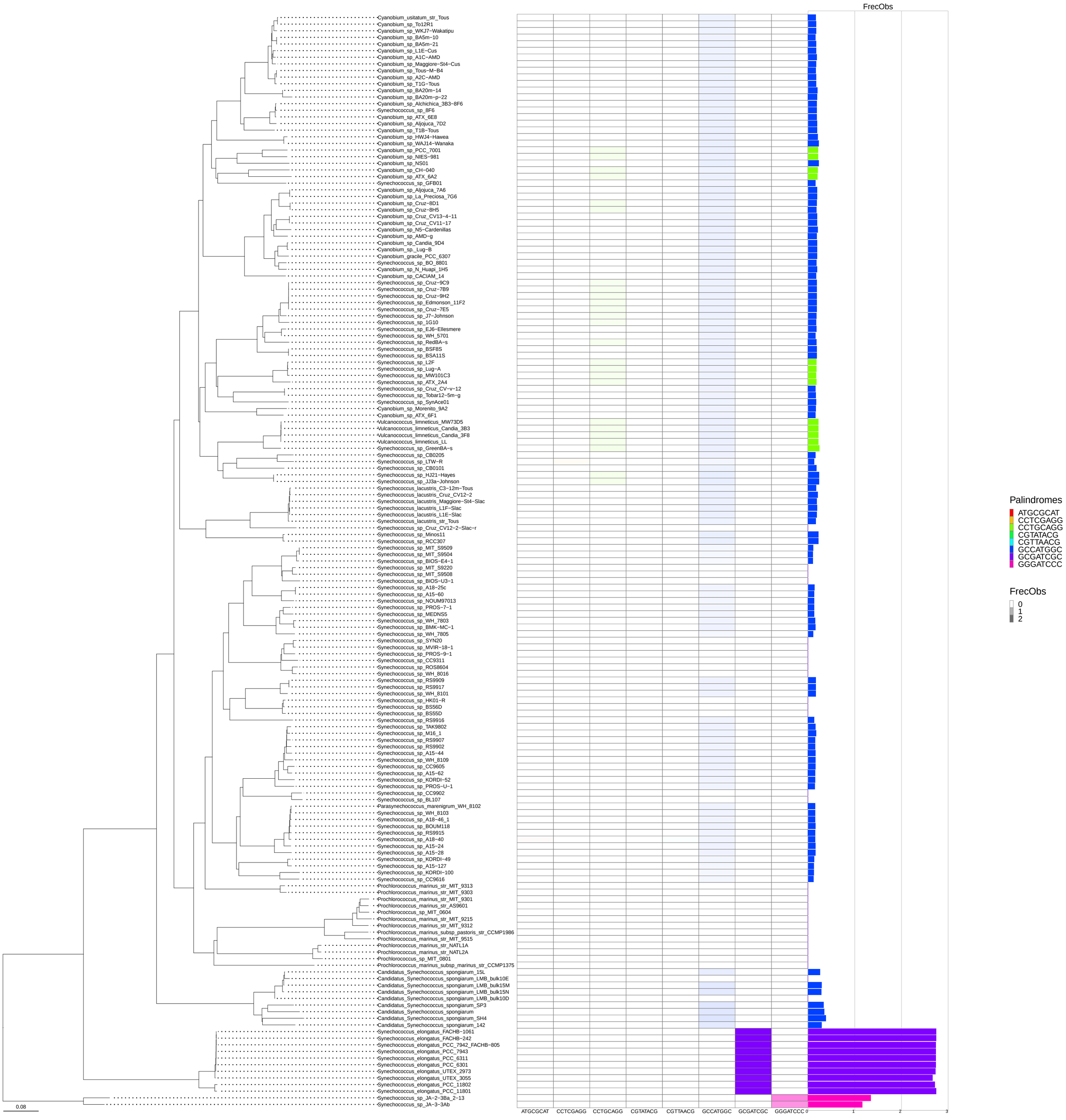
FrecObs
Cyanobium_usitatum_str_Tous
Cyanobium_sp_To12R1
Cyanobium_sp_WKJ7−Wakatipu
Cyanobium_sp_BA5m−10
Cyanobium_sp_BA5m−21
Cyanobium_sp_L1E−Cus
Cyanobium_sp_A1C−AMD
Cyanobium_sp_Maggiore−St4−Cus
Cyanobium_sp_Tous−M−B4
Cyanobium_sp_A2C−AMD
Cyanobium_sp_T1G−Tous
Cyanobium_sp_BA20m−14
Cyanobium_sp_BA20m−p−22
Cyanobium_sp_Alchichica_3B3−8F6
Synechococcus_sp_8F6
Cyanobium_sp_ATX_6E8
Cyanobium_sp_Aljojuca_7D2
Cyanobium_sp_T1B−Tous
Cyanobium_sp_HWJ4−Hawea
Cyanobium_sp_WAJ14−Wanaka
Cyanobium_sp_PCC_7001
Cyanobium_sp_NIES−981
Cyanobium_sp_NS01
Cyanobium_sp_CH−040
Cyanobium_sp_ATX_6A2
Synechococcus_sp_GFB01
Cyanobium_sp_Aljojuca_7A6
Cyanobium_sp_La_Preciosa_7G6
Cyanobium_sp_Cruz−8D1
Cyanobium_sp_Cruz−8H5
Cyanobium_sp_Cruz_CV13−4−11
Cyanobium_sp_Cruz_CV11−17
Cyanobium_sp_N5−Cardenillas
Cyanobium_sp_AMD−g
Cyanobium_sp_Candia_9D4
Cyanobium_sp._Lug−B
Cyanobium_gracile_PCC_6307
Synechococcus_sp_BO_8801
Cyanobium_sp_N_Huapi_1H5
Cyanobium_sp_CACIAM_14
Synechococcus_sp_Cruz−9C9
Synechococcus_sp_Cruz−7B9
Synechococcus_sp_Cruz−9H2
Synechococcus_sp_Edmonson_11F2
Synechococcus_sp_Cruz−7E5
Synechococcus_sp_J7−Johnson
Synechococcus_sp_1G10
Synechococcus_sp_EJ6−Ellesmere
Synechococcus_sp_WH_5701
Synechococcus_sp_RedBA−s
Synechococcus_sp_BSF8S
Synechococcus_sp_BSA11S
Synechococcus_sp_L2F
Synechococcus_sp_Lug−A
Synechococcus_sp_MW101C3
Synechococcus_sp_ATX_2A4
Synechococcus_sp_Cruz_CV−v−12
Synechococcus_sp_Tobar12−5m−g
Synechococcus_sp_SynAce01
Cyanobium_sp_Morenito_9A2
Cyanobium_sp_ATX_6F1
Vulcanococcus_limneticus_MW73D5
Vulcanococcus_limneticus_Candia_3B3
Vulcanococcus_limneticus_Candia_3F8
