Nac 2013

Vinood B. Patel, Victor R. Preedy

"One Rotten Apple Spoils the Whole Barrel": The Plant Hormone Ethylene, the Small Molecule and its Complexity Domenico De Martinis, Tomotsugu Koyama, Caren Chang, 2015-08-14 The gaseous molecule ethylene (C2H4), which is small in size and simple in structure, is a plant hormone most often associated with fruit ripening yet has a diversity of effects throughout the plant life cycle. While its agricultural effects were known even in ancient Egypt, the complexity of its mode of action and the broad spectrum of its effects and potential uses in plant physiology remain important scientific challenges today. In the last few decades, the biochemical pathway of ethylene production has been uncovered, ethylene perception and signaling have been molecularly dissected, ethylene-responsive transcription factors have been identified and numerous effects of ethylene have been described, ranging from water stress, development, senescence, reproduction plant-pathogen interactions, and of course, ripening. Thus ethylene is involved in plant development, in biotic and abiotic stress, and in reproduction. There is no stage in plant life that is not affected by ethylene, modulated by a complex and fascinating molecular machinery.

The Old Farmer's Almanac 2013 Old Farmer's Almanac, 2012 A compilation of practical advice and folklore features weather forecasts for the United States, planting tables, health remedies, horoscopes, recipes, games and puzzles, and other entertaining and useful information.

NAC Strategic Plan ,2014

Making Cultural Cities in Asia June Wang, Tim Oakes, Yang Yang, 2015-12-22 This book examines the vast and largely uncharted world of cultural/creative city-making in Asia. It explores the establishment of policy models and practices against the backdrop of a globalizing world, and considers the dynamic relationship between powerful actors and resources that impact Asian cities. Making Cultural Cities in Asia approaches this dynamic process through the lens of assemblage: how the policy models of cultural/creative cities have been extracted from the flow of ideas, and how re-invented versions have been assembled, territorialized, and exported. This approach reveals a spectrum between globally circulating ideals on the one hand, and the place-based contexts and contingencies on the other. At one end of the spectrum, this book features chapters on policy mobility, in particular the political construction of the web of communication and the restructuring or rescaling of the state. At the other end, chapters examine the increasingly fragmented social forces, their changing roles in the process, and their negotiations, alignments, and resistances. This book will be of interest to researchers and policy-makers concerned with cultural and urban studies, creative industries and Asian studies.

Neuromodulation Elliot Krames, P. Hunter Peckham, Ali R. Rezai, 2018-01-05 Neuromodulation: Comprehensive Textbook of Principles, Technologies, and Therapies, Second Edition, serves as a comprehensive and in-depth reference textbook covering all aspects of the rapidly growing field of neuromodulation. Since the publication of the first edition seven years ago, there has been an explosion of knowledge in neuromodulation, optogenetics, bioelectronics medicine and brain computer interfacing. Users will find unique discussions of the fundamental principles of neuromodulation and therapies, and how they are applied to the brain, spinal cord, peripheral nerves, autonomic nerves and various organs. The book focuses on comprehensive coverage of spinal cord stimulation, non-interventional and interventional brain stimulation, peripheral nerve stimulation, and the emerging fields of neuromodulation, including optogenetics and bioelectronics medicine. Provides a comprehensive reference that covers all aspects of the growing field of neuromodulation Written by international, leading authorities in their respective fields of neuromodulation, pain management, functional neurosurgery and biomedical engineering Includes new chapters on optogenetics, bioelectronics medicine and brain computer interfacing

Climate Change and Food Security with Emphasis on Wheat Munir Ozturk, Alvina Gul, 2020-04-03 Climate Change and Food Security with Emphasis on Wheat is the first book to present the full scope of research in wheat improvement, revealing the correlations to global issues including climate change and global warming which contribute to food security issues. Wheat plays a key role in the health of the global economy. As the world population continuously increases, economies modernize, and incomes rise, wheat production will have to increase dramatically to secure it as a reliable and sustainable food source. Since covering more land area with wheat crops is not a sustainable option, future wheat crops must have consistently higher yields and be able to resist and/or tolerate biotic and abiotic stresses that result from climate change. Addressing the biophysical and socioeconomic constraints of producing high-yielding, disease-resistant, and good quality wheat, this book will aid in research efforts to increase and stabilize wheat production worldwide. Written by an international team of experts, Climate Change and Food Security with Emphasis on Wheat is an excellent resource for academics, researchers, and students interested in wheat and grain research, especially as it is relevant to food security. Covers a wide range of disciplines, including plant breeding, genetics, agronomy, physiology, pathology, quantitative genetics and genomics, biotechnology and gene editing Explores the effect of climate change on biotic stresses (stripe rust, stem rust, leaf rust, Karnal bunt, spot blotch) on wheat production and utilization of biotechnology Focuses on whole genome sequencing and next-generation sequencing technologies to improve wheat quality and address the issue of malnutrition in developing world

