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Nanocosmetics Arun Nanda, Sanju Nanda, Susai Rajendran, Yassine Slimani, Tuan Anh Nguyen, 2020-05-06

Nanotechnology is key to the design and manufacture of the new generation of cosmetics. Nanotechnology can enhance the performance and properties of cosmetics including colour, transparency, solubility, texture, and durability. Sunscreen products such as UV nano filters, nano TiO₂ and nano ZnO particles can offer an advantage over their traditional counterparts due to their broad UV protection and non-cutaneous side effects. For perfumes, nano droplets can be found in cosmetic products including Eau de Toilette and Eau de Parfum. Nanomaterials can also be used in cosmetics as transdermal drug delivery systems. By using smart nanocontainers, active compounds such as vitamins, antioxidants, nutrients, and anti-inflammatory/anti-infective agents can be delivered effectively. These smart nanocontainers are typically related with the smart releasing property for their embedded active substances. These smart releases could be obtained by using the smart coatings as their outer nano shells. These nano shells could prevent the direct contact between these active agents and the adjacent local environments. **Nanocosmetics: Fundamentals, Applications, and Toxicity** explores the formulation, design, concepts, and emerging applications of nanocosmetics. The book also focuses on the mitigation or prevention of their potential nanotoxicity, potential global regulatory challenges, and the technical challenges of mass implementation. It is an important reference source for materials scientists and pharmaceutical scientists looking to further their understanding of how nanotechnology is being used for the new generation of cosmetics. Outlines the major fabrication and formulation design concepts of nanoscale products for cosmetic applications. Explores how nanomaterials can safely be used for various applications in cosmetic products. Assesses the major challenges of using nanomaterials for cosmetic applications on a large scale.

Combining multiple non-invasive images and/or biochemical tests to predict prostate cancer aggressiveness Rulon

Mayer, Steven Raman, 2023-04-05 Epigenetic Regulation and Tumor Immunotherapy Mingzhu Yin, Qin Yan, Jian Cao, Bihui

Huang, 2022-05-27 **Gynecologic and Obstetric Pathology, Volume 2** Wenxin Zheng, Oluwole Fadare, Charles Matthew Quick, Danhua Shen, Donghui Guo, 2019-07-01. This fully indexed 2 volume book covers all aspects of gynecologic and obstetric pathology. It focuses on practical issues in each chapter by demonstrating pitfalls of diagnosis in addition to general criteria needed for each disease entity. As a reference book on gynecologic and obstetric pathology, it is targeted for practicing pathologists, pathology residents, gynecologic pathology and oncology fellows, clinicians, healthcare providers, and biomedical researchers and is intended for use as a bench or scope side reference resource for studying for board examinations or to satisfy any interest in certain topics within the field of gynecologic pathology. Volume 2 contains 17 chapters covering disease entities of the uterine myometrium, ovary, fallopian tube, peritoneum, placenta, gestational trophoblastic diseases, and gynecology-related cytology. It covers all the recognized recent advances within the field. Key diagnostic and differential diagnosis related points are illustrated in numerous tables. In addition, plenty of high quality pictures are presented for the

vast majority of entities to facilitate both learning and teaching

Women in Cancer Molecular Targets and Therapeutics, Volume II: 2022 Cinzia Lanzi, Ioana Berindan Neagoe, 2023-07-26

Natural Gas Seepage Giuseppe Etiope, 2015-01-30

The book offers a modern comprehensive and holistic view of natural gas seepage defined as the visible or invisible flow of gaseous hydrocarbons from subsurface sources to Earth's surface. Beginning with definitions, classifications for onshore and offshore seepage and fundamentals on gas migration mechanisms, the book reports the latest findings for the global distribution of gas seepage and describes detection methods. Seepage implications are discussed in relation to petroleum exploration, environmental impacts, hazards, pollution, atmospheric emissions, and past climate change. Emerging scientific issues, abiogenic gas and methane on Mars, and the role of seeps in ancient cultures are also covered. With an updated bibliography and an integrated analysis of available data, the book offers a new fundamental awareness: gas seepage is more widespread than previously thought and influences all of Earth's external spheres, including the hydrosphere, atmosphere, biosphere, and anthroposphere.

Pathogenesis, immune escape, prognosis and novel management of lymphoid proliferative disorders Wei Sang, Weili Zhao, Ken Young, Mingzhi Zhang, 2018-07-23

Metals in Wastes Karolina Wieszczycka, Bartosz Tylkowski, Katarzyna Staszak, 2018-07-23

Metals in Wastes is an excellent guide for scientists, students, engineers, chemists, and industrial chemists who are looking for knowledge of the main sources of metals in industrial wastes. Metals are valuable materials that can be recycled again and again without degrading their properties. The recycling of metals enables us to preserve natural resources while requiring less energy to process than the manufacture of new products using virgin raw materials. A team of experts reviews the state of the art and provides the readers not only with a comprehensive in-depth overview of the main composition of wastes but also discloses innovative methods which have been applied for recovery of critical and valuable metals in petrochemical industry, rubber, energy, and automotive industries. This knowledge could be considered as a useful reference tool for moving towards the zero waste economy. Additionally, the book describes the economic aspects of metals recovery from various sources. This is essential for those already involved in the metals business and also for the financial investment and advisory community internationally.

