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The fourth edition provides standard information such as editorial focus, special issues, where indexed and abstracted, circulation, and acceptance rates. New foreign titles, e-mail addresses, and home page URLs are new features that give the users even more access to journal publishing.

Using over fifty real-life cases and Kahneman's intuitive judgement theory, this book introduces the science of journal article publication.

In recent years, research has shown the importance of peptides in neuroscience, immunology, and cell biology. Active research programs worldwide are now engaged in developing peptide-based drugs and vaccines using modification of natural peptides and proteins, design of artificial peptides and peptide mimetics, and screening of peptide and phage libraries. In this comprehensive book, the authors discuss peptide synthesis and application within the context of their increasing importance to the pharmaceutical industry. Peptides: Synthesis, Structures, and Applications explores the broad growth of information in modern peptide synthetic methods and the structure-activity relationships of synthetic polypeptides. The history of peptide chemistry Amide formation, deprotection, and disulfide formation in peptide synthesis Solid-phase peptide synthesis a-helix formation by peptides in water Stability and dynamics of peptide conformation An overview of structure-function studies of peptide hormones Neuropeptides:peptide and nonpeptide analogs Reversible inhibitors of serine proteinases Design of polypeptides Current capabilities and future possibilities of soluble chemical combinatorial libraries Epitope mapping with peptides Synthesis and applications of branched peptides in immunological methods and vaccines

This guide offers detailed advice on the journal article publication process, describing each step of the process and providing insights for improving the presentation of work intended for publication in communication journals. It includes advice from journal editors across the discipline and offers resource materials to help both new and seasoned writers publish their work. The guide begins with an overview of the publication process, followed by a discussion of each step of the manuscript submission, review, and revision processes. In addition to reality-based answers to questions often posed to editors, resource materials are provided in the appendices, introducing readers to the various forms and correspondence they will encounter when they submit their work for consideration. The guide focuses on the issues and procedures associated with the publication process, examining rules and expectations encountered during the publishing process that are most likely to be known but are rarely articulated. The guidance provided here will aid in establishing consistency in publication practices and will contribute toward improving the quality of journal submissions, as well as enhancing interaction with editors and reviewers. As a guide to demystifying procedures associated with the publication process, this resource will serve all academic authors desiring to publish their work in scholarly communication journals.

This book, first published in 1982, focuses on providing information about the policies and practices surrounding the preparation and submitting of articles to the major journals in library and information science. This guide includes all the major American, Canadian, British, and international professional journals that solicit, accept and publish articles in the field.

Research publications have always been key to building a successful career in science, yet little if any formal guidance is offered to young scientists on how to get research papers peer reviewed, accepted, and published by leading scientific journals. With What Editors Want, Philippa J. Benson and Susan C. Silver, two well-respected editors from the science publishing community, remedy that situation with a clear, straightforward guide that will be of use to all scientists. Benson and Silver instruct readers on how to identify the journals that are most likely to publish a given paper, how to write an effective cover letter, how to avoid common pitfalls of the submission process, and how to effectively navigate the all-important peer review process, including dealing with revisions and rejection. With supplemental advice from more than a dozen experts, this book will equip scientists with the knowledge they need to usher their papers through publication.

Psychoendocrinology covers the advances in the field of biology and the development of highly refined measurement techniques for hormones. The book discusses the partitioning of neuroendocrine steroids and peptides between vascular and cerebral compartments; the mechanisms of the female reproductive behavior; and the sensory, hormonal, and neural determinant of maternal behavior. The text describes the effects of sexual behavior on gonadal function in rodents; the hormonal regulation of learning performance; and the hormonal modulation of memory. The psychobiological perspective on the psychoneuroendocrinology of stress and the behavioral effects of the endogenous opioids are also considered. The book further tackles the

hormonal interactions on temperature regulation and temperature regulation under modified physiological states. Endocrinologists, psychobiologists, neurologists, neurobiologists, and students taking related courses will find the book useful.

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