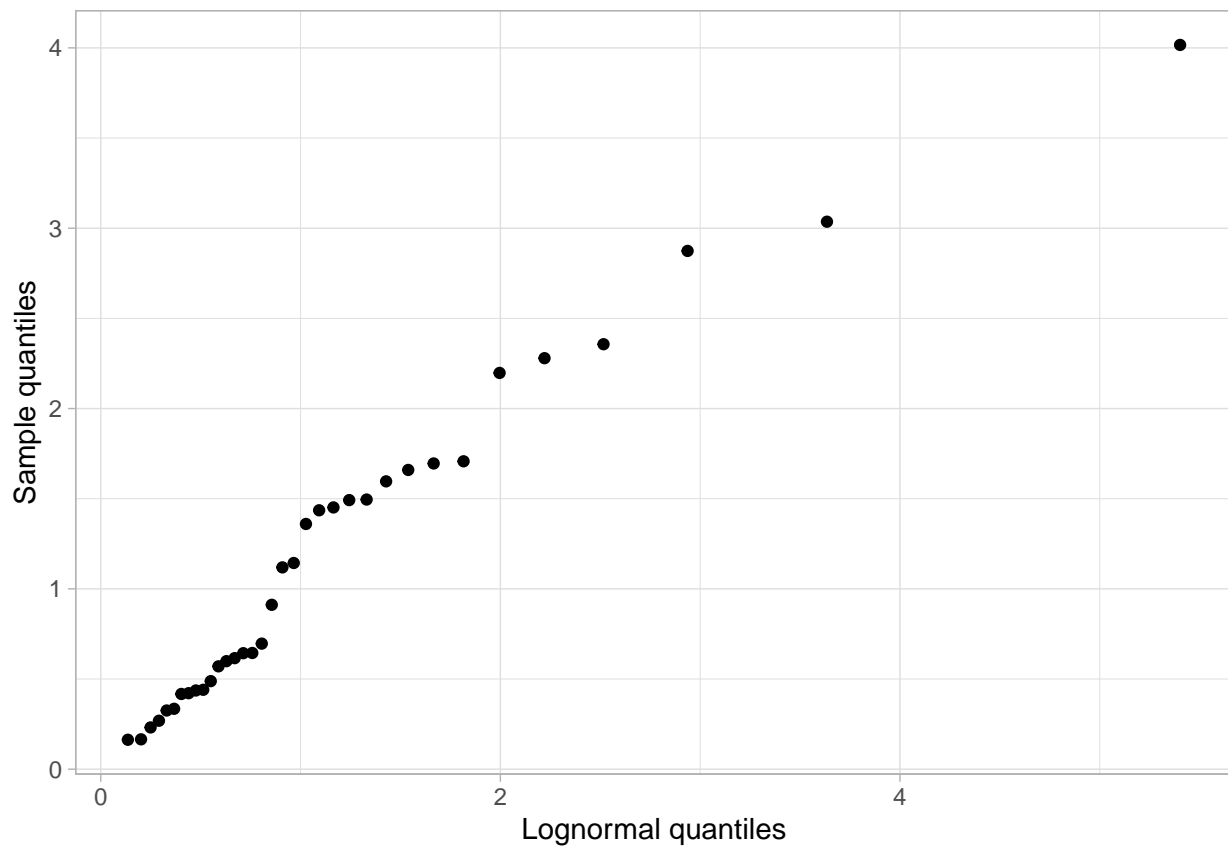
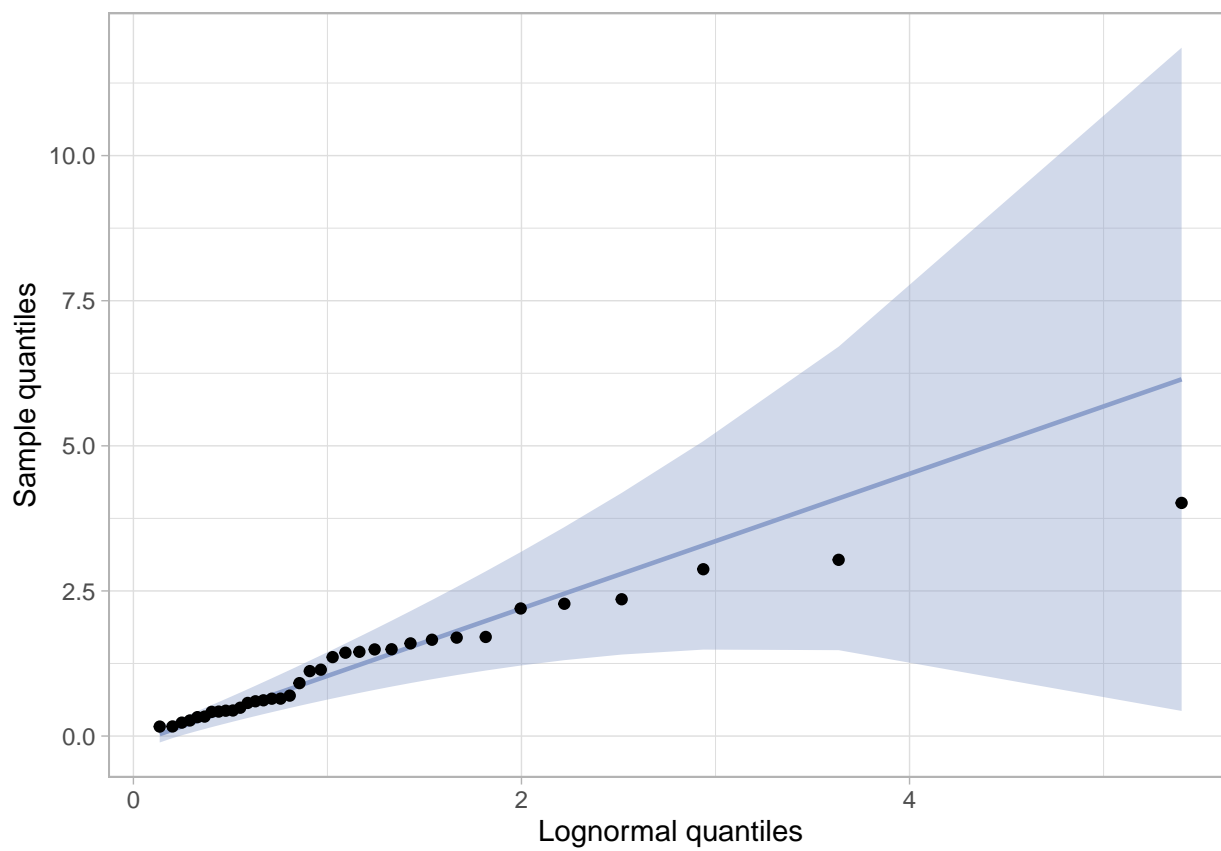
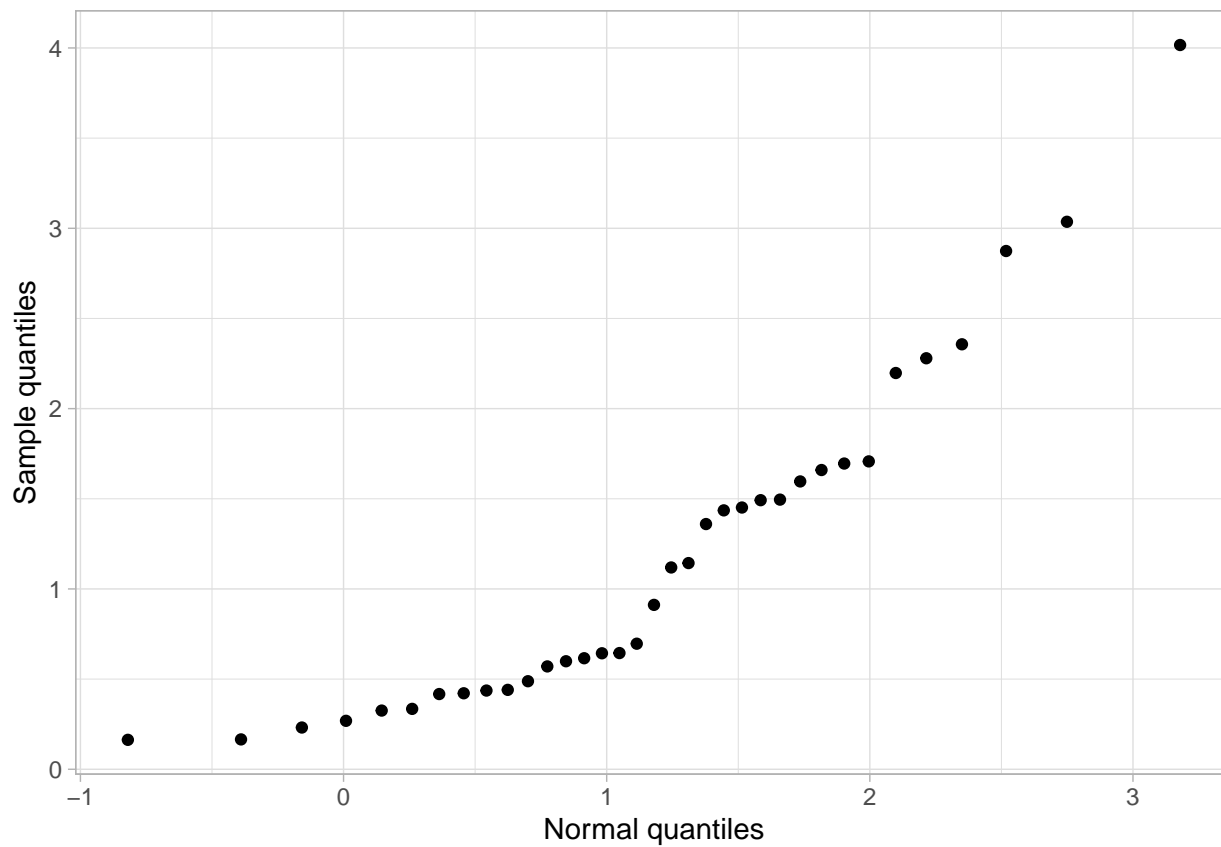


