

Deric L. Wheeler
Yosef Yarden *Editors*

Receptor Tyrosine Kinases: Structure, Functions and Role in Human Disease

 Humana Press

Receptor Tyrosine Kinases Structure Functions And Role In Human Disease

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Receptor Tyrosine Kinases Structure Functions And Role In Human Disease:

Receptor Tyrosine Kinases: Structure, Functions and Role in Human Disease Deric L. Wheeler, Yosef Yarden, 2014-11-26

Receptor Tyrosine Kinase Structure Functions and Role in Human Disease for the first time systematically covers the shared structural and functional features of the RTK family. Receptor Tyrosine Kinases (RTKs) play critical roles in embryogenesis, normal physiology, and several diseases. And over the last decade, they have become the Number 1 targets of cancer drugs. To be able to conduct fundamental research or to attempt to develop pharmacological agents able to enhance or intercept them, it is essential first to understand the evolutionary origin of the 58 RTKs and their roles in invertebrates and in humans, as well as downstream signaling pathways. The assembly of chapters is written by experts and underscores commonalities between and among the RTKs. It is an ideal companion volume to *The Receptor Tyrosine Kinase Families and Subfamilies*, which proceeds family by family through all of the specific subfamilies of RTKs along with their unique landmarks.

Receptor Tyrosine Kinases: Family and Subfamilies Deric L. Wheeler, Yosef Yarden, 2015-07-31

This book devotes a chapter to each RTK family and the multiple receptors within each family, thoroughly covering all of the RTKs. The chapters all follow the same structure, presenting this essential information in an accessible and user-friendly format. Each chapter covers one specific family of receptors and begins with a general introduction to that family and a comprehensive discussion of that receptor's family in development and human disease. Following are in-depth analyses of each family's receptors with discussions on the gene, protein, ligands, activation, and signaling pathways, along with discussion of receptor processing and signal attenuation. Further cross-talk with other receptors, systems, post-translational modification, and specific unique characteristics to each RTK are discussed. Because it isolates and explains each family, this book is an essential companion volume to *Receptor Tyrosine Kinases Structure Functions and Role in Human Disease* by the same authors, which talks about RTKs more generally and without the family-by-family detail.

Receptor Tyrosine Kinases in Neurodegenerative and Psychiatric Disorders Heba Mohamed Mansour, Mahmoud Mohamed Khattab, Aiman Saad El-Khatib, 2023-06-06

Overexpression of receptor tyrosine kinases (RTKs) has been implicated in cancer. Increasing evidence suggests that dysregulation of RTKs is reported in many neurodegenerative and psychiatric disorders. *Receptor Tyrosine Kinases in Neurodegenerative and Psychiatric Disorders* provides a fundamental, pragmatic map of RTKs' structure, activation, functions, mechanism of action, gene regulation, and signaling pathways in developing central nervous system (CNS), adult normal CNS, neurodegenerative, and psychiatric disorders. Additionally, the structure, function, activation, and therapeutic potential of many growth factors have been covered. Here, international experts in the field offer a comprehensive discussion of results of pre-clinical and clinical studies of repositioning of anti-cancer receptor tyrosine kinase inhibitors (RTKIs) and other promising protein kinase inhibitors in various neurodegenerative disorders, including Alzheimer's disease, Parkinson's disease, amyotrophic lateral sclerosis, Huntington's disease, and multiple sclerosis, and psychiatric disorders, including anxiety.

depression alcohol use disorder and schizophrenia In addition the book discusses the obstacles and opportunities for the potential repositioning of kinase inhibitors in neurodegenerative and psychiatric disorders Provides a thorough overview of RTKs biology and their role in health and disease progression and modulation Highlights RTK families and the numerous receptors within each subfamily Examines RTKIs and other protein kinase inhibitors in pre clinical and clinical trials in both neurodegenerative and psychiatric disorders Gives future directions of possible safe effective targeted RTKIs and other protein kinase inhibitors that may be repositioned in various neurodegenerative and psychiatric disorders Includes chapter contributions from renowned experts in biology pharmacology neurology psychiatry and oncology

Biochemistry and Molecular Biology Compendium Roger L. Lundblad, 2019-11-11 This book is an accessible resource offering practical information not found in more database oriented resources The first chapter lists acronyms with definitions and a glossary of terms and subjects used in biochemistry molecular biology biotechnology proteomics genomics and systems biology There follows chapters on chemicals employed in biochemistry and molecular biology complete with properties and structure drawings Researchers will find this book to be a valuable tool that will save them time as well as provide essential links to the roots of their science Key selling features Contains an extensive list of commonly used acronyms with definitions Offers a highly readable glossary for systems and techniques Provides comprehensive information for the validation of biotechnology assays and manufacturing processes Includes a list of Log P values water solubility and molecular weight for selected chemicals Gives a detailed listing of protease inhibitors and cocktails as well as a list of buffers

