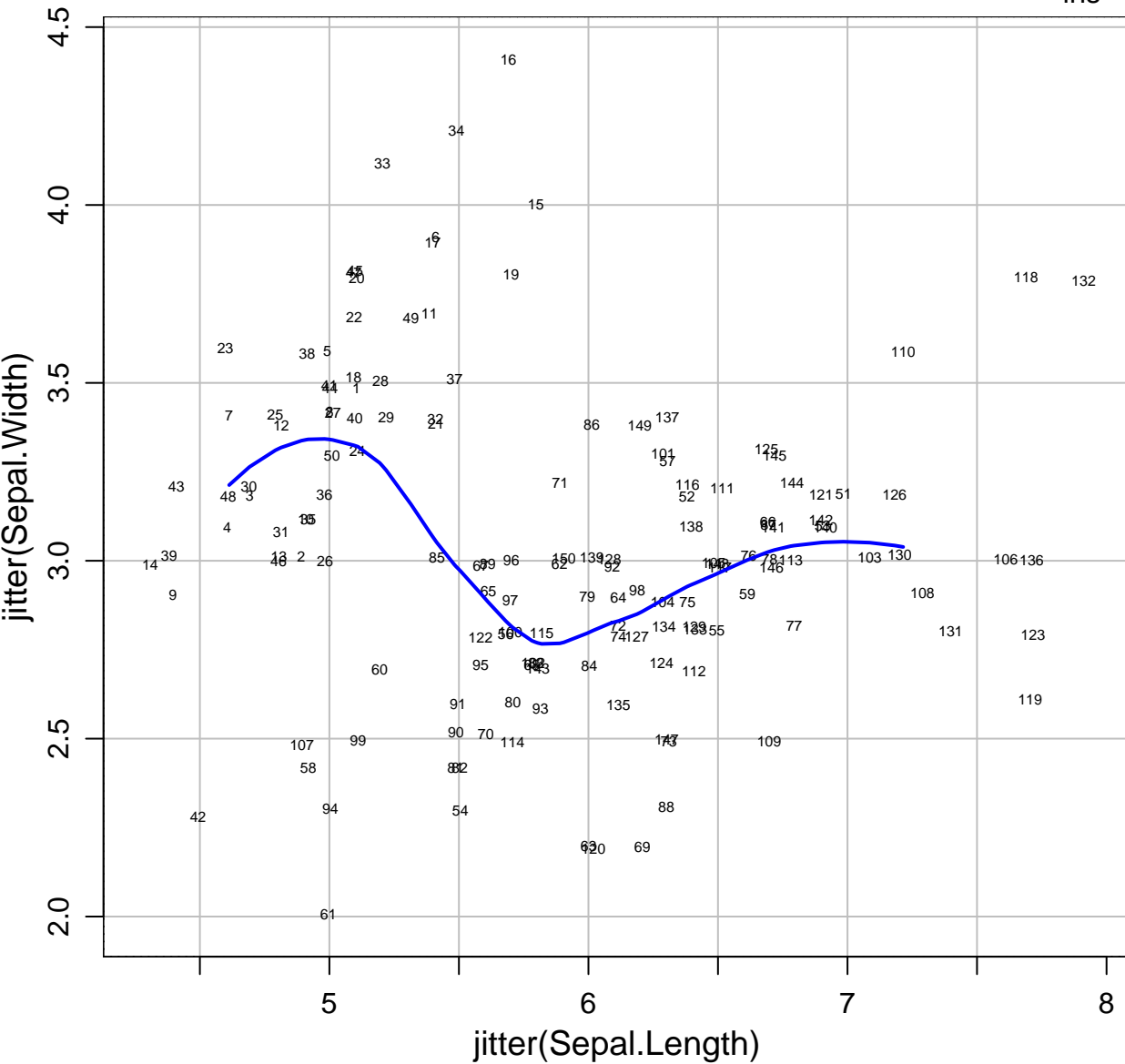
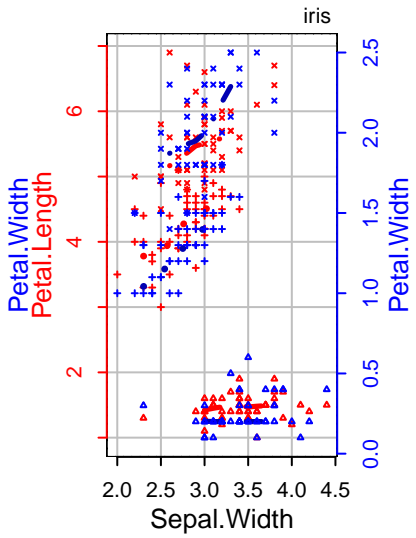
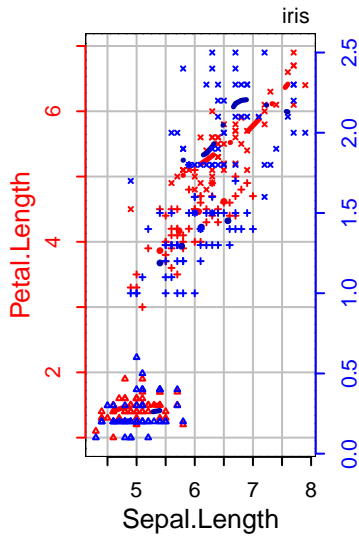
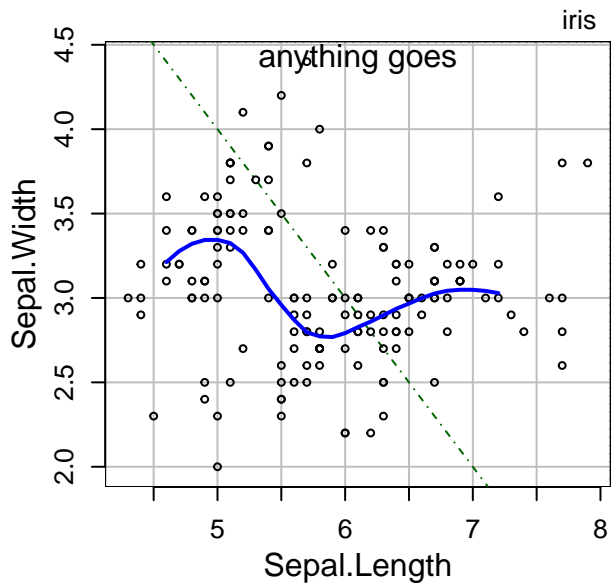
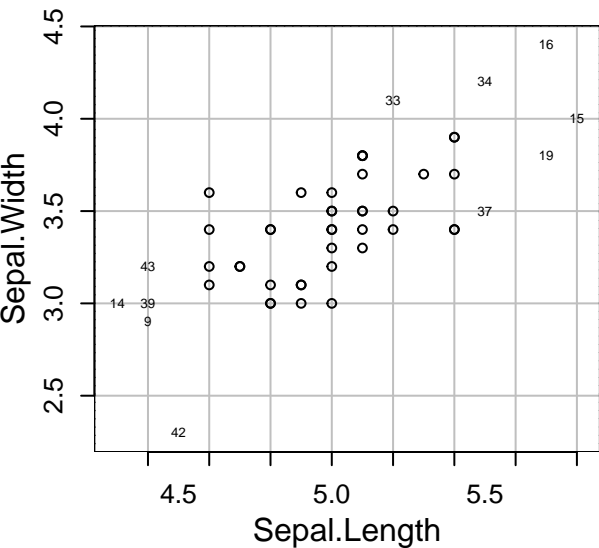
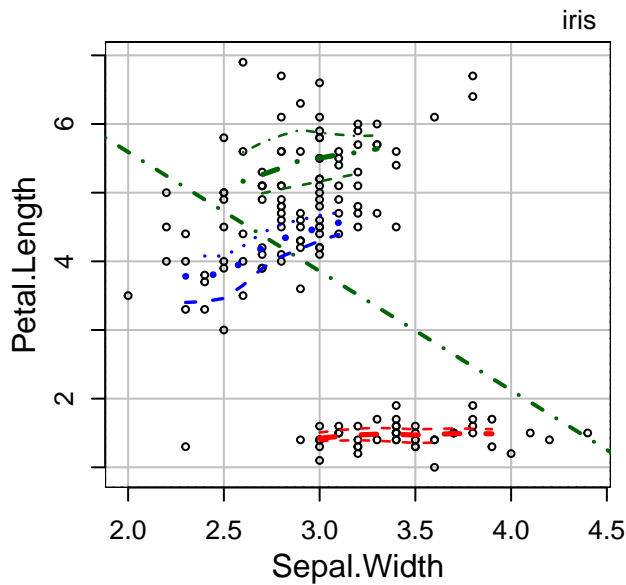
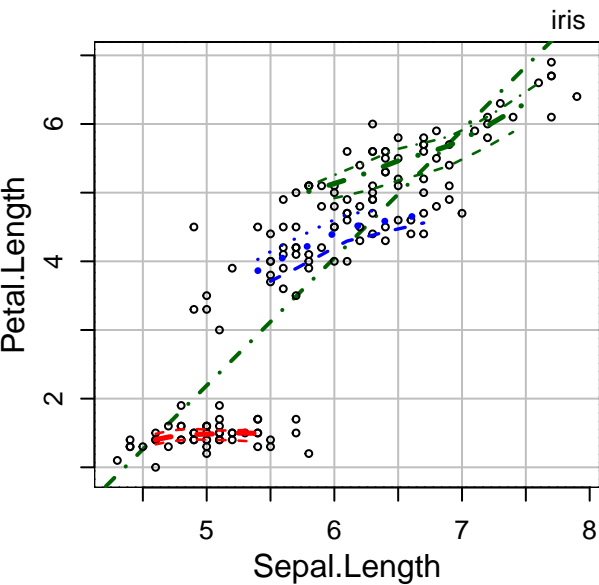
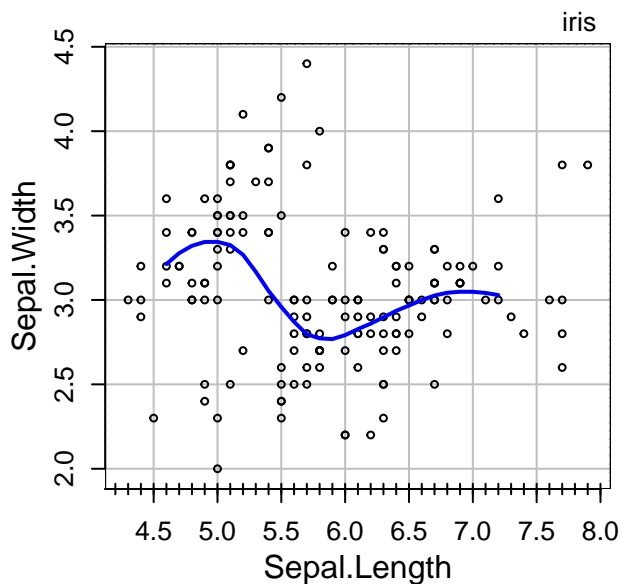
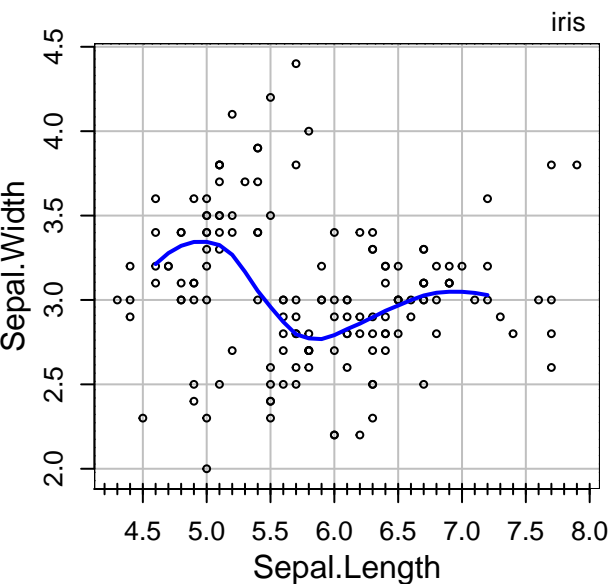
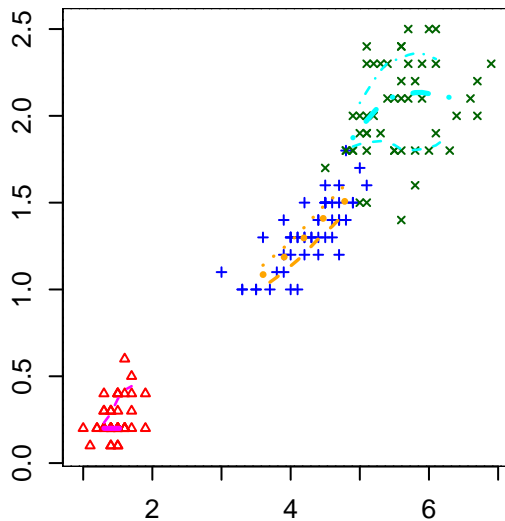
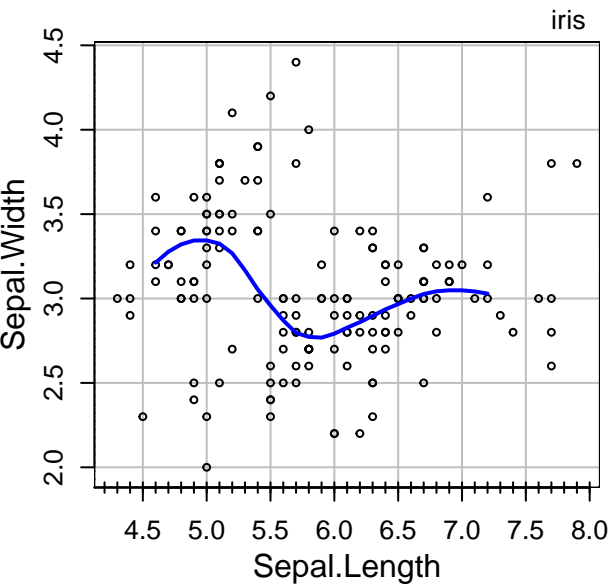


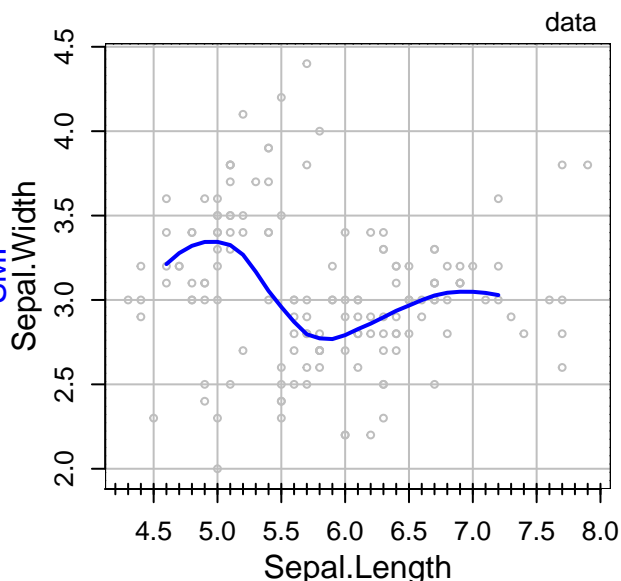
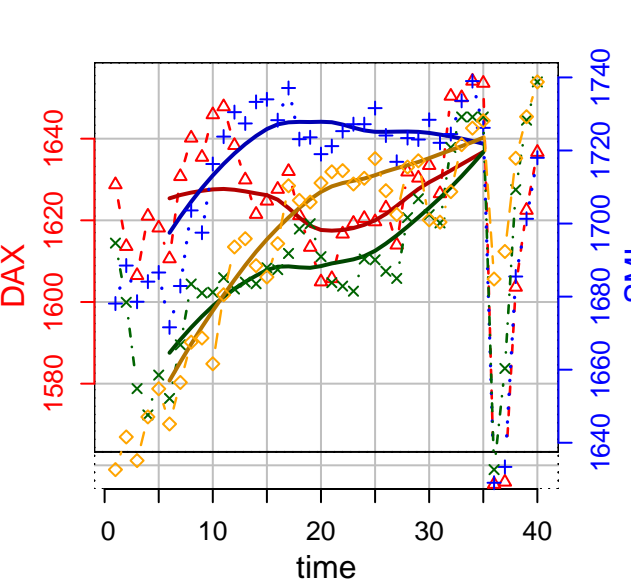
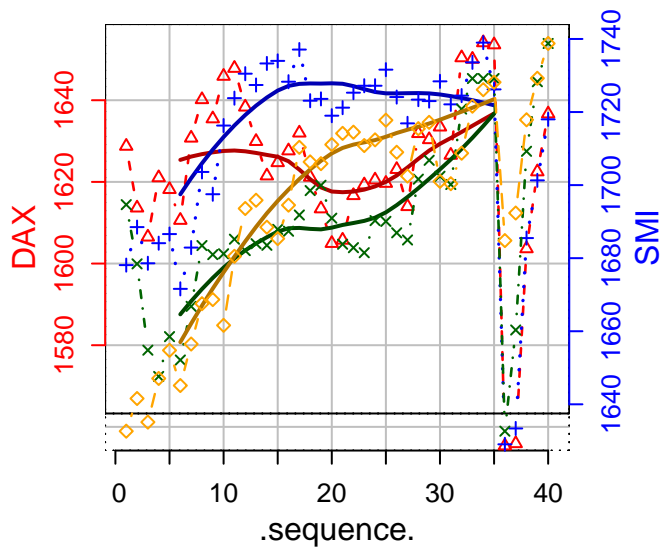
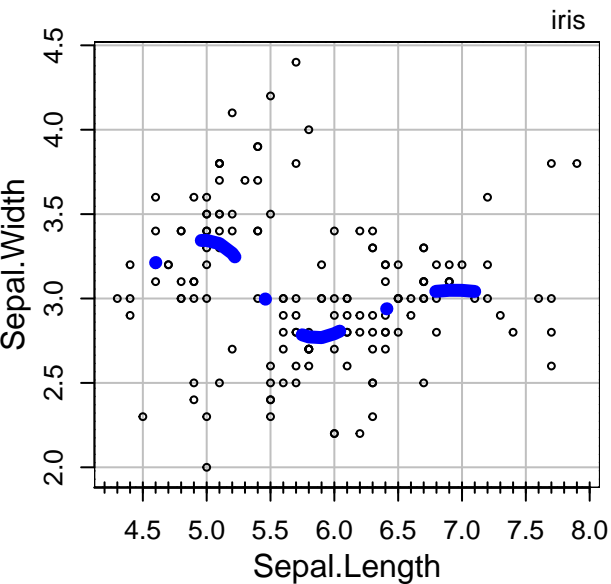
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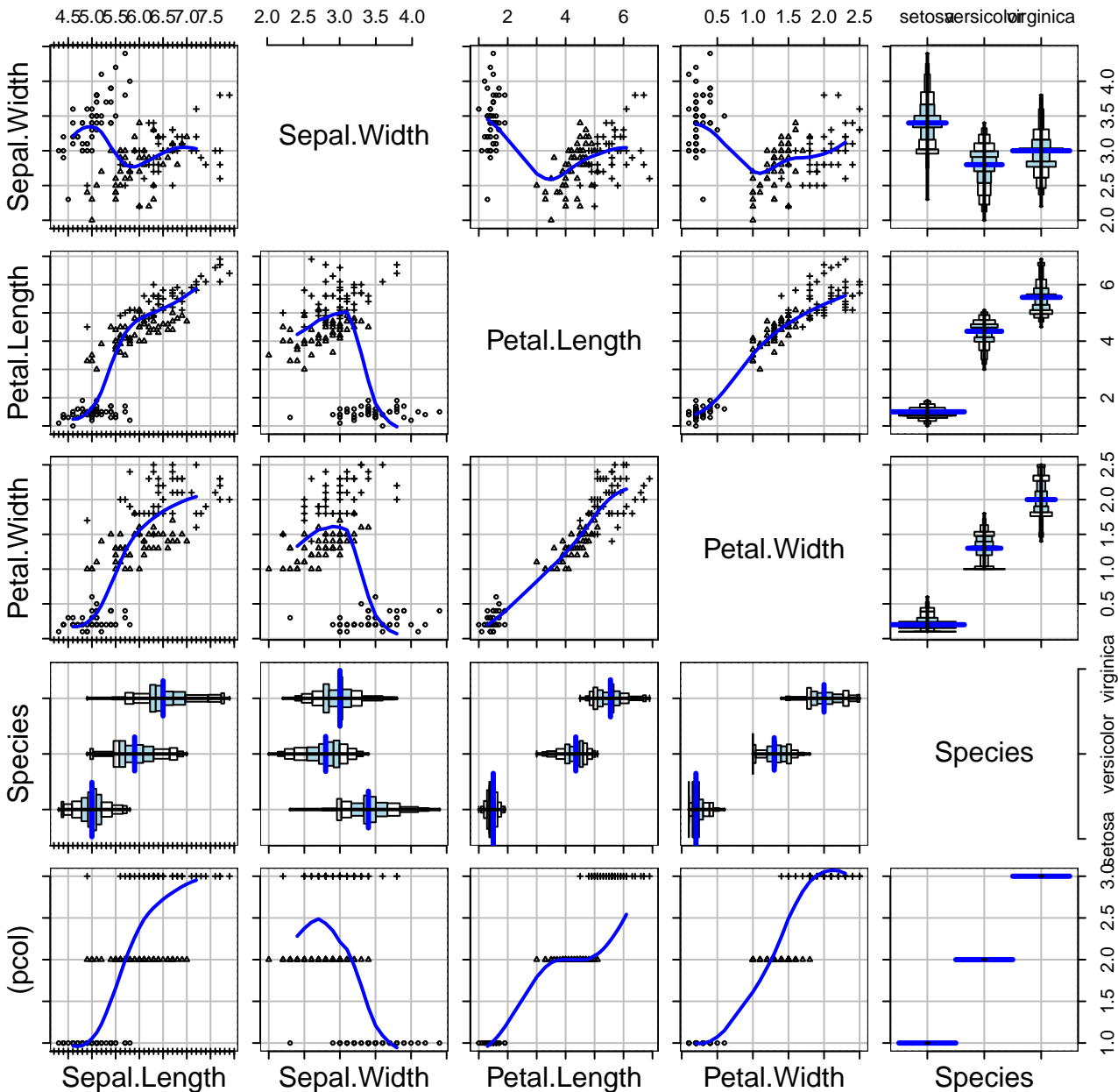




