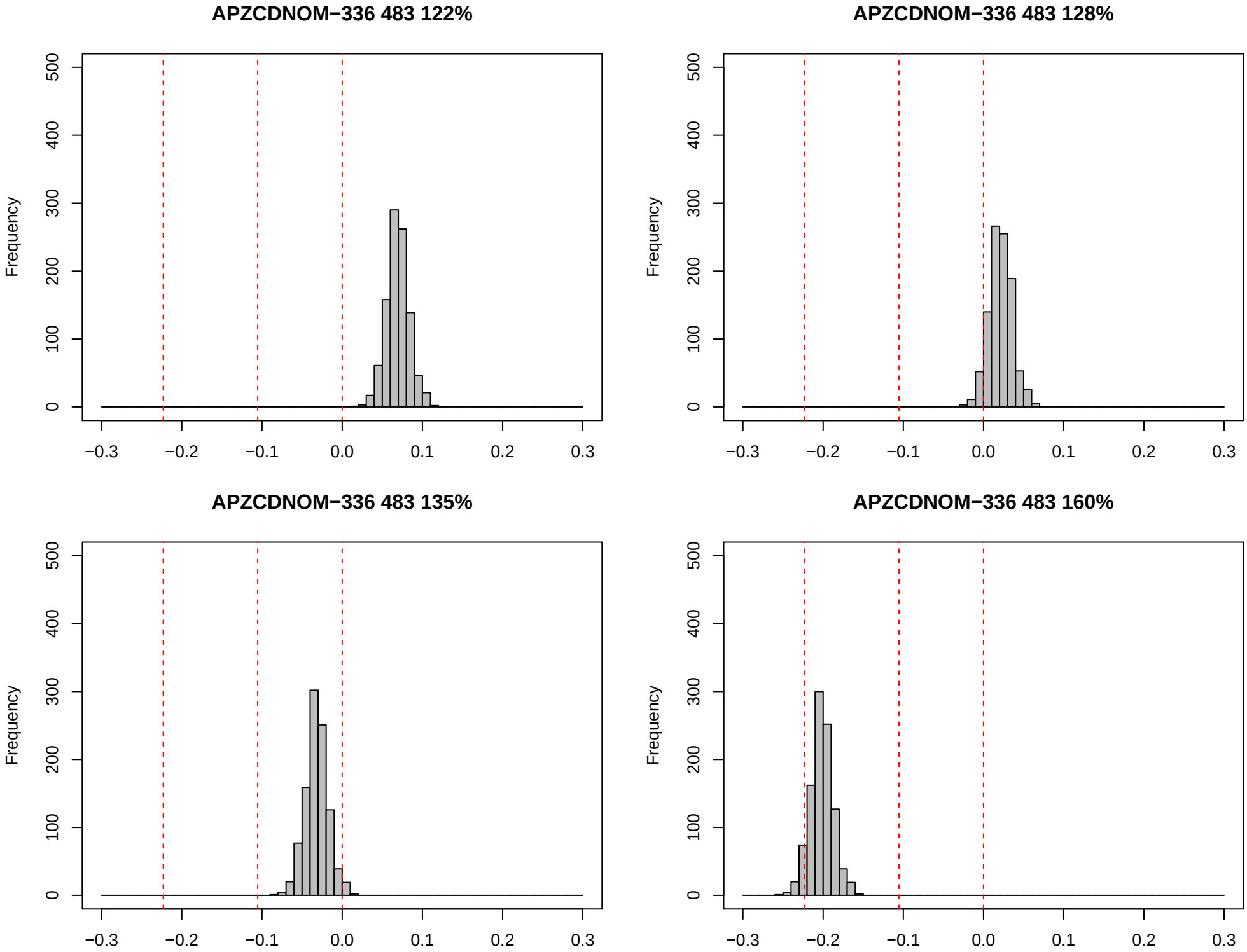
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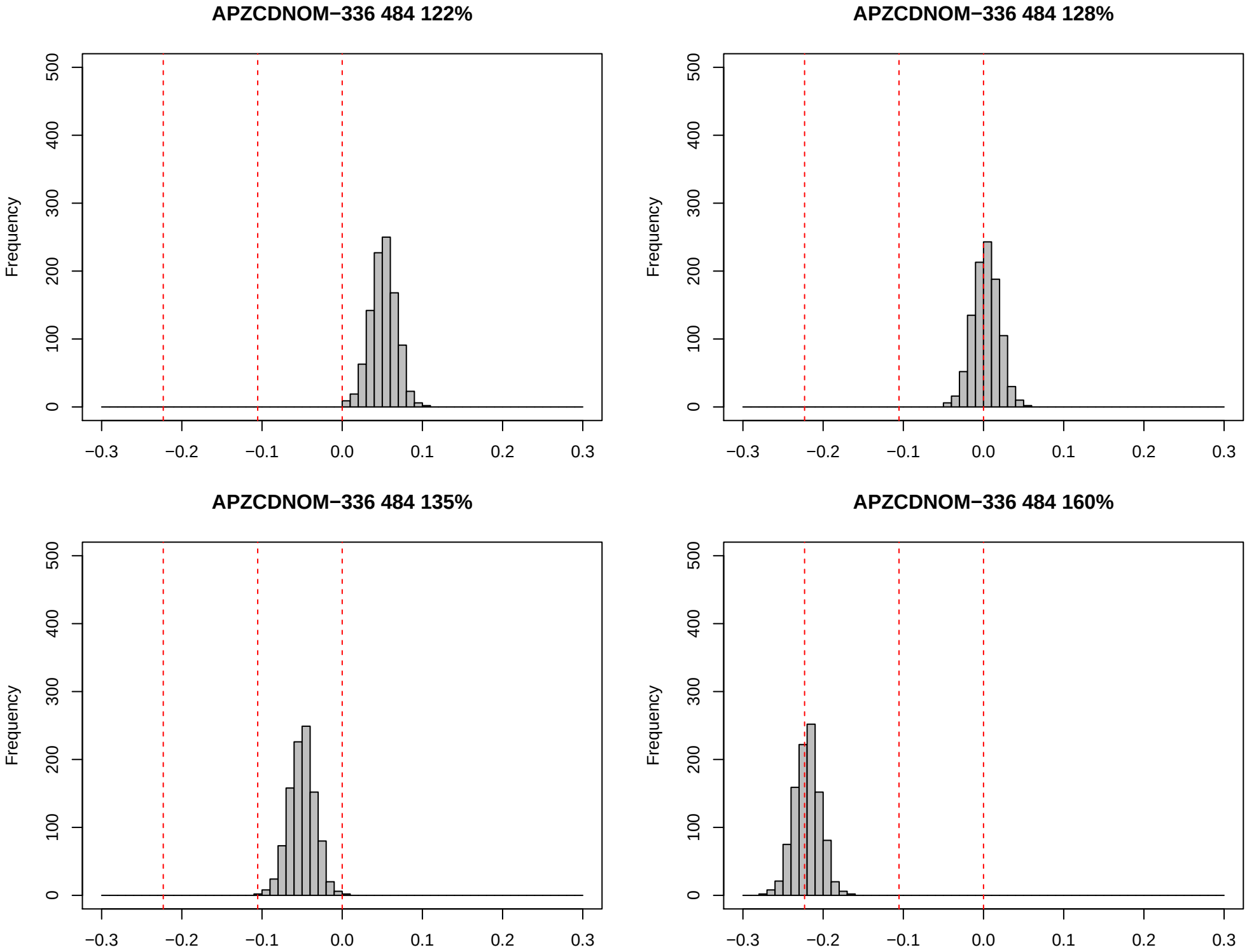
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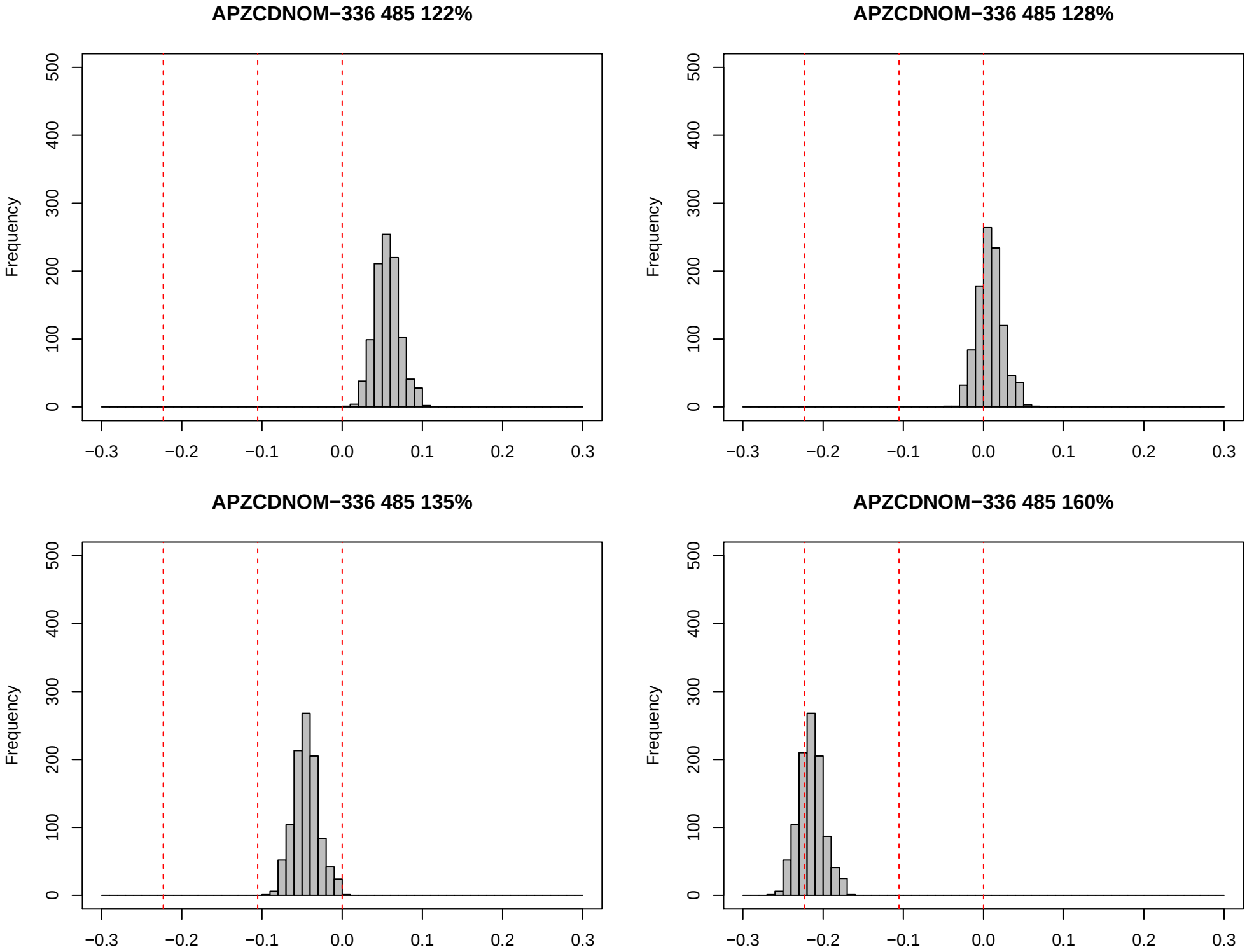
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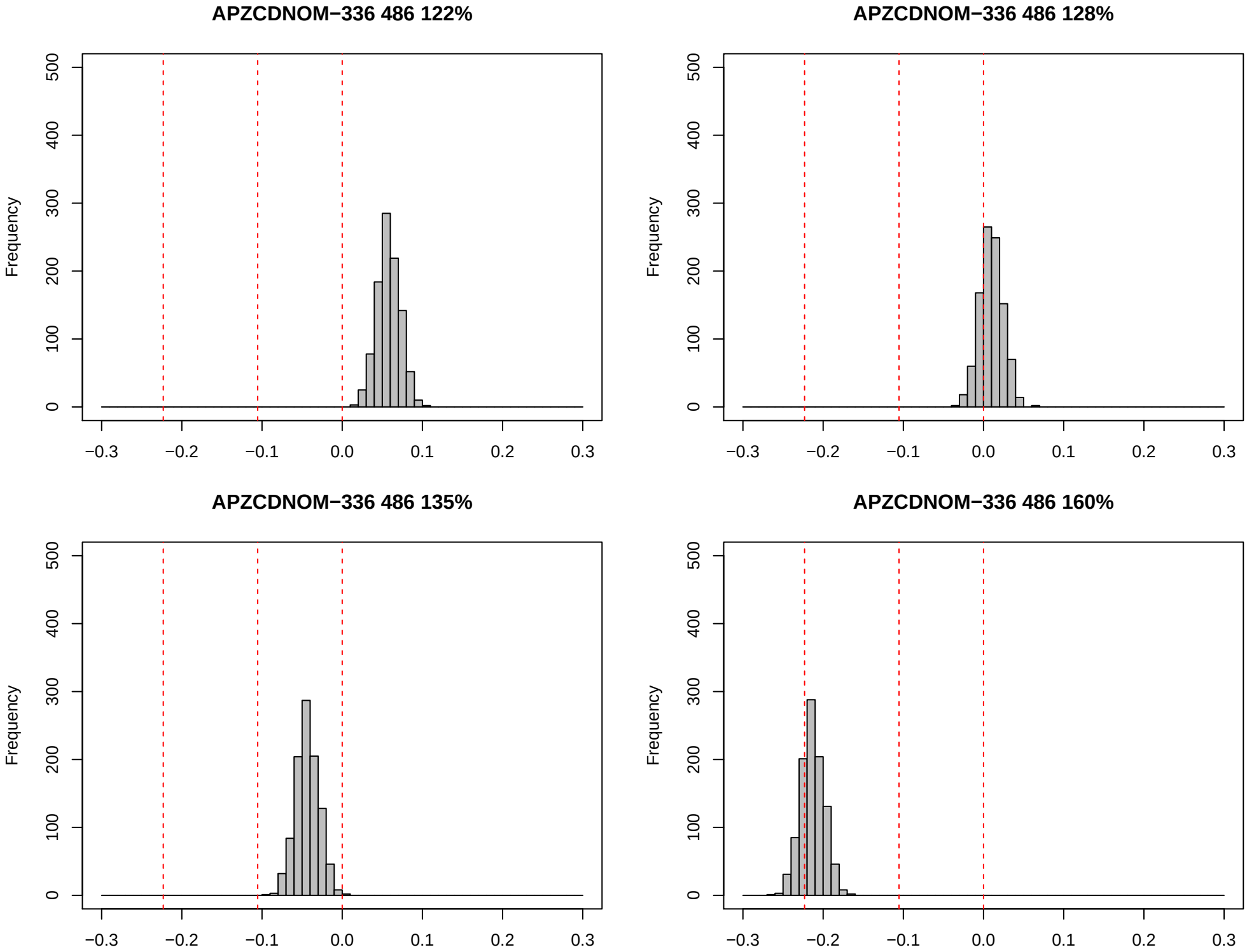
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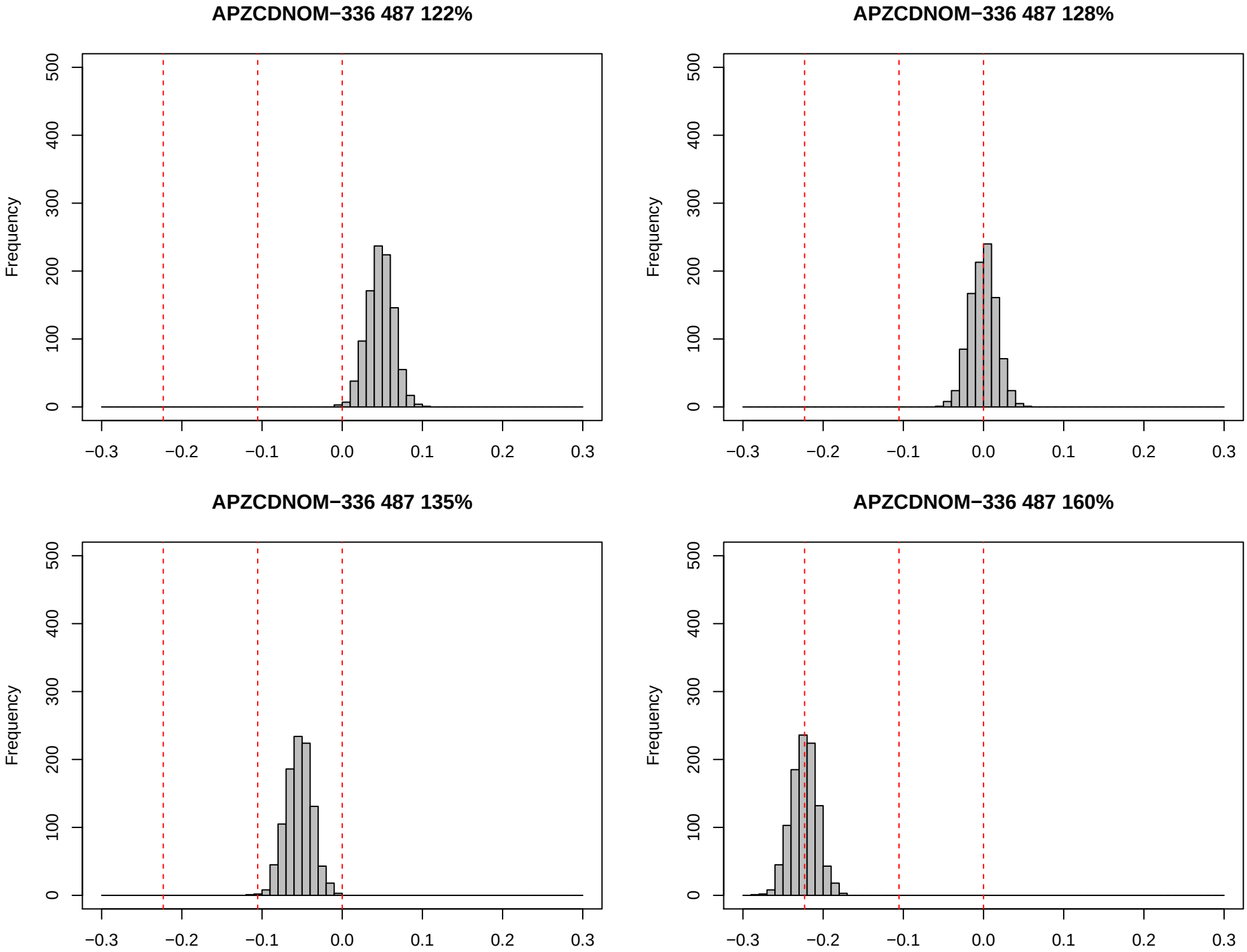
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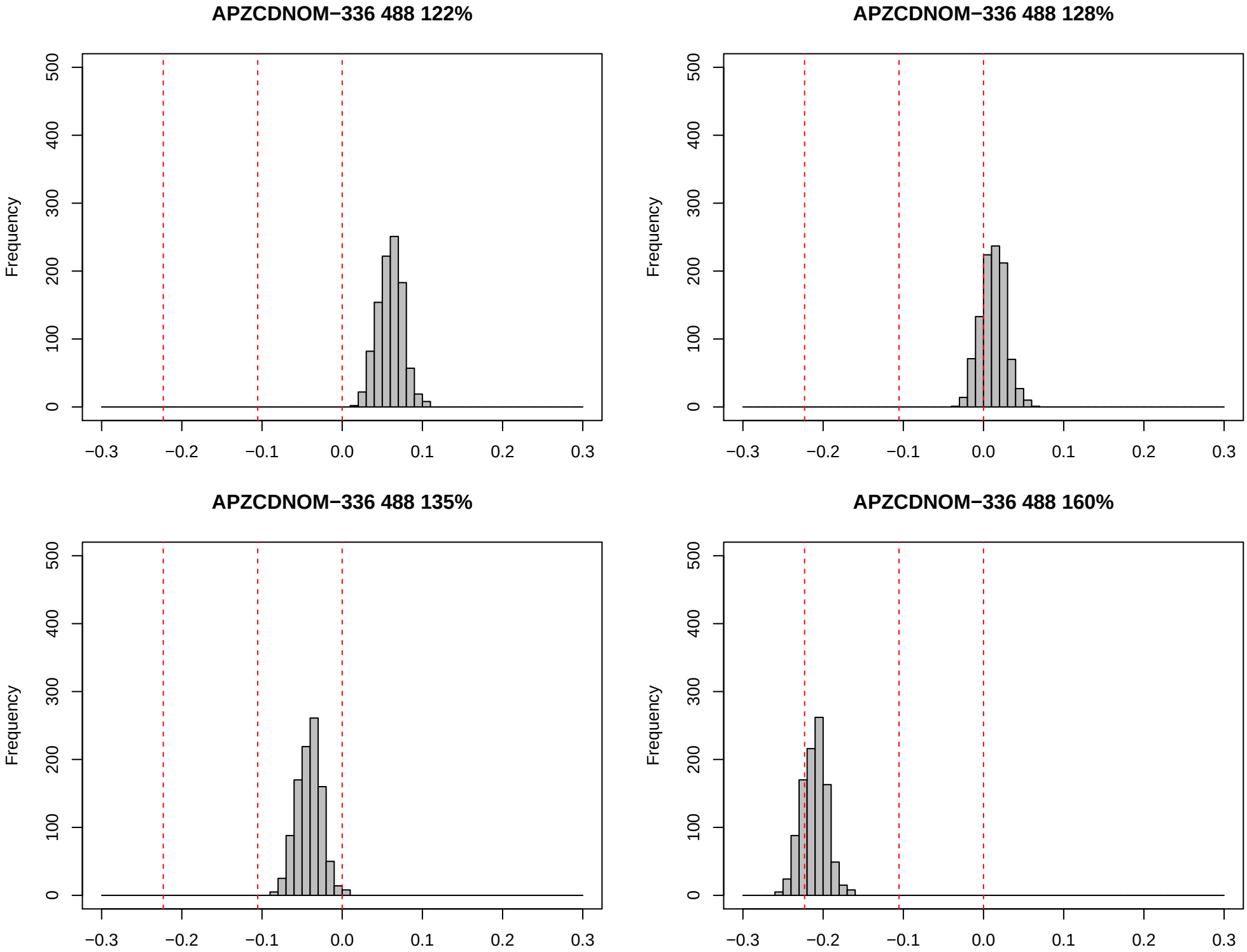
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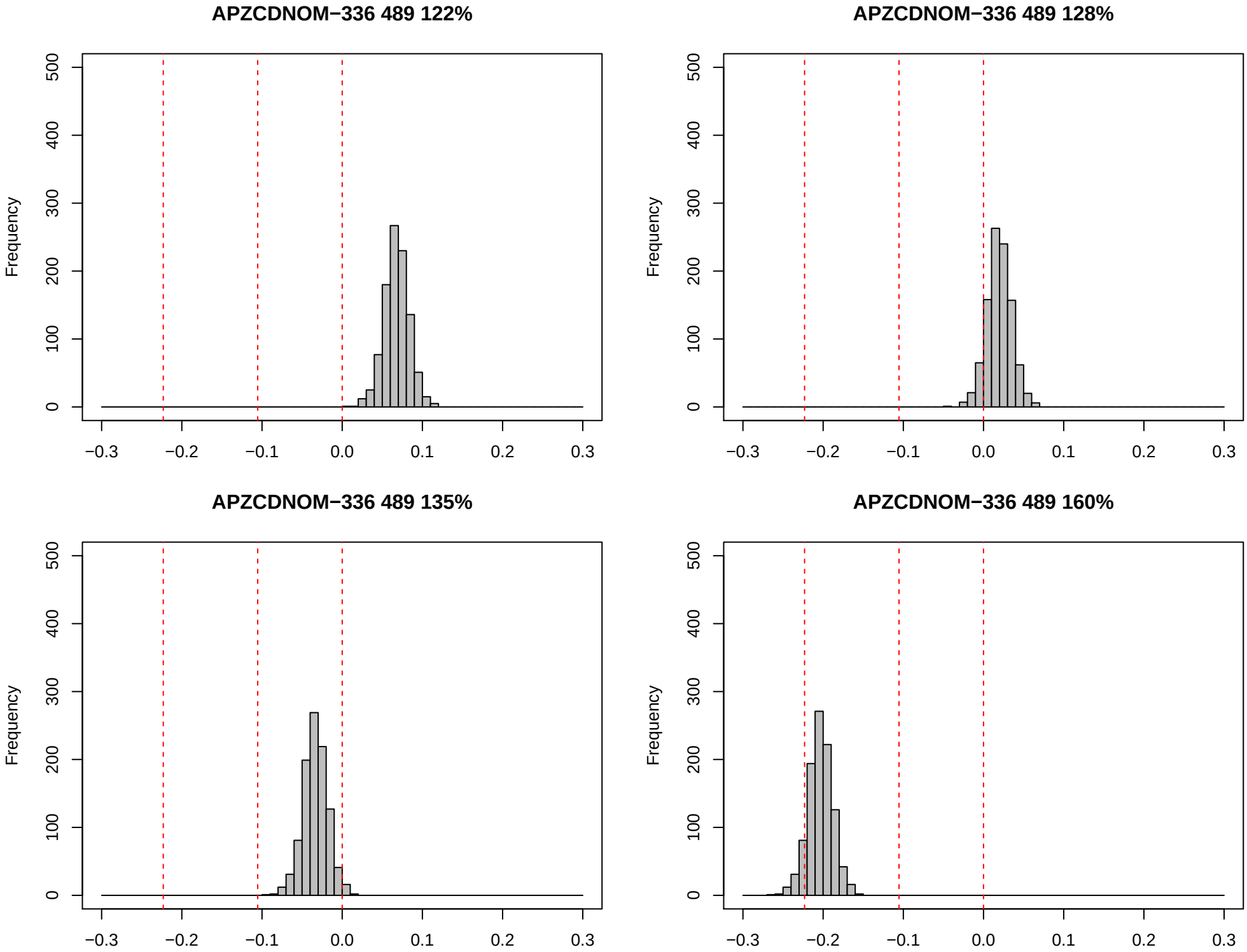
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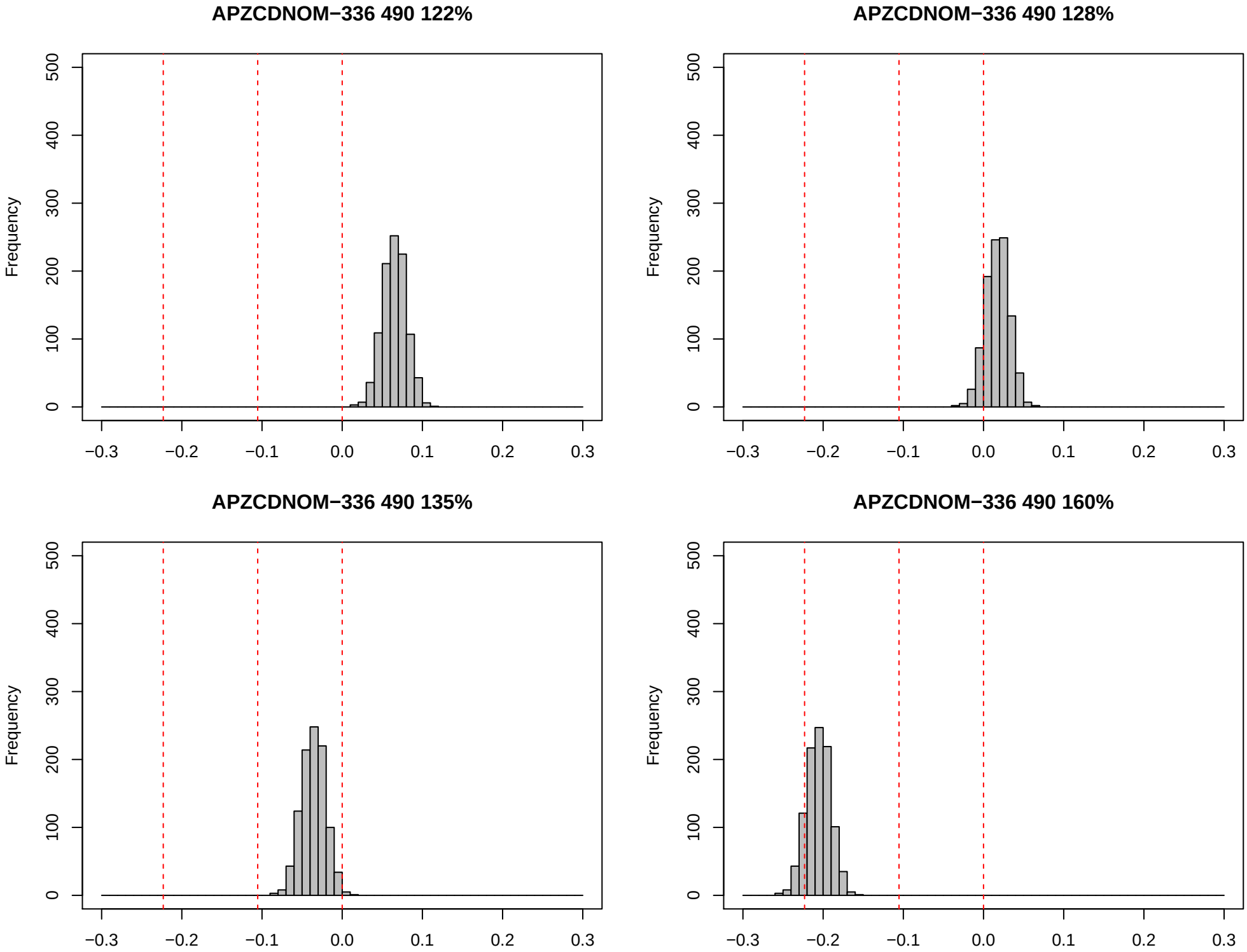
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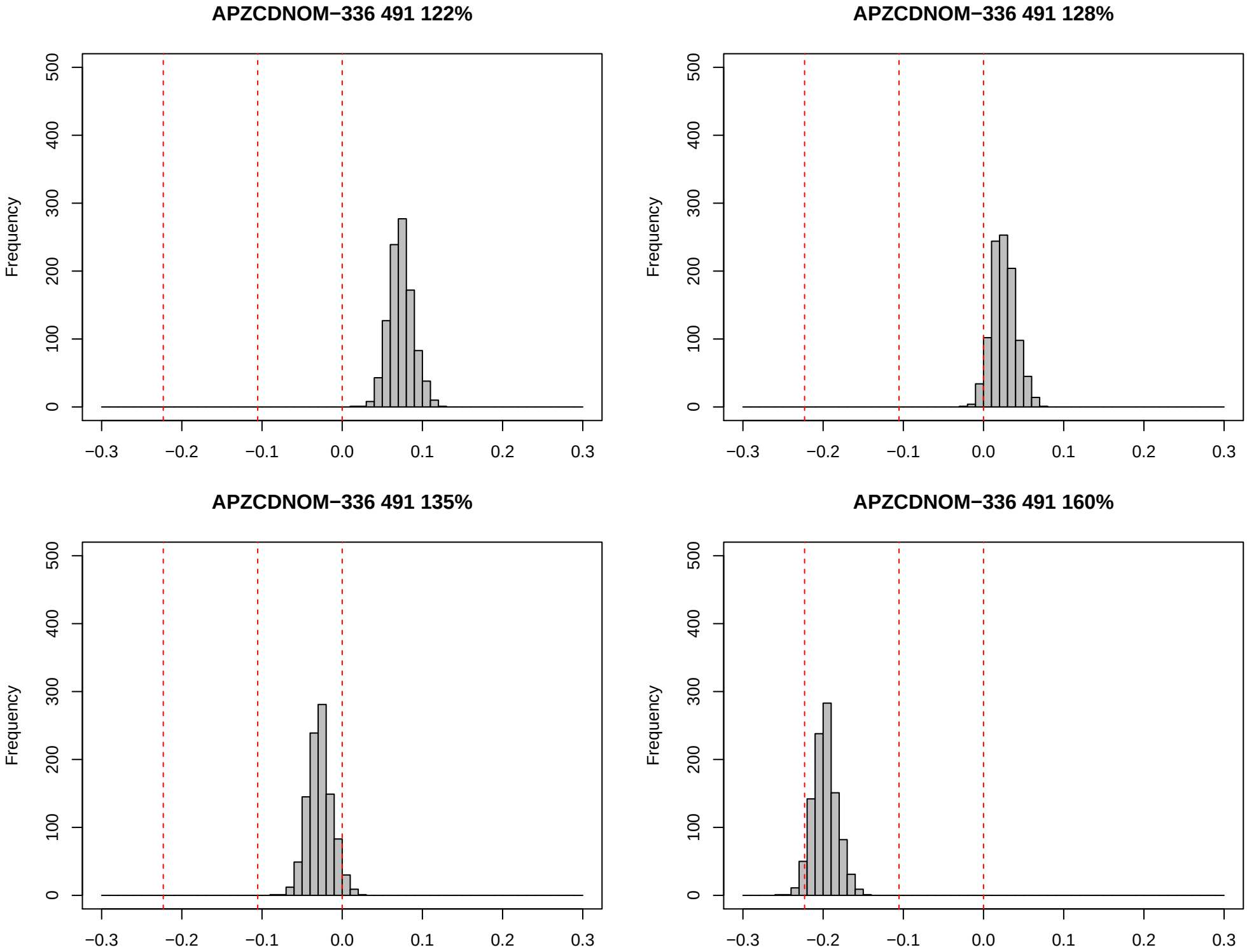
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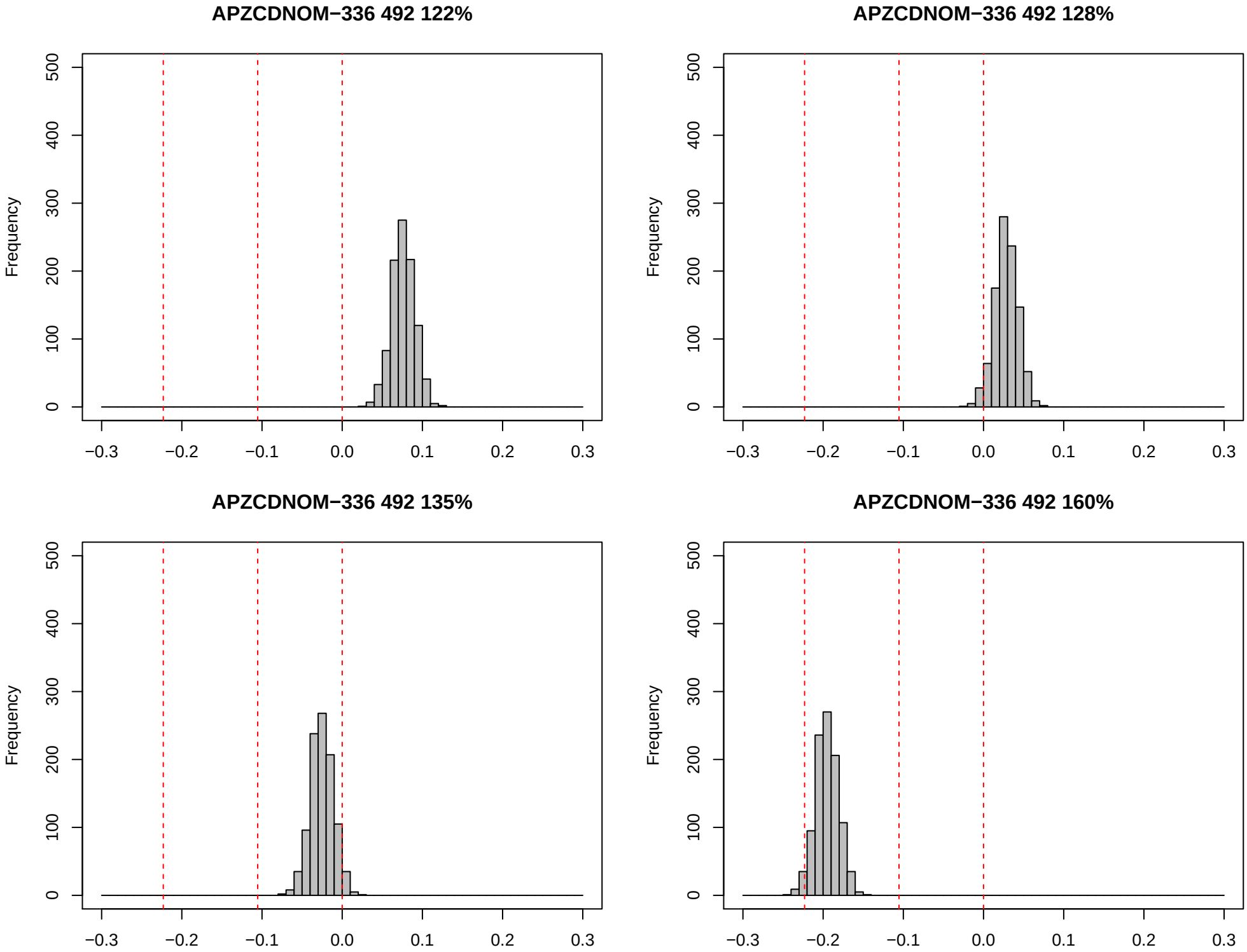
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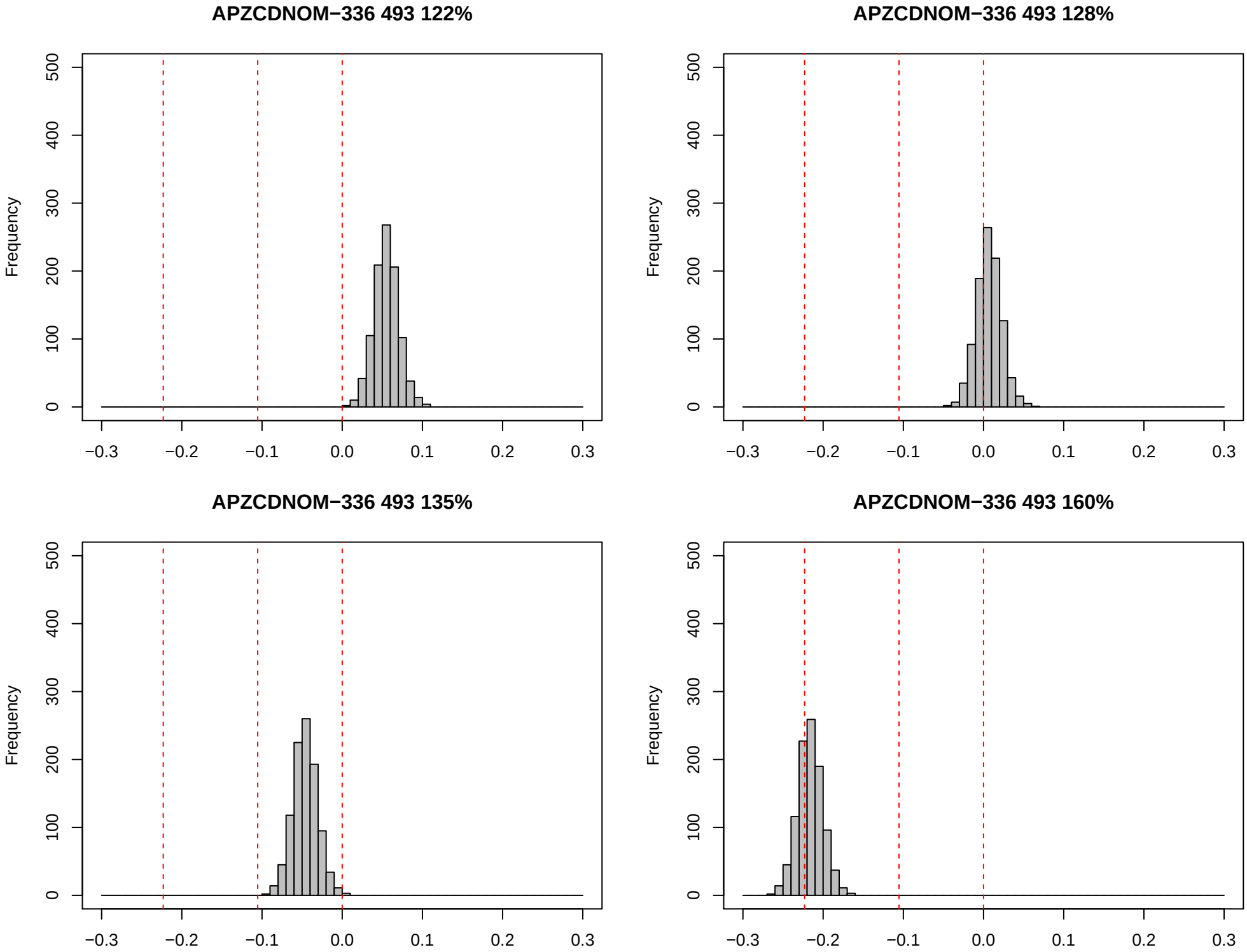
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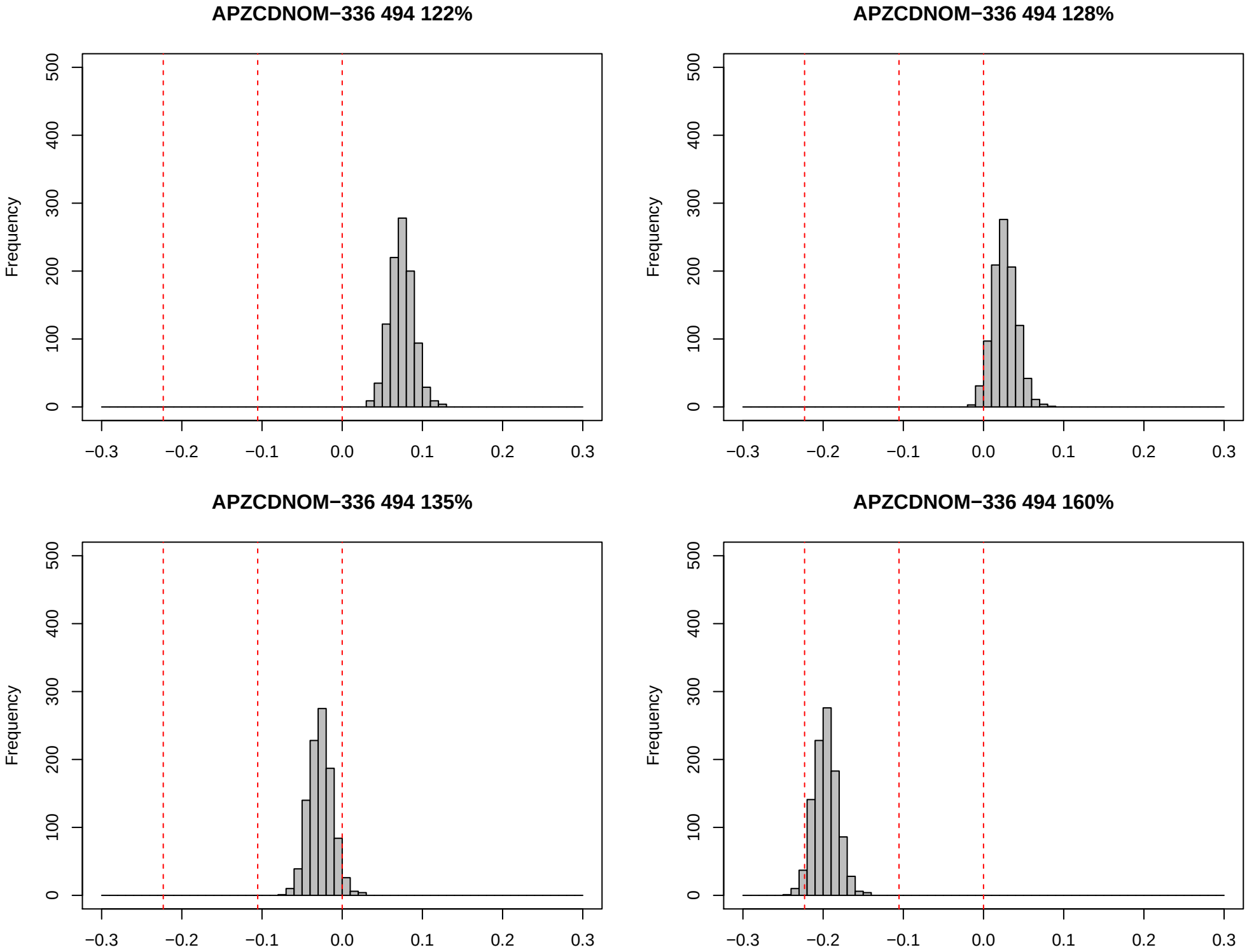
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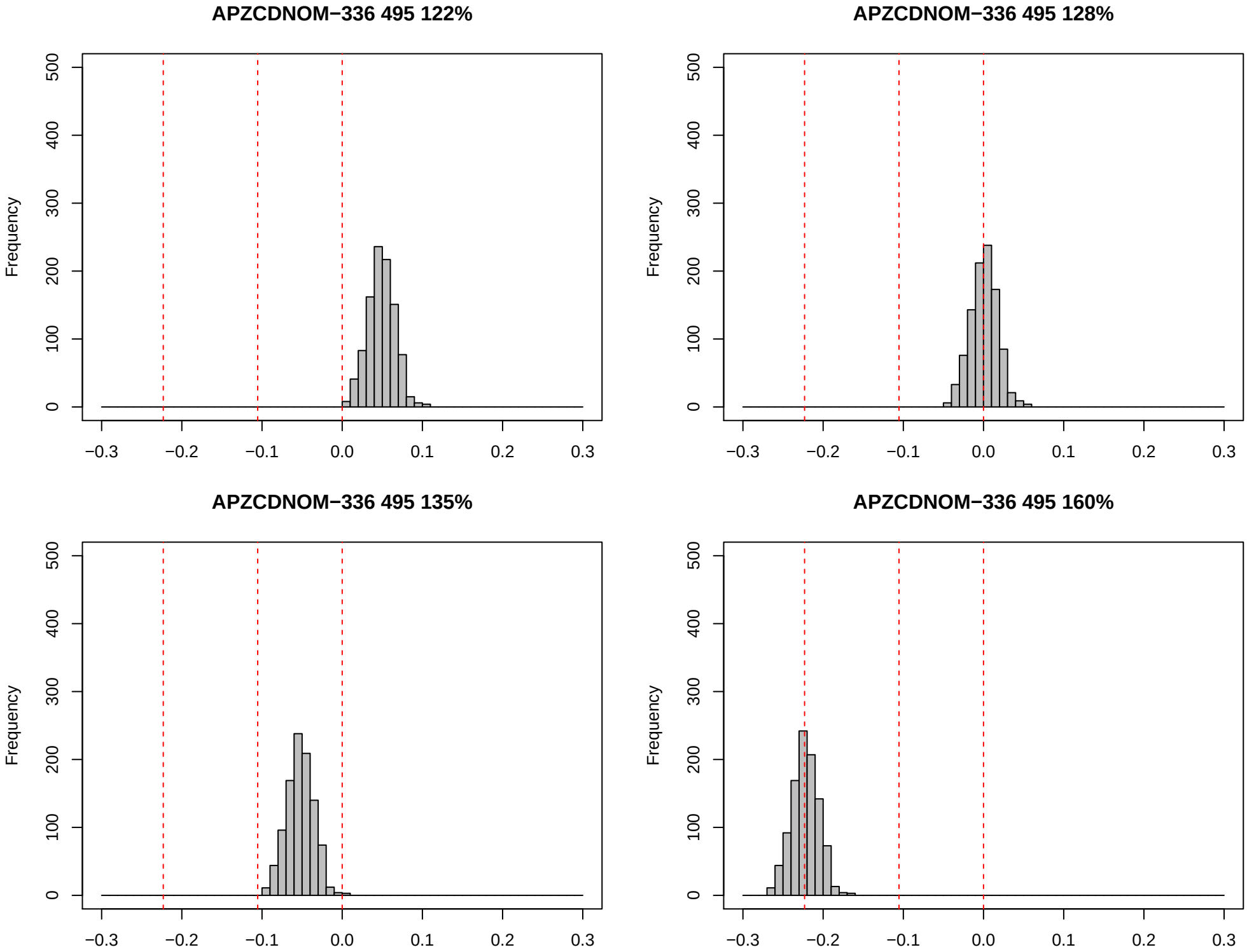
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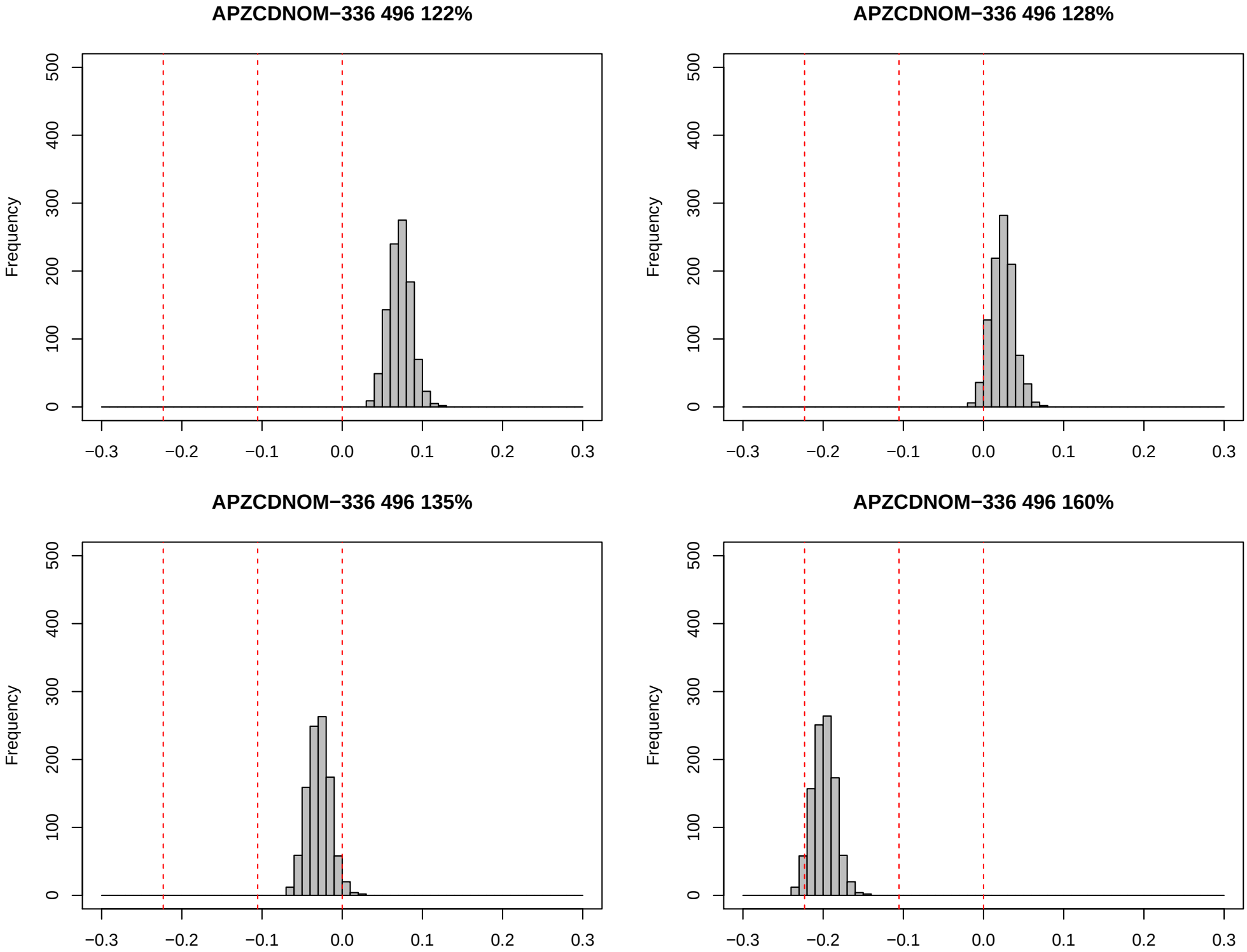
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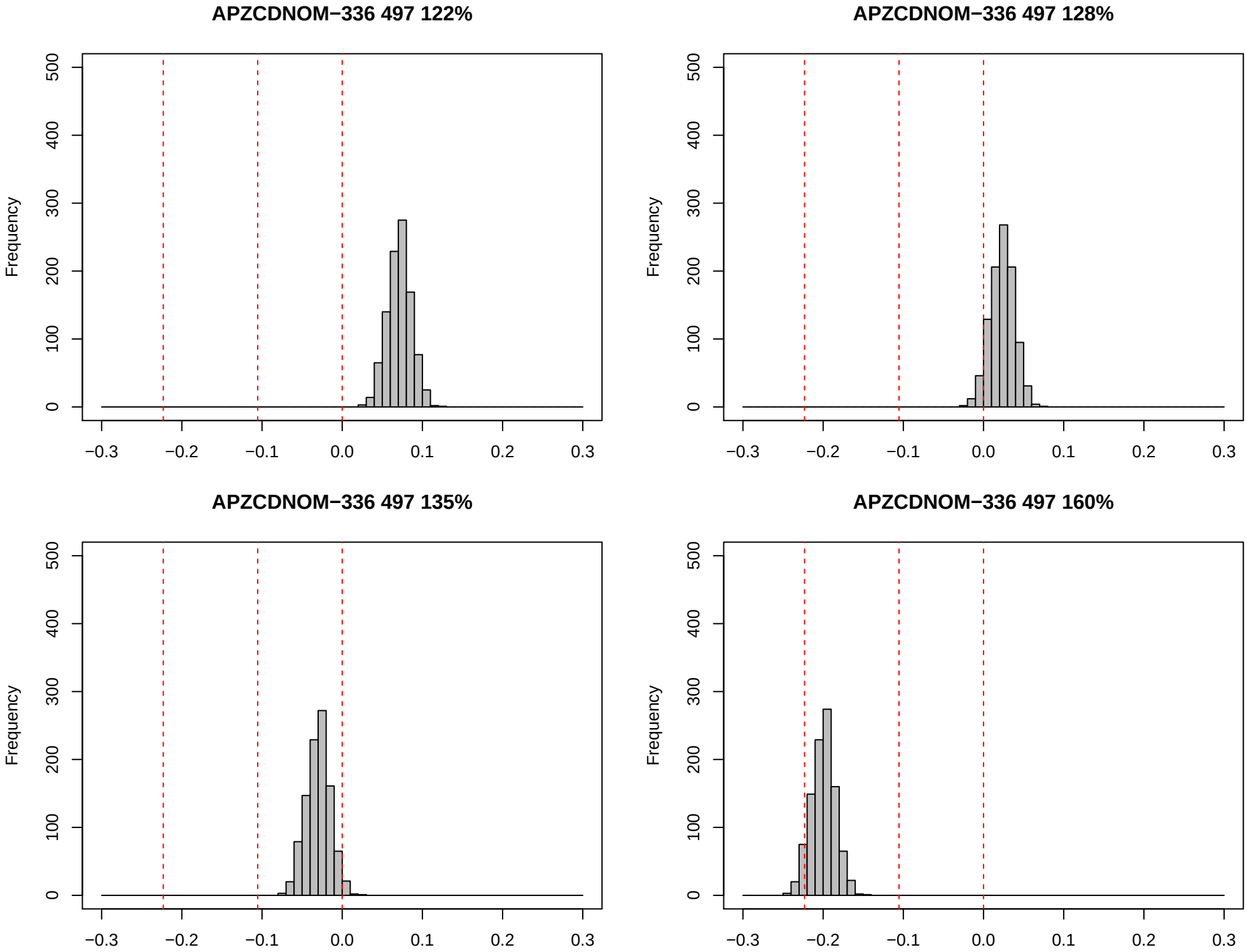
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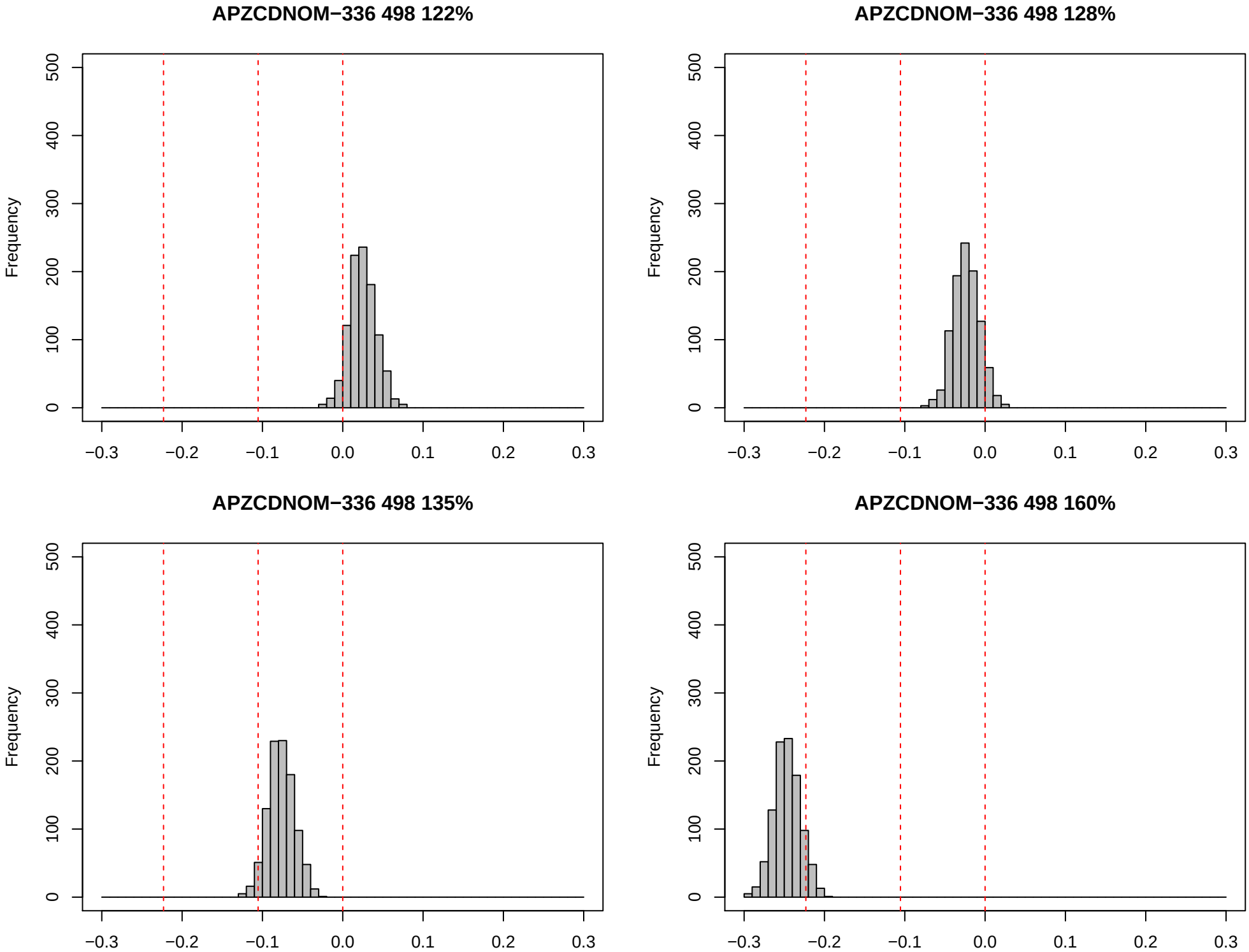
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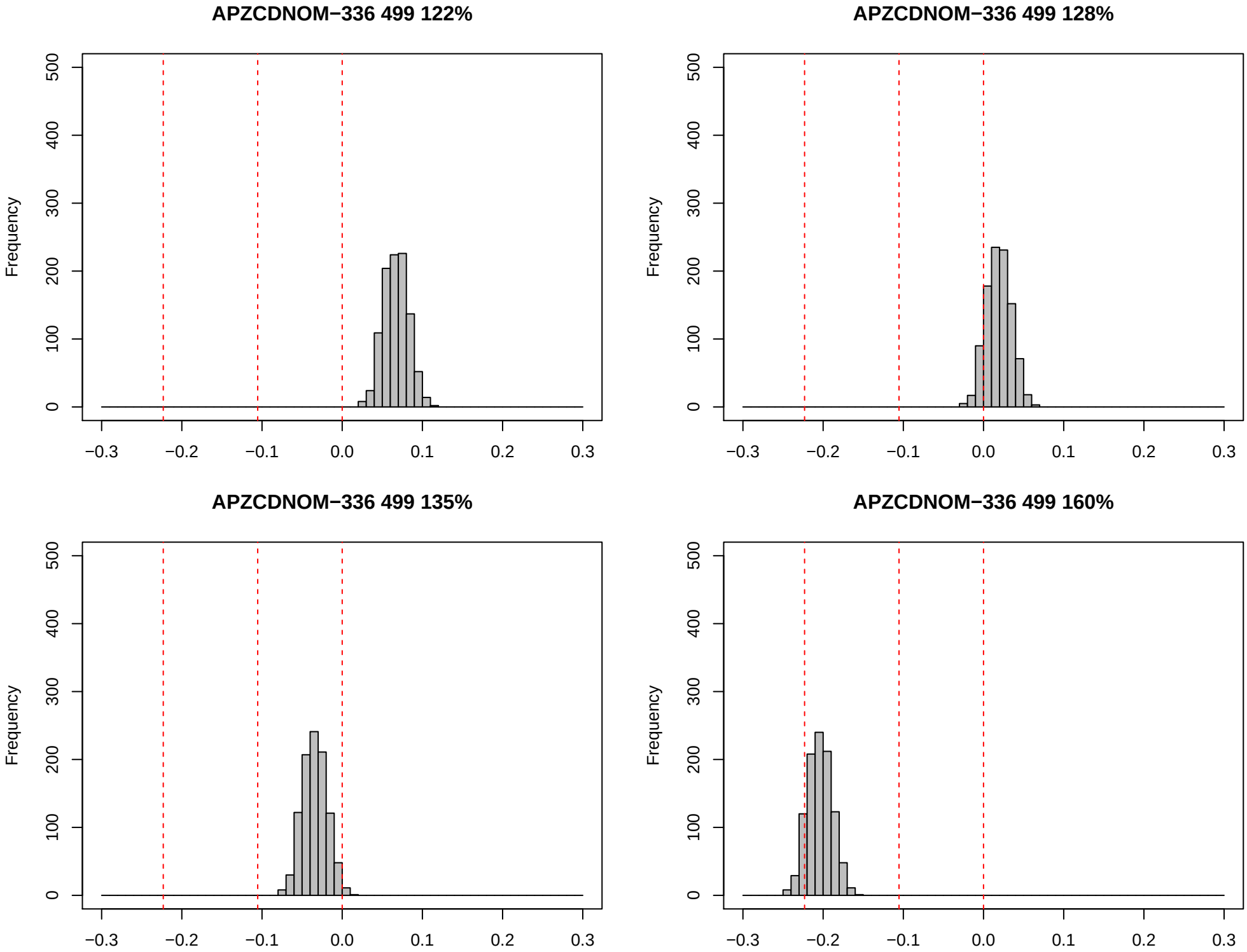
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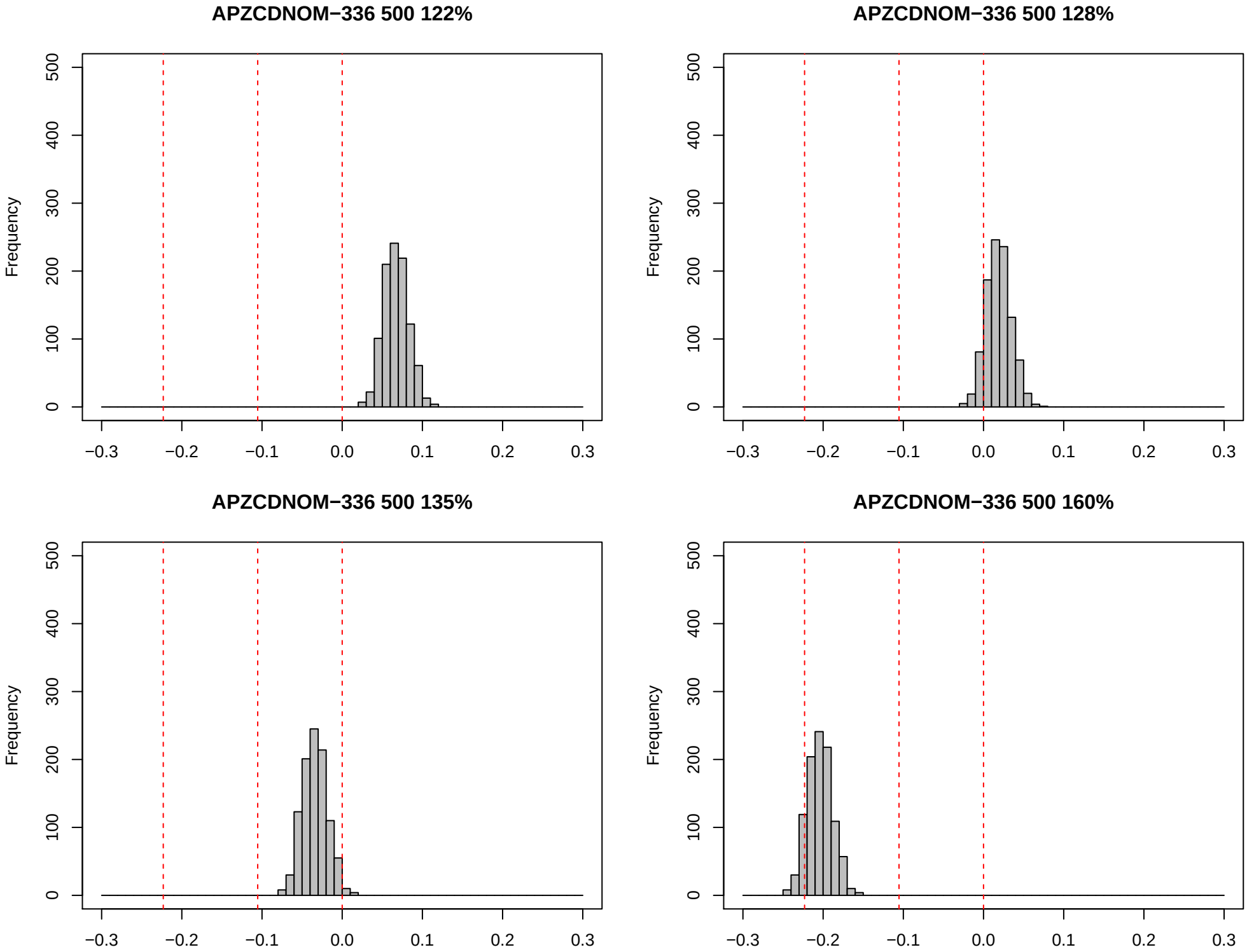
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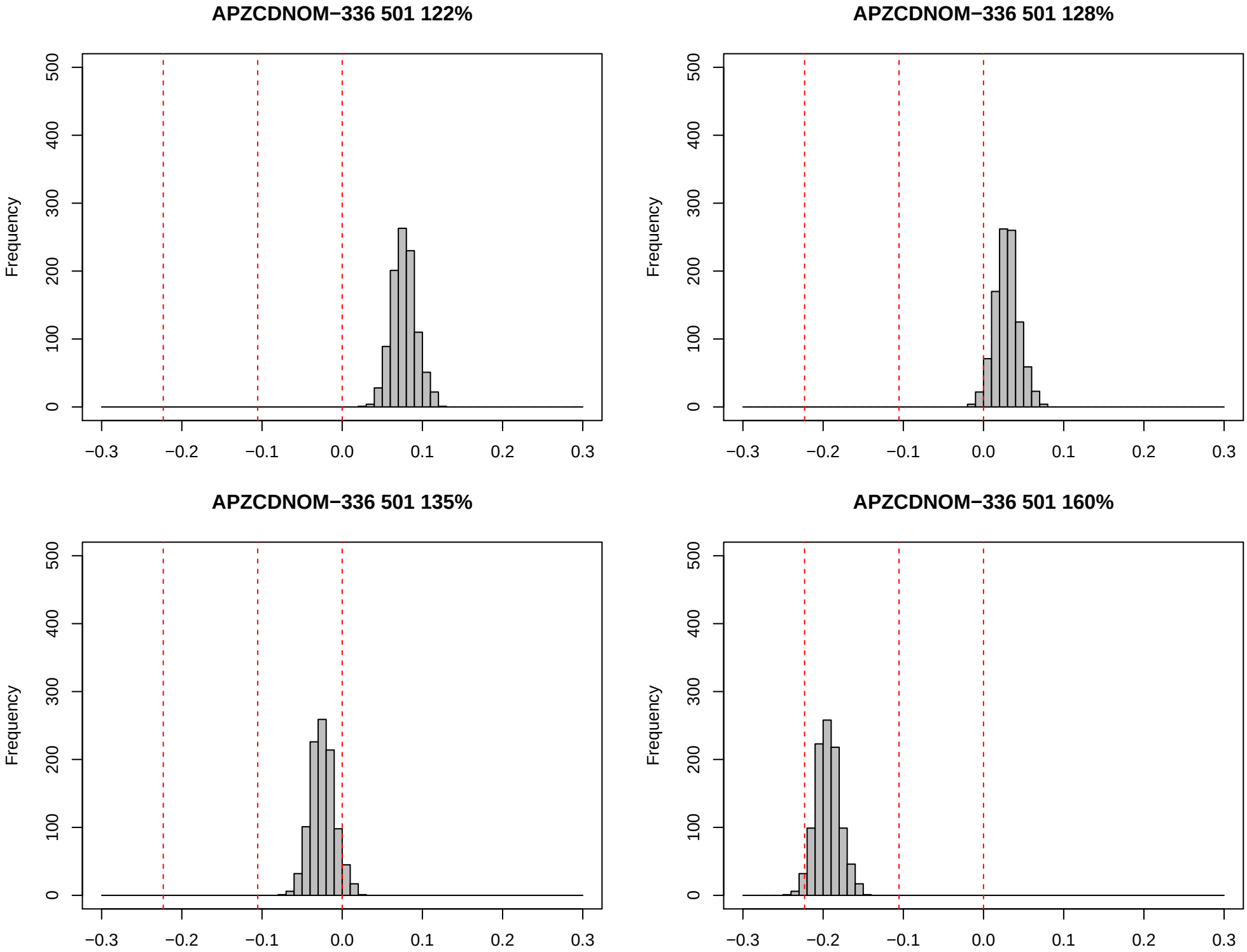
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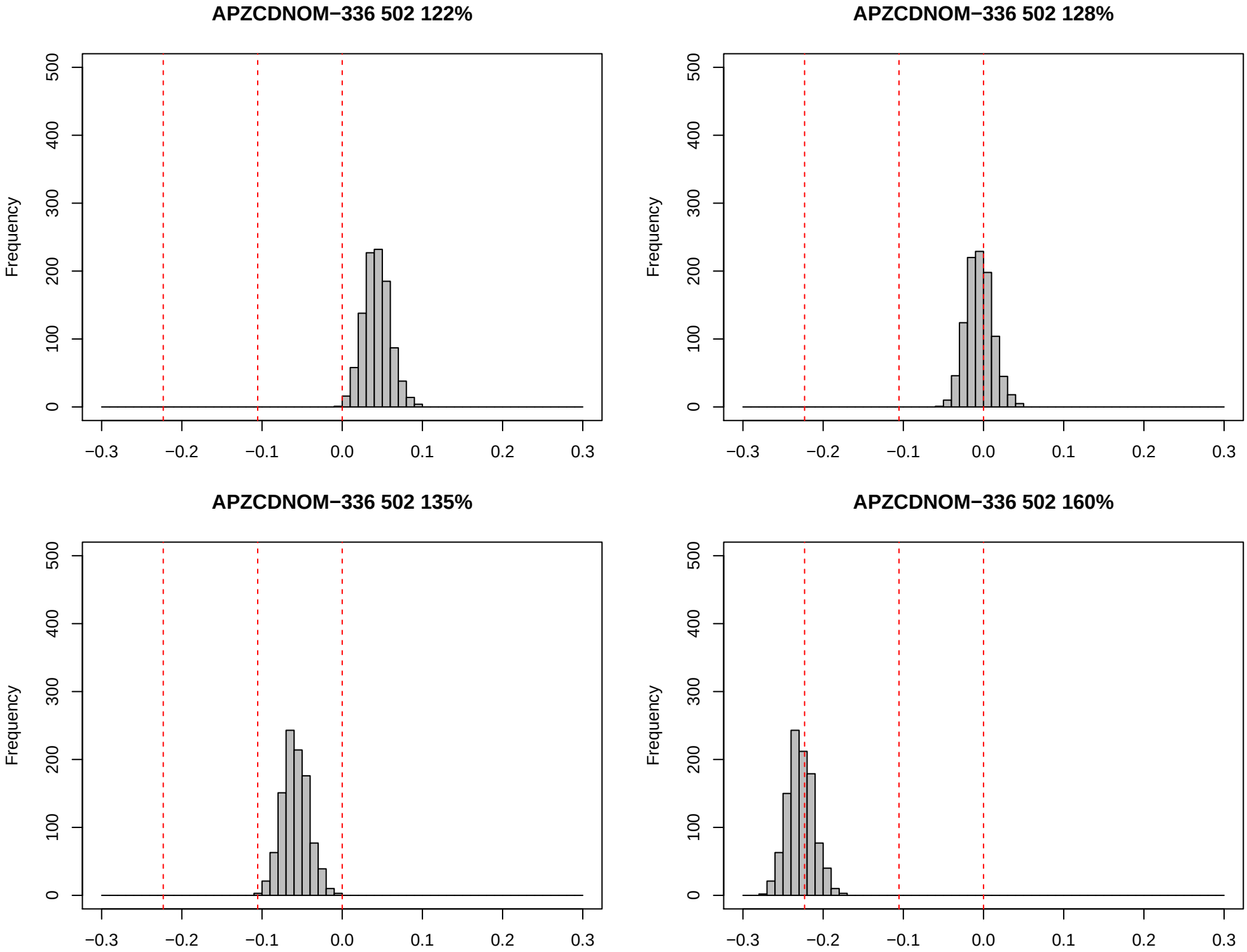
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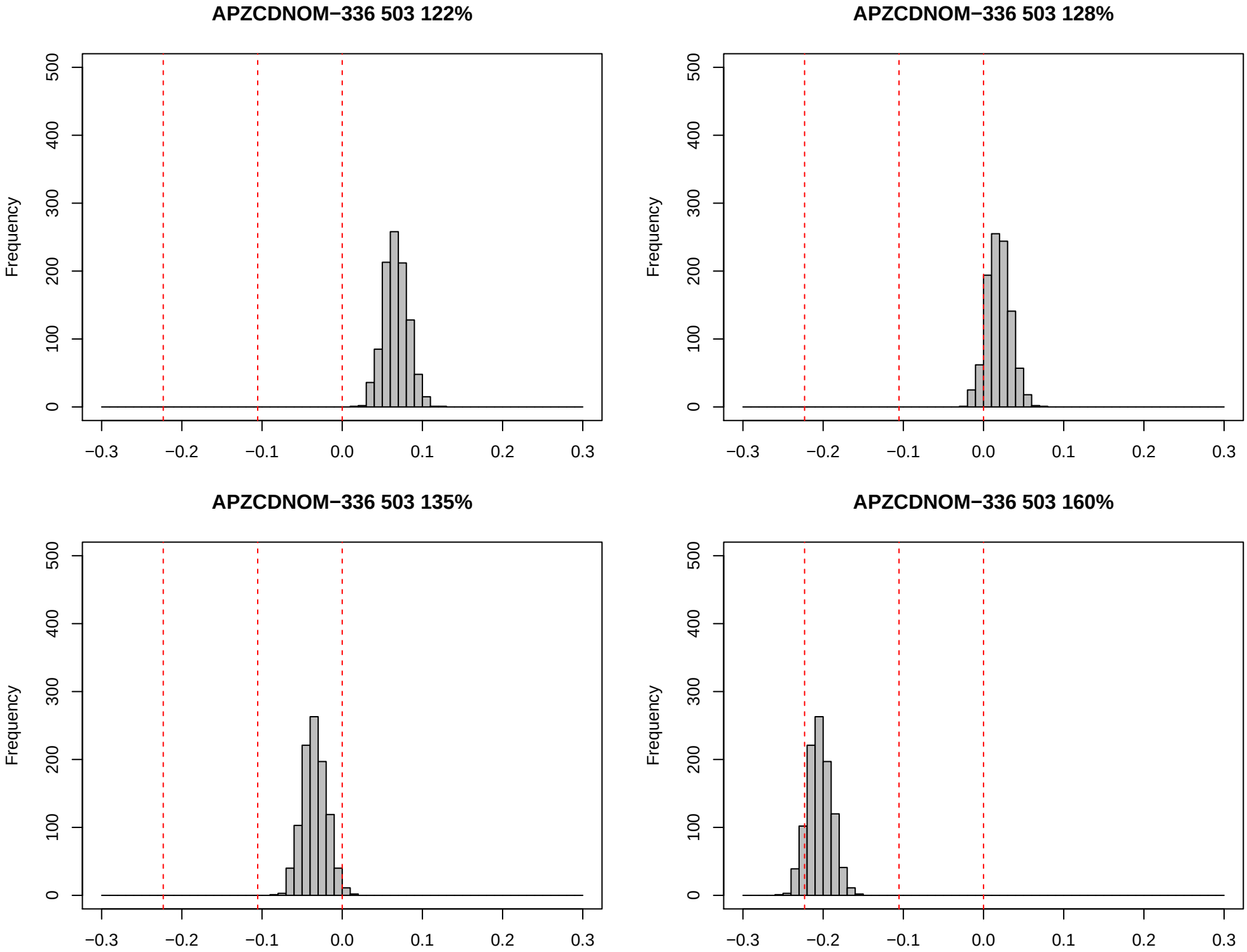
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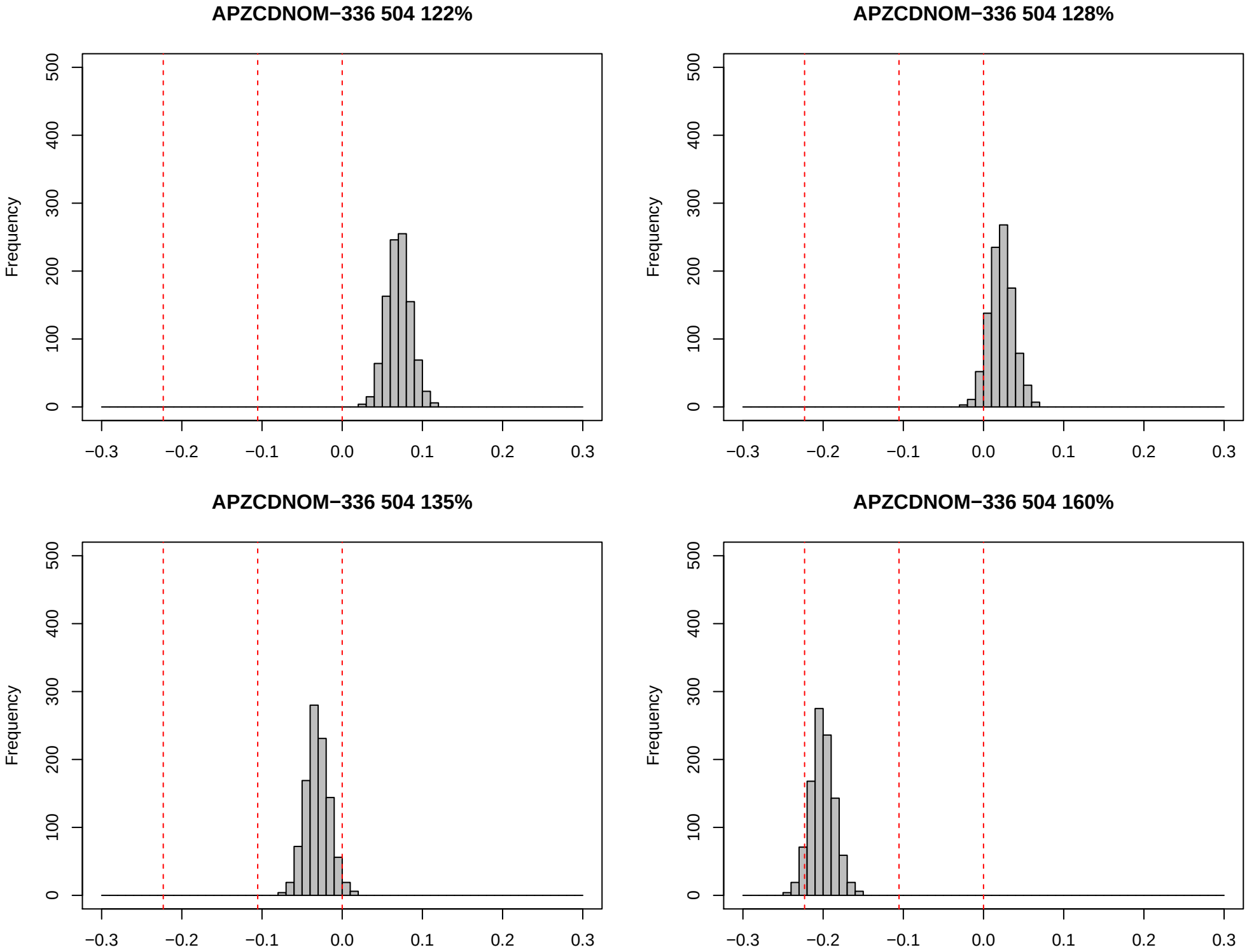
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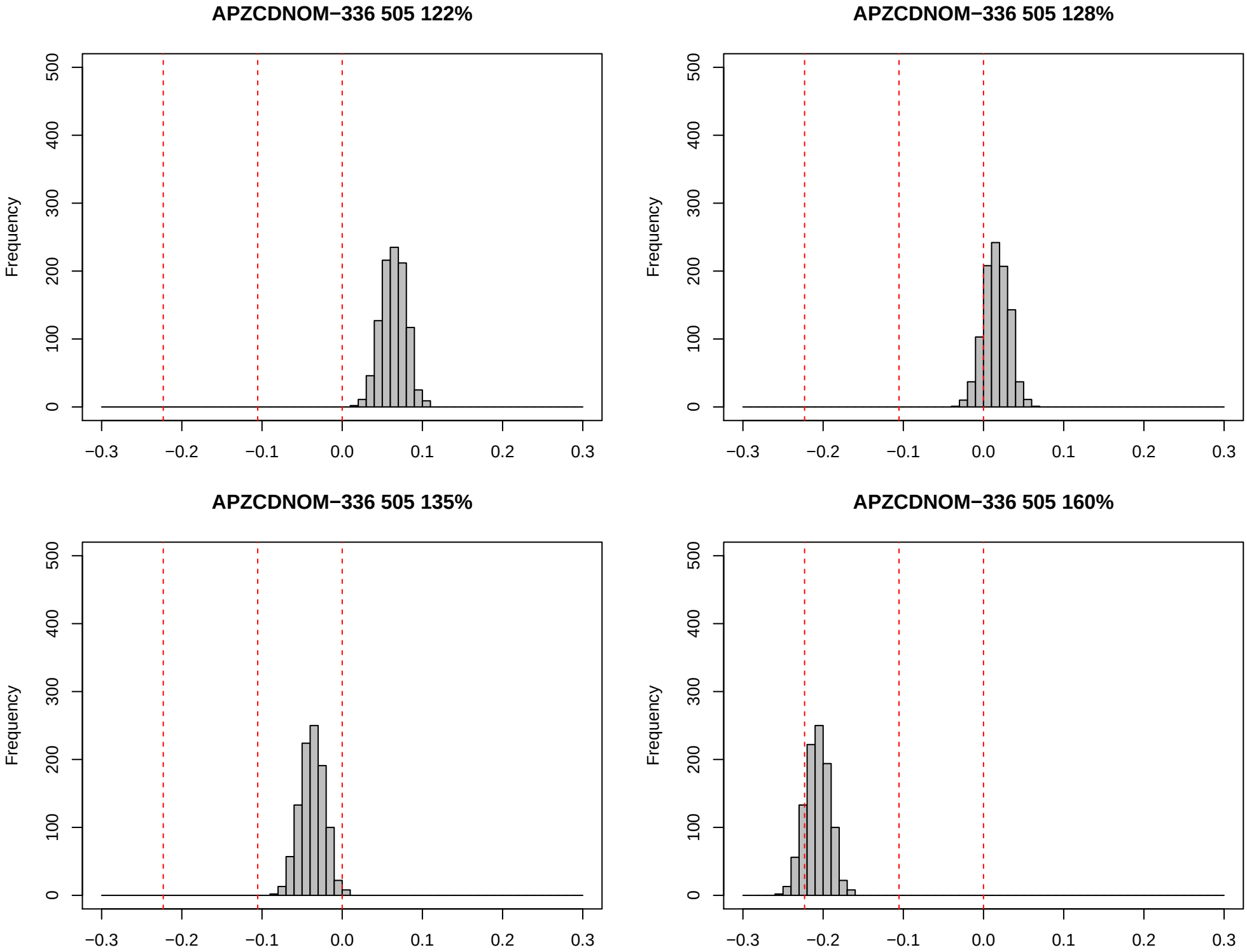
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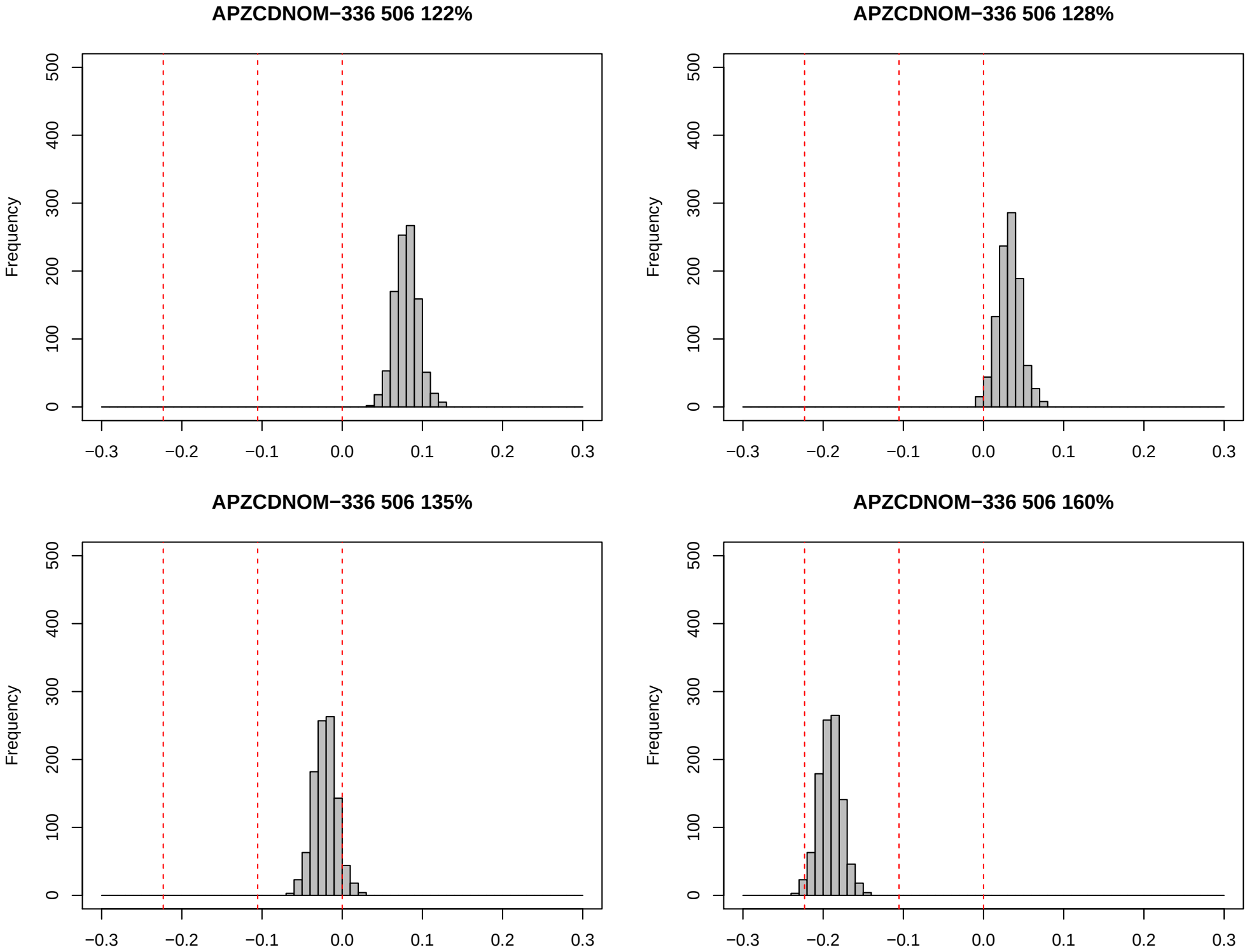
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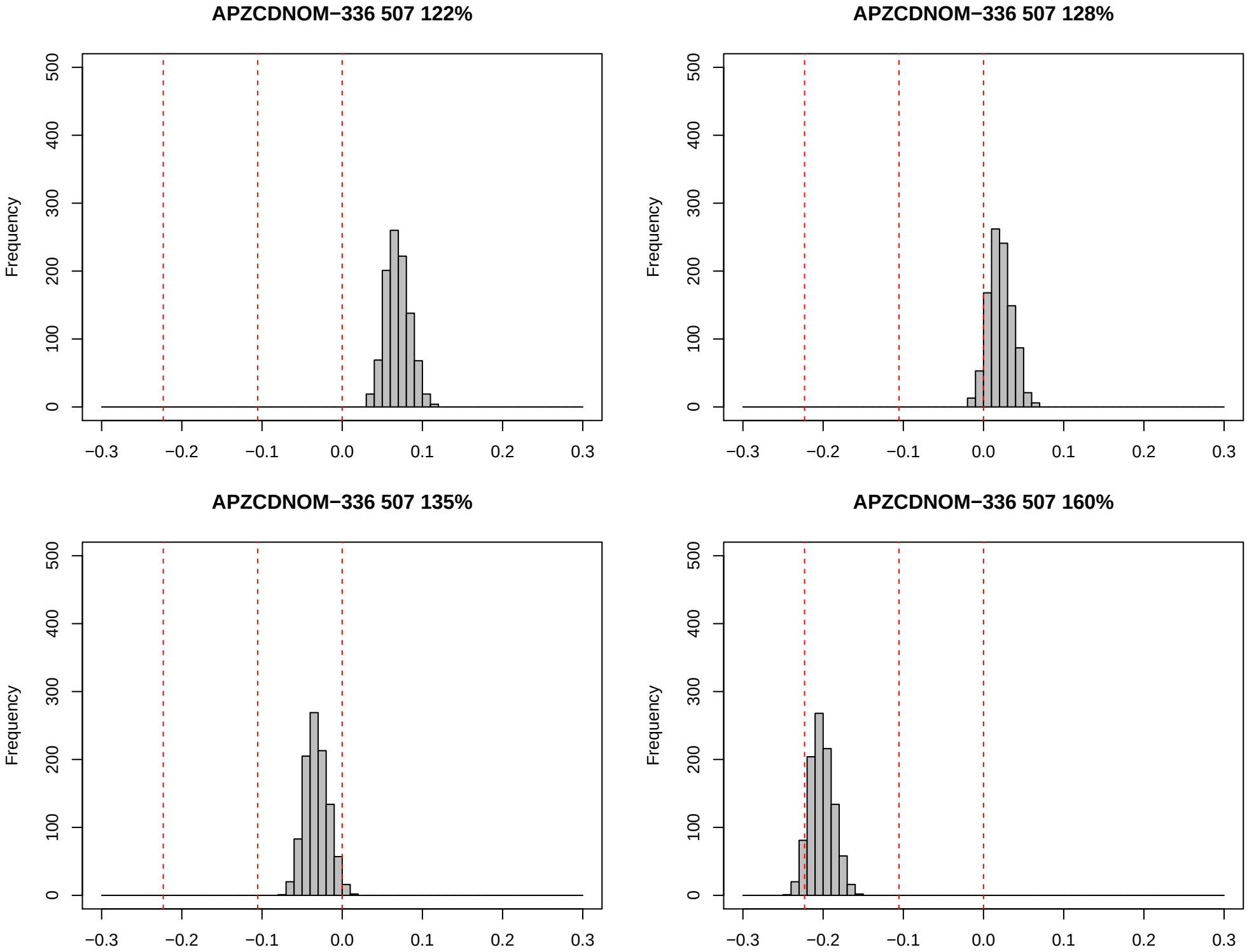
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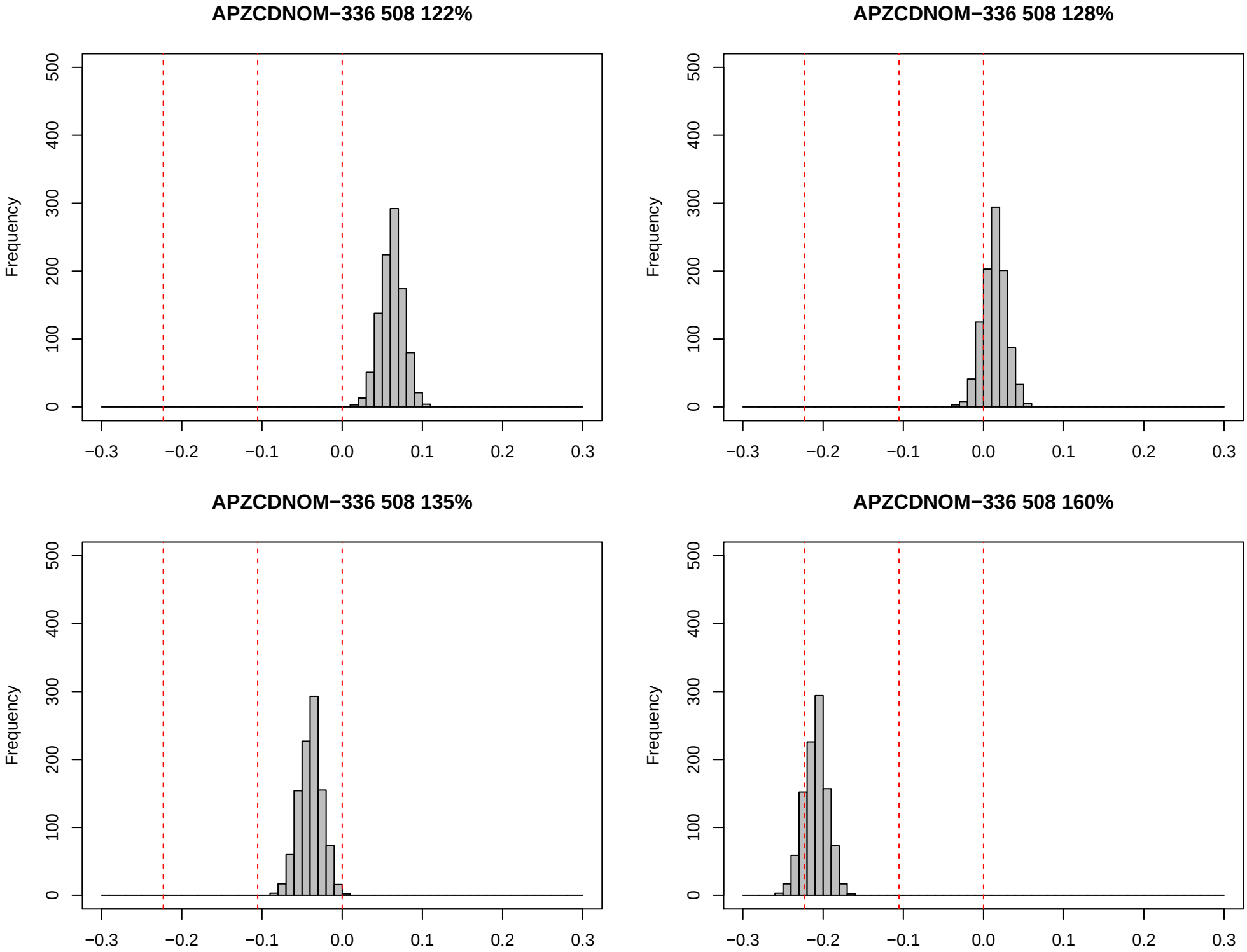
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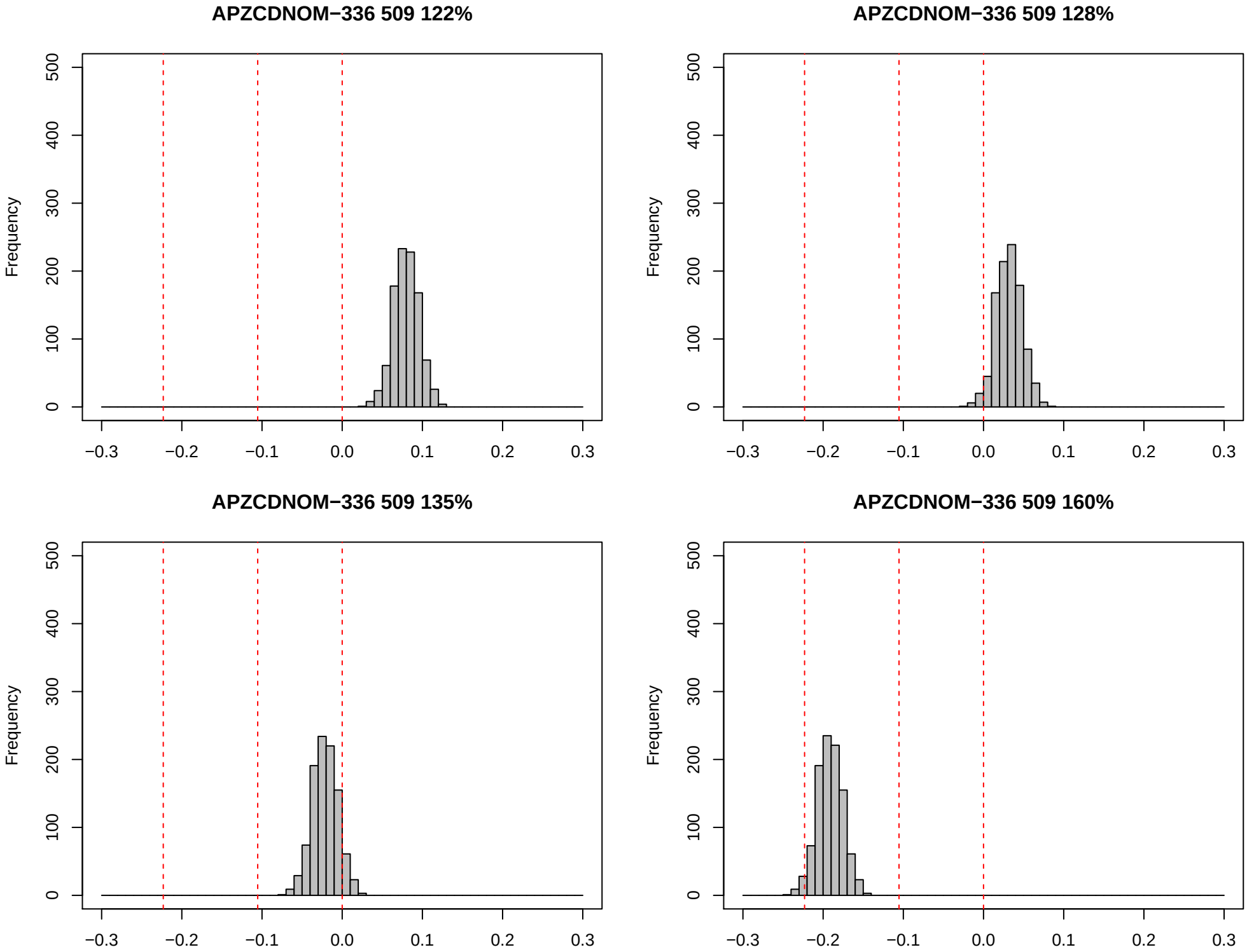
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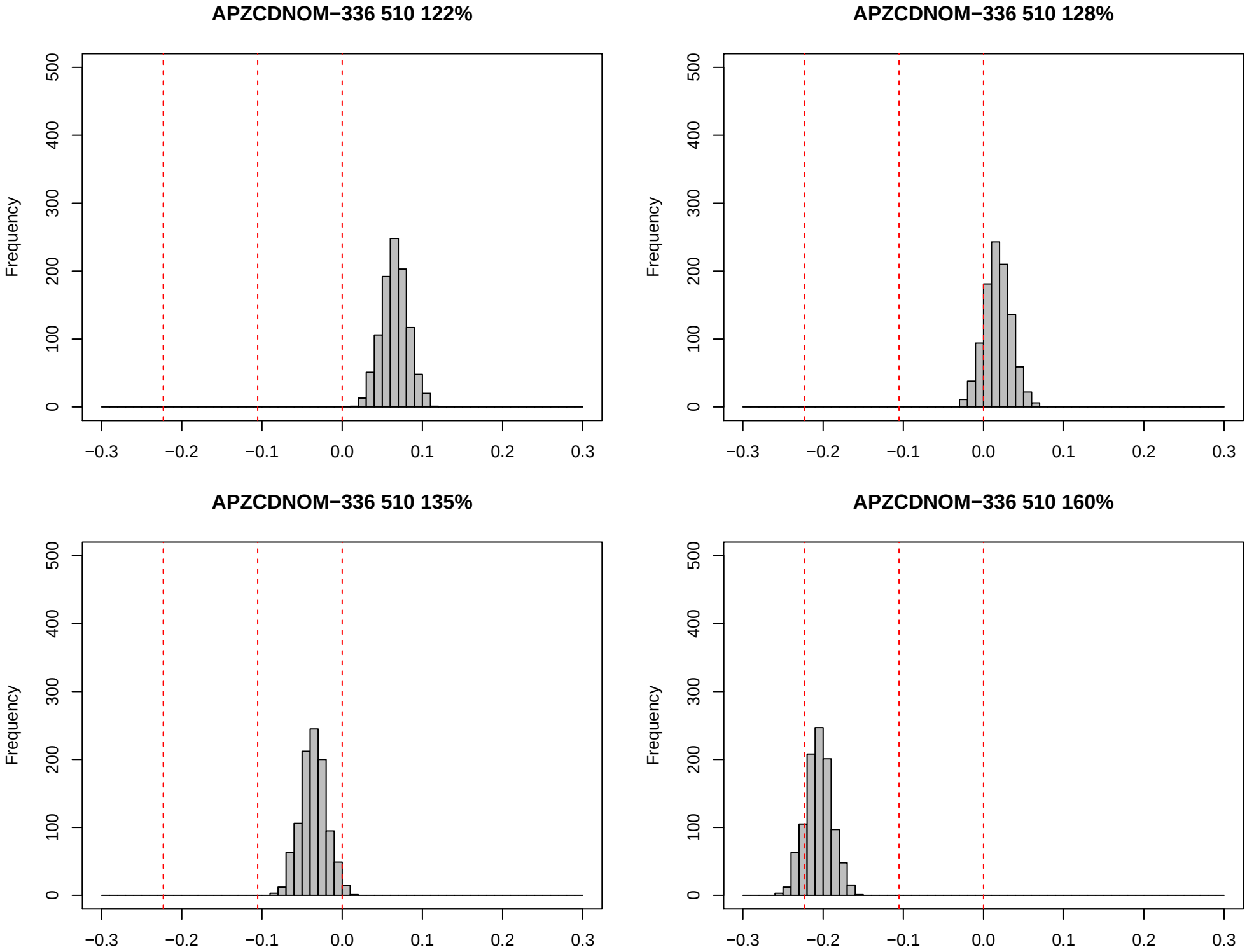
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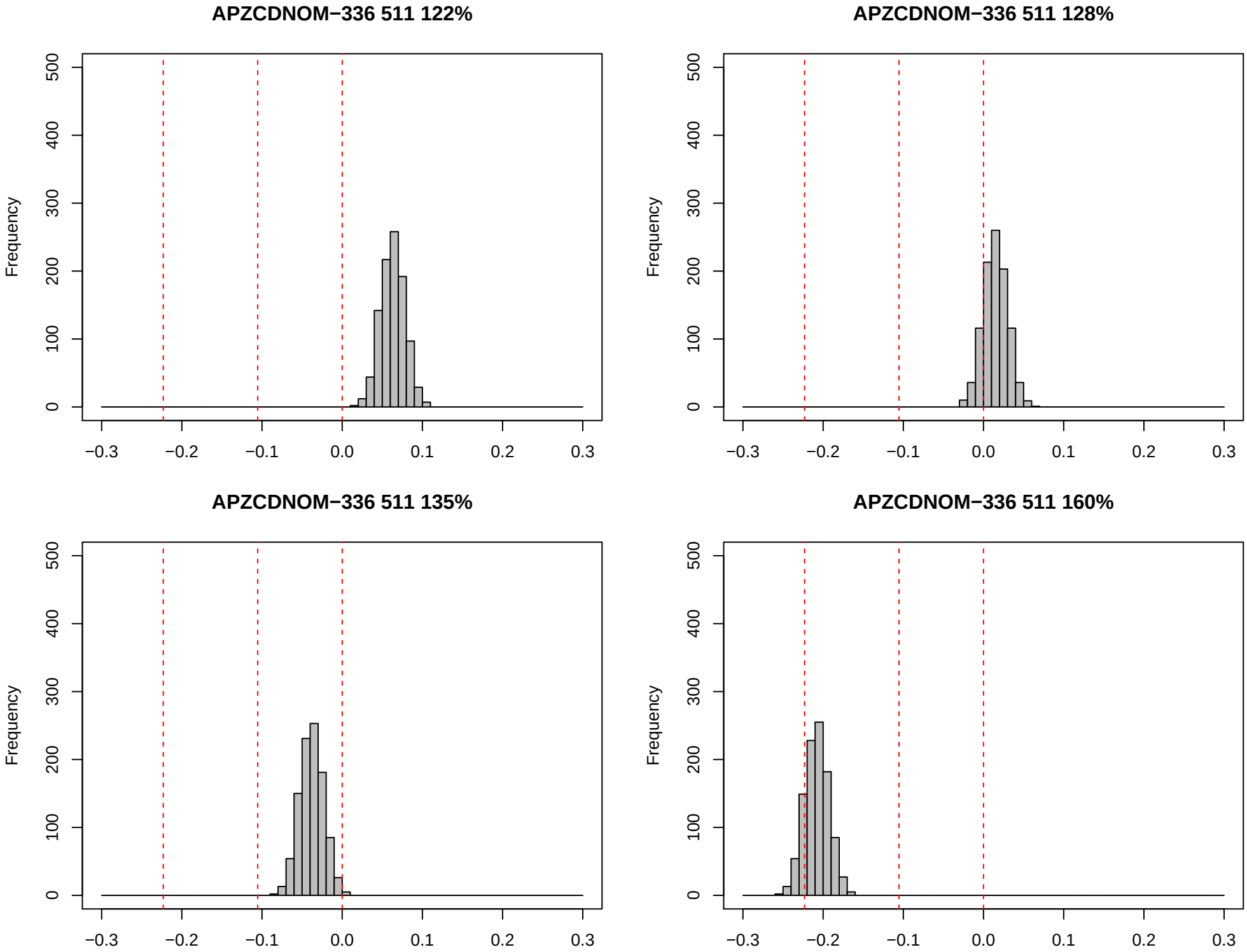
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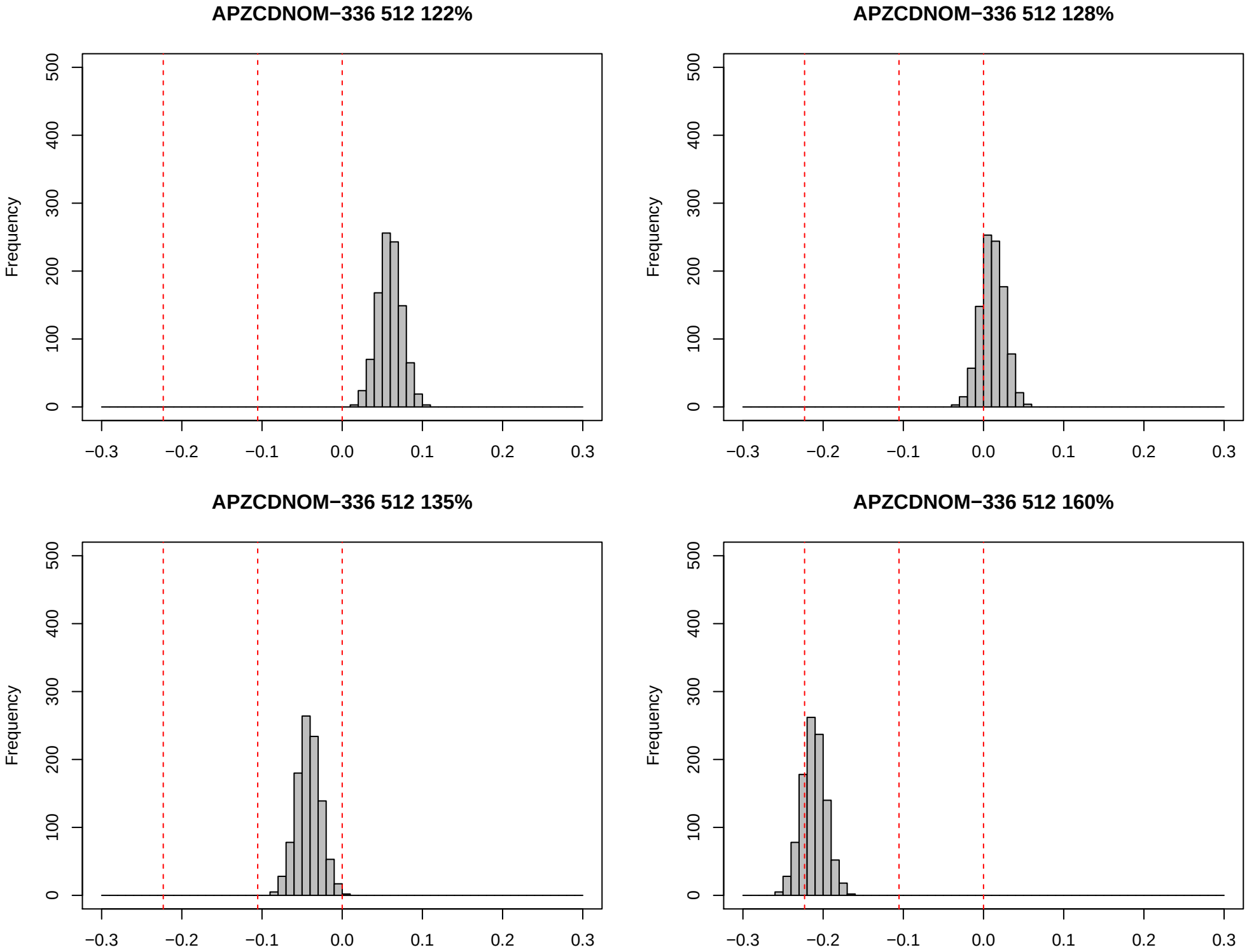
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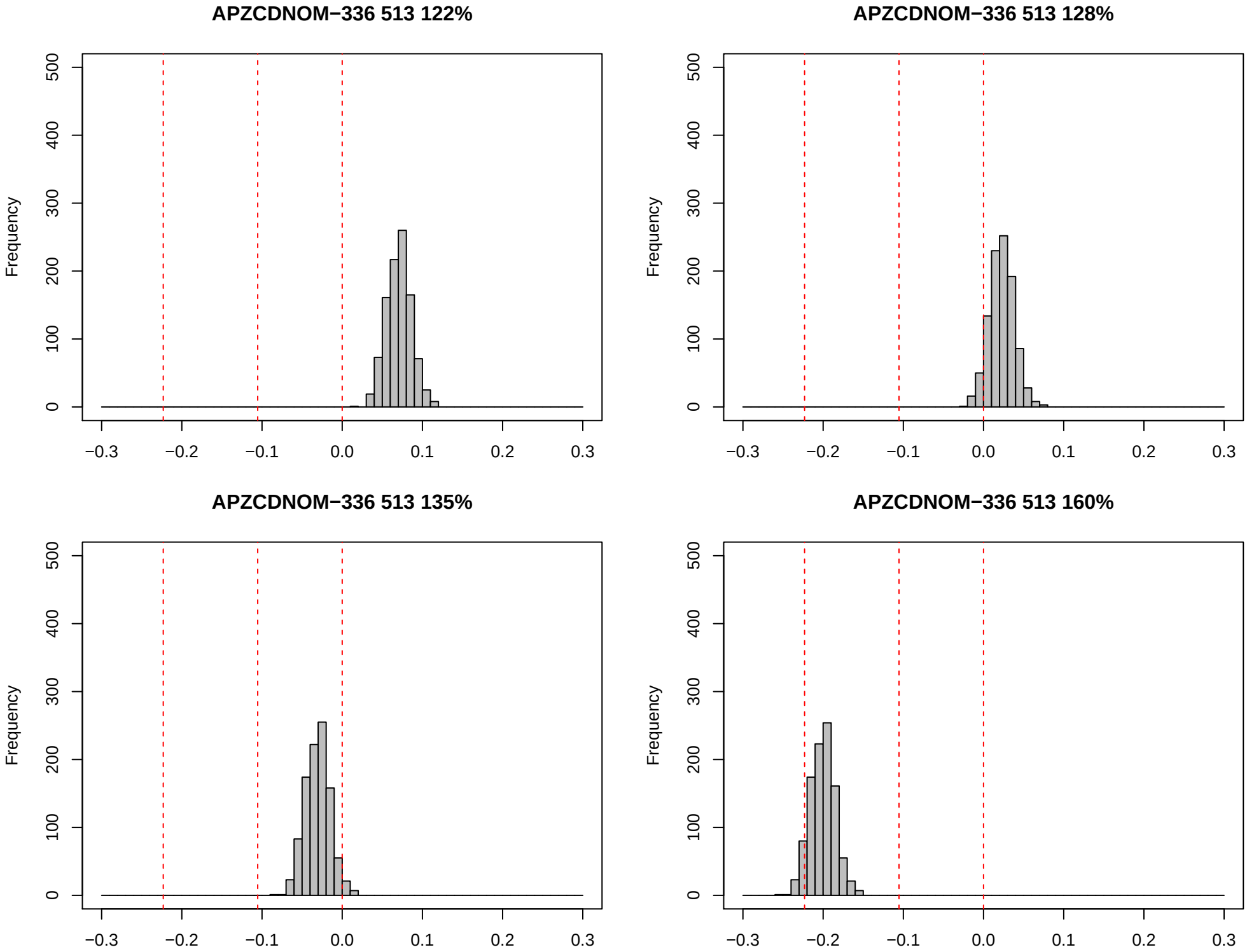
