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Bulletin of the Atomic Scientists ,1973-10 The Bulletin of the Atomic Scientists is the premier public resource on scientific and technological developments that impact global security Founded by Manhattan Project Scientists the Bulletin s iconic Doomsday Clock stimulates solutions for a safer world **Natural Sciences and Technology** Megan K. Beckett,2017 Natural Sciences and Technology Megan Beckett,2017 **Mineral Resources Science and Technology in China: A Roadmap to 2050** Rui-Zhong Hu,Jianming Liu,Mingguo Zhai,2011-03-28 As one of the eighteen field specific reports comprising the comprehensive scope of the strategic general report of the Chinese Academy of Sciences this sub report addresses long range planning for developing science and technology in the field of mineral resources science They each craft a roadmap for their sphere of development to 2050 In their entirety the general and sub group reports analyze the evolution and laws governing the development of science and technology describe the decisive impact of science and technology on the modernization process predict that the world is on the eve of an impending S T revolution and call for China to be fully prepared for this new round of S T advancement Based on the detailed study of the demands on S T innovation in China s modernization the reports draw a framework for eight basic and strategic systems of socio economic development with the support of science and technology work out China s S T roadmaps for the relevant eight basic and strategic systems in line with China s reality further detail S T initiatives of strategic importance to China s modernization and provide S T decision makers with comprehensive consultations for the development of S T innovation consistent with China s reality Supported by illustrations and tables of data the reports provide researchers government officials and entrepreneurs with guidance concerning research directions the planning process and investment Founded in 1949 the Chinese Academy of Sciences is the nation s highest academic institution in natural sciences Its major responsibilities are to conduct research in basic and technological sciences to undertake nationwide integrated surveys on natural resources and ecological environment to provide the country with scientific data and consultations for government s decision making to undertake government assigned projects with regard to key S T problems in the process of socio economic development to initiate personnel training and to promote China s high tech enterprises through its active engagement in these areas 7th Asian-Pacific Conference on Medical and Biological Engineering Yi Peng,Xiaohong Weng,2008-05-17 This volume presents the proceedings of the 7th Asian Pacific Conference on Medical and Biological Engineering APCMBE 2008 Themed Biomedical Engineering Promoting Sustainable Development of Modern Medicine the proceedings address a broad spectrum of topics from Bioengineering and Biomedicine like Biomaterials Artificial Organs Tissue Engineering Nanobiotechnology and

Nanomedicine Biomedical Imaging Bio MEMS Biosignal Processing Digital Medicine BME Education It helps medical and biological engineering professionals to interact and exchange their ideas and experiences **Combining multiple non-invasive images and/or biochemical tests to predict prostate cancer aggressiveness** Rulon Mayer, Steven Raman, 2023-04-05 **Ferroptosis as New Therapeutic Targets in Cancer: from Molecular Mechanisms to Therapeutic Opportunities** Xu Chen, Jiaoti Huang, Yasusei Kudo, Jian Chen, 2022-11-08 **Emerging Molecular Signaling Pathways and Therapeutic Targets for Genitourinary Cancer Metastasis** Jinbo Chen, Yin Sun, Meng Zhang, 2022-04-25 **Recent Advances in Electrochemical Science and Technology** S. T. Aruna, Ashwini Ravi, U. Kamachi Mudali, 2024-08-10 This book presents selected proceedings of first International Conference on Women in Electrochemistry ICWEC 2023 The volume covers outstanding research work in the area of i electrochemical energy systems such as batteries supercapacitors fuel cells ii analytical electrochemistry sensors and environment iii applied electrochemistry corrosion and metal surface coatings iv fundamental electrochemistry and v surface engineering This proceedings aims to motivate the contributing authors upcoming researchers scholars and women in science This unique proceedings comprises of a majority of papers contributed by women researchers that befits the focused theme of ICWEC Unleashing the potential of women in electrochemistry

The materials policy, research, and development act of 1979 United States. Congress. House. Committee on Science and Technology. Subcommittee on Natural Resources and Environment, 1980 *Chemical News and Journal of Industrial Science*, 1927 *The Chemical News and Journal of Industrial Science*, 1926 *Journal of the South African Institute of Mining and Metallurgy* South African Institute of Mining and Metallurgy, 1999 **Ovarian Cancer Targeted Medication: PARP Inhibitors, Anti-Angiogenic Drugs, Immunotherapy, and More, volume II** Zhaoqian Liu, Jing Wang, Naiyuan Wu, Guang Lei, Zhi-Bin Wang, 2025-02-21 Ovarian cancer is the malignancy with the highest rate of death from tumors of the female reproductive system and the main treatment options are tumor reduction and post surgical platinum based chemotherapy Unfortunately some patients will develop platinum resistance after multiple recurrences Given that ovarian cancer is a heterogeneous disease with complex molecular and genetic alterations the identification of specific molecular targets will be of great benefit in gaining a deeper understanding of the mechanisms of ovarian cancer development and progression As research into targeted therapies continues the treatment of ovarian cancer is gradually shifting from conventional chemotherapy to targeted therapies Targeted drugs such as PARP inhibitors and anti angiogenic drugs have become important modalities for the maintenance treatment of ovarian cancer At the same time targeted therapy also suffers from ineffective use high rates of adverse reactions and high prices With the development of next generation sequencing technology targeted therapeutic agents developed for specific molecules in ovarian cancer may provide a wider range of treatment options for ovarian cancer patients and offer new strategies for individualized treatment Immunotherapy as well as ferroptosis pathway modulation has also provided new ideas for targeted therapy in ovarian cancer

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, 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.

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