

Subject Area 	Journals	Top 80%	Top 60%	Top 40%	Top 20%	Average
Agricultural and Biological Sciences	1388	0.70	1.15	1.72	2.69	1.92
Arts and Humanities	688	0.35	0.67	1.12	1.87	1.23
Biochemistry, Genetics and Molecular Biology	1167	1.58	2.37	3.21	4.56	3.71
Business, Management and Accounting	501	1.04	1.69	2.54	4.02	2.66
Chemical Engineering	275	0.88	1.60	2.37	4.13	2.95
Chemistry	357	0.76	1.34	2.13	3.35	2.71
Computer Science	684	1.17	1.83	2.67	4.14	2.96
Decision Sciences	94	0.78	1.06	1.40	2.32	1.60
Dentistry	93	1.12	1.51	1.83	2.56	1.89
Earth and Planetary Sciences	544	0.95	1.51	2.21	3.25	2.33
Economics, Econometrics and Finance	289	0.60	0.92	1.41	2.34	1.63
Energy	114	0.90	1.56	3.01	4.55	3.30
Engineering	709	0.77	1.44	2.14	3.27	2.46
Environmental Science	259	1.15	1.74	2.35	3.64	2.72
Health Professions	205	0.99	1.50	2.08	2.72	2.02
Immunology and Microbiology	205	1.62	2.53	3.05	4.53	3.91
Materials Science	149	0.77	1.36	2.00	3.25	2.92
Mathematics	477	0.58	0.78	1.06	1.50	1.14
Medicine	2379	0.95	1.60	2.26	3.29	2.75
Multidisciplinary	36	0.39	0.67	1.00	2.68	2.19
Neuroscience	86	2.09	2.57	3.18	5.18	4.74
Nursing	86	0.73	1.10	1.47	1.81	1.33
Pharmacology, Toxicology and Pharmaceuticals	65	0.82	2.18	3.22	3.88	3.10
Physics and Astronomy	168	0.81	1.25	1.90	3.35	2.92
Psychology	298	1.00	1.42	1.88	2.95	2.16
Social Sciences	792	0.57	1.05	1.49	2.19	1.49
Veterinary	73	0.12	0.34	0.71	1.26	0.71

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Oxford Handbook of Clinical and Healthcare Research Sumantra Ray, Sue Fitzpatrick, Rajna Golubic, Susan Fisher, Sarah Gibbings, 2016-03-03 The Oxford Handbook of Clinical and Healthcare Research is an evidence based succinct and easy to use reference for the full range of clinical and healthcare research topics Providing a wide breadth of essential knowledge this comprehensive text takes the researcher through the steps from general good clinical practice in healthcare research to the process and management of research This handbook includes clear instructions on the legislative and practical requirements of commissioning conducting analysing and reporting research for those in clinical or healthcare practice education or training Written with Good Clinical Practice GCP education in mind it includes valuable information needed for the accredited certificates and diploma level benchmark exams now commonly required by employers This is a definitive text for all clinical and healthcare research students as well as graduates with an interest in clinical and healthcare research

Literature Of Analytical Chemistry Tibor Braun, Ernő Bujdosó, András Schubert, 2019-06-04 First Published in 1987 this book offers a full comprehensive guide into the Literature on Analytical Chemistry Carefully compiled and filled with a vast repertoire of journals Papers and References this book serves as a useful reference for Students of Chemistry and other practitioners in their respective fields

Handbook of Bibliometric Indicators Roberto Todeschini, Alberto Baccini, 2016-05-04 At last the first systematic guide to the growing jungle of citation indices and other bibliometric indicators Written with the aim of providing a complete and unbiased overview of all available statistical measures for scientific productivity the core of this reference is an alphabetical dictionary of indices and other algorithms used to evaluate the importance and impact of researchers and their institutions In 150 major articles the authors describe all indices in strictly mathematical terms without passing judgement on their relative merit From widely used measures such as the journal impact factor or the h index to highly specialized indices all indicators currently in use in the sciences and humanities are described and their application explained The introductory section and the appendix contain a wealth of valuable supporting information on data sources tools and techniques for bibliometric and scientometric analysis for individual researchers as well as their funders and publishers

Multidimensional Journal Evaluation Stefanie Haustein, 2012-04-26 Scientific communication depends primarily on publishing in journals The most important indicator to determine the influence of a journal is the Impact Factor Since this factor only measures the average number of citations per article in a certain time window it can be argued that it does not reflect the actual value of a periodical This book defines five dimensions which build a framework for a multidimensional method of journal evaluation The author is winner of the Eugene Garfield Doctoral Dissertation Scholarship 2011

