

## Novel Approaches And Strategies For Biologics Vaccines And Cancer Therapies

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We are pursuing a strategy based on targeting two-metal-ion-dependent (TMID ... " We employed a candidate-based approach utilizing several two-metal-directed chemotypes and the potential viral TMID ...

Novel Approach Described for Attacking Herpesviruses  
Although therapeutic advances during the past decade have dramatically improved cancer outcomes overall, the outlook for patients with malignant brain tumors has remained poor.The 5-year relative ...

Novel approaches to malignant brain tumor treatment aim to overcome familiar challenges  
Researchers at the University of Hong Kong are exploring a novel vaccine strategy aimed at increasing antibody activity throughout the respiratory system and supporting long-term protection against ...

A Novel Strategy To Prevent Covid-19 Infection: Early Studies  
Research is ongoing to combat key resistance mechanisms, with new data recently presented by Sara A. Hurvitz, MD, FACP, and other oncologists and investigators during the 2021 San Antonio Breast ...

Novel ER Approaches for HR+/HER2– Breast Cancer Are Explored During SABCS  
In the quest for new materials with excellent properties for specific applications, scientists have developed various synthesis strategies ... has pushed forward the approach to structure design ...

Clip-off chemistry: A powerful novel strategy for synthesizing new materials  
The Strategy 's expansive conception of harm reduction at the federal level is truly novel and demonstrates ... Evidence-based harm-reduction approaches reduce risks associated with drug use ...

Tackling The Drug Overdose Crisis: A Novel Health And Human Services Strategy  
A new approach that targets the cellular machinery that viruses need to reproduce – rather than the virus itself – appears to stem replication of a common childhood pathogen known as respiratory ...

Study could offer a novel strategy to fight respiratory syncytial virus and coronaviruses  
That could include novel ... The strategy, dubbed IDM 2.0 in reference to Intel (Nasdaq: INTC) being an integrated device manufacturer, includes the new Intel Foundry Services business. " Foundry ...

Chipmaker Intel launches \$1B foundry fund for tech startups, other innovators  
With books about race and racism being banned from ... who use a business lens to address the dynamics of race and provide strategies to dismantle institutional racism in the workplace.

For Black History Month, for year-round: These recommended books will inspire, educate and illuminate [column]  
This work has also been published recently in the prestigious journal ' ACS Sensors ' and the team has also filed a patent for the novel technology ... target validation is a general and modular ...

Indian scientists develops a technology for fluorometric detection of Covid-19  
"This year's shortlisted books provide deep insights about ... Rush Doshi traces the evolution of China's approach from U.S. strategic partner to strategic competitor in The Long Game: China's Grand ...

Announcing the Shortlist for the 2022 Lionel Gelber Prize  
Strategic partnership of European biotech experts for the production of animal-free milk protein. BRAIN Biotech to help Formo scale production of bioident ...

BRAIN Biotech and Formo: Strategic partnership of European biotech experts for the production of animal-free milk protein  
"Our industry faces a watershed moment where the application of novel computational tools ... team as we see the potential of computational approaches to design better drugs faster," said Nancy ...

Congruence Therapeutics Inc. Announces US\$50 million Series A Financing to Advance Platform Targeting Diseases of Protein Misfolding  
"Unconstrained by traditional designs and technologies, we have been able to advance directly into a novel single access RAS approach. Innovations in the design of the Enos™ surgeon workstation ...

Novel Approaches and Strategies for Biologics, Vaccines and Cancer Therapies takes a look at the current strategies, successes and challenges involved with the development of novel formulations of biologics, vaccines and cancer therapy. This thorough reference on the latest trends in the development of diverse modalities will appeal to a broad community of scientists, students and clinicians. Written by leading authors across academia and industry, this book covers important topics such as unique drug delivery devices, non-parenteral delivery trends, novel approaches to the treatment of cancer, immunotherapy and more. It includes real-world cases and examples which highlight formulations with therapeutic proteins, monoclonal antibodies, peptides and biobetters, as well as cases on novel vaccines formulations including evolving pathogens, novel modalities of vaccines, universal vaccines. This book is a thorough and useful resource on the development of novel biologics, vaccines and cancer therapies. Provides strategies for the development of safe and efficacious novel formulations for various modalities of biologics, vaccines and for cancer therapy Highlights novel cases from current clinical trials as well as marketed products Reviews overall successes and challenges in the development of novel formulations, including new molecular targets for the treatment of diseases, design of target-specific therapies, regulatory considerations, individualized therapies

This issue of Sleep Medicine Clinics focuses on Novel Therapies for Sleep-Disordered Breathing. Article topics include: The problems and pitfalls with current approaches to managing sleep disordered breathing; New approaches to diagnosing sleep disordered breathing; Monitoring progress and adherence with PAP therapy for OSA; The future of dental approaches for the treatment of OSA; Pharmacologic approaches for the treatment of OSA; Novel therapies for the treatment of central sleep apnea; Advances and new approaches to managing sleep disordered breathing related to chronic pulmonary disease; The role of big data in the management of sleep disordered breathing; Using genes and biomarkers to assess risk and identify optimal treatments for patients with sleep disordered breathing, and more!

