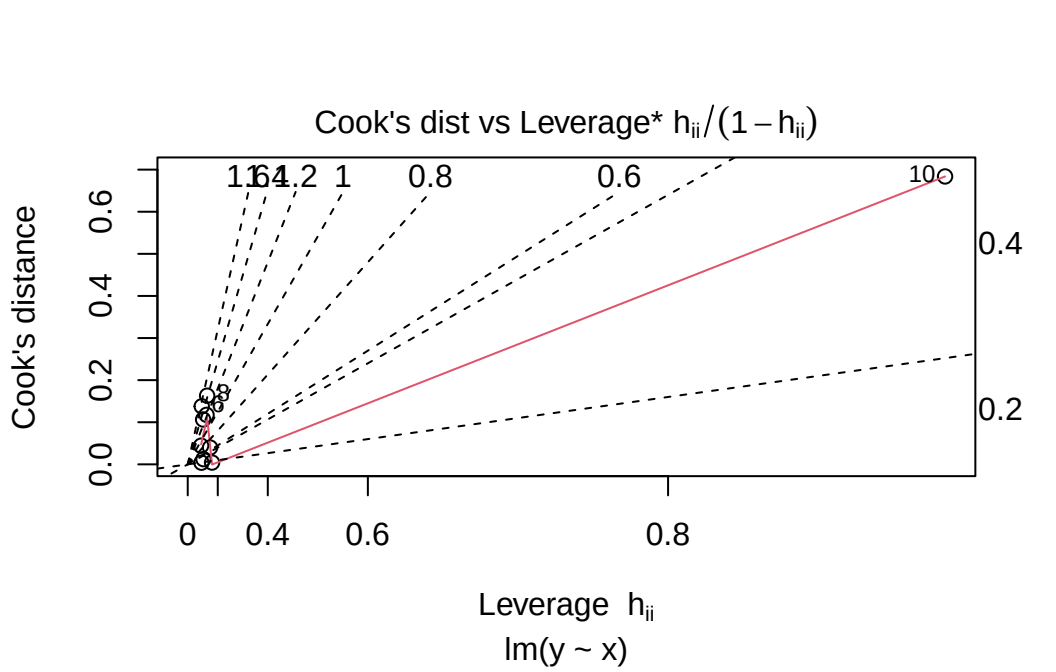
Cook's dist vs Leverage* $h_{ii}/(1-h_{ii})$
Cook's distance
0.0
0.2
0.4
0.6
1.1
1.4
1.2
1
0.8
0.6
10
0.4
0.2
0
0.4
0.6
0.8
Leverage h_{ii}
lm(y ~ x)