



# **TOP 100 HIGHEST IMPACT FACTOR 2022**

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# Journals Impact Factors 23

**Yannis Manolopoulos, Thanasis  
Vergoulis**



## **Journals Impact Factors 23:**

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*Predicting the Dynamics of Research Impact* Yannis Manolopoulos, Thanasis Vergoulis, 2021-09-22 This book provides its readers with an introduction to interesting prediction and science dynamics problems in the field of Science of Science. Prediction focuses on the forecasting of future performance or impact of an entity, either a research article or a scientist, and also the prediction of future links in collaboration networks or identifying missing links in citation networks. The single chapters are written in a way that help the reader gain a detailed technical understanding of the corresponding subjects, the strength and weaknesses of the state of the art, approaches for each described problem, and the currently open challenges. While chapter 1 provides a useful contribution in the theoretical foundations of the fields of scientometrics and science of science, chapters 2-4 turn the focal point to the study of factors that affect research impact and its dynamics. Chapters 5-7 then focus on article-level measures that quantify the current and future impact of scientific articles. Next, chapters 8-10 investigate subjects relevant to predicting the future impact of individual researchers. Finally, chapters 11-13 focus on science evolution and dynamics leveraging heterogeneous and interconnected data where the analysis of research topic trends and their evolution has always played a key role in impact prediction approaches and quantitative analyses in the field of bibliometrics. Each chapter can be read independently since it includes a detailed description of the problem being investigated along with a thorough discussion and study of the respective state of the art. Due to the cross-disciplinary character of the Science of Science field, the book may be useful to interested readers from a variety of disciplines like information science, information retrieval, network science, informetrics, scientometrics, and machine learning, to name a few. The profiles of the readers may also be diverse, ranging from researchers and professors in the respective fields to students and developers being curious about the covered subjects.

**Principles of Scientific Writing and Biomedical Publication** Phil B. Fontanarosa, Annette Flanagan, Philip Greenland, 2024 Publication of biomedical research is essential for improvement and advancement of medical science and clinical practice. The history of scientific publication, including journals devoted to medical science, dates to the 1600s. The number of peer-reviewed scientific

journals is estimated to be in the tens of thousands and the number of journals especially with the increasing creation of open access publications continues to expand Yet despite the long history of and ubiquitous nature of scientific publications the core principles involved in biomedical publication as well as the specific skills of writing and manuscript preparation are not commonly taught in a formal or comprehensive way in medicine public health or research curricula Scientific Publishing Ecosystem Payal B. Joshi, Prathamesh P. Churi, Manoj Pandey, 2024-08-01 The book aims to converge the perspectives of authors editors and reviewers to discuss modern scientific publishing practice and emerging concerns in the contemporary world Authors editors and reviewers form a triage in a publishing ecosystem which is witnessing a huge pressure due to changing evaluation criteria for career progression and grant funding The major perspective of this book is to put forth the present day emerging ills of modern publishing system and sensitize the research fraternity be it young researchers or established scientists towards practicing good science and preserving spirit of scientific discoveries The edited book consists of three parts viz Part I Authors Authorship and Scholarly Dissemination features ten chapters devoted to describe authorship issues and good publication practice plagiarism concerns preprints open access models conflicting interests rise of review papers writing book reviews and assessing faculty beyond metrics Part II Editors Editorial Desks and Issues of Scientific Misconduct features eight chapters devoted to discuss on issues of editorial misconduct desk rejections paper mills letters to editors image duplication emerging ChatGPT in writing reviewing spaces citation cartels and retractions Finally Part III Reviewers and Developing Evaluator's Eye features five chapters devoted to discuss peer review as an idea creating model paying peer reviewers training reviewers peer review manipulations and peer review in age of AI All chapters in the book are written by expert contributors of the field that provides a systematic approach of understanding various challenges opportunities and ethical considerations of scientific publishing ecosystem Most of the chapters have featured recent cases of scientific misconduct as examples to reflect scale of the problem This book will serve as a reference to research practitioners in understanding assigning authorship on papers modern day publishing collaboration role of editors to serve journals in a holistic manner and ensuring fair peer review mechanisms 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 Springer Handbook of Science and Technology Indicators Wolfgang Glänzel, Henk F. Moed, Ulrich Schmoch, Mike Thelwall, 2019-10-30 This handbook presents the state of the art of quantitative methods and models to understand and assess the science and technology system Focusing on various aspects of the development and application of indicators derived from data on scholarly publications patents and electronic communications

