

Suppose we have a two fitted models and we would like to see if there are any outliers.

For this purpose, we can use `outlierTest()` from `library(car)` in R.

```
library(car)
outlierTest(fit1)

**Result:**
      rstudent unadjusted p-value  Bonferonni p
21      -4.12           4.39e-05      0.0209
15      -4.08           5.39e-05      0.0257

outlierTest(fit2)

**Result:**
No Studentized residuals with Bonferonni p < 0.05
Largest |rstudent|:
      rstudent unadjusted p-value  Bonferonni p
177      -2.52           0.0119              NA
```

The row numbers ( here : 21, 15 and 177) indicate the outlier points in the data.