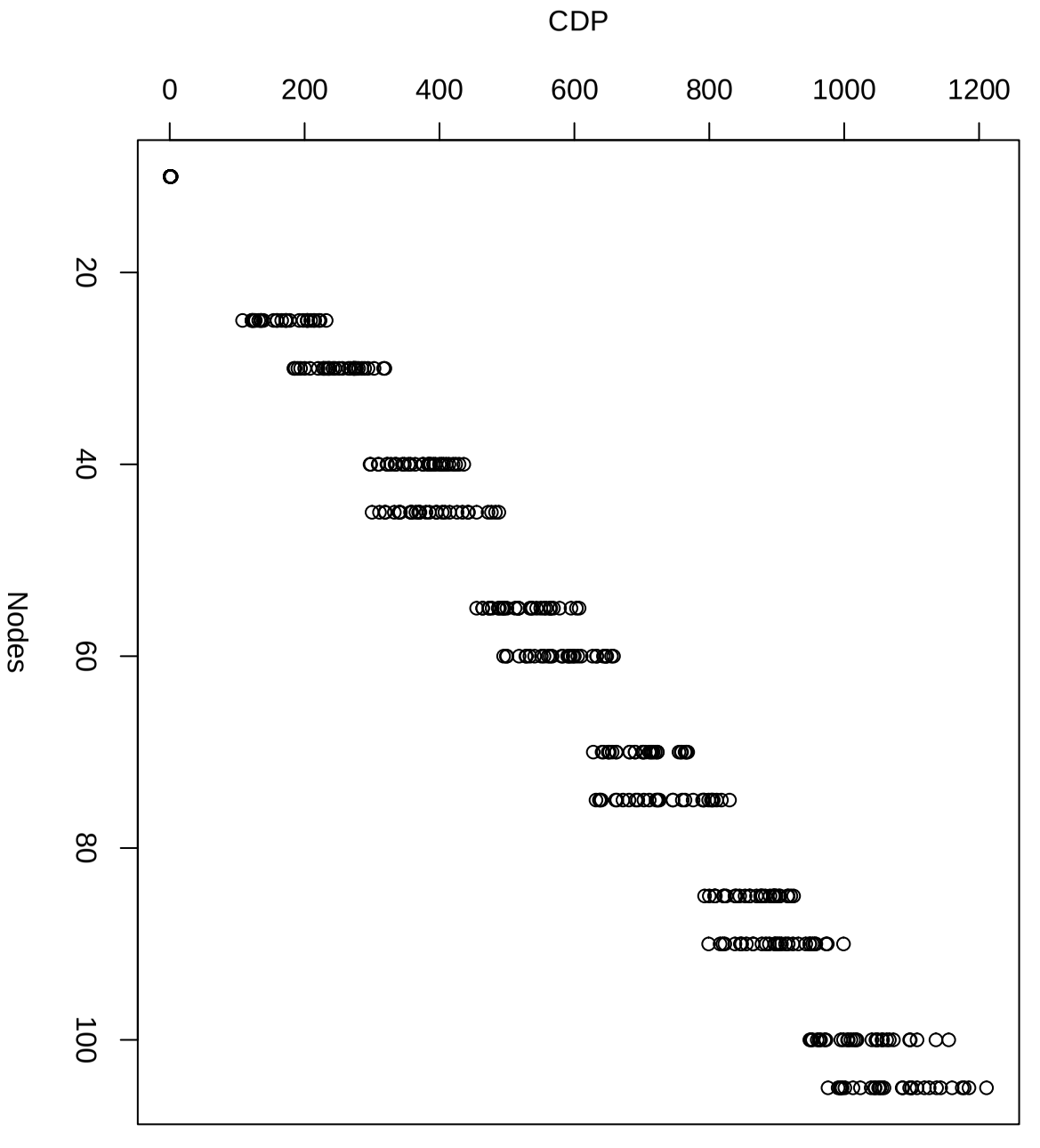
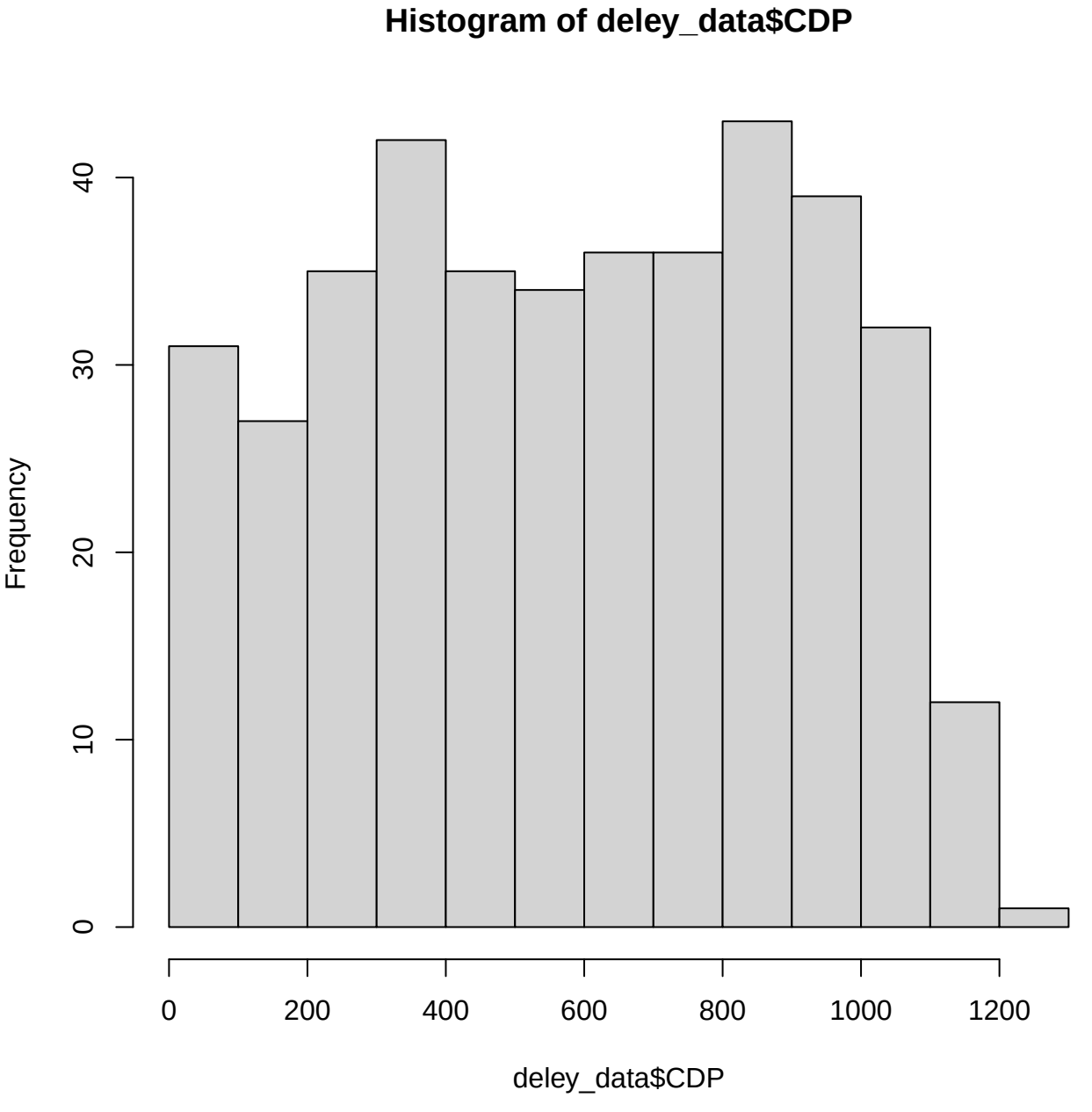
