



Cluster	Family	Domains
B938_15415	OmpR	1 Response_reg,1 Trans_reg_C
B938_03700	Hybrid	1 HisKA,2 HATPase_c,1 Response_reg,1 His_kinase
B938_07180	CheV	1 CheW,1 Response_reg
B938_18810	OmpR	1 Response_reg,1 Trans_reg_C
B938_14135	OmpR	1 Response_reg,1 Trans_reg_C
B938_15535	OmpR	1 Response_reg,1 Trans_reg_C
B938_09380	OmpR	1 Response_reg,1 Trans_reg_C
B938_01760	OmpR	1 Response_reg,1 Trans_reg_C
B938_15870	OmpR	1 Response_reg,1 Trans_reg_C
B938_16465	OmpR	1 Response_reg,1 Trans_reg_C
B938_02650	OmpR	1 Response_reg,1 Trans_reg_C
B938_10985	OmpR	1 Response_reg,1 Trans_reg_C
B938_19175	OmpR	1 Response_reg,1 Trans_reg_C
B938_13520	OmpR	1 Response_reg,1 Trans_reg_C
B938_16760	NarL	1 Response_reg,1 HTH_LUXR
B938_00995	NarL	1 Response_reg,1 HTH_LUXR
B938_18895	NarL	1 Response_reg,1 HTH_LUXR
B938_15625	NarL	1 Response_reg,1 HTH_LUXR
B938_15465	NarL	1 Response_reg,1 HTH_LUXR
B938_04580	NarL	1 Response_reg,1 HTH_LUXR
B938_02720	NarL	1 Response_reg,1 HTH_LUXR
B938_14710	NarL	1 Response_reg,1 HTH_LUXR
B938_03320	NarL	1 Response_reg,1 HTH_LUXR
B938_11665	Spo0A	1 Response_reg,1 Spo0A_C
B938_01160	YcbB	1 Response_reg,1 YcbB
B938_08440	CheB	1 Response_reg,1 CheB_methylest
B938_13415	LytTR	1 Response_reg,1 LytTR
B938_03705	OmpR	1 Response_reg,1 Trans_reg_C
B938_17595	CheY	1 Response_reg
B938_09185	CheY	1 Response_reg
B938_08395	CheY	1 Response_reg
B938_14635	unclassified	1 Response_reg
B938_02155	unclassified	1 Response_reg,1 HTH_11
B938_03735	CitT	1 Response_reg,1 CitT,1 HTH_11

- Orphan
- Pair
- Triad
- Tetrad
- Pentad+