

Chro_3472_Chroococcidiopsis_thermalis_PCC_7203
KME05_17385_Gloeocapsa_sp._UFS-A4-WI-NPMV-4B04
KME01_08700_Chroococcus_sp._CMT-3BRIN-NPC107
Riv7116_4347_Rivularia_sp._PCC_7116_PCC_7116
KME29_31890_Calothrix_sp._FI2-JRJ7
KME64_16985_Scytonematopsis_contorta_HA4267-MV1
KME30_16115_Iphinoe_sp._HA4291-MV1
KME57_32915_Scytonema_hyalinum_WJT4-NPBG1
KME46_11570_Brasilonema_angustatum_HA4187-MV1
KME49_27310_Brasilonema_octagenarum_HA4186-MV1
Cal6303_1212_Calothrix_sp._PCC_6303
IJ00_01690_Calothrix_sp._336_3_336_3
KME33_09700_Aetokthonos_hydrillicola_B3-Florida
Nos7107_4629_Nostoc_sp._PCC_7107_PCC_7107
ANA_C13149_Anabaena_sp._90_90
AA650_12530_Anabaena_sp._WA102_WA102
Anacy_0645_Anabaena_cylindrica_PCC_7122
Aazo_3809_Nostoc_azollae_0708
Nos7524_1443_Nostoc_sp._PCC_7524_PCC_7524
NPCC7120_3227_Nostoc_sp._PCC_7120_=_FACHB-418_PCC_7120
Ava_4887_Trichormus_variabilis_ATCC_29413
KME59_27160_Trichormus_sp._ATA11-4-KO1
Cal7507_5710_Calothrix_sp._PCC_7507_PCC_7507
KME40_03360_Komarekiella_atlantica_HA4396-MV6
KME21_20040_Desmonostoc_vinosum_HA7617-LM4
KME52_12140_Desmonostoc_geniculatum_HA4340-LM1
Npun_R4911_Nostoc_punctiforme_PCC_73102_ATCC_29133__PCC_73102
KME50_20510_Nostoc_desertorum_CM1-VF14
KME55_04835_Nostoc_indistinguendum_CM1-VF10
KME32_10420_Mojavia_pulchra_JT2-VF2
KME60_11490_Cyanomargarita_calcareoidea_GSE-NOS-MK-12-04C
KME28_24545_Pelatocladus_maniniholoensis_HA4357-MV3
KME54_03465_Tolypothrix_brevis_GSE-NOS-MK-07-07A
KME38_04660_Spirirestis_raphaelensis_WJT71-NPBG6
KME31_14675_Tolypothrix_carrinoi_HA7290-LM1
KME25_07750_Symplocastrum_torsivum_CPER-KK1
Mic7113_3654_Microcoleus_sp._PCC_7113_PCC_7113
KME06_15000_Kastovskya_adunca_ATA6-11-RM4
GEI7407_3045_Geitlerinema_sp._PCC_7407_PCC_7407
KME08_03020_Aphanothece_sp._CMT-3BRIN-NPC111
KME17_28130_Cyanosarcina_radialis_HA8281-LM2
Cri9333_1214_Crinalium_epipsammum_PCC_9333
Osc7112_0274_Oscillatoria_nigro-viridis_PCC_7112
KME42_01310_Tildeniella_nuda_ZEHNDER_1965_U140
KME27_23085_Lyngbya_sp._HA4199-MV5
KME45_17800_Stenomitros_rutilans_HA7619-LM2
Tery_4700_Trichodesmium_erythraeum_IMS101
KME22_11555_Hassallia_sp._WJT32-NPBG1
KME12_05320_Trichocoleus_desertorum_ATA4-8-CV12
Oscil6304_3757_Oscillatoria_acuminata_PCC_6304
KME19_17105_Microcoleus_vaginatus_WJT46-NPBG5
KME26_23640_Oscillatoria_princeps_RMCB-10
Ple7327_3244_Pleurocapsa_sp._PCC_7327
ETSB_0718_cyanobacterium_endosymbiont_of_Epithemia_turgida_isolate_EtSB_Lake_Yunoko_ETSB_Lake_Yunoko
UCYN_08710_Candidatus_Atelocyanobacterium_thalassa_isolate_ALOHA_ALOHA
cce_1317_Crocospaera_subtropica_ATCC_51142
PCC8801_1003_Rippkaea_orientalis_PCC_8801
Cyan8802_1032_Rippkaea_orientalis_PCC_8802
MAE_04520_Microcystis_aeruginosa_NIES-843
PCC7424_4466_Gloeotheca_citriformis_PCC_7424
Cyan7822_0696_Gloeotheca_verrucosa_PCC_7822
Sta7437_3136_Stanieria_cyanosphaera_PCC_7437
KME09_17510_Pleurocapsa_minor_HA4230-MV1
Cyan10605_0847_Cyanobacterium_aponinum_PCC_10605
Dacsa_1455_Dactylococcopsis_salina_PCC_8305
PCC7418_3744_Halotheca_sp._PCC_7418_PCC_7418
D082_34860_Synechocystis_sp._PCC_6714_PCC_6714
SYNGTS_0087_Synechocystis_sp._PCC_6803_GT-S
