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Journal Literature of the Physical Sciences
EOLSS Publications

"...briefly traces the development of the journal literature and quickly gets down to a thorough analysis of what journals have to offer, how they are produced, indexed, abstracted, and subsequently received...."
--THE OBSERVATORY

Cumulated Index Medicus Elsevier

Dreaming of a successful future in science? This practical guide for students, postdocs and professors offers a unique step-by-step approach to help you get the funding to start or consolidate your own research career. From preparing and writing effective career grant applications, to understanding how funding agencies will evaluate them, it provides guidance to enhance your skills and combine them with those of others who can support you on the road to success. Learn how to generate great original ideas for your application, strategically prepare and optimise your plan and r é sum é , develop a convincing title and abstract, convert reviewers' comments to your advantage, and succeed at a selection interview. With numerous valuable tips, real-life stories and novel practical exercises, this must-read guide provides

everything you need to optimise your funding opportunities and take responsibility for your own career in science.

ILA Bulletin Universidad Almería

Competition to publish in the top journals is fierce. This book provides entrepreneurship researchers with relevant material and insights to support them in their efforts to publish their research in the most prestigious entrepreneurship outlets. &a
Collocations in Science Writing MIT Press
Combining guidance for writing over 40 typers of professional documents with thorough coverage of grammar, usage, and style, the Handbook of Technical Writing functions as both a writer's handbook and a complete guide to technical

communication. It provides quick access to hundreds of topics and scores of sample documents and visuals. [publisher's note] The Geographical Sciences During 1986—2015 Human Kinetics

Becoming Metric-Wise: A Bibliometric Guide for Researchers aims to inform researchers about metrics so that they become aware of the evaluative techniques being applied to their scientific output. Understanding these concepts will help them during their funding initiatives, and in hiring and tenure. The book not only describes what indicators do (or are designed to do, which is not always the same thing), but also gives precise mathematical formulae so that indicators can be properly understood and evaluated. Metrics have become a critical issue in science, with widespread international discussion taking place on the subject across scientific journals and organizations. As researchers should know the publication-citation context, the mathematical formulae of indicators being used by evaluating committees and their consequences, and how such indicators might be misused, this book

provides an ideal tome on the topic. Provides researchers with a detailed understanding of bibliometric indicators and their applications Empowers researchers looking to understand the indicators relevant to their work and careers Presents an informed and rounded picture of bibliometrics, including the strengths and shortcomings of particular indicators Supplies the mathematics behind bibliometric indicators so they can be properly understood Written by authors with longstanding expertise who are considered global leaders in the field of bibliometrics

Training and Assessing Non-Technical Skills Springer

This Handbook provides a comprehensive overview of current developments, issues and good practices regarding assessment in social science research. It pays particular attention to the challenges in evaluation policies in the social sciences, as well as to the specificities of publishing in the area.

Coastal Sensitivity to Sea-level Rise Gunter Narr Verlag

In four chapters and an introduction, this book systematically helps readers understand the development of the

Geographical Sciences both in China and in the world during the past 30 years. Through data analysis of methodologies including CiteSpace, TDA, qualitative analysis, questionnaires, data mining and mathematical statistics, the book explains the evolution of research topics and their driving factors in the Geographical Sciences and its four branches, namely Physical Geography, Human Geography, Geographical Information Science and Environmental Geography. It also identifies the role of the Geographical Sciences in the analysis of strategic issues such as global change and terrestrial ecosystems, terrestrial water cycle and water resources, land change, global cryosphere evolution and land surface processes on the Tibetan Plateau, economic globalization and local responses, regional sustainable development, remote sensing modelling and parameter inversion, spatial analysis and simulation, and tempo-spatial processes and modelling of environmental pollutants. It then discusses research development and inadequacy of Chinese Geographical

Sciences in the above-mentioned topics, as well as in the fields including Geomorphology and Quaternary environmental change, Ecohydrology, ecosystem services, the urbanization process and mechanism, medical and health geography, international rivers and transboundary environment and resources, detection and attribution of changes in land surface sensitive components, and uncertainty of spatial information and spatial analysis. It shows that the NSFC has driven the development in all these topics and fields. In addition, the book summarises trends of the Geographical Sciences in China and the research level in major countries of the world through an overview of geographical education in colleges and universities, the analysis of publications, citations and author networks of SCI/SSCI and CSCD indexed articles, and the description of Sino-USA, Sino-UK and Sino-German cooperation. This book serves as an important reference to anyone interested in geographical sciences and related fields.

