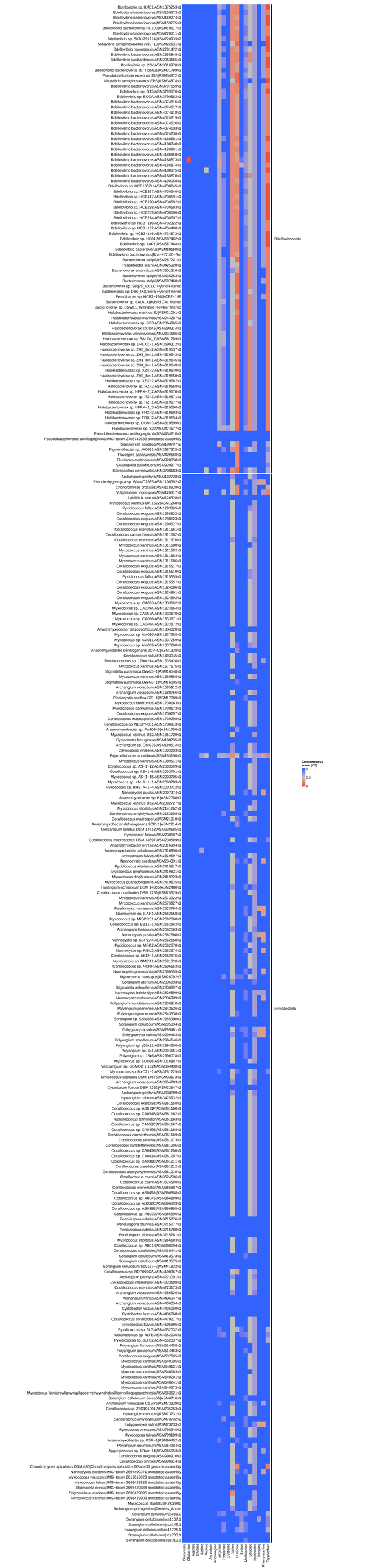

Bdellovibrio sp. KM01|ASM1375253v1
Bdellovibrio bacteriovorus|ASM1592973v1
Bdellovibrio bacteriovorus|ASM1592974v1
Bdellovibrio bacteriovorus|ASM1592975v1
Bdellovibrio bacteriovorus HD100|ASM19617v1
Bdellovibrio bacteriovorus|ASM2039811v1
Bdellovibrio sp. SKB1291214|ASM2209359v2
Micavibrio aeruginosavorus ARL-13|ASM22631v1
Bdellovibrio reynosensis|ASM2281472v1
Bdellovibrio bacteriovorus|ASM2555848v1
Bdellovibrio svalbardensis|ASM2953169v1
Bdellovibrio sp. 22Y|ASM3016978v1
Bdellovibrio bacteriovorus str. Tiberius|ASM3178v1
Pseudobdellovibrio exovorus JSS|ASM34872v1
Micavibrio aeruginosavorus EPB|ASM34874v1
Bdellovibrio bacteriovorus|ASM3707659v1
Bdellovibrio sp. GT3|ASM3799676v1
Bdellovibrio sp. BCCA|ASM3799682v1
Bdellovibrio bacteriovorus|ASM4074616v1
Bdellovibrio bacteriovorus|ASM4074617v1
Bdellovibrio bacteriovorus|ASM4074618v1
Bdellovibrio bacteriovorus|ASM4074619v1
Bdellovibrio bacteriovorus|ASM4074626v1
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Bdellovibrio bacteriovorus|ASM4190058v1
Bdellovibrio sp. HCB1852|ASM4730245v1
Bdellovibrio sp. HCB337|ASM4730246v1
Bdellovibrio sp. HCB117|ASM4730591v1
Bdellovibrio sp. HCB290|ASM4730592v1
Bdellovibrio sp. HCB288|ASM4730593v1
Bdellovibrio sp. HCB209|ASM4730606v1
Bdellovibrio sp. HCB274|ASM4730607v1
Bdellovibrio sp. HCB--110|ASM4732322v1
Bdellovibrio sp. HCB--162|ASM4734498v1
Bdellovibrio sp. HCB2--146|ASM4734527v1
Bdellovibrio sp. NC01|ASM687462v1
Bdellovibrio sp. ZAP7|ASM687464v1
Bdellovibrio bacteriovorus|ASM69160v1
Bdellovibrio bacteriovorus|Bba--HD100--Sm
Bacteriovorax stolpii|ASM287241v1
Peredibacter starrii|ASM3425920v1
Bacteriovorax antarcticus|ASM3501316v1
Bacteriovorax stolpii|ASM436262v1
Bacteriovorax stolpii|ASM687460v1
Bacteriovorax sp. Seq25_V|CLC Hybrid Filtered
Bacteriovorax sp. DB6_IX|Celera Hybrid Filtered
Peredibacter sp. HCB2--198|HCB2--198
Bacteriovorax sp. BAL6_X|Hybrid CA1 filtered
Bacteriovorax sp. BSW11_IV|Hybrid Newbler filtered
Halobacteriovorax marinus SJ|ASM210991v2
Halobacteriovorax marinus|ASM244287v1
Halobacteriovorax sp. GB3|ASM2864965v1
Halobacteriovorax sp. DA5|ASM2960314v1
Halobacteriovorax vibrionivorans|ASM3346886v1
Halobacteriovorax sp. BALOs_7|ASM361289v1
Halobacteriovorax sp. DPLXC--1|ASM3690312v1
Halobacteriovorax sp. ZH5_bin.2|ASM4319637v1
Halobacteriovorax sp. ZH3_bin.1|ASM4319643v1
Halobacteriovorax sp. ZH1_bin.1|ASM4319645v1
Halobacteriovorax sp. ZH4_bin.1|ASM4319649v1
Halobacteriovorax sp. XZX--3|ASM4319649v1
Halobacteriovorax sp. ZH2_bin.1|ASM4319650v1
Halobacteriovorax sp. XZX--2|ASM4319662v1
Halobacteriovorax sp. RZ--2|ASM4319668v1
Halobacteriovorax sp. HFRX--2_2|ASM4319670v1
Halobacteriovorax sp. RZ--3|ASM4319671v1
Halobacteriovorax sp. RZ--1|ASM4319677v1
Halobacteriovorax sp. HFRX--1_3|ASM4319690v1
