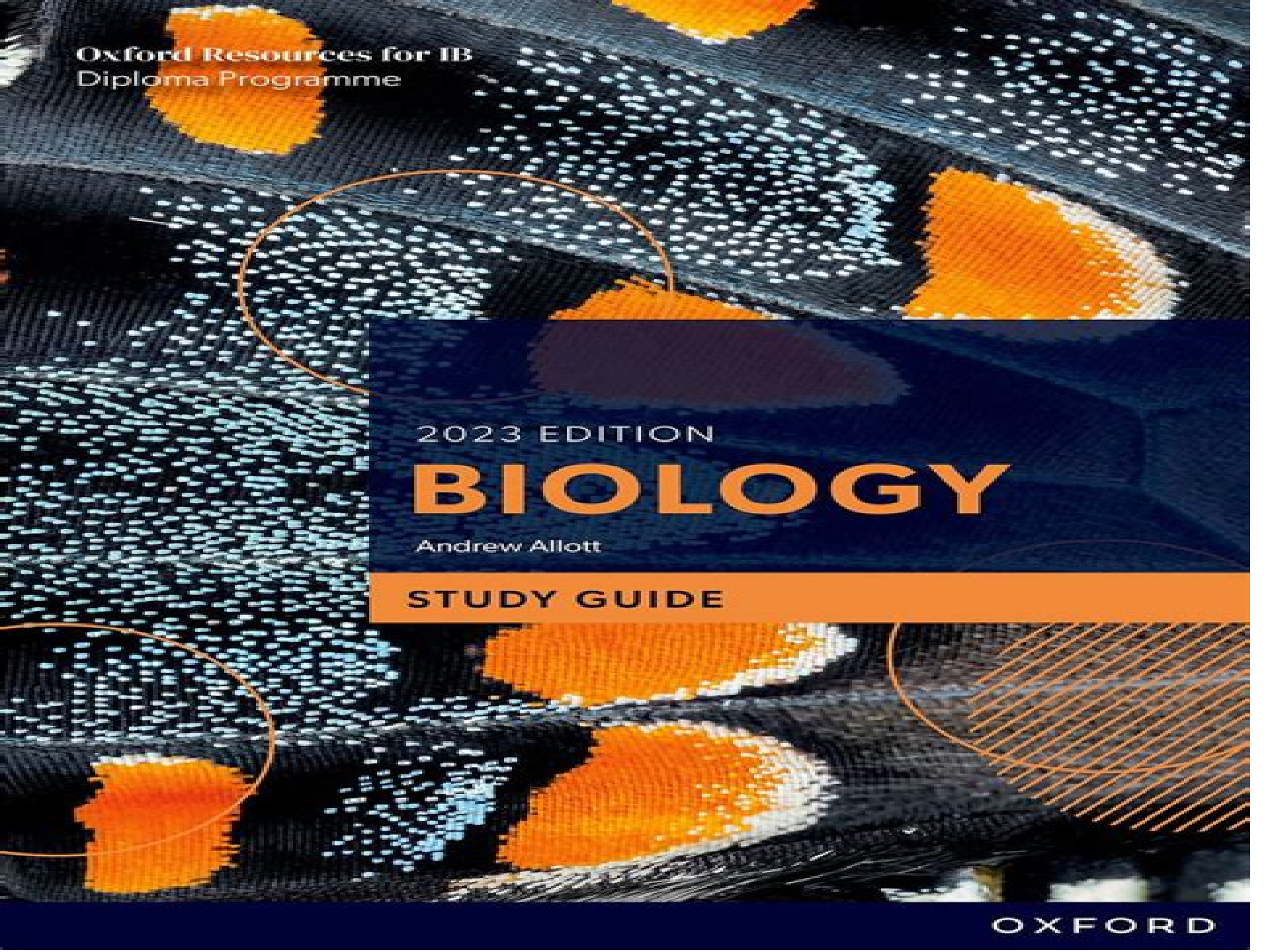




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Representations of Nature of Science in School Science Textbooks Christine McDonald, Fouad Abd-El-Khalick, 2017-04-21 Bringing together international research on nature of science NOS representations in science textbooks the unique analyses presented in this volume provides a global perspective on NOS from elementary to college level and discusses the practical implications in various regions across the globe Contributing authors highlight the similarities and differences in NOS representations and provide recommendations for future science textbooks This comprehensive analysis is a definitive reference work for the field of science education

