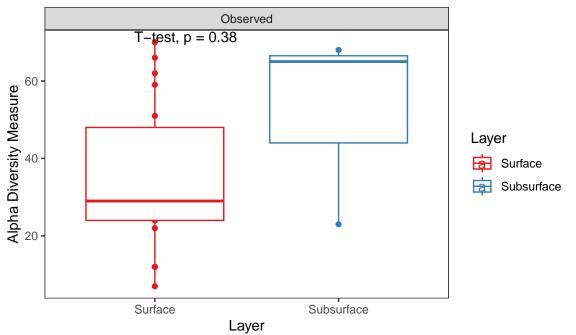
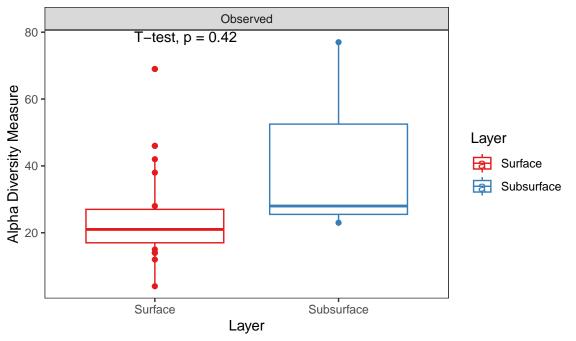
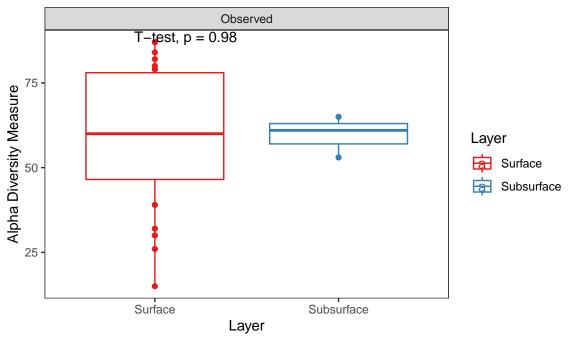
#### Agaricomycetes



