1/7 regulation of metal ion transport 7/12 plasma membrane repair p < 0.0010/6 cell adhesion p < 0.015/8 cell surface receptor signaling pathway p < 0.055/5 cell surface pattern recognition receptor signaling pathway 2/14 developmental growth 1/9 developmental growth involved in morphogenesis 4/72 cellular developmental process 4/89 protein modification by small protein conjugation or removal 5/37 intracellular transport 1/21 protein transport 6/36 organelle localization 12/109 localization 7/55 cellular localization 5/111 microtubule-based process 0/14 establishment of mitotic spindle orientation 0/5 apical constriction involved in gastrulation 0/10 actin filament-based process 0/50 movement of cell or subcellular component 5/153 cellular component assembly 2/32 ribosomal large subunit assembly 1/6 ribosomal small subunit assembly 1/24 organelle assembly 1/30 formation of cytoplasmic translation initiation complex 6/77 regulation of biological quality 1/8 regulation of membrane potential 12/144 multicellular organismal process 21/108 catabolic process 1/7 carboxylic acid catabolic process 7/64 cellular catabolic process 6/15 organonitrogen compound catabolic process 4/10 cellular amino acid metabolic process 12/53 small molecule metabolic process 4/11 very long-chain fatty acid metabolic process 11/46 carbohydrate metabolic process 4/38 cellular nitrogen compound biosynthetic process 4/20 amide biosynthetic process 10/59 biosynthetic process 7/29 organonitrogen compound biosynthetic process 10/28 cellular amide metabolic process 6/8 allantoin metabolic process 7/205 RNA metabolic process 1/29 rRNA processing 5/142 mRNA metabolic process 0/13 peptidyl-amino acid modification 18/130 response to stimulus 3/15 response to decreased oxygen levels 4/5 T cell mediated cytotoxicity 0/8 response to ischemia 6/10 double-strand break repair via break-induced replication 7/29 DNA recombination 8/73 DNA metabolic process 0/10 single strand break repair