



Vince Mendenhall, DVM, Ph.D., Consultant in Preclinical Surgery

Vince Mendenhall received his Doctor of Veterinary Medicine degree at Colorado State University (CSU) in 1968, and his Ph.D. in Experimental Surgery/Comparative Anatomy, also from CSU, in 1981. In 1975, he joined 3M Company where he developed their Department of Surgical Research as it related to Medical Device development. There, he worked in all areas of experimental surgical techniques, including neuro-orthopedic, ophthalmic, cardiovascular, microvascular, wound healing, and abdominal surgery in all species of laboratory animals. He completed more than 500 research projects in these areas in the 17 years he was at 3M, and is co-holder of the patents on Tegaderm®, the Microvascular Anastomotic Device™, the Ligament Augmentation Device®, DuraPrep™, silicone malleable retractors, and a biconvex, reverse haptic, hydrogel intraocular lens. He continued these efforts at Primedica/Charles River's Preclinical Services, Massachusetts, from 1993 to 2008, developing many new surgical models for Safety Pharmacology, Pharmacokinetics and Experimental Medicine. He continued all of these efforts and his long career in experimental surgery as Director of Preclinical Surgical Services and then Preclinical Translational Services at Wake Forest Innovations, from 2008 to 2015.

He now consults with sponsors on preclinical study designs for necessary animal studies on newly developed medical devices in all specialties, performing extensive discovery and developmental work along with pilot studies to establish a definitive GLP protocol. During the developmental stages, he emphasizes the importance of selection of the correct animal model and other techniques in order to gain definitive results that are translatable to the human condition. He can then accompany the sponsor for necessary FDA panel meetings if so desired.

He writes definitive protocols, acts as "on-site Study Director" for the sponsor, and will actually perform the necessary surgical procedures and follow up examinations and necropsies and help direct histopathological and other endpoints, including MRI, CT and microCT examinations. He is instrumental in writing the final report for the study, suitable for submission to the FDA.

He is also involved in specialized toxicology studies from the standpoint of targeted drug delivery and specialized pharmacokinetics, i.e., CSF, bile duct implants for first pass pharmacokinetics, and lymphatic PK.

He is known worldwide for his innovative surgical techniques in all surgical specialties. To date, he has presented the results of his developmental and definitive work at 179 national and international peer reviewed meetings, published 11 book chapters, and 28 referred publications. He has received many awards for his work in these areas from organizations such as the Academy of Surgical Research (of which he was President in 2005), the Society for Biomaterials, the European Intraocular Implants Commission, The European Society of Arthroscopy and Knee Surgery, and local AALAS organizations.

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JG Myers



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The Story of CO₂ Is the Story of Everything Peter Brannen, 2025-08-26 From the celebrated author of *The Ends of the World* an epic biography of the molecule that made and could now break everything we know All life is made from CO₂ It was there at earth's birth and throughout evolution It has kept our planet habitable for hundreds of millions of years It has given us all the splendours of the world we know today And yet it also holds the potential for life's destruction In this gripping adventure through eras and places award winning science journalist Peter Brannen tells the story of the world's most important molecule We travel from the beginning of time all the way up to our present reality witnessing the staggering journey that CO₂ has undertaken As we watch its movements through the rocks the air the oceans and living beings over four billion years we come to see more clearly what it means for us to be churning through ancient life in the form of fossil fuels as we power our industrial world We are Brannen shows performing an unprecedented experiment on our planet If we are to avoid its catastrophic consequences we must all begin to deepen our understanding of this curious substance which has given us everything from the very first life forms on earth to the business titans reshaping our planet today

Bio-psycho-social Perspectives on the Individual Response to Physical Activity Ansgar Thiel, Andreas Michael Nieß, Gorden Sudeck, Christoph Thaiss, 2022-12-06 **Concepts of Artificial Intelligence and its Application in Modern Healthcare Systems**

