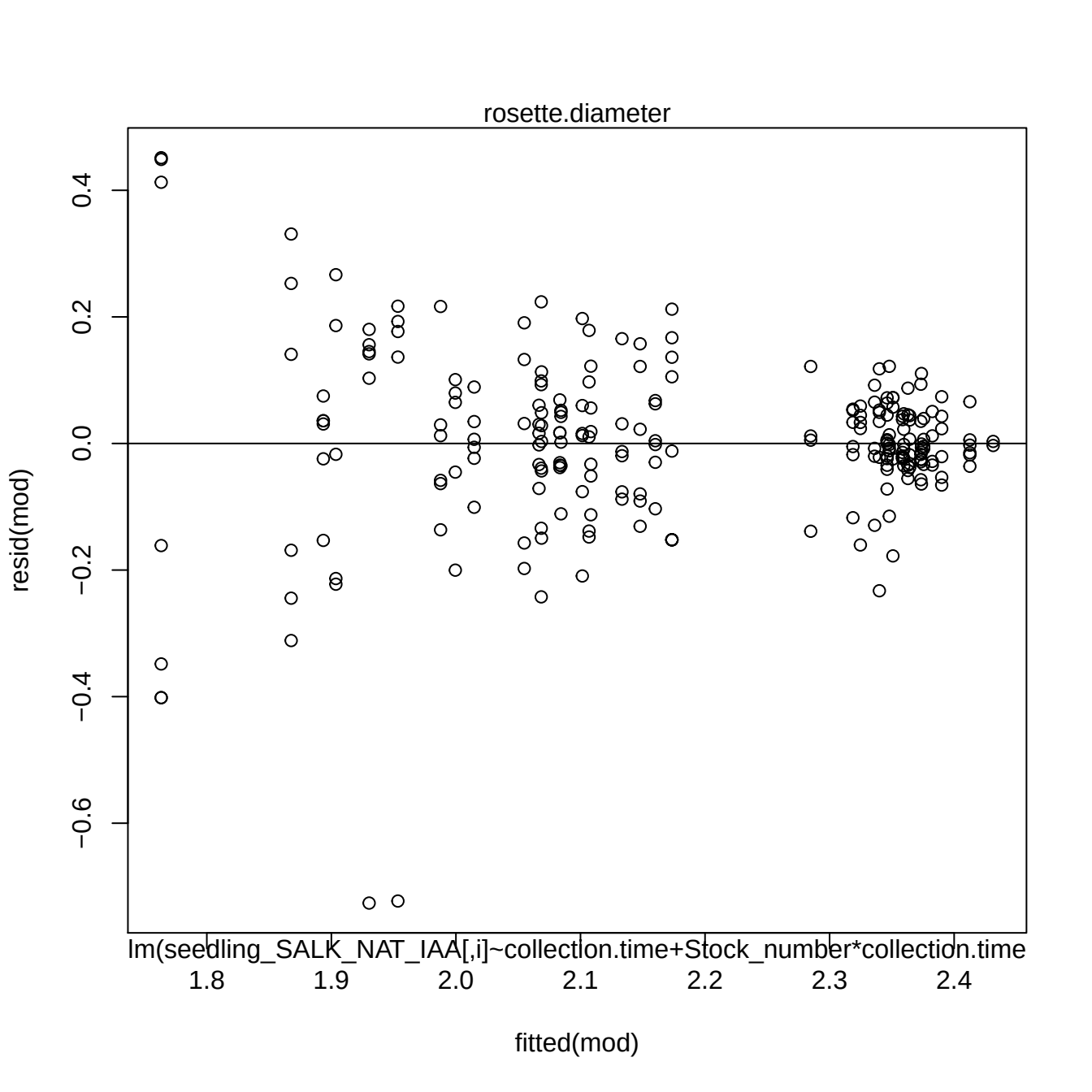
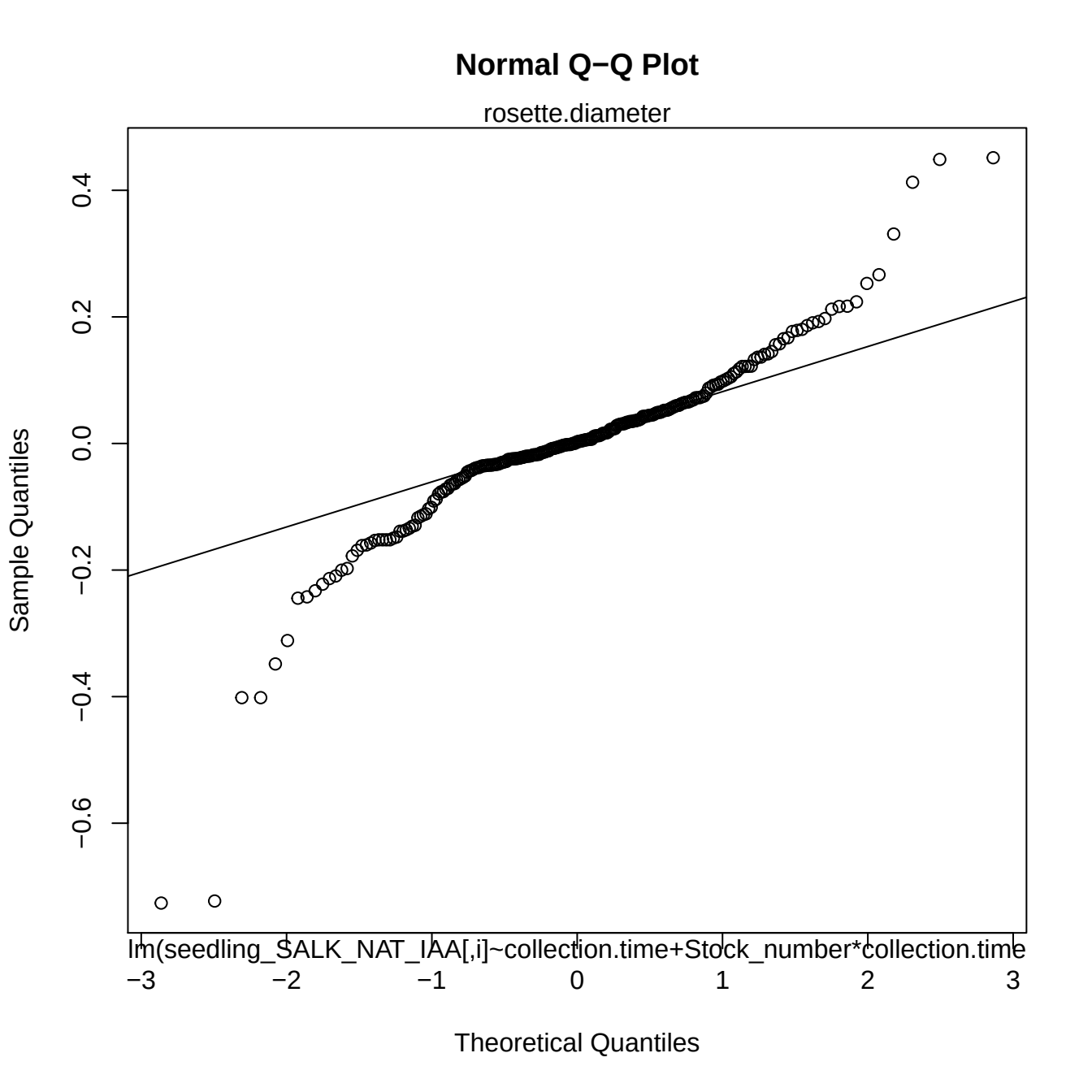
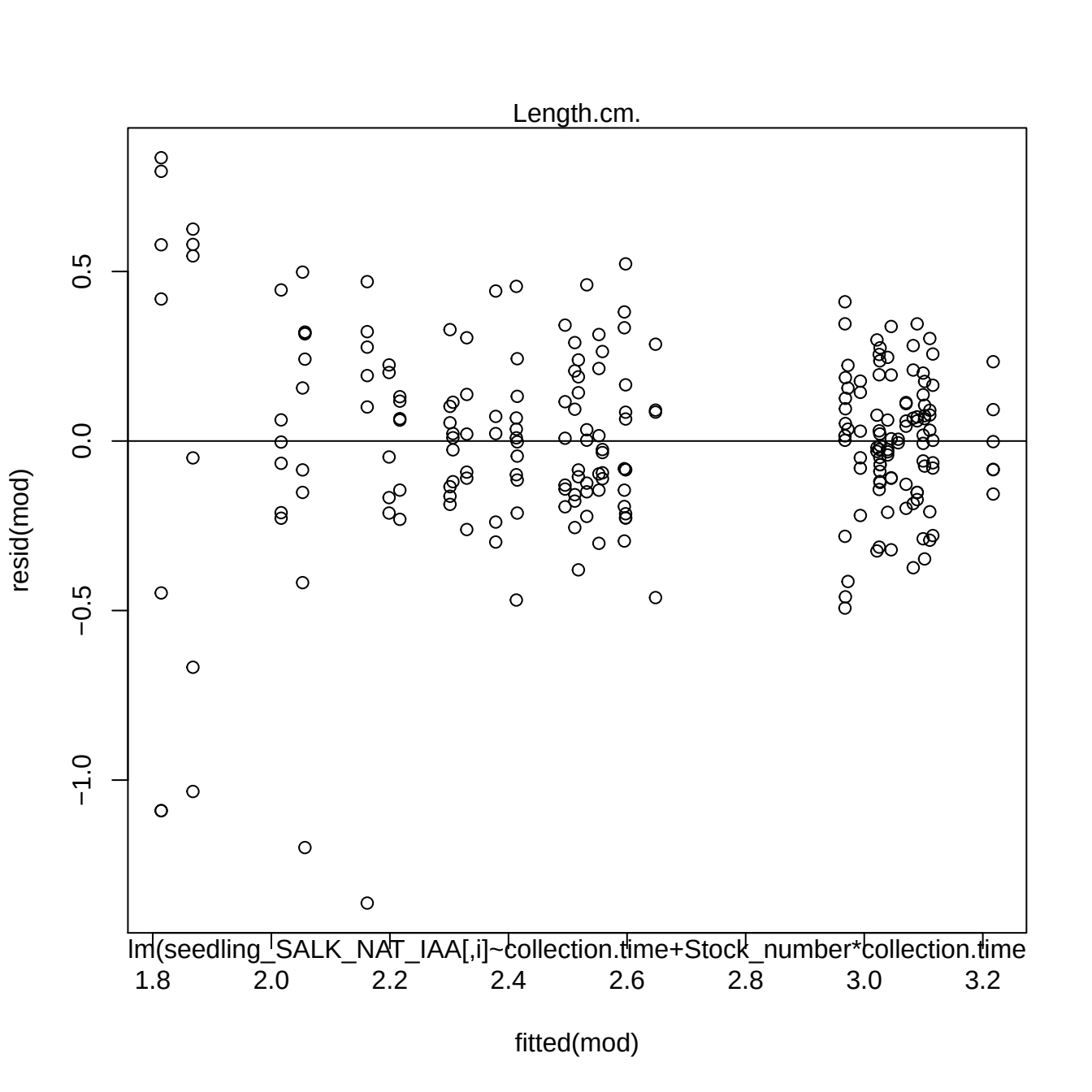
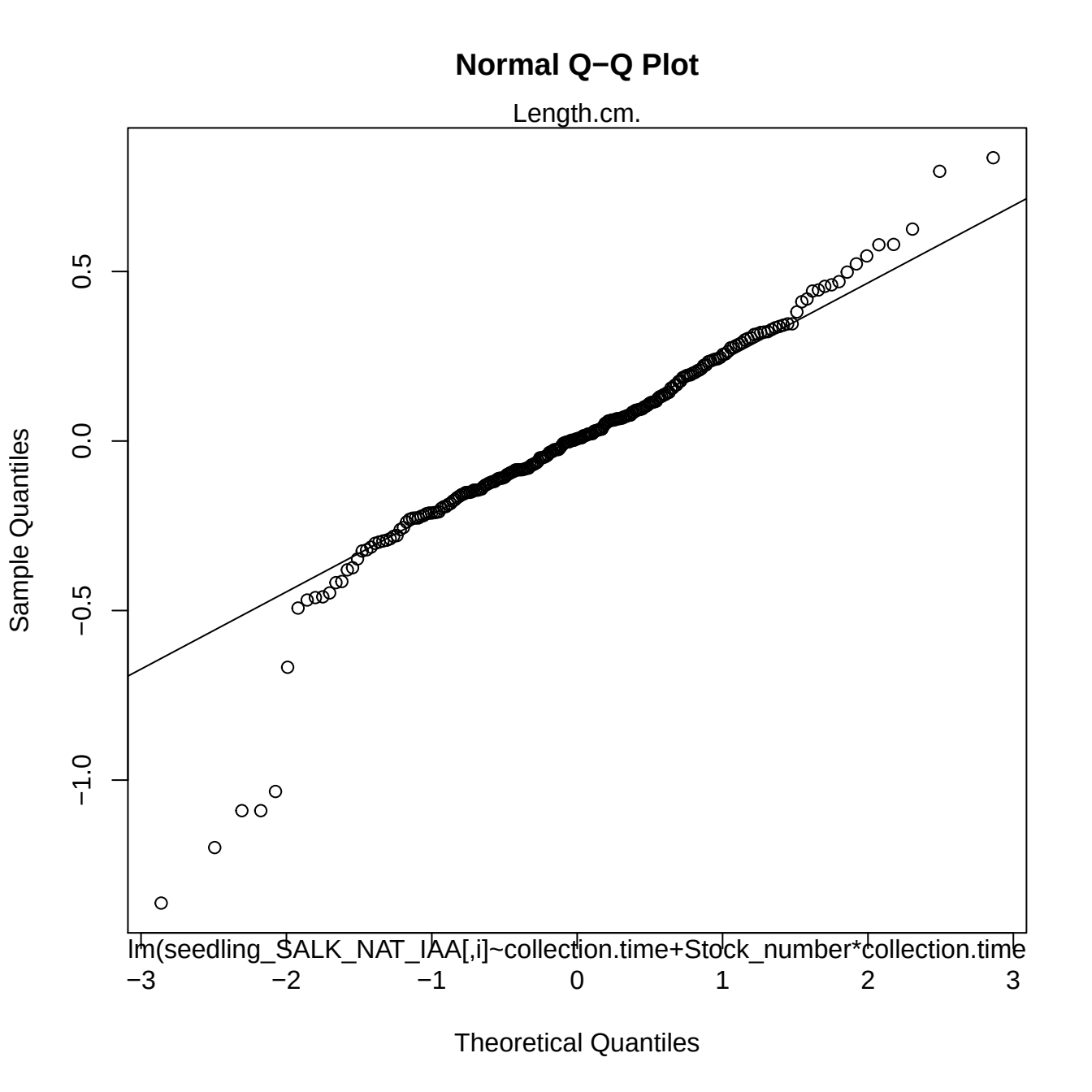
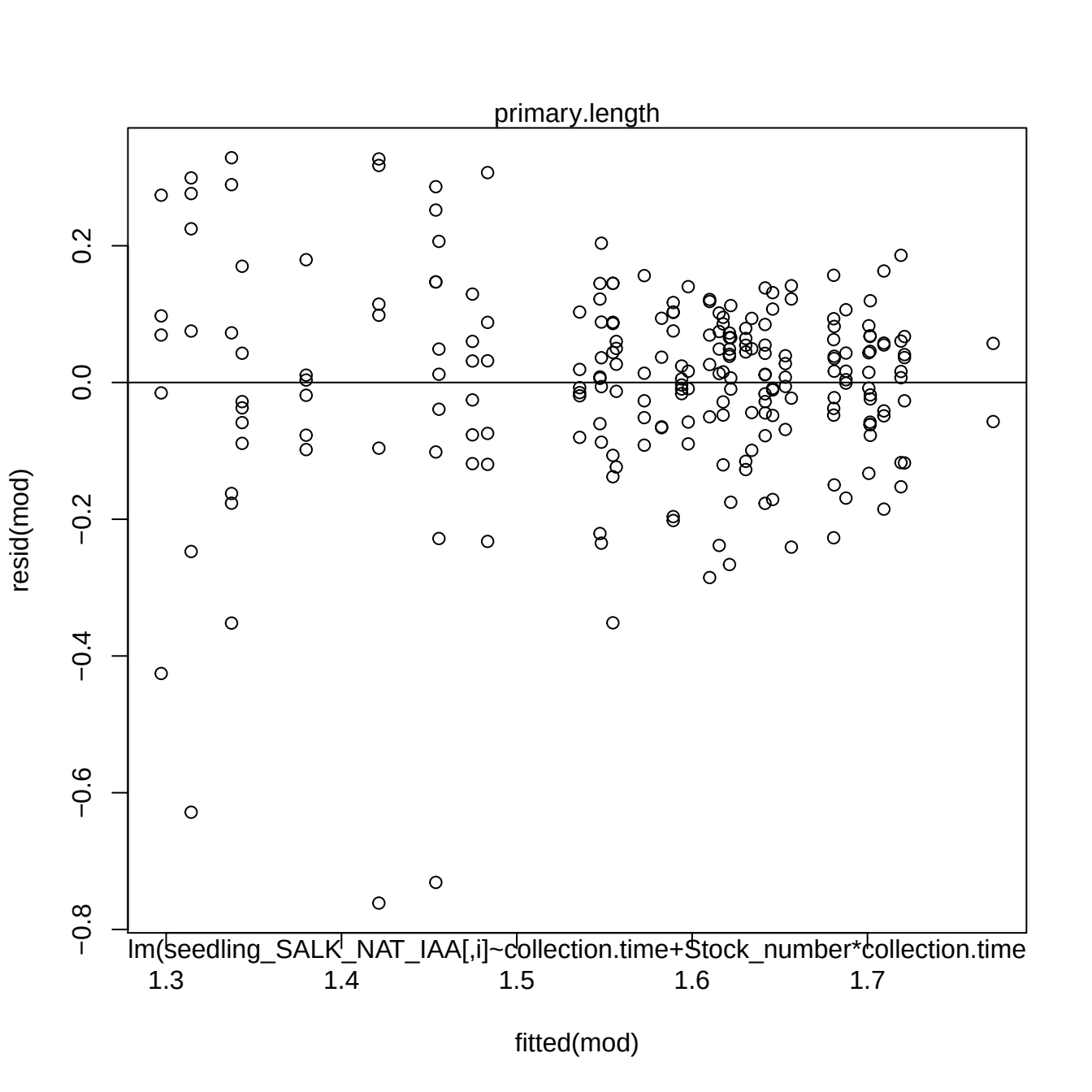
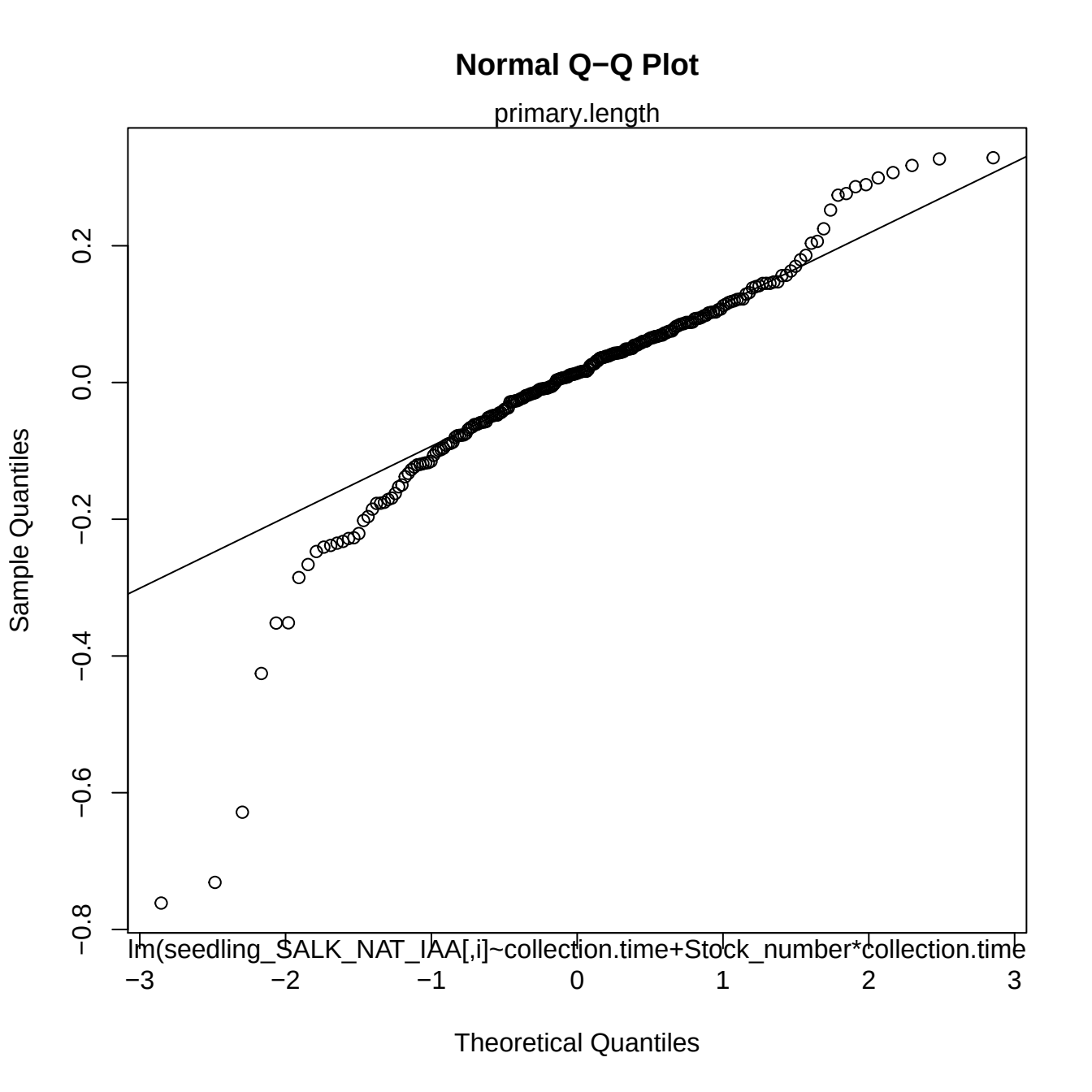