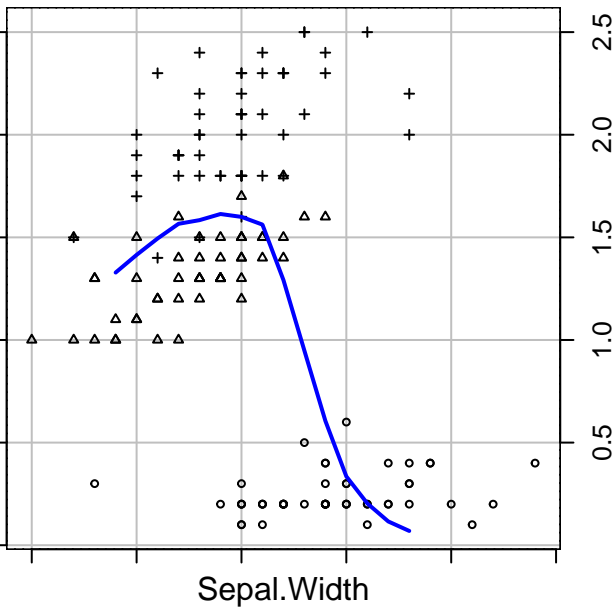
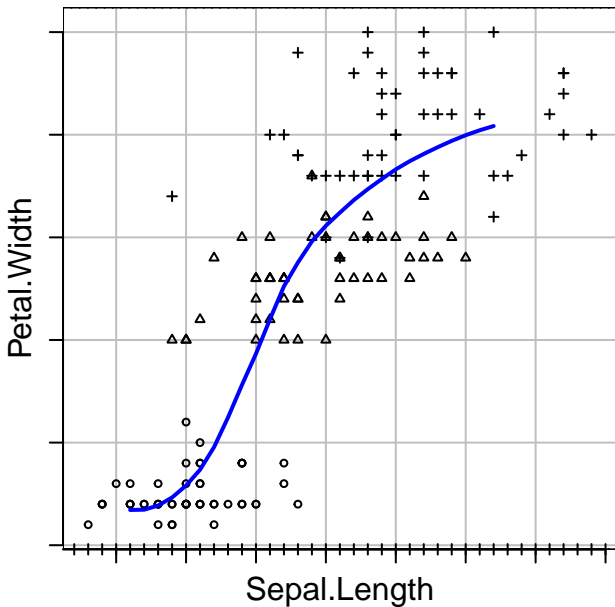
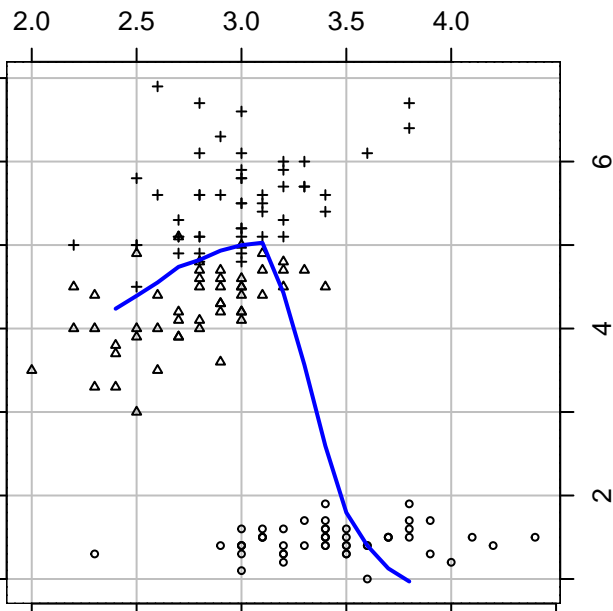
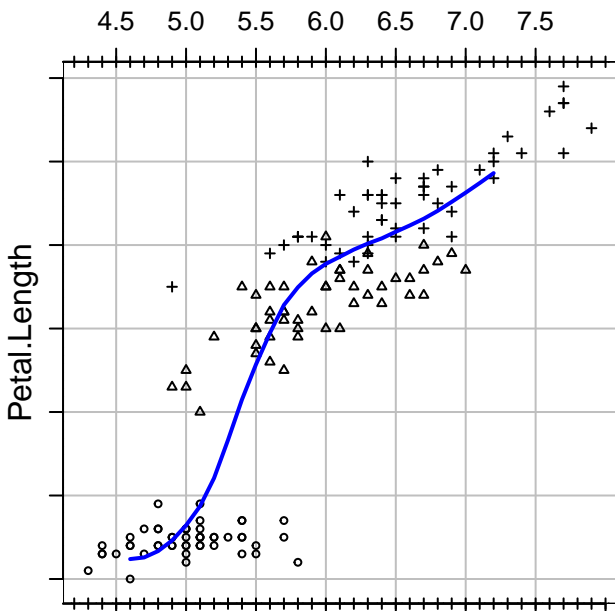


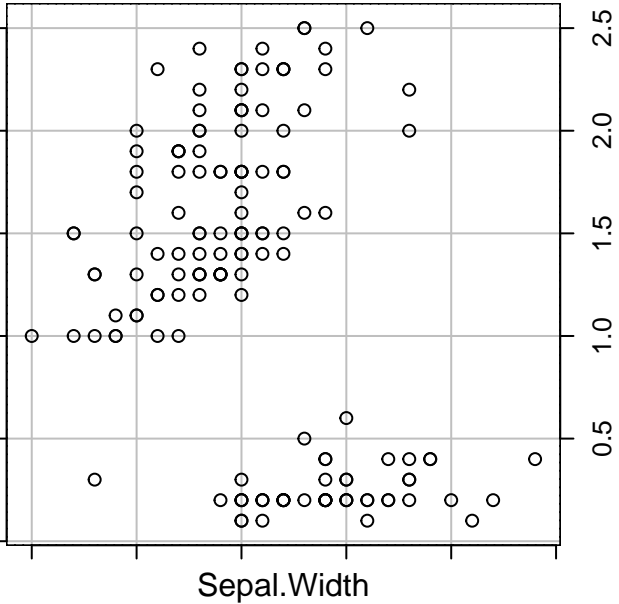
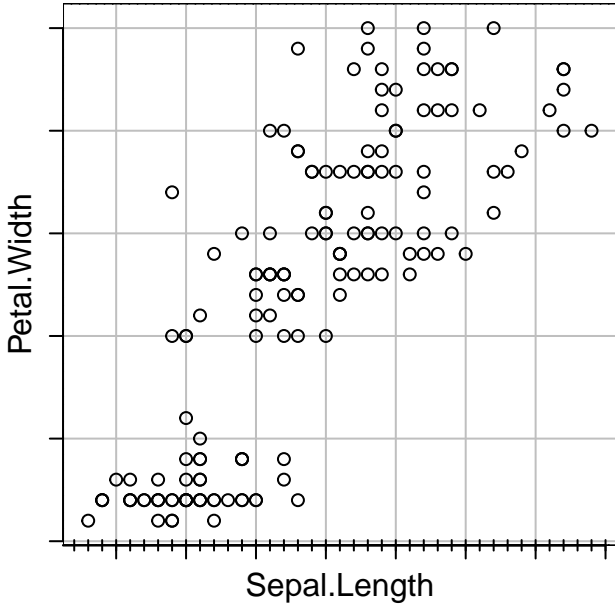
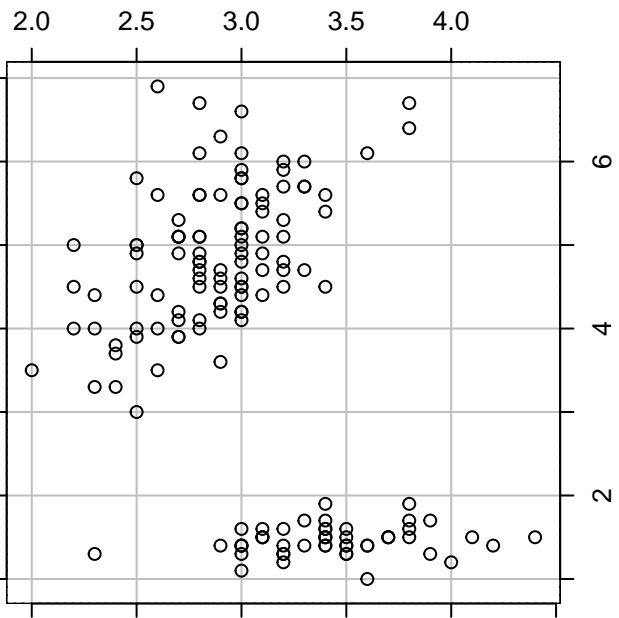
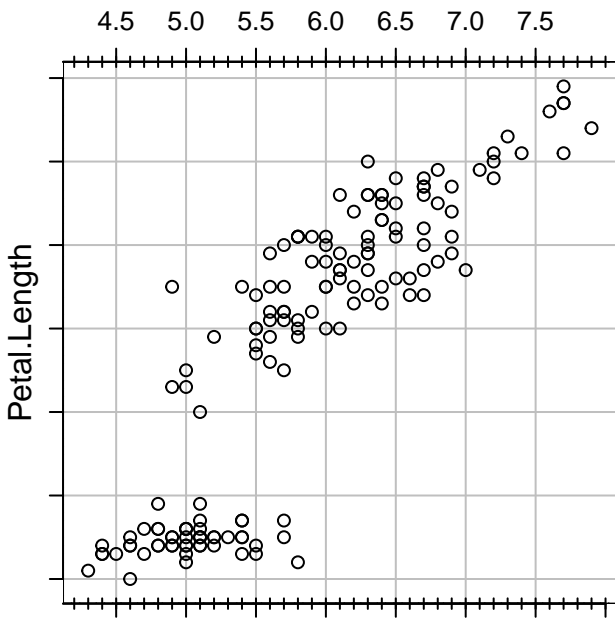


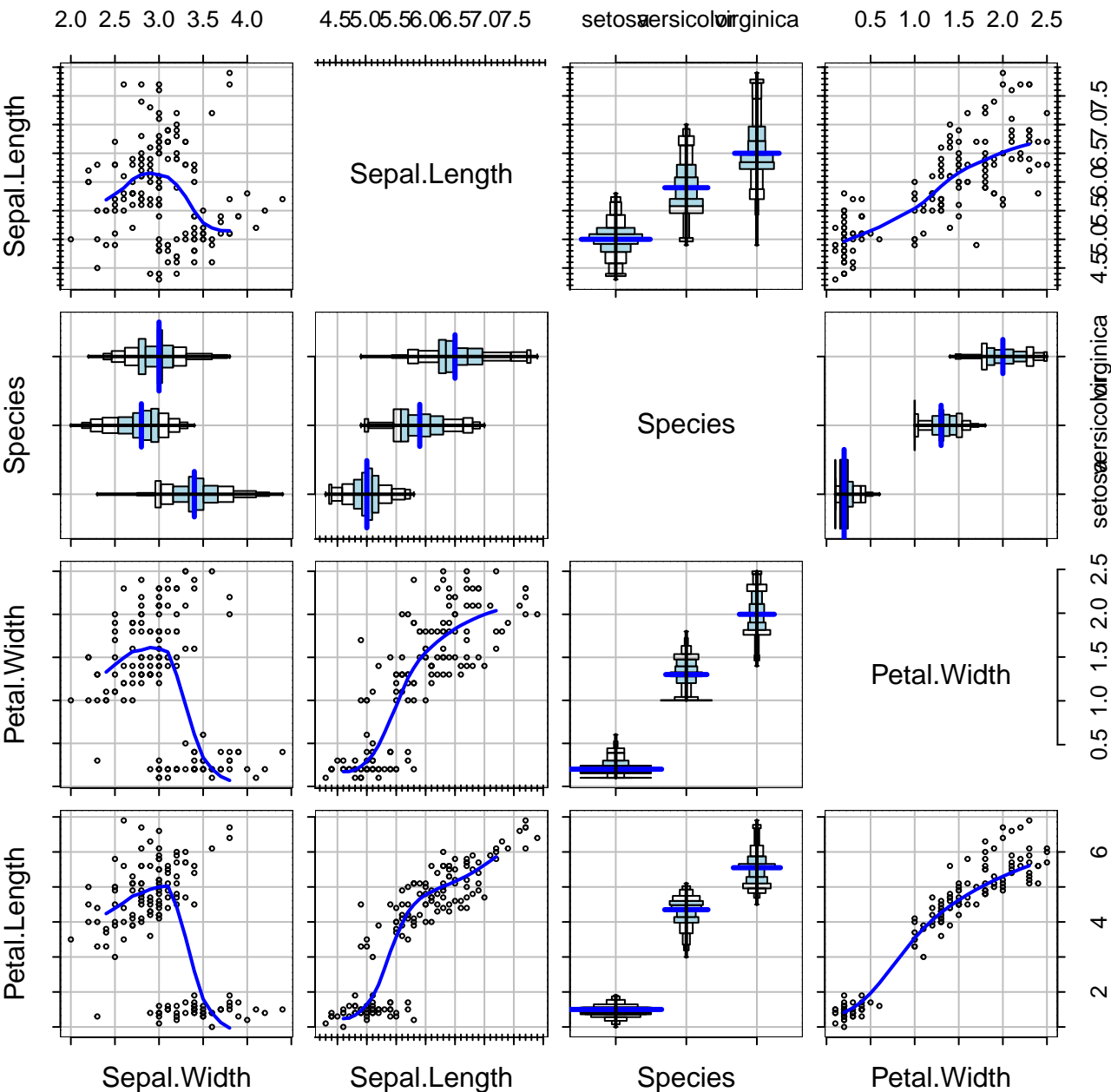


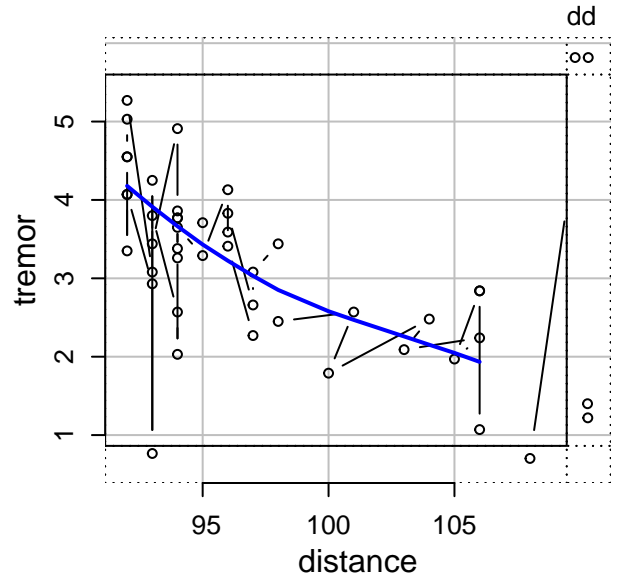
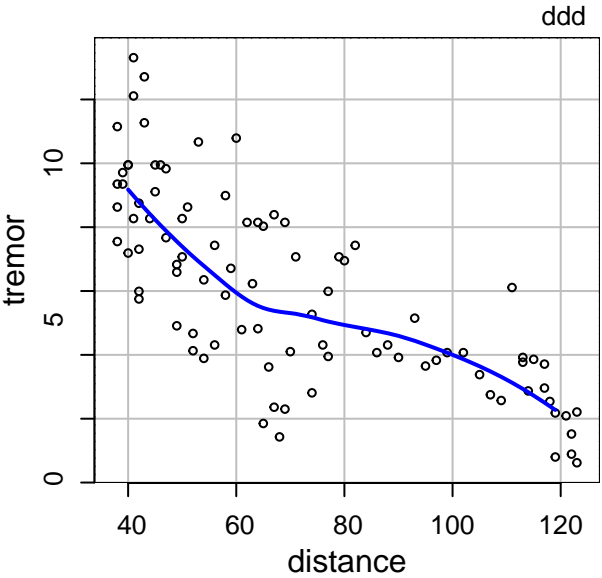
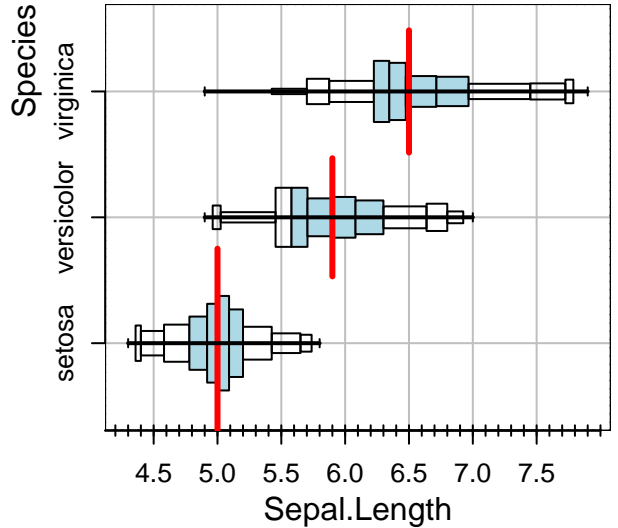
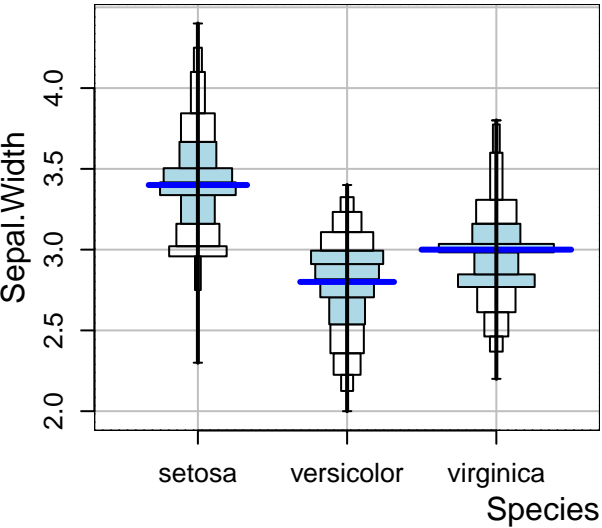




