

## Cellular and Molecular Procedures in Developmental Biology: 36 (Current Topics in Developmental Biology)



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This volume incorporates practical methods at the level of molecular, cellular, and whole organism biology in vertebrate and invertebrate models. It presents straightforward protocols written step-by-step for state-of-the-art techniques with the emphasis on single-cell resolution procedures.

Key Features

- \* Provides straightforward, current protocols and critical appraisals
- \* Includes diverse analysis of cellular and molecular techniques
- \* Presents everything from whole-organ cultures to electrophysiological approaches
- \* Details a variety of methods for interfering with gene function in various species
- \* Offers multiple illusions of in situ hybridization, immunostaining, and apoptosis

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