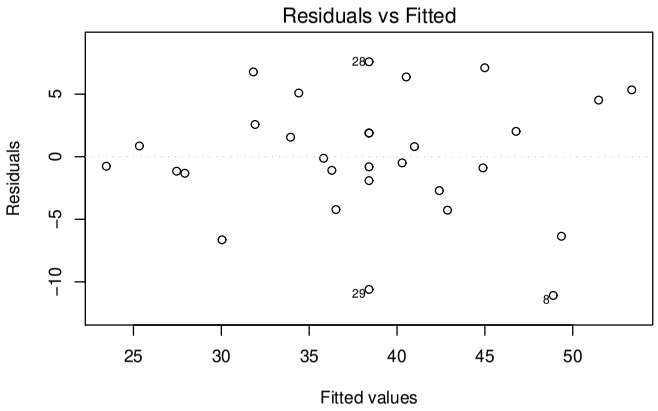
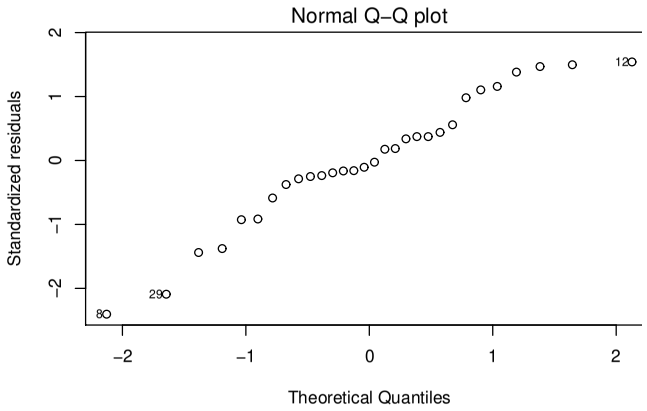
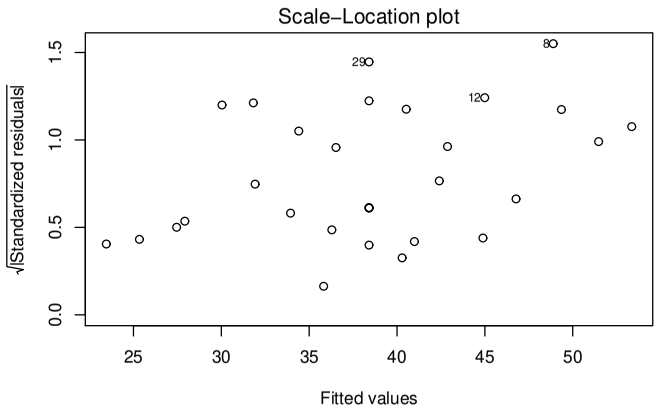
