

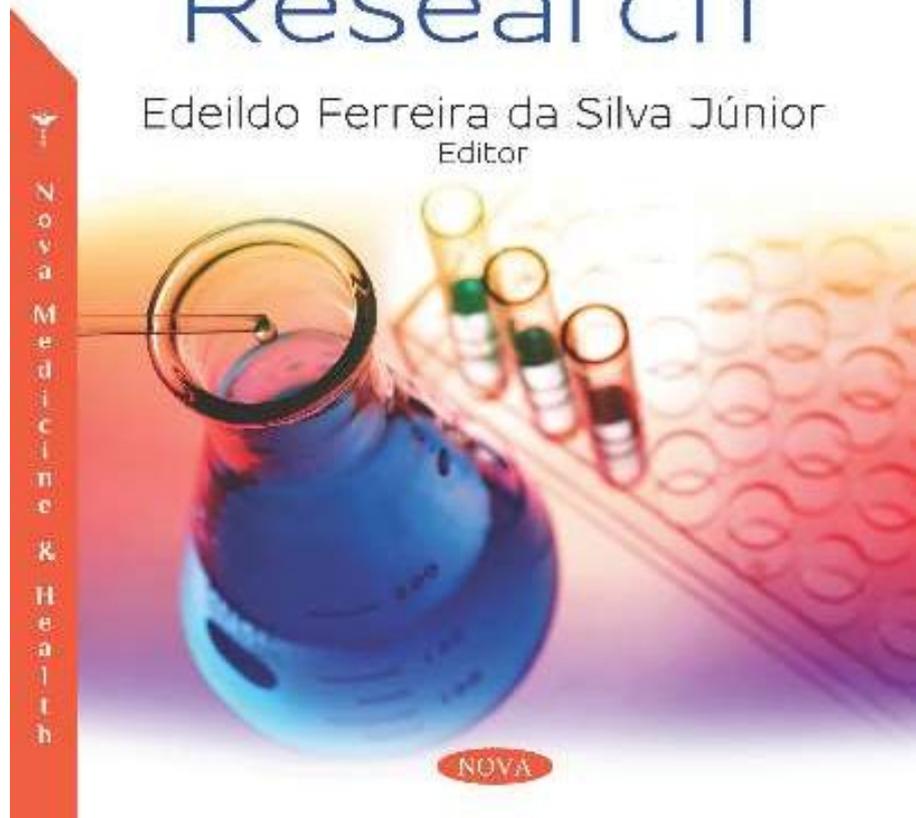


Medicine
New Titles

NEW DEVELOPMENTS IN MEDICAL RESEARCH

Advances in Medicinal Chemistry Research

Edeildo Ferreira da Silva Júnior
Editor



Advances in Medicine &
Biology

Cardiology Research &
Clinical Developments

Digestive Diseases -
Research & Clinical
Developments

Health Care in Transition

Horizons in Cancer
Research

Neurology - Laboratory &
Clinical Research
Developments

New Developments in
Medical Research

Nutrition & Diet Research
Progress

Pain Management -
Research & Technology

Plant Science Research &
Practices

Psychiatry - Theory,
Applications &
Treatments

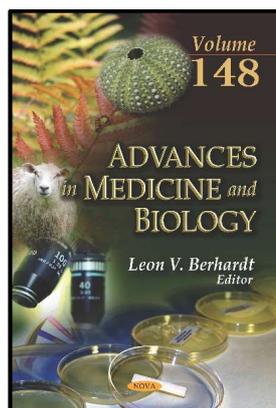
Virology Research
Progress

Women's Issues

Titles published by Nova Science

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Advances in Medicine and Biology

Edited by Leon V. Berhardt

Advances in Medicine and Biology. Volume 148 begins by summarizing recent findings in exosome research, highlighting the importance of exosomes as novel biomarkers and regulatory elements in the process of angiogenesis. Specifically, the authors address the potential of exosomes as future diagnostic and therapeutic tools.

Additionally, the authors discuss the latest findings on myometrial cells embryogenesis, their later phenotypic changes, and structure and its relation to contractility, particularly focusing on the least understood aspects of the myometrium function.

Next, overview of new developments in breast cancer targeted therapies is provided, and future prospects for directed therapeutic strategies are discussed. Recent advances in targeted therapy have decreased the morbidity and enhanced the quality of life of cancer patients.

