

# What is a Good Impact Factor for a Journal?

A journal impact factor is a metric that assesses the citation rate of articles published in a particular journal over a specific time – that's usually 2 years.



# Journal Factor Impact

**Alice Northover**



## **Journal Factor Impact :**

**The Little Guide to Getting Your Journal Article Published** John Bond, 2022-11-14 Writing and publishing are at the heart of most academic and research pursuits. Many potential authors however feel lost in the seemingly Everest climbing like process. There is little formal education that authors receive during their education. The Little Guide to Getting Your Journal Article Published seeks to pull back the curtain on the process and provide essential information to lead authors to their goals. The Little Guide answers all of a novice author's questions in a direct and useful fashion. The book can be read all the way through or serve as a spot reference guide as authors wind their way through the process. The book is divided into 29 short focused chapters. Sections include Getting Started, Selecting Potential Journals for Submission, Writing Your Article, Submitting Your Article, and Publication at Last.

**Does the Journal Impact Factor Help Make a Good Indicator of Academic Performance?** Sudhanshu K. Mishra, 2010 Is journal impact factor a good measure of research merit? This question has assumed a great importance after the notification of the University Grants Commission Minimum Qualifications for Appointment of Teachers and other Academic Staff in Universities and Colleges and Measures for the Maintenance of Standards in Higher Education Regulations 2009 on September 23rd 2009. Now publication of research papers/articles in reputed journals has become an important factor in assessment of the academic performance of teachers in colleges and universities in India. One of the measures of reputation and academic standard/rank or importance of a journal is the so called Impact Factor. This study makes a detailed statistical analysis of Journal Impact Factors across the disciplines. It finds that if journal impact factor is used to assess the academic performance of individuals for the purpose of selection/promotion etc. and it is not borne in mind that due to vast differences in the nature of distribution of impact factors across the disciplines they are not justifiably comparable. A below average scholar in the one discipline will rank higher and will be honored and benefitted more than another scholar in some other discipline wherein the journal impact factor is adversely skewed. It may be noted that in the university departments there are specializations with low impact factor journals and other specializations with very high impact factor journals. But the teachers/researchers of different specializations in the departments compete with each other for promotion. In this milieu the researchers with an unfortunate specialization wherein the journal impact factor is meagre or adversely skewed would receive injustice. It is plainly predetermined. Therefore a measure such as the h index which quantifies the quality as well as productivity of an individual author/scholar would be more appropriate than the journal impact factor. The h index may be fine tuned and hence the g index or Tol's index may be used. Nevertheless even the h index and the Tol's index would not be appropriate to the purpose of inter disciplinary or inter specialization comparisons. A more informed and balanced judgment of the expert committee for selection/appointment and promotion purposes will continue to be extremely important.

**The Handbook of Journal Publishing** Sally Morris, Ed Barnas, Douglas LaFrenier, Margaret Reich, 2013-02-21 The Handbook of Journal Publishing is a comprehensive reference work written by

experienced professionals covering all aspects of journal publishing both online and in print Journals are crucial to scholarly communication but changes in recent years in the way journals are produced financed and used make this an especially turbulent and challenging time for journal publishers and for authors readers and librarians The Handbook offers a thorough guide to the journal publishing process from editing and production through marketing sales and fulfilment with chapters on management finances metrics copyright and ethical issues It provides a wealth of practical tools including checklists sample documents worked examples alternative scenarios and extensive lists of resources which readers can use in their day to day work Between them the authors have been involved in every aspect of journal publishing over several decades and bring to the text their experience working for a wide range of publishers in both the not for profit and commercial sectors

**Research Methods in Physical Activity** Jerry R. Thomas, Jack K. Nelson, Stephen J. Silverman, 2011 This key text offers an engaging overview of the research process and methods for students within all subdisciplines of sport and exercise sciences New chapters have been specifically created to future models of research that employ both quantitative and qualitative methods

**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

*Developments in Management Science in Engineering 2018* Jiuping Xu, 2020-01-17 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 in engineering This book identifies the main research categories of MSE and evaluates and classifies each journal in this field It has been developed through the joint efforts of scientific board members many of whom are editors in chief of significant journals academics and members and fellows of various relevant societies It will be of interest to 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

