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This open access book offers a comprehensive overview of the role and potential of microorganisms in the degradation and preservation of cultural materials (e.g. stone, metals, graphic documents, textiles, paintings, glass, etc.). Microorganisms are a major cause of deterioration in cultural artefacts, both in the case of outdoor monuments and archaeological finds. This book covers the microorganisms involved in biodeterioration and control methods used to reduce their impact on cultural artefacts. Additionally, the reader will learn more about how microorganisms can be used for the preservation and protection of cultural artefacts through bio-based and eco-friendly materials. New avenues for developing methods and materials for the conservation of cultural artefacts are discussed, together with concrete advances in terms of sustainability, effectiveness and toxicity, making the book essential reading for anyone interested in microbiology and the preservation of cultural heritage.

This work comprises the proceedings of a conference held last year in Rhodes, Greece, to assess developments during the last 20 years in the field of nonlinear dynamics in geosciences. The volume has its own authority as part of the Aegean Conferences cycle, but it also brings together the most up-to-date research from the atmospheric sciences, hydrology, geology, and other areas of geosciences, and discusses the advances made and the future directions of nonlinear dynamics.

Agriculture and food systems, forestry, the marine and the bio-based sectors are at the very heart of the climate change crisis. Evidence on climate change reveals that it will affect farming first, through changes to rainfall regimes, rising temperatures, the variability and seasonality of the climate and the occurrence of more frequent extreme events (heatwaves, droughts, storms and floods). In addition to findings ways to mitigate greenhouse gas emissions, farmers will need to develop farming systems resilient to fluctuating environmental and socioeconomic conditions. It is thus a great challenge to support ambitious climate targets while satisfying the needs for food, feed, bio-based products and energy for a global population projected to reach 10 billion by 2030. Few books on the market integrate environment studies and climate-smart food production. This book fills the knowledge gap by covering all the relevant aspects in one reference: starting with microclimate management, climate change and food systems, and resilience of mixed farming and agroforestry systems, chapters address agricultural soil management, integrated water management in small agricultural catchments, citizen-driven food system approaches in cities, and ICT-enabled agri-food systems. By focusing on the most recent advances in the field while analyzing the potential of already applied practices, this book can serve as a handbook for regulators and researchers looking to understand all aspects of food production and distribution in this changing environment.

Adolescent endometriosis is a previously overlooked disease in children, the true prevalence of which is still unknown but has been estimated between 19-73%. There are numerous initial challenges faced by adolescents suffering from delayed or undiagnosed endometriosis apart from experiencing chronic pain, such as: school/work absenteeism, false diagnoses/treatments, erroneous physician referrals, unnecessary radiological studies, radiation exposure, and emergency room visits as well as early exposure to narcotic pain medications and subsequent drug tolerance, resistance or even addiction. This text presents a clear history of physician and patient understanding and awareness of endometriosis in adolescents. It lays the groundwork for this condition with background information on endometriosis in general followed by a more focused look at endometriosis in adolescents. Leading experts in the field provide chapters on the different locations where endometriotic lesions can present in adolescents as well as identified risk factors and concomitant diseases of which it is important to be aware. In addition to the clinical presentation, this book also provides information on breaking down existing barriers, such as stigma, and current activism and awareness of this condition. Adolescent Endometriosis is a first-of-its-kind text that focuses exclusively on endometriosis in the adolescent population. Written by experts in the field, this book is a comprehensive resource for clinicians in all medical disciplines that treat adolescent age girls.

The Cereal Rusts, Volume I: Origins, Specificity, Structure, and Physiology presents the historical, evolutionary, taxonomic, structural, genetic, and physiological characteristics of cereal rust fungi and the diseases they cause in cereal crops. The cereal rusts are potentially serious disease threats to cereal crops and have caused widespread losses in wheat, oats, barley, and related crops. This three-part volume brings together in a single reference source the accumulated knowledge, complex, challenging science of cereal rusts. The first chapters of this 16-chapter volume cover the pioneering contributions of early scientists to the knowledge of cereal rusts, the evolution of cereal rusts, and the taxonomy of cereal rust fungi. The book also examines the specificity of cereal rusts including formae speciales, race specificity, pathogen-host genetics, histology and molecular biology of host parasite specificity, and the genetics of rust fungus populations as reflected by virulence frequency. The text further discusses the structure and physiology aspects; the germination of urediospores and differentiation of infection structures; and the infection under artificial conditions. The ultrastructure of hyphae and urediospores; the development and physiology of teliospores; and the obligate parasitism and axenic culture of rust fungi are also explained. This volume also encompasses the structure and physiology of haustoria; structural and physiological alterations in susceptible hosts; and effects of rust on plant development in relation to nutrient translocation. Cereal rust investigators, plant pathologists, agronomists, agriculturalists, research biochemists, cytologists, geneticists, physiologists, taxonomists, epidemiologists, and pathologists will find this book invaluable.

This book is a printed edition of the Special Issue "Rabies Symptoms, Diagnosis, Prophylaxis and Treatment" that was published in TropicalMed

This book provides the most recent update on the management of neuroendocrine neoplasia (NEN), a term covering all tumors of various organs and/or with a particular histology, including MEN (multiple endocrine neoplasia) related tumors, MiNEN (mixed neuroendocrine-non-neuroendocrine neoplasms), NEC (neuroendocrine carcinoma) and Merkel s carcinoma. NENs are heterogeneous in their biology, clinical presentation and prognosis, showing a great variability in aggressiveness and therapy response. As a result, their treatment is based on a large spectrum of options. The standard therapies are surgery in early disease, various loco-regional procedures in certain conditions and mostly of a palliative nature in metastatic disease. At present, thanks to our increased understanding of molecular signaling pathways, several pharmacological approaches can be used in patients with advanced NENs. Somatostatin analogs display both anti-tumor effects and symptom control. Novel peptide-radio-receptor treatment (PRRT) is used in patients with well differentiated tumors. The agents targeting angiogenesis and/or PI3K/AKT/mTOR pathway, alone or in combination with analogues, have provided encouraging results in advanced disease. The first part of the book focuses on the history, epidemiology and the most relevant scientific achievements, covering the discoveries in genetic and molecular biology, the endoscopic techniques with guided biopsy, and the metabolic imaging with hybrid PET/CT and MRI/CT. It particularly highlights the emerging strategies in therapy, surgery and mini-invasive surgery as well as loco-regional and systemic treatments, including targeted therapy and/or biological therapies. The second part then explores the management of NENs of various anatomical origins and/or with peculiar biology. It describes the range of the current options and the most relevant results from the clinical trials. This informative book provides valuable insights for all those interested in the management of neuroendocrine neoplasia.

This book presents real-world problems and pioneering research in computational statistics, mathematical modeling, artificial intelligence and software engineering in the context of intelligent systems. It gathers the peer-reviewed proceedings of the 2nd Computational Methods in Systems and Software 2018 (CoMeSySo 2018), a conference that broke down traditional barriers by being held online. The goal of the event was to provide an international forum for discussing the latest high-quality research results.

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