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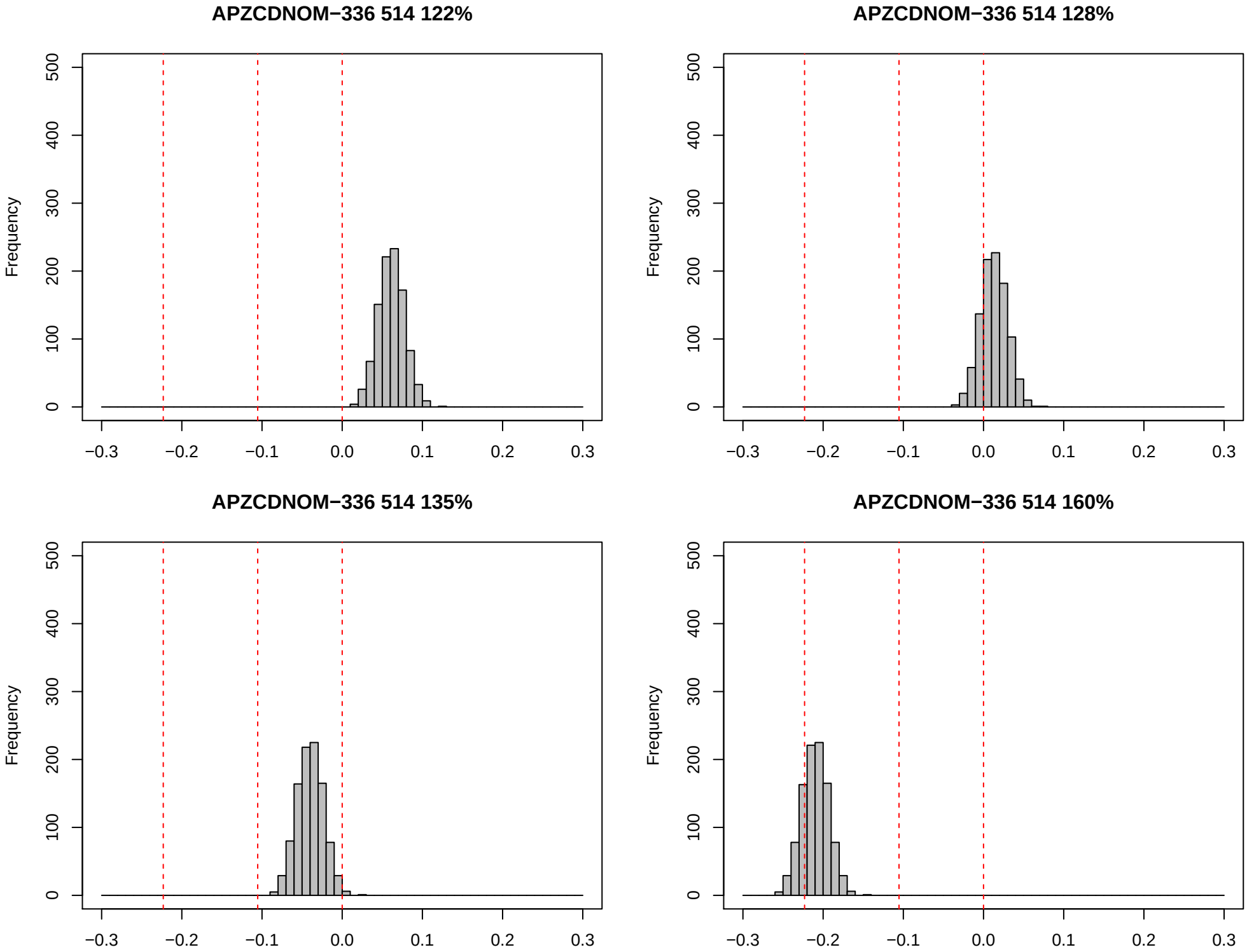
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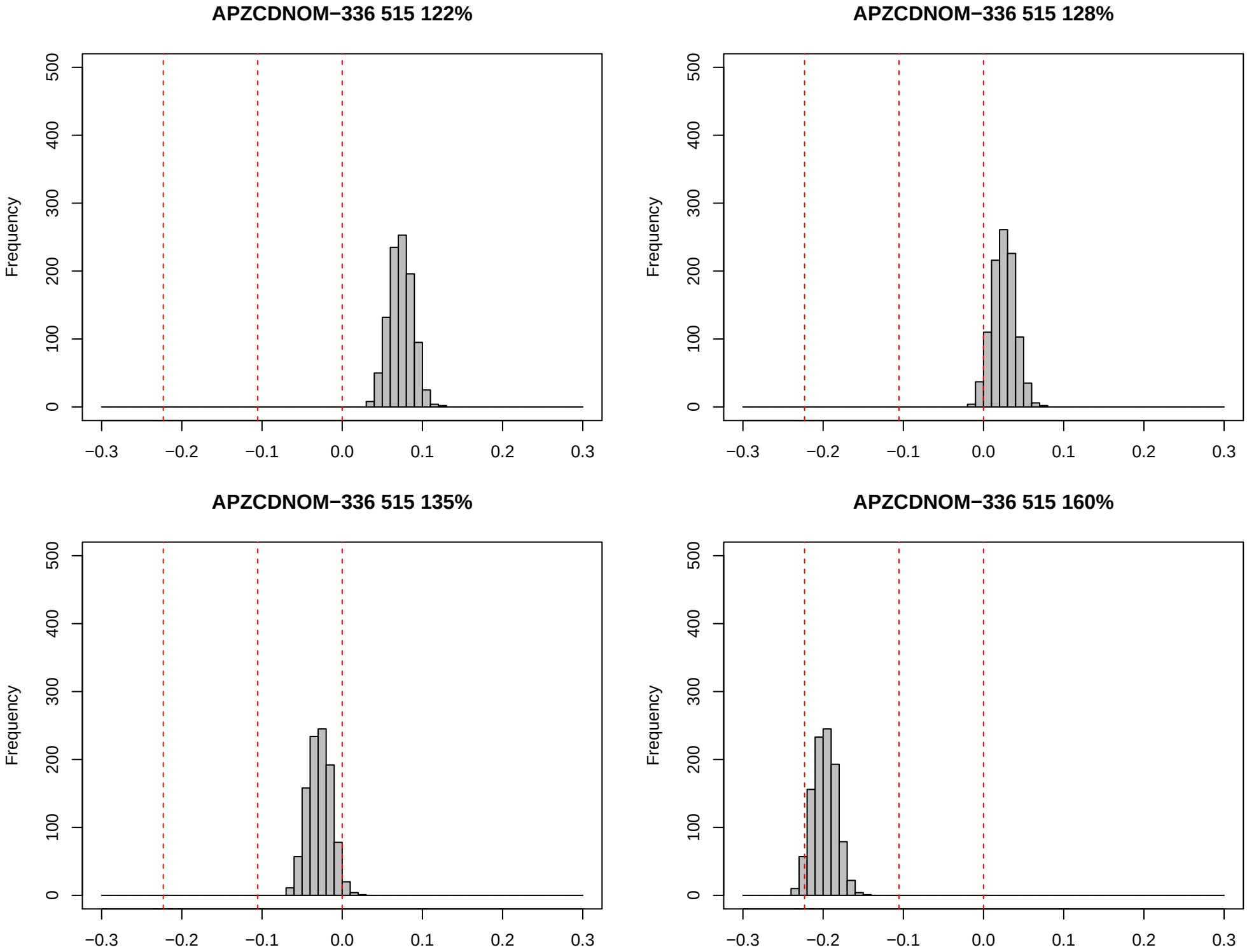
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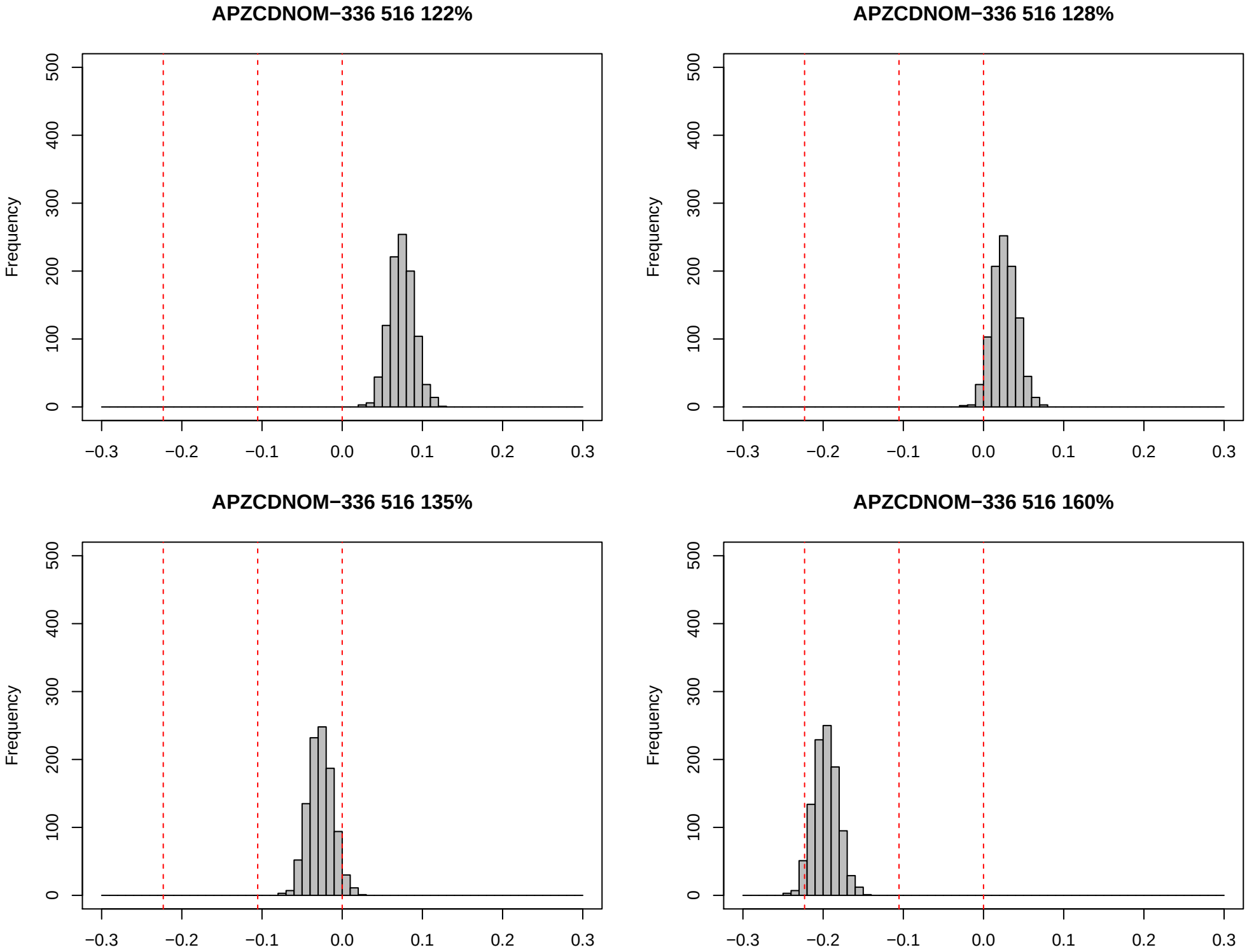
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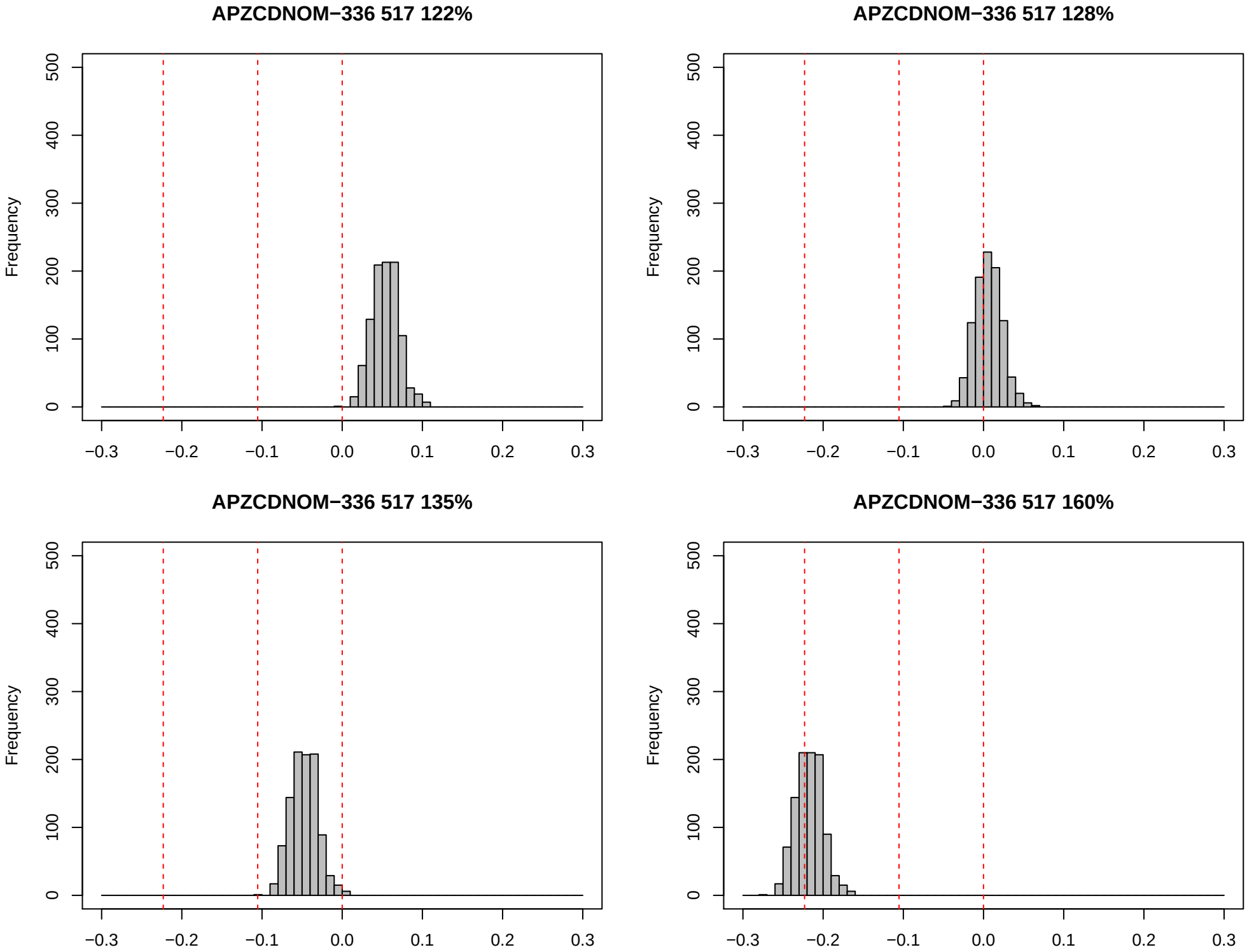
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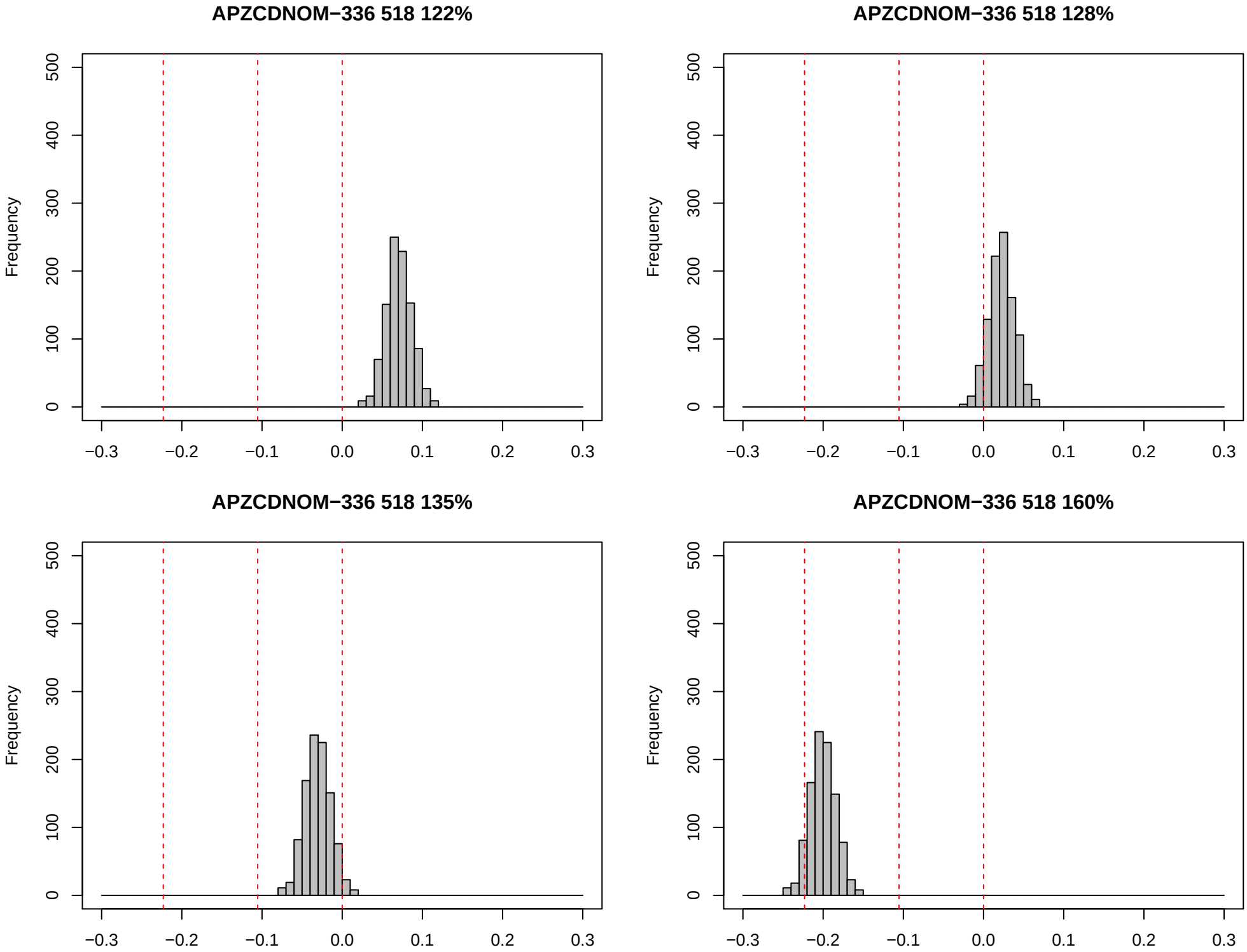
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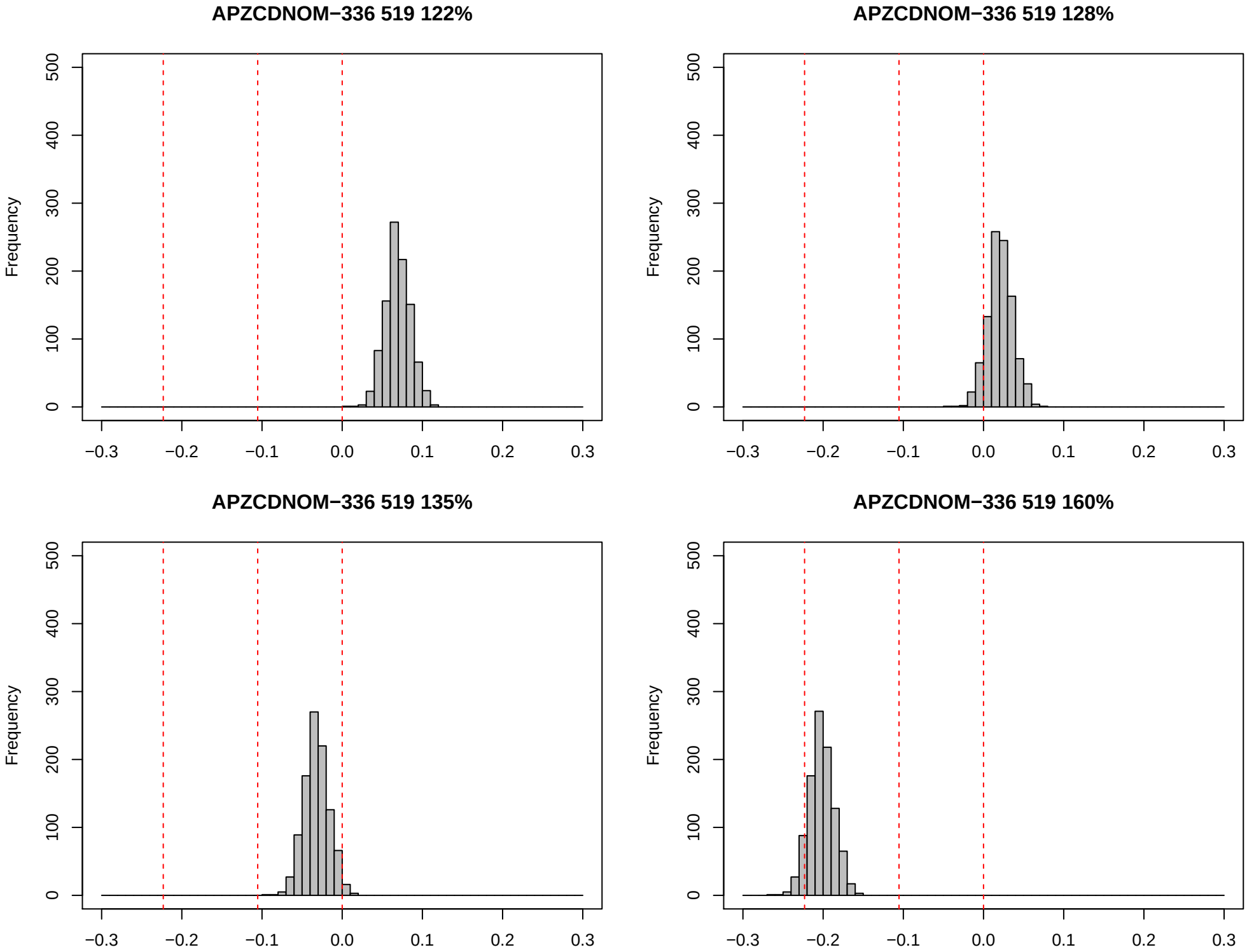
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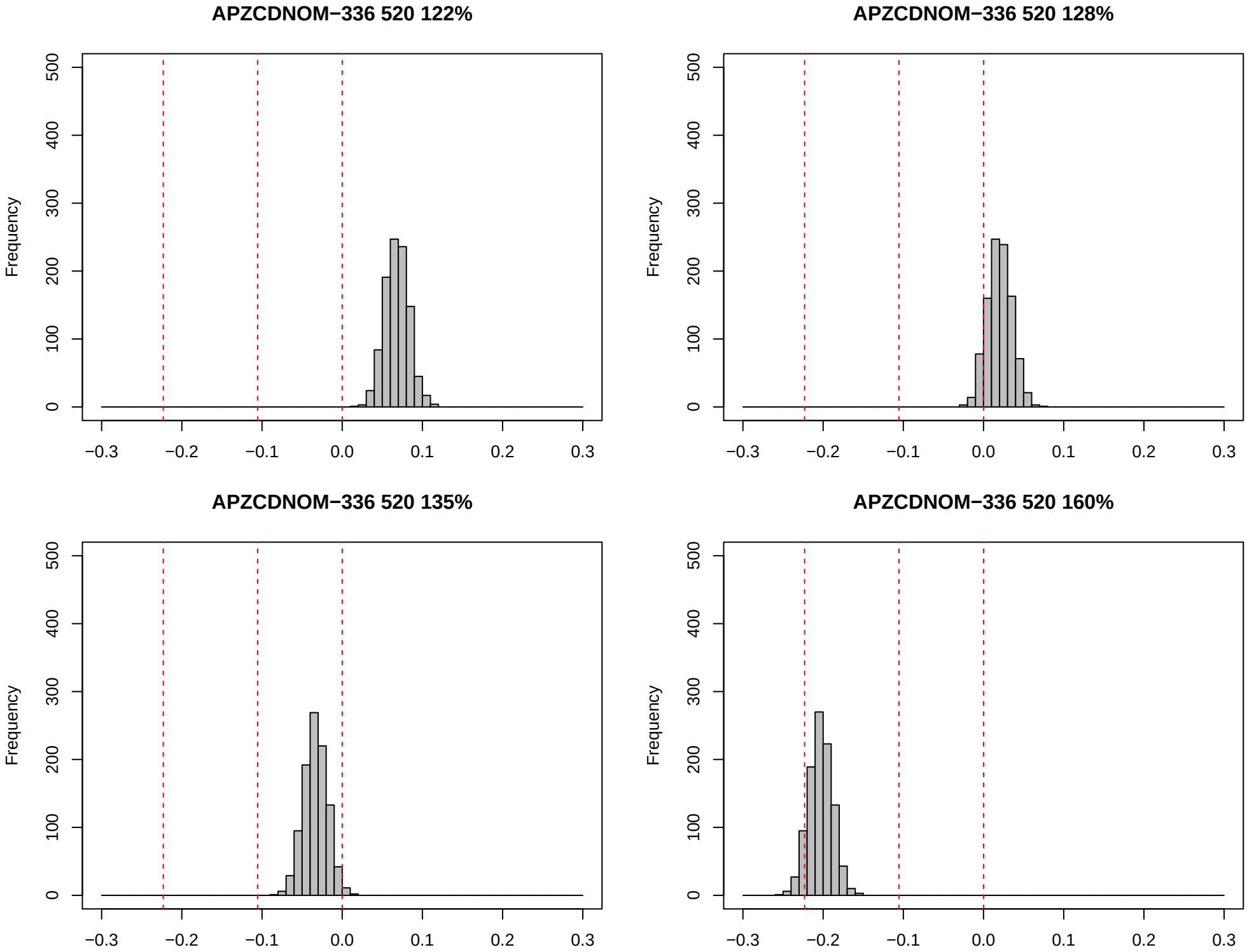
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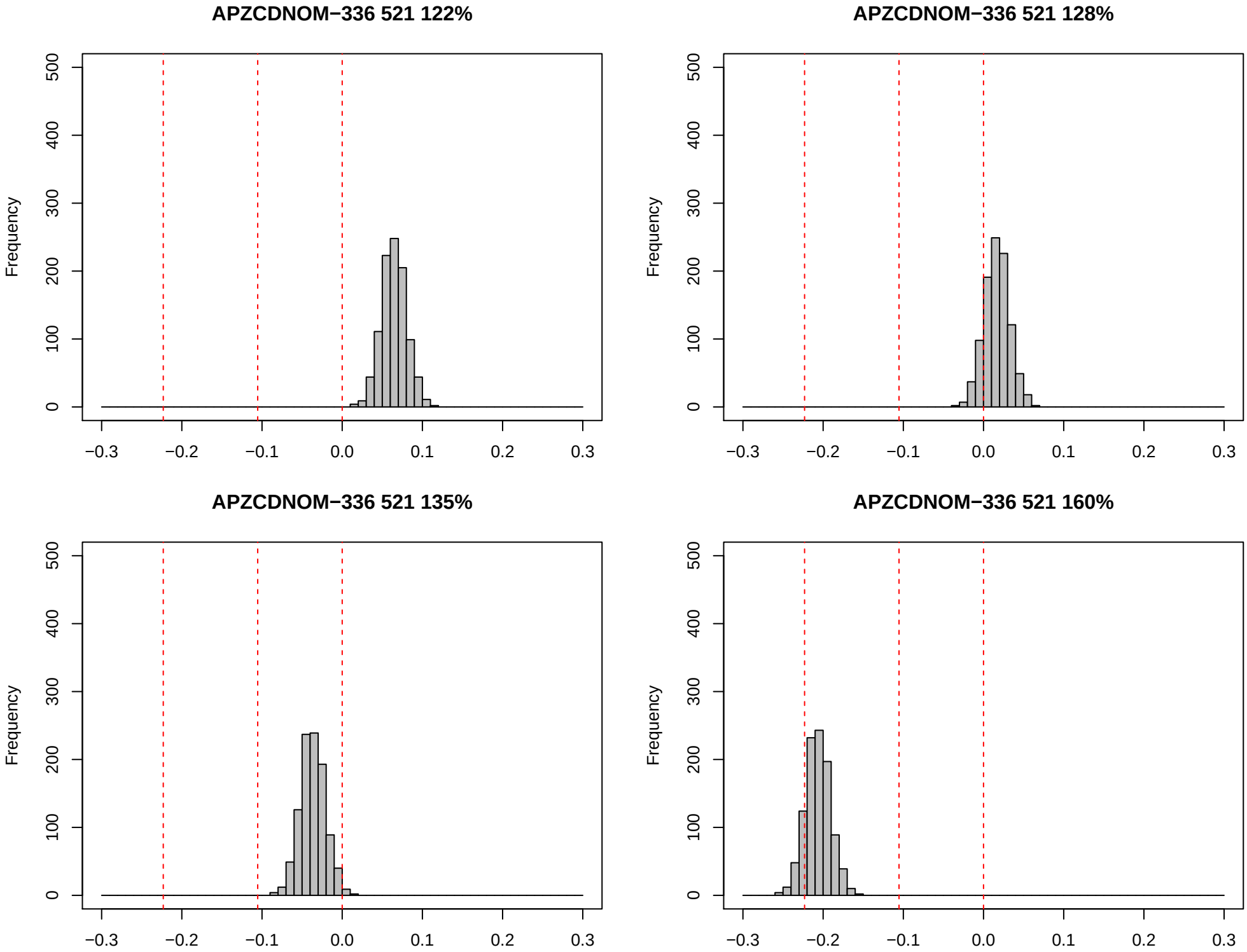
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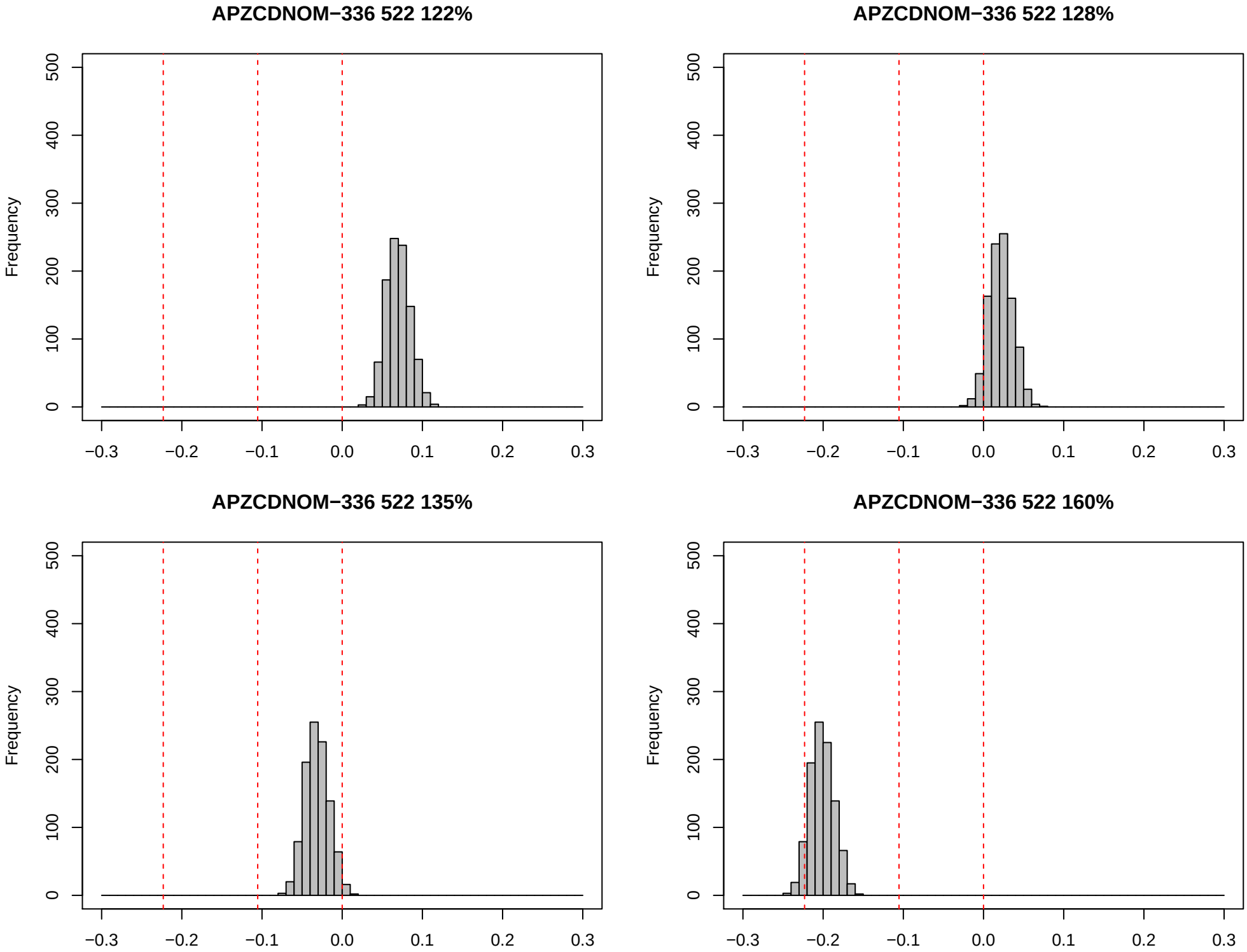
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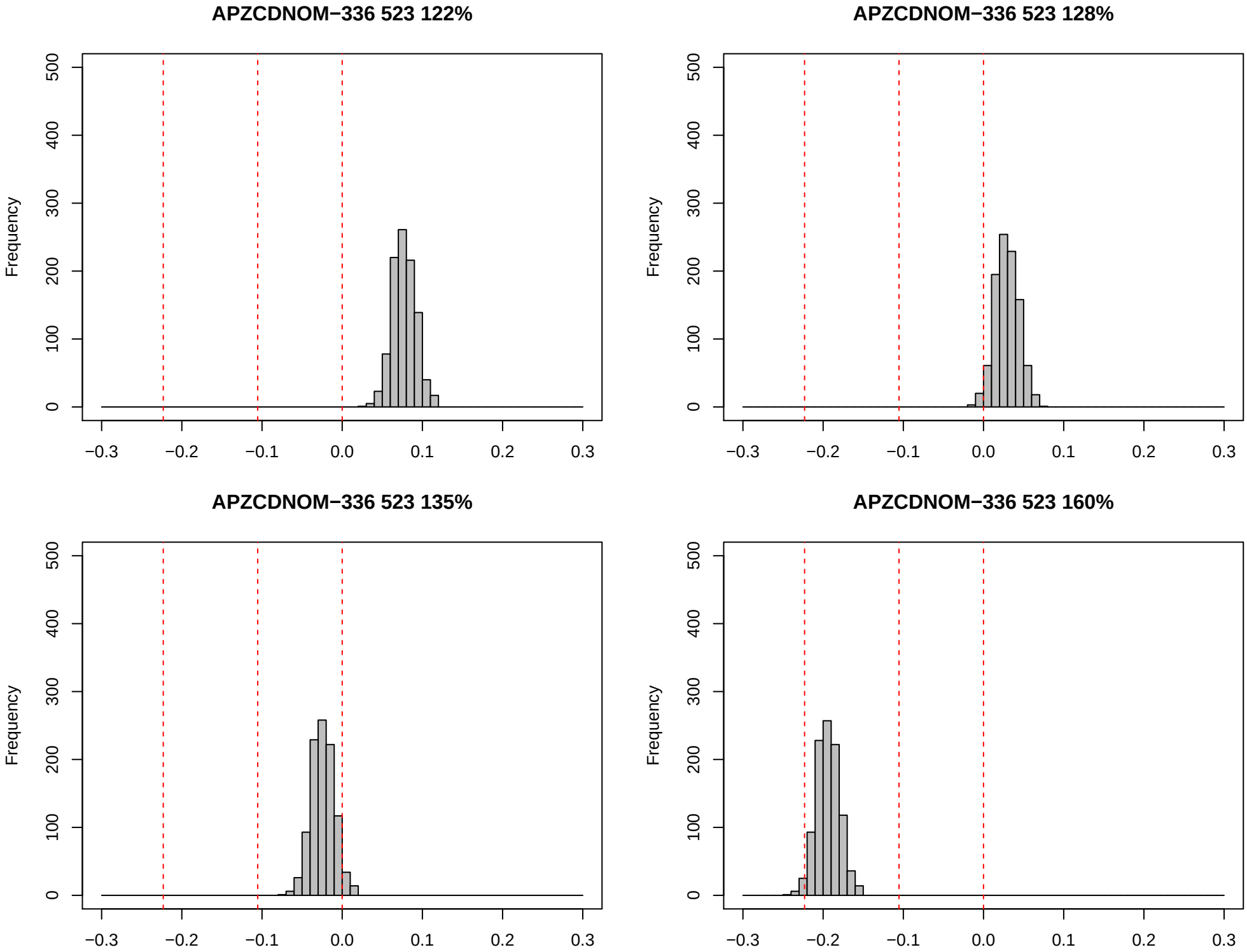
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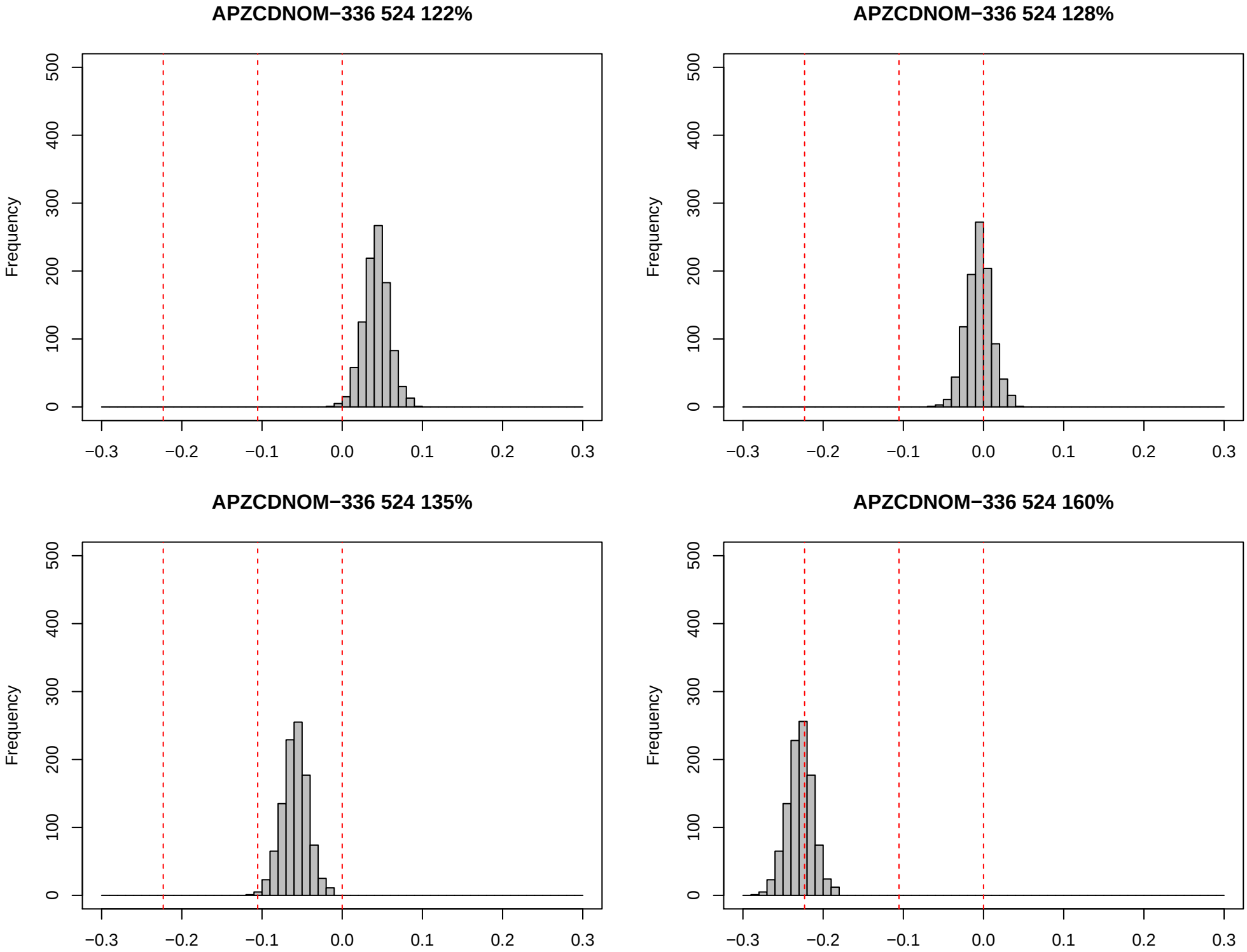
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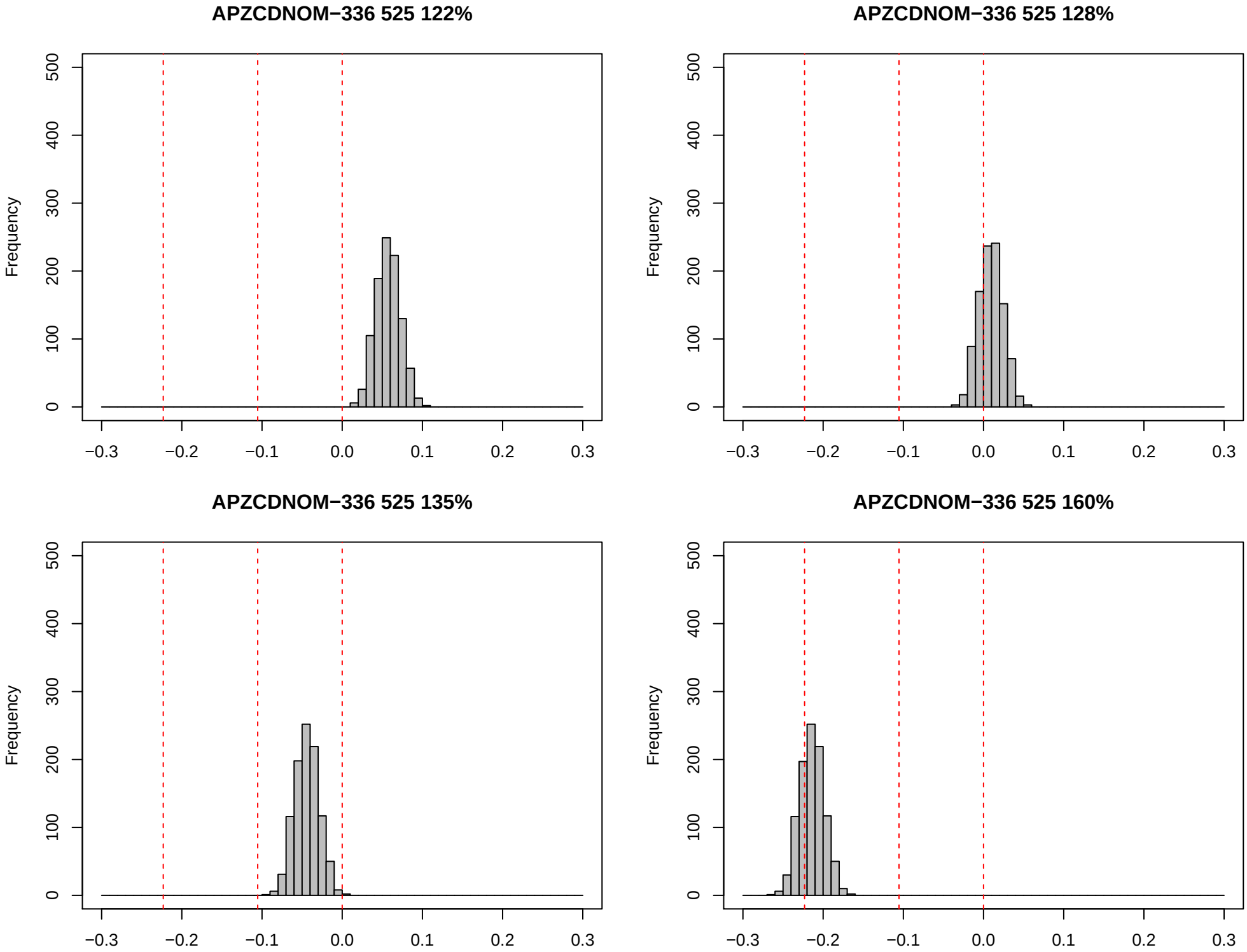
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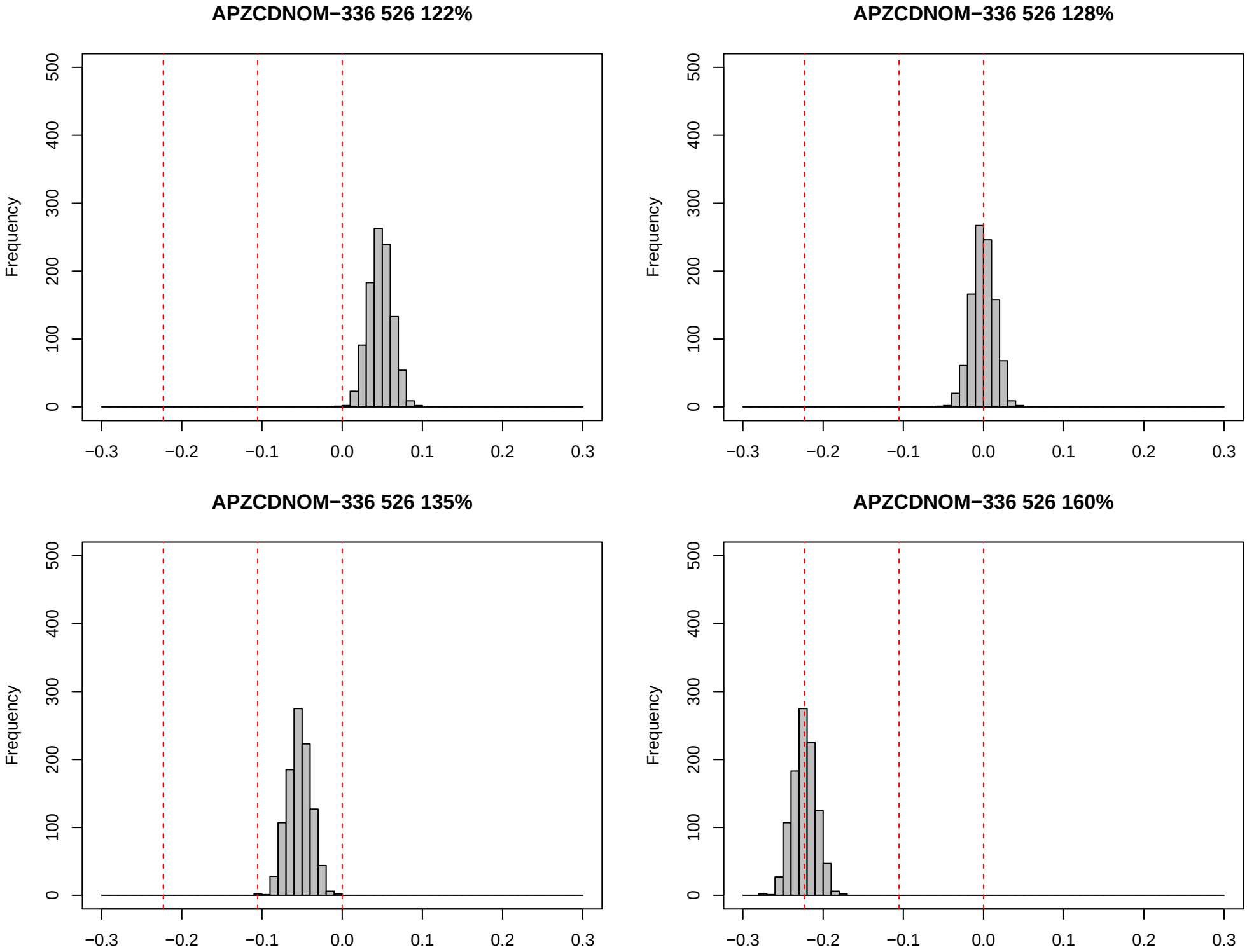
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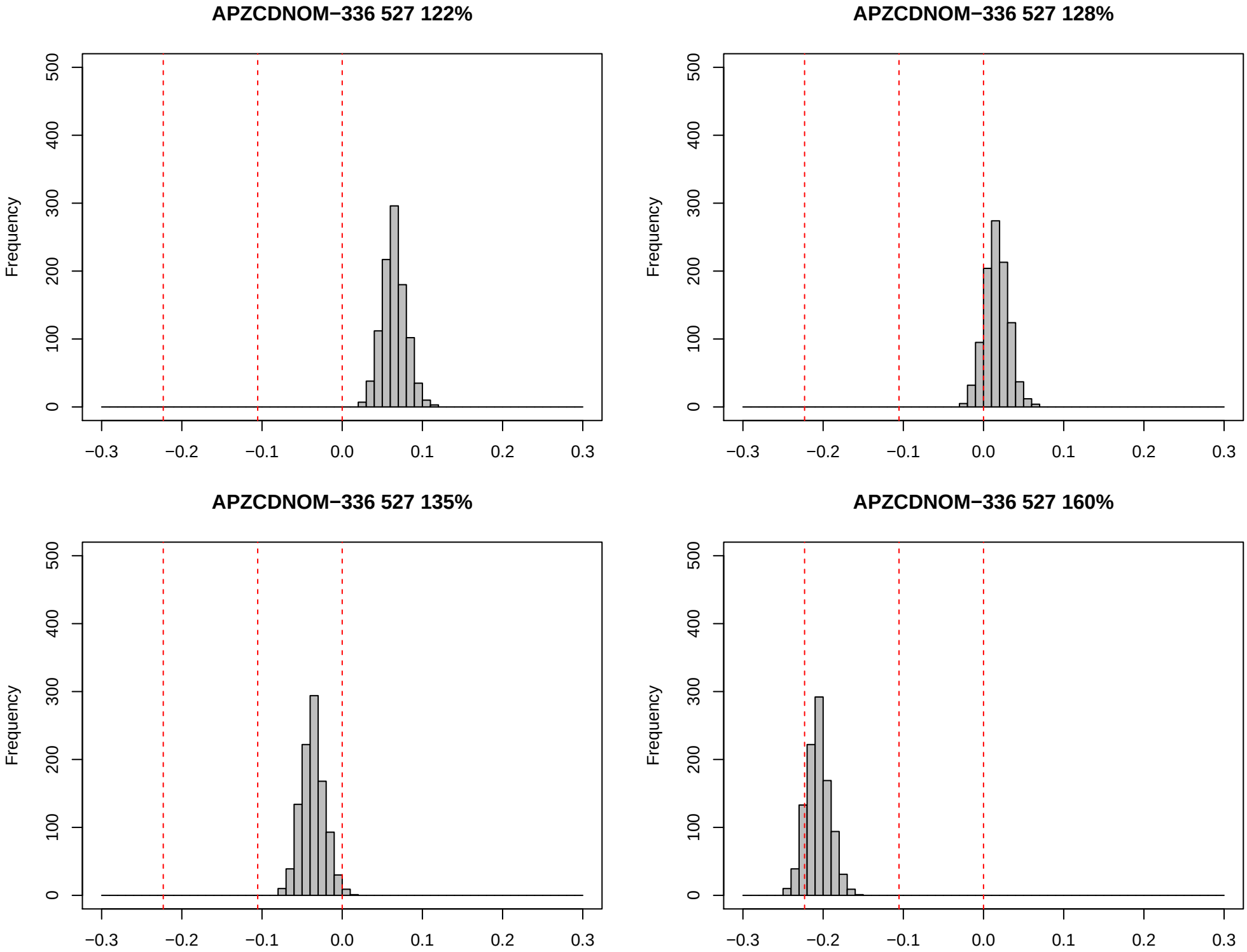
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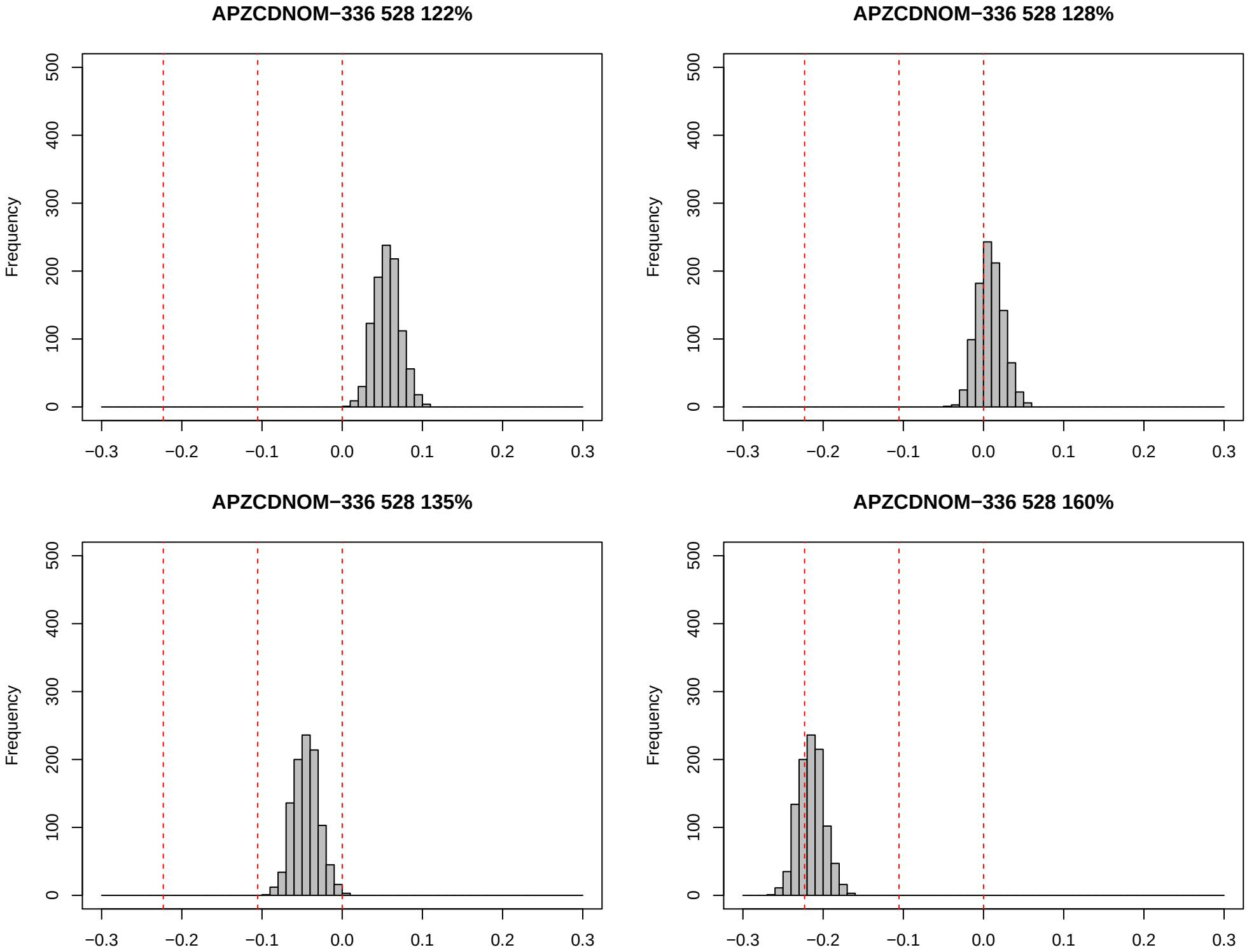
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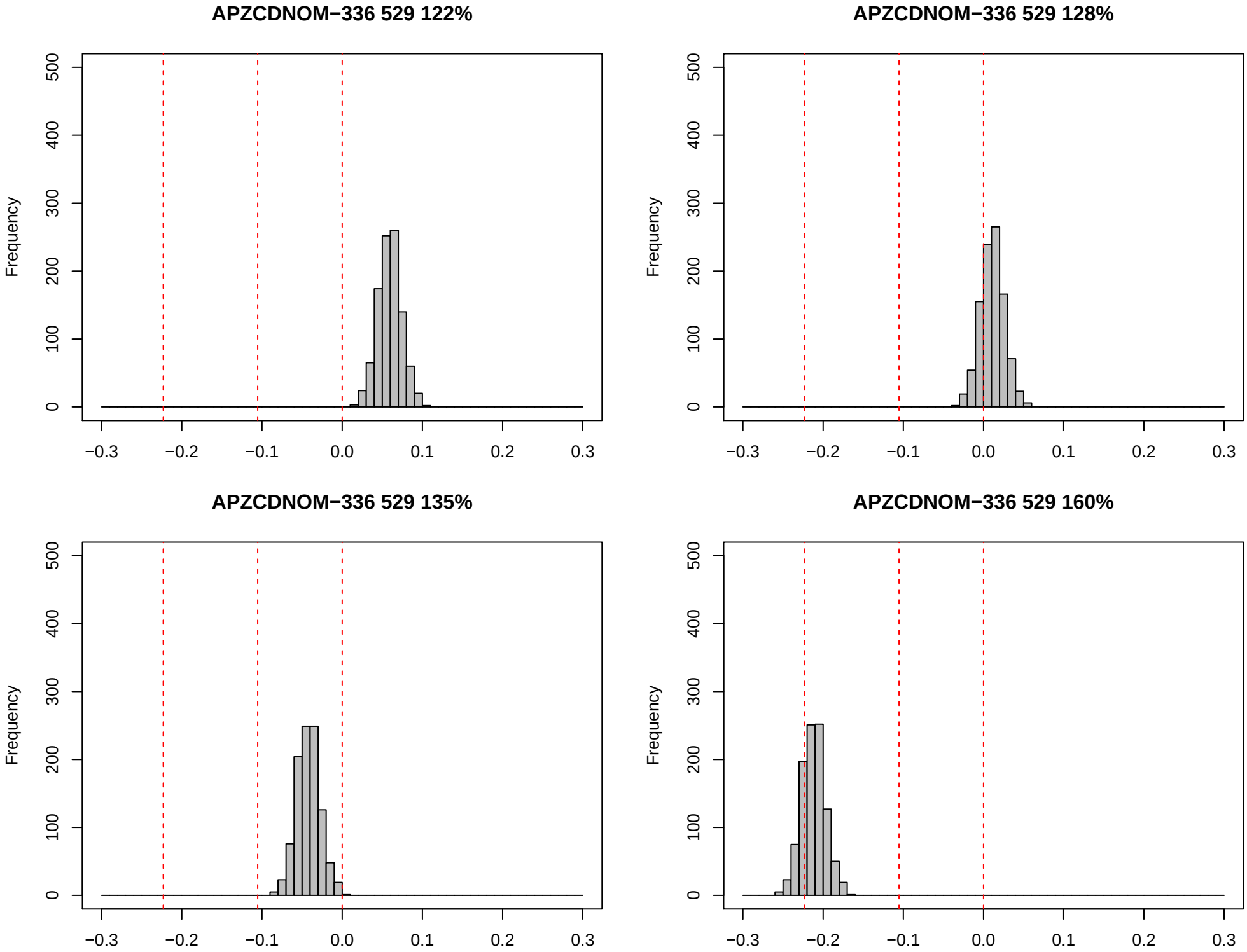
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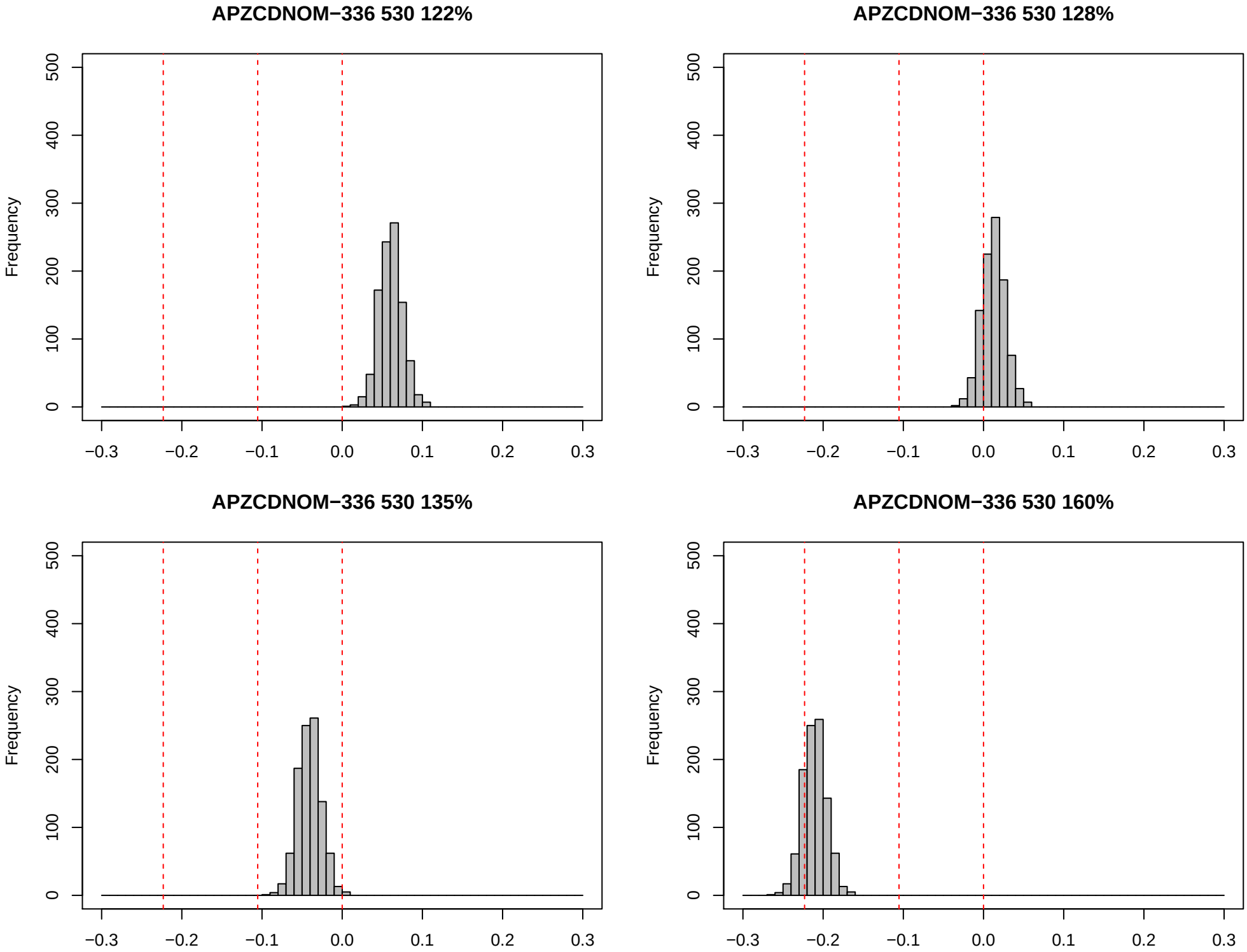
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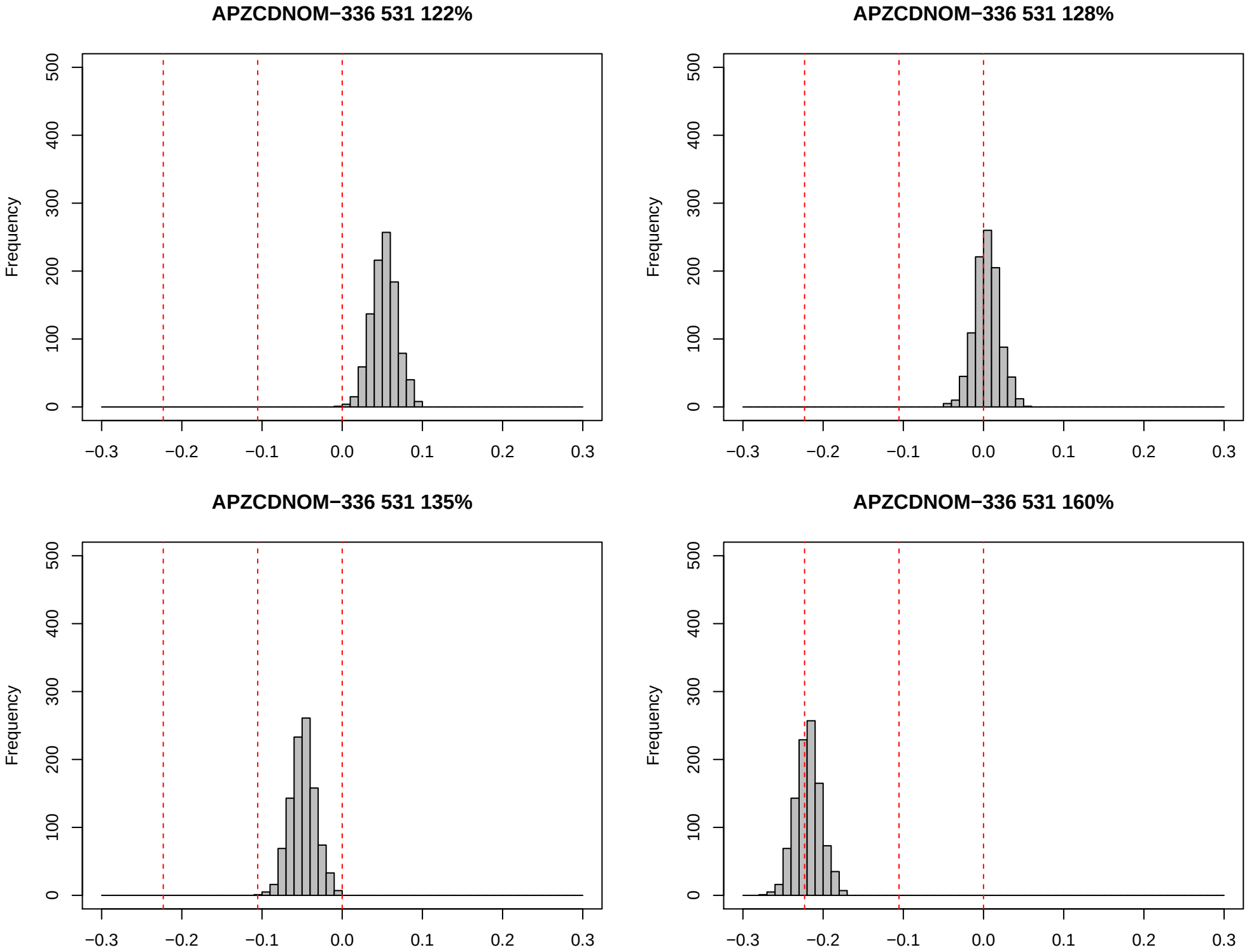
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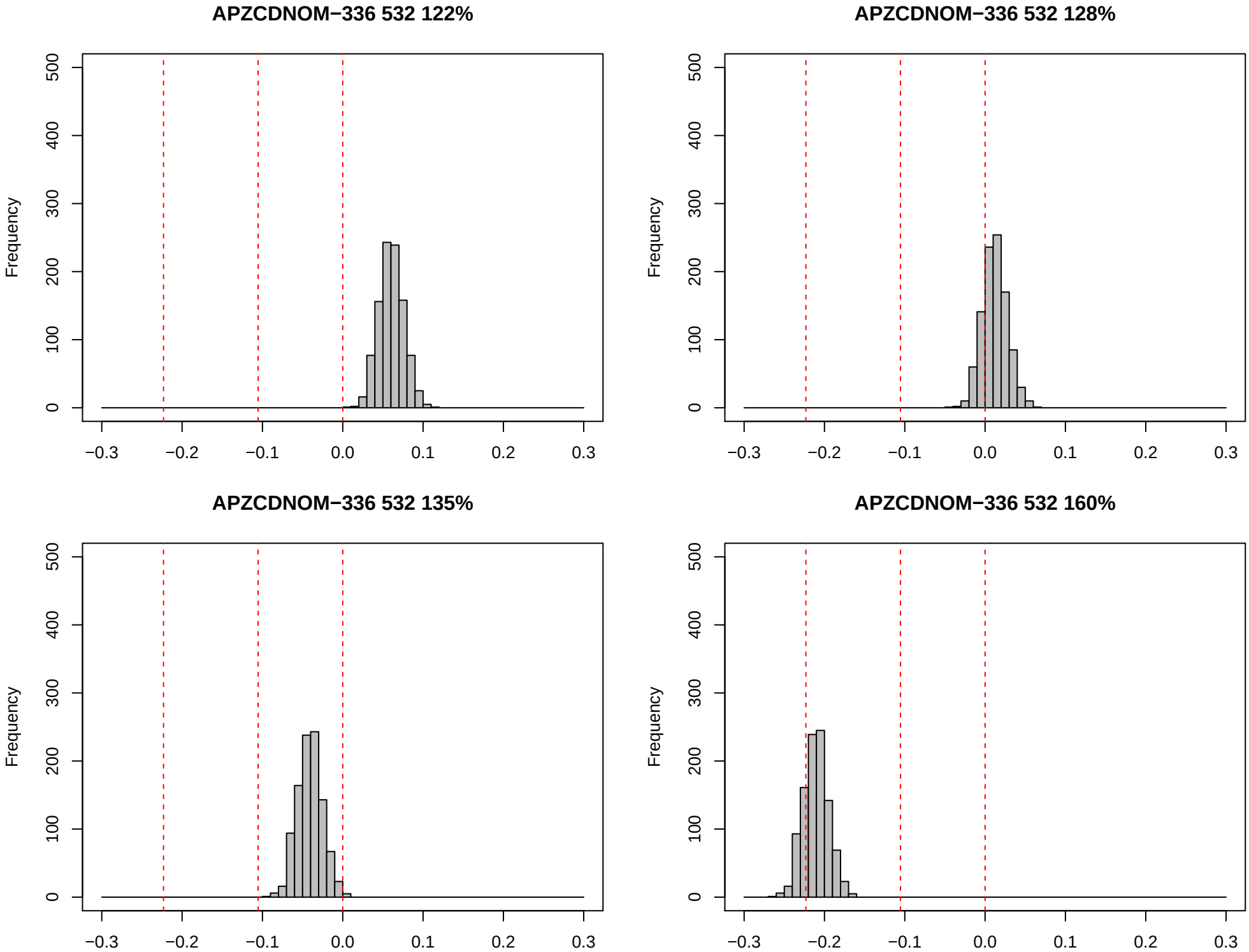
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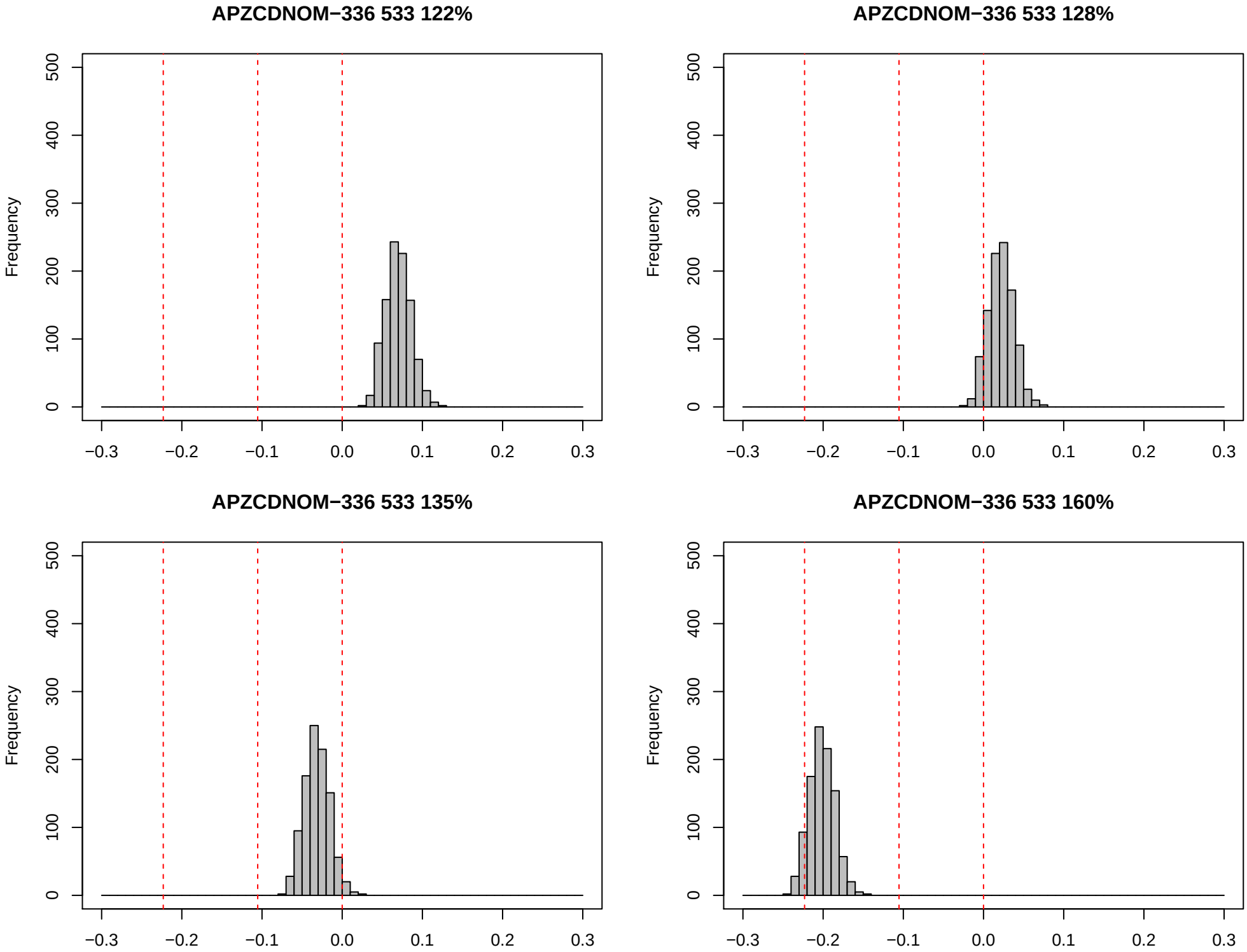
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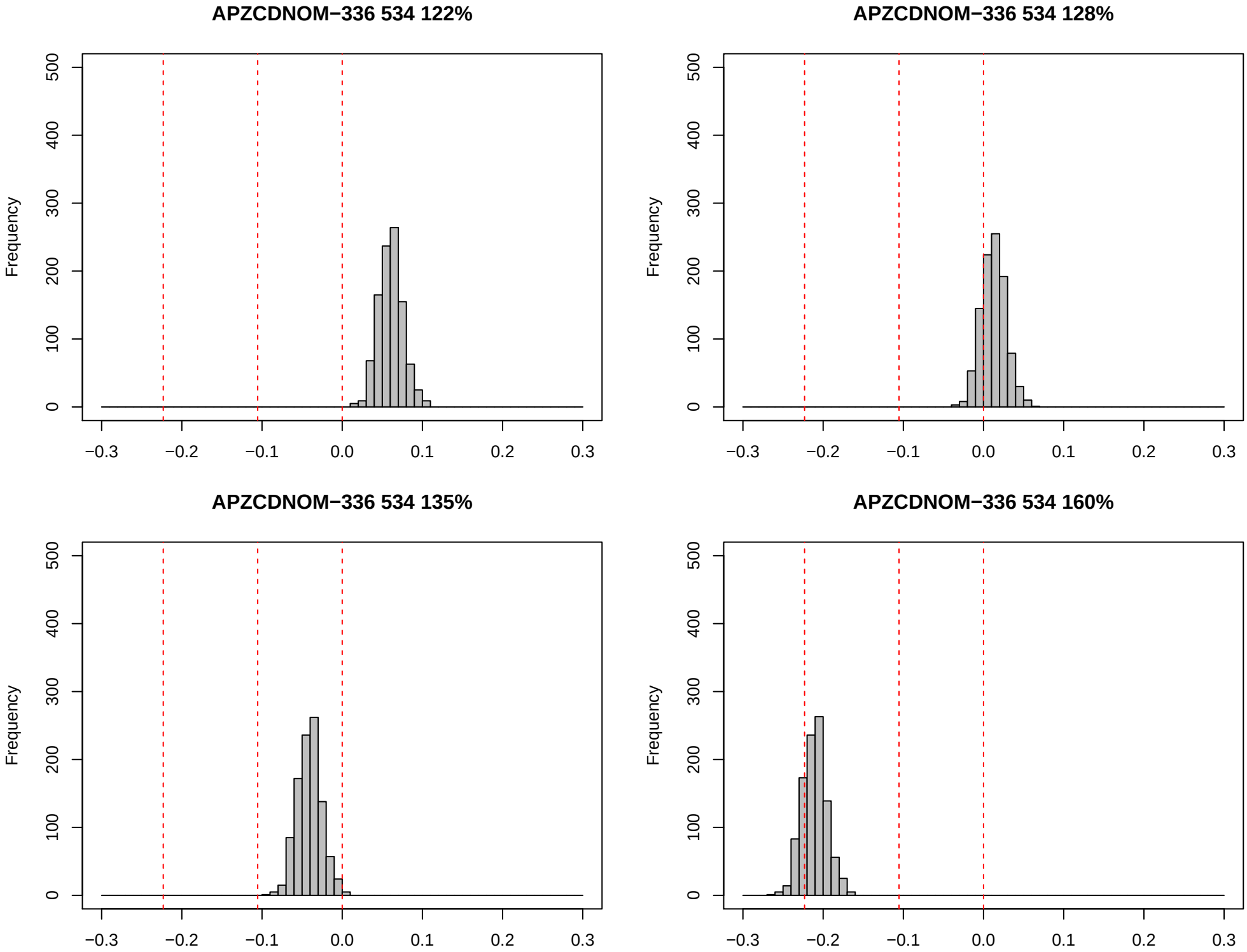
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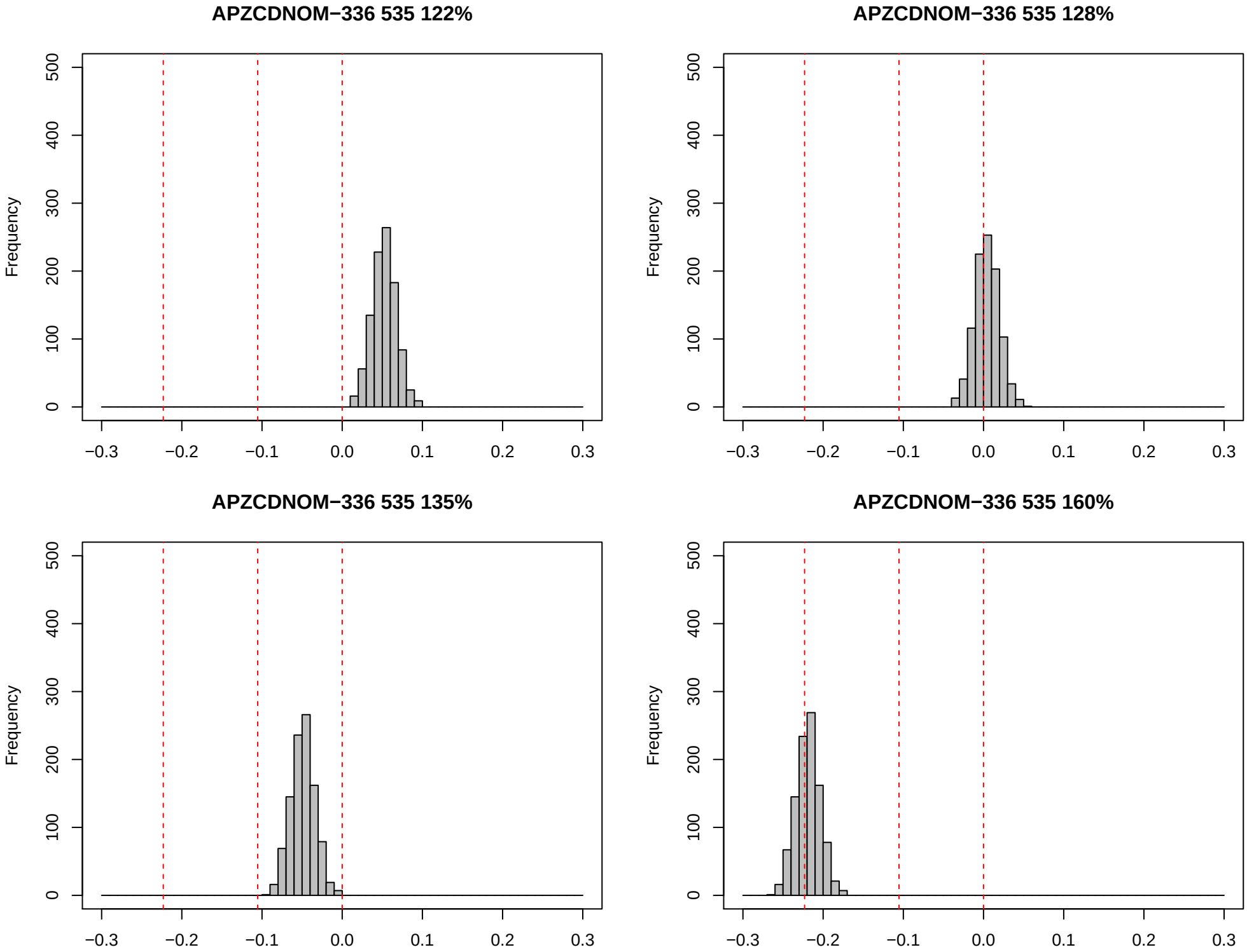
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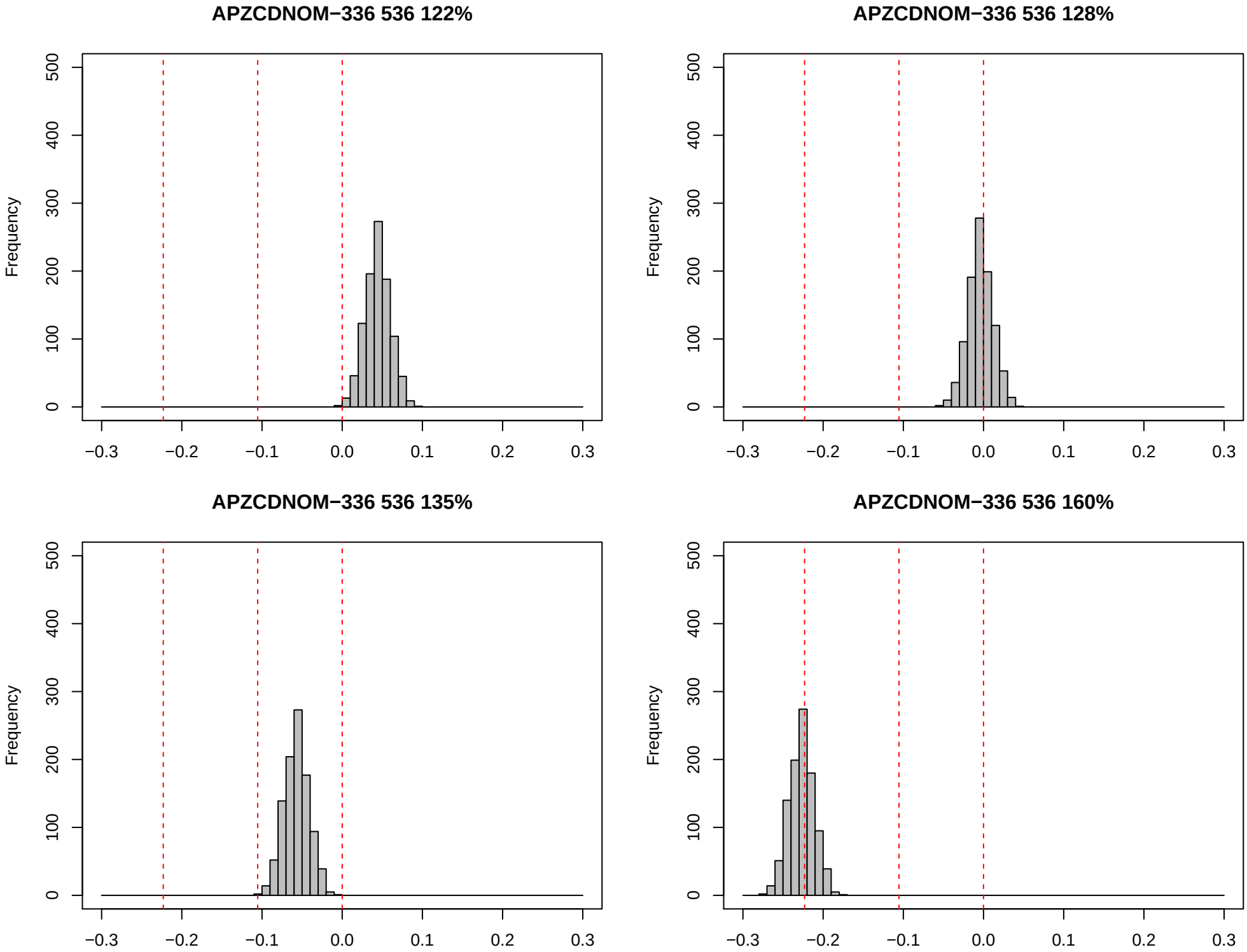
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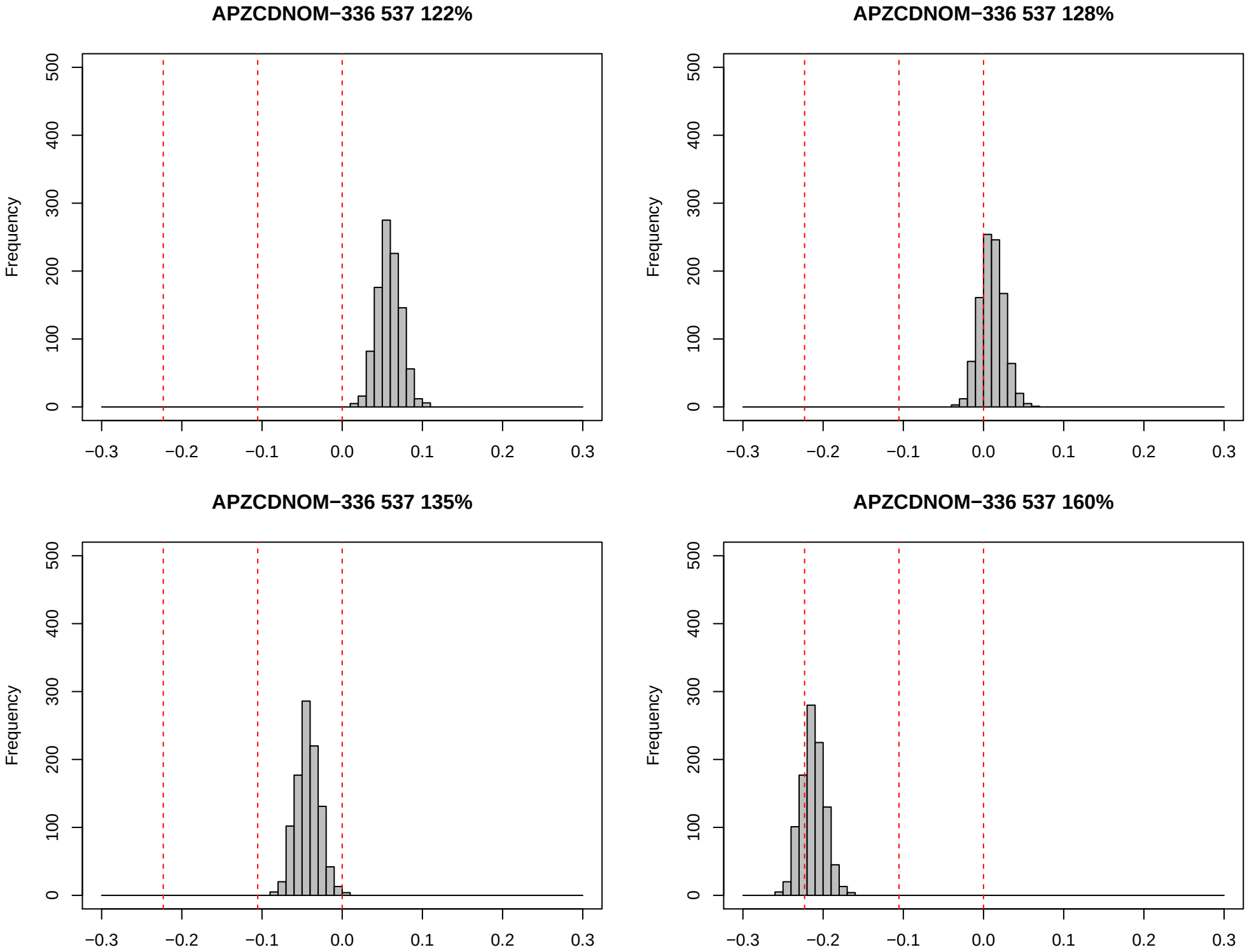
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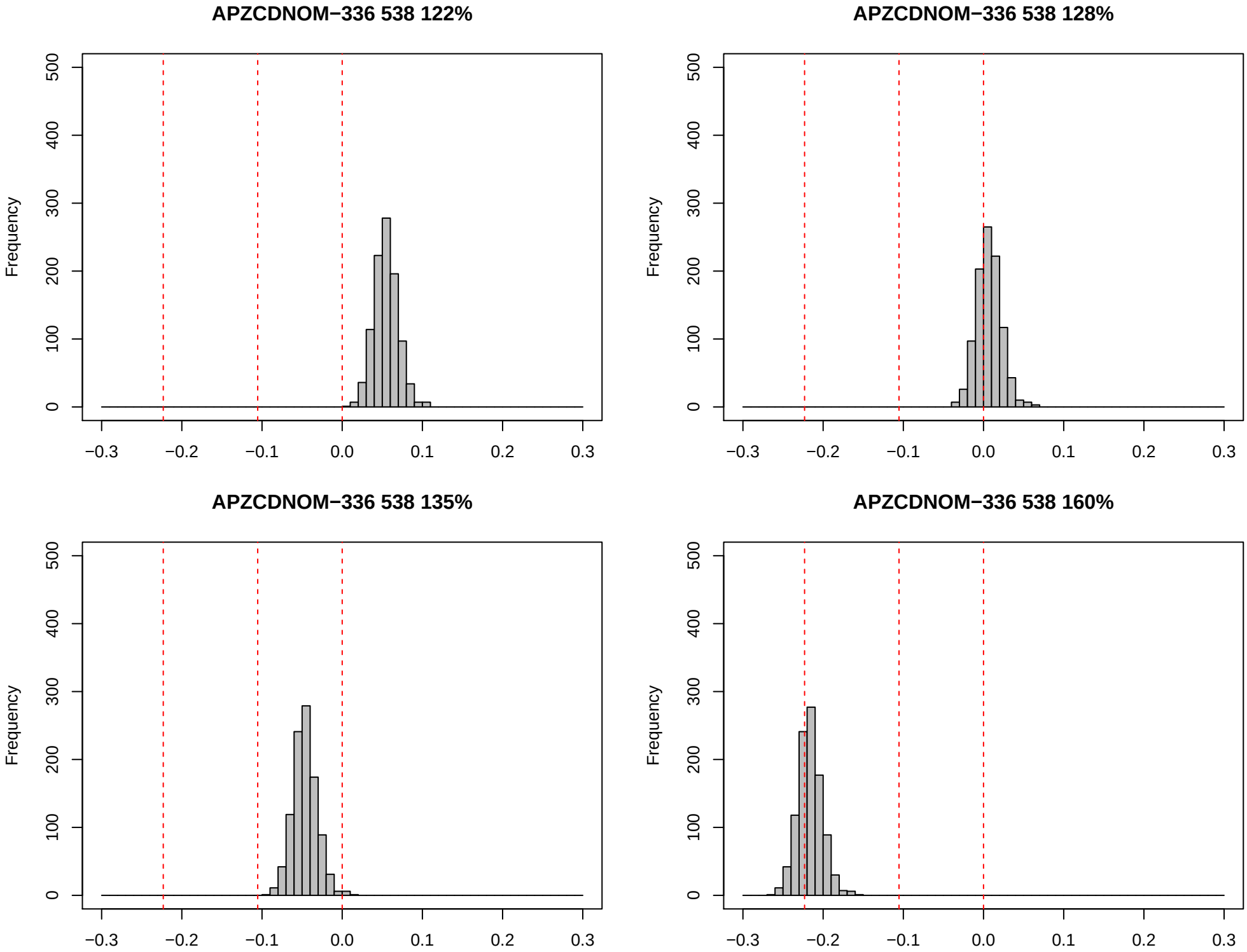
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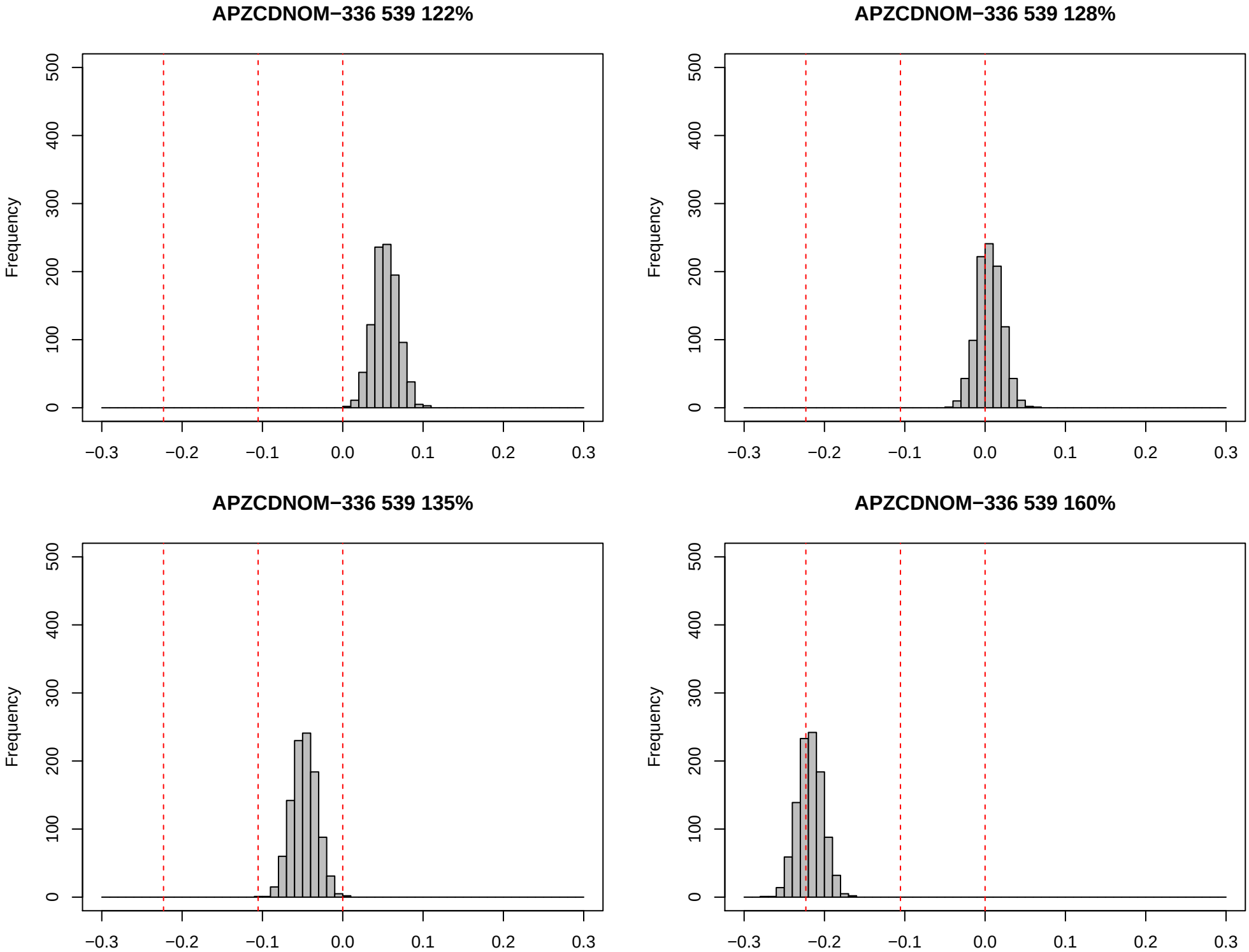
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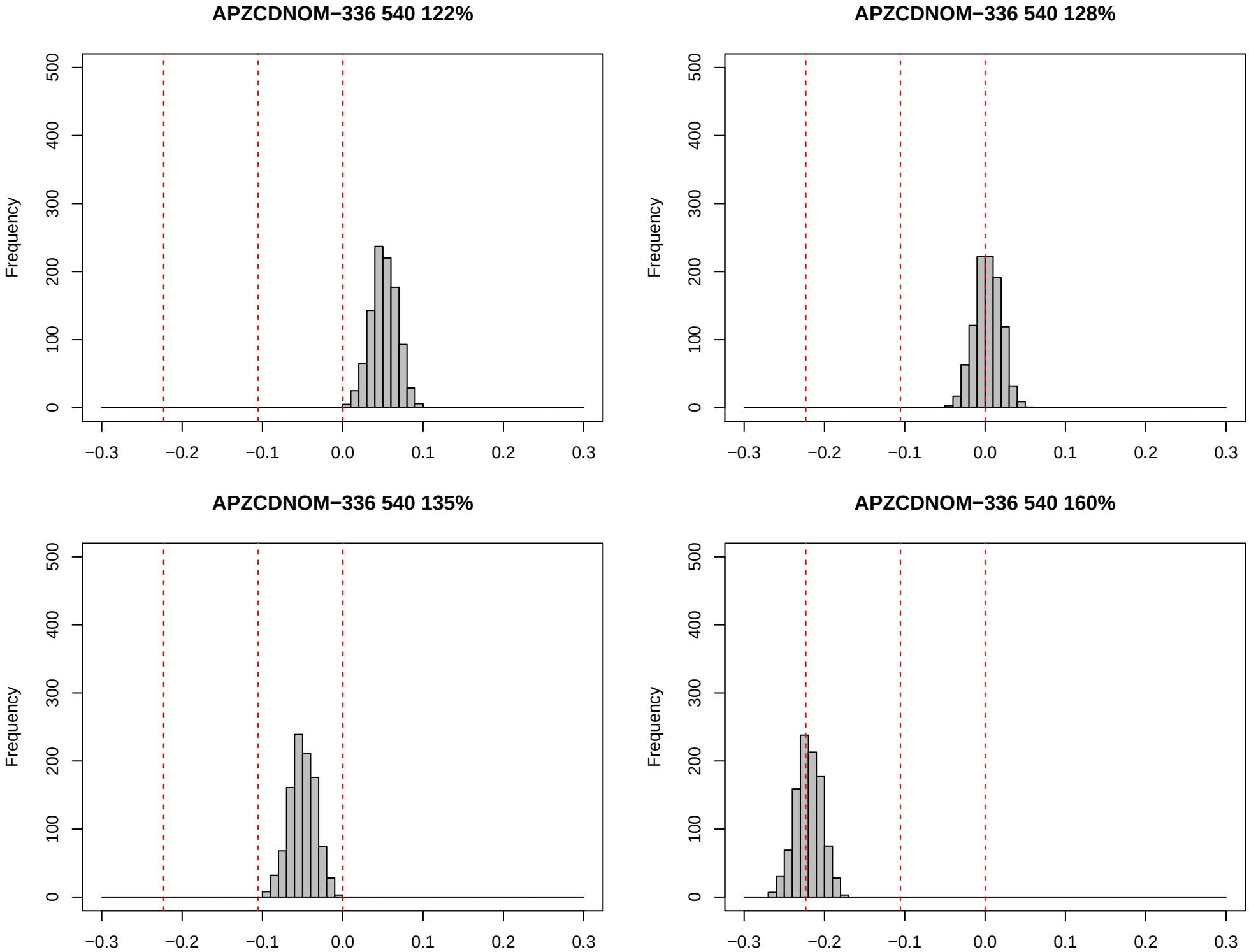
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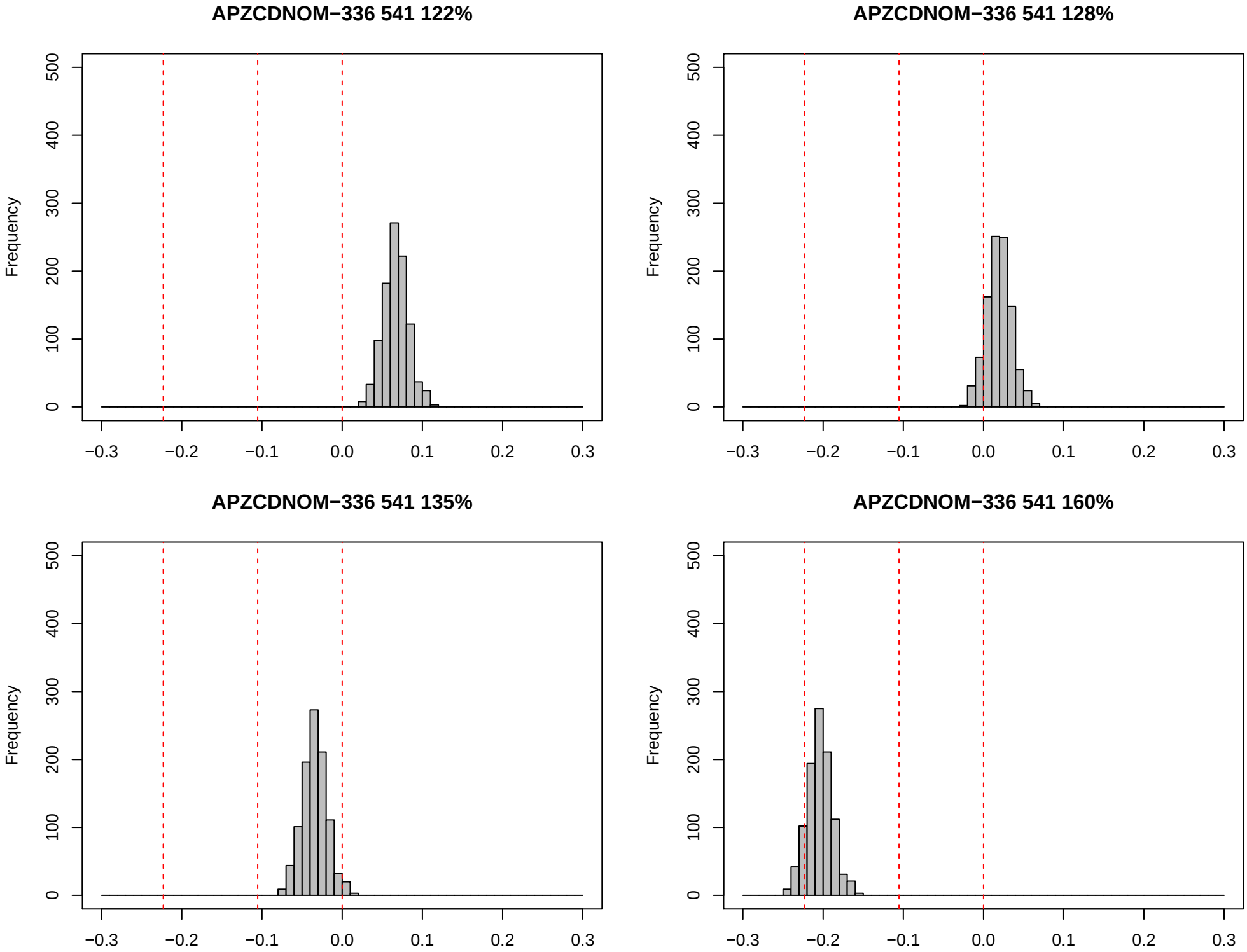
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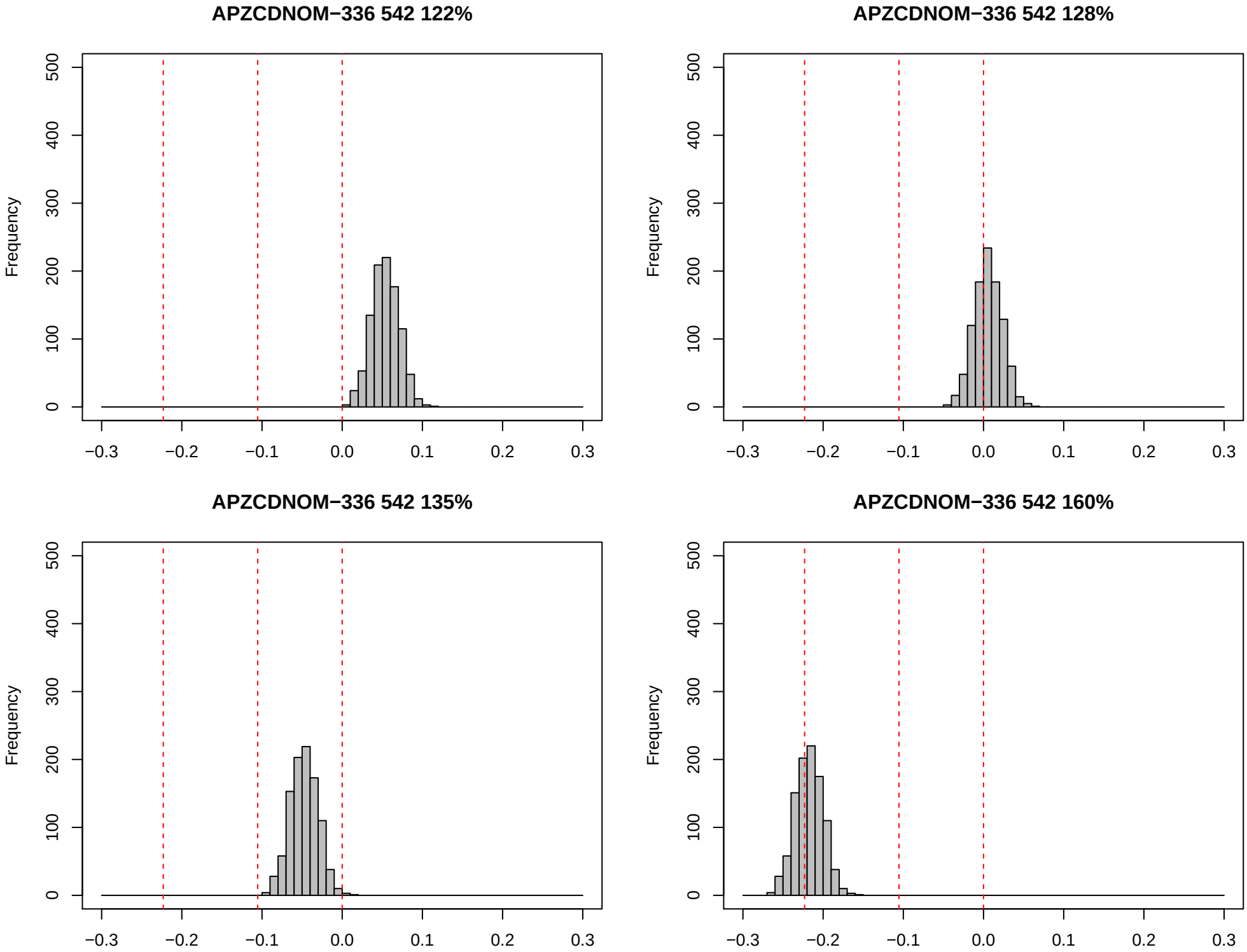
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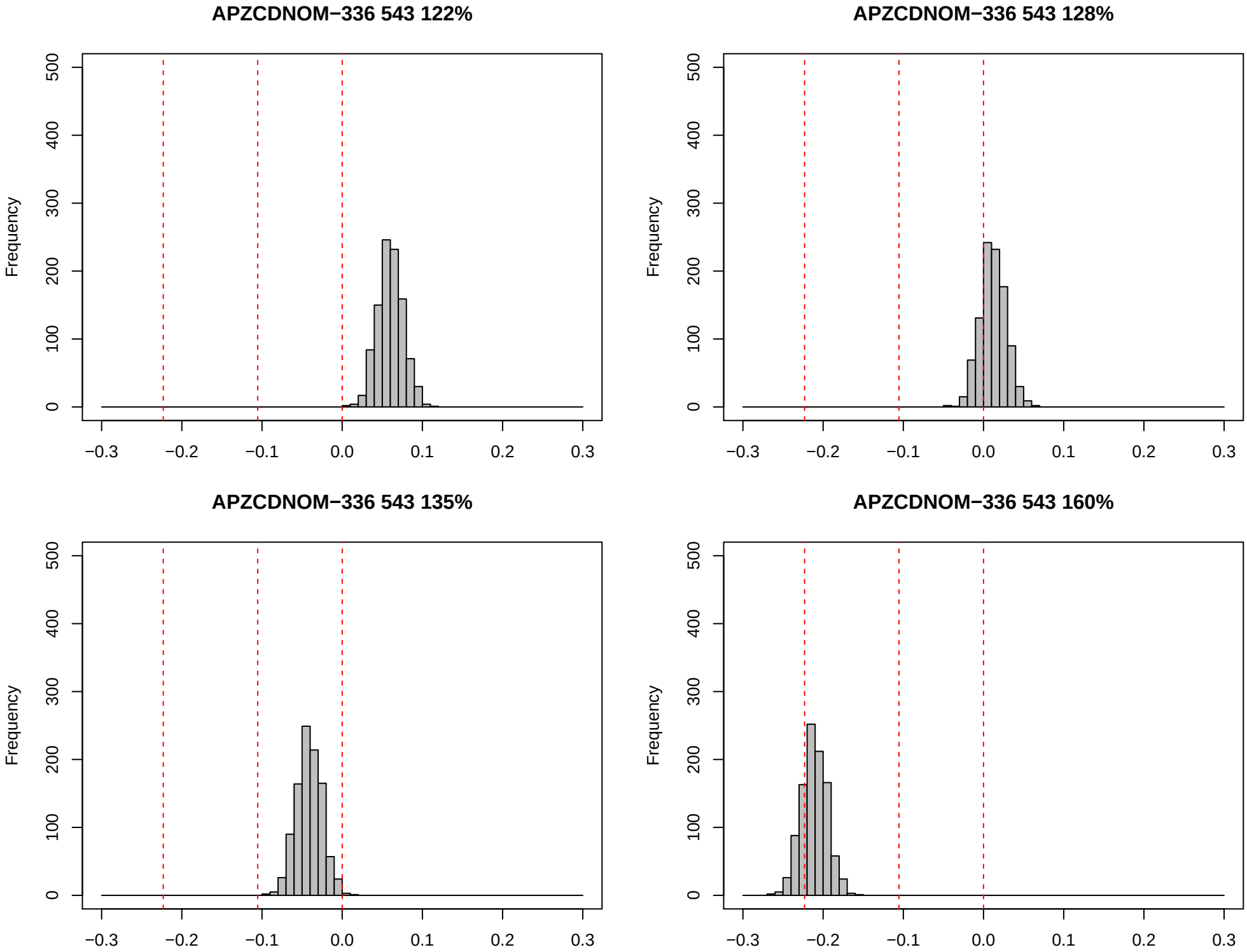
