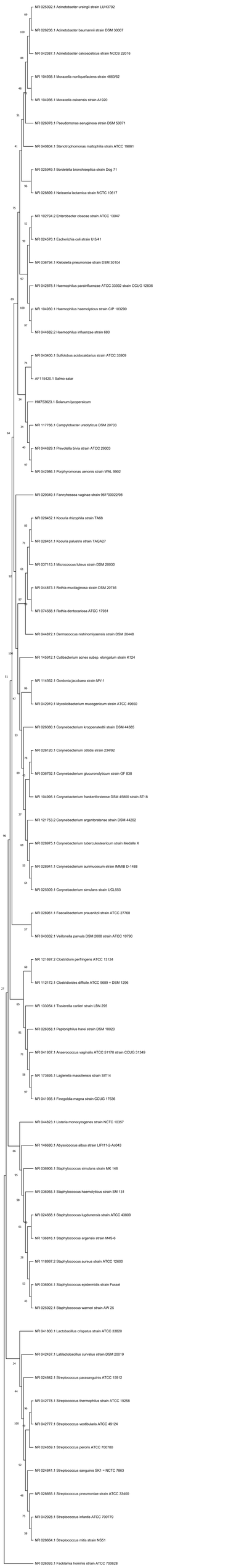
NR 025392.1 Acinetobacter ursingii strain LUH3792
NR 026206.1 Acinetobacter baumannii strain DSM 30007
NR 042387.1 Acinetobacter calcoaceticus strain NCCB 22016
NR 104938.1 Moraxella nonliquefaciens strain 4663/62
NR 104936.1 Moraxella osloensis strain A1920
NR 026078.1 Pseudomonas aeruginosa strain DSM 50071
NR 040804.1 Stenotrophomonas maltophilia strain ATCC 19861
NR 025949.1 Bordetella bronchiseptica strain Dog 71
NR 028899.1 Neisseria lactamica strain NCTC 10617
NR 102794.2 Enterobacter cloacae strain ATCC 13047
NR 024570.1 Escherichia coli strain U 5/41
NR 036794.1 Klebsiella pneumoniae strain DSM 30104
NR 042878.1 Haemophilus parainfluenzae ATCC 33392 strain CCUG 12836
NR 104930.1 Haemophilus haemolyticus strain CIP 103290
NR 044662.2 Haemophilus influenzae strain 680
NR 043400.1 Sulfolobus acidocaldarius strain ATCC 33909
AF115420.1 Salmo salar
HM753623.1 Solanum lycopersicum
NR 117766.1 Campylobacter ureolyticus DSM 20703
NR 044629.1 Prevotella bivia strain ATCC 29303
NR 042986.1 Porphyromonas uenonis strain WAL 9902
NR 029349.1 Fannyhessea vaginae strain 961*00022/98
NR 026452.1 Kocuria rhizophila strain TA68
NR 026451.1 Kocuria palustris strain TAGA27
NR 037113.1 Micrococcus luteus strain DSM 20030
NR 044873.1 Rothia mucilaginosa strain DSM 20746
NR 074568.1 Rothia dentocariosa ATCC 17931
NR 044872.1 Dermacoccus nishinomiyaensis strain DSM 20448
NR 145912.1 Cutibacterium acnes subsp. elongatum strain K124
NR 114562.1 Gordonia jacobaea strain MV-1
NR 042919.1 Mycolicibacterium mucogenicum strain ATCC 49650
NR 026380.1 Corynebacterium kroppenstedtii strain DSM 44385
NR 026120.1 Corynebacterium otitidis strain 234/92
NR 036792.1 Corynebacterium glucuronolyticum strain GF 838
NR 104995.1 Corynebacterium frankenforstense DSM 45800 strain ST18
NR 121753.2 Corynebacterium argentoratense strain DSM 44202
NR 028975.1 Corynebacterium tuberculostearicum strain Mediale X
NR 028941.1 Corynebacterium aurimucosum strain IMMIB D-1488
NR 025309.1 Corynebacterium simulans strain UCL553
NR 028961.1 Faecalibacterium prausnitzii strain ATCC 27768
NR 043332.1 Veillonella parvula DSM 2008 strain ATCC 10790
NR 121697.2 Clostridium perfringens ATCC 13124
NR 112172.1 Clostridioides difficile ATCC 9689 = DSM 1296
NR 133054.1 Tissierella carlieri strain L8N 295
NR 026358.1 Peptoniphilus harei strain DSM 10020
NR 041937.1 Anaerococcus vaginalis ATCC 51170 strain CCUG 31349
NR 173695.1 Lagierella massiliensis strain SIT14
NR 041935.1 Finegoldia magna strain CCUG 17636
NR 044823.1 Listeria monocytogenes strain NCTC 10357
NR 146680.1 Abyssiococcus albus strain LIP11-2-Au043
NR 036906.1 Staphylococcus simulans strain MK 148
NR 036955.1 Staphylococcus haemolyticus strain SM 131
NR 024668.1 Staphylococcus lugdunensis strain ATCC 43809
NR 136816.1 Staphylococcus argensis strain M45-6
NR 118997.2 Staphylococcus aureus strain ATCC 12600
NR 036904.1 Staphylococcus epidermidis strain Fussel
NR 025922.1 Staphylococcus warneri strain AW 25
NR 041800.1 Lactobacillus crispatus strain ATCC 33820
NR 042437.1 Latilactobacillus curvatus strain DSM 20019
NR 024842.1 Streptococcus parasanguinis ATCC 15912
NR 042778.1 Streptococcus thermophilus strain ATCC 19258
NR 042777.1 Streptococcus vestibularis ATCC 49124
NR 024659.1 Streptococcus peroris ATCC 700780
NR 024841.1 Streptococcus sanguinis SK1 = NCTC 7863
NR 028665.1 Streptococcus pneumoniae strain ATCC 33400
NR 042928.1 Streptococcus infantis ATCC 700779
NR 028664.1 Streptococcus mitis strain NS51
NR 026393.1 Facklamia hominis strain ATCC 700628