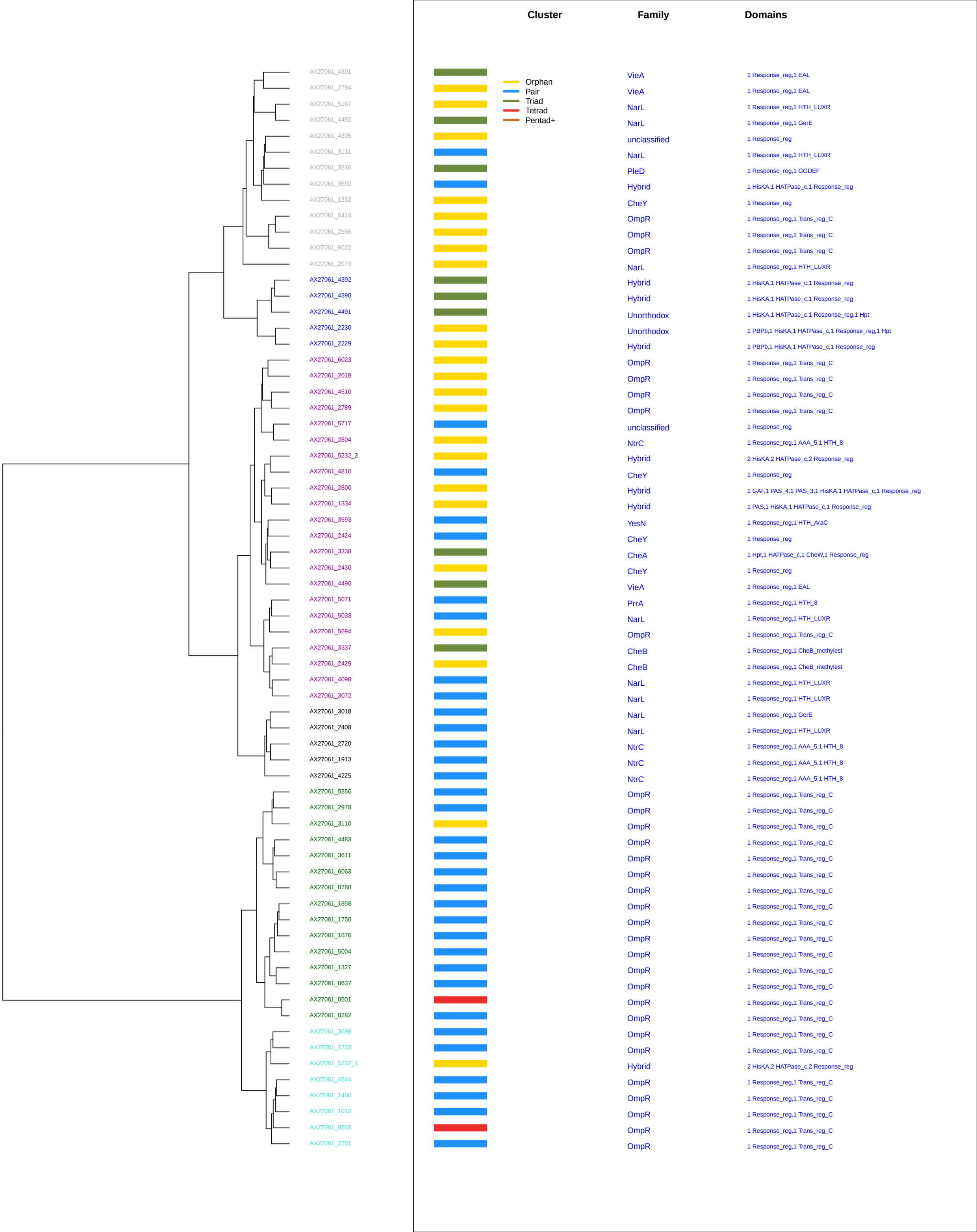
Cluster
Family
Domains
Orphan
Pair
Triad
Tetrad
Pentad+
AX27061_4391 VieA 1 Response_reg,1 EAL
AX27061_2794 VieA 1 Response_reg,1 EAL
AX27061_5167 NarL 1 Response_reg,1 HTH_LUXR
AX27061_4492 NarL 1 Response_reg,1 GerE
AX27061_4305 unclassified 1 Response_reg
AX27061_3131 NarL 1 Response_reg,1 HTH_LUXR
AX27061_3336 PleD 1 Response_reg,1 GGDEF
AX27061_3592 Hybrid 1 HisKA,1 HATPase_c,1 Response_reg
AX27061_1332 CheY 1 Response_reg
AX27061_5414 OmpR 1 Response_reg,1 Trans_reg_C
AX27061_2566 OmpR 1 Response_reg,1 Trans_reg_C
AX27061_6022 OmpR 1 Response_reg,1 Trans_reg_C
AX27061_2073 NarL 1 Response_reg,1 HTH_LUXR
AX27061_4392 Hybrid 1 HisKA,1 HATPase_c,1 Response_reg
AX27061_4390 Hybrid 1 HisKA,1 HATPase_c,1 Response_reg
AX27061_4491 Unorthodox 1 HisKA,1 HATPase_c,1 Response_reg,1 Hpt
AX27061_2230 Unorthodox 1 PBPb,1 HisKA,1 HATPase_c,1 Response_reg,1 Hpt
AX27061_2229 Hybrid 1 PBPb,1 HisKA,1 HATPase_c,1 Response_reg
AX27061_6023 OmpR 1 Response_reg,1 Trans_reg_C
AX27061_2019 OmpR 1 Response_reg,1 Trans_reg_C
AX27061_4510 OmpR 1 Response_reg,1 Trans_reg_C
AX27061_2789 unclassified 1 Response_reg
AX27061_5717 NtrC 1 Response_reg,1 AAA_5,1 HTH_8
AX27061_2804 Hybrid 2 HisKA,2 HATPase_c,2 Response_reg
AX27061_5232_2 CheY 1 Response_reg
AX27061_4810 Hybrid 1 GAF,1 PAS_4,1 PAS_3,1 HisKA,1 HATPase_c,1 Response_reg
AX27061_2800 Hybrid 1 PAS,1 HisKA,1 HATPase_c,1 Response_reg
AX27061_1334 YesN 1 Response_reg,1 HTH_AraC
AX27061_3593 CheY 1 Response_reg
AX27061_2424 CheA 1 Hpt,1 HATPase_c,1 CheW,1 Response_reg
AX27061_3338 CheY 1 Response_reg
AX27061_2430 VieA 1 Response_reg,1 EAL
AX27061_4490 PrrA 1 Response_reg,1 HTH_8
