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Molecular Diagnostics: Promises and Possibilities

Molecular Diagnostics Promises And Possibilities

Guillaume Favre



Molecular Diagnostics Promises And Possibilities:

Molecular Diagnostics Mousumi Debnath, Godavarthi B. K. S. Prasad, Prakash S. Bisen, 2010-09-08 Molecular Diagnostics: Promises and Possibilities Mousumi Debnath, Godavarthi B.K.S. Prasad, Prakash S. Bisen, 2010-01-29 A rapid development in diverse areas of molecular biology and genetic engineering resulted in emergence of variety of tools These tools are not only applicable to basic researches being carried out world over but also exploited for precise detection of abnormal conditions in plants animals and human body Although a basic researcher is well versed with few techniques used by him/her in the laboratory they may not be well acquainted with methodologies which can be used to work out some of their own research problems The picture is more blurred when the molecular diagnostic tools are to be used by physicians scientists and technicians working in diagnostic laboratories in hospitals industry and academic institutions Since many of them are not trained in basics of these methods they come across several gray areas in understanding of these tools The accurate application of molecular diagnostic tools demands in depth understanding of the methodology for precise detection of the abnormal condition of living body To meet the requirements of a good book on molecular diagnostics of students physicians scientists working in agricultural veterinary medical and pharmaceutical sciences it needs to expose the reader lucidly to Give basic science behind commonly used tools in diagnostics Expose the readers to detailed applications of these tools and Make them aware the availability of such diagnostic tools The book will attract additional audience of pathologists medical microbiologists pharmaceutical sciences agricultural scientists and veterinary doctors if the following topics are incorporated at appropriate places in Unit II or separately as a part of Unit III in the book Molecular diagnosis of diseases in agricultural crops Molecular diagnosis of veterinary diseases Molecular epidemiology which helps to differentiate various epidemic strains and sources of disease outbreaks Even in different units of the same hospital the infections could be by different strains of the same species and the information becomes valuable for infection control strategies Drug resistance is a growing problem for bacterial fungal and parasitic microbes and the molecular biology tools can help to detect the drug resistance genes without the cultivation and in vitro sensitivity testing Molecular diagnostics offers faster help in the selection of the proper antibiotic for the treatment of tuberculosis which is a major problem of the in the developing world The conventional culture and drug sensitivity testing of tuberculosis bacilli is laborious and time consuming whereas molecular diagnosis offers rapid drug resistant gene detection even from direct clinical samples The same approach for HIV malaria and many more diseases needs to be considered Molecular diagnostics in the detection of diseases during foetal life is an upcoming area in the foetal medicine in case of genetic abnormalities and infectious like TORCH complex etc The book will be equally useful to students scientists and professionals working in the field of molecular diagnostics ,

Nanobiosensors Alexandru Grumezescu, 2016-09-28 Nanobiosensors Nanotechnology in the Agri Food Industry Volume 8 provides the latest information on the increasing demand for robust rapid inexpensive and safe alternative technologies

that monitor test and detect harmful or potentially dangerous foods Due to their high sensitivity and selectivity nanobiosensors have attracted attention for their use in monitoring not only biological contaminants in food but also potential chemical and physical hazards This book offers a broad overview regarding the current progress made in the field of nanosensors including cutting edge technological progress and the impact of these devices on the food industry Special attention is given to the detection of microbial contaminants and harmful metabolites such as toxins and hormones which have a great impact on both humans and animal health and feed Includes the most up to date information on nanoparticles based biosensors and quantum dots for biological detection Provides application methods and techniques for research analysis for bacteriological detection and food testing Presents studies using analytical tools to improve food safety and quality analysis

Microbes Prakash S. Bisen, Mousumi Debnath, G. B. Prasad, 2012-06-22 An accessible introduction to the world of microbes from basic microbe biology through industrial applications Microbes affect our lives in a variety of ways playing an important role in our health food agriculture and environment While some microbes are beneficial others are pathogenic or opportunistic *Microbes Concepts and Applications* describes basic microbe biology and identification and shows not only how they operate in the subfields of medicine biotechnology environmental science bioengineering agriculture and food science but how they can be harnessed as a resource It provides readers with a solid grasp of etiologic agents pathogenic processes epidemiology and the role of microbes as therapeutic agents Placing a major emphasis on omics technology the book covers recent developments in the arena of microbes and discusses their role in industry and agriculture as well as in related fields such as immunology cell biology and molecular biology It offers complete discussions of the major bacterial viral fungal and parasitic pathogens includes information on emerging infectious diseases antibiotic resistance and bioterrorism and talks about the future challenges in microbiology The most complete treatment of microbial biology available *Microbes* features eye opening chapters on Human and Microbial World Gene Technology Application and Techniques Molecular Diagnostic and Medical Microbiology Identification and Classification of Microbes Diversity of Microorganisms Microbes in Agriculture Microbes as a Tool for Industry and Research Complete with charts and figures this book is an invaluable textbook for university teachers students researchers and people everywhere who care about microorganisms

