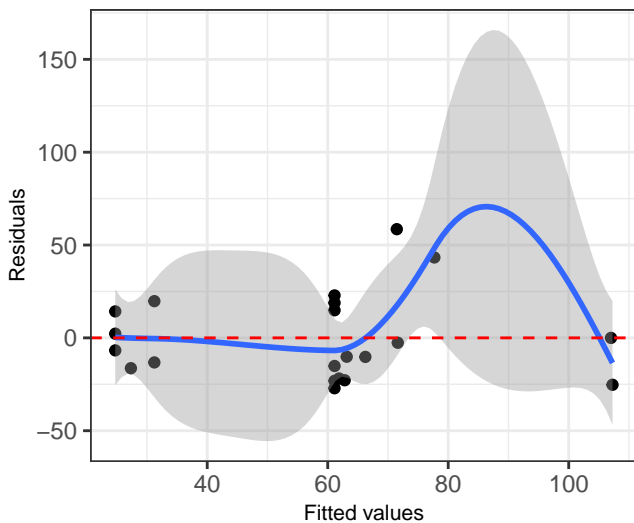# Diagnostic plots AbDist20
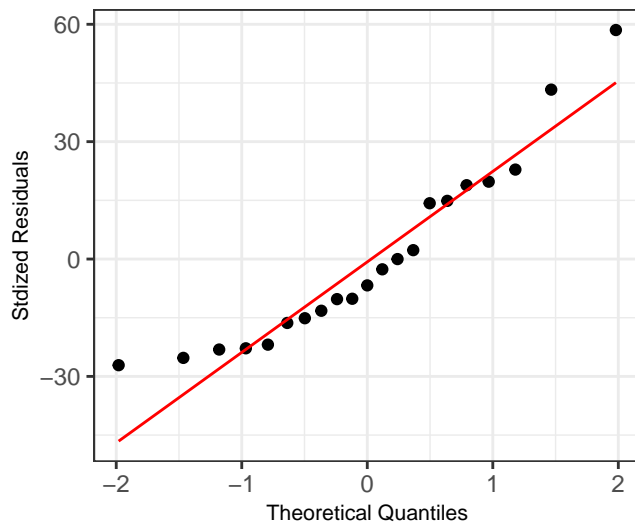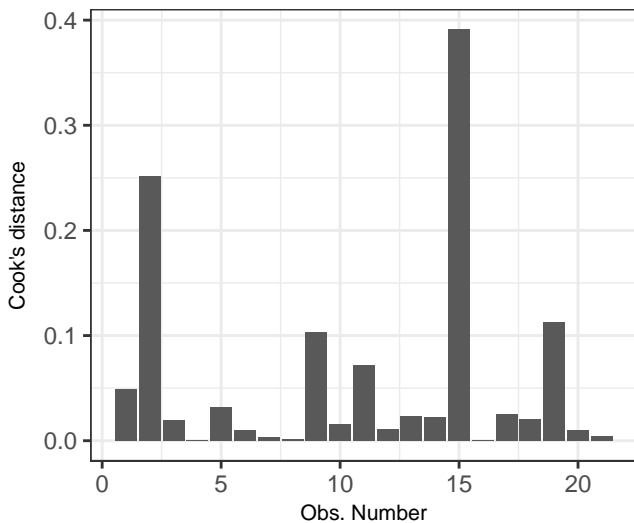
Diagnostic plots AbDist50
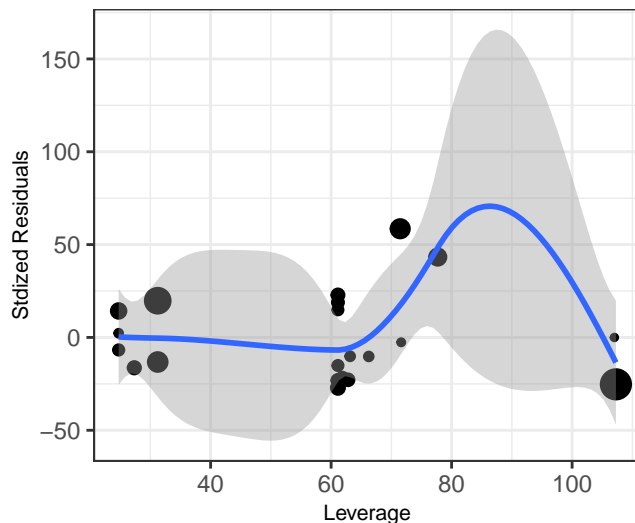
Residual vs Fitted Plot
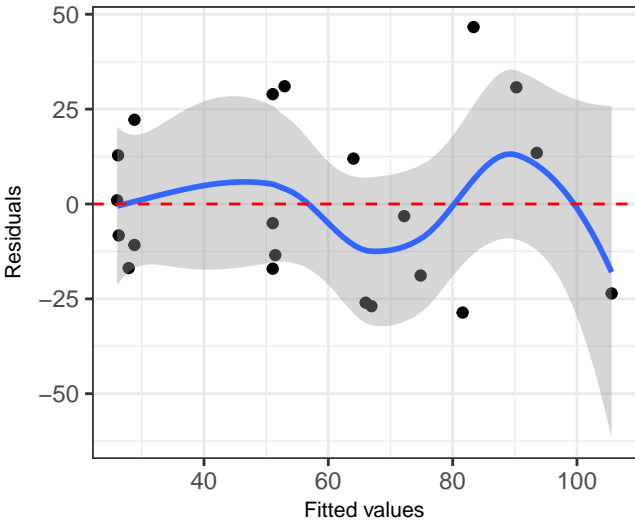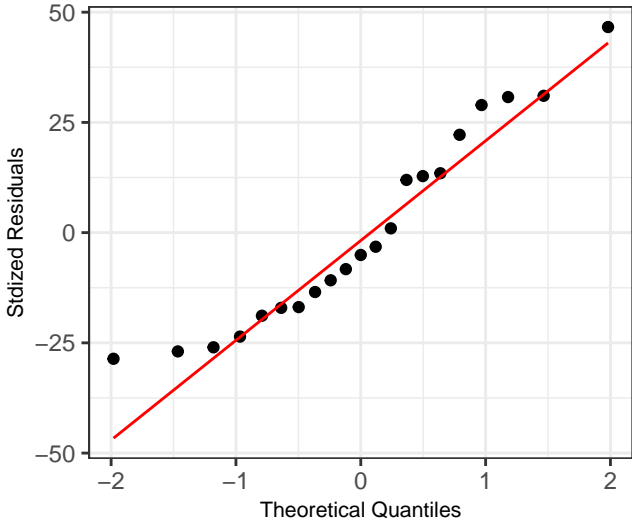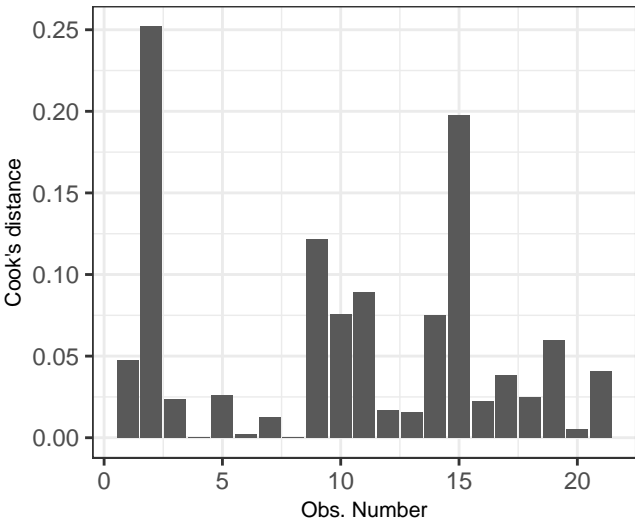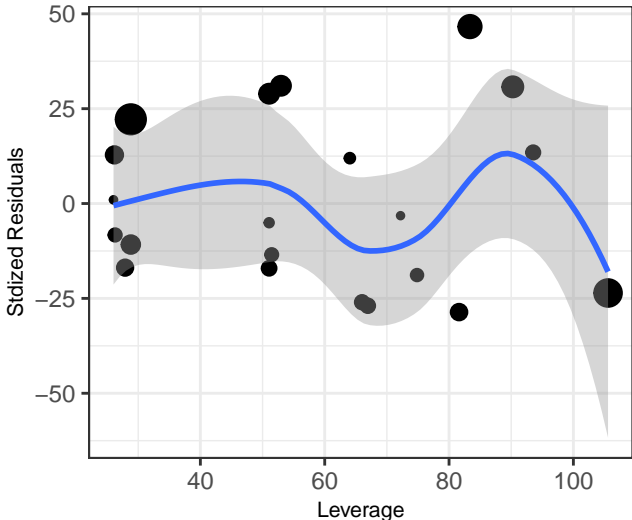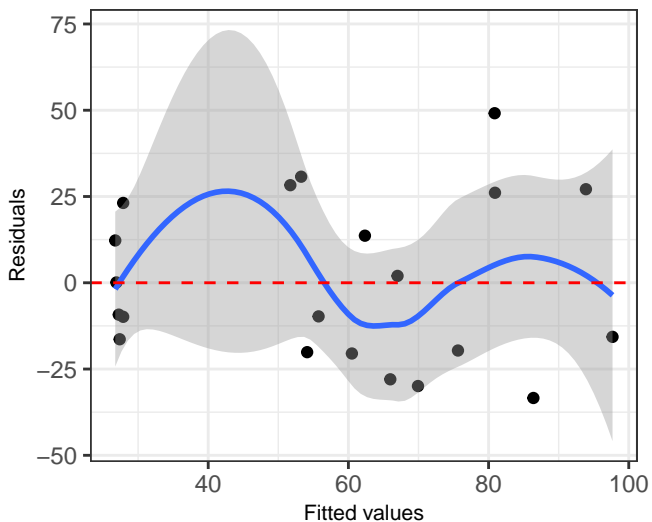## Normal Q–Q
Cook's distance
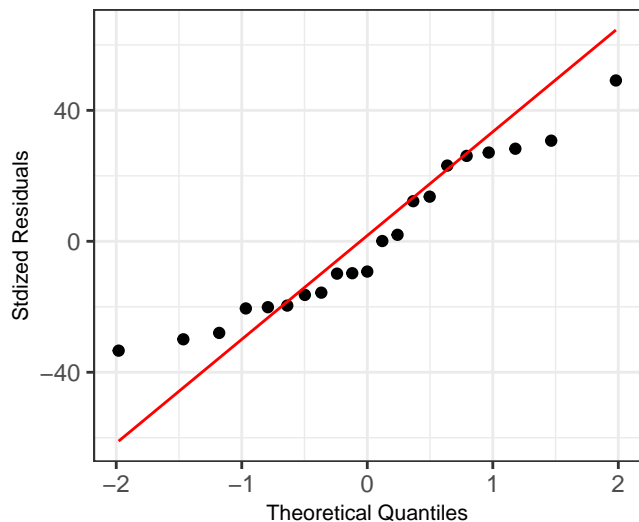## Residual vs Leverage Plot

Cook's Distance ● 0.05 ● 0.10 ● 0.15 ● 0.20

Diagnostic plots AbDist100

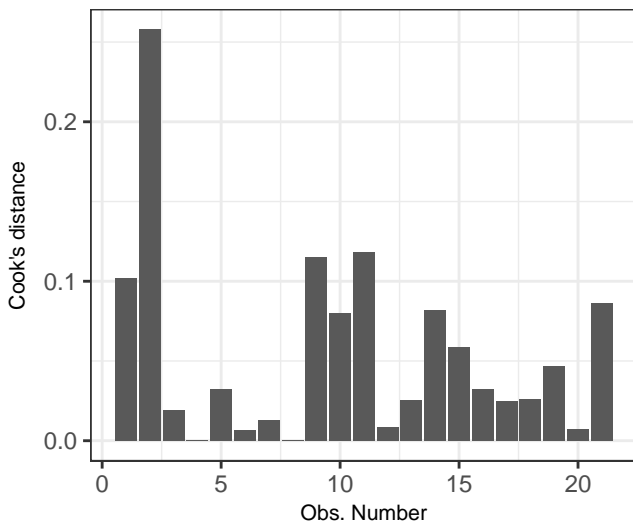## Residual vs Fitted Plot

Normal Q–Q
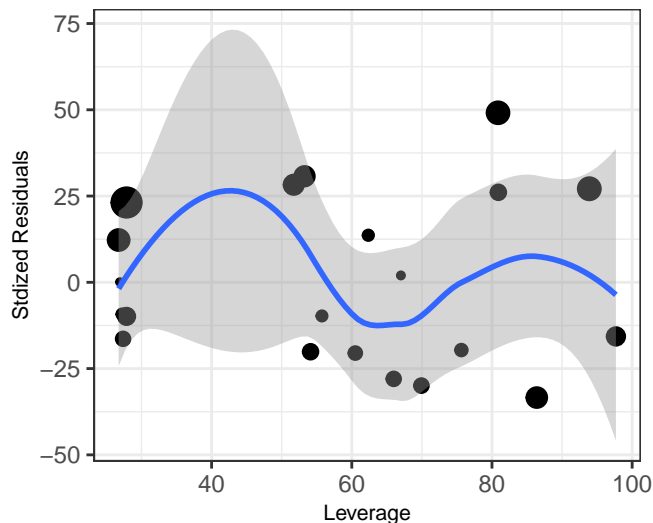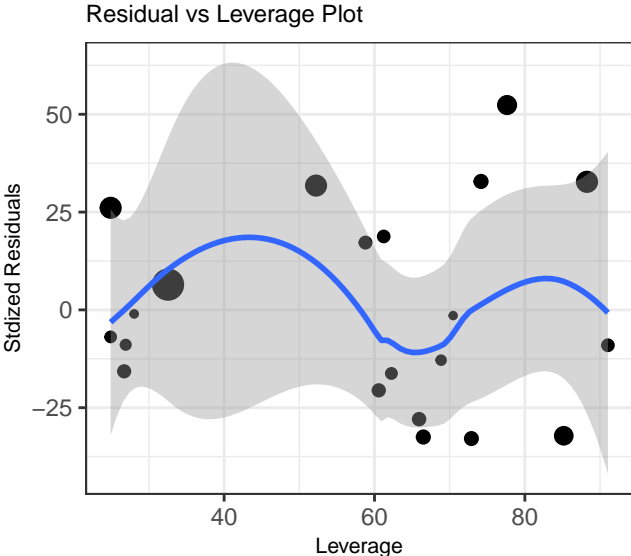
Cook's distance

