

















































Family

	Aerococcaceae		Micrococcaceae
	Alcaligenaceae		Moraxellaceae
	Alteromonadaceae		Neisseriaceae
	Bacillaceae		Opitutaceae
	Bacteriovoracaceae		Oxalobacteraceae
	Brucellaceae		Pasteurellaceae
	Burkholderiaceae		Pedosphaeraceae
	Carnobacteriaceae		Phyllobacteriaceae
	Caulobacteraceae		Pseudomonadaceae
	Chitinophagaceae		Rhizobiaceae
	Chromatiaceae		Rhodobacteraceae
	Comamonadaceae		Rhodocyclaceae
	Corynebacteriaceae		Rhodospirillaceae
	Cryomorphaceae		Saprospiraceae
	Cytophagaceae		Sinobacteraceae
	Enterobacteriaceae		Sphingomonadaceae
	Erythrobacteraceae		Staphylococcaceae
	Flavobacteriaceae		Streptococcaceae
	Francisellaceae		Streptomycetaceae
	Gemellaceae		Weeksellaceae
	Halomonadaceae		Xanthomonadaceae
	Hyphomicrobiaceae		low abundance (< 1% RA)
	Koribacteraceae		unclassified
	Methylophilaceae		
	Microbacteriaceae		