

# 2013 Journals Impact Factor

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Journal Impact factor and cite score Dr Jeffrey Gerber -  
The lipid hypothesis, diet heart hypothesis and the  
2013 cholesterol guidelines.

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Journal Impact Factor **What is the h-index?** How to  
Write a Paper in a Weekend (By Prof. Pete Carr)

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h-index and i10 index *The Secrets of Sugar* — \*HD link  
in the description\* "I can categorically say I hate  
impact factors!" Nobel Laureate Martin Chalfie Inside  
the mind of a master procrastinator | Tim Urban

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ريثأت ل ل م ا ع م ، (H-index) ش ت ا ر ش ؤ م  
Factor) ، ن ت ي آل ا ر ش ؤ م ... SI vs Scopus  
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Every kid needs a champion | Rita Pierson

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The Impact Factor of The Lancet rose from 39.060 to 39.207, and its three specialty daughter journals The Lancet Oncology, The Lancet Neurology and The Lancet Infectious Diseases retained their high-ranking positions in their respective subject categories. Cell,

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the flagship journal of Cell Press, saw its Impact Factor increase once again, from 31.957 in 2012 to 33.116 in 2013, retaining its position as one of the top biomedical research journals.

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### Elsevier Announces 2013 Journal Impact Factor Highlights

Journal: 2013 Impact Factor: 5-Year Impact Factor:  
Analyst: 3.906: 4.097: Analytical Methods: 1.938:  
1.913: Catalysis Science & Technology: 4.76: 4.764:  
Chemical Communications (ChemComm) 6.718:  
6.485: Chemical Science: 8.601: 8.547: Chemical  
Society Reviews: 30.425: 33.159: Chemistry

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Education Research and Practice\* 1.309: 1.436:  
CrystEngComm: 3.858: 3.908: Dalton Transactions:  
4.097: 3.959

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2013 Impact Factors - RSC Publishing Blog  
Elsevier Announces 2013 Journal Impact Factor  
Highlights Read Book 2013 Journals Impact Factor  
There is an explosion of research and publishing  
ABOUT journal impact factors and citation metrics. I  
just checked Google-Scholar, and found 135,000  
entries for "journal impact factor," with over 7,000 for  
2013 alone.

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2013 Journals Impact Factor - [time.simplify.com.my](http://time.simplify.com.my)  
Read Book 2013 Journals Impact Factor There is an explosion of research and publishing ABOUT journal impact factors and citation metrics. I just checked Google-Scholar, and found 135,000 entries for "journal impact factor," with over 7,000 for 2013 alone.

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2013 Journals Impact Factor - [repo.koditips.com](http://repo.koditips.com)  
PHYSICS JOURNALS CITATION REPORTS Below are journals in general science and physics. Impact factors are to the right, with the year of the impact

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factor in parentheses. Valuable metric used in this report is Impact factor. Eigen factor is not used in this report. This is an annual impact factor, based on 2012 citation reports....

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LIST OF PHYSICS JOURNALS IMPACT FACTORS 2013 -  
kofegeek

Impact Factor List 2012 | 2013| 2011 | 2010 | 2009

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Impact Factor | Impact Factor List 2012 | 2013 | 2011  
| 2010

Impact Factor List 2012 | 2013| 2011 | 2010 | 2009



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Impact Factor | Journal Impact Factor List 2008 | 2013

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The impact factor of a journal is calculated by dividing the number of current year citations to the source items published in that journal during the previous two years. It is denoted as a ratio between citations and recent citable items published. You can either refer to the Journal Citation Reports (JCR) or the Scopus® database to find the impact factor of the journal.

