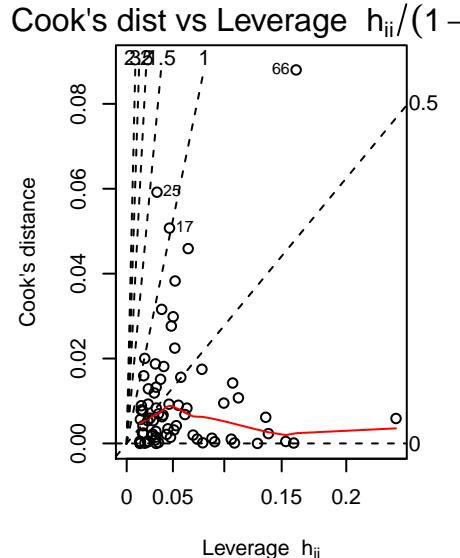
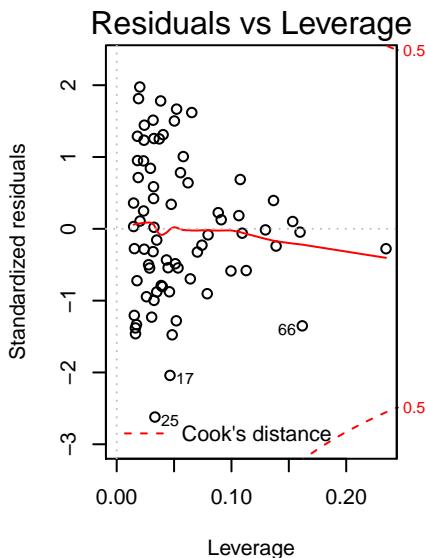
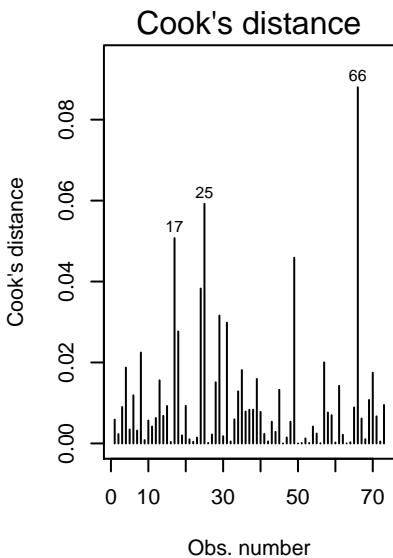
