



Zebrafish: Methods and Protocols (Methods in Molecular Biology)

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In the last 20 years, research activity using the zebrafish *Danio rerio* has increased dramatically, due in part to the ease of breeding and raising them, their genetic tractability, embryonic accessibility, and their imaging potential. In *Zebrafish: Methods and Protocols*, expert researchers provide a collection of experimental techniques for the genetic modification, manipulation, and *in vivo* live imaging of zebrafish. This volume collects sophisticated and practical techniques, including several not yet widely known, from laboratories around the world. Written in the highly successful *Methods in Molecular Biology*™ series format, chapters include brief introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible laboratory protocols, and notes on troubleshooting and avoiding known pitfalls.

Authoritative and accessible, *Zebrafish: Methods and Protocols* seeks to aid and inspire scientists utilizing this versatile animal model in their research.



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