Zebrafish (*Daniorerio*)

Zebrafish as a Model Vertebrate for Investigating Chemical Toxicity
Anterior duplication of the Sonic hedgehog expression pattern in the pectoral fin buds of zebrafish treated with retinoic acid
2,3,7,8-Tetrachlorodibenzo-*p*-dioxin Exposure Prevents Cardiac Valve Formation in Developing Zebrafish
Modeling Human Disease and Development in Zebrafish
Understanding Dioxin Developmental Toxicity Using the Zebrafish Model
Synthetic Musk Toxicity to Early Life Stages of Zebrafish (*Daniorerio*)
The impact of musk ketone on reproduction in zebrafish (*Daniorerio*).
cardiac toxicity of 5-ring polycyclic aromatic hydrocarbons is differentially dependent on the aryl hydrocarbon receptor 2 isoform during zebra fish development
A Dominant Negative Zebrafish Ahr2 Partially Protects Developing Zebrafish from Dioxin Toxicity
Prostanoid Signaling Mediates Circulation Failure Caused by TCDD in Developing Zebrafish
Cardiac Morphology and Blood Pressure in the Adult Zebrafish
Positional cloning of heart and soul reveals multiple roles for PKC in zebrafish organogenesis
Enhancing the tolerance of zebrafish (Daniorerio) to heavy metal toxicity by the expression of plant phytochelatin synthase
Effect of aluminium on development of Zebrafish, Brachydaniorerio (Ham.)
Impairment of reproduction of adult zebrafish (*Daniorerio*) by binary mixtures of environmentally relevant concentrations of triclocarban and inorganic mercury
Effects of bisphenol A and triclocarban on brain-specific expression of aromatase in early zebrafish embryos
Expression profiles for six zebrafish genes during gonadal sex differentiation
Estrogen and xenoestrogensupregulate the brain aromatase isoform(P450aromB)and perturb markers of early development in zebrafish (Daniorerio)
Activity and expression of steroidogenic enzymes in the brain of adult zebrafish
Cardiovascular development in the zebrafish
Advances in the Study of Heart Development and Disease Using Zebrafish
In vivo imaging of cardiac development and function in zebrafish using light sheet microscopy
Zebrafish Models of Rare Hereditary Pediatric Diseases
The zebrafish model : use in studying cellular mechanism for a spectrum of clinical disease entities

Zebrafish (*Daniorerio*)

A molecular toolbox for genetic manipulation of zebrafish
Hemostasis in Daniorerio: is the zebrafish a useful model for platelet research?
Zebrafish sin3b mutants are viable but have size, skeletal, and locomotor defects
Skeletogenesis in Zebrafish Embryos (Daniorerio)
gbx2 Homeobox gene is required for the maintenance of the isthmic region in the zebrafish embryonic brain
Chamber Volume Requirements for Reproduction of the ZebrafishDaniorerio
Heart function and hemodynamic analysis for zebrafish embryos
Zebrafish transgenic Enhancer TRAP line database (ZETRAP)
Database resources of the National Center forBiotechnology Information
FishNet: an online database of zebrafish anatomy
Use of Model Organism and Disease Databases to SupportMatchmaking for Human Disease Gene Discovery
Zebrafish as a model organism for nutrition and growth:towards comparative studies of nutritional genomics appliedtoaquacultured fishes.
The Zebrafish Information Network: the zebrafish model organism database
ZFIN: enhancements and updates to the zebrafishmodel organism database
ZFIN: enhancements and updates to the zebrafish model organism database
ZFIN, the Zebrafish Model Organism Database: increased support for mutants and transgenics
ZFIN, The zebrafish model organism database: Updates and new directions
The Zebrafish Model Organism Database: new support for human disease models, mutation details, gene expression phenotypes and searching
Zebrafish in functional genomics and aquatic biomedicine
Gaining translational momentum: More zebrafish models for neuroscience research
Animal models of human disease: zebrafish swim into view
Modeling anxiety using adult zebrafish: A conceptual review
FishNet: an online database of zebrafish anatomy
The Zebrafish Information Network: the zebrafish model organism database provides expanded support for genotypes and phenotypes
Perspectives of zebrafish models of epilepsy: What, how and where next?
Analysis of the Zebrafish Proteome during Embryonic Development