Official Airline Guide, 1986 Quantum Biological Information Theory Ivan B. Djordjevic, 2015-10-05 This book is a self contained tutorial based introduction to quantum information theory and quantum biology It serves as a single source reference to the topic for researchers in bioengineering communications engineering electrical engineering applied mathematics biology computer science and physics The book provides all the essential principles of the quantum biological information theory required to describe the quantum information transfer from DNA to proteins the sources of genetic noise and genetic errors as well as their effects Integrates quantum information and quantum biology concepts Assumes only knowledge of basic concepts of vector algebra at undergraduate level Provides a thorough introduction to basic concepts of quantum information processing quantum information theory and quantum biology Includes in depth discussion of the quantum biological channel modelling quantum biological channel capacity calculation quantum models of aging quantum models of evolution quantum models on tumor and cancer development quantum modeling of bird navigation compass quantum aspects of photosynthesis quantum biological error correction

The Atlantic Forest Marcia

C. M. Marques, Carlos E. V. Grelle, 2021-01-13 The Atlantic Forest is one of the 36 hotspots for biodiversity conservation worldwide. It is a unique large biome more than 3000 km in latitude 2500 in longitude marked by high biodiversity, high degree of endemic species and at the same time extremely threatened. Approximately 70% of the Brazilian population lives in the area of this biome which makes the conflict between biodiversity conservation and the sustainability of the human population a relevant issue. This book aims to cover 1 the historical characterization and geographic variation of the biome 2 the distribution of the diversity of some relevant taxa 3 the main threats to biodiversity and 4 possible opportunities to ensure the biodiversity conservation and the economic and social sustainability. Also, it is hoped that this book can be useful for those involved in the development of public policies aimed at the conservation of this important global biome. Practical Interventional Cardiology Ever D. Grech, 2017-09-25 This new and comprehensively revised third edition of Practical Interventional Cardiology led by an eminent UK Cardiologist and supported by contributing authors from around the world discusses the different interventional procedures by context and addresses current guidelines and ongoing trials including European experience with non FDA approved devices. It represents an extended practical reference for the Interventional Cardiologist Fellows in training, catheter laboratory Nursing and Technical staff as well as the non invasive Cardiologist and General Physician. Rather than providing detailed and exhaustive reviews, a criticism of many Interventional Cardiology texts, the purpose of this book is to present practical information regarding Interventional procedures and important topics in Cardiology. An emphasis on clarity, clinical relevance and up to date information has been favoured as well as discussion of points of controversy so frequently overlooked. **Rodak's Hematology - E-Book** Elaine M. Keohane, Catherine N. Otto, Jeanine M. Walenga, 2019-02-22 Selected for Doody's Core Titles 2024 in Laboratory Technology. Make sure you are thoroughly prepared to work in a clinical lab. Rodak's Hematology: Clinical Principles and Applications 6th Edition uses hundreds of full color photomicrographs to help you understand the essentials of hematology. This new edition shows how to accurately identify cells, simplifies hemostasis and thrombosis concepts and covers normal hematopoiesis through diseases of erythroid, myeloid, lymphoid and megakaryocytic origins. Easy to follow and understand, this book also covers key topics including working in a hematology lab, complementary testing areas such as flow cytometry, cytogenetics and molecular diagnostics, the parts and functions of the cell and laboratory testing of blood cells and body fluid cells. UPDATED nearly 700 full color illustrations and photomicrographs make it easier for you to visualize hematology concepts and show what you'll encounter in the lab with images appearing near their mentions in the text to minimize flipping pages back and forth. UPDATED content throughout text reflects latest information on hematology. Instructions for lab procedures include sources of possible errors along with comments. Hematology instruments are described, compared and contrasted. Case studies in each chapter provide opportunities to apply hematology concepts to real life scenarios. Hematology hemostasis reference ranges are listed on the inside front and back covers for quick reference. A bulleted summary makes it easy for you to review.

the important points in every chapter Learning objectives begin each chapter and indicate what you should achieve with review questions appearing at the end A glossary of key terms makes it easy to find and learn definitions NEW Additional content on cell structure and receptors helps you learn to identify these organisms NEW New chapter on Introduction to Hematology Malignancies provides and overview of diagnostic technology and techniques used in the lab

