



161

PROGRESS IN
BRAIN RESEARCH

Neurotrauma

New Insights into
Pathology and Treatment

EDITED BY
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Neurotrauma New Insights Into Pathology And Treatment Volume 161 Progress In Brain Research

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Neurotrauma: New Insights into Pathology and Treatment John T. Weber, Andrew I.R. Maas, 2007-07-27 Neurotrauma is the leading cause of death and disability in young adults and the incidence in older patients is increasing Neurotrauma is also a field in medicine with one of the highest unmet needs Concentrated focused and multidisciplinary efforts are required to combat this important disease Exciting findings from basic research open opportunities for improving treatment results This volume presents a unique and comprehensive overview of the latest findings and insights on translational research in neurotrauma This book should be a must for any TBI or SCI researcher interested in translating their work to the clinic as well as to clinicians interested in the latest research findings which could provide novel treatment strategies for their patients Integrates results from research on traumatic brain injury and spinal cord injury bridging basic science and clinical research Includes contributions from a worldwide panel of leading researchers and clinicians in the fields of TBI and SCI

Advances in Vasopressin and Oxytocin - From Genes to Behaviour to Disease Rainer Landgraf, Inga D. Neumann, 2008-09-10 Vasopressin and oxytocin are the key hormones of the hypothalamo neurohypophyseal system and are well known to be critically involved in antidiuresis labor and milk ejection This book highlights the latest research on vasopressin and oxytocin covering multiple biological aspects The capacity of both hormones to regulate various aspects of social behaviours including pair bonding aggression maternal love and sexual behaviour is a main focus as are their interactions with a variety of other neuromodulators and transmitters Moreover the book illustrates the recent development of vasopressin and oxytocin agonists antagonists as potential drugs to treat not only disturbances of body fluid homeostasis but also mental disorders including social phobia autism anxiety and depression The promising combination of basic and clinical research comprising physiology neuroendocrinology behavioral biology pharmacology imaging and molecular genetics makes this book an essential addition to both experts and scientists new to the field alike Comprehensive review of OXT and AVP physiology and behaviour Each chapter covers a novel aspect of OXT and AVP research and is written by a leading expert Review articles are ideal for experts and newcomers to the field alike Discusses fascinating behavioural effects of oxytocin and vasopressin Summarizes the recent explosion of neuropeptide research physiology and behaviour is in one location

Glaucoma: An Open-Window to Neurodegeneration and Neuroprotection Carlo Nucci, Luciano Cerulli, Neville N. Osborne, Giacinto Bagetta, 2008-11-05 Glaucoma is one of the main causes of blindness throughout the world It is characterized by death of the retinal ganglion cells which is associated with loss of the axons making up the optic nerve Recent studies have demonstrated support for the classification of glaucoma as a degenerative disease of the central nervous system CNS leading researchers to look at identifying neuroprotection strategies for the treatment of this disease like those used for other degenerative diseases of the CNS This book will provide an in depth examination of the most recent findings regarding glaucoma including risk factors diagnosis clinical monitoring treatment and above all the need for

treatment based on the concept of neuroprotection A large part of the book is devoted to research related to this new approach to the treatment of glaucoma Describes the most recent developments on neuroprotection of the optic nerve including experimental models now used and clinical protocols Discusses new strategies for the prevention of neuronal injury in glaucoma patients Focuses on evidence based risk factors innovative diagnostic aspects and advanced medical surgical treatment of glaucoma

Serotonin-Dopamine Interaction: Experimental Evidence and Therapeutic Relevance Giuseppe Di Giovanni,Vincenzo Di Matteo,Ennio Esposito,2008-09-26 This book provides a unique and timely multidisciplinary synthesis of our current knowledge of the anatomy pharmacology physiology and behavioral data of the serotonin 5 HT dopamine DA interactions Central serotonergic and dopaminergic systems play a critical role in the regulation of normal and abnormal behaviors Moreover recent evidence suggests that the dysfunction of the DA and 5 HT neurotransmitter systems contribute to various mental disorders including depression schizophrenia drug addiction and Parkinson s disease This extremely important topic is of wide interest within the scientific community with relevance not only to specialists but also to general practitioners and students The book provides a valuable contribution to the debate on new pharmacological approaches for several psychopathological states with contributions from expert neuroscientists and pharmacologists who comprehensively survey the most significant currently active areas of dopamine serotonin interactions Provides an understanding of the interaction between Serotonin and Dopamine Appeals equally to specialists general practitioners students and researchers Contributes to the debate on new pharmacological approaches to several psychopathological states Gives a comprehensive anatomical description plus the physiology and pharmacology of dopaminergic and serotonergic systems Singles out neuropsychiatric and suggests new therapeutic approaches

