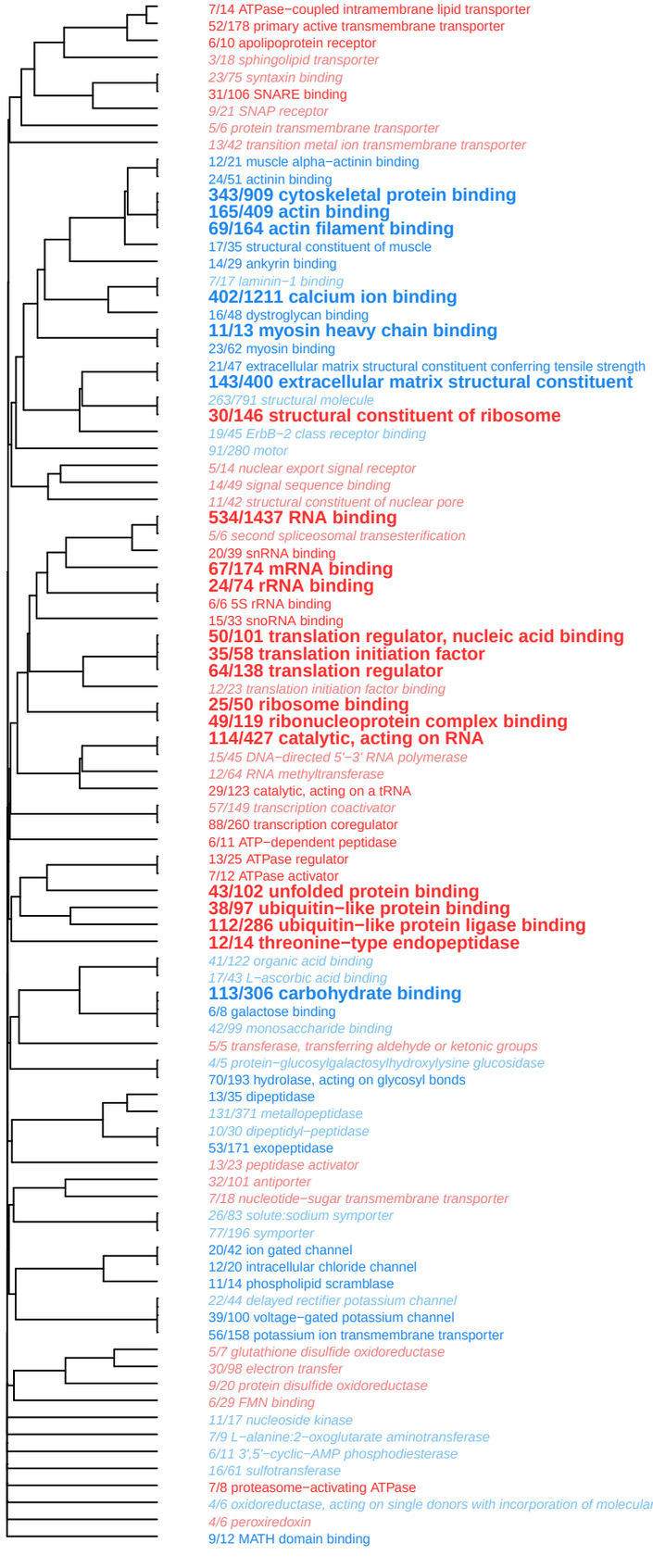
7/14 ATPase−coupled intramembrane lipid transporter
52/178 primary active transmembrane transporter
6/10 apolipoprotein receptor
3/18 sphingolipid transporter
23/75 syntaxin binding
31/106 SNARE binding
9/21 SNAP receptor
5/6 protein transmembrane transporter
13/42 transition metal ion transmembrane transporter
12/21 muscle alpha−actinin binding
24/51 actinin binding
343/909 cytoskeletal protein binding
165/409 actin binding
69/164 actin filament binding
17/35 structural constituent of muscle
14/29 ankyrin binding
7/17 laminin−1 binding
402/1211 calcium ion binding
16/48 dystroglycan binding
11/13 myosin heavy chain binding
23/62 myosin binding
21/47 extracellular matrix structural constituent conferring tensile strength
143/400 extracellular matrix structural constituent
263/791 structural molecule
30/146 structural constituent of ribosome
19/45 ErbB−2 class receptor binding
91/280 motor
5/14 nuclear export signal receptor
14/49 signal sequence binding
11/42 structural constituent of nuclear pore
534/1437 RNA binding
5/6 second spliceosomal transesterification
20/39 snRNA binding
67/174 mRNA binding
24/74 rRNA binding
6/6 5S rRNA binding
15/33 snoRNA binding
50/101 translation regulator, nucleic acid binding
35/58 translation initiation factor
64/138 translation regulator
12/23 translation initiation factor binding
25/50 ribosome binding
49/119 ribonucleoprotein complex binding
114/427 catalytic, acting on RNA
15/45 DNA−directed 5'−3' RNA polymerase
12/64 RNA methyltransferase
29/123 catalytic, acting on a tRNA
57/149 transcription coactivator
88/260 transcription coregulator
6/11 ATP−dependent peptidase
13/25 ATPase regulator
7/12 ATPase activator
43/102 unfolded protein binding
38/97 ubiquitin−like protein binding
112/286 ubiquitin−like protein ligase binding
12/14 threonine−type endopeptidase
41/122 organic acid binding
17/43 L−ascorbic acid binding
113/306 carbohydrate binding
6/8 galactose binding
42/99 monosaccharide binding
5/5 transferase, transferring aldehyde or ketonic groups
4/5 protein−glucosylgalactosylhydroxylysine glucosidase
70/193 hydrolase, acting on glycosyl bonds
13/35 dipeptidase
131/371 metallopeptidase
10/30 dipeptidyl−peptidase
53/171 exopeptidase
13/23 peptidase activator
32/101 antiporter
7/18 nucleotide−sugar transmembrane transporter
26/83 solute:sodium symporter
77/196 symporter
20/42 ion gated channel
12/20 intracellular chloride channel
11/14 phospholipid scramblase
22/44 delayed rectifier potassium channel
39/100 voltage−gated potassium channel
56/158 potassium ion transmembrane transporter
5/7 glutathione disulfide oxidoreductase
30/98 electron transfer
9/20 protein disulfide oxidoreductase
6/29 FMN binding
11/17 nucleoside kinase
7/9 L−alanine:2−oxoglutarate aminotransferase
6/11 3',5'−cyclic−AMP phosphodiesterase
16/61 sulfotransferase
7/8 proteasome−activating ATPase
4/6 oxidoreductase, acting on single donors with incorporation of molecular oxygen, incorporation of one atom of oxygen (internal monooxygenases or internal mixed function oxidases)
4/6 peroxiredoxin
9/12 MATH domain binding
p < 0.001
p < 0.01
p < 0.05