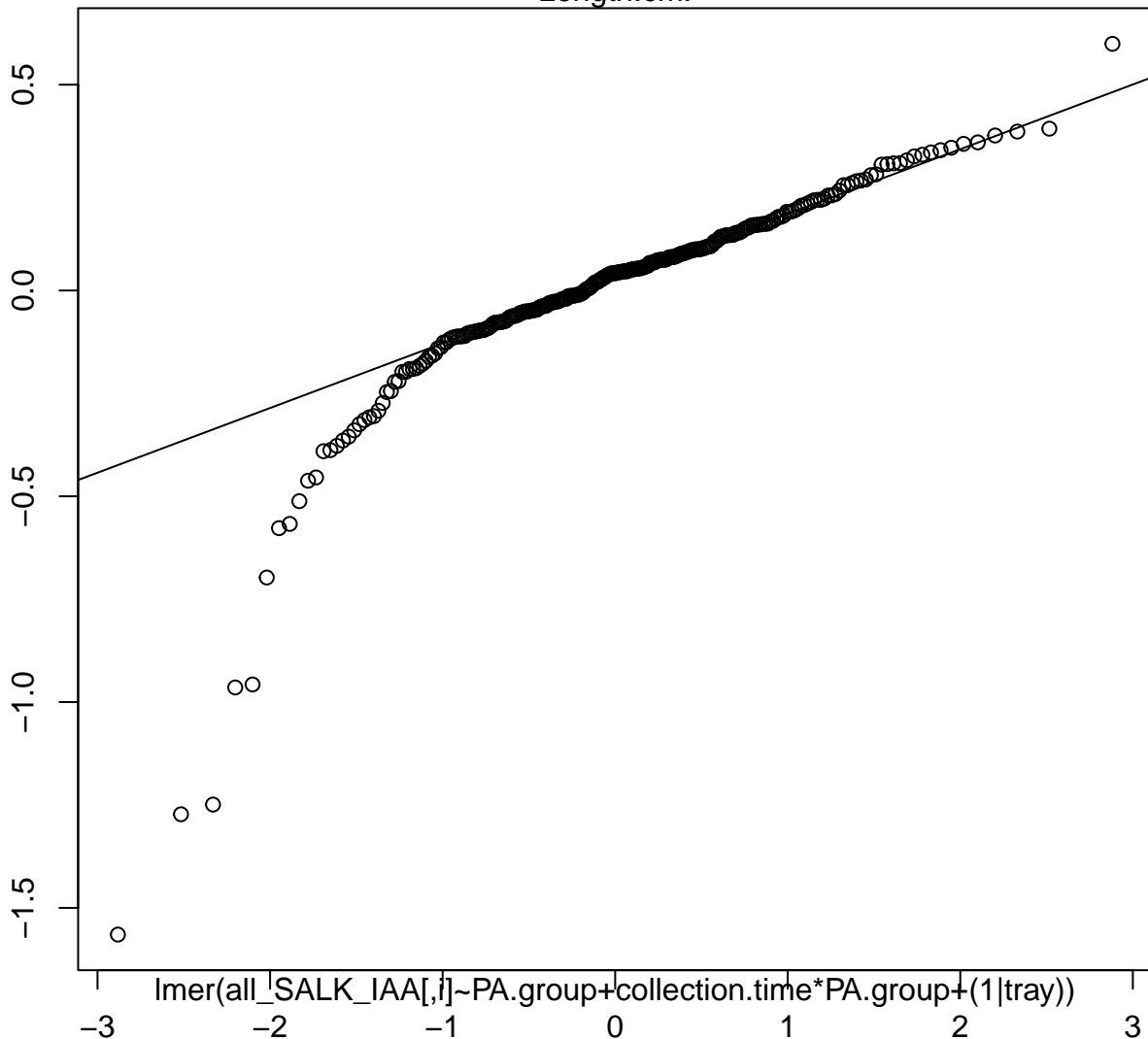


Normal Q-Q Plot

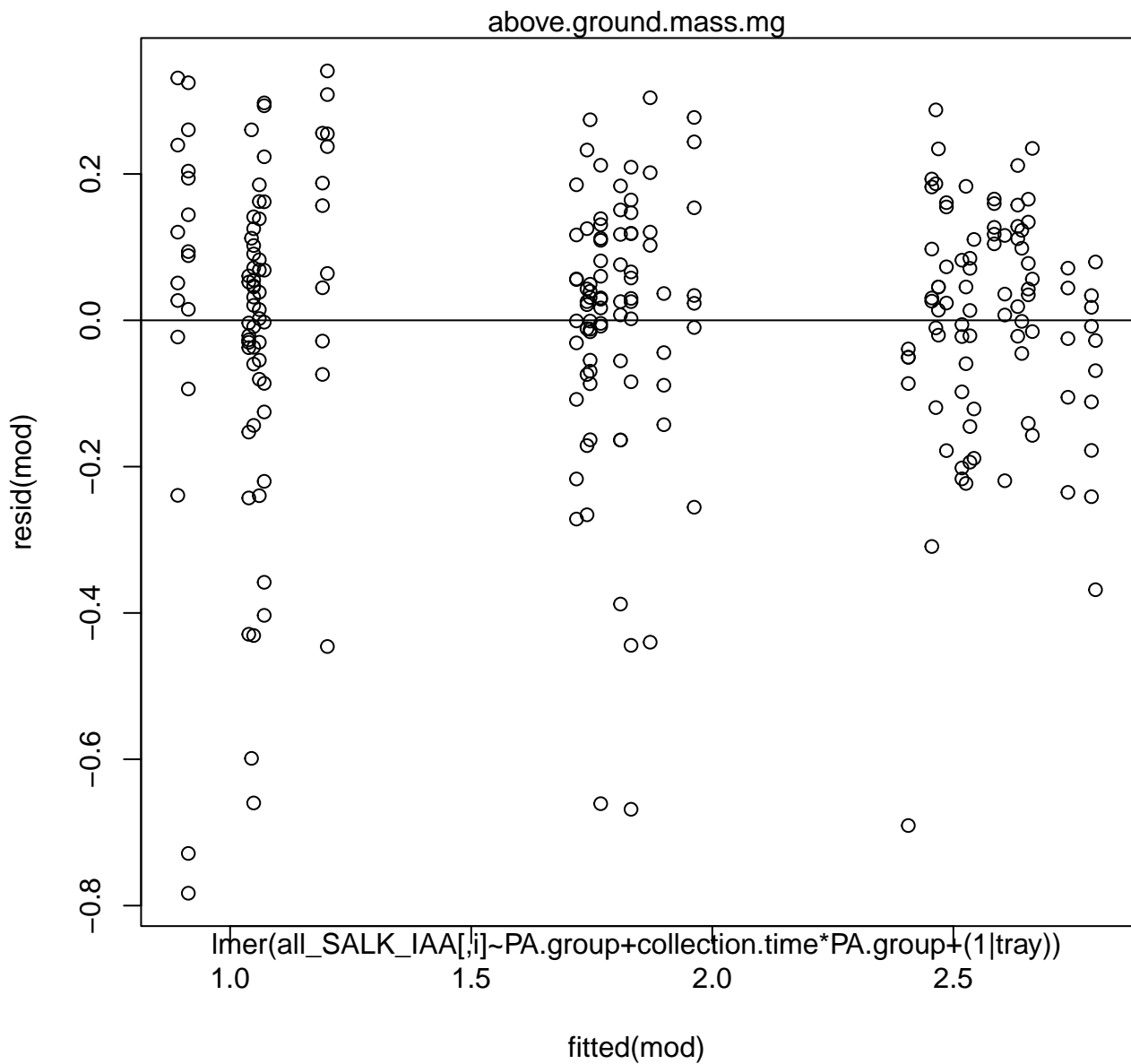
Length.cm.

Sample Quantiles



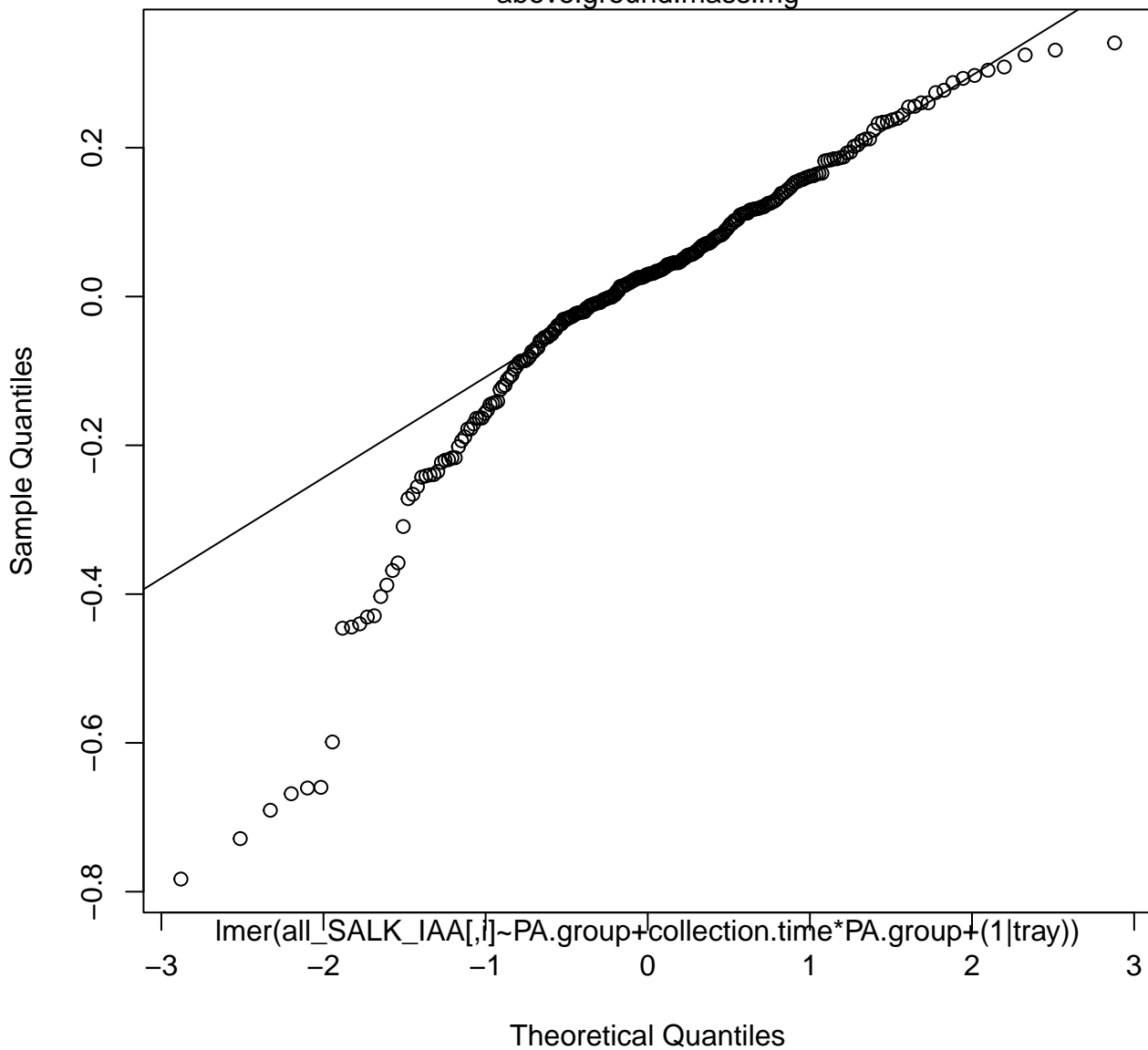
$\text{Imer}(\text{all_SALK_IAA}[i] \sim \text{PA.group} + \text{collection.time} * \text{PA.group} + (1 | \text{tray}))$

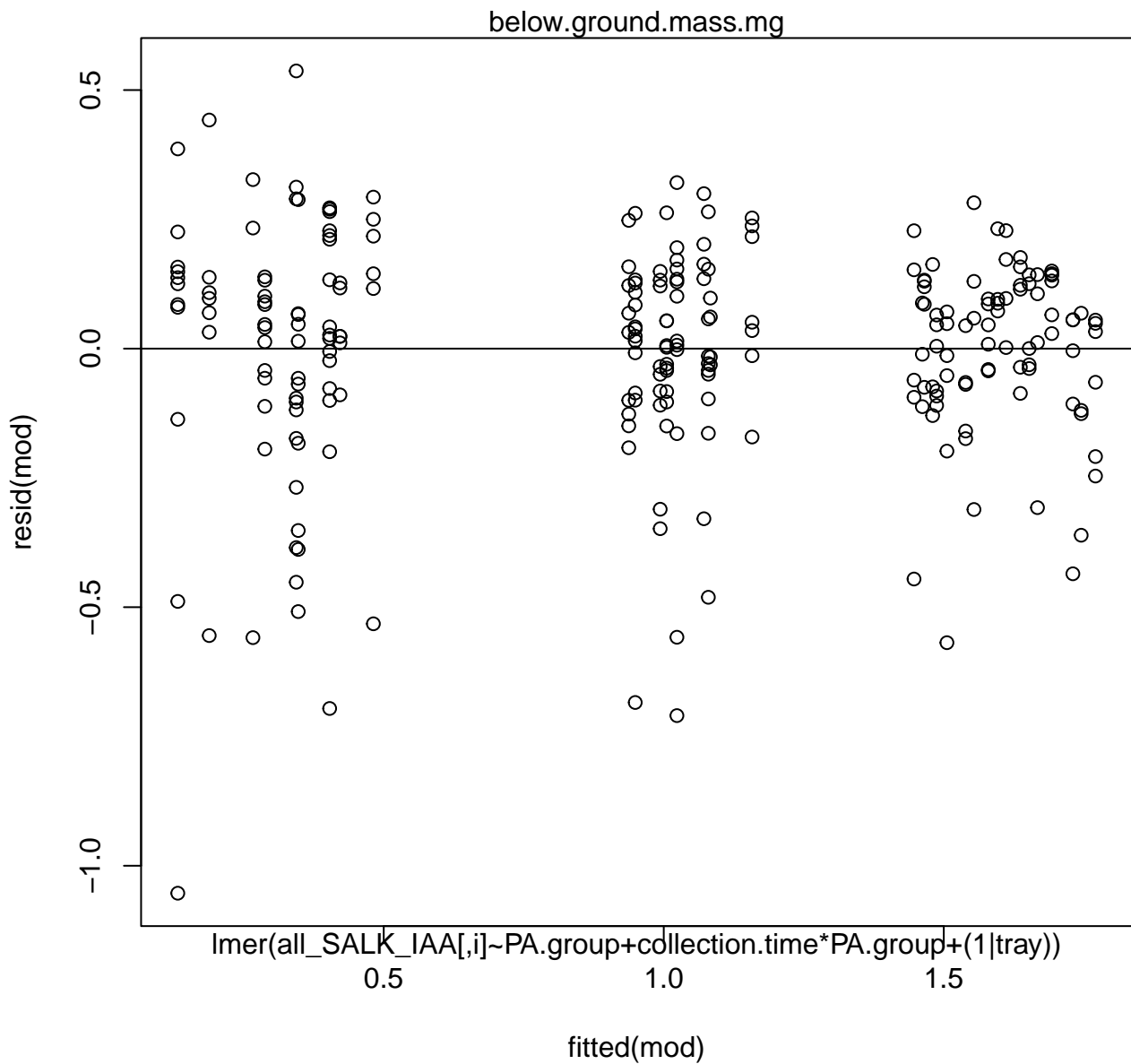
Theoretical Quantiles



Normal Q-Q Plot

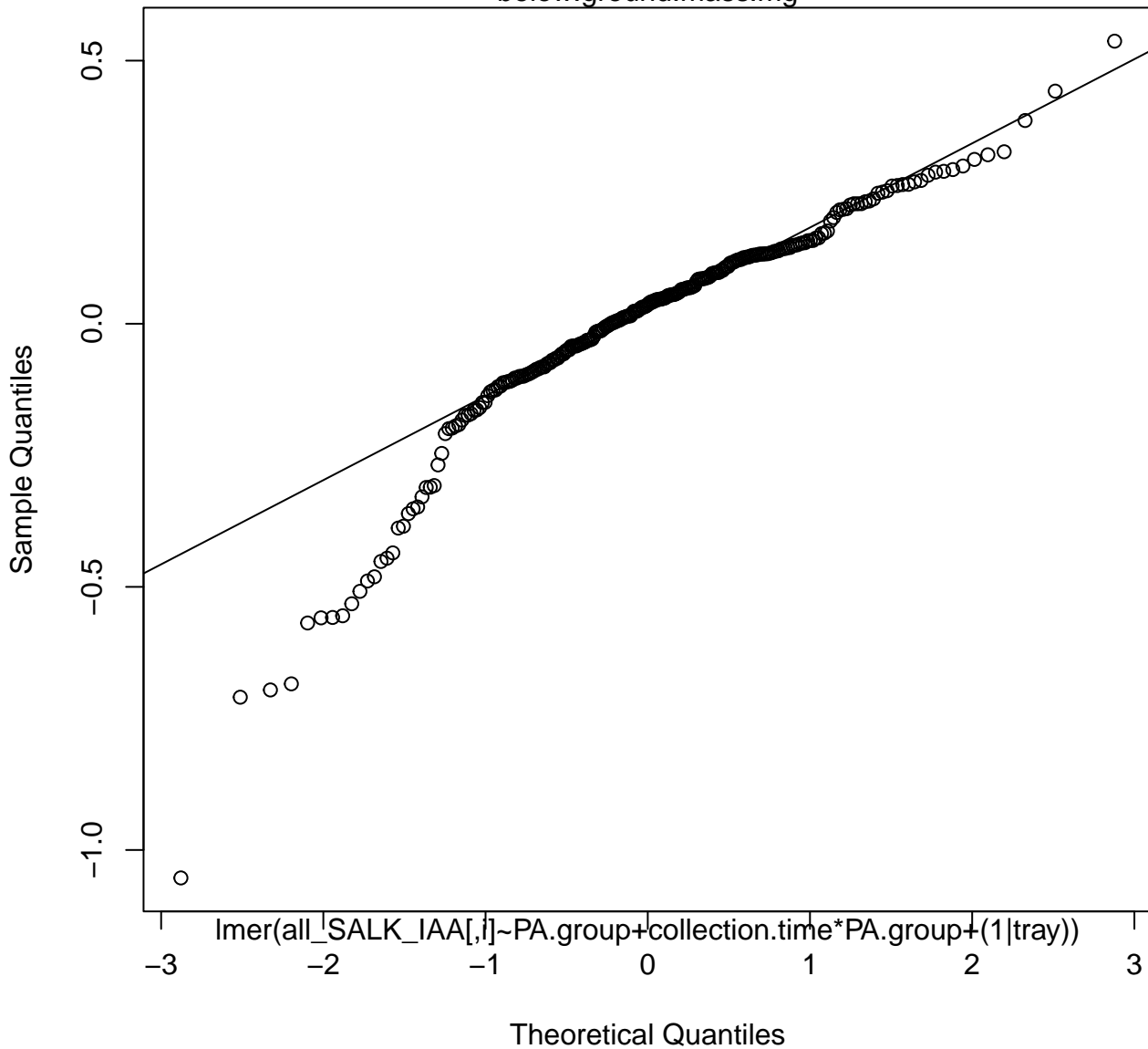
above.ground.mass.mg

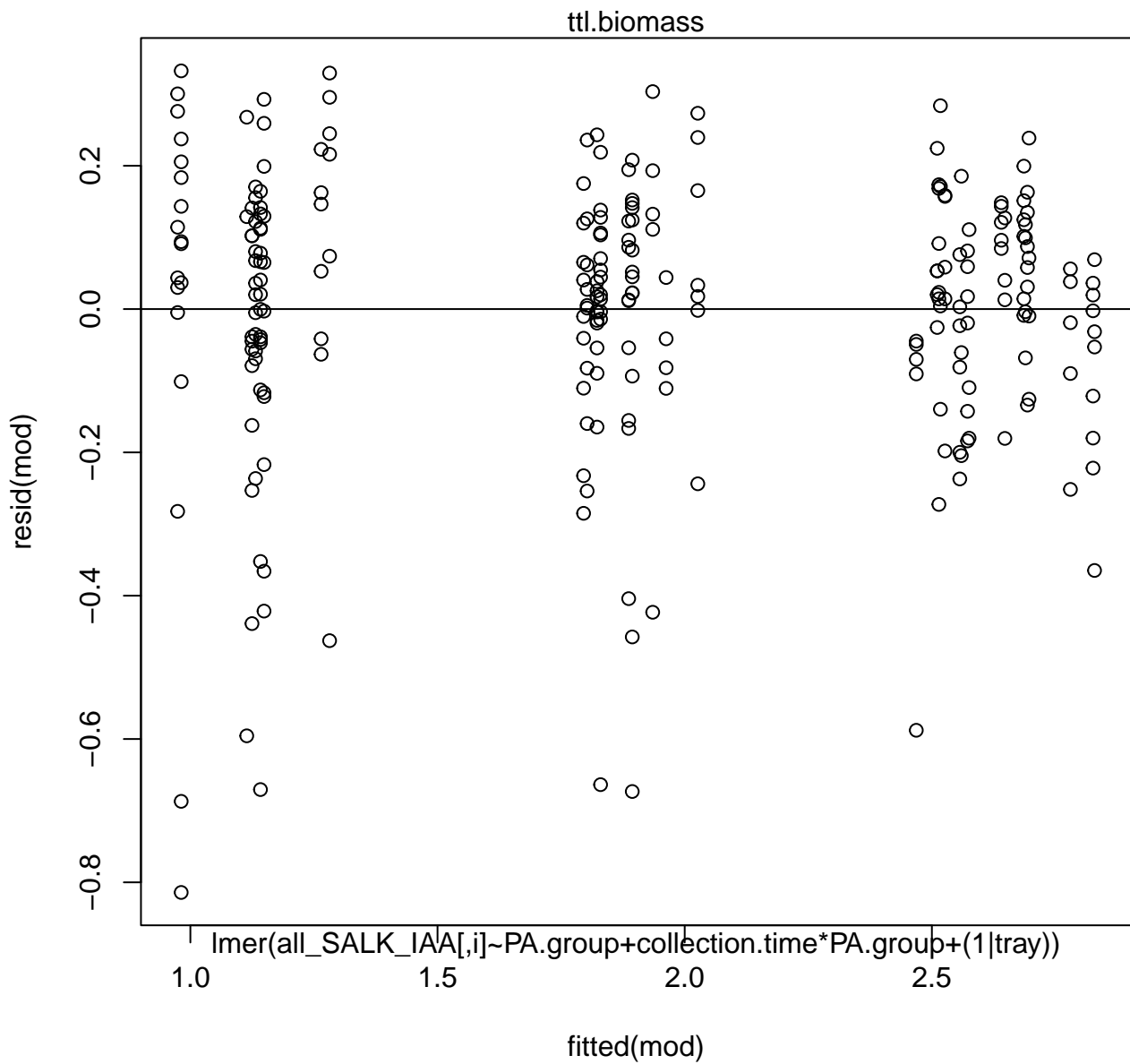




Normal Q-Q Plot

below.ground.mass.mg

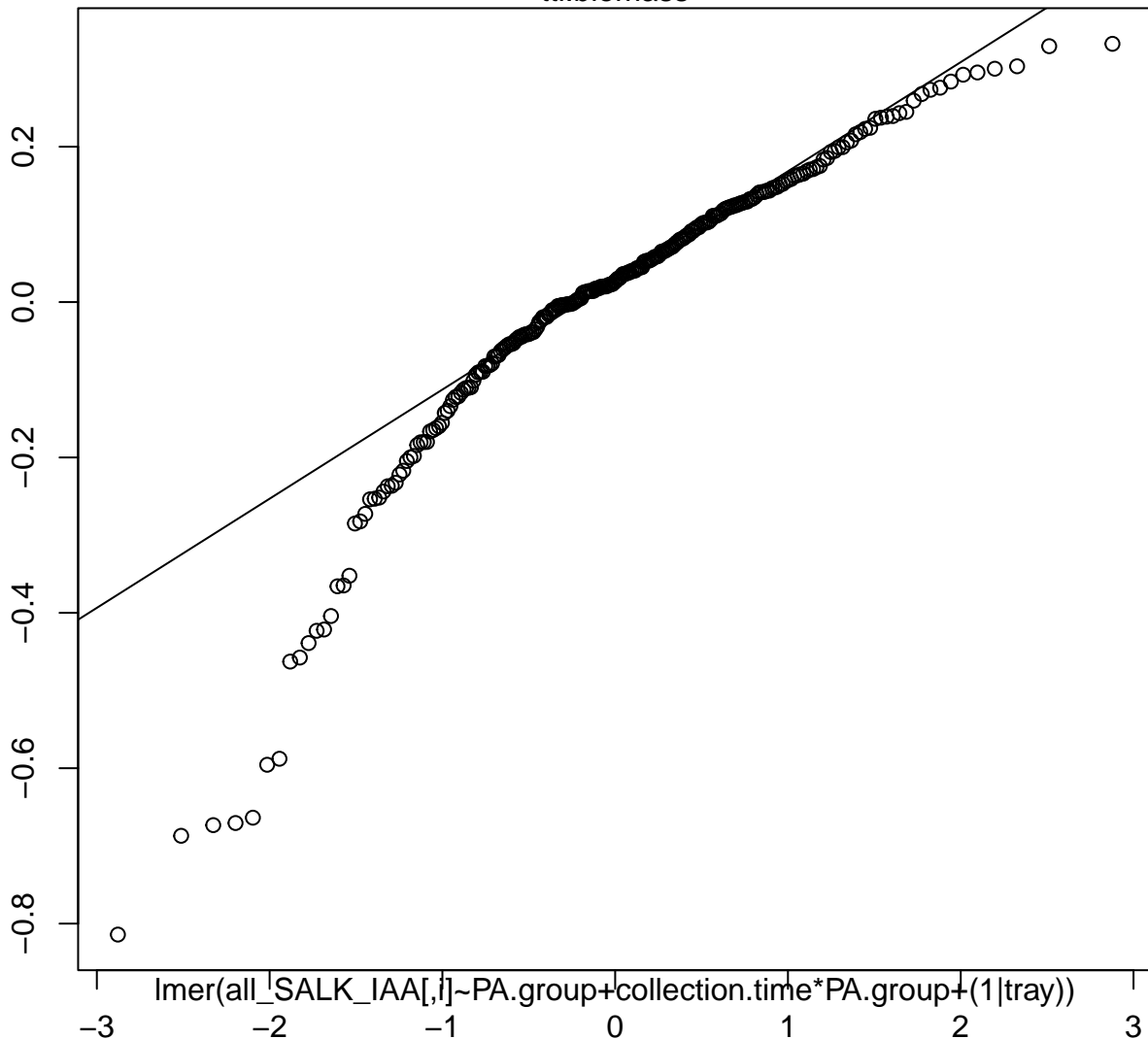




Normal Q-Q Plot

t1l.biomass

Sample Quantiles



lmer(all_SALK_IAA[,i]~PA.group+collection.time*PA.group+(1|tray))

Theoretical Quantiles