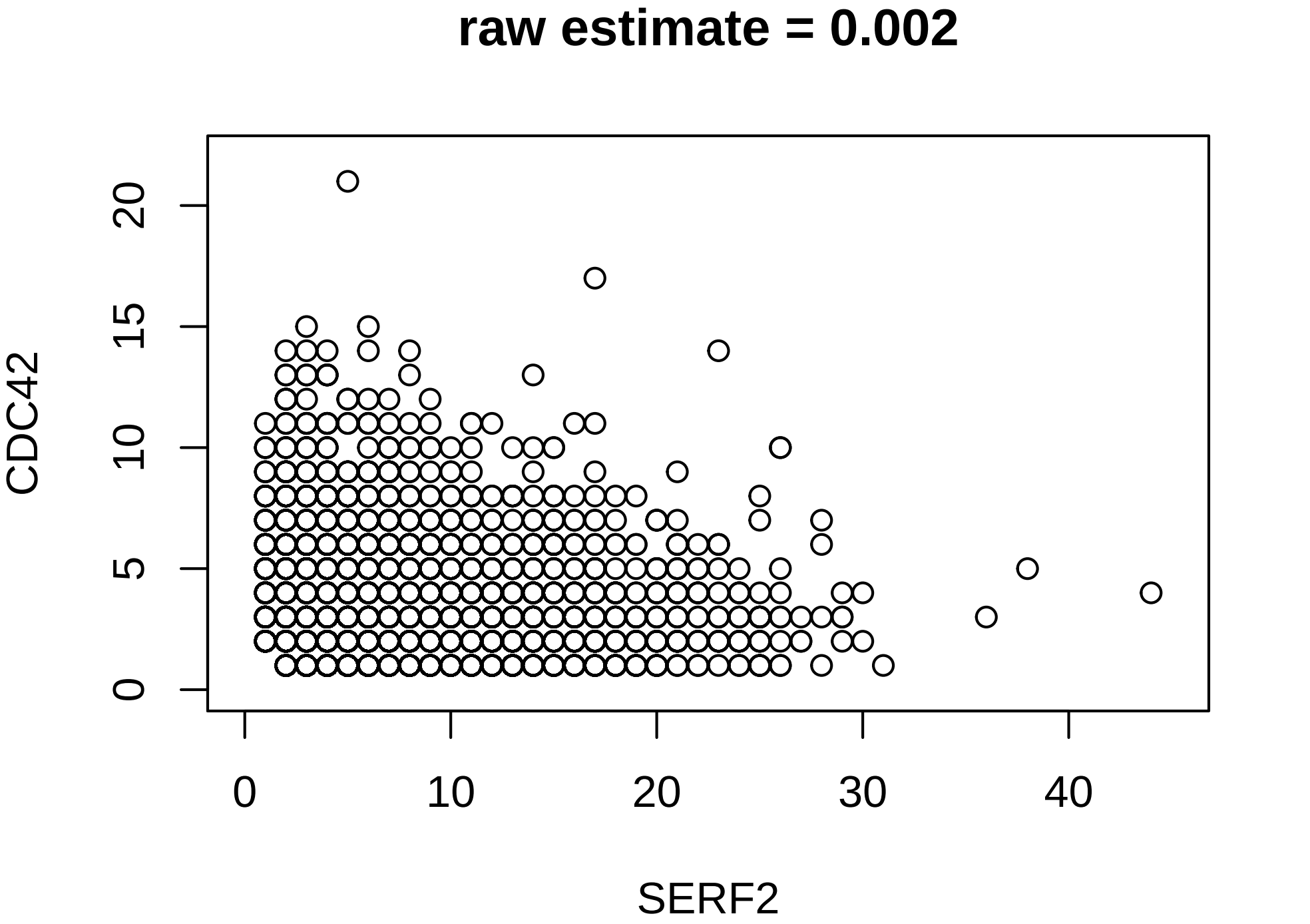
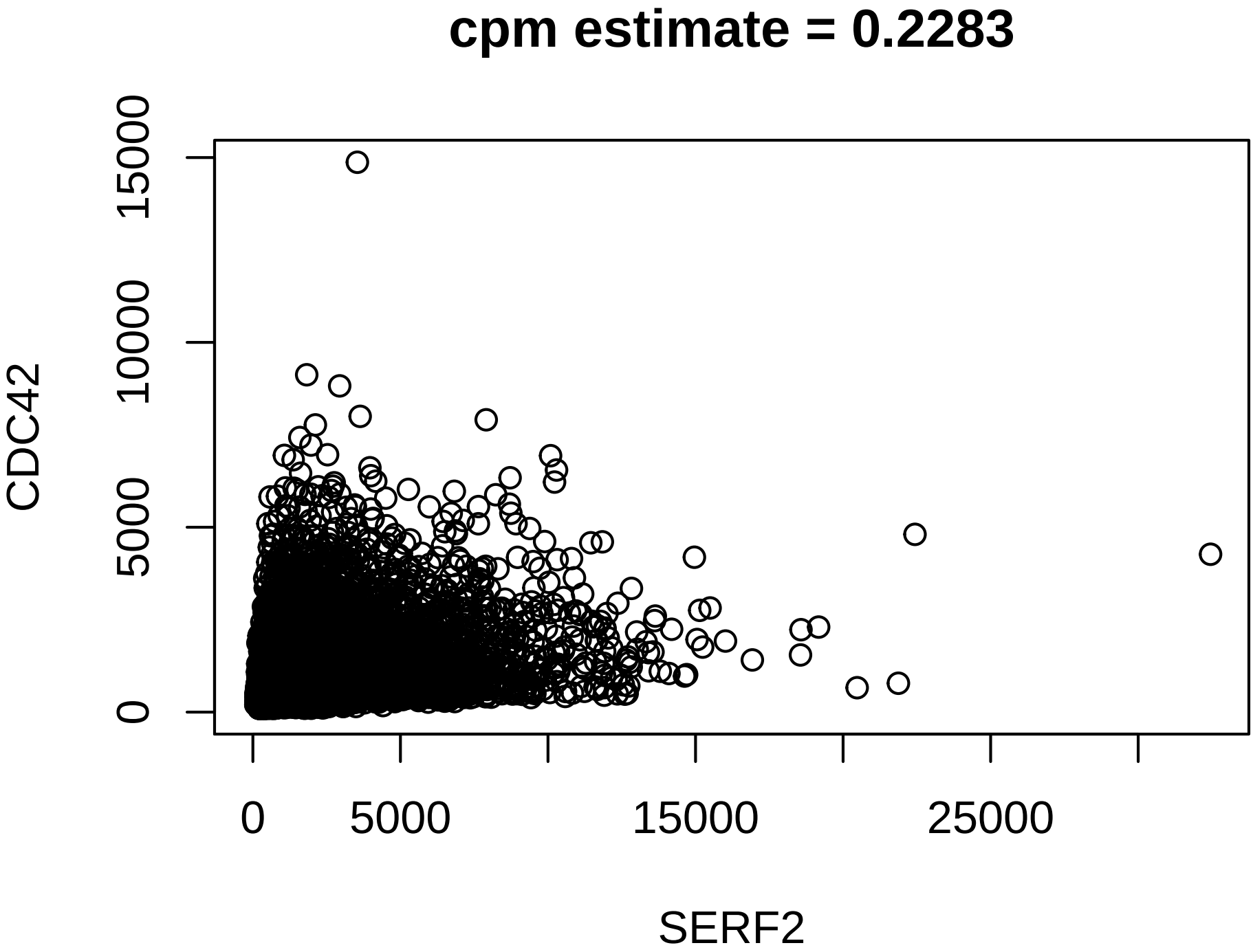
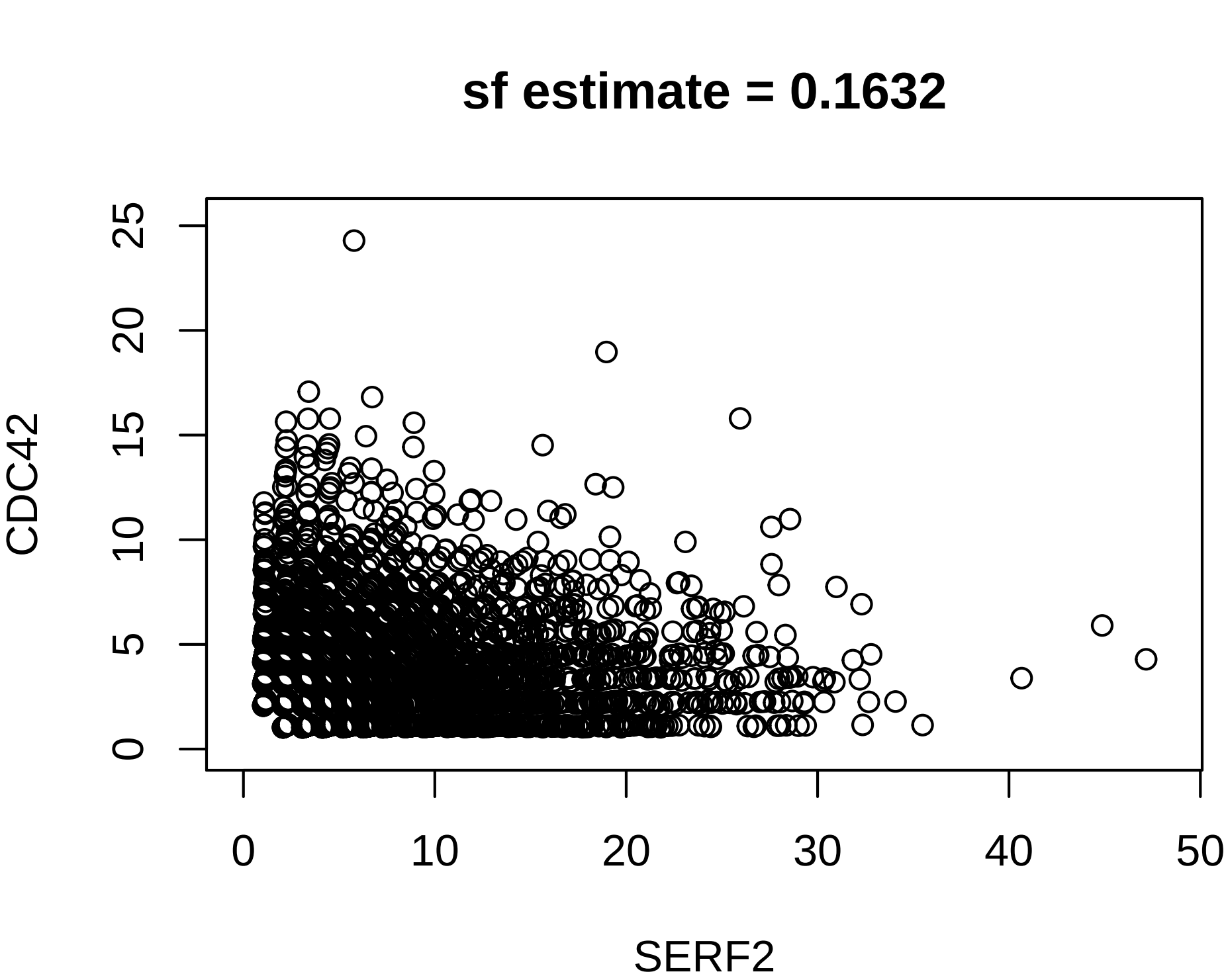
