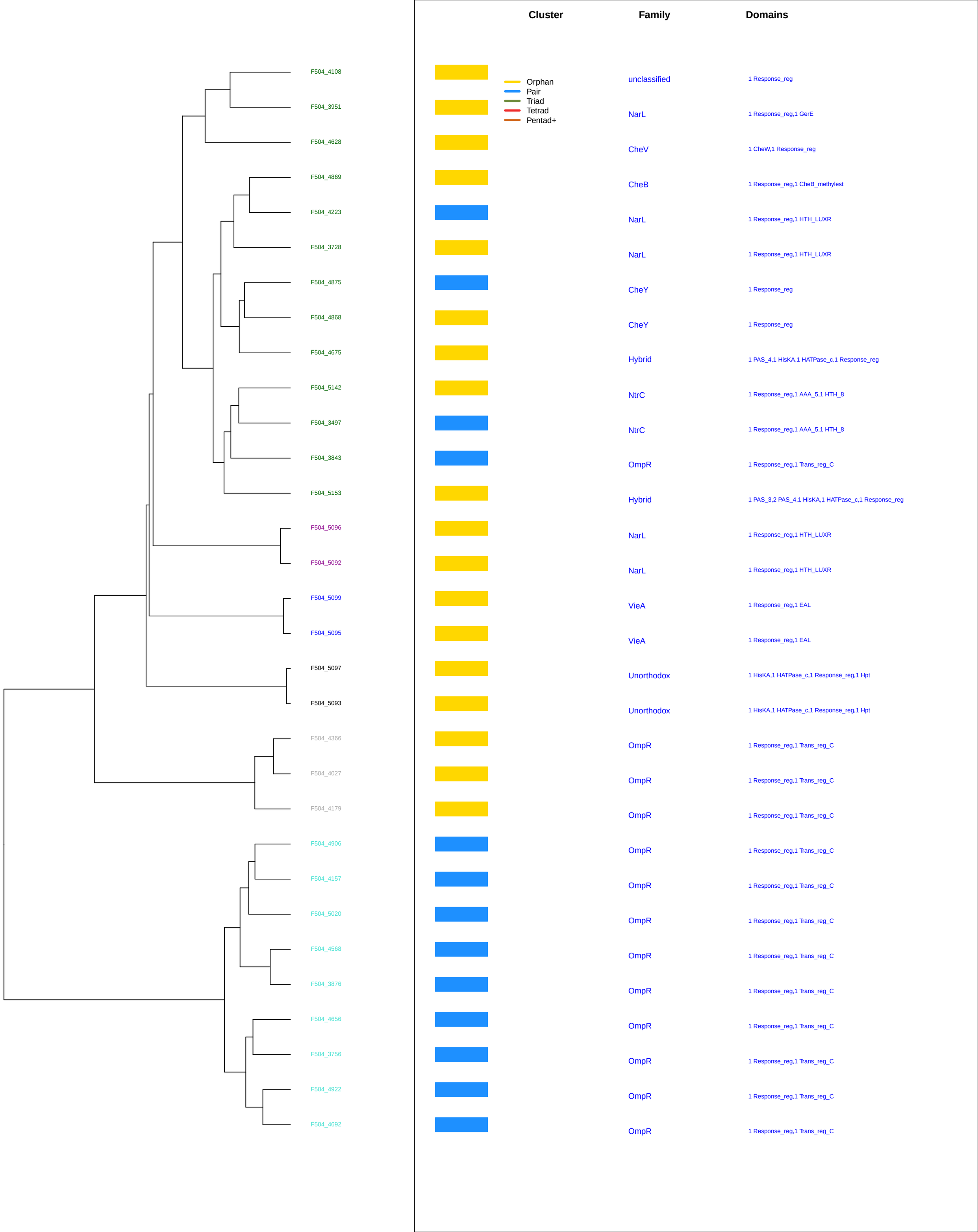
Cluster
Family
Domains
Orphan
Pair
Triad
Tetrad
Pentad+
F504_4108 unclassified 1 Response_reg
F504_3951 NarL 1 Response_reg,1 GerE
F504_4628 CheV 1 CheW,1 Response_reg
F504_4869 CheB 1 Response_reg,1 CheB_methylest
F504_4223 NarL 1 Response_reg,1 HTH_LUXR
F504_3728 NarL 1 Response_reg,1 HTH_LUXR
F504_4875 CheY 1 Response_reg
F504_4868 CheY 1 Response_reg
F504_4675 Hybrid 1 PAS_4,1 HisKA,1 HATPase_c,1 Response_reg
F504_5142 NtrC 1 Response_reg,1 AAA_5,1 HTH_8
F504_3497 NtrC 1 Response_reg,1 AAA_5,1 HTH_8
F504_3843 OmpR 1 Response_reg,1 Trans_reg_C
F504_5153 Hybrid 1 PAS_3,2 PAS_4,1 HisKA,1 HATPase_c,1 Response_reg
F504_5096 NarL 1 Response_reg,1 HTH_LUXR
F504_5092 NarL 1 Response_reg,1 HTH_LUXR
F504_5099 VieA 1 Response_reg,1 EAL
F504_5095 VieA 1 Response_reg,1 EAL
F504_5097 Unorthodox 1 HisKA,1 HATPase_c,1 Response_reg,1 Hpt
F504_5093 Unorthodox 1 HisKA,1 HATPase_c,1 Response_reg,1 Hpt
F504_4366 OmpR 1 Response_reg,1 Trans_reg_C
F504_4027 OmpR 1 Response_reg,1 Trans_reg_C
F504_4179 OmpR 1 Response_reg,1 Trans_reg_C
F504_4906 OmpR 1 Response_reg,1 Trans_reg_C
F504_4157 OmpR 1 Response_reg,1 Trans_reg_C
F504_5020 OmpR 1 Response_reg,1 Trans_reg_C
F504_4568 OmpR 1 Response_reg,1 Trans_reg_C
F504_3876 OmpR 1 Response_reg,1 Trans_reg_C
F504_4656 OmpR 1 Response_reg,1 Trans_reg_C
F504_3756 OmpR 1 Response_reg,1 Trans_reg_C
F504_4922 OmpR 1 Response_reg,1 Trans_reg_C
F504_4692 OmpR 1 Response_reg,1 Trans_reg_C