AOY38_00445_Synechocystis_sp._PCC_6803_PCC_6803_substr._GT-G
SYNGTI_0087_Synechocystis_sp._PCC_6803_substr._GT-I
SYNPCCN_0087_Synechocystis_sp._PCC_6803_substr._PCC-N
SYNPCCP_0087_Synechocystis_sp._PCC_6803_substr._PCC-P
SynPCC6803_8_Synechocystis_sp._PCC_6803_PCC_6803
Lepto7376_0912_Leptolyngbya_sp._PCC_7376_
SYNPCC7002_A2416_Synechococcus_sp._PCC_7002_PCC_7002__ATCC_27264
PMN2A_0031_Prochlorococcus_marinus_str._NATL2A
NATL1_06511_Prochlorococcus_marinus_str._NATL1A
EW15_0692_Prochlorococcus_sp._MIT_0801_MIT_0801
PMT_0426_Prochlorococcus_marinus_str._MIT_9313_MIT9313
Syncc8109_1659_Synechococcus_sp._WH_8109_WH_8109
KME12_17455_Trichocoleus_desertorum_ATA4-8-CV12
IJ00_20525_Calothrix_sp._336_3_336_3
Synpcc7942_0310_Synechococcus_elongatus_=_FACHB-805_PCC_7942
syc1203_d_Synechococcus_elongatus_PCC_6301
M744_01465_Synechococcus_sp._UTEX_2973_UTEX_2973
KME02_11530_Aphanothece_saxicola_GSE-SYN-MK-01-06B
Cyagr_0461_Cyanobium_gracile_PCC_6307
sync_1593_Synechococcus_sp._CC9311_CC9311
Syncc9902_1282_Synechococcus_sp._CC9902_CC9902
KR52_10700_Synechococcus_sp._KORDI-52_KORDI-52
Syncc9605_1188_Synechococcus_sp._CC9605_CC9605
Syncc8109_1495_Synechococcus_sp._WH_8109_WH_8109
SynWH8103_01188_Synechococcus_sp._WH_8103_WH_8103
KR100_09735_Synechococcus_sp._KORDI-100_KORDI-100
KR49_03015_Synechococcus_sp._KORDI-49_KORDI-49
Pro_0764_Prochlorococcus_marinus_subsp._marinus_str._CCMP1375_CCMP1375__SS120
EW15_0967_Prochlorococcus_sp._MIT_0801_MIT_0801
NATL1_09481_Prochlorococcus_marinus_str._NATL1A
PMN2A_0279_Prochlorococcus_marinus_str._NATL2A
P9301_09261_Prochlorococcus_marinus_str._MIT_9301
A9601_09281_Prochlorococcus_marinus_str._AS9601
EW14_0958_Prochlorococcus_sp._MIT_0604_MIT_0604
P9215_09581_Prochlorococcus_marinus_str._MIT_9215
PMT9312_0867_Prochlorococcus_marinus_str._MIT_9312
P9515_10151_Prochlorococcus_marinus_str._MIT_9515
PMM0932_Prochlorococcus_marinus_subsp._pastoris_str._CCMP1986_MED4
PMT_0620_Prochlorococcus_marinus_str._MIT_9313_MIT9313
GKIL_0654_Gloeobacter_kilaueensis_JS1
KME03_09395_Aphanocapsa_lilacina_HA4352-LM1
GvioPCC7421_102_Gloeobacter_violaceus_PCC_7421
CYB_1390_Synechococcus_sp._JA-2-3Ba2-13_JA-2-3Ba2-13
CYA_0285_Synechococcus_sp._JA-3-3Ab_JA-3-3Ab
Pse7367_3598_Pseudanabaena_sp._PCC_7367_PCC_7367
Syn7502_02413_Synechococcus_sp._PCC_7502_PCC_7502
AM1_1752_Acaryochloris_marina_MBIC11017
Telo_499_Thermosynechococcus_elongatus_BP-1
Syn6312_1326_Synechococcus_sp._PCC_6312_PCC_6312
KME35_16180_Aphanocapsa_sp._GSE-SYN-MK-11-07L
Cyan7425_0570_Cyanosphaera_sp._PCC_7425_PCC_7425
KME47_04040_Nodosilinea_sp._WJT8-NPBG4
KME14_06800_Tildeniella_torsiva_UHER_1998_13D
KME20_06815_Kaпарowitsia_implicata_GSE-PSE-MK54-09C
KME15_12020_Drouetiella_hepatica_UHER_2000_2452
KME07_08415_Pegedrium_bostrychoides_GSE-TBD4-15B
KME11_08710_Timaviella_obliquedivisa_GSE-PSE-MK23-08B
KME16_04890_Scytolyngbya_sp._HA4215-MV1
KME18_24160_Oscillatoria_tanganyikae_FI6-MK23
KME10_11150_Plectolyngbya_sp._WJT66-NPBG17
KME13_04605_Myxococcus_californica_WJT36-NPBG1
KME43_07680_Myxococcus_chilensis_ATA2-1-KO14
Glo7428_2366_Gloeocapsa_sp._PCC_7428_PCC_7428