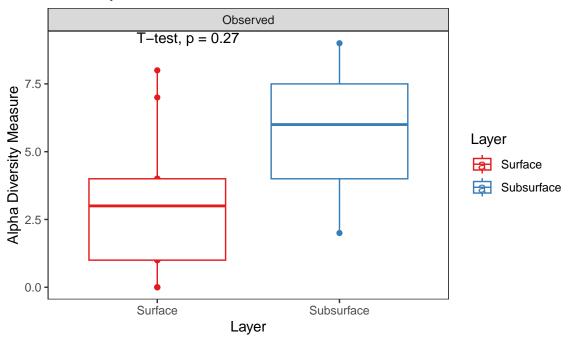
### Eurotiomycetes



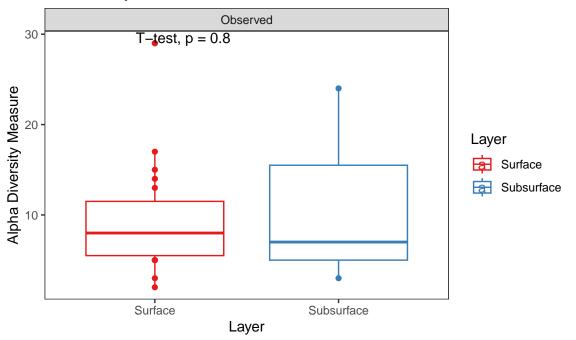
### Dothideomycetes



#### Leotiomycetes

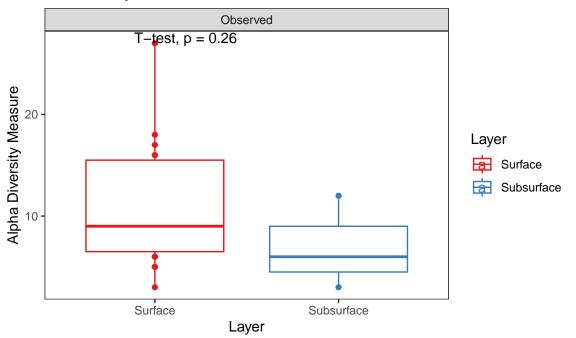


#### Tremellomycetes

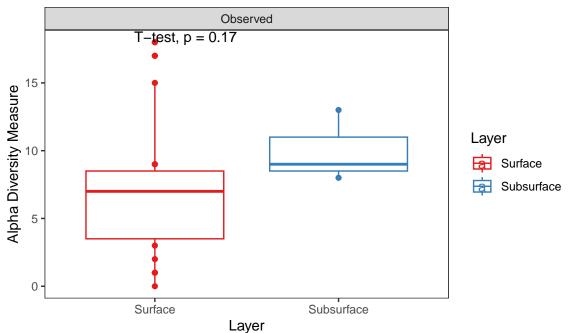


### Agaricostilbomycetes Observed T-test, p = 0.331.00 -Alpha Diversity Measure Layer Surface Subsurface 0.00 Surface Subsurface Layer