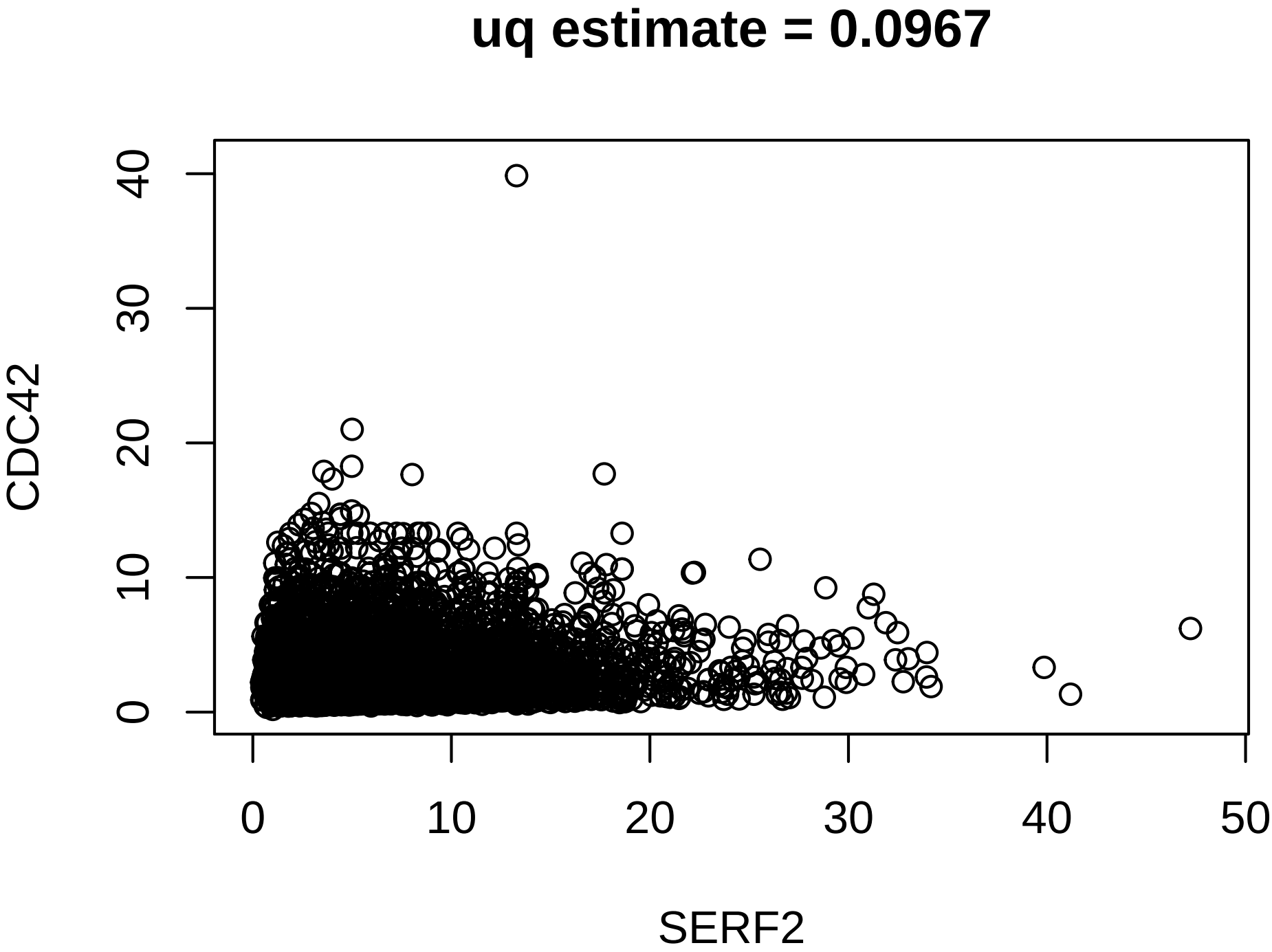
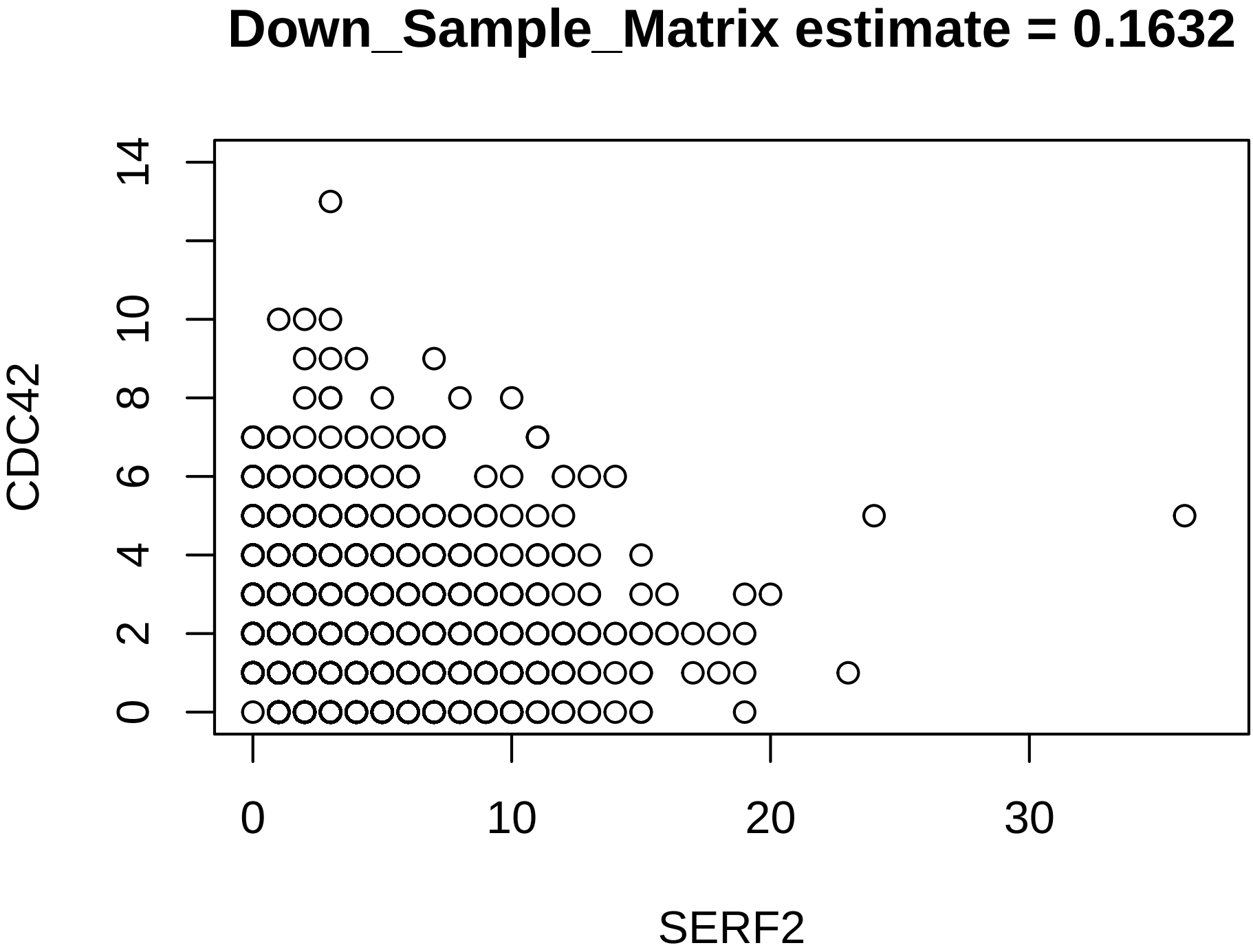
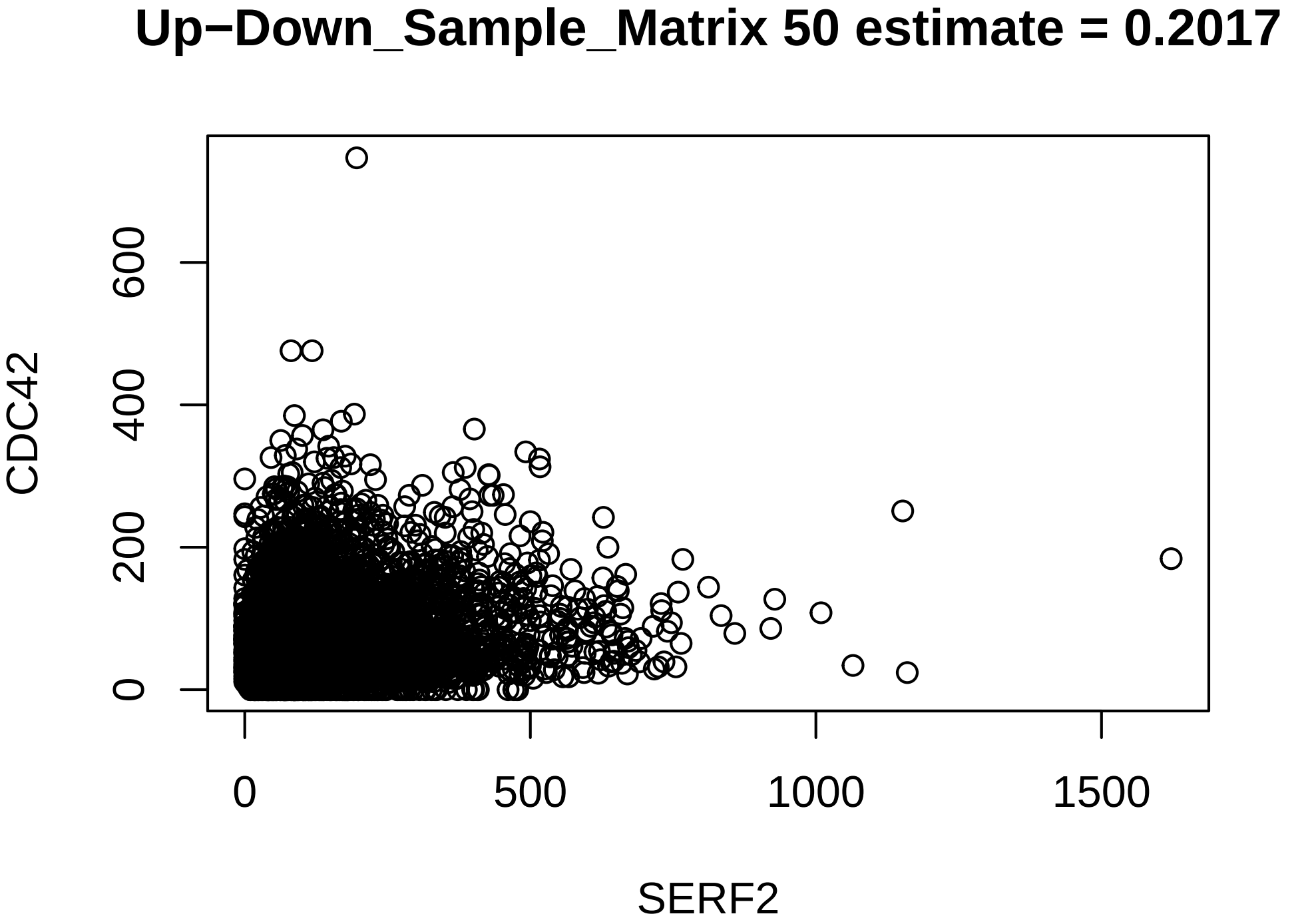

raw estimate = 0.002