**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

**A Guide to the Scientific Career** Mohammadali M. Shoja, Anastasia Arynchyna, Marios Loukas, Anthony V.

D'Antoni, Sandra M. Buerger, Marion Karl, R. Shane Tubbs, 2019-10-04 A concise easy to read source of essential tips and skills for writing research papers and career management In order to be truly successful in the biomedical professions one must have excellent communication skills and networking abilities Of equal importance is the possession of sufficient clinical knowledge as well as a proficiency in conducting research and writing scientific papers This unique and important book provides medical students and residents with the most commonly encountered topics in the academic and professional lifestyle teaching them all of the practical nuances that are often only learned through experience Written by a team of experienced professionals to help guide younger researchers A Guide to the Scientific Career Virtues Communication Research and Academic Writing features ten sections composed of seventy four chapters that cover qualities of research scientists career satisfaction and its determinants publishing in academic medicine assessing a researcher s scientific productivity and scholarly impact manners in academics communication skills essence of collaborative research dealing with manipulative people writing and scientific misconduct ethical and legal aspects plagiarism research regulations proposals grants and practice publication and resources tips on writing every type of paper and report and much more An easy to read source of essential tips and skills for scientific research Emphasizes good communication skills sound clinical judgment knowledge of research methodology and good writing skills Offers comprehensive guidelines that address every aspect of the medical student resident academic and professional lifestyle Combines elements of a career management guide and publication guide in one comprehensive reference source Includes selected personal stories by great researchers fascinating writers inspiring mentors and extraordinary clinicians scientists A Guide to the Scientific Career Virtues Communication Research and Academic Writing is an excellent interdisciplinary text that will appeal to all medical students and scientists who seek to improve their writing and communication skills in order to make the most of their chosen career

*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

**Introduction to Clinical Mental Health Counseling** Joshua C. Watson, Michael K. Schmit, 2019-01-23 Introduction to Clinical Mental Health Counseling presents a broad overview of the field of clinical mental health and provides students with the knowledge and skills to successfully put theory into practice in real world settings Drawing from their experience as clinicians authors Joshua C Watson and Michael K Schmit cover the foundations of clinical mental health counseling along with current issues trends and population specific considerations The text introduces students to emerging paradigms in the field such as mindfulness behavioral medicine neuroscience recovery oriented care provider care person centered treatment planning and holistic wellness while emphasizing the importance of selecting evidence based practices appropriate for specific clients issues and settings Aligned with 2016 CACREP Standards and offering practical activities and case examples the text will prepare future counselors for the realities of clinical practice

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 Writing** Jennifer Peat,Elizabeth Elliott,Louise Baur,Victoria Keena,2013-07-01 This comprehensive and practical book covers the basics of grammar as well as the broad brush issues such as writing a grant application and selling to your potential audience The clear explanations are expanded and lightened with helpful examples and telling quotes from the giants of good writing These experienced writers and teachers make scientific writing enjoyable 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 *The OUPblog Tenth Anniversary Book* Alice Northover,2015-07-28 The OUPblog Tenth Anniversary Book Ten Years of Academic Insights for the Thinking World celebrates the incisive works that made the OUPblog what it is today an unrivaled source for sophisticated learning understanding and reflection Hand picked by Oxford University Press editors these selections feature James M McPherson on Lincoln s greatest moment Arne L Kalleberg s on police brutality in Ferguson Missouri and Anatoly Liberman s exploration into the origins of the word bigot among many others From the fall of Rome and the science of happiness to race relations and international law the OUPblog has adapted the insights of authors staff and friends of Oxford University Press for an entire decade earning its place as a 2013 Webby Award Honoree Since 2005 more than 8 000 articles have been published featuring daily commentary on a wide range of topics spanning politics science philosophy music and everything in between Today the OUPblog continues to represent the Oxford University Press s commitment to excellence in research scholarship and education disseminating insights from the world s greatest thinkers **ESSENTIALS OF BIOSTATISTICS** INDRANIL SAHA,BOBBY PAUL,2016-06-22 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

**Professional Writing in Kinesiology and Sports Medicine** Mark Knoblauch, 2024-06-01 Publication of a research article can be a defining moment in a researcher's career However the steps involved in turning an initial research question into a published article can be a long and arduous journey To aid in this process Professional Writing in Kinesiology and Sports Medicine was developed to serve as a comprehensive writing guide for research professionals and students who are looking to improve their academic writing skills Dr Mark Knoblauch and his 15 contributors developed Professional Writing in Kinesiology and Sports Medicine to focus around the area of manuscript development and presentation while also including chapters that outline the foundational concepts of professional writing developing a research grant and the journal selection process Each chapter is written by content experts who bring a wealth of experience not only from their own academic writing but also from having spent countless hours helping students become better more effective writers Many textbooks have been written that focus on development of the research manuscript itself but what sets Professional Writing in Kinesiology and Sports Medicine apart is that it includes so much more to aid writers in their process What you can find inside Examination of ancillary aspects associated with academic research such as poster and oral presentations How to choose the most effective journal How to deal with the stress of writing How to write an effective grant Professional Writing in Kinesiology and Sports Medicine covers those topics and more with the intent of providing a thorough practical writing guide that spans the breadth of the research manuscript development writing and presentation process Throughout the textbook sample writings and cases relevant to the fields of kinesiology and sports medicine are used to provide the reader relevant applicable examples to help improve their own writing

**Getting Research Published** Elizabeth Wager, 2005 Set against a romantic Parisian backdrop the lives of four strangers an innocent woman with a dangerous secret a seductive cabaret dancer a mysterious stranger and an unscrupulous operatic tenor collide on one fateful evening when secrecy is a



matter of survival      Emerging Perspectives in Art Therapy Richard Carolan, Amy Backos, 2017-12-01 Emerging Perspectives in Art Therapy aims to document newly emerging trends in the field of art therapy and to offer a vision of the future practices This exciting new volume contains a diverse selection of chapters written to examine the current transitional phase of the profession where new paradigms of thinking and research methods are emerging due to the continued examination of old assumptions and development of new knowledge Specific attention is paid to emergent knowledge in the areas of neuropsychological applications philosophical foundations research multicultural and international practices and art as therapy in allied professions      **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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## **Journal Factor Impact :**

