

skeletal system development regulation of translation  
anterior/posterior pattern specification  
chordate embryonic development regionalization  
skeletal system morphogenesis  
pattern specification process  
post-transcriptional regulation of gene expression  
RNA splicing regulation of amide metabolic process  
regulation of mRNA catabolic process  
embryonic organ morphogenesis  
regulation of mRNA metabolic process  
embryonic organ development  
mRNA processing regulation of RNA splicing  
animal organ morphogenesis epithelial cell differentiation

regulation of cell population proliferation  
positive regulation of metabolic process  
positive regulation of cell population proliferation  
regulation of nucleoside-containing compound metabolic process  
tissue development  
response to endogenous stimulus  
regulation of RNA biosynthetic process  
tube development  
gene expression  
regulation of biosynthetic process  
tube morphogenesis  
regulation of gene expression  
positive regulation of RNA metabolic process  
regulation of RNA metabolic process  
negative regulation of gene expression  
regulation of macromolecule metabolic process  
positive regulation of gene expression  
embryo development ending in birth or egg hatching  
organic substance biosynthetic process  
positive regulation of nitrogen compound metabolic process  
positive regulation of RNA biosynthetic process  
positive regulation of cellular biosynthetic process  
positive regulation of biosynthetic process  
positive regulation of amide metabolic process  
positive regulation of macromolecule biosynthetic process  
epithelium development  
regulation of immune system process  
vasculature development  
regulation of cellular catabolic process  
regulation of cellular biosynthetic process  
embryo development  
anatomical structure formation involved in morphogenesis  
blood vessel development  
positive regulation of cellular metabolic process  
macromolecule biosynthetic process  
RNA metabolic process  
mRNA metabolic process  
regulation of DNA-dependent transcription  
regulation of primary metabolic process  
positive regulation of nucleoside-containing compound metabolic process  
regulation of transcription by RNA polymerase II  
positive regulation of transcription by RNA polymerase II  
regulation of cellular metabolic process