Several strategies to combat H1N1 through in silico approach along with the discovered drug candidates are reviewed, such as neuraminidase inhibitors, M2 proton channel blocker, and RNA polymerase-complex inhibitor to interfere with H1N1 virus replication. H1N1, also recognized as Swine Flu, is a subtype of influenza A virus which belongs to the orthomyxovirus category.

This compilation also explores acute kidney injury, a life-threatening situation which has a mortality rate of up to 50%. Histone deacetylase inhibitors were first used for treating different types of cancers, but recently their immunomodulatory and anti-apoptotic effects in renal cells in vitro have been noticed. Thus, the effects of histone deacetylase inhibitors in preventing acute kidney injury are reviewed.

The closing paper reviews the literature regarding how to obtain an optimal anatomical reduction in femoral neck fractures in patients under 65 years old, and functional results are discussed in relation to specific fixation implants, fracture patterns and patient-related factors.

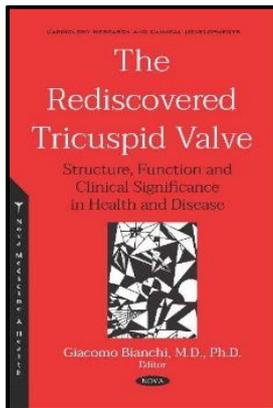
Volume 148 - HB 9781536161816 £210.99 September 2019 Nova Science Publishers 232 pages

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Volume 152 - HB 9781536164039 £210.99 September 2019 Nova Science Publishers 245 pages

Volume 155 - HB 9781536166866 £210.99 November 2019 Nova Science Publishers 216 pages



The Rediscovered Tricuspid Valve Structure, Function and Clinical Significance in Health and Disease

Edited by Giacomo Bianchi

Tricuspid valve disease has long been ignored as a surrogate for the left atrioventricular valve (the mitral valve) and mainly a benign, indolent disease.

This concept is currently outdated, as we know that the pathology of the tricuspid valve, primitive or secondary, sometimes isolated, brings with it a poor prognosis if not treated. To date, the complexity is recognized not only of the valve itself, but also of its pathophysiology and the environment of the right heart and its interaction with the left heart. In order to better define the therapeutic path of a patient suffering from tricuspid valve disease, we have tried to offer a comprehensive overview to the reader, starting from historical considerations (Chapter 1) about the vision of the circulatory system and from the evidence accumulated over the centuries until the recognition of the continuum between signs and symptoms related to the valve.

As the basis of a modern approach to the understanding of the valve itself, we have traced the embryological and morphogenetic stages towards the anatomo-clinical correlates (Chapter 2). Subsequently, the epidemiology and clinical approach to tricuspid valve disease (Chapter 3) were illustrated, followed by the diagnostic procedure, state-of-the-art imaging techniques (Chapter 4) and more advanced techniques (Chapter 5). In particular, I thought it was necessary to dedicate a chapter to the pathology of the tricuspid valve secondary (functional) to left heart disease (Chapter 6), probably the most frequent form encountered by the clinicians. We have not neglected to discuss about tricuspid valve infections (Chapter 7), with particular reference to the microbiology, diagnosis and treatment.

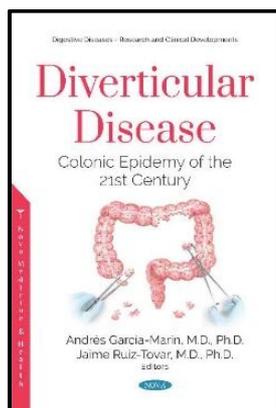
We considered it necessary that the role of the valve in congenital adult disease should also be addressed (Chapter 8), whether in natural history, modified by surgery or as an acquired disease. Neoplastic pathology may also involve the valve and the pathologist provides (Chapter 9) the knowledge and systematization of the most frequent primary and secondary tumors. Coming to the therapeutic act, after dealing with special pathology of the valve, (Chapter 10) we present the pharmacological approach, a necessary act, sometimes as a sole therapeutic option and sometimes propedeutic to surgery.

Tricuspid valve plays an absolutely primary role in two aspects of the advanced treatment of refractory heart failure, namely its clinical and prognostic impact on ventricular care systems (LVAD) and cardiac transplantation (Chapter 11) has been discussed. The last two chapters are dedicated to non-medical treatment, with a particular focus on indications, risk selection and stratification as well as adequate surgical techniques (Chapter 12) and new perspectives of intervention through transcatheter techniques (Chapter 13).

