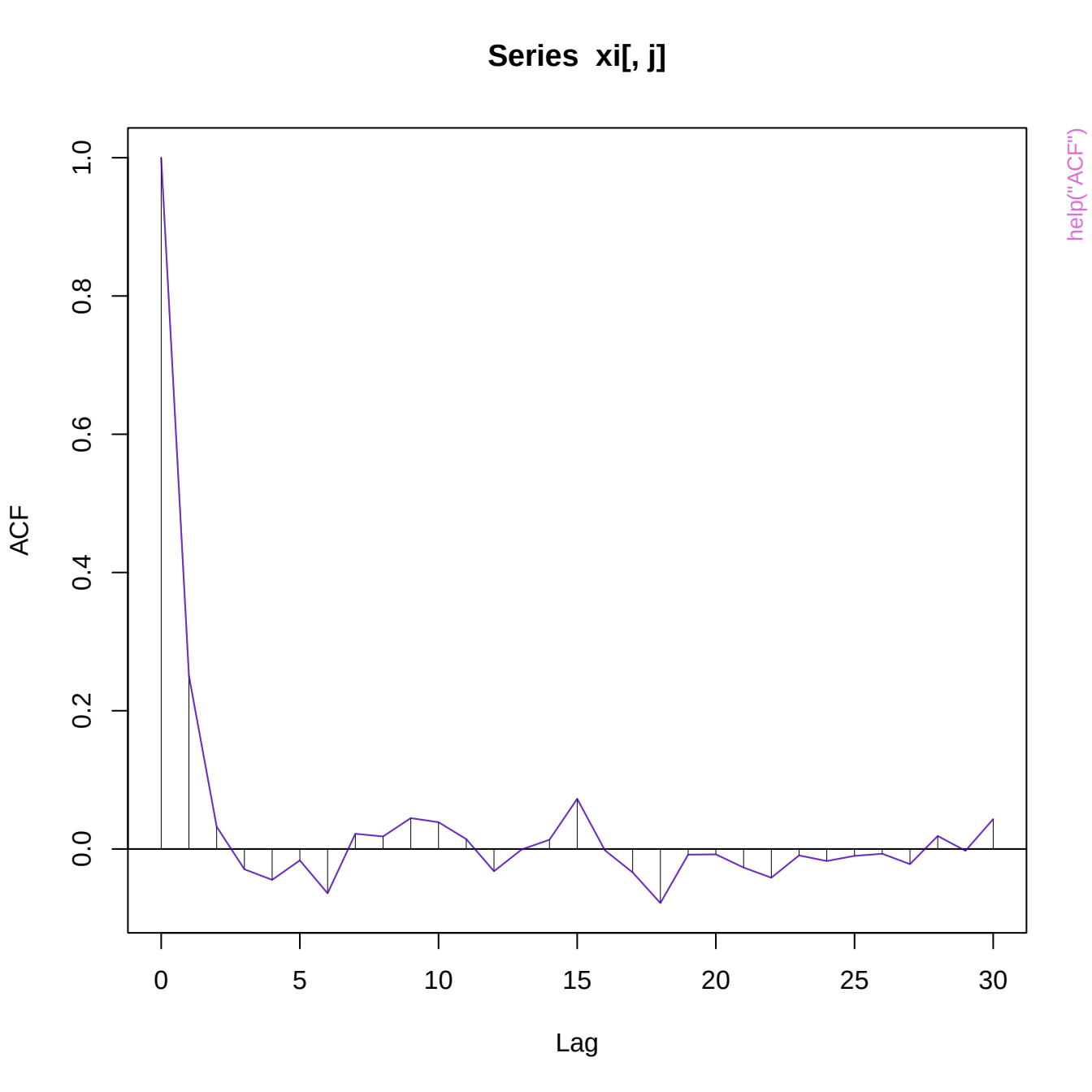
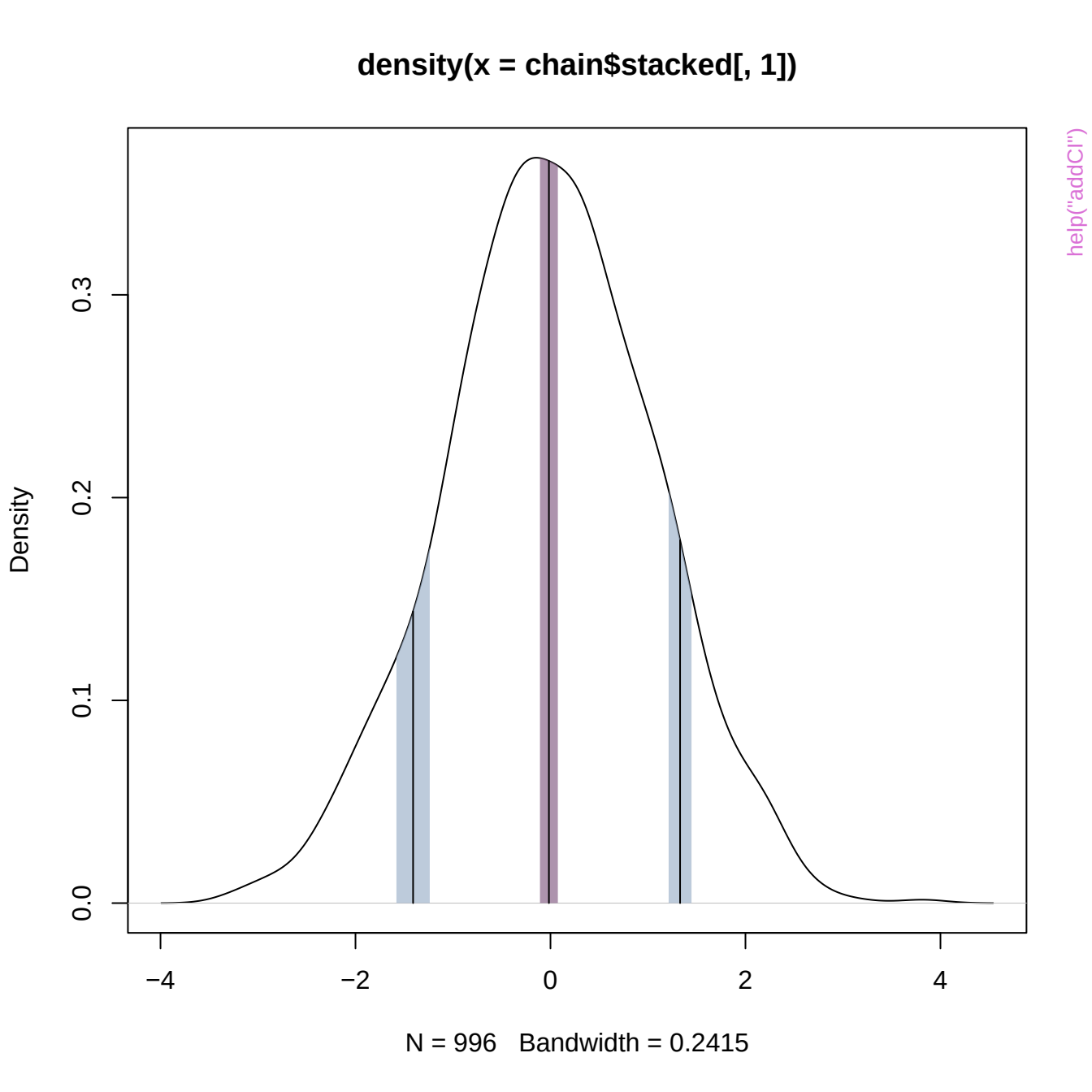
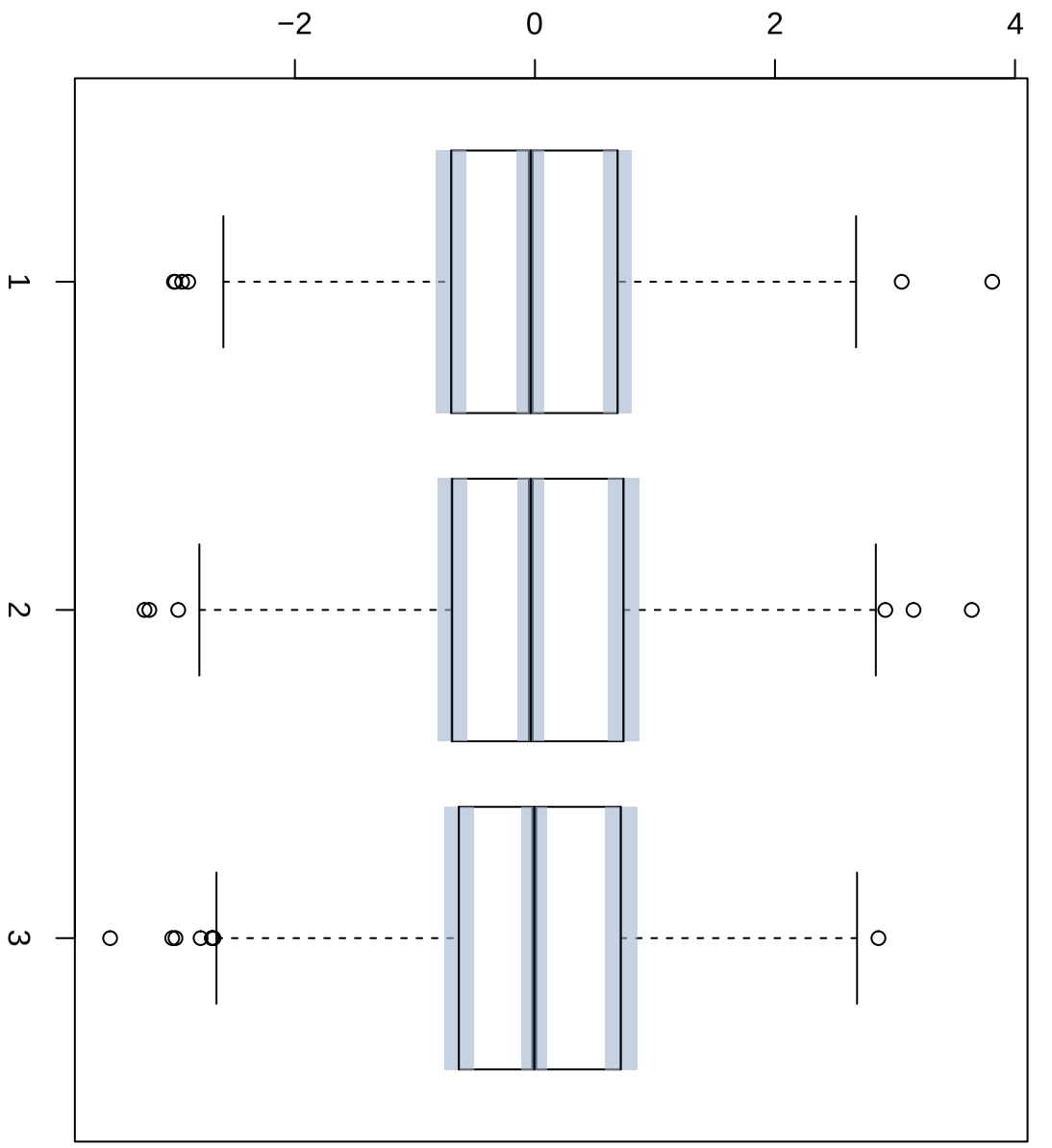
