

Normal Q-Q Plot

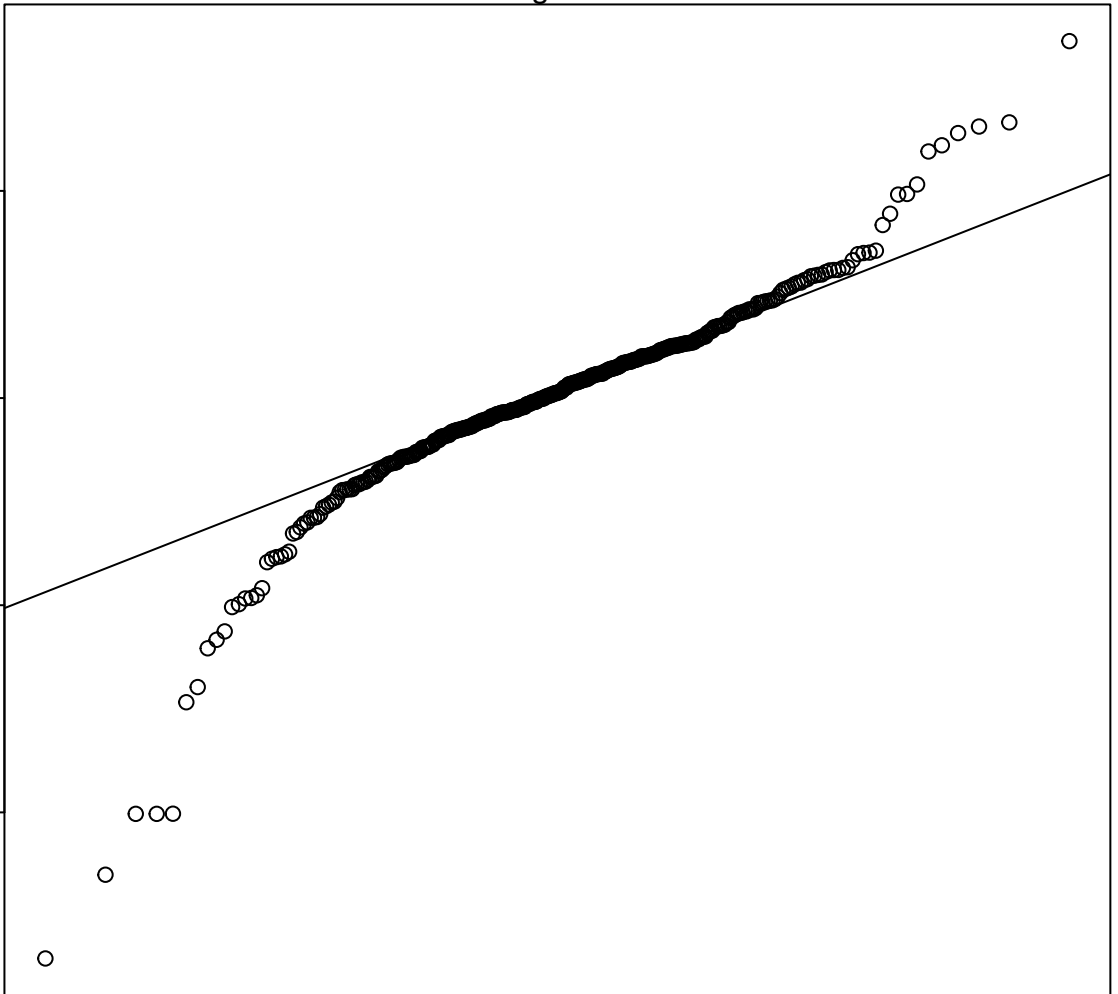
Length.cm.

