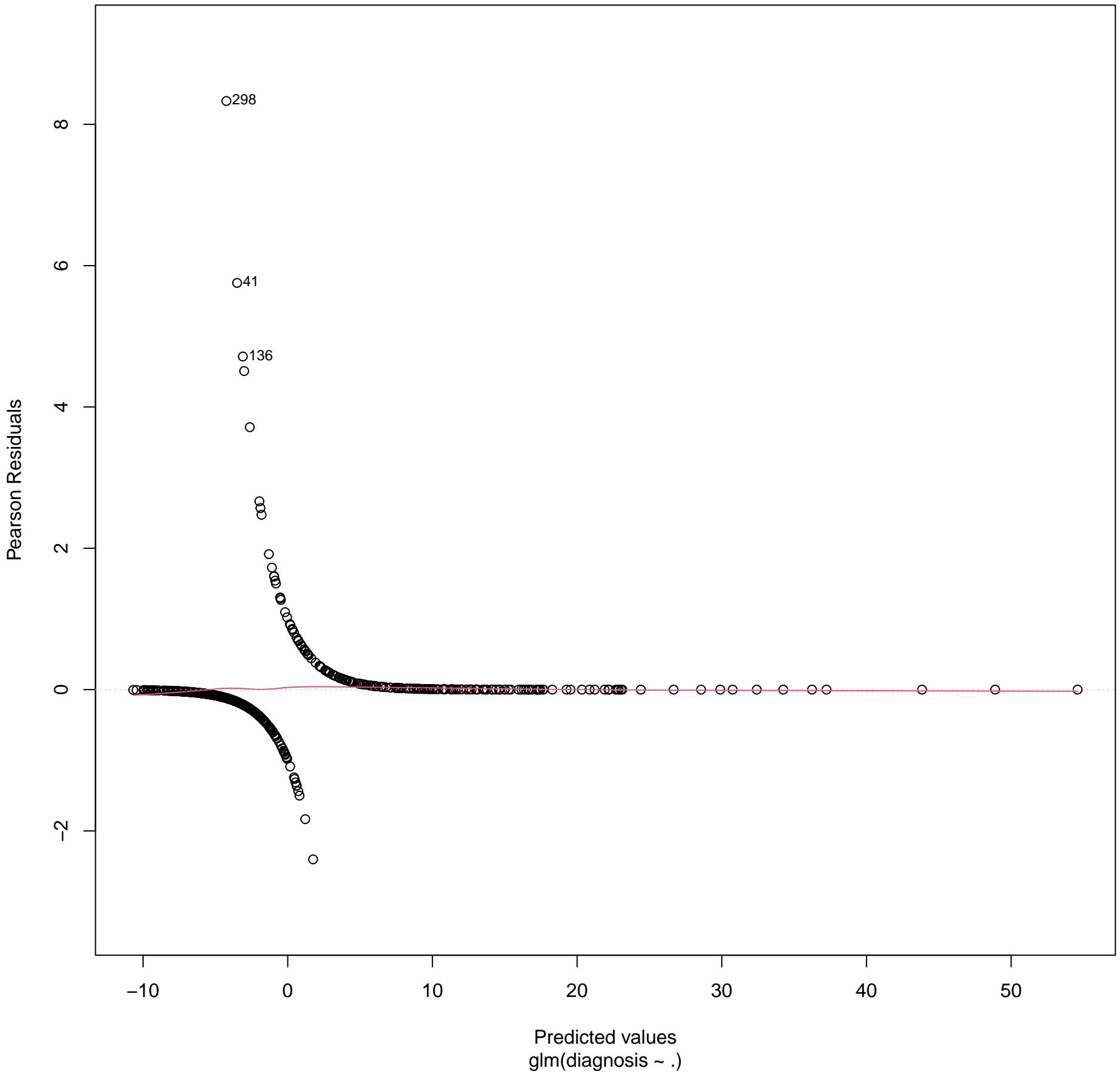
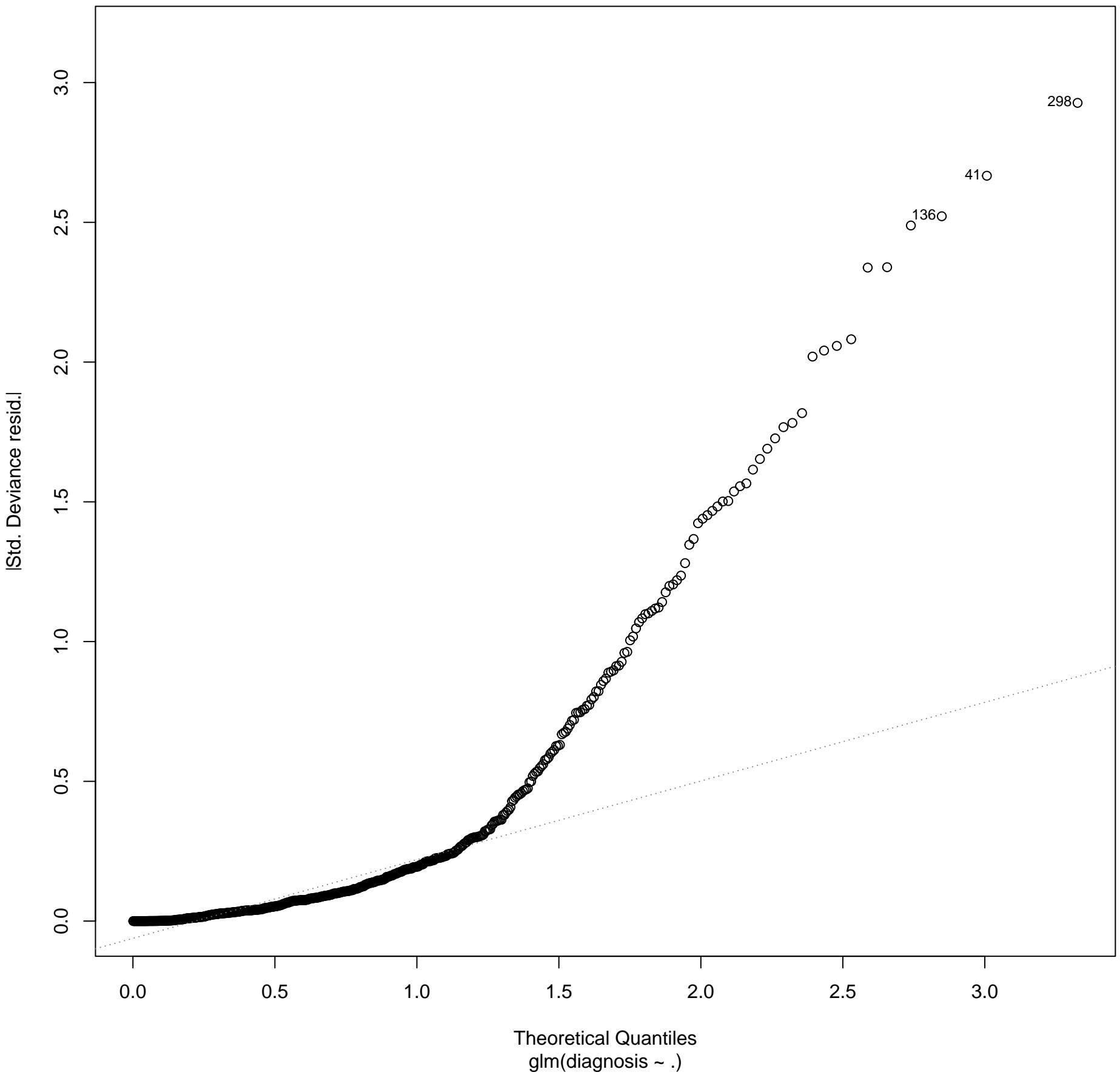


