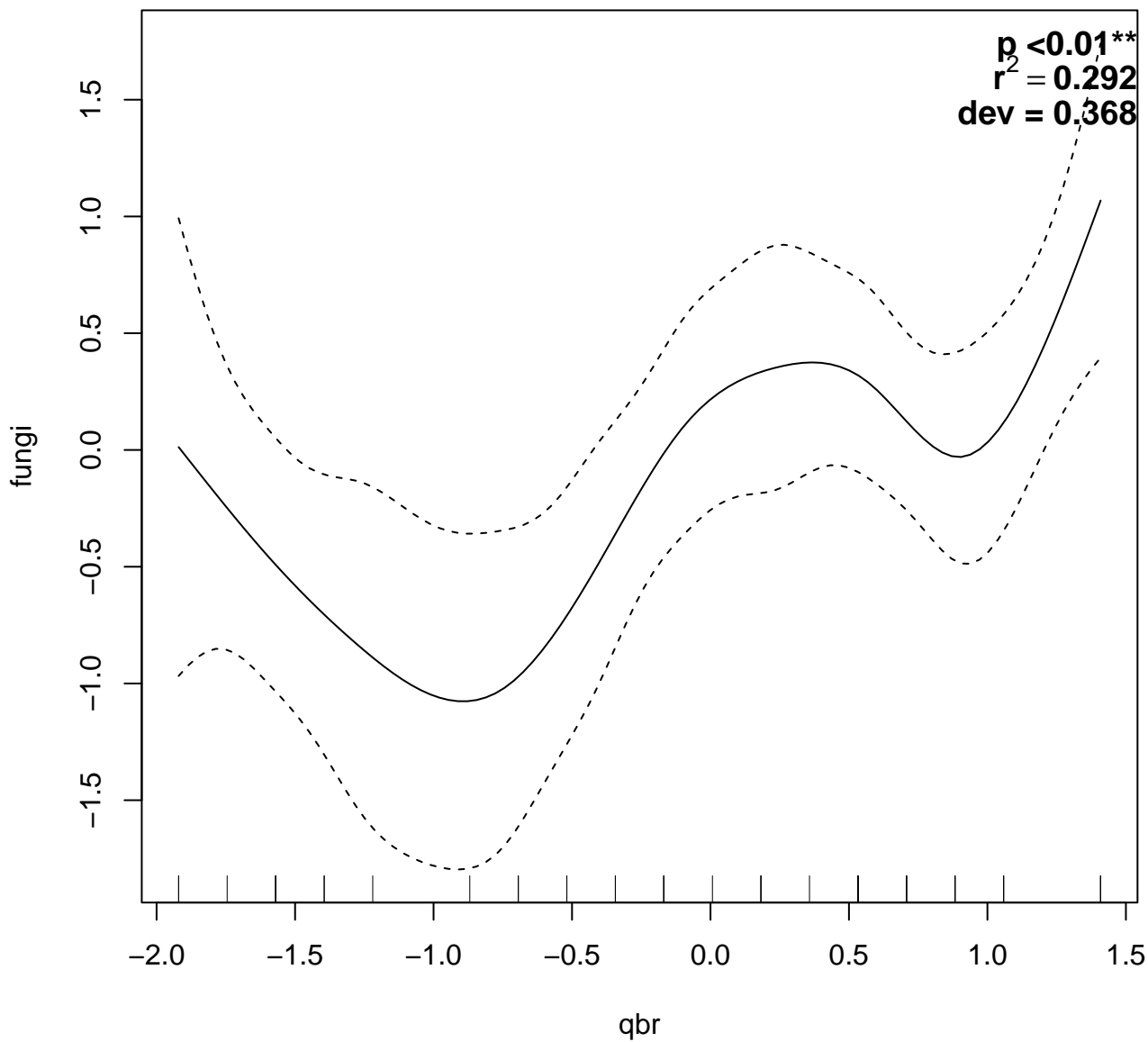
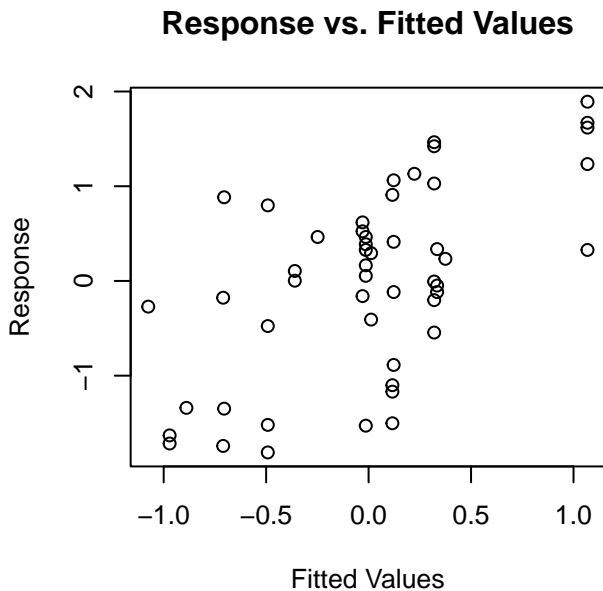
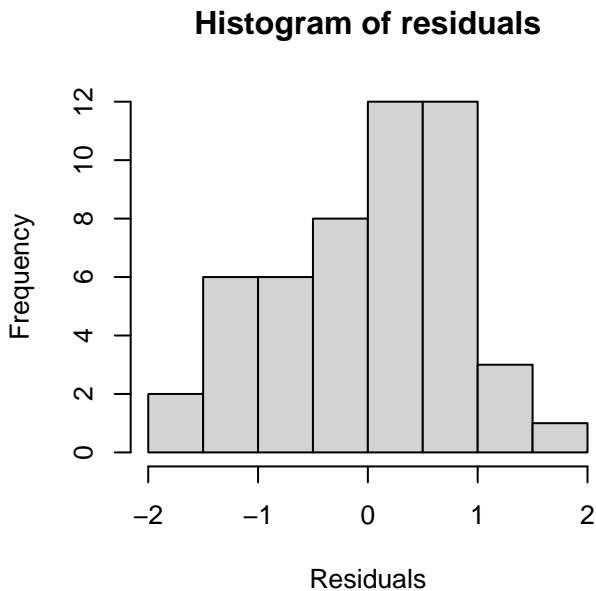
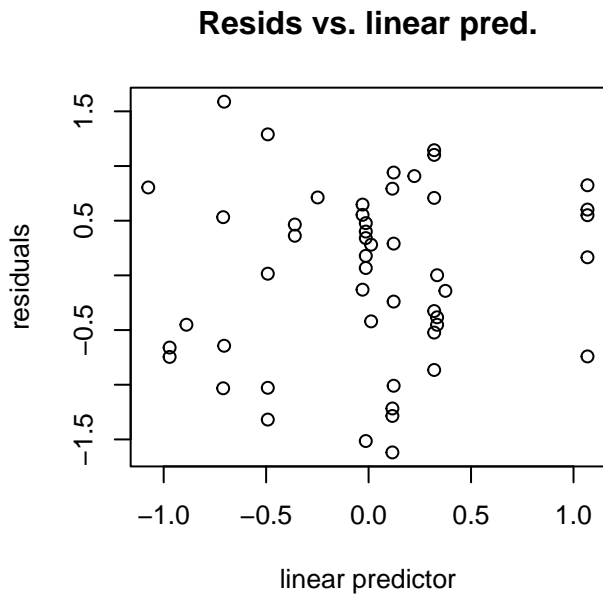
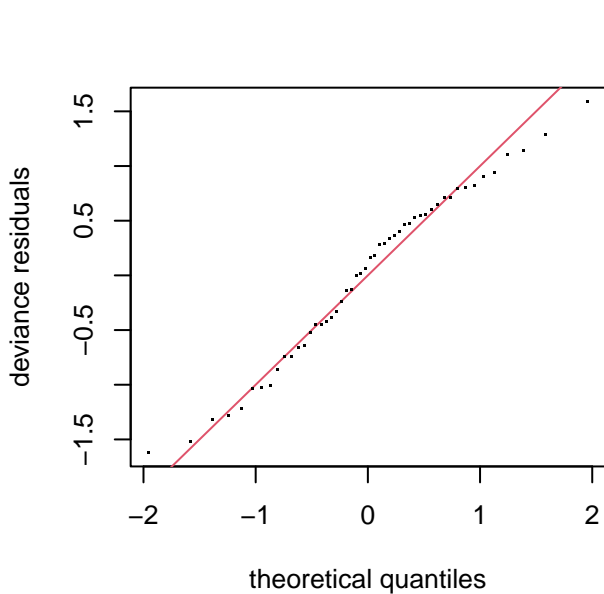
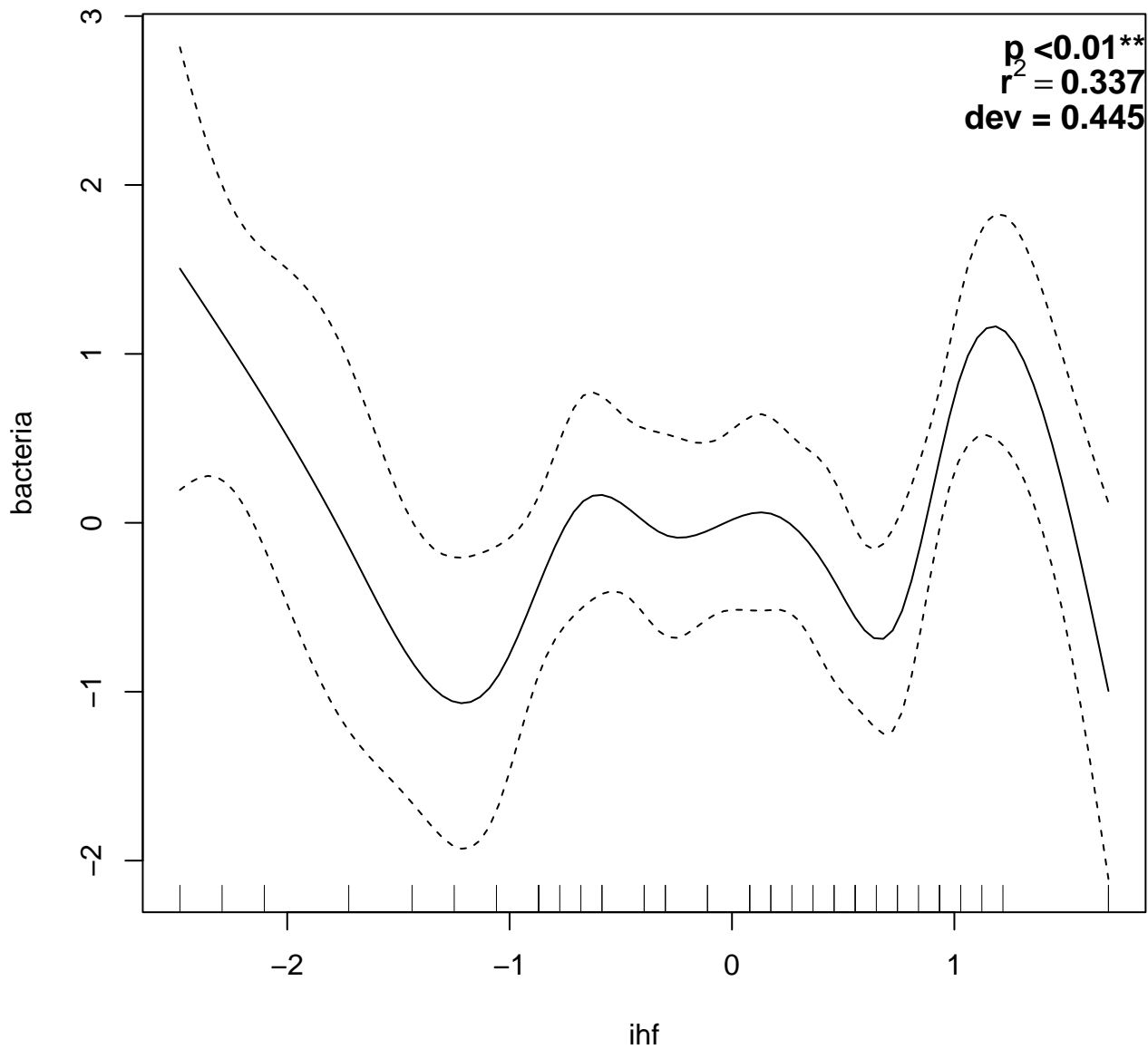


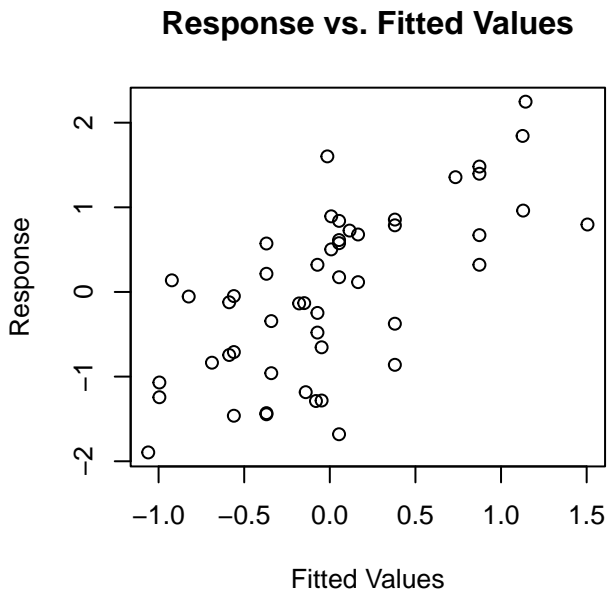
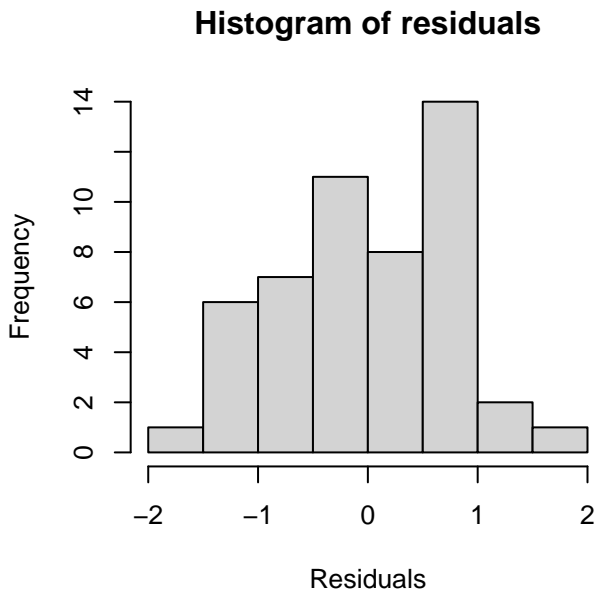
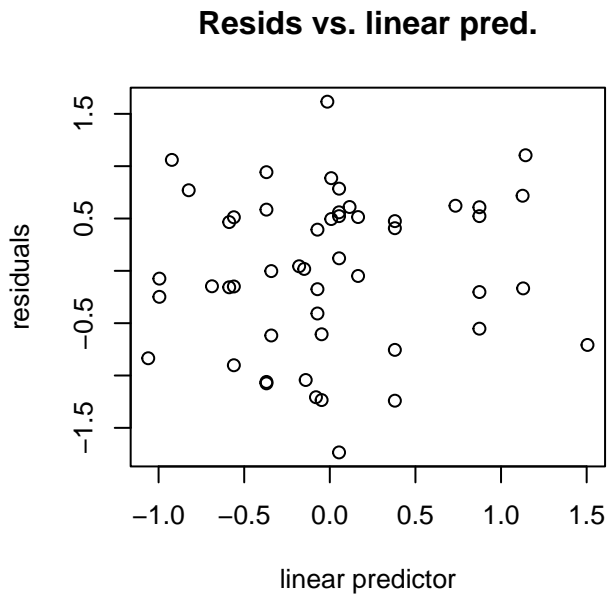
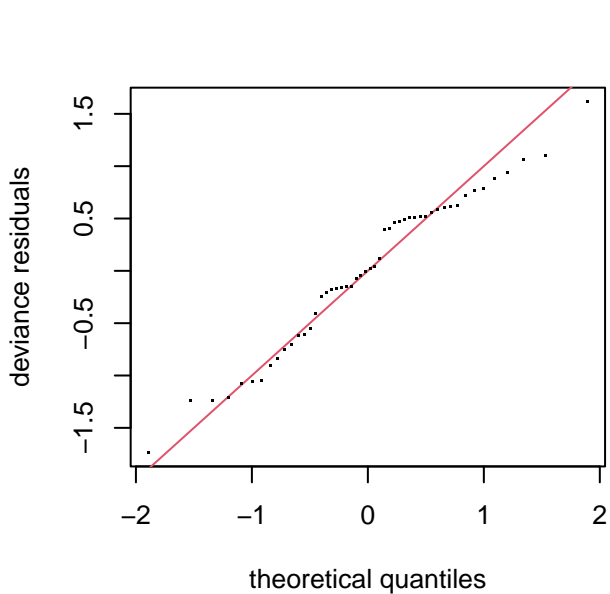
Diversity



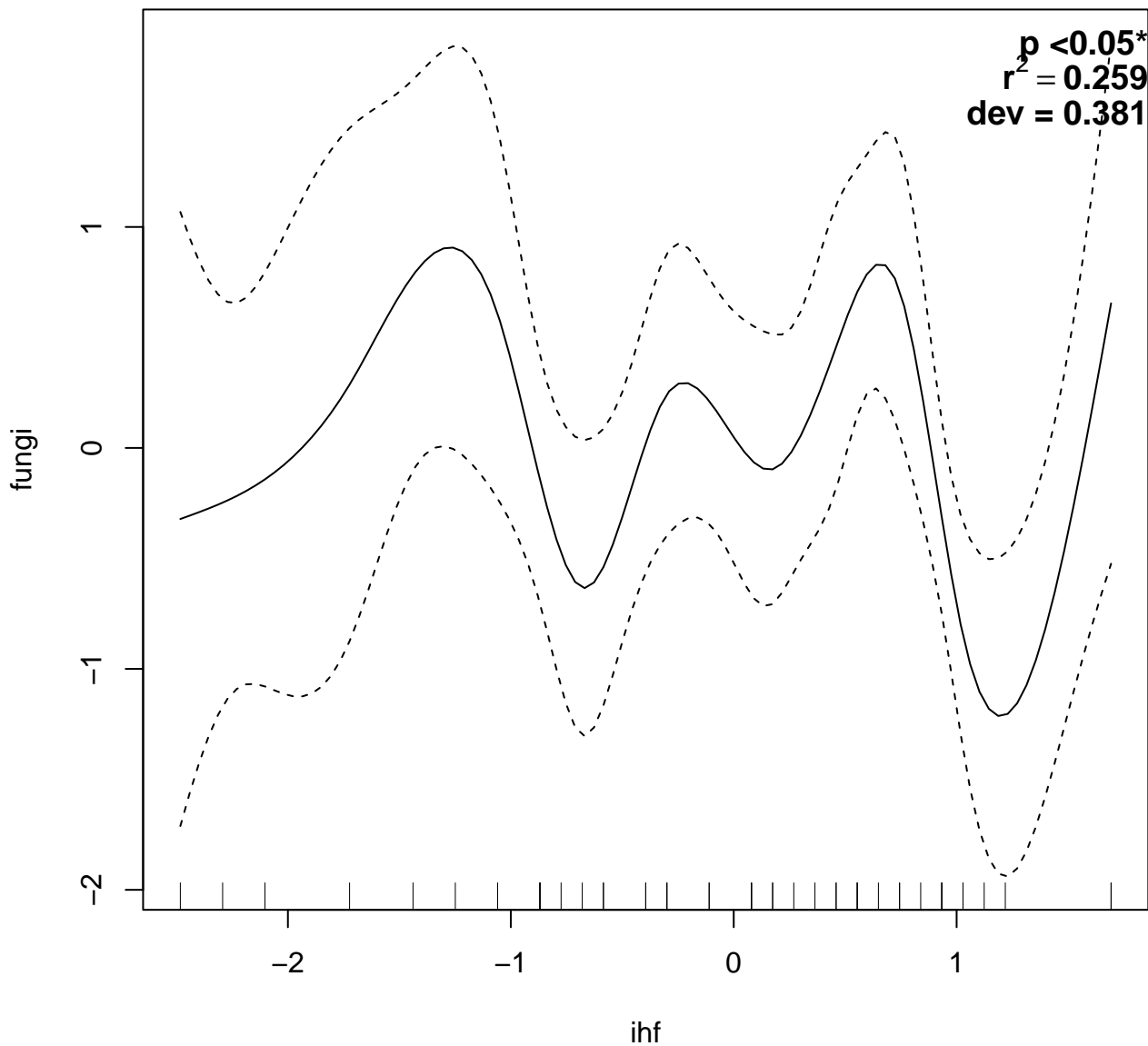


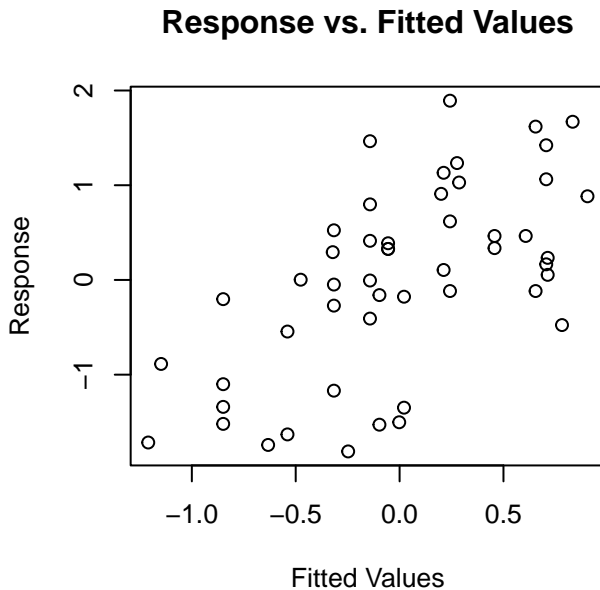
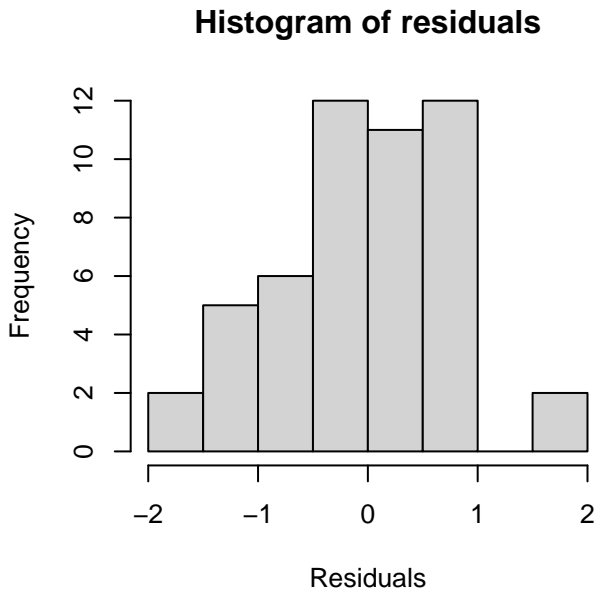
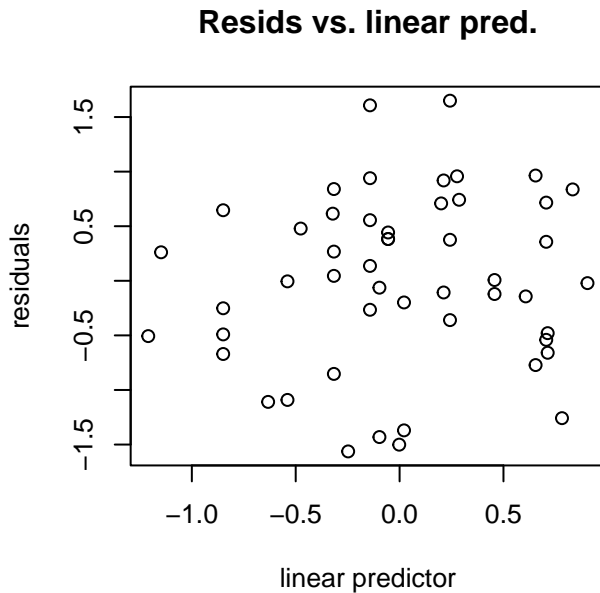
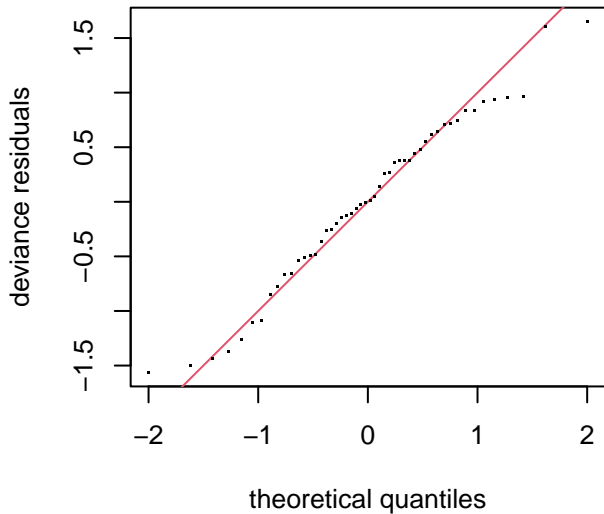
Diversity