Implicación de las melanocortinas cerebrales en la modulación del consumo

voluntario de alcohol en modelos animales que exhiben diferentes tasas espontáneas de ingesta Cambridge University Press

Journal publishing involves such a variety of disciplines and types and levels of expertise, that a comprehensive professional guide is essential. Journal Publishing not only covers the questions those new to the business will need to ask, but also addresses the implications of new production and publication technologies which will be useful to even the most experienced journal publisher and editor/academic. Based on, and extending, the highly successful *Journal Publishing: Principles and Practice* (1987), this book covers all aspects of journal production, from editing, design, marketing and list management to electronic publication. An appendix covers tendering for journals; includes addresses of publishers' and editors' associations; provides a glossary of terms and acronyms, and a bibliography - making the book an indispensable desk-reference for all academic journal editors, contributors and publishers.

Directory of Scholarly Journals in Turkey JHU Press

Aimed at academics, academic managers and administrators,

professionals in scientometrics, information scientists and science policy makers at all levels. This book reviews the principles, methods and indicators of scientometric evaluation of information processes in science and assessment of the publication activity of individuals, teams, institutes and countries. It provides scientists, science officers, librarians and students with basic and advanced knowledge on evaluative scientometrics. Especially great stress is laid on the methods applicable in practice and on the clarification of quantitative aspects of impact of scientific publications measured by citation indicators. Written by a highly knowledgeable and well-respected scientist in the field Provides practical and realistic quantitative methods for evaluating scientific publication activities of individuals, teams, countries and journals Gives standardized descriptions and classification of the main categories of evaluative scientometrics
Model Rules of Professional Conduct Edward Elgar Publishing
Originally published in 1992

Medical Journals and Medical Knowledge examines both broad developments in print and media and the practice of particular journals such as the British Medical Journal. The book is the first study to address these questions and to examine the impact of regular news on the making of the medical community. The book considers the rise of the medical press, and looks at how it recorded and described principal developments and so promoted medical science and enhanced medical consciousness.

This book was a seminal work when first published and was one of the first to consider the importance of the roots of medical journalism, editorial practices and the ways in which the medical journalism altered the world of medicine. Organizations and Strategies in Astronomy Routledge

This is the first comprehensive overview of the exciting field of the 'science of science'. With anecdotes and detailed, easy-to-follow

explanations of the research, this book is accessible to all scientists, policy makers, and administrators with an interest in the wider scientific enterprise.

Handbook of Technical Writing, Tenth Edition CRC Press

This third edition presents a thorough review of the literature and terminology in key topic areas. The clear explanation of potential research directions and the list of contributors make this a must-have book for students of sport psychology.

Bulletin Trimestriel de L'Association Internationale Des Spécialistes de L'information Agricole Cambridge Scholars Publishing

Anyone who doubts that astronomy is enjoying a golden age has only to browse the pages of Organizations and Strategies in Astronomy, Vol. 5. Our golden age is defined not only by the enormity of new discoveries of dark energy, dark matter, extra-solar planets, and the evolution of Mars, but also by the breadth, diversity, and creativity within our community. This volume records our history, in a period of such rapid change and growth that individual astronomers are hard-pressed to keep abreast of their own fields and neighborhoods, much less of developments world-wide. Since the

1950's, changes in the landscape of astronomy are manifold. We have witnessed two epochs of big telescope construction, the 4-meter class telescopes of the '60s and '70s and the 8-to 10-meter class telescopes of the '90s, continuing through today. We accomplished the transition from photographic to digital data, and we continue to improve the size and sensitivity of astronomical detectors. We have witnessed the flowering of radio astronomy and the opening of the full electromagnetic spectrum through space astronomy. We have seen the growth of national and international astronomy facilities, and a dramatic broadening of the accessibility of data, both through observing facilities available through open competition based on scientific merit and through deep, rich archives of data. Life Cycle Assessment (LCA) Edward Elgar Publishing

This first hands-on guide to ISO-compliant Life Cycle Assessment (LCA) makes this powerful tool immediately accessible to both professionals and students. Following a general introduction on the philosophy and purpose of LCA, the reader is taken through all the stages of a complete LCA analysis, with each

step exemplified by real-life data from a major LCA project on beverage packaging. Measures as carbon and water footprint, based on the most recent international standards and definitions, are addressed. Written by two pioneers of LCA, this practical volume is targeted at first-time LCA users but equally makes a much-valued reference for more experienced practitioners. From the content: * Goal and Scope Definition * Life Cycle Inventory Analysis * Life Cycle Impact Assessment * Interpretation, Reporting and Critical Review * From LCA to Sustainability Assessment and more.

