



Number of sample metadata columns provided: 5

Download

SVG (bars)

SVG (legend)

CSV

Taxonomic Level

Level 7

Color Palette

schemeAccent

Sort Samples By

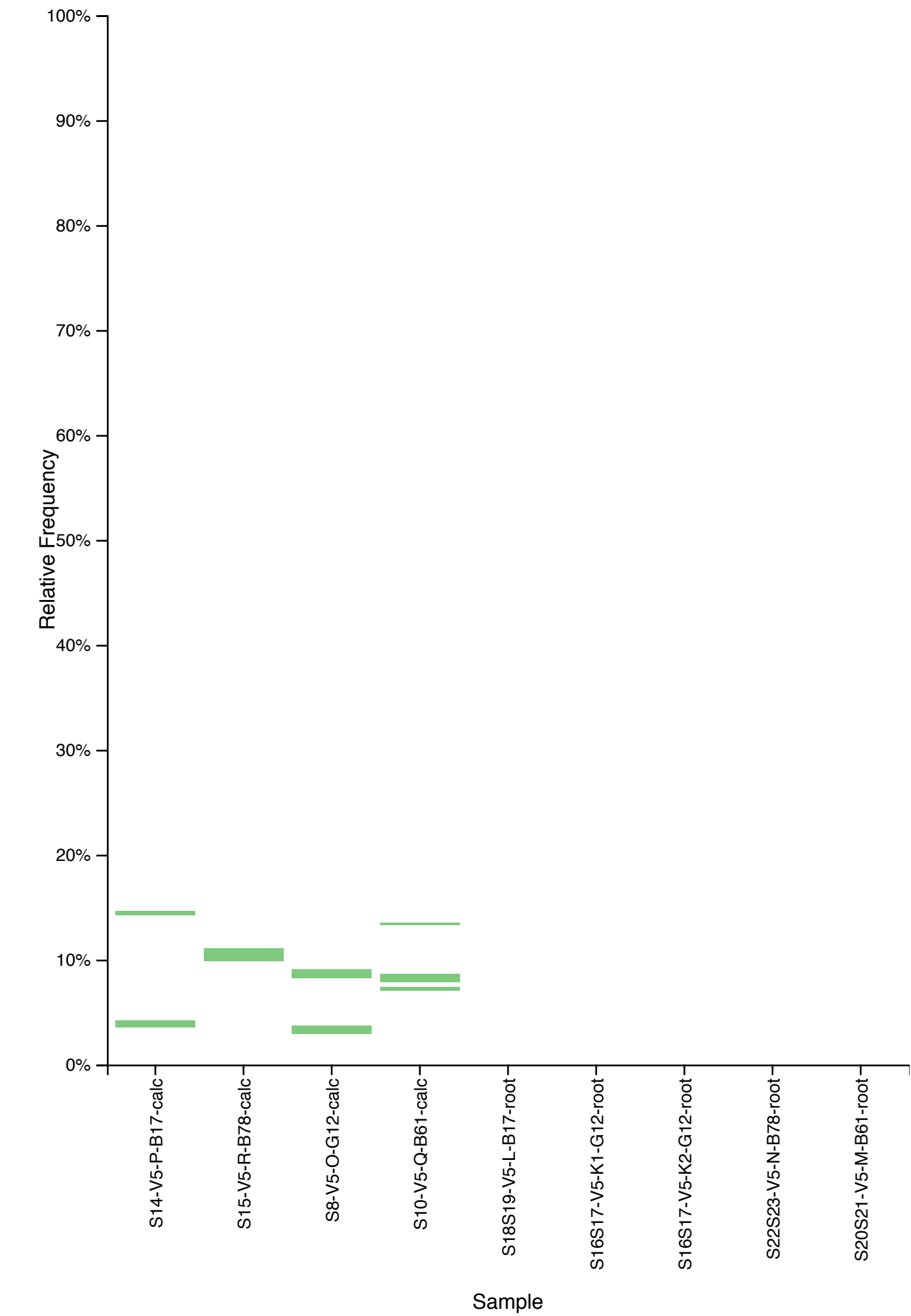
d\_\_Bacteria;p\_\_Prote

Ascending

Bar Width



S8-V5-O-G12-calc | d\_\_Bacteria;p\_\_Bacteroidota;c\_\_Bacteroidia;o\_\_Bacteroidales;f\_\_Tannerellaceae;g\_\_Tannerella;\_\_ | 0.491%



