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Interdisciplinary management of central nervous system metastasis and neoplastic meningitis: recent developments and future perspectives Ghazaleh Tabatabai, Marilin Koch, Cristiana Roggia, Juliane Ebert, Claus Garbe, Friedegund Meier, Sara Brucker, Eva Maria Grischke, Diethelm Wallwiener, Robert Möhle, Lothar Kanz, Walter Erich Aulitzky, Ulrike Ernemann, Christian la Fougere, Konstantin Nikolaou, Bernd Pichler, Jens Schittenhelm, Manuela Neumann, Falko Fend, Stefan Czemmel, Sven Nahnsen, Frank Paulsen, Daniel Zips, Maike van Lessen, Hans-Otto Karnath, Ulf Ziemann, Hans-Georg Rammensee, Constantin Roder, Marco Skardelly, Jürgen Bernd Honegger, Marcos Tatagiba, 2016-05-18 The incidence of metastatic disease in the central nervous system (CNS) is rising. According to current estimates, up to a third of adult cancer patients will suffer from CNS metastasis. Clinical evidence-based data from prospective randomized trials are rare, however, because CNS metastasis patients were often excluded from clinical trial participation. The management of CNS metastasis patients is therefore rather ill-defined and an interdisciplinary challenge. Recent basic and translational science data have begun contributing to a more profound understanding of the molecular mechanisms leading to invasion of tumor cells into the CNS. This report reviews advances, challenges, and perspectives in this field.

Evolutionary Computation, Machine Learning and Data Mining in Bioinformatics Mario Giacobini, Leonardo Vanneschi, William S. Bush, 2012-03-23 This book constitutes the refereed proceedings of the 10th European Conference on Evolutionary Computation, Machine Learning and Data Mining in Bioinformatics, EvoBIO 2012, held in Málaga, Spain, in April 2012 co-located with the Evo* 2012 events. The 15 revised full papers presented together with 8 poster papers were carefully reviewed and selected from numerous submissions. Computational Biology is a wide and varied discipline, incorporating aspects of statistical analysis, data structure and algorithm design, machine learning, and mathematical modeling toward the processing and improved understanding of biological data. Experimentalists now routinely generate new information on such a massive scale that the techniques of computer science are needed to establish any meaningful result. As a consequence, biologists now face the challenges of algorithmic complexity and tractability, and combinatorial explosion when conducting even basic analyses.

nTMS, Connectivity and Neuromodulation in Brain Tumor Patients Antonino F. Germano', Giovanni Raffa, András Büki, Thomas Picht, 2022-04-28

Plants as alternative hosts for human and animal pathogens Nicola J. Holden, Robert W. Jackson, Adam Schikora, 2015-07-02 Many of the most prevalent and devastating human and animal pathogens have part of their lifecycle out-with the animal host. These pathogens have a remarkably wide capacity to adapt to a range of quite different environments: physical, chemical and biological, which is part of the key to their success. Many of the well-known pathogens that are able to jump between hosts in different biological kingdoms are transmitted through the faecal-oral and direct transmission pathways, and as such have become important food-borne pathogens. Some high-profile examples include fresh produce-associated outbreaks of Escherichia coli O157:H7 and Salmonella enterica. Other pathogens may be transmitted via direct contact or aerosols are include important zoonotic pathogens. It is possible to make a broad division between those pathogens that are passively transmitted via vectors and need the animal host for replication (e.g. virus and parasites), and those that are able to actively interact with alternative hosts, where they can proliferate (e.g. the enteric bacteria). This research topic will focus on plants as alternative hosts for human pathogens, and the role of plants in their transmission back to humans. The area is particularly exciting because it opens up new aspects to the biology of some microbes already considered to be very well characterised. One aspect of cross-kingdom host colonisation is in the comparison between the hosts and how the microbes are able to use both common and specific adaptations for each situation. The area is still in relative infancy and there are far more questions than answers at present. We aim to address important questions underlying the interactions for both the microbe and plant host in this research topic.

Closed-Loop Systems for Next-Generation Neuroprostheses Timothée Levi,Paolo Bonifazi, Paolo Massobrio,Michela Chiappalone,2018-04-26 Millions of people worldwide are affected by neurological disorders which disrupt the connections within the brain and between brain and body causing impairments of primary functions and paralysis. Such a number is likely to increase in the next years and current assistive technology is yet limited. A possible response to such disabilities, offered by the neuroscience community, is given by Brain-Machine Interfaces (BMIs) and neuroprostheses. The latter field of research is highly multidisciplinary, since it involves very different and disperse scientific communities, making it fundamental to create connections and to join research efforts. Indeed, the design and development of neuroprosthetic devices span/involve different research topics such as: interfacing of neural systems at different levels of architectural complexity (from in vitro neuronal ensembles to human brain), bio-artificial interfaces for stimulation (e.g. micro-stimulation, DBS: Deep Brain Stimulation) and recording (e.g. EMG: Electromyography, EEG: Electroencephalography, LFP: Local Field Potential), innovative signal processing tools for coding and decoding of neural activity, biomimetic artificial Spiking Neural Networks (SNN) and neural network modeling. In order to develop functional communication with the nervous system and to create a new generation of neuroprostheses, the study of closed-loop systems is mandatory. It has been widely recognized that closed-loop neuroprosthetic systems achieve more favorable outcomes for users then equivalent open-loop devices.

