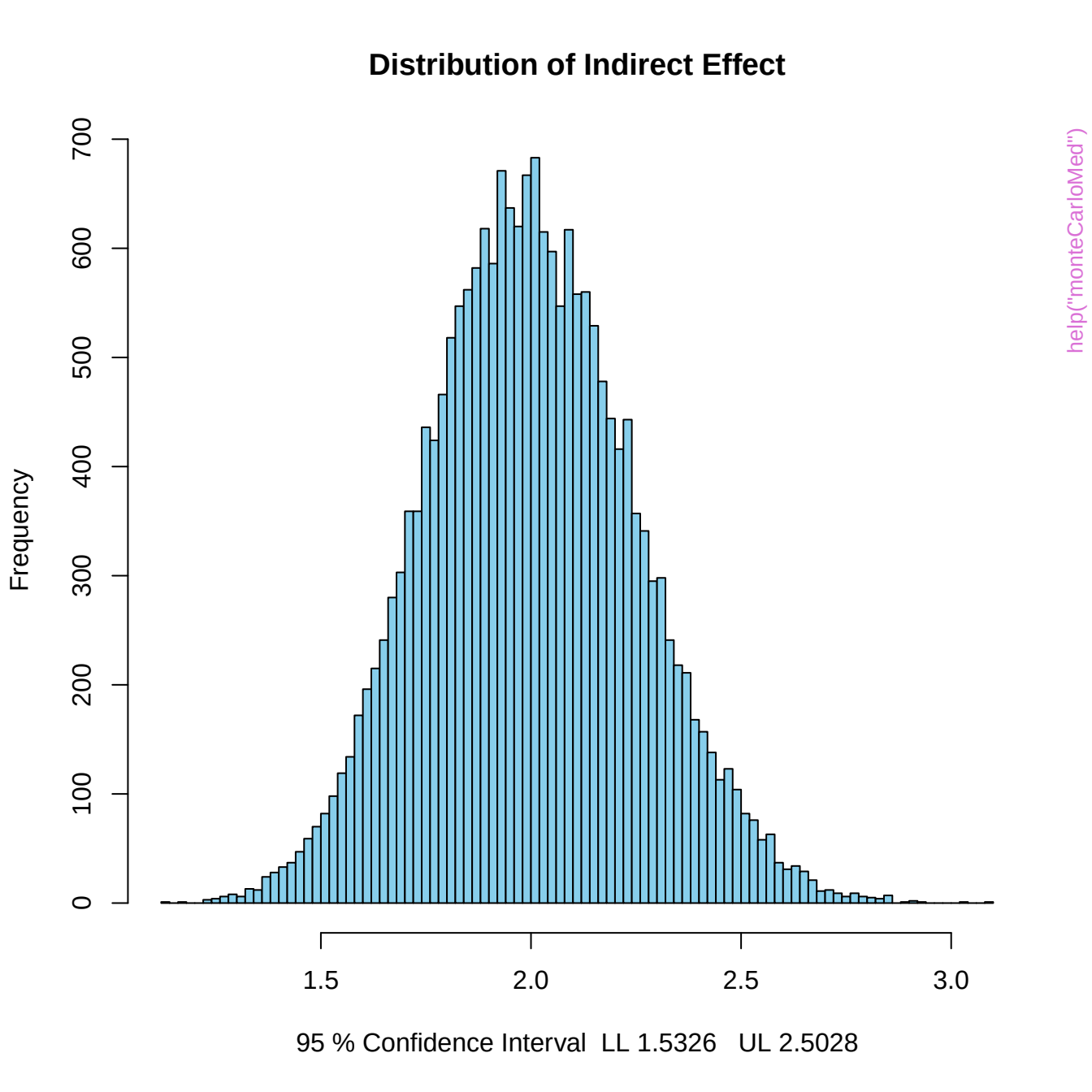
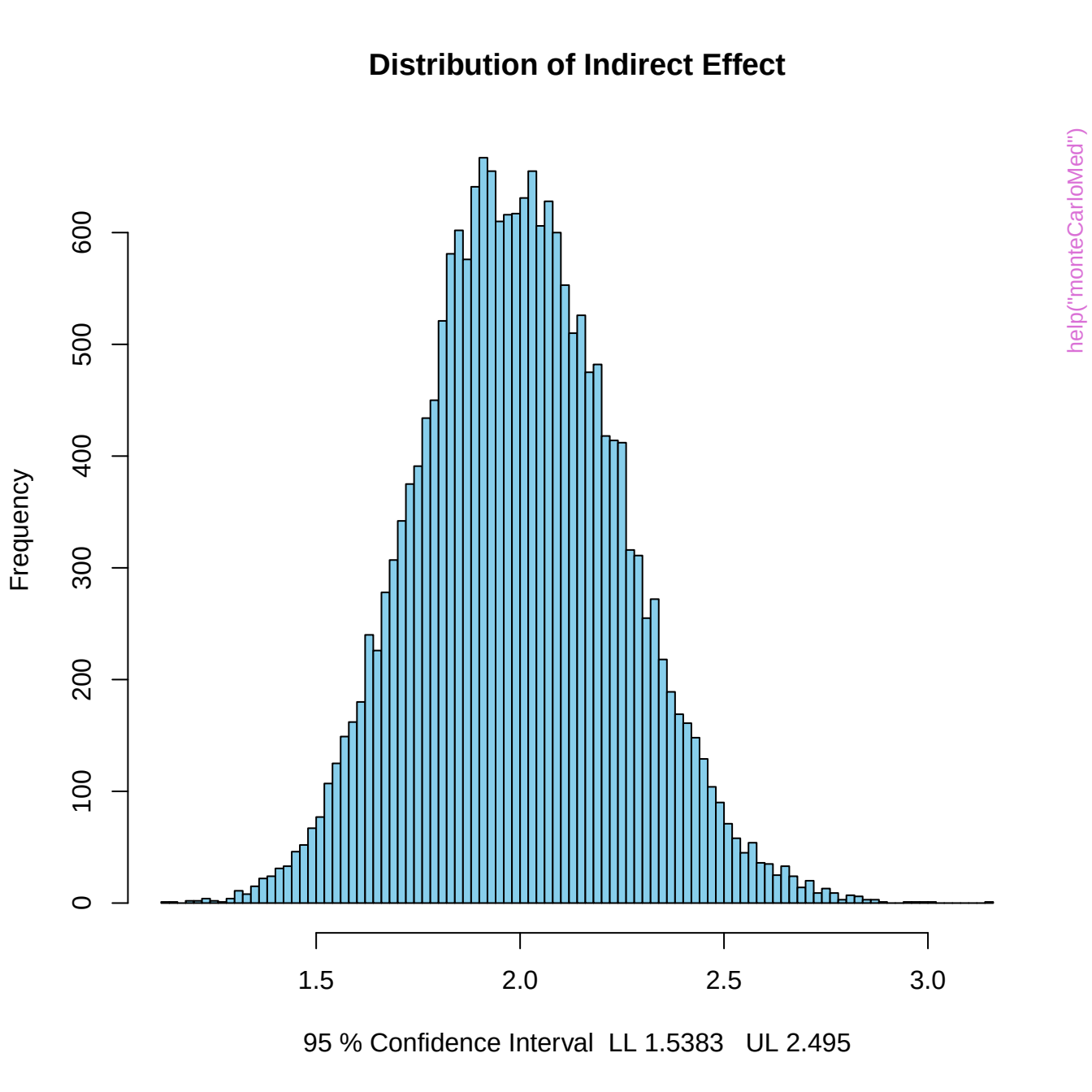
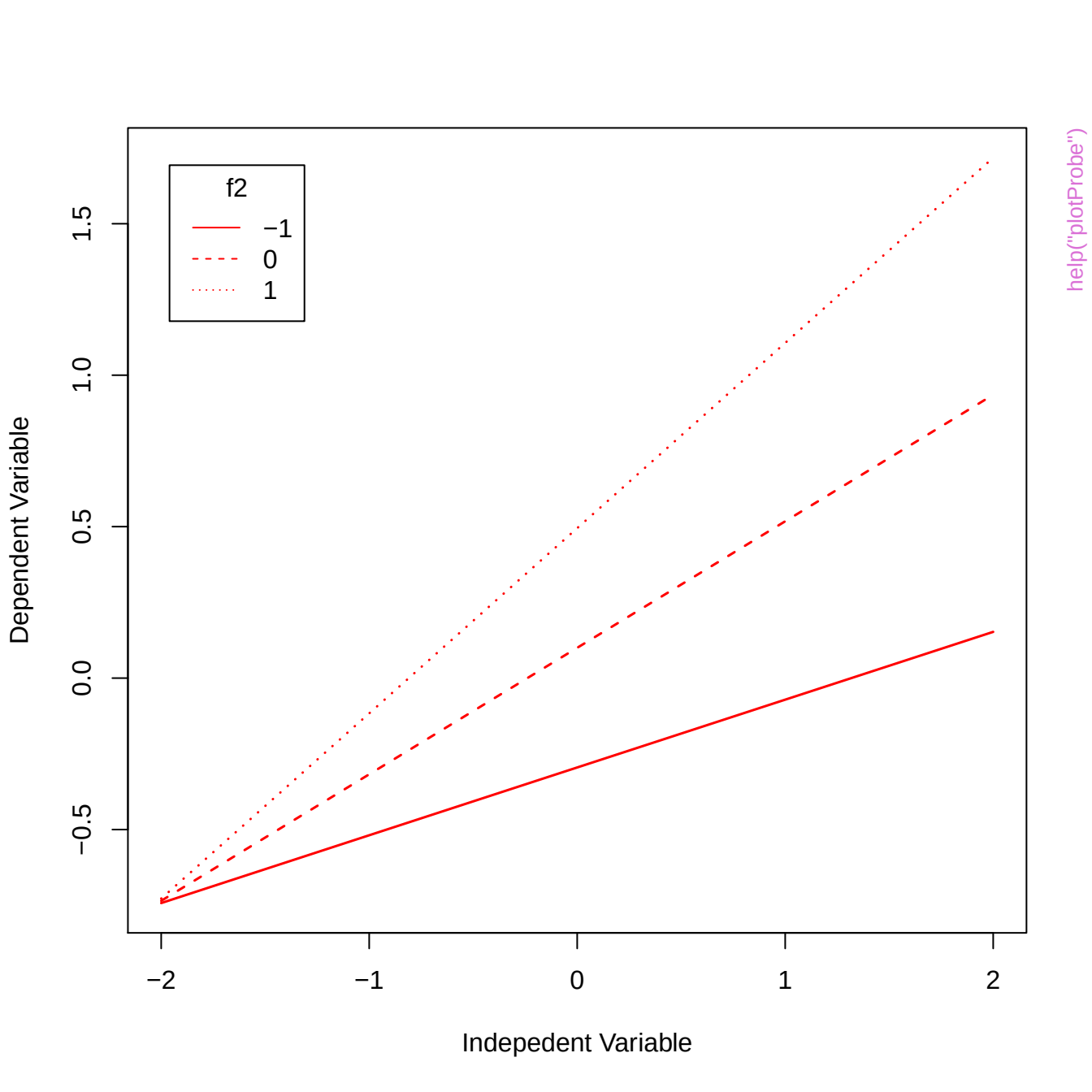
