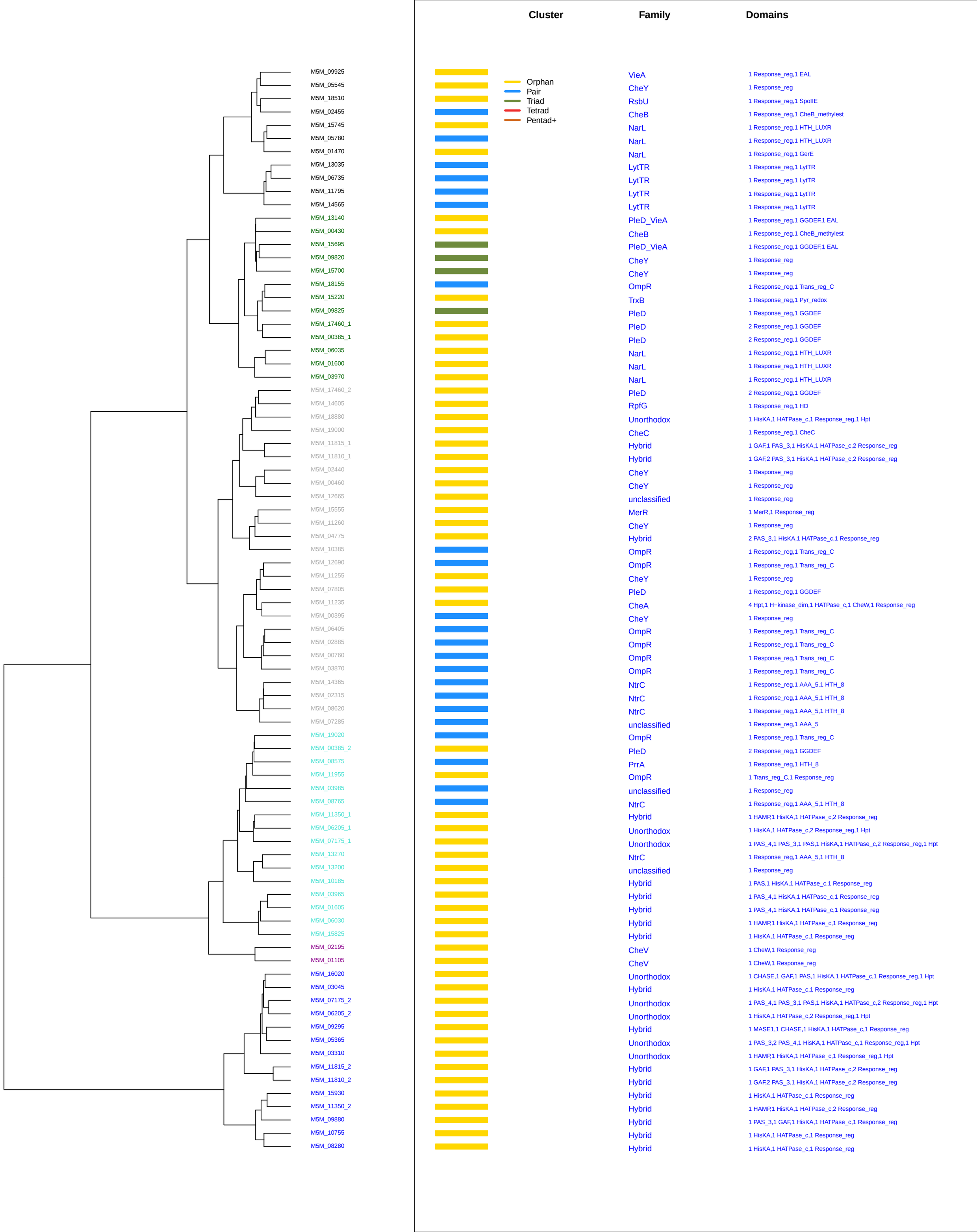
Cluster
Family
Domains
Orphan
Pair
Triad
Tetrad
Pentad+
M5M_09925 VieA 1 Response_reg,1 EAL
M5M_05545 CheY 1 Response_reg
M5M_18510 RsbU 1 Response_reg,1 SpoIIE
M5M_02455 CheB 1 Response_reg,1 CheB_methylest
M5M_15745 NarL 1 Response_reg,1 HTH_LUXR
M5M_05780 NarL 1 Response_reg,1 HTH_LUXR
M5M_01470 NarL 1 Response_reg,1 GerE
M5M_13035 LytTR 1 Response_reg,1 LytTR
M5M_06735 LytTR 1 Response_reg,1 LytTR
M5M_11795 LytTR 1 Response_reg,1 LytTR
M5M_14565 LytTR 1 Response_reg,1 LytTR
M5M_13140 PleD_VieA 1 Response_reg,1 GGDEF,1 EAL
M5M_00430 CheB 1 Response_reg,1 CheB_methylest
M5M_15695 PleD_VieA 1 Response_reg,1 GGDEF,1 EAL
M5M_09820 CheY 1 Response_reg
M5M_15700 CheY 1 Response_reg
M5M_18155 OmpR 1 Response_reg,1 Trans_reg_C
M5M_15220 TrxB 1 Response_reg,1 Pyr_redox
M5M_09825 PleD 1 Response_reg,1 GGDEF
M5M_17460_1 PleD 2 Response_reg,1 GGDEF
M5M_00385_1 PleD 2 Response_reg,1 GGDEF
M5M_06035 NarL 1 Response_reg,1 HTH_LUXR
M5M_01600 NarL 1 Response_reg,1 HTH_LUXR
M5M_03970 NarL 1 Response_reg,1 HTH_LUXR
M5M_17460_2 PleD 2 Response_reg,1 GGDEF
M5M_14605 RpfG 1 Response_reg,1 HD
M5M_18880 Unorthodox 1 HisKA,1 HATPase_c,1 Response_reg,1 Hpt
M5M_19000 CheC 1 Response_reg,1 CheC
M5M_11815_1 Hybrid 1 GAF,1 PAS_3,1 HisKA,1 HATPase_c,2 Response_reg
M5M_11810_1 Hybrid 1 GAF,2 PAS_3,1 HisKA,1 HATPase_c,2 Response_reg
M5M_02440 CheY 1 Response_reg
M5M_00460 CheY 1 Response_reg
M5M_12665 unclassified 1 Response_reg
M5M_15555 MerR 1 MerR,1 Response_reg
M5M_11260 CheY 1 Response_reg
M5M_04775 Hybrid 2 PAS_3,1 HisKA,1 HATPase_c,1 Response_reg
M5M_10385 OmpR 1 Response_reg,1 Trans_reg_C
M5M_12690 OmpR 1 Response_reg,1 Trans_reg_C
M5M_11255 CheY 1 Response_reg
M5M_07805 PleD 1 Response_reg,1 GGDEF
M5M_11235 CheA 4 Hpt,1 H−kinase_dim,1 HATPase_c,1 CheW,1 Response_reg
M5M_00395 CheY 1 Response_reg
M5M_06405 OmpR 1 Response_reg,1 Trans_reg_C
M5M_02885 OmpR 1 Response_reg,1 Trans_reg_C
M5M_00760 OmpR 1 Response_reg,1 Trans_reg_C
M5M_03870 OmpR 1 Response_reg,1 Trans_reg_C