Improvements in task performance, usability, and embodiment have all been reported in systems utilizing some form of feedback. The bi-directional communication between living neurons and artificial devices is the main final goal of those studies. However, closed-loop systems are still uncommon in the literature, mostly due to requirement of multidisciplinary effort. Therefore, through eBook on closed-loop systems for next-generation neuroprostheses, we encourage an active discussion among neurobiologists, electrophysiologists, bioengineers, computational neuroscientists and neuromorphic engineers. This eBook aims to facilitate this process by ordering the 25 contributions of this research in which we highlighted in three different parts: (A) Optimization of different blocks composing the closed-loop system, (B) Systems for neuromodulation based on DBS, EMG and SNN and (C) Closed-loop BMIs for rehabilitation.

Computed Tomography of the Cardiovascular System Thomas C. Gerber, Birgit Kantor, Eric E. Williamson, 2007-12-20 Computed tomography of the heart and cardiovascular system continues to show an impressive and tremendously successful development. Technical improvements translate into new applications and enhanced diagnostic accuracy and the new diagnostic opportunities may potentially be beneficial for many individuals with known or suspected cardiovascular dis

Dietary Polyphenols for Improving Gut Health: Volume 1 Kai Wang, Guiju Sun, Michael Allan Conlon, Guan Yang, Wenkai Ren, 2021-11-29

Thermoelectric Bi2Te3 Nanomaterials Oliver Eibl, Kornelius Nielsch, Nicola Peranio, Friedemann Völklein, 2015-04-21 Edited by the initiators of a priority research program funded by the German Science Foundation and written by an international team of key players, this is the first book to provide an overview of nanostructured thermoelectric materials -- putting the new developments into perspective alongside conventional thermoelectrics. As such, it reviews the current state of research on thermoelectric Bi2Te3 nanomaterials, covering advanced methods of materials synthesis, characterization of materials structures and thermoelectric properties, as well as advances in the theory and modeling of transport properties. Nanomaterials-based thermoelectric devices are also discussed with respect to their properties, their suitability for different energy generation applications, and in light of their commercialization potential. An outlook on the chances, challenges and future directions of research rounds off the book, giving a straightforward account of the fundamental and technical problems - plus ways to overcome them.

Biofeedback Mark S. Schwartz, Frank Andrasik, 2005-06-20 The definitive text in the field, this comprehensive volume provides state-of-the-science coverage of biofeedback research, applications, clinical procedures, and biomedical instrumentation. With contributions from leading experts, the volume offers a unique combination of practical know-how and scholarly expertise. A wealth of information is presented in an accessible, streamlined style, including helpful glossaries throughout. Featured are detailed protocols for helping patients cultivate lower physiological arousal and for addressing an array of specific clinical problems: headaches, temporomandibular disorders, Raynaud's disease, essential hypertension,

neuromuscular problems, elimination disorders, and much more.

Procedures in Cosmetic Dermatology Series: Chemical Peels EBook Suzan Obagi,2020-03-01 Part of the practical and dynamic Procedures in Cosmetic Dermatology Series, Chemical Peels, 3rd Edition, brings you up to speed with today's best uses of traditional and new acids for skin rejuvenation. This well-organized, superbly illustrated text covers every aspect of this must-know field, including patient evaluation, skin preparation, procedural technique from light peels to advanced deep peels, and managing complications. Dr. Suzan Obagi leads a team of global experts to offer evidence-based, procedural how-to's and step-by-step advice on proper techniques, pitfalls, and tricks of the trade, so you can successfully incorporate the latest procedures into your practice. - Features many new chapters dedicated to specific peels or skin conditions: trichloroacetic acid (TCA) peels of the chest, neck, and upper extremities; peels as an adjuvant treatment of acne; chemical peels in male patients; several chapters on unique approaches to acne scars; a chapter on combining peels with surgical procedures; and several chapters on safely performing deeper, modified phenol peels. - Covers new acid formulas, new peel types, and need-to-know procedures such as the combined Jessner-TCA-retinoid peel and how to vary technique for darker skin types. - Features a well-organized format with key points lists, pearls, and case studies as they appear in practice. - Includes many new images and procedural videos that depict exactly how to perform the techniques, allowing you to easily incorporate chemical peels into your practice and take your knowledge of chemical peels to the next level.

