

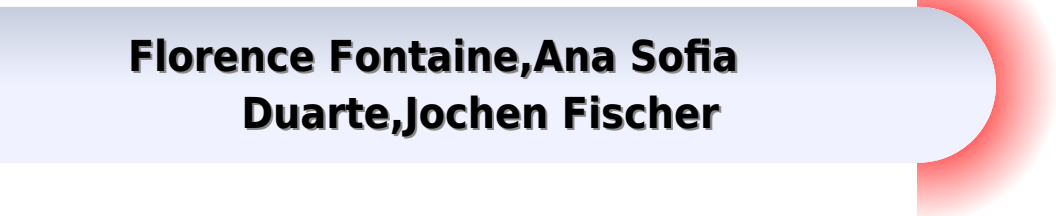


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**Florence Fontaine, Ana Sofia
Duarte, Jochen Fischer**



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Psychosocial Effects of Isolation and Fear of Contagion of COVID-19 on the Mental Health of Different Population Groups María Cristina Richaud,Rubén N. Muzio,Viviana Noemí Lemos,Sebastian Urquijo,Gustavo

Carlo,2022-10-25 **Plant Biotechnology and Genetics for Sustainable Agriculture and Global Food Security** Galal Bakr Anis,Yinglong Chen,Baohong Zhang,2024-09-12 According to the World Food Programme 135 million suffer from acute hunger largely due to man made conflicts climate change and economic downturns The COVID 19 pandemic could now double that number putting an additional 130 million people at risk of suffering with acute hunger Moreover food insecurity and low dietary quality cause huge public health problems Malnutrition is responsible for physical and mental development impairments various infectious diseases and unacceptably high numbers of premature deaths Since the Green Revolution a constant increase in crop productivity have experienced however there is concern that yield improvement is not enough Current rate of annual yield increases for major crops ranges between 0.8-1.2 % which needs to be doubled to feed the ever increasing human population The classical breeding techniques contributed toward the development of superior crop varieties which helped in achieving food security for ever increasing human population However with the passage of time these classical breeding approaches are lagging to meet global food requirements and scientists are working on novel plant breeding techniques NPBTs and other breakthrough agricultural techniques to reduce hunger Recently OMICs genome wide association studies GWAS QTL mapping Next Generation Sequencing NGS and genome editing GE approaches etc have proven to be powerful tools that we have at our disposal to overcome substantial obstacles in the way of efficiency and productivity of current agricultural practices In addition recently there has been a rapid development of online forums methods protocols and application strategies for genome based techniques and their applications for crop improvement

Overcoming Breast Cancer Therapy Resistance Zodwa Dlamini,2024-06-03 This book addresses the pressing problem of drug resistance in the treatment of breast cancer It provides a comprehensive understanding of the complex mechanisms underlying drug resistance and presents the latest advances in therapeutic approaches to overcome this enormous challenge The book begins with an introduction to the biology of breast cancer treatment modalities and the mechanisms of drug resistance This includes the principles of drug resistance in targeted immune endocrine and chemotherapy In the following sections the authors present innovative strategies to overcome drug resistance and new research directions among others the role of the microbiome in drug resistance molecular profiling of patients for personalized medical care and new drug delivery systems Finally the book concludes with a discussion of the differences in the prevalence and treatment success of breast cancer between high and low income countries This book is an informative resource for students researchers and clinicians in the field of breast cancer research and oncology in general *Advanced Materials for Solid State Lighting* Vijay Kumar,Vishal Sharma,Hendrik C. Swart,2023-07-25 This book highlights the

synthesis luminescence and applications of rare earth doped phosphors materials for solid state lighting Solid state lighting is turning into a leading technology in the lighting industry permitting improvement in the fields from architectural to domestic applications Driven with the aid of using ongoing multi field research solid state lighting needs an improvement of various technologies efficient and reliable light emitting devices devices for new functionalities and optical solutions for beam shaping Noteworthy research endeavors were aimed to find out eco friendly better performance cost and energy efficient phosphor materials for the application in solid state lighting devices Power phosphor materials with advanced optical and photoluminescence properties in a wide range of areas have shared the research efforts in this sector aimed in the direction of achieving better material features Rare earth ion doped phosphor materials have been the subject of scientific interest because of their significant applications in a variety of fields such as display devices temperature sensors solar cells bio imaging and optoelectronics devices This book covers the broad aspects of organic and inorganic materials based on phosphor materials and is beneficial to researchers involved in these areas This book is specially designed to provide an introductory concept of luminescent materials particularly man made artificial phosphors in a language comprehensible to beginners and students The book also includes some new materials with promising technologies and upgraded properties that expose new potential possibilities are also highlighted

