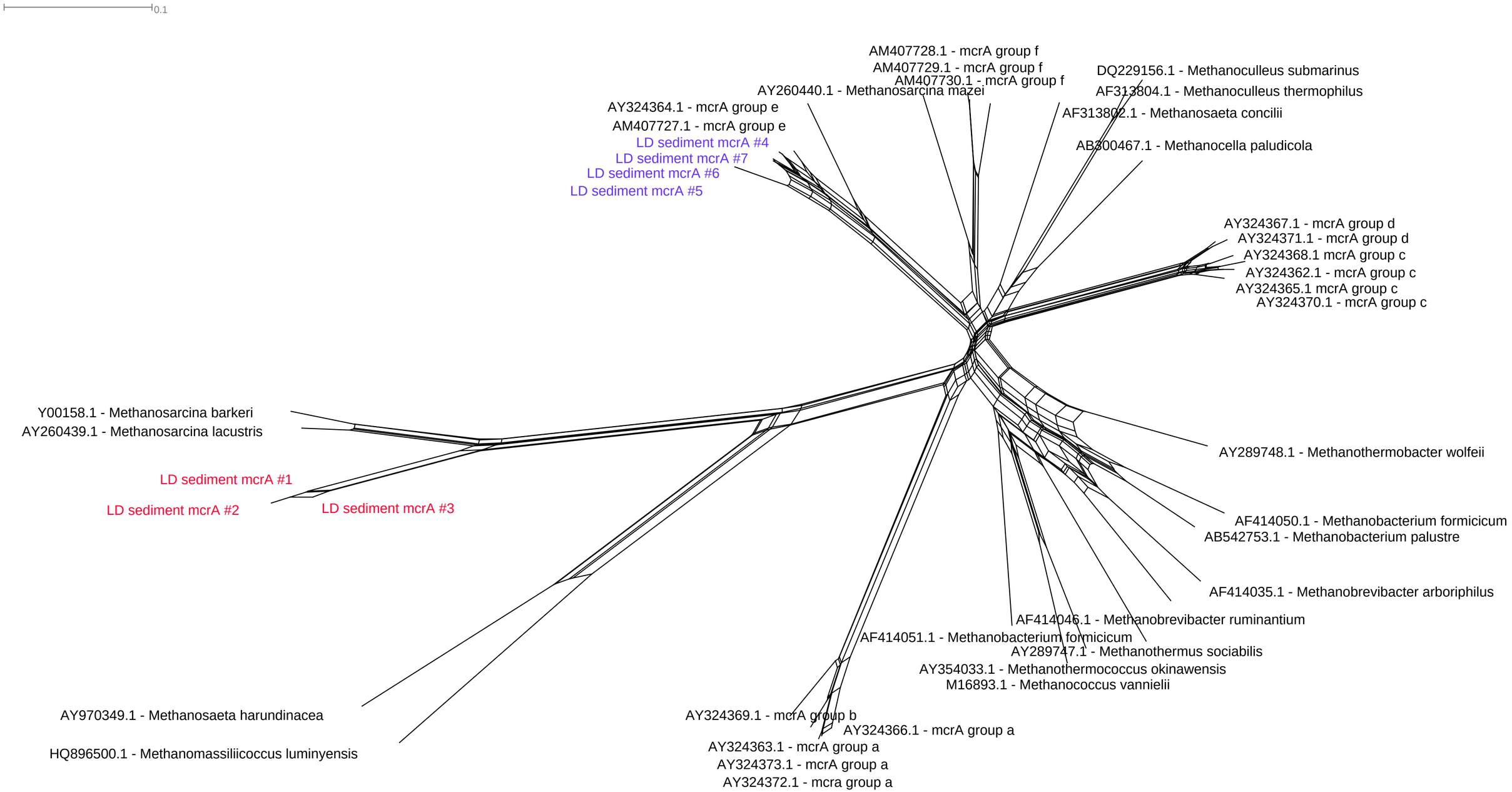
0.1
AM407728.1 - mcrA group f
AM407729.1 - mcrA group f
AM407730.1 - mcrA group f
DQ229156.1 - Methanoculleus submarinus
AF313804.1 - Methanoculleus thermophilus
AY260440.1 - Methanosarcina mazei
AY324364.1 - mcrA group e
AM407727.1 - mcrA group e
AF313802.1 - Methanosaeta concilii
LD sediment mcrA #4
LD sediment mcrA #7
LD sediment mcrA #6
LD sediment mcrA #5
AB300467.1 - Methanocella paludicola
AY324367.1 - mcrA group d
AY324371.1 - mcrA group d
AY324368.1 mcrA group c
AY324362.1 - mcrA group c
AY324365.1 mcrA group c
AY324370.1 - mcrA group c
Y00158.1 - Methanosarcina barkeri
AY260439.1 - Methanosarcina lacustris
AY289748.1 - Methanothermobacter wolfeii
LD sediment mcrA #1
LD sediment mcrA #2
LD sediment mcrA #3
AF414050.1 - Methanobacterium formicicum
AB542753.1 - Methanobacterium palustre
AF414035.1 - Methanobrevibacter arboriphilus
AF414046.1 - Methanobrevibacter ruminantium
AF414051.1 - Methanobacterium formicicum
AY289747.1 - Methanothermus sociabilis
AY354033.1 - Methanothermococcus okinawensis
M16893.1 - Methanococcus vannielii
AY970349.1 - Methanosaeta harundinacea
AY324369.1 - mcrA group b
AY324366.1 - mcrA group a
HQ896500.1 - Methanomassiliicoccus luminyensis
AY324363.1 - mcrA group a
AY324373.1 - mcrA group a
AY324372.1 - mcra group a