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Knowledge of cardiac ion channels and transporters has advanced remarkably in the last two decades with the development of patch-clamp and molecular biological techniques. This textbook offers a comprehensive overview of structures and functions of ion channels and transporters in the heart. Readers are first introduced to the molecular biology and electrophysiology of all the important ion channels. After discussing their developmental changes, the pharmacology and pathophysiology of

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The book can be used as a reference source for working scientists in the fields of ion channels, biophysics, cardiac electrophysiology, and pharmacology. It is aimed at graduate and medical students, designed for use as a textbook for graduate and medical courses.

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The book will be useful to electrophysiologists, cardiac physiologists and pharmacologists, and molecular biologists interested in ion channels at all levels. For research specialists, the book will provide a perspective of the field. The book can be used as a reference source for working scientists in the fields of ion channels, biophysics, cardiac electrophysiology, and pharmacology. It is

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Structure and Function of Membrane Ion Channels and ...

Francois M. Abboud, MD Function of stretch-activated channels and E-NaC/Degenerin proteins in nodose baroreceptor neurons; Modulation of Na⁺ and K⁺ channel activation in baroreceptor neurons by autocrine factors; Molecular mechanisms involved in K⁺ channel activation in baroreceptor neurons

Ion Channels | Pharmacology | Michigan Medicine ...

Ion Channels are proteins that regulate the electrical activity of cells. They are essential for electrical signal transduction, including cardiac contraction and neurotransmission. Defects in ion channel function result in paroxysmal diseases like cardiac arrhythmias, epilepsy, and neuropathic pain. Because of this, ion channels are very important drug targets. At Michigan Pharmacology our research ranges from understanding the fundamental mechanisms of ion channel function to their

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