

# NULL

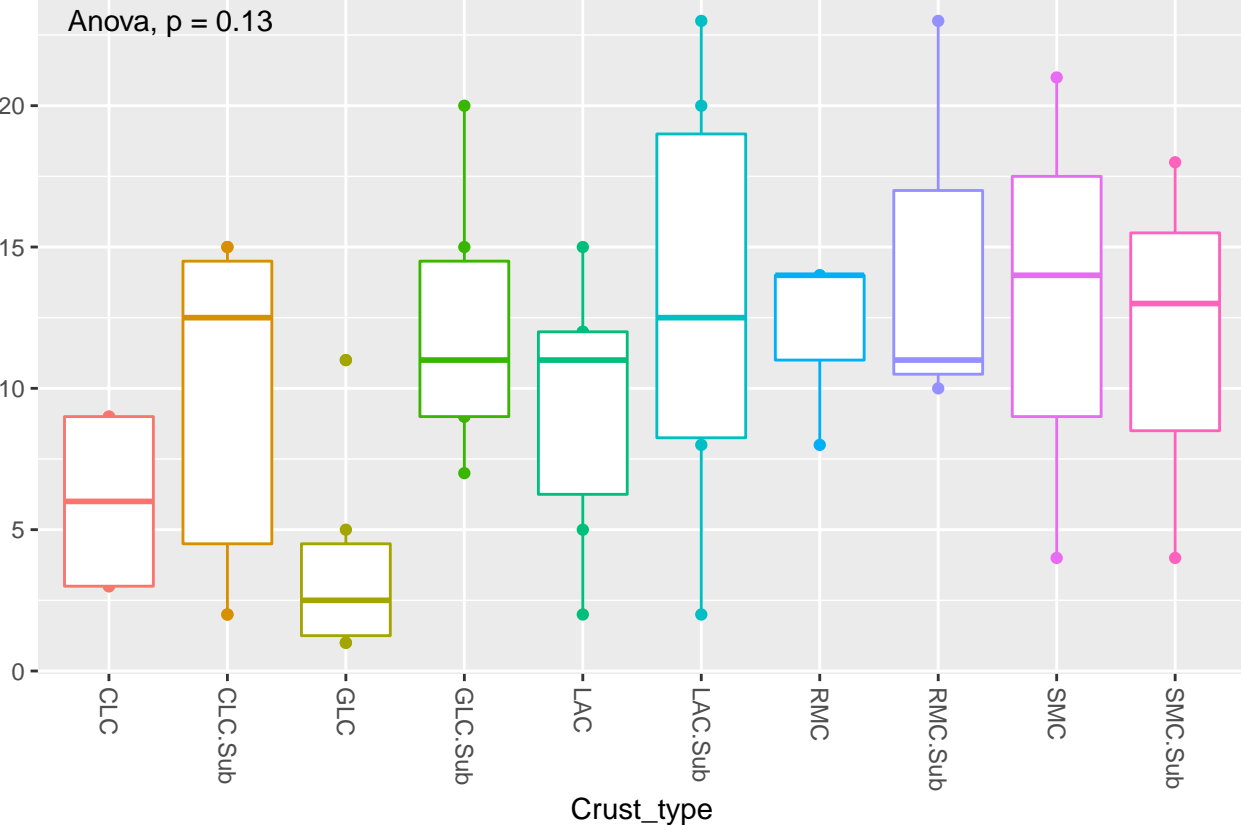
## Observed

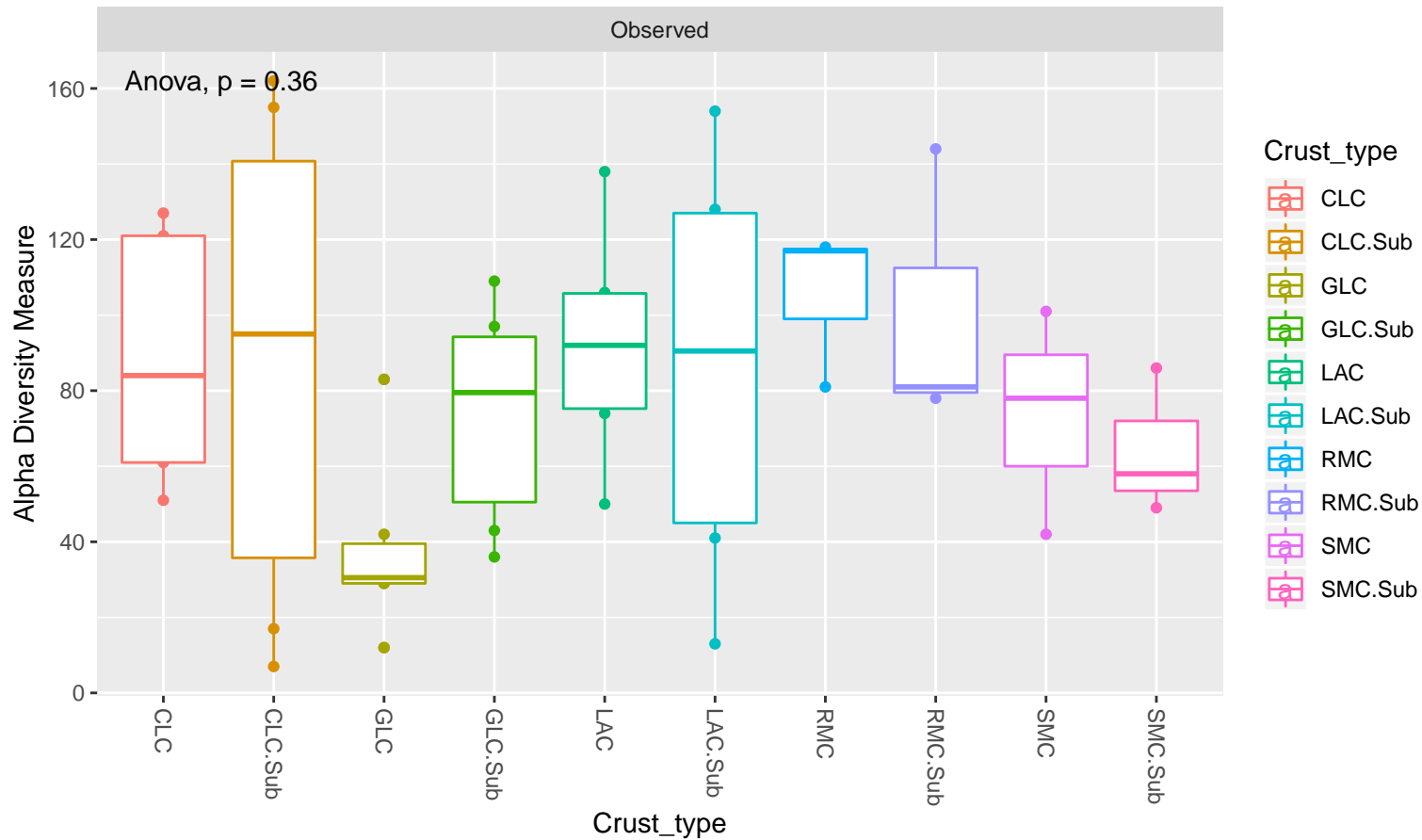
Anova,  $p = 0.13$

Alpha Diversity Measure

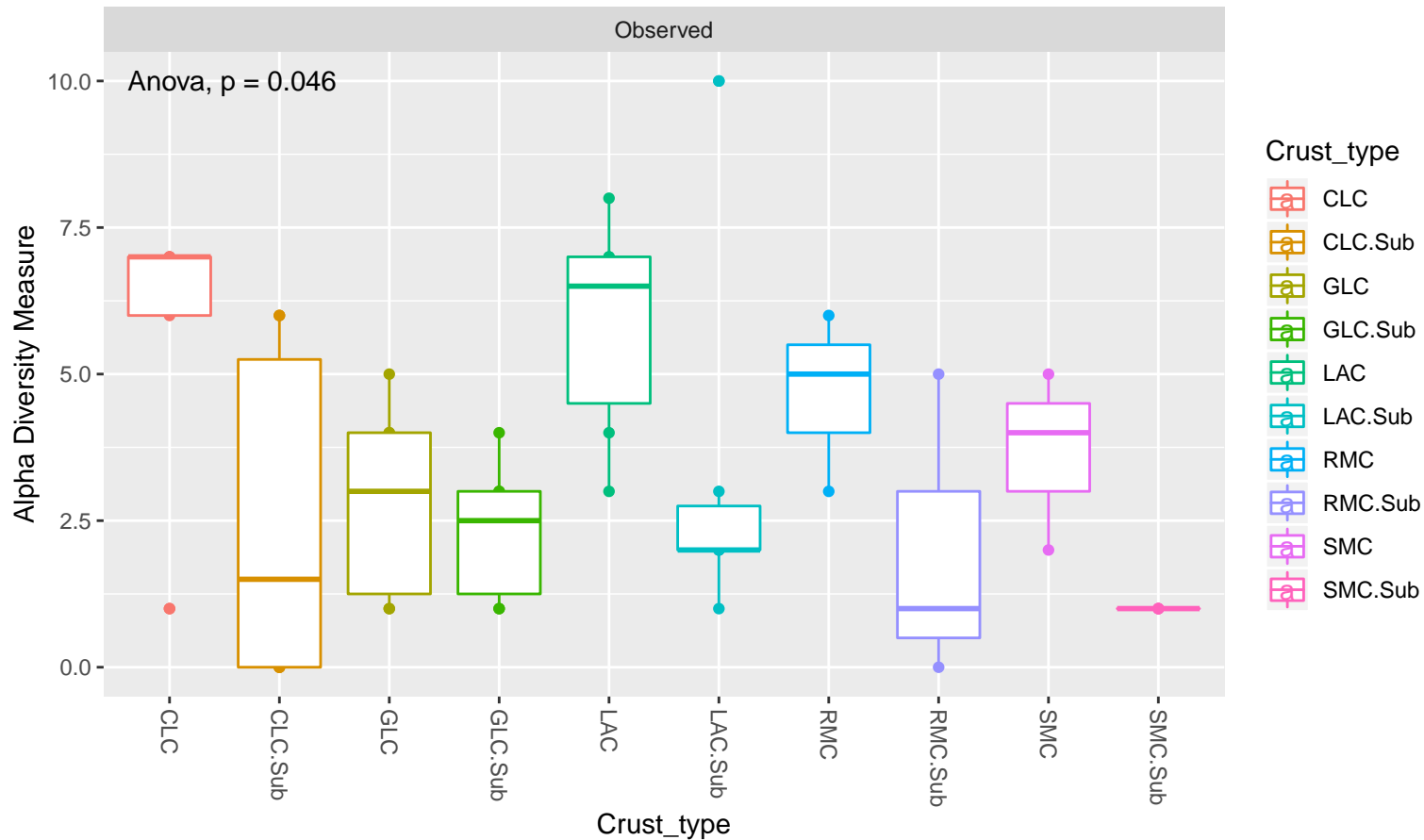
