104/242 organonitrogen compound biosynthetic process
5/7 urea metabolic process
53/127 carbohydrate derivative biosynthetic process
9/19 pteridine−containing compound metabolic process
6/20 one−carbon metabolic process
261/580 oxidation−reduction process
18/42 cell redox homeostasis
16/28 chitin metabolic process
30/57 aminoglycan metabolic process
20/38 amino sugar metabolic process
9/16 chaperone−mediated protein folding
57/98 protein folding
5/5 regulation of fibrinolysis
310/644 proteolysis
11/15 negative regulation of coagulation
16/29 digestion
12/15 trabecula formation
24/38 extracellular matrix disassembly
17/35 modification of morphology or physiology of other organism
12/21 cell killing
36/71 regulation of intracellular protein transport
54/109 regulation of intracellular transport
29/59 regulation of nucleocytoplasmic transport
209/490 intracellular signal transduction
91/219 regulation of nucleoside metabolic process
127/281 regulation of nucleotide metabolic process
300/648 regulation of phosphorus metabolic process
49/124 regulation of Ras GTPase
394/858 regulation of molecular function
146/332 regulation of catabolic process
15/55 regulation of chromosome organization
101/246 regulation of organelle organization
249/551 negative regulation of metabolic process
273/604 regulation of cellular component organization
20/26 regulation of epithelial to mesenchymal transition
27/37 regulation of stem cell differentiation
7/14 actin filament capping
203/492 phosphorylation
48/98 regulation of vesicle−mediated transport
312/612 regulation of developmental process
12/13 regulation of osteoblast proliferation
14/24 inner ear receptor stereocilium organization
68/138 negative regulation of cell proliferation
14/24 epithelial cilium movement
22/39 cilium movement
220/439 cellular component movement
83/150 microtubule−based movement
9/16 epithelial cilium movement involved in determination of left/right asymmetry
155/290 microtubule−based process
6/10 axonemal dynein complex assembly
23/32 kidney morphogenesis
19/28 cardiac septum development
79/159 cell part morphogenesis
113/228 cellular component morphogenesis
34/62 cilium morphogenesis
272/548 anatomical structure morphogenesis
27/43 embryonic heart tube morphogenesis
8/12 regulation of planar cell polarity pathway involved in neural tube closure
14/25 maintenance of organ identity
17/37 photoreceptor cell maintenance
28/53 specification of symmetry
18/30 convergent extension
171/359 negative regulation of response to stimulus
44/81 regulation of canonical Wnt signaling pathway
425/874 regulation of cell communication
70/141 Wnt signaling pathway
25/46 lung development
42/70 establishment or maintenance of cell polarity
33/71 cilium organization
174/345 cell projection organization
52/133 organelle assembly
63/130 cell projection assembly
4/5 protein localization to paranode region of axon
14/31 protein tetramerization
12/21 synapse assembly
5/10 neuron cell−cell adhesion
216/408 cell adhesion
68/148 covalent chromatin modification
118/267 chromatin organization
163/371 chromosome organization
382/843 RNA biosynthetic process
169/430 protein modification by small protein conjugation or removal
65/128 microtubule cytoskeleton organization
10/16 establishment of mitotic spindle localization
130/277 cytoskeleton organization
15/21 establishment of spindle localization
325/704 single−organism organelle organization
7/10 lung cell differentiation
295/640 establishment of localization in cell
41/90 endosomal transport
121/269 cell division
192/432 cell cycle
111/250 organelle fission
224/490 cell cycle process
32/59 cytokinesis
164/348 regulation of cell cycle
95/189 regulation of mitotic cell cycle
117/199 translation
13/15 formation of translation preinitiation complex
32/53 translational initiation
14/23 tRNA aminoacylation for protein translation
25/66 tRNA metabolic process
224/487 organic cyclic compound catabolic process
12/22 translational elongation
8/17 zinc ion transport
31/62 sodium ion transport
p < 0.01
p < 0.05
p < 0.1