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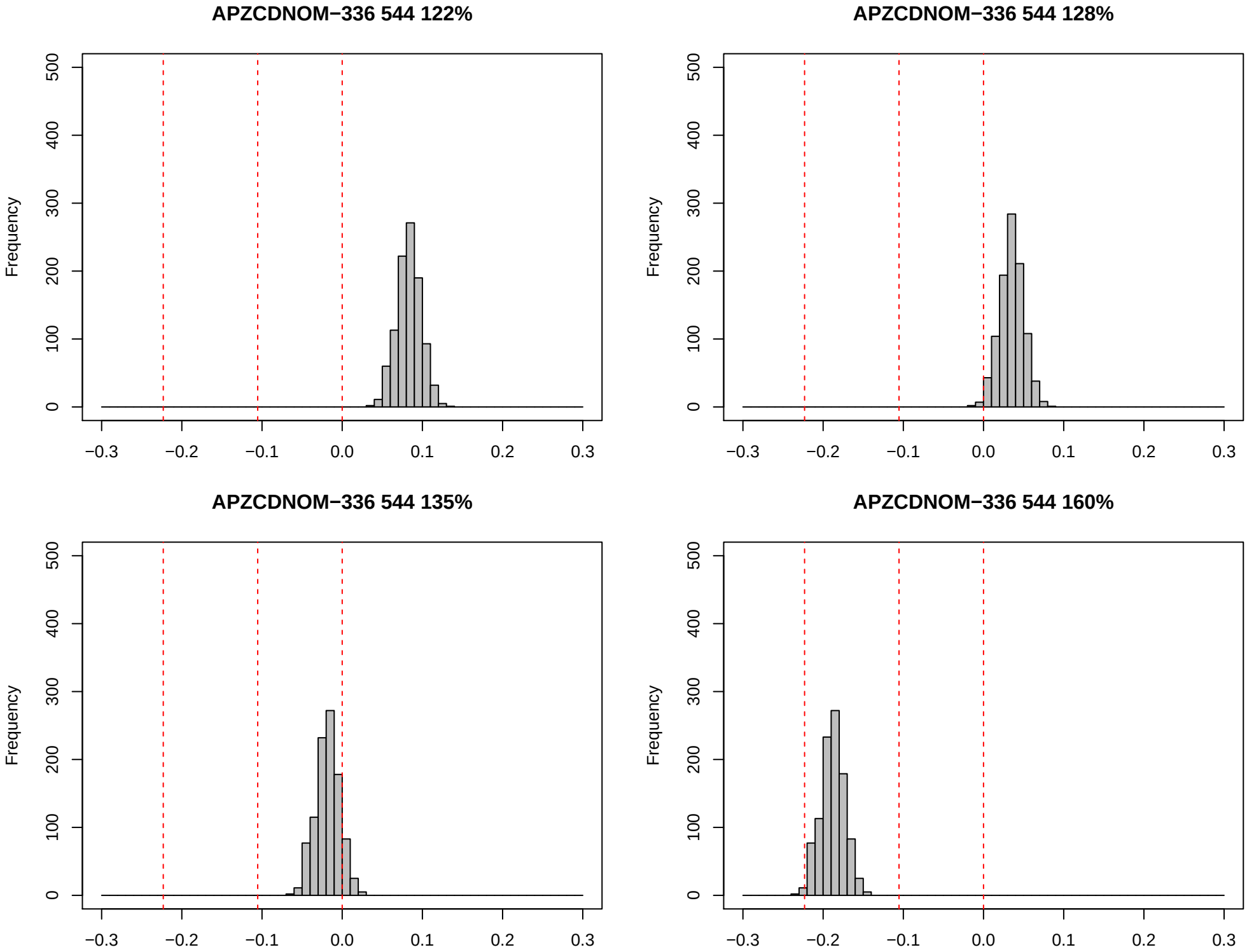
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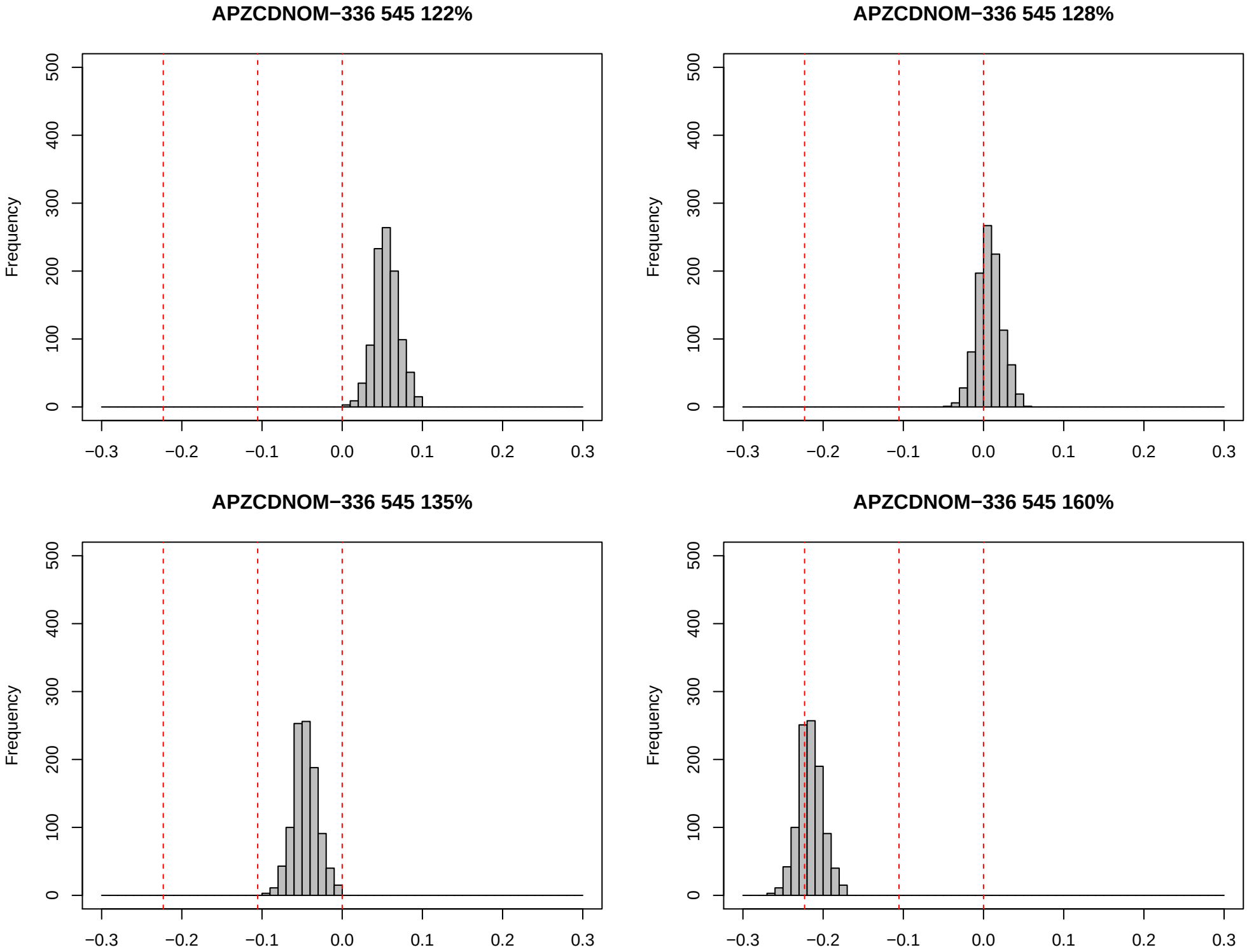
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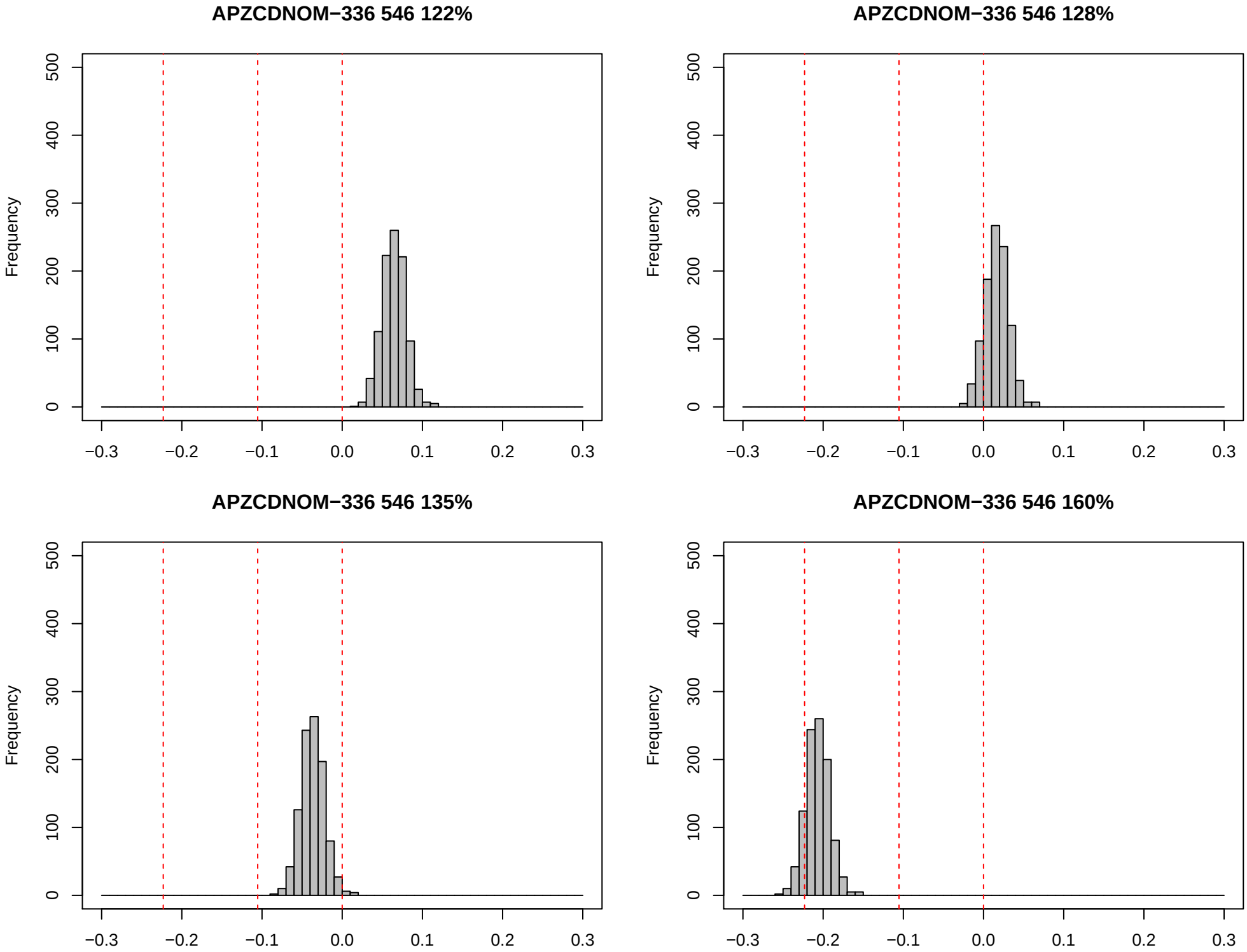
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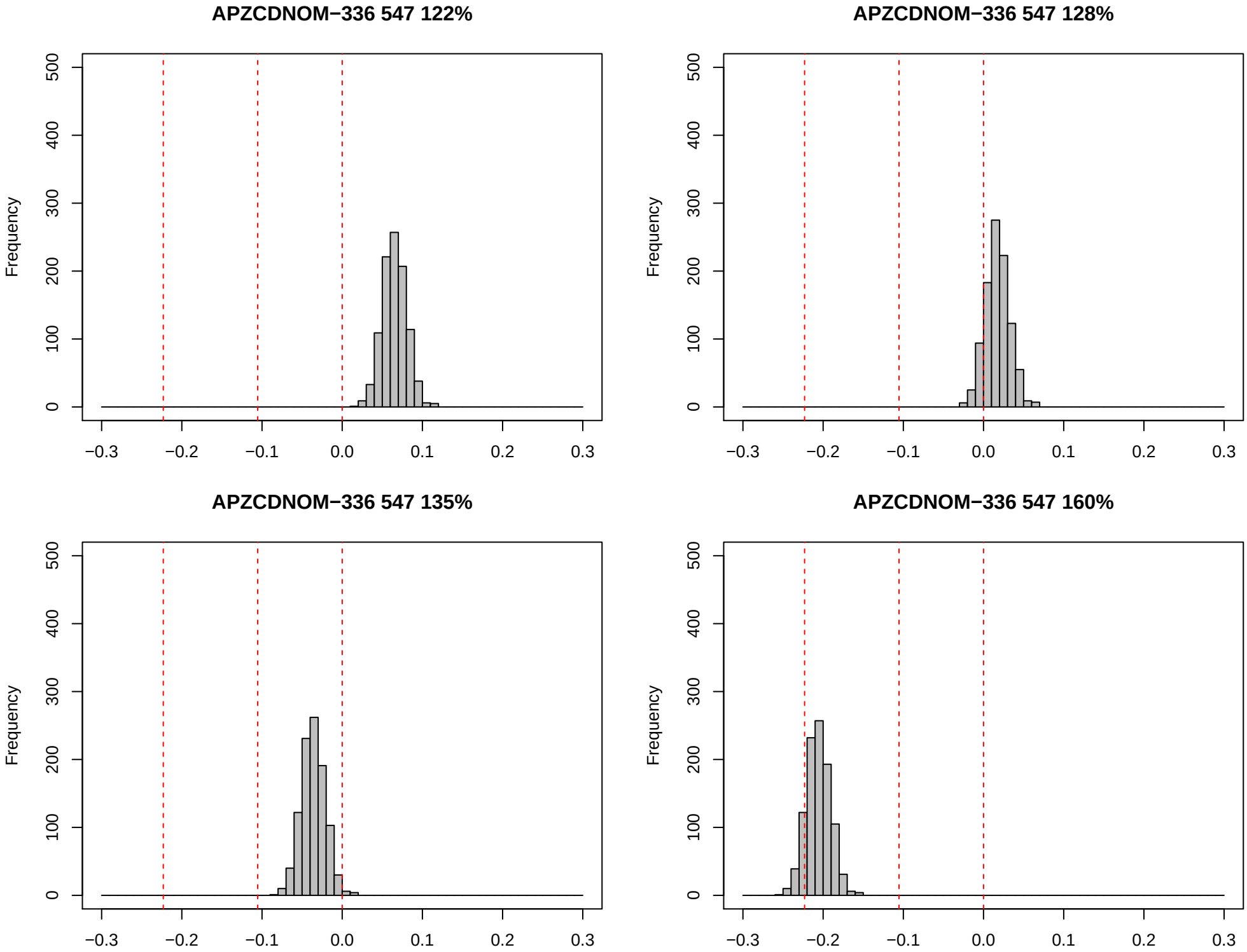
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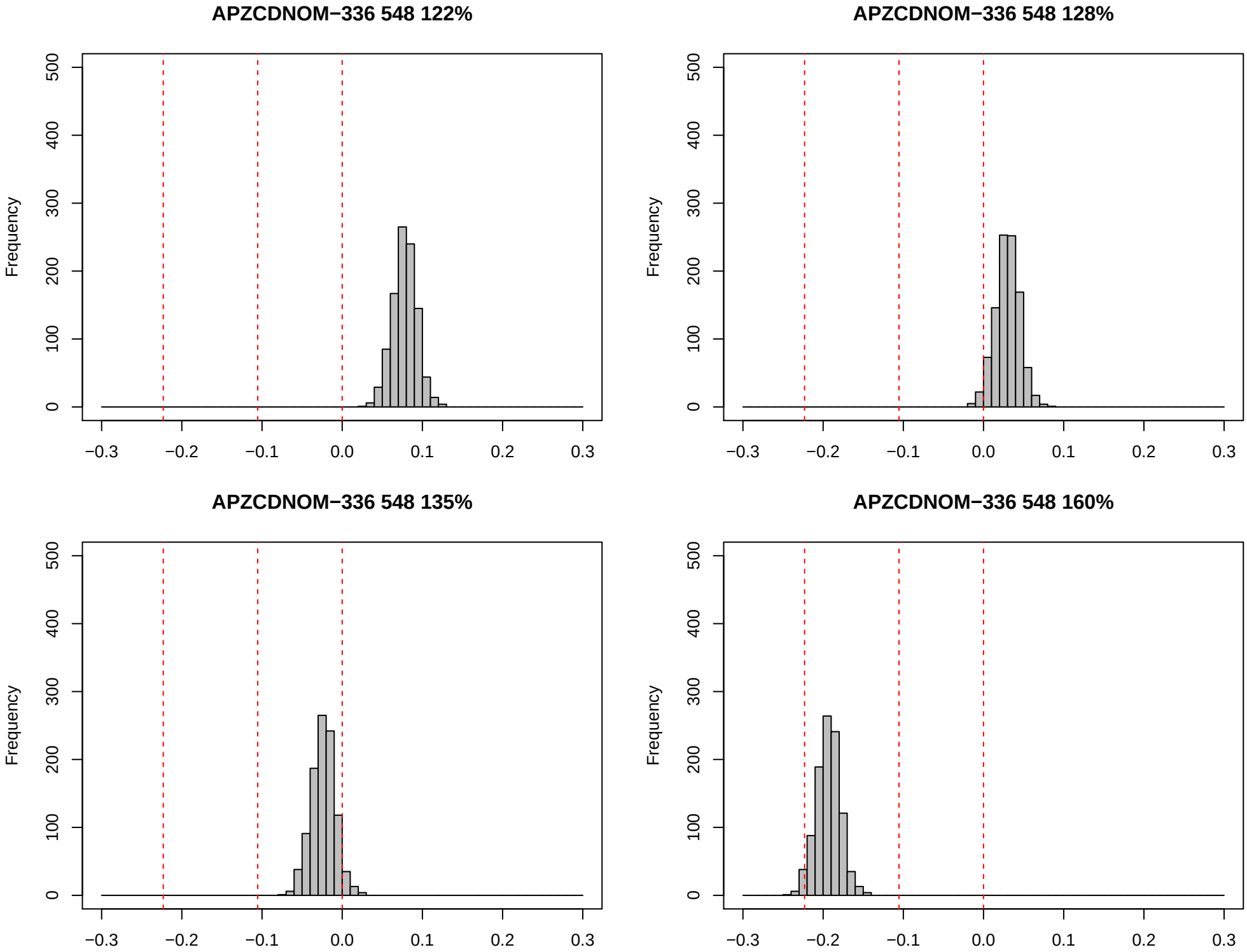
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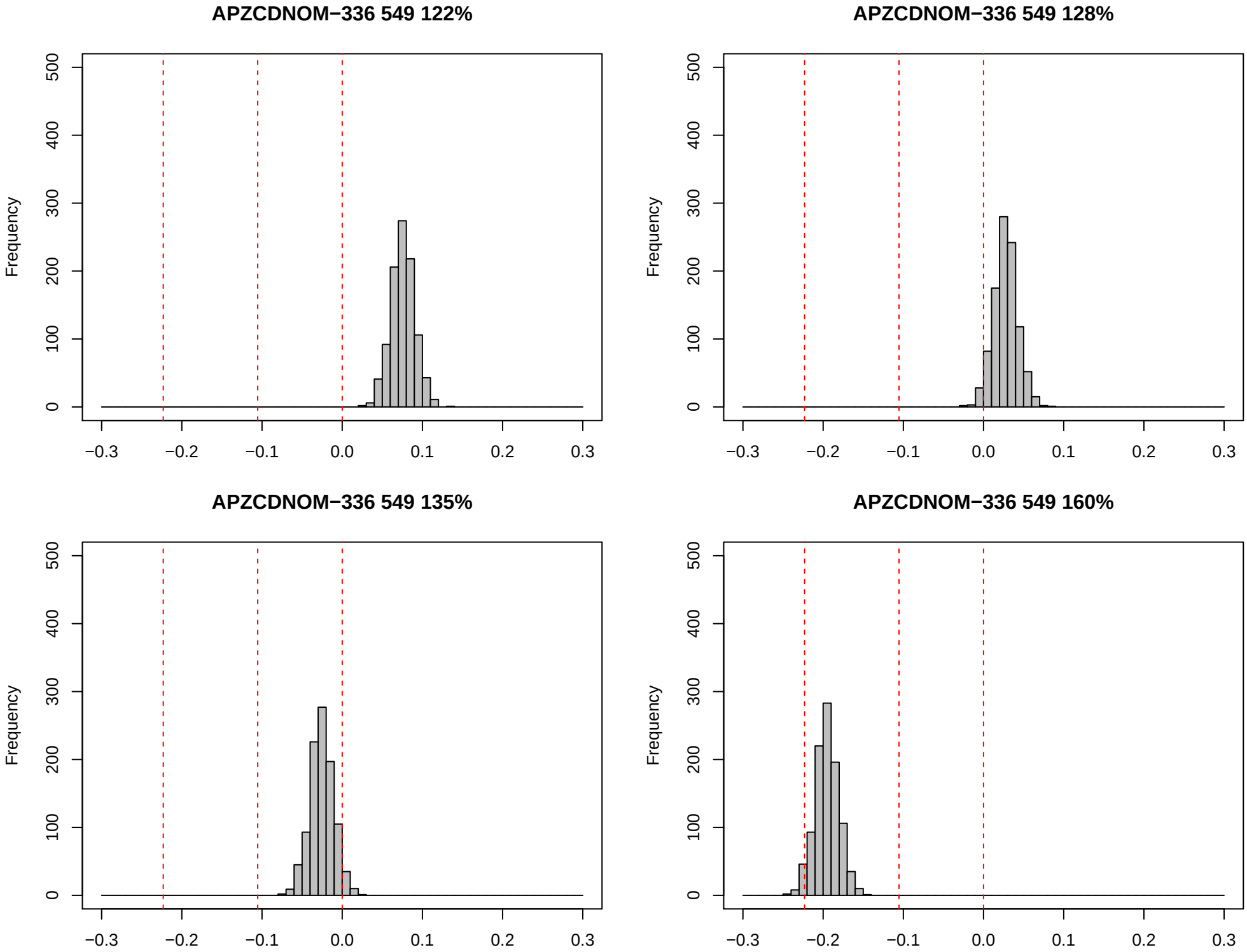
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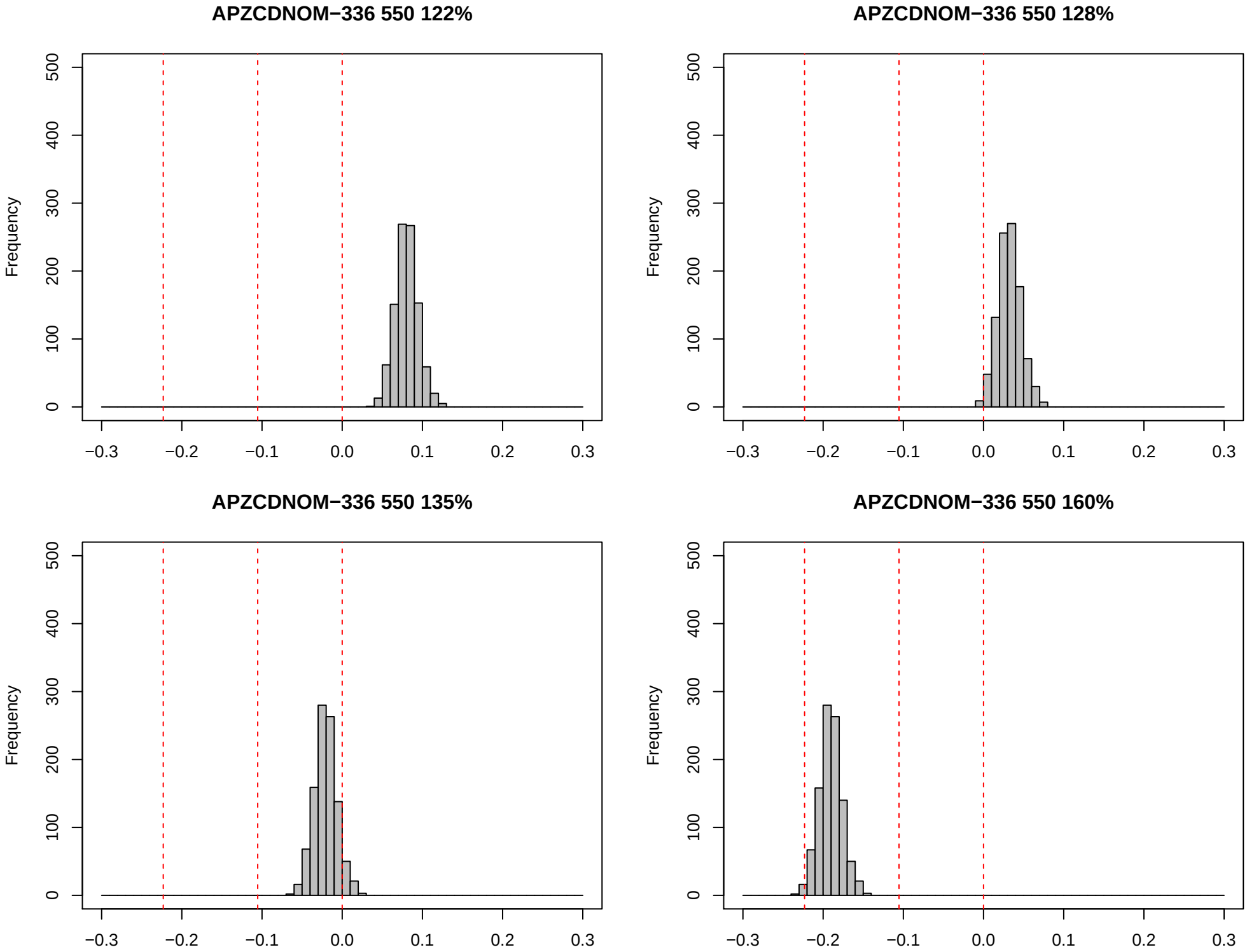
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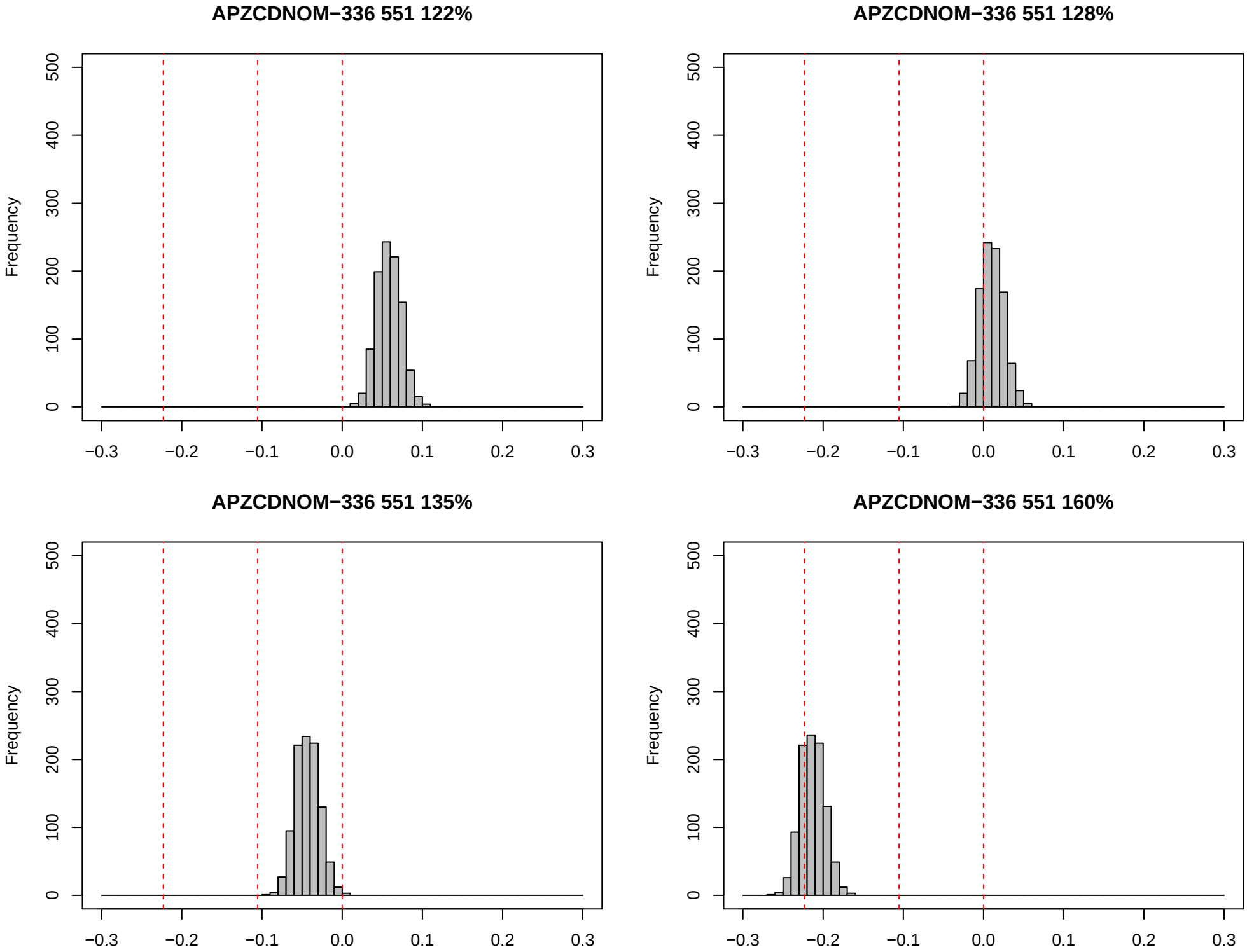
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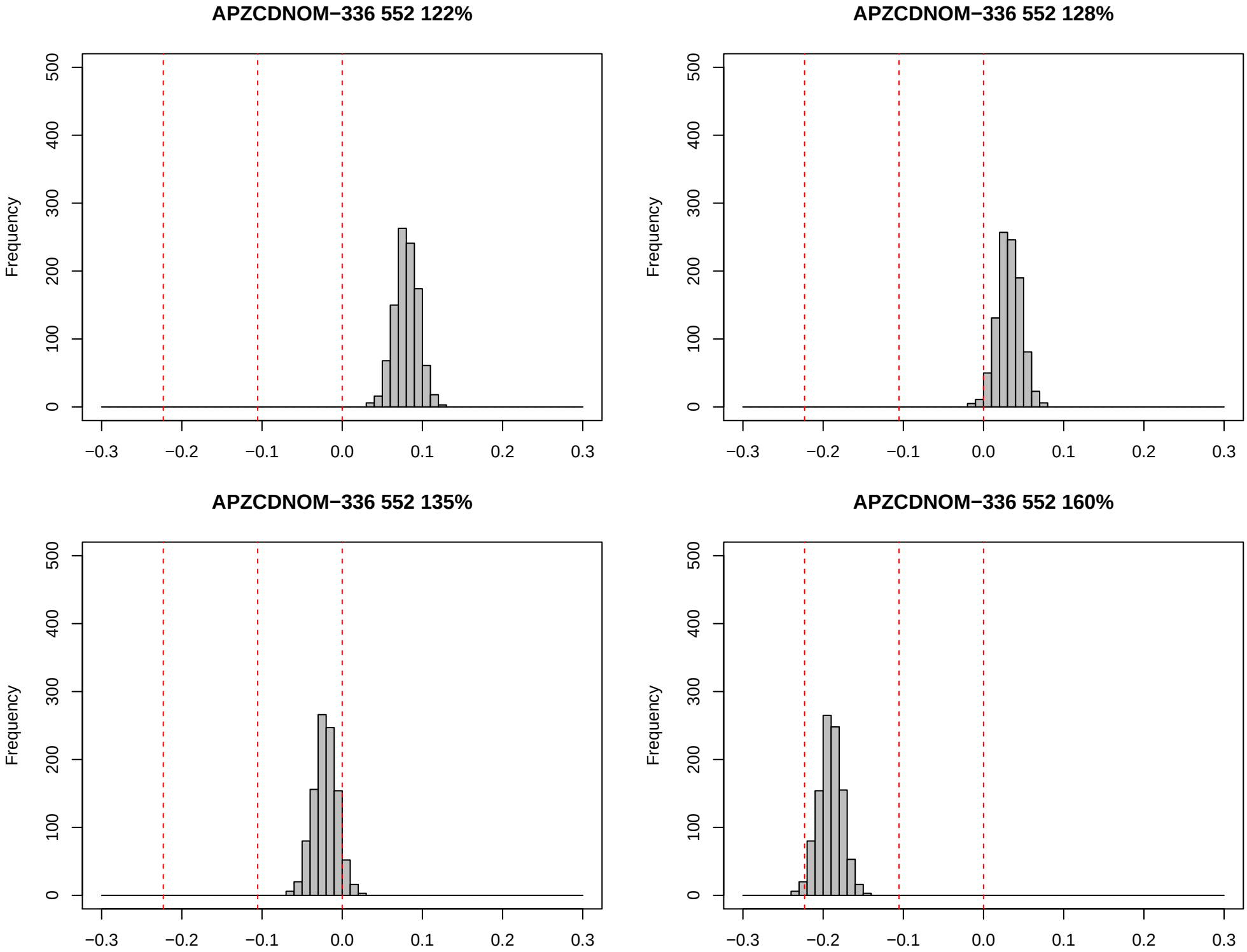
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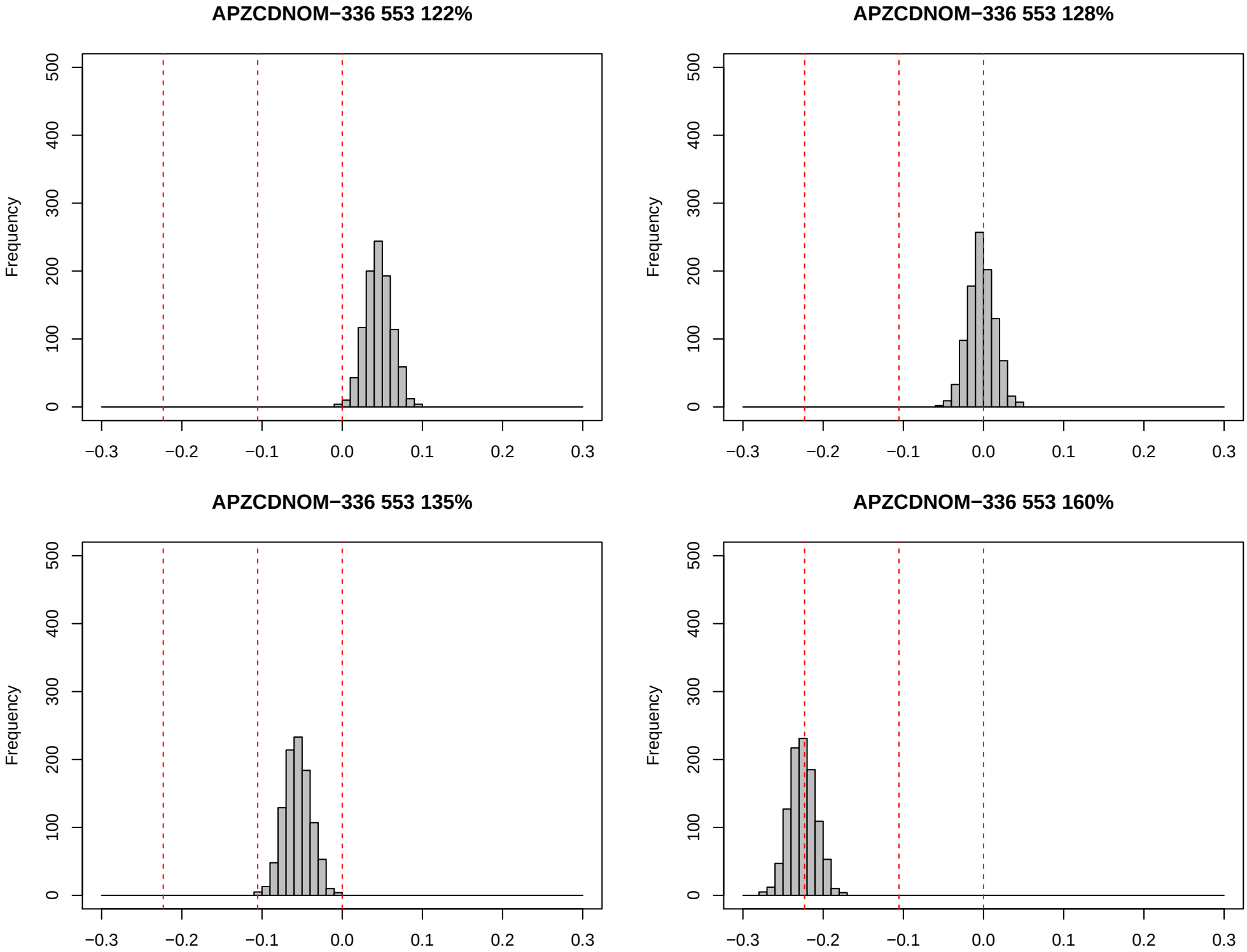
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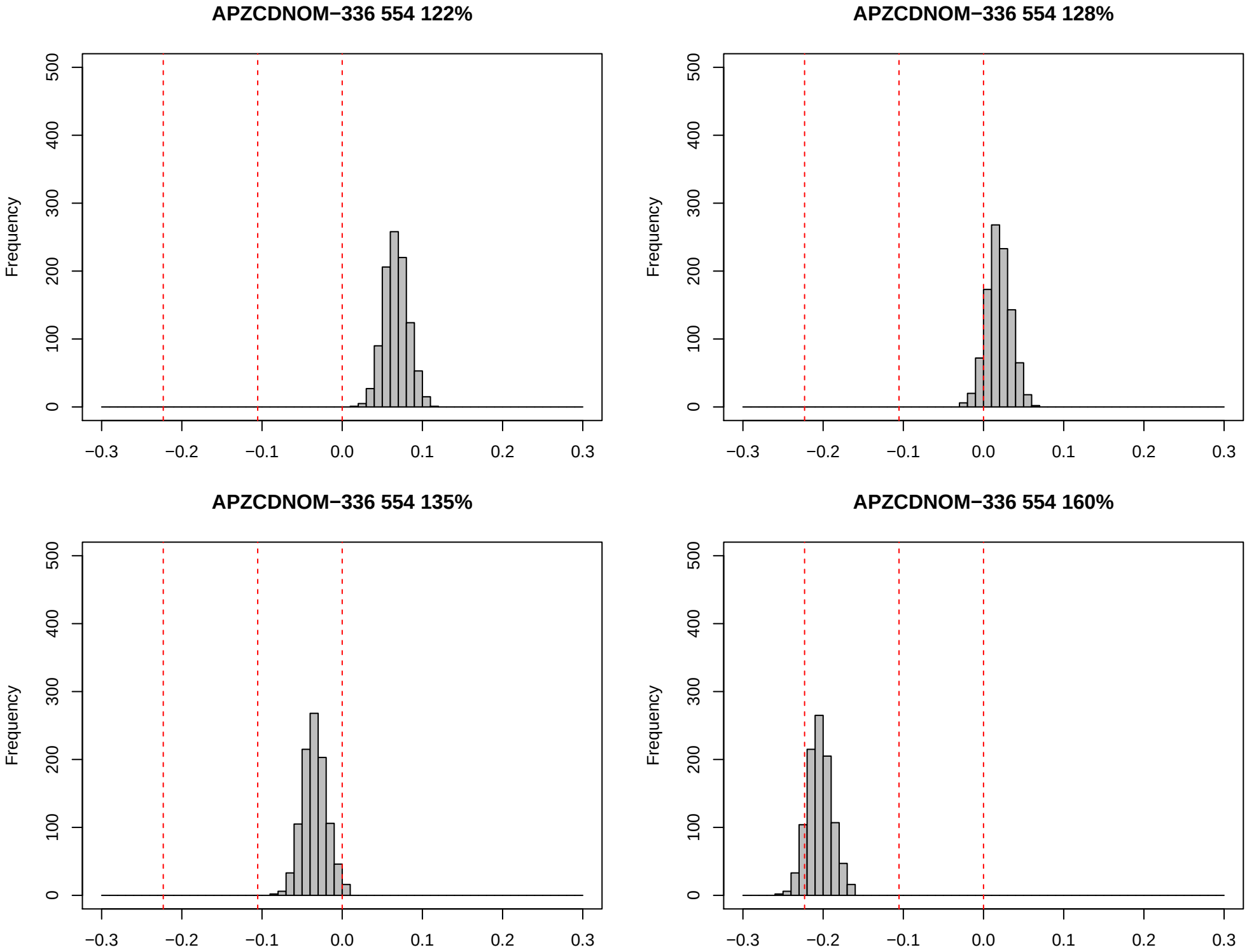
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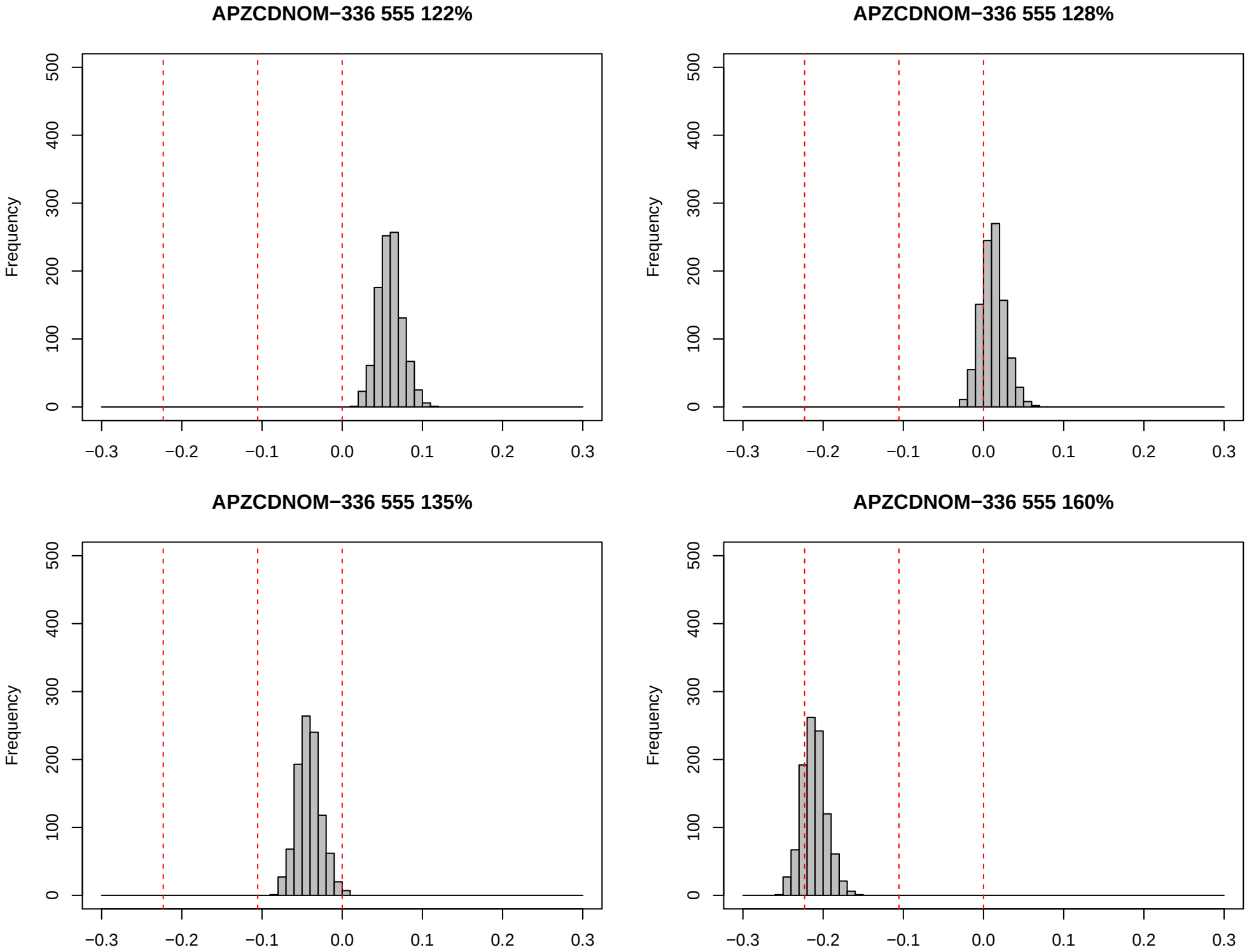
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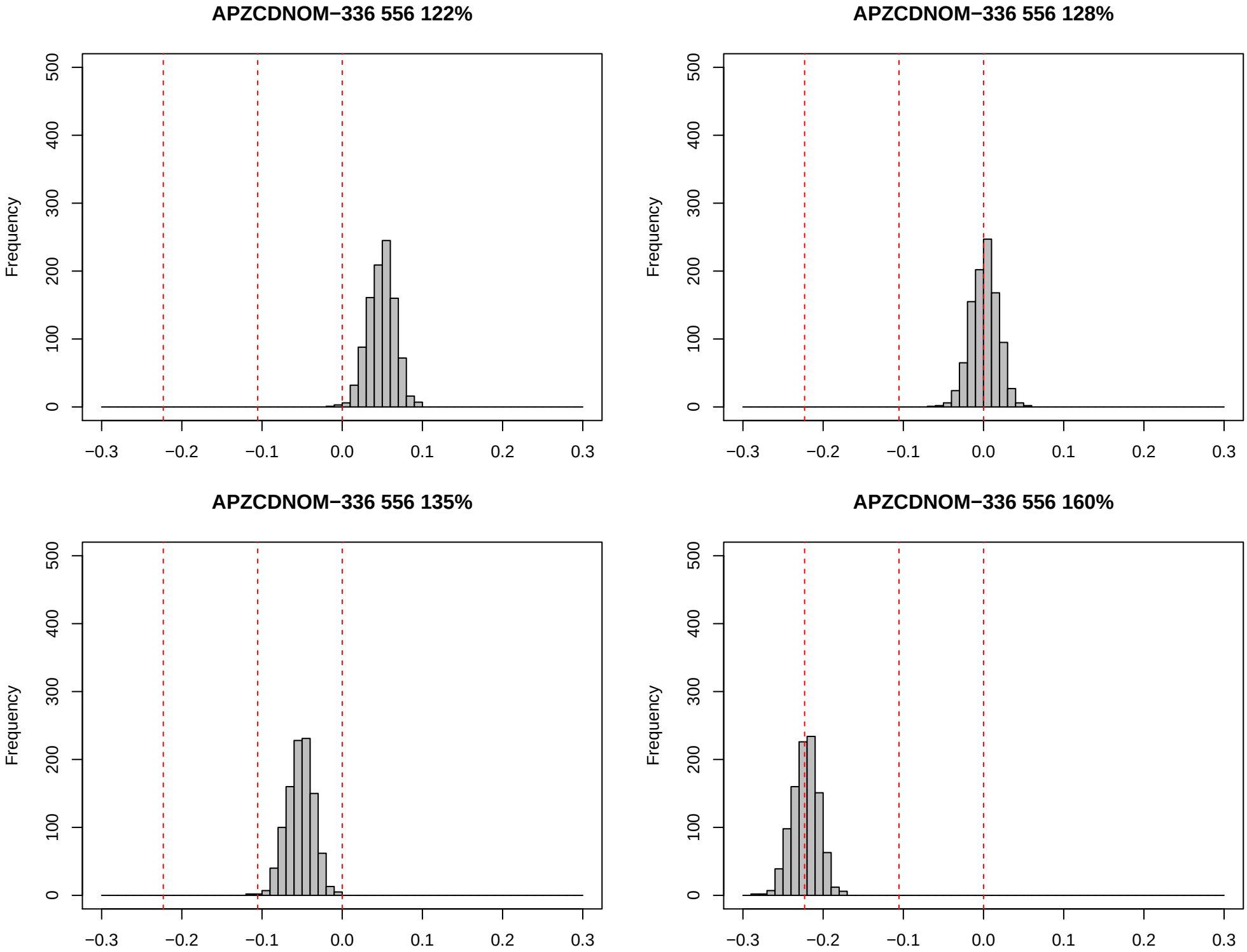
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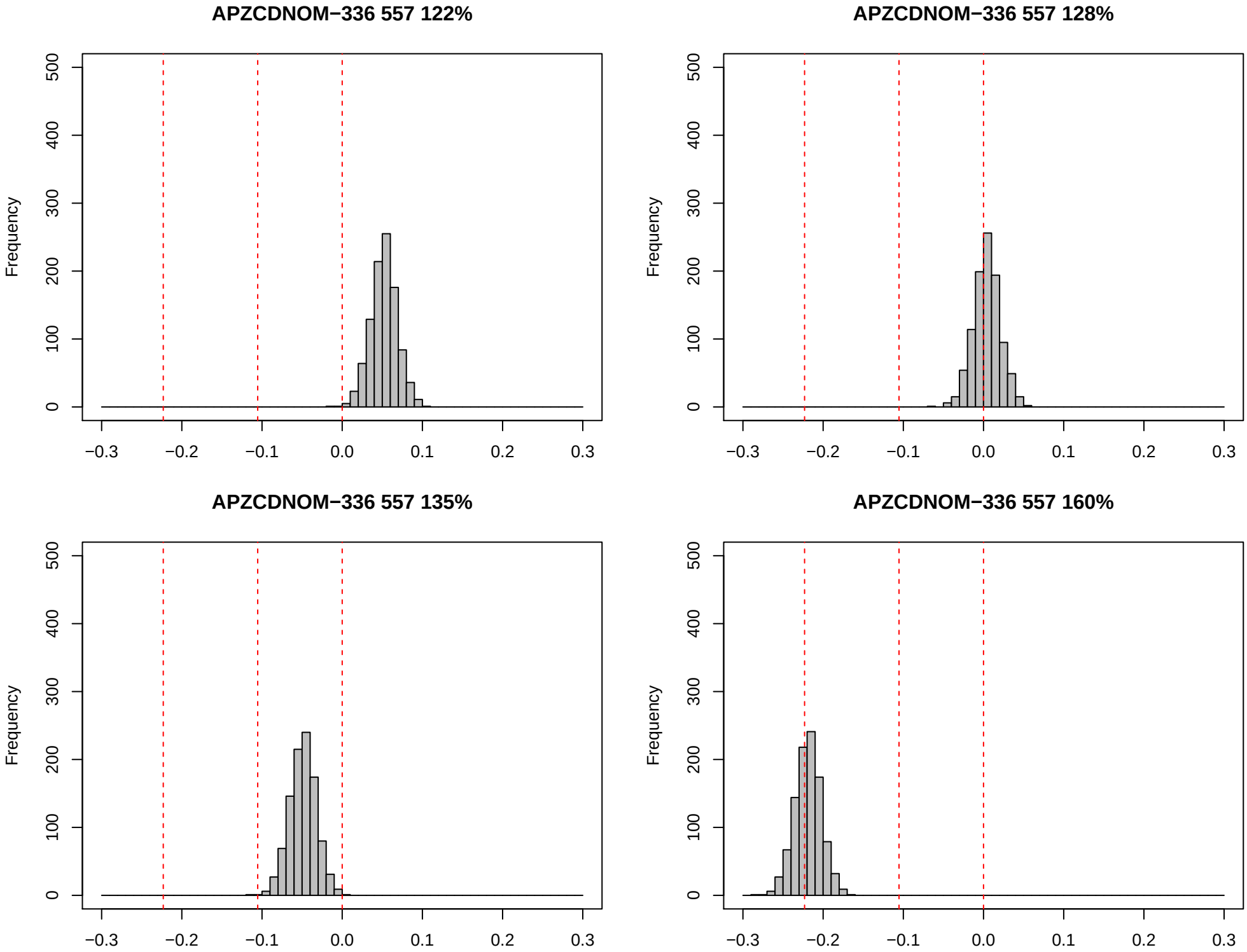
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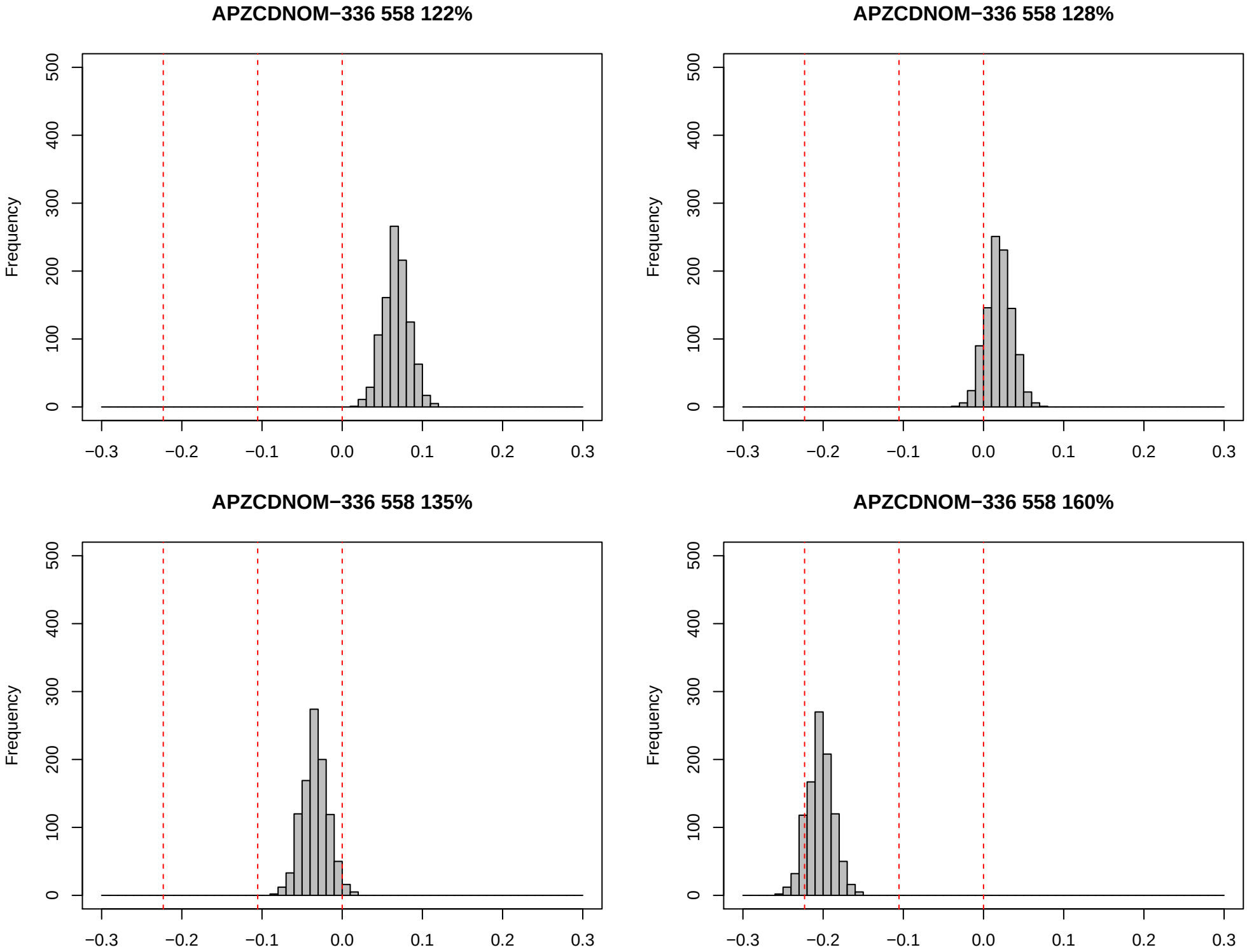
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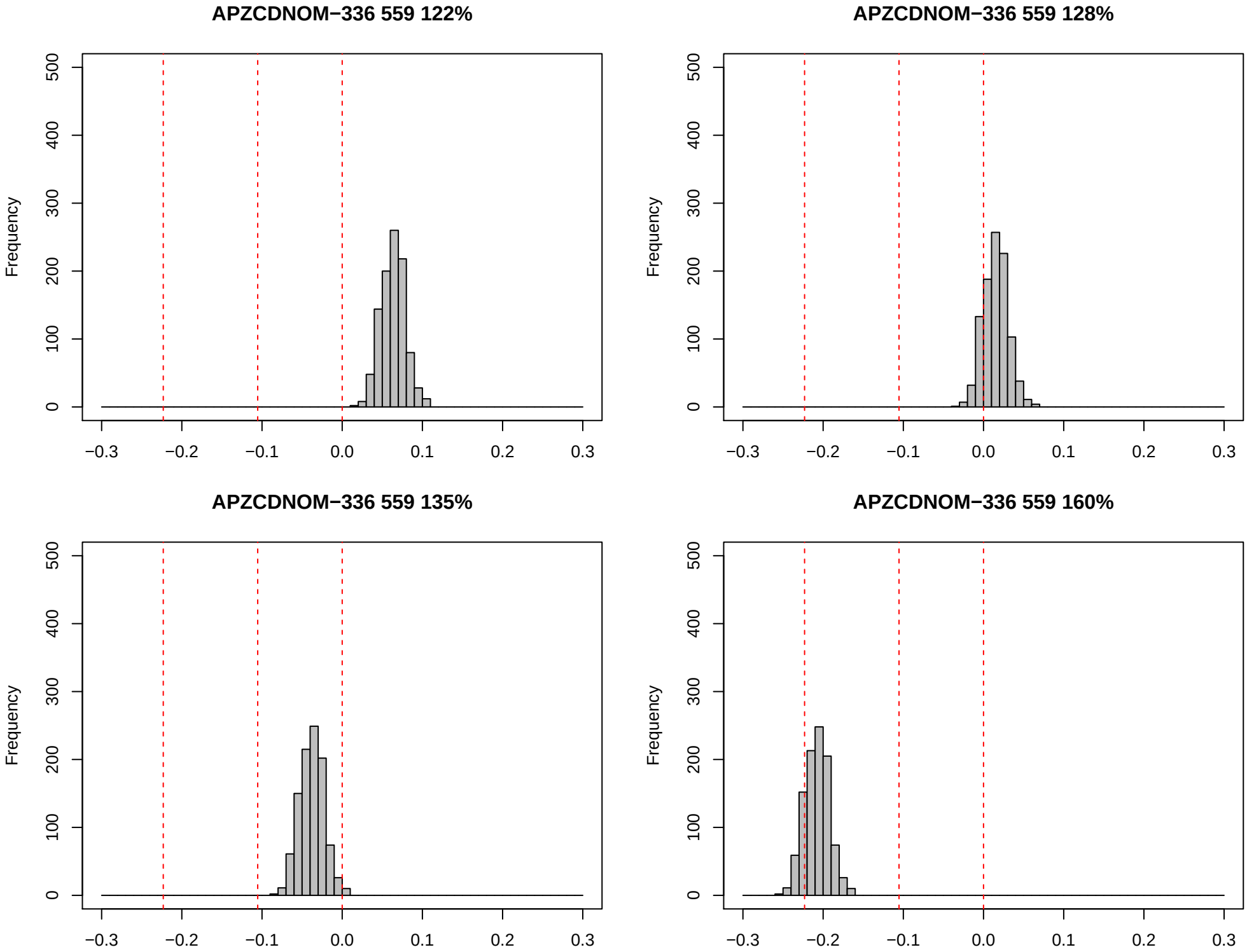
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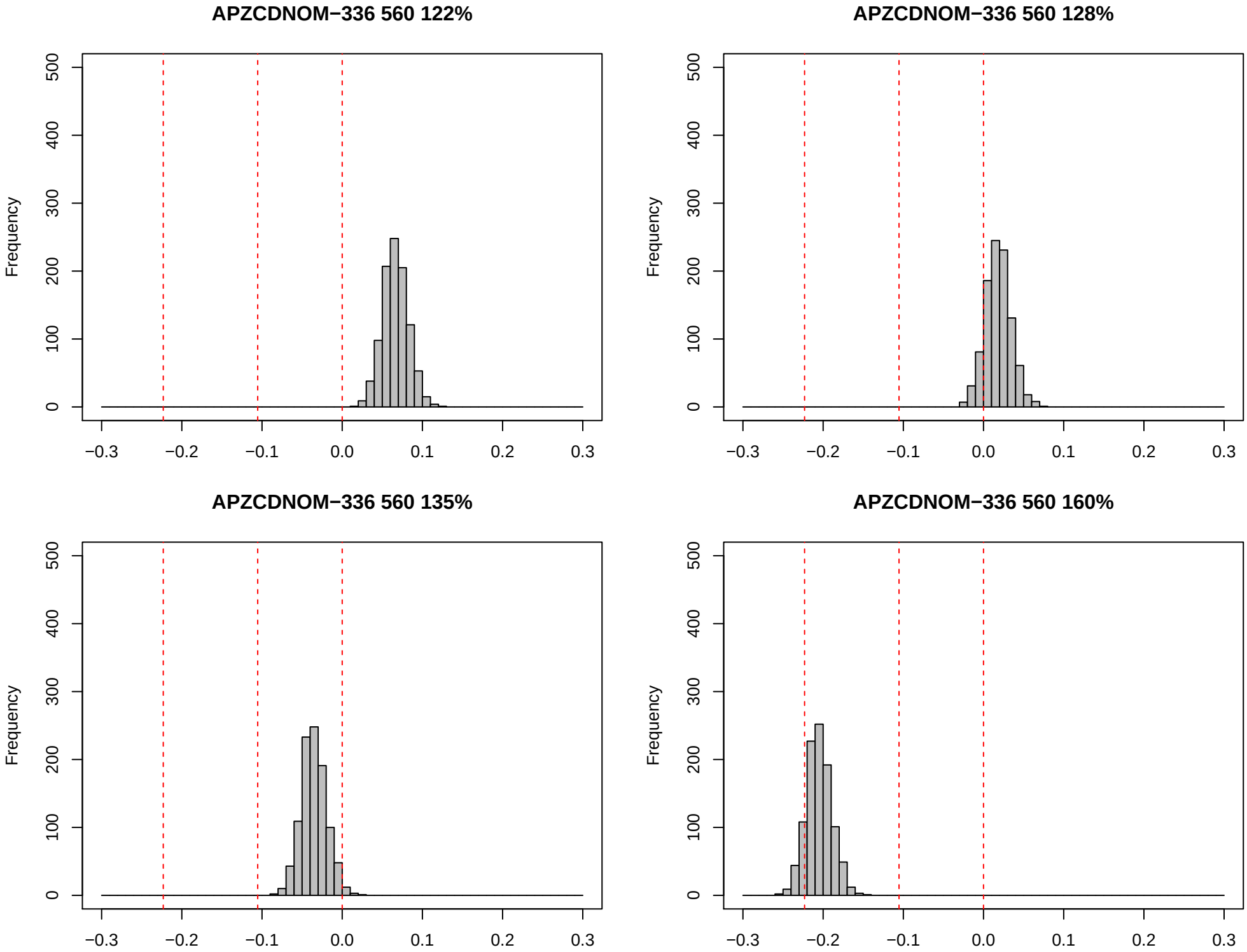
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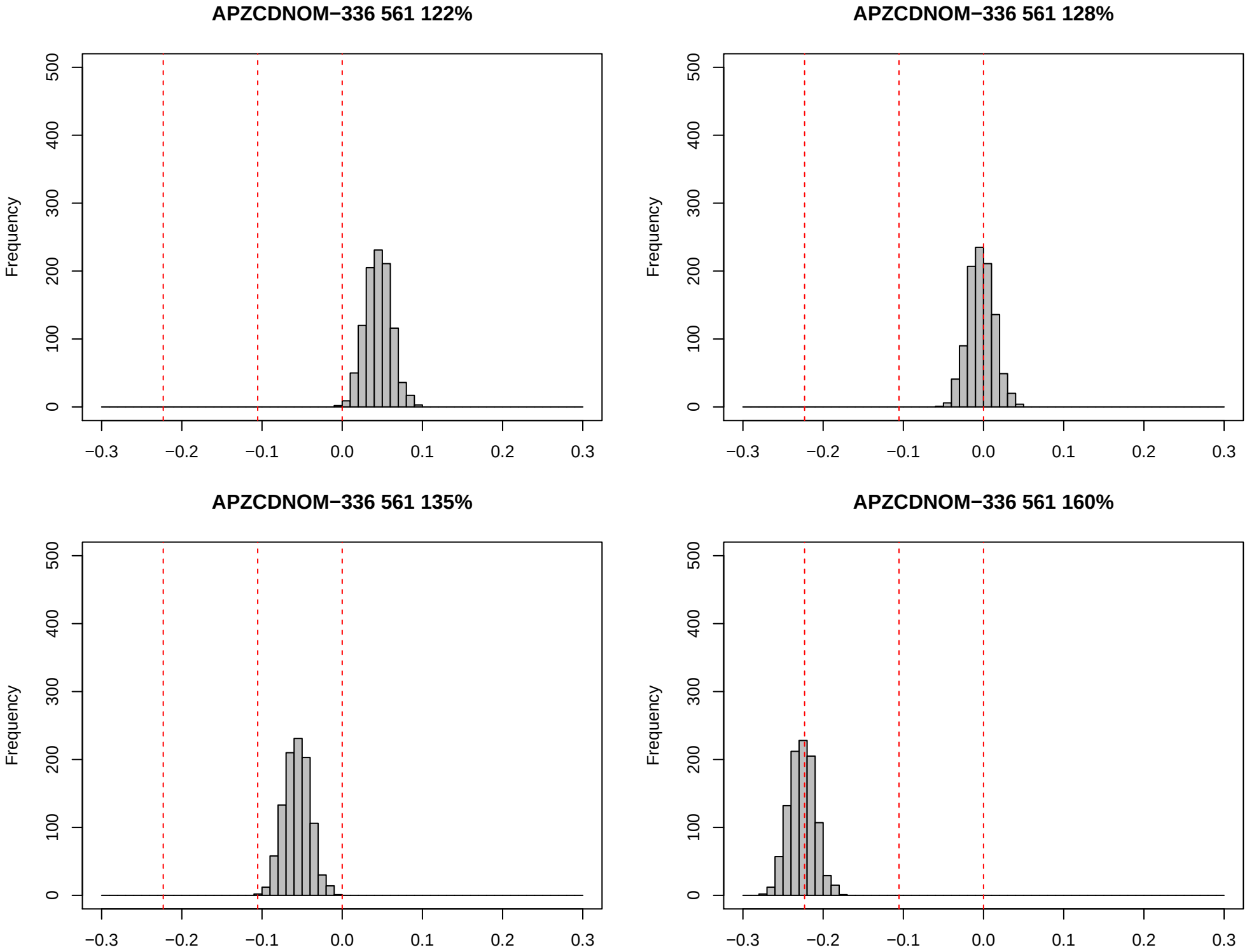
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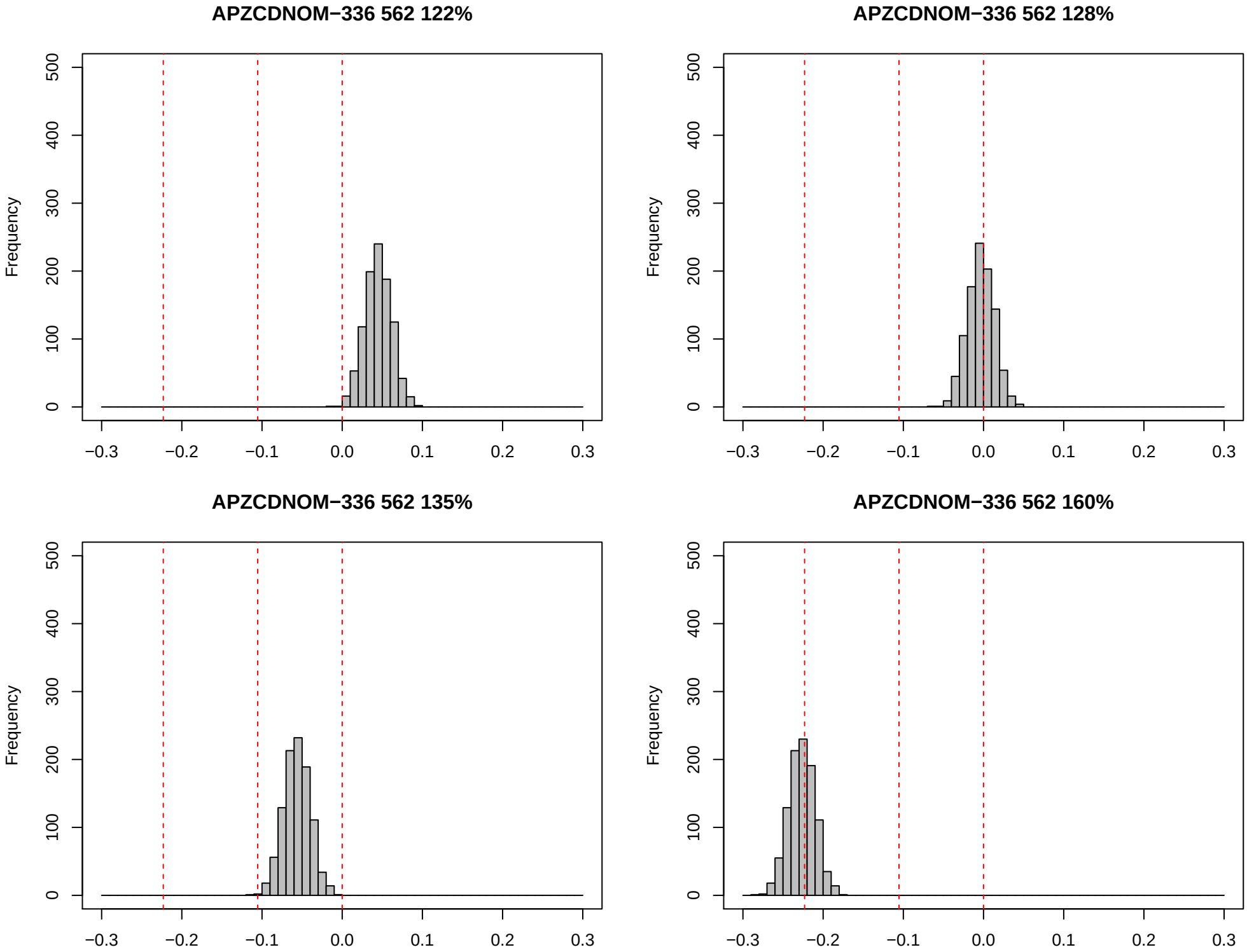
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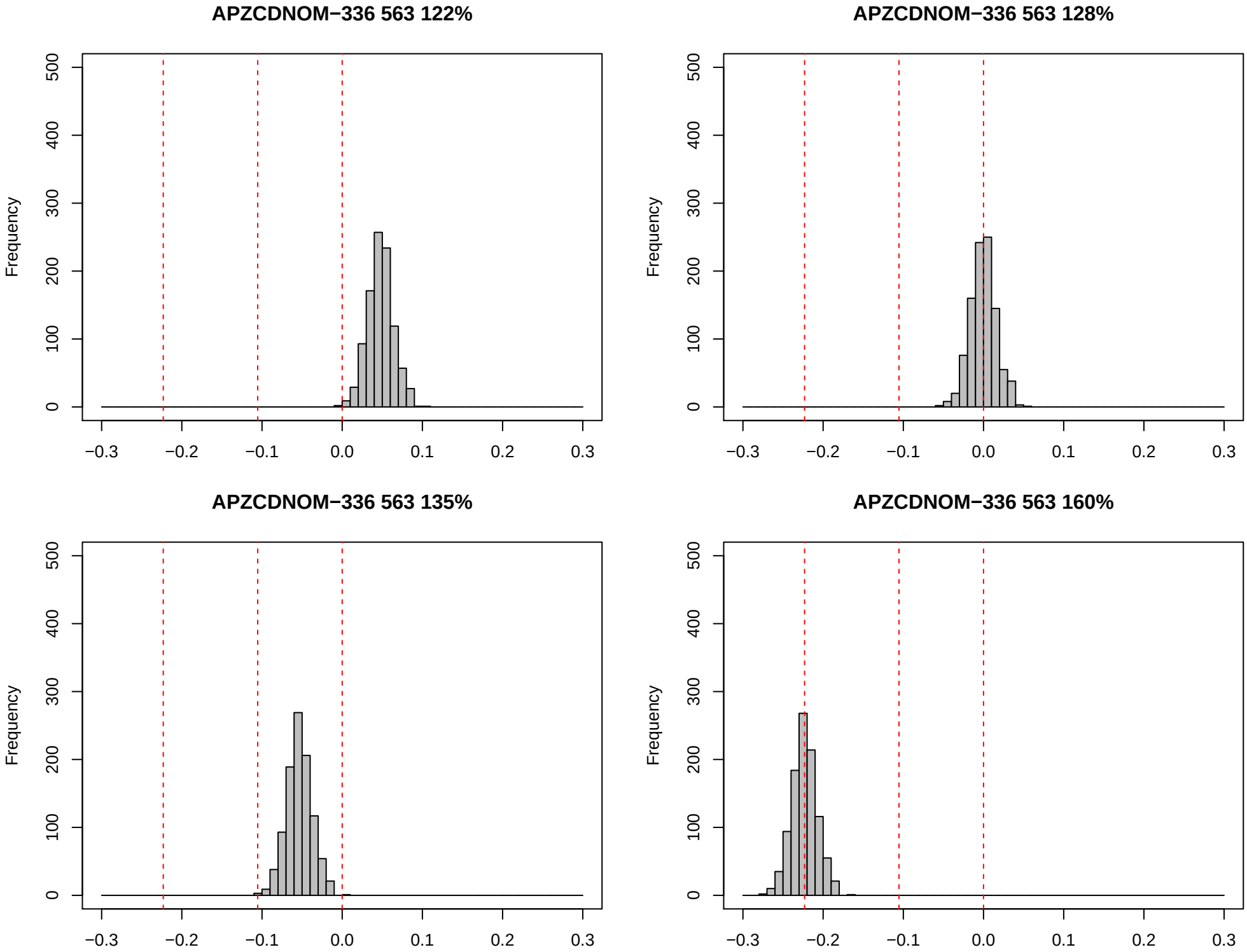
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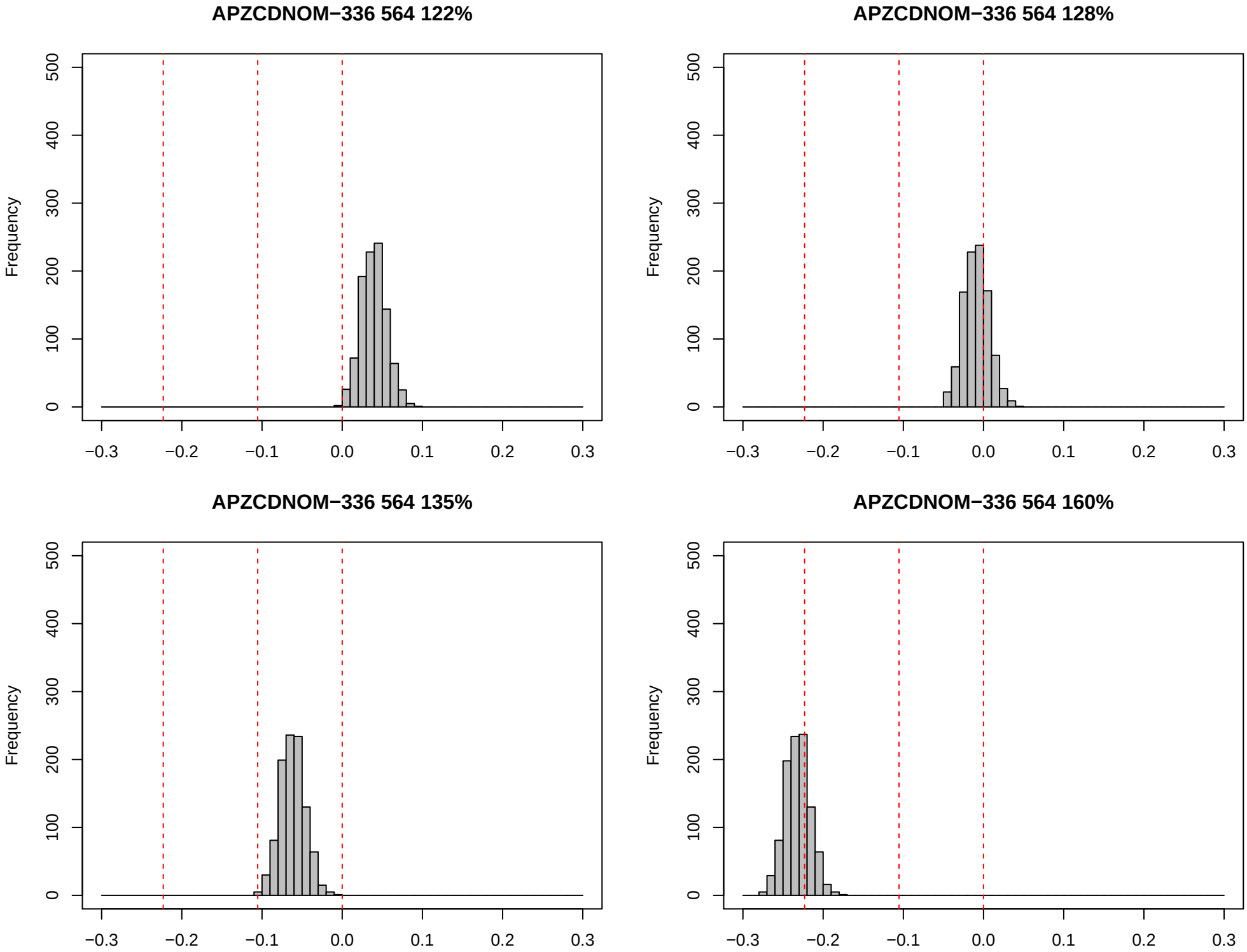
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APZCDNOM−336 564 128%
APZCDNOM−336 564 135%
APZCDNOM−336 564 160%
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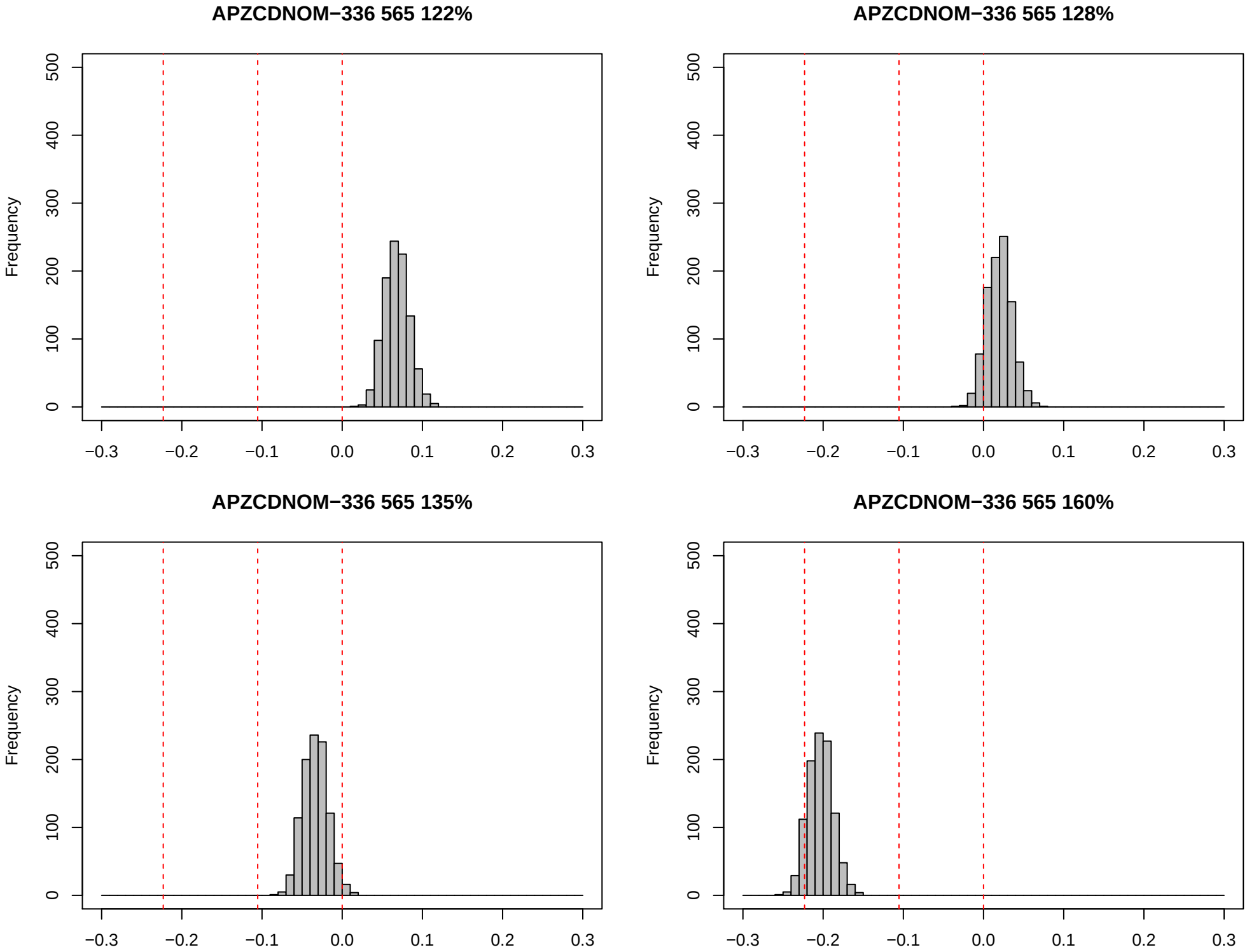
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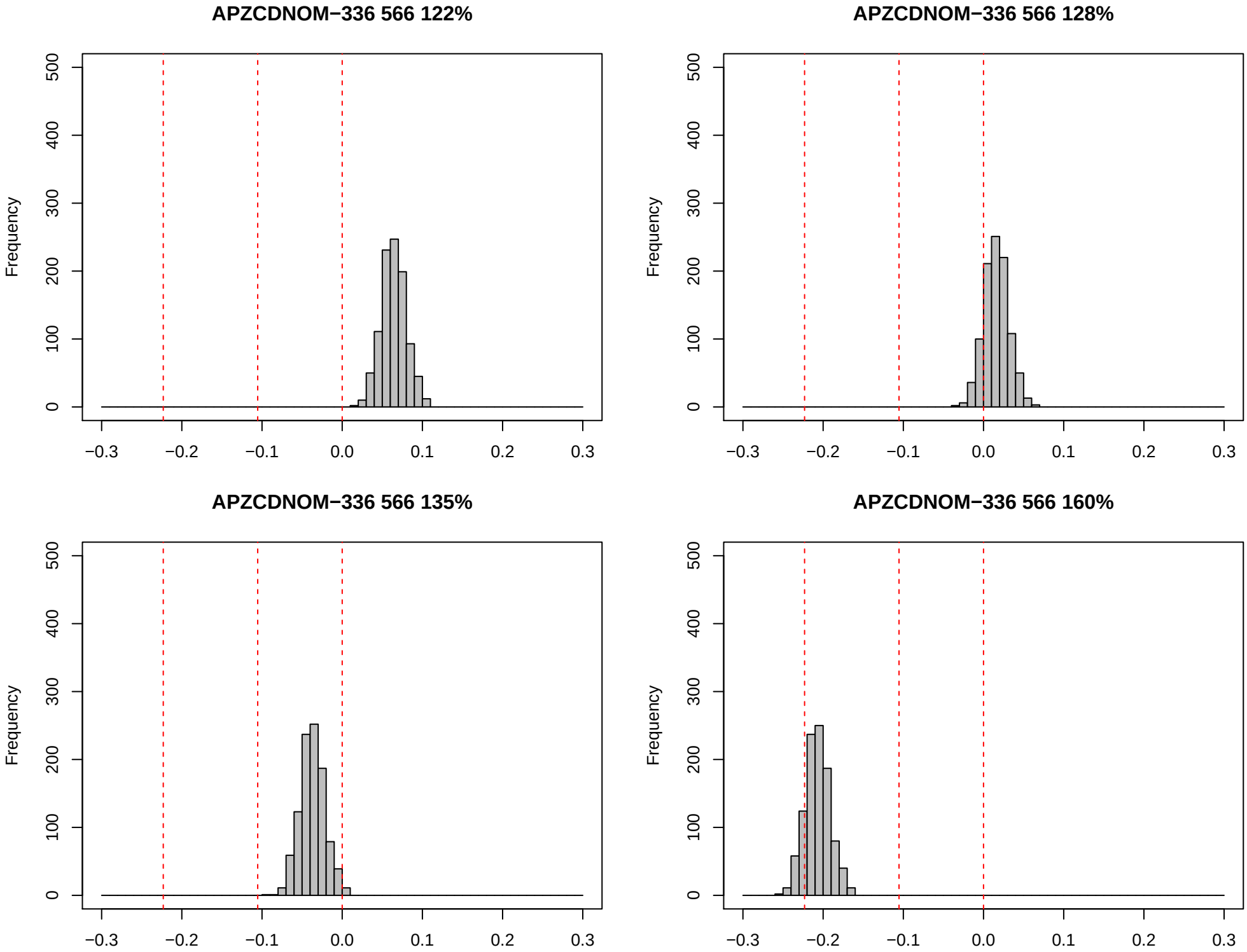
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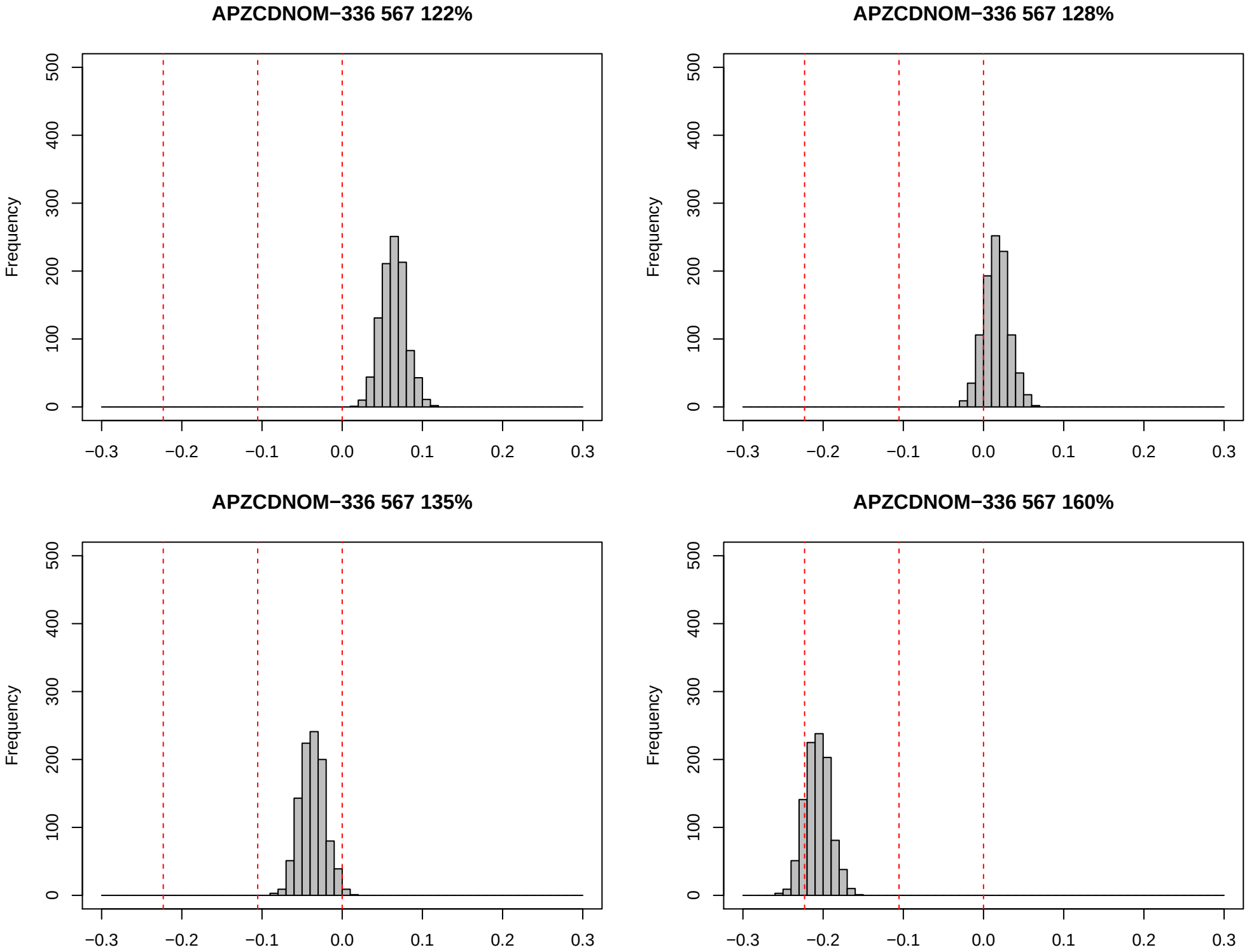
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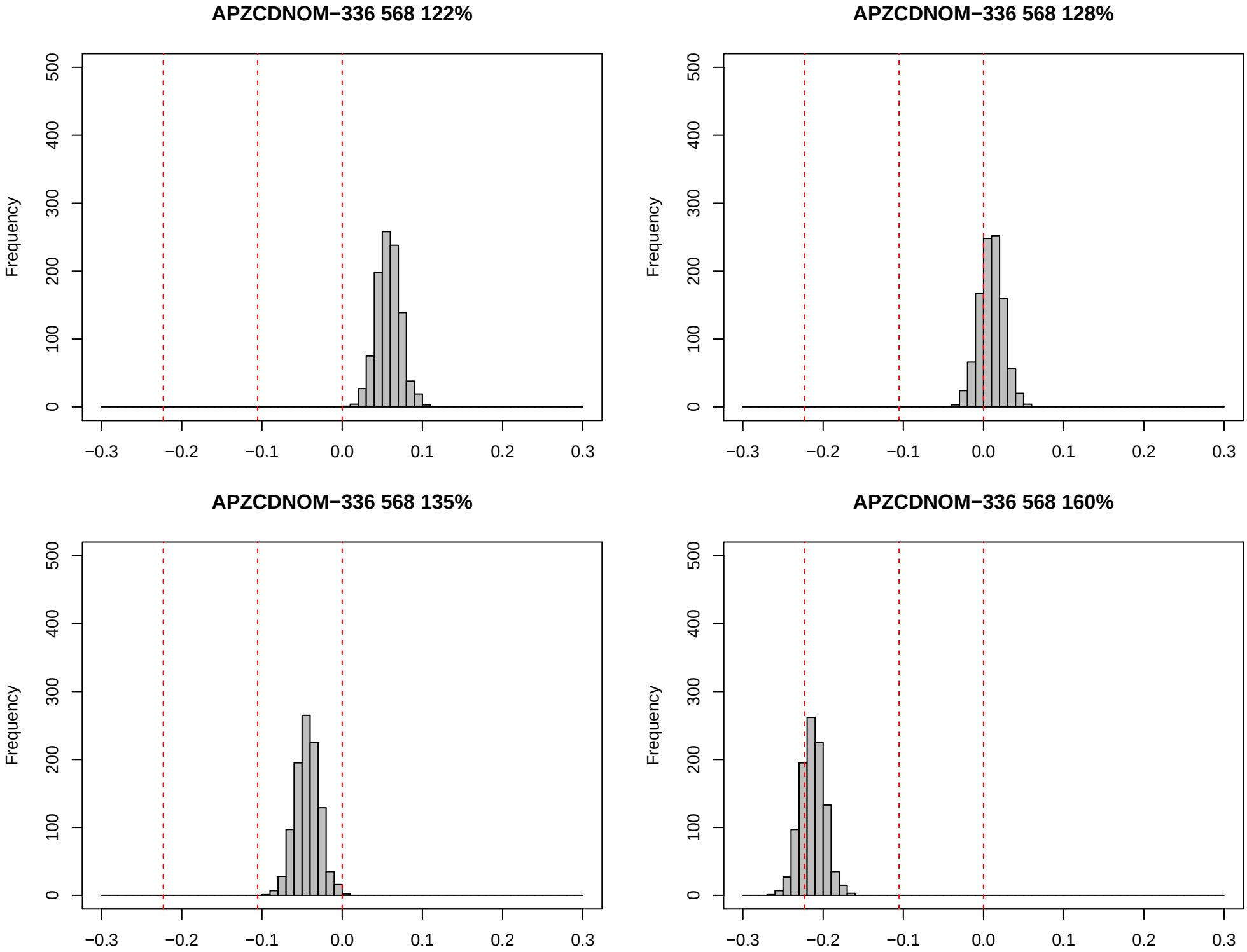
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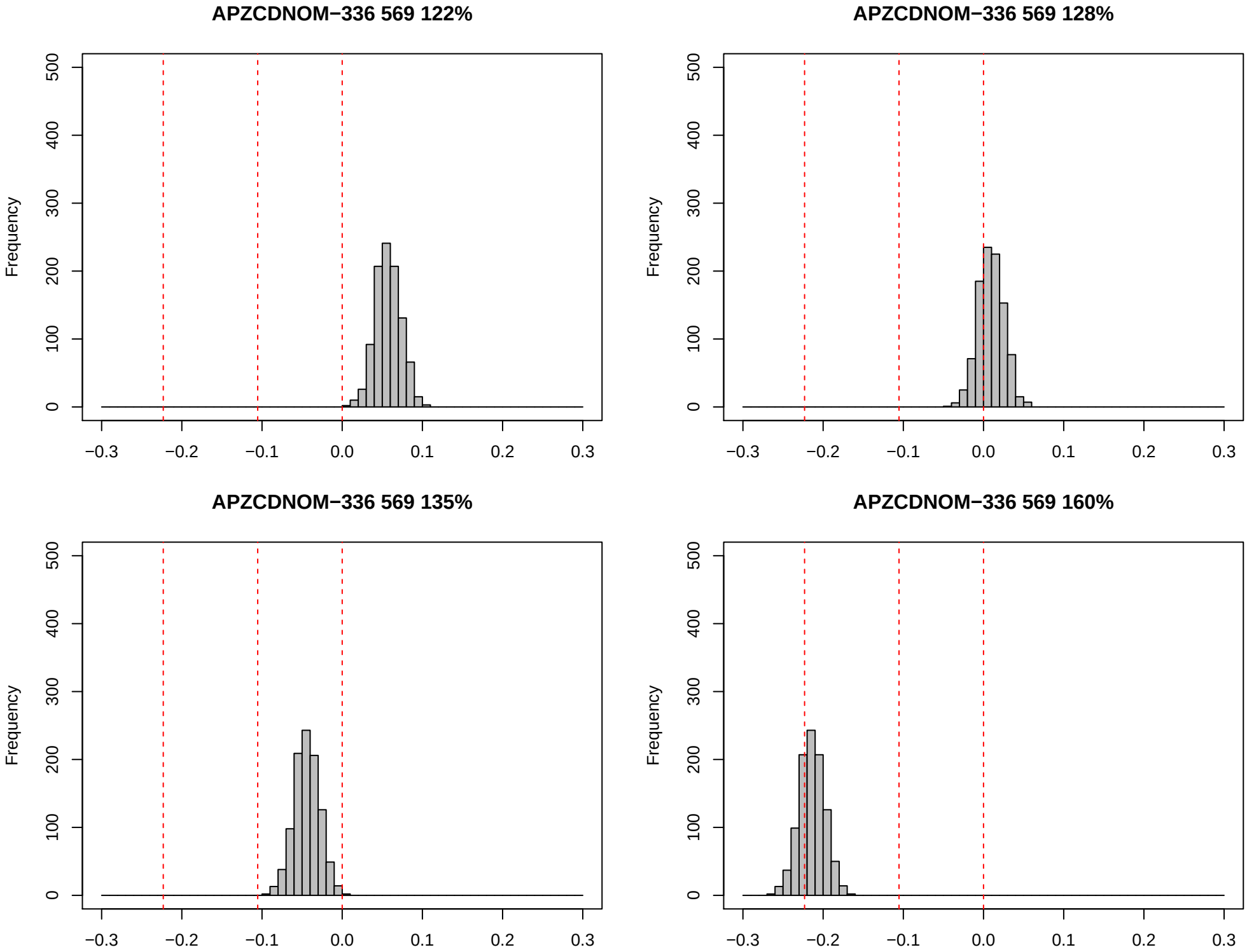
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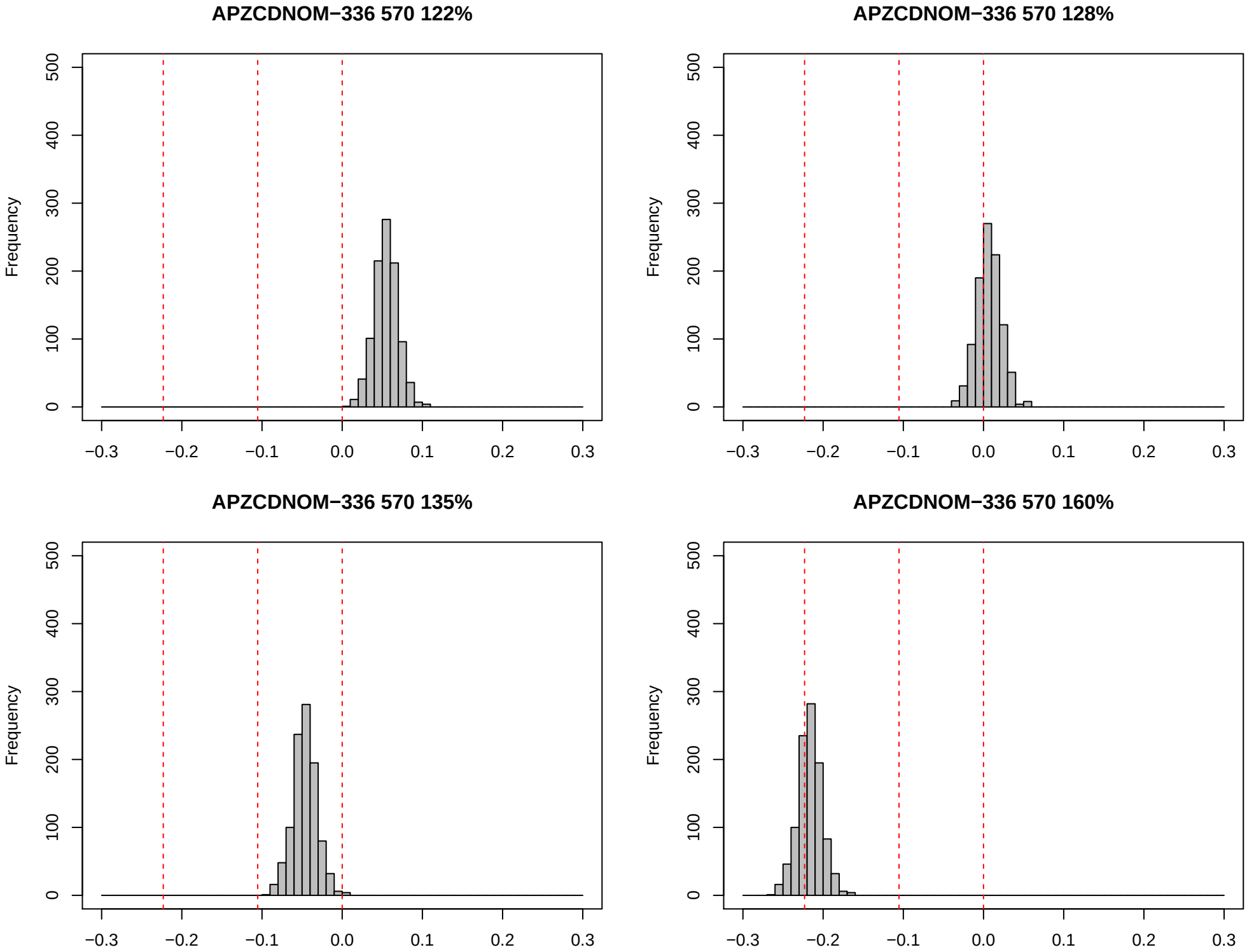
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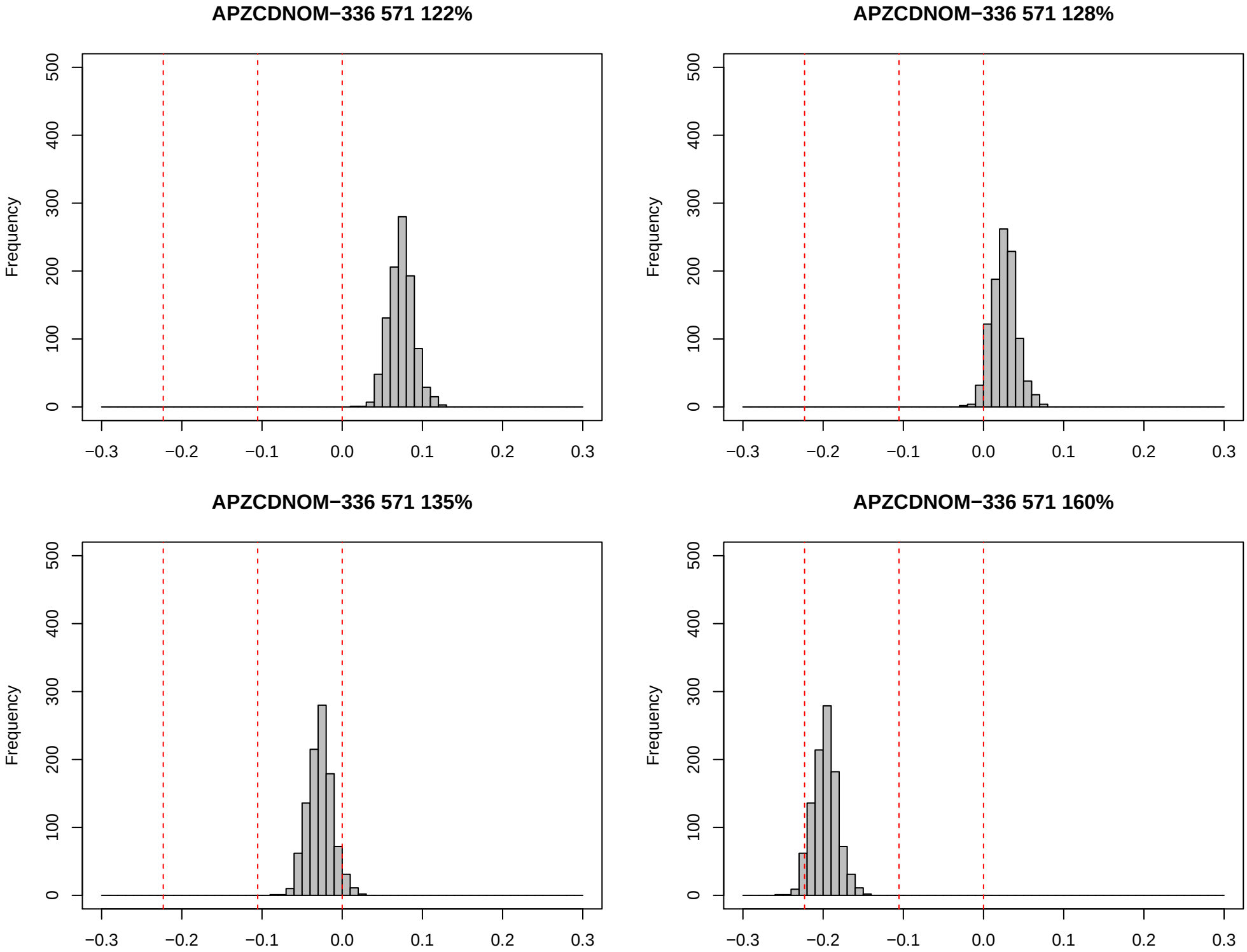
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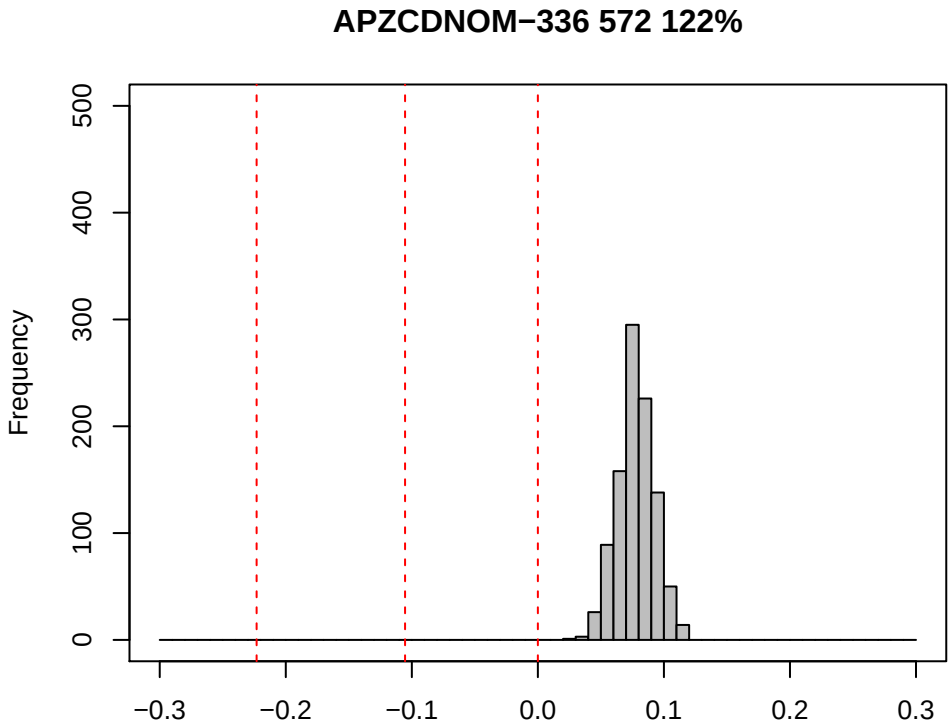
