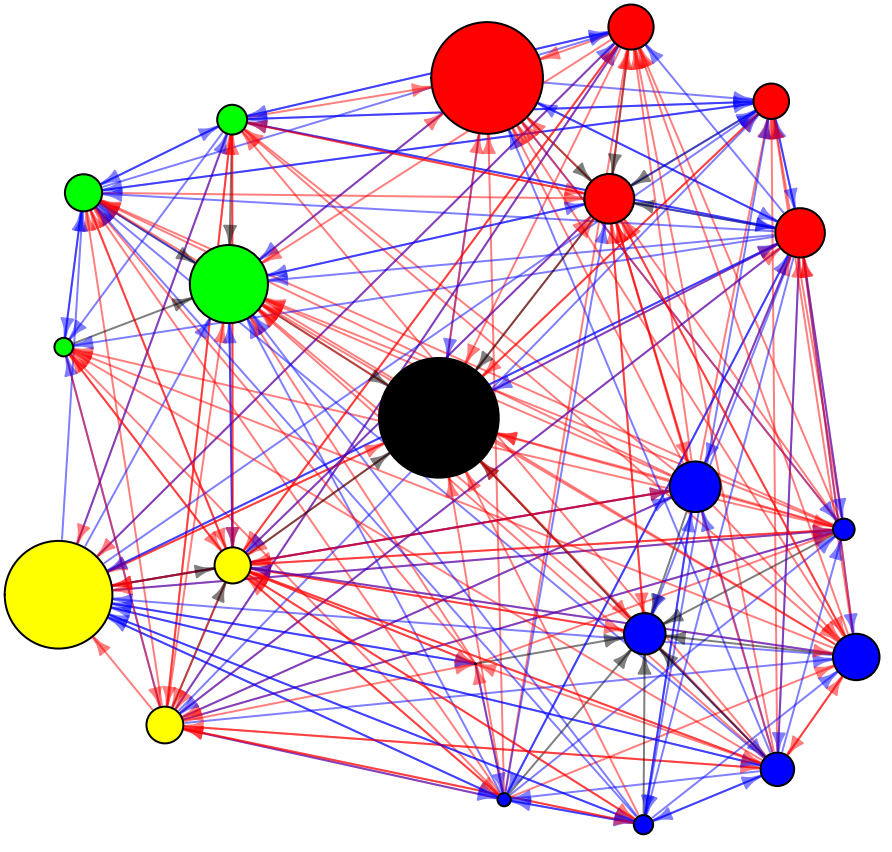
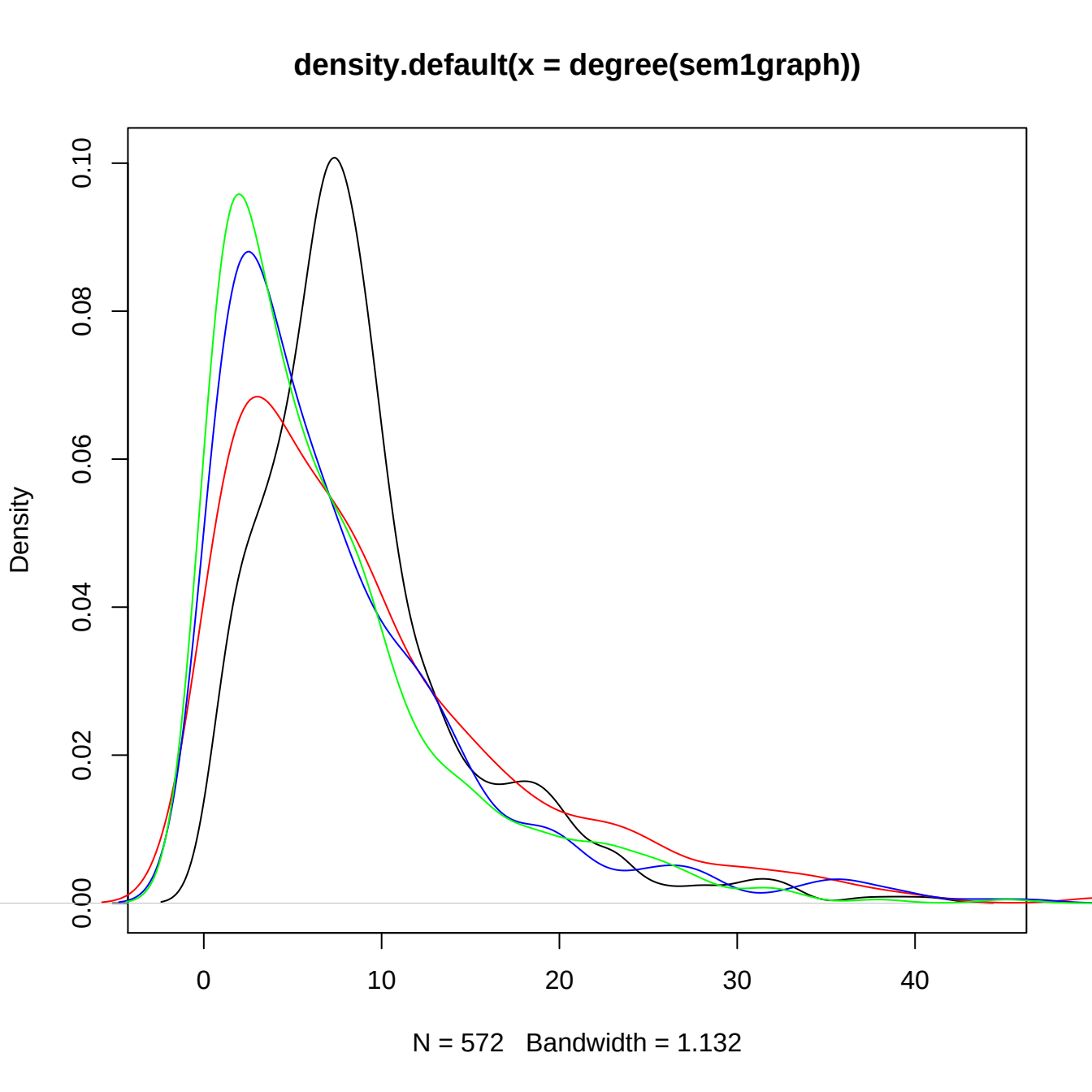
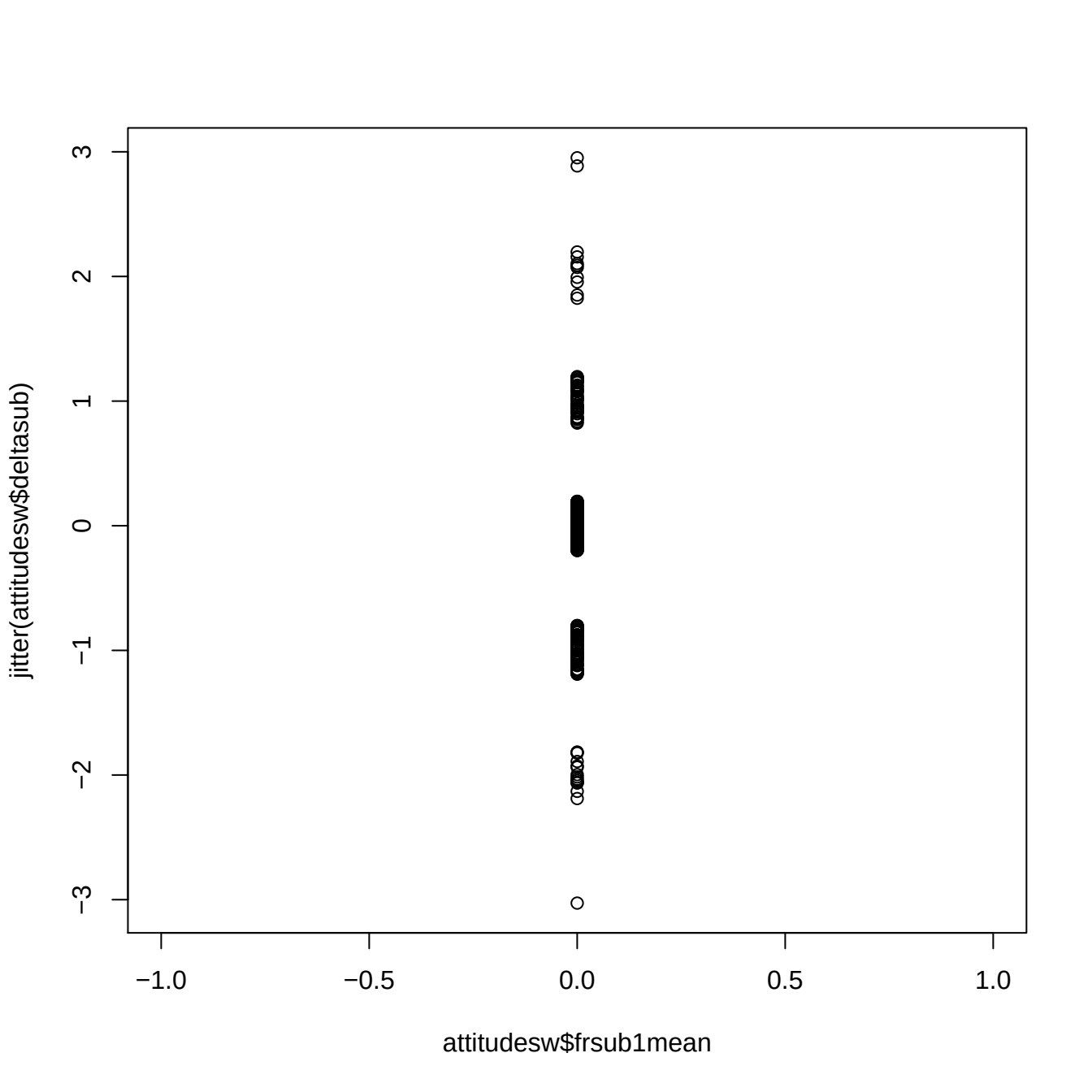
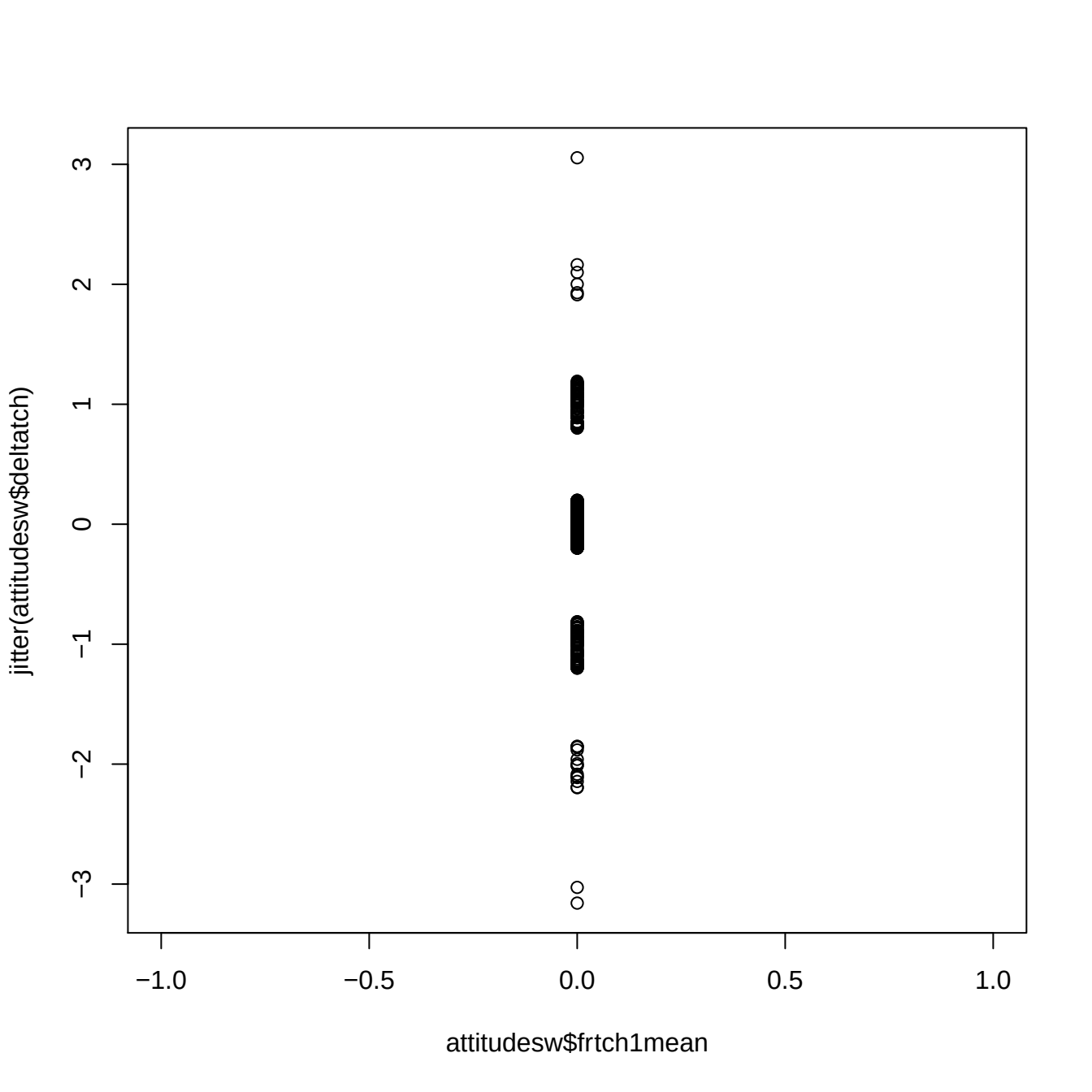
