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**RNA-Based Technologies for Functional Genomics in Plants** Guiliang Tang,Sachin Teotia,Xiaoqing Tang,Deepali Singh,2021-04-11 This book offers a unique and comprehensive overview of key RNA based technologies as well as their development and applications for the functional genomics of plant coding and non coding genes It focuses on the latest as well as classical RNA based techniques used for studies on small RNAs long non coding RNAs and protein coding genes These techniques chiefly focus on target mimics TMs and short tandem target mimics STTMs for small RNAs and artificial microRNAs amiRNAs RNA interference RNAi and CRISPR Cas for genes Furthermore the book discusses the latest trends in the field and various modifications of the above mentioned approaches and explores how these RNA based technologies have been developed applied and validated as essential technologies in plant functional genomics RNA based technologies their mechanisms of action their advantages and disadvantages and insights into the further development and applications of these technologies in plants are discussed These techniques will enable the users to functionally characterize genes and small RNAs through silencing overexpression and editing Gathering contributions by globally respected experts the book will appeal to students teachers and scientists in academia and industry who are interested in horticulture genetics pathology entomology physiology molecular genetics and breeding in vitro culture genetic engineering and functional genomics

**Cardiological Society of India: Cardiology Update 2014** H K Chopra,2015-04-30     *Advanced Nanomaterials for Inexpensive Gas Microsensors* Eduard Llobet Valero,2019-11-13 *Advanced Nanomaterials for Inexpensive Gas Microsensors* Synthesis Integration and Applications presents full coverage in the area of gas sensing nanomaterials from materials transducers and applications to the latest results and future direction Experts present work on metal oxides carbon based and hybrid materials fabrication and application The book brings together three major themes including synthesis functionalization and the characterization of advanced nanomaterials all emphasizing synthesis techniques that ease the integration of nanomaterials in transducers Chapters encompass a wide spectrum of sensing technologies including advanced nanomaterials metal oxides carbon materials and graphene and organic molecular materials and atomic layers MoS<sub>2</sub> The book s authors examine the coupling of sensitive nanomaterials to different types of transducer elements and their applications including direct growth and additive fabrication techniques as a way to obtain inexpensive gas microsensors principal transduction schemes and advanced operating methods Presents technological solutions and applications of gas sensors in varied areas of chemistry physics material science and engineering Examines advanced operating methods e g temperature modulation self heating light activated response noise methods to enhance stability sensitivity selectivity and reduce power consumption Provides a critical review of current applications and their expected future evolution demonstrating the most promising approaches and future expectations in the development of inexpensive gas micro and nanosensors     **Evidence-Based Critical Care** Robert C. Hyzy,Jakob McSparron,2020-03-24 This extensively updated

textbook comprehensively reviews the latest developments in evidence based critical care Topics are covered in a case study format with an emphasis on the principles of diagnosis and therapy Each topic is covered using a variety of case studies and features a case vignette clinical question and an additional discussion section to clarify areas of particular importance Topics including cytokine release syndrome sympathomimetic overdose and palliative care in the intensive care unit have been extensively revised while new sections focusing on neuromuscular disease and subarachnoid hemorrhages have been added Evidence Based Critical Care 2nd edition is a critical resource for critical care practitioners fellows residents allied health professionals and medical students who wish to expand their knowledge within critical care The case study based approach taken in the textbook makes this an ideal resource for those preparing for board examinations **Pharmacokinetics and**

