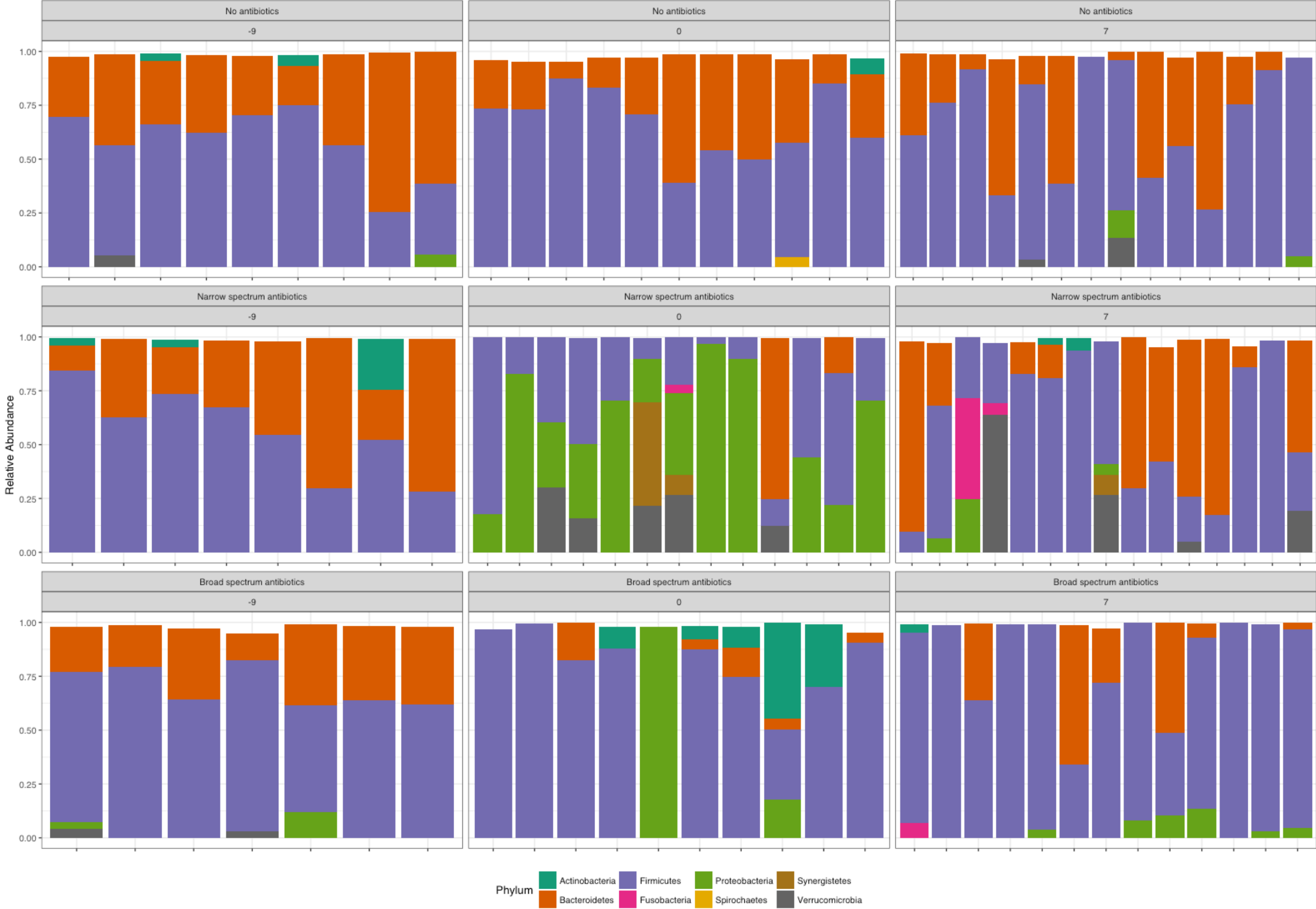
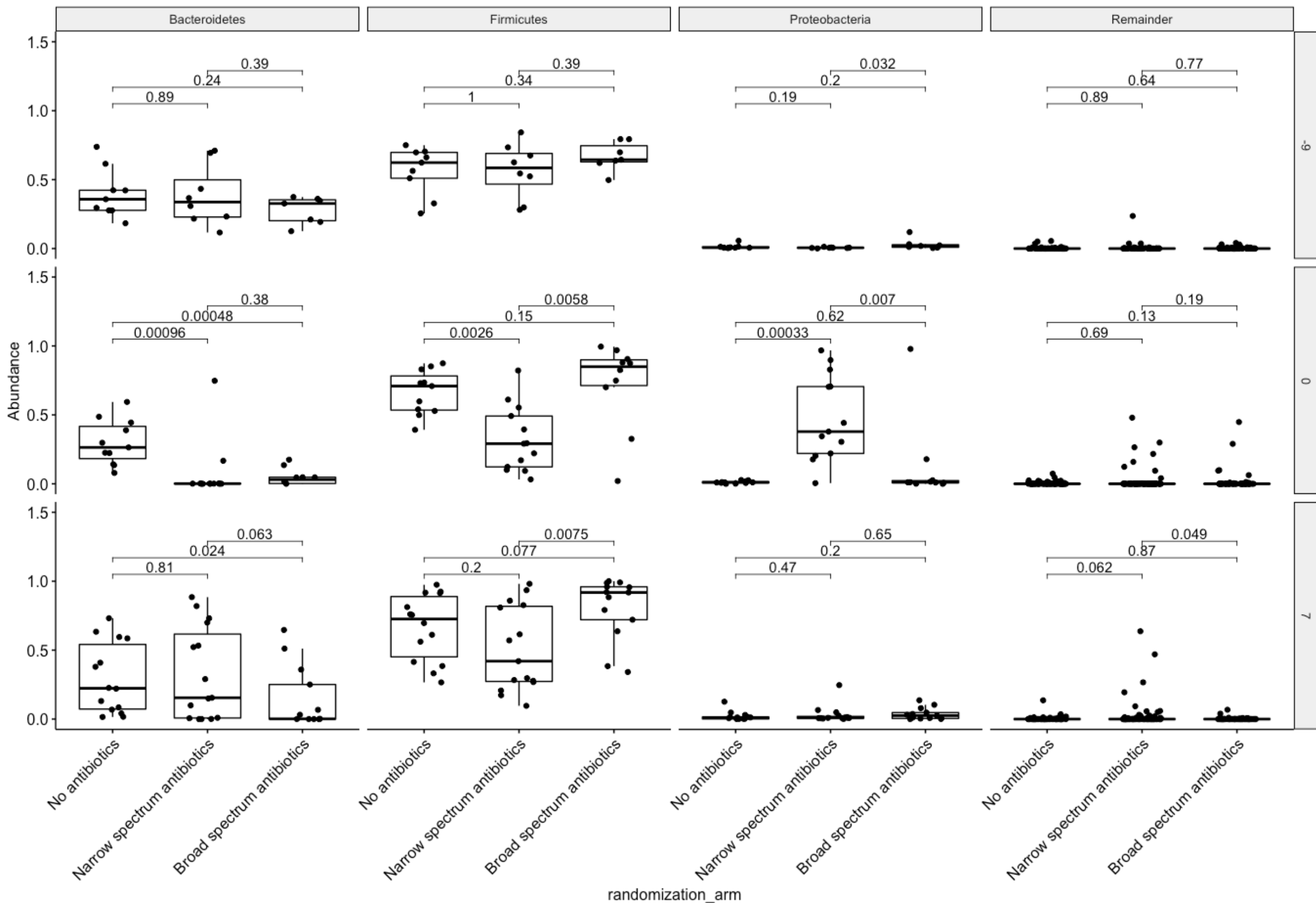


Community Composition Over Time and Randomization Arm

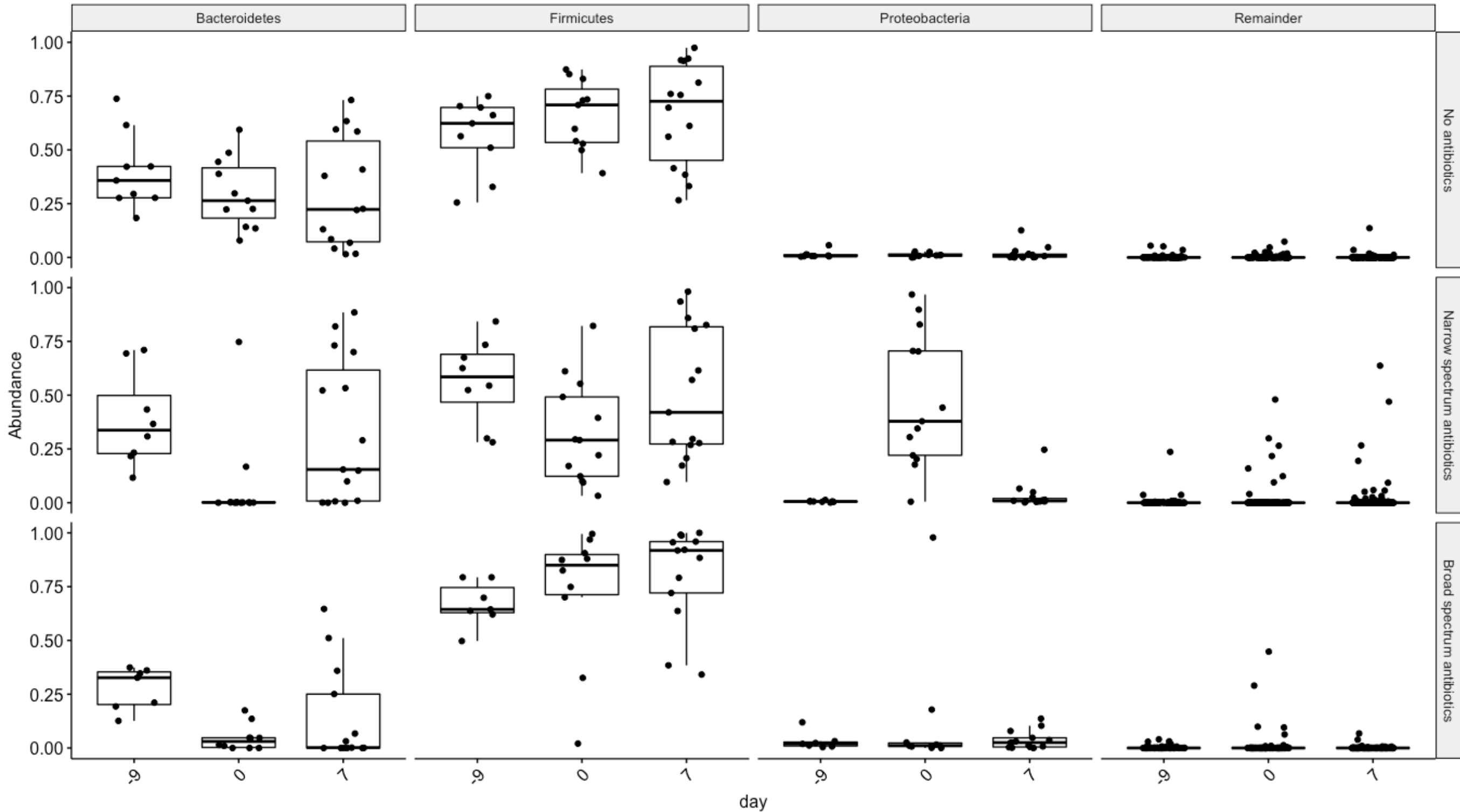


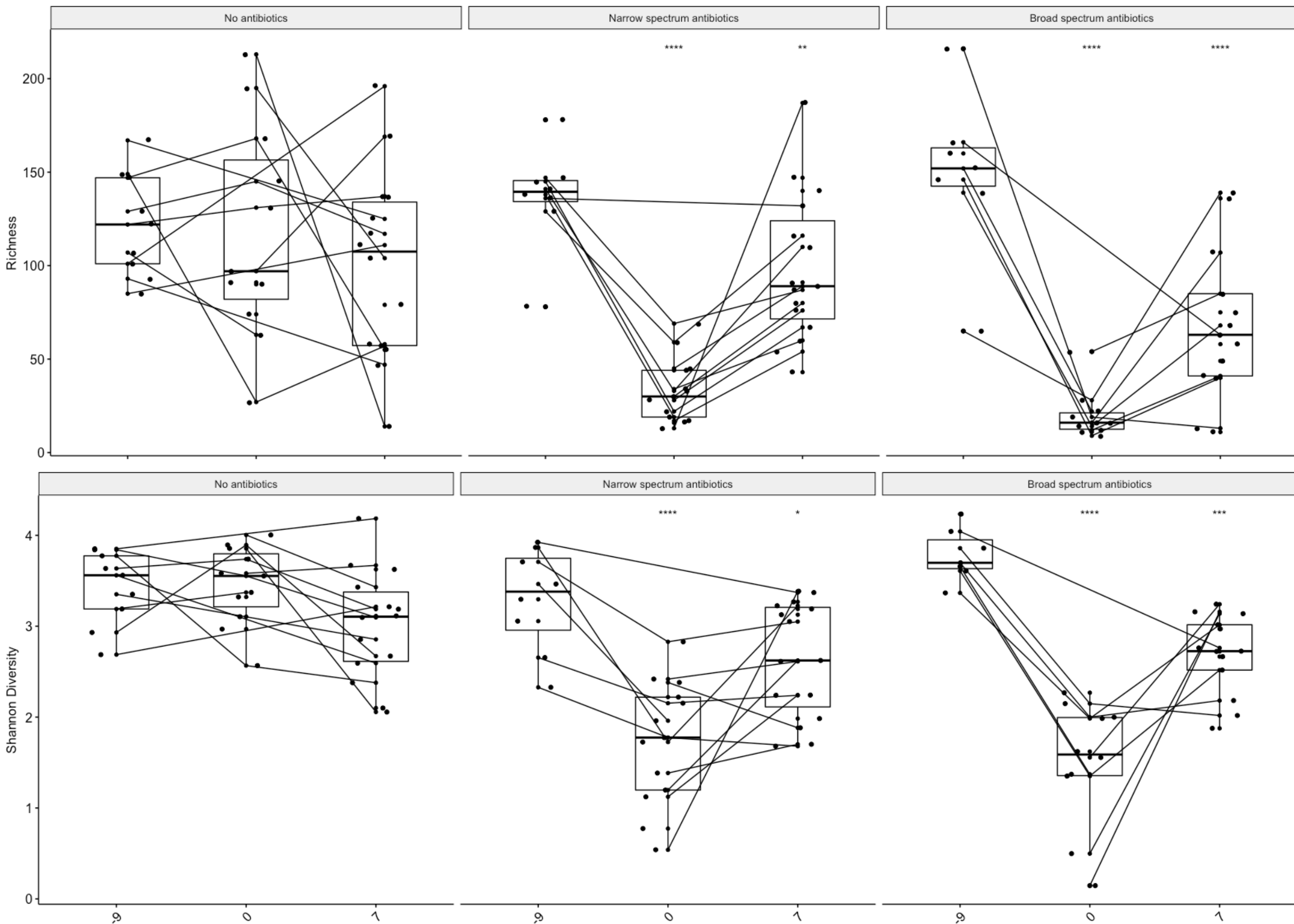
Phylum Level Boxplots: Day ~ Phylum



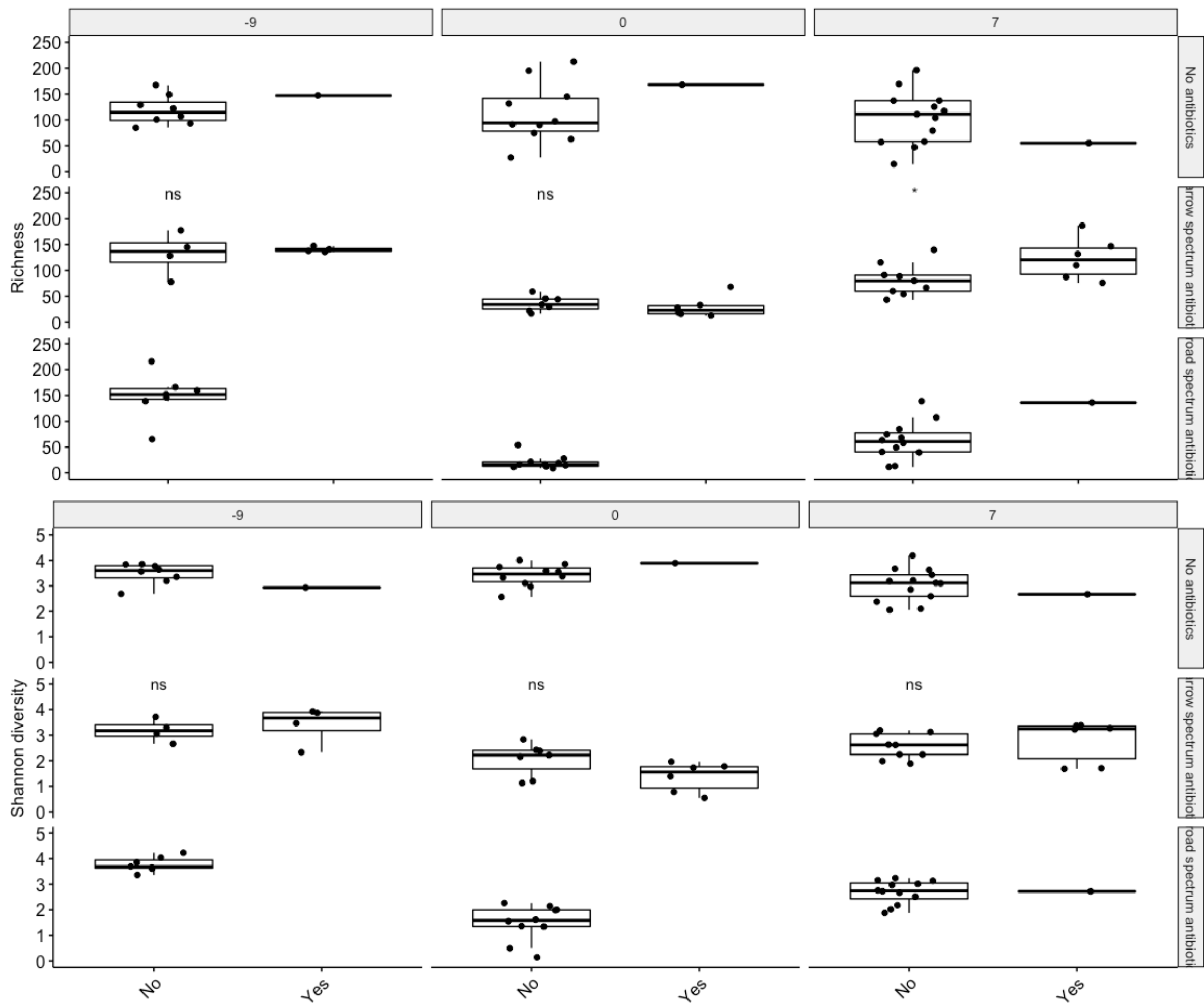
Having technical issue with putting the stats on here, but can have them if needed.

Phylum Level Boxplots: Randomization Arm ~ Phylum

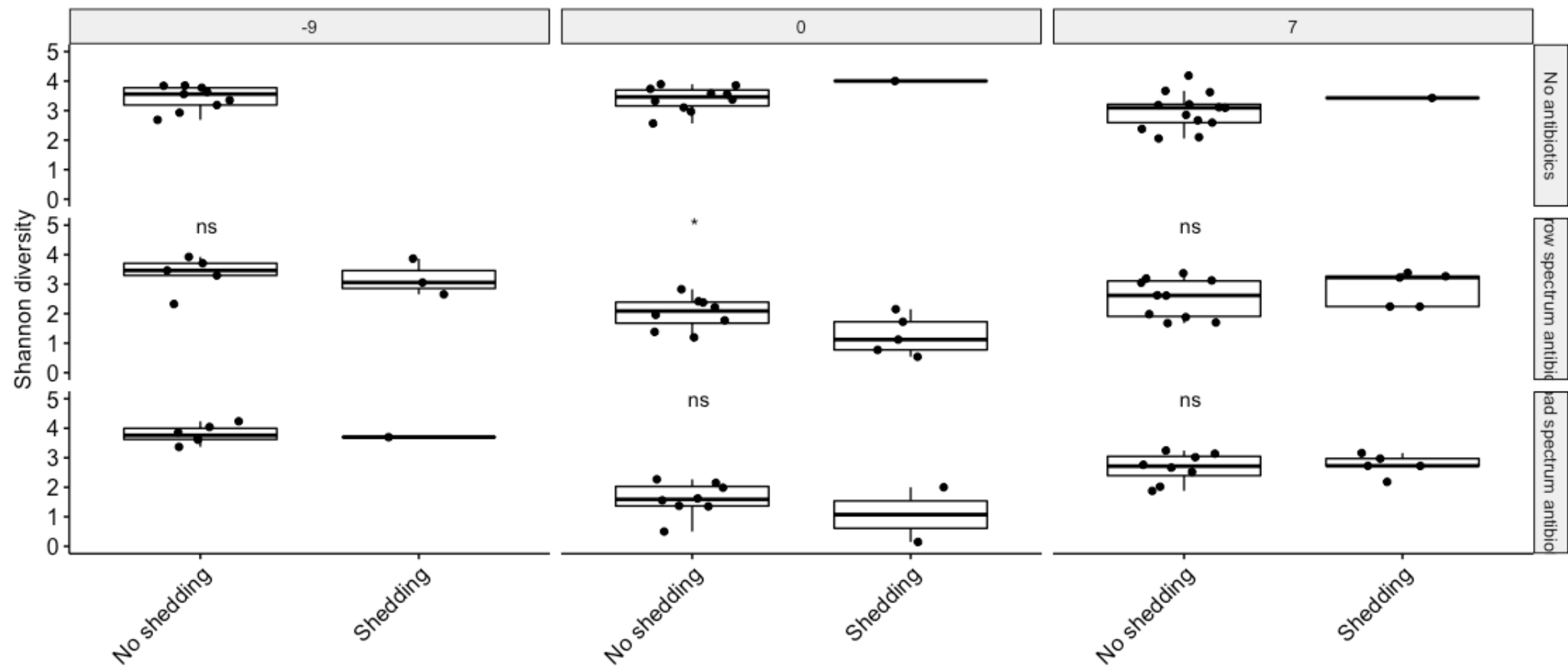
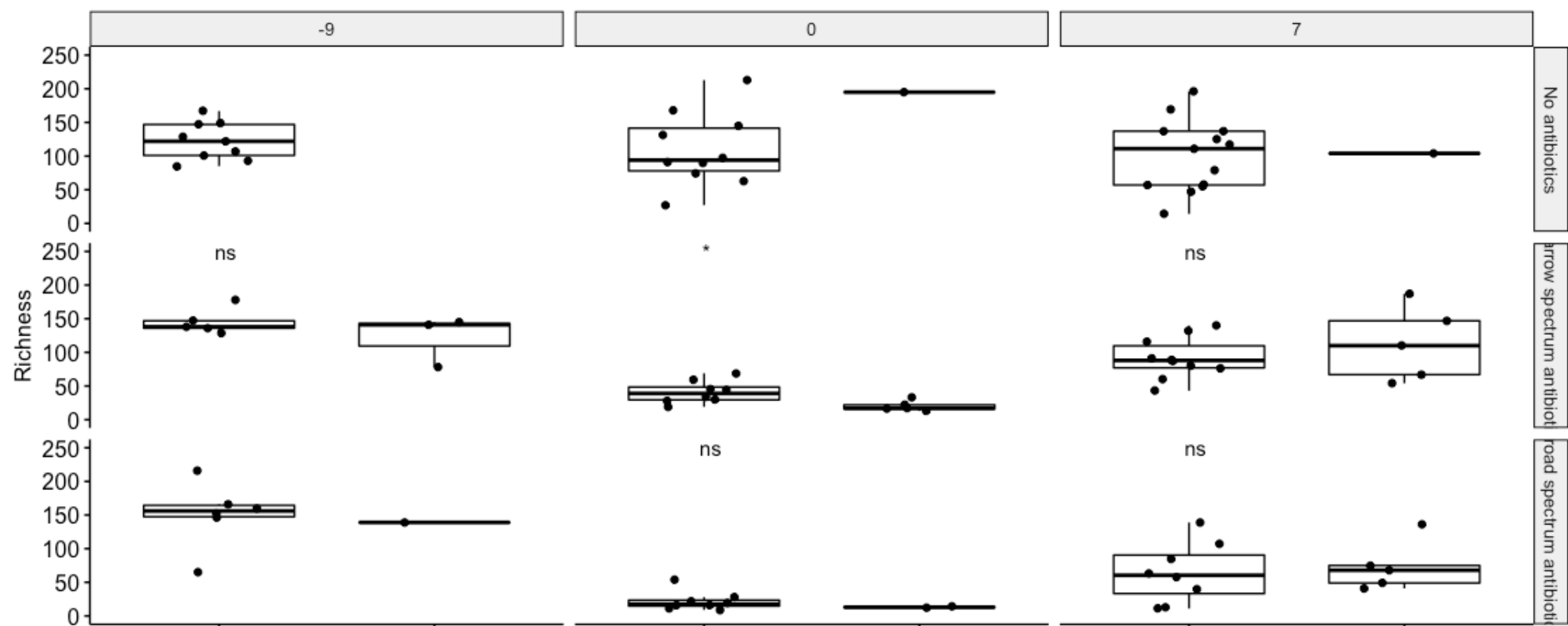




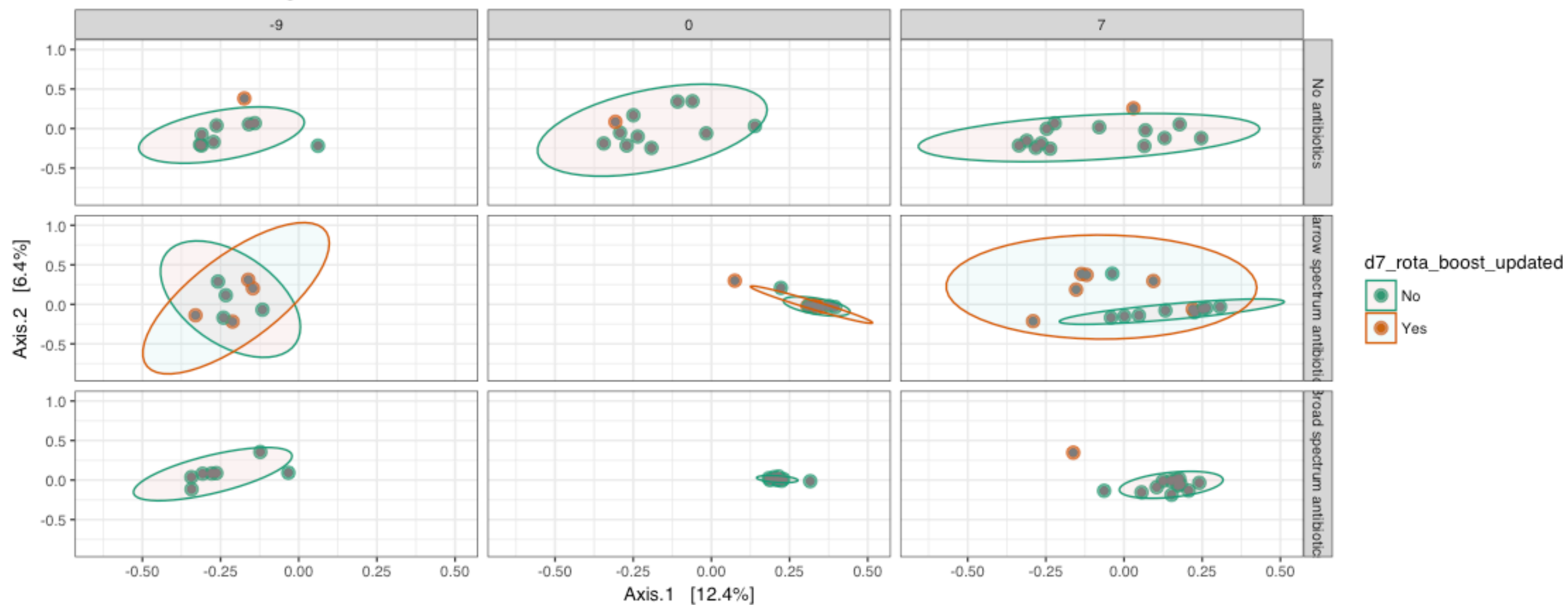
# Rota-IgA Boost



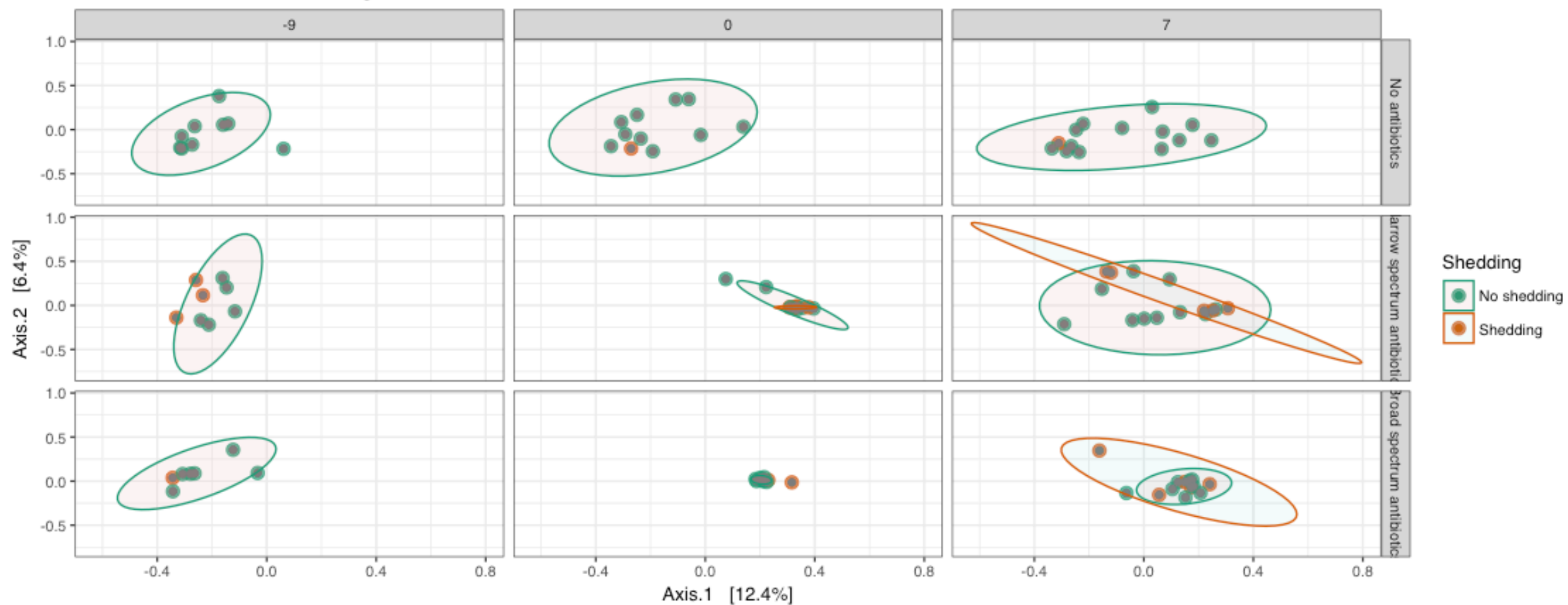
# Shedding



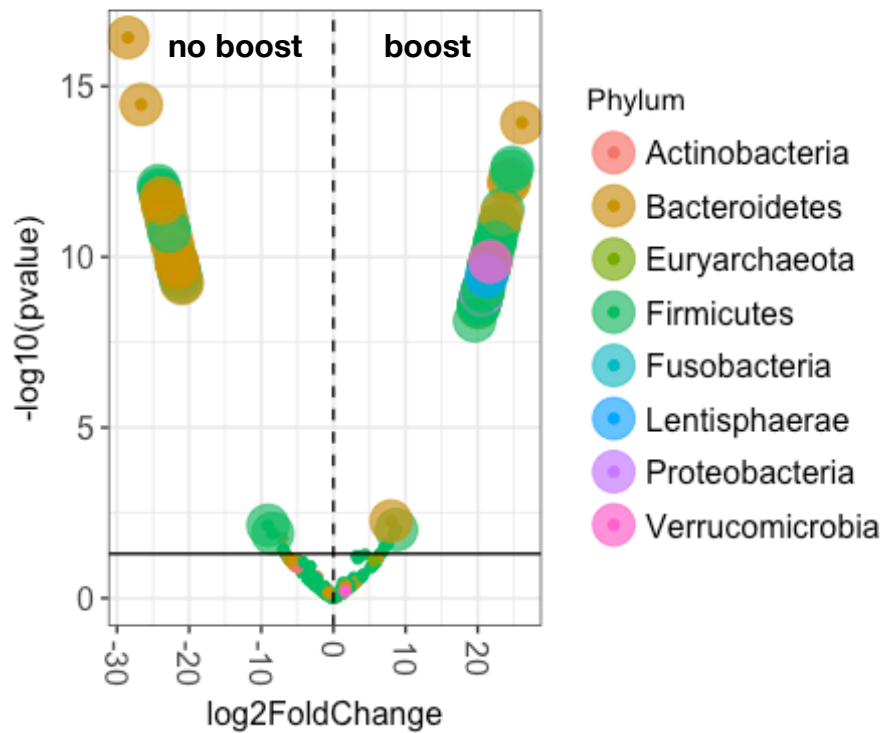
wUniFrac Rotavirus IgA Boost



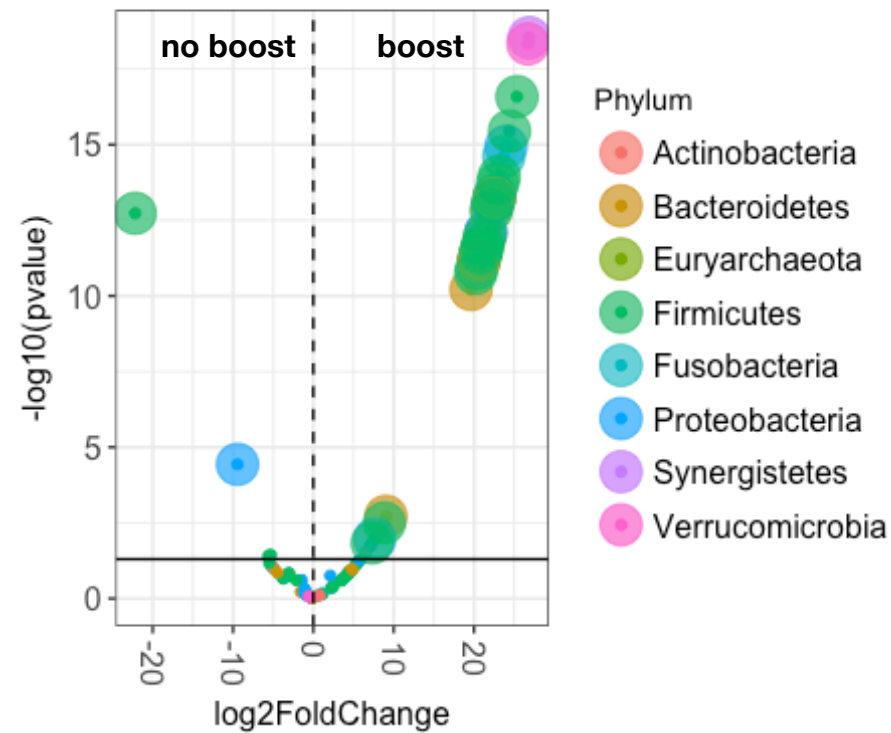
wUniFrac Rotavirus Shedding



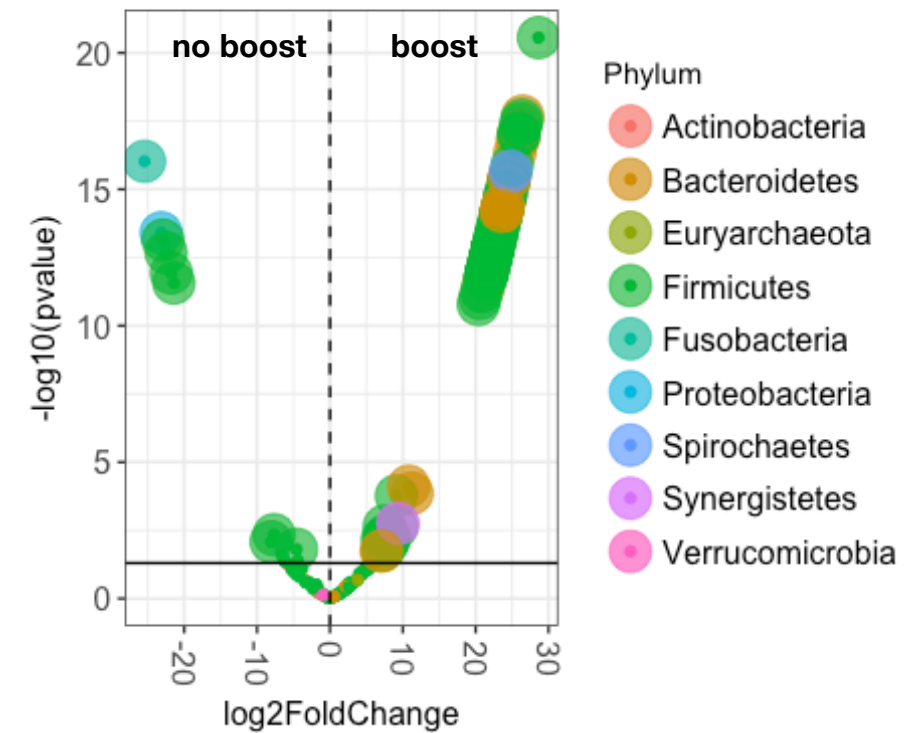
DESeq2 Negative Binomial Test Volcano Plot  
Day -9 Narrow Spectrum Antibiotics ~ Rotavirus Bo



DESeq2 Negative Binomial Test Volcano Plot  
Day 0 Narrow Spectrum Antibiotics ~ Rotavirus Boc

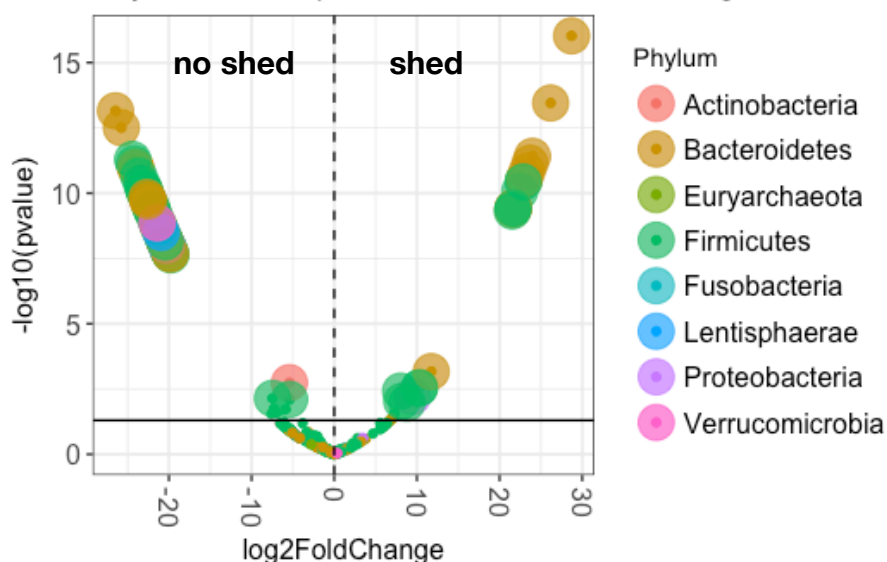


DESeq2 Negative Binomial Test Volcano Plot  
Day 7 Narrow Spectrum Antibiotics ~ Rotavirus Boc

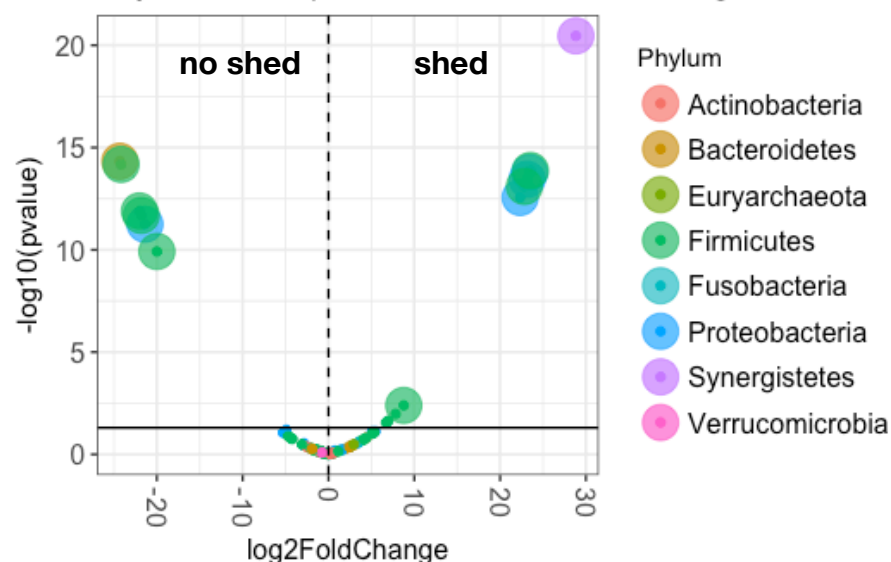




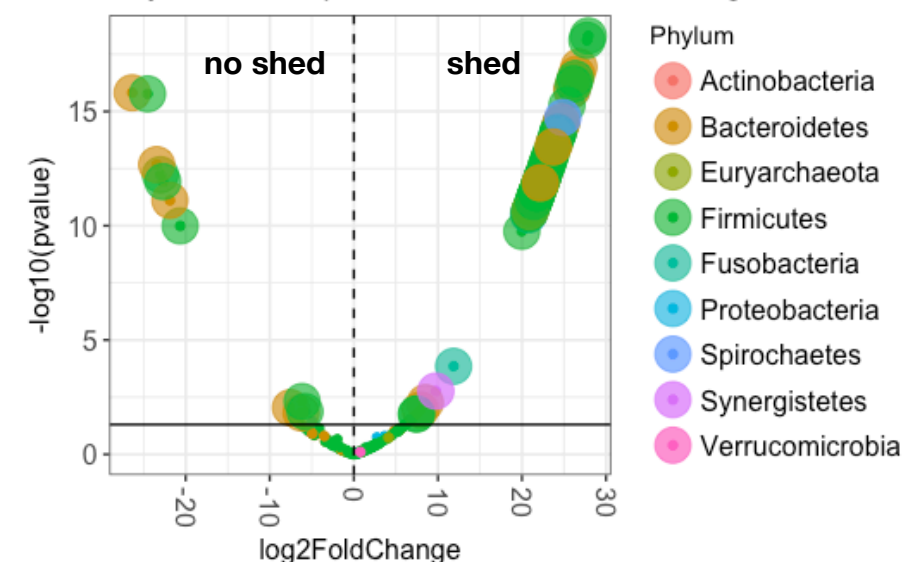
DESeq2 Negative Binomial Test Volcano Plot  
Day -9 Narrow Spectrum Antibiotics ~ Shedding



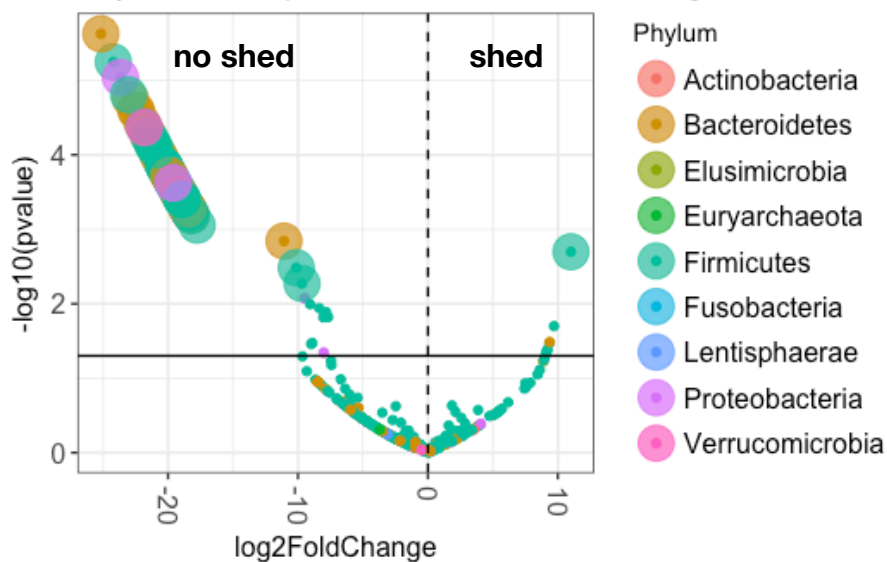
DESeq2 Negative Binomial Test Volcano Plot  
Day 0 Narrow Spectrum Antibiotics ~ Shedding



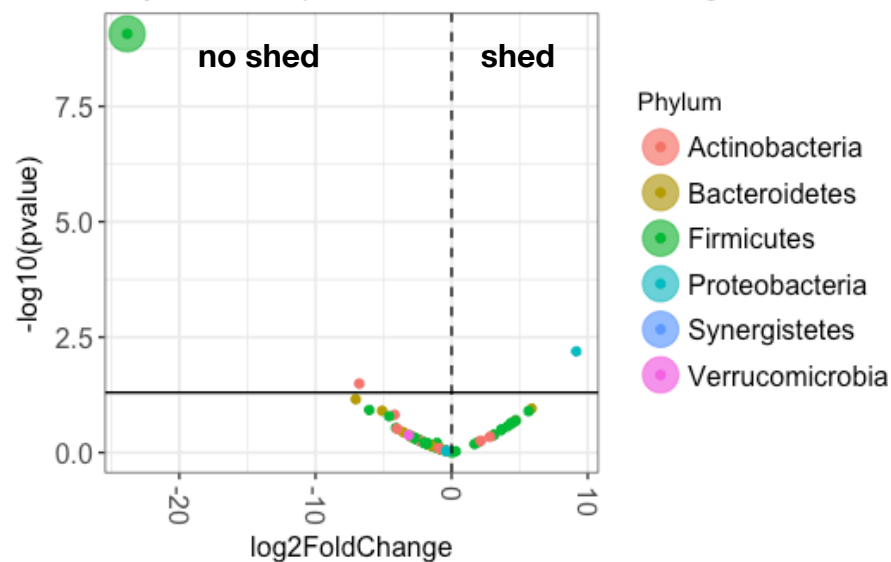
DESeq2 Negative Binomial Test Volcano Plot  
Day 7 Narrow Spectrum Antibiotics ~ Shedding



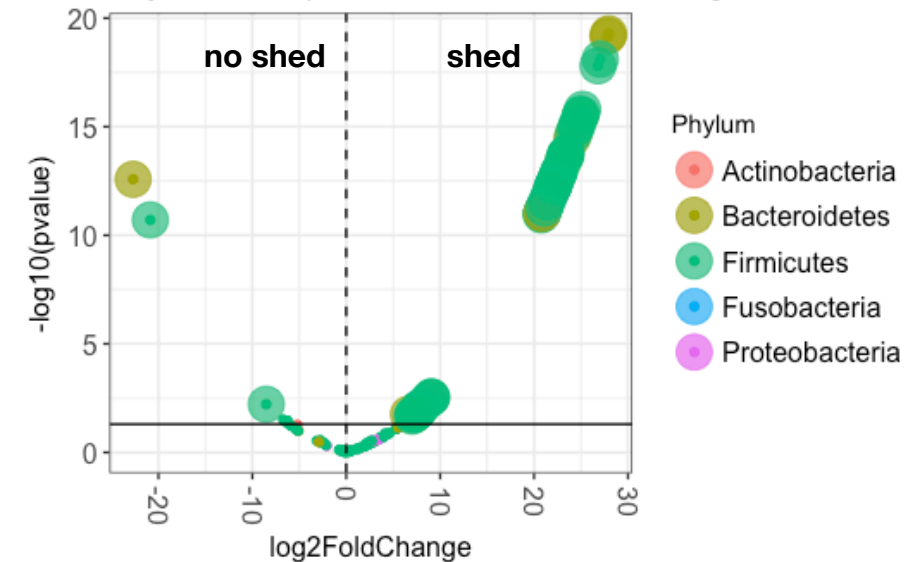
DESeq2 Negative Binomial Test Volcano Plot  
Day -9 Broad Spectrum Antibiotics ~ Shedding



DESeq2 Negative Binomial Test Volcano Plot  
Day 0 Broad Spectrum Antibiotics ~ Shedding



DESeq2 Negative Binomial Test Volcano Plot  
Day 7 Broad Spectrum Antibiotics ~ Shedding



DESeq2 Negative Binomial Test Volcano Plot  
Day 7 Boosted ~ Narrow Vs. Broad

