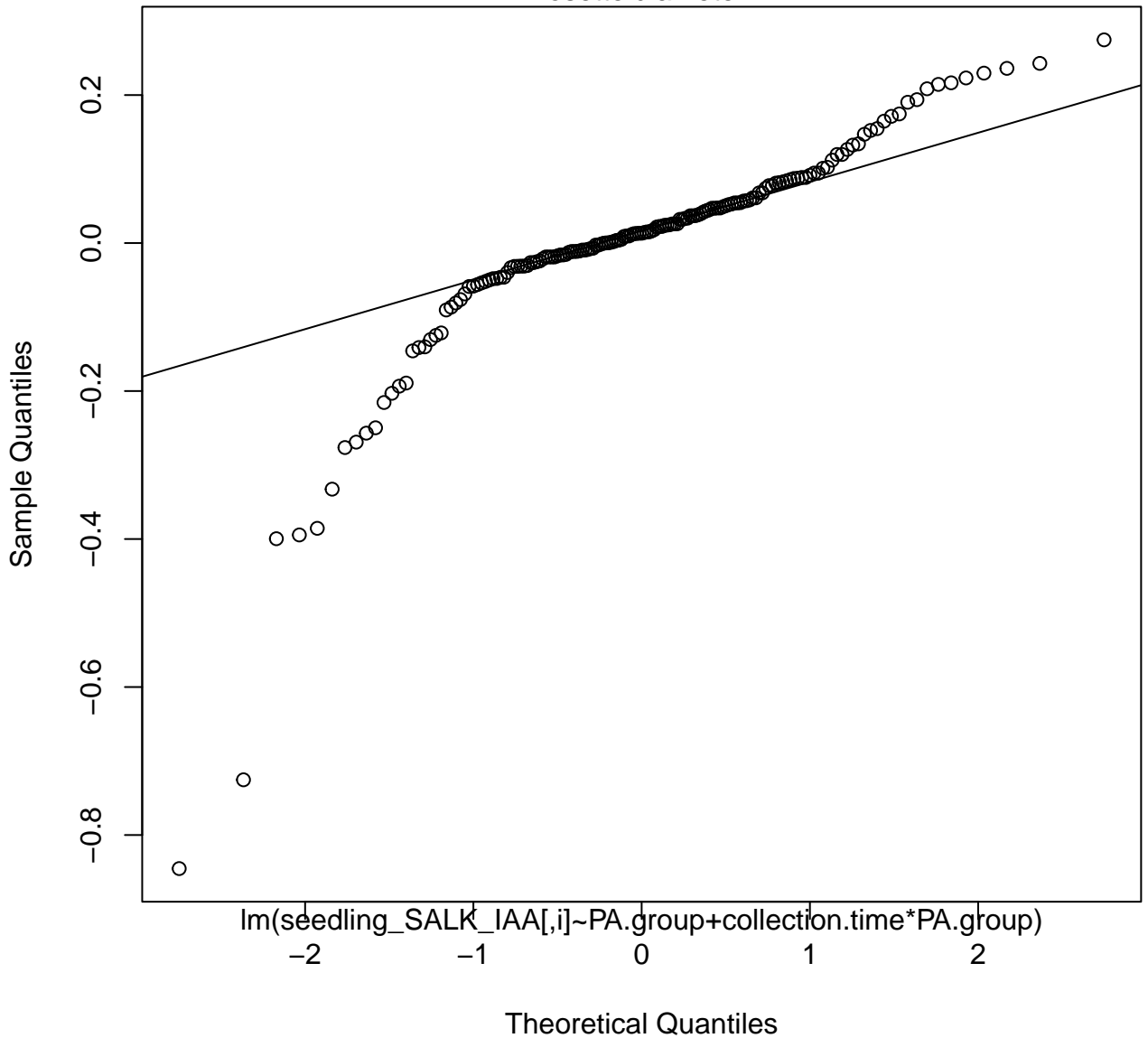
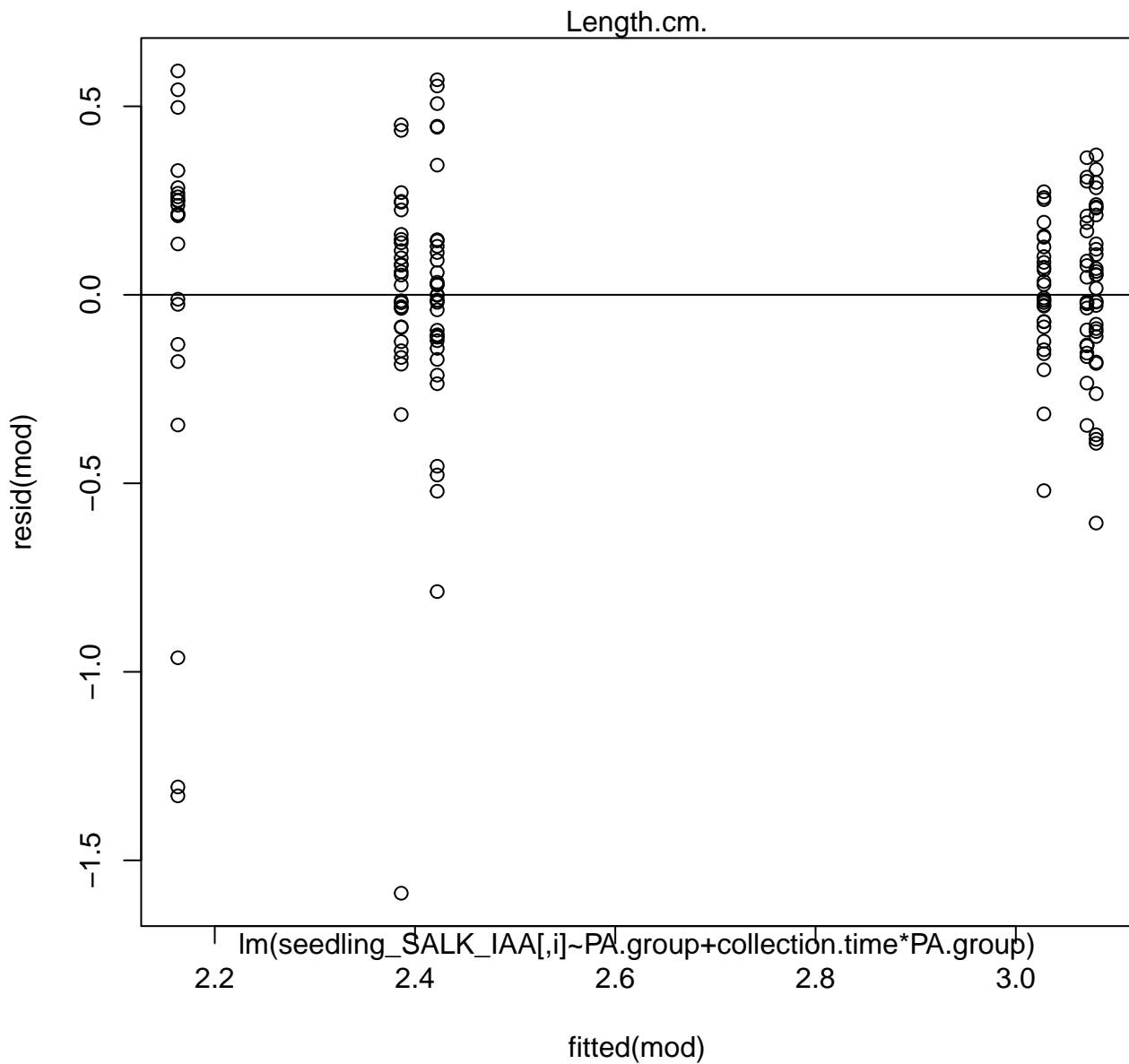


# Normal Q-Q Plot

rosette.diameter





# Normal Q-Q Plot

Length.cm.

