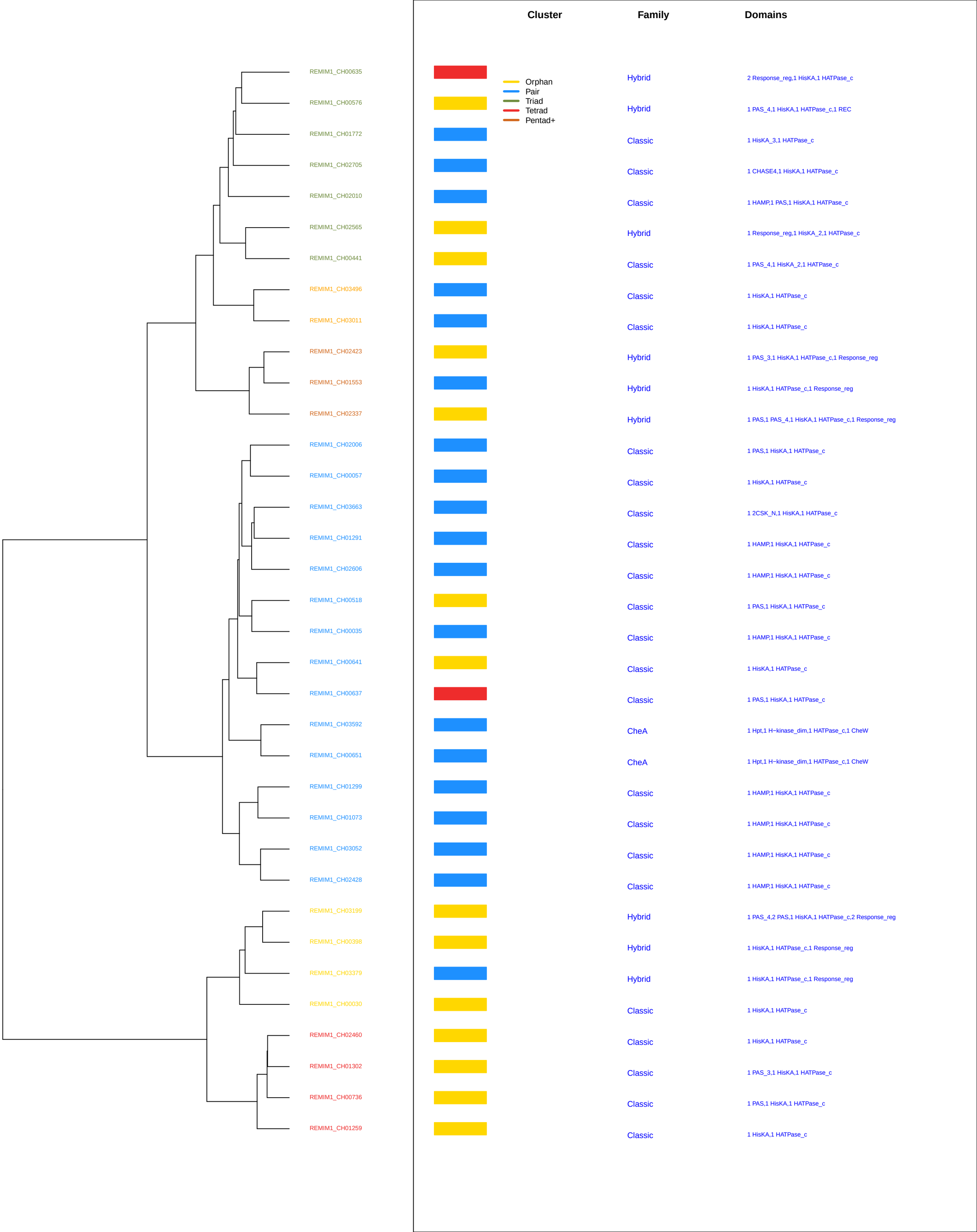
Cluster
Family
Domains
Orphan
Pair
Triad
Tetrad
Pentad+
REMIM1_CH00635 Hybrid 2 Response_reg,1 HisKA,1 HATPase_c
REMIM1_CH00576 Hybrid 1 PAS_4,1 HisKA,1 HATPase_c,1 REC
REMIM1_CH01772 Classic 1 HisKA_3,1 HATPase_c
REMIM1_CH02705 Classic 1 CHASE4,1 HisKA,1 HATPase_c
REMIM1_CH02010 Classic 1 HAMP,1 PAS,1 HisKA,1 HATPase_c
REMIM1_CH02565 Hybrid 1 Response_reg,1 HisKA_2,1 HATPase_c
REMIM1_CH00441 Classic 1 PAS_4,1 HisKA_2,1 HATPase_c
REMIM1_CH03496 Classic 1 HisKA,1 HATPase_c
REMIM1_CH03011 Classic 1 HisKA,1 HATPase_c
REMIM1_CH02423 Hybrid 1 PAS_3,1 HisKA,1 HATPase_c,1 Response_reg
REMIM1_CH01553 Hybrid 1 HisKA,1 HATPase_c,1 Response_reg
REMIM1_CH02337 Hybrid 1 PAS,1 PAS_4,1 HisKA,1 HATPase_c,1 Response_reg
REMIM1_CH02006 Classic 1 PAS,1 HisKA,1 HATPase_c
REMIM1_CH00057 Classic 1 HisKA,1 HATPase_c
REMIM1_CH03663 Classic 1 2CSK_N,1 HisKA,1 HATPase_c
REMIM1_CH01291 Classic 1 HAMP,1 HisKA,1 HATPase_c
REMIM1_CH02606 Classic 1 HAMP,1 HisKA,1 HATPase_c
REMIM1_CH00518 Classic 1 PAS,1 HisKA,1 HATPase_c
REMIM1_CH00035 Classic 1 HAMP,1 HisKA,1 HATPase_c
REMIM1_CH00641 Classic 1 HisKA,1 HATPase_c
REMIM1_CH00637 Classic 1 PAS,1 HisKA,1 HATPase_c
REMIM1_CH03592 CheA 1 Hpt,1 H−kinase_dim,1 HATPase_c,1 CheW
REMIM1_CH00651 CheA 1 Hpt,1 H−kinase_dim,1 HATPase_c,1 CheW
REMIM1_CH01299 Classic 1 HAMP,1 HisKA,1 HATPase_c
REMIM1_CH01073 Classic 1 HAMP,1 HisKA,1 HATPase_c
REMIM1_CH03052 Classic 1 HAMP,1 HisKA,1 HATPase_c
REMIM1_CH02428 Classic 1 HAMP,1 HisKA,1 HATPase_c
REMIM1_CH03199 Hybrid 1 PAS_4,2 PAS,1 HisKA,1 HATPase_c,2 Response_reg
REMIM1_CH00398 Hybrid 1 HisKA,1 HATPase_c,1 Response_reg
REMIM1_CH03379 Hybrid 1 HisKA,1 HATPase_c,1 Response_reg
REMIM1_CH00030 Classic 1 HisKA,1 HATPase_c
REMIM1_CH02460 Classic 1 HisKA,1 HATPase_c
REMIM1_CH01302 Classic 1 PAS_3,1 HisKA,1 HATPase_c
REMIM1_CH00736 Classic 1 PAS,1 HisKA,1 HATPase_c
REMIM1_CH01259 Classic 1 HisKA,1 HATPase_c