
Yusra Medical College

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2023-02-13

ELLE ENGLISH

*Expanded Dengue
Syndrome* Rutgers
University Press
Protecting and

promoting health is inherently a political endeavor that requires a sophisticated understanding of the distribution and use of power. Yet while the global nature of health is widely recognized,

its political nature is less well understood. In recent decades, the interdisciplinary field of global health politics has emerged to demonstrate the interconnections of health and core political topics, including foreign and security policy, trade, economics, and development. Today a growing body of scholarship examines how the global health landscape has both shaped and been shaped by political actors and structures. The Oxford Handbook of Global Health Politics provides an authoritative overview and assessment of research on this important and complicated subject. The volume is motivated by two arguments. First,

health is not simply a technical subject, requiring evidence-based solutions to real-world problems, but an arena of political contestation where norms, values, and interests also compete and collide. Second, globalization has fundamentally changed the nature of health politics in terms of the ideas, interests, and institutions involved. The volume comprises more than 30 chapters by leading experts in global health and politics. Each chapter provides an overview of the state of the art on a given theoretical perspective, major actor, or global health issue. The Handbook offers both an excellent introduction to scholars new to the field and also an invaluable teaching

and research resource for experts seeking to understand global health politics and its future directions.

Clinical Case Studies on Medication Safety
Cambridge University Press

Over the last decade, the field of distance education (and e-learning) has substantially strengthened and assumed a more international scope. There has been an impressive growth in the conceptual, empirical and experiential foundations of the field. *Trends and Issues in Distance Education: International Perspectives (2nd Ed)* captures a representative snapshot of the breadth of current global trends and

issues in distance education theory, research, and practice. Through 21 chapters (from over 30 international authors), the book documents new developments in distance education scholarship and practice, presenting a diverse set of viewpoints on the trends and issues affecting this increasingly central discipline. The book is for researchers, practitioners, and students. Chapters speak to the many creative ways in which distance education addresses learning and human development needs around the world. They focus on distance education in dissimilar settings that extend beyond the limitations of the dominating paradigms

of the highly developed economies.

Contributing authors touch upon conceptual as well as practical issues. They critically reflect on both large- and small-scale distance education initiatives, discussing the use of everything from the most advanced technologies (e.g., 3-D computing) to the most rudimentary technologies (e.g., wind-up radios).

Sleep for Success!

Everything You Must Know About Sleep but Are Too Tired to Ask

Soffer Publishing

This new volume addresses the environmental impacts of pollution on freshwater aquatic ecosystems and presents sustainable management and remediation practices

and advanced technology help to address the different types of pollutants. Freshwater Pollution and Aquatic Ecosystems: Environmental Impact and Sustainable Management considers the need for sustainable, efficient, and cost-effective tools and technologies to assess, monitor, and properly manage the increasing issues of aquatic pollution. It provides detailed accounts of the phenomena and mechanisms related to aquatic pollution and highlights the problems and threats associated with pollution contamination in freshwater. It provides useful insight into the sustainable and advanced pollution remediation

technology adopted by different countries for the monitoring, assessment, and sustainable management of pollution. The chapters in the volume evaluate the sources of harmful pollutants, which include industrial effluents, sewage, and runoff from agricultural industries, which result in toxic microbes, organic waste, oils, and high load of nutrients. Unsustainable management practices of domestic sewage and indiscriminate use of chemical pesticides lead to the technological disturbance of aquatic biota. In addition to harming aquatic biota, these pollutants find their way into the human body through inhalation, ingestion, or absorption and finally

tend to bio-accumulate in trophic levels of the food chain, which poses a major risk to human beings. This book will be a valuable resource for ecologists, environmentalists, scientists, and many others for their work in understanding and management of aquatic pollutants in freshwater biospheres.

The Impact of Adipose Tissue Dysfunction on Cardiovascular and Renal Disease

Frontiers Media SA
This volume offers a detailed and comprehensive analysis of Endocrine Disrupting Chemicals (EDCs), covering their occurrence, exposure to humans and the mechanisms that lead to the pathogenesis of EDCs-induced metabolic disorders.

The book is divided into three parts. Part I describes the physiology of the human endocrine system, with special emphasis on various types of metabolic disorders along with risk factors that are responsible for the development of these disorders. Part II addresses all aspects of EDCs, including their role in the induction of various risk factors that are responsible for the development of metabolic disorders. Part III covers up-to-date environmental regulatory considerations and treatment strategies that have been adopted to cure and prevent EDCs-induced metabolic disorders. This section will primarily appeal to clinicians investigating

the causes and treatment of metabolic disorders. The text will also be of interest to students and researchers in the fields of Environmental Pharmacology and Toxicology, Environmental Pollution, Pharmaceutical Biochemistry, Biotechnology, and Drug Metabolism/Pharmacokinetics.