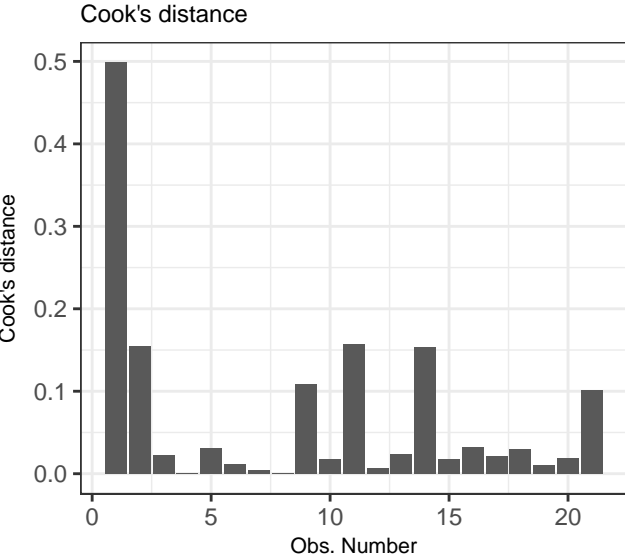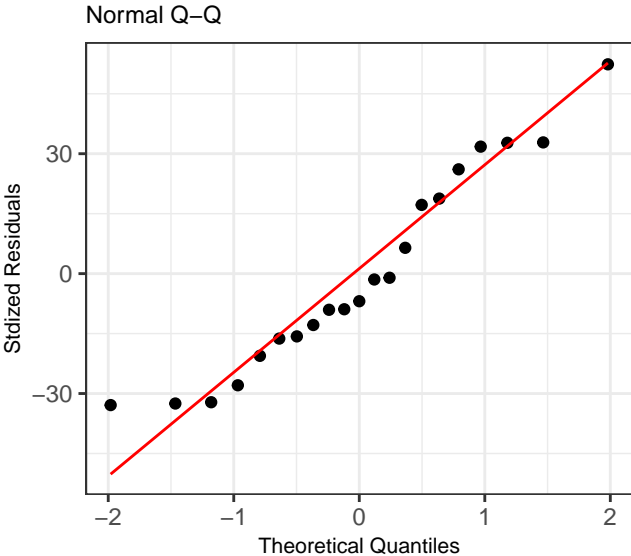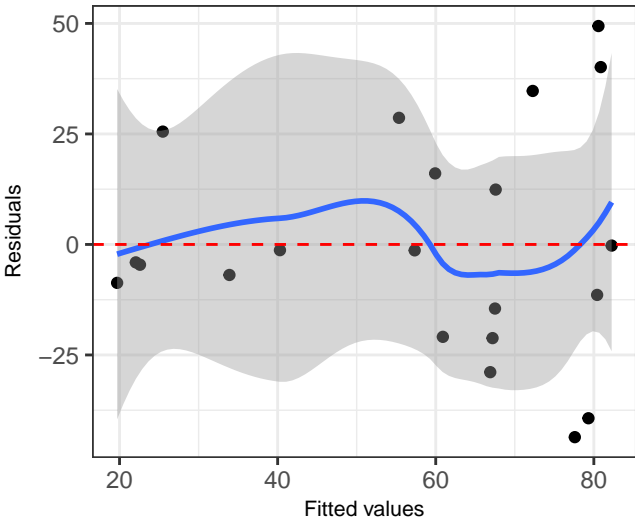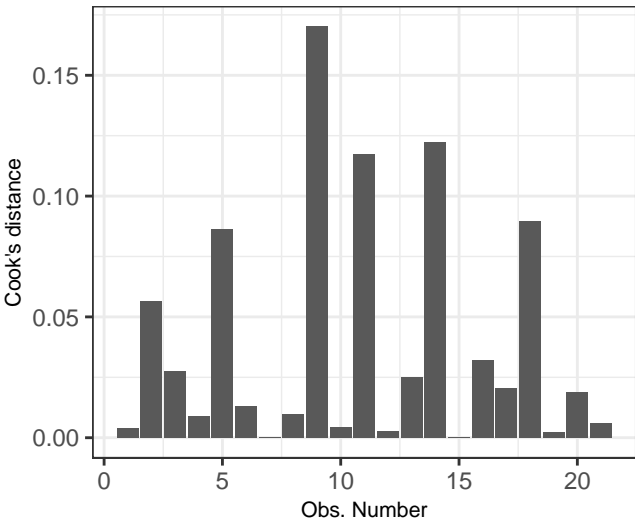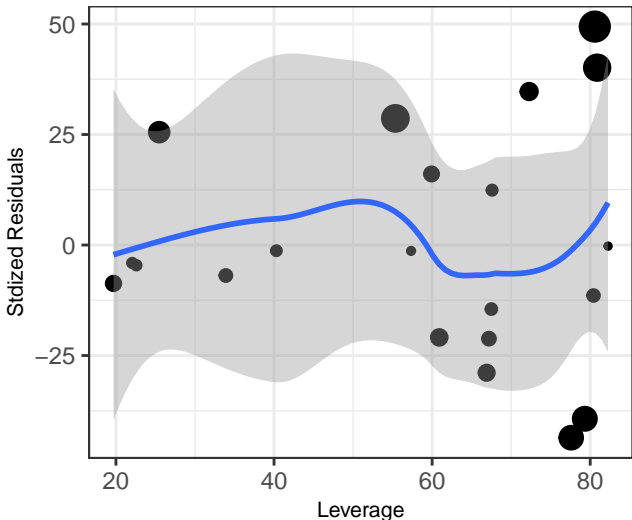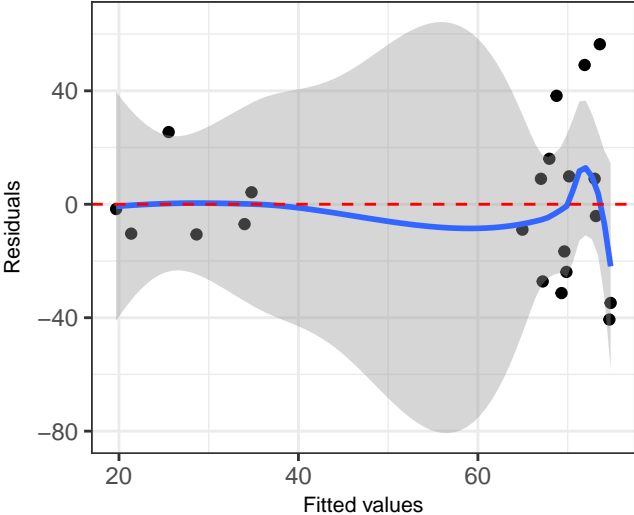## Residual vs Leverage Plot
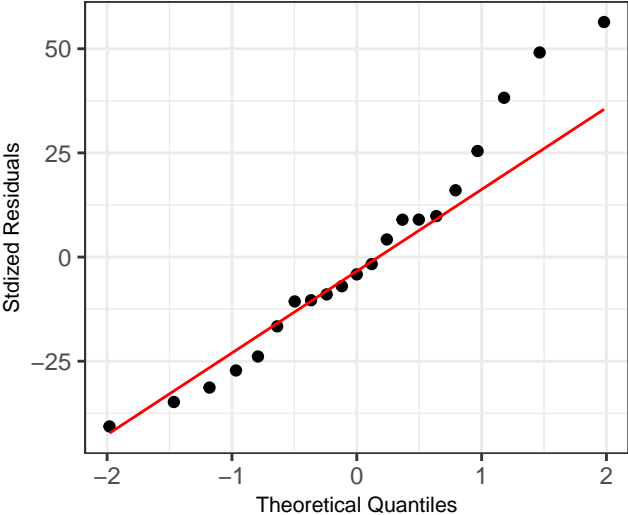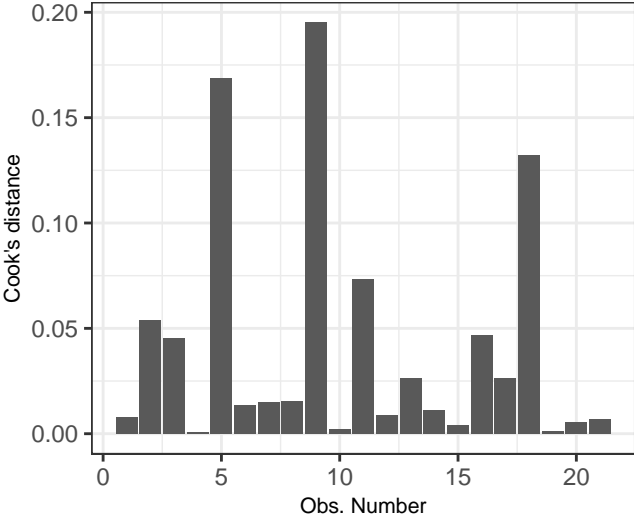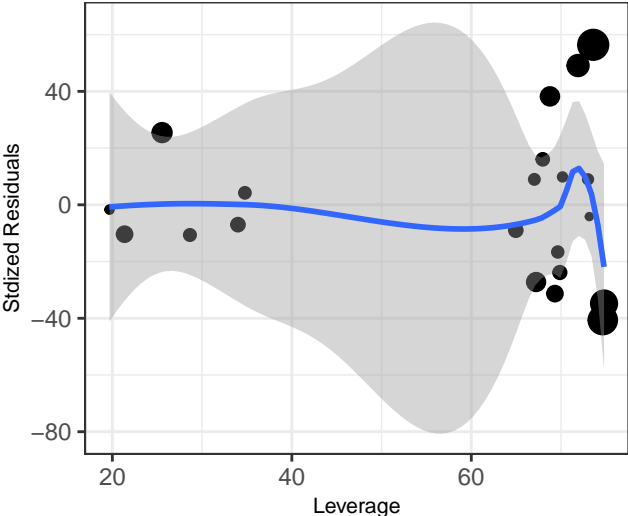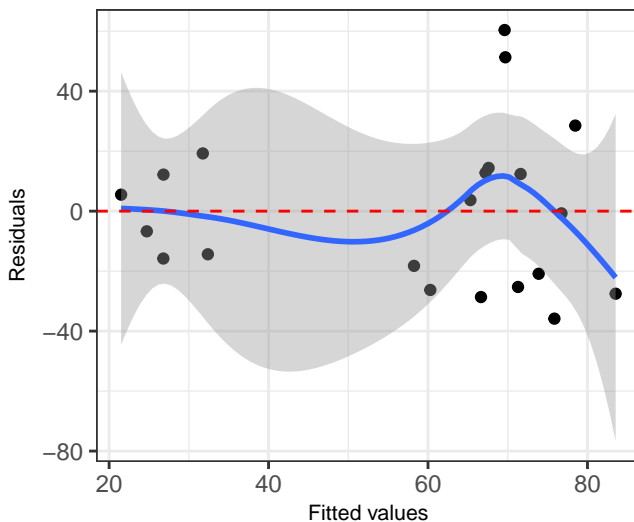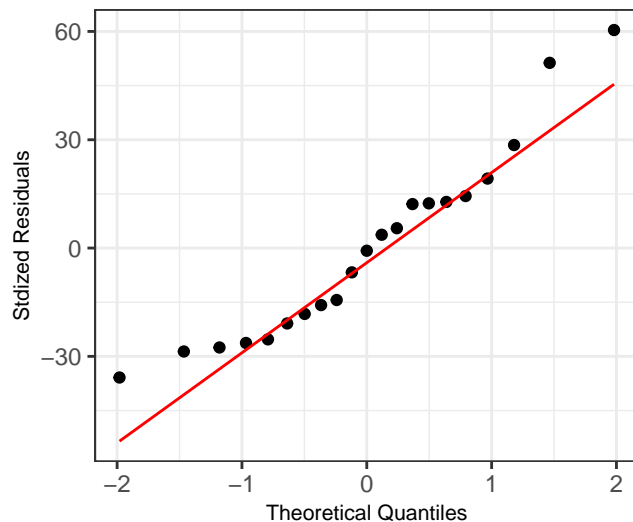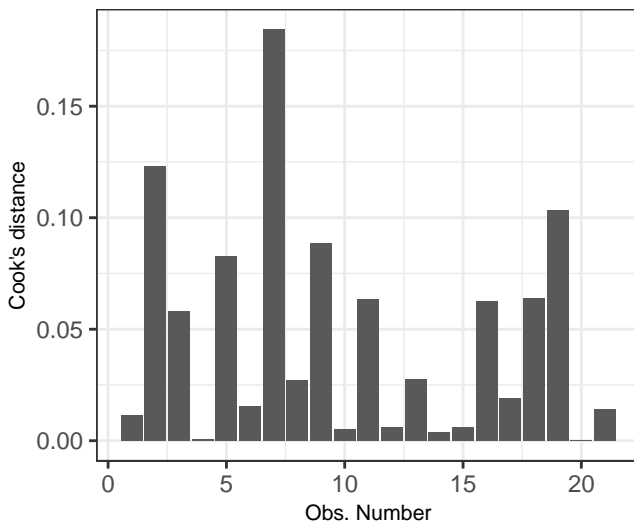
Cook's Distance ● 0.05 ● 0.10 ● 0.15 ● 0.20