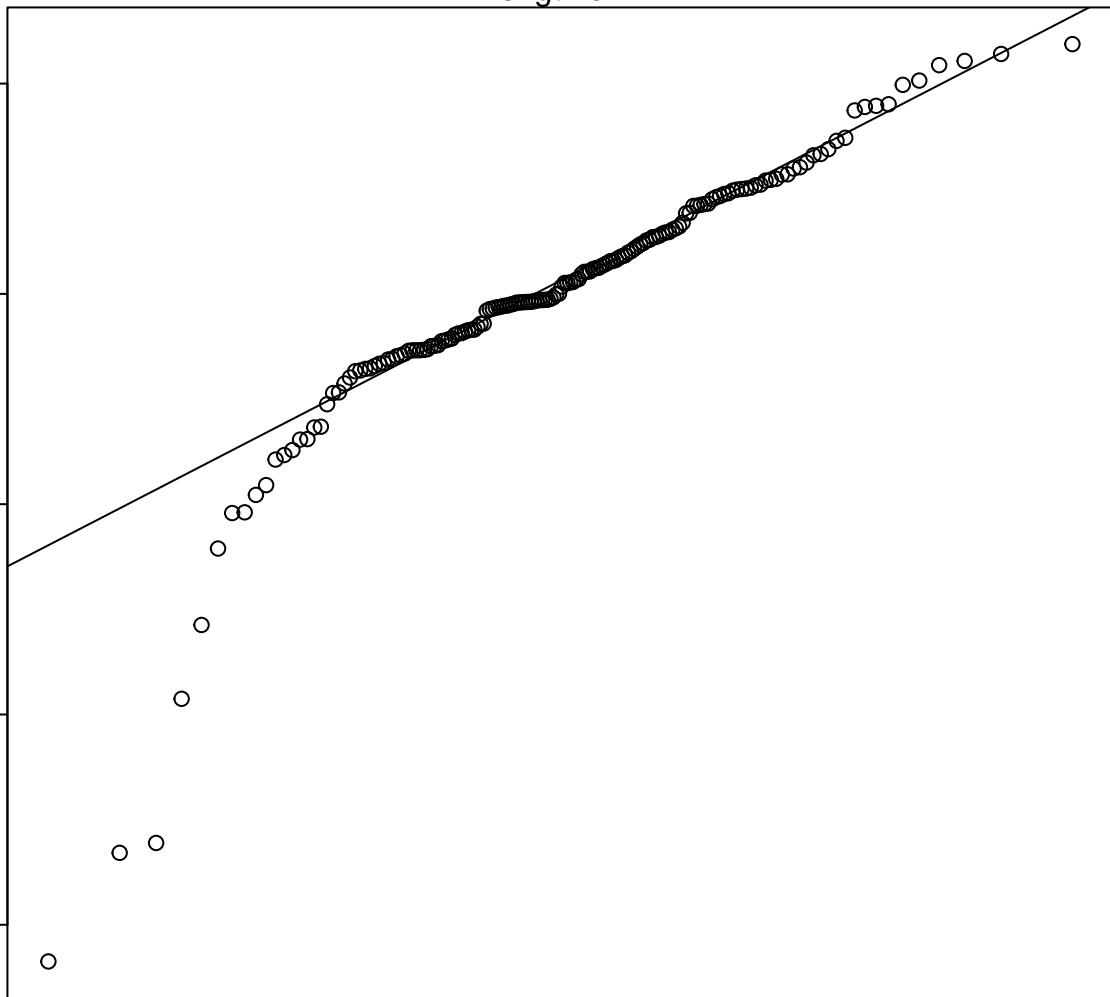
Sample Quantiles

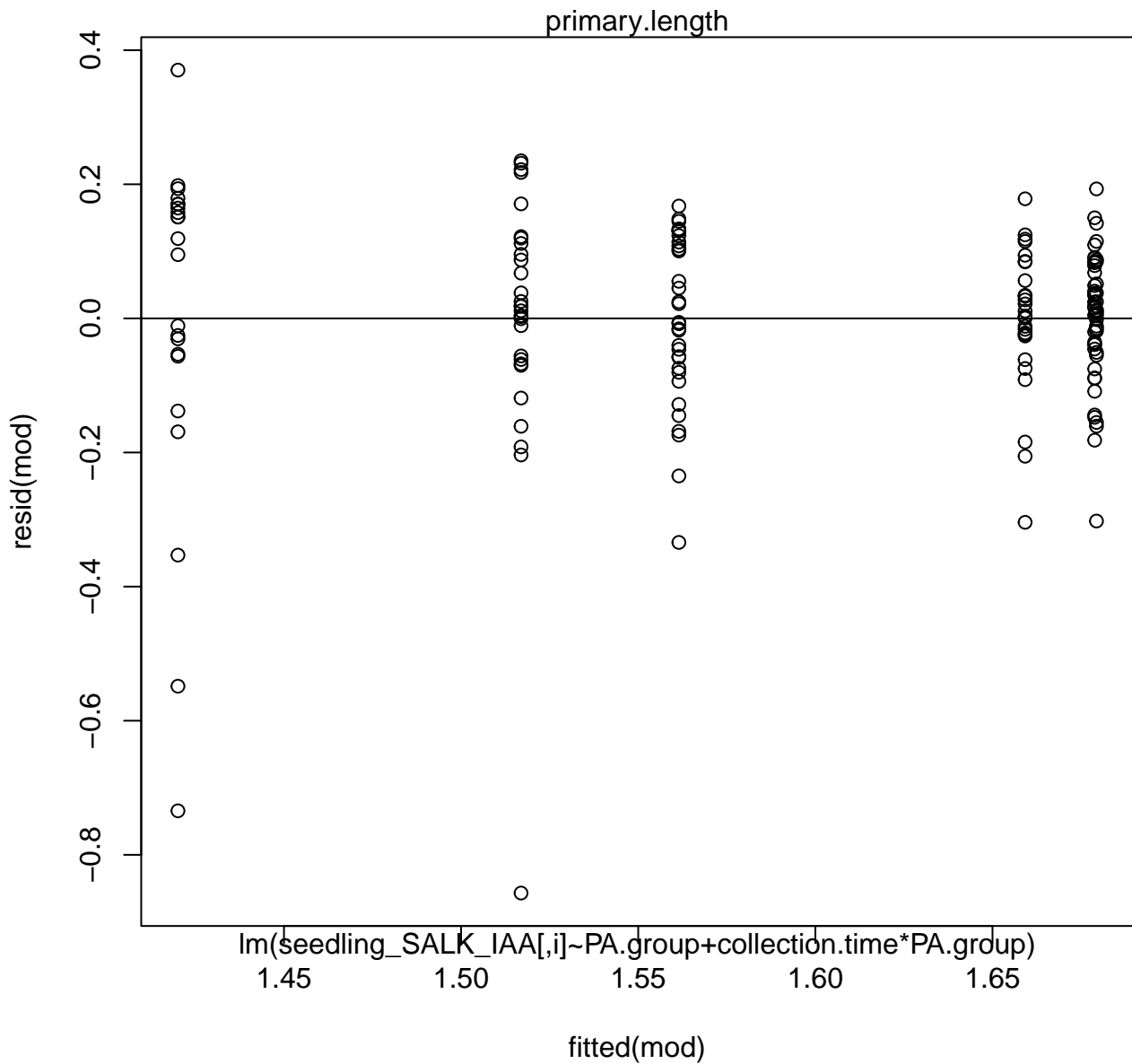
0.5  
0.0  
-0.5  
-1.0  
-1.5

$\text{lm}(\text{seedling\_SALK\_IAA}[i] \sim \text{PA.group} + \text{collection.time} * \text{PA.group})$