Journal of Research of the National Bureau of Standards World Bank Publications

The third edition of this invaluable text reflects significant changes driving curriculum development and renewal throughout medical education. Based on a proven six-step model and including examples and questions to guide application of those timeless principles, Curriculum Development for Medical Education is a practical guidebook for all faculty members and

administrators responsible for the educational experiences of medical students, residents, fellows, and clinical practitioners. Incorporating revisions driven by calls for reform and innovations in medical education that challenge established teaching models, the third edition includes an awareness of new accreditation standards and regulatory guidelines. The authors have expanded their discussion of survey methodology for needs assessment and stress the importance of writing competency-based goals and objectives that incorporate milestones, entrustable professional activities, and observable practice activities. With updated examples focusing on interprofessional education, collaborative practice, and educational technology, they describe educational strategies that incorporate the new science of learning. A completely new chapter presents the unique challenges of curriculum development for large, long, and integrated curricula.

The Evaluation of Research by Scientometric Indicators Chandos Publishing

The Model Rules of Professional Conduct provides an up-to-date resource for information on legal ethics. Federal, state and local courts in all jurisdictions look to the Rules for guidance in solving lawyer malpractice cases, disciplinary actions, disqualification issues, sanctions questions and much more. In this volume, black-letter Rules of Professional Conduct are followed by numbered Comments that explain each Rule's purpose and provide suggestions for its practical application. The Rules will help you identify proper conduct in a variety of given situations, review those instances where discretionary action is possible, and define the nature of the relationship between you and your clients, colleagues and the courts.

Nuclear Science Abstracts
Birkh ä user

This book addresses the issue of the impact of development communication in a number of development projects and programs.

Funding your Career in Science

Macmillan

One of 21 climate change synthesis and assessment products commissioned by the U.S. Climate Change Science Program (CCSP), this report examines the effects of sea level rise, impacts on society, and opportunities to prepare for those consequences, focusing on the eight coastal states from New York to North Carolina. Using scientific literature and policy documents, the report describes potential changes to barrier.

Radiochemistry and Nuclear Chemistry - Volume I IGI Global

How the increasing reliance on metrics to evaluate scholarly publications has produced new forms of academic fraud and misconduct. The traditional academic imperative to “publish or perish” is increasingly coupled with the newer necessity of “impact or perish”—the requirement that a publication have “impact,” as measured by a variety of metrics, including citations, views, and downloads. Gaming the Metrics examines how the increasing reliance on metrics to evaluate scholarly publications has produced radically new forms of academic fraud and misconduct. The

contributors show that the metrics-based “audit culture” has changed the ecology of research, fostering the gaming and manipulation of quantitative indicators, which lead to the invention of such novel forms of misconduct as citation rings and variously rigged peer reviews. The chapters, written by both scholars and those in the trenches of academic publication, provide a map of academic fraud and misconduct today. They consider such topics as the shortcomings of metrics, the gaming of impact factors, the emergence of so-called predatory journals, the “salami slicing” of scientific findings, the rigging of global university rankings, and the creation of new watchdogs and forensic practices. Medical Journals and Medical Knowledge Cambridge University Press

Providing a practical guide to the training and assessment of non-technical skills within high-risk industries, this book will be of direct interest to safety and training professionals working within aviation, healthcare, rail, maritime, and other high-risk industries. Currently, each of these industries are working to integrate non-technical skills into their

training and certification processes, particularly in light of increasing international regulation in this area. However, there is no definitive guidance to assist practitioners within these areas with the design of effective non-technical skills training and assessment programs. This book sets out to fully meet this need. It has been designed as a practically focussed companion to the 2008 book Safety at the Sharp End by Flin, O'Connor and Crichton. While Safety at the Sharp End provides the definitive exploration of the need for non-technical skills training, and examines in detail the main components of non-technical skills as they relate to safe operations, the text does not focus on the “nuts and bolts” of designing training and assessment programs. To this end, Training and Assessing Non-Technical Skills: A Practical Guide provides an extension of this work and a fitting companion text.