

Handbook of Animal Lectins

Properties and Biomedical
Applications

David C. Kilpatrick

 WILEY

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Handbook of Animal Lectins David C. Kilpatrick, 2000-11-08 This text embraces all animal sources from unicellular protozoa and slime moulds through to invertebrates to mammals and birds It introduces animal lectins on both a phylogenetic and structural basis and outlines their biomedical applications

Handbook of Plant and Animal Toxins in Food Gulzar Ahmad Nayik, Jasmeet Kour, 2022-04-18 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 lathyrins 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

Lectins: Analytical Technologies Carol L. Nilsson, 2011-10-13 Lectins Analytical Technologies covers both analytical and biological aspects of lectins functional carbohydrate complex sugar recognition proteins and provides researchers in the field with a resource containing background information and look up tables detailing lectin specificity and structures Also included are methods and practical tips for designing new lectins from existing non lectin proteins automated approaches to lectin proteomics and high resolution mass spectrometry techniques This book will be of interest to both novice and advanced researchers in biomedical analytical and pharmaceutical fields who are involved in the study of lectin structures or who utilize lectins as analytical tools The study of lectins and their employment in analytical settings spans a

range of fields including Crystallography and lectin structure databases Carbohydrate microarrays for lectin characterization and glycotope identification Proteomic approaches to the functional identification of bacterial adhesins Generation of lectins from enzymes Probing cell surface lectins with neoglycoconjugates Reviews up to date techniques including practical hints for laboratory work Provides overview of lectin e resources and several color illustrations Includes a look up table detailing lectin specificity

Handbook of Plant Lectins Els. J. M. Van Damme, Willy J. Peumans, Arpad Pusztai, Susan Bardocz, 1998-03-06 Plant lectins are extensively used as tools and as bioactive proteins in different areas of biomedical and biological research The Handbook of Plant Lectins provides a comprehensive yet concise overview of the biochemical properties carbohydrate binding specificity biological activities and applications of most of the currently known plant lectins This handbook consists of two major sections an introductory guide and a quick reference dictionary Part I acquaints the newcomer to the lectin field with the essential information on lectins and their importance to biomedicine what are lectins their carbohydrate binding specificity effects on nutrition and immunology use in histochemistry application as therapeutic agents Part II lists approximately 200 lectin entries in alphabetical order Each entry deals with the lectin s of a particular plant and provides where known details of isolation and characterisation sugar binding specificity biological activities applications commercial availability and a bibliography Useful summary tables list lectins according to their specificity thereby allowing the user to choose the best lectin for their application A list of suppliers is also provided Handbook of Plant Lectins will be of interest to biologists and biomedical researchers studying cell biology cancer research nutrition immunology pathology and physiology

Frontiers in Natural Product Chemistry Atta-ur-Rahman, 2018-10-08 Frontiers in Natural Product Chemistry is a book series devoted to publishing monographs that highlight important advances in natural product chemistry The series covers all aspects of research in the chemistry and biochemistry of naturally occurring compounds including research on natural substances derived from plants microbes and animals Reviews of structure elucidation biological activity organic and experimental synthesis of natural products as well as developments of new methods are also included in the series The fourth volume of the series brings seven reviews covering these topics natural anti-malarial medicines analgesics and anti-malarials essential oils and cognitive performance cannabis and drug development lectins in biosensors brassinosteroids

Environmental Health Perspectives, 2001

Hematopoietic Stem Cell Transplantation Research Advances Karl B. Neumann, 2008 Hematopoietic stem cell transplantation HSCT is the transplantation of blood stem cells derived from the bone marrow that is bone marrow transplantation or blood Stem cell transplantation is a medical procedure in the fields of haematology and oncology most often performed for people with diseases of the blood bone marrow or certain types of cancer Stem cell transplantation was pioneered using bone marrow derived stem cells by a team at the Fred Hutchinson Cancer Research Center from the 1950s through the 1970s led by E Donnall Thomas whose work was later recognised with a Nobel Prize in Physiology and Medicine Thomas work showed that

bone marrow cells infused intravenously could repopulate the bone marrow and produce new blood cells His work also reduced the likelihood of developing a life threatening complication called Graft versus host disease With the availability of the stem cell growth factors GM-CSF and G-CSF most hematopoietic stem cell transplantation procedures are now performed using stem cells collected from the peripheral blood rather than from the bone marrow Collecting stem cells provides a bigger graft and does not require that the donor be subjected to general anaesthesia to collect the graft Hematopoietic stem cell transplantation remains a risky procedure with many possible complications it has always been reserved for patients with life threatening diseases This book presents recent leading research in the field