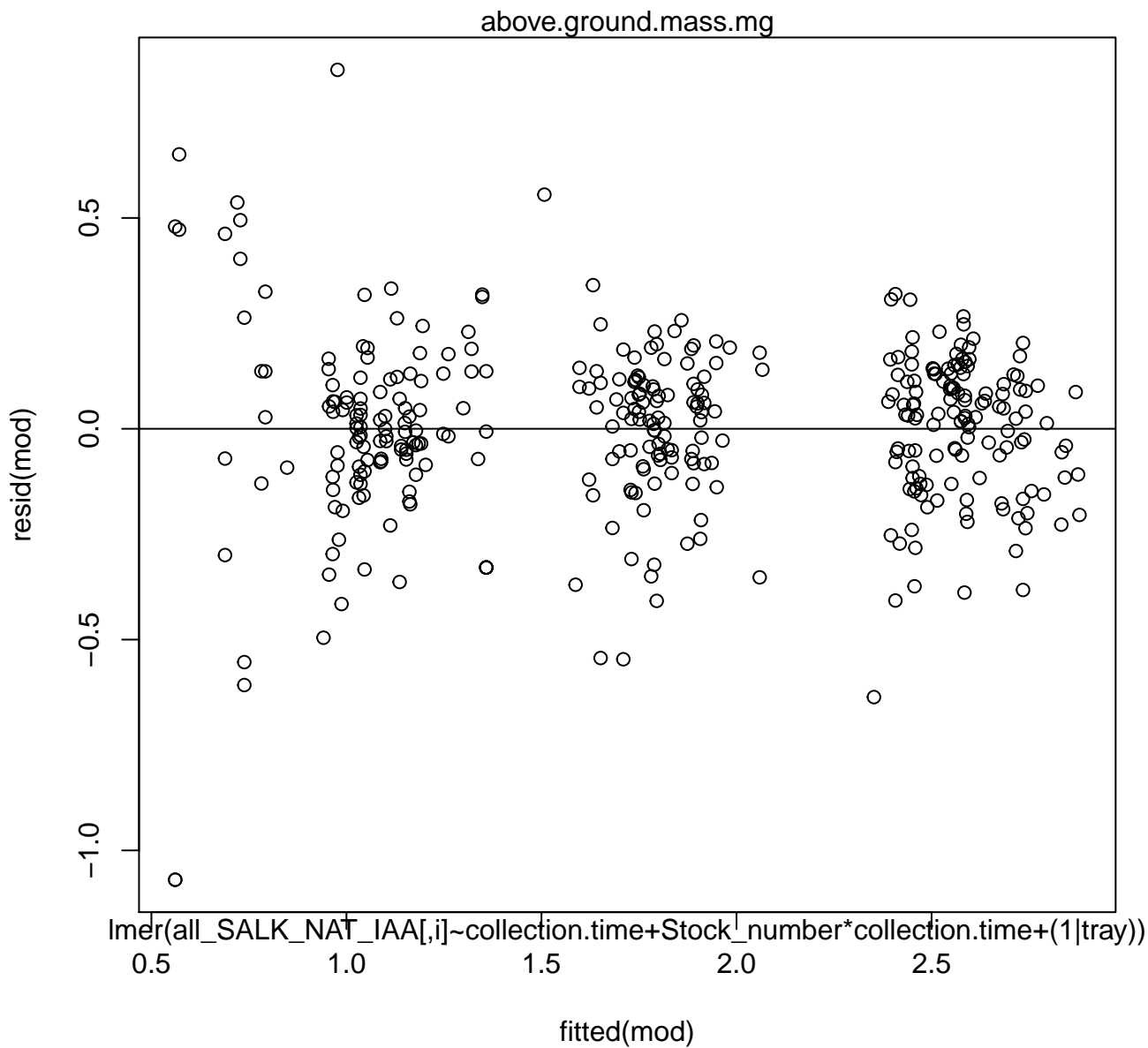
Sample Quantiles

0.5
0.0
-0.5
-1.0

$\text{lmer}(\text{all_SALK_NAT_IAA}[i] \sim \text{collection.time} + \text{Stock_number} * \text{collection.time} + (1 | \text{tray}))$
-3 -2 -1 0 1 2 3

