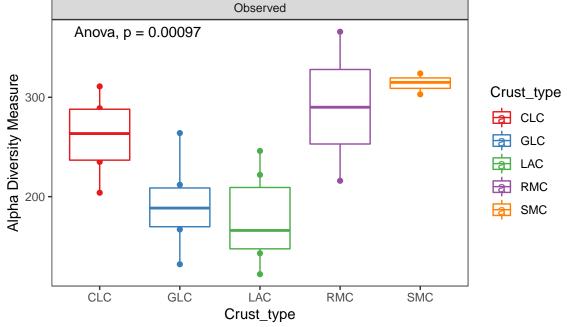
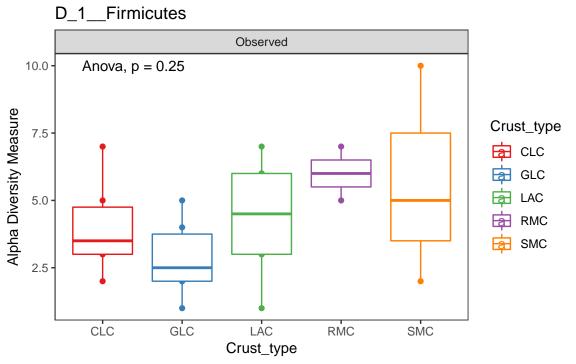
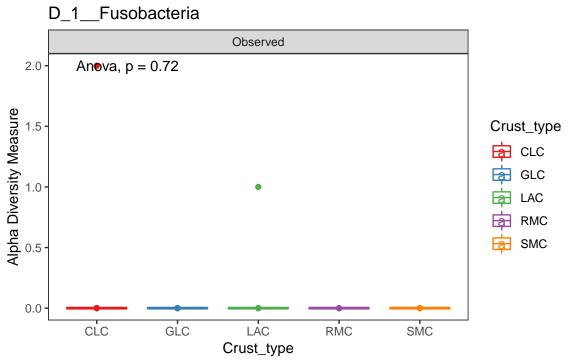
D_1__Proteobacteria







D_1_Bacteroidetes Observed Anova, p = 0.12150 -Alpha Diversity Measure Crust_type CLC GLC LAC **RMC** SMC 90 -