Highlights in Bioorganic Chemistry

Carsten Schmuck, Helma Wennemers, 2006-01-24 This is a fascinating introduction to the topic Spanning the spectrum of nucleic acid chemistry carbohydrates peptides molecular recognition biosynthesis and natural biosynthesis right up to medical and biophysical chemistry the book provides advanced students and those already working in the field with a balanced overview In more than 30 contributions a new generation of recognized scientists gives an account of the latest research in such areas as Artificial receptors for the stabilization of sheet structures Carbohydrate recognition by artificial receptors Combinatorial chemistry as a tool for the discovery of catalysts The interaction of NO and peroxynitrite with hemoglobin and myoglobin Inhibitors against human mast cell tryptase as a potential approach to conquering asthma The selectivity of DNA replication A readily accessible survey for everyone wishing to stay abreast of developments With a Foreword by Ronald Breslow

Handbook of Plant Science, 2 Volume Set Keith Roberts, 2007-12-10 Plant Science like the biological sciences in general has undergone seismic shifts in the last thirty or so years Of course science is always changing and metamorphosing but these shifts have meant that modern plant science has moved away from its previous more agricultural and botanical context to become a core biological discipline in its own right However the sheer amount of information that is accumulating about plant science and the difficulty of grasping it all understanding it and evaluating it intelligently has never been harder for the new generation of plant scientists or for that matter established scientists And that is precisely why this Handbook of Plant Science has been put together Discover modern molecular plant sciences as they link traditional disciplines Derived from the acclaimed Encyclopedia of Life Sciences Thorough reference of up to the minute reliable self contained peer reviewed articles cross referenced throughout Contains 255 articles and 48 full colour pages written by top scientists in each field The Handbook of Plant Science is an authoritative source of up to date practical information for all teachers students and researchers working in the field of plant science botany plant biotechnology agriculture and horticulture

Comprehensive Medicinal Chemistry III, 2017-06-03 Comprehensive Medicinal Chemistry III Eight Volume Set provides a contemporary and forward looking critical analysis and summary of recent developments emerging trends and recently identified new areas where medicinal chemistry is having an impact The discipline of medicinal chemistry continues to evolve as it adapts to new opportunities and strives to solve new challenges

These include drug targeting biomolecular therapeutics development of chemical biology tools data collection and analysis in silico models as predictors for biological properties identification and validation of new targets approaches to quantify target engagement new methods for synthesis of drug candidates such as green chemistry development of novel scaffolds for drug discovery and the role of regulatory agencies in drug discovery Reviews the strategies technologies principles and applications of modern medicinal chemistry Provides a global and current perspective of today s drug discovery process and discusses the major therapeutic classes and targets Includes a unique collection of case studies and personal essays reviewing the discovery and development of key drugs Lectins Nathan Sharon,H. Lis,2007-10 This Second Edition brings readers up to date with all the latest findings in lectin research Throughout this new edition more than 200 figures and some thirty tables help readers visualize and understand key concepts and processes The book starts with an overview of lectin research followed by a survey of the occurrence of lectins in nature Other areas covered include the nutritional effects of lectins and their functions in nature **Organic Azides** Stefan Bräse,Klaus Banert,2010-02-01 Most current state of the art overview of this important class of compounds encompassing many new and emerging applications The number of articles on organic azides continues to increase tremendously on average there are more than 1000 new publications a year Covers basic chemistry as well as state of the art applications in life science and materials science World ranked authors describe their own research in the wider context of azide chemistry Includes a chapter on safe synthesis and handling azides can decompose explosively **Animal Science Reviews 2010** David Hemming,2011 Animal Science Reviews 2010 provides scientists and students in animal science with timely analysis on key topics in current research Originally published online in CAB Reviews this volume makes available in printed form the reviews in animal science published during 2010 **Feed and Feeding for Fish and Shellfish** Vikas Kumar,2024-11-19 Feed and Feeding for Fish and Shellfish Nutritional Physiology presents foundational knowledge and the most recent advances in aquaculture finfish and crustacean metabolism and nutritional requirements feed ingredients nutrient deficiency disorders and integrated sciences Nutrition is fundamental to the success and sustainability of the aquaculture industry as it relates to economics fish health high quality product production and pollution minimization This book provides a unique complete and comprehensive coverage of the nutrition metabolism and feeding strategies of key aquaculture species Written by an international group of experts this work introduces nutrient requirements of finfish prawn shrimp crabs and lobster before delving into advances in feed ingredients production and practices Latter chapters discuss the risks of nutritional deficiency and associated diseases and disorders The final section of the book describes integrated sciences including aquaculture species immune systems muscle development reproduction gut health and broader perspectives on seafood quality and food security Presents the most recent advances in the field over the last decade Includes all nutritionally balanced environmentally sound and cost effective feed for finfish and crustaceans Provides comprehensive coverage related to nutrition and metabolism of finfish and crustaceans Targeted