# **Modelo completo**

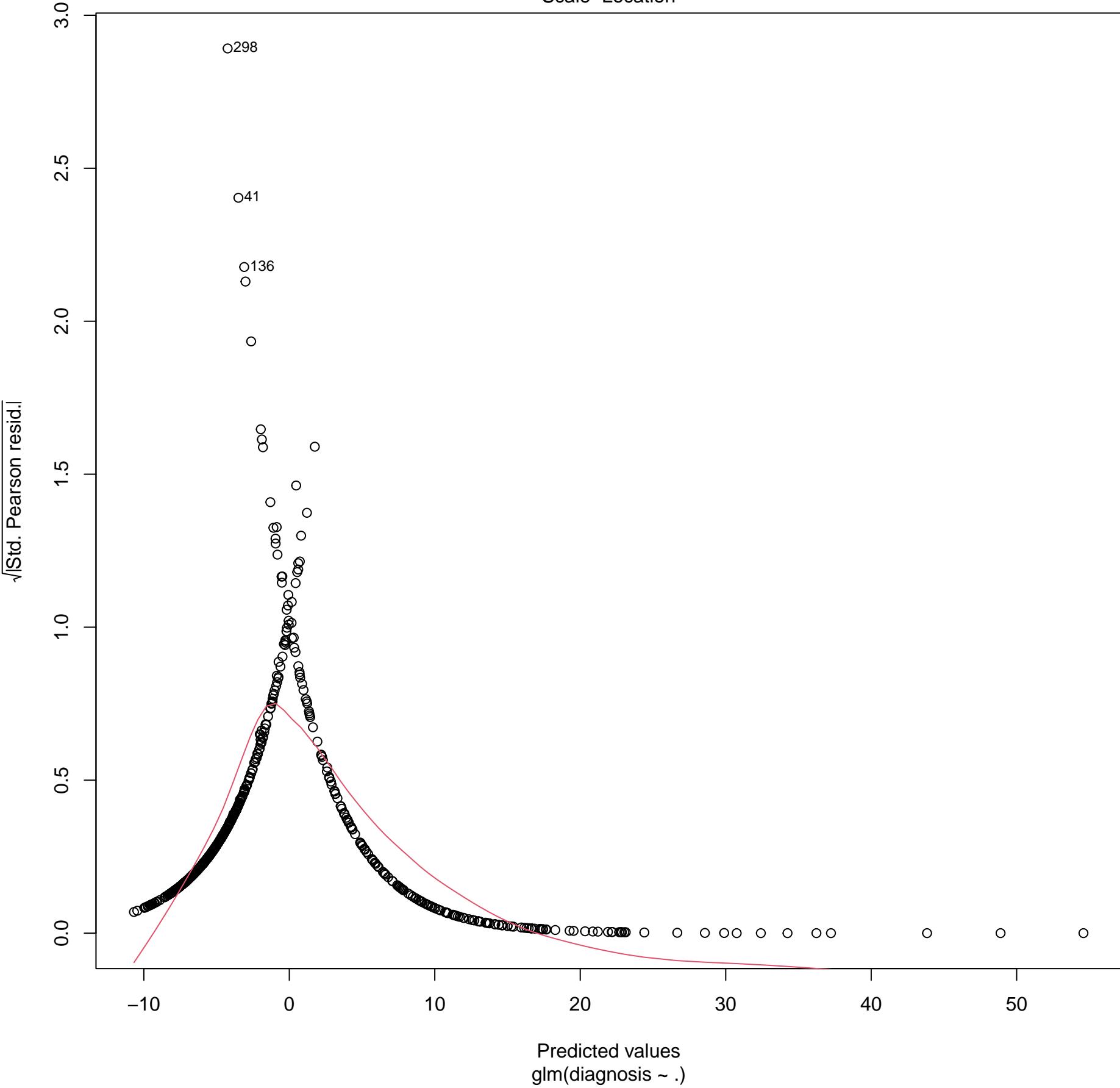
Residuals vs Fitted



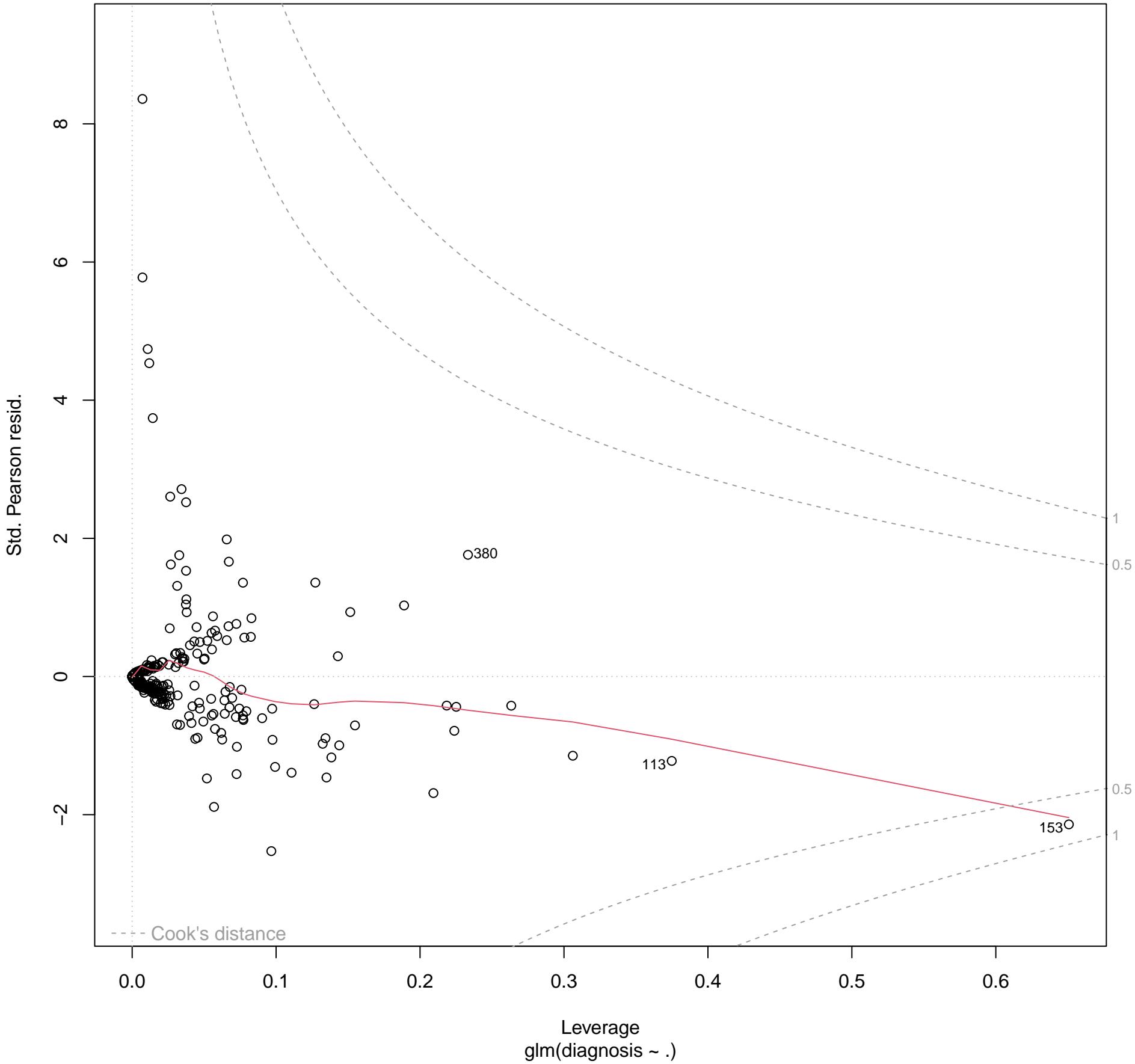
### Q-Q Residuals



### Scale–Location

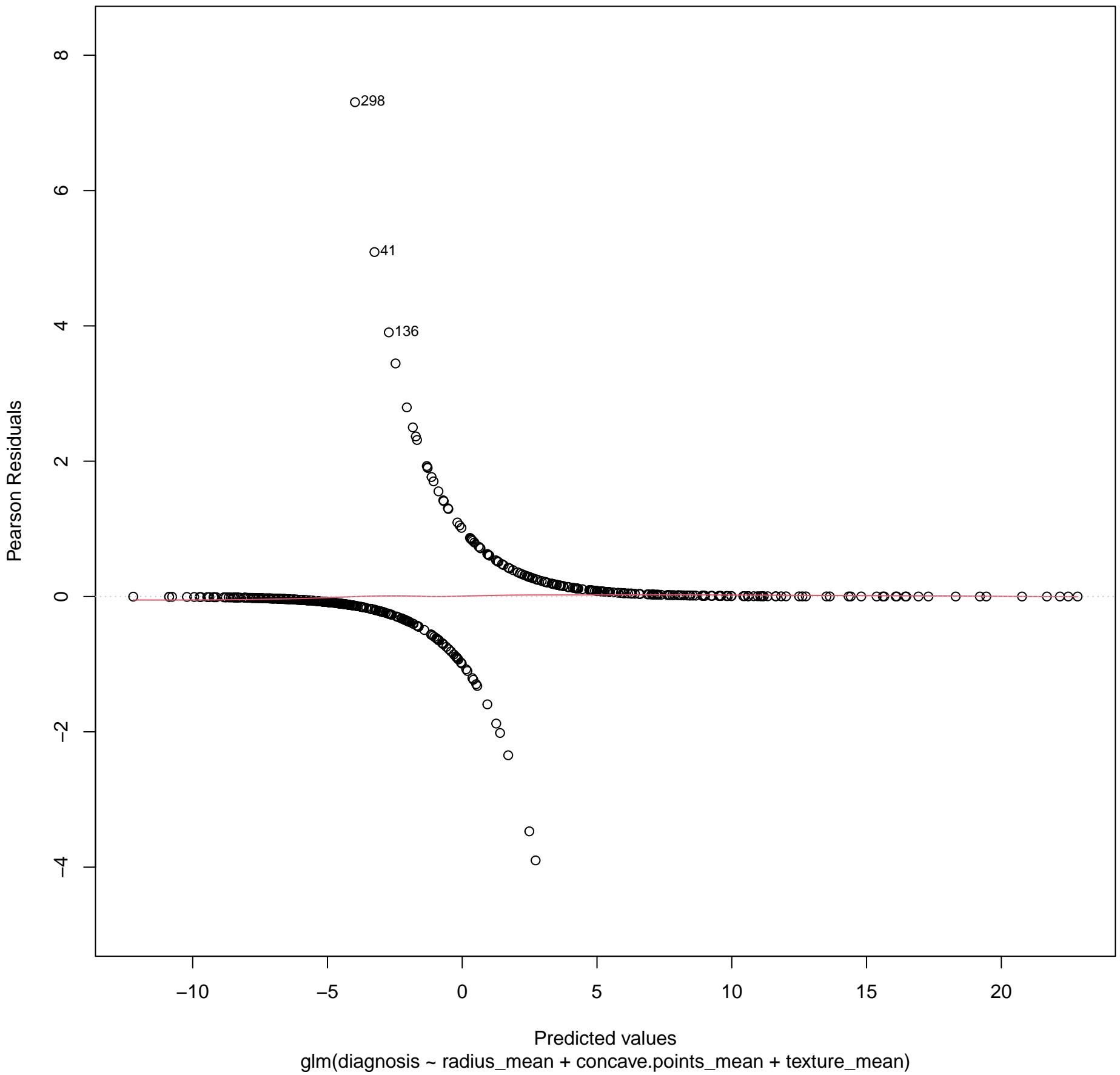


Residuals vs Leverage



# **Modelo A**

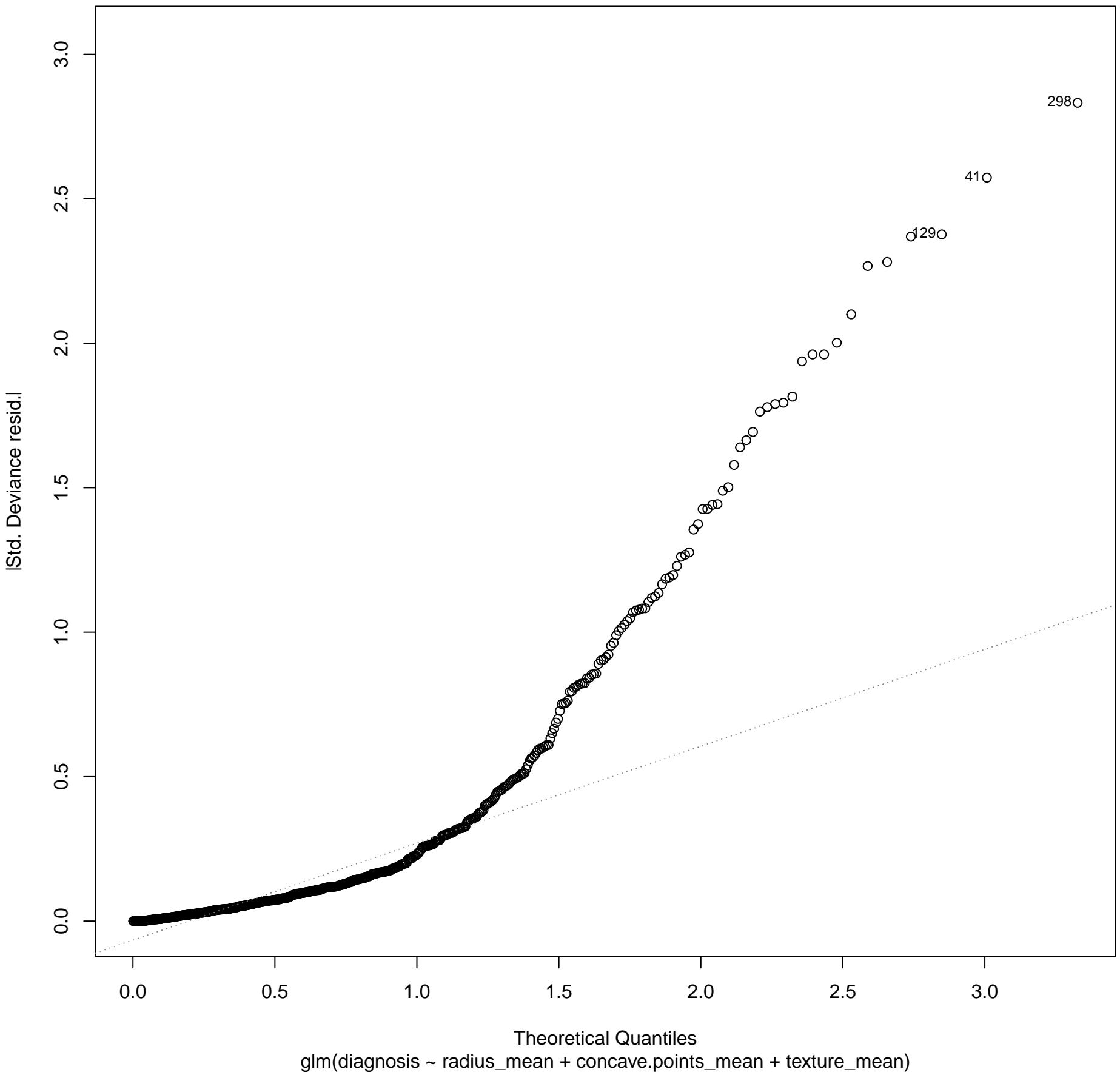
Residuals vs Fitted



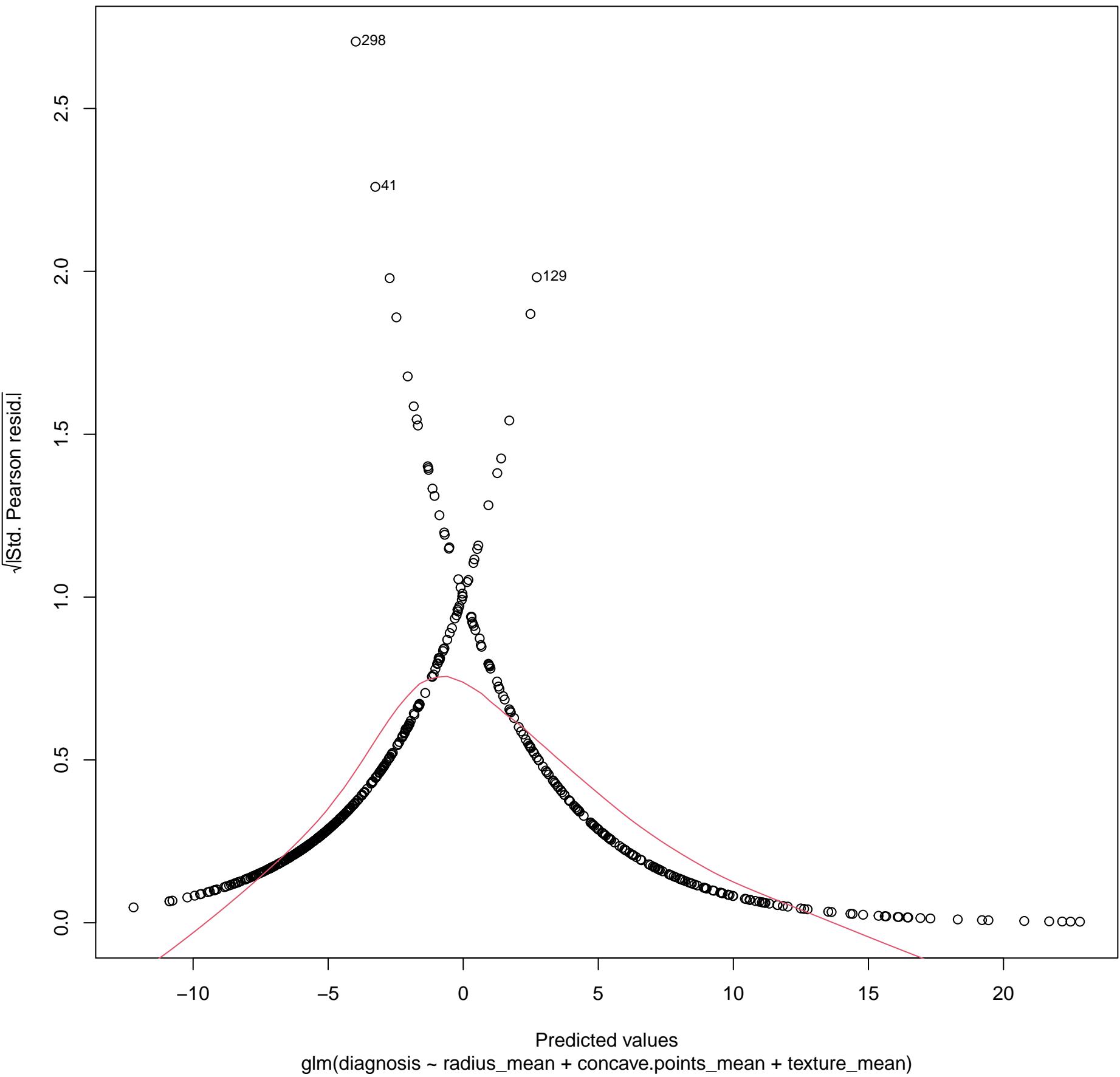
Predicted values

glm(diagnosis ~ radius\_mean + concave.points\_mean + texture\_mean)

