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

Impact Factor 2014; INDEX: JOURNAL: ISSN: 2013/2014: 2012: 2011: 2010: 2009: 2008: 8094: South African Journal Of Animal Science-Suid-Afrikaanse Tydskrif Vir Veekun: 0375-1589: 0.345: 0.538: 0.242: 0.416: 0.412: 0.365: 8095: South African Journal Of Botany: 0254-6299: 1.34: 1.409: 1.659: 1.106: 1.08: 1.113: 8096: South African Journal Of Chemistry-Suid-Afrikaanse Tydskrif Vir Chemie: 0379-4350: 0.53: 0.455: 0.764

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SJR : Scientific Journal Rankings

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Journal: International Journal of Humanities and Arts: ISSN: Online ISSN : 2664-7702, Print ISSN : 2664-7699: Publication Start Year: 2018: Website: www ...

Journals List | Research Journal Impact Factor

So the journal's first 2010 impact factor (for which I take a modicum of credit ;-) is a whopping...

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4.694 (3 rd among all 'conservation' journals). Well done to all and sundry who have edited and published in the journal.

2010 ISI Impact Factors out now (with some surprises ...

New Journals: 1075 titles will receive their first Journal Impact Factor in 2010 data (view the list here). This large number is the result of two recent initiatives at Thomson Reuters. 1) The expansion of coverage to align to the increasingly global population of users of Web of Science™ (read more here). Many of the journals identified through this project were added to coverage with their 2008 issues; in 2010, we now have a complete three years of source materials – enough to publish ...

JCR 2010 data are now available - EndNote Community

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

PLoS ONE received its 2010 journal impact factor today, 4.411, placing the open access journal in 12th spot among 85 Biology journals. The open access journal, published by the Public Library of Science, has grown rapidly since its launch in December 2006.

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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

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

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developed for further study on Evolve Expanded and updated glossary of terms and definitions

The new edition upholds the premise that knowledge about research process and design is mandatory in today's health care arena, and that all nurses and midwives need to understand research findings and their implication for changing practice. It is completely revised with many new chapters. The text has been restructured into three sections. Section 1 Research Awareness sets the scene for the importance of nursing and midwifery research and provides an overview of research theory and practice as processes. Chapters on searching for and reviewing the literature provide detailed advice for undergraduates and facilitate access to research articles online. One of the new chapters discusses ethical issues in Australia and New Zealand. Section 2 Appreciation and Application provides a detailed discussion of qualitative, quantitative and mixed methods research approaches with many useful examples from the clinical area. Section 3 Conducting primary research is new and is designed to accommodate both undergraduate and postgraduate students in their research effort. Writing research proposals may be a requirement for undergraduates in their research program and postgraduates will find the information useful for undertaking a higher degree or applying for university or external funding. This final Section is also useful as a guide on disseminating and publishing conducted research findings. Combined Australian and New Zealand editorship ensures greater trans-Tasman coverage, awareness and relevance. Contributions from international luminaries are balanced by a heightened focus on research conducted within Australia and New Zealand. New edition conscientiously recognises midwifery research as related to but independent from nursing. The research process-driven approach is directed

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towards 'consumers' of research, and the comprehensive coverage extends from undergraduate through to a postgraduate level of knowledge. Expanded pedagogy includes Key Terms and Learning Outcomes at the beginning of each chapter; Icons throughout that direct readers to web-based material; Evidence-based Tips, Research in Brief boxes and Points to Ponder for constant reinforcement that links evidence to practice. Integrated Tutorial Triggers with suggested answers provided and Multiple Choice Questions enable students to assess their understanding of key points. Evolve Website provides True/False questions and access to journal articles cited in the text, with additional reflective questions. Australian adaptation of Nursing Research: Lobiondo-Wood & Haber

Research publications have always been key to building a successful career in science, yet little if any formal guidance is offered to young scientists on how to get research papers peer reviewed, accepted, and published by leading scientific journals. With *What Editors Want*, Philippa J. Benson and Susan C. Silver, two well-respected editors from the science publishing community, remedy that situation with a clear, straightforward guide that will be of use to all scientists. Benson and Silver instruct readers on how to identify the journals that are most likely to publish a given paper, how to write an effective cover letter, how to avoid common pitfalls of the submission process, and how to effectively navigate the all-important peer review process, including dealing with revisions and rejection. With supplemental advice from more than a dozen experts, this book will equip scientists with the knowledge they need to usher their papers through publication.

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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 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.

This book addresses the various challenges facing university foreign language teaching in non-anglophone countries in the era of educational globalization. Growing student mobility, net-

based cross-border university education, and universities opening subsidiaries in other countries force university teachers to offer their teaching in English rather than in their mother tongue, and universities to equip their staff members with the necessary foreign language competencies. As a reflection of societal and institutional globalization processes, dedicated language teachers strive to adjust teaching methods to new student identities, the availability of advanced learning technologies, and social media enabling multiple forms of cross-border contact. Thus, understanding the situation of contemporary university language teaching requires a consideration of macro-level social changes, institutional policies, as well as developments in classroom practice. The point of departure is the case of Denmark. The problems addressed and the remedies offered, however, apply to all non-anglophone universities with the ambition to stay competitive in the global market of university education. The book includes contributions from foreign and second language teaching specialists representing a broad spectrum of Danish universities and years of sustained scholarly effort to improve the standard of university language teaching and the political recognition of the importance of advanced foreign language skills.

Self-regulated learning (SRL) subsumes key aspects of the learning process, such as cognitive strategies, metacognition and motivation, in one coherent construct. Central to this construct are the autonomy and responsibility of students to take charge of their own learning. Skills for self-regulation can be encouraged both directly and indirectly through a range of learning activities. In this book we look specifically at the ways in which technology enhanced learning environments (TELEs) have been used to support self-regulation. The book provides an

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overview of recent studies on SRL in TELEs in Europe – a perspective which is