



ANNUAL REVIEW OF PLANT PHYSIOLOGY AND PLANT MOLECULAR BIOLOGY

VOLUME 46, 1995

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Biology of Sensory Systems C. U. M. Smith, 2008-11-20 Since publication of the first edition huge developments have taken place in sensory biology research and new insights have been provided in particular by molecular biology. These show the similarities in the molecular architecture and in the physiology of sensory cells across species and across sensory modality and often indicate a common ancestry dating back over half a billion years. *Biology of Sensory Systems* has thus been completely revised and takes a molecular evolutionary and comparative approach providing an overview of sensory systems in vertebrates, invertebrates and prokaryotes with a strong focus on human senses. Written by a renowned author with extensive teaching experience, the book covers in six parts the general features of sensory systems: the mechanosenses, the chemosenses, the senses which detect electromagnetic radiation, other sensory systems including pain, thermosensitivity and some of the minority senses, and finally provides an outline and discussion of philosophical implications. New in this edition: Greater emphasis on molecular biology and intracellular mechanisms. New chapter on genomics and sensory systems. Sections on TRP channels, synaptic transmission, evolution of nervous systems, arachnid mechanosensitive sensilla and photoreceptors, electroreception in the Monotremata, language and the FOXP2 gene, mirror neurons and the molecular biology of pain. Updated passages on human olfaction and gustation. Over four hundred illustrations, boxes containing supplementary material and self-assessment questions and a full bibliography at the end of each part make *Biology of Sensory Systems* essential reading for undergraduate students of biology, zoology, animal physiology, neuroscience, anatomy and physiological psychology. The book is also suitable for postgraduate students in more specialised courses such as vision sciences, optometry, neurophysiology, neuropathology, developmental biology. Praise from the reviews of the first edition: An excellent advanced undergraduate/postgraduate textbook. ASLIB BOOK GUIDE: The emphasis on comparative biology and evolution is one of the distinguishing features of this self-contained book; this is an informative and thought-provoking text. TIMES HIGHER EDUCATIONAL SUPPLEMENT

Reviews and Perspectives in Physiology 2001 The Physiological Society, 2001-07-13 This volume brings together the Perspectives and Topical Reviews published during 2000 in *The Journal of Physiology* with the intention of making their content as accessible as possible to both students and researchers in physiology. *The Journal of Physiology* publishes original research papers that illustrate new physiological principles and mechanisms with an emphasis on human and mammalian physiology. It is among the most rapidly published journals in its field and has one of the highest citation indexes in physiology.

Encyclopedia of Fish Physiology, 2011-06-01 Fish form an extremely diverse group of vertebrates. At a conservative estimate at least 40% of the world's vertebrates are fish. On the one hand they are united by their adaptations to an aquatic environment and on the other they show a variety of adaptations to differing environmental conditions, often to extremes of temperature, salinity, oxygen level and water chemistry. They exhibit an array of behavioural and reproductive systems. Interesting in their own right, this suite of adaptive physiologies provides

many model systems for both comparative vertebrate and human physiologists This four volume encyclopedia covers the diversity of fish physiology in over 300 articles and provides entry level information for students and summary overviews for researchers alike Broadly organised into four themes articles cover Functional Thematic and Phylogenetic Physiology and Fish Genomics Functional articles address the traditional aspects of fish physiology that are common to all areas of vertebrate physiology including Reproduction Respiration Neural Sensory Central Effector Endocrinology Renal Cardiovascular Acid base Balance Osmoregulation Ionoregulation Digestion Metabolism Locomotion and so on Thematic Physiology articles are carefully selected and fewer in number They provide a level of integration that goes beyond the coverage in the Functional Physiology topics and include discussions of Toxicology Air breathing Migrations Temperature Endothermy etc Phylogenetic Physiology articles bring together information that bridges the physiology of certain groupings of fishes where the knowledge base has a sufficient depth and breadth and include articles on Ancient Fishes Tunas Sharks etc Genomics articles describe the underlying genetic component of fish physiology and high light their suitability and use as model organisms for the study of disease stress and physiological adaptations and reactions to external conditions Winner of a 2011 PROSE Award Honorable Mention for Multivolume Science Reference from the Association of American Publishers The definitive encyclopedia for the field of fish physiology Three volumes which comprehensively cover the entire field in over 300 entries written by experts Detailed coverage of basic functional physiology of fishes physiological themes in fish biology and comparative physiology amongst taxonomic Groups Describes the genomic bases of fish physiology and biology and the use of fish as model organisms in human physiological research Includes a glossary of terms **Cellular**

