
Science Journal Submission Guidelines

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Studies in Lutheran Hermeneutics Univ of California Press

Everyone knows about the rocky relationship between science and theology brought about by the revolutionary proposals of Copernicus and Darwin. Fewer people know about an equally revolutionary scientific innovation that is currently under way among neurobiologists. This revolution in brain research has completely rewritten our understanding of who we are. It poses fundamental challenges to traditional Christian theology. According to the scientific worldview that now dominates, it is no longer necessary to speak of a soul or spirit as distinct from the functions of the brain. Nor is it possible from the scientific point of view to biologically distinguish humans from animals. How then, are we to answer the fundamental theological question? Who am I? What am I doing here? Why do I do what I do? In more classical theological terms, what does it mean to be saved? How am I responsible for my behavior? What is the meaning of resurrection? What happens when I die?

Contributors: Bill T. Arnold, D. Gareth Jones, Joel B. Green, Patrick D. Miller, Charles E. Gutenson, Stuart L. Palmer, William Hasker, Michael Rynkiewich, Virginia T. Holeman, Lawson G. Stone, Malcolm Jeeves.

Land and Sustainable Development in Africa MIT Press

Appearing in the feminist social science literature from its beginnings are a series of questions about methodology. In this collection, Sandra Harding interrogates some of the classic essays from the last fifteen years in order to explore the basic and troubling questions about science and social experience, gender, and politics.

Pm286 National Academies

The Scientific Style and Format Eighth Edition Subcommittee worked to ensure the continued integrity of the CSE style and to provide a progressively up-to-date resource for our valued users, which will be adjusted as needed on the website. This new edition will prove to be an authoritative tool used to help keep the language and writings of the scientific community alive and thriving, whether the research is printed on paper or published online.

Birds, Beasts and Relatives Oxford University Press, USA

A practical and evidence-based guide for student, pre-registration and qualified pharmacists *Symptoms in the Pharmacy* is an indispensable guide to the management of common symptoms seen in the pharmacy. With advice from an author team that includes both pharmacists and GPs, the book covers ailments which will be encountered in the pharmacy on a

daily basis. Now in its sixth edition *Symptoms in the Pharmacy* has been fully revised to reflect the latest evidence and availability of new medicines. There are new sections and case studies for 'POM' to 'P' switches including chloramphenicol, sumatriptan, diclofenac, naproxen and amorolfine. This edition features colour photographs of skin conditions for the first time enabling the differentiation and diagnosis of common complaints. The public health and illness prevention content have been expanded to support this increasingly important aspect of the pharmacist's work. The book is designed for quick and easy reference with separate chapters for each ailment. Each chapter incorporates a decision making framework in which the information necessary for treatment and suggestions on 'when to refer' is distilled into helpful summary boxes. At the end of each chapter there are example case studies providing the view of pharmacists, doctors and patients for most conditions covered. These easy-to-follow chapters can be read cover to cover or turned to for quick reference. This useful guide should be kept close at hand for frequent consultation.

Soil Conditions and Plant Growth Birkh ä user

One of the pathways by which the scientific community confirms the validity of a new scientific discovery is by repeating the research that produced it. When a scientific effort fails to independently confirm the computations or results of a previous study, some fear that it may be a symptom of a lack of rigor in science, while others argue that such an observed inconsistency can be an important precursor to new discovery. Concerns about reproducibility and replicability have been expressed in both scientific and popular media. As these concerns came to light, Congress requested that the National Academies of Sciences, Engineering, and Medicine conduct a study to assess the extent of issues related to reproducibility and replicability and to offer recommendations for improving rigor and transparency in scientific research. *Reproducibility and Replicability in Science* defines reproducibility and replicability and examines the factors that may lead to non-reproducibility and non-replicability in research. Unlike the typical expectation of reproducibility between two computations, expectations about replicability are more nuanced, and in some cases a lack of replicability can aid the process of scientific discovery. This report provides recommendations to researchers, academic institutions, journals, and funders on steps they can take to improve reproducibility and replicability in science.

