Biological Processes generation of precursor metabolites and energy ATP metabolic process energy derivation by oxidation of organic compounds nucleotide metabolic process aerobic respiration nucleoside phosphate metabolic process ribose phosphate metabolic process purine ribonucleotide metabolic process purine-containing compound metabolic process p.adjust negative regulation of protein localization 0.001 cellular respiration 0.002 pyruvate metabolic process 0.003 NAD metabolic process ribonucleotide metabolic process purine nucleotide metabolic process muscle tissue development regulation of cellular response to growth factor stimulus positive regulation of cell projection organization aerobic electron transport chain tricarboxylic acid cycle 10 15 20 0 5 Count