

Subclass

- Subclade i
- Subclade ii
- Subclade iii

CDD

- BaeS
- MetH1 superfamily
- metH
- metH superfamily
- MHT1 superfamily
- MtbC1
- PRK07534
- PRK07535
- S-methyl_trans
- S-methyl_trans superfamily
- YqxC superfamily

Pfam_domain

- S-methyl_trans
- Pterin_bind
- B12-binding
- B12-binding_2
- Met_synt_B12
- DUF1638
- Pkinase
- PK_Tyr_Ser-Thr
- ABC1
- CdhD
- DUF4864
- FtsJ
- GAF
- GAF_2
- GAF_3
- HATPase_c
- HisKA
- Kdo
- MTHFR
- PAS
- PAS_3
- PAS_4
- PAS_9
- Virulence_fact