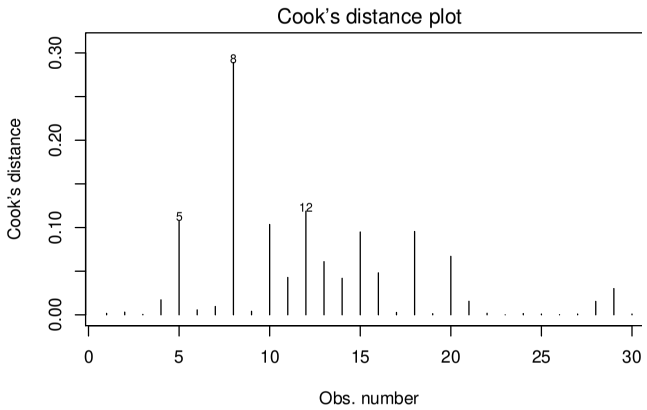
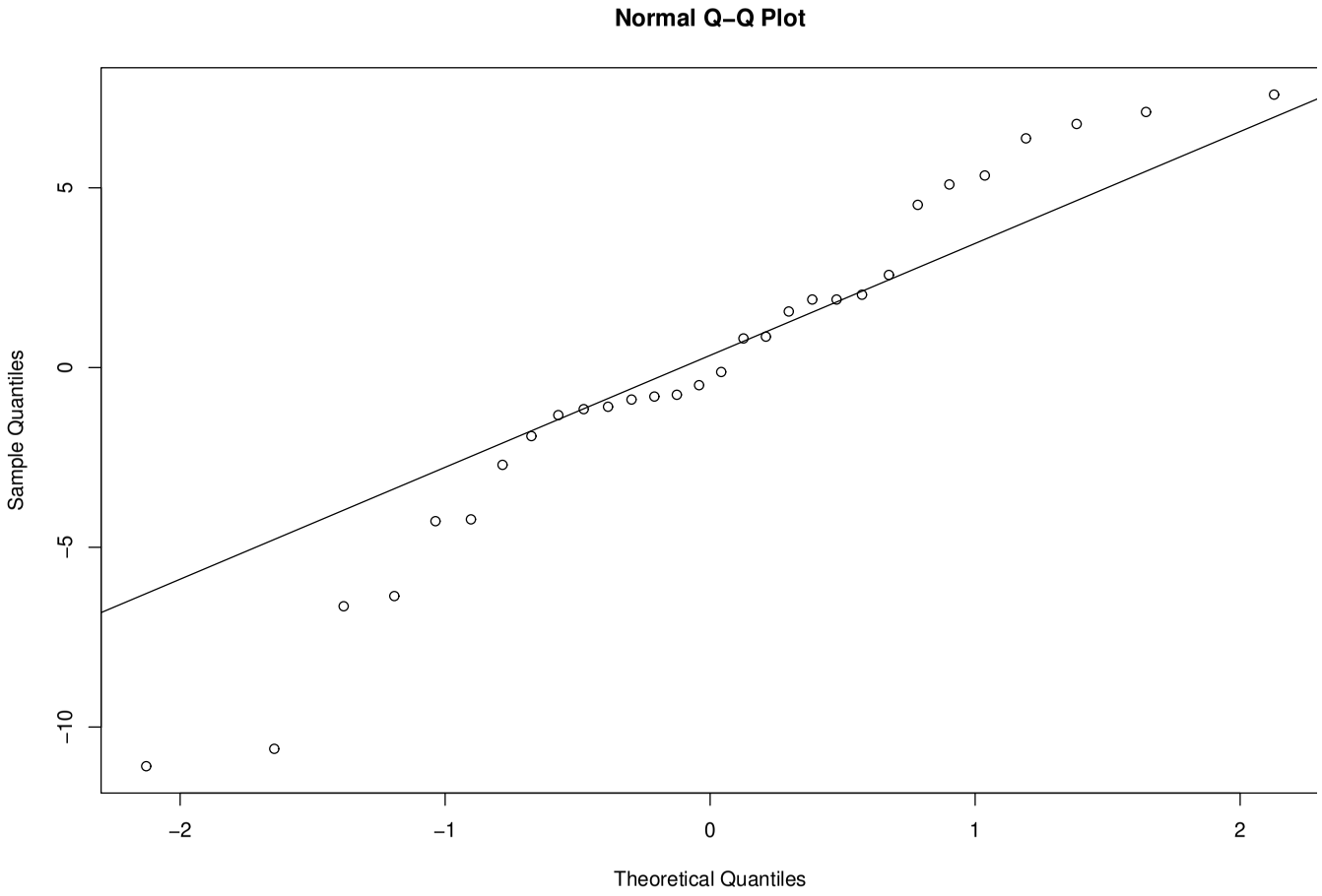
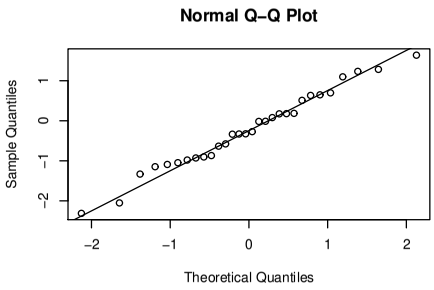