Diagnostic plots AbDist200

Diagnostic plots AbDist500

Diagnostic plots AbDist1000

Diagnostic plots AbDist2000

Diagnostic plots AbDist5000

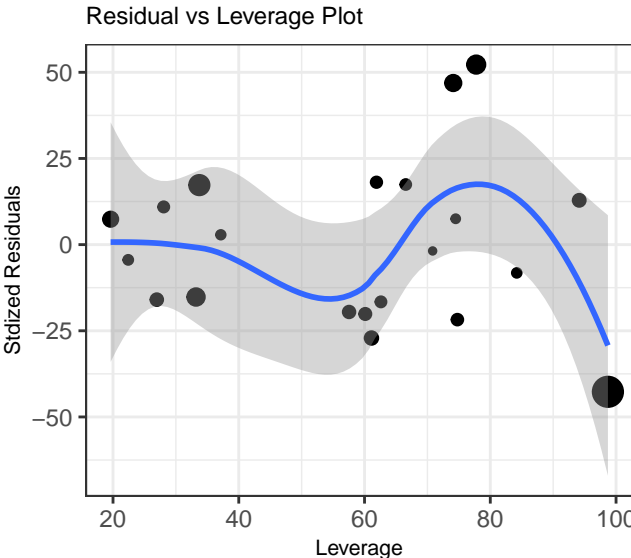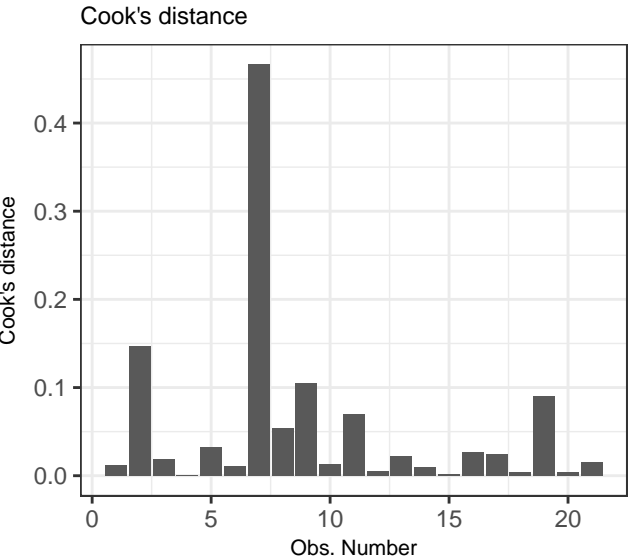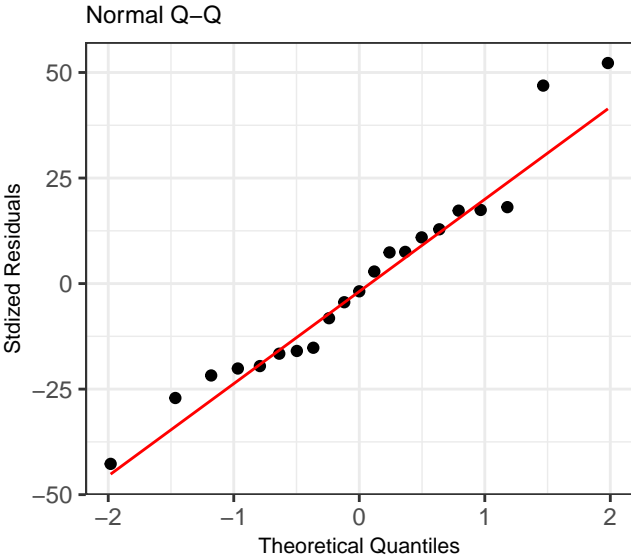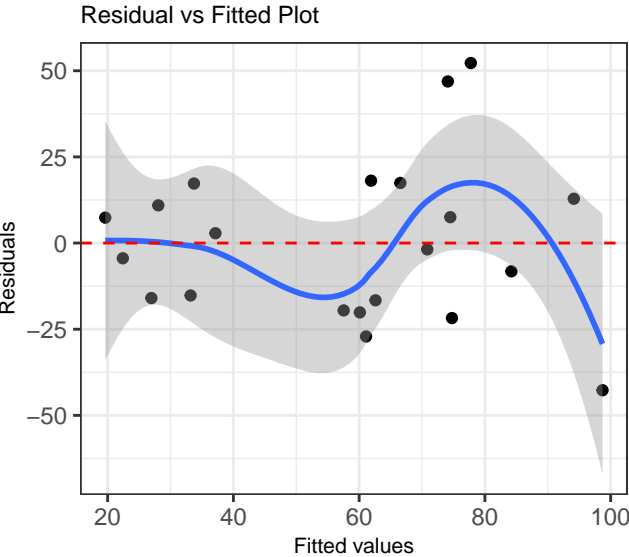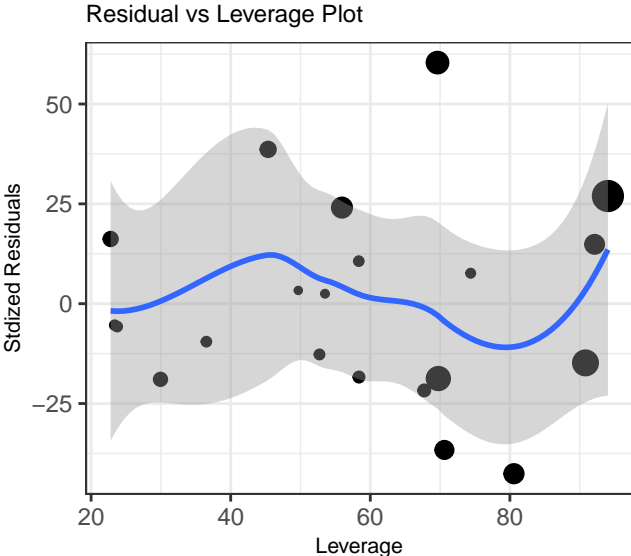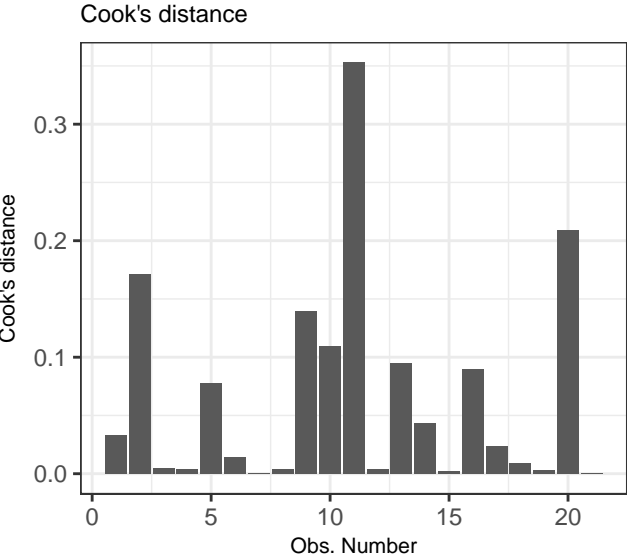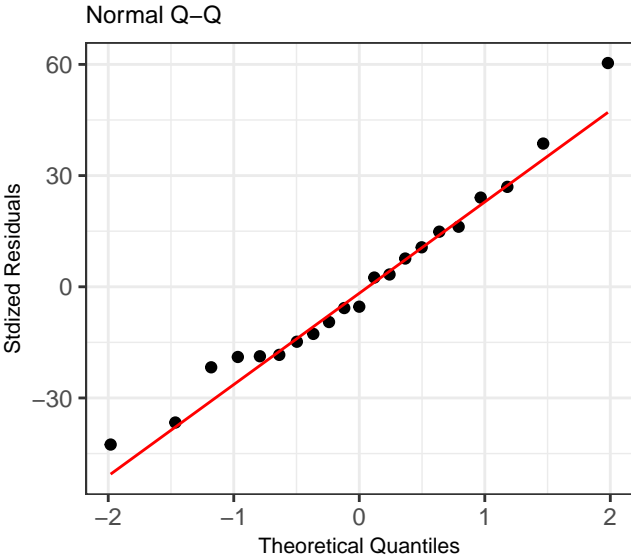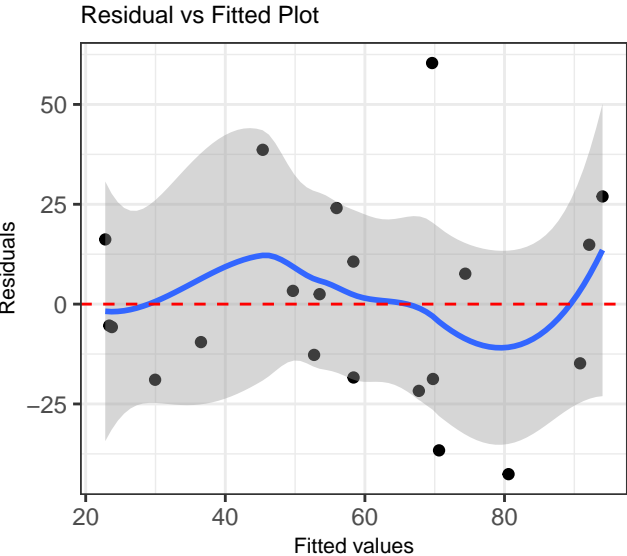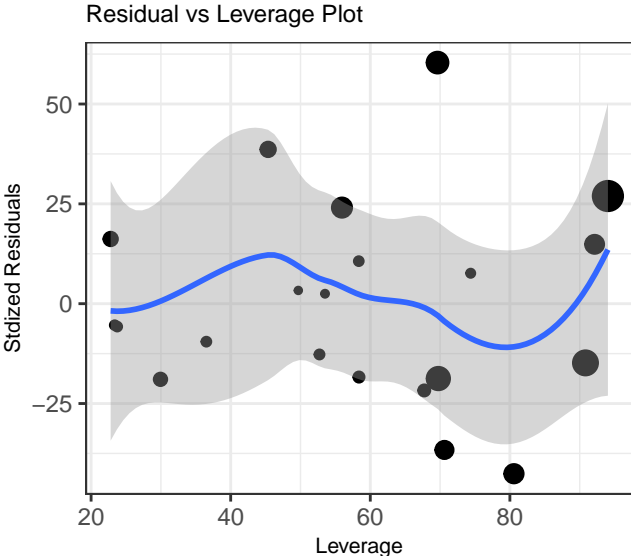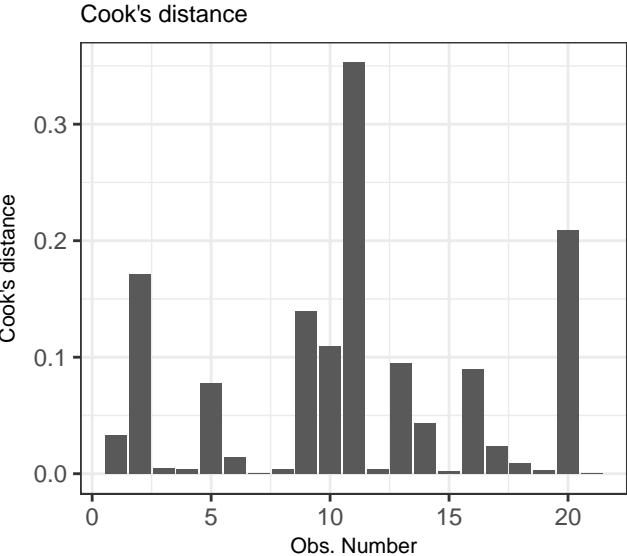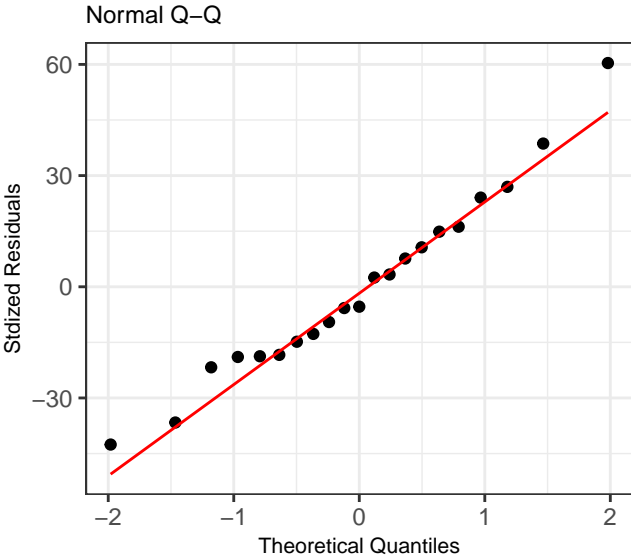# Diagnostic plots AbNat20