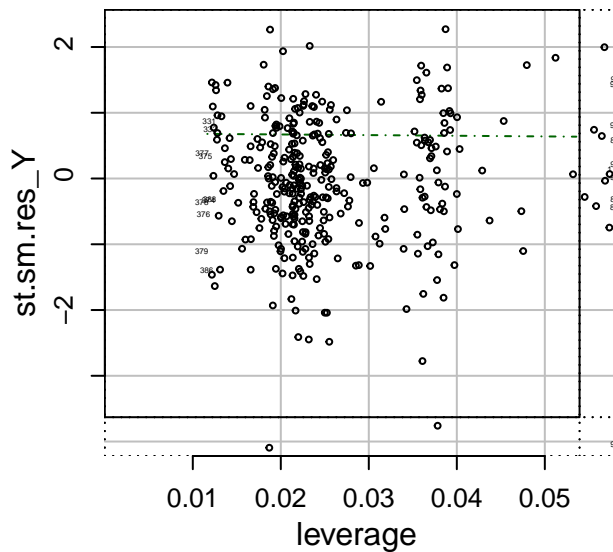
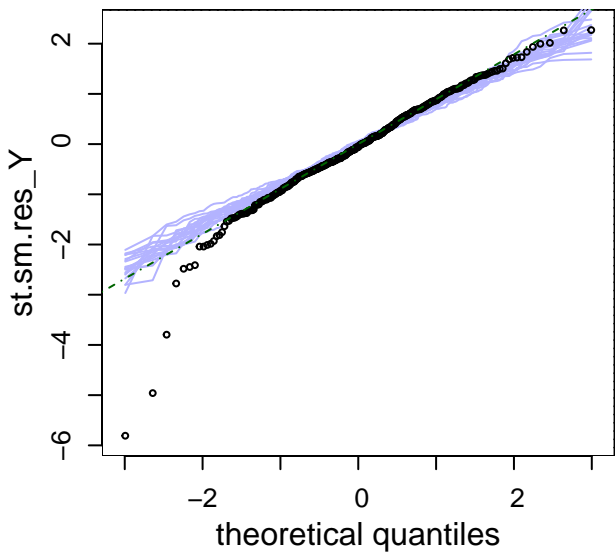
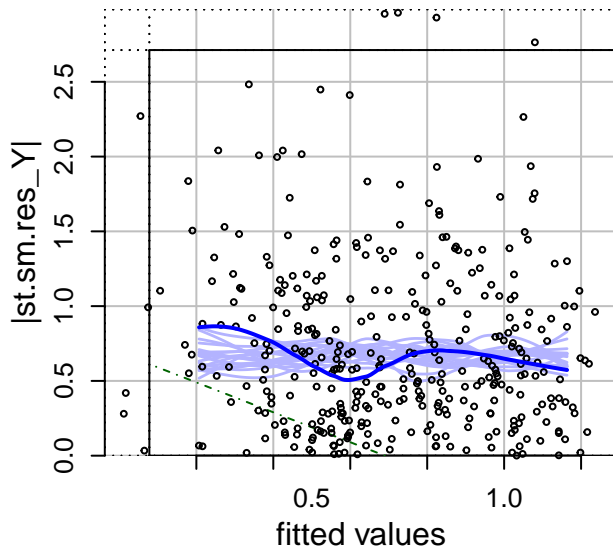
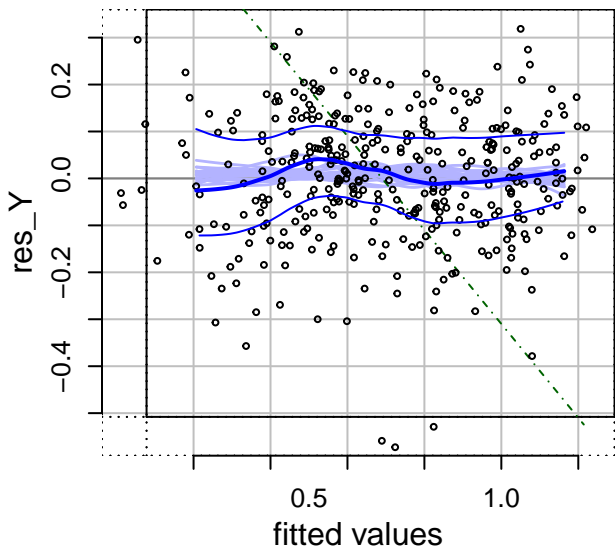




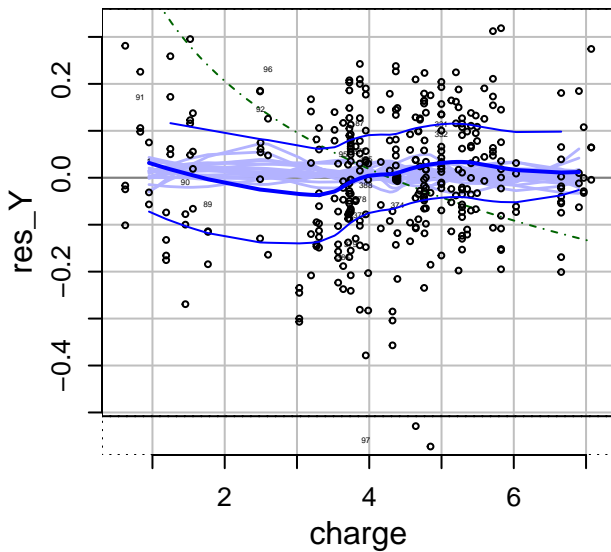
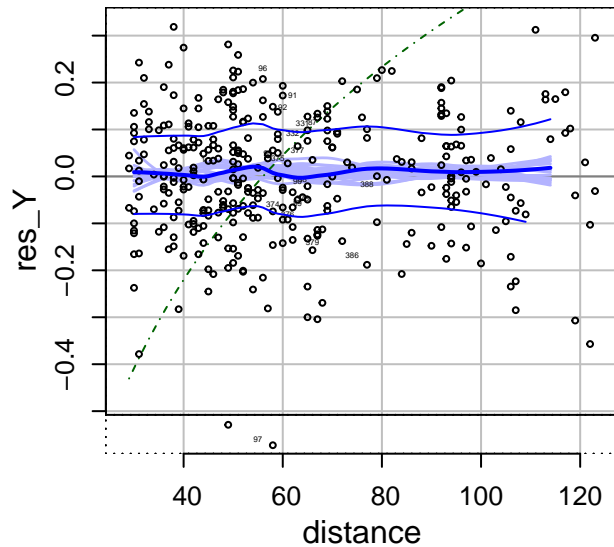
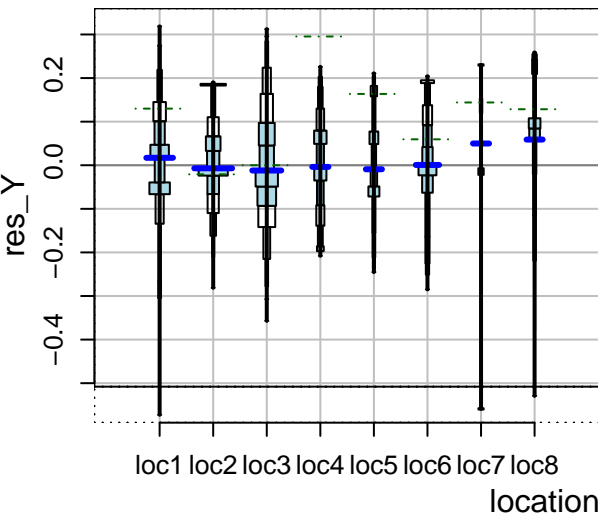




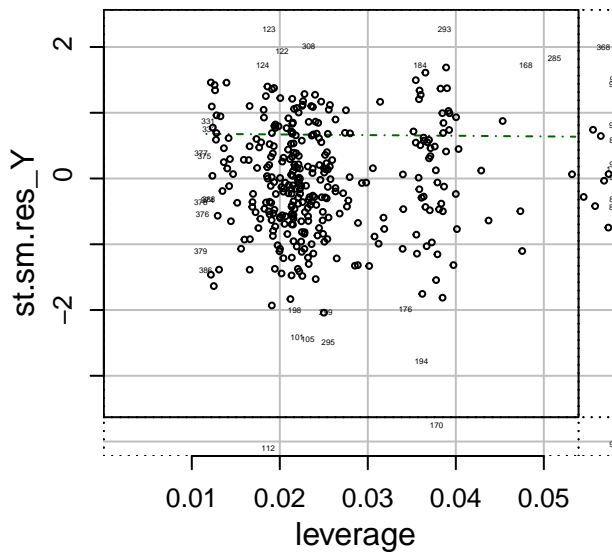
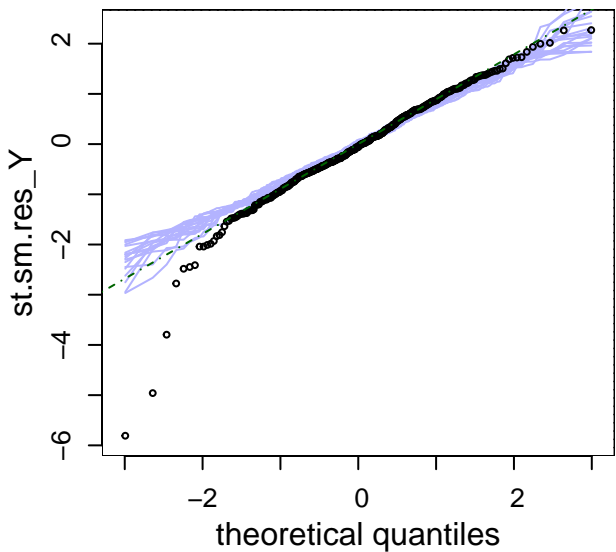
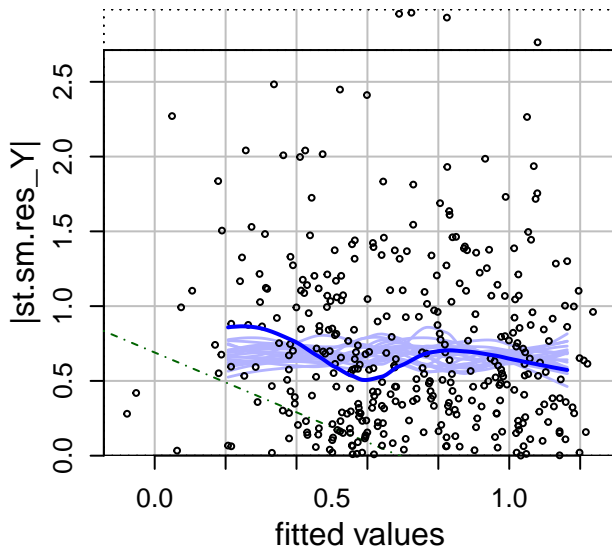
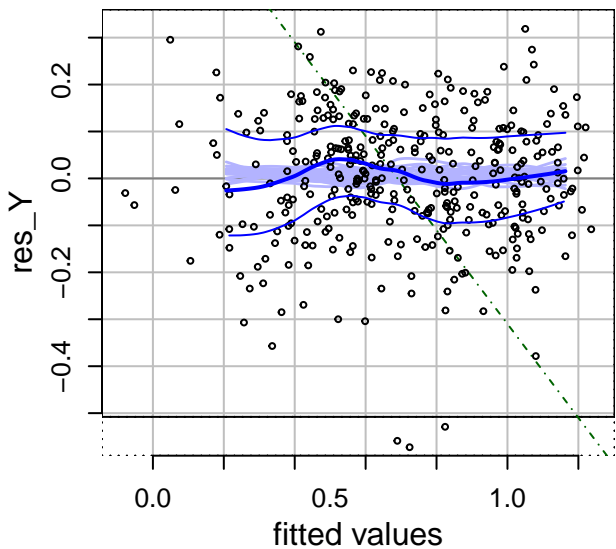
$\log(\text{tremor}) \sim \text{location} + \log_{10}(\text{distance}) + \log_{10}(\text{charge})$



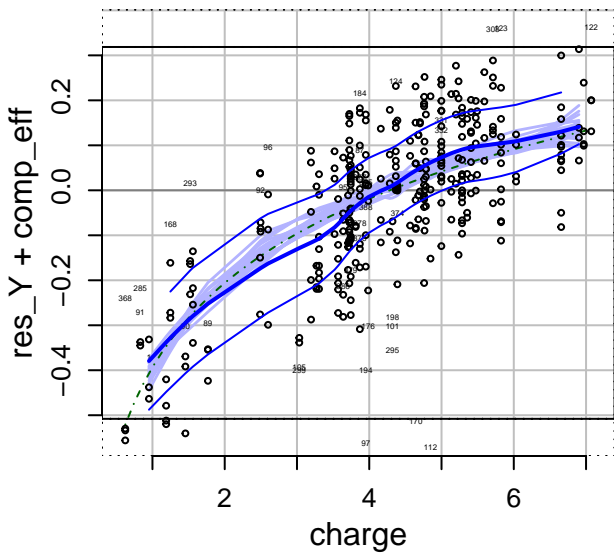
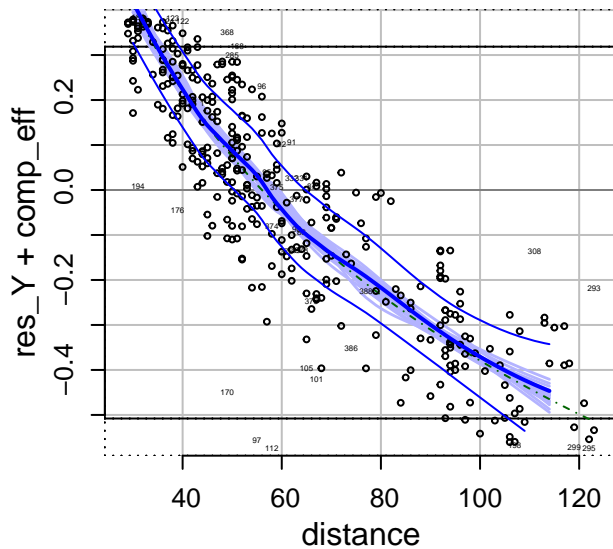
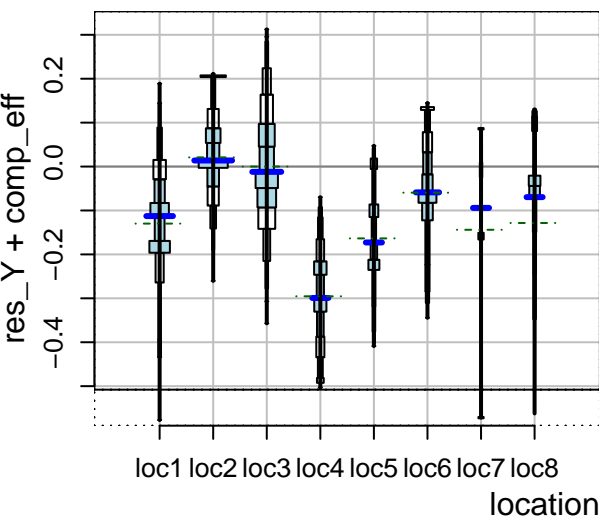
$\text{logst}(\text{tremor}) \sim \text{location} + \text{log}_{10}(\text{distance}) + \text{log}_{10}(\text{charge})$



$\log(\text{tremor}) \sim \text{location} + \log_{10}(\text{distance}) + \log_{10}(\text{charge})$

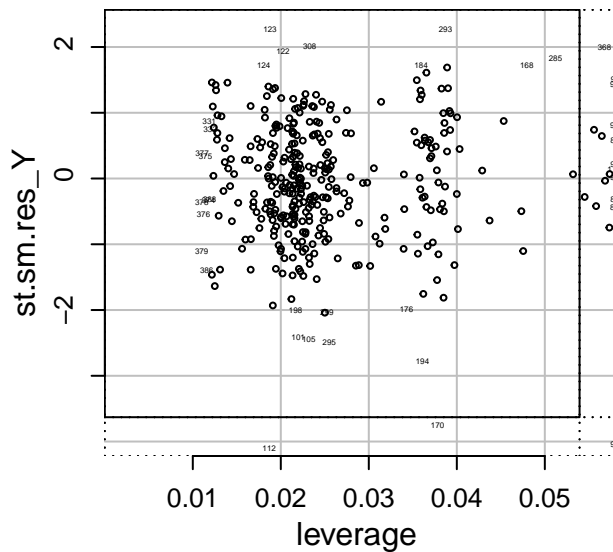
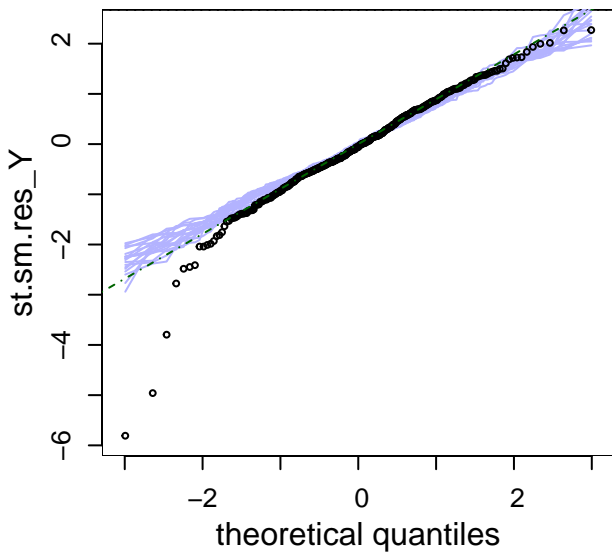
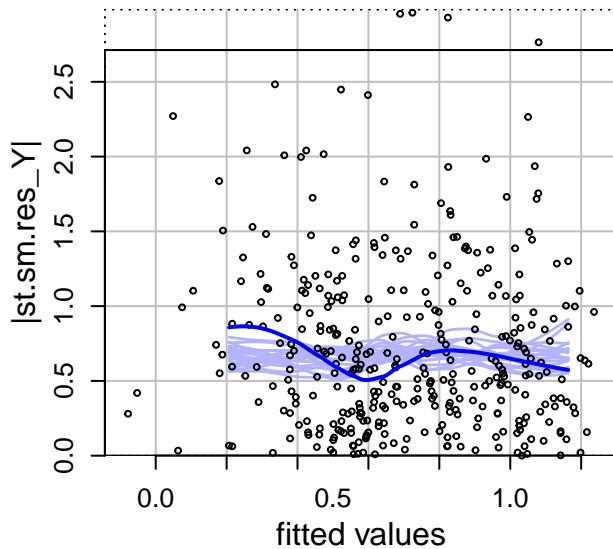
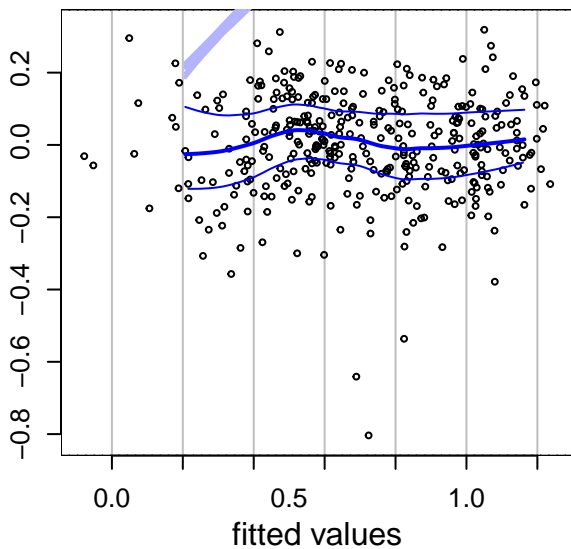


$\text{logst}(\text{tremor}) \sim \text{location} + \text{log}_{10}(\text{distance}) + \text{log}_{10}(\text{charge})$



