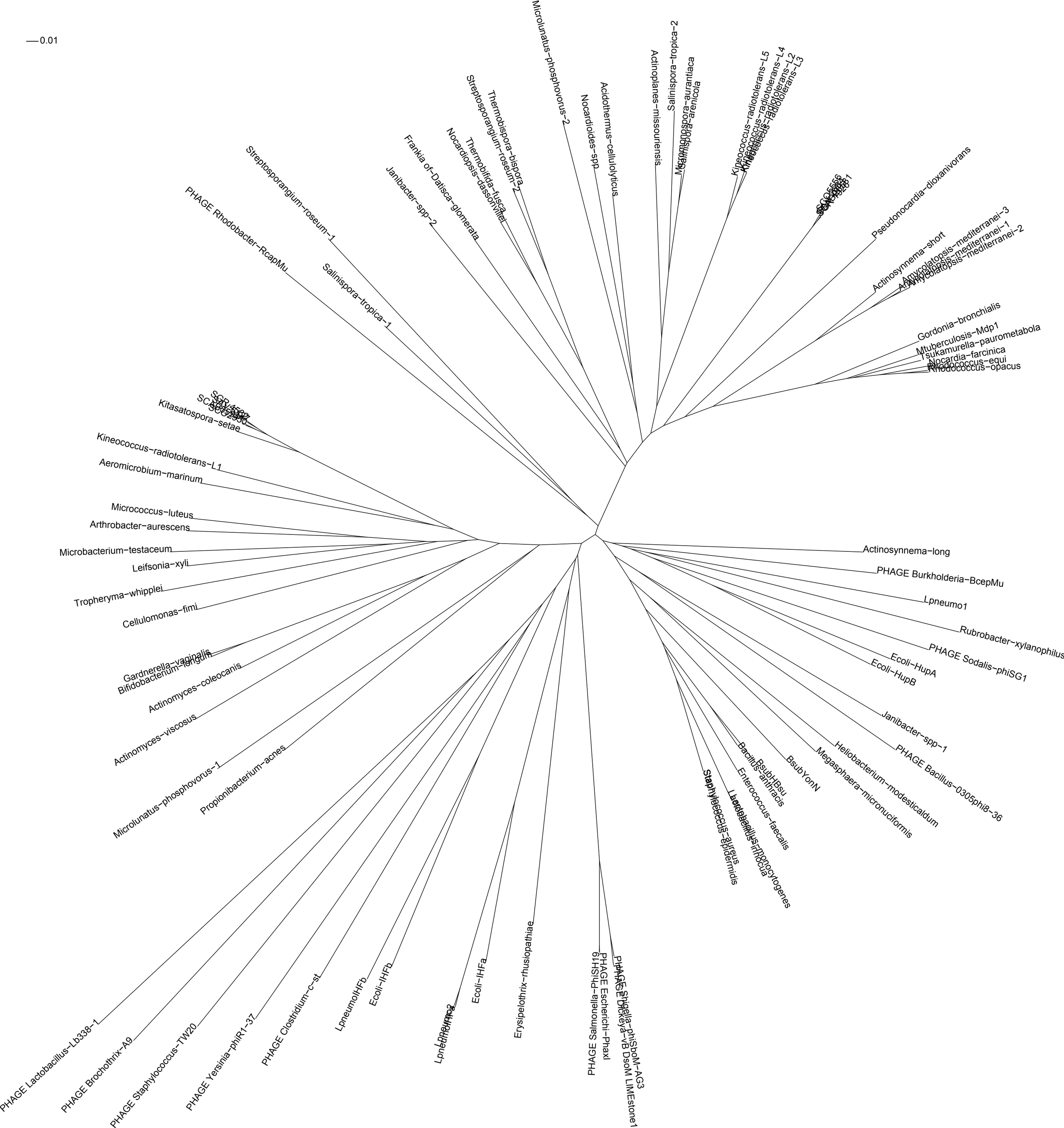
0.01
Microlunatus−phosphovorus−2
Nocardioides−spp
Acidothermus−cellulolyticus
Actinoplanes−missouriensis
Salinispora−tropica−2
Micromonospora−aurantiaca
Salinispora−arenicola
Kineococcus−radiotolerans−L5
Kineococcus−radiotolerans−L4
Kineococcus−radiotolerans−L2
Kineococcus−radiotolerans−L3
Thermobispora−bispora
Streptosporangium−roseum−2
Thermobifida−fusca
Nocardiopsis−dassonvillei
Frankia sp−Datisca−glomerata
Janibacter−spp−2
Streptosporangium−roseum−1
PHAGE Rhodobacter−RcapMu
Salinispora−tropica−1
Pseudonocardia−dioxanivorans
Actinosynnema−short
Amycolatopsis−mediterranei−3
Amycolatopsis−mediterranei−1
Amycolatopsis−mediterranei−2
Gordonia−bronchialis
Mtuberculosis−Mdp1
Tsukamurella−paurometabola
Nocardia−farcinica
Rhodococcus−equi
Rhodococcus−opacus
Kitasatospora−setae
Kineococcus−radiotolerans−L1
Aeromicrobium−marinum
Micrococcus−luteus
Arthrobacter−aurescens
Microbacterium−testaceum
Leifsonia−xyli
Tropheryma−whipplei
Cellulomonas−fimi
Gardnerella−vaginalis
Bifidobacterium−longum
Actinomyces−coleocanis
Actinomyces−viscosus
Microlunatus−phosphovorus−1
Propionibacterium−acnes
Actinosynnema−long
PHAGE Burkholderia−BcepMu
Lpneumo1
Rubrobacter−xylanophilus
PHAGE Sodalis−phiSG1
Ecoli−HupA
Ecoli−HupB
Janibacter−spp−1
PHAGE Bacillus−0305phi8−36
Heliobacterium−modesticaldum
Megasphaera−micronuciformis
BsubYonN
BsubHBsu
Bacillus−anthracis
Enterococcus−faecalis
Listeria−monocytogenes
Lactobacillus−innocua
Staphylococcus−aureus
Staphylococcus−epidermidis
PHAGE Lactobacillus−Lb338−1
PHAGE Brochothrix−A9
PHAGE Staphylococcus−TW20
PHAGE Yersinia−phiR1−37
PHAGE Clostridium−c−st
LpneumoIHFb
Ecoli−IHFb
Ecoli−IHFa
Erysipelothrix−rhusiopathiae
PHAGE Salmonella−PhiSH19
PHAGE Escherichi−PhaxI
PHAGE Shigella−phiSboM−AG3
PHAGE Hockeya−vB DsoM LIMEstone1