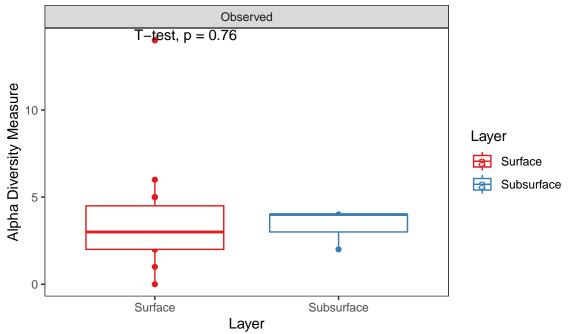
#### Sordariomycetes



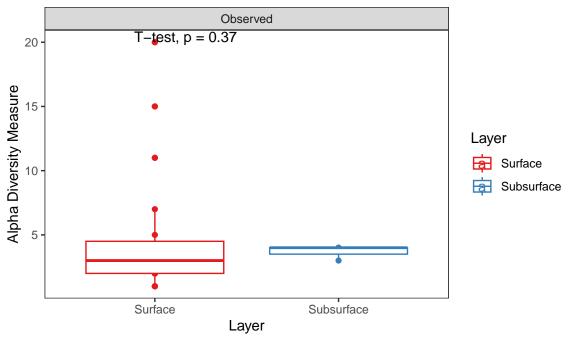
### Pezizomycetes



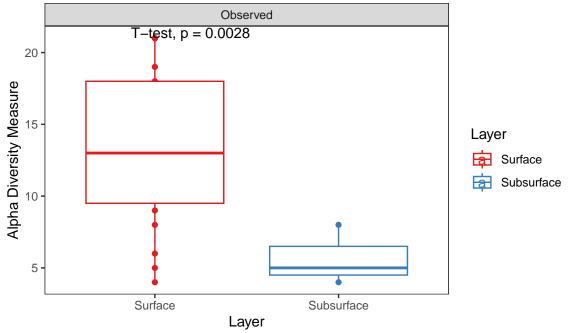
### Lecanoromycetes



### Glomeromycetes



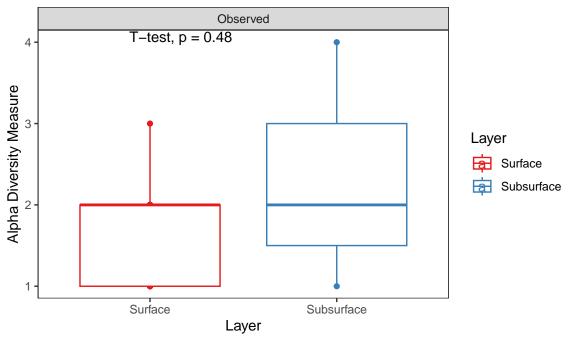
### Microbotryomycetes



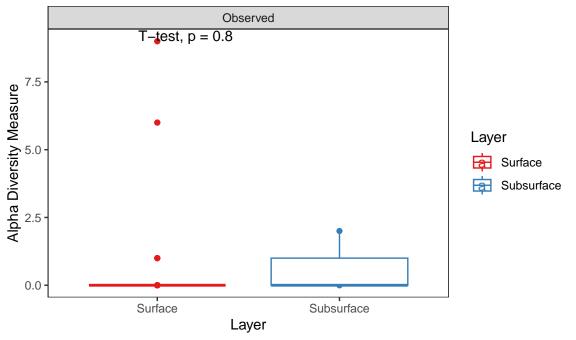
# Arthoniomycetes Observed T-test, p = 0.71 4 -Alpha Diversity Measure Layer Surface Subsurface 0 -Subsurface Surface

Layer

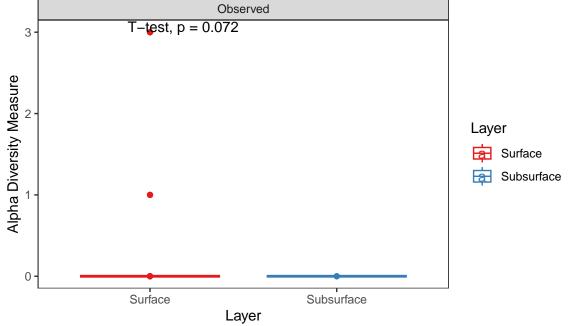
### Cystobasidiomycetes



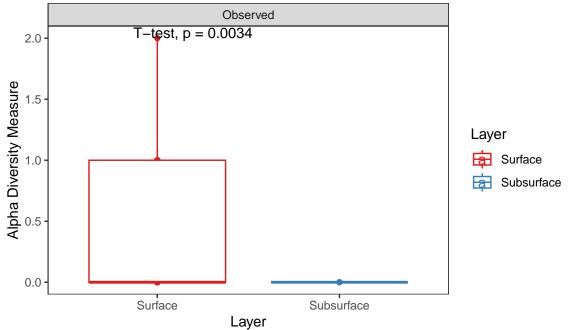
### Blastocladiomycetes



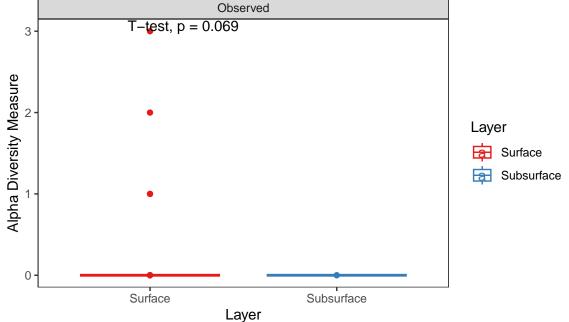
# Basidiobolomycetes



Wallemiomycetes



# Lichinomycetes



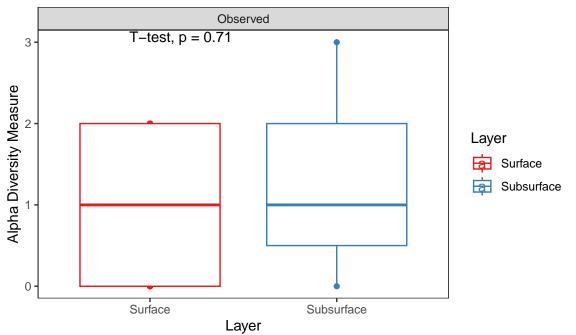
# Spizellomycetes Observed T-test, p = 0.083 1.00 -Alpha Diversity Measure Layer Surface Subsurface 0.00

