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WIGGINS BROWN

The Metric Tide Taylor & Francis

What tactics can effective science communicators use to reach a wide audience and achieve their goals? Effective science communication—the type that can drive behavior change while boosting the likelihood that people will turn to science when faced with challenges—is not simply a matter of utilizing social media or employing innovative tactics like nudges. Even more important for success is building long-term strategic paths to achieve well-articulated goals. Smart science communicators also want to create communication opportunities to improve their own thinking and behavior. In this guidebook, John C. Besley and Anthony Dudo encapsulate their practical expertise in 11 evidence-based principles of strategic science communication. Among other things, science communicators, they argue, should strive to seem competent, warm, honest, and willing to listen. Their work should also convey a desire to make the world a better place. Highlighting time-tested methods for building rapport with an audience through several modes of communication, Besley and Dudo explain how to achieve each strategic objective. All scientific communication is goal-oriented, and Besley and Dudo discuss the importance of recognizing the right goals, then employing strategic and tactical communication in order to achieve them. Finally, they offer specific suggestions for how practitioners can evaluate the effectiveness of their communications (and in fact, build evaluation into their plans from the beginning). *Strategic Science Communication* is the first book to use social science to help scientists and professional science communicators become more evidence-based. Besley and Dudo draw on insightful research into the science of science communication to provide readers with an opportunity to think more deeply about how to make communication choices. This guidebook is essential reading for all professionals in the field.

The Academy of Management Annals Springer Nature
Mechanical and thermal properties are reviewed and electrical

and magnetic properties are emphasized. Basics of symmetry and internal structure of crystals and the main properties of metals, dielectrics, semiconductors, and magnetic materials are discussed. The theory and modern experimental data are presented, as well as the specifications of materials that are necessary for practical application in electronics. The modern state of research in nanophysics of metals, magnetic materials, dielectrics and semiconductors is taken into account, with particular attention to the influence of structure on the physical properties of nano-materials. The book uses simplified mathematical treatment of theories, while emphasis is placed on the basic concepts of physical phenomena in electronic materials. Most chapters are devoted to the advanced scientific and technological problems of electronic materials; in addition, some new insights into theoretical facts relevant to technical devices are presented. *Electronic Materials* is an essential reference for newcomers to the field of electronics, providing a fundamental understanding of important basic and advanced concepts in electronic materials science. Provides important overview of the fundamentals of electronic materials properties significant for device applications along with advanced and applied concepts essential to those working in the field of electronics Takes a simplified and mathematical approach to theories essential to the understanding of electronic materials and summarizes important takeaways at the end of each chapter Interweaves modern experimental data and research in topics such as nanophysics, nanomaterials and dielectrics

Astrophysical Recipes SAGE

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.

Strategic Science Communication University of Chicago Press

This book is the first to provide an in-depth analysis of the peer review process in scholarly publishing. Author Weller offers a systematic review of published studies of editorial peer review in the following broad categories: general studies of rejection rates, studies of editors, studies of authors, and studies of reviewers. The book concludes with an examination of new models of editorial peer review intended to enhance the scientific communication process as it moves from a print to an electronic environment.

The Impact Factor of Scientific and Scholarly Journals

Springer Science & Business Media

The essays collected in *Tattooed Bodies* draw on a range of theoretical paradigms and empirical knowledge to investigate tattoos, tattooing, and our complex relations with marks on skin. Engaging with diverse disciplinary perspectives in art history, continental philosophy, media studies, psychoanalysis, critical theory, literary studies, biopolitics, and cultural anthropology, the volume reflects the sheer diversity of meanings attributed to tattoos throughout history and across cultures. Essays explore conceptualizations of tattoos and tattooing in Derrida, Deleuze and Guattari, Lacan, Agamben, and Jean-Luc Nancy, while utilizing theoretical perspectives to interpret tattoos in literary works by Melville, Beckett, Kafka, Genet, and Jeff VanderMeer, among others. *Tattooed Bodies* prompts readers to explore a few significant questions: Are tattoos unique phenomena or an art medium in need of special theoretical exploration? If so, what conceptual paradigms and theories might best shape our understanding of tattoos and their complex ubiquity in world cultures and histories?

Argumentation in Science Education OUP Oxford

Educational researchers are bound to see this as a timely work. It brings together the work of leading experts in argumentation in

science education. It presents research combining theoretical and empirical perspectives relevant for secondary science classrooms. Since the 1990s, argumentation studies have increased at a rapid pace, from stray papers to a wealth of research exploring ever more sophisticated issues. It is this fact that makes this volume so crucial.

