



26/218 RNA catabolic process

26/90 nuclear-transcribed mRNA catabolic process, nonsense-mediated decay

26/393 nucleobase-containing compound catabolic process

26/566 organic cyclic compound catabolic process

28/954 macromolecule catabolic process

26/567 mRNA metabolic process

39/567 peptide metabolic process

39/694 cellular amide metabolic process

36/372 peptide biosynthetic process

32/102 cytoplasmic translation

26/120 translational initiation

25/353 establishment of protein localization to organelle

25/622 protein localization to organelle

25/104 protein localization to endoplasmic reticulum

25/114 protein targeting to membrane

25/279 protein targeting

26/680 intracellular protein transport

26/990 establishment of protein localization

25/87 protein targeting to ER

27/903 cytoplasmic transport

25/369 protein localization to membrane

27/903 membrane organization

25/190 establishment of protein localization to membrane

25/597 single-organism cellular localization

15/430 ribonucleoprotein complex biogenesis

3/33 ribosomal large subunit assembly

15/259 ribosome biogenesis

9/58 ribosome assembly

6/73 ribosomal large subunit biogenesis

9/247 ribonucleoprotein complex subunit organization

7/20 ribosomal small subunit assembly

11/323 ncRNA processing

12/752 RNA processing

11/439 ncRNA metabolic process

11/212 rRNA metabolic process

10/79 ribosomal small subunit biogenesis

5/71 response to cAMP

5/119 response to purine-containing compound

4/32 cellular response to cAMP

2/5 chronological cell aging

p < 0.01

p < 0.05

p < 0.1