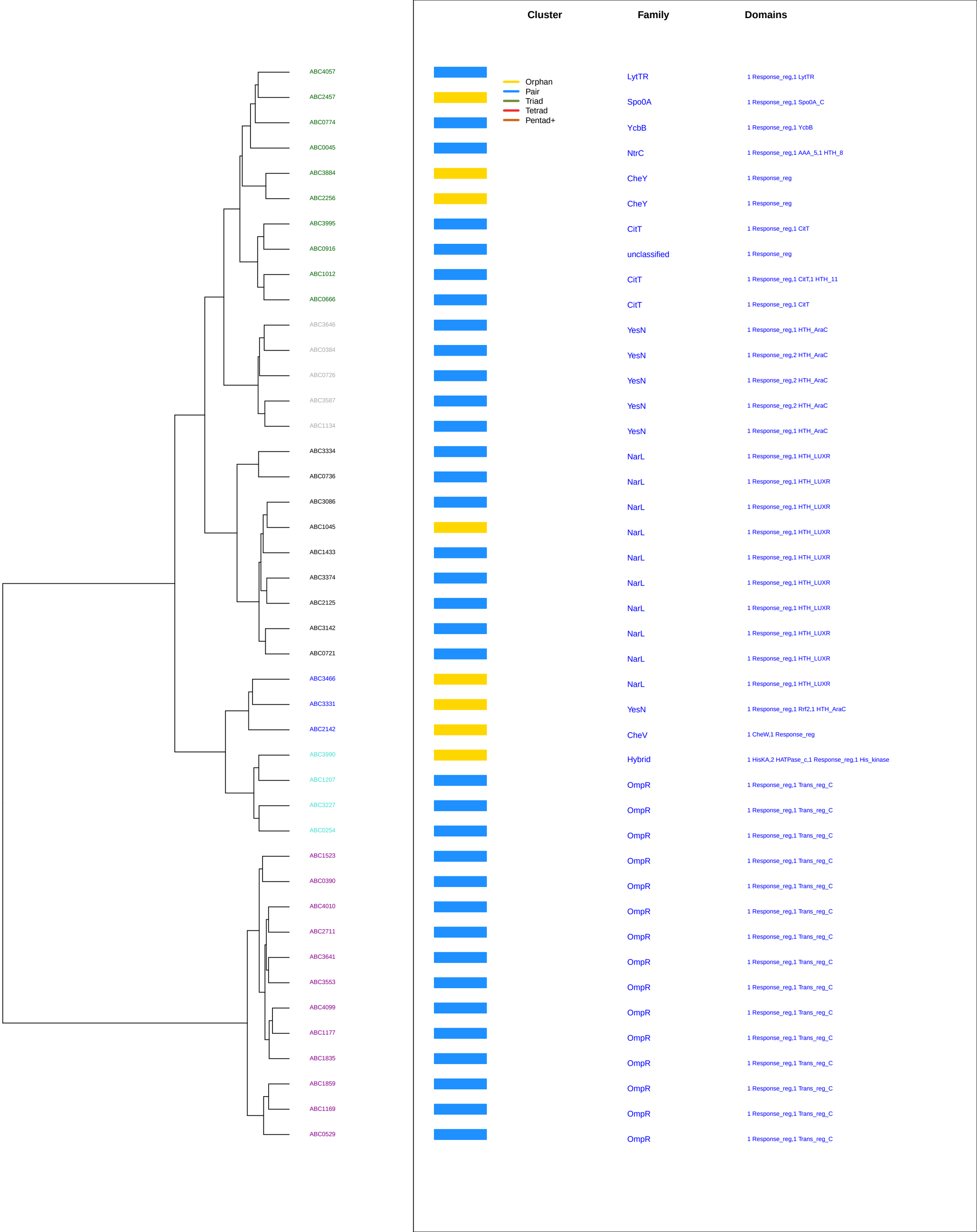
Cluster
Family
Domains
Orphan
Pair
Triad
Tetrad
Pentad+
ABC4057 LytTR 1 Response_reg,1 LytTR
ABC2457 Spo0A 1 Response_reg,1 Spo0A_C
ABC0774 YcbB 1 Response_reg,1 YcbB
ABC0045 NtrC 1 Response_reg,1 AAA_5,1 HTH_8
ABC3884 CheY 1 Response_reg
ABC2256 CheY 1 Response_reg
ABC3995 CitT 1 Response_reg,1 CitT
ABC0916 unclassified 1 Response_reg
ABC1012 CitT 1 Response_reg,1 CitT,1 HTH_11
ABC0666 CitT 1 Response_reg,1 CitT
ABC3646 YesN 1 Response_reg,1 HTH_AraC
ABC0384 YesN 1 Response_reg,2 HTH_AraC
ABC0726 YesN 1 Response_reg,2 HTH_AraC
ABC3587 YesN 1 Response_reg,2 HTH_AraC
ABC1134 YesN 1 Response_reg,1 HTH_AraC
ABC3334 NarL 1 Response_reg,1 HTH_LUXR
ABC0736 NarL 1 Response_reg,1 HTH_LUXR
ABC3086 NarL 1 Response_reg,1 HTH_LUXR
ABC1045 NarL 1 Response_reg,1 HTH_LUXR
ABC1433 NarL 1 Response_reg,1 HTH_LUXR
ABC3374 NarL 1 Response_reg,1 HTH_LUXR
ABC2125 NarL 1 Response_reg,1 HTH_LUXR
ABC3142 NarL 1 Response_reg,1 HTH_LUXR
ABC0721 NarL 1 Response_reg,1 HTH_LUXR
ABC3466 NarL 1 Response_reg,1 HTH_LUXR
ABC3331 YesN 1 Response_reg,1 Rrf2,1 HTH_AraC
ABC2142 CheV 1 CheW,1 Response_reg
ABC3990 Hybrid 1 HisKA,2 HATPase_c,1 Response_reg,1 His_kinase
ABC1207 OmpR 1 Response_reg,1 Trans_reg_C
ABC3227 OmpR 1 Response_reg,1 Trans_reg_C
ABC0254 OmpR 1 Response_reg,1 Trans_reg_C
ABC1523 OmpR 1 Response_reg,1 Trans_reg_C
ABC0390 OmpR 1 Response_reg,1 Trans_reg_C
ABC4010 OmpR 1 Response_reg,1 Trans_reg_C
ABC2711 OmpR 1 Response_reg,1 Trans_reg_C
ABC3641 OmpR 1 Response_reg,1 Trans_reg_C
ABC3553 OmpR 1 Response_reg,1 Trans_reg_C
ABC4099 OmpR 1 Response_reg,1 Trans_reg_C
ABC1177 OmpR 1 Response_reg,1 Trans_reg_C
ABC1835 OmpR 1 Response_reg,1 Trans_reg_C
ABC1859 OmpR 1 Response_reg,1 Trans_reg_C
ABC1169 OmpR 1 Response_reg,1 Trans_reg_C
ABC0529 OmpR 1 Response_reg,1 Trans_reg_C