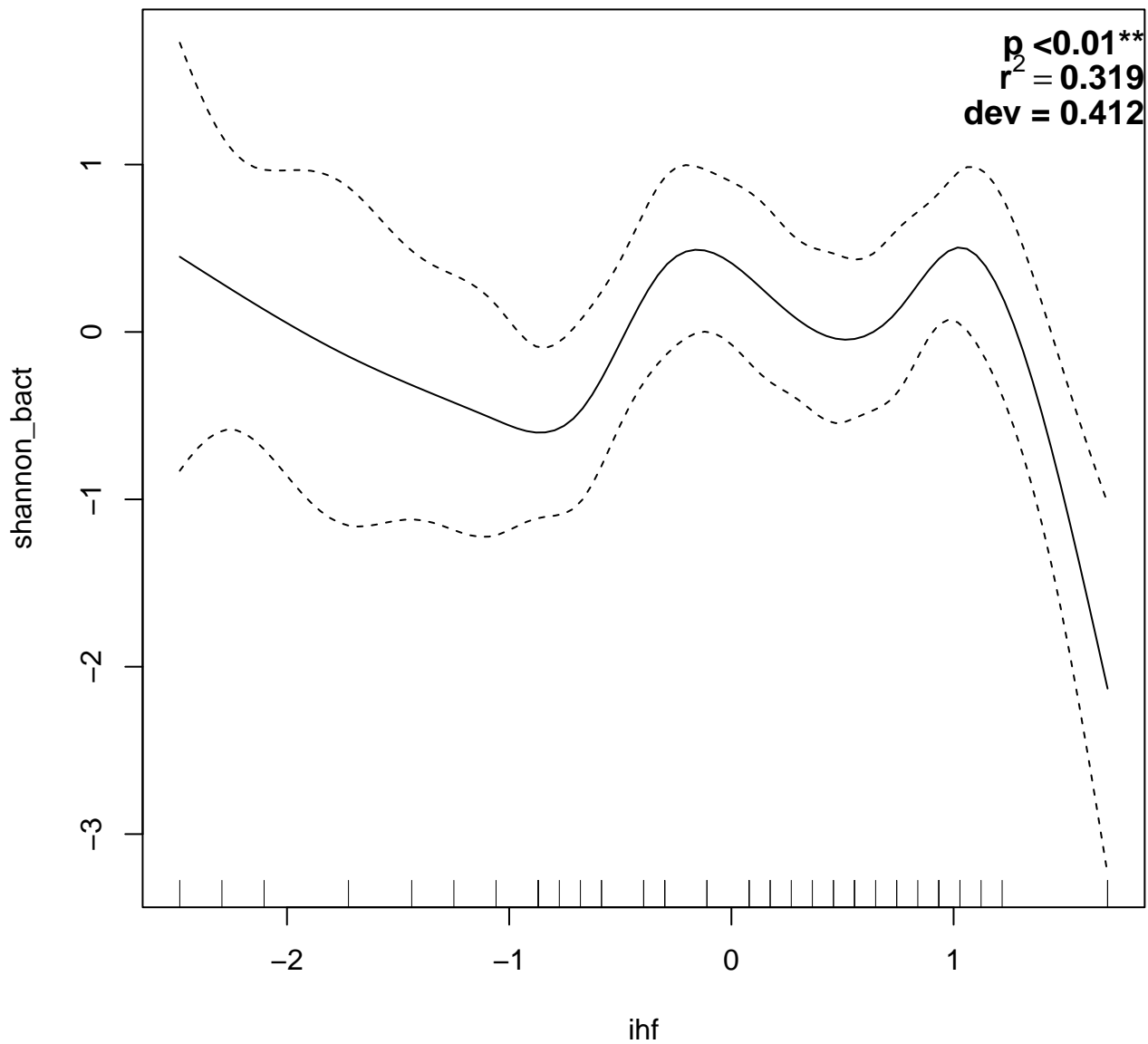


Diversity

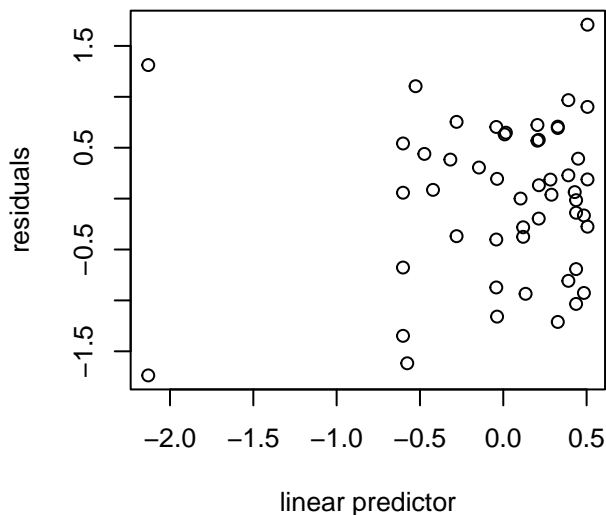




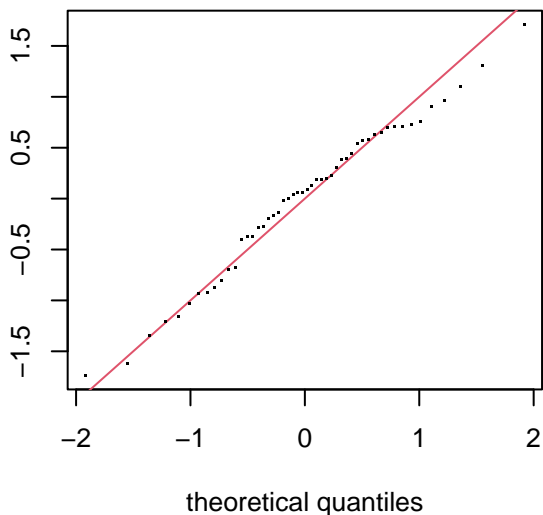
Diversity



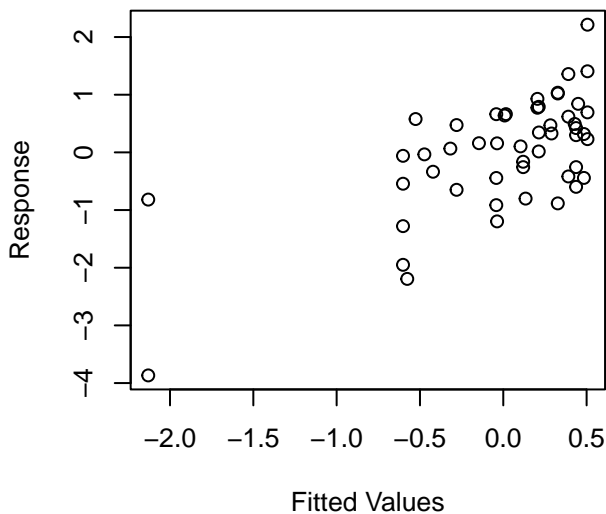
Resids vs. linear pred.



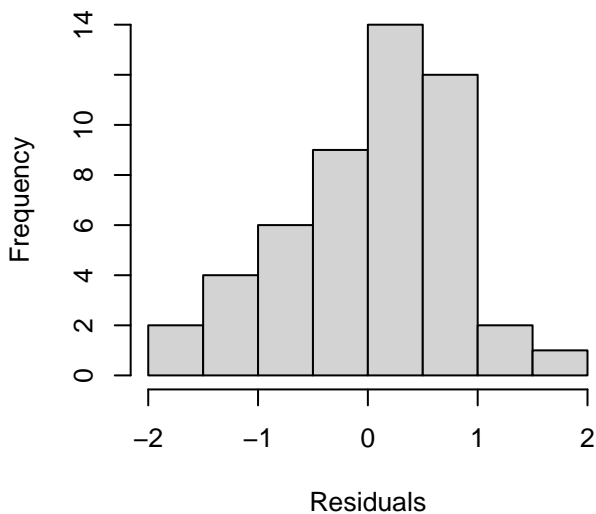
deviance residuals



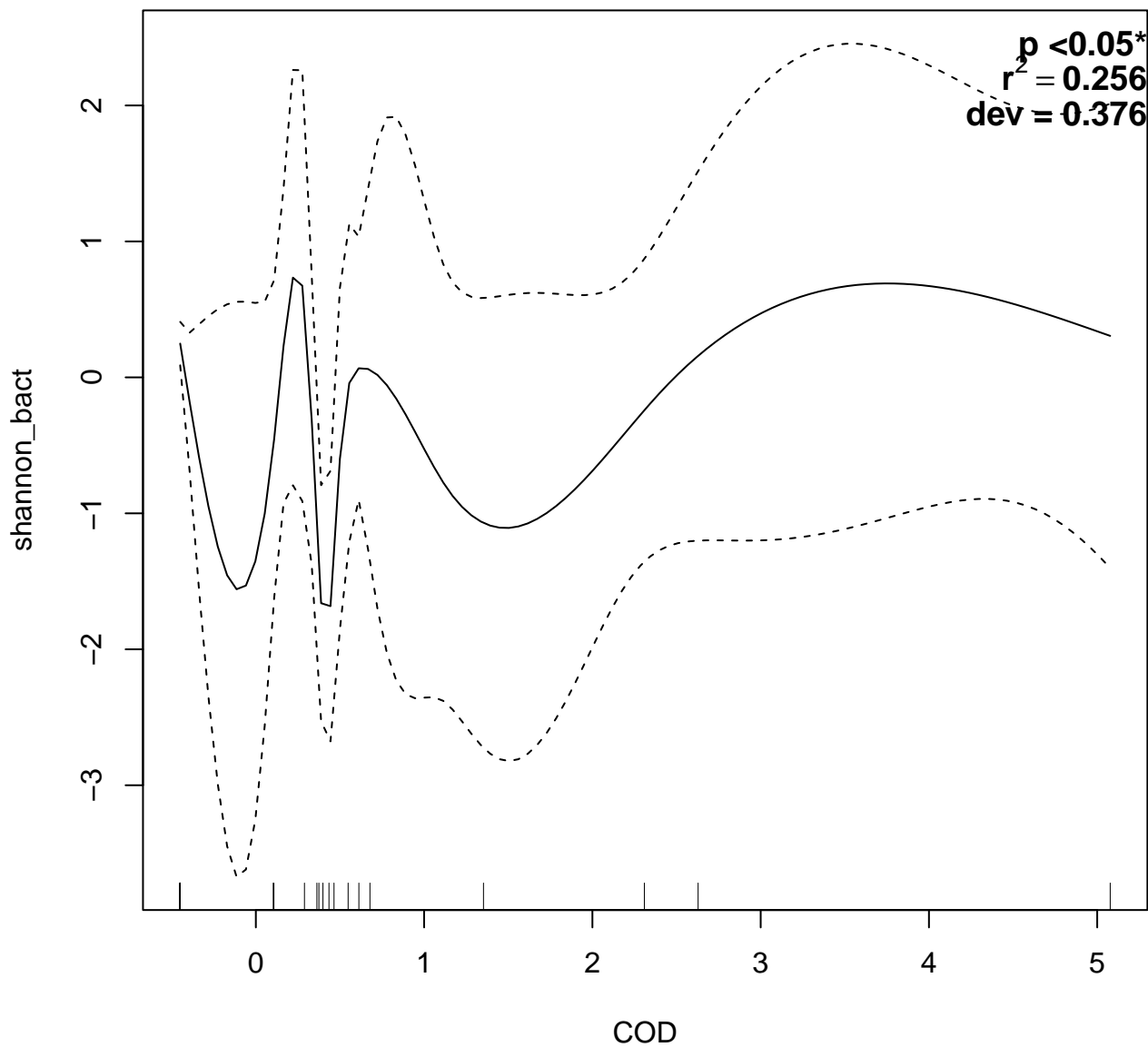
Response vs. Fitted Values

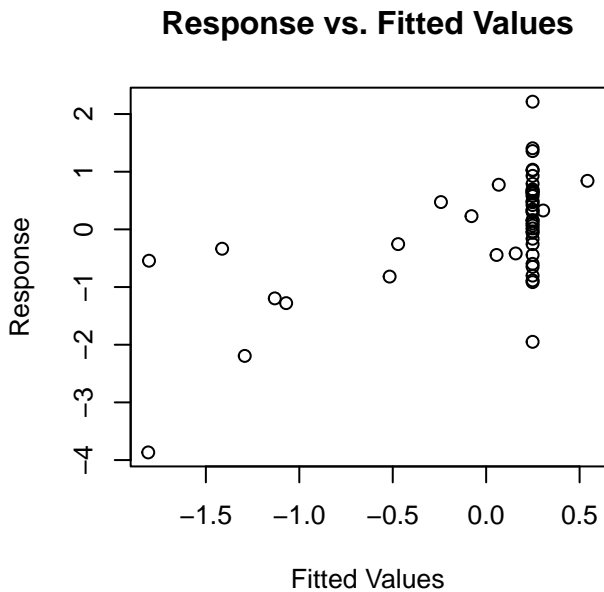
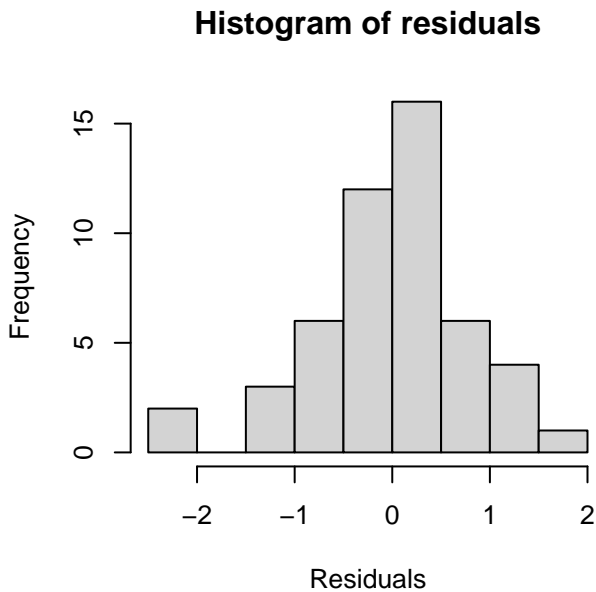
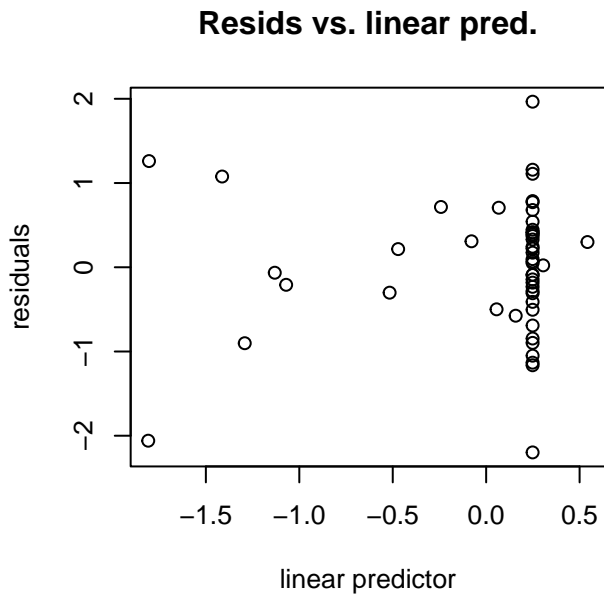
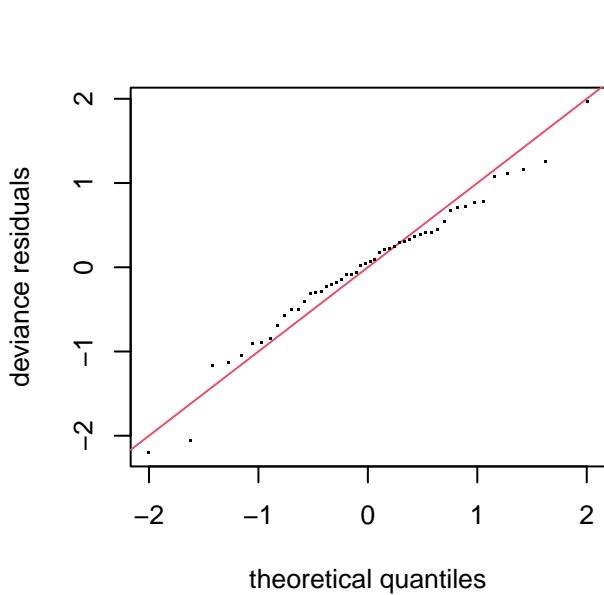


Histogram of residuals

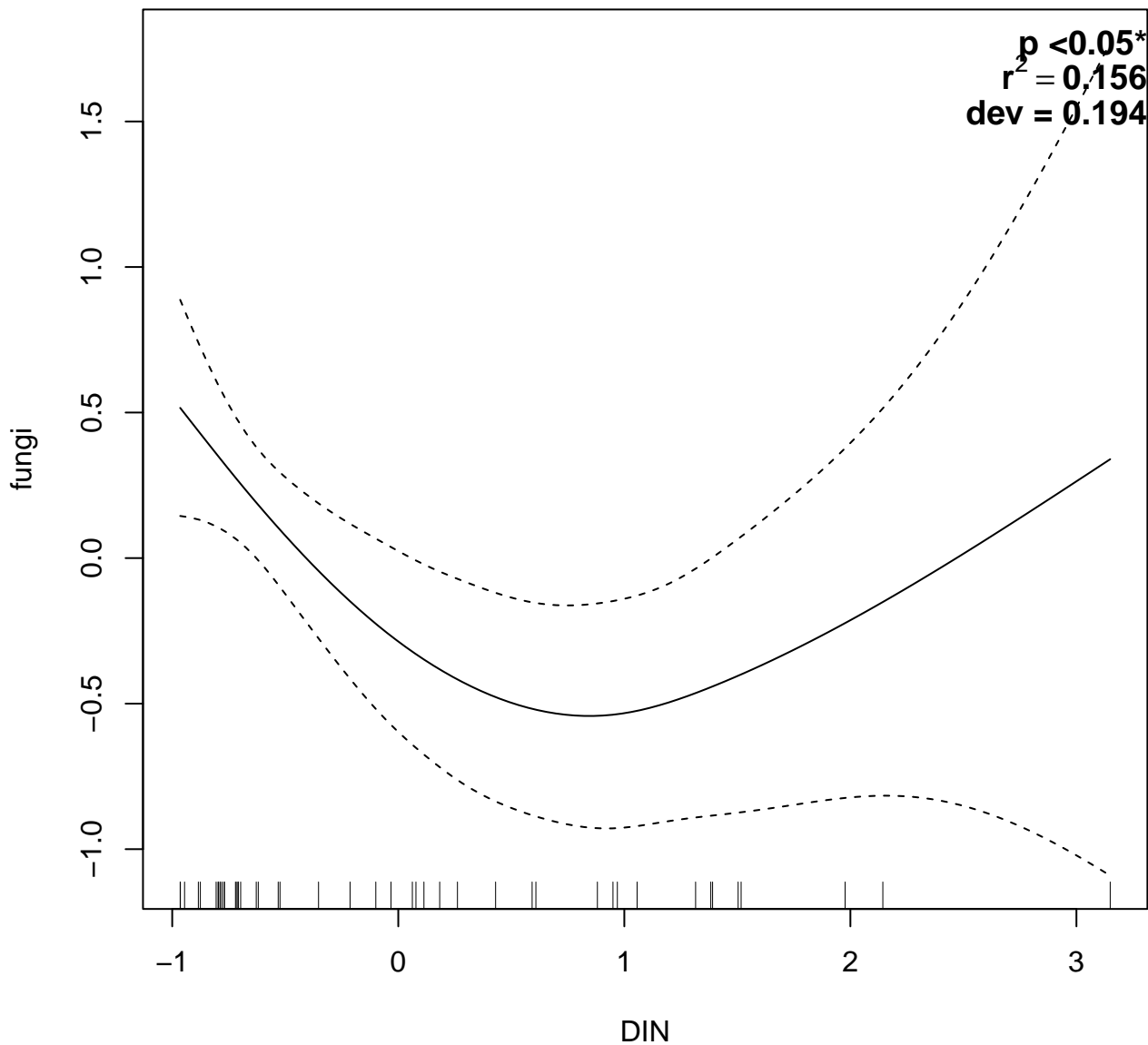


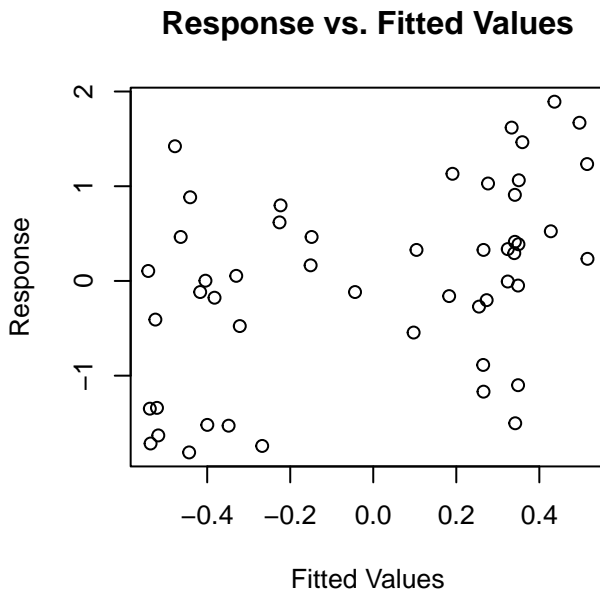
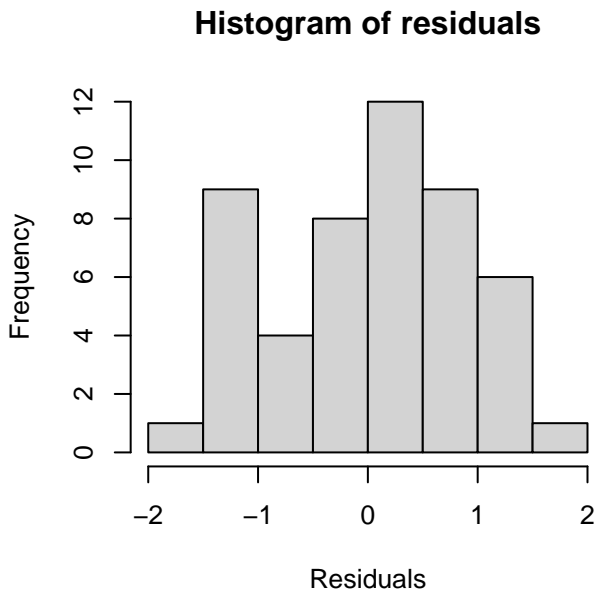
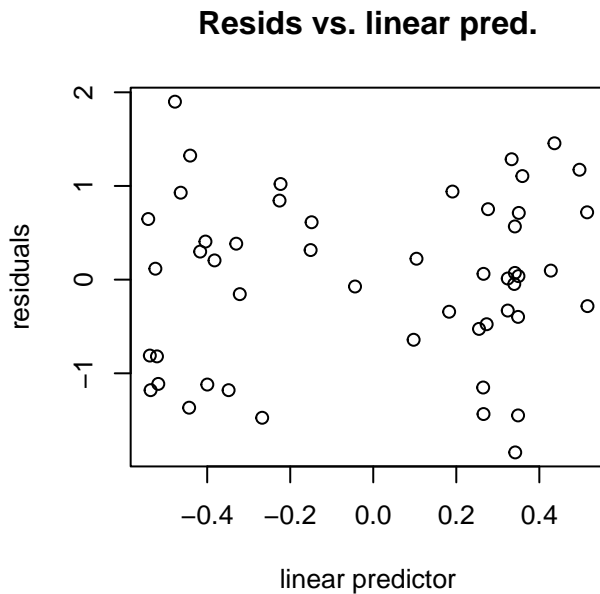
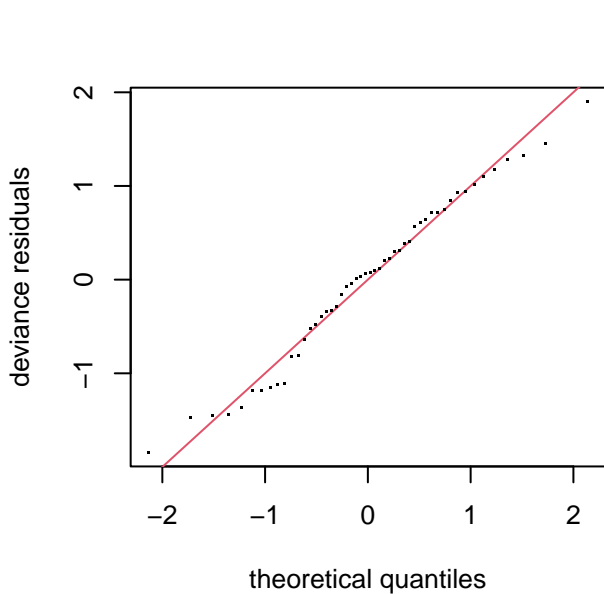
Diversity



