Relative abundance of analyzed samples 1.00 **Phylum** Acidobacteriota Latescibacterota Actinobacteriota MBNT15 0.75 -Armatimonadota Methylomirabilota **Bacteroidota Myxococcota Bdellovibrionota** NB1-j Relative abundance Chloroflexi **Nitrospirota** Crenarchaeota **Patescibacteria** 0.50 Cyanobacteria **Planctomycetota** Desulfobacterota **Proteobacteria** Elusimicrobiota RCP2-54 Entotheonellaeota **Spirochaetota** Sumerlaeota Euryarchaeota **Fibrobacterota** Sva0485 0.25 -**Firmicutes Thermoplasmatota** Gemmatimonadota Verrucomicrobiota WS4 Halobacterota 0.00 Ag2 Ag1 Ag3 **Samples**