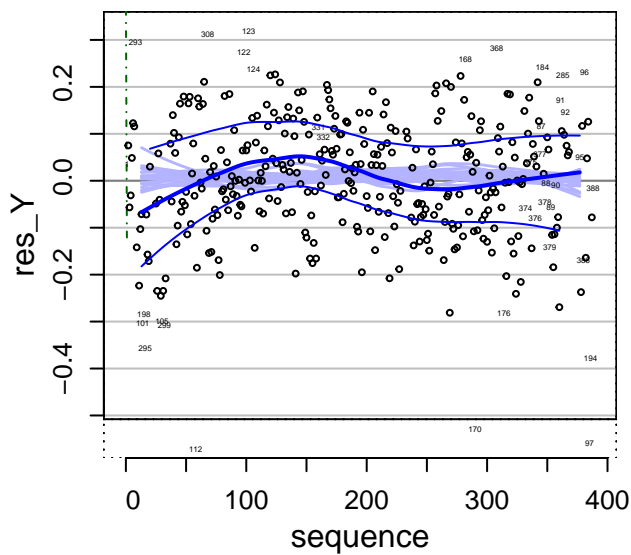
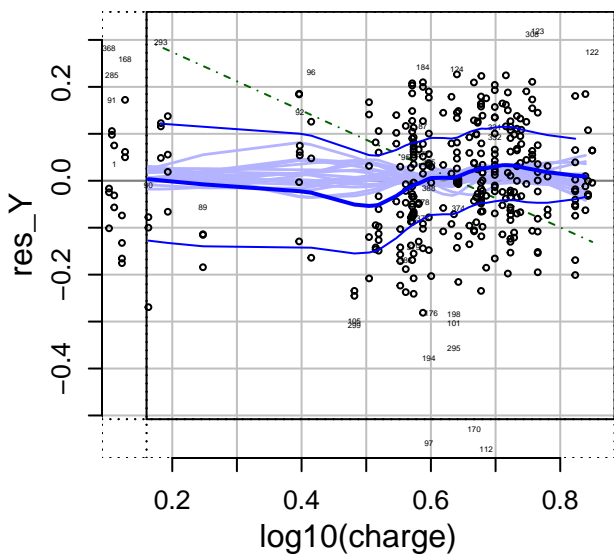
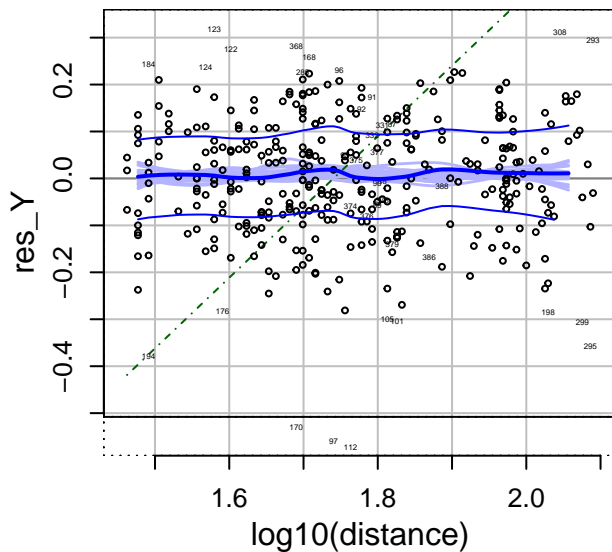
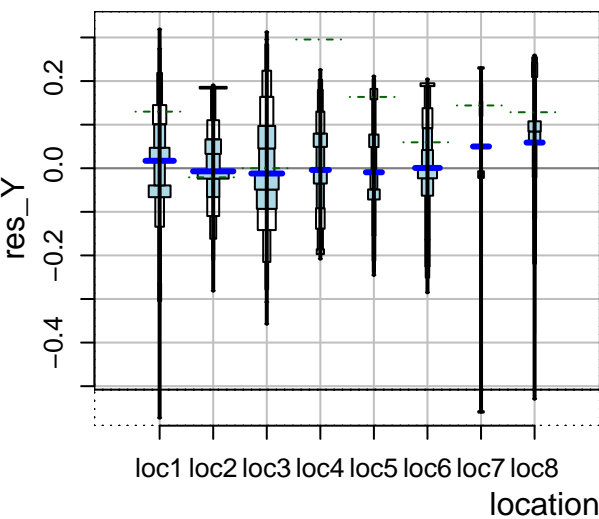


$\log\text{st}(\text{tremor}) \sim \text{location} + \log_{10}(\text{distance}) + \log_{10}(\text{charge})$

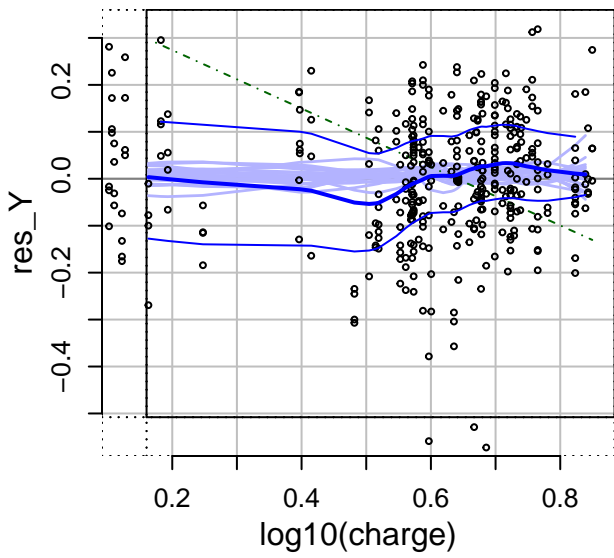
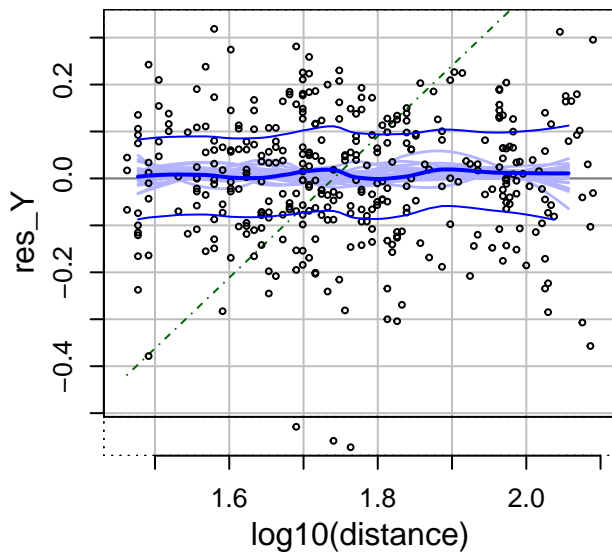
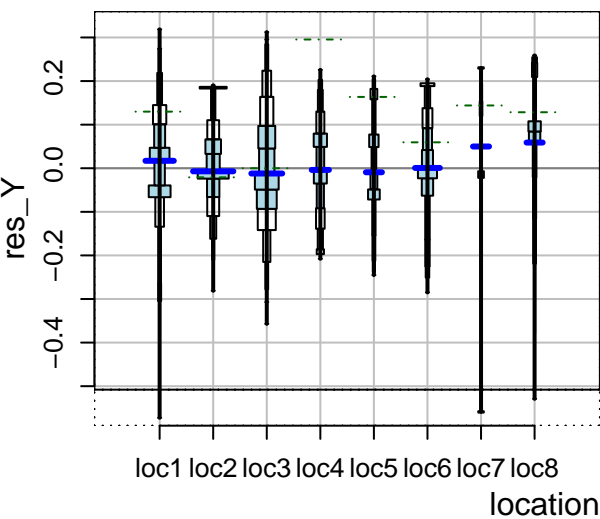


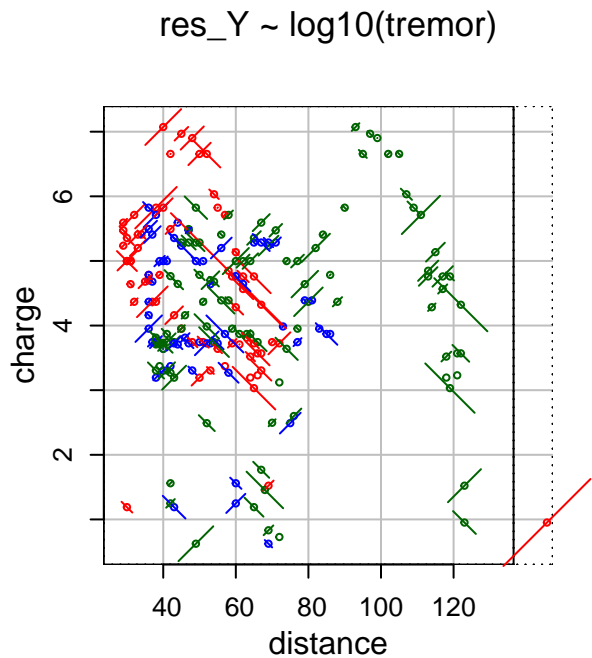
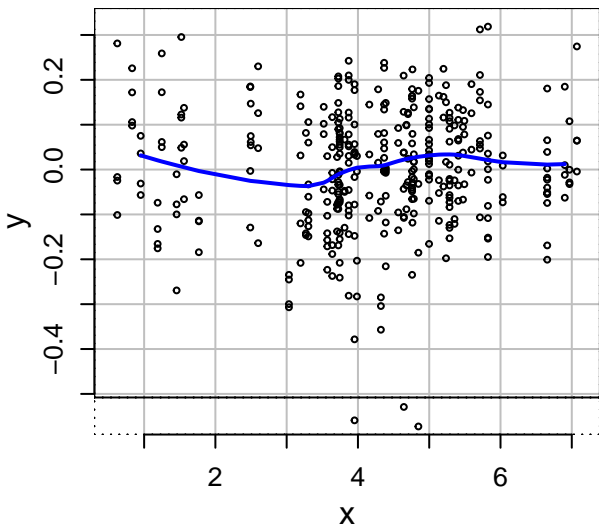


$\text{logst}(\text{tremor}) \sim \text{location} + \text{log}_{10}(\text{distance}) + \text{log}_{10}(\text{charge})$

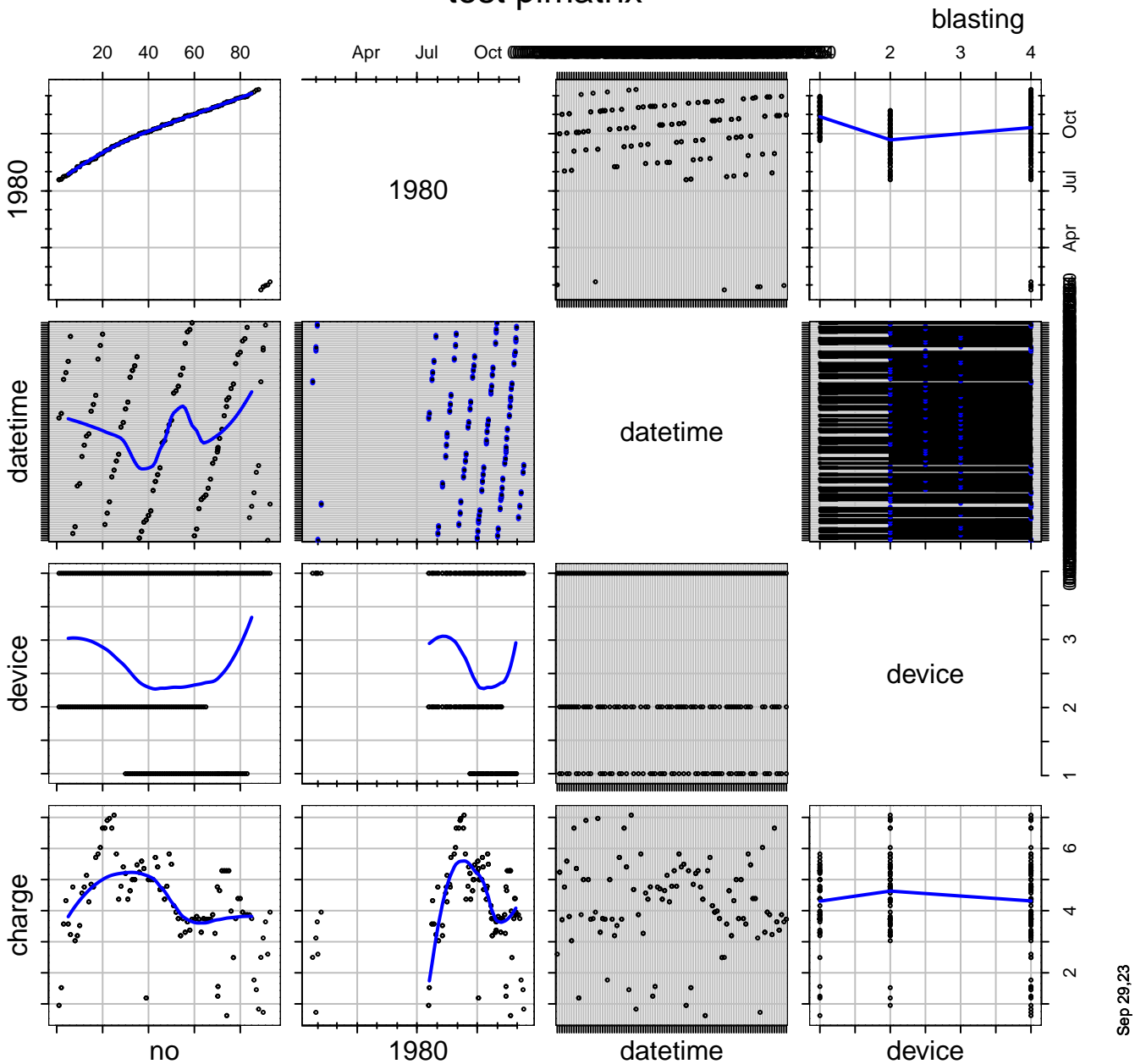


$\log_{10}(\text{tremor}) \sim \text{location} + \log_{10}(\text{distance}) + \log_{10}(\text{charge})$

