rosette.diameter

Normal Q–Q Plot

rosette.diameter

Sample Quantiles

lm(seedling_SALK_IAA[,i]~PA.group+collection.time*PA.group)

Theoretical Quantiles
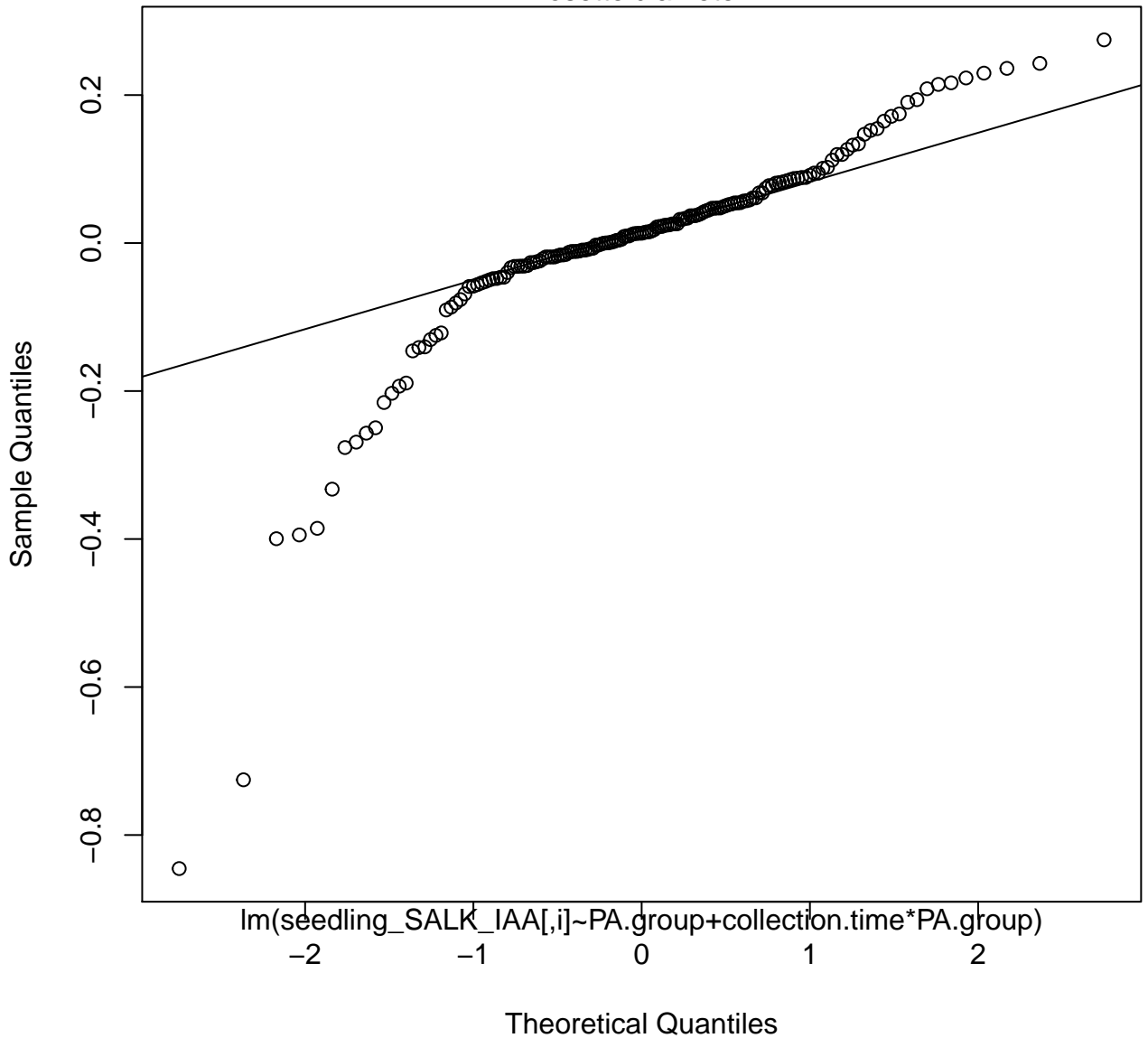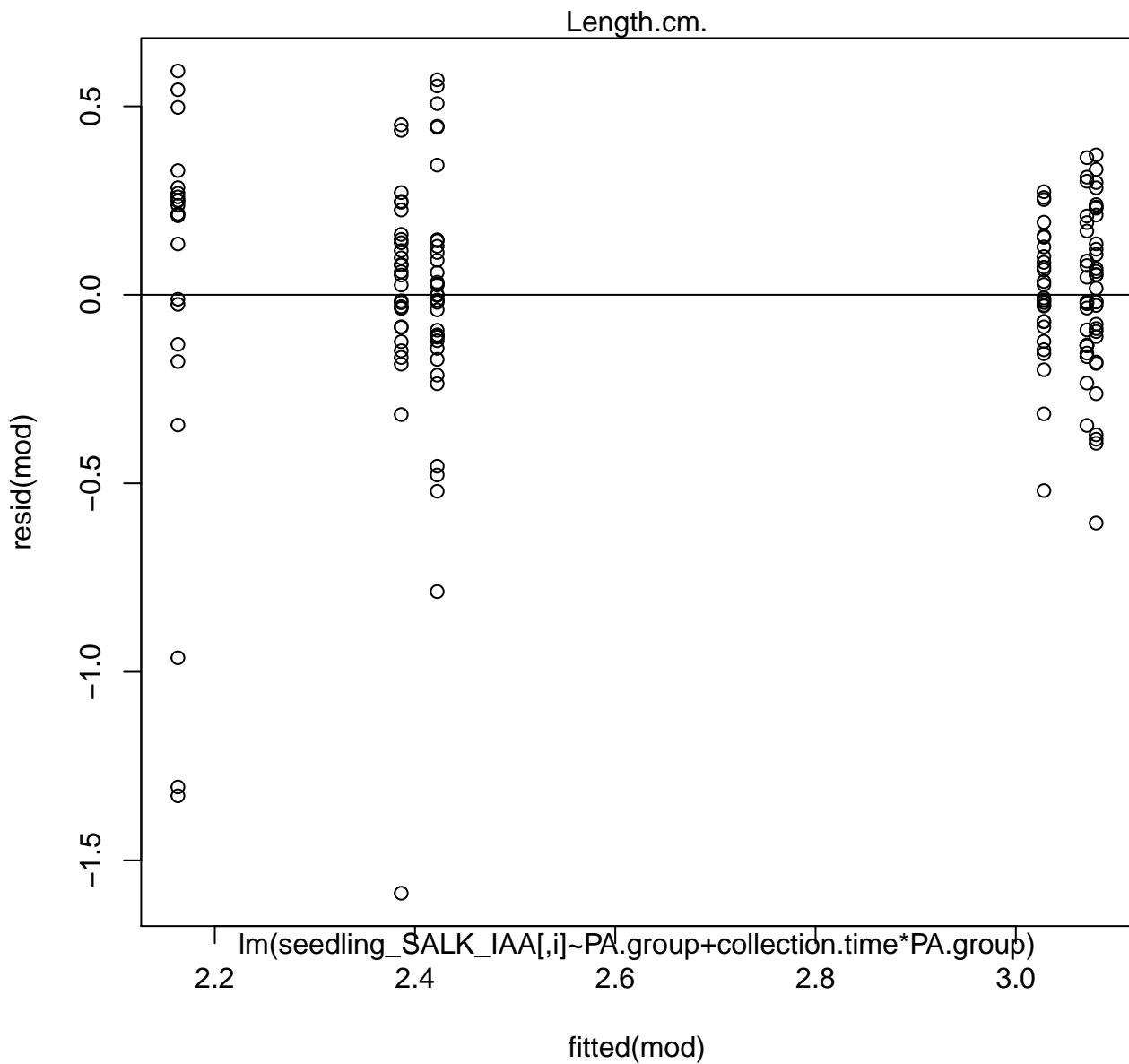
Length.cm.

Normal Q–Q Plot

Length.cm.

Sample Quantiles

lm(seedling_SALK_IAA[,i]~PA.group+collection.time*PA.group)

Theoretical Quantiles
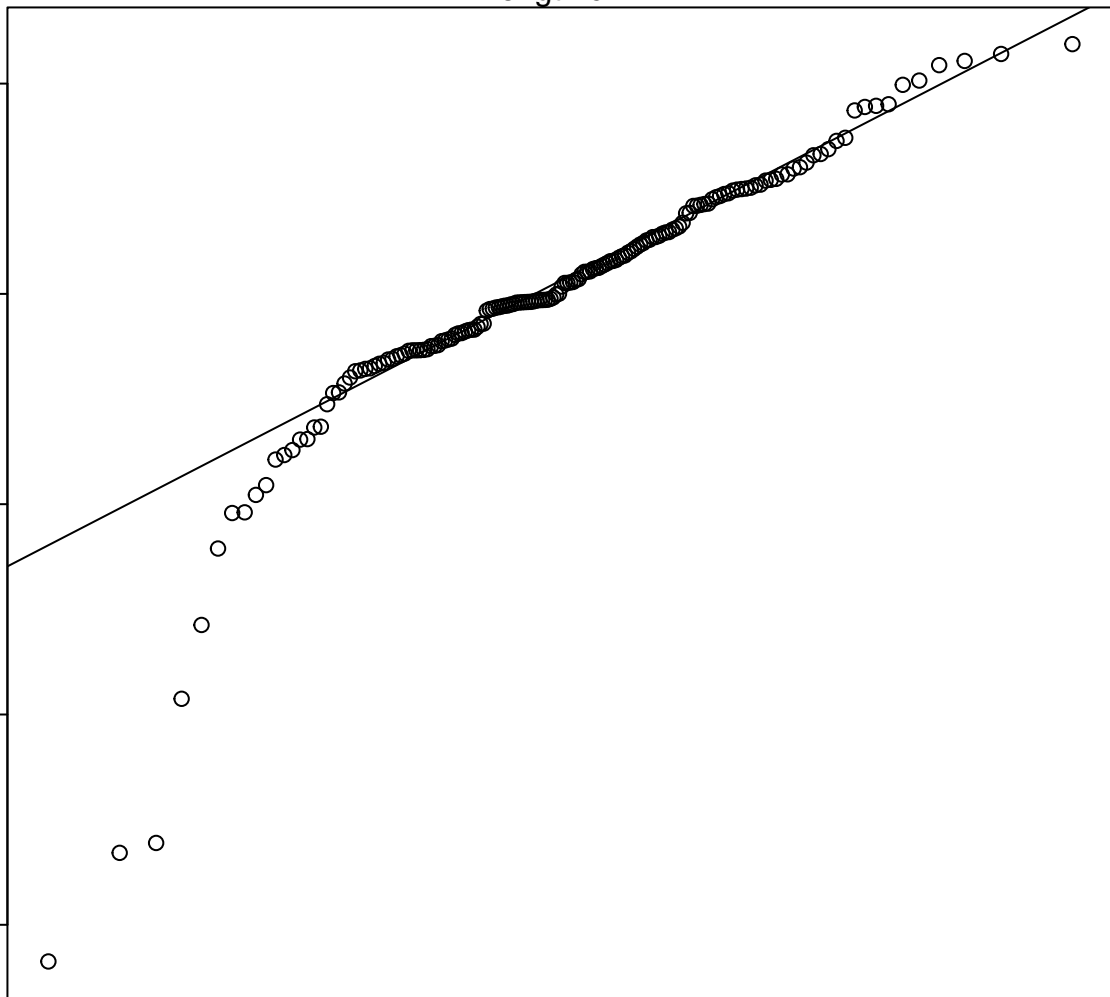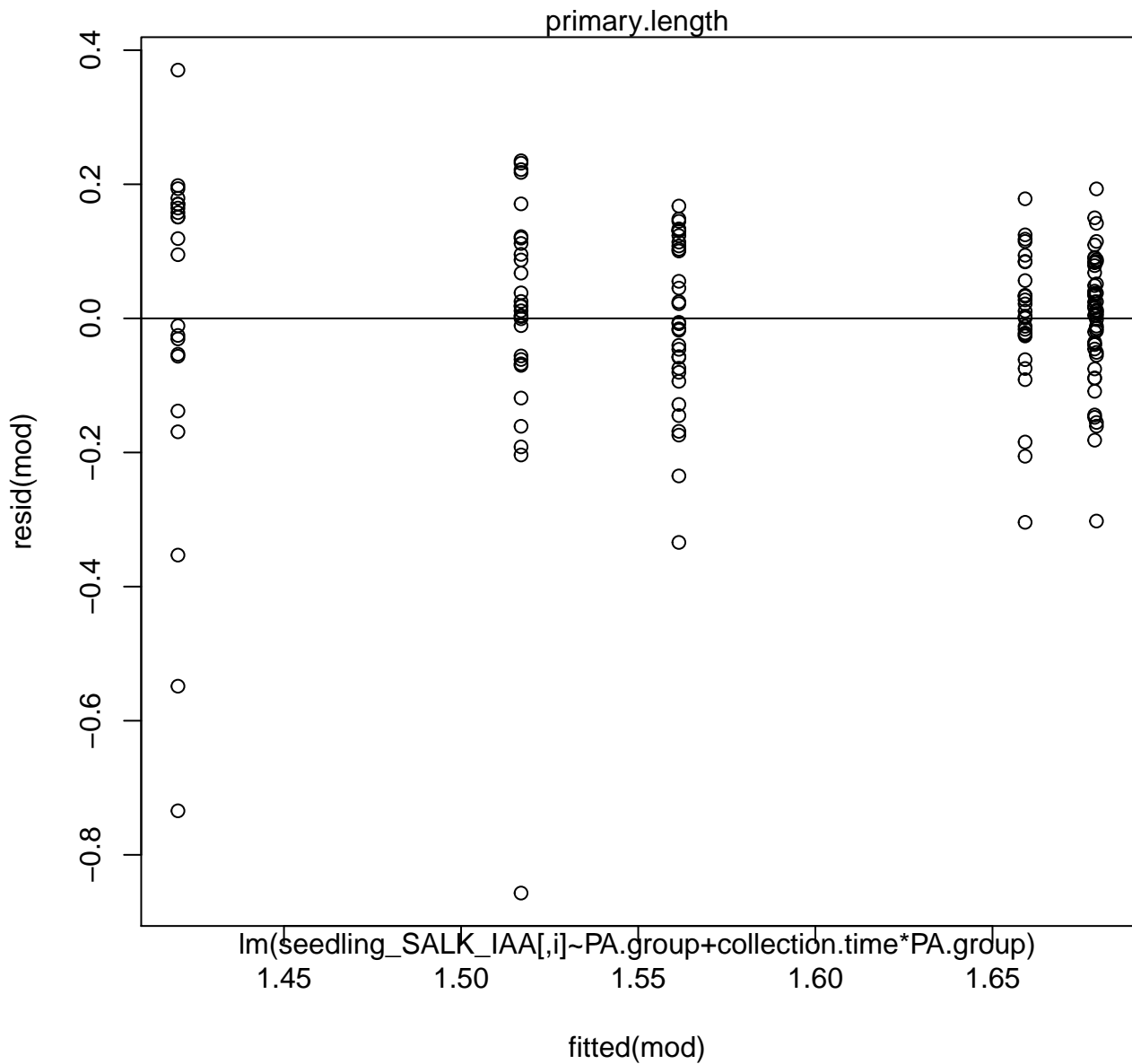
primary.length