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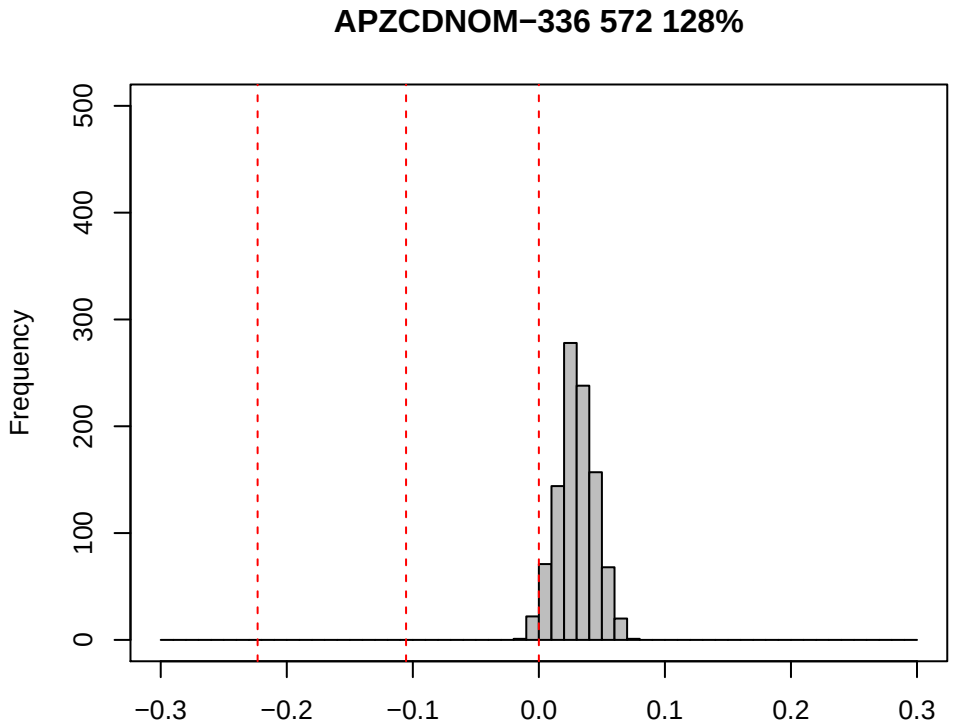
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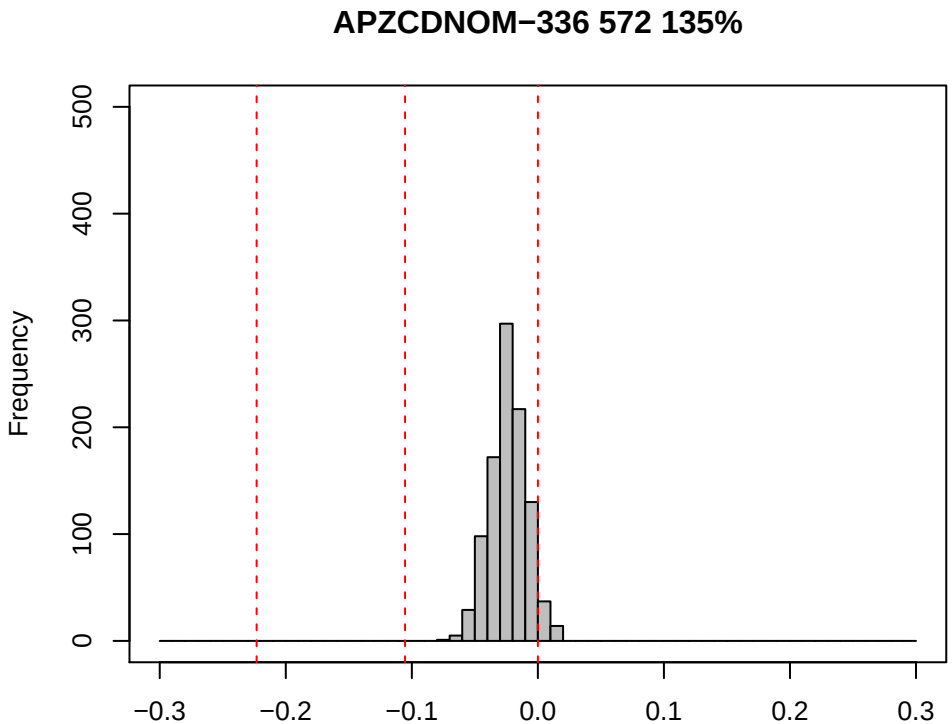
APZCDNOM−336 572 135%
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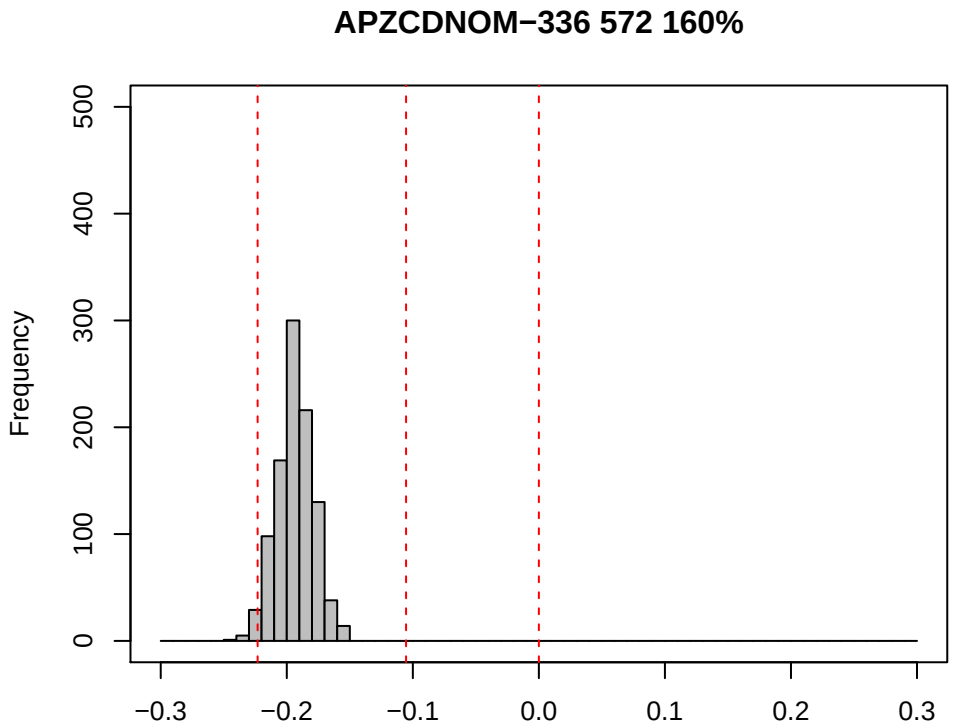
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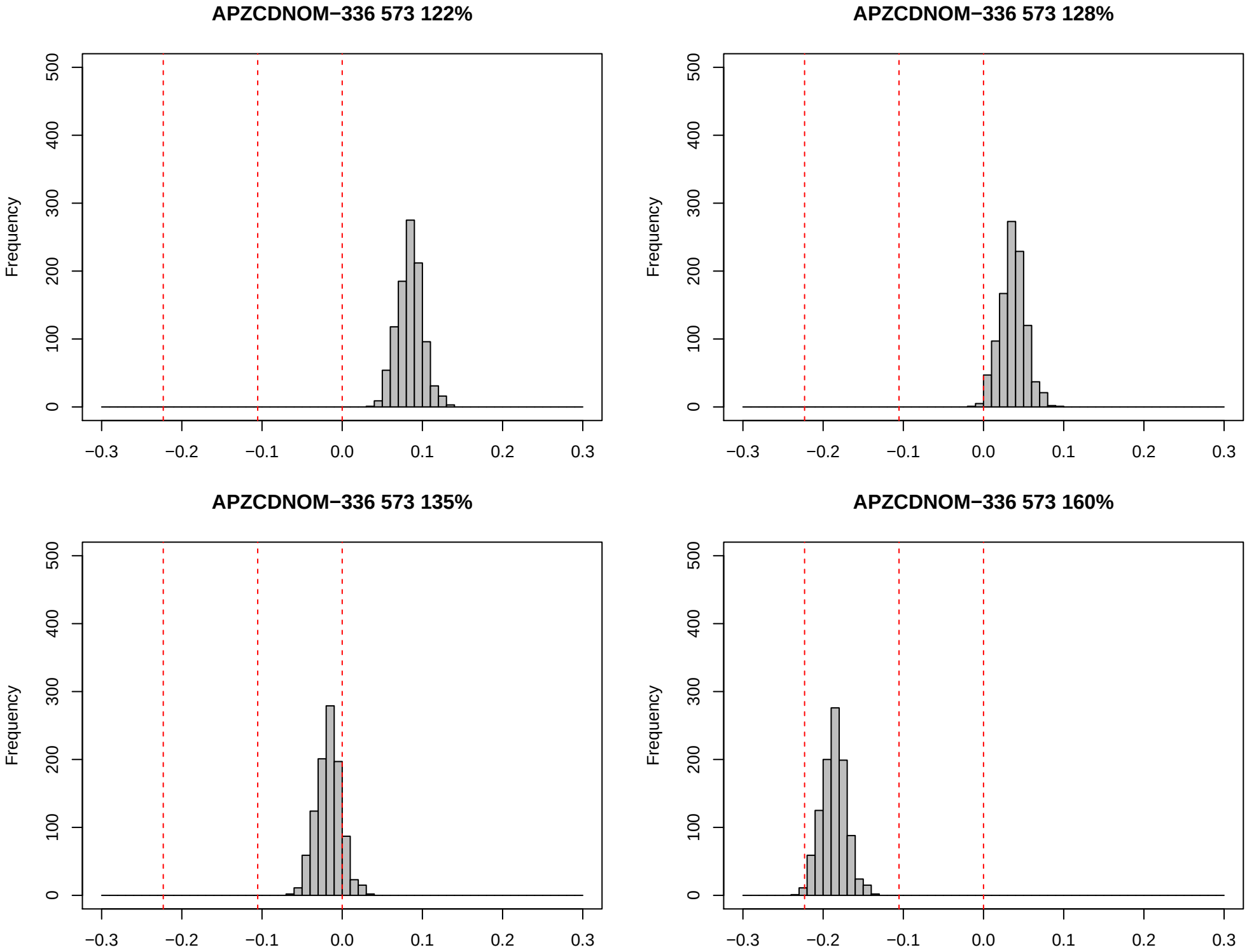
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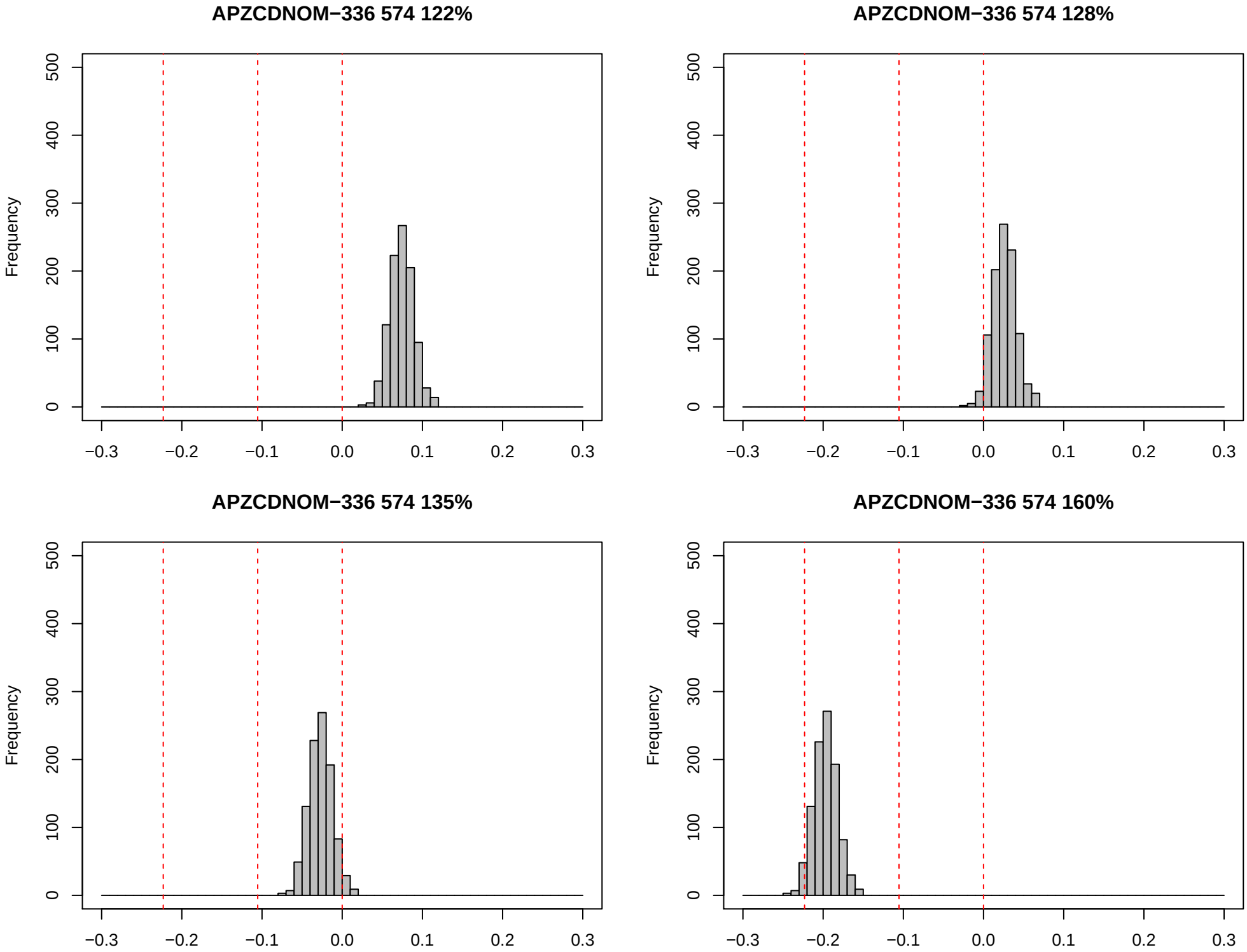
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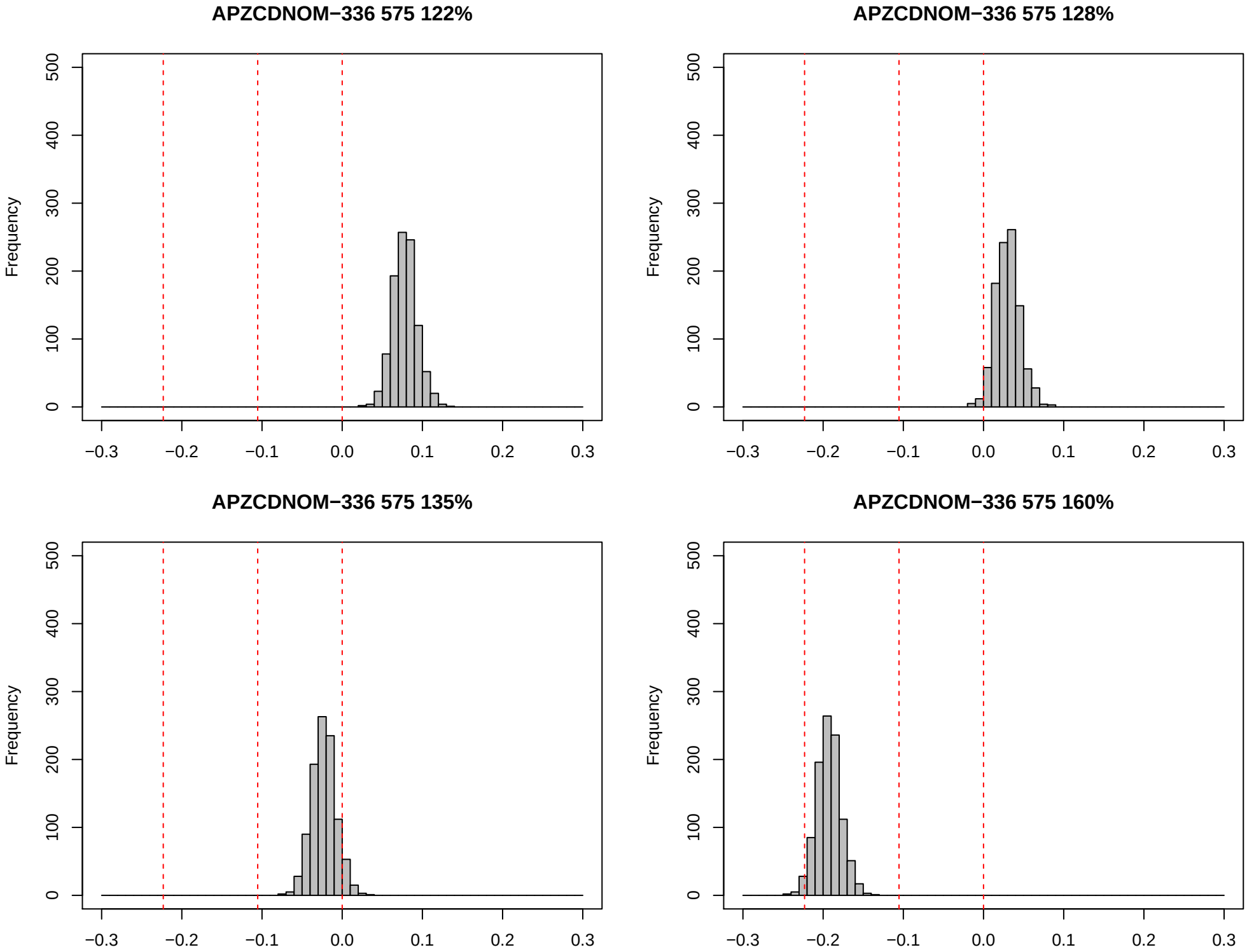
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APZCDNOM−336 575 128%
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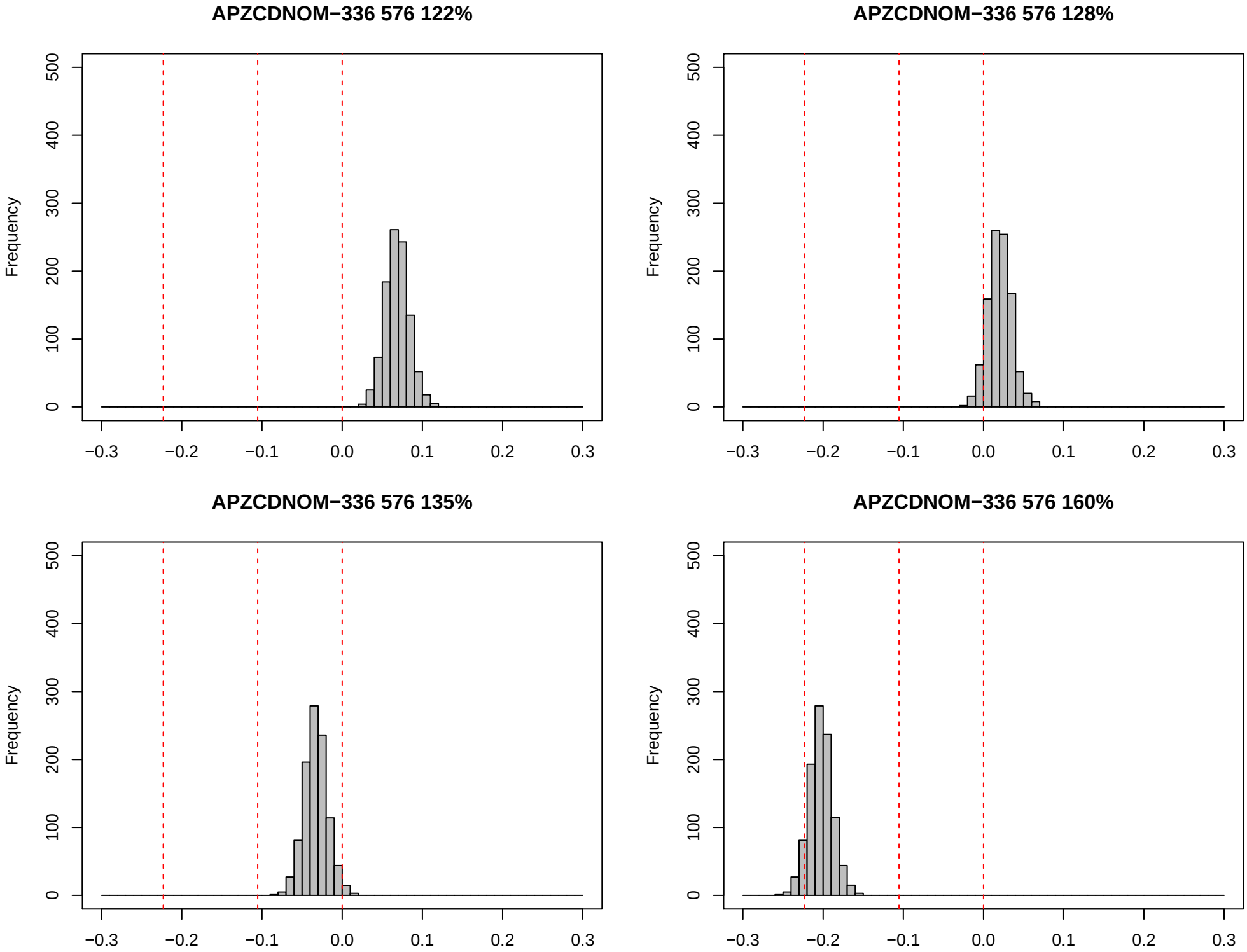
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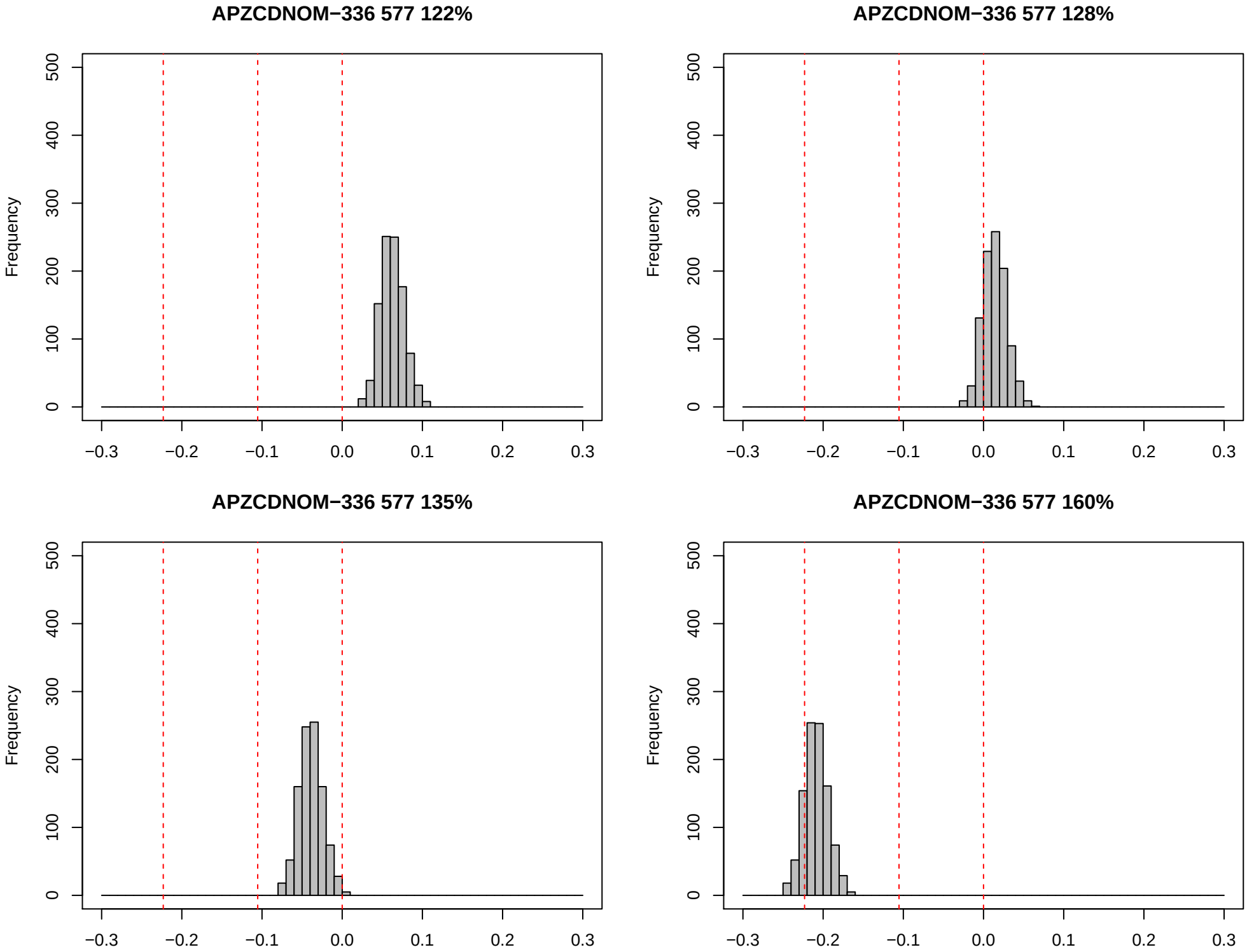
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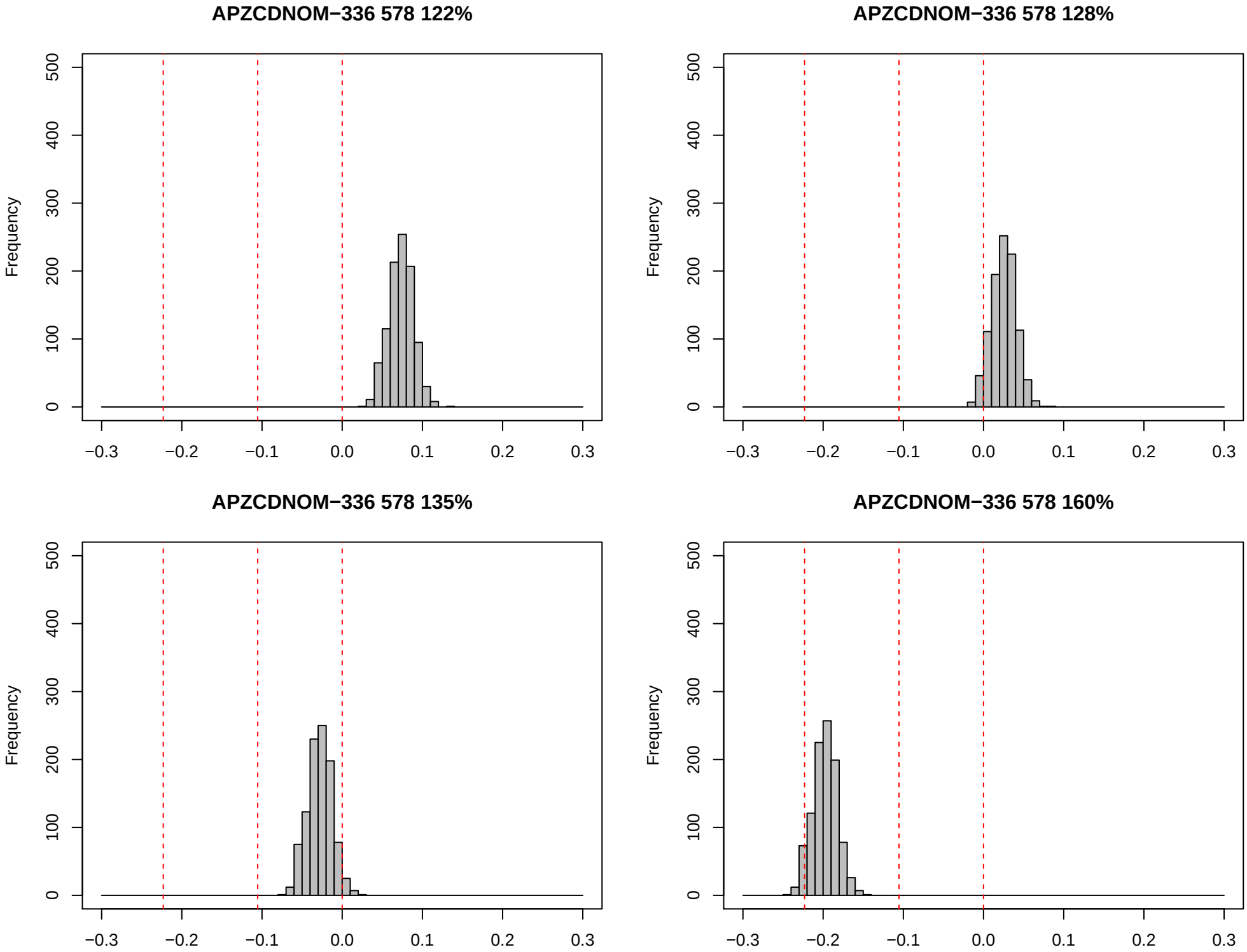
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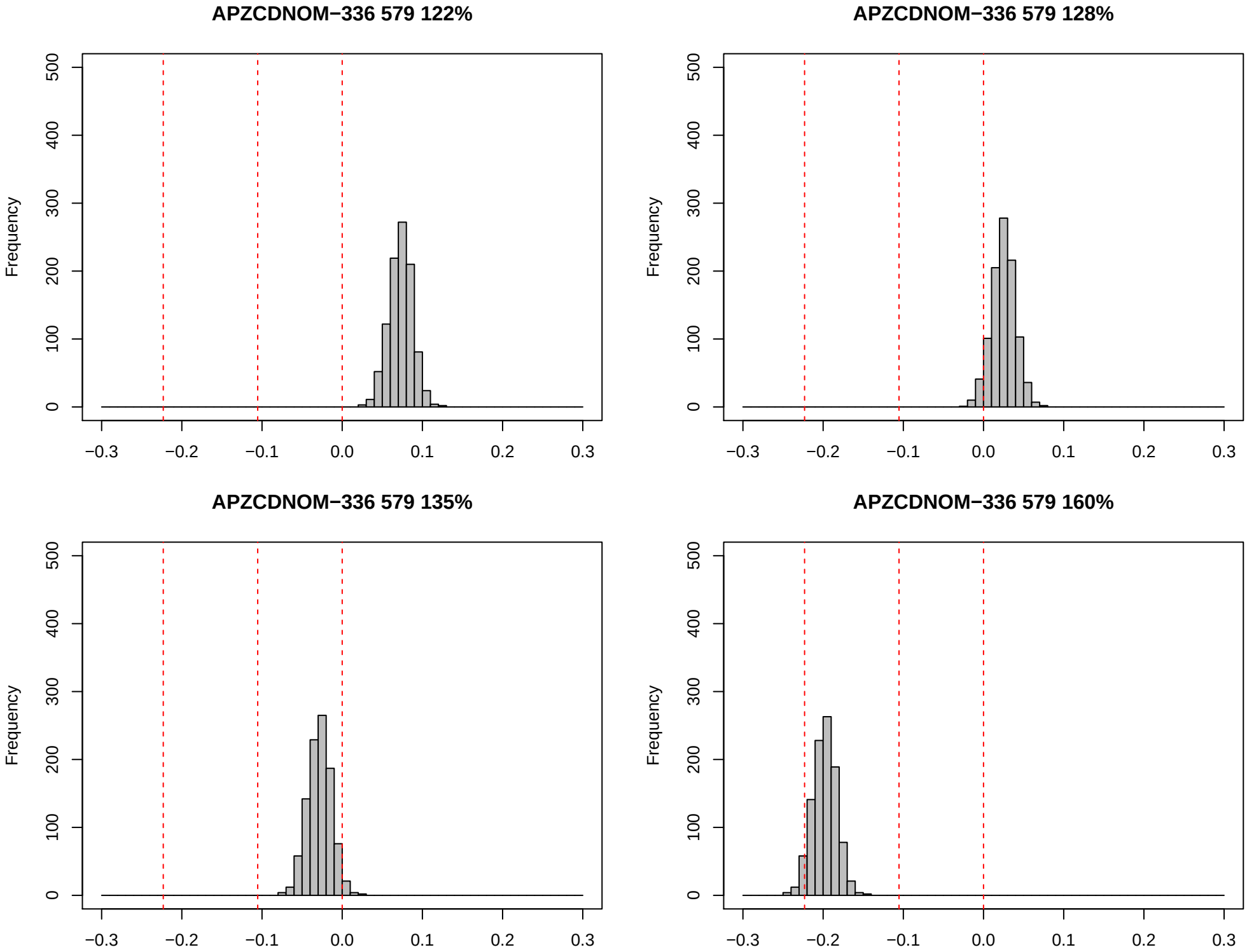
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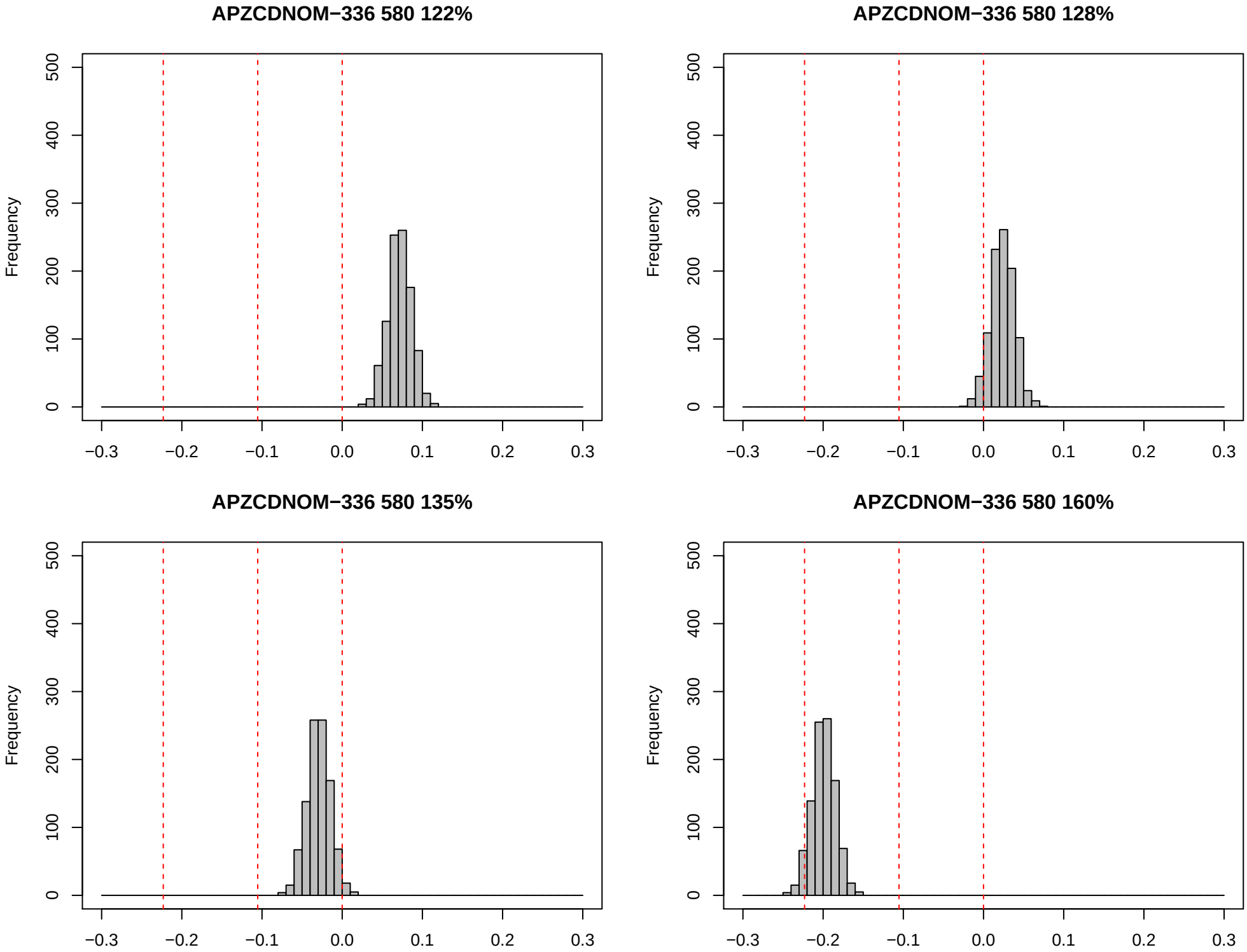
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APZCDNOM−336 580 128%
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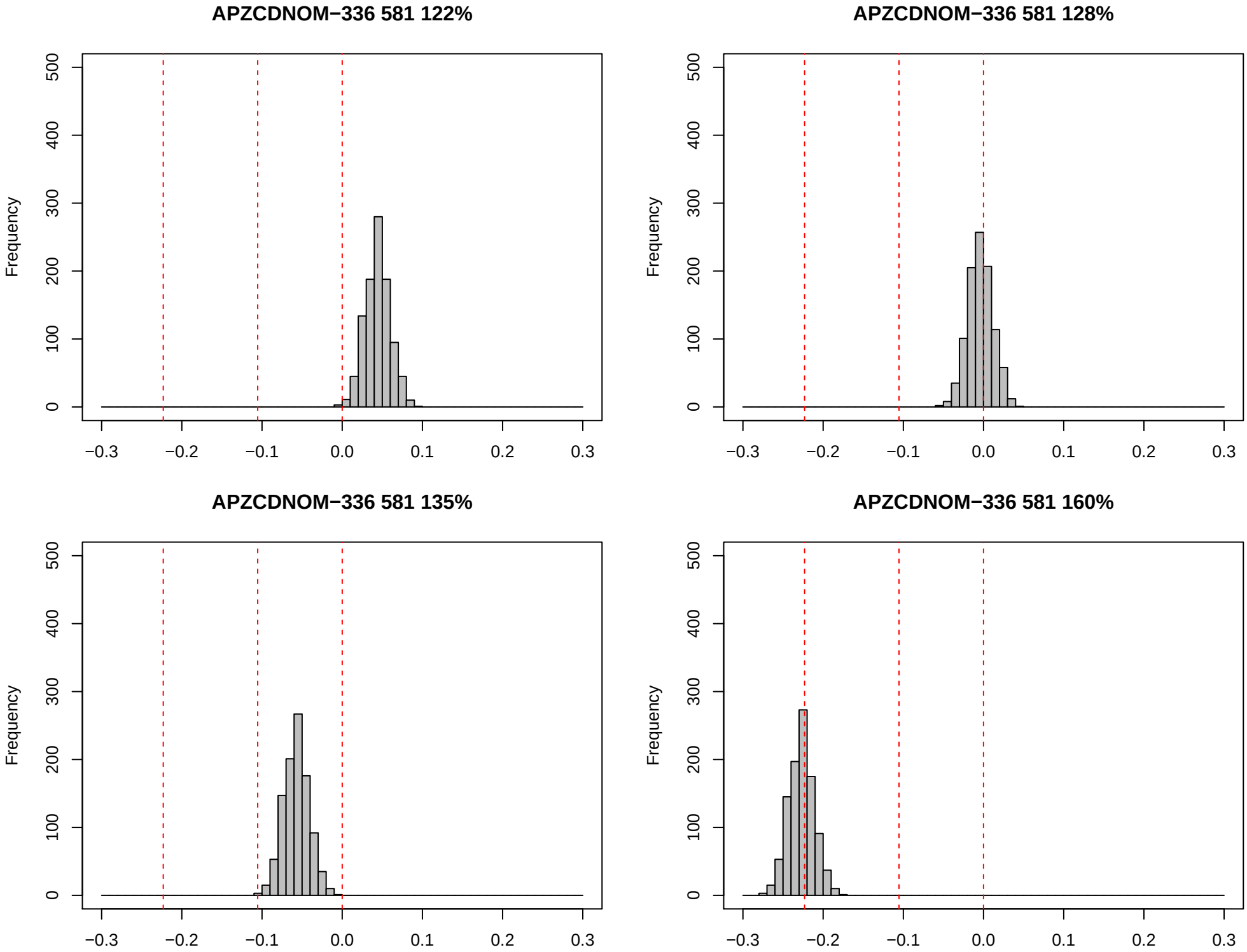
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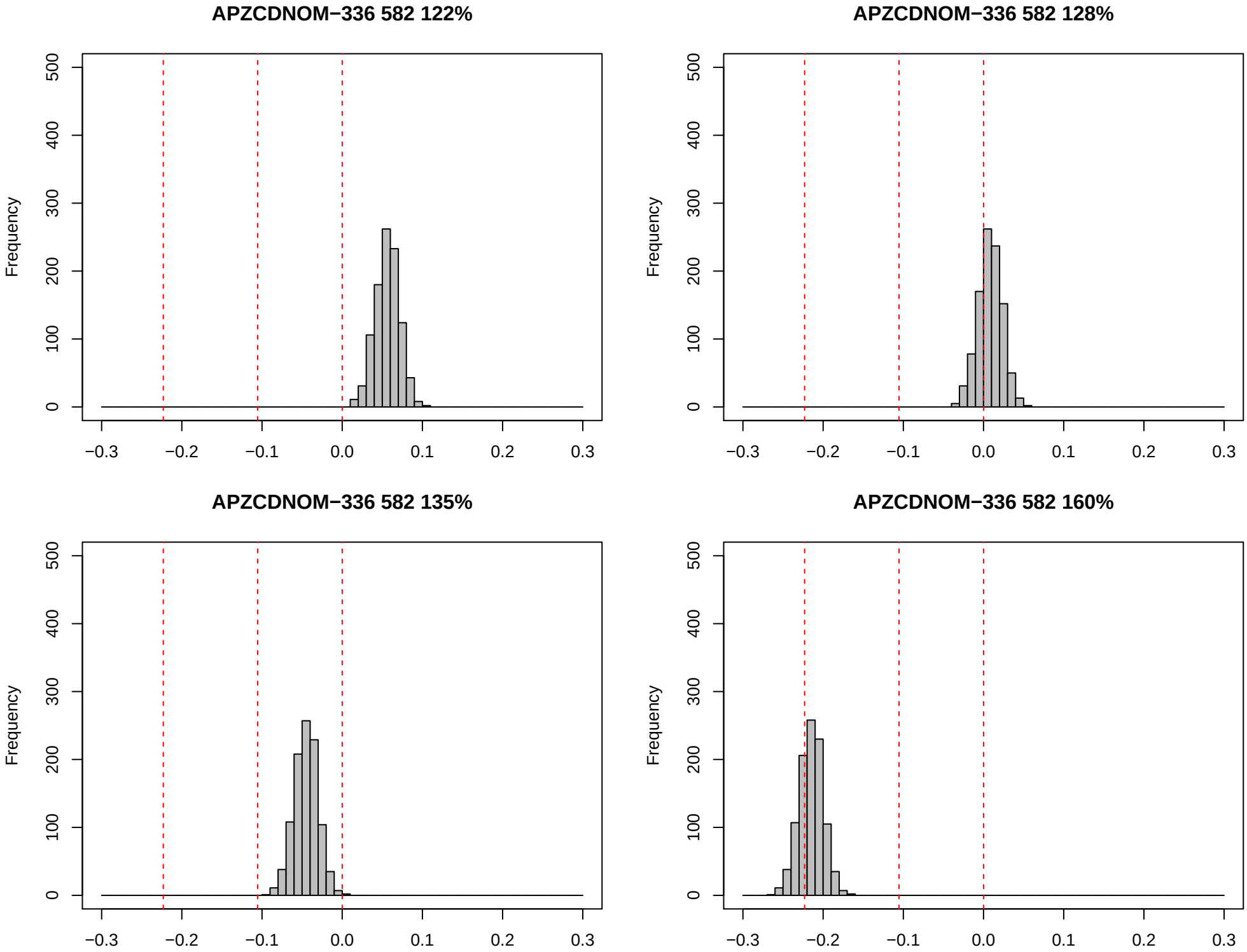
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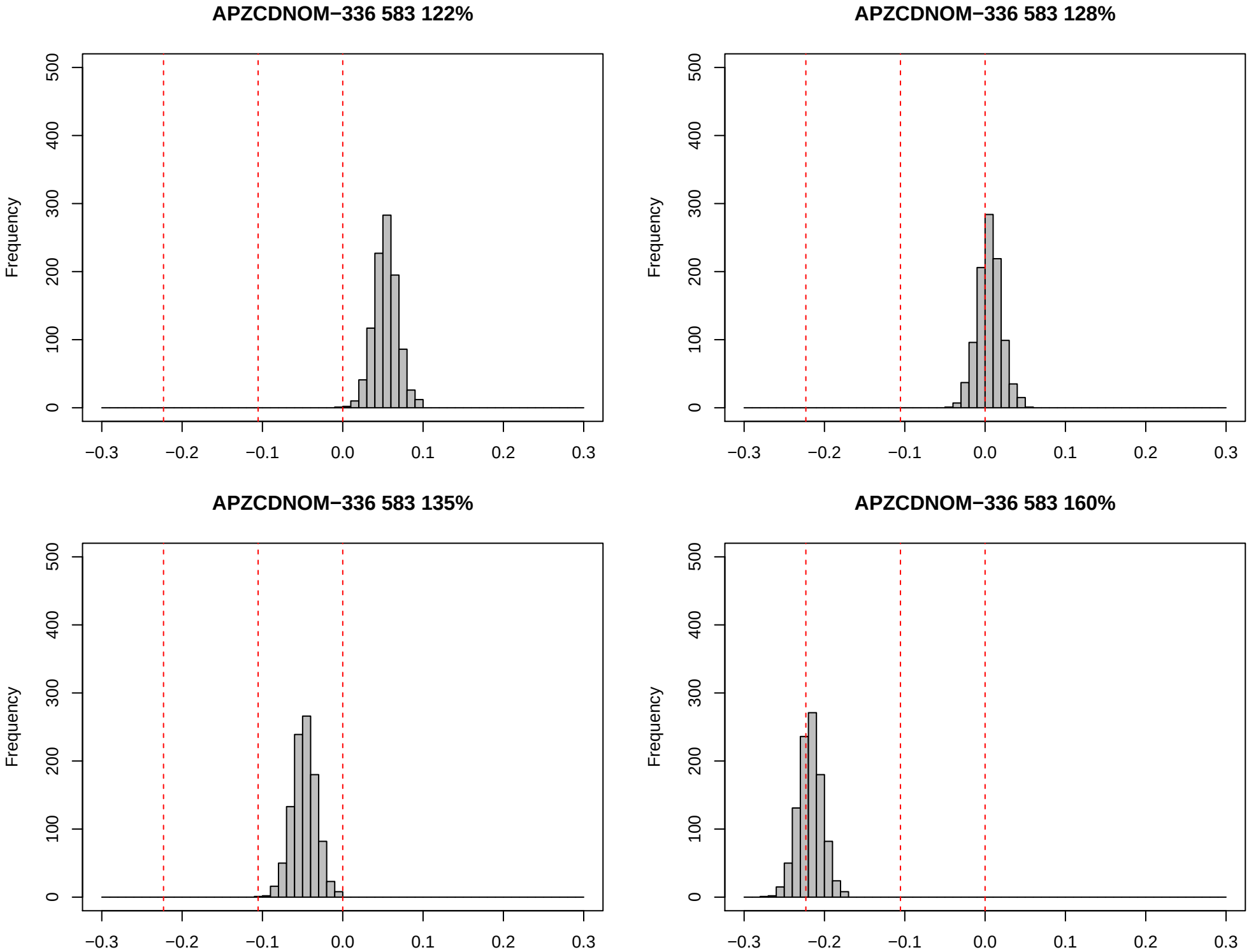
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Frequency
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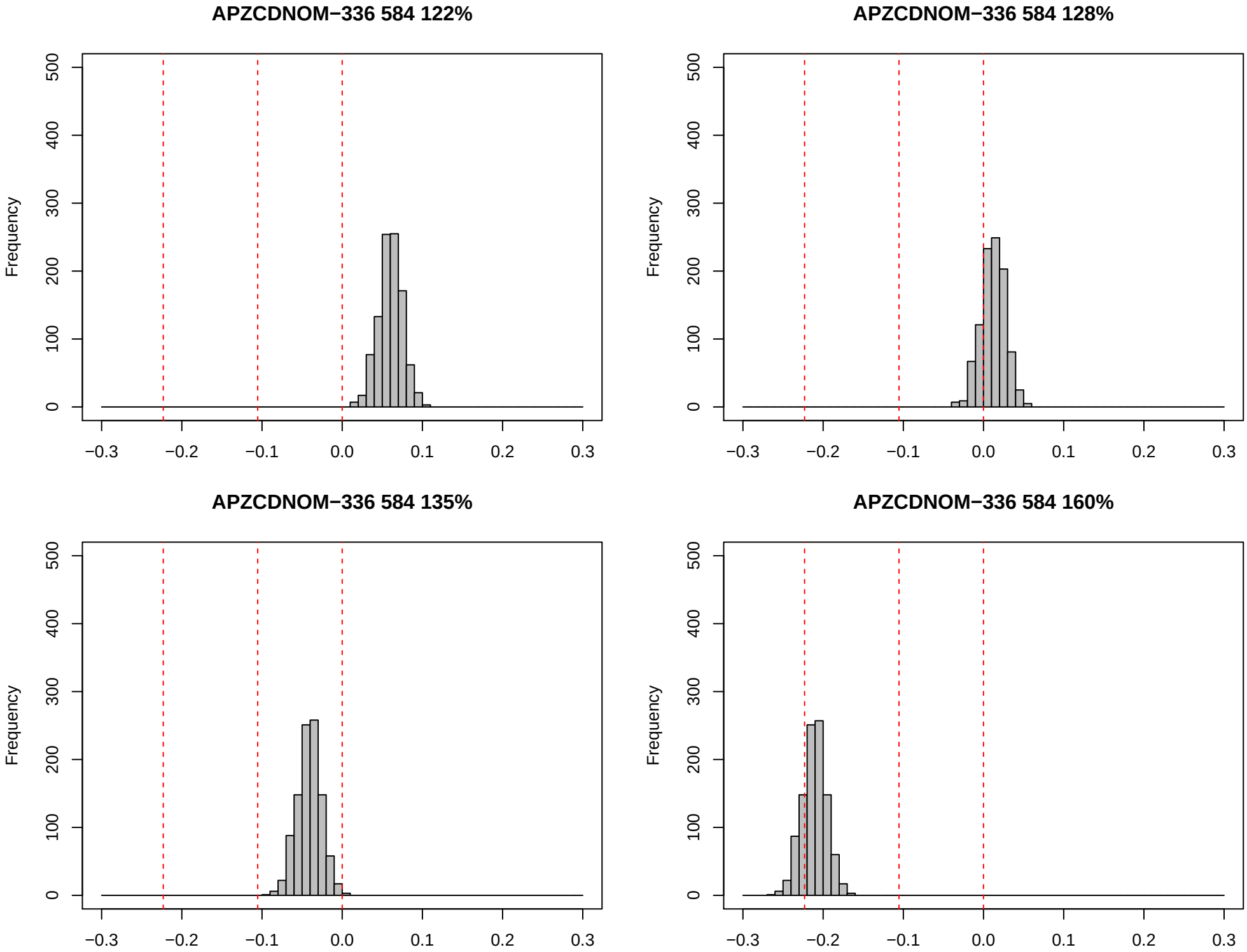
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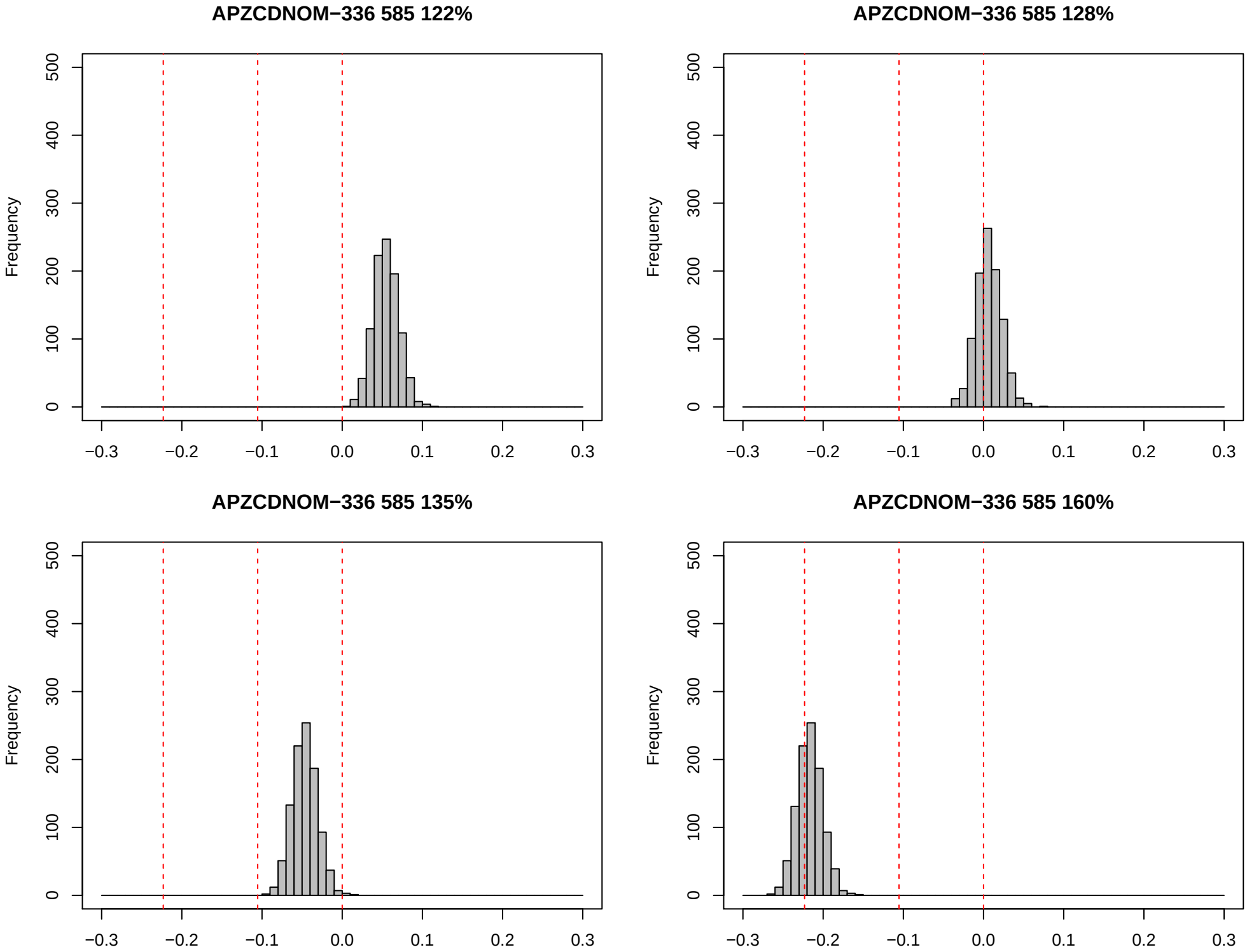
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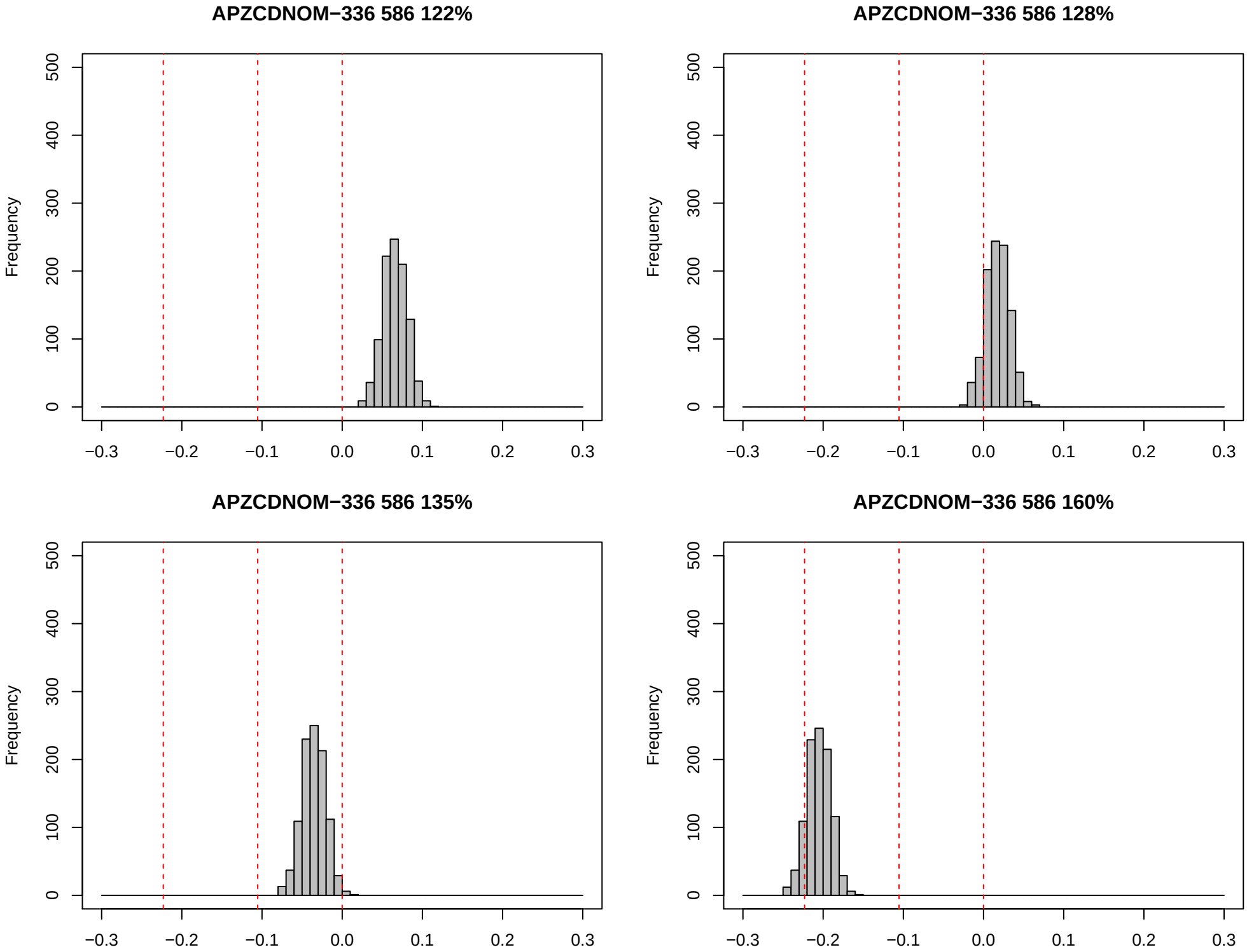
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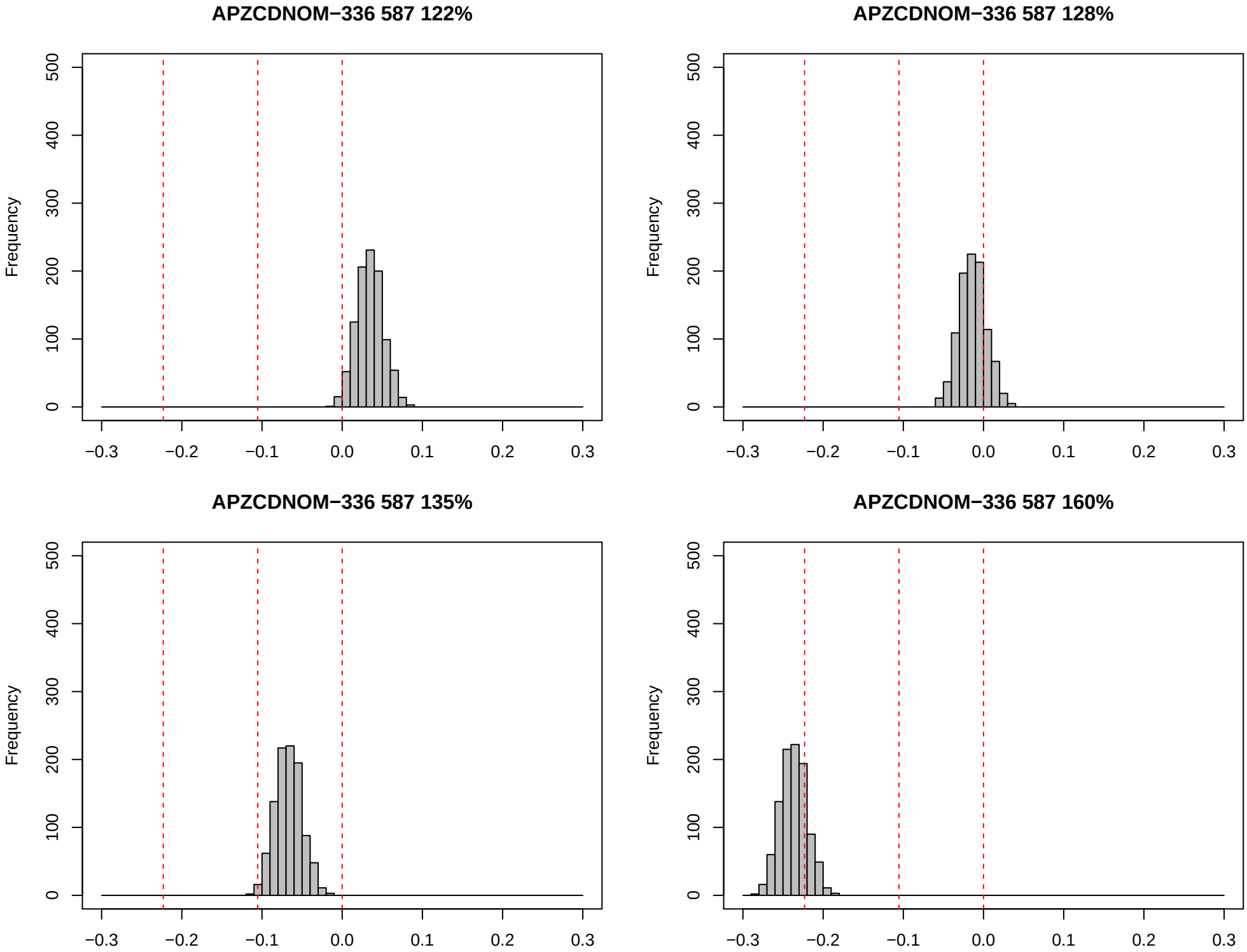
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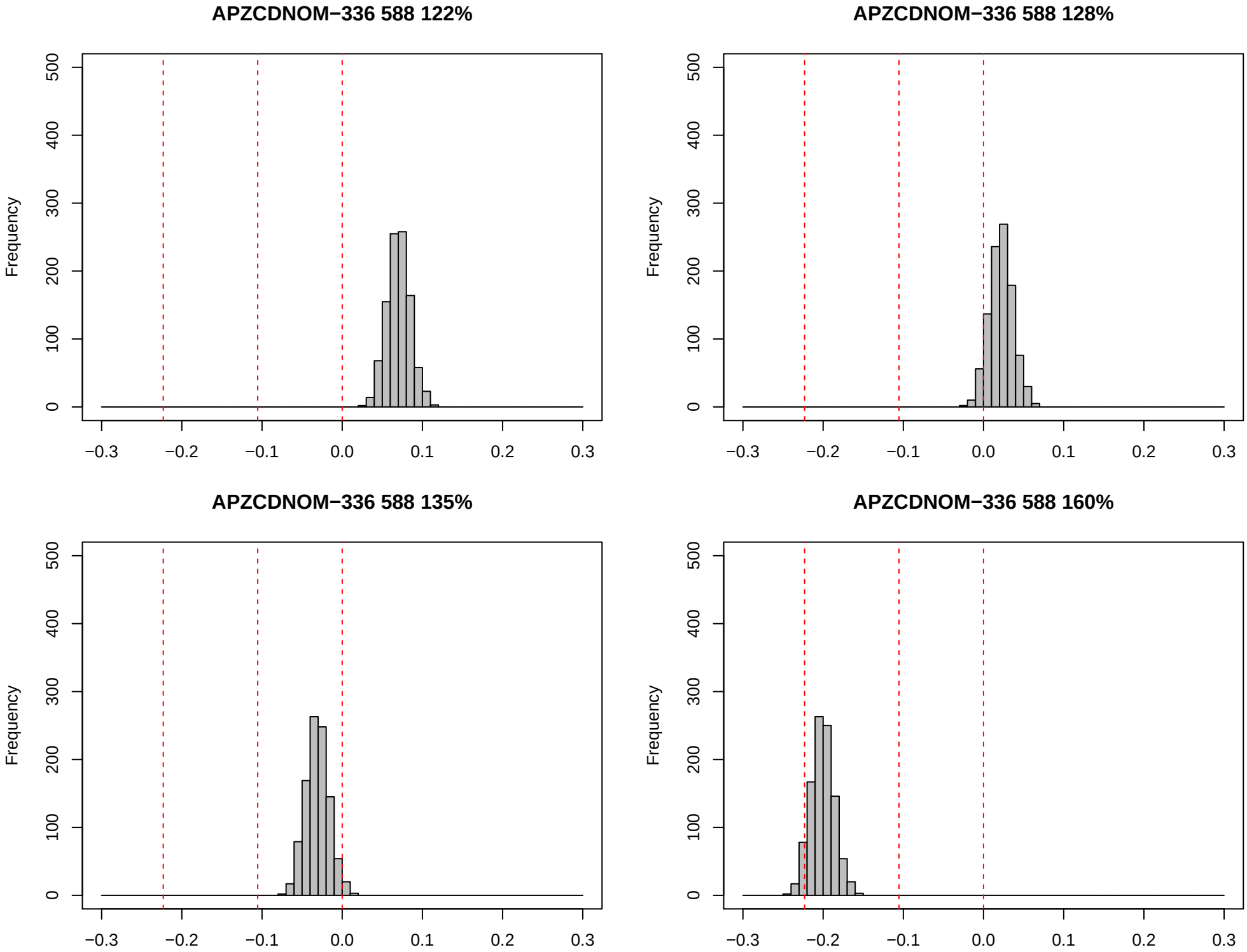
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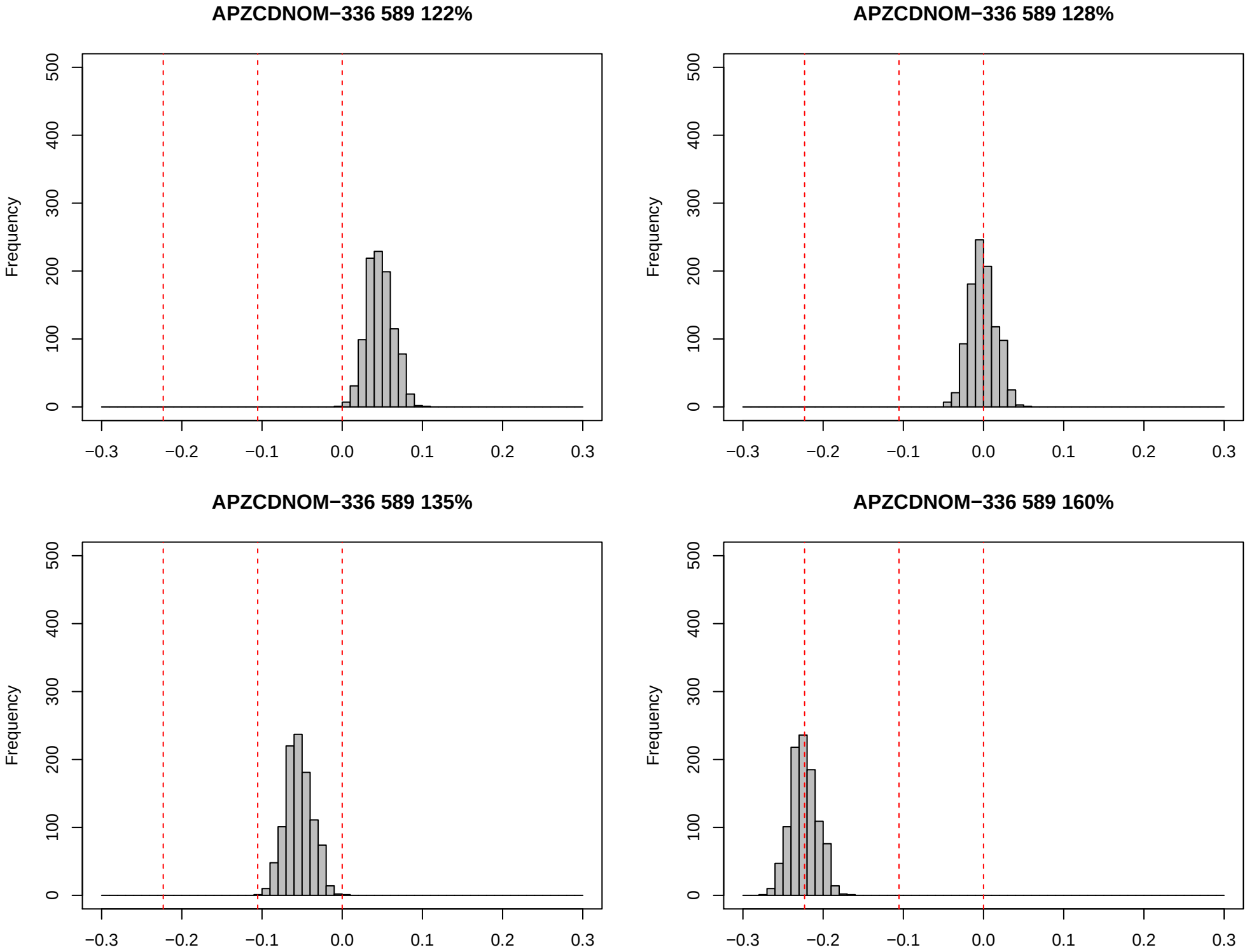
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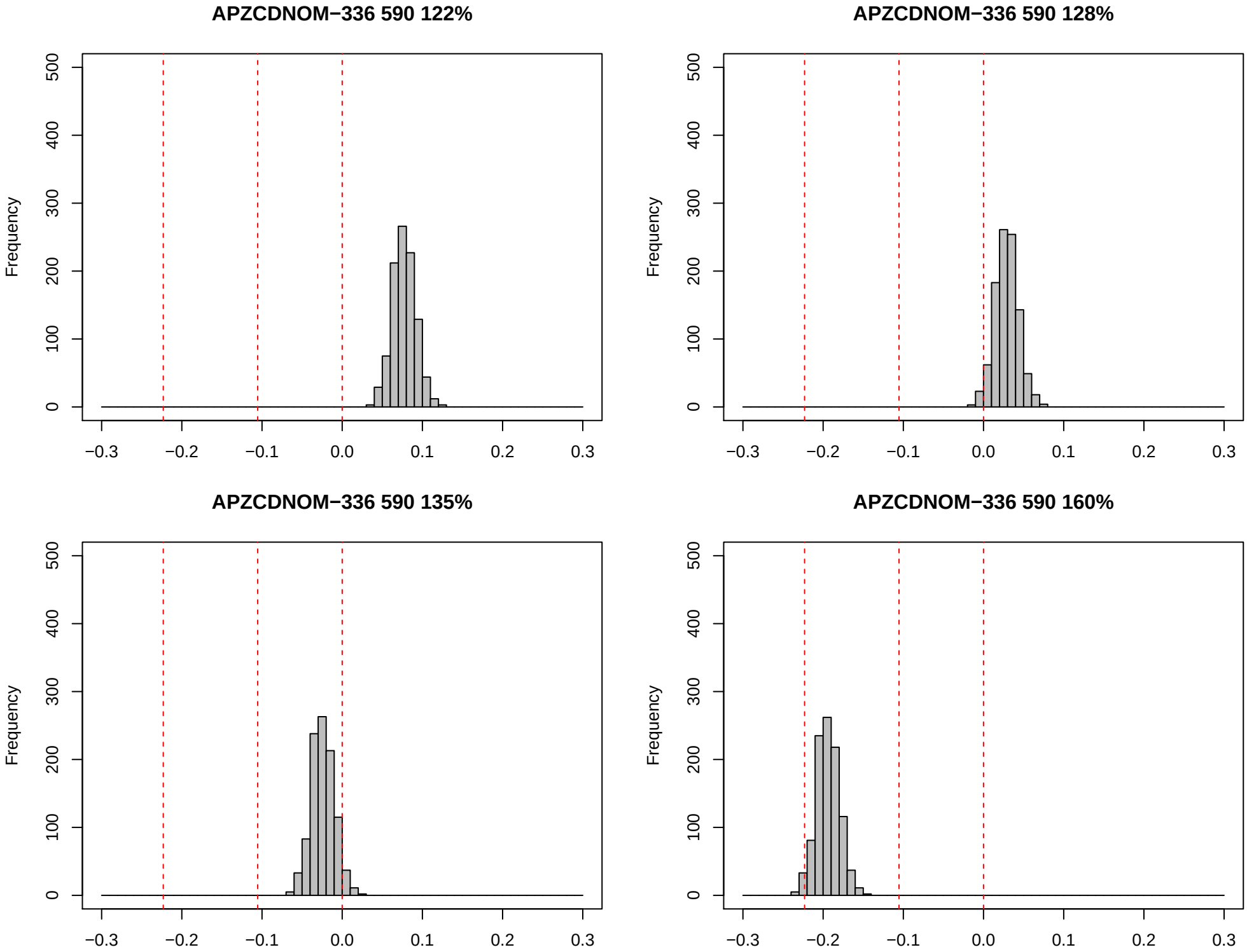
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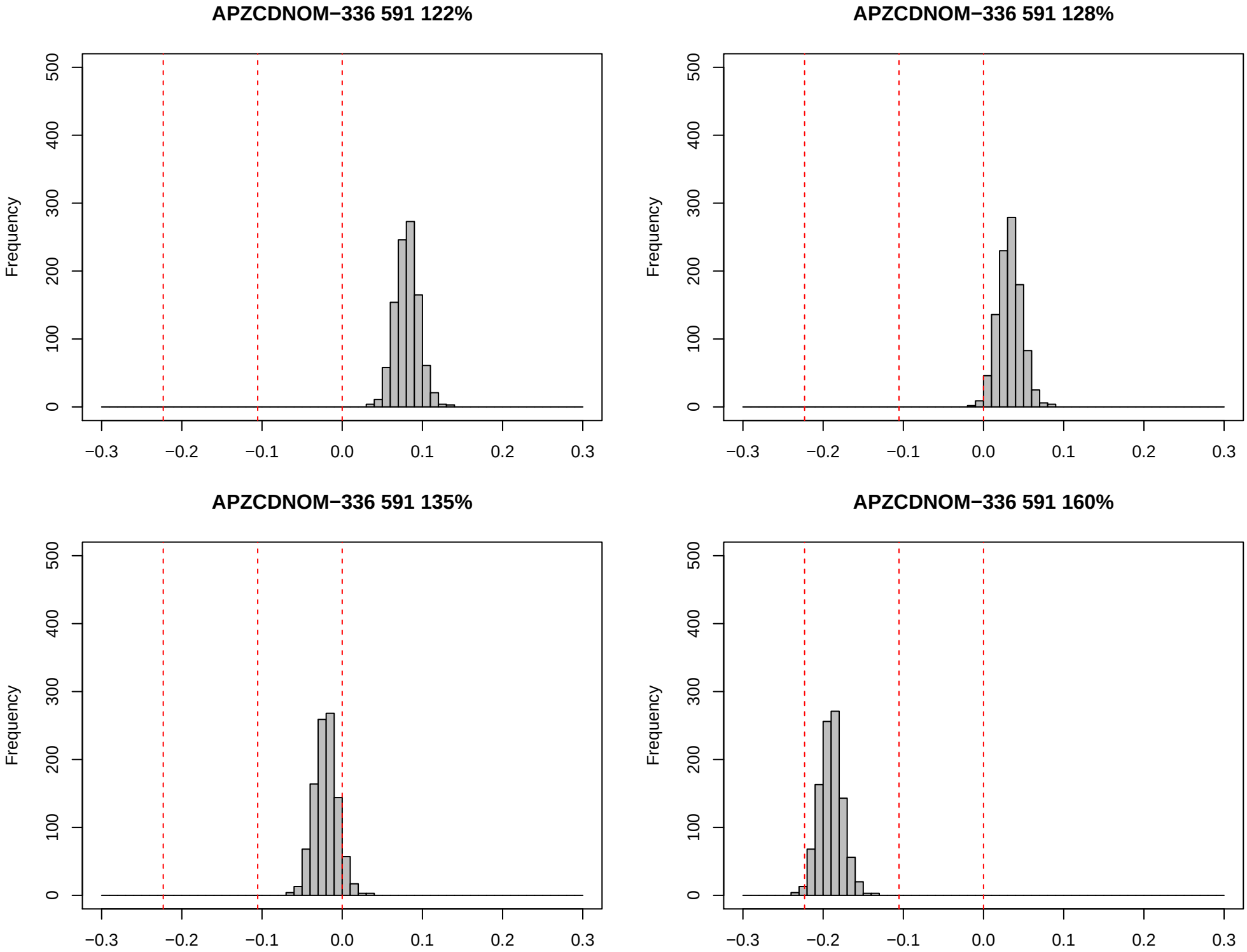
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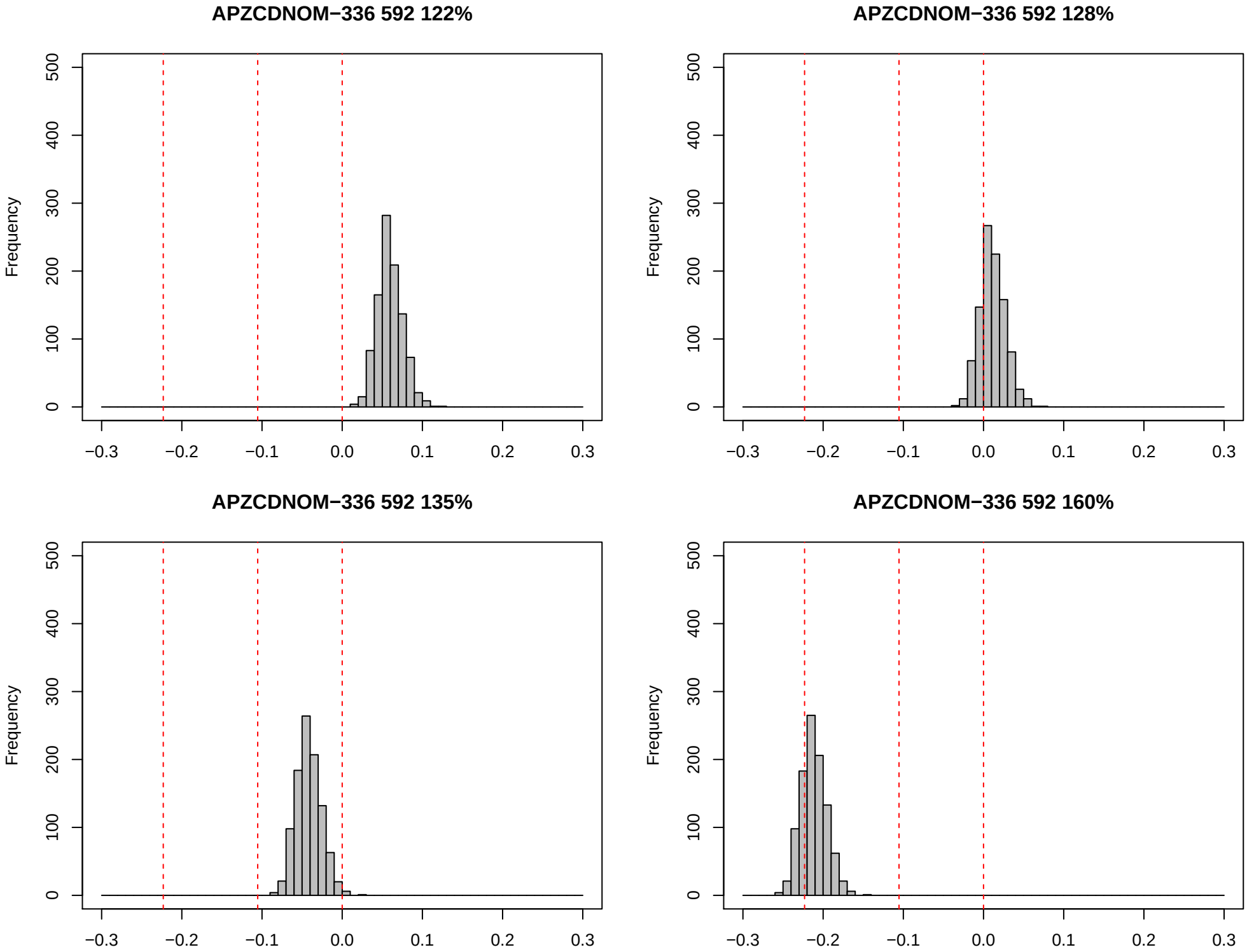
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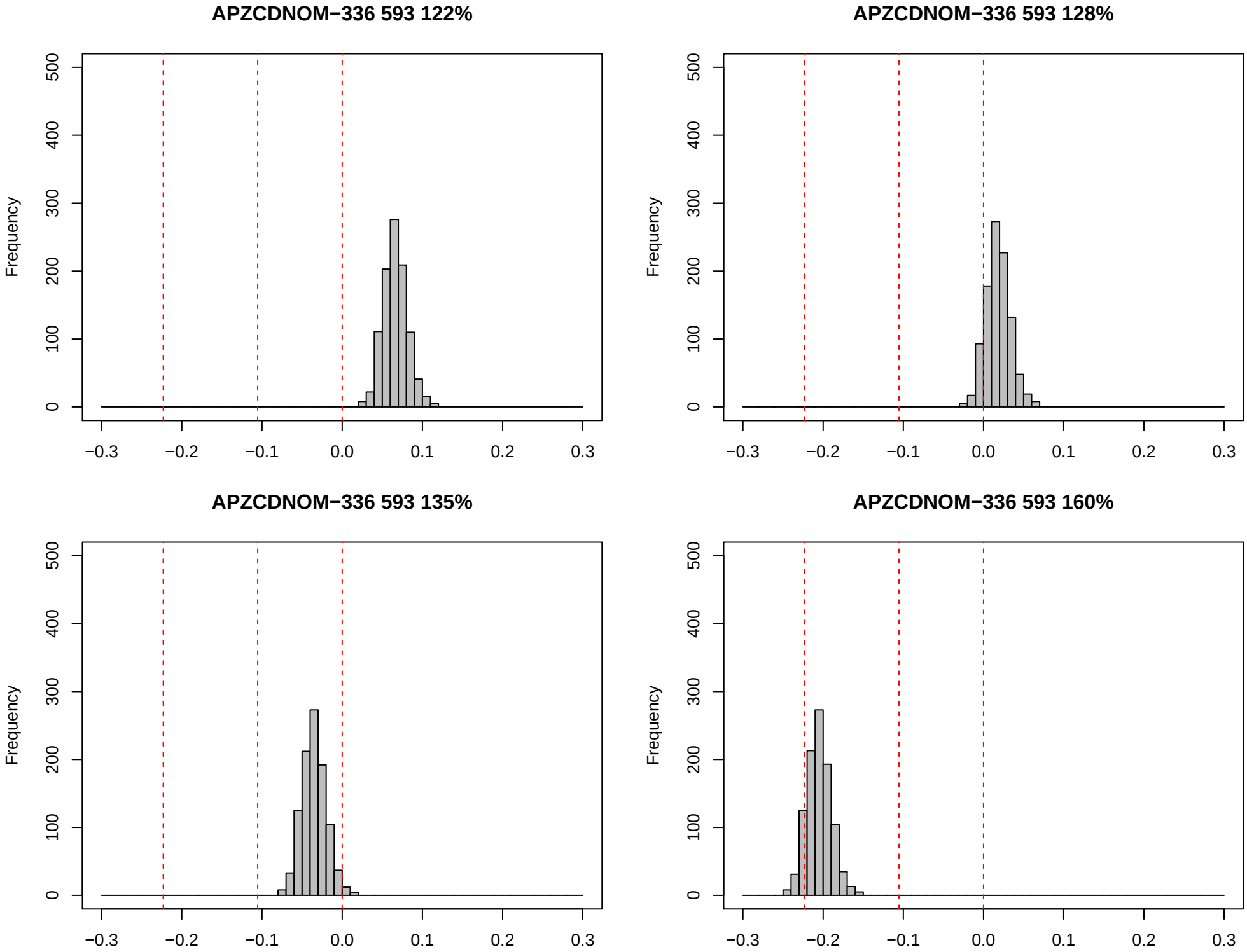
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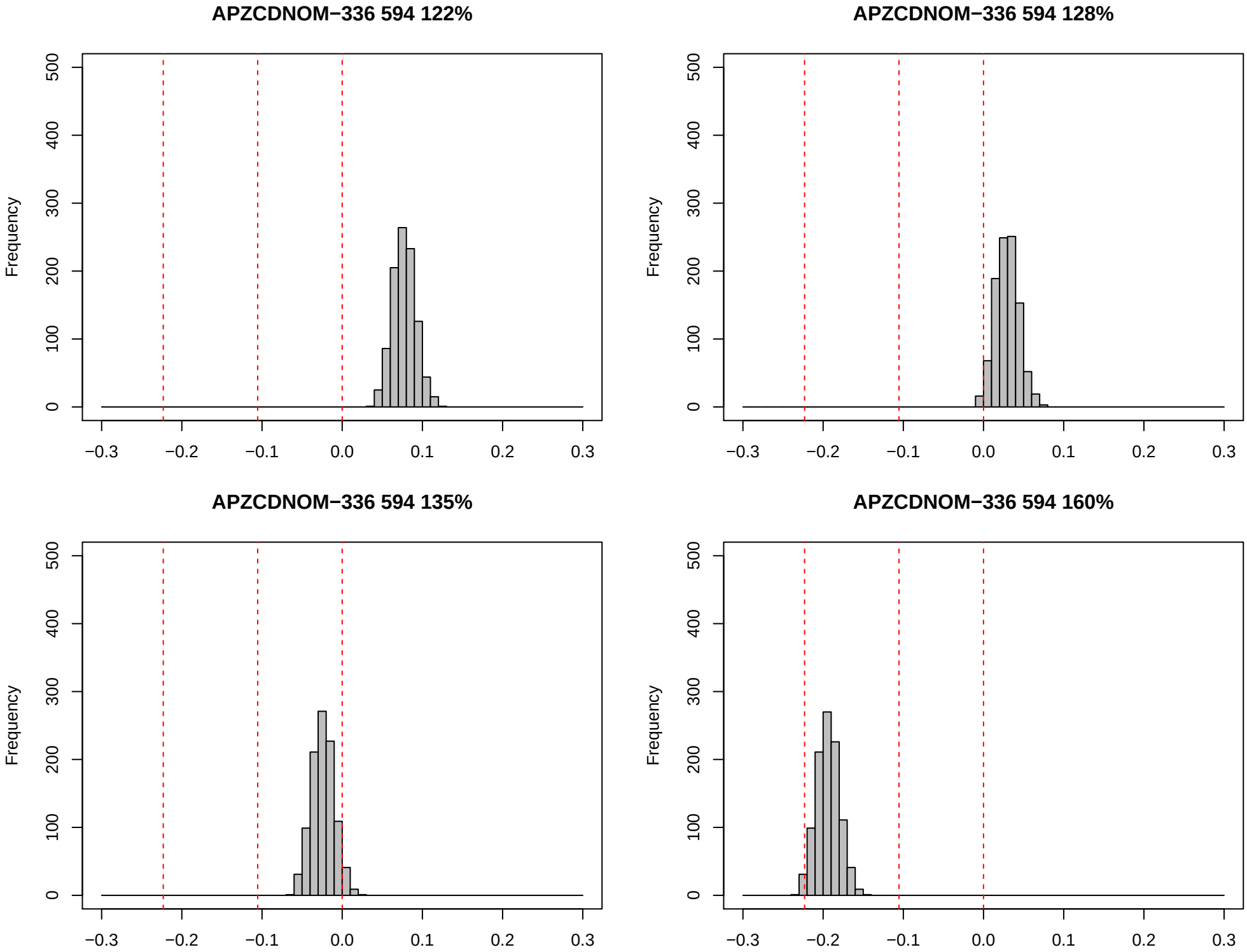
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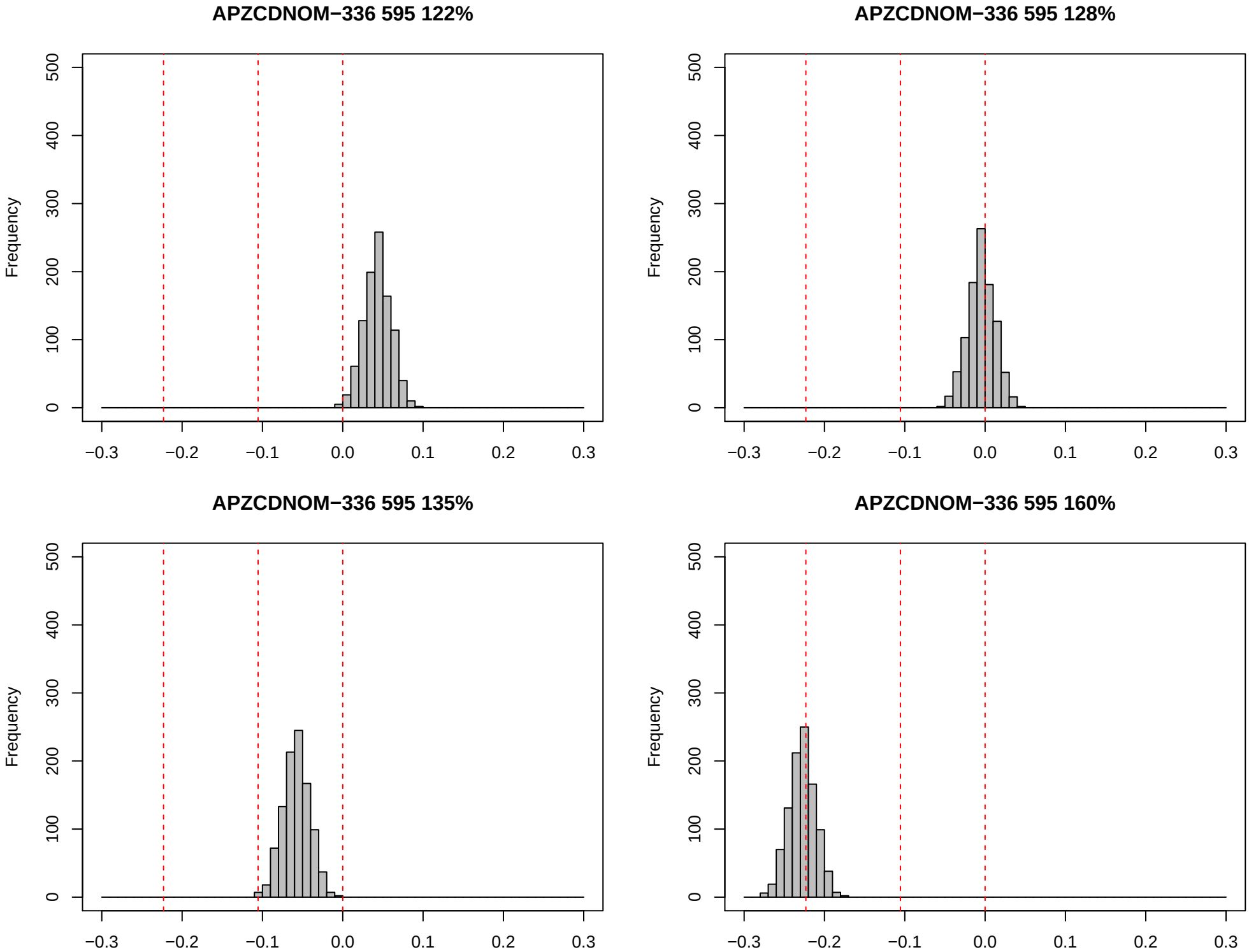
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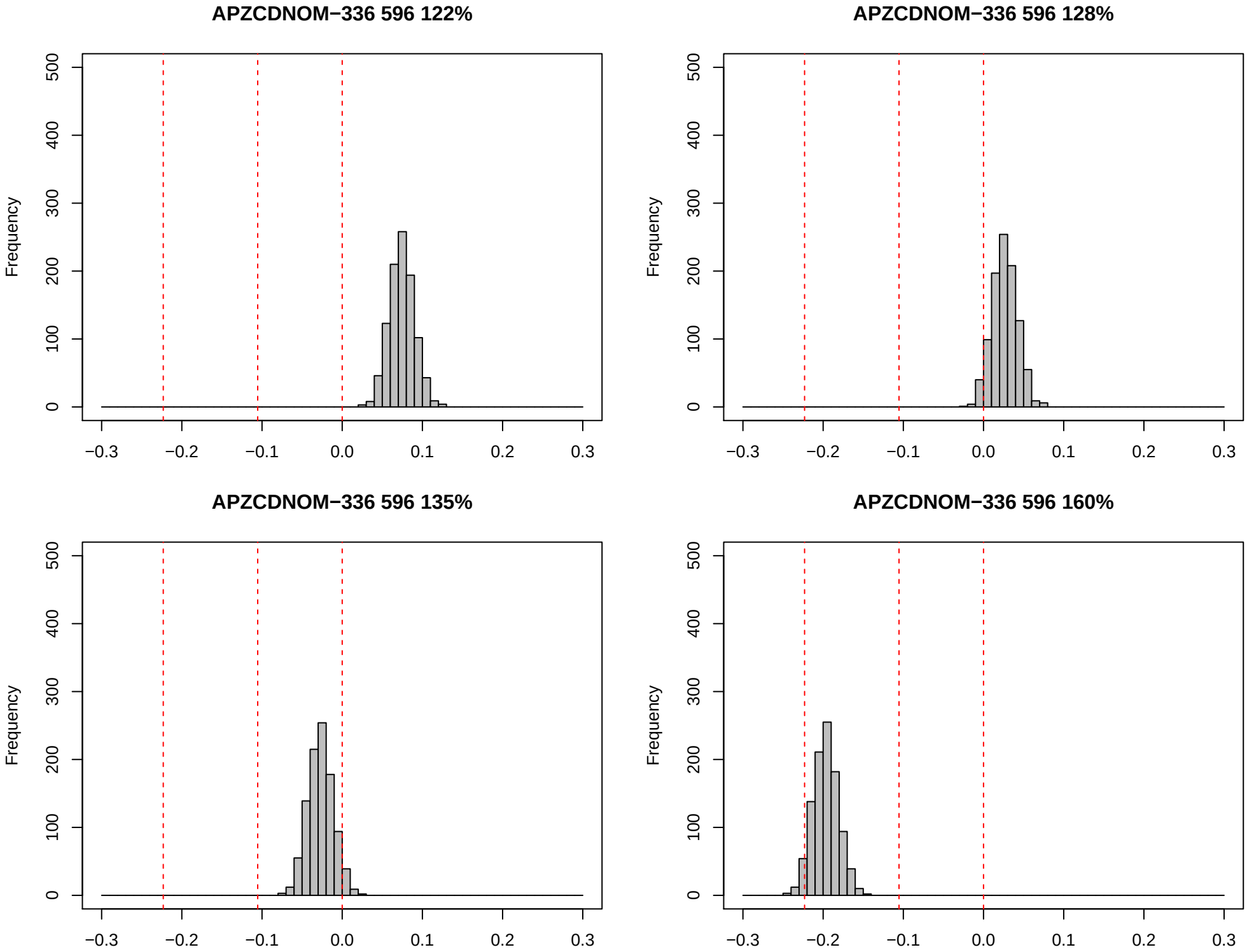
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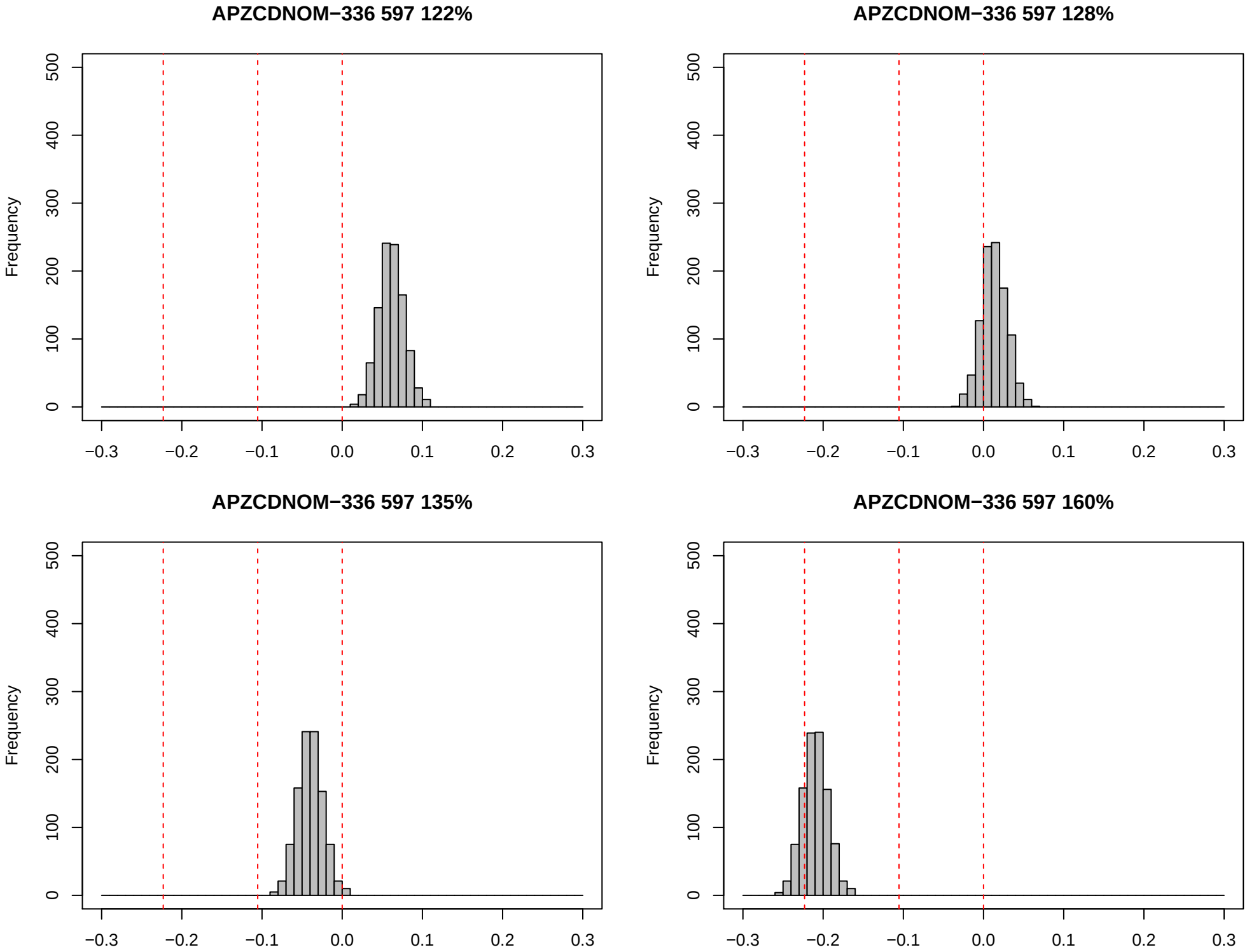