LAC

Crust_type

RMC

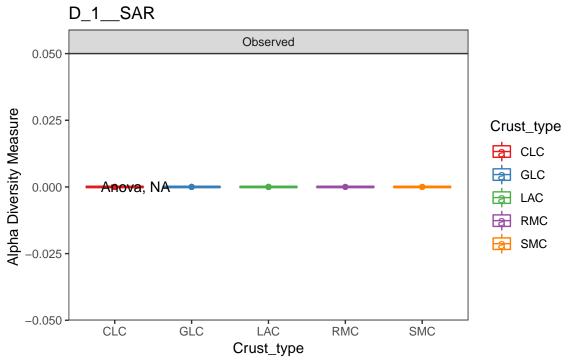
SMC

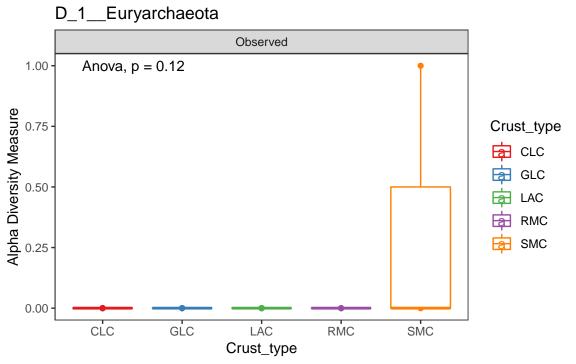
60

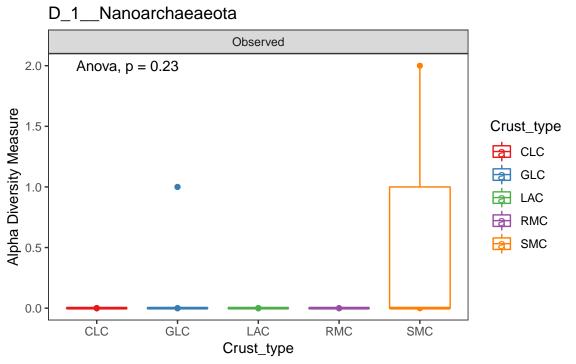
CLC

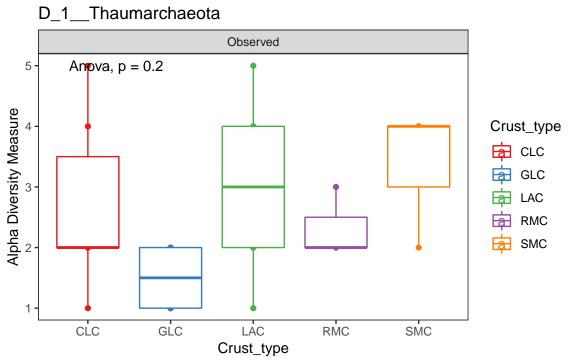
GLC

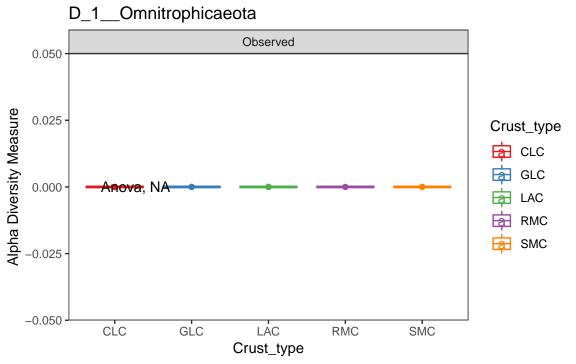
D 1 Actinobacteria Observed 150 -Anova, p = 0.068Alpha Diversity Measure 120 Crust_type CLC GLC 90 -LAC **RMC** SMC 60 -30 CLC GLC LAC **RMC** SMC Crust_type

