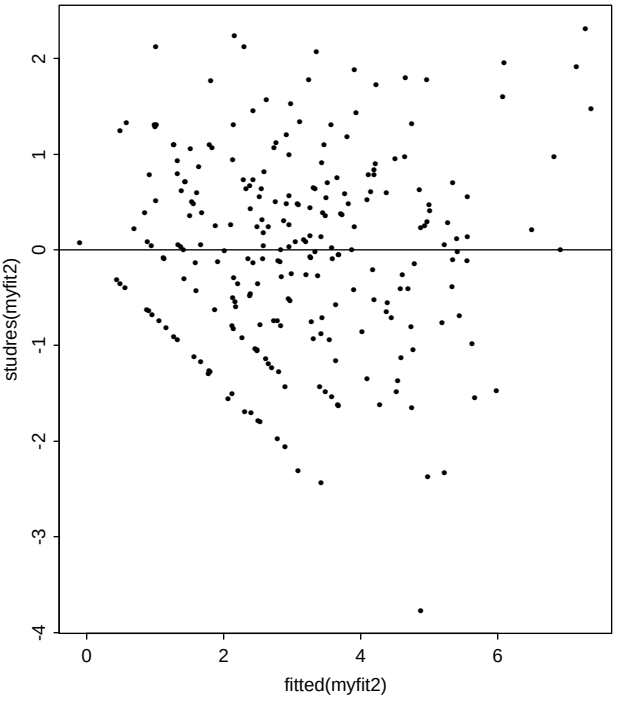
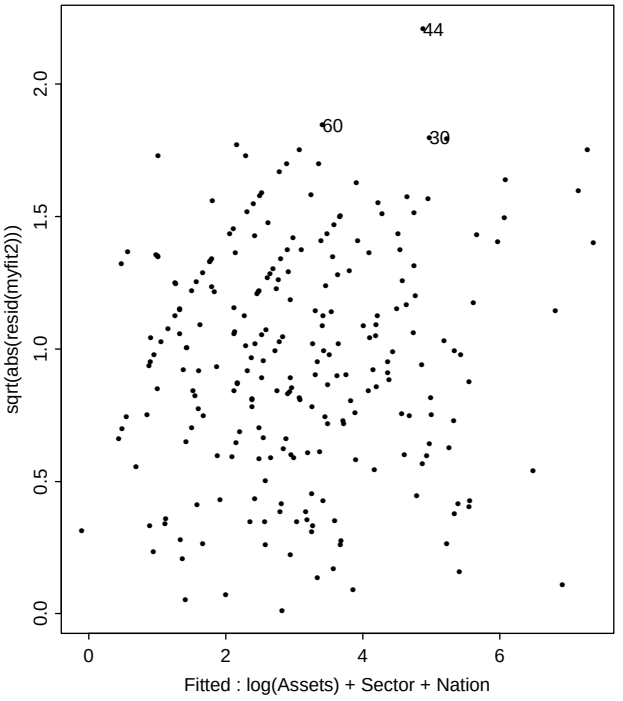
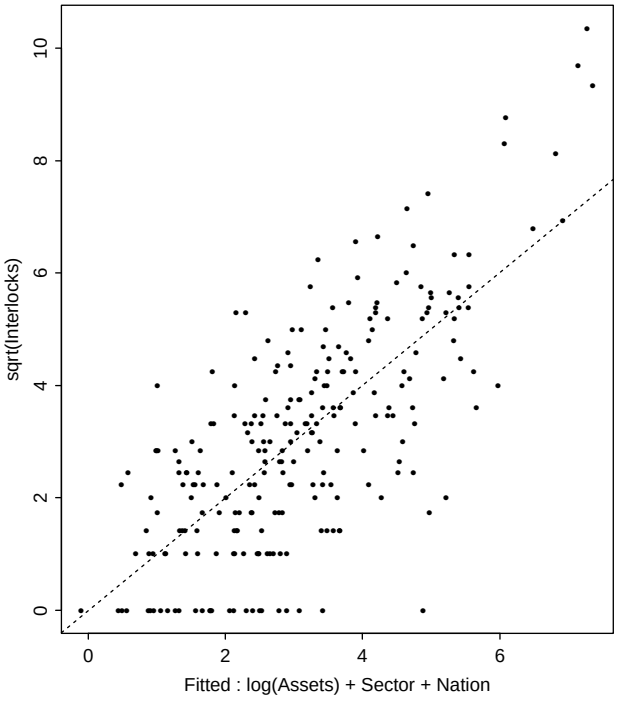
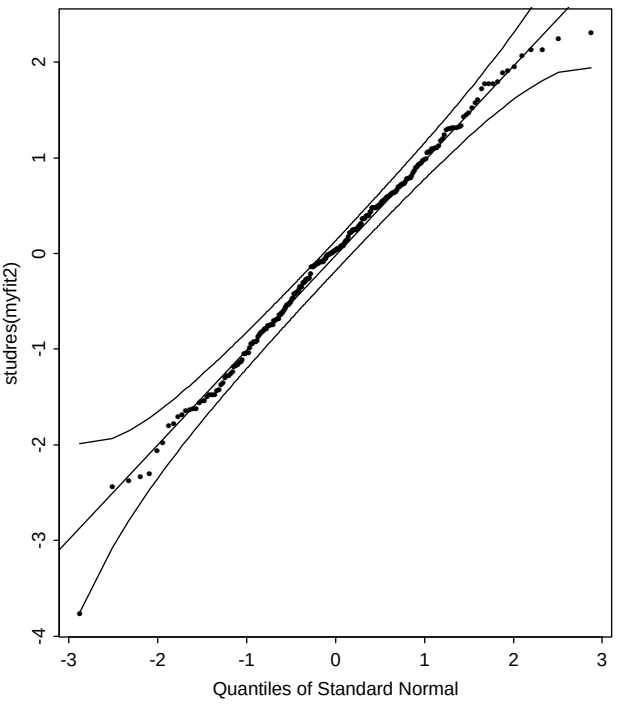
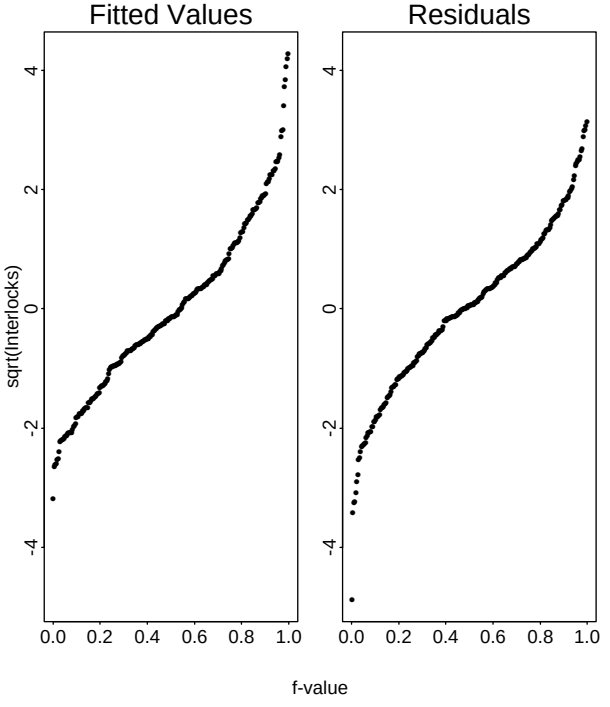
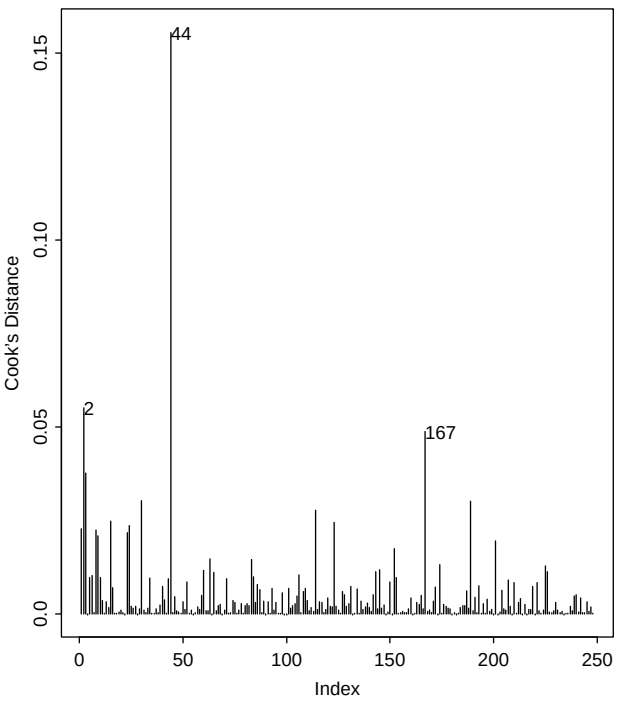

studres(myfit2)
fitted(myfit2)


sqrt(abs(resid(myfit2)))
Fitted : log(Assets) + Sector + Nation
44
60
30


sqrt(Interlocks)
Fitted : log(Assets) + Sector + Nation


studres(myfit2)
Quantiles of Standard Normal


Fitted Values
Residuals
sqrt(Interlocks)
f-value


Cook's Distance
Index
44
2
167