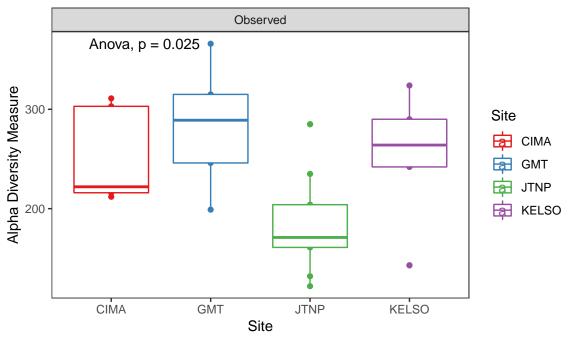
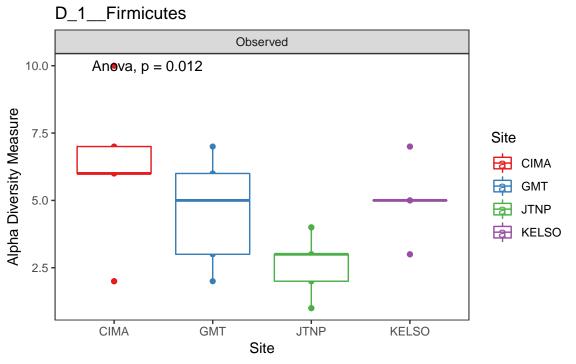
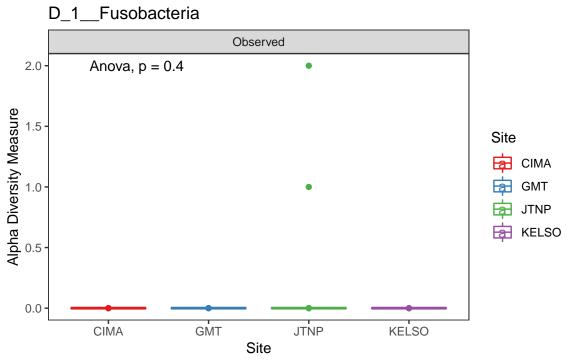
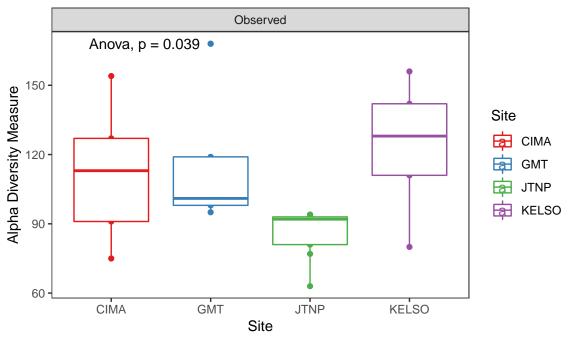
D_1__Proteobacteria





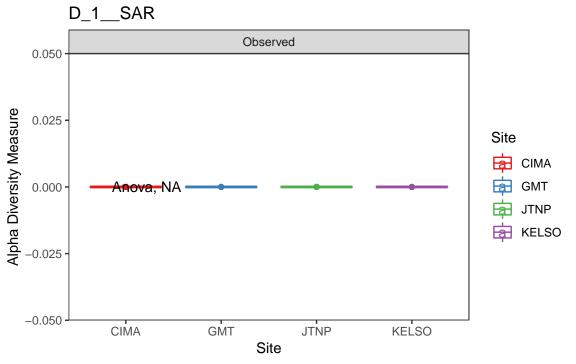


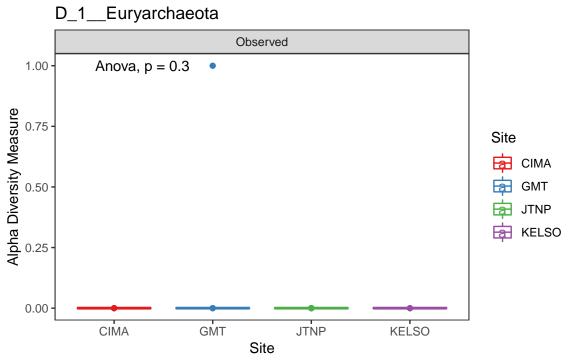
D_1_Bacteroidetes



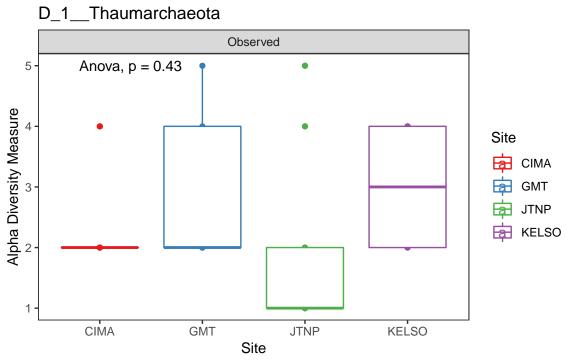
D_1__Actinobacteria Observed 150 **-**Anova, p = 0.0032Alpha Diversity Measure 120 -Site CIMA **GMT** 90 -**JTNP KELSO** 60 -30 CIMA GMT KELSO **JTNP**

