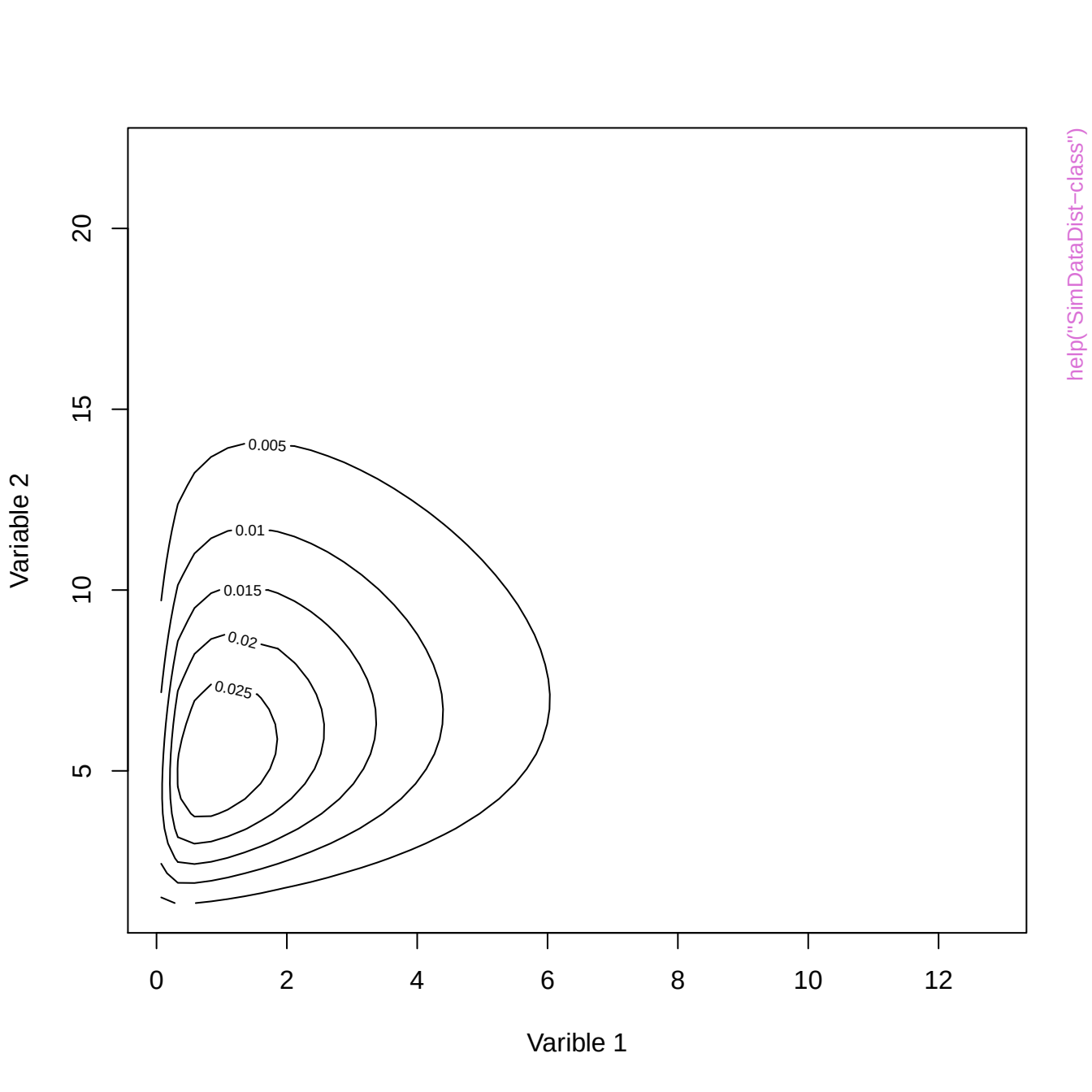
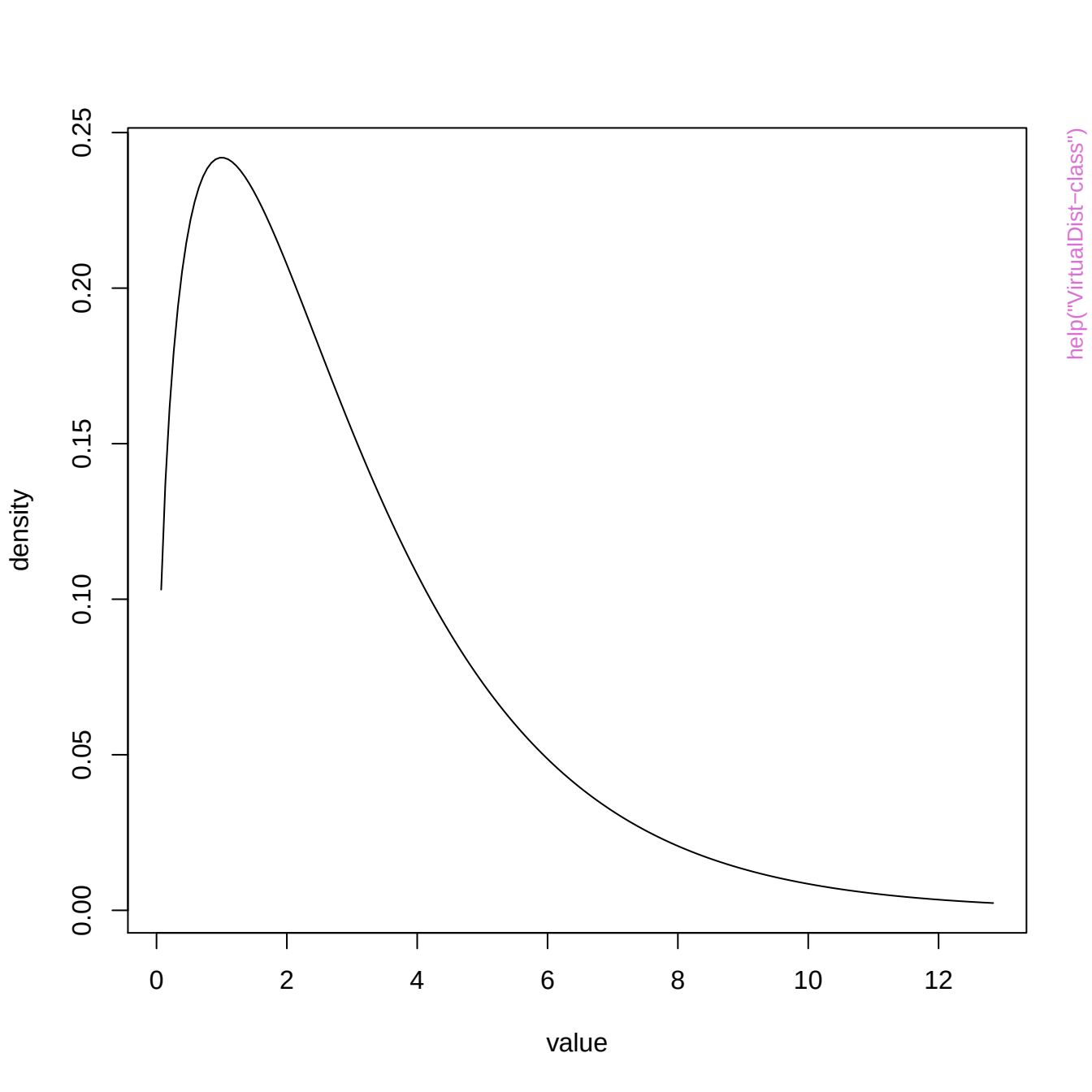