Cancer Therapies, From Small Molecules to Antibodies Zhe-Sheng Chen, Jian-ye Zhang, Yunkai Zhang, Yan-yan Yan, 2020-07-22

Chemtracts, 2002 **Gut Environment of Pigs** J. E. Lindberg, K. E. Bach Knudsen, A. Piva, 2020-11-22 This detailed volume discusses two main subjects concerning pigs the mechanisms that determine their gastrointestinal tract's ability to withstand potential damage and the European Union's use of feed additives and probiotics instead of antibiotics as growth promoters

Advances in Clinical Chemistry, 2019-10-24 Advances in Clinical Chemistry Volume 93 the latest installment in this internationally acclaimed series contains chapters authored by world renowned clinical laboratory scientists physicians and research scientists New chapters in this release include Lectin biosensors in cancer glycan biomarker detection Cytokines in heart failure Recent advances in the determination of insulins from biological fluids Biomarkers in aggression Evaluation of analytical performance of immunoassay methods for cTnI and cTnT From theory to practice Periodontal disease From the lenses of light microscopy to the specs of proteomics and next generation sequencing and more Provides the most up to date technologies in clinical chemistry and clinical laboratory science Authored by world renowned clinical laboratory scientists physicians and research scientists Presents the international benchmark for novel analytical approaches in the clinical laboratory

Analysis of Naturally Occurring Food Toxins of Plant Origin Leo M.L. Nollet, Javed Ahmad, 2022-12-02 Natural toxins are toxic compounds that are naturally produced by living organisms These toxins are not harmful to the organisms themselves but they may be toxic to other creatures including humans when eaten These chemical compounds have diverse structures and differ in biological function and toxicity Some toxins are produced by plants as a natural defense mechanism against predators insects or microorganisms or as a consequence of infestation with microorganisms such as mold in response to climate stress such as drought or extreme humidity Well known groups of natural toxins of plant origin are cyanogenic glycosides pyrrolizidine alkaloids furocoumarins lectins and glycoalkaloids These plant origin natural toxins can cause a variety of adverse health effects and pose a serious health threat to both humans and livestock Analysis of Naturally Occurring Food Toxins of Plant Origin is divided into three sections that provide a detailed overview of different classes of food toxins that are naturally found in plants including various analytical techniques used for their structural characterization identification detection and quantification This book provides in depth information and comprehensive discussion over quantitative and qualitative analysis of natural toxins in plant based foods Key Features Provides a detailed overview of different classes of natural toxins found in plants Explains how IR NMR and mass spectrometry are utilized in characterization and identification Describes applicability of HPLC LC MS GC MS and HPTLC techniques for detection and quantification Discusses progress in the field related to capillary electrophoresis ELISA and biosensors for quantitative application of these techniques Also available in the Food Analysis and Properties Series Nutriomics Well being through Nutrition edited by Devarajan Thangadurai Saher Islam Leo M L Nollet Juliana Bunmi Adetunji ISBN 9780367695415 Bioactive Peptides from Food Sources Analysis and Functions edited by Leo M L Nollet and

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