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EMILIO MAXIMILIAN

Genetics of Deafness Springer Science & Business Media

In recent years, imaging has rapidly become a tremendously valuable approach in nearly every field of biological research. Finding the right method and optimizing it for data collection can be a daunting process, even for an established imaging laboratory. Imaging: A Laboratory Manual is the cornerstone of a new laboratory manual series, designed as an essential guide for investigators who need these visualization techniques. This first volume is meant as a general reference for all fields, and describes the theory and practice of a wide array of imaging methods. From the basic chapters on optics, equipment and labeling to detailed explanations of advanced, cutting-edge methods like PALM, STORM, light sheet and high speed microscopy, Imaging: A Laboratory Manual is a vital resource for the modern biology laboratory.

Rock Art Studies Cold Spring Harbor Laboratory Press

In the next Chinooks Hockey series by New York Times bestseller Rachel Gibson, it won't be business as usual with wild-child Faith Duffy in charge. Faith Duffy had a very good life as the wife of a very rich, very old man. So you'd think she'd have an ever better life as a very rich widow. But her so-called friends now want nothing to do with her and she's about to fall back into the world she hated—the world of nobodies. And the icing on top? Apparently she's now the proud owner of a hockey team. But Faith is a fighter and if it's hockey they want, it's hockey she'll give them. What does Faith know about hockey? That's the question on everyone's minds, especially that of Ty Savage, team captain. All he wants is his championship, and there's no way he's going to let Faith screw that up. Between juggling the line-up and fighting off their attraction, one thing's for certain: this is going to be a season to remember.

Rhetoric and Religion in Ancient Greece and Rome CRC Press

This is a highly accessible and practical guide to all urologic cancers. With a strong emphasis on best practice management choices, the book is ideal for the general urologist wishing to treat cancer patients with optimum effect. Each of the urologic cancers is discussed in depth, from incidence and etiology, diagnosis and imaging, through to staging and pathology, and finally multimodality management. Each management section is accompanied by a management algorithm for quick reference, the content of which is then expanded upon in text form for those seeking more detail. Comprehensive - covers all cancers encountered by urologists. Includes management algorithms - these summarise the expert's management plan Very well organised, accessible and user-friendly - supremely easy to navigate and use. Short, easy to read chapters with essential and basic knowledge including state-of-the-art methods of diagnosis and staging - complete - covers all issues the urologist needs to know about. Designed for the general urologist but written by the cancer specialist - expert guidance provided with a great author team. Easy and comprehensive coverage of the problem and good revision for examinations -perfect for trainees. *Writing for Spiritual Growth* Lippincott Williams & Wilkins

The initial objective of this work was to reduce stress incontinence surgery from a major surgical procedure (requiring up to ten days in hospital) to a minor day-care operation. From the beginning it was clear that the two major impediments to achieving this goal were post operative pain and urinary retention. Addressing these problems became a long and winding road and culminated in the Integral Theory. The IVS 'tension-free' tape operation was inspired by Dr Robert Zacharin's anatomical studies. Though Zacharin suggested that the ligaments and muscles around the urethra were important for urinary continence control, he did not say how. The observation that implanted foreign materials created scar tissue led to the hypothesis that a plastic tape inserted in the position of the pubourethral ligament, would leave behind sufficient scar tissue to reinforce that ligament, which would then anchor the muscles for urethral closure. In September 1986, two prototype Intravaginal Sling operations were performed. A Mersilene tape was inserted with

neither tension nor elevation, in the position of the pubourethral ligament. Restoration of continence was immediate and both patients were discharged on the day following surgery without require ment for catheterization. There was minimal pain, and immediate restoration of continence. After six weeks the tapes were removed. Both patients were still continent at last review 10 years later. The results appeared to confirm the importance of a midurethral anchoring point.

Final Programme and Abstracts Esri Press

The fifth volume Impact of Empire (Roman Empire, 200 BC-AD 476) focuses on the impact of imperial Rome on religion, treating connections between Roman expansion and religion; the imperial impact on local cults; priests, priestesses and bishops and the divinity of Roman Emperors.