Environmental Contaminants and Neurological Disorders Academic Press

The first one thousand days of human life, or the period between conception and age two, is one of the most pivotal periods of human development. Optimizing nutrition during this time not only prevents

childhood malnutrition but also determines future health and potential. The Politics of Potential examines early life interventions in the first one thousand days of life in South Africa, drawing on fieldwork from international conferences, government offices, health-care facilities, and the everyday lives of fifteen women and their families in Cape Town. Michelle Pentecost explores various aspects of a politics of potential, a term that underlines the first one thousand days concept and its effects on clinical care and the lives of childbearing women in South Africa. Why was the First One Thousand Days project so readily adopted by South Africa and many other

countries? Pentecost not only explores this question but also discusses the science of intergenerational transmissions of health, disease, and human capital and how this constitutes new forms of intergenerational responsibility. The women who are the target of first one thousand days interventions are cast as both vulnerable and responsible for the health of future generations, such that, despite its history, intergenerational responsibility in South Africa remains entrenched in powerfully gendered and racialized ways. Freshwater Pollution and Aquatic Ecosystems Oxford University Press, USA Environmental

contaminants are chemicals that accidentally or deliberately enter the environment, often, but not always, as a result of human activities. Some of these contaminants may have been manufactured for industrial use, and because they are very stable, they do not break down easily. If released to the environment, these contaminants may enter the food chain. Other environmental contaminants are naturally occurring chemicals, but industrial activity may increase their mobility or increase the amount available to circulate in the environment, allowing them to enter the food chain at higher levels than would otherwise occur.

Environmental contaminants influence the physiological cell reactions at different and heterogeneous basics and lead to altering in normal cell function primarily at the molecular and biochemical level. Molecular responses to such common environmental stresses have been studied intensively over the last few years, in which there is an intricate network of signaling pathways controlling perception of these environmental stress signals, the generation of second messengers and signal transduction. Recent advances in many areas of plant and microbial research, including genotyping, make scientists optimistic that valuable solutions will be found

to allow deployment/commercialization of strategies better able to tolerate these environmental stresses.

Environmental remediation was historically viewed as an inherently sustainable activity, as it restores contamination; however, researchers and practitioners are increasingly recognizing that there can be substantial environmental footprints and socioeconomic costs associated with remediation.

Sustainability is an imperative in the emerging green and sustainable remediation movement, which is reshaping the entire remediation industry. Understanding the

significant roles of sustainable or eco-friendly approaches in mitigating environmental contaminants, the current subject has recently attracted the attention of scientists from across the globe. This comprehensive volume "Sustainable Management of Environmental Contaminants: Eco-friendly Remediation Approaches" highlights the various prospects involved in current scenario. The current volume comprises the chapters from diverse areas dealing with biotechnology, microbial technology, nanotechnology, molecular biology, green and sustainable remediation, etc. I am hopeful that this volume will furnish the requisite of all those

who are working or have interest in the current topic.

Story of Life Simon and Schuster

According to Islamic law, women are entitled to inherit property, to receive a dower at marriage, and are in full control of their income. Through an anthropological study of Palestinian women on the West Bank, Annelies Moors demonstrates that this is not always the case in practice. In fact, their options vary greatly depending on whether they gain access to property through inheritance, through the dower or through paid labour. The narratives of women from different stratas of society indicate under what circumstances they claim property rights,

and when they are prevented from doing so in order to gain other advantages.

While essentially an ethnographic study, the author's use of court records demonstrates how historical changes have affected women's claims to property, focusing on the relation between local traditions, international politics and transnational labour migration.

Teenager Walter de Gruyter

Why is there so much pain in the world? Why is there is no peace? So many people around the world are dying, hurting, suffering, and yearning for hope, freedom, justice, and peace. Why have we failed to help them? Why have we failed each other?

Do we truly understand each other? Why do we still fight? Where is the love we speak of but fail to embody? The Story of Life, In a Tale of Words, is a story-poem meant to reverberate the heartstrings of goodness within us. The Story of Life, In a Tale of Words, strives to relinquish the curtain over our hearts that causes us to hate instead of love. We are all lost, we are all in pain, and we are all broken. But that pain is precisely what bonds as a people, as kindred kind. The Story of Life, In a Tale of Words serves as a beacon of hope to remind us that together, we can help each other end the pain in all our hearts and in the world. Together. Open your heart to the Story of

Life, and it will open its heart to you.

