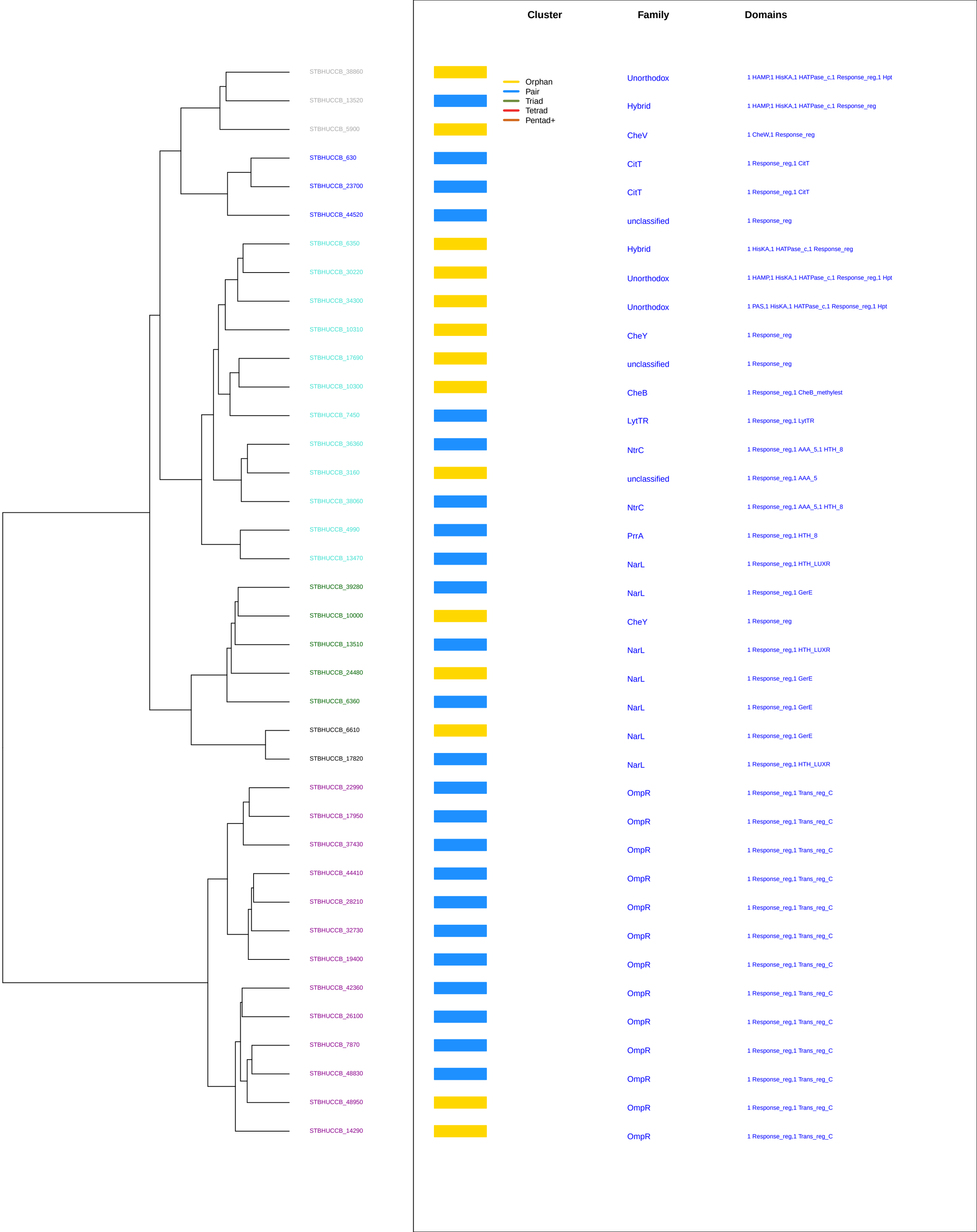
Cluster
Family
Domains
Orphan
Pair
Triad
Tetrad
Pentad+
STBHUCCB_38860 Unorthodox 1 HAMP,1 HisKA,1 HATPase_c,1 Response_reg,1 Hpt
STBHUCCB_13520 Hybrid 1 HAMP,1 HisKA,1 HATPase_c,1 Response_reg
STBHUCCB_5900 CheV 1 CheW,1 Response_reg
STBHUCCB_630 CitT 1 Response_reg,1 CitT
STBHUCCB_23700 CitT 1 Response_reg,1 CitT
STBHUCCB_44520 unclassified 1 Response_reg
STBHUCCB_6350 Hybrid 1 HisKA,1 HATPase_c,1 Response_reg
STBHUCCB_30220 Unorthodox 1 HAMP,1 HisKA,1 HATPase_c,1 Response_reg,1 Hpt
STBHUCCB_34300 Unorthodox 1 PAS,1 HisKA,1 HATPase_c,1 Response_reg,1 Hpt
STBHUCCB_10310 CheY 1 Response_reg
STBHUCCB_17690 unclassified 1 Response_reg
STBHUCCB_10300 CheB 1 Response_reg,1 CheB_methylest
STBHUCCB_7450 LytTR 1 Response_reg,1 LytTR
STBHUCCB_36360 NtrC 1 Response_reg,1 AAA_5,1 HTH_8
STBHUCCB_3160 unclassified 1 Response_reg,1 AAA_5
STBHUCCB_38060 NtrC 1 Response_reg,1 AAA_5,1 HTH_8
STBHUCCB_4990 PrrA 1 Response_reg,1 HTH_8
STBHUCCB_13470 NarL 1 Response_reg,1 HTH_LUXR
STBHUCCB_39280 NarL 1 Response_reg,1 GerE
STBHUCCB_10000 CheY 1 Response_reg
STBHUCCB_13510 NarL 1 Response_reg,1 HTH_LUXR
STBHUCCB_24480 NarL 1 Response_reg,1 GerE
STBHUCCB_6360 NarL 1 Response_reg,1 GerE
STBHUCCB_6610 NarL 1 Response_reg,1 GerE
STBHUCCB_17820 NarL 1 Response_reg,1 HTH_LUXR
STBHUCCB_22990 OmpR 1 Response_reg,1 Trans_reg_C
STBHUCCB_17950 OmpR 1 Response_reg,1 Trans_reg_C
STBHUCCB_37430 OmpR 1 Response_reg,1 Trans_reg_C
STBHUCCB_44410 OmpR 1 Response_reg,1 Trans_reg_C
STBHUCCB_28210 OmpR 1 Response_reg,1 Trans_reg_C
STBHUCCB_32730 OmpR 1 Response_reg,1 Trans_reg_C
STBHUCCB_19400 OmpR 1 Response_reg,1 Trans_reg_C
STBHUCCB_42360 OmpR 1 Response_reg,1 Trans_reg_C
STBHUCCB_26100 OmpR 1 Response_reg,1 Trans_reg_C
STBHUCCB_7870 OmpR 1 Response_reg,1 Trans_reg_C
STBHUCCB_48830 OmpR 1 Response_reg,1 Trans_reg_C
STBHUCCB_48950 OmpR 1 Response_reg,1 Trans_reg_C
STBHUCCB_14290 OmpR 1 Response_reg,1 Trans_reg_C