

Leica Dmi3000b Operating Manual

**Guixue Wang, Yi Tan, Xiaoyong
Tong, Linxi Chen**



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Quality Control of Mammalian Oocyte Meiotic Maturation: Causes, Molecular Mechanisms and Solutions Shao-Chen Sun, Xiang-Shun Cui, Heide Schatten, 2021-10-20 Smart Tools for Caring: Nanotechnology Meets Medical Challenges

Giada Genchi, Gianni Ciofani, 2019-04-03 **The Role of HMGB1 in Immunity** Jeon-Soo Shin, Betty Diamond, Myoungsun Son, 2020-12-01 This eBook is a collection of articles from a Frontiers Research Topic Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series they are collections of at least ten articles all centered on a particular subject With their unique mix of varied contributions from Original Research to Review Articles Frontiers Research Topics unify the most influential researchers the latest key findings and historical advances in a hot research area Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office frontiersin.org about contact

New Insights into Cardiovascular Mechanobiology: Molecular Basis and Clinical Perspectives Jing Zhou, Jeng-Jiann Chiu, Yingxiao Wang, 2021-11-29 Human Coronavirus Research: 20 Years Since the SARS-CoV Outbreak Burtram Clinton Fielding, Rosemary Ann Dorrington, Sunil Kumar Lal, Patrick C. Y. Woo, 2023-03-17

Bioactive Substances-Mediated Targeted Therapy of Cardio-Cerebrovascular Diseases Guixue Wang, Yi Tan, Xiaoyong Tong, Linxi Chen, 2023-03-07 **Multi-targeted Natural Products as Cancer Therapeutics: Challenges and Opportunities, Volume I, 2nd edition** Jiang-Jiang Qin, Wei-Dong Zhang, Huizi Jin, Sanjay K. Srivastava, 2024-01-11 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, 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 a 1 log difference in EC₅₀ or IC₅₀ vs. non-malignant cells (e.g. 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 compounds 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*.

Stimuli-Responsive Gels Dirk Kuckling, 2018-10-11. This book is a printed edition of the Special Issue *Stimuli-Responsive Gels* that was published in *Gels*. *Frontiers in Physics* - 2019 Editor's Choice. Alex Hansen, Thomas Beyer, Ewald Moser, Laura Elisa Marcucci, Ralf Metzler, Christian F. Klingenberg, James Sauls, José W. F. Valle, Jan De Boer, Dumitru Baleanu, Lorenzo Pavesi, Bretislav Friedrich, Christine Charles, Matjaž Perc, Jasper Van Der Gucht, 2020-05-19. *Frontiers in Physics* (FPHY) is now in its eighth year. Up to last year, the journal received a slowly increasing trickle of manuscripts, and then during the summer boom. The number of manuscripts we receive started increasing exponentially. This is, of course, a signal to us who are associated with the journal that we are on the right track to build a first-rate journal spanning the entire field of

physics And it is not the only signal We also see it in other indicators such as the number of views and downloads Impact Factor and the Cite Score Should we be surprised at this increase If I were to describe FPHY in one word it would be innovation Attaching the names of the reviewers that have endorsed publication permanently to the published paper is certainly in this class It ensures that the reviewers are accountable furthermore the level of transparency this implies ensures that any conflict of interest is detected at the very beginning of the process The review process itself is innovative After an initial review that proceeds traditionally the reviewers and authors enter a back and forth dialog that irons out any misunderstanding The reviewers retain their anonymity throughout the process The entire review process and any question concerning editorial decisions is fully in the hands of active scientists The Frontiers staff is not allowed to make any such decision They oversee the process and make sure that the manuscript and the process leading to publication or rejection upholds the standard FPHY is of course a gold open access journal This is the only scientific publication model that is compatible with the information revolution A journal s prestige is traditionally associated with how difficult it is to publish there Exclusivity as criterion for desirability is a mechanism we know very well from the consumer market However is this criterion appropriate for scientific publishing It is almost by definition not possible to predict the importance of a new idea otherwise it would not have been new So why should journals make decisions on publishing based on predicting the possible importance of a given work This can only be properly assessed after publication Frontiers has removed importance from the list of criteria for publication That the work is new is another matter the work must be new and scientifically correct It would seem that removing the criterion of importance would be a risky one but it turns out not to be The Specialty Chief Editors who lead the 18 sections that constitute FPHY have made this selection of papers published in FPHY in 2019 We have chosen the papers that we have found most striking Even though this is far from a random selection they do give a good idea of what PFHY is about Enjoy We certainly did while making this selection Professor Alex Hansen Field Chief Editor