Oxford Textbook of Cancer Biology Francesco Pezzella, Mahvash Tavassoli, David J. Kerr, 2019-05-05 The study of the biology of tumours has grown to become markedly interdisciplinary involving chemists statisticians epidemiologists mathematicians bioinformaticians and computer scientists alongside biologists geneticists and clinicians The Oxford Textbook of Cancer Biology brings together the most up to date developments from different branches of research into one coherent volume providing a comprehensive and current account of this rapidly evolving field Structured in eight sections the book starts with a review of the development and biology of multi cellular organisms how they maintain a healthy homeostasis in an individual and a description of the molecular basis of cancer development The book then illustrates as once cells become neoplastic their signalling network is altered and pathological behaviour follows It explores the changes that cancer cells can induce in nearby normal tissue the new relationship established between them and the stroma and the interaction between the immune system and tumour growth The authors illustrate the contribution provided by high throughput techniques to map cancer at different levels from genomic sequencing to cellular metabolic functions and how information technology with its vast amounts of data is integrated with traditional cell biology to provide a global view of the disease The effect of the different types of treatments on the biology of the neoplastic cells are explored to understand on the one side why some treatments succeed and on the other how they can affect the biology of resistant and recurrent disease The book concludes by

summarizing what we know to date about cancer and in what direction our understanding of cancer is moving Edited by leading authorities in the field with an international team of contributors this book is an essential resource for scholars and professionals working in the wide variety of sub disciplines that make up today s cancer research and treatment community It is written not only for consultation but also for easy cover to cover reading *Hormonal Signaling in Biology and Medicine* Gerald Litwack, 2019-10-24 Hormonal Signaling in Biology and Medicine Comprehensive Modern Endocrinology covers the endocrine secretions produced by every organ This extensive collection of knowledge is organized by tissue addressing how certain hormones are synthesized in multiple tissues along with their structure function and pathways which are very applicable for researchers in drug design who need to focus on a specific step along the pathway This is a must have reference for researchers in endocrinology and practicing endocrinologists but it is also ideal for biochemists pharmacologists biologists and students Serves as a valuable desk reference for researchers Provides information on the structure of a given hormone its receptors and the pathways that become activated Includes extensive citations to the literature that will enable the reader to dig more deeply into the effects of a given hormone *Protein Kinase Inhibitors* Md. Imtaiyaz Hassan, Saba Noor, 2022-05-19 Protein Kinase Inhibitors From Discovery to Therapeutics offers a foundational pragmatic overview of protein kinases inhibitors and their potential role in disease modulation and treatment Here international experts in the field offer an integrated discussion of kinase inhibitor biology biomarker discovery and methods for drug design and development After a brief overview of kinases and kinase inhibitors subsequent chapters discuss individual kinases that are representative of the wider kinases and kinase families including their roles in disease pathogenesis underlying mechanisms potential inhibitors and their modes of action for therapeutic modulation Several potential drugs under different stages of clinical trials are discussed including their relevance to cancer diabetes obesity cardiovascular neurological and autoimmune and inflammatory disease among other disorders The book also addresses the challenges and opportunities for future kinase inhibitor development Provides a thorough overview of kinase inhibitor biology and its role in disease progression and modulation Examines protein kinase inhibitor drugs in various stages of clinical trials and development Offers methods and protocols for protein kinase inhibitor research studies and drug design and development Includes chapter contributions from international leaders in the field Evolutionary Biology: Self/Nonself Evolution, Species and Complex Traits Evolution, Methods and Concepts Pierre Pontarotti, 2017-08-08 This book presents 19 selected contributions to the 20th Evolutionary Biology Meeting in Marseille which took place in September 2016 They are grouped under the following major themes Self Nonself Evolution Species Evolution and Evolution of Complex Traits Methods and Concepts The aims of the annual meetings in Marseille which bring together leading evolutionary biologists and other scientists using evolutionary biology concepts e g for medical research are to promote the exchange of ideas and to encourage interdisciplinary collaborations Offering a revealing overview of the latest findings in the field of evolutionary

biology this book represents an invaluable source of information for scientists teachers and advanced students alike

