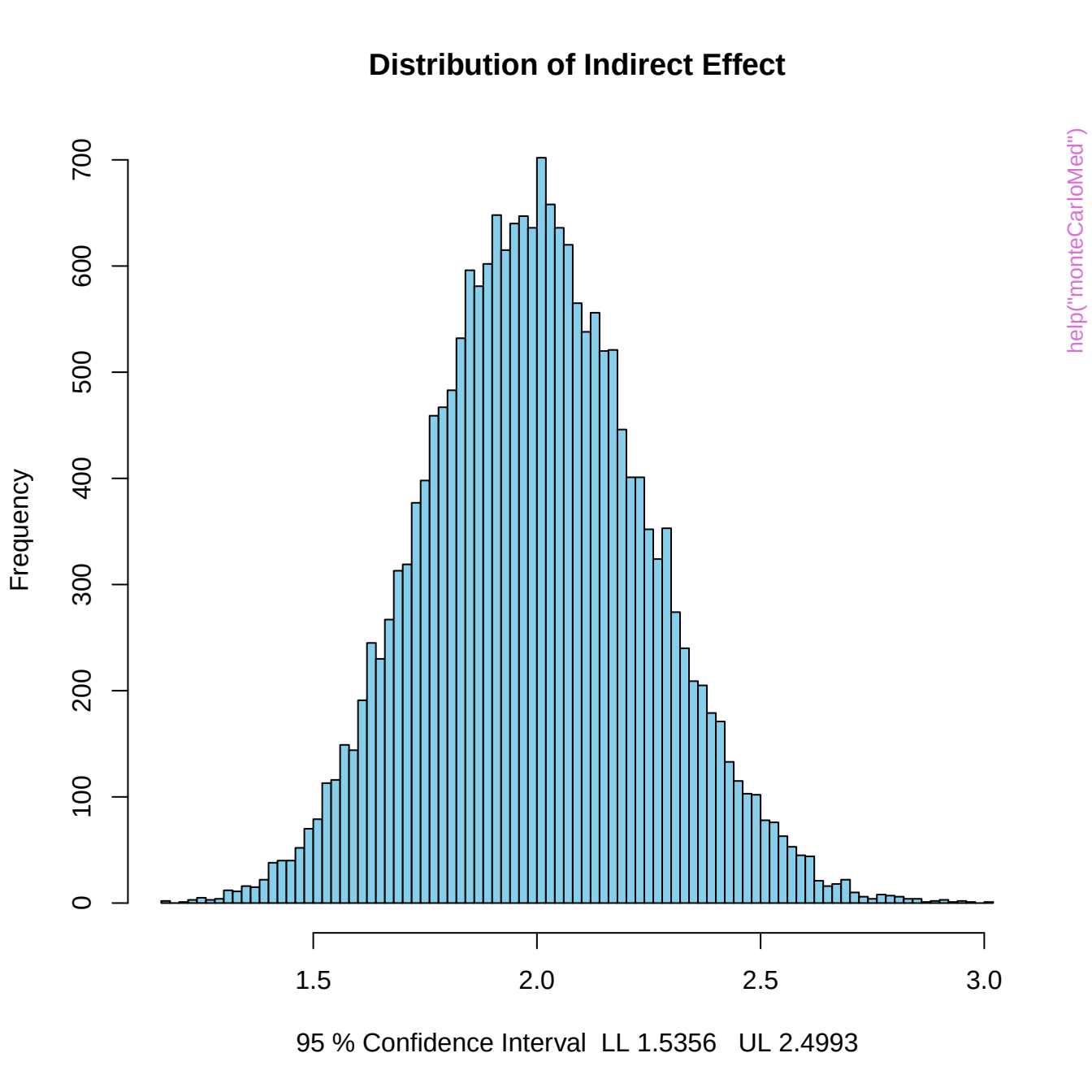
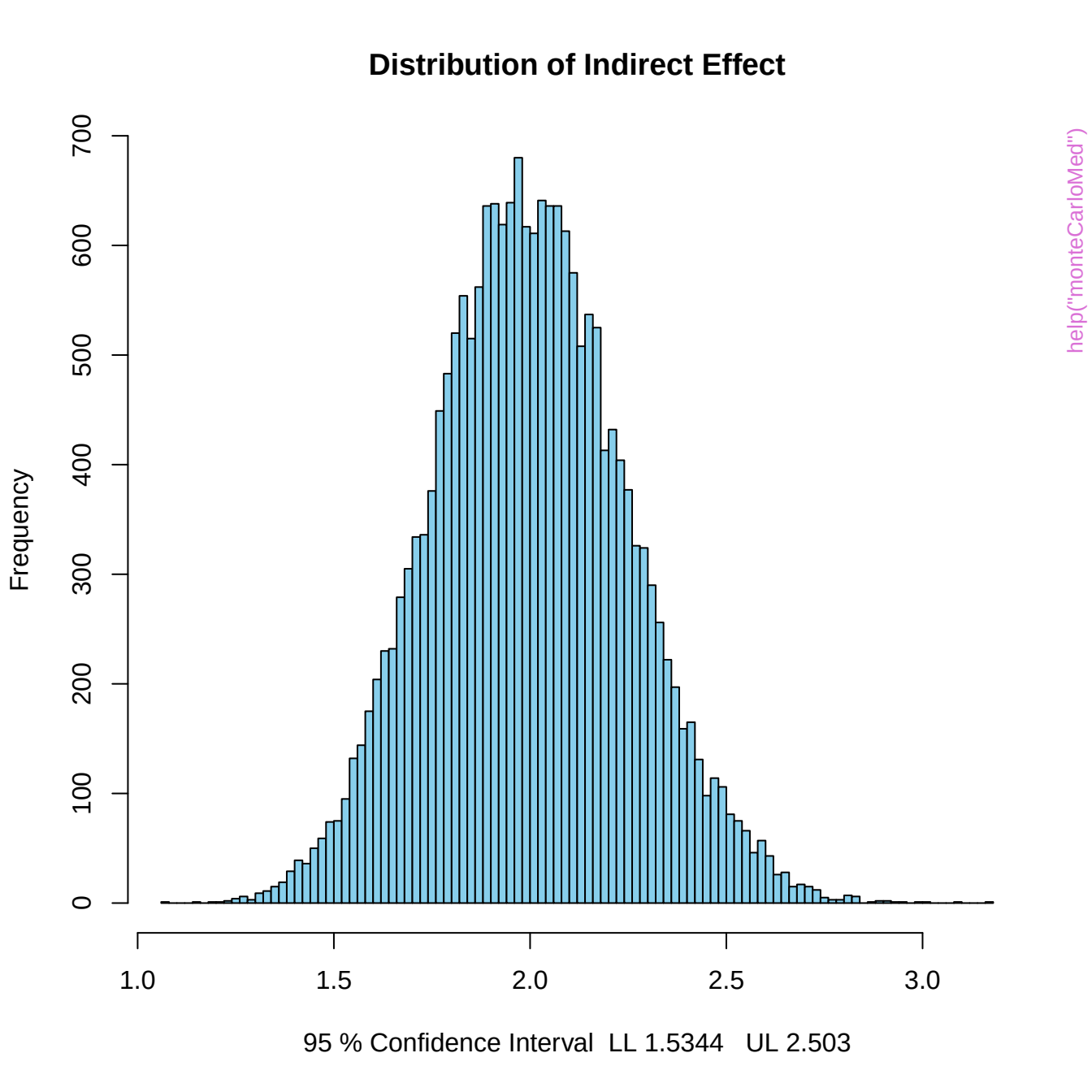
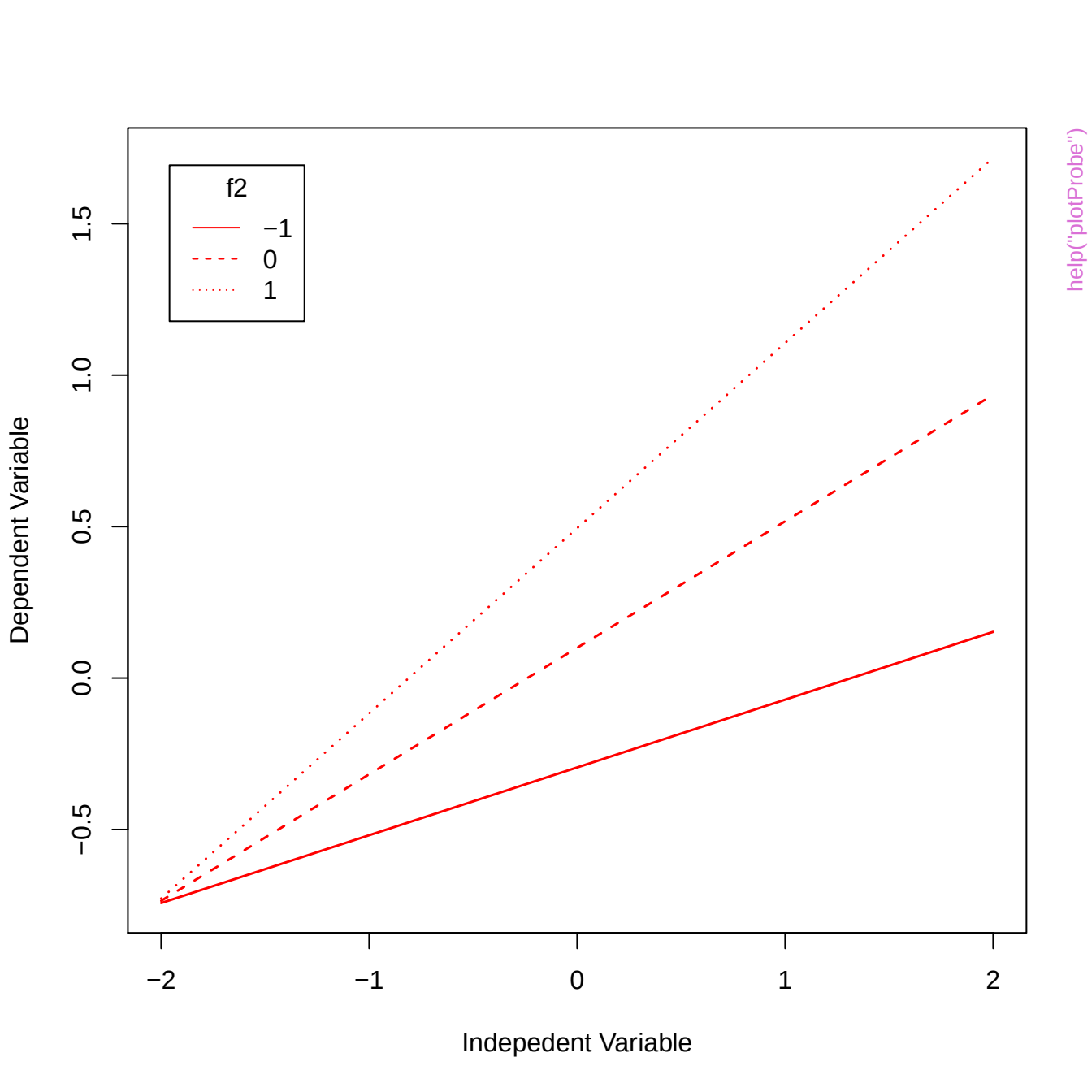
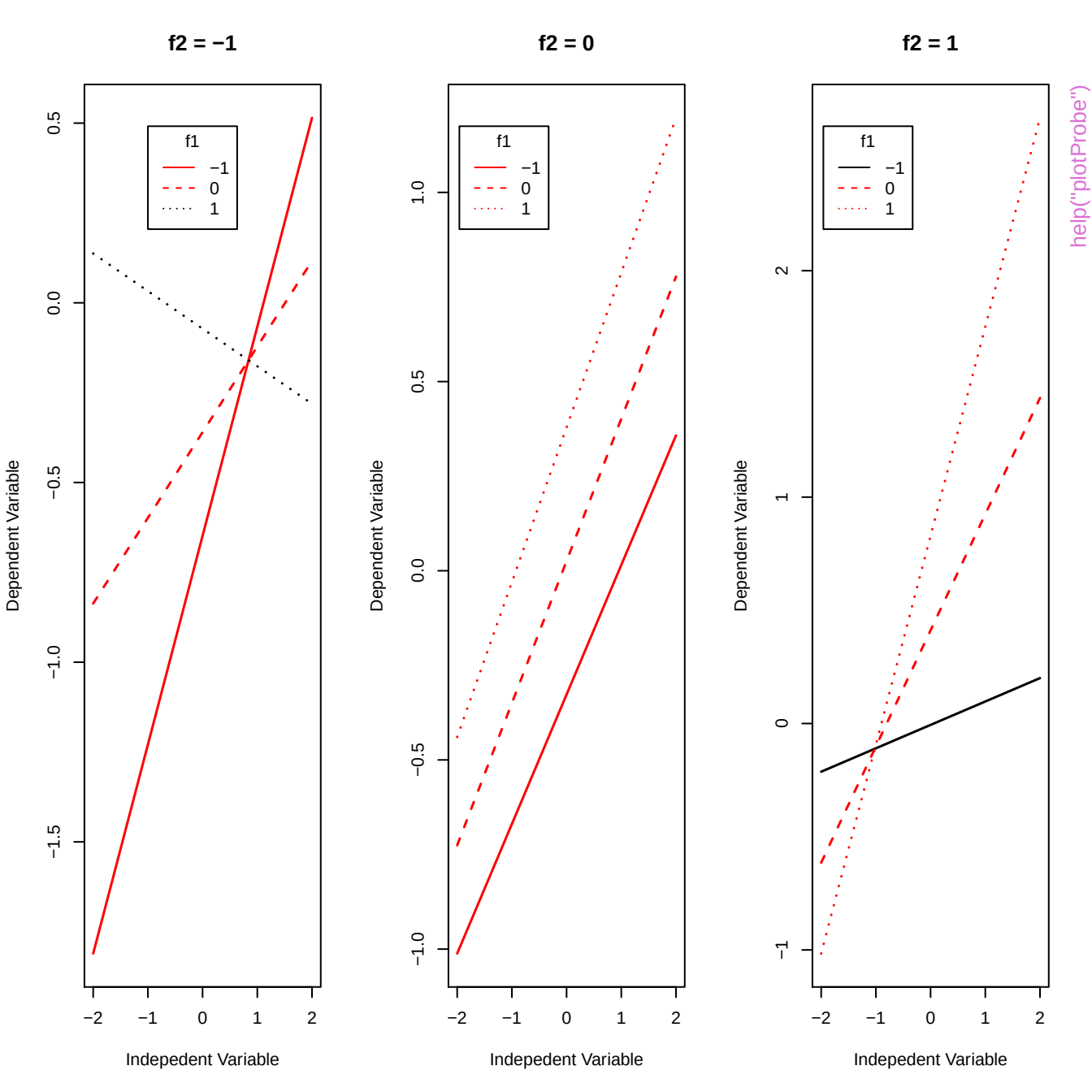
