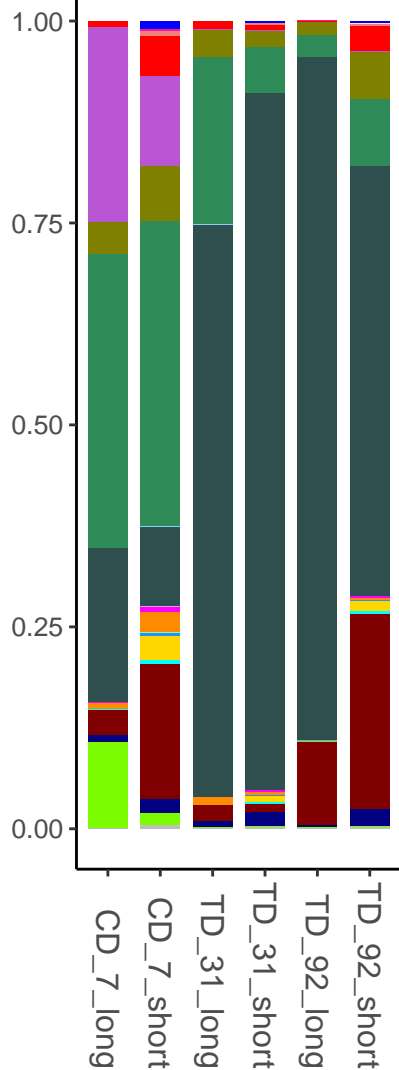


Relative Abundance



- d\_\_Archaea|p\_\_Euryarchaeota|c\_\_Halobacteria
- d\_\_Archaea|p\_\_Euryarchaeota|c\_\_Methanobacteria
- d\_\_Archaea|p\_\_Euryarchaeota|c\_\_Methanococci
- d\_\_Archaea|p\_\_Euryarchaeota|c\_\_Methanomicrobia
- d\_\_Bacteria|p\_\_Actinomycetota|c\_\_Actinomycetes
- d\_\_Bacteria|p\_\_Actinomycetota|c\_\_Coriobacteriia
- d\_\_Bacteria|p\_\_Bacillota|c\_\_Bacilli
- d\_\_Bacteria|p\_\_Bacillota|c\_\_Clostridia
- d\_\_Bacteria|p\_\_Bacillota|c\_\_Tissierellia
- d\_\_Bacteria|p\_\_Bacteroidota|c\_\_Bacteroidia
- d\_\_Bacteria|p\_\_Bacteroidota|c\_\_Cytophagia
- d\_\_Bacteria|p\_\_Bacteroidota|c\_\_Flavobacteriia
- d\_\_Bacteria|p\_\_Campylobacterota|c\_\_Epsilonproteobacteria
- d\_\_Bacteria|p\_\_Cyanobacteriota|c\_\_Cyanophyceae
- d\_\_Bacteria|p\_\_Fusobacteriota|c\_\_Fusobacteriia
- d\_\_Bacteria|p\_\_Pseudomonadota|c\_\_Alphaproteobacteria
- d\_\_Bacteria|p\_\_Pseudomonadota|c\_\_Betaproteobacteria
- d\_\_Bacteria|p\_\_Pseudomonadota|c\_\_Gammaproteobacteria
- d\_\_Eukaryota|k\_\_Metazoa|p\_\_Chordata|c\_\_Mammalia
- d\_\_Viruses|k\_\_Heunggongvirae|p\_\_Uroviricota|c\_\_Caudoviricetes
- other