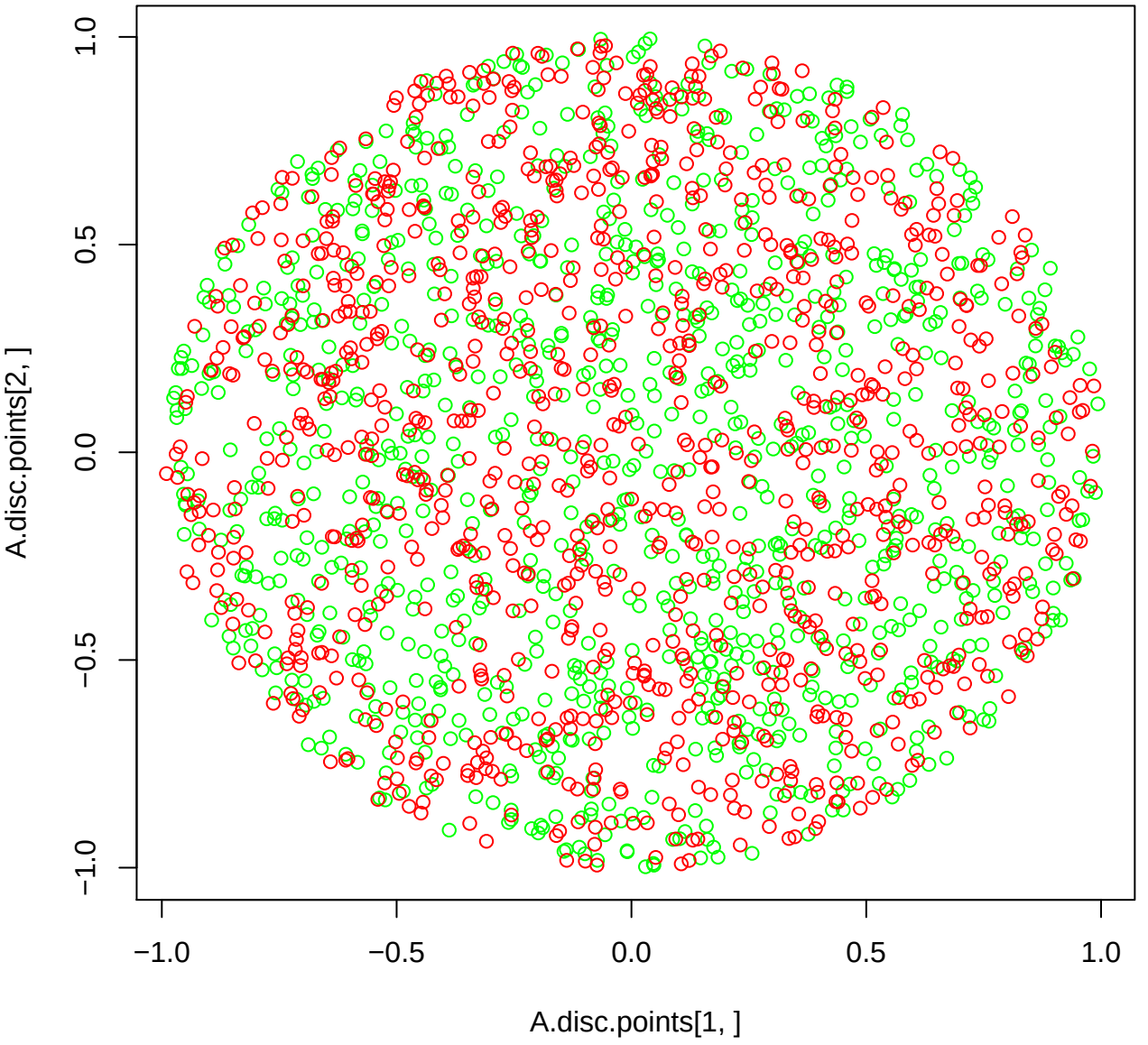
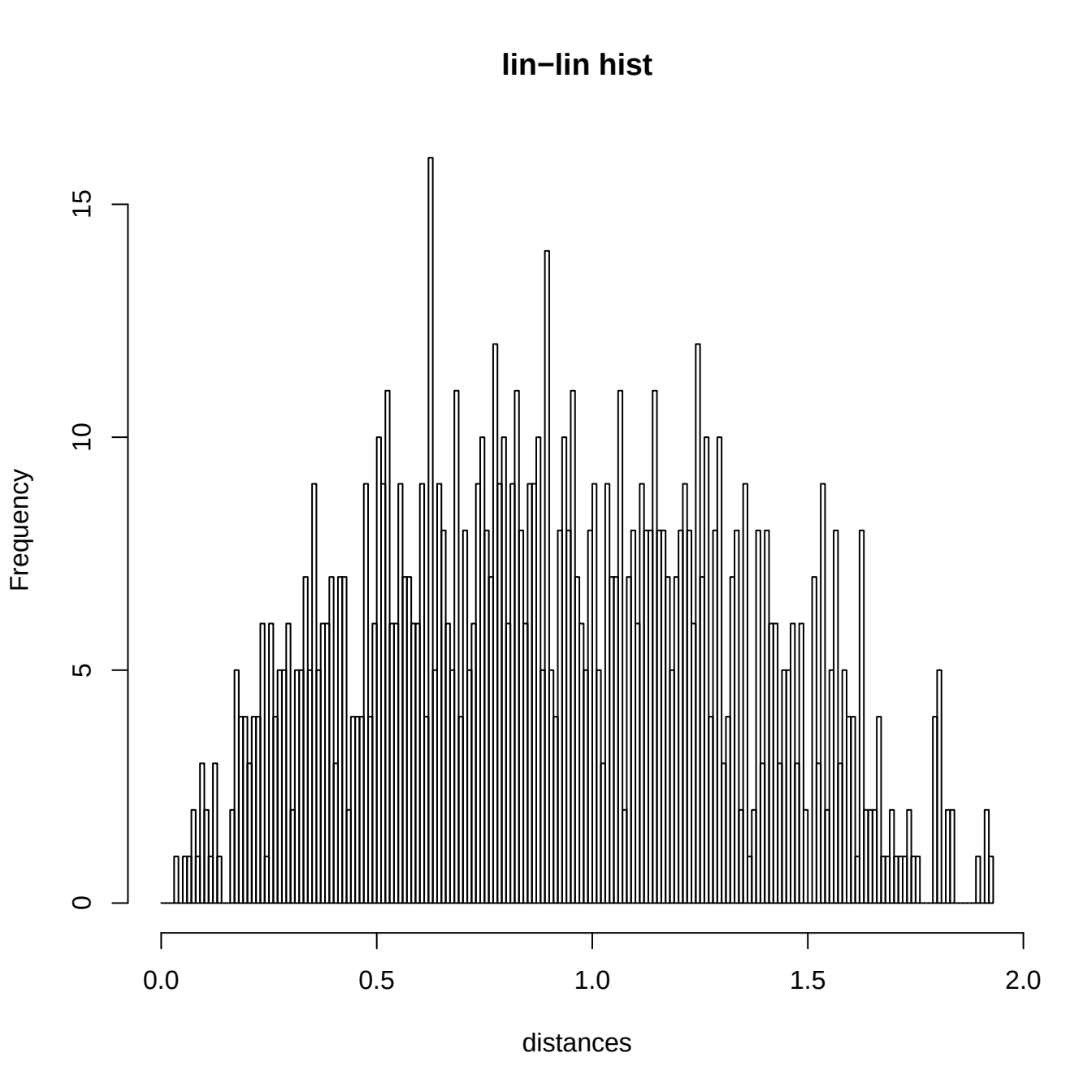
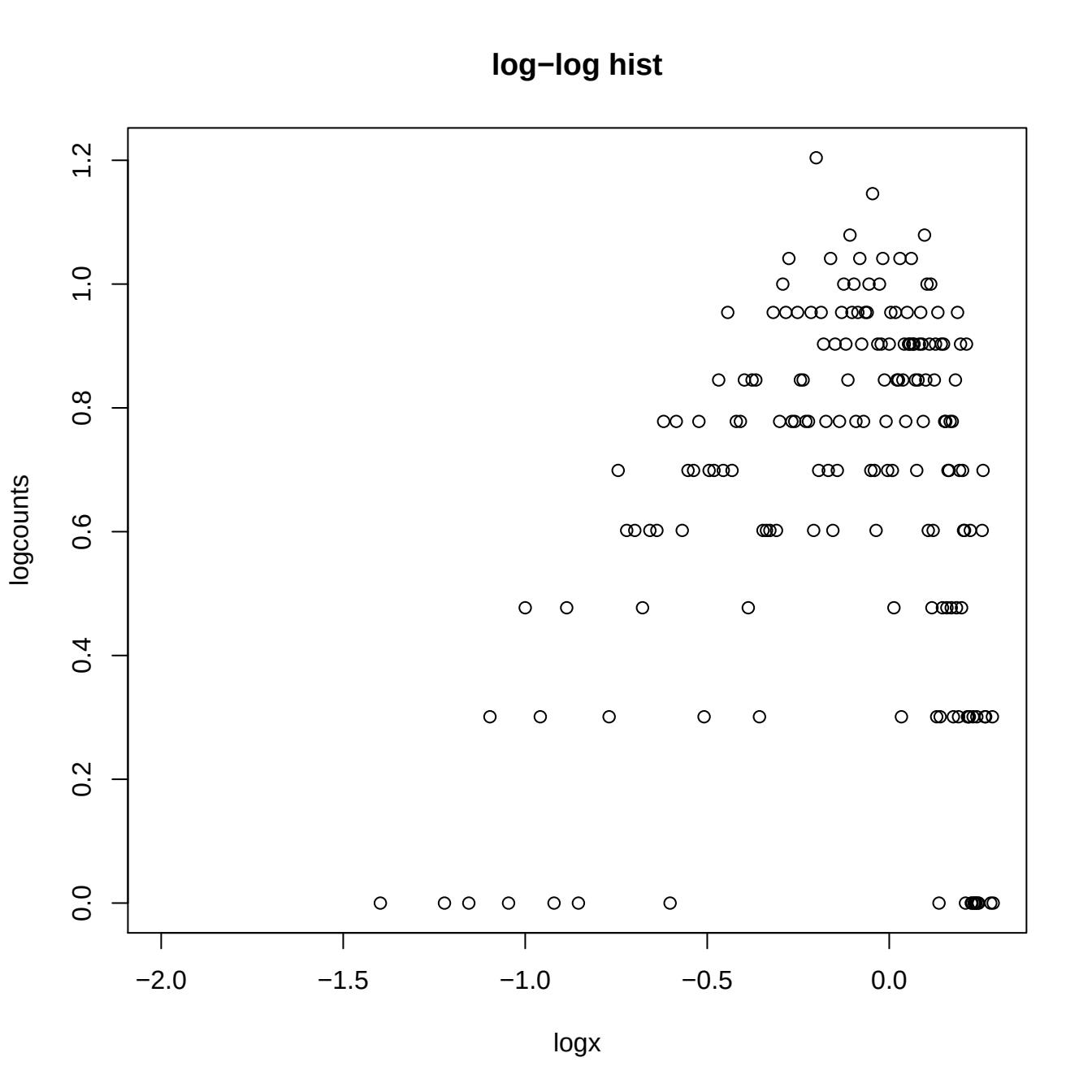