*when how to celebrate principal appreciation day tuio* - Aug 19 2022

web jul 11 2023 principal appreciation day also called school principals day is technically may 1st however celebrations are often held on the first friday in may this date was chosen because it is not tied to any other holiday or event so everyone could participate if

*principal appreciation day know more how i got the job* - Jan 24 2023

web dec 2 2022 the principal appreciation day was introduced by janet dellaria of trout creek michigan on may 1 who was a teacher and a social worker this day was introduced several years ago the celebration at jacobs high was an in school celebration but later it was introduced all over the world

*national principals month nassp* - Feb 22 2023

web celebrating the principalship nationwide each october national principals month recognizes the essential role that principals play in making a school great principals are among the hardest working yet often least recognized individuals in education

school principals day may 1 2023 anydayguide - Apr 14 2022

web may 1 2023 school principals day also known as national school principals day or national principal s day is observed in the united states and canada on may 1 it was created to acknowledge the valuable work performed by school principals and vice principals and their dedication to the job

*celebrating 2023 principals day schools vic* - Feb 10 2022

web jul 25 2023 principals day run by the victorian principals association vpa recognises the significant impact principals have in schools and their communities this year we will celebrate the day on friday 4 august 2023 giving school communities an opportunity to show their thanks and appreciation for principals hard work

*principal appreciation day messages celebration date day* - Mar 26 2023

web apr 3 2022 principal appreciation day is celebrated every 1st of may each year this holiday aims to acknowledge and give gratitude to all hardworking principals or educational leaders in schools

**10 creative ways to celebrate national principals month 2023** - Jul 18 2022

web sep 27 2023 1 video record thank you messages 2 give a shoutout on social media 3 call for a car parade 4 a small token of appreciation 5 organize a show and tell program 6 digital fun month 7 principal appreciation breakfast 8 decorate the office 9 organize a talent show 10 principal for a day

school principals day may 1 national day calendar - Dec 23 2022

web may 1 2023 national teacher appreciation week first monday through friday in may world teachers day october 5 national parents as teachers day november 8 school principals day on may 1 is your reminder to take time to say thank you to the educational leaders of your children s school

school principals day celebrating the leaders of our schools - Oct 21 2022

web mar 6 2023 school principals day is an annual observance that celebrates the important role that school principals play in shaping the education and future of our children observed on may 1st each year this holiday provides an opportunity to express gratitude and appreciation for the hard work and dedication of school principals around the world

national school principals day 2024 wednesday may 1 - Mar 14 2022

web wednesday may 1 is the official celebration date of happy national school principal s day 2024 in the united states school principals day 2024 history of principals day the day was established by janet dellaria she was from trout creek she along with several other teachers associations and a social worker came forward

**primary principals day australian primary principals association** - May 16 2022

web aug 5 2022 this year australian primary principals day was celebrated on friday 5 august 2022 minister for education the hon jason clare mp shared his acknowledgement of and appreciation for the incredibly valuable

**presidential proclamation national teacher appreciation day** - Sep 19 2022

web may 4 2015 national teacher appreciation day and national teacher appreciation week 2015 by the president of the united states of america a proclamation in america every child is born with limitless promise and each deserves a chance to achieve their dreams

*homepage national principals month* - Aug 31 2023

web explore our prestigious recognition programs and meet the trailblazing leaders who ve earned these accolades october is national principals month honor principals across the nation for their dedication and thank them for

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web may 19 2016 apr 23 thursday national sovereignty and children s day national holiday may 1 friday labor and solidarity day national holiday may 19

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web may 1 2021 principal appreciation day is just another name for school principals day which is celebrated every year on may 1 how do we celebrate school principals day there are many ways to celebrate the day

principal appreciation day national day ideas - Jul 30 2023

web when is principal appreciation day principal appreciation day is usually celebrated on may 1st your school might honor



yours on a different day so be sure to check the history of school principals day national school principals day can actually be traced back to the national association of elementary school principals naesp which was

**school principals day may 1st days of the year** - May 28 2023

web wed may 1st 2024 school principals day organize an event or write a card to show your appreciation for the educators that run our schools school principals work hard to make kids lives and educations better have we missed something you can have great teachers but if you don t have a good principal you won t have a good school eli broad

**school principals day in 2023 2024 holidays calendar** - Jun 16 2022

web that s why someone has gone ahead and created a holiday to thank them this holiday falls on may 1st and is known as school principals day this is a good day to show your favorite school principal the appreciation they deserve the

**primary principals day australia 2023 twinkl calendar** - Jan 12 2022

web aug 4 2023 primary principals day always falls on the first friday in august that means in 2023 the event will be celebrated on the 4th of august it s important that the date falls during term time as it provides a great opportunity for schools to club together and show their appreciation for their principal

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web celebrate school principals day on may 1 and show appreciation to the amazing school administrators who work hard every day to create an enriching learning environment for students national school principals day was established as a way of honoring our nation s school leaders

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