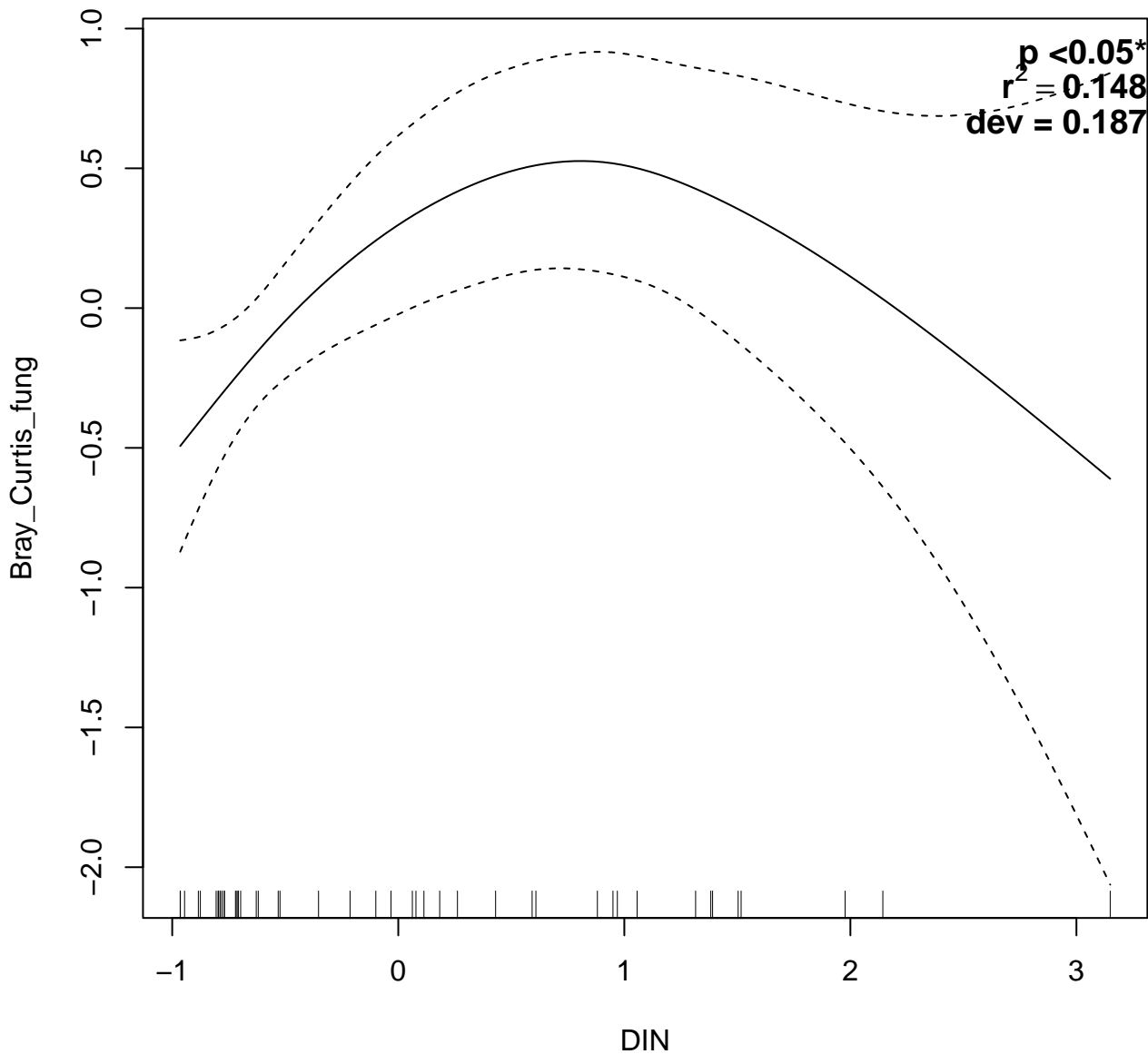


Diversity

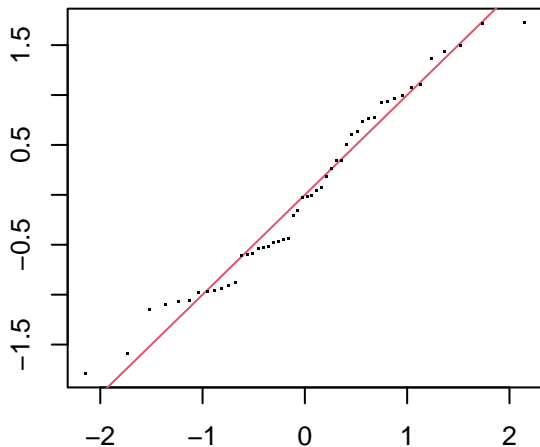




Diversity

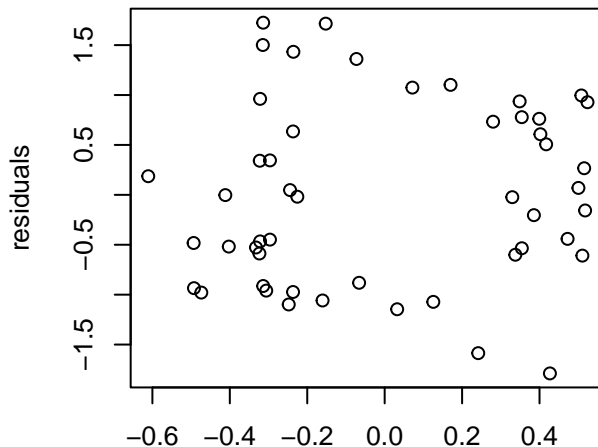


deviance residuals



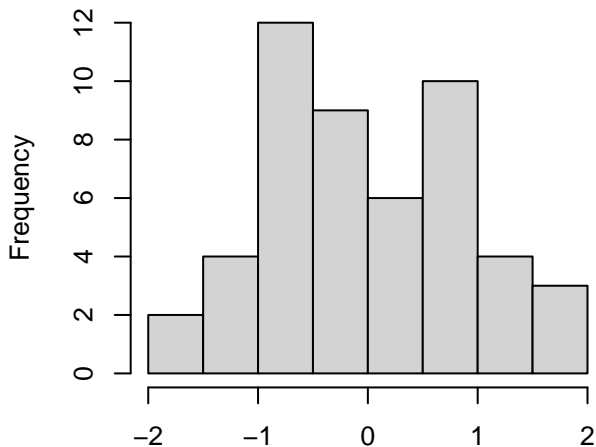
theoretical quantiles

Resids vs. linear pred.



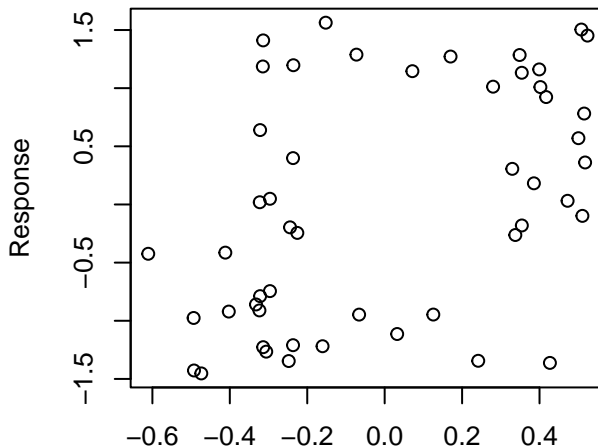
linear predictor

Histogram of residuals



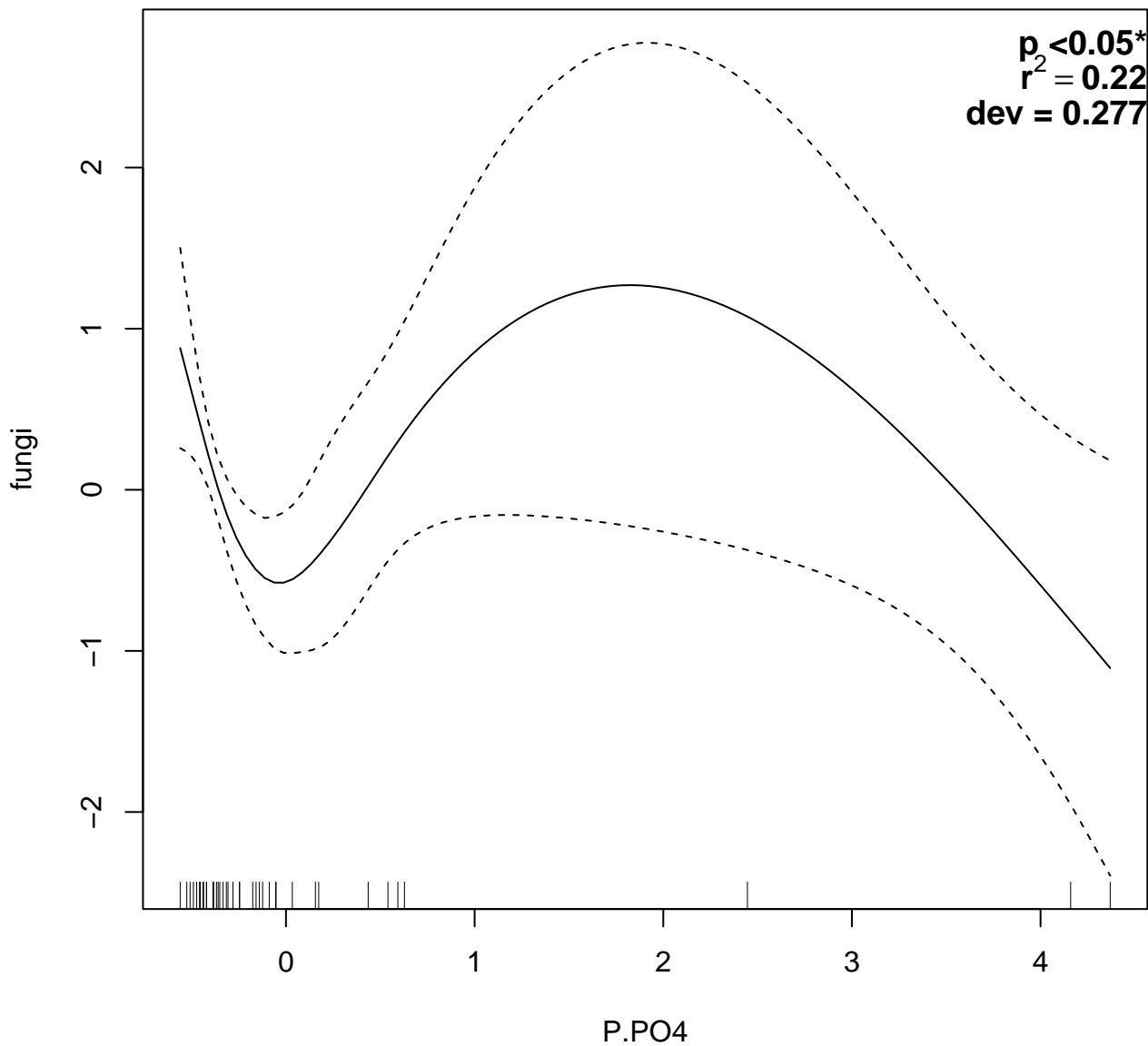
Residuals

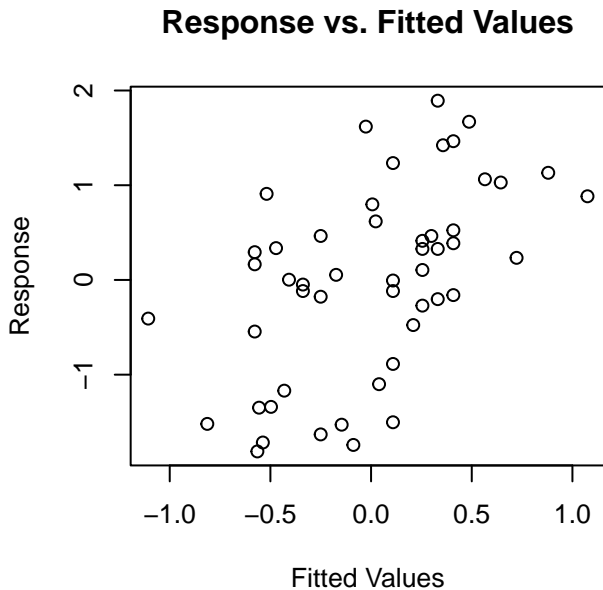
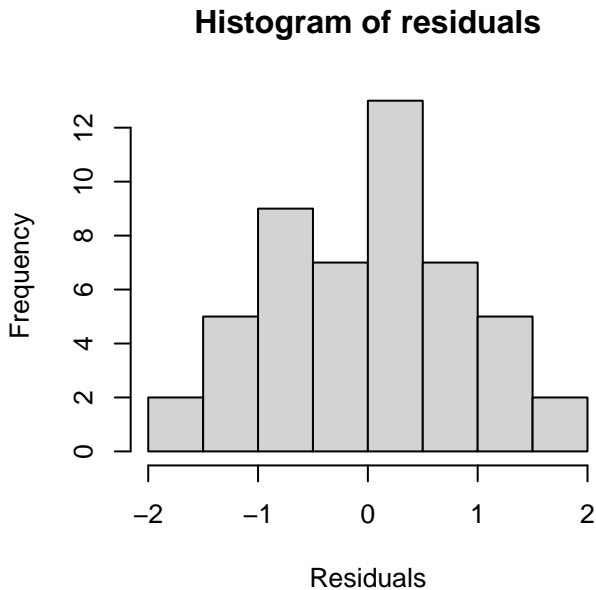
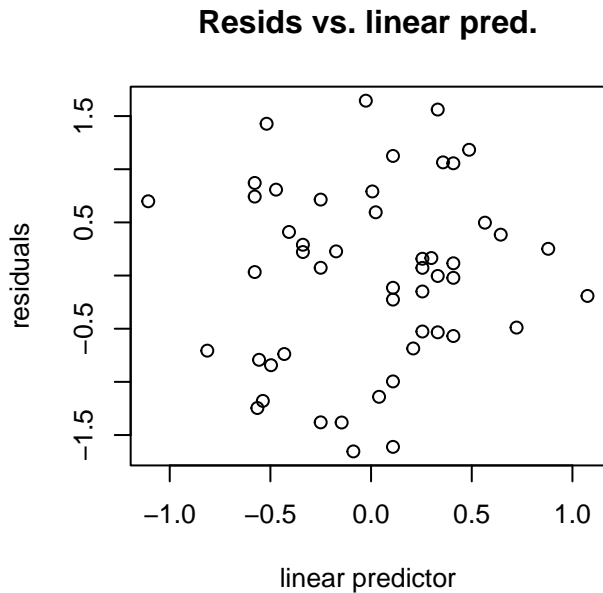
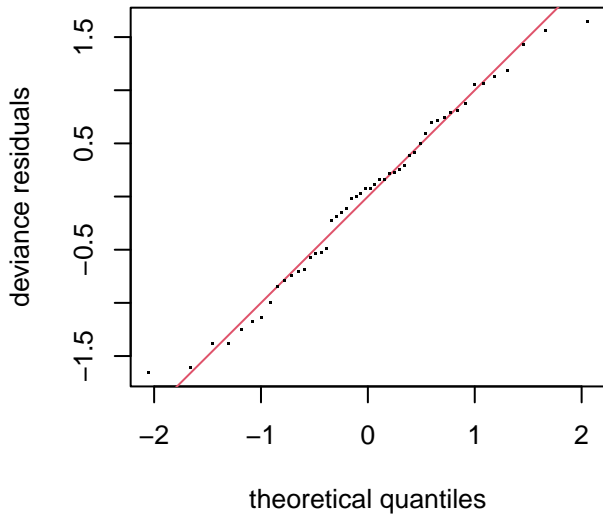
Response vs. Fitted Values