the individual chapters written by leading experts discuss theoretical and methodological issues illustrate applications highlight their policy context and relevance and point to future research directions A substantial portion of the book is dedicated to detailed descriptions and analyses of data sources presenting both traditional and advanced approaches It addresses the main bibliographic metrics and indexes such as the journal impact factor and the h index as well as altmetric and webometric indicators and science mapping techniques on different levels of aggregation and in the context of their value for the assessment of research performance as well as their impact on research policy and society It also presents and critically discusses various national research evaluation systems Complementing the sections reflecting on the science system the technology section includes multiple chapters that explain different aspects of patent statistics patent classification and database search methods to retrieve patent related information In addition it examines the relevance of trademarks and standards as additional technological indicators The Springer Handbook of Science and Technology Indicators is an invaluable resource for practitioners scientists and policy makers wanting a systematic and thorough analysis of the potential and limitations of the various approaches to assess research and research performance Seeking Thyroid Truths Petros Perros, 2024-08-29 This book is for patients with thyroid diseases and anyone interested in the thyroid including carers of thyroid patients members of the lay public and healthcare workers who deal with thyroid patients The intention is to provide the means by which good quality information about the thyroid gland and its diseases can be found accessed weighed and judged for scientific merit The book can be read like a story but can also serve readers as a reference manual when looking for information on a thyroid related topic Thyroid diseases affect 10% of the population People with thyroid problems their family carers and health professionals often seek information The available sources are disappointing and misleading There is an unmet need and a desire by patients the lay public students and early career healthcare workers to learn how to access and appraise the evidence which is rarely fulfilled by existing resources The book consists of two parts Part One contains six chapters The first Chapter Obstacles to seeking the truth discusses the common hurdles that can come between us and the knowledge we seek Chapter Two Thyroid basics is an overview of the structure and function of the thyroid gland and the common diseases that affect it narrated through the convoluted history of discoveries relating to the thyroid In Chapter Three What is the evidence evidence based medicine is discussed how different medical publications are classified the processes involved in publishing medical papers and how they are structured This is relevant and important in understanding the selection process in play that a piece of academic work is subjected to before it reaches its readers how it varies and how it may correlate with the quality of the end product Chapter Four Mining the truth is about conducting searches It identifies appropriate search engines and gives tips on how to stay on course Chapter Five Appraising the evidence outlines how to judge the quality of published papers based on checklists Chapter Six Interpreting the evidence will help extract the meaning of a piece of research Part Two What is the optimal range is an example of a common question

asked by patients with hypothyroidism the commonest thyroid condition It will reveal a truth that should be making headlines and attracting the attention of patient advocates thyroid specialists their professional organisations and the public at large Yet all relevant parties seem to choose to ignore it and channel their energies in other directions It is an example of good science yielding valuable knowledge which is undermined and made worthless by poor implementation Herein lies the most important message of this book seeking truth and getting close to it is not enough how it is used to change the lives of patients is what really matters Relevant references are included at the end of each chapter to indicate the sources in case the reader wishes to access them      *Encyclopedia of Library and Information Science* Allen Kent,2001-11-02 This is the 70th encyclopaedia of library and information science It covers topics such as intelligent systems for problem analysis in organizations interactive system design international models of school library development lexicalization in natural language generation and more      *Research Methodology for Scientific Research, 2/E* K. Prathapan,2022-12-01 K Prathapan is currently working as an Assistant Professor in the Post Graduate Department of Physics and Research Center Govt Brennen College Thalassery Kerala The author has published books like Analytical Problems in Classical Mechanics With Complete Solutions Quantum Mechanics An Interactive Textbook Classical and Quantum Mechanics Properties of Matter etc The author has 10 research papers to his credit published in various international journals      **Cumulated Index Medicus** ,1996

*The Subjectivities and Objectivities of Peer Review* Daniel Ucko,2024-12-16 What do we want Evidence based science When do we want it After peer review We have come to think of peer review as the stamp of quality that separates real results from mere conjecture but a look under the hood reveals that the participants inside of peer review are far from objective This book reclaims subjectivity and affirms a social mode of objectivity which prevents peer review from overpromising and underdelivering in its vital role in knowledge production      Thesis Writing for Master's and Ph.D. Program Subhash Chandra Parija,Vikram Kate,2018-11-03 This book on Thesis Writing for Master s and Ph D program focuses on the difficulties students encounter with regard to choosing a guide selecting an appropriate research title considering the available resources conducting research and ways to overcome the hardships they face while researching writing and preparing their dissertation for submission Thesis writing is an essential skill that medical and other postgraduates are expected to learn during their academic career as a mandatory partial requirement in order to receive the Master s degree However at the majority of medical schools writing a thesis is largely based on self learning which adds to the burden on students due to the tremendous amount of time spent learning the writing skills in addition to their exhausting clinical and academic work Due to the difficulties faced during the early grooming years and lack of adequate guidance acquiring writing skills continues to be a daunting task for most students This book addresses these difficulties and deficiencies and provides comprehensive guidance from selecting the research title to publishing in a scientific journal