Neurobiology of Hyperthermia Hari Shanker Sharma,2011-09-22 The effects of global warming on human health factors with special regards to our brain function are still not well understood There is an urgent need to expand our knowledge on the effects of hot environment on our brain functions in healthy and in diseased populations It is still unclear whether infectious events traumatic injuries metabolic diseases carcinogenic events cardiovascular and respiratory functions will be adversely affected by the rise in global temperature or whether environmental pollutants such as nanoparticles entered into our body system will produce more damage at high ambient temperatures This book aims to answer these questions based on recent research carried out by top experts in the field from the USA 11 chapters Europe 8 chapters the Middle East 3 chapters Asia 2 chapters and Canada 1 These chapters are written in review style and embedded with the author s new and original data in relation to the current knowledge in the field The book is highly interesting to the first time readers beginners and students alike as well as provides in depth knowledge to the professionals In addition prospects for future research and recommendations are clearly indicated in each chapter for future growth of the subject in this highly emerging new discipline Describes the importance of brain temperature and hyperthermia in disease processes Presents research on the first observations on Nanoparticles that worsen

the outcome of hyperthermia Discusses the effects of hyperthermia on the blood brain and blood cerebrospinal fluid barriers

Essence of Memory Wayne S. Sossin, Jean-Claude Lacaille, Vincent F. Castellucci, Sylvie Belleville, 2008-04-28 This selection of reviews gives an up to date picture of memory research Great progress has been made in identifying the memory trace at the molecular and cellular level and individual reviews address the major mechanisms by which changes in synaptic strength can persist Exciting research at the systems level is also reviewed including the growing importance of changes in inhibitory interneurons and how they play a role in memory formation Finally reviews present cognitive and neurobiological models of human memory that explain characterize and organize the act of memory within a coherent framework Provides an unique overview that covers all perspectives and methodological approaches to memory Broad coverage of memory research from molecular to human studies in one source Up to date reviews give the latest important ideas on memory formation

Stress Hormones and Post Traumatic Stress Disorder E. Ronald de Kloet, Melly S. Oitzl, Eric Vermetten, 2007-12-18 Post traumatic stress disorder PTSD arises from the experience of severe stressors and trauma The disorder is characterized by recurrent recall of intrusive memories to the event nightmares with insomnia emotional numbing hyperarousal which are all long lasting and relatively resistant to therapy The focus of this book is on the question of how stress hormones are involved in PTSD Recent evidence suggests that a dysregulation in stress hormones promotes the precipitation of PTSD and that correction of these hormones may ameliorate the disorder This book combines state of the art basic research on stress hormones from gene to behaviour with clinical research demonstrating the progress in understanding via imaging techniques genetics vulnerable phenotypes and co morbidity with other disorders and physical illness **Neuroendocrinology**

, 2010-05-24 Neuroendocrinology is a discipline which originated about 50 years ago as a branch of Endocrinology and that is now strictly linked to neuroscience Volumes 181 and 182 of Progress in Brain Research provide a rapid view of the major points presently discussed at biological and clinical levels The chapters have been written by top scientists who are directly involved in basic or clinical research and who use the most sophisticated biotechnological techniques The volumes cover of the role of genetics in many endocrine related events like neuroendocrinological diseases and endocrine dependent cancers prostate breast etc Interesting information is also provided on possible treatments of neurodegenerative brain diseases e g Alzheimer and similar syndromes The best researchers in the field provide their conclusions in the context of the latest experimental results Chapters are extensively referenced to provide readers with a comprehensive list of resources on the topics covered Of great value for researchers and experts but also for students as a background reference *Mind and*

Motion: The Bidirectional Link between Thought and Action Markus Raab, Joseph Johnson, Hauke Heekeren, 2009-05-27 This volume investigates the implications of how our brain directs our movements on decision making An extensive body of knowledge in chapters from international experts is presented as well as integrative group reports discussing new directions for future research The understanding of how people make decisions is of central interest to experts working in fields such as

psychology economics movement science cognitive neuroscience neuroinformatics robotics and sport science For the first time the current volume provides a multidisciplinary overview of how action and cognition are integrated in the planning of and decisions about action Offers intense focused and genuine interdisciplinary perspective Conveys state of the art and outlines future research directions on the hot topic of mind and motion or embodied cognition Includes contributions from psychologists neuroscientists movement scientists economists and others From Action to Cognition Claes Von Hofsten, Kerstin Rosander, 2007-10-19 Extensive neurophysiological and neuropsychological evidence show that perception action and cognition are closely related in the brain and develop in parallel to one another Thus perception cognition and social functioning are all anchored in the actions of the child Actions reflect the motives the problems to be solved and the constraints and possibilities of the child's body and sensory motor system The developing brain accumulates experiences which it translates into knowledge used in planning future actions Such knowledge is available because events are governed by rules and regulations The present volume discusses all these aspects of how action and cognition are related in development

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