**Pharmacodynamics of Pre-Exposure Prophylaxis Against HIV** Max Von Kleist, Peter L. Anderson, Gerardo

Garcia-Lerma, Albert Liu, 2020-10-27 This eBook is a collection of articles from a Frontiers Research Topic Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series they are collections of at least ten articles all centered on a particular subject With their unique mix of varied contributions from Original Research to Review Articles Frontiers Research Topics unify the most influential researchers the latest key findings and historical advances in a hot research area Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office [frontiersin.org/about/contact](mailto:frontiersin.org/about/contact) *Youmans and Winn Neurological Surgery E-Book* H. Richard Winn, 2022-01-21 Widely regarded as the definitive reference in the field Youmans and Winn Neurological Surgery offers unparalleled multimedia coverage of the entirety of this complex specialty Fully updated to reflect recent advances in the basic and clinical neurosciences the 8th Edition covers everything you need to know about functional and restorative neurosurgery deep brain stimulation stem cell biology radiological and nuclear imaging and neuro oncology as well as minimally invasive surgeries in spine and peripheral nerve surgery and endoscopic and other approaches for cranial procedures and cerebrovascular diseases In four comprehensive volumes Dr H Richard Winn and his expert team of editors and authors provide updated content a significantly expanded video library and hundreds of new video lectures that help you master new procedures new technologies and essential anatomic knowledge in neurosurgery Discusses current topics such as diffusion tensor imaging brain and spine robotic surgery augmented reality as an aid in neurosurgery AI and big data in neurosurgery and neuroimaging in stereotactic functional neurosurgery 55 new chapters provide cutting edge information on Surgical Anatomy of the Spine Precision Medicine in Neurosurgery The Geriatric Patient Neuroanesthesia During Pregnancy Laser Interstitial Thermal Therapy for Epilepsy Fetal Surgery for Myelomeningocele Rehabilitation of Acute Spinal Cord Injury Surgical Considerations for Patients with Polytrauma Endovascular Approaches to Intracranial Aneurysms and much more Hundreds of all new video lectures clarify key concepts in techniques cases and surgical management and evaluation Notable lecture videos include multiple videos on Thalamotomy for Focal Hand Dystonia and a video to accompany a new

chapter on the Basic Science of Brain Metastases An extensive video library contains stunning anatomy videos and videos demonstrating intraoperative procedures with more than 800 videos in all Each clinical section contains chapters on technology specific to a clinical area Each section contains a chapter providing an overview from experienced Section Editors including a report on ongoing controversies within that subspecialty Enhanced eBook version included with purchase Your enhanced eBook allows you to access all of the text figures and references from the book on a variety of devices

**Biomedical Optical Sensors** Richard De La Rue,Hans Peter Herzig,Martina Gerken,2020-09-28 This book provides wide ranging coverage of current developments in biomedical sensing based on photonic techniques Biomedical sensing is a dynamic topic that promises to deliver much in the future evolution of medical diagnostics delivering advanced tools for fundamental research in biology at the micrometre and nanometre scales The book explores a variety of alternative physical and biological methodologies that have become available for application such as plasmonic sensors and photonic crystal biosensors At the same time it addresses issues that potentially limit the capability of biomedical optical sensing techniques while reviewing the state of the art in biomedical optical sensing for the future work that will lead to near universal applications of such techniques Edited and written by leading experts in this domain this book is ideal as a comprehensive manual for researchers and graduate students *Textbook of Caesarean Section* Eric Jauniaux,William Grobman,2016 This book is an informative and practical guide to the most common major operation in the world Written by a distinguished team of contributors it describes best practice for procedures as well as important related issues It is a valuable resource for trainees and obstetricians supported by expert guidance and comprehensive videos [Chickens and Eggs](#) United States. Bureau of Agricultural Economics,1952 **Pulmonary Vasculature Redox Signaling in Health and Disease** Yong-Xiao Wang,2017-10-18 The main goal of this book is to form a high quality platform in which well known and emerging pioneering basic translational and clinical scientists can present their latest exciting findings in the studies of redox signaling in the pulmonary vasculature Content from outstanding investigators with unique expertise and skills of molecular and cell biology biochemistry physiology pharmacology biophysics biotechnology and medicine will update our current out of date concepts with new knowledge Rapidly increasing scientific studies have gathered a large volume of novel and important information on redox signaling in healthy and diseased pulmonary vasculature This volume covers the need for a cohesive book to display state of the art advances in the field The second major aim of this book is to help direct future research Redox signaling is a major molecular process involved in almost every physiologic cellular response in the pulmonary vasculature including energy metabolism host defense gene expression contraction proliferation and migration Aberrancy in this important signaling pathway leads to a critical role in the development of nearly all pulmonary diseases such as pulmonary hypertension cor pulmonale pulmonary edema and vasculitis among others **Design and Applications of Microneedles in Drug Delivery and Therapeutics** Prashant Kesharwani,2024-06-28 Microneedles in Drug Delivery and Therapeutics

