Biological Processes

nucleoside diphosphate phosphorylation purine nucleoside diphosphate metabolic process carbohydrate catabolic process glycolytic process pyruvate metabolic process ATP generation from ADP ribonucleoside diphosphate metabolic process nucleotide phosphorylation ADP metabolic process ____nucleoside diphosphate metabolic process purine ribonucleoside diphosphate metabolic process tissue development ATP metabolic process circulatory system development animal organ morphogenesis heart morphogenesis tissue morphogenesis cardiac ventricle development cardiac chamber morphogenesis cardiac chamber development cardiac ventricle morphogenesis specification of animal organ identity muscle organ morphogenesis ventricular cardiac muscle tissue development cardiac muscle tissue morphogenesis muscle tissue morphogenesis ventricular cardiac muscle tissue morphogenesis

regulation of the force of heart contraction

number of genes

10
20
30
40

p.adjust

0.04
0.03
0.02
0.01