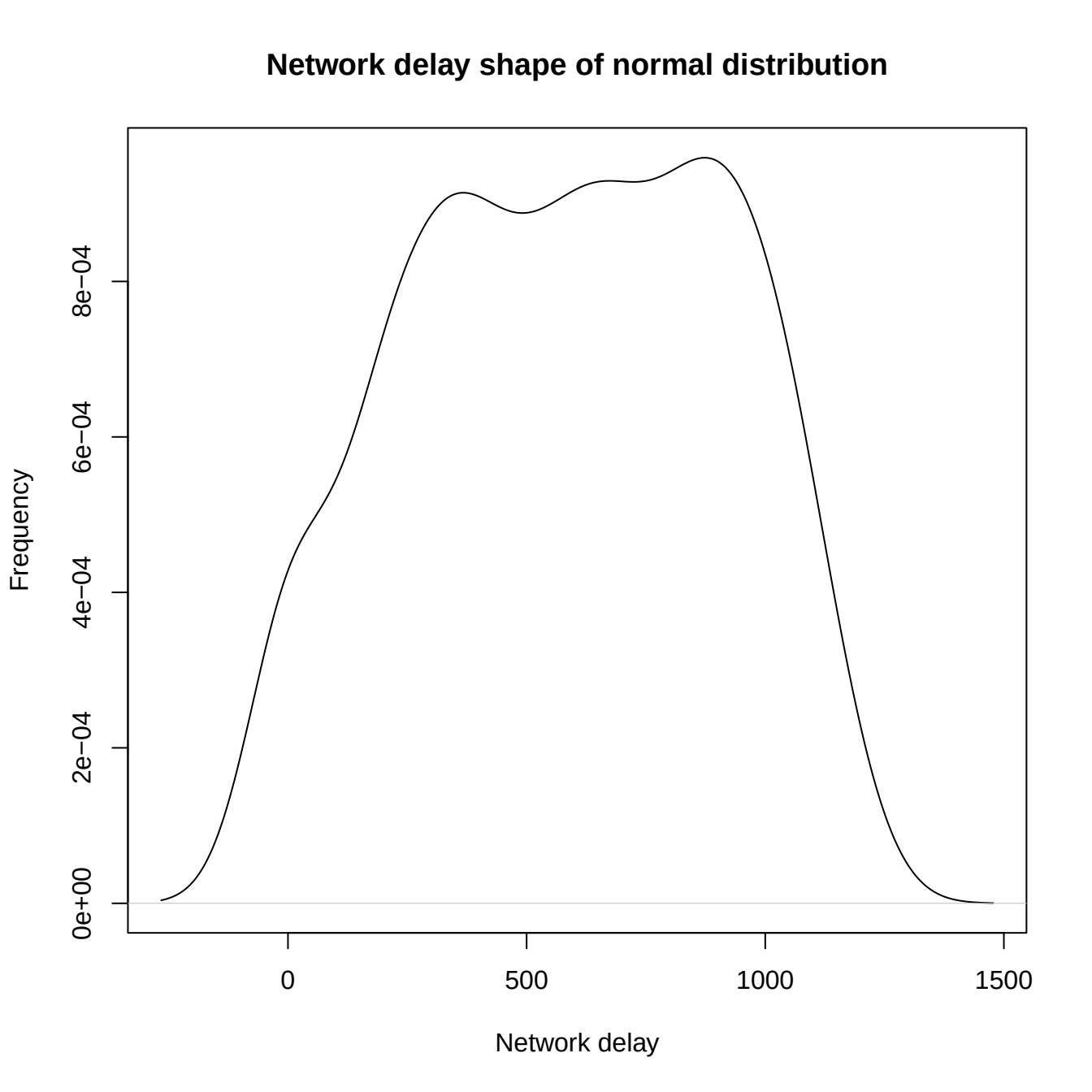
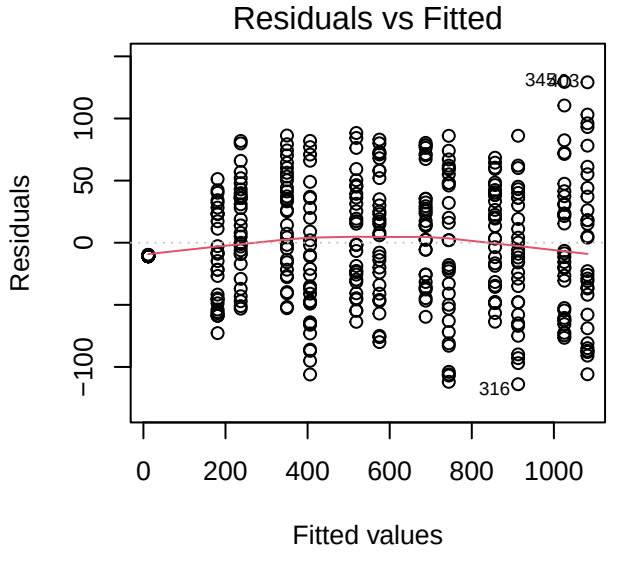
