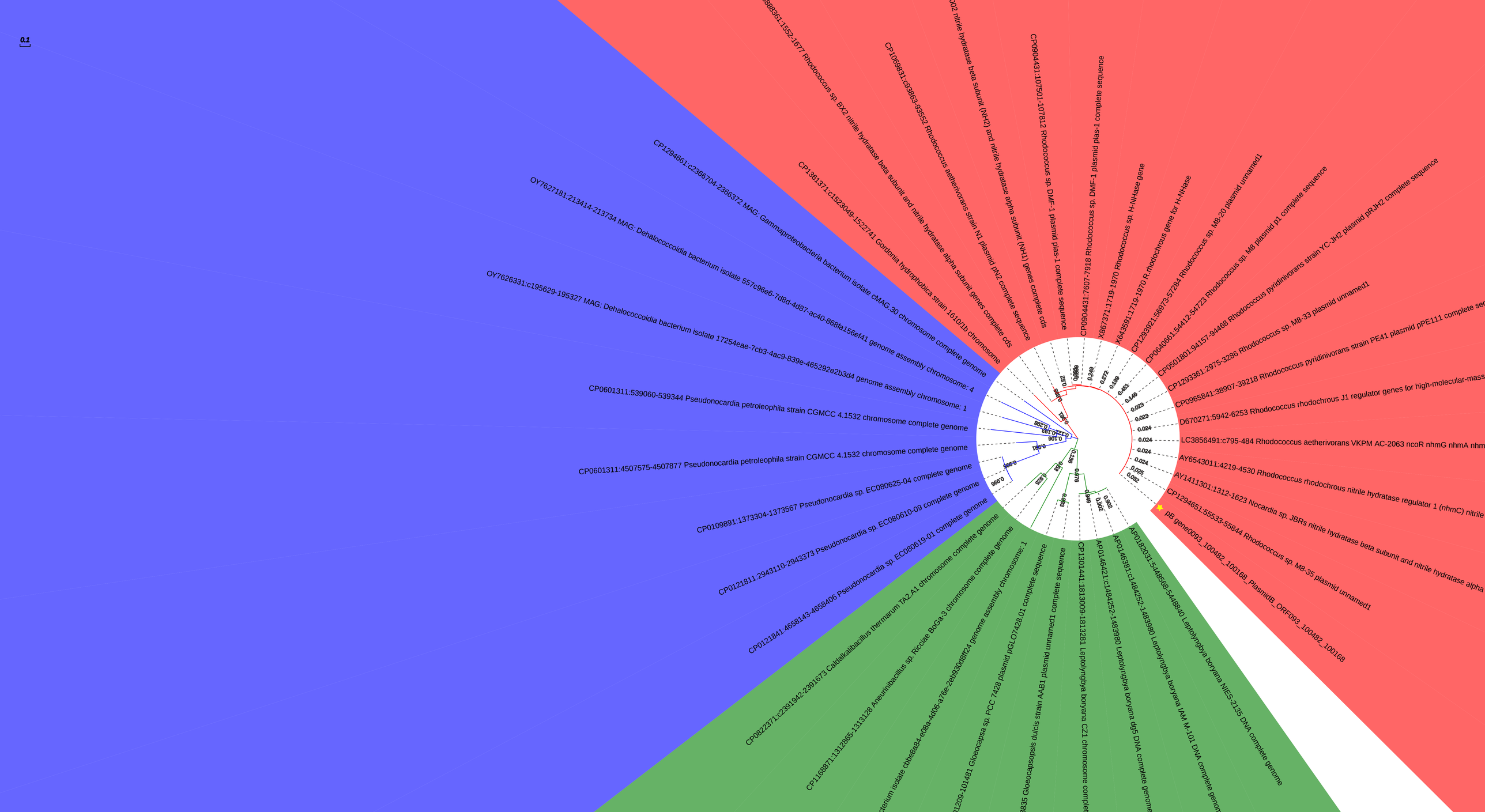
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CP1294661:c2366704-2366372 MAG: Gammaproteobacteria bacterium isolate cMAG-30 chromosome complete genome
OY7627181:213414-213734 MAG: Dehalococcoidia bacterium isolate 557c96e6-7d8d-4d87-ac40-868fa156ef41 genome assembly chromosome: 4
OY7626331:c195629-195327 MAG: Dehalococcoidia bacterium isolate 17254eae-7cb3-4ac9-839e-465292e2b3d4 genome assembly chromosome: 1
CP0601311:539060-539344 Pseudonocardia petroleophila strain CGMCC 4.1532 chromosome complete genome
CP0601311:4507575-4507877 Pseudonocardia petroleophila strain CGMCC 4.1532 chromosome complete genome
CP0109891:1373304-1373567 Pseudonocardia sp. EC080625-04 complete genome
CP0121811:2943110-2943373 Pseudonocardia sp. EC080610-09 complete genome
CP0121841:4658143-4658406 Pseudonocardia sp. EC080619-01 complete genome
CP0822371:c2391942-2391673 Caldalkalibacillus thermarum TA2.A1 chromosome complete genome
CP1168871:1312865-1313128 Aneurinibacillus sp. Ricciae BoGa-3 chromosome complete genome
isolate cbbe8a84-e0ba-4d06-a76e-2eb930d8f24 genome assembly chromosome: 1
1209-101481 Gloeocapsa sp. PCC 7428 plasmid pGLQ7428.01 complete sequence
835 Gloeocapsopsis dulcis strain AAB1 plasmid unnamed1 complete sequence
CP1301441:1813009-1813281 Leptolyngbya boryana CZ1 chromosome complete
AP0146421:c1484252-1483980 Leptolyngbya boryana dg5 DNA complete genome
AP0146381:c1484252-1483980 Leptolyngbya boryana IAM M-101 DNA complete genome