Normal Q−Q Plot

primary.length

Sample Quantiles

Theoretical Quantiles

lm(seedling_SALK_IAA[,i]~PA.group+collection.time*PA.group)
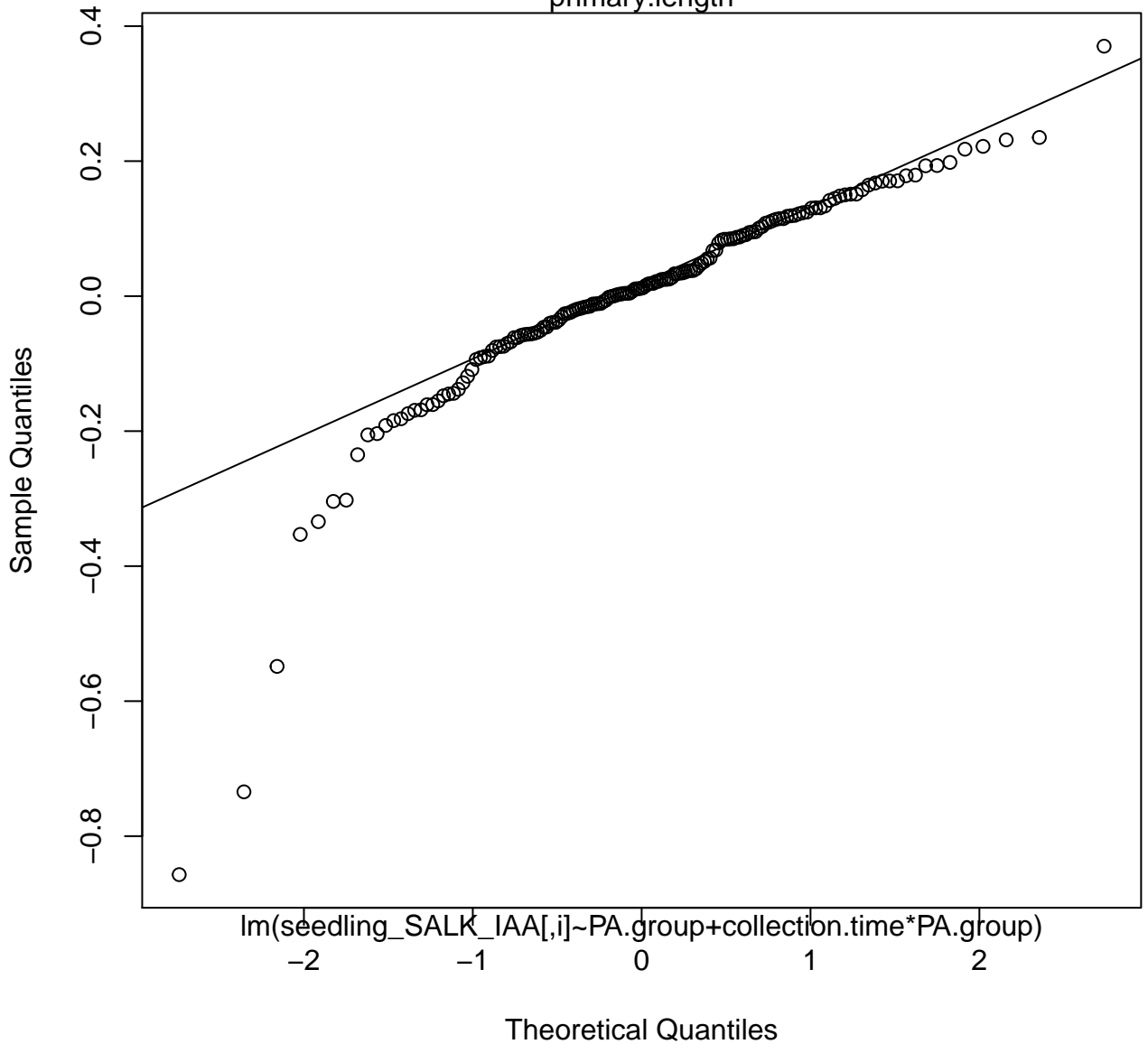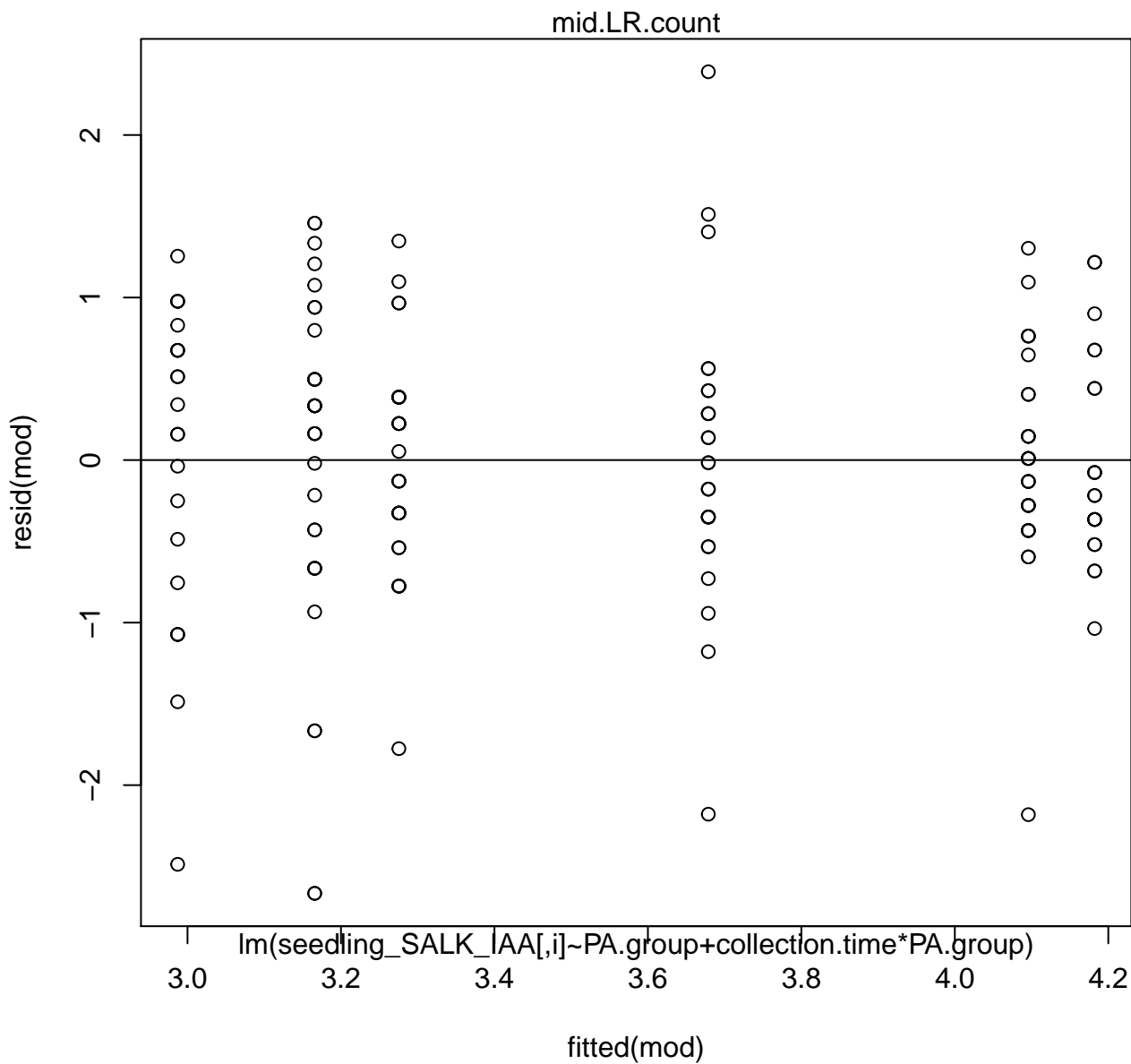
mid.LR.count

Normal Q−Q Plot

mid.LR.count

Sample Quantiles
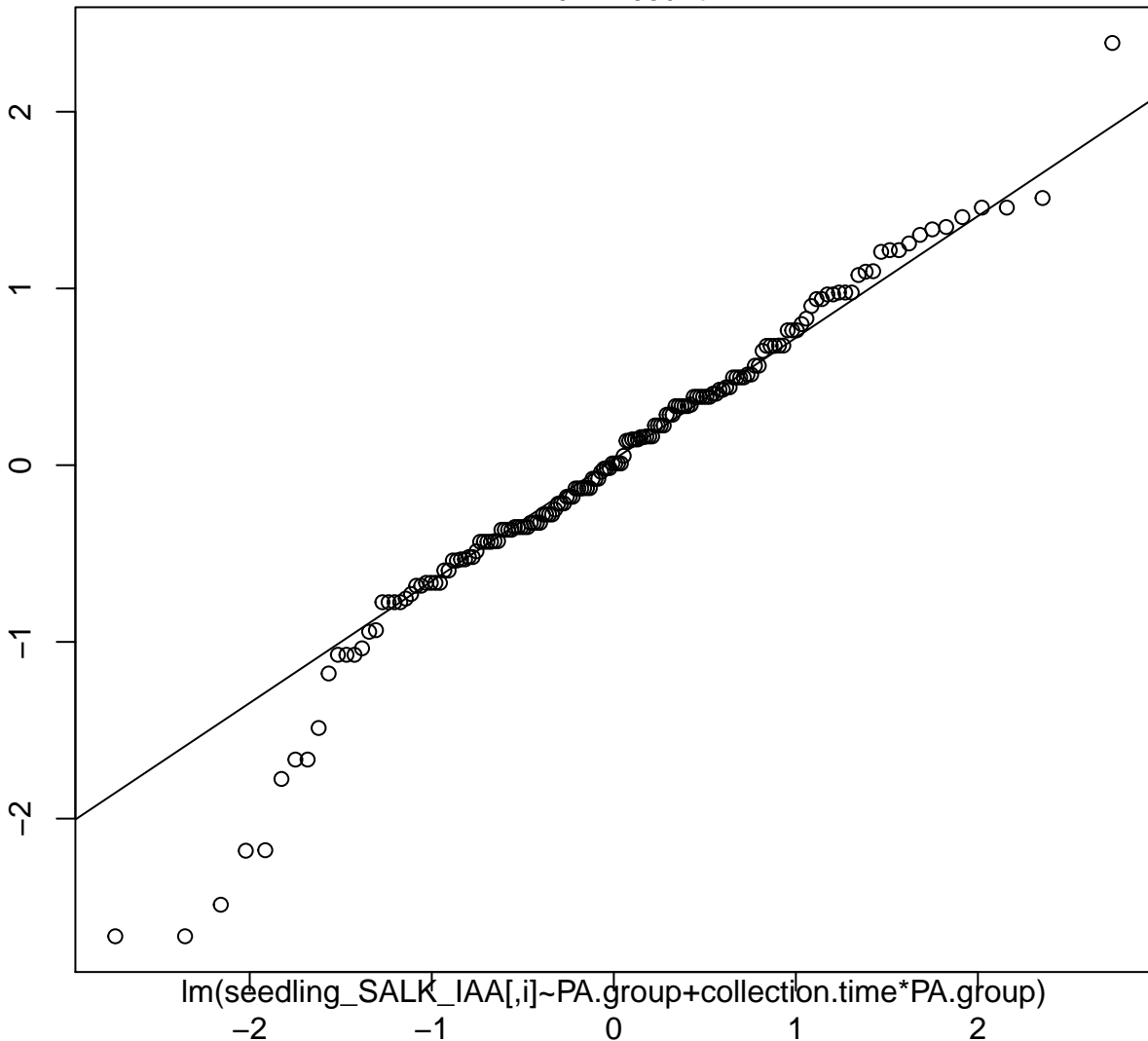
lm(seedling_SALK_IAA[,i]~PA.group+collection.time*PA.group)