Crust\_type

- CLC
- CLC.Sub
- GLC
- GLC.Sub
- LAC
- LAC.Sub
- RMC
- RMC.Sub
- SMC
- SMC.Sub

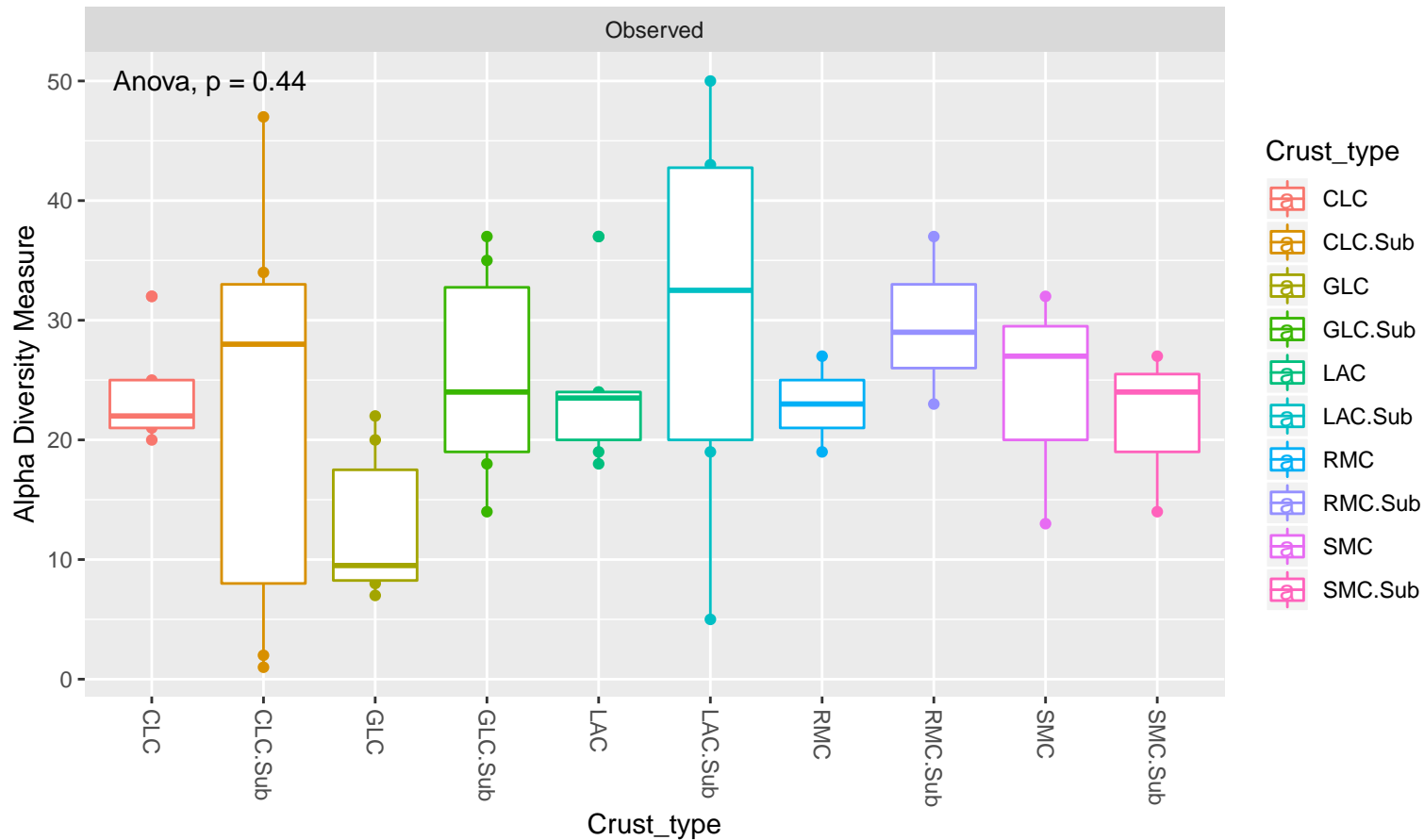