Residuals vs Fitted
Residuals
Fitted values
28
29
8

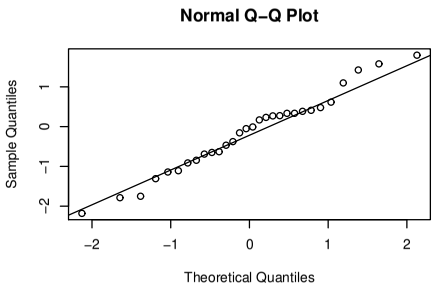

Normal Q–Q plot
Standardized residuals
Theoretical Quantiles
12
29
8

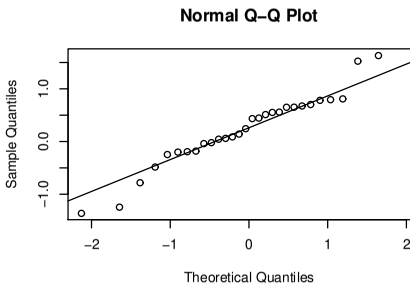

Scale–Location plot
√|Standardized residuals|
Fitted values
8
29
12

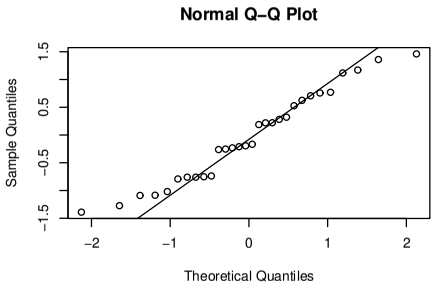

Cook's distance plot
Cook's distance
Obs. number
8
5
12