Public Administration in the Context of Global Governance Springer Nature

Clinical Case Studies on Medication Safety provides real and simulated scenarios about safety issues related to medication, including Adverse Drug Reactions (ADRs), medication errors, and Drug Related Problems (DRPs). The book explains real-life case management, including details about adverse drug reactions, mistakes during drug administration, drug avoidance, and drug-drug interactions with a goal of improving patient care. With over 150 case studies, including cases from alternative medicine and traditional

medicine, this book will help medical and health sciences educators, students, healthcare professionals, and other readers apply their knowledge and skills to solve cases for better patient care. Includes real and simulated case studies about drug safety issues Aids medical students and practitioners to improve their case solving skills Contains more than 150 case studies with questions and key answers
Women, Property and Islam McGraw Hill Professional
 Honey typically has a complex chemical and biochemical composition that invariably includes complex sugars, specific proteins, amino acids, phenols,

vitamins, and rare minerals. It is reported to be beneficial in the treatment of various diseases, such as those affecting the respiratory, cardiovascular, gastrointestinal, and nervous systems, as well as diabetes mellitus and certain types of cancers; however, there is limited literature describing the use of honey in modern medicine. This book provides evidence-based information on the pharmaceutical potential of honey along with its therapeutic applications and precise mechanisms of action. It discusses in detail the phytochemistry and pharmacological properties of honey, highlighting the

economic and culturally significant medicinal uses of honey and comprehensively reviewing the scientific research on the traditional uses, chemical composition, scientific validation, and general pharmacognostical characteristics. Given its scope, it is a valuable tool for researchers and scientists interested in drug discovery and the chemistry and pharmacology of honey.

Membership

Directory Elsevier
This volume discusses how environmental pollutants are involved in the pathogenesis of neurological disorders, and covers specific mechanisms and risk factors, as well as the necessary strategies to

reduce the adverse impacts of environmental pollutants on the human nervous system. With a collection of contributions from experts in environmental pollution, neurology and pharmaceutical chemistry, the book provides both an introduction to the pathogenesis of neurodegeneration, including the types and different classes of neurological disorders, and studies demonstrating the clear link between environmental contaminants (e.g. pesticides, smoking, mycotoxins, persistent organic pollutants (POP's), polychlorinated biphenyls, phthalates, nanomaterials) and the

development of neurological disorders in vulnerable populations. The book fills in a gap in research on the topic by also covering state-of-the-art treatment strategies and mitigation measures for each type of pollutant. The book will be of interest to environmental scientists, pharmacologists, toxicologists, biochemists, biotechnologists, and food and drug regulatory organizations.

Knowledge

Changing Life

Springer Science & Business Media
Black Seeds (*Nigella sativa*) is a comprehensive resource covering all aspects of this medicinal plant, well-

known for its positive effects in many human ailments. It has been used to promote health and fight diseases, and has been found to have antioxidant, antihypertensive, anti-diabetic, anti-inflammatory, and analgesic effects. It has also been known to have antimicrobial, anticancer, neuro-protectant, cardio protectant, immunomodulator, hepatic protectant characteristics.

Thymoquinone, the active compound of the plant, also exhibits these protective qualities against many disorders. This book summarizes the effect of this plant on all the organ systems of the body. Black Seeds (*Nigella sativa*) is a comprehensive resource for

researchers working in pharmacology, food chemistry and pharmaceutical chemistry, both in industry and academia. Contains global coverage of the latest research on the pharmacological properties of *Nigella sativa*. Includes the medicinal effects of *Nigella sativa*: antioxidant, antihypertensive, anti-diabetic, anti-inflammatory, antimicrobial, and anticancer effects among many others. Features many figures with mechanisms and tables to illustrate key details about *Nigella sativa*. *Annual Announcement of Cooper Medical College* World Bank Publications. *Empires of Antiquities* is a history of the

rediscovery of civilizations of the ancient Near East in the imperial order that evolved between the outbreak of the First World War and the 1950s. It explores the ways in which Near Eastern antiquity was redefined and experienced, becoming the subject of new regulation, new modes of knowledge, and international and local politics. A series of globally publicized spectacular archaeological discoveries in Iraq, Egypt, and Palestine, which the book follows, made antiquity visible, palpable and accessible as never before. The new uses of antiquity and its relations to modernity were inseparable from the emergence of the post-war world order,