Diagnostic plots AbNat50

Residual vs Fitted Plot

Normal Q–Q

Cook's distance
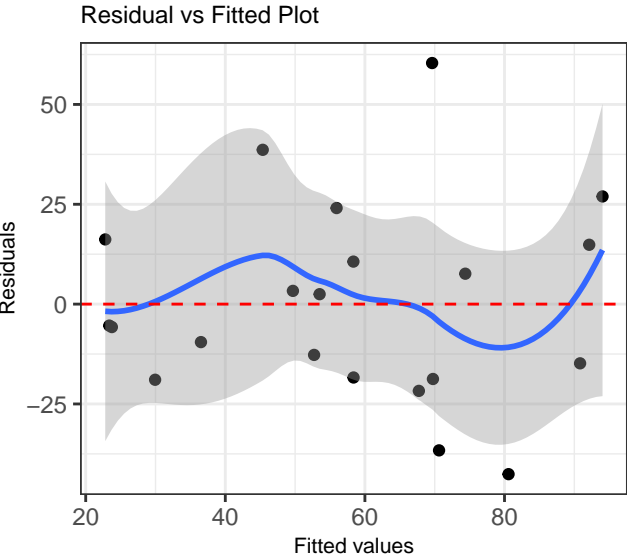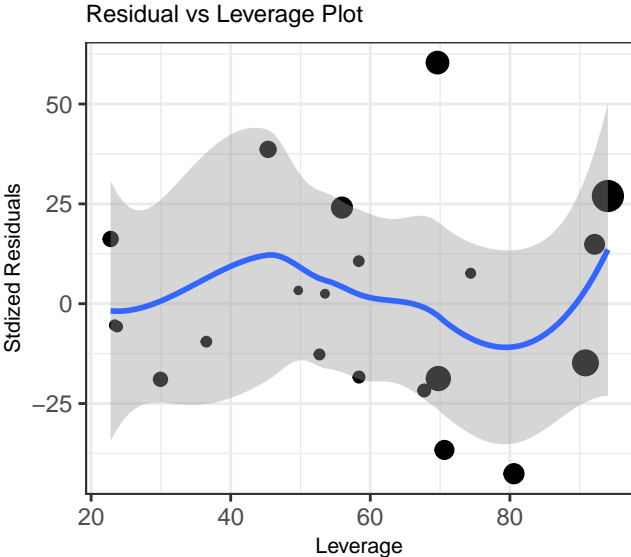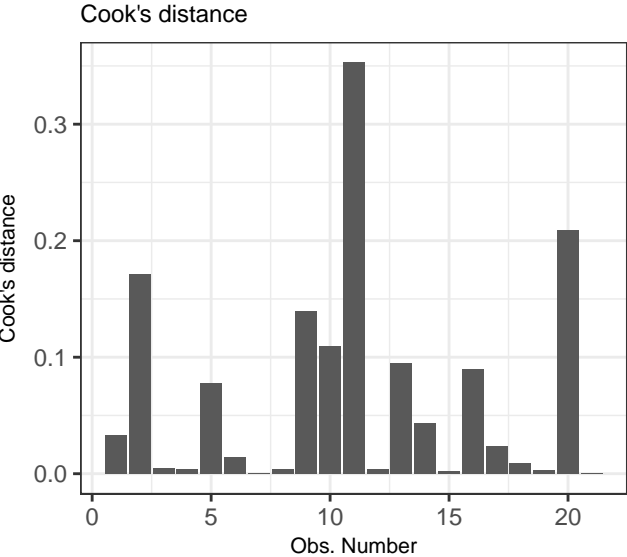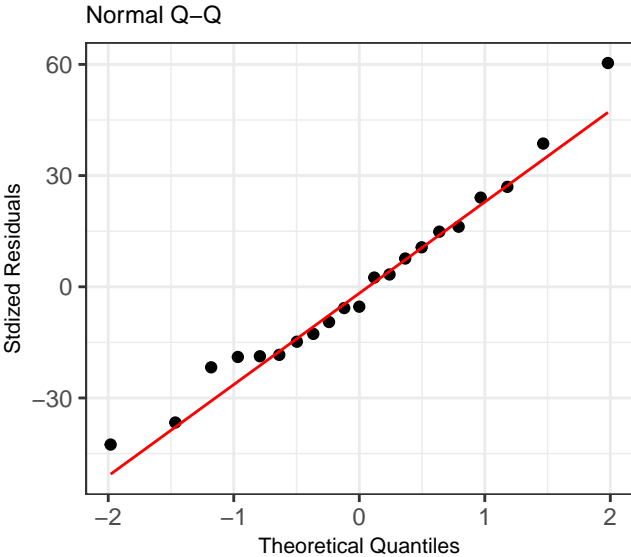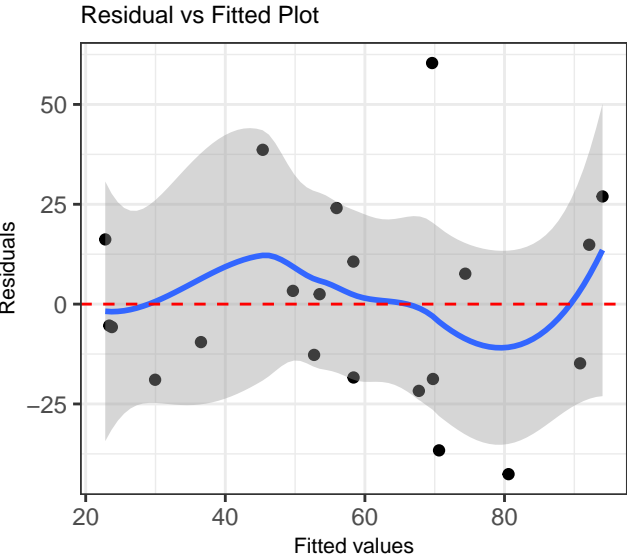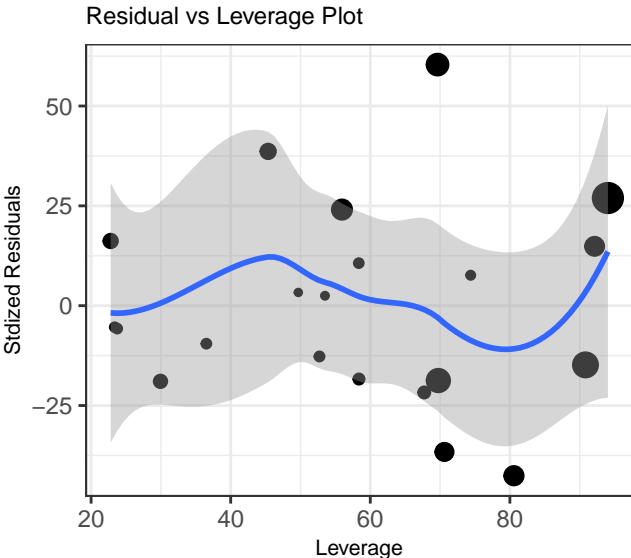
Residual vs Leverage Plot
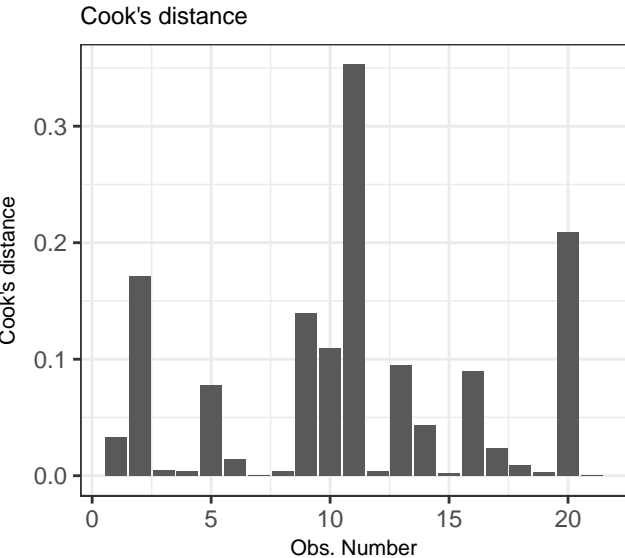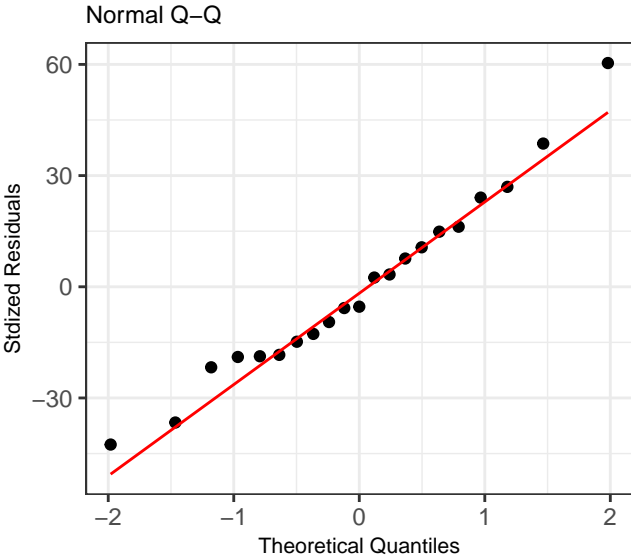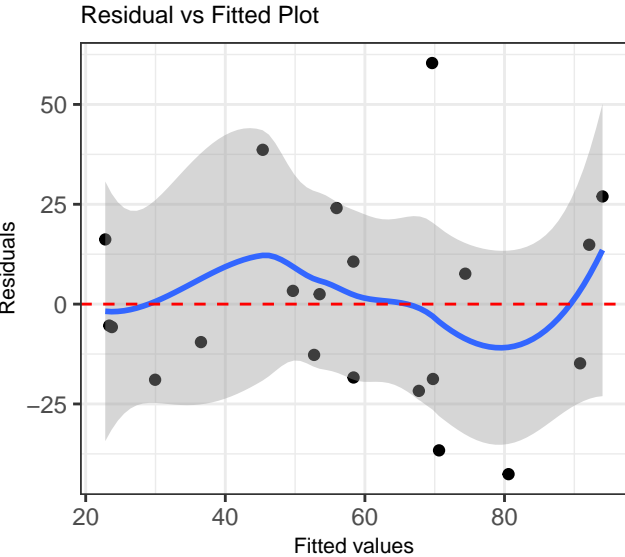
Cook's Distance ● 0.1 ● 0.2 ● 0.3

Diagnostic plots AbNat100

Diagnostic plots AbNat200

Diagnostic plots AbNat500
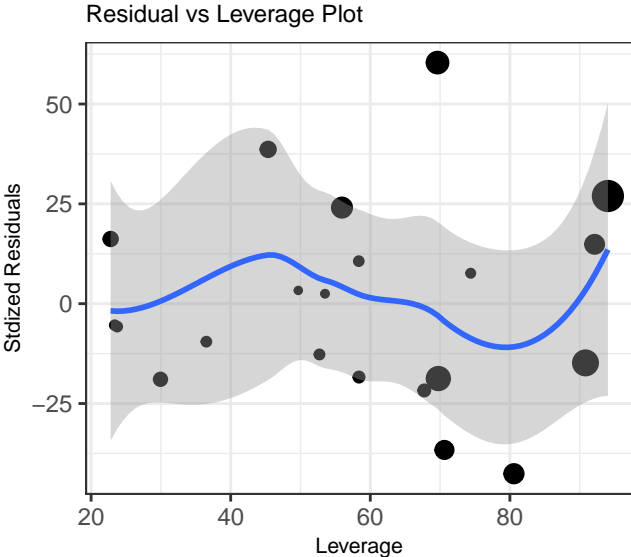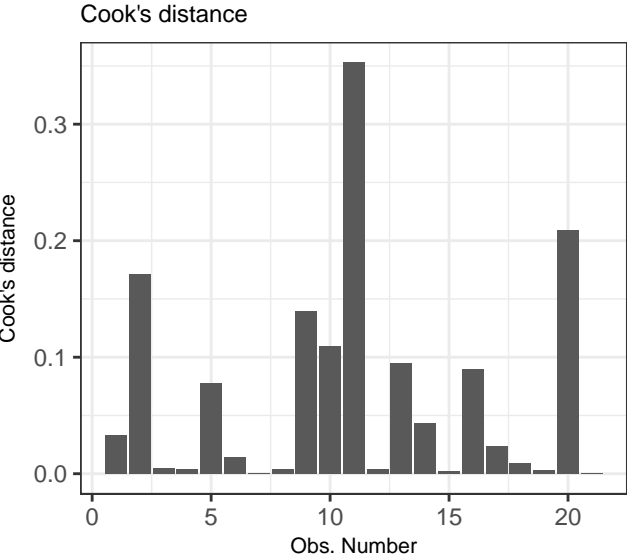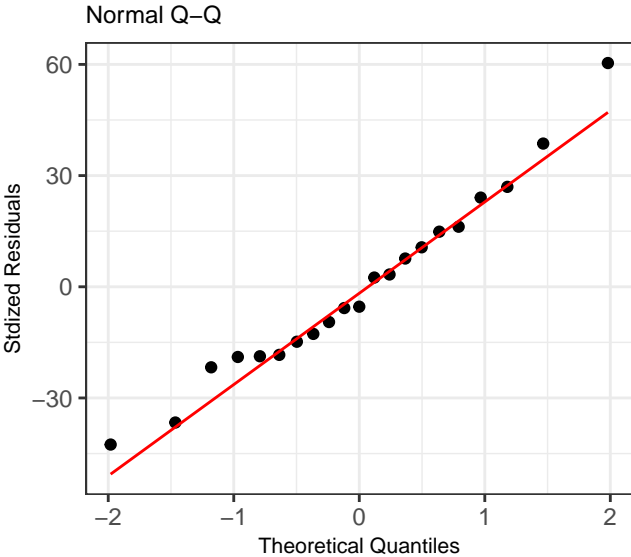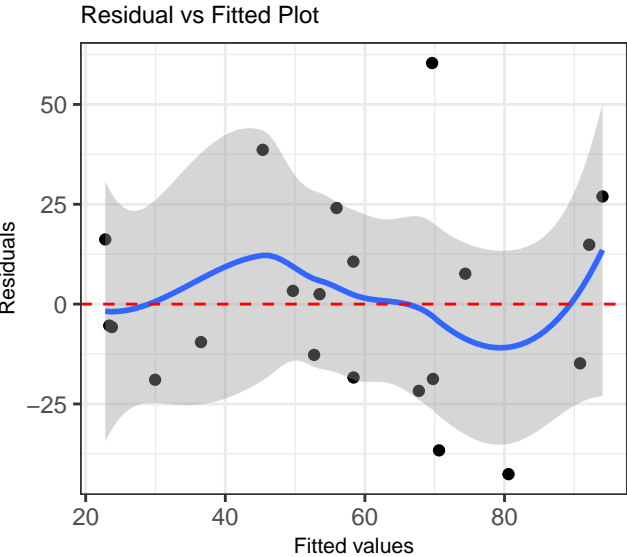

Residual vs Fitted Plot
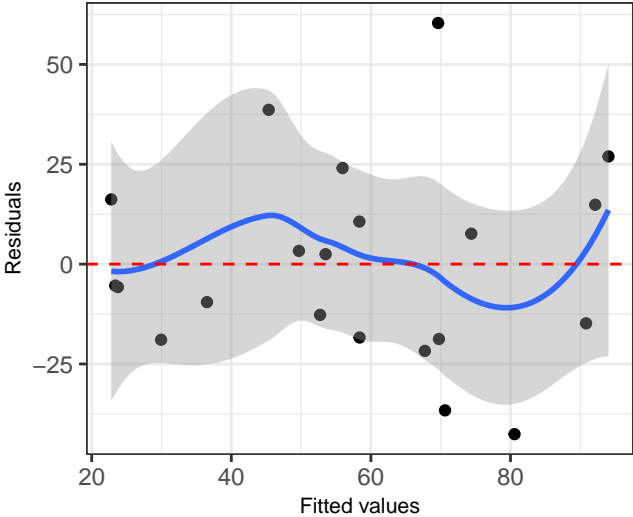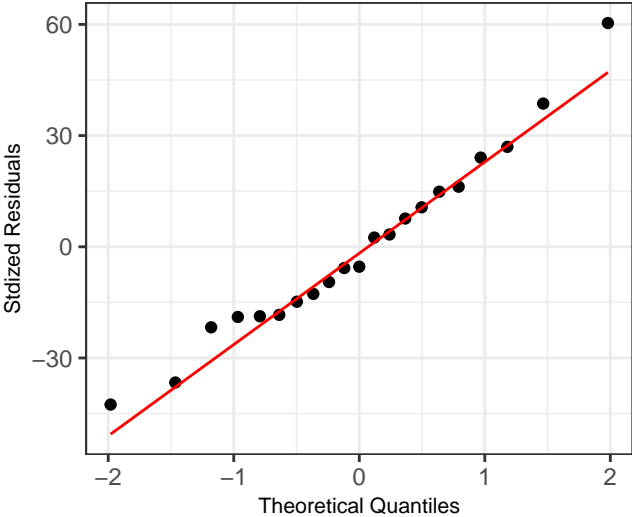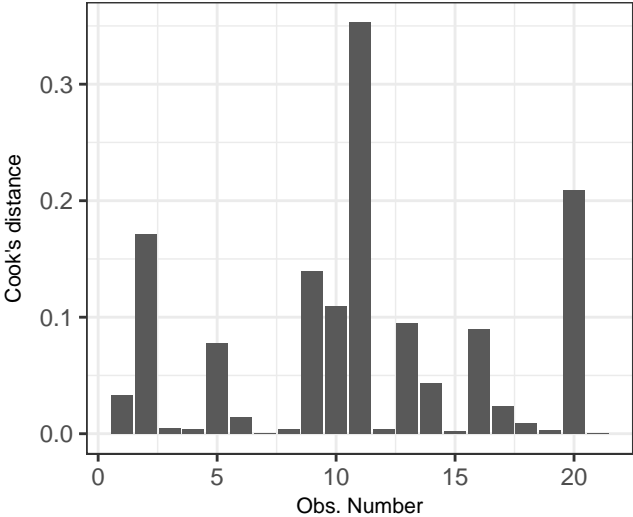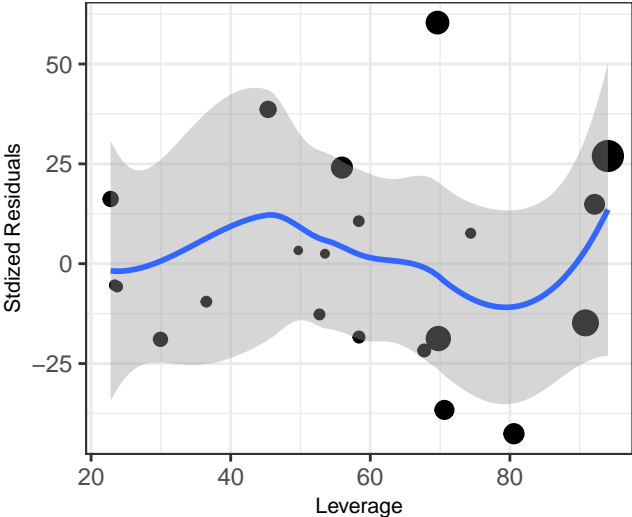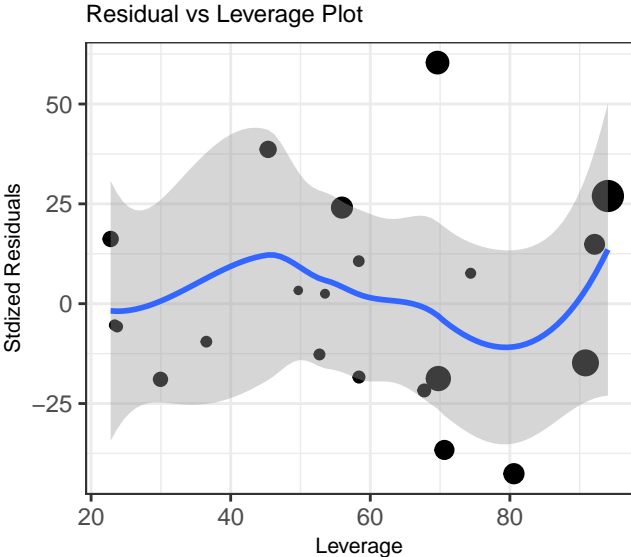
Normal Q–Q