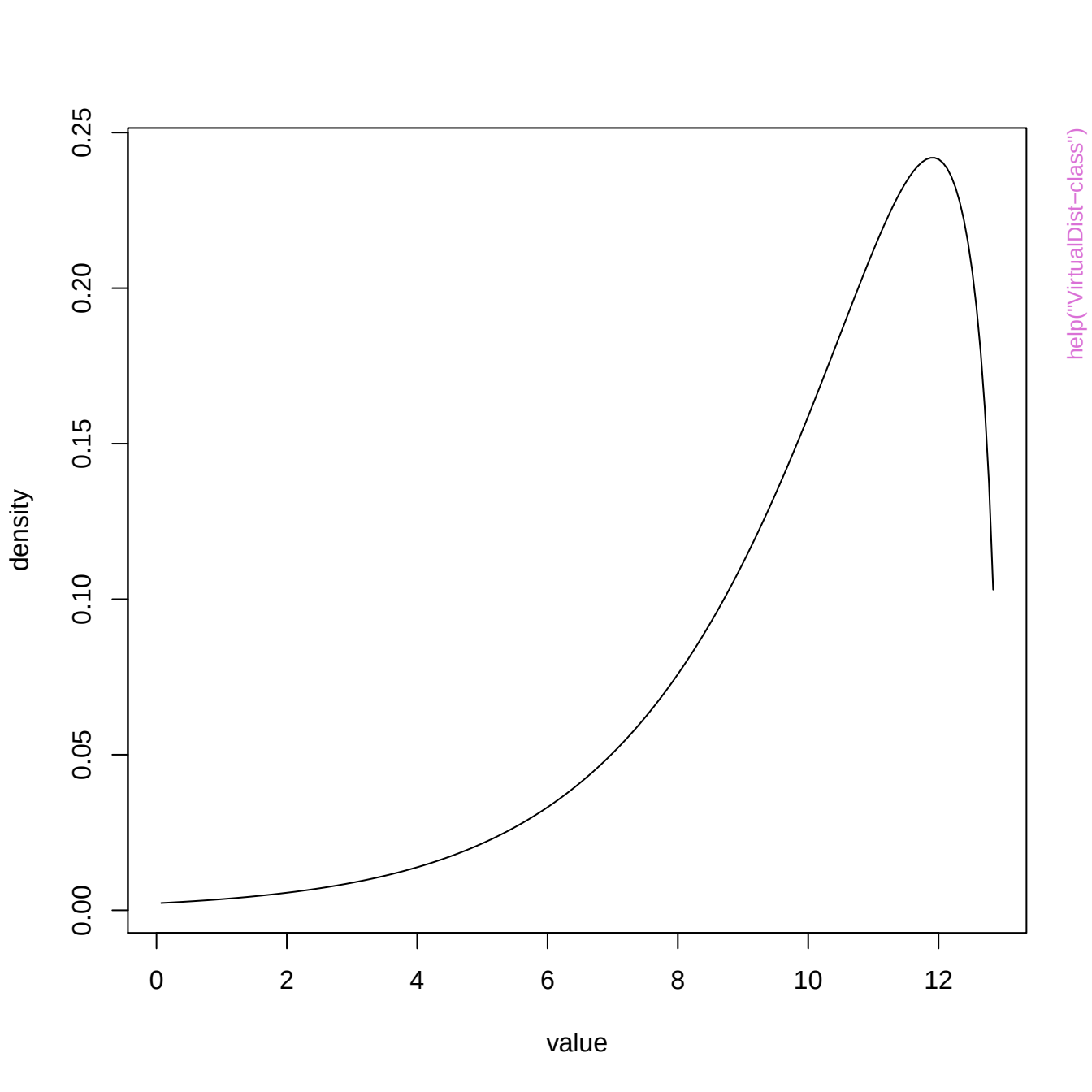
