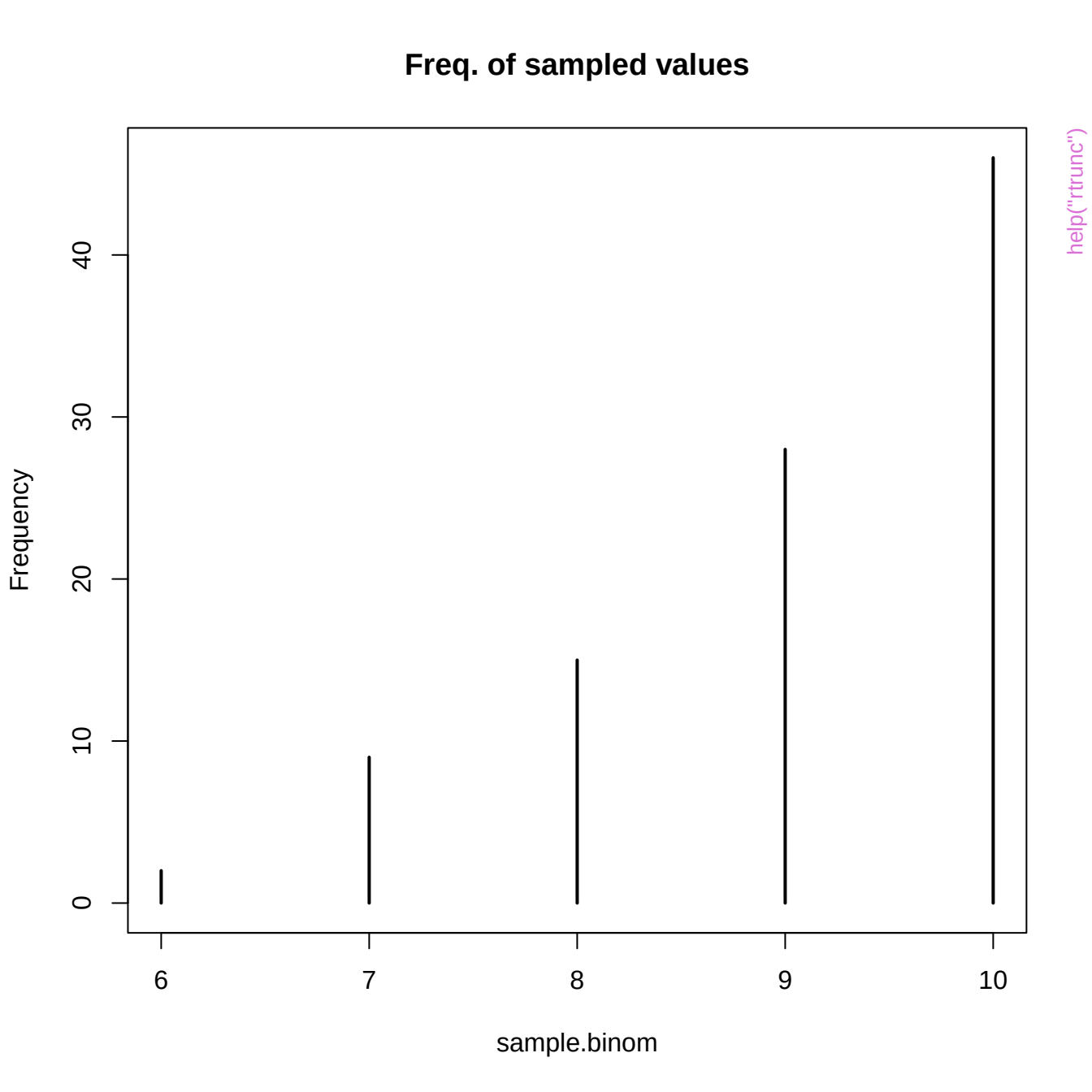
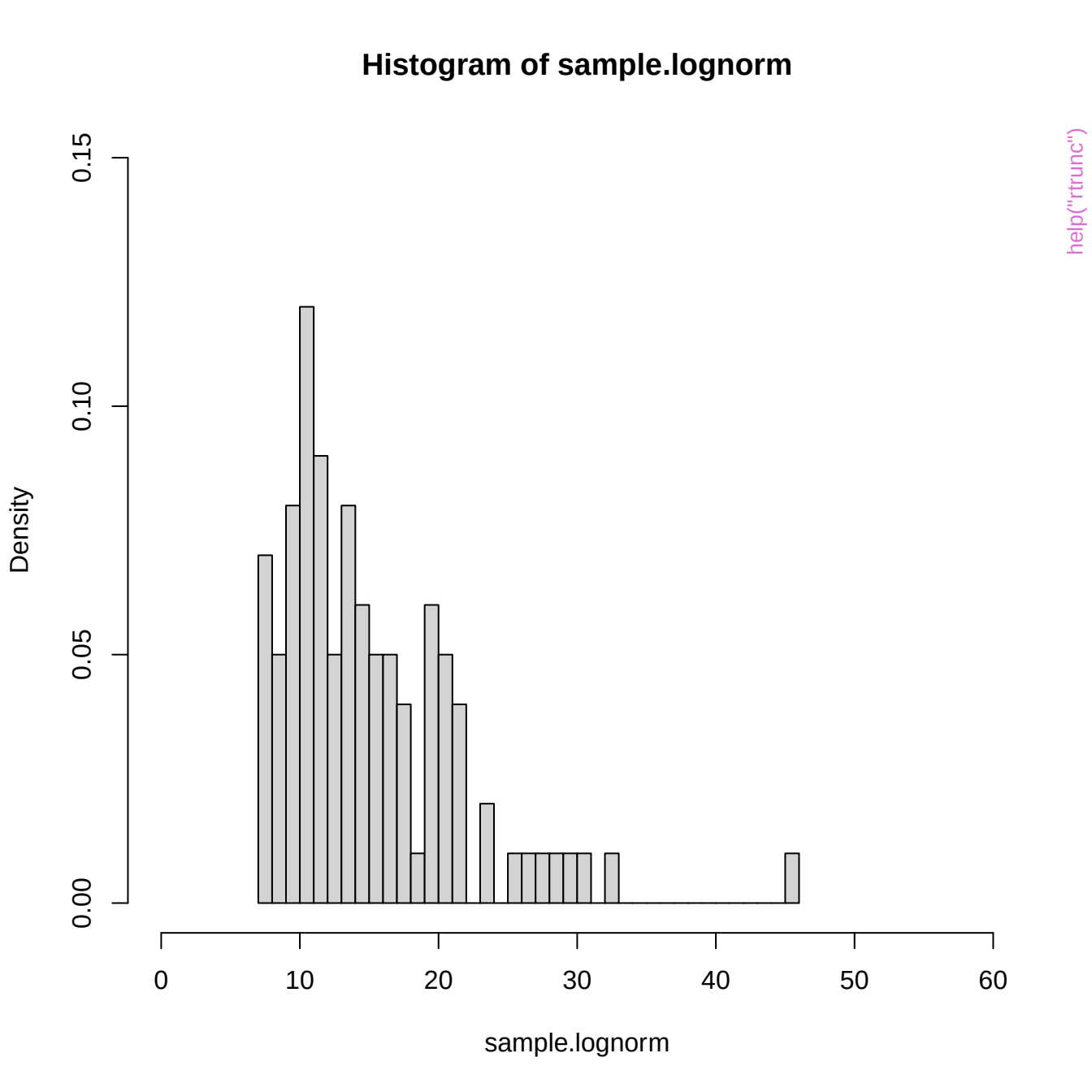
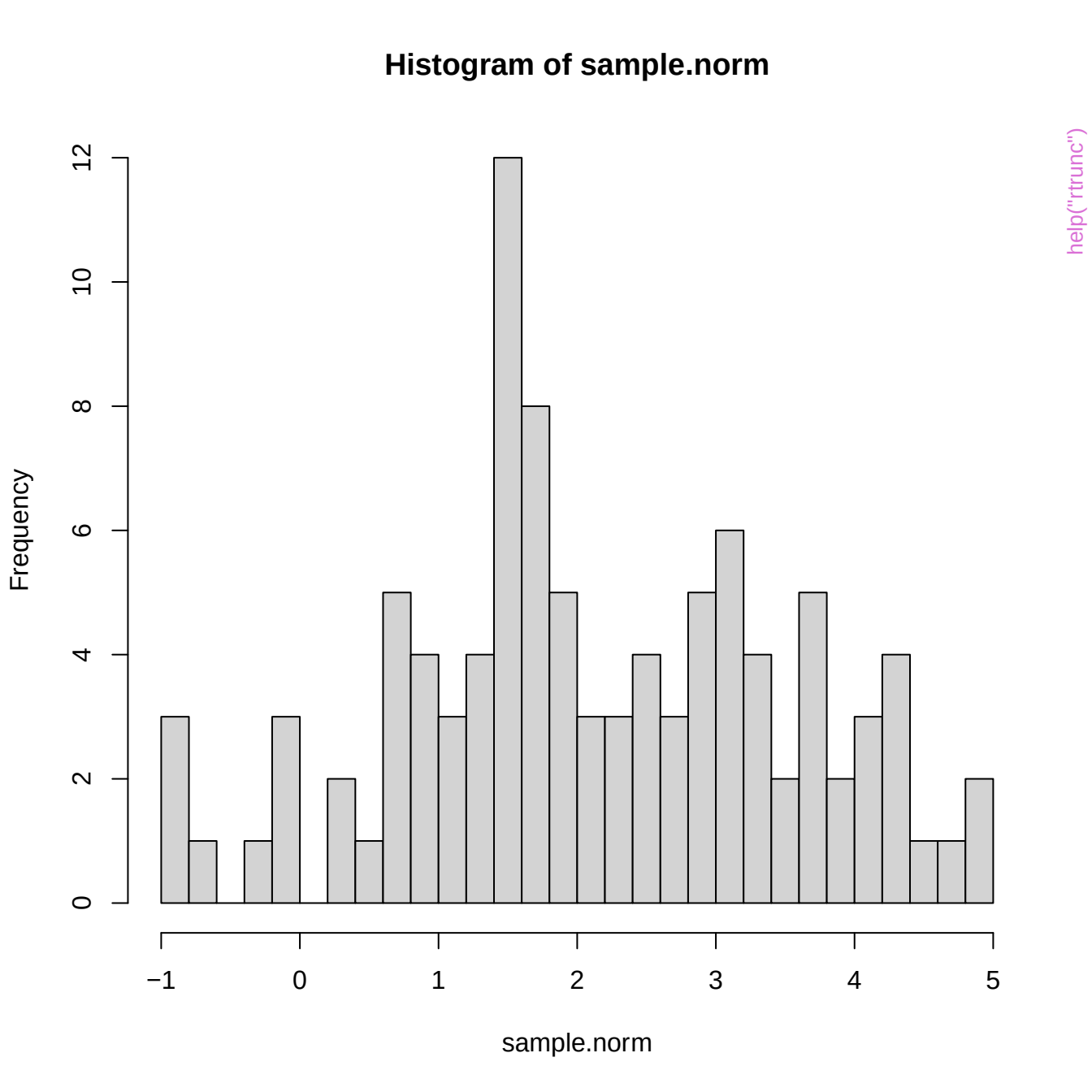