-2 -1 0 1 2

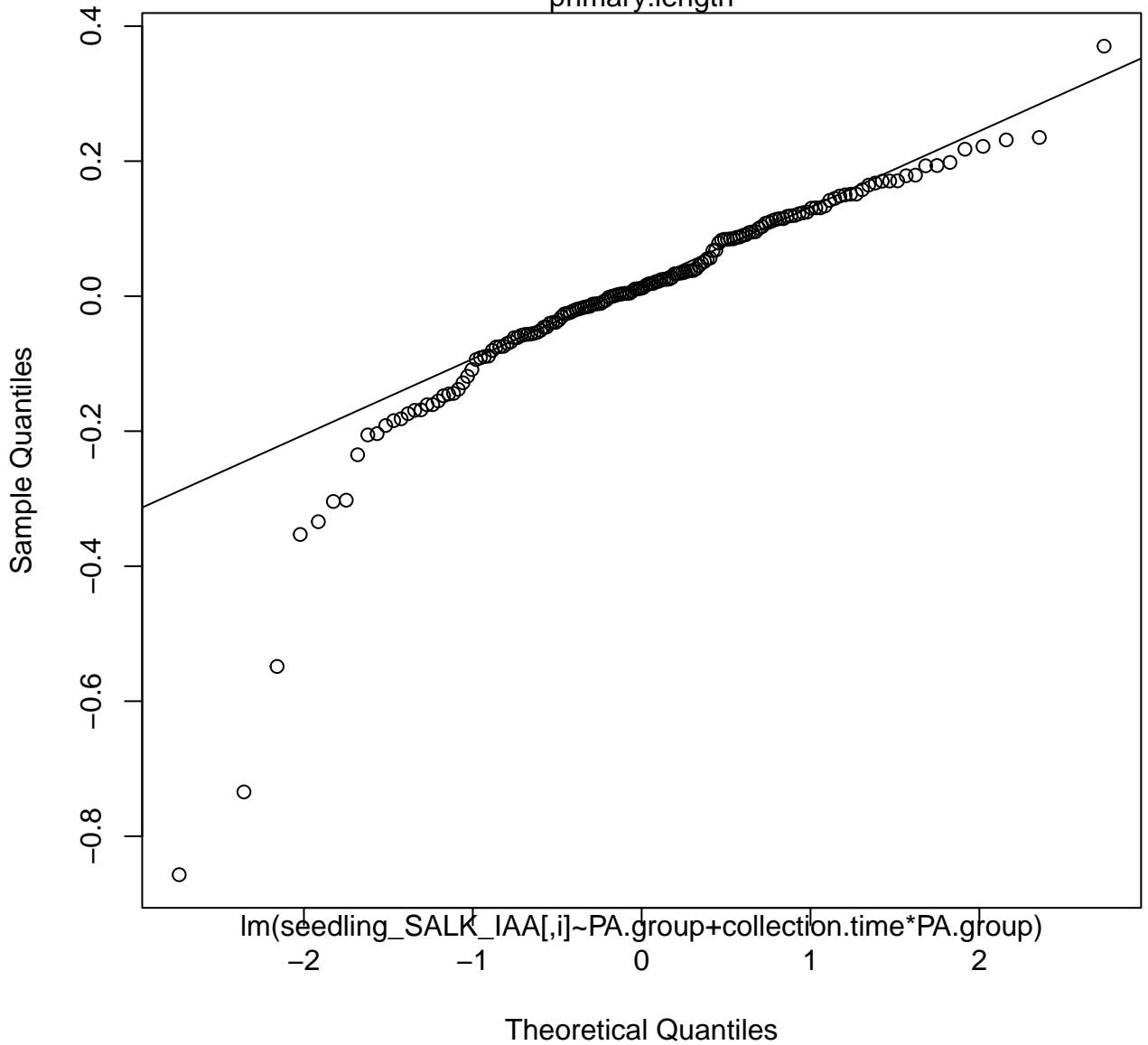
Theoretical Quantiles

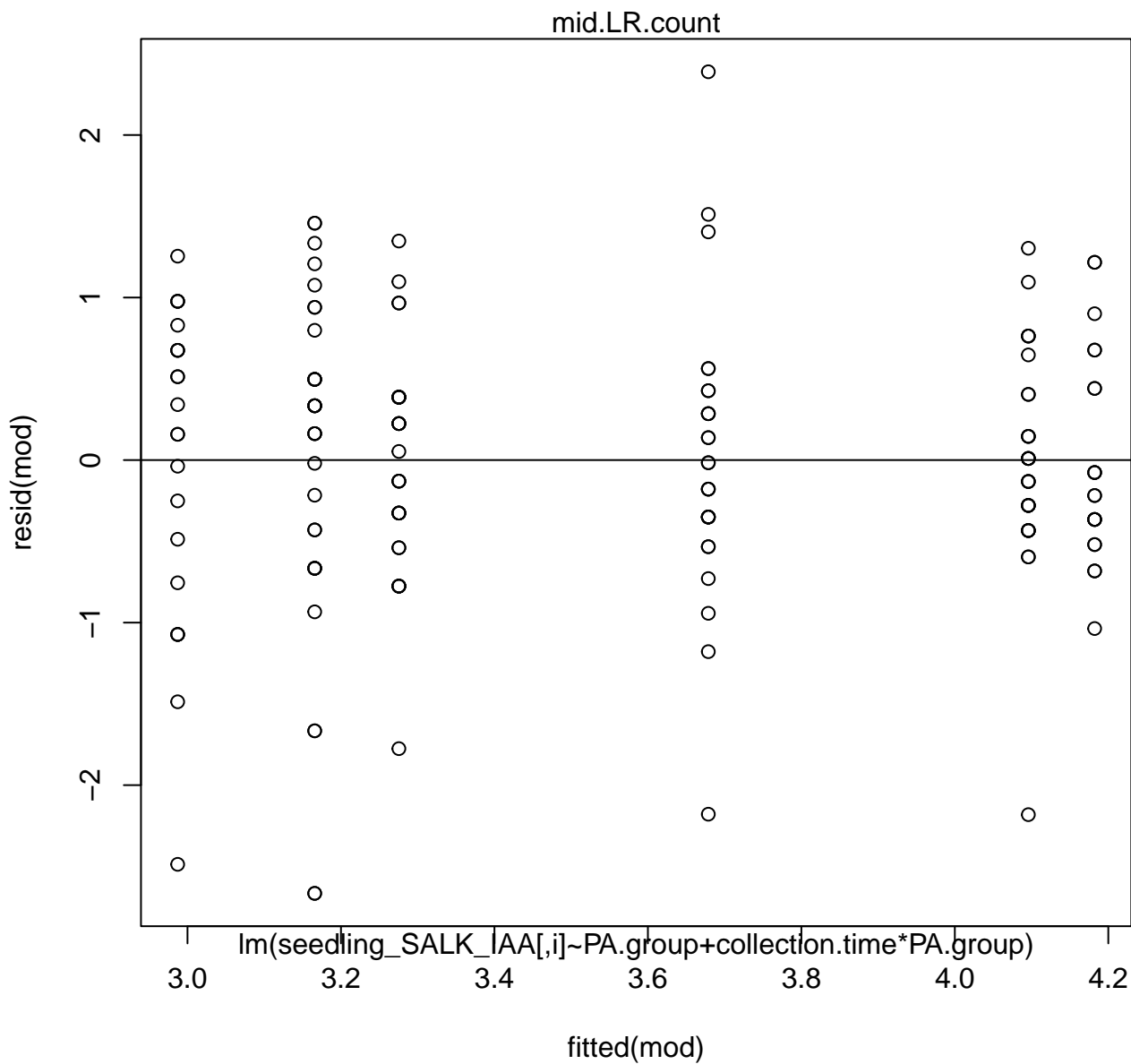




# Normal Q-Q Plot

primary.length

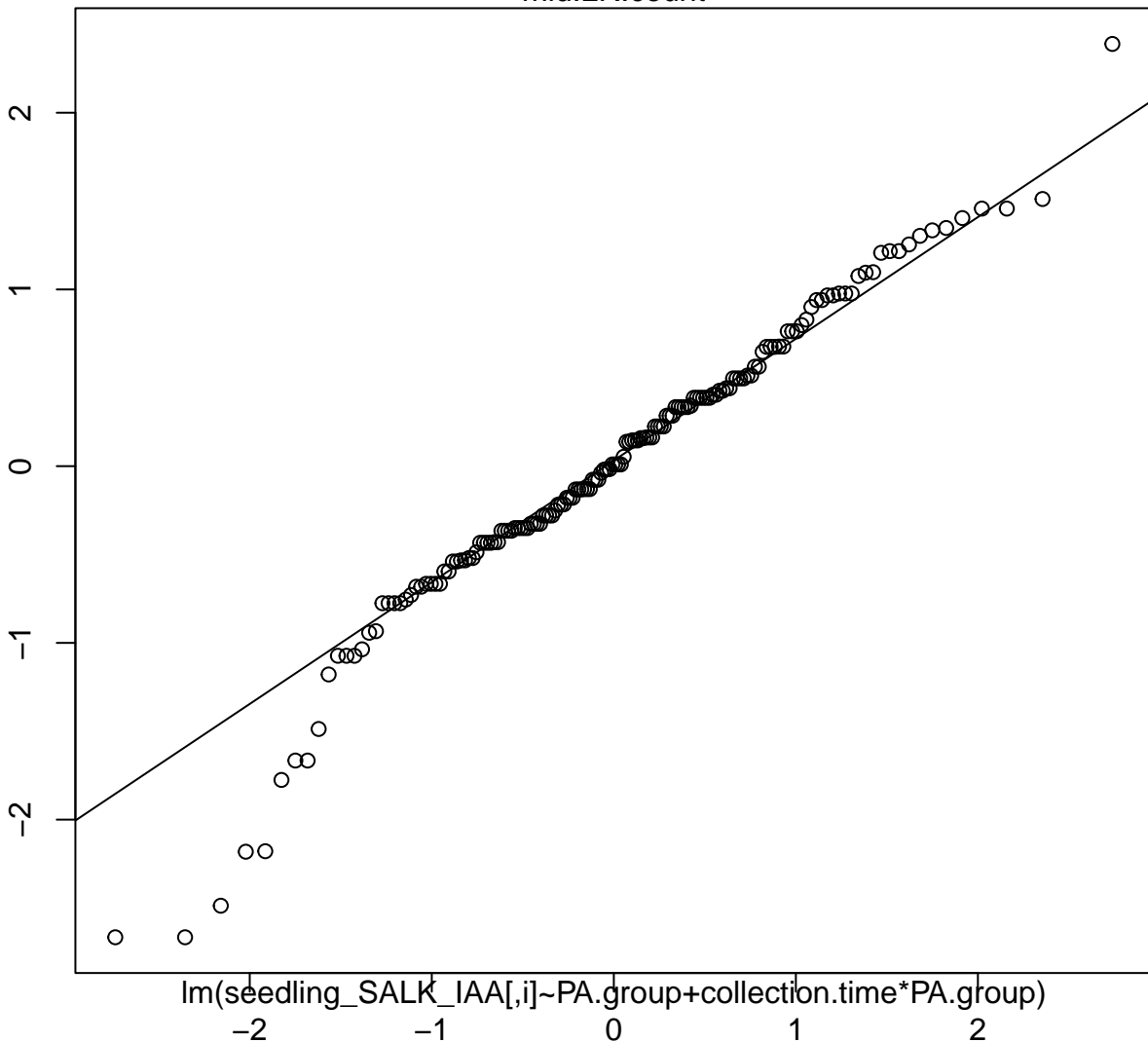




# Normal Q-Q Plot

mid.LR.count

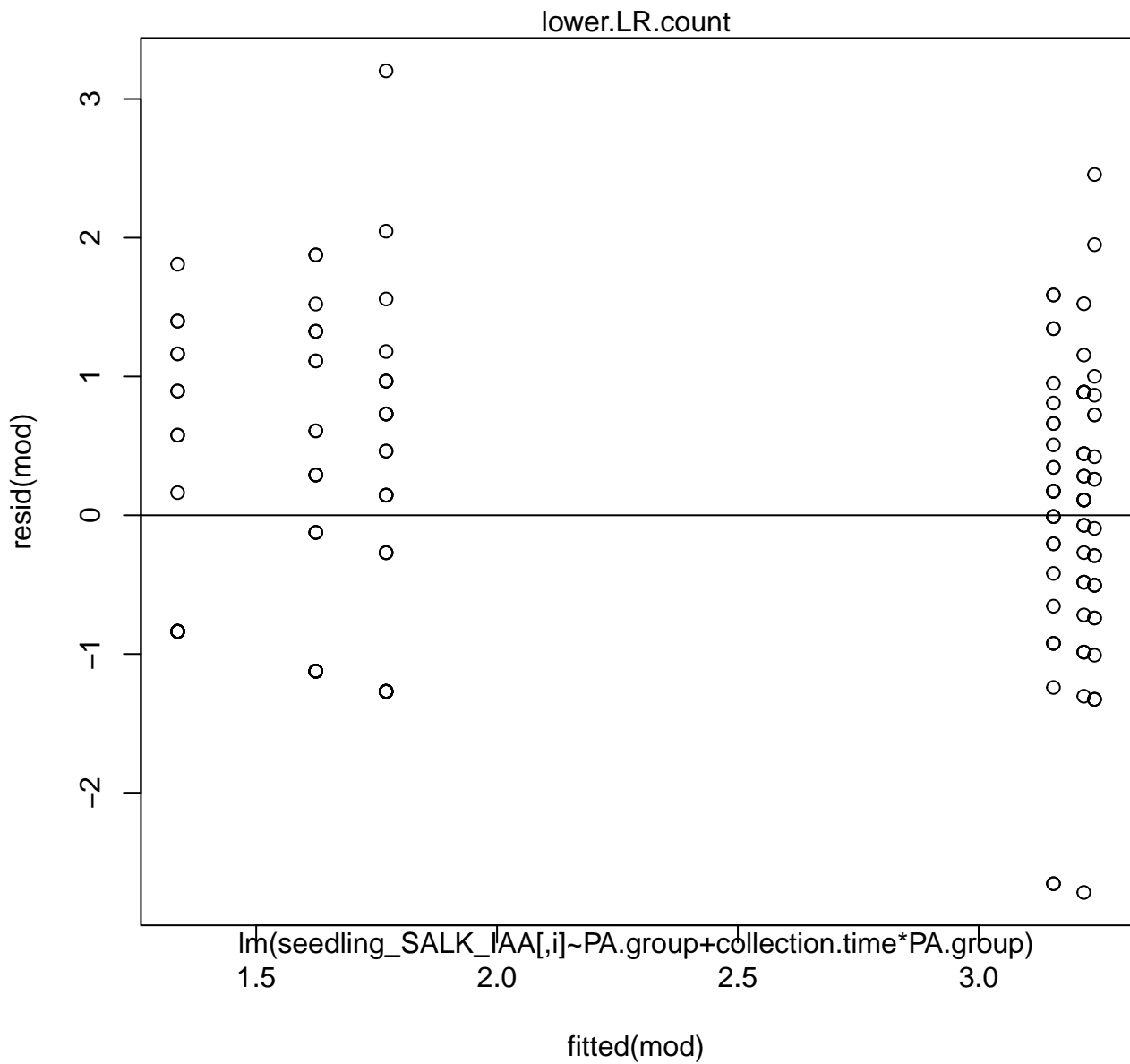
Sample Quantiles



Theoretical Quantiles

$\text{lm}(\text{seedling\_SALK\_IAA}[i] \sim \text{PA.group} + \text{collection.time} * \text{PA.group})$

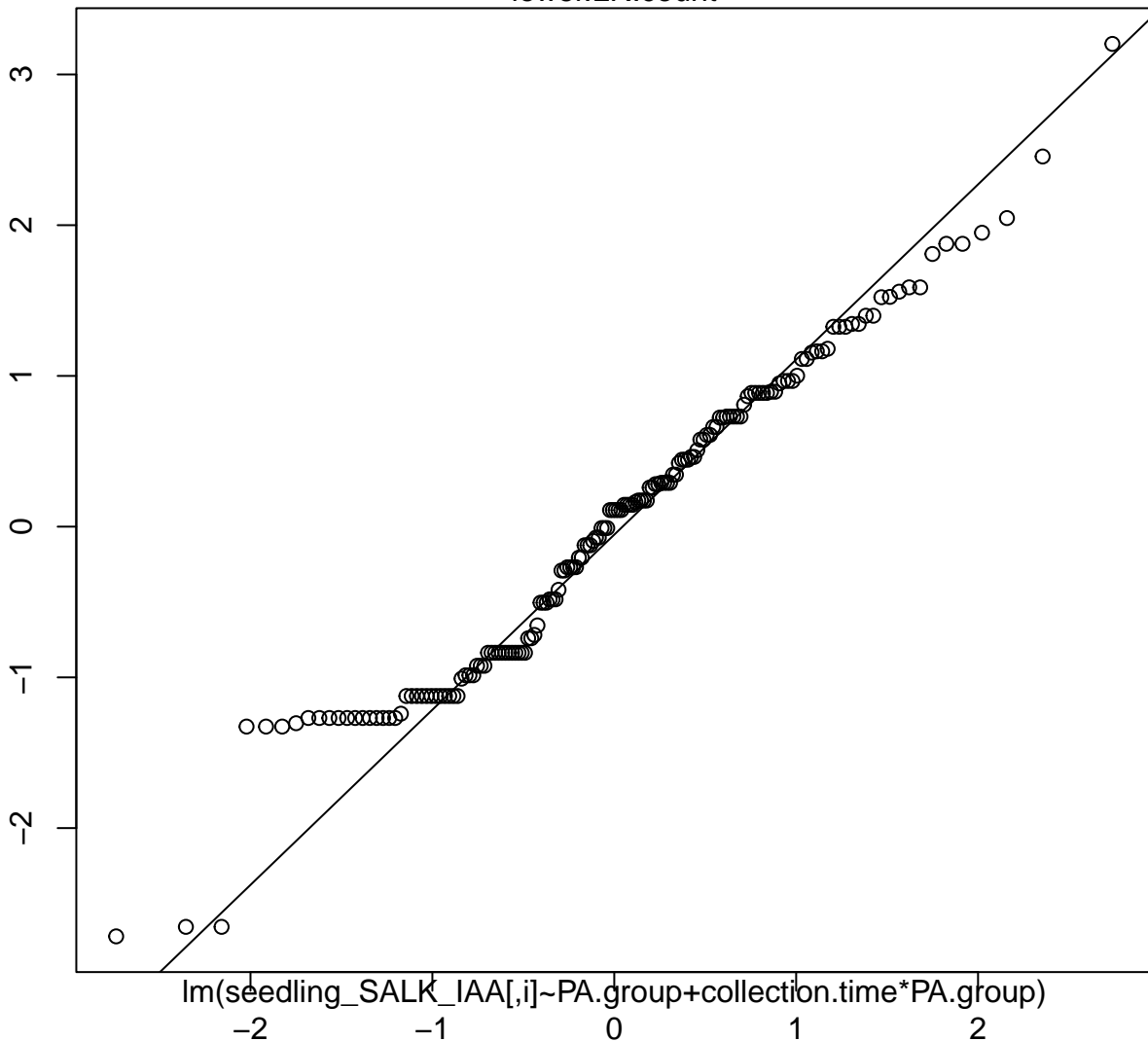




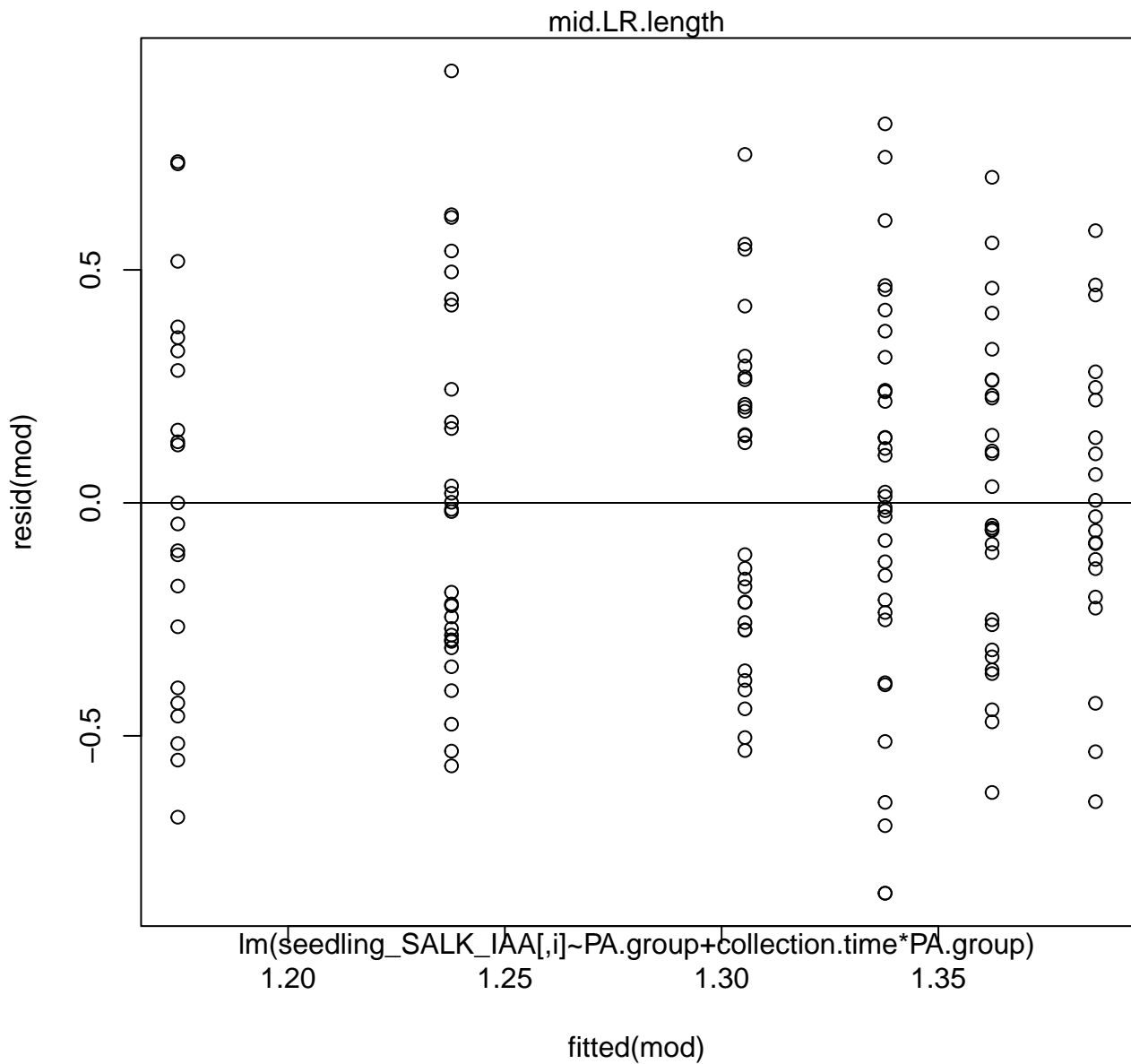
# Normal Q-Q Plot

lower.LR.count

Sample Quantiles



Theoretical Quantiles



# Normal Q-Q Plot

mid.LR.length

Sample Quantiles

0.5

0.0

-0.5

$\ln(\text{seedling\_SALK\_IAA}[i] \sim \text{PA.group} + \text{collection.time} * \text{PA.group})$

