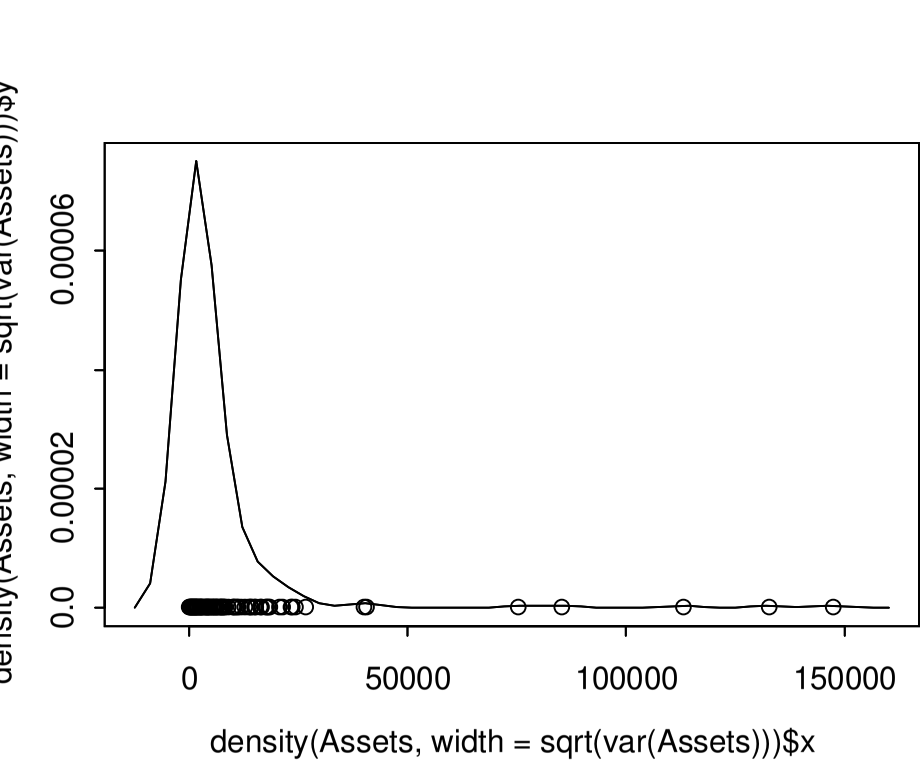
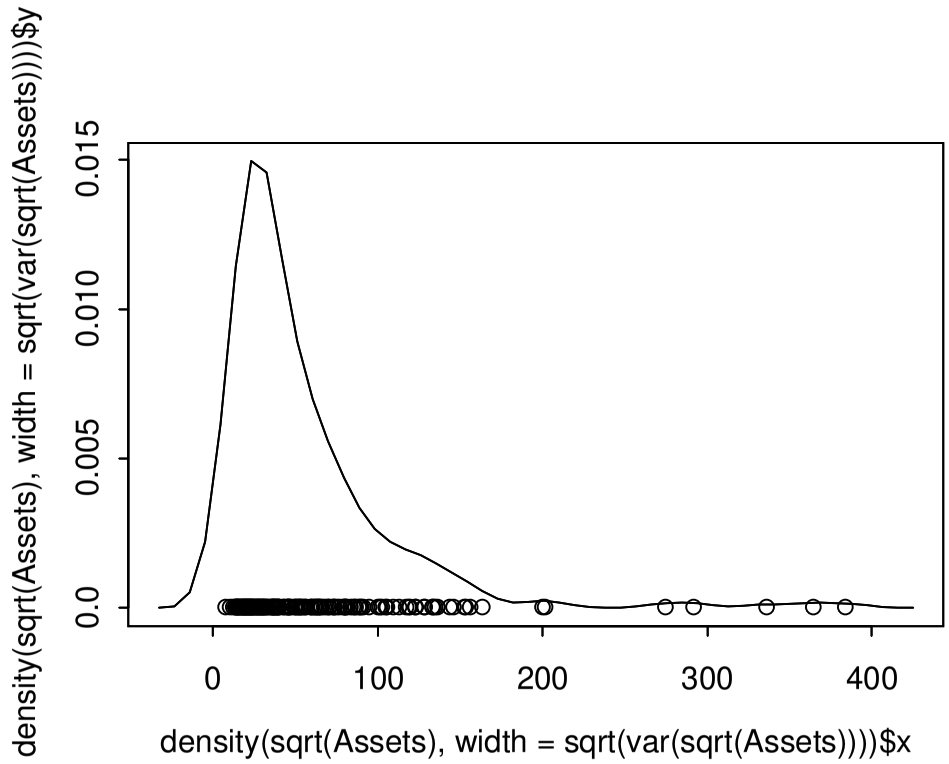
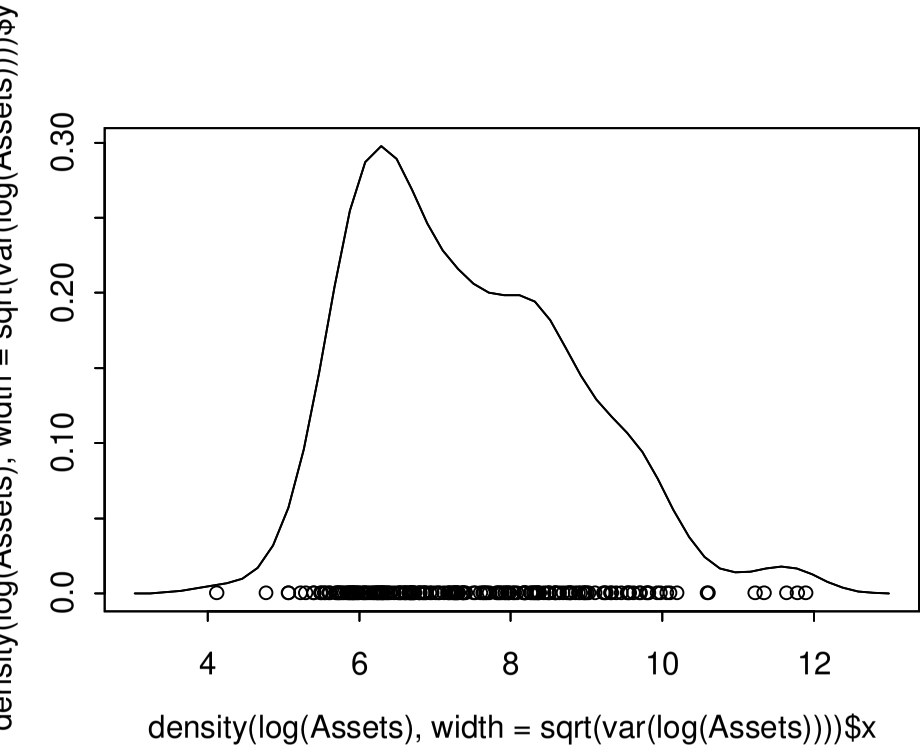

density(Assets, width = sqrt(var(Assets)))$y
0.0
0.00002
0.00006
0
50000
100000
150000
density(Assets, width = sqrt(var(Assets)))$x


density(sqrt(Assets), width = sqrt(var(sqrt(Assets))))$y
0.0
0.005
0.010
0.015
0
100
200
300
400
density(sqrt(Assets), width = sqrt(var(sqrt(Assets))))$x


density(log(Assets), width = sqrt(var(log(Assets))))$y
0.0
0.10
0.20
0.30
4
6
8
10
12
density(log(Assets), width = sqrt(var(log(Assets))))$x