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Molecular Genetics and Emerging Therapies for Epithelial Ovarian Cancer: Basic Research and Clinical Perspectives Stergios Boussios, Eleftherios Pierre Samartzis, Nicholas Pavlidis, J. Alejandro Perez-Fidalgo, 2023-11-06

Epithelial ovarian cancer EOC is the most lethal gynecological disorder due to a lack of effective early detection strategies Worldwide approximately 230 000 women are diagnosed annually whereas 150 000 die It represents the seventh most commonly diagnosed cancer among women in the world with 5 year survival rate of 46% More than one fifth of EOC have been related to hereditary conditions Considerable efforts have been made to implement screening of the general population to diagnose EOC early nevertheless this has been ineffective and there is no approved strategy Nowadays new approaches for early diagnosis and prevention based on molecular genomics are in development Whole genome sequencing has established the potency of the somatic genome characterised with diverse DNA repair deficiencies that can be used to stratify EOCs into distinct biological groups with predictive signatures of resistance or relapse The incorporation of next generation sequencing NGS into clinical practice remains challenging for two reasons Firstly the EOC risk is not clear for some of the included genes and secondly the variant of uncertain significance rates increase as more genes are analyzed Finally beyond germline pathogenic variants somatic mutations may also affect therapeutic choices and as such upfront tumor sequencing may be equally important to NGS particularly as we continue to challenge treatment paradigms in the first line management of EOC

Rare Metal Technology 2014 Neale R. Neelameggham, Shafiq Alam, Harald Oosterhof, Animesh Jha, Shijie Wang, 2014-02-03

This collection presents the papers presented in the symposium on extraction of rare metals as well as rare extraction processing techniques used in metal production Paper topics include the extraction and processing of elements like antimony arsenic calcium chromium hafnium gold indium lithium molybdenum niobium rare earth metals rhenium scandium selenium silver strontium tantalum tellurium tin tungsten vanadium and zirconium Rare processing techniques presented include bio leaching molecular recognition technology recovery of valuable components of commodity metals such as magnesium from laterite process wastes titanium from ilmenites and rare metals from wastes such as phosphors and LCD monitors

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 *Geology, Tectonics and Natural Resources of Arabia and its Surroundings* A. Scharf, M. Al-Kindi, A. Racey, 2025-09-14 The Arabian Plate displays a well preserved almost continuous geological record of the last one billion years of Earth's history and consequently provides a natural laboratory for the study of a wide variety of geological processes The region is also endowed with major hydrocarbon and mineral resources of global importance An understanding of the geology and tectonics across the region is essential for the future exploration and production of these resources and for investigating the geological options for carbon capture and storage in the region which has a significant role to play in the energy transition This volume provides significant new data on the geology tectonics and natural resources of the Arabian Plate and its surroundings A diverse range of papers is presented offering new data ideas and review articles on the geology and tectonics of Arabia and adjacent areas covering the Neoproterozoic to present day Epigenetic and Transcriptional Dysregulations in Cancer and Therapeutic Opportunities Ata Abbas, Rais Ahmad Ansari, 2022-07-29 Combining chemo-radio therapy and immunotherapy for cancers—perfect mix of old and new Jian Zhang, Linlang Guo, Clare Y Slaney, Feng-Ming Kong, 2023-07-10 Epigenetic Regulation and Tumor Immunotherapy Mingzhu Yin, Qin Yan, Jian Cao, Bihui Huang, 2022-05-27 Science of Ashwagandha: Preventive and Therapeutic Potentials Sunil C. Kaul, Renu Wadhwa, 2017-09-13 Rapidly increasing aging population and environmental stressors are the two main global concerns of increasing incidence of a variety of pathologies in the modern society The complex etiologies and pathologies cause major challenges to disease treatment On the other hand several herbs are known for their health caring and disease curing activities Ashwagandha a popular herb in Indian traditional home medicine Ayurveda has gathered increasing recognition in recent years when the chemically synthesized drugs for single target therapies showed limited success and adverse toxic effects Ashwagandha is known as a powerful adaptogen and trusted to enhance function of the brain reproductive system cell mediated immunity and increase the body's defense against disease and possess anti inflammatory anticancer and anti arthritic activities In this book for the first time we provide a complete portrait on scientific understanding of the effects of Ashwagandha and its active principles for a variety of preventive and therapeutic activities *Ferroptosis as New Therapeutic Targets in Cancer: from Molecular Mechanisms to Therapeutic Opportunities* Xu Chen, Jiaoti Huang, Yasusei Kudo, Jian Chen, 2022-11-08 **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