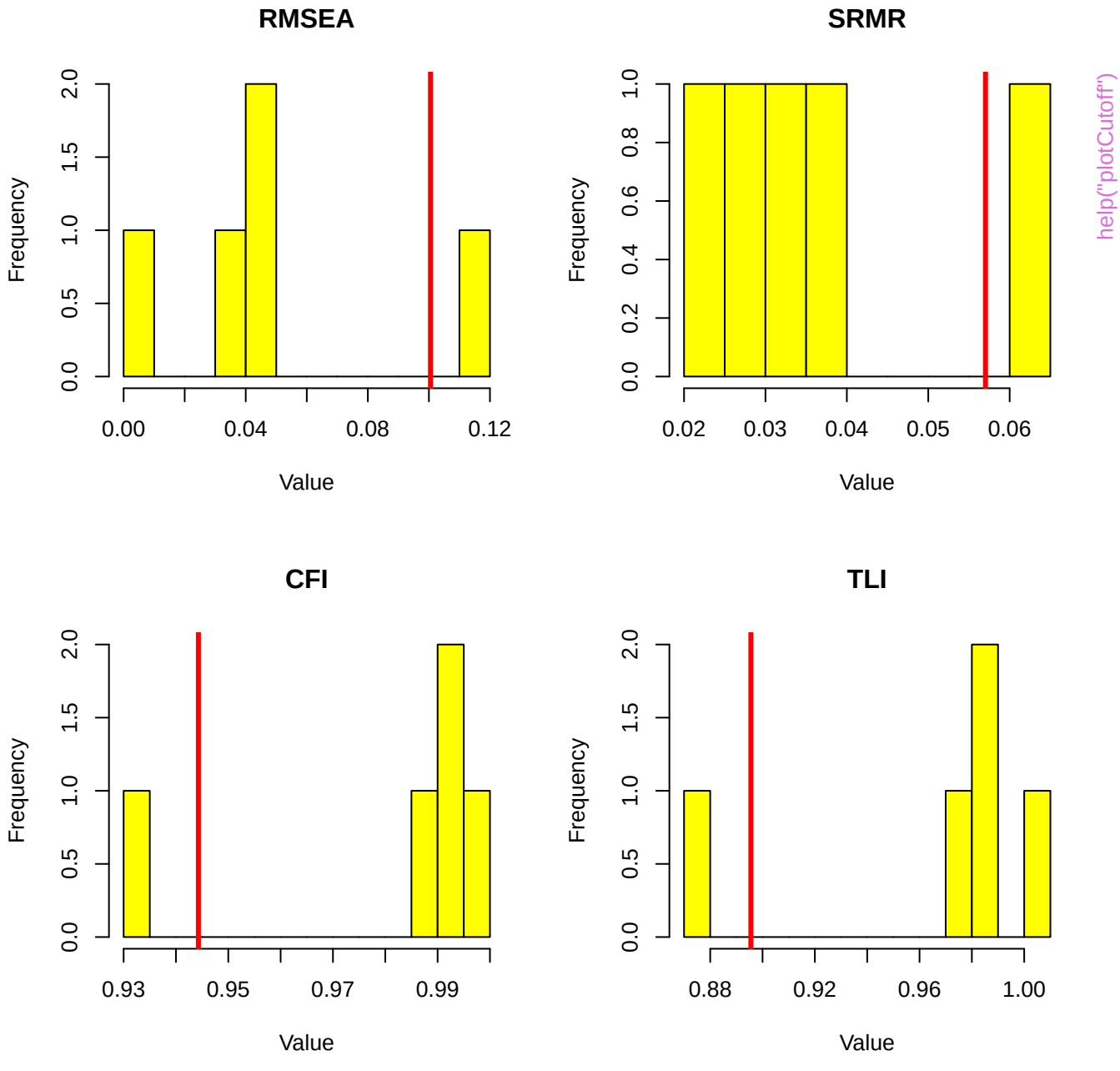
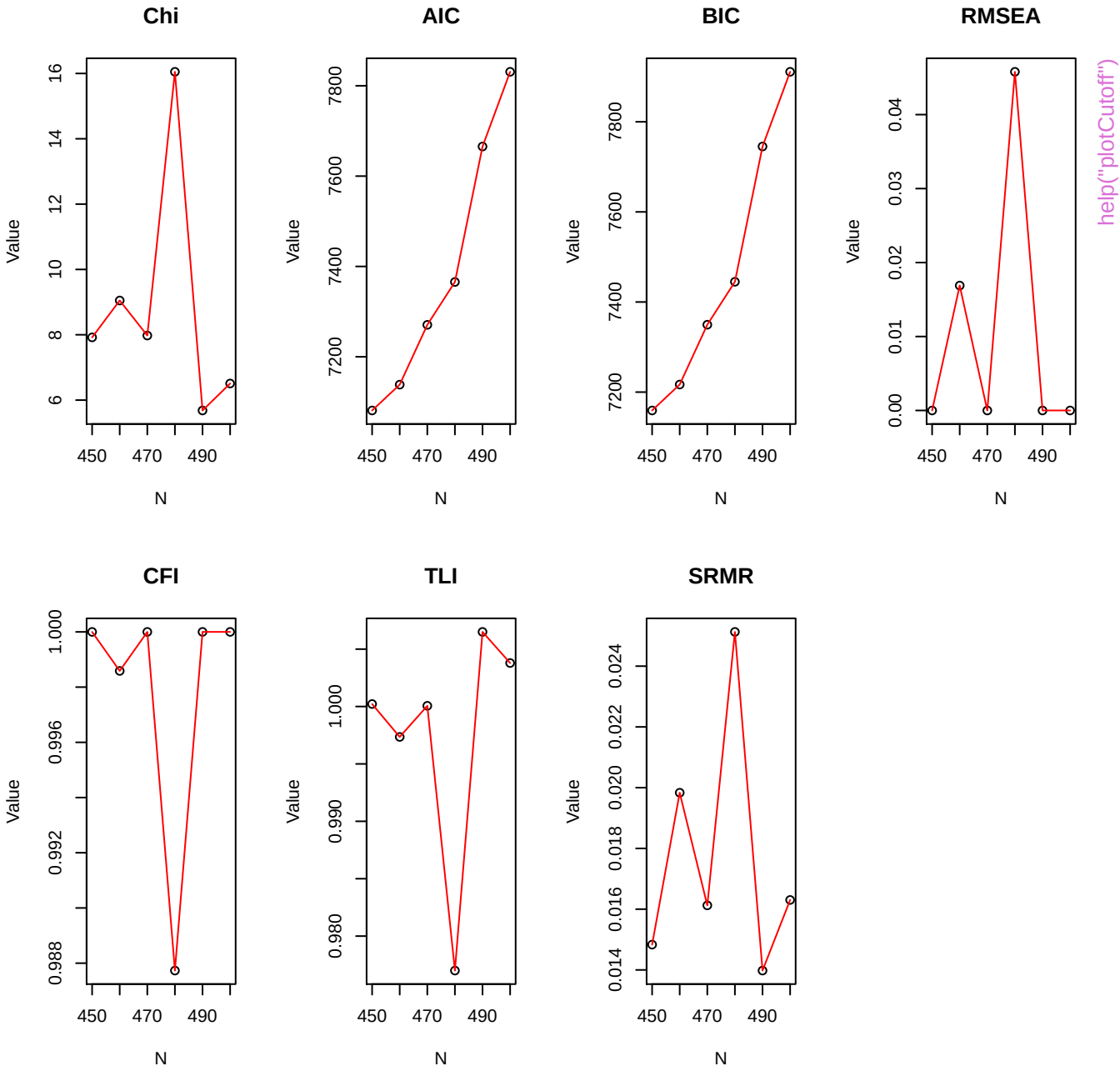
