

	Desulfatococcus	Labrenzia	Parvibacter	Subercola
flexum	Desulfatibacillum	Labrys	Paroceanicella	Succinivibrio
habitans	Desulfitobacterium	Laceyella	Parolsenella	Suicoccus
luna	Desulfobacca	Lachnoanaerobaculum	Parvibaculum	Sulfidibacter
marina	Desulfobacter	Lachnoclostridium	Parvimonas	Sulfitobacter
ncola	Desulfobacula	Lachnospira	Parvularcula	Sulfuricaulis
rhabdus	Desulfobulbus	Lacibacter	Pasteurella	Sulfuricella
rufa	Desulfocapsa	Lacimicrobium	Paucibacter	Sulfuricurvum
salimonas	Desulfococcus	Lacinutrix	Paucilactobacillus	Sulfuriferula
salinus	Desulfocurvibacter	Lacipirellula	Pauljensenia	Sulfuriflexus
sediminimonas	Desulfofarcimen	Lacrimispora	Pectinatus	Sulfurifustis
sphaera	Desulfoglaeba	Lactacaseibacillus	Pectobacterium	Sulfurihydrogenibium
talea	Desulfohalobium	Lactiplantibacillus	Pediococcus	Sulfurimicrobium
tiibacter	Desulfoluna	Lactobacillus	Pedobacter	Sulfurimonas
thidicoccus	Desulfolutivibrio	Lactococcus	Pedococcus	Sulfuriroseicoccus
hnia	Desulfomarina	Lacunisphaera	Pelagerythrobacter	Sulfuritalea
nobacterium	Desulfomicrobium	Lancefieldella	Pelagibacterium	Sulfuritortus
angium	Desulfomobile	Lapidilactobacillus	Pelagovum	Sulfurivermis
bacter	Desulfonema	Laribacter	Pelistega	Sulfurospirillum
cibacterium	Desulforamulus	Larkinella	Pelobacter	Sulfurovum
ibacter	Desulforapulum	Latilactobacillus	Pelodictyon	Sutcliffeella
imonas	Desulfosarcina	Lautropia	Pelolinea	Sutterella
natoleum	Desulfoscipio	Lawsonella	Pelosinus	Suttonella
nicicoccus	Desulfosediminicola	Lawsonia	Pengzhenrongella	Swingsia
nophonus	Desulfosporosinus	Leadbetterella	Peptacetobacter	Symbiobacterium
robacter	Desulfosudis	Leclercia	Peptoclostridium	Symachiella
a	Desulfotalea	Lederbergia	Peptoniphilus	Synechococcus
ccaulis	Desulfotomaculum	Leeuwenhoekella	Peribacillus	Synechocystis
lassotoga	Desulfovibrio	Legionella	Periweissella	Syntrophobacter
tibacter	Desulfurispirillum	Leifsonia	Permianibacter	Syntrophobotulus
obium	Desulfurivibrio	Leisingera	Persephonella	Syntrophomonas
acter	Desulfurobacterium	Lelliottia	Persicomonas	Syntrophotalea
ntiactibacter	Desulfuromonas	Leminorella	Peteryoungia	Syntrophothermus
ntimicrobium	Devosia	Lentibacillus	Petrimonas	Syntrophus
ntimonas	Devriesea	Lentilactobacillus	Petrocella	Tabrizicola
ticoccus	Dialister	Lentilitoribacter	Petrogga	Tamlana
imonas	Diaminobutyricimonas	Lentzea	Phaeobacter	Tannerella
liella	Diaphorobacter	Leptodesmis	Phascolarctobacterium	Tardibacter
idibacter	Dichelobacter	Leptolyngbya	Phenylobacterium	Tardiphaga
wickia	Dickeya	Leptospira	Phnomibacter	Tateyamaria
acterium	Dictyoglomus	Leptospirillum	Phocaecicola	Tatlockia
arcus	Dietzia	Leptothermofonsia	Phoenicibacter	Tatumella
hizobium	Dinoroseobacter	Leptothrix	Photobacterium	Tautonia
spira	Dissulfurimicrobium	Leptotrichia	Photorhabdus	Taylorella
spirillum	Dissulfurispira	Leucobacter	Phototrophicus	Telmatocola
obacter	Dokdonella	Leuconostoc	Phreatobacter	Tenacibaculum
llus	Dokdonia	Levilactobacillus	Phycicoccus	Tenuifilum
eriplanes	Dolichospermum	Liberibacter	Phycisphaera	Tepidanaerobacter
eriovorax	Dolosigranulum	Lichenicola	Phyllobacterium	Tepidibacter
eroides	Dongshaeta	Lichenihabitans	Phytobacter	Tepidiforma
duia	Dorea	Ligilactobacillus	Phytohabitans	Tepidimonas
esiella	Draconibacterium	Lignipirellula	Pigmentiphaga	Tepiditoga
onella	Duganella	Limihaloglobus	Pikeienuella	Terasakiella
ia	Duncaniella	Limnobacter	Pimelobacter	Teredinibacter
lea	Dyadobacter	Limnobaculum	Pirellula	Terribacillus
lovibrio	Dyella	Limnochorda	Pirellulimonas	Terricaulis
giatoa	Dysgonomonas	Limnoglobus	Piscirickettsia	Terriglobus
rinckia	Dysmorphobacter	Limnobahitans	Pisticoccus	Terrihabitans