Access Free Thomson Reuters Journal Impact Factor List 2013 Free Download Pdf

Researching Specialized Languages Nov 06 2020 The present collection of articles represents research efforts in the field of specialised languages, including the analysis of research articles in disciplines as diverse as Biomedicine and Computing, on the one hand, and overlapping disciplines such as in Social Sciences, on the other, all with high relevance to English for Academic Purposes, and English for specific Purposes. The volume offers empirical evidence obtained from corpus-based analyses of language, both from diachronic as well as synchronic perspectives, on topics such as the role of mother tongue in professional writing, the analysis of conference abstracts as a genre, or the analysis of visual data transfer. This collection addresses issues such as the implementation of lexicons for specialised language learning, and the development of ontologies to research language patterns. The volume thus provides a rich repertoire of research methodologies, in-depth analyses of specialised discourses, and the identification and discussion of relevant pedagogic issues.Winner of the 4th Edition of the 'Enrique Alcaraz Research Award'

The Emerging Researcher Aug 23 2019 Divided into three parts, this resource first expands on the origin and implementation of the Emerging Researcher Program (ERP), complemented by critical reflections of the program's first four years. The second and third parts examine the seminar and supervision training programs that constitute core ERP business. These latter selections are based on material developed for and presented at seminars and workshops. Participants in the ERP will gain insight into many program details and understand it as an adaptable model to address many situations both within South Africa and in the broader African context.

Science Makes the World Go Round Jun 13 2021 Researchers in the environmental sciences are often frustrated because actors involved with practice do not follow their advice. This is the starting point of this book, which describes a new model for scientific knowledge transfer called RIU, for Research, Integration and Utilization. This model sees the factors needed for knowledge transfer as being state-of-the-art research and the effective, practical utilization to which it leads, and it highlights the importance of "integration", which in this context means the active bi-directional selection of those research results that are relevant for practice. In addition, the model underscores the importance of special allies who are powerful actors that support the application of scientific research results in society. An important product of this approach is a checklist of factors for successful knowledge transfer that will be useful for scientists. By using this checklist, research projects and research programs can be optimised with regard to their potential for reaching successful knowledge transfer effects.

The Physician Scientist's Career Guide Jul 26 2022 The Physician Scientist's Career Guide provides a complete guide to having a successful career as a Physician Scientist. Filled with first-hand experiences and practical advice, it guides readers through each step of this career path, from choosing a degree and training program, to navigating the tenure track, and through the intricacies of applying for and obtaining funding. The volume is unique in that it provides an overview of this entire career path, allowing readers to envision and prepare for their futures. The Physician Scientist's Career Guide fulfills a unique and crucial need and will be an invaluable guide for medical students, fellows and newly appointed faculty members interested in a career in research.

Corporate Social Responsibility: Concepts, Methodologies, Tools, and Applications May 24 2022 The decisions a corporation makes affect more than just its stakeholders and can have wide social, environmental, and economic consequences. This facilitates a business environment built around the practical regulations and transparency necessary to ensure ethical and responsible business practice. Corporate Social Responsibility: Concepts, Methodologies, Tools, and Applications is a vital reference source on the ways in which corporate entities can implement responsible strategies and create synergistic value for both businesses and society. Highlighting a range of topics such as company culture, organizational diversity, and human resource management, this multi-volume book is ideally designed for business executives, managers, business professionals, human resources managers, academicians, and researchers interested in the latest advances in organizational development.