-2

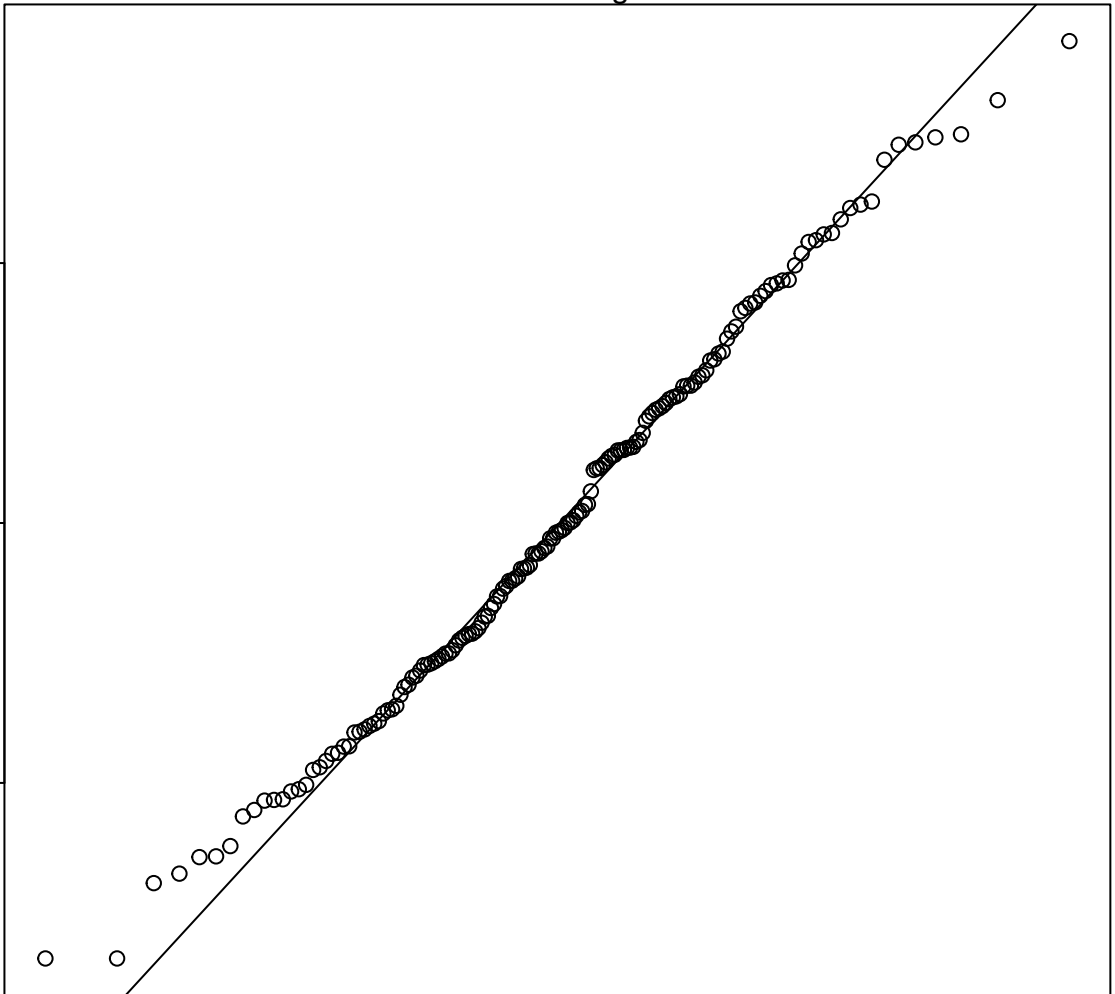
-1

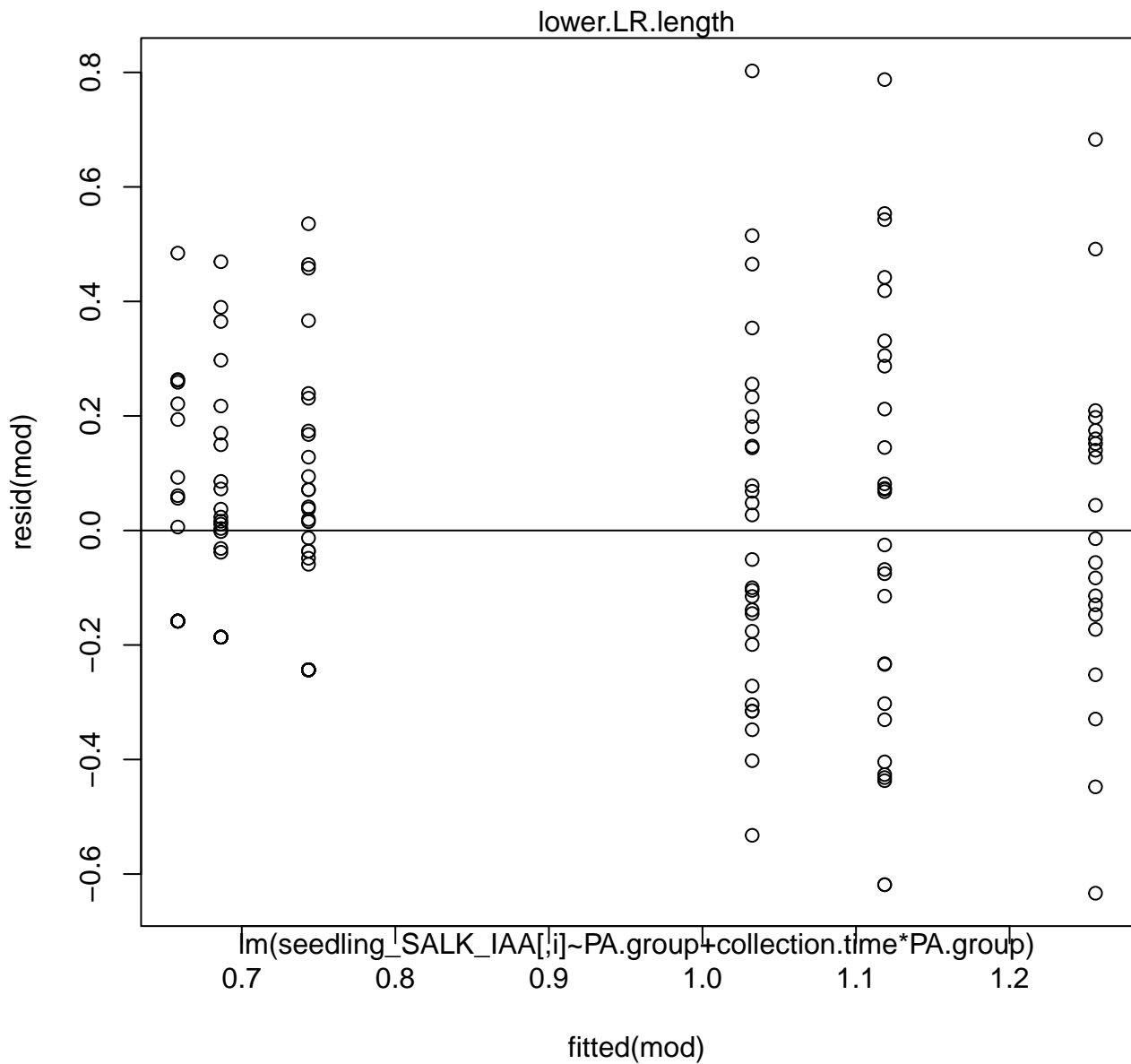
0

1

2

Theoretical Quantiles

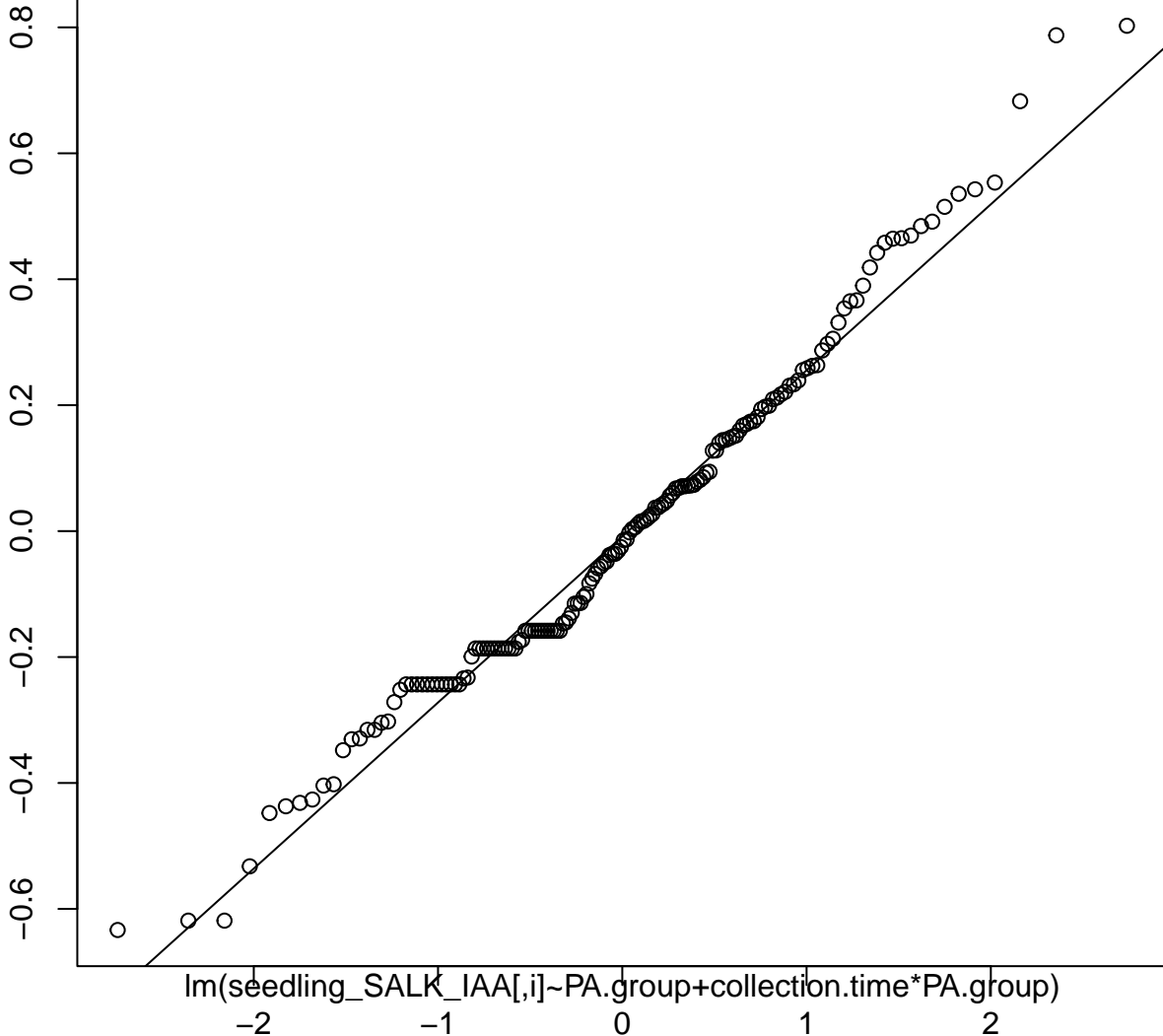




# Normal Q-Q Plot

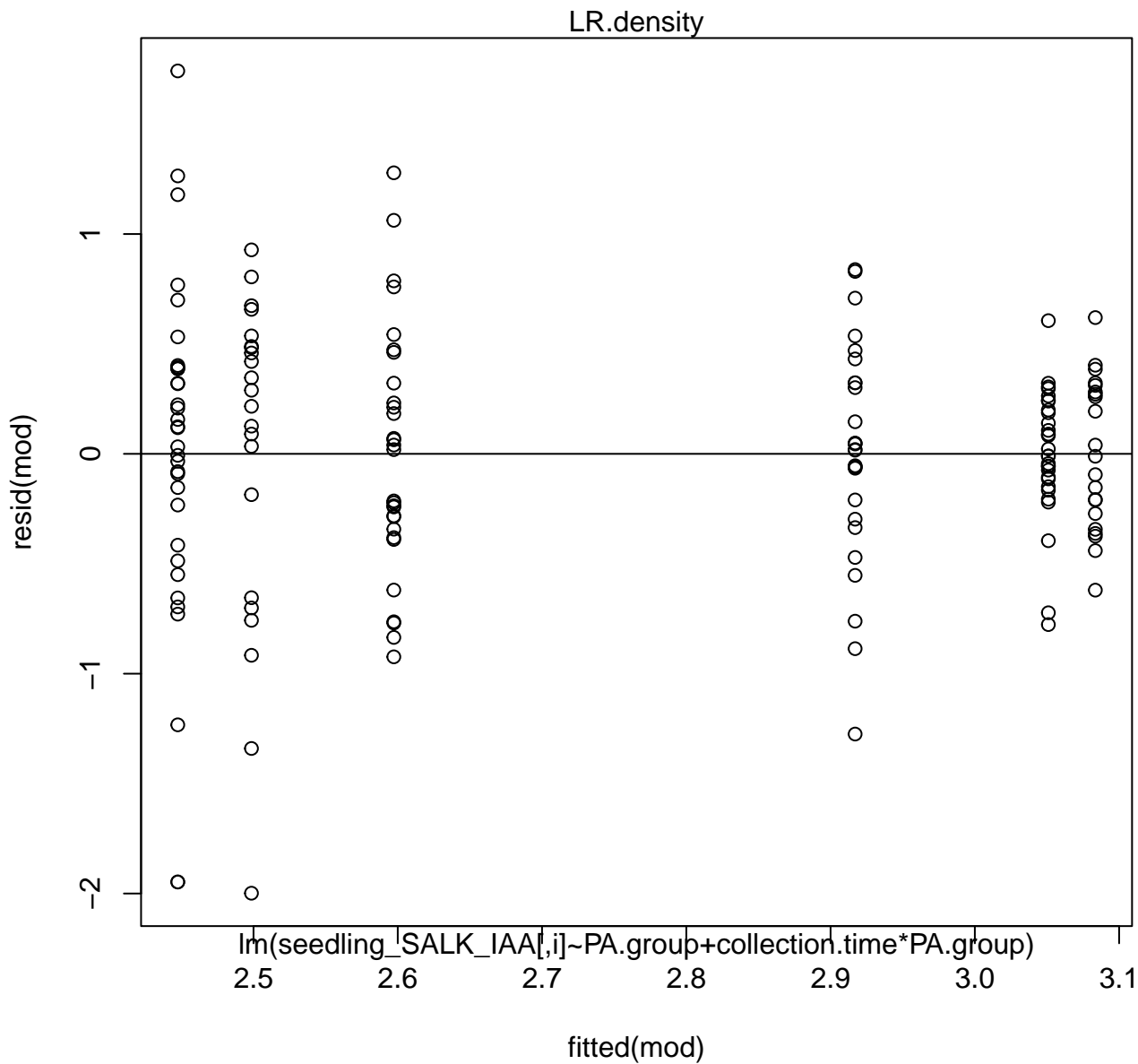
lower.LR.length

Sample Quantiles



$\ln(\text{seedling\_SALK\_IAA}[i] \sim \text{PA.group} + \text{collection.time} * \text{PA.group})$

