



GFO_2635
 GFO_2117
 GFO_2784
 GFO_2644
 GFO_0461
 GFO_3179
 GFO_2216
 GFO_0985
 GFO_1979
 GFO_0150
 GFO_2621
 GFO_0836
 GFO_1958
 GFO_0728
 GFO_0718
 GFO_0848_1
 GFO_2626
 GFO_1017
 GFO_2164
 GFO_0740
 GFO_1107
 GFO_0843
 GFO_3456
 GFO_3053
 GFO_0510
 GFO_0658
 GFO_1778
 GFO_0846
 GFO_1225
 GFO_0824
 GFO_3052
 GFO_0848_2
 GFO_2705
 GFO_2345
 GFO_1420
 GFO_0118
 GFO_1697
 GFO_0036
 GFO_0006
 GFO_1686
 GFO_1628
 GFO_1685

Cluster

- Orphan
- Pair
- Triad
- Tetrad
- Pentad+

Family

Domains

Cluster	Family	Domains
Pair	NarL	1 Response_reg,1 HTH_LUXR
Pair	NarL	1 Response_reg,1 HTH_LUXR
Orphan	NarL	1 Response_reg,1 HTH_LUXR
Pair	LytTR	1 Response_reg,1 LytTR
Pair	unclassified	1 Response_reg
Pair	CheY	1 Response_reg
Orphan	CheY	1 Response_reg
Orphan	LytTR	1 REC,1 LytTR
Pair	CheY	1 Response_reg
Pair	CheY	1 Response_reg
Pair	unclassified	1 Response_reg
Orphan	CheY	1 Response_reg
Triad	unclassified	1 Response_reg
Pair	NtrC	1 Response_reg,1 AAA_5,1 HTH_8
Pair	NtrC	1 Response_reg,1 AAA_5,1 HTH_8
Triad	Hybrid	2 PAS,1 PAS_3,1 HisKA,1 HATPase_c,2 Response_reg
Pair	LytTR	1 Response_reg,1 LytTR
Orphan	LytTR	1 Response_reg,1 LytTR
Pair	LytTR	1 Response_reg,1 LytTR
Orphan	LytTR	1 Response_reg,1 LytTR
Orphan	LytTR	1 Response_reg,1 LytTR
Orphan	LytTR	1 Response_reg,1 LytTR
Orphan	LytTR	1 Response_reg,1 LytTR
Orphan	LytTR	1 Response_reg,1 LytTR
Orphan	NtrC	1 Response_reg,1 AAA_5,1 HTH_8
Orphan	unclassified	1 Response_reg,1 AAA
Pair	OmpR	1 Response_reg,1 Trans_reg_C
Orphan	PglZ	1 Response_reg,1 PglZ
Triad	CheY	1 Response_reg
Pair	OmpR	1 Response_reg,1 Trans_reg_C
Pair	OmpR	1 Response_reg,1 Trans_reg_C
Orphan	Hybrid	1 CHASE3,1 HisKA,1 HATPase_c,1 Response_reg
Triad	Hybrid	2 PAS,1 PAS_3,1 HisKA,1 HATPase_c,2 Response_reg
Orphan	Hybrid	1 HisKA,1 HATPase_c,1 Response_reg
Orphan	Hybrid	1 HisKA,1 HATPase_c,1 Response_reg
Pair	unclassified	1 Response_reg,1 cNMP_binding,1 HTH_CRP
Pair	OmpR	1 Response_reg,1 Trans_reg_C
Orphan	Hybrid	1 HisKA,1 HATPase_c,1 Response_reg,1 HTH_AraC
Orphan	Hybrid	1 HisKA,1 HATPase_c,1 Response_reg,1 HTH_AraC
Orphan	Hybrid	1 Peripla_BP_1,1 HisKA,1 HATPase_c,1 Response_reg,1 HTH_8,1 HTH_AraC
Triad	CheY	1 Response_reg
Pair	CheY	1 Response_reg
Triad	CheY	1 Response_reg