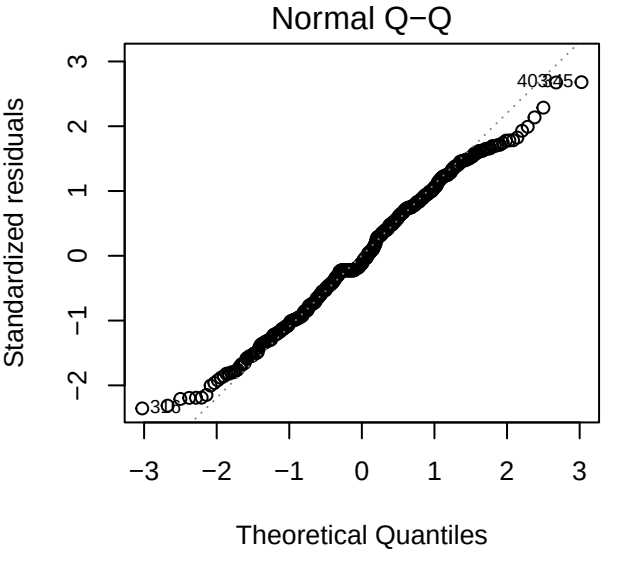
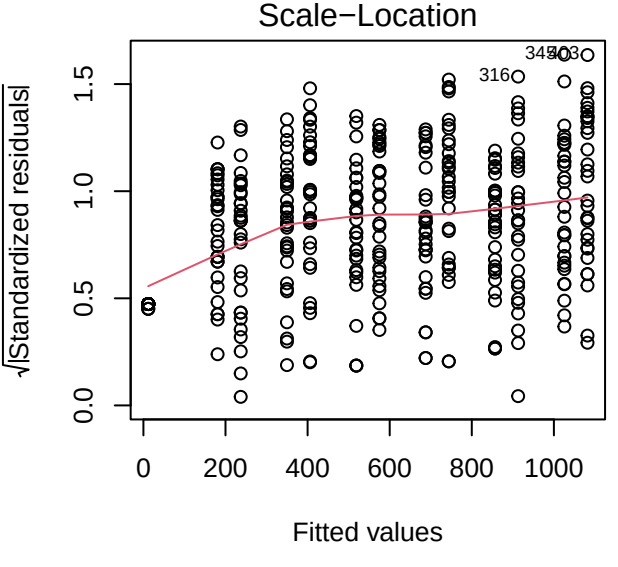

