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The Journal Impact Quartile of The Scientific World Journal 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. It is frequently used as a Metric for the relative importance of a journal within its field; journals with higher Journal Impact are

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often deemed to be more important than those with lower ones.

The Scientific World Journal Journal Impact 2019-20 ...

Scientific World Journal Impact Factor, IF, number of article, detailed information and journal factor. ISSN: 1537-744X.

Scientific World Journal Impact Factor IF 2020|2019|2018 ...

The Scientific World Journal publishes original research, reviews, and clinical studies covering a wide range of subjects in science, technology, and medicine.

The Scientific World Journal | Hindawi

Journal description Alongside the current dramatic scientific progress in the life and environmental sciences, similar advances are occurring in the generation, distribution and management of...

The Scientific World Journal - ResearchGate

SJR is a measure of scientific influence of journals that accounts for both the number of citations received by a journal and the importance or prestige of the journals where such

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citations come from It measures the scientific influence of the average article in a journal, it expresses how central to the global scientific discussion an average article of the journal is.

The Scientific World Journal

According to the Journal Citation Reports, the journal had a 2013 impact factor of 1.219. However, the journal did not receive an impact factor over 2011, nor was it listed in the 2015 Journal Citation Reports because of "anomalous citation patterns".

The Scientific World Journal - Wikipedia

Abstract and Applied Analysis ' Impact Factor ranks the journal as number 22 out of 299 journals in the Mathematics subject category in the most recent Journal Citation Reports, which places it among the top 10% of all math journals in the Web of Science. The Impact Factor for the Journal of Applied Mathematics is roughly at the mid-point of the Applied Mathematics subject category (number 130 out of 250 total journals) in the most recent JCR.

The Scientific World Journal Will Lose Its Impact Factor ...

Journal Impact Factor List 2019. Here is the latest Impact Factor List of 2019 provided by the Journal Citation Report (JCR). It contains over 12000 Journals. JCR was earlier published as Science Citation Index, and now it is published by Clarivate Analytics, a Web of Science Group.

Impact Factor Calculations

Journal Impact Factor List 2019 - JCR, Web Of Science (PDF ...

The impact factor is also known by the name of journal impact factor of an academic journal. It is based on the scientometric index that shows the annual average number of citations. Moreover, impact factor is having all the information which is published in the last two years in the given journal received.

(New) All Journals Impact Factor - 2020 - Open access journals

We are pleased to announce that the IJNS has achieved an impact factor of 5.604 in the year 2019. Congratulations to the following winners of the Hojjat Adeli Award for Outstanding Contribution in Neural Systems. 2020 winner: Sang-Eon Park, Nealen G. Laxpati, Claire-Anne Gutekunst, Mark J. Connolly, Jack Tung, Ken Berglund, Babak Mahmoudi and Robert E. Gross, "A Machine Learning Approach to Characterize the Modulation of the Hippocampal Rhythms Via Optogenetic Stimulation of the Medial ...

International Journal of Neural Systems - World Scientific

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

SJR : Scientific Journal Rankings

The Journal Impact 2019-2020 of Scientific Reports is 4.120, which is just updated in 2020. Compared with historical Journal Impact data, the Metric 2019 of Scientific Reports dropped by 7.21% . The Journal Impact Quartile of Scientific Reports is Q1 . 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.

Scientific Reports Journal Impact 2019-20 | Metric ...

Search Engine for checking Journal Impact Factor. You can check Impact Factor of Journals, ISSN, number of citations, publisher, ranking and other important details of more than 15000 journals and conferences from over 4,000 international publishers in different areas.

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Find Impact Factor of Journal Online | Impact Factor ...

Science World Journal, SWJ. Please, register and then submit your article(s) online. If you are unable to register you may submit your articles to the Desk Officer (SWJ) using both email addresses below:

Science World Journal

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.

Impact factor - Wikipedia

The journal's articles appear in a wide range of abstracting and indexing databases, and are covered by numerous other services, as given in the full list below. The following link provides more information about Hindawi's approach to making articles more discoverable.

tswj - Abstracting and indexing | Hindawi

The impact factor (IF) 2018 of World Journal of Hepatology is 2.77, which is computed in 2019 as per it's definition. World Journal of Hepatology IF is decreased by a factor of 1.57 and approximate percentage change is -36.18% when compared to preceding year 2017,

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which shows a falling 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 that journal.

Publish or Perish. This old adage illustrates the importance of scientific communication; essential to research, it also represents a strategic sector for each country's competitiveness. An often-neglected topic, scientific communication is of vital importance, with new information technologies accelerating and profoundly changing how knowledge is disseminated. The necessity of optimally disseminating experts' findings has also become crucial to researchers, institutes and universities alike, which has prompted the recent advent of Impact Factors for the evaluation and financing of research, the goal being for scientific knowledge to be equally distributed to a very broad audience, especially to the media, entrepreneurs and sociopolitical players. This handbook presents the "golden rules" for publishing scientific articles. In order to do away with major recurring errors, the author explains how to easily structure an article and offers support for the typical mistakes made by native French speakers publishing in English, tips on how to make the style more academic of more general to fit your intended readership and, in the book's closing section, suggests new publishing techniques of the Internet age such as the micro-article, which allows researchers to focus their findings into a single innovative point. The major principles presented can be applied to a broad range of documents such as theses, industry reports, publicity texts, letters

of intent, CVs/resumes, blogs and press releases, as all of these documents involve presenting information on advances, discoveries, innovations, or changes to our previous knowledge.

