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2010 Impact Factor List Date: 5th July, 2011. 2009 Impact Factor List Date: 12th Aug, 2010. 2008 Impact Factor List Date: 20th July, 2009. Impact Factor List 2012. Abbreviated Journal Title ISSN Total Cites Impact Factor 5-Year Impact Factor Articles Cited Half-life Article Influence TM Score; 4OR-Q J OPER RES: 1619-4500: 163: 0.323: 32: 4.6 ...

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

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*

Impact Factor 2014; INDEX: JOURNAL: ISSN: 2013/2014: 2012: 2011: 2010: 2009: 2008: 4475: Journal Of Aapos: 1091-8531: 1.142: 0.731: 1.028: 1.062: 1.07: 1.166: 4476 ...

### *Journal Impact Factor 2014 | Impact Factor List 2012 ...*

American Journal Of Roentgenology: 0361-803X: 2.731: 2.744: 2.897: 2.775: 509: American Journal Of Science: 0002-9599: 2.917: 3.929: 3.6: 2.716: 510: American Journal Of Speech-Language Pathology: 1058-0360 : 1.644: 2.448: 2.034: 511: American Journal Of Sports Medicine: 0363-5465: 4.362: 4.699: 4.439: 3.792: 512: American Journal Of Surgical Pathology: 0147-5185: 5.145: 4.592: 4.868: 4.352: 513

### *Journal Impact Factor 2015 | Impact Factor List 2015 | 2014 ...*

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: Agriculture, Dairy, and Animal Sciences

### *Impact Factor Rankings - Annual Reviews*

journal: 21.287 Q1: 418: 138: 366: 7641: 8532: 204: 37.77: 55.37: 11: Journal of Political Economy: journal: 21.239 Q1: 179: 79: 185: 4192: 1269: 145: 7.34: 53.06: 12: Chemical Reviews: journal: 20.847 Q1: 656: 240: 821: 96888: 45315: 775: 53.90: 403.70: 13: MMWR: Surveillance summaries : Morbidity and mortality weekly report. Surveillance summaries / CDC: journal: 20.617 Q1: 95: 12: 50: 322: 2174: 50:

41.44: 26.83: 14

*SJR : Scientific Journal Rankings*

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

*Journal Impact Factor 2014 | Impact Factor List 2012 ...*

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Excellent results for Wiley/Wiley-VCH's 2011 ISI Impact Factors, e.g. new record IF for Angewandte Chemie of 13.455. Of the top 20 journals in multidisciplinary chemistry, six are published by Wiley/Wiley-VCH, three of them on behalf of our society partners; no other publisher has achieved a better result. The Impact Factor of Angewandte Chemie has risen from 12.73 to 13.455!

*2011 ISI Journal Impact Factors :: ChemViews Magazine ...*

Online Library List Journals Impact Factor 2011 reviews of environmental contamination and toxicology 186, physical biology of the cell, the foot and ankle aana advanced arthroscopic surgical techniques, manual super mario 64 ds, 100 puntos

*List Journals Impact Factor 2011 - remaxvn.com*

Journal: International Journal of Social Science and Education Research: ISSN: Online ISSN : 2664-9853, Print ISSN : 2664-9845: Publication Start Year

*Journals List | Research Journal Impact Factor*

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*Scientific Journals Impact Factor List 2011*

Here, we have presented the list of top 50 oncology journals with a short description of the top 10 cancer journals. This list of top oncology journals is compiled and prepared based on the Oncology Journals Impact Factor Ranking (Scimago Journal Ranking). Top 10 Oncology Journals or Cancer Journals. CA – A Cancer Journal for Clinicians

*Top Oncology Journals: Cancer Journals List | Health Kura*

APA Journals Portfolio Highlights. Following the release of the 2019 Journal Citation Reports® (JCR) from Clarivate Analytics, APA is pleased to report that 41% of our journals with an Impact Factor (24 titles) rank in the top 10 of their topic category.. APA Journals highlights in Psychology categories. Psychological Bulletin (20.850 IF) ranks #1 out of 77 journals in Psychology and #1 out ...