Lanthanide and Other Transition Metal Ion Complexes and Nanoparticles in Magnetic Resonance Imaging Carlos F.G.C. Geraldes,2024-08-21 Since the development of the first clinical MRI contrast agent, Gd(DTPA) (or Magnevist®) in the early 1980s, another three linear and three macrocyclic (eg. Gd(DOTA) (Dotarem®) have been introduced in the clinic and inspired a huge number of researchers worldwide to perform preclinical research to obtain contrast agents for many kinds of clinical applications, which are described in this book. The most current research has been assembled here and can be used by the scientific community to continue increasing the relevance of metal-containing molecules and nanomaterials for MRI-based diagnosis and thus increase the practical use of these systems. Presents the importance of metal-containing molecules and nanomaterials for MRI-based diagnosis and the practical use of these systems. Discusses the structure and dynamics of Ln-based contrast agents as well as computational studies related to these agents. Endorses and stimulates research in the vibrant field of biological inorganic chemistry. Reviews the most current research supporting the relevance of metal-containing molecules and nanomaterials for diagnosis and therapy. The authors are preeminent bioinorganic and medicinal inorganic chemists and review the most current research in this field.

Games and Learning Alliance João Dias, Pedro A. Santos, Remco C. Veltkamp, 2017-11-28 This book constitutes the refereed proceedings of the 6th International Conference on Games and Learning Alliance, GALA 2017, held in Lisbon, Portugal, in December 2017. The 16 revised regular papers presented together with 6 poster papers were carefully reviewed

and selected from 45 submissions. The papers cover topics such as games in education and training; games for health and special children; augmented and virtual reality; methods and tools (for desing and development); and poster abstracts.

Status Go for Preclinical Imaging Claudia Kuntner, Bernhard Baumann, Adriana Tavares, Andreas Hess, 2020-12-16 This eBook is a collection of articles from a Frontiers Research Topic. Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series: they are collections of at least ten articles, all centered on a particular subject. With their unique mix of varied contributions from Original Research to Review Articles, Frontiers Research Topics unify the most influential researchers, the latest key findings and historical advances in a hot research area! Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office: frontiersin.org/about/contact.

MR and CT Perfusion and Pharmacokinetic Imaging: Clinical Applications and Theoretical Principles Roland Bammer, 2016-03-03 Essential reading for both clinicians and researchers, this comprehensive resource covers what you need to know about the basic principles of perfusion, as well as its many clinical applications. Broad coverage outlines the overarching framework that interlinks methods such as DSC, DCE, CTP, and ASL. International experts in the field demonstrate how perfusion and pharmacokinetic imaging can be effectively used to analyze medical conditions, helping you reach accurate diagnoses and monitor disease progression and response to therapy.

Automated Technologies for the Development and Production of Radiopharmaceuticals R. Michael van Dam, Games and Learning Alliance Rosa Bottino, Johan Jeuring, Remco C. Veltkamp, 2016-11-21 This book constitutes the refereed proceedings of the 5th International Conference on Games and Learning Alliance, GALA 2016, held in Utrecht, The Netherlands, in December 2016. The 27 revised regular papers presented together with 14 poster papers were carefully reviewed and selected from 55 submissions. The papers cover topics such as games and sustainability; games for math and programming; games and health; games and soft skills; games and management; games and learning; game development and assessment; and mobile games.

Brain Stimulation Ulf Ziemann,2013-11-11 Application of a single dose of a central nervous system (CNS) active drug with a defined single mode of action has been proven useful to explore and characterize the pharmacophysiological properties of transcranial magnetic stimulation (TMS) measures of motor cortical and corticospinal excitability in humans. With this pharmaco-TMS approach, it was demonstrated that different TMS measures reflect axon excitability (motor threshold), or inhibitory (cortical silent period, short-interval intracortical inhibition, long-interval intracortical inhibition, short-latency afferent inhibition) or excitatory synaptic excitability (motor evoked potential amplitude, intracortical facilitation, short-interval intracortical facilitation) of distinct neuronal elements in the CNS. Pharmaco-TMS has opened an exciting window into human cortical physiology. The array of pharmacophysiologically well defined TMS measures is now

used by neurologists, psychiatrists, and clinical neurophysiologists for diagnosis or treatment monitoring in neuropsychiatric disease. This chapter reviews systematically the TMS measures of motor cortical and corticospinal excitability from the perspective of pharmacophysiological characterization. For example, it is demonstrated that blockers of voltage-gated sodium channels specifically increase motor threshold but do not alter other TMS measures of excitability, whereas positive modulators at γ -butyric acid (GABA) type A receptors, such as benzodiazepines, enhance short-interval intracortical inhibition and depress motor evoked potential amplitude but have no effect on motor threshold.