CDC42
0
5
10
15
20
0
10
20
30
40
SERF2

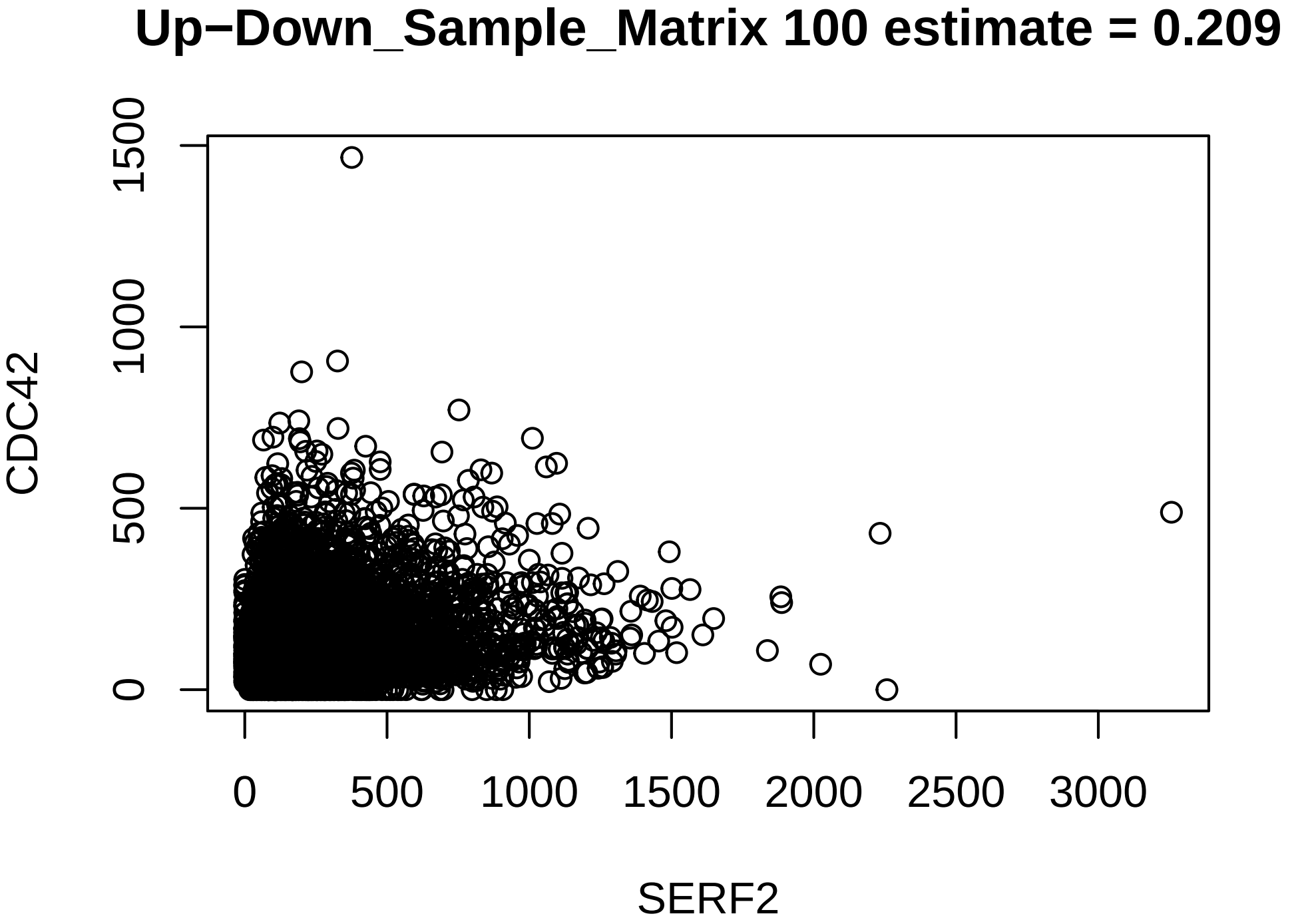

cpm estimate = 0.2283
CDC42
0
5000
10000
15000
0