CRISPR and Plant Functional Genomics Jen-Tsung Chen,2024-05-08 CRISPR is a crucial technology in plant physiology and molecular biology resulting in more sustainable agricultural practices including outcomes of better plant stress tolerance and crop improvement CRISPR and Plant Functional Genomics explores ways to release the potential of plant functional genomics one of the prevailing topics in plant biology and a critical technology for speed and precision crop breeding This book presents achievements in plant functional genomics and features information on diverse applications using the emerging CRISPR based genome editing technologies producing high yield disease resistant and climate smart crops It also includes theories on organizing strategies for upgrading the CRISPR system to increase efficiency avoid off target effects and produce transgene free edited crops Features Presents CRISPR based technologies releasing the potential of plant functional genomics Provides methods and applications of CRISPR Cas based plant genome editing technologies Summarizes achievements of speed and precision crop breeding using CRISPR based technologies Illustrates strategies to upgrade the CRISPR system Supports the UN s sustainable development goals to develop future climate resilient crops CRISPR and Plant Functional Genomics provides extensive knowledge of CRISPR based technologies and plant functional genomics and is an ideal reference for researchers graduate students and practitioners in the field of plant sciences as well as agronomy and agriculture

[A Comprehensive Guide to Toxicology in Nonclinical Drug Development](#) Ali S. Faqi,2016-11-03 A Comprehensive Guide to Toxicology in Nonclinical Drug Development Second Edition is a valuable reference designed to provide a complete understanding of all aspects of nonclinical toxicology in the development of small molecules and biologics This updated edition has been reorganized and expanded to include important topics such as stem cells in nonclinical toxicology inhalation and dermal toxicology pitfalls in drug development biomarkers in toxicology and more Thoroughly updated to reflect the latest scientific advances and with increased coverage of international regulatory guidelines this second edition is an essential and practical resource for all toxicologists involved in nonclinical testing in industry academic and regulatory settings Provides unique content that is not always covered together in one comprehensive resource including chapters on stem cells abuse liability biomarkers inhalation toxicology biostatistics and more Updated with the latest international guidelines for nonclinical toxicology in both small and large molecules Incorporates practical examples in order to illustrate day to day activities and the expectations associated with working in nonclinical toxicology

Biochemistry and Cell Biology of Ageing: Part II Clinical Science J. Robin Harris,Viktor I. Korolchuk,2019-03-19 This volume of the subcellular Biochemistry series will attempt to bridge the gap between the subcellular events that are related to aging as

they were described in the first volume of this set of two books and the reality of aging as this is seen in clinical practice All chapters will start from the biochemistry or cell biology where the data is available and work up towards the understanding that we have of aging in the various areas that are related to the subject Key focus points for this volume are nutrition external factors and genetics on aging There will also be chapters that will focus on various organs or tissues in which aging has been well studied like the eyes the muscles the immune system and the bones The aim of the book project and the book project that is published in concert with this volume is to bring the subcellular and clinical areas into closer contact *The CRISPR/Cas Tool Kit for Genome Editing* Aftab Ahmad, Sultan Habibullah Khan, Zulqurnain Khan, 2022-01-01 This book discusses CRISPR Cas one of the most powerful tools available to scientists for genome editing CRISPR Cas is not only a genome editing tool but researchers have also engineered it for gene regulation genome imaging base editing and epigenome regulations This book describes the entire toolkit for CRISPR Cas The opening section gives an introduction to the technique and compares it with other genome editing tools Further section gives a historical perspective of the tool along with its detailed classification The next chapters describe bioinformatic tools in CRISPR Cas and delivery methods for CRISPR Cas The book also discusses about the applications of CRISPR Cas beyond genome editing and use of CRISPR for rewriting genetic codes The book dedicates a section to the use of CRISPR in plants The book culminates with a chapter on the current status challenges and shortcomings of the CRISPR Cas genome editing tool The book would be highly interesting to students and researchers in molecular biology biochemistry biotechnology food science agriculture and plant sciences

