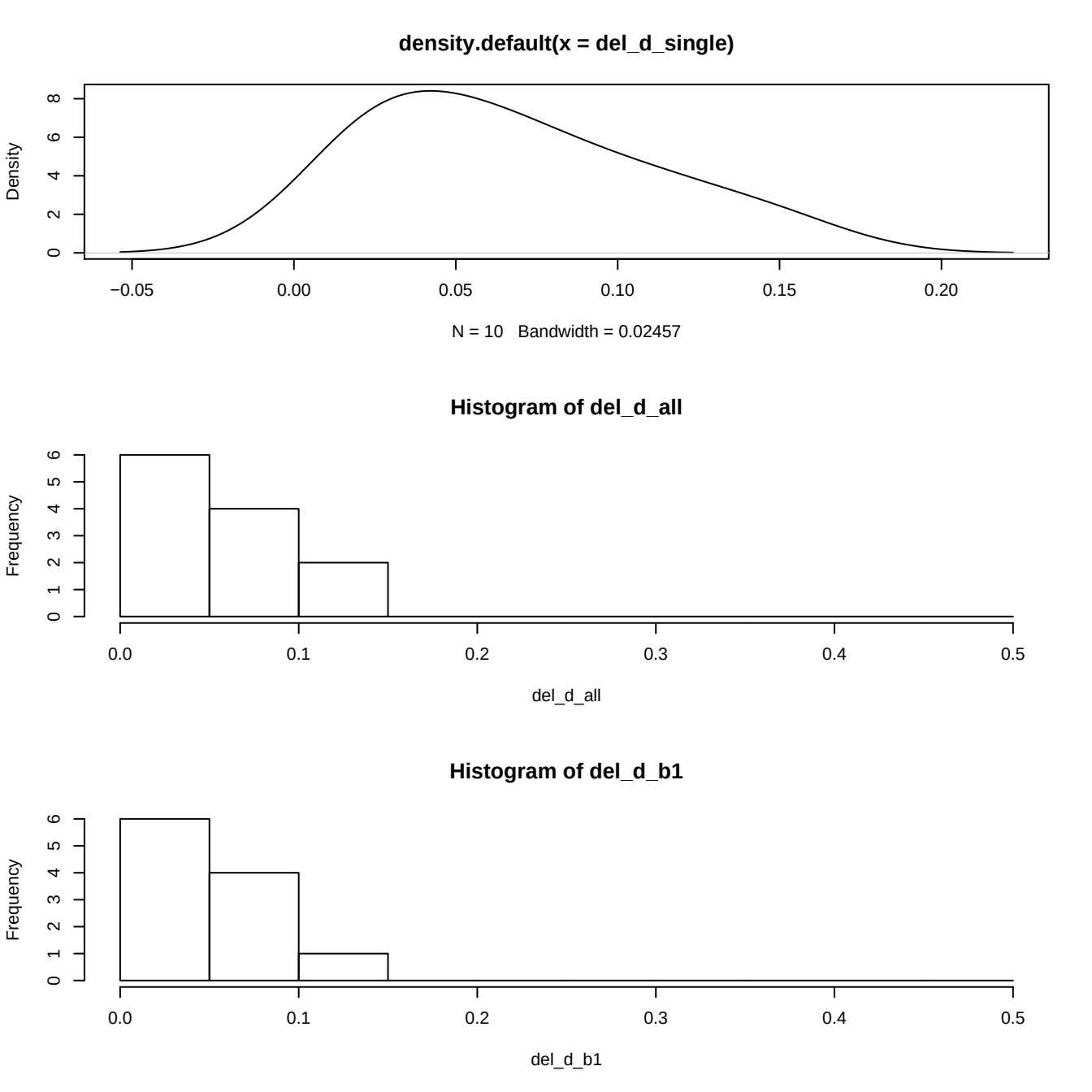
density.default(x = del_d_single)
Density
0
2
4
6
8
−0.05
0.00
0.05
0.10
0.15
0.20
N = 10 Bandwidth = 0.02457
Histogram of del_d_all
Frequency
0
1
2
3
4
5
6
0.0
0.1
0.2
0.3
0.4
0.5
del_d_all
Histogram of del_d_b1
Frequency
0
1
2
3
4
5
6
0.0
0.1
0.2
0.3
0.4
0.5
del_d_b1