
Biology Practical Gazi Ajmal Book

An Introduction to the Study of Zoology, Illustrated by the Crayfish
 Green Bio-processes
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 Volume IV: Cash Crop Halophyte and Biodiversity Conservation
 RACCCS 2019
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LANE NATHEN

An Introduction to the Study of Zoology, Illustrated by the Crayfish Springer

Breast augmentation paired with mastopexy is often regarded as a challenging procedure since it is essentially two surgeries in one. Because of the complexity of the dual procedure, as well as the careful planning required, many doctors avoid performing these surgeries together, instead preferring their patient to undergo two separate surgeries. These two procedures can be safely performed with methodical planning and intra operative execution. This book provides not only insight and instruction on a variety of mastopexy procedures and accompanying types of breast augmentation, but it will also help the clinician determine the optimal surgery for each individual patient. Primarily meant for practicing aesthetic plastic surgeons, Augmentation Mastopexy -- Mastering the Art in the Management of the Ptotic Breast will also find use among plastic surgery fellows and plastic surgery residents. Unlike some of the competitive literature that briefly touches on the topic or simply provides an overview, the

information provided is methodical and comprehensive, providing a wealth of color images to accompany the techniques described. Case studies with long-term follow up are also included, offering not only an understanding of potential pitfalls but a veritable how-to for handling complications when they do arise.

Green Bio-processes MDPI

This book is part of the Sabkha Ecosystems series. The series is designed to provide information on sabkha ecosystems of different regions. It will add to the collective knowledge available about saline ecosystems and also focuses on the African region where only limited information is currently available on.

The Sikhs in History Springer Nature

This book presents the most recent innovative studies in the field of water resources for arid areas to move towards more sustainable management of the resources. It gathers outstanding contributions presented at the 2nd International Water Conference on Water Resources in Arid Areas (IWC), which was held online (Muscat, Oman) in November 2020. Papers discuss challenges and solutions to alleviate water resource scarcity in arid areas, including water resources management, the introduction of modern irrigation systems, natural groundwater recharge, construction of dams for artificial recharge, use of

treated wastewater, and desalination technologies. As such, the book provides a platform for the exchange of recent advances in water resources research, which are essential to improving the critical water situation and to move towards more sustainable management of water resources.

Volume IV: Cash Crop Halophyte and Biodiversity Conservation
Springer

This second volume continues with a focus on the state of the art in genetic eye research in Asia and the Pacific. Though there has been an explosion of information on genetic eye research in western countries, more than sixty percent of the human genes involved in eye diseases in the Asian and Pacific population remain unknown. However, new efforts and a new awareness have sparked important discussions on the subject, and new plans are being implemented to discover the genes responsible for many eye diseases in the population. The book reviews the latest findings; its content ranges from genetic aspects of human migration to DNA sequence analysis, genome-wide association analysis, and disease phenotypes. The efforts of the Asian Eye Genetic Consortium (AEGC) are also discussed. The book's editors have been instrumental in developing strategies for discovering the new Asian genes involved in many eye diseases. All chapters were written by leading researchers working on Asian eye genetics from the fields of Human Genetics, Ophthalmology, Molecular Biology, Biochemistry, Sensory Sciences, and Clinical Research. *Advances in Vision Research, Volume II* will prove to be a major resource for all researchers, clinicians, clinical researchers, and allied eye health professionals with an interest in eye diseases among the Asian population. *RACCCS 2019 History of Biology, Islam and Healing: Loss and Recovery of an Indo-Muslim Medical Tradition, 1600-1900* Global population is mounting at an alarming stride to surpass 9.3 billion by 2050, whereas simultaneously the agricultural productivity is gravely affected by climate changes resulting in increased biotic and abiotic stresses. The genus Brassica belongs to the mustard family whose members are known as cruciferous vegetables, cabbages or mustard plants. Rapeseed-mustard is world's third most important source of edible oil after soybean and oil palm. It has worldwide acceptance owing to its rare combination of health promoting factors. It has very low levels of saturated fatty acids which make it the healthiest edible oil that is commonly available. Apart from this, it is rich in antioxidants by virtue of tocopherols and phytosterols presence in the oil. The high omega 3 content reduces the risk of atherosclerosis/heart attack. Conventional breeding methods have met with limited success in Brassica because yield and stress resilience are polygenic traits and are greatly influenced by environment. Therefore, it is imperative to accelerate the efforts to unravel the biochemical, physiological and molecular mechanisms underlying yield, quality and tolerance towards biotic and abiotic stresses in Brassica. To exploit its fullest potential, systematic efforts are needed to unlock the genetic information for new germplasms that tolerate initial and terminal state heat coupled with moisture stress. For instance, wild relatives may be exploited in developing introgressed and resynthesized lines with desirable attributes. Exploitation of heterosis is another important area which can be achieved by introducing transgenics to raise stable CMS lines. Doubled haploid breeding and marker assisted selection should be employed along with conventional breeding. Breeding programmes aim at enhancing resource use efficiency, especially nutrient and water as well as adoption to aberrant environmental changes should also be considered. Biotechnological interventions are essential for altering the biosynthetic pathways for developing high oleic and low linolenic lines. Accordingly, tools such as microspore and ovule culture, embryo rescue,