- d\_\_Bacteria;p\_\_Firmicutes;c\_\_Clostridia;o\_\_Peptostreptococcales-Tissierellales;f\_\_Anaerovoracaceae;g\_\_[Eubacterium]\_brachy\_group;s\_\_Peptostreptococcaceae\_bacterium
- d\_\_Bacteria;p\_\_Fusobacteriota;c\_\_Fusobacteriia;o\_\_Fusobacteriales;f\_\_Leptotrichiaceae;g\_\_Leptotrichia;\_\_
- d\_\_Bacteria;p\_\_Chloroflexi;c\_\_Chloroflexia;o\_\_Thermomicrobiales;f\_\_AKYG1722;g\_\_AKYG1722;\_\_
- d\_\_Bacteria;p\_\_Proteobacteria;c\_\_Alphaproteobacteria;o\_\_Rhizobiales;f\_\_Hyphomicrobiaceae;g\_\_Pedomicrobium;\_\_
- d\_\_Bacteria;p\_\_Campilobacterota;c\_\_Campylobacteria;o\_\_Campylobacterales;f\_\_Arcobacteraceae;g\_\_Arcobacter;\_\_
- d\_\_Bacteria;p\_\_Actinobacteriota;c\_\_Actinobacteria;o\_\_Micromonosporales;f\_\_Micromonosporaceae;\_\_;\_\_
- d\_\_Bacteria;p\_\_Actinobacteriota;\_\_;\_\_;\_\_;\_\_
- d\_\_Bacteria;p\_\_Proteobacteria;c\_\_Alphaproteobacteria;o\_\_Caulobacterales;f\_\_Hyphomonadaceae;g\_\_SWB02;\_\_
- d\_\_Bacteria;p\_\_Spirochaetota;c\_\_Spirochaetia;o\_\_Spirochaetales;f\_\_Spirochaetaceae;g\_\_Treponema;\_\_
- d\_\_Bacteria;p\_\_Bacteroidota;c\_\_Bacteroidia;o\_\_Cytophagales;f\_\_Microscillaceae;g\_\_Ohtaekwangia;\_\_
- d\_\_Bacteria;p\_\_Chloroflexi;c\_\_KD4-96;o\_\_KD4-96;f\_\_KD4-96;g\_\_KD4-96;\_\_
- d\_\_Bacteria;p\_\_Proteobacteria;c\_\_Alphaproteobacteria;o\_\_Dongiales;f\_\_Dongiaceae;g\_\_Dongia;\_\_
- d\_\_Bacteria;p\_\_Planctomycetota;c\_\_Planctomycetes;o\_\_Pirellulales;f\_\_Pirellulaceae;g\_\_Pir4\_lineage;\_\_
- d\_\_Bacteria;p\_\_Firmicutes;c\_\_Negativicutes;o\_\_Veillonellales-Selenomonadales;f\_\_Selenomonadaceae;g\_\_Selenomonas;\_\_
- d\_\_Bacteria;p\_\_Actinobacteriota;c\_\_Actinobacteria;o\_\_Pseudonocardiales;f\_\_Pseudonocardaceae;g\_\_Kibdelosporangium;\_\_
- d\_\_Bacteria;p\_\_Nitrospirota;c\_\_Nitrospira;o\_\_Nitrospirales;f\_\_Nitrospiraceae;g\_\_Nitrospira;\_\_
- d\_\_Bacteria;p\_\_Firmicutes;c\_\_Negativicutes;o\_\_Veillonellales-Selenomonadales;f\_\_Selenomonadaceae;\_\_;\_\_
- d\_\_Bacteria;p\_\_Proteobacteria;c\_\_Alphaproteobacteria;o\_\_Rhizobiales;\_\_;\_\_;\_\_
- d\_\_Bacteria;p\_\_Bacteroidota;c\_\_Bacteroidia;o\_\_Flavobacteriales;f\_\_Flavobacteriaceae;g\_\_Capnocytophaga;s\_\_Capnocytophaga\_granulosa
- d\_\_Bacteria;p\_\_Campilobacterota;c\_\_Campylobacteria;o\_\_Campylobacterales;f\_\_Campylobacteraceae;g\_\_Campylobacter;\_\_