Theoretical Quantiles

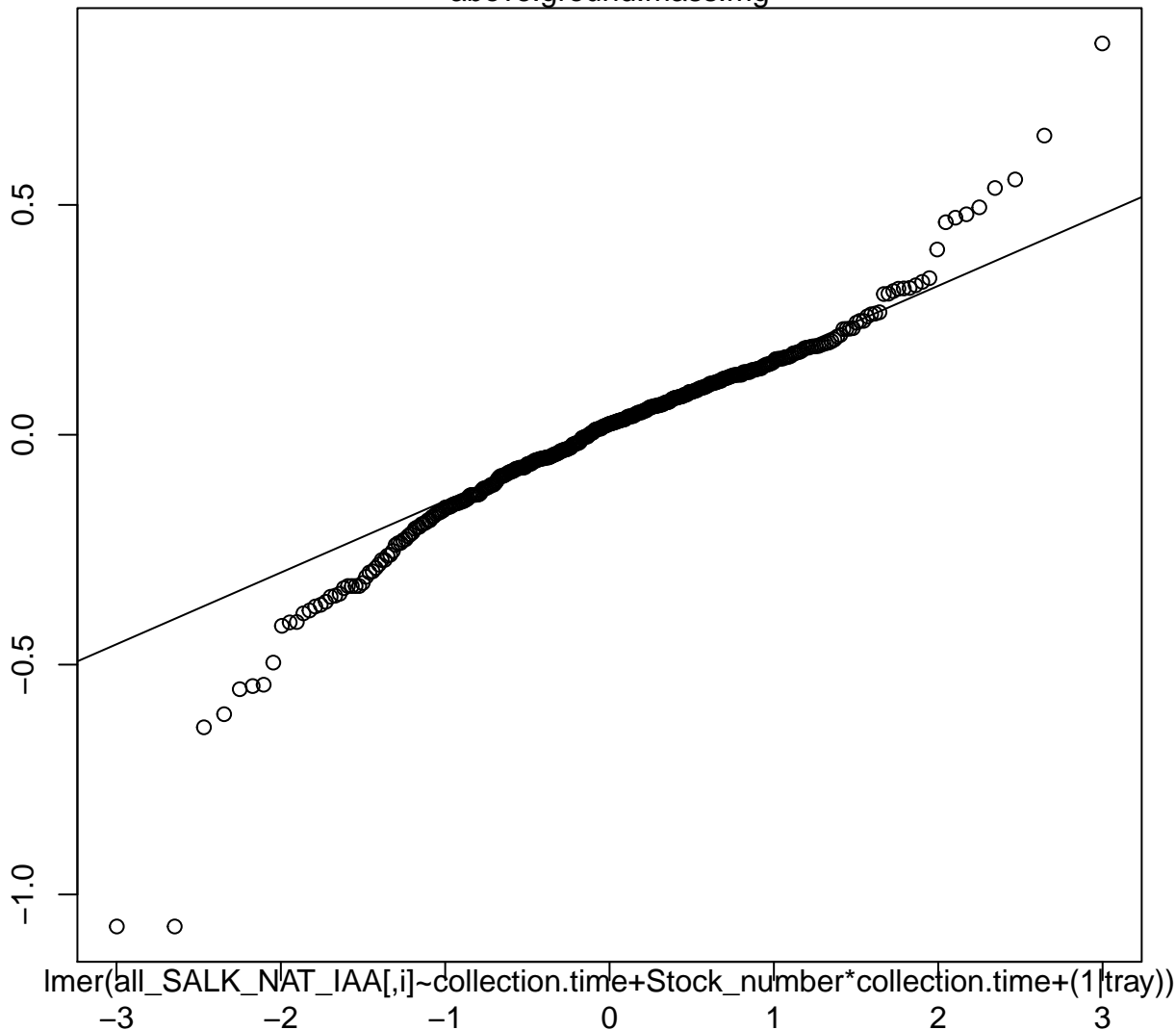




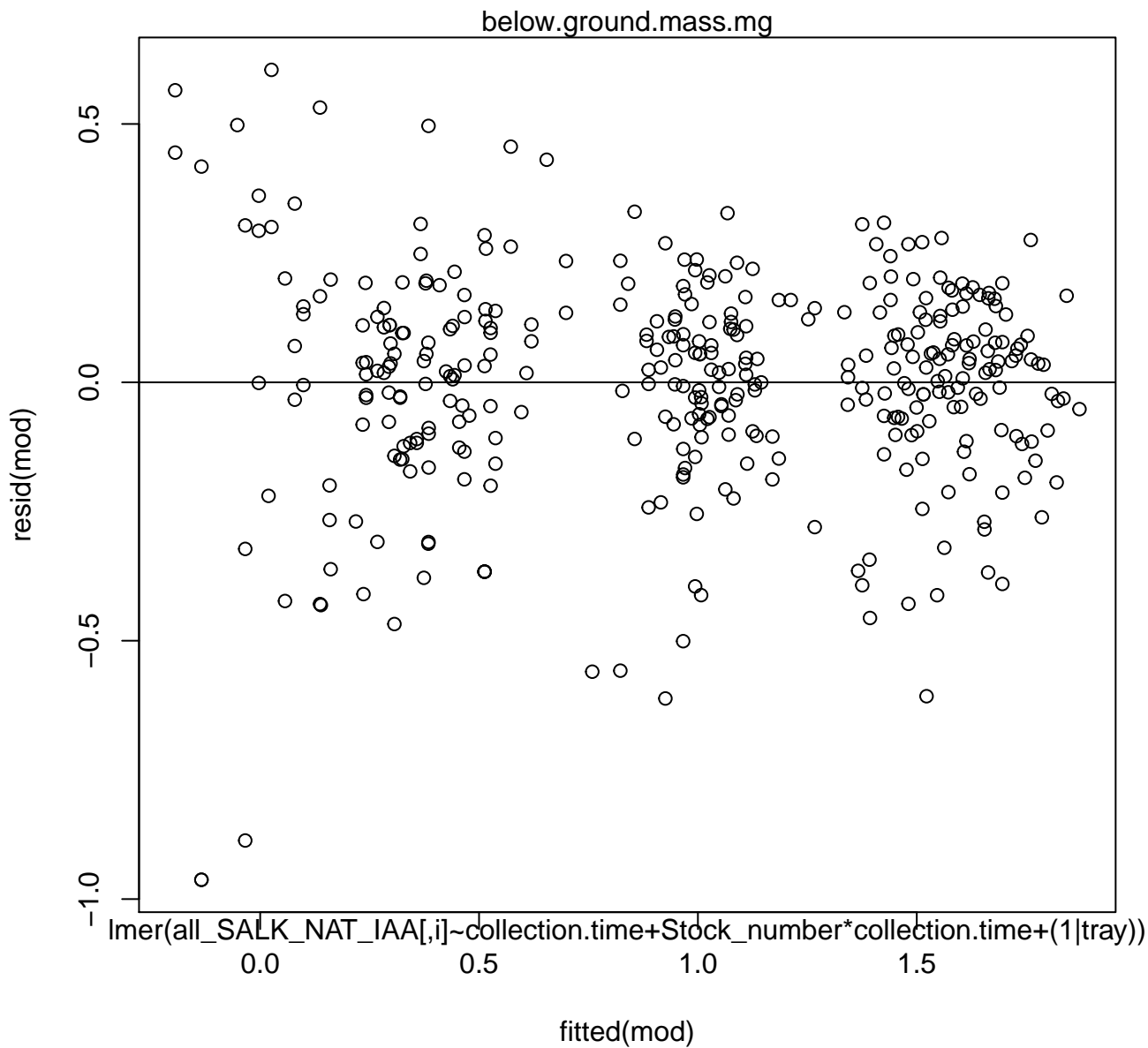
Normal Q-Q Plot