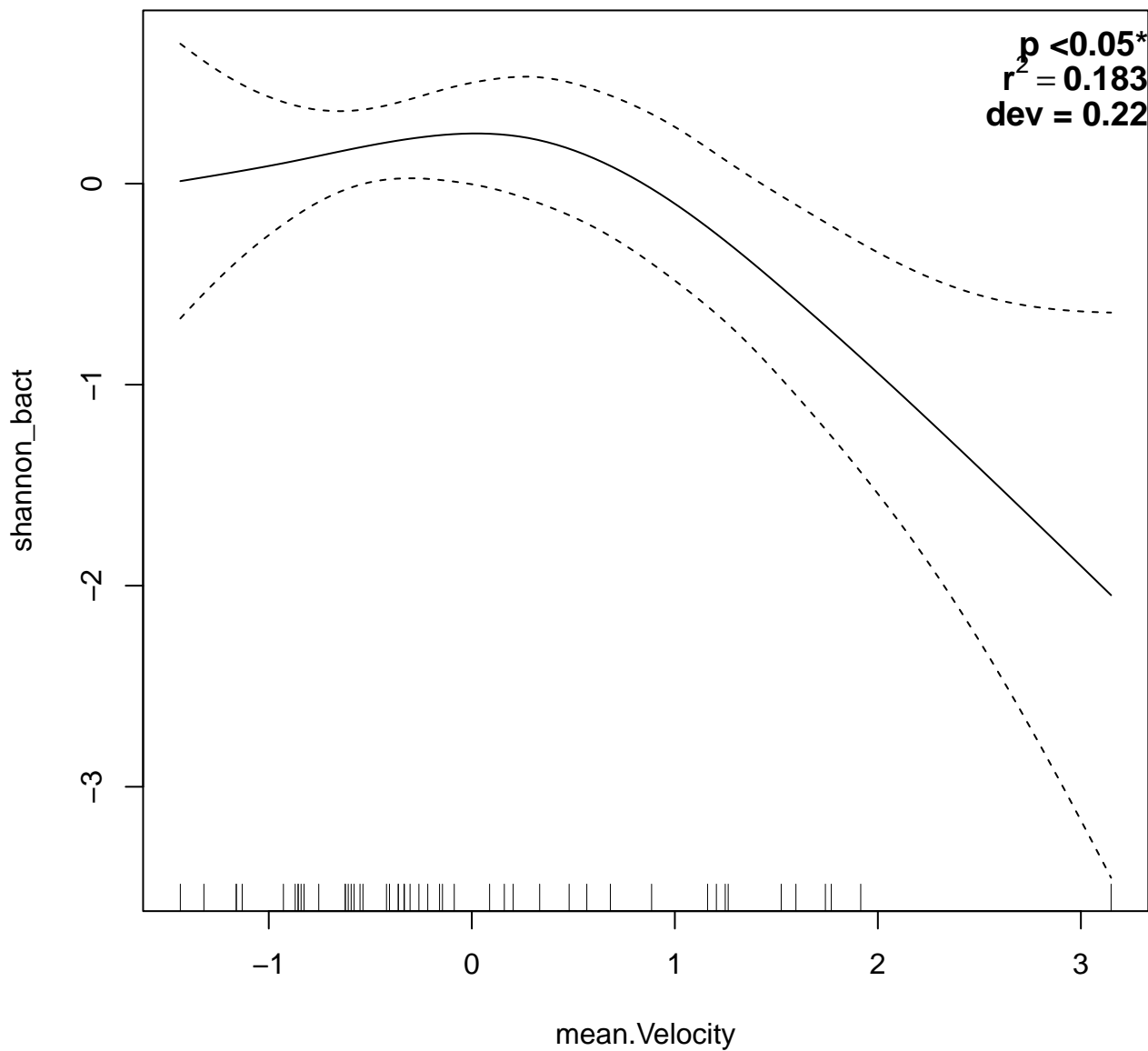
Fitted Values

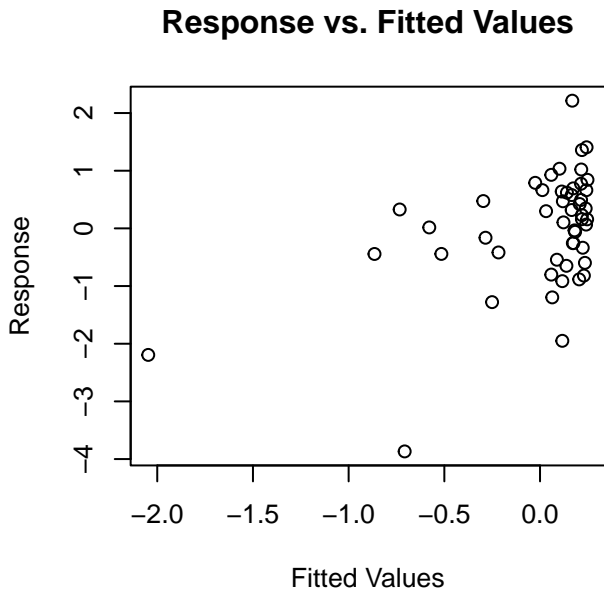
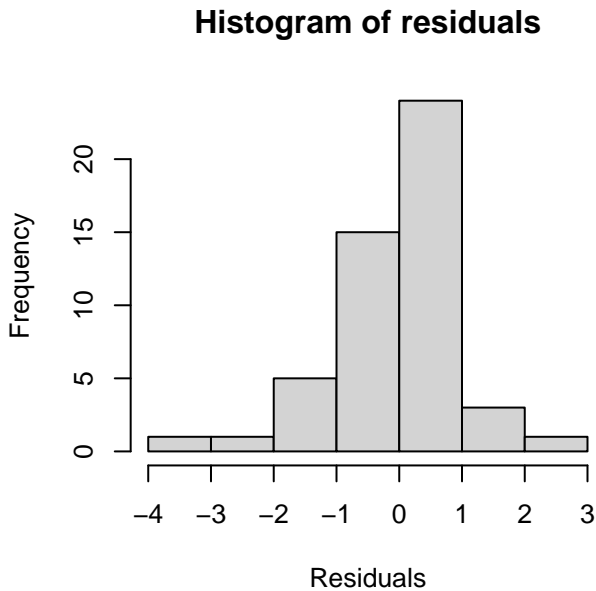
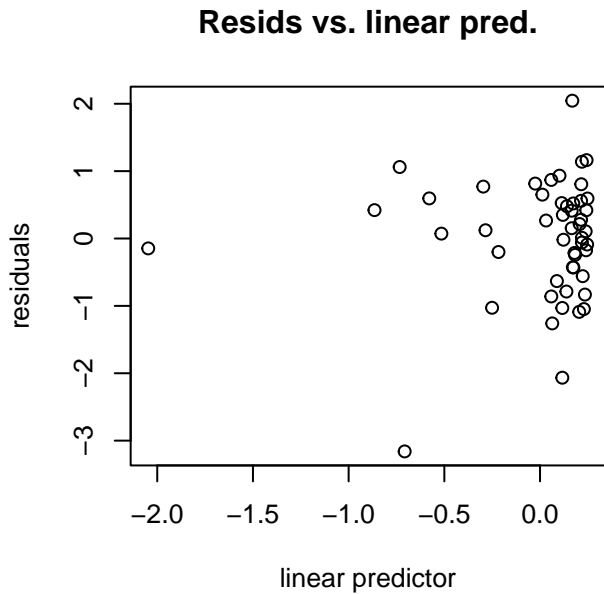
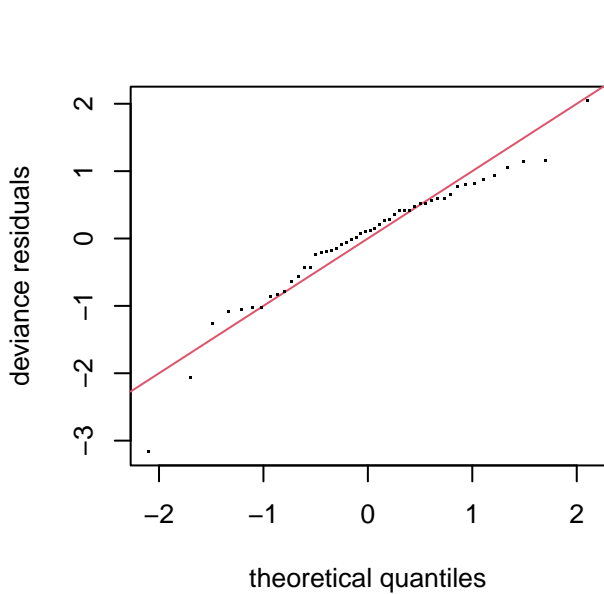
Diversity



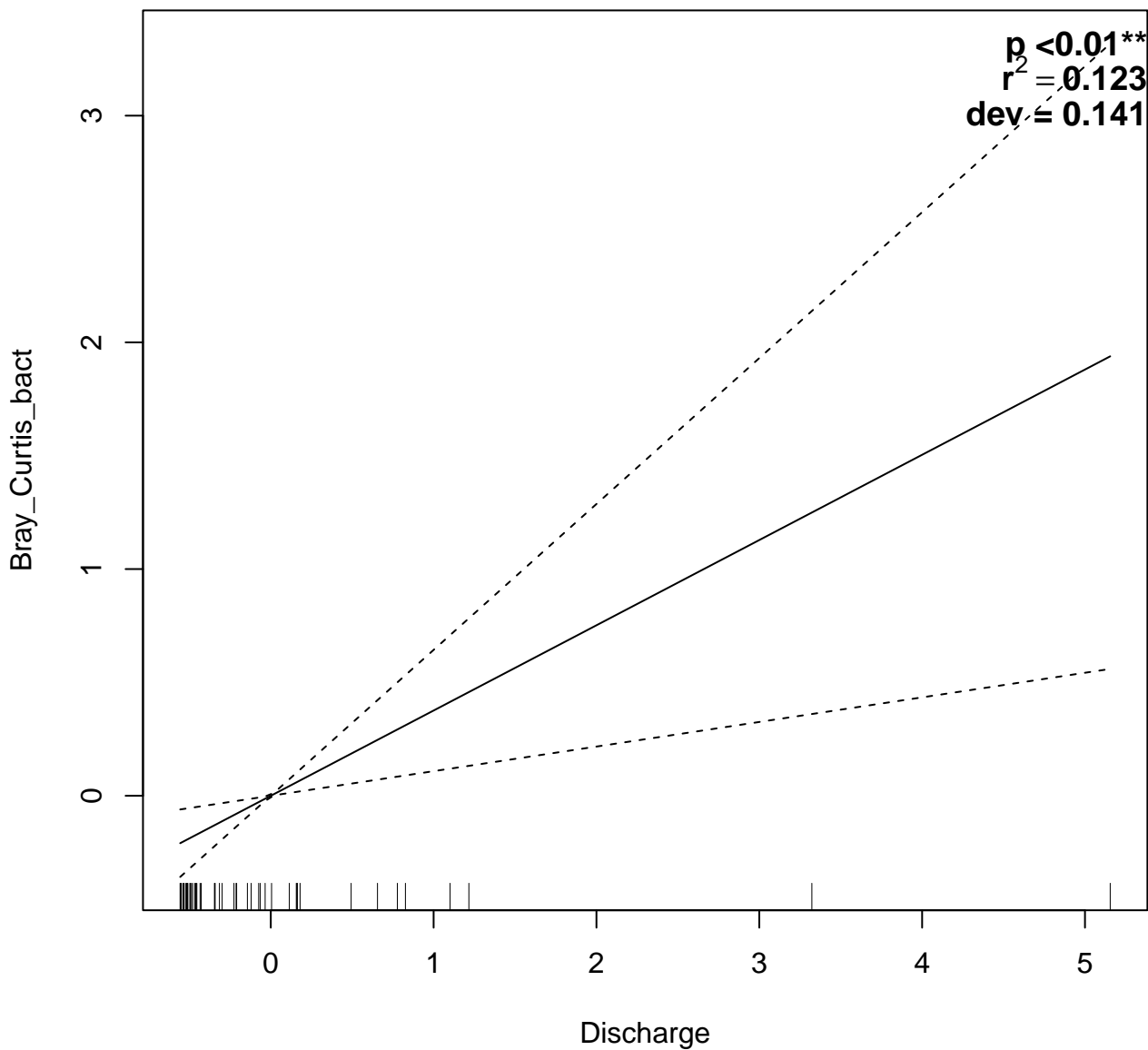


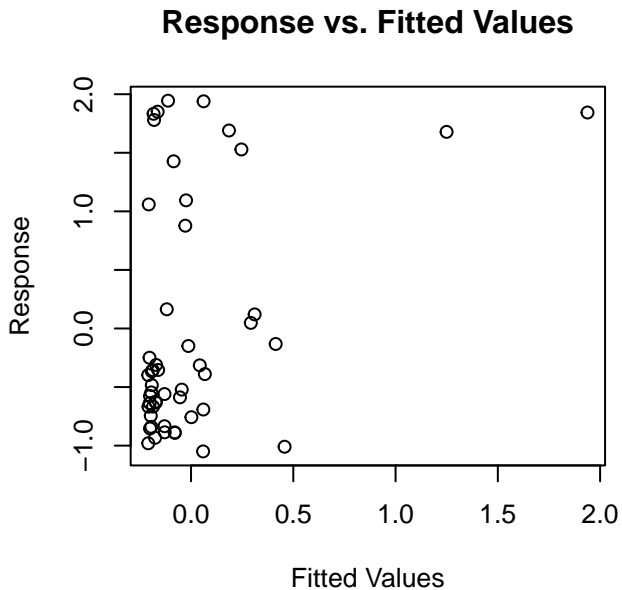
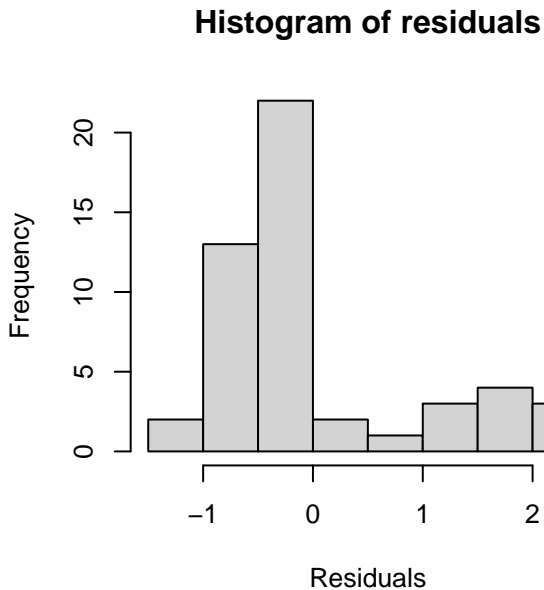
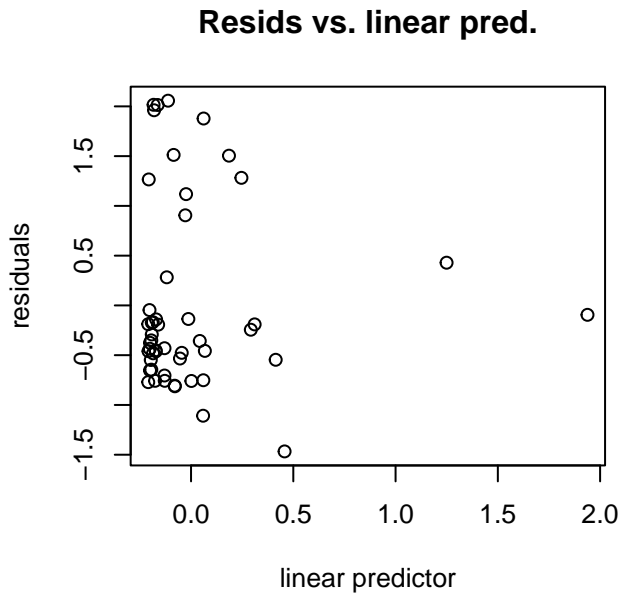
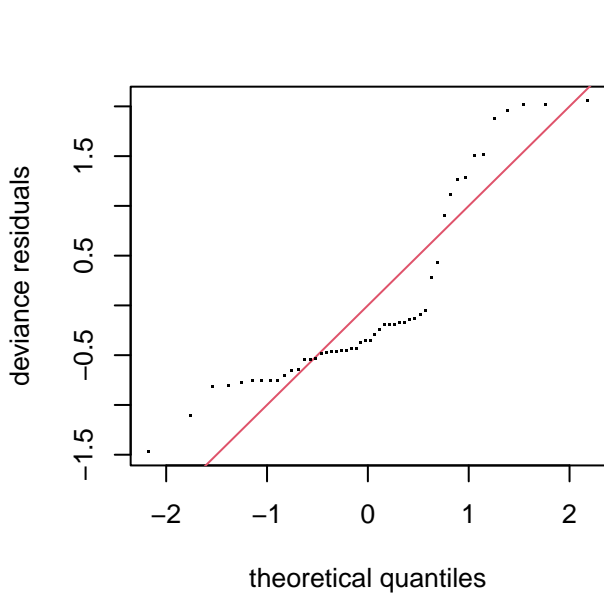
Diversity



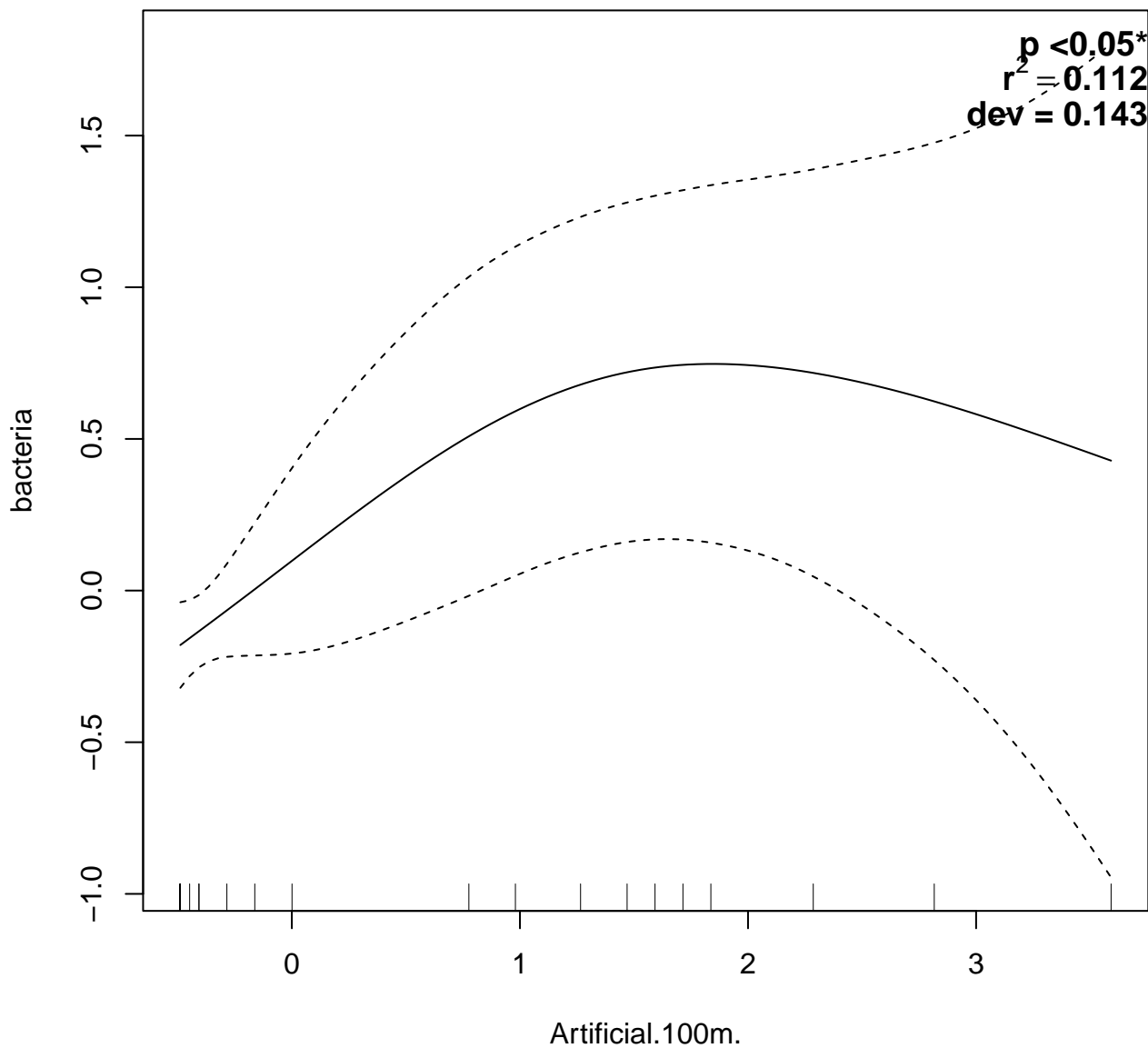


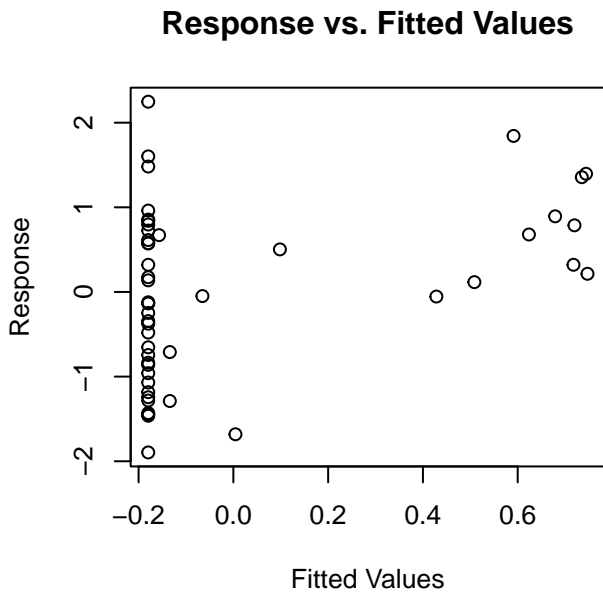
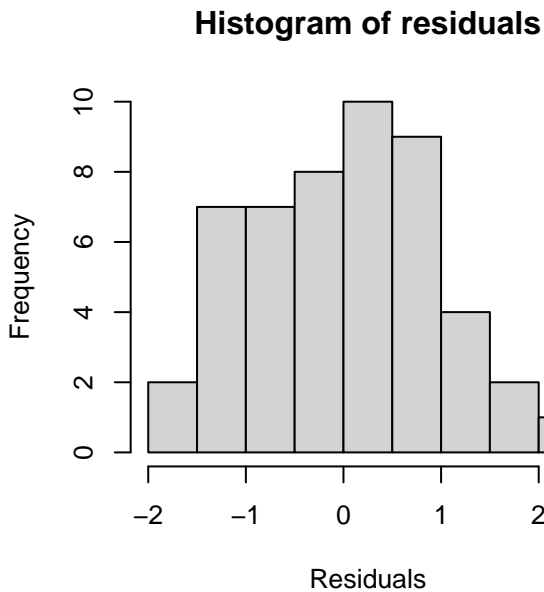
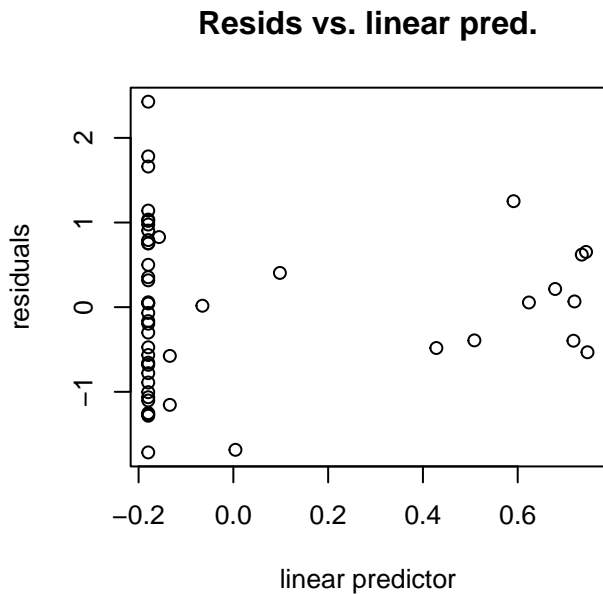
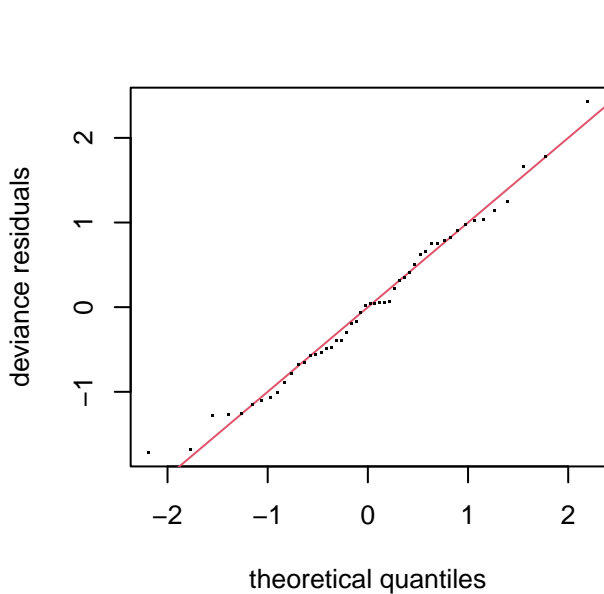
Diversity