Theoretical Quantiles
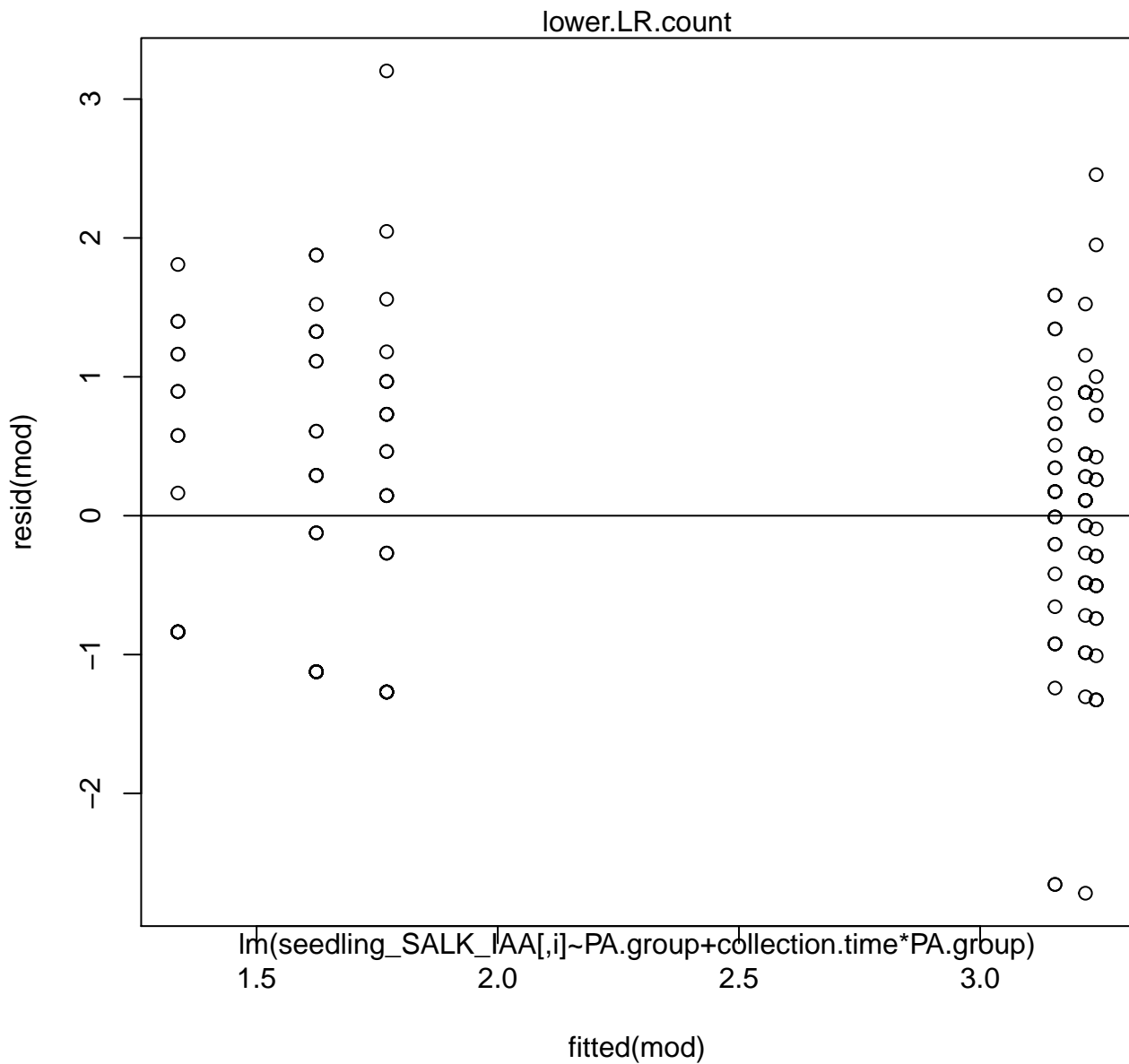
lower.LR.count

Normal Q–Q Plot

lower.LR.count

Sample Quantiles

Theoretical Quantiles

lm(seedling_SALK_IAA[,i]~PA.group+collection.time*PA.group)

mid.LR.length

resid(mod)

lm(seedling_SALK_IAA[,i]~PA.group+collection.time*PA.group)

fitted(mod)
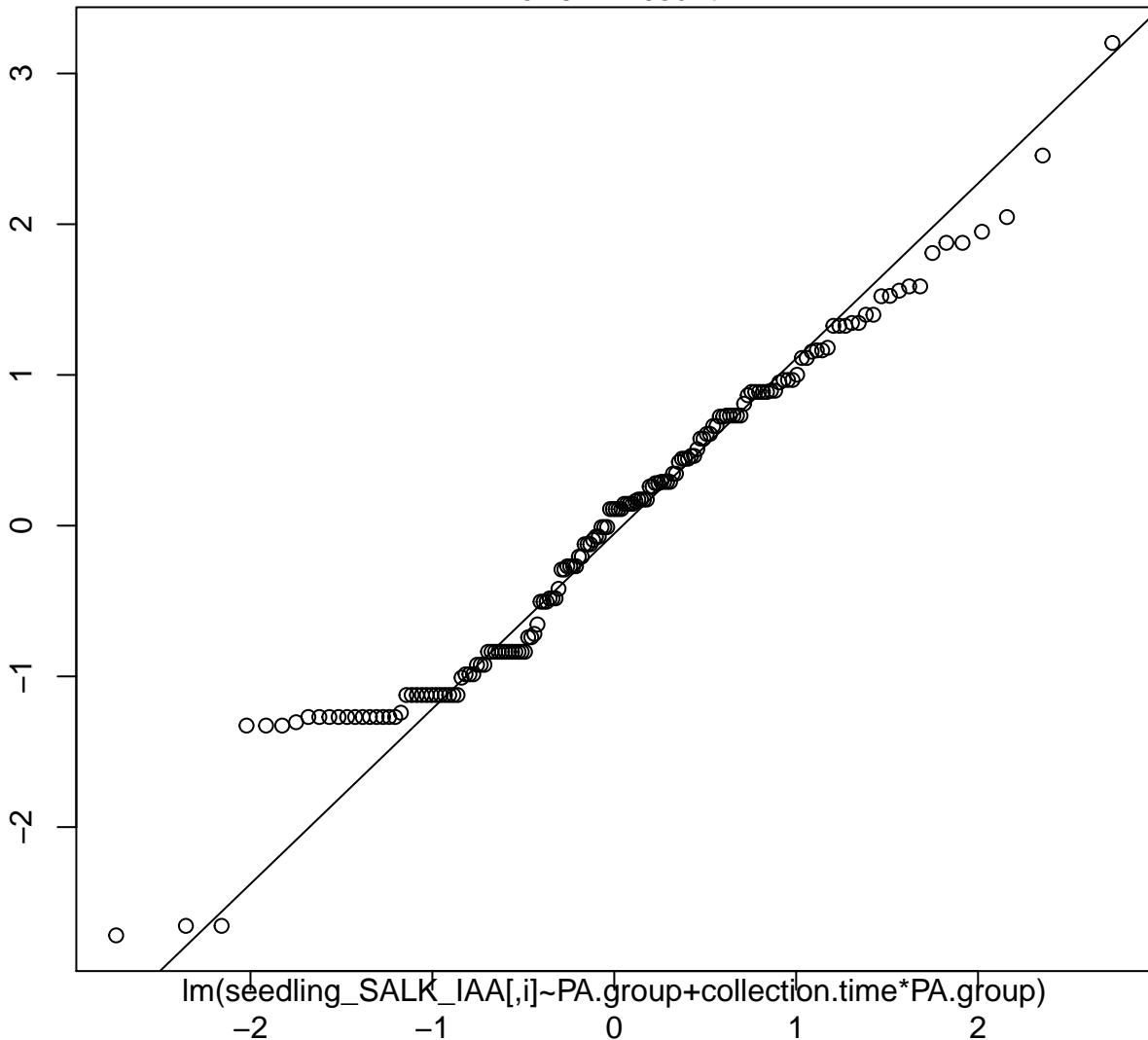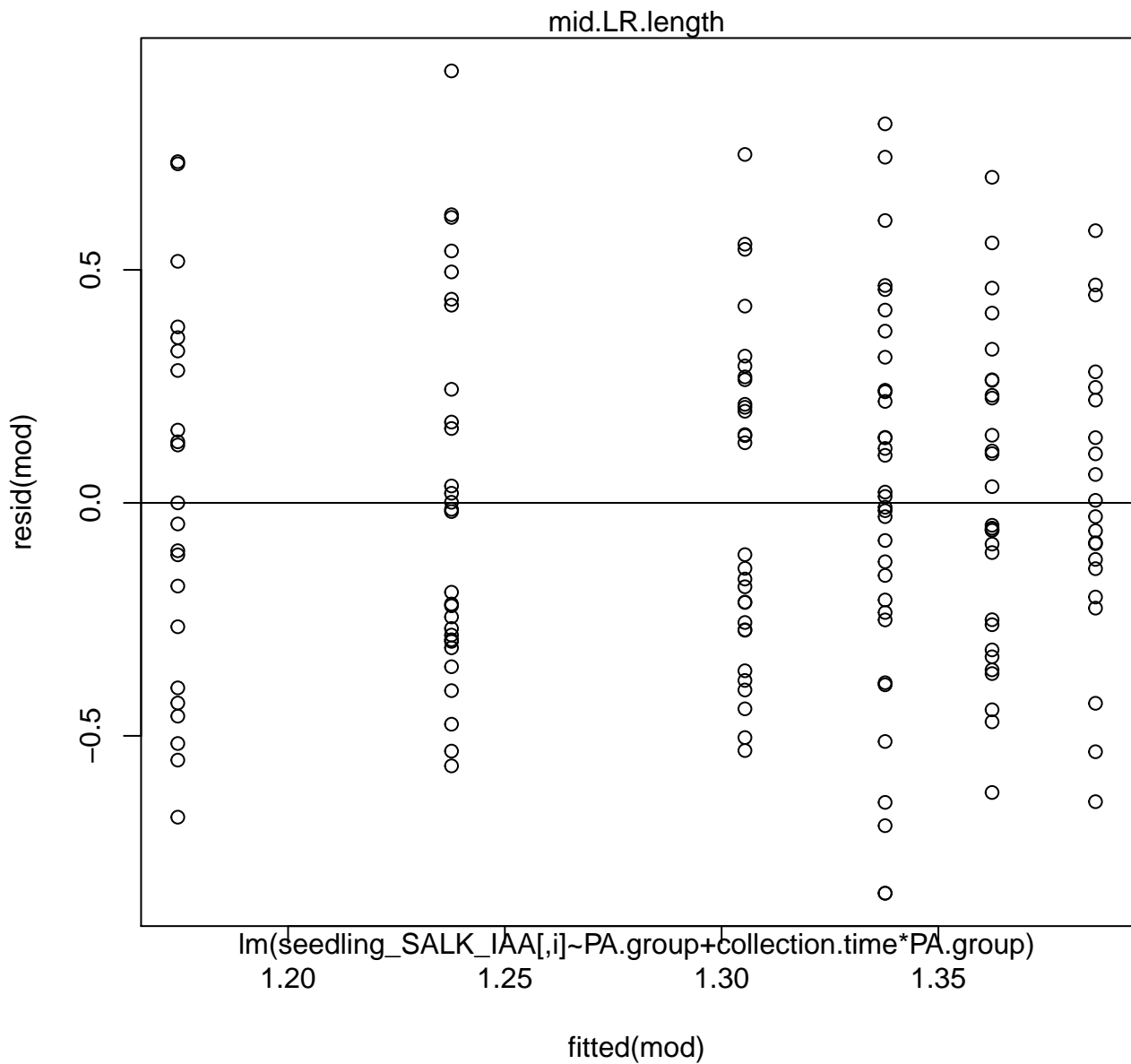
Normal Q–Q Plot