*Journal Impact Factors - APA Publishing | APA*

Online Library List Journals Impact Factor 2011 the 30th percentile for veterinary journals, ranking better than JAALAS in ... 2011 ISI Journal Impact Factors :: ChemViews Magazine ... 2010 Impact Factor List Date: 5th July, 2011. 2009 Impact Factor List Date: 12th Aug, 2010. 2008 Impact Factor List Date: 20th July, 2009. Impact Factor List 2012.

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

Characterization of Semiconductor Heterostructures and Nanostructures is structured so that each chapter is devoted to a specific characterization technique used in the understanding of the properties (structural, physical, chemical, electrical etc..) of semiconductor quantum wells and superlattices. An additional chapter is devoted to ab initio modeling. The book has two basic aims. The first is educational, providing the basic concepts of each of the selected techniques with an approach understandable by advanced students in Physics, Chemistry, Material Science, Engineering, Nanotechnology. The second aim is to provide a selected set of examples from the recent literature of the TOP results obtained with the specific technique in understanding the properties of semiconductor heterostructures and nanostructures. Each chapter has this double structure: the first part devoted to explain the basic concepts, and the second to the discussion of the most peculiar and innovative examples. The topic of quantum wells, wires and dots should be seen as a pretext of applying top level characterization techniques in understanding the structural, electronic etc properties of matter at the nanometer (and even sub-nanometer) scale. In this respect it is an essential reference in the much broader, and extremely hot, field of Nanotechnology. Comprehensive collection of the most powerful characterization techniques for semiconductors heterostructures and nanostructures Most of the chapters are authored by scientists that are world-wide among the top-ten in publication ranking of the specific field Each chapter starts with a didactic introduction on the technique The second part of each chapters deals with a selection of top examples highlighting the power of the specific technique to analyse the properties of semiconductors

heterostructures and nanostructures

For both new academics and those with some experience, writing articles of publishable quality can be particularly challenging. Developing the necessary skill set requires useful information, hard work, and the type of direction infrequently offered in research methods courses, leaving researchers to piece together resources on their own. This book addresses this critical topic in a format that is easy to teach and understand. It is a practical volume that teaches researchers how to identify their audience, clearly state the nature of their work, provide exceptional literature reviews, cite appropriately, and explicate their research. Beginning each chapter with reviewer comments, *Writing Education Research* is designed to help scholars understand both how to write effective research reports and how to get published. Practice exercises and resource lists in each chapter offer easy-to-access information about the review and publication process. A perfect accompaniment to standard research courses, this practical book demystifies the writing process for anyone looking to publish articles, chapters, or papers in education.

This book constitutes the joint refereed proceedings of the 20th Symposium on the Integration of Symbolic Computation and Mechanized Reasoning, *Calcuemus 2013*, 6th International Workshop on Digital Mathematics Libraries, *DML 2013*, Systems and Projects, held in Bath, UK as part of *CICM 2013*, the Conferences on Intelligent Computer Mathematics. The 7 revised full papers out of 18 submissions for *MKM 2013*, 5 revised full papers out of 12 submissions for *Calcuemus 2013*, 6 revised full papers out of 8 submissions for *DML 2013*, and 12 revised full papers out of 16 submissions for Systems and Project track presented together with 3 invited talks were carefully reviewed and selected, resulting in 33 papers from a total of 73 submissions.