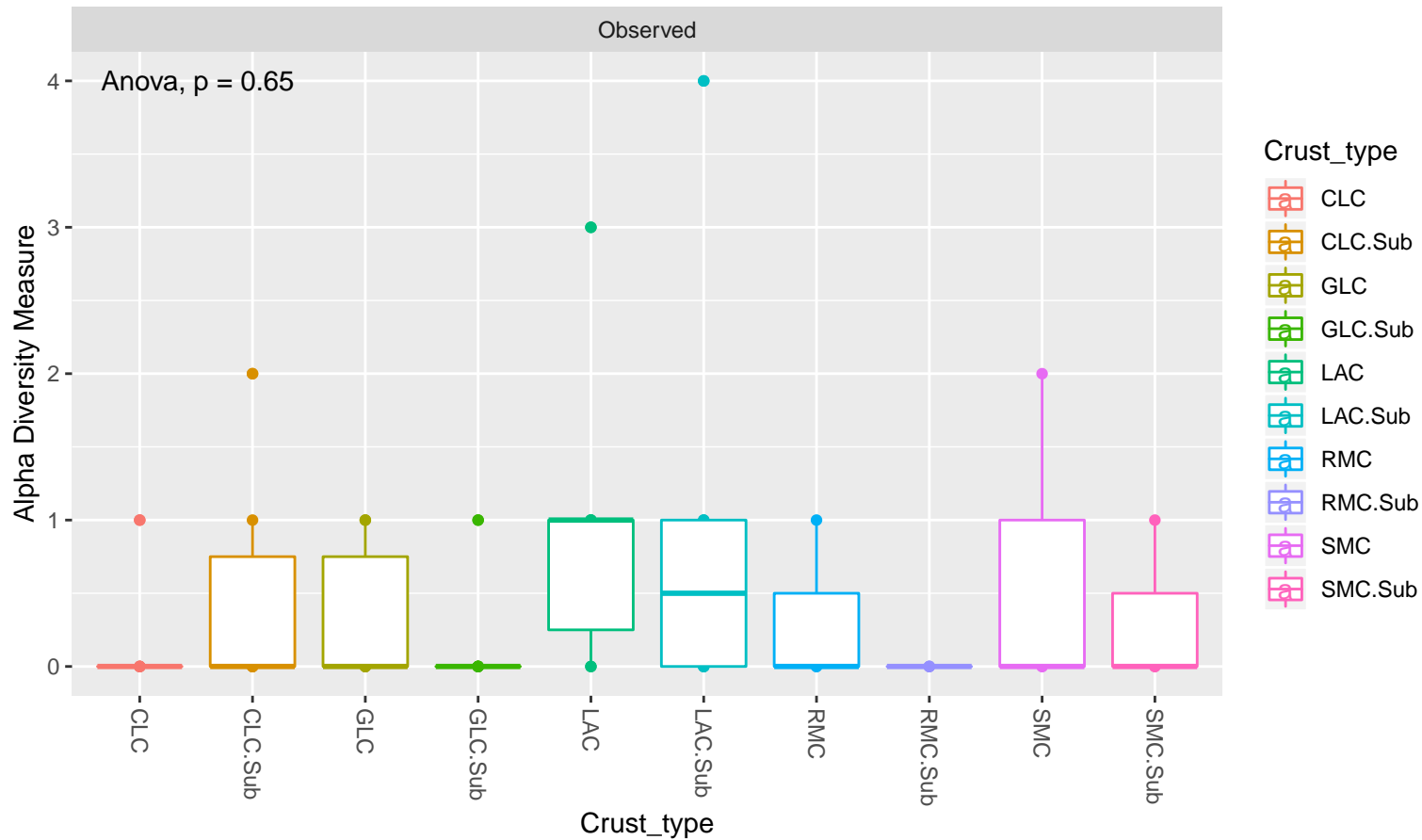
# Thallus



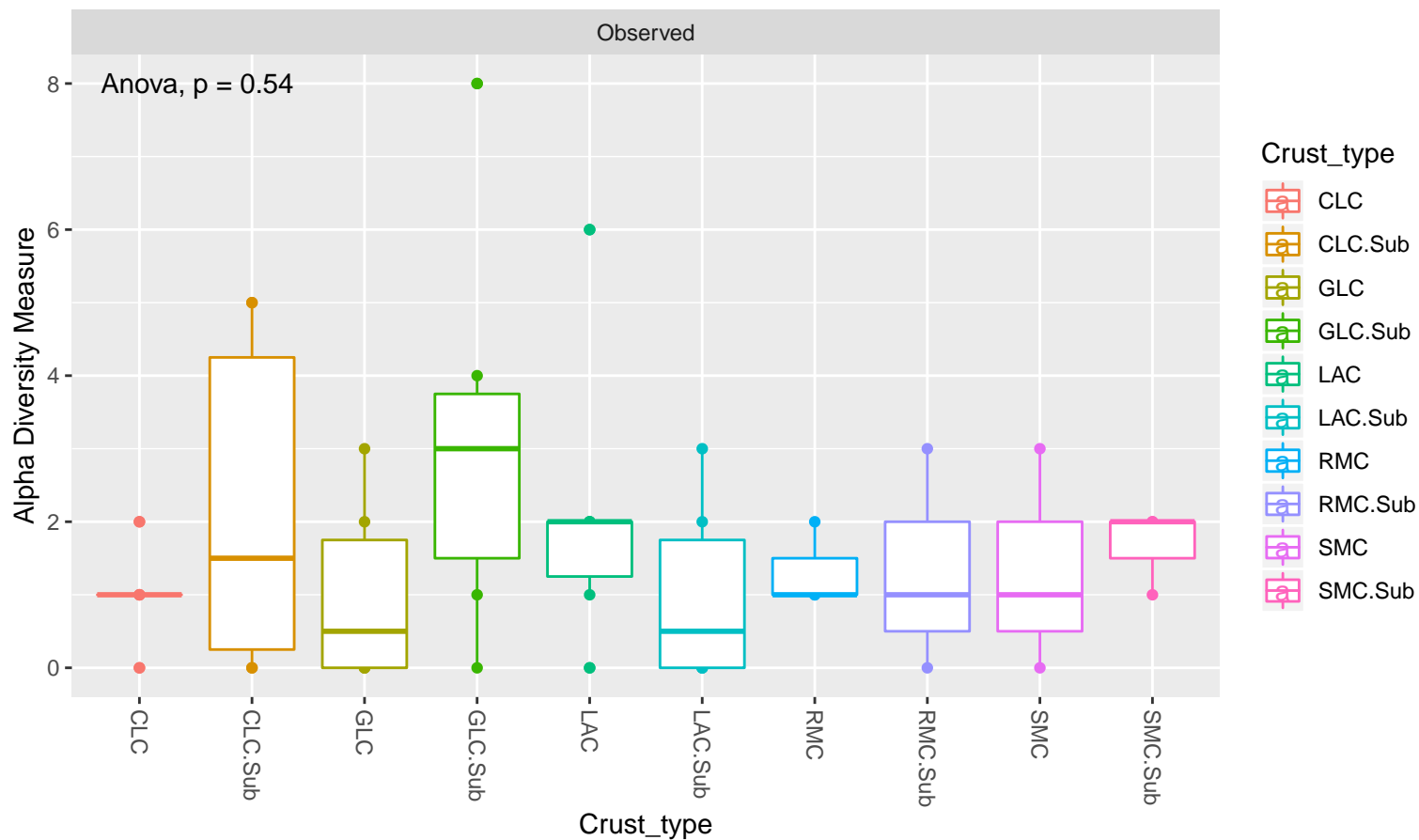
# Microfungus



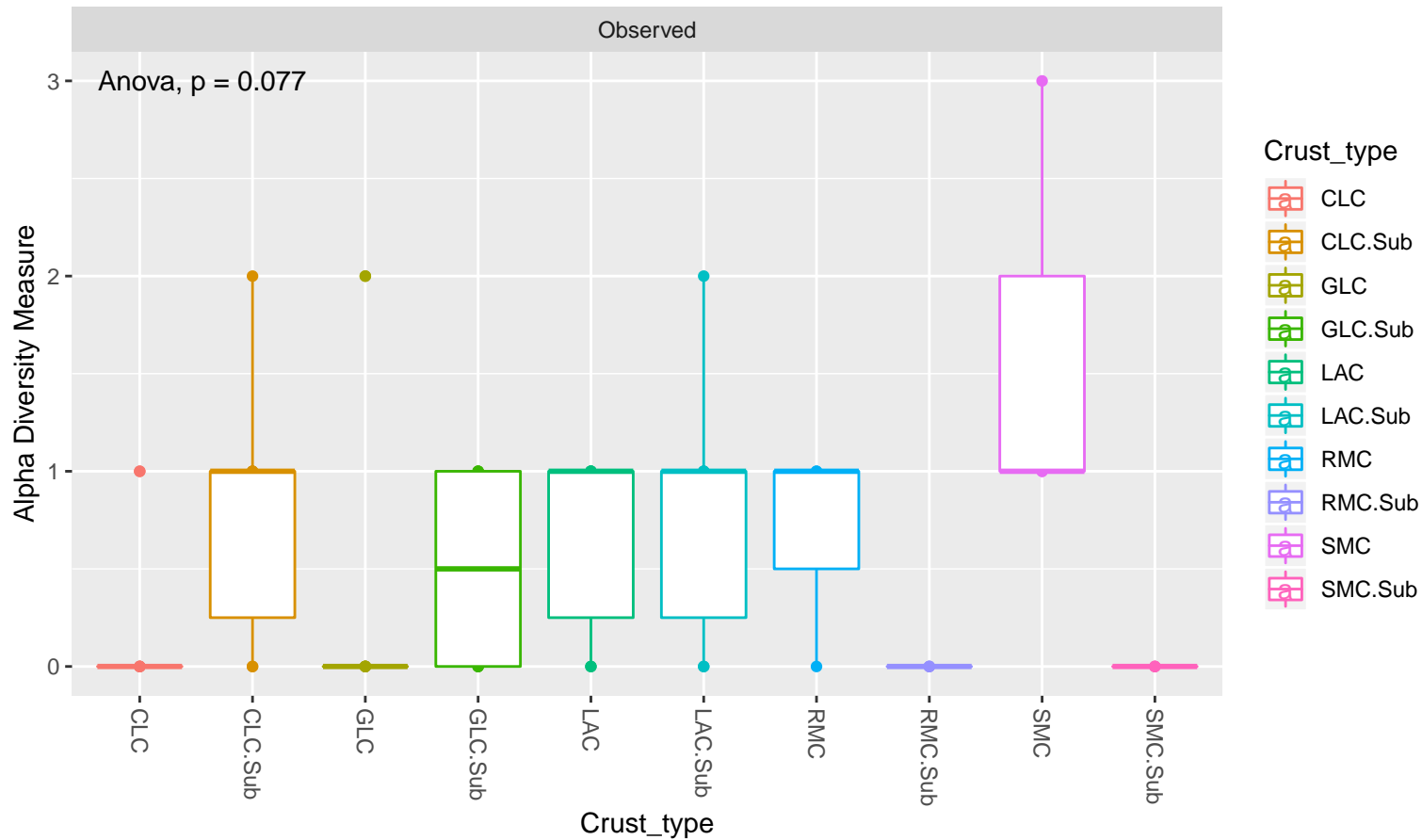
# Agaricoid



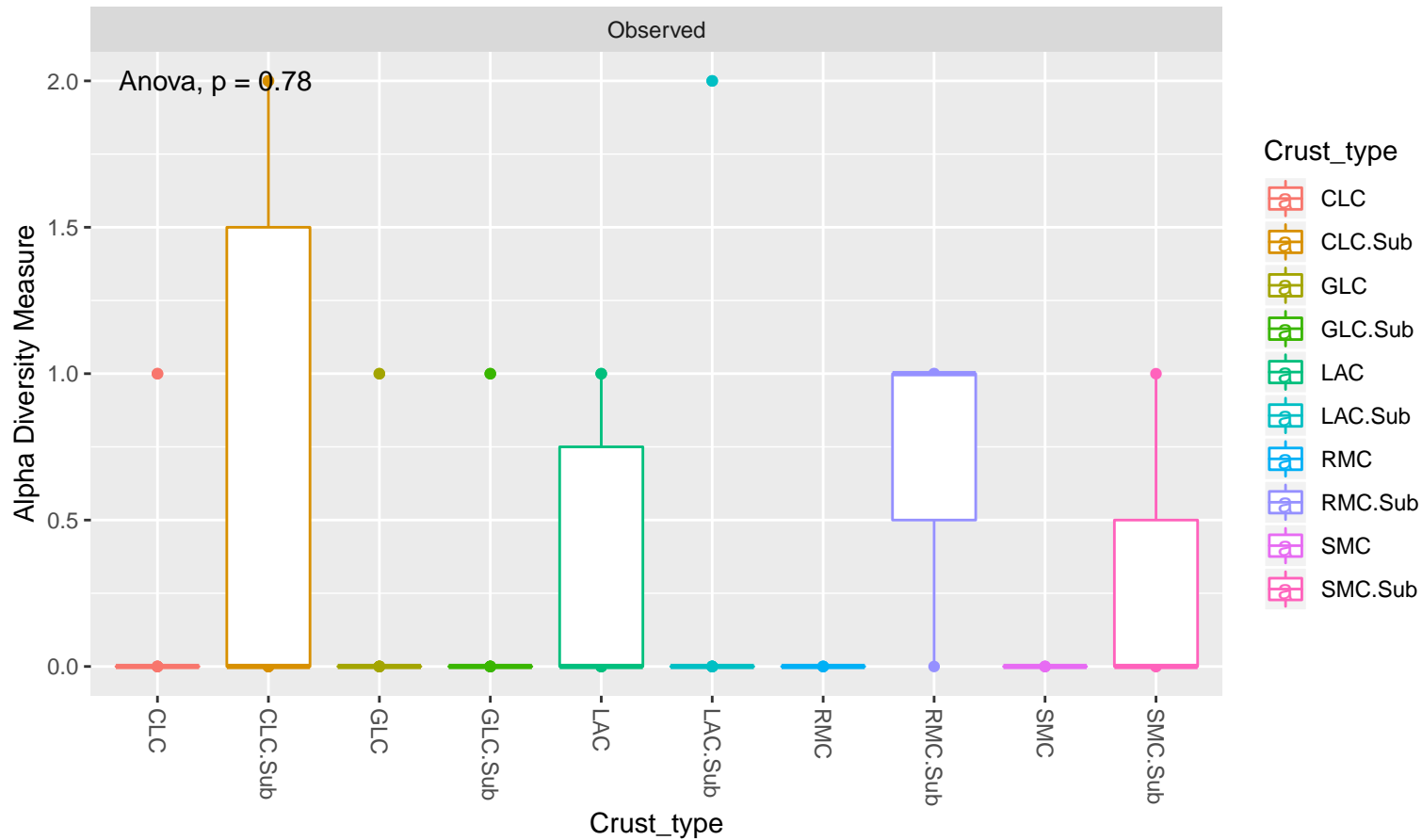