mid.LR.length
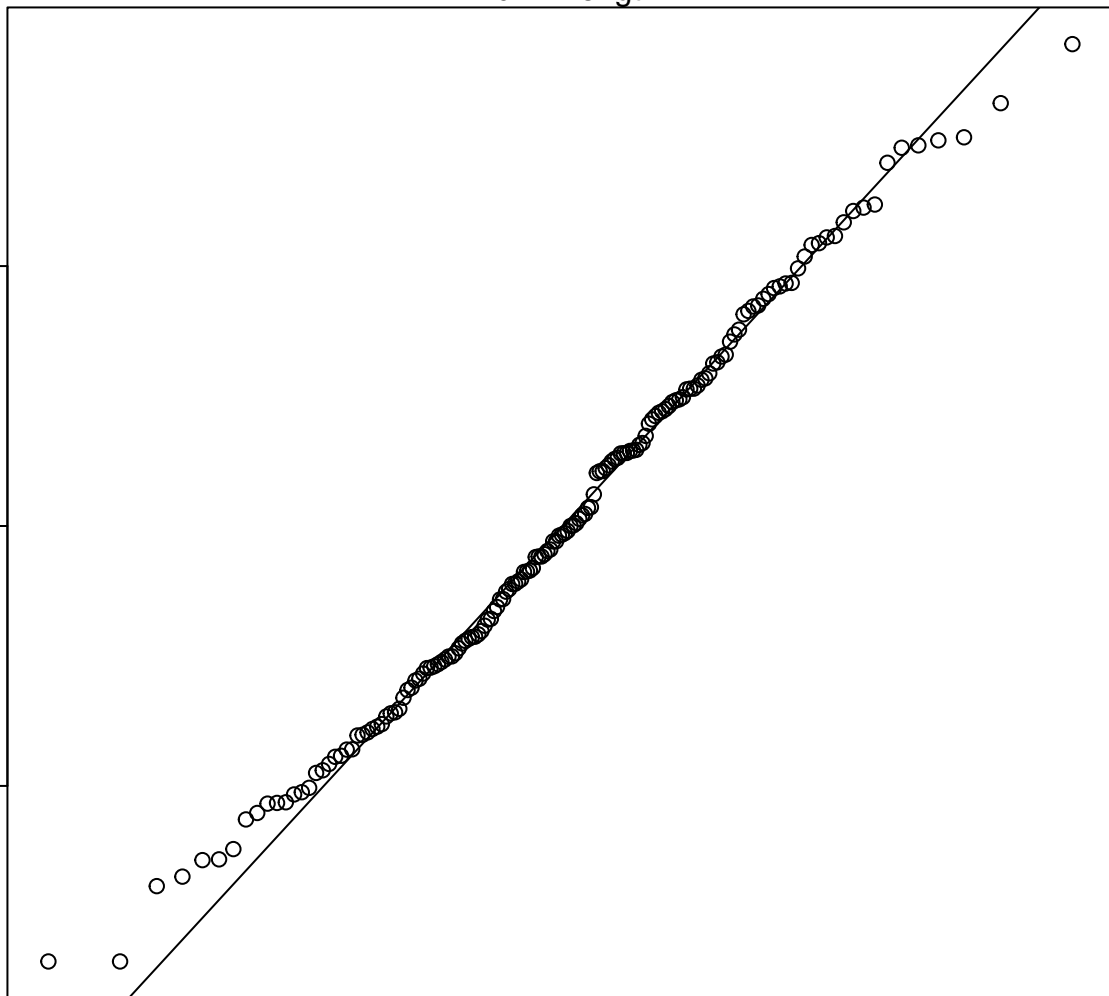
lm(seedling_SALK_IAA[,i]~PA.group+collection.time*PA.group)

Sample Quantiles

Theoretical Quantiles

lower.LR.length

resid(mod)

lm(seedling_SALK_IAA[,i]~PA.group+collection.time*PA.group)

fitted(mod)
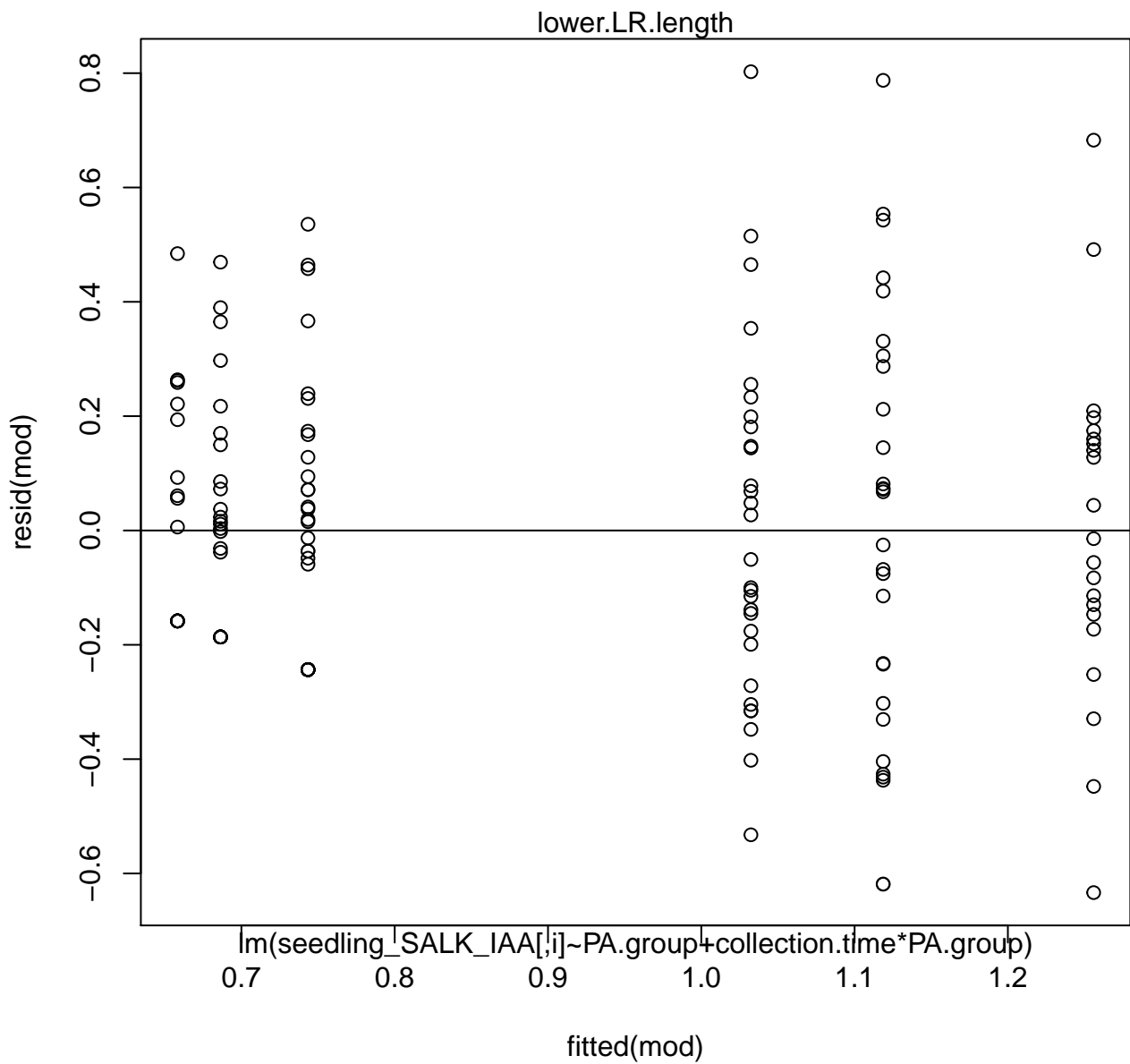
Normal Q–Q Plot

lower.LR.length

Sample Quantiles

lm(seedling_SALK_IAA[,i]~PA.group+collection.time*PA.group)
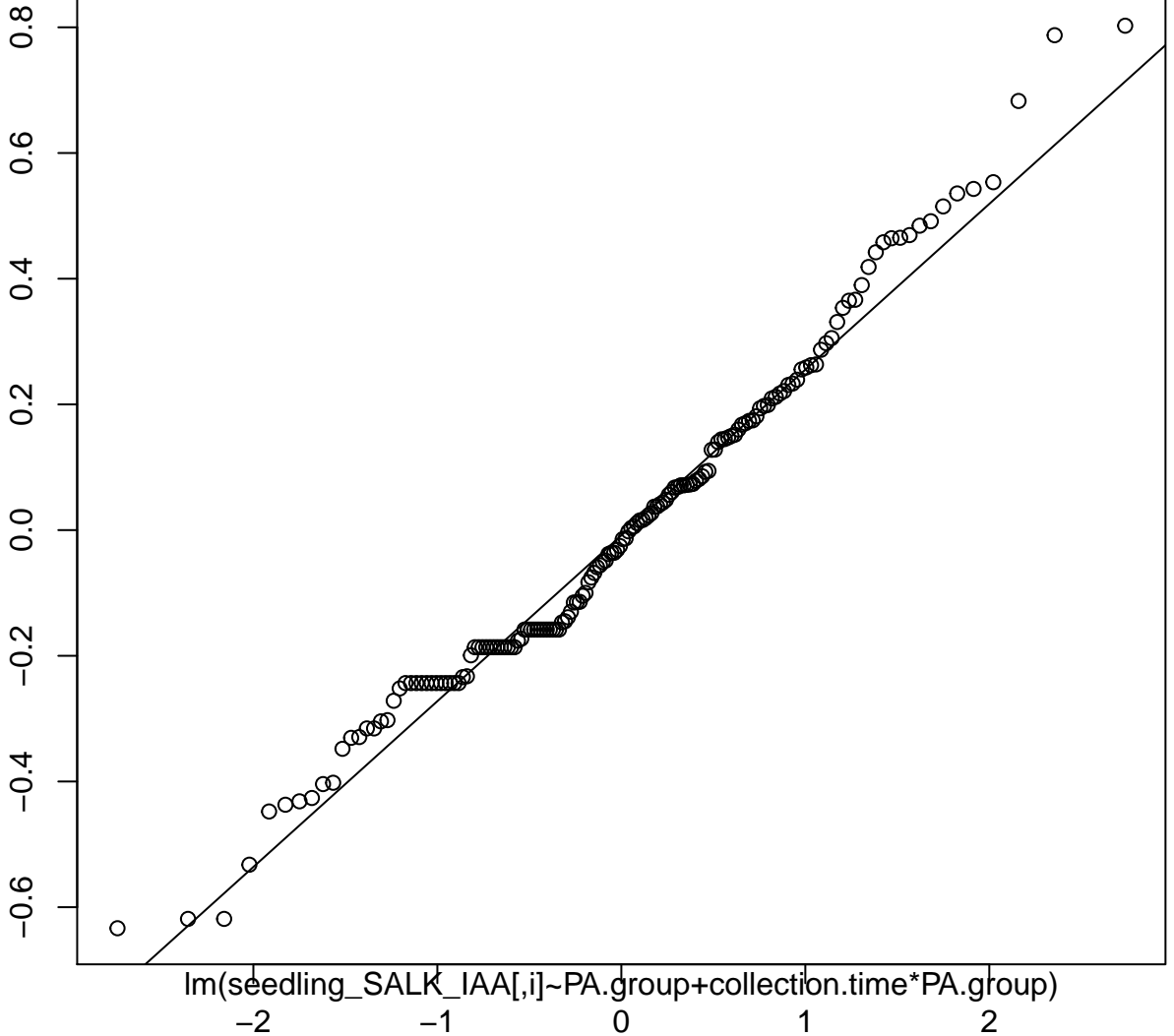
Theoretical Quantiles
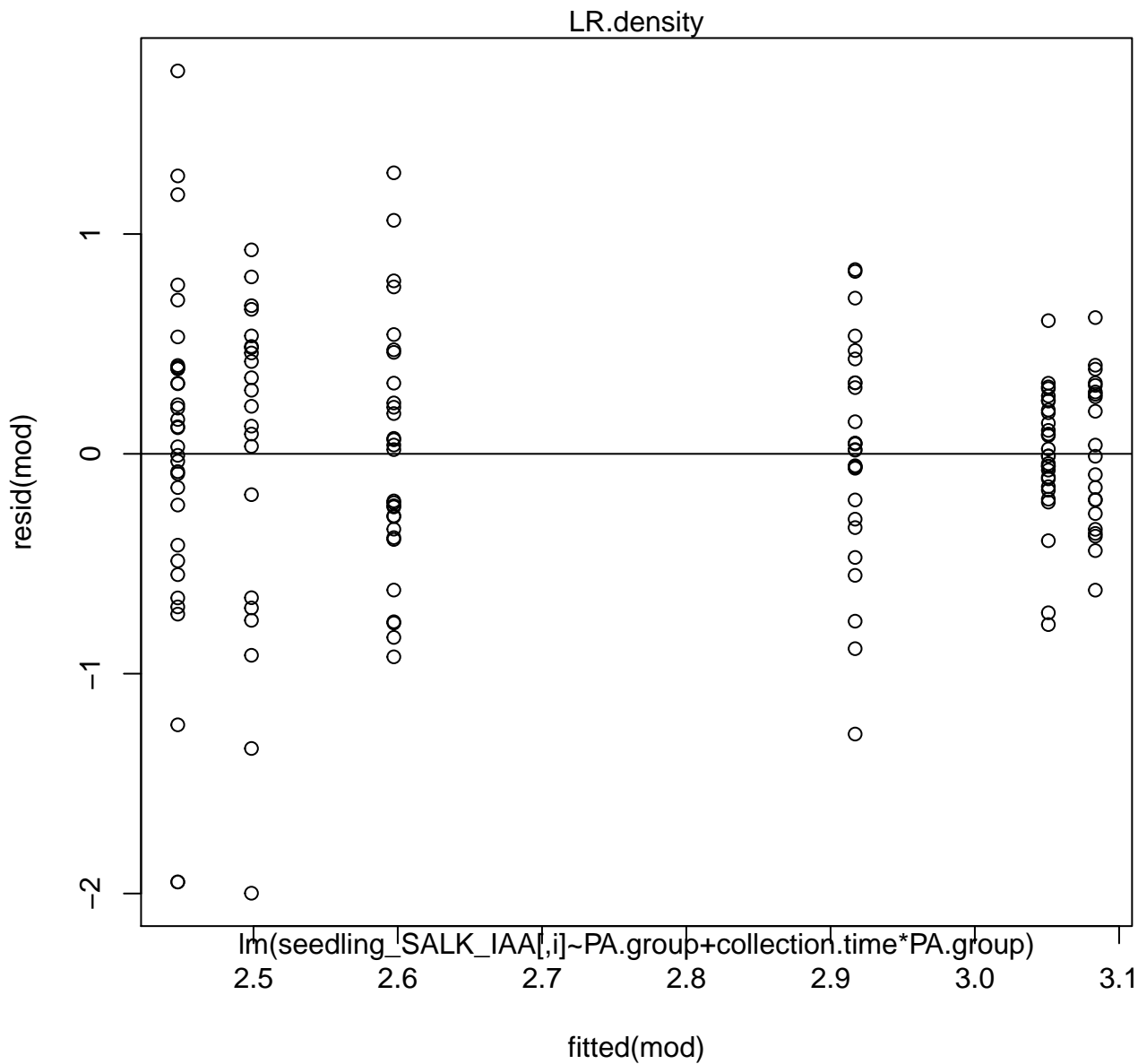
LR.density

