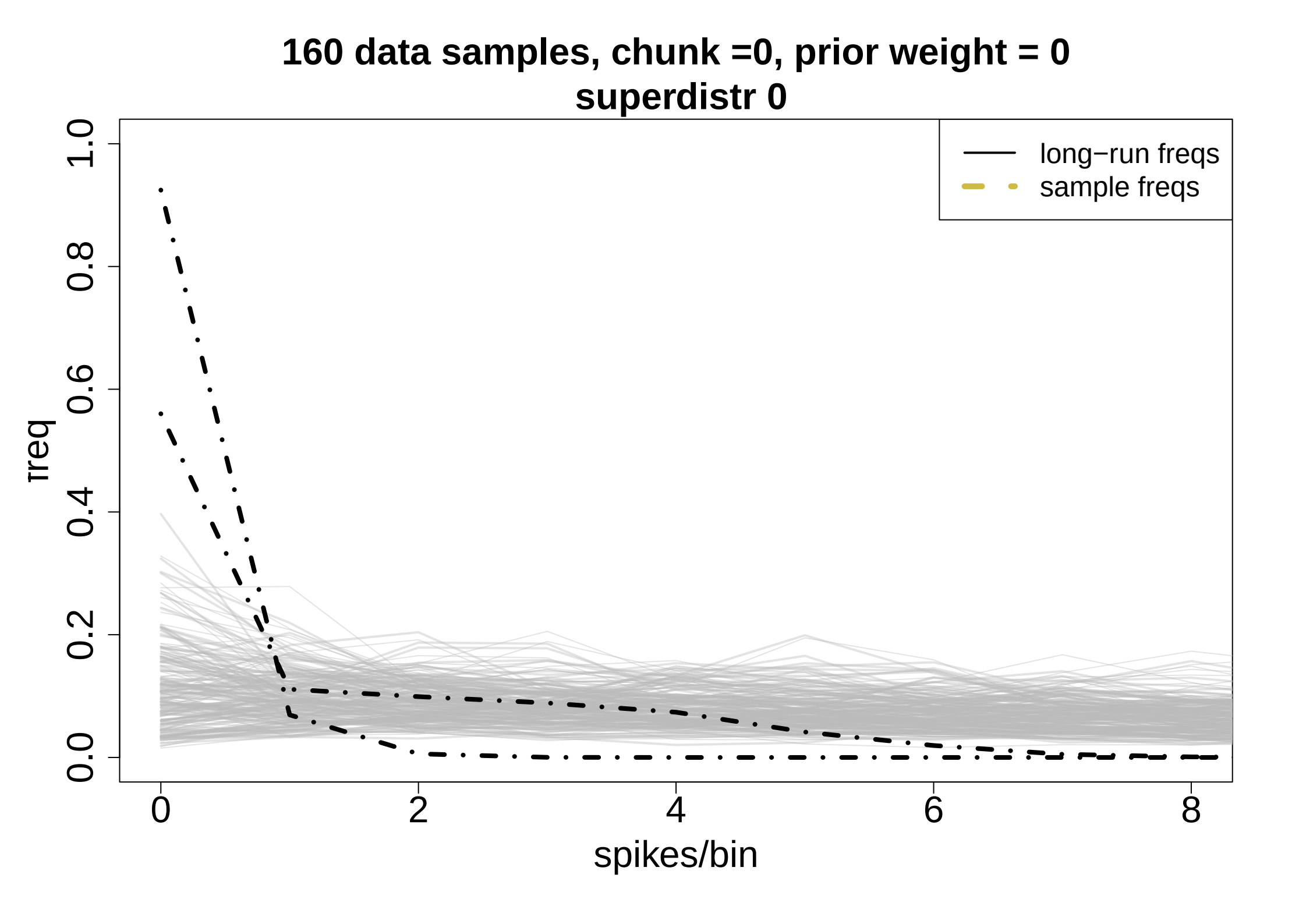
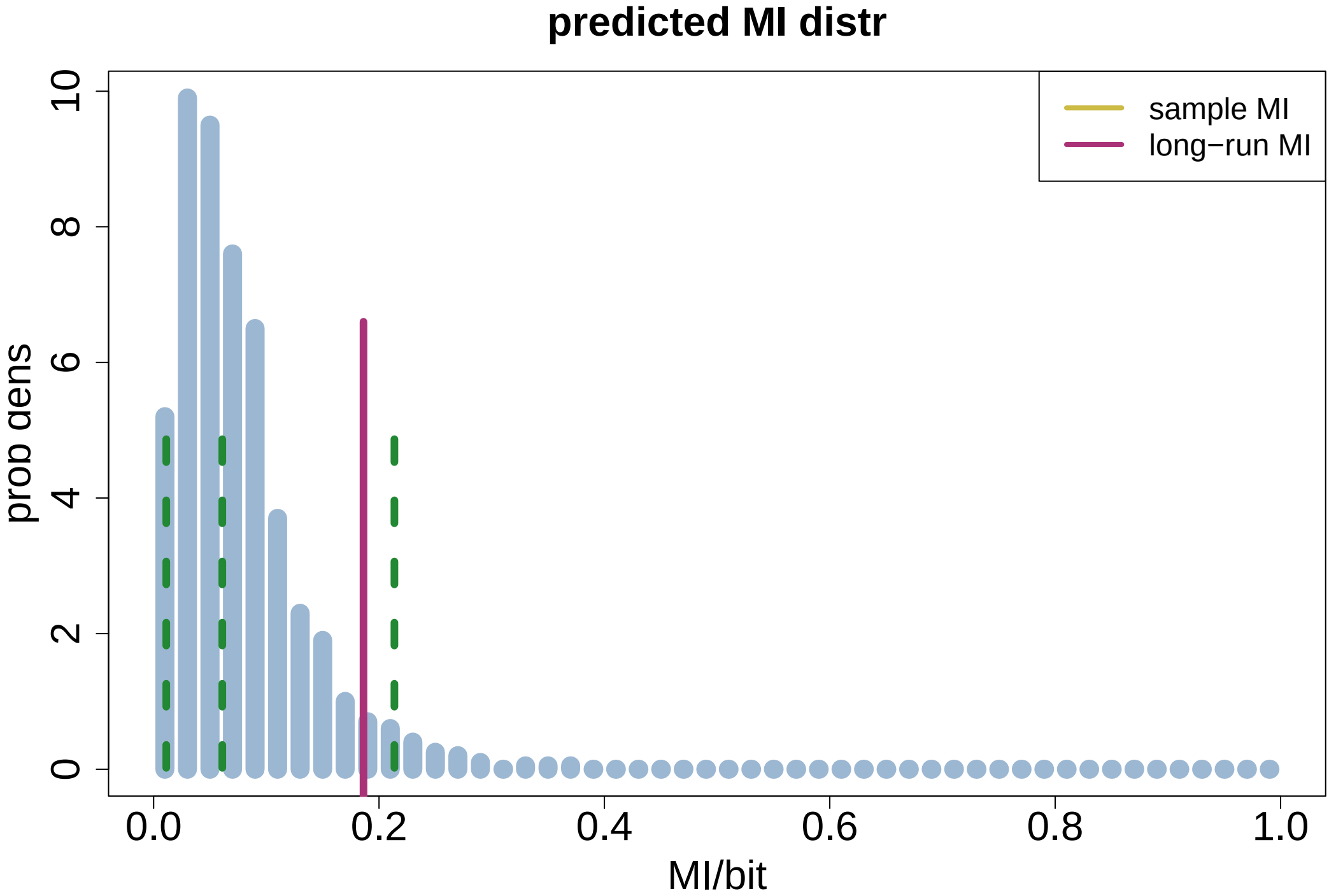
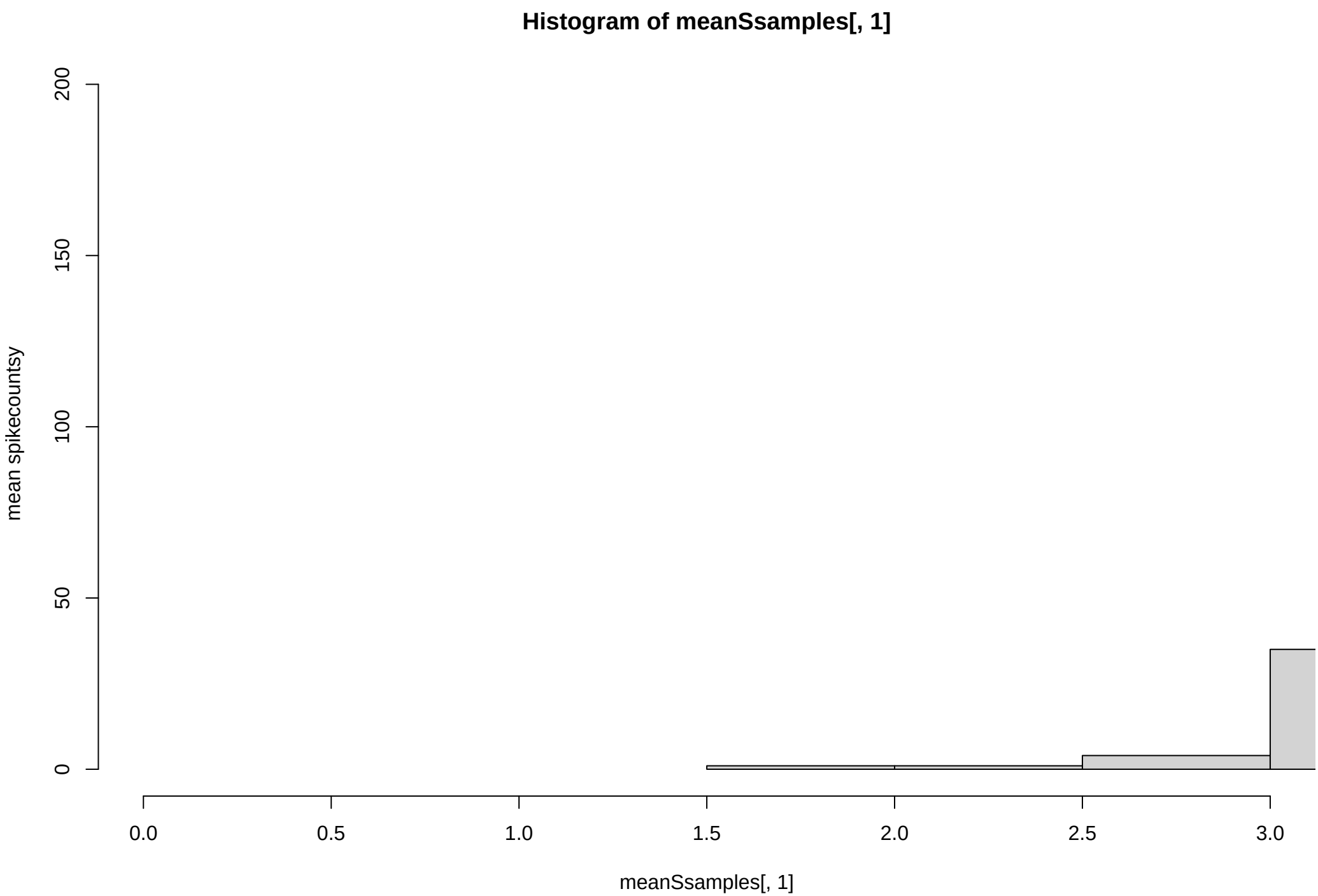