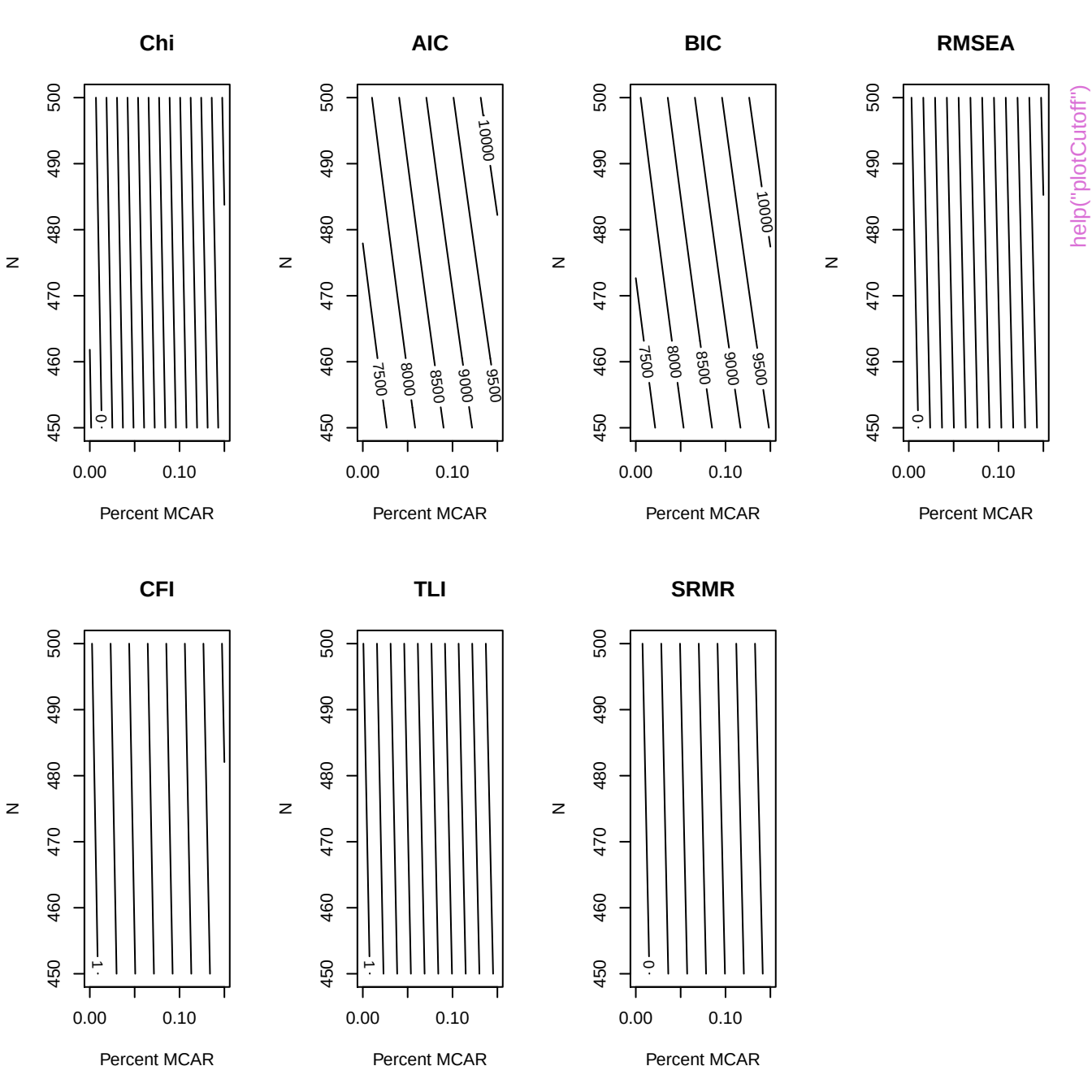