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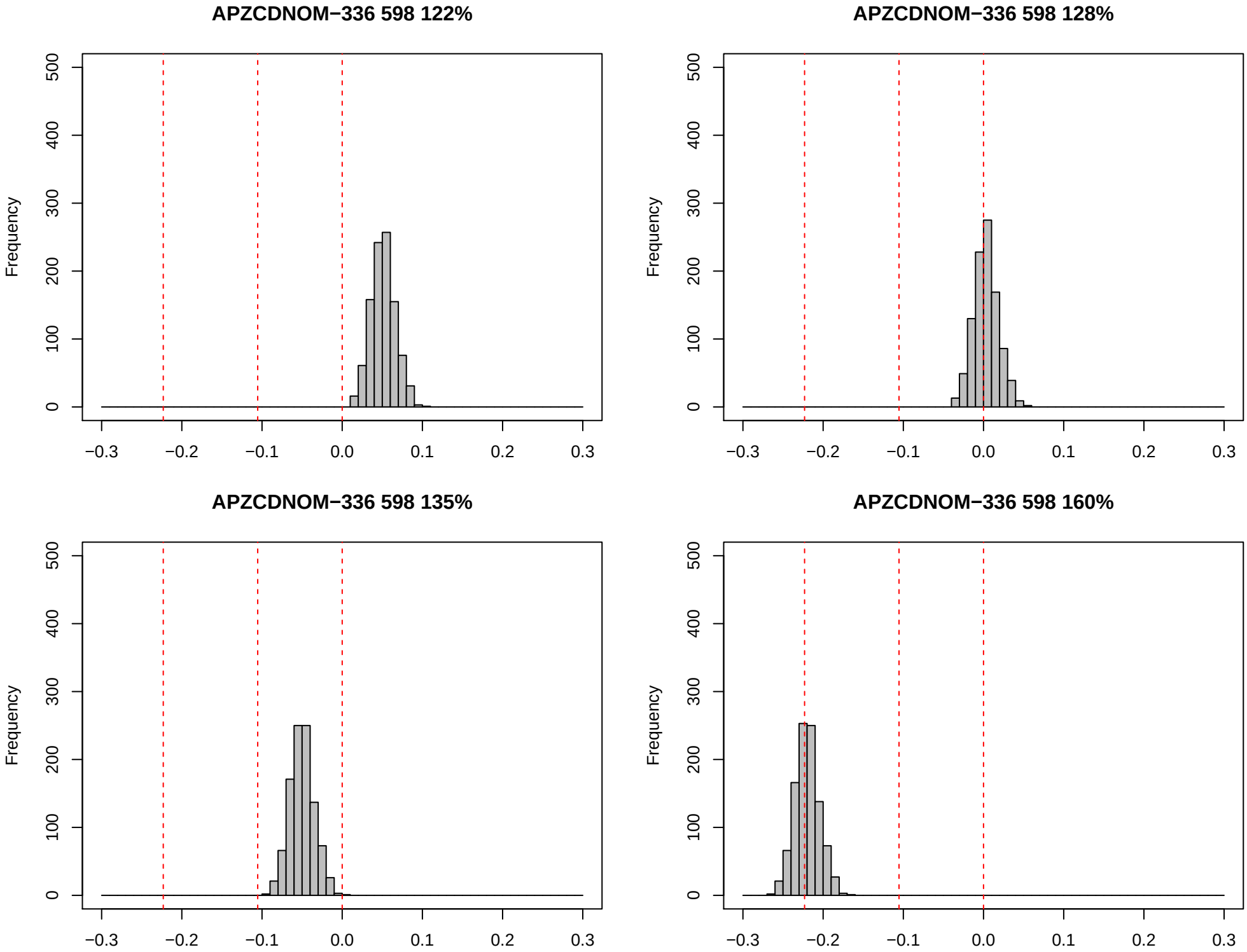
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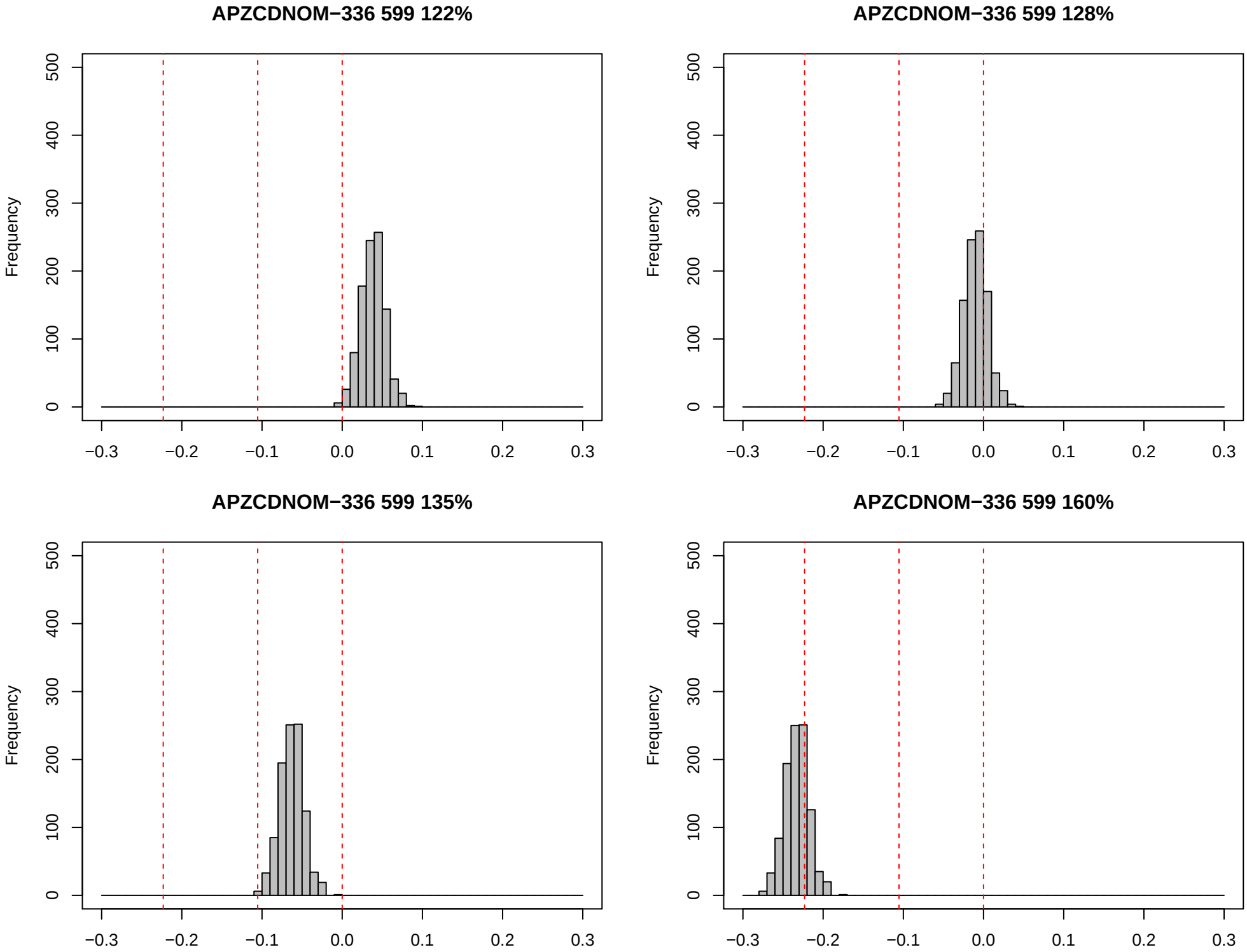
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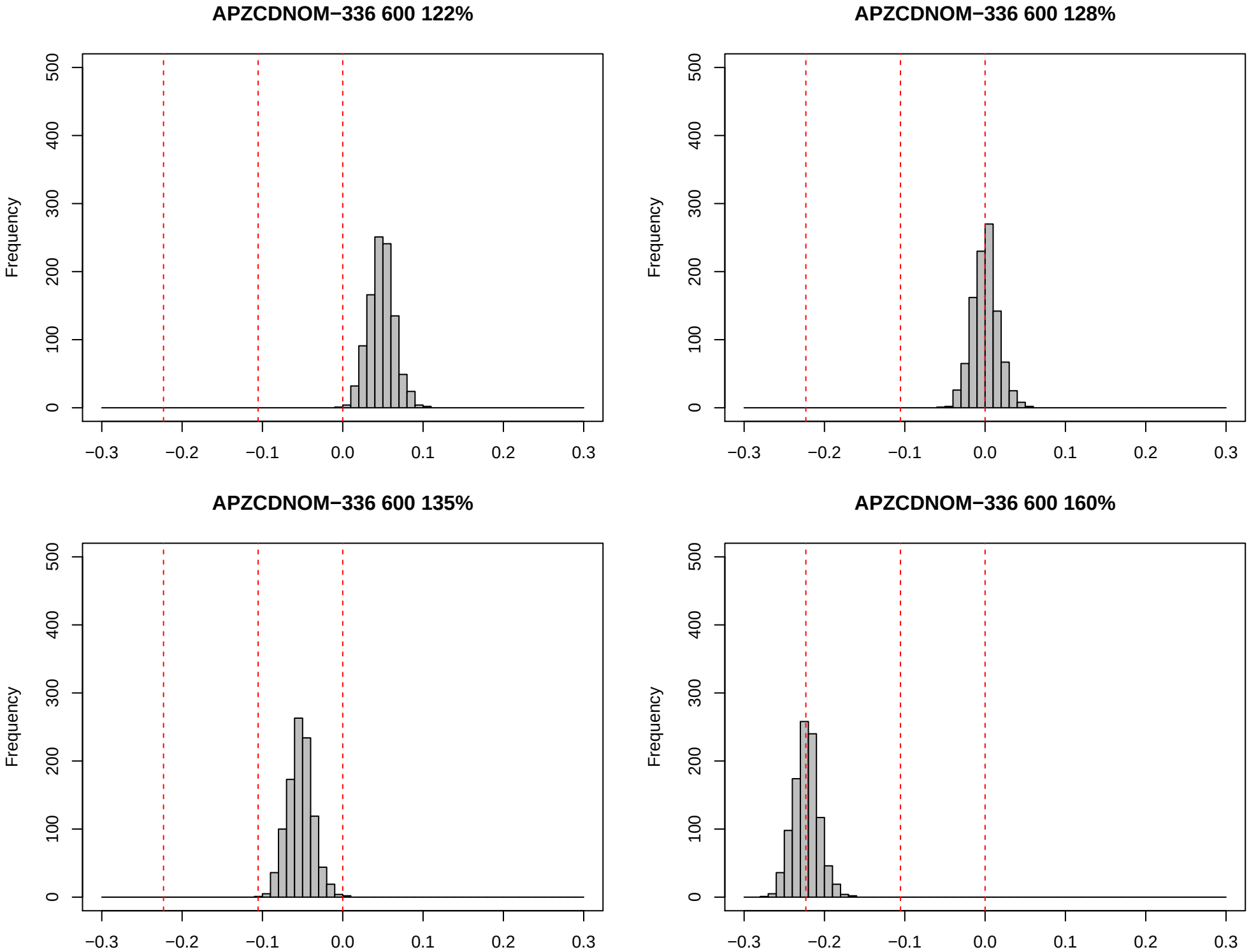
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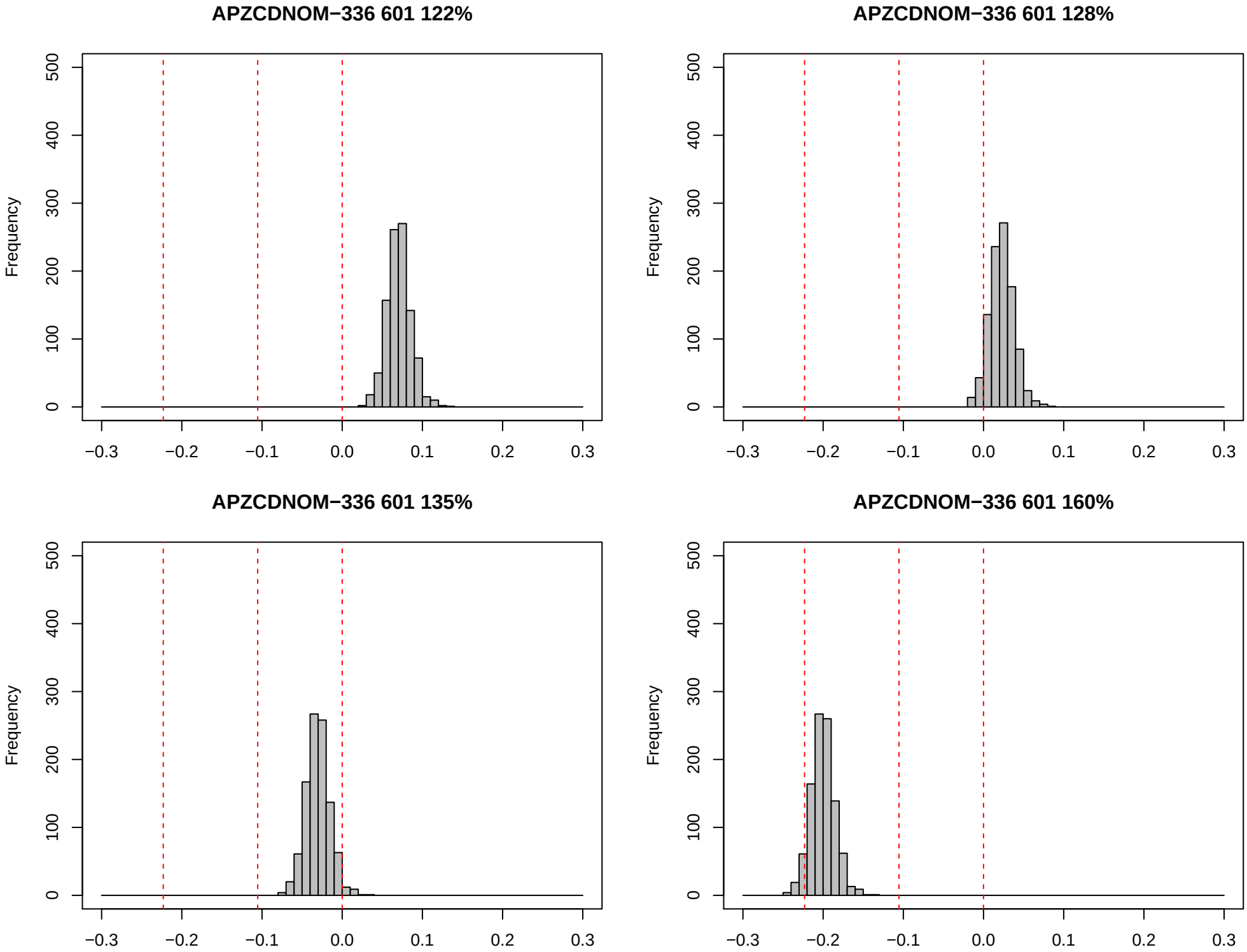
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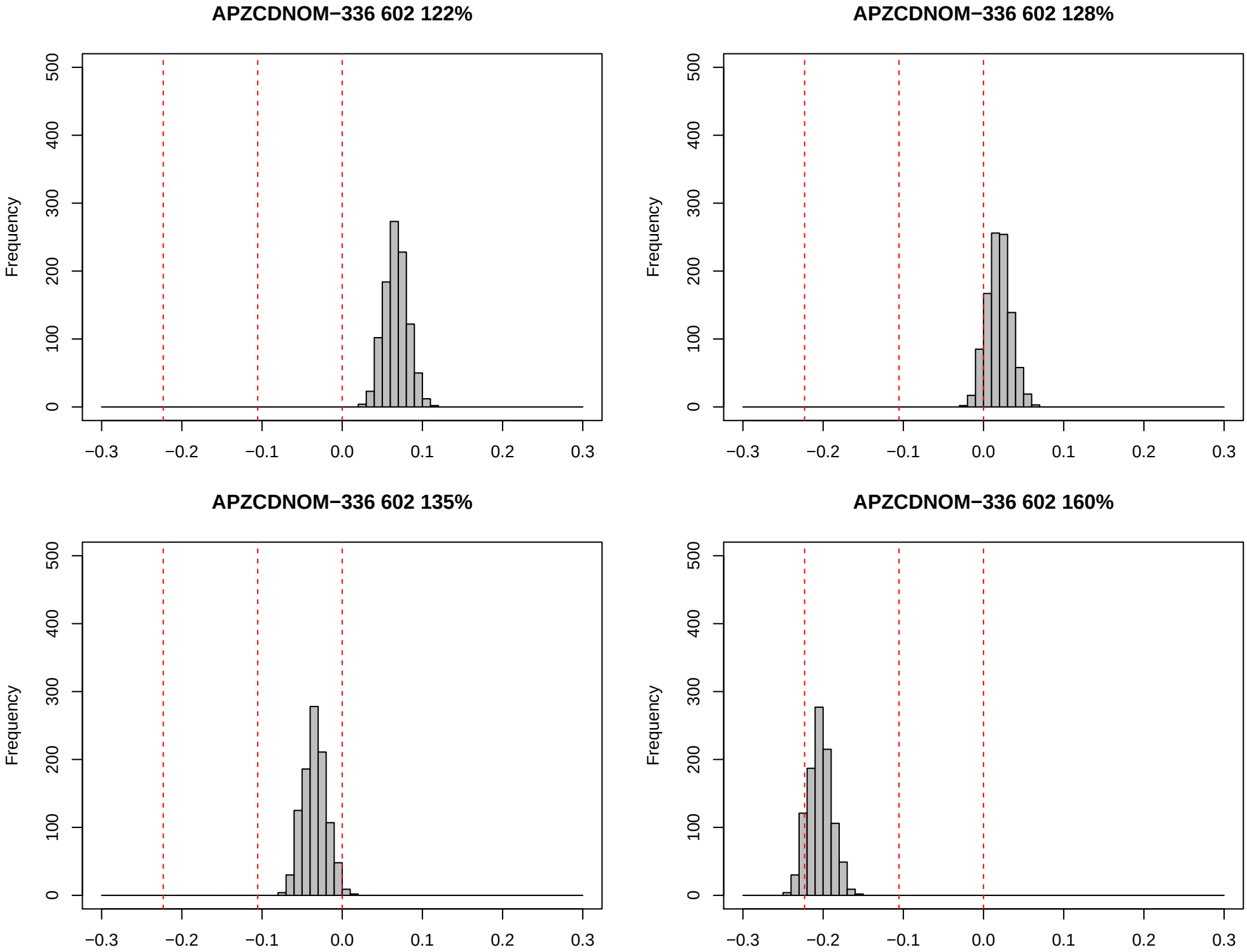
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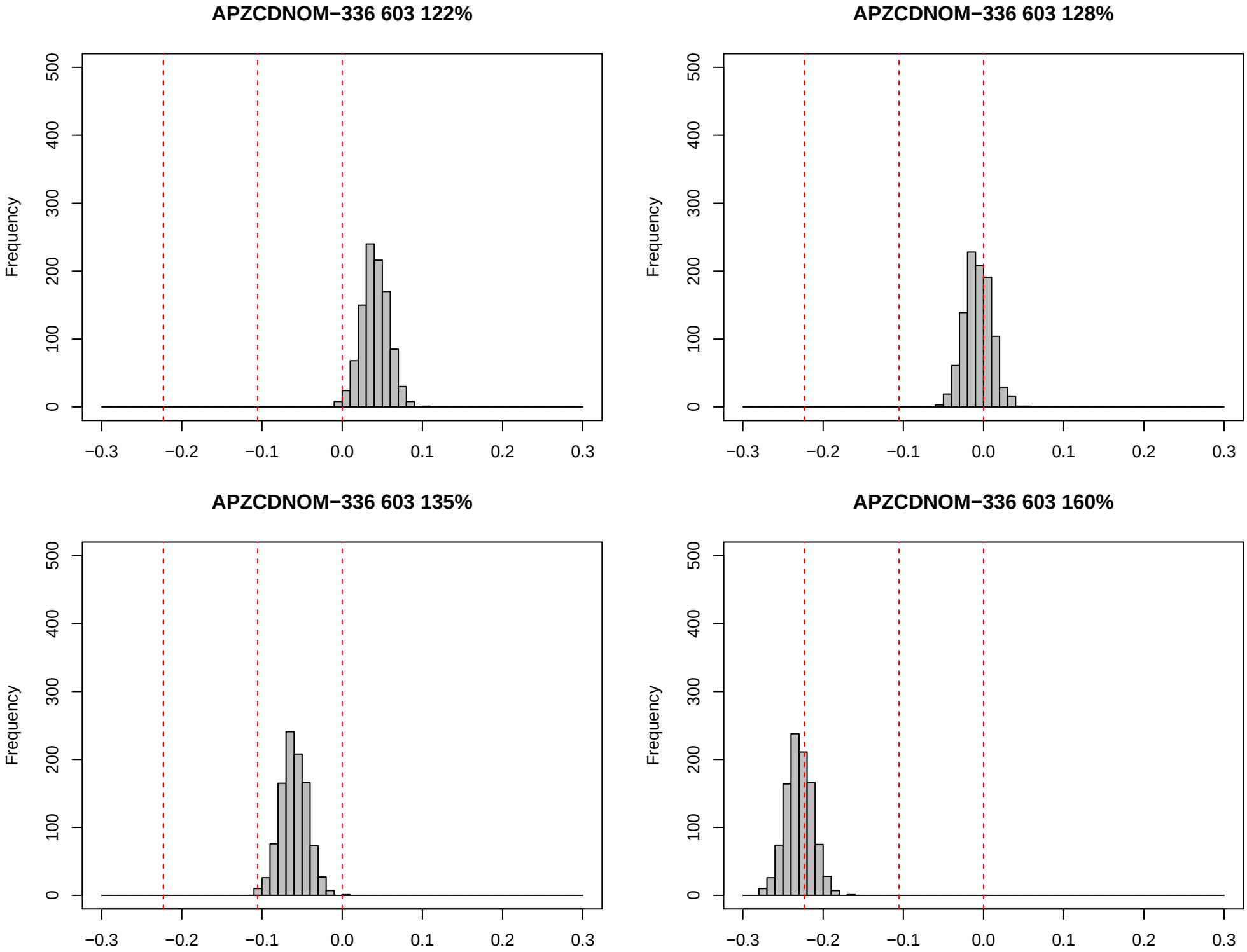
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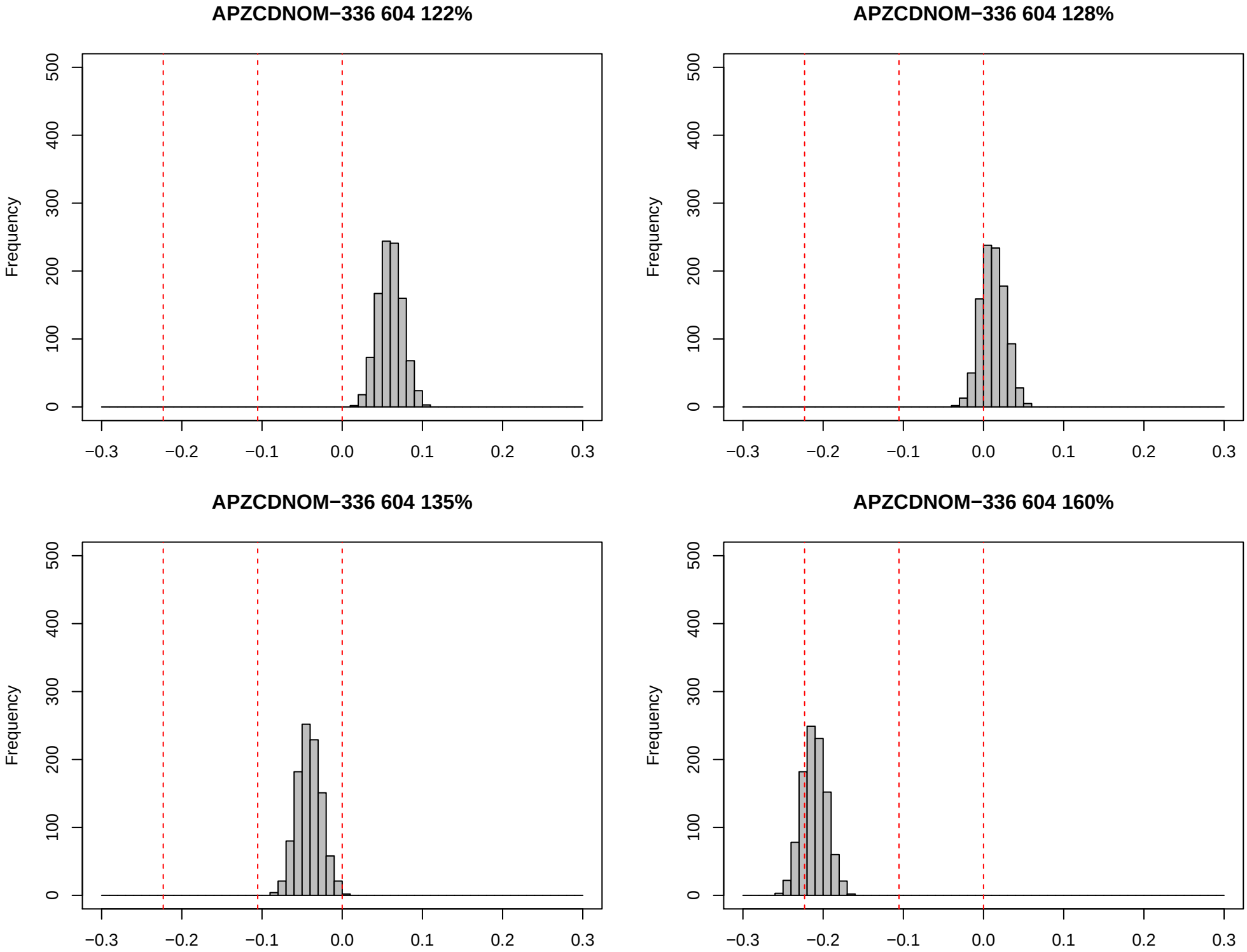
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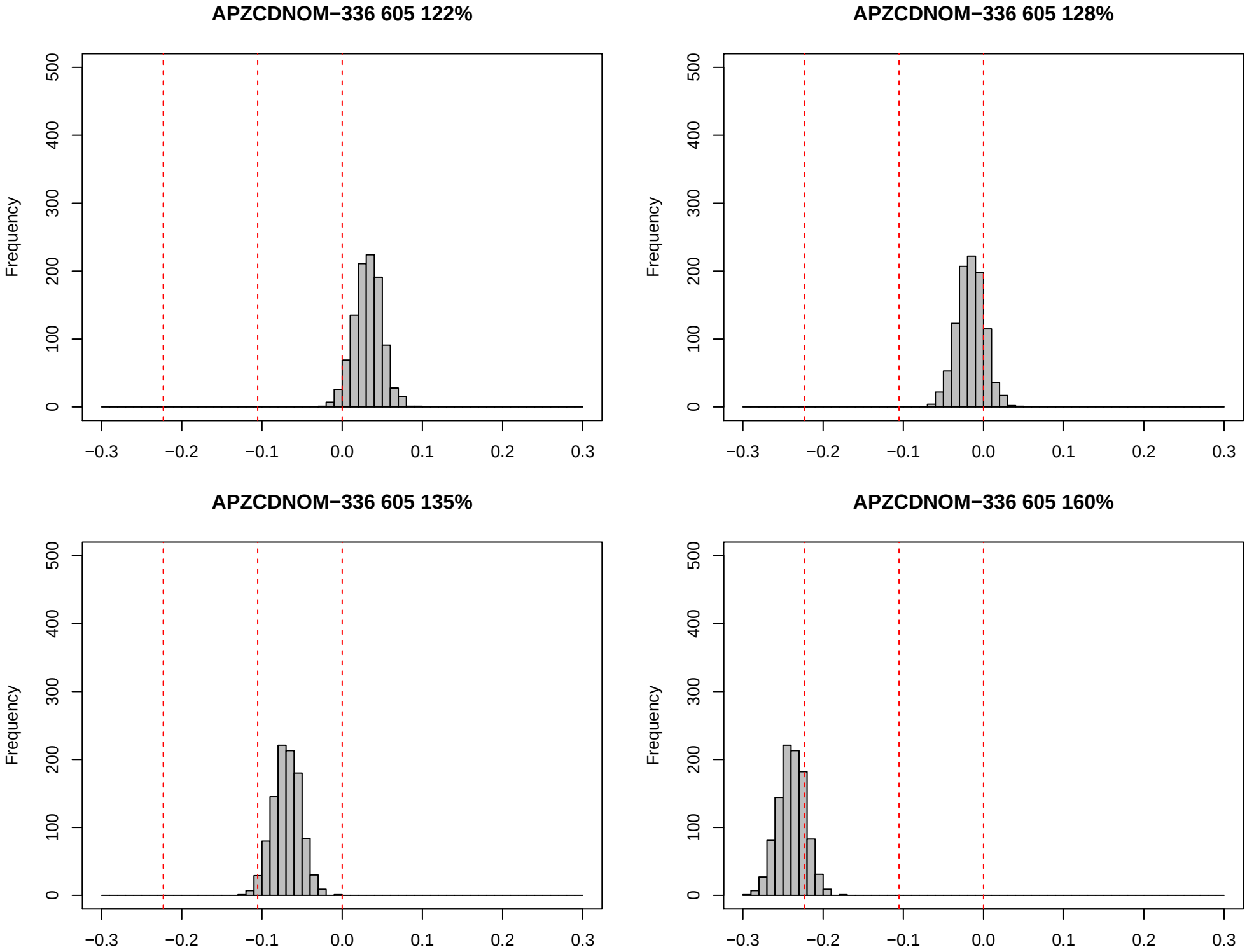
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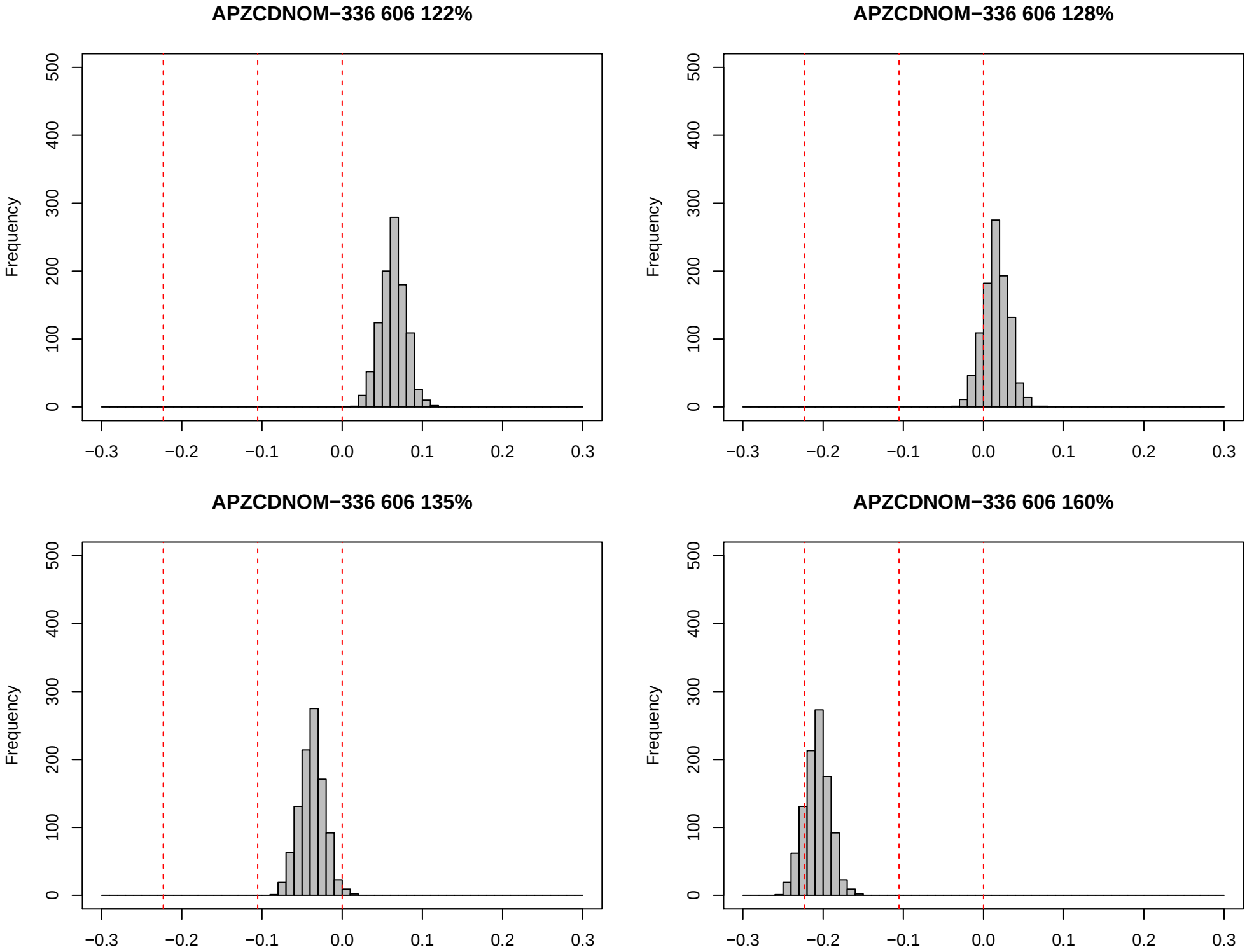
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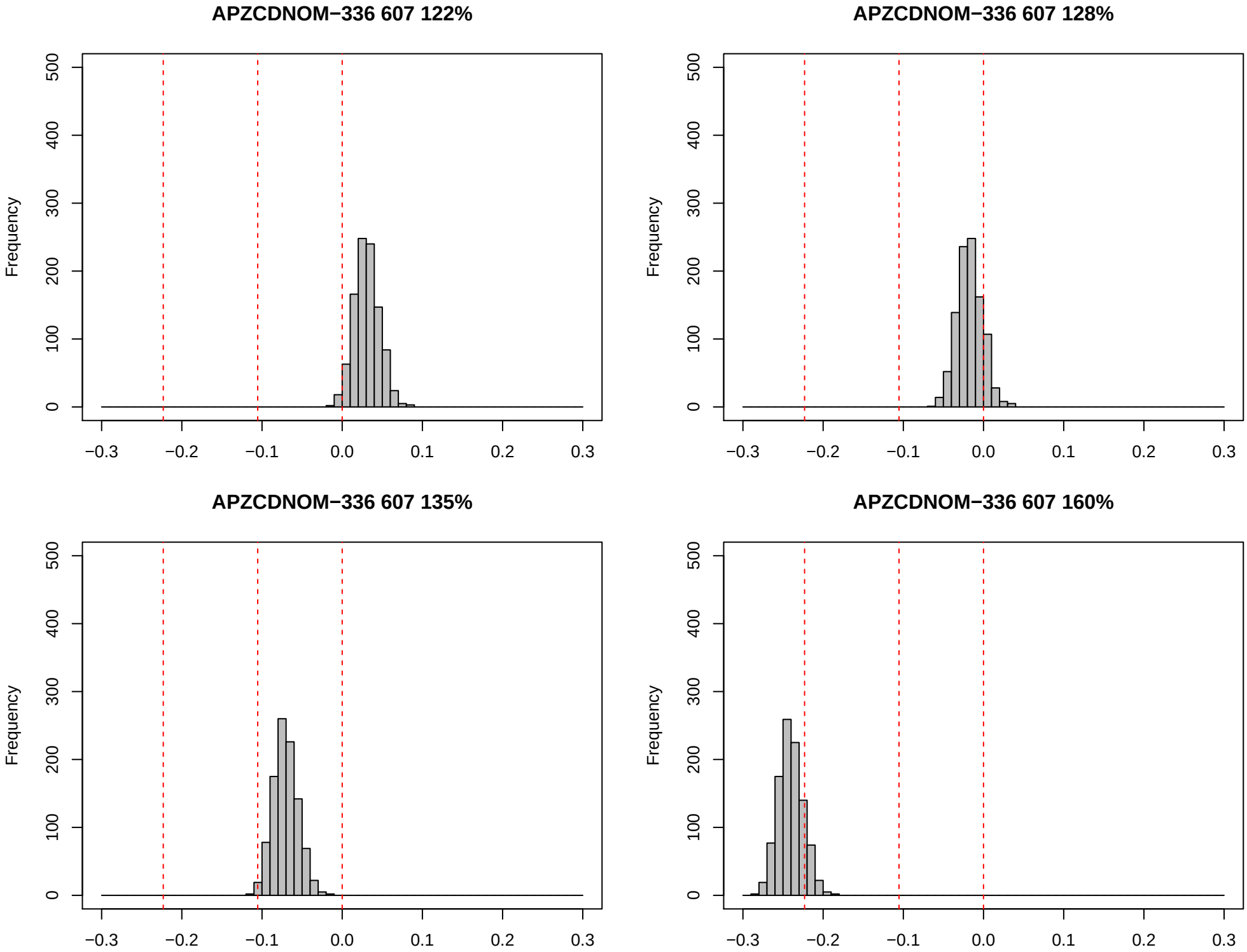
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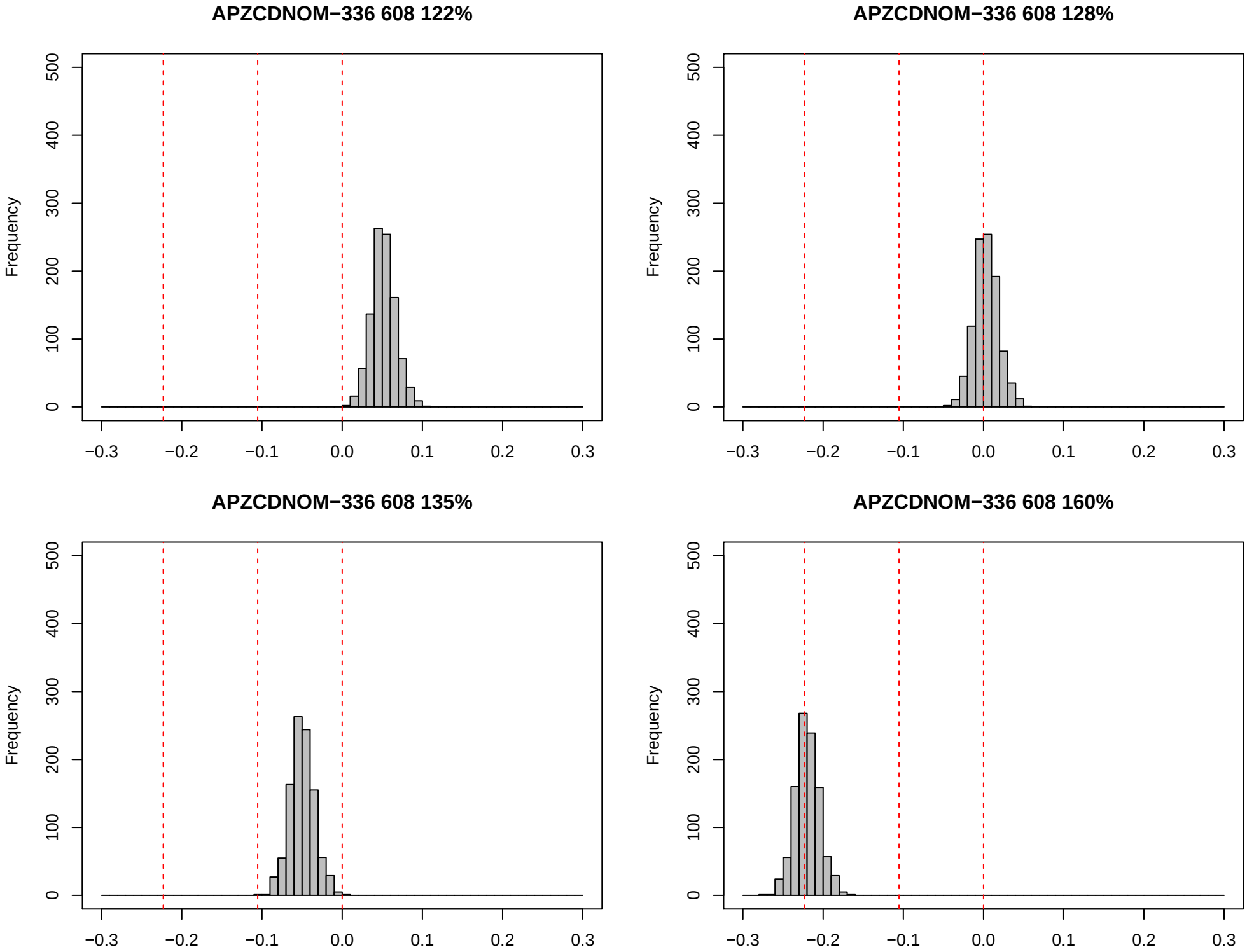
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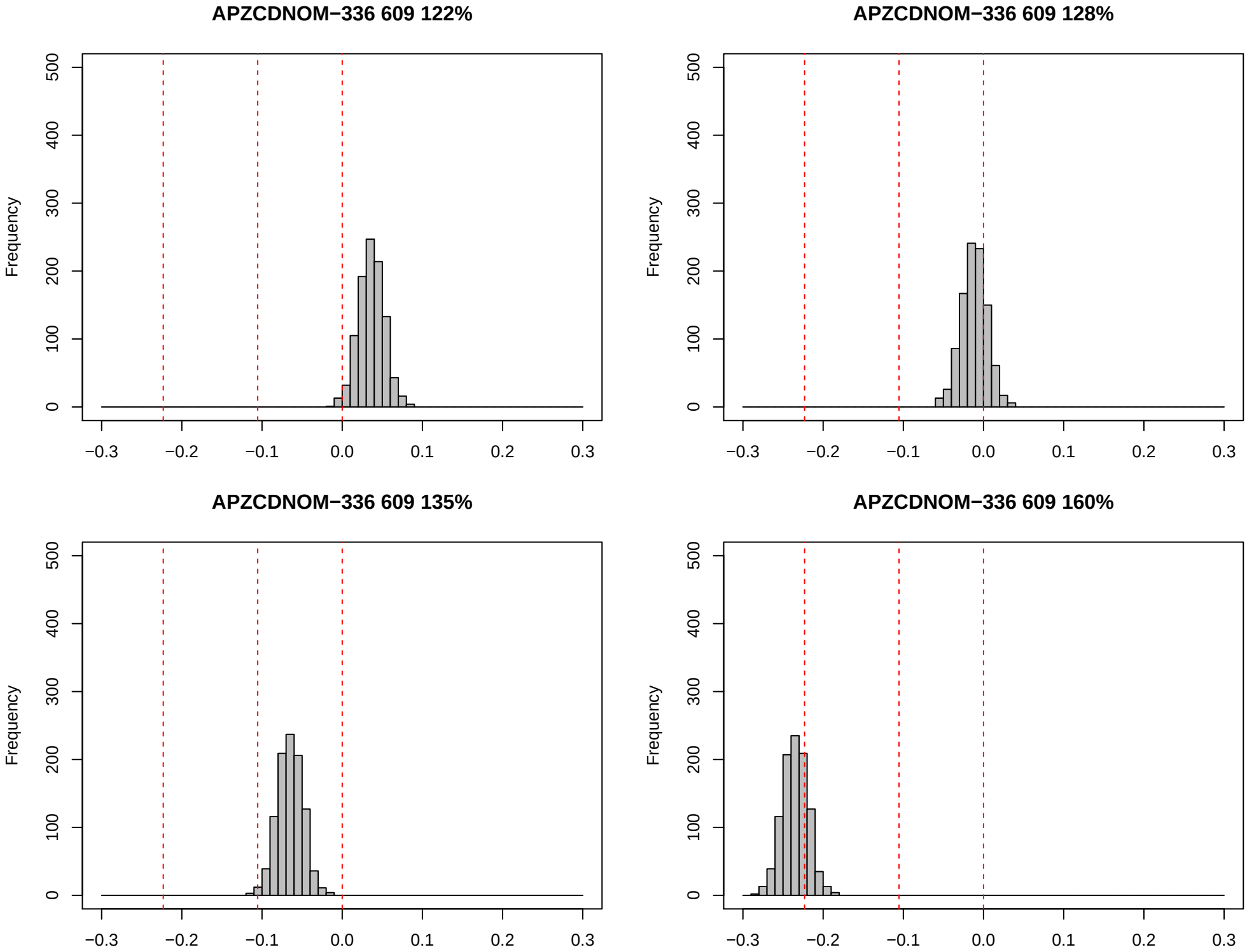
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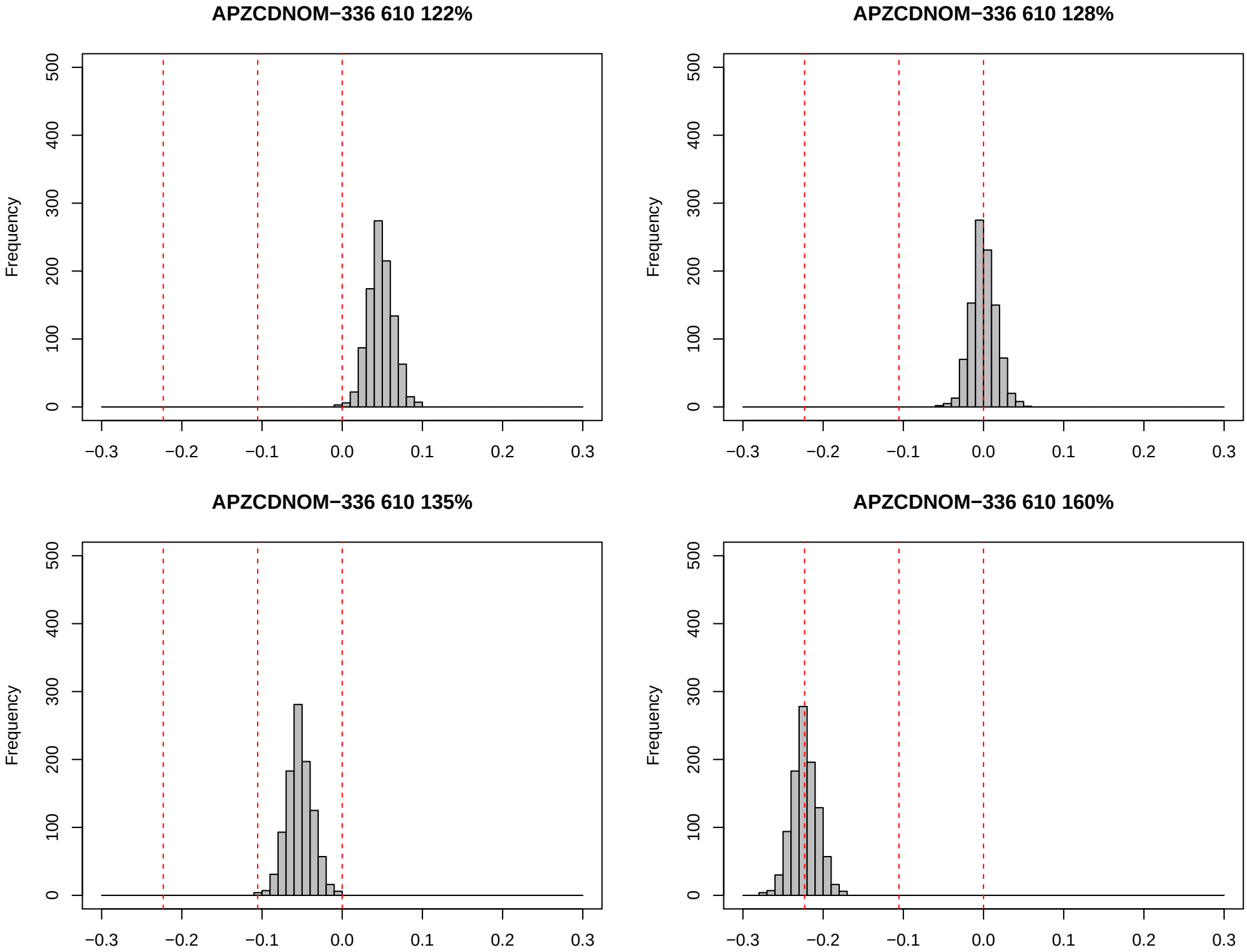
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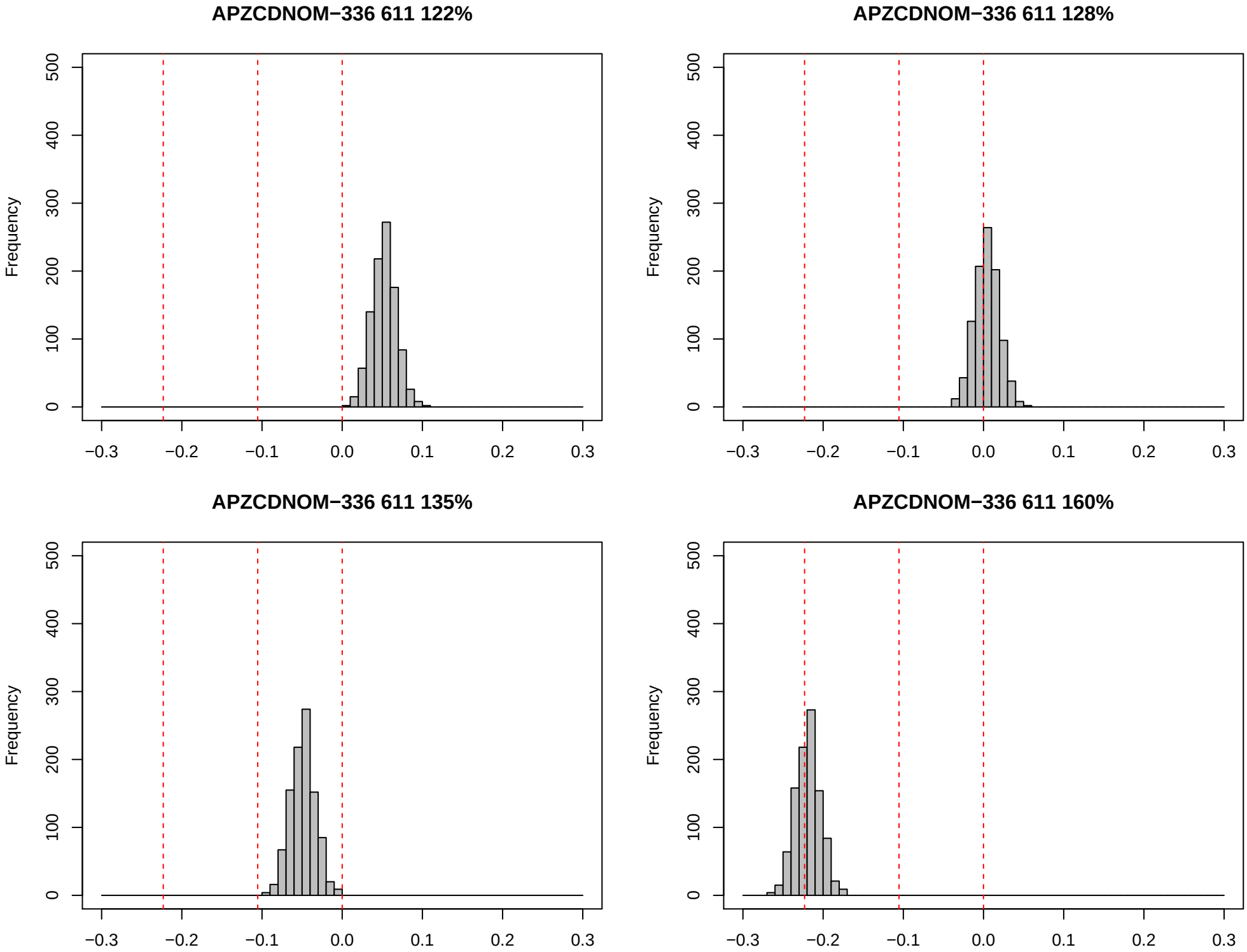
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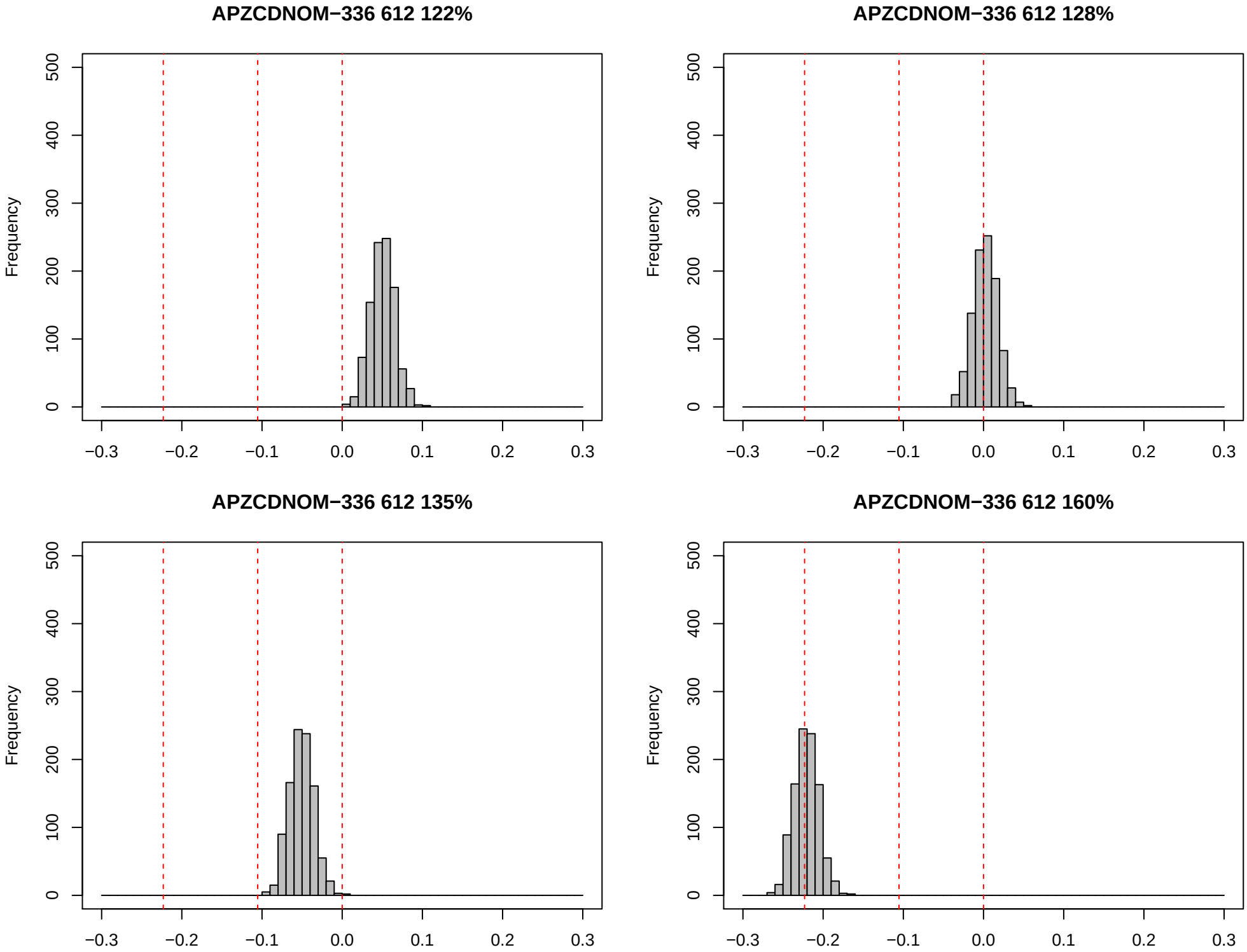
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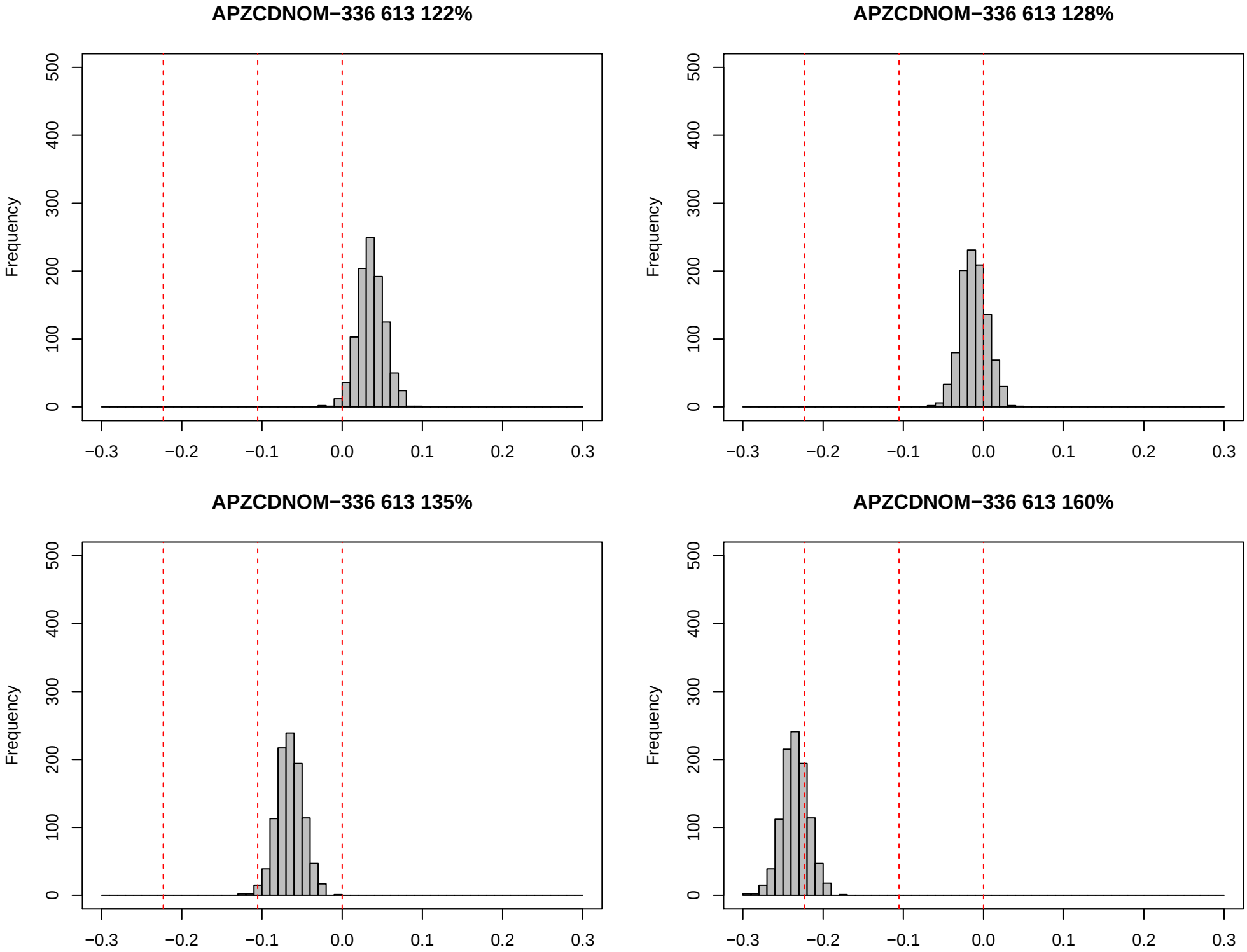
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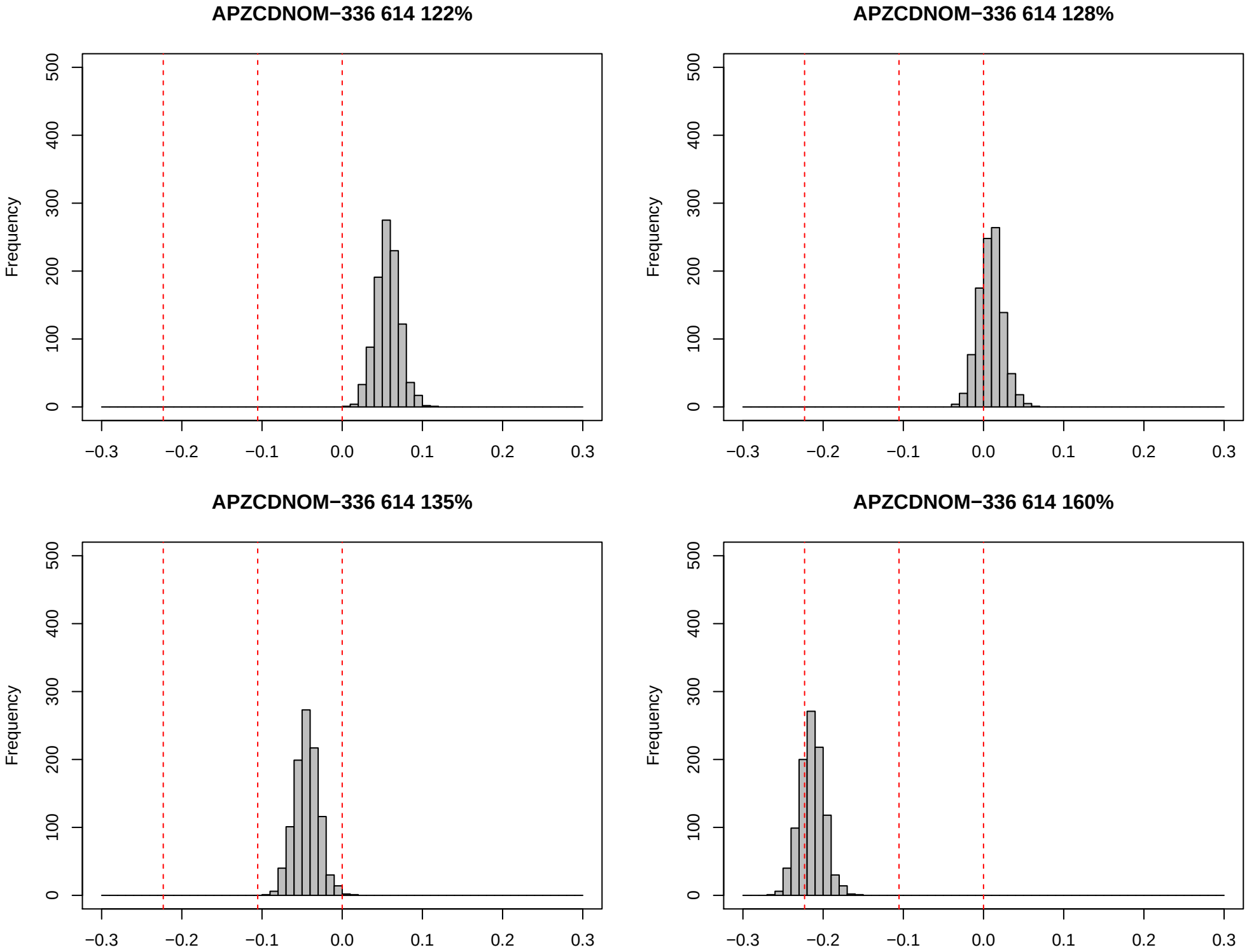
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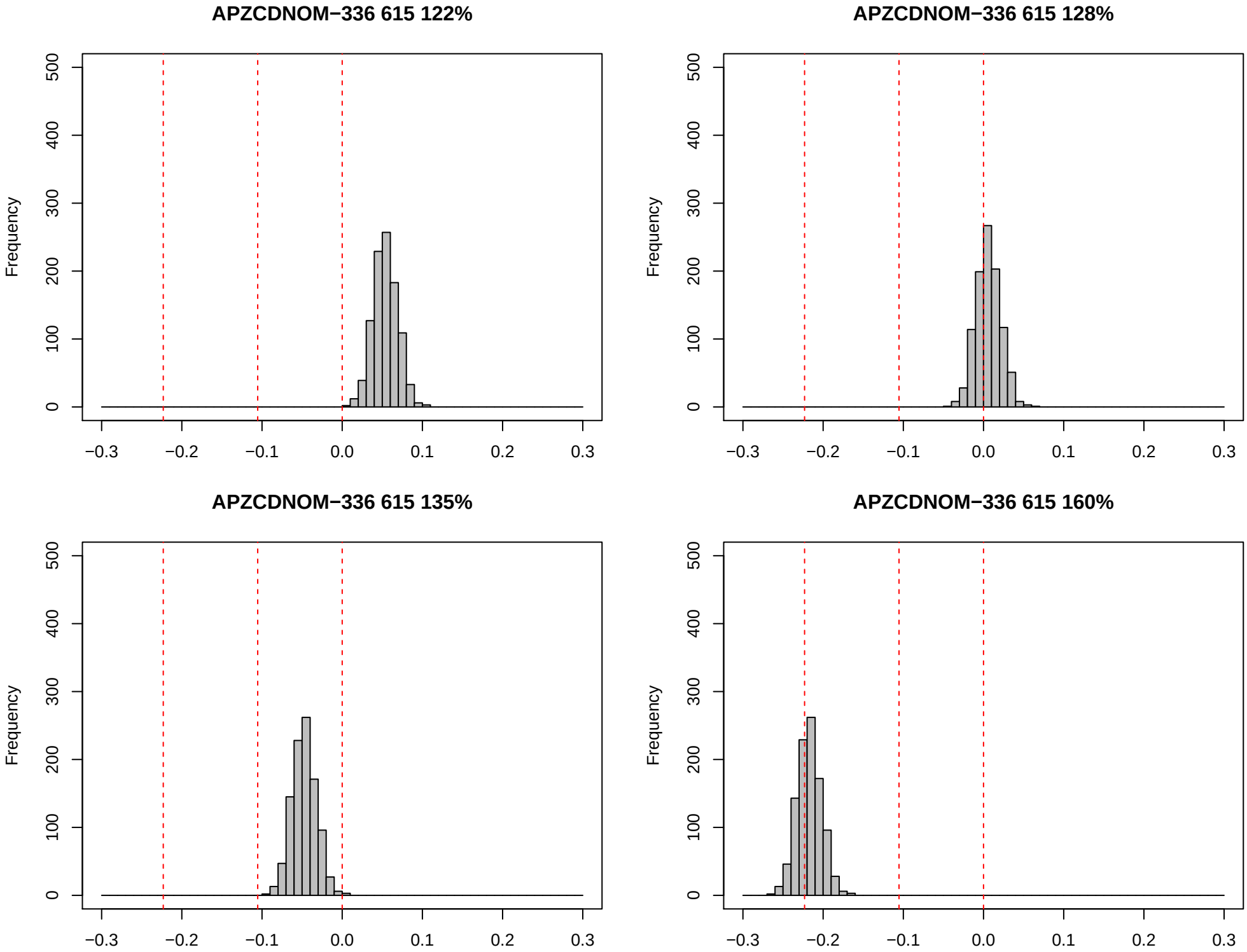
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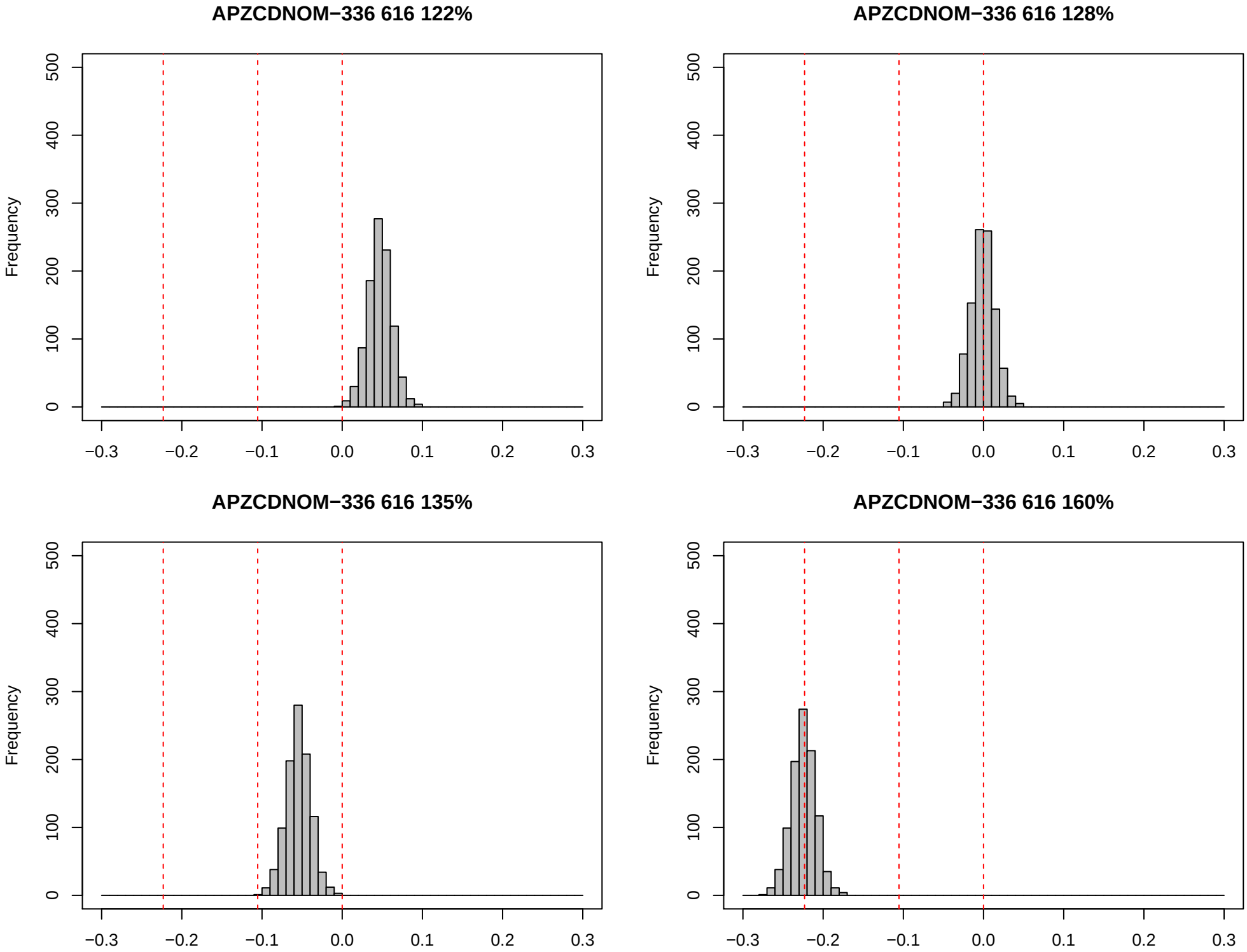
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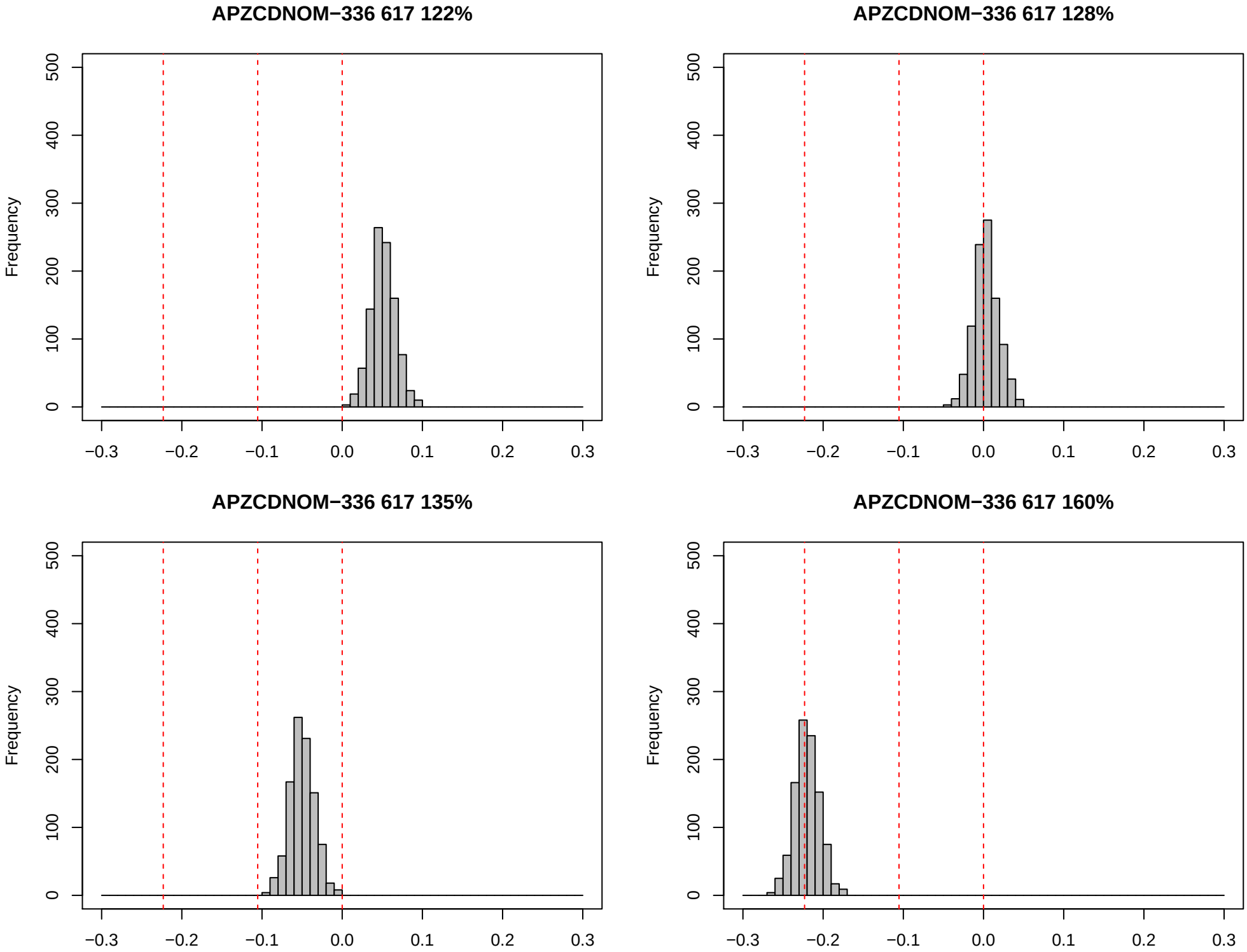
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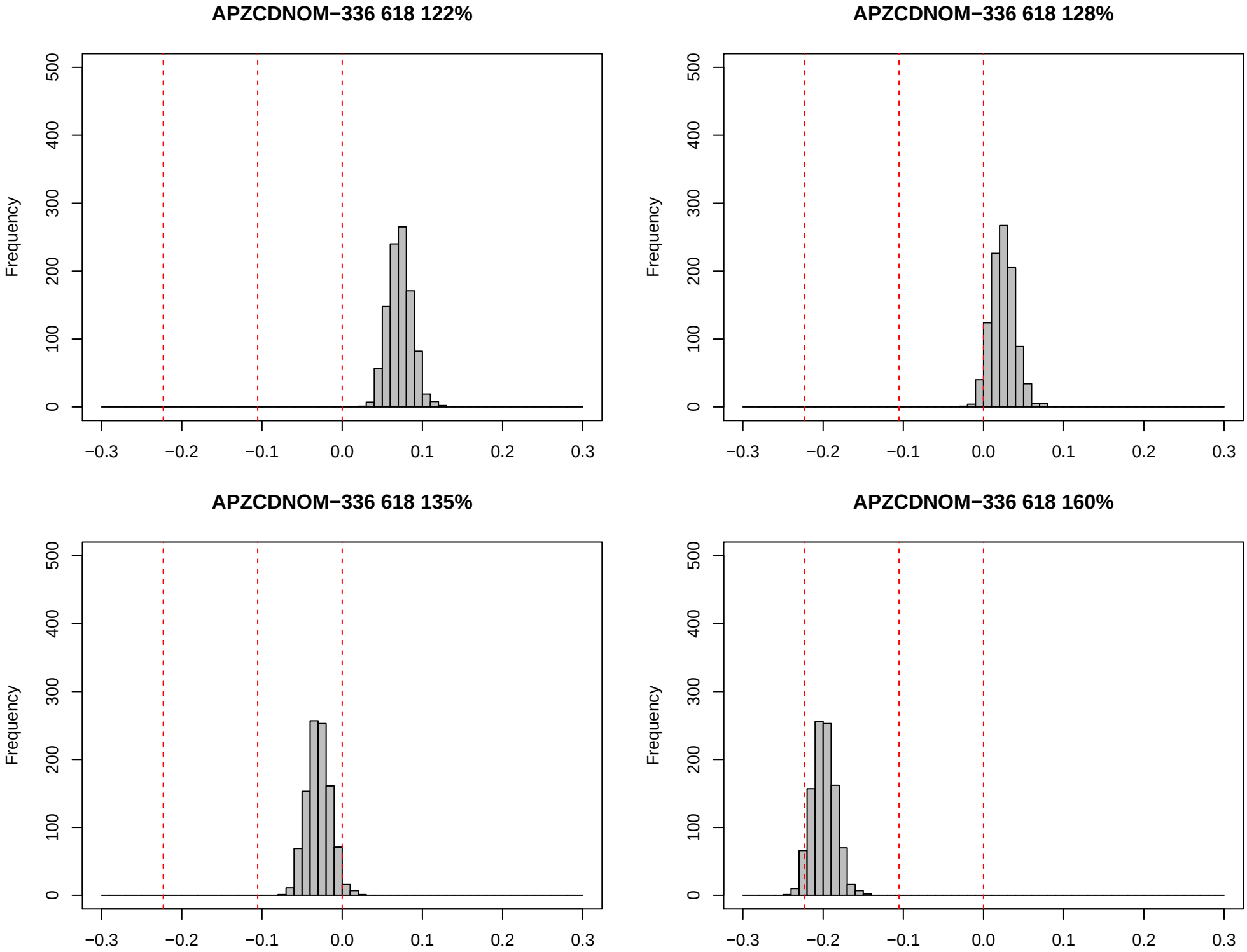
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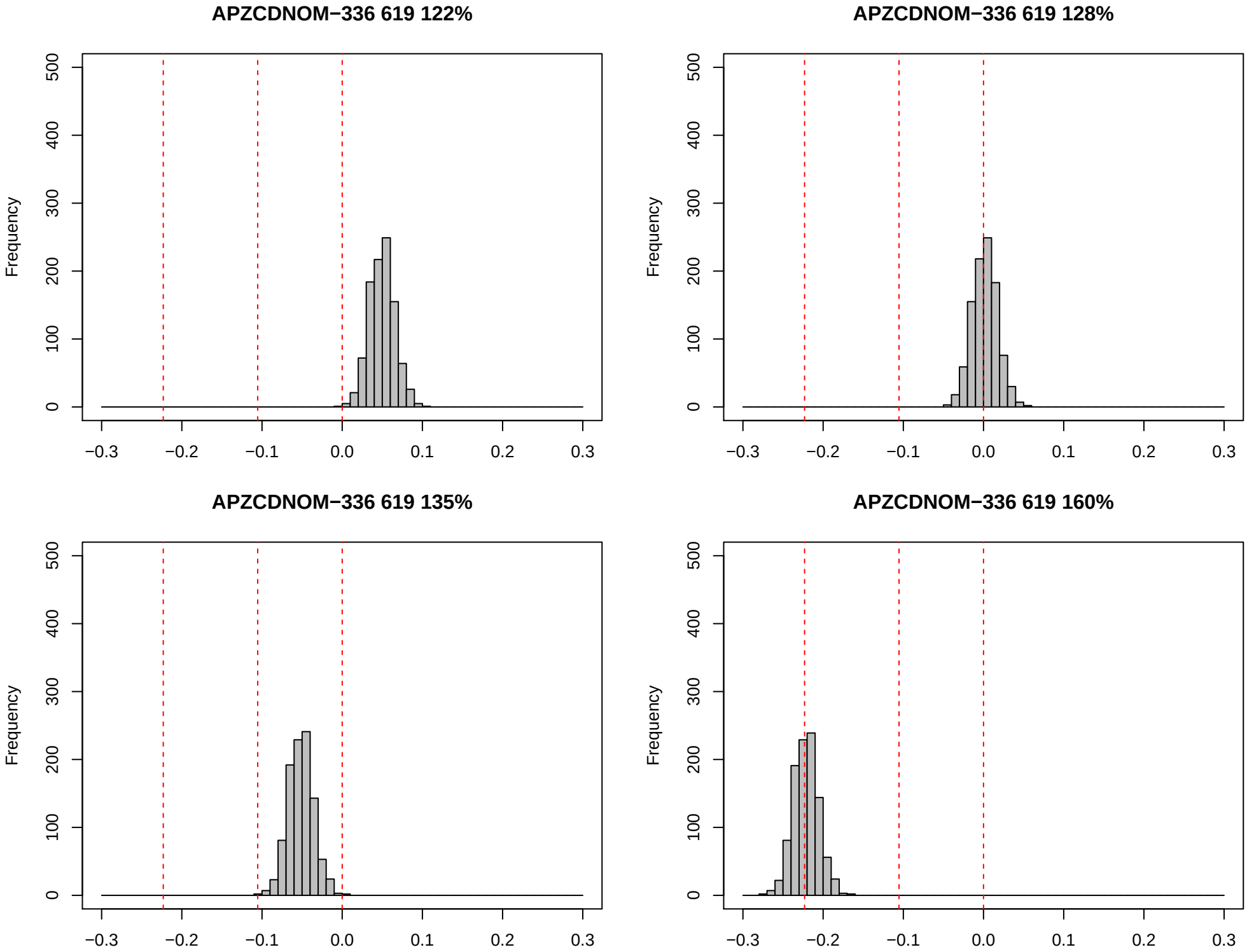
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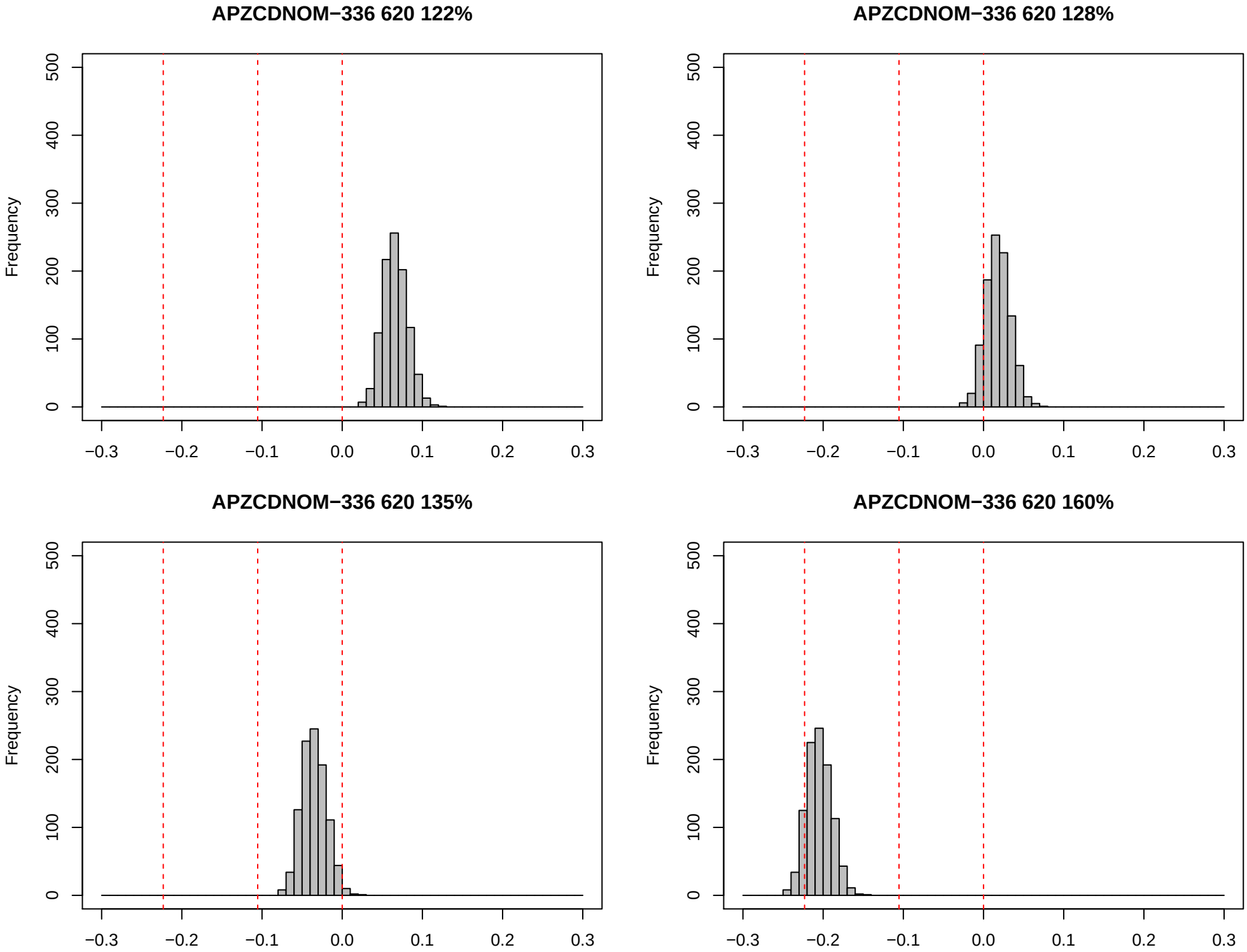
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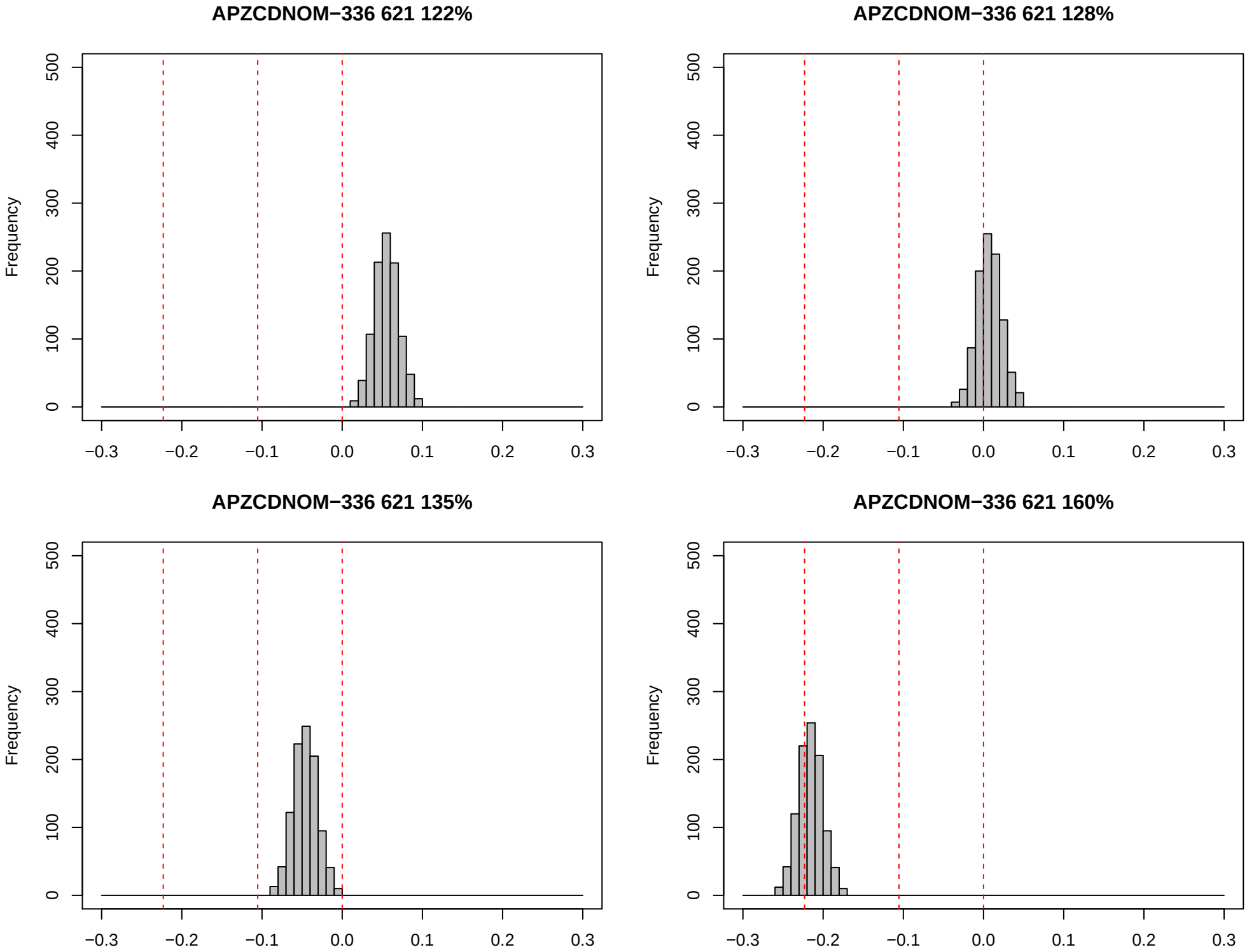
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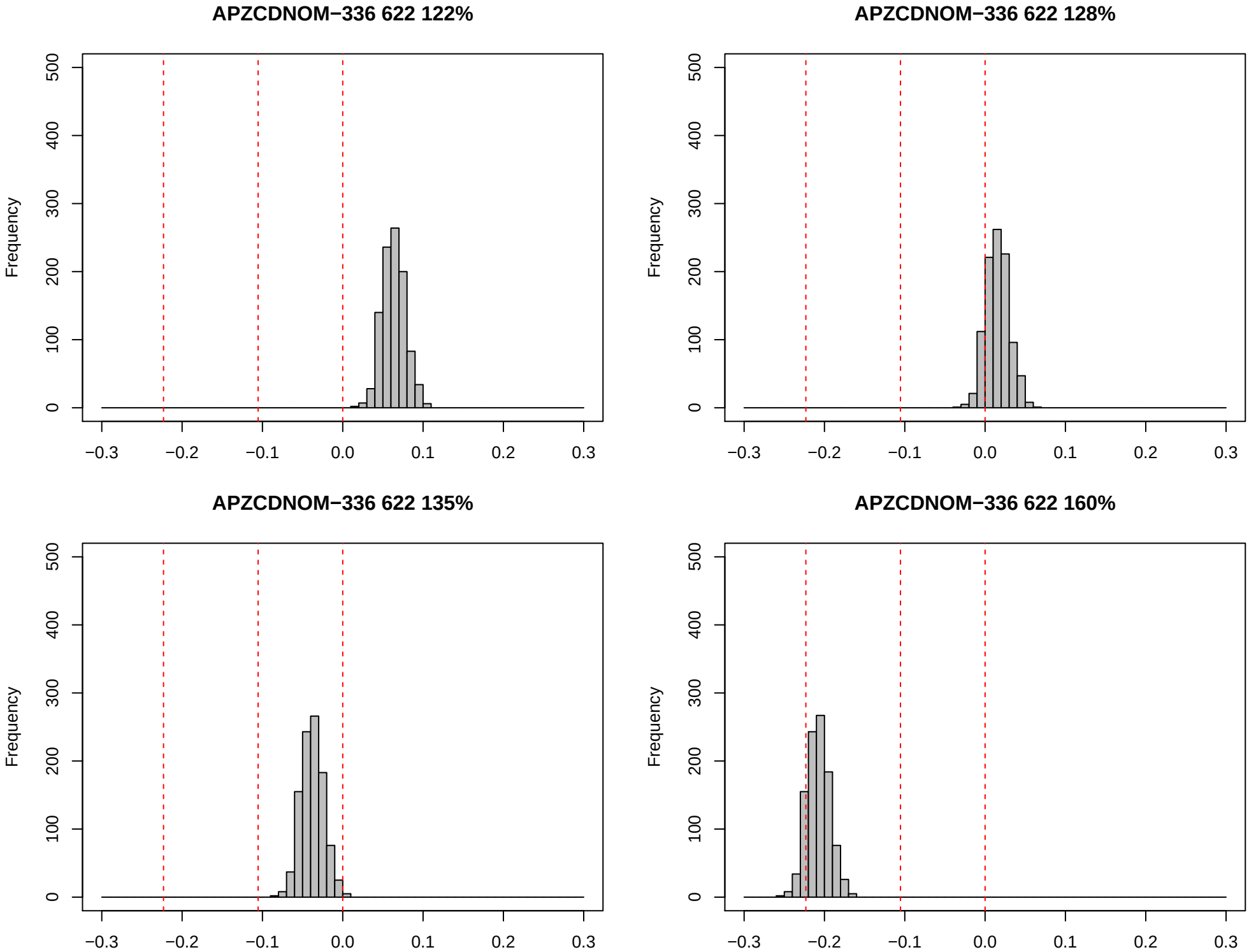
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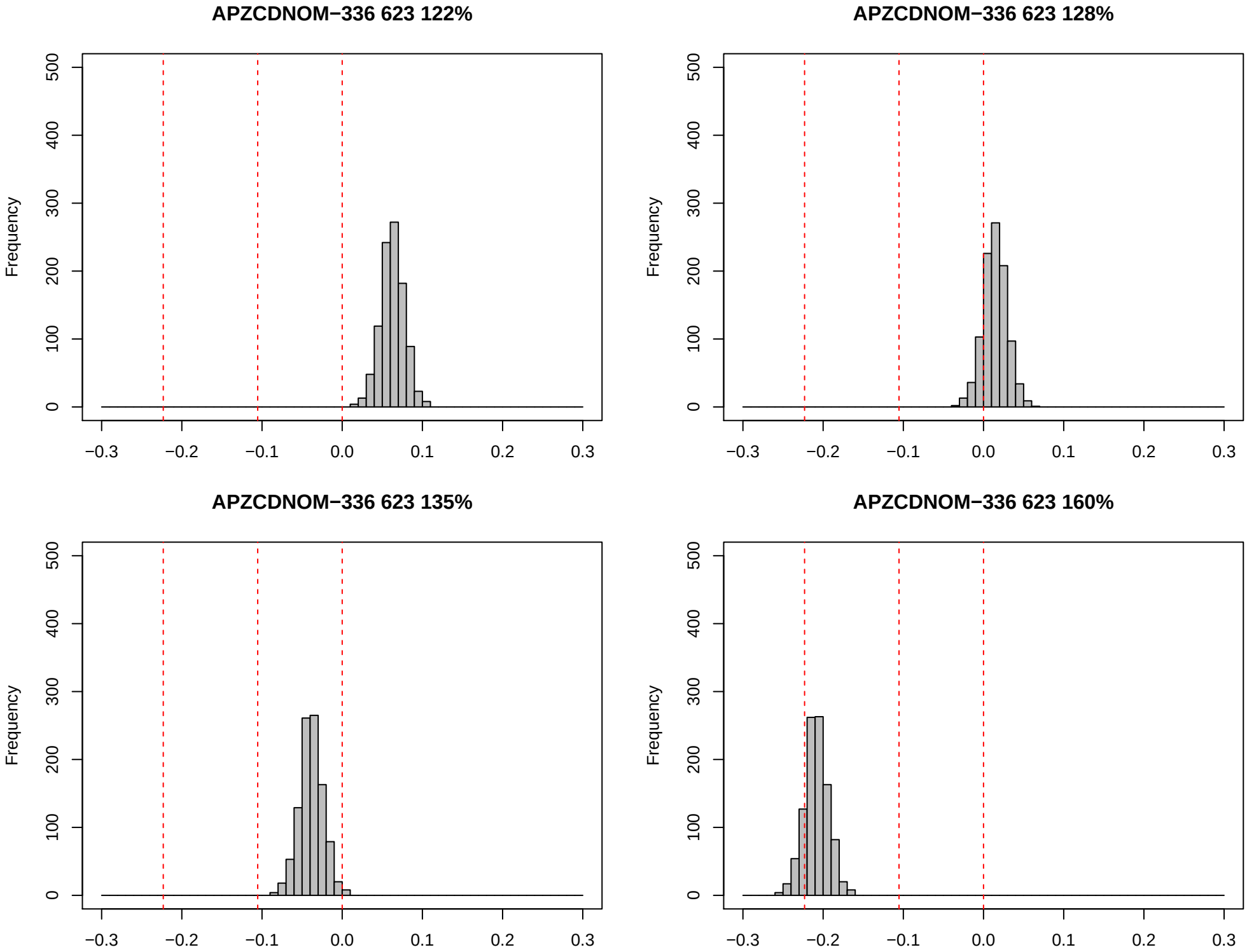
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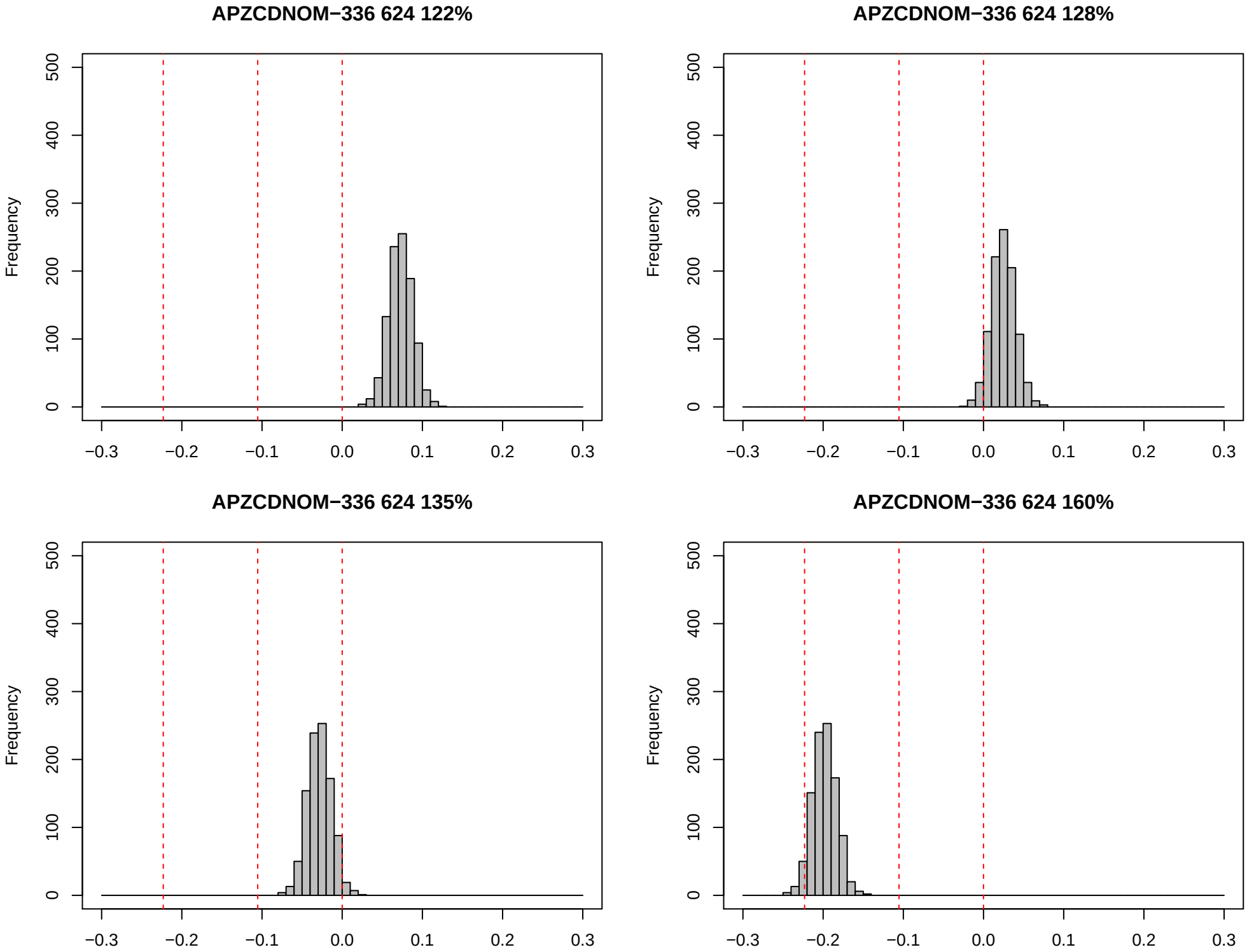
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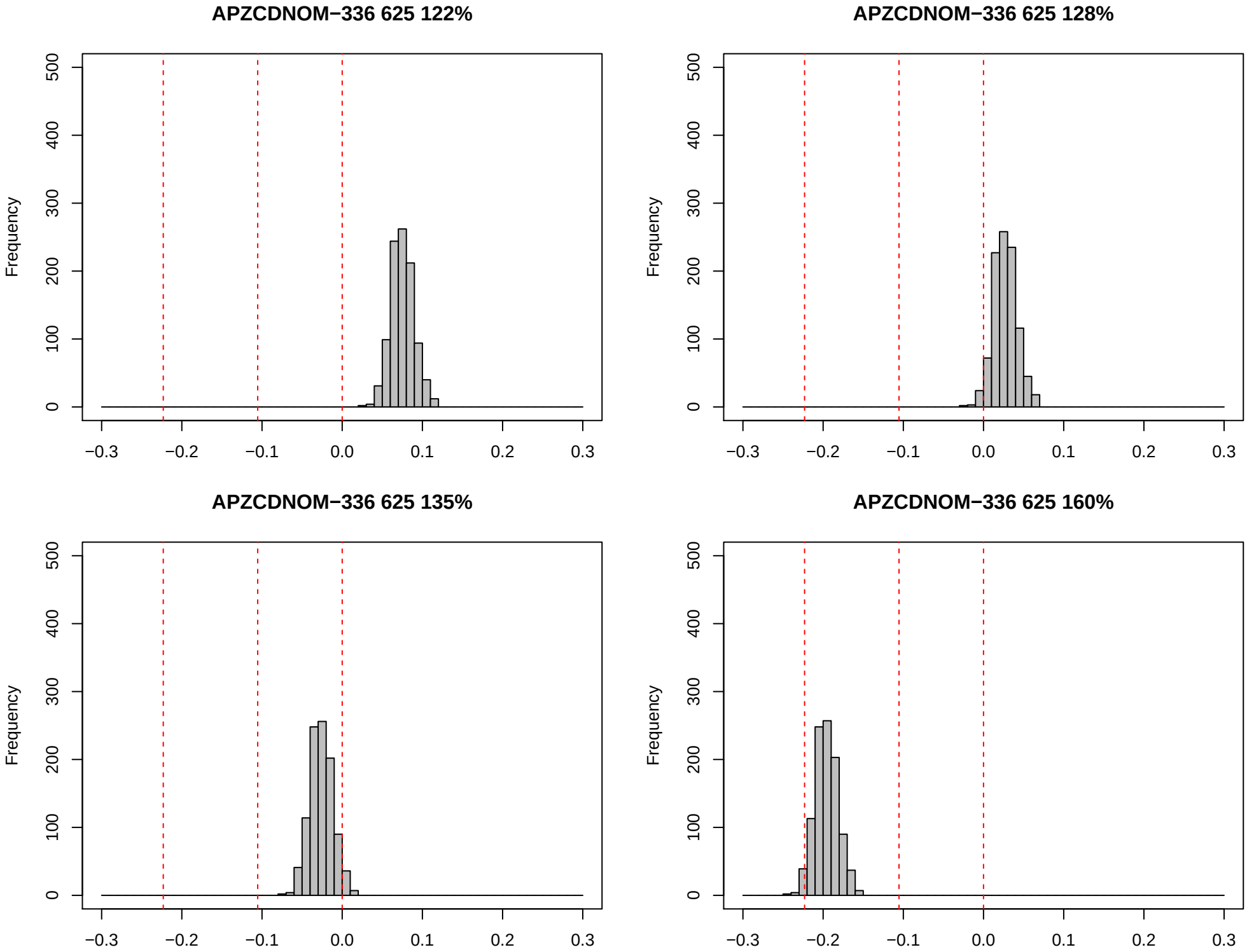
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APZCDNOM−336 625 128%
APZCDNOM−336 625 135%
APZCDNOM−336 625 160%
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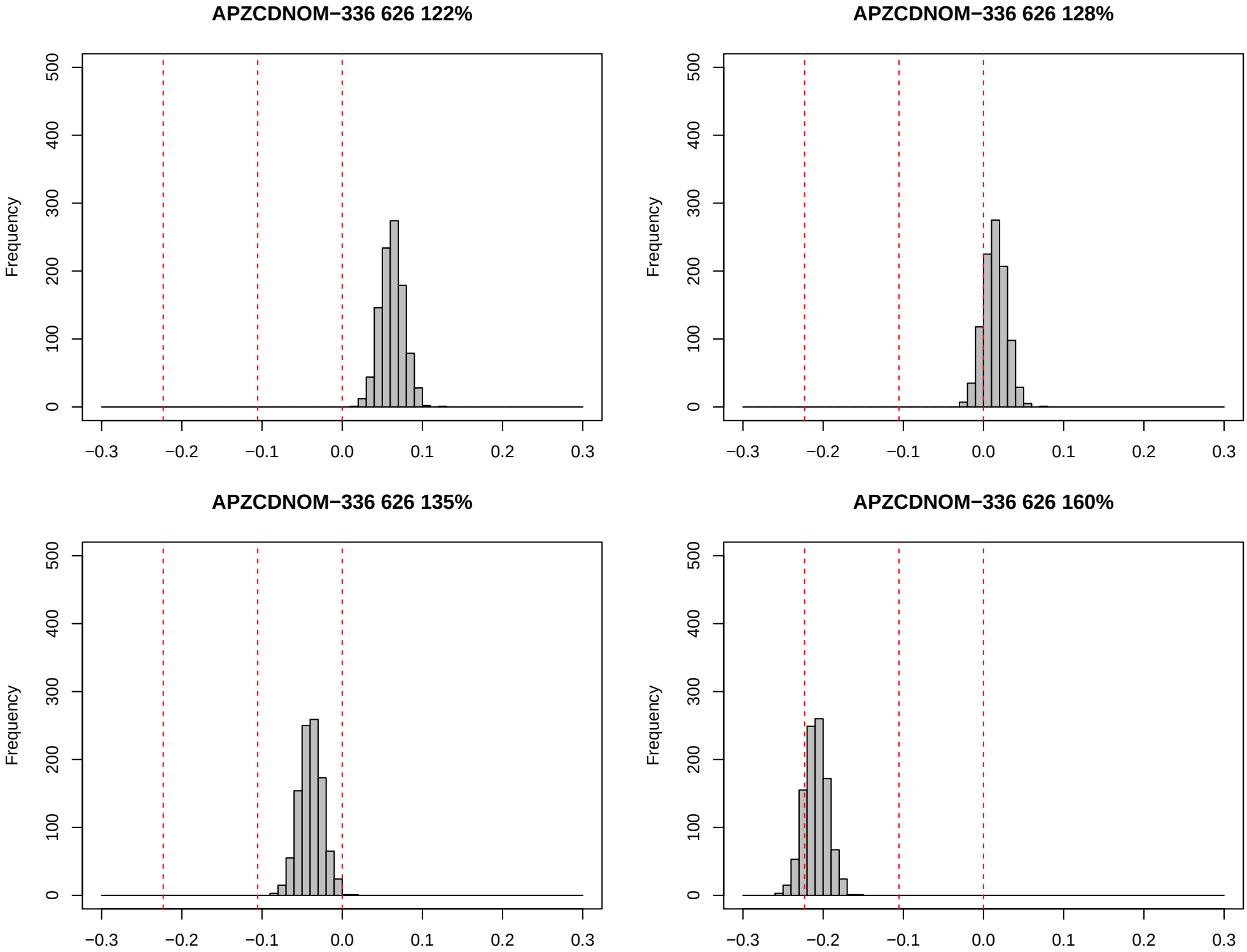