rosette.diameter
resid(mod)
0.4
0.2
0.0
−0.2
−0.4
−0.6
lm(seedling_SALK_NAT_IAA[,i]~collection.time+Stock_number*collection.time
1.8
1.9
2.0
2.1
2.2
2.3
2.4
fitted(mod)

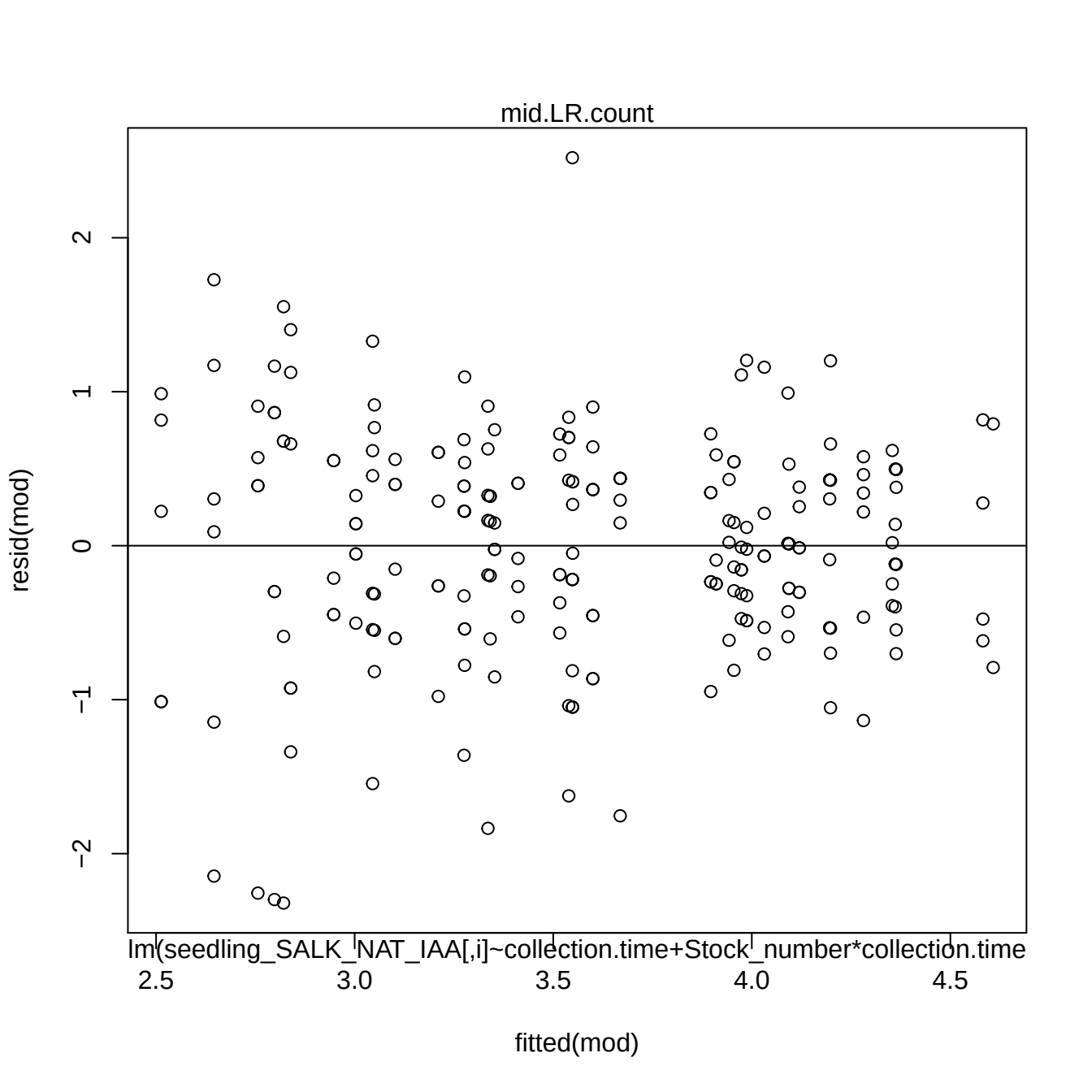

Normal Q−Q Plot
rosette.diameter
Sample Quantiles
0.4
0.2
0.0
−0.2
−0.4
−0.6
lm(seedling_SALK_NAT_IAA[,i]~collection.time+Stock_number*collection.time
−3
−2
−1
0
1
2
3
Theoretical Quantiles

