



# Receptors Structure And Function

**Sandra Siehler, Graeme Milligan**



## **Receptors Structure And Function:**

Neuromorphic Olfaction Krishna C. Persaud, Santiago Marco, Agustin Gutierrez-Galvez, 2016-04-19 Many advances have been made in the last decade in the understanding of the computational principles underlying olfactory system functioning Neuromorphic Olfaction is a collaboration among European researchers who through NEUROCHEM Fp7 Grant Agreement Number 216916 a challenging and innovative European funded project introduce novel computing paradigms and biomimetic artifacts for chemical sensing The implications of these findings are relevant to a wide audience including researchers in artificial olfaction neuroscientists physiologists and scientists working with chemical sensors Developing neuromorphic olfaction from conceptual points of view to practical applications this cross disciplinary book examines The biological components of vertebrate and invertebrate chemical sensing systems The early coding pathways in the biological olfactory system showing how nonspecific receptor populations may have significant advantages in encoding odor intensity as well as odor identity The redundancy and the massive convergence of the olfactory receptor neurons to the olfactory bulb A neuromorphic approach to artificial olfaction in robots Reactive and cognitive search strategies for olfactory robots The implementation of a computational model of the mammalian olfactory system The book s primary focus is on translating aspects of olfaction into computationally practical algorithms These algorithms can help us understand the underlying behavior of the chemical senses in biological systems They can also be translated into practical applications such as robotic navigation and systems for uniquely detecting chemical species in a complex background G Protein-Coupled Receptors Tatsuya Haga, Shigeki Takeda, 2005-08-04 This book provides a broad base of knowledge of G protein coupled receptors Useful at both the university and industrial levels this book is of particular interest to those who are developing therapeutic approaches to diseases using drugs that influence receptor activation **Principles of Biology** Lisa Barteo, Walter Shiner, Catherine Creech, 2017 The Principles of Biology sequence BI 211 212 and 213 introduces biology as a scientific discipline for students planning to major in biology and other science disciplines Laboratories and classroom activities introduce techniques used to study biological processes and provide opportunities for students to develop their ability to conduct research **Molecular Biology of the Cell**, 2002 **Macromolecular Protein Complexes II: Structure and Function** J. Robin Harris, Jon Marles-Wright, 2020-01-14 This book follows on from Volume 83 in the SCBI series Macromolecular Protein Complexes and addresses several important topics such as the Proteasome Anaphase Promoting Complex Ribosome and Apoptosome that were not previously included together with a number of additional exciting topics in this rapidly expanding field of study Although the first SCBI Protein Complex book focused on soluble protein complexes the second Vol 87 addressed Membrane Complexes and the third Vol 88 put the spotlight on Viral Protein and Nucleoprotein Complexes a number of membrane virus and even fibrillar protein complexes have been be considered for inclusion in the present book A further book is also under preparation that follows the same pattern in an attempt to provide a thorough

coverage of the subject Chapter 9 is available open access under a Creative Commons Attribution 4.0 International License via [link springer.com](https://www.springer.com) *The Serotonin Receptors* Bryan L. Roth, 2008-08-17 A comprehensive state of the art review of our current understanding of the molecular and structural biology of 5 HT receptors and their potential use for drug discovery The authors describe the anatomical cellular and subcellular distribution of 5 HT receptors and demonstrate a powerful approach to elucidating their physiological role using knockout mice in which the 5 HT receptors were deleted They also review our understanding of the physiological roles of 5 HT receptors based mainly on studies performed in genetically engineered mice Highlights include discussions of the behavioral phenotypes of 5 HT receptor knockout animals the molecular biology and pharmacology of 5 HT receptors and insights into the complexity of 5 HT receptor signal transduction

*G Protein-coupled Receptors* Sandra Siehler, Graeme Milligan, 2011 This text provides a comprehensive overview of recent discoveries and current understandings of G protein coupled receptors GPCRs Recent advances include the first mammalian non rhodopsin GPCR structures and reconstitution of purified GPCRs into membrane discs for defined studies novel signaling features including oligomerization and advances in understanding the complex ligand pharmacology and physiology of GPCRs in new assay technologies and drug targeting The first chapters of this book illustrate the history of GPCRs based on distinct species and genomic information This is followed by discussion of the homo and hetero oligomerization features of GPCRs including receptors for glutamate GABAB dopamine and chemokines Several chapters are devoted to the key signaling features of GPCRs The authors take time to detail the importance of the pathophysiological function and drug targeting of GPCRs specifically adrenoceptors in cardiovascular and respiratory diseases metabotropic glutamate receptors in CNS disorders S1P receptors in the immune system and Wnt Frizzled receptors in osteoporosis Provided by publisher