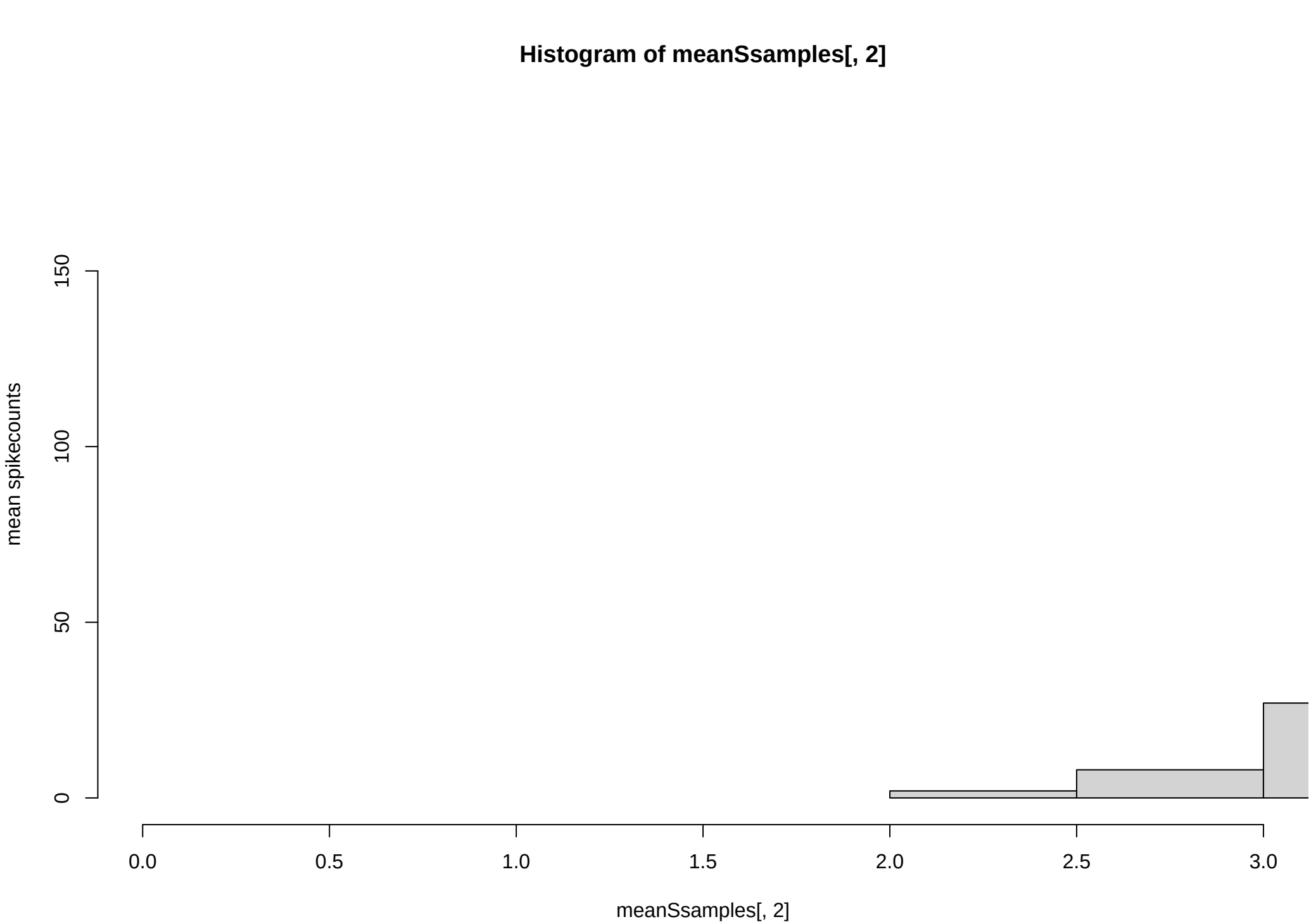
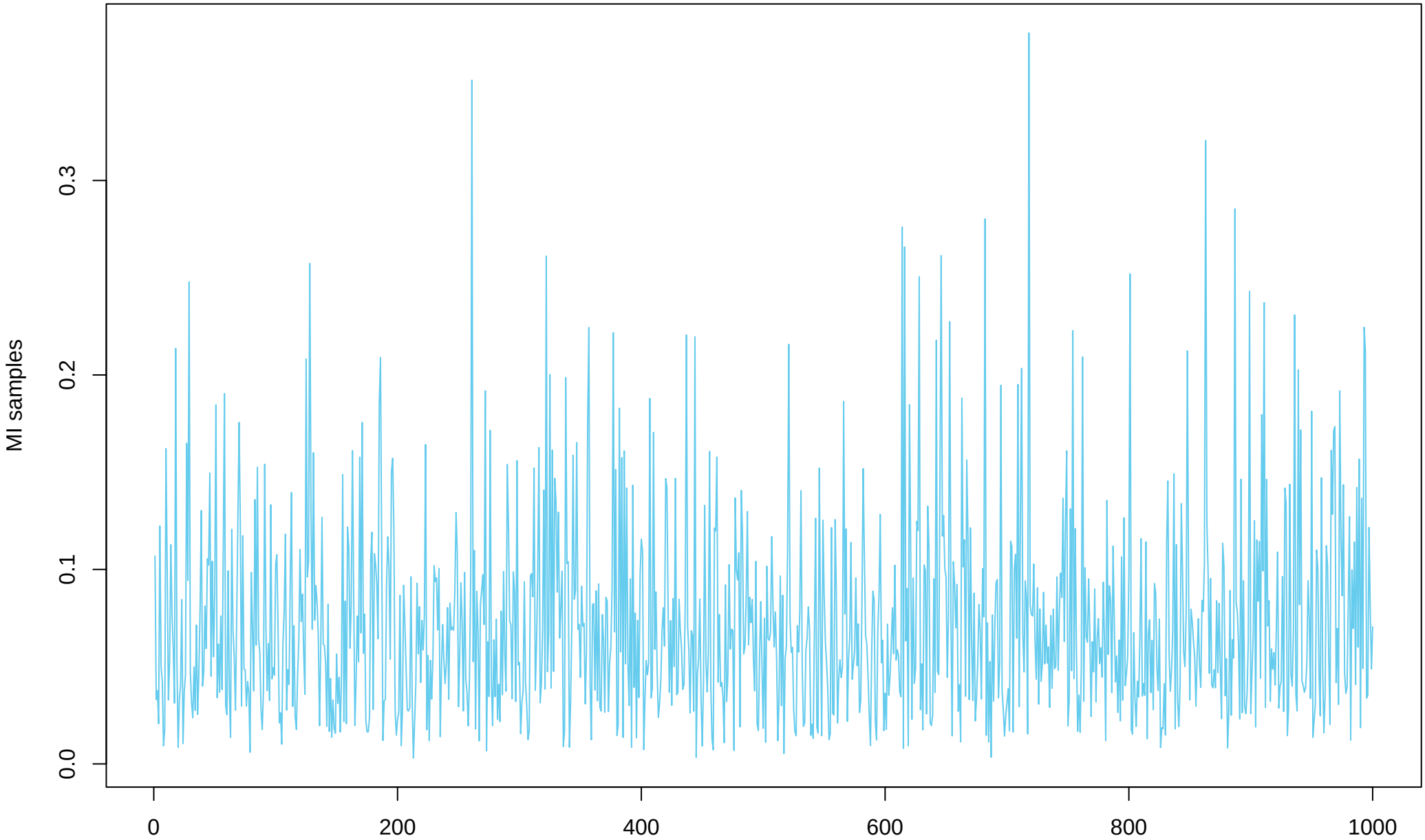
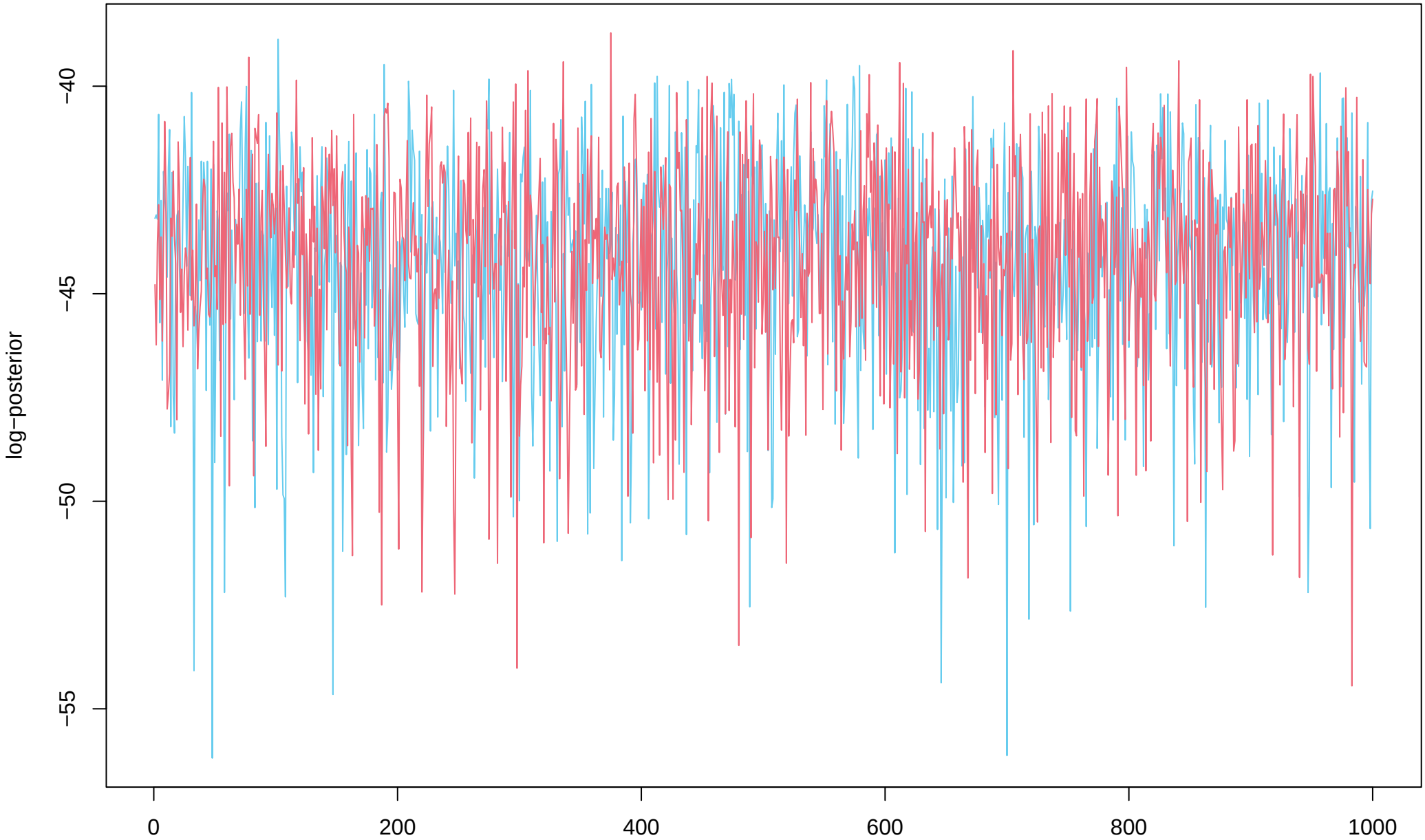