# Facultative Yeast



# Pezizoid

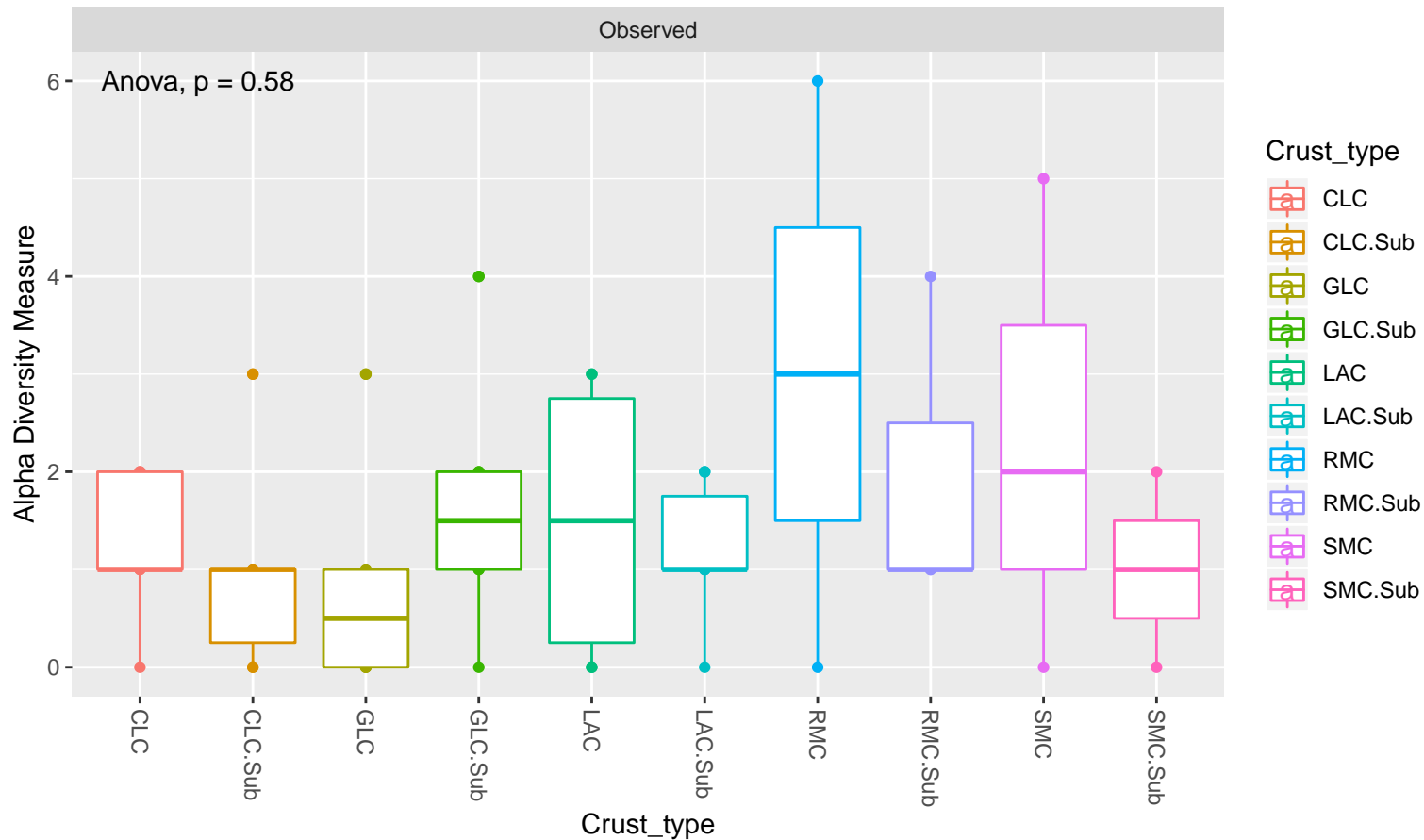


# Agaricoid–Gasteroid–Secotioid

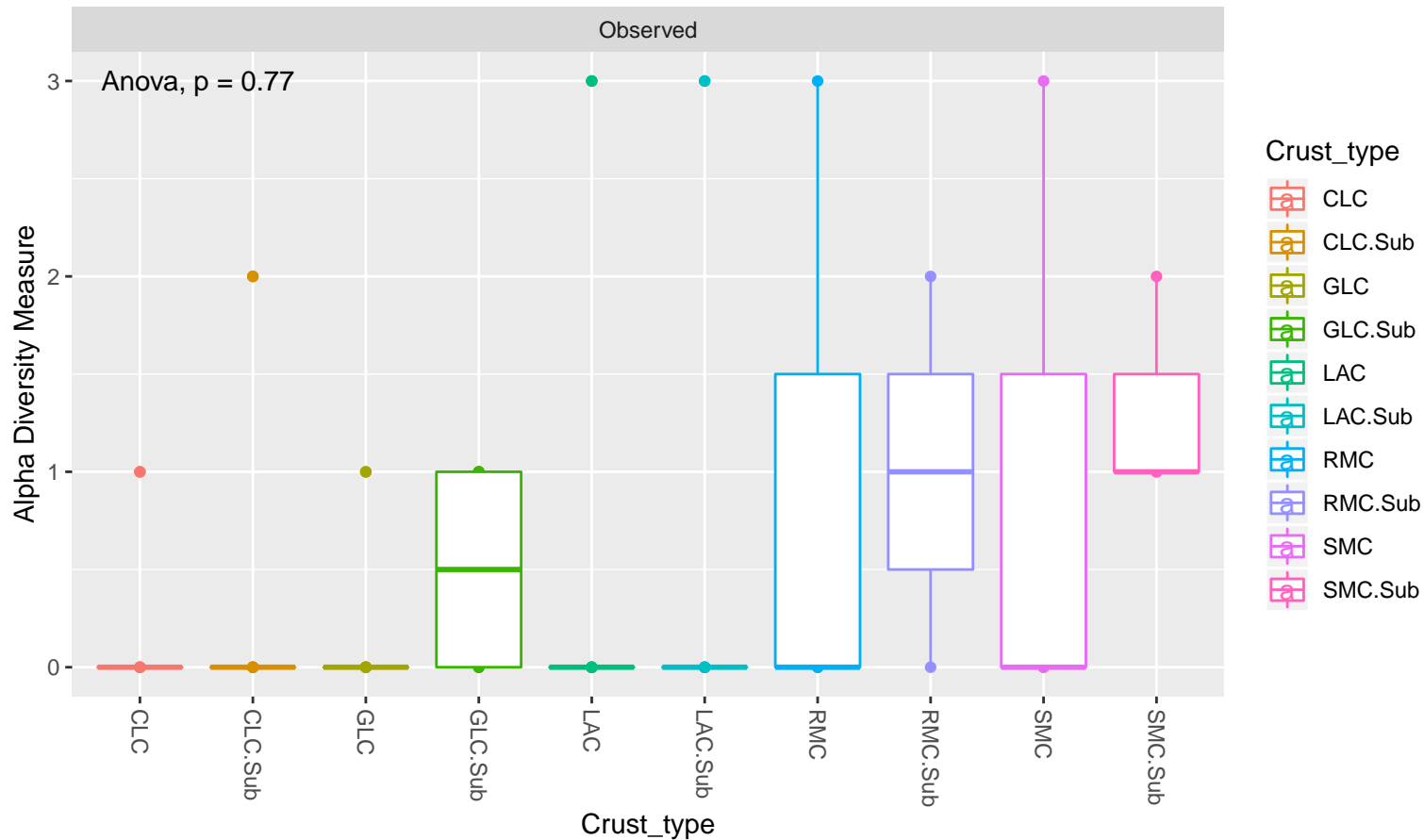