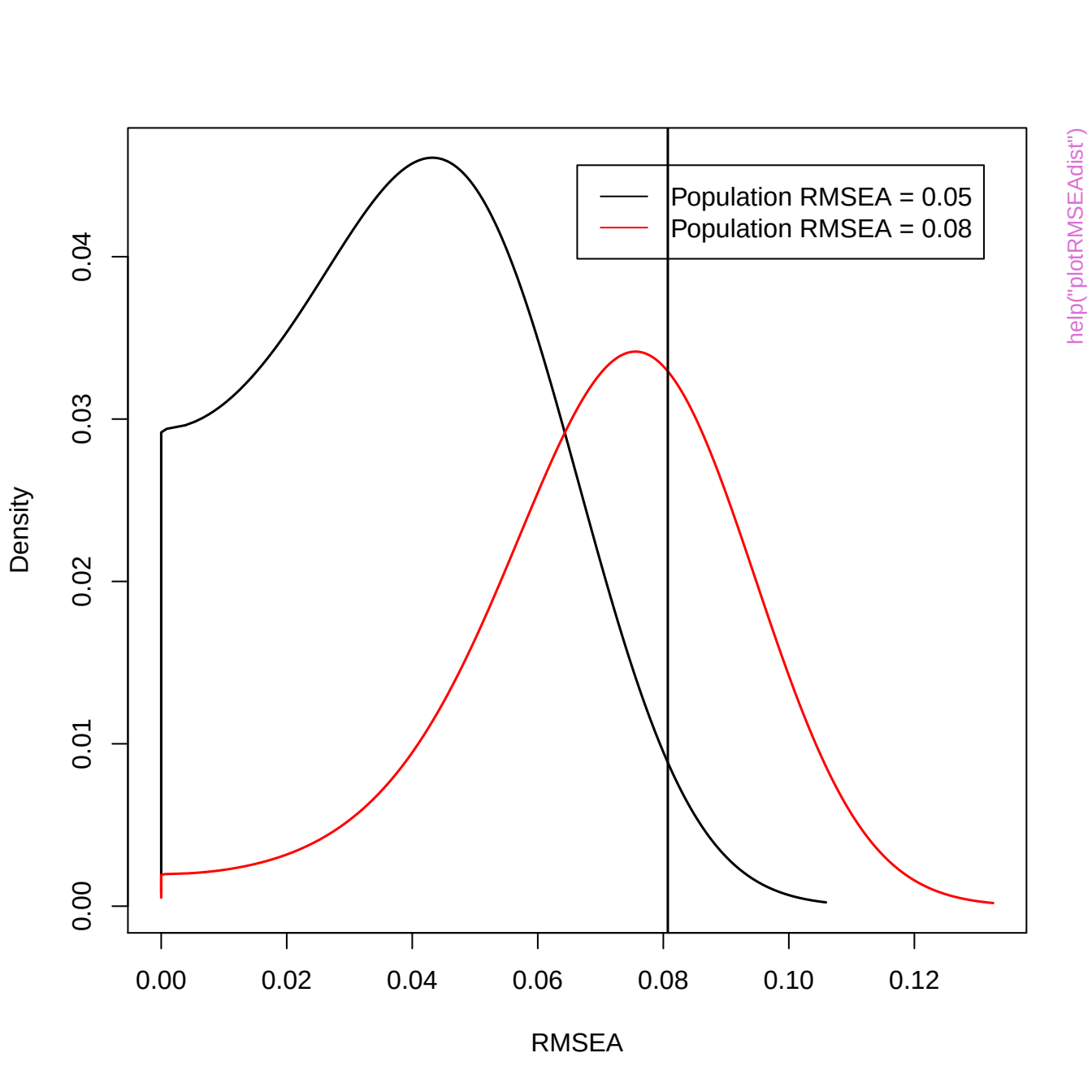
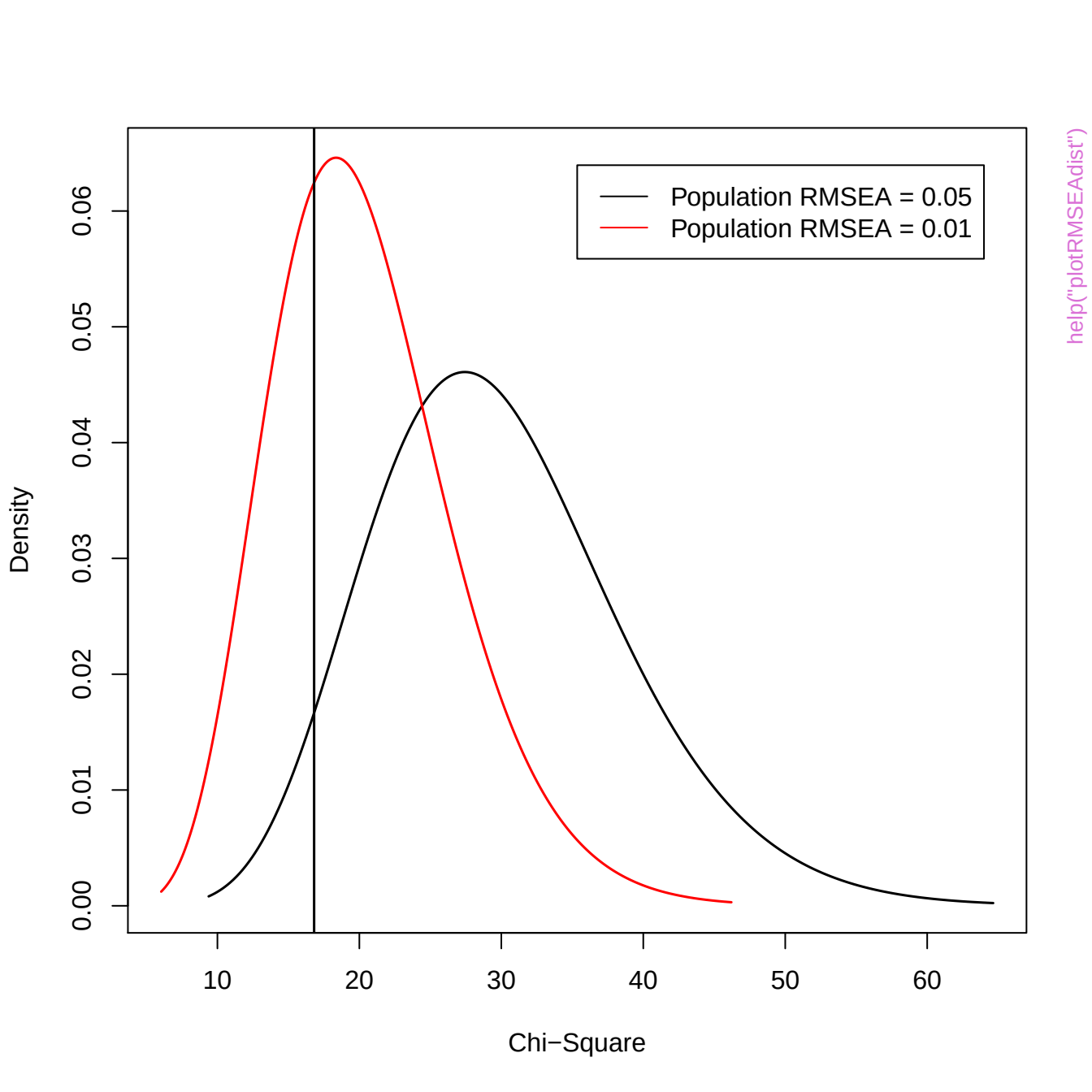

Distribution of Indirect Effect
Frequency
0
100
200
300
400
500
600
700
1.5
2.0
2.5
3.0
