

Current Topics in Microbiology and Immunology

Ellen Heber-Katz
David L. Stocum
Editors

New Perspectives in Regeneration

 Springer

New Perspectives In Regeneration Current Topics In Microbiology And Immunology

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New Perspectives In Regeneration Current Topics In Microbiology And Immunology:

New Perspectives in Regeneration Ellen Heber-Katz, David L. Stocum, 2014-07-08 Regeneration the homeostatic ability to maintain tissue structure in the face of normal cell turnover or loss of tissue damaged by trauma or disease is an essential developmental process that continues throughout life As recently as a decade ago any serious discussion of the possibility of regeneration becoming a practical medical tool in the near future had the air of science fiction or over optimistic speculation The term regenerative medicine was certainly on many lips but few actually expected to soon see it applied in a clinical setting A tidal wave of discovery has changed that and investigating the cellular mechanisms of natural regeneration has become one of the hottest topics in developmental biology and biomedicine in general Many researchers entering the field find that the regeneration literature is still quite diffuse perhaps owing to the disparate biological systems that have been the object of study including hydra planaria newts axolotls and more recently several mouse strains The volume editors believe that an attempt to organize or systematize the literature is long overdue In this volume respected experts highlight the latest findings in vertebrate including mammals wound healing and regeneration They present eleven reviews that cover a wide range of topics from wound repair and its relationship to regeneration through systems including lenticular neural and musculoskeletal tissues and limbs to epigenetics and the role of the cell cycle Nuclear reprogramming and cellular plasticity which open the door for potential regenerative medical therapies for injury and degenerative disease are recurring themes throughout the book We are all now part of the regeneration revolution

Frogfishes Theodore W. Pietsch, Rachel J. Arnold, 2020-03-03 The authoritative expert s guide to fascinating frogfishes and their unusual lives Winner of the PROSE Award for Best Single Volume Reference in Science by the Association of American Publishers Unique among the world s fishes frogfishes display a bizarre combination of attributes and behaviors that make them a subject of fervent study Through cunning and trickery they turn would be predators into prey they walk across the ocean floor and jet propel through open water some lay their eggs in a floating mucoid mass while others employ complex patterns of parental care and they are certainly among the most colorful of nature s productions In *Frogfishes* two of the world s leading anglerfish experts Theodore W Pietsch and Rachel J Arnold bring together an enormous amount of information about these incredible creatures The only detailed exploration of frogfishes in print the book touches on everything from their morphology and biomechanics to their diets and habitats Enhanced with more than 500 spectacular color images the book also includes a thorough look at about 5 000 preserved specimens an annotated synonymy for all extant taxa as well as keys and tables to facilitate identification insights into frogfish feeding locomotion mimicry and reproductive behavior descriptions of recent scientific advances including the discovery of new species shifts in geographic distribution and emerging DNA sequencing techniques and tips for frogfish seeking divers and aquarists that emphasize conservation Unmasking the mysteries of frogfish evolution and phylogenetic relationships through close examination of their fossil record morphology and molecular reconstruction