The Ethics of the New Eugenics Calum MacKellar, Christopher Bechtel, 2014-03-01 Strategies or decisions aimed at affecting in a manner considered to be positive the genetic heritage of a child in the context of human reproduction are increasingly being accepted in contemporary society As a result unnerving similarities between earlier selection ideology so central to the discredited eugenic regimes of the 20th century and those now on offer suggest that a new era of eugenics has dawned The time is ripe therefore for considering and evaluating from an ethical perspective both current and future selection practices This interdisciplinary volume blends research from embryology genetics philosophy sociology psychology and history In so doing it constructs a thorough picture of the procedures emerging from today's

reproductive developments including a rigorous ethical argumentation concerning the possible advantages and risks related to the new eugenics **Metal Nanoparticles in Pharma** Mahendra Rai, Ph.D, Ranjita Shegokar, Ph.D, 2017-11-14

Completely dedicated to the biomedical applications of metal nanoparticles this book covers the different toxicity problems found in healthcare situations and also provides comprehensive info on the use of metal nanoparticles in treating various diseases Metal Nanoparticles in Pharma is the first edited volume to set up the discussion for a clinical setting and to target a pharmaceutical audience of academic and industry based researchers *Periparturient Diseases of Dairy Cows* Burim N. Ametaj, 2017-12-21

This book summarizes the results achieved so far by application of various biological systems including genomics transcriptomics proteomics and metabolomics involved in the pathomechanisms and early diagnosis of periparturient diseases as specific biomarkers of disease in cattle These emerging technologies help to extensively enhance our understanding of the etiology and pathogenesis of periparturient diseases of transition dairy cows The book includes a chapter dedicated to omics sciences and one that discusses the myths established in animal and veterinary sciences in recent decades and emerging new paradigms The diseases discussed include metritis mastitis laminitis ketosis rumen acidosis periparturient immunosuppression gastrointestinal microbiota and their involvement in disease infertility fatty liver milk fever and retained placenta This book is intended for academics veterinarians animal nutritionists researchers and graduate students working in the field of omics sciences with a special interest in dairy cattle health **Nanotheranostics** Mahendra Rai, Bushra Jamil, 2019-11-22

This book is specifically designed to provide information about various nanocarriers currently developed under the emerging field of nanotheranostics for a sustained controlled and targeted co delivery of diagnostic and therapeutic agents Diverse theranostic applications of nanotechnology and their limitations are also addressed It integrates nanobiotechnology with theranostic applications The combined term nanotheranostics has diverse application particularly in chemotherapy and other infectious diseases Among other topics addressed are antimicrobial resistance targeting intracellular pathogens viruses and bacteria chemotherapy cancer therapeutics and inflammatory disorders This interdisciplinary volume is essential for a diverse group of readers including nanotechnologists microbiologists biotechnologists bioengineering and bioprocess industry **Non-coding RNA in Plants** Rahul Datta, Chintan Kapadia, Subhan Danish, Sachidanand Singh, 2024-11-29

Non coding RNA in Plants Modulation and Stress Responses is the first book to present the basics of the importance of long non coding RNA and its potential in addressing abiotic and biotic stresses Describing the MiRNA and small RNA and their role in plant development this book explains the importance of long non coding RNA in plants including its significance in virus resistance its transposable elements effector trigger immunity and fungal and bacterial resistance in plants Non coding RNA for Modulation and Stress Response in Plants presents the state of the science from its historical foundation through application throughout the lifecycle and production of agricultural and non agricultural plants While various coding has been explored within animal science plant exposition has been minimal This