Nursing and Midwifery Research Jul 02 2020 Nursing and Midwifery Research: methods and appraisal for evidence-based practice 5th edition has been fully revised and updated to include the latest developments in Australian and New Zealand nursing and midwifery practice. It is an essential guide to developing research skills, critically appraising research literature and applying research outcomes to practice. Visit http: //evolve.elsevier.com/AU/Schneider/research/ for additional resources Student resources An Unexpected Hurdle-concise suggested answer guides for alternatives to study design Learning Activities-answers to end-of-chapter tests Research Articles and Questions-exploring the themes of each chapter through examining qualitative, quantitative and mixed methods studies Time to Reflect-supporting answer guides for further reflection on ideas explored within each chapter Glossary Instructor resources Tutorial Triggers-answer guides to tutorial activities, designed to initiate class discussions and further debate based on content within the chapter PowerPoint presentations for each chapter Chapters on 'Indigenous approaches to research' and 'A research project journey: from conception to completion' An Unexpected Hurdle-exploring challenges to overcome in research Time to Reflect-reflecting on the topic of each chapter Contemporary research articles selected for each chapter and questions developed for further study on Evolve Expanded and updated glossary of terms and definitions

Finding and Using Health and Medical Information on the Internet Jul 22 2019 This new guide focuses on the different uses and applications of biomedical information resources available on the Internet. It explains not only how to find the best information resources quickly and effectively, but also how to customise Internet tools to your own personal requirements. Both authors have been associated with the development of OMNI (Organising Medical Networked Information) and BIOME. Partial contents: Introduction; Electronic communication; Discussion lists and electronic fora; Electronic journals and newsletters; Teaching material and continuing medical education; Health care information; Consumer health information; Meetings and conferences; Grants and jobs; Directories of research projects and expertise; Search strategies; Customising your browser; Creating your own home pages.

The Impact Factor of Scientific and Scholarly Journals Sep 28 2022

Annual Review of Information Science and Technology 2007 Jul 14 2021 ARIST, published annually since 1966, is a landmark publication within the information science community. It surveys the landscape of information science and technology, providing an analytical, authoritative, and accessible overview of recent topics and significant developments. The range of topics varies considerably, reflecting the dynamism of the discipline and the diversity of theoretical and applied perspectives. While ARIST continues to cover key topics associated with classical information science (e.g., bibliometrics, information retrieval), editor Blaise Cronin is selectively expanding its footprint in an effort to connect information science more tightly with cognate academic and professional communities.

ECLAP 2012 Conference on Information Technologies for Performing Arts, Media Access and Entertainment Jan 28 2020

Research Methodology and Scientific Writing Apr 11 2021 This book presents a guide for research methodology and scientific writing covering various elements such as finding research problems, writing research proposals, obtaining funds for research, selecting research designs, searching the literature and review, collection of data and analysis, preparation of thesis, writing research papers for journals, citation and listing of references, preparation of visual materials, oral and poster presentation in conferences, and ethical issues in research . Besides introducing library and its various features in a lucid style, the latest on the use of information technology in retrieving and managing information through various means are also discussed in this book. The book is useful for students, young researchers, and professionals.

Seventh Conference of the International Society for Scientometrics and Informetrics Jun 01 2020

From Research to Manuscript Oct 17 2021 Observations Plus Recipes It has been said that science is the orderly collection of facts about the natural world. Scientists, however, are wary of using the word 'fact. ' 'Fact' has the feeling of absoluteness and universality, whereas scientific observations are neither ab- lute nor universal. For example, 'children have 20 deciduous [baby] teeth' is an observation about the real world, but scientists would not call it a fact. Some children have fewer deciduous teeth, and some have more. Even those children who have exactly 20 deciduous teeth use the full set during only a part of their childhood. When they are babies and t- dlers, children have less than 20 visible teeth, and as they grow older, children begin to loose their deciduous teeth, which are then replaced by permanent teeth. 'Children have 20 deciduous [baby] teeth' is not even a complete scientific sta- ment. For one thing, the statement 'children have 20 deciduous teeth' does not tell us what we mean by 'teeth. ' When we say "teeth," do we mean only those that can seen be with the unaided eye, or do we also include the hidden, unerupted teeth? An observation such as 'children have 20 deciduous teeth' is not a fact, and, by itself, it is not acceptable as a scientific statement until its terms are explained: scientifically, 'children have 20 deciduous teeth' must be accompanied by definitions and qualifiers.