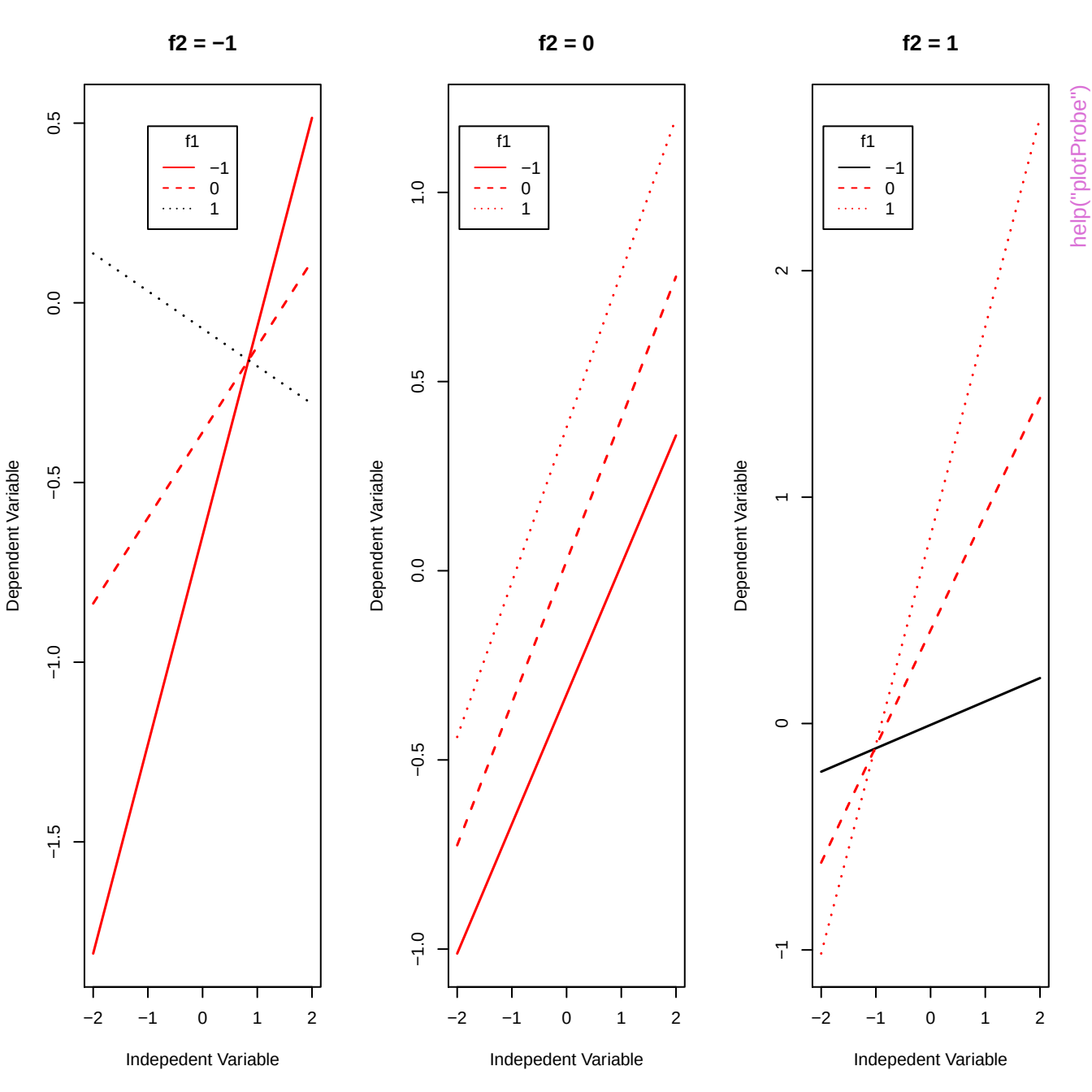
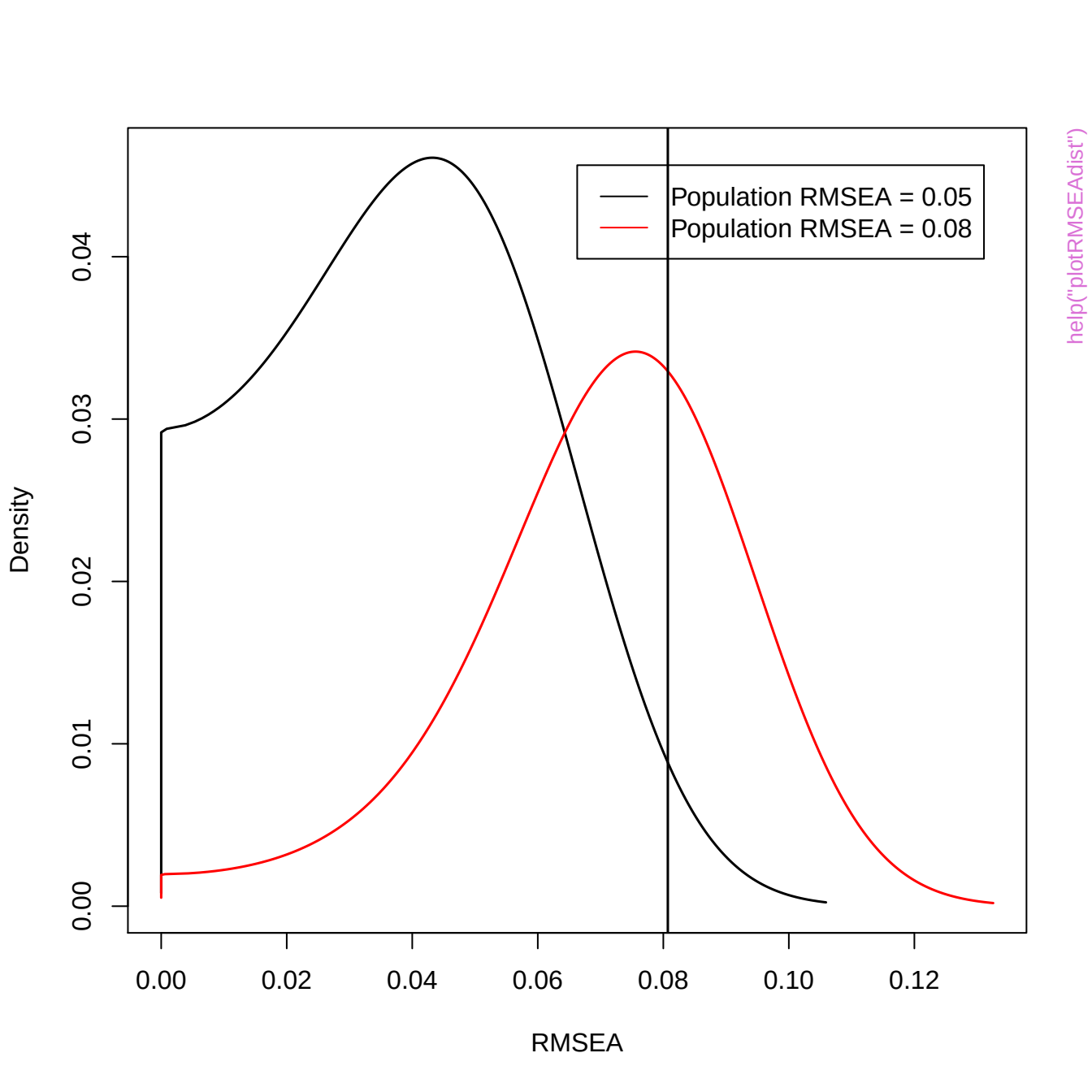
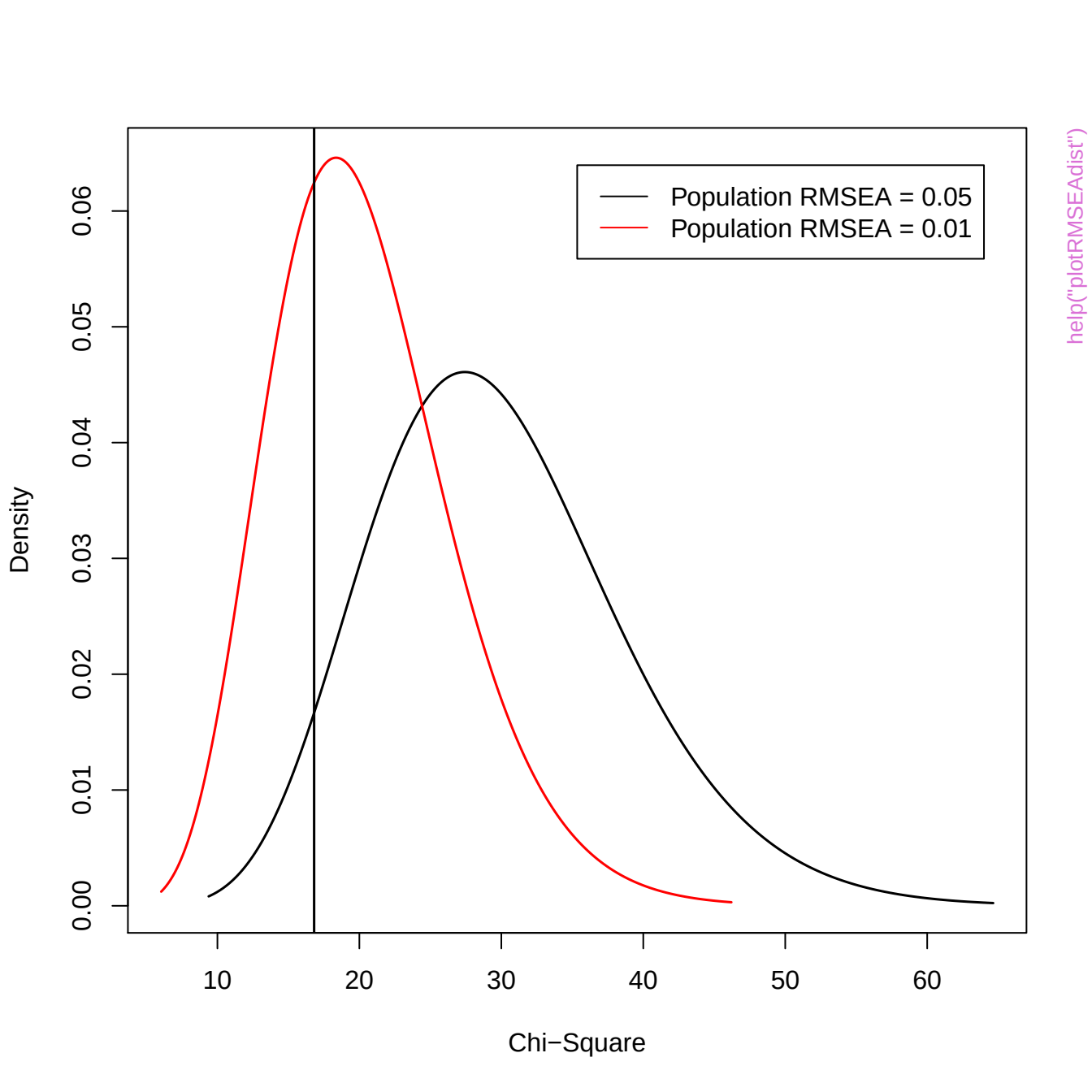