AP0182031:5448568-5448840 Leptolyngbya boryana NIES-2135 DNA complete genome
CP1068831:c93863-93552 Rhodococcus aetherivorans strain N1 plasmid pN2 complete sequence
CP0904431:107501-107812 Rhodococcus sp. DMF-1 plasmid pIas-1 complete sequence
CP0904431:7607-7918 Rhodococcus sp. DMF-1 plasmid pIas-1 complete sequence
X643591:1719-1970 Rhodococcus sp. H-NHase gene
X867371:1719-1970 R. rhodochrous gene for H-NHase
CP1293921:56973-57284 Rhodococcus sp. M8-2D plasmid unnamed1
CP0640661:54412-54723 Rhodococcus sp. M8 plasmid p1 complete sequence
CP0501801:94157-94468 Rhodococcus pyridinivorans strain YC-JH2 plasmid pRJH2 complete sequence
CP1293361:2975-3286 Rhodococcus sp. M8-33 plasmid unnamed1
CP0965841:38907-39218 Rhodococcus pyridinivorans strain PE41 plasmid pPE111 complete sequence
D670271:5942-6253 Rhodococcus rhodochrous J1 regulator genes for high-molecular-mass
LC3856491:c795-484 Rhodococcus aetherivorans VKPM AC-2063 ncoR nhmG nhmA nhm
AY6543011:4219-4530 Rhodococcus rhodochrous nitrile hydratase regulator 1 (nhmC) nitrile
AY1411301:1312-1623 Nocardia sp. JBRs nitrile hydratase beta subunit and nitrile hydratase alpha
CP1294651:55533-55844 Rhodococcus sp. M8-35 plasmid unnamed1
pB gene0093_100482_100168_PlasmidB_ORF093_100482_100168
CP1068831:1552-1677 Rhodococcus sp. BX2 nitrile hydratase beta subunit and nitrile hydratase alpha subunit genes complete cds
CP1361371:c1523049-1522741 Gordonia hydrophobica strain 1610/1b chromosome
002 nitrile hydratase beta subunit (NH2) and nitrile hydratase alpha subunit (NH1) genes complete cds