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red panda biology and conservation of the first panda second edition provides
the most up to date research data and conservation solutions for the red pandas
ailurus species since the publication of the previous edition in 2010 the
international union for conservation of nature iucn updated the threat level of red
pandas and they are now considered to be endangered this latest edition is

updated to provide an in depth look at the scientific and conservation based issues urgently facing the red panda today led by one of the world s leading authorities and advocates for red panda conservation this new edition includes data from the population and habitat viability phva workshops conducted in three of the species range states nepal china and india these workshops utilized firsthand information on the decrease of red panda populations due to factors including deforestation illegal pet trade human population growth and climate change this book also includes updated information from the first edition on reproduction anatomy veterinary care zoo management and fossil history discusses the evidence for two species of red panda and how this might impact conservation efforts reports on status in the wild looks at conservation issues and considers the future of this unique species written by long standing red panda experts as well as those specializing in fields involving cutting edge red panda research includes new chapters on topic including the impact of climate change how bamboo influences distribution and conservation in bhutan and myanmar

in this magnificent heart wrenching book hailed best book of 1993 by the new york times book review and usa today acclaimed naturalist and national book award winner george b schaller documents the plight of the mysterious panda and urgently calls for the compassion needed to save these gentle animals from extinction includes a new preface for this edition 27 color plates

combines the latest findings from the field and the laboratory with panel and workshop summaries from a recent international conference

this edited book brings together comprehensive information on various aspects of the biofortification of staple crops it addresses the present status of food and nutritional security and highlights the importance of micronutrients in human health a historical account of biofortification current approaches and challenges crop specific biofortification efforts and various breeding approaches including conventional and genomics enabled improvement it also explains the efficacy of biofortification bioavailability and future thrust it is an inclusive source of information on different aspects of micronutrients in crops of global importance malnutrition is a serious global issue with millions of people being undernourished several suffering from micronutrient deficiencies and the adult population struggling with obesity despite significant economic progress south asia and sub saharan africa are still home to an undernourished population nutrition related health problems are related to hidden hunger and are widespread in the developing world women and preschool children are more vulnerable even though global food production has increased manifolds estimates indicate that

over 60 of the world's population is deficient in essential micronutrients such as iron, zinc, iodine, and selenium, often causing health problems and developmental delays. Linking agricultural production with human nutrition and health is crucial for ensuring nutrition security. Much research has been carried out to assess genetic diversity related to micro-nutrients in staple crops, their bioavailability, and the efficacy of biofortified germplasm. Biofortified varieties developed in different crops through conventional breeding are being up-scaled for reducing the micronutrient deficiencies in other countries. This book is a ready reference for researchers, academicians, extension personnel, policymakers, students, and value chain stakeholders engaged in agriculture, nutrition, and health sectors promoting nutrition-sensitive diets.

Particular focus on advances in understanding insect species and landscape ecology, which provide the foundations for effective IPM, covers latest research on classical conservation and augmentative biological control, reviews key developments in use of entomopathogenic fungi, viruses, and nematodes.

When Shifra Horn traveled across the world from her native Israel to join her diplomat husband in Japan for a five-year stay, East met West in remarkable and often humorous ways. Writing with warmth, charm, and unflagging humor, Shalom Japan offers a window into Japanese daily life and culture and captures the many moods and unique spirit of Japan. Photos.

Circadian rhythms are biological processes displaying endogenous and entrainable oscillations of about 24 hours. They are driven by a group of genes called clock genes that have been widely observed in plants, animals, and even in bacteria. In mammals, the core clock genes are rhythmically expressed in both the suprachiasmatic nucleus (SCN), the master clock residing in the hypothalamus, and almost all peripheral tissues, where they control numerous target genes in a circadian manner and thus affect many physiological and biochemical processes. Evidence suggests that disruption of the circadian rhythms or desynchronization is a significant risk factor for the development of metabolic diseases, cardiovascular diseases, cancer, and sleep disorders. Evidence also suggests that the disruption suppresses immune function and increases vulnerability to infectious diseases. Restoring or strengthening the circadian rhythm may be therapeutic for these conditions. This becomes exceptionally important in modern societies because many people are suffering from frequent desynchronization due to shift working, exposure to artificial light, travel by transmeridian air flight, and involvement in social activities. Besides the temporal variations in the incidence and severity of many diseases such as the onset of cardiovascular

events chronic obstructive pulmonary disease copd inflammatory diseases and mental disorders have also drawn increasing attention to the circadian clock the circadian rhythms affect not only the health status but also the drug efficiency the effects and side effects of many drugs vary with biological timing the tolerance of many medications displays circadian variation as well the timing of medical treatment in coordination with the body clock may significantly increase the desired effects of drugs and lower the dose and toxicity in addition circadian rhythms can also be modulated by some therapeutic drugs for example melatonin and modafinil which are used to treat circadian rhythm sleep disorders in this research topic we assemble a series of critical review and research articles that focus on the therapeutic implications of circadian rhythms topics include but are not limited to circadian disruption caused diseases or disorders and related intervention temporal manifestation of diseases or disorders and therapeutic implications the effects of circadian rhythms on drugs the effects of drugs on circadian rhythms

this collection features four peer reviewed reviews on integrated pest management ipm in cereal cultivation the first chapter describes a holistic approach to ipm using knowledge of the natural regulation of herbivore and weed populations and of natural succession in agricultural wetlands it also highlights the need for an improved understanding of rice ecosystems in a holistic manner to ensure the economic and environmental sustainability of rice production the second chapter provides a brief overview of ipm and reviews the range of control methods available to growers including biological cultural and chemical the chapter considers the implementation of ipm programmes in wheat production and utilises a case study from new zealand to demonstrate a successful example of it the third chapter discusses key insect pests of sorghum their life cycles and their impact on crop productivity and performance the chapter reviews the use of ipm programmes as a sustainable alternative to controlling pest infestations without the need for insecticides the final chapter examines host plant resistance as an ecological approach to managing crop pests and considers the process of evaluating resistance on the basis of insect behavior the chapter also looks at breeding rice for resistance to insect pests and considers the constraints on the development and deployment of insect resistant plant technology

vols for 1915 49 and 1956 include the proceedings of the annual meeting of the association

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