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Impact Factor Journal Ranking 2018/2019



Ranking Impact Factor Scientific Journals

Jiuping Xu



Ranking Impact Factor Scientific Journals:

Numerical Correlation between Impact Factor and Web Ranking of Electronic Scientific Journals Using Regression Analysis Giorgos Kouropoulos, Γιώργος Κουρόπουλος, 2017-12-15 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 Statscrops 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

Journals of the Century Tony Stankus, 2019-12-06 This book first published in 2002 gathers some of America s top subject expert librarians to determine the most influential journals in their respective fields 32 contributing authors reviewed journals from over twenty countries that have successfully shaped the evolution of their individual specialties worldwide Their choices reflect the history of each discipline or profession taking into account rivalries between universities professional societies for profit and not for profit publishers and even nation states and international ideologies in each journal s quest for reputational dominance Each journal was judged using criteria such as longevity of publication foresight in carving out its niche ability to attract none are in the employ of any publisher but each is fully credentialed and well published and many are award winners The authors guide college and professional school librarians on limited budgets via an exposition of their analytical and critical winnowing process in determining the classic resources for their faculty students and working professional clientele

Ranking Péter Érdi, 2020 Ranking of people schools products countries and just about everything else is part of our daily lives But we are in a paradoxical relationship with ranking we believe that ranking is good because it is informative and objective and we believe ranking is bad because it is biased and subjective and occasionally even manipulated Ranking The Unwritten Rules of the Social Game We All Play combines the application of scientific theories to everyday experience with entertaining personal stories

Rankings and the Reshaping of Higher Education E. Hazelkorn, 2011-03-08 University rankings have gained popularity around the world and are now a significant factor shaping reputation This book is the first comprehensive study of rankings from a

global perspective making an important contribution to our understanding of the rankings phenomenon This book has also been published in Japanese How Scientists Communicate Alan Kelly,2020-07-01 The transmission of information transcends time Since the beginning of humanity people have shared stories dreams wishes and findings Within a scientific context the delivery of information is especially important Researchers have been sharing their ideas and building on the work of others for as long as we have studied our world How can a researcher ensure their ideas will be shared most effectively with the next generation though In How Scientists Communicate Alan Kelly accompanies readers through the many processes of scholarly communication within the field of science The chapters include an analysis of modern scientific communication an overview of the historical development of such communication the nature and goals of a scientific research paper as well as practical and applicable information for researchers He explores scientific communication from various perspectives including the writing process stages of writing evaluation through peer review publication and what happens afterwards This exploration into scientific writing emphasizes the importance of readability and writing for the intended audience Kelly engages with landmark historical papers but he doesn't shy away from his own experiences and opinions This treatise on the art of scientific communication is interesting for readers with various levels of experience making this book a go to resource for anyone trying to share their ideas within the scientific community or interested in how the outputs of science impact our world Recent Developments in Management Science in Engineering Jiuping Xu,2021-08-06 Management science in engineering MSE is playing an increasingly important role in modern society In particular the development of efficient innovative managerial tools has significantly influenced the research progress in the field As research is vital for the propagation of leading edge methods journal evaluation and classification are critical for scientists researchers engineers practitioners and graduate students This book identifies the main research categories of MSE and evaluates and classifies each MSE journal It is put together through the joint efforts of scientific board members many of whom are editor in chiefs of journals academicians fellows from different countries and members of professional societies It is ideal for scientists researchers practitioners engineers graduate students and upper level undergraduates in engineering management civil engineering industrial engineering environmental engineering energy engineering information engineering and agricultural engineering *Scientific information across media, journals, databases and big data* Filippo Piccinini,2025-02-27 The modern landscape of scientific information is shaped by rapid technological advancements evolving publication models and the growing importance of data driven research This book provides a comprehensive overview of the systems underpinning scientific publishing offering valuable insights into key aspects such as peer review publication metrics open access models and preprints It examines the roles of traditional journals databases and media in disseminating knowledge and highlights how big data and artificial intelligence including generative AI tools are transforming the accessibility and analysis of scientific information Readers will explore practical topics including how to navigate the

publication process understand the significance of metrics like the IF and H index and evaluate the implications of open access publishing The book also addresses challenges such as the rise of predatory journals and unethical publication practices equipping readers with tools to make informed decisions and maintain research integrity Readers will better understand the evolving dynamics of scholarly publishing and gain practical guidance for enhancing the visibility impact and ethical standing of their research in an interconnected world It is a valuable resource for anyone looking to navigate the opportunities of today's scientific communication ecosystem