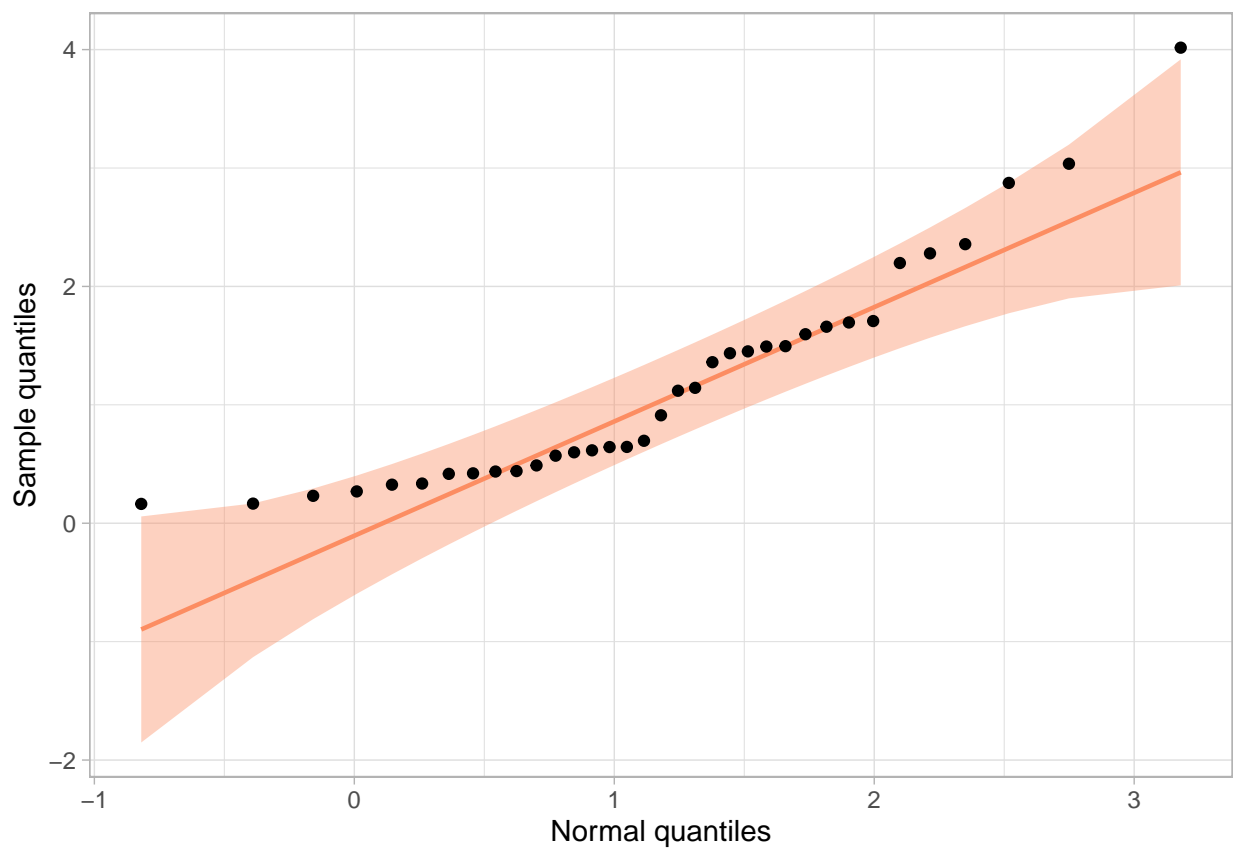
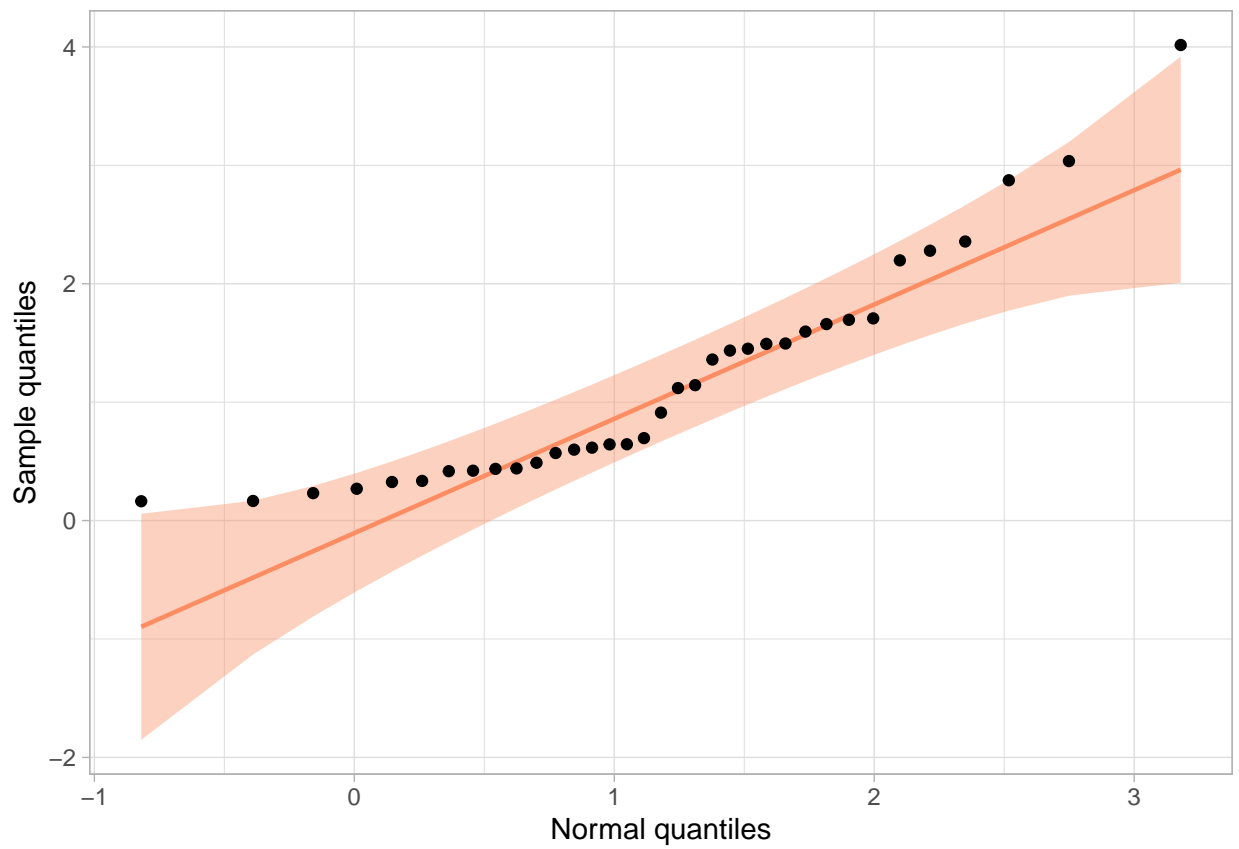
# ggplot2 Compatible Quantile-QuantilePlots in R - reprodukcja