0.005
0.01
0.015
0.02
0.025
Variable 2
Varible 1
0
2
4
6
8
10
12
5
10
15
20
help("SimDataDist-class")

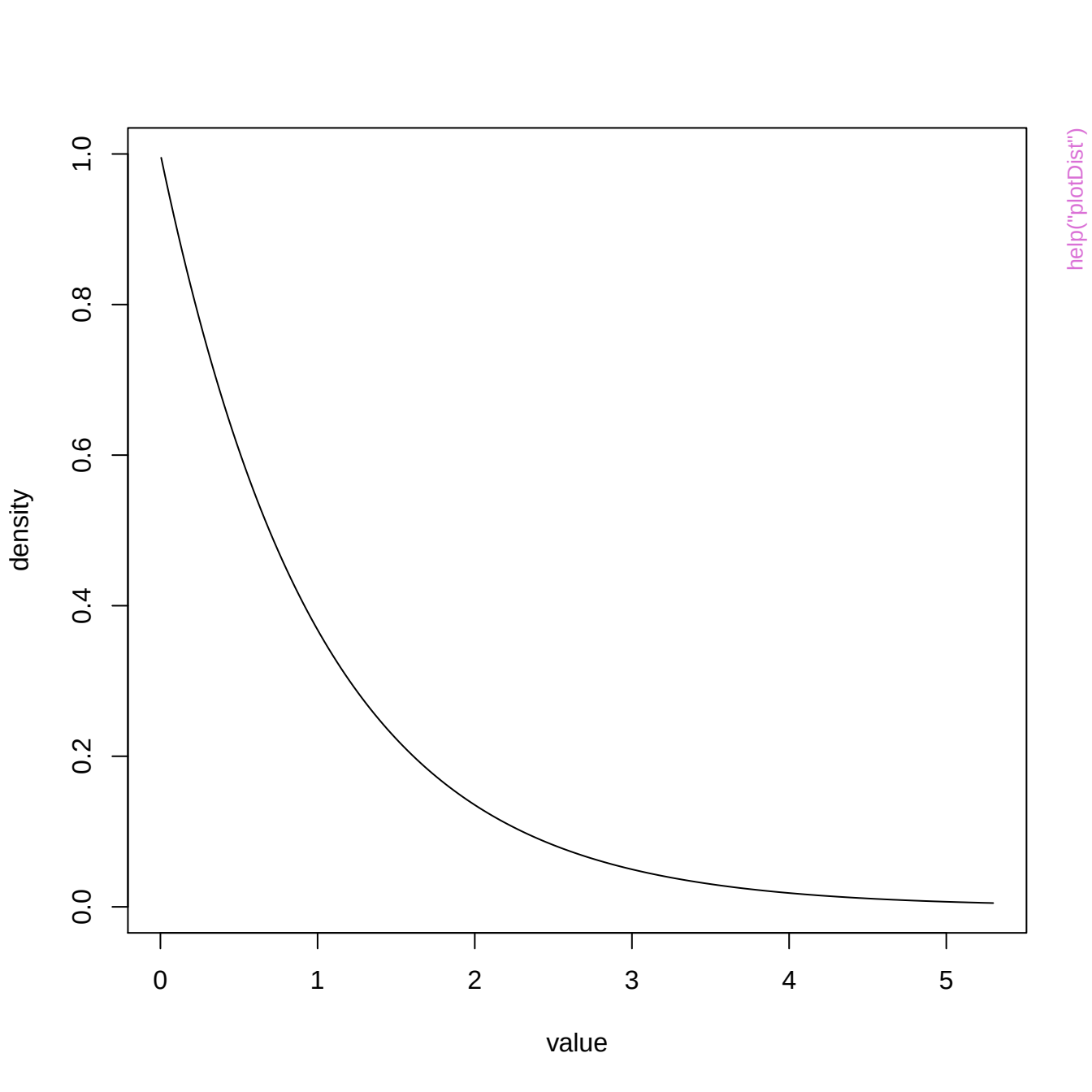

density
0.00
0.05
0.10
0.15
0.20
0.25
0
2
4
6
8
10
12
value
help("VirtualDist-class")

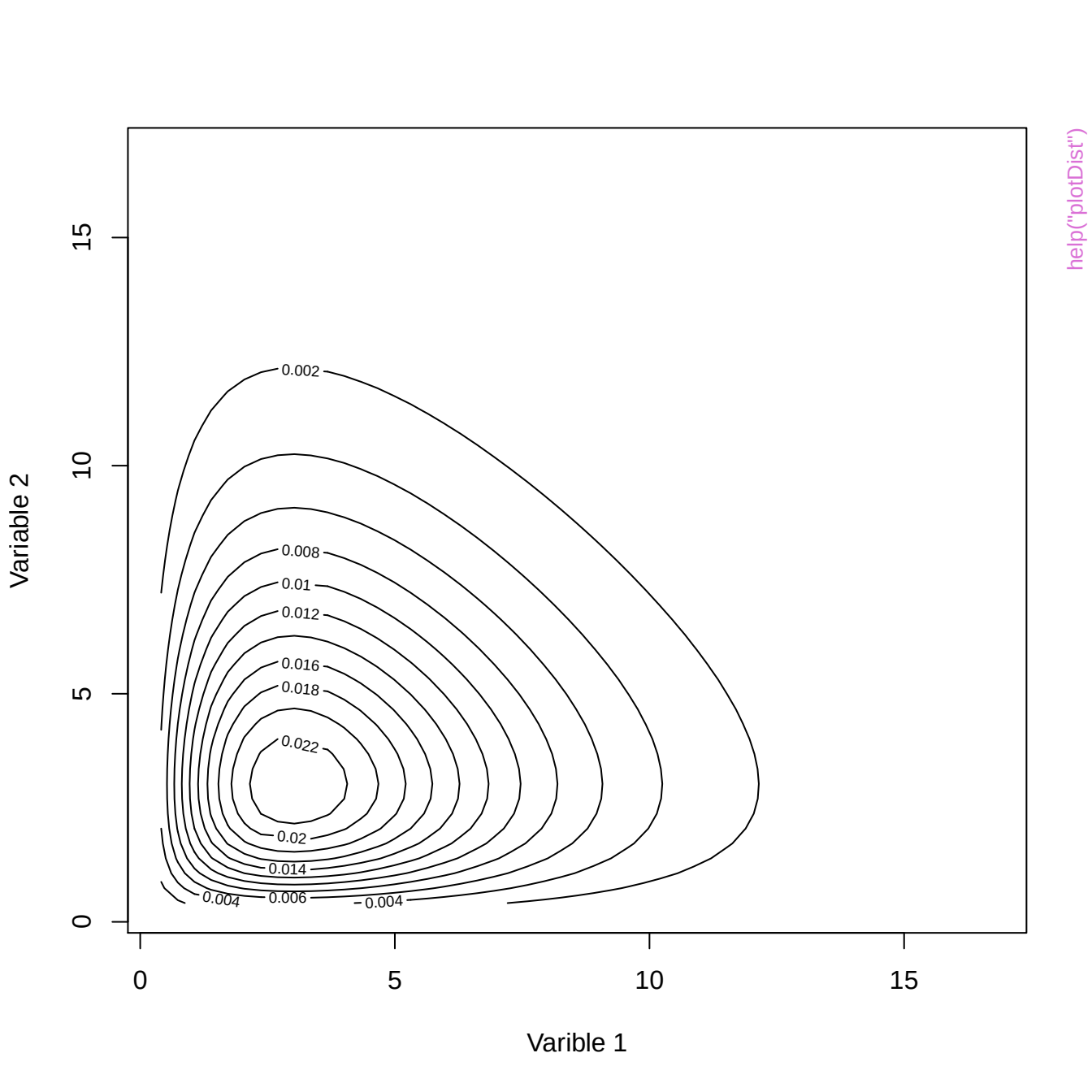

density
0.00
0.05
0.10
0.15
0.20
0.25
0
2
4
6
8
10
12
value
help("VirtualDist-class")

