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All applied statistical tests were two-tailed unpaired t-tests. P values of less than 0.05 were considered to indicate statistical significance. The index patient had

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repetitive episodes of ...

Monocarboxylate Transporter 1 Deficiency and Ketone Utilization

All applied statistical tests were two-tailed unpaired t-tests. P values of less than 0.05 were considered to indicate statistical significance. The index patient had repetitive episodes of ...

Mastering Skills takes a fresh approach to the mastery of grade-specific skills. Each

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book uses a wide range of activities to spark students' interest in learning. As students complete the activities, they develop the skills they need to meet academic standards in reading, writing, math, social studies and science.

The adipokine adiponectin is very concentrated in plasma, and decreased levels of adiponectin are associated with pathological conditions such as obesity, diabetes, cardiovascular diseases, and

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metabolic syndrome. When produced in its full-length form, adiponectin self-associates to generate multimeric complexes. The full-length form of adiponectin can be cleaved by the globular form of elastase that is produced locally, and the resulting biological effects are exerted in a paracrine or autocrine manner. The different forms of adiponectin bind to specific receptors consisting of two G-protein-independent, seven-transmembrane-spanning receptors, called AdipoR1 and AdipoR2, while T-cadherin has been identified as a potential receptor for high molecular weight complexes of

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adiponectin. Adiponectin exerts a key role in cellular metabolism, regulating glucose levels as well as fatty acid breakdown. However, its biological effects are heterogeneous, involving multiple target tissues. The Special Issue “Mechanisms of Adiponectin Action” highlights the pleiotropic role of this hormone through 3 research articles and 7 reviews. These papers focus on the recent knowledge regarding adiponectin in different target tissues, both in healthy and in diseased conditions.

Toxicoepigenetics: Core Principles and

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Applications examines the core aspects of epigenetics, including chromatin biology, DNA methylation, and non-coding RNA, as well as fundamental techniques and considerations for studying each of these mechanisms of epigenetic regulation. Although its integration into the field of toxicology is in its infancy, epigenetics have taken center stage in the study of diseases such as cancer, diabetes, and neurodegeneration. Increasing the presence of epigenetics in toxicological research allows for a more in-depth understanding of important aspects of toxicology such as the role of the

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environment and lifestyle influencing the individual susceptibility to these effects and the trans-generational transmission of these health effects and susceptibilities. Methods chapters are included to help improve efficacy and efficiency of protocols in both the laboratory and the classroom.

Toxicoepigenetics: Core Principles and Applications is an essential book for researchers and academics using epigenetics in toxicology research and study. Introduces the fundamental principles and practices for understanding the role of the epigenome in toxicology Presents the foundation of

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epigenetics for toxicologists with a broad range of backgrounds Discusses the incorporation of epigenetics and epigenomics into current toxicological studies and interpretation of epigenetic data in toxicological applications

Astrocytes can be defined as the glia inhabiting the nervous system with the main function in the maintenance of nervous tissue homeostasis. Classified into several types according to their morphological appearance, many of astrocytes form a reticular structure known as astroglial syncytium, owing to their

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coupling via intercellular channels organized into gap junctions. Not only do astrocytes establish such homocellular contacts, but they also engage in intimate heterocellular interactions with neurons, most notably at synaptic sites. As synaptic structures house the very core of information transfer and processing in the nervous system, astroglial perisynaptic positioning assures that these glial cells can nourish neurons and establish bidirectional communication with them, functions outlined in the concepts of the astrocytic cradle and multi-partite synapse, respectively. Astrocytes possess a rich

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assortment of ligand receptors, ion and water channels, and ion and ligand transporters, which collectively contribute to astrocytic control of homeostasis and excitability. Astroglia control glutamate and adenosine homeostasis to exert modulatory actions affecting the real-time operation of synapses. Fluctuations of intracellular calcium can lead to the release of various chemical transmitters from astrocytes through a process termed gliotransmission. Sodium fluctuations are closely associated to those of calcium with both dynamic events interfacing signaling and metabolism.

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Astrocytes appear fully integrated into the brain cellular circuitry, being an indispensable part of neural networks.

There is solid evidence of abnormalities in oxidative / energy metabolism with neurodegenerative disorders such as Alzheimer's disease and Parkinson's disease. The papers contained in this book are an attempt to move studies in this area to a deeper, more mechanistic level.