A Laboratory Manual Indiana University Press

National Bestseller: The complete trilogy that inspired *Masterpiece* production *The Durrells in Corfu* in one volume. The tales of a naturalist and his family, who left England for the Greek island of Corfu—where they interacted with fascinating locals of both human and animal varieties—these memoirs have become beloved bestsellers and inspired the delightful series that aired on PBS television. Included in this three-book collection are: *My Family and Other Animals*: Ten-year-old Gerald

Durrell arrives on sun-drenched Corfu with this family and pursues his interest in natural history, making friends with the island's fauna—from toads and tortoises to scorpions and geckos—while reveling in the joyous chaos of growing up in an unconventional household. *Birds, Beasts and Relatives: Written after a boyhood spent studying zoology*, this memoir is part nature guide, part coming-of-age tale, and all charmingly funny memoir. *The Garden of the Gods: In the conclusion of the trilogy*, Durrell shares more tales of wild animals and his even wilder family, including his mother, Louisa, and his siblings Lawrence, Leslie, and Margo, in the years before World War II. “[Durrell's] books have an unfailing charm. . . . It is a tribute to his skill that one never tires of his accounts” (Chicago Tribune). This ebook features an illustrated biography of Gerald Durrell including rare photos from the author's estate.

Guide for the Care and Use of Laboratory Animals Peer Review and Manuscript Management in Scientific Journals Guidelines for Good Practice

Many scientists and engineers consider themselves poor writers or find the writing process difficult. The good news is that you do not have to be a talented writer to produce a good scientific paper, but you do have to be a careful writer. In particular, writing for a peer-reviewed scientific or engineering journal requires learning and executing a specific formula for presenting scientific work. This book is all about teaching the style and conventions of writing for a peer-reviewed scientific journal. From structure to style, titles to tables, abstracts to author lists, this book gives practical advice about the process of writing a paper and getting it published.

Scientific Style and Format National Academies Press

Isolated plant protoplasts are 'naked' cells that have had their cell wall removed either by mechanical action or by enzymic digestion. As a result of wall removal the only barrier that exists between the cell protoplasm and the external environment is the plasma membrane. The removal of the cell wall has drastic osmotic consequences for the isolated cell. Rather like animal cells, the isolated protoplasts must be maintained in an osmotically balanced (isotonic) nutrient medium or they will burst. As will be seen later, the isolation of plant protoplasts is not a particularly new event; as early as the 1890s scientists were isolating protoplasts mechanically and studying effects such as protoplast streaming. What has brought protoplast technology to the forefront of plant biology is the potential application of these structures in non-traditional plant improvement methods. Extreme care must be exercised by the reader, however, in believing some of the claims that have been put forward for the use of protoplasts in improvement programmes. In the 20 years since the first experiments in routine enzyme isolation of large numbers of protoplasts no real improvement has been obtained in a commercial crop plant. This does not mean that improvement is impossible; it simply indicates that it may be a longer term objective than some people would like to admit.

The CSE Manual for Authors, Editors, and Publishers American Psychological Association

This easy-to-use pocket guide, compiled from the sixth edition of the "Publication Manual of the American Psychological Association," provides complete guidance on the rules of style that are critical for clear communication.

Peer Review and Manuscript Management in Scientific Journals Open Road Media

This book links contemporary debates on land reform with wider discourses on sustainable development within Africa. Featuring chapters and in-depth case studies on South Africa and Zimbabwe, Malawi, Kenya, Botswana and West Africa, it traces the development of ideas about sustainable development and addresses a new agenda based on social justice. The authors critically examine contemporary neoliberal market-led reforms and the legacy of colonialism on the land question. They argue that debates on sustainable development should be placed in the context of structural interests, access and equity, rather than technical management of land and resources. Additionally, they show that these structural factors cannot be transformed by institutional reform based on notions of elective democracy, community participation, and market-reform, but require a far more radical programme to redress the injustices of the colonial

system that continue today. The book advocates a commitment to building sustainable livelihoods for farmers, calling for a redistribution of land and natural resources to challenge existing economic relations and frameworks for development.

A Philosophical Journey Into the Brain Cambridge University Press

This book constitutes the refereed proceedings of the 9th International Conference on Advanced Concepts for Intelligent Vision Systems, ACIVS 2007, held in Delft, The Netherlands, August 2007. Coverage includes noise reduction and restoration, segmentation, motion estimation and tracking, video processing and coding, camera calibration, image registration and stereo matching, biometrics and security, medical imaging, image retrieval, as well as classification and recognition.

The Stabilisation of European Electorates 1885-1985 Academic Press
This classic work in the philosophy of physical science is an incisive and readable account of the scientific method. Pierre Duhem was one of the great figures in French science, a devoted teacher, and a distinguished scholar of the history and philosophy of science. This book represents his most mature thought on a wide range of topics.

