

Ranking Impact Factor Medical Journals

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What is Impact Factor? Publishing and Journal Rankings Evaluating Journal's Quality, Ranking, \u0026 Index Part 1 Understanding the impact factor Journals Impact Factor \u0026 Ranking Finding a journal's impact factor with Journal Citation Reports Top 3 Multidisciplinary Journals || Unpaid Scopus and Sci Journals || High Impact Factor Journals Top 15 Elsevier Journals with FAST/QUICK Review process!!! GET PUBLISHED IN 1MONTH #Scopus Selecting a journal for a publication Search SCI Journal in the easiest way with Impact Factor | Day On My Plate
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Journal Rankings on Medicine (miscellaneous)
It has the highest impact factor of any general medical journal in the world. JAMA: The Journal of the American Medical Association. Impact factor: 51.3 (source: journal website) Frequency: 48 issues per year. Overview: JAMA is one of the world's leading peer-reviewed medical journals. It also has the world's largest audience for a general medical journal (277,000 print journal recipients, 1.6 million electronic alert recipients, 27 million annual website visits).

HealthEd: A List of High-Impact Medical Education Journals
The journal's impact factor is 54.42 (2013), the highest among general medical journals. Research covers all medical specialities and is currently accessed by 177 countries worldwide. Six months after an article is published, the full text is available for free. Nature Source: Nature

The world's top medical journals - Health Writer Hub
In 2018, JAMA had an Impact Factor of 51.273, ranking it 3rd out of 160 journals in the category "Medicine, General and Internal", and according to its website, "is the most widely circulated medical journal in the world, with more than 286,000 recipients of the print journal, more than 1.3 million recipients of electronic tables of contents and alerts, and nearly 27 million annual visits to the journal's website."

20 of the Best Medical Journals in the World - Articles ...
Journal Impact 2019-20 | Metric, Prediction & Ranking Medical Education Journal Impact 2019-20 is 3.220. 100% scientists predict Medical Education Journal Impact 2019-20 will be in the range of 3.5 - 4.0. Medical Education Journal Impact 2019-20 Quartile is Q1.

Medical Education Journal Impact 2019-20 | Metric ...
Rank: 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

Journal Impact Factor List 2019 - JCR, Web Of Science (PDF ...
International Scientific Journal & Country Ranking. Only Open Access Journals Only SciELO Journals Only WoS Journals

Journal Rankings on Internal Medicine
International Scientific Journal & Country Ranking. Only Open Access Journals Only SciELO Journals Only WoS Journals

Journal Rankings on Cardiology and Cardiovascular Medicine
International Scientific Journal & Country Ranking. Only Open Access Journals Only SciELO Journals Only WoS Journals

SJR : Scientific Journal Rankings
International Scientific Journal & Country Ranking. Only Open Access Journals Only SciELO Journals Only WoS Journals

Journal Rankings on Anesthesiology and Pain Medicine
A journal's impact factor is a measure of the frequency with which an average article in a journal has been cited in a particular year. The following list highlights some recent SRP-funded publications in high impact journals. The New England Journal of Medicine (impact factor: 70.670) Lancet (London, England) (impact factor: 59.102)

High Impact Journals (Superfund Research Program)
Rank Category Name Ranked Journals in Category Impact Factor Cited Half-Life Immediacy Index; Analytical Chemistry: 6: Chemistry, Analytical: 86: 7.023: 7.1: 2.042: Analytical Chemistry: 3: Spectroscopy: 42: 7.023: 7.1: 2.042: Animal Biosciences: 2: Zoology: 168: 6.091: 4.1: 3.125: Animal Biosciences: 17: Biotechnology and Applied Microbiology: 156: 6.091: 4.1: 3.125: Animal Biosciences: 1

Impact Factor Rankings - Annual Reviews
Impact Factor is a measure of the importance of a journal. The impact factor (IF) is a measure of the yearly average number of citations to recent articles published in that journal. It is often used to compare journals of the same category. Higher the Impact factor, higher is the ranking of the journal.

