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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 fungal 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.

A fantastic aid for coursework, homework, and test revision, this is the ultimate study guide to biology. From reproduction to respiration and from enzymes to ecosystems, every topic is fully illustrated to support the information, make the facts clear, and bring biology to life. For key ideas, "How it works" and "Look closer" boxes explain the theory with the help of simple graphics. And for revision, a handy "Key facts" box provides a summary you can check back on later. With clear, concise coverage of all the core biology topics, SuperSimple Biology is the perfect accessible guide for students, supporting classwork, and making studying for exams the easiest it's ever been.

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 insertional 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 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.

Without resolute counteraction, climate change will overstretch many societies' adaptive capacities within the coming decades. This could result in destabilization and violence, jeopardizing national and international security to a new degree. However, climate change could also unite the international community. This is provided that we recognize climate change as a threat to humankind and so set the course for adopting a dynamic and globally coordinated climate policy. If we fail to do so, climate change will draw ever-deeper lines of division and conflict in international relations, triggering numerous conflicts between and within countries over the distribution of resources - especially water and land, and over the management of migration, or over compensation payments between the countries mainly responsible for climate change and those countries most affected by its destructive effects. With Climate Change as a Security Risk, WBGU has compiled a flagship report on an issue that quite rightly is rising rapidly up the international political agenda. The authors pull no punches on the likelihood of increasing tensions and conflicts in a climatically constrained world and spotlight places where possible conflicts may flare up in the 21st century unless climate change is checked. The report makes it clear that climate policy is preventative security policy.

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 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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