5000
15000
25000
SERF2

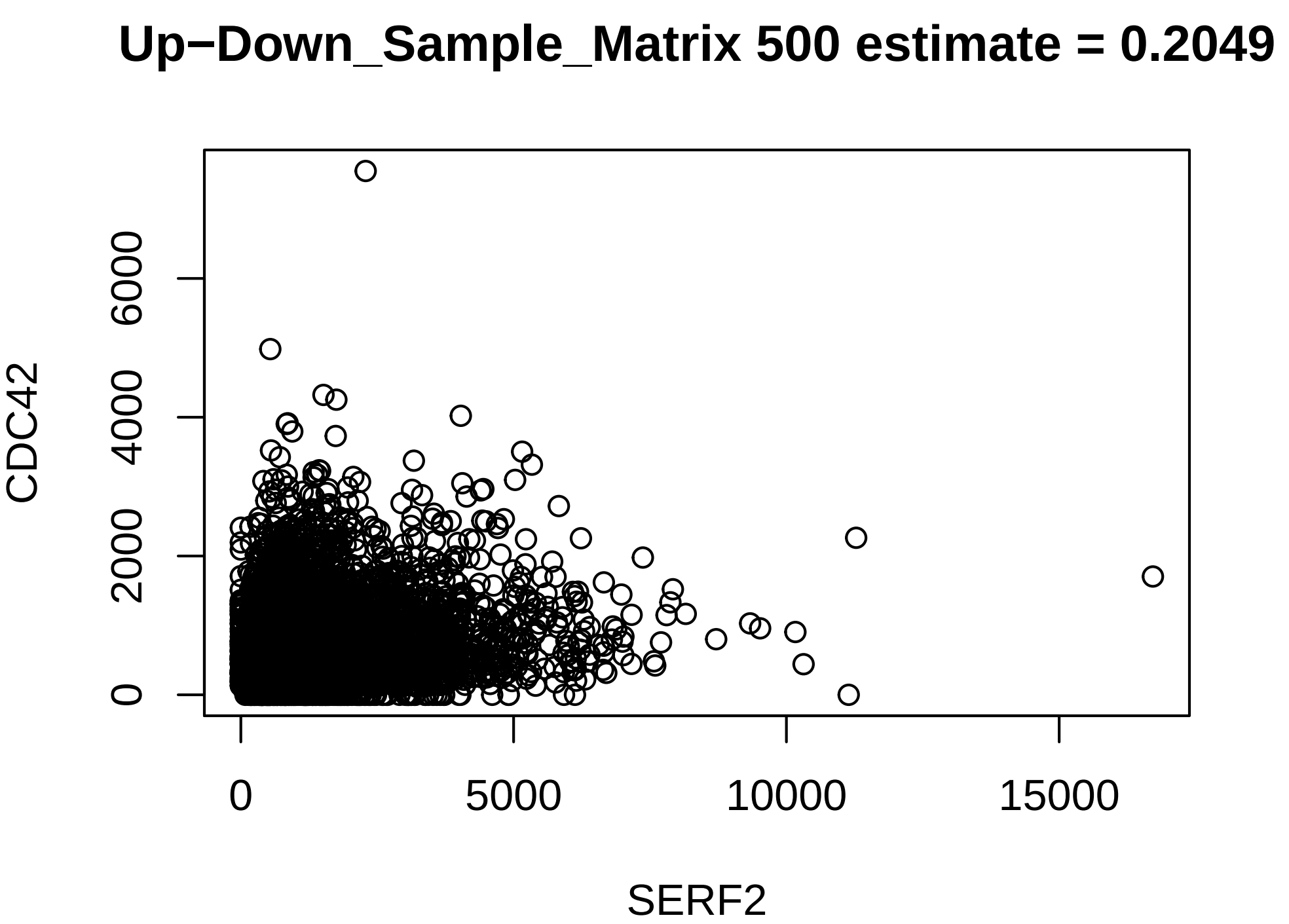

sf estimate = 0.1632
CDC42
0
5
10
15
20
25
0
10
20
30
40
50
SERF2

