24/377 nucleobase-containing compound catabolic process 25/577 organic cyclic compound catabolic process p < 0.0124/208 RNA catabolic process p < 0.0523/75 nuclear-transcribed mRNA catabolic process, nonsense-mediated decay p < 0.127/964 macromolecule catabolic process 24/533 mRNA metabolic process 39/424 amide biosynthetic process 23/111 translational initiation 40/658 cellular amide metabolic process 38/412 peptide metabolic process 37/316 peptide biosynthetic process 32/96 cytoplasmic translation 23/89 protein localization to endoplasmic reticulum 24/642 protein localization to organelle 23/75 establishment of protein localization to endoplasmic reticulum 23/365 establishment of protein localization to organelle 23/107 protein targeting to membrane 23/278 protein targeting 25/655 intracellular protein transport 26/1060 establishment of protein localization 26/951 cytoplasmic transport 24/378 protein localization to membrane 26/976 membrane organization 24/192 establishment of protein localization to membrane 27/655 single-organism cellular localization 15/412 ribonucleoprotein complex biogenesis 3/32 ribosomal large subunit assembly 15/245 ribosome biogenesis 10/55 ribosome assembly 6/72 ribosomal large subunit biogenesis 10/245 ribonucleoprotein complex subunit organization 8/18 ribosomal small subunit assembly 9/443 ncRNA metabolic process 9/211 rRNA metabolic process 9/306 ncRNA processing 10/73 ribosomal small subunit biogenesis 3/32 cellular response to cAMP 4/56 sterol transport 5/133 organic hydroxy compound transport 3/21 intracellular sterol transport 4/31 intracellular lipid transport 3/9 glycolipid transport 7/175 lipid homeostasis 5/89 cholesterol homeostasis 4/21 cholesterol efflux 3/9 regulation of isoprenoid metabolic process 4/28 low-density lipoprotein particle clearance 4/61 plasma lipoprotein particle clearance 3/12 peptidoglycan recognition protein signaling pathway 3/12 ecdysteroid metabolic process 3/33 ketone biosynthetic process 3/19 regulation of plasminogen activation 2/8 adult somatic muscle development