Oxidative Stress, Antioxidants, Transcription Factors, and Assimilation of Signal Transduction Pathways in Obesity-Related Disorders Terry D. Hinds, Jr,David E. Stec,Barbara Wegiel,2021-10-21 Topic Editors Terry Hinds and David Stec have submitted patents related to bilirubin and obesity related disorders. The other Topic Editor declare no potential conflicts of interest with regards to the Research Topic subject.

Approaches for Enhancing Abiotic Stress Tolerance in Plants Mirza Hasanuzzaman, Kamrun Nahar, Masayuki Fujita, Hirosuke Oku, Tofazzal Islam, 2019-01-10 Plants are frequently exposed to unfavorable and adverse environmental conditions known as abiotic stressors. These factors can include salinity, drought, heat, cold, flooding, heavy metals, and UV radiation which pose serious threats to the sustainability of crop yields. Since abiotic stresses are major constraints for crop production, finding the approaches to enhance stress tolerance is crucial to increase crop production and increase food security. This book discusses approaches to enhance abiotic stress tolerance in crop plants on a global scale. Plants scientists and breeders will learn how to further mitigate plant responses and develop new crop varieties for the changing climate.

Neural circuits underlying emotion and motivation: Insights from optogenetics and pharmacogenetics Anton Ilango, Mary Kay Lobo, 2015-06-04 Application of optogenetic and pharmacogenetic tools to study the neural circuits underlying emotional valence, feeding, arousal and motivated behaviors has provided crucial insights into brain

function. Expression of light sensitive proteins into specific neurons and subsequent stimulation by light (optogenetics) to control neuronal activity or expression of designer receptors exclusively activated by designer drugs (DREADD) in specific neuronal populations with subsequent activation or suppression of neuronal activity by an otherwise inert ligand (pharmacogenetics) provides control over defined elements of neural circuits. These novel tools have provided a more in depth understanding into several questions about brain function. These include: • Regulation of sleep-wake transition by the interaction of hypocretin neurons of lateral hypothalamus and nor adrenergic neurons of the locus coruleaus • Regulation of feeding by AGRP and POMC neurons in arcuate nucleus of the hypothalamus • Place preference and positive reinforcement by activation of DA neuron of VTA • Place aversion by activation of VTA GABA and lateral habenula neurons • Opposing influences on reinforcement by activation of D1 and D2 expressing medium spiny neurons of dorsal striatum and nucleus accumbens The list still grows... From cell type specific manipulations to signaling properties in the cell (Dietz et al 2012) with unprecedented temporal resolution, these tools revolutionize the exploration of pathways/connectivity. Recent years also witnessed the extension of applying these tools from studying emotional valence and motivated behavior to reactivation of memory. c-fos based genetic approaches allowed us to integrate light sensitive opsins or DREADD receptor into specific neurons that are activated by certain learning events (for example fear) (Garner et al 2012; Liu et al 2012). In this Research Topic, we welcome researchers to contribute original research articles, review articles, methods and commentary on topics utilizing optogenetic and pharmacogenetic tools to study the neural circuits underlying emotional valence, motivation, reinforcement and memory. We believe the Research Topic will shine light on various questions we have

Nutraceuticals in Veterinary Medicine Ramesh C. Gupta, Ajay Srivastava, Rajiv Lall, 2019-05-21 This unique work compiles the latest knowledge around veterinary nutraceuticals, commonly referred to as dietary supplements, from ingredients to final products in a single source. More than sixty chapters organized in seven sections collate all related aspects of nutraceutical research in animal health and disease, among them many novel topics: common nutraceutical ingredients (Section-I), prebiotics, probiotics, synbiotics, enzymes and antibacterial alternatives (Section-II), applications of nutraceuticals in prevention and treatment of various diseases such as arthritis, periodontitis, diabetes, cognitive dysfunctions, mastitis, wounds, immune disorders, and cancer (Section-III), utilization of nutraceuticals in specific animal species (Section-IV), safety and toxicity evaluation of nutraceuticals and functional foods (Section-V), recent trends in nutraceutical research and product development (Section-VI), as well as regulatory aspects for nutraceuticals (Section-VII). The future of nutraceuticals and functional foods in veterinary medicine seems bright, as novel nutraceuticals will emerge and new uses of old agents will be discovered. International contributors to this book cover a variety of specialties in veterinary medicine, pharmacology, pharmacognosy, toxicology, chemistry, medicinal chemistry, biochemistry, physiology, nutrition, drug development, regulatory frameworks, and the nutraceutical industry. This is a highly informative and carefully presented book, providing scientific insight for academia, veterinarians, governmental and regulatory agencies with an interest in animal nutrition, complementary veterinary medicine, nutraceutical product development and research.

