



Genome



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| ■ Flavobacterium | ■ Solitalea canadensis | ■ Parabacteroides merdae | ■ Streptococcus | ■ Capnocytophaga sp. CM59 |
| ■ Bacteroidetes | ■ Kordia algicida | ■ Fulvivirga imtechensis | ■ Deinococcus radiodurans | ■ Burkholderia |
| ■ Flavobacterium frigidus | ■ Imtechella halotolerans | ■ Zobellia galactanivorans | ■ Aggregatibacter aphrophilus | ■ Thiobacillus denitrificans |
| ■ Flavobacterium branchiophilum | ■ Lacinutrix sp. 5H-3-7-4 | ■ Odoribacter splanchnicus | ■ Marivirga tractuosa | ■ Fusobacterium |
| ■ Flavobacteria bacterium BAL38 | ■ Sphingobacterium spiritivorum | ■ Niastella koreensis | ■ Cellulophaga | ■ Bacteroides finegoldii |
| ■ Flavobacterium sp. CF136 | ■ Myroides | ■ Mucilaginibacter paludis | ■ Chloroflexi | ■ Fibrella aestuarina |
| ■ Flavobacterium psychrophilum | ■ Chitinophaga pinensis | ■ Galbibacter sp. ck-12-15 | ■ Leadbetterella byssophila | ■ Escherichia albertii |
| ■ Bacteroides | ■ Gillisia limnaea | ■ Chryseobacterium gleum | ■ Paenibacillus mucilaginosus | ■ Bizionia |
| ■ Flavobacterium sp. F52 | ■ Bacteroides fragilis | ■ Salmonella enterica | ■ Chlorobium chlorochromatii | ■ Marinilabilia salmonicolor |
| ■ Flavobacterium johnsoniae | ■ Candidatus Amoebophilus asiaticus | ■ Flexibacter litoralis | ■ Microscilla marina | ■ Bergeyella |
| ■ Psychroflexus torquis | ■ Nonlabens dokdonensis | ■ Prevotella pallens | ■ Wolbachia endosymbiont of Drosophila melanogaster | ■ Weeksella virosa |
| ■ Bacteroides salanitronis | ■ Capnocytophaga ochracea | ■ Zunongwangia profunda | ■ Paenibacillus elgii | ■ Nostoc |
| ■ Tannerella forsythia | ■ Elizabethkingia anophelis | ■ Alistipes sp. JC136 | ■ Leptospira interrogans | ■ Pectobacterium |
| ■ Cellulophaga algicola | ■ Aequorivita sublithincola | ■ Parabacteroides goldsteinii | ■ Spirochaetes | ■ Sorangium cellulosum |
| ■ Cyanobacteria | ■ Dactylococcopsis salina | ■ Chryseobacterium sp. CF314 | ■ Bacteroides sp. 1_1_30 | ■ Chlorobi |
| ■ Sphingobacterium sp. 21 | ■ Odoribacter laneus | ■ Emticicia oligotrophica | ■ Cyclobacterium | ■ Thiomonas sp. 3As |
| ■ Flavobacterium columnare | ■ Polaribacter | ■ Pedobacter sp. BAL39 | ■ Bacillus | ■ Pedobacter heparinus |
| ■ Myroides injenensis | ■ Aliivibrio salmonicida | ■ Paludibacter propionigenes | ■ Pseudomonas | ■ Capnocytophaga sp. oral taxon 329 |
| ■ Flavobacterium indicum | ■ Pedobacter | ■ Bacteroides cellulosilyticus | ■ Caldilinea aerophila | ■ Clostridium |
| ■ Maribacter sp. HTCC2170 | ■ Dyadobacter fermentans | ■ Flavobacteriales bacterium ALC-1 | ■ Algoriphagus | ■ Candidatus Koribacter versatilis |
| ■ Riemerella anatipestifer | ■ Firmicutes | ■ Geobacillus | ■ Glaciecola | ■ Meiothermus |
| ■ Dysgonomonas gadei | ■ Pedobacter saltans | ■ Prevotella | ■ Leadbetterella | ■ Thermus |
| ■ Bergeyella zoohelcum | ■ Runella slithyformis | ■ Bacteroides oleiciplenus | ■ Neisseria gonorrhoeae | ■ Brevibacillus laterosporus |
| ■ Calditrix abyssii | ■ Cyanospora sp. PCC 8801 | ■ Legionella pneumophila | ■ Methanocella paludicola | ■ Aeromonas |
| ■ Capnocytophaga | ■ Muricauda ruestringensis | ■ Echinicola vietnamensis | ■ Euryarchaeota | ■ Moritella sp. PE36 |
| ■ Bizionia argentinensis | ■ Formosa sp. AK20 | ■ Paenibacillus | ■ Haemophilus haemolyticus | ■ Pontibacter sp. BAB1700 |
| ■ Proteobacteria | ■ Aquimarina agarilytica | ■ Chryseobacterium | ■ Desulfococcus oleovorans | ■ Ignavibacterium album |
| ■ Desulfobacter postgatei | ■ Capnocytophaga sp. oral taxon 326 | ■ Leptospira noguchii | ■ Elusimicrobium minutum | ■ Fibrobacter succinogenes |
| ■ Haliscomenobacter hydrossis | ■ Desulfovibrio alaskensis | ■ Krokobacter sp. 4H-3-7-5 | ■ Azoarcus sp. BH72 | ■ Flavobacteriaceae bacterium S85 |
| ■ Myroides odoratimimus | ■ Microcystis aeruginosa | ■ Bradyrhizobium sp. ORS 278 | ■ Bradyrhizobium sp. ORS 278 | ■ Leeuwenhoekiella blandensis |
| ■ Niabella soli | ■ Flavobacteria bacterium BBFL7 | ■ Mariniradius saccharolyticus | ■ Capnocytophaga canimorsus | ■ Gillisia |