AX27061_5071 NarL 1 Response_reg,1 HTH_LUXR
AX27061_5033 OmpR 1 Response_reg,1 Trans_reg_C
AX27061_5694 CheB 1 Response_reg,1 CheB_methylest
AX27061_3337 CheB 1 Response_reg,1 CheB_methylest
AX27061_2429 NarL 1 Response_reg,1 HTH_LUXR
AX27061_4098 NarL 1 Response_reg,1 HTH_LUXR
AX27061_3072 NarL 1 Response_reg,1 GerE
AX27061_3018 NarL 1 Response_reg,1 HTH_LUXR
AX27061_2408 NtrC 1 Response_reg,1 AAA_5,1 HTH_8
AX27061_2720 NtrC 1 Response_reg,1 AAA_5,1 HTH_8
AX27061_1913 NtrC 1 Response_reg,1 AAA_5,1 HTH_8
AX27061_4225 OmpR 1 Response_reg,1 Trans_reg_C
AX27061_5356 OmpR 1 Response_reg,1 Trans_reg_C
AX27061_2978 OmpR 1 Response_reg,1 Trans_reg_C
AX27061_3110 OmpR 1 Response_reg,1 Trans_reg_C
AX27061_4483 OmpR 1 Response_reg,1 Trans_reg_C
AX27061_3611 OmpR 1 Response_reg,1 Trans_reg_C
AX27061_6063 OmpR 1 Response_reg,1 Trans_reg_C
AX27061_0780 OmpR 1 Response_reg,1 Trans_reg_C
AX27061_1858 OmpR 1 Response_reg,1 Trans_reg_C
AX27061_1750 OmpR 1 Response_reg,1 Trans_reg_C
AX27061_1676 OmpR 1 Response_reg,1 Trans_reg_C
AX27061_5004 OmpR 1 Response_reg,1 Trans_reg_C
AX27061_1327 OmpR 1 Response_reg,1 Trans_reg_C
AX27061_0637 OmpR 1 Response_reg,1 Trans_reg_C
AX27061_0501 OmpR 1 Response_reg,1 Trans_reg_C
AX27061_0282 OmpR 1 Response_reg,1 Trans_reg_C
AX27061_3698 OmpR 1 Response_reg,1 Trans_reg_C
AX27061_1233 OmpR 1 Response_reg,1 Trans_reg_C
AX27061_5232_1 Hybrid 2 HisKA,2 HATPase_c,2 Response_reg
AX27061_4544 OmpR 1 Response_reg,1 Trans_reg_C
AX27061_1400 OmpR 1 Response_reg,1 Trans_reg_C
AX27061_1013 OmpR 1 Response_reg,1 Trans_reg_C
AX27061_0503 OmpR 1 Response_reg,1 Trans_reg_C
AX27061_2751 OmpR 1 Response_reg,1 Trans_reg_C