Cook's distance

Residual vs Leverage Plot
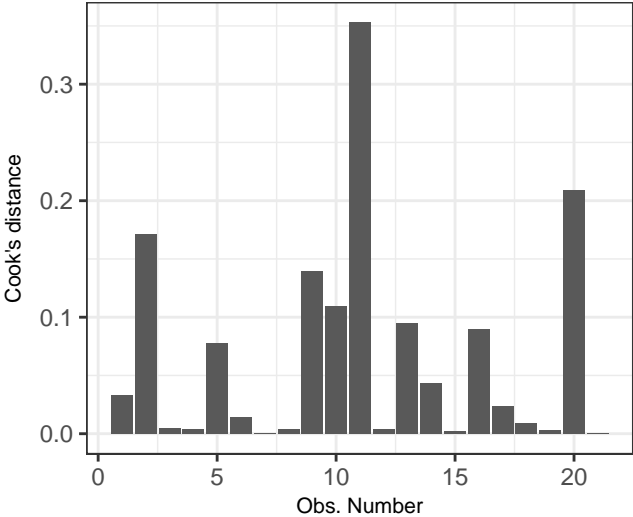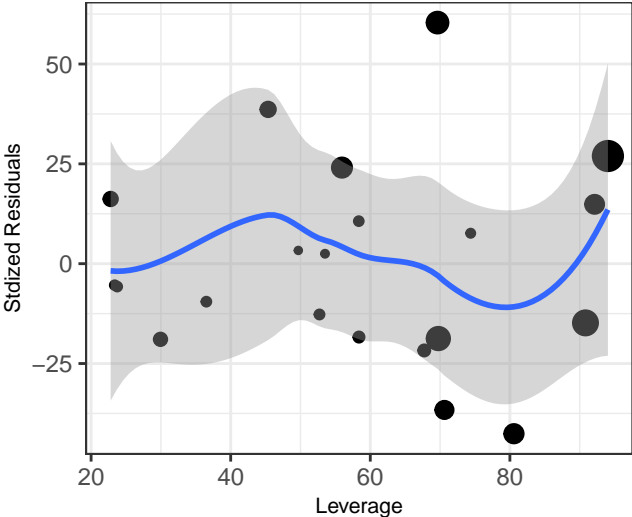
Cook's Distance ● 0.1 ● 0.2 ● 0.3

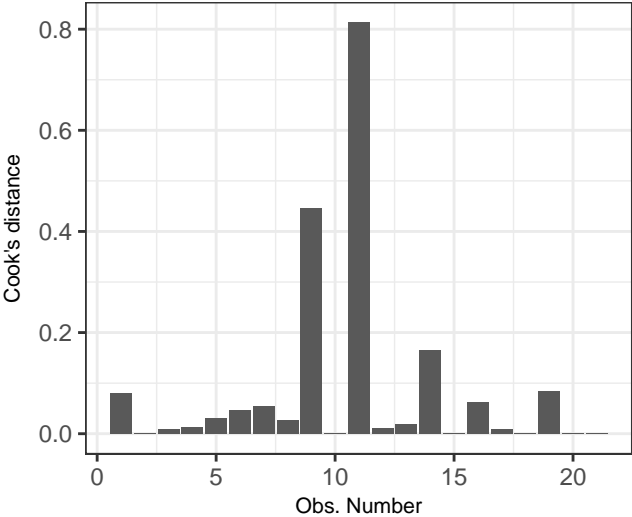Diagnostic plots AbNat1000

Diagnostic plots AbNat2000
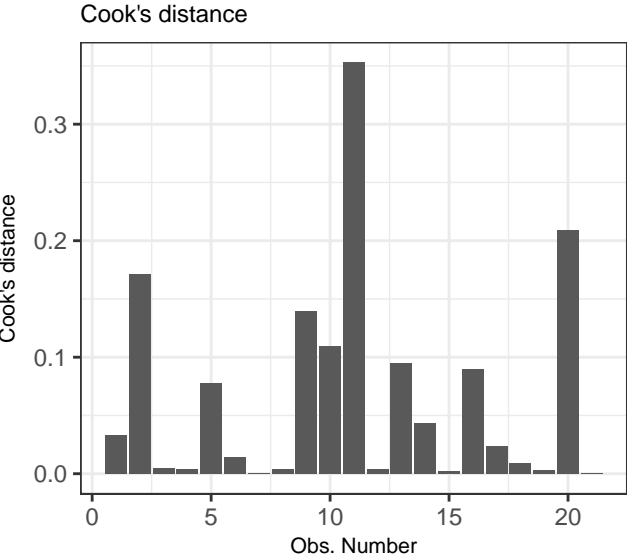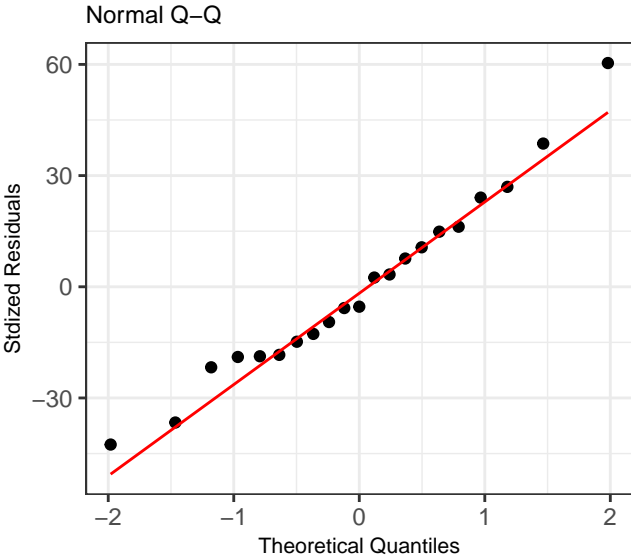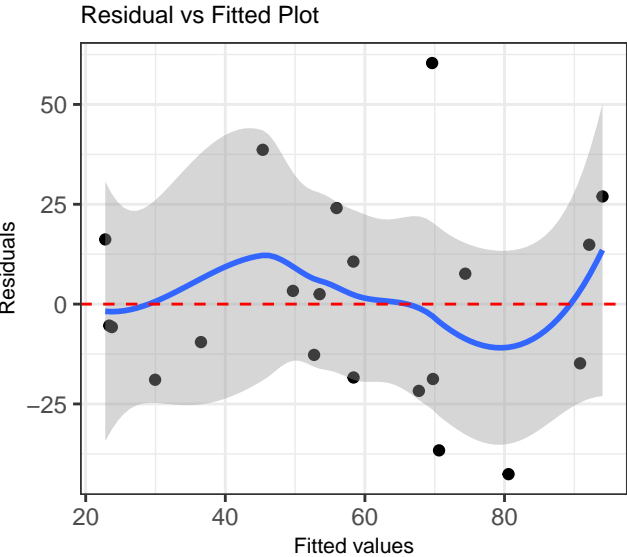
Diagnostic plots AbNat5000

Diagnostic plots AbSp20
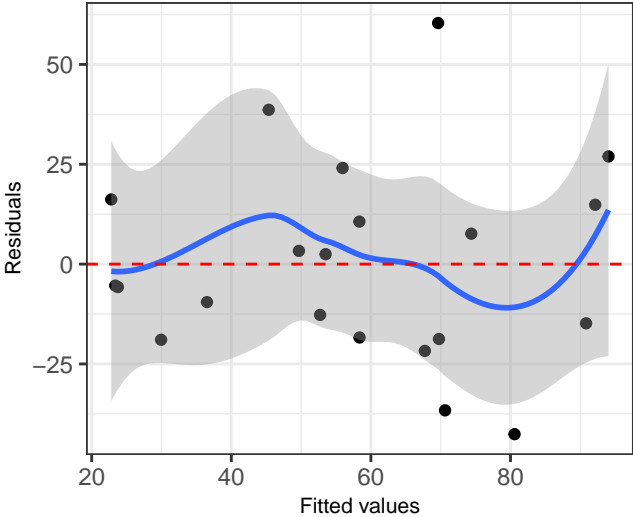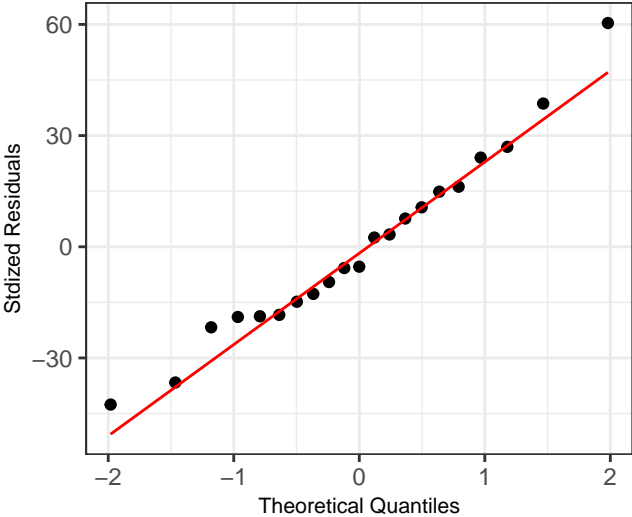
Diagnostic plots AbSp50

Diagnostic plots AbSp100

Diagnostic plots AbSp200

Diagnostic plots AbSp500
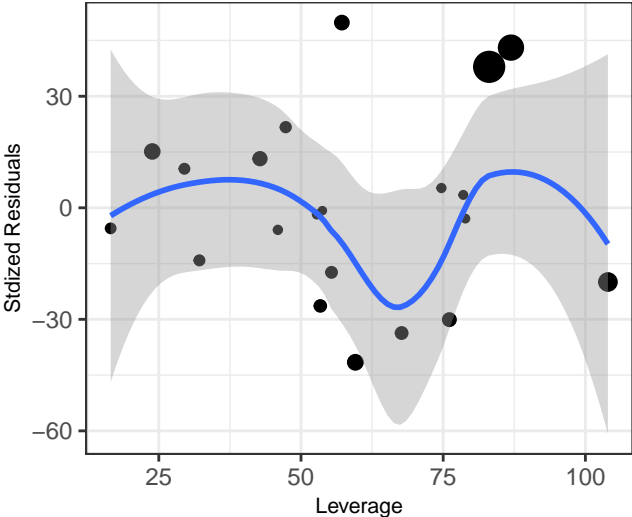
Residual vs Fitted Plot
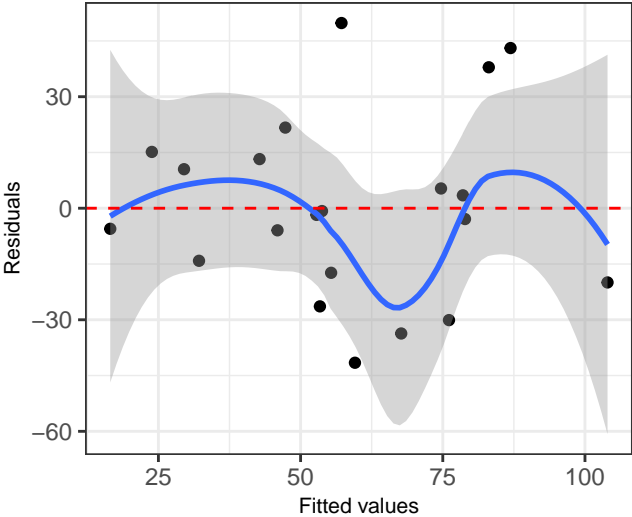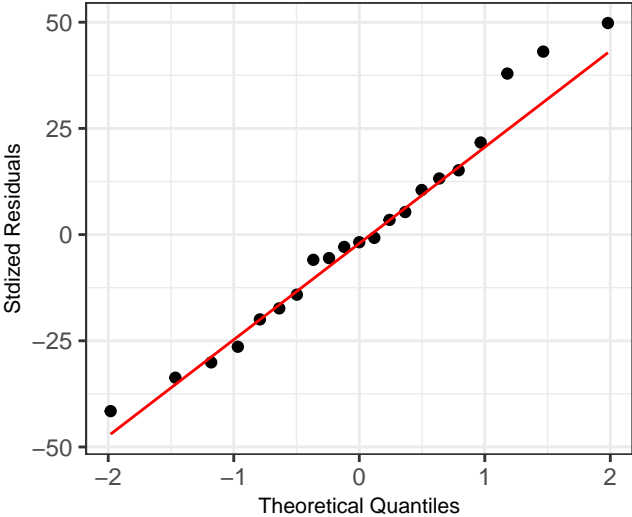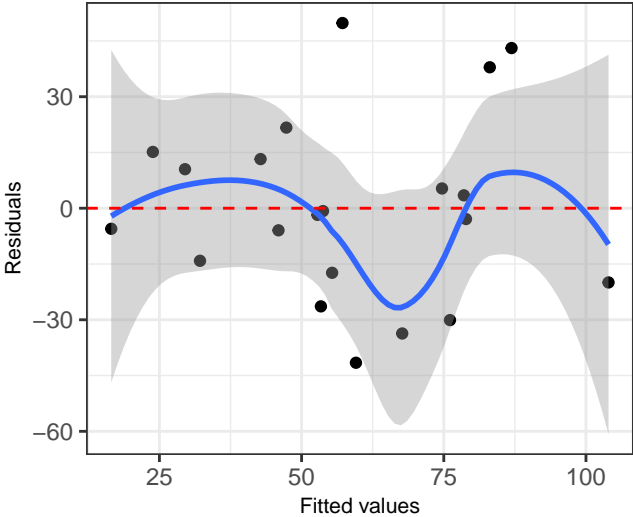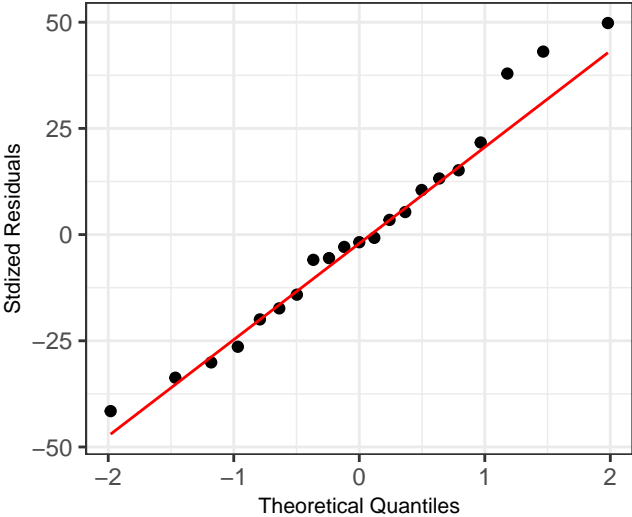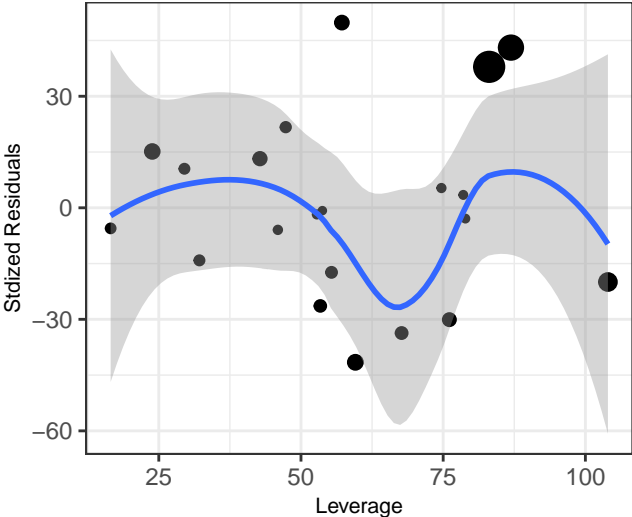
Normal Q–Q
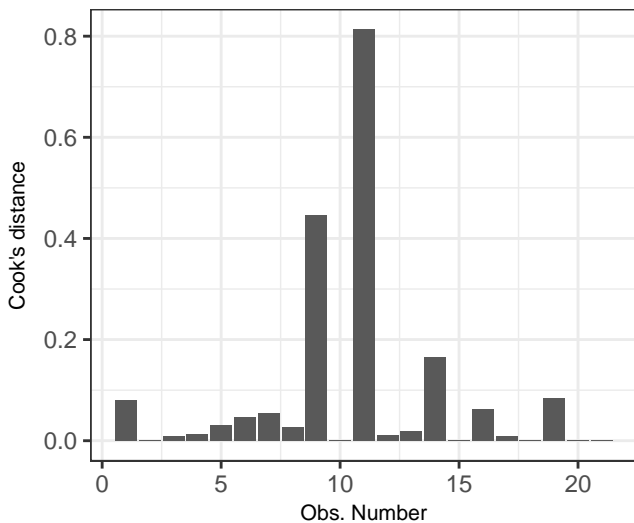
Cook's distance