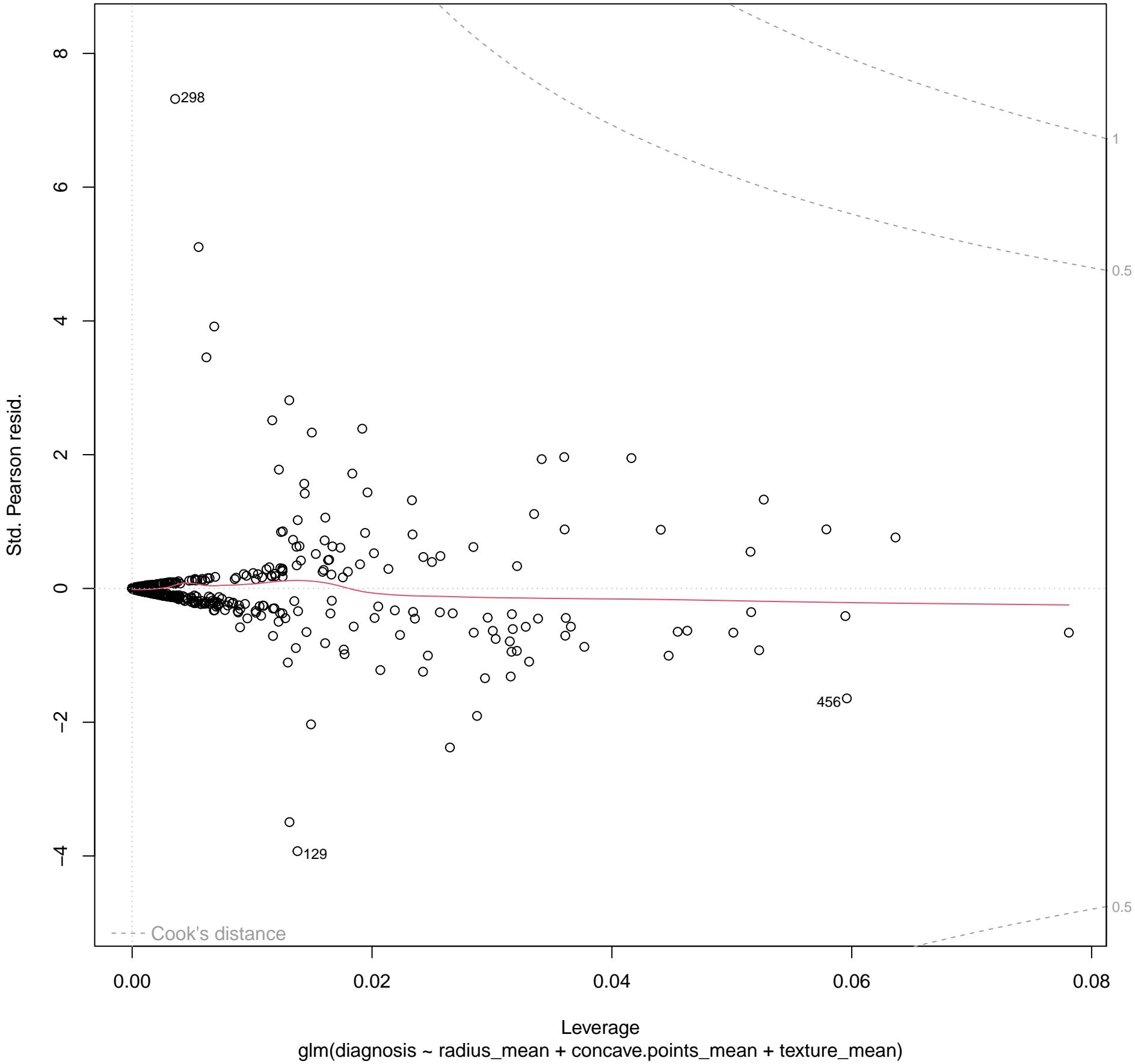
### Q-Q Residuals



### Scale–Location

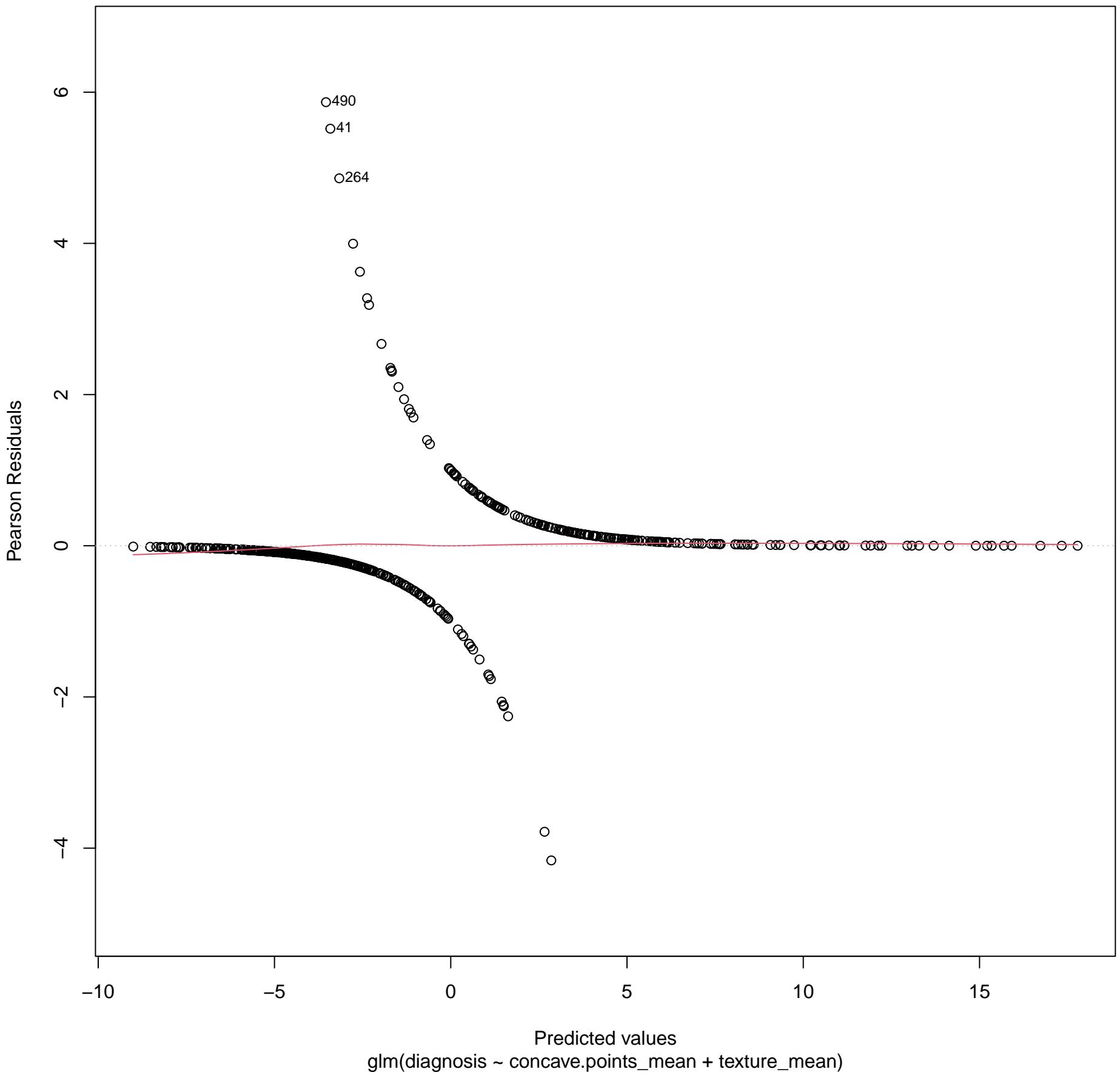


Residuals vs Leverage

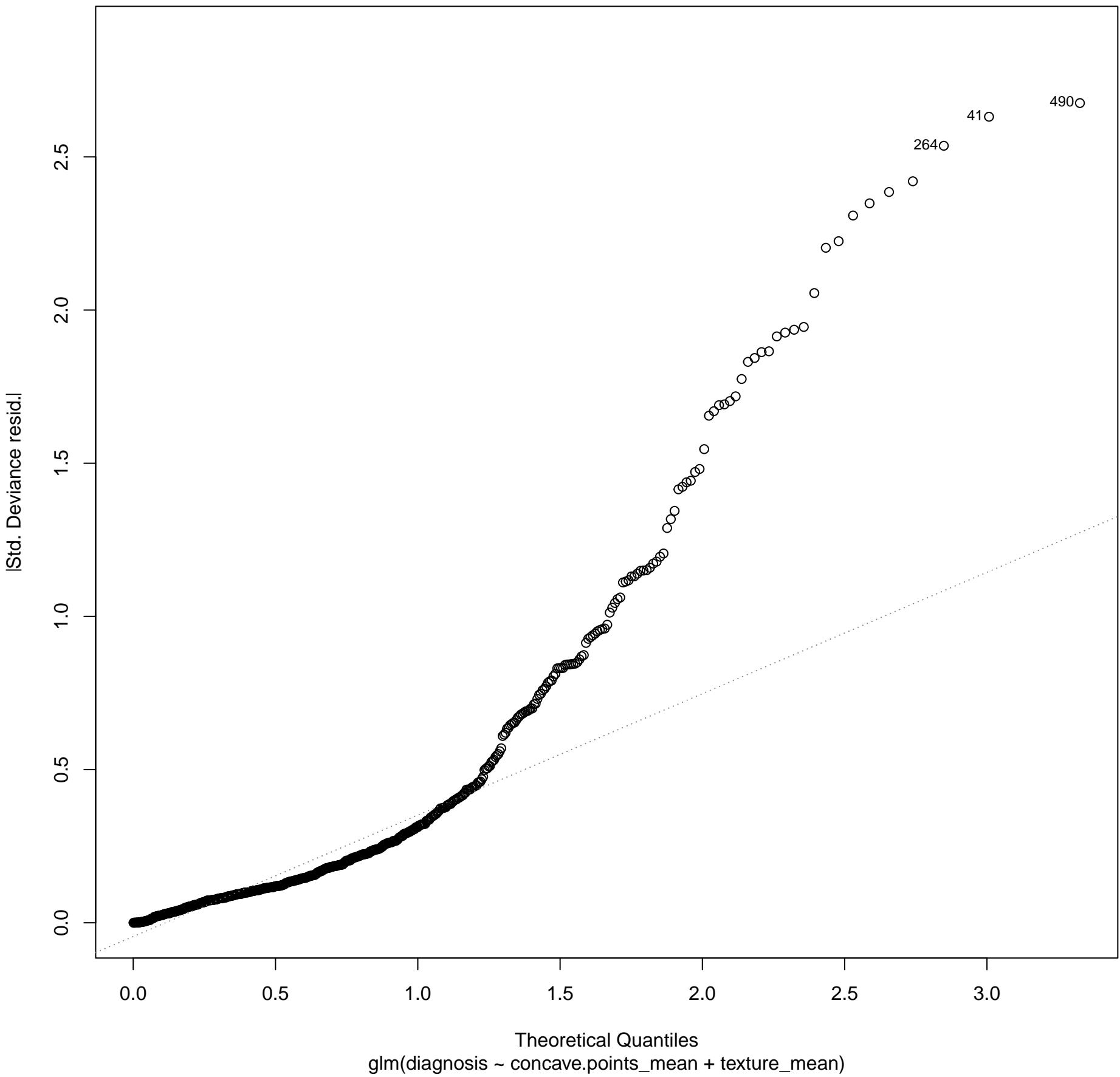


# **Modelo B**

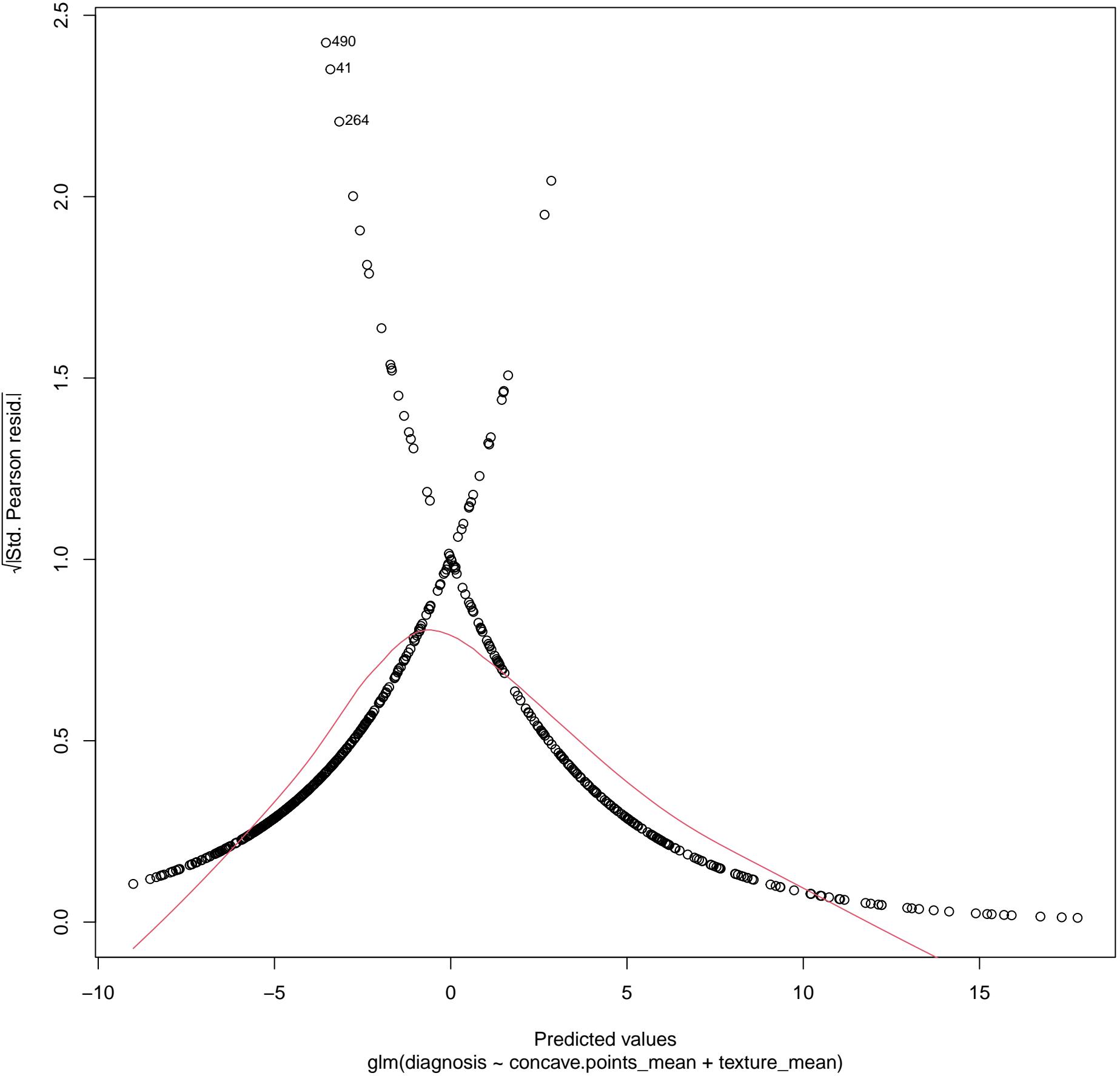
Residuals vs Fitted



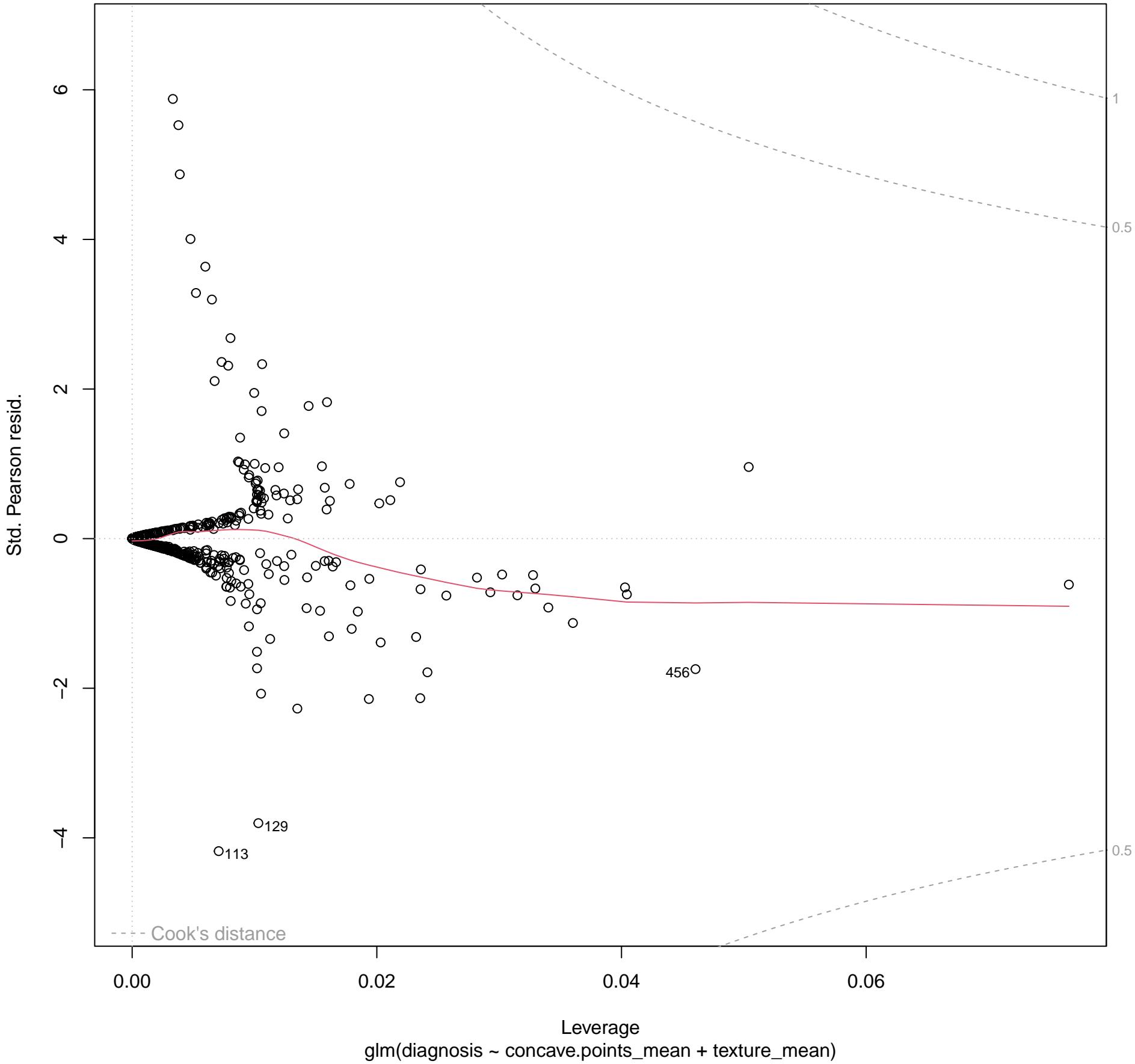
