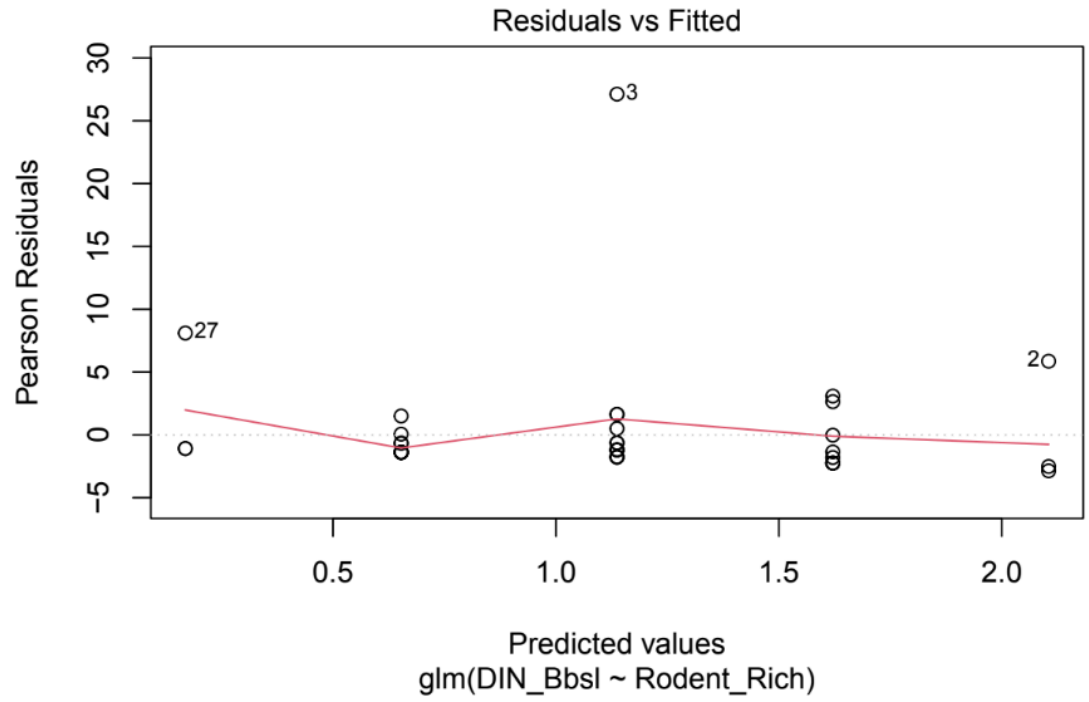
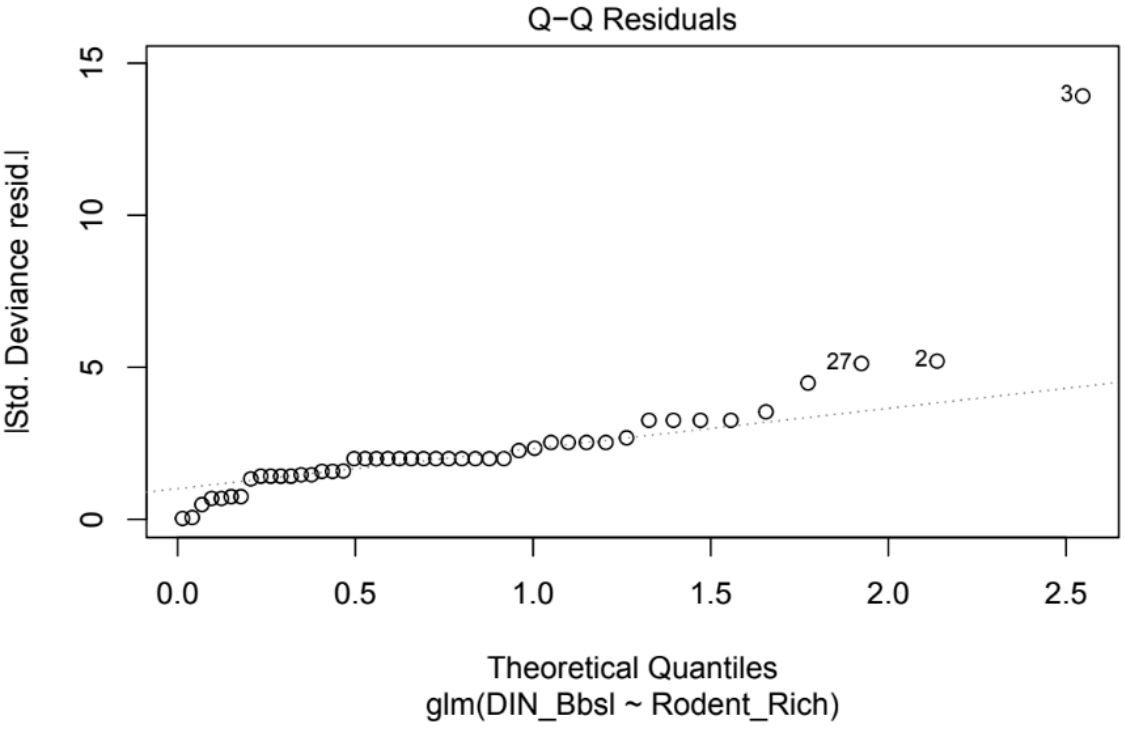
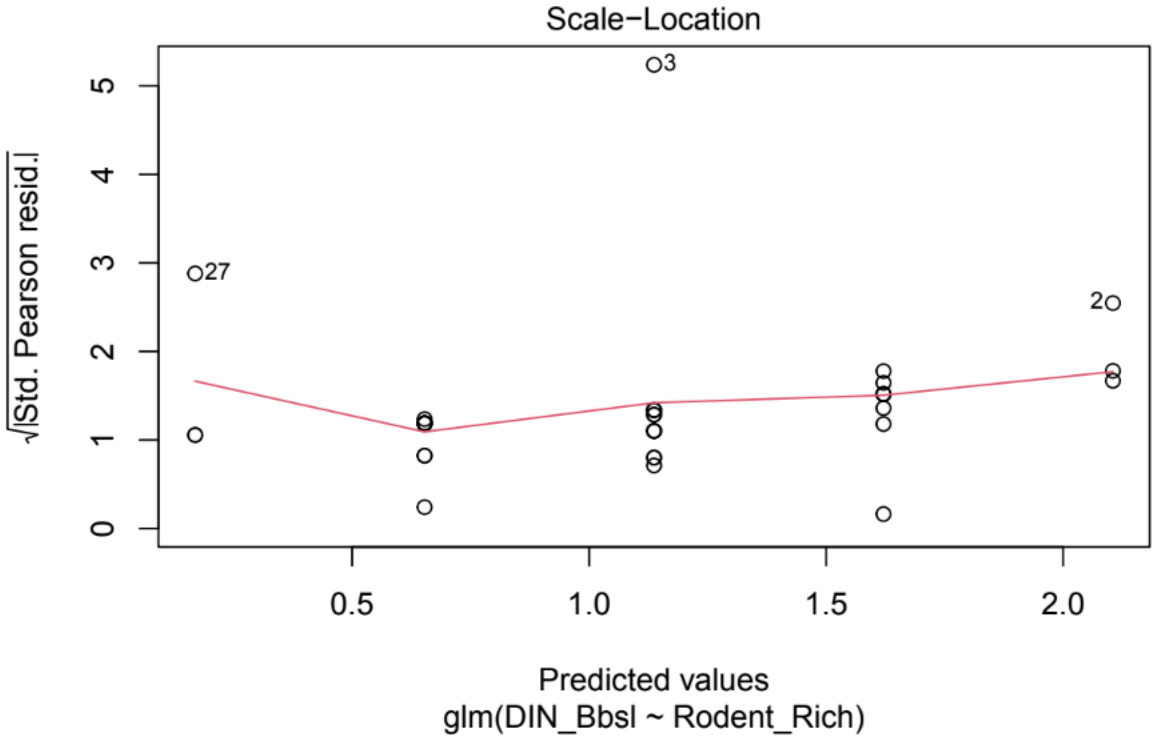
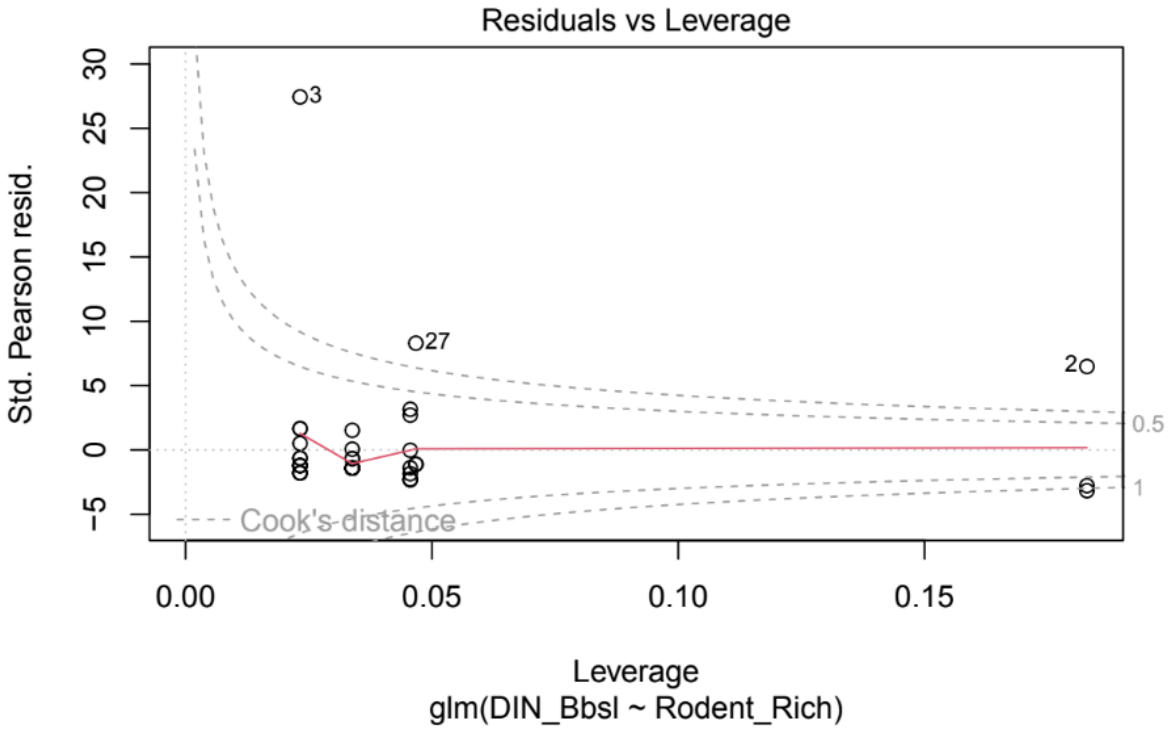

Residuals vs Fitted
Pearson Residuals
30
25
20
15
10
5
0
−5
3
27
2
0.5
1.0
1.5
2.0
Predicted values
glm(DIN_Bbsl ~ Rodent_Rich)


Q−Q Residuals
|Std. Deviance resid.|
15
10
5
0
3
27
2
0.0
0.5
1.0
1.5
2.0
2.5
Theoretical Quantiles
glm(DIN_Bbsl ~ Rodent_Rich)


Scale−Location
√|Std. Pearson resid.|
3
27
2
0
1
2
3
4
5
0.5
1.0
1.5
2.0
Predicted values
glm(DIN_Bbsl ~ Rodent_Rich)


Residuals vs Leverage
Std. Pearson resid.
3
27
2
0.5
1
Cook's distance
−5
0
5
10
15
20
25
30
0.00
0.05
0.10
0.15
Leverage
glm(DIN_Bbsl ~ Rodent_Rich)