



| Sequence ID | Cluster | Family | Domains |
|------------------|---------|--------------|------------------------------|
| SPYALAB49_000828 | Orphan | unclassified | 1 Response_reg,1 HTH_11 |
| SPYALAB49_000239 | Orphan | LytTR | 1 Response_reg,1 LytTR |
| SPYALAB49_001615 | Pair | NarL | 1 Response_reg,1 HTH_LUXR |
| SPYALAB49_001373 | Pair | NarL | 1 Response_reg,1 HTH_LUXR |
| SPYALAB49_001283 | Pair | YesN | 1 Response_reg,2 HTH_AraC |
| SPYALAB49_001262 | Pair | YesN | 1 Response_reg,2 HTH_AraC |
| SPYALAB49_000807 | Pair | YesN | 1 Response_reg,1 HTH_AraC |
| SPYALAB49_000476 | Pair | OmpR | 1 Response_reg,1 Trans_reg_C |
| SPYALAB49_000314 | Pair | OmpR | 1 Response_reg,1 Trans_reg_C |
| SPYALAB49_000939 | Pair | OmpR | 1 Response_reg,1 Trans_reg_C |
| SPYALAB49_000706 | Pair | OmpR | 1 Response_reg,1 Trans_reg_C |
| SPYALAB49_001707 | Pair | OmpR | 1 Response_reg,1 Trans_reg_C |

- Orphan
- Pair
- Triad
- Tetrad
- Pentad+