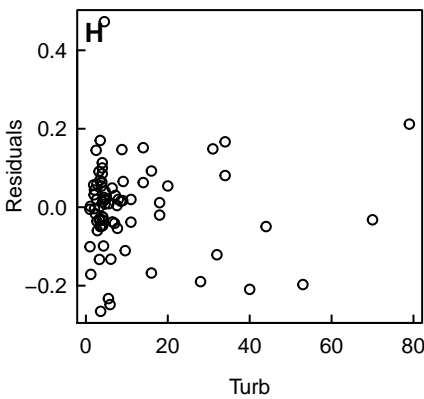
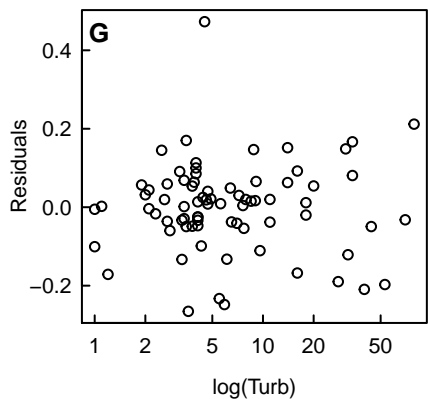
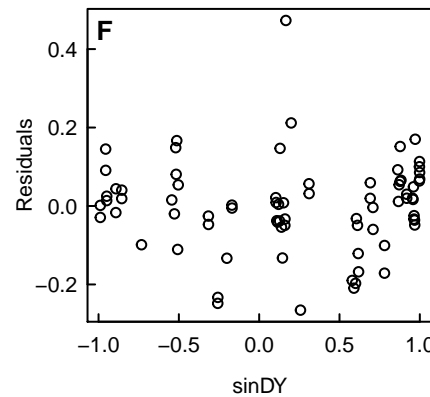
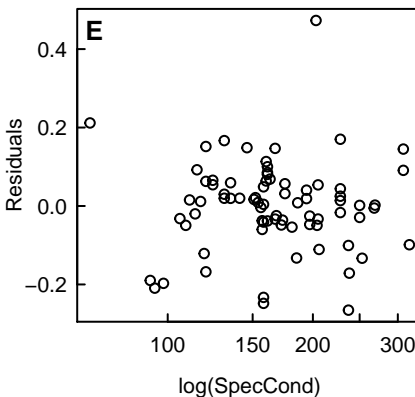
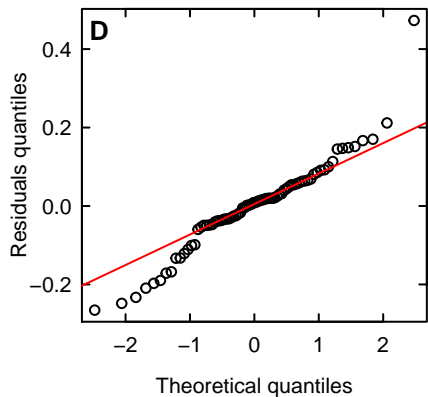
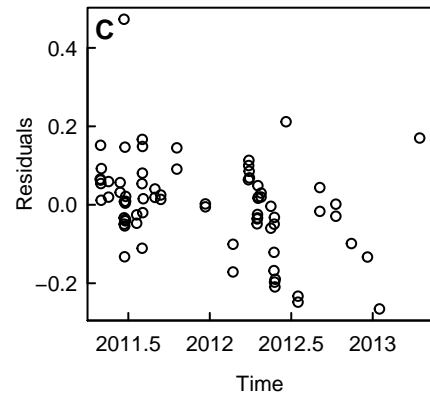
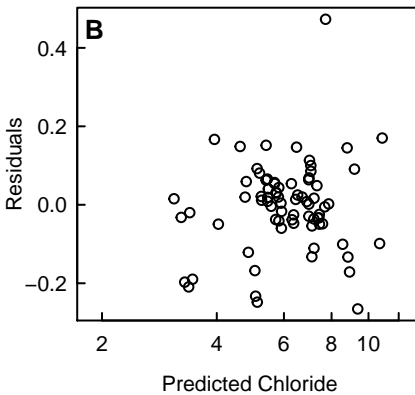
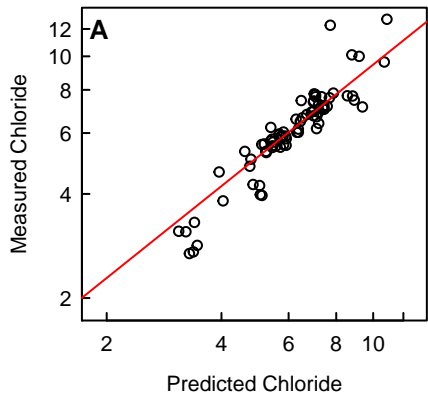


Chloride at St. Louis River At Scanlon, Mn (04024000)



$$\ln(\text{Chloride}) = -5.328 (\text{Intercept}) + 1.327 \log(\text{SpecCond}) + 0.2861 \sin\text{DY} + 0.2096 \log(\text{Turb}) + -0.01082 \text{Turb}$$