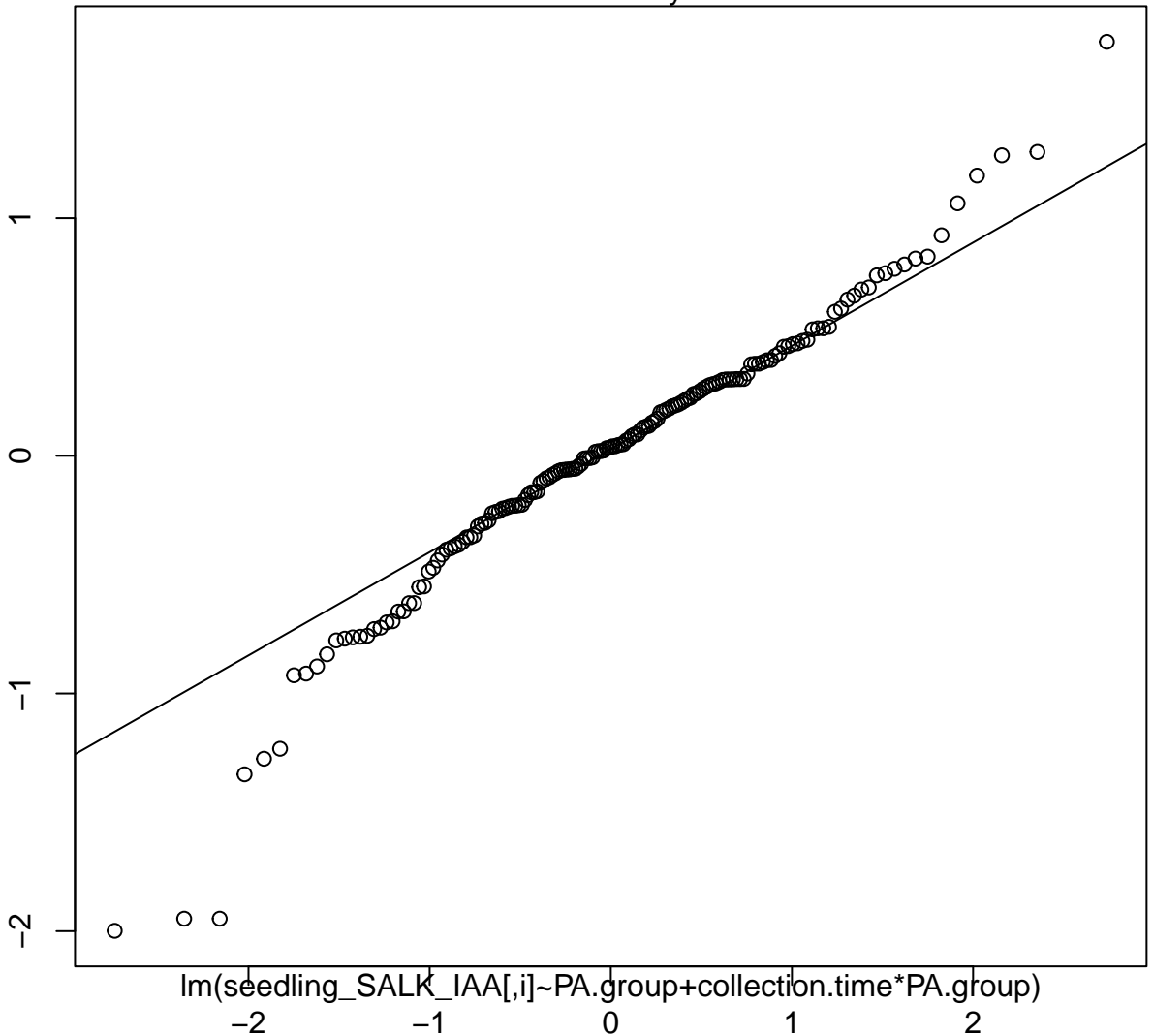
Theoretical Quantiles



# Normal Q-Q Plot

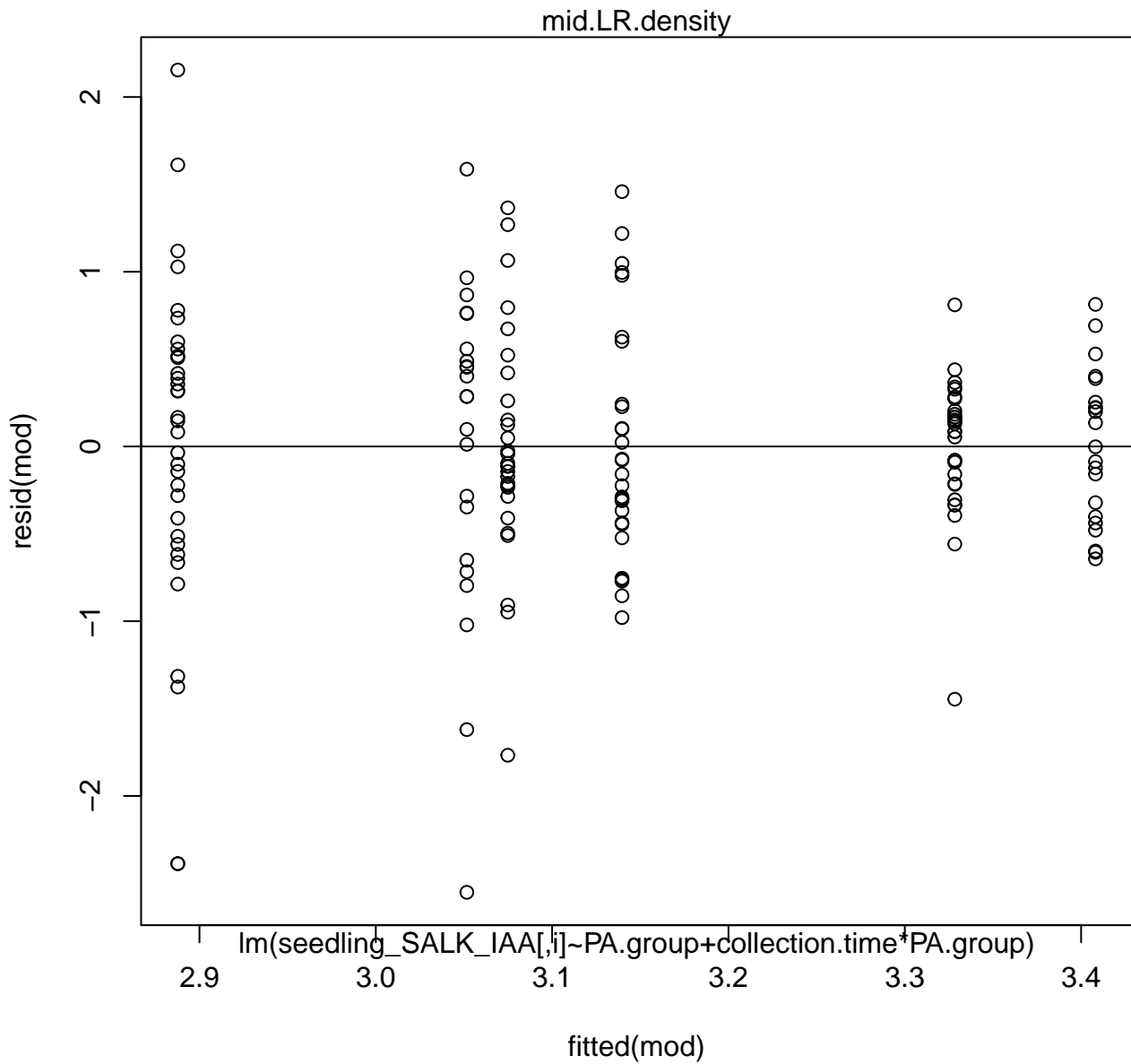
LR.density

Sample Quantiles



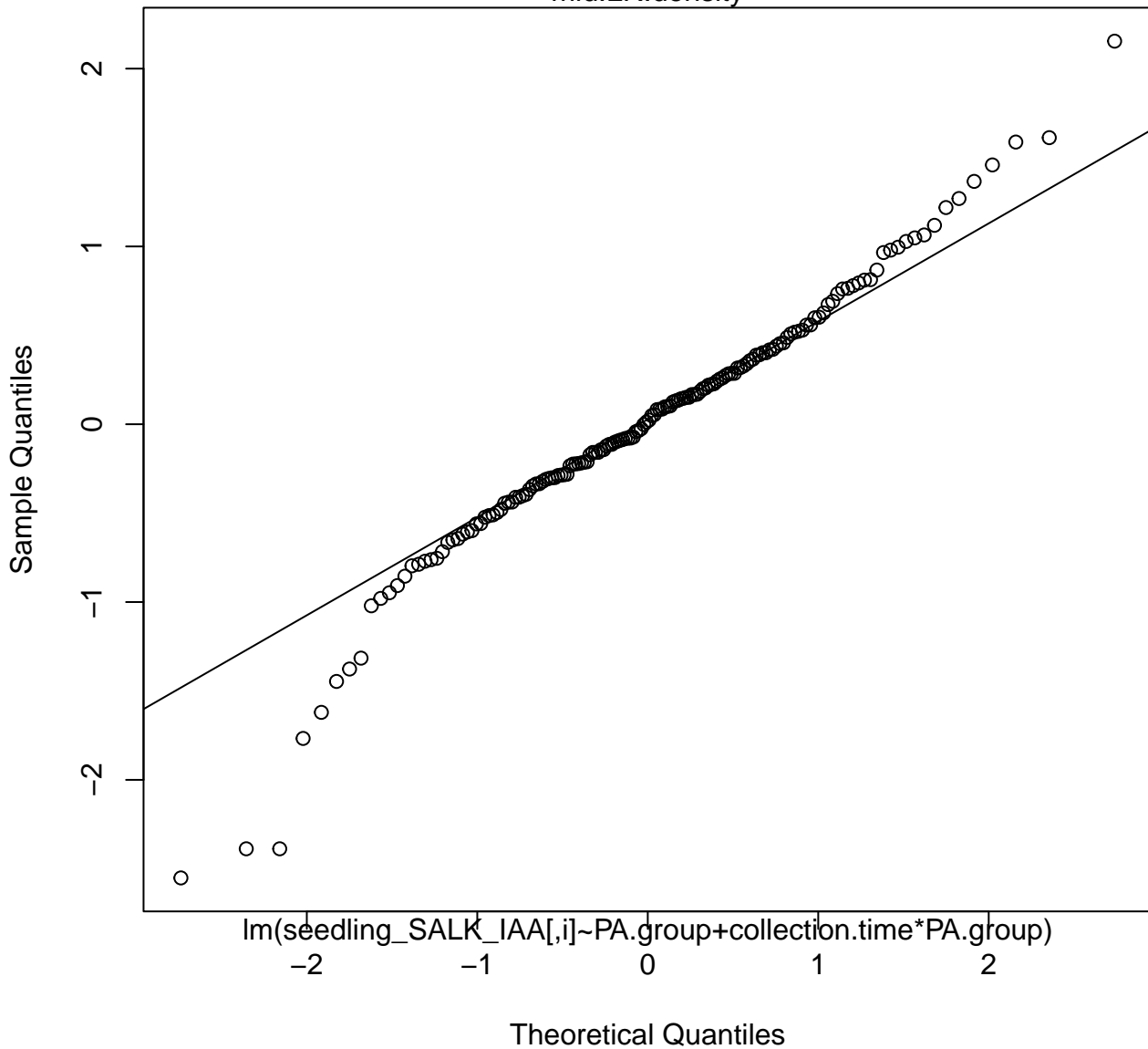
Theoretical Quantiles