# Tremelloid–Yeast



# Facultative Yeast–Microfungus



# Yeast

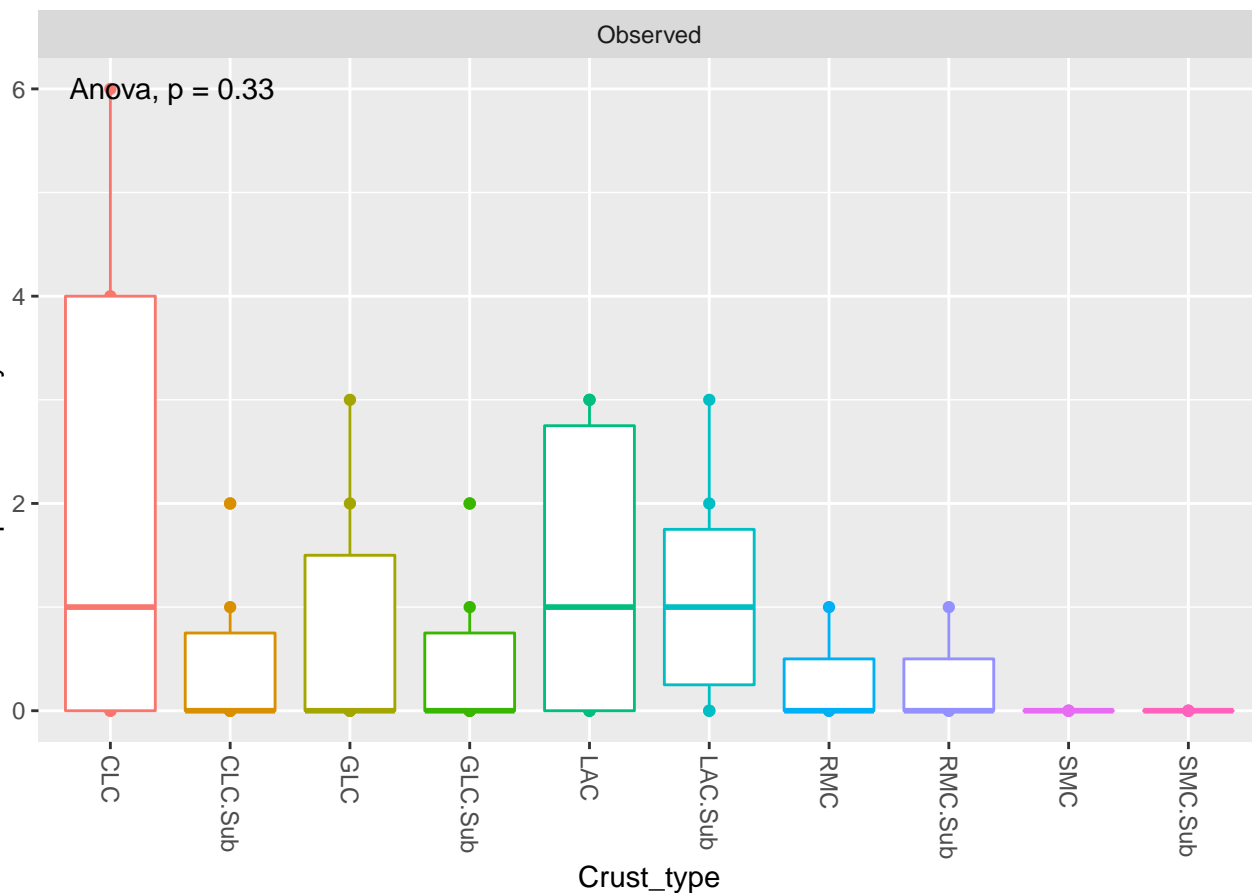
Observed

Alpha Diversity Measure

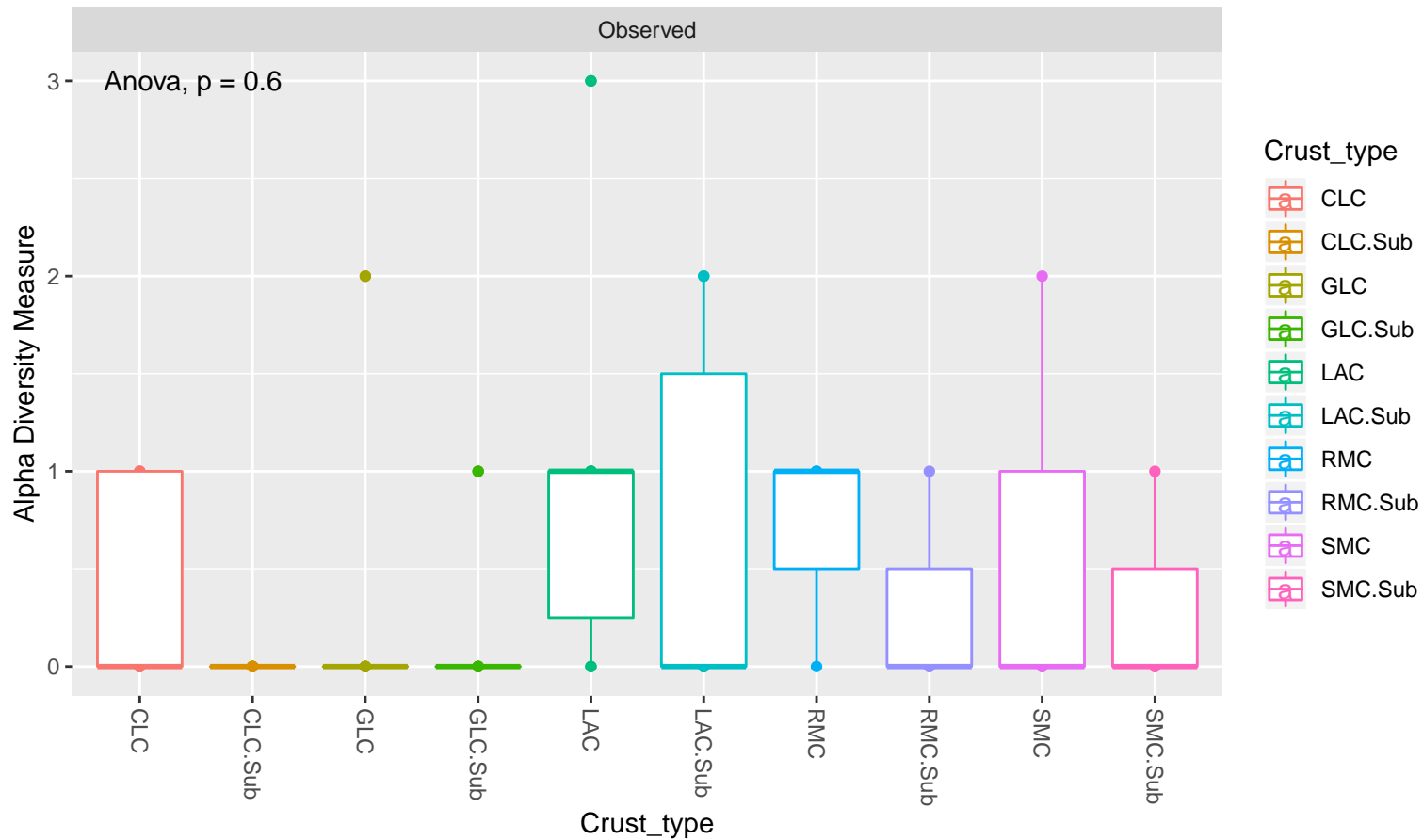
