

Family

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|-----------------------|---|-------------------------|------------------------|-------------------------|
| Actinomycetaceae | Chloromonadaceae | Halobacterioviraceae | Nocardiaceae | Stenotrophomonadaceae |
| Actinopolymorphaceae | Clostridiaceae | Halobacteroidaceae | Nocardioidaceae | Stenotrophobacteriaceae |
| Actinopolysporaceae | Clostridiales Family XVII. Incertae Sedis | Halomonadaceae | Nocardiopsaceae | Stenotrophobacteriaceae |
| Aerococcaceae | Clostridiales Family XVII. Incertae Sedis | Halothiobacillaceae | Nostocaceae | Stenotrophobacteriaceae |
| Aeromonadaceae | Cohaesibacteraceae | Hapalosiphonaceae | Oceanospirillaceae | Stenotrophobacteriaceae |
| Akkermansiaceae | Coleofasciculaceae | Helicobacteraceae | Oculatellaceae | Stenotrophobacteriaceae |
| Alcaligenaceae | Colwelliaceae | Heliobacteriaceae | Odoribacteraceae | Stenotrophobacteriaceae |
| Alcanivoraceae | Comamonadaceae | Holospiraceae | Oleiphilaceae | Stenotrophobacteriaceae |
| Alicyclobacillaceae | Conexibacteraceae | Hydrogenimonaceae | Opitutaceae | Stenotrophobacteriaceae |
| Alteromonadaceae | Coprothermobacteraceae | Hydrogenophilaceae | Orbaceae | Stenotrophobacteriaceae |
| Amoebophilaceae | Coriobacteriaceae | Hydrogenothermaceae | Ornithinimicrobiaceae | Stenotrophobacteriaceae |
| Amorphaceae | Corynebacteriaceae | Hyellaceae | Oscillatoriaceae | Stenotrophobacteriaceae |
| Anaerohalospheraeae | Coxiellaceae | Hymenobacteraceae | Oscillospiraceae | Stenotrophobacteriaceae |
| Anaerolineaceae | Crocinitomicaceae | Hyphomicrobiaceae | Oxalobacteraceae | Stenotrophobacteriaceae |
| Anaeromyxobacteraceae | Cyclobacteriaceae | Hyphomonadaceae | Paenibacillaceae | Stenotrophobacteriaceae |
| Anaplasmataceae | Cytophagaceae | Iamiaceae | Paludibacteraceae | Stenotrophobacteriaceae |
| Aphanizomenonaceae | Deferribacteraceae | Ichthyobacteriaceae | Parachlamydiaceae | Stenotrophobacteriaceae |
| Aphanothecaceae | Dehalococcoidaceae | Idiomarinaceae | Parvibaculaceae | Stenotrophobacteriaceae |
| Aquificaceae | Deinococcaceae | Ignavibacteriaceae | Parvularculaceae | Stenotrophobacteriaceae |
| Archangiaceae | Demequinaceae | Ilumatobacteraceae | Pasteurellaceae | Stenotrophobacteriaceae |
| Arcobacteraceae | Dermabacteraceae | Immundisolibacteraceae | Pectobacteriaceae | Stenotrophobacteriaceae |
| Ardicatatenaceae | Dermacoccaceae | Intrasporangiaceae | Pelagibacteraceae | Stenotrophobacteriaceae |
| Atopobiaceae | Dermatophilaceae | Isosphaeraceae | Peptococcaceae | Stenotrophobacteriaceae |
| Atribacteraceae | Dermocarpellaceae | Jatrophihabitantaceae | Peptoniphilaceae | Stenotrophobacteriaceae |
| Aurantimonadaceae | Desulfallaceae | Jiangellaceae | Peptostreptococcaceae | Stenotrophobacteriaceae |
| Azonexaceae | Desulfarculaceae | Jonesiaceae | Petrogocaceae | Stenotrophobacteriaceae |
| Azospirillaceae | Desulfatobacteriaceae | Kaistiaceae | Phototrophicaceae | Stenotrophobacteriaceae |
| Bacillaceae | Desulfobacteraceae | Kangiellaceae | Phreatobacteraceae | Stenotrophobacteriaceae |