160 data samples, chunk =0, prior weight = 0
superdistr 0
long−run freqs
sample freqs
freq
0.0
0.2
0.4
0.6
0.8
1.0
0
2
4
6
8
spikes/bin

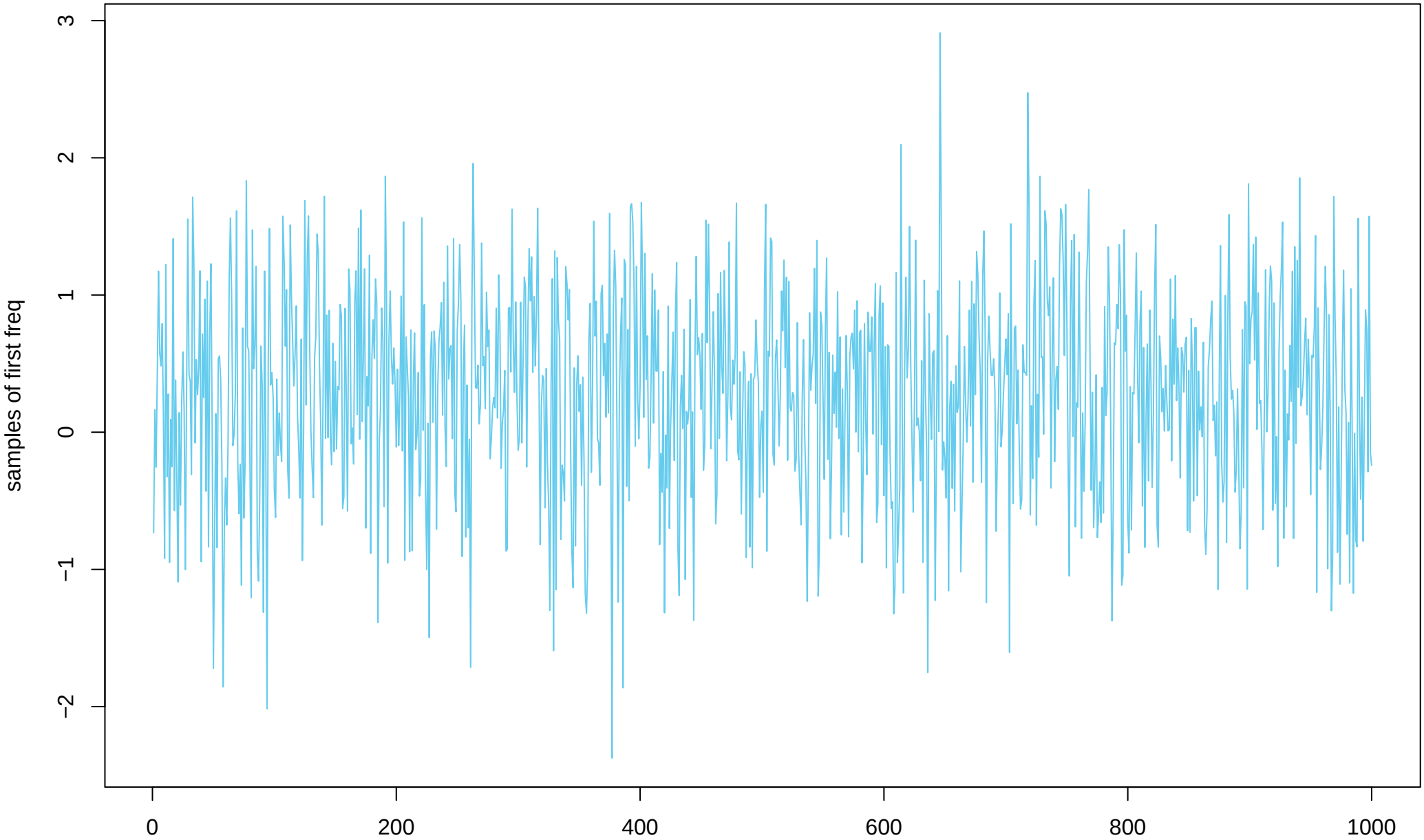

predicted MI distr
sample MI
long−run MI
prop dens
0
2
4
6
8
10
0.0
0.2
0.4
0.6
0.8
1.0
MI/bit


Histogram of meanSsamples[, 1]
mean spikecountsy
0
50
100
150
200
0.0
0.5
1.0
1.5
2.0
2.5
3.0
meanSsamples[, 1]


Histogram of meanSsamples[, 2]
mean spikecounts
0
50
100
150
0.0
0.5
1.0
1.5
2.0
2.5
3.0
meanSsamples[, 2]


MI samples
0.0
0.1
0.2
0.3
0
200
400
600
800
1000


log−posterior
−40
−45
−50
−55
0
200
400
600
800
1000


samples of first freq
3
2
1
0
−1
−2
0
200
400
600
800
1000