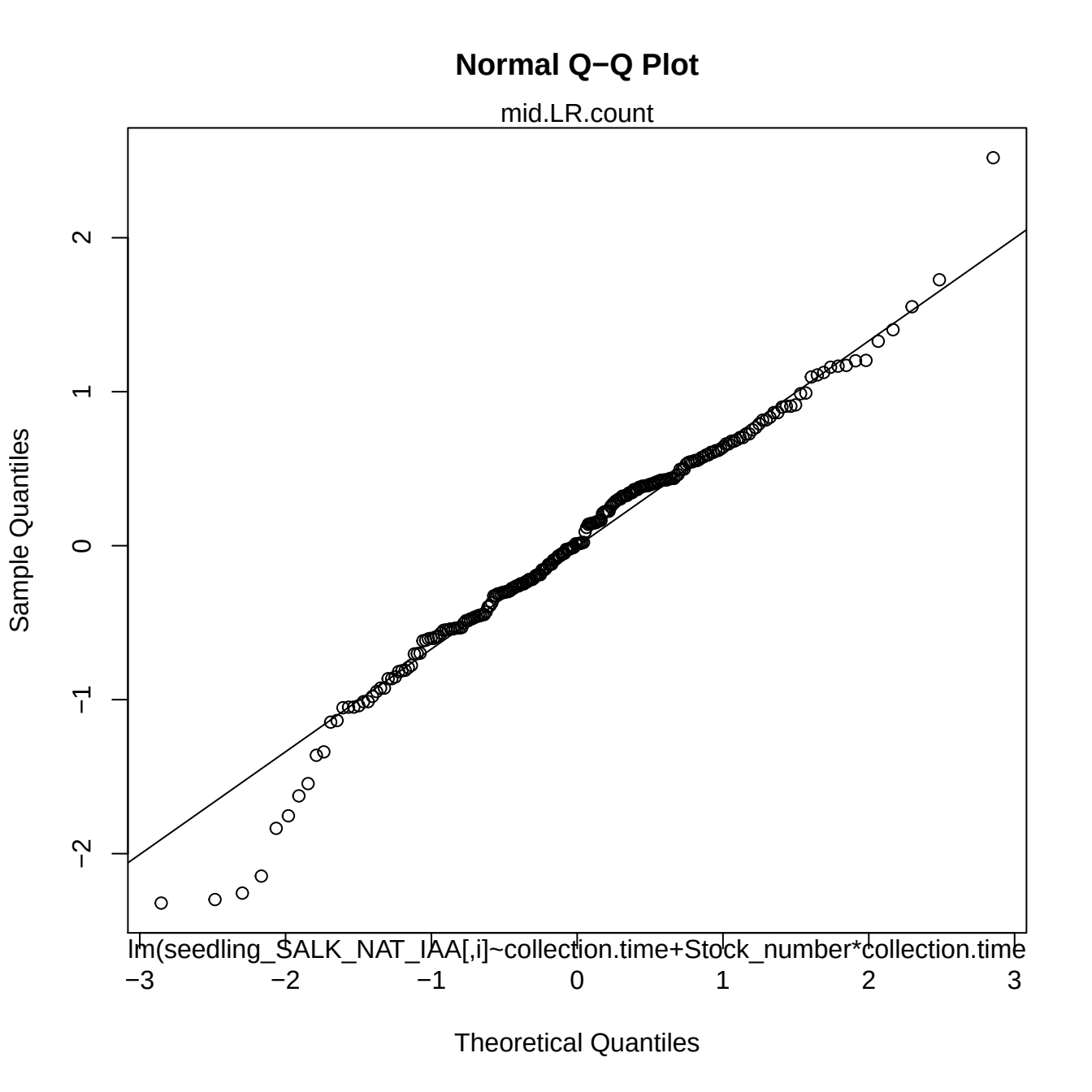

Length.cm.
resid(mod)
0.5
0.0
−0.5
−1.0
lm(seedling_SALK_NAT_IAA[,i]~collection.time+Stock_number*collection.time
1.8
2.0
2.2
2.4
2.6
2.8
3.0
3.2
fitted(mod)

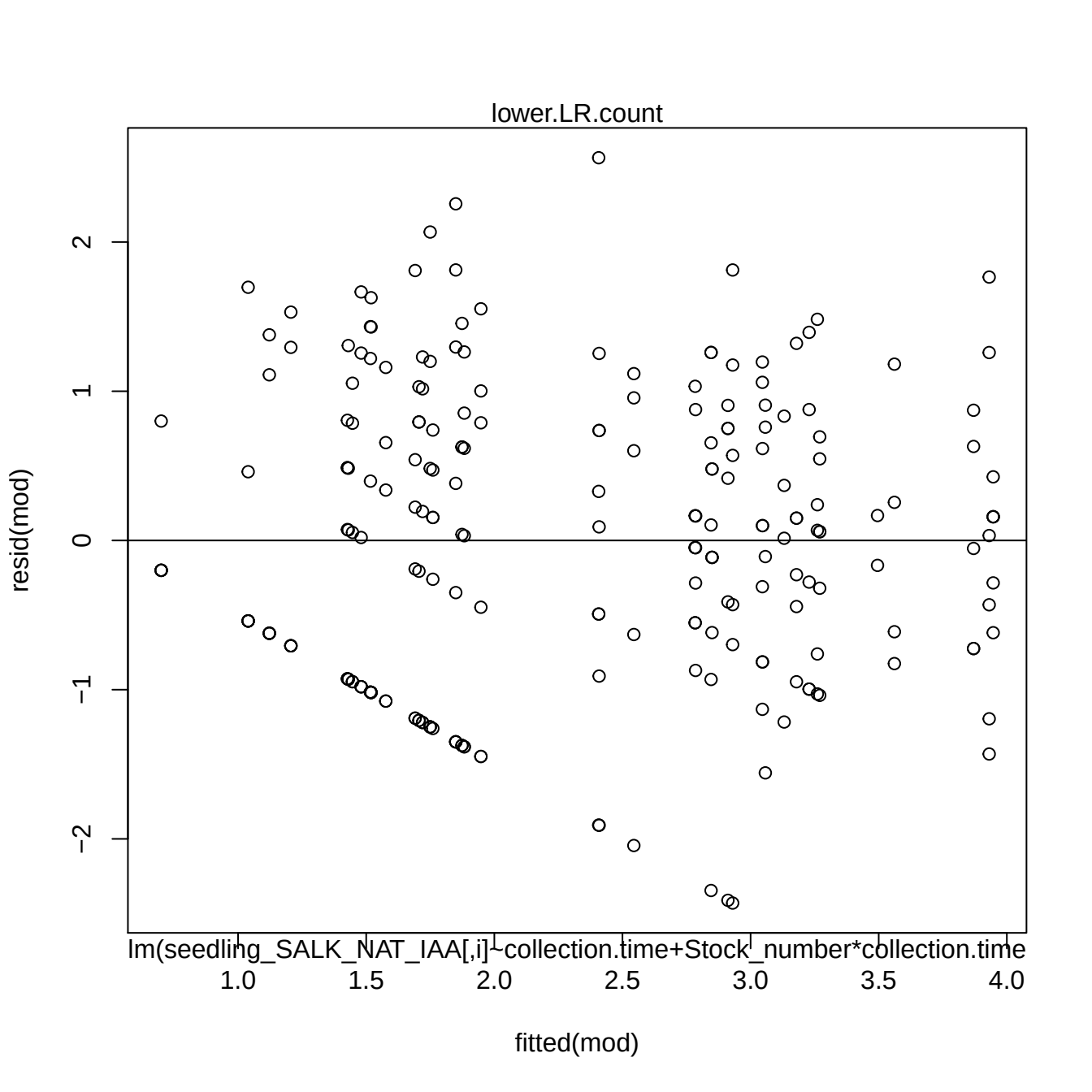

Normal Q−Q Plot
Length.cm.
Sample Quantiles
0.5
0.0
−0.5
−1.0
lm(seedling_SALK_NAT_IAA[,i]~collection.time+Stock_number*collection.time
−3
−2
−1
0
1
2
3
Theoretical Quantiles

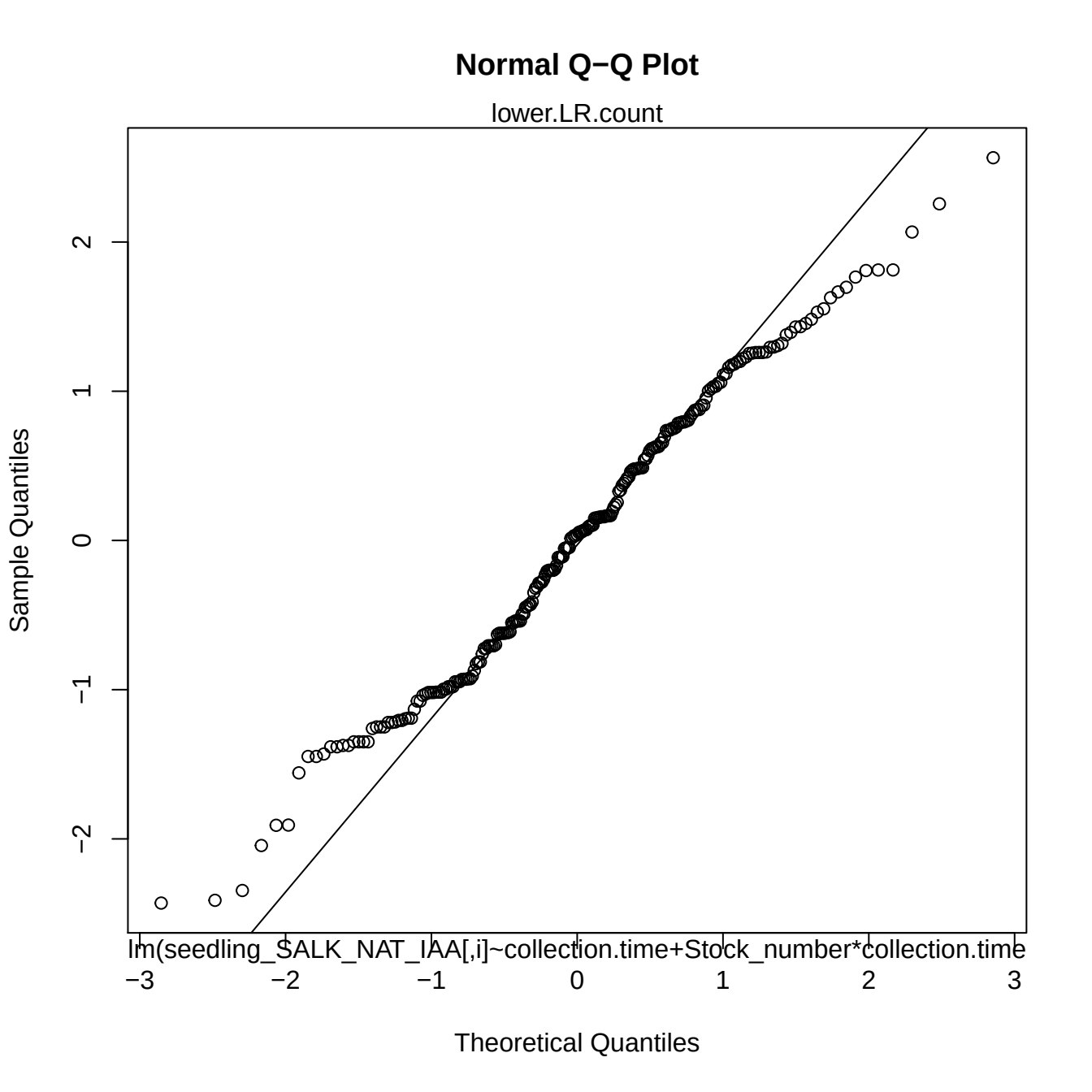

primary.length
resid(mod)
0.2
0.0
−0.2
−0.4
−0.6
−0.8
lm(seedling_SALK_NAT_IAA[,i]~collection.time+Stock_number*collection.time
1.3
1.4
1.5
1.6
1.7
fitted(mod)

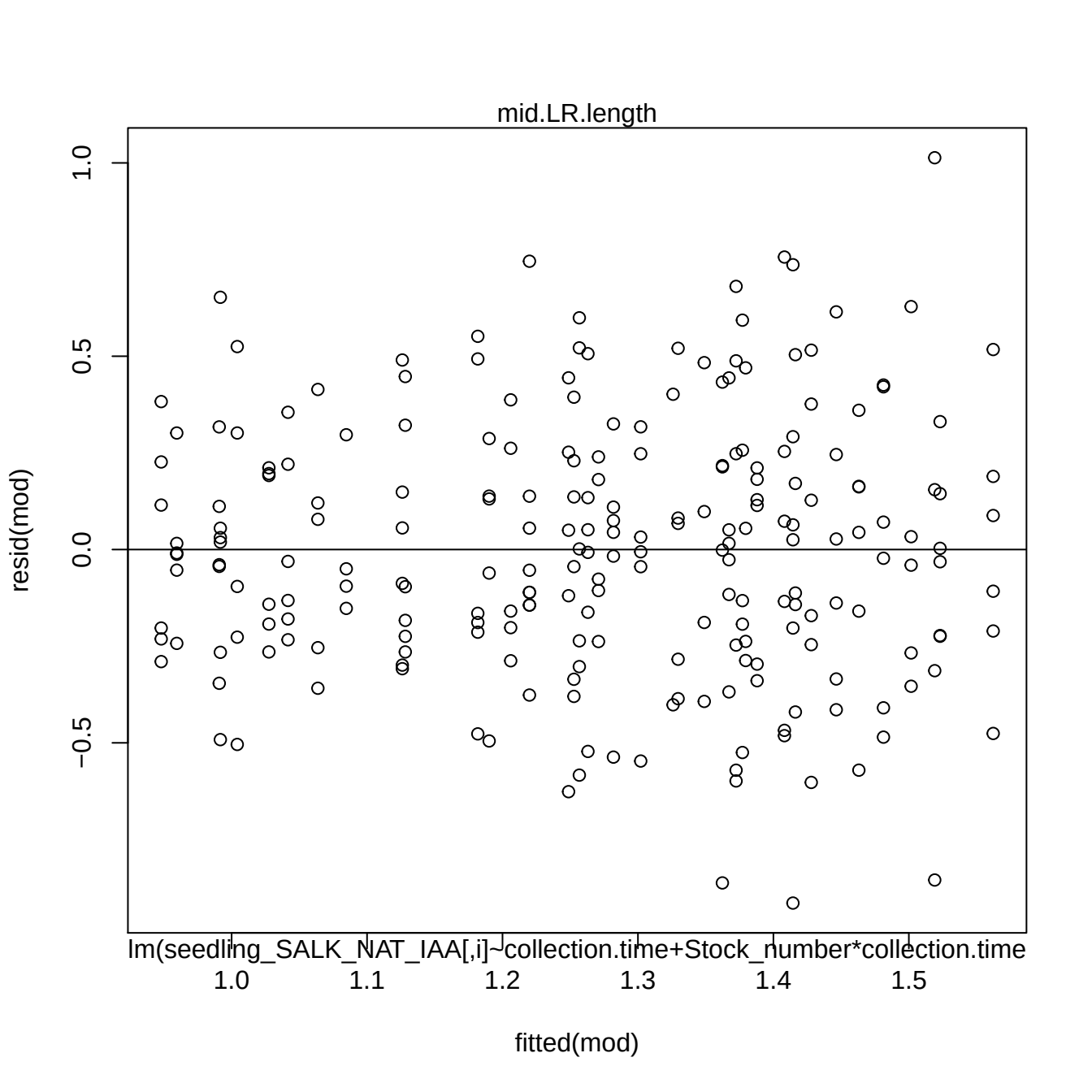

Normal Q−Q Plot
primary.length
Sample Quantiles
0.2
0.0
−0.2
−0.4
−0.6
−0.8
lm(seedling_SALK_NAT_IAA[,i]~collection.time+Stock_number*collection.time
−3
−2
−1
0
1
2
3
Theoretical Quantiles

