



6/12 proton-transporting two-sector ATPase complex, proton-transporting domain
11/29 proton-transporting two-sector ATPase complex
4/12 proton-transporting two-sector ATPase complex, catalytic domain
125/606 mitochondrial part
4/11 mitochondrial respiratory chain complex III
40/145 mitochondrial membrane part
16/55 respiratory chain
63/304 organelle inner membrane
6/28 mitochondrial respiratory chain complex I
19/72 oxidoreductase complex
8/23 cytochrome complex
4/11 respiratory chain complex IV
96/425 mitochondrial envelope
4/6 mitochondrial proton-transporting ATP synthase complex, catalytic core F
9/13 mitochondrial proton-transporting ATP synthase complex
180/685 organelle envelope
5/27 mitochondrial nucleoid
42/289 mitochondrial matrix
4/12 aminoacyl-tRNA synthetase multienzyme complex
4/6 WASH complex
65/213 early endosome
6/11 pseudopodium
5/12 guanyl-nucleotide exchange factor complex
8/8 endocytic vesicle lumen
81/207 vesicle lumen
2/5 outer acrosomal membrane
6/12 endoplasmic reticulum chaperone complex
16/27 smooth endoplasmic reticulum
4/6 alveolar lamellar body
5/9 lamellar body
11/33 pigment granule
10/33 azurophil granule membrane
37/113 primary lysosome
125/460 vacuole
0/6 vacuolar proton-transporting V-type ATPase, V1 domain
37/167 vacuolar membrane
83/296 vacuolar part
64/172 extracellular matrix
43/114 extracellular matrix part
167/662 endoplasmic reticulum part
7/7 collagen trimer
6/9 oligosaccharyltransferase complex
37/202 intrinsic component of organelle membrane
21/92 intrinsic component of endoplasmic reticulum membrane
4/6 integral component of luminal side of endoplasmic reticulum membrane
8/10 luminal side of membrane
3/10 endoplasmic reticulum quality control compartment
2/11 COPI-coated vesicle membrane
73/299 Golgi membrane
9/49 Golgi-associated vesicle membrane
3/18 COPI-coated vesicle
2/12 COPII vesicle coat
27/119 Golgi-associated vesicle
9/32 vesicle coat
16/53 membrane coat
4/8 clathrin adaptor complex
16/62 endoplasmic reticulum-Golgi intermediate compartment
54/141 basolateral plasma membrane
19/45 basal plasma membrane
212/583 plasma membrane region
36/77 basal part of cell
7/8 myelin sheath abaxonal region
22/40 lateral plasma membrane
10/17 muscle tendon junction
54/105 cell-substrate junction
8/15 hemidesmosome
29/47 cell-cell adherens junction
101/207 cell-cell junction
6/8 zonula adherens
92/167 anchoring junction
4/5 uropod
163/371 cell junction
7/8 cell trailing edge
20/40 cell-cell contact zone
14/28 intercalated disc
5/5 desmosome
122/231 cell leading edge
50/86 ruffle
8/14 invadopodium
4/5 SCAR complex
67/114 lamellipodium
36/65 filopodium
8/21 axolemma
180/449 axon
121/269 axon part
17/44 main axon
6/12 node of Ranvier
72/145 site of polarized growth
16/40 neuron projection membrane
73/202 cell projection membrane
42/90 leading edge membrane
191/513 synapse
21/61 presynaptic membrane
47/127 synaptic membrane
30/79 postsynaptic membrane
50/102 neuron spine
176/481 cell body
6/9 ciliary rootlet
10/20 costamere
4/11 dystrophin-associated glycoprotein complex
4/8 compact myelin
8/21 apicolateral plasma membrane
23/56 apical cortex
102/318 apical part of cell
7/10 cytoplasmic side of apical plasma membrane
32/80 apical junction complex
15/27 septate junction
22/54 occluding junction
131/508 intrinsic component of plasma membrane
4/15 potassium channel complex
4/11 CD40 receptor complex
111/215 actin cytoskeleton
21/31 actin filament bundle
24/38 actomyosin
11/20 podosome
7/9 Arp2/3 protein complex
24/43 actin filament
40/60 cortical cytoskeleton
11/14 actomyosin contractile ring
15/24 contractile ring
7/10 actin cortical patch
37/73 cell division site
