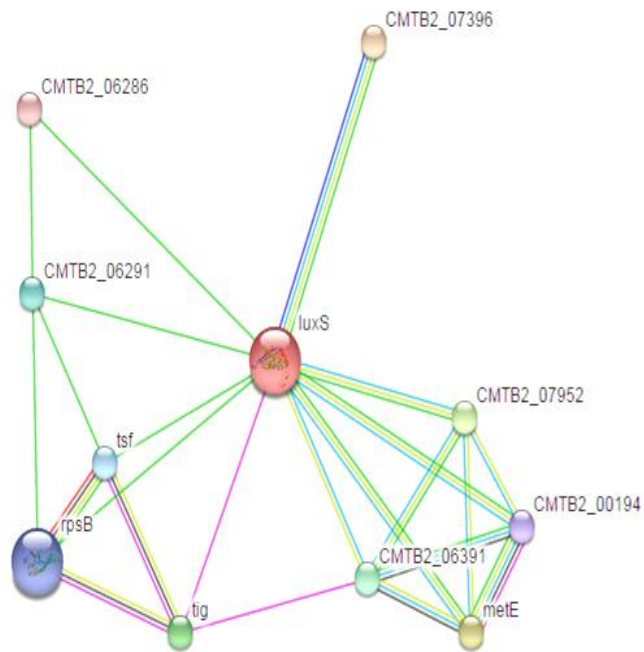




|                                                                                   |             |                                                                          |
|-----------------------------------------------------------------------------------|-------------|--------------------------------------------------------------------------|
|  | CMTB2_07396 | 5'-methylthioadenosine/S-adenosylhomocysteine nucleosidase (230 aa)      |
|  | metE        | Methionine synthase, vitamin-B12 independent isozyme,                    |
|  | CMTB2_07952 | Cysteine synthase (272 aa)                                               |
|  | tig         | PPase; Involved in protein export.                                       |
|  | CMTB2_06391 | Homoserine dehydrogenase (417 aa)                                        |
|  | CMTB2_06291 | Twin-arginine translocation pathway signal (156 aa)                      |
|  | tsf         | Elongation factor Ts; Associates with the EF-Tu.GDP complex              |
|  | rpsB        | 30S ribosomal protein S2 (274 aa)                                        |
|  | CMTB2_00194 | Methylenetetrahydrofolate reductase (296 aa)                             |
|  | CMTB2_06286 | Putative transmembrane magnesium and cobalt transporter protein (310 aa) |