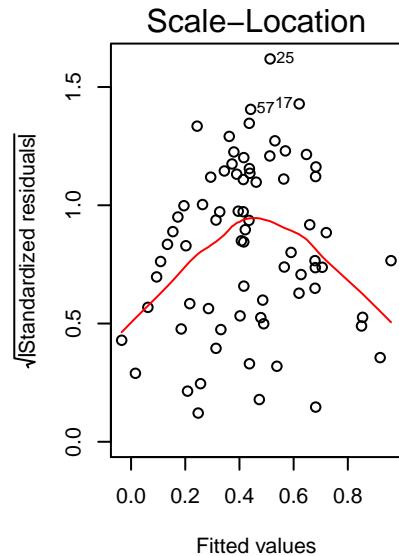
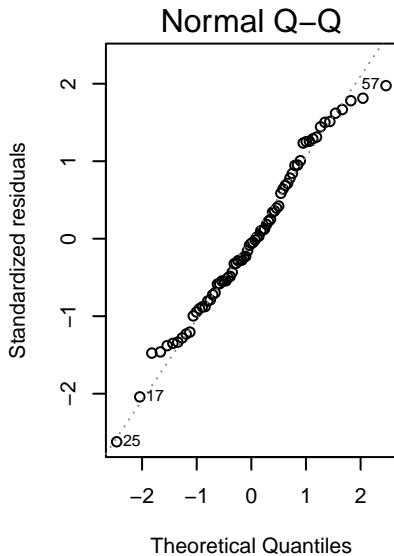
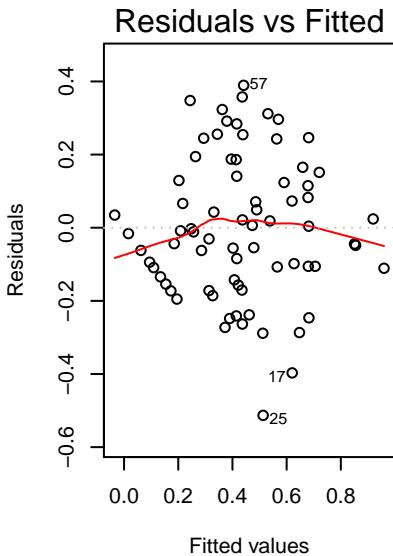
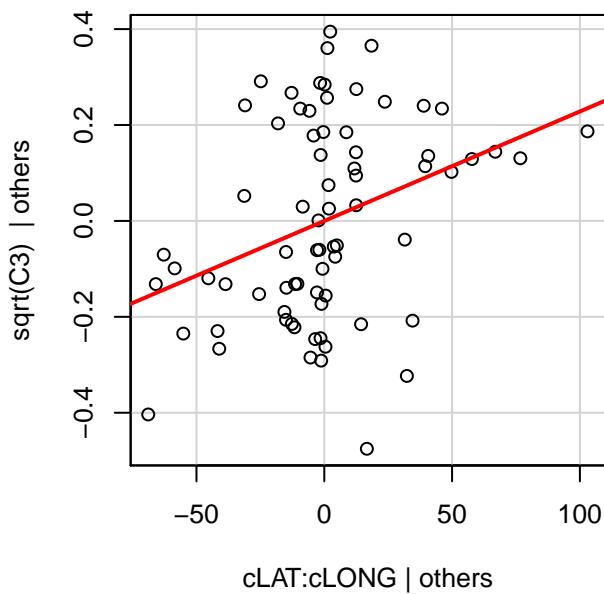
