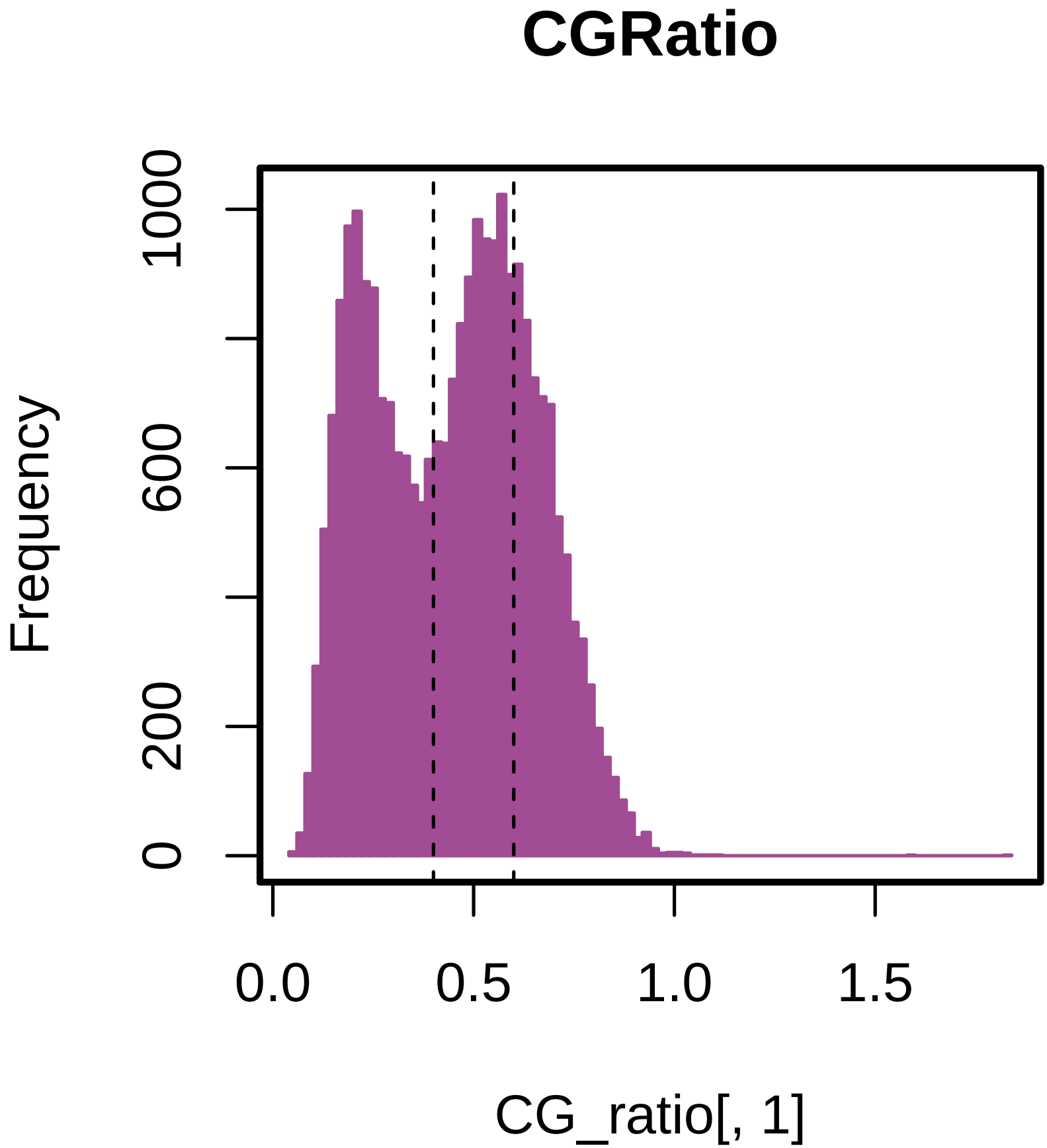
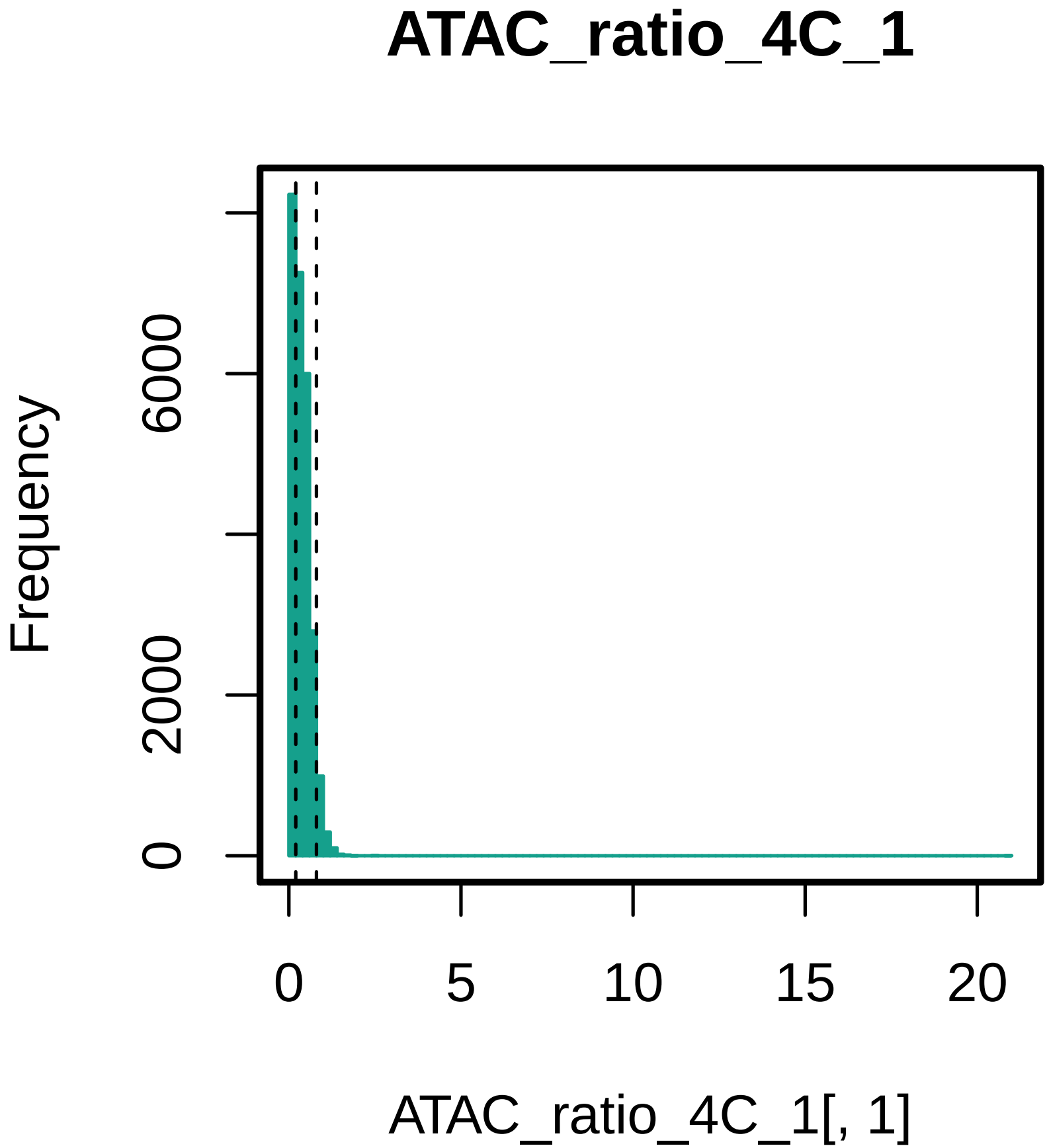
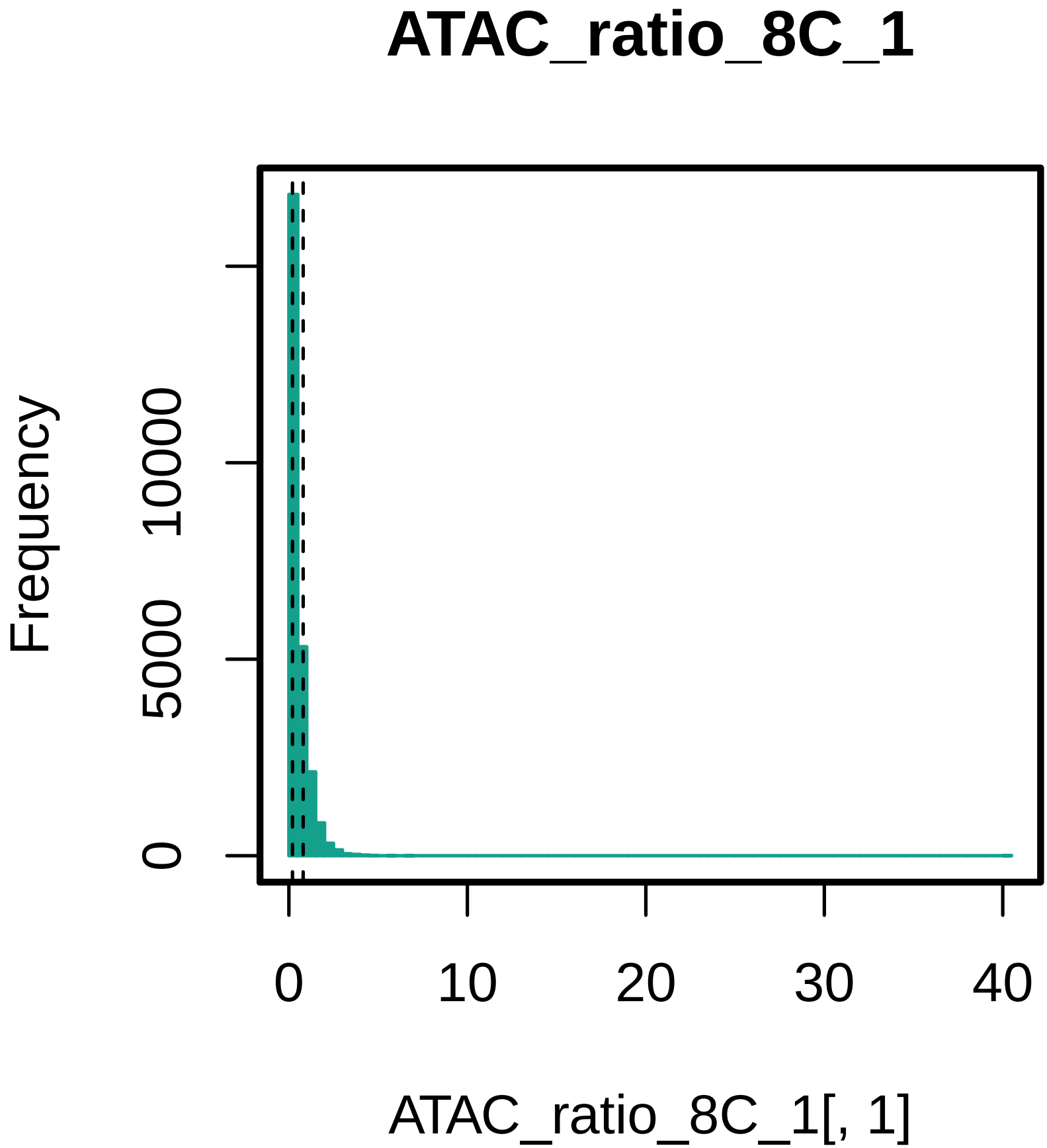