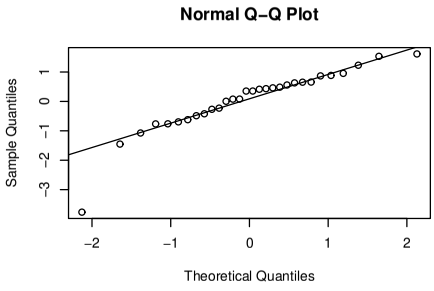

Normal Q–Q Plot
Sample Quantiles
Theoretical Quantiles

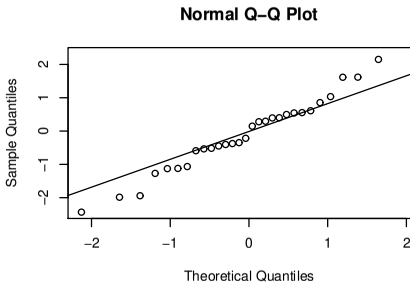

Normal Q–Q Plot
Sample Quantiles
Theoretical Quantiles

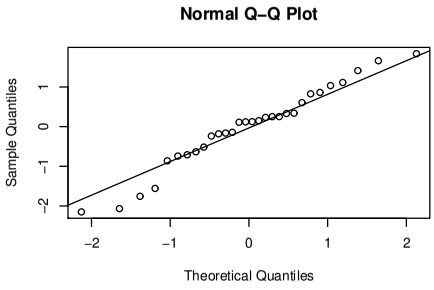

Normal Q–Q Plot
Sample Quantiles
Theoretical Quantiles

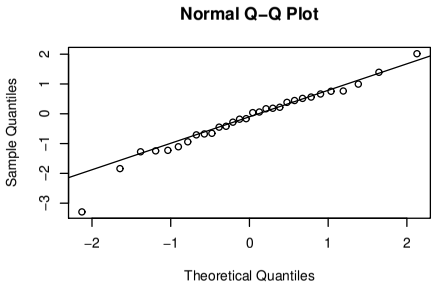

Normal Q–Q Plot
Sample Quantiles
Theoretical Quantiles