book is designed to inspire additional research and developments toward improved plant resiliency and production Presents foundational information for understanding the importance of long non coding RNA in plants Summarizes and illustrates identification and diversity analysis approaches toward Non coding RNA as regulations Explores how non coding RNAs may play a role in the regulation of stress responses by highlighting their biogenesis and mechanisms of action *Smart Nanosystems for Biomedicine, Optoelectronics and Catalysis* Tatyana Shabatina,Vladimir Bochenkov,2020-11-26 Nowadays nanoscience and nanotechnologies provide us with many excellent examples of the unique solutions for the different technical problems and demands of human society Smart stimuli responsive nanosystems and nanomaterials are used in many fields such as medicine biomedical biotechnology agriculture environmental pollution control cosmetics optics health food energy textiles automotive communication technologies agriculture and electronics The book *Smart Nanosystems for Biomedicine Optoelectronics and Catalysis* describes the modern trends in nanoscience and nanotechnology for creation of smart hybrid nanosystems combining the inorganic nano objects with organic biological and biocompatible materials which create multifunctional and remotely controlled platforms for diverse technical and biomedical uses The material includes several review and original research articles devoted to the problems of directed chemical and biological synthesis of such nanosystems thorough analysis of their physical and chemical properties and prospects of their possible applications We hope that the presented book will be useful for different nanoscience research groups and PhD and graduate students to introduce them to the world of hybrid metal organic and metal biological nano objects and smart self organizing nanosystems and open new ways of their possible use in different scientific and practical areas *Evolving Landscape of Molecular Diagnostics* Mrutyunjay Suar,Prashanth Singh,Namrata Misra,2024-06-27 *Evolving Landscape of Molecular Diagnostics Applications and Techniques* presents cutting edge reviews on current and emerging technologies in the diagnosis of microbial infections The book discusses the fundamentals of Molecular Diagnostics for bacteria fungi viruses and a variety of state of the art diagnostics tools and techniques for obtaining qualitative and quantitative results It includes topics such as Next generation sequencing and application of OMICS for early disease diagnosis Sections cover the entire spectrum of emerging diagnostic tools and techniques as well as the principles pros and cons of each method and applications for diagnosis of infectious disease in plants humans and veterinary This is a resource for both researchers and students working in clinical microbiology infectious biology applied life sciences and scientists working in the clinical diagnostic industry Provides a wide range of diagnostics tools and technologies in the field of infectious biology Presents discussions on emerging technologies for early disease diagnosis and novel diagnostics techniques for detection of COVID Urea Breath Tests for Detection of Helicobacter pylori Loop Mediated Isothermal Amplification as Point of Care Diagnosis Molecular imaging Lab on a chip Technologies and several others Analyzes literature reviews underpinning methodologies and opportunities and limitations Includes case studies and examples that highlight applications using the underpinning techniques

Multi-Omics Approaches to Study Placental Development and Disease Geetu Tuteja, Michael J. Soares, 2022-01-05

Molecular and Biotechnological Tools for Plant Disease Management Jen-Tsung Chen, Masudulla Khan, Aiman

Parveen, Jayanta Kumar Patra, 2024-12-10 This book aims to present the latest advances in the application of plant biotechnology and molecular biology in disease management Among these molecular techniques can be used to accelerate the detection and identification of pests and pathogens in plants Also the identification of resistance genes characterization of desired resistance genes and transfer of resistance genes into plants have been performed by applying molecular techniques The book will collect chapters exploring emerging areas of plant biotechnology including RNAi technology genetic engineering GWAS CRISPR and nanobiotechnology and their applications in plant disease management and provides the latest concepts and advances in the field of plant pathology including detection identification characterization classification and diagnosis host resistance disease forecasting management of plant pests and pathogens and plant biotechnological approaches This book offers a valuable reference for educators students and researchers in all disciplines of the agricultural sciences life sciences and biotechnology at universities research institutions and biotechnology companies *Biology of Oral*

Cancer Prakash S. Bisen, Zakir Khan, Saurabh Bundela, 2013-07-15 Cancer is a class of disease or disorders characterized by uncontrolled division of cells and the ability of these cells to invade other tissues One new approach in dealing with cancer is through apoptotic regulators which is the process of controlling cell growth by abnormally prolonging cell survival facilitating the accumulation of transforming mutations and promoting resistance Despite a decline in developed countries cancer has consistently maintained its status as one of the top killers since time immemorial Exploring cancer management and treatment at the molecular level *Biology of Oral Cancer Key Apoptotic Regulators* presents a key molecular event apoptosis in relation to genesis and progression of oral cancer This book uses oral cancers as the specific means to demonstrate this technique with this particular type of cancer which is quite prevalent in India and other parts of Asia

Anticancer Plants: Mechanisms and Molecular Interactions Mohd Sayeed Akhtar, Mallappa Kumara Swamy, 2018-07-03