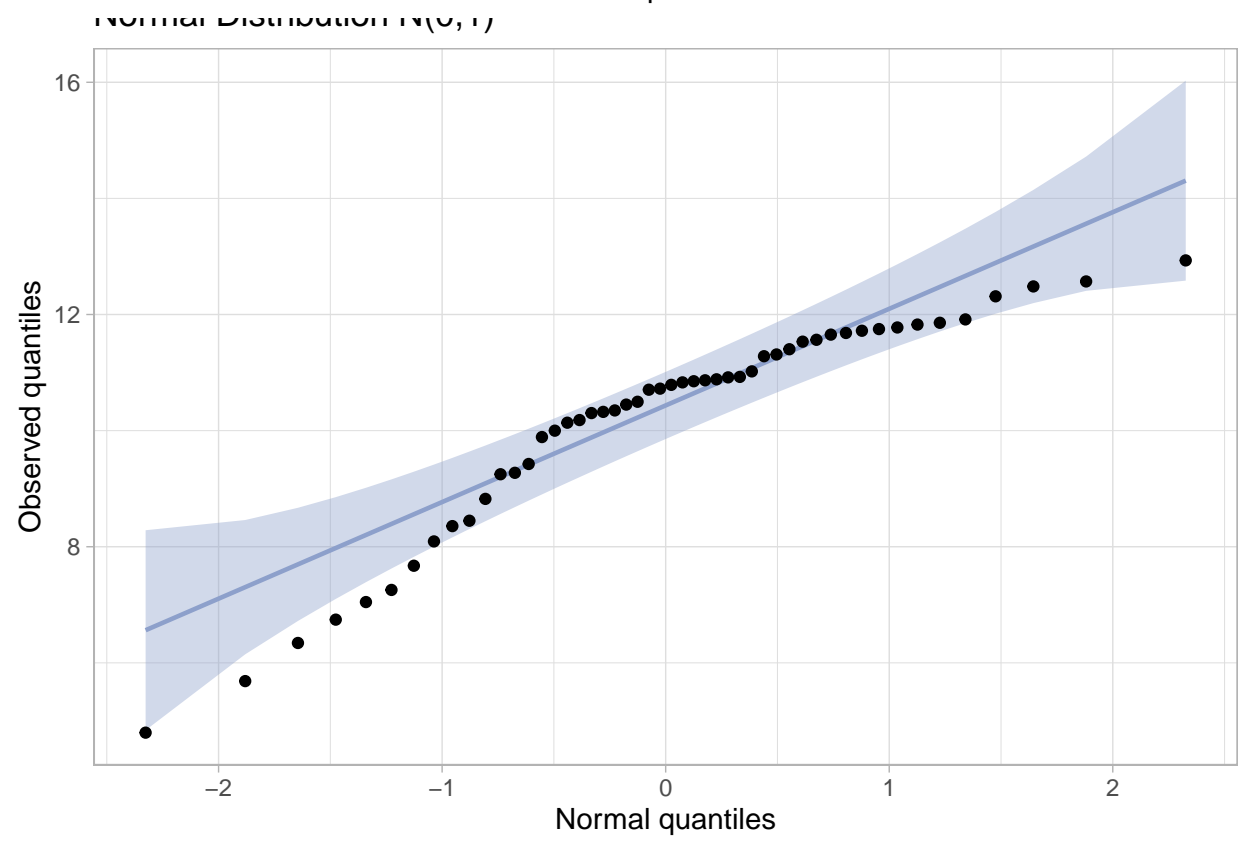
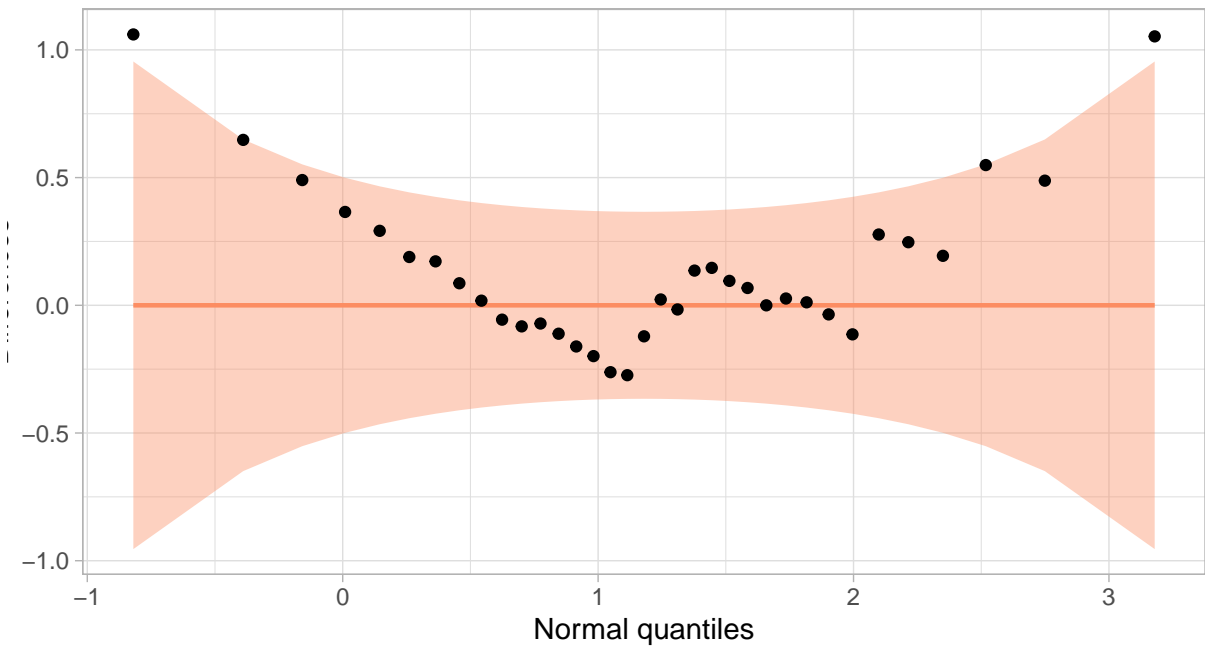
*Rożek i Paczóska*

*3/3/2020*

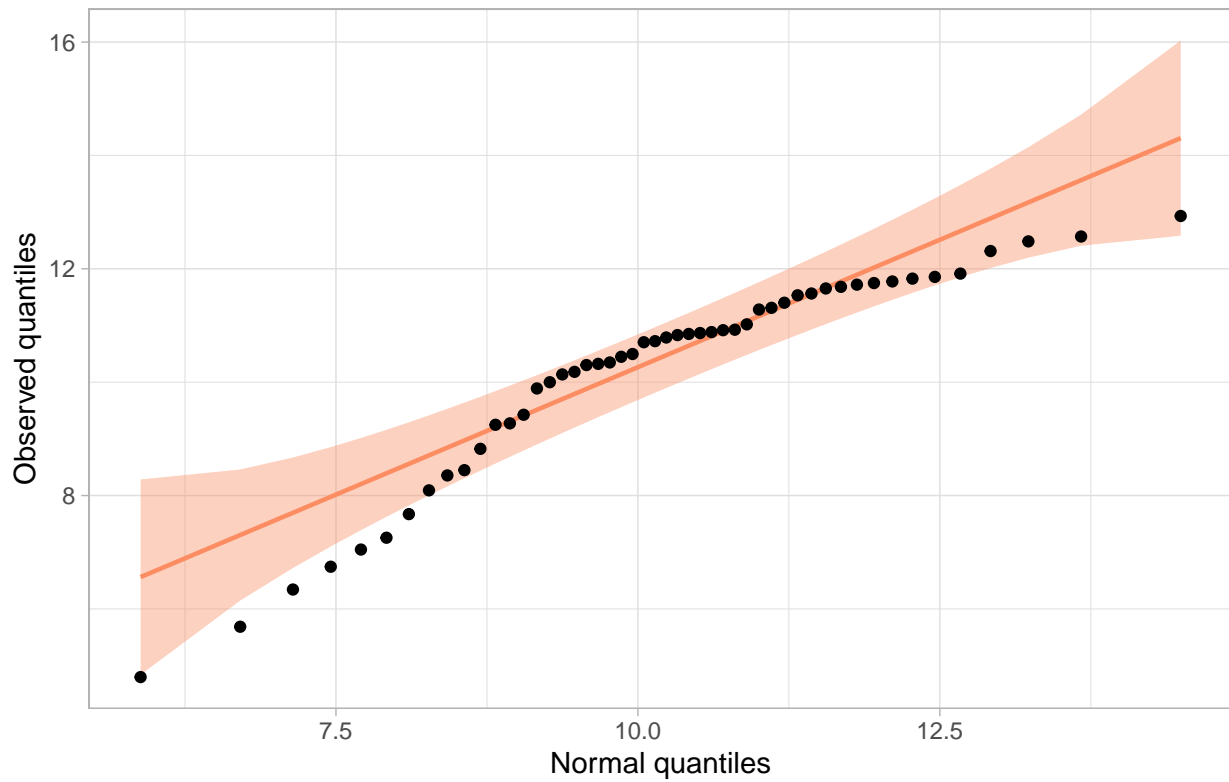