Deepshikha Agarwal, Khushboo Tripathi, Kumar Krishen, 2023-07-31 This reference text presents the usage of artificial intelligence in healthcare and discusses the challenges and solutions of using advanced techniques like wearable technologies and image processing in the sector Features Focuses on the use of artificial intelligence AI in healthcare with issues applications and prospects Presents the application of artificial intelligence in medical imaging fractionalization of early lung tumour detection using a low intricacy approach etc Discusses an artificial intelligence perspective on wearable technology Analyses cardiac dynamics and assessment of arrhythmia by classifying heartbeat using electrocardiogram ECG Elaborates machine learning models for early diagnosis of depressive mental affliction This book serves as a reference for students and researchers analyzing healthcare data It can also be used by graduate and post graduate students as an elective course **In vivo Cell Biology of Cerebral Cortical Development and Its Related Neurological Disorders: Cellular Insights into Neurogenesis and Neuronal Migration**

Takeshi Kawauchi, Margareta Nikolić, Yoko Arai, 2016-09-21 The brain consists of a complex but precisely organized neural network which provides the structural basis of higher order functions Such a complex structure originates from a simple pseudostratified neuroepithelium During the developing mammalian cerebral cortex a cohort of neural progenitors located near the ventricle differentiates into neurons and exhibits multi step modes of migration toward the pial surface Tight regulation of neurogenesis and neuronal migration is essential for the determination of the neuron number in adult brains and the proper positioning of excitatory and inhibitory neurons in a specific layer respectively In addition defects in neurogenesis and neuronal migration can cause several neurological

disorders such as microcephaly periventricular heterotopia and lissencephaly Recent advances in genetic approaches to study the developing cerebral cortex as well as the use of a number of novel techniques particularly in vivo electroporation and time lapse analyses using explant slice cultures have significantly increased our understanding of cortical development These novel techniques have allowed for cell biological analyses of cerebral cortical development in vivo or ex vivo showing that many cellular events including endocytosis cell adhesion microtubule and actin cytoskeletal regulation neurotransmitter release stress response the consequence of cellular crowding physical force dynamics of transcription factors midbody release and polarity transition are required for neurogenesis and or neuronal migration The aim of this research topic is to highlight molecular and cellular mechanisms underlying cerebral cortical development and its related neurological disorders from the cell biological point of views such as cell division cell cycle regulation cytoskeletal organization cell adhesion and membrane trafficking The topic has been organized into three chapters 1 neurogenesis and cell fate determination 2 neuronal migration and 3 cortical development related neurological disorders We hope that the results and discussions contributed by all authors in this research topic will be broadly useful for further advances in basic research as well as improvements in the etiology and care of patients suffering from neurological and psychiatric disorders

Abiotic Stress Signaling in Plants: Functional Genomic Intervention Girdhar K. Pandey, Manoj Prasad, Amita Pandey, Maik

Boehmer, 2016-08-08 Abiotic stresses such as high temperature low temperature drought and salinity limit crop productivity worldwide Understanding plant responses to these stresses is essential for rational engineering of crop plants In Arabidopsis the signal transduction pathways for abiotic stresses light several phytohormones and pathogenesis have been elucidated A significant portion of plant genomes Arabidopsis and rice were mostly studied encodes for proteins involves in signaling such as receptor sensors kinases phosphatases transcription factors and transporters channels Despite decades of physiological and molecular effort knowledge pertaining to how plants sense and transduce low and high temperature low water availability drought water submergence microgravity and salinity signals is still a major question for plant biologist One major constraint hampering our understanding of these signal transduction processes in plants has been the lack or slow pace of application of molecular genomic and genetics knowledge in the form of gene function In the post genomic era one of the major challenges is investigation and understanding of multiple genes and gene families regulating a particular physiological and developmental aspect of plant life cycle One of the important physiological processes is regulation of stress response which leads to adaptation or adjustment in response to adverse stimuli With the holistic understanding of the signaling pathways involving not only one gene family but multiple genes or gene families plant biologist can lay a foundation for designing and generating future crops which can withstand the higher degree of environmental stresses especially abiotic stresses which are the major cause of crop loss throughout the world without losing crop yield and productivity Therefore in this e Book we intend to incorporate the contribution from leading plant biologists to elucidate several aspects of stress

