



Cellular and Molecular Approaches to Fish Ionic Regulation: 14 (Fish Physiology)

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Many physiological processes are regulated by the movement of ions into and out of organs, tissues, and cells. During the past decade, a variety of new techniques and approaches have contributed to a deeper understanding of the myriad influences ions have on the function and structure of organisms. From respiration and excretion to neurological control and metabolic processing, ions and their regulation occupy a central role in physiology of fish as well as other organisms.

Key Features

- * Comprehensive update of ionic regulation in fish
- * Focuses on wide variety of organ systems and the influence of ions on organ system function
- * Contributions from an international group

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