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This addition to the Handbook series is presented in five sections. The first sections covers basic and applied science, including biomechanics, the physiologic demands of volleyball, conditioning and nutrition. The second section looks at the role of the medical professional in volleyball, covering team physicians, pre-participation examination, medical equipment at courtside and emergency planning. The third section looks at injuries - including prevention, epidemiology, upper and lower limb injuries and rehabilitation. The next section looks at those volleyball players who require special consideration: the young, the disabled, and the elite, as well as gender issues. Finally, section five looks at performance enhancement.

During September 19-20, 2006, a conference was held at the University of Washington Botanic Gardens, Seattle, WA, with the title S2Meeting the challenge: invasive plants in Pacific Northwest Ecosystems. S3 The mission of the conference was to create strategies and partnerships to understand and manage invasions of non-native plants in the Pacific Northwest. The audience included over 180 professionals, students, and citizens from public and private organizations responsible for monitoring, studying, or managing non-native invasive plants. This proceedings includes twenty-seven papers based on oral presentations at the conference plus a synthesis paper that summarizes workshop themes, discussions, and related information. Topics include early detection and rapid response; control techniques, biology, and impacts; management approaches; distribution and mapping of invasive plants; and partnerships, education, and outreach.

A Prosopography to Martial's Epigrams is the first dictionary of all the characters and personal names found in the work of Marcus Valerius Martialis, containing nearly 1,000 comprehensive entries. Each of them compiles and analyses all the relevant information regarding the characters themselves, as well as the literary implications of their presence in Martial's poems. Unlike other works of this kind, the book encompasses not only real people, whose positive existence is beyond doubt, but also fictional characters invented by the poet or inherited from the cultural and literary tradition. Its entries provide the passages of the epigrams where the respective characters appear, the general category to which they belong, the full name (in the case of historical characters); onomastic information, especially about frequency, meaning, and etymology; other literary or epigraphical sources; a prosopographical sketch; a discussion of relevant manuscript variants; and a bibliography. Much attention is paid to the literary portrayal of each character and the poetic usages of their names. This reference work is a much needed tool and is intended as a stimulus for further research.

The future of English linguistics as envisaged by the editors of Topics in English Linguistics lies in empirical studies which integrate work in English linguistics into general and theoretical linguistics on the one hand, and comparative linguistics on the other. The TIEL series features volumes that present interesting new data and analyses, and above all fresh approaches that contribute to the overall aim of the series, which is to further outstanding research in English linguistics.

The global biodiversity and climate emergencies demand transformative changes to human activities. For example, food production relies on synthetic, industrial and non-sustainable products for managing pests, weeds and diseases of crops. Sustainable farming requires approaches to managing these agricultural constraints that are more environmentally benign and work with rather than against nature. Increasing pressure on synthetic products has reinvigorated efforts to identify alternative pest management options, including plant-based solutions that are environmentally benign and can be tailored to different farmers' needs, from commercial to small holder and subsistence farming. Botanical insecticides and pesticidal plants can offer a novel, effective and more sustainable alternative to synthetic products for controlling pests, diseases and weeds. This Special Issue reviews and reports the latest developments in plant-based pesticides from identification of bioactive plant chemicals, mechanisms of activity and validation of their use in horticulture and disease vector control. Other work reports applications in rice weeds, combination biopesticides and how chemistry varies spatially and influences the effectiveness of botanicals in different locations. Three reviews assess wider questions around the potential of plant-based pest management to address the global challenges of new, invasive and established crop pests and as-yet underexploited pesticidal plants.