Doctoral Student Skills Oct 25 2019 Doctoral Student Skills offers a comprehensive overview of the key skills doctoral students need to succeed in their studies and prepare for academic and non-academic jobs. Revealing the often-hidden rules of graduate school success, it guides students through challenges like selecting a research topic, choosing an advisor, preparing for conferences, publishing their work, and entering the job market. The book begins by explaining how to survey the job market and identify "signifiers" that will signal to future employers the student's suitability for a job. It then guides students to reflect on their own experiences and abilities to identify their areas of comparative advantage. Providing detailed instructions on how to acquire key signifiers – including conference presentations, publications, grants, awards, and teaching experience – the volume prepares students for future professional success, while teaching them how to leverage these activities to enhance their progress in their present studies. The book is designed to be used as a course text or for self-study. Each chapter features reflective exercises that can be used individually or in small groups, along with recommended readings and additional resources to enhance student learning.

Research Methods in Health Promotion Apr 30 2020 The bestselling textbook to understanding health research, updated and expanded Research Methods in Health Promotion provides students and practitioners with essential knowledge and skills regarding the design, implementation, analysis, and interpretation of research in the field of health promotion. Now in its second edition, this bestselling textbook has been updated with more recent research methodologies and additional information on sampling, participatory and survey research, and qualitative data analysis. The entire research process is covered, with specific points relating to both qualitative and quantitative research. By breaking the daunting process of research into simple and well-

defined steps, this user-friendly text encourages students to think about research as a sequential process and provides explanations that facilitate better understanding of each step in the research process. A separate set of chapters cover the more quantitative methodological areas including designs, measurement, sampling, and data analysis in depth, giving readers the understanding they need to apply in practice. This book also provides applied chapters that illustrate the practical aspects of the research process, along with other critical information including grant writing and scientific writing. Evaluate the ethics, design, analysis, and interpretation of research Identify and understand the key components of research studies Analyze and interpret the results of experimental and survey research designs Understand the process of publishing a research report and constructing a grant proposal Research Methods in Health Promotion is ideal for both undergrad and graduate methods courses in health promotion and public health.

NTA UGC NET Paper 1 : Teaching and Research Aptitude | Common For All (Compulsory) | 20 Mock Tests [1000+ Solved Questions] Dec 27 2019 • Best Selling Book in Hindi Edition for NTA UGC NET Paper 1 Exam with objective-type questions as per the latest syllabus given by the NTA. • Compare your performance with other students using Smart Answer Sheets in EduGorilla's NTA UGC NET Paper 1 Exam Practice Kit. • NTA UGC NET Paper 1 Exam Preparation Kit comes with 20 Tests with the best quality content. • Increase your chances of selection by 14X. • NTA UGC NET Paper 1 Exam Prep Kit comes with well-structured and 100% detailed solutions for all the questions. • Clear exam with good grades using thoroughly Researched Content by experts.

Integrative Genomics and Network Biology in Livestock and other Domestic Animals Oct 05 2020 This eBook is a collection of articles from a Frontiers Research Topic. Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series: they are collections of at least ten articles, all centered on a particular subject. With their unique mix of varied contributions from Original Research to Review Articles, Frontiers Research Topics unify the most influential researchers, the latest key findings and historical advances in a hot research area! Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office: frontiersin.org/about/contact.

Scientific Discourse and the Rhetoric of Globalization Nov 25 2019 Examines scientific discourse using a textographic framework, highlighting tensions between global and local trends in academic writing.

Geophysics Today Sep 23 2019 Presents a collection of papers which appear in the September-October 2010 Geophysics special section, written by recognised experts in various areas of exploration geophysics, plus an additional group of papers drawn from Geophysics which address areas beyond those invited articles. The result is a snapshot of the state-of-the-art in the field.