Find Impact Factor of Journal Online | Impact Factor ...
Impact Factors are used to measure the importance of a journal by calculating the number of times selected articles are cited within the last few years. The higher the impact factor, the more highly ranked the journal. It is one tool you can use to compare journals in a subject category.

What is considered a good impact factor? - Ask the ...
The impact factor (IF) 2018 of Journal of Medical and Dental Sciences is 0.87, which is computed in 2019 as per it's definition. Journal of Medical and Dental Sciences IF is increased by a factor of 0.32 and approximate percentage change is 58.18% when compared to preceding year 2017, which shows a rising trend. The impact factor (IF), also denoted as Journal impact factor (JIF), of an academic journal is a measure of the yearly average number of citations to recent articles published in ...

Journal of Medical and Dental Sciences - Impact Factor ...
The Journal Impact Quartile of International Journal of General Medicine is Q2 . The Journal Impact of an academic journal is a scientometric Metric that reflects the yearly average number of citations that recent articles published in a given journal received.

International Journal of General Medicine Journal Impact ...
The impact factor (IF) 2018 of Journal of Medical Investigation is 0.80, which is computed in 2019 as per it's definition. Journal of Medical Investigation IF is decreased by a factor of 0.09 and approximate percentage change is -10.11% when compared to preceding year 2017, which shows a falling trend.

Journal of Medical Investigation - Impact Factor, Overall ...
Journal of Clinical Medicine Impact Factor 2018-2019 The impact factor (IF) 2018 of Journal of Clinical Medicine is 6.78, which is computed in 2019 as per it's definition. Journal of Clinical Medicine IF is increased by a factor of 2.22 and approximate percentage change is 48.68% when compared to preceding year 2017, which shows a rising trend.

The purpose of this book is to take stock of what we have learned during the first decade of research on social capital and health. What is social capital? How do we measure it? What have we learned so far about the empirical relationships between social capital and specific health outcomes? What is the potential utility of the concept for designing interventions to improve population health? These are some of the questions that individual chapters will address. [Ed.]

With an emphasis on peer-produced content and collaboration, Wikipedia exemplifies a departure from traditional management and organizational models. This iconic "project" has been variously characterized as a hive mind and an information revolution, attracting millions of new users even as it has been denigrated as anarchic and plagued by misinformation. Have Wikipedia's structure and inner workings promoted its astonishing growth and enduring public relevance? In Common Knowledge?, Dariusz Jemielniak draws on his academic expertise and years of active participation within the Wikipedia community to take readers inside the site, illuminating how it functions and deconstructing its distinctive organization. Against a backdrop of misconceptions about its governance, authenticity, and accessibility, Jemielniak delivers the first ethnography of Wikipedia, revealing that it is not entirely at the mercy of the public: instead, it balances open access and power with a unique bureaucracy that takes a page from traditional organizational forms. Along the way, Jemielniak incorporates fascinating cases that highlight the tug of war among the participants as they forge ahead in this pioneering environment.

This book constitutes the refereed proceedings of the 17th Conference on Artificial Intelligence in Medicine, AIME 2019, held in Poznan, Poland, in June 2019. The 22 revised full and 31 short papers presented were carefully reviewed and selected from 134 submissions. The papers are organized in the following topical sections: deep learning; simulation; knowledge representation; probabilistic models; behavior monitoring; clustering, natural language processing, and decision support; feature selection; image processing; general machine learning; and unsupervised learning.