isolation of trait specific genes especially for aphid, Sclerotinia and alternaria blight resistance, etc. along with identification of potential lines based on genetic diversity can assist ongoing breeding programmes. In this book, we highlight the recent molecular, genetic and genomic interventions made to achieve crop improvement in terms of yield increase, quality and stress tolerance in Brassica, with a special emphasis in Rapeseed-mustard.

Molecular, Genetics and Genomic Perspectives Springer

Traces the Islamic healing tradition's interaction with Indian society and politics as these evolved in tandem from 1600 to 1900, and demonstrates how an in-house struggle for hegemony can be as potent as external power in defining medical, social and national modernity. A pioneering work on the social and medical history of Indian Islam.

Shaping the Canon of Urdu Poetry Springer Nature

Sustainable development is the key for the survival in 21st century. The natural resources are finite and cannot be used with impunity because we are the custodian of these resources and have responsibility to pass these to the next generation. This monumental task requires several major commitments and most important of them is to arrest population explosion which has already reached seven billion. Natural resources like air to breathe, food to eat, and water to drink, and fossil fuel to maintain this life style are being overexploited. Unrestrained consuming culture will accelerate undesired situation. This situation will have more dire consequences in resource limited ecosystems like dry lands. Given the severe scarcity of water, ever increasing population and soil salinization out of the box solutions for the provision of food and clean energy is required to spare meager fresh water resources for conventional agriculture. This volume contains a number of articles dealing with halophyte ecology, biogeography, ecophysiology, hyper-saline soils, biofuels, biosaline agriculture, biosaline landscaping, climate change mitigation, and biodiversity. It also contains the communication of innovative ideas, such as the research into floating mangroves, seagrass terraces, as well as a World Halophyte Garden containing all known salt-tolerant plant species. It is hoped that the information provided will not only advance vegetation science, but that it will truly generate more interdisciplinarity, networking, awareness, and inspire farmers, and agricultural and landscaping stakeholders to seriously engage in halophyte cash crop production in coastal hyper-saline areas.

Sabkha Ecosystems Cambridge University Press

Saline land is a resource capable of significant production. Recent advances in research in breeding for salt tolerance in wheat, biotechnology in rice, and selection and rehabilitation of salt-tolerant plants are of economic importance in arid/saline conditions. This book gives some practical approaches for saline agriculture and afforestation, and describes examples of cultivating salt-tolerant/halophytic plants for commercial interest on salt-affected land or with highly salinized water in Australia, China, Central Asia, Egypt, Pakistan, and Russia. It also explores the possibilities of arid/saline agriculture and afforestation in UAE.

An Autobiographical Narrative CRC Press

The 1930s to 1950s witnessed the rise and dominance of a political culture across much of North India which combined unprecedented levels of mobilization and organization with an effective de-politicization of politics. On the one hand obsessed with world events, people also came to understand politics as a question of personal morality and achievement. In other words, politics was about expressing the self in new ways and about finding and securing an imaginary home in a fast-moving and often terrifying universe. The scope and arguments of this book make an innovative contribution to the historiography of modern

South Asia, by focusing on the middle-class milieu which was the epicentre of this new political culture.