Distribution of Indirect Effect
Frequency
0
100
200
300
400
500
600
700
1.5
2.0
2.5
3.0
95 % Confidence Interval LL 1.5326 UL 2.5028
help("monteCarloMed")

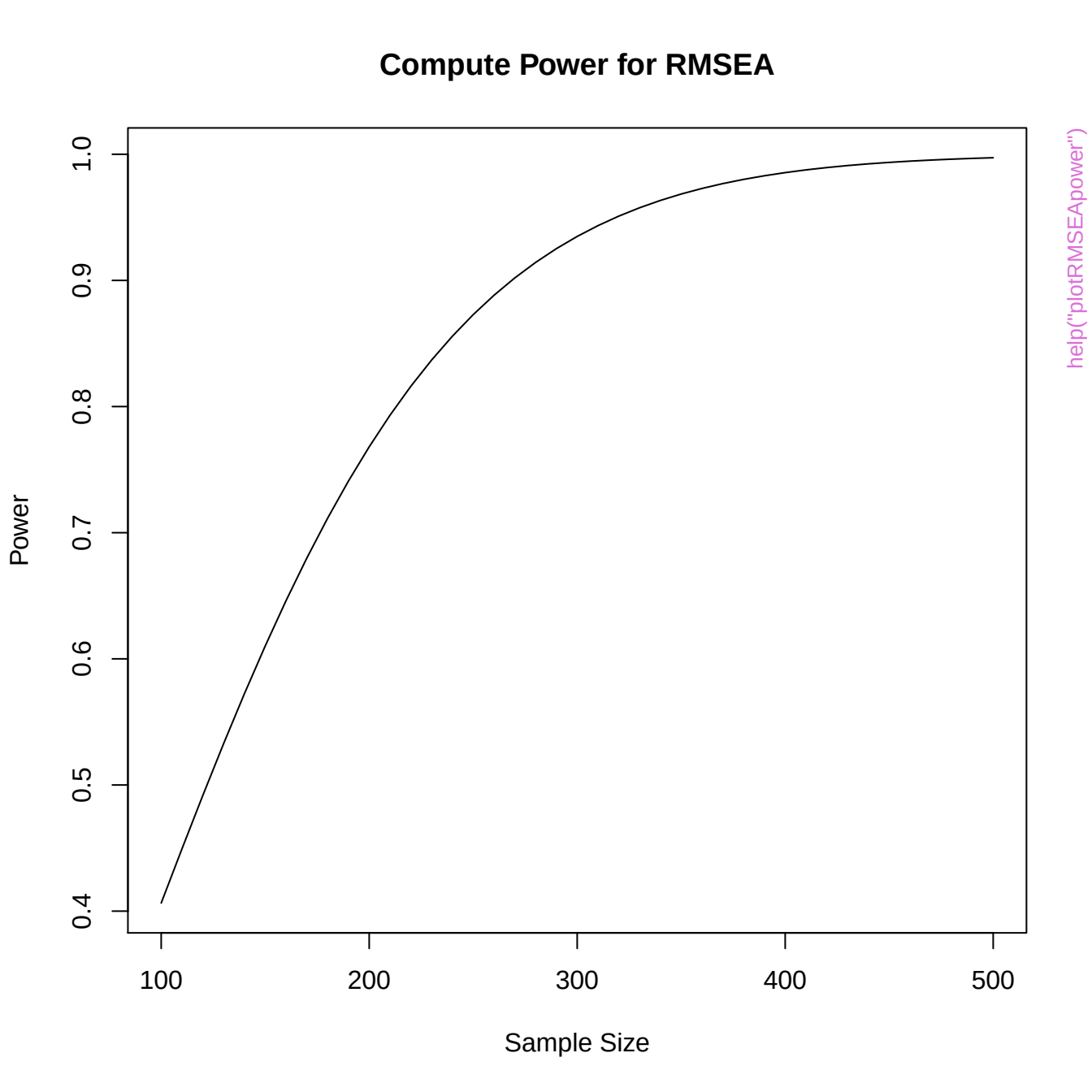

