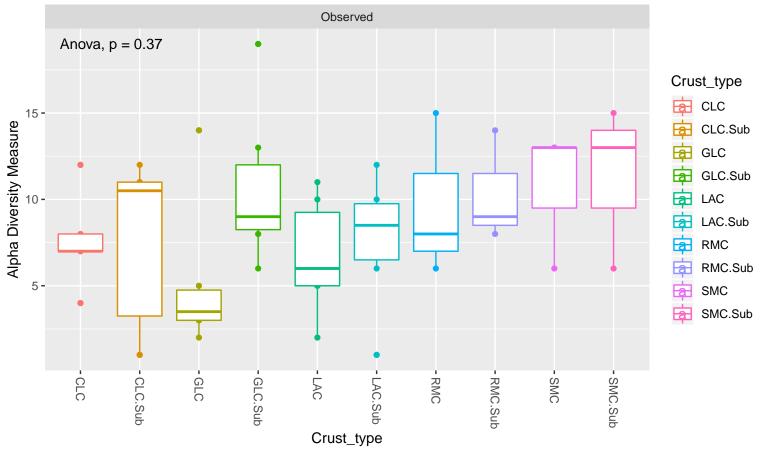
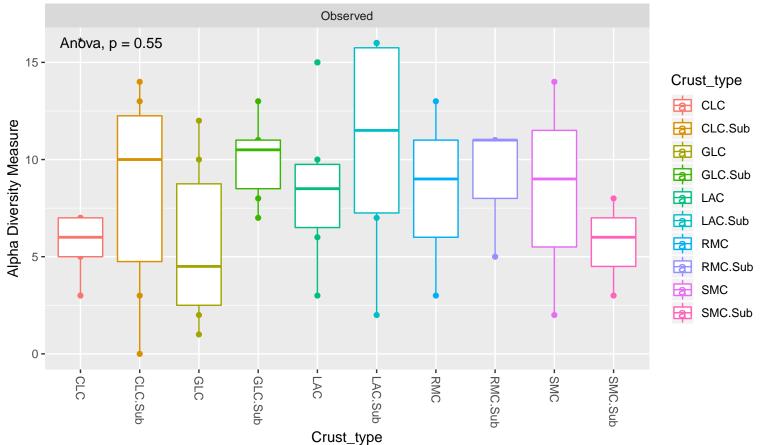
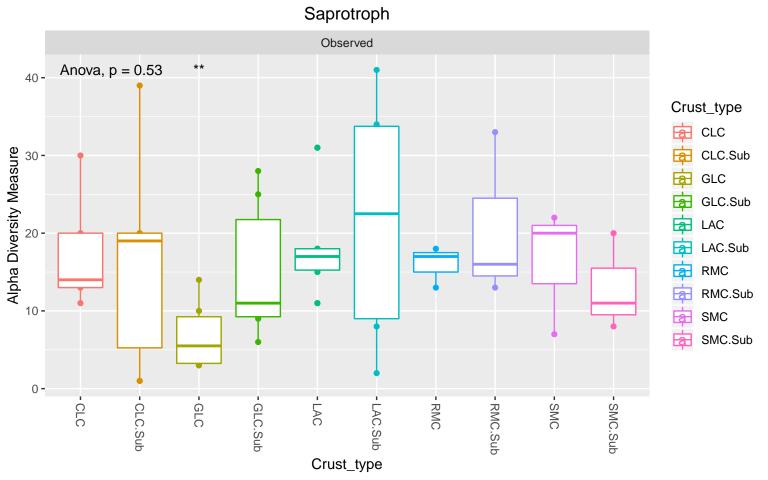
Pathotroph—Saprotroph



Symbiotroph Observed **** Anova, p = 0.019Crust_type CLC Alpha Diversity Measure CLC.Sub 10 **-**GLC GLC.Sub LAC LAC.Sub RMC RMC.Sub SMC SMC.Sub 0 --CLC GLC CLC.Sub RMC.Sub SMC.Sub GLC.Sub LAC.Sub Crust_type

${\bf Pathotroph-Saprotroph-Symbiotroph}$





Saprotroph-Symbiotroph Observed Anova, p = **0**.18 Crust_type CLC Alpha Diversity Measure CLC.Sub GLC GLC.Sub LAC LAC.Sub RMC RMC.Sub SMC SMC.Sub 0 -GLC CLC.Sub SMC.Sub GLC.Sub RMC.Sub Crust_type

Pathotroph Observed Anova, p = 0.072Crust_type 9 -CLC Alpha Diversity Measure ې CLC.Sub GLC GLC.Sub LAC LAC.Sub RMC RMC.Sub SMC SMC.Sub 0 - CLC.Sub GLC SMC.Sub GLC.Sub RMC.Sub Crust_type

Pathotroph-Symbiotroph Observed *** Anova, p = 0.35*** Crust_type CLC 1.5 -Alpha Diversity Measure CLC.Sub GLC GLC.Sub LAC LAC.Sub RMC RMC.Sub SMC SMC.Sub 0.0 -

Crust_type

SMC.Sub

RMC.Sub

GLC

GLC.Sub

CLC.Sub