Plant Parasitic Nematode-Host Interactions: Mechanisms and Exploitative Management Strategies Andressa Machado ,Mario Massayuki Inomoto,Victor Hugo Moura De Souza,James Price,2025-01-23 Plant parasitic nematodes PPN are pathogens common in global agricultural systems There is at least one species of PPN for all major food crops and yield losses caused by nematodes threaten global food security Management of PPN is challenging and varies greatly between different countries crops and nematodes However a recurring theme for management is improving understanding of the nematode host interaction Exploiting this information could help create better PPN control methods lessening losses associated with PPN by providing more economical and sustainable solutions Interpreting mechanisms fundamental to host parasite interactions is a rapidly evolving area This research offers novel insights about PPN biology and potential routes for exploiting this data for the development of improved PPN control Nematode effector proteins are core components of parasitism and disease development Resistant plants can suppress PPN through a variety of different mechanisms upon recognition of effectors Understanding targets of these proteins and modifying them using gene editing techniques could assist host resistance

Nanoelectrocatalysts for Energy and Water Treatment Kumar Raju,Katlego Makgopa,Kwena D. Modibane,Eric Lichtfouse,2024-05-20 Nanomaterials have recently garnered significant attention and practical importance for heterogeneous electrocatalysis This book presents recent developments in the design synthesis and characterisation of nanostructured electrocatalytic materials with a focus on applications to energy and wastewater treatment Electrocatalytic nanomaterials can enhance process efficiency and sustainability thus providing innovative solutions for a wide array of areas

such as sustainable energy production conversion and wastewater treatment Readers will gain insights into the latest breakthroughs in electrocatalysis and the activity of nanomaterials in energy conversion applications e g fuel cells hydrogen production water splitting and electro photocatalytic water splitting as well as for wastewater treatment The book explores the development of advanced electrocatalysts particularly hybrid materials **Transforming Prostate Cancer Care** Zodwa Dlamini,2024-08-15 This book is an in depth examination of the current state of the art and new advances in prostate cancer care and offers a fresh perspective with insights from Africa At its core the book tackles pivotal questions such as the mechanisms behind prostate cancer development the significance of early detection and how diagnostic advancements can lead to personalized treatment plans It delves into genomic discoveries that are paving the way for targeted therapies and examines how immunotherapy is reshaping treatment paradigms Furthermore it explores surgical innovations and the role of radiopharmaceuticals in advancing prostate cancer management The discussion extends to integrative care models that emphasize holistic patient well being and strategies for enhancing survivorship Unique about this book is that the authors provide insights from Africa into the prevalence and management of prostate cancer and place this in a global context Aimed at healthcare professionals involved in oncology and prostate cancer research including physicians nurses and medical researchers this book serves as an indispensable guide to the basic biological concepts of prostate cancer and its treatment in the clinic *A Biographical Dictionary of Contributors to the Natural History of the Free State and Lesotho* Rodney Moffett,2014-02-01 This work briefly records the lives and achievements of 502 men and women who contributed or are still contributing to the natural history of the Free State and Lesotho between 1829 and 2013 **Sustainability of Southern African Ecosystems under Global Change** Graham P. von Maltitz,Guy F. Midgley,Jennifer Veitch,Christian Brümmer,Reimund P. Rötter,Finn A. Viehberg,Maik Veste,2024-01-05 This open access book about the sustainability of marine and terrestrial ecosystems in southern Africa provides a synthesis of the research program Science Partnerships for the Adaptation to Complex Earth System Processes SPACES II 2018 2022 It addresses the scientific social and economic issues related to climate change its potential impacts on the various ecosystems adaptations and management interventions for enhancing systems resilience in Southern Africa It is written by numerous scientists from African states and Germany and summarizes the latest research findings which are of great relevance for a better understanding of climate change impacts adaptations and vulnerabilities as well as for developing management options and policy options to reduce the associated risks This is crucial considering that the projected African population increase is exceptional Furthermore climate change is assumed to hit southern Africa extremely hard with a significant increase in extreme events and the frequency of severe droughts heat waves and flooding Southern Africa hosts a high variety of ecosystems which belongs to important biodiversity hotspots for unique flora and fauna The surrounding oceans form in turn a bottle neck within the ocean s global thermohaline circulation act as a still poorly understood carbon sink and source and play an important role for fisheries as they are highly