### Q-Q Residuals



### Scale–Location

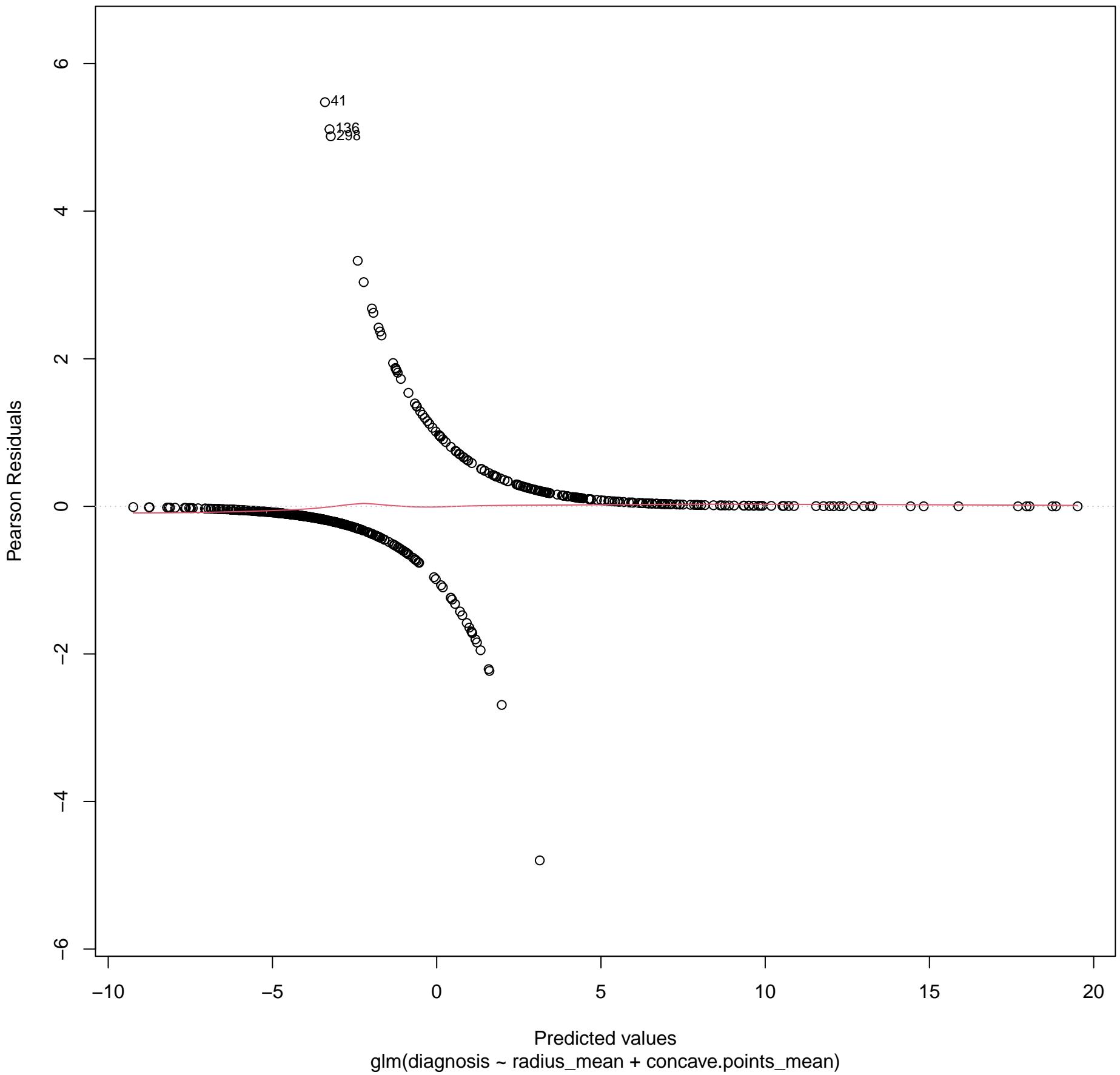


Residuals vs Leverage

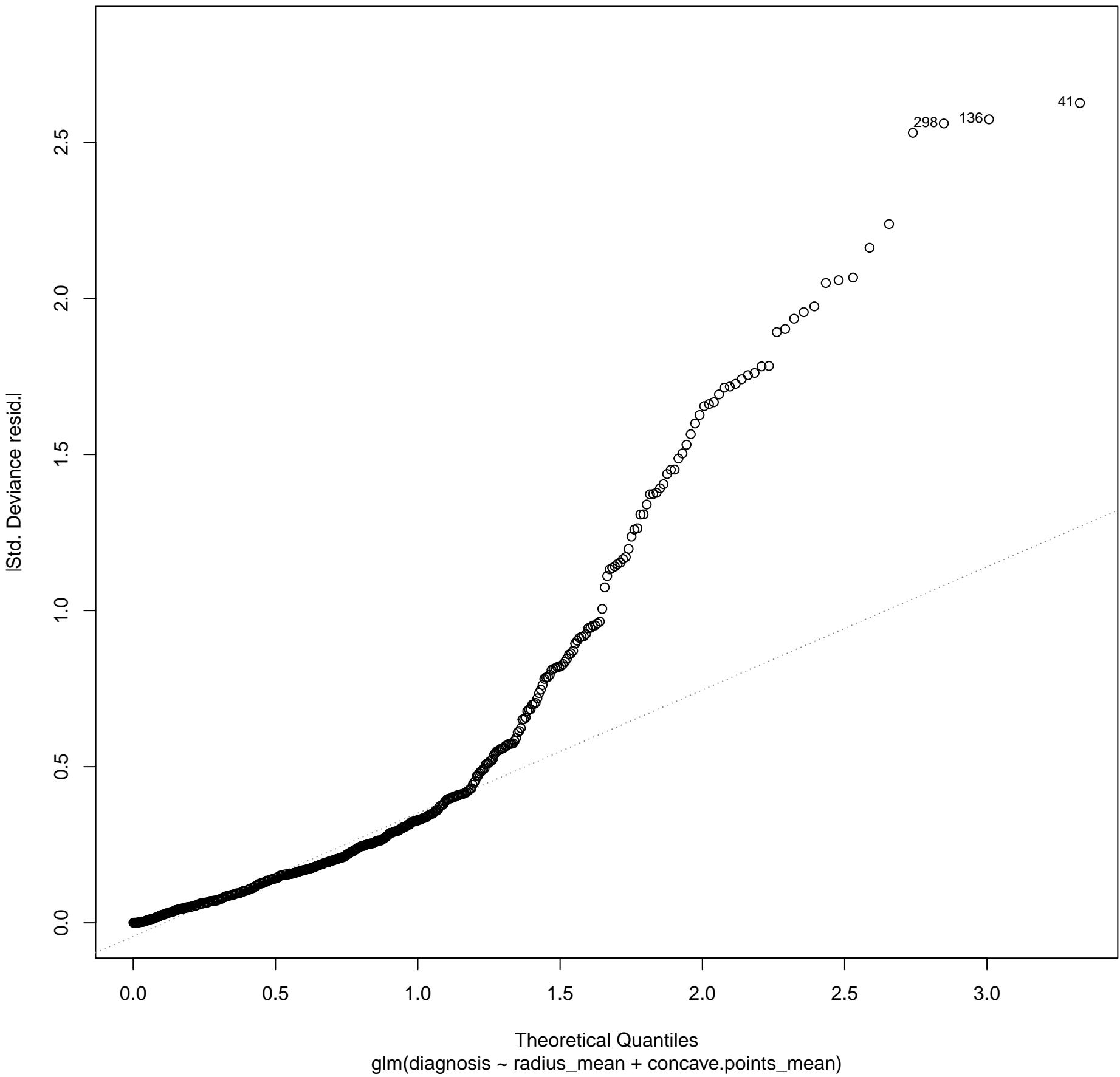


# **Modelo C**

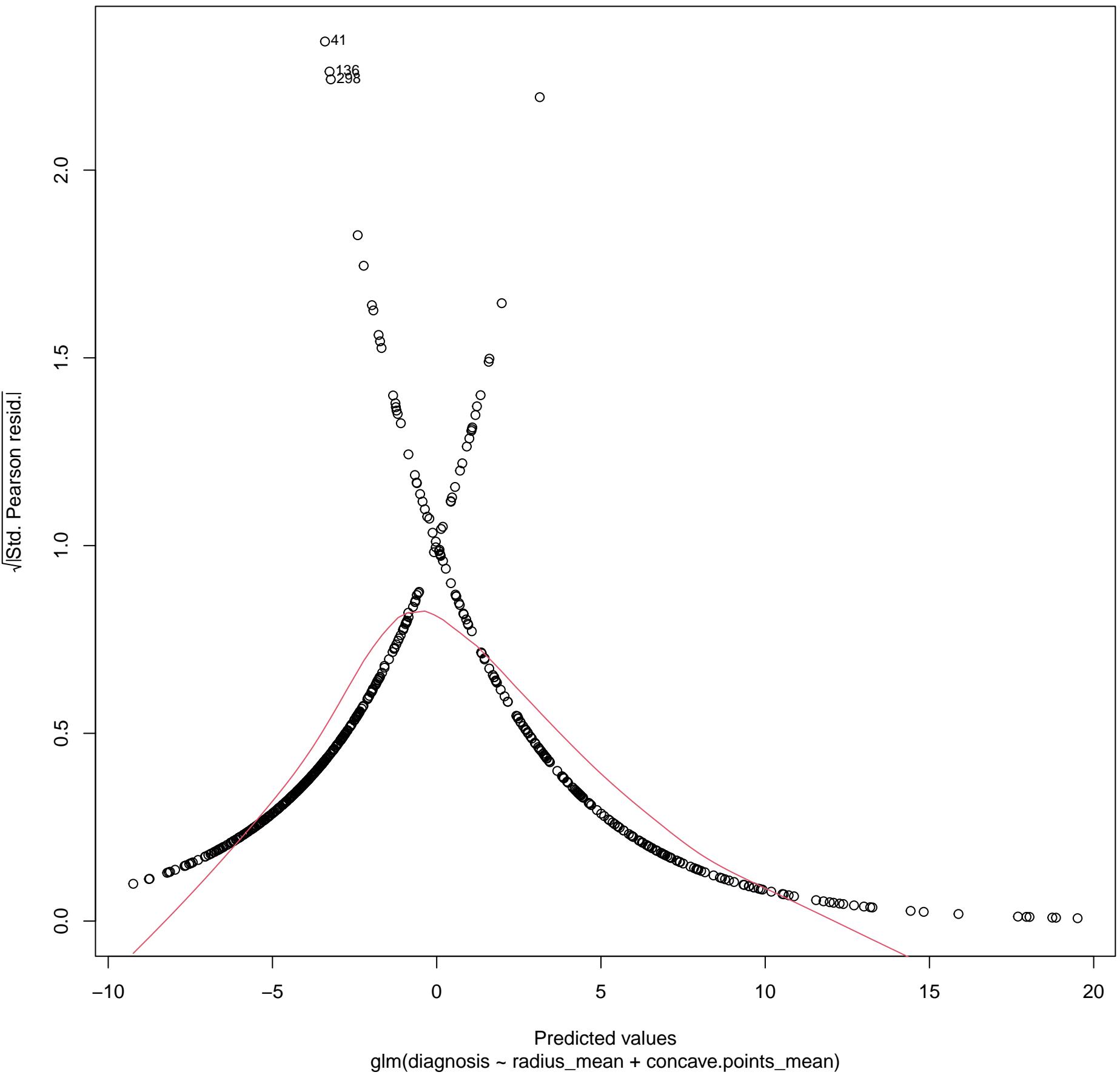
Residuals vs Fitted



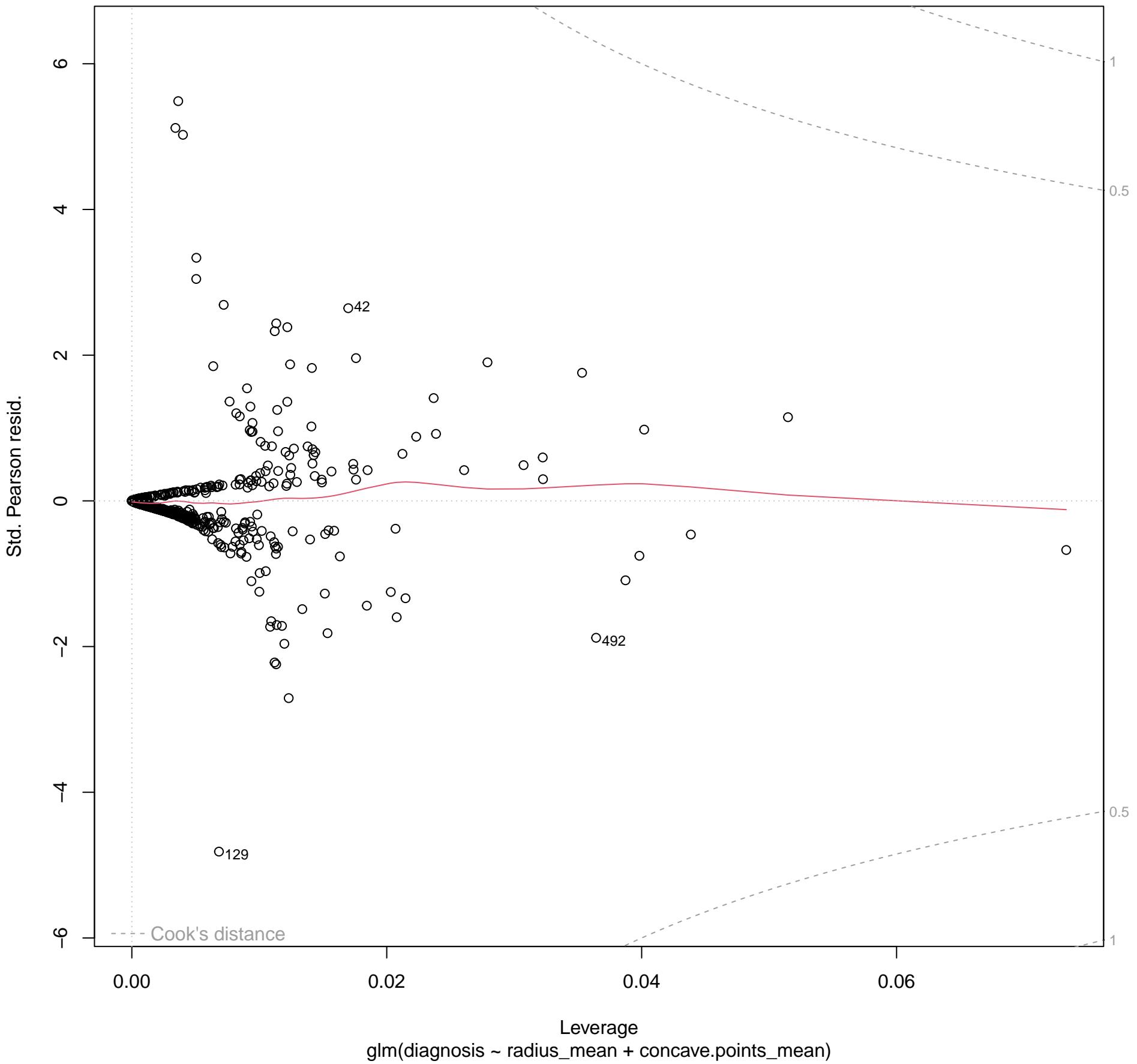
### Q-Q Residuals



### Scale–Location

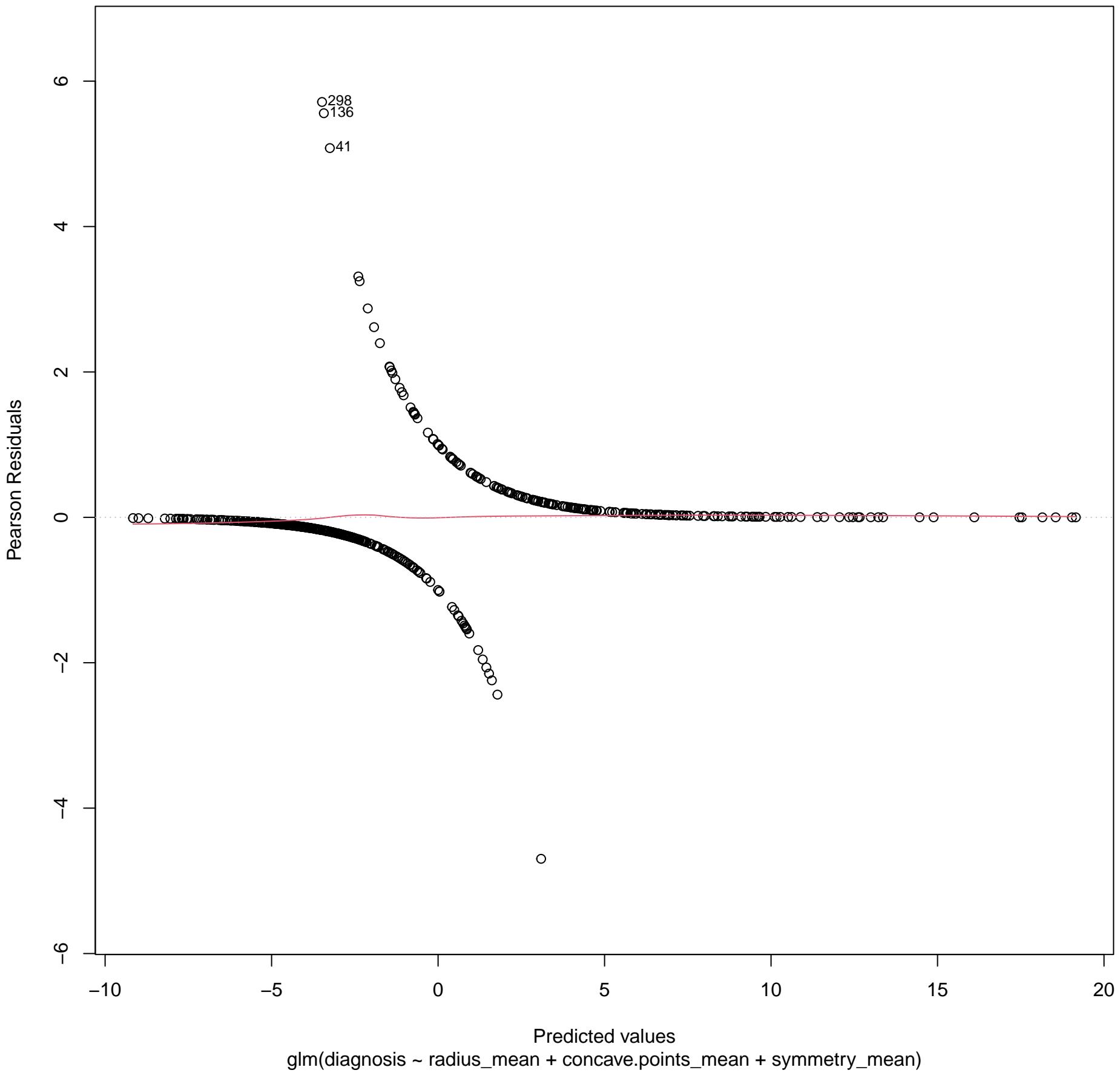