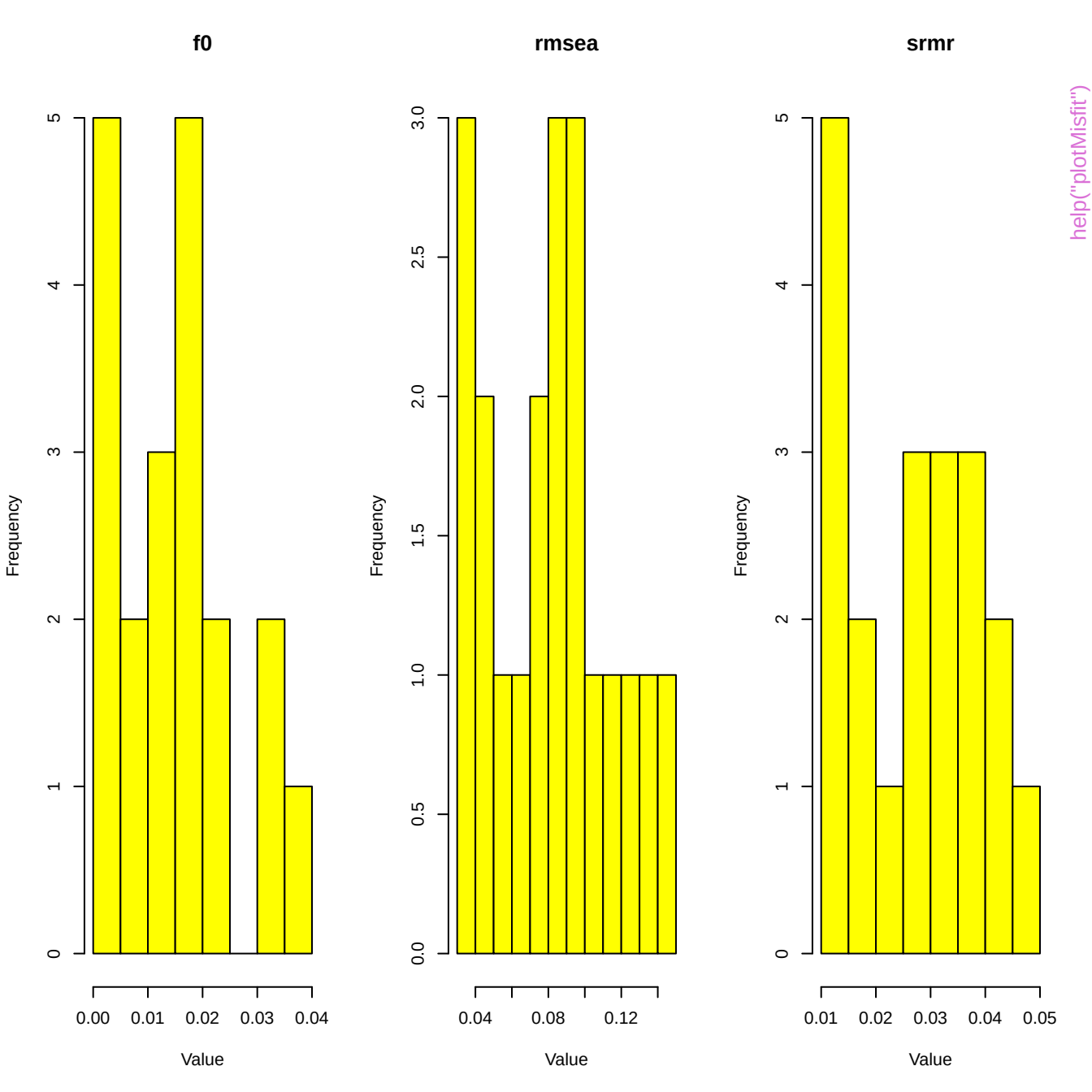

RMSEA
SRMR
CFI
TLI
Frequency
Value
0.0
0.5
1.0
1.5
2.0
0.00
0.04
0.08
0.12
0.2
0.4
0.6
0.8
0.02
0.03
0.05
0.06
0.93
0.95
0.97
0.99
0.88
0.92
0.96
1.00
help("plotCutoff")

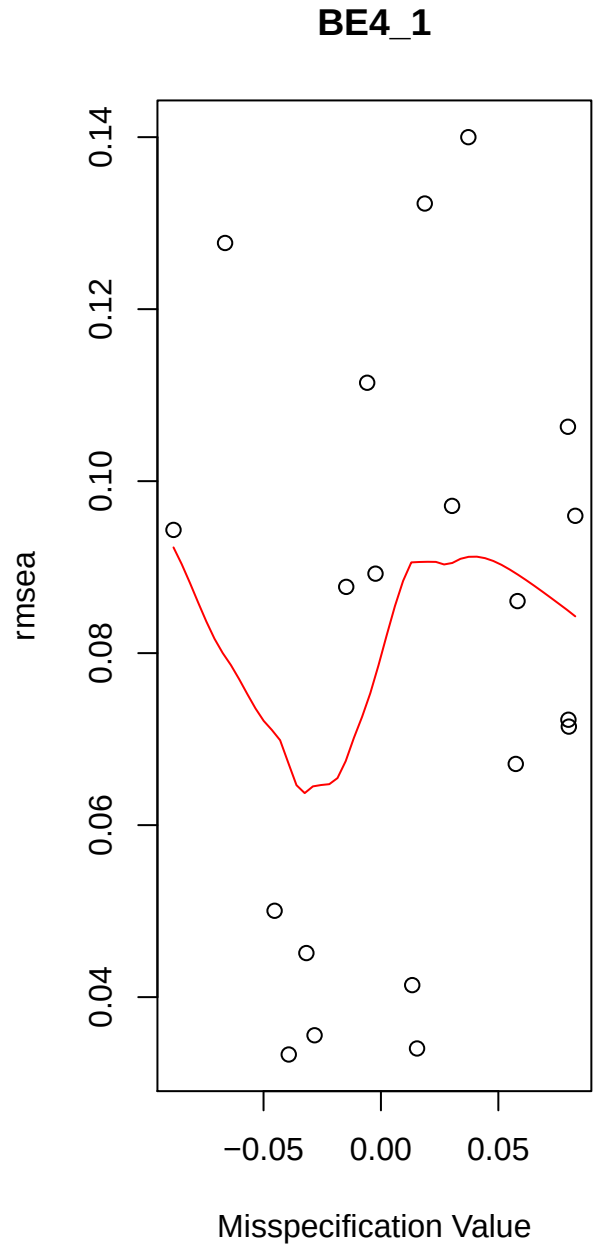

Chi
AIC
BIC
RMSEA
CFI
TLI
SRMR
Value
N
450
470
490
help("plotCutoff")