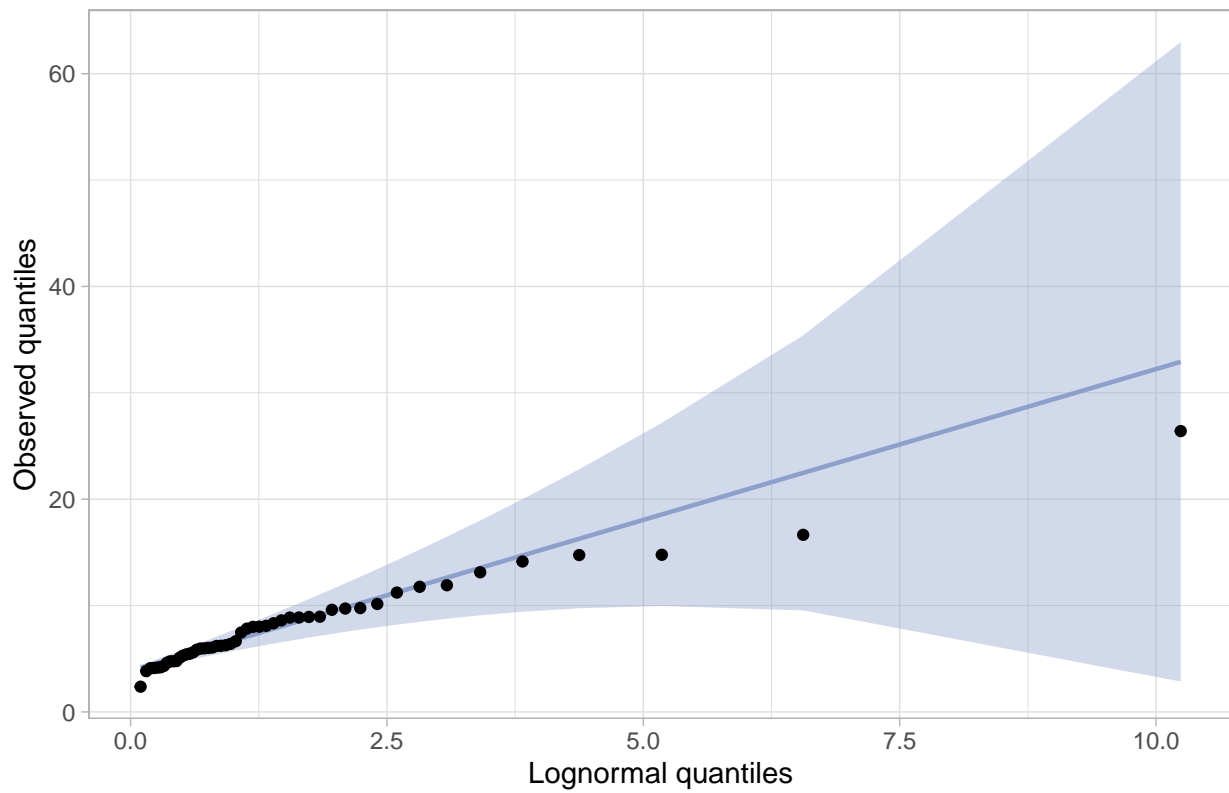




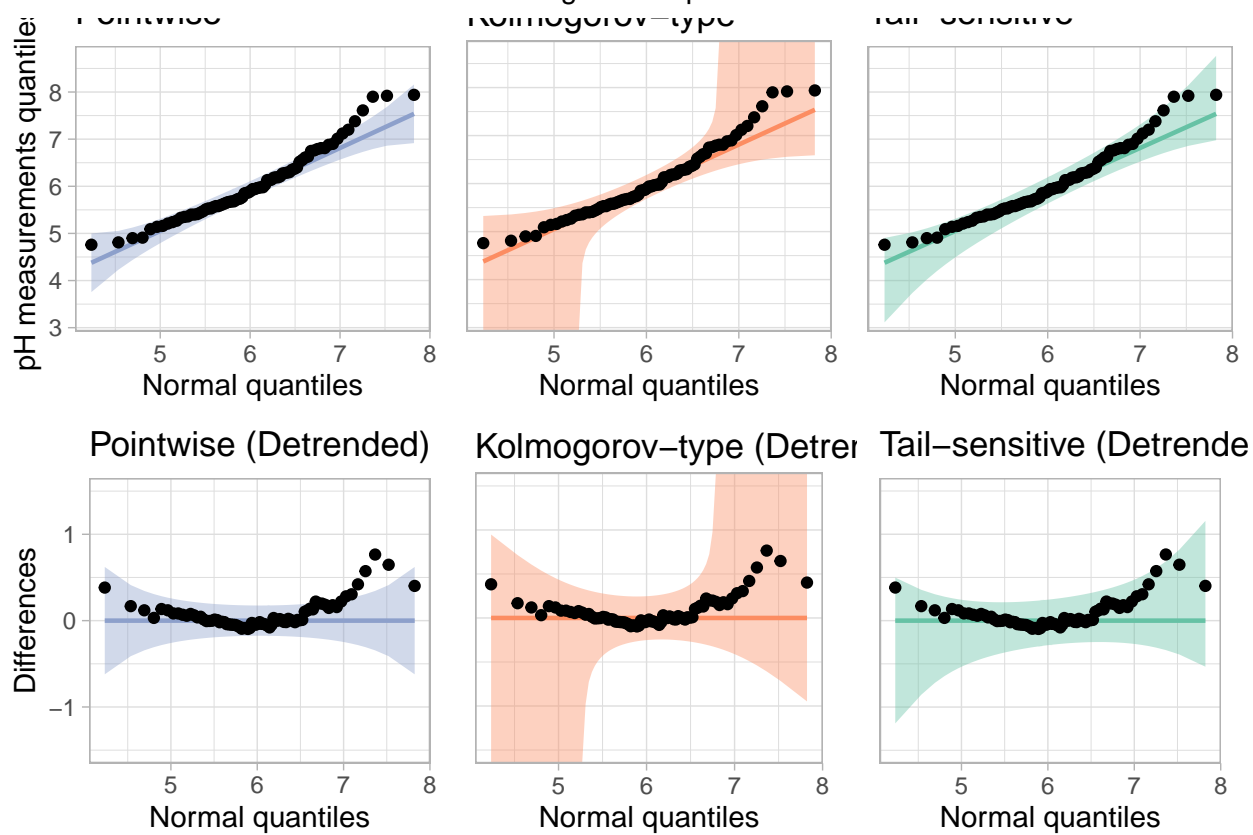
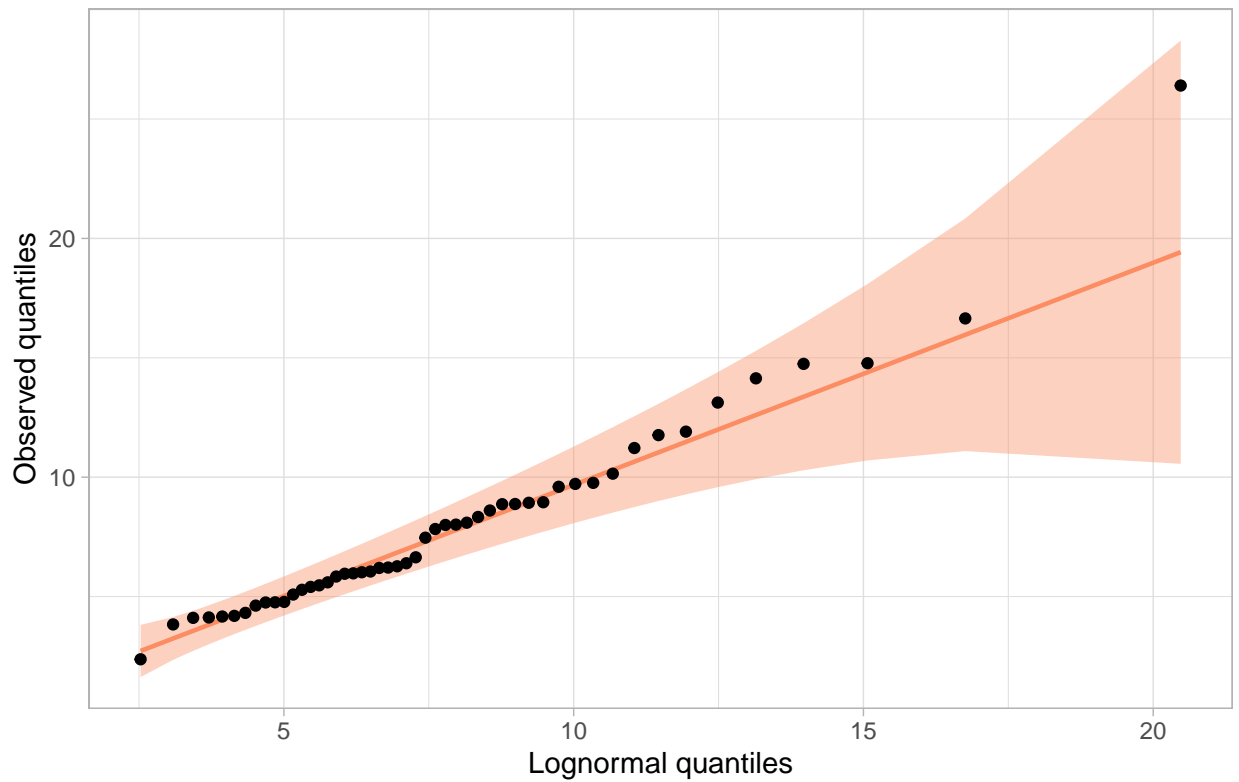