Physiology of Nerve and Muscle Gary G. Matthews, 2013-06-03 Cellular Physiology of Nerve and Muscle Fourth Edition offers a state of the art introduction to the basic physical electrical and chemical principles central to the function of nerve and muscle cells The text begins with an overview of the origin of electrical membrane potential then clearly illustrates the cellular physiology of nerve cells and muscle cells Throughout this new edition simplifies difficult concepts with accessible models and straightforward descriptions of experimental results An all new introduction to electrical signaling in the nervous system Expanded coverage of synaptic transmission and synaptic plasticity A quantitative overview of the electrical properties of cells New detailed illustrations *Annual Review of Genetics* ,1998-12 Publishes original critical reviews of the significant literature and current development in genetics *Annual Review of Biochemistry* James Murray Luck, 1996-06

Cardiac Allograft Rejection G. William Dec, Jagat Narula, Manel Ballester, Ignasi Carrio, 2012-12-06 Heart transplantation remains one of the major scientific achievements of twentieth century medicine During the past four decades it has evolved from an unproven experimental surgical technique to the most effective form of therapy for refractory end stage heart disease It has captured the public s imagination and expanded our understanding of fundamental immunologic mechanisms that are responsible for cellular and humorally mediated immunity Despite its successes many clinical and

scientific problems remain One or more bouts of acute cellular or humoral vascular rejection will occur in over 75% of transplant recipients despite current immunosuppressive strategies Further rejection directly results in approximately 20% of post transplant deaths and is believed to play a major role in the development of late allograft dysfunction and coronary vasculopathy This book by international experts in the fields of transplantation medicine immunobiology and cardiac imaging provides the reader with an up to date concise summary of the latest developments in the diagnosis and treatment of acute cardiac rejection It is axiomatic that a more complete understanding of the pathogenic processes involved in rejection will ultimately lead to its prevention This volume will be useful to transplant cardiologists cardiovascular surgeons cardiac pathologists and transplant scientists who seek to prolong the lifespan and improve the quality of life of their transplant recipients

An Integrated View of the Molecular Recognition and Toxinology Gandhi Radis-Baptista,2013-07-01 Molecular Toxinology has been consolidated as a scientific area focused on the intertwined description of several aspects of animal toxins In an inquiring biotechnological world animal toxins appear as an invaluable source for the discovery of therapeutic polypeptides Animal toxins rely on specific chemical interactions with their partner molecule to exert their biological actions The comprehension of how molecules interact and recognize their target is essential for the rational exploration of bioactive polypeptides as therapeutics Investigation on the mechanism of molecular interaction and recognition offers a window of opportunity for the pharmaceutical industry and clinical medicine Thus this book brings examples of two interconnected themes molecular recognition and toxinology concerning to the integration between analytical procedures and biomedical applications

Annual Review of Immunology ,1996 **Molecular and Physiological Basis of Nematode Survival** Roland N. Perry,David A. Wharton,2011-02-01 Nematodes are renowned for their ability to survive severe environmental fluctuations Their mechanisms to withstand temperature extremes desiccation and osmotic and ionic stress are presented here together with information on the underlying biochemical basis contributing to survival Highlighting parallels and contrasts between parasitic and free living nematode groups this book integrates strategies that enable nematodes to persist in the absence of food with tactics used by parasitic forms to survive the defence responses of a plant or animal host This functional study is an essential resource for researchers in nematology parasitology and zoology