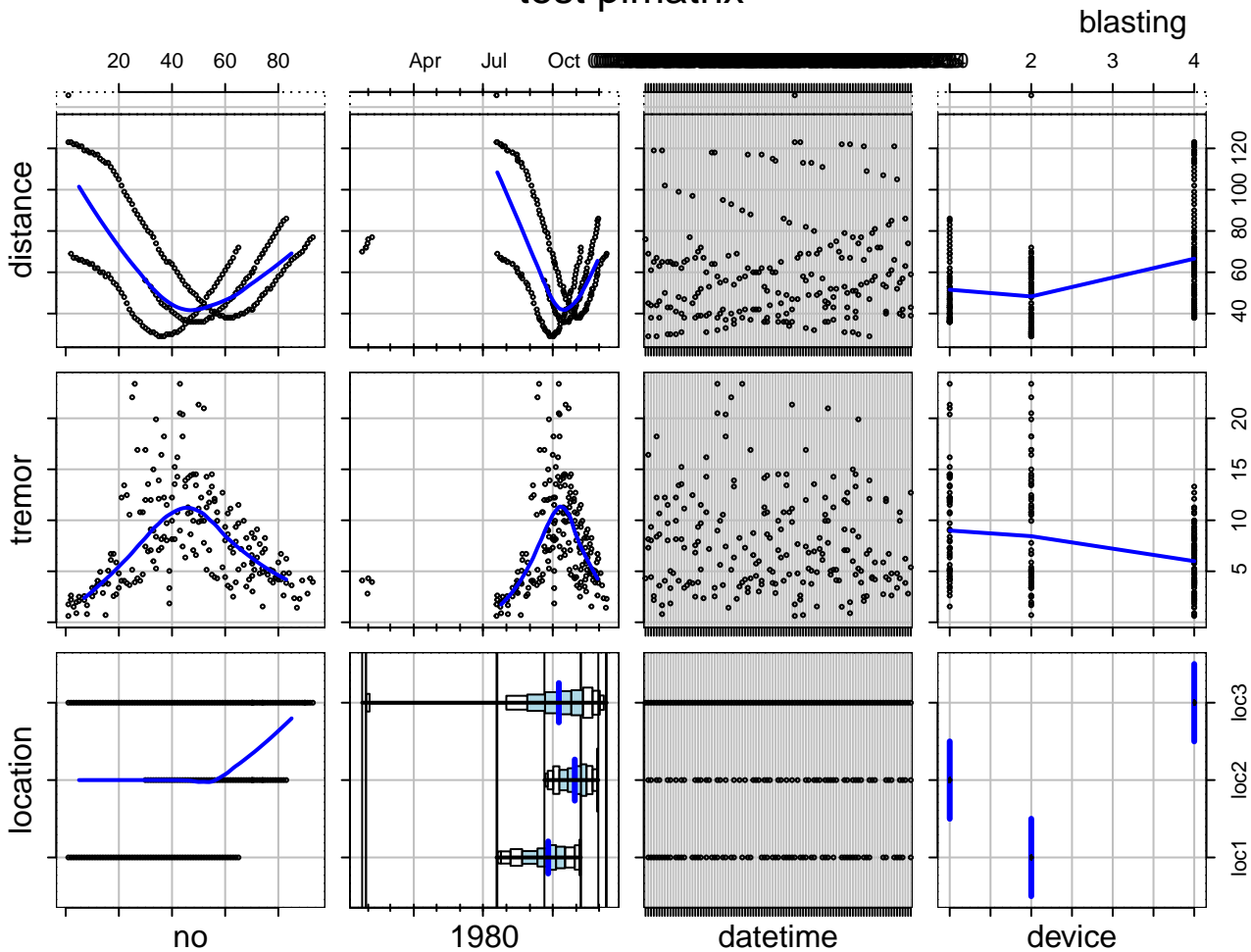




# test plmatrix

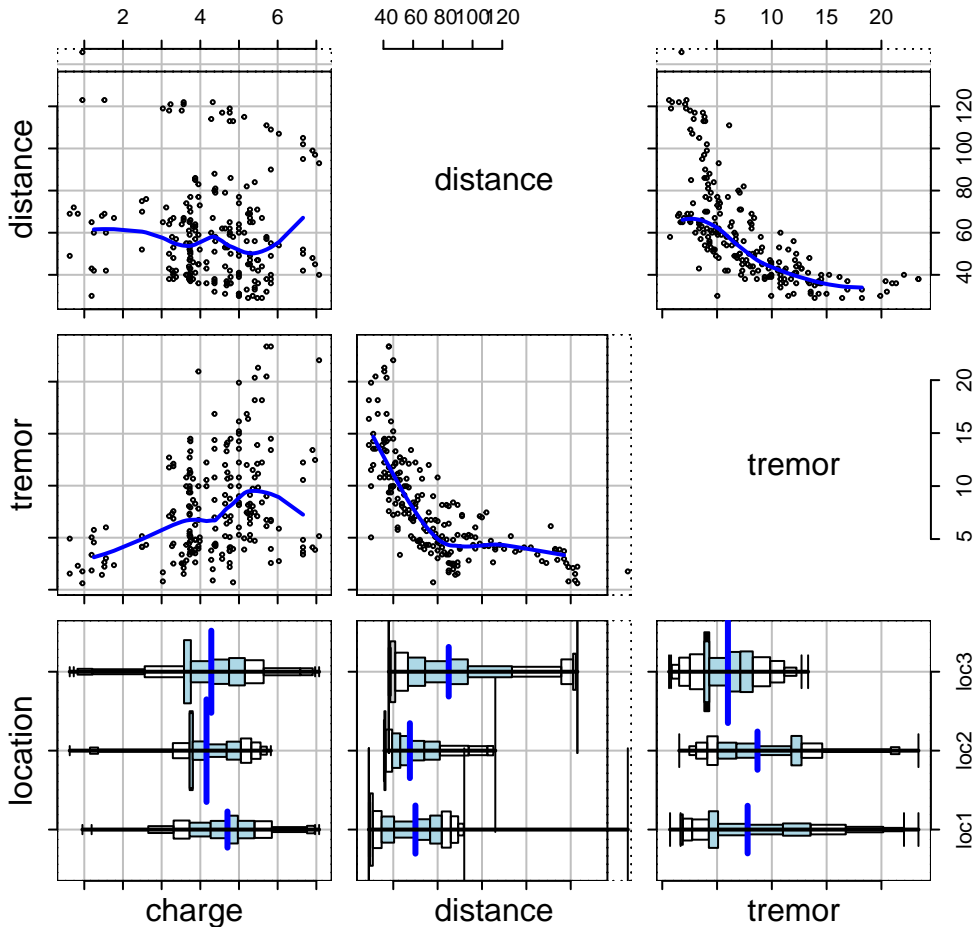


# test plmatrix



# test plmatrix

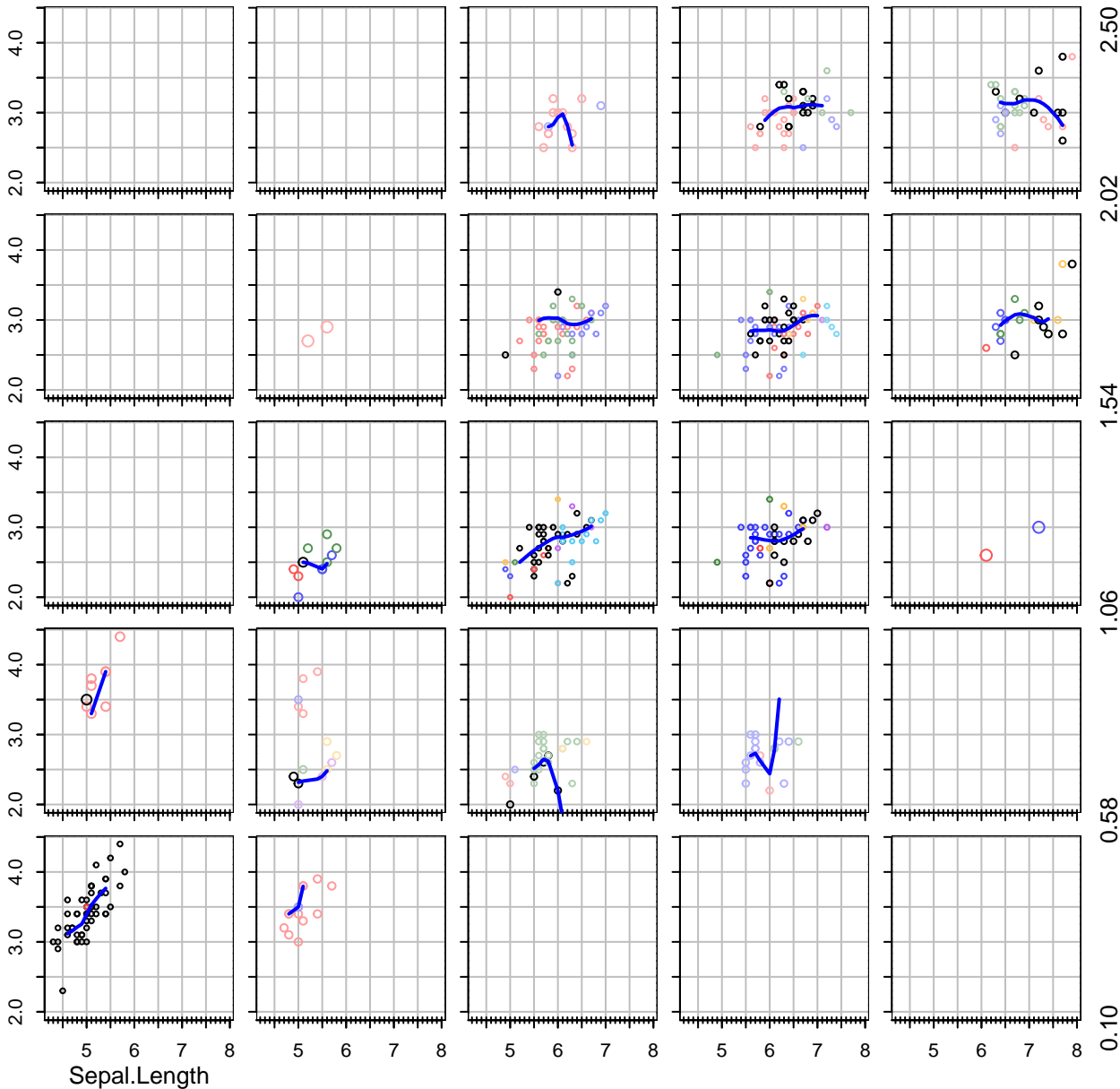
blasting



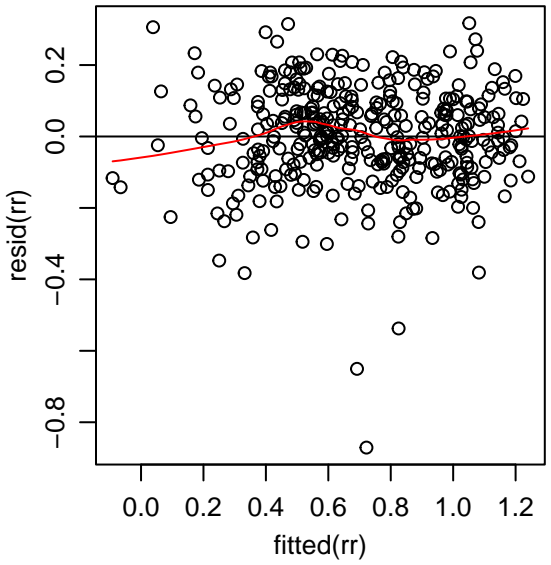


# Petal.Length

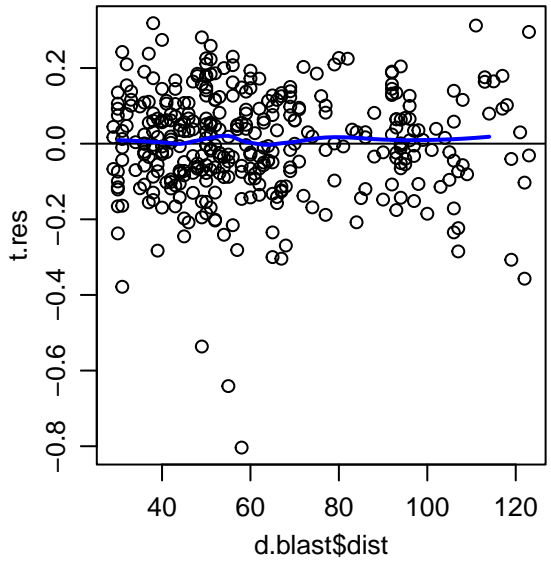
1.00      2.18      3.36      4.54      5.72      6.90

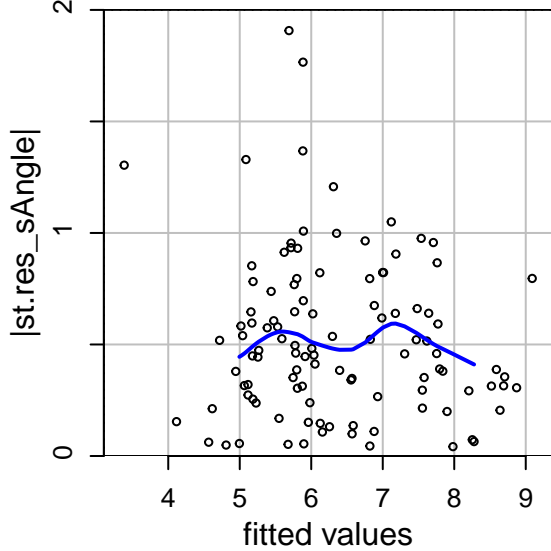
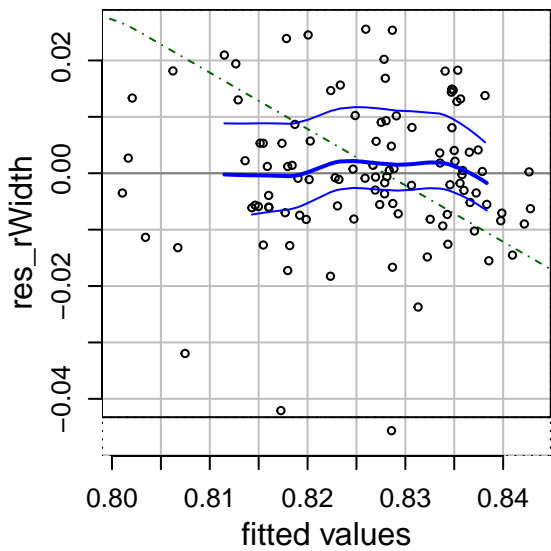
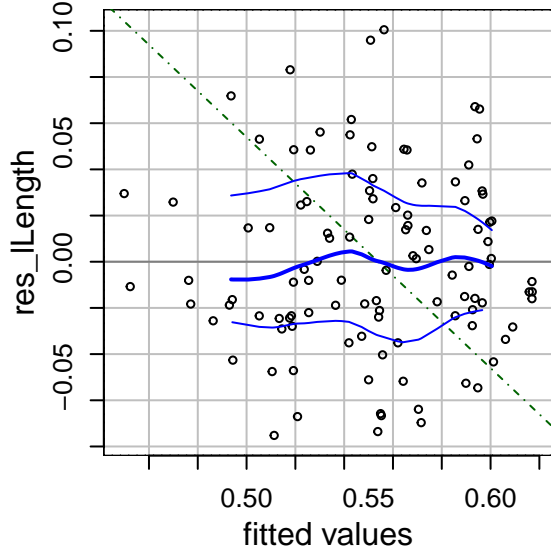
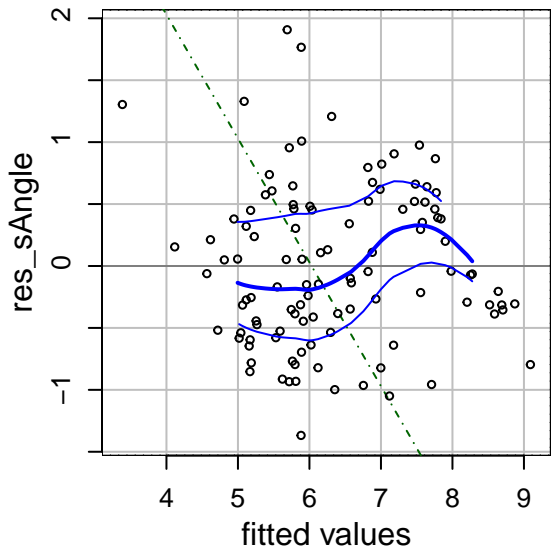


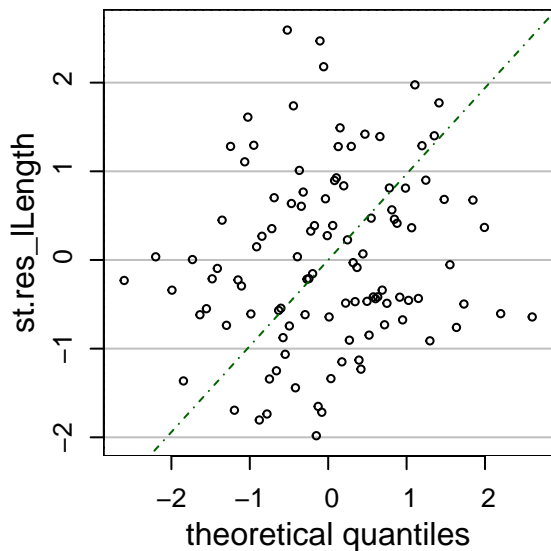
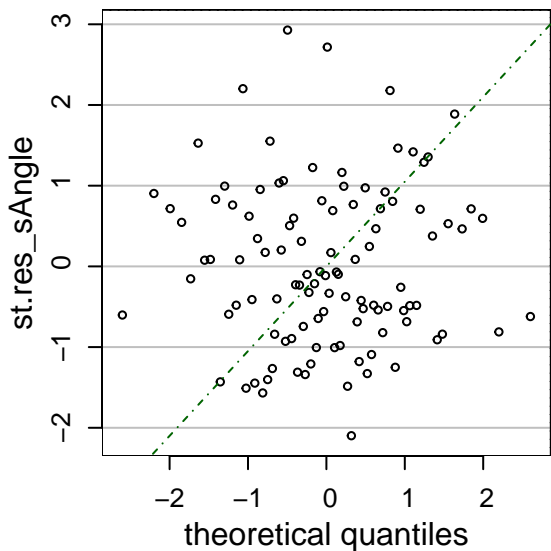
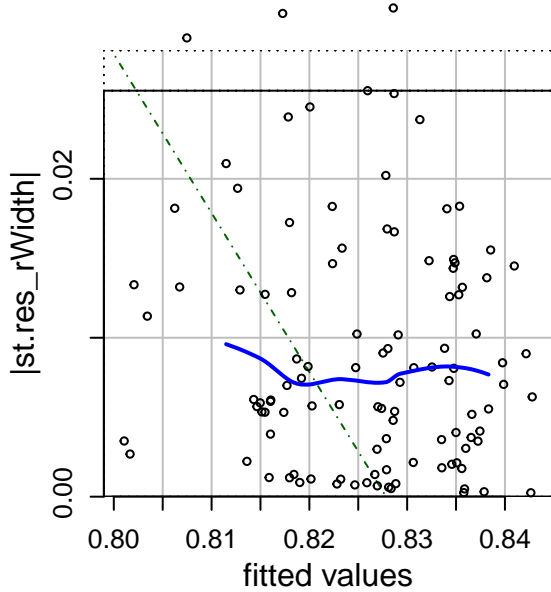
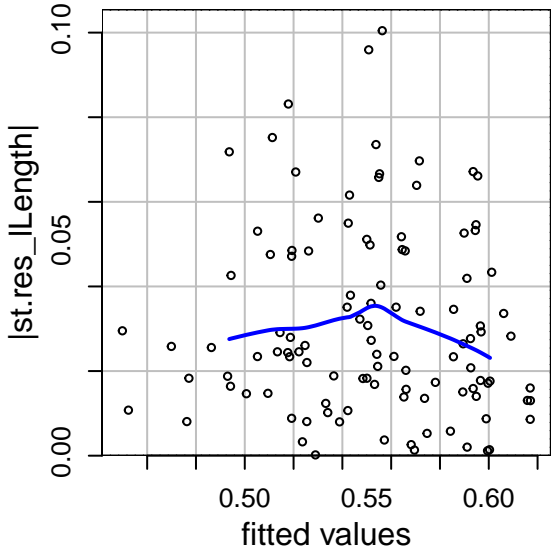
### Tukey–Anscombe Plot



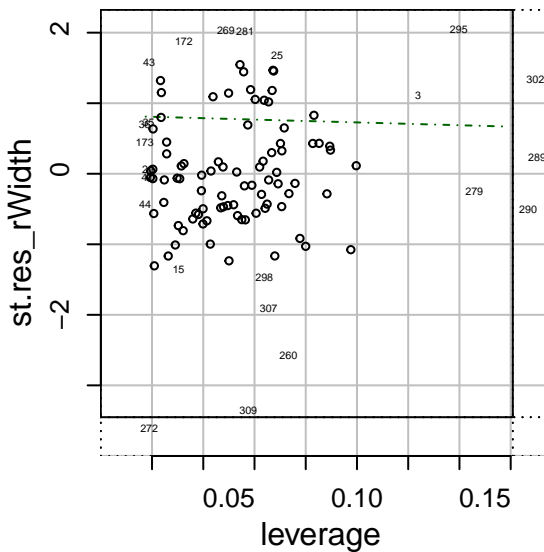
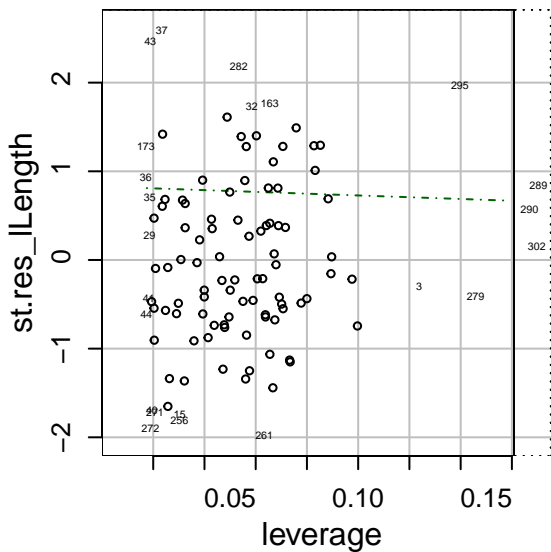
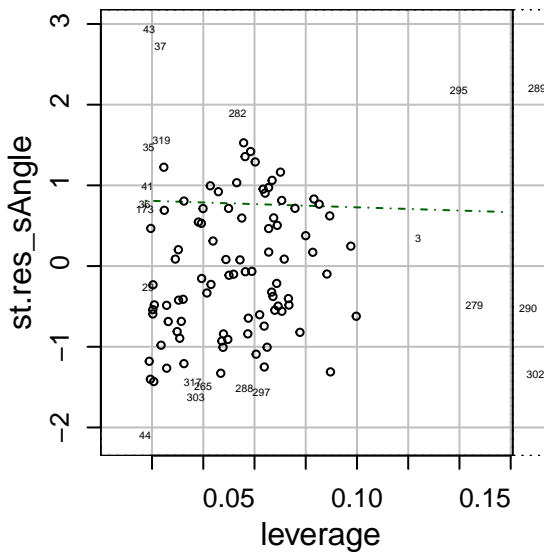
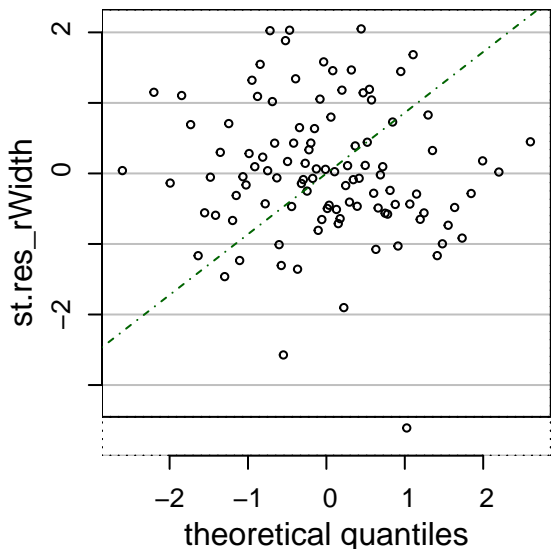
### Residuals against Regressor