Vulcanococcus_limneticus_LL
Synechococcus_sp_GreenBA−s
Synechococcus_sp_CB0205
Synechococcus_sp_LTW−R
Synechococcus_sp_CB0101
Synechococcus_sp_HJ21−Hayes
Synechococcus_sp_JJ3a−Johnson
Synechococcus_lacustris_C3−12m−Tous
Synechococcus_lacustris_Cruz_CV12−2
Synechococcus_lacustris_Maggiore−St4−Slac
Synechococcus_lacustris_L1F−Slac
Synechococcus_lacustris_L1E−Slac
Synechococcus_lacustris_str_Tous
Synechococcus_sp_Cruz_CV12−2−Slac−r
Synechococcus_sp_Minos11
Synechococcus_sp_RCC307
Synechococcus_sp_MIT_S9509
Synechococcus_sp_MIT_S9504
Synechococcus_sp_BIOS−E4−1
Synechococcus_sp_MIT_S9220
Synechococcus_sp_MIT_S9508
Synechococcus_sp_BIOS−U3−1
Synechococcus_sp_A18−25c
Synechococcus_sp_A15−60
Synechococcus_sp_NOUM97013
Synechococcus_sp_PROS−7−1
Synechococcus_sp_MEDNS5
Synechococcus_sp_WH_7803
Synechococcus_sp_BMK−MC−1
Synechococcus_sp_WH_7805
Synechococcus_sp_SYN20
Synechococcus_sp_MVIR−18−1
Synechococcus_sp_PROS−9−1
Synechococcus_sp_CC9311
Synechococcus_sp_ROS8604
Synechococcus_sp_WH_8016
Synechococcus_sp_RS9909
Synechococcus_sp_RS9917
Synechococcus_sp_WH_8101
Synechococcus_sp_HK01−R
Synechococcus_sp_BS56D
Synechococcus_sp_BS55D
Synechococcus_sp_RS9916
Synechococcus_sp_TAK9802
Synechococcus_sp_M16_1
Synechococcus_sp_RS9907
Synechococcus_sp_RS9902
Synechococcus_sp_A15−44
Synechococcus_sp_WH_8109
Synechococcus_sp_CC9605
Synechococcus_sp_A15−62
Synechococcus_sp_KORDI−52
Synechococcus_sp_PROS−U−1
Synechococcus_sp_CC9902
Synechococcus_sp_BL107
Parasynechococcus_marenigrum_WH_8102
Synechococcus_sp_WH_8103
Synechococcus_sp_A18−46_1
Synechococcus_sp_BOUM118
Synechococcus_sp_RS9915
Synechococcus_sp_A18−40