Characterization of Ore-Forming Systems from Geological, Geochemical and Geophysical Studies K. Gessner, T.G. Blenkinsop, P. Sorjonen-Ward, 2018-08-07

Economically viable concentrations of mineral resources are uncommon in Earth's crust. Most ore deposits that were mined in the past or are currently being extracted were found at or near Earth's surface, often serendipitously. To meet the future demand for mineral resources, exploration success hinges on identifying targets at depth. Achieving this requires accurate and informed models of the Earth's crust that are consistent with all available geological, geochemical, and geophysical information, paired with an understanding of how ore-forming systems relate to Earth's evolving structure. Contributions to this volume address the future resources challenge by i) applying advanced microscale geochemical detection and characterization methods, ii) introducing more rigorous 3D Earth models, iii) exploring critical behaviour and coupled processes.

iv evaluating the role of geodynamic and tectonic setting and v applying 3D structural models to characterize specific ore forming systems Molecular Targeted Therapy in Oncology: Lessons from Pharmacogenetics and Pharmacoeugenetics Saber Imani, Matteo Becatti, Md. Asaduzzaman Khan, 2022-04-06 **Applied Mining Geology** Marat Abzalov, 2016-08-10
This book provides a detailed overview of the operational principles of modern mining geology which are presented as a good mix of theory and practice allowing use by a broad range of specialists from students to lecturers and experienced geologists The book includes comprehensive descriptions of mining geology techniques including conventional methods and new approaches The attributes presented in the book can be used as a reference and as a guide by mining industry specialists developing mining projects and for optimizing mining geology procedures Applications of the methods are explained using case studies and are facilitated by the computer scripts added to the book as Electronic Supplementary Material

Low-Grade Thermal Energy Harvesting Shiren Wang, 2022-03-22 Low Grade Thermal Energy Harvesting Advances in Thermoelectrics Materials and Emerging Applications provides readers with fundamental and key concepts surrounding low grade thermal energy conversion while also reviewing the latest research directions The book covers the most promising and emerging technologies for low grade heat recovery harvesting and conversion including wearable thermoelectrics and organic thermoelectrics Each chapter includes key materials principles design and fabrication strategies for low grade heat recovery Special attention on emerging materials such as organic composites 2D materials and nanomaterials are also included The book emphasizes materials and device structures that enable the powering of wearable electronics and consumer electronics The book is suitable for materials scientists and engineers in academia and R D in manufacturing industry energy and electronics Introduces key concepts and fundamental principles of low grade thermal energy harvesting storage and conversion Provides an overview on key materials design principles and fabrication strategies for devices for low energy harvesting applications Focuses on materials and device designs that enable wearable thermoelectrics and flexible electronics applications *Control of Heavy Metals in the Environment, Volume 1* Lawrence K. Wang, Mu-Hao Sung Wang, Yung-Tse Hung, Jiaping Paul Chen, 2025-03-21 Offering broad coverage of both basic and advanced principles and applications Control of Heavy Metals in the Environment series provides environmental and chemical engineers with the most complete resources available on the remediation of heavy metal contaminants with an emphasis on innovative approaches It investigates a variety of environmental pollution sources and waste characteristics that require a multitude of remediation methods It also details the latest in clean tech advances including flotation and filtration technologies and discusses the treatment of wastewater surface water groundwater and more It includes several case histories to illustrate the regional and global effects of key pollution control practices Features Provides technical information for industrial and hazardous waste treatment Explores the newest methods of clean production and waste minimization Includes numerous figures tables examples and case histories **Tumor Microenvironment and Therapeutic Resistance in Gynecologic**