Revolutionizing K-12 Blended Learning through the i²Flex Classroom Model Avgerinou, Maria D., Gialamas, Stefanos P., 2016-06-20 Blended learning has gained significant attention recently by educational leaders practitioners and researchers i Flex a variation of blended learning is based on the premise that certain non interactive teaching activities such as lecturing can take place by students without teachers direct involvement Classroom time can then be used for educational activities that fully exploit teacher student and student student interactions allowing for meaningful personalized feedback and scaffolding on demand Revolutionizing K 12 Blended Learning through the i Flex Classroom Model presents a well rounded discussion on the i Flex model highlighting methods for K 12 course design delivery and evaluation in addition to teacher performance assessment in a blended i Flex environment Emphasizing new methods for improving the classroom and learning experience in addition to preparing students for higher education and careers this publication is an essential reference source for pre service and in service teachers researchers administrators and educational technology developers

Rodak's Hematology Elaine M. Keohane, Larry Smith, Jeanine M. Walenga, 2015-02-20 Featuring hundreds of full color photomicrographs Rodak's Hematology Clinical Principles and Applications 5th Edition prepares you for a job in the clinical lab by exploring the essential aspects of hematology It shows how to accurately identify cells simplifies hemostasis and thrombosis concepts and covers normal hematopoiesis through diseases of erythroid myeloid lymphoid and megakaryocytic

origins This text also makes it easy to understand complementary testing areas such as flow cytometry cytogenetics and molecular diagnostics Clinical lab experts Elaine Keohane Larry Smith and Jeanine Walenga also cover key topics such as working in a hematology lab the parts and functions of the cell and laboratory testing of blood cells and body fluid cells Instructions for lab procedures include sources of possible errors along with comments Case studies in each chapter provide opportunities to apply hematology concepts to real life scenarios Hematology instruments are described compared and contrasted UPDATED full color illustrations make it easier to visualize hematology concepts and show what you ll encounter in the lab with images appearing near their mentions in the text so you don t have to flip pages back and forth Hematology hemostasis reference ranges are listed on the inside front and back covers for quick reference A bulleted summary makes it easy to review the important points in every chapter Learning objectives begin each chapter and indicate what you should achieve with review questions appearing at the end A glossary of key terms makes it easy to find and learn definitions NEW coverage of hematogones in the chapter on pediatric and geriatric hematology helps you identify these cells a skill that is useful in diagnosing some pediatric leukemias UPDATED chapter on molecular diagnostics covers new technology and techniques used in the lab

Early Vascular Aging (EVA) Michael Hecht Olsen,Peter M Nilsson,Stephane Laurent,2015-08-06 Early Vascular Aging EVA New Directions in Cardiovascular Protection brings together the last decade of research related to the characterization of EVA as well as the predictive power of pulse wave velocity PWV The book presents a novel approach to the problem of cardiovascular disease showing it in relation to great vessels disease and revealing a comprehensive approach to the problem of increased rigidity of the great vessels its causes and further consequences Information provided is accompanied by online access to a supplemental website with video clips of anatomic specimens cardiac imaging and surgical procedures Introduces the latest information on early vascular aging EVA complete with summaries of recent evidence and guidelines for relevant risk factor control Ideal reference for the study of vascular aging pulse wave velocity arteriosclerosis EVA arterial stiffness vascular PWV biomarkers and cardiovascular disease Contains all the relevant information available from different fields of knowledge from basic biology to epidemiology in regard to EVA Provides evidence that leads to a new target for interventions early vascular aging EVA in subjects with early onset increased arterial stiffness Includes online access to a supplemental website with video clips of anatomic specimens cardiac imaging and surgical procedures

Future Research Directions in Computational Intelligence Manolo Dulva Hina,Seyedali Mirjalili,Amar Ramdane-Cherif,Rafik Zitouni,2023-09-29 This book presents select papers from 3rd EAI International Conference on Computational Intelligence and Communications CCom 2022 The papers reveal recent advances in the broader domains of Computational Intelligence including 1 automation control and intelligent transportation system 2 big data internet of things and smart cities 3 wireless communication systems and cyber security and 4 human brain computer interfaces and image and pattern recognition The book demonstrates complex real world problems in which

mathematical or traditional modellings are not the preferred solution hence alternative solutions are needed This collection of applications demonstrates the important advances in computational intelligence The book chapters present various ideas that will benefit researchers graduate students and engineers in this domain **CRISPR in Animals and Animal Models**