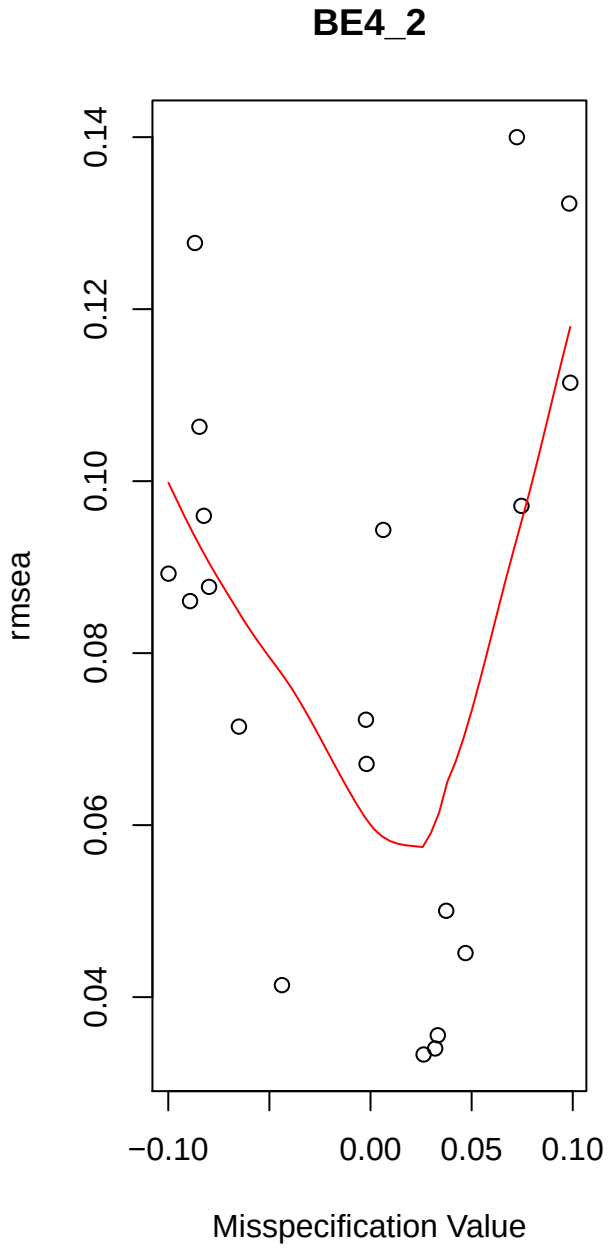

Chi
AIC
BIC
RMSEA
CFI
TLI
SRMR
N
Percent MCAR
0.00
0.10
450
460
470
480
490
500
.05
.01
10000
9500
9000
8500
8000
7500
help("plotCutoff")


density
1.0
0.8
0.6
0.4
0.2
0.0
0
1
2
3
4
5
value
help("plotDist")

