



Astex_1993_2
 Astex_1346_2
 Astex_2328_2
 Astex_2328_1
 Astex_1993_1
 Astex_1346_1
 Astex_1997
 Astex_0365
 Astex_1770
 Astex_0695_3
 Astex_0692_1
 Astex_0868
 Astex_0695_2
 Astex_1996_1
 Astex_1549
 Astex_0613
 Astex_2114
 Astex_0379
 Astex_0614
 Astex_1959
 Astex_0194
 Astex_0633
 Astex_1316
 Astex_1027
 Astex_1996_2
 Astex_0038
 Astex_0696
 Astex_0692_2
 Astex_1462
 Astex_0555
 Astex_1461
 Astex_0597
 Astex_0557
 Astex_1049
 Astex_0219
 Astex_0695_1
 Astex_1415
 Astex_1374
 Astex_1873
 Astex_1213
 Astex_2019
 Astex_0128
 Astex_2319
 Astex_0468
 Astex_1649
 Astex_1580
 Astex_0573
 Astex_1969
 Astex_0608
 Astex_1989
 Astex_0654
 Astex_1108

Cluster

- Orphan
- Pair
- Triad
- Tetrad
- Pentad+

Family

Domains

| Cluster | Family | Domains |
|---------|--------------|--|
| Pair | FrzZ | 2 Response_reg |
| Orphan | FrzZ | 2 Response_reg |
| Orphan | FrzZ | 2 Response_reg |
| Orphan | FrzZ | 2 Response_reg |
| Pair | FrzZ | 2 Response_reg |
| Orphan | FrzZ | 2 Response_reg |
| Triad | CheY | 1 Response_reg |
| Orphan | CheY | 1 Response_reg |
| Orphan | unclassified | 1 Response_reg |
| Pair | Hybrid | 1 CHASE3,1 HisKA,1 HATPase_c,3 Response_reg |
| Orphan | Hybrid | 2 Response_reg,1 HisKA,1 HATPase_c |
| Orphan | unclassified | 1 Response_reg |
| Pair | Hybrid | 1 CHASE3,1 HisKA,1 HATPase_c,3 Response_reg |
| Triad | Hybrid | 2 Response_reg,1 HisKA,1 HATPase_c |
| Orphan | NtrC | 1 Response_reg,1 AAA_5,1 HTH_8 |
| Orphan | CheB | 1 Response_reg,1 CheB_methylest |
| Orphan | CheY | 1 Response_reg |
| Orphan | CheY | 1 Response_reg |
| Orphan | CheY | 1 Response_reg |
| Pair | unclassified | 1 Response_reg |
| Orphan | CheY | 1 Response_reg |
| Orphan | unclassified | 1 Response_reg |
| Orphan | CheY | 1 Response_reg |
| Orphan | Hybrid | 1 PAS,1 HisKA,1 HATPase_c,1 Response_reg |
| Triad | Hybrid | 2 Response_reg,1 HisKA,1 HATPase_c |
| Orphan | Hybrid | 1 HisKA,1 HATPase_c,1 Response_reg |
| Pair | CheY | 1 Response_reg |
| Orphan | Hybrid | 2 Response_reg,1 HisKA,1 HATPase_c |
| Orphan | Hybrid | 1 PAS,1 HisKA,1 HATPase_c,1 Response_reg |
| Triad | CheY | 1 Response_reg |
| Orphan | NarL | 1 Response_reg,1 HTH_LUXR |
| Orphan | NtrC | 1 Response_reg,1 AAA_5,1 HTH_8 |
| Triad | NarL | 1 Response_reg,1 HTH_LUXR |
| Pair | PrrA | 1 Response_reg,1 HTH_8 |
| Pair | PrrA | 1 Response_reg,1 HTH_8 |
| Pair | Hybrid | 1 CHASE3,1 HisKA,1 HATPase_c,3 Response_reg |
| Orphan | Hybrid | 1 HisKA,1 HATPase_c,1 Response_reg |
| Orphan | Hybrid | 3 PAS_4,1 PAS,1 PAS_3,1 HisKA,1 HATPase_c,1 Response_reg |
| Orphan | CheY | 1 Response_reg |
| Orphan | Hybrid | 1 PAC,1 HisKA,1 HATPase_c,1 Response_reg |
| Pair | OmpR | 1 Response_reg,1 Trans_reg_C |
| Orphan | OmpR | 1 Response_reg,1 Trans_reg_C |
| Orphan | OmpR | 1 Response_reg,1 Trans_reg_C |
| Pair | OmpR | 1 Response_reg,1 Trans_reg_C |
| Pair | OmpR | 1 Response_reg,1 Trans_reg_C |
| Pair | OmpR | 1 Response_reg,1 Trans_reg_C |
| Pair | OmpR | 1 Response_reg,1 Trans_reg_C |
| Pair | OmpR | 1 Response_reg,1 Trans_reg_C |
| Orphan | OmpR | 1 Response_reg,1 Trans_reg_C |
| Orphan | OmpR | 1 Response_reg,1 Trans_reg_C |
| Pair | OmpR | 1 Response_reg,1 Trans_reg_C |
| Pair | OmpR | 1 Response_reg,1 Trans_reg_C |