



PBPR2347
 PBPR0849
 PBPR0943
 PBPR0778
 PBPR3035
 PBPR0645
 PBPR2762
 PBPR2301
 PBPR1888
 PBPR3495
 PBPR0921
 PBPR2771
 PBPR2645
 PBPR1119
 PBPR2131
 PBPR1983
 PBPR1743
 PBPR0232
 PBPR1001
 PBPR0986
 PBPR2421
 PBPR2178
 PBPR0184
 PBPR1497
 PBPR0547
 PBPR0721
 PBPR0526
 PBPR0685
 PBPR0684
 PBPR3399
 PBPR2729
 PBPR2220
 PBPR1218
 PBPR1211
 PBPR0831_1
 PBPR0020
 PBPR3395
 PBPR2238
 PBPR0940
 PBPR0772
 PBPR0831_2
 PBPR1910
 PBPR0899
 PBPR1827
 PBPR0545
 PBPR3084
 PBPR1232

Cluster

- Orphan
- Pair
- Triad
- Tetrad
- Pentad+

Family

Domains

NarL	1 Response_reg,1 GerE
NarL	1 Response_reg,1 HTH_LUXR
CheB	1 Response_reg,1 CheB_methylest
CheB	1 Response_reg,1 CheB_methylest
LytTR	1 Response_reg,1 LytTR
LytTR	1 Response_reg,1 LytTR
CitT	1 Response_reg,1 CitT
CitT	1 Response_reg,1 CitT
NtrC	1 Response_reg,1 AAA_5,1 HTH_8
NtrC	1 Response_reg,1 AAA_5,1 HTH_8
NtrC	1 Response_reg,1 AAA_5,1 HTH_8
PrrA	1 Response_reg,1 HTH_8
unclassified	1 Response_reg
NtrC	1 Response_reg,1 AAA,1 HTH_8
YesN	1 Response_reg,2 HTH_AraC
CheY	1 Response_reg
unclassified	1 Response_reg
CheY	1 Response_reg
OmpR	1 Response_reg,1 Trans_reg_C
OmpR	1 Response_reg,1 Trans_reg_C
OmpR	1 Response_reg,1 Trans_reg_C
OmpR	1 Response_reg,1 Trans_reg_C
OmpR	1 Response_reg,1 Trans_reg_C
OmpR	1 Response_reg,1 Trans_reg_C
OmpR	1 Response_reg,1 Trans_reg_C
OmpR	1 Response_reg,1 Trans_reg_C
OmpR	1 Response_reg,1 Trans_reg_C
Hybrid	1 HAMP,1 HisKA,1 HATPase_c,1 Response_reg
Hybrid	1 HisKA,1 HATPase_c,1 Response_reg
VieA	1 Response_reg,1 EAL
Hybrid	1 PAS_4,1 HisKA,1 HATPase_c,1 Response_reg
unclassified	1 Response_reg
unclassified	1 Response_reg
CheY	1 Response_reg
CheY	1 Response_reg
PleD	2 Response_reg,1 GGDEF
NtrC	1 Response_reg,1 AAA_5,1 HTH_8
NarL	1 Response_reg,1 HTH_LUXR
NarL	1 Response_reg,1 GerE
CheY	1 Response_reg
CheY	1 Response_reg
PleD	2 Response_reg,1 GGDEF
CheV	1 CheW,1 Response_reg
CheV	1 CheW,1 Response_reg
Hybrid	1 PAC,1 HisKA,1 HATPase_c,1 Response_reg
Unorthodox	1 PAS_4,1 HisKA,1 HATPase_c,1 Response_reg,1 Hpt
Unorthodox	1 HAMP,1 HisKA,1 HATPase_c,1 Response_reg,1 Hpt
Unorthodox	1 HAMP,1 HisKA,1 HATPase_c,1 Response_reg,1 Hpt