Prognostic Gene Signatures in Skin Cancer Colette Pameijer, Wen-Qing Li, Gagan Chhabra, 2023-06-05 Journal of the National Cancer Institute, 2010

Functional Nanostructures for Sensors, Optoelectronic Devices and Drug Delivery Maria Angela Castriciano, 2020-12-04 Nanoparticles and nanostructured materials represent an active area of research and impact in many application fields The recent progress obtained in the synthesis of nanomaterials and the fundamental understanding of their properties has driven significant advances for their technological applications The Special Issue Functional Nanostructures for Sensors Optoelectronic Devices and Drug Delivery aims to provide an overview of the current research activities in the field of nanostructured materials with a particular emphasis on their potential applications for sensors optoelectronic devices and biomedical systems The Special Issue includes submission of original research articles and comprehensive reviews that demonstrated or summarized significant advances in the above mentioned research fields The Special Issue is made up of fifteen original research articles and three comprehensive reviews covering various topics of nanostructured materials and

relative characterization from fundamental research to technological applications More than 100 scientists from universities and research institutions lent their expertise and shared their research activities to ensure the success of this Special Issue

Novel Small-Molecule Agents in Overcoming Multidrug Resistance in Cancers Qingbin Cui,Yingfang Fan,Qianxiong Zhou,Cong Wang,Leli Zeng,2022-05-30 *Pharmacological Effects of Traditional Chinese Medicine on Cardiovascular Disease* Jianxun Liu,Guanhua Du,Xiu-Wei Yang,2021-12-03 Cardiovascular diseases include ischemic and hemorrhagic diseases involving the heart brain whole body tissue and includes coronary heart disease heart failure arrhythmia atherosclerosis and stroke This particular group of diseases continue to be a leading cause of death throughout the world with mortality rate remaining high Currently drugs administered orally and intravenously and surgical treatments are used to treat such diseases Traditional Chinese medicine TCM refers to natural herbal medicines and their processed products used for preventing and treating disease under the guidance of traditional Chinese medicine s theory The implementation of prevention and treatment programs of ischemic cardiovascular diseases with the use of TCM have been associated with positive outcomes in terms of a reduction in the disability and mortality rate of some patients Other studies have also shown that specific multi component TCM preparations have therapeutic benefits based on multi target and multi pathway mechanisms which may have advantages over the current single component and single target therapy Based these characteristics approved pharmaceutical drugs based in TCM such as Compound Danshen Dripping Pills Naioxintong Capsules Tonxinluo Capsules and Danhong Injection are currently used to treat cardiovascular diseases However there are a number of areas that still need further investigation For example the identification of effective components in herbal medicine is essential in furthering our understanding of what occurs at a pharmacological level the metabolizing pharmacological pathways of such components the cellular target of the components and the lack of standardized guidelines to enhance clinical research *Bioactive Agents for Functionalization of Biomaterials for Precise Tissue Engineering* Gang Wu,Rui Guo,Jenneke Klein-Nulend,Kaili Lin,2023-02-28 *Deciphering the biomarkers of Alzheimer's disease* Yu Chen,Kin Ying Mok,Jie Tu,2022-02-11 **Advanced Technologies for the Quality Control and Standardization of Plant Based Medicines** Jiang Xu,Caroline Howard,2020-06-18 Herbs and herbal products are of paramount importance for human health To be able to guarantee safety and quality standards and testing methods are needed Pharmacopoeias contain quality control protocols setting the standards which are then required by governments The quality traits are many including the intrinsic variables of medicinal plant e g the levels of the active compounds and the absence of possibly natural occurring toxic compounds On the other hand many quality traits are related to agricultural conditions and practices or to the harvesting and post harvest processing With so many variables quality control of the end product becomes extremely complex time consuming and costly To ensure the quality of medicinal plants for human consumption quality management the use of good practices at each step from seed to final product becomes a crucial aspect In general quality control includes the