Rang & Dale's Pharmacology James M. Ritter, Rod J. Flower, Graeme Henderson, Yoon Kong Loke, David MacEwan, Humphrey P. Rang, 2018-11-04 World renowned coverage of today's pharmacology at your fingertips Keeps you up to date with new information in this fast changing field including significantly revised coverage of CNS drugs cognitive enhancers anti-infectives biologicals biopharmaceuticals lifestyle drugs and more Includes access to unique features including more than 100 brand new chapter specific multiple choice questions and 6 new cases for immediate self assessment Features a color coded layout for faster navigation and cross referencing Clarifies complex concepts with Key Points boxes Clinical Uses boxes and full color illustrations throughout Physiology of the Gastrointestinal Tract Kim E. Barrett, Faye K. Ghishan, Juanita L. Merchant, Hamid M. Said, Jackie D. Wood, 2006-05-10 FROM THE PREFACE The original purpose of the First Edition of Physiology of the Gastrointestinal Tract to collect in one set of volumes the most current and comprehensive knowledge in our field was also the driving force for the Fourth Edition The explosion of information at the cellular level made possible in part by the continued emergence of powerful molecular and cellular techniques has resulted in a greater degree of revision than that of any other edition The first section now titled Basic Cell Physiology and Growth of the GI Tract contains numerous new chapters on topics such as transcriptional regulation signaling networks in development apoptosis and mechanisms in malignancies Most of the chapters in this section were edited by Juanita L Merchant Section II has been renamed Neural Gastroenterology and Motility and has been expanded from seven chapters with rather classic titles to more than twenty chapters encompassing not only the movement of the various parts of the digestive tract but also cell physiology neural regulation stress and the regulation of food intake Almost all of the chapters were recruited and edited by Jackie D Wood The third section is entirely new and contains chapters on Immunology and Inflammation which were edited by Kim E Barrett The fourth section on the Physiology of Secretion consists of chapters with familiar titles but with completely updated information to reflect the advances in our understanding of the cellular processes involved in secretion The last section on Digestion and Absorption contains new chapters on the intestinal barrier protein sorting and ion channels along with those focusing on the uptake of specific nutrients These chapters were recruited and edited by Hamid M Said and Faye K Ghishan Collected in one set the most current and comprehensive coverage of gastrointestinal physiology Information presented in a style that is both readable and understandable Valuable to the specialized researcher the clinical gastroenterologist the teacher and the student Features an entirely new section on Immunology and Inflammation Each section edited by the preeminent scientist in the field **Biomedical Index to PHS-supported Research: pt. A. Subject access A-H**, 1992 **Index Medicus**, 2004 Vols for 1963 include as pt 2 of the Jan issue Medical subject headings Research Awards Index, 1989 **Biomedical Index to PHS-supported Research**, 1991 Textbook of Receptor Pharmacology, Second Edition John C. Foreman, Torben Johansen, 2002-08-28 The bestselling first edition of Textbook of

Receptor Pharmacology originated from a renowned course in receptor pharmacology taught at the University College of London for the past three decades Its innovative format united four major approaches to the study of receptors molecular biology quantitative functional studies of agonists and antagonists ligand binding and signal transduction systems The second edition builds on this foundation This edition streamlines the material and focuses on cell membrane receptors along with their immediate signal transducers The section on the molecular structure of receptors reflects the advances in this area This edition also includes two restructured new chapters one on G proteins and one on tyrosine kinases as signal transducers Several chapters also contain problems for students to solve as well as worked out solutions The book contains over one hundred useful diagrams and tables to aid illustration of concepts and a helpful appendix explaining the simple mathematics used in the text A time saving resource and comprehensive textbook Textbook of Receptor Pharmacology Second Edition provides in depth up to date coverage of this still rapidly expanding research area that is both fundamental to the science of pharmacology and on the cutting edge of new drug development

Murray and Nadel's Textbook of Respiratory Medicine E-Book Robert J. Mason,V.Courtney Broaddus,Thomas R Martin,Talmadge E King,Dean Schraufnagel,John F. Murray,Jay A. Nadel,2010-06-09 Murray and Nadel s Textbook of Respiratory Medicine has long been the definitive and comprehensive pulmonary disease reference Robert J Mason MD now presents the fifth edition in full color with new images and highlighted clinical elements The fully searchable text is also online at www.expertconsult.com along with regular updates video clips additional images and self assessment questions This new edition has been completely updated and remains the essential tool you need to care for patients with pulmonary disease Consult this title on your favorite e reader conduct rapid searches and adjust font sizes for optimal readability Compatible with Kindle nook and other popular devices Master the scientific principles of respiratory medicine and its clinical applications Work through differential diagnosis using detailed explanations of each disease entity Learn new subjects in Pulmonary Medicine including Genetics Ultrasound and other key topics Grasp the Key Points in each chapter Search the full text online at expertconsult.com along with downloadable images regular updates more than 50 videos case studies and self assessment questions Consult new chapters covering Ultrasound Innate Immunity Adaptive Immunity Deposition and Clearance Ventilator Associated Pneumonia Find critical information easily using the new full color design that enhances teaching points and highlights challenging concepts Apply the expertise and fresh ideas of three new editors Drs Thomas R Martin Talmadge E King Jr and Dean E Schraufnagel Review the latest developments in genetics with advice on how the data will affect patient care

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