Overall, there is a need for an integrated and multidisciplinary approach to a complex nosological entity that is itself interdependent on pathophysiological systems, which the clinician, cardiologist, cardiac surgeon, internist and researcher cannot ignore.

HB 9781536160987 £163.99 November 2019 Nova Science Publishers

Digestive Diseases - Research & Clinical Developments Series



Diverticular Disease Colonic Epidemic of the 21st Century

Jaime Ruiz-Tovar

Diverticular disease is one of the most common problems encountered by gastroenterologists, emergency physicians and surgeons, with a higher prevalence in elderly patients and a dramatic rising of incidences in young people, which involve an increase in health care costs, according to ambulatory visits and hospital admissions.

Acute diverticulitis, the most important complication of diverticular disease, has a broad spectrum of severity, which involves many treatment options, ranging from outpatient-based antibiotic treatment, or even isolated nonsteroidal anti-inflammatory drugs, to parenteral antibiotic regimen, percutaneous drainage or surgery (lavage and drainage, Hartmann procedure or resection with anastomosis with or without a diverting stoma).

The American Society of Colon and Rectal Surgeons recommended in their guidelines a routine follow-up colonoscopy after recovery from an acute episode to rule out malignancy, which is being re-evaluated in recent studies, including the alternative CT-colonography, especially in cases of incomplete colonoscopy or in high-risk patients. After an episode of acute diverticulitis, there is a significant risk of recurrence and a negative impact on quality of life. In order to decrease it, there are many treatments that are being evaluated such as fiber-rich diet, mesalazine, rifaximin, probiotics and elective colon resection, which should be decided individually.

The aim of this book is to revise the current evidence about the diverticular disease and acute diverticulitis.

PB 9781536159899 £68.99 September 2019 Nova Science Publishers 122 pages

Health Care in Transition Series



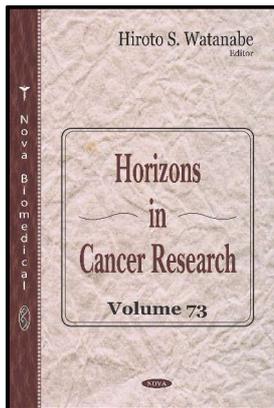
Key Government Reports on Health Care for June 2019

Edited by Antoinette Labonte

This book is a comprehensive compilation of all reports, testimony, correspondence and other publications issued by the GAO (Government Accountability Office) during the month of June, grouped according to the topic: Health Care.

HB 9781536165685 £134.99 November 2019 Nova Science Publishers 225 pages

Horizons in Cancer Research Series



Horizons in Cancer Research - Volume 73

Edited by Hiroto S. Watanabe

In *Horizons in Cancer Research. Volume 73*, after the identification of some small subgroups with a strong biological-molecular identity, the current evidence regarding the prognostic factors of patients with non-eradicable metastatic disease are examined. The goal is to discuss disease subgroups, which may sometimes provide conditions for decisions that are less compliant with current clinical practice and help define new stratification criteria for patients enrolled in prospective studies.

Following this, the authors summarize the current knowledge on breast cancer with an introduction on the traditional markers used in the diagnosis of this disease, followed by an account of the emerging markers.

Next, the underlying mechanisms of DNA replication, damage and repair are discussed. Further, RAD51 is proposed as a potential means of managing chemoresistant cancers. Certain drugs and strategies can sensitize chemotherapy via impacting on RAD51, which can be developed as chemotherapy modulators.

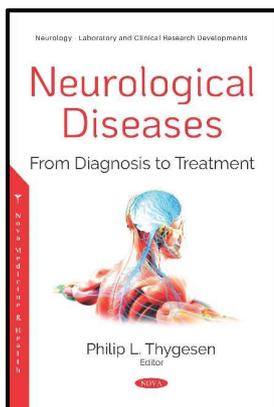
The authors also discuss multiple myeloma, an incurable malignant tumor of plasma cells of the bone marrow, which is the most common primary neoplasm arising in bone. It causes approximately 1% of cancer-related deaths and is the 2nd most common hematological malignancy in the western world.

Later, this collection discusses the prevalence and types of infectious complications that patients with multiple myeloma face, as well as present and emerging therapeutic approaches.