**Encyclopedia of Molecular Pharmacology** Stefan Offermanns, W. Rosenthal, 2008-08-14 An essential text this is a fully updated second edition of a classic now in two volumes It provides rapid access to information on molecular pharmacology for research scientists clinicians and advanced students With the A Z format of over 2 000 entries around 350 authors provide a complete reference to the area of molecular pharmacology The book combines the knowledge of classic pharmacology with the more recent approach of the precise analysis of the molecular mechanisms by which drugs exert their effects Short keyword entries define common acronyms terms and phrases In addition detailed essays provide in depth information on drugs cellular processes molecular targets techniques molecular mechanisms and general principles

*G Protein-Coupled Receptors* Gabriel Berstein, 2019-04-24 Covering recently developed methods in membrane bound receptors this book emphasizes receptor structure and function knowledge of which is essential to the study of signal transduction *G Protein Coupled Receptors* has culled contributors from domestic and international sources providing a broad base of knowledge Some topics covered are the r *The Melanocortin Receptors* Roger D. Cone, 2000-03-14 Roger Cone and a distinguished team of expert investigators provide the first major treatment of this critically important receptor family The

book illuminates the structure and function of these receptors through a wide ranging review of the latest findings concerning the biology physiology and pharmacology of their peptide ligands and covers the major melanocortin peptides Melanocortin 1 Receptors through Melanocortin 5 Receptors Topics include the characterization of the melanocortin receptors the biochemical mechanism of receptor action and receptor function and regulation Timely and authoritative The Melanocortin Receptors offers an up to date knowledge base on the remarkably complex structure and functions of the melanocortins a guide that will prove invaluable for today s neuroscientists endocrinologists pharmacologists and other clinical and experimental investigators working in this fast moving field

**Cholesterol Binding and Cholesterol Transport Proteins:** J. Robin Harris, 2010-03-10 Knowledge of cholesterol and its interaction with protein molecules is of fundamental importance in both animal and human biology This book contains 22 chapters dealing in depth with structural and functional aspects of the currently known and extremely diverse unrelated families of cholesterol binding and cholesterol transport proteins By drawing together this range of topics the Editor has attempted to correlate this broad field of study for the first time Technical aspects are given considerable emphasis particularly in relation cholesterol reporter molecules and to the isolation and study of membrane cholesterol and sphingomyelin rich raft domains Cell biological biochemical and clinical topics are included in this book which serve to emphasize the acknowledged and important benefits to be gained from the study of cholesterol and cholesterol binding proteins within the biomedical sciences and the involvement of cholesterol in several clinical disorders It is hoped that by presenting this topic in this integrated manner that an appreciation of the fact that there is much more that needs to be taken into account studied and understood than the widely discussed bad and good cholesterol associated respectively with the low and high density lipoproteins LDL and HDL

**Nuclear Receptors** Mostafa Z. Badr, 2021-09-28 Nuclear receptors are ligand activated transcription factors that control numerous biological functions Consequently altering activity of these receptors is proposed and indeed documented to affect many physiological and pathological conditions in experimental animals and humans Thus nuclear receptors have become a major target in the effort to treat numerous diseases This book will shed light on and emphasize intricate processes involved in designing as well as discovering physiological and pharmacological modulators of these important proteins World renowned scientists will share with the reader their professional expertise and extensive experience acquired through decades working with nuclear receptors Chapters address the various means and consequences of modulating nuclear receptor activity will be presented and discussed These modulators cover a wide span of moieties ranging from synthetic chemicals to natural products In addition the classification of these chemicals ranges from pan agonists to selective agonists and inverse agonists to antagonists They also include proteolytic means to obliterate the receptor in the event that modulating its activity through canonical pharmacological agents becomes less effective and or less desirable due to anticipated or experienced toxicities Modulation of receptor activity may also take place in the absence of a ligand or through manipulating the structure of the

