























Phylum–Class

	Cyanobacteria–Cyanobacteriia		Bacteroidota–Ignavibacteria
	Cyanobacteria–Vampirivibrionia		Bacteroidota–Other
	Cyanobacteria–Sericytochromatia		Proteobacteria–Gammaproteobacteria
	Planctomycetota–Planctomycetes		Proteobacteria–Alphaproteobacteria
	Planctomycetota–Phycisphaerae		Proteobacteria–Phylum_Proteobacteria
	Planctomycetota–OM190		Proteobacteria–Magnetococcia
	Planctomycetota–vadinHA49		Other–Desulfobacteria
	Planctomycetota–Other		Other–Polyangia
	Bacteroidota–Bacteroidia		Other–Phylum_NB1–j
	Bacteroidota–Rhodothermia		Other–Campylobacteria
	Bacteroidota–Chlorobia		Other–Other