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APZCDNOM−336 626 128%
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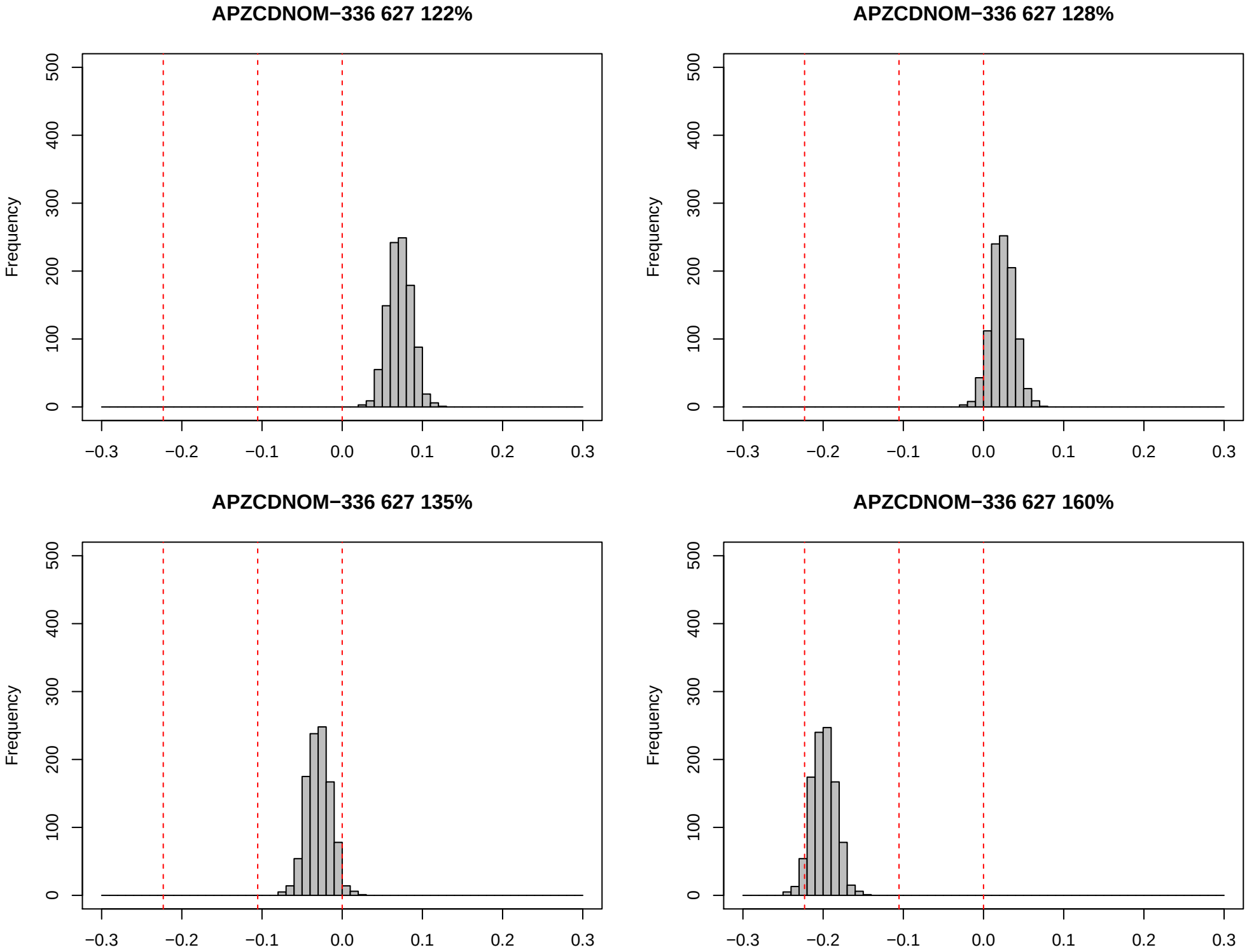
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APZCDNOM−336 627 128%
APZCDNOM−336 627 135%
APZCDNOM−336 627 160%
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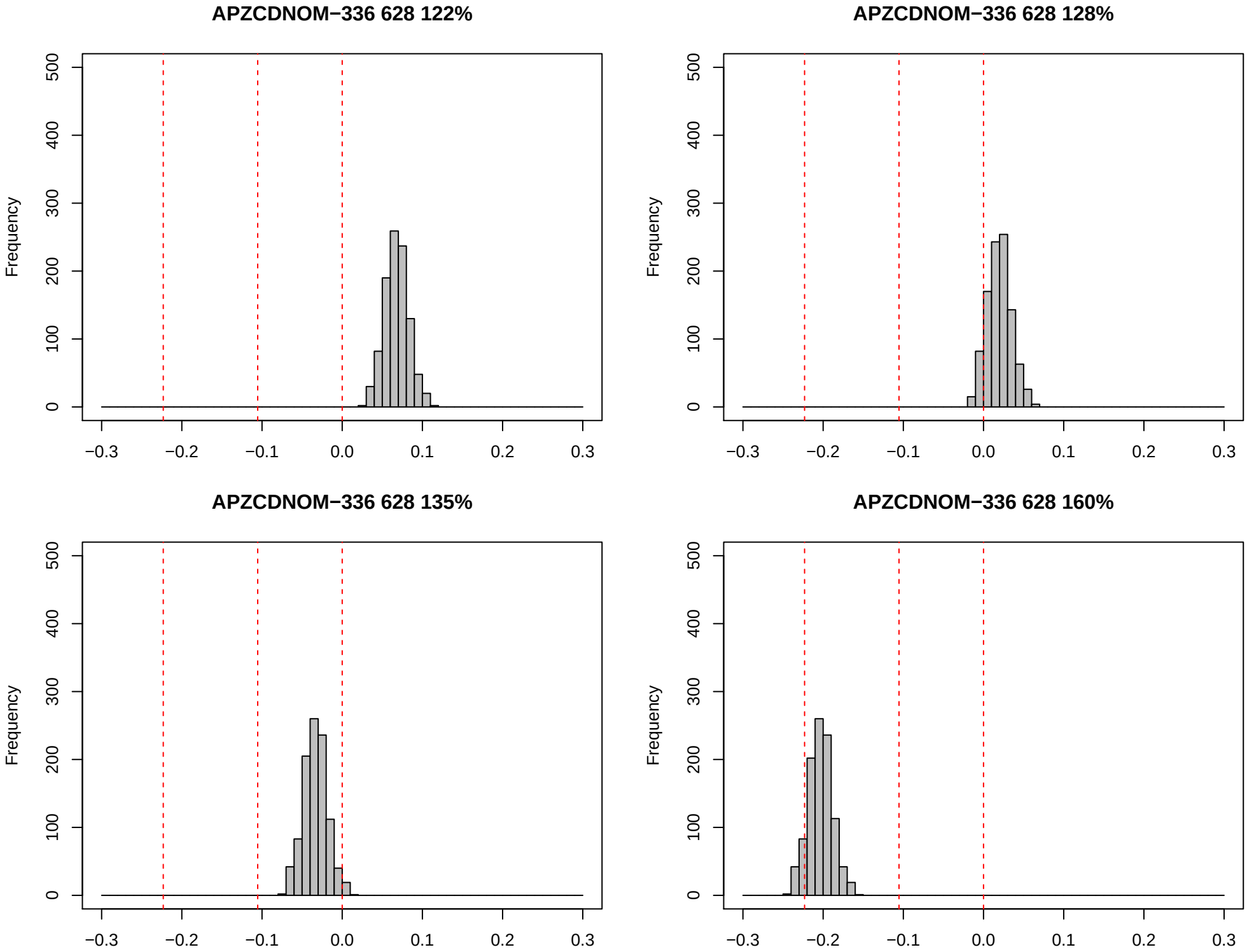
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APZCDNOM−336 628 128%
APZCDNOM−336 628 135%
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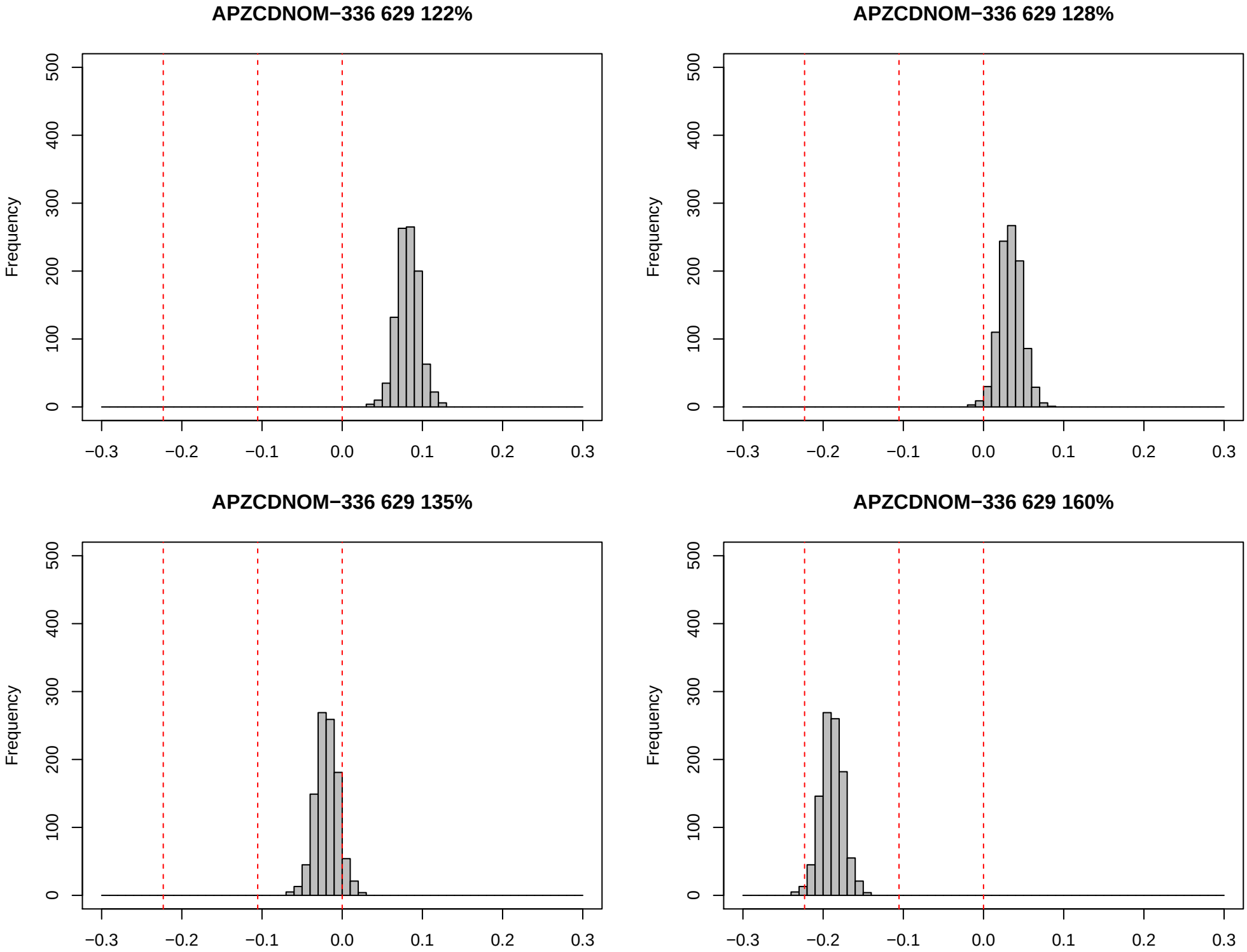
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APZCDNOM−336 629 128%
APZCDNOM−336 629 135%
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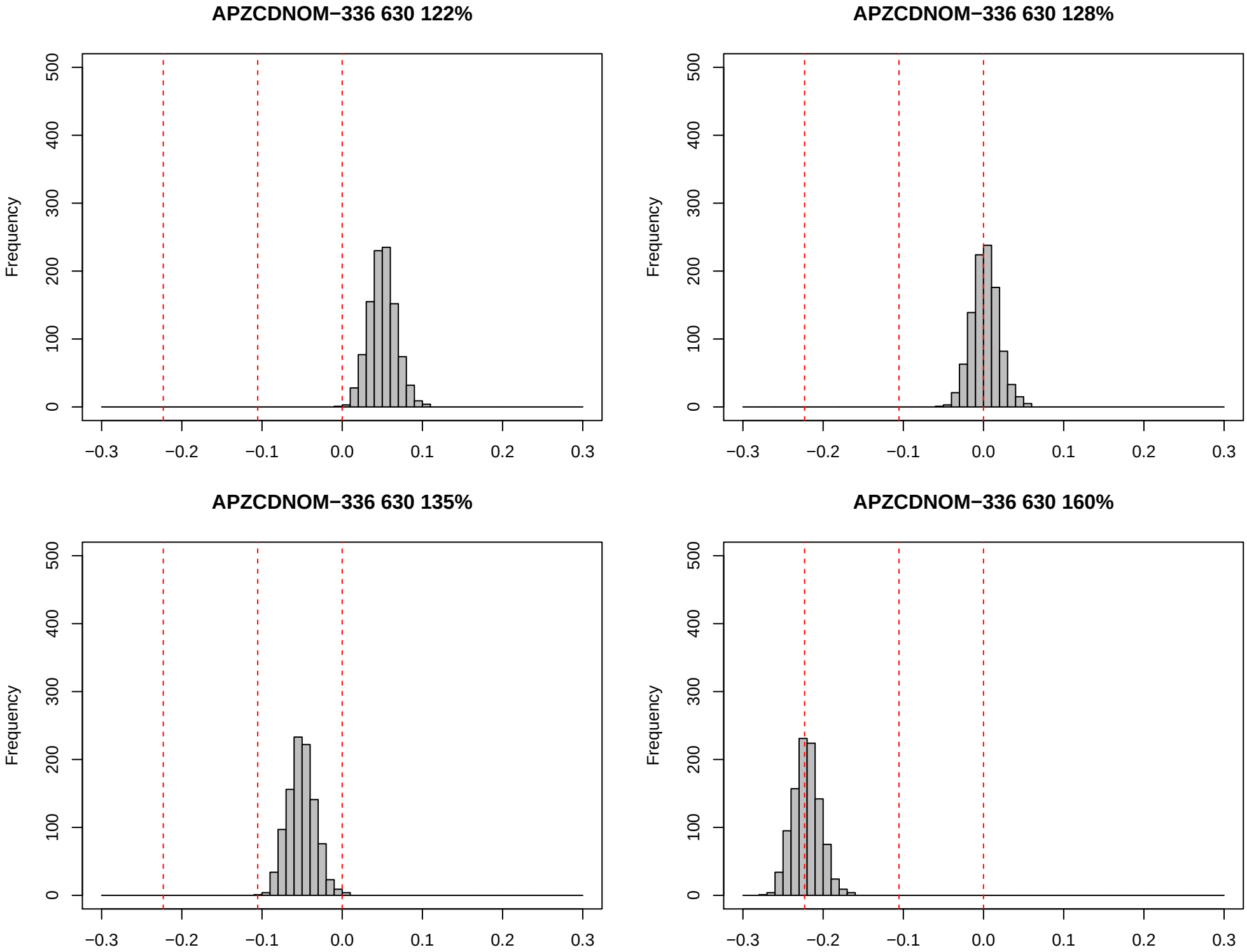
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APZCDNOM−336 630 128%
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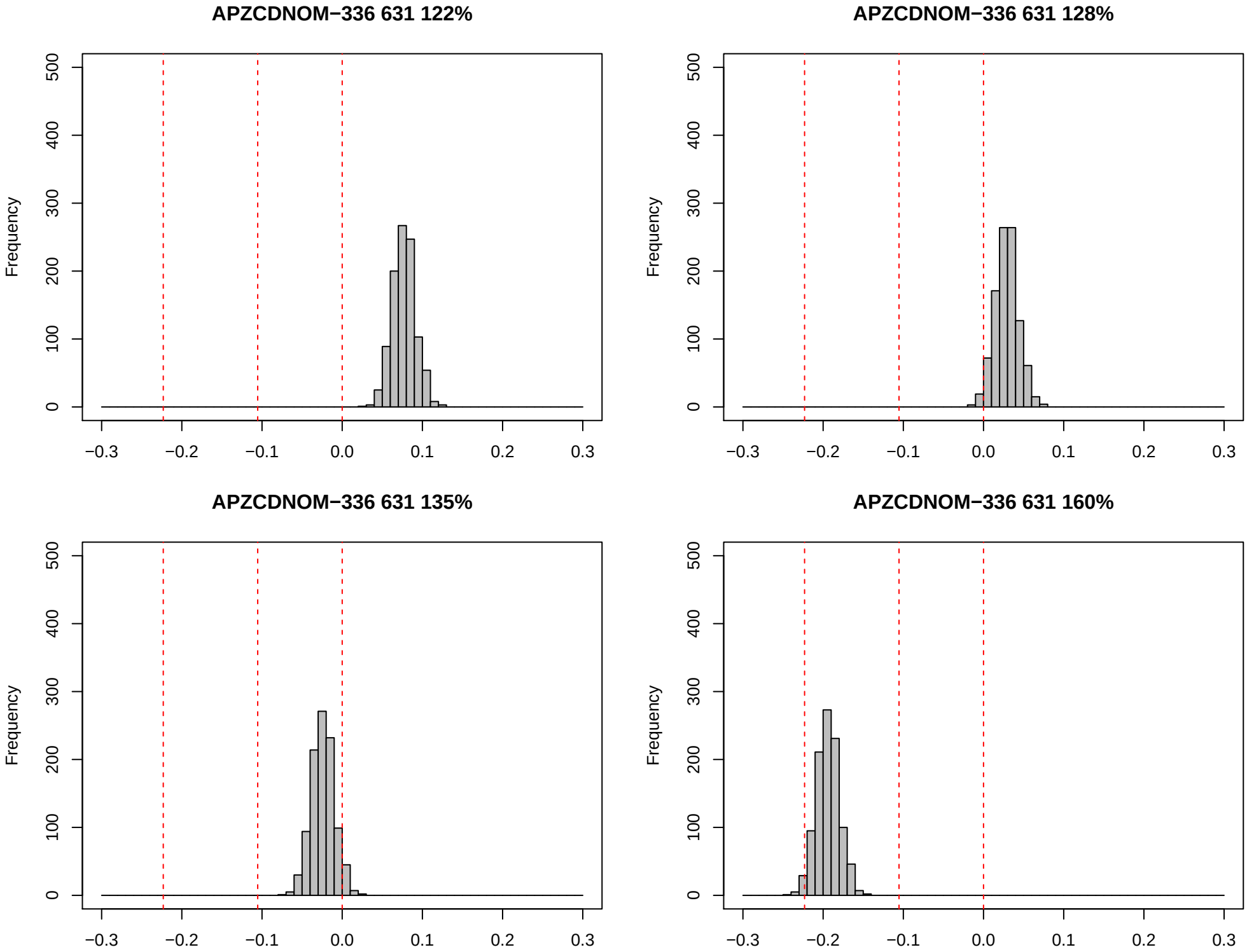
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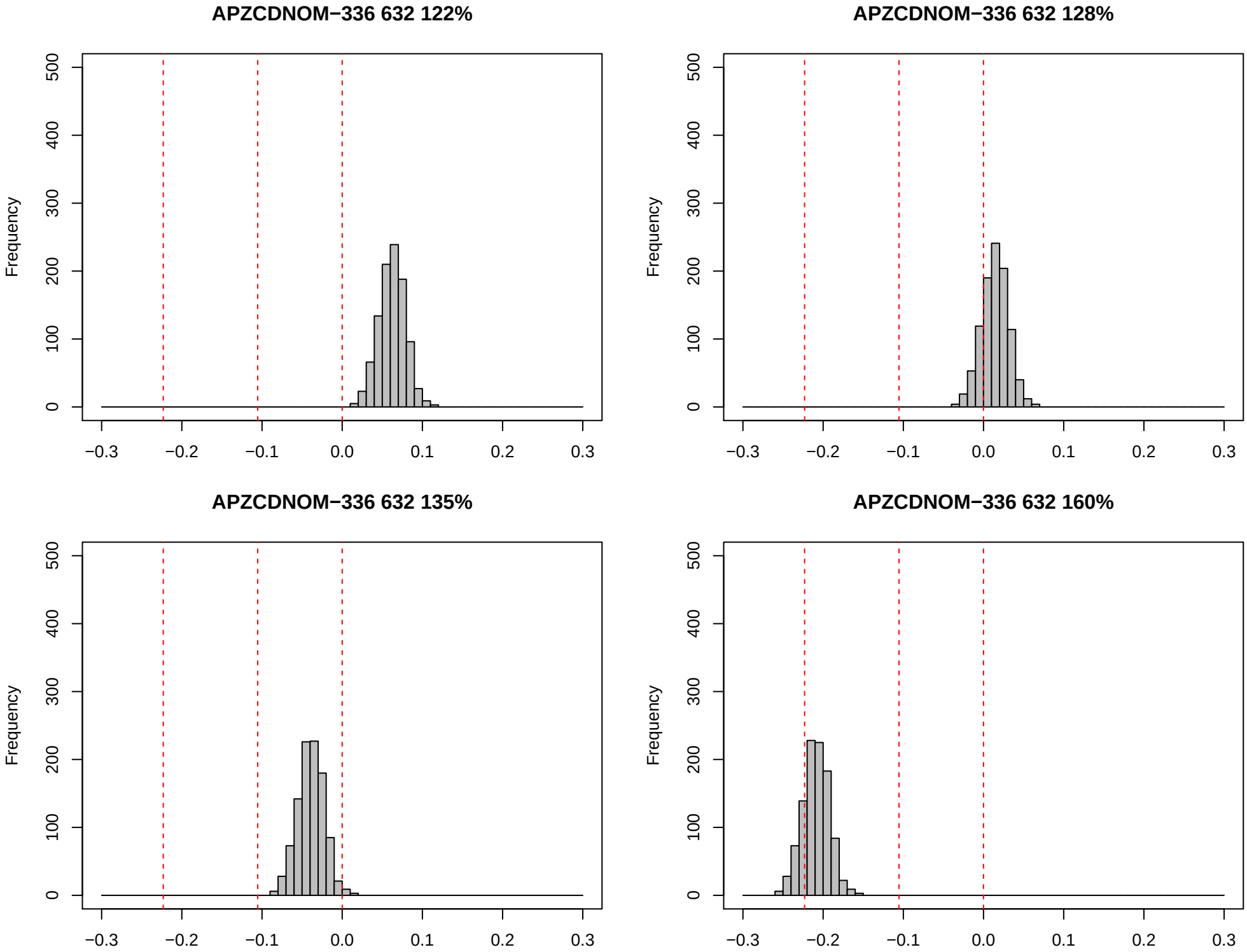
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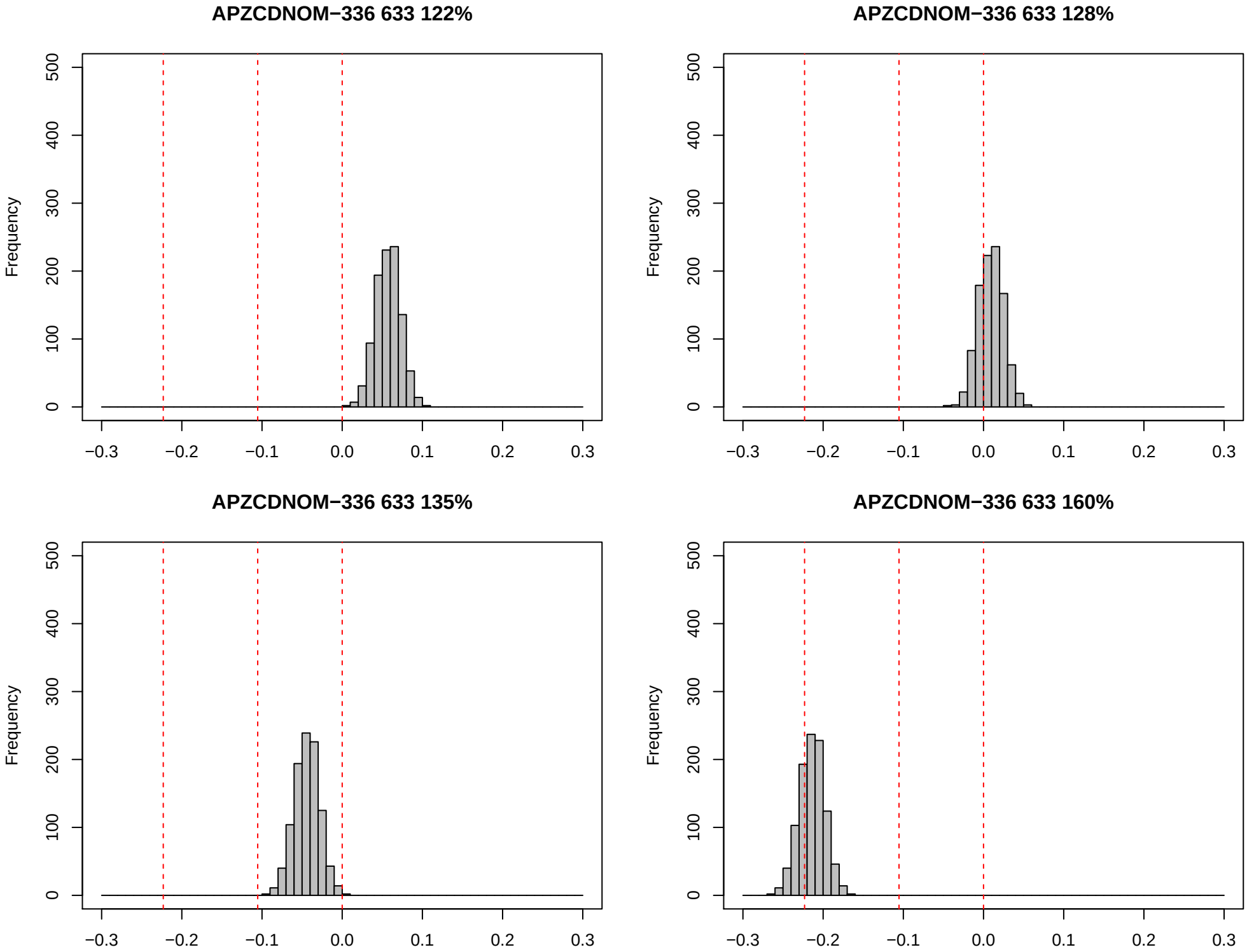
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APZCDNOM−336 633 128%
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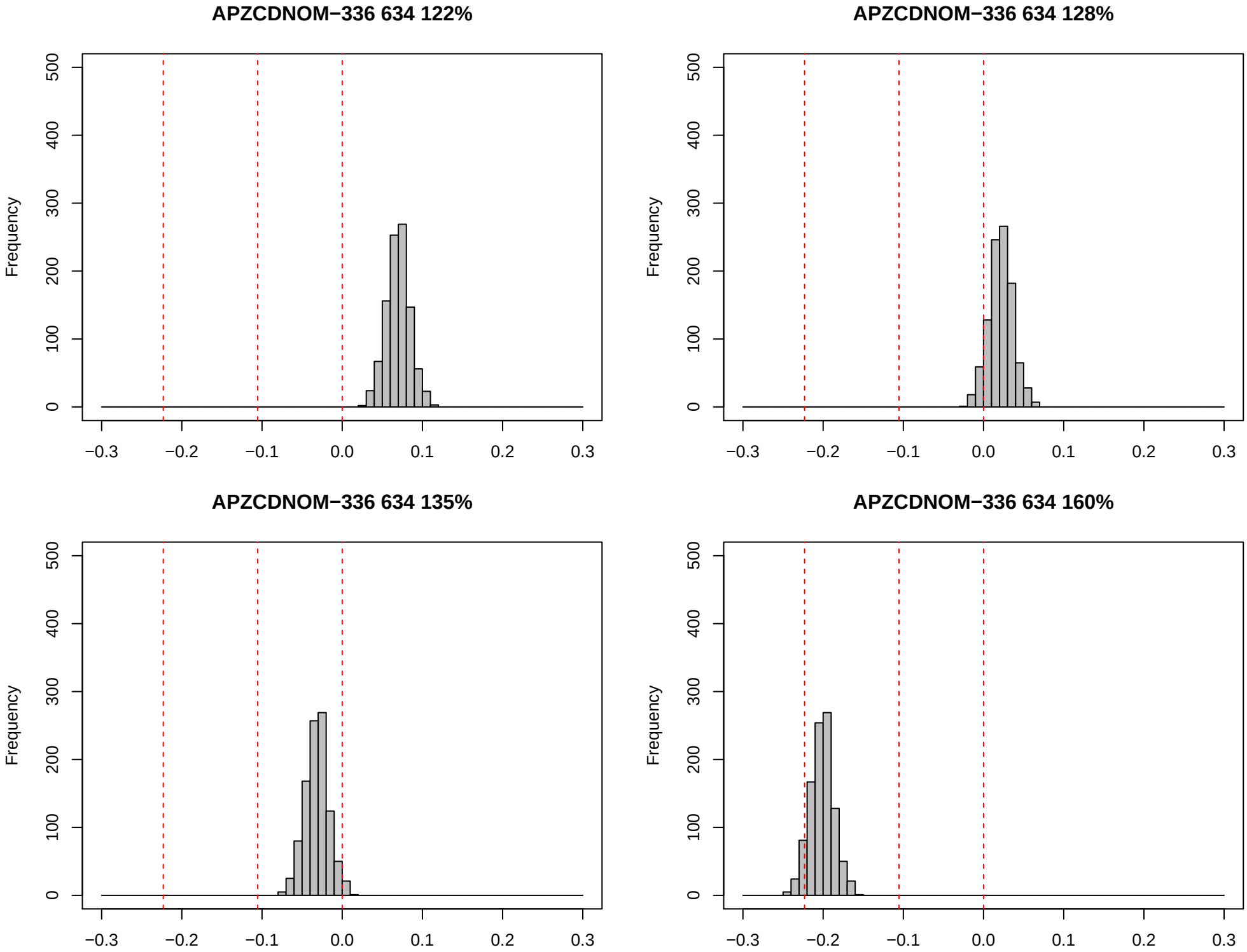
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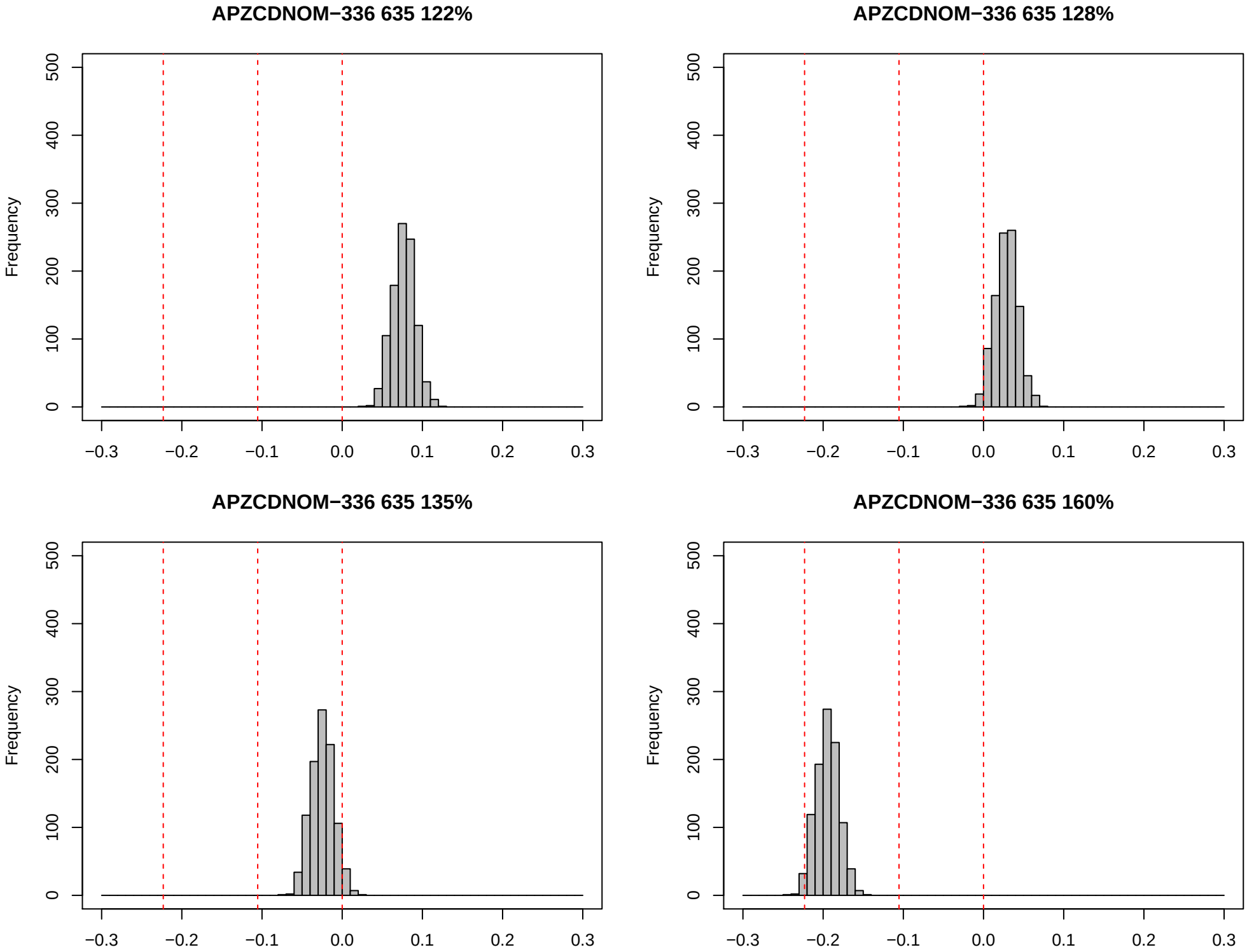
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APZCDNOM−336 635 128%
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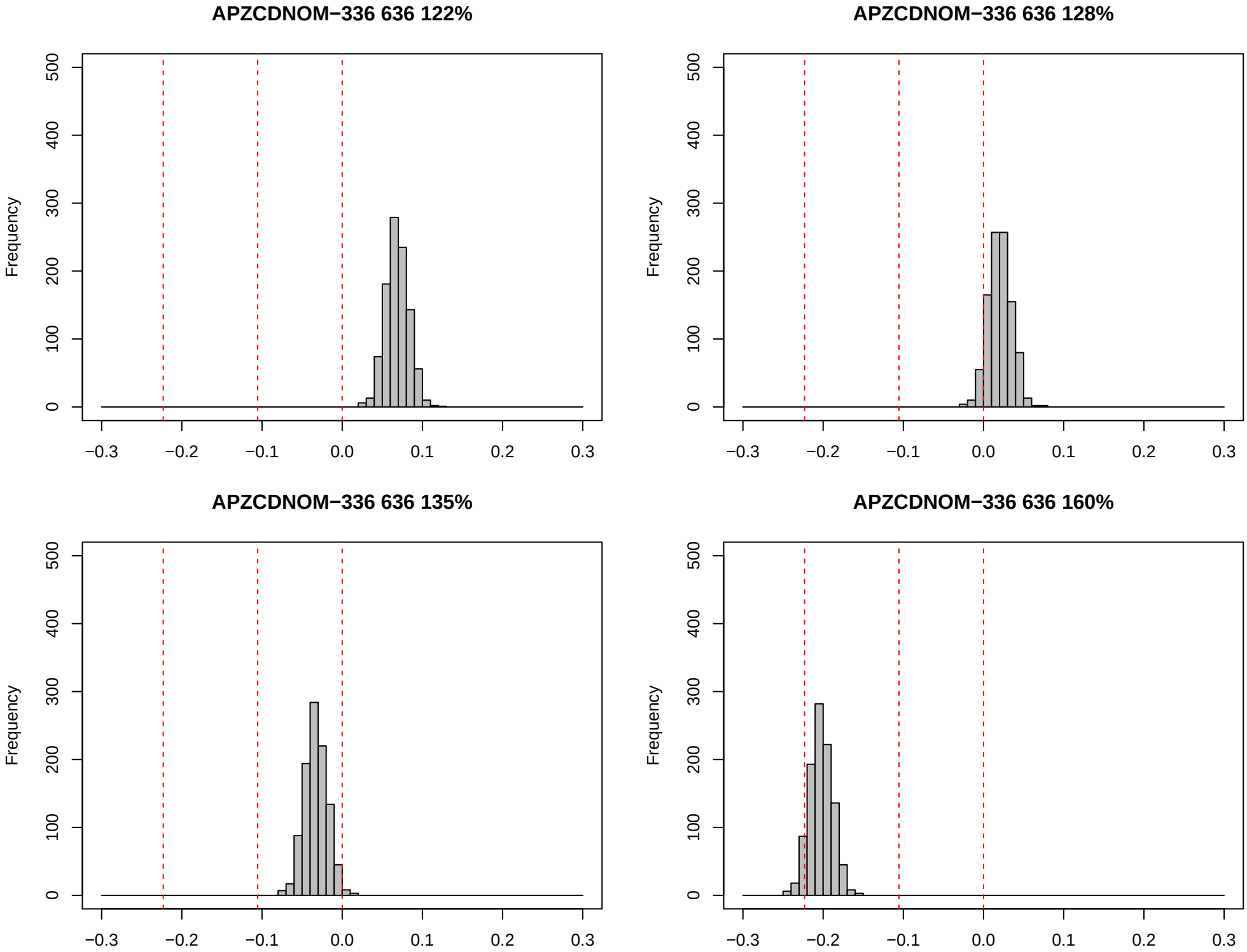
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APZCDNOM−336 636 160%
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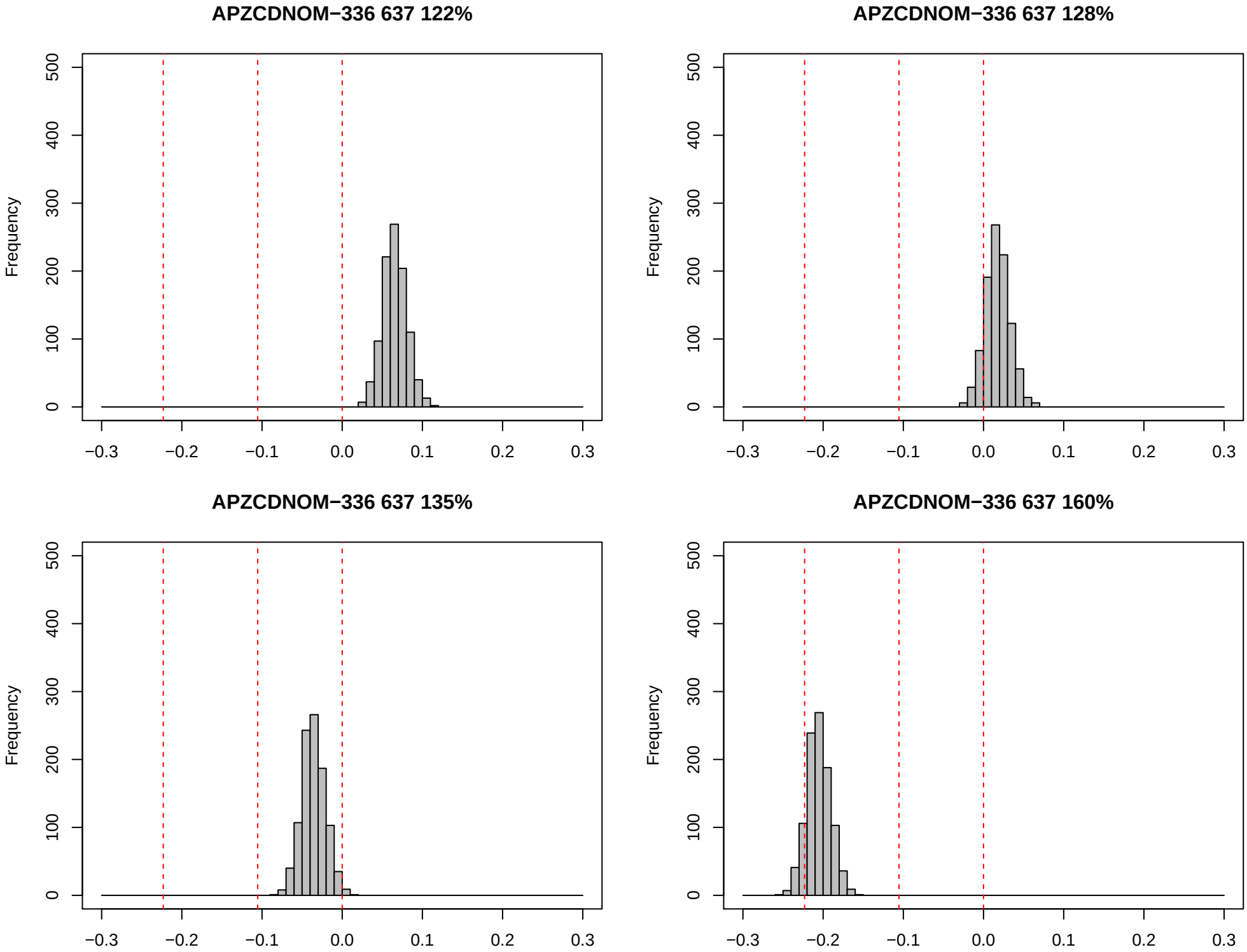
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APZCDNOM−336 637 135%
APZCDNOM−336 637 160%
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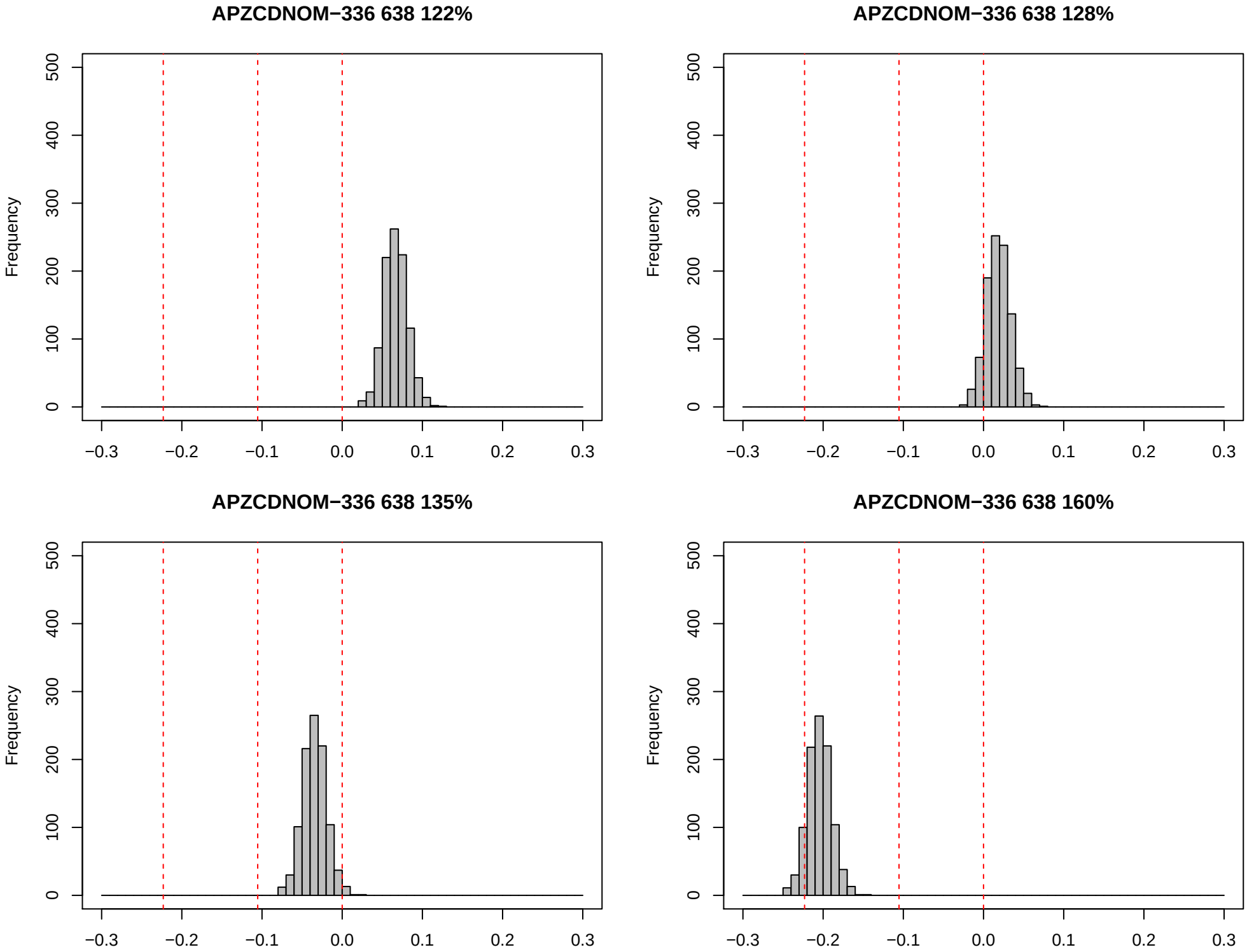
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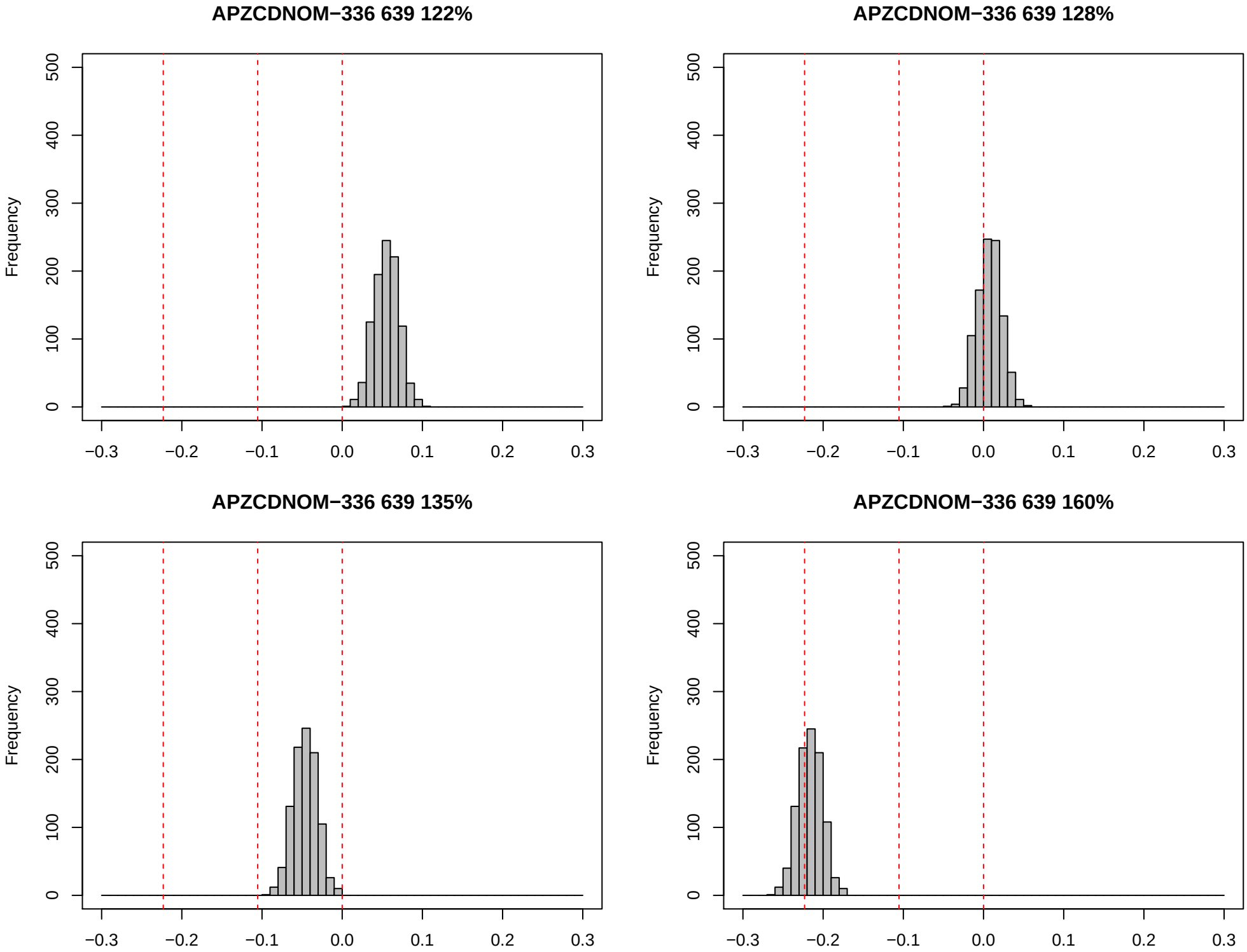
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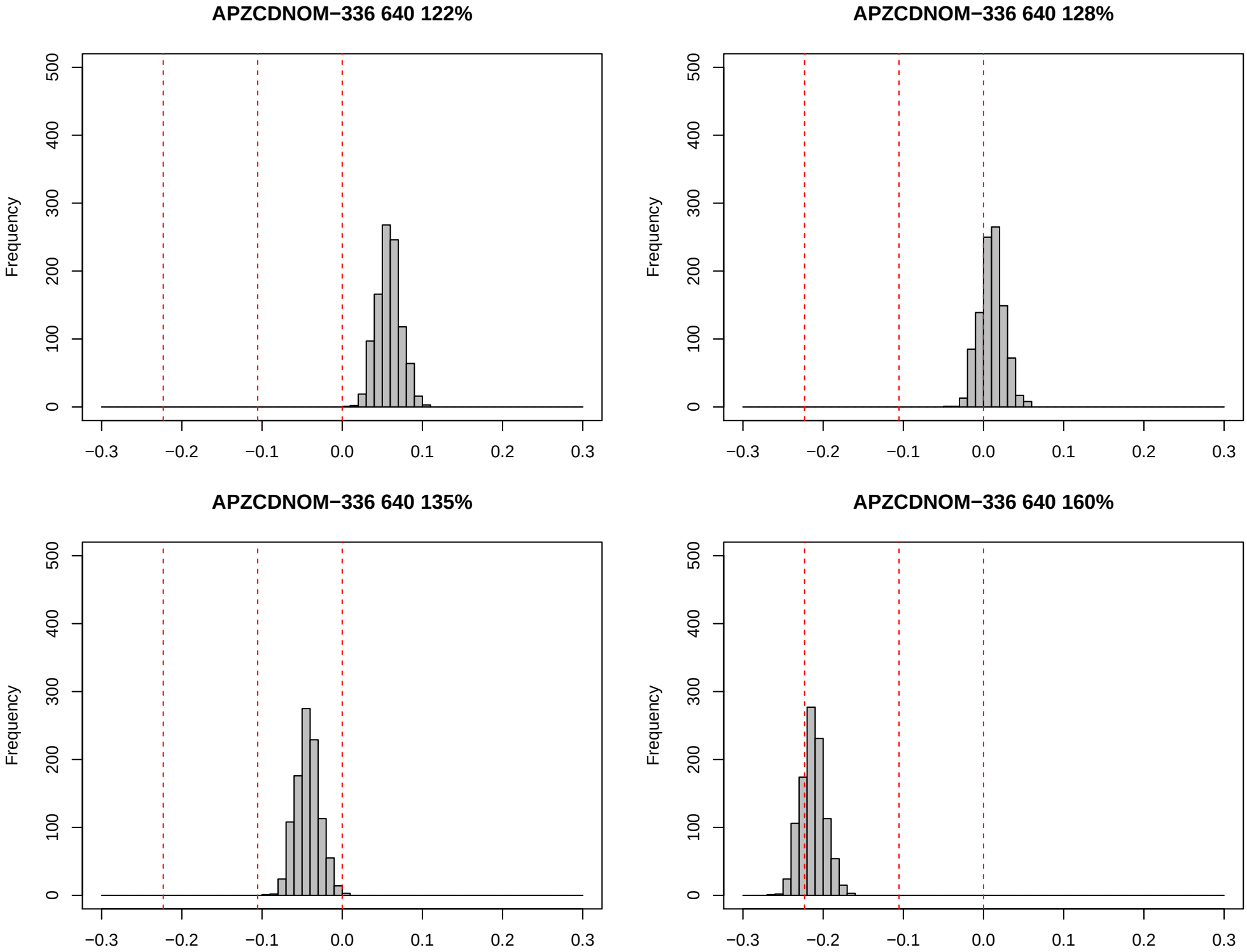
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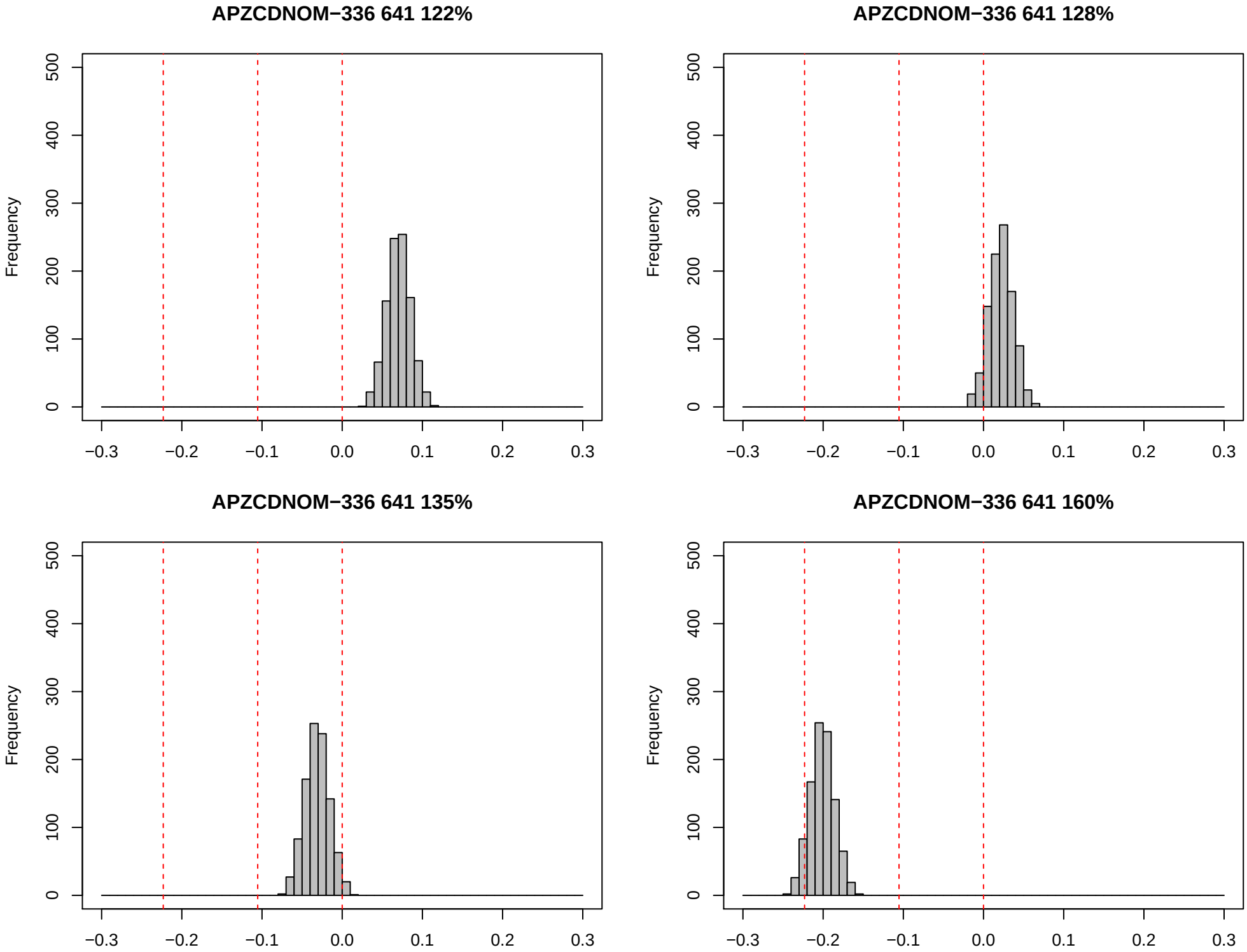
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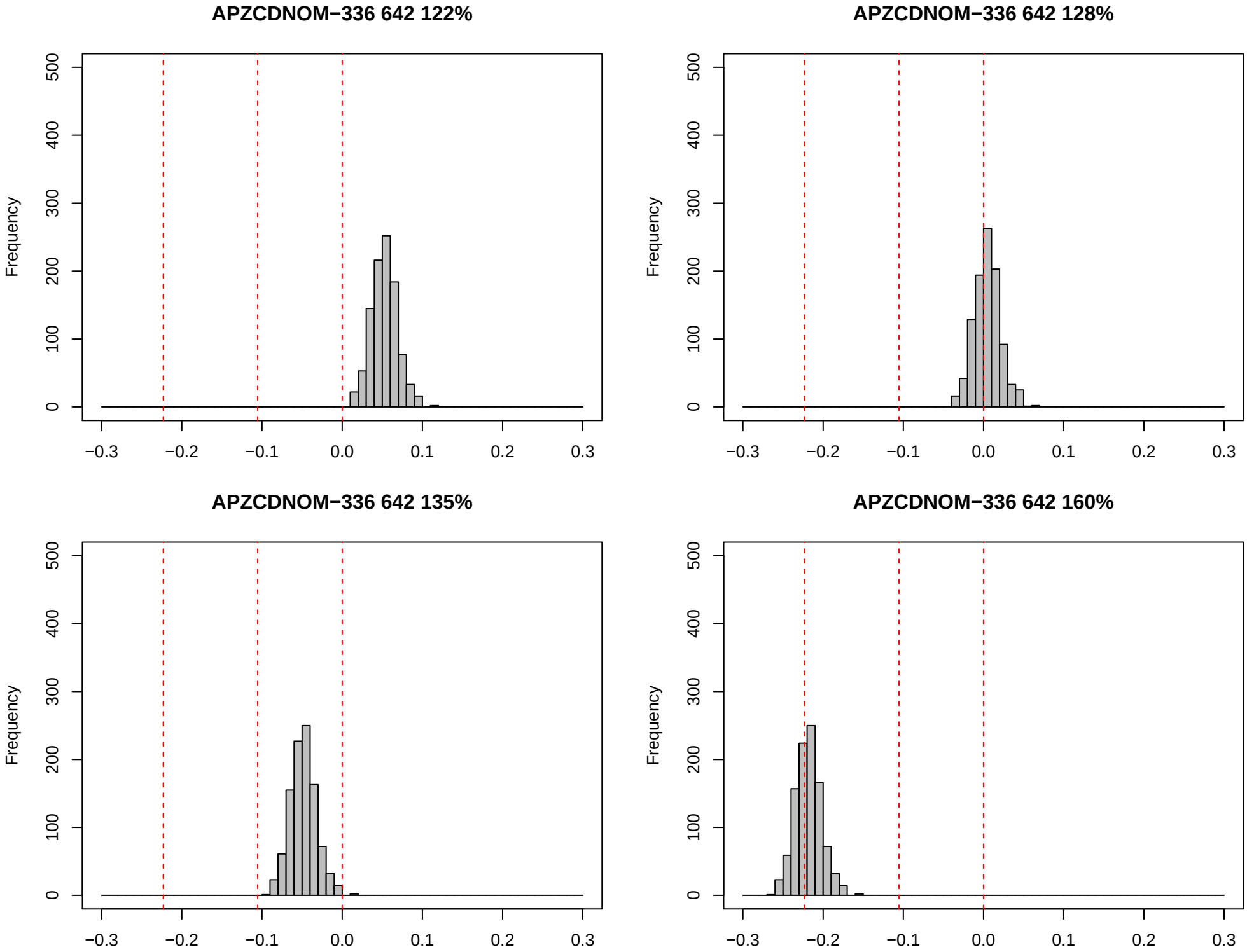
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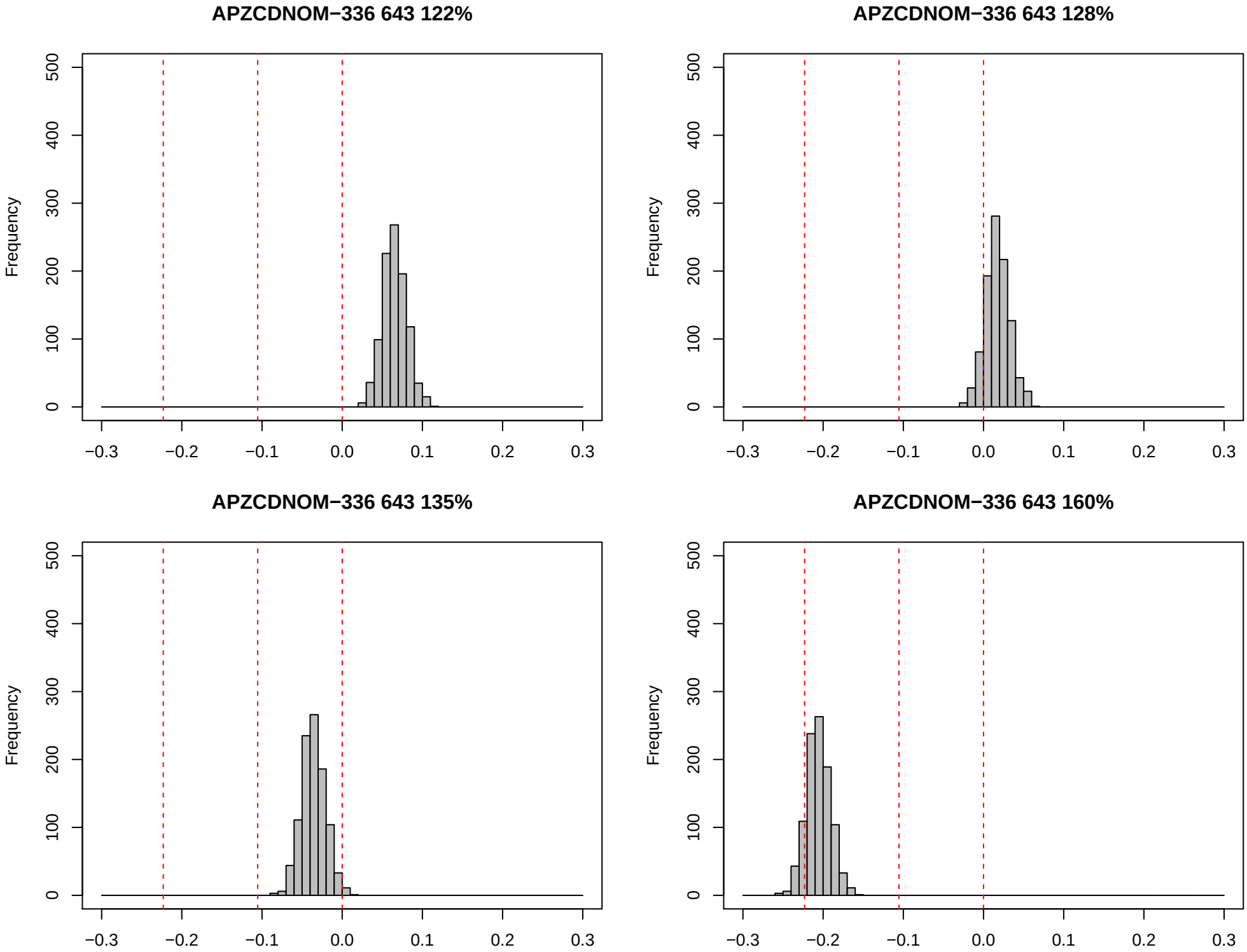
APZCDNOM−336 643 122%
APZCDNOM−336 643 128%
APZCDNOM−336 643 135%
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Frequency
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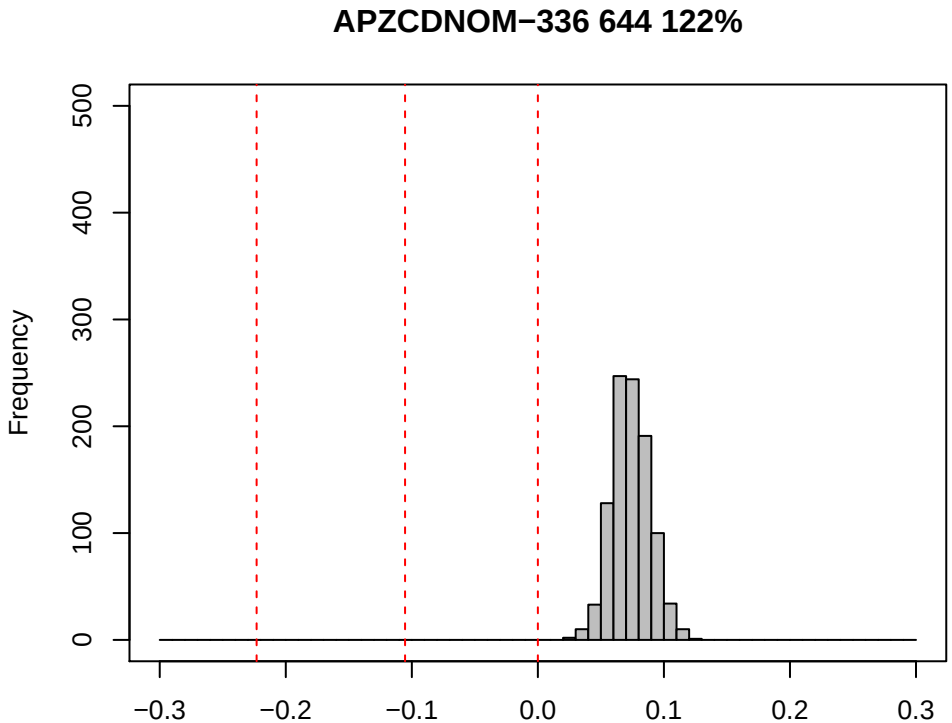
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Frequency
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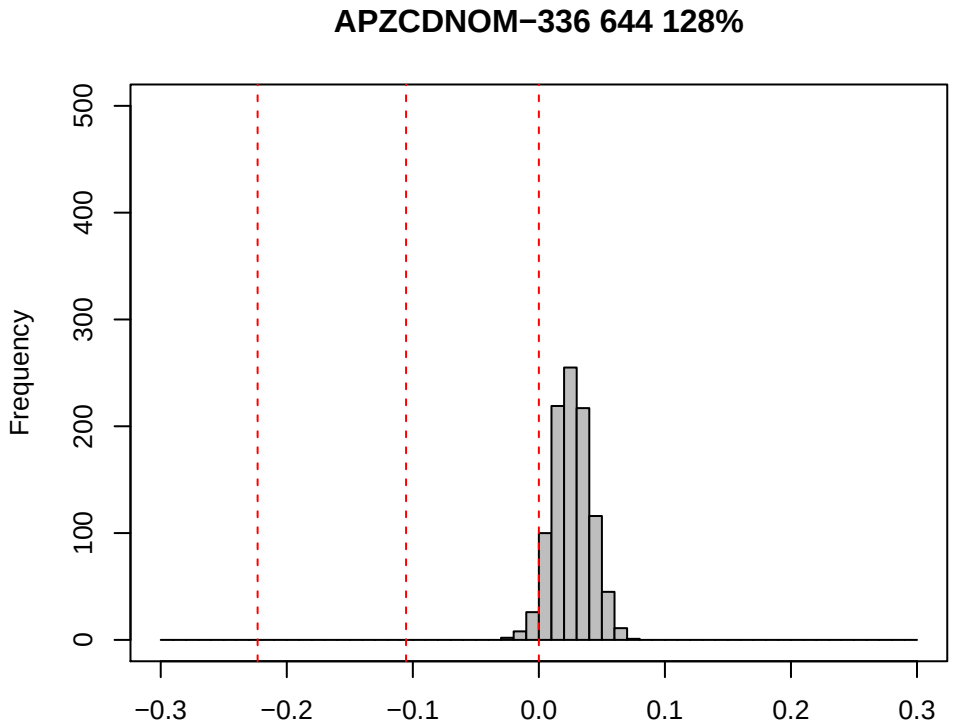
APZCDNOM−336 644 128%
Frequency