International Relations in France Feb 27 2020 Why is the French International Relations (IR) discipline different from the transnational-American discipline? By analysing argument structures in research articles across time, this book shows how the discipline in France is caught between the American character of the discipline and the French state as regulator of legitimate forms of expression. Concretely, French research arguments are less explicit about what their propositions are and what academic discussions they draw on and add to than their transnational-American counterparts. Based on a comparative case study of French and American IR research from 1950 to 2011, the book is a major contribution to the meta-IR literature on global, regional and national traditions of IR. The challenge to the French discipline of whether and how to position itself in relation to the evolving American discipline is in many ways exemplary for other non-American national IR disciplines, and the choices as well as the structural conditions underlying the French case are relevant to all non-Western disciplines. The comparative analysis moreover reveals that the modern American discipline -- what is considered as recognisable social science -- takes shape only during the 1970s. The book thus offers new knowledge about the discipline's international development as such. Both case and methodology are interesting to larger audiences outside IR, in the history and sociology of social science, contrastive rhetoric, as well as French and cultural studies.

Chinese Lexical Semantics Dec 19 2021 This book constitutes the refereed selected papers from the 14th Chinese Lexical Semantics Workshop, CLSW 2013, held in Zhengzhou, China, in May 2013. The 68 full papers and 4 short papers presented in this volume were carefully reviewed and selected from 153 submissions. They are organized in topical sections covering all major topics of lexical semantics; lexical resources; corpus linguistics and applications on natural language processing.

A Guide to Finding Quality Information on the Internet Aug 15 2021 This book addresses the growing problem of how to sort the quality sites from the mass of junk available. Uniquely, it suggests a system of criteria and guidelines, developed through empirical research, for selecting and evaluating high-quality information resources. It also advises on devising checklists and rating schemes for numerically evaluating the quality of information. This edition updates the user on the latest developments in Internet-based search tools for locating quality information including: search engines subject catalogues and directories rating and reviewing services subject-based gateway services virtual libraries. Information and guidance about the new Resource Discovery Network, the potential role and usefulness of metadata in locating quality information, and using web 'citations' for retrieving quality material have also been added to this edition. Step-by-step examples have been included on how to evaluate particular types of resources available via the Internet.

Libraries without Limits: Changing Needs — Changing Roles Apr 23 2022 Proceedings of the 6th European Conference of Medical and Health Libraries, Utrecht, 22-27 June 1998

Accounting Journals: Scopus, Web of Science, SCImago Aug 03 2020 This book is a full guidebook among more than 218 accounting international journals with an evaluation of 3,000 publications for over the last two years. It aims to help readers for selecting an appropriate journal for publishing own research in the international arena or to find the required topic for conducting further investigating or to be informed about so large-scale science as accounting. Here a reader will find detailed information about accounting journals in terms of Scopus, Web of Science and SCImago databases. In addition, there are highlighted accounting journals in terms of IFRS and blockchain concentration in accounting researches nowadays. The relevant aims and scope of each journal are also presented. Anyway, this book is an indispensable assistant for students while getting the "Accounting" specialization, as well as teachers and scientists while conducting empirical researches in the practice and theory of the accounting filed.

Journal of the National Cancer Institute Jun 20 2019

Becoming a Successful Scholar Sep 04 2020 This book is a toolkit for young academic physicians and researchers to learn the behaviors and steps necessary for achieving success in academia. Written by a successful academic clinician, the book shares his personal experience alongside his years of successfully teaching and mentoring young medical professionals. The author's main aim is to provide insightful tips and tricks that will hopefully not only motivate the reader to persevere through difficult competitive periods in his or her life, but also provide him or her with a strategic behavioral plan that will solidify his or her work habits and ensure success. This book begins with a chapter about why knowledge and learning should be communicated, and then expands on that mindset through both general behavioral changes and those specific to the life of an academic researcher, like writing articles. Some key topics covered in the text include: The importance of sharing knowledge and the associated public and personal benefits Taking one step at a time and planning out work into small, attainable goals Developing a growth mindset The importance of collaboration and successful mentors This is an ideal guide for young academic physicians and researchers working in universities, academic health sciences centers, and research institutes hoping to learn how to achieve success in academia. It could also prove useful to more established academics that need a refresher or a new perspective on their work and goals.