Normal Q−Q Plot

LR.density

Sample Quantiles

lm(seedling_SALK_IAA[,i]~PA.group+collection.time*PA.group)
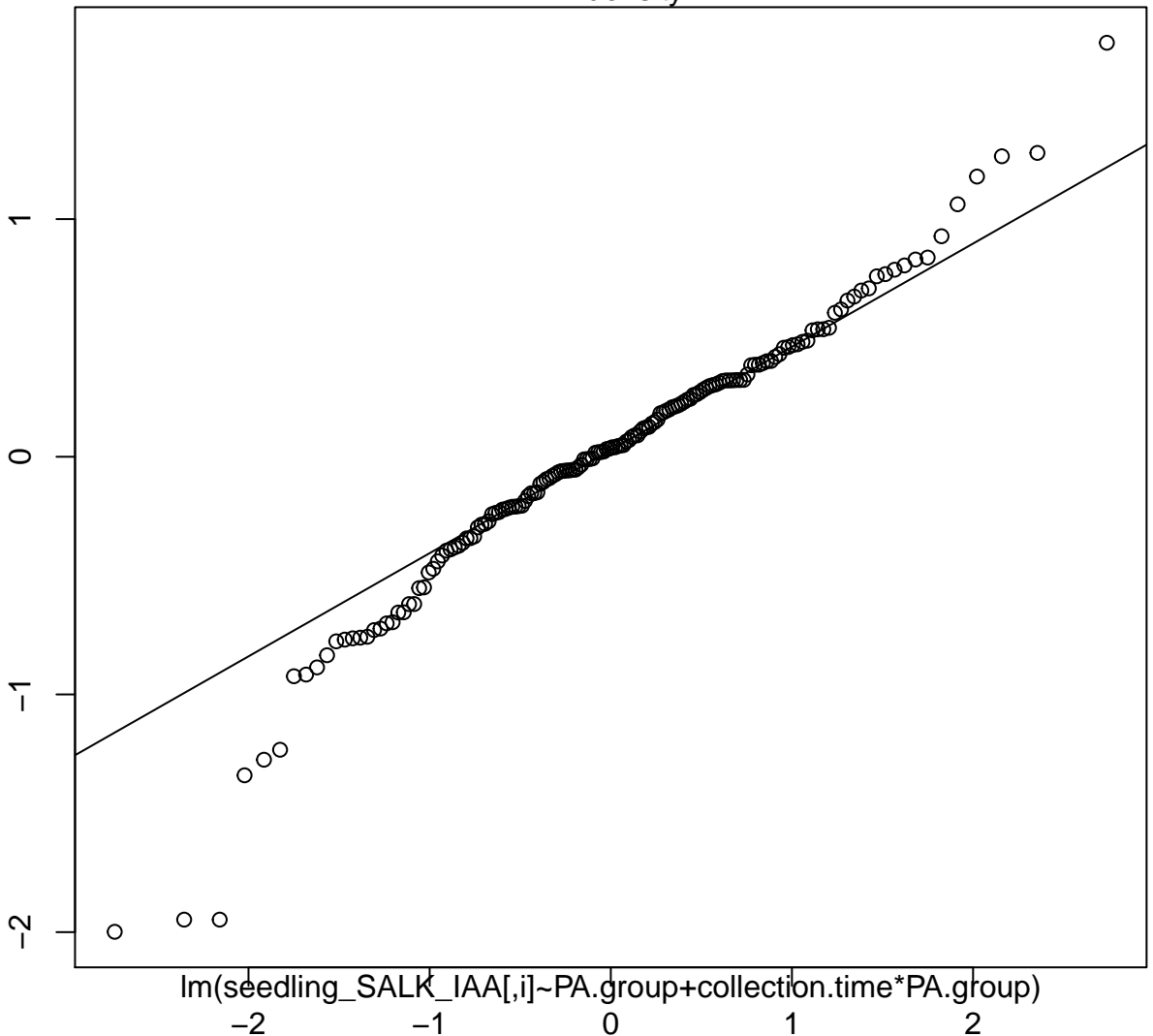
Theoretical Quantiles
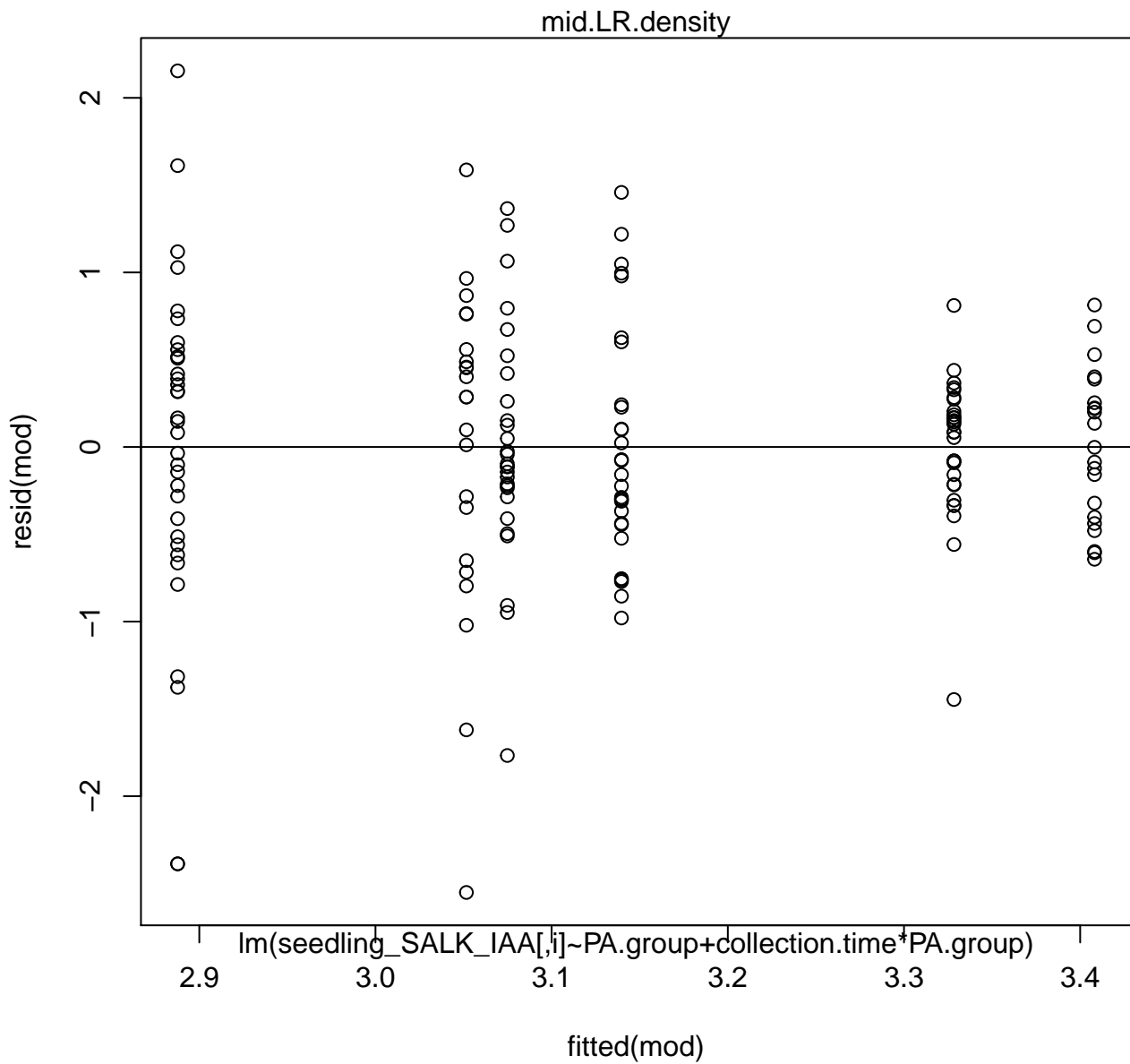
mid.LR.density