Seventh Conference of the International Society for Scientometrics and Informetrics Universidad de Colima, 1999

Thinking about Science Ferric C. Fang, Arturo Casadevall, 2023-10-31 Thinking about Science Good Science Bad Science and How to Make It Better A riveting exploration

of the world of science diving headfirst into its triumphs and tribulations Penned by seasoned microbiologists Ferric C Fang and Arturo Casadevall this book offers a comprehensive analysis of the scientific enterprise through various lenses including historical philosophical and personal From their unique vantage points as researchers clinicians and educators Fang and Casadevall dissect the intricate mechanisms of science shedding light on its strengths and weaknesses Through engaging historical anecdotes personal narratives and insightful academic studies they present a candid evaluation of science s performance including a thought provoking examination of its role during the COVID 19 pandemic A must read for anyone curious about the present predicaments and future potential of science Thinking about Science Good Science Bad Science and How to Make It Better is more than just a book it s a roadmap to understanding and improving the scientific endeavor for the benefit of society at large The authors have given us a thoughtful description of science and the joy of discovery an unflinching diagnosis of where improvements are needed and recommendations for remedies well worth considering Scientists science and society would benefit if this book were read by both future and established scientists as well as the administrators policymakers and regulators who are in a position to help us do better Michael Kalichman UC San Diego With a deep understanding of the profound impact of science on society the authors provide thought provoking perspectives on changes in the scientific enterprise that will support sustainable equitable practices and engender public trust An engaging read for everyone with an interest in science or science policy Stanley Maloy San Diego State University

Research and Publication Ethics Santosh Kumar Yadav,2023-08-29 This textbook aims to provide awareness about research ethics misconduct and the ensuing actions as per international law information on open access publishing and predatory publishing Many fresh research scholars are not fully acquainted with the rules governing copyright infringements plagiarism and intellectual property rights As such the book presents its various features in a lucid style and the latest updates on the use of information technology in retrieving and managing information through various means in an ethical manner The book is useful for students young researchers and professionals

Biotechnology for Sustainability and Social Well Being Pau Loke Show,Chiaki Ogino,Mohamad Faizal Ibrahim,2021-09-01 This book covers the latest development of bioprocess technology including theoretical numerical and experimental approaches in biotechnology as well as green technology that bridge conventional practices and Industry 4 0 Bioprocessing is one of the key factors in several emerging industries of biofuels used in the production of biogas bioethanol and biodiesel industrial enzymes waste management through biotechnology new vaccines and many more It is hoped that the novel bioprocess and green biotechnologies presented in this book are useful in assisting the global community in working towards fulfilling the Sustainable Development Goals SDG of the United Nations

Understanding the Successful Coordination of Team Behavior Silvan Steiner,Roland Seiler,Nancy J. Cooke,2017-12-05 In many areas of human life people perform in teams These teams performances depend at least partly on team members abilities to coordinate their contributions effectively This includes the making of decisions and the regulation

of behavior in reference to the framework provided by the social group and task context Given the high relevance of a deepened and integrated understanding about the mechanisms underlying coordinated team behavior the aim of this research topic is to provide a platform for different theoretical and methodological approaches to researching and understanding coordinated team behavior in different task contexts The articles published in this edition offer a multifaceted insight into current work on the topic

Beyond Power Transitions David C. Kang,Xinru Ma,2024-10-08 Questions about the likelihood of conflict between the United States and China have dominated international policy discussion for years But the leading theory of power transitions between a declining hegemon and a rising rival is based exclusively on European examples such as the Peloponnesian War as chronicled by Thucydides as well as the rise of Germany under Bismarck and the Anglo German rivalry of the nineteenth and early twentieth centuries What lessons does East Asian history offer for both the power transitions debate and the future of U S China relations Examining the rise and fall of East Asian powers over 1 500 years Beyond Power Transitions offers a new perspective on the forces that shape war and peace Xinru Ma and David C Kang argue that focusing on the East Asian experience underscores domestic risks and constraints on great powers not relative rise and decline in international competition They find that almost every regime transition before the twentieth century was instigated by internal challenges and even the exceptions deviated markedly from the predictions of power transition theory Instead East Asia was stable for a remarkably long time despite massive power differences because of common understandings about countries relative status Provocative and incisive this book challenges prevailing assumptions about the universality of power transition theory and shows why East Asian history has profound implications for international affairs today