The concluding study indicates proteins that have a promising future as new anticancer drugs, in conjunction with the *in vitro* and/or *in vivo* effects of these bioactive proteins derived from plants.

HB 9781536162738 £210.99 October 2019 Nova Science Publishers 196 pages

Neurology - Laboratory & Clinical Research Developments



Neurological Diseases

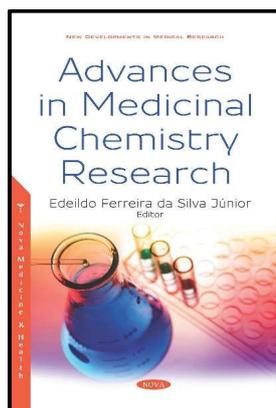
From Diagnosis to Treatment

Edited by Philip L. Thygesen

In *Neurological Diseases: From Diagnosis to Treatment*, the authors provide an overview of the most important pathogenic aspects which indicate that therapeutic apheresis can be a supportive therapy in systemic autoimmune diseases such as renal and neurological disorders. Next, the authors examine whether ceftriaxone could influence aluminum brain neurotoxic effects through a study wherein four groups of adult male Wistar rats underwent four different treatments via stereotaxic brain surgery.

The concluding study proposes an implementation of a concept of neuropalliative and rehabilitative care for patients with progressive neurological disease within the systems of health and social care in the Czech Republic.

PB 9781536162059 £68.99 September 2019 Nova Science Publishers



Advances in Medicinal Chemistry Research

Edited by Edeildo Ferreira da Silva-Junior

Advances in Medicinal Chemistry Research is a book addressed to undergraduate and postgraduate students, where recent advances in the discovery and development of effective agents against the most remarkable wide-reaching diseases are presented, divided into seven chapters. This first edition of Advances in Medicinal Chemistry Research offers insights into medicinal chemistry that arguably have the most significant impact on our lives than any other. It draws together research on therapeutic agents from natural, synthetic, and virtual screening sources as starting points for the design of drugs against obesity, multidrug-resistant bacteria, neglected tropical diseases, Alzheimer, and cancer. From the prediction of promising hits and identification of active compounds to the extraction of more complex molecules, this book explores a range of essential topics to support the development of novel, economical, and efficacious therapeutics for these diseases, which currently affect a billion people worldwide.

Beginning with an overview of obesity, showing the current research landscape, the book shows the importance of natural and synthetic products as promising anti-obesity agents. Subsequently, the medicinal chemistry of modulation of bacterial resistance is presented, focusing on the MFS, RND, ABC, and MATE superfamilies. The book goes on to discuss such topics as antituberculosis, antileishmanial, and anti-hepatitis thiophene-containing compounds, under the medicinal chemistry point of view. Also, potent human glutaminyl cyclase inhibitors are deeply discussed and displayed as hopeful anti-Alzheimer's agents. The last three chapters are focused on the development of researches involving new anticancer agents, initializing with LBDD, SBDD, QSAR, and QM/MM methods applied to the identification of novel promising anticancer compounds. Moreover, IDO1 inhibitors are exhaustively explored and analyzed as a new promise for the immunotherapy of cancer. Finally, a great update on Eg5 kinesin inhibitors is provided, exploring different chemical classes of synthetic and natural compounds, including miscellanea as a new approach for Eg5 inhibition.

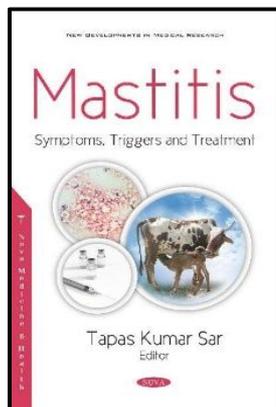
Combining the expertise of researchers from around the world, this volume aims to support and encourage researches for the development of novel, safe, and active agents against lipase enzyme, bacteria, neglected tropical diseases, Alzheimer, and cancer. The clear narrative truly engages the reader, holding their attention right from the opening of a chapter, and maintaining interest and understanding as a chapter leads into more complex material.

Advances in Medicinal Chemistry Research is a book that reviews ongoing developments and recent cutting-edge advances in medicinal chemistry of the most relevant diseases found nowadays, underlining how medicinal chemistry research continues to make significant contributions to the discovery and development of new therapeutic entities.