details the design characterization and applications of this novel drug delivery system Microneedles offer several advantages over traditional oral and parenteral approaches due to their ability to be fabricated and altered in shape size and material type matched to specific treatment needs This book covers the materials selection design and fabrication approaches and clinical translation of microneedles for a range of therapeutic applications including cancer therapy gene and vaccine delivery wound healing and more Microneedles in Drug Delivery and Therapeutics is a forward thinking resource for those working in the development of materials and devices for novel drug delivery Introduces the reader to skin anatomy and materials development in regard to microneedles as smart carriers for drug delivery offering an interdisciplinary approach that will appeal to a wide audience Covers a broad range of therapeutic applications from ocular diseases and photodynamic therapy to sensing and cancer treatment Provides an overview of the materials design fabrication clinical translation commercial aspects of microneedle development and their applications in drug delivery

Critical Care Handbook of the Massachusetts General Hospital Edward A. Bittner, Lorenzo Berra, Peter J. Fagenholz, Jean Kwo, Jarone Lee, Abraham Sonny, 2023-05-17 With concise full color coverage of this rapidly enlarging field Critical Care Handbook of the Massachusetts General Hospital Seventh Edition is your go to guide for practical complete and current information on medical and surgical critical care Edited by Drs Edward A Bittner Lorenzo Berra Peter J Fagenholz Jean Kwo Jarone Lee and Abraham Sonny this user friendly handbook is designed for rapid reference providing reliable hospital tested protocols that reflect today s most advanced critical care practices An at a glance outline format and portable size make it an essential manual for medical students residents with rotations in ICUs and physicians and nurses who work in critical care Reflects a multidisciplinary approach throughout in a convenient size for on the go reference Contains well written comprehensive coverage of general principles specific considerations such as ARDS and health care services such as ICU handoffs and transitions Uses an efficient outline format with bolded key words and concepts Includes new chapters on critical care management of COVID 19 heart failure and pulmonary hypertension Written by MGH attendings fellows in critical care nurses and residents in anesthesia critical care and pain medicine with input from surgery pulmonary care pediatrics neurology and pharmacy

**Employment and Wages of Workers Covered by State Unemployment Insurance Laws**, 1954

**Epigenetic Mechanisms in Neural Plasticity** Daniel Ortuño-Sahagún, Reinhard Schliebs, Merce Pallàs, 2019-09-20 Neural plasticity is a unique and adaptive feature of nervous system which allows neurons to reorganize their interactions in response to a stimulation intrinsic or extrinsic to maintain their function For these reasons epigenetics emerges as a potential field for developing strategies to modulate changes in pathological situation because extrinsic factors and pharmacological tools can modify neural functioning in organisms during their life Diet exercise environmental aspects stressors or drugs are available to alter those mechanisms Epigenetic involves certain molecular signaling pathways as DNA methylation and histone acetylation and deacetylation and the emerging non coding small RNA mainly microRNA as a

commanders of a number of translation processes As most of molecular nervous cell alterations epigenetic mechanisms play an important role in neural plasticity This eBook collects the burgeoning advances in epigenetic mechanisms focusing on new insights into cellular and molecular neurobiological mechanisms that underlie brain functioning in health and pathological conditions Contributions go from basic cellular mechanism to therapeutic opportunities to tackle the challenges on nervous central system development and neurodegeneration