How to Edit a Scientific Journal Taylor & Francis

This book is a full guidebook among more than 218 accounting international journals with an evaluation of 3,000 publications for over the last two years. It aims to help readers for selecting an appropriate journal for publishing own research in the international arena or to find the required topic for conducting further investigating or to be informed about so large-scale science as accounting. Here a reader will find detailed information about accounting journals in terms of Scopus, Web of Science and SCImago databases. In addition, there are highlighted accounting journals in terms of IFRS and blockchain concentration in accounting researches nowadays. The relevant aims and scope of each journal are also presented. Anyway, this book is an indispensable assistant for students while getting the "Accounting" specialization, as well as teachers and scientists while conducting empirical researches in the practice and theory of the accounting field.

Accounting Journals: Scopus, Web of Science, SCImago National Taiwan University

A trusted editor turns his attention to the most important part of writing: revision. So you've just finished writing something? Congratulations! Now revise it. Because revision is about getting from good to better, and it's only finished when you decide to stop. But where to begin? In *On Revision*, William Germano shows authors how to take on the most critical stage of writing anything: rewriting it. For more than twenty years, thousands of writers have turned to Germano for his insider's take on navigating the world of publishing. A professor, author, and veteran of the book industry, Germano knows what editors want and what writers need to know: Revising is not just correcting typos. Revising is about listening and seeing again. Revising is a rethinking of the principles from the ground up to understand why the writer is doing something, why they're going somewhere, and why they're taking the reader along with them. *On Revision* steps back to take in the big picture, showing authors how to hear their own writing

voice and how to reread their work as if they didn't write it. *On Revision* will show you how to know when your writing is actually done—and, until it is, what you need to do to get it there. Coverage of Journal Articles by Selected U.S. Disciplinary Science and Technology Abstracting and Indexing Services SAGE Innovation is increasingly recognized as a vitally important social and economic phenomenon worthy of serious research study. Firms are concerned about their innovation ability, particularly relative to their competitors. Politicians care about innovation, too, because of its presumed social and economic impact. However, to recognize that innovation is desirable is not sufficient. What is required is systematic and reliable knowledge about how best to influence innovation and to exploit its effects to the full. Gaining such knowledge is the aim of the field of innovation studies, which is now at least half a century old. Hence, it is an opportune time to ask what has been achieved and what we still need to know more about. This is what this book sets out to explore. Written by a number of central contributors to the field, it critically examines the current state of the art and identifies issues that merit greater attention. The focus is mainly on how society can derive the greatest benefit from innovation and what needs to be done to achieve this. However, to learn more about how society can benefit more from innovation, one also needs to understand innovation processes in firms and how these interact with broader social, institutional and political factors. Such issues are therefore also central to the discussion here.

The Scientific Article in the Age of Digitization SAGE

This book outlines the consequences of digitization for peer-reviewed research articles published in electronic journals. It is argued that digitization will revolutionize scientific communication. However, this study shows that this is not the case where scientific journals are concerned. Authors make little use of the possibilities offered by the digital medium; electronic peer review procedures have not replaced traditional ones, and users have not embraced new forms of interaction offered by some electronic journals.

How to Write and Publish a Scientific Research Paper University of Chicago Press

Conceptual and historical views of citation indexing. The design and production of a citation index. Its use as a search tool, a science-management tool, and as a method of historical research

into science, mapping the structure of science. Citation analysis of scientists and scientific journals. The application of citation indexing to the patent literature. The future of citation indexing.

Editorial Peer Review UNESCO Publishing

This book, first published in 1990, examines the relationships between scientists, publishers and journals. It focuses on managing acquisitions budgets, and helps substantiate journals selection/deselection decisions to library users and administrators.

Research evaluation metrics SAGE

The literature of science; Editors; Editorial boards; The review process; References; Ethics; Keeping track; Copy processing and printing; Post-printing activities.

International Human Resource Management Sciendo

This book presents a unique approach to teaching the principles of health research using practical case studies with which nurses and midwives can engage to gain the skills to read and understand reports, evaluate the quality of research, synthesise different studies and be able to evaluate their effectiveness when applied to clinical practice. The book covers core concepts and principles, including the following: What evidence is and why understanding research is vital Finding reliable sources of evidence The nature of the research process Understanding quantitative and qualitative research Ethical considerations Using research to guide clinical practice Throughout the book, activities, summaries and review questions help ground theory in real-life scenarios, showing how evidence-based practice can be applied in every aspect of nursing and midwifery care. It is designed for nurses and midwives, from those just beginning their studies to qualified practitioners undertaking their first research projects.

The SAGE Encyclopedia of Higher Education New York ; Toronto : Wiley

Modern scientific research has changed so much since Isaac Newton's day: it is more professional, collaborative and international, with more complicated equipment and a more diverse community of researchers. Yet the use of scientific journals to report, share and store results is a thread that runs through the history of science from Newton's day to ours. Scientific journals are now central to academic research and careers. Their editorial and peer-review processes act as a check on new claims and findings, and researchers build their careers

on the list of journal articles they have published. The journal that reported Newton's optical experiments still exists. First published in 1665, and now fully digital, the *Philosophical Transactions* has carried papers by Charles Darwin, Dorothy Hodgkin and Stephen Hawking. It is now one of eleven journals published by the Royal Society of London. Unrivalled insights from the Royal Society's comprehensive archives have enabled the authors to investigate more than 350 years of scientific journal publishing. The editorial management, business practices and financial difficulties of the *Philosophical Transactions* and its sibling *Proceedings* reveal the meaning and purpose of journals in a changing scientific community. At a time when we are surrounded by calls to reform the academic publishing system, it has never been more urgent that we understand its history.