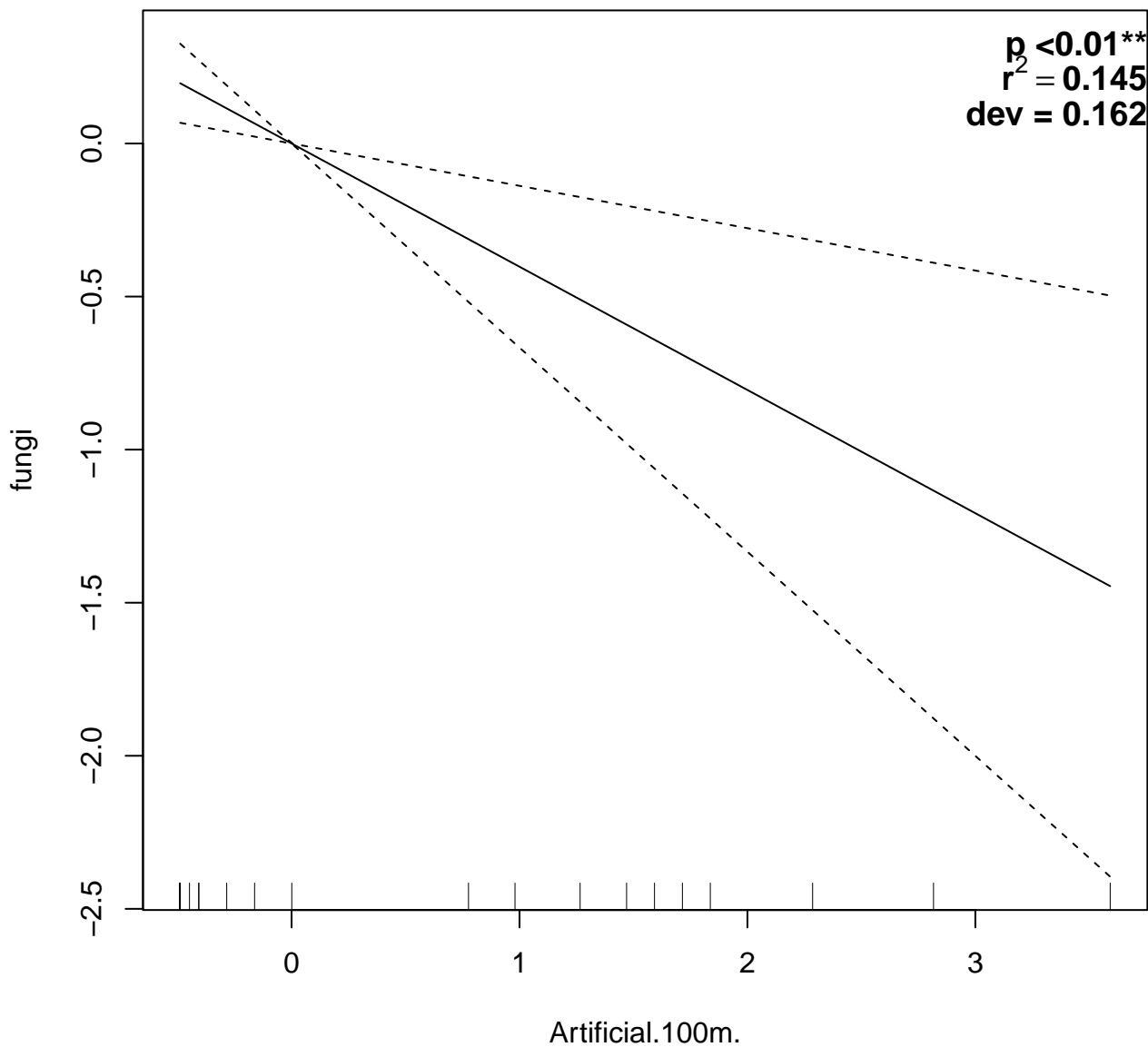


Diversity

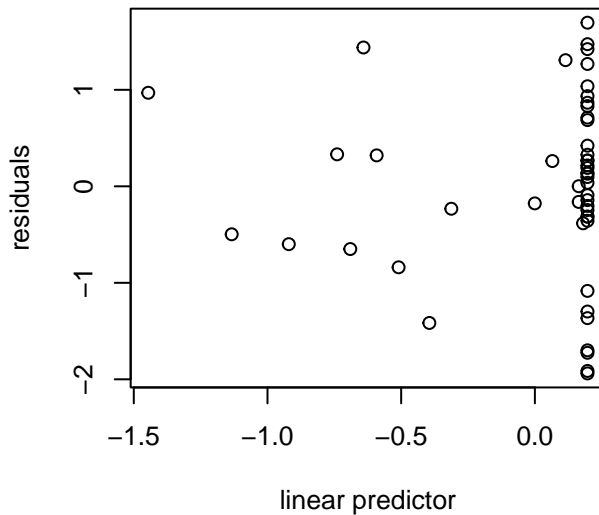




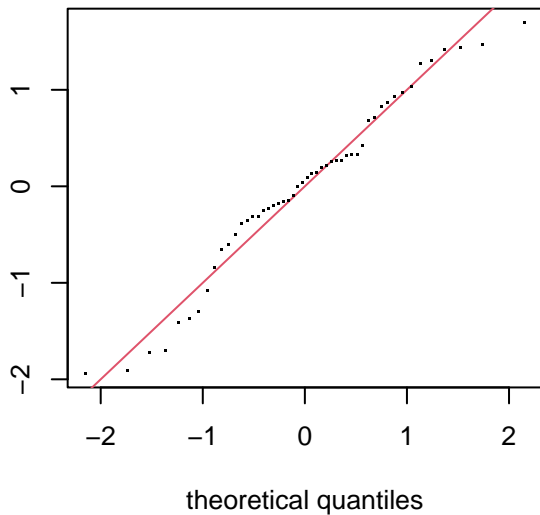
Diversity



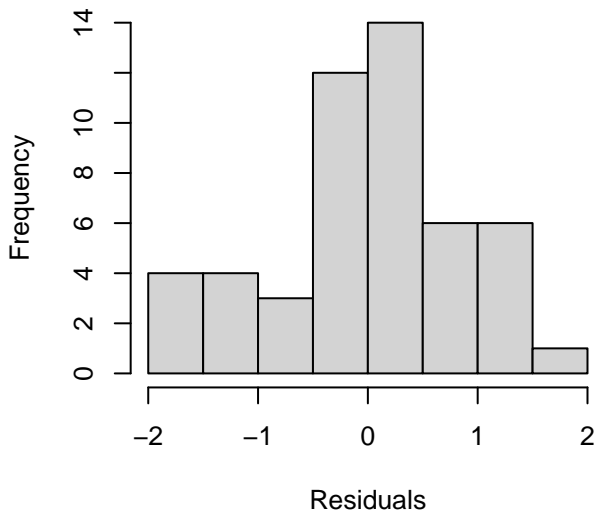
Resids vs. linear pred.



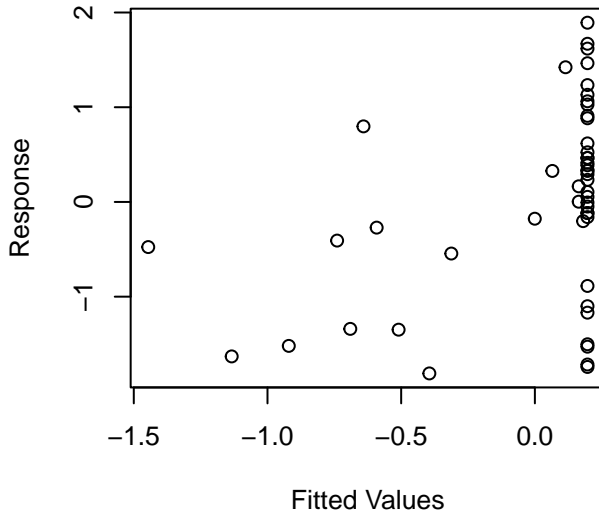
deviance residuals



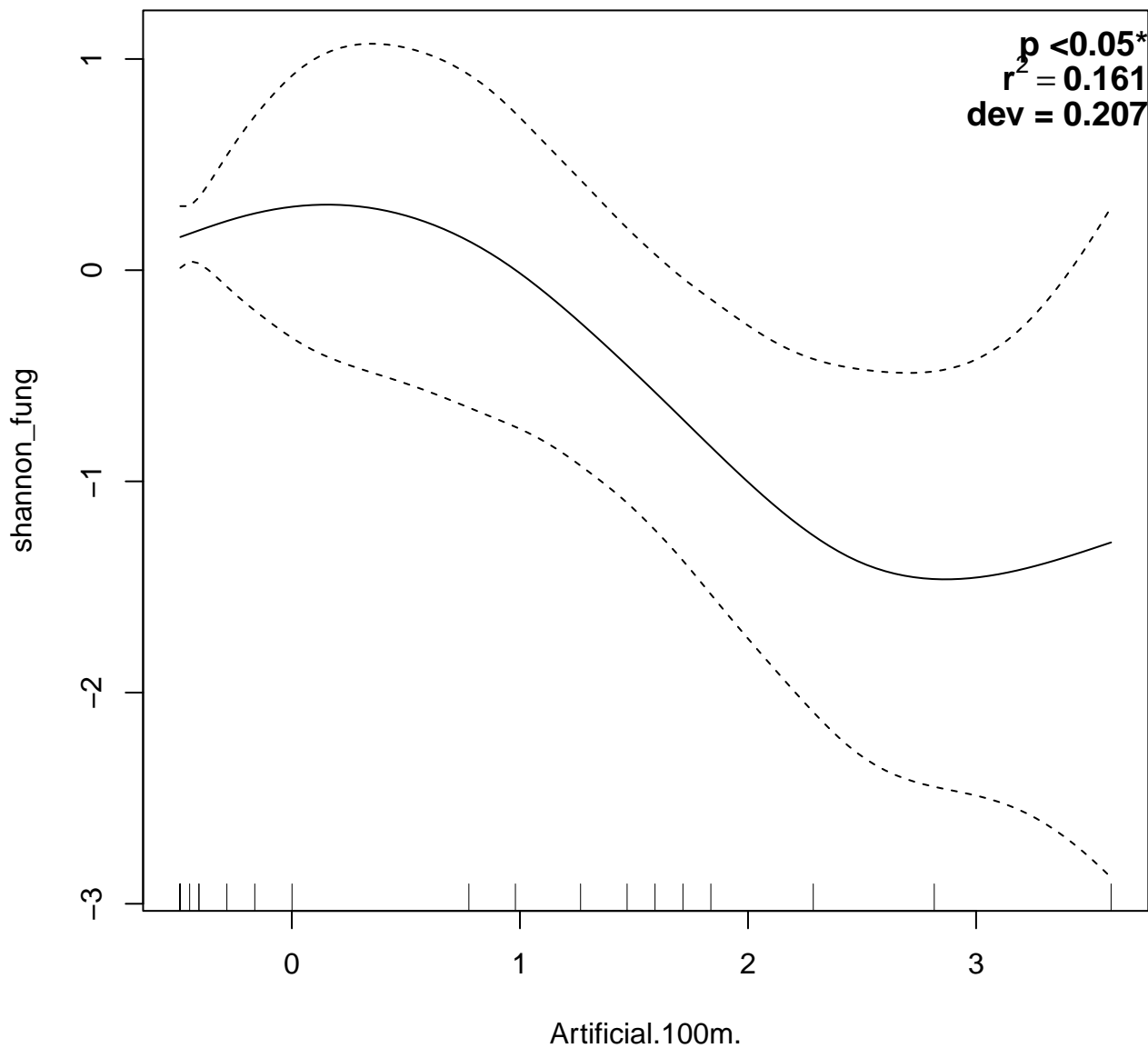
Histogram of residuals



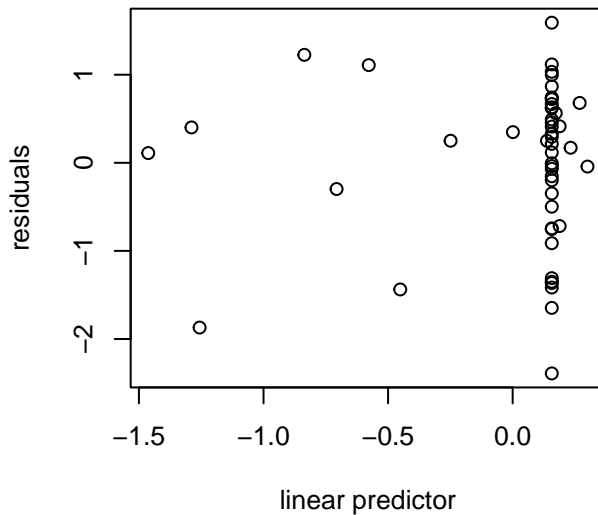
Response vs. Fitted Values



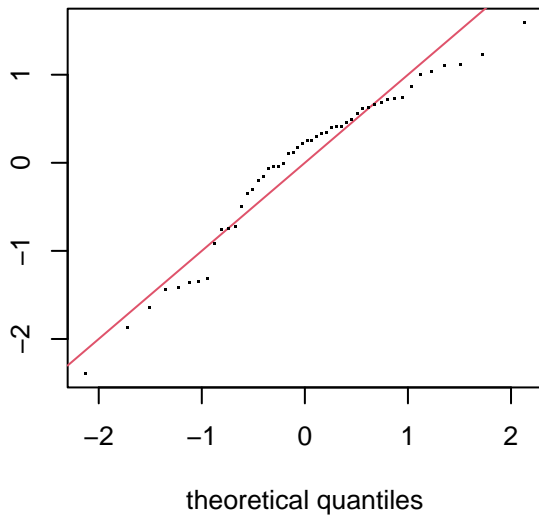
Diversity



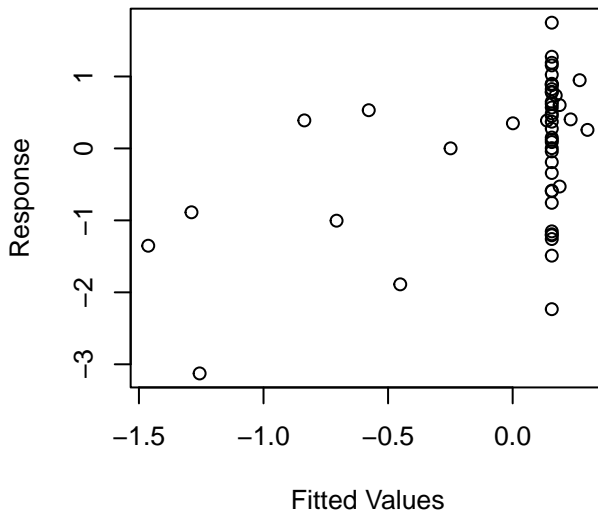
Resids vs. linear pred.



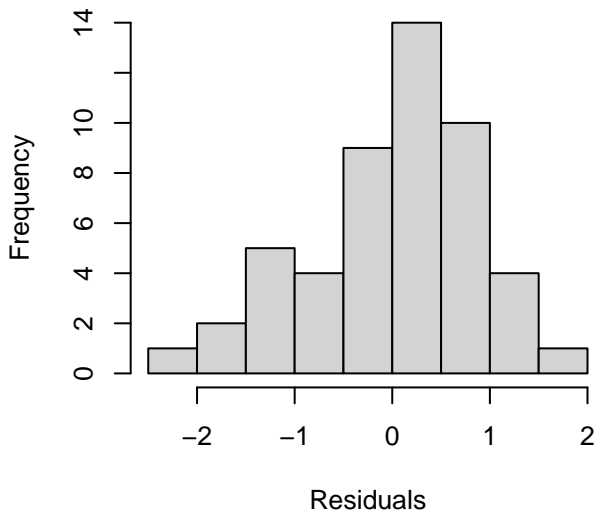
deviance residuals



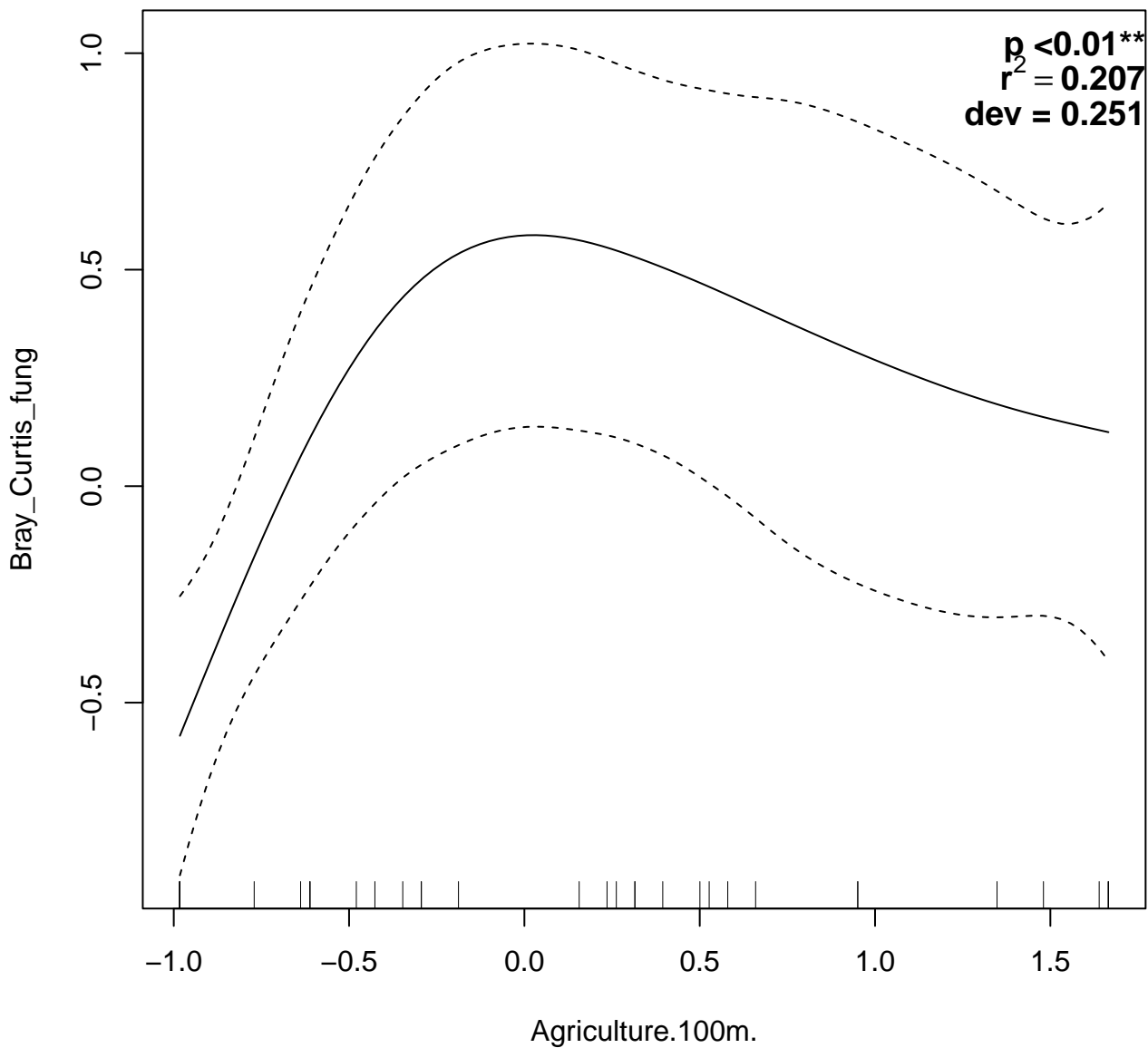
Response vs. Fitted Values



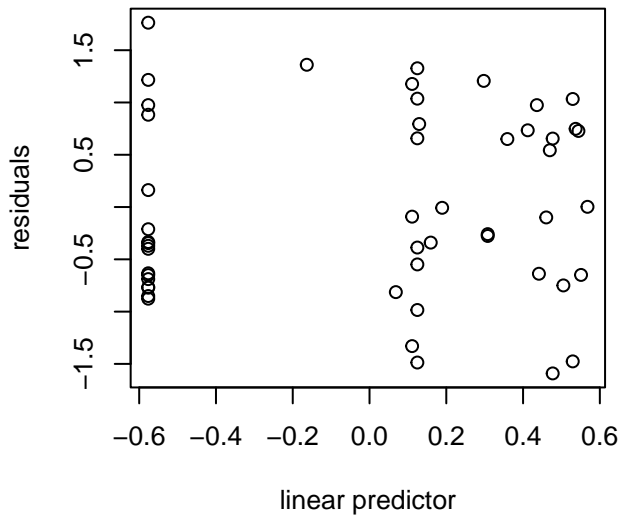
Histogram of residuals



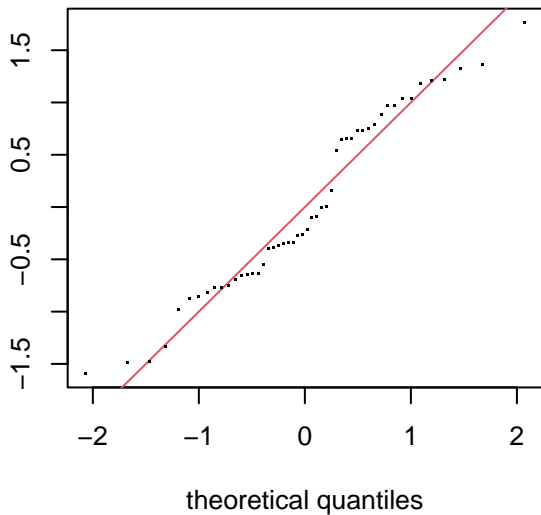
Diversity



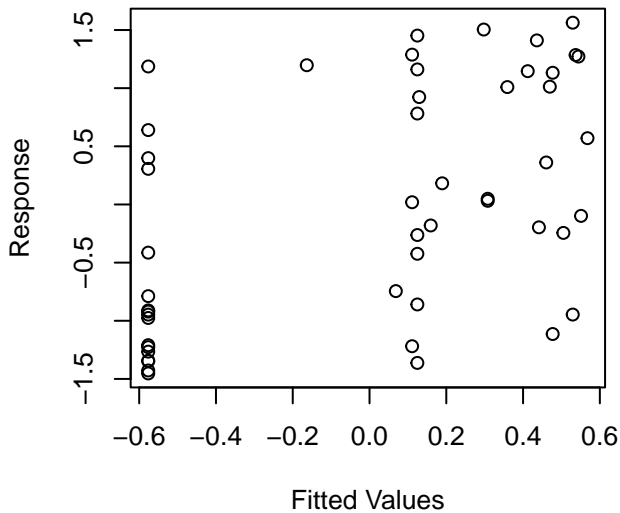
Resids vs. linear pred.