receptor itself by controlling posttranslational events      *The Adenosine Receptors* Pier Andrea Borea, Katia Varani, Stefania Gessi, Stefania Merighi, Fabrizio Vincenzi, 2018-07-28 This book traces the history of adenosine receptor research from molecular biology to medicinal chemistry to behavior including their implications in disease and potential strategies as therapeutic targets It provides the reader with a comprehensive overview of the adenosine receptors that includes information on all subtypes A1 A2A A2B and A3 Aspects addressed include the most up to date information on their functional distribution in the nervous and peripheral systems behavioral roles in inflammation cancer pain and neurological diseases such as Huntington s disease Epilepsy Parkinson s disease and Alzheimer s disease      **Function and Regulation of Chemoreceptors** Dieter Wicher, Frédéric Marion-Poll, 2019-02-08 To perceive environmental chemical compounds and to convert these external signals into an intracellular message might be the oldest way for a living being to get information from the outside world Chemoreceptors are proteins or protein complexes that detect molecules from the outside world either at distance olfaction or at close range gustation Chemoreceptors can operate as ionotropic or as metabotropic receptors Ionotropic receptors form ion channels that are activated via ligand binding Activation of a metabotropic receptor initiates an intracellular signaling cascade that could include a change of enzymatic activity production of second messenger or activation of ion channels The receptor performance has to be fine tuned according to the actual physiological requirements and the presentation of the chemical signal This Research Topic collects reports and reviews on structure and function of chemoreceptors in the animal kingdom and how these receptors are regulated      Serotonin Receptors in Neurobiology Amitabha Chattopadhyay, 2007-05-17 A number of developments spanning a multitude of techniques makes this an exciting time for research in serotonin receptors A comprehensive review of the subject from a multidisciplinary perspective Serotonin Receptors in Neurobiology is among the first books to include information on serotonin receptor knockout studies With contributions from l      *The G Protein-Coupled Receptors Handbook* Lakshmi A. Devi, 2008-03-01 A comprehensive survey of the many recent advances in the field of G protein coupled receptors GPCR The authors describe the current knowledge of GPCR receptor structure and function the different mechanisms involved in the regulation of GPCR function and the role of pharmacological chaperones in GPCR folding and maturation They also present new findings about how GPCR dimerization oligomerization modifies the properties of individual receptors and show how recent developments are leading to significant advances in drug discovery such as the detection of ligands for orphan GPCRs Also discussed are the most recent developments that could lead to new drug discoveries the role of GPCRs in mediating pain the development of receptor type selective drugs based on the structural plasticity of receptor activation and the identification of natural ligands of orphan GPCRs deorphanization as possible drug targets      **Hormone Receptors: Structures and Functions** , 2023-09-15 Hormone Receptors Structures and Functions Volume 123 in the Vitamins and Hormones series highlights new advances in the field with this new volume presenting interesting chapters written by an international board of authors

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**Estrogen Receptors** George Chen, 2012 Oestrogen receptors ER are emerging as important molecules involved in the variety of physiological and pathological activities There are two classic oestrogen receptors alpha and beta Different cells and tissues have shown divergent responses to these two oestrogen receptors While we are starting to understand the interaction between oestrogen receptors and its ligands contributes to the development of various diseases the discovery of sub isoforms of oestrogen receptor alpha and beta has further complicated the mechanism of oestrogen receptors Nevertheless continuing efforts in the study of oestrogen receptors have helped us to define their roles in diseases and to develop novel therapies against these disorders The 11 chapters in this book are the excellent evidence to summarise our efforts in this direction This book should be of great value to not only clinicians and medical students interested in oestrogen ER related diseases but also basic scientists working in the field of estrogens ERs **G Protein-Coupled Receptors in Drug Discovery** Wayne R. Leifert, 2009-06-09 The G protein coupled receptors GPCRs and associated peripheral G proteins underpin a multitude of physiological processes The GPCRs represent one of the largest superfamilies in the human genome and are a significant target for bioactive and drug discovery programs It is estimated that greater than 50% of all drugs including those in development currently target GPCRs Many of the characterized GPCRs have known ligands however approximately 20% of GPCRs are described as orphan GPCRs apparent GPCRs that share the generic high level structure characteristic of GPCRs but whose endogenous ligand is not known Therefore it is expected that the field of GPCR drug discovery and development will greatly expand in the coming years with emphasis on new generations of drugs against GPCRs with unique therapeutic uses which may include drug such as allosteric regulators inverse agonists and identification of orphan GPCR ligands As we learn more about the molecular signaling cascades following GPCR activation we acquire a better appreciation of the complexity of cell signaling and as a result also acquire a vast array of new molecular methods to investigate these and other processes The general aim of this book is to provide researchers with a range of protocols that may be useful in their GPCR drug discovery programs It is also the basis for the development of future assays in this field Therefore the range of topics covered and the appropriate methodological approaches in GPCR drug discovery are reflected in this book It is interesting to note that future directions in drug discovery will require input and collaboration from a plethora of fields of research As such this book will likely be of interest to scientists involved in such fields as molecular biology pharmacology biochemistry cellular signaling and bio nanotechnology **Anatomy & Physiology** Lindsay Biga, Devon Quick, Sierra Dawson, Amy Harwell, Robin Hopkins, Joel Kaufmann, Mike LeMaster, Philip Matern, Katie Morrison-Graham, Jon Runyeon, 2019-09-26 A version of the OpenStax text

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