Frogfishes demonstrates the surprising diversity and beauty of this remarkable assemblage of marine shorefishes [Kaposi Sarcoma Herpesvirus: New Perspectives](#) Chris Boshoff, R.A. Weiss, 2006-10-28 will follow **Advancements in Nanobiology** Atul Thakur, Preeti Thakur, Deepa Suhag, 2025-03-25 This book presents the design synthesis characterization and advanced applications of nanomaterials and nanodevices in biology and medicine It begins with an introduction to nanobiology providing readers with insights into the significance of this emerging field The book covers methods for characterizing nanoparticles including Fourier transform infrared spectroscopy FTIR scanning electron microscopy SEM transmission electron microscopy TEM atomic force microscopy AFM X ray diffraction XRD and other spectroscopy techniques It also explores the applications of nanoparticles in optical coherence tomography biosensors neuroscience genetic engineering and cell biology It explores various applications of nanoparticles including spectroscopy Raman imaging molecular nanodevices bioimaging techniques regenerative medicine cancer research bio molecular analysis nanofabrication multi modal imaging and microfluidic platforms Additionally it addresses important considerations such as nanotoxicology and safety in nanobiology The book concludes by discussing future perspectives and potential advancements in the field making it a valuable resource for researchers students and professionals exploring the transformative impact of nanobiology on science and medicine Key Features Covers fundamental concepts and advanced applications of nanomaterials and nanodevices in the fields of biology and medicine Presents advanced nanoparticle characterization techniques including FTIR SEM TEM AFM and XRD Examines various biological applications of nanoparticles in diagnostics neurobiology genetic engineering regenerative medicine and cancer research Emphasizes the role of nanoparticles in understanding biological processes at the molecular level and developing innovative solutions for biomedical applications Provides insights into the toxicity issues and mechanisms underlying the toxicity of nanoparticles [Editors' showcase 2021: Insights in cell growth and division](#) , 2023-06-05 **Xenopus Development** Malgorzata Kloc, Jacek Z. Kubiak, 2014-03-19 Frogs from the genus *Xenopus* have long been used as model organisms in basic and biomedical research These frogs have helped unlock key fundamental developmental and cellular processes that have led to important scientific breakthroughs and have had practical application in embryology cancer research and regenerative medicine *Xenopus Development* is a vital resource on the biology and development of these key model organisms and will be a great tool to researchers using these frogs in various disciplines of biological science *Xenopus Development* is divided into four sections the first three highlight key processes in *Xenopus* development from embryo to metamorphosis These sections focus on the cellular processes organogenesis and embryo development The final section highlights novel techniques and approaches being used in *Xenopus* research Providing thorough and detailed coverage *Xenopus Development* will be a timely and welcome volume for those working in cell and molecular biology genetics developmental biology and biomedical research Provides broad overview of the developmental biology of both *Xenopus laevis* and *Xenopus tropicalis* Explores cellular to systems development in key biomedical model

organisms Timely synthesis of the field of *Xenopus* biology Highlights key biomedical and basic biological findings unlocked by *Xenopus* **Thymic Epithelial Cells: New Insights into the Essential Driving Force of T-Cell Differentiation**

Marita Bosticardo,Izumi Ohigashi,Jennifer Elizabeth Cowan,Nuno L. Alves,2021-09-30 **Regeneration: Stem Cells and Beyond** Ellen Heber-Katz,2003-09-16 In this issue of Current Topics in Microbiology and Immunology the authors present a unique range of examples of the regenerative response and the role of stem cells from the amphibian to human It seems that all roads lead to cells that have the plasticity to become something else not only in the amphibian but also in the mammal

Current Catalog National Library of Medicine (U.S.),1993 First multi year cumulation covers six years 1965 70

Materials for Biomedical Engineering: Nanobiomaterials in Tissue Engineering Alina Maria Holban,Alexandru Grumezescu,2019-03-22 Materials for Biomedical Engineering Nanobiomaterials in Tissue Engineering highlights the impact of novel bioactive materials in both current applications and their potential in the future progress of tissue engineering and regenerative medicine Tissue engineering is a well investigated and challenging bio medical field with promising perspectives to improve and support the quality of life in diseased patients This book brings together the latest research findings regarding the design and versatility of bioactive materials and their potential in tissue engineering In addition recent progress in soft and hard tissue engineering is presented within the chapters of the book Provides a valuable resource of recent scientific progress highlighting the most well known applications of bioactive materials in tissue engineering that can be used by researchers engineers and academics Includes novel opportunities and ideas for developing or improving technologies in composites by companies biomedical industries and in related sectors Features at least 50% of references from the last 2 3 years *Coffee Science* Akula Ramakrishna,Parvatam Giridhar,Magdalena Jeszka-Skowron,2022-08-25 *Coffee Science* Biotechnological Advances Economics and Health Benefits highlights the important advances in coffee research and an all inclusive collection of information on the current status of global coffee production and market sustainable benefits novel methods and recent developments in coffee metabolites analysis advancements in coffee processing technology and improvement of coffee quality by fermentation solid liquid extraction methods and post harvesting processes to improve the beverage quality and produce coffees with different sensory profiles The book compiles insights into the biotechnological advances to improve coffee quality It also describes specialty coffees which are gaining consumer acceptance and enjoying a good global market This book collates work on the influence of various coffee metabolites such as methyl xanthine polyphenols phenolic compounds indoleamines biogenic amines and coffee diterpenes in human health effects such as cardiovascular diseases cancer type 2 diabetes mellitus Alzheimer s disease and Parkinson s disease This book is a useful resource for scientists academicians and professionals all over the world who are engaged in coffee cultivation research business and coffee consumers health Key Features Current status on coffee production and the global market Novel methods and recent developments in the determination of coffee metabolites Advancements in coffee bean