Normal Q−Q Plot

mid.LR.density

Sample Quantiles

lm(seedling_SALK_IAA[,i]~PA.group+collection.time*PA.group)
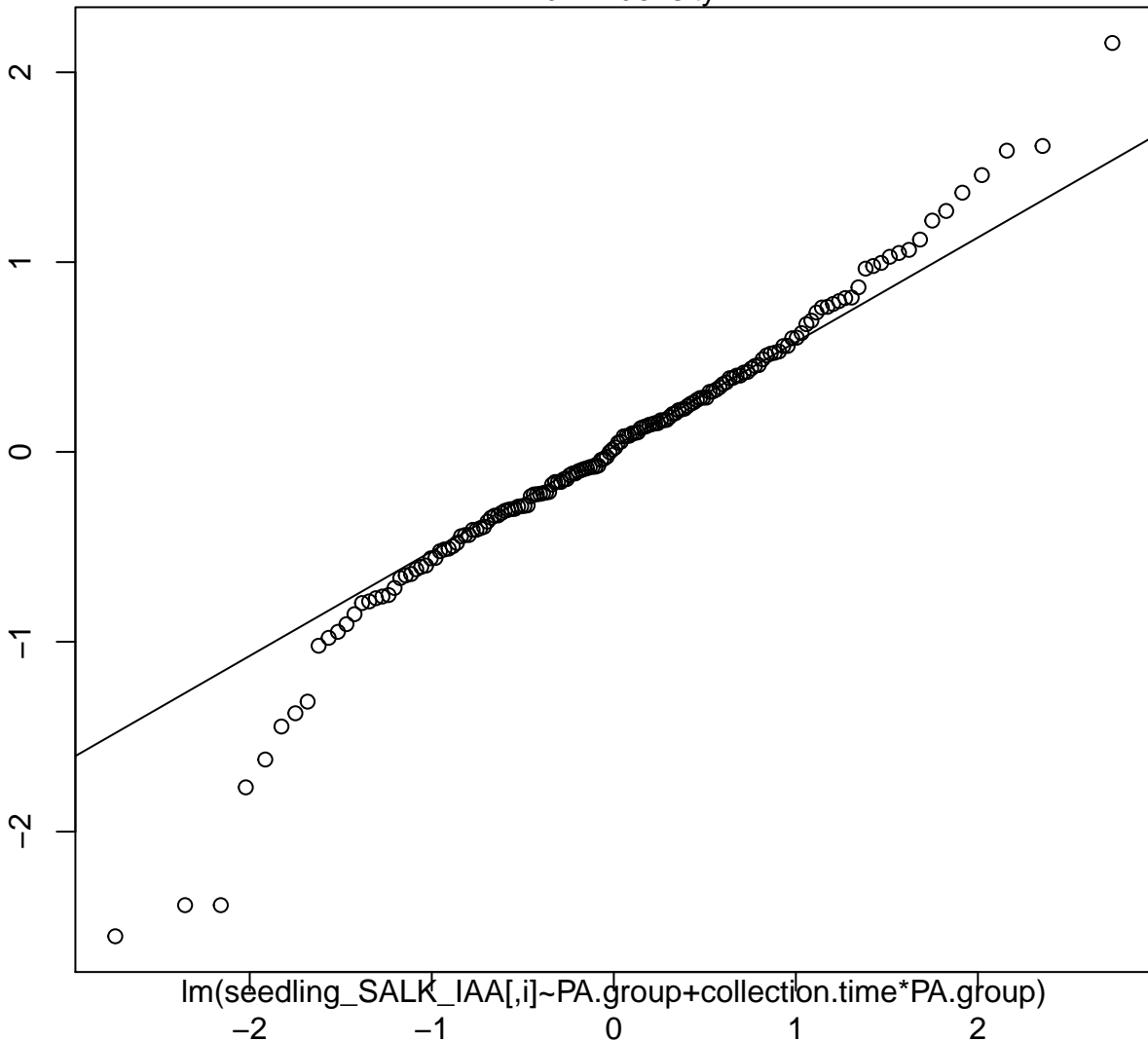
Theoretical Quantiles
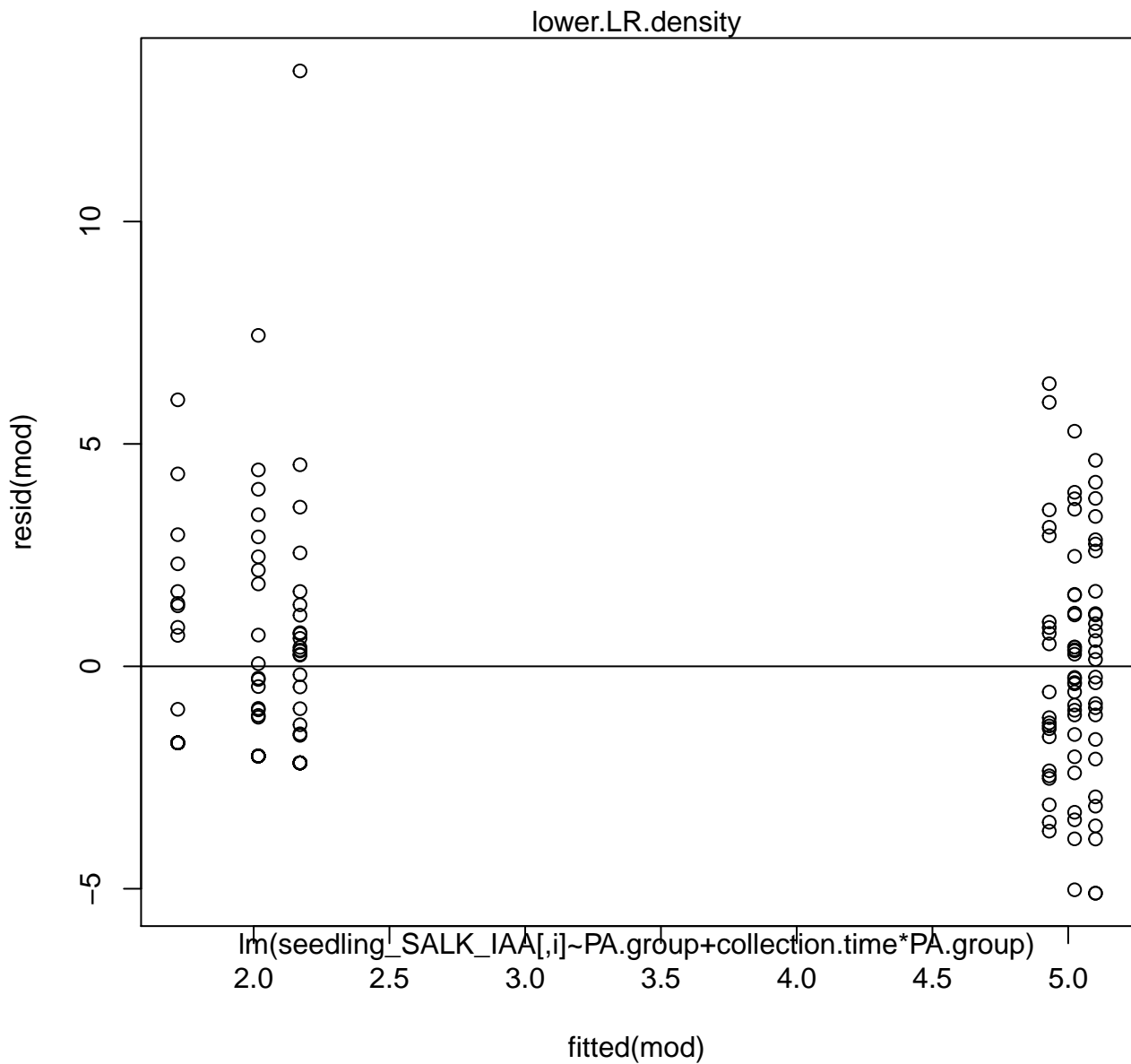
lower.LR.density

Normal Q–Q Plot

lower.LR.density

Sample Quantiles

lm(seedling_SALK_IAA[,i]~PA.group+collection.time*PA.group)

Theoretical Quantiles

below.ground.mass.mg
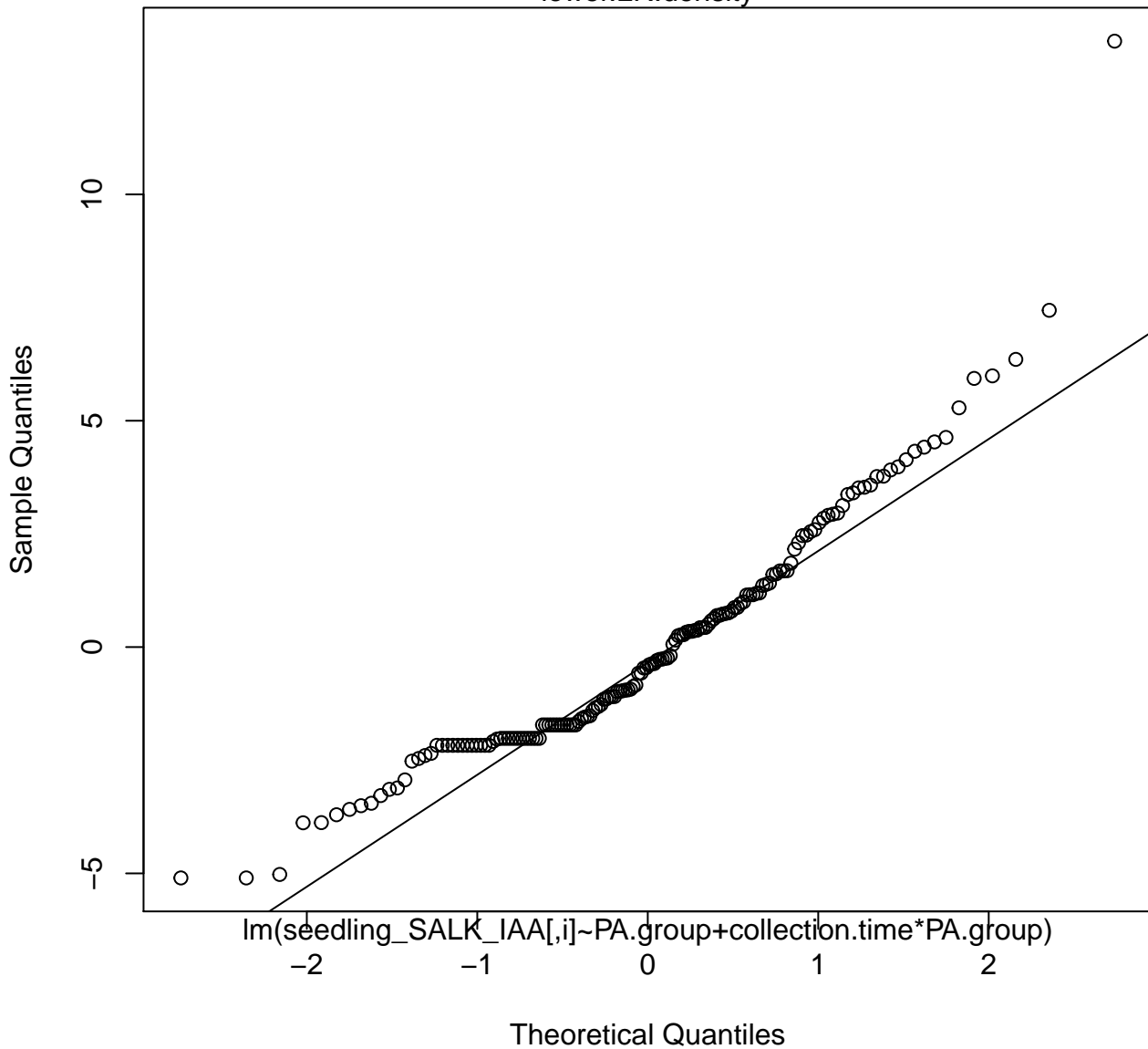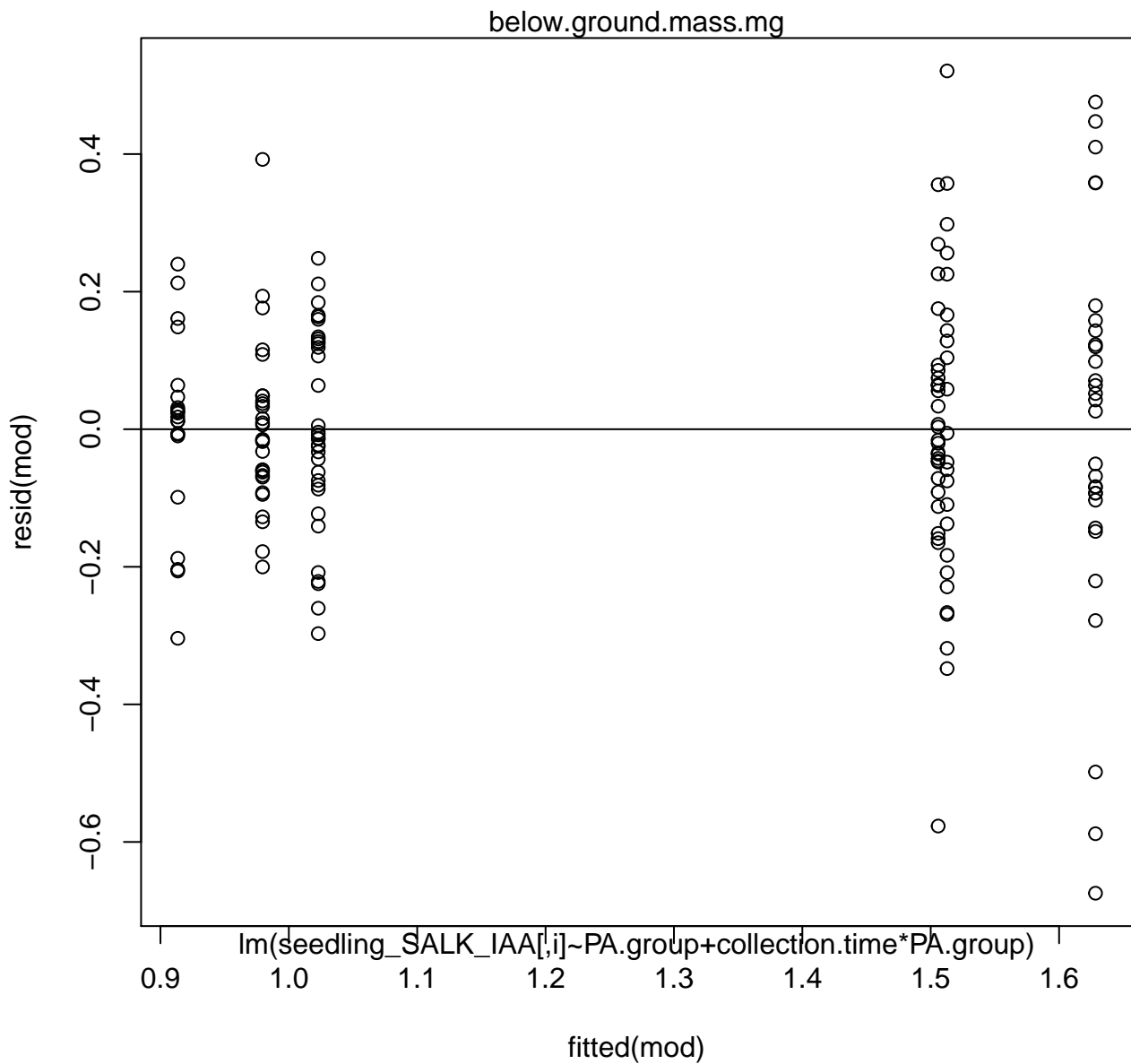
Normal Q−Q Plot

below.ground.mass.mg

Sample Quantiles

Theoretical Quantiles

lm(seedling_SALK_IAA[,i]~PA.group+collection.time*PA.group)