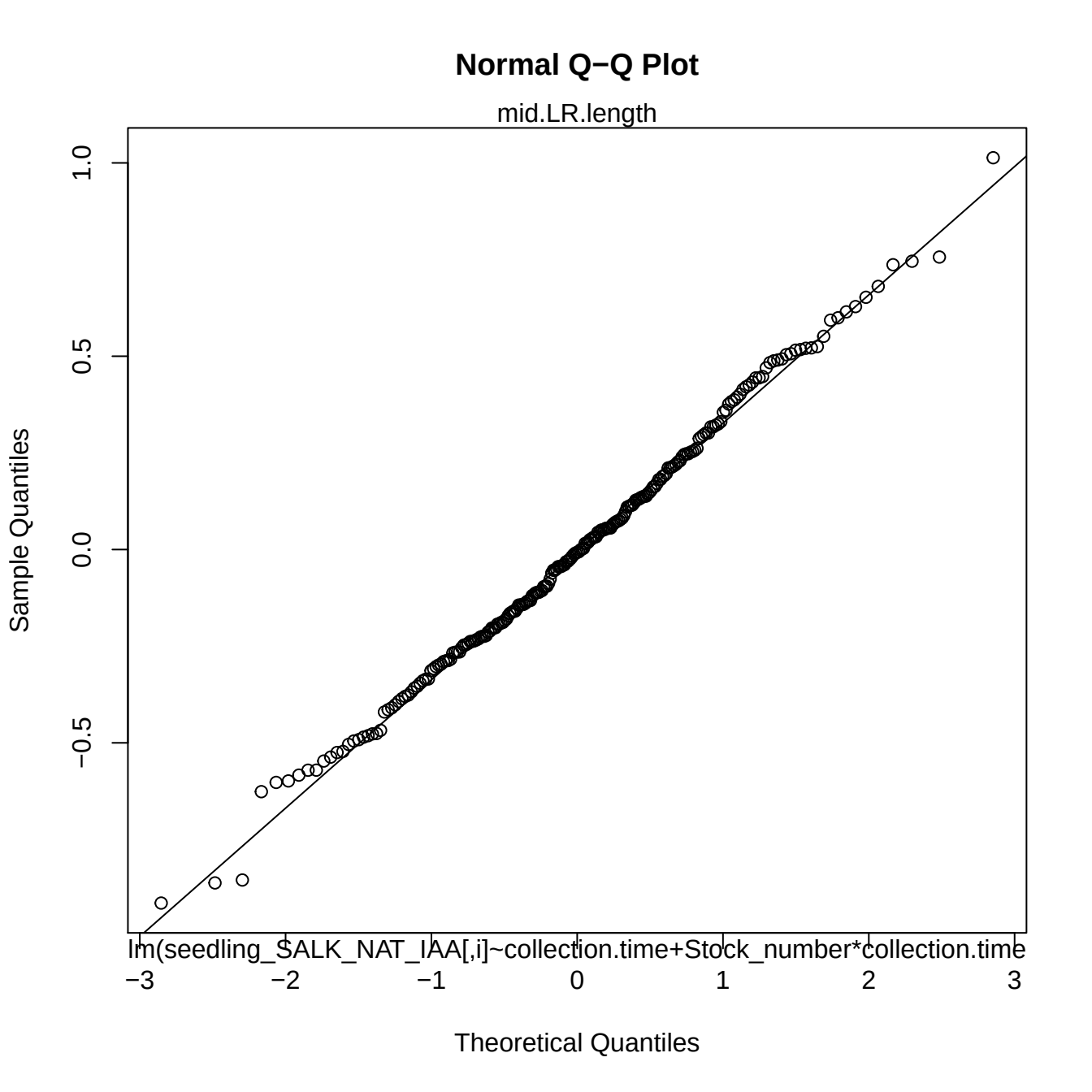

mid.LR.count
resid(mod)
2
1
0
−1
−2
lm(seedling_SALK_NAT_IAA[,i]~collection.time+Stock_number*collection.time
2.5
3.0
3.5
4.0
4.5
fitted(mod)

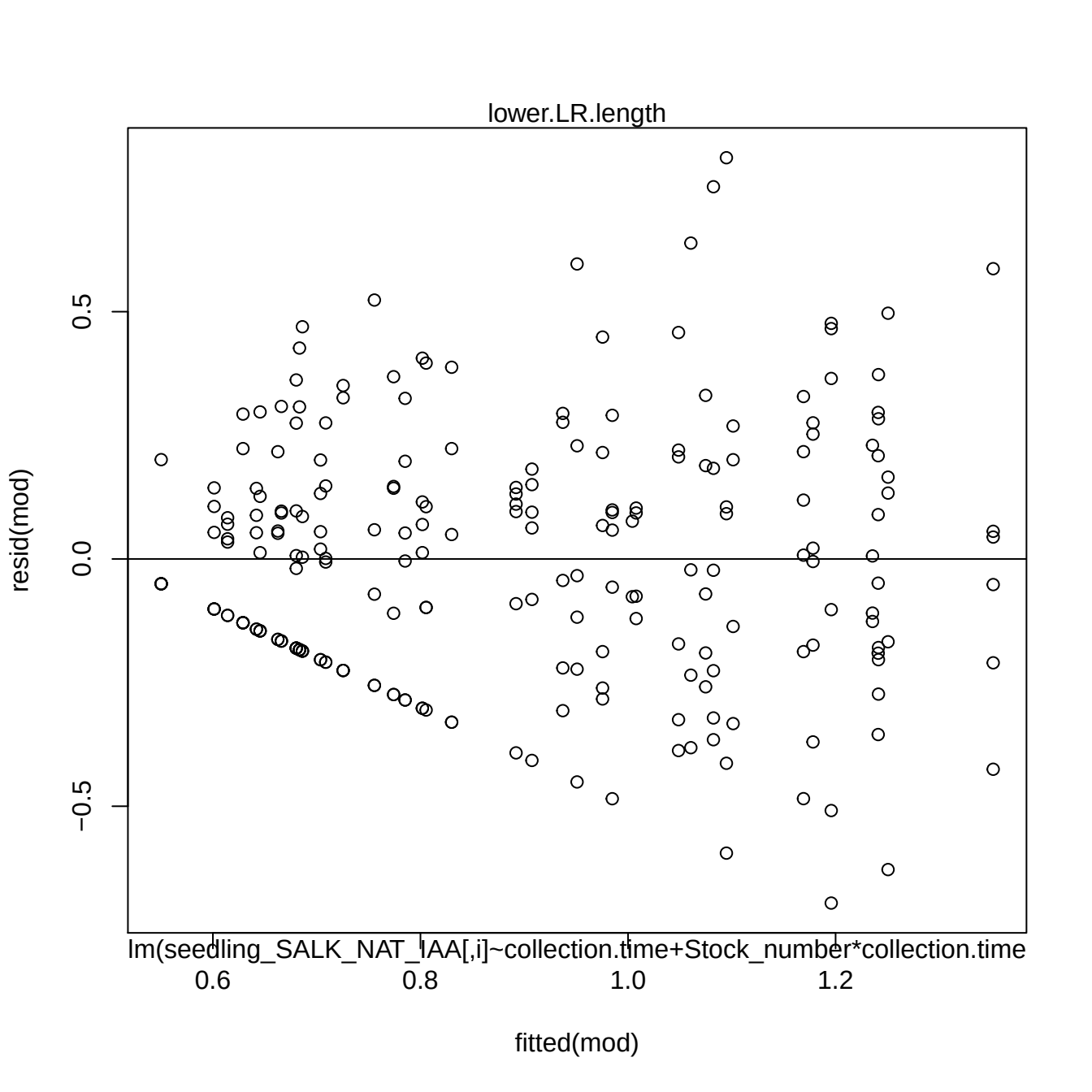

Normal Q−Q Plot
mid.LR.count
Sample Quantiles
Theoretical Quantiles
lm(seedling_SALK_NAT_IAA[,i]~collection.time+Stock_number*collection.time
−3
−2
−1
0
1
2
3
−2
−1
0
1
2

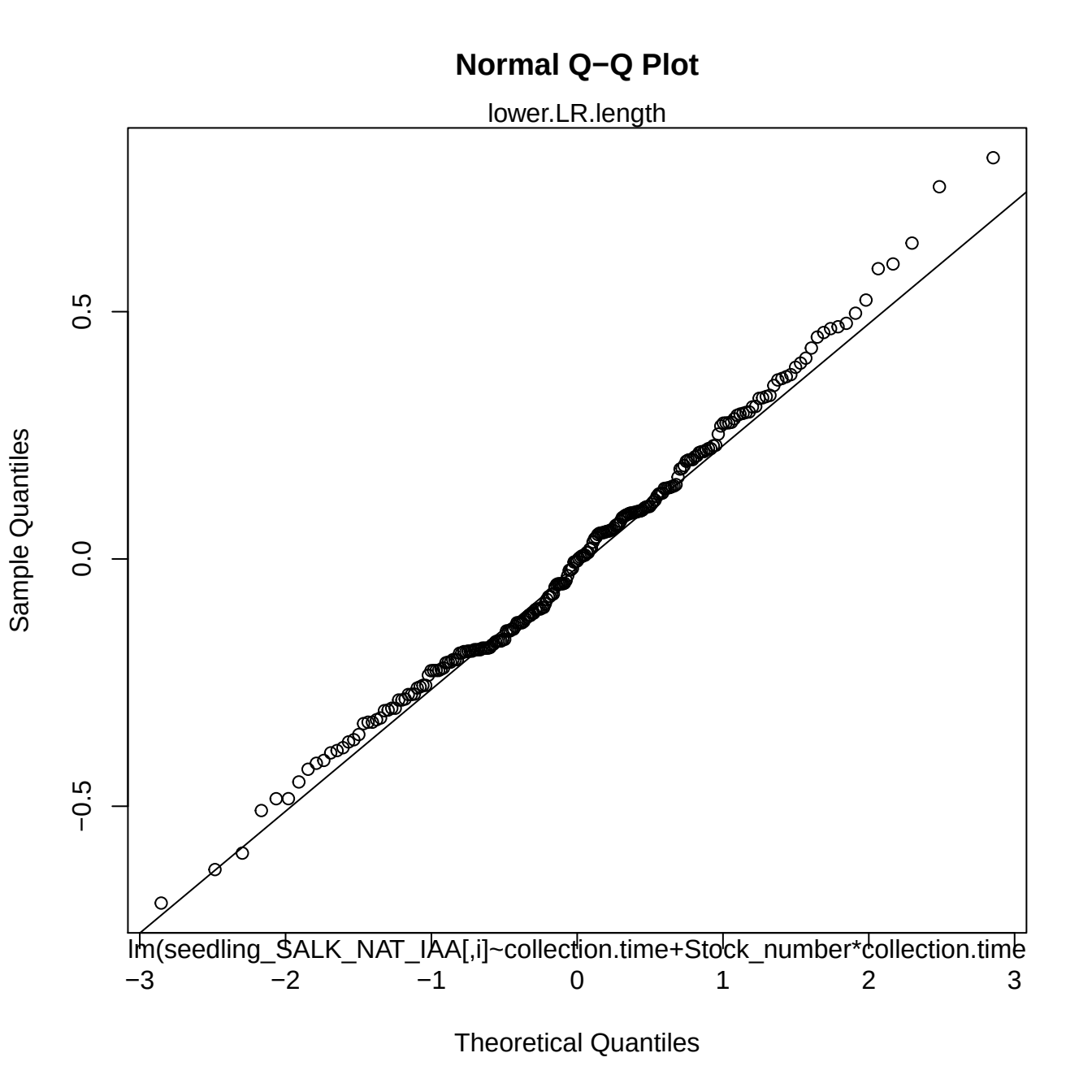

lower.LR.count
resid(mod)
2
1
0
−1
−2
lm(seedling_SALK_NAT_IAA[,i]~collection.time+Stock_number*collection.time
1.0
1.5
2.0
2.5
3.0
3.5
4.0
fitted(mod)