Normal Distribution  $N(\hat{\mu}, \hat{\sigma}^2)$

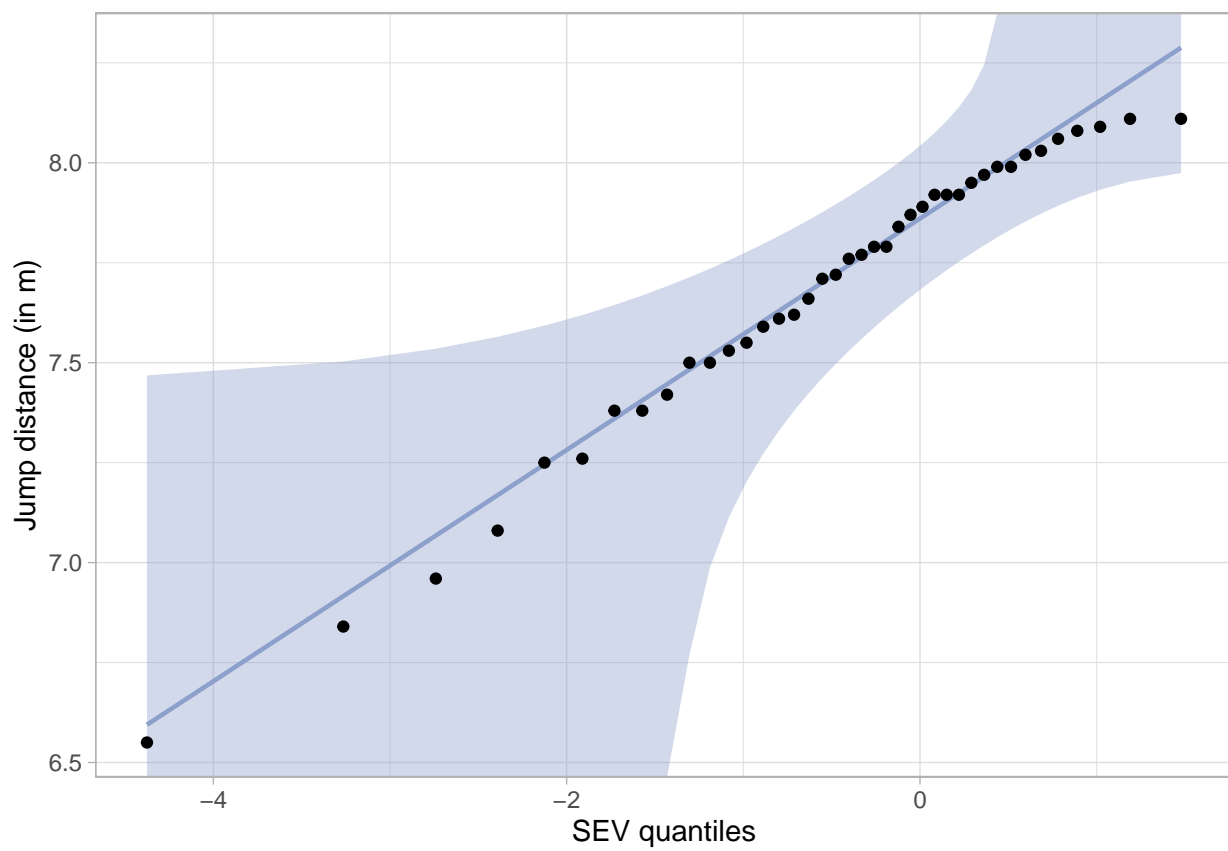
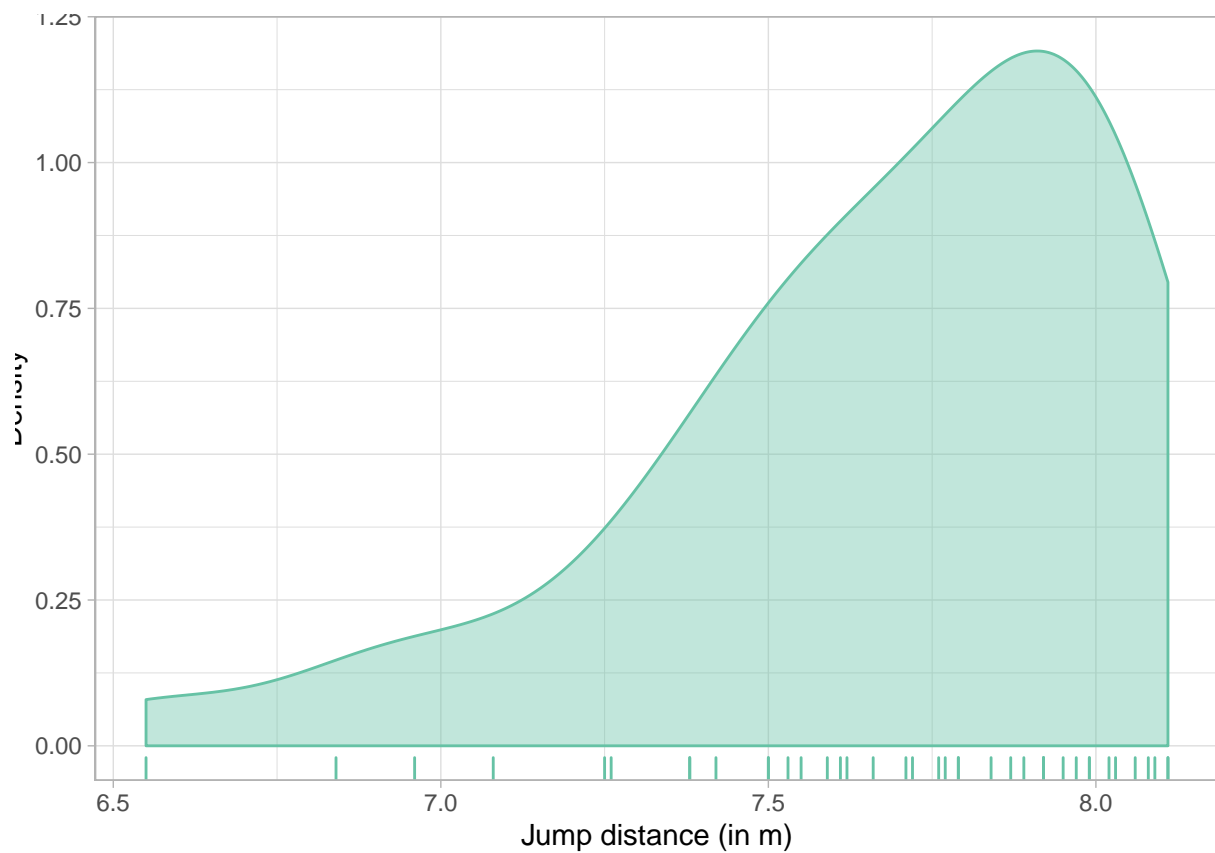