Brassica Improvement Springer

The Regional State of Coast Report for the western Indian Ocean (WIO) is the first comprehensive regional synthesis to provide insights into the enormous economic potential around the WIO, the consequential demand for marine ecosystem goods and services to match the increasing human population, the pace and scale of environmental changes taking place in the region and the opportunities to avoid serious degradation in one of the world's unique and highly biodiverse oceans.

Recent Advances and Applications Good Press

This is a brilliant translation of the Aab-e-hayat (Water of Life), the last classical anthology of Urdu poetry. First published in 1880, it has exerted enormous influence over modern Urdu literary history.

India Wins Freedom India List

History of Biology/Islam and Healing/Loss and Recovery of an Indo-Muslim Medical Tradition, 1600-1900/Springer

Principles, Monitoring and Remediation Springer

This book presents a unique collection of up-to-date applications of graphene for water science. Because water is an invaluable resource and the intelligent use and maintenance of water supplies is one of the most important and crucial challenges that stand before mankind, new technologies are constantly being sought to lower the cost and footprint of processes that make use of water resources as potable water as well as water for agriculture and industry, which are always in desperate demand. Much research is focused on graphene for different water treatment uses. Graphene, whose discovery won the 2010 Nobel Prize in physics, has been a shining star in the material science in the past few years. Owing to its interesting electrical, optical, mechanical and chemical properties, graphene has found potential applications in a wide range of areas, including water purification technology. A new type of graphene-based filter could be the key to managing the global water crisis. According to the World Economic Forum's Global Risks Report, lack of access to safe, clean water is the biggest risk to society over the coming decade. Yet some of these risks could be mitigated by the development of this filter, which is so strong and stable that it can be used for extended periods in the harshest corrosive environments, and with less maintenance than other filters on the market. The graphene-based filter could be used to filter chemicals, viruses, or bacteria from a range of liquids. It could be used to purify water, dairy products or wine, or in the production of pharmaceuticals. This book provides practical information to all those who are involved in this field.

Historical Studies on the Transmission, Adoption and Adaptation of Knowledge De Gruyter Open

This volume discusses recent advancements to the age old practice of using microbial enzymes in the preparation of food. Written by leading experts in the field, it discusses novel enzymes and their applications in the industrial preparation of food to improve taste and texture, while reducing cost and increasing consistency. This book will be of interest to both researchers and students working in food technology.

Springer Nature

This is one of the epics from Dr. Ambedkar. Written in 1945 the book really explains the dynamics of Hindu Mahasabha and Muslim League and how Congress and British Government played a role in partition. Although this book takes you to the unheard side of partition, it is interesting on how linguistic approach was chosen for a division of something that is unsure if it existed. Dr. Ambedkar takes a fine approach of giving a clarity of situation instead of been judgmental on the partition. No wonder the man

was chosen to write our constitution. Of course if the war of majority and minority is kept away, the partition and its tragedy can be ready more fluently.

Moderate Fundamentalists Springer Nature

Winner of the 2018 National Book Critics Circle Award for Nonfiction Longlisted for the 2018 National Book Award for Nonfiction From the Pulitzer Prize-winning author of *Ghost Wars*, the epic and enthralling story of America's intelligence, military, and diplomatic efforts to defeat Al Qaeda and the Taliban in Afghanistan and Pakistan since 9/11 Prior to 9/11, the United States had been carrying out small-scale covert operations in Afghanistan, ostensibly in cooperation, although often in direct opposition, with I.S.I., the Pakistani intelligence agency. While the US was trying to quell extremists, a highly secretive and compartmentalized wing of I.S.I., known as "Directorate S," was covertly training, arming, and seeking to legitimize the Taliban, in order to enlarge Pakistan's sphere of influence. After 9/11, when fifty-nine countries, led by the U. S., deployed troops or provided aid to Afghanistan in an effort to flush out the Taliban and Al Qaeda, the U.S. was set on an invisible slow-motion collision course with Pakistan. Today we know that the war in Afghanistan would falter badly because of military hubris at the highest levels of the Pentagon, the drain on resources and provocation in the Muslim world caused by the U.S.-led invasion of Iraq, and corruption. But more than anything, as Coll makes painfully clear, the war in Afghanistan was doomed because of the failure of the United States to apprehend the motivations and intentions of I.S.I.'s "Directorate S". This was a swirling and shadowy struggle of historic proportions, which endured over a decade and across both the Bush and Obama administrations, involving multiple secret intelligence agencies, a litany of incongruous strategies and tactics, and dozens of players, including some of the most prominent military and political figures. A sprawling American tragedy, the war was an open clash of arms but also a covert melee of ideas, secrets, and subterranean violence. Coll excavates this grand battle, which took place away from the gaze of the American public. With unsurpassed expertise, original research, and attention to detail, he brings to life a narrative at once vast and intricate, local and global, propulsive and painstaking. This is the definitive explanation of how America came to be so badly ensnared in an elaborate, factional, and seemingly interminable conflict in South Asia. Nothing less than a forensic examination of the personal and political forces that shape world history, Directorate S is a complete masterpiece of both investigative and narrative journalism.

