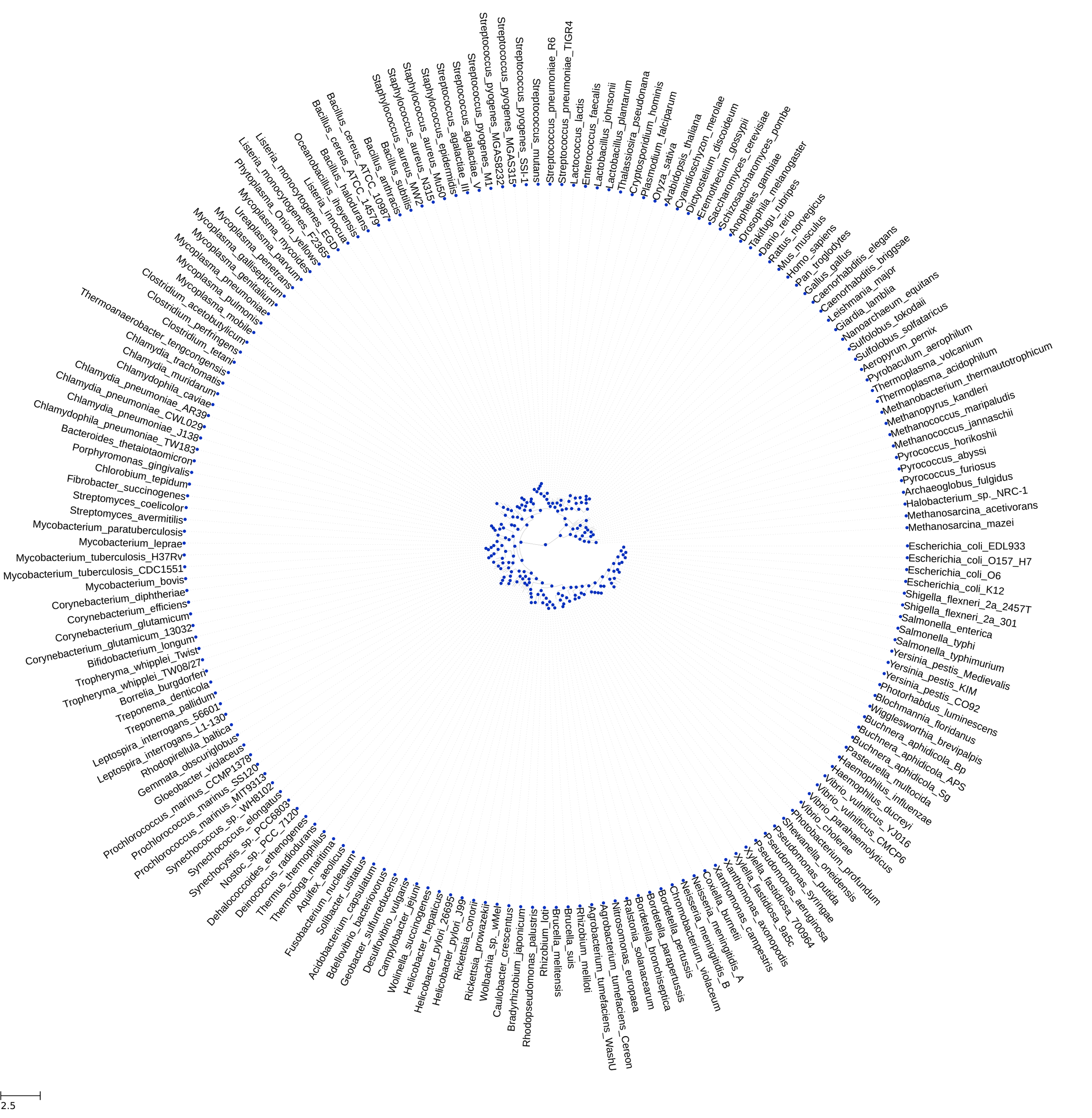
Streptococcus_mutans
Streptococcus_pyogenes_SSI-1
Streptococcus_pyogenes_MGAS315
Streptococcus_pyogenes_MGAS8232
Streptococcus_pyogenes_M1
Streptococcus_agalactiae_II
Streptococcus_agalactiae_V
Streptococcus_epidermidis
Staphylococcus_aureus_Mu50
Staphylococcus_aureus_N315
Staphylococcus_aureus_MW2
Bacillus_anthracis
Bacillus_subtilis
Bacillus_anthracis_10987
Bacillus_cereus_ATCC_14579
Bacillus_cereus_ATCC_10987
Bacillus_halodurans
Bacillus_cereus
Oceanobacillus_iheyensis
Listeria_innocua
Listeria_monocytogenes_EGD
Listeria_monocytogenes_F2365
Phytoplasma_Onion_yellows
Mycoplasma_mycoides
Ureaplasma_parvum
Mycoplasma_penetrans
Mycoplasma_gallisepticum
Mycoplasma_genitalium
Mycoplasma_pneumoniae
Mycoplasma_pulmonis
Mycoplasma_mobile
Clostridium_acetobutylicum
Clostridium_perfringens
Clostridium_tetani
Thermoanaerobacter_tengcongensis
Chlamydia_trachomatis
Chlamydia_muridarum
Chlamydophila_caviae
Chlamydia_pneumoniae_AR39
Chlamydia_pneumoniae_CWL029
Chlamydia_pneumoniae_J138
Chlamydophila_pneumoniae_TW183
Bacteroides_thetaiotaomicron
Porphyromonas_gingivalis
Chlorobium_tepidum
Fibrobacter_succinogenes
Streptomyces_coelicolor
Streptomyces_avermitilis
Mycobacterium_paratuberculosis
Mycobacterium_leprae
Mycobacterium_tuberculosis_H37Rv
Mycobacterium_tuberculosis_CDC1551
Mycobacterium_bovis
Corynebacterium_diphtheriae
Corynebacterium_efficiens
Corynebacterium_glutamicum
Corynebacterium_glutamicum_13032
Bifidobacterium_longum
Tropheryma_whipplei_Twist
Tropheryma_whipplei_TW08/27
Borrelia_burgdorferi
Treponema_denticola
Treponema_pallidum
Leptospira_interrogans_56601
Leptospira_interrogans_L1-130
Rhodopirellula_baltica
Gemmata_obscuriglobus
Gloeobacter_violaceus
Prochlorococcus_marinus_CCMP1378
Prochlorococcus_marinus_SS120
Prochlorococcus_marinus_MIT9313
Synechococcus_sp._WH8102
Synechococcus_elongatus
Synechocystis_sp._PCC6803
Nostoc_sp._PCC_7120
Dehalococcoides_ethenogenes
Deinococcus_radiodurans
Thermus_thermophilus
Thermotoga_maritima
Aquifex_aeolicus
Fusobacterium_nucleatum
Solibacter_usitatus
Acidobacterium_capsulatum
Bdellovibrio_bacteriovorus
Geobacter_sulfurreducens
Desulfovibrio_vulgaris
Campylobacter_jejuni
Wolinella_succinogenes
Helicobacter_hepaticus
Helicobacter_pylori_26695
Helicobacter_pylori_J99