Halobacteriovorax sp. FRX--3|ASM4319693v1
Halobacteriovorax sp. FRX--2|ASM4319694v1
Halobacteriovorax sp. CON--3|ASM4319699v1
Halobacteriovorax sp. Y22|ASM474577v1
Pseudobacteriovorax antillogorgicola|ASM4346104v1
Pseudobacteriovorax antillogorgicola|MG--taxon 2708742533 annotated assembly
Silvanigrella aquatica|ASM1907979v2
Pigmentibacter sp. JV063|1ASM2387329v1
Fluviispira sanaruensis|ASM429568v1
Fluviispira multicolorata|ASM3208858v1
Silvanigrella paludirubra|ASM3920877v1
Spirobacillus cienkowskii|ASM3708183v1
Archangium gephyra|ASM1027284v1
Pseudenhygromyxa sp. WMMC2535|ASM1108302v2
Chondromyces crocatus|ASM118929v1
Vulgatibacter incomptus|ASM1263174v1
Labilithrix luteola|ASM1263204v1
Myxococcus xanthus DK 1622|ASM1268v1
Pyxidicoccus fallax|ASM1293365v1
Corallococcus exiguus|ASM1298522v1
Corallococcus exiguus|ASM1298523v1
Corallococcus exiguus|ASM1298527v1
Corallococcus exercitus|ASM1311661v1
Corallococcus carmarthensis|ASM1311662v1
Corallococcus exercitus|ASM1311670v1
Myxococcus xanthus|ASM1311680v1
Myxococcus xanthus|ASM1311682v1
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Myxococcus xanthus|ASM1311686v1
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Pyxidicoccus fallax|ASM1315555v1
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Myxococcus sp. CA033|ASM1333663v1
Myxococcus sp. CA039|ASM1333664v1
Myxococcus sp. CA051|ASM1333670v1
Myxococcus sp. CA056|ASM1333671v1
Myxococcus sp. CA040|ASM1333672v1
Anaeromyxobacter diazotrophicus|ASM1334020v1
Myxococcus sp. AM010|ASM1337258v1
Myxococcus sp. AM011|ASM1337259v1
Myxococcus sp. AM009|ASM1337260v1
Anaeromyxobacter dehalogenans 2CP--1|ASM1338v1
Corallococcus sp|ASM1493045v1
Simulacricoccus sp. 17bor--14|ASM1535426v1
Myxococcus xanthus|ASM1577579v1
Stigmatella aurantiaca DW4/3--1|ASM1654l9v1
Myxococcus xanthus|ASM1669868v1
Stigmatella aurantiaca DW4/3--1|ASM1680l5v1
Archangium violaceum|ASM1685912v1
Archangium violaceum|ASM1688756v1
Plesiocystis pacifica SIR--1|ASM17089v1
Myxococcus landrumus|ASM1730163v1
Pyxidicoccus parkwayisis|ASM1730173v1
Corallococcus exiguus|ASM1730297v1
Corallococcus macrosporus|ASM1730298v1
Corallococcus sp. NCSPR001|ASM1730913v1
Anaeromyxobacter sp. Fw109--5|ASM1750v1
Myxococcus xanthus DZ2|ASM1851720v1
Cystobacter ferrugineus|ASM1887354v1
Archangium sp. Cb G35|ASM189614v1
Citreicoccus inhibens|ASM1903903v1
Pajaroellobacter abortibovum|ASM1919150v1
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Corallococcus sp. AS--1--1|ASM2003699v1
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Myxococcus sp. AS--1--15|ASM2003709v1
Myxococcus sp. XM--1--1|ASM2003709v1
Myxococcus sp. RHSTA--1--4|ASM2003712v1
Nannocystis pusilla|ASM2007374v1
Anaeromyxobacter sp. K|ASM2080v1
Myxococcus xanthus DZ2|ASM2082727v1