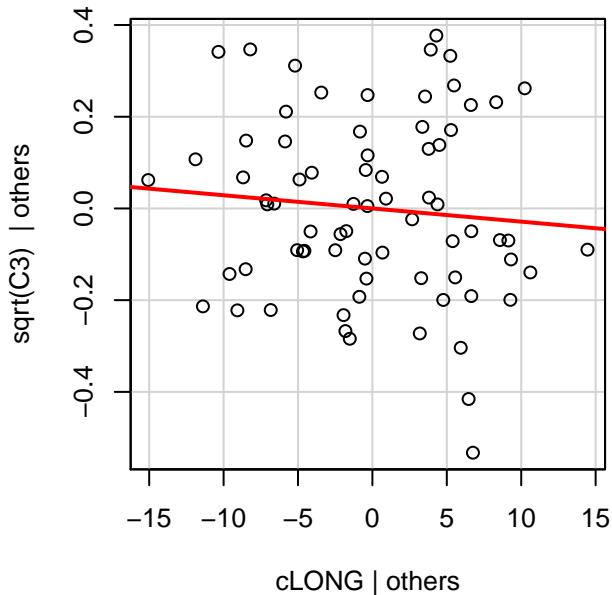
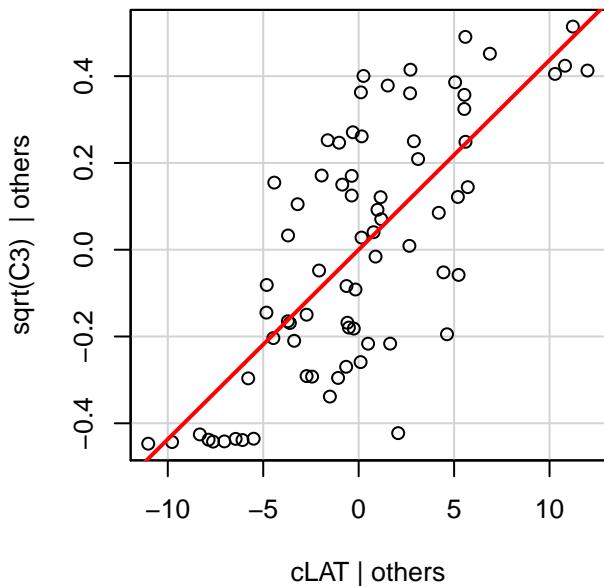


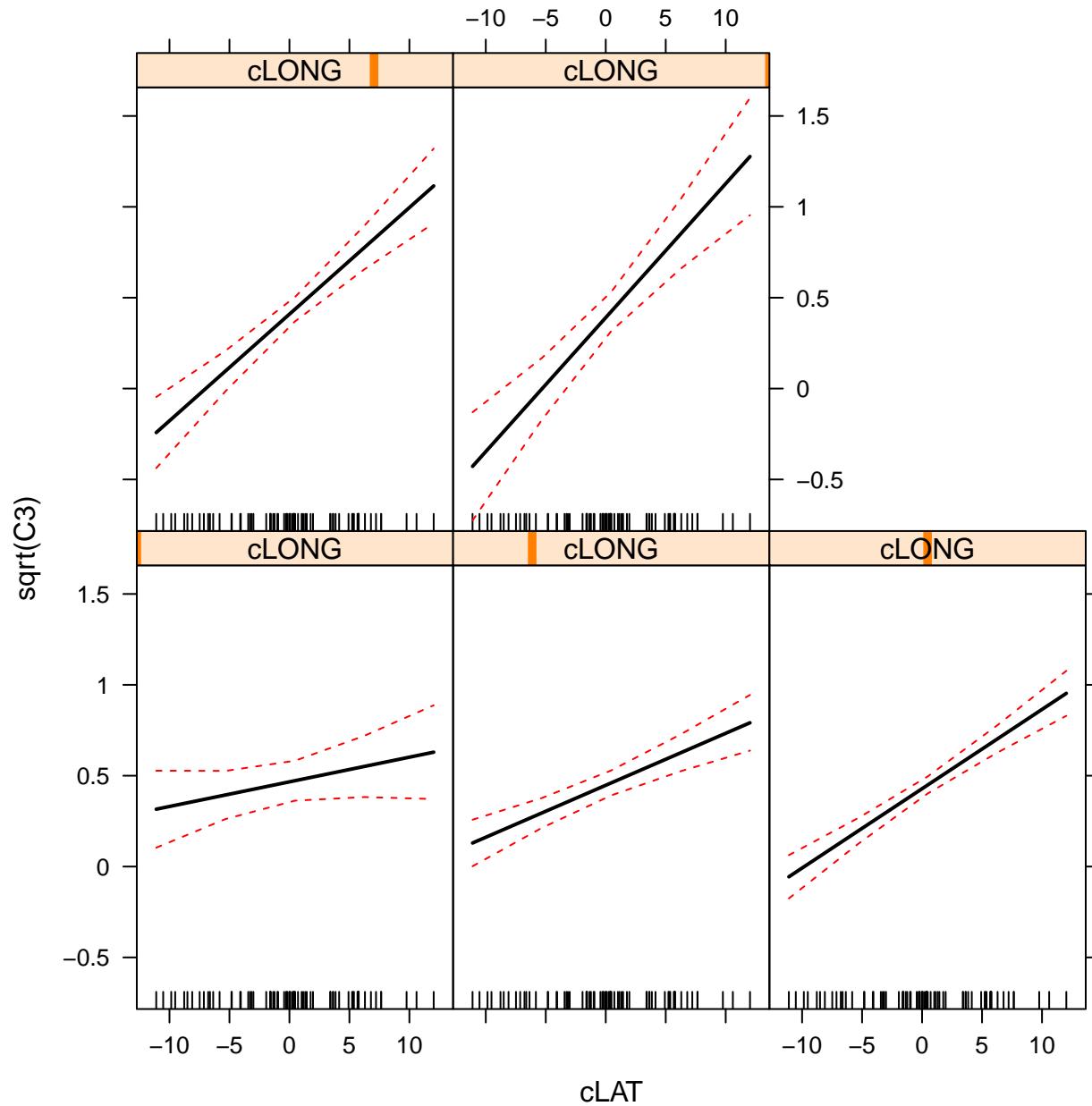