Molecular Targeted Therapy in Oncology: Lessons from Pharmacogenetics and Pharmacoeugenetics Saber Imani, Matteo Becatti, Md. Asaduzzaman Khan, 2022-04-06 **Molecular Influences in Therapies of Ovarian Cancer** Stefano Restaino, Jian-Jun Wei, Fabio Martinelli, 2022-09-16 *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 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

Combining multiple non-invasive images and/or biochemical tests to predict prostate cancer aggressiveness Rulon Mayer, Steven Raman, 2023-04-05 Combinational Immunotherapy of Cancer: Novel Targets, Mechanisms, and Strategies Xuyao Zhang, Xian Zeng, Yubin Li, Dianwen Ju, 2024-01-15 Cancer immunotherapy including immune checkpoint inhibitors ICIs and chimeric antigen receptor T cell CAR T therapy has revolutionized the paradigm in cancer treatment However the clinical outcome of immunotherapy varies considerably among patients and only a minority of patients achieve long term clinical benefits This is largely attributed to the fact that existing cancer immunotherapies which concentrate on several classical targets CTLA 4 PD 1 PD L1 etc and limited types of immune cell populations T cells are insufficient to cope with the complexity of highly heterogeneous tumor microenvironment TME This calls for more efforts to not only expand our toolbox for manipulating anticancer immunity but also diversify our combinational strategies To this end it is urgent to deepen our understanding of cancer immunotherapy by using both experimental and computational methodologies from multi scale perspectives 1 novel targets from either tumor cells or non tumor cells within TME e g tumor intrinsic resistance drivers new immune checkpoints neoantigens 2 in depth characterization of more immune cell

populations e.g. macrophages, Tregs, B cells and their interactions and dynamics within TME. 3. landscape of actionable targets in patient populations for combination design. These efforts will open the avenue of rational design of combinational immunotherapies allowing researchers and clinicians to design novel targeting therapeutics or to optimally orchestrate combinatory strategies aiming to surmount resistance mechanisms and improve clinical outcomes.

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

The Indian Ocean Nodule Field Ranadhir Mukhopadhyay, Anil Kumar Ghosh, Sridhar D. Iyer, 2017-11-27

The Indian Ocean Nodule Field Geology and Resource Potential Second Edition provides a view of the most recent studies along with classical theories starting from the 1960s. New concepts, hypotheses and critical appreciation of the state of the art knowledge on nodule formation and resource management are featured in this new edition. The economy of the Indian Ocean has vast potential and yet it is one of the least studied oceans. Garnering economic advantage out of mineral resources from deep oceans has been a long cherished dream for the mining community. The availability of 5 metal rich polymetallic manganese nodules in specific areas of the Indian Ocean has lured researchers to discover more about their processes of formation, growth, distribution and enrichment. Collates, discusses and succinctly presents voluminous and scattered information from various books and journals for easy understanding and dissemination. Features two new chapters: statistical modeling of the formation, growth, distribution and metal enrichment of nodules and biogeochemistry of the Central Indian Ocean Basin. Includes an assessment of Indian Ocean nodules, one of the least studied oceans, in comparison to samples analyzed from the world's oceans.

Encyclopedia of Mineral and Energy Policy Günter Tiess, Tapan Majumder, Peter Cameron, 2023-07-14

This Encyclopedia provides a cutting edge up to date reference source on mineral and energy policies around the world. It offers information on GDP, population, investment scenarios and current environmental regulations in over one hundred thirty countries from 13 geographic regions around the world. It covers topics such as geo-conservation, deep mining technology as well as rare earth, green technology and international organizations that are actively involved in minerals and energy through exploration, arbitration, marketing and investment. Topical entries are presented alphabetically with extensive cross referencing to ensure user friendly reading. This Encyclopedia presents the work of more than 20 section editors and more than 100 international experts in the fields of mineral and energy policies. It is designed as an essential resource for researchers, students, libraries, industry, governments and international organizations and presents a wealth of insights and guidance for corporate planning regarding exploration and financial investments as well as for venture capitalist and international funding bodies. As such, it provides an indispensable point of reference for future research on mineral and energy policy.

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.

Genetic targets for cancer immunotherapy Alip

Ghosh, Soma Banerjee, Jaideep Banerjee, Ayan Biswas, 2023-07-21

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