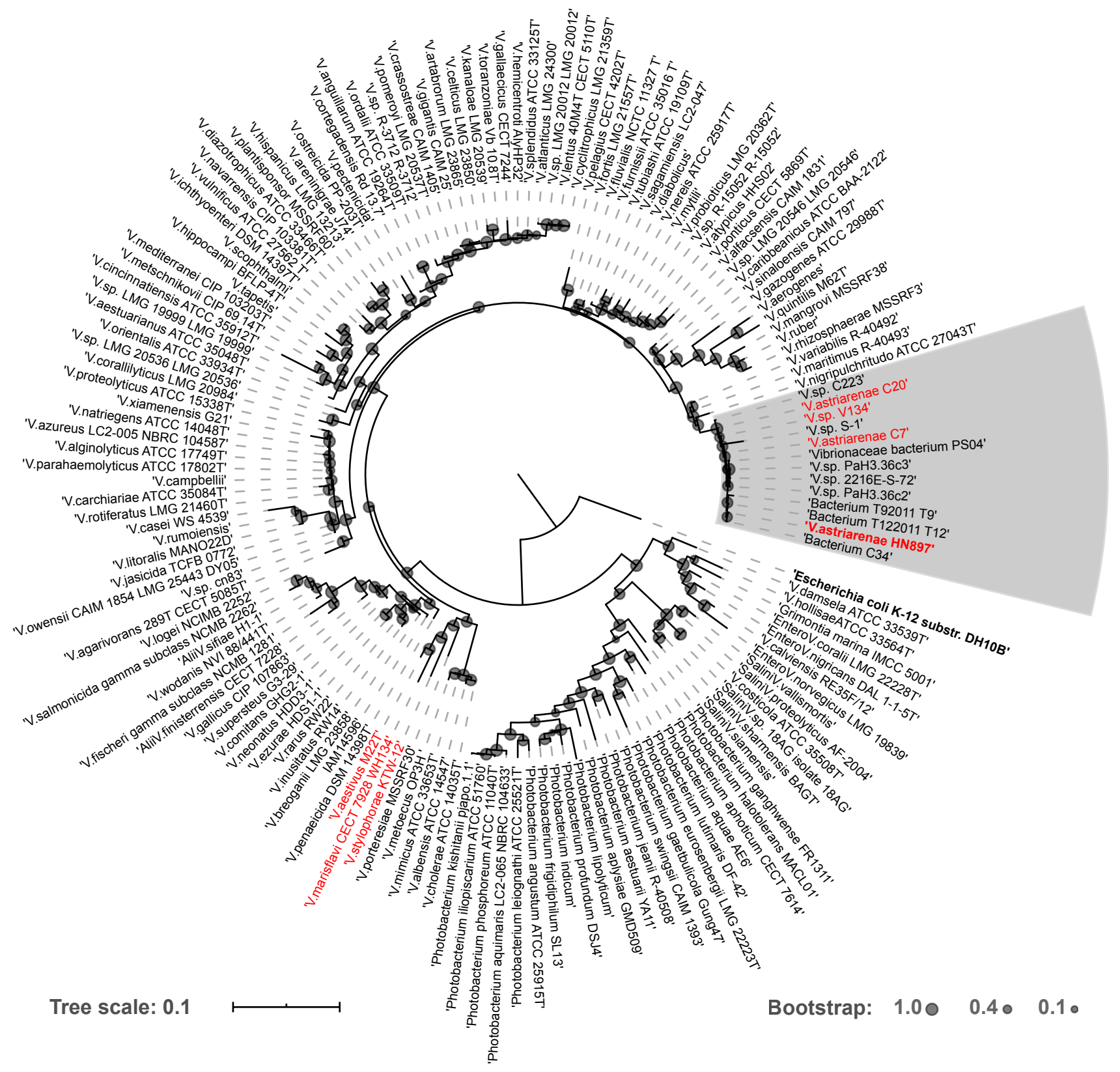
'V.astriarenae C20'
'V.sp. V134'
'V.sp. S-1'
'V.astriarenae C7'
'Vibrionaceae bacterium PS04'
'V.sp. PaH3.36c3'
'V.sp. 2216E-S-72'
'V.sp. PaH3.36c2'
'Bacterium T92011 T9'
'Bacterium T122011 T12'
'V.astriarenae HN897'
'Bacterium C34'
'Escherichia coli K-12 substr. DH10B'
'V.damsela ATCC 33539T'
'V.hollisaeATCC 33564T'
'Grimontia marina IMCC 5001'
'EnteroV.coralii LMG 22228T'
'V.calviensis RE35F/12'
'EnteroV.nigricans DAL 1-1-5T'
'EnteroV.norvegicus LMG 19839'
'EnteroV.proteolyticus AF-2004'
'SalinV.vallismortis'
'V.costicola ATCC 35508T'
'SalinV.sp. 18AG isolate 18AG'
'SalinV.harmensis BAGT'
'SalinV.siamensis'
'Photobacterium ganghwense FR1311'
'Photobacterium halotolerans MACL01'
'Photobacterium aphoticum CECT 7614'
'Photobacterium lutimaris DF-42'
'Photobacterium aquae AE6'
'Photobacterium eurosenbergii LMG 22223T'
'Photobacterium gaetbulicola Gung47'
'Photobacterium swingsii CAIM 1393'
'Photobacterium jeanii R-40508'
'Photobacterium aestuarii YA11'
'Photobacterium aplysiae GMD509'
'Photobacterium lipolyticum'
'Photobacterium profundum DSJ4'
'Photobacterium indicum'
'Photobacterium frigidiphilum SL13'
'Photobacterium angustum ATCC 25915T'
'Photobacterium leiognathi ATCC 25521T'
'Photobacterium aquimaris LC2-065 NBRC 104633'
'Photobacterium phosphoreum ATCC 110407'
'Photobacterium iliopiscarium ATCC 51760'
'Photobacterium kishitanii piapo.1.1'
'Photobacterium sp. R-37712 R-37712'
'V.albensis ATCC 14547'
'V.cholerae ATCC 14035T'
'V.metoecus OP3H'
'V.mimicus ATCC 33653T'
'V.porteresiae MSSRF30'
'V.stylophorae KTW-12'
'V.aestivus M22T'
'V.marisflavi CECT 7928 WH134'
'V.penaeicida DSM 14398T'
'V.breoganii LMG 23858'
'V.inusitatus RW22'
'V.rarus RW14'
'V.ezurae HDD3-1'
'V.neonatus HDD3-1'
'V.comitans GHG2-1'
'V.supersteus G3-29'
'V.gallicus CIP 107863'
'AliiV.finisterrensis CECT 7228'
'V.fischeri gamma subclass NCMB 1281'
'V.wodanis NVI 88/441T'
'AliiV.sifiae H1-1'
'V.salmonicida gamma subclass NCMB 2262'
'V.logei NCMB 2252'
