

	Halobacterioviraceae	Nocardiaceae	Sporidiobacterales Family I. Incertae Sedis
	Halobacteroidaceae	Nocardioidaceae	Sporomusaceae
Family XVI. Incertae Sedis	Halomonadaceae	Nocardiopsaceae	Staphylococcaceae
Family XVII. Incertae Sedis	Halothiobacillaceae	Nostocaceae	Stappiaceae
Bacteraceae	Hapalosiphonaceae	Oceanospirillaceae	Stellaceae
Caulimicrobiaceae	Helicobacteraceae	Oculatellaceae	Steroidobacteraceae
Deltaproteobacteria	Helio bacteriaceae	Odoribacteraceae	Sterolibacteriaceae
Epsilonproteobacteria	Holosporaceae	Olephilaceae	Streptococcaceae
Ferroglobulimicrobiaceae	Hydrogenimonaceae	Opitutaceae	Streptomycetaceae
Gammaproteobacteria	Hydrogenophilaceae	Orbaceae	Streptosporangiaceae
Gamma-2 proteobacteria	Hydrogenothermaceae	Ornithinimicrobiaceae	Succinivibrionaceae
Gamma-3 proteobacteria	Hyellaceae	Oscillatoriaceae	Sulfuricellaceae
Hyperthermusphaerales	Hymenobacteraceae	Oscillospiraceae	Sulfurospirillaceae
Incertae Sedis	Hyphomicrobiaceae	Oxalobacteraceae	Sulfurovaceae
Incertae Sedis	Hyphomonadaceae	Paenibacillaceae	Sutterellaceae
Incertae Sedis	Iamiaceae	Paludibacteraceae	Symbiobacteriaceae
Incertae Sedis	Ichthyobacteriaceae	Parachlamydiaceae	Synechococcaceae
Incertae Sedis	Idiomarinaceae	Parvibaculaceae	Synergistaceae
Incertae Sedis	Ignavibacteriaceae	Parvularculaceae	Syntrophaceae
Incertae Sedis	Ilumatobacteraceae	Pasteurellaceae	Syntrophobacteraceae
Incertae Sedis	Immundisolibacteraceae	Pectobacteriaceae	Syntrophomonadaceae
Incertae Sedis	Intrasporangiaceae	Pelagibacteraceae	Syntrophotaleaceae
Incertae Sedis	Isosphaeraceae	Peptococcaceae	Tannerellaceae
Incertae Sedis	Jatrophihabitantaceae	Peptoniphilaceae	Tenuifilaceae
Incertae Sedis	Jiangellaceae	Peptostreptococcaceae	Tepidanaerobacteraceae
Incertae Sedis	Jonesiaceae	Petrogogaceae	Tepidiformaceae
Incertae Sedis	Kariaceae	Phototrophicaceae	Tepidisphaeraceae
Incertae Sedis	Kangiellaceae	Phreatobacteraceae	Terasakiellaceae
Incertae Sedis	Kineosporiaceae	Phycisphaeraceae	Thalassospiraceae
Incertae Sedis	Kiritimatiellaceae	Phyllobacteriaceae	Thermaceae
Incertae Sedis	Kofleriaceae	Pirellulaceae	Thermincolaceae
Incertae Sedis	Koleobacteraceae	Piscirickettsiaceae	Thermoactinomycetaceae
Incertae Sedis	Kordiimonadaceae	Planctomycetaceae	Thermoanaerobacteraceae
Incertae Sedis	Kosmotogaceae	Planococcaceae	Thermoanaerobacterales Family III. Incertae Sedis
Incertae Sedis	Kribbellaceae	Pleomorphomonadaceae	Thermoanaerobacterales Family IV. Incertae Sedis
Incertae Sedis	Ktedonosporobacteraceae	Polyangiaceae	Thermodesulfobacteriaceae
Incertae Sedis	Kytococcaceae	Porphyromonadaceae	Thermodesulfobiaceae
Incertae Sedis	Labilitrichaceae	Prevotellaceae	Thermodesulfovibrionaceae
Incertae Sedis	Lachnospiraceae	Prochlorococcaceae	Thermoguttaceae
Incertae Sedis	Lacidipirellulaceae	Prochlorotrichaceae	Thermohalobacteraceae
Incertae Sedis	Lactobacillaceae	Prolixibacteraceae	Thermomicrobiaceae
Incertae Sedis	Lawsonellaceae	Promicromonosporaceae	Thermomonasporaceae
Incertae Sedis	Legionellaceae	Propionibacteriaceae	Thermosediminibacteraceae
Incertae Sedis	Leptolyngbyaceae	Proteinivoraceae	Thermostichaceae
Incertae Sedis	Leptospiroaceae	Pseudanabaenaceae	Thermosynechococcaceae
Incertae Sedis	Leptotrichiaceae	Pseudoalteromonadaceae	Thermotogaceae
Incertae Sedis	Lichenihabitantaceae	Pseudomonadaceae	Thermotomaculaceae
Incertae Sedis	Limnochordaceae	Pseudonocardiaceae	Thioalkalibacteraceae
Incertae Sedis	Listeriaceae	Psychromonadaceae	Thioalkalispiraceae
Incertae Sedis	Litoricolaceae	Puniceicoccaceae	Thiobacillaceae
Incertae Sedis	Magnetococcaceae	Rhabdochlamydiaceae	Thiotrichaceae
Incertae Sedis	Mangrovivirgaceae	Rhizobiaceae	Thiovulaceae
Incertae Sedis	Maricaulaceae	Rhodanobacteraceae	Tichowtungiaceae
Incertae Sedis	Marinifilaceae	Rhodobacteraceae	Tissierellaceae
Incertae Sedis	Marinilabiliaceae	Rhodocyclaceae	Tropothrichaceae
Incertae Sedis	Marinobacteraceae	Rhodospirillaceae	Trponemataceae
Incertae Sedis	Mariprofundaceae	Rhodothermaceae	Tropherymataceae
Incertae Sedis	Marivirgaceae	Rickettsiaceae	Trueneriaceae