A Biotechnological Tool for Plant Improvement StatSoft, Inc.

Awarded Best Reference by the New York Public Library (2004), Outstanding Academic Title by CHOICE (2003), and AAP/PSP 2003 Best Single Volume Reference/Sciences by Association of American Publishers' Professional Scholarly Publishing Division, the first edition of *Encyclopedia of Insects* was acclaimed as the most comprehensive work devoted to insects. Covering all aspects of insect anatomy, physiology, evolution, behavior, reproduction, ecology, and disease, as well as issues of exploitation, conservation, and management, this book sets the standard in entomology. The second edition of this reference will continue the tradition by providing the most comprehensive, useful, and up-to-date resource for professionals. Expanded sections in forensic entomology, biotechnology and *Drosophila*, reflect the full update of over 300 topics. Articles contributed by over 260 high profile and internationally recognized entomologists provide definitive facts regarding all insects from ants, beetles, and butterflies to yellow jackets, zoraptera, and zygote. * 66% NEW and revised content by over 200 international experts * New chapters on Bedbugs, Ekbom Syndrome, Human History, Genomics, Vinegaroons * Expanded sections on insect-human interactions, genomics, biotechnology, and ecology * Each of the 273 articles updated to reflect the advances which have taken place in entomology research since the previous edition * Features 1,000 full-color photographs, figures and tables * A full glossary, 1,700 cross-references, 3,000 bibliographic entries, and online access save research time * Updated with online access

Symptoms in the Pharmacy Royal Society of Chemistry

This comprehensive yet concise book provides a thorough and complete guide to every aspect of managing the peer review process for scientific journals. Until now, little information has been readily available on how this important facet of the journal publishing process should be conducted properly. *Peer Review and Manuscript Management in Scientific Journals* fills this gap and provides clear guidance on all aspects of peer review, from manuscript submission to final decision. *Peer Review and Manuscript Management in Scientific Journals* is an essential reference for science journal editors, editorial office staff and publishers. It is an invaluable handbook for the set-up of new Editorial Offices, as well as a useful reference for well-established journals which may need guidance on a particular situation, or may want to review their current practices. Although intended primarily for journals in science, much of its content will be relevant to other scholarly areas. This wonderful work by Dr. Hames can be used as a textbook in courses for both experienced and novice editors, and I trust that it is what Dr. Hames intended when she prepared this beautiful book. Every scientific editor should read it. *Journal of Educational Evaluation for Health Professionals*, 2008 This book is co-published with the Association of Learned and Professional Society Publishers (ALPSP) (www.alpsp.org) ALPSP members are entitled to a 30% discount on this book.

Quantities, Units and Symbols in Physical Chemistry ECPR Press
An introduction to theories about language in attempts to understand and transform women's lives. This evolving body of work encompasses linguistics, anthropology, literary and cultural theory, psychoanalysis and postmodern philosophy.

Corals Augsburg Fortress Publishing

Peer Review and Manuscript Management in Scientific Journals Guidelines for Good Practice John Wiley & Sons
Code International de Nomenclature Zoologique National Academies Press

Defines corals and distinguishes them from similar antipatharians, hydrozoans, zoanthids, and corallimorpharia. Shows many rare and unusual forms, including species new to science that have never been depicted in any other book. Range extensions: New locality records for corals. Quick reference charts tell at a glance what the corals require, and assist the aquarium hobbyist with purchasing decisions. Pronunciation of the scientific names is phonetically spelled out. New information about coral taxonomy.

The Engine of Reason, the Seat of the Soul Zed Books Ltd.

A comprehensive source of technical guidance for experienced investigators and essential resource for newcomers to mammalian genetics and embryology. This edition (1st ed., 1986) is revised and expanded to incorporate improvements to existing methods as well as new technologies. It contains new sect

Social Goals and Social Organization Bloomsbury Publishing

This - one of a kind - book offers a comprehensive, almost encyclopedic presentation of statistical methods and analytic approaches used in science, industry, business, and data mining, written from the perspective of the real-life practitioner ("consumer") of these methods.

Handbook of Industrial and Organizational Psychology John Wiley & Sons

This book contains a collection of essays providing a comprehensive view of the design and evaluation of economic mechanisms.