Biological Processes

aerobic_respiration

cellula energy derivation by oxidation of organic compounds generation of precursor metabolites and energy	ar respiration	
regulation of generation of precursor metabolites and energy cellular carbohydrate metabolic process regulation of glucose metabolic process	regulation of heart contraction heart process heart contraction striated muscle contraction cardiac muscle contraction regulation of muscle system process muscle system process muscle system process muscle system process muscle cell differentiation sarcomere organization regulation of muscle cell differentiation cellular component assembly involved in morphogenesis actomycsin structure organization	number of genes 20 30 40 50 60 p.adjust 5e-08 4e-08 3e-08 2e-08 1e-08

negative regulation of phosphate metabolic process