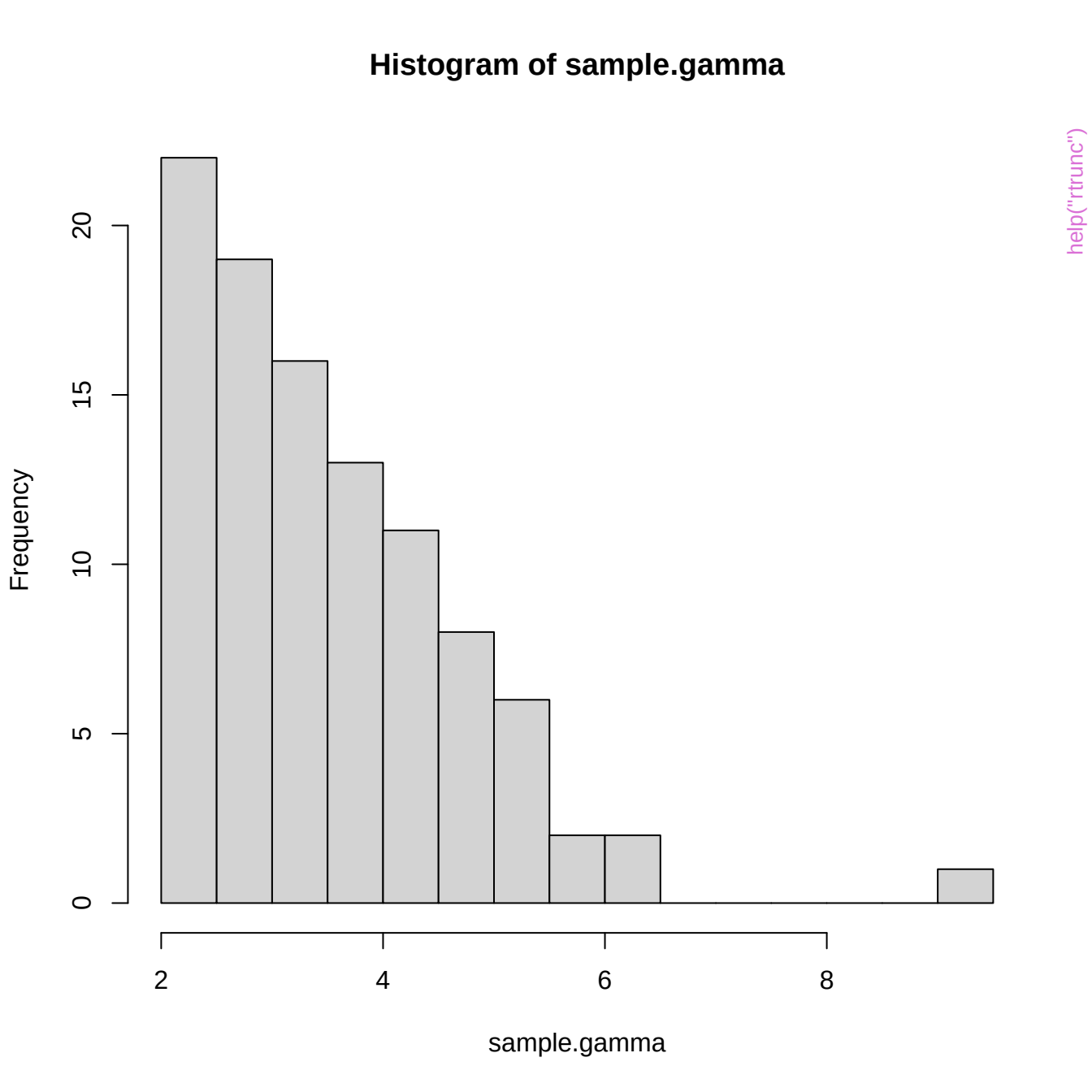
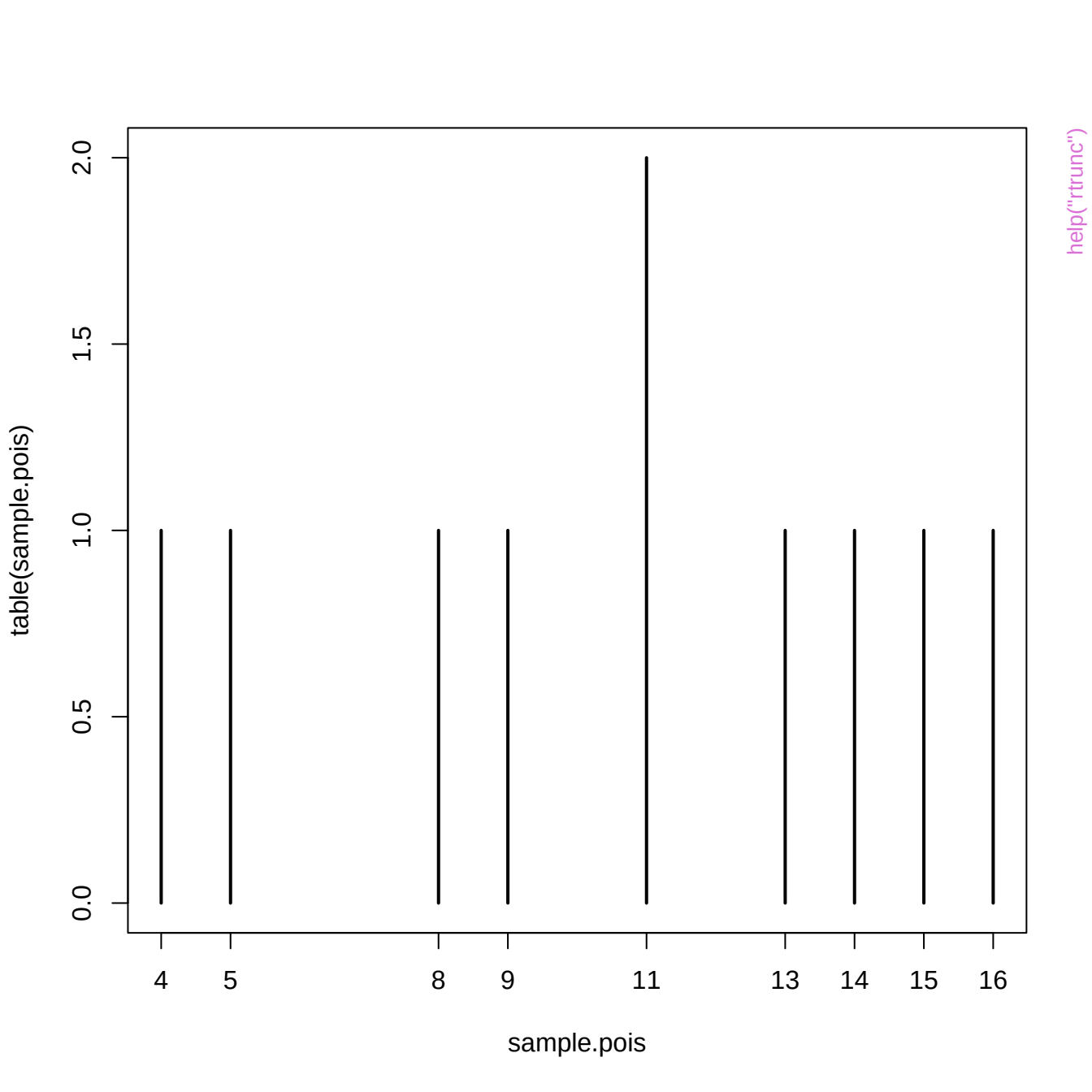

Freq. of sampled values
Frequency
0
10
20
30
40
6
7
8
9
10
sample.binom
help("rtrunc")


Histogram of sample.lognorm
Density
0.00
0.05
0.10
0.15
0
10
20
30
40
50
60
sample.lognorm
help("rtrunc")


Histogram of sample.norm
Frequency
0
2
4
6
8
10
12
−1
0
1
2
3
4
5
sample.norm
help("rtrunc")


Histogram of sample.gamma
Frequency
0
5
10
15
20
2
4
6
8
sample.gamma
help("rtrunc")


table(sample.pois)
0.0
0.5
1.0
1.5
2.0
4
5
8
9
11
13
14
15
16
sample.pois
help("rtrunc")