Free Radicals in Biology and Medicine has become a classic text in the field of free radical and antioxidant research. Now in its fifth edition, the book has been comprehensively rewritten and updated whilst maintaining the clarity of its predecessors. Two new chapters discuss 'in vivo' and 'dietary' antioxidants, the first emphasising the role of peroxiredoxins and integrated defence mechanisms which allow useful roles for ROS, and the second containing new information on the role of fruits, vegetables, and vitamins in health and disease. This new edition also contains expanded coverage of the mechanisms of oxidative damage to lipids, DNA, and proteins (and the repair of such damage), and the roles played by reactive species in signal transduction, cell survival, death, human reproduction, defence mechanisms of animals and plants against pathogens, and other important biological events. The methodologies available to measure reactive species and oxidative damage (and their potential pitfalls) have been fully updated, as have the topics of phagocyte ROS production, NADPH oxidase enzymes, and toxicology. There is a detailed and critical evaluation of the role of free radicals and other reactive species in human diseases, especially cancer, cardiovascular, chronic inflammatory and neurodegenerative diseases. New aspects of ageing are discussed in the context of the free radical theory of ageing. This book is recommended as a comprehensive introduction to the field for students, educators, clinicians, and researchers. It will also be an invaluable companion to all those interested in the role of free radicals in the life and biomedical sciences.

'Represents the culmination of an 18-month-long project that aims to be the definitive review of this important topic. Accompanied by a scholarly literature review, some new analysis, and a wealth of evidence and insight... the report is a tour de force; a once-in-a-generation opportunity to take stock.' - Dr Steven Hill, Head of Policy, HEFCE, LSE Impact of Social Sciences Blog 'A must-read if you are interested in having a deeper understanding of research culture, management issues and the range of information we have on this field. It should be disseminated and discussed within institutions, disciplines and other sites of research collaboration.' - Dr Meera Sabaratnam, Lecturer in International Relations at the School of Oriental and African Studies, University of London, LSE Impact of Social Sciences Blog Metrics evoke a mixed reaction from the research community. A commitment to using data and evidence to inform decisions makes many of us sympathetic, even enthusiastic, about the prospect of granular, real-time analysis of our own activities. Yet we only have to look around us at the blunt use of metrics to be reminded of the pitfalls. Metrics hold real power: they are constitutive of values, identities and livelihoods. How to exercise that power to positive ends is the focus of this book. Using extensive evidence-gathering, analysis and consultation, the authors take a thorough look at potential uses and limitations of research metrics and indicators. They explore the use of metrics across different disciplines, assess their potential contribution to the development of research excellence and impact and consider the changing ways in which universities are using quantitative indicators in their management systems. Finally, they consider the negative or unintended effects of metrics on various aspects of research culture. Including an updated introduction from James Wilsdon, the book proposes a framework for responsible metrics and makes a series of targeted recommendations to show how responsible metrics can be applied in research management, by funders, and in the next cycle of the Research Excellence Framework. The metric tide is certainly rising. Unlike King Canute, we have the agency and opportunity - and in this book, a serious body of evidence - to influence how it washes through higher education and research.

Evidence-Based Medicine Guidelines fills the demand for a handbook discussing the diagnosis and treatment of a wide range of diseases and conditions encountered by health care professionals. The title was first published in Finland by the Finnish Medical Society, where it is now considered to be the single most

important support tool for the physicians' decision making in their daily work. What sets EBM Guidelines apart from competing books? Provides physicians with fast and easy access to practice guidelines based on the best available research evidence Covers practically all medical conditions encountered in general practice Developed by over 300 experienced general practitioners and specialists worldwide Includes both diagnostic and therapeutic guidelines, and recommendations on diagnostic tests and drug dosage Presented in a user-friendly format with self contained chapters based on clinical subjects Clear and concise explanations of all available evidence results in the guideline for treatment The strength of evidence is graded from A-D making this title a quick and easy reference whenever and wherever you need it! Assumes no prior knowledge of EBM or statistics - all the work of searching and appraisal has been done for you! Seeks to include guidelines where clinical evidence is incomplete or unavailable Contains full-colour photographs and tables throughout Easy-to-read and fast support at the point of care - EBM Guidelines: Summarises the best available evidence - Cochrane reviews - DARE abstracts - Clinical Evidence topics - original articles in medical journals - abstracts in the Health Technology Assessment Database - NHS Economic Evaluation Evaluates and grades the strength of all individual evidence from A (Strong research-based evidence) to D (No scientific evidence) Suggests guidelines based on clinical evidence. If clinical evidence is inadequate or missing, an expert panel evaluate all other available information and suggests the appropriate guideline With over 1000 problem-orientated or disease-specific guidelines including reference to evidence summaries for all guidelines, this title is the most extensive collection of guidelines for primary care today. Here are just a few examples of the raving reviews for Evidence-Based Medicine Guidelines: "An excellent resource... quick to use, even during consultations...very helpful to check whether our preferred diagnostic and therapeutic methods are adequate...competent suggestions based on real evidence..." –Heinz Bhend, PRIMARY CARE "clinically useful answers...easy-to-read ...this resource is worth using..." –Carl Heneghan, Centre for Evidence-Based Medicine, Oxford, UK, EVIDENCE-BASED MEDICINE Journal