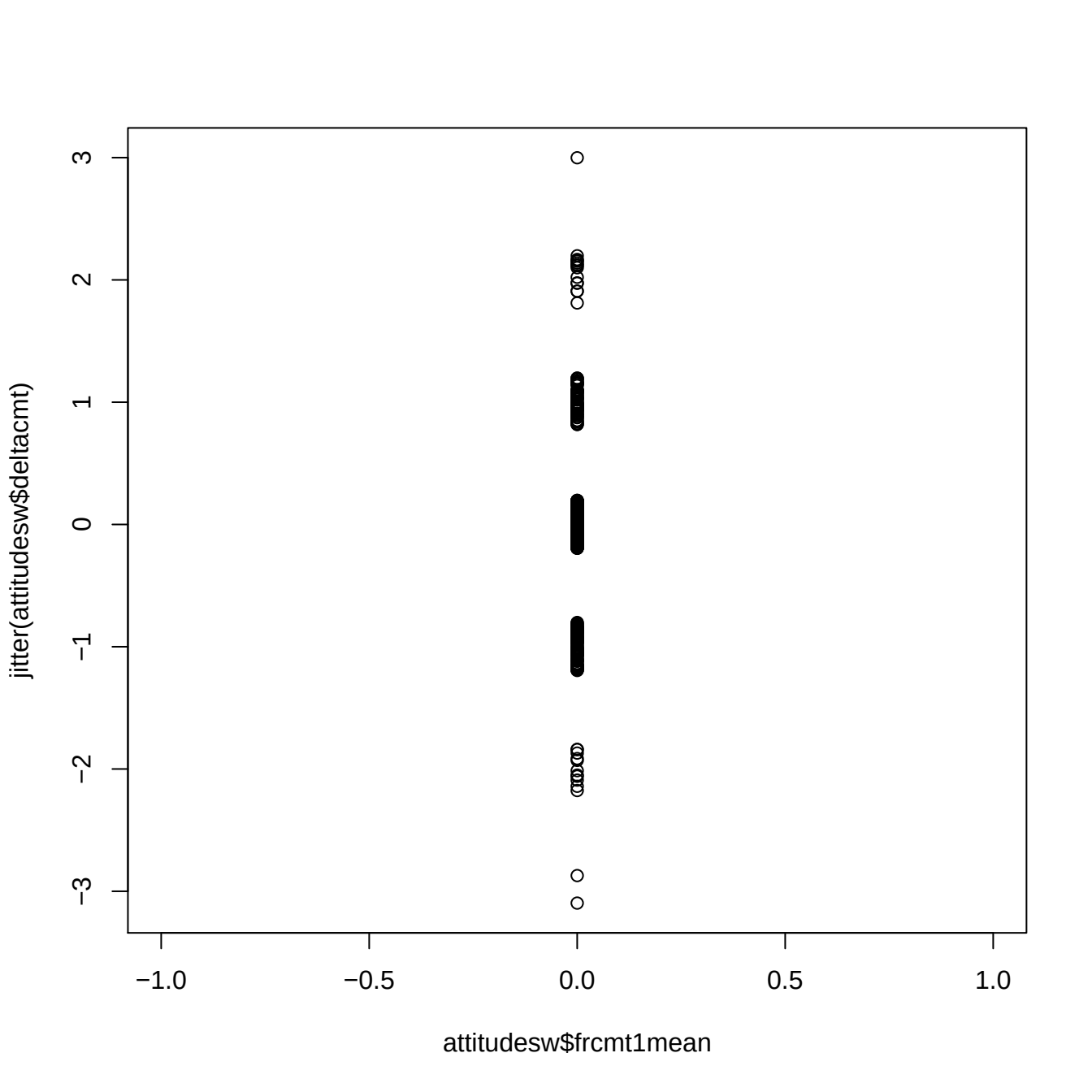
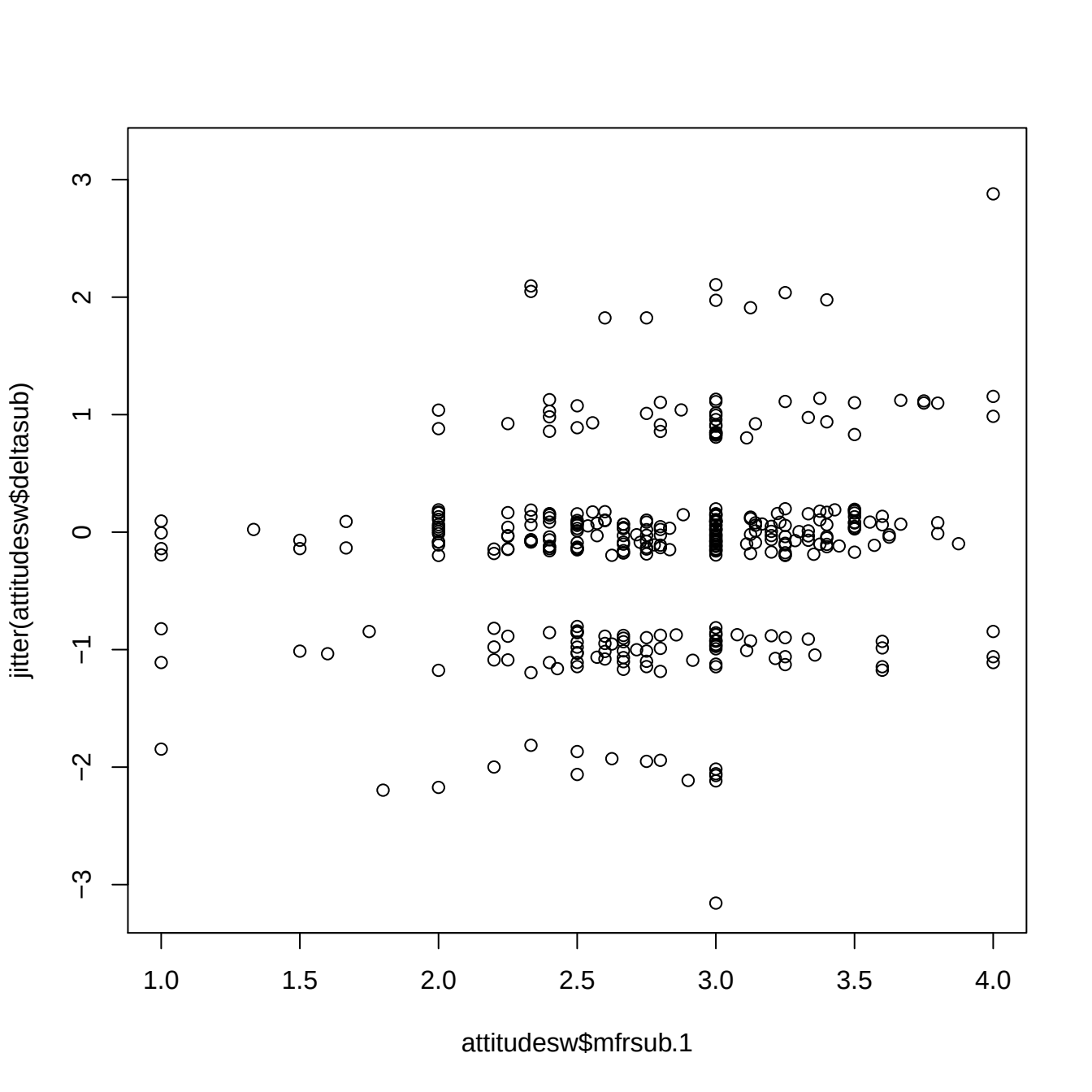


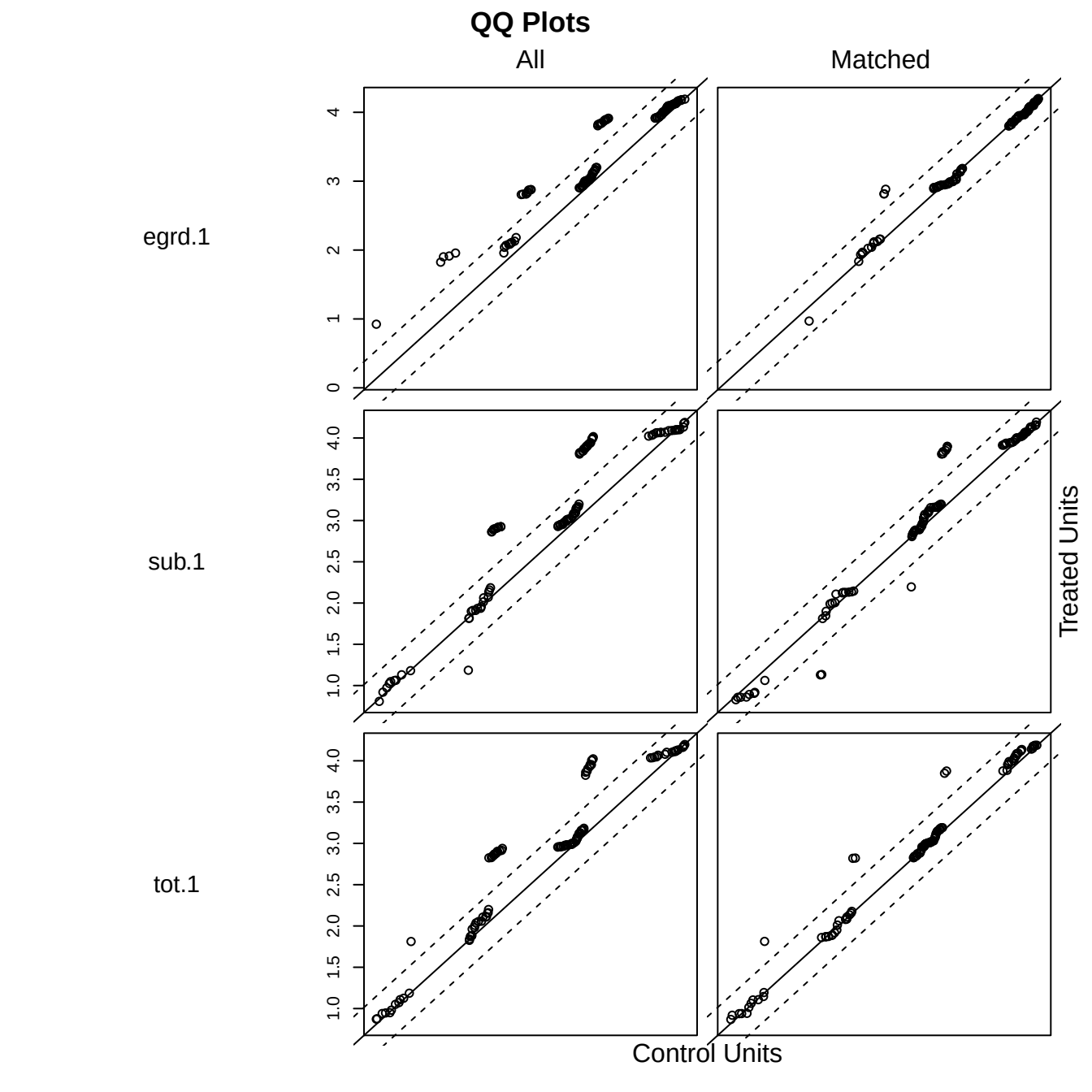

