Research outputs
Listing of Research outputs

**Identification of downstream effectors of retinoic acid specifying the zebrafish pancreas by integrative genomics**
In: Scientific Reports. 11, 1, 22717.
Research output: Contribution to journal › Article › peer-review

**Fgf-driven Tbx protein activities directly induce myf5 and myod to initiate zebrafish myogenesis**
In: Development. 147, 8, dev184689.
Research output: Contribution to journal › Article › peer-review

**Master control: transcriptional regulation of mammalian Myod**
Wardle, F. C., 12 Jul 2019, (E-pub ahead of print)
Research output: Contribution to journal › Article › peer-review

**In Vivo Regulation of the Zebrafish Endoderm Progenitor Niche by T-Box Transcription Factors**
In: Cell Reports. 19, 13, p. 2782-2795 14 p.
Research output: Contribution to journal › Article › peer-review

**The chromatin remodeling factor CHD7 controls cerebellar development by regulating reelin expression**
Whittaker, D. E., Riegman, K. L. H., Kasah, S., Mohan, C., Yu, T., Sala, B. P., Hebaishi, H., Caruso, A., Marques, A. C.,
Michetti, C., Smachetti, M. E. S., Shah, A., Sabbioni, M., Kulhanci, O., Tee, W. W., Reinberg, D., Scattoni, M. L., Volk, H.,
Research output: Contribution to journal › Article › peer-review

**miR-195 inhibits tumor growth and angiogenesis through modulating IRS1 in breast cancer**
In: Biomedicine and Pharmacotherapy. 80, p. 95-101 7 p.
Research output: Contribution to journal › Article › peer-review

**"Young at heart": Regenerative potential linked to immature cardiac phenotypes**
In: Journal of Molecular and Cellular Cardiology. 92, p. 105-108 4 p.
Research output: Contribution to journal › Article › peer-review

**Tbx6, Mesp-b and Ripply1 regulate the onset of skeletal myogenesis in zebrafish**
In: Development (Cambridge): for advances in developmental biology and stem cells. 142, 6, p. 1159-1168 10 p.
Research output: Contribution to journal › Article › peer-review

**A ChIP on the shoulder? Chromatin immunoprecipitation and validation strategies for ChIP antibodies**
Wardle, F. C. & Tan, H., 1 Jan 2015,
In: F1000Research. 4, 235.
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**
In: BMC Biology. 12, 20 p., 81.
Research output: Contribution to journal › Article › peer-review

**Fish genomics: casting the net wide**
Wardle, F. & Mueller, F., Mar 2014,
In: Briefings In Functional Genomics. 13, 2, p. 79-81 3 p.
Conserved non-coding elements and cis regulation: actions speak louder than words
Research output: Contribution to journal › Literature review › peer-review

A cis-regulatory module upstream of deltaC regulated by Ntla and Tbx16 drives expression in the tailbud, presomitic mesoderm and somites
Research output: Contribution to journal › Article › peer-review

An integrated functional genomics approach identifies the regulatory network directed by brachyury (T) in chordoma
Research output: Contribution to journal › Article › peer-review

MiR-145 inhibits tumor angiogenesis and growth by N-RAS and VEGF
Research output: Contribution to journal › Article › peer-review

Genomic Targets of Brachyury (T) in Differentiating Mouse Embryonic Stem Cells
Research output: Contribution to journal › Article › peer-review

Identification and expression analysis of two novel members of the Mesp family in zebrafish
Research output: Contribution to journal › Article › peer-review

Co-regulation of mutual target genes by Ntla and Tbx16 in zebrafish mesoderm development
Research output: Contribution to journal › Meeting abstract

A gene regulatory network directed by zebrafish No tail accounts for its roles in mesoderm formation
Research output: Contribution to journal › Article › peer-review

Identification of direct T-box target genes in the developing zebrafish mesoderm
Research output: Contribution to journal › Article › peer-review

A gene regulatory network for mesoderm directed by zebrafish No tail
Research output: Contribution to journal › Article › peer-review

Combinatorial gene regulation by T-domain transcription factors
Research output: Contribution to journal › Meeting abstract
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 metalloproteinases 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