Distribution of Indirect Effect
Frequency
0
100
200
300
400
500
600
1.5
2.0
2.5
3.0
95 % Confidence Interval LL 1.5383 UL 2.495
help("monteCarloMed")

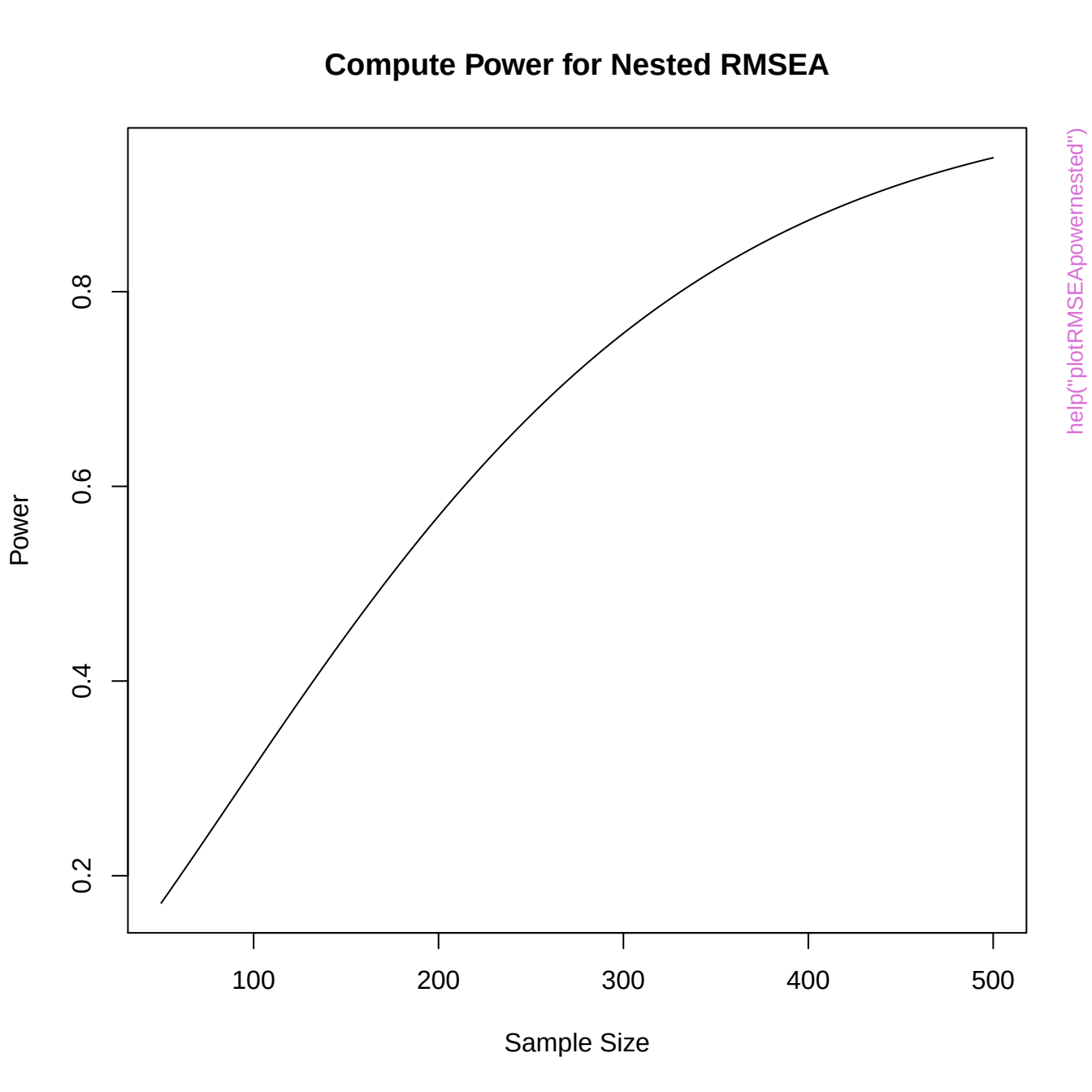

f2
−1
0
1
Dependent Variable
1.5
1.0
0.5
0.0
−0.5
−2
−1
0
1
2
Indepedent Variable
help("plotProbe")


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")


Compute Power for Nested RMSEA
Power
0.2
0.4
0.6
0.8
100
200
300
400
500
Sample Size
help("plotRMSEApowernested")