imperial collaboration and collisions, and national aspirations. Empires of Antiquities uniquely combines a history of the internationalization of a new "regime of archaeology" under the oversight of the League of Nations and its web of institutions, a history of British passions for Near Eastern antiquity, on-the-ground colonial mechanisms and nationalist claims on the past. It points to the centrality of the mandate system, particularly mandates classified A, in Mesopotamia/Iraq, Palestine and Transjordan, formerly governed by the Ottoman Empire, and of Egypt, in a new culture of antiquity. Drawing on an unusually wide range

of archives in several countries, as well as on visual and material evidence, the book weaves together imperial, international, and local histories of institutions, people, ideas and objects and offers an entirely new interpretation of the history of archaeological discovery and its connections to empires and modernity.

Proceedings of the Association of American Medical Colleges Frontiers Media SA

Viral Infections and Antiviral Therapies provides comprehensive coverage of viral infections and their transmission. Coverage includes antiviral agents, therapeutics, their mechanisms and treatment strategies.

The book is organized into four sections, including an introduction to antiviral therapies, viral infections and their transmission, antiviral agents and therapeutics, and a market overview and future developments. The chapters in each section of the book discuss various key topics that are contributed to by an international group of leading experts. Covers emerging and sexually transmitted viruses, including mode of transmission and pathophysiology of viral infections
Describes antiviral agents and therapeutics for viruses such as rotaviruses, enteroviruses and coronaviruses
Discusses strategies for the delivery of

antiviral agents and vaccinations
Threading My Prayer
Rug Frontiers Media SA
The earliest decisions that lead to development projects are among the most critical in determining long-term success. This phase of project development transforms exciting ideas into project proposals, setting the stage for a variety of actions that will eventually lead (if all goes well) to desirable results. From deciding to propose a sanitation project in South Asia to selecting approaches that strengthen school management in South America, these decisions are the starting place of development. This book is your guide to having assessing needs and then making

essential decisions about what to do next. Needs assessments support this early phase of project development with proven approaches for gathering information and making justifiable decisions. Filled with practical strategies, tools, and guides, you will find that this book covers both large-scale formal needs assessments, as well as less-formal assessments that guide daily decisions. Included in the book is a blend of rigorous methods and realistic tools that can help you make informed and reasoned decisions. Use the tools featured in the book to conduct focus groups, develop surveys, prioritize needs, and lead group decision-making; developing a

comprehensive, yet realistic, approach to identifying needs and selecting among alternative ways forward.

Who's Who in the Arab World 2007-2008

Elsevier

The book discusses all aspects of expanded dengue syndrome (EDS), an emerging entity of dengue infection, and serves as definitive source of information for health care professionals. With each chapter focusing on a different type of EDS, the book covers the definition, concept, prevalence, pathophysiology, management, complications and outcomes of the condition. It also highlights the impact of the disease on healthcare. Further, based on both basic

and the latest, cutting-edge research, it examines treatments, algorithms, standard treatment guidelines and the pharmacotherapy of EDS. EDS is referred to as atypical/unusual manifestations of the dengue infections, also termed as isolated organopathies, including hepatic, renal, cardiac, respiratory and neurological involvements that could be explained as a result of severe, profound shock or associated with underlying host conditions or co-infections. Raising awareness of this neglected and little-known complication of dengue infection, the book serves as an educational and teaching aid and useful

resource for upper-undergraduate students. It also provides up-to-date reference material for researchers in academia and corporations as well as for clinicians wanting to improve the management of EDS during dengue outbreaks.

Atlas of Pediatric Emergency Medicine, Third Edition Academic Press

Biographical section entries contain member class, year elected, medical school and year of graduation, primary medical speciality code, present employment code, board certification code, preferred address, daytime phone number and fax number. Primary medical specialties are listed

when available.

**Sustainable
Management of
Environmental
Contaminants**

University of California
Press

Community activist
Carolyn McLaughlin
takes us on a journey
of the South Bronx
through the eyes of its
community members.
Facing burned-out
neighborhoods of the
1970s, the community
fought back.

McLaughlin illustrates
the spirit of the
community in creating
a vibrant, diverse
culture and its
decades-long
commitment to
develop nonprofit
housing and social-
services, and to
advocate for better
education, health care,
and a healthier
environment. For the
South Bronx to remain

a safe haven for poor
families, maintaining
affordable housing is
the central—but most
challenging—task.

South Bronx Battles is
the comeback story of
a community that was
once in crisis but now
serves as a beacon for
other cities to rebuild,
while keeping their
neighborhoods
affordable.