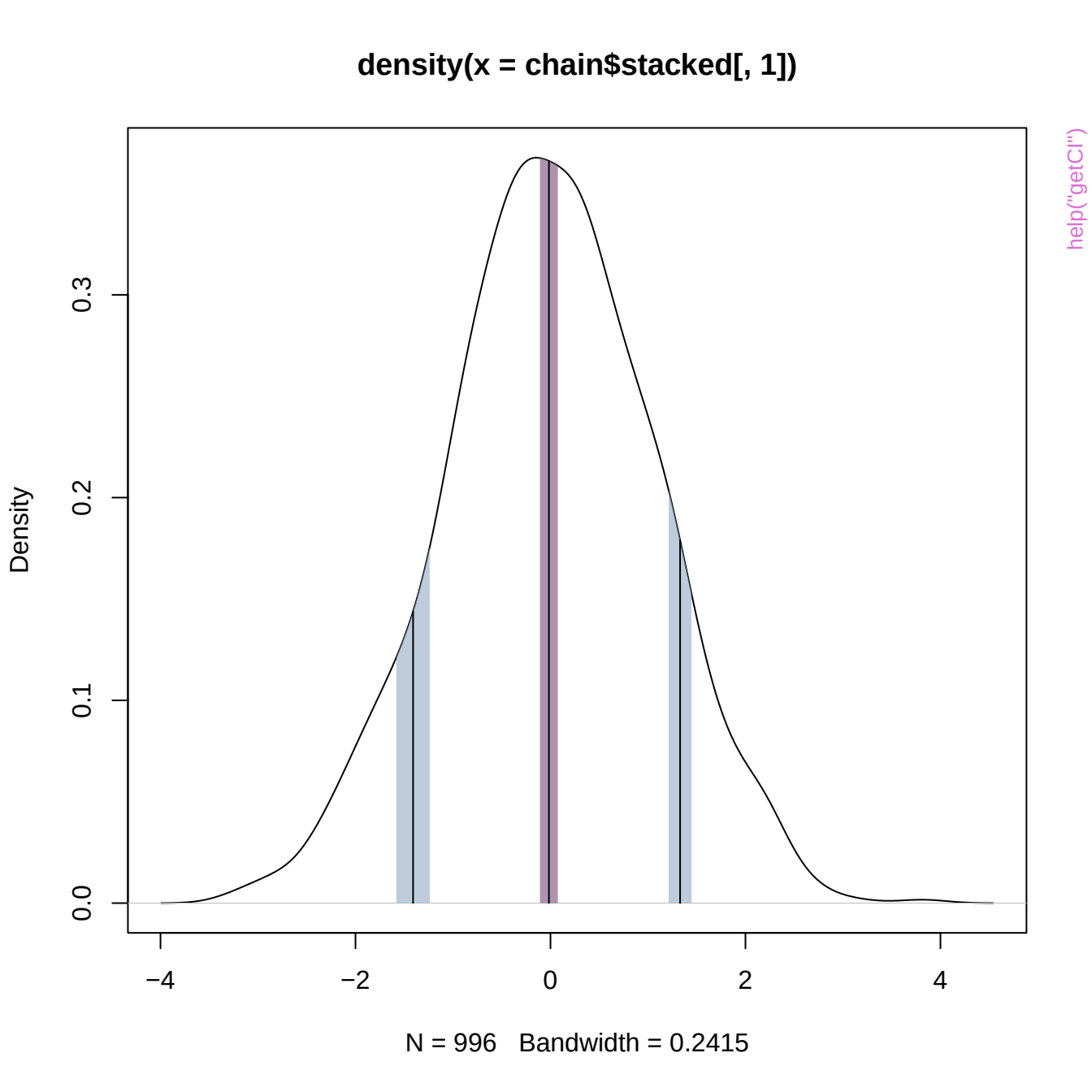
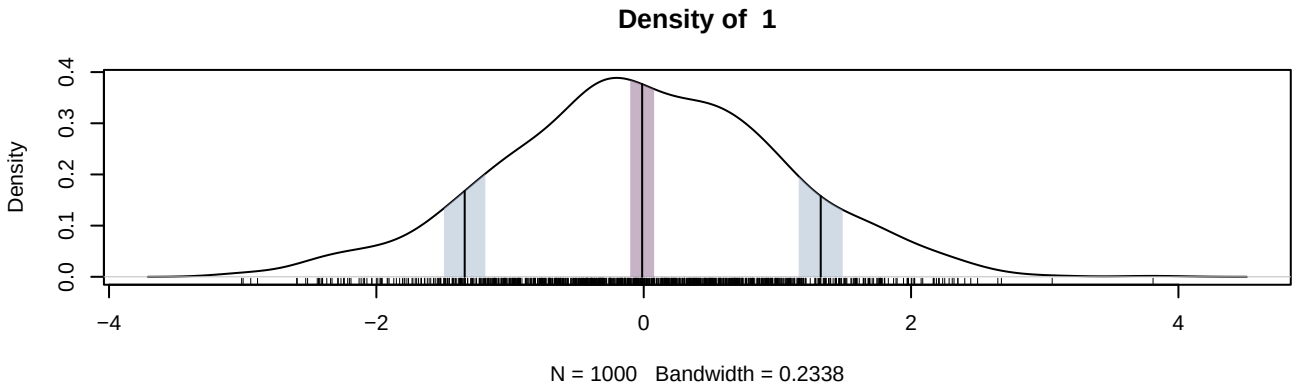

Series xi[, j]
ACF
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