productive Considering these important aspects the book is an important interdisciplinary contribution to the scientific literature and will find a wide readership The book is aimed at students teachers and scientists in the fields of terrestrial and marine ecology environmental nature and landscape planning agriculture environmental and resource management biodiversity and nature conservation as well as scientists and representatives in specialised authorities and associations nature conservationists and policy makers of related disciplines **Environmental extremes threatening food crops**

Nasim Ahmad Yasin,Tanveer Alam Khan,Aamir Ali, Mukhtar Ahmed,2023-05-08 Atmospheric Water Harvesting Development and Challenges Elvis Fosso-Kankeu,Ali Al Alili,Hemant Mittal,Bhekile Mamba,2023-03-09 The commercial operation of atmospheric water harvesting systems is still limited to few countries this is mainly due to the low energy efficiency of the system and the inability to effectively operate throughout the various seasons of the year Researchers have attempted to develop strategies to render the operation of atmospheric water harvesters easier and cost effective This book covers work progress toward such direction including among others the co operation of these systems with renewable energy source and the adaptation of the systems to local conditions the response of the communities around the world to such technology and how its implementation is affected by cultural believe cost and technological friendliness The book is of interest to academic researchers students water authorities professional in relevant industries government regulatory bodies officers and environmentalists *Artificial Intelligence and Precision Oncology* Zodwa Dlamini,2023-01-21 This book highlights the use of artificial intelligence AI big data and precision oncology for medical decision making in cancer screening diagnosis prognosis and treatment Precision oncology has long been thought of as ideal for the management and treatment of cancer This strategy promises to revolutionize the treatment control and prevention of cancer by tailoring tests treatments and predictions to specific individuals or population groups In order to accomplish these goals vast amounts of patient or population group specific data needs to be integrated and analysed to be able to identify key patterns or features which can be used to define or characterize the disease or the response to the disease in these individuals These patterns or features can be as varied as molecular patterns or features in medical images This level of data analysis and integration can only be achieved through the use of AI The book is divided into three parts starting with a section on the use of artificial intelligence for screening diagnosis and monitoring in precision oncology The second part Artificial intelligence and Omics in precision oncology highlights the use of AI and epigenetics metabolomics microbiomics in precision oncology The third part covers artificial intelligence in cancer therapy and its clinical applications It also highlights the use of AI tools for risk prediction early detection diagnosis and accurate prognosis This book written by experts in the field from academia and industry will appeal to cancer researchers clinical oncologists pathologists medical students academic teaching staff and medical residents interested in cancer research as well as those specialising as clinical oncologists **Proceedings of the 10th Focus Conference (TFC 2023)** Manyane Makua,Mariam Akinlolu,Mashango Sithole,Phiwayinkosi Gumede,Cebo