Residuals vs Leverage

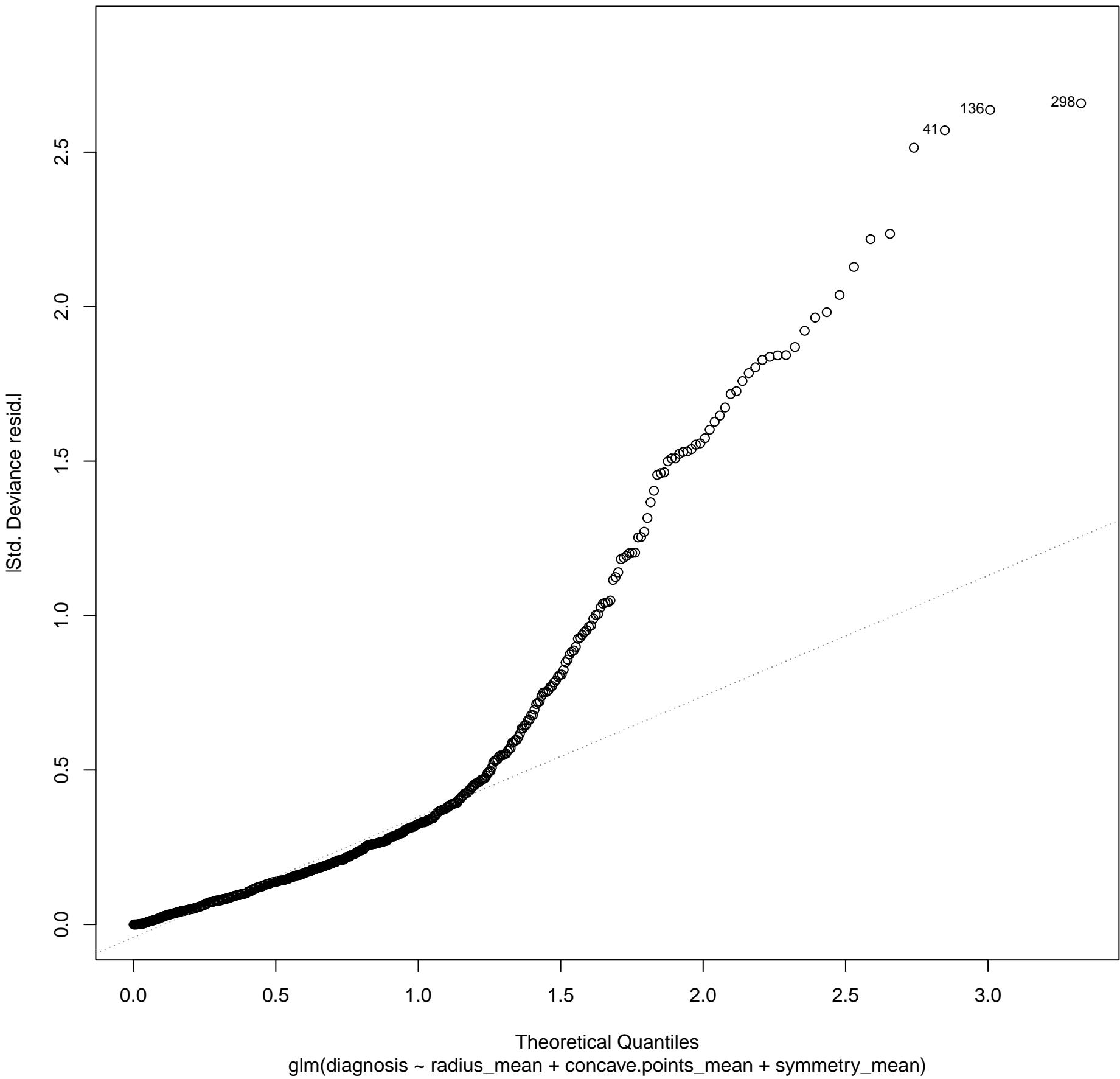


# **Modelo D**

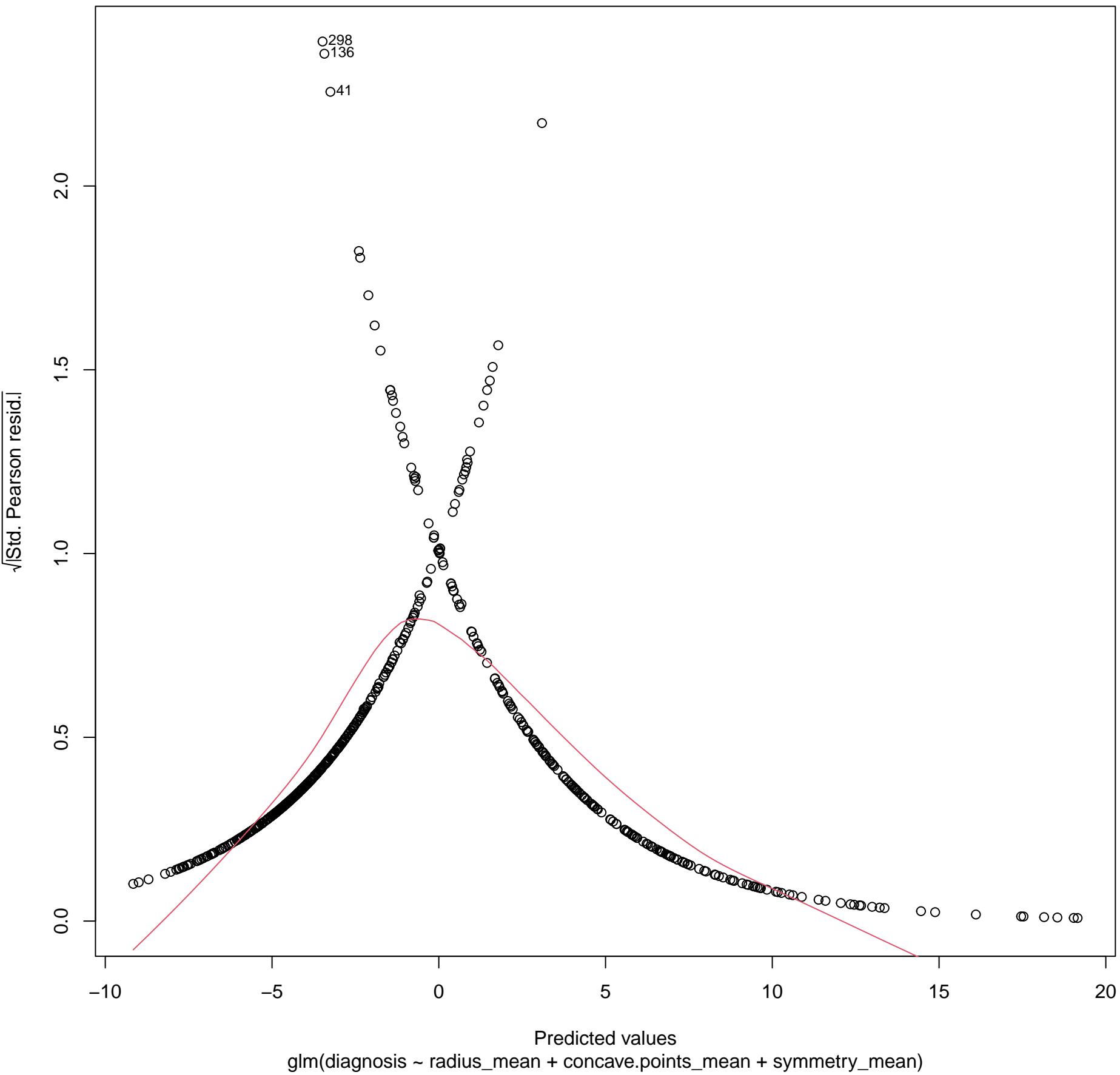
Residuals vs Fitted



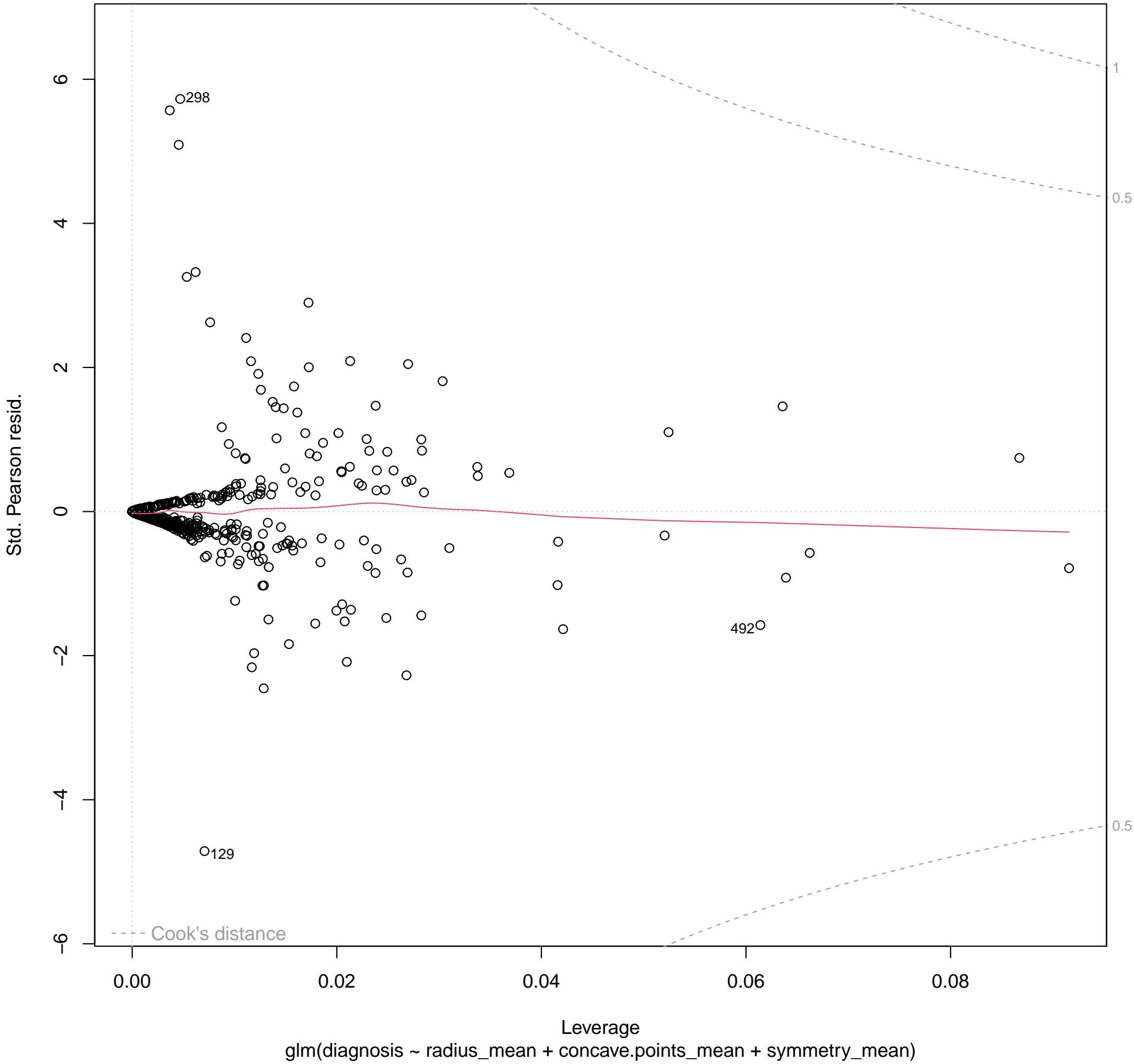
### Q-Q Residuals



### Scale–Location

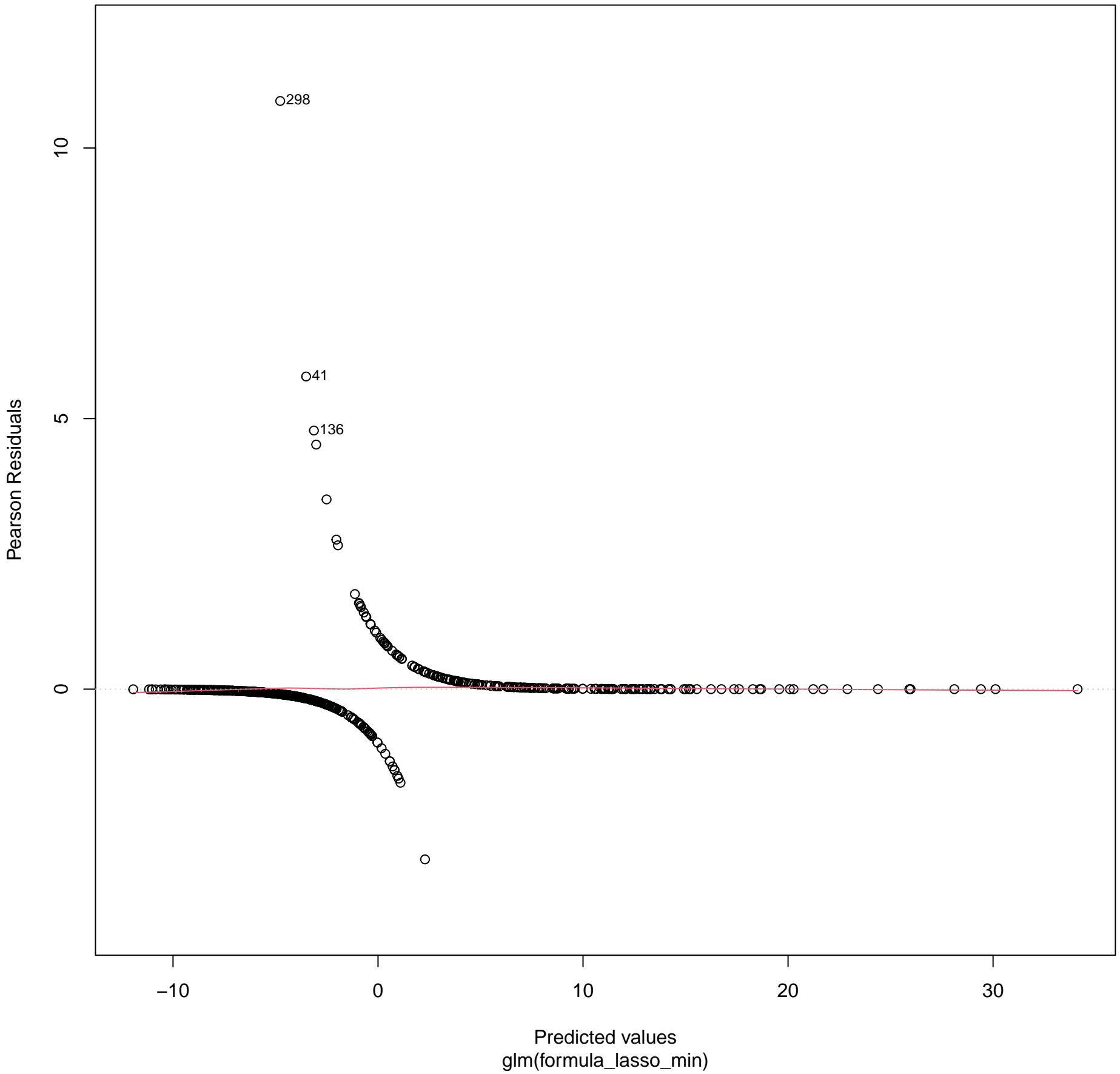


Residuals vs Leverage

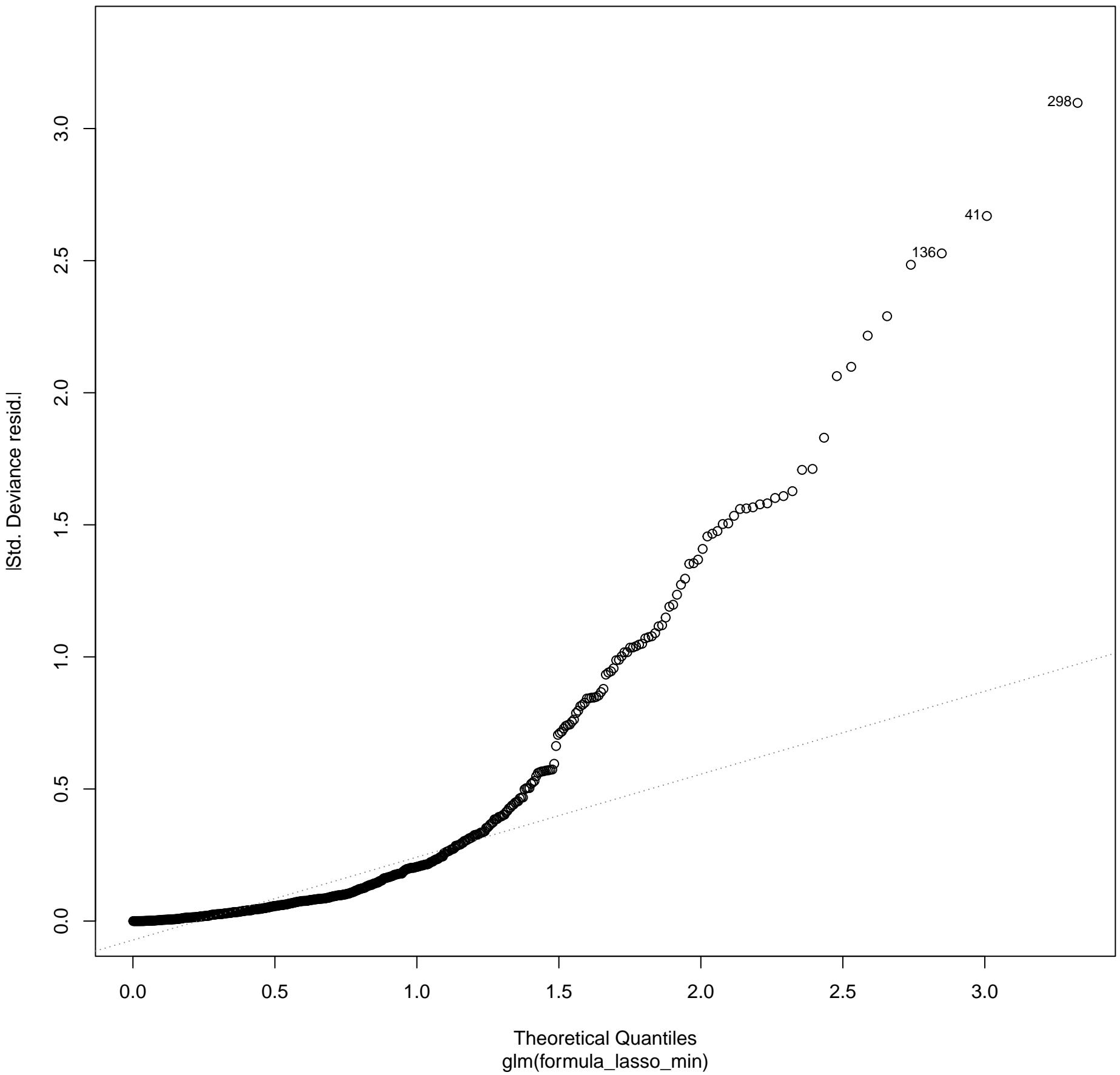