30
Lag
help("ACF")

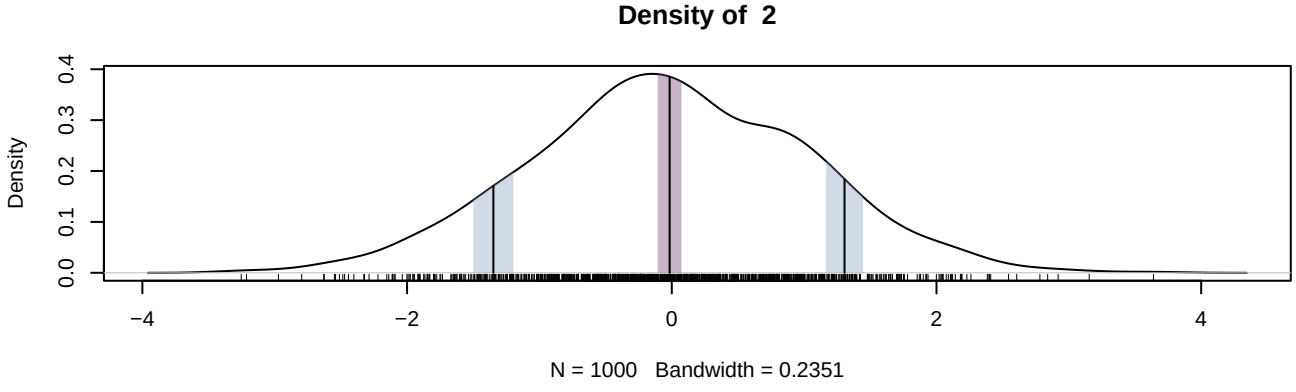

density(x = chain$stacked[, 1])
help("addCI")
Density