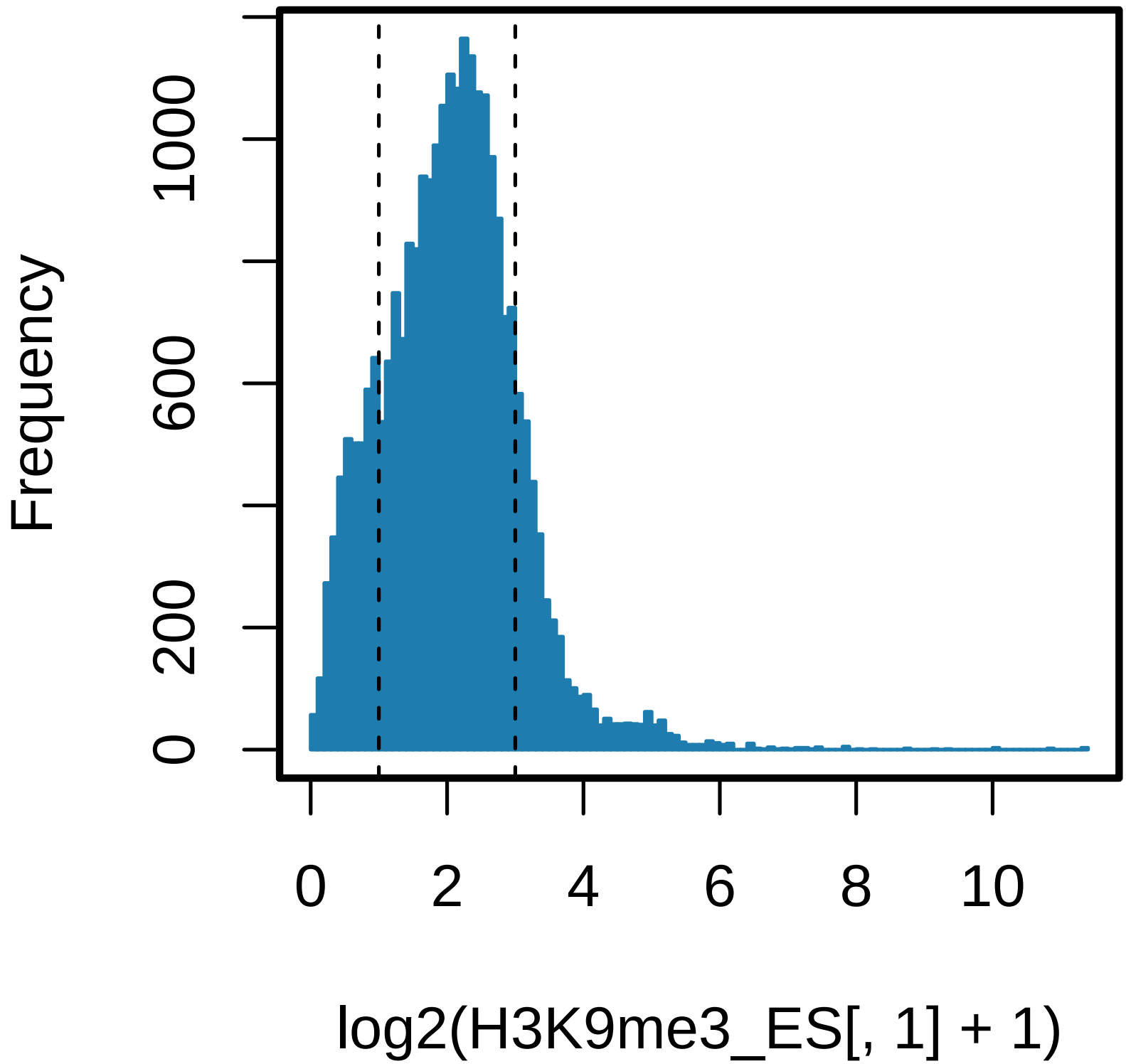
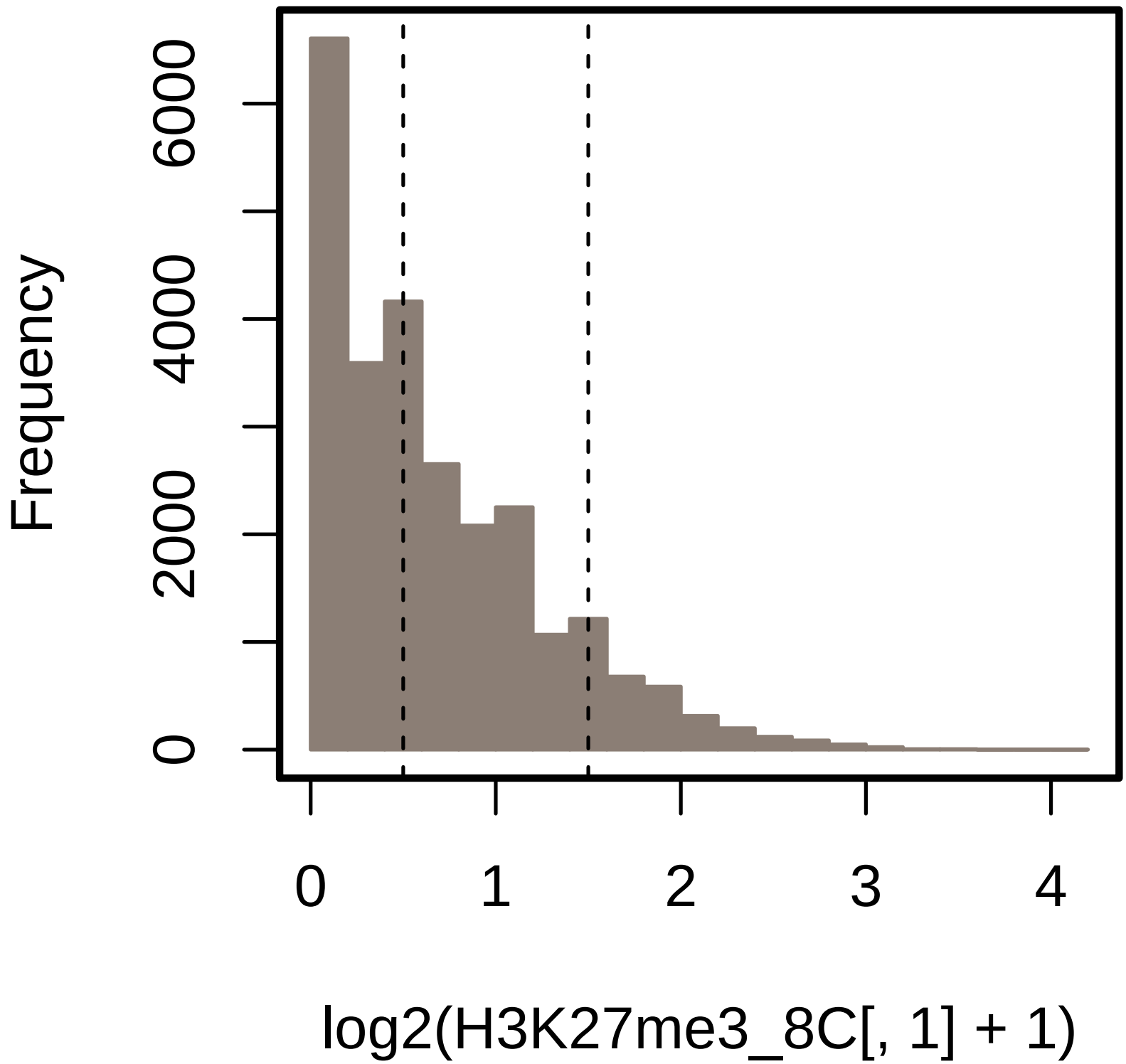
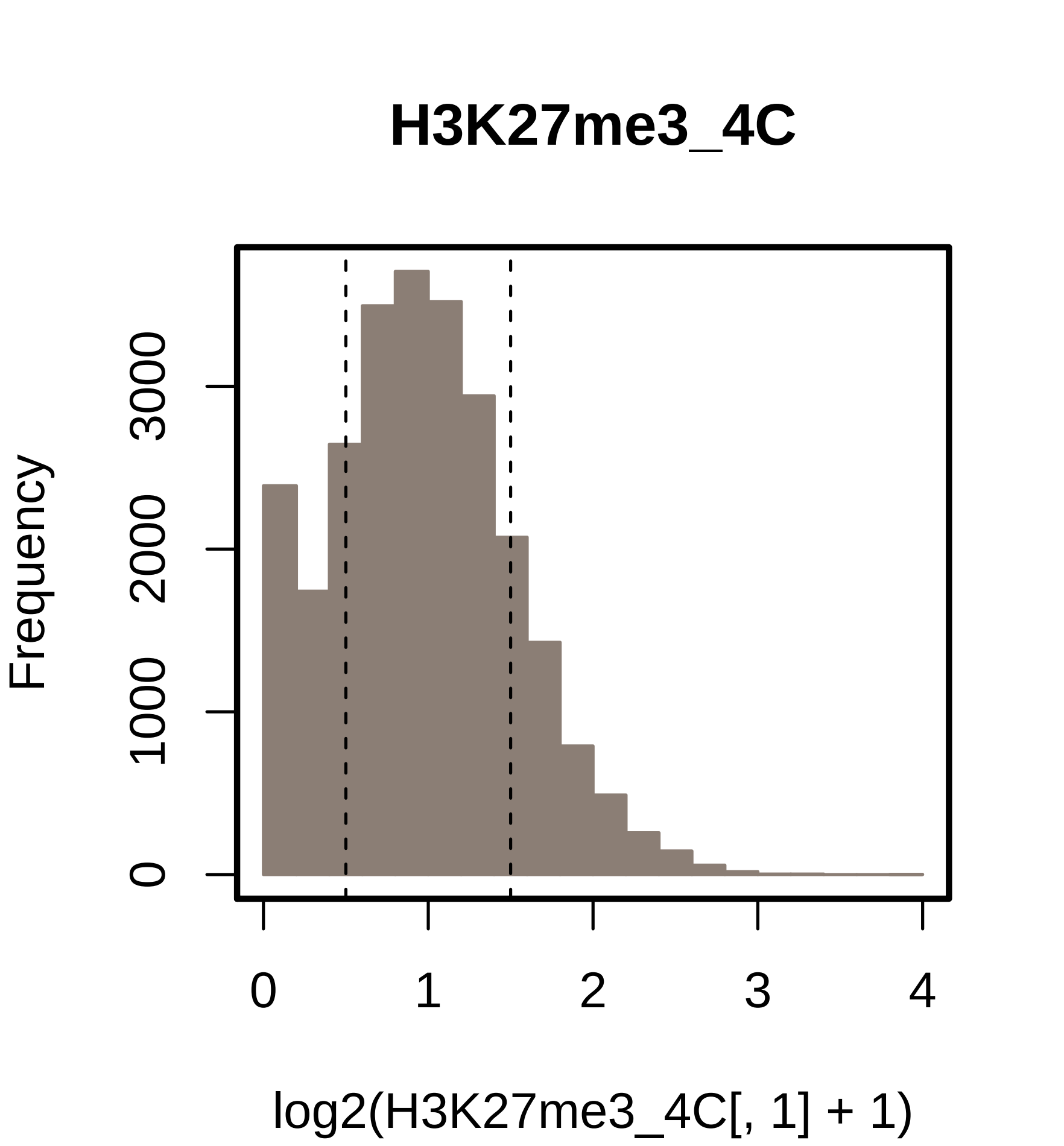