Synechococcus_sp_A15−24
Synechococcus_sp_A15−28
Synechococcus_sp_KORDI−49
Synechococcus_sp_A15−127
Synechococcus_sp_KORDI−100
Synechococcus_sp_CC9616
Prochlorococcus_marinus_str_MIT_9313
Prochlorococcus_marinus_str_MIT_9303
Prochlorococcus_marinus_str_MIT_9301
Prochlorococcus_marinus_str_AS9601
Prochlorococcus_sp_MIT_0604
Prochlorococcus_marinus_str_MIT_9215
Prochlorococcus_marinus_str_MIT_9312
Prochlorococcus_marinus_subsp_pastoris_str_CCMP1986
Prochlorococcus_marinus_str_MIT_9515
Prochlorococcus_marinus_str_NATL1A
Prochlorococcus_marinus_str_NATL2A
Prochlorococcus_sp_MIT_0801
Prochlorococcus_marinus_subsp_marinus_str_CCMP1375
Candidatus_Synechococcus_spongiarum_15L
Candidatus_Synechococcus_spongiarum_LMB_bulk10E
Candidatus_Synechococcus_spongiarum_LMB_bulk15M
Candidatus_Synechococcus_spongiarum_LMB_bulk15N
Candidatus_Synechococcus_spongiarum_LMB_bulk10D
Candidatus_Synechococcus_spongiarum_SP3
Candidatus_Synechococcus_spongiarum
Candidatus_Synechococcus_spongiarum_SH4
Candidatus_Synechococcus_spongiarum_142
Synechococcus_elongatus_FACHB−1061
Synechococcus_elongatus_FACHB−242
Synechococcus_elongatus_PCC_7942_FACHB−805
Synechococcus_elongatus_PCC_7943
Synechococcus_elongatus_PCC_6311
Synechococcus_elongatus_PCC_6301
Synechococcus_elongatus_UTEX_2973
Synechococcus_elongatus_UTEX_3055
Synechococcus_elongatus_PCC_11802
Synechococcus_elongatus_PCC_11801
Synechococcus_sp_JA−2−3Ba_2−13
Synechococcus_sp_JA−3−3Ab
0.08
ATGCGCAT
CCTCGAGG
CCTGCAGG
CGTATACG
CGTTAACG
GCCATGGC
GCGATCGC
GGGATCCC
0
1
2
3
Palindromes
ATGCGCAT
CCTCGAGG
CCTGCAGG
CGTATACG
CGTTAACG
GCCATGGC
GCGATCGC
GGGATCCC
FrecObs
0
1
2