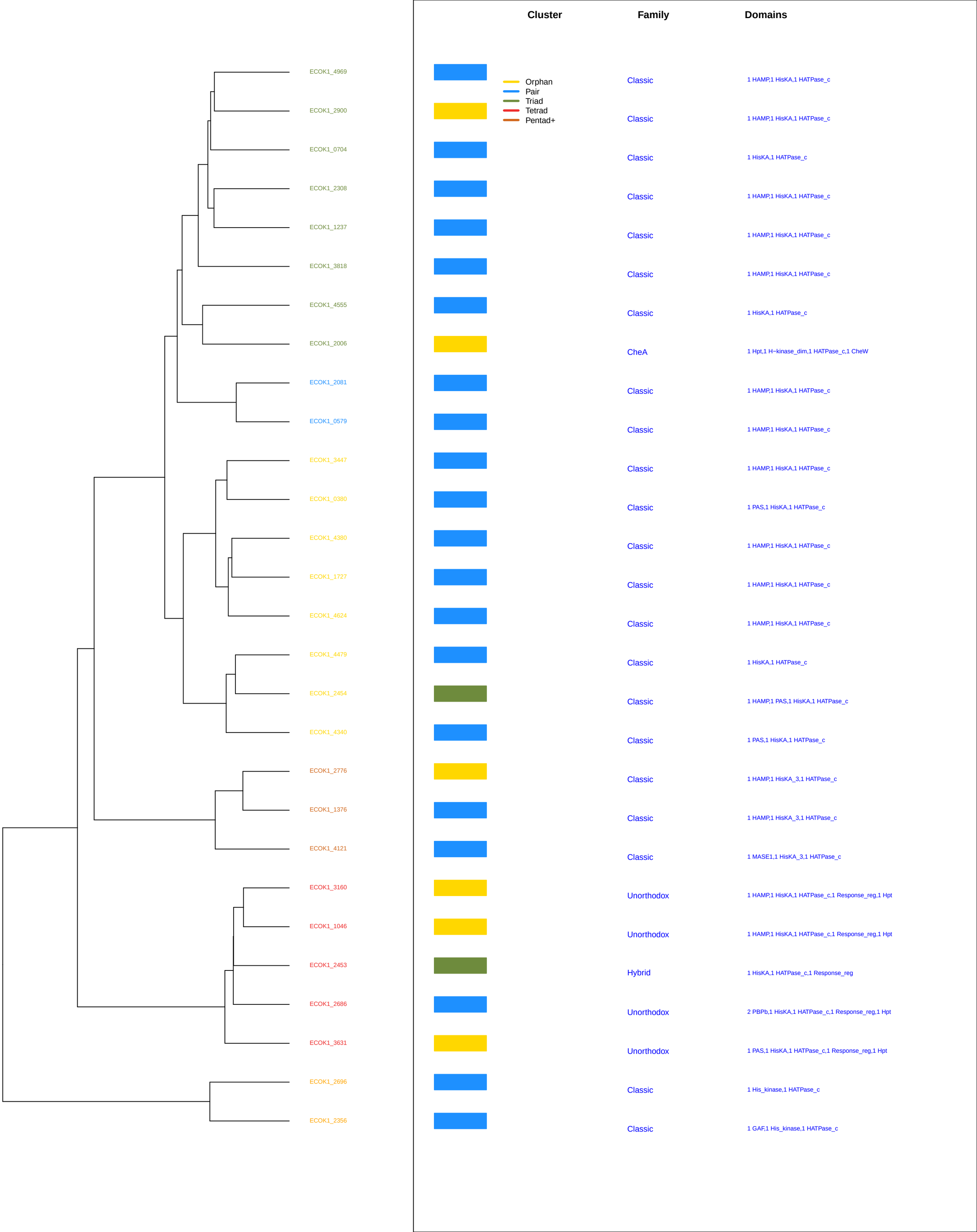
Cluster
Family
Domains
Orphan
Pair
Triad
Tetrad
Pentad+
ECOK1_4969 Classic 1 HAMP,1 HisKA,1 HATPase_c
ECOK1_2900 Classic 1 HAMP,1 HisKA,1 HATPase_c
ECOK1_0704 Classic 1 HisKA,1 HATPase_c
ECOK1_2308 Classic 1 HAMP,1 HisKA,1 HATPase_c
ECOK1_1237 Classic 1 HAMP,1 HisKA,1 HATPase_c
ECOK1_3818 Classic 1 HAMP,1 HisKA,1 HATPase_c
ECOK1_4555 Classic 1 HisKA,1 HATPase_c
ECOK1_2006 CheA 1 Hpt,1 H−kinase_dim,1 HATPase_c,1 CheW
ECOK1_2081 Classic 1 HAMP,1 HisKA,1 HATPase_c
ECOK1_0579 Classic 1 HAMP,1 HisKA,1 HATPase_c
ECOK1_3447 Classic 1 HAMP,1 HisKA,1 HATPase_c
ECOK1_0380 Classic 1 PAS,1 HisKA,1 HATPase_c
ECOK1_4380 Classic 1 HAMP,1 HisKA,1 HATPase_c
ECOK1_1727 Classic 1 HAMP,1 HisKA,1 HATPase_c
ECOK1_4624 Classic 1 HAMP,1 HisKA,1 HATPase_c
ECOK1_4479 Classic 1 HisKA,1 HATPase_c
ECOK1_2454 Classic 1 HAMP,1 PAS,1 HisKA,1 HATPase_c
ECOK1_4340 Classic 1 PAS,1 HisKA,1 HATPase_c
ECOK1_2776 Classic 1 HAMP,1 HisKA_3,1 HATPase_c
ECOK1_1376 Classic 1 HAMP,1 HisKA_3,1 HATPase_c
ECOK1_4121 Classic 1 MASE1,1 HisKA_3,1 HATPase_c
ECOK1_3160 Unorthodox 1 HAMP,1 HisKA,1 HATPase_c,1 Response_reg,1 Hpt
ECOK1_1046 Unorthodox 1 HAMP,1 HisKA,1 HATPase_c,1 Response_reg,1 Hpt
ECOK1_2453 Hybrid 1 HisKA,1 HATPase_c,1 Response_reg
ECOK1_2686 Unorthodox 2 PBPb,1 HisKA,1 HATPase_c,1 Response_reg,1 Hpt
ECOK1_3631 Unorthodox 1 PAS,1 HisKA,1 HATPase_c,1 Response_reg,1 Hpt
ECOK1_2696 Classic 1 His_kinase,1 HATPase_c
ECOK1_2356 Classic 1 GAF,1 His_kinase,1 HATPase_c