Novel Approaches of Nanotechnology in Food, a volume in the Nanotechnology in the Agri-Food Industry series, represents a summary of the most recent advances made in the field of nanostructured materials that have significant impact on the agri-food industry. Because the current food market needs innovation, nanotechnology coupled with novel interdisciplinary approaches and processing methods has enabled important advances that have the potential to revolutionize agri-food sector. Nanotechnology can serve to resolve challenges faced by the food and bioprocessing industries for developing and implementing systems that can produce qualitative and quantitative foods that are safe, sustainable, and ecofriendly. This book is a valuable resource for scientists, researchers, and engineers in food science and biotechnology fields, as well as students who want information on cutting-edge technologies. Provides worldwide research applications of nanomaterials and nanotechnology useful in food research Presents analytical methods for enzyme immobilization onto magnetic nanoparticles Includes strategies of behavior and structure function to increase application enhancement and control Discusses nanomaterial regulations and for consumer protection awareness

This book constitutes the refereed proceedings of the 14th International Conference on Evaluation of Novel Approaches to Software Engineering, ENASE 2019, held in Heraklion, Crete, Greece, in May 2019. The 19 revised full papers presented were carefully reviewed and selected from 102 submissions. The papers included in this book contribute to the understanding of relevant trends of current research on novel approaches to software engineering for the development and maintenance of systems and applications, specially with relation to: model-driven software engineering, requirements engineering, empirical software engineering, service-oriented software engineering, business process management and engineering, knowledge management and engineering, reverse software engineering, software process improvement, software change and configuration management, software metrics, software patterns and reengineering, application integration, software architecture, cloud computing, and formal methods.

"A student-centered approach to teaching whole class novels"--

High-temperature corrosion is a major problem affecting sectors such as the power generation, aerospace and metal-working industries. This important book summarises a wide range of research on ways of dealing with this important problem. The first part of the book reviews ways of modifying alloys to improve high-temperature corrosion resistance. The second part discusses surface treatments such as pre-treatments and coatings. The third part of the book summarises research on testing for high-temperature corrosion resistance and the development of common testing standards. It also reviews research on the behaviour of alloys in a wide range of service conditions such as furnace and boiler environments. The final part of the book discusses ways of modelling high-temperature corrosion processes to improve material performance and service life. With its distinguished editors and team of contributors drawn from some of the leading centres of research in the field, Novel approaches to improving high-temperature corrosion resistance is a standard reference for all those studying and dealing with high-temperature corrosion. Summarises a wide range of research on ways of dealing with high-temperature corrosion Discusses ways of modelling high-temperature corrosion processes to improve material performance and service life A standard reference for all those studying and dealing with high-temperature corrosion

This book constitutes the thoroughly refereed proceedings of the 9th International Conference on Evaluation of Novel Approaches to Software Engineering, ENASE 2014, held in Lisbon, Portugal, in April 2014. The 11 full papers presented were carefully reviewed and selected from 58 submissions. The papers reflect a growing effort to increase the dissemination of new results among researchers and professionals related to evaluation of novel approaches to software engineering. By comparing novel approaches with established traditional practices and by evaluating them against software quality criteria, the ENASE conferences advance knowledge and research in software engineering, identify most hopeful trends, and propose new directions for consideration by researchers and practitioners involved in large-scale software development and integration.

Contamination of foods and agricultural commodities by various types of toxigenic fungi is a concerning issue for human and animal health. Moulds naturally present in foods can produce mycotoxins and contaminate foodstuffs under favourable conditions of temperature, relative humidity, pH, and nutrient availability. Mycotoxins are, in general, stable molecules that are difficult to remove from foods once they have been produced. Therefore, the prevention of mycotoxin contamination is one of the main goals of the agriculture and food industries. Chemical control or decontamination techniques may be quite efficient; however, the more sustainable and restricted use of fungicides, the lack of efficiency in some foods, and the consumer demand for chemical-residue-free foods require new approaches to control this hazard. Therefore, food safety demands continued research efforts for exploring new strategies to reduce mycotoxin contamination. This Special Issue contains original contributions and reviews that advance the knowledge about the most current promising approaches to minimize mycotoxin contamination, including biological control agents, phytochemical antifungal compounds, enzyme detoxification, and the use of novel technologies.

Data-mining has become a popular research topic in recent years for the treatment of the "data rich and information poor" syndrome. Currently, application oriented engineers are only concerned with their immediate problems, which results in an ad hoc method of problem solving. Researchers, on the other hand, lack an understanding of the practical issues of data-mining for real-world problems and often concentrate on issues that are of no significance to the practitioners. In this volume, we hope to remedy problems by (1) presenting a theoretical foundation of data-mining, and (2) providing important new directions for data-mining research. A set of well respected data mining theoreticians were invited to present their views on the fundamental science of data mining. We have also called on researchers with practical data mining experiences to present new important data-mining topics.

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