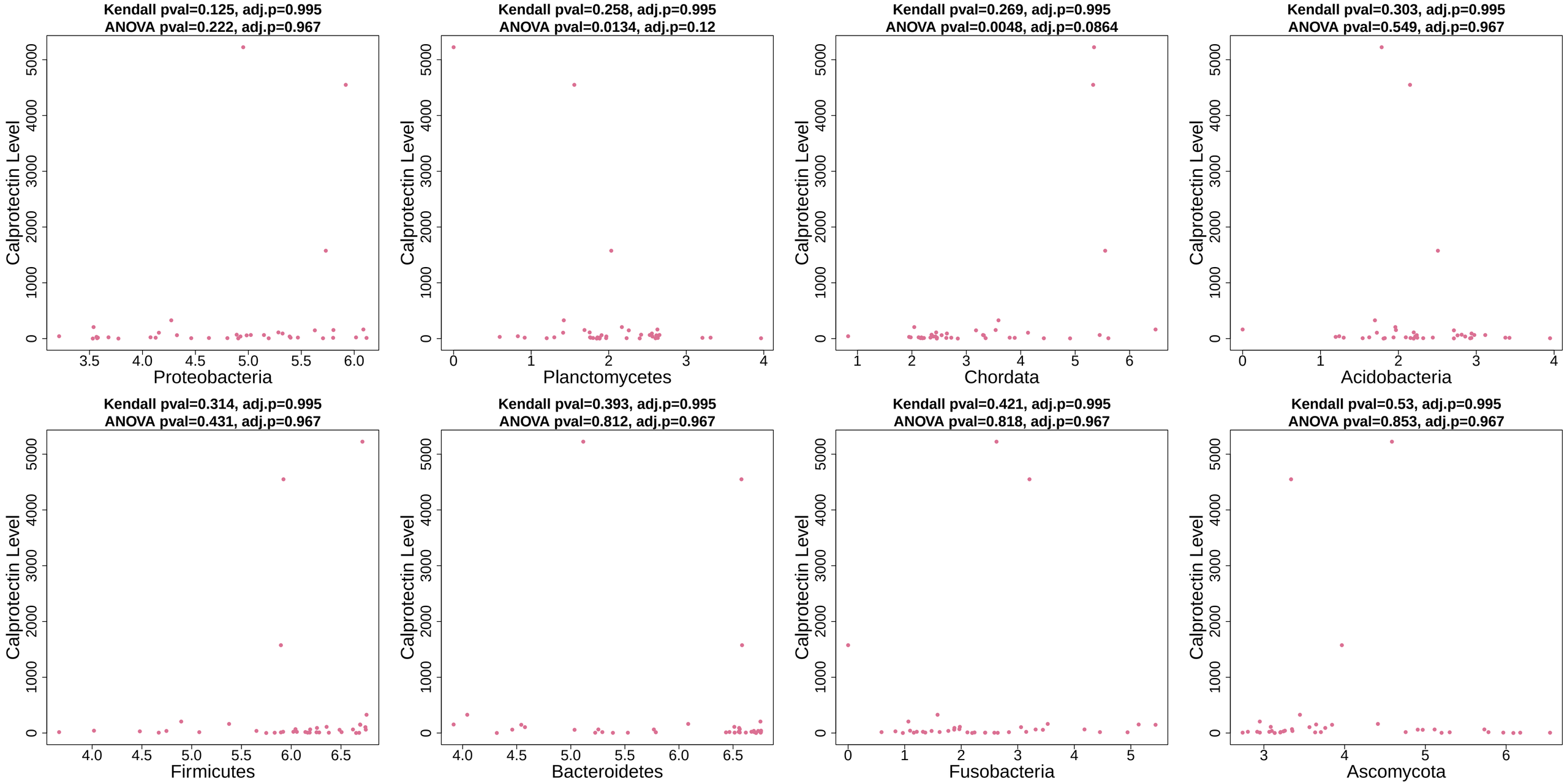
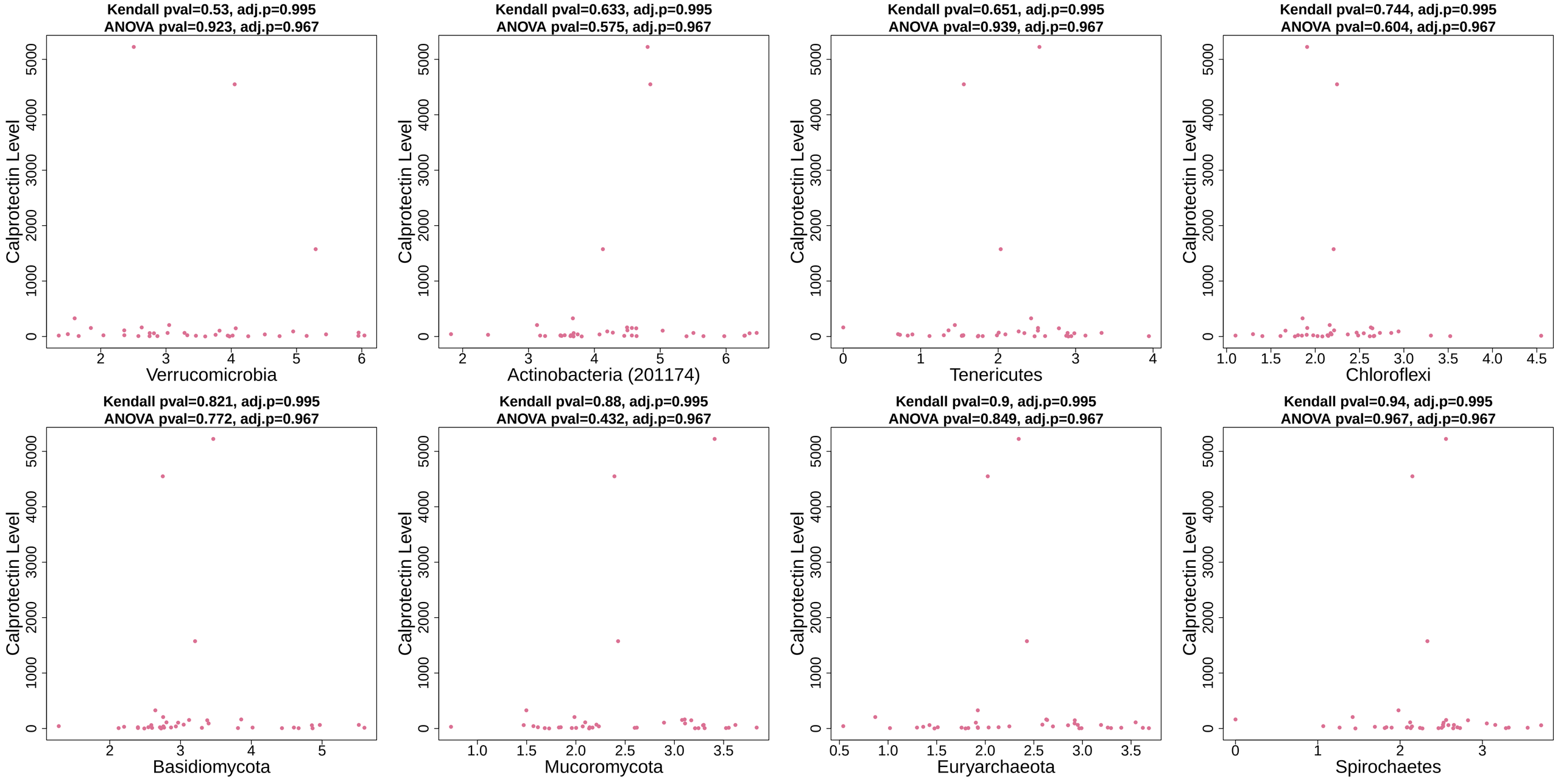

Kendall pval=0.125, adj.p=0.995
ANOVA pval=0.222, adj.p=0.967
Proteobacteria
Kendall pval=0.258, adj.p=0.995
ANOVA pval=0.0134, adj.p=0.12
Planctomycetes
Kendall pval=0.269, adj.p=0.995
ANOVA pval=0.0048, adj.p=0.0864
Chordata
Kendall pval=0.303, adj.p=0.995
ANOVA pval=0.549, adj.p=0.967
Acidobacteria
Kendall pval=0.314, adj.p=0.995
ANOVA pval=0.431, adj.p=0.967
Firmicutes
Kendall pval=0.393, adj.p=0.995
ANOVA pval=0.812, adj.p=0.967
Bacteroidetes
Kendall pval=0.421, adj.p=0.995
ANOVA pval=0.818, adj.p=0.967
Fusobacteria
Kendall pval=0.53, adj.p=0.995
ANOVA pval=0.853, adj.p=0.967
Ascomycota
Calprotectin Level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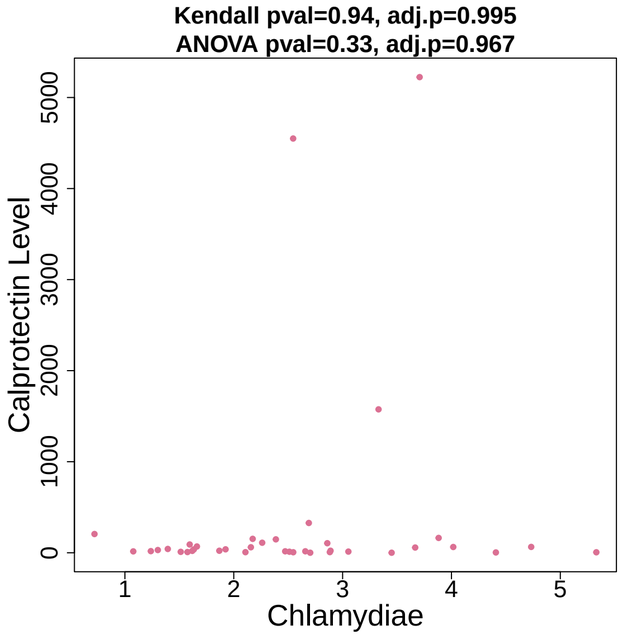
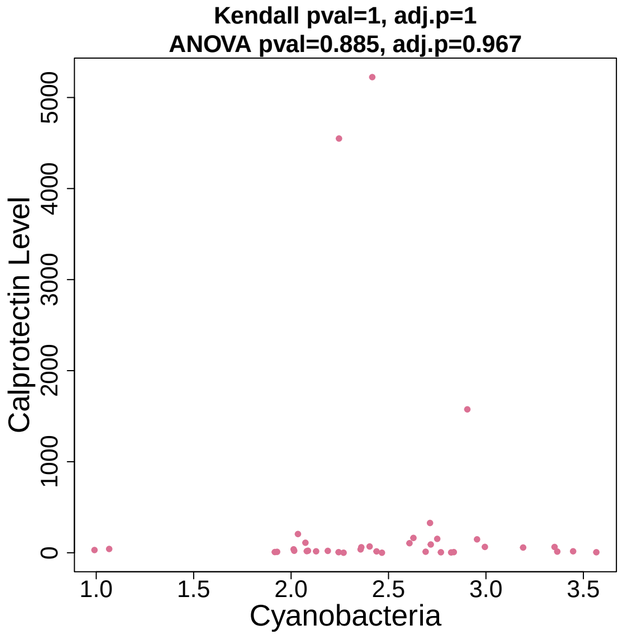
ANOVA pval=0.923, adj.p=0.967
Calprotectin Level
Verrucomicrobia
Kendall pval=0.633, adj.p=0.995
ANOVA pval=0.575, adj.p=0.967
Calprotectin Level
Actinobacteria (201174)
Kendall pval=0.651, adj.p=0.995
ANOVA pval=0.939, adj.p=0.967
Calprotectin Level
Tenericutes
Kendall pval=0.744, adj.p=0.995
ANOVA pval=0.604, adj.p=0.967
Calprotectin Level
Chloroflexi
Kendall pval=0.821, adj.p=0.995
ANOVA pval=0.772, adj.p=0.967
Calprotectin Level
Basidiomycota
Kendall pval=0.88, adj.p=0.995
ANOVA pval=0.432, adj.p=0.967
Calprotectin Level
Mucoromycota
Kendall pval=0.9, adj.p=0.995
ANOVA pval=0.849, adj.p=0.967
Calprotectin Level
Euryarchaeota
Kendall pval=0.94, adj.p=0.995
ANOVA pval=0.967, adj.p=0.967
Calprotectin Level
Spirochaetes


Kendall pval=0.94, adj.p=0.995
ANOVA pval=0.33, adj.p=0.967
Calprotectin Level
0
1000
2000
3000
4000
5000
1
2
3
4
5
Chlamydiae


Kendall pval=1, adj.p=1
ANOVA pval=0.885, adj.p=0.967
Calprotectin Level
0
1000
2000
3000
4000
5000
1.0
1.5
2.0
2.5
3.0
3.5
Cyanobacteria