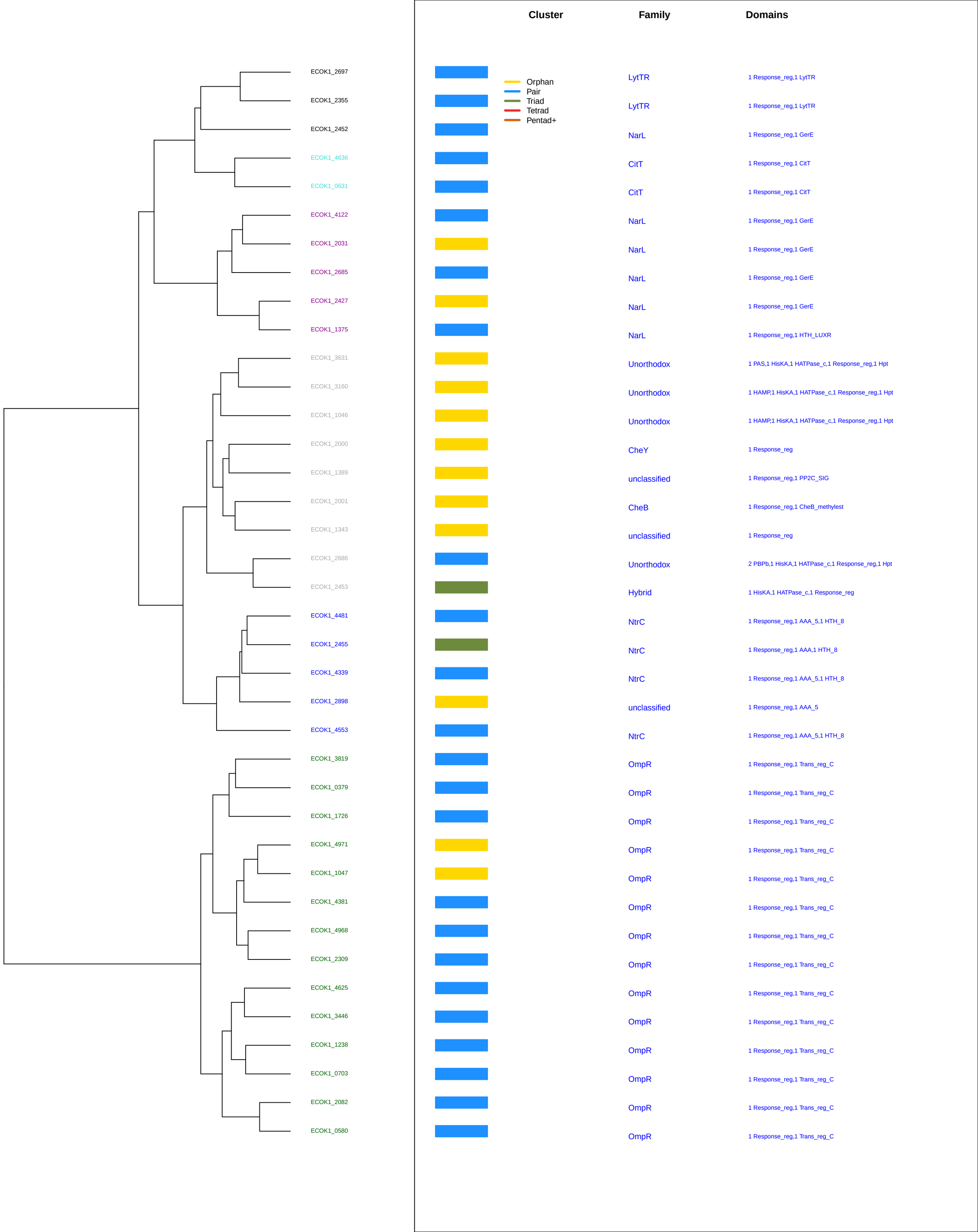
Cluster
Family
Domains
Orphan
Pair
Triad
Tetrad
Pentad+
ECOK1_2697 LytTR 1 Response_reg,1 LytTR
ECOK1_2355 LytTR 1 Response_reg,1 LytTR
ECOK1_2452 NarL 1 Response_reg,1 GerE
ECOK1_4636 CitT 1 Response_reg,1 CitT
ECOK1_0631 CitT 1 Response_reg,1 CitT
ECOK1_4122 NarL 1 Response_reg,1 GerE
ECOK1_2031 NarL 1 Response_reg,1 GerE
ECOK1_2685 NarL 1 Response_reg,1 GerE
ECOK1_2427 NarL 1 Response_reg,1 GerE
ECOK1_1375 NarL 1 Response_reg,1 HTH_LUXR
ECOK1_3631 Unorthodox 1 PAS,1 HisKA,1 HATPase_c,1 Response_reg,1 Hpt
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_2000 CheY 1 Response_reg
ECOK1_1389 unclassified 1 Response_reg,1 PP2C_SIG
ECOK1_2001 CheB 1 Response_reg,1 CheB_methylest
ECOK1_1343 unclassified 1 Response_reg
ECOK1_2686 Unorthodox 2 PBPb,1 HisKA,1 HATPase_c,1 Response_reg,1 Hpt
ECOK1_2453 Hybrid 1 HisKA,1 HATPase_c,1 Response_reg
ECOK1_4481 NtrC 1 Response_reg,1 AAA_5,1 HTH_8
ECOK1_2455 NtrC 1 Response_reg,1 AAA,1 HTH_8
ECOK1_4339 NtrC 1 Response_reg,1 AAA_5,1 HTH_8
ECOK1_2898 unclassified 1 Response_reg,1 AAA_5
ECOK1_4553 NtrC 1 Response_reg,1 AAA_5,1 HTH_8
ECOK1_3819 OmpR 1 Response_reg,1 Trans_reg_C
ECOK1_0379 OmpR 1 Response_reg,1 Trans_reg_C
ECOK1_1726 OmpR 1 Response_reg,1 Trans_reg_C
ECOK1_4971 OmpR 1 Response_reg,1 Trans_reg_C
ECOK1_1047 OmpR 1 Response_reg,1 Trans_reg_C
ECOK1_4381 OmpR 1 Response_reg,1 Trans_reg_C
ECOK1_4968 OmpR 1 Response_reg,1 Trans_reg_C
ECOK1_2309 OmpR 1 Response_reg,1 Trans_reg_C
ECOK1_4625 OmpR 1 Response_reg,1 Trans_reg_C
ECOK1_3446 OmpR 1 Response_reg,1 Trans_reg_C
ECOK1_1238 OmpR 1 Response_reg,1 Trans_reg_C
ECOK1_0703 OmpR 1 Response_reg,1 Trans_reg_C
ECOK1_2082 OmpR 1 Response_reg,1 Trans_reg_C
ECOK1_0580 OmpR 1 Response_reg,1 Trans_reg_C