**LASSO (lambda.min)**

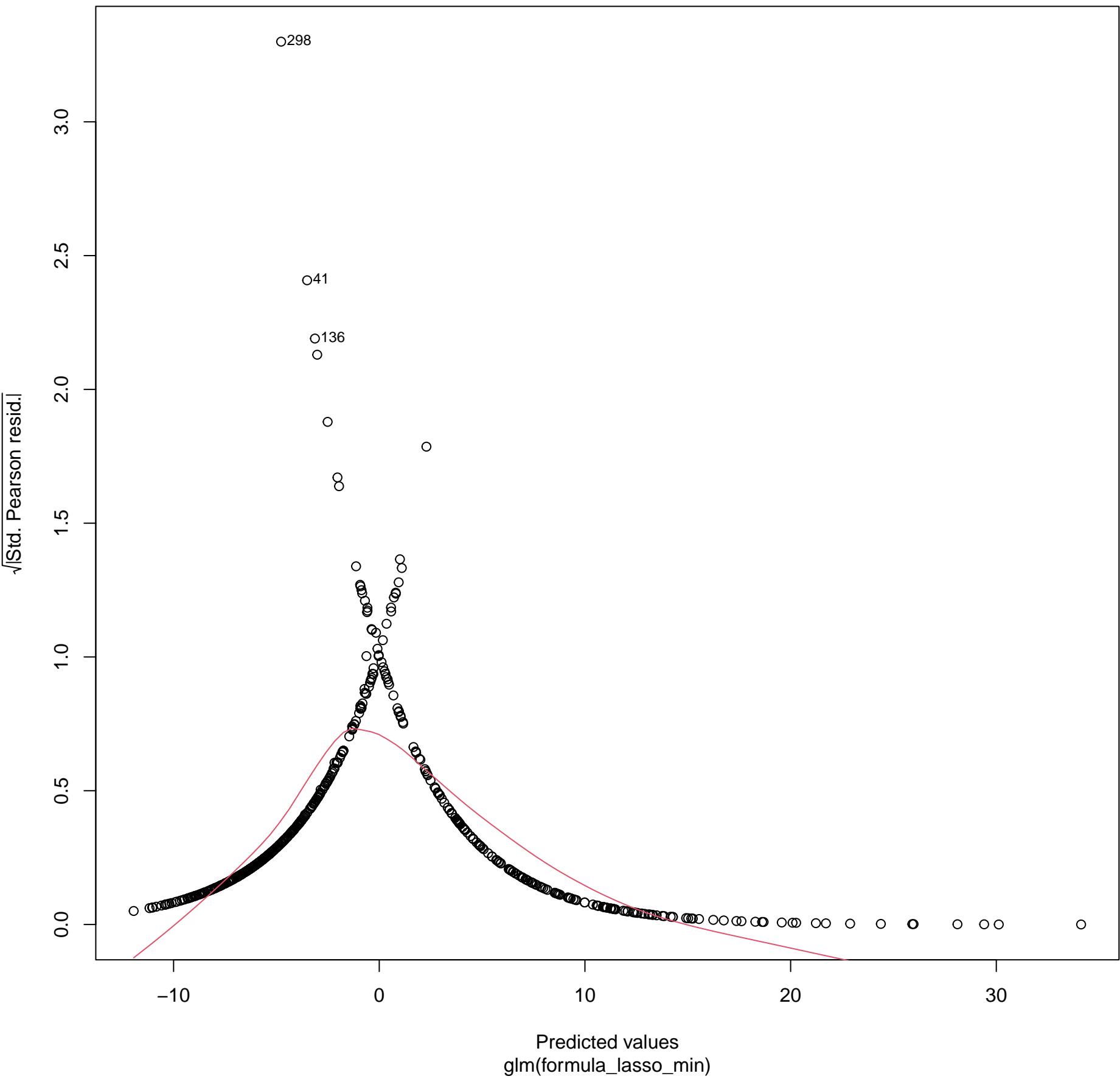
## Residuals vs Fitted



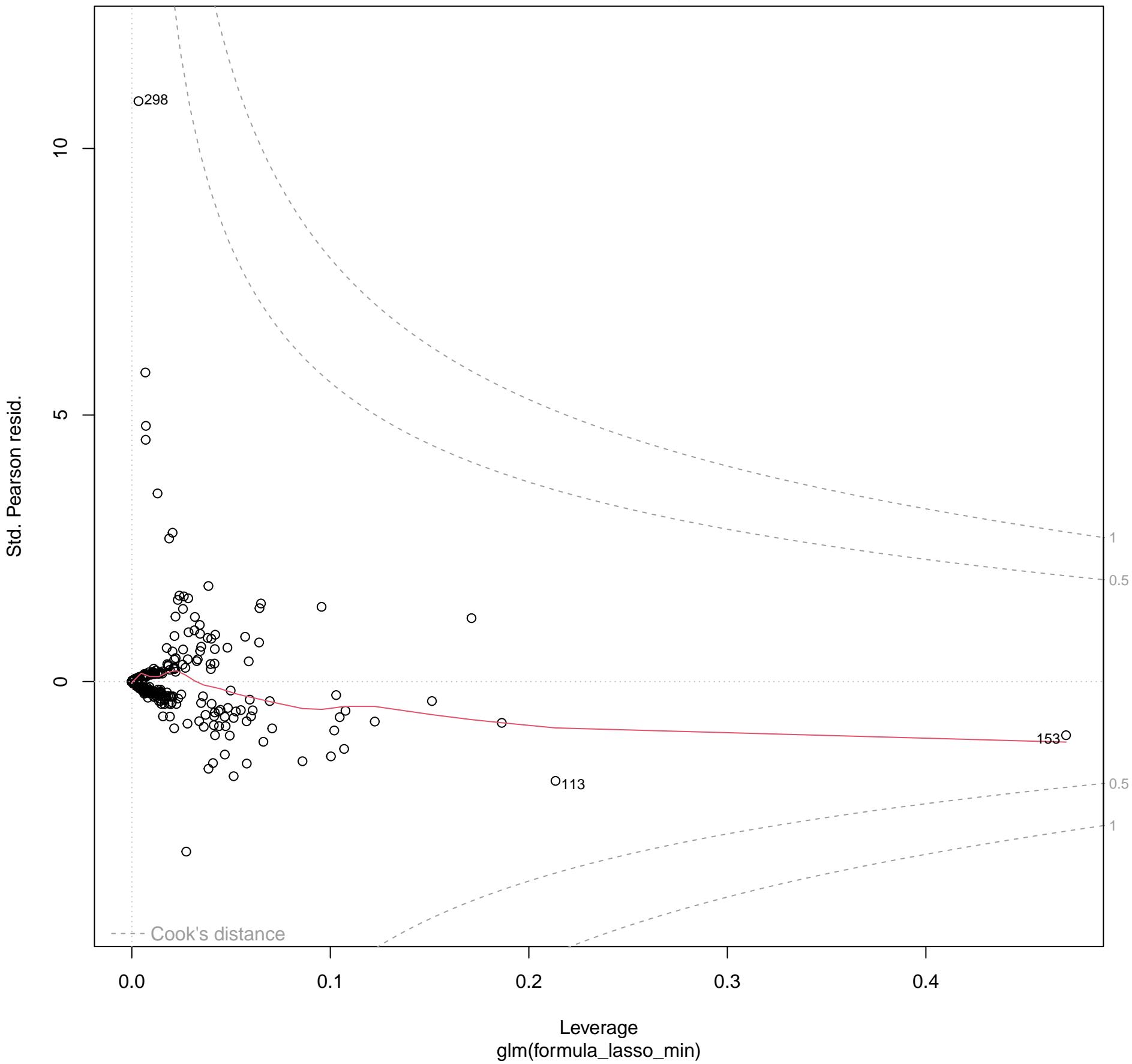
### Q-Q Residuals



### Scale–Location

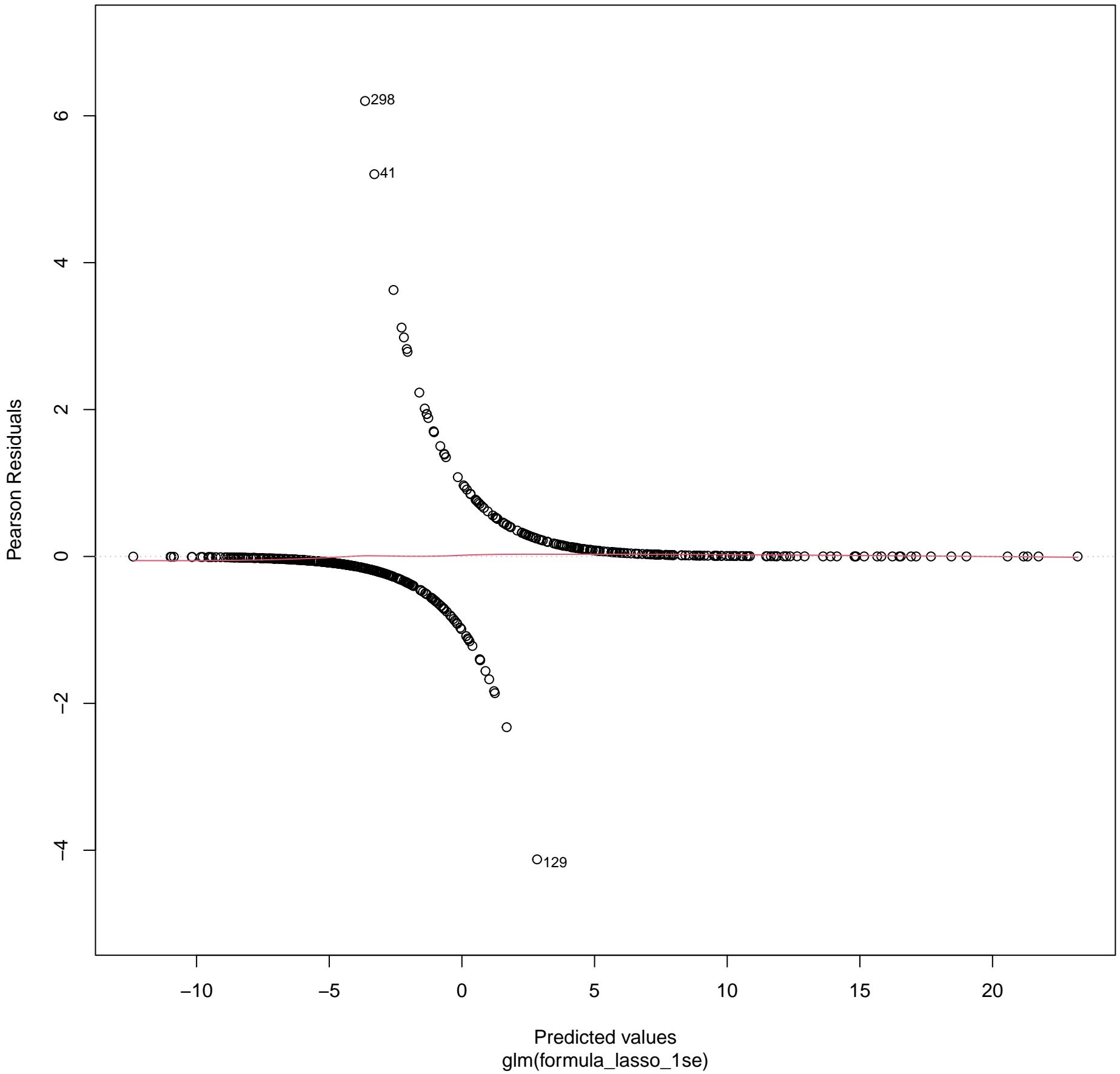


Residuals vs Leverage

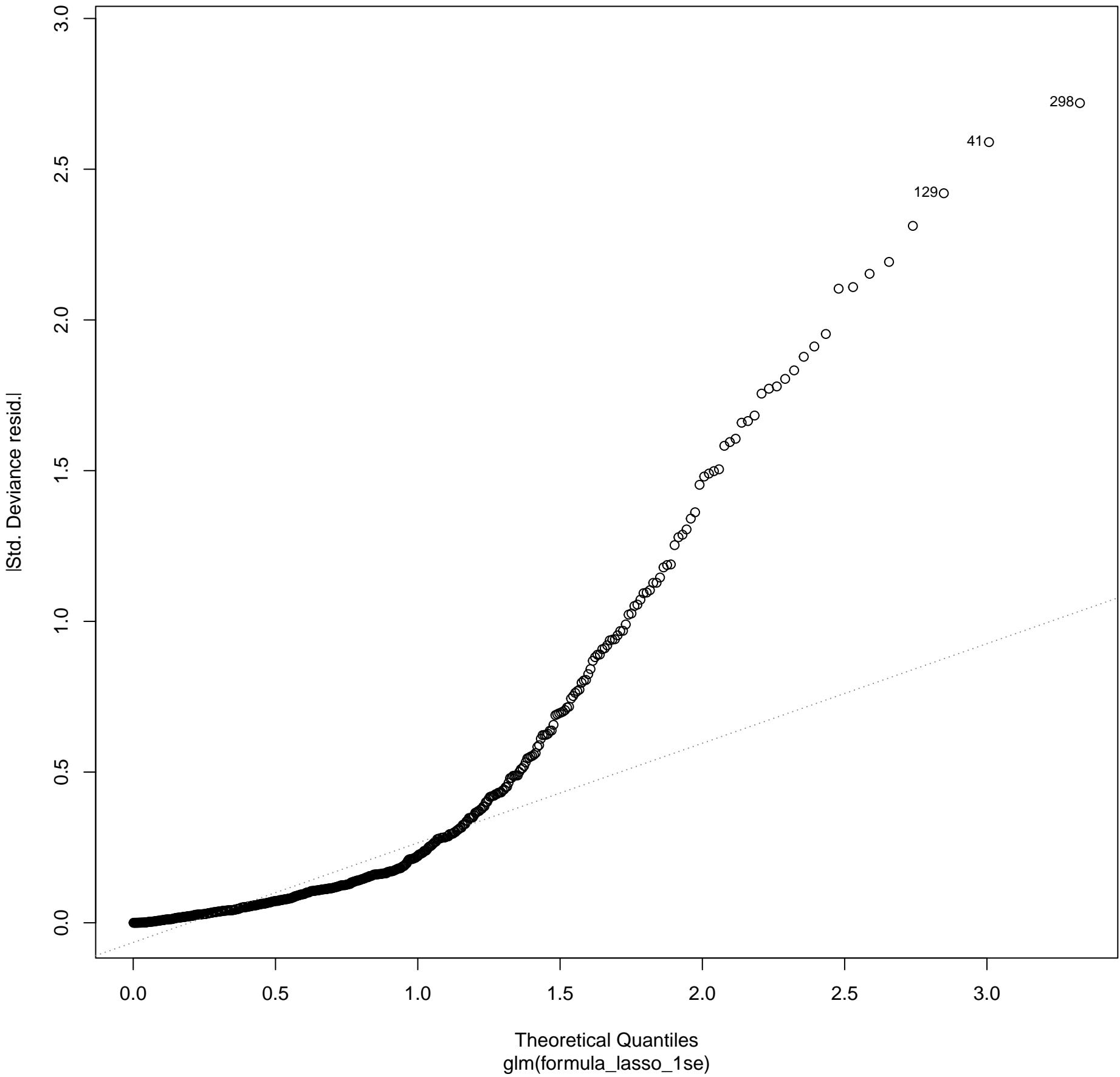


**LASSO (lambda.1se)**

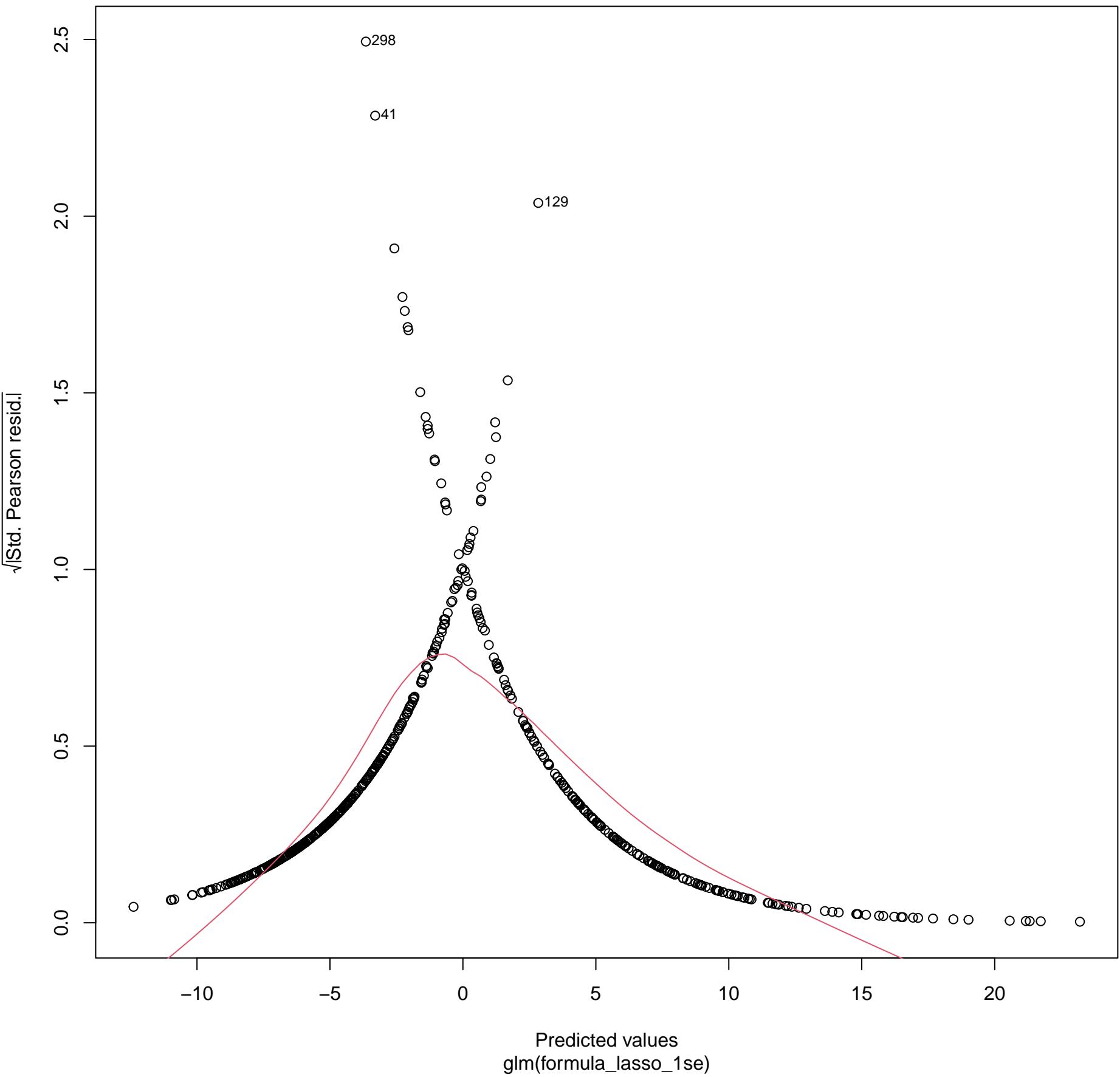
