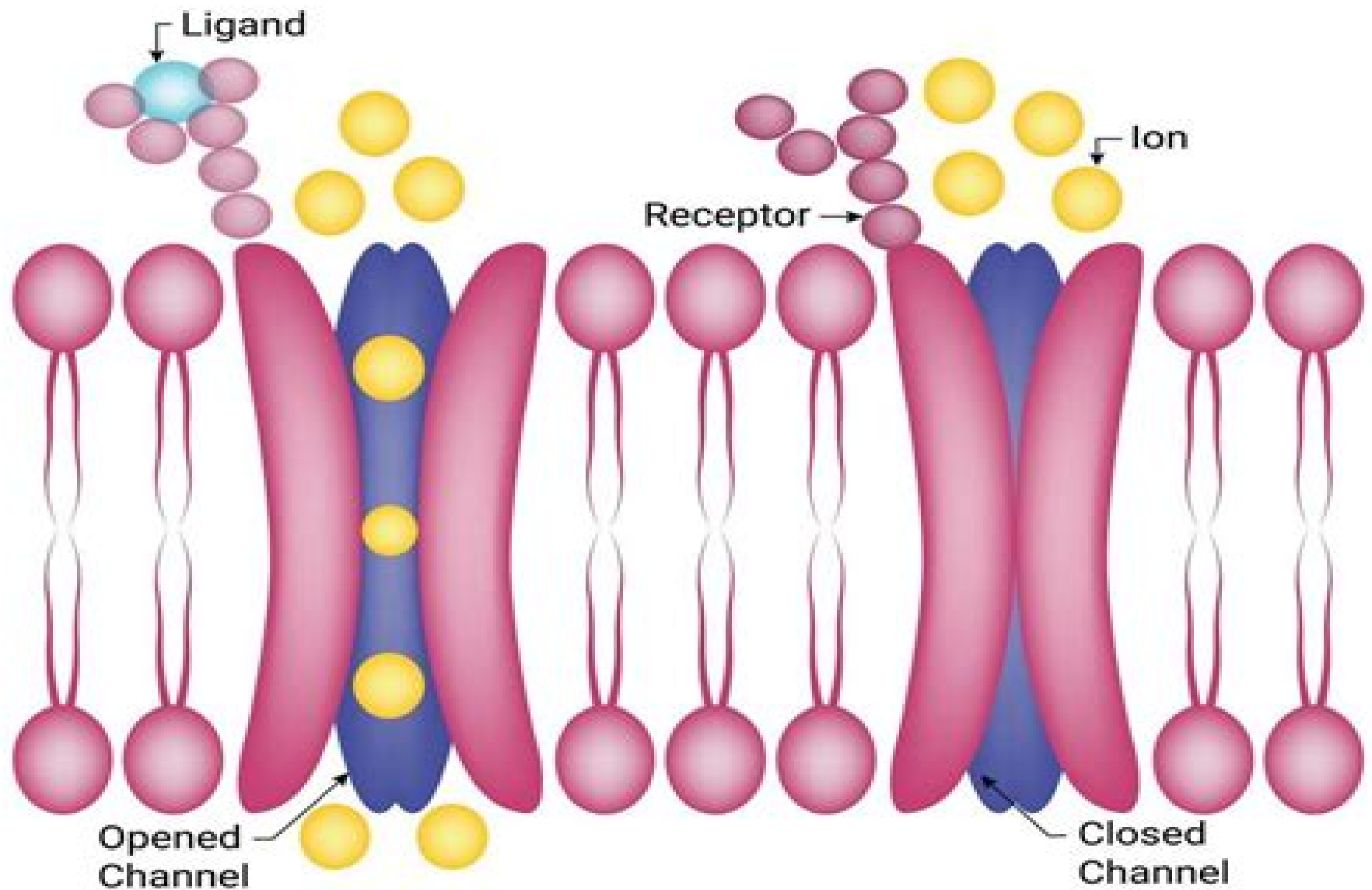


Ligand-gated Ion Channel Receptors



Receptor And Ion Channel Trafficking Cell Biology Of Ligand Gated And Voltage Sensitive Ion Channels

