| | • | Proteobacteria | • | Acidobacteriota | • | RCP2-54 | | Armatimonadota | | Unassigned | abs(Diff) | 0 | 50 | 0 | 70 | \bigcirc | 90 |
|--------|---|------------------|---|------------------|---|-----------------|---|-------------------|---|-------------------|-----------|---|----|---|----|------------|-----|
| | • | Actinobacteriota | • | Firmicutes | • | Planctomycetota | • | Verrucomicrobiota | • | Deinococcota | | 0 | 60 | 0 | 80 | \bigcirc | 100 |
| Phylum | • | Chloroflexi | • | Nitrospirota | • | Fibrobacterota | • | Spirochaetota | • | Latescibacterota | | | | | | | |
| | • | Bacteroidota | • | Gemmatimonadota | • | NB1–j | • | Desulfobacterota | • | Entotheonellaeota | | | | | | | |
| | • | Myxococcota | • | Bdellovibrionota | • | Patescibacteria | • | Crenarchaeota | | | | | | | | | |