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Find Impact Factor of Journal Online | Impact Factor ...  
Full Journal Title: Total Cites: Journal Impact Factor:  
Eigenfactor Score: 1: CA-A CANCER JOURNAL FOR  
CLINICIANS: 32,410: 223.679: 0.077370: 2: Nature  
Reviews Materials: 7,901: 74.449: 0.033870: 3: NEW  
ENGLAND JOURNAL OF MEDICINE: 344,581: 70.670:  
0.686700: 4: LANCET: 247,292: 59.102: 0.427870: 5:  
NATURE REVIEWS DRUG DISCOVERY: 32,266: 57.618:  
0.054890: 6: CHEMICAL REVIEWS: 188,635: 54.301:  
0.267170: 7: Nature Energy

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Journal Impact Factor

Impact Factor 2014; INDEX: JOURNAL: ISSN:

## Access Free 2013 Journals Impact Factor

2013/2014: 2012: 2011: 2010: 2009: 2008: 1: 4OR-A  
Quarterly Journal of Operations Research: 1619-4500:  
0.918: 0.73: 0.323: 0 ...

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Journal Impact Factor 2014 | Impact Factor List 2012

...

Index Journal Name ISSN 2014/2015 2013 2012 2011:  
1: 4OR-A Quarterly Journal of Operations Research:  
1619-4500: 1: 0.918: 0.73: 0.323: 2: Aaohn Journal:  
0891-0162

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Journal Impact Factor 2015 | Impact Factor List 2015|

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2014 ...

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## Immunology Journals Impact Factor 2013

Impact factors of course increase considerably, if in a given scientific field many journals are listed.

Furthermore reviews are more often cited than original articles. This can be seen in the list of the top 20 journals (out of 35) in the field of Parasitology (obtained in 2013):

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Impact Factor | SpringerLink

Impact Factor 2014; INDEX: JOURNAL: ISSN:  
2013/2014: 2012: 2011: 2010: 2009: 2008: 8094:

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South African Journal Of Animal Science-Suid-Afrikaanse Tydskrif Vir Veekun

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Journal Impact Factor 2014 | Impact Factor List 2012

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The impact factor (IF) or journal impact factor (JIF) of an academic journal is a scientometric index that reflects the yearly average number of citations that articles published in the last two years in a given journal received. It is frequently used as a proxy for the relative importance of a journal within its field; journals with higher impact factors are often deemed to be more important ...

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## Impact factor - Wikipedia

The daily language usage makes the international journal impact factor 2013 leading in experience. You can find out the quirk of you to make proper declaration of reading style. Well, it is not an simple inspiring if you truly pull off not like reading. It will be worse.



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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

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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.

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

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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

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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

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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

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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.

While it is not difficult to find data in many cases, what advice can you get on the quality of the data retrieved? Chemical Information for Chemists could help with this problem and more. This book is a chemical information book aimed specifically at practicing chemists. Written and edited by experts in the field, it is ideal for chemists who lack a chemical

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information professional able to teach basic and intermediate techniques in retrieving and evaluating information using the unique entry points of the chemical literature, including structure, formula, substructure, and sequence. Aimed at students on undergraduate and graduate courses, it could also be a useful guide to new information specialists who are facing the challenging diversity of chemical literature.

The Clinical Practice of Drug Information provides information on various resources, approaches to answering drug information requests, evaluating the biomedical literature, study design, statistical concepts, bioinformatics, medication safety,

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development of medication use policies, medication safety, formulary management, evidence-based medicine, and pharmacy informatics. This resources 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, examples and cases, and review questions. Instructor Resources: Instructor's Manual, Slides in PowerPoint format, Test Bank Each new print copy includes Navigate 2 Advantage Access that unlocks a comprehensive and interactive eBook,



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student practice activities and assessments, and for instructors: a full suite of teaching tools, and learning analytics reporting.

Prepared in collaboration with the Medical Library Association, this completely updated, revised, and expanded edition lists classic and up-to-the-minute print and electronic resources in the health sciences, helping librarians find the answers that library users seek. Included are electronic versions of traditionally print reference sources, trustworthy electronic-only resources, and resources that library users can access from home or on the go through freely available websites or via library licenses. In this benchmark

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guide, the authors include new chapters on health information seeking, point-of-care sources, and global health sources. Focus on works that can be considered foundational or essential, in both print and electronic formats. Address questions librarians need to consider in developing and maintaining their reference collections. When it comes to questions involving the health sciences, this valuable resource will point both library staff and the users they serve in the right direction.

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

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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-

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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

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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.

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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

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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

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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.

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