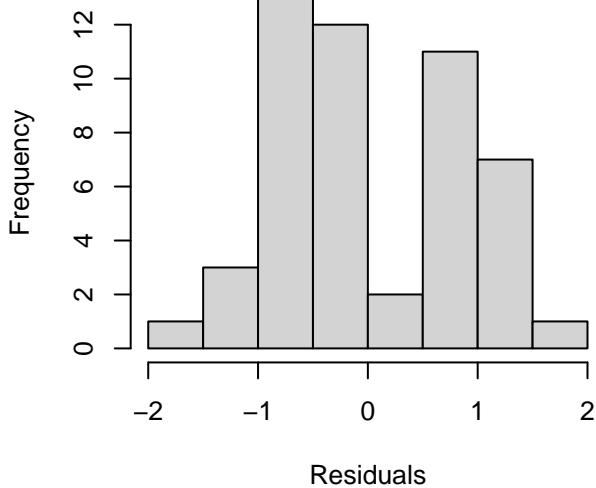
deviance residuals



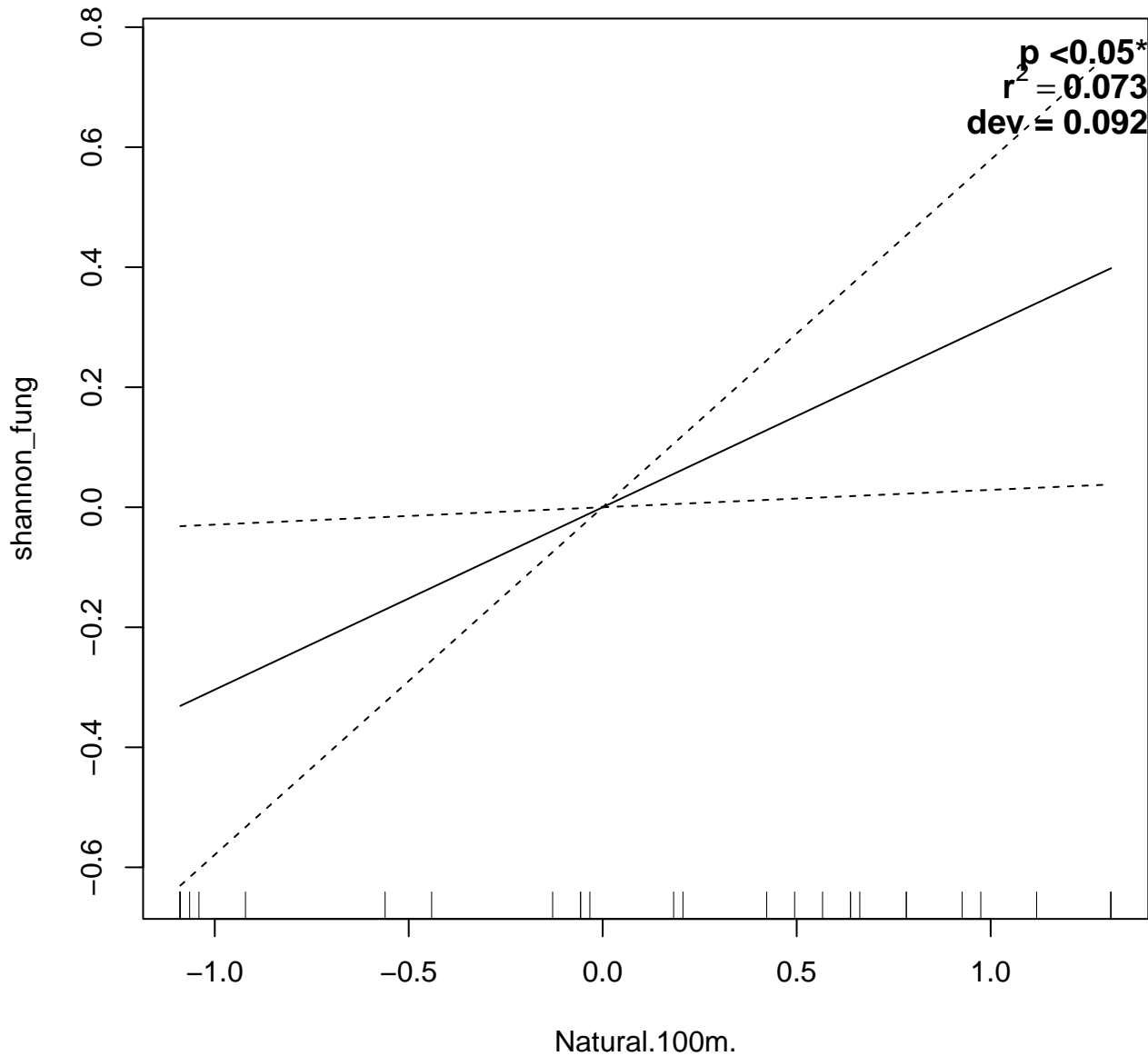
Response vs. Fitted Values

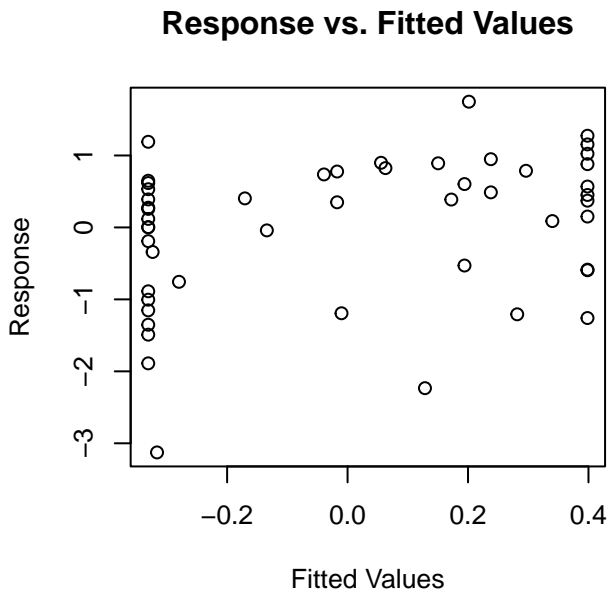
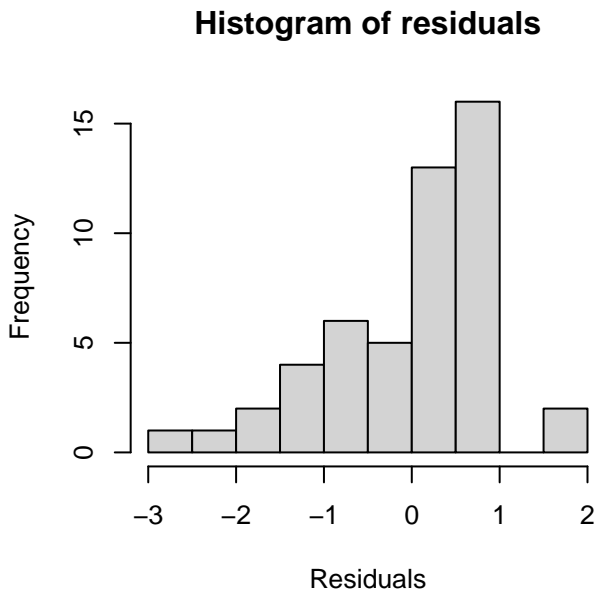
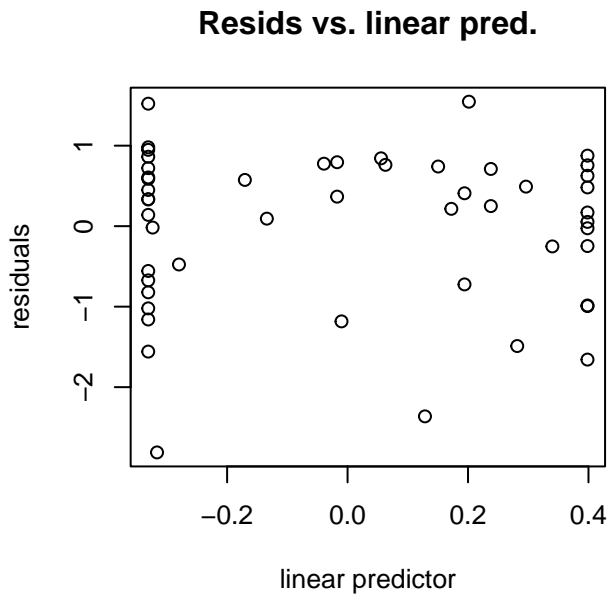
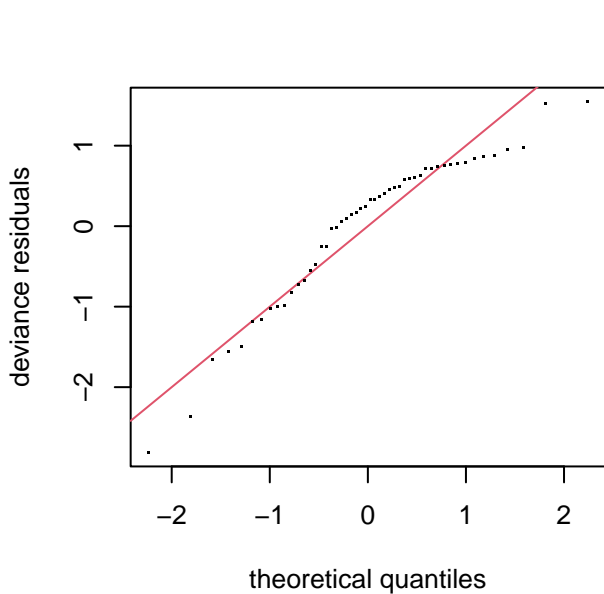


Histogram of residuals

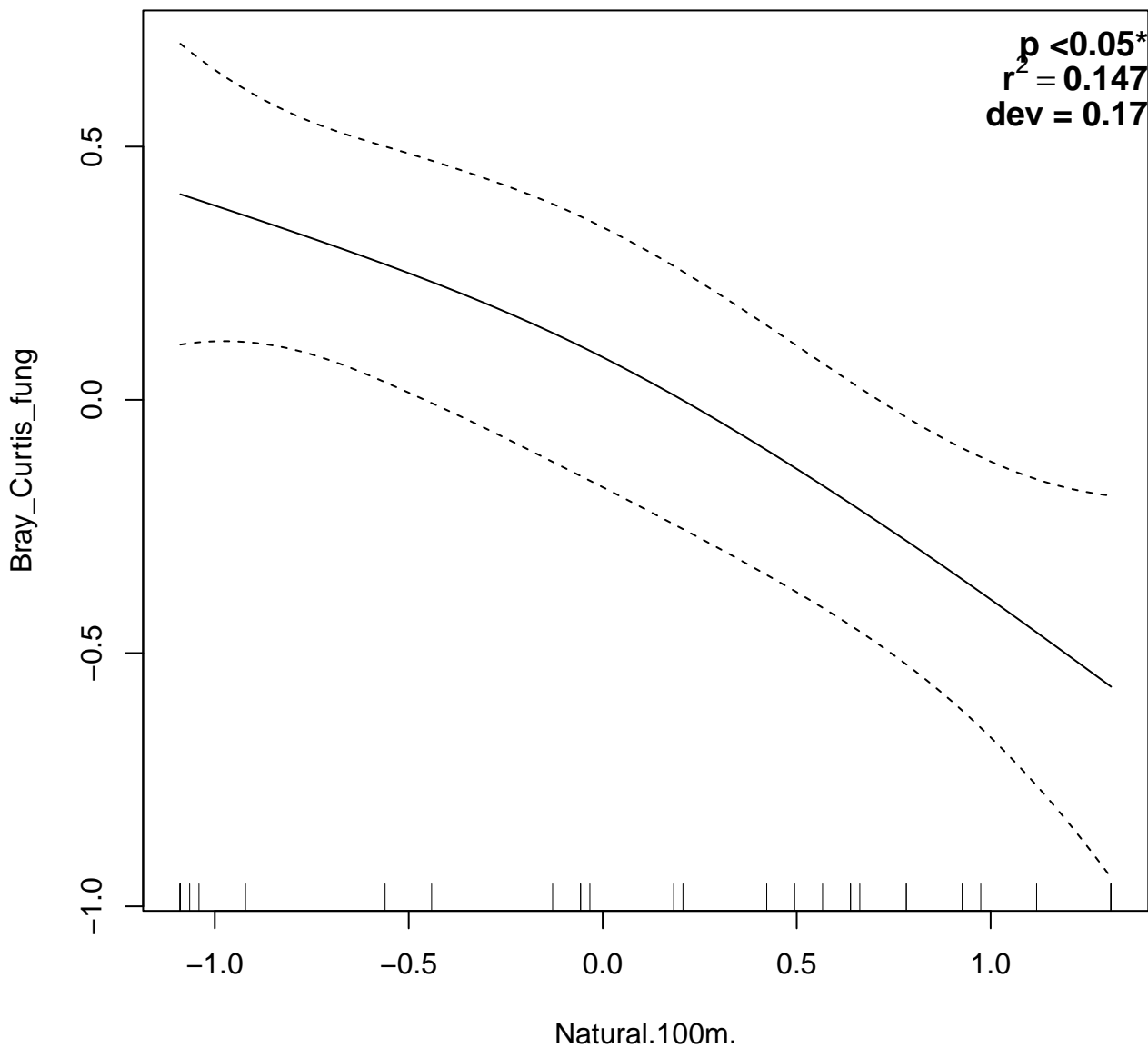


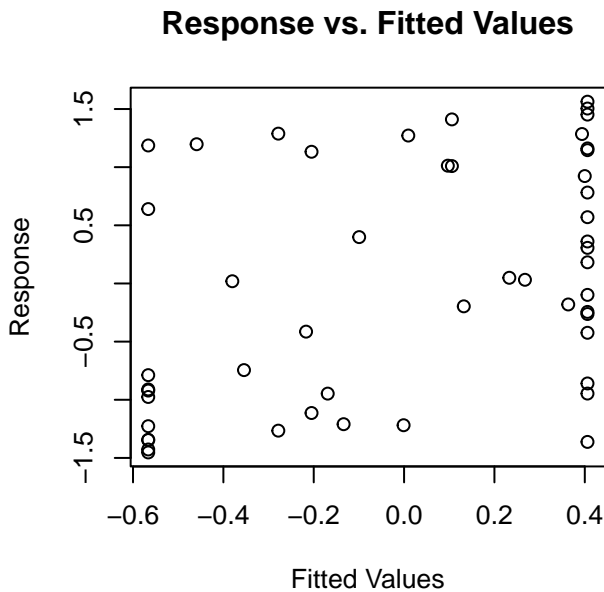
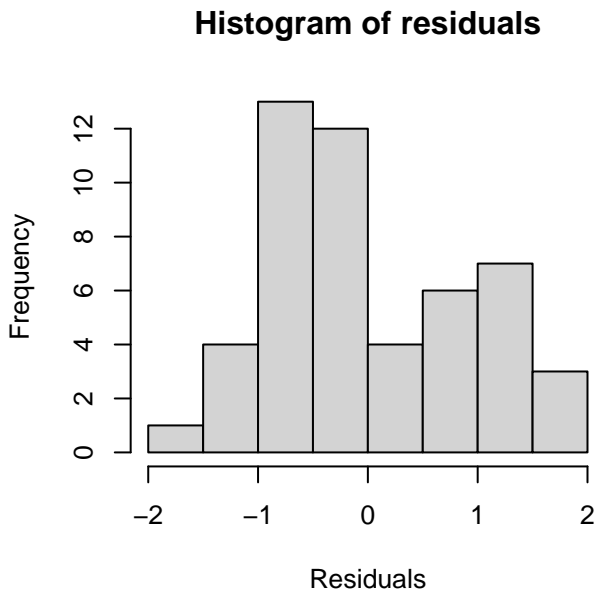
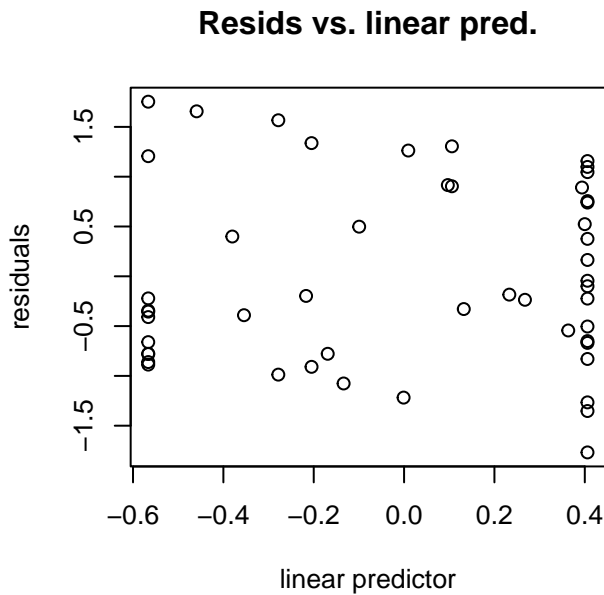
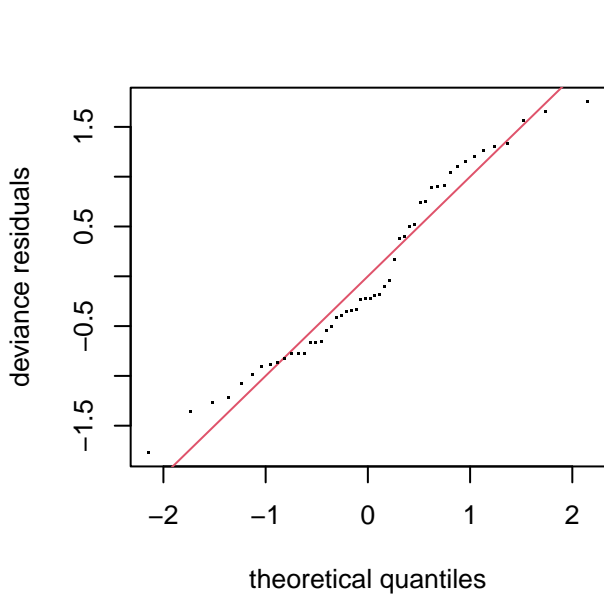
Diversity



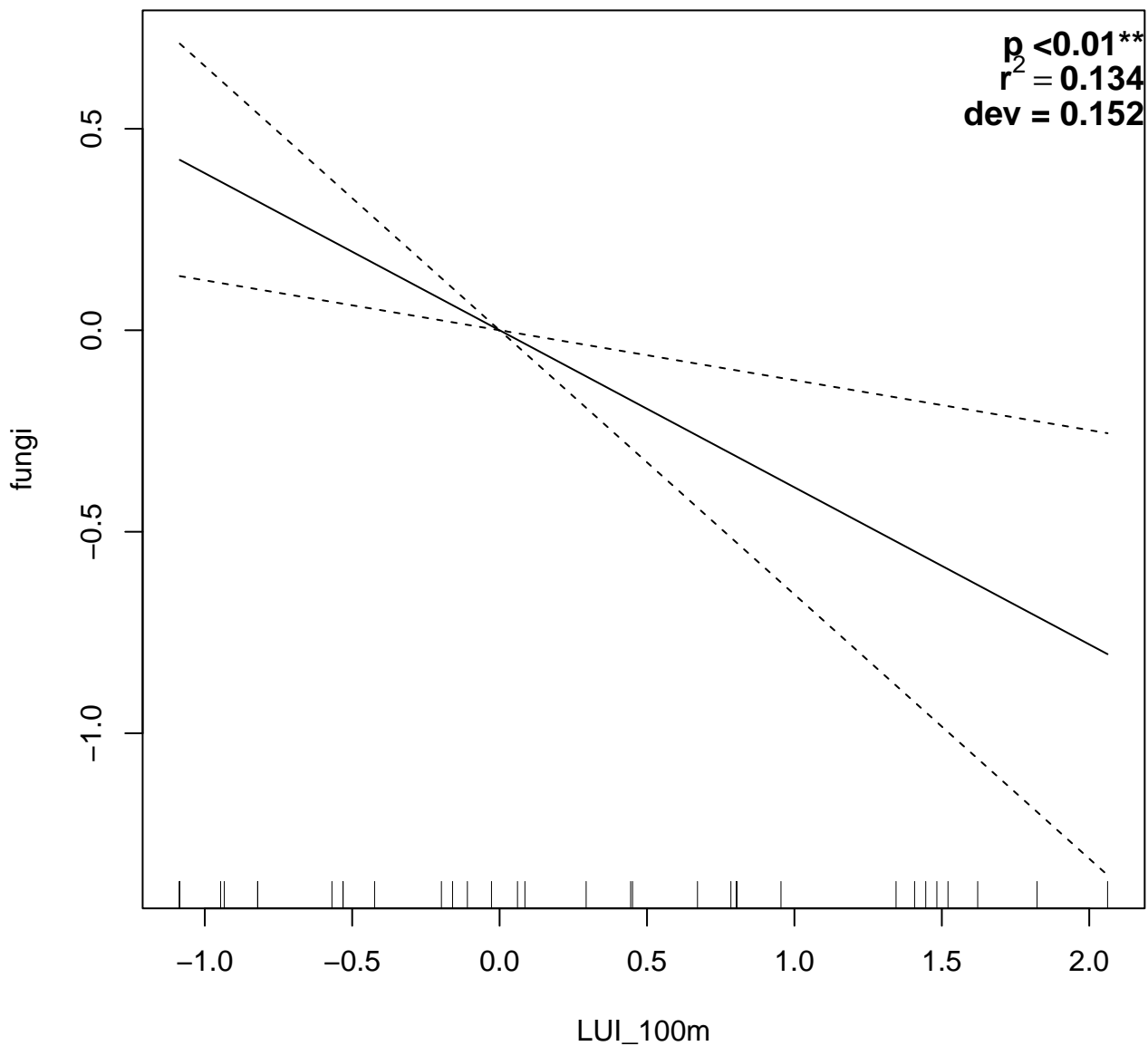


Diversity

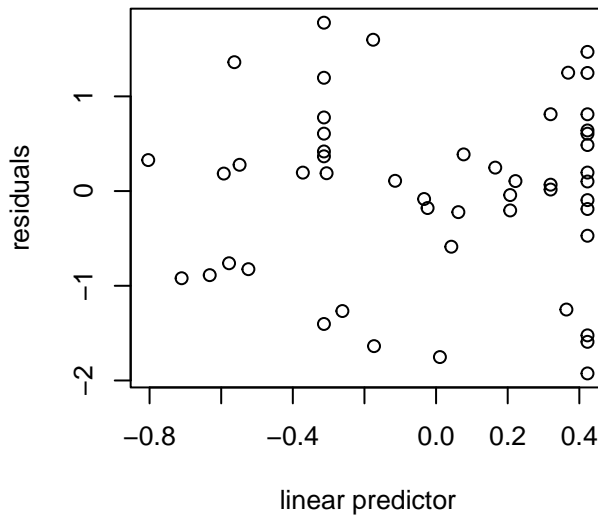




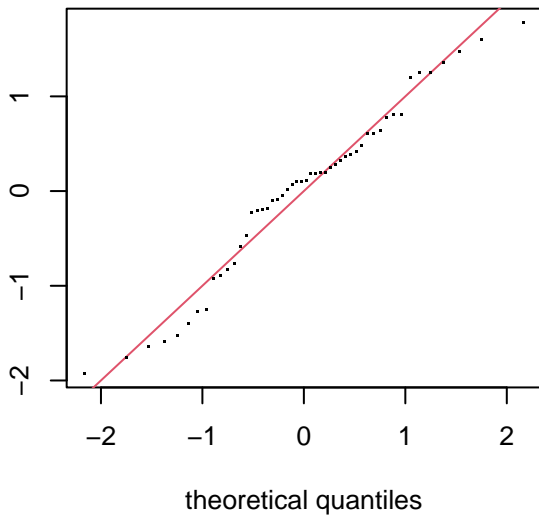
Diversity



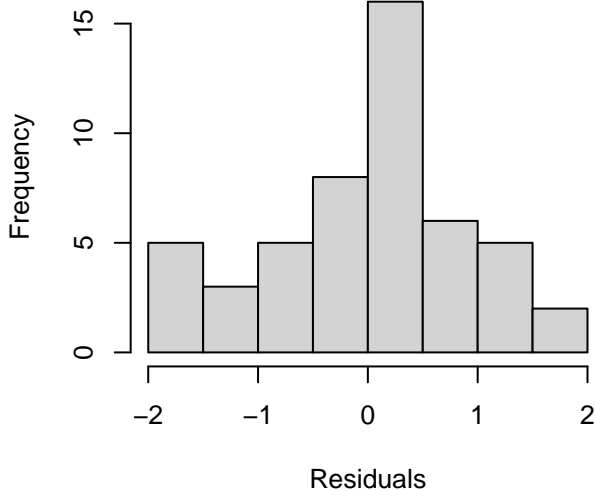
Resids vs. linear pred.