0.0
0.1
0.2
0.3
−4
−2
0
2
4
N = 996 Bandwidth = 0.2415

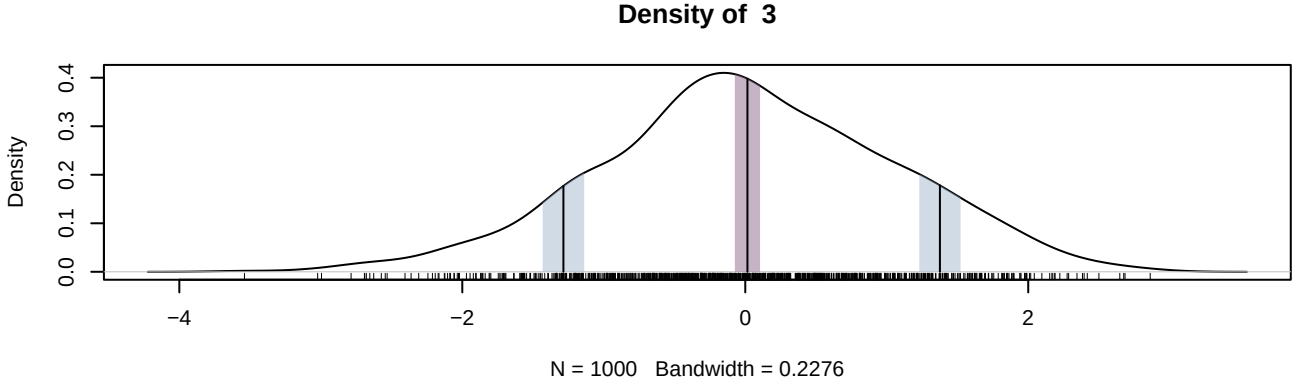


help("boxplot.Siid")