Bulletin of the Medical Library Association Nov 18 2021

How to Get Published in the Best Entrepreneurship Journals Feb 21 2022 Competition to publish in the top journals is fierce. This book provides entrepreneurship researchers with relevant material and insights to support them in their efforts to publish their research in the most prestigious entrepreneurship outlets. &a

What Every Medical Writer Needs to Know May 12 2021 This book presents must-know facts generally not covered in "How To" books about medical writing. Every medical writer, whether a beginner or veteran, needs answers to questions many might not even know to ask. How does your personality type influence your writing behavior, and what can you do to make writing easier for you? What should you ask before agreeing to co-author an article for publication or write a book chapter? What are some of the current issues regarding copyright and plagiarism that authors may face? What has research discovered about the quotations and references found in journal articles? What do you need to know about open access journals and predatory publishers? Dr. Taylor tells some surprising truths about medical publishing, including possible sources of peer review bias and some alarming influences on what ends up in print. He also relates little-known stories about renowned medical writers such as Sir William Osler, William Carlos Williams and Elisabeth Kübler-Ross and the origins of some of medicine's classic publications. What Every Medical Writer Needs to Know provides information vital for every health care professional who aspires to write for others to read: academicians and practicing physicians; nurses, nurse practitioners and physician assistants; and professional medical and scientific writers.

Broader Impacts of Science on Society Mar 30 2020 Invaluable guidance on how scientists can communicate the societal benefits of their work to the public and funding agencies. This will help scientists submit proposals to the US National Science Foundation and other funding agencies with a 'Broader Impacts' section, as well as helping to develop successful wider outreach activities.

Handbook for Psychiatric Trainees Aug 27 2022 This handbook is a must for anyone trying to navigate the landscape of postgraduate medical education.

Book Power in Communication, Sociology and Technology Jan 20 2022 In 2012, The Library of Congress (Washington, D.C., U.S.A.) had the initiative of organizing an annual meeting which would disseminate the vision of library leaders on the importance of the book. The meeting would gather all the categories involved in the book industry: writers, publishers, editors, professors, librarians. The goal was to create a platform for discussions on how to promote the book as a crucial element for culture and education enhancement. The power of information and its dissemination was discussed within the first edition, while keeping the book as a central element in all debates. After this first edition, the Summit of the book was organized yearly in different locations throughout the world: Singapore (2013), France (2014), Egypt (2015) and Ireland (2016). The event had a powerful international impact and in 2017 the 6th summit was hosted in Brasov (Romania) at the "Transilvania" University. This volume is the collection of the most valuable contributions to the 6th Summit of the Book where experts presented their best practices and expertise in the history and technology of the book, knowledge support, and book dissemination.

How Scientists Communicate Dec 07 2020 "Let's start with a simple question: what do scientists actually do? In most cases, they do research, the goal of which is to learn more about the world in all its aspects, whether the topic is our own bodies, the smallest particles which make up matter, or the vastest reaches of the universe. Their research goal may be to fight disease, feed the world, create new technologies, understand our climate, or any of a million other objectives specific to different areas and disciplines. The point of all this research then is to add to our storehouse of human knowledge, whether with practical consequences in mind or sometimes for the goal of simply 'understanding more'. We see the outputs and benefits of this research all around us every day, in medicine, technology, food, communications and countless other facets of our science-filled lives, and can read about our state of knowledge in books, websites and articles. However, behind every achievement, benefit, fact, theory or argument, seldom seen or appreciated, there are the scientists whose work has given rise to it. Science is a fundamentally human endeavour, driven by the hard work, curiosity, commitment and ambition of researchers, and sometimes complicated by human factors like jealousy, competitiveness, insecurity and (rarely, we hope) dishonesty"--

Evaluating Academic Legal Research in Europe Jun 25 2022 Legal academics in Europe publish a wide variety of materials including books, articles and essays, in an assortment of languages, and for a diverse readership. As a consequence, this variety can pose a problem for the evaluation of academic legal research. This thought-provoking book offers an overview of the legal and policy norms, methods and criteria applied in the evaluation of academic legal research, from a comparative perspective.