Exact Methods in the Study of Language and Text Peter Grzybek, Reinhard Köhler, 2011-12-22 Founding Editor Gabriel Altmann The series Quantitative Linguistics publishes books on all aspects of quantitative methods and models in linguistics text analysis and related research fields Specifically the scope of the series covers the whole spectrum of theoretical and empirical research ultimately striving for an exact mathematical formulation and empirical testing of hypotheses observation and description of linguistic data application of methods and models discussion of methodological and epistemological issues modelling of language and text phenomena

Neoteric Developments in Management Science in Engineering Jiuping Xu, 2023-04-24 Management science in engineering MSE is becoming increasingly important in modern society In particular the emergence of efficient and innovative management tools has greatly influenced the progress of management science in engineering research As research is critical to the dissemination of cutting edge methods journal evaluation and classification are essential for scientists researchers engineers practitioners and graduate students The goal of this book is to identify the major research categories in MSE and to evaluate and classify each MSE journal This book was compiled through the combined efforts of members of scientific committees many of whom are editors in chief of the most relevant journals academics researchers from different countries and members of professional societies It will be of interest to scientists researchers practitioners engineers graduate and advanced undergraduate students in the fields of engineering management civil engineering industrial engineering environmental engineering energy engineering information engineering and agricultural engineering

Scientific Journals: Issues in Library Selection and Management Tony Stankus, 2019-12-06 This book first published in 1987 brings together from a variety of sources analysis on the major issues involved in the collection of scientific journals Working from the premise that scientists tend to know much more about their subject than about their journals it examines the rationale for journal choices journals and tenure journals and budgeting and the elements of a good journal It shows librarians how to penetrate the internal structure of some imposing technical literatures in a way that can help them make responsible collection management decisions that even their science clientele will respect

Global University Rankings T. Erkkilä, 2013-09-26 Global University Rankings explores the novel topic of global university rankings and their effects on higher education in Europe The contributions in this volume outline different discourses on global university rankings and explore the related changes concerning European higher education policies disciplinary traditions and higher

education institutions The first global university rankings were published less than a decade ago but these policy instruments have become highly influential in shaping the approaches and institutional realities of higher education The rankings have portrayed European academic institutions in a varying light There is intense reflexivity over the figures leading to ideational changes and institutional adaptation that take surprisingly similar forms in different European countries The contributions in this book critically assess global university rankings as a policy discourse that would seem to be instrumental to higher education reform throughout Europe

How to Write, Publish, and Present in the Health Sciences Thomas Allen Lang, 2010 From the acclaimed author of the standard reference on reporting statistics in medicine this new resource explains how to create effective scientific articles research proposals abstracts posters and slide presentations It describes how to write efficiently and how to prepare tables charts graphs illustrations and images for publication A wealth of key concepts practical information common mistakes and helpful tips make this book invaluable

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

Evaluation of the Arkansas Tobacco Settlement Program Dana J. Schultz, 2008 The Tobacco Settlement Proceeds Act a referendum passed by Arkansans in the November 2000 election invests Arkansas share of the tobacco Master Settlement Agreement funds in seven health related programs RAND was contracted to evaluate the progress of the seven programs in fulfilling their missions This report discusses the Arkansas Tobacco Settlement Commission's activities and its responses to recommendations by RAND in the earlier evaluation reports It documents continued activity and progress by the commission and the seven funded programs through December 2007 The report assesses the progress of each of the funded programs in achieving its long range goals and tracks the programs process indicators It also updates trends in outcome measures developed to monitor effects of the funded programs on smoking and other health related outcomes Finally it provides program specific and across program recommendations for future activities including managing transitions and change ongoing strategic planning developing evaluation measures collaboration with other programs and sustaining funding and growth

