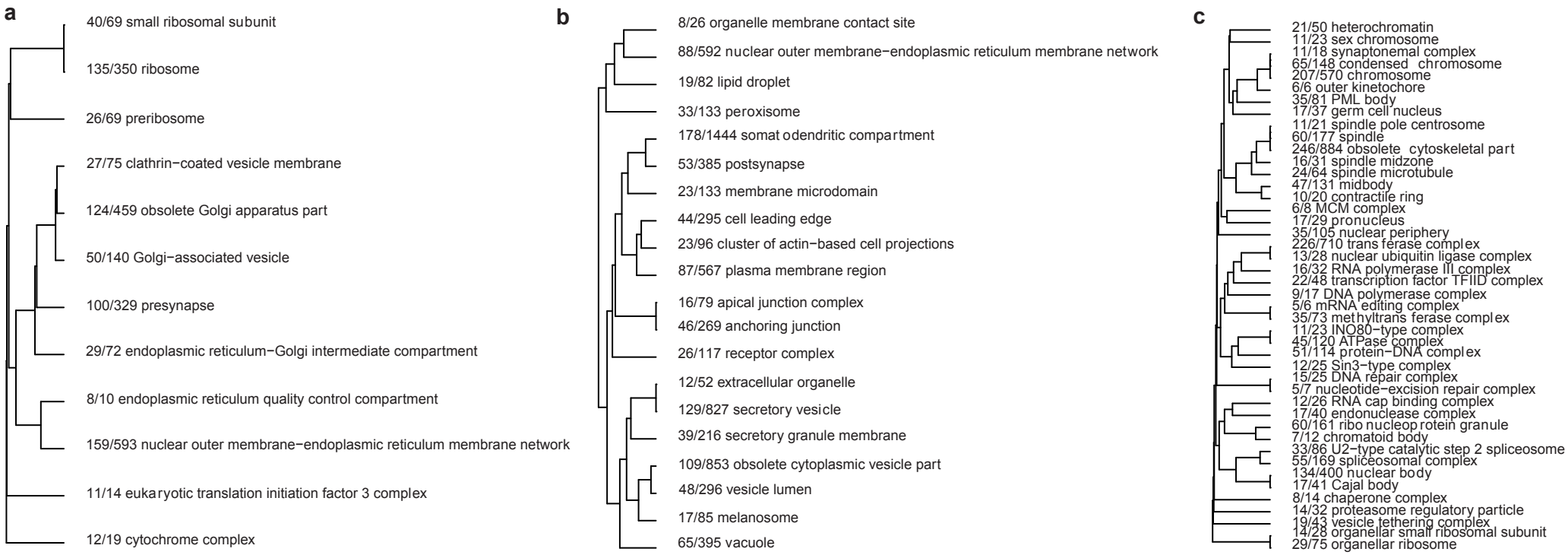
a
40/69 small ribosomal subunit
135/350 ribosome
26/69 preribosome
27/75 clathrin−coated vesicle membrane
124/459 obsolete Golgi apparatus part
50/140 Golgi−associated vesicle
100/329 presynapse
29/72 endoplasmic reticulum−Golgi intermediate compartment
8/10 endoplasmic reticulum quality control compartment
159/593 nuclear outer membrane−endoplasmic reticulum membrane network
11/14 eukaryotic translation initiation factor 3 complex
12/19 cytochrome complex
b
8/26 organelle membrane contact site
88/592 nuclear outer membrane−endoplasmic reticulum membrane network
19/82 lipid droplet
33/133 peroxisome
178/1444 somatodendritic compartment
53/385 postsynapse
23/133 membrane microdomain
44/295 cell leading edge
23/96 cluster of actin−based cell projections
87/567 plasma membrane region
16/79 apical junction complex
46/269 anchoring junction
26/117 receptor complex
12/52 extracellular organelle
129/827 secretory vesicle
39/216 secretory granule membrane
109/853 obsolete cytoplasmic vesicle part
48/296 vesicle lumen
17/85 melanosome
65/395 vacuole
c
21/50 heterochromatin
11/23 sex chromosome
11/18 synaptonemal complex
65/148 condensed chromosome
207/570 chromosome
6/6 outer kinetochore
35/81 PML body
17/37 germ cell nucleus
11/21 spindle pole centrosome
60/177 spindle
246/884 obsolete cytoskeletal part
16/31 spindle midzone
24/64 spindle microtubule
47/131 midbody
10/20 contractile ring
6/8 MCM complex
17/29 pronucleus
35/105 nuclear periphery
226/710 transferase complex
13/28 nuclear ubiquitin ligase complex
16/32 RNA polymerase III complex
22/48 transcription factor TFIID complex
9/17 DNA polymerase complex
5/6 mRNA editing complex
35/73 methyltransferase complex
11/23 INO80−type complex
45/120 ATPase complex
51/114 protein−DNA complex
12/25 Sin3−type complex
15/25 DNA repair complex
5/7 nucleotide−excision repair complex
12/26 RNA cap binding complex
17/40 endonuclease complex
60/161 ribonucleoprotein granule
7/12 chromatoid body
33/86 U2−type catalytic step 2 spliceosome
55/169 spliceosomal complex
134/400 nuclear body
17/41 Cajal body
8/14 chaperone complex
14/32 proteasome regulatory particle
19/43 vesicle tethering complex
14/28 organellar small ribosomal subunit
29/75 organellar ribosome