Biological Processes

cellular response to hypoxia

cellular response to decreased oxygen levels

cellular response to oxygen levels

ribonucleoprotein complex assembly ATP metabolic process ribonucleoprotein complex subunit organization ribosome assembly oxidative phosphorylation ribonucleoprotein complex biogenesis generation of precursor metabolites and energy cytoplasmic translation aerobic respiration ribosome biogenesis number of genes energy derivation by oxidation of organic compounds O 20 cellular respiration •ribosomal small subunit biogenesis O 30 **40** p.adjust 3e-06 2e-06

