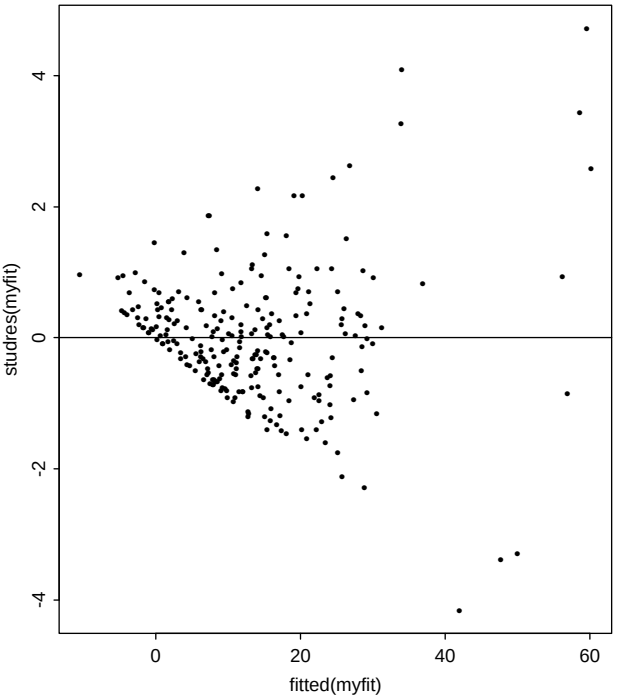
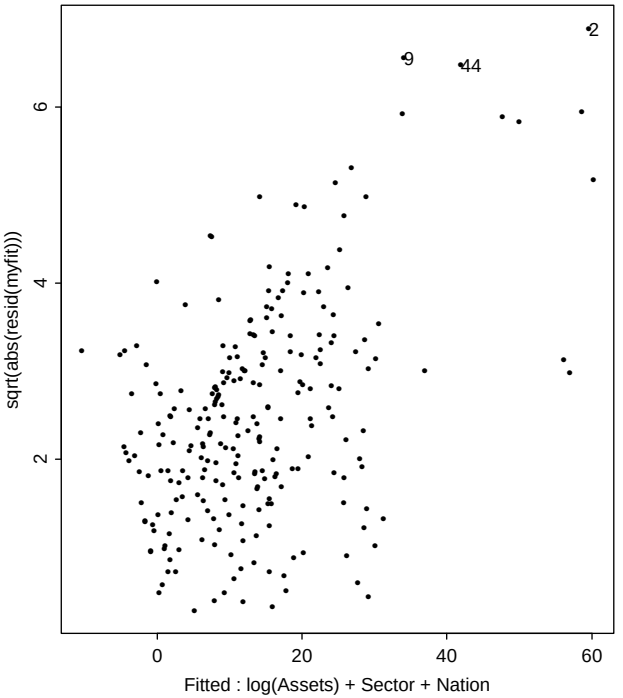
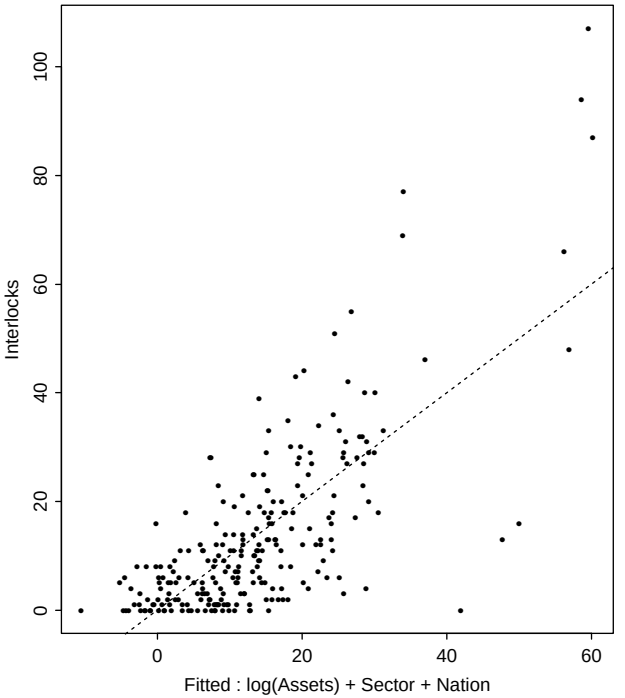
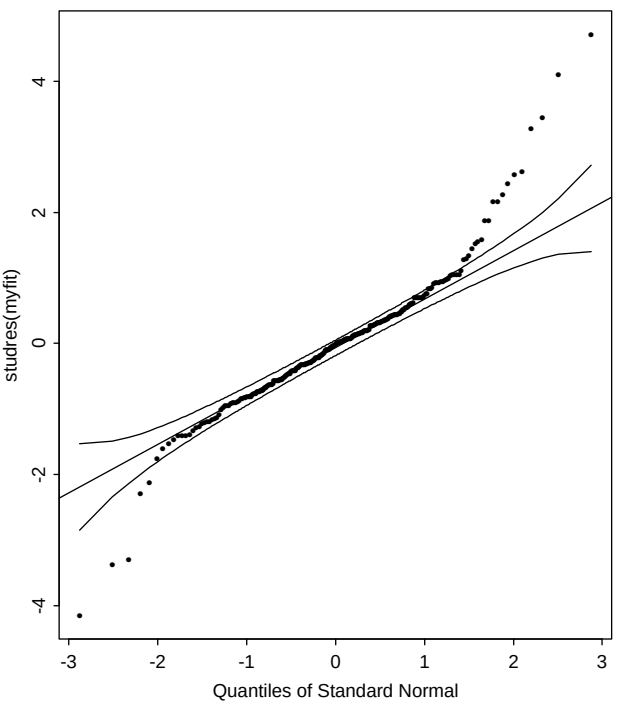
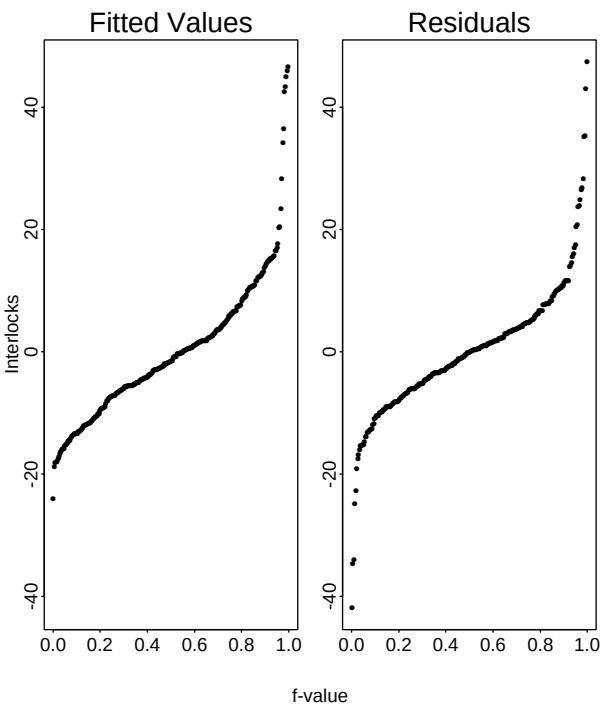
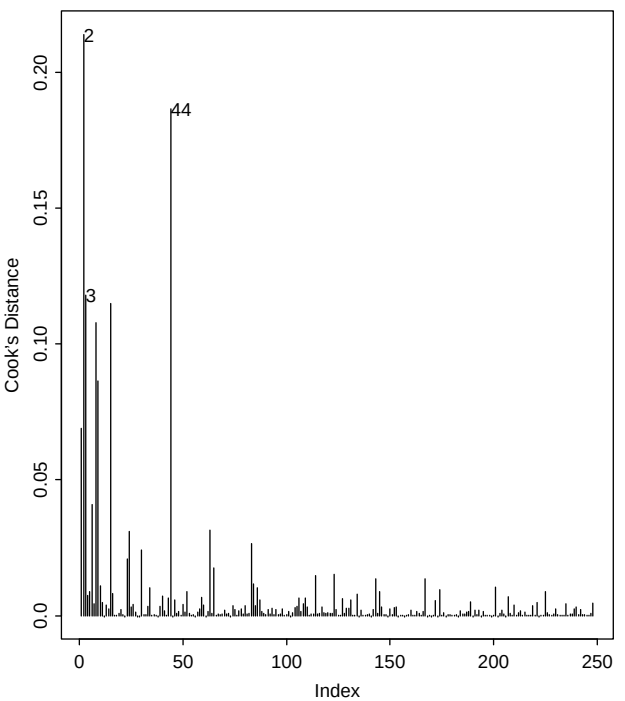

studres(myfit)
fitted(myfit)


sqrt(abs(resid(myfit)))
Fitted : log(Assets) + Sector + Nation
2
9
44


Interlocks
Fitted : log(Assets) + Sector + Nation


studres(myfit)
Quantiles of Standard Normal


Fitted Values
Residuals
Interlocks
f-value


Cook's Distance
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