density.default(x = degree(sem1graph))
Density
0.00
0.02
0.04
0.06
0.08
0.10
0
10
20
30
40
N = 572 Bandwidth = 1.132

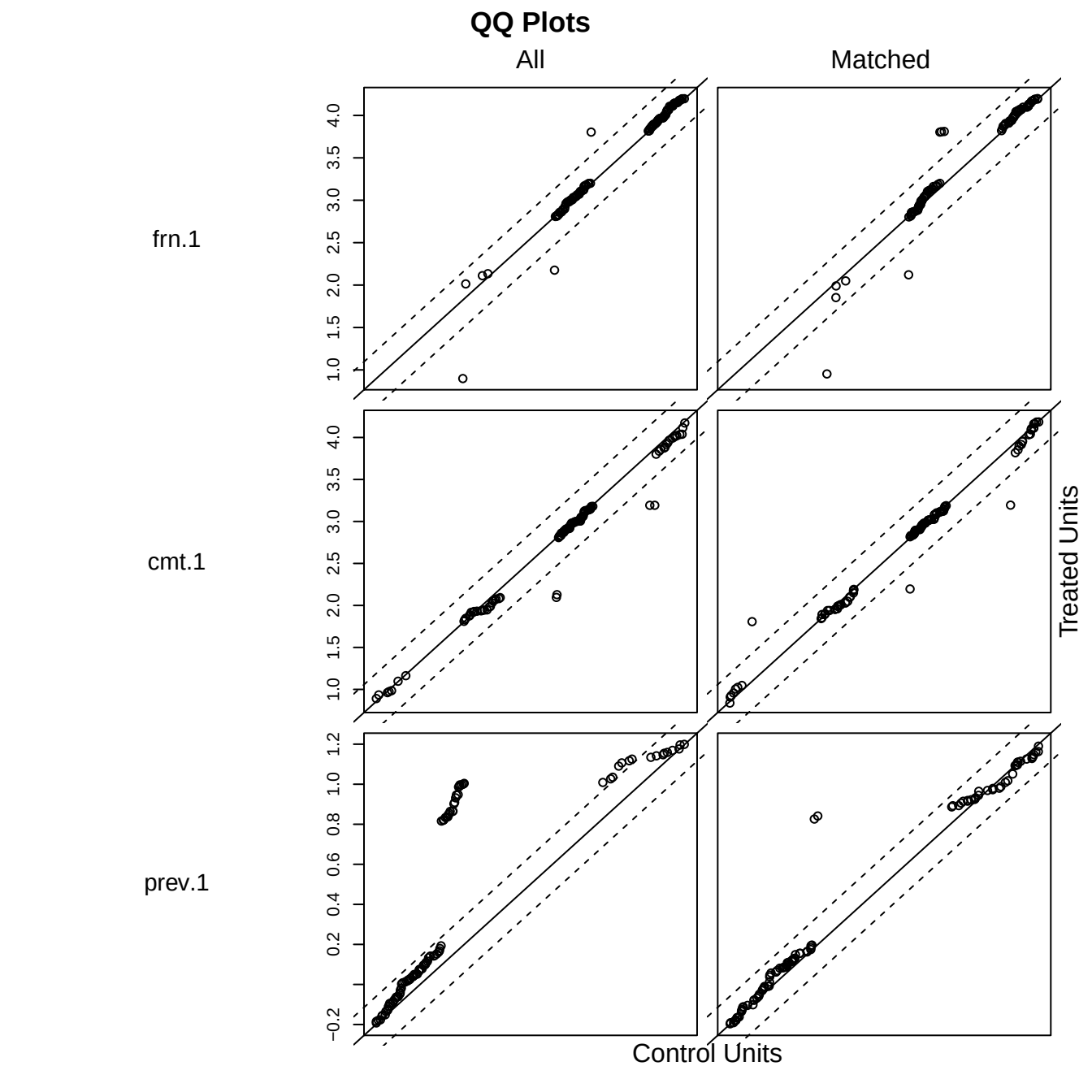

jitter(attitudesw$deltasub)
3
2
1
0
−1
−2
−3
−1.0
−0.5
0.0
0.5
1.0
attitudesw$frsub1mean


jitter(attitudesw$deltatch)
3
2
1
0
−1
−2
−3
−1.0
−0.5
0.0
0.5
1.0
attitudesw$frtch1mean


jitter(attitudesw$deltacmt)
3
2
1
0
−1
−2
−3
−1.0
−0.5
0.0
0.5
1.0
attitudesw$frcmt1mean


jitter(attitudesw$deltasub)
attitudesw$mfrsub.1
−3
−2
−1
0
1
2
3
1.0
1.5
2.0
2.5
3.0
3.5
4.0


QQ Plots
All
Matched
egrd.1
sub.1
tot.1
Treated Units
Control Units
0
1
2
3
4
1.0
1.5
2.0
2.5
3.0
3.5
4.0


QQ Plots
All
Matched
frn.1
cmt.1
prev.1
Treated Units
Control Units
1.0
1.5
2.0
2.5
3.0
3.5
4.0
−0.2
0.2
0.4
0.6
0.8
1.0
1.2