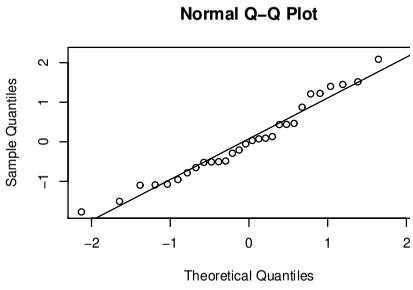

Normal Q–Q Plot
Sample Quantiles
Theoretical Quantiles

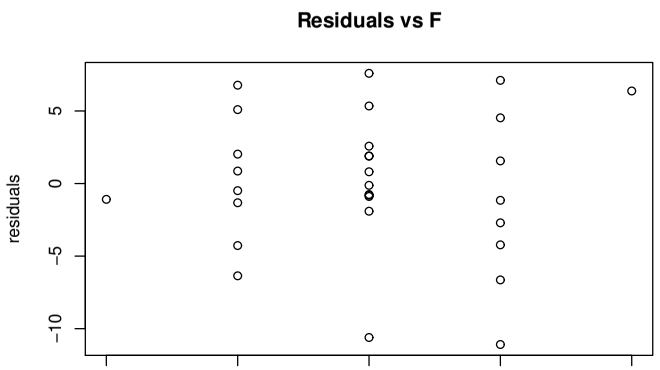

Normal Q–Q Plot
Sample Quantiles
Theoretical Quantiles

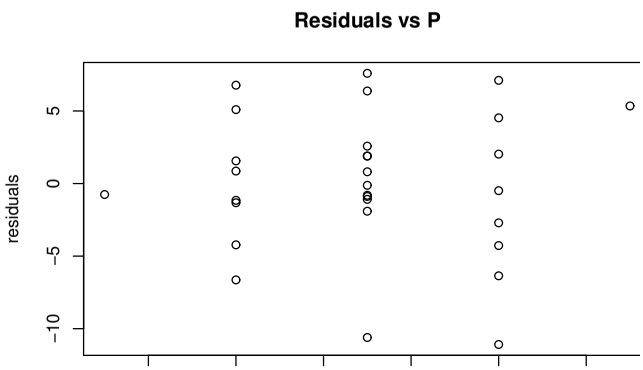

Normal Q–Q Plot
Sample Quantiles
Theoretical Quantiles

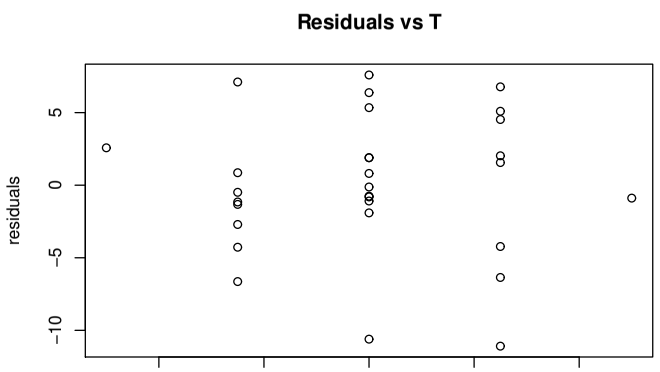

Normal Q–Q Plot
Sample Quantiles
Theoretical Quantiles

