Additional table

The protein complexes were manually annotated in the defined categories. The color codes are the same used in figure 1.

| Protein complex | Category |
|--|--------------------------|
| prefoldin complex | Cytoskeleton-related |
| chaperonin-containing T-complex | Cytoskeleton-related |
| Arp2/3 protein complex | Cytoskeleton-related |
| Golgi transport complex | Golgi/vacuolar/vesicular |
| alpha-1,6-mannosyltransferase complex(Anp1p/Mnn9p) | Golgi/vacuolar/vesicular |
| retromer complex | Golgi/vacuolar/vesicular |
| ESCRT I complex | Golgi/vacuolar/vesicular |
| H+-transporting ATPase, vacuolar | Golgi/vacuolar/vesicular |
| H+-transporting ATPase, Golgi | Golgi/vacuolar/vesicular |
| CORVET complex | Golgi/vacuolar/vesicular |
| HOPS complex | Golgi/vacuolar/vesicular |
| ESCRT III complex | Golgi/vacuolar/vesicular |
| Exocyst complex | Golgi/vacuolar/vesicular |
| OCA complex | Golgi/vacuolar/vesicular |
| COPI | Golgi/vacuolar/vesicular |
| AP-1 adaptor complex | Golgi/vacuolar/vesicular |
| AP-2 adaptor complex | Golgi/vacuolar/vesicular |
| GSE Complex | Golgi/vacuolar/vesicular |
| AP-3 adaptor complex | Golgi/vacuolar/vesicular |
| TRAPP complex | Golgi/vacuolar/vesicular |
| cytoplasmic ribosomal large subunit | Translation machinery |
| mitochondrial ribosomal small subunit | Translation machinery |
| cytoplasmic ribosomal small subunit | Translation machinery |
| mitochondrial ribosomal large subunit | Translation machinery |
| elF2B | Translation machinery |
| Cytoplasmic exosome complex | RNA processing |
| mRNA cleavage and polyadenylation specificity factor complex | RNA processing |
| ribonuclease MRP complex | RNA processing |
| nucleolar ribonuclease P complex | RNA processing |
| Prp19-associated complex | RNA processing |
| Nuclear exosome complex | RNA processing |
| DNA-directed RNA polymerase III complex | Chromatin dynamics |
| DNA-directed RNA polymerase I complex | Chromatin dynamics |
| NuA4 histone acetyltransferase complex | Chromatin dynamics |
| COMPASS complex | Chromatin dynamics |
| RSC complex | Chromatin dynamics |

| Elongator complex | Chromatin dynamics |
|--|--------------------|
| SAGA complex | Chromatin dynamics |
| HIR complex | Chromatin dynamics |
| Swr1p complex | Chromatin dynamics |
| Ada2p/Gcn5p/Ada3 transcription activator complex | Chromatin dynamics |
| Kornberg's mediator (SRB) complex | Chromatin dynamics |
| THO complex | Chromatin dynamics |
| CCR4-NOT core complex | Chromatin dynamics |
| SLIK (SAGA-like) complex | Chromatin dynamics |
| transcription factor TFIID complex | Chromatin dynamics |
| Rpd3L complex | Chromatin dynamics |
| Set3p complex | Chromatin dynamics |
| 20S proteasome | Proteasome |
| FBP degradation complex | Proteasome |
| 19/22S regulator | Proteasome |