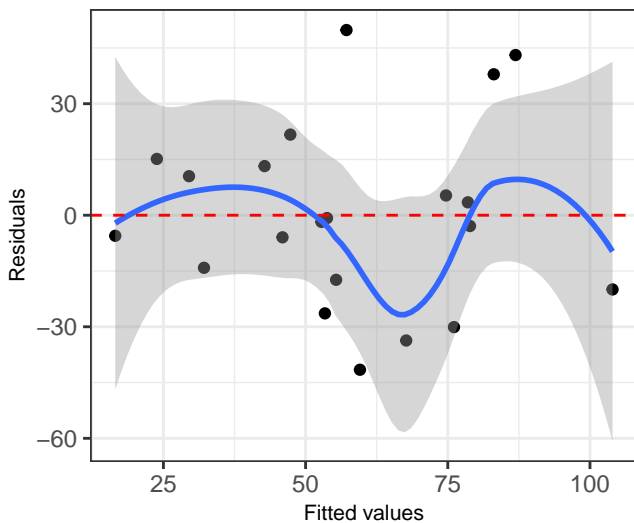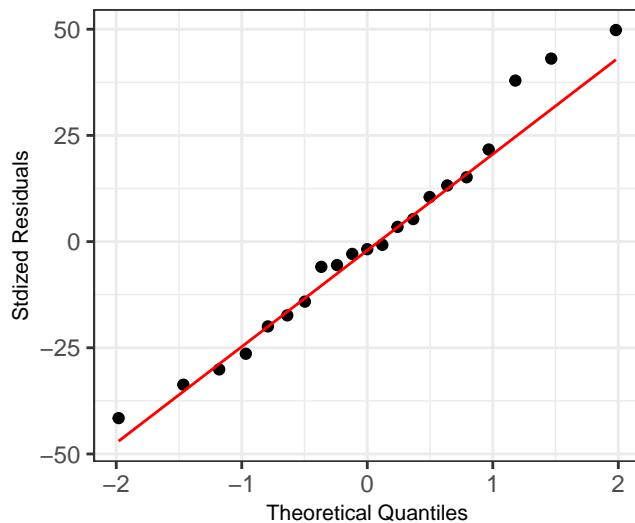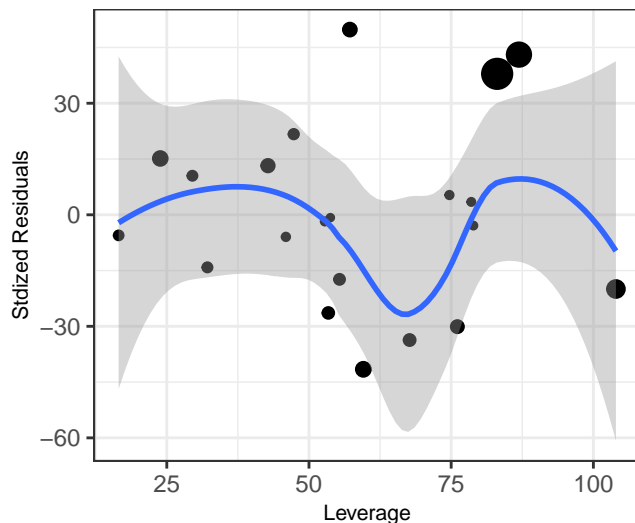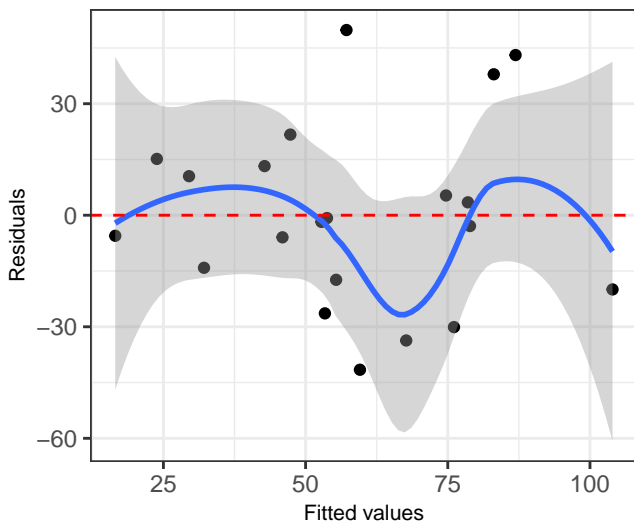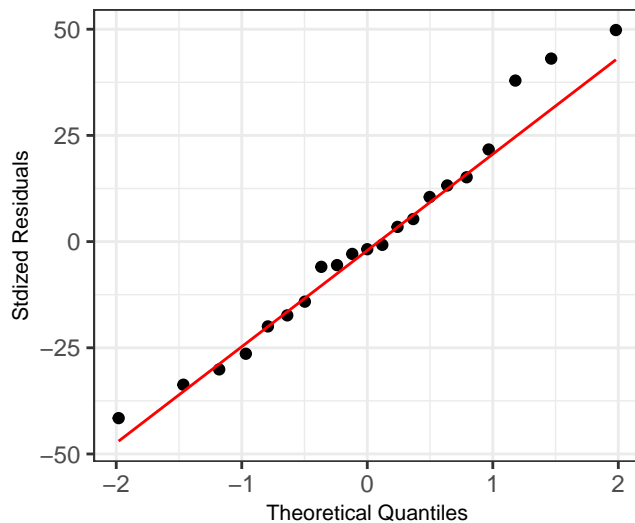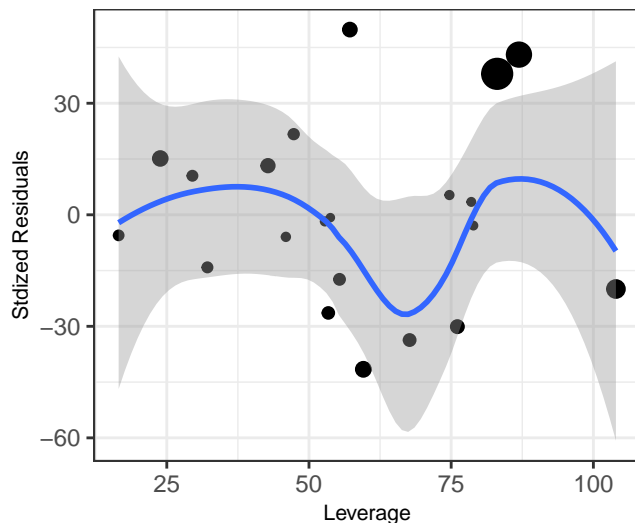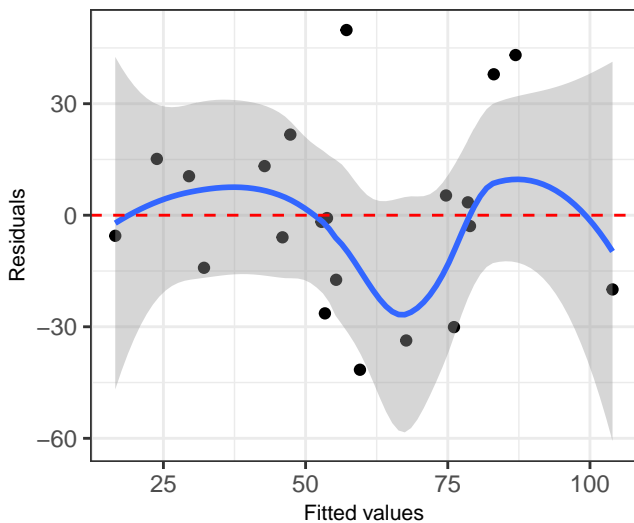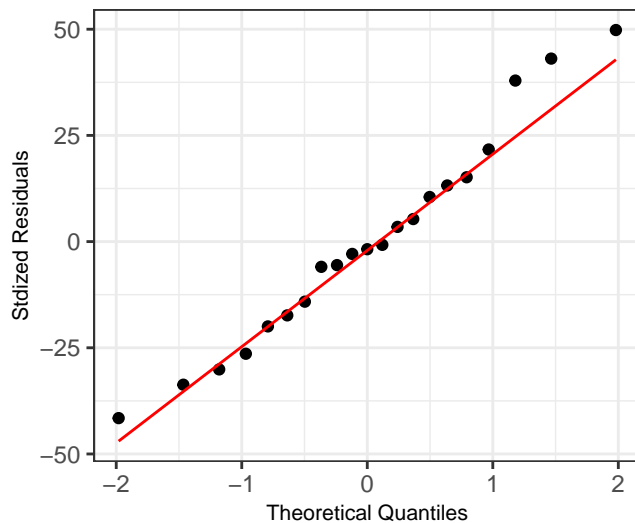**Residual vs Leverage Plot**
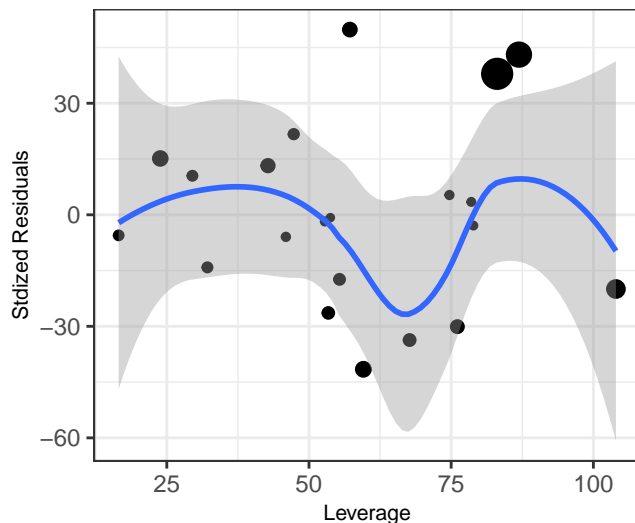
Cook's Distance   ● 0.2   ● 0.4   ● 0.6   ● 0

Diagnostic plots AbSp1000

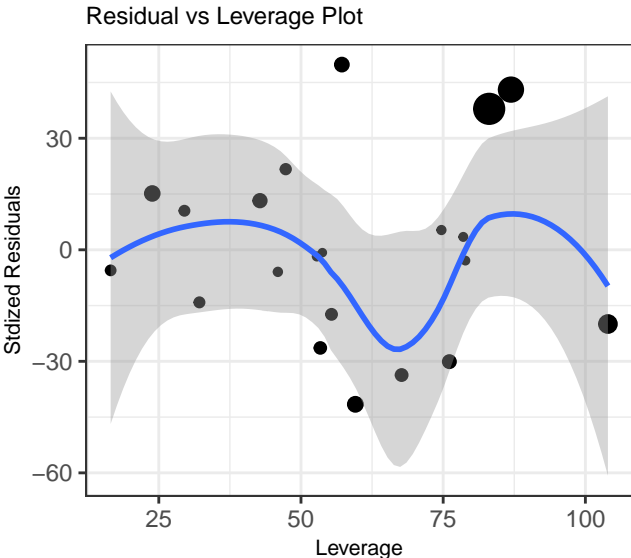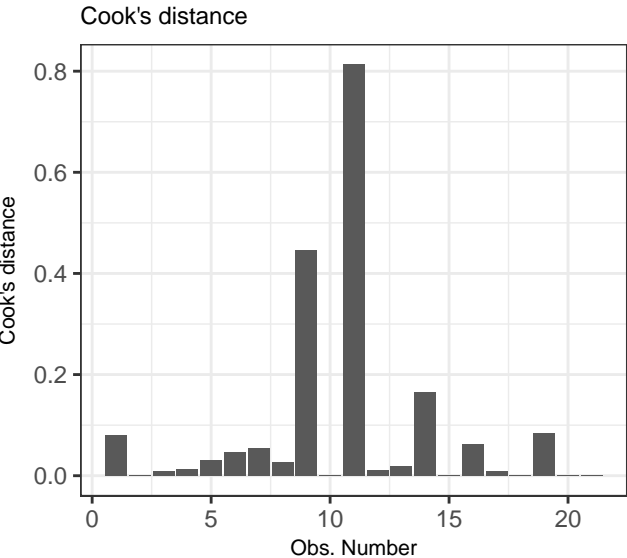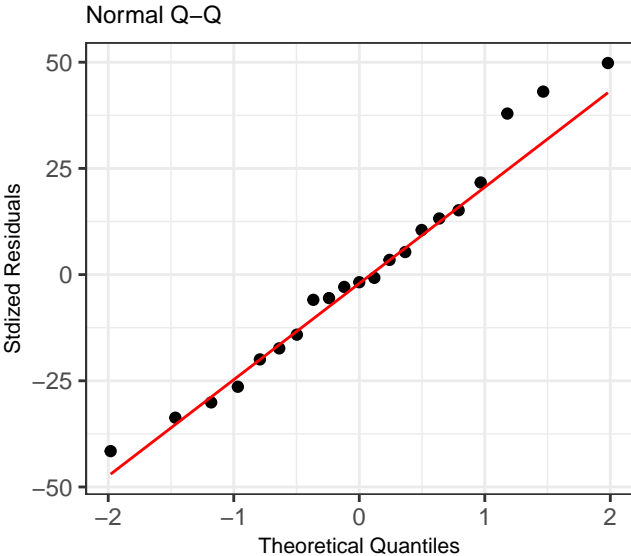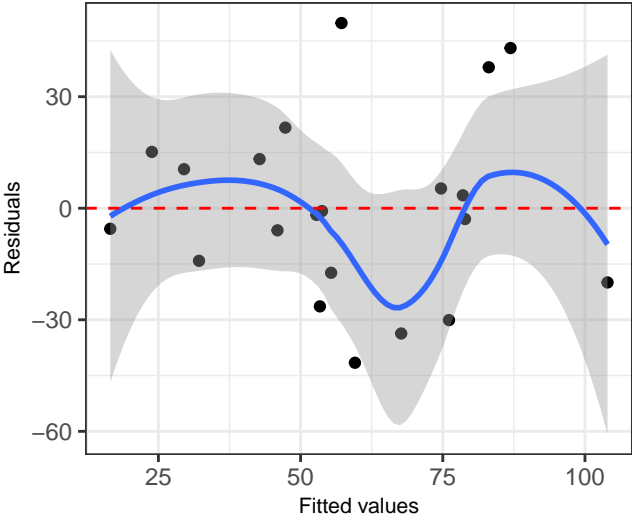# Diagnostic plots AbSp2000