cbind(sAngle, lLength, rWidth) ~ SST + Salinity + lChlorophyll + Region

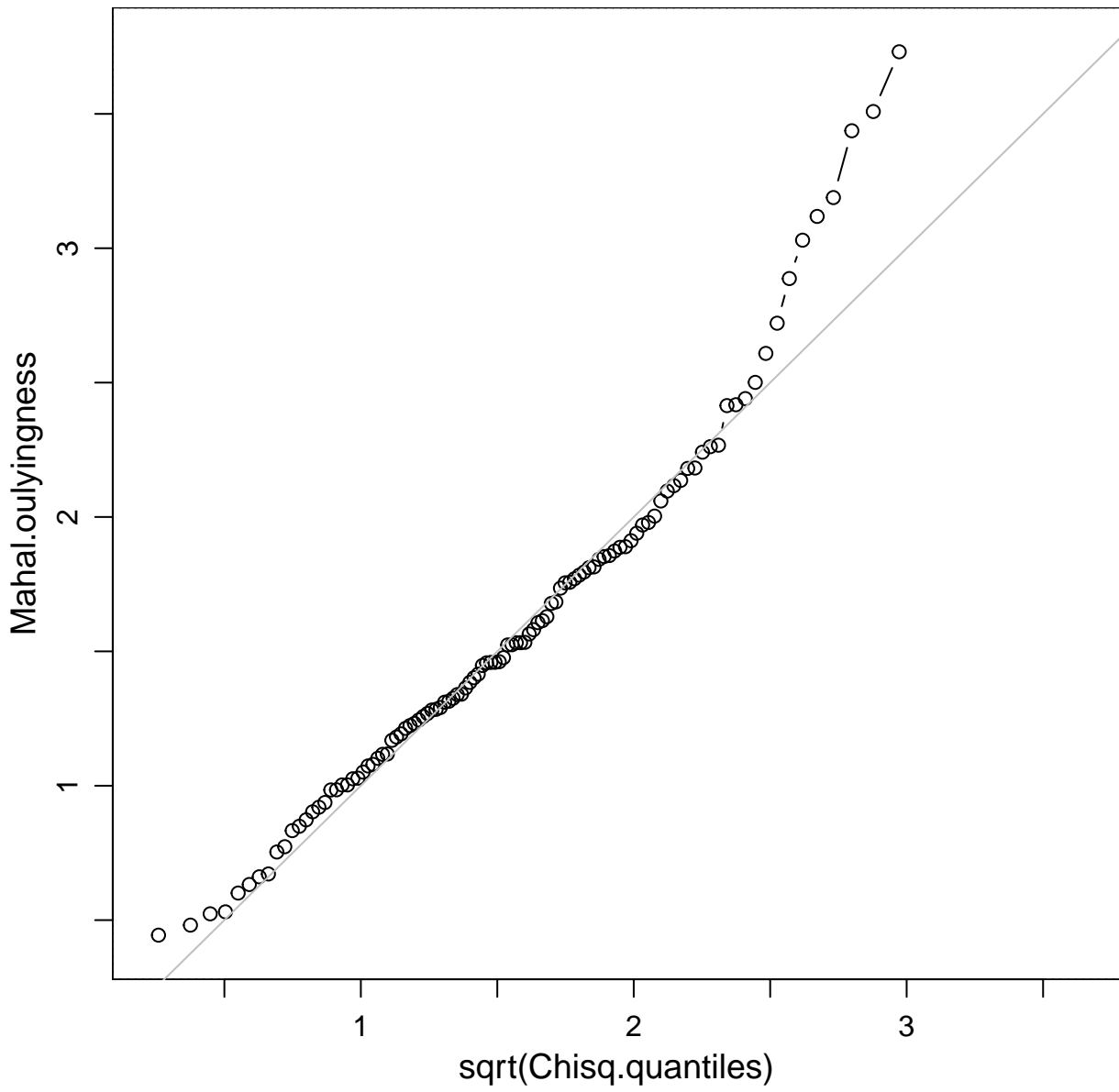




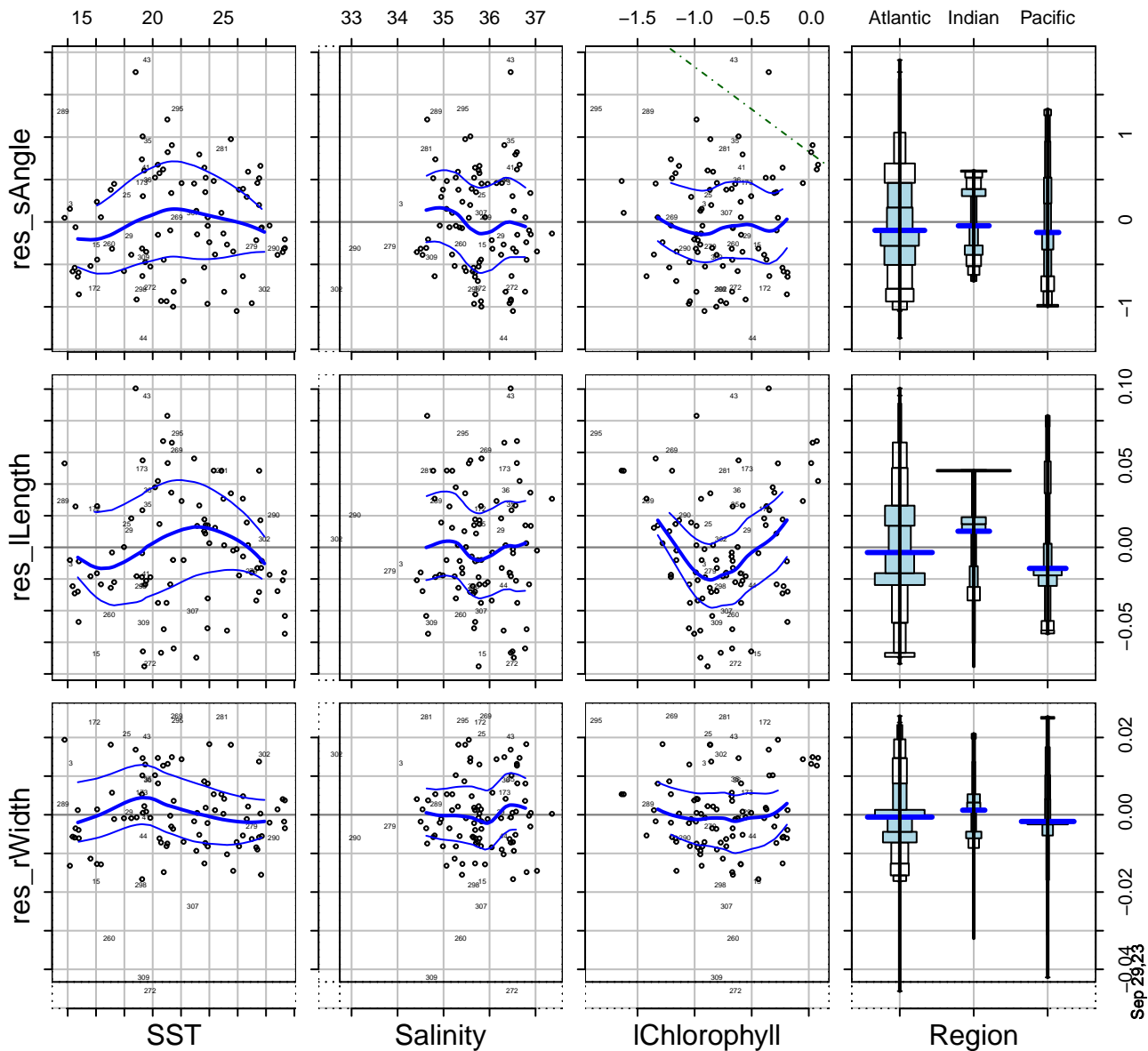






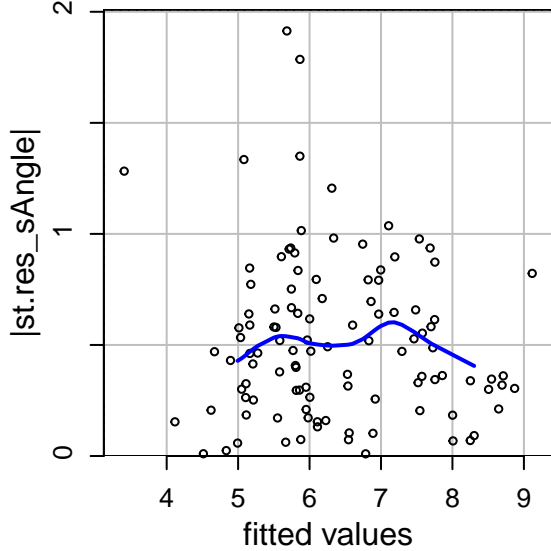
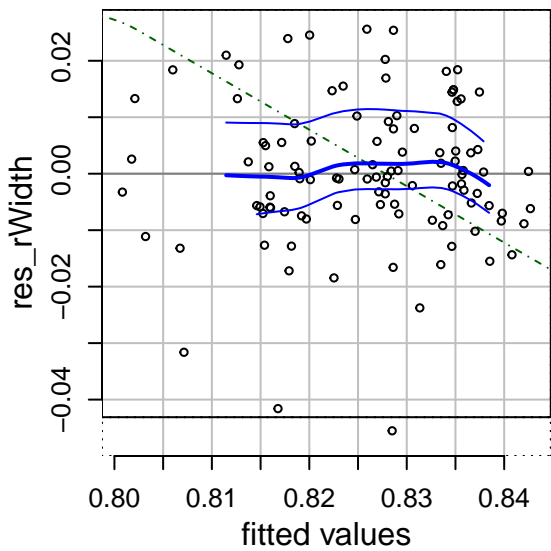
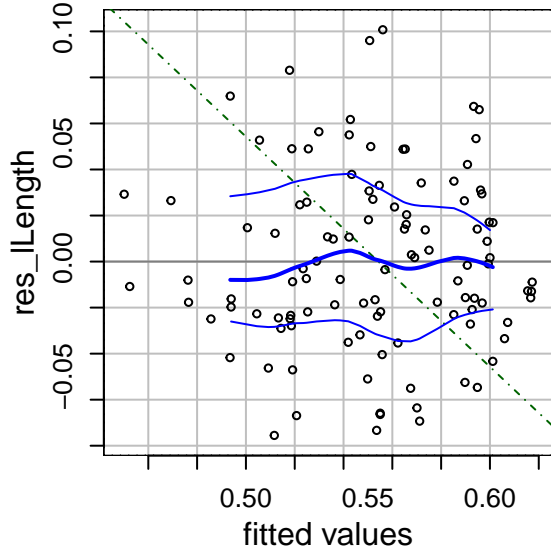
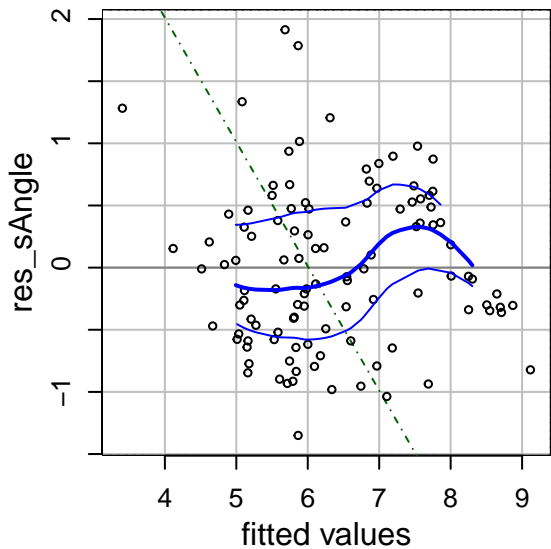


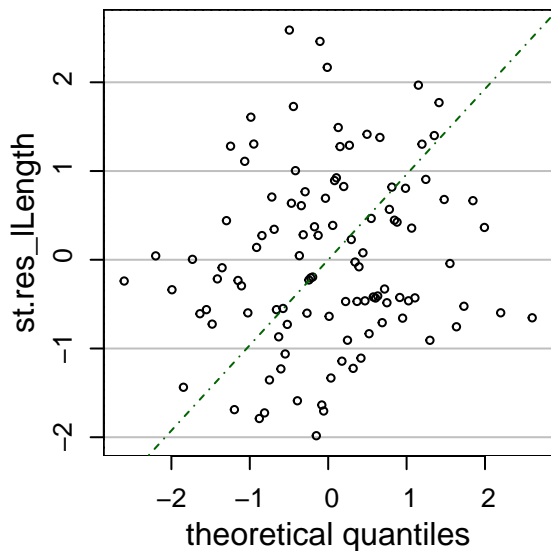
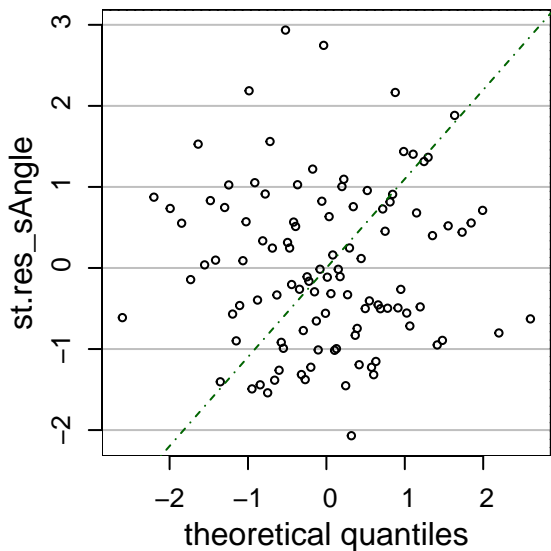
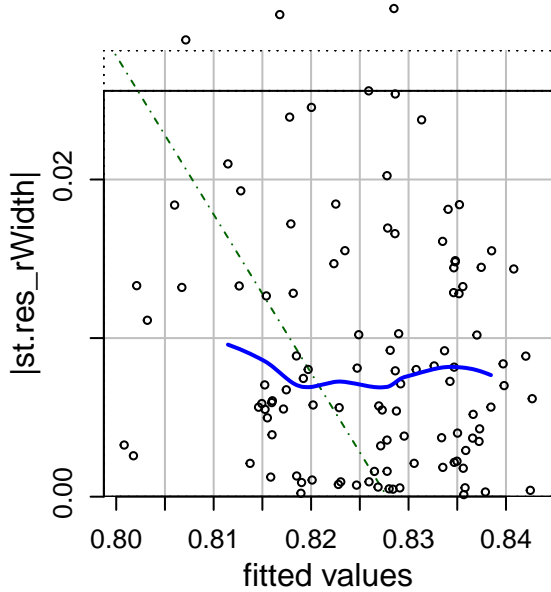
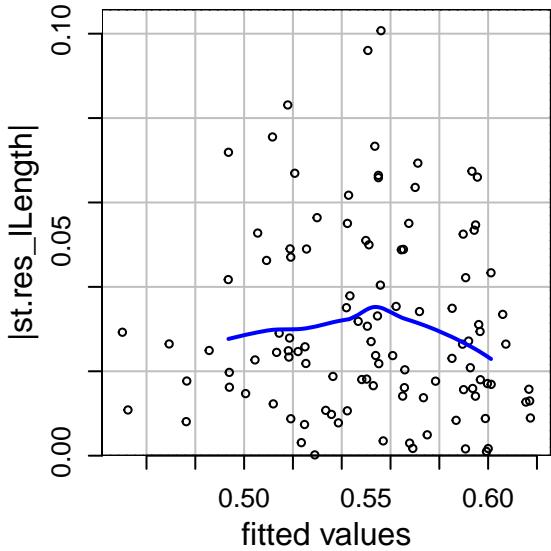
$\text{cbind}(\text{sAngle}, \text{lLength}, \text{rWidth}) \sim \text{SST} + \text{Salinity} + \text{IChlorophyll} + \text{Region}$



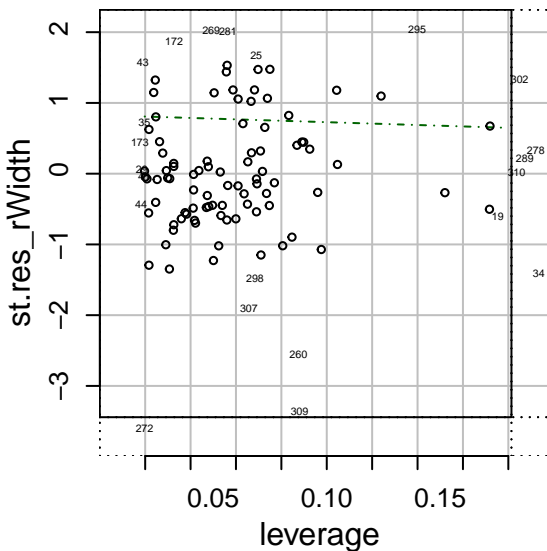
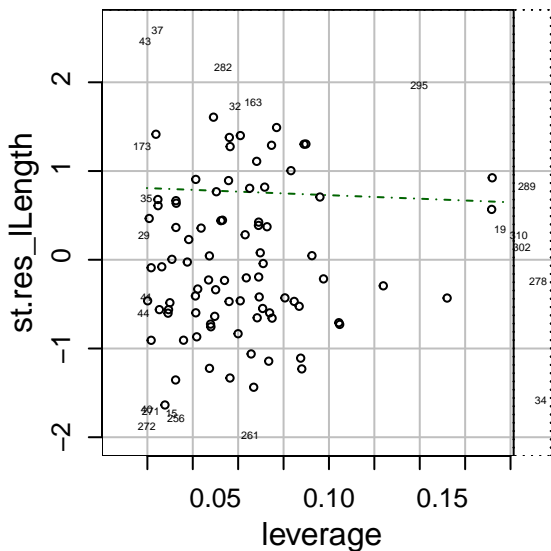
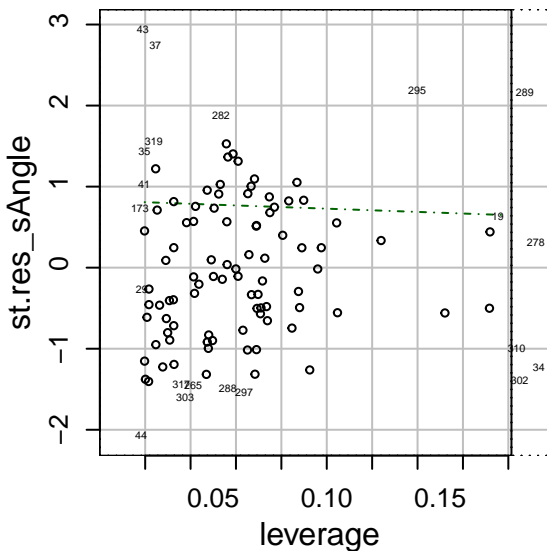
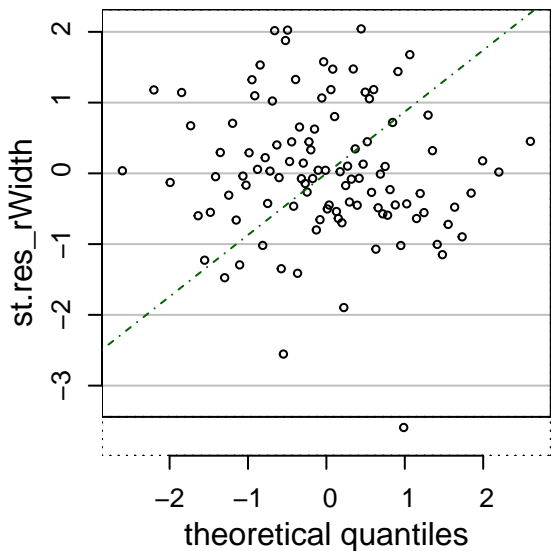
0.04  
0.02  
0.00  
-0.02  
-0.04  
-0.06  
-0.10  
-1  
0  
1