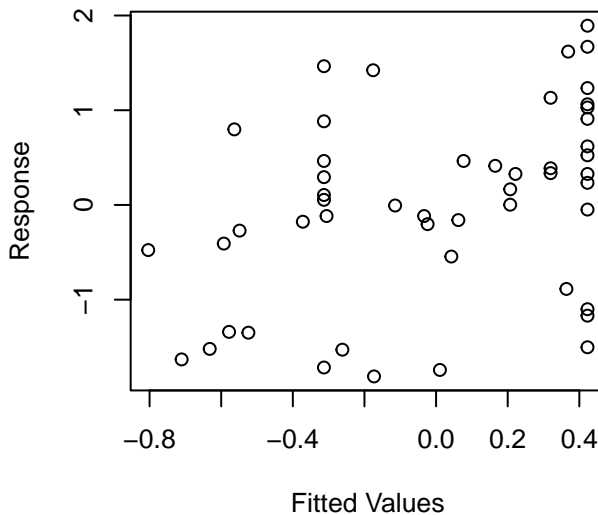
deviance residuals



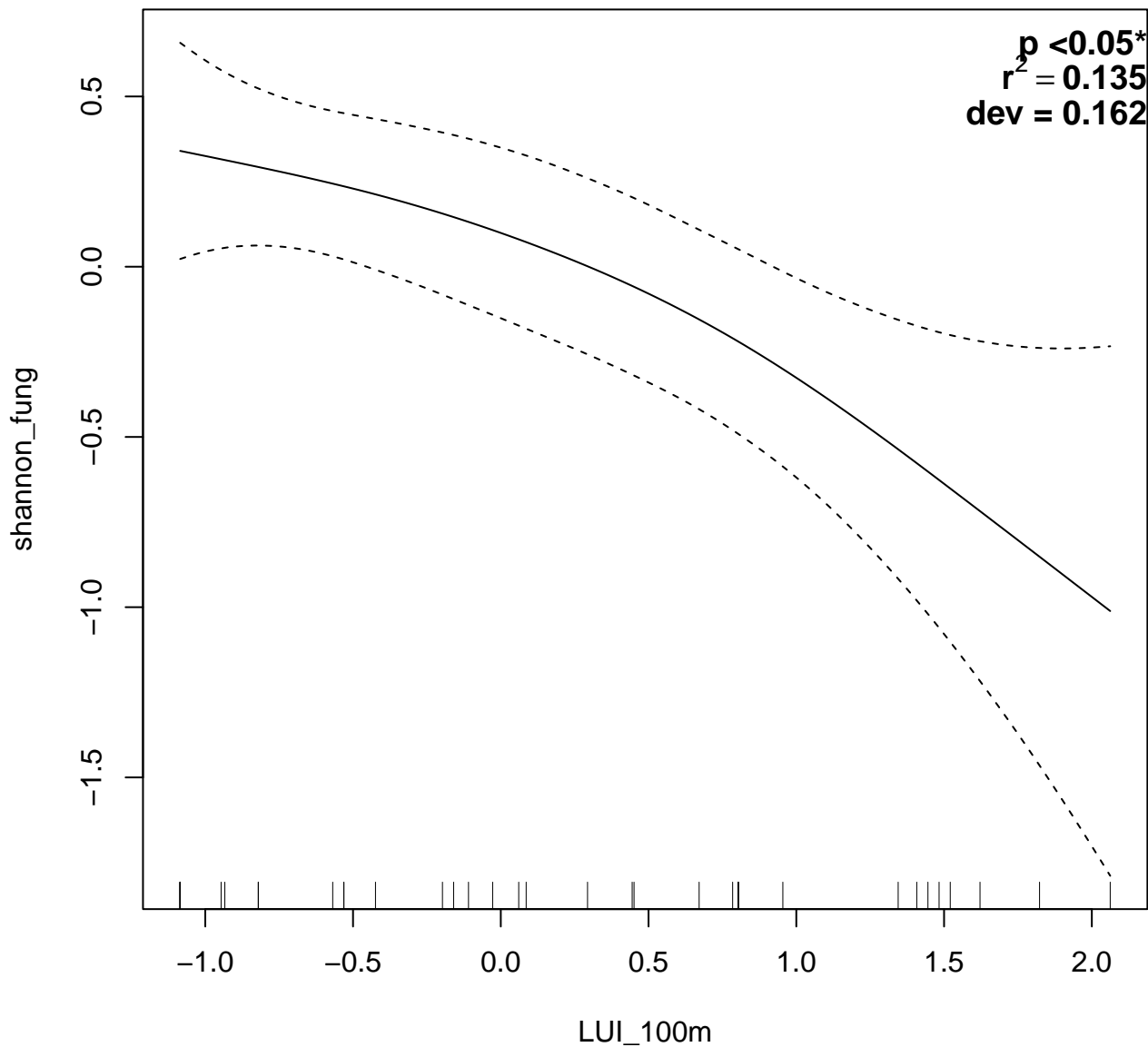
Histogram of residuals



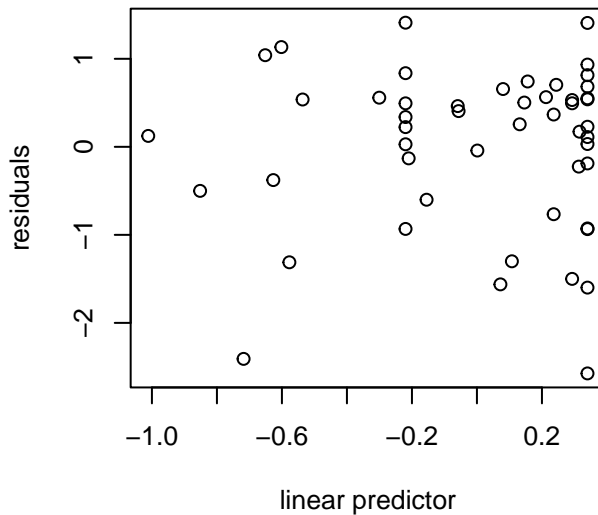
Response vs. Fitted Values



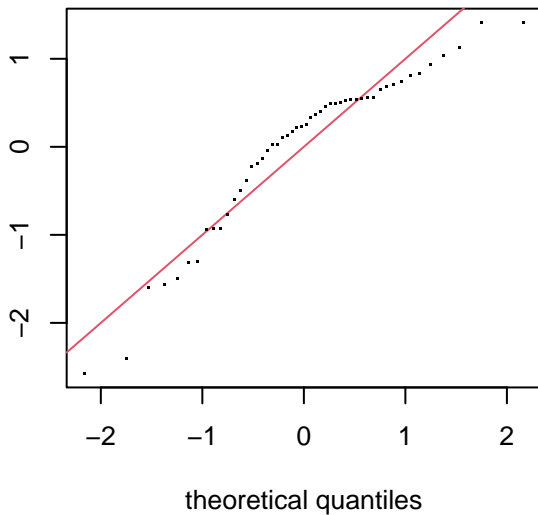
Diversity



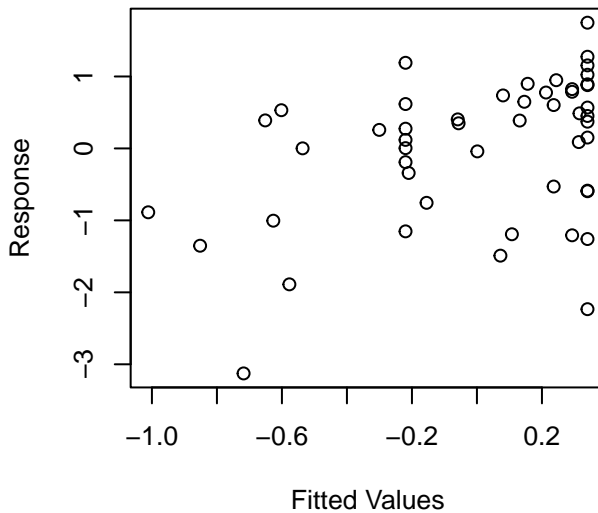
Resids vs. linear pred.



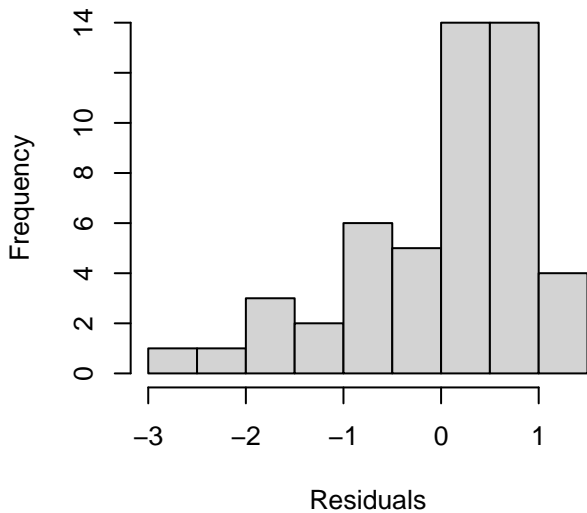
deviance residuals



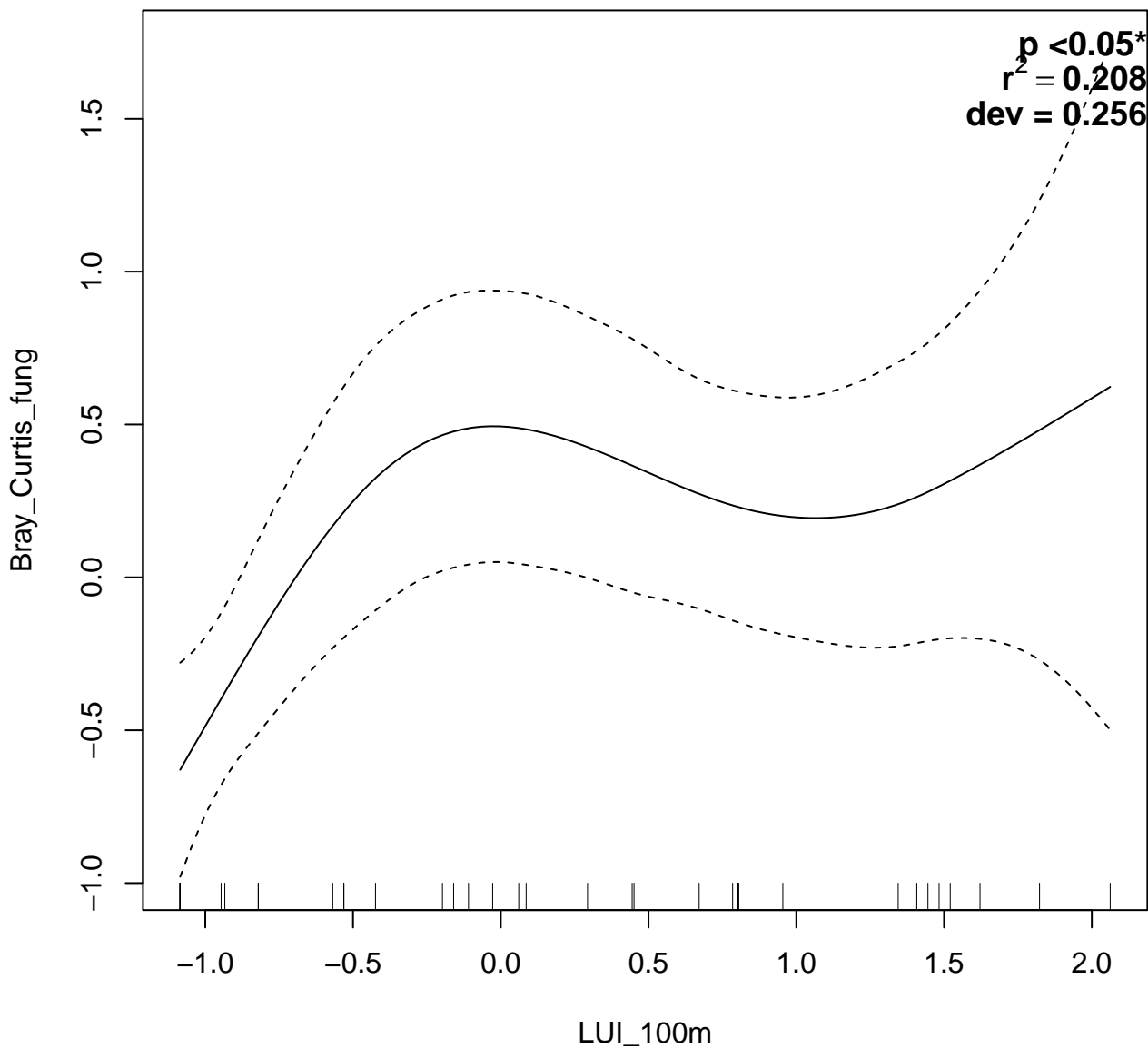
Response vs. Fitted Values

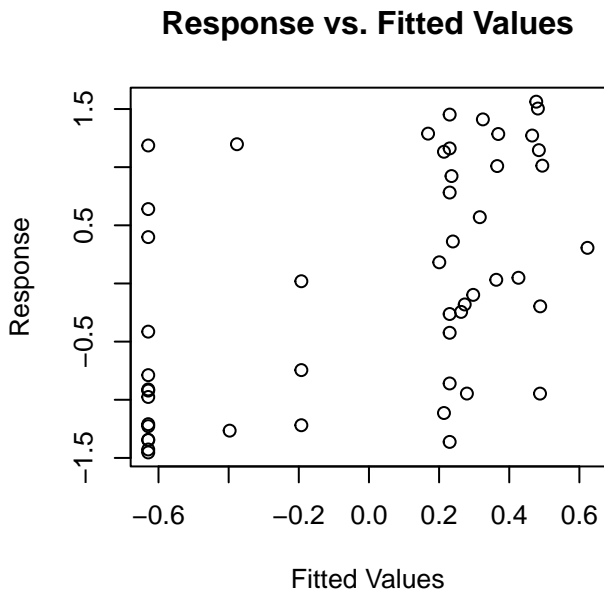
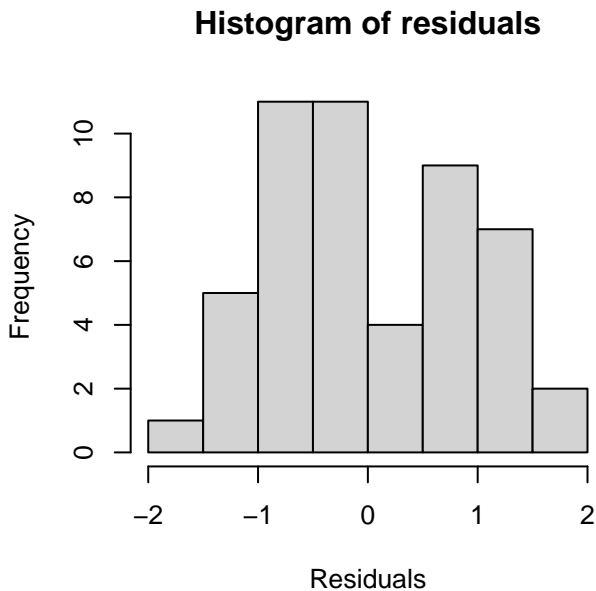
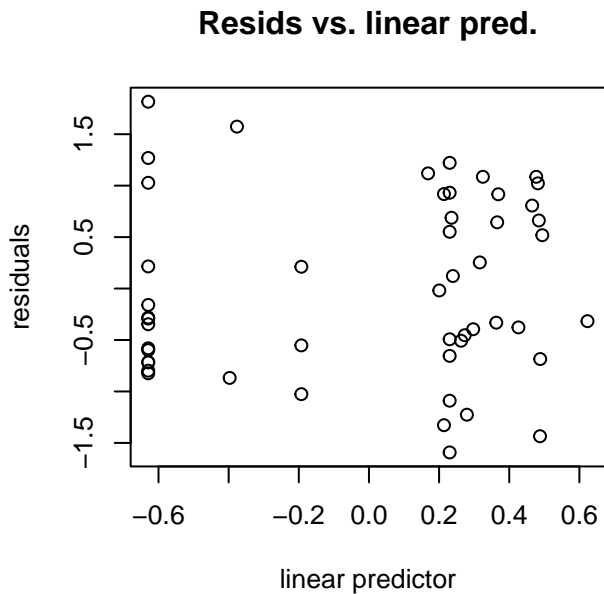
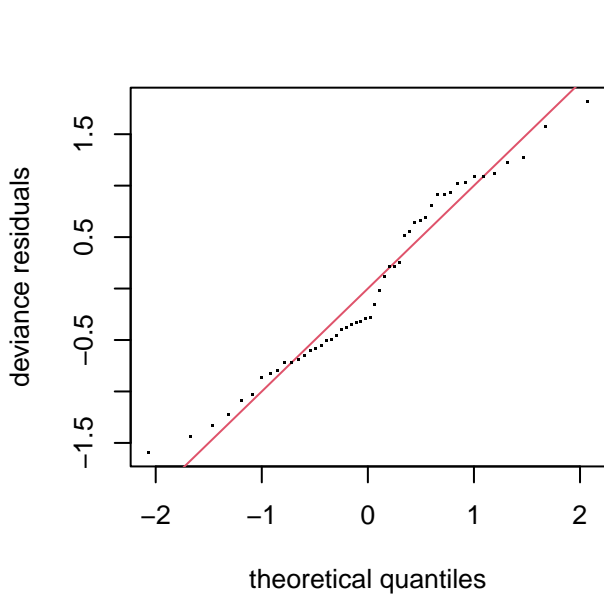


Histogram of residuals

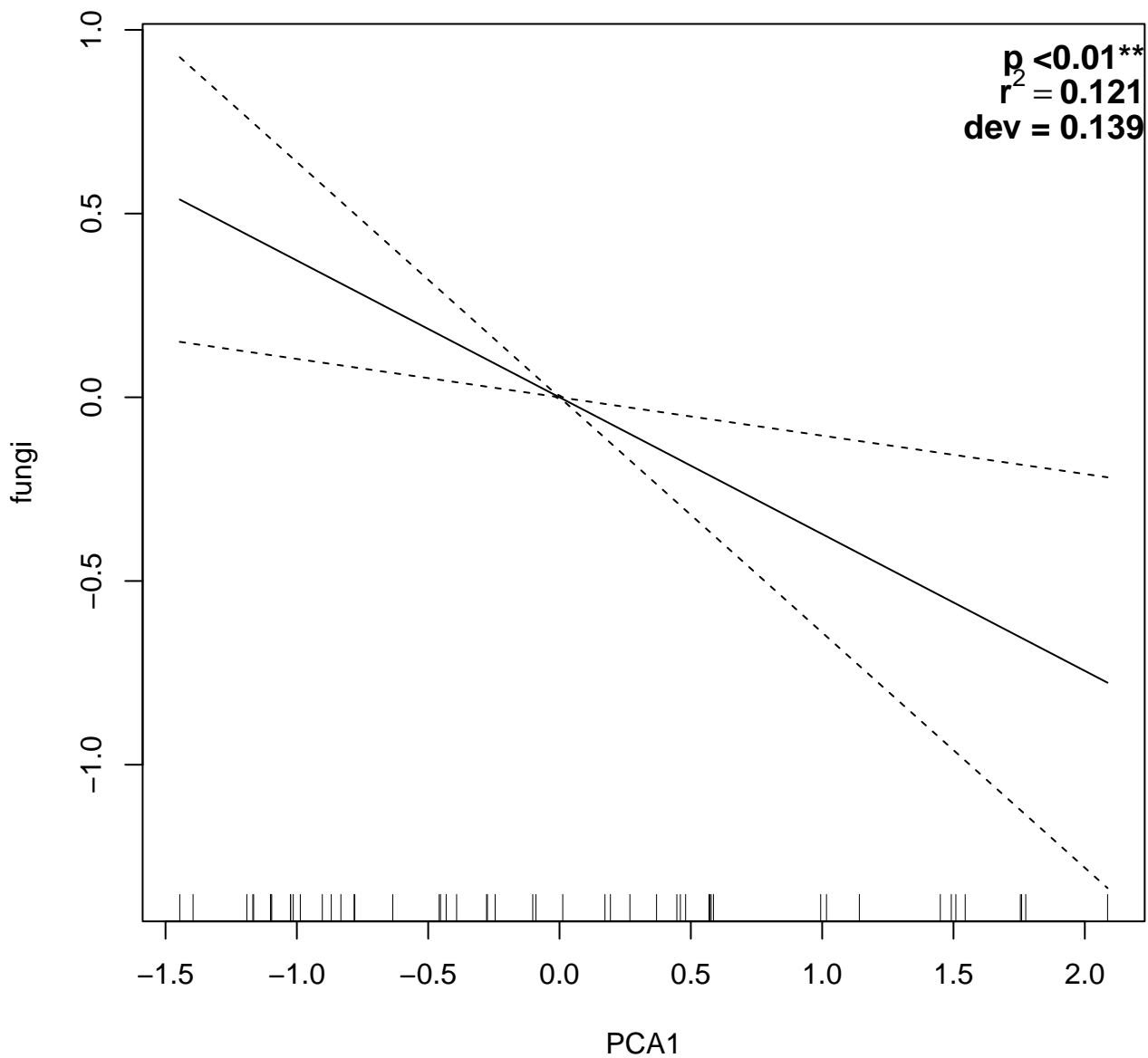


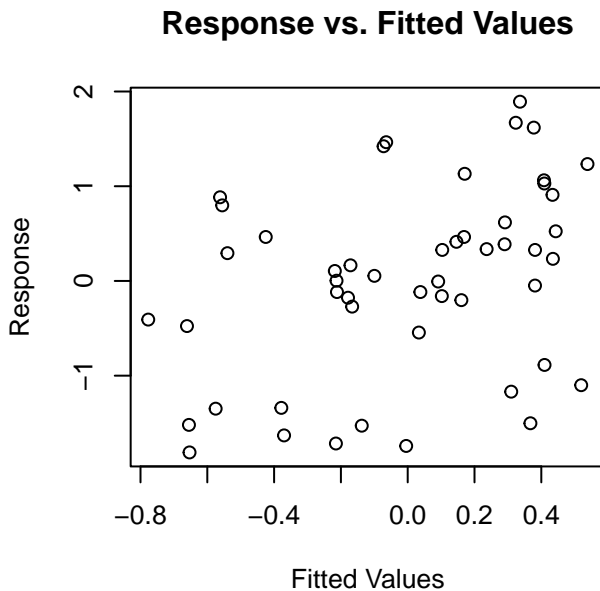
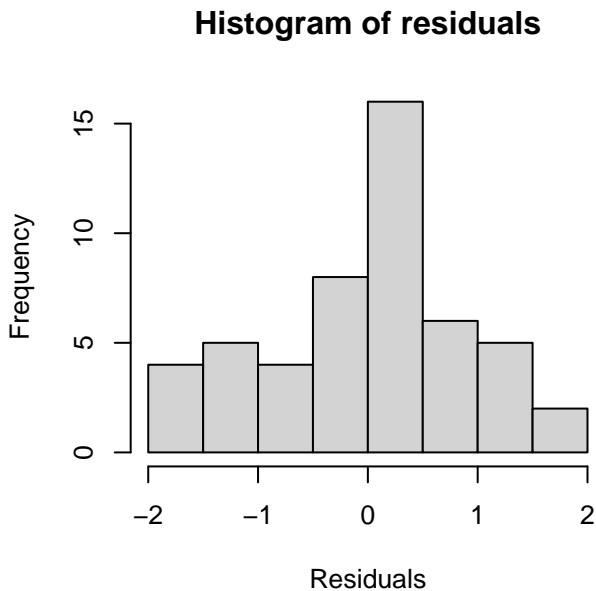
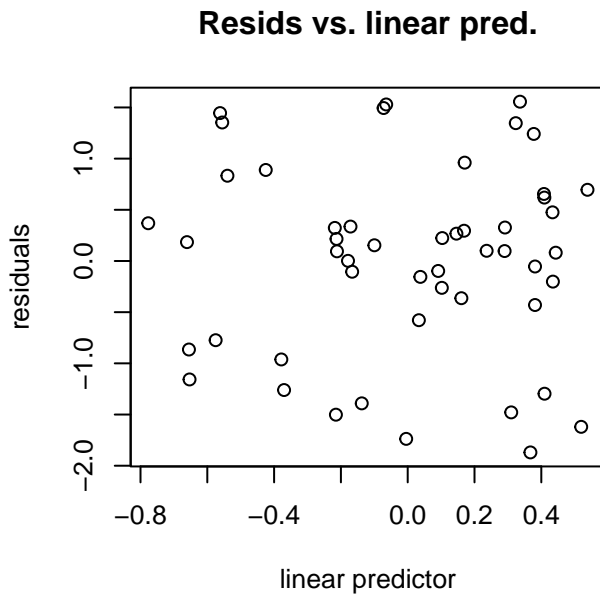
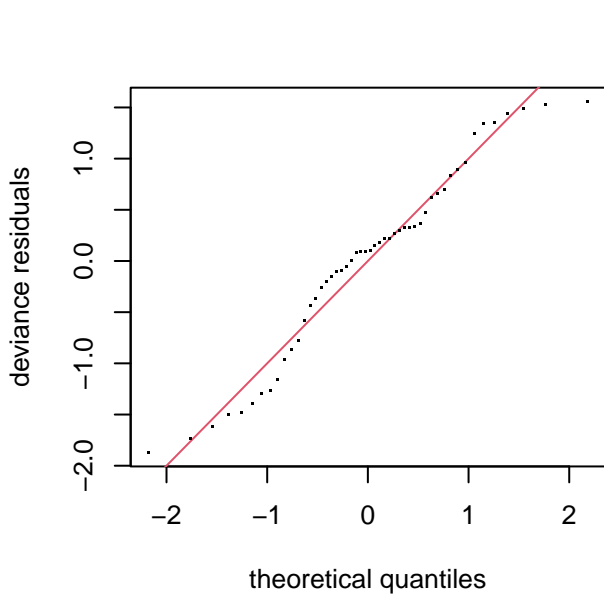
Diversity