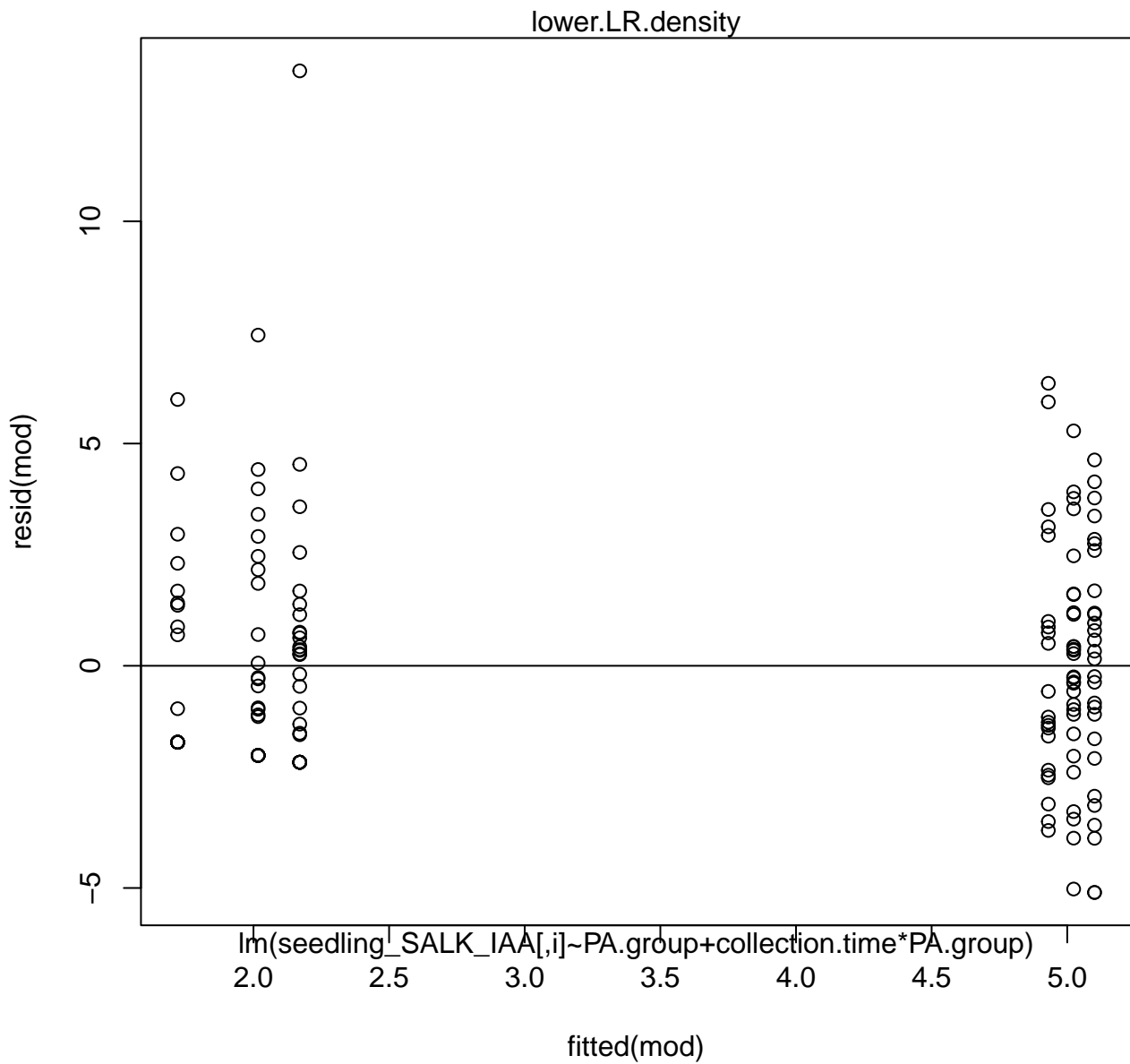




# Normal Q-Q Plot

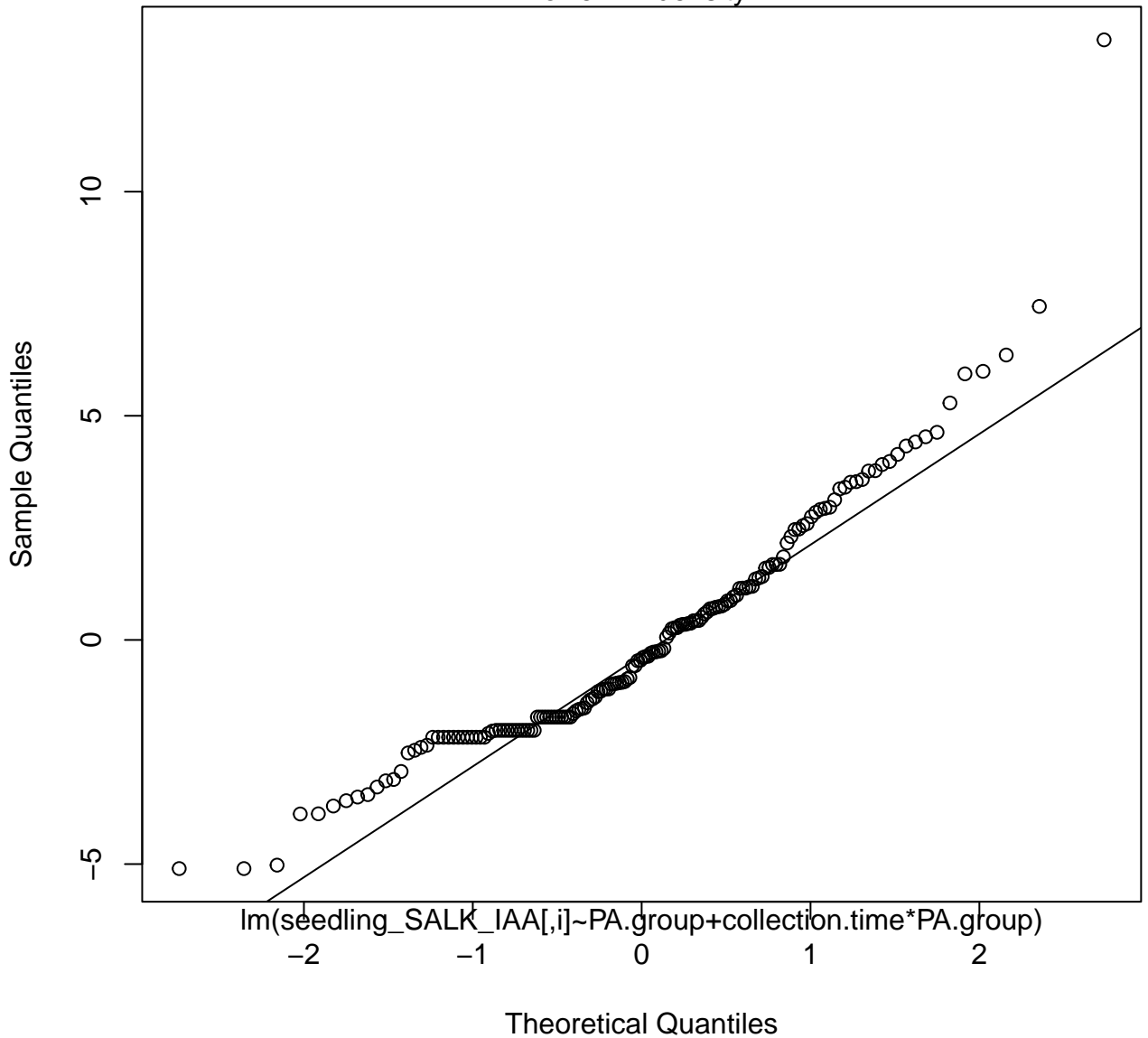
mid.LR.density

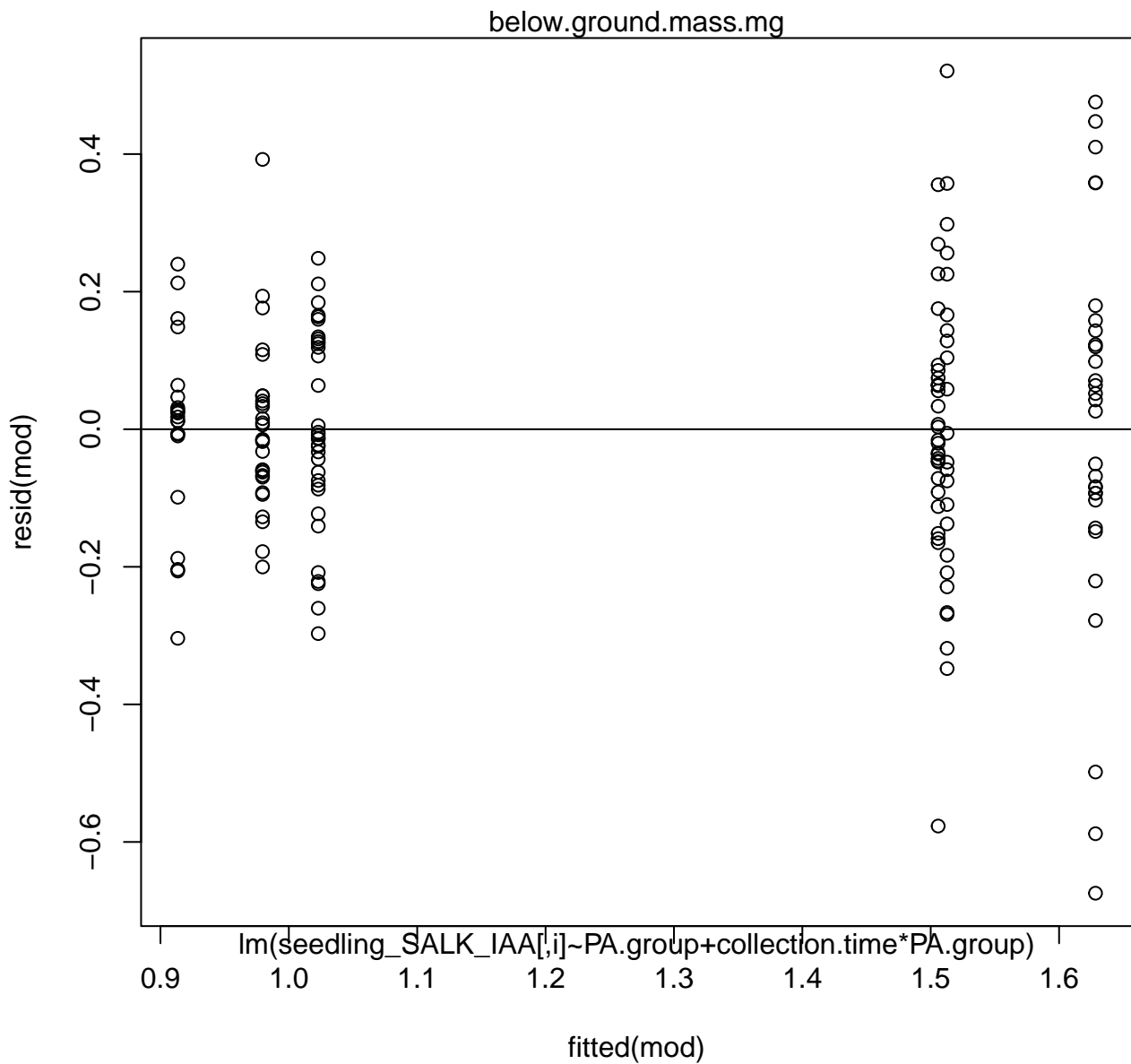




# Normal Q-Q Plot

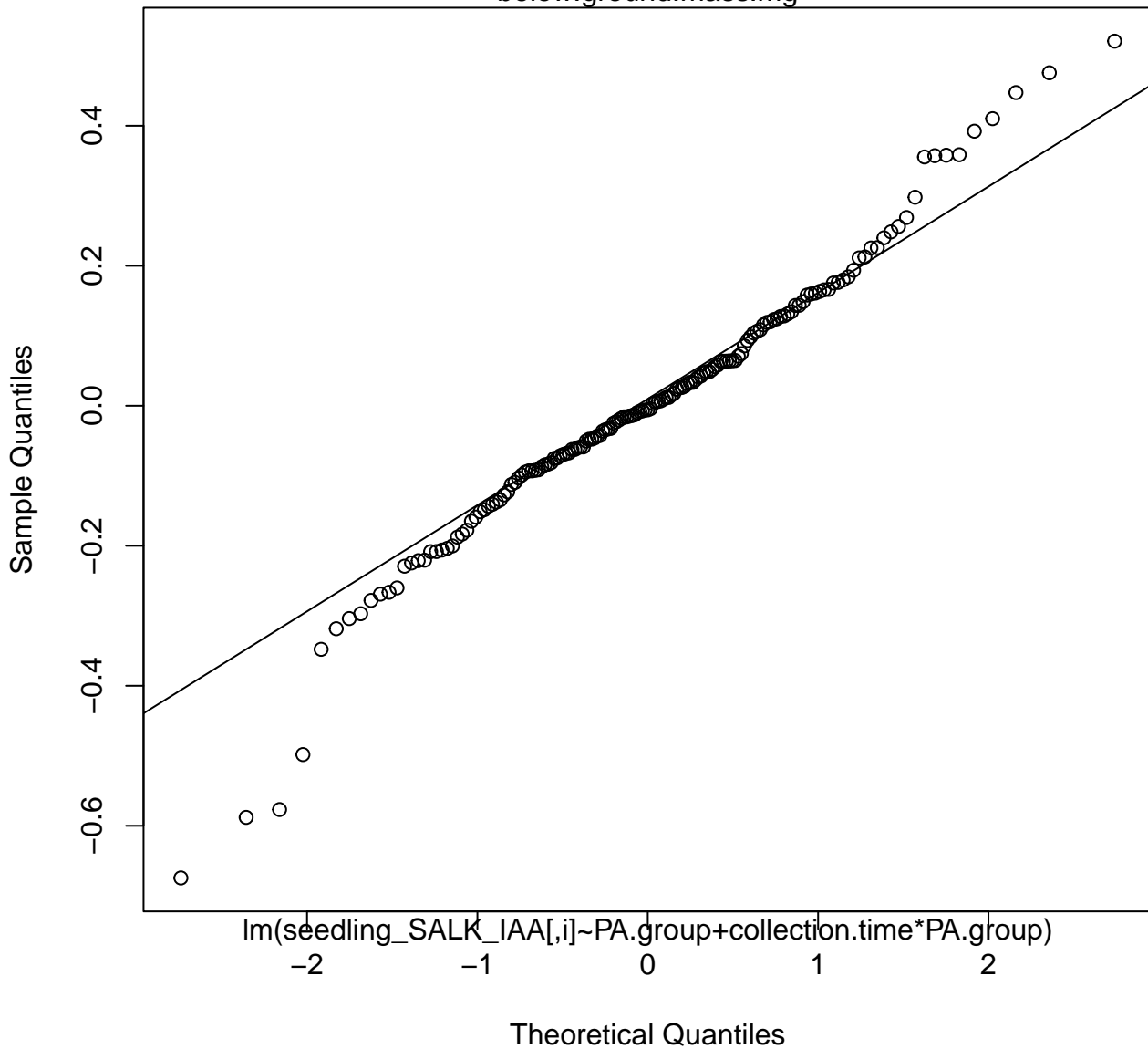