above.ground.mass.mg

Sample Quantiles

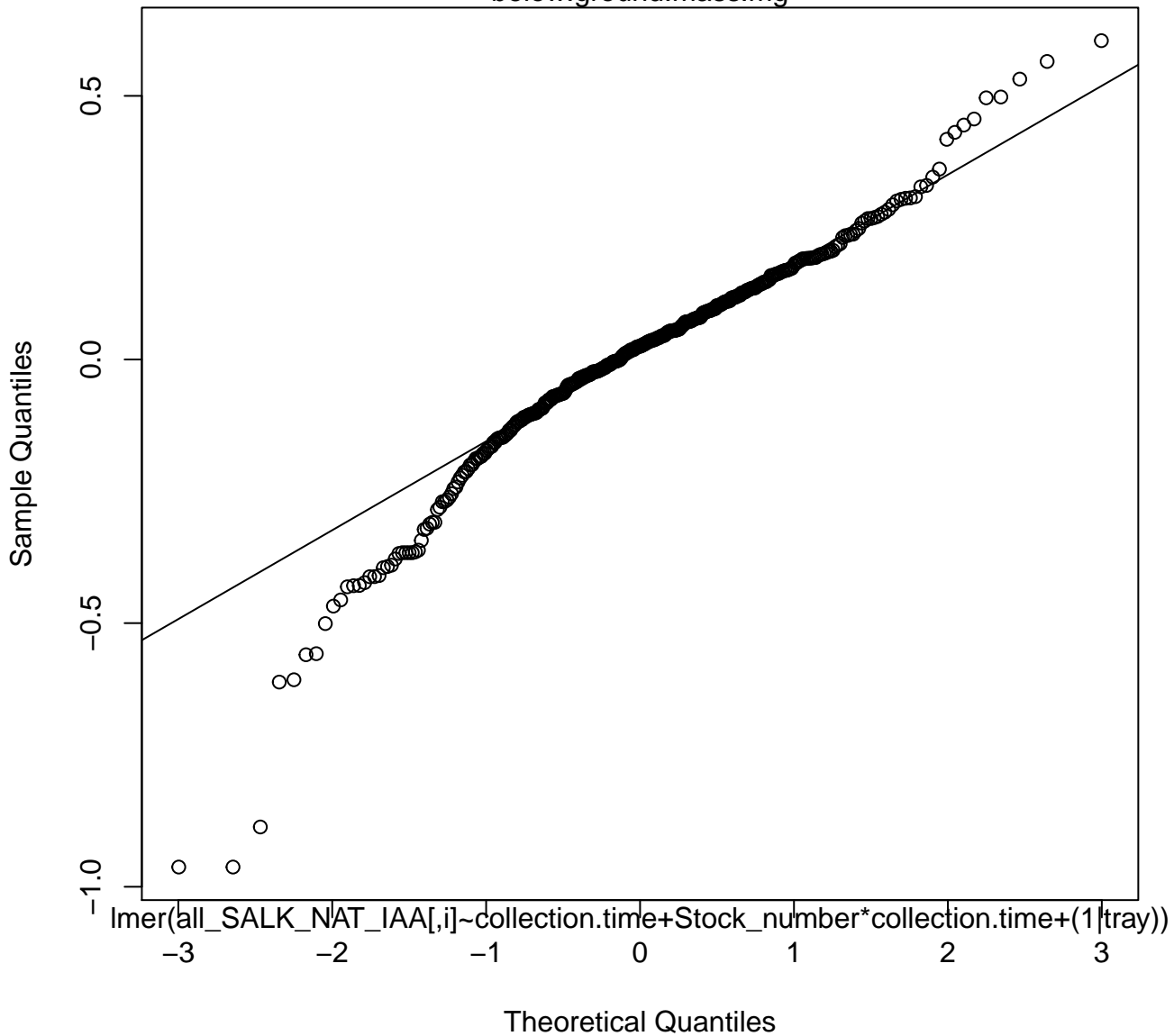


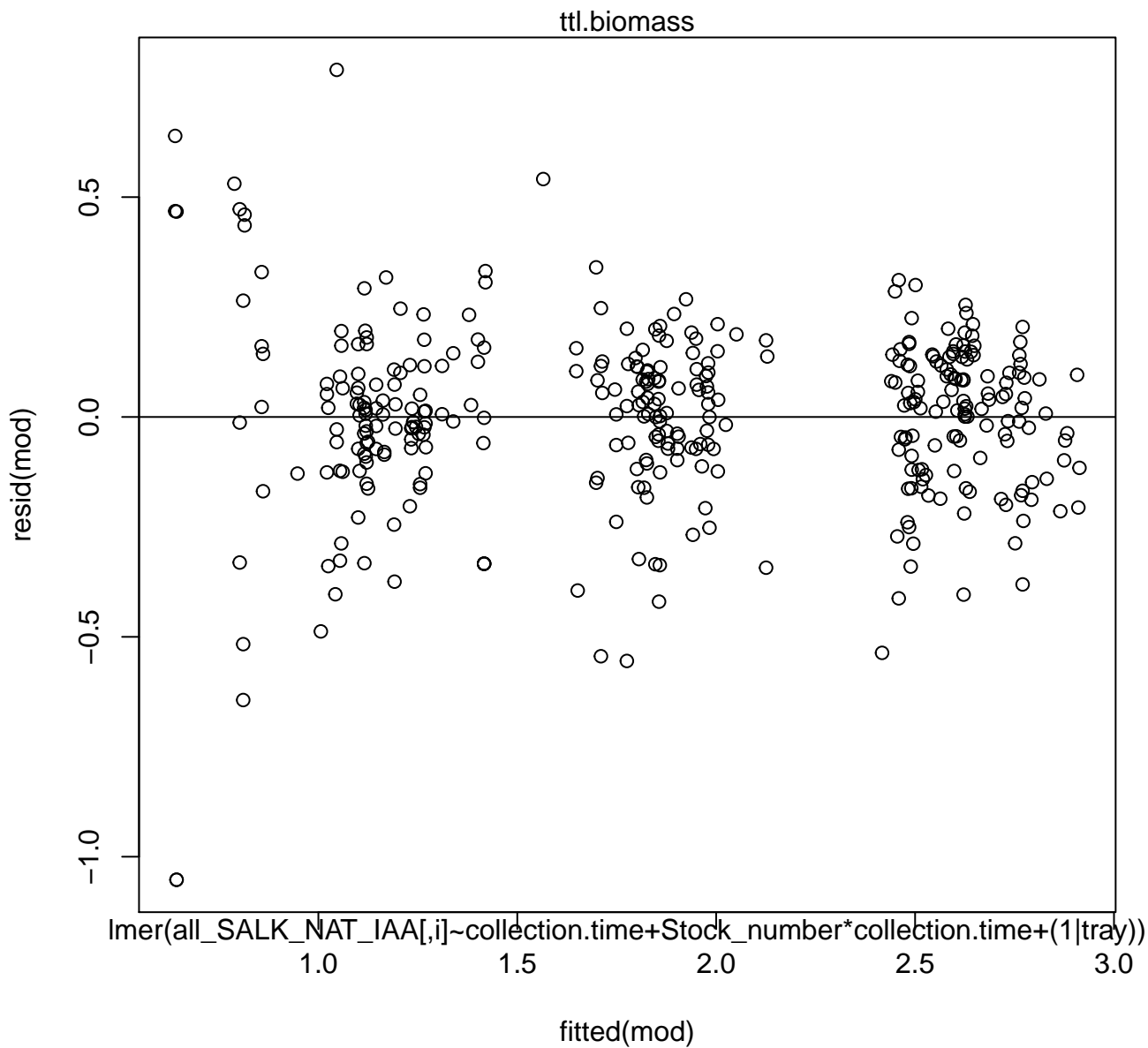
