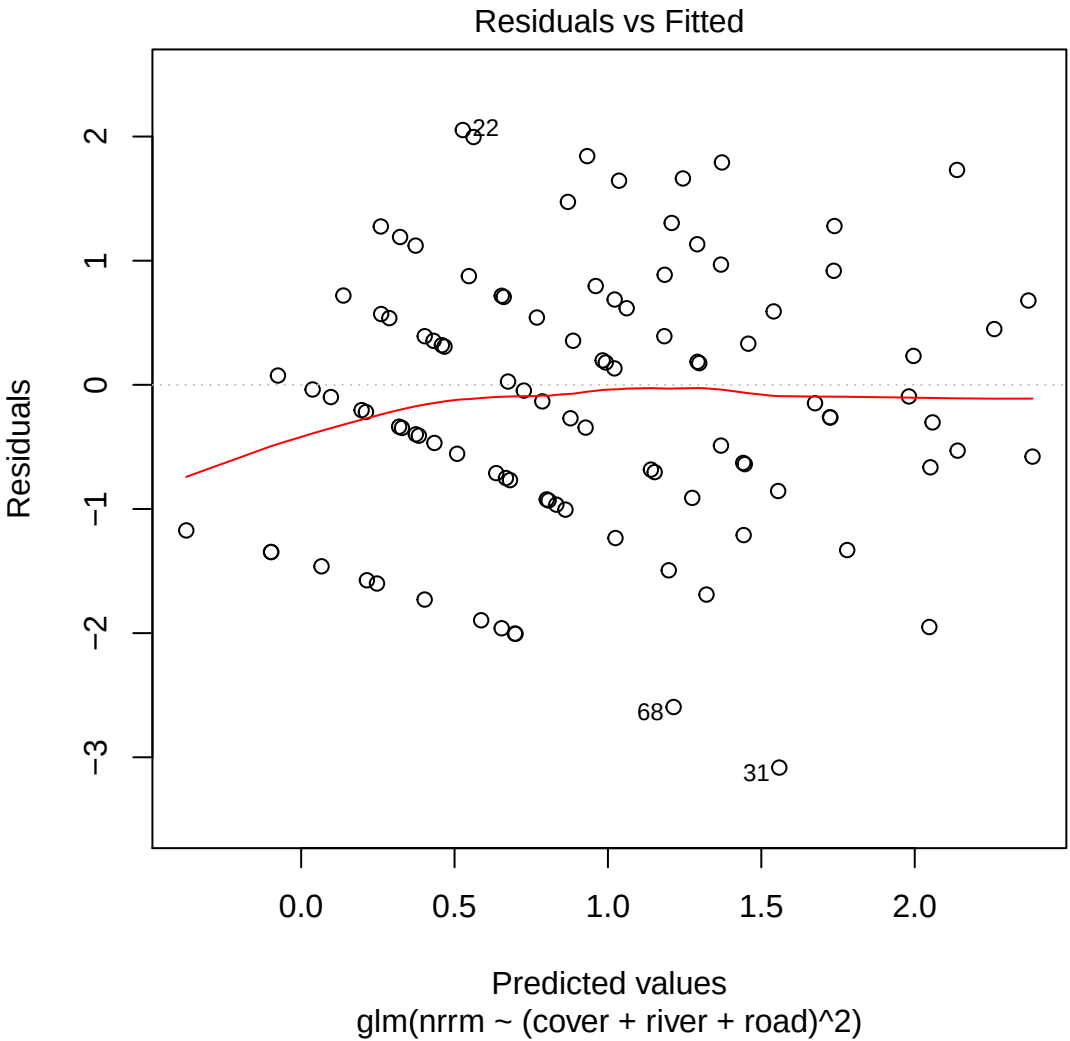
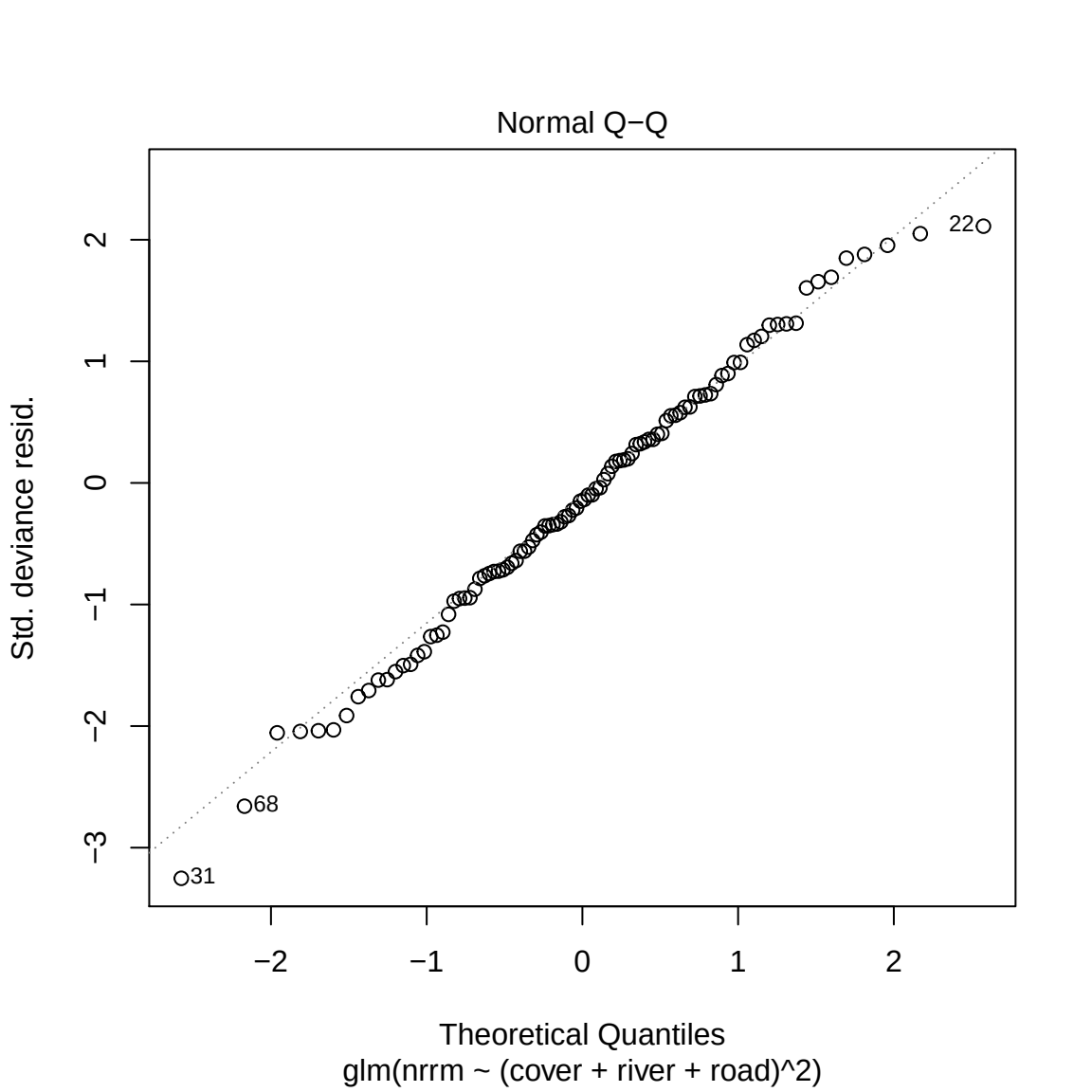
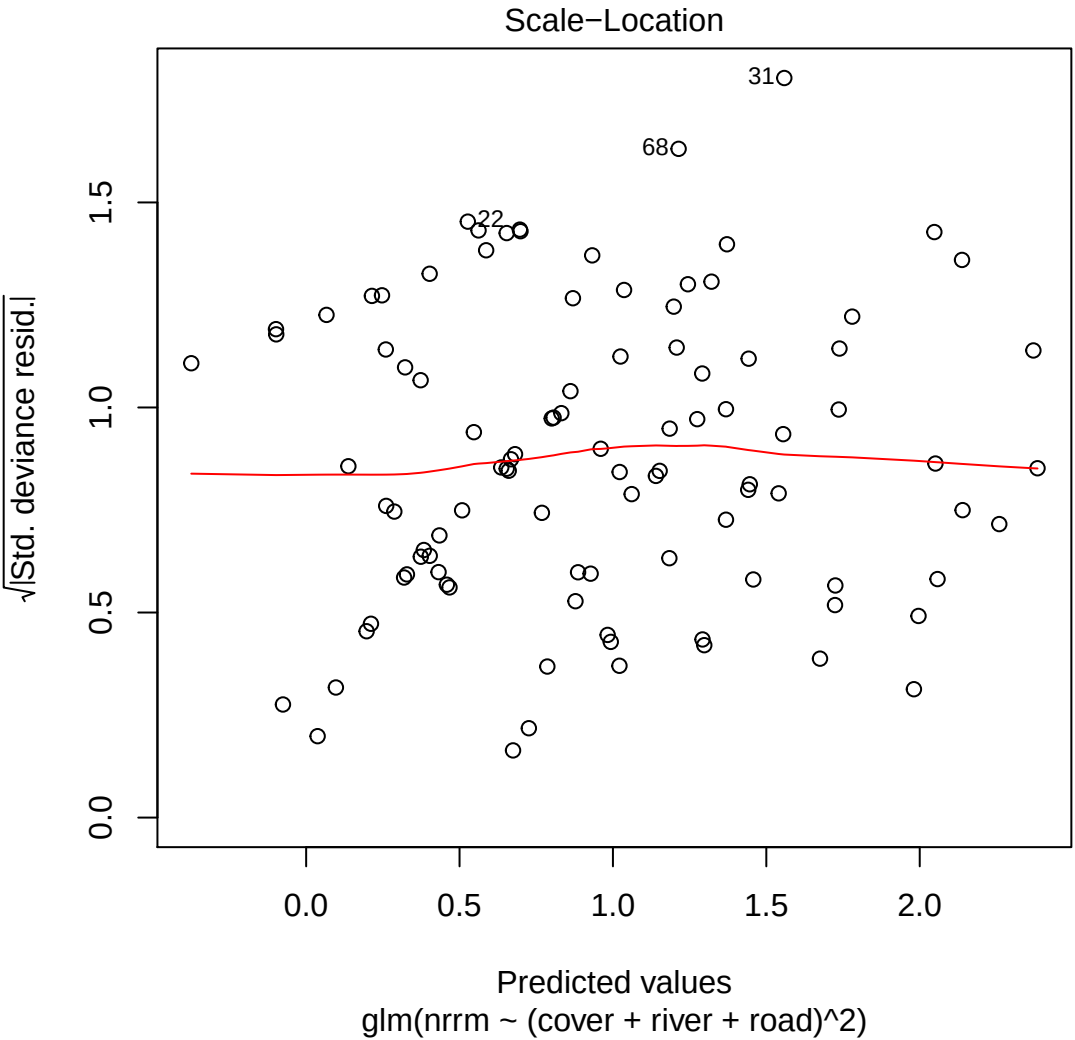
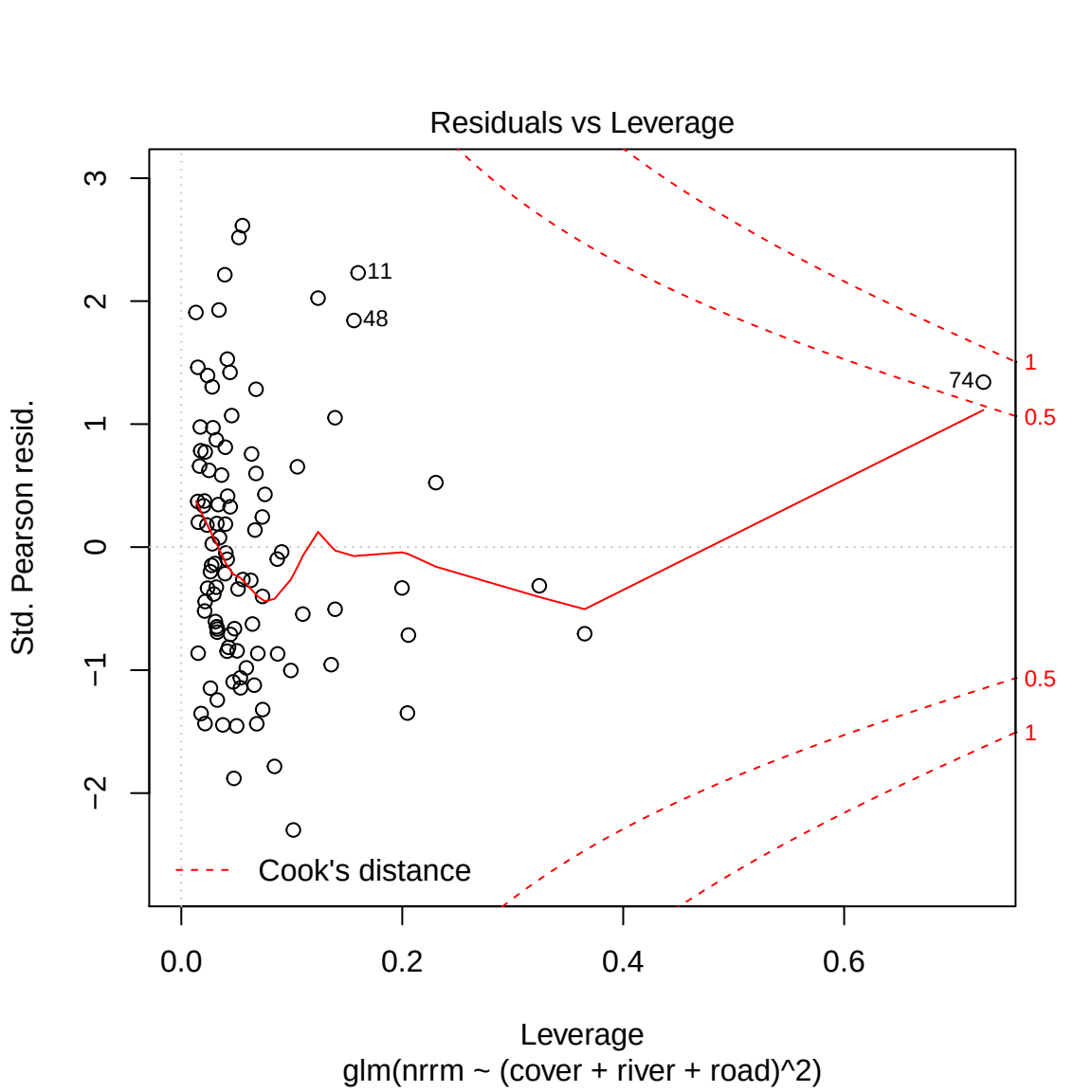

Residuals vs Fitted
Residuals
Predicted values
glm(nrrm ~ (cover + river + road)^2)
22
68
31
2
1
0
−1
−2
−3
0.0
0.5
1.0
1.5
2.0


Normal Q−Q
Std. deviance resid.
Theoretical Quantiles
glm(nrrm ~ (cover + river + road)^2)
22
68
31
−3
−2
−1
0
1
2


Scale−Location
31
68
22
√|Std. deviance resid.|
0.0
0.5
1.0
1.5
0.0
0.5
1.0
1.5
2.0
Predicted values
glm(nrrm ~ (cover + river + road)^2)


Residuals vs Leverage
Std. Pearson resid.
3
2
1
0
−1
−2
11
48
74
1
0.5
0.5
1
Cook's distance
0.0
0.2
0.4
0.6
Leverage
glm(nrrm ~ (cover + river + road)^2)