Where Do We Go From Here? Jan 08 2021 Over one hundred presentations from the 35th annual Charleston Library Conference (held November 4–7, 2015) are included in this annual proceedings volume. Major themes of the meeting included streaming video, analysis and assessment, demand-driven acquisition, the future of university presses, and open access publishing. While the Charleston meeting remains a core one for acquisitions librarians in dialog with publishers and vendors, the progression of this volume reflects the fact that this conference is now one of the major venues for leaders in the publishing and library communities to shape strategy and prepare for the future. Almost 1,800 delegates attended the 2015 meeting, ranging from the staff of small public library systems to the CEOs of major corporations. This fully indexed, copyedited volume provides a rich source for the latest evidence-based research and lessons from

practice in a range of information science fields. The contributors are leaders in the library, publishing, and vendor communities.

How to Publish in Biological Sciences Mar 22 2022 This book is a guide specifically for Early Career Researchers on how to publish in the Biological Sciences, whether that be your first manuscript or if you're already experienced – there's something for everyone. Following on from How to Write a PhD in Biological Sciences: A Guide for the Uninitiated, it will guide you through taking your manuscript to publication in peer-reviewed journals and disseminating your research more broadly. It talks you through the peer-review process, including how to respond to reviewers' comments, the meaning and importance of Impact Factors and how to get citations. It also explores the challenges in the academic community around Open Access and other debates, including transparency, overlay journals, paywalls, publication bias, predatory journals and the dangers of bullying. Whether you are a student just completing your studies, or a supervisor struggling with rejections, this book will provide the insider information you need to get ahead.

Library and Information Science Feb 09 2021 The Book Comprehensively Covers The New Syllabus Of Library And Information Science And Provides An Authentic Source Material For Multiple Choice Questions, With Answers, As Per Revised Pattern Of Net.Vol. I Contains Objective Questions Of Different Types Multiple Choice (Mcq), Matching Type, True/False And Assertion/Reason. Vol. Ii Contains Reading Comprehension (Rc) Passages Followed By Questions Of Objective Nature. Some Critiques Have Also Been Provided. Vol. Iii Covers Evaluative And Essay Type Questions As Per Ugc-Net Revised Format. Explanations Of Terms Related To Library & Information Science Have Also Been Provided.The Book Has Been Ideally Planned To Cater To The Needs Of The Aspirants Of Net, Jrf, Slet And Pre-Ph.D. Registration Test. It Will Not Only Enable Them To Prepare Thoroughly For These Tests But Also Enhance Their Knowledge Of The Subject.

Springer Handbook of Science and Technology Indicators Sep 16 2021 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.

Eugene Garfield 1925-2017 Mar 10 2021 Garfield's greatest contribution to science was the Science Citation Index (SCI). It is a system that used to chart connections between pieces of scientific literature. It is not only an intellectual achievement, but also an information-engineering marvel covering millions of records, from numerous subject fields and communicated over worldwide networks. These databases became the foundation of the online research tool called the Web of Knowledge. And it has now become accessible electronically via the Web of Science. Garfield enabled information retrieval to scale up basically creating the entire information science field, as we know it today. His life and work will surely inspire generations of scientists in advancing the frontiers of human knowledge. This is Informatics Studies 4(2), which is Eugene Garfield Memorial Issue. It gives a bird's eye view of Garfield's life and work and consist of an 80 page interview of Garfield published in print for the first time presenting his views on impact of information systems in scientific research, NGOs, the future of Open Access, current research, and Big science which can guide academic administrators, science policy makers in governments and scientists.

Numerical Correlation between Impact Factor and Web Ranking of Electronic Scientific Journals Using Regression Analysis Oct 29 2022 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.