Anova,  $p = 0.33$

Crust\_type

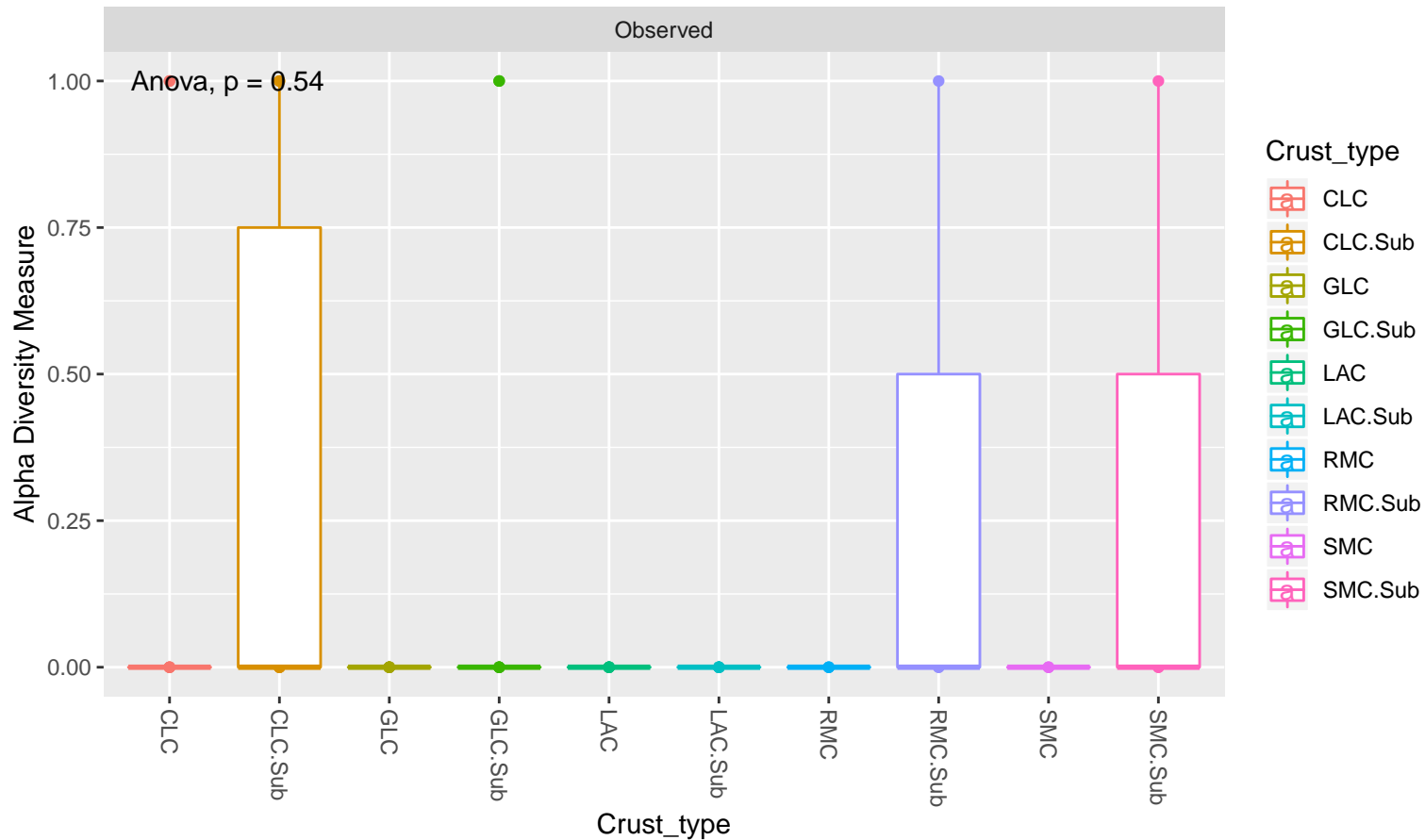
- CLC
- CLC.Sub
- GLC
- GLC.Sub
- LAC
- LAC.Sub
- RMC
- RMC.Sub
- SMC
- SMC.Sub



