

BoaA

U.K. Misra

BOAA John C. Kibler,1984-07-01

Toxicants Of Plant Origin Peter R. Cheeke,1989-07-31 This comprehensive treatise offers an in-depth discussion of natural toxicants in plants, emphasizing their effects as defenses against herbivory. Coevolution of plants and her-bivores are covered with a detailed treatment of toxicant metabolism and systemic effects in mammalian tissues. Con-sideration of the economic importance of plant toxins, modi-fication by plant breeding, management of toxico-sis, and toxicant problems in various geographic areas are in-cluded. Each volume offers an extensive description of chemistry, biosynthesis, analysis, distribution in plants, metabolism in mam-mals and insects, and practical problems in humans and livestock.

The Vulnerable Brain and Environmental Risks R.L. Isaacson,K.F. Jensen,2013-03-07

Contributors to this second volume discuss metal and toxicant toxicity, their environmental sources and methods of action, and their regulation by courts and agencies.

Neurology in Tropics (e-Book) Jagjit Chopra,Indermohan Sawhney,2015-11-10

Selective Neuronal Death Gregory R. Bock,Maeve O'Connor,2008-04-30 Parkinson's disease, Alzheimer's disease, and motor neuron disease share a significant common feature: selective death of neurons in restricted regions of the brain. This international symposium, held by the Ciba Foundation in 1986, is the first to bring together neurophysiologists working on neuronal death and neuropathologists dealing with human degenerative brain disease. Participants describe the causes and sequence of events leading to neuronal death and discuss what can be done to prevent it. Among the topics covered are recent advances in the understanding of agents such as trophic factors, excitotoxins and poisons that are known to be involved in neuronal death; examples of

neuronal death during normal development; and the role played by endocrine mechanisms and neuronal activity. Also considers trophic factors controlling the survival of neuronal transplants and the therapeutic prospects for tissue transplantation.

Tropical Neurology U.K. Misra,2003-01-01 Tropical neurology refers to those diseases of the nervous system which prevail in between the Tropics of Cancer and Capricorn. Developments in speed and ease of travel and globalisation of economy have resulted in large scale migration rendering the boundaries of tropical regions less distinct. Wars, famines, natural disasters and economic sanction

Diet — Brain Connections Mark P. Mattson,2012-12-06 Diet-Brain Connections fills a void between the fields of nutrition, behavior and cellular and molecular neurosciences by providing an integrated collection of articles that critically dissect the link between what we eat and how the brain develops and functions in health and disease. Key topics covered in depth include: -caloric restriction benefit the brain and retard aging; -effects of dietary antioxidants on brain function and aging; -developmental and function consequences of different dietary fatty acids; -biochemical links between dietary folic acid and psychiatric and neurodegenerative disorders; -effects of nutritional deficit during early development and behavior disorders later in life; -neurochemical basis of the benefits of widely used dietary supplements including creatine and Gingko biloba; -contribution of dietary toxins such as metals and pesticides to neurological disorders.

Handbook of Plant and Animal Toxins in Food Gulzar Ahmad Nayik,Jasmeet Kour,2022-04-07 The prevalence of naturally occurring toxins in plant and animal foods represents one of the most significant food safety issues, drawing the attention of both scientists and regulators alike. This unexplored area related to food quality is indeed a big concern for consumers, various regulatory

authorities, and food industries. Apart from essential nutrients, several food crops are capable of producing a vast array of nonnutritious secondary metabolic products. These toxins produced as secondary metabolites have the potential to exhibit both beneficial and deleterious effects in both human beings and animals. Nevertheless, there has been huge progress in agricultural practices and food processing technologies, but still the number of nonnutritive substances and naturally derived toxins persist in our diet. *Handbook of Plant and Animal Toxins in Food: Occurrence, Toxicity, and Prevention*, focuses on various selected toxins in foods derived from plants as well as animals. The prominent plant toxins include solanine and chaconine, mushroom toxins, phytates, tannins, oxalates, goitrogens, gossypol, phytohemagglutinins, erucic acid, saponins, cyanogenic glycosides, enzyme inhibitors, BOAA (lathyrogens), toxic amino acids and toxic fatty acids. The prominent animal toxins covered in the book include various seafood toxins, shellfish toxins and biogenic amines. Key Features: Presents complete information about a plethora of toxins Provides quick and easy access to data on major plant and animal toxins Covers distribution of toxins in the plant and animal kingdom Provides comprehensive information on chemistry, safety and precautions of each toxin Commencing with a brief introduction of food toxins, this book is designed in such a way that the readers will be introduced to toxicity, safety and occurrence of each toxin selected. It also discusses the in-depth detailed information on food poisoning and its prevention. The book will also shed light on foodborne illness associated with toxins. The primary audience for this work will be food scientists, food toxicologists, university scholars and college students. Furthermore, the book will be of immense help for public health officials, pharmacologists, and food safety officers who are involved with enforcing regulations meant to ensure the safety of a particular food

