

A. Molecular Functions

- 2/7 hydrolase, hydrolyzing N-glycosyl compounds
- 2/17 damaged DNA binding
- 2/14 poly-purine tract binding
- 12/892 RNA binding
- 2/5 protein O-GlcNAc transferase
- 20/524 structural molecule**
- 13/80 structural constituent of ribosome**
- 5/32 rRNA binding**
- 2/15 ferric iron binding
- 2/8 oxidoreductase, oxidizing metal ions, oxygen as acceptor

B. Cellular Components

- 8/145 cytosolic part**
- 4/30 large ribosomal subunit**
- 19/564 ribonucleoprotein complex**
- 4/21 small ribosomal subunit**
- 9/60 ribosomal subunit**
- 7/56 ribosome**
- 6/220 mitochondrial membrane

p < 0.01

p < 0.05

p < 0.1