'V.agarivorans 289T CECT 5085T'
'V.owensii CAIM 1854 LMG 25443 DY05'
'V.sp. cn83'
'V.jasicida TCFB 0772'
'V.litoralis MANO22D'
'V.rumoiensis'
'V.casei WS 4539'
'V.rotiferatus LMG 21460T'
'V.carchiariae ATCC 35084T'
'V.campbellii'
'V.parahaemolyticus ATCC 17802T'
'V.alginolyticus ATCC 17749T'
'V.azureus LC2-005 NBRC 104587'
'V.natriegens ATCC 14048T'
'V.xiamenensis G21'
'V.proteolyticus ATCC 15338T'
'V.corallilyticus LMG 20984'
'V.sp. LMG 20536 LMG 20536'
'V.orientalis ATCC 33934T'
'V.aestuarianus ATCC 35048T'
'V.sp. LMG 19999 LMG 19999'
'V.cincinnatiensis ATCC 35912T'
'V.metschnikovii CIP 69.14T'
'V.mediterranei CIP 103203T'
'V.hippocampi BFLP 4T'
'V.tapetis'
'V.scophthalmi'
'V.ichthyoenteri DSM 14397T'
'V.vulnificus ATCC 27562T'
'V.navarrensis CIP 103381T'
'V.diazotrophicus ATCC 33466T'
'V.plantisponsor MSSRF62'
'V.hispanicus LMG 13313'
'V.areninigrae 174'
'V.ostreicida PP-203T'
'V.cortegadensis Rd 13.7'
'V.pectenicida'
'V.anguillarum ATCC 19264T'
'V.ordalii ATCC 33509T'
'V.crassostreae CAIM 1405'
'V.pomeroyi LMG 20537T'
'V.gigantis CAIM 25'
'V.artabrorum LMG 23865'
'V.celticus LMG 23850'
'V.kanaloae LMG 20539'
'V.toranzoniae Vb 10.8T'
'V.gallaecicus CECT 7244'
'V.hemicentroti AlyHP32'
'V.splendidus ATCC 33125T'
'V.atlanticus LMG 24300'
'V.sp. LMG 20012 LMG 20012'
'V.lentus 40M4T CECT 5110T'
'V.cyclitrophicus LMG 21359T'
'V.pelagius CECT 4202T'
'V.fortis LMG 21557T'
'V.fluvialis NCTC 11327 T'
'V.furnissii ATCC 35016 T'
'V.tubiashi ATCC 19109T'
'V.sagamiensis LC2-047'
'V.diabolicus'
'V.nereis ATCC 25917T'
'V.mytili'
'V.probioticus LMG 20362T'
'V.sp. R-15052 R-15052'
'V.atypicus HHS02'
'V.ponticus CECT 5869T'
'V.alfacsensis CAIM 1831'
'V.sp. LMG 20546 LMG 20546'
'V.caribbeanicus ATCC BAA-2122'
'V.sinaloensis ATCC 29988T'
'V.gazogenes CAIM 797'
'V.aerogenes'
'V.quintilis M62T'
'V.mangrovi MSSRF38'
'V.ruber'
'V.rhizosphaerae MSSRF3'
'V.variabilis R-40492'
'V.maritimus R-40493'
'V.nigripulchritudo ATCC 27043T'
'V.sp. C223'
Tree scale: 0.1
Bootstrap: 1.0 0.4 0.1