Diagnostic plots AbSp5000

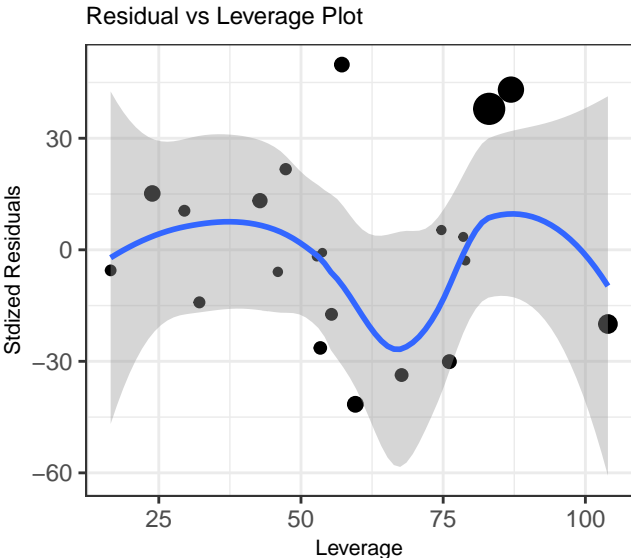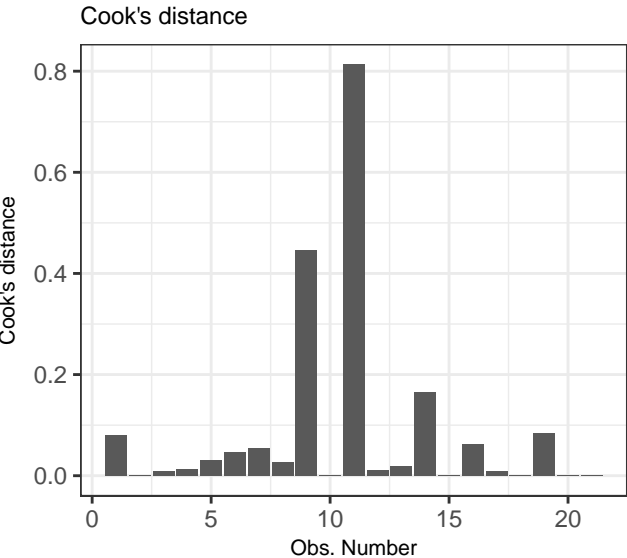# Diagnostic plots AbNull20

Diagnostic plots AbNull50
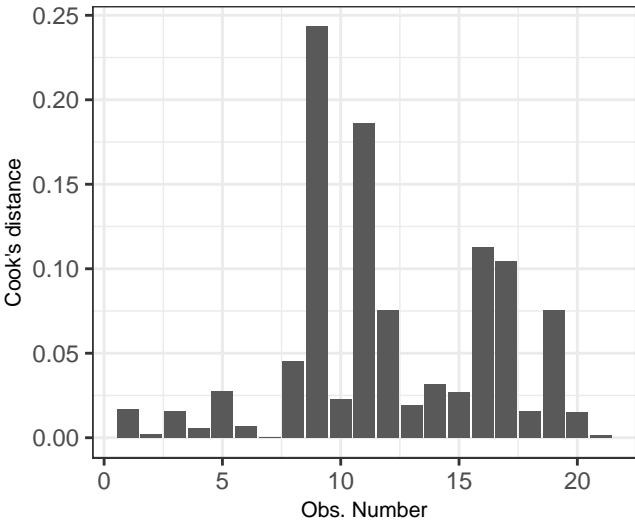
Diagnostic plots AbNull100
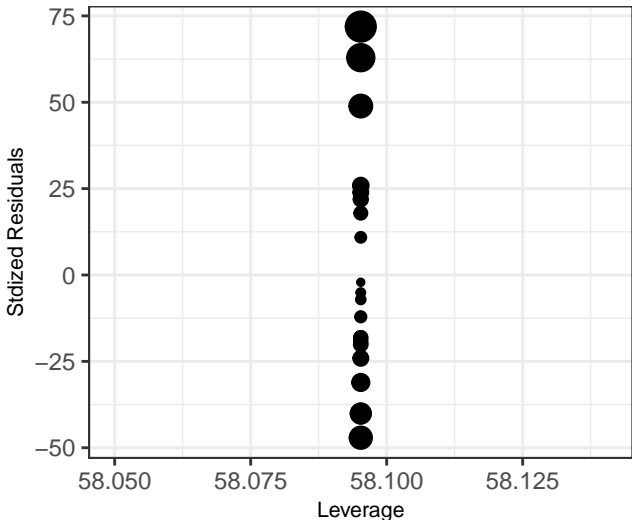
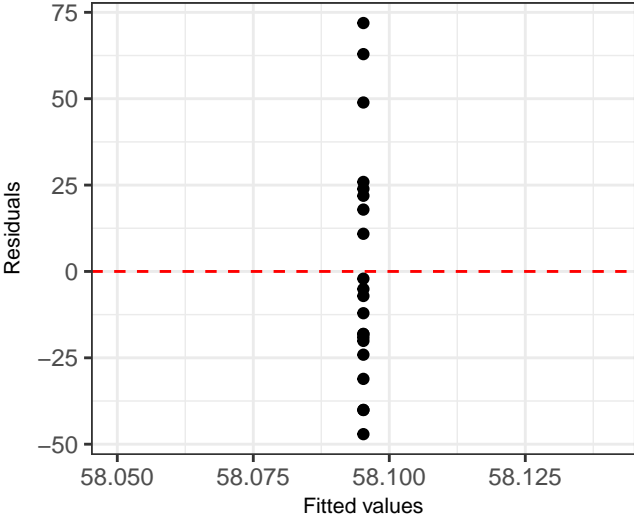### Residual vs Fitted Plot
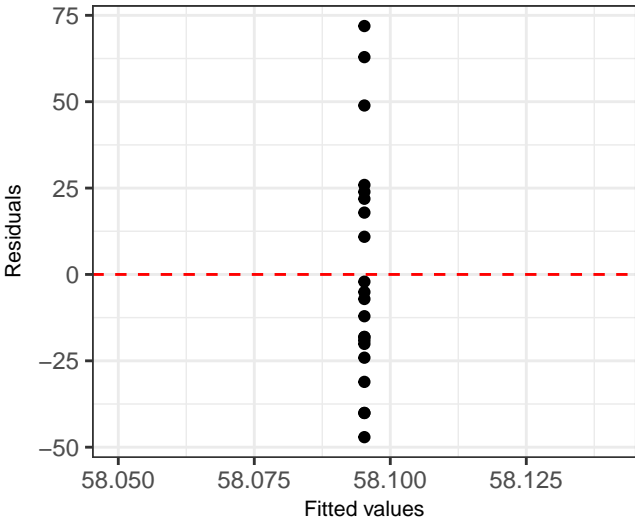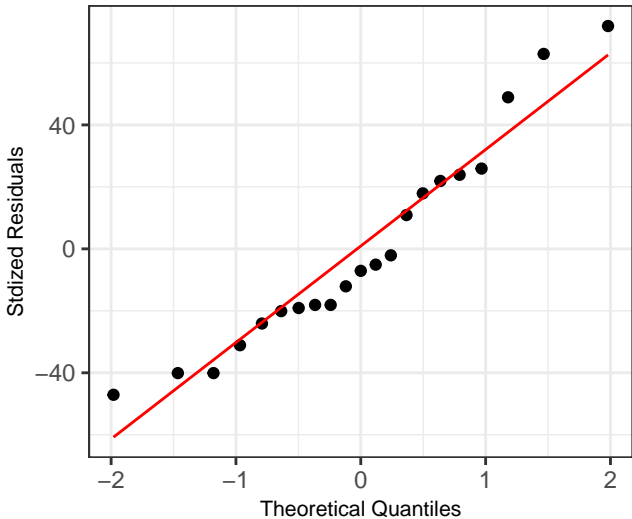
Normal Q–Q

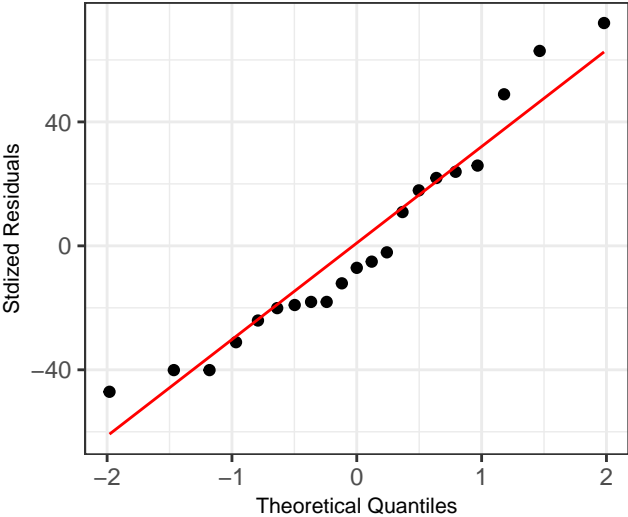### Cook's distance

Residual vs Leverage Plot

Cook's Distance ● 0.05 ● 0.10 ● 0.15 ●

Diagnostic plots AbNull200

Diagnostic plots AbNull500
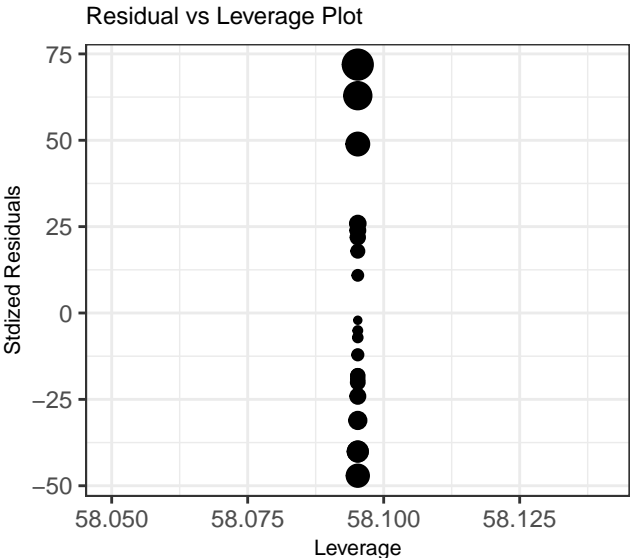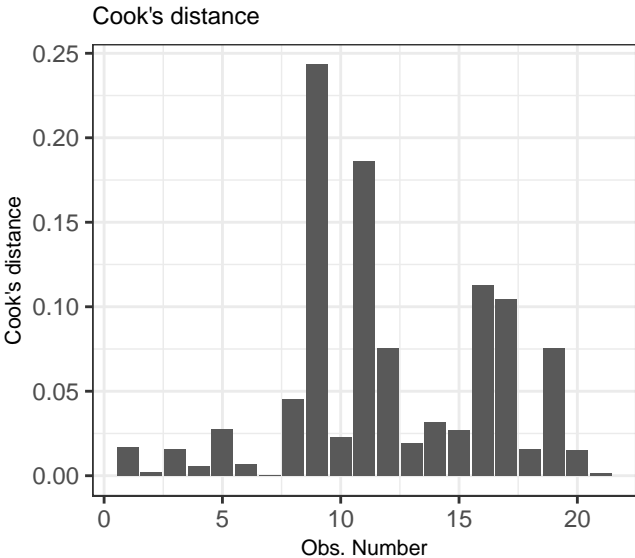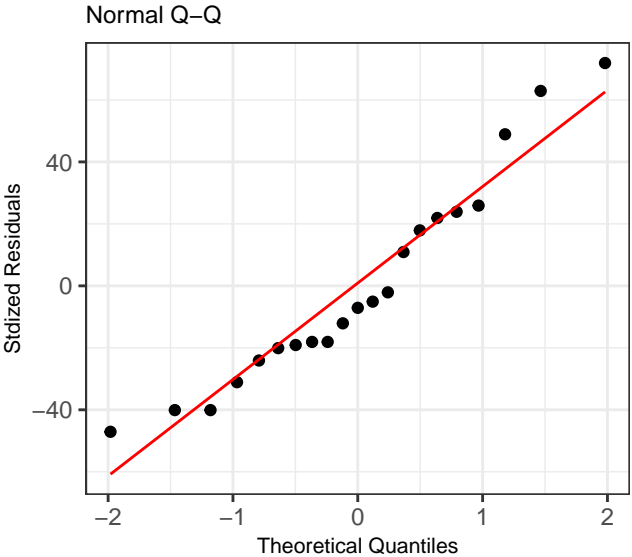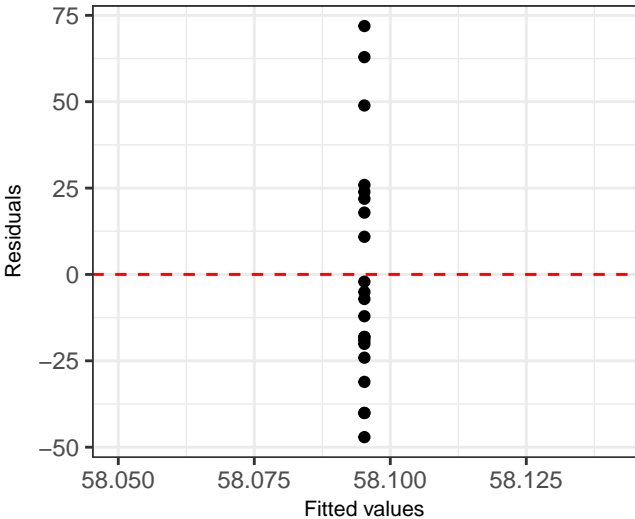
Diagnostic plots AbNull1000

