

| ID   | term   |
|--|--|
| GO:0005198   | structural molecule activity                                       |
| GO:0003735   | structural constituent of ribosome                                 |
| GO:0005840   | ribosome   |
| GO:0044391   | ribosomal subunit  |
| GO:0015934   | large ribosomal subunit  |
| GO:0022626   | cytosolic ribosome   |
| GO:0005829   | cytosol  |
| GO:0022625   | cytosolic large ribosomal subunit                                  |
| GO:1990904   | ribonucleoprotein complex  |
| GO:0110165   | cellular anatomical entity   |
| GO:0005575   | cellular_component   |
| GO:0006518   | peptide metabolic process  |
| GO:0006412   | translation  |
| GO:1901566   | organonitrogen compound biosynthetic process                       |
| GO:0005737   | cytoplasm  |
| GO:0043043   | peptide biosynthetic process                                       |
| GO:0043603   | cellular amide metabolic process                                   |
| GO:0043604   | amide biosynthetic process   |
| GO:0031090   | organelle membrane   |
| GO:0016020   | membrane   |
| GO:0043228   | non-membrane-bounded organelle                                     |
| GO:0043232   | intracellular non-membrane-bounded organelle                       |
| GO:0032991   | protein-containing complex   |
|  |  |
| GO:0005740   | mitochondrial envelope   |
|  |  |
| GO:0005740   | mitochondrial envelope   |
| GO:0005740<br>GO:0000786                             | mitochondrial envelope nucleosome                                  |
| GO:0005740<br>GO:0000786<br>GO:0071944               | mitochondrial envelope nucleosome cell periphery                   |
| GO:0005740<br>GO:0000786<br>GO:0071944<br>GO:0042255 | mitochondrial envelope nucleosome cell periphery ribosome assembly |