This book summarizes the application of plant derived anticancer compounds as chemopreventives to treat several cancer types focusing on the molecular mechanisms of action of phytochemicals and providing an overview of the basic processes at the cellular and molecular level that are involved in the progression of the cancer and can be employed in targeted preventive therapies In addition it highlights the development of novel anticancer drugs from plant sources using bioinformatics approaches The compiled chapter data aids readers understanding of issues related to bioavailability toxic effects and mechanisms of action of phytochemicals and helps them identify the leads and utilize them against various cancer types effectively Furthermore it promotes the use of bioinformatics tools in medicinal plants to expedite their use in plant breeding programs to develop molecular markers to distinguish disease subtypes and predicting mutation which in turn improves cancer diagnosis and prognosis and to develop new lead compounds computationally The book provides scientific

verifications of plant compounds mechanisms of action against various cancers and offers useful information for students teachers and healthcare professionals involved in drug discovery and clinical and therapeutic research Biomass, Biofuels, Biochemicals S.Venkata Mohan,Ashok Pandey,Sunita Varjani,2018-09-28 Biomass Biofuels Biochemicals encompasses the potential of microbial electrochemical technologies delineating their role in developing a technology for abating environmental crisis and enabling transformation to a sustainable future The book provides new and futuristic methods for bioelectrogenesis multiple product synthesis waste remediation strategies and electromicrobiology generation which are widely essential to individuals from industry marketing activists writers etc In addition it provides essential knowledge transfer to researchers students and science enthusiasts on Microbial Electrochemical Technologies detailing the functional mechanisms employed various operational configurations influencing factors governing the reaction progress and integration strategies With these key topics and features the book generates interest among a wide range of people related to renewable energy generation and sustainable environmental research Depicts the holistic view of the multiple applications of Microbial Electrochemical Technologies METs in a unified comprehensible manner Provides strategic integrations of MET with various bioprocesses that are essential in establishing a circular biorefinery Widens the scope of the existing technologies giving up to date state of the art information and knowledge on research and commercialization Contains topics that are lucid providing interdisciplinary knowledge on the environment molecular biology engineering biotechnology microbiology and economic aspects Includes more than 75 illustrations figures diagrams flow charts and tables for further study

Proceedings of the 3rd International Conference on Biology, Science and Education (IcoBioSE 2021) Muhyiatul Fadilah,D. Rahmawati,Reki Kardiman,Rijal Satria,2023-05-20 This is an open access book ICoBioSE stands for International Conference on Biology Science and Education ICoBioSE is the international conference held by the Biology Department and Master Program of Biology Education Faculty of Mathematic and Sains Universitas Negeri Padang The aim of this international conference is to facilitate scientific publications of lecturers biologists and biology education experts diploma master and doctoral students and natural science experts The scope of conference are botany zoology ecology microbiology genetics molecular biology bioinformatics biochemistry biophysics environmental health conservation and biology education

Microbiology for Food and Health Deepak Kumar Verma,Ami R. Patel,Prem Prakash Srivastav,Balaram Mohapatra,Alaa Kareem Niamah,2019-12-11 This book Microbiology for Food and Health Technological Developments and Advances highlights the innovative microbiological approaches and advances made in the field of microbial food industries The volume covers the most recent progress in the field of dairy and food microbiology emphasizing the current progress actual challenges and successes of the latest technologies This book looks at technological advances in starter cultures prospective applications of food grade microorganisms for food preservation and food safety and innovative microbiological approaches and technologies in the food industry The first series of chapters discuss the types classification and systematic uses of

various starter cultures in addition to probiotics for various commercial fermentation processes The book goes on to covers recent breakthroughs in microbial bioprocessing that can be employed in the food and health industry such as for an example prospective antimicrobial applications of inherently present fermentative microflora against spoilage and pathogenic type microorganisms the use of potential probiotic LAB biofilms for the control of formation of pathogenic biofilms by exclusion mechanisms and more Plant Genomics for Sustainable Agriculture Ram Lakhan Singh,Sukanta Mondal,Akarsh

Parihar,Pradeep Kumar Singh,2022-06-01 This book collates the basic and advanced concepts of plant biotechnology and genomics along with the future trends It discusses the combination of conventional breeding techniques with genomic tools and approaches leading to a new genomics based plant breeding technology supporting crop plants that respond better to biotic and abiotic stress and pathogen attacks Plant genomics play an important role in developing more efficient plant cultivars which are essential for the neo green revolution needed to feed the world s rapidly growing population Plant genomic data is being utilized in genetic engineering to ensure that better and resilient varieties of crops are available ensuring food security This book is of immense interest to teachers researchers crop scientists capacity builders and policy makers Also the book serves as additional reading material for undergraduate and graduate students of agriculture biotechnology genomics soil science and environmental sciences National and International agricultural scientists and policy makers will also find this to be a useful read

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