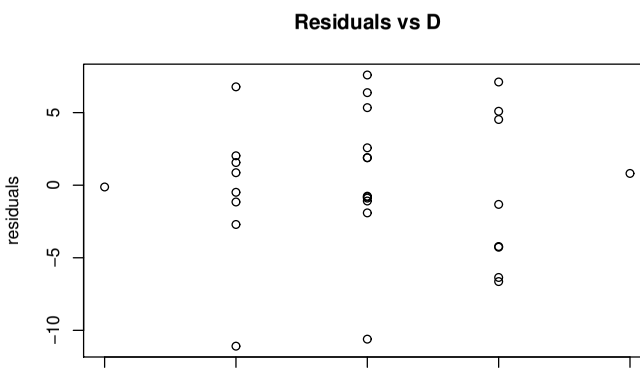

Normal Q–Q Plot
Sample Quantiles
Theoretical Quantiles

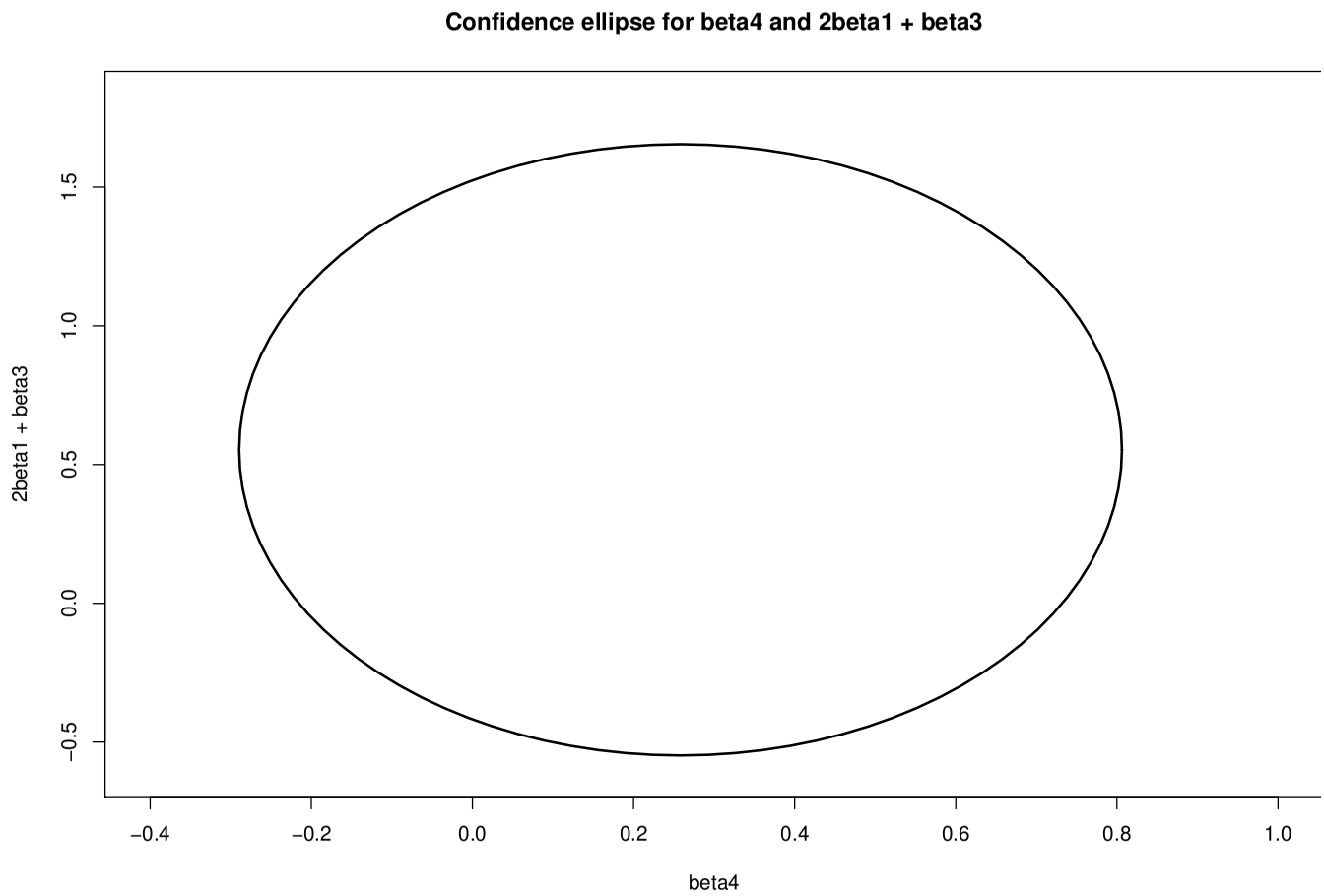

Normal Q–Q Plot
Sample Quantiles
Theoretical Quantiles

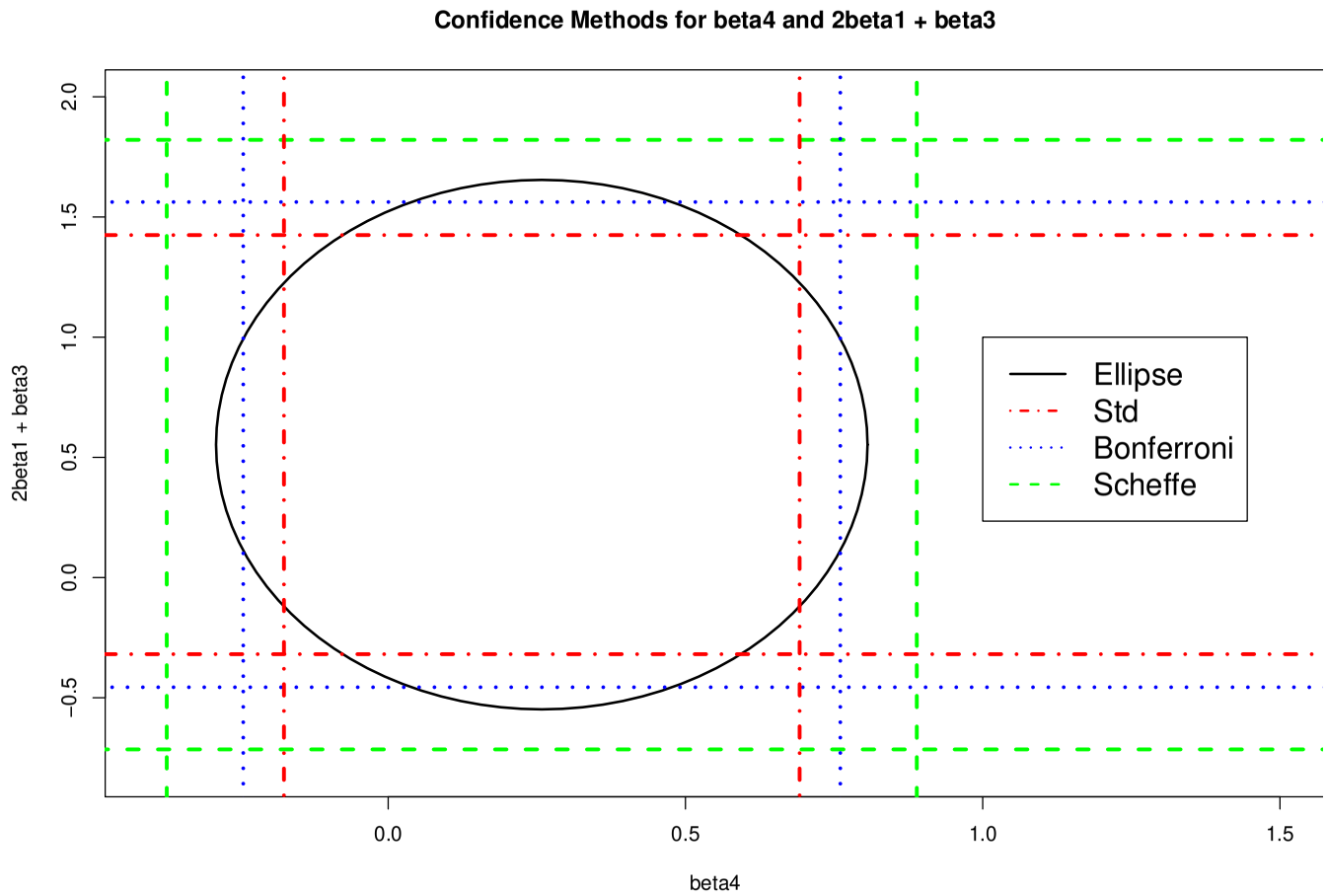

Residuals vs F
residuals
F

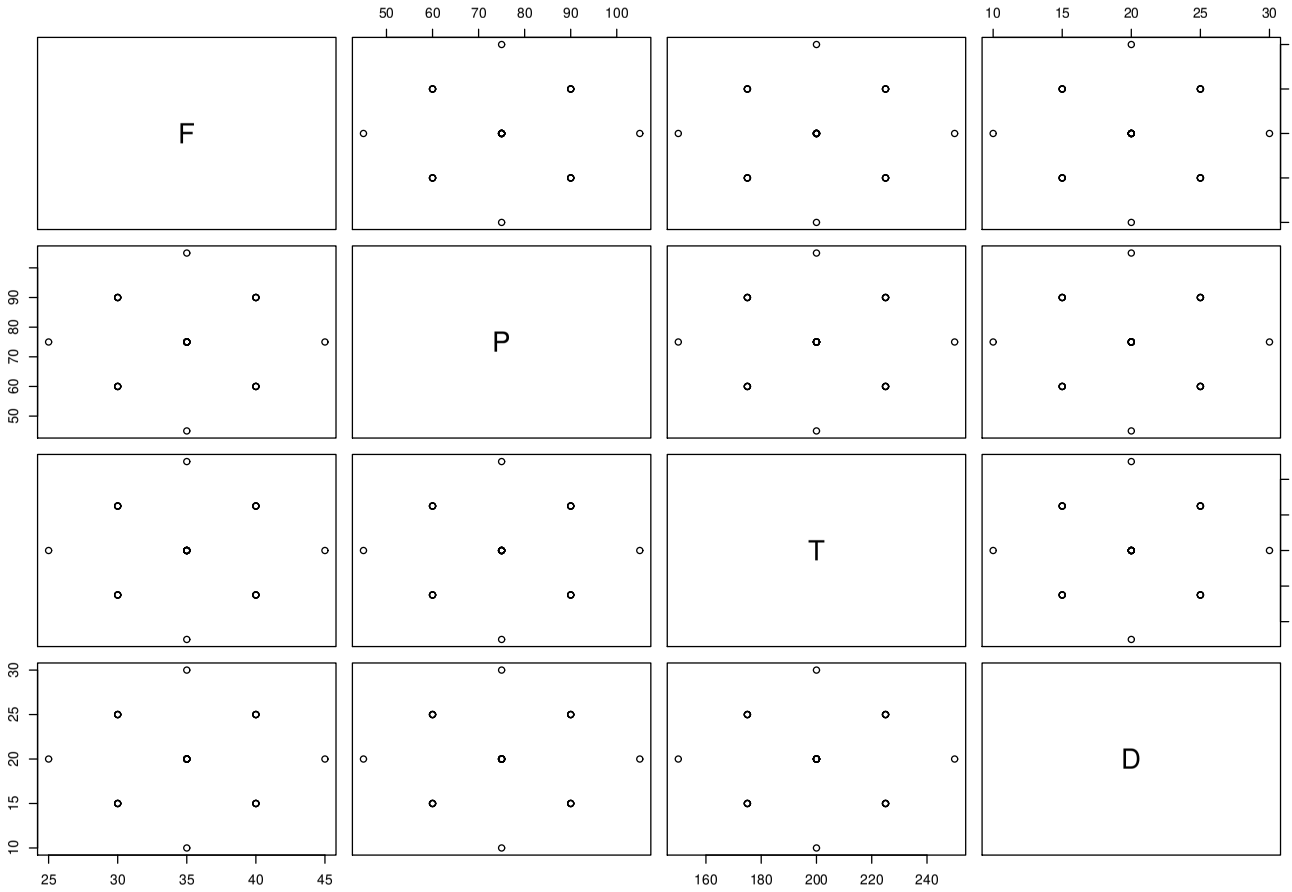

Residuals vs P
residuals
P


Residuals vs T
residuals
T


Residuals vs D
residuals
D


Confidence ellipse for beta4 and 2beta1 + beta3
2beta1 + beta3
1.5
1.0
0.5
0.0
−0.5
−0.4
−0.2
0.0
0.2
0.4
0.6
0.8
1.0
beta4


Confidence Methods for beta4 and 2beta1 + beta3
2beta1 + beta3
2.0
1.5
1.0
0.5
0.0
−0.5
0.0
0.5
1.0
1.5
beta4
Ellipse
Std
Bonferroni
Scheffe


F
P
T
D
50 60 70 80 90 100
10 15 20 25 30
50 60 70 80 90
10 15 20 25 30
25 30 35 40 45
160 180 200 220 240