

134/382 macromolecule biosynthetic

6/7 ribosomal small subunit assembly

$p < 0.01$

81/138 peptide biosynthetic process

$p < 0.05$

14/18 cytoplasmic translation

$p < 0.1$

89/201 peptide metabolic process

94/224 cellular amide metabolic process

125/421 organonitrogen compound biosynthetic process

135/446 cellular nitrogen compound metabolic process

12/23 ribosomal large subunit assembly

51/162 posttranscriptional regulation of gene expression