Myxococcus stipitatus|ASM2141262v1
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Corallococcus macrosporus|ASM21910v1
Anaeromyxobacter dehalogenans 2CP--1|ASM2214v1
Melittangium boletus DSM 14713|ASM230585v1
Cystobacter fuscus|ASM230587v1
Corallococcus macrosporus DSM 14697|ASM230589v1
Anaeromyxobacter oryzae|ASM2316994v1
Anaeromyxobacter paludicola|ASM2316996v1
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Nannocystis exedens|ASM234391v1
Pyxidicoccus xibeiensis|ASM2419817v1
Myxococcus qinghaiensis|ASM2419821v1
Myxococcus dinghuensis|ASM2419823v1
Myxococcus guangdongensis|ASM2419825v1
Haliangium ochraceum DSM 14365|ASM2480v1
Corallococcus coralloides DSM 2259|ASM25529v1
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Myxococcus xanthus|ASM2573927v1
Paraliomyxa miuraensis|ASM2633784v1
Nannocystis sp. ILAH1|ASM2662658v1
Myxococcus sp. MISCR51|ASM2662660v1
Corallococcus sp. BB11--1|ASM2662662v1
Archangium lansinium|ASM2662663v1
Nannocystis pusilla|ASM2662666v1
Nannocystis sp. SCPEA4|ASM2662668v1
Pyxidicoccus sp. MSG2|ASM2662670v1
Nannocystis sp. RBIL2|ASM2662674v1
Corallococcus sp. bb12--1|ASM2662676v1
Myxococcus sp. NMCA1|ASM2681020v1
Corallococcus sp. NCRR|ASM2696553v1
Nannocystis poenicansa|ASM2696555v1
Myxococcus hansupus|ASM3093902v0
Sorangium aterium|ASM3836893v1
Stigmatella ashevillena|ASM3836897v1
Nannocystis bainbridge|ASM3836899v1
Nannocystis radixulma|ASM3836900v1
Polyangium mundeleinumASM3836910v1
Polyangium jinanense|ASM3843526v1
Polyangium jinanense|ASM3843536v1
Sorangium sp. Soce836|ASM3855390v1
Sorangium cellulosum|ASM3259594v1
Enhygromyxa salina|ASM3259461v1
Enhygromyxa salina|ASM3259463v1
Polyangium sorediatum|ASM2994646v1
Polyangium sp. y55x31|ASM2994650v1
Polyangium sp. 6x1|ASM2994651v1
Polyangium sp. 15x5|ASM2996078v1
Myxococcus sp. SDU36|ASM3016887v1
Vitiosangium sp. GDMCC 1.1324|ASM3044430v1
Myxococcus sp. MxC21--1|ASM3261225v1
Myxococcus stipitatus DSM 14675|ASM33173v1
Archangium violaceum|ASM3154703v1
Cystobacter fuscus DSM 2262|ASM33547v2
Archangium gephyra|ASM338709v1
Hyalangium ruburum|ASM3425932v1
Corallococcus exercitus|ASM361158v1
Corallococcus sp. AB011P|ASM361160v1
Corallococcus sp. CA054B|ASM361162v1
Corallococcus terminatus|ASM361163v1
Corallococcus sp. CA053C|ASM361167v1
Corallococcus sp. CA049B|ASM361168v1
Corallococcus carmarthensis|ASM361169v1
Corallococcus sicarius|ASM361173v1
Corallococcus llansteffanensis|ASM361205v1
Corallococcus sp. CA047B|ASM361206v1
Corallococcus sp. CA041A|ASM361207v1
Corallococcus sp. CA031C|ASM361211v1
Corallococcus praedator|ASM361212v1
Corallococcus aberystwythensis|ASM361216v1
Corallococcus caerisi|ASM3624586v1
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Corallococcus interruptus|ASM3656887v1
Corallococcus sp. AB049A|ASM3656888v1
Corallococcus sp. AB045|ASM3656889v1