CGRatio
Frequency
0
200
600
1000
0.0
0.5
1.0
1.5
CG_ratio[, 1]

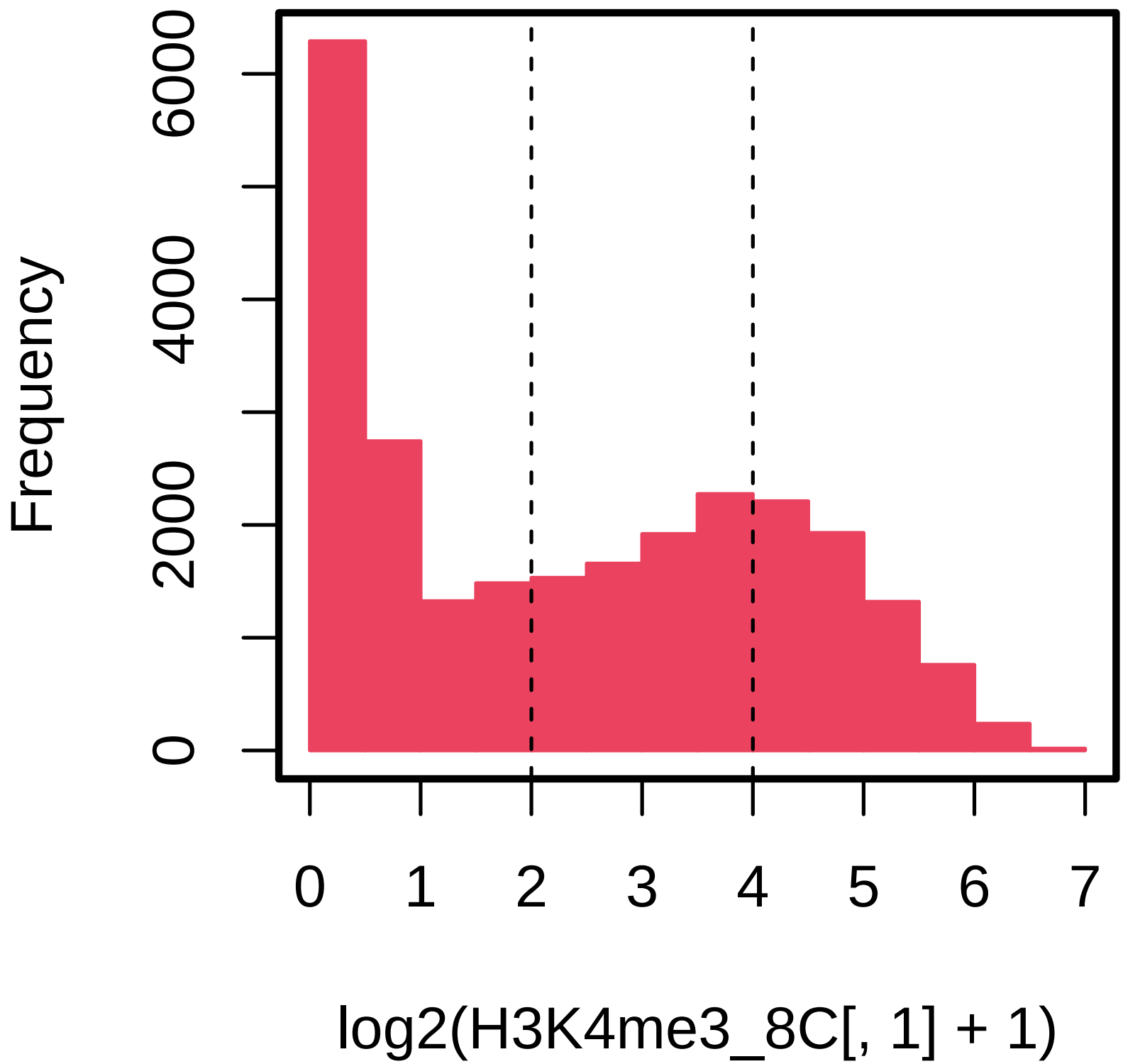