131/277 cell cortex
6/8 exocyst
77/141 cell cortex part
6/7 actin cap
81/152 contractile fiber
8/13 myofilament
43/76 I band
37/59 A band
26/44 M band
13/28 striated muscle dense body
16/29 myosin complex
5/13 myosin II complex
11/17 unconventional myosin complex
12/22 rhabdomere
4/6 inAD signaling complex
46/102 extrinsic component of plasma membrane
4/5 heterotrimeric G-protein complex
71/182 extrinsic component of membrane
29/53 extrinsic component of cytoplasmic side of plasma membrane
15/36 stereocilium
8/12 microtubule plus-end
51/125 microtubule
20/35 kinesin complex
6/11 mitotic spindle midzone
19/40 spindle midzone
31/76 mitotic spindle
72/215 spindle
35/92 spindle pole
44/114 midbody
145/451 microtubule organizing center
6/14 pericentriolar material
34/108 microtubule organizing center part
24/76 centriole
7/7 ciliary transition fiber
13/56 nonmotile primary cilium
136/378 cilium
15/51 ciliary transition zone
34/104 ciliary basal body
16/33 dynein complex
9/15 axonemal dynein complex
51/110 microtubule associated complex
6/9 inner dynein arm
20/54 intercellular bridge
21/46 intermediate filament cytoskeleton
11/23 DNA packaging complex
4/8 condensin complex
7/15 nucleosome
114/315 chromatin
5/9 nuclear nucleosome
8/17 centromeric heterochromatin
21/55 heterochromatin
8/24 nuclear heterochromatin
66/196 nuclear chromatin
3/8 nuclear centromeric heterochromatin
12/38 condensed chromosome, centromeric region
46/106 chromosome, centromeric region
63/170 protein-DNA complex
3/11 condensed nuclear chromosome kinetochore
100/326 nuclear chromosome
6/17 condensed nuclear chromosome, centromeric region
23/70 condensed nuclear chromosome
203/617 chromosome
11/23 synaptonemal complex
43/120 condensed chromosome
8/12 lateral element
4/5 cohesin complex
6/14 female germ cell nucleus
14/37 polytene chromosome puff
3/5 Rb-E2F complex
1/9 methylosome
4/20 U12-type spliceosomal complex
4/24 spliceosomal tri-snRNP complex
1/6 U4 snRNP
17/67 small nuclear ribonucleoprotein complex
4/17 U5 snRNP
8/38 precatalytic spliceosome
43/135 spliceosomal complex
4/8 commitment complex
21/59 U2-type spliceosomal complex
208/600 ribonucleoprotein complex
10/21 prespliceosome
7/17 U1 snRNP
26/75 catalytic step 2 spliceosome
5/22 U2 snRNP
14/34 cytoplasmic stress granule
4/32 90S preribosome
10/74 preribosome
5/33 small-subunit ribosome
0/9 preribosome, small subunit precursor
2/6 box C/D snoRNP complex
164/611 nucleolus
28/125 nucleolar part
3/19 small nucleolar ribonucleoprotein complex
2/24 preribosome, large subunit precursor
29/38 cytosolic small ribosomal subunit
31/62 small ribosomal subunit
99/202 cytosolic part
0/8 chaperonin-containing T-complex
50/85 large ribosomal subunit
87/165 ribosome
48/54 cytosolic large ribosomal subunit
77/96 cytosolic ribosome
20/22 polysomal ribosome
39/62 polysome
19/23 rough endoplasmic reticulum membrane
26/66 rough endoplasmic reticulum
15/15 cytoplasmic side of rough endoplasmic reticulum membrane
16/23 cytoplasmic side of endoplasmic reticulum membrane
5/9 eukaryotic translation initiation factor 3 complex, eIF3m
5/15 eukaryotic translation initiation factor 3 complex
2/5 multi-eIF complex
7/20 proteasome regulatory particle
15/48 proteasome complex
3/9 proteasome regulatory particle, base subcomplex
2/7 nuclear proteasome complex
3/11 cytosolic proteasome complex
3/9 proteasome regulatory particle, lid subcomplex
3/7 proteasome core complex, alpha-subunit complex
5/16 proteasome core complex
2/7 proteasome core complex, beta-subunit complex
2/5 Cul5-RING ubiquitin ligase complex
2/13 cytoplasmic ubiquitin ligase complex
2/5 prefolidin complex

p < 0.01
p < 0.05
p < 0.1