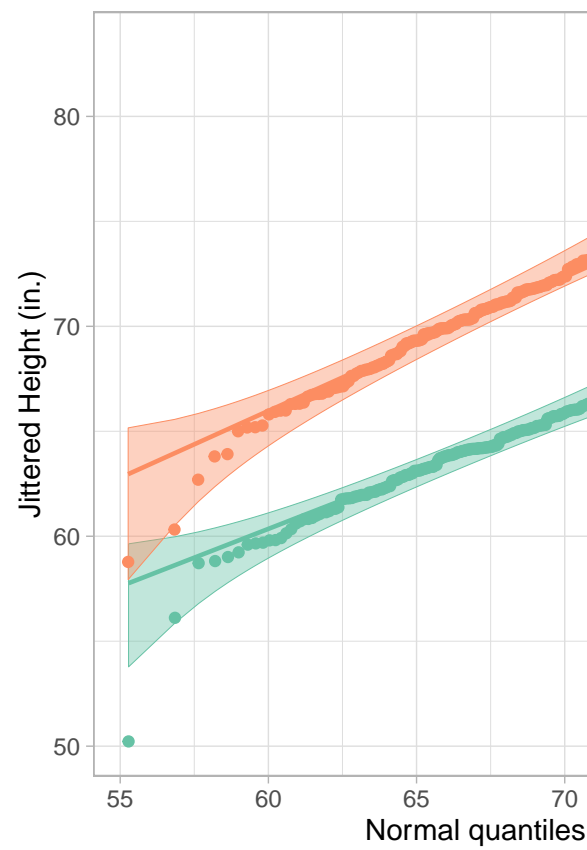
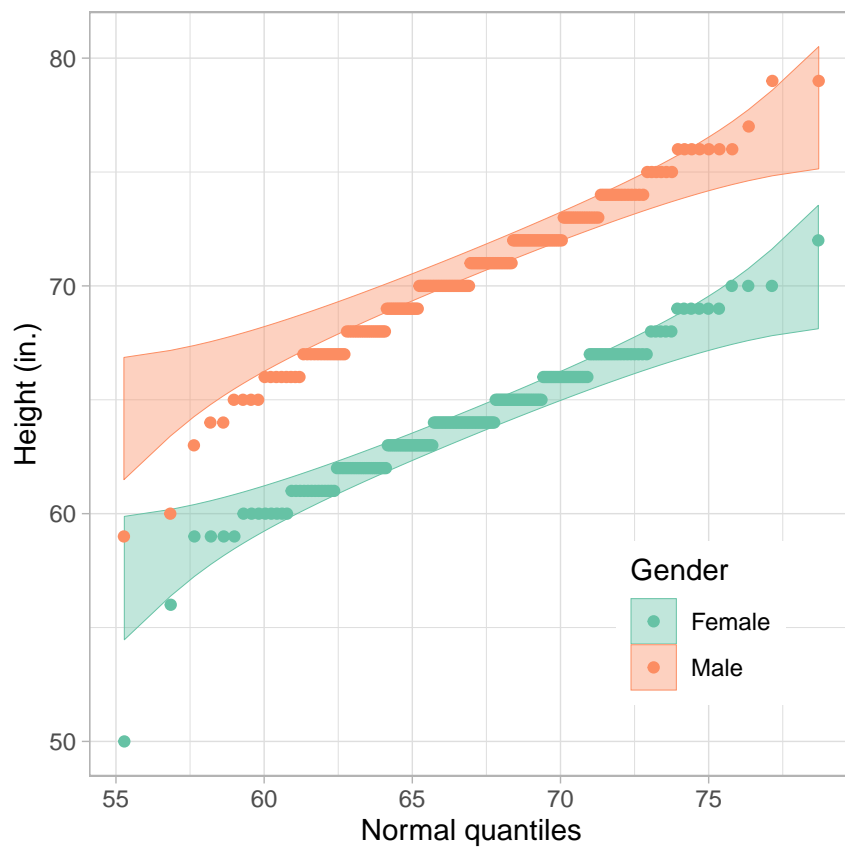
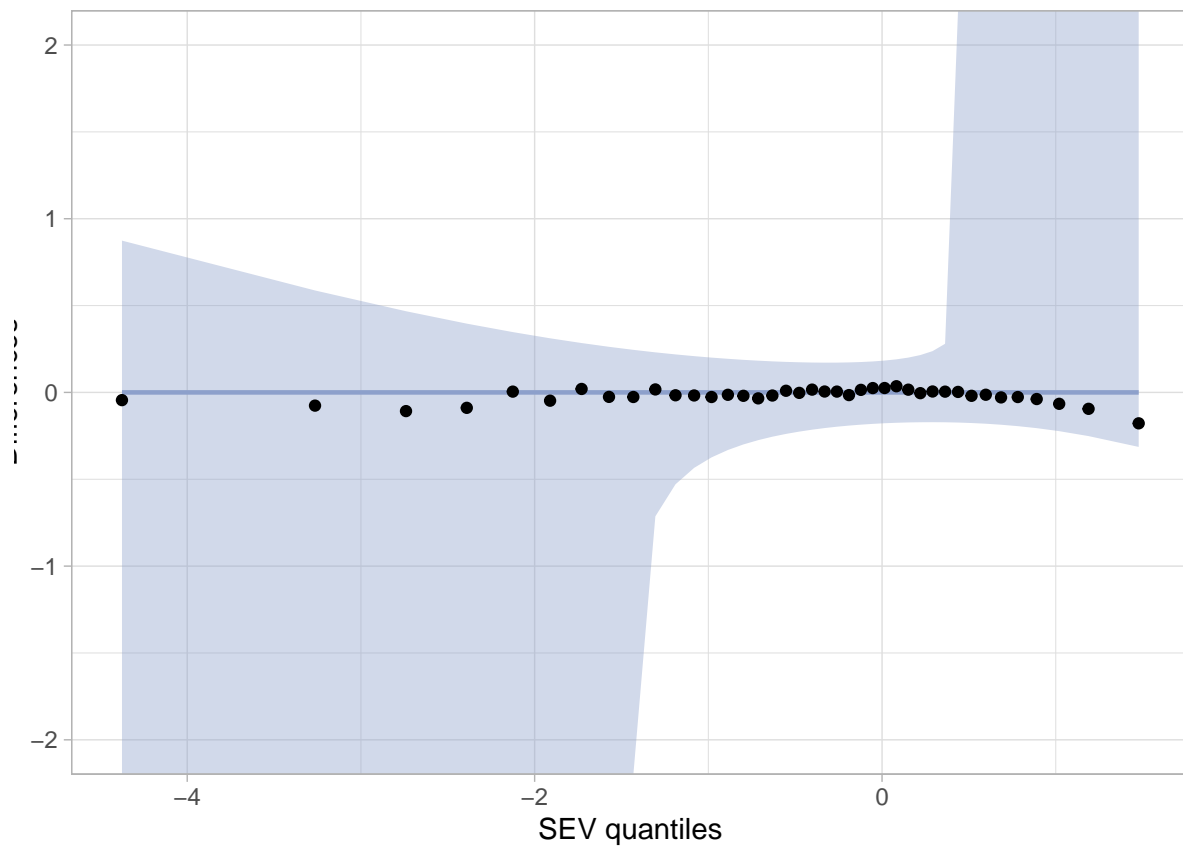
Lognormal Distribution  $LN(0, 1)$



Lognormal Distribution  $LN(\hat{\mu}, \hat{\sigma}^2)$









SEX	mean height (in)	sd (in)	mean log weight (kg)	sd (kg)
Male	70.55043	2.966460	9.100936	0.2011216
Female	64.50972	2.911454	8.887950	0.2254663
Total	66.99109	4.176295	8.978768	0.2397852