,2017-11-10 CRISPR in Animals and Animal Models Volume 152 the latest release in the Progress in Molecular Biology and Translational Science series explores the genome editing CRISPR system in cells and animal models its applications the uses of the CRISPR system and the past present and future of CRISPR genome editing Topics of interest in this updated volume include a section on CRISPR history The genome editing revolution Programming CRISPR and its applications CRISPR Delivery methods CRISPR libraries and screening CRISPR investigation in haploid cells CRISPR in the generation of transgenic animals CRISPR therapeutics and Promising strategies and present challenges Accessible to students and researchers alike Written by leading authorities in the field *Field Guide to Mammals of Europe, North Africa and the Middle East* Stephane Aulagnier,Patrick Haffner,A.J. Mitchell-Jones,Francois Moutou,Jan Zima,2025-01-16 An excellent useful guide BBC Wildlife Fully revised and updated this major work presents all species that occur in the Western Palearctic serving as the perfect field guide to the great diversity of mammals in the region This new edition presents 86 new species including 40 cetaceans and reports on the latest scientific advances and taxonomic changes Species accounts are concise and authoritative giving information on size distribution habitat behaviour reproduction and feeding Each account is supported by distribution maps and superb colour illustrations The book features over 125 plates comprising more than 650 colour species artworks Variation between the sexes is illustrated and anatomical diagrams including tooth arrays are provided to assist identification Field Guide to Mammals of Europe North Africa and the Middle East is the only guide you ll need to identify any mammal across this vast and diverse region **Bioinformatics Research and Applications** Mitra Basu,Yi Pan,Jianxin Wang,2014-06-23 This book constitutes the refereed proceedings of the 10th International Symposium on Bioinformatics Research and Applications ISBRA 2014 held in Zhangjiajie China in June 2014 The 33 revised full papers and 31 one page abstracts included in this volume were carefully reviewed and selected from 119 submissions The papers cover a wide range of topics in bioinformatics and computational biology and their applications including the development of experimental or commercial systems *Transgenic Insects, 2nd Edition* Mark Q. Benedict,Maxwell J. Scott,2022-10-31

Technology for modifying the genotypes and phenotypes of insects and other arthropods has steadily progressed with the development of more precise and powerful methods most prominently transgenic modification For many insect pests there is now almost unlimited ability to modify phenotypes to benefit human health and agriculture Precise DNA modifications and gene drive have the power to make wild type populations less harmful in ways that could never have been performed with previous transgenic approaches This transition from primarily laboratory science to greater application for field use has also necessitated greater development of modeling ethical considerations and regulatory oversight The 2nd Edition of Transgenic

Insects contains chapters contributed by experts in the field that cover technologies and applications that are now possible. This edition includes increased attention to associated challenges of risk assessment, regulation, and public engagement. This book will be very valuable to students and researchers in entomology, molecular biology, genetics, public health, and agriculture and will also appeal to practitioners who are implementing the technology and to regulators, stakeholders, and ethicists.

Biologically Active Peptides Fidel Toldra, Jianping Wu, 2021-06-17

Biologically Active Peptides: From Basic Science to Applications for Human Health stands as a comprehensive resource on bioactive peptide science and applications. With contributions from more than thirty global experts, topics discussed include bioactive peptide science, structure-activity relationships, best practices for their study and production, and their applications. In the interdisciplinary field of bioactive peptides, this book bridges the gap between basic peptide chemistry and human physiology while reviewing recent advances in peptide analysis and characterization. Methods and technology-driven chapters offer step-by-step guidance in peptide preparation from different source materials, bioactivity assays, analysis, and identification of bioactive peptides encoding bioactive peptides. Later, applications across disease areas and medical specialties are examined in depth, including the use of bioactive peptides in treating obesity, diabetes, osteoporosis, mental health disorders, food allergies, and joint health, among other disorders, as well as bioactive peptides for sensory enhancement, sports, and clinical nutrition, lowering cholesterol, improving cardiovascular health, and driving advances in biotechnology. Discusses the latest advances in bioactive peptide chemistry, functionality, and analysis. Offers step-by-step instruction in applying new technologies for peptide extraction, protection, production, and encoding, as well as employing bioactive peptide sequencing and bioactivity assays in new research. Effectively links basic peptide chemistry, human biology, and disease. Features chapter contributions from international experts across disciplines and applications.

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