| Bacteriovoraceae | Desulfobulbaceae | Kineosporiaceae | Phycisphaeraceae | Stenotrophobacteriaceae |
| Bacteroidaceae | Desulfocapsaceae | Kiritimatiellaceae | Phyllobacteriaceae | Stenotrophobacteriaceae |
| Baekduiaceae | Desulfotolobiaceae | Kofferiaceae | Pirellaceae | Stenotrophobacteriaceae |
| Barnesiellaceae | Desulfomicrobiaceae | Koleobacteraceae | Piscirickettsiaceae | Stenotrophobacteriaceae |
| Bartonellaceae | Desulfosudaceae | Kordimonadaceae | Planctomycetaceae | Stenotrophobacteriaceae |
| Bdellovibrionaceae | Desulfotomaculaceae | Kosmotogaceae | Planococcaceae | Stenotrophobacteriaceae |
| Beijerinckiaceae | Desulfovibrionaceae | Kribbellaceae | Pleomorphomonadaceae | Stenotrophobacteriaceae |
| Bernardetiaceae | Desulfurellaceae | Ktedonosporobacteraceae | Polyangaceae | Stenotrophobacteriaceae |
| Beutenbergiaceae | Desulfurobacteriaceae | Kytococcaceae | Porphyromonadaceae | Stenotrophobacteriaceae |
| Bifidobacteriaceae | Desulfuromonadaceae | Labilitrichaceae | Prevotellaceae | Stenotrophobacteriaceae |
| Blastochloridaceae | Devosiaceae | Lachnospiraceae | Prochlorococcaceae | Stenotrophobacteriaceae |
| Blattabacteriaceae | Dictyoglomaceae | Lacipirellulaceae | Prochlorotrichaceae | Stenotrophobacteriaceae |
| Bogoriellaceae | Dietziaceae | Lactobacillaceae | Prolibacteraceae | Stenotrophobacteriaceae |
| Borreliaceae | Dissulfurispiraceae | Lawsonellaceae | Promicromonosporaceae | Stenotrophobacteriaceae |
| Boseaceae | Dysgonomonadaceae | Legionellaceae | Propionibacteriaceae | Stenotrophobacteriaceae |
| Brachyspiraceae | Ecotriorhodospiraceae | Leptolyngbyaceae | Proteinivoraceae | Stenotrophobacteriaceae |
| Bradymonadaceae | Eggerthellaceae | Leptospiraceae | Pseudanabaenaceae | Stenotrophobacteriaceae |
| Bradyrhizobiaceae | Egibacteraceae | Leptotrichiaceae | Pseudoalteromonadaceae | Stenotrophobacteriaceae |
| Breoghaniaceae | Egicoccaceae | Lichenihabitantaceae | Pseudomonadaceae | Stenotrophobacteriaceae |
| Brevibacteriaceae | Eloriaeaceae | Limnochordaceae | Pseudonocardiaceae | Stenotrophobacteriaceae |
| Brucellaceae | Elusimicrobiaceae | Listeriaceae | Psychromonadaceae | Stenotrophobacteriaceae |
| Bruguiervoraceae | Emcibacteraceae | Litoricolaceae | Puniceicoccaceae | Stenotrophobacteriaceae |
| Bryobacteraceae | Endomicrobiaceae | Magnetococcaceae | Rhabdochlamydiaceae | Stenotrophobacteriaceae |
| Budviaceae | Endozoicomonadaceae | Mangrovivirgaceae | Rhizobiaceae | Stenotrophobacteriaceae |
| Burkholderiaceae | Enterobacteriaceae | Maricaulaceae | Rhodanobacteraceae | Stenotrophobacteriaceae |
| Caedimonadaceae | Enterococcaceae | Marinifilaceae | Rhodobacteraceae | Stenotrophobacteriaceae |
| Caldilineaceae | Entomoplasmataceae | Marinifilabacillaceae | Rhodocyclaceae | Stenotrophobacteriaceae |
| Caldisieraceae | Erwiniaceae | Marinobacteraceae | Rhodospirillaceae | Stenotrophobacteriaceae |
| Calditrichaceae | Erysipelotrichaceae | Mariprofundaceae | Rhodothermaceae | Stenotrophobacteriaceae |
| Calotrichaceae | Erythrobacteraceae | Marivirgaceae | Rickettsiaceae | Stenotrophobacteriaceae |