Bradley's Neurology in Clinical Practice E-Book Joseph Jankovic, John C Mazziotta, Scott L Pomeroy, 2021-03-23 A practical, dynamic resource for practicing neurologists, clinicians and trainees, Bradley and Daroff's Neurology in Clinical Practice, Eighth Edition, offers a straightforward style, evidence-based information, and robust interactive content supplemented by treatment algorithms and images to keep you up to date with all that's current in this fast-changing field. This two-volume set is ideal for daily reference, featuring a unique organization by presenting symptom/sign and by specific disease entities—allowing you to access content in ways that mirror how you practice. More than 150 expert contributors, led by Drs. Joseph Jankovic, John C. Mazziotta, Scott L. Pomeroy, and Nancy J. Newman, provide up-to-date guidance that equips you to effectively diagnose and manage the full range of neurological disorders. Covers all aspects of today's neurology in an easy-to-read, clinically relevant manner. Allows for easy searches through an intuitive organization by both symptom and grouping of diseases. Features new and expanded content on movement disorders, genetic and immunologic disorders, tropical neurology, neuro-ophthalmology and neuro-otology, palliative care, pediatric neurology, and new and emerging therapies. Offers even more detailed videos that depict how neurological disorders manifest, including EEG and seizures, deep brain stimulation for PD and tremor, sleep disorders, movement disorders, ocular oscillations, EMG evaluation, cranial neuropathies, and disorders of upper and lower motor neurons, as well as other neurologic signs.

Animal Models of Anxiety and Depression: Exploring the Underlying Mechanisms of Sex Differences Laura B. Tucker, Mario G. Oyola, Nikolaos Kokras, Deborah Suchecki, 2022-08-12

The Clinician's Handbook of Natural Medicine Joseph E. Pizzorno Jr., Michael T. Murray, Herb Joiner-Bey, 2016-01-05 Written by leading authorities in complementary and integrative medicine, this convenient, quick-reference handbook provides clear and rational directives on diagnosing and treating specific diseases and disorders with natural medicine. You'll get concise summaries of diagnostic procedures, general considerations, therapeutic considerations, and therapeutic approaches for 84 of the most commonly seen conditions, 12 of which are new to this edition, plus naturopathic treatment methods and easy-to-follow condition flowcharts. Based on Pizzorno's trusted Textbook of Natural Medicine and the most current evidence available, it's your key to accessing reliable, natural diagnosis and treatment options in any setting. Expert authorship lends credibility to information. Scientifically verified content assures the most reliable coverage of diagnostic and natural treatment methods. Over 80 algorithms synthesize therapeutic content and provide support for your clinical judgment with a conceptual overview of case management. The book's compact size makes it portable for easy reference in any setting. A consistent organization saves you time and helps you make fast, accurate diagnoses. 12 NEW chapters enhance your treatment knowledge and understanding with information on important and newly emerging treatments and areas of interest, including: Cancer Endometriosis Fibromyalgia Hair Loss in Women Hyperventilation Syndrome Infectious Diarrhea Intestinal Protozoan Infestation Lichen Planus Parkinson's Disease Porphyrias Proctological Conditions Uterine Fibroids Each chapter is fully updated to reflect the content of the latest edition of Pizzorno's Textbook of Natural Medicine and keep you current on the safest and most effective natural interventions.

Optogenetics Krishnarao Appasani, 2017-04-27 Discovered little more than a decade ago, optogenetics - a revolutionary technique combining genetic and optical methods to observe and control the function of neurons - is now a widely used research tool. Optogenetics-driven research has led to insights into Parkinson's disease and other neurological and psychiatric disorders. With contributions from leaders and innovators from both academia and industry, this volume explores the discovery and application of optogenetics, from the basic science to its potential clinical use. Chapters cover a range of optogenetics applications, including for brain circuits, plasticity, memory, learning, sleep, vision and neurodegenerative and neuropsychiatric diseases. Providing authoritative coverage of the huge potential that optogenetics research carries, this is an ideal resource for researchers and graduate students, as well as for those working in the biotechnology and pharmaceutical industries and in a clinical setting.