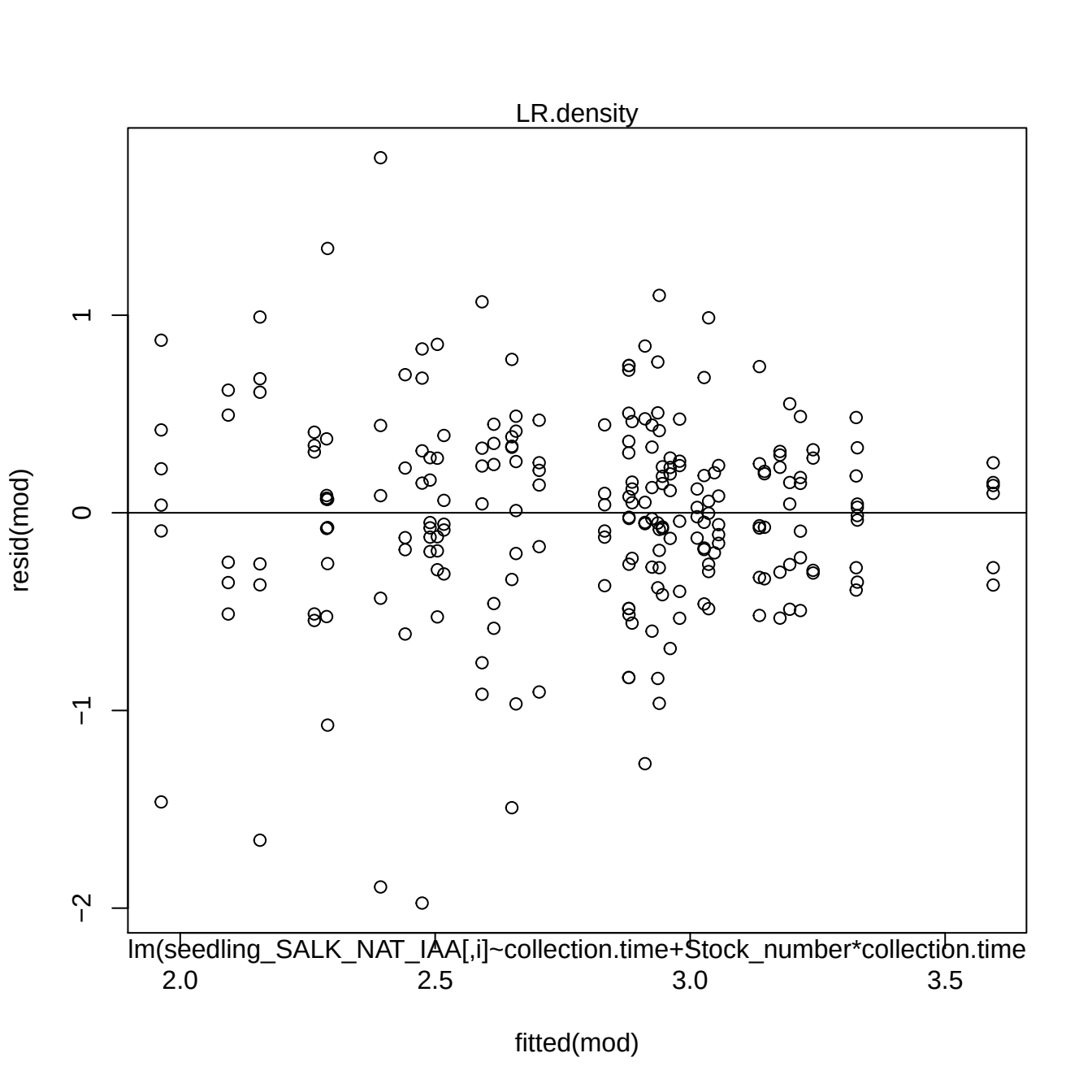

Normal Q−Q Plot
lower.LR.count
lm(seedling_SALK_NAT_IAA[,i]~collection.time+Stock_number*collection.time
Sample Quantiles
Theoretical Quantiles
−3
−2
−1
0
1
2
3
−2
−1
0
1
2

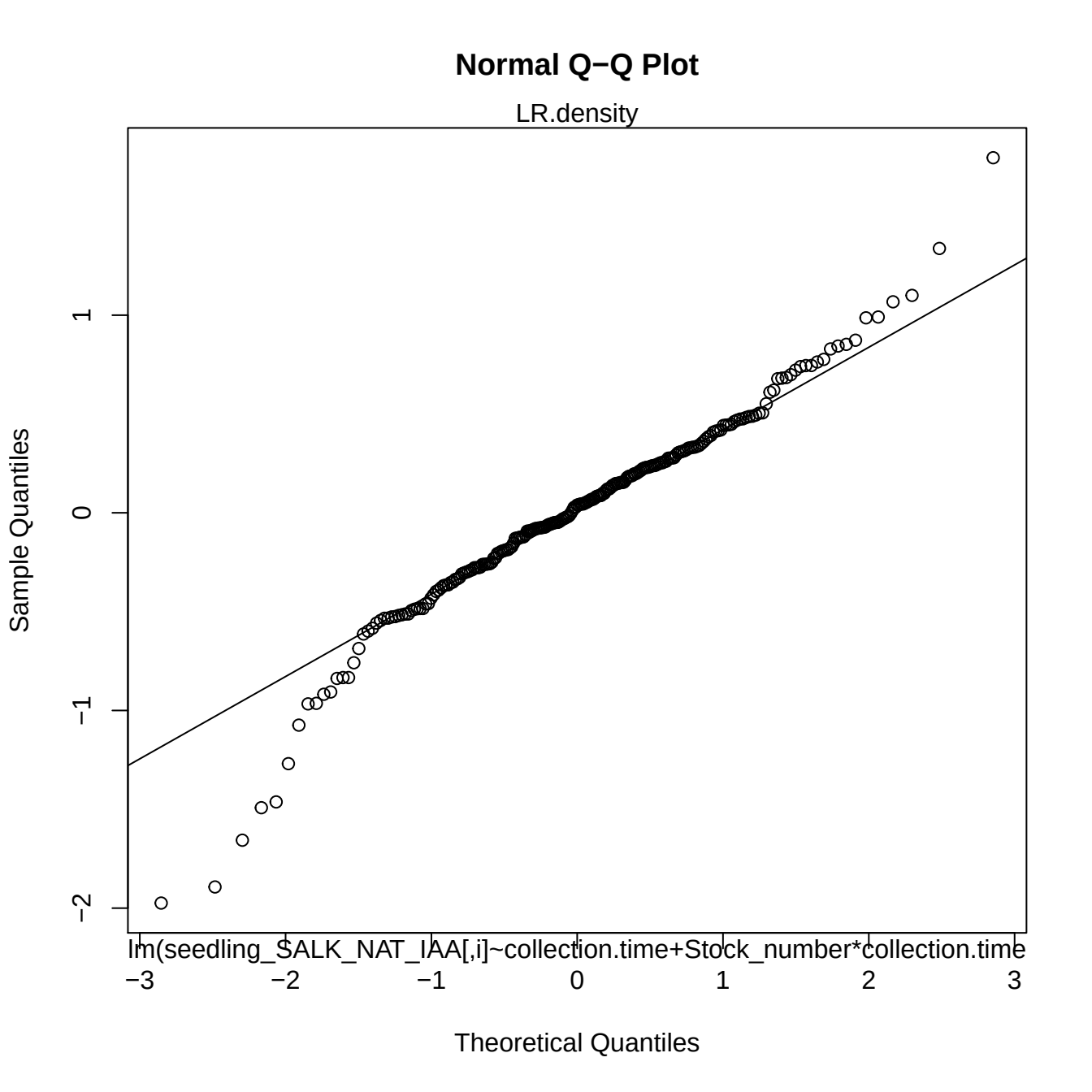

mid.LR.length
resid(mod)
1.0
0.5
0.0
−0.5
lm(seedling_SALK_NAT_IAA[,i]~collection.time+Stock_number*collection.time
1.0
1.1
1.2
1.3
1.4
1.5
fitted(mod)

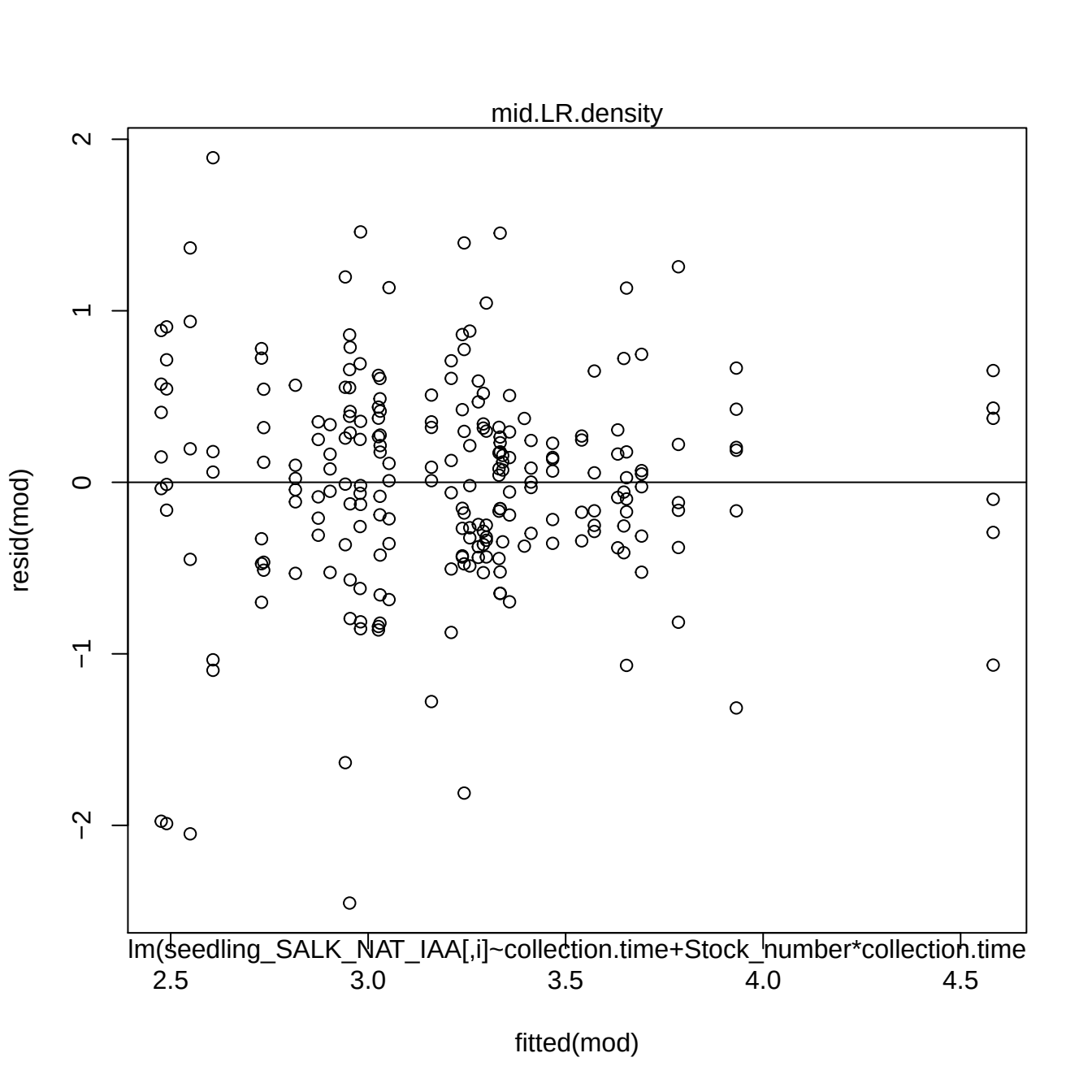

Normal Q−Q Plot
mid.LR.length
Sample Quantiles
1.0
0.5
0.0
−0.5
lm(seedling_SALK_NAT_IAA[,i]~collection.time+Stock_number*collection.time
−3
−2
−1
0
1
2
3
Theoretical Quantiles

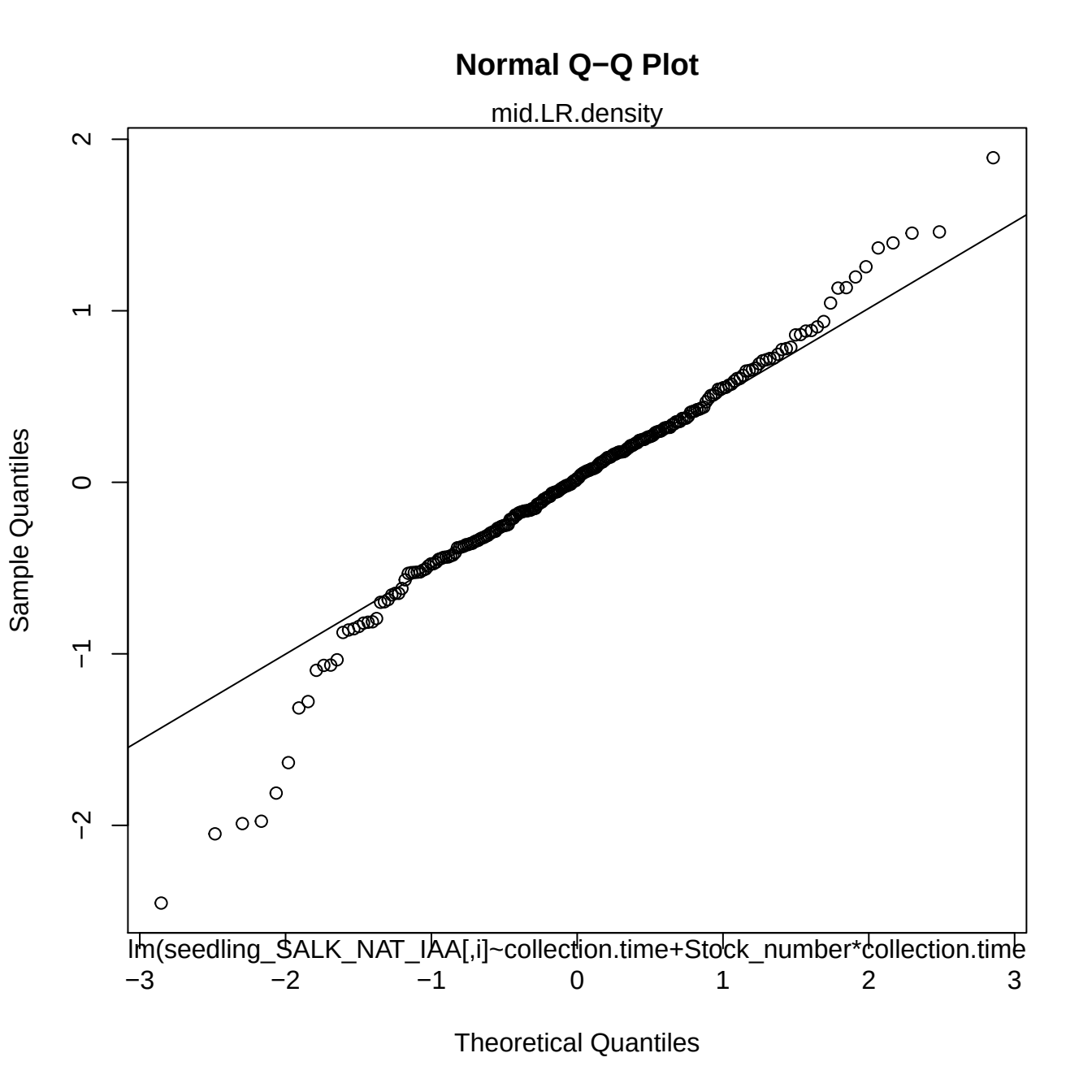

lower.LR.length
resid(mod)
0.5
0.0
−0.5
lm(seedling_SALK_NAT_IAA[,i]~collection.time+Stock_number*collection.time
0.6
0.8
1.0
1.2
fitted(mod)