This new ASIST monograph is the first to comprehensively address the history, theory, and practical applications of citation analysis, a field which has grown from Garfield's seed of an idea, and to examine its impact on scholarly research forty years after its inception. In bringing together the analyses, insights, and reflections of more than thirty-five leading lights, editors Cronin and Atkins have produced both a comprehensive survey of citation indexing and its applications and a beautifully-realized tribute to Eugene Garfield and his vision, in honor of his seventy-fifth birthday.

Research Paper from the year 2014 in the subject Sociology - Work, Profession, Education, Organisation, language: English, abstract: The work starts with a single-center retrospective Statistical Study that begins by doing a Ranking of Leading Tunisian Scientists based on their Hirsch Index as computed by Google Scholar MyCitations Database in order to assess the quality and the efficiency of the Leading Tunisian Scientific Range. Then, the information is analyzed. For organizational purposes, the ranking is limited only to Scientists having a Hirsch Index of 15 and more so that the error risk become very narrow and the results would be optimized. The ranking process returned 307 Tunisian Scientists having 15 or more as Lifelong Achievement Hirsch Index. 181 of them are working nowadays in Tunisian Leading Public Universities. As for disciplinary specializations, it is seen that over 41,500 pc. of the Tunisian Scientists considered in the following ranking are working on Medical Sciences. This important influence of Medical Sciences is explained by different reasons. The main reason of this considerable phenomenon is the high impact factor of Medical Journals. But, there are other reasons related to the country itself. In fact, it is explained by the lack of influencing young Scientific Researchers in Core Sciences like Physics and Mathematics and the deficiency of the research policy of Tunisia.

This book is a comprehensive guide to radiopharmaceutical chemistry. The stunning clinical successes of nuclear imaging and targeted radiotherapy have resulted in rapid growth in the field of radiopharmaceutical chemistry, an essential component of nuclear medicine and radiology. However, at this point, interest in the field outpaces the academic and educational infrastructure needed to train radiopharmaceutical chemists. For example, the vast majority of texts that address radiopharmaceutical chemistry do so only peripherally, focusing instead on nuclear chemistry (i.e. nuclear reactions in reactors), heavy element radiochemistry (i.e. the decomposition of radioactive waste), or solely on the clinical applications of radiopharmaceuticals (e.g. the use of PET tracers in oncology). This text fills that gap by focusing on the chemistry of radiopharmaceuticals, with key coverage of how that knowledge translates to the development of diagnostic and therapeutic radiopharmaceuticals for the clinic. The text is divided into three overarching sections: First Principles, Radiochemistry, and Special Topics. The first is a general overview covering fundamental and broad issues like "The Production of Radionuclides" and "Basics of Radiochemistry". The second section is the main focus of the book. In this section, each chapter's author will delve much deeper into the subject matter, covering both well established and state-of-the-art techniques in radiopharmaceutical chemistry. This section will be divided according to radionuclide and will include chapters on radiolabeling methods using all of the common nuclides employed in radiopharmaceuticals, including four chapters on the ubiquitously used fluorine-18 and a "Best of the Rest" chapter to cover emerging radionuclides. Finally, the third section of the book is dedicated to special topics with important information for radiochemists, including "Bioconjugation Methods," "Click Chemistry in Radiochemistry", and "Radiochemical Instrumentation." This is an ideal educational guide for nuclear medicine physicians, radiologists, and radiopharmaceutical chemists, as well as residents and trainees in all of these areas.

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