Layer

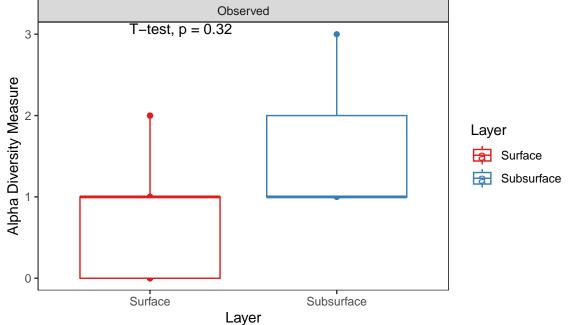
Subsurface

Surface

### Orbiliomycetes



### Mortierellomycetes



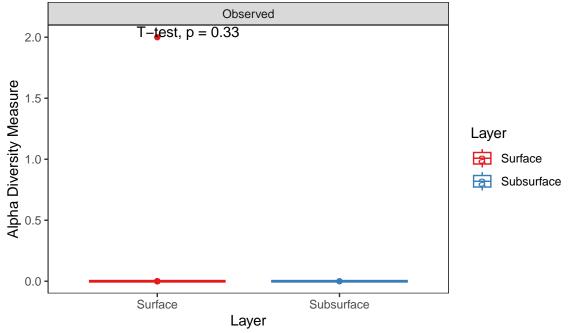
# Monocotyledonae Observed T-test, p = 0.161.00 -Alpha Diversity Measure Layer Surface Subsurface 0.00

Layer

Subsurface

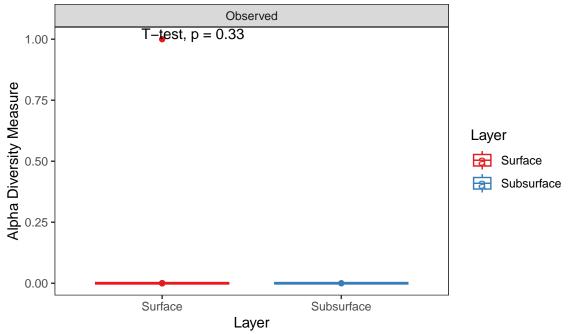
Surface

### Geminibasidiomycetes

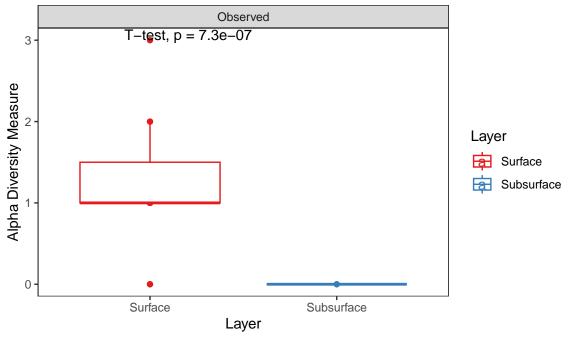


### **Xylonomycetes** Observed T-test, p = 0.331.00 -Alpha Diversity Measure Layer Surface Subsurface 0.00 Surface Subsurface Layer