Advances in Bioremediation and Phytoremediation for Sustainable Soil Management Routledge

A book to cover developments in corrosion inhibitors is long overdue. This has been addressed by Dr Sastri in a book which presents fundamental aspects of corrosion inhibition, historical developments and the industrial applications of inhibitors. The book deals with the electrochemical principles and chemical aspects of corrosion inhibition, such as stability of metal complexes, the Hammett equation, hard and soft acid and base principle, quantum chemical aspects and Hansch's model and also with the various surface analysis techniques, e.g. XPS, Auger, SIMS and Raman spectroscopy, that are used in industry for corrosion inhibition. The applications of corrosion inhibition are wide ranging. Examples given in this book include: oil and gas wells, petrochemical plants, steel reinforced cement, water cooling systems, and many more. The final chapters discuss economic and environmental considerations which are now of prime importance. The book is written for researchers in academia and industry, practicing corrosion engineers and students of materials science, engineering and applied chemistry.

Aranyak Springer Nature

This book presents the first comprehensive assessment of water resources in Pakistan including surface water resources and groundwater resources. It gives a detailed overview of issues and challenges related to water which have not been adequately addressed e.g. water resource vulnerability to climate change, groundwater depletion and contamination, and water governance etc. It includes a collection and compilation of unpublished and scattered data from the archives and repositories of various national institutions and organization. Given the literature dearth, this book will not only be a comprehensive assessment of water resources in Pakistan but can also can as outstanding textbook on water resource management in Pakistan. It will attract a great range of readership including water specialists, researchers, undergraduate and post graduate students and policy makers from Pakistan as well as from overseas.

Of the Forest UN

Bibhutibhushan Bandyopadhyay was one of the greatest writers in modern Bengali literature, best known for his autobiographical novel *Pather Panchali*, which, along with another of Bandyopadhyay's books, formed the basis for Satyajit Ray's classic *Apu Trilogy*. In this semi-autobiographical novel, Satyacharan is a young graduate in 1920s Calcutta, who, unable to find a job in the city, takes up the post of a 'manager' of a vast tract of forested land in neighboring Bihar. As he is increasingly enchanted and hypnotized by the exquisite beauty of nature, he

is burdened with the painful task of clearing this land for cultivation. As ancient trees fall to the cultivator's axe, indigenous tribes--to whom the forest had been home for millennia--lose their ancient way of life. The promise of 'progress' and 'development' brings in streams of landless laborers, impoverished schoolmasters and starving boys from around the region, and the narrator chronicles in visionary prose the tale of destruction and dispossession that is the universal saga of man's struggle to bend nature to his will. Written in 1937-39, and now available in English translation, *Aranyak* is an unforgettable account of hard lives in a place of vanishing beauty, preserved here for all time by a brilliant artist.

Advances in Vision Research, Volume II Springer

This book is a compendium of research efforts and findings on the sources, occurrences, hydrochemistry, and several operating variables that influence the presence of oxyanions in aqua system. The content of this book has been designed to provide an insightful account of an array of innovative technologies for the management of the impacts of oxyanions in water, the progress and drawbacks of these technologies and those that have been effectively deployed to transform oxyanions in water to beneficial species. This book further x-rays global laws and economic policies targeted at effectively curtailing the presence of harmful oxyanions in water, challenges facing these policies, and future perspectives on how best to reduce the level of these harmful oxyanions in water to safe limit. The book is relevant to water professionals, policy makers, academics, and research students.

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