*Chemicals in the Environment and Brain Development: Importance of Neuroendocrinological Approaches* Fumihiko Maekawa, Kazuaki Nakamura, Shoji F. Nakayama, 2017-05-11 Mounting evidence shows that increasing numbers of children are being diagnosed with neurodevelopmental disorders and it is clear that this increase cannot be explained by genetic background alone A number of studies including epidemiological studies have found an association between in utero and childhood exposure to certain chemicals such as endocrine disruptors psychoactive pharmaceuticals volatile organic chemicals persistent organic compounds and heavy metals and children's brain development Yet the mechanisms by which these chemicals impair brain development and function are not fully understood In addition little is known about how these chemicals enter and accumulate in the brain Experimental approaches are essential to understand how those harmful chemicals enter children's brain and pose discrete effects on specific brain sites These approaches include the following improvement of technologies for the detection and measurement of neuroendocrinological and behavioral changes in animal models development of analytical methods for the identification and quantification of chemicals and their metabolites in the brain development of in vitro cell line assays and imaging technologies to illustrate cellular functions In this research topic we collected articles that provide state of the art science and technologies that can help us identify environmental chemicals that influence brain development We also included articles that lead to a better understanding of the actions and dynamics of these chemicals The articles in this research topics supplied novel information about harmful endpoints of environmental chemicals The reviews demonstrated the typical and novel interactions between environmental chemicals and the developing brain We believe that these studies would lead to further understanding of neurodevelopmental disorders caused by environmental factors

*Handbook of Applied Behavior Analysis Interventions for Autism* Justin B. Leaf, Joseph H. Cihon, Julia L. Ferguson, Mary Jane Weiss, 2022-05-06 This handbook addresses evidence based practices in Applied Behavior Analysis ABA for individuals diagnosed with autism spectrum disorder ASD It provides an overview of the history of evidence based practices and their importance as applied to the law school settings and factors that influence the use for treatment of ASD Additional areas of coverage include evidence based and non evidence based ABA interventions for autism as well as decision making ethics related to these treatments In addition the book addresses cultural considerations as they relate to these treatments and examines procedural aspects of ABA interventions for autism Key ABA treatments addressed include Discrete trial teaching Pivotal response training Video modeling Parent mediated intervention Early Start Denver Model PEAK PECS and AAC Script fading activity schedules and

differential reinforcement extinction Response interruption and redirection Self management and self monitoring The Handbook of Applied Behavior Analysis Interventions for Autism is a must have resource for researchers professors and graduate students as well as clinicians therapists and other professionals across such interrelated disciplines as clinical child school and developmental psychology child and adolescent psychiatry social work rehabilitation medicine therapy pediatrics and special education      Emerging Infectious Diseases ,2017      **Comprehensive Medicinal Chemistry II** David J Trigg,John B Taylor,2006-12-29 The first edition of Comprehensive Medicinal Chemistry was published in 1990 and was very well received Comprehensive Medicinal Chemistry II is much more than a simple updating of the contents of the first edition Completely revised and expanded this new edition has been refocused to reflect the significant developments and changes over the past decade in genomics proteomics bioinformatics combinatorial chemistry high throughput screening and pharmacology and more The content comprises the most up to date authoritative and comprehensive reference text on contemporary medicinal chemistry and drug research covering major therapeutic classes and targets research strategy and organisation high throughput technologies computer assisted design ADME and selected case histories It is this coverage of the strategy technologies principles and applications of medicinal chemistry in a single work that will make Comprehensive Medicinal Chemistry II a unique work of reference and a single point of entry to the literature for pharmaceutical and biotechnology scientists of all disciplines and for many industry executives as well Also available online via ScienceDirect 2006 featuring extensive browsing searching and internal cross referencing between articles in the work plus dynamic linking to journal articles and abstract databases making navigation flexible and easy For more information pricing options and availability visit [www.info.sciencedirect.com](http://www.info.sciencedirect.com) Comprehensively 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      Molecular Interactions On Two-dimensional Materials Kostya S Novoselov,Andrew Thye Shen Wee,Arramel,2021-10-06 This book is for senior undergraduates graduate students and researchers interested in understanding the physical and chemical interactions of organic semiconductors on emergent two dimensional 2D materials Molecular electronics has come of age and there is now a pressing need to understand molecule 2D material heterointerfaces at the nanoscale The purpose of this book is to present a coherent coverage of these heterointerfaces for next generation molecular memories switches bio sensors and magnetic quantum devices In this interdisciplinary collection advances in the application of scanning probe and high resolution synchrotron techniques are illustrated      *Quality of stroke care: What could be improved, and how?* Aleksandras Vilionskis,Michael V. Mazya,Adam Kobayashi,Aleš Tomek,Janika Kõrv,2023-07-31



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