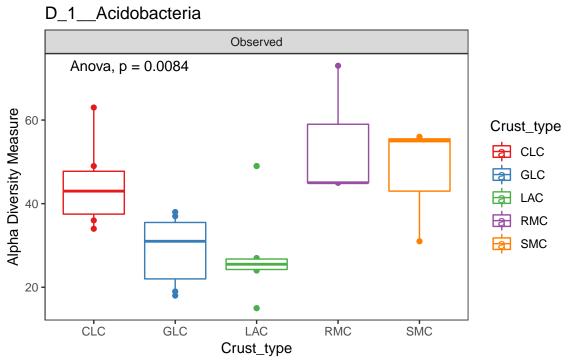




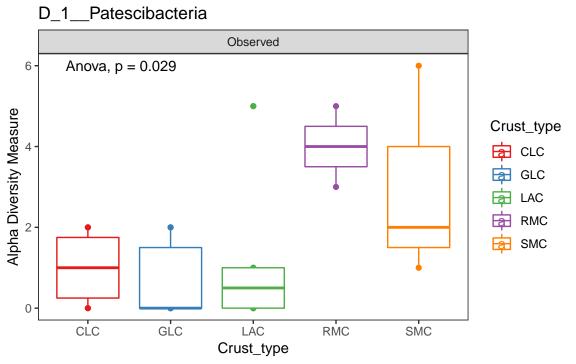


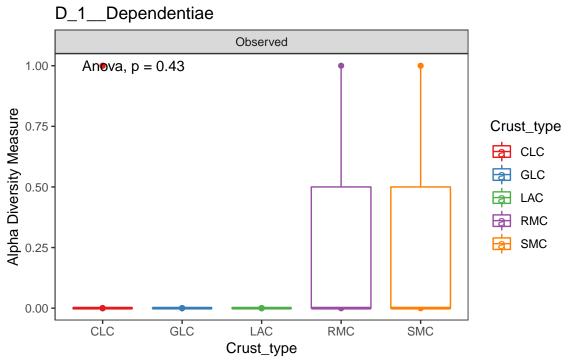


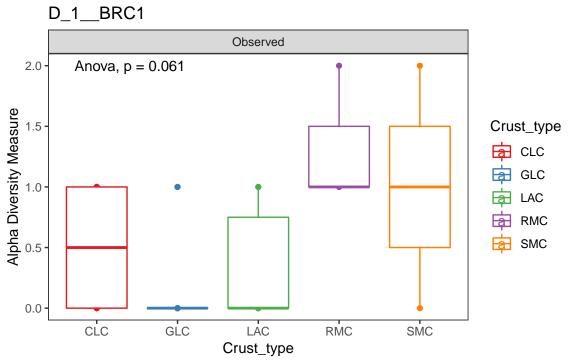


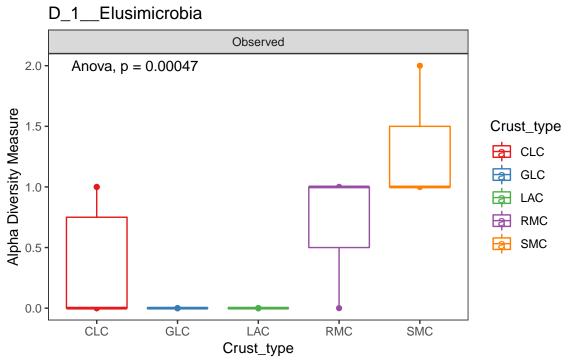


D_1__Planctomycetes Observed Anova, p = 0.029Alpha Diversity Measure 70 -Crust_type CLC GLC LAC RMCSMC CLC GLC LAC SMC **RMC** Crust_type









D_1__Armatimonadetes Observed Anova, p = 0.049 25 Alpha Diversity Measure Crust_type CLC GLC LAC **RMC** SMC 10

LAC

Crust_type

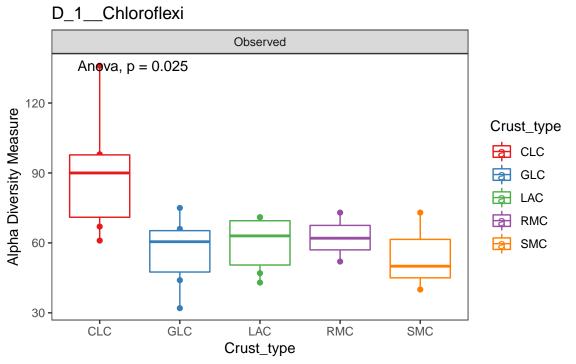
SMC

RMC

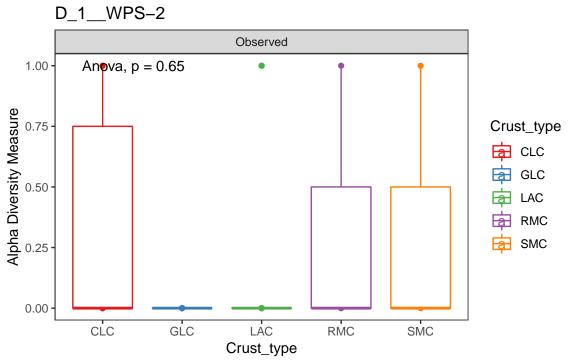
CLC

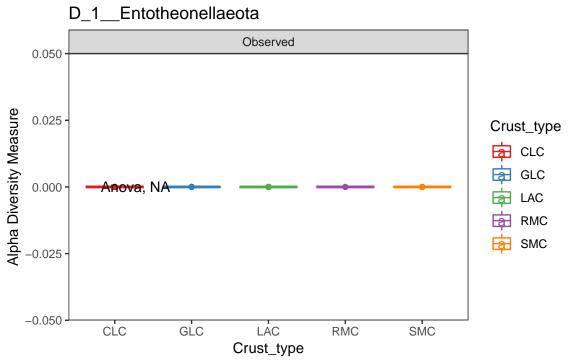
GLC

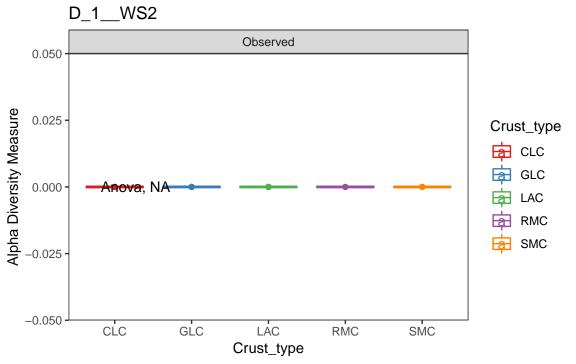
D 1 Deinococcus-Thermus Observed Angva, p = 0.00927.5 -Alpha Diversity Measure Crust_type CLC GLC LAC RMC SMC CLC GLC LAC **RMC** SMC Crust_type



D_1__Gemmatimonadetes Observed Anova, p = 0.3640 Alpha Diversity Measure Crust_type CLC GLC LAC RMC SMC CLC GLC LAC SMC **RMC** Crust_type







D_1__Cyanobacteria Observed Anova, p = 0.00011100 -Alpha Diversity Measure Crust_type 80 -CLC GLC 60 -LAC **RMC** SMC 40 -20 CLC GLC LAC **RMC** SMC Crust_type