Cell and Molecular Biology of Breast Cancer John Wiley & Sons

David Rumsey's collection of historical maps is one of the largest and most complete of its kind.

The maps selected for this book "tell a hundred distinct, exciting, important and sometimes controversial stories, along two main paths of inquiry: how did a continental wilderness become a civilization, and how has the development of cartographic science changed the ways we perceive, describe, study and use that land?" - book jacket.

Overcoming School Refusal Springer Science & Business Media

The Centrosome: Cell and Molecular Mechanisms of Functions and Dysfunctions in Disease includes chapters on classic and modern aspects of centrosome research to cover topics of current interest that have not been covered in depth in most books on the market so far. It extends on previous topics and includes new exciting aspects of centrosome research focused on primary cilia and their dysfunctions that are implicated in numerous diseases. Each chapter will be written by experts in their fields who will contribute their unique expertise in specific research fields and include cell and molecular details that are important for the specific subtopics. The book will be comprehensive, concise and will include reviews of key topics in the field. Cutting edge new information will be balanced with background information that will be readily understandable for the newcomer and the experienced centrosome researcher alike.

The Female Pelvic Floor Grune & Stratton, Incorporated

This volume provides an excellent survey of the chemistry, microbiology, pharmacology and clinical use of the oral cephalosporins in general and the newer agents in particular. The cephalosporins have long provided satisfactory treatment for many disorders without causing serious side effects; and over the past fifty years forms with different antimicrobial, pharmacologic and toxicologic properties have been developed. Despite the broad spectrum of their activity against a large variety of gram-positive and gram-negative bacteria, the third-generation oral cephalosporins including the prodrug esters do not work against *Pseudomonas aeruginosa*, methicillin-resistant staphylococci, enterococci or *Bacteroides* species. Many, however, are suitable for treating infections of the respiratory and urinary tracts and of the skin and its structure, as well as certain sexually-transmitted diseases. Authors consider other possible uses, against multi-resistant Enterobacteriaceae for instance, but also point out the limitations of the oral cephalosporins. For those working in the fields of infectious disease, bacteriology, chemotherapy, pharmaceuticals and pharmacokinetics, this book is a valuable source of authoritative information. *Management of Urologic Malignancies* Springer Science & Business Media

This volume publishes the proceedings of the eleventh annual University of Chicago Oriental Institute Seminar. Its central goal is to present a cross-cultural study of the intersection between law and gender relations in the ancient world, with a focus on the ancient Near East. When reflecting upon the formation, perpetuation, and interactions of social structures that frequently come into conflict with each other, one discovers that gender constructs are used by mechanisms of social monitoring and control; structures of power. One such example is the realm of jurisdiction and legislation. This volume uses the sphere of legal institutions as a prism through which to

consider gender relations in the ancient world, both in the Near East and beyond. The way in which similar issues were manifested in different cultural and historical contexts is examined, with the goal of identifying common denominators as well as particularities. The three themes discussed in this volume are examined through multiple historical-cultural examples.

Rumänien im Umbruch Springer

School refusal affects up to 5% of children and is a complex and stressful issue for the child, their family and school. The more time a child is away from school, the more difficult it is for the child to resume normal school life. If school refusal becomes an ongoing issue it can negatively impact the child's social and educational development. Psychologist Joanne Garfi spends most of her working life assisting parents, teachers, school counsellors, caseworkers, and community policing officers on how best to deal with school refusal. Now her experiences and expertise are available in this easy-to-read practical book. Overcoming School Refusal helps readers understand this complex issue by explaining exactly what school refusal is and provides them with a range of strategies they can use to assist children in returning to school. Areas covered include: • types of school refusers • why children refuse to go to school • symptoms • short term and long term consequences • accurate assessment • treatment options • what parents can do • what schools can do • dealing with anxious high achievers • how to help children on the autism spectrum with school refusal