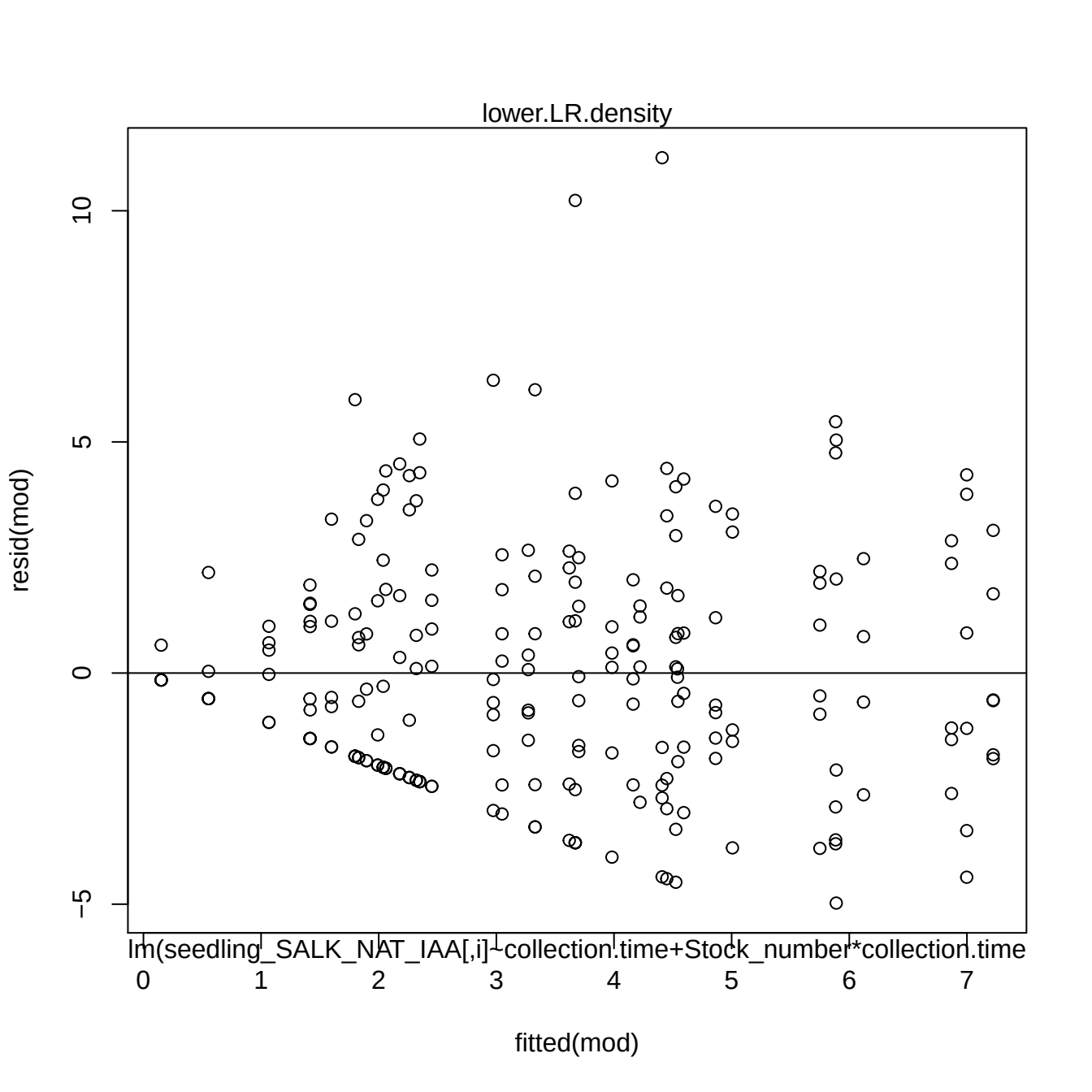

Normal Q−Q Plot
lower.LR.length
Sample Quantiles
0.5
0.0
−0.5
lm(seedling_SALK_NAT_IAA[,i]~collection.time+Stock_number*collection.time
−3
−2
−1
0
1
2
3
Theoretical Quantiles

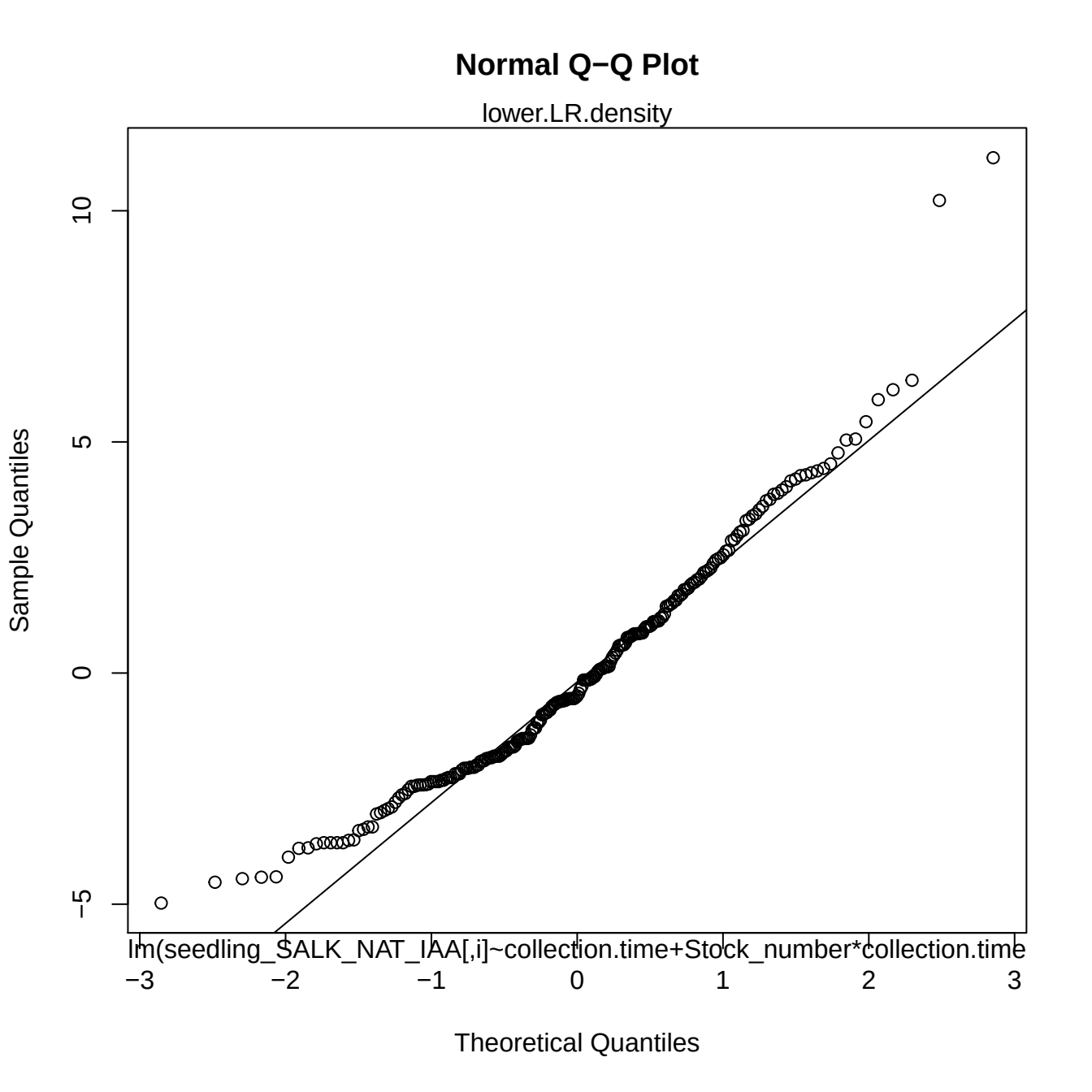

LR.density
resid(mod)
1
0
−1
−2
lm(seedling_SALK_NAT_IAA[,i]~collection.time+Stock_number*collection.time
2.0
2.5
3.0
3.5
fitted(mod)

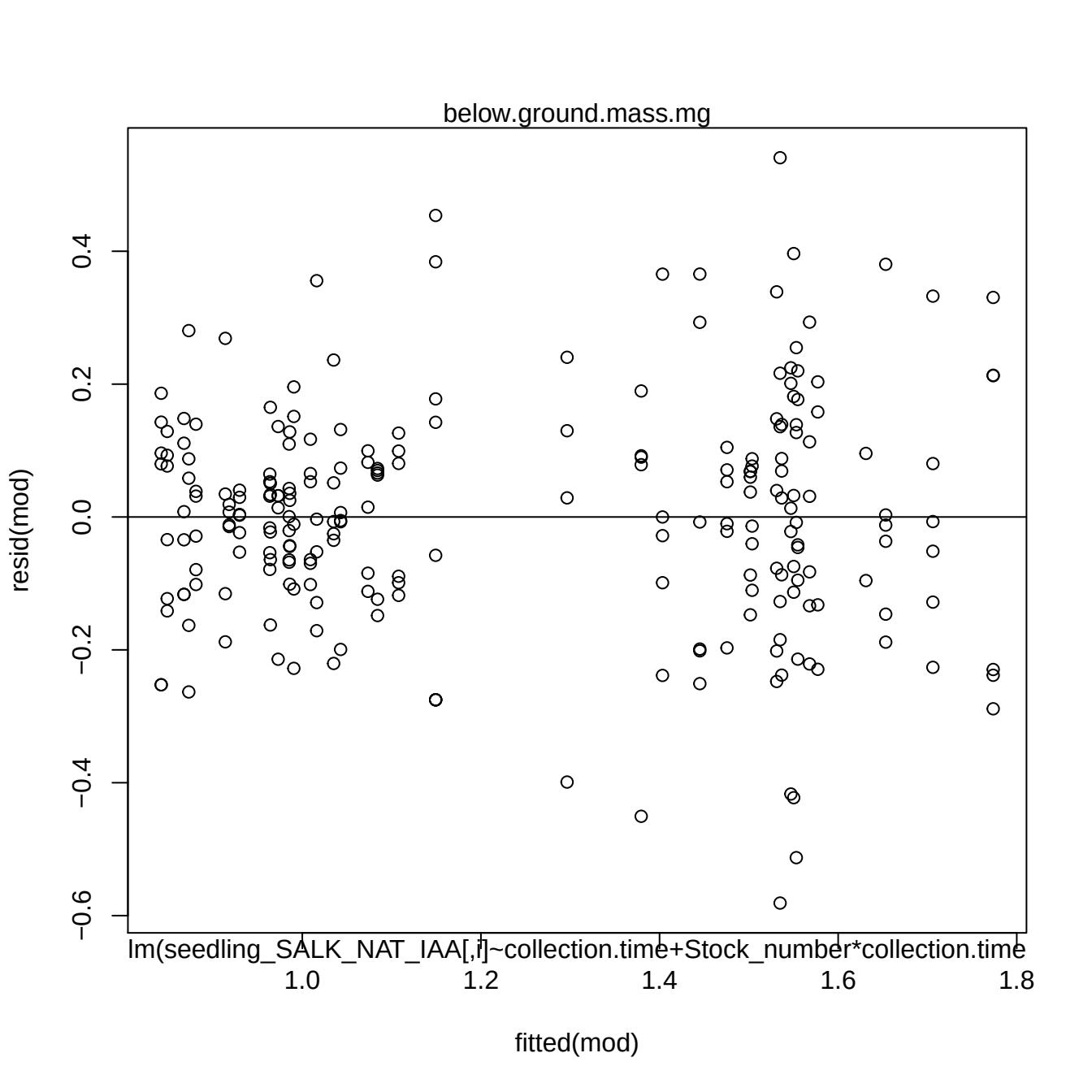

Normal Q−Q Plot
LR.density
Sample Quantiles
1
0
−1
−2
lm(seedling_SALK_NAT_IAA[,i]~collection.time+Stock_number*collection.time
−3
−2
−1
0
1
2
3
Theoretical Quantiles