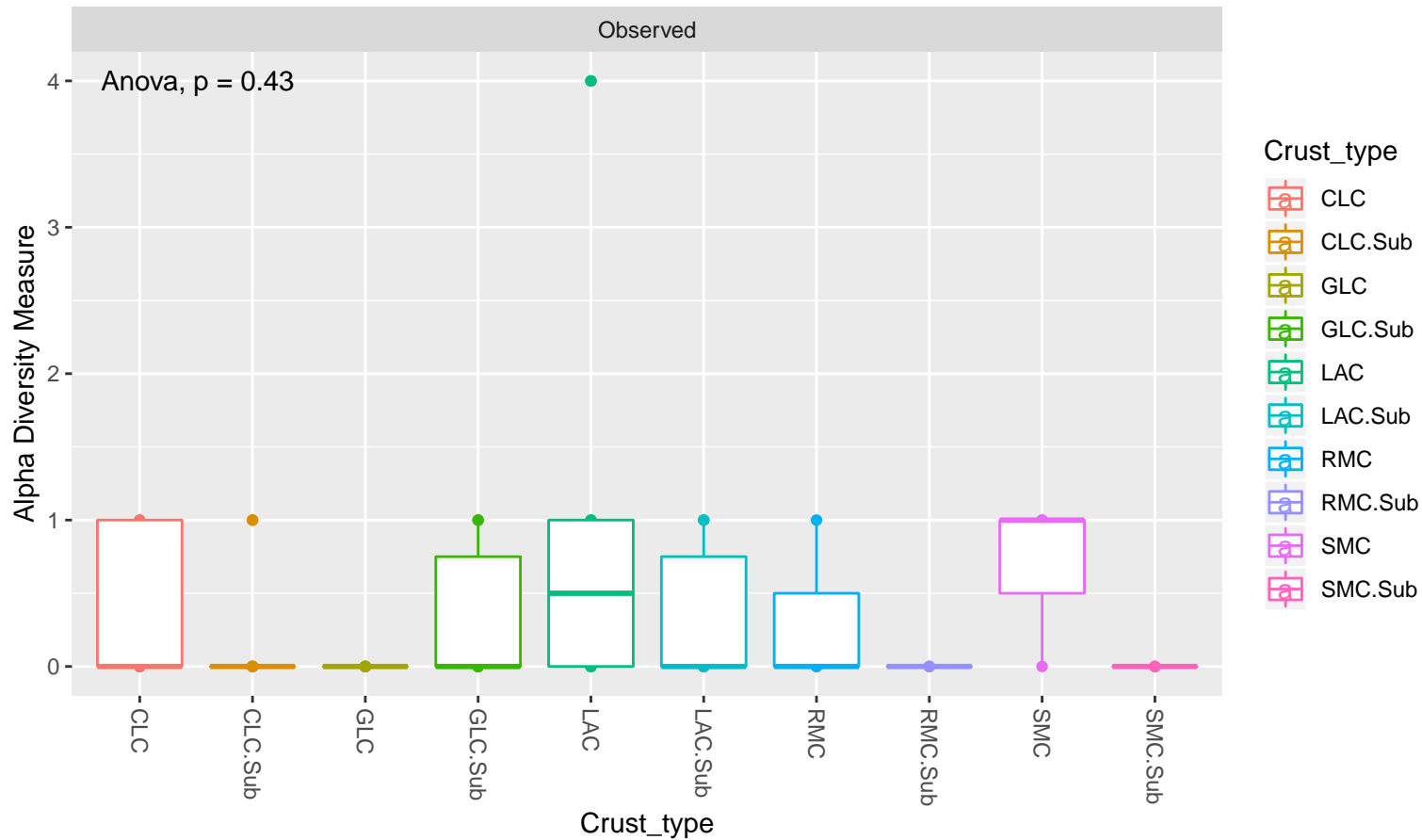
# Gasteroid



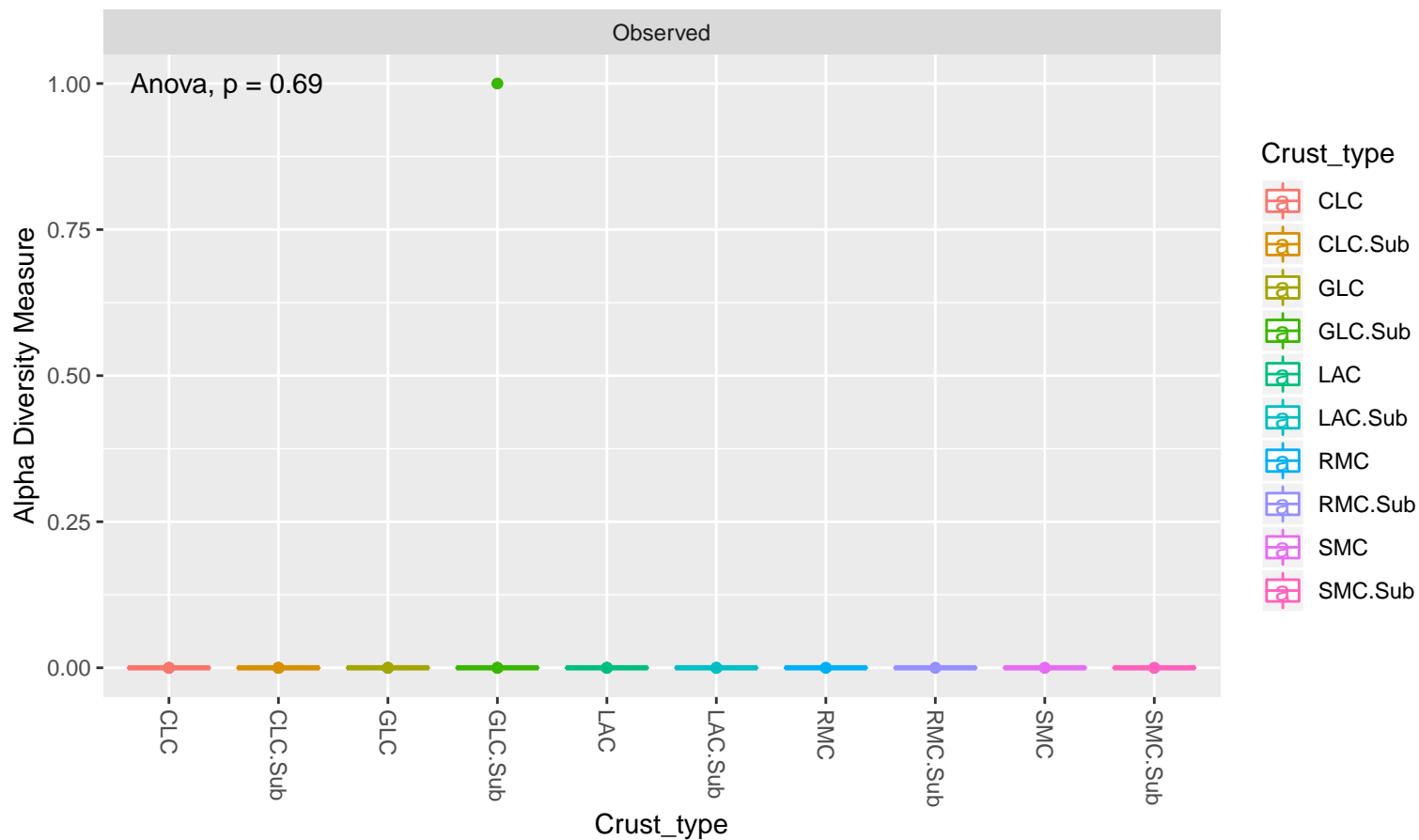
# Dark Septate Endophyte



