cytoplasmic translation

protein folding

ATP metabolic process
oxidative phosphorylation
aerobic respiration
generation of precursor metabolites and energy
aerobic electron transport chain
cellular respiration
energy derivation by oxidation of organic compounds
mitochondrial ATP synthesis coupled electron transport
respiratory electron transport chain
ATP synthesis coupled electron transport electron transport chain mitochondrial respiratory chain complex assembly NADH dehydrogenase complex assembly
mitochondrial respiratory chain complex I assembly

ncRNAprocessing	
rRNA metabolic process	
ribosomal large subunit biogenesis ribosome biogenesis	number of genes 20 30 40 50
ribonucleoprotein complex biogenesis	60
ribosomal small subunit biogenesis ribosome assembly ribosomal small subunit assembly ribonucleoprotein complex assembly	p.adjust 2.5e-09 2.0e-09 1.5e-09 1.0e-09 5.0e-10
ribonucleoprotein complex subunit organization	
mRNA splicing, via spliceosome RNA splicing, via transesterification reactions	