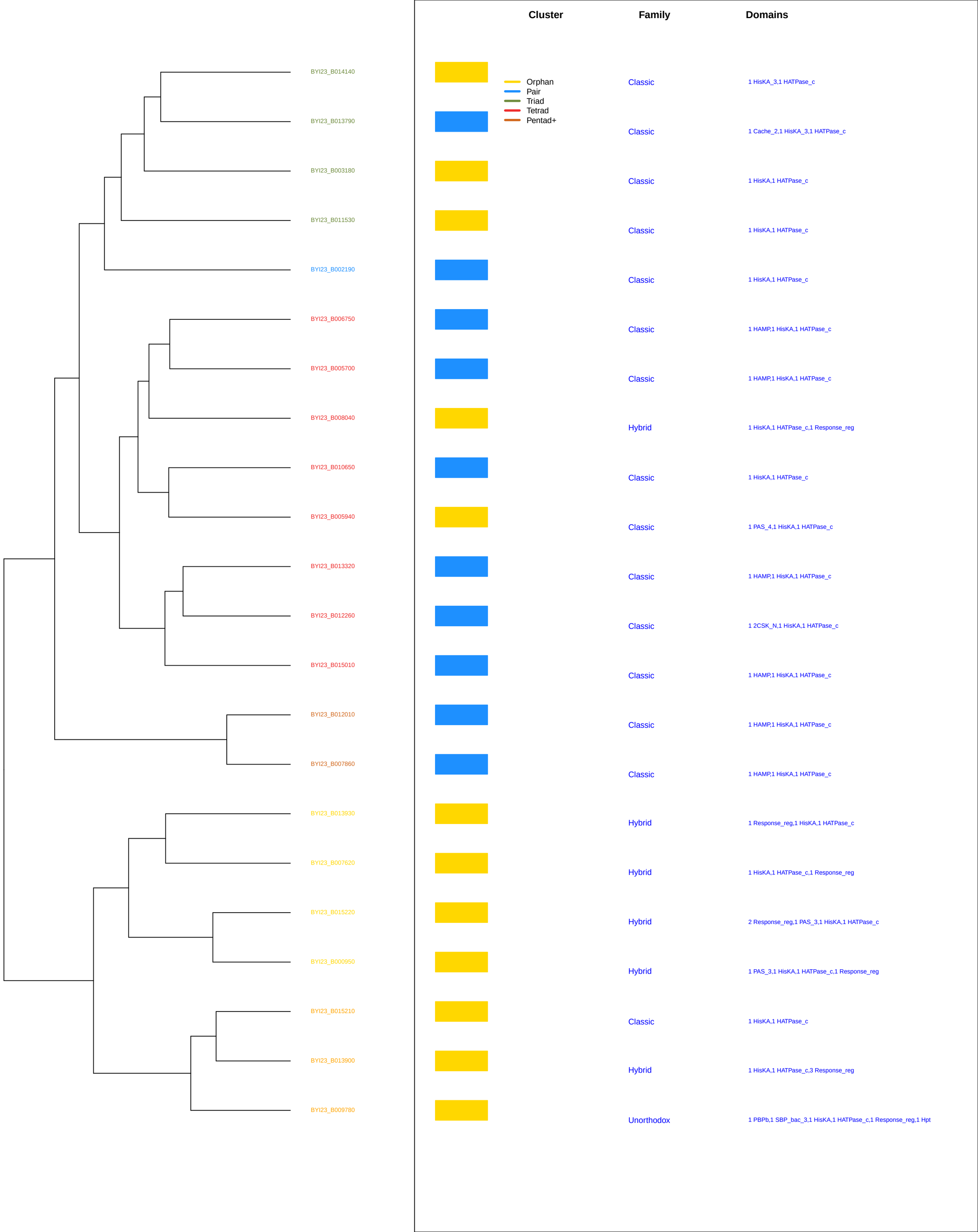
Cluster
Family
Domains
Orphan
Pair
Triad
Tetrad
Pentad+
BYI23_B014140 Classic 1 HisKA_3,1 HATPase_c
BYI23_B013790 Classic 1 Cache_2,1 HisKA_3,1 HATPase_c
BYI23_B003180 Classic 1 HisKA,1 HATPase_c
BYI23_B011530 Classic 1 HisKA,1 HATPase_c
BYI23_B002190 Classic 1 HisKA,1 HATPase_c
BYI23_B006750 Classic 1 HAMP,1 HisKA,1 HATPase_c
BYI23_B005700 Classic 1 HAMP,1 HisKA,1 HATPase_c
BYI23_B008040 Hybrid 1 HisKA,1 HATPase_c,1 Response_reg
BYI23_B010650 Classic 1 HisKA,1 HATPase_c
BYI23_B005940 Classic 1 PAS_4,1 HisKA,1 HATPase_c
BYI23_B013320 Classic 1 HAMP,1 HisKA,1 HATPase_c
BYI23_B012260 Classic 1 2CSK_N,1 HisKA,1 HATPase_c
BYI23_B015010 Classic 1 HAMP,1 HisKA,1 HATPase_c
BYI23_B012010 Classic 1 HAMP,1 HisKA,1 HATPase_c
BYI23_B007860 Classic 1 HAMP,1 HisKA,1 HATPase_c
BYI23_B013930 Hybrid 1 Response_reg,1 HisKA,1 HATPase_c
BYI23_B007620 Hybrid 1 HisKA,1 HATPase_c,1 Response_reg
BYI23_B015220 Hybrid 2 Response_reg,1 PAS_3,1 HisKA,1 HATPase_c
BYI23_B000950 Hybrid 1 PAS_3,1 HisKA,1 HATPase_c,1 Response_reg
BYI23_B015210 Classic 1 HisKA,1 HATPase_c
BYI23_B013900 Hybrid 1 HisKA,1 HATPase_c,3 Response_reg
BYI23_B009780 Unorthodox 1 PBPb,1 SBP_bac_3,1 HisKA,1 HATPase_c,1 Response_reg,1 Hpt