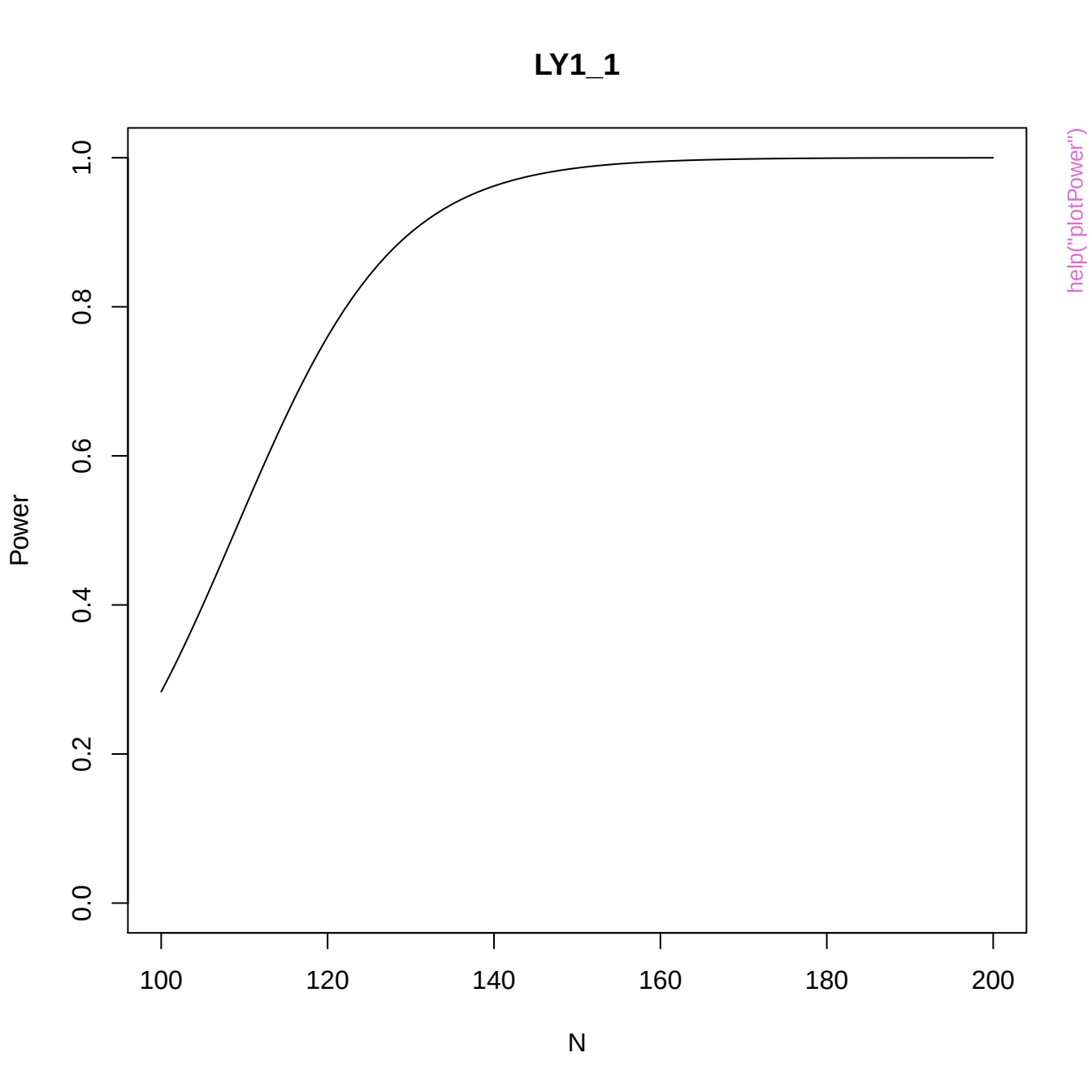

help("plotDist")
Variable 2
Varible 1
0
5
10
15
0.002
0.004
0.006
0.008
0.01
0.012
0.014
0.016
0.018
0.02
0.022
0.004

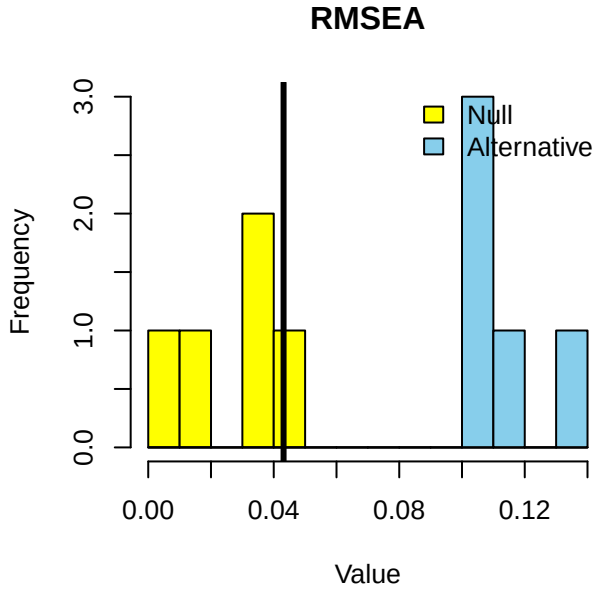

f0
rmsea
srmr
Frequency
Value
help("plotMisfit")

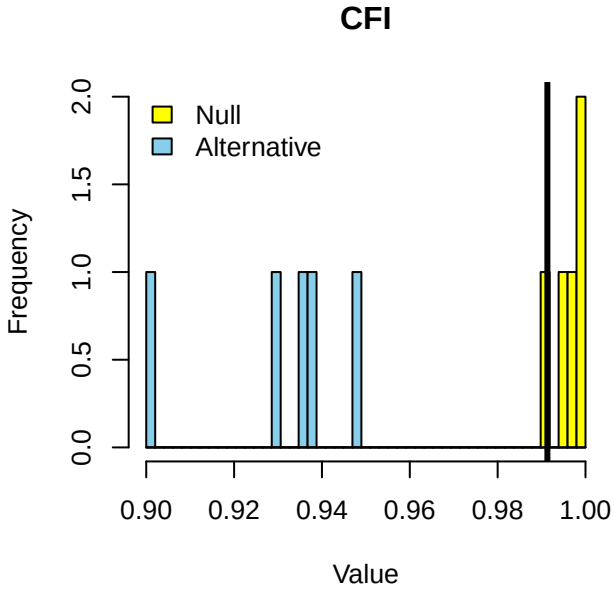
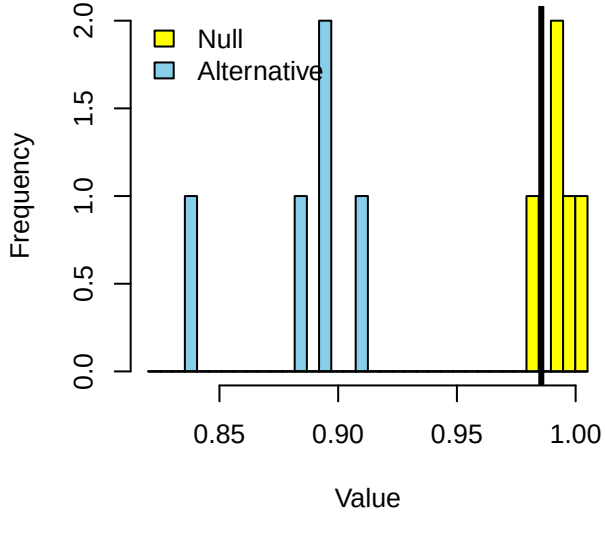
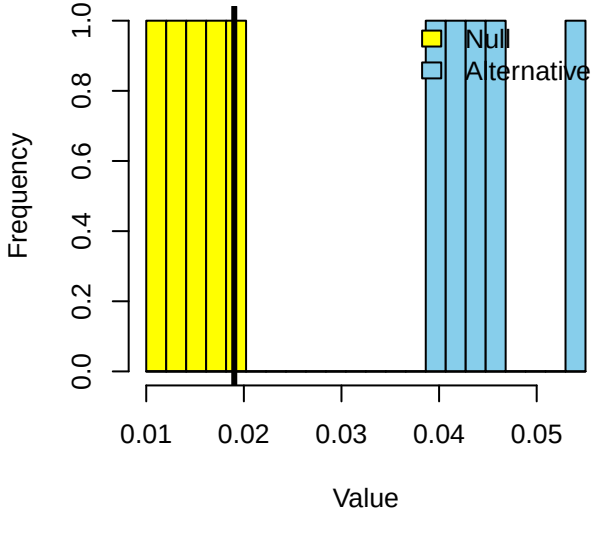




help("plotMisfit")


LY1_1
Power
0.0
0.2
0.4
0.6
0.8
1.0
100
120
140
160
180
200
N
help("plotPower")





help("plotPowerFit")