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Gout and Other Crystal Arthropathies, by Dr. Robert Terkeltaub, presents the state-of-the-art, clinically-focused coverage you need to manage these increasingly prevalent diseases. Diagnose the full range of crystal arthropathies—including pseudogout, intercritical gout, hyperuricemia, and gouty arthritis—and treat your patients effectively with discussions of recently-approved drugs like Uloric and those currently under review, such as Kristexxa and Colcryst. With coverage of the latest therapies, preventions, and imaging studies, along with access to the fully searchable text online at

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www.expertconsult.com, this comprehensive resource is ideal for any physician who diagnoses, treats, and manages gout and crystal-induced arthropathies. Stay current on recent developments such as uricosuric therapy and inhibitor therapy; gout flare prophylaxis and colchicines; ultrasound in the diagnosis of crystal deposition diseases; imaging of gout, CPPD, and hydroxyapatite deposition diseases; and uricase therapy of gout. Manage the full range of crystal arthropathies with 25 clinically-focused chapters on pseudogout, intercritical gout, hyperuricemia, gouty arthritis, and more.

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Treat your patients effectively using the latest information on drug treatments, from the recently-approved Uloric to Kristexx and Colcryst, which are still under review.

Physiological Tests for Elite Athletes, Second Edition, presents the most current protocols used for assessing high-level athletes. Based on the insight and experience of sport scientists who work closely with elite athletes to optimize sporting success, this comprehensive guide offers the how and why of both general and sport-specific physiological testing procedures. Readers

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will learn to use these tests to identify the strengths and weaknesses of athletes, monitor progress, provide feedback, and enhance performance their athletes' potential. Physiological Tests for Elite Athletes, Second Edition, guides readers in ensuring precision and reliability of testing procedures in the field or lab; correctly preparing athletes before testing; and accurately collecting, handling, and analyzing data. It leads readers through general testing concepts and athlete monitoring tools for determining anaerobic capacity, neuromuscular power, blood lactate

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thresholds, and VO₂max. It also presents principles and protocols for common lab- and field-based assessments of body composition, agility, strength and power, and perceptual and decision-making capabilities.

Reproducible forms throughout the book assist readers with data collection and preparticipation screening. After reviewing general protocols, this unique text takes a sport-specific look at the most effective tests and their applications in enhancing the performance of elite athletes. Protocols for 18 internationally recognized sports are introduced, and for each sport a rationale

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for the tests, lists of necessary equipment, and detailed testing procedures are provided. Normative data collected from athletes competing at national and international levels serve as excellent reference points for measuring elite athletes. New to the second edition are sport-specific assessments for Australian football, BMX cycling, rugby, sprint kayaking, high-performance walking, and indoor and beach volleyball. The second edition of *Physiological Tests for Elite Athletes* also features other enhancements, including extensive updates to normative data and reference material as well as several new

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chapters. New information on data collection and handling covers approaches for analyzing data from the physiological monitoring of individual athletes and for groups of athletes in team sports. Revised chapters on environmental physiology provide current insights regarding altitude training and training in heat and humidity. Discussions of the scientific basis of various strategies for athlete recovery in both training and competition enable readers to make sound decisions in employing those strategies to help their athletes optimally recover. For exercise physiologists, coaches, and exercise

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physiology students, *Physiological Tests for Elite Athletes, Second Edition*, is the essential guide to the most effective assessment protocols available. Using the precise and proven protocols in this authoritative resource, exercise physiologists can acquire detailed information to assist athletes' preparation.

Ocular transporters and receptors contains detailed descriptions of major transporters and receptors expressed in the eye, with special emphasis on their role in drug delivery. The complex anatomy and the

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existence of multiple barriers in the eye pose a considerable challenge to successful drug delivery to the eye. Hence ocular transporters and receptors are important targets for drug delivery. A significant advancement has been made in the field of ocular transport research and their role in drug delivery. In this book the cutting edge research being carried out in this field is compiled and summarized. The book focuses on key areas, including the anatomy and physiology of the eye, biology of ocular transporters and receptors, techniques in characterization of transporters and

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receptors, transporters and receptors in the anterior and posterior segment in the eye, the role of ocular transporters and receptors in drug delivery, and transporter-metabolism interplay in the eye. Highly focused on ocular transporters Most up-to-date research compilation Detailed description of role of transporters and receptors in ocular drug discovery and delivery

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