Eukaryotic Transposable Elements as Mutagenic Agents de Gruyter

The last twenty years has seen the biggest revolution in the treatment of renal tract stone that has ever been experienced in the history of urolithiasis. The treatment of upper tract renal stone has progressed from the days of a very traumatic and morbid procedure to the relatively innocuous, walk in/walk out therapy of extracorporeal lithotripsy. This progression of events has resulted in a complete reappraisal of management of all types of urinary calculi. From an initial reluctance to treat many stones because of the trauma involved, we have now passed to a situation where smaller and asymptomatic stones may be pre-emptively treated before the treatment of serious clinical problems. It is true to say that in Westernized societies the problem of urolithiasis has almost completely been solved by the advent of advanced technology. In this volume, attention is drawn to the fact that there are still persistent difficulties in treating urolithiasis in the less developed and less affluent societies. The differences in epidemiology of urolithiasis in various areas of the world are highlighted, noting a rapid decrease in the incidence of bladder calculi in impoverished areas where affluence increases. Coupled with this progression of affluence however is the well documented increase in the incidence of upper tract renal stones of oxalate nature. This scenario has been almost universal across all countries in the last few decades.

The Management of Lithiasis Forward Movement

With his keen analytical mind and penchant for organization, Charles Darwin would have made an excellent clinical investigator. Unfortunately for surgery, his early exposure at Edinburgh to the brutality of operations in 1825 convinced him to reject his father's plan for his career and pursue his interest in nature. His subsequent observations of how environmental pressures shaped the development of new species provided the essential mechanism to explain evolution and the disappearance of those species that failed to adapt. Today, surgeons face the same reality as new technology, progressive regulation by government and payers, medico-legal risks, and public demands for proof of performance force changes in behavior that our predecessors never imagined. We know that surgeons have always prided themselves on accurate documentation of their results, including their complications and deaths, but observational studies involving a single surgeon or institution have given way to demands for controlled interventional trials despite the inherent difficulty of studying surgical patients by randomized, blinded techniques. That is why this book is so timely and important. In a logical and comprehensive approach, the authors have assembled a group of experienced clinical scientists who can demonstrate the rich variety of techniques in epidemiology and statistics for reviewing existing publications, structuring a clinical

study, and analyzing the resulting data.

Cartographica Extraordinaire Karger Medical and Scientific Publishers

Presenting applications in clinical development, pharmacokinetic/ pharmacodynamic modelling and clinical trial simulation, this reference studies the role of biomarkers in successful drug formulation and development.

Imaging Roxbury Park

Open wide! Dentists care for people's teeth. Give readers the inside scoop on what it's like to be a dentist. Readers will learn what dentists do, the tools they use, and how people get this exciting job.

True Love and Other Disasters J Paul Getty Museum Publications

For many people the term rock art is full of mystery. Yet it refers to what may be the oldest form of human artistic endeavor. Depictions and symbols on rock surfaces exist on all continents and from all eras. Dating back perhaps more than forty thousand years, rock paintings and engravings can be found from the Arctic Circle to the tip of South America, from the caves of southern France to the deserts of the American Southwest. Ranging from simple etchings on isolated stones to elaborate scenes in celebrated prehistoric caves, from splendid animal and human figures to sexual, religious, and geometrical forms, millions of images throughout the world testify to the worldviews of traditional peoples, many of them long vanished. *World Rock Art* discusses the discovery of rock art by the West, profiles important sites, explains how the art was made, and considers how it can be dated. It then explores the meanings of these often enigmatic images and discusses their significance today. A final chapter reviews initiatives underway to preserve this remarkable heritage. Book jacket.

