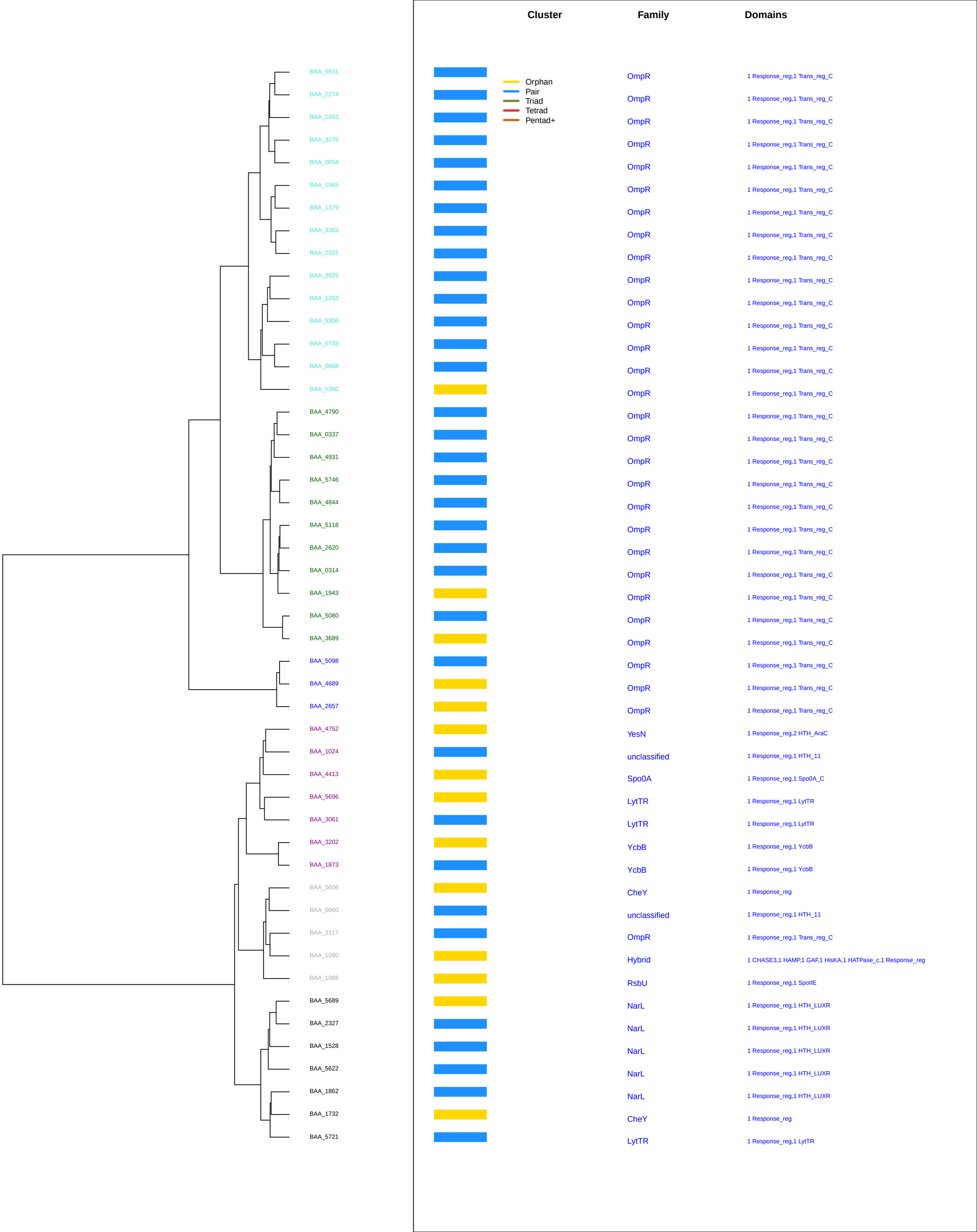
Cluster
Family
Domains
Orphan
Pair
Triad
Tetrad
Pentad+
BAA_5531 OmpR 1 Response_reg,1 Trans_reg_C
BAA_2274 OmpR 1 Response_reg,1 Trans_reg_C
BAA_2043 OmpR 1 Response_reg,1 Trans_reg_C
BAA_3276 OmpR 1 Response_reg,1 Trans_reg_C
BAA_0654 OmpR 1 Response_reg,1 Trans_reg_C
BAA_1565 OmpR 1 Response_reg,1 Trans_reg_C
BAA_1379 OmpR 1 Response_reg,1 Trans_reg_C
BAA_3303 OmpR 1 Response_reg,1 Trans_reg_C
BAA_2025 OmpR 1 Response_reg,1 Trans_reg_C
BAA_3925 OmpR 1 Response_reg,1 Trans_reg_C
BAA_1203 OmpR 1 Response_reg,1 Trans_reg_C
BAA_5306 OmpR 1 Response_reg,1 Trans_reg_C
BAA_0733 OmpR 1 Response_reg,1 Trans_reg_C
BAA_0668 OmpR 1 Response_reg,1 Trans_reg_C
BAA_5360 OmpR 1 Response_reg,1 Trans_reg_C
BAA_4790 OmpR 1 Response_reg,1 Trans_reg_C
BAA_0337 OmpR 1 Response_reg,1 Trans_reg_C
BAA_4931 OmpR 1 Response_reg,1 Trans_reg_C
BAA_5746 OmpR 1 Response_reg,1 Trans_reg_C
BAA_4844 OmpR 1 Response_reg,1 Trans_reg_C
BAA_5118 OmpR 1 Response_reg,1 Trans_reg_C
BAA_2620 OmpR 1 Response_reg,1 Trans_reg_C
BAA_0314 OmpR 1 Response_reg,1 Trans_reg_C
BAA_1943 OmpR 1 Response_reg,1 Trans_reg_C
BAA_5080 OmpR 1 Response_reg,1 Trans_reg_C
BAA_3689 OmpR 1 Response_reg,1 Trans_reg_C
BAA_5098 OmpR 1 Response_reg,1 Trans_reg_C
BAA_4689 OmpR 1 Response_reg,1 Trans_reg_C
BAA_2657 OmpR 1 Response_reg,1 Trans_reg_C
BAA_4752 YesN 1 Response_reg,2 HTH_AraC
BAA_1024 unclassified 1 Response_reg,1 HTH_11
BAA_4413 Spo0A 1 Response_reg,1 Spo0A_C
BAA_5696 LytTR 1 Response_reg,1 LytTR
BAA_3061 LytTR 1 Response_reg,1 LytTR
BAA_3202 YcbB 1 Response_reg,1 YcbB
BAA_1873 YcbB 1 Response_reg,1 YcbB
BAA_5606 CheY 1 Response_reg
BAA_0660 unclassified 1 Response_reg,1 HTH_11
BAA_3117 OmpR 1 Response_reg,1 Trans_reg_C
BAA_1090 Hybrid 1 CHASE3,1 HAMP,1 GAF,1 HisKA,1 HATPase_c,1 Response_reg
BAA_1088 RsbU 1 Response_reg,1 SpoIIE
BAA_5689 NarL 1 Response_reg,1 HTH_LUXR
BAA_2327 NarL 1 Response_reg,1 HTH_LUXR
BAA_1528 NarL 1 Response_reg,1 HTH_LUXR
BAA_5622 NarL 1 Response_reg,1 HTH_LUXR
BAA_1862 NarL 1 Response_reg,1 HTH_LUXR
BAA_1732 CheY 1 Response_reg
BAA_5721 LytTR 1 Response_reg,1 LytTR