- d\_\_Bacteria;p\_\_Actinobacteriota;c\_\_Coriobacteriia;o\_\_Coriobacteriales;f\_\_Atopobiaceae;g\_\_Olsenella;\_\_
- d\_\_Bacteria;p\_\_Proteobacteria;c\_\_Gammaproteobacteria;o\_\_Enterobacteriales;f\_\_Morganellaceae;g\_\_Providencia;\_\_
- d\_\_Bacteria;p\_\_Firmicutes;c\_\_Clostridia;o\_\_Peptostreptococcales-Tissierellales;f\_\_Peptostreptococcales-Tissierellales;g\_\_Anaerosalibacter;s\_\_poultry\_manure
- d\_\_Bacteria;p\_\_Fusobacteriota;c\_\_Fusobacteriia;o\_\_Fusobacteriales;f\_\_Fusobacteriaceae;g\_\_Fusobacterium;\_\_
- d\_\_Bacteria;p\_\_Actinobacteriota;c\_\_Thermoleophilia;o\_\_Gaiellales;f\_\_uncultured;g\_\_uncultured;\_\_
- d\_\_Bacteria;p\_\_Actinobacteriota;c\_\_Actinobacteria;o\_\_Propionibacteriales;f\_\_Propionibacteriaceae;\_\_;\_\_
- d\_\_Bacteria;p\_\_Proteobacteria;c\_\_Gammaproteobacteria;o\_\_Cardiobacteriales;f\_\_Cardiobacteriaceae;g\_\_Cardiobacterium;s\_\_Cardiobacterium\_valvarum
- d\_\_Bacteria;p\_\_Proteobacteria;c\_\_Gammaproteobacteria;\_\_;\_\_;\_\_;\_\_
- d\_\_Bacteria;p\_\_Proteobacteria;c\_\_Gammaproteobacteria;o\_\_Enterobacteriales;\_\_;\_\_;\_\_
- d\_\_Bacteria;p\_\_Firmicutes;c\_\_Clostridia;o\_\_Peptostreptococcales-Tissierellales;f\_\_Peptostreptococcaceae;g\_\_Peptostreptococcus;\_\_
- d\_\_Bacteria;p\_\_Firmicutes;c\_\_Bacilli;o\_\_Bacillales;f\_\_Bacillaceae;\_\_;\_\_
- d\_\_Bacteria;p\_\_Proteobacteria;c\_\_Gammaproteobacteria;o\_\_Pseudomonadales;f\_\_Moraxellaceae;g\_\_Acinetobacter;\_\_
- d\_\_Bacteria;p\_\_Actinobacteriota;c\_\_Actinobacteria;o\_\_Streptosporangiales;f\_\_Streptosporangiaceae;\_\_;\_\_
- d\_\_Bacteria;p\_\_Proteobacteria;c\_\_Alphaproteobacteria;o\_\_Rhizobiales;f\_\_Devosiaceae;g\_\_Devosia;\_\_
- d\_\_Bacteria;p\_\_Firmicutes;c\_\_Clostridia;o\_\_Lachnospirales;f\_\_Lachnospiraceae;g\_\_Johnsonella;s\_\_Johnsonella\_ignava
- d\_\_Bacteria;p\_\_Planctomycetota;c\_\_Planctomycetes;o\_\_Gemmatales;f\_\_Gemmataceae;g\_\_uncultured;\_\_
- d\_\_Archaea;p\_\_Crenarchaeota;c\_\_Nitrososphaeria;o\_\_Nitrososphaerales;f\_\_Nitrososphaeraceae;g\_\_Nitrososphaeraceae;s\_\_uncultured\_compost
- d\_\_Bacteria;p\_\_Proteobacteria;c\_\_Alphaproteobacteria;o\_\_Caulobacterales;f\_\_Caulobacteraceae;g\_\_Brevundimonas;\_\_
- d\_\_Bacteria;p\_\_Actinobacteriota;c\_\_Actinobacteria;o\_\_Propionibacteriales;f\_\_Nocardiodaceae;g\_\_Nocardioides;\_\_
- d\_\_Bacteria;p\_\_Actinobacteriota;c\_\_Thermoleophilia;o\_\_Solirubrobacterales;f\_\_Solirubrobacteraceae;\_\_;\_\_