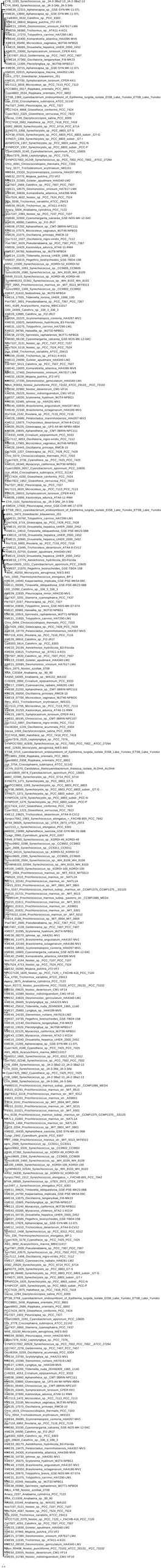
CT8_135_Synechococcus_sp_JA-2-3B1a-13_JA-2-3Ba2-13
CM35_1215_Synechococcus_sp_JA-3-3Ab_JA-3-3Ab
CM35_12151_Aphanocapsa_sp_GSE-SYN-MK-11-05
CM35_13800_Aphanocapsa_sp_GSE-SYN-MK-11-05
CM33_10033_Calothrix_sp_PCC_8102
CM32_08053_Mojave_pulchra_JTU-W2
CM6231_16548_Desmonostoc_vinosum_HA7617-LM4
CM35_08380_Trichormus_sp_ATA11-4-KO2
CM31_17270_Tolypothrix_carnea_HA7290-LM1
CM6240_60240_Kamarikella_atlantica_HA4386-WV6
CM6139_05490_Microcystis_wesenbergii_W3745-NPGS
CM6240_06485_Oscillatoria_hepatica_UHER_2002-2452
CM6225_23005_Symploca_atlantica_HA4290-VF4
CM31487_2611_Geitlerinema_sp_PCC_7407_PCC_7407
CM6138_07380_Oscillatoria_tenuiflexae_FIB-MK23
CM6139_11005_Phormidium_sp_WJT02-NPGS
CM35_10315_Aphanocapsa_sp_GSE-SYN-MK-11-05
CM6231_03015_Desmonostoc_sp_HA7617-LM3
CM6_2557_Gloeobacter_kilaueensis_JS1
CM25_07705_Synechococcus_sonorum_CP08-KK1
CM_71713_3608_Microcoleus_sp_PCC_7113_PCC_7113
PCC8801_0517_Rippkaea_orientalis_PCC_8801
CyanoB002_2080_Synechococcus_sp_PCC_7002_PCC_7002
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CyanoTR27_2325_Gloeocapsa_versicolora_PCC_7822
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UO82_2880_Synechococcus_sp._PCC_8214_PCC_8214
CyNOT5_1358_Synechococcus_sp._PCC_8803_GT-S
CyFIB_3720_Synechococcus_sp._PCC_8807_GB03_subcln_GT-G
CyYNG71_1358_Synechococcus_sp._PCC_8803_subcln_GT-I
CyNPCC7001_1387_Synechococcus_sp._PCC_8803_subcln_PCC-N
CYNPCC7_1387_Synechococcus_sp._PCC_8803_subcln_PCC-P
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CM6240_2520_Kamarikella_atlantica_HA4386-WV6
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CM6231_22265_Geitlerinema_sp_HA4340-LM2
CM31487_2668_Calothrix_sp_PCC_7507_PCC_7507
CM6231_18075_Desmonostoc_vinosum_HA7617-LM4
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CM6138_07285_Aphanothece_sp._CMT-3BRIN-NPC11
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CM6138_21075_Oscillatoria_princeps_RMCB-10
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CM6236_14425_Kastovsky_adunca_ATA6-11-RM4
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CM6231_18075_Desmonostoc_vinosum_HA7617-LM4
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CM6239