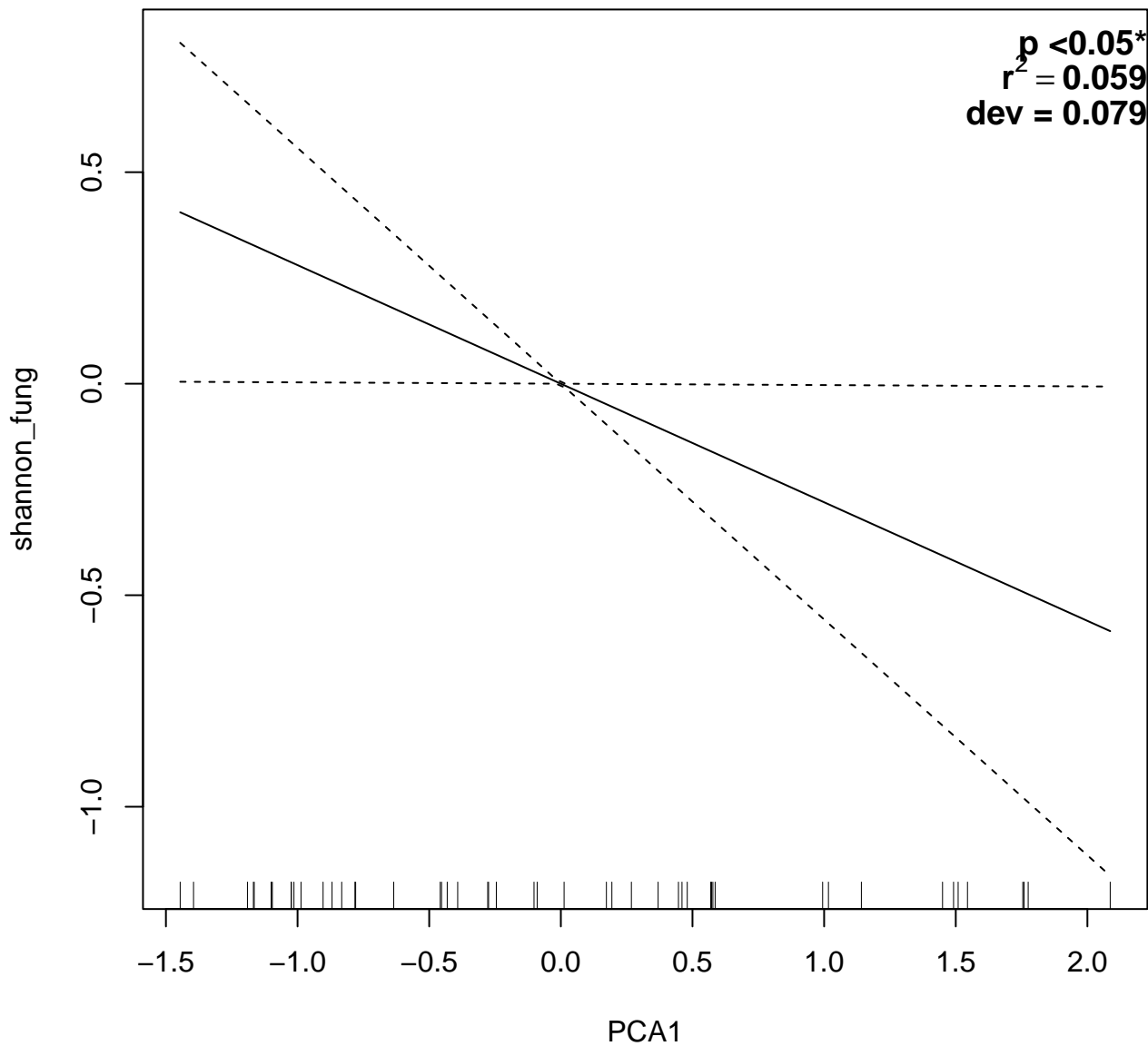


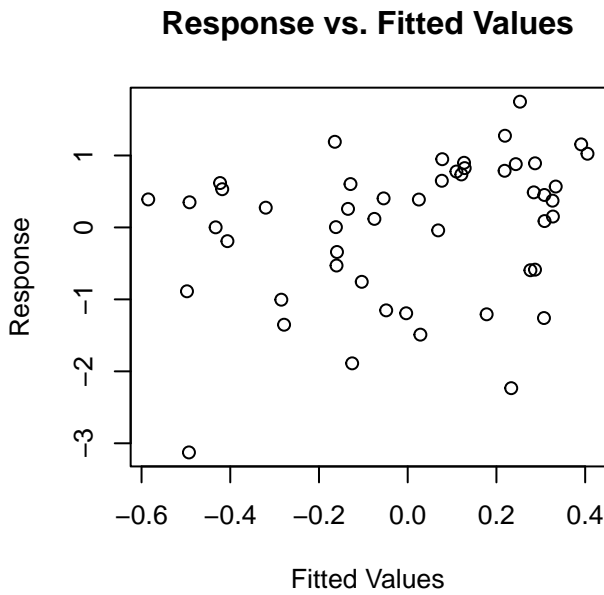
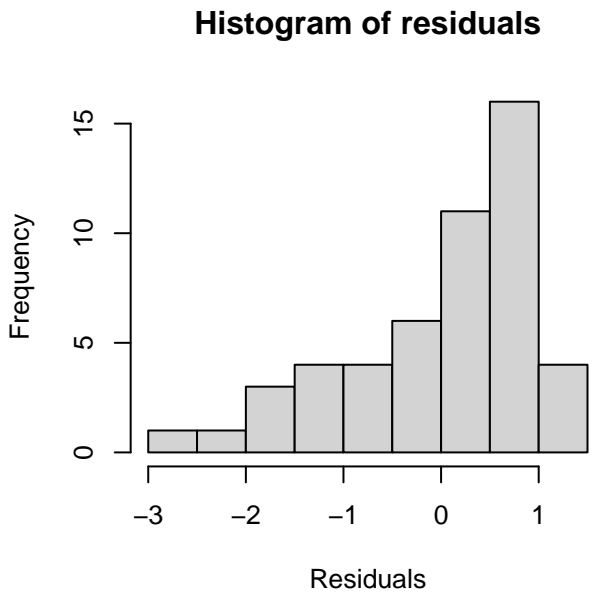
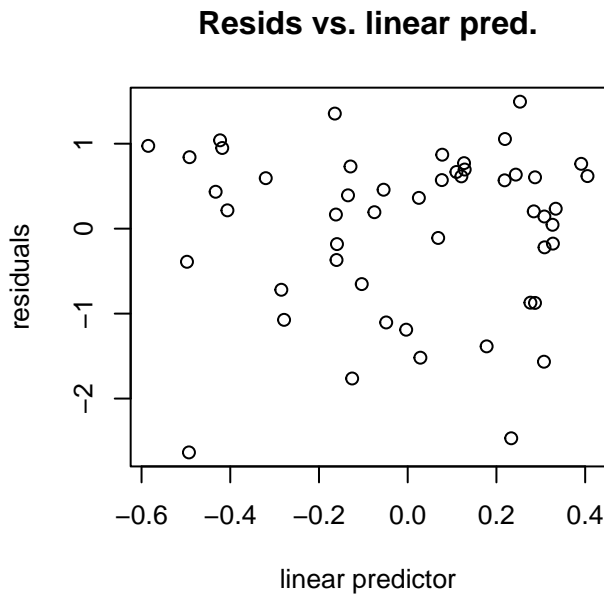
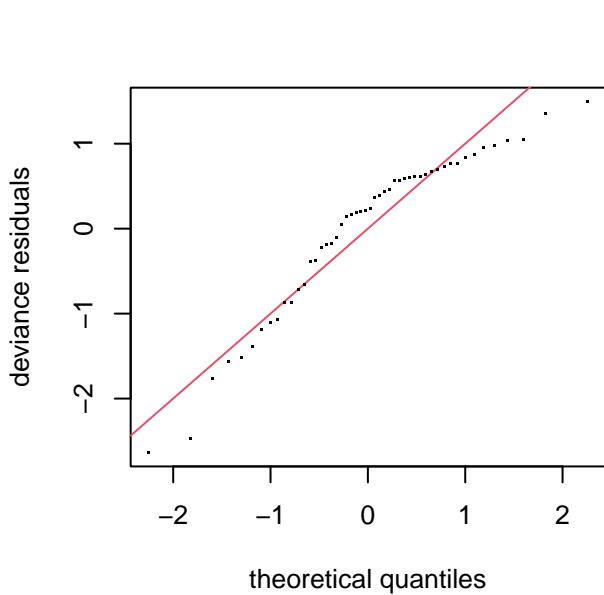
Diversity



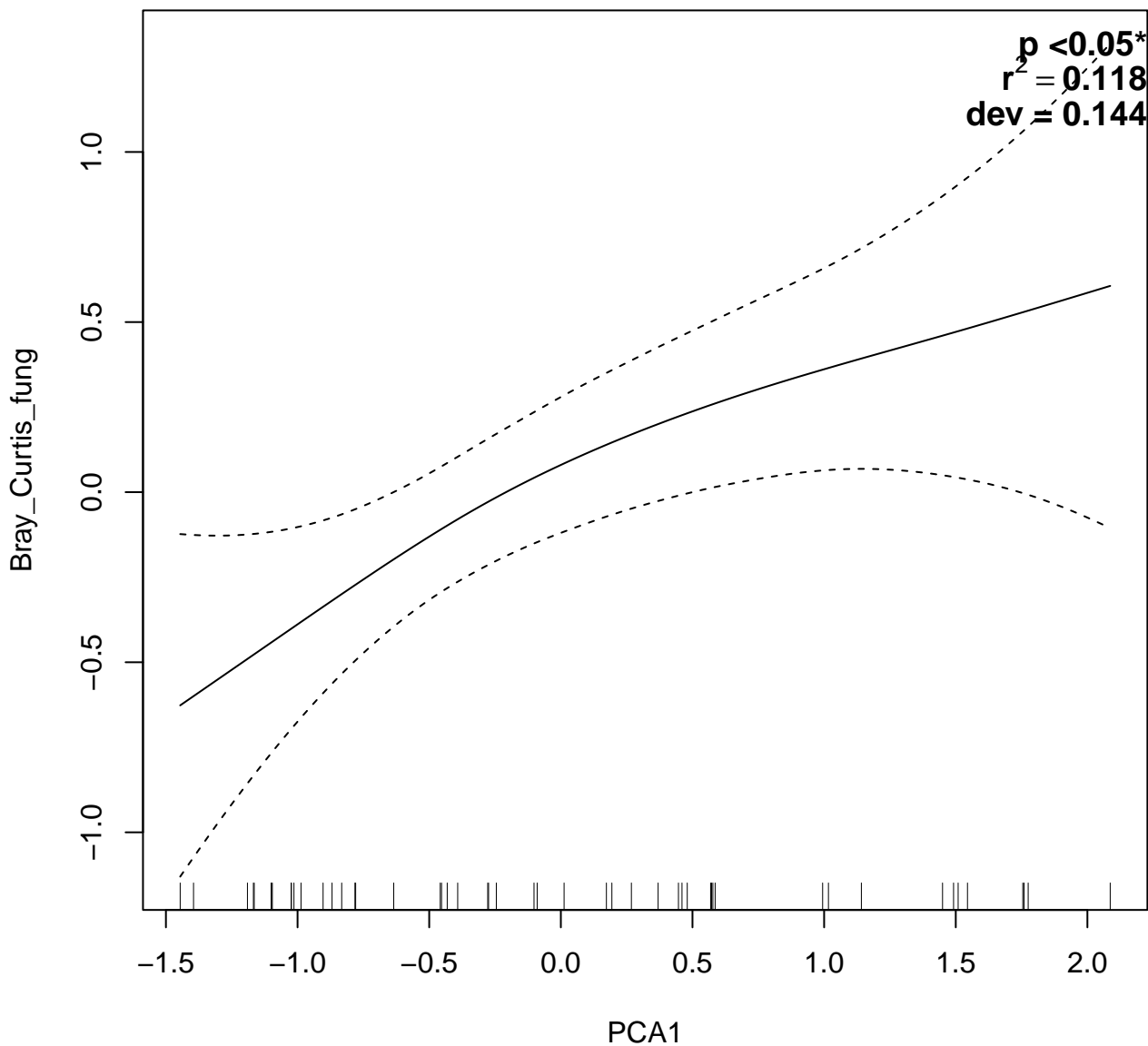


Diversity

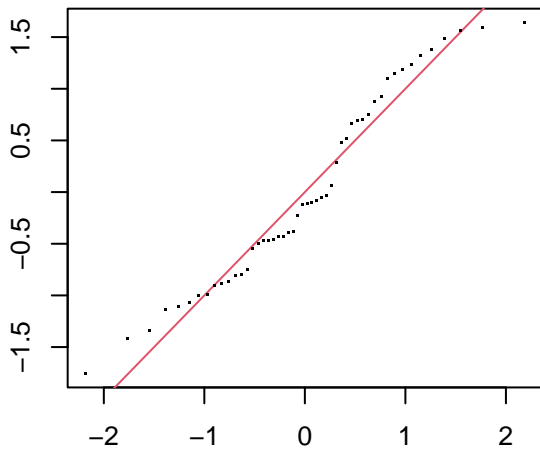




Diversity

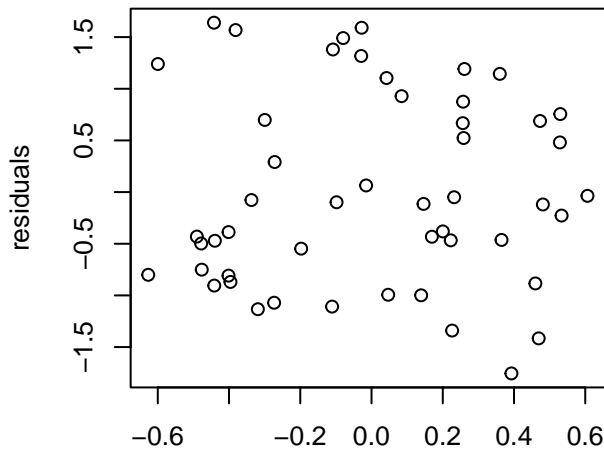


deviance residuals



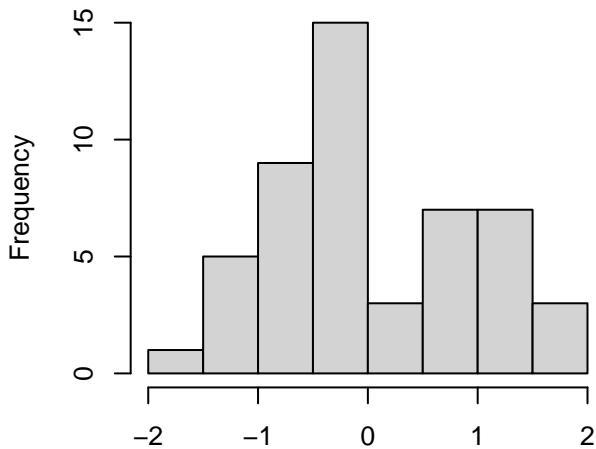
theoretical quantiles

Resids vs. linear pred.



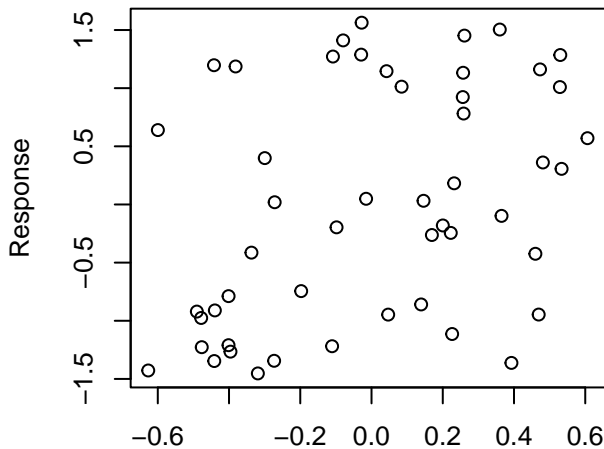
linear predictor

Histogram of residuals



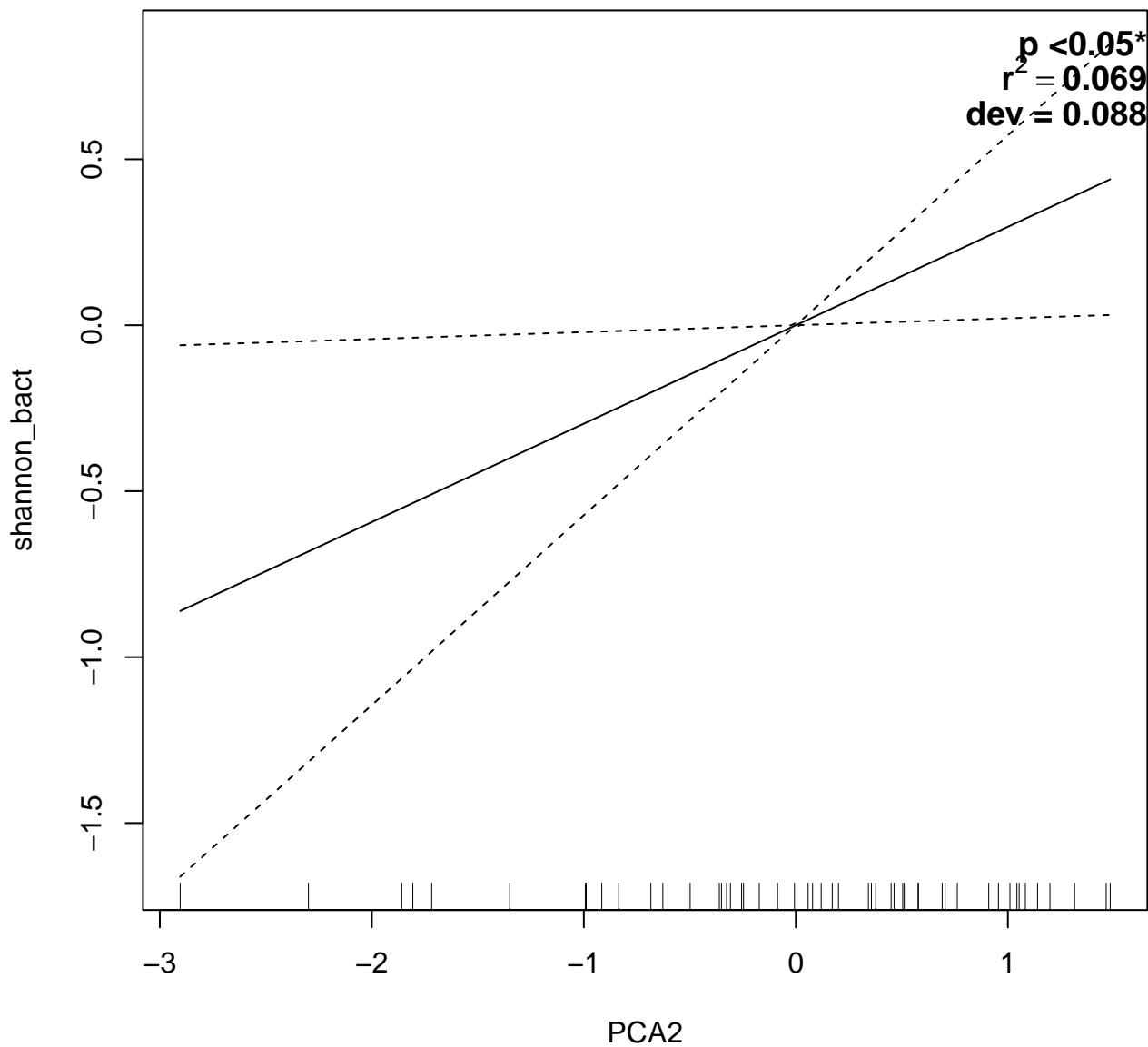
Residuals

Response vs. Fitted Values

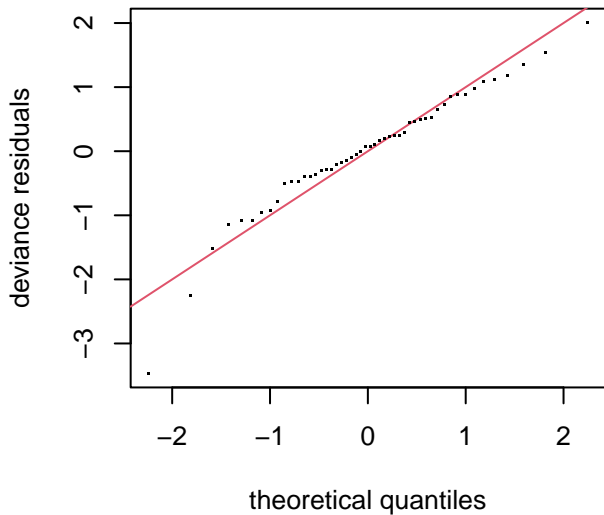
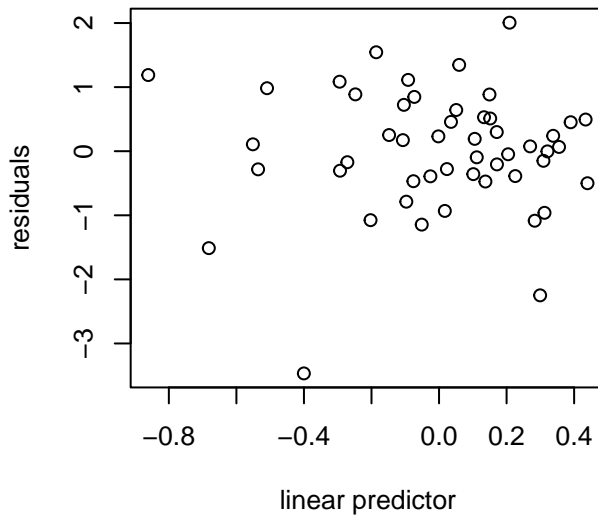


Fitted Values

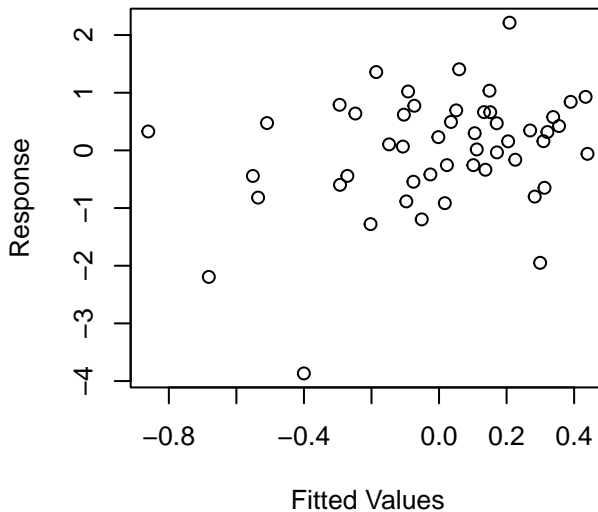
Diversity



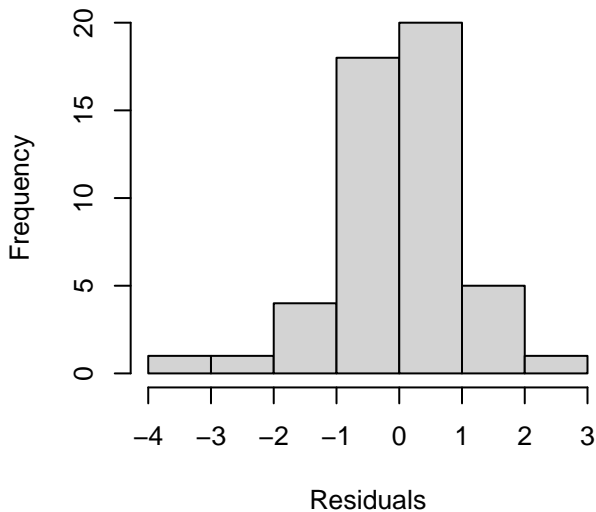
Resids vs. linear pred.



Response vs. Fitted Values



Histogram of residuals



d = 2

Eigenvalues