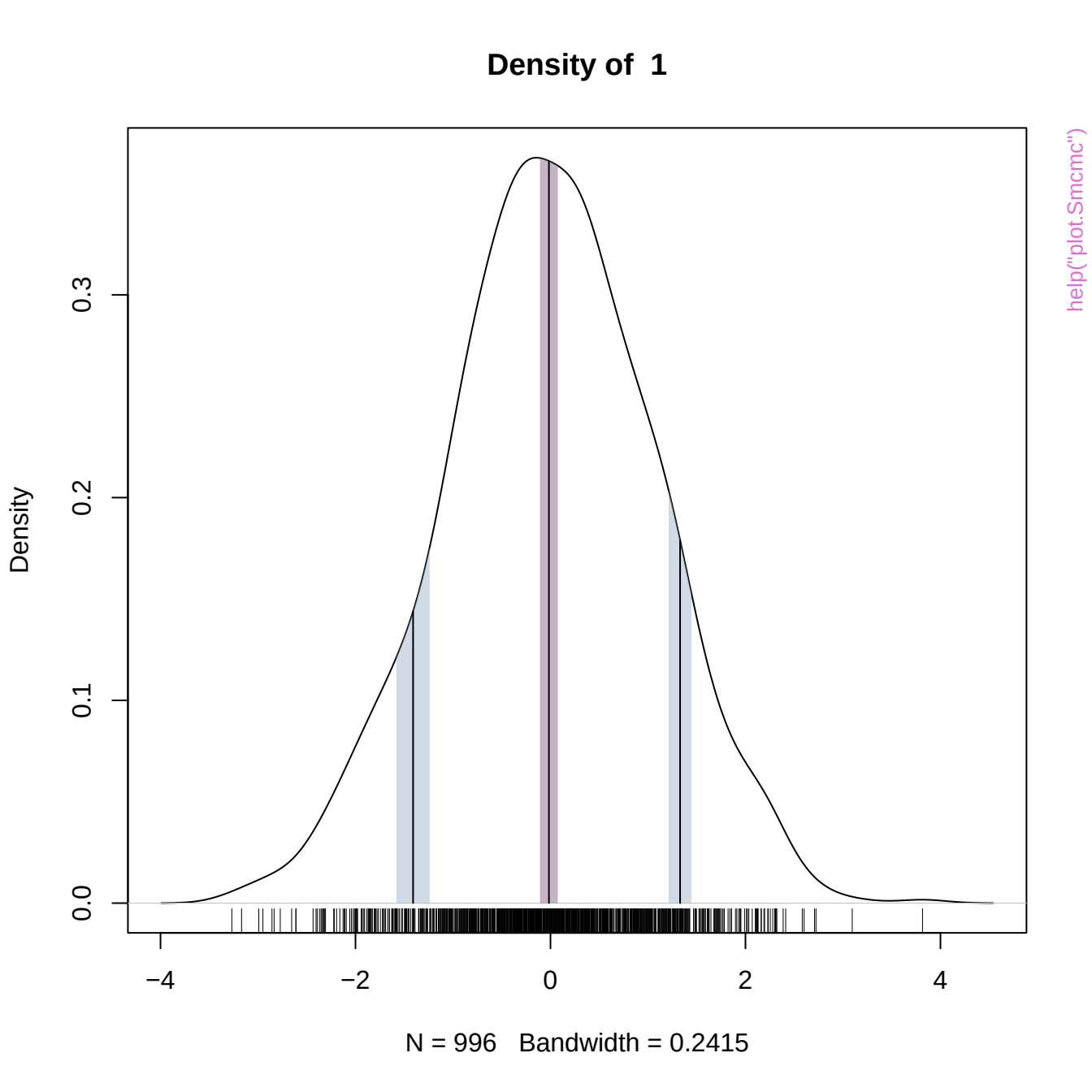

density(x = chain$stacked[, 1])
help("getCI")
Density
0.0
0.1
0.2
0.3
−4
−2
0
2
4
N = 996 Bandwidth = 0.2415







help("plot.Siid")


Density of 1
Density
0.0
0.1
0.2
0.3
−4
−2
0
2
4
N = 996 Bandwidth = 0.2415
help("plot.Smcmc")