Nyondo, Ntombikhona Khuzwayo, Mandlenkosi Mhlongo, 2023-11-03 This is an open access book The 2023 Focus Conference will focus on Goal Four Quality Education of the United Nations UN Sustainable Development Goals SGD Goal Four is seized with providing equal access for all women and men to affordable and quality technical vocational and tertiary education including university Quality education in this context means the ability to function provide and derive value in society The theme of the conference is therefore coined as The Role of Higher Education in the Attainment of Sustainable Quality Education Through this theme the conference will provide a space for participants to share practical knowledge experiences and possible solutions to the myriad of problems that confront the higher education sector Universities are often thought of as ivory towers far removed from the realities that confront global societies To compound this higher education is increasingly being questioned for its relevance in providing practical and innovative solutions to existing societal problems Such questions often navigate around the relevance of the academic programmes being offered curriculum the capacity of staff employability of graduates and generally the ability of these institutions to understand why they exist Indeed higher education's role in creating a sustainable future will presumably take on greater importance as the world continues to become increasingly globalised and interdependent Rising Stars: Africa Tebello Nyokong, Aziz Amine, Emmanuel Oluwadare Balogun, Shivani Mishra, Eno E. Ebenso, 2022-02-14 *Intelligent Computing and Optimization* Pandian Vasant, Vladimir Panchenko, Elias Munapo, Gerhard-Wilhelm Weber, J. Joshua Thomas, Rolly Intan, Mohammad Shamsul Arefin, 2025-01-09 This book of Springer Nature is another proof of Springer's outstanding and greatness on the lively interface of Smart Computational Optimization Green Infrastructure Innovative Modeling and Deep Learning Architectures It is a Master Piece of what our community of Academics and Experts can provide when an Interconnected Approach of Joint Mutual and Meta Learning is supported by Holistic Operational Research and Experience of the World Leader Springer Nature The 7th edition of International Conference on Intelligent Computing and Optimization took place at Baitong Hotel Resort on October 26-27, 2023 with tremendous support from the global research scholars across the planet Objective was to celebrate Global Research Quality with Compassion and Wisdom with researchers scholars experts and investigators in Intelligent Computing and Optimization across the globe to share knowledge experience and innovation a marvelous opportunity for discourse and mutuality by novel research invention and creativity This proceedings book of the 7th ICO 2023 is published by Springer Nature Creativity Label of Inspiration **Innovative Biocontrol Strategies to Manage Crop and Pest Diseases** Florence Fontaine, Ana Sofia Duarte, Jochen Fischer, 2022-11-15 *Organisational Communication in Africa* Sam Erevbenagie Usadolo, Blessing Makwambeni, Queen Emwenkeke Usadolo, 2024-11-09 This book delves comprehensively into organisational communication in Africa in the digital age alongside other organisational changes This makes it a valuable resource for scholars practitioners and students in organisational communication corporate communication public relations and development communication both within Africa and across the globe Through diverse

perspectives and evidence based insights the book equips readers with the knowledge and tools needed to navigate the ever changing organisational landscape and achieve success in our rapidly evolving world

The New Political Economy of Land Reform in South Africa Adeoye O. Akinola,Irrshad Kaseeram,Nokukhanya N. Jili,2020-09-18 This book analyzes the new political economy of land reform in South Africa It takes a holistic approach to understand South Africa s land reform assesses the current policy gaps and suggests ways of filling them Due to its cross disciplinary approach the book will appeal to a broad audience and will benefit readers from the fields of policy reform administration law political science political economics agricultural economics global politics resource studies and development studies

Proceedings of Sixth International Congress on Information and Communication Technology Xin-She Yang,Simon Sherratt,Nilanjan Dey,Amit Joshi,2021-09-23 This book gathers selected high quality research papers presented at the Sixth International Congress on Information and Communication Technology held at Brunel University London on February 25 26 2021 It discusses emerging topics pertaining to information and communication technology ICT for managerial applications e governance e agriculture e education and computing technologies the Internet of things IoT and e mining Written by respected experts and researchers working on ICT the book offers a valuable asset for young researchers involved in advanced studies The book is presented in four volumes

Nollywood in Glocal Perspective Bala A. Musa,2019-11-16 This book gives a panoramic view of the rise and growth of Nollywood Nigeria s movie and home video entertainment industry into the second largest and most prolific movie producing industry in the world It offers an analysis of Nollywood s influence as a local and global cultural force Scholars from Africa the African Diaspora and beyond examine the factors that have shaped Nollywood s unique story telling production and distribution system The volume shows how internal and external economic social cultural and technological changes intersect to define Nollywood s film making and entertainment ethos It is grounded in sound theoretical perspectives that help readers understand the texts and subtexts of the industry s emergence transformation and impact The range of subjects covered span Nollywood s historical roots in Nigeria pre colonial traveling community theatre to colonial era film making and its contemporary spin offs and inspired cousins across Africa and in Europe It illuminates the interface of artistic business cultural and technological innovation and creativity at the heart of Africa s local and global pop culture explosion

The Enigmatic Realm of **University Of Limpopo Status Check**: Unleashing the Language is Inner Magic

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