Key Features

- Chapters written by active specialists and leading experts deeply engaged in the research field of most deadly and limiting diseases for drug discovery.
- Draws together cutting-edge research advances in medicinal chemistry focused at the obesity, multidrug-resistant microorganisms, Alzheimer, and cancer in a single volume.
- Highlights the future potential of researches for the medicinal chemistry of most impactful diseases today.
- Contents addressed to medicinal chemistry, biochemistry, biology, and pharmacy students, professors, and researchers.

HB 9781536163681 £163.99 November 2019 Nova Science Publishers



Mastitis

Symptoms, Triggers and Treatment

Edited by Tapas Kumar Sar

Mastitis is the most widespread and economically important disease of dairy cattle occurring throughout the world. It is of particular concern for farmers in developing countries like India. The economic loss due to mastitis is associated with reduced milk production, discard of milk due to antibiotic residues, treatment and management costs, and occasional deaths. The menace has a serious zoonotic threat due to shedding of bacteria and their toxins through the milk. Mastitis is caused by a wide spectrum of pathogens and, it is categorized into contagious and environmental mastitis.

The major contagious pathogens include *Staphylococcus aureus*, *Streptococcus agalactiae*, *Mycoplasma* spp. and *Corynebacterium bovis*. The environmental mastitis can be induced by those pathogens residing in the environment such as *E. coli*, *Klebsiella* spp., *Streptococcus dysgalactiae* and *Streptococcus uberis*. On the basis of symptoms, mastitis can be classified into either clinical or sub-clinical. Clinical mastitis is characterized by sudden onset, alterations of milk composition and appearance, decreased milk production, and the presence of the cardinal signs of inflammation in the udder. In contrast, in sub-clinical mastitis, no cardinal signs are detected although the milk production is decreased and the somatic cell count is increased.

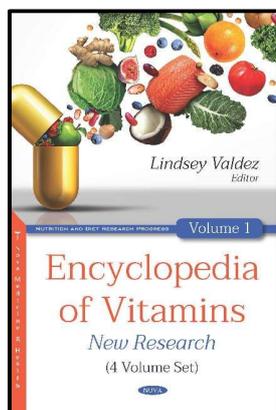
The diagnosis of sub-clinical mastitis is a real challenge in the dairy industry. The book contains a total of 7 chapters including a research chapter (chapter 6) for control of mastitis, a global problem with public health menace. Persons associated with antimicrobial stewardship and drug control policies may go through chapters 5 and 7 for getting some suggestions and clarifications for their consideration. The use of propolis for mastitis control is an innuendo for the reduction of antimicrobial misuse. Antimicrobial resistance (AMR) in pathogens isolated from ewes and goats with mastitis has been recorded. This approach is in line with the antimicrobial stewardship, with the aim of limiting the selection for antimicrobial resistant strains. Propolis ethanol extracts showed a good bactericidal activity against mastitis pathogens as well as the capacity to inhibit biofilm formation and to disrupt established biofilm. These results strongly suggest that propolis may be part of a mastitis control strategy.

The present book is a comprehensive attempt to cover the relevant topics of bovine mastitis such as physiology of milk secretion with associated biomarkers, immune responses of udder, updated etiology, current trends in conventional treatment and management, prospect of herbal preparations and propolis as supportive treatment options. The book will cater the need of the veterinary/dairy science/one health students, professionals, researchers and moreover, the progressive farmers who wish to understand the basics of the menace.

Any suggestions from any corner for the improvement of the book will be gladly acknowledged.

HB 9781536161243 £193.99 November 2019 Nova Science Publishers

Nutrition & Diet Research Progress Series



Encyclopedia of Vitamins (4 Volume Set)

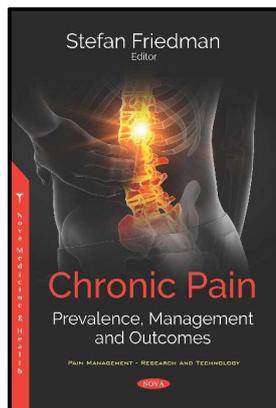
New Research

Edited by Lindsey Valdez

This 4 volume set covers a wide range of topics, including:

- liquid chromatography
- vitamins
- vegetables
- cardiovascular disease
- skeletal health