processing technology and improvement of coffee quality Biotechnological advances to improve coffee quality The role of molecular markers tissue culture transgenic technology and micro RNAs Effects of coffee consumption on human health Knowledge contributions from acknowledged experts from across the world **National Library of Medicine Current Catalog** National Library of Medicine (U.S.), **National Library of Medicine News** National Library of Medicine (U.S.),1978 **News**,1976 **Biological Individuality** Scott Lidgard,Lynn K. Nyhart,2017-05-24 Introduction working together on individuality Lynn K Nyhart and Scott Lidgard The work of biological individuality concepts and contexts Scott Lidgard and Lynn K Nyhart Cells colonies and clones individuality in the volvocine algae Matthew D Herron Individuality and the control of life cycles Beckett Sterner Discovering the ties that bind cell cell communication and the development of cell sociology Andrew S Reynolds Alternation of generations and individuality 1851 Lynn K Nyhart and Scott Lidgard Spencer s evolutionary entanglement from liminal individuals to implicit collectivities Snait Gissis Biological individuality and enkapsis from Martin Heidenhain s synthesiology to the v lksch national community Olivier Rieppel Parasitology zoology and society in France ca 1880 1920 Michael A Osborne Metabolism autonomy and individuality Hannah Landecker Bodily parts in the structure function dialectic Ingo Brigandt Commentaries historical biological and philosophical perspectives Distrust that particular intuition resilient essentialisms and empirical challenges in the history of biological individuality James Elwick Biological individuality a relational reading Scott F Gilbert Philosophical dimensions of individuality Alan C Love and Ingo Brigandt **Peptic Ulcer Disease** Jianyuan Chai,2022-08-25 Peptic ulcer disease is one of the most common chronic infections in the world Despite centuries of study it remains a major digestive disease that affects a lot of people This book is an update on the latest development in this field It includes five chapters contributed by scholars from different parts of the world It discusses the causes epidemiology pathophysiology clinical care and treatment options for the disease 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

Medical and Health Care Books and Serials in Print ,1997 Fish Diseases and Disorders P. T. K. Woo,John F.

Leatherland,David W. Bruno,2006 This second edition of the book Fish Diseases and Disorders Viral Bacterial and Fungal Infections volume 3 represents a major update on the viral bacterial and oomycete disorders of finfish and shellfish Since publication of the first edition in 1999 considerable advances have been made and therefore all the chapters have been thoroughly revised The new and more eloquent research and current techniques have extended our knowledge and understanding of these infectious organisms Researchers from Europe North America Australia and Asia have been involved in updating this book With the addition of new information some of the older texts in the original chapters have been condensed this is to ensure a more focused and comprehensive reviews For this edition deletion and or combination a couple of the original chapters have been made and added three new chapters Chapter 6 on Alphaviruses Chapter 7 on Oncogenic Viruses and Chapter 21 on Genomics of Finfish and Shellfish Microbial Pathogens which have been written by new authors There are 22 new authors who have offered to write new chapters and or update many of the original chapters The aims philosophy focus audience and format of this second edition have remained unchanged and the authors hoped that this edition will continue to be useful to colleagues **Monocyte Heterogeneity and Function** Pierre Guernonprez,Florent Ginhoux,Alexander Mildner,Emmanuel L. Gautier,Andreas Schlitzer,Claudia Jakubzick,Chen Varol,Calum C. Bain,2021-02-11

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