Glutamate, Cell Death and Memory Philippe Ascher, Dennis W. Choi, 2012-12-06 In the past few

years, the Fondation IPSEN has been increasing its activity in the neurosciences, especially by supporting researchers working on Alzheimer's disease. This interest in the subject is demonstrated by a prize and a fellowship, which have been awarded each year since 1985, a monthly newsletter, and a series of Colloques Medecine et Recherche and their proceedings which are distributed world-wide. Since 1990, our effort in the field of neuroscience has been considerably enhanced. A new series of Colloques Medecine et Recherche has been devoted to this topic. Like the meetings on Alzheimer's disease, this series will deal with the most current research. Glutamate -the subject we chose for the first meeting of this series - is an excellent example since it has a major role in many physiological or pathological situations. This book contains the proceedings of the meeting which was held in Paris on September 24, 1990. As for the proceedings of the meeting on Alzheimer's disease - published in the series Research and Perspectives in Alzheimer's disease -these meetings will be reported in a new series, distributed at an international level, Research and Perspectives in Neurosciences. The second meeting on neurosciences is scheduled for September 23, 1991, and will be held in Paris. It will be dedicated to Gene transfer and therapy in the nervous system (Organizing Committee: F. Gage, La Jolla; Y. Christen, Paris).

Analysis, Occurrence, and Toxicity of B-methylaminoalanine (BMAA) Nordic Council of Ministers, 2007

Behavioral Measures of Neurotoxicity National Research Council, Division of Behavioral and Social Sciences and Education, Commission on Behavioral and Social Sciences and Education, U.S. National Committee for the International Union of Psychological Science, 1990-02-01 Exposure to toxic chemicals in the workplace and at home is increasing every day. Human behavior can be affected by such exposure and can give important clues that a person or population is in danger. If

we can understand the mechanisms of these changes, we can develop better ways of testing for toxic chemical exposure and, most important, better prevention programs. This volume explores the emerging field of neurobehavioral toxicology and the potential of behavior studies as a noninvasive and economical means for risk assessment and monitoring. Pioneers in this field explore its promise for detecting environmental toxins, protecting us from exposure, and treating those who are exposed.

Natural Toxic Compounds of Foods Jiri Davidek, 2018-01-18 This book summarizes the knowledge of naturally occurring toxic and antinutritive food compounds. It includes those plants and animals of value or potential value for human nutrition, either by direct consumption or indirect. as feed for domestic animals. Also included are toxic and antinutritive compounds formed from food components during processing and storage, as well as the toxic and antinutritive compounds present as natural constituents in raw materials and foodstuffs. FEATURES: Discusses food intolerance-inducing compounds, toxins and toxic compounds; Focuses on the most frequently occurring intolerances; Describes the reaction conditions for the formation of these compounds, as well as for their degradation; Considers nitroso compounds and ethyl carbamate formation.

Biofortification of Food Crops Ummed Singh, C S Praharaj, S S Singh, N P Singh, 2016-01-22 The chapters presented in this book 'Biofortification of Food Crops' depict how agricultural technological interventions have true role in alleviating malnutrition. This book highlights the role of multidisciplinary approaches to cope up with the challenges of micronutrient malnutrition or hidden hunger which is an alarming public health issue in most parts of the world including India. In this endeavour, different biofortification approaches such as agronomic (or ferti-fortification), breeding, biotechnological, physiological, microbial etc. has fulfilled their different mandates of nutrient

enrichment of food crops including cereals and pulses. The contents of the book proves that biofortified plants have adequate potential to nourish nutrient depleted soils, help increase crop productivity and provide nutritional benefits to plants, humans and livestock. The content and quality of information presented in this book will definitely provide multiple novel ideas of advance techniques and will stimulate innovative thoughts and directions amongst researchers and policy makers in the field of biofortification. In addition, the contributions presented in the book will be a good source of background knowledge and technical know-how to educate the readers about biofortification. The authors hope that the book entitled “Biofortification of Food Crops” would provide a suitable platform in our collective efforts for an appropriate dialogue among the scientists, researchers, entrepreneurs, policy makers and farmers in reducing the budding issues of malnutrition through novel approaches and means.

