## DLVED IN HEART MORPHOGENESIS. GO CELL PROLIFERATION INVOLVED IN HEART MORPHOGENESIS

```
GO GASTRULATION WITH MOUTH FORMING SECOND, GO GASTRULATION WITH MOUTH FORMING SECOND
GO HEART FORMATION, GO HEART FORMATION
GO_REGULATION_OF_ANOIKIS, GO_REGULATION_OF_ANOIKIS
/ GO_BRANCHING_MORPHOGENESIS_OF_AN_EPITHELIAL_TUBE, GO_BRANCHING_MORPHOGENESIS_OF_AN_EPITHELIAL_TUBE
GO OTIC VESICLE DEVELOPMENT, GO OTIC VESICLE DEVELOPMENT
GO MORPHOGENESIS OF A BRANCHING STRUCTURE, GO MORPHOGENESIS OF A BRANCHING STRUCTURE
GO NEURON FATE COMMITMENT, GO NEURON FATE COMMITMENT
GO POSITIVE REGULATION OF MESONEPHROS DEVELOPMENT, GO POSITIVE REGULATION OF MESONEPHROS DEVELOPMENT
GO_CARDIAC_ATRIUM_DEVELOPMENT, GO_CARDIAC_ATRIUM_DEVELOPMENT
GO_NEGATIVE_REGULATION_OF_VASCULATURE_DEVELOPMENT, GO_NEGATIVE_REGULATION_OF_VASCULATURE_DEVELOPMENT
GO POSITIVE REGULATION OF TRANSCRIPTION FROM RNA POLYMERASE II PROMOTER INVOLVED IN CELLULAR RESPONSE TO CHEMICAL STIMULUS, GO POSITIVE REGULATION OF TRANSCRIPTION FROM RNA POLYMERASE II PROMOTER INVOLVED IN CELLULAR I
GO METANEPHRIC NEPHRON MORPHOGENESIS, GO METANEPHRIC NEPHRON MORPHOGENESIS
GO_VENOUS_BLOOD_VESSEL_DEVELOPMENT, GO_VENOUS_BLOOD_VESSEL_DEVELOPMENT
GO_REGULATION_OF_GLIAL_CELL_PROLIFERATION, GO_REGULATION_OF_GLIAL_CELL_PROLIFERATION
GO_METANEPHROS_DEVELOPMENT, GO_METANEPHROS_DEVELOPMENT
GO REGULATION OF HEMATOPOIETIC STEM CELL PROLIFERATION, GO REGULATION OF HEMATOPOIETIC STEM CELL PROLIFERATION
GO CELLULAR RESPONSE TO FOLLICLE STIMULATING HORMONE STIMULUS, GO CELLULAR RESPONSE TO FOLLICLE STIMULATING HORMONE STIMULUS
GO_URETER_DEVELOPMENT, GO_URETER_DEVELOPMENT
GO R SMAD BINDING, GO R SMAD BINDING
```