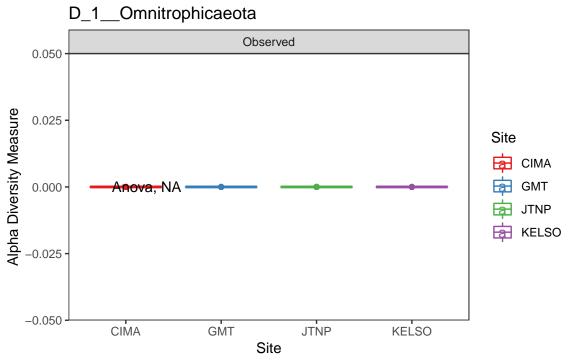
Site

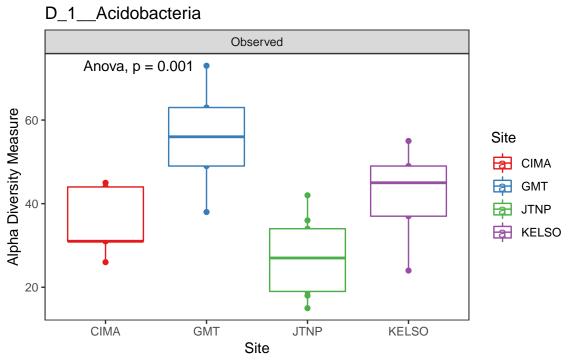




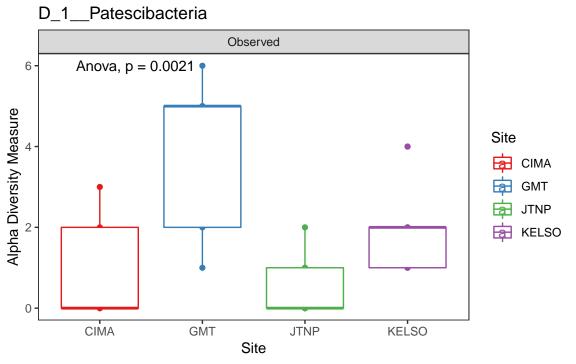
D_1__Nanoarchaeaeota Observed 2.0 Anova, p = 0.47Alpha Diversity Measure Site CIMA **GMT JTNP KELSO** 0.0 -CIMA GMT KELSO **JTNP** Site

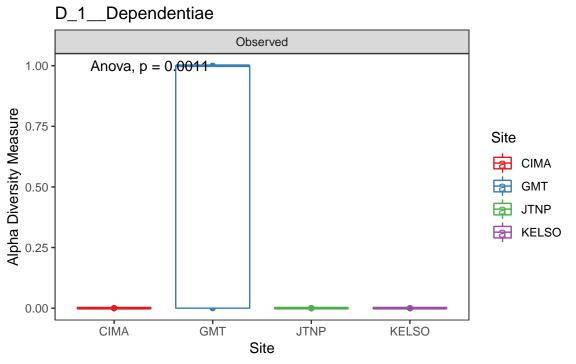






D_1__Planctomycetes Observed Anova, p = 0.0071 • Alpha Diversity Measure 70 -Site CIMA GMT **JTNP KELSO** KELSO CIMA **GMT JTNP** Site





D_1__BRC1 Observed 2.0 Anova, p = 0.05Alpha Diversity Measure Site CIMA GMT **JTNP KELSO** 0.0 -CIMA GMT **JTNP** KELSO Site

D 1 Elusimicrobia Observed 2.0 Anova, p = 0.47Alpha Diversity Measure Site CIMA **GMT JTNP KELSO** 0.0 -CIMA GMT **JTNP** KELSO Site

D_1__Armatimonadetes Observed Anova, p = 0.02825 Alpha Diversity Measure Site CIMA **GMT JTNP KELSO** 10

JTNP

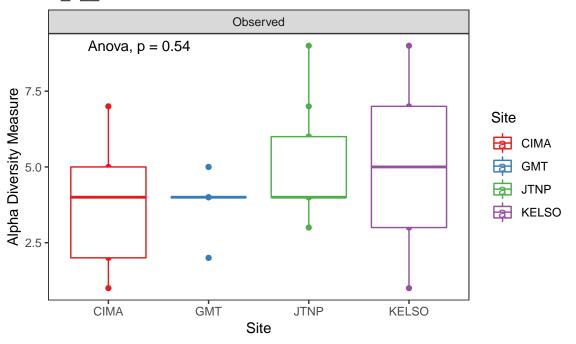
KELSO

CIMA

GMT

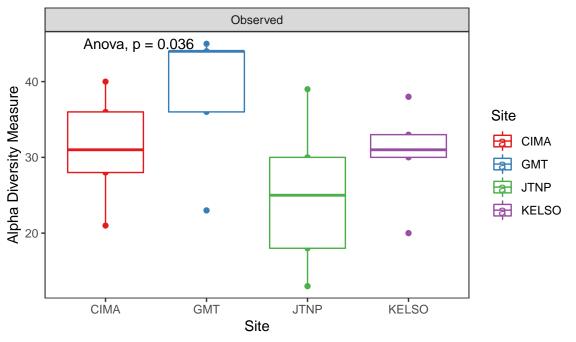
Site

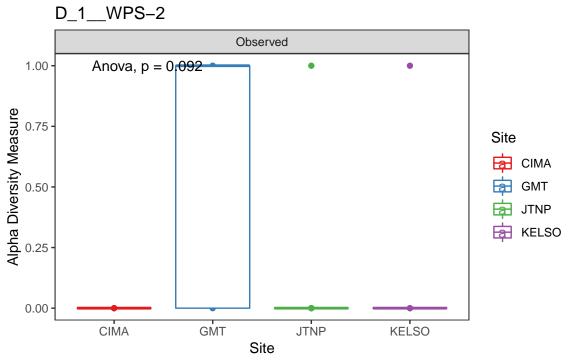
D_1__Deinococcus-Thermus

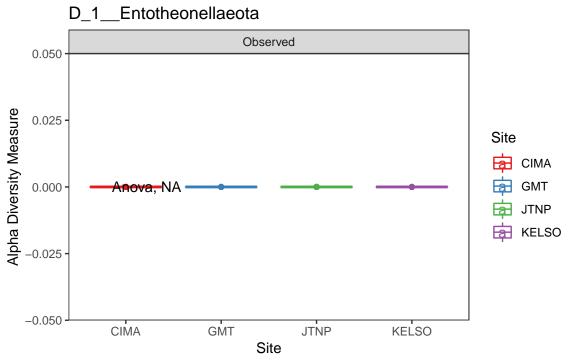


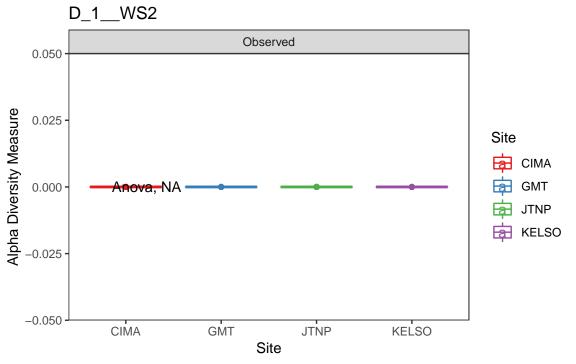
D_1__Chloroflexi Observed Anova, p = 0.36120 -Alpha Diversity Measure Site CIMA 90 -**GMT JTNP KELSO** 60 -30 CIMA GMT JTNP KELSO Site

D_1__Gemmatimonadetes

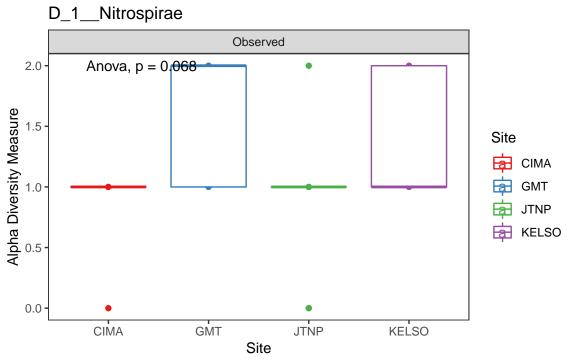


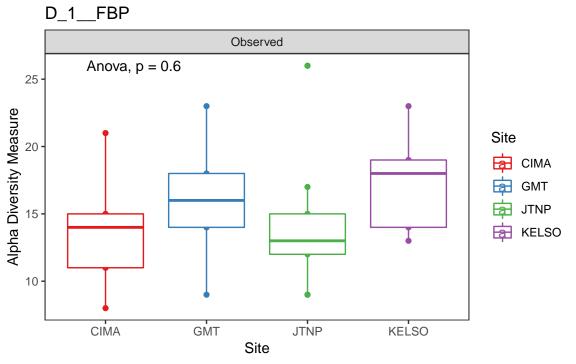






D_1__Cyanobacteria Observed Anova, p = 0.49100 -Alpha Diversity Measure Site 80 -CIMA **GMT** 60 -**JTNP KELSO** 40 -20 CIMA GMT JTNP KELSO Site





D_1__Fibrobacteres Observed Anova, p = 0.073Site CIMA GMT