General Technical Report PSW. ,1978 **Monthly Catalogue, United States Public Documents** ,1995 **Sino-Nasal and Olfactory System Disorders** Thomas Heinbockel,Balwant Singh Gendeh,2020-10-21 Our sense of smell is of critical importance in our daily lives and it contributes to our personal wellbeing and safety as well as communication with others However it is only when disease or injury impairs its function that we appreciate the relevance of this sensory modality During the past three decades research of the olfactory sense has seen an ever growing interest in this exciting field of study This book provides the reader with an overview of the latest developments in sino nasal and olfactory system disorders and focuses on the most important evidence based developments in this area This book addresses disorders dysfunctions diseases and syndromes of

the olfactory system ranging from molecular cellular and systems to cognitive and behavioral topics Individual chapters center around recent advances in specific areas of chemosensory pathological conditions while other chapters focus on technological developments to study the function and dysfunction of the olfactory pathways [List of journals indexed in Index medicus](#) ,2004

How Tobacco Smoke Causes Disease United States. Public Health Service. Office of the Surgeon General,2010 This report considers the biological and behavioral mechanisms that may underlie the pathogenicity of tobacco smoke Many Surgeon General s reports have considered research findings on mechanisms in assessing the biological plausibility of associations observed in epidemiologic studies Mechanisms of disease are important because they may provide plausibility which is one of the guideline criteria for assessing evidence on causation This report specifically reviews the evidence on the potential mechanisms by which smoking causes diseases and considers whether a mechanism is likely to be operative in the production of human disease by tobacco smoke This evidence is relevant to understanding how smoking causes disease to identifying those who may be particularly susceptible and to assessing the potential risks of tobacco products

[Plant Growth Regulators in Agriculture and Horticulture](#) Amarjit Basra,2024-11-01 As agriculture becomes more mechanized and science increases the possibilities for using inputs to enhance production the role of PGRs becomes more vital Plant Growth Regulators in Agriculture and Horticulture provides agriculture professionals and researchers with the information needed to effectively tap these versatile resources to enhance crop production Through discussions of the classical five phytohormones gibberellins cytokinins ethylene abscisic acid and auxins and the growing number of nontraditional PGRs such as oligosaccharins and brassinosteroids Plant Growth Regulators in Agriculture and Horticulture reviews past and present uses of PGRs in managing crop yield and offers some speculation on future directions Detailed discussions on the use of PGRs in for example grain ornamental and citrus crops introduce readers to strategies for enhancing crop quantity and quality for improving the postproduction quality of life of perishable plants and for crop load management respectively The book also includes informative visuals such as tables of common chemical and trade names of different commercially available PGRs diagrams of various PGR processes as well as before and after pictures illustrating the effects of PGRs Plant Growth Regulators in Agriculture and Horticulture is a comprehensive text covering the role of plant growth regulators in root formation manipulating yield potential plant stress protection ornamental horticulture postharvest life of ornamentals manipulating fruit development and storage quality citriculture reducing fruit drop bloom thinning strategies If the history of agriculture which is over 10 000 years old was condensed into a twenty four hour span science based plant breeding would be only about fifteen minutes old Still the role of PGRs in agriculture is modest compared to other agrochemicals such as fungicides herbicides and insecticides Plant Growth Regulators in Agriculture and Horticulture is an invaluable guide to the varied roles filled by PGRs in the attainment of higher quality better yielding crops

Reviews and Perspectives in Physiology 1999 The Physiological Society,1999-06-24 This volume brings together the Perspectives and

Topical Reviews published during 1998 in The Journal of Physiology and the in depth and authoritative Physiological Society Annual Review Prize Lectures from 1997 and 1998 with the intention of making their content as accessible as possible to both students and researchers in physiology The Journal of Physiology publishes original research papers that illustrate new physiological principles and mechanisms with an emphasis on human and mammalian physiology It is among the most rapidly published journals in its field and has one of the highest citation indexes in physiology *Monthly Catalog of United States Government Publications* United States. Superintendent of Documents, 1995 February issue includes Appendix entitled Directory of United States Government periodicals and subscription publications September issue includes List of depository libraries June and December issues include semiannual index Annual Report of the Superintendent of Public Instruction of the State of Michigan Michigan. Dept. of Public Instruction, 1892 **Annual Report of the Superintendent of Public Instruction of the State of Michigan** Michigan. Department of Public Instruction, 1898

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