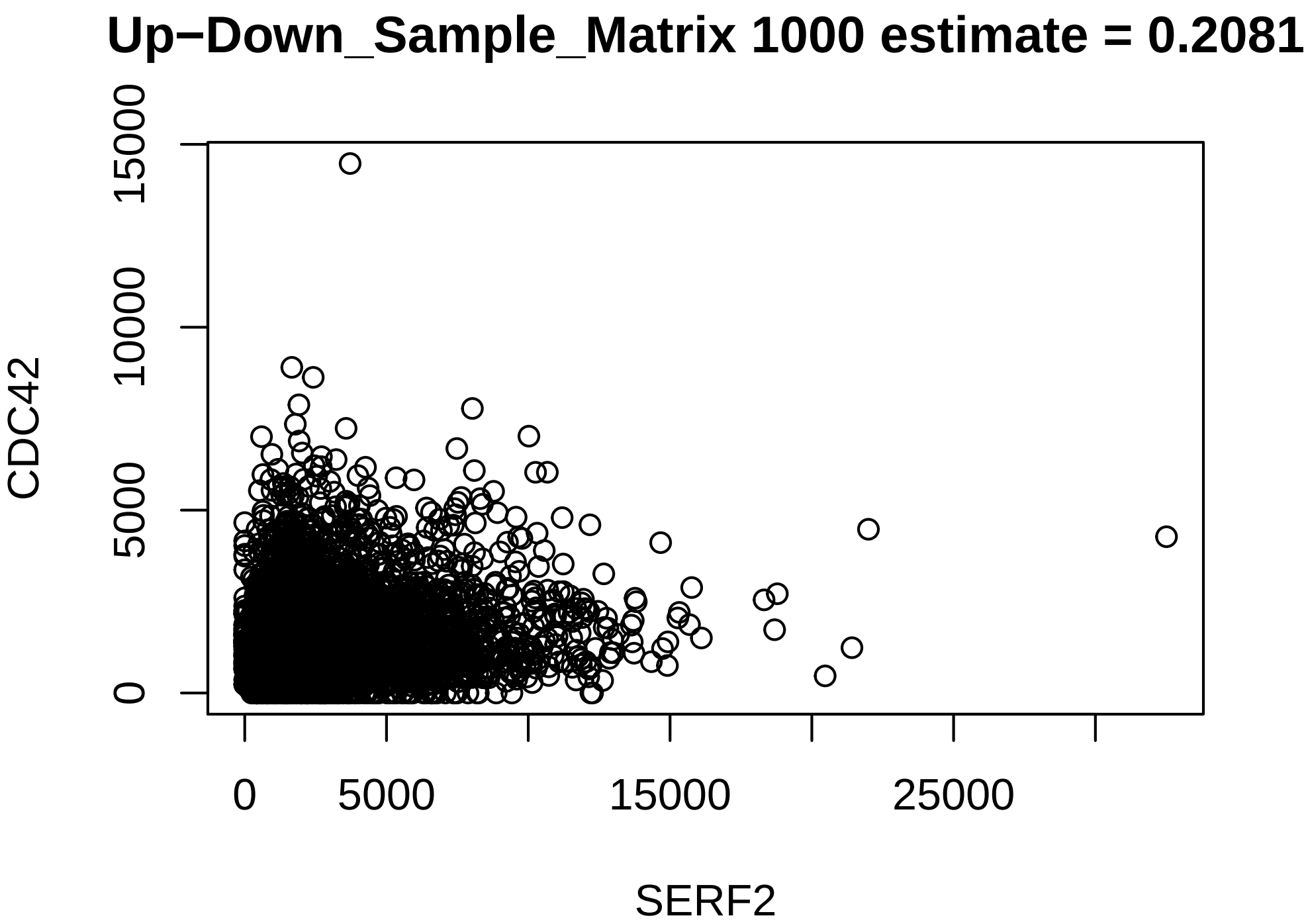

uq estimate = 0.0967
CDC42
SERF2
0
10
20
30
40
50


Down_Sample_Matrix estimate = 0.1632
CDC42
SERF2
0
2
4
6
8
10
14
0
10
20
30


Up−Down_Sample_Matrix 50 estimate = 0.2017
CDC42
0
200
400
600
0
500
1000
1500
SERF2


Up−Down_Sample_Matrix 100 estimate = 0.209
CDC42
SERF2
0
500
1000
1500
2000
2500
3000


Up−Down_Sample_Matrix 500 estimate = 0.2049
CDC42
0
2000
4000
6000
0
5000
10000
15000
SERF2


Up−Down_Sample_Matrix 1000 estimate = 0.2081
CDC42
SERF2
0
5000
10000
15000
0
5000
15000
25000