Corallococcus sp. AB032C|ASM3656893v1
Corallococcus sp. AB038B|ASM3656895v1
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Pendulispora rubella|ASM3715776v1
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Pendulispora rubella|ASM3715780v1
Pendulispora albinea|ASM3715781v1
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Corallococcus coralloides|ASM410441v1
Sorangium cellulosum|ASM413573v1
Sorangium cellulosum|ASM413575v1
Sorangium cellulosum So157--2|ASM41832v1
Corallococcus sp. RDP092CA|ASM4190367v1
Archangium gephyra|ASM4223091v1
Corallococcus interruptus|ASM4223108v1
Corallococcus exercitus|ASM4223137v1
Archangium violaceum|ASM4288526v1
Archangium minus|ASM4436047v1
Archangium violaceum|ASM4436054v1
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Cystobacter fuscus|ASM4436068v1
Corallococcus coralloides|ASM4479217v1
Myxococcus fulvus|ASM4605896v1
Pyxidicoccus sp. 3LG|ASM4652032v1
Corallococcus sp. 4LFB|ASM4652036v1
Pyxidicoccus sp. 3LFB2|ASM4652037v1
Polyangium fumosum|ASM514458v1
Polyangium aurulentum|ASM514463v2
Corallococcus exiguus|ASM637665v1
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Myxococcus xanthus|ASM640121v1
Myxococcus xanthus|ASM640163v1
Myxococcus xanthus|ASM640201v1
Myxococcus xanthus|ASM640241v1
Myxococcus xanthus|ASM640273v1
Myxococcus llanfairpwllgwyngyllgogerychwyrndrobwllllantysiliogogogochensis|ASM663621v1
Sorangium cellulosum So ce56|ASM56716v1
Archangium violaceum Cb vi76|ASM73329v1
Corallococcus sp. Z5C101001|ASM73526v1
Hyalangium minutum|ASM73731v1
Sandaracinus amylolyticus|ASM73732v2
Enhygromyxa salina|ASM73733v3
Myxococcus virescens|ASM798940v1
Myxococcus fulvus|ASM799109v1
Anaeromyxobacter sp. PSR--1|ASM96452v1
Polyangium spumosum|ASM964984v1
Aggregicoccus sp. 17bor--14|ASM969953v1
Corallococcus exiguus|ASM999910v1
Corallococcus silvisoli|ASM999914v1
Chondromyces apiculatus DSM 436|Chondromyces apiculatus DSM 436 genome assembly
Nannocystis exedens|MG--taxon 2597493171 annotated assembly
Myxococcus virescens|MG--taxon 2619619029 annotated assembly
Myxococcus fulvus|MG--taxon 2693429886 annotated assembly
Stigmatella erecta|MG--taxon 2693429888 annotated assembly
Stigmatella aurantiaca|MG--taxon 2693429895 annotated assembly
Myxococcus xanthus|MG--taxon 2693429903 annotated assembly
Myxococcus stipitatus|KYC2006
Archangium primigenium|CMoMos_Aprim
Sorangium cellulosum|Scor1.0
Sorangium cellulosum|sce1107.1
Sorangium cellulosum|sce149.1
Sorangium cellulosum|sce15725.1
Sorangium cellulosum|sce703.1
Sorangium cellulosum|sce8312.1
Bdellovibrionota
Myxococcota
Completeness (CS)
1
0.5
0
Glutaminase
Glutamine
Glycine
Glycine
Proline
Proline
Arginine
Asparagine
Threonine
Threonine
Valine
Methionine
Lysine
Isoleucine
Leucine
Histidine
Tyrosine
Phenylalanine
Tryptophan