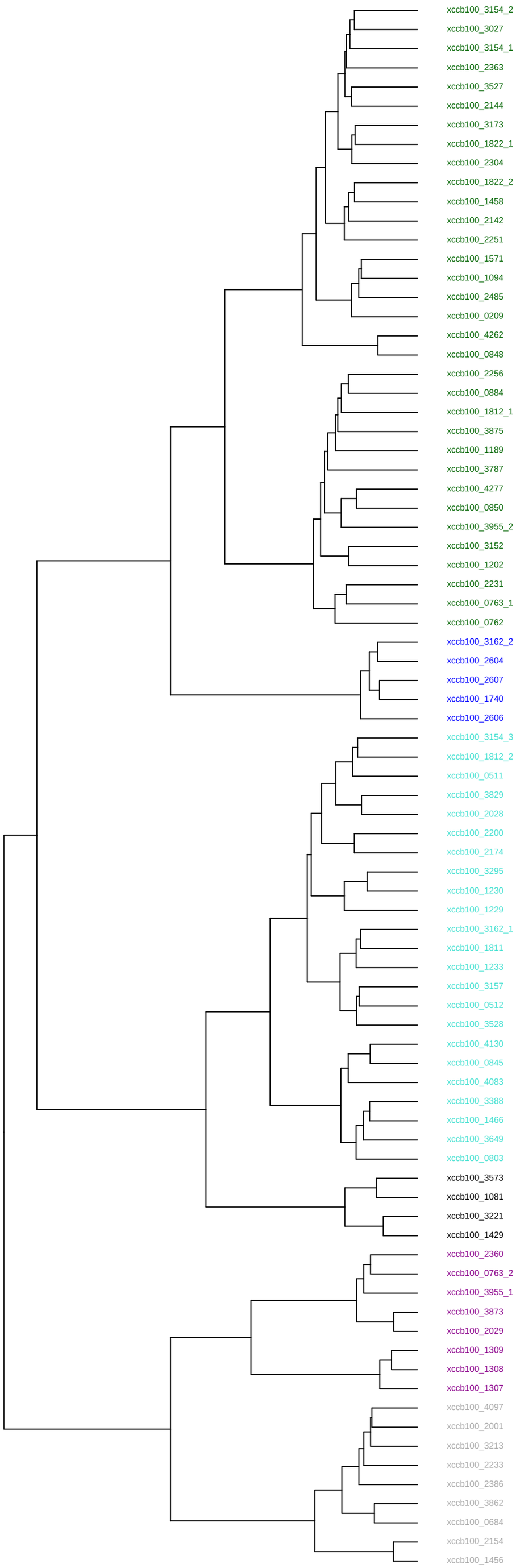

| Family | Domains |
|---|---|
| Hybrid | 1 GAF,1 HisKA,1 HATPase_c,3 Response_reg |
| unclassified | 1 Response_reg,1 Hpt |
| Hybrid | 1 GAF,1 HisKA,1 HATPase_c,3 Response_reg |
| LytTR | 1 Response_reg,1 LytTR |
| Hybrid | 1 CHASE3,1 HisKA,1 HATPase_c,1 Response_reg |
| Unorthodox | 1 HisKA,1 HATPase_c,1 Response_reg,1 Hpt |
| OmpR | 1 Response_reg,1 Trans_reg_C |
| PleD | 2 Response_reg,1 GGDEF |
| AmiR_NasR | 1 Response_reg,1 ANTAR |
| PleD | 2 Response_reg,1 GGDEF |
| VieA | 1 Response_reg,1 EAL |
| RpfG | 1 Response_reg,1 HD |
| CheV | 1 CheW,1 Response_reg |
| 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 |
| NtrC | 1 Response_reg,1 AAA_5,1 HTH_8 |
| NarL | 1 Response_reg,1 HTH_LUXR |
| NarL | 1 Response_reg,1 HTH_LUXR |
| PleD_VieA | 1 GGDEF,1 EAL,1 Response_reg |
| RpfG | 1 Response_reg,1 HDOD |
| Unorthodox | 1 CHASE,1 PAS_4,1 PAS,1 HisKA,1 HATPase_c,2 Response_reg,1 Hpt |
| NtrC | 1 Response_reg,1 AAA_5,1 HTH_8 |
| CheY | 1 Response_reg |
| NtrC | 1 Response_reg,1 AAA_5,1 HTH_8 |
| Hybrid | 1 PAS,1 HisKA,1 HATPase_c,1 Response_reg |
| Hybrid | 1 PAS,1 HisKA,1 HATPase_c,1 Response_reg |
| FrzZ | 2 Response_reg |
| CheY | 1 Response_reg |
| CheY | 1 Response_reg |
| CheY | 1 Response_reg |
| Hybrid | 2 Response_reg,1 HisKA,1 HATPase_c |
| CheY | 1 Response_reg |
| Hybrid | 2 Response_reg,1 PAS_4,1 HisKA,1 HATPase_c |
| Hybrid | 1 PAS_4,1 HisKA,1 HATPase_c,1 Response_reg |
| Hybrid | 2 PAS_4,1 PAS,1 PAS_3,1 HisKA,1 HATPase_c,1 Response_reg |
| Hybrid | 4 PAS_4,1 HisKA,1 HATPase_c,1 Response_reg |
| CheY | 1 Response_reg |
| Hybrid | 1 GAF,1 HisKA,1 HATPase_c,3 Response_reg |
| Unorthodox | 1 CHASE,1 PAS_4,1 PAS,1 HisKA,1 HATPase_c,2 Response_reg,1 Hpt |
| Unorthodox | 1 HisKA,1 HATPase_c,1 Response_reg,1 Hpt |
| Hybrid | 2 PAS_4,1 HisKA,1 HATPase_c,1 Response_reg |
| Hybrid | 2 GAF,2 PAS_3,1 HisKA,1 HATPase_c,1 Response_reg |
| CheY | 1 Response_reg |
| CheY | 1 Response_reg |
| CheY | 1 Response_reg |
| CheY | 1 Response_reg |
| CheY | 1 Response_reg |
| Hybrid | 2 Response_reg,1 PAS_4,1 HisKA,1 HATPase_c |
| RpfG | 1 Response_reg,1 HD |
| CheA | 4 Hpt,1 H−kinase_dim,1 HATPase_c,1 CheW,1 Response_reg |
| Hybrid | 1 Response_reg,1 HisKA,1 HATPase_c |
| VieA | 1 Response_reg,1 EAL |
| 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 |
| OmpR | 1 Response_reg,1 Trans_reg_C |
| OmpR | 1 Response_reg,1 Trans_reg_C |
| CheY | 1 Response_reg |
| Hybrid | 2 Response_reg,1 HisKA,1 HATPase_c |
| FrzZ | 2 Response_reg |
| unclassified | 1 REC |
| unclassified | 1 REC |
| Hybrid | 1 HisKA,1 HATPase_c,1 Response_reg |
| Hybrid | 1 HisKA,1 HATPase_c,1 Response_reg |
| Hybrid | 1 HisKA,1 HATPase_c,1 Response_reg |
| NarL | 1 Response_reg,1 HTH_LUXR |
| NarL | 1 Response_reg,1 HTH_LUXR |
| NarL | 1 Response_reg,1 HTH_LUXR |
| NarL | 1 Response_reg,1 HTH_LUXR |
| NarL | 1 Response_reg,1 HTH_LUXR |
| LytTR | 1 Response_reg,1 LytTR |
| LytTR | 1 Response_reg,1 LytTR |
| CheB | 1 Response_reg,1 CheB_methylest |
| CheB | 1 Response_reg,1 CheB_methylest |