Residuals vs Fitted



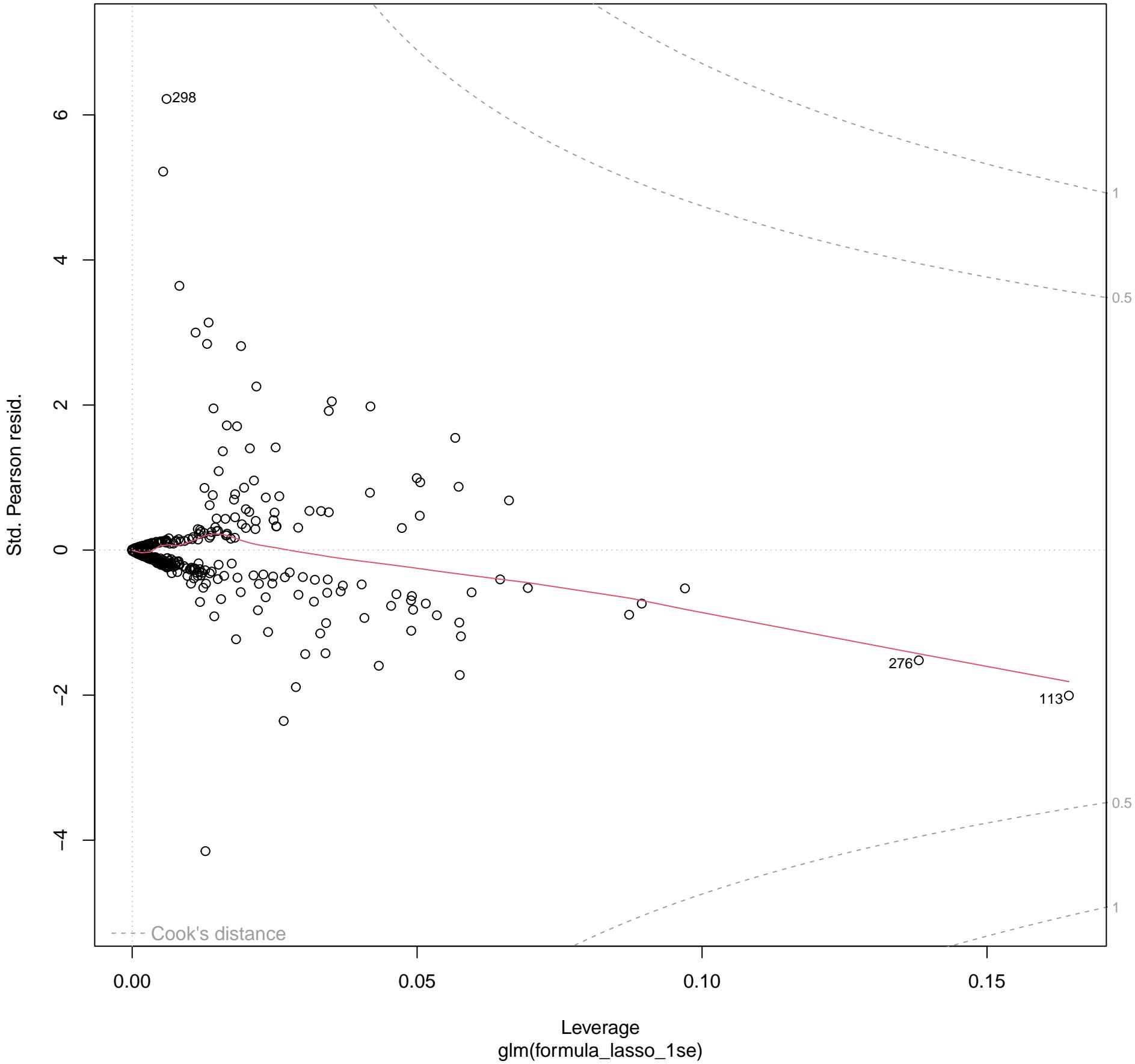
Q-Q Residuals



### Scale–Location

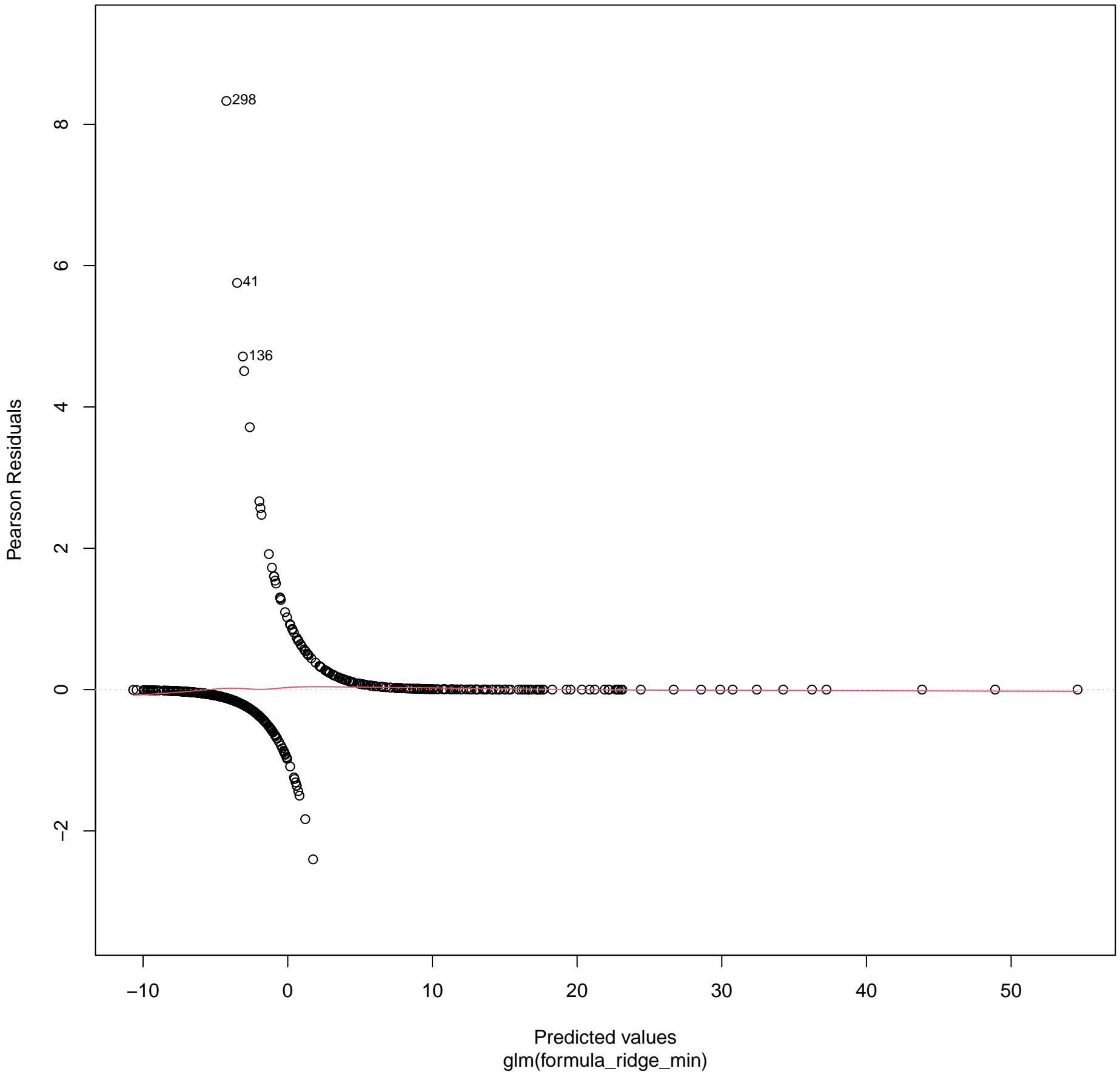


Residuals vs Leverage

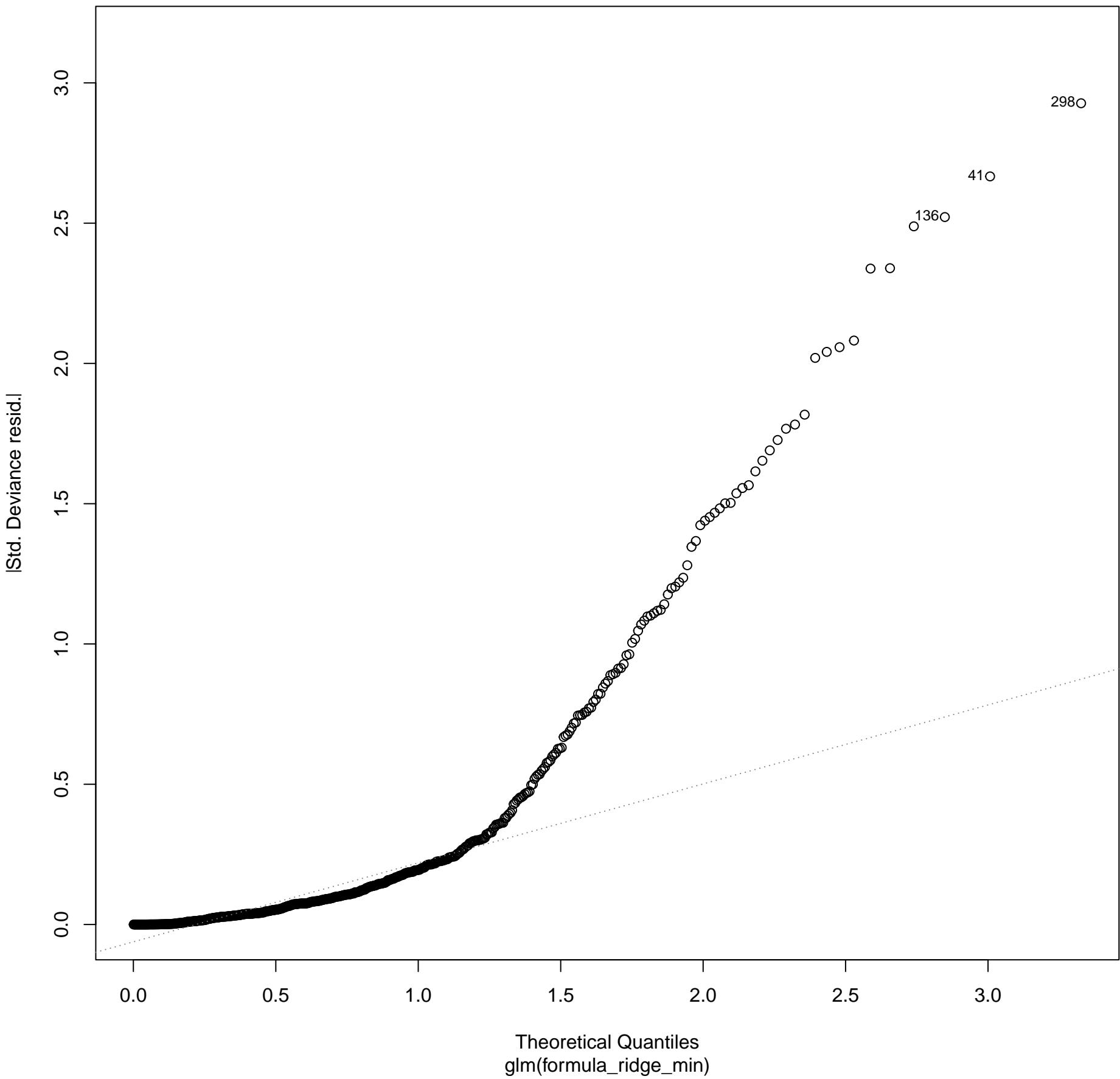


**Ridge (lambda.min)**

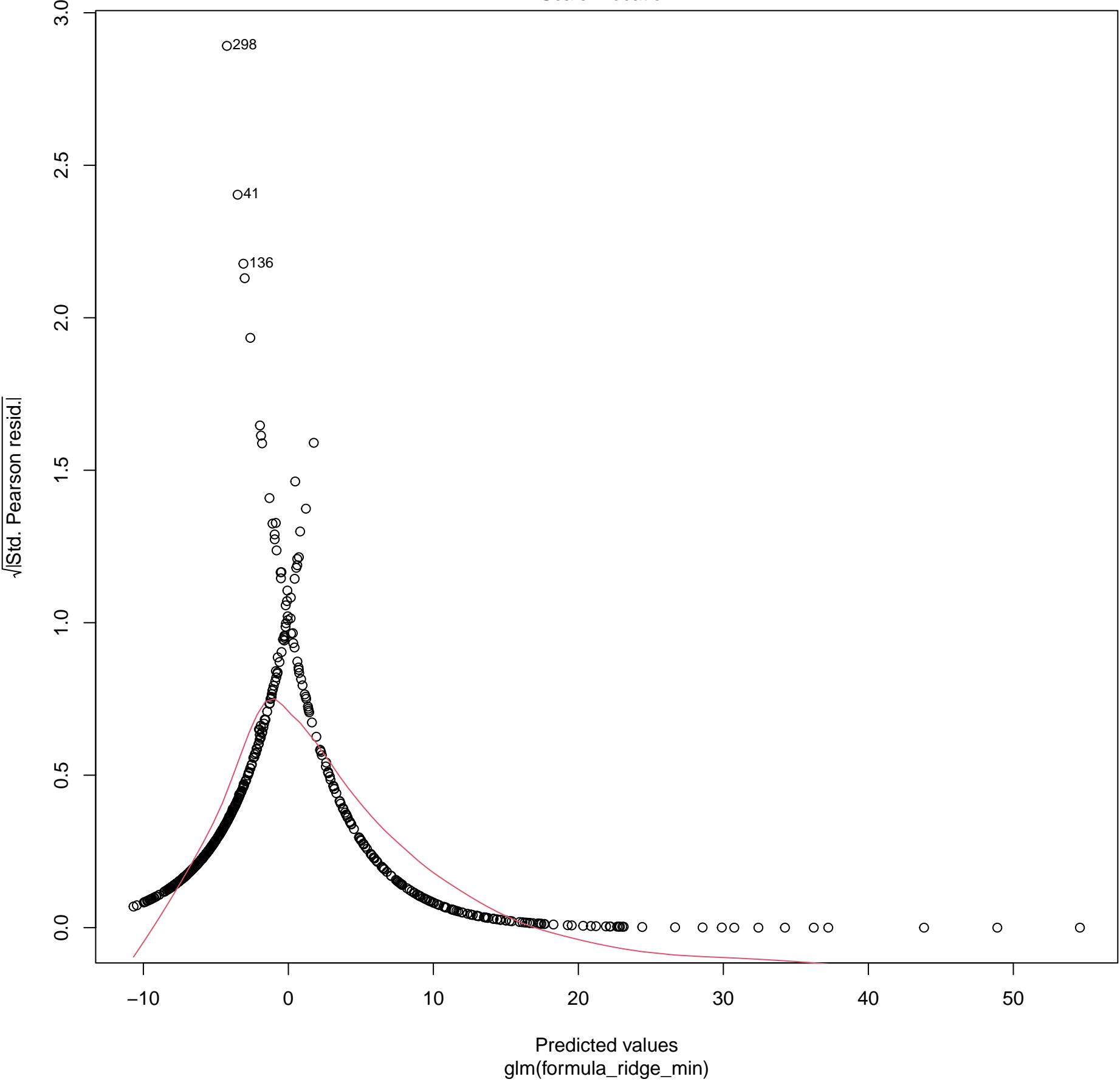
Residuals vs Fitted