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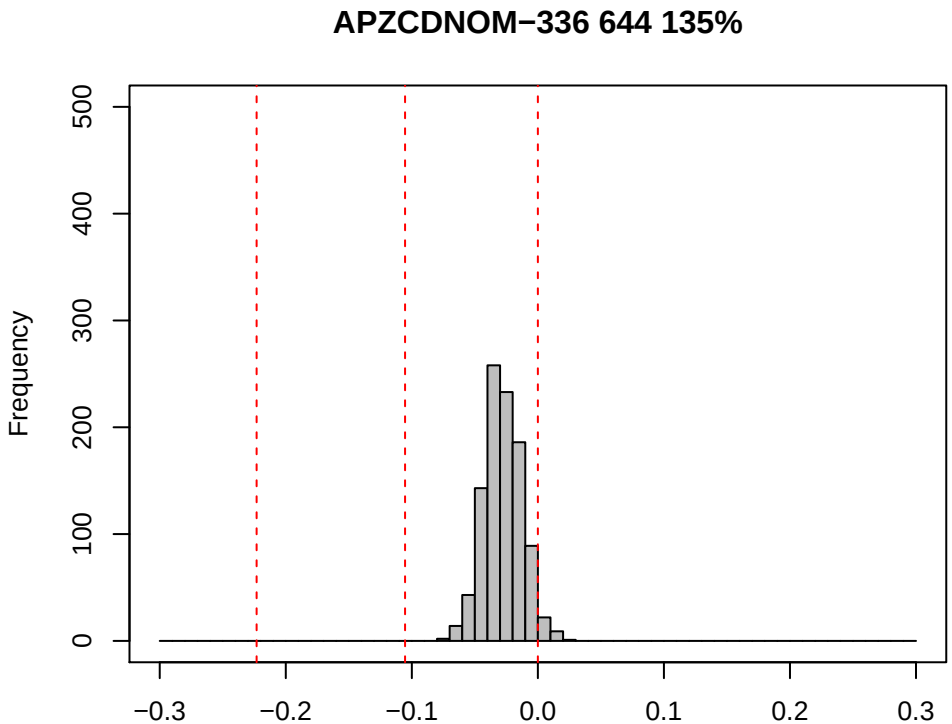
APZCDNOM−336 644 135%
Frequency
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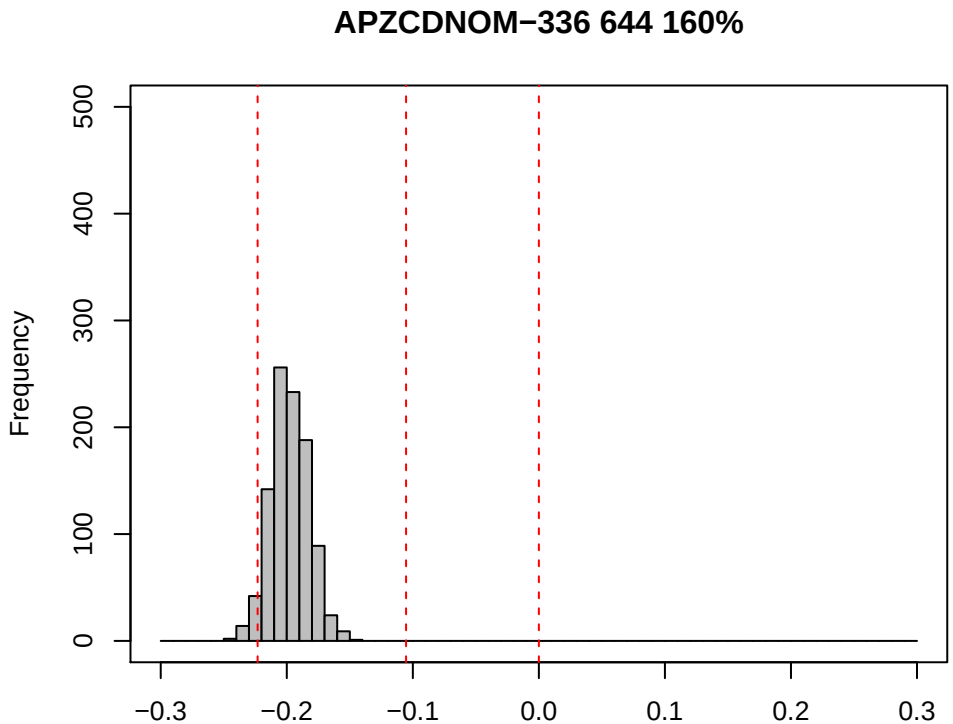
APZCDNOM−336 644 160%
Frequency
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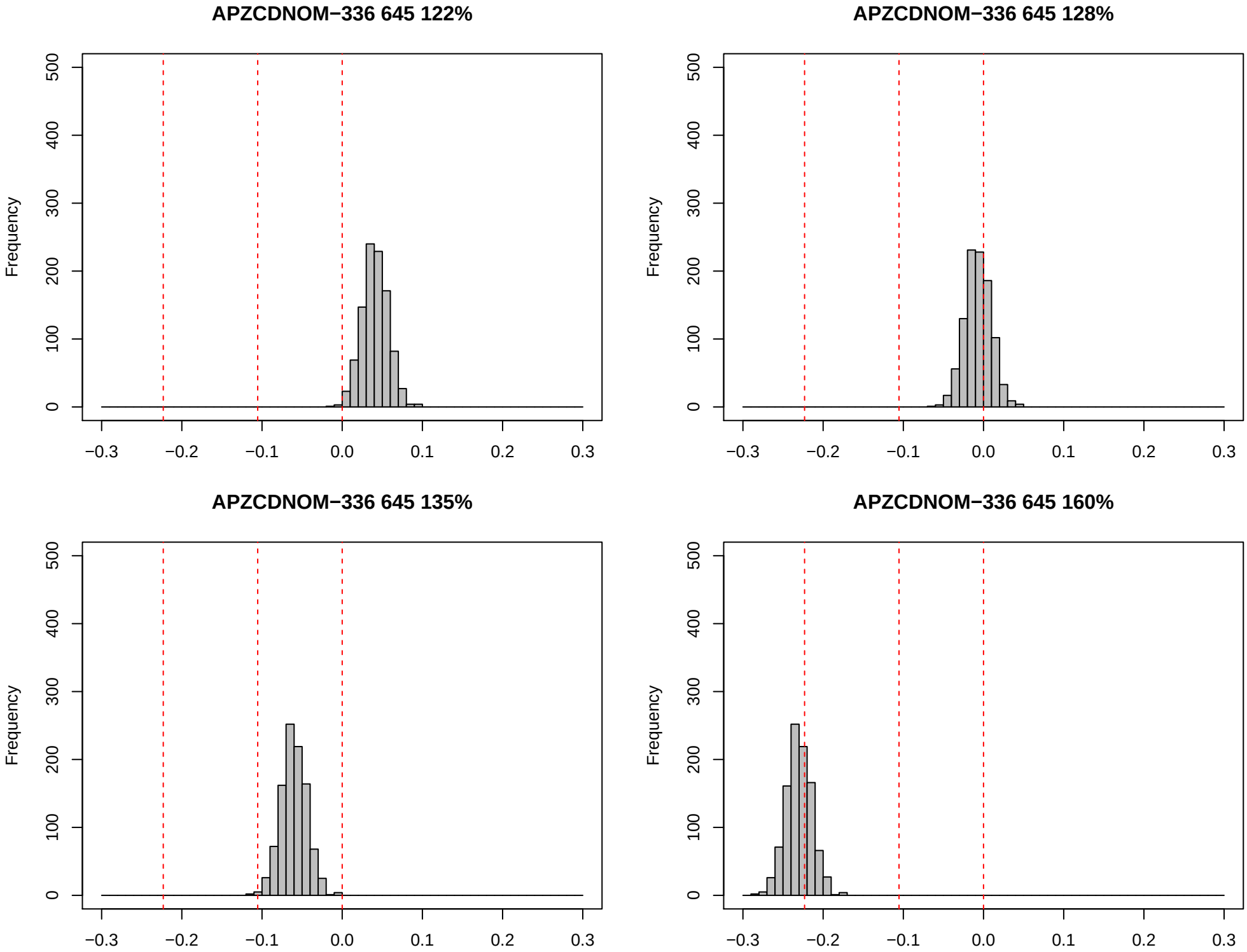
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APZCDNOM−336 645 128%
APZCDNOM−336 645 135%
APZCDNOM−336 645 160%
Frequency
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−0.2
−0.1
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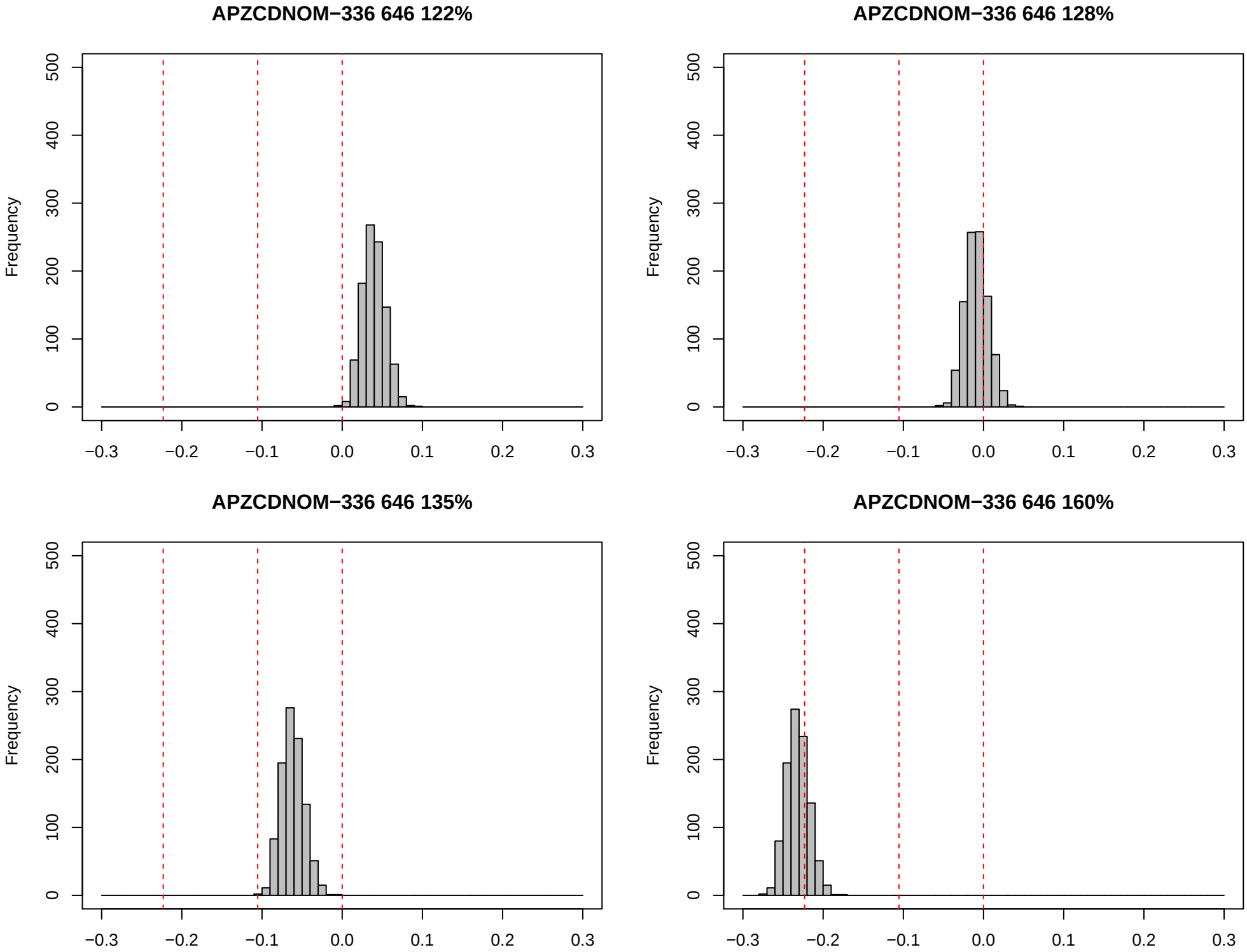
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APZCDNOM−336 646 128%
APZCDNOM−336 646 135%
APZCDNOM−336 646 160%
Frequency
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100
200
300
400
500
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−0.2
−0.1
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0.1
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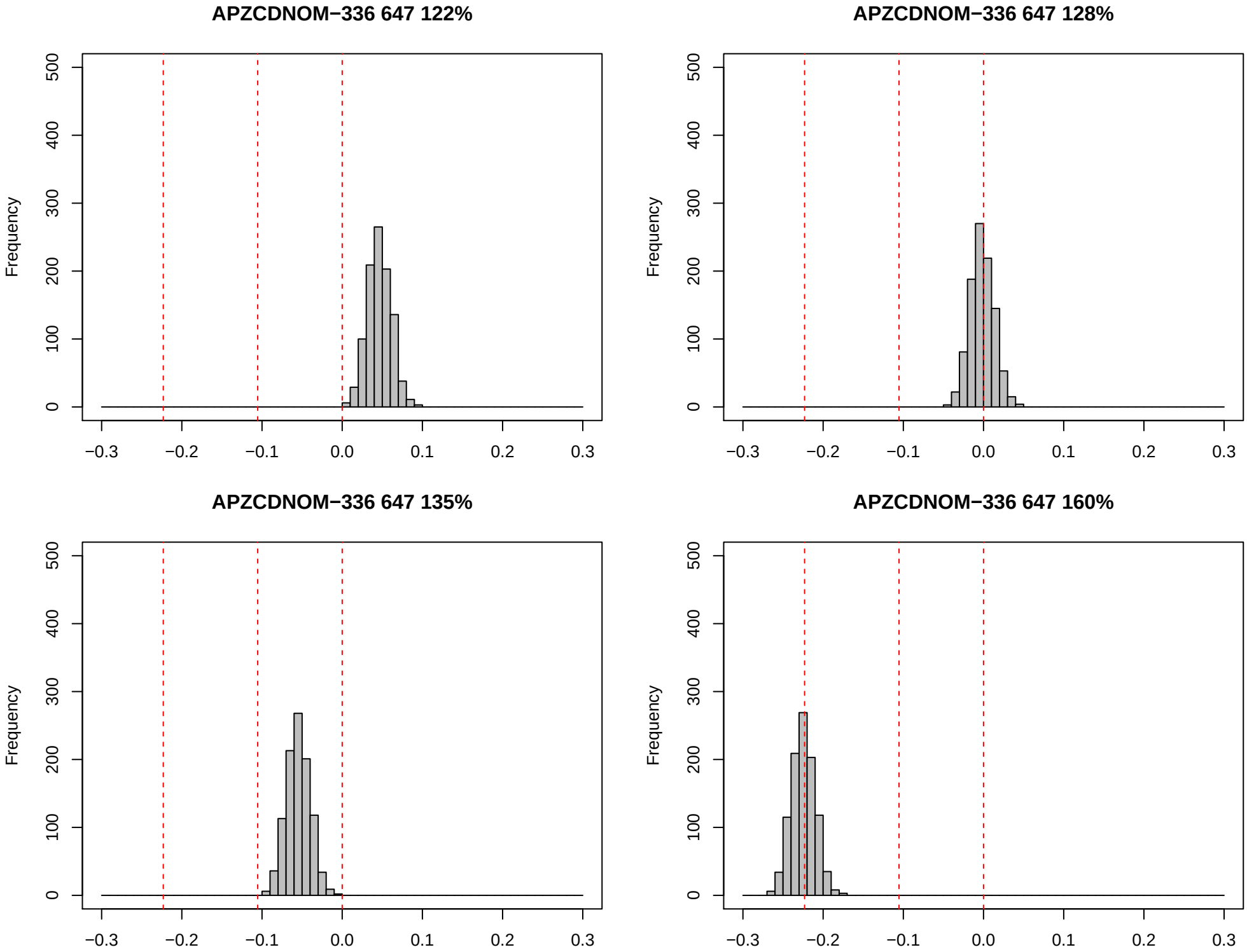
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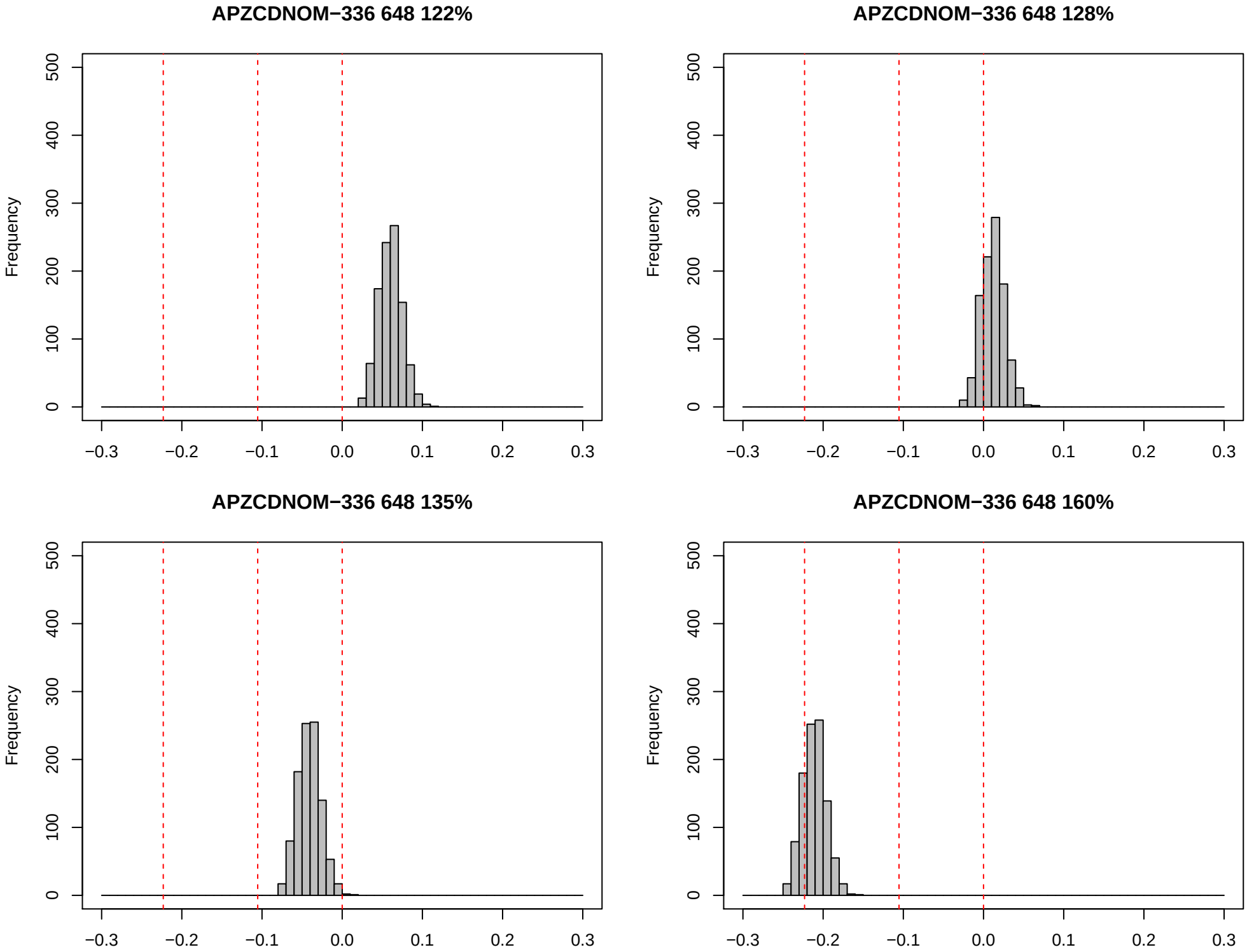
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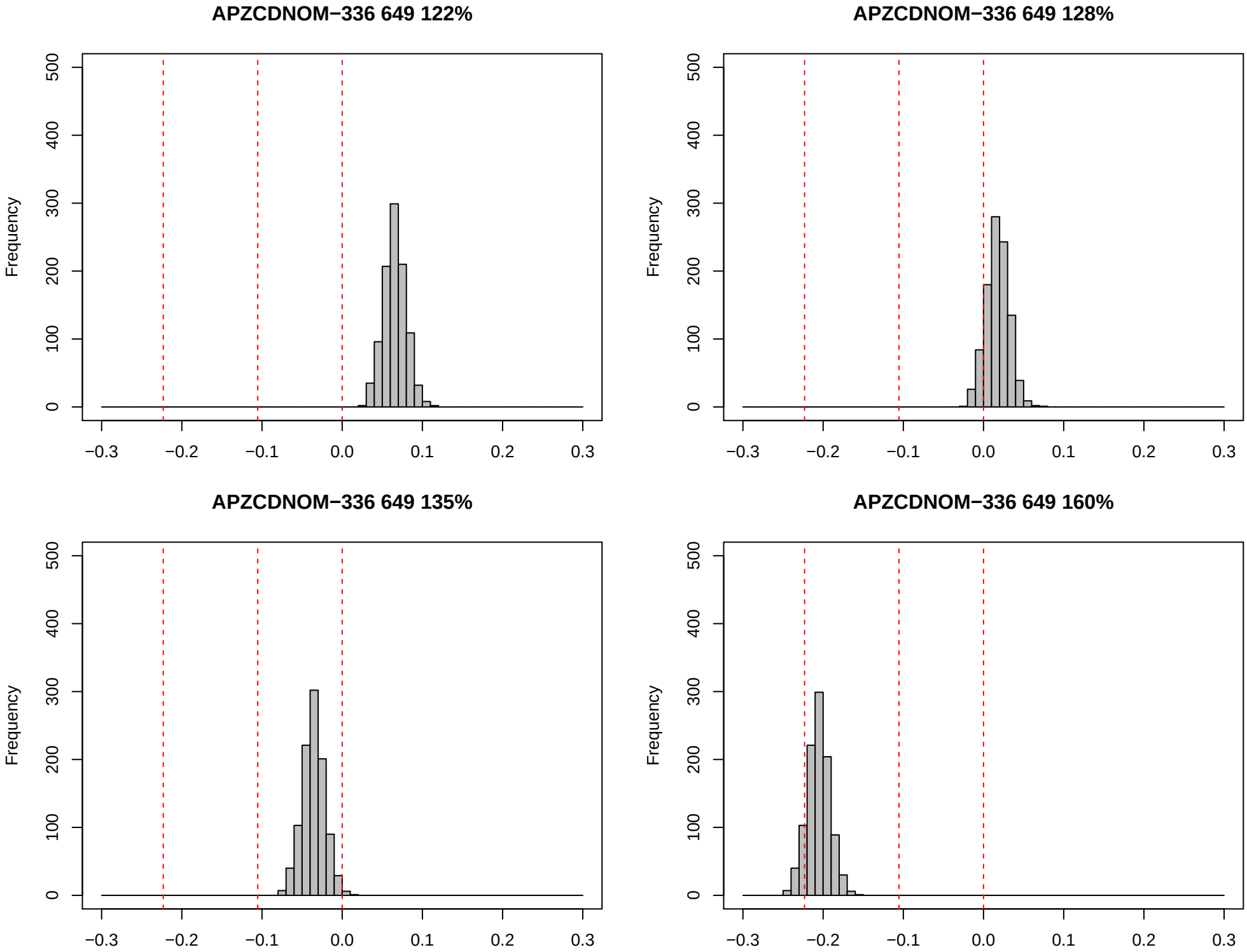
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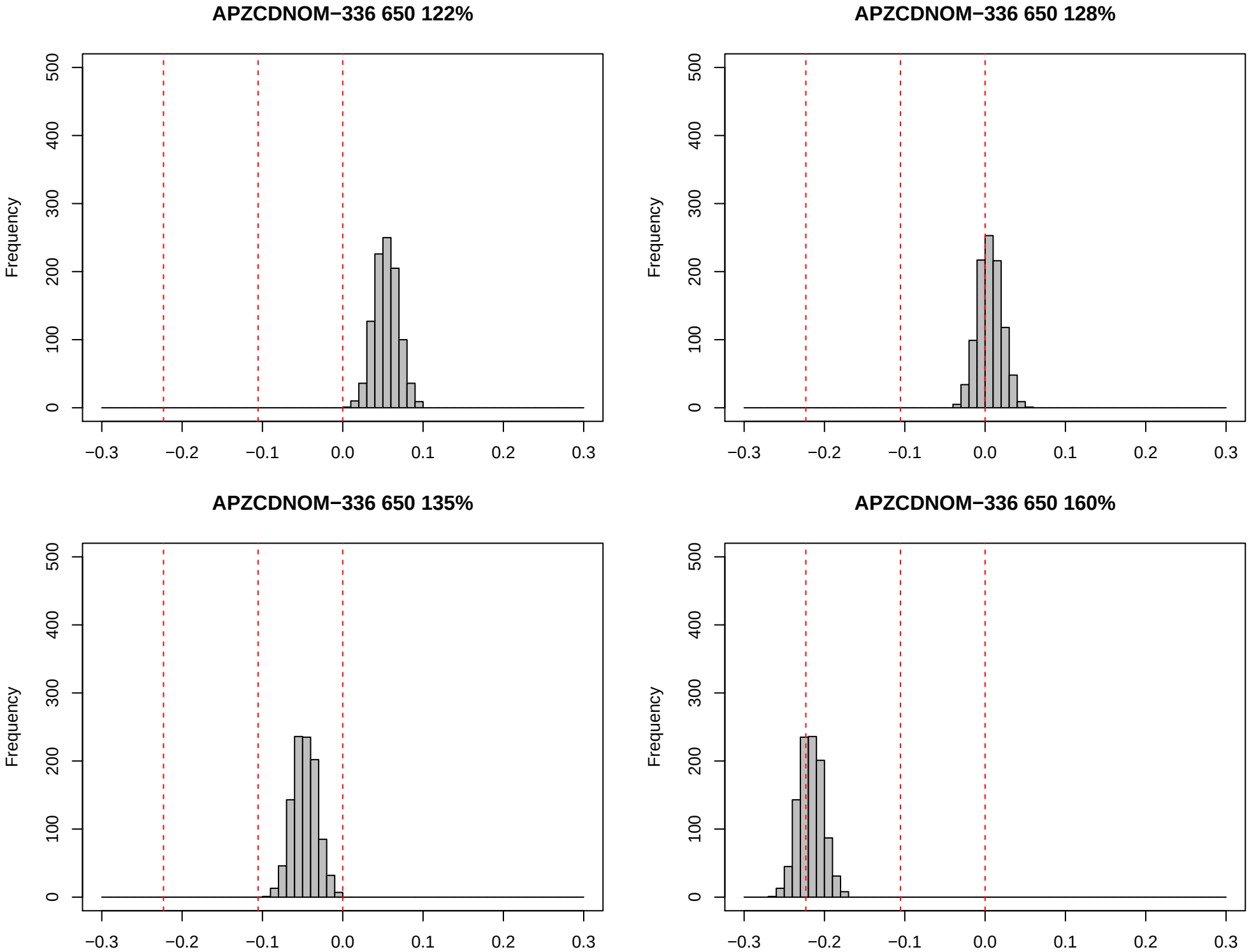
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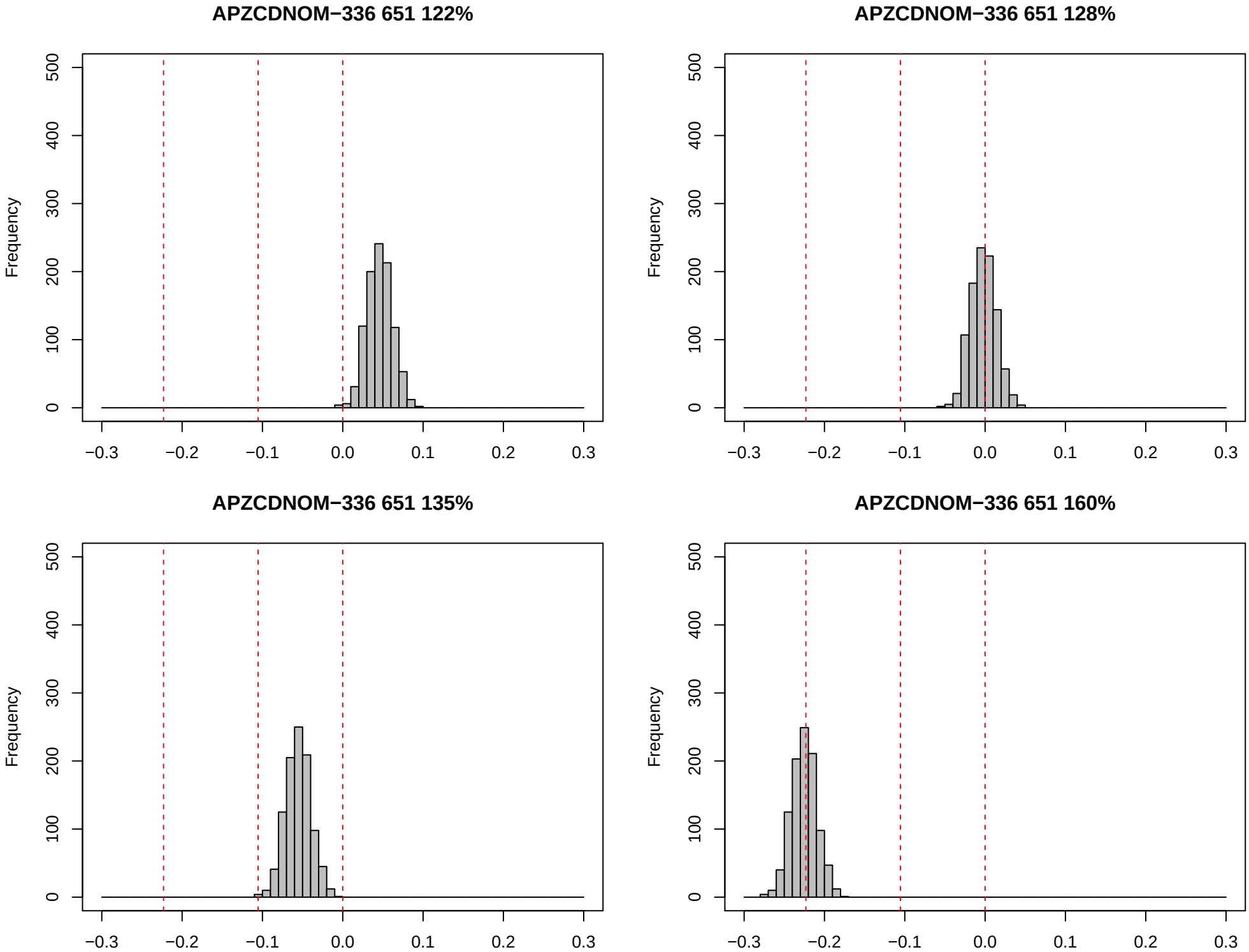
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Frequency
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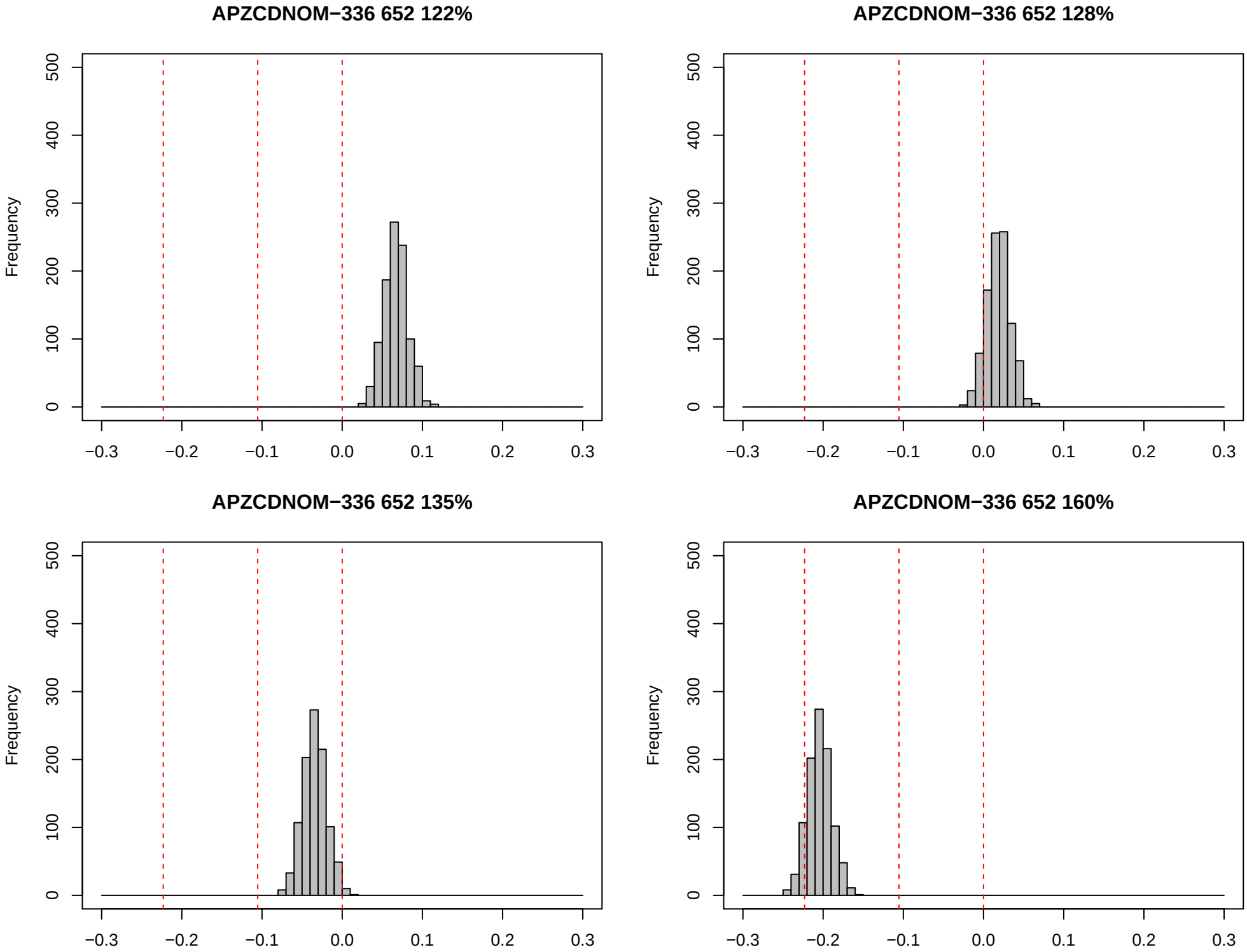
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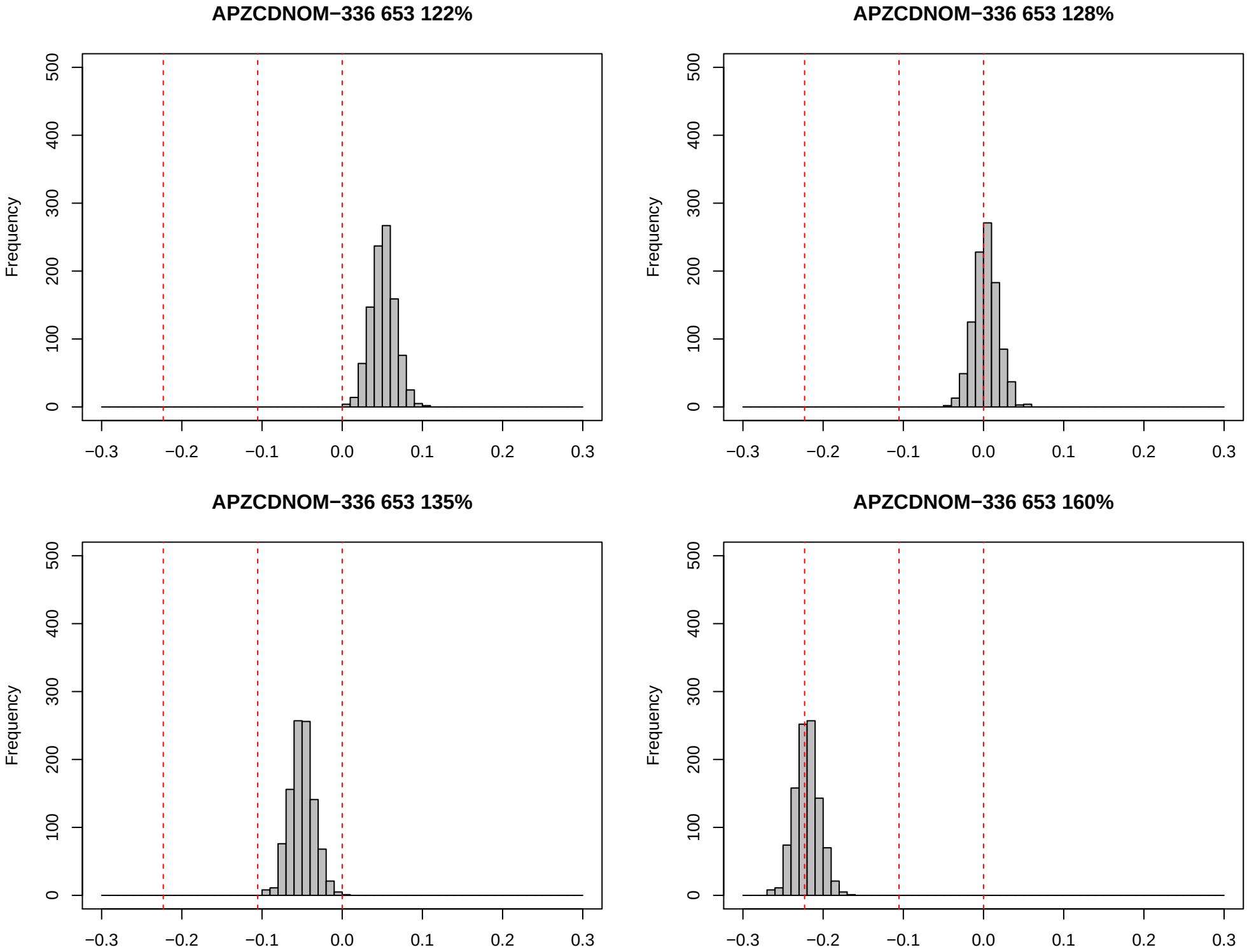
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0.2
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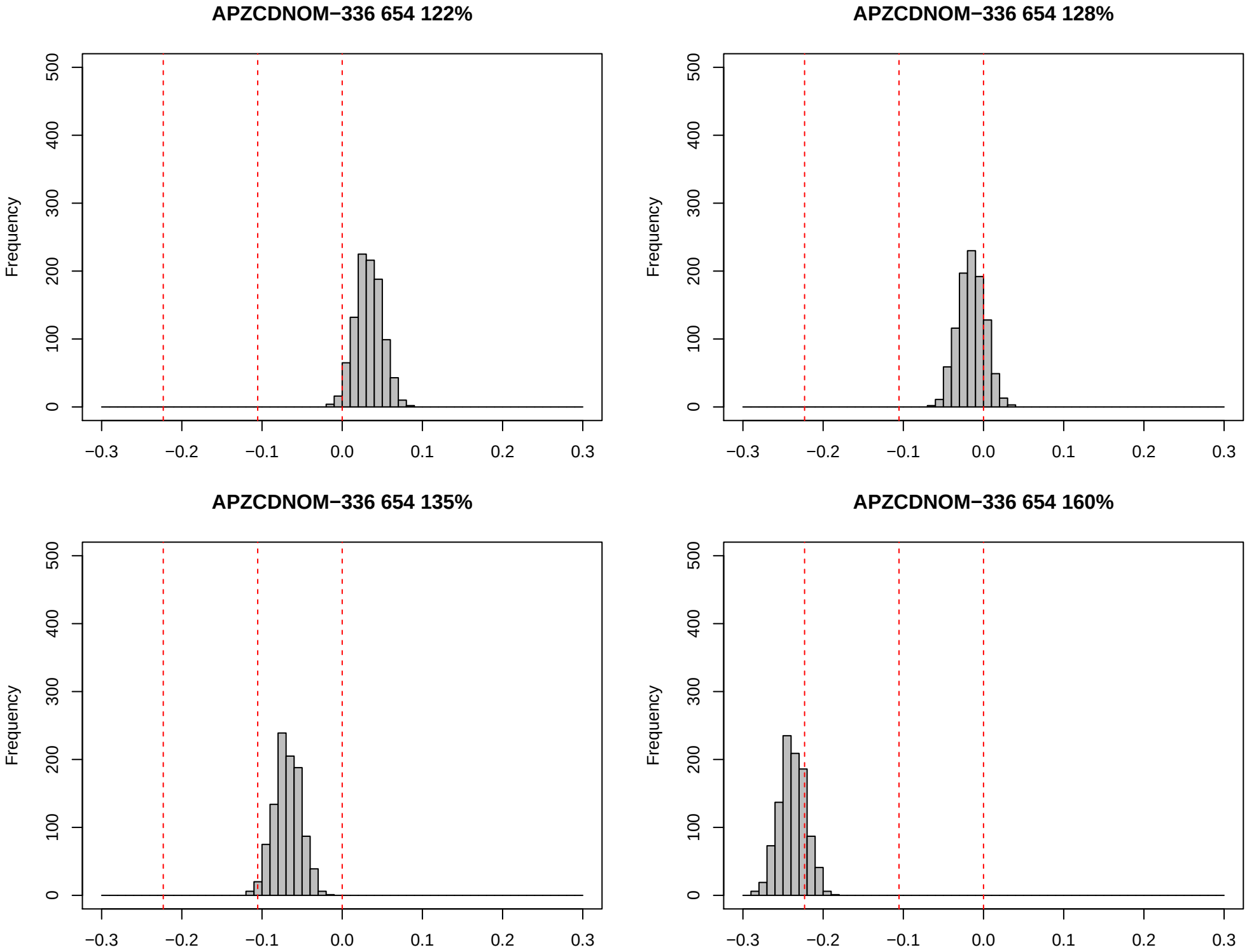
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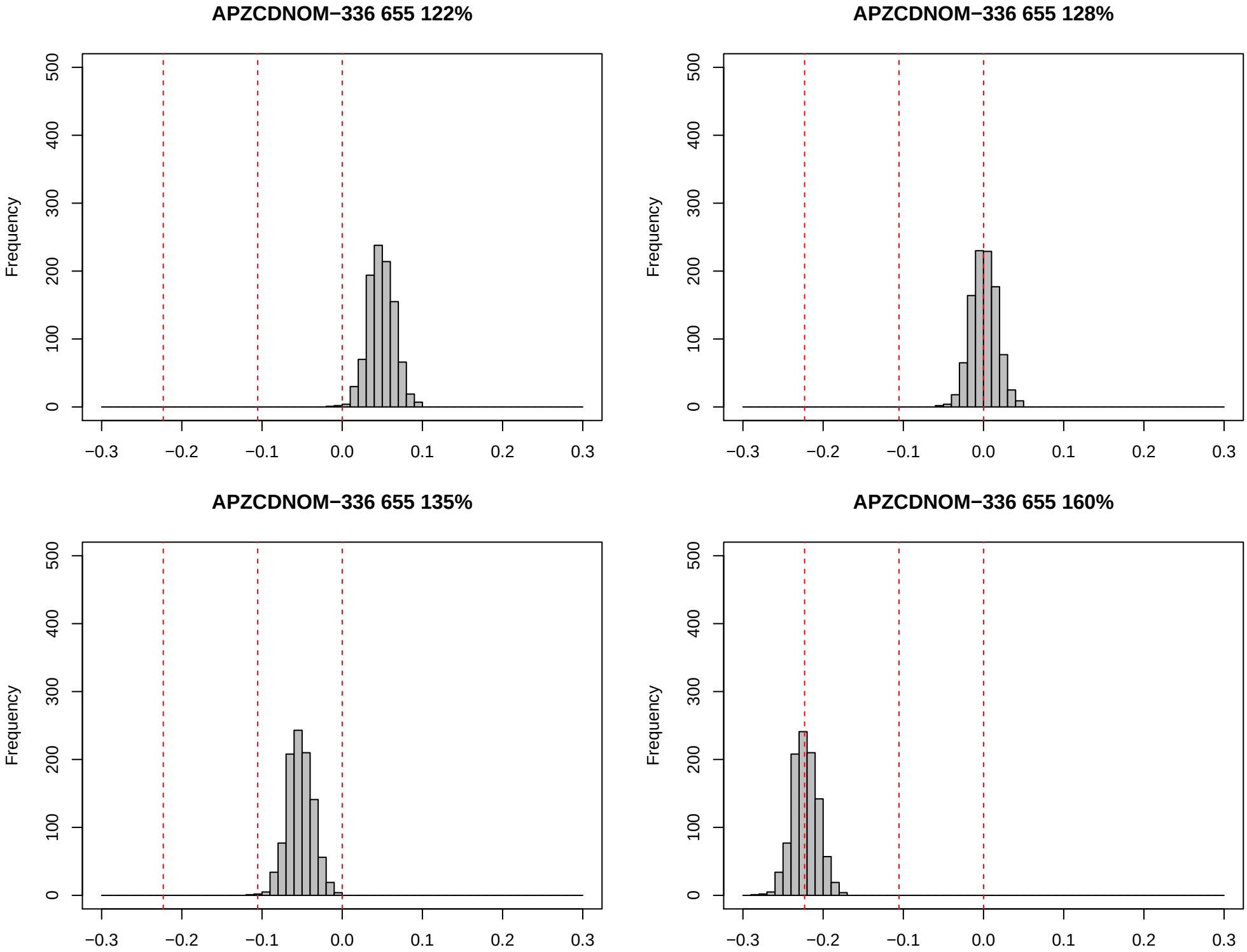
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APZCDNOM−336 655 128%
APZCDNOM−336 655 135%
APZCDNOM−336 655 160%
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400
500
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0.2
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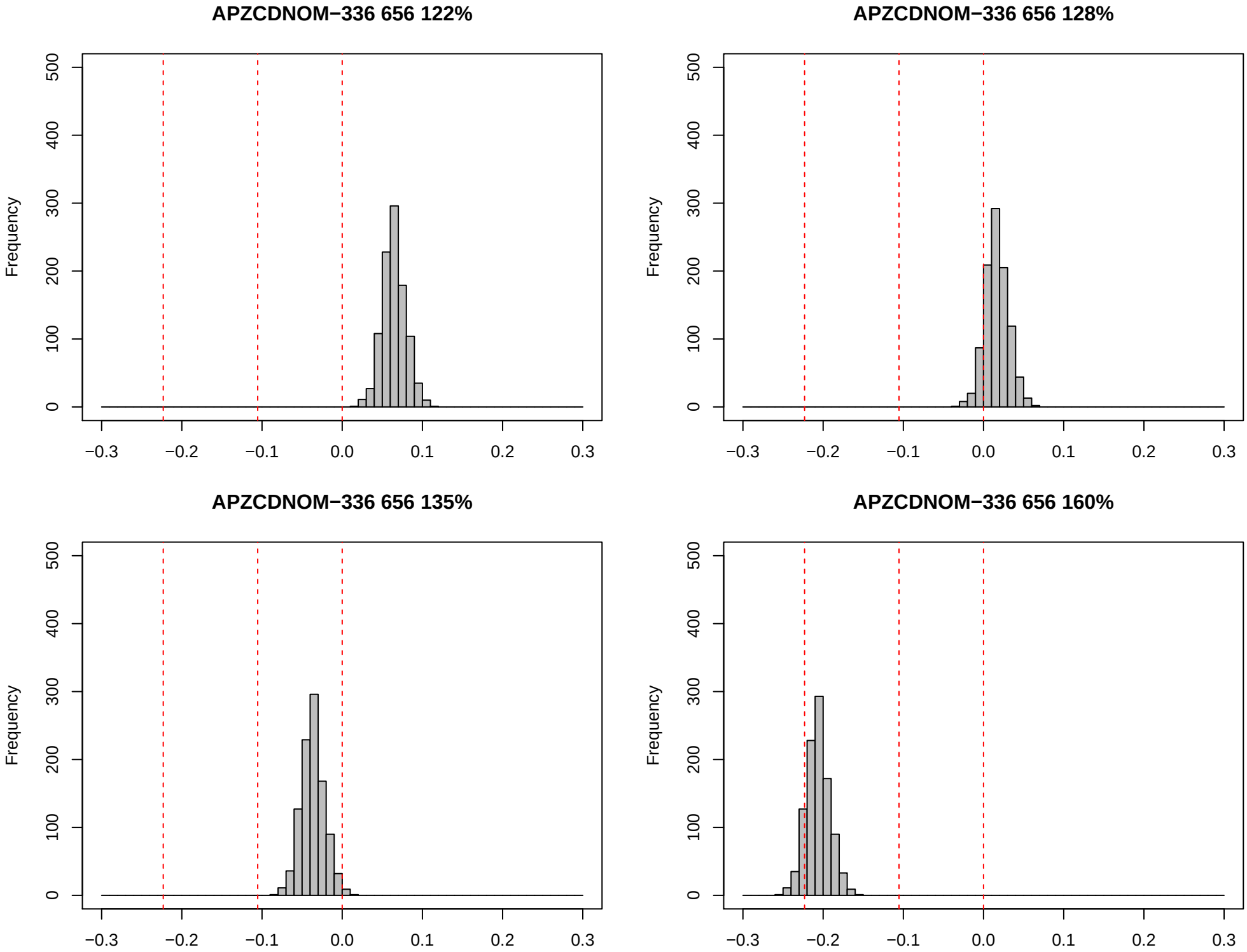
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APZCDNOM−336 656 160%
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0.2
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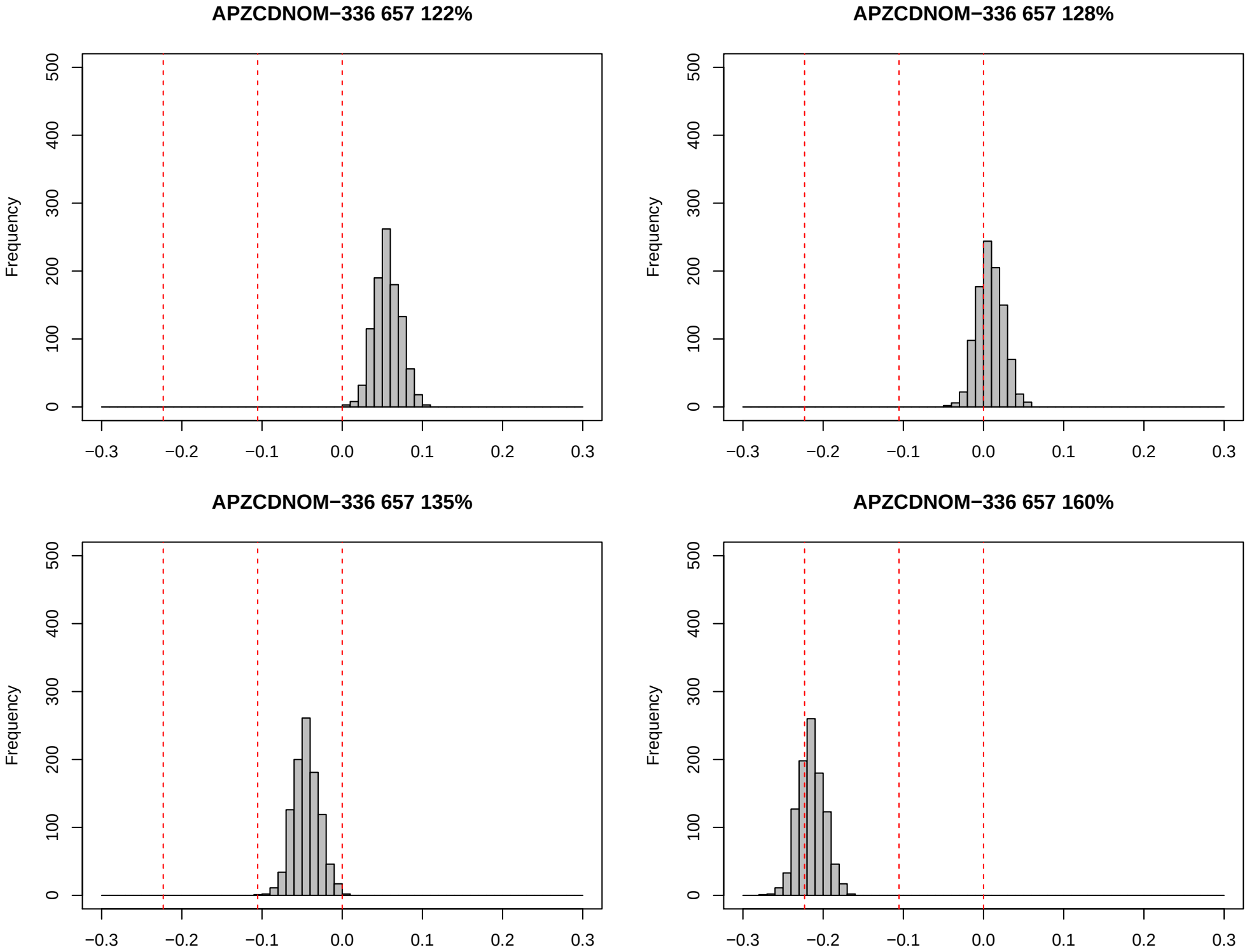
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APZCDNOM−336 657 135%
APZCDNOM−336 657 160%
Frequency
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400
500
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0.2
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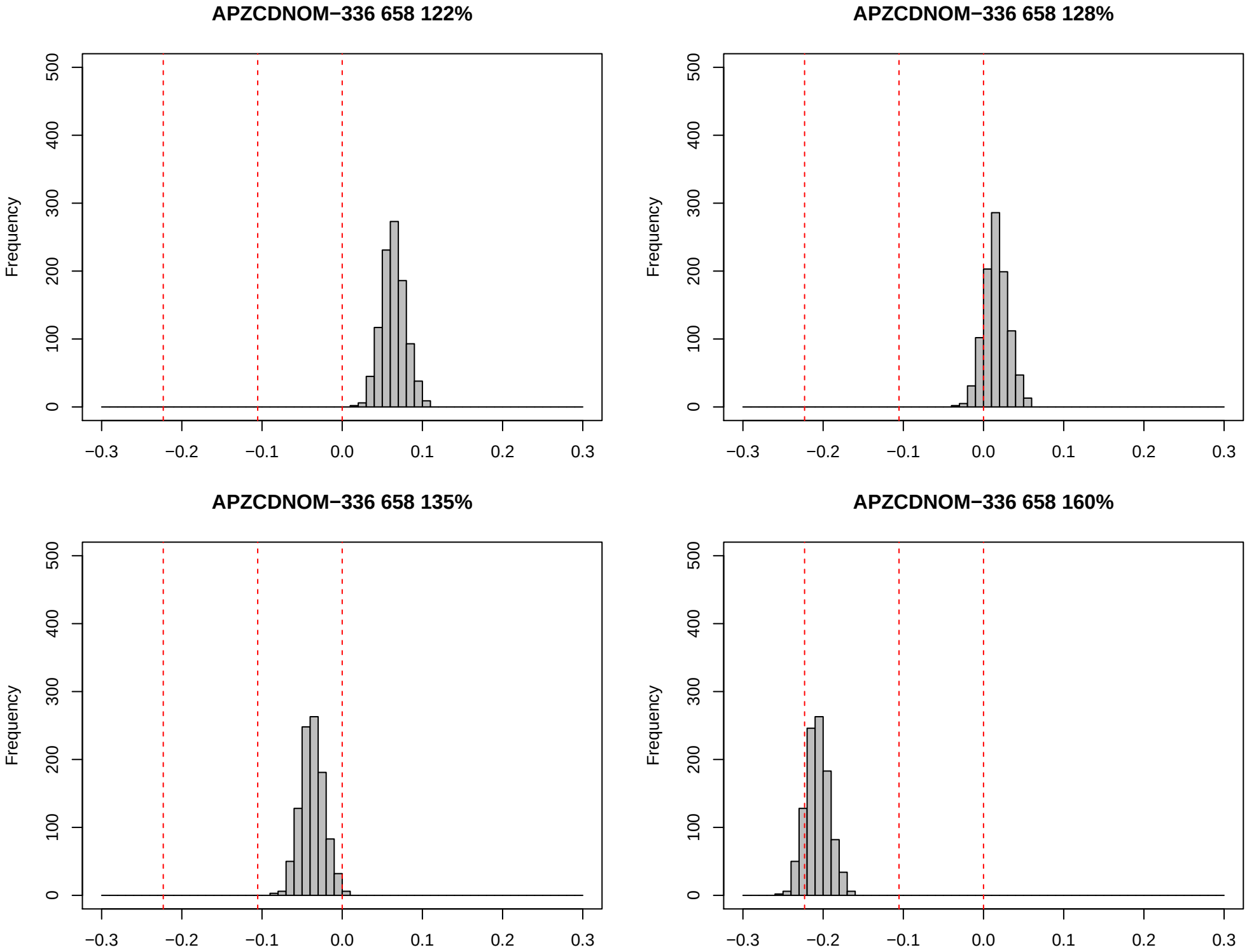
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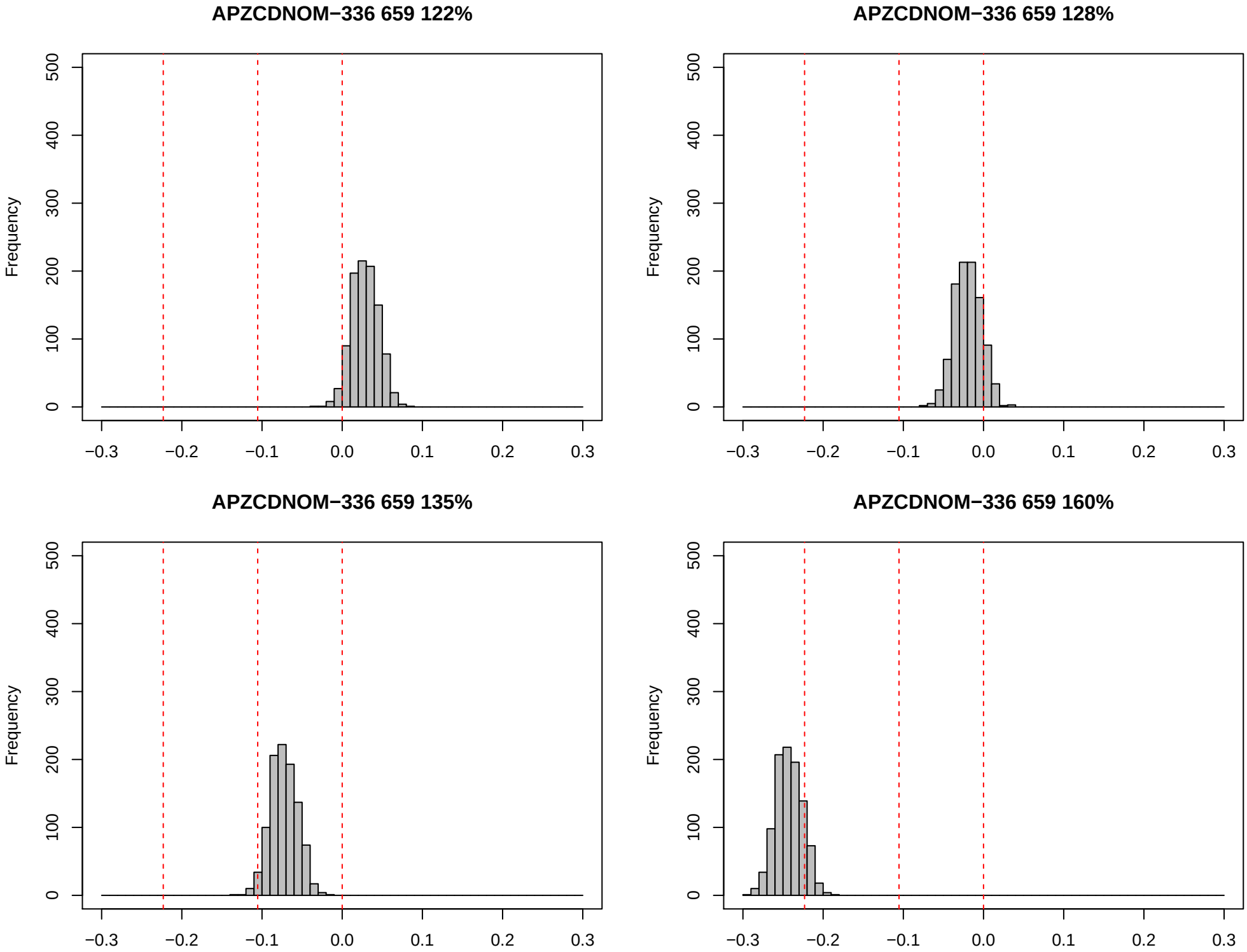