Pioneering Research in Management Science in Engineering Jiuping Xu, 2025-04-27 Management Science and Engineering MSE plays an essential

role in modern society In particular the emergence of efficient and innovative management tools has greatly influenced the progress of management science in engineering research Since research is critical to the dissemination of cutting edge methods journal evaluation and classification is essential for scientists researchers engineers practitioners and graduate students The goal of this book is to identify the major research categories in MSE and to evaluate and classify each MSE journal This book was compiled through the combined efforts of members of scientific committees many of whom are editors in chief of the most relevant journals academics researchers from different countries and members of professional societies It is aspirational for scientists researchers practitioners engineers graduate and advanced undergraduate students in the fields of engineering management civil engineering industrial engineering environmental engineering energy engineering information engineering and agricultural engineering

Unifying the Applications and Foundations of Biomedical and Health Informatics J. Mantas,A. Hasman,G. Gallos,2016-07-21 Informatics and technology have become an intrinsic part of healthcare management in recent years it is almost impossible to imagine a modern healthcare system without them This book presents the proceedings of the 14th annual International Conference on Informatics Management and Technology in Healthcare ICIMTH held in Athens Greece in July 2016 The conference treats the field of biomedical informatics in a very broad framework and the 68 full papers included here examine the research and applications outcomes of informatics from cell to population including a number of technologies such as imaging sensors mobile communications biomedical equipment and management as well as legal and societal issues related to the application of health informatics The book is divided into sections Biomedical Technology Clinical Informatics E learning and Education Formalisation of Knowledge Ontologies Clinical Guidelines and Standards of Healthcare Health Informatics Healthcare Management and Public Health mHealth and Telemedicine and Social Media and Health Also included are two keynote speeches Covering a wide spectrum of applications the book will be of interest to all those working in the design management and delivery of healthcare services whose work involves the development or use of biomedical informatics

Developments in Management Science in Engineering

2017 Jiuping Xu,2018-11-23 Management science in engineering MSE is playing an increasingly important role in modern society In particular the development of efficient and innovative managerial tools has significantly influenced the research progress of management science As research is vital for the propagation of leading edge methods journal evaluation and classification are critical for scientists researchers engineers practitioners and graduate students This book identifies the main research categories of MSE and evaluates and classifies each MSE journal It represents the outcome of joint efforts from scientific board members research fellows and members of various professional societies It is ideal for scientists researchers practitioners engineers graduate students and upper level undergraduates in engineering management civil engineering industrial engineering environmental engineering energy engineering information engineering and agricultural engineering

Innovation and Strategy Rajan Varadarajan,Satish Jayachandran,Naresh K. Malhotra,2018-06-29 This

volume focuses on substantive issues in innovation marketing strategy and the nexus of innovation and marketing strategy

Proceedings of the Fifteenth International Conference on Management Science and Engineering Management

Jiuping Xu, Fausto Pedro García Márquez, Mohamed Hag Ali Hassan, Gheorghe Duca, Asaf Hajiyeve, Fulya

Altıparmak, 2021-07-15 This book gathers the proceedings of the fifteenth International Conference on Management Science and Engineering Management ICMSEM 2021 held on August 14 2021 at the University of Castilla La Mancha UCLM Toledo Spain The proceedings contains theoretical and practical research of decision support systems complex systems empirical studies sustainable development project management and operation optimization showing advanced management concepts and demonstrates substantial interdisciplinary developments in MSEM methods and practical applications It allows researchers and practitioners in management science and engineering management MSEM to share their latest insights and contribution Meanwhile it appeals to readers interested in these areas especially those looking for new ideas and research directions

Opening Science Sönke Bartling, Sascha Friesike, 2013-12-16 Modern information and communication technologies together with a cultural upheaval within the research community have profoundly changed research in nearly every aspect Ranging from sharing and discussing ideas in social networks for scientists to new collaborative environments and novel publication formats knowledge creation and dissemination as we know it is experiencing a vigorous shift towards increased transparency collaboration and accessibility Many assume that research workflows will change more in the next 20 years than they have in the last 200 This book provides researchers decision makers and other scientific stakeholders with a snapshot of the basics the tools and the underlying visions that drive the current scientific revolution often called Open Science

Ranking Impact Factor Scientific Journals Book Review: Unveiling the Power of Words

In a world driven by information and connectivity, the energy of words has become more evident than ever. They have the capability to inspire, provoke, and ignite change. Such is the essence of the book **Ranking Impact Factor Scientific Journals**, a literary masterpiece that delves deep to the significance of words and their effect on our lives. Written by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we shall explore the book's key themes, examine its writing style, and analyze its overall effect on readers.

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