A comprehensive, state-of-the-art examination of the changing ways we measure scholarly performance and research impact. Bibliometrics has moved well beyond the mere tracking of bibliographic citations. The web enables new ways to measure scholarly productivity and impact, making available tools and data that can reveal patterns of intellectual activity and impact that were previously invisible: mentions, acknowledgments, endorsements, downloads, recommendations, blog posts, tweets. This book describes recent theoretical and practical advances in metrics-based research, examining a variety of alternative metrics—or “altmetrics”—while also considering the ethical and cultural consequences of relying on metrics to assess the quality of scholarship. Once the domain of information scientists and mathematicians, bibliometrics is now a fast-growing, multidisciplinary field that ranges from webometrics to scientometrics to influmetrics. The contributors to *Beyond Bibliometrics* discuss the changing environment of scholarly publishing, the effects of open access and Web 2.0 on genres of discourse, novel analytic methods, and the emergence of next-generation metrics in a performance-conscious age. Contributors Mayur Amin, Judit Bar-Ilan, Johann Bauer, Lutz Bornmann, Benjamin F. Bowman, Kevin W. Boyack, Blaise Cronin, Ronald Day, Nicola De Bellis, Jonathan Furner, Yves Gingras, Stefanie Haustein, Edwin Henneken, Peter A. Hook, Judith Kamalski, Richard Klavans, Kayvan Kousha, Michael Kurtz, Mark Largent, Julia Lane, Vincent Larivière, Loet Leydesdorff, Werner Marx, Katherine W. McCain, Margit Palzenberger, Andrew Plume, Jason Priem, Rebecca Rosen, Hermann Schier, Hadas Shema, Cassidy R. Sugimoto, Mike Thelwall, Daril Vilhena, Jevin West, Paul Wouters

This book investigates the intensifying struggle for excellence between universities in a globalized academic field. The rise of the entrepreneurial university and academic capitalism are superimposing themselves on the competition of scientists for progress of knowledge and recognition by the scientific community. The result is a sharpening institutional stratification of the field. This stratification is produced and continuously reproduced by the intensified struggle for funds with the shrinking of block grants and the growing significance of competitive funding, as well as the increasing impact of international and national rankings on academic research and teaching. The increased allocation of funds on the basis of performance leads to overinvestment of resources at the small top and underinvestment for the broad mass of universities in the middle and lower ranks. There is a curvilinear inverted u-shaped relationship of investments and returns in terms of knowledge production. Paradoxically, the intrusion of the economic logic and measures of managerial controlling into the academic field imply increasing inefficiency in the allocation of resources to universities. The top institutions suffer from overinvestment, the rank-and-file institutions from underinvestment. The economic inefficiency is accompanied by a shrinking potential for renewal and open knowledge evolution.

This comprehensive textbook of health sciences librarianship provides the library student and new librarian with the background and skills necessary to handle day-to-day activities and provide quality services in a health sciences library or a more general library serving students and practitioners in the health professions. The book has 16 chapters, each authored by an experienced medical librarian and is organized logically into 4 sections: The Profession, Collection Services, User Services, and Administrative Services. Each chapter contains photographs, figures, tables, and charts illustrating the essential concepts introduced. Overseen by a 3-member editorial board of leading professors in medical librarianship programs, this authoritative text provides students, beginning, and experienced librarians with a comprehensive overview of state-of-the-art medical librarianship.

Most academics still wrestle with the "publish or perish" phenomenon. Based on Dr. Liebowitz's 25 years serving as the editor-in-chief of a leading international journal, along with insights from some of the most knowledgeable journal editors, this book shares key lessons learned to help new professors, doctoral students, and practitioner-scholars

This volume advances the debate on the past, present and future of international business and management research. A truly international group of experts present their perspectives, and ask the question 'What is it that we know?' when discussing major issues and concepts in the field. This annual collection includes a regular special feature on a leading scholar; exploring in this volume the work of Jean-François Hennart and his theories on multinational enterprise and strategic management. Part two addresses international business and international management issues from a philosophical perspective, examining key topics such as post-merger integration, dominant design theory, internalizing firms and the strategy-performance relationship.

This book shows scientists how to apply their analysis and synthesis skills to overcoming the challenge of how to write, as well as what to write, to maximise their chances of publishing in international scientific journals. The book uses analysis of the scientific article genre to provide clear processes for writing each section of a manuscript, starting with clear 'story' construction and packaging of results. Each learning step uses practical exercises to develop writing and data presentation skills based on reader analysis of well-written example papers. Strategies are presented for responding to referee comments, and for developing discipline-specific English language skills for manuscript writing and polishing. The book is designed for scientists who use English as a first or an additional language, and for

individual scientists or mentors or a class setting. In response to reader requests, the new edition includes review articles and the full range of research article formats, as well as applying the book's principles to writing funding applications. Web support for this book is available at [www.writeresearch.com.au](http://www.writeresearch.com.au)

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