inspection of the product's identity, purity and content based on its physical, chemical or biological properties. To ensure the quality of herbal medications, criteria such as botanical quality, type of preparation, physical constants, adulteration, contaminants, chemical constituents, pesticides residues, et al. should be examined. Meanwhile, authentication of herbs is needed to avoid possible adulteration or contaminating plants, even toxic herbs such as *Aristolochia* species. Many of the methods are long standing such as microscopy in combination with color reactions, but some 50 years ago chromatography developed as a major tool for both qualitative and quantitative analysis of herbal preparations. Nowadays, research is working on the improvement of these methods and on the development of novel tools. For instance, next generation sequencing and mass spectrometry imaging are emerging as new technologies for the quality control of herbal medicines. With these technologies, quick testing of herbal products and of mixed herbal powder preparations, including the testing for specific plant parts, botanical drugs can be achieved. Also, novel chemical tools such as metabolomics and Near Infrared Red (NIR) spectroscopy are being developed as powerful tools to identify and to link these with activity by using chemometric tools such as multivariate analysis. Finally, progress of informatic tools such as machine learning helps to deal with the big data generated by sequencing or mass spectrometry. However, these new technologies like all other new born technologies should be tested and perfected for a broad range of products.

Therapeutic & Diagnosis Target Discovery Based on Metabolomics Linsheng Liu, Bei Cao, Hiu Yee Kwan, Jiye Aa, Ying Zhou, Giuseppe Lucarelli, 2022-04-27

Polysaccharide-based Fibers and Composites Lucian Lucia, Ali Ayoub, 2017-09-02. This book includes chapters based on the potential uses of polysaccharides such as fibers in food and non food applications. The complexity of their synthesis in plants, the highly multidisciplinary character of polysaccharide research and the wide variety of applications from food to clothing to energy are addressed in this volume. The authors describe in detail how these latter grand challenges are of great importance in research, especially in the midst of enormous overpopulation and economic issues. Therefore, the volume contributes additional information to the chemical, nutritional, medical and energy roles of these bio based products, finding applications in diverse fields of their raw and composite forms. This volume is a useful resource for graduate students and contains themes for instructors and senior research leaders. Written by internationally renowned experts, it is aimed at workers in polymer laboratories, classrooms and policy makers.

XIII Mediterranean Conference on Medical and Biological Engineering and Computing 2013 Laura M. Roa Romero, 2013-10-01. The general theme of MEDICON 2013 is Research and Development of Technology for Sustainable Healthcare. This decade is being characterized by the appearance and use of emergent technologies under development. This situation has produced a tremendous impact on Medicine and Biology from which it is expected an unparalleled evolution in these disciplines towards novel concepts and practices. The consequence will be a significant improvement in health care and well fare, i.e. the shift from a reactive medicine to a preventive medicine. This shift implies that the citizen will play an important role in the healthcare delivery process, what

requires a comprehensive and personalized assistance In this context society will meet emerging media incorporated to all objects capable of providing a seamless adaptive anticipatory unobtrusive and pervasive assistance The challenge will be to remove current barriers related to the lack of knowledge required to produce new opportunities for all the society while new paradigms are created for this inclusive society to be socially and economically sustainable and respectful with the environment In this way these proceedings focus on the convergence of biomedical engineering topics ranging from formalized theory through experimental science and technological development to practical clinical applications

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