**Leslie Swartz, Cheryl De la Rey, Norman
Duncan (Ph. D.)**



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Receptor and Ion-channel Trafficking Stephen John Moss, Jeremy Henley, 2002 *Receptor and Ion-channel Trafficking* Stephen John Moss, Jeremy Henley, 2002 A volume in the Molecular and Cellular Neurobiology series This book reviews the recent advances in our understanding of the molecular and cellular mechanisms that control the assembly transport targeting and anchoring of the protein complexes making up the most important ion channels and receptor families fundamental to synaptic function Improved understanding of these processes is expected to reveal novel therapeutic targets relevant to a range of disease states The first section of the book contains three chapters dealing with cation channels and provides an accessible succinct and comprehensive account of what is known about the structures and the assembly and targeting of these multimeric proteins The focus of the book then moves on to cover ligand gated ion channels with two chapters on acetylcholine receptors The final section of the book contains four chapters covering the excitatory and inhibitory amino acid receptors Receptor and Ion Channel Trafficking provides an integrated overview of the significant recent advances in the field of molecular neurobiology and will be essential reading for all researchers in neuroscience neurobiology biochemistry cellular and molecular biology

Intercellular Communication in the Nervous System

Robert Malenka, 2010-05-22 Intercellular communication is part of a complex system of communication that governs basic cellular activities and coordinates cell actions The ability of cells to perceive and correctly respond to their environment is the basis of growth and development tissue repair and immunity as well as normal tissue homeostasis Errors in cellular information processing are responsible for diseases such as cancer autoimmunity diabetes and neurological and psychiatric disorders There is substantial drug development concentrating on this and intercellular communication is the basis of much of neuropharmacology By understanding cell signaling diseases may be treated effectively and theoretically artificial tissues may be yielded Neurotransmitters receptors synaptic structure and organization gap junctions neurotrophic factors and neuropeptides are all explored in this volume as are the ways in which signaling controls neuroendocrinology neuroimmunology and neuropharmacology Intercellular Communication in the Nervous System provides a valuable desk reference for all scientists who consider signaling Chapters offer impressive scope with topics addressing neurotransmitters receptors synaptic structure and organization neuropeptides gap junctions neuropharmacology and more Richly illustrated in full color with over 200 figures Contributors represent the most outstanding scholarship in the field with each chapter providing fully vetted and reliable expert knowledge

Biomedical Index to PHS-supported Research , 1993

Tier- und Humanphysiologie Werner A. Müller, Stephan Frings, 2009-09-29 Physiologie leicht verständlich und kompakt in einem Band Spannende Fragen aus Alltag und gegenwärtiger Forschung sind der Ausgangspunkt für einen Überblick über die Tier- und Humanphysiologie Die Autoren führen grundlegend in die Physiologie von Mensch und Tier ein Alle physiologischen Themen werden einfach und verständlich behandelt und didaktisch durchdacht illustriert Energiehaushalt Ernährung Zentraler

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Swartz, Cheryl De la Rey, Norman Duncan (Ph. D.), 2004 This is a solid foundational undergraduate text written from a fresh
and innovative perspective The text is divided into ten sections covering various key theoretical areas in psychology There
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golden thread narrative is written by psychologist Kerry Gibson at the beginning of each chapter linking the concepts
explained to the southern African scenario Molecular Biology of the Cell, 2004 *Wiley Encyclopedia of Chemical
Biology, Volume 2* Tadgh P. Begley, 2009-02-03 The first major reference at the interface of chemistry biology and medicine
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sciences *Molecular Determinants of ATP Binding to P2X2 Ion Channels* Shlomo S. Dellal, 2008 *Wiley Encyclopedia of
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