Electronic Materials Routledge

The breadth of the pharmaceutical medicine can be daunting, but this book is designed to navigate a path through the speciality. Providing a broad overview of all topics relevant to the discipline of pharmaceutical medicine, it gives you the facts fast, in a user-friendly format, without having to dive through page upon page of dense text. With 136 chapters spread across 8 sections, the text offers a thorough grounding in issues ranging from medicines regulation to clinical trial design and data management. This makes it a useful revision aid for exams as well as giving you a taster of areas of pharmaceutical medicine adjacent to your current role. For healthcare professionals already working in the field, this book offers a guiding hand in difficult situations as well as supplying rapid access to the latest recommendations and guidelines. Written by authors with experience in the industry and drug regulation, this comprehensive and authoritative guide provides a shoulder to lean on throughout your pharmaceutical career.

The Standard Periodical Directory Springer Science & Business Media

The present study attempts to examine the numerical correlation between web ranking of electronic scientific journals and impact factor of these journals using the method of regression analysis. Regression analysis allows the option of investigating and

predicting the numerical relationship between website ranking of scientific journals on the World Wide Web and the value of impact factor of the journals. A sample of 57 publishers with 6,272 scientific journals and 50 standalone scientific journals was analyzed during research procedure. In this study, two different indicators about websites classification on World Wide Web were examined separately for 57 publishers and 50 standalone journals, Alexa rank and Statscrop rank. The electronic databases through the internet constitute the main information resources of this study about the impact factors. The general conclusion that arises is that the impact factor of electronic scientific journals illustrates a very strong positive correlation with classification of websites on the World Wide Web. Furthermore, it is concluded that the change of web ranking as a function of impact factor is governed by a Gaussian function or rational function with lower Pearson coefficient and presents non-linearly correlation. Even if there is very strong correlation between impact factor and web rank for electronic journals, the prediction of impact factor from web rank is not possible and presents many divergences.

Scientific Journals JHU Press

"Computational astrophysics is a new and quickly growing discipline. In this book the authors outline the fundamentals for computational astrophysics, focusing on the use of the Astronomical Multipurpose Software Environment (AMUSE), which is a general-purpose simulation environment in astrophysics written in Python. AMUSE allows you to combine existing solvers to build new applications that can be combined again to study gradually more complex situations. This enables the growth of multi-physics and multi-scale application software in a hierarchical fashion, testing each intermediate step as the complexity of the software continues to increase. All examples in the book are associated with codes that run on a simple laptop or workstation. All figures are reproducible with a simple script, and all scripts are available online to be downloaded and run accordingly."--Source : résumé de l'éditeur.

What Editors Want Elsevier

Garfield's greatest contribution to science was the Science

Citation Index (SCI). It is a system that used to chart connections between pieces of scientific literature. It is not only an intellectual achievement, but also an information-engineering marvel covering millions of records, from numerous subject fields and communicated over worldwide networks. These databases became the foundation of the online research tool called the Web of Knowledge. And it has now become accessible electronically via the Web of Science. Garfield enabled information retrieval to scale up basically creating the entire information science field, as we know it today. His life and work will surely inspire generations of scientists in advancing the frontiers of human knowledge. This is *Informatics Studies 4(2)*, which is Eugene Garfield Memorial Issue. It gives a bird's eye view of Garfield's life and work and consist of an 80 page interview of Garfield published in print for the first time presenting his views on impact of information systems in scientific research, NGOs, the future of Open Access, current research, and Big science which can guide academic administrators, science policy makers in governments and scientists.

Short Titles of Commonly Cited Scientific Journals Centre for Informatics Research and Development/ Centre for South Indian Studies

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.

Best Sellers - Books :

- [Daisy Jones & The Six: A Novel By Taylor Jenkins Reid](#)

- [Outlive: The Science And Art Of Longevity](#)
- [The Untethered Soul: The Journey Beyond Yourself](#)
- [Hunting Adeline \(cat And Mouse Duet\) By H. D. Carlton](#)
- [A Court Of Frost And Starlight \(a Court Of Thorns And Roses, 4\)](#)
- [Kindergarten, Here I Come!](#)
- [Regretting You](#)
- [Dark Future: Uncovering The Great Reset's Terrifying Next Phase \(the Great Reset Series\)](#)
- [A Court Of Thorns And Roses Paperback Box Set \(5 Books\)](#)
- [The Democrat Party Hates America By Mark R. Levin](#)