Numerical Development - From cognitive functions to neural underpinnings Korbinian Moeller, Elise Klein, Klaus F Willmes - von Hinckeldey, Karin Kucian, 2015-02-24 Living at the beginning of the 21st century requires being numerate, because numerical abilities are not only essential for life prospects of individuals but also for economic interests of postindustrial knowledge societies. Thus, numerical development is at the core of both individual as well as societal interests. There is the notion that we are already born with a very basic ability to deal with small numerosities. Yet, this often called "number sense" seems to be very restricted, approximate, and driven by perceptual constraints. During our numerical development in formal (e.g., school) but also informal contexts (e.g., family, street) we acquire culturally developed abstract symbol systems to represent exact numerosities - in particular number words and Arabic digits - refining our numerical capabilities. In recent years, numerical development has gained increasing research interest documented in a growing number of behavioural, neuro-scientific, educational, cross-cultural, and neuropsychological studies addressing this issue. Additionally, our understanding of how numerical competencies develop has also benefitted considerably from the advent of different neuro-imaging techniques allowing for an evaluation of developmental changes in the human brain. In sum, we are now starting to put together a more and more coherent picture of how numerical competencies develop and how this development is associated with neural changes as well. In the end, this knowledge might also lead to a better understanding of the reasons for atypical numerical development which often has grieve consequences for those who suffer from developmental dyscalculia or mathematics learning disabilities. Therefore, this Research Topic deals with all aspects of numerical development: findings from behavioural performance to underlying neural substrates, from cross-sectional to longitudinal evaluations, from healthy to clinical populations. To this end, we included empirical contributions using different experimental methodologies, but also theoretical contributions, review articles, or opinion papers.

Insights in Neuro-Oncology and Neurosurgical Oncology: 2021 David D. Eisenstat, Erik P. Sulman, 2023-07-31 We are now entering the third decade of the 21st Century, and, especially in the last years, the achievements made by scientists have been exceptional, leading to major advancements in the fast-growing field of Oncology. Frontiers has organized a series of Research Topics to highlight the latest advancements in research across the field of Oncology, with articles from the Associate Members of our accomplished Editorial Boards. This editorial initiative of particular relevance, led by Prof. David

Eisenstat, Specialty Chief Editor of the Neuro-Oncology and Neurosurgical Oncology section, together with Prof. Erik Sulman, focused on new insights, novel developments, current challenges, latest discoveries, recent advances, and future perspectives in the field of neuro-oncology and neuro-surgical oncology. The Research Topic solicits brief, forward-looking contributions from the editorial board members that describe the state of the art, outlining, recent developments and major accomplishments that have been achieved and that need to occur to move the field forward. Authors are encouraged to identify the greatest challenges in the sub-disciplines, and how to address those challenges. The goal of this special edition Research Topic is to shed light on the progress made in the past decade in the neuro-oncology field, and on its future challenges to provide a thorough overview of the field. This article collection will inspire, inform and provide direction and guidance to researchers in the field.

Clinical Ocular Toxicology E-Book Frederick T. Fraunfelder, Frederick W. Fraunfelder, Wiley A. Chambers, 2008-06-12 Written by international authorities in ocular toxicology, including the Founder of The National Registry of Drug-Induced Side Effects and its current Director, this essential resource provides the clinically relevant information you need to effectively diagnose and manage herbal, chemical, and drug-related ocular problems. Comprehensive coverage of all drugs' generic and trade drug names, primary uses, ocular and systemic side effects, and clinical significance make this book - like its best-selling predecessor, Drug-Induced Ocular Side Effects - the ideal reference for quick, on-the-spot consultation. Leaders in the field provide need-to-know information on all aspects of ocular toxicology—all in one concise reference. Data from the National Registry of Drug Induced Ocular Side-Effects (Casey Eye Institute, Portland, OR) and the World Health Organization (Uppsala, Sweden) help you recognize and avoid drug-induced ocular side effects. A highly templated format makes retrieval of essential knowledge quick and easy. A wealth of full-color photographs provide vivid, visual diagnostic guidance. The latest information on approved medications helps you stay up to date and provide state-of-the-art care. Extensive coverage of principles of therapy, ocular drug delivery, methods to evaluate drug-induced visual side effects, and the role of electrophysiology and psychophysics gives you the knowledge you need to manage any challenge in ocular toxicology Authoritative guidance on ocular drugs and their use in pregnancy helps you safely manage the unique needs of these patients. The inclusion of the WHO classification system helps you determine whether a particular side effect is certain, probable, or likely to occur.

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