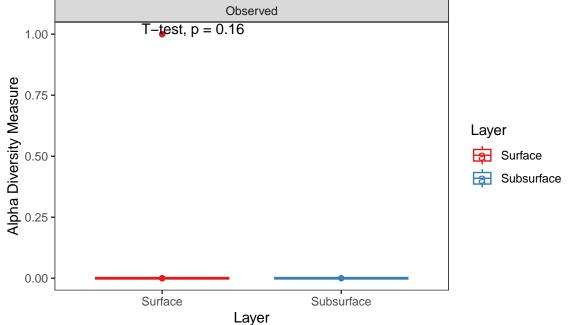
### Rhizophlyctidomycetes



### Saccharomycetes



### Archaeorhizomycetes



# Malasseziomycetes Observed T-test, p = 0.331.00 -Alpha Diversity Measure Layer Surface Subsurface 0.00

Layer

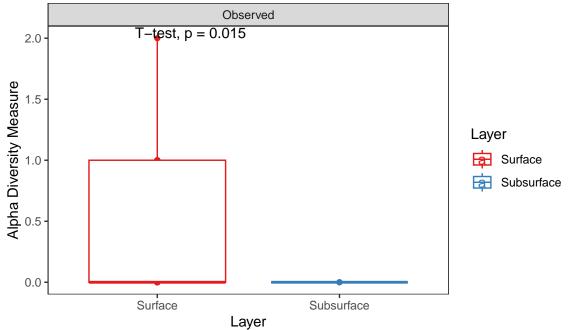
Subsurface

Surface

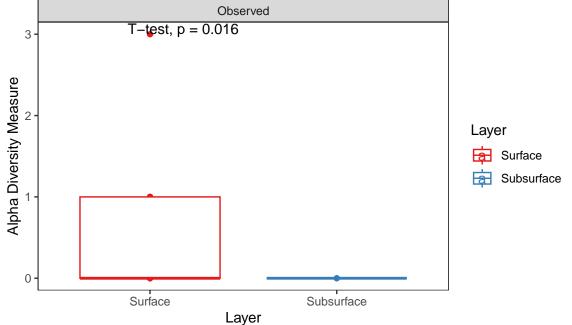
# Olpidiomycetes Observed T-test, p = 0.661.00 -Alpha Diversity Measure Layer Surface Subsurface 0.00 Surface Subsurface

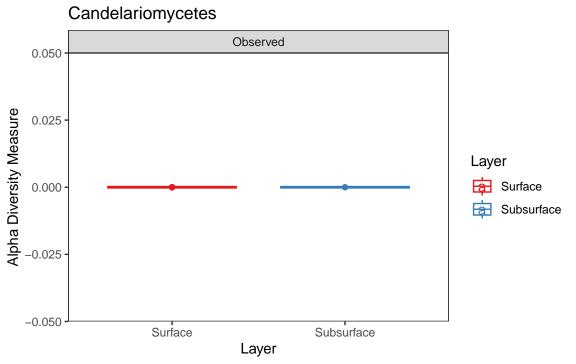
Layer

### Laboulbeniomycetes



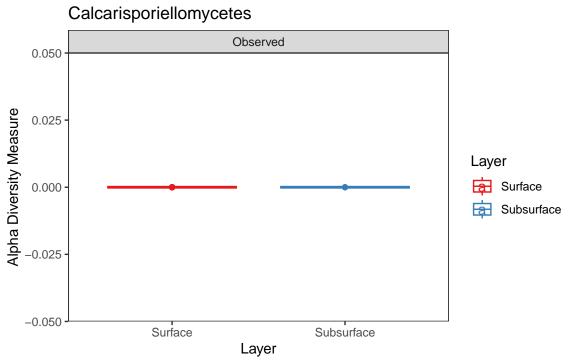
Taphrinomycetes

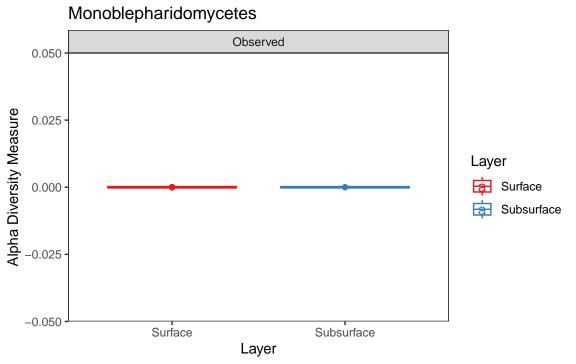




# Mucoromycetes Observed T-test, p = 0.161.00 -Alpha Diversity Measure Layer Surface Subsurface 0.00 Surface Subsurface

Layer





# Archaeosporomycetes Observed T-test, p = 0.331.00 -Alpha Diversity Measure Layer Surface Subsurface 0.00

Layer

Subsurface

Surface