Emerging Strategies in Neuroprotection Manangos,Lal,2013-11-21 SOLOMON H. SNYDER
Receptor Research Reaches Neurology: Relevance to Neurodegenerative Diseases and Stroke
President George Bush has heralded the 1990s as the decade of the brain, based largely on the rapid escalation of advances in the molecular neuro sciences and the likelihood that these will bear therapeutic fruit before the turn of the century. There is little doubt that the 1970s and 1980s have witnessed more remarkable advances in the molecular neurosciences than all of the preceding hundred years. Identification of receptor sites for drugs and neurotransmitters along with simple, sensitive, and specific means of monitoring them has made it possible to elucidate the mechanism of action for many known drugs and to identify new chemical entities as potential therapeutic agents. At the same time, the numbers of distinct neurotransmitters have multiplied. Prior to 1970 only the biogenic amines were well accepted as transmitters. The early 1970s witnessed the gradual

acceptance of amino acids as major excitatory and inhibitory neurotransmitters. Identification of opiate receptors and the subsequent identification of the enkephalins as their endogenous ligands led to an appreciation of peptides as putative transmitters and the accumulation of as many as a hundred neuropeptides by the decade's end. In the 1980s the revolutions of molecular biology have been applied aggressively to the neurosciences with molecular cloning for neuropeptide precursors, many important neurochemical enzymes, and receptors for numerous transmitters.

Pakistan Journal of Botany ,1995

Ghana's Akan People Samuel Asiamah,2021-08-03 Traditional festivals in Ghana have roots that may be traced to the earliest ancestors we can think of. No wonder almost every ethnic group has its festival. The repository for these festivals is the older folk in our society. What follows below is a treatment of the Ohum festival of the Akyem Abuakwa as recounted by my grandfather Opanyin Owusu-Koranteng, popularly known as Teacher Owusu-Koranteng. It touches on why every year the Ohum festival is celebrated. The aim for writing this account is modest. It is intended to arouse and satisfy the interest of readers to see the VALUE and SIGNIFICANCE of festivals in Ghanaian society, by using the Ohum as a typical one. Special apology however goes for anyone or group of persons who may in one way or the other be offended by this publication. A factual history of Ohum better spelt "Ohunuu-mu" must to the author, be written because of some people's worship of PREMPE SUPREMEPEH. This is the Birim river god, whose shrines are at Akyem Tafo and Kyebi. Worshipping of gods is not peculiar to the Akyems, Ghanaians or Africans. The Romans worshipped and prayed to River Tiber in Italy, calling it, "Father Tiber." (Refer Macaulay, C Days of Ancient Rome.) The Britons sing, and boast of being sons of the sea. (Refer the British patriotic song, "When Britons first at heaven's command arose from out of the azure main etc. etc.) and several other

citations that this narration has not enough space to portray. The author is a Christian, and do not advocate the worship of gods, but JEHOVAH-GOD. He has implicit belief in Jesus Christ and respects JEHOVAH's command to his people in abstaining from idol and image worship as found in Exodus 20:3 in the Holy Bible. Nevertheless, this work is mere history which needs to be written for posterity.

Biotransformations: Microbial Degradation of Health-Risk Compounds V.P.

Singh,1995-04-25 A comprehensive and consolidated account of how microorganisms can play a significant role in degrading and detoxifying toxic, carcinogenic, mutagenic, and teratogenic compounds is detailed in this book. Moreover, the volume deals with all aspects of microbial degradation, ranging from screening methods for the degradative microorganisms, processes of degradation, strain improvement for enhanced biodegradation, and elimination of undesirable compounds to improving health and environmental protection strategies. The book will provide an opportunity for scientists in the areas of microbiology, biochemistry, engineering, food science, biotechnology, and environmental science to obtain a clear understanding of microbial biotransformations of xenobiotics, as well as an interface between industry and the academic world. The first book of its kind, it will open new vistas of research in the field of Applied Microbiology and Biotechnology in general, and Biotransformations in particular.

The Journal of Neuroscience ,1998-12

Mechanisms of [beta]-N-oxalyl-L-alanine (BOAA) Excitotoxicity in Rat Hippocampus Colin Larner Willis,1994

Neural Dynamics of Neurological Disease Christopher A. Shaw,2017-04-17 The emerging understanding of age-related neurological disorders suggests that notions of a single causal

gene/toxin being responsible is likely incorrect. Neurological disorders probably arise due to a unique intersection of multiple genetic and toxic factors, combined with additional contributions of age, stage of development, immune system actions, and more. This perspective leads to the view that rather than reflecting only one pathway to end-state disease, each is a spectrum disorder, and every individual case is therefore unique. *Neural Dynamics of Neurological Disease* argues for a fundamental rethinking of what we think we know about neurological disorders, how they arise and progress, and, crucially, what might be done to cure them. It first introduces the concept of neural dynamics of neurological disease, then examines various diseases and gives examples of the interplay of elements such as neural systems, cell types, and biochemical pathways that can contribute to disease. The concluding chapters point the way to how the emerging notion of neurological disease as a dynamic process may lead to more successful treatment options. Providing a cross-disciplinary approach to understanding the origin and progression of neurological disease, *Neural Dynamics of Neurological Disease* is a timely and valuable resource for neuroscientists, researchers, and clinicians.

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