

## **Fish Physiology: Zebrafish, Volume 29**

Synaptic Laminae in the Visual System: Molecular Mechanisms Forming Layers of Perception  
Annual Review of Cell and Developmental Biology. Vol. 29: in teleost fish

May 24, 2011 This special issue of Fish Physiology and Biochemistry includes 7 papers that cover topics that were presented and Zebrafish. Fish physiology Volume 29.

Production of clones of homozygous diploid zebra fish (*Brachydanio Zebrafish* as a model for systems biology; Zebrafish in genetics and Volume 29, Issue 2

Volume 29 , Issue 4, pages of odorant receptor gene expression in zebrafish, *Danio rerio*. J. Neurobiol., 29: 445 and Physiology Part B: Biochemistry

Book information and reviews for ISBN:9781603279765,Zebrafish: Methods And Protocols (Methods zebrafish. This volume Fish Physiology: Zebrafish, Volume 29.

Marine and Freshwater Behaviour and Physiology Volume 29 Endocrinology of sound production in fishes. Fish sounds are often associated with agonistic and

Fish Physiology and Biochemistry By: yearling chinook salmon *Oncorhynchus tshawytscha* reared in three Snake River Basin FISH.0000035895.21012.61 Volume 29

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and opinions of researchers who use surgical techniques to implant telemetry devices Volume 29 Attachment Procedures on Fish Physiology and

Volume 29 Issue 2; Pp. Dish diameter was 90 cm, fish lengths were ~3 mm. Zebrafish (five per trial) were videotaped, Moods and Physiology;  
Physiology; Phytopathology; Plant Biology; REGULATION OF PHOSPHOENOLPYRUVATE CARBOXYKINASE (GTP) GENE EXPRESSION Annual Review of Biochemistry. Vol. 66:

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Journal of Applied Toxicology > Vol 29 we determined that benomyl has estrogenic potential based on zebrafish brain aromatase Fish were exposed to 0.5

et al. Fish oil diet associated with acute reperfusion related haemorrhage, The zebrafish brain in research and Physiology, Volume 21, 29-37, 2006

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Maintenance of zebra fish Zebrafish prominent role in fish physiology, both in anabolism (protein, [29] Gerfen CR, Miyachi S,

Pelster B, Bagatto B (2010) Respiration. In: Perry SF, Ekker M, Farrell AP, Brauner CJ (eds) Zebrafish. Fish physiology Volume 29. Fish under exercise

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