Immunohistochemistry (IHC) is an ancillary method, widely used in pathologists' practice, that allows identifying diagnostic and prognostic/predictive of therapeutic response protein markers on tissue samples by the use of specific monoclonal antibodies and chromogenic substances that guarantee the visualization of an antibody–antigen binding complex under a light microscope [1]. Coon et al., in 1941 [2], first introduced the use of fluorochrome-conjugated antibodies in clinical practice. Since then, IHC has gone from being a useful tool for identifying the differentiation line of otherwise undifferentiated cells to a technique capable of providing not only diagnostic but also prognostic and predictive indications of responses to specific therapeutic options [1,3]. The abovementioned peculiarities have made IHC one of the most used ancillary methods in the histopathological approach to human neoplastic and non-neoplastic diseases [3-5]. This Special Issue contains 11 accepted papers that provide readers with a comprehensive update on current and future applications of IHC in medical practice.

This book presents the basic concepts of quantitative soil science and, within this framework, it seeks to construct a new body of knowledge. There is a growing need for quantitative approach in soil science, which arises from a general demand for improved economic production and environmental management. Pedometrics can be defined as the development and application of statistical and mathematical methods applicable to data analysis problems

in soil science. This book shows how pedometrics can address key soil-related questions from a quantitative point of view. It addresses four main areas which are akin to the problems of conventional pedology: (i) Understanding the pattern of soil distribution in character space – soil classification, (ii) Understanding soil spatial and temporal variation, (iii) Evaluating the utility and quality of soil and ultimately, (iv) Understanding the genesis of soil. This is the first book that address these problems in a coherent quantitate approach.

A comprehensive review of evidence on the effect of minimum wages on employment, skills, wage and income distributions, and longer-term labor market outcomes concludes that the minimum wage is not a good policy tool.

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

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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.

Exploring complex and intelligent analytical and mathematical methods, this book examines how different approaches can be used to optimize program management in the construction industry. It presents an in-depth study of the different program management methods, ranging from simple decision-making techniques and statistics analysis to the more complex linear programming and demonstrates how knowledge-base systems and genetic algorithms can be used to optimize resources and meet time, budget and quality criteria. It addresses topics including decision-making principles, planning and scheduling, mathematical forecasting models, optimization techniques programming and artificial intelligence techniques. Providing a valuable resource for anyone managing multiple projects in the construction industry, this book is intended for civil and construction engineering students, project managers, construction managers and senior engineers.

Distinct scientific communities are usually involved in the three fields of quasi-crystals, of liquid crystals, and of systems having modulated crystalline structures. However, in recent years, there has been a growing feeling that a number of common problems were encountered in the three fields. These comprise the need to recur to "exotic" spaces for

describing the type of order of the atomic or molecular configurations of these systems (Euclidian "superspaces" of dimensions greater than 3, or 4-dimensional curved spaces); the recognition that one has to deal with geometrically frustrated systems, and also the occurrence of specific excitations (static or dynamic) resulting from the continuous degeneracies of the stable structures considered. In the view of discussing these problems, a NATO-Advance Research Workshop has assembled in Preveza (Greece), in september 1989,50 experts of the three considered fields (with an equal proportion of theorists and experimentalists). 35 hours of conferences and discussions have led to a more detailed evaluation of the similarities and of the differences in the approaches implemented in the studies of the three types of systems. The papers contained in this NATO-series book provide the substance of this workshop. The reader will find three types of papers. Some very short papers giving the main ideas stated on a subject. Papers comprising 8-10 pages which stick closely to the contents of the talks presented. Longer papers providing more extensively the background and results relative to a given topic. It is worth summarizing the principal outputs of the workshop.

Health and Medical Public Relations takes a fresh look at media relations and news values. It examines how information about medical research from the academic, pharmaceutical and charitable sectors is disseminated to target audiences through a variety of PR techniques. Scrutinising a wide range of health-related public relations activities, the book combines a critical, analytical and cultural overview of these methods with helpful guidance on their practical application. Key features include: Advice on how to write and place effective press releases, plan and budget for campaigns, and anticipate responses from different sectors and

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the wider public Coverage of different types of communication and consultancy, including the controversial areas of lobbying and access to influential policy makers Case studies on the way in which experienced journalists and public relations practitioners gain coverage for their work, with plentiful examples drawn from both recent media scares and long-running issues A survey of the way challenging public relations issues have been perceived in the past, analysing the attitudes of both legislators and the public A user-friendly format designed to reinforce learning, including handy tips, definition boxes explaining key words and concepts, and exercises and reflection points to stimulate group discussion and reflection on specific examples of science and medical PR practice. Wide-ranging and highly accessible, this book will be an essential resource for undergraduates, postgraduates and professionals learning to specialise in health public relations.

Topics of interest include, but are not limited to Software and Hardware Architectures for Embedded Systems Systems on Chip (SoCs) and Multicore Systems Communications, Networking and Connectivity Sensors and Sensor Networks Mobile and Pervasive Ubiquitous Computing Distributed Embedded Computing Real Time Systems Adaptive Systems Reconfigurable Systems Design Methodology and Tools Application Analysis and Parallelization System Architecture Synthesis Multi objective Optimization Low power Design and Energy Management Hardware Software Simulation Rapid prototyping Testing and Benchmarking Micro and Nano Technology Organic Flexible Printed Electronics MEMS VLSI

Design and Implementation Microcontroller and FPGA Implementation Embedded Real Time
Operating Systems Cloud Computing in Embedded System Development Digital Filter Design
Digital Signal Processing and Applications Image and Multidimensional Signal Processing
Embedded Systems in Multimedia

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