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Frequency
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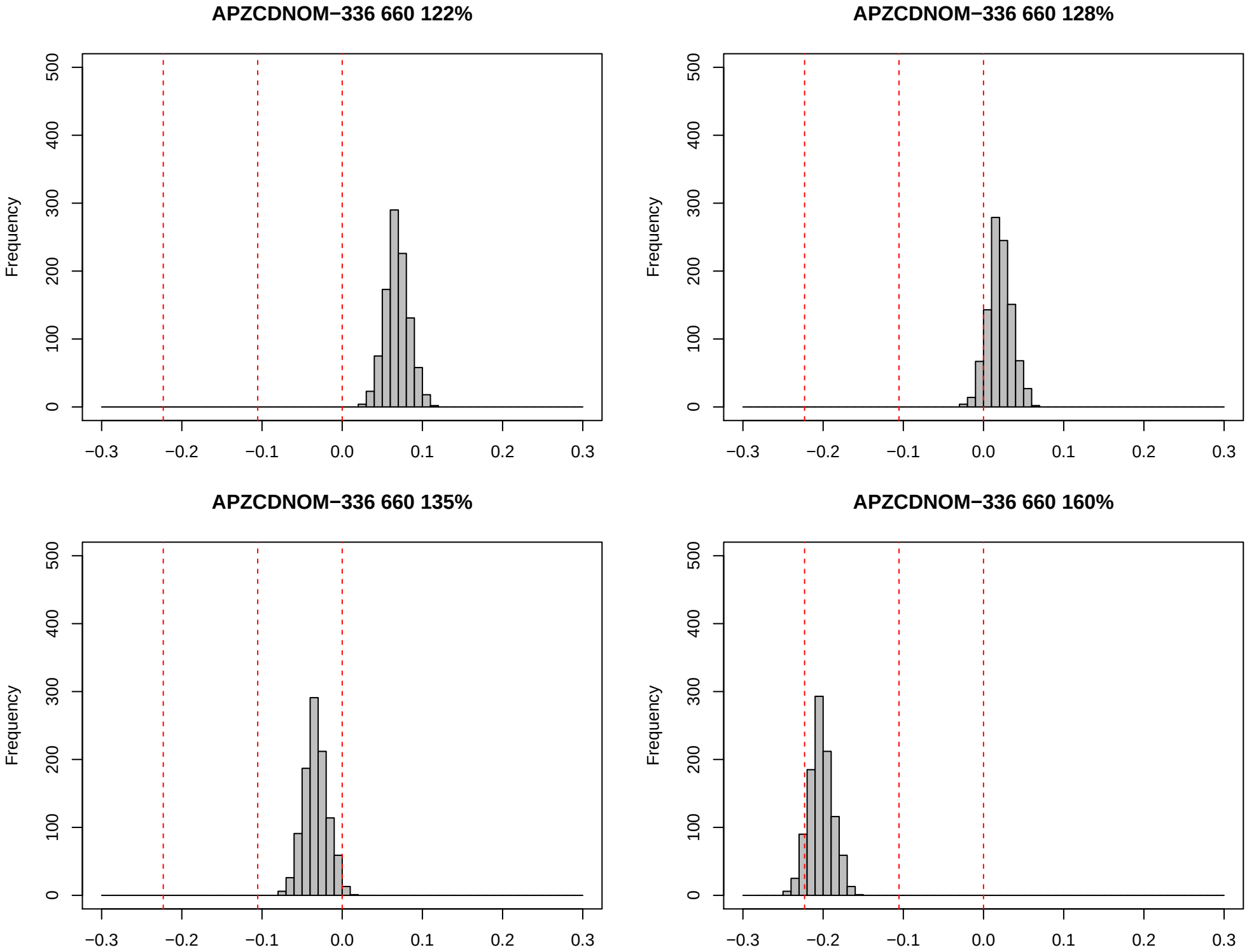
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APZCDNOM−336 660 128%
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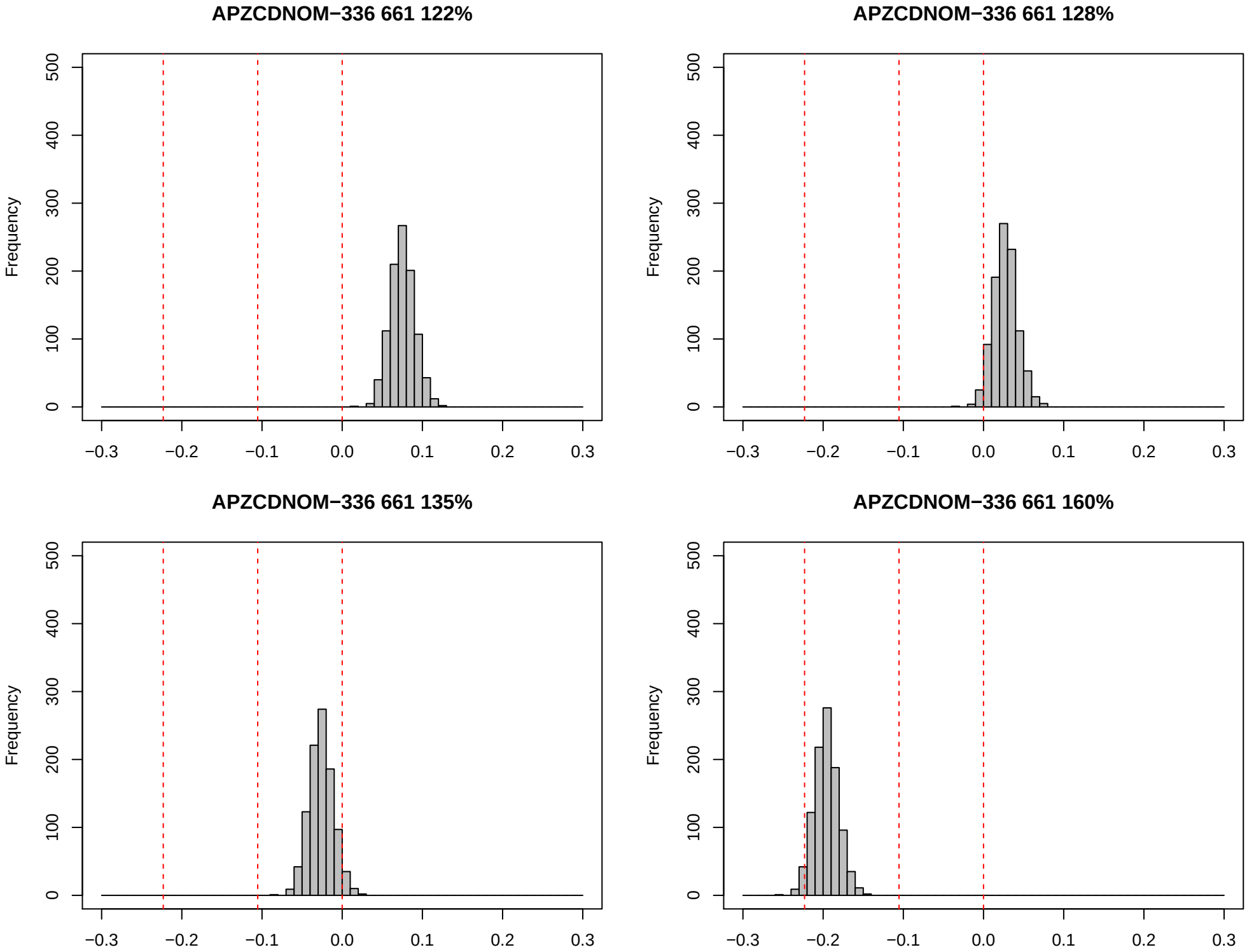
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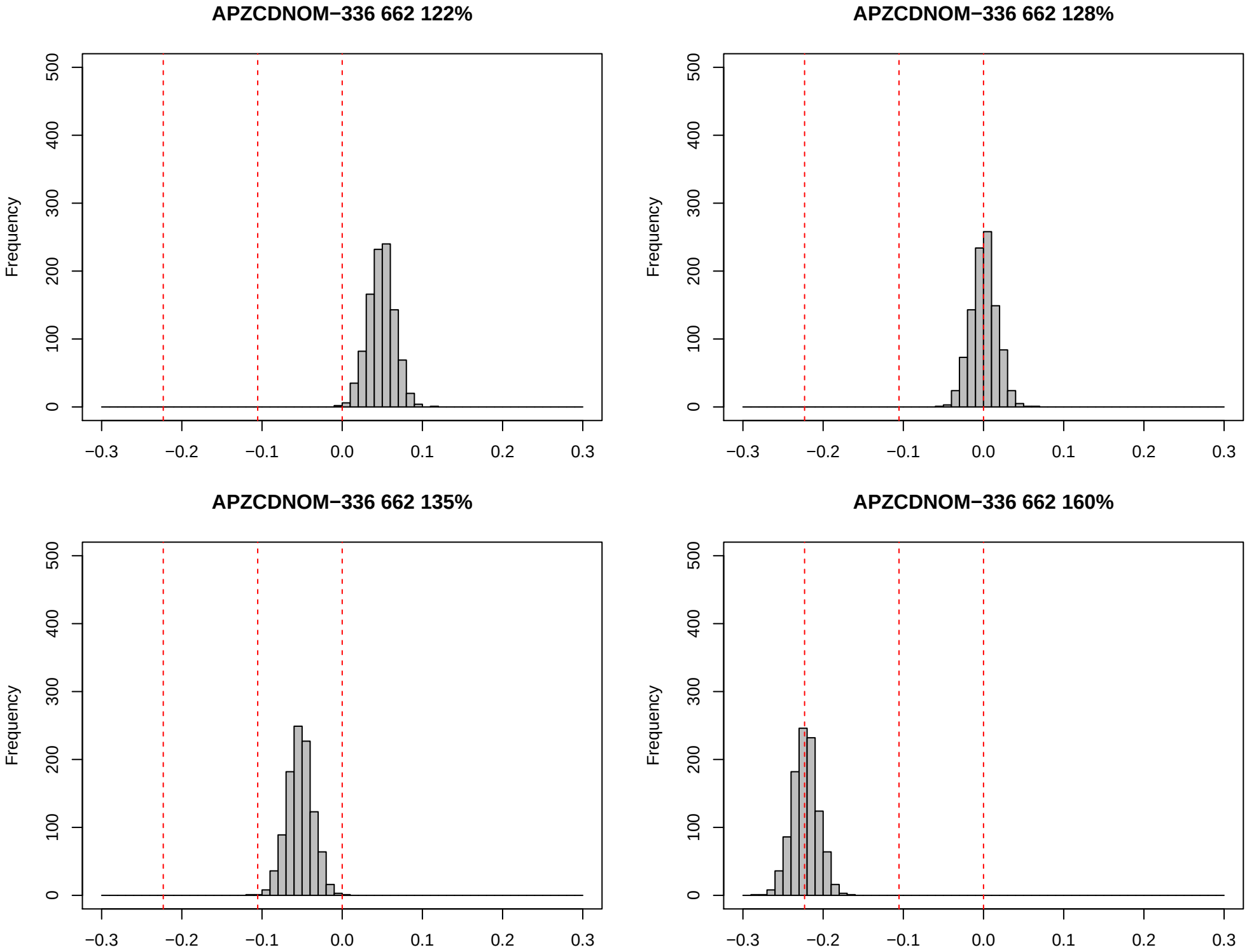
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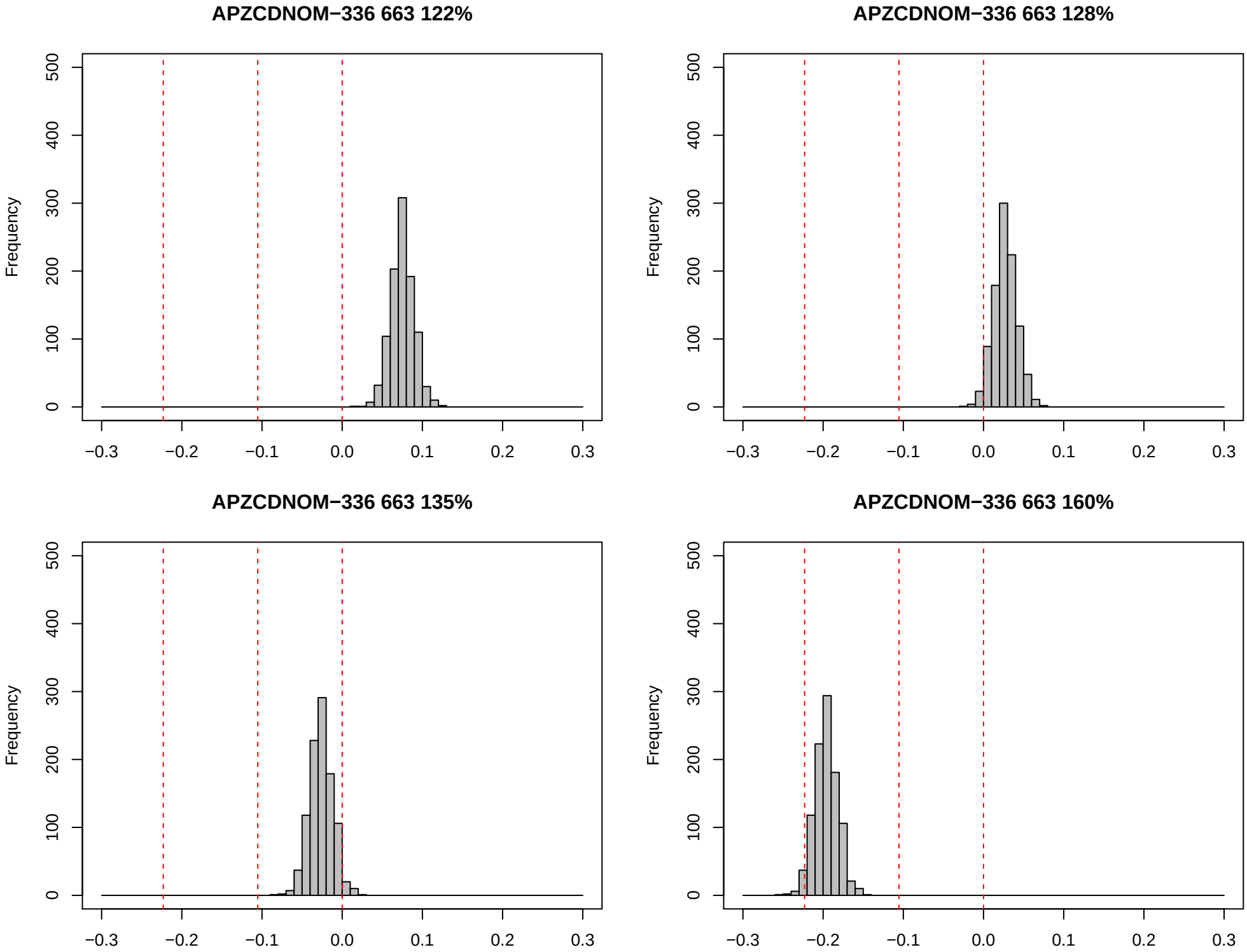
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APZCDNOM−336 663 128%
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Frequency
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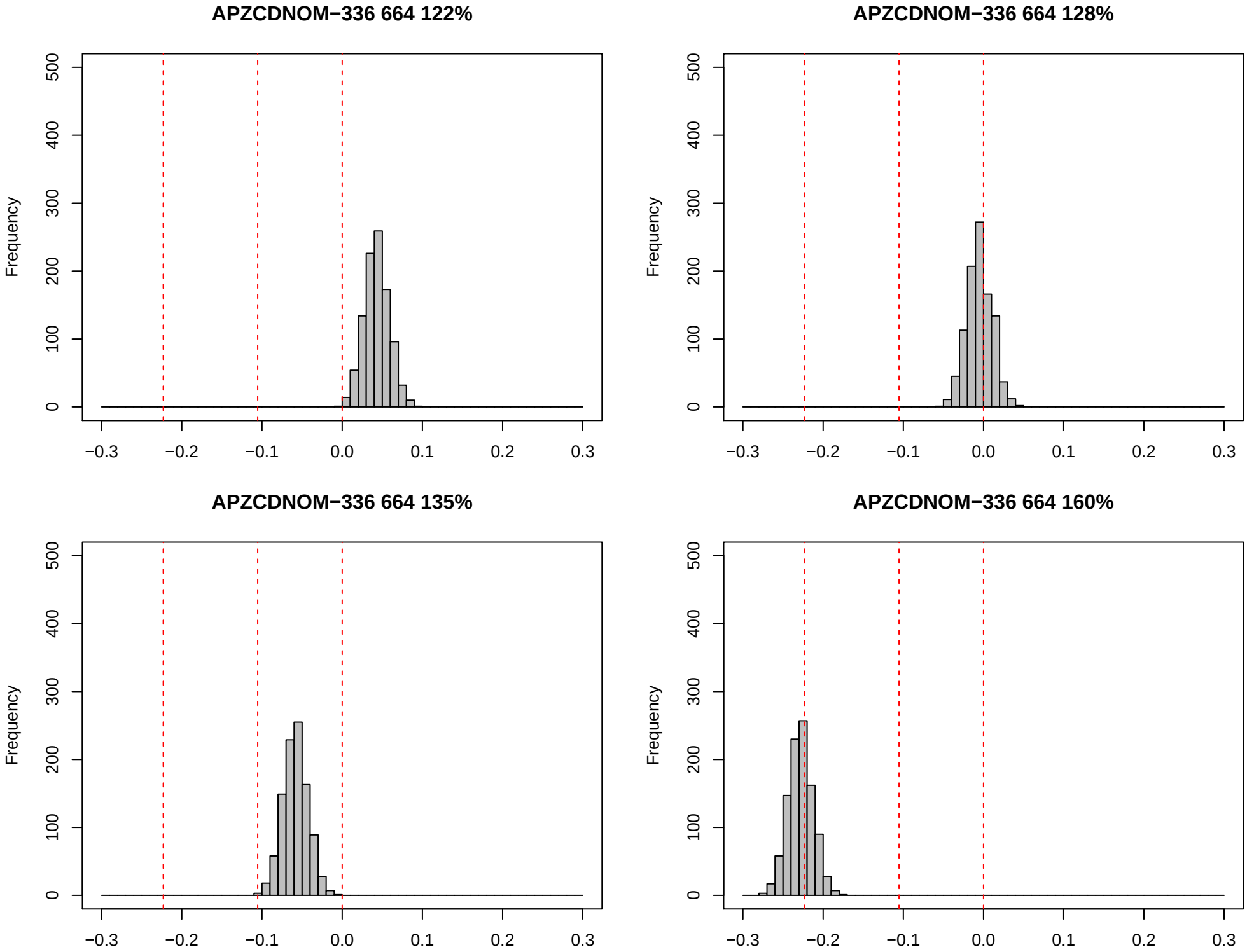
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APZCDNOM−336 664 135%
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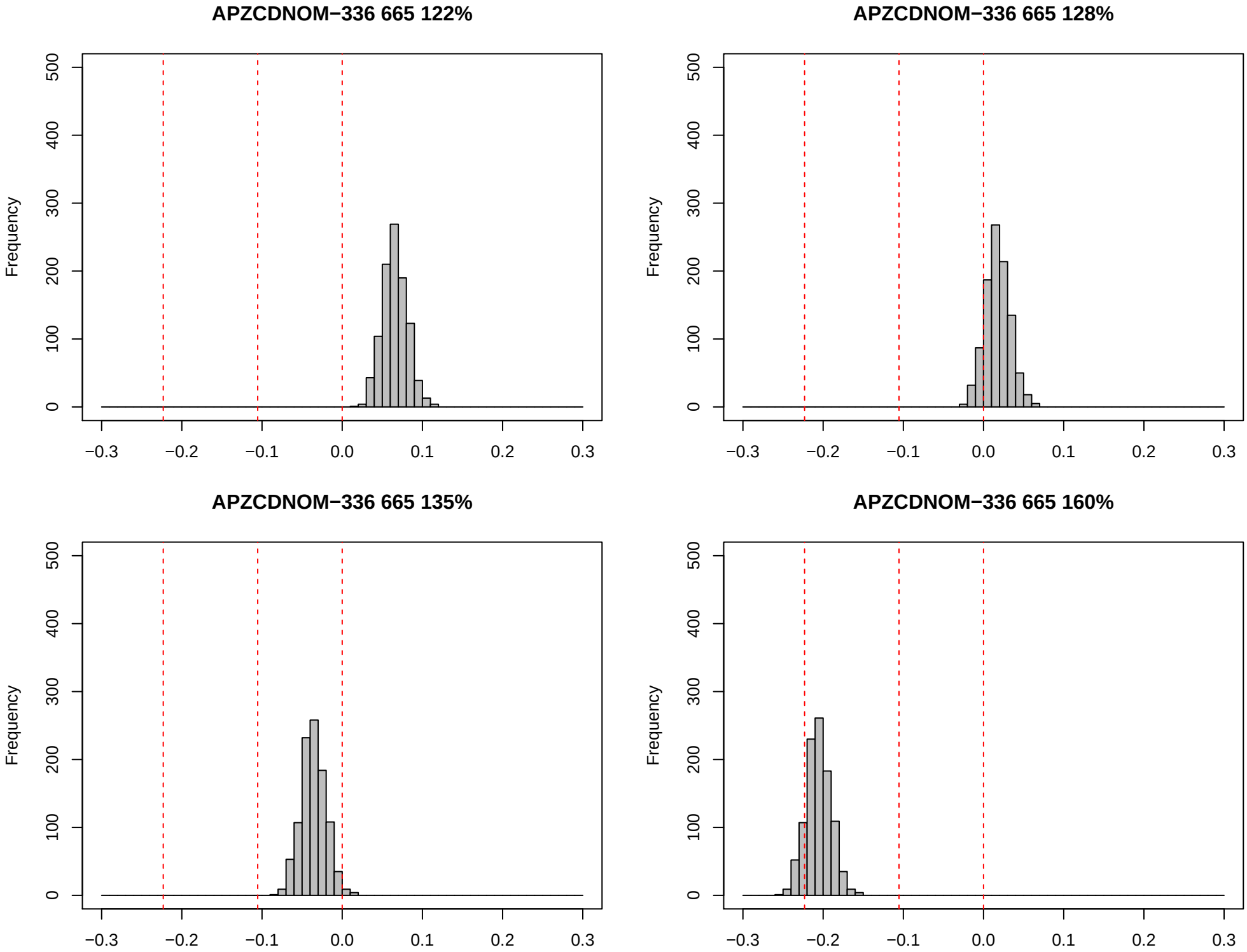
APZCDNOM−336 665 122%
APZCDNOM−336 665 128%
APZCDNOM−336 665 135%
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Frequency
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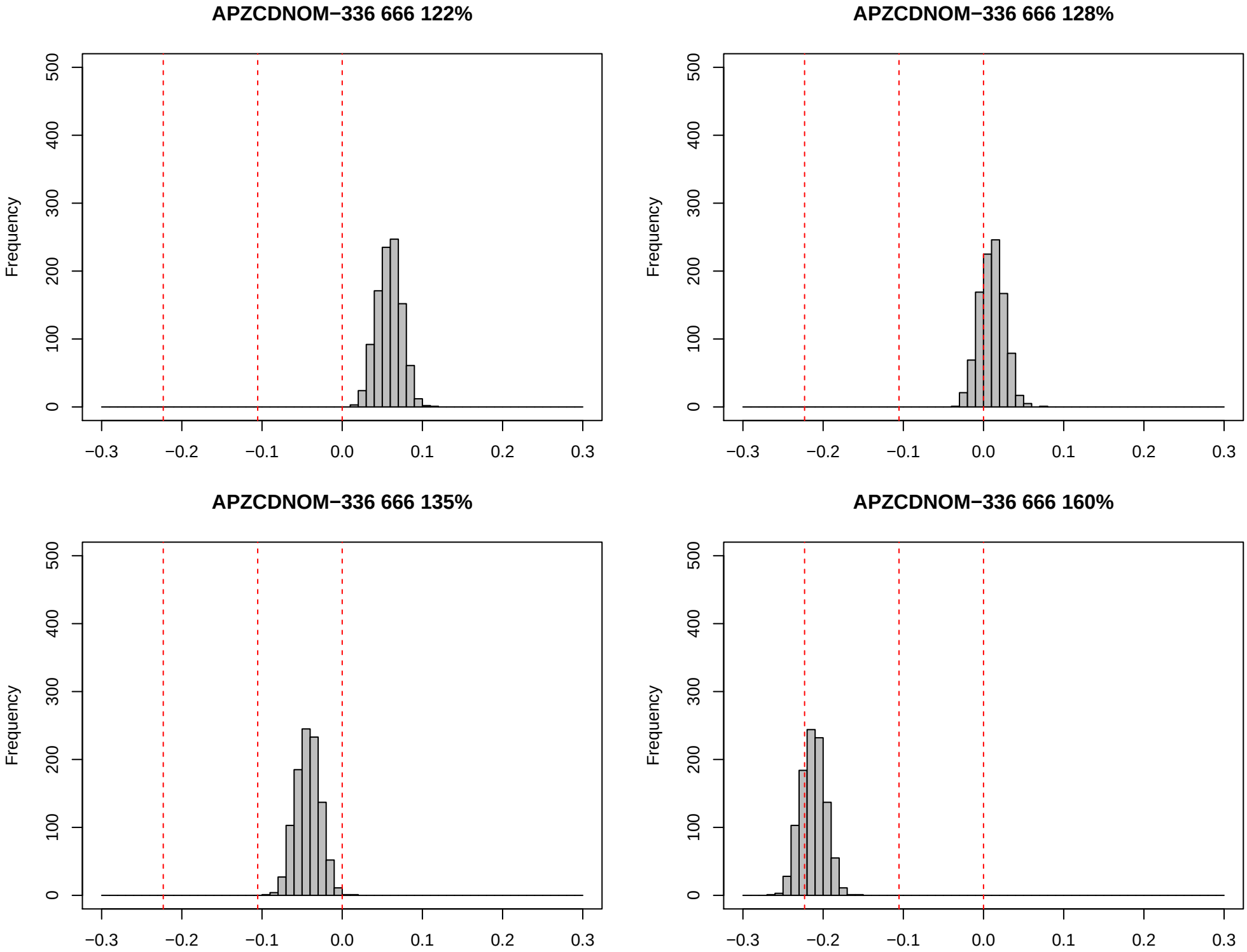
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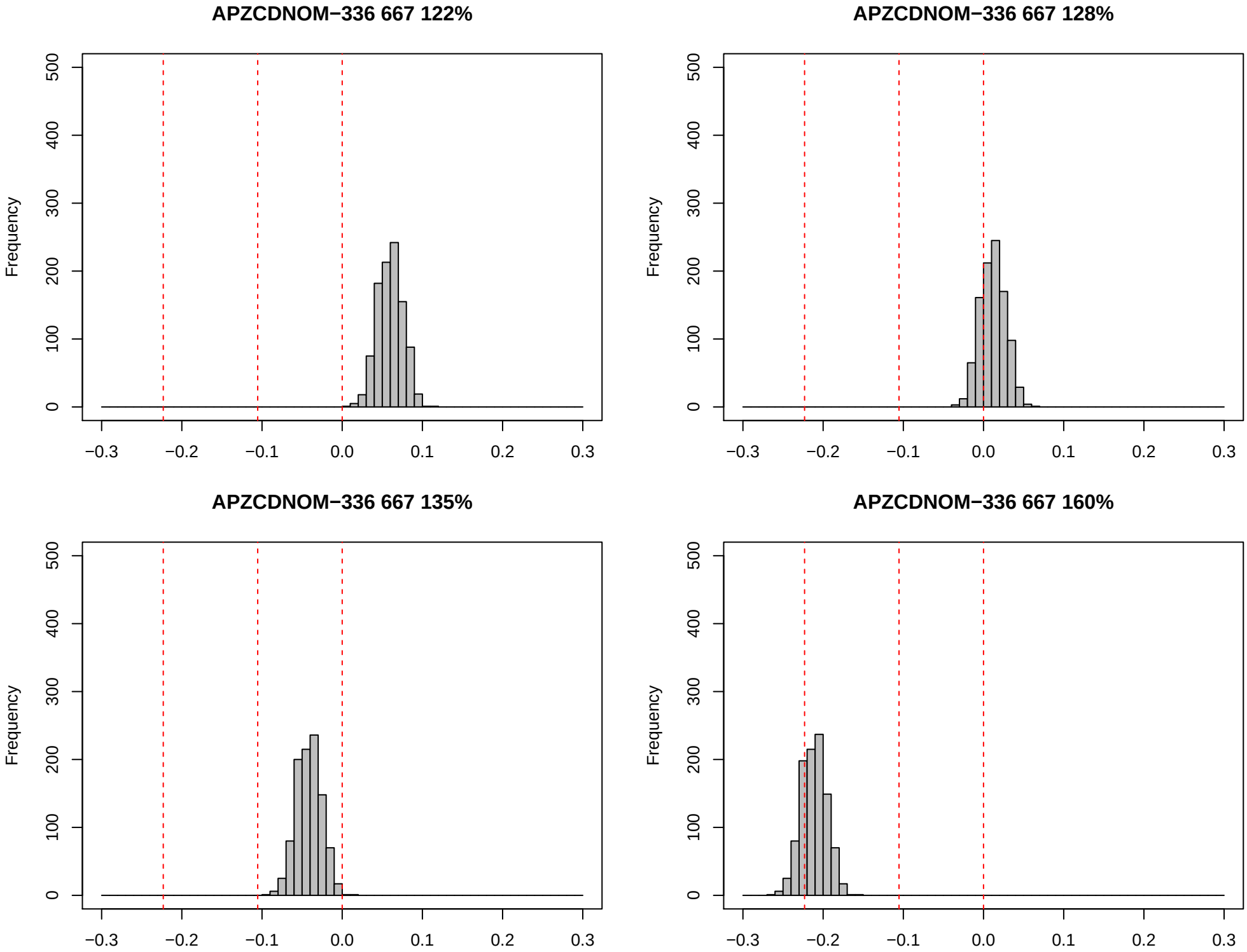
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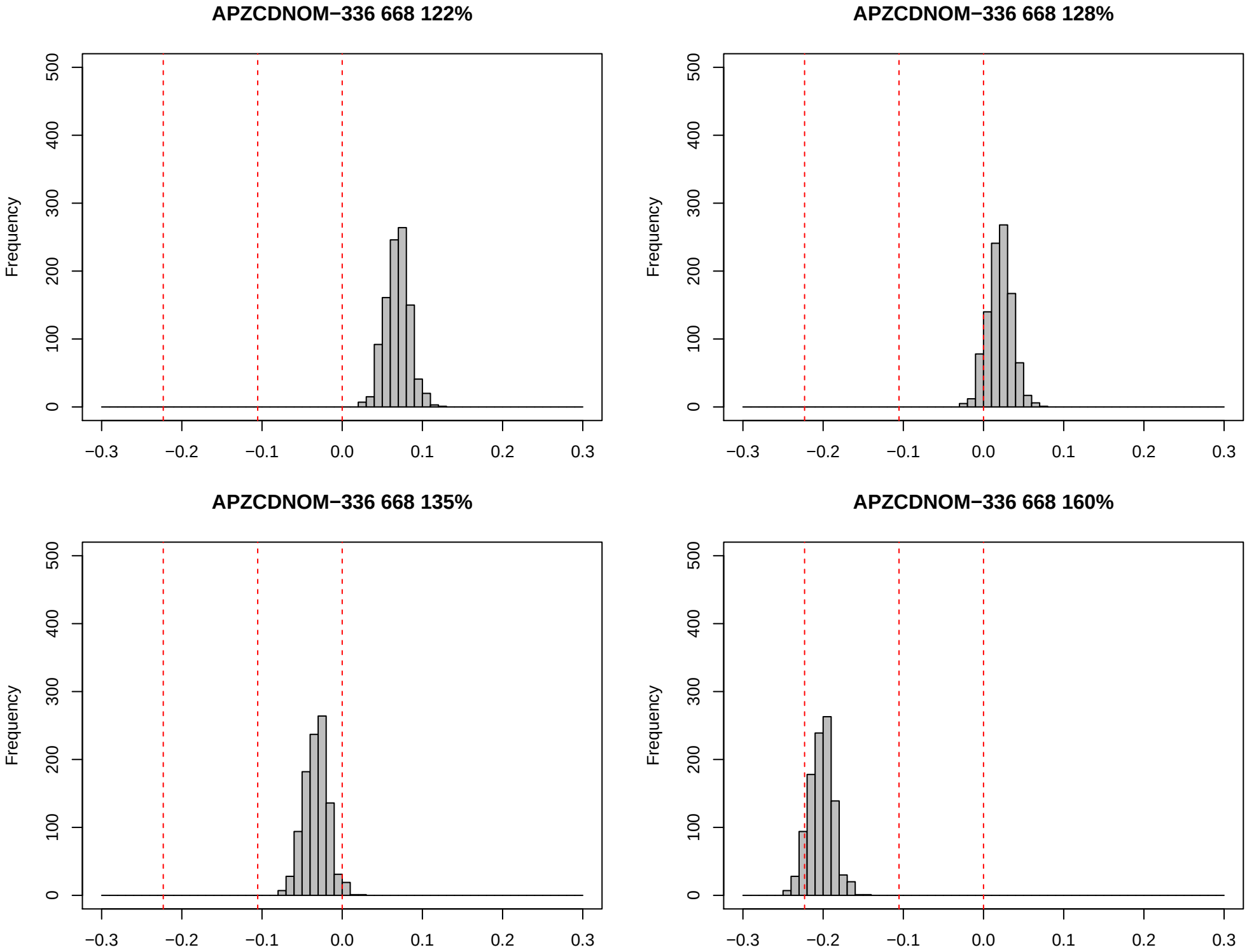
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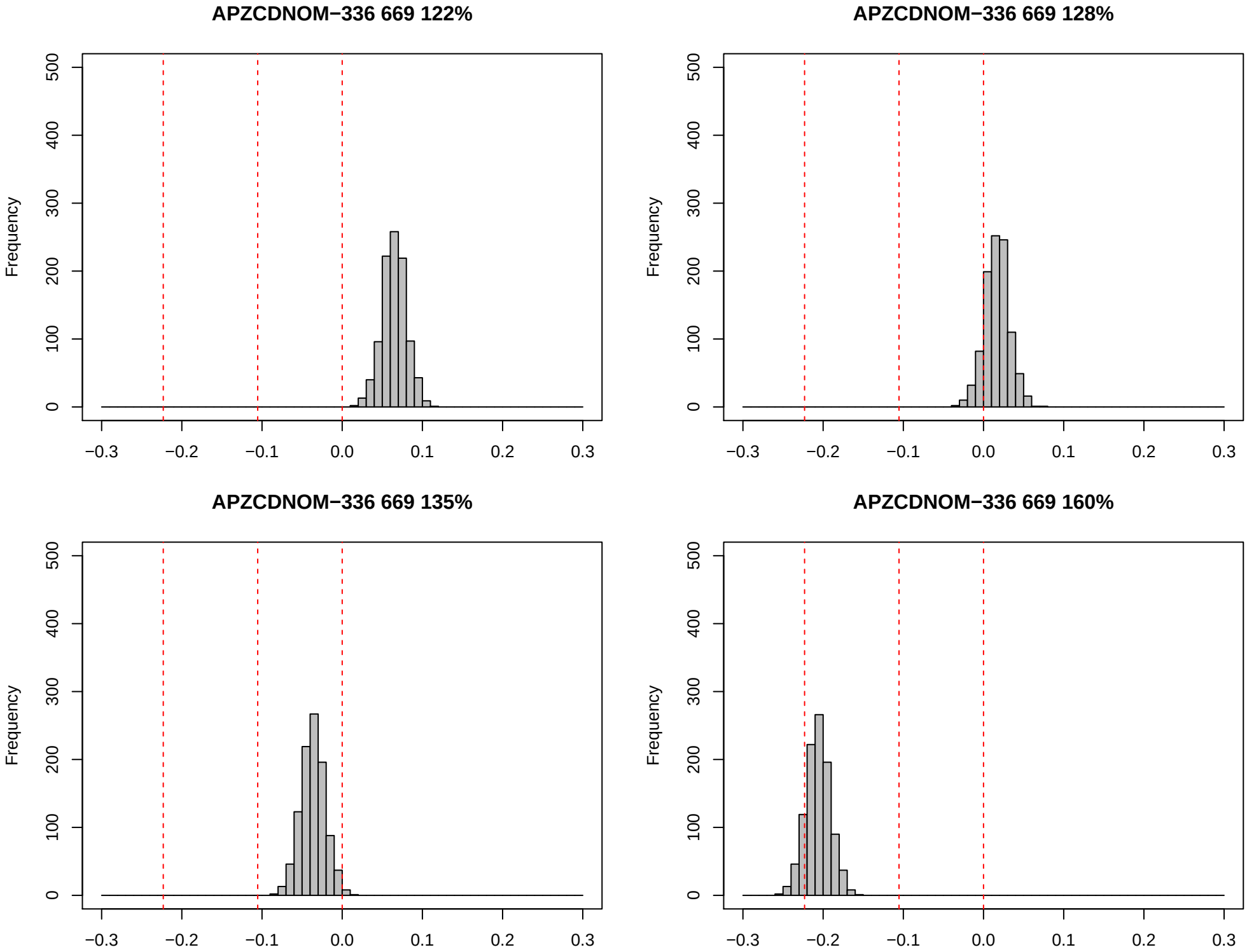
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APZCDNOM−336 669 135%
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Frequency
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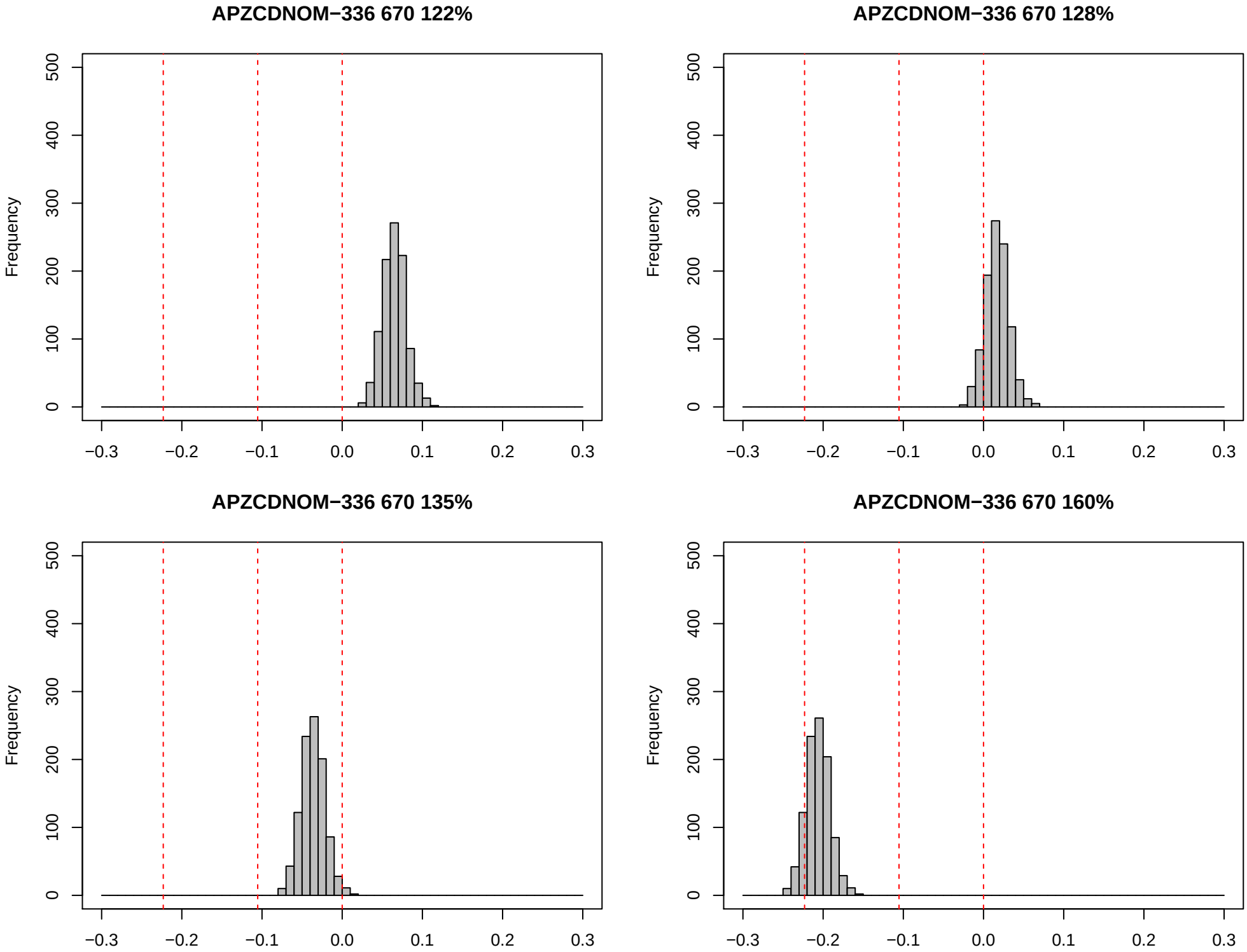
0.3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APZCDNOM−336 670 128%
APZCDNOM−336 670 135%
APZCDNOM−336 670 160%
Frequency
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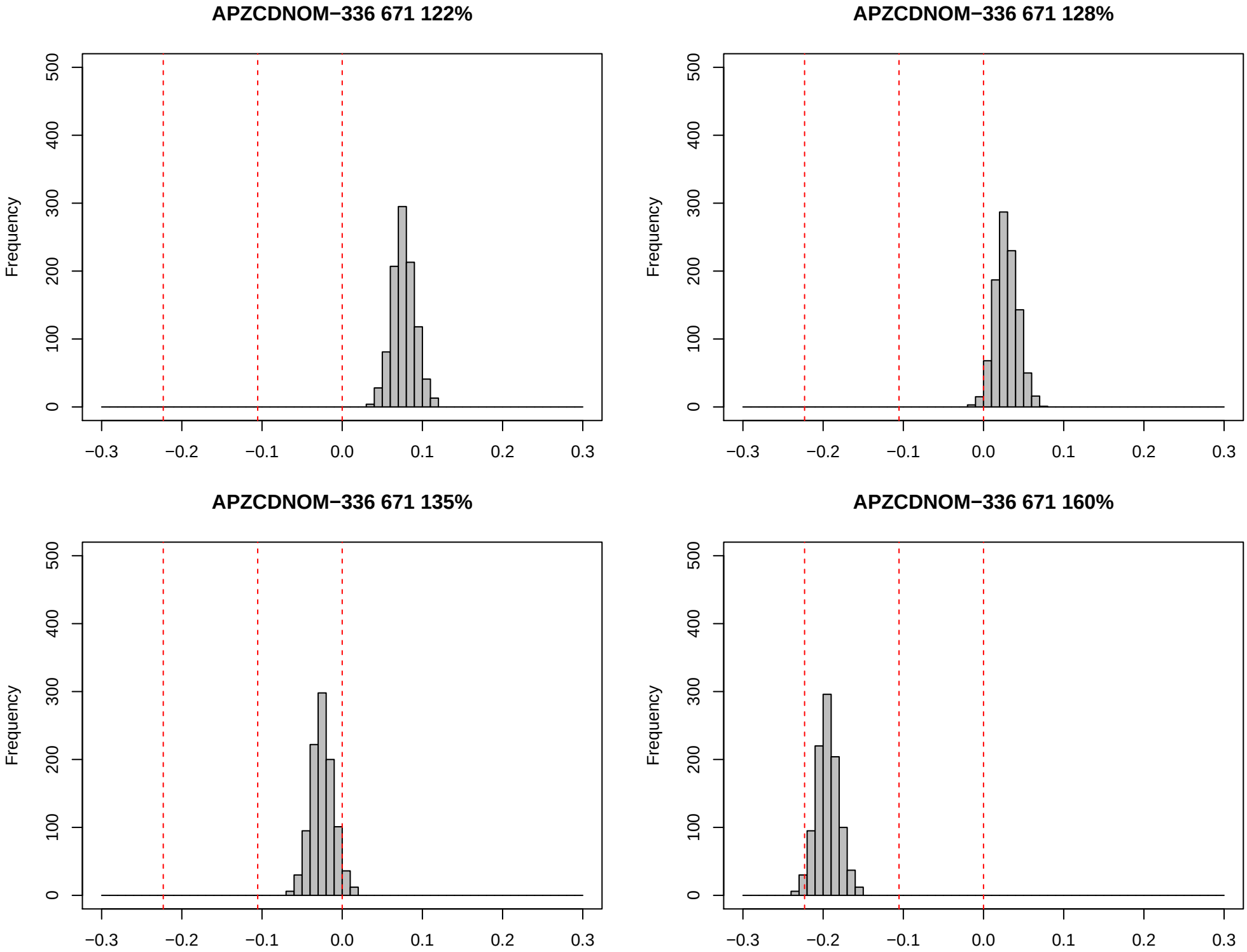
APZCDNOM−336 671 122%
APZCDNOM−336 671 128%
APZCDNOM−336 671 135%
APZCDNOM−336 671 160%
Frequency
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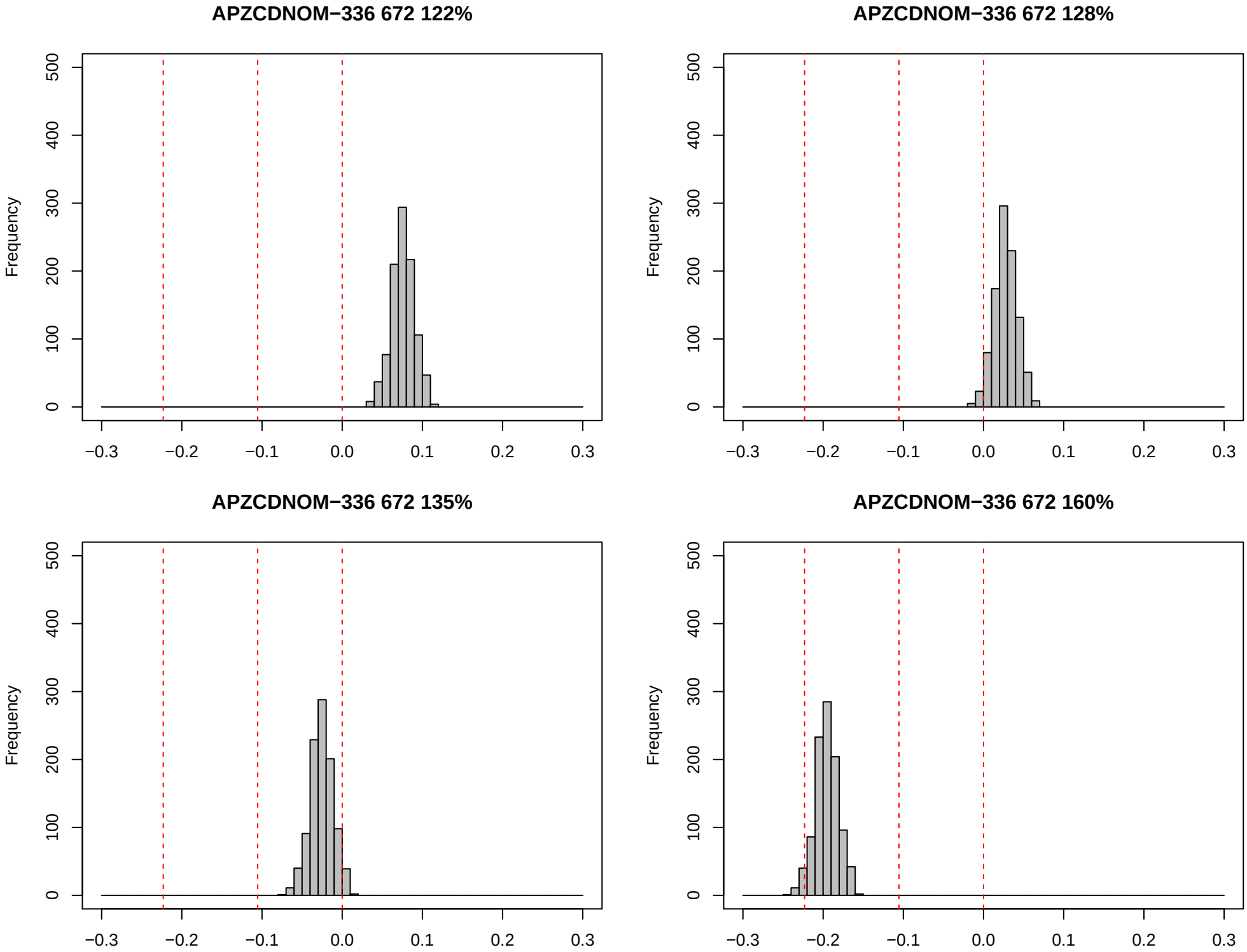
0.2
0.3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APZCDNOM−336 672 135%
APZCDNOM−336 672 160%
Frequency
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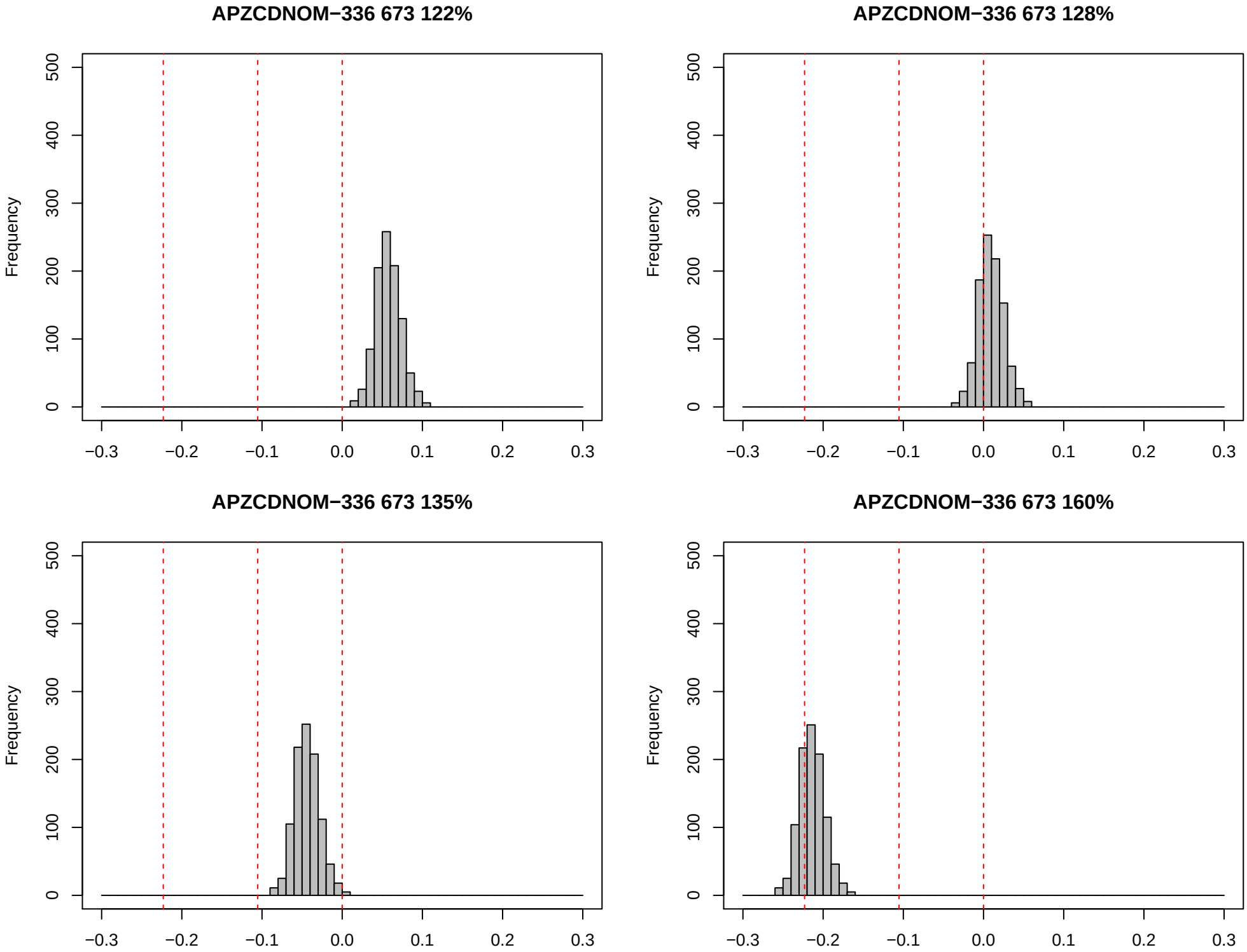
APZCDNOM−336 673 122%
APZCDNOM−336 673 128%
APZCDNOM−336 673 135%
APZCDNOM−336 673 160%
Frequency
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0.2
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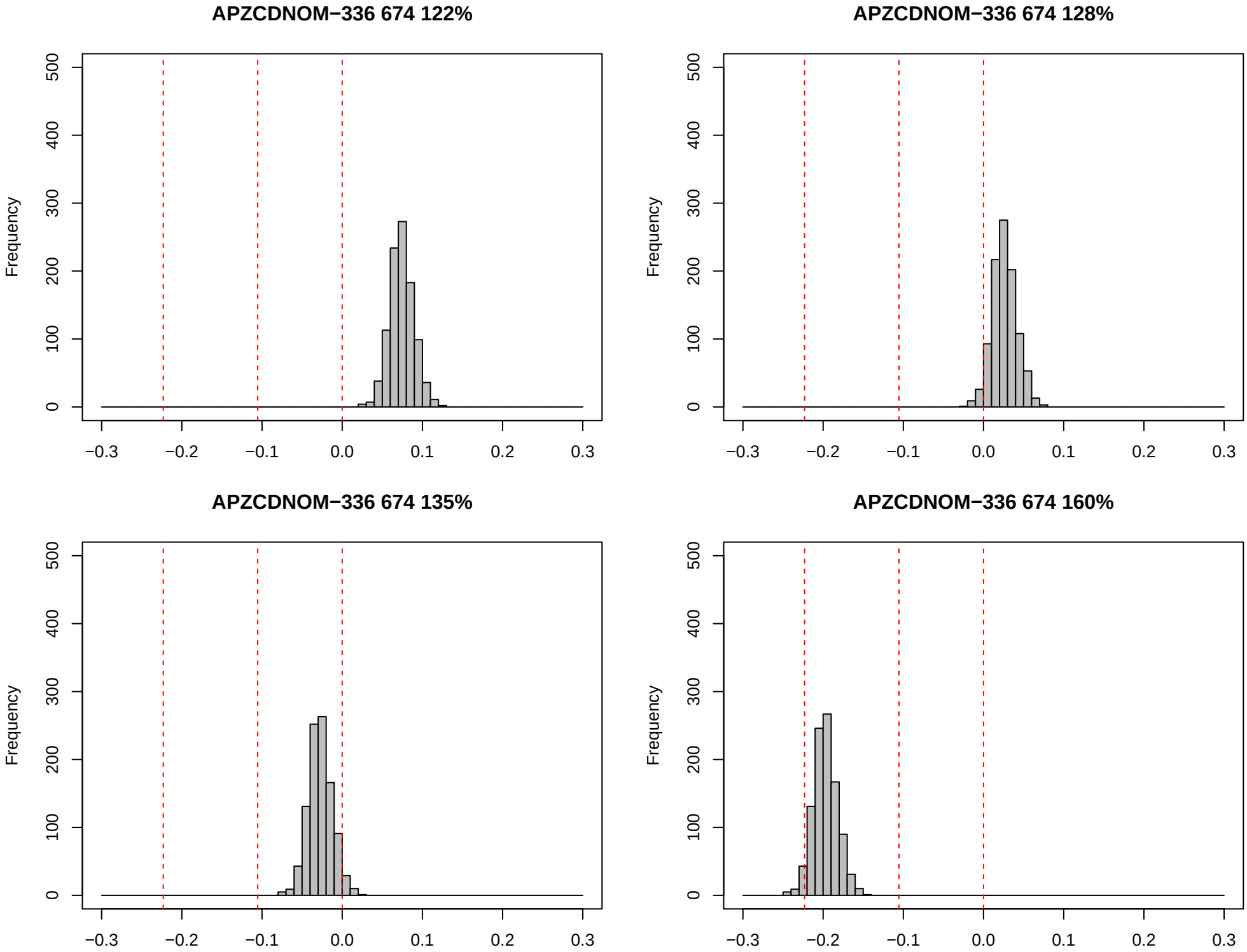
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APZCDNOM−336 674 128%
APZCDNOM−336 674 135%
APZCDNOM−336 674 160%
Frequency
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300
400
500
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−0.1
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0.1
0.2
0.3