The Overproduction of Truth Gianfranco Pacchioni,2018-08-09 The way science is done has changed radically in recent years Scientific research and institutions which have long been characterized by passion dedication and reliability have increasingly less capacity for more ethical pursuits and are pressed by hard market laws From the vocation of a few science has become the profession of many possibly too many These trends come with consequences and risks such as the rise in fraud plagiarism and in particular the sheer volume of scientific publications often of little relevance The solution A slow approach with more emphasis on quality rather than quantity that will help us to rediscover the essential role of the responsible scientist This work is a critical review and assessment of present day policies and behavior in scientific production and publication It touches on the tumultuous growth of scientific journals in parallel with the growth of self declared scientists over the world The author s own reflections and experiences help us to understand the mechanisms of contemporary science Along with personal reminiscences of times past the author investigates the loopholes and hoaxes of pretend journals and nonexistent congresses so common today in the scientific arena The book also discusses the problems of bibliometric indices which have resulted in large part from the above distortions of scientific life

Error and Fraud Geoffrey P. Webb,2021-06-21 This fascinating book gives readers an appreciation of how biomedical research should work

and how the reality is all too often seriously flawed Explaining the logical basis of the different research approaches used by biomedical research scientists and their relative merits it will help readers to make more realistic appraisal of media reports linking aspects of lifestyle environment or diet to health outcomes and thus judge whether such claims are a real effect worthy of consideration for behavior change or deserving of further research resources Key features increases awareness of research fraud and some of the characteristics of fraudulent science and scientific fraudsters shows that whilst outright fraud may be uncommon fudging of results to help achieve statistical significance may be more prevalent incorporates real life case studies highlighting some of the infamous cases of research fraud and major scientific mistakes and the impact that they have had provides a convenient overview of the research process in the biomedical sciences with a focus on research strategy rather than individual methods find supplemental detail on the author s blog <https://drgeoffnutrition.wordpress.com> about By raising awareness of the possibility that research data may have been dishonestly generated and outlining some of the signs and symptoms that might suggest data fabrication Error and Fraud The Dark Side of Biomedical Research will help students and researchers to identify the strengths and limitations of different research approaches and allow them to make a realistic evaluations of their own and others research findings

Advances on P2P, Parallel, Grid, Cloud and Internet Computing Leonard Barolli, 2024-11-16 This book aims to provide the latest research findings innovative research results methods and development techniques from both theoretical and practical perspectives related to P2P Parallel Grid Cloud and Internet computing and to reveal synergies among such large scale computing paradigms P2P Grid Cloud and Internet computing technologies have been very fast established as breakthrough paradigms for solving complex problems by enabling aggregation and sharing of an increasing variety of distributed computational resources at large scale Grid Computing originated as a paradigm for high performance computing as an alternative to expensive supercomputers through different forms of large scale distributed computing P2P Computing emerged as a new paradigm after client server and web based computing and has shown useful to the development of social networking business to business B2B business to consumer B2C business to government B2G business to employee B2E and so on Parallel Computing is an essential computational paradigm for solving complicated problems quickly It divides a scientific computing problem into several small computing tasks and concurrently runs these tasks by utilizing parallel hardware and overcoming the memory constraint Parallel computing is an important part of cloud environment However there are significant differences between cloud computing and parallel computing Cloud Computing has been defined as a computing paradigm where the boundaries of computing are determined by economic rationale rather than technical limits Cloud computing has fast become the computing paradigm with applicability and adoption in all application domains and providing utility computing at large scale Finally Internet Computing is the basis of any large scale distributed computing paradigms it has very fast developed into a vast area of flourishing field with enormous impact on today s information societies serving thus as a universal platform

comprising a large variety of computing forms such as Grid P2P Cloud and mobile computing [Health Services Reports](#),2002

Sustainable Agriculture and Food Security Konstadinos Mattas,George Baourakis,Constantin Zopounidis,2018-04-24 This book brings together research on cooperative management from the agriculture and food sector By examining issues from food policy trade and environmental perspectives and presenting both methodological and empirical work it allows readers to develop a deeper understanding of collective management processes and cooperative initiatives and provides a theoretical background for promoting research in the various sectors in which market communities operate On a more global level the offers insights into how to building powerful tools for decision making particularly at a time when agriculture and the economy alike are affected by a volatile political social and economical environment and are forced to undergo major structural changes

Research Fundamentals Mr. Rohit Manglik,2023-06-23 Introduces research principles including hypothesis formulation data collection and analysis Covers experimental and non experimental methods for scientific inquiry