Vacation Goose Travel
Guide Rawalpindi
Pakistan Edward Elgar
Publishing

This Research Topic is
part of a series with:
Multi-targeted Natural
Products as Cancer
Therapeutics:
Challenges and
Opportunities, Volume
II Cancer remains a
leading cause of
disease-related deaths
worldwide, despite
recent advances in our
understanding of
cancer initiation,

progression, and metastasis. Chemotherapy and radiotherapy have been used as standard non-surgical treatments of human cancer for decades, however, the survival rates of patients with cancer, especially those with advanced diseases are still very low due to the high toxicities of these treatments as well as the severe side effects. This fact has motivated researchers to discover new cancer therapeutics with minimum side effects, which intensively promotes the rapid development of single specific molecule-targeted therapies (SSMTT). Many efforts have been made in world-wide cancer drug discovery research and several single

molecule-targeted therapies have been successfully developed. Unfortunately, most of the investments failed because cancer is a genetic disease and always harbors multiple alternations of molecules or genes at the genomic, genetic and epigenetic levels. The inhibition of a single molecule or signaling pathway by SSMTT frequently results in a hyperactive compensation of other cancer-related molecules and signaling pathways as well as the subsequent development of drug resistance. Therefore, identifying multi-targeted therapies, i.e. drugs that are able to target multiple cancer-related genes, proteins, or signaling pathways is a more

promising way to success in developing new cancer therapeutics. Natural products, especially those from traditional Chinese medicine and folk remedies in other countries are an extraordinarily important source for new drug discovery over the past decades. Of note, many natural products have often been demonstrated to target several crucial genes or proteins in cancer-related signaling networks and exert synergistic effects. For example, Japonicone A, a dimeric sesquiterpenoid from the medicinal plant *Inula japonica*, has been found to inhibit tumor growth and metastasis by dually targeting the TNF- α /NF- κ B and p53/MDM2 signaling pathways.

Traditionally, researchers have believed that the multi-targeting mechanisms of natural products have limited their use in cancer treatment due to the low specificity and potential side effects. The growing interest in developing multi-targeted cancer therapies may provide another golden opportunity to develop natural products as new cancer therapeutics. Nevertheless, critical investigations for a comprehensive understanding of the molecular mechanisms of natural products also mean more challenges. Our long-term goals are to fully understand the molecular targets and mechanisms of action of anticancer natural

products and develop them as novel cancer preventive and therapeutic agents. The specific goal of this Research Topic is to bring together the recent findings of newly identified anticancer natural products, especially those with multiple molecular targets. Papers (Original Research articles or Reviews) which discuss the in vitro and in vivo efficacy and pharmacological and toxicological properties of natural products are also welcome to be submitted. Guidelines for the conception and review of submissions As many anticancer drugs working as cytotoxic compounds have non-selective effects annihilating their potential therapeutic benefits,

manuscripts are advised to provide evidence of a significant selectivity towards cancer cells (vs. healthy cells). Specifically, if the studied anticancer drug or modality does not target an oncogenic pathway, the authors should make every effort possible to prove that the cytotoxic or cytostatic effects they have identified exhibit selectivity for cancer cells (ideally 1 log difference in EC50 or IC50) vs. non-malignant cells (eg, fibroblasts or primary culture of cells). The authors should also demonstrate the applicability of their anticancer modalities on a minimum of two well-authenticated cancer cell lines (ideally originating

from distinct organs/tissues). For manuscripts dealing with plant extracts or other natural substances/compounds, the composition and the stability of the study material must be described in sufficient detail. In particular, for extracts, chromatograms with characterization of the dominating compound(s) are requested. The level of purity must be proven and included. Please refer to the Four Pillars of Best Practice in Ethnopharmacology, a subset of which concerning general standards in natural product research are applied to all such studies in all sections of *Frontiers in Pharmacology*.
Endocrine Disrupting Chemicals-induced

Metabolic Disorders and Treatment

Strategies Pan Macmillan

Improve your patients' quality of life with evidence-based, practical guidance on every aspect of today's dialysis. For more than 20 years, Henrich's *Principles and Practice of Dialysis* has been the go-to resource for comprehensive, accessible information on the challenges of managing the wide variety of patients who receive dialysis. This Fifth Edition brings you fully up to date with new chapters, a new eBook edition, two new editors and new contributors who offer practical experience and a fresh perspective. Clearly written and unique in scope, it helps you meet the growing

demand for this
procedure by providing

a solid foundation in
both basic science and
clinical application.