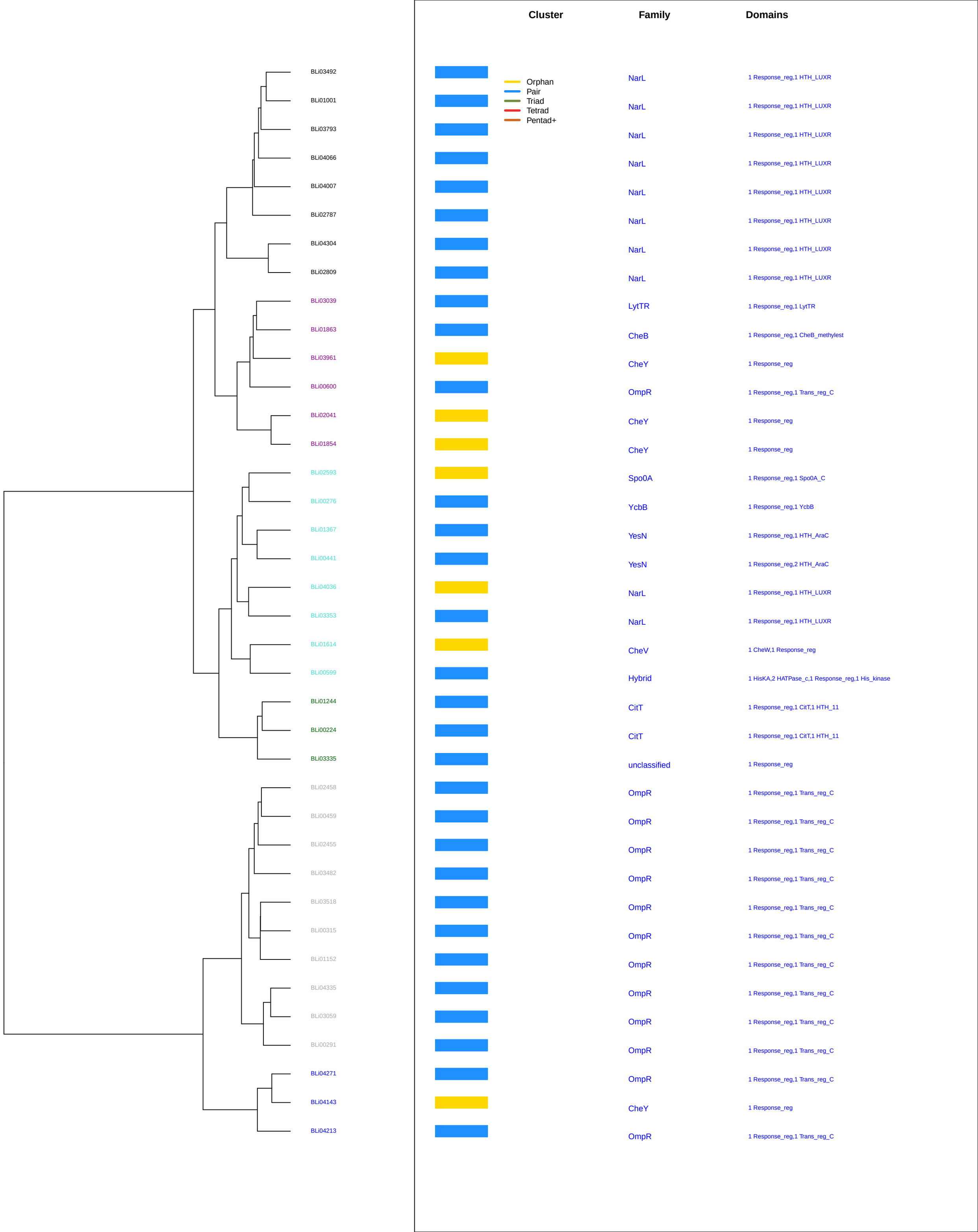
Cluster
Family
Domains
Orphan
Pair
Triad
Tetrad
Pentad+
BLi03492 NarL 1 Response_reg,1 HTH_LUXR
BLi01001 NarL 1 Response_reg,1 HTH_LUXR
BLi03793 NarL 1 Response_reg,1 HTH_LUXR
BLi04066 NarL 1 Response_reg,1 HTH_LUXR
BLi04007 NarL 1 Response_reg,1 HTH_LUXR
BLi02787 NarL 1 Response_reg,1 HTH_LUXR
BLi04304 NarL 1 Response_reg,1 HTH_LUXR
BLi02809 NarL 1 Response_reg,1 HTH_LUXR
BLi03039 LytTR 1 Response_reg,1 LytTR
BLi01863 CheB 1 Response_reg,1 CheB_methylest
BLi03961 CheY 1 Response_reg
BLi00600 OmpR 1 Response_reg,1 Trans_reg_C
BLi02041 CheY 1 Response_reg
BLi01854 CheY 1 Response_reg
BLi02593 Spo0A 1 Response_reg,1 Spo0A_C
BLi00276 YcbB 1 Response_reg,1 YcbB
BLi01367 YesN 1 Response_reg,1 HTH_AraC
BLi00441 YesN 1 Response_reg,2 HTH_AraC
BLi04036 NarL 1 Response_reg,1 HTH_LUXR
BLi03353 NarL 1 Response_reg,1 HTH_LUXR
BLi01614 CheV 1 CheW,1 Response_reg
BLi00599 Hybrid 1 HisKA,2 HATPase_c,1 Response_reg,1 His_kinase
BLi01244 CitT 1 Response_reg,1 CitT,1 HTH_11
BLi00224 CitT 1 Response_reg,1 CitT,1 HTH_11
BLi03335 unclassified 1 Response_reg
BLi02458 OmpR 1 Response_reg,1 Trans_reg_C
BLi00459 OmpR 1 Response_reg,1 Trans_reg_C
BLi02455 OmpR 1 Response_reg,1 Trans_reg_C
BLi03482 OmpR 1 Response_reg,1 Trans_reg_C
BLi03518 OmpR 1 Response_reg,1 Trans_reg_C
BLi00315 OmpR 1 Response_reg,1 Trans_reg_C
BLi01152 OmpR 1 Response_reg,1 Trans_reg_C
BLi04335 OmpR 1 Response_reg,1 Trans_reg_C
BLi03059 OmpR 1 Response_reg,1 Trans_reg_C
BLi00291 OmpR 1 Response_reg,1 Trans_reg_C
BLi04271 OmpR 1 Response_reg,1 Trans_reg_C
BLi04143 CheY 1 Response_reg
BLi04213 OmpR 1 Response_reg,1 Trans_reg_C