above.ground.mass.mg
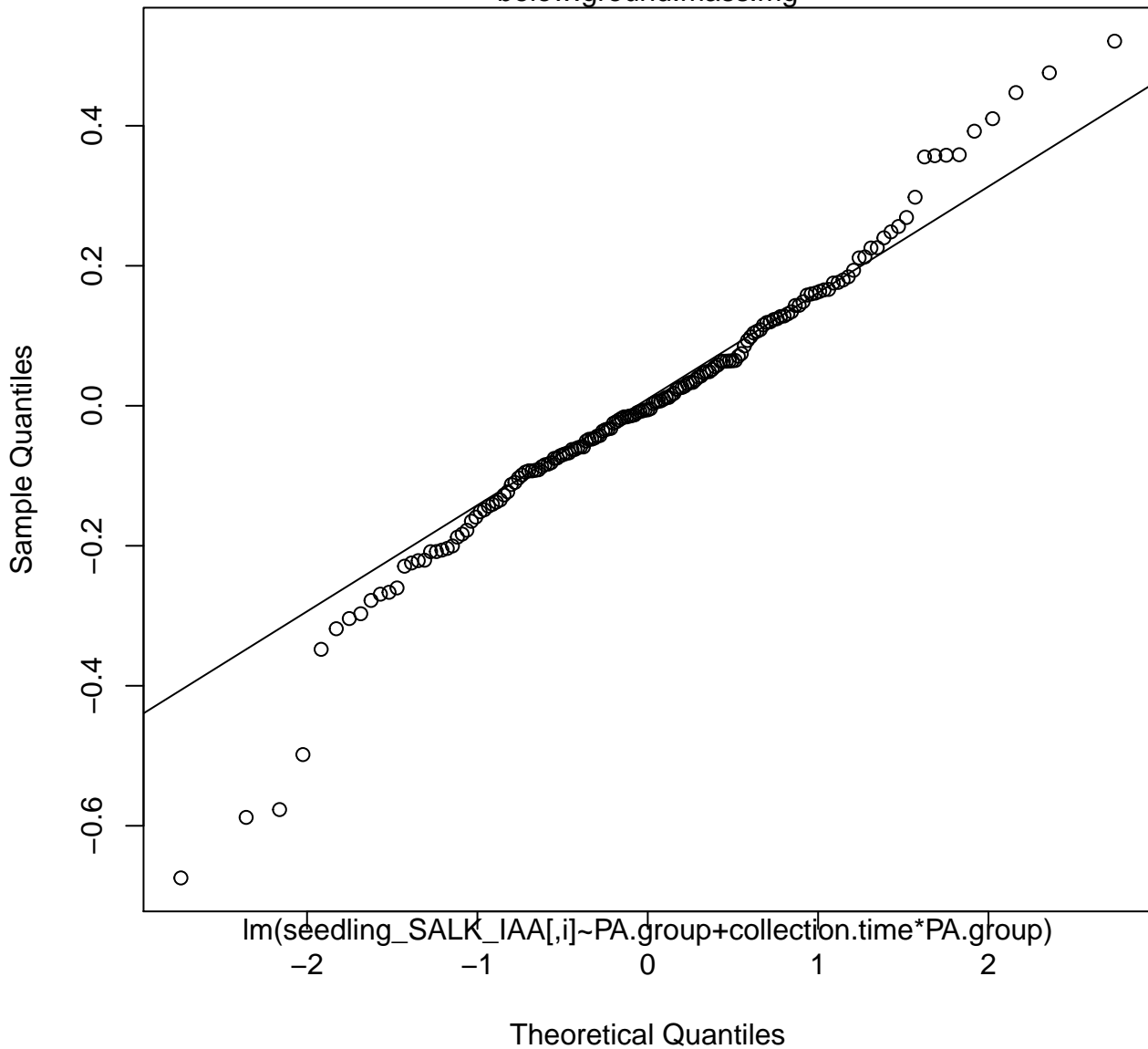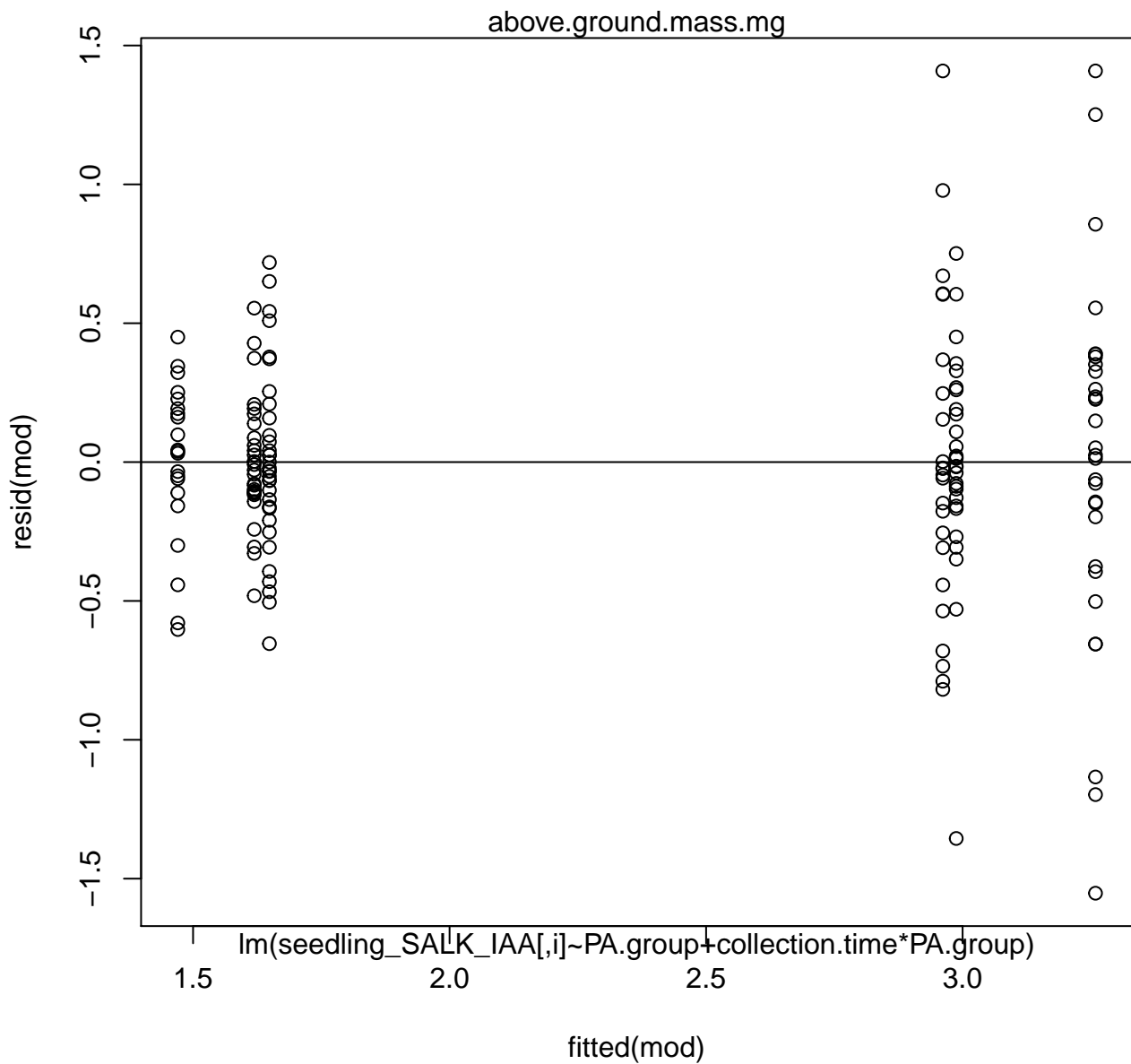
Normal Q−Q Plot

above.ground.mass.mg

Sample Quantiles

lm(seedling_SALK_IAA[,i]~PA.group+collection.time*PA.group)
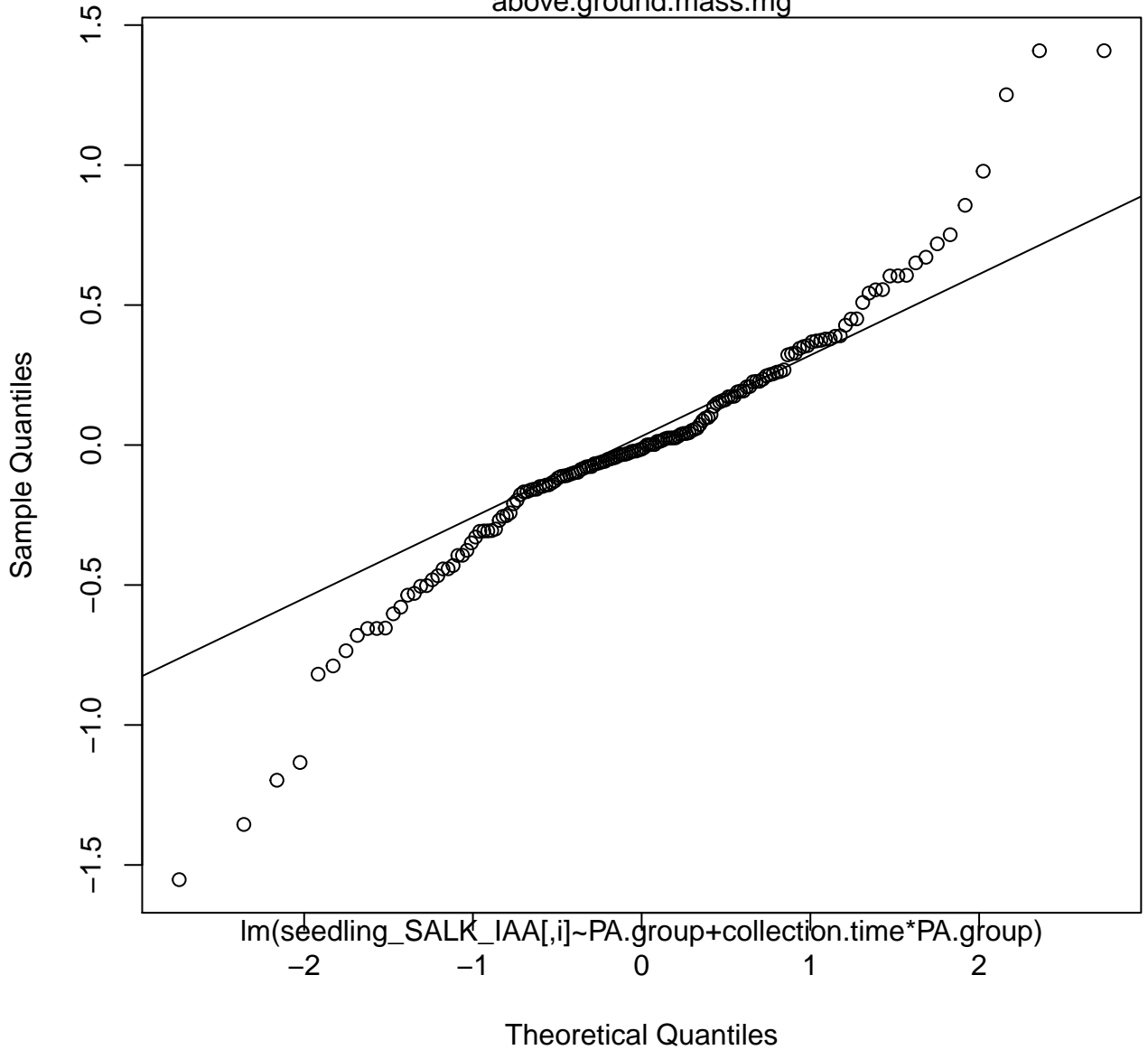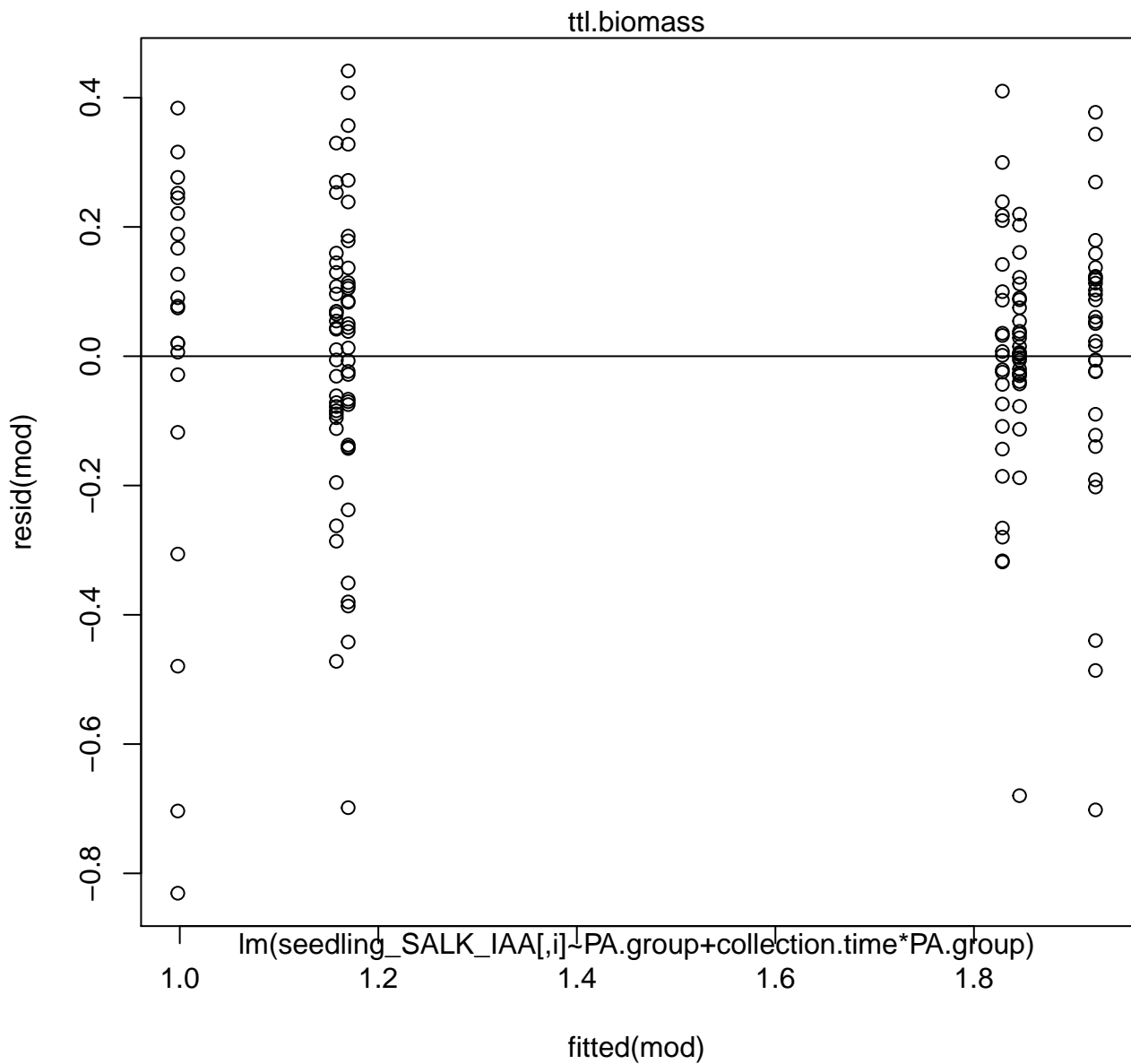
Theoretical Quantiles

ttl.biomass

Normal Q−Q Plot

ttl.biomass

Sample Quantiles

lm(seedling_SALK_IAA[,i]~PA.group+collection.time*PA.group)