HB 9781536156935 £541.99 September 2019 Nova Science Publishers 1341 pages



Chronic Pain Prevalence, Management and Outcomes

Edited by Stefan Friedman

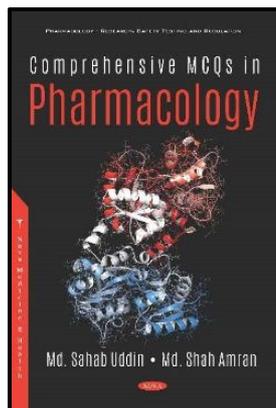
In the opening chapter of *Chronic Pain: Prevalence, Management and Outcomes*, the authors examine how the health care professional might psychologically approach the management of chronic pain. The placebo effect of some communications will be highlighted, as well as ways to utilise the patient's internal resources to reduce emotional distress.

Following this, a study exploring pain coping mechanisms amongst Maltese chronic pain patients is presented. Semi-structured interviews were conducted with 21 participants, and findings derived from a grounded theory methodology revealed that Maltese often display reluctance to rely on pharmacological therapies.

The authors address the need for pain treatment, the reduced interference of interventional pain management, the increase of patient self-efficacy, and methods of acceptance for some chronic pain.

The closing chapter analyzes 3,434 scheduled prescription drug records for 94 chronic back pain patients from a single clinic, comparing 52 patients enrolled in the New Mexico Medical Cannabis Program with 42 non-enrolled patients over a 24 month period.

PB 9781536162967 £68.99 October 2019 Nova Science Publishers 92 pages

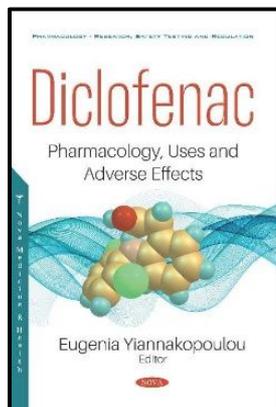


Comprehensive MCQs in Pharmacology

Sahab Uddin

Pharmacology is the study of substances that interact with living systems through chemical processes, especially by binding to regulatory molecules and activating or inhibiting normal body processes. If substances have medicinal properties, they are considered drugs or pharmaceuticals. The field encompasses drug composition and properties, interactions, toxicology, therapy, and medical applications and antipathogenic capabilities. Pharmacology lies at the heart of biomedical science, linking together pharmaceutical chemistry, physiology, and pathology. *Comprehensive MCQs in Pharmacology* represents copious multiple choice questions, which can be used to assess essential pharmacology knowledge that equips pharmacists with exclusive perceptions and acumens in the provision of pharmaceutical care. It also provides a brief account of recent perspectives in drug research, as either a study or high-yield revision aid. This book is suitable for professionals, academicians, students, researchers, scientists and industrialists around the world in the fields of pharmacology and pharmaceutical sciences. Furthermore, for pharmacy preregistration examination candidates and for practicing pharmacists, this book is a storehouse of knowledge. The organization of this book provided a profound knowledge and also maintains the reader's interest.

HB 9781536162981 £226.99 November 2019 Nova Science Publishers 493 pages



Diclofenac

Pharmacology, Uses and Adverse Effects

Edited by Eugenia Yiannakopoulou

Although the non steroidal anti-inflammatory agent diclofenac is an old drug, there is ongoing research interest on potential novel indications of the drug, on adverse drug reactions of diclofenac and on the management of these adverse drug reactions. This book aims to contribute knowledge on novel aspects of the pharmacology of diclofenac. Thus, the book provides evidence on three fields: (i) potential novel indications of diclofenac, especially in oncology, (ii) adverse events of diclofenac and (iii) modulation of gastrointestinal and cardiovascular toxicity of diclofenac.

The book titled 'Diclofenac: Pharmacology, Uses and Adverse Events' is focused on the above areas, contributing evidence on:

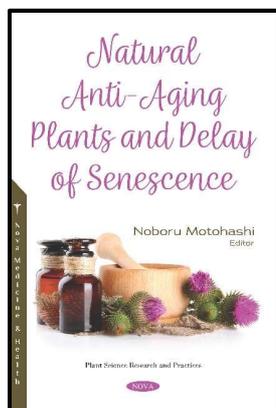
- the anticancer effects of diclofenac,
- the modulation of stress response by diclofenac ,
- rare severe adverse reactions of diclofenac,
- thyroid effects of diclofenac,
- maternal and fetal adverse reactions of diclofenac and
- the modulation of gastrointestinal
- the modulation of cardiovascular toxicity of diclofenac.