ATAC_ratio_4C_1
Frequency
0
2000
6000
0
5
10
15
20
ATAC_ratio_4C_1[, 1]

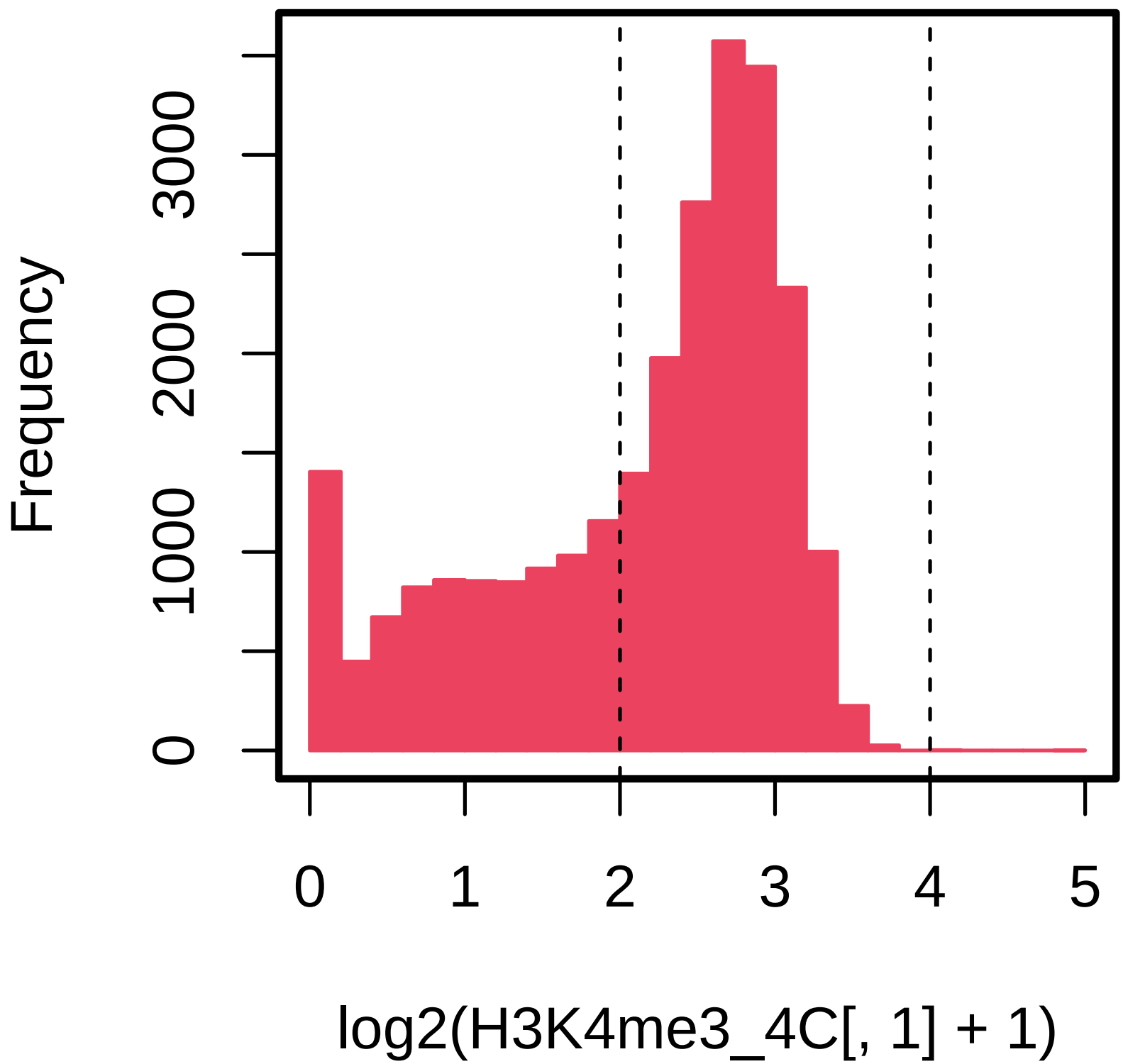

ATAC_ratio_8C_1
Frequency
0
5000
10000
0
10
20
30
40
ATAC_ratio_8C_1[, 1]


H3K9me3_ES
Frequency
0
200
600
1000
0
2
4
6
8
10
log2(H3K9me3_ES[, 1] + 1)


H3K27me3_8C
Frequency
0
2000
4000
6000
0
1
2
3
4
log2(H3K27me3_8C[, 1] + 1)


H3K27me3_4C
Frequency
0
1000
2000
3000
0
1
2
3
4
log2(H3K27me3_4C[, 1] + 1)


H3K4me3_8C
Frequency
0
2000
4000
6000
0
1
2
3
4
5
6
7
log2(H3K4me3_8C[, 1] + 1)


H3K4me3_4C
Frequency
0
1000
2000
3000
0
1
2
3
4
5
log2(H3K4me3_4C[, 1] + 1)