CDP
0
200
400
600
800
1000
1200
Nodes
20
40
60
80
100

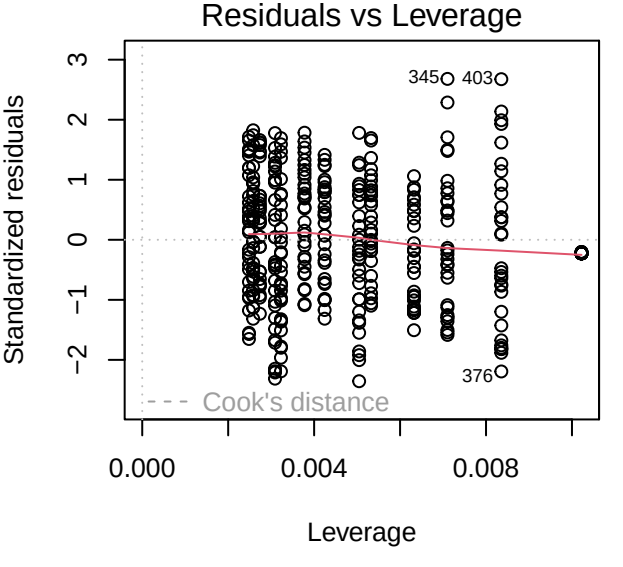

Histogram of deley_data$CDP
Frequency
0
10
20
30
40
0
200
400
600
800
1000
1200
deley_data$CDP