The Apple Genome Schuyler S. Korban, 2021-07-14 This book covers information on the economics; botany, taxonomy, and origin; germplasm resources; cytogenetics and nuclear DNA; genetic improvement efforts of scion cultivars; genetic and genomic improvement efforts of rootstocks; genetic and physical mapping; genomic resources; genome and epigenome; regulatory sequences; utility of whole-genome sequencing and gene editing in trait dissection; flowering and juvenility; cold hardiness and dormancy; fruit color development; fruit acidity and sugar content; metabolomics; biology and genomics of the microbiome; apple domestication; as well as other 'omics' opportunities and challenges for genetic improvement of the apple. The cultivated apple (Malus x domestica Borkh.) is one of the most important tree fruit crops of temperate regions of the world. It is widely cultivated and grown in North America, Europe, and Asia. The apple fruit is a highly desirable fruit due to its flavor, sugar and acid content, metabolites, aroma, as well as its overall texture and palatability. Furthermore, it is a rich source of important nutrients, including antioxidants, vitamins, and dietary fiber.

Tumor Immunology and Immunotherapy - Cellular Methods Nils-Petter Rudqvist, 2020-01-15 Tumor Immunology and Immunotherapy - Cellular Methods Part A, Volume 631, the latest release in the Methods in Enzymology series, continues the legacy of this premier serial with quality chapters authored by leaders in the field. New chapters include Detection of intracellular cytokine production by T cells with flow cytometry, High-throughput identification of human antigen-specific CD8+ and CD4+ T cells using soluble pMHC multimers, In vitro assays for effector T cell functions and activity of immunostimulatory antibodies, Ex vivo energetic profiling of tumor cells and T cells from mouse models and human samples, A cytofluorimetric assay to evaluate T cell polyfunctionality, and much more. Contains the authority of authors who are leaders in their field Provides a comprehensive source on new methods and research in enzymology

Handbook of Substance Misuse and Addictions Vinood B. Patel, Victor R. Preedy, 2022-10-17 Substance misuse and addictions are a public health issue. They affect the well-being of each community and nation as a whole. It is, therefore, necessary to identify, educate, and treat individuals who are addicted to substances. Policies and procedures go hand-in-hand with public health education and safety. The science behind the public health issues of one drug may be applicable to other drugs as well. However, marshalling all of the aforementioned information into a single source is somewhat difficult due to the wide array of material. The Editors address this by compiling the research in this single reference work that serves as a one-stop-shopping approach to everything readers need to know about the scientific basis of public health and addictions and agents of misuse. Apart from active agents that have a plant or chemical basis, there is a need to consider that there are other forms of addiction which may have common modes of causality or prevention. These include food addiction, gaming, gambling, and other non-drug addictions. These types of addiction may be related to the addiction of drugs. The Handbook of Substance Misuse and Addictions: From Biology to Public Health offers a holistic understanding of the relationship between public health and substance misuse. The text provides a common platform upon which other forms of addiction or substance misuse can be understood and treated. Addiction processes involve understanding the biological processes as well as behavior, psychology, sociology, and public health, addiction science, epidemiology, health education, health promotion, and health sciences.

<u>Departments of Labor, Health and Human Services, and Education, and Related Agencies Appropriations for Fiscal Year 2017</u> United States. Congress. Senate. Committee on Appropriations. Subcommittee on Departments of Labor, Health and Human Services, Education, and Related Agencies, 2017

<u>Departments of Labor, Health and Human Services, Education, and Related Agencies Appropriations for 2018</u> United States. Congress. House. Committee on Appropriations. Subcommittee on the Departments of Labor, Health and Human Services, Education, and Related Agencies, 2017

Family Communication Kathleen M. Galvin, Dawn O. Braithwaite, Carma L. Bylund, 2015-09-25 Family Communication: Cohesion and Change encourages students to observe family interaction patterns analytically and relate communication theories to family interactions. Using a framework of family functions, first-person narratives, and current research, Family Communication: Cohesion and Change emphasizes the diversity of today's families in terms of structure, ethnic patterns, and developmental experiences.

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