signaling by functional genomics approaches **Molecular Medicine and Biomedical Research in the Era of Precision Medicine** Ranbir Chander Sobti, Douglas W Wilson, Harpal S. Buttar, Istvan G Telessy, Aastha Sobti, 2025-05-15 Molecular Medicine and Biomedical Research in the Era of Precision Medicine New Technologies and Personalized Drug Therapies for Patient Care provides researchers with an extensive overview of recent advances in molecular biology impacting the development of targeted therapies The book delivers insights into the pathobiological and pathogenetic mechanisms of various diseases providing a detailed study of the latest personalized interventions to be implemented across such conditions It covers a range of technologies including RNA sequencing AI Machine Learning gene therapy omics and nanotechnology delving into their clinical applications across various diseases The book also tackles targeted treatments of different disease types including acute chronic infectious and noncommunicable diseases Future perspectives are also covered providing an in depth study across molecular medicine drug discovery and delivery disease diagnosis and prevention and therapeutic interventions and acting as an invaluable interdisciplinary reference for researchers across the biomedical sciences Investigates the molecular basis and mechanisms of diseases including cardiovascular infectious and neurological diseases Presents molecular based therapeutics for personalized treatment and the diagnosis of various conditions Considers a range of technologies in the field of biomedicine and molecular medicine including artificial intelligence and nanotechnology

Tactile Sensors for Robotic Applications Salvatore Pirozzi, 2021-03-17 The book covers different aspects Innovative technologies for tactile sensors development Tactile data interpretation for control purposes Alternative sensing technologies Multi sensor systems for grasping and manipulation Sensing solutions for impaired people Aristotelian Naturalism Martin Hähnel, 2020-04-06 This book features many of the leading voices championing the revival of Neo Aristotelian Ethical Naturalism AN in contemporary philosophy It addresses the whole range of issues facing this research program at present Coverage in the collection identifies differentiations details standpoints and points out new perspectives This volume answers a need AN is quite new to contemporary philosophy despite its deep roots in the history of philosophy As yet there are many unanswered questions regarding its relation to contemporary views in metaethics It is certainly not equivalent to dominant naturalistic approaches to metaethics in Anglophone philosophy Indeed it is not obviously incompatible with some approaches identified as nonnaturalistic Further there are controversies regarding the views of the first wave of virtue revivalists The work of G E M Anscombe and Philippa Foot is frequently misunderstood despite the fact that they are important figures in the contemporary revival This volume details a robust approach to ethics by situating it within the context of human life It will help readers to better understand how AN raises deep questions about the relation of action and its evaluation to human nature Neo Aristotelians argue that something like the traditional cardinal virtues practical wisdom temperance justice and courage are qualities that perfect human reason and desire **At Home with Autism** Steele, Kim, Ahrentzen, Sherry, 2016 At Home with Autism Designing Housing for the Spectrum introduces readers to conditions and

aspirations of adults on the autism spectrum that demand a new approach to how we provide locate design and develop homes in which they live The book argues that there is no singular stellar residential model just as there is no singular prototype of autism Grounded in an extensive array of research sources the book identifies resident focused quality of life goals and profiles design guidelines directed to those goals The book implores those involved in housing design production and policy to expand their exposure to what is possible what is desirable and to direct their efforts towards expanding residential choices for those on the spectrum

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Unveiling the Magic of Words: A Overview of "**610 32 October November 2015 Bio**"

In some sort of defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their capability to kindle emotions, provoke contemplation, and ignite transformative change is truly awe-inspiring. Enter the realm of "**610 32 October November 2015 Bio**," a mesmerizing literary masterpiece penned by a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve in to the book is central themes, examine its distinctive writing style, and assess its profound affect the souls of its readers.

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