Theoretical Quantiles
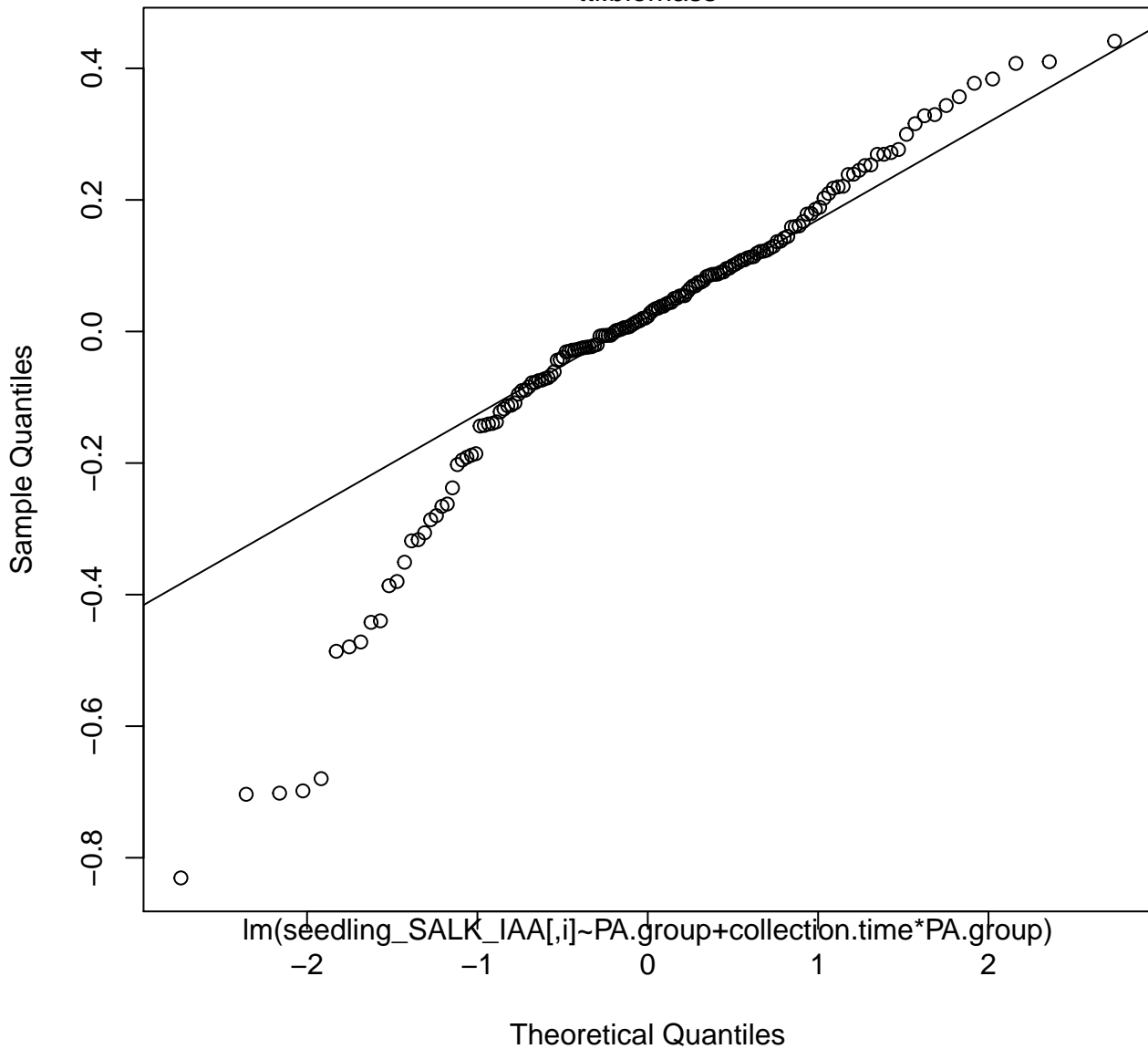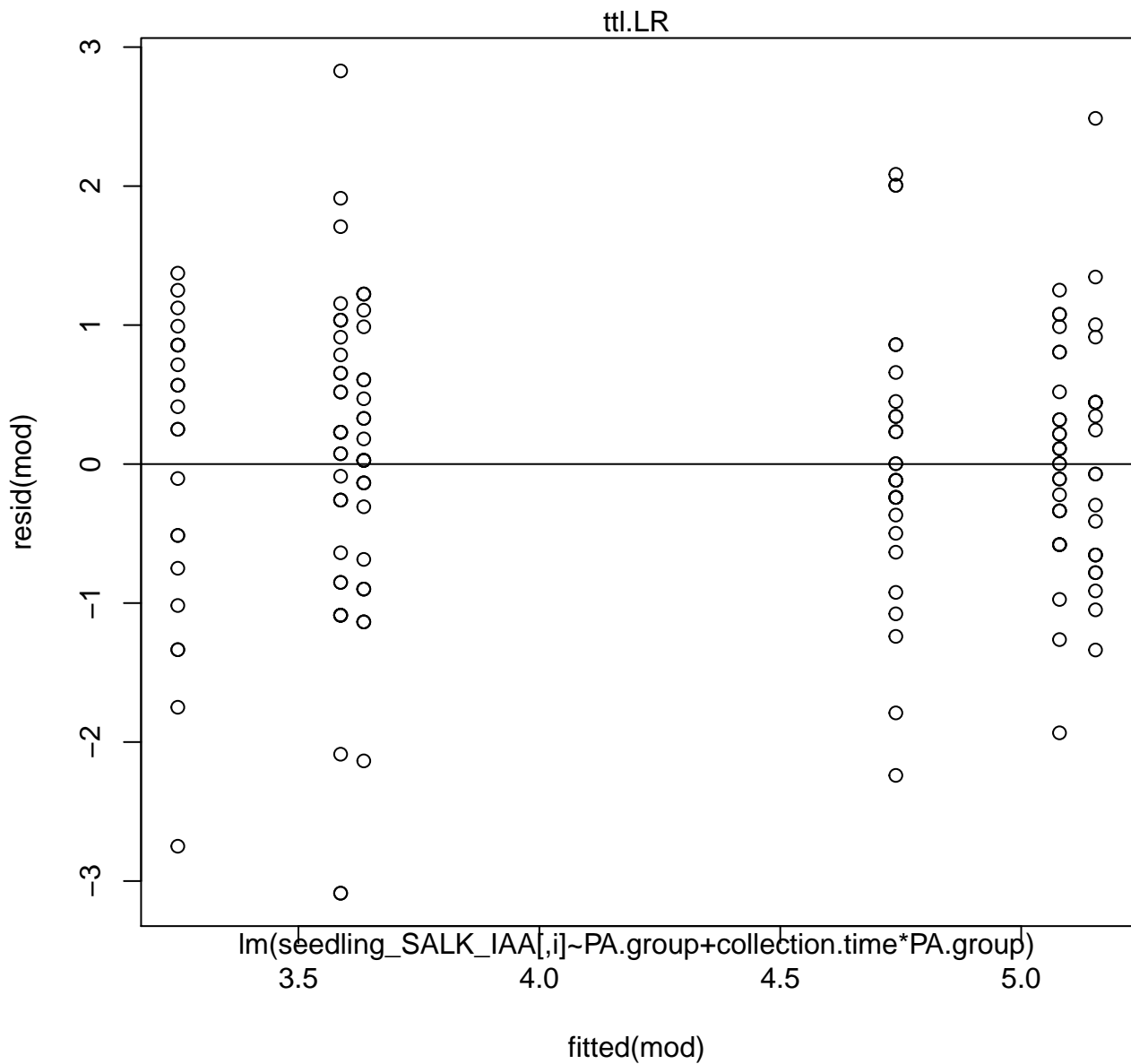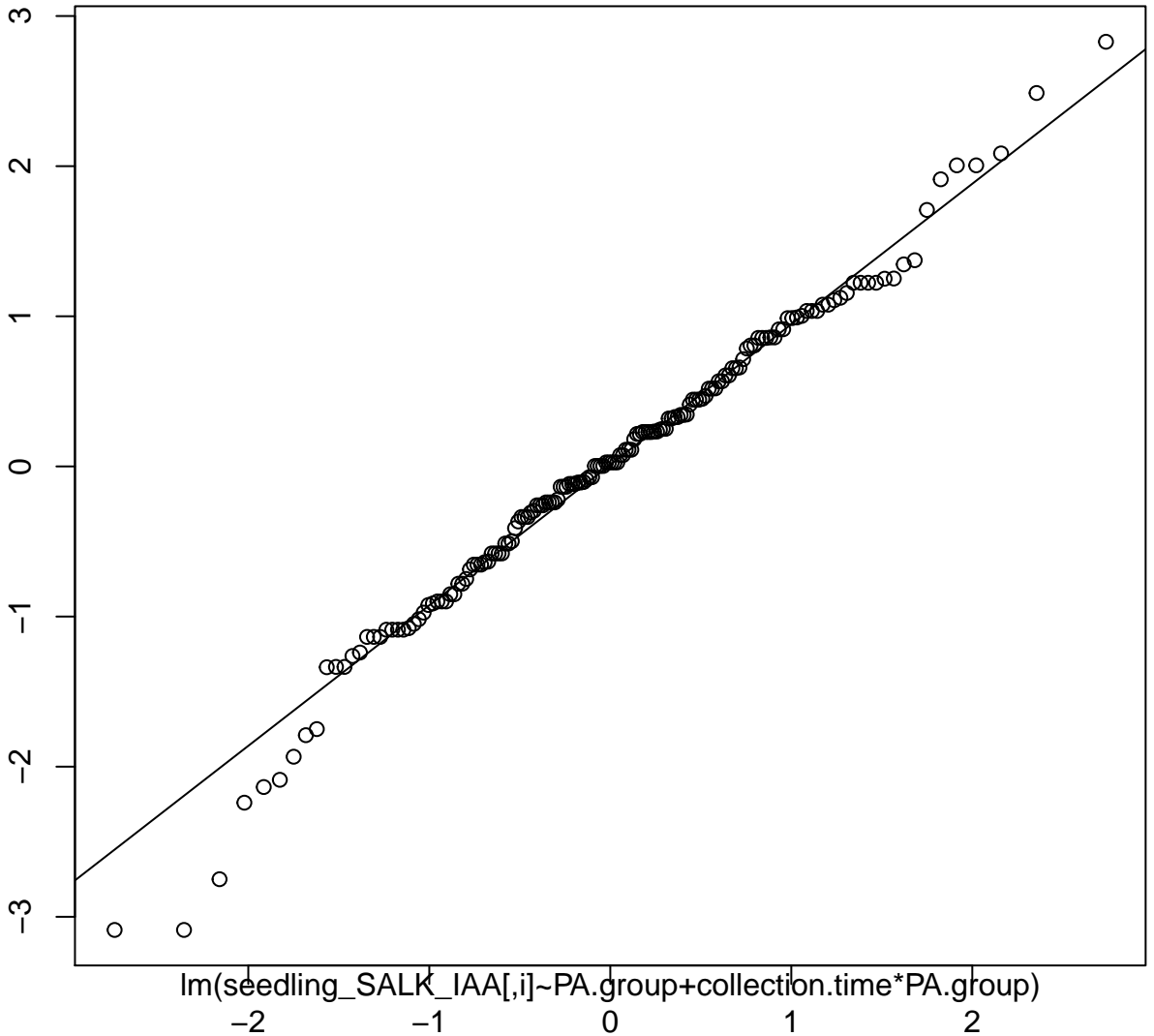
ttl.LR

Normal Q–Q Plot

ttl.LR

Sample Quantiles

Theoretical Quantiles

lm(seedling_SALK_IAA[,i]~PA.group+collection.time*PA.group)