All the chapters are well-written and structured and appropriately referenced. The authors present their own research work and at the same time they provide a well-informed literature review.

The book will be interesting for researchers with interest in diclofenac, academic teachers, medical doctors, pharmacologists, pharmacists, and medical students.

PB 9781536163216 £79.99 November 2019 Nova Science Publishers 170 pages

Plant Science Research & Practices Series



Natural Anti-Aging Plants and Delay of Senescence

Edited by Noboru Motohashi

Worldwide, human life is headed for longevity. On the other hand, humans have a desire to stay healthy and live longer. However, synthetic drugs are immediately effective, but some drugs can cause serious side effects. From about 100 to 150 years ago, humans have used all diseases for treatment and prevention, using natural resources such as plants, animals and minerals. These natural ingredients can minimize side effects etc. even after long-term administration. In addition, these natural ingredients can also control chronic toxicity etc. in a concentration-dependent manner. Based on these ideas, this book will focus on plant ingredients and plants that can be expected to maintain health until this longevity.

PB 9781536162820 £134.99 December 2019 Nova Science Publishers 186 pages

Emotionality, Intimacy and Trauma of Intellectually Disabled Clients with Self Harm, Aggression, Disturbing Behaviors and/or Emotional Fluctuation (SADE) Humanistic Interpretation and Intervention

Kam-shing Yip, Agnes Lau, Mandy Au Yeung, Bonnie Mak, Karis Lau

Intellectual disabilities have long been a concern for both practitioners and academics alike. With the introduction and advocacy of concepts to the public in recent decades, and the normalization and valorization of intellectual disabilities, humanistic concern has become the dominant trend in providing interventions and services for people with these issues.

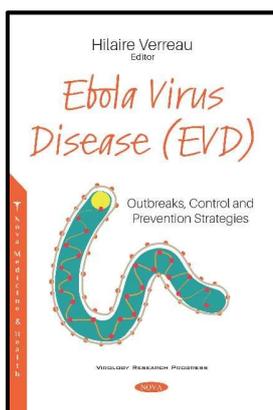
Today, various ideas for societal inclusion of those with intellectual disabilities have been introduced. However, many practitioners and academics have criticized these ideas as idealistic, and in many ways, inapplicable for actual social inclusion of people with intellectual disabilities. The situation is particularly serious regarding those intellectually disabled individuals presenting various forms of self-harm, aggression, disturbing behaviors, and emotional fluctuation (SADE: S =Self harm, A = Aggression, D = Disturbing behaviors, E = Emotional fluctuation). In many instances, social exclusion, labelling, punishments, deprivation of rights, physical restraints, as well as psychiatric medications are commonly used in controlling intellectual disabled clients with SADE.

A thorough understanding of intellectually disabled clients has revealed that their self-harm, aggression, disturbing behaviors, and emotional fluctuations (SADE) are closely related to their unfulfilled needs, developmental traumas, abuse, neglect, and abandonment in their lives. These individuals have problems in expressing their views and emotions, as well as having severe attachment needs.

Based on the writers' substantial experience, clinical practice, and supervision in working with intellectual disabled clients with SADE, this book is the first to formulate and consolidate the communication, emotionality, intimacy, and trauma based interpretation and intervention for intellectually disabled clients with SADE. This book provides methods for effective, humanistic, normalized, and integrated recovery of these individuals.

PB 9781536152807 £79.99 October 2019 Nova Science Publishers 192 pages

Virology Research Progress Series



Ebola Virus Disease (EVD) Outbreaks, Control and Prevention Strategies

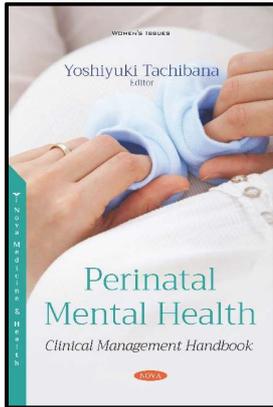
Edited by Hilaire Verreau

To mitigate the spread of the rare and deadly disease *Ebola*, *Ebola Virus Disease (EVD): Outbreaks, Control and Prevention Strategies* begins with the proposition of a mathematical model with vital dynamics and two preventive measures: quarantine and isolation. Humanitarian issues in Ebola prevention and control are explored, as well as the cultural practices and social norms during outbreaks. Additionally, some innovative approaches in the humanitarian response to prevention and control are discussed.

