

scientific_name	accession
Homo sapiens	GCA_041899985.1
Microcystis aeruginosa nies-843	GCA_000010625.1
Anaplasma phagocytophilum str. hz	GCA_000013125.1
Methanopyrus kandleri av19	GCA_000007185.1
Homo sapiens	GCA_042029495.1
Brucella abortus bv. 1 str. 9-941	GCA_000008145.1
Homo sapiens	GCA_041900085.1
Pyrococcus horikoshii ot3	GCA_000011105.1
Homo sapiens	GCA_042028705.1
Methanothermobacter thermautotrophicus str. delta h	GCA_000008645.1
Homo sapiens	GCA_044165025.1
Candidatus koribacter versatilis ellin345	GCA_000014005.1
Fusobacterium nucleatum subsp. nucleatum atcc 25586	GCA_000007325.1
Tremarctos ornatus	GCA_028551375.1
Myotis daubentonii	GCA_963259705.2
Geobacter sulfurreducens pca	GCA_000007985.2
Neisseria meningitidis z2491	GCA_000009105.1
Leptospira interrogans serovar lai str. 56601	GCA_000092565.1
Phytophthora ramorum	GCA_020800235.1
Natronomonas pharaonis dsm 2160	GCA_000026045.1
Treponema pallidum subsp. pallidum str. nichols	GCA_000008605.1
Thermotoga maritima msb8	GCA_000008545.1
Proteus mirabilis hi4320	GCA_000069965.1
Homo sapiens	GCA_042037445.1
Coxiella burnetii rsa 493	GCA_000007765.2
Listeria monocytogenes egd-e	GCA_000196035.1
Homo sapiens	GCA_042027495.1
Pyrobaculum aerophilum str. im2	GCA_000007225.1
Magnaporthe oryzae 70-15	GCA_000002495.2
Danio rerio	GCA_033170195.3
Shigella dysenteriae sd197	GCA_000012005.1
Phytophthora ramorum	GCA_020800215.1
Nitrosopumilus maritimus scm1	GCA_000018465.1
Aquifex aeolicus vf5	GCA_000008625.1
Salinibacter ruber dsm 13855	GCA_000013045.1
Haloferax volcanii ds2	GCA_000025685.1
Myotis nattereri	GCA_964212035.2
Homo sapiens	GCA_042037885.1

Bacteroides thetaiotaomicron vpi-5482	GCA_000011065.1
Helicobacter pylori 26695	GCA_000008525.1
Homo sapiens	GCA_042026455.1
Mycoplasma pneumoniae m129	GCA_000027345.1
Thermoplasma acidophilum dsm 1728	GCA_000195915.1
Rhodopirellula baltica sh 1	GCA_000196115.1
Methanospirillum hungatei jf-1	GCA_000013445.1
Escherichia coli str. K-12 substr. MG1655 str. K12	GCA_000005845.2
Mesoplasma florum l1	GCA_000008305.1
Homo sapiens	GCA_042030125.1
Rickettsia prowazekii str. madrid e	GCA_000195735.1
Streptococcus pneumoniae tigr4	GCA_000006885.1
Chlamydia trachomatis d/uw-3/cx	GCA_000008725.1
Homo sapiens	GCA_043304535.1
Pipistrellus nathusii	GCA_964656225.2
Saccharolobus solfataricus p2	GCA_000007005.1
Homo sapiens	GCA_042037875.1
Leuconostoc mesenteroides subsp. mesenteroides atcc 8293	GCA_000014445.1
Thermanaerovibrio acidaminovorans dsm 6589	GCA_000024905.1
Xanthomonas campestris pv. campestris str. atcc 33913	GCA_000007145.1
Prochlorococcus marinus subsp. marinus str. ccmp1375	GCA_000007925.1
Lactiplantibacillus plantarum wcfsl	GCA_000203855.3
Pasteurella multocida subsp. multocida str. pm70	GCA_000006825.1
Buchnera aphidicola str. aps (acyrthosiphon pisum)	GCA_000009605.1
Methanocaldococcus jannaschii dsm 2661	GCA_000091665.1
Methanococcus maripaludis s2	GCA_000011585.1
Haemophilus influenzae rd kw20	GCA_000027305.1
Chloroflexus aurantiacus j-10-fl	GCA_000018865.1
Thermococcus kodakarensis kod1	GCA_000009965.1
Yersinia pestis biovar microtus str. 91001	GCA_000007885.1
Rhizobium johnstonii 3841	GCA_000009265.1