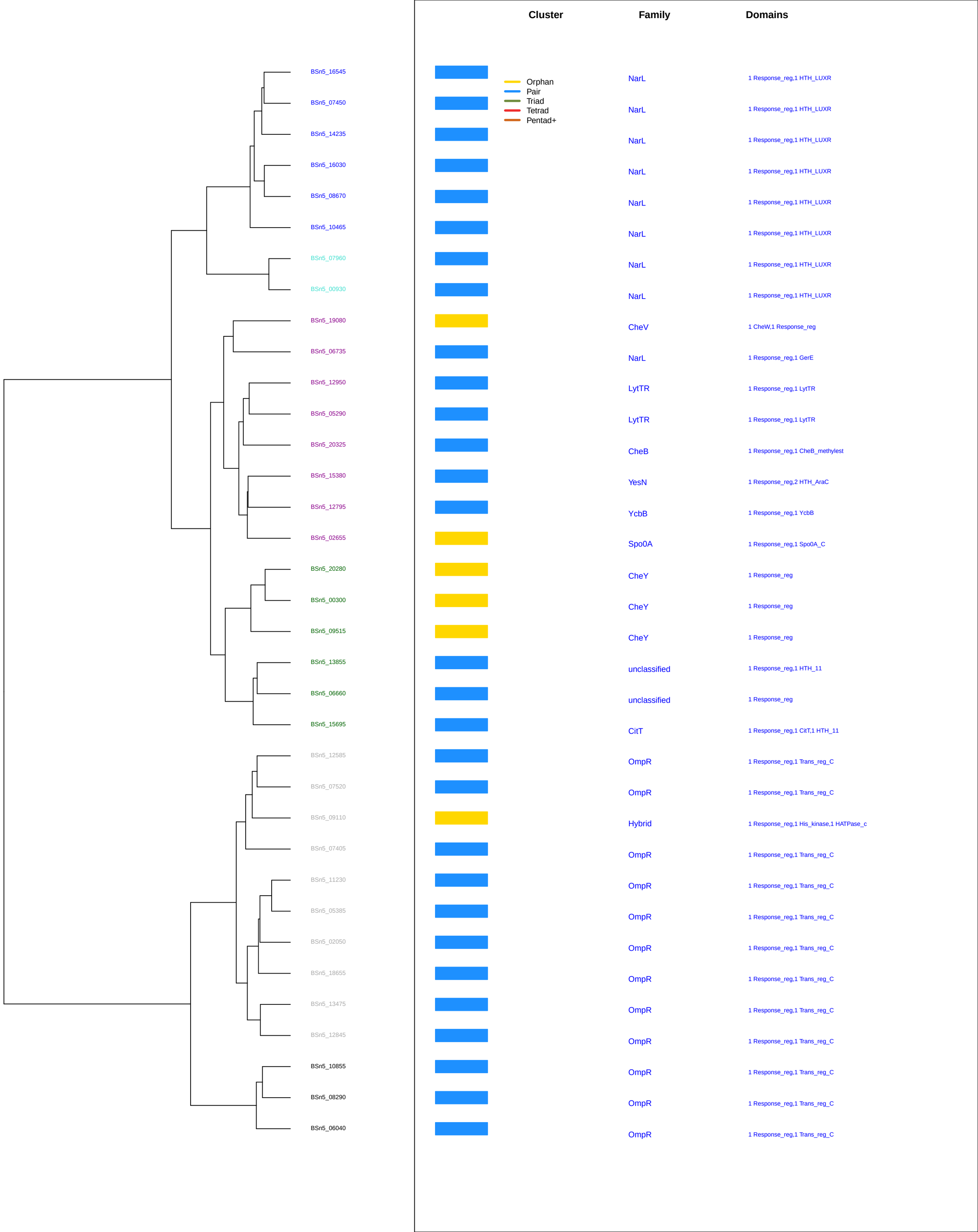
Cluster
Family
Domains
Orphan
Pair
Triad
Tetrad
Pentad+
BSn5_16545 NarL 1 Response_reg,1 HTH_LUXR
BSn5_07450 NarL 1 Response_reg,1 HTH_LUXR
BSn5_14235 NarL 1 Response_reg,1 HTH_LUXR
BSn5_16030 NarL 1 Response_reg,1 HTH_LUXR
BSn5_08670 NarL 1 Response_reg,1 HTH_LUXR
BSn5_10465 NarL 1 Response_reg,1 HTH_LUXR
BSn5_07960 NarL 1 Response_reg,1 HTH_LUXR
BSn5_00930 NarL 1 Response_reg,1 HTH_LUXR
BSn5_19080 CheV 1 CheW,1 Response_reg
BSn5_06735 NarL 1 Response_reg,1 GerE
BSn5_12950 LytTR 1 Response_reg,1 LytTR
BSn5_05290 LytTR 1 Response_reg,1 LytTR
BSn5_20325 CheB 1 Response_reg,1 CheB_methylest
BSn5_15380 YesN 1 Response_reg,2 HTH_AraC
BSn5_12795 YcbB 1 Response_reg,1 YcbB
BSn5_02655 Spo0A 1 Response_reg,1 Spo0A_C
BSn5_20280 CheY 1 Response_reg
BSn5_00300 CheY 1 Response_reg
BSn5_09515 CheY 1 Response_reg
BSn5_13855 unclassified 1 Response_reg,1 HTH_11
BSn5_06660 unclassified 1 Response_reg
BSn5_15695 CitT 1 Response_reg,1 CitT,1 HTH_11
BSn5_12585 OmpR 1 Response_reg,1 Trans_reg_C
BSn5_07520 OmpR 1 Response_reg,1 Trans_reg_C
BSn5_09110 Hybrid 1 Response_reg,1 His_kinase,1 HATPase_c
BSn5_07405 OmpR 1 Response_reg,1 Trans_reg_C
BSn5_11230 OmpR 1 Response_reg,1 Trans_reg_C
BSn5_05385 OmpR 1 Response_reg,1 Trans_reg_C
BSn5_02050 OmpR 1 Response_reg,1 Trans_reg_C
BSn5_18655 OmpR 1 Response_reg,1 Trans_reg_C
BSn5_13475 OmpR 1 Response_reg,1 Trans_reg_C
BSn5_12845 OmpR 1 Response_reg,1 Trans_reg_C
BSn5_10855 OmpR 1 Response_reg,1 Trans_reg_C
BSn5_08290 OmpR 1 Response_reg,1 Trans_reg_C
BSn5_06040 OmpR 1 Response_reg,1 Trans_reg_C