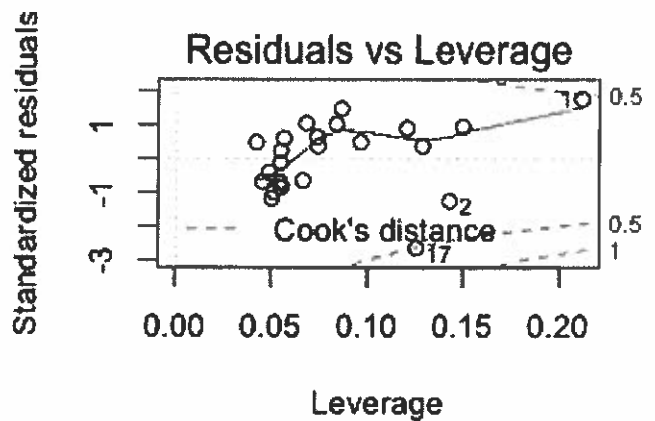# LRM
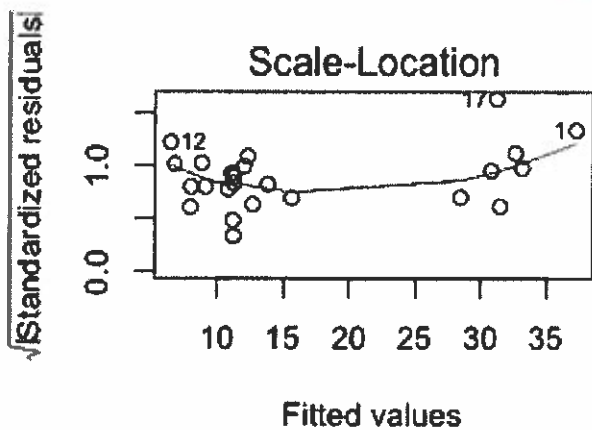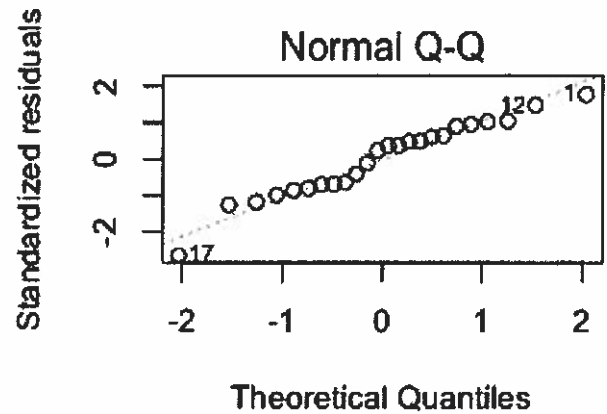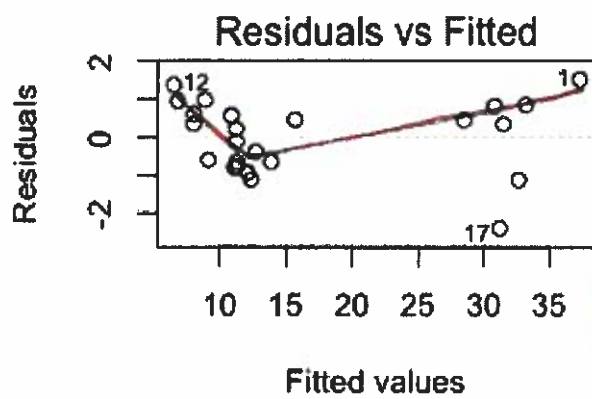
NCV TEST / Testing for Heteroscedascity

```
Non-constant Variance Score Test
Variance formula: ~ fitted.values
Chisquare = 3.203987     Df = 1      p = 0.073459
```


graph :

Residual vs fitted graph indicates some Heteroscedascity of Residuals.
Line is not flat.

ncv-test :

Fail to reject Ho (Pvalue > 0.05)
where Ho is assumption of constant variance of Residuals.
(Remark. Conflicting conclusions)