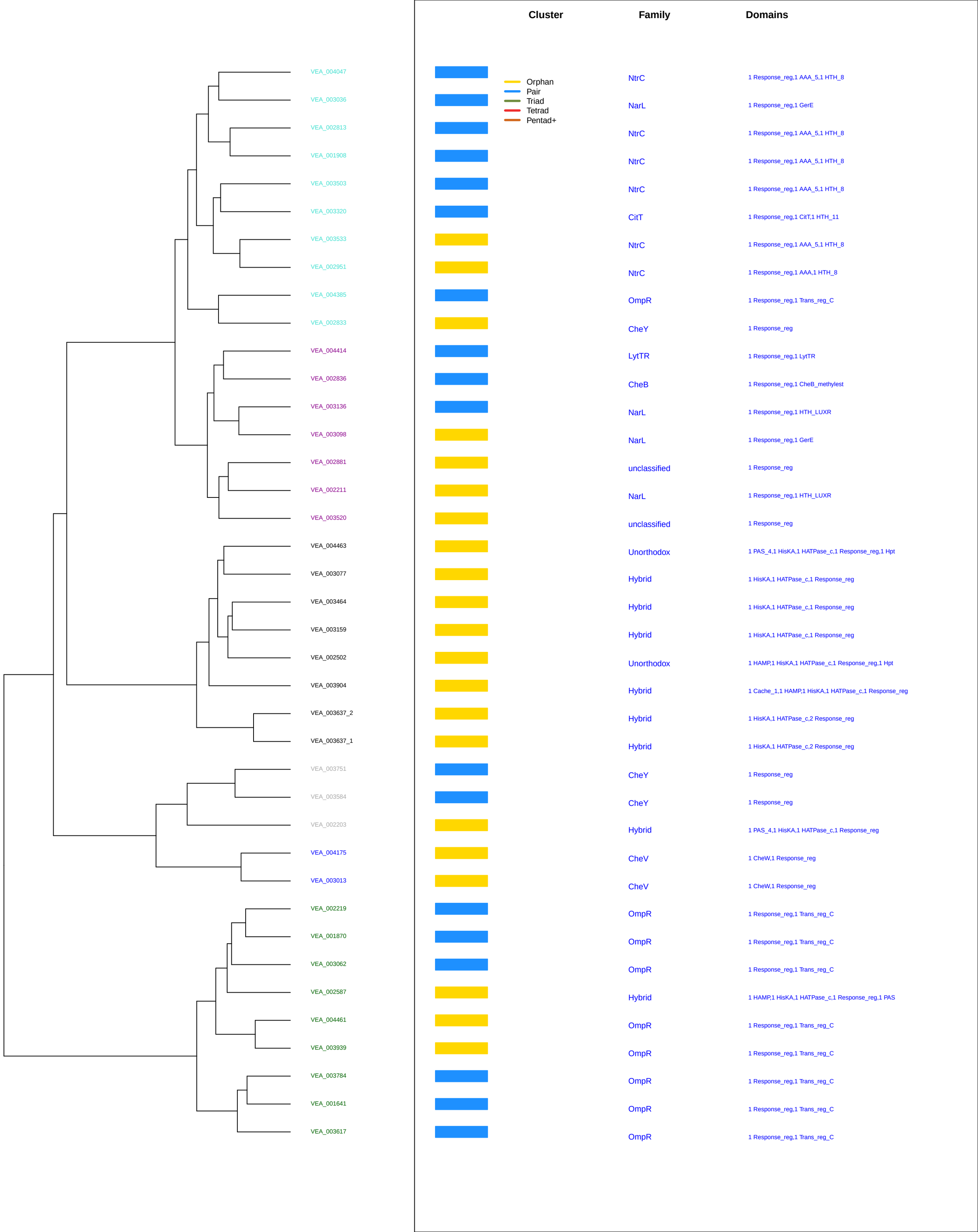
Cluster
Family
Domains
Orphan
Pair
Triad
Tetrad
Pentad+
VEA_004047 NtrC 1 Response_reg,1 AAA_5,1 HTH_8
VEA_003036 NarL 1 Response_reg,1 GerE
VEA_002813 NtrC 1 Response_reg,1 AAA_5,1 HTH_8
VEA_001908 NtrC 1 Response_reg,1 AAA_5,1 HTH_8
VEA_003503 NtrC 1 Response_reg,1 AAA_5,1 HTH_8
VEA_003320 CitT 1 Response_reg,1 CitT,1 HTH_11
VEA_003533 NtrC 1 Response_reg,1 AAA_5,1 HTH_8
VEA_002951 NtrC 1 Response_reg,1 AAA,1 HTH_8
VEA_004385 OmpR 1 Response_reg,1 Trans_reg_C
VEA_002833 CheY 1 Response_reg
VEA_004414 LytTR 1 Response_reg,1 LytTR
VEA_002836 CheB 1 Response_reg,1 CheB_methylest
VEA_003136 NarL 1 Response_reg,1 HTH_LUXR
VEA_003098 NarL 1 Response_reg,1 GerE
VEA_002881 unclassified 1 Response_reg
VEA_002211 NarL 1 Response_reg,1 HTH_LUXR
VEA_003520 unclassified 1 Response_reg
VEA_004463 Unorthodox 1 PAS_4,1 HisKA,1 HATPase_c,1 Response_reg,1 Hpt
VEA_003077 Hybrid 1 HisKA,1 HATPase_c,1 Response_reg
VEA_003464 Hybrid 1 HisKA,1 HATPase_c,1 Response_reg
VEA_003159 Hybrid 1 HisKA,1 HATPase_c,1 Response_reg
VEA_002502 Unorthodox 1 HAMP,1 HisKA,1 HATPase_c,1 Response_reg,1 Hpt
VEA_003904 Hybrid 1 Cache_1,1 HAMP,1 HisKA,1 HATPase_c,1 Response_reg
VEA_003637_2 Hybrid 1 HisKA,1 HATPase_c,2 Response_reg
VEA_003637_1 Hybrid 1 HisKA,1 HATPase_c,2 Response_reg
VEA_003751 CheY 1 Response_reg
VEA_003584 CheY 1 Response_reg
VEA_002203 Hybrid 1 PAS_4,1 HisKA,1 HATPase_c,1 Response_reg
VEA_004175 CheV 1 CheW,1 Response_reg
VEA_003013 CheV 1 CheW,1 Response_reg
VEA_002219 OmpR 1 Response_reg,1 Trans_reg_C
VEA_001870 OmpR 1 Response_reg,1 Trans_reg_C
VEA_003062 OmpR 1 Response_reg,1 Trans_reg_C
VEA_002587 Hybrid 1 HAMP,1 HisKA,1 HATPase_c,1 Response_reg,1 PAS
VEA_004461 OmpR 1 Response_reg,1 Trans_reg_C
VEA_003939 OmpR 1 Response_reg,1 Trans_reg_C
VEA_003784 OmpR 1 Response_reg,1 Trans_reg_C
VEA_001641 OmpR 1 Response_reg,1 Trans_reg_C
VEA_003617 OmpR 1 Response_reg,1 Trans_reg_C