Dentists Springer Science & Business Media

Cell and Molecular Biology and Imaging of Stem Cells features original and review articles written by experts who have made significant contributions to stem cell biology and imaging. Chapters cover a broad spectrum of aspects of the field, including Stem cells from the Amniotic Fluid and Placenta, Biomaterials as Artificial Niches for Pluripotent Stem Cell Engineering, Low-Intensity

Ultrasound in Stem Cells and Tissue Engineering, Mammalian Neo-Oogenesis from Ovarian Stem Cells, Oct4-EGFP Transgenic Pigs as a New Tool for Visualization of Pluripotent and Reprogrammed Cells, Regulation of Adult Intestinal Stem Cells, Stem Cell Therapy for Veterinary Orthopedic Lesions, Sex Steroid Combinations in Regenerative Medicine for Brain and Heart Diseases, Hair Follicle Stem Cells, The Potential of Using Induced Pluripotent Stem Cells in Skin Diseases, Mitochondrial Differentiation in Early Embryo Cells and Pluripotent Stem Cells, and The Role of Centrosomes in Cancer Stem Cell Functions. *Cell and Molecular Biology and Imaging of Stem Cells* addresses a wide variety of cell and molecular topics in unprecedented detail, and is a must-read for graduate students and academic and industry professionals in the expanding field of stem cell biology. Reviews new imaging tools and markers for cell and molecular imaging in stem cell biology. Covers novel aspects of stem cell imaging in reproductive biology and stem cell niches. Includes chapters on the developing area of centrosome biology as it applies to embryonic and adult stem differentiation

Medical and Biomedical Applications of Shock Waves Cold Spring Harbor Laboratory Press

This work gathers together the principal essays of Richard Hunter, whose work has been fundamental in the modern re-evaluation of Greek literature after Alexander and its reception at Rome and elsewhere. At the heart of Hunter's work lies the high poetry of Ptolemaic Alexandria and the narrative literature of later antiquity ('the ancient novel'), but comedy, mime, didactic poetry and ancient literary criticism all fall within the scope of these studies. Principal recurrent themes are the uses and recreation of the past, the modes of poetic allusion, the moral purpose of literature, and the intellectual context for ancient poetry.

Clinical Research Methods for Surgeons Springer Science & Business Media

This book provides current, comprehensive, and clear explanations of the physics behind medical and biomedical applications of shock waves. Extracorporeal shock wave lithotripsy is one of the greatest medical advances of our time, and its techniques and clinical devices are continuously evolving. Further research continues to improve the understanding of calculi fragmentation and tissue-damaging mechanisms. Shock waves are also used in orthopedics and traumatology.

Possible applications in oncology, cardiology, dentistry, gene therapy, cell transfection, transformation of fungi and bacteria, as well as the inactivation of microorganisms are promising approaches for clinical treatment, industrial applications and research. *Medical and Biomedical Applications of Shock Waves* is useful as a guide for students, technicians and researchers working in universities and laboratories. Chemists, biologists, physicians and veterinarians, involved in research or clinical practice will find useful advice, but also engineers and physicists may benefit from the overview of current research endeavors and future directions. Furthermore, it may also serve to direct manufacturers towards the design of more efficient and safer clinical, industrial and laboratory equipment.

Treatment of Infective Endocarditis Brill Academic Pub

The chapters of this volume shed new light on the complicated relationship between religious discourse and rhetoric across several (con)texts from classical to late. Rhetoric is used to address the divine, to invoke the gods, to talk about the sacred

Oral Cephalosporins Springer Science & Business Media

Genetics of Deafness offers a journey through areas crucial for understanding the causes and effects of hearing loss. It covers such topics as the latest approaches in diagnostics and deafness research and the current status and future promise of gene therapy for hearing restoration. The book begins by bringing attention to how hearing loss affects the individual and society. Methods of hearing loss detection and management throughout the lifespan are highlighted as is a particularly new development in newborn hearing screening. The challenges of hearing loss, an extremely heterogeneous impairment, are addressed. Additional topics include current research interests, ranging from novel gene identification to their functional validation in the mouse and zebrafish. The book ends with a chapter on the state of the art of gene therapy—an area that is certain to gain increasing attention as molecular mechanisms of deafness are better understood. *Genetics of Deafness*, written by leading authors in the field, is a must read for clinicians, researchers, and students. It provides much needed insight into the diagnosis and research of hereditary hearing loss.