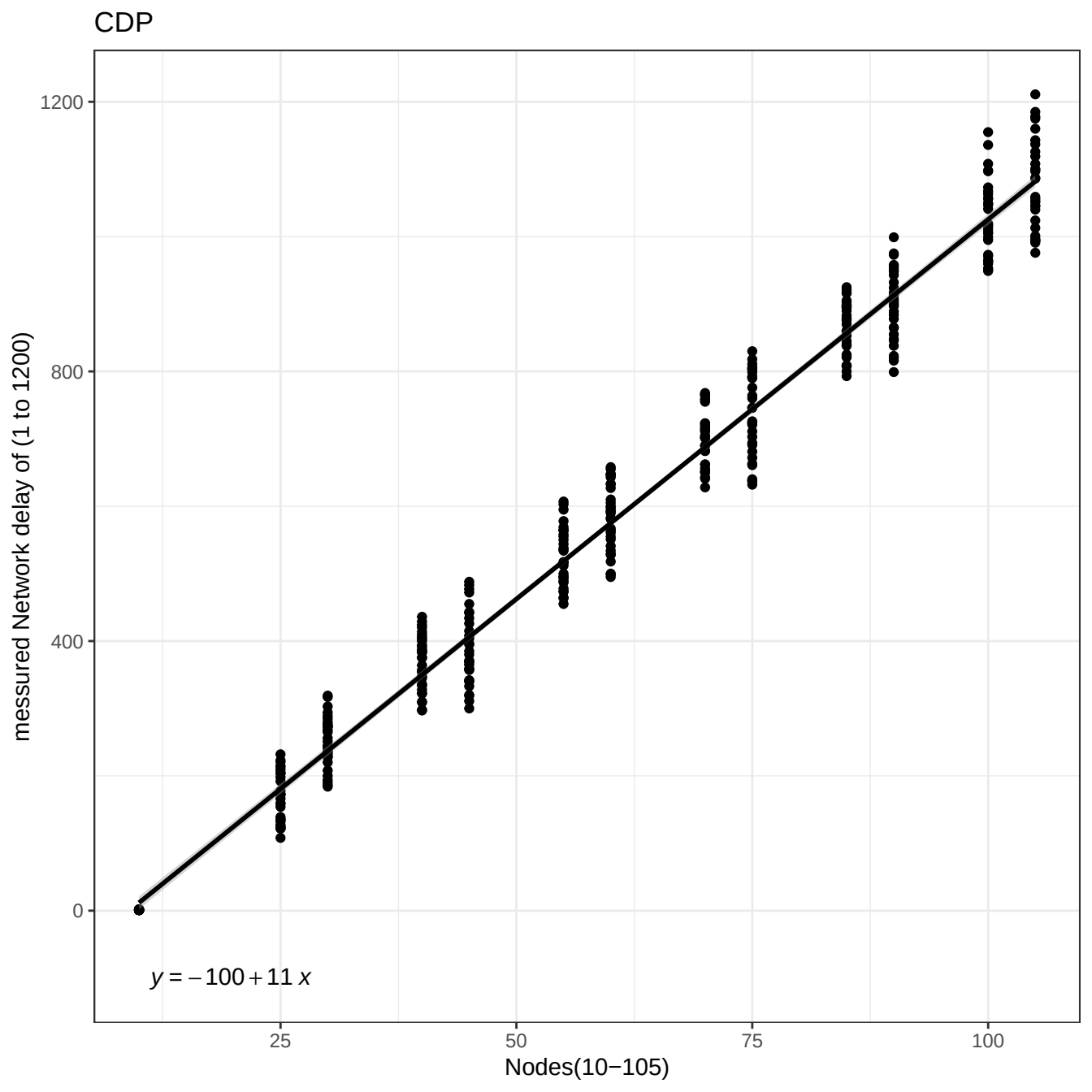

Network delay shape of normal distribution
Frequency
0e+00
2e−04
4e−04
6e−04
8e−04
0
500
1000
1500
Network delay


Residuals vs Fitted
Residuals
Fitted values
345
403
316


Normal Q−Q
Standardized residuals
Theoretical Quantiles
403
345


Scale−Location
√|Standardized residuals|
Fitted values
345
403
316


Residuals vs Leverage
Standardized residuals
Leverage
Cook's distance
345
403
376


CDP
1200
800
400
0
messured Network delay of (1 to 1200)
y = −100 + 11 x
25
50
75
100
Nodes(10−105)