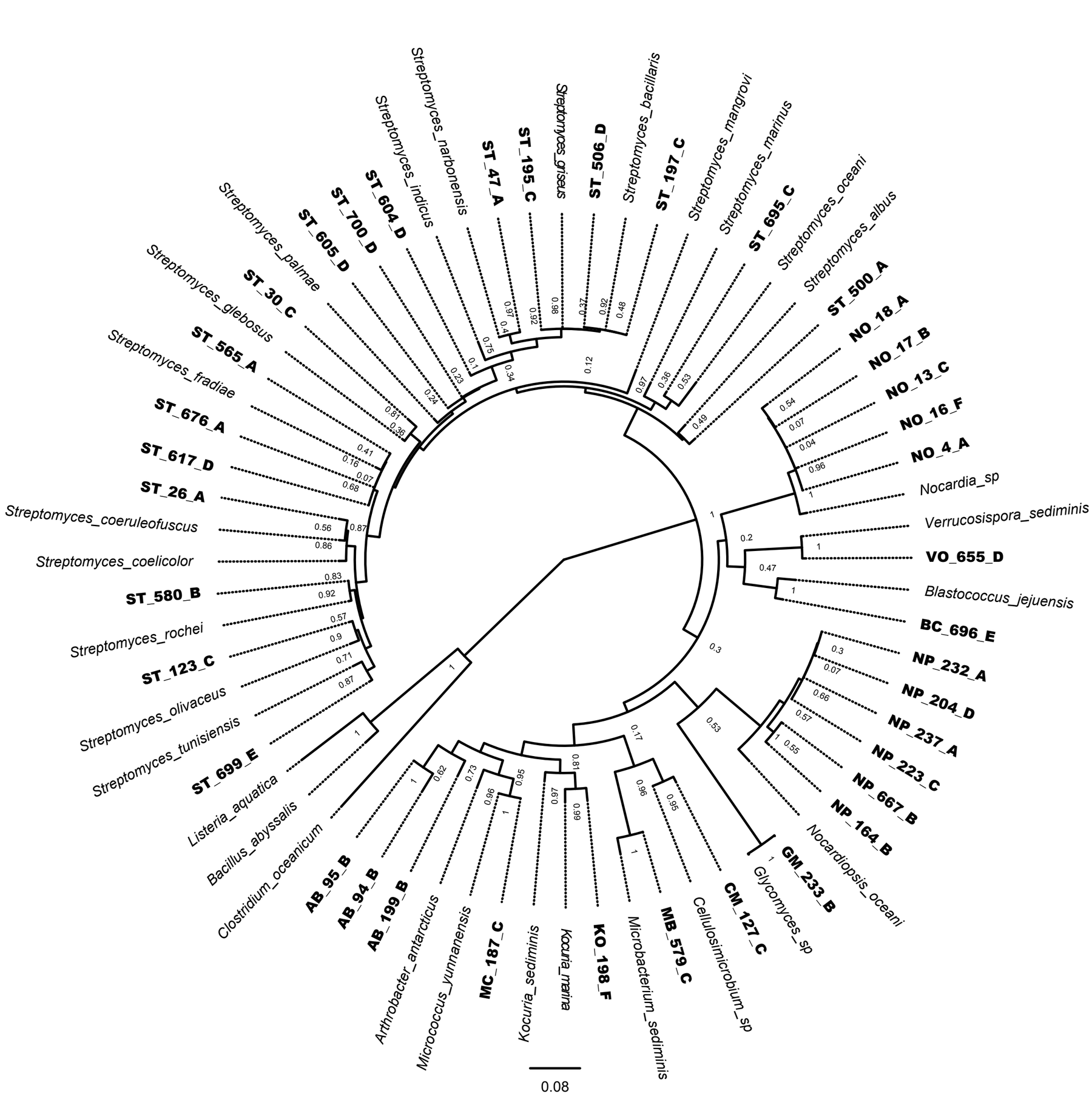
Streptomyces_narbonensis
Streptomyces_indicus
Streptomyces_griseus
Streptomyces_bacillaris
Streptomyces_mangrovi
Streptomyces_marinus
Streptomyces_oceani
Streptomyces_albus
Streptomyces_palmae
Streptomyces_glebosus
Streptomyces_fradiae
Streptomyces_coeruleofuscus
Streptomyces_coelicolor
Streptomyces_rochei
Streptomyces_olivaceus
Streptomyces_tunisiensis
Listeria_aquatica
Bacillus_abyssalis
Clostridium_oceanicum
Nocardia_sp
Verrucosispora_sediminis
Blastococcus_jejuensis
Nocardiopsis_oceani
Glycomyces_sp
Cellulosimicrobium_sp
Microbacterium_sediminis
Kocuria_sediminis
Kocuria_marina
Arthrobacter_antarcticus
Micrococcus_yunnanensis
ST_47_A
ST_195_C
ST_506_D
ST_197_C
ST_695_C
ST_500_A
NO_18_A
NO_17_B
NO_13_C
NO_16_F
NO_4_A
VO_655_D
BC_696_E
NP_232_A
NP_204_D
NP_237_A
NP_223_C
NP_667_B
NP_164_B
GM_233_B
CM_127_C
MB_579_C
KO_198_F
MC_187_C
AB_199_B
AB_94_B
AB_95_B
ST_604_D
ST_700_D
ST_605_D
ST_30_C
ST_565_A
ST_676_A
ST_617_D
ST_26_A
ST_580_B
ST_123_C
ST_699_E
0.08