

	Brevibacteriaceae	env.OPS_17	KF-JG30-B3	Oligoflexaceae	Rhod
	Brucellaceae	FamilyI	Lachnospiraceae	ORCA-3N101	Rhod
	Burkholderiaceae	FFCH16767	Lactobacillaceae	Oxalobacteraceae	Riken
aceae	Carnobacteriaceae	Flavobacteriaceae	Leptotrichiaceae	P-102	Rs-D
occaceae	Caulobacteraceae	Fusobacteriaceae	Leuconostocaceae	P3OB-42	Rumi
cteraceae	Cellulomonadaceae	Gaiellaceae	Methylobacteriaceae	Paenibacillaceae	Sand
aceae	Cellvibrionaceae	Gemmatimonadaceae	Methylophilaceae	Peptostreptococcaceae	Soliba
	Chitinophagaceae	Geobacteraceae	Microbacteriaceae	Phaselicystidaceae	Soliru
aeae	Clostridiaceae_1	Haliangiaceae	Micrococcaceae	PHOS-HE51	Sphin
ceae	Comamonadaceae	Holophagaceae	Mitochondria	Phyllobacteriaceae	Sphin
aeae	Corynebacteriaceae	Hydrogenophilaceae	MND8	Polyangiaceae	Spiro
aeae	Cryomorphaceae	Hyphomicrobiaceae	Moraxellaceae	Prevotellaceae	Staph
aeae	Cytophagaceae	I-10	Nakamurellaceae	Propionibacteriaceae	Strep
naceae	DA111	Iamiaceae	Nannocystaceae	Pseudomonadaceae	Strep
iaceae	Desulfurellaceae	Intrasporangiaceae	Neisseriaceae	Rhizobiaceae	Veillo
	Elev-16S-1332	JG34-KF-361	Nitrosomonadaceae	Rhizobiales_Incertae_Sedis	Xanth
aceae_(Subgroup_4)	Ellin6055	KCM-B-15	Nocardiodaceae	Rhodobacteraceae	Xanth
	Enterobacteriaceae	KD3-10	NS11-12_marine_group	Rhodobiaceae	Xanth
iaceae	Enterococcaceae	KD3-93	NS9_marine_group	Rhodocyclaceae	NA