Global Mobility of Research Scientists Aldo Geuna,2015-08-03 Global Mobility of Research Scientists The Economics of Who Goes Where and Why brings together information on how the localization and mobility of academic researchers contributes to the production of knowledge The text answers several questions including what characterizes nationally and internationally mobile researchers and what are the individual and social implications of increased mobility of research scientists Eight independent but coordinated chapters address these and other questions drawing on a set of newly developed databases covering 30 countries including the US the UK France Germany Italy Japan Russia and China among others Combines theoretically sound and empirically fascinating results in one volume that has international and interdisciplinary appeal Covers topics at the forefront of academic business and policy discussions Data used in the chapters available at a freely accessible website

How to Read and Understand Educational Research James Williams,2025-09-12 This is the perfect guide to engaging with educational research It explores how to read journal articles critically what key academic terms really mean different approaches to educational research how they are used and what they aim to uncover and how high quality findings can be meaningful for teaching and learning This second edition includes A new chapter on understanding quantitative research methods Deeper discussion of qualitative and mixed methods research and how to avoid bias Expanded coverage on how to cite the work of others understanding research ethics and advice on academic writing Enhanced chapter features offering critical commentaries advice on research basics and engaging case studies A new glossary of key terms Supported by examples that demonstrate the use and misuse of research in education this is essential reading for initial teacher education students at all levels and students on any undergraduate or postgraduate course underpinned by educational research literature Dr James Williams is an Associate Professor Reader in Science Education and Communication at the University of Sussex

[Altmetrics for Information Professionals](#) Kim Johan Holmberg,2015-09-03 The goal of any research assessment is to evaluate the value or quality of the research in comparison

to other research As quality is highly subjective and difficult to measure citations are used as a proxy Citations are an important part of scholarly communication and a significant component of research evaluation with the assumption being that highly cited work has influenced the work of many other researchers and hence it is more valuable Recently we have seen new online data sources being researched for this purpose and disruptive ideas with the power to change research assessment and perhaps even science as a whole have been born Altmetrics is the new research area that investigates the potential of these new data source as indicators of the impact that research has made on the scientific community and beyond and thus possibly also as indicators of the societal impact of research This book will present some of these new data sources findings from earlier altmetrics research and the disruptive ideas that may radically change scholarly communication Presents some of the key ideas and innovations in earlier research that have been driving the evolution from bibliometrics to webometrics and with the advent of social media to altmetrics Discusses the shortcomings and pitfalls of bibliometrics in research evaluation and the potential of altmetrics to overcome some of these shortcomings Presents some of the most important data sources of altmetrics the aggregators and the different stakeholders Reviews current research about altmetrics and discusses possible future trends Presents a way to measure and aggregate altmetrics according to the level of impact or type of impact they represent The Clinical Practice of Drug Information Michael Gabay,2015-03-09 This resource will educate students and pharmacists on traditional drug information topics while providing an extensive background on more recent practice areas This is a user friendly text with multiple examples that can be used in education and training as well as clinical practice Each chapter includes learning objectives key terms example

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Table of Contents Journals Impact Factor More Than 2

1. Understanding the eBook Journals Impact Factor More Than 2
 - The Rise of Digital Reading Journals Impact Factor More Than 2
 - Advantages of eBooks Over Traditional Books
2. Identifying Journals Impact Factor More Than 2
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Journals Impact Factor More Than 2
 - User-Friendly Interface
4. Exploring eBook Recommendations from Journals Impact Factor More Than 2
 - Personalized Recommendations

- Journals Impact Factor More Than 2 User Reviews and Ratings
- Journals Impact Factor More Than 2 and Bestseller Lists
- 5. Accessing Journals Impact Factor More Than 2 Free and Paid eBooks
 - Journals Impact Factor More Than 2 Public Domain eBooks
 - Journals Impact Factor More Than 2 eBook Subscription Services
 - Journals Impact Factor More Than 2 Budget-Friendly Options
- 6. Navigating Journals Impact Factor More Than 2 eBook Formats
 - ePub, PDF, MOBI, and More
 - Journals Impact Factor More Than 2 Compatibility with Devices
 - Journals Impact Factor More Than 2 Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Journals Impact Factor More Than 2
 - Highlighting and Note-Taking Journals Impact Factor More Than 2
 - Interactive Elements Journals Impact Factor More Than 2
- 8. Staying Engaged with Journals Impact Factor More Than 2
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Journals Impact Factor More Than 2
- 9. Balancing eBooks and Physical Books Journals Impact Factor More Than 2
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Journals Impact Factor More Than 2
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Journals Impact Factor More Than 2
 - Setting Reading Goals Journals Impact Factor More Than 2
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Journals Impact Factor More Than 2
 - Fact-Checking eBook Content of Journals Impact Factor More Than 2

- Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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