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Neuroanatomy and Physiology of Abdominal Vagal Afferents provides a concise, up-to-date selection of focused reviews of vagal sensory participation in control of gastrointestinal function and behavior. The articles, written by internationally recognized leaders in the field, examine the types of information carried by vagal sensory neurons from the gastrointestinal tract, how the vagal sensory and motor components are arranged and interact with the brain, and the nature of vagal sensory participation in selected aspects of physiology and behavior. Future avenues of research in the area of vagal neuroanatomy and physiology are suggested. Neuroanatomy and Physiology of Abdominal Vagal Afferents is a detailed, informative volume that will benefit neurobiologists, GI physiologists, behavioral scientists, and research gastroenterologists.

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Leading clinical and basic science researchers present the latest molecular and cellular findings on key gut peptides, illuminating their physiology and pathophysiology, as well as highlighting the regulatory mechanisms underlying their action in the intestinal tract. The book focuses on gut peptide physiology and receptor pharmacology, gut processing and receptor biology, and on regulatory mechanisms in the gut, including pancreatic feedback mechanisms. Also included are chapters on the trophic effects of gut peptides on GI and pancreatic cancer; the regulation of gut peptide gene expression; and gastric secretion, especially in diseased states.

One hundred stereotype maps glazed with the most exquisite human prejudice, especially collected for you by Yanko Tsvetkov, author of the viral Mapping Stereotypes project. Satire and cartography rarely come in a single package but in the Atlas of Prejudice they successfully blend in a work of art that is both funny and thought-provoking. The book is based on Mapping Stereotypes, Yanko Tsvetkov's critically acclaimed project that became a viral Internet sensation in 2009. A reliable weapon against bigots of all kinds, it serves as an inexhaustible source of much needed argumentation and-occasionally-as a nice slab of paper that can be used to smack them across the face whenever reasoning becomes utterly impossible. The Complete Collection version of the Atlas contains all maps from the previously published two volumes and adds twenty five new ones, wrapping the best-selling series in a single extended edition.

Comprehensive Human Physiology is a significantly important publication on physiology, presenting state-of-the-art knowledge about both the molecular mechanisms and the integrative regulation of body functions. This is the first time that such a broad range of perspectives on physiology have been combined to provide a unified overview of the field. This groundbreaking two-volume set reveals human physiology to be a highly dynamic science rooted in the ever-continuing process of learning more about life. Each chapter contains a wealth of original data, clear illustrations, and extensive references, making this a valuable and easy-to-use reference. This is the quintessential reference work in the fields of physiology and pathophysiology, essential reading for researchers, lecturers and advanced students.

In recent years functional gastrointestinal disorders have attracted much interest. These disorders are extremely common. They are characterized by symptoms and the lack of structural lesions that can be identified with clinically available routine diagnostic tests. Several functional abnormalities are now believed to play a role in the development of the symptoms. This book summarizes the presentations at the International Falk Symposium No. 99 'Functional Dyspepsia and Irritable Bowel Syndrome: Concepts and Controversies' that took place on May 27-28, 1997. This symposium brought together clinical and basic researchers and clinicians to improve interdisciplinary communication. The meeting comprehensively covered basic and clinical aspects of these disorders, and it not only summarized the current knowledge, but also identified scientific questions that need to be addressed in the future.

Like previous handbooks, the present volume is an authoritative and up-to-date compendium of information and perspective on the neurobiology of ingestive behaviors. It is intended to be stimulating and informative to the practitioner, whether neophyte or senior scholar. It is also intended to be accessible to others who do not investigate the biological bases of food and fluid ingestion, who may teach aspects of this material or simply wonder about the current state of the field. To all readers, we present this handbook as a progress report, recognizing that the present state of the field is much farther along than it was the last time a handbook was published, but mindful of the likelihood that it is not as far along as it will be when the next handbook is prepared. This field has witnessed a spectacular accretion of scientific information since the first handbook was published in 1967. During the generation of science between then and the publication of the second handbook in 1990, numerous scientific reports have substantially changed the perspective and informational base of the field.

The Encyclopedia of the Neuroscience explores all areas of the discipline in its focused entries on a wide variety of topics in neurology, neurosurgery, psychiatry and other related areas of neuroscience. Each article is written by an expert in that specific domain and peer reviewed by the advisory board before acceptance into the encyclopedia. Each article contains a glossary, introduction, a reference section, and cross-references to other related encyclopedia articles. Written at a level suitable for university undergraduates, the breadth and depth of coverage will appeal beyond undergraduates to professionals and academics in related fields.

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