Malignancies Xia Bai Rong,Gang Chen,Dong Hoon Suh,2023-02-02 *Immune Cell Therapy Approaches Targeting Tumor Microenvironment* Jaya Lakshmi Thangaraj,Luigi Cari,Suresh Kalathil,Antoine Toubert,2025-06-12 Immune cell therapy has emerged as a ground breaking approach in the field of cancer treatment focusing on harnessing the power of the body s immune system to combat tumors One promising avenue within this realm is the development of immune cell therapies targeting the tumor microenvironment TME The TME encompasses the complex network of cells blood vessels and signalling molecules that surround a tumor influencing its growth and interaction with the immune system One notable strategy in immune cell therapy is the use of chimeric antigen receptor expressing T cells CAR T cells CAR NK cells dendritic cells and macrophages which are directly engineered to recognize and attack cancer cells within the TME By deploying these engineered immune cells researchers aim to enhance the immune system s ability to infiltrate the TME and eradicate malignant cells Another approach involves utilizing tumor infiltrating lymphocytes TILs which are naturally occurring immune cells found within the tumor Researchers extract and expand these TILs outside the body before reinfusing them back into the patient bolstering the immune response against the tumor This method capitalizes on the inherent specificity of TILs for cancer cells while amplifying their numbers for a more robust and targeted attack In addition to cell based therapies ongoing research focuses on developing immunomodulatory drugs designed to manipulate the TME and create an environment hostile to tumor survival These drugs aim to modulate various components of the TME such as immune checkpoint inhibitors that release the brakes on immune responses enabling a more potent antitumor effect The ultimate goal of immune cell therapy targeting the TME is to establish a dynamic and sustained immune response against cancer fostering long term remission and potentially even cures As research progresses the integration of multiple approaches and the refinement of existing strategies hold promise for revolutionizing cancer treatment and providing new hope for patients facing insurmountable challenges Immune cell therapy has emerged as a revolutionary approach in cancer treatment with a focus on manipulating the tumor microenvironment TME to enhance anti tumor immune responses The TME is a complex milieu of cells including immune cells stromal cells and blood vessels that influences tumor growth and metastasis Immunotherapies leverage the body s own immune system to target and eliminate cancer cells offering a promising alternative to traditional treatments Adoptive cell therapy ACT involves isolating and genetically modifying immune cells such as T cells NK cells dendritic cells and macrophages to express specific receptors that recognize and attack cancer cells within the TME Additionally immune checkpoint inhibitors aim to unleash the immune system by blocking inhibitory signals that tumors exploit to evade detection These innovative approaches represent a paradigm shift in cancer therapy harnessing the power of the immune system to reprogram the TME and combat cancer more effectively Currently a major challenge in developing immune cell therapies targeting the tumor microenvironment lies in the complexity and heterogeneity of the tumor itself Tumors create an immunosuppressive microenvironment hindering the effectiveness of immune cells Moreover

achieving sustained immune cell persistence within the hostile tumor milieu remains a critical concern. Researchers are actively addressing these challenges through innovative strategies such as enhancing immune cell homing and persistence, refining cell engineering techniques, and deciphering the intricate interactions within the tumor microenvironment. Furthermore, advancements in understanding the intricate interactions within the tumor microenvironment may lead to the development of novel strategies to overcome immunosuppression and improve the overall efficacy of immune cell therapies in treating various types of cancer. This research topic collection aims to investigate the potential of immune cell based adoptive transfer approaches targeting the tumor microenvironment, a crucial aspect of cancer progression. The collection's scope encompasses a comprehensive exploration of various immune cell types, their interactions within the tumor microenvironment, and their impact on tumor growth and metastasis, and as potential adoptive cell therapy. Authors are invited to delve into the latest advancements in immunotherapy, seeking to understand how immune cells can be harnessed to modulate the complex dynamics of the tumor microenvironment effectively. The aim of this research topic is therefore to contribute valuable insights that can inform the development of innovative therapeutic strategies, ultimately advancing the field of cancer treatment. By elucidating the intricate interplay between immune cells and the tumor microenvironment, this research topic strives to pave the way for more targeted and immune cell based therapeutic approaches in cancer immunotherapy. Manuscripts consisting solely of bioinformatics or computational analysis of public genomic or transcriptomic databases, which are not accompanied by robust and relevant validation, clinical cohort, or biological validation in vitro or in vivo, are out of scope for this topic.

Anthropogenic Disturbances in the Deep Sea Ricardo Serrão Santos, Christopher Kim Pham, Jeroen Ingels, 2020-01-15 *Emerging Molecular Signaling Pathways and Therapeutic Targets for Genitourinary Cancer Metastasis* Jinbo Chen, Yin Sun, Meng Zhang, 2022-04-25 Molecular Influences in Therapies of Ovarian Cancer Stefano Restaino, Jian-Jun Wei, Fabio Martinelli, 2022-09-16 *Africa's Mineral Fortune* Saleem H. Ali, Kathryn Sturman, Nina Collins, 2018-08-20. For too long Africa's mineral fortune has been lamented as a resource curse that has led to conflict rather than development for much of the continent. Yet times are changing and the opportunities to bring technical expertise on modern mining alongside appropriate governance mechanisms for social development are becoming more accessible in Africa. This book synthesizes perspectives from multiple disciplines to address Africa's development goals in relation to its mineral resources. The authors cover ways of addressing a range of policy challenges, environmental concerns, and public health impacts, and also consider the role of globalization within the extractive industries. Academic research is coupled with key field vignettes from practitioners exemplifying case studies throughout. The book summarizes the challenges of natural resource governance, suggesting ways in which mining can be more effectively managed in Africa. By providing an analytical framework, it highlights the essential intersection between natural and social sciences central to efficient and effective harnessing of the potential for minerals and mining to be a contributor to positive

development in Africa It will be of interest to policy makers industry professionals and researchers in the extractive industries as well as to the broader development community **Cancer diagnostics in solid tumors - from pathology to precision oncology** Pedro Borralho,Fernando Schmitt,Liang Wang,Umberto Malapelle,2023-04-05

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