M5M_14365 NtrC 1 Response_reg,1 AAA_5,1 HTH_8
M5M_02315 NtrC 1 Response_reg,1 AAA_5,1 HTH_8
M5M_08620 NtrC 1 Response_reg,1 AAA_5,1 HTH_8
M5M_07285 unclassified 1 Response_reg,1 AAA_5
M5M_19020 OmpR 1 Response_reg,1 Trans_reg_C
M5M_00385_2 PleD 2 Response_reg,1 GGDEF
M5M_08575 PrrA 1 Response_reg,1 HTH_8
M5M_11955 OmpR 1 Trans_reg_C,1 Response_reg
M5M_03985 unclassified 1 Response_reg
M5M_08765 NtrC 1 Response_reg,1 AAA_5,1 HTH_8
M5M_11350_1 Hybrid 1 HAMP,1 HisKA,1 HATPase_c,2 Response_reg
M5M_06205_1 Unorthodox 1 HisKA,1 HATPase_c,2 Response_reg,1 Hpt
M5M_07175_1 Unorthodox 1 PAS_4,1 PAS_3,1 PAS,1 HisKA,1 HATPase_c,2 Response_reg,1 Hpt
M5M_13270 NtrC 1 Response_reg,1 AAA_5,1 HTH_8
M5M_13200 unclassified 1 Response_reg
M5M_10185 Hybrid 1 PAS,1 HisKA,1 HATPase_c,1 Response_reg
M5M_03965 Hybrid 1 PAS_4,1 HisKA,1 HATPase_c,1 Response_reg
M5M_01605 Hybrid 1 PAS_4,1 HisKA,1 HATPase_c,1 Response_reg
M5M_06030 Hybrid 1 HAMP,1 HisKA,1 HATPase_c,1 Response_reg
M5M_15825 Hybrid 1 HisKA,1 HATPase_c,1 Response_reg
M5M_02195 CheV 1 CheW,1 Response_reg
M5M_01105 CheV 1 CheW,1 Response_reg
M5M_16020 Unorthodox 1 CHASE,1 GAF,1 PAS,1 HisKA,1 HATPase_c,1 Response_reg,1 Hpt
M5M_03045 Hybrid 1 HisKA,1 HATPase_c,1 Response_reg
M5M_07175_2 Unorthodox 1 PAS_4,1 PAS_3,1 PAS,1 HisKA,1 HATPase_c,2 Response_reg,1 Hpt
M5M_06205_2 Unorthodox 1 HisKA,1 HATPase_c,2 Response_reg,1 Hpt
M5M_09295 Hybrid 1 MASE1,1 CHASE,1 HisKA,1 HATPase_c,1 Response_reg
M5M_05365 Unorthodox 1 PAS_3,2 PAS_4,1 HisKA,1 HATPase_c,1 Response_reg,1 Hpt
M5M_03310 Unorthodox 1 HAMP,1 HisKA,1 HATPase_c,1 Response_reg,1 Hpt
M5M_11815_2 Hybrid 1 GAF,1 PAS_3,1 HisKA,1 HATPase_c,2 Response_reg
M5M_11810_2 Hybrid 1 GAF,2 PAS_3,1 HisKA,1 HATPase_c,2 Response_reg
M5M_15930 Hybrid 1 HisKA,1 HATPase_c,1 Response_reg
M5M_11350_2 Hybrid 1 HAMP,1 HisKA,1 HATPase_c,2 Response_reg
M5M_09880 Hybrid 1 PAS_3,1 GAF,1 HisKA,1 HATPase_c,1 Response_reg
M5M_10755 Hybrid 1 HisKA,1 HATPase_c,1 Response_reg
M5M_08280 Hybrid 1 HisKA,1 HATPase_c,1 Response_reg