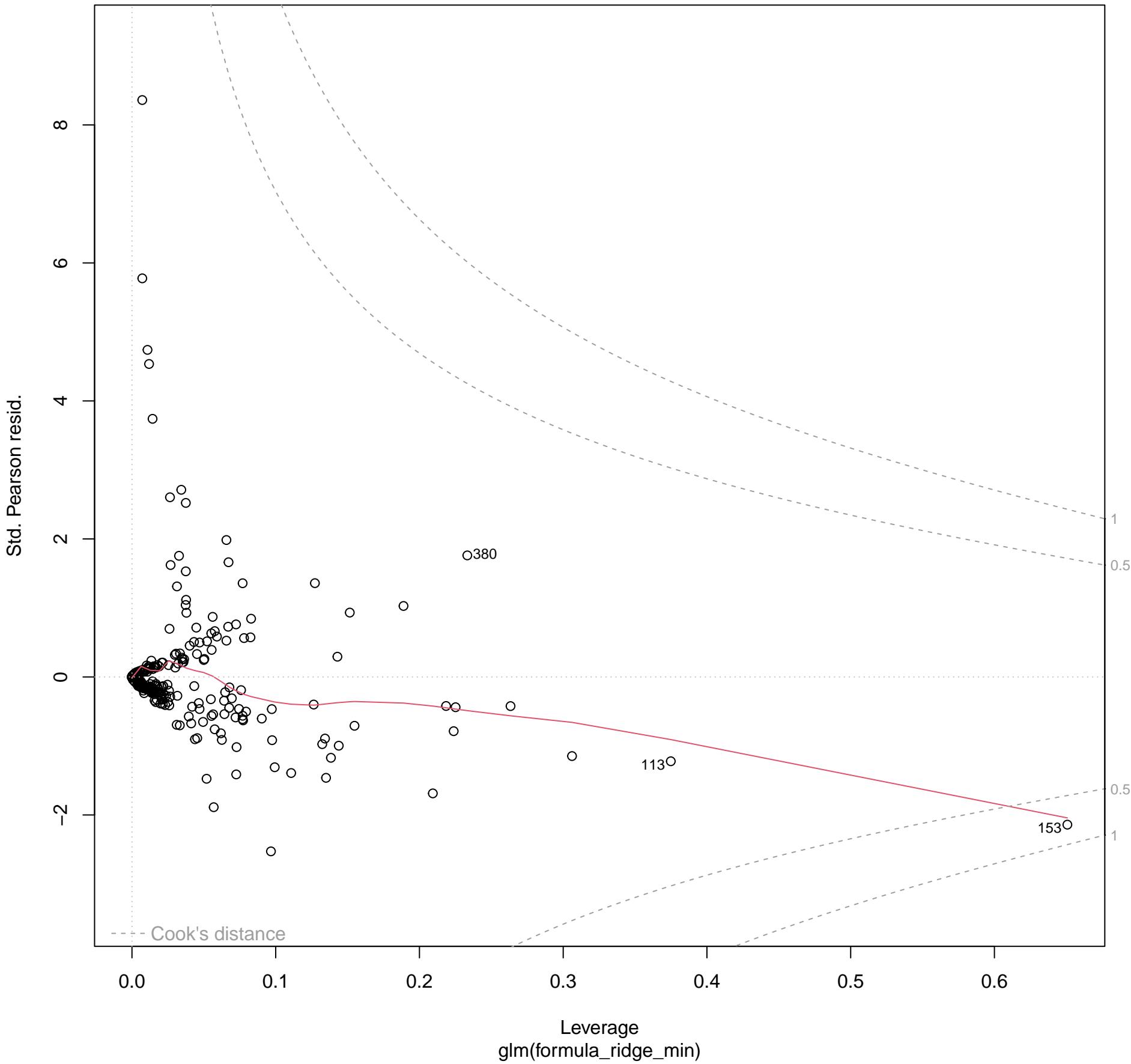
### Q-Q Residuals



### Scale–Location

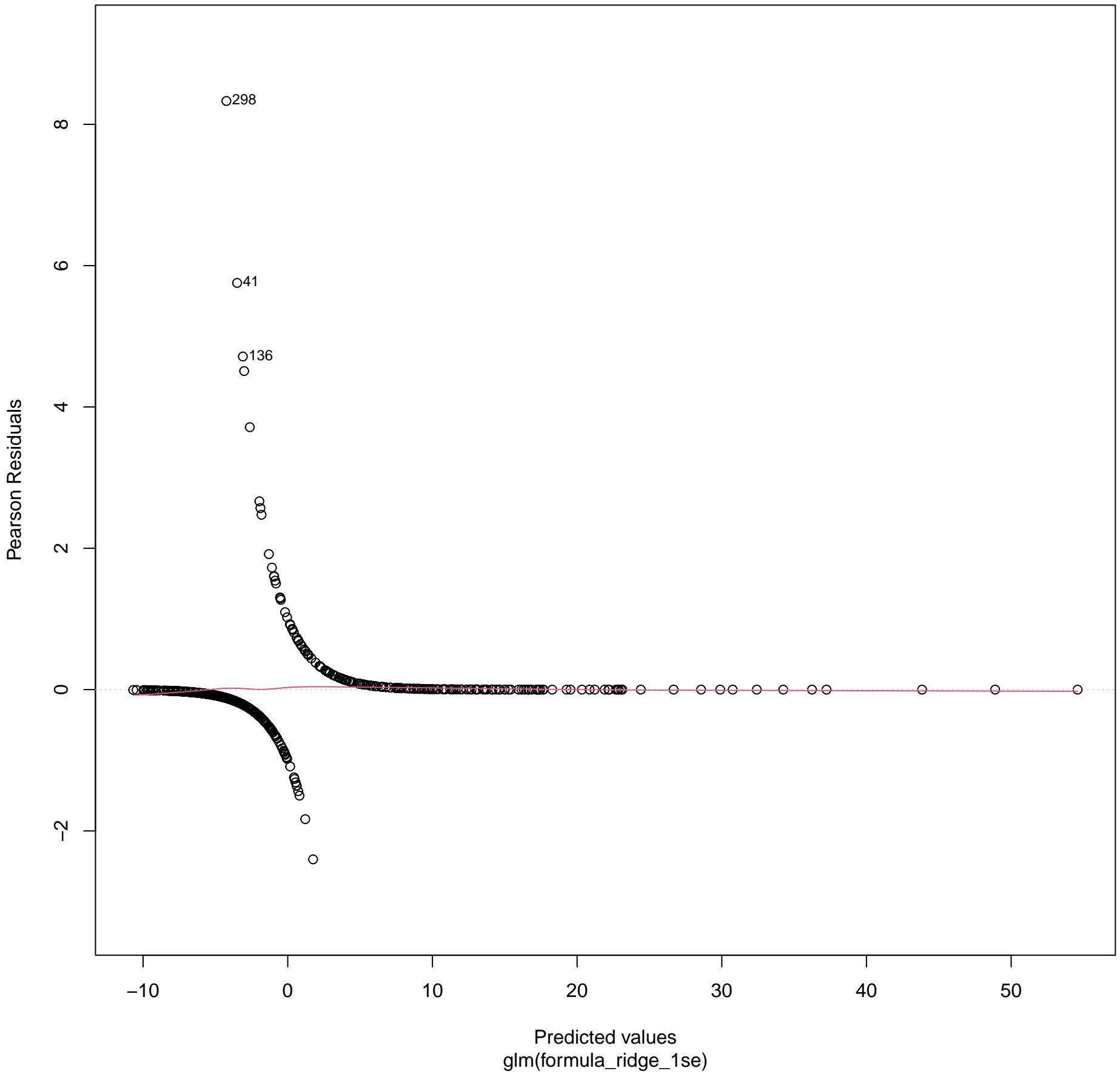


Residuals vs Leverage

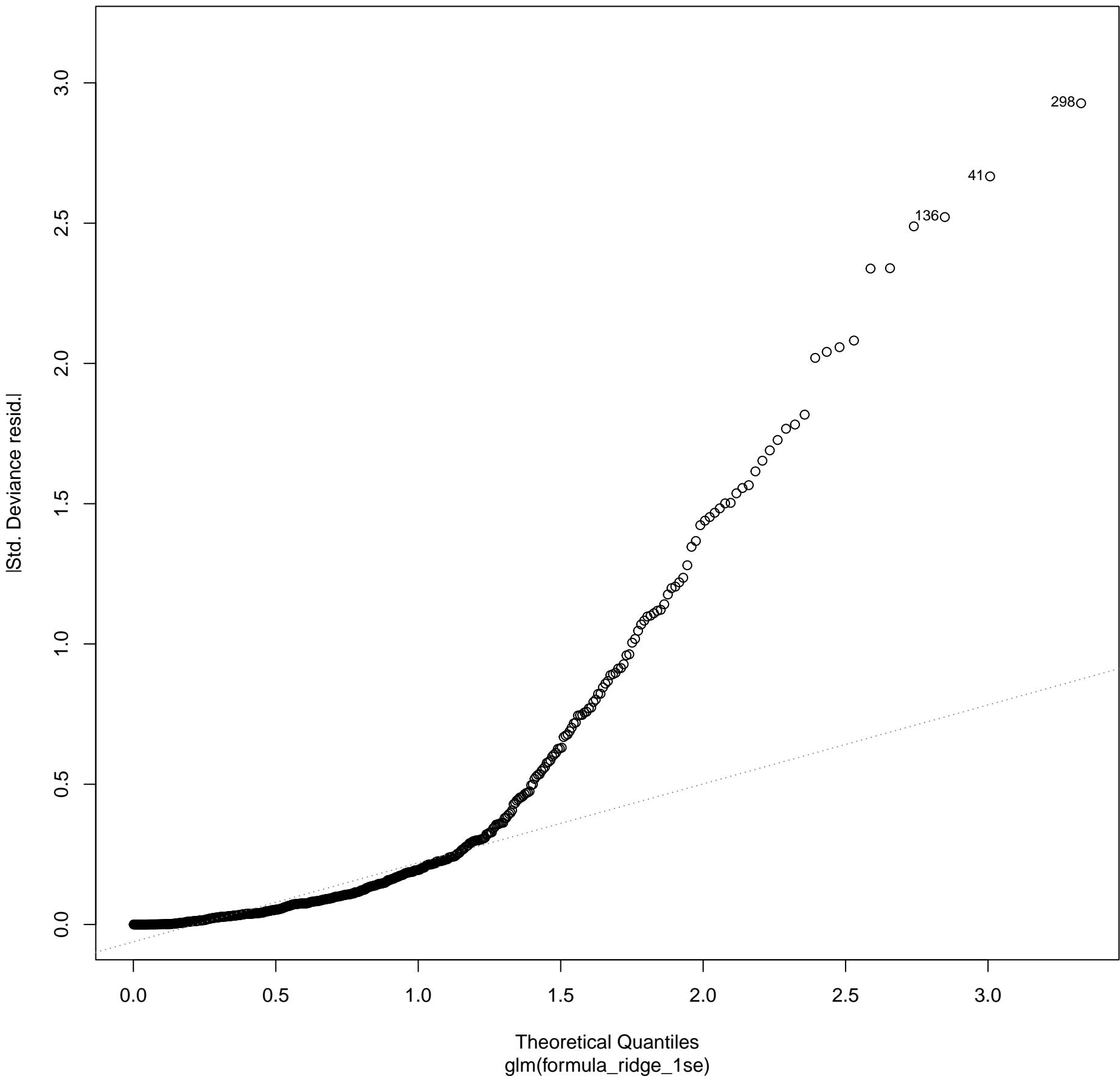


**Ridge (lambda.1se)**

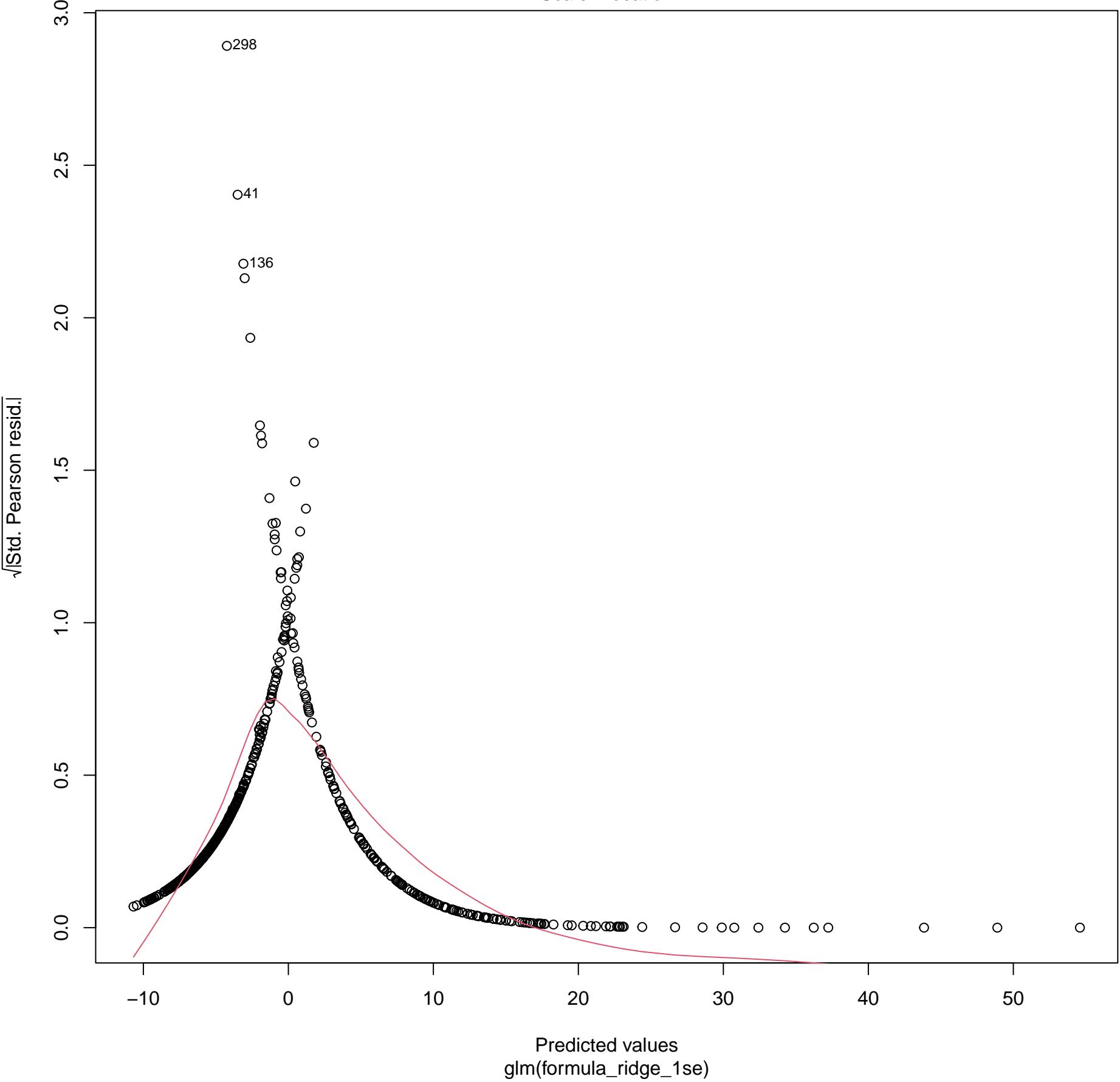
Residuals vs Fitted



### Q-Q Residuals



### Scale–Location



Residuals vs Leverage