95 % Confidence Interval LL 1.5356 UL 2.4993
help("monteCarloMed")

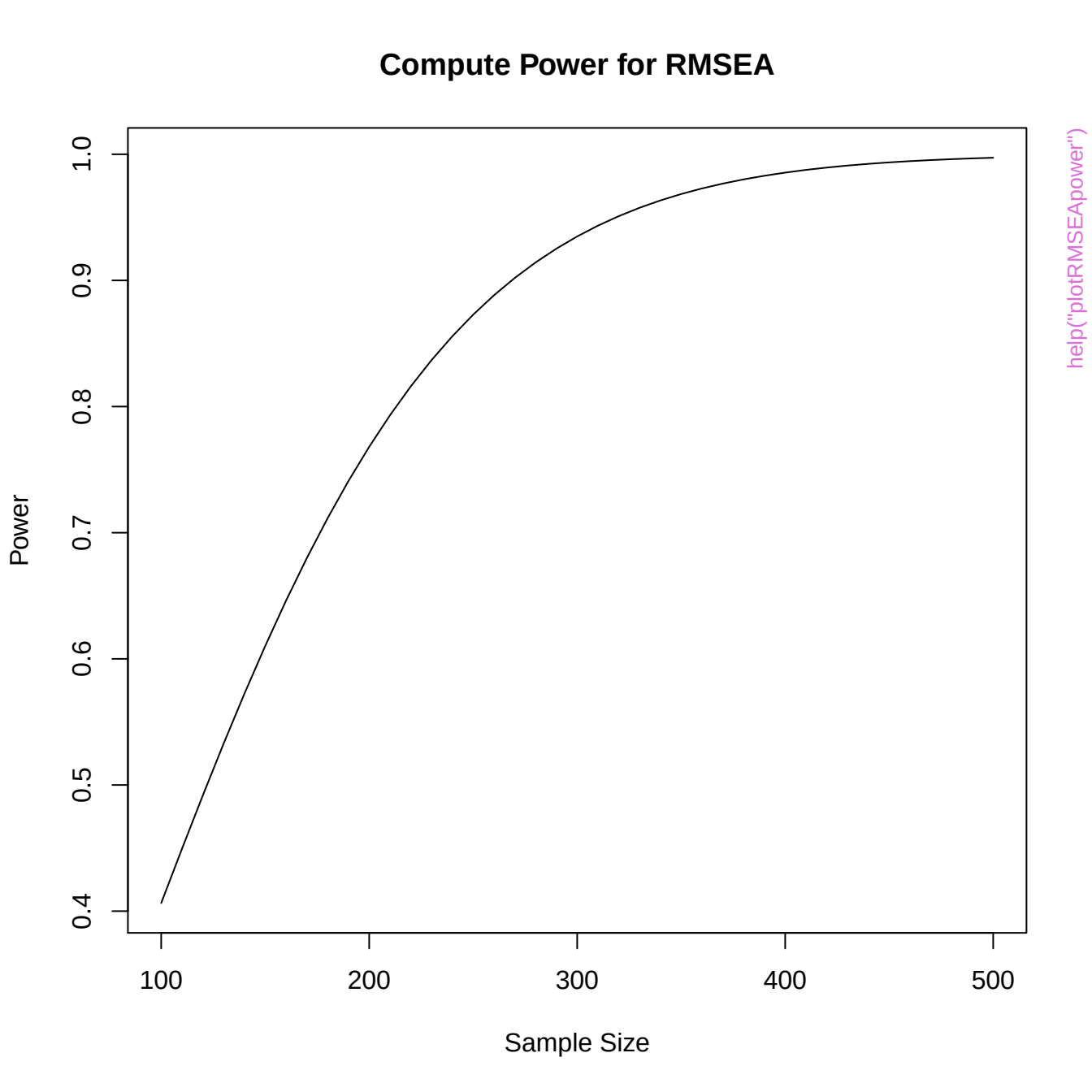

Distribution of Indirect Effect
Frequency
0
100
200
300
400
500
600
700
1.0
1.5
2.0
2.5
3.0
95 % Confidence Interval LL 1.5344 UL 2.503
help("monteCarloMed")


f2
−1
0
1
Dependent Variable
1.5
1.0
0.5
0.0
−0.5
−2
−1
0
1
2
Indepedent Variable
help("plotProbe")


f2 = −1
f2 = 0
f2 = 1
f1
−1
0
1
Dependent Variable
Indepedent Variable
help("plotProbe")


Population RMSEA = 0.05
Population RMSEA = 0.08
Density
0.00
0.01
0.02
0.03
0.04
0.00
0.02
0.04
0.06
0.08
0.10
0.12
RMSEA
help("plotRMSEAdist")


Population RMSEA = 0.05
Population RMSEA = 0.01
Density
0.00
0.01
0.02
0.03
0.04
0.05
0.06
10
20
30
40
50
60
Chi−Square
help("plotRMSEAdist")


Compute Power for RMSEA
Power
0.4
0.5
0.6
0.7
0.8
0.9
1.0
100
200
300
400
500
Sample Size
help("plotRMSEApower")