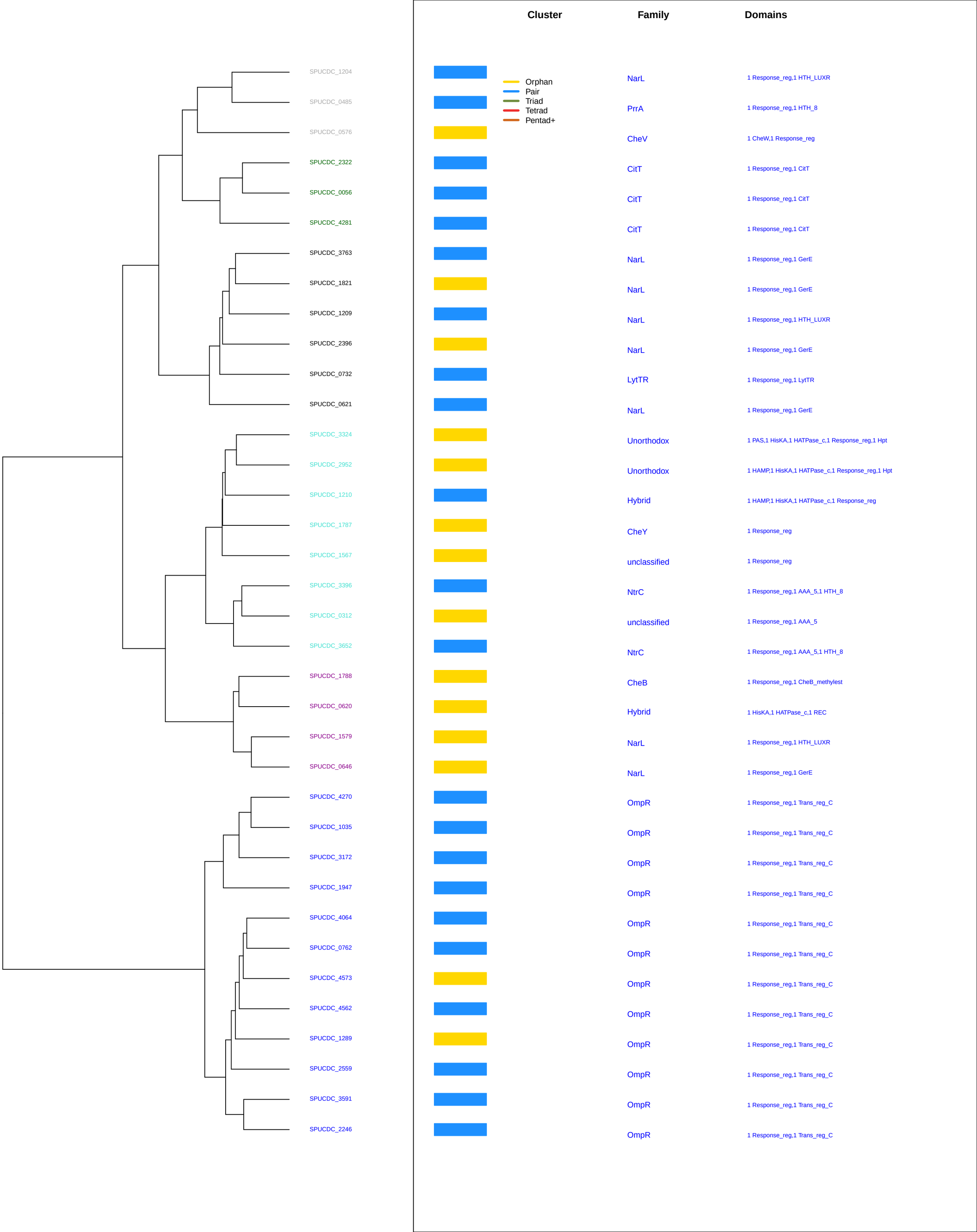
Cluster
Family
Domains
Orphan
Pair
Triad
Tetrad
Pentad+
SPUCDC_1204 NarL 1 Response_reg,1 HTH_LUXR
SPUCDC_0485 PrrA 1 Response_reg,1 HTH_8
SPUCDC_0576 CheV 1 CheW,1 Response_reg
SPUCDC_2322 CitT 1 Response_reg,1 CitT
SPUCDC_0056 CitT 1 Response_reg,1 CitT
SPUCDC_4281 CitT 1 Response_reg,1 CitT
SPUCDC_3763 NarL 1 Response_reg,1 GerE
SPUCDC_1821 NarL 1 Response_reg,1 GerE
SPUCDC_1209 NarL 1 Response_reg,1 HTH_LUXR
SPUCDC_2396 NarL 1 Response_reg,1 GerE
SPUCDC_0732 LytTR 1 Response_reg,1 LytTR
SPUCDC_0621 NarL 1 Response_reg,1 GerE
SPUCDC_3324 Unorthodox 1 PAS,1 HisKA,1 HATPase_c,1 Response_reg,1 Hpt
SPUCDC_2952 Unorthodox 1 HAMP,1 HisKA,1 HATPase_c,1 Response_reg,1 Hpt
SPUCDC_1210 Hybrid 1 HAMP,1 HisKA,1 HATPase_c,1 Response_reg
SPUCDC_1787 CheY 1 Response_reg
SPUCDC_1567 unclassified 1 Response_reg
SPUCDC_3396 NtrC 1 Response_reg,1 AAA_5,1 HTH_8
SPUCDC_0312 unclassified 1 Response_reg,1 AAA_5
SPUCDC_3652 NtrC 1 Response_reg,1 AAA_5,1 HTH_8
SPUCDC_1788 CheB 1 Response_reg,1 CheB_methylest
SPUCDC_0620 Hybrid 1 HisKA,1 HATPase_c,1 REC
SPUCDC_1579 NarL 1 Response_reg,1 HTH_LUXR
SPUCDC_0646 NarL 1 Response_reg,1 GerE
SPUCDC_4270 OmpR 1 Response_reg,1 Trans_reg_C
SPUCDC_1035 OmpR 1 Response_reg,1 Trans_reg_C
SPUCDC_3172 OmpR 1 Response_reg,1 Trans_reg_C
SPUCDC_1947 OmpR 1 Response_reg,1 Trans_reg_C
SPUCDC_4064 OmpR 1 Response_reg,1 Trans_reg_C
SPUCDC_0762 OmpR 1 Response_reg,1 Trans_reg_C
SPUCDC_4573 OmpR 1 Response_reg,1 Trans_reg_C
SPUCDC_4562 OmpR 1 Response_reg,1 Trans_reg_C
SPUCDC_1289 OmpR 1 Response_reg,1 Trans_reg_C
SPUCDC_2559 OmpR 1 Response_reg,1 Trans_reg_C
SPUCDC_3591 OmpR 1 Response_reg,1 Trans_reg_C
SPUCDC_2246 OmpR 1 Response_reg,1 Trans_reg_C