Rickettsia_conorii
Rickettsia_prowazekii
Wolbachia_sp._wMel
Caulobacter_crescentus
Bradyrhizobium_japonicum
Rhodopseudomonas_palustris
Rhizobium_loti
Brucella_melitensis
Brucella_suis
Rhizobium_meliloti
Agrobacterium_tumefaciens_WashU
Agrobacterium_tumefaciens_Cereon
Nitrosomonas_europaea
Ralstonia_solanacearum
Bordetella_bronchiseptica
Bordetella_parapertussis
Bordetella_pertussis
Chromobacterium_violaceum
Neisseria_meningitidis_A
Neisseria_meningitidis_B
Coxiella_burnetii
Xanthomonas_campestris
Xanthomonas_axonopodis
Xylella_fastidiosa_9a5c
Xylella_fastidiosa_700964
Pseudomonas_aeruginosa
Pseudomonas_syringae
Pseudomonas_putida
Shewanella_oneidensis
Photobacterium_profundum
Vibrio_cholerae
Vibrio_parahaemolyticus
Vibrio_vulnificus_CMCP6
Vibrio_vulnificus_YJ016
Haemophilus_ducreyi
Haemophilus_influenzae
Pasteurella_multocida
Buchnera_aphidicola_Sg
Buchnera_aphidicola_APS
Buchnera_aphidicola_Bp
Wigglesworthia_brevipalpis
Blochmannia_floridanus
Photorhabdus_luminescens
Yersinia_pestis_CO92
Yersinia_pestis_KIM
Yersinia_pestis_Medievalis
Salmonella_typhimurium
Salmonella_typhi
Salmonella_enterica
Shigella_flexneri_2a_301
Shigella_flexneri_2a_2457T
Escherichia_coli_K12
Escherichia_coli_O6
Escherichia_coli_O157_H7
Escherichia_coli_EDL933
Methanosarcina_mazei
Methanosarcina_acetivorans
Halobacterium_sp._NRC-1
Archaeoglobus_fulgidus
Pyrococcus_furiosus
Pyrococcus_abyssi
Pyrococcus_horikoshii
Methanococcus_jannaschii
Methanococcus_maripaludis
Methanopyrus_kandleri
Methanobacterium_thermautotrophicum
Thermoplasma_acidophilum
Thermoplasma_volcanium
Pyrobaculum_aerophilum
Aeropyrum_pernix
Sulfolobus_solfataricus
Sulfolobus_tokodaii
Nanoarchaeum_equitans
Giardia_lamblia
Leishmania_major
Caenorhabditis_briggsae
Caenorhabditis_elegans
Gallus_gallus
Pan_troglodytes
Homo_sapiens
Mus_musculus
Rattus_norvegicus
Danio_rerio
Takifugu_rubripes
Drosophila_melanogaster
Anopheles_gambiae
Schizosaccharomyces_pombe
Saccharomyces_cerevisiae
Eremothecium_gossypii
Dictyostelium_discoideum
Cyanidioschyzon_merolae
Arabidopsis_thaliana
Oryza_sativa
Plasmodium_falciparum
Cryptosporidium_hominis
Thalassiosira_pseudonana
Lactobacillus_plantarum
Lactobacillus_johnsonii
Enterococcus_faecalis
Lactococcus_lactis
Streptococcus_pneumoniae_TIGR4
Streptococcus_pneumoniae_R6
2.5