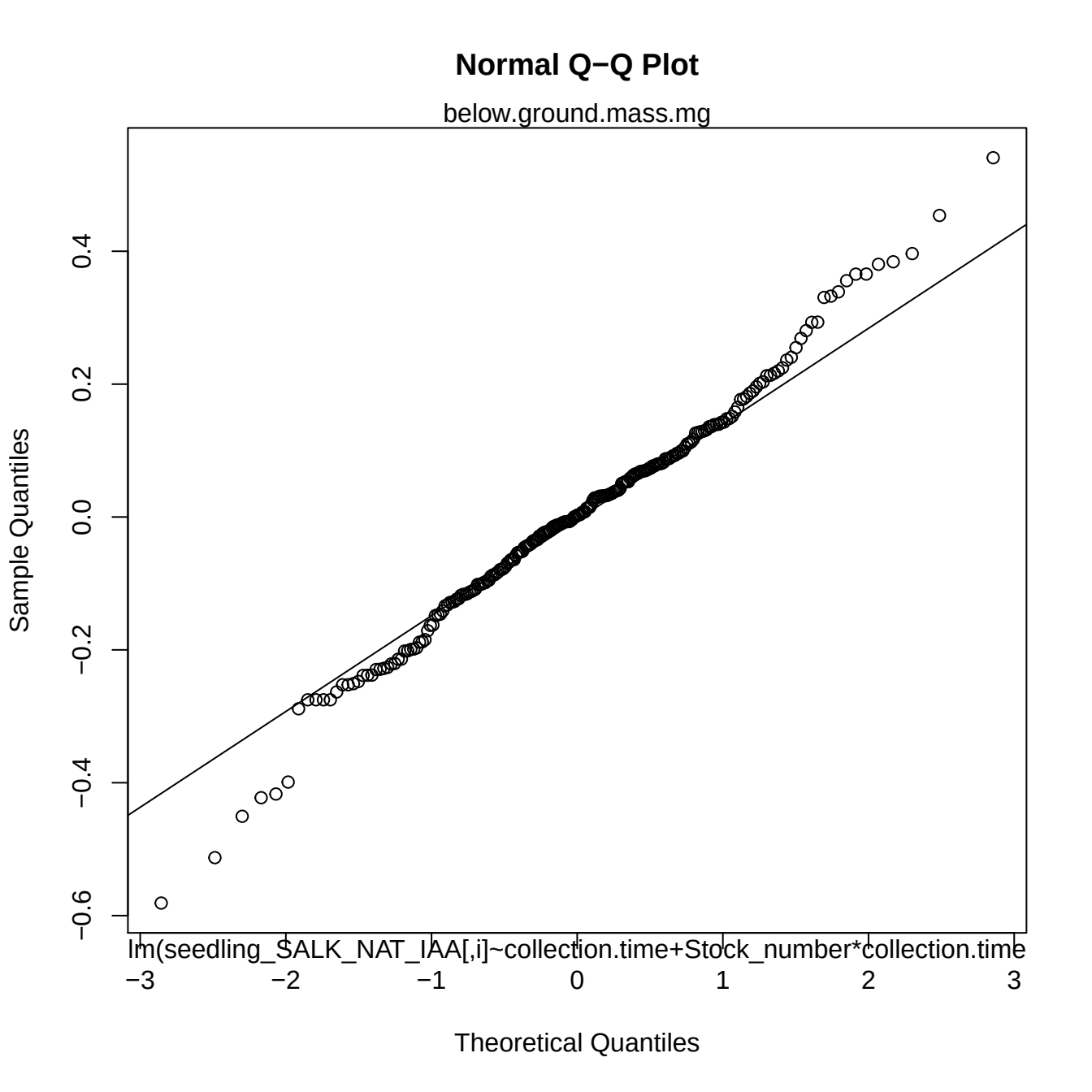

mid.LR.density
resid(mod)
2
1
0
−1
−2
lm(seedling_SALK_NAT_IAA[,i]~collection.time+Stock_number*collection.time
2.5
3.0
3.5
4.0
4.5
fitted(mod)

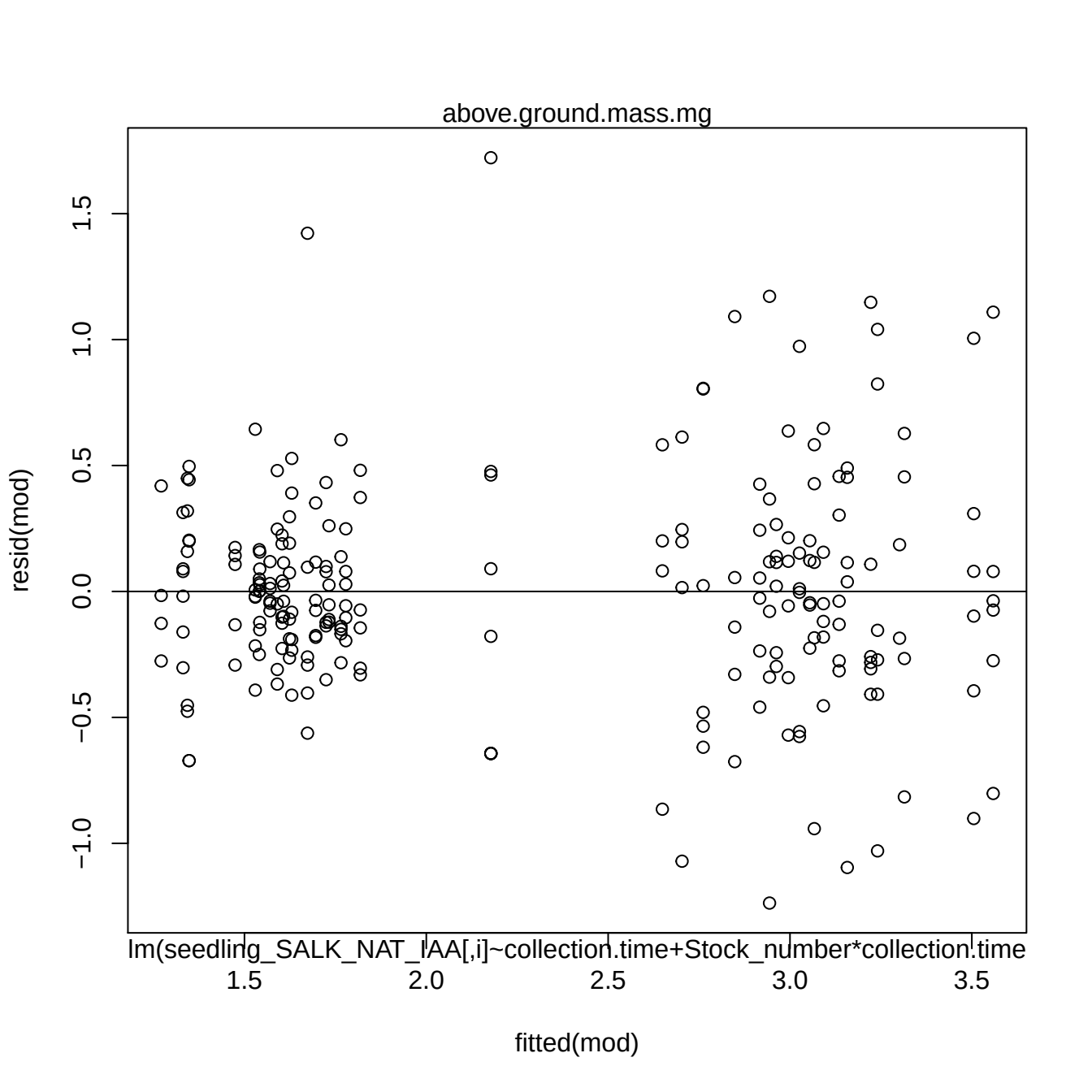

Normal Q−Q Plot
mid.LR.density
Sample Quantiles
Theoretical Quantiles
lm(seedling_SALK_NAT_IAA[,i]~collection.time+Stock_number*collection.time
2
1
0
−1
−2
−3
−2
−1
0
1
2
3

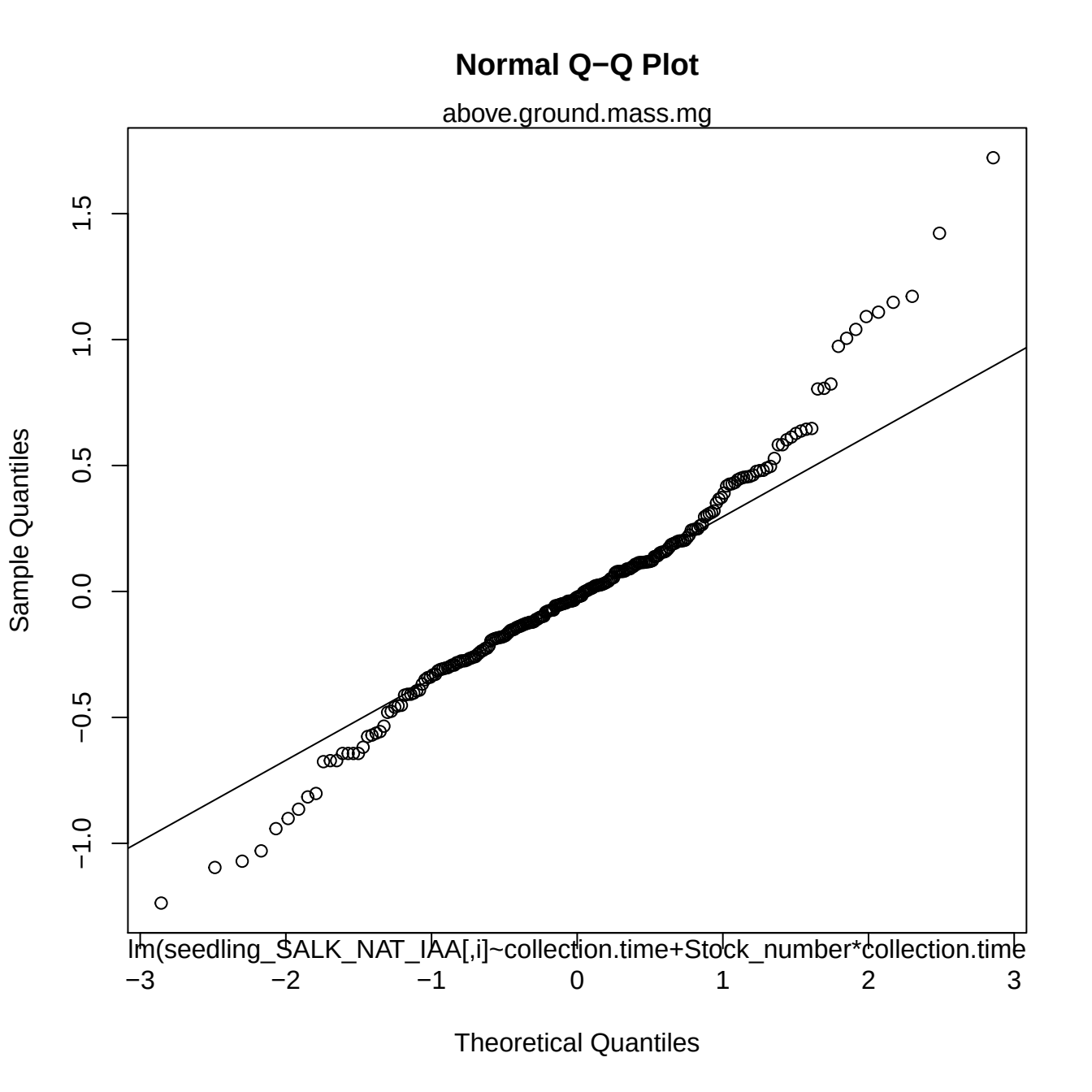

lower.LR.density
resid(mod)
10
5
0
−5
lm(seedling_SALK_NAT_IAA[,i]~collection.time+Stock_number*collection.time
0
1
2
3
4
5
6
7
fitted(mod)

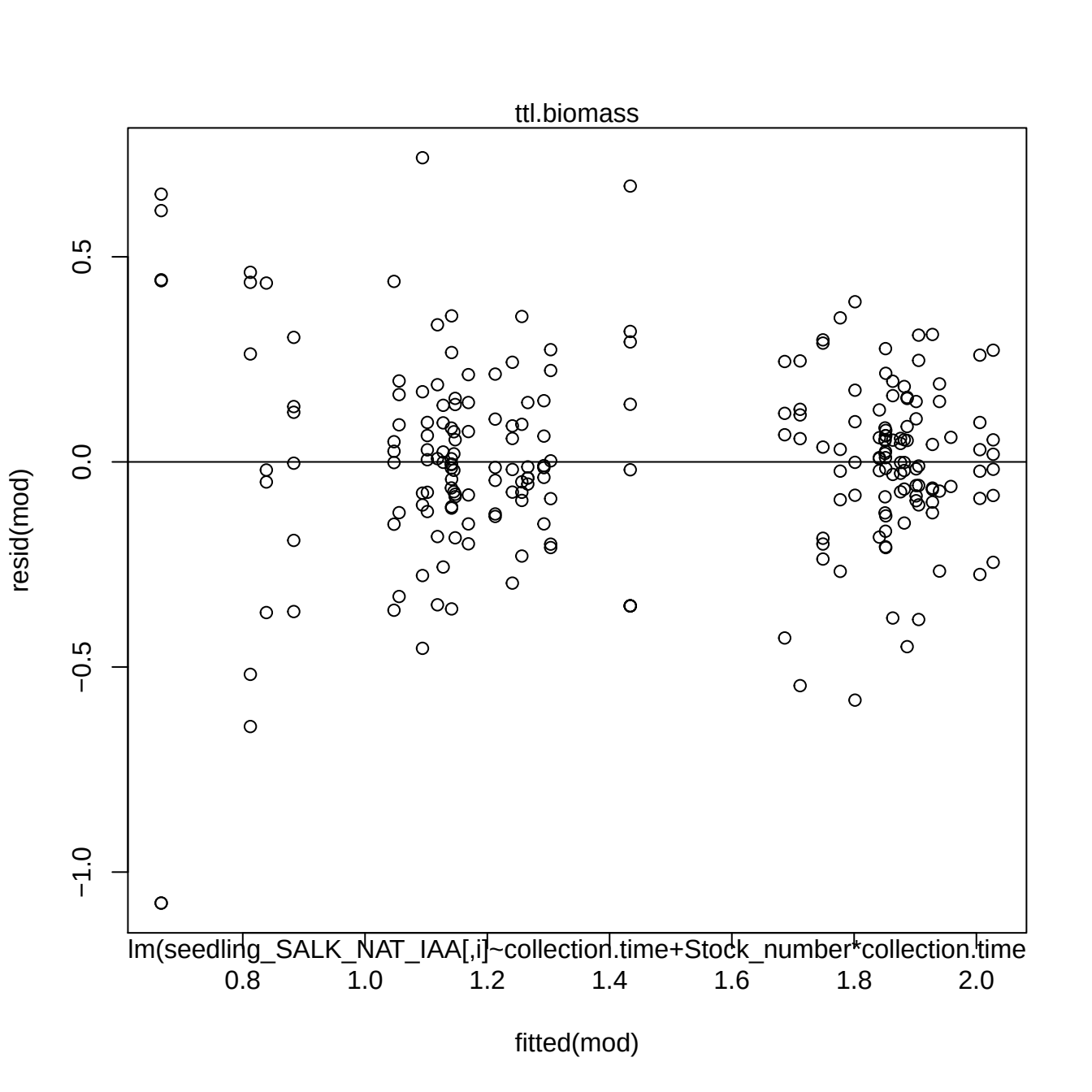

Normal Q−Q Plot
lower.LR.density
Sample Quantiles
Theoretical Quantiles
lm(seedling_SALK_NAT_IAA[,i]~collection.time+Stock_number*collection.time
−5
0
5
10
−3
−2
−1
0
1
2
3