lower.LR.density

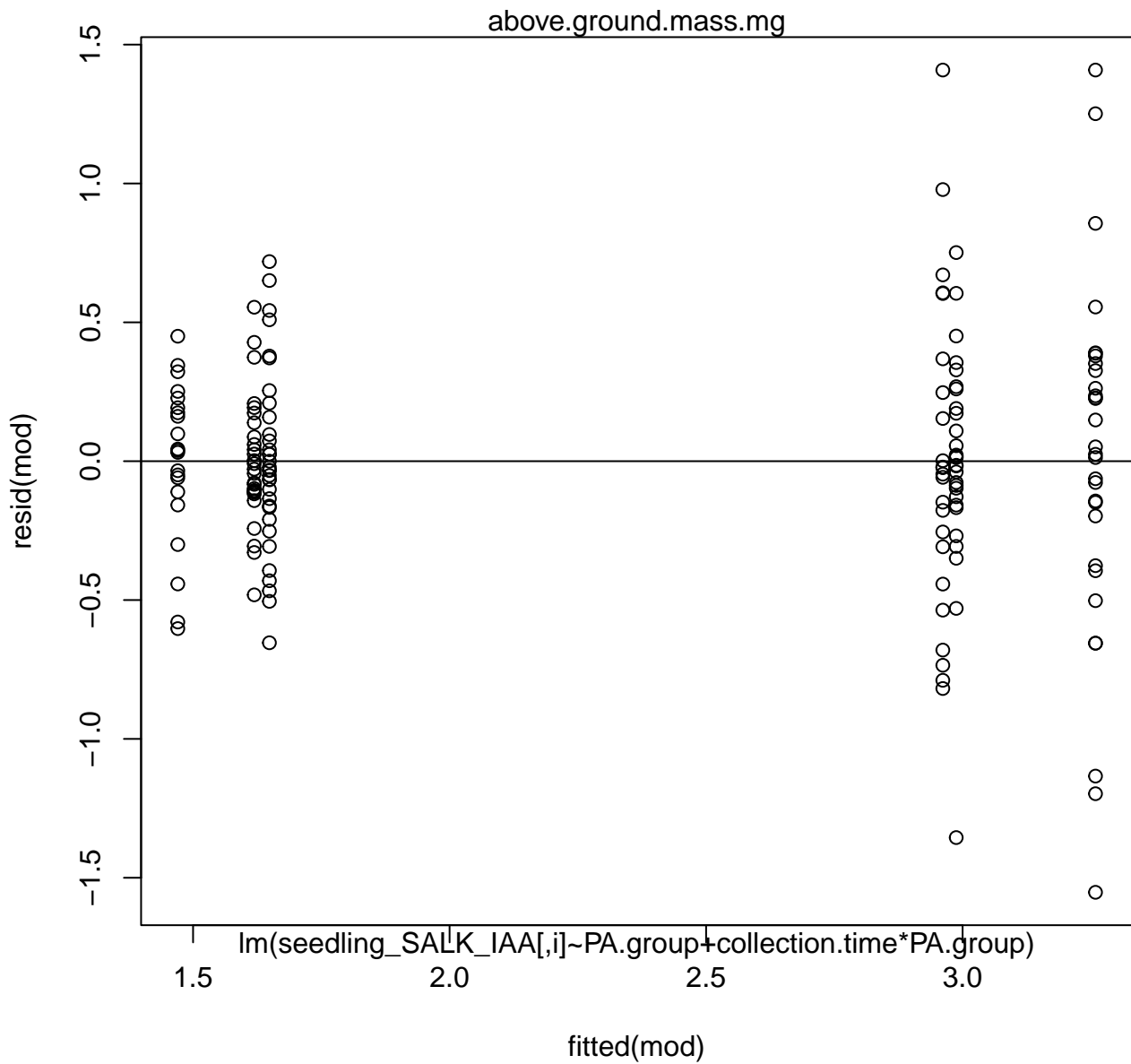




# Normal Q-Q Plot

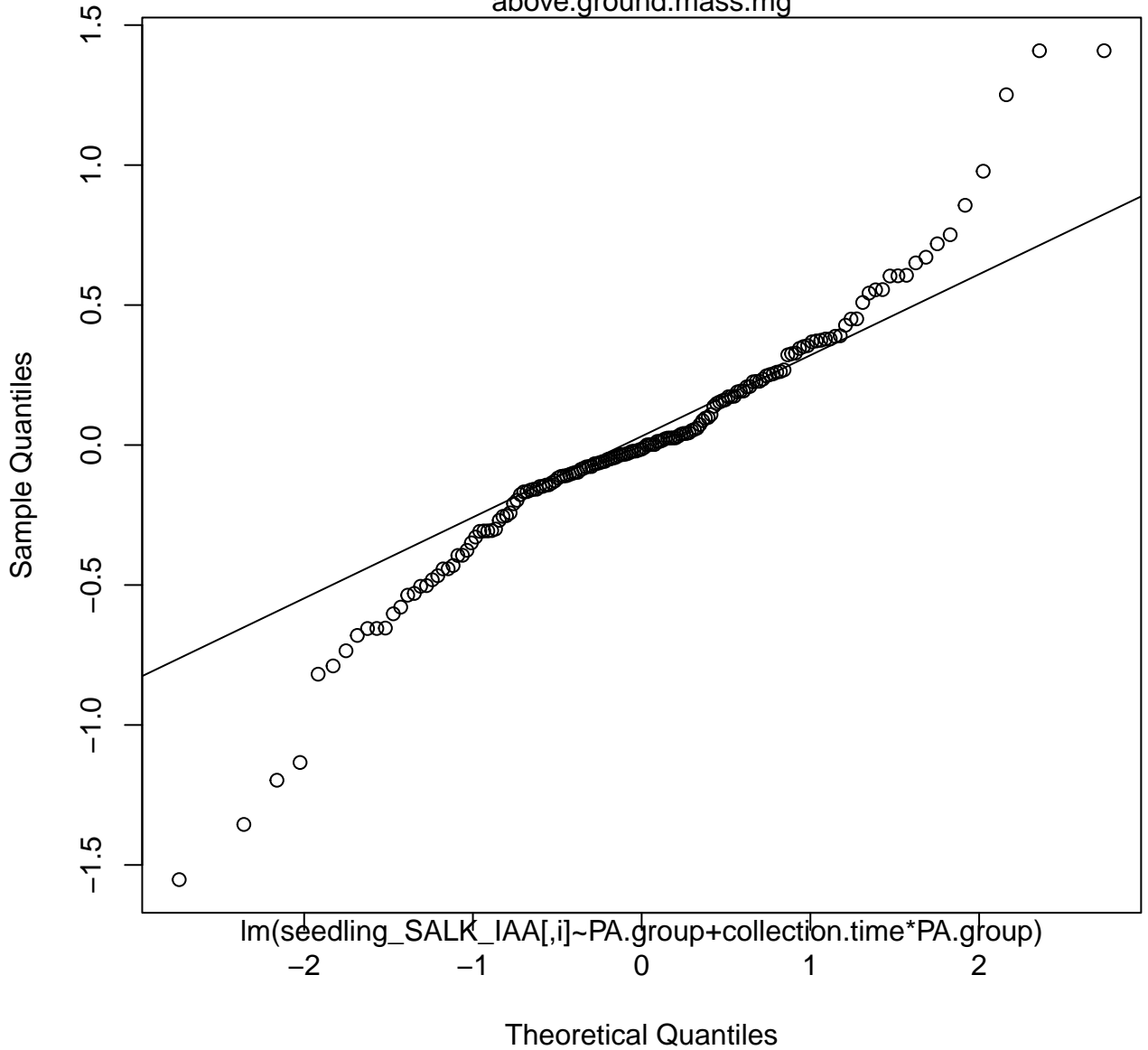
below.ground.mass.mg



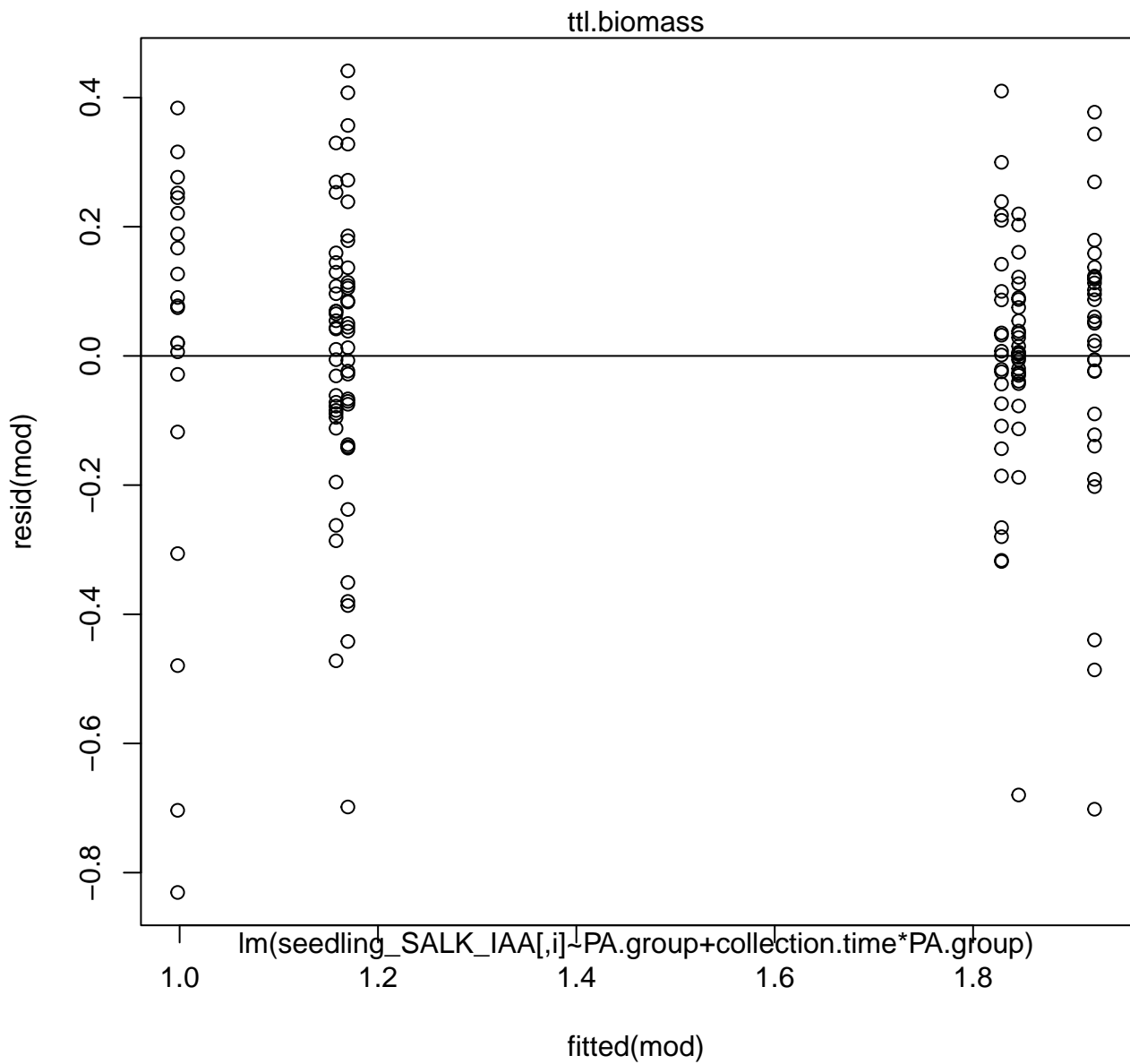


# Normal Q-Q Plot

above.ground.mass.mg