**Experimental Physics** Walter F. Smith,2020-03-18 This textbook provides the knowledge and skills needed for thorough

understanding of the most important methods and ways of thinking in experimental physics The reader learns to design assemble and debug apparatus to use it to take meaningful data and to think carefully about the story told by the data Key Features Efficiently helps students grow into independent experimentalists through a combination of structured yet thought provoking and challenging exercises student designed experiments and guided but open ended exploration Provides solid coverage of fundamental background information explained clearly for undergraduates such as ground loops optical alignment techniques scientific communication and data acquisition using LabVIEW Python or Arduino Features carefully designed lab experiences to teach fundamentals including analog electronics and low noise measurements digital electronics microcontrollers FPGAs computer interfacing optics vacuum techniques and particle detection methods Offers a broad range of advanced experiments for each major area of physics from condensed matter to particle physics Also provides clear guidance for student development of projects not included here Provides a detailed Instructor s Manual for every lab so that the instructor can confidently teach labs outside their own research area

[Advanced Biomaterials for Orthopaedic Application](#) Saverio Affatato,2020-06-18 This book covers a wide range of topics in the orthopaedic fields and can be used as a textbook for the nal undergraduate engineering course or as a topic on tribology at the postgraduate level This book can serve as a useful reference for academics tribology and materials researchers mechanical materials and physics engineers biomedical scientists and professionals in tribology and related industries The scienti c interest in this book will be evident for many important centres of research including laboratories and universities throughout the world

**Encyclopedia of Forensic and Legal Medicine** ,2015-09-29 Encyclopedia of Forensic and Legal Medicine Volumes 1 4 Second Edition is a pioneering four volume encyclopedia compiled by an international team of forensic specialists who explore the relationship between law medicine and science in the study of forensics This important work includes over three hundred state of the art chapters with articles covering crime solving techniques such as autopsies ballistics fingerprinting hair and fiber analysis and the sophisticated procedures associated with terrorism investigations forensic chemistry DNA and immunoassays Available online and in four printed volumes the encyclopedia is an essential reference for any practitioner in a forensic medical healthcare legal judicial or investigative field looking for easily accessible and authoritative overviews on a wide range of topics Chapters have been arranged in alphabetical order and are written in a clear and concise manner with definitions provided in the case of obscure terms and information supplemented with pictures tables and diagrams Each topic includes cross referencing to related articles and case studies where further explanation is required along with references to external sources for further reading Brings together all appropriate aspects of forensic medicine and legal medicine Contains color figures sample forms and other materials that the reader can adapt for their own practice Also available in an on line version which provides numerous additional reference and research tools additional multimedia and powerful search functions Each topic includes cross referencing to related articles and case studies where further explanation is required along with

references to external sources for further reading      Becoming Metric-Wise Ronald Rousseau, Leo Egghe, Raf Guns, 2018-01-02 *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

*Bibliometrics and Citation Analysis* Nicola De Bellis, 2009-03-09 *Bibliometrics and Citation Analysis* From the Science Citation Index to Cybermetrics offers a comprehensive overview of theories techniques concepts and applications in the interdisciplinary and steadily growing field of bibliometrics This book looks at bibliographic citation and citation networks by discussing the past present and future of bibliometrics from its foundations in the Science Citation Index to its expansion into the World Wide Web It is useful to those in every area of scholarship involved in the quantitative analysis of information exchanges but also to general readers who simply wish to familiarize themselves with an important area of information science      Bibliometrics and Research Evaluation Yves Gingras, 2016-10-07 Why bibliometrics is useful for understanding the global dynamics of science but generate perverse effects when applied inappropriately in research evaluation and university rankings The research evaluation market is booming Ranking metrics h index and impact factors are reigning buzzwords Government and research administrators want to evaluate everything teachers professors training programs universities using quantitative indicators Among the tools used to measure research excellence bibliometrics aggregate data on publications and citations has become dominant Bibliometrics is hailed as an objective measure of research quality a quantitative measure more useful than subjective and intuitive evaluation methods such as peer review that have been used since scientific papers were first published in the seventeenth century In this book Yves Gingras offers a spirited argument against an unquestioning reliance on bibliometrics as an indicator of research quality Gingras shows that bibliometric rankings have no real scientific validity rarely measuring what they pretend to Although the study of publication and citation patterns at the proper scales can yield insights on the global dynamics of science over time ill defined quantitative indicators



often generate perverse and unintended effects on the direction of research Moreover abuse of bibliometrics occurs when data is manipulated to boost rankings Gingras looks at the politics of evaluation and argues that using numbers can be a way to control scientists and diminish their autonomy in the evaluation process Proposing precise criteria for establishing the validity of indicators at a given scale of analysis Gingras questions why universities are so eager to let invalid indicators influence their research strategy

**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 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

**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

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