Research outputs

Listing of Research outputs

Identification of downstream effectors of retinoic acid specifying the zebrafish pancreas by integrative genomics

Research output: Contribution to journal › Article › peer-review

Fgf-driven Tbx protein activities directly induce myf5 and myod to initiate zebrafish myogenesis

Research output: Contribution to journal › Article › peer-review

Master control: transcriptional regulation of mammalian Myod

Research output: Contribution to journal › Article › peer-review

In Vivo Regulation of the Zebrafish Endoderm Progenitor Niche by T-Box Transcription Factors

Research output: Contribution to journal › Article › peer-review

The chromatin remodeling factor CHD7 controls cerebellar development by regulating reelin expression

Research output: Contribution to journal › Article › peer-review

miR-195 inhibits tumor growth and angiogenesis through modulating IRS1 in breast cancer

Research output: Contribution to journal › Article › peer-review

*"Young at heart": Regenerative potential linked to immature cardiac phenotypes

Research output: Contribution to journal › Article › peer-review

Tbx6, Mesp-b and Ripply1 regulate the onset of skeletal myogenesis in zebrafish

Research output: Contribution to journal › Article › peer-review

A ChIP on the shoulder? Chromatin immunoprecipitation and validation strategies for ChIP antibodies

Research output: Contribution to journal › Review article › peer-review

Global identification of Smad2 and Eomesodermin targets in zebrafish identifies a conserved transcriptional network in mesendoderm and a novel role for Eomesodermin in repression of ectodermal gene expression

Research output: Contribution to journal › Article › peer-review

Fish genomics: casting the net wide
Cement gland-specific activation of the Xag1 promoter is regulated by co-operation of putative Ets and ATF/CREB transcription factors
Research output: Contribution to journal › Article › peer-review

Characterization of promoter elements that regulate opl (Xzic1) transcription in the Xenopus neurectoderm
Research output: Contribution to journal › Meeting abstract

BMP1-related metallocproteinases promote the development of ventral mesoderm in early Xenopus embryos
Research output: Contribution to journal › Article › peer-review

Control of axis formation in Xenopus by the NF-KAPPA-B-I-KAPPA-B system
Research output: Contribution to journal › Article › peer-review

The above report is produced using the following setup
Ordered by: null