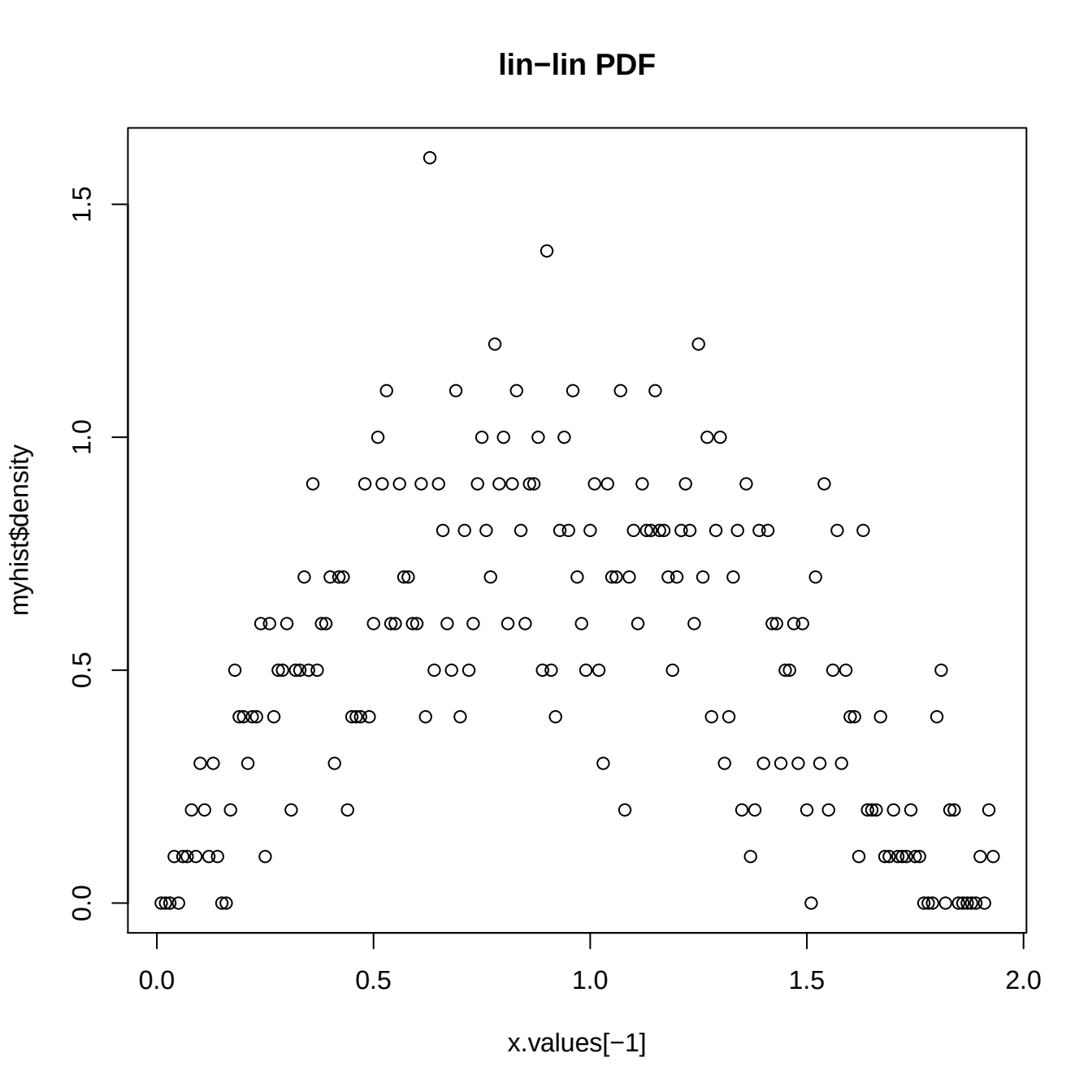
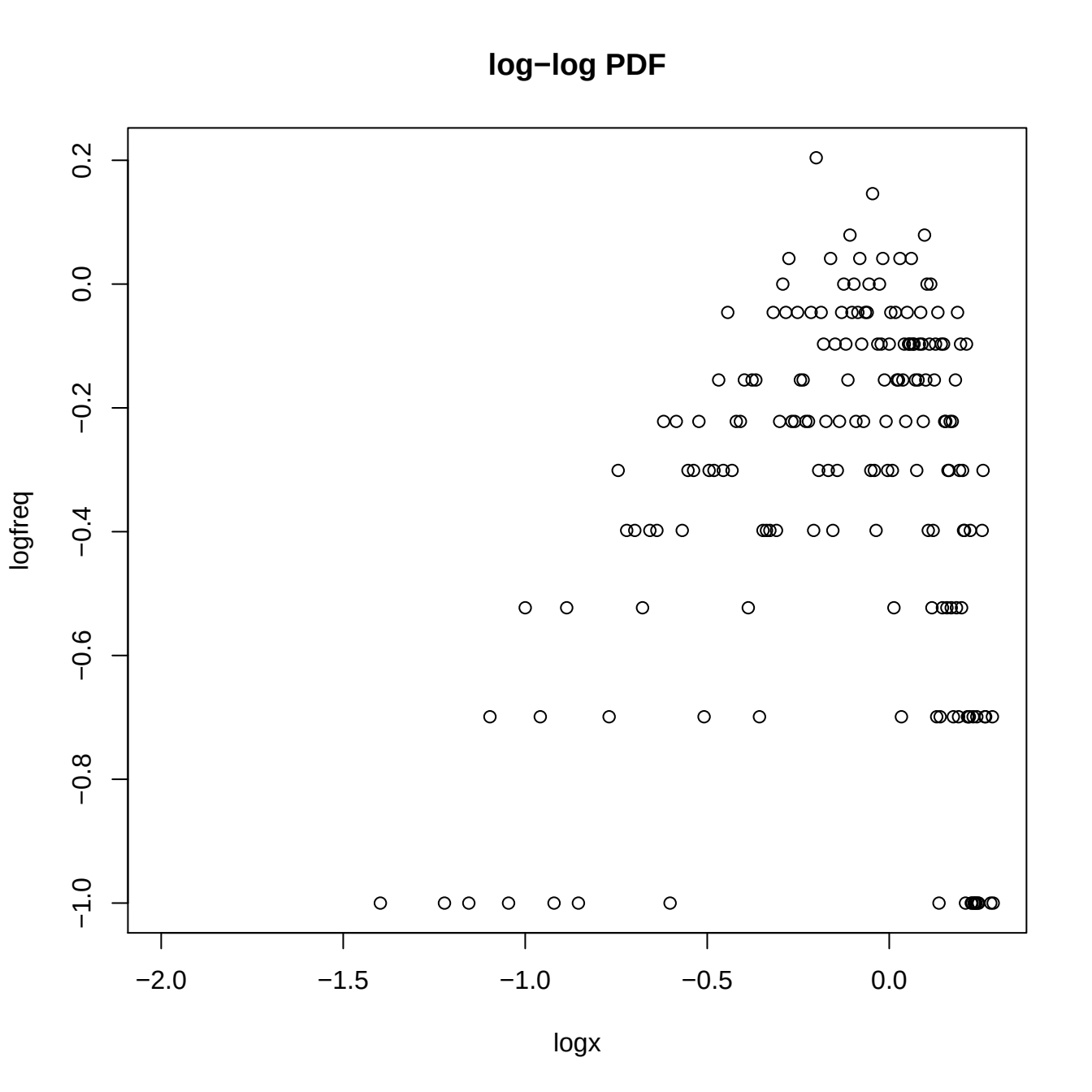
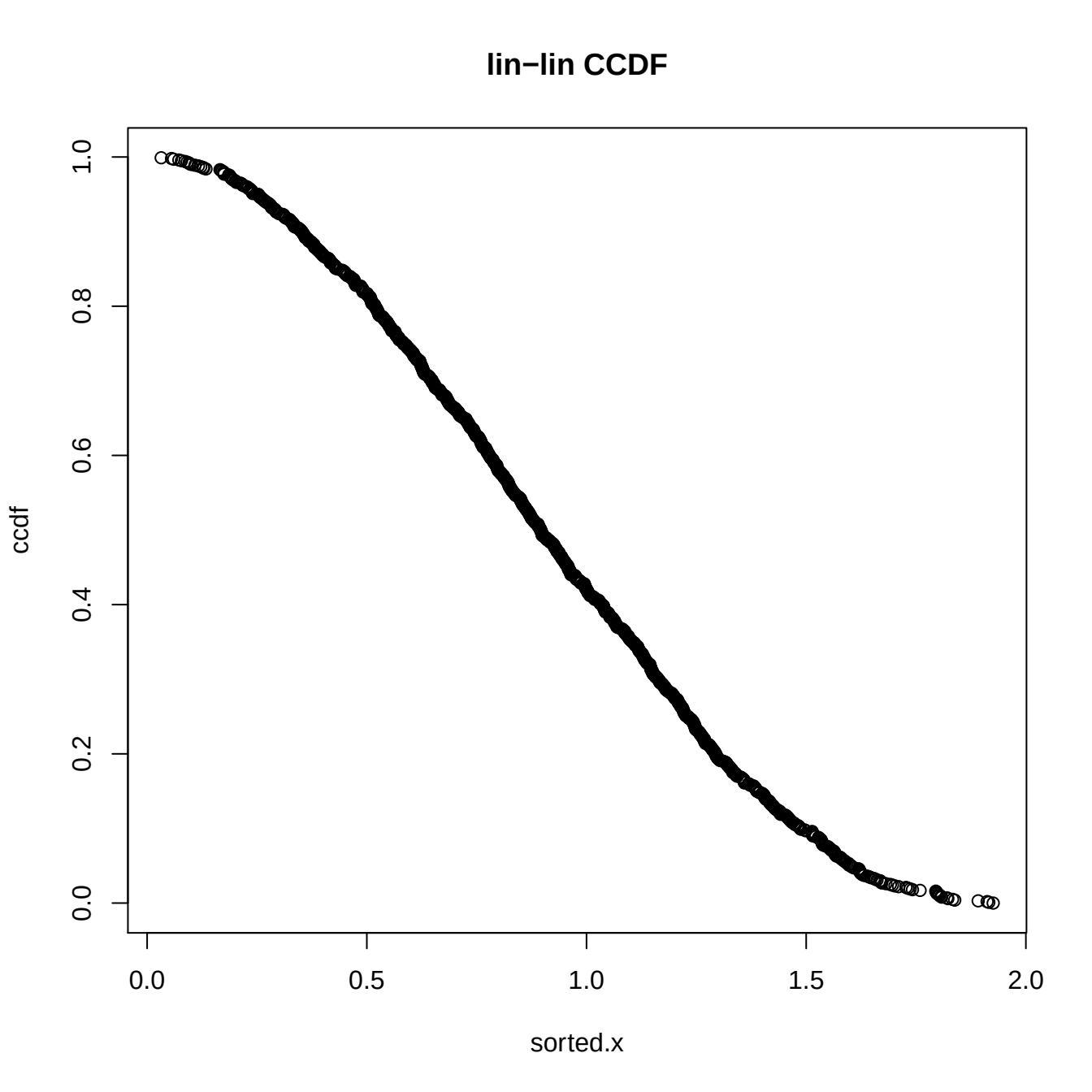

