Biological Processes

regulation of heart contraction	
regulation of muscle system process striated muscle contraction actin-mediated cell contraction heart-process cardiac muscle contraction muscle contraction striated muscle tissue development muscle tissue development cardiac muscle tissue development cardiac muscle tissue development cardiac muscle cell differentiation	number of genes
striated muscle cell differentiation muscle cell development	number of genes
nucleotide metabolic process purine nucleotide metabolic process purine nucleotide metabolic process nucleoside phosphate metabolic process (purine-containing compounds metabolic process purine ribonucleotide metabolic process / ribose phosphate metabolic process / ribose phosphate metabolic process / ribonucleotide metabolic pro	p.adjust 1.522209e-17 1.141657e-17 7.611044e-18 3.805522e-18 4.079316e-42