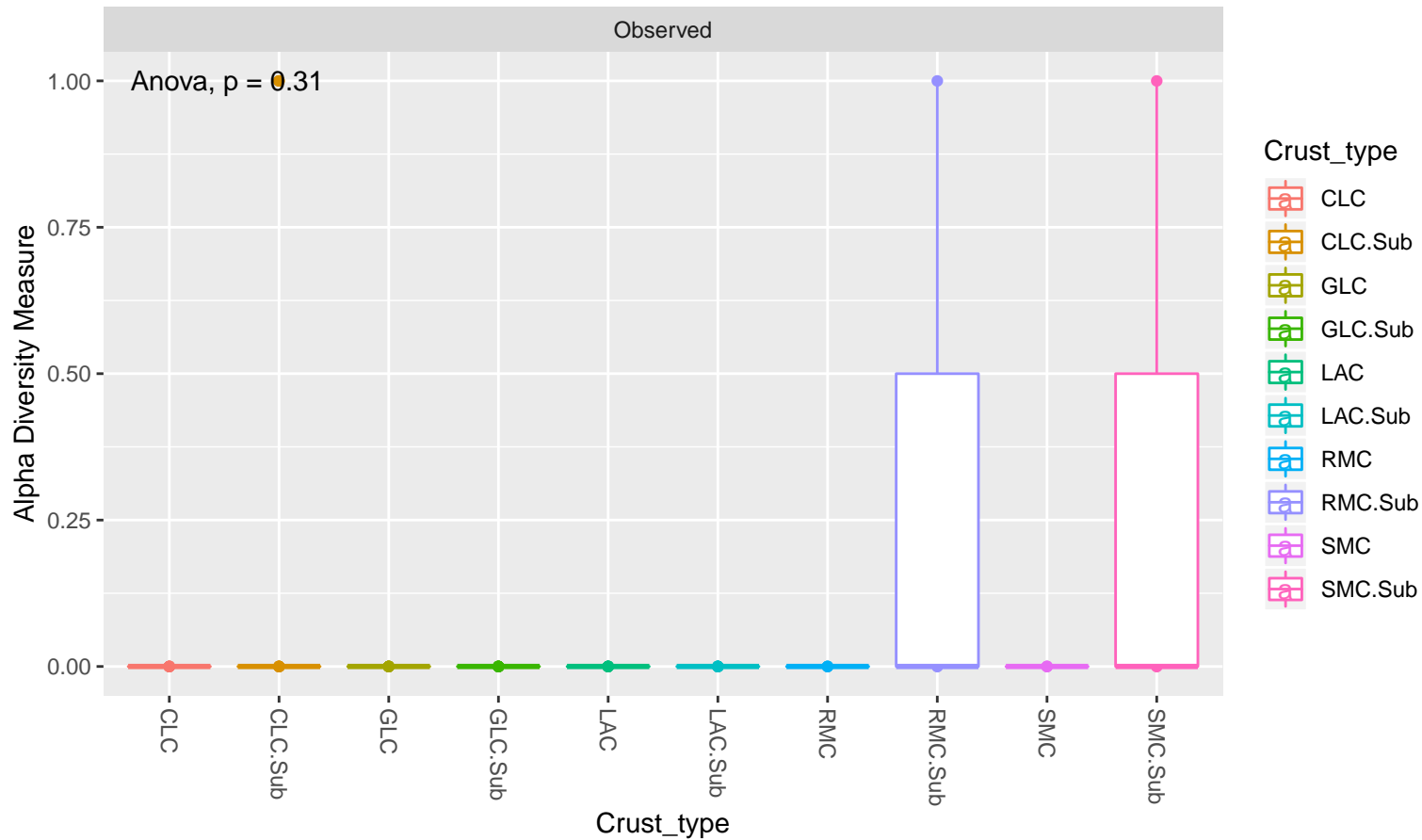
# Corticoid



# Corticoid–Gasteroid



# Phalloid





# Microfungus–Thallus