The roles of microbes in agriculture, industry and environment have been the point of interest since long time for their potential exploitation. Although only a fraction of microbial diversity was accessed by microbiologists earlier for harnessing them owing to limited techniques available. The molecular techniques have opened new vistas to access the wide field of the unexplored microbes and their exploitation for useful genes and novel metabolites. Sincere efforts have been made in biotechnology using microbes leading to improve our life with respect to agriculture and people health. This comprehensive volume covers different aspects of microbial biotechnology and its management in sustainable agriculture for food security and improved human health. The book comprises four sections: Endophytes and Mycorrhizae, Microbial Diversity and Plant Protection, Microbial Functions and Biotechnology, and Microbes and the Environment, which contain 53 chapters. The book examines the aspects on endophytes and mycorrhizae, bioactive compounds, growth promoting microorganisms, disease management with emphasis on biocontrol, genetics of disease resistance, microbial enzymes, advances in potential of microbes and their industrial as well as pharmaceutical applications. In addition, the use of botanicals, and the etiology and management of medicinal and aromatic plants in the post harvest management have been reviewed in greater depth for the benefit of teaching and research community. The biotechnological developments using microbe potential have enabled us combat the environment and human health problems worldwide in ecofriendly manner. We are sure that this volume will be highly useful to all those concerned with fungi, bacteria, viruses and their biology, including environmental and public health officers and professionals in the field of interest. The volume is an exhaustive coverage of almost all the aspects of microbial biology and biotechnology.

This innovative book presents the latest insights into hamstring strain injuries (HSI), one of the most common problems in elite and recreational sport, with a unique focus on prevention and rehabilitation. The research within this area has evolved rapidly over the past 10 years and this text offers a comprehensive overview of the recent and most relevant advances. It fills a gap in the literature, since other books focus on muscle injuries in general and their surgical treatment.Structured around the current evidence in the field, it includes sections on functional anatomy and biomechanics; basic muscle physiology in relation to injury and repair; assessment of risk factors; and factors associated with hamstring strains. It also discusses considerations in relation to acute and chronic injuries and hamstring injury prevention, including pre-season and in-season interventions, as well as management strategies and rehabilitation protocols. The final chapter is devoted to additional interventions when conservative rehabilitation and injury prevention fail. Written by renowned experts in the field, this book will be of great interest to sports physiotherapists, sports physicians, physical trainers and coaches.

Addiction Recovery Management: Theory, Research, and Practice is the first book on the recovery management approach to addiction treatment and post-treatment support services. Distinctive in combining theory, research, and practice within the same text, this ground-breaking title includes authors who are the major theoreticians, researchers, systems administrators, clinicians and recovery advocates who have developed the model. State-of-the art and the definitive text on the topic, Addiction Recovery Management: Theory, Research, and Practice is mandatory reading for clinicians and all professionals who work with patients in recovery or who are interested in the field.

This book presents an interpretation of Maurice Scève's lyric sequence *Délie*, objet de plus haute vertu (Lyon, 1544) in literary relation to the *Vita nuova*, *Commedia*, and other works of Dante Alighieri. Dante's subtle influence on Scève is elucidated in depth for the first time, augmenting the allusions in *Délie* to the *Canzoniere* of Petrarch (Francesco Petrarca). Scève's sequence of dense, epigrammatic dizains is considered to be an early example, prior to the *Pléiade* poets, of French Renaissance imitation of Petrarch's vernacular poetry, in a time when imitatio was an established literary practice, signifying the poet's participation in a tradition. While the *Canzoniere* is an important source for Scève's *Délie*, both works are part of a poetic lineage that includes Occitan troubadours, Guinizelli, Cavalcanti, and Dante. The book situates Dante as a relevant predecessor and source for Scève, and examines anew the Petrarchan label for *Délie*. Compelling poetic affinities emerge between Dante and Scève that do not correlate with Petrarch.

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Handbook of Sports Medicine and Science, Volleyball Meeting the Challenge A Prosopography to Martial's Epigrams English Abstract Nouns as Conceptual Shells Pesticidal Plants Microbial Diversity and Biotechnology in Food Security Prevention and Rehabilitation of Hamstring Injuries Official Manual of the State of Missouri Addiction Recovery Management The Shadow of Dante in French Renaissance Lyric Head and Neck Surgery and Oncology Differential Diagnosis of Cardiopulmonary Disease Advances in Production Management Systems, Production Management for the Factory of the Future Bai Evolution, Ecology, and Conservation AB Bookman's Weekly Antibiotic Resistance Official Manual Iatrogenic Gastrointestinal Complications Handbook of Sports Medicine and Science, The Female Athlete Adaptive Radiation Therapy Copyright code : 21b72976c18850a8ea03a4583d4e4a1