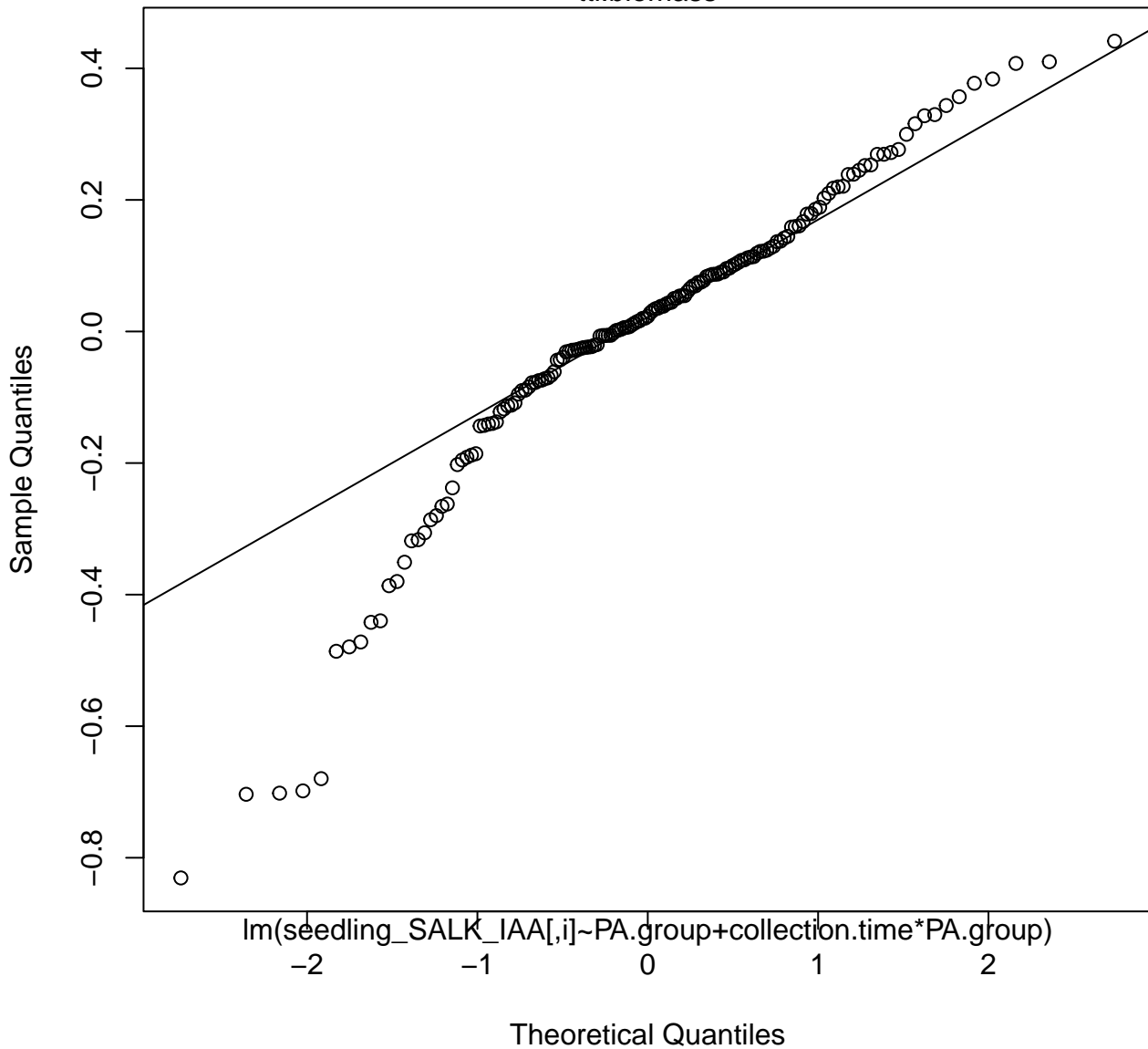


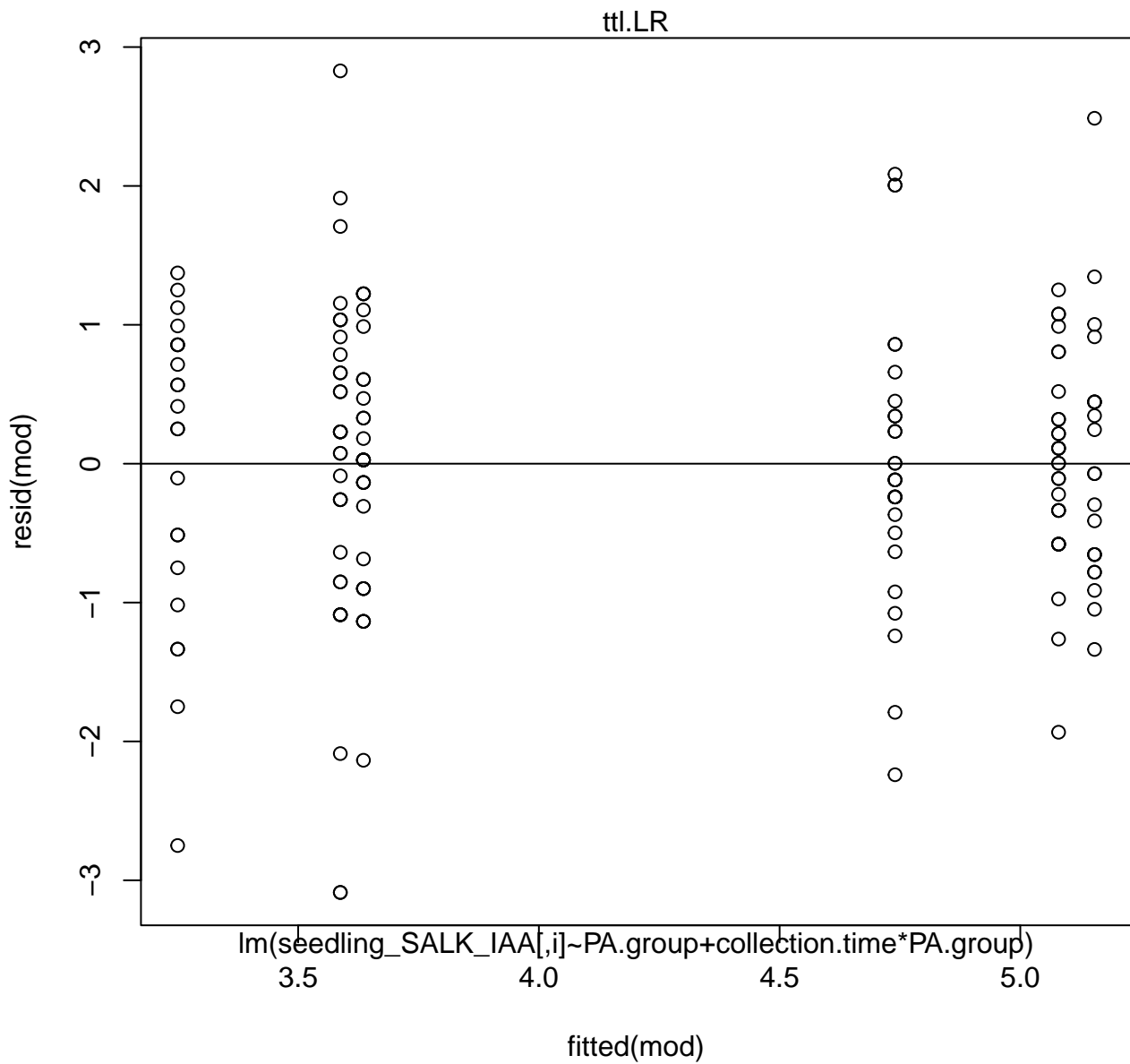




# Normal Q-Q Plot

t1l.biomass

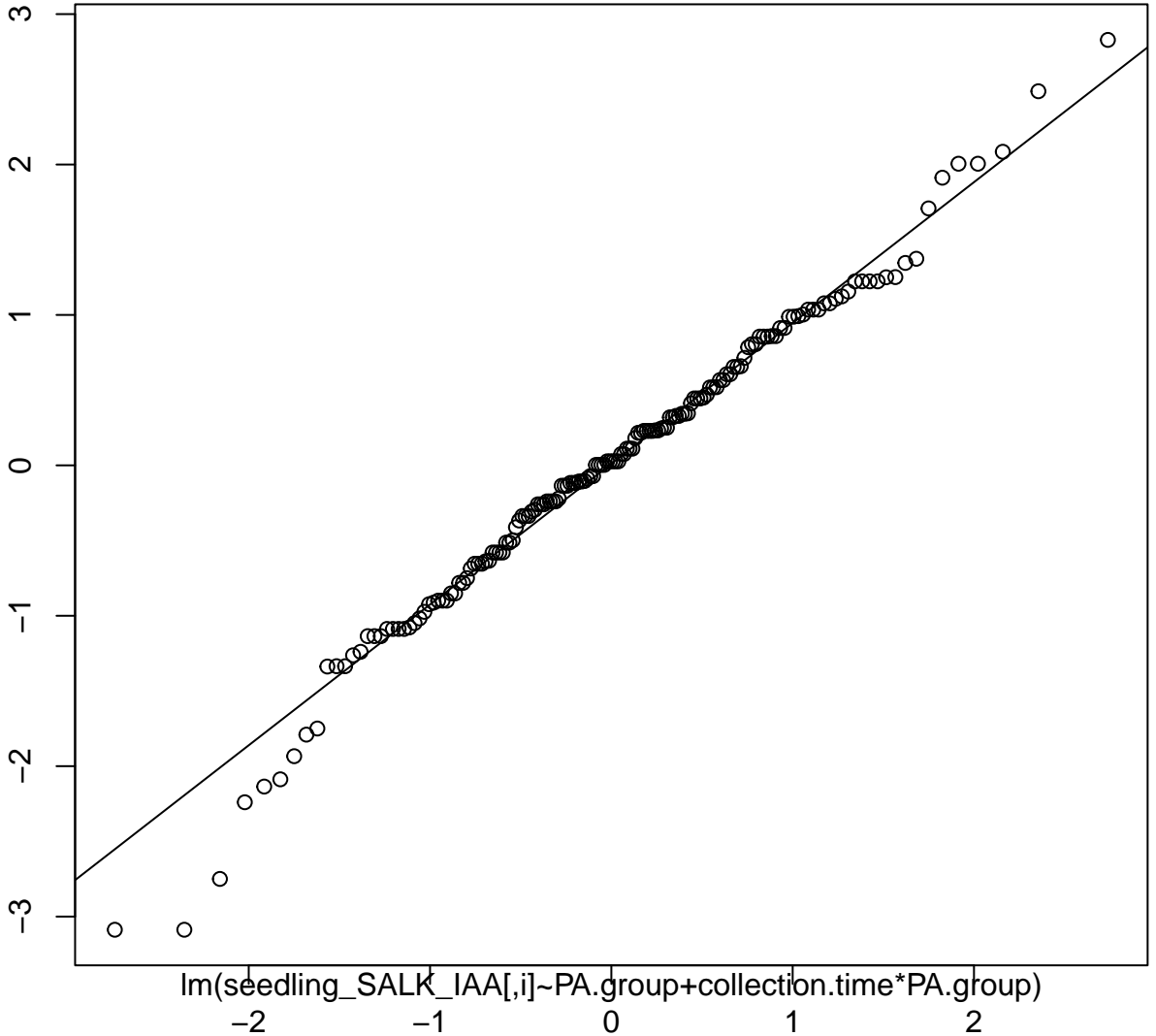




# Normal Q-Q Plot

ttl.LR

Sample Quantiles



Theoretical Quantiles