# $\ln(\text{sqrt}(C3)) \sim \text{cLAT} * \text{cLONG}$



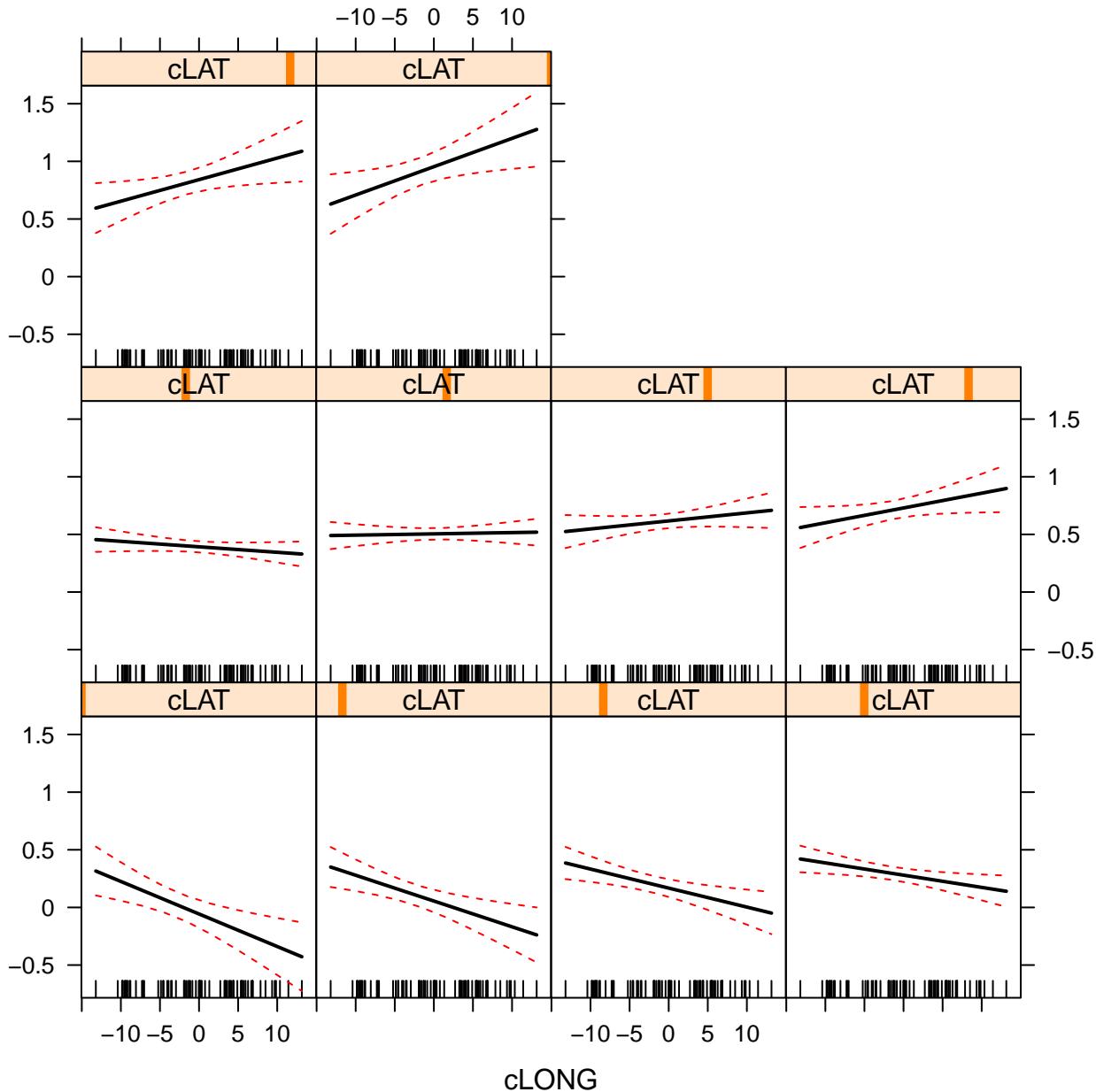
# Added-Variable Plots

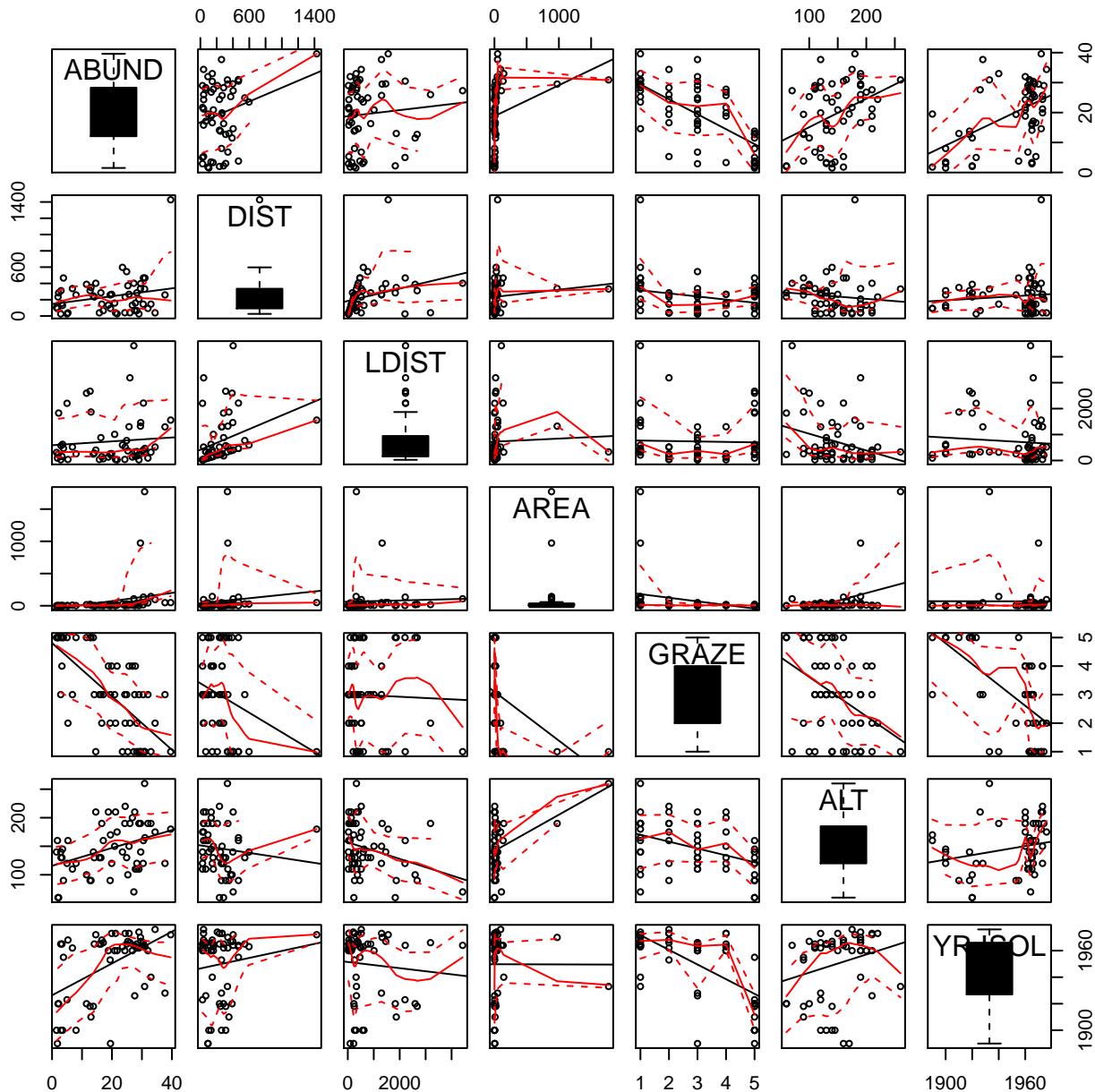


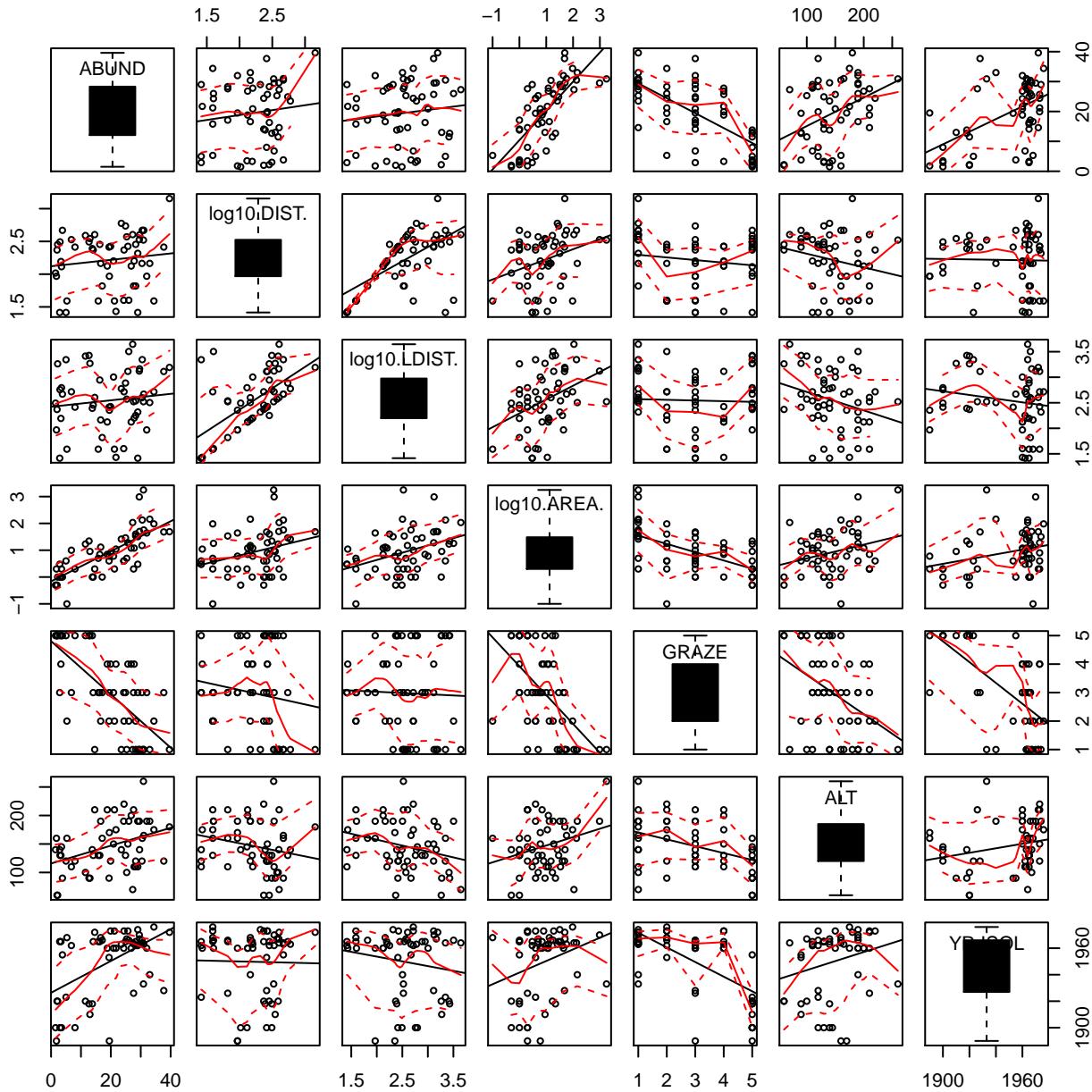
# cLAT\*cLONG effect plot



# cLONG\*cLAT effect plot







UND  $\sim \log_{10}(\text{DIST}) + \log_{10}(\text{LDIST}) + \log_{10}(\text{AREA}) + \text{GRAZE} + \text{ALT} + \text{YR.IS}$

