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This book constitutes the refereed proceedings of the First International Conference on Intelligent Cloud Computing, ICC 2019, held in Riyadh, Saudi Arabia, in December 2019. The two-volume set presents 53 full papers, which were carefully reviewed and selected from 174 submissions. The papers are organized in topical sections on Cyber Security; Data Science; Information Technology and Applications; Network and IoT. --

Fungi enjoy great popularity in pharmaceutical, agricultural, and biotechnological applications. Recent advances in the decipherment of whole

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**F**ungal genomes promise an acceleration of these trends. This timely book links scientists from different parts of the world who are interested in the molecular identification of fungi combined with the exploration of the fungal biodiversity in different ecosystems. It provides a compendium for scientists who rely on a rapid and reliable detection of fungal specimens in environmental as well as clinical resources in order to ensure the benefit of industrial and clinical applications. Chapters focus on the opportunities and limits of the molecular marker-mediated identification of fungi. Various methods, procedures and strategies are outlined. Furthermore, the book offers an update of the current progress in the development of fungal molecular techniques, and draws attention to potential and associated problems, as well as integrating theory and practice.

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This two-volume handbook supplies food chemists with essential information on the physical and chemical properties of nutrients, descriptions of analytical techniques, and an assessment of their procedural reliability. The new edition includes two new chapters that spotlight the characterization of water activity and the analysis of inorganic nutri

This volume of *Advances in Anatomy, Embryology and Cell Biology* focuses on the emerging field of bio-image informatics, presenting novel and exciting ways of handling and interpreting large image data sets. A collection of focused reviews written by key players in the field highlights the major directions and provides an excellent reference work for both young and experienced researchers.

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Edited by Jean-Claude Kader and Michel Delseny and supported by an international Editorial Board, *Advances in Botanical Research* publishes in-depth and up-to-date reviews on a wide range of topics in plant sciences. Currently in its 50th volume, the series features a wide range of reviews by recognized experts on all aspects of plant genetics, biochemistry, cell biology, molecular biology, physiology and ecology. This eclectic volume features six reviews on cutting-edge topics of interest to postgraduates and researchers alike. \* Multidisciplinary reviews written from a broad range of scientific perspectives \* For over 40 years, series has enjoyed a reputation for excellence \* Contributors internationally recognized authorities in their respective fields

Human rights are the basic rights of every individual against the state or any other



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Public authority as a member of the human family irrespective of any other consideration. Thus every individual of the society has the inherent right to be treated with dignity in all situations including arrest and keeping in custody by the police. In spite of various international and national legal standards for the protection of rights of persons in police custody, human rights violations in police custody are endemic in India and are tarnishing the image of India abroad. Though the academic world and judiciary have become conscious of the need of a study of the causes of human rights violations in police custody, its importation into the realm of Human Rights, on any systematic scale, is not yet attempted. In the field of Human Rights, a deep study of the causes of human rights violations in police custody from the legal standpoint has so far received little attention. This book is

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**Dr. J. K. ...** intended to investigate the causes of human rights violations in police custody and abuse of their authority by using third degree and inhuman methods on persons in their custody. Further it concentrates on the ways by which the police personnel can be made duty-bound and thereby make them withdraw themselves from committing custodial torture and make them aware of the need for protecting the human rights values.

This volume discusses popular methods to achieve different types of mutagenesis and forward/reverse genetics in *Medicago truncatula*. Several studies on genetic control of developmental and metabolic processes in this model legume are also described. The chapters in this book cover topics such as Targeting Induced Local Lesions IN Genomes (TILLING), Fast Neutron Bombardment (FNB), Tnt1

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**D**irectional mutagenesis, Virus-Induced Gene Silencing (VIGS), stable inactivation of microRNAs in roots, gene editing by CRISPR-Cas9, etc. This book also contains reviews on the specific use of these techniques in functional studies on the genetic control of seed, leaf, root, nodule, floral and fruit development in *M. truncatula*. Written for the highly successful *Methods in Molecular Biology* series format, chapters contain the kind of detailed description and implementation advice needed to promote success in the lab. Cutting-edge and thorough, *Functional Genomics in Medicago truncatula: Methods and Protocols* is a valuable resource for anyone interested in learning more about this developing field.

Your essential guide in the assessment and diagnostic process. Step by step, you 'll hone your ability to perform effective

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health assessments, obtain valid data, interpret the findings, and recognize the range of conditions that can be indicated by specific findings to reach an accurate differential diagnosis. You ' ll have coverage of 170 conditions and symptoms across the lifespan at your fingertips.

Thousands of imaginative scientists, over more than a century, have revealed the fascinating story of intracellular calcium, through a pathway of ingenious invention and discovery. Intracellular Calcium, the definitive book on this topic, reveals: The pathway of discovery and invention of intracellular calcium over more than 100 years. The evidence for intracellular calcium as a universal switch in all animal, plant, fungal and microbial cells How the components required for calcium signalling are named and classified. The ingenious technology,

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which has been developed to study intracellular calcium. How calcium is regulated inside cells and how it works to trigger an event. The role of intracellular calcium in disease, cell injury and cell death. How many drugs work through the calcium signalling system. How intracellular calcium is involved in the action of many natural toxins. How the intracellular calcium signalling system has evolved over 4000 million years, showing why it was crucial to the origin of life. A key principle presented throughout the book is the molecular variation upon which the intracellular calcium signalling system depends. This variation occurs within the same cell type and between cells with different functions, providing the invisible matrix upon which Darwin and Wallace's Natural Selection depends. Featuring more than 100 figures, including detailed chemical structures as well as

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Picture of key pioneers in the field, a bibliography of more than 1500 references, as well as detailed subject and organism indices, this definitive work provides a unique source of scholarship for teachers and researchers in the biomedical sciences and beyond.

Low temperature is a major environmental constraint impacting the geographic distribution and seasonal activity patterns of insects. Written for academic researchers in environmental physiology and entomology, this book explores the physiological and molecular mechanisms that enable insects to cope with a cold environment and places these findings into an evolutionary and ecological context. An introductory chapter provides a primer on insect cold tolerance and subsequent chapters in the first section discuss the organismal, cellular

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and molecular responses that allow insects to survive in the cold despite their, at best, limited ability to regulate their own body temperature. The second section, highlighting the evolutionary and macrophysiological responses to low temperature, is especially relevant for understanding the impact of global climate change on insect systems. A final section translates the knowledge gained from the rest of the book into practical applications including cryopreservation and the augmentation of pest management strategies.

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