Cellular Components

| | acetyltransferase complex | ribonucleoprotein granule | | |
|---|---|---------------------------------------|--|--|
| | protein acetyltransferase comple | cytoplasmic ribonucleoprotein granule | SWI/SNF superfamily-type complex ATPase complex | |
| cytosolic large ribosomal subunit cytosolic ribosome ribosomal subunit ribosome cytosolic small ribosomal subunit small ribosomal subunit | omal subunit | organelle envelope lumei mitochor | heterochromatin ndrial intermembrane space | number of general 10 20 30 40 p.adjust 4e–05 |
| nethyltransferase complex | inner mitochondrial member mitochondrial protein-containing complex mitochondrial | | spliceosomal complex U2-type spliceosomal complex U2-type catalytic step 2 spliceosome catalytic step 2 spliceosome U4/U6 x U5 tri-snRNP complex | 3e-05 - 2e-05 - 1e-05 |
| myelin sheath | | | | |
| | | en | ndosome membrane | |

nuclear speck endoplasmic reticulum protein-containing complex