The authors expose the dilemma Ebola poses to within the healthcare system, where healthcare providers are caught between the over-arching quest for self-preservation from a highly virulent disease and the professional demand of prioritising the interests of the patients over self.

In conclusion, the authors describe successfully developed drug candidates from their laboratory for the treatment Ebola using EBOV protein structure, such as VP24, VP35, VP40, nucleoprotein, and glycoprotein.

PB 9781536162912 £68.99 October 2019 Nova Science Publishers 118 pages



Perinatal Mental Health Clinical Management Handbook

Yoshiyuki Tachibana

Mental health problems often occur in perinatal periods. Mothers' mental health problems can cause parenting impairment and affect family health problems (e.g. child behaviors, cognitive development and physical health). To avoid those problems, early detection and early intervention for mothers' mental health problems are pivotal. Maternal mental health problems in perinatal periods are cared by many professionals; e.g., obstetrician, midwives, nurses, pediatricians, public health nurses, and psychiatrists.

This book mentions how to manage mental health problems in perinatal periods from the view point of various professional views.

I sincerely hope this book will help cares for maternal and child health service professionals.

PB 9781536157741 £68.99 September 2019 Nova Science Publishers 140 pages



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Advances in Medicine and Biology - Volume 149	HB	9781536162219	£ 210.99		
Advances in Medicine and Biology - Volume 150	HB	9781536162233	£ 210.99		
Advances in Medicine and Biology - Volume 152	HB	9781536164039	£ 210.99		
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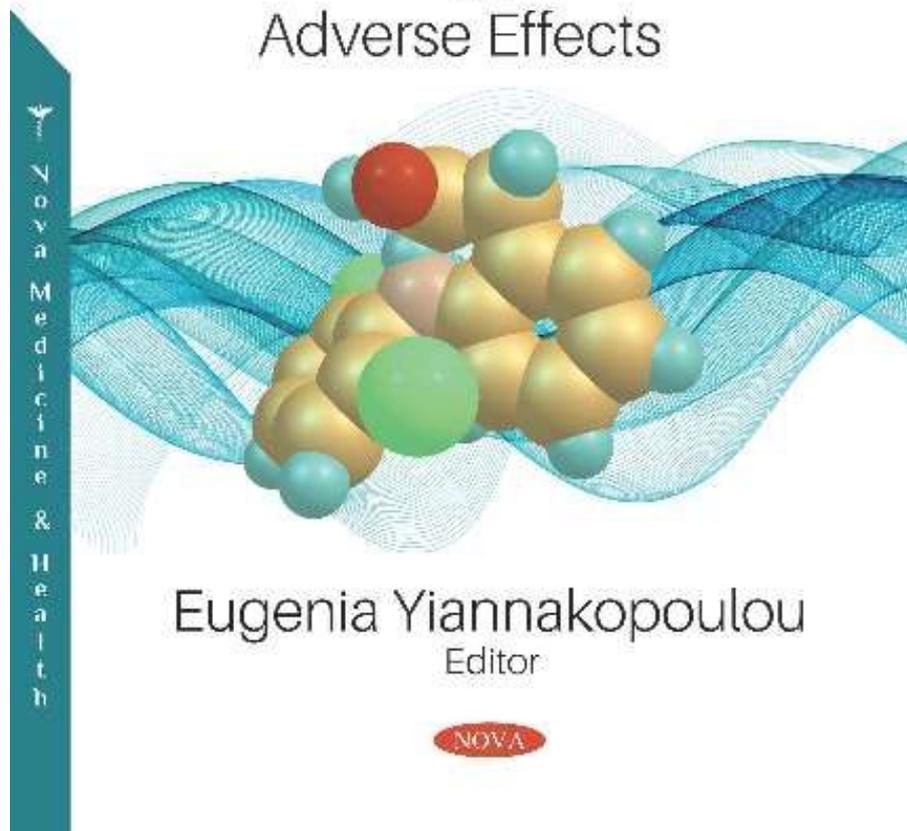
Women's Issues

Medicine New Titles

PHARMACOLOGY - RESEARCH, SAFETY TESTING AND REGULATION

Diclofenac

Pharmacology, Uses and
Adverse Effects



Eugenia Yiannakopoulou
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