A.disc.points[2,]
1.0
0.5
0.0
−0.5
−1.0
−1.0
−0.5
0.0
0.5
1.0
A.disc.points[1,]

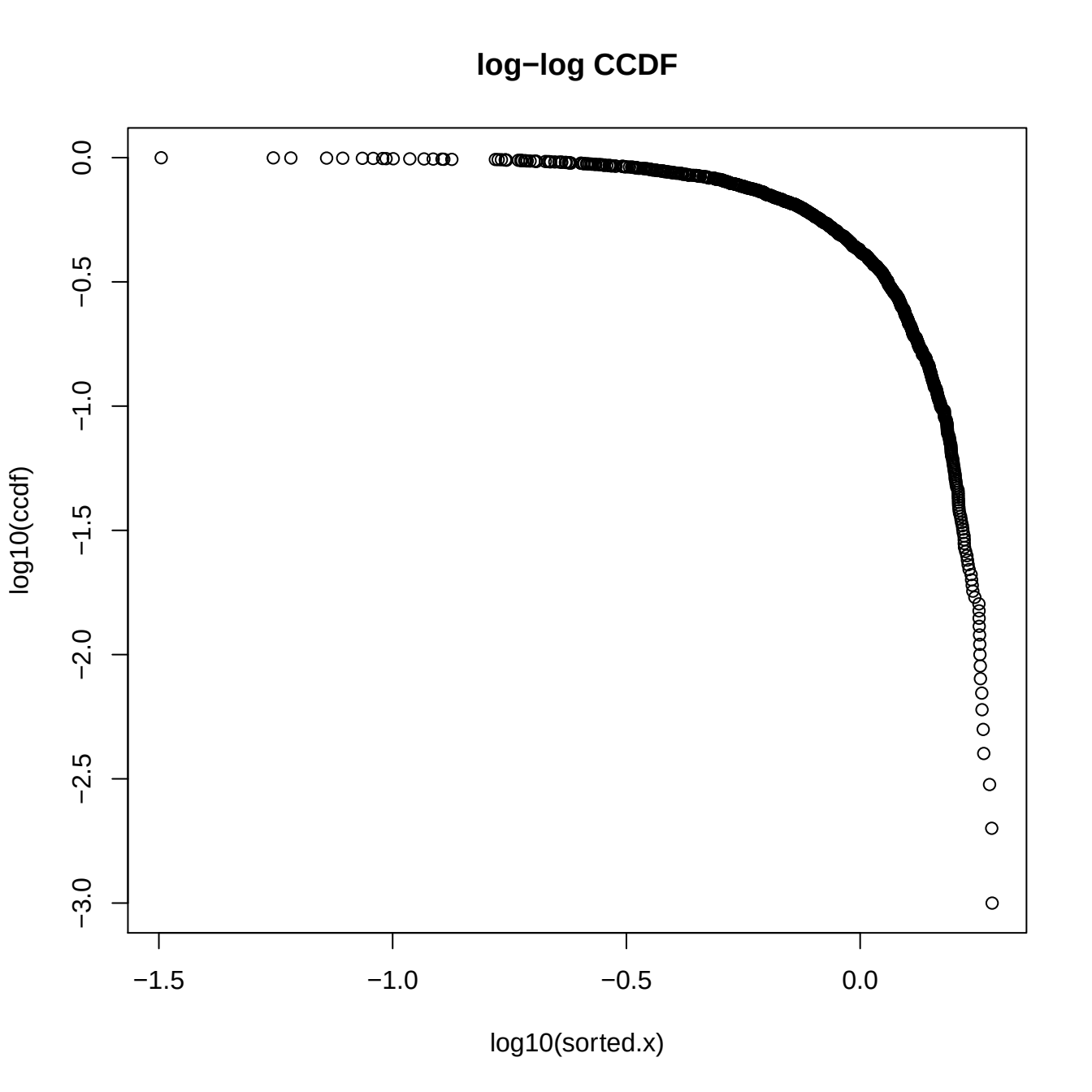

lin−lin hist
Frequency
0
5
10
15
0.0
0.5
1.0
1.5
2.0
distances


log−log hist
logcounts
logx
0.0
0.2
0.4
0.6
0.8
1.0
1.2
−2.0
−1.5
−1.0
−0.5
0.0


lin−lin PDF
myhist$density
x.values[−1]
0.0
0.5
1.0
1.5
2.0


log−log PDF
logfreq
logx
0.2
0.0
−0.2
−0.4
−0.6
−0.8
−1.0
−2.0
−1.5
−1.0
−0.5
0.0


lin−lin CCDF
ccdf
1.0
0.8
0.6
0.4
0.2
0.0
0.0
0.5
1.0
1.5
2.0
sorted.x


log−log CCDF
log10(ccdf)
0.0
−0.5
−1.0
−1.5
−2.0
−2.5
−3.0
−1.5
−1.0
−0.5
0.0
log10(sorted.x)