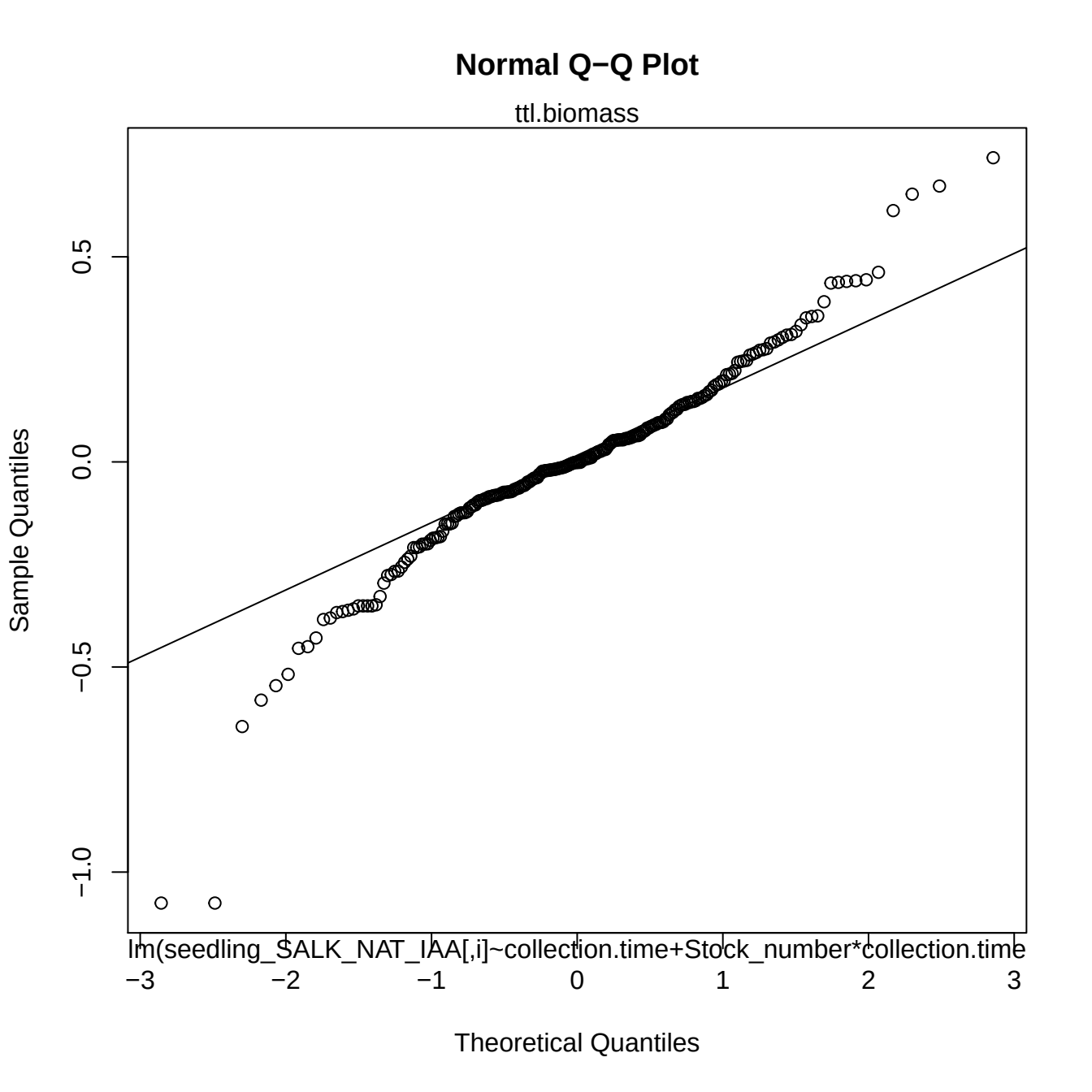

below.ground.mass.mg
resid(mod)
0.4
0.2
0.0
−0.2
−0.4
−0.6
lm(seedling_SALK_NAT_IAA[,i]~collection.time+Stock_number*collection.time
1.0
1.2
1.4
1.6
1.8
fitted(mod)

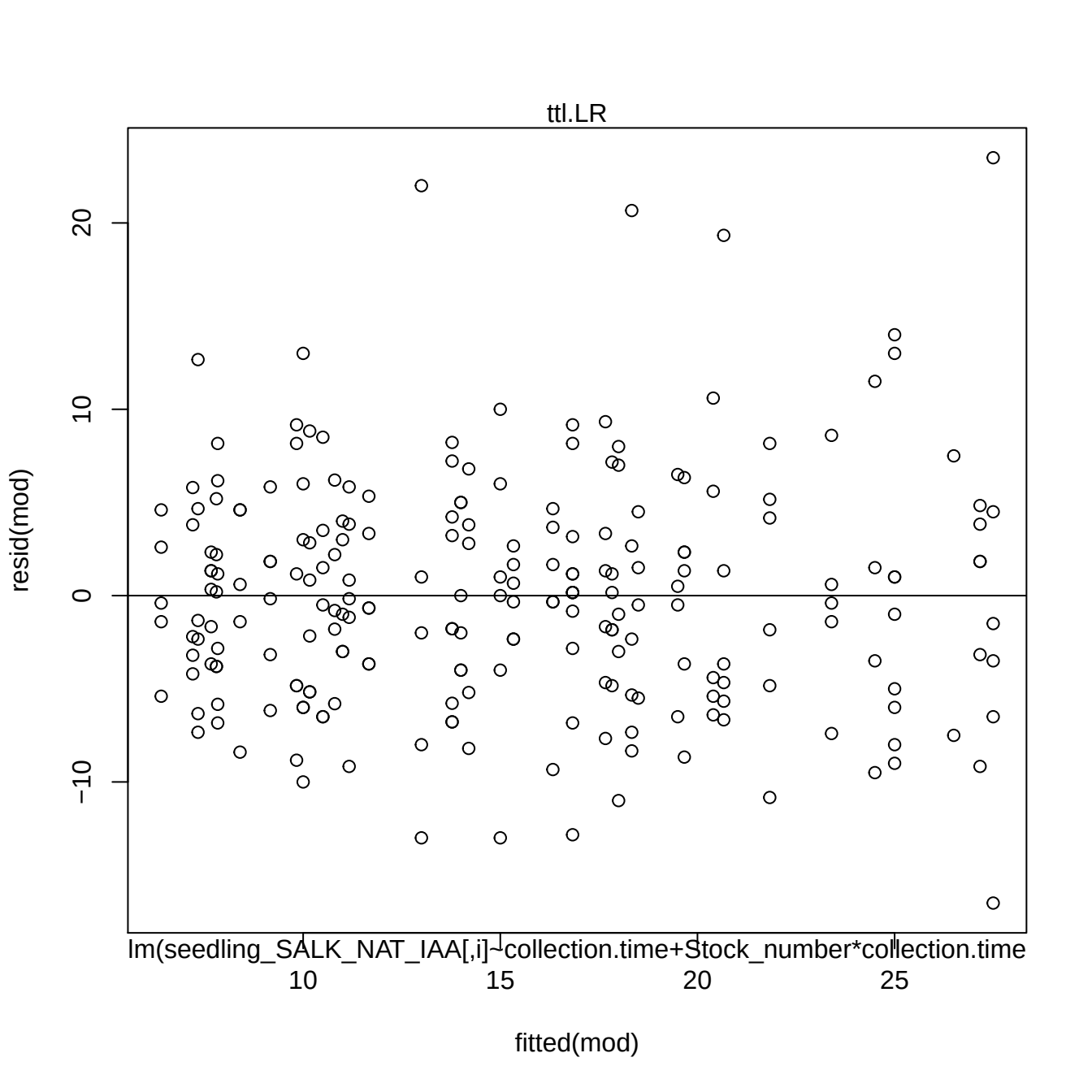

Normal Q−Q Plot
below.ground.mass.mg
Sample Quantiles
0.4
0.2
0.0
−0.2
−0.4
−0.6
lm(seedling_SALK_NAT_IAA[,i]~collection.time+Stock_number*collection.time
−3
−2
−1
0
1
2
3
Theoretical Quantiles

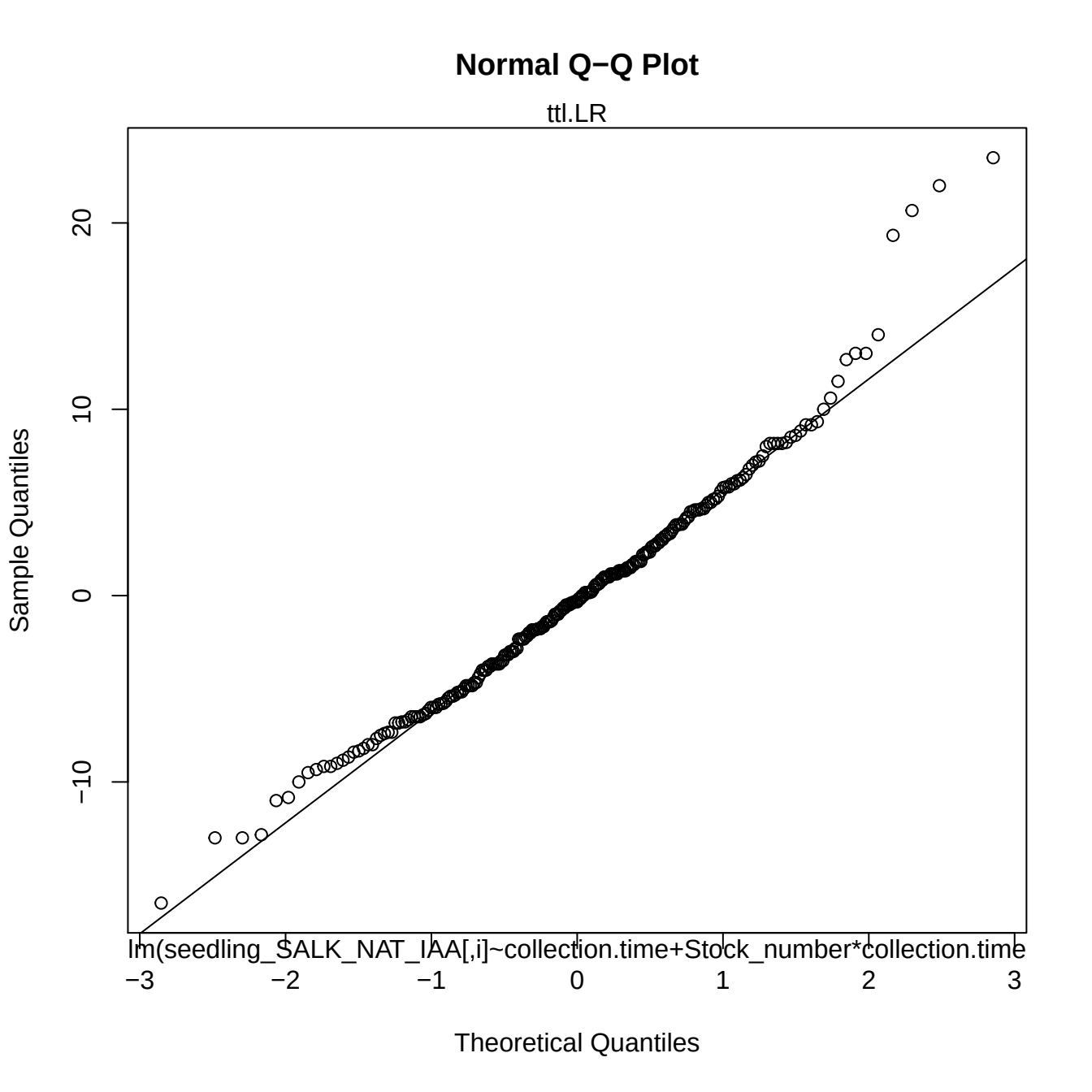

above.ground.mass.mg
resid(mod)
1.5
1.0
0.5
0.0
−0.5
−1.0
lm(seedling_SALK_NAT_IAA[,i]~collection.time+Stock_number*collection.time
1.5
2.0
2.5
3.0
3.5
fitted(mod)


Normal Q−Q Plot
above.ground.mass.mg
lm(seedling_SALK_NAT_IAA[,i]~collection.time+Stock_number*collection.time
Sample Quantiles
Theoretical Quantiles
−1.0
−0.5
0.0
0.5
1.0
1.5
−3
−2
−1
0
1
2
3


ttl.biomass
resid(mod)
0.5
0.0
−0.5
−1.0
lm(seedling_SALK_NAT_IAA[,i]~collection.time+Stock_number*collection.time
0.8
1.0
1.2
1.4
1.6
1.8
2.0
fitted(mod)


Normal Q−Q Plot
ttl.biomass
Sample Quantiles
0.5
0.0
−0.5
−1.0
lm(seedling_SALK_NAT_IAA[,i]~collection.time+Stock_number*collection.time
−3
−2
−1
0
1
2
3
Theoretical Quantiles


ttl.LR
resid(mod)
20
10
0
−10
lm(seedling_SALK_NAT_IAA[,i]~collection.time+Stock_number*collection.time
10
15
20
25
fitted(mod)


Normal Q−Q Plot
ttl.LR
Sample Quantiles
20
10
0
−10
lm(seedling_SALK_NAT_IAA[,i]~collection.time+Stock_number*collection.time
−3
−2
−1
0
1
2
3
Theoretical Quantiles