Sep 29 '23





cbind(sAngle, lLength, rWidth) ~ SST + Salinity + lChlorophyll + Region + N

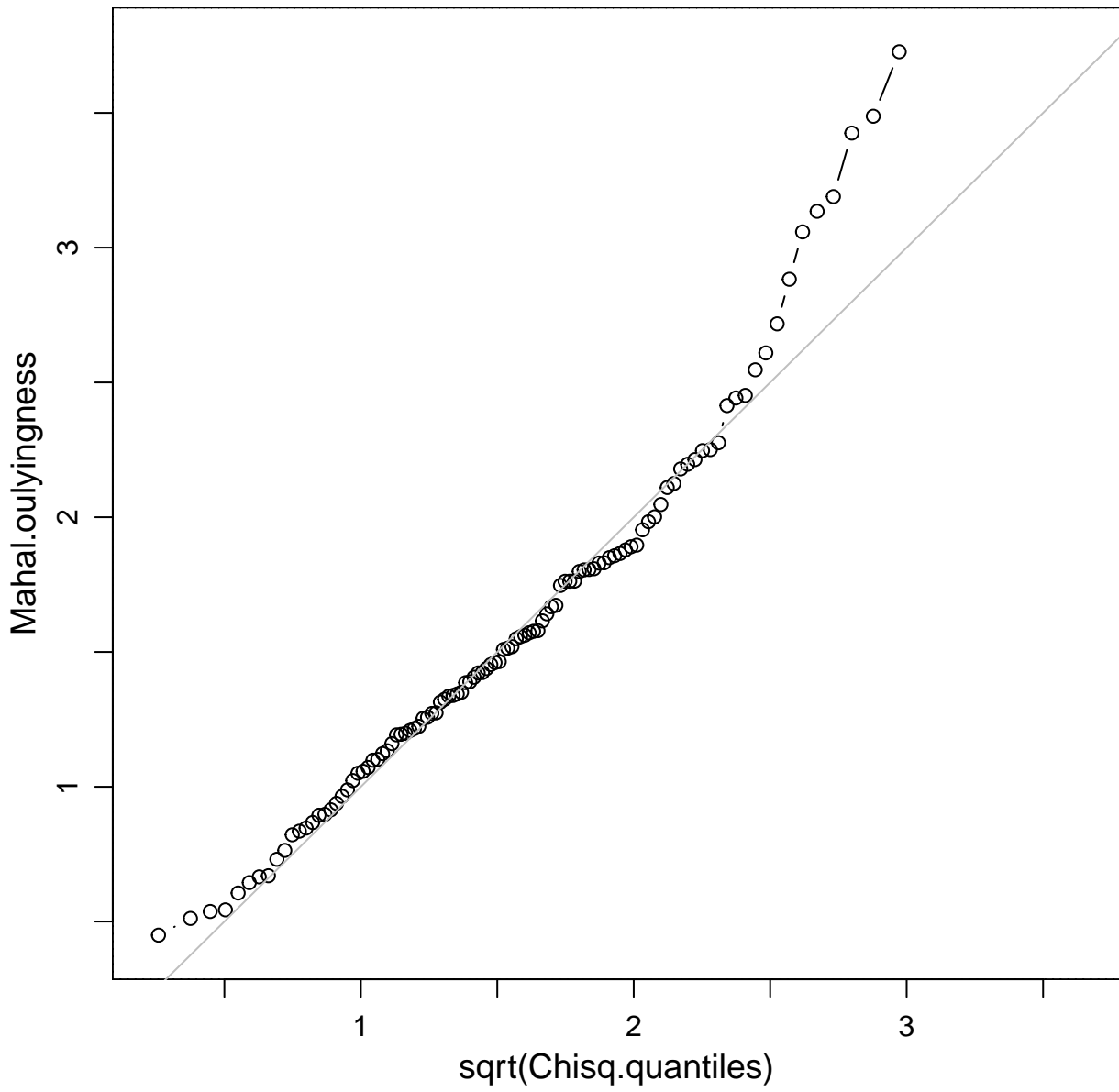




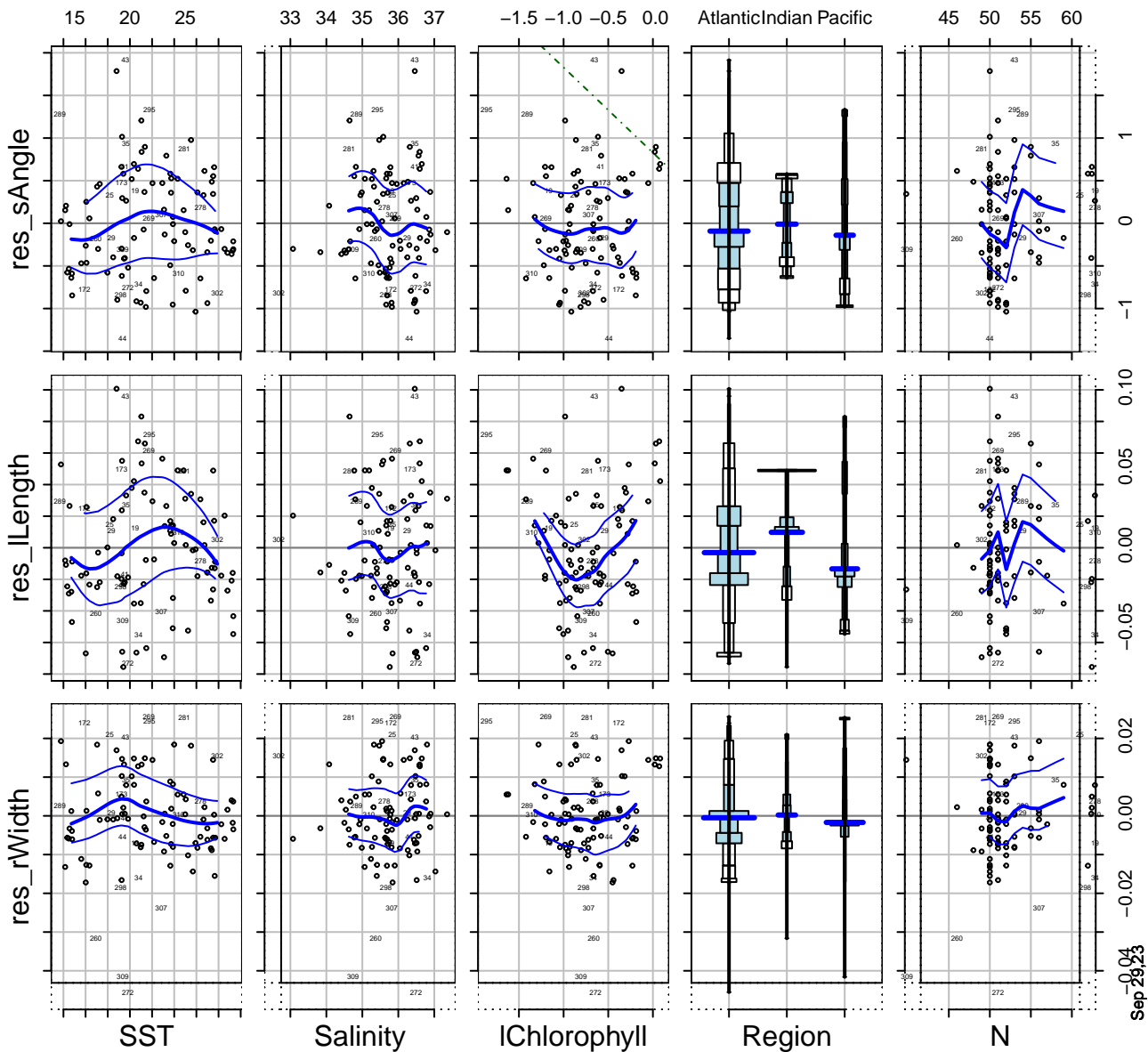




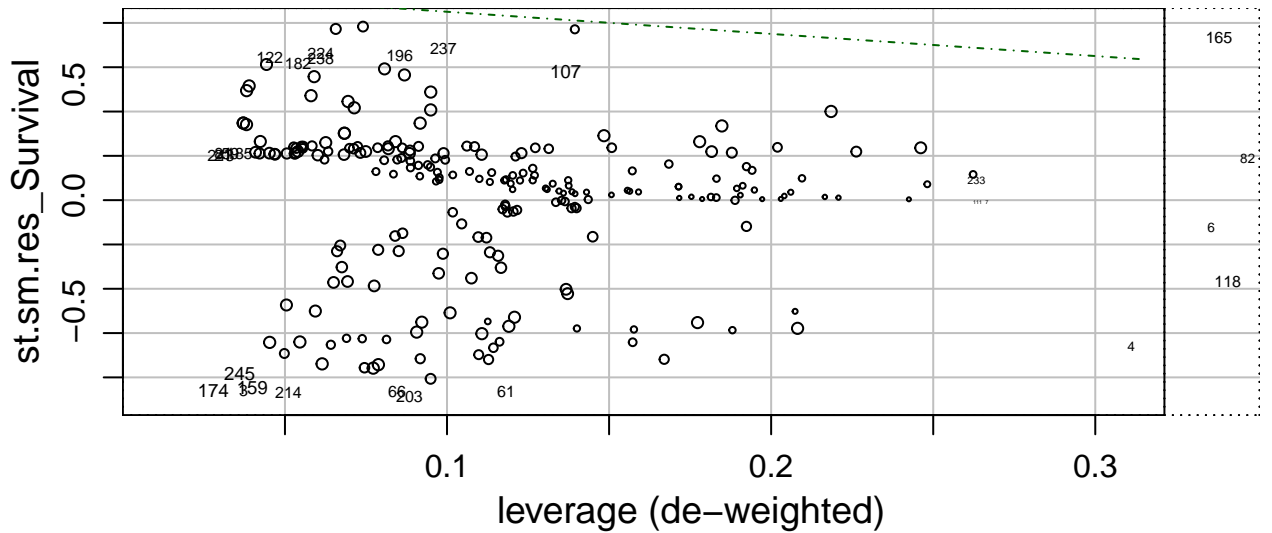
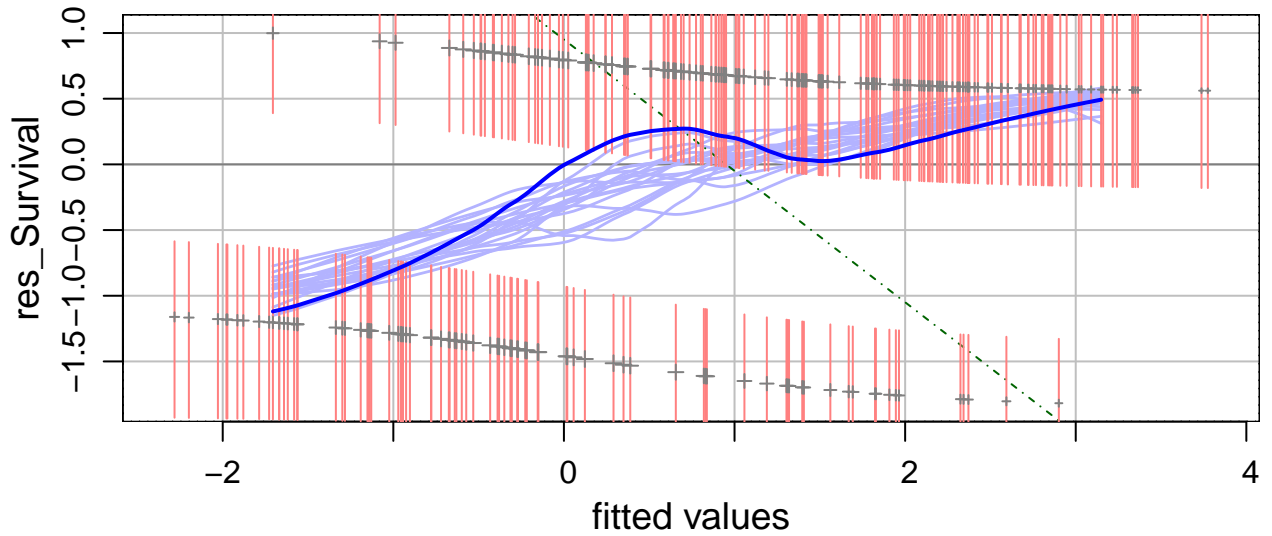




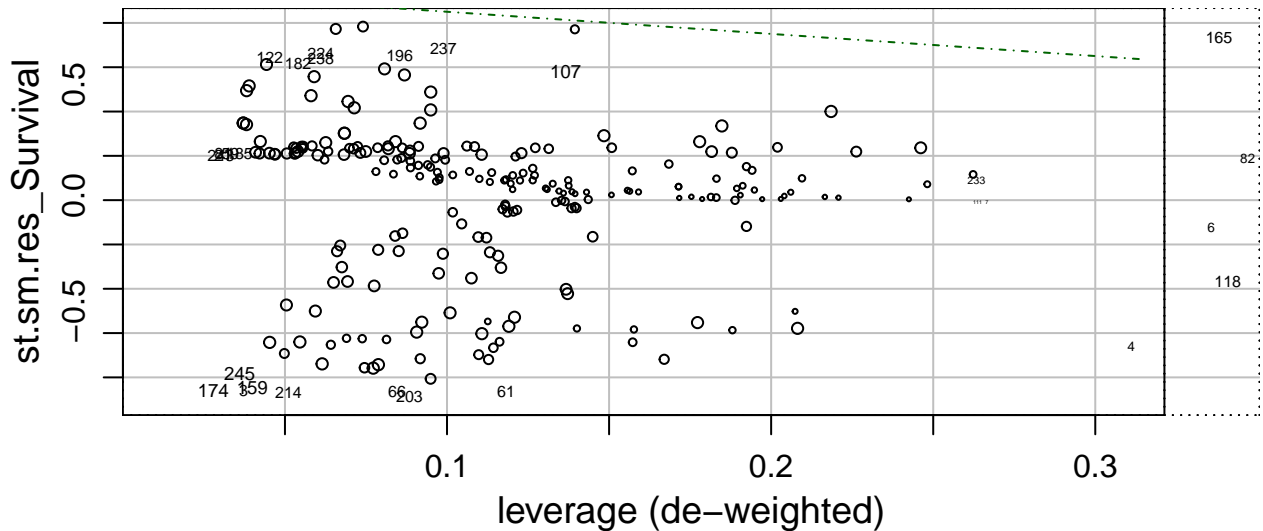
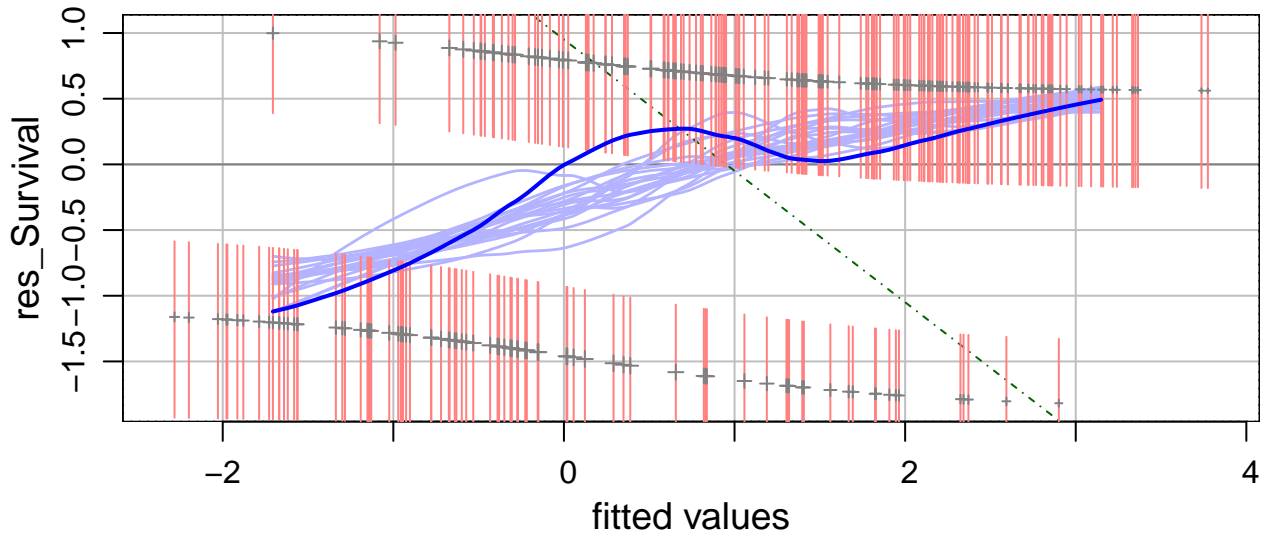
$\text{cbind}(\text{sAngle}, \text{lLength}, \text{rWidth}) \sim \text{SST} + \text{Salinity} + \text{IChlorophyll} + \text{Region} + \text{N}$

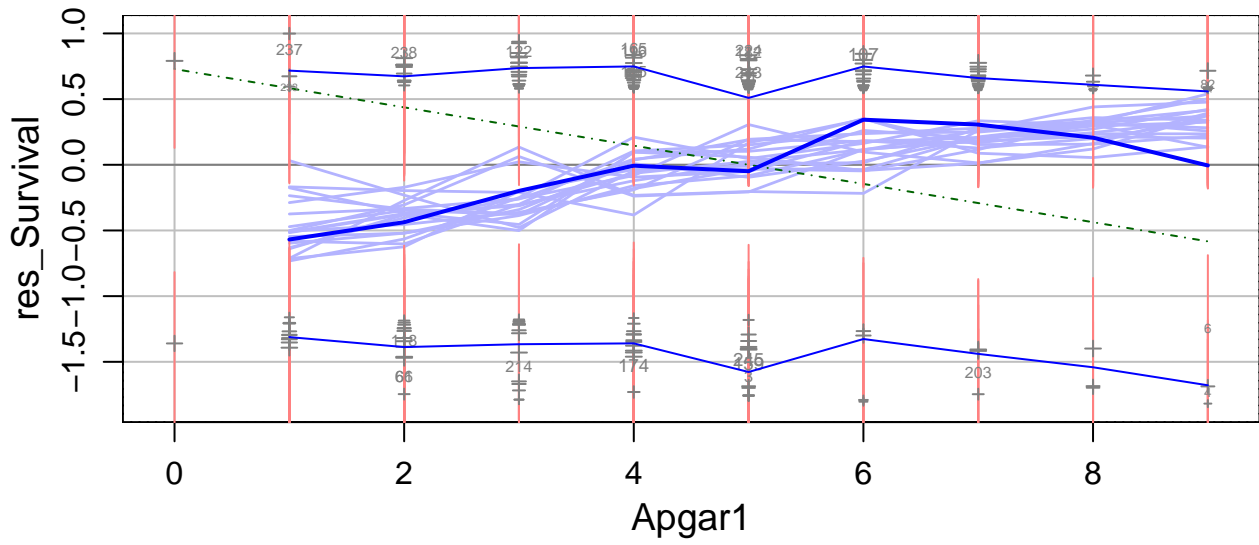
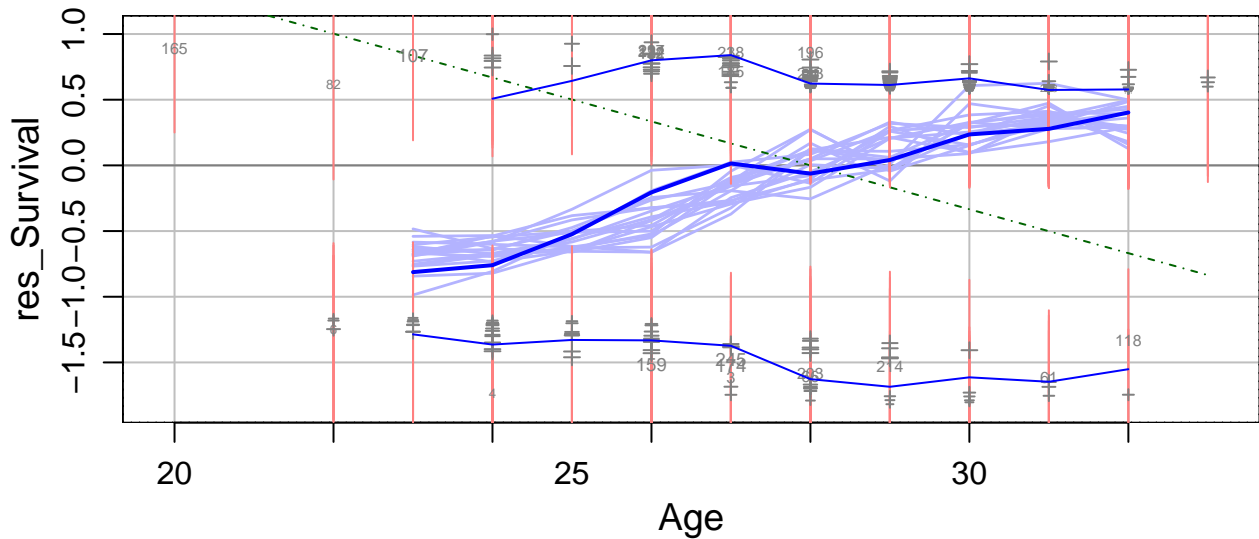


# Survival ~ Weight + Age + Apgar1

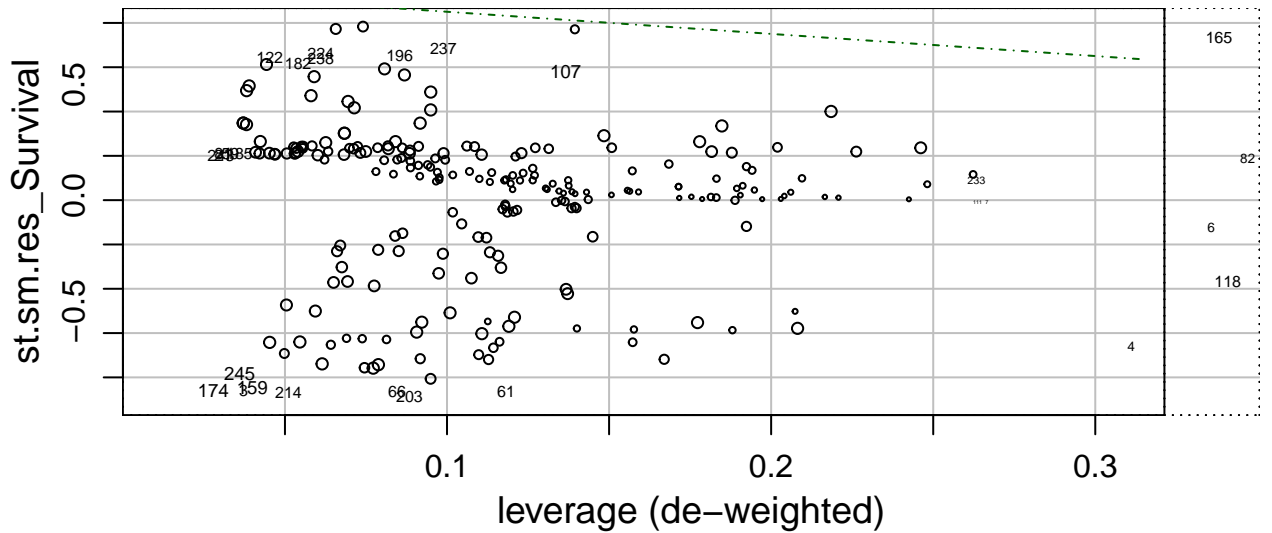
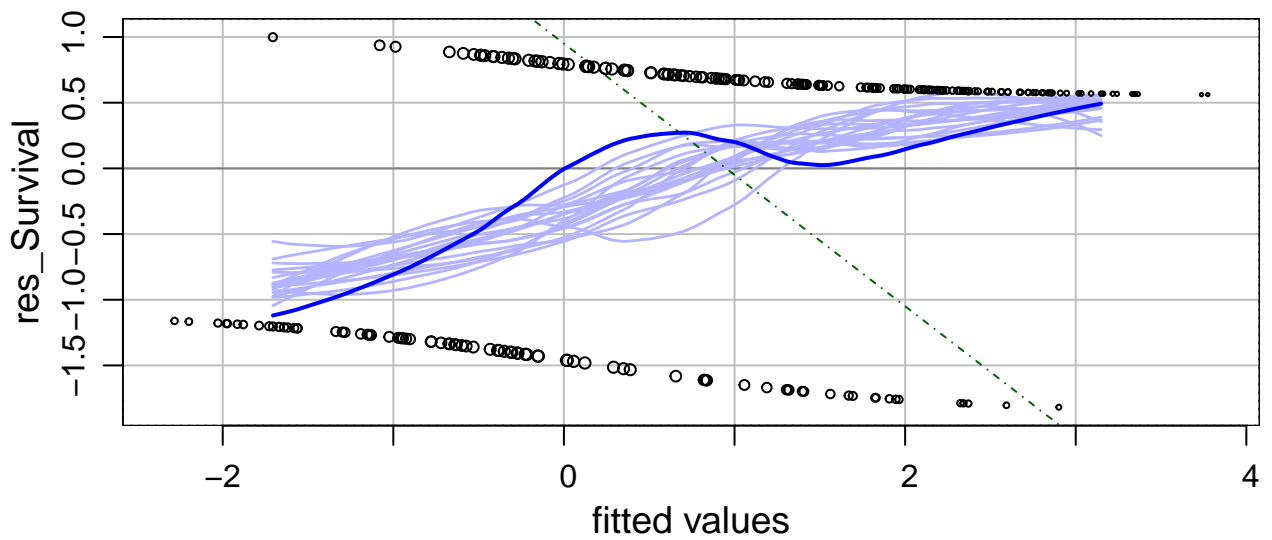


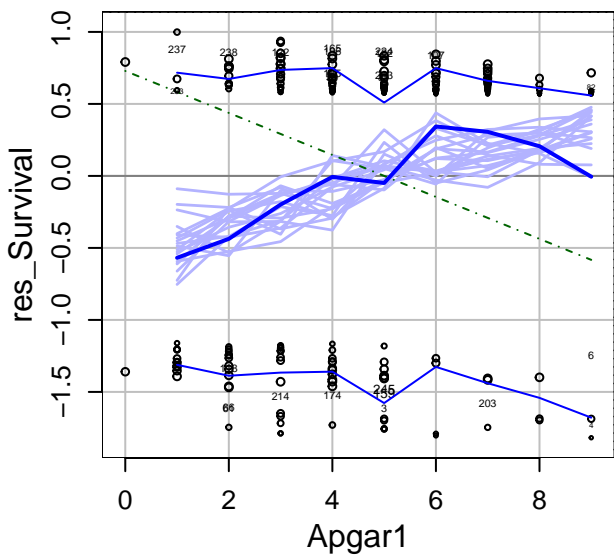
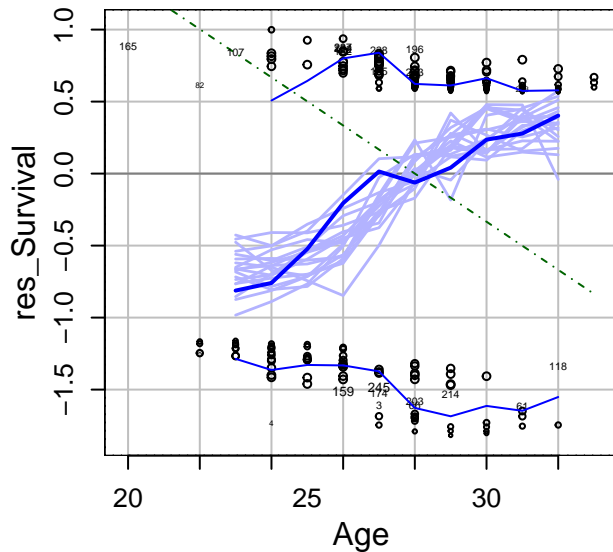
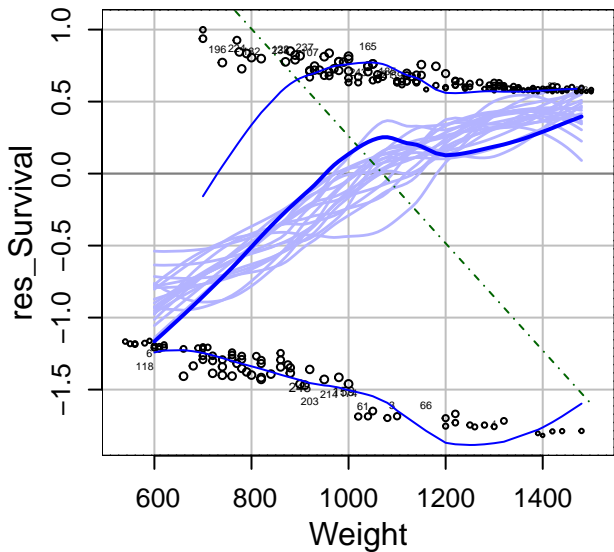
# Survival ~ Weight + Age + Apgar1



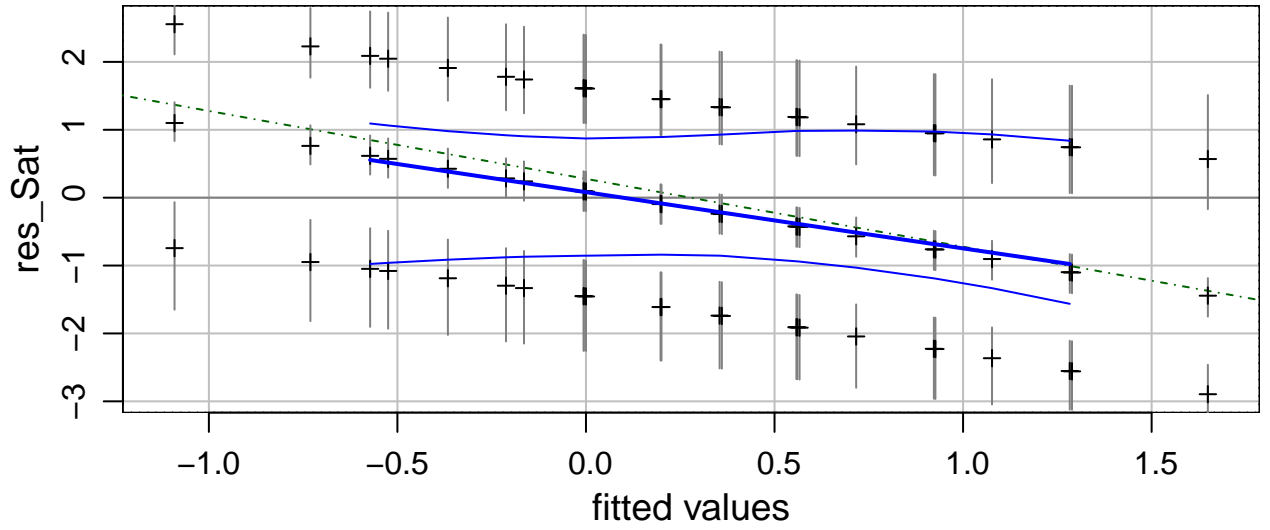


# Survival ~ Weight + Age + Apgar1



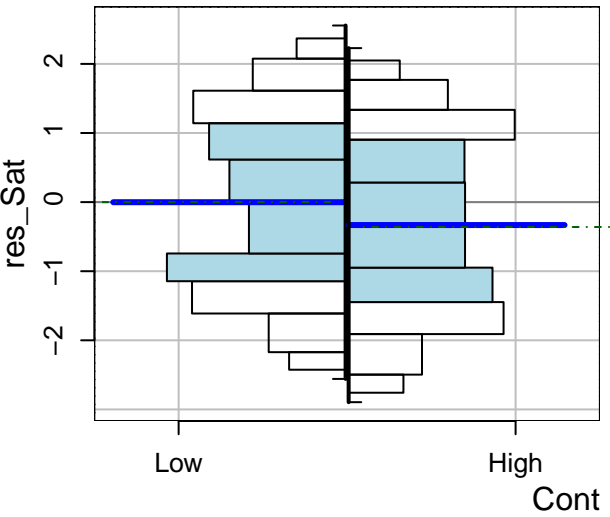
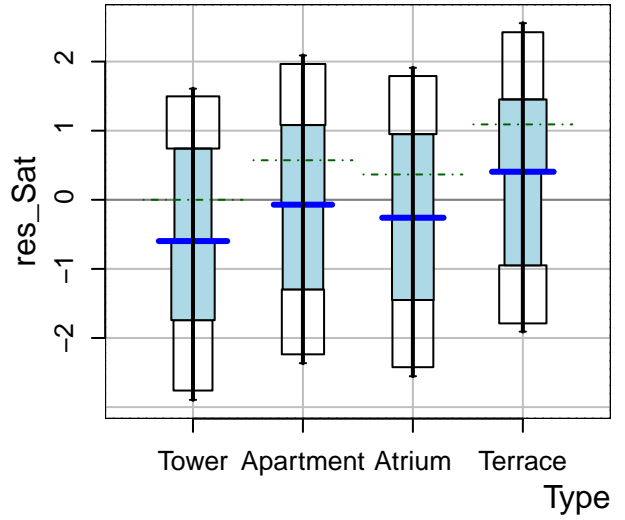
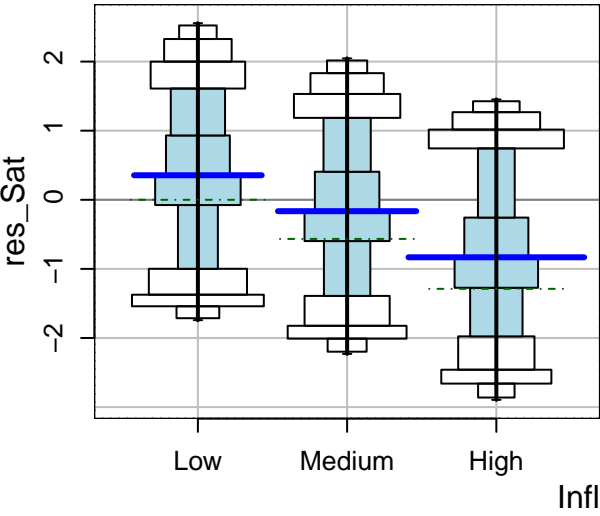


Sat ~ Infl + Type + Cont

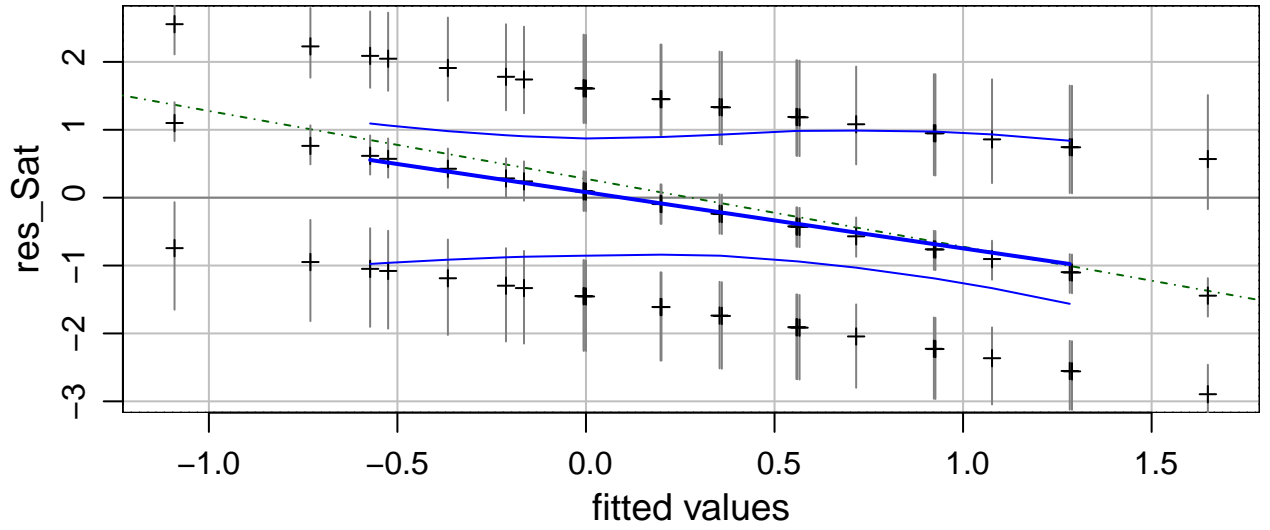


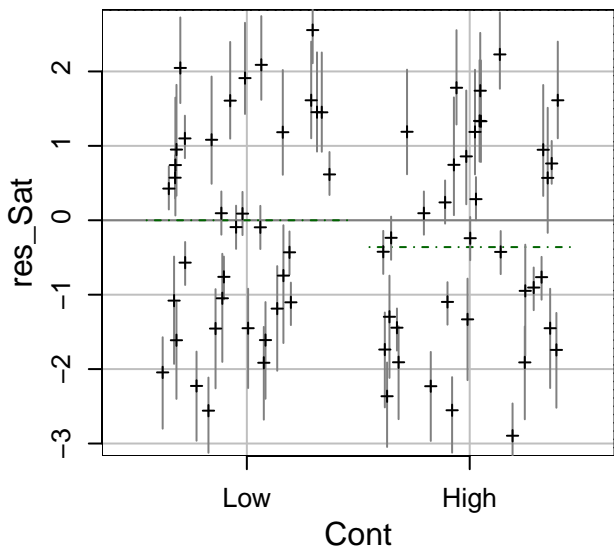
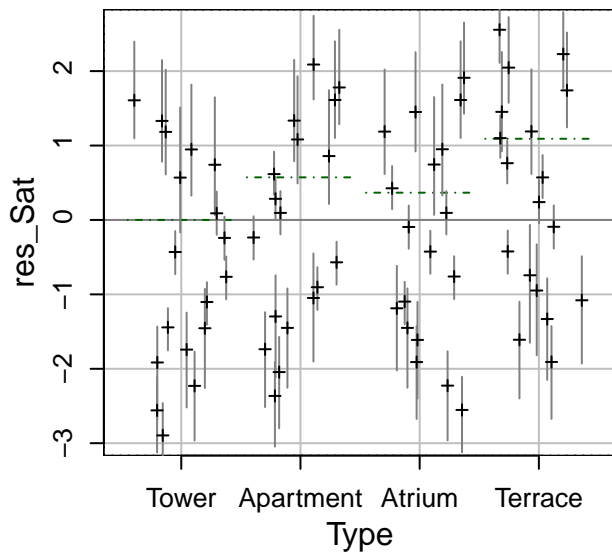
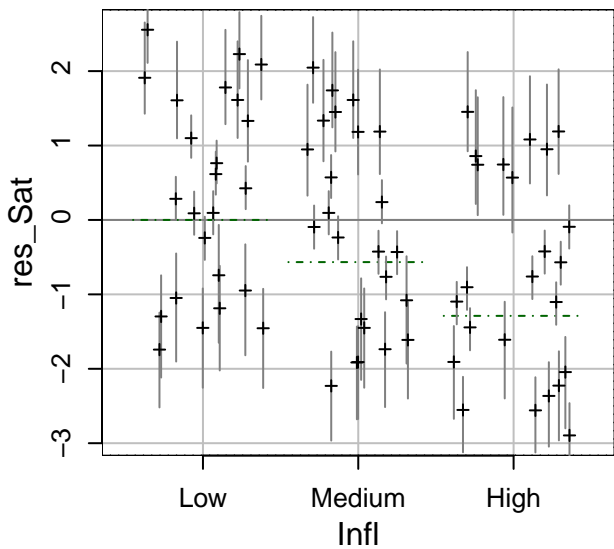


# Sat ~ Infl + Type + Cont

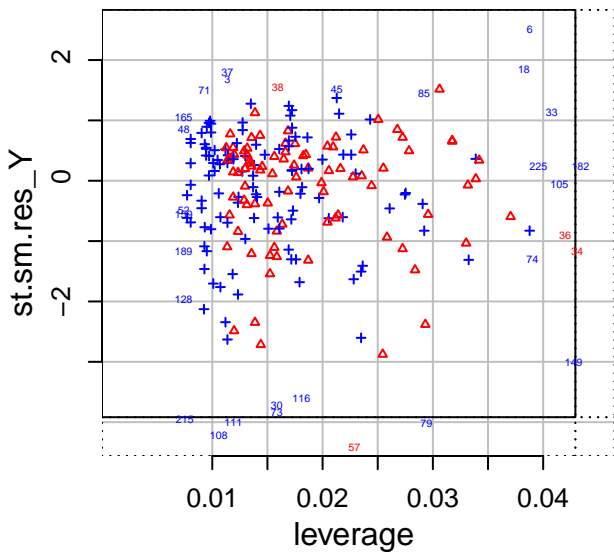
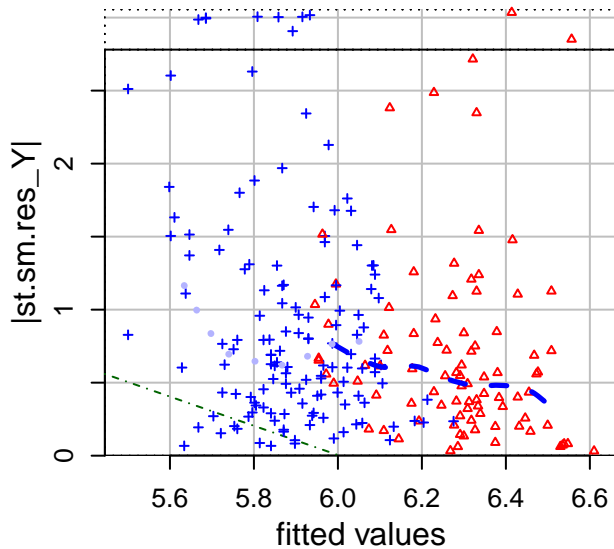
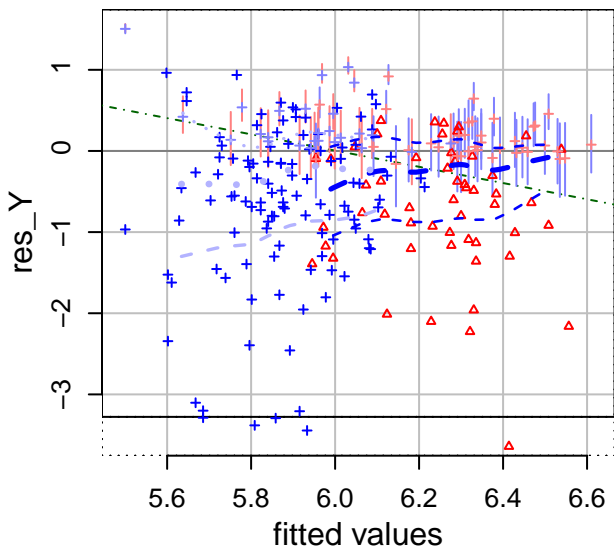


Sat ~ Infl + Type + Cont





survival::Surv(time, status) ~ age + gender + ph.karno



survival::Surv(time, status) ~ age + gender + ph.karno