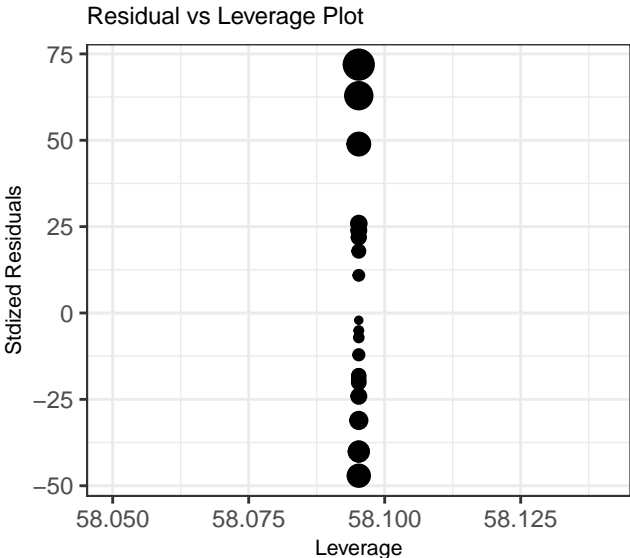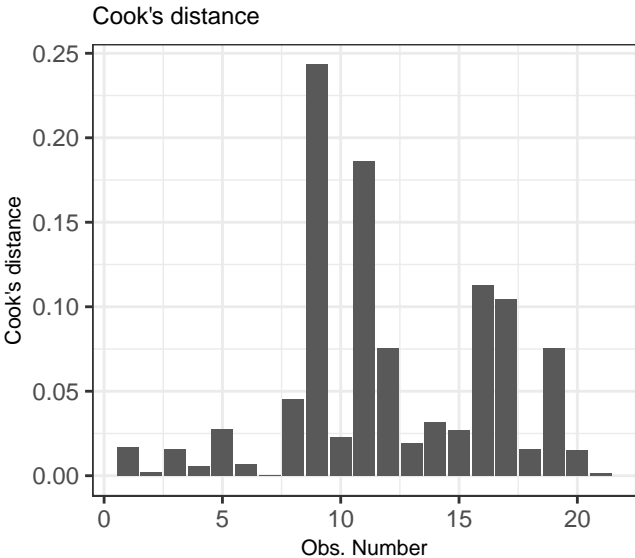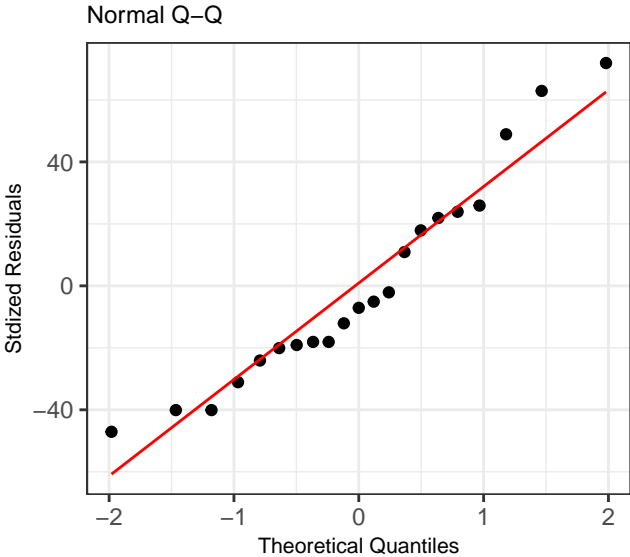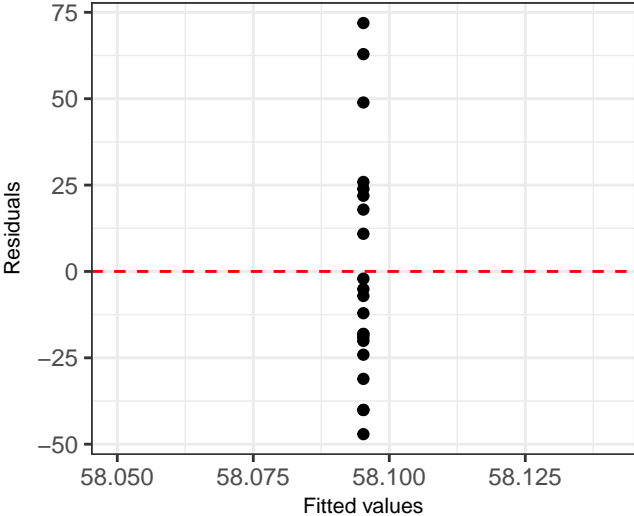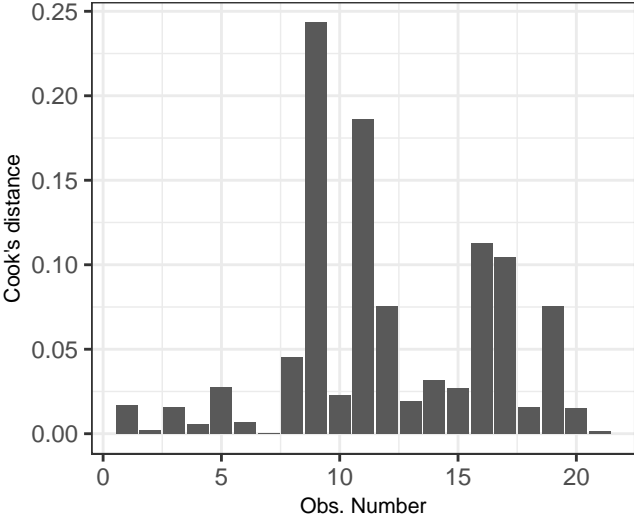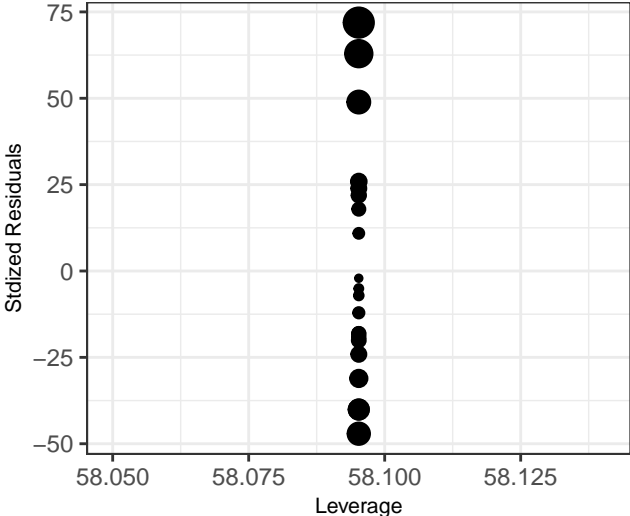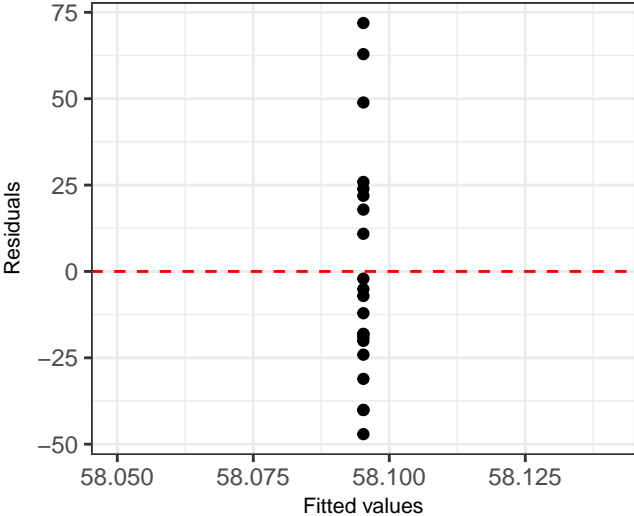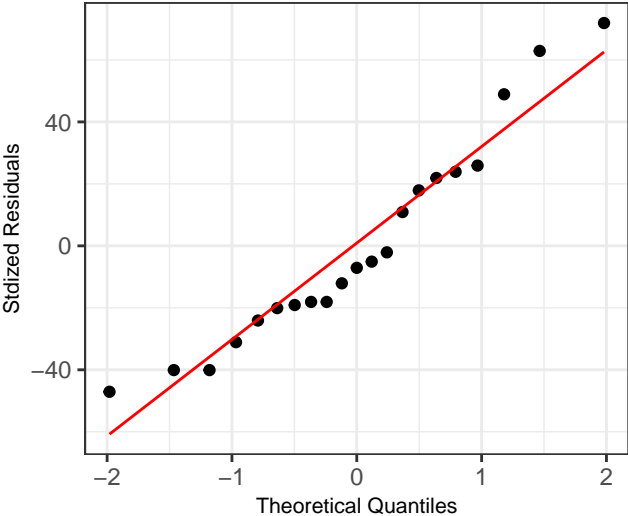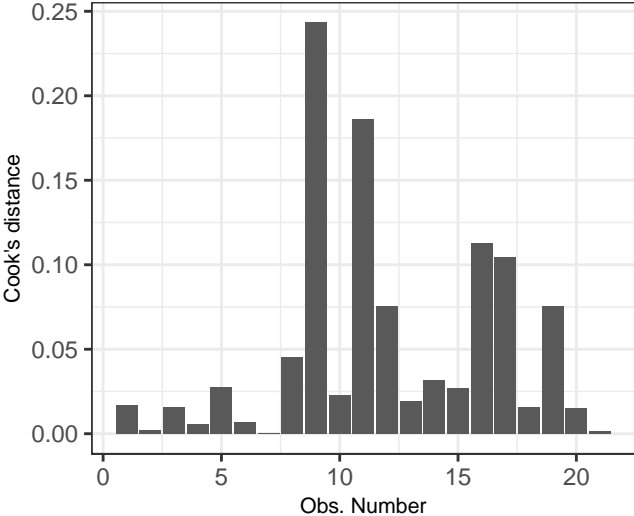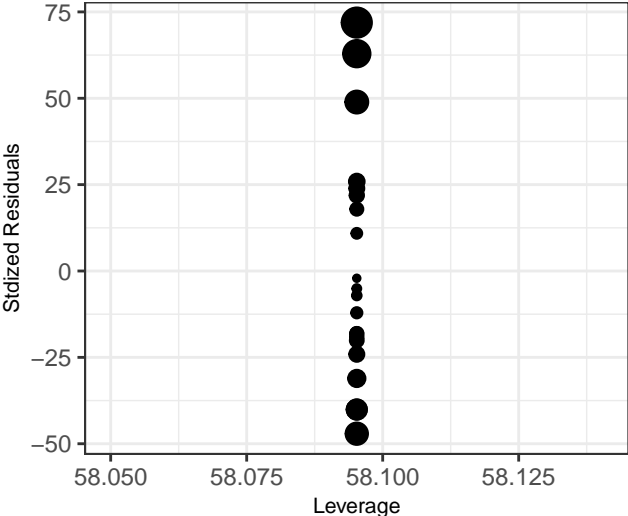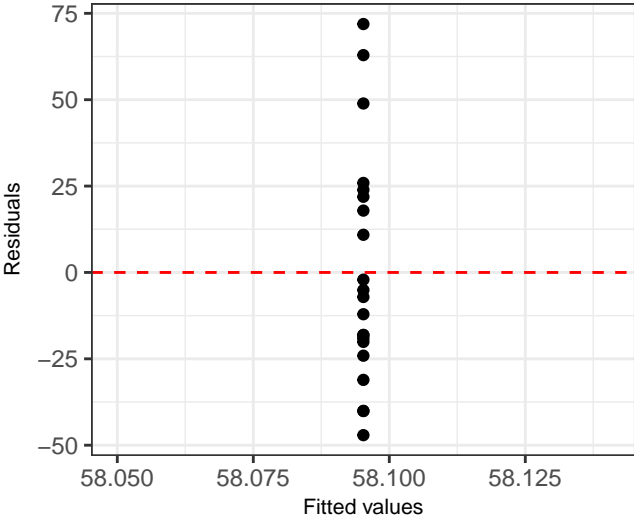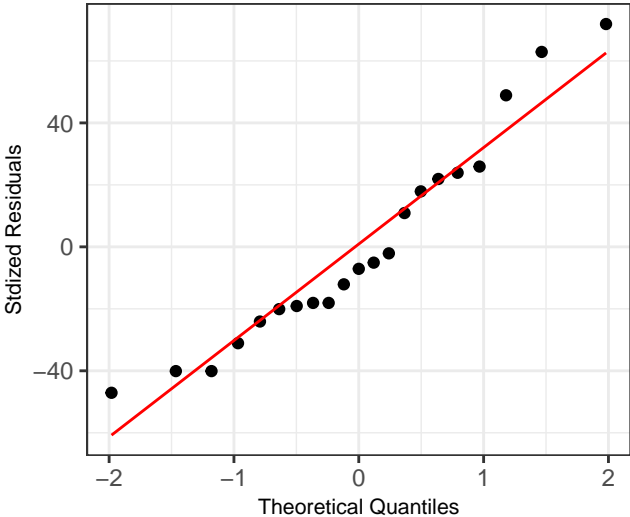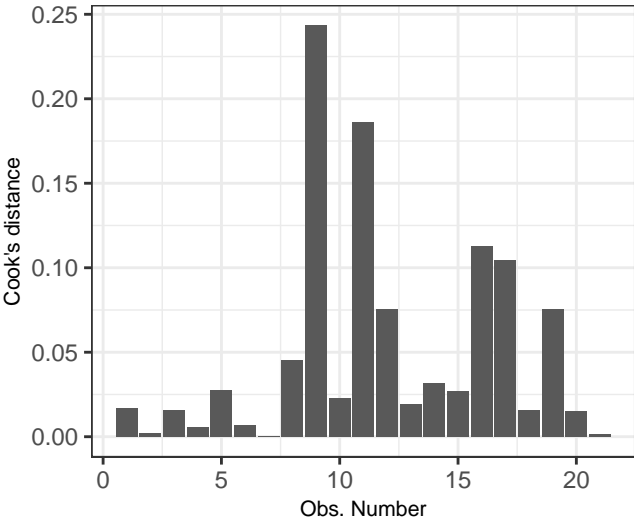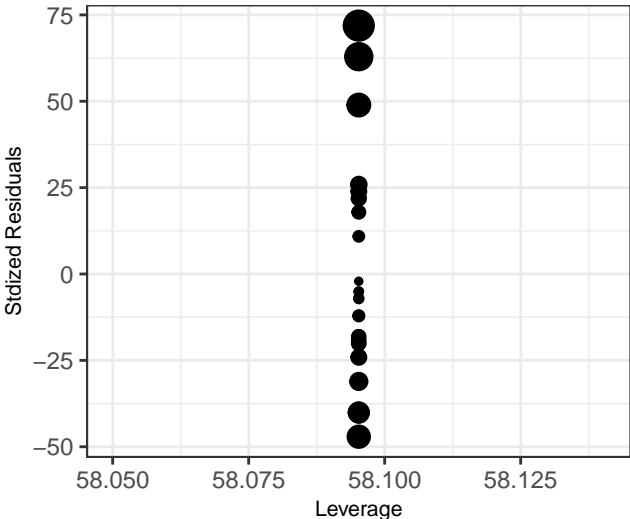# Diagnostic plots AbNull2000

Diagnostic plots AbNull5000