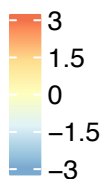


Read count  
(clr transform)



Phylum

- Acidobacteria
- Actinobacteria
- Armatimonadetes
- Bacteroidetes
- Chlamydiae
- Chloroflexi
- Cyanobacteria
- Dependentiae
- Elusimicrobia
- Firmicutes
- Gemmatimonadetes
- Hydrogenedentes
- Latescibacteria
- Nitrospirae
- Patescibacteria
- Planctomycetes
- Proteobacteria
- Thaumarchaeota
- Verrucomicrobia
- WPS-2

Differentially abundant ASV (n=222)

After / Before  
BW / Granules