Theoretical Quantiles



Normal Q-Q Plot

below.ground.mass.mg

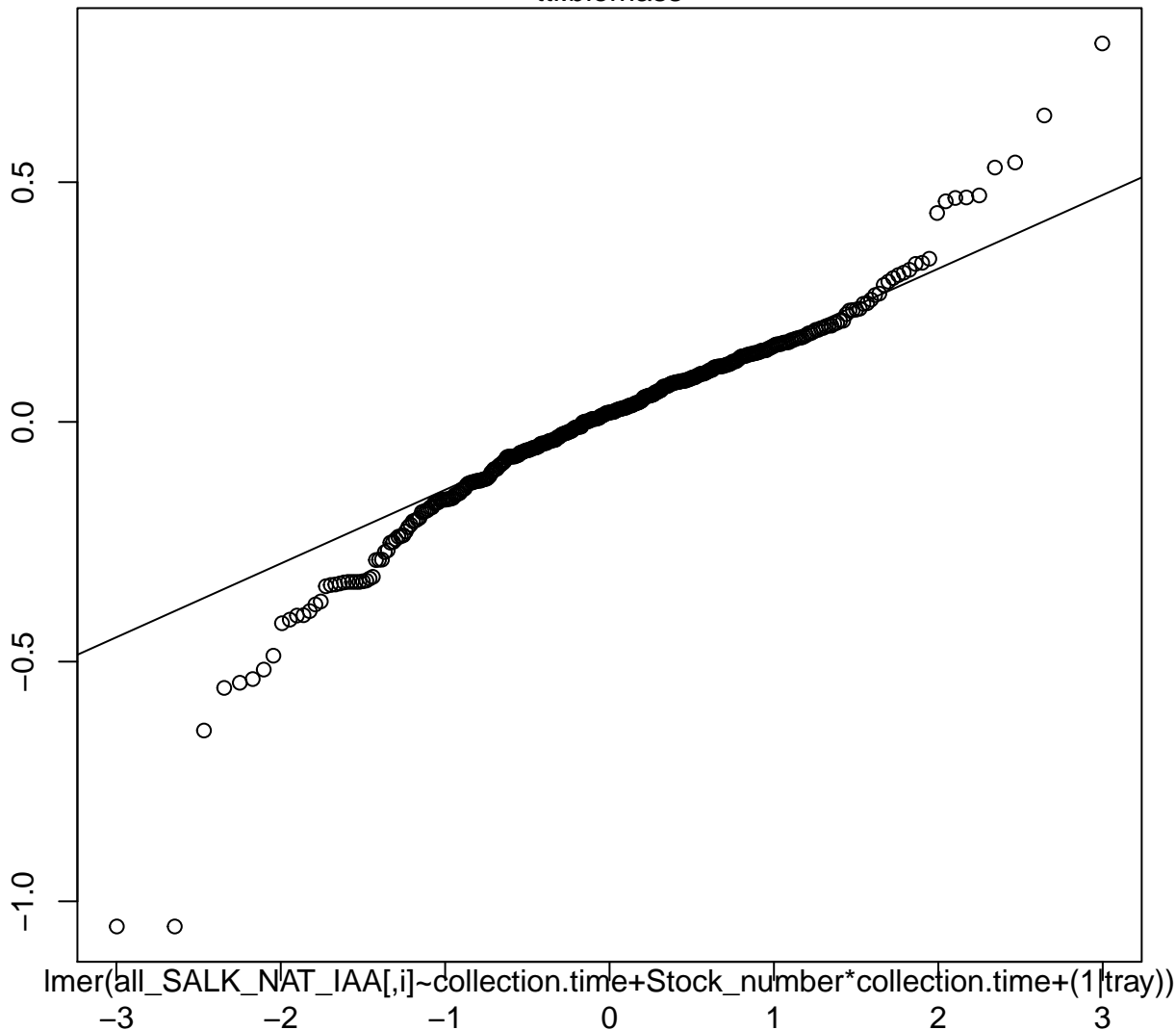




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t1l.biomass

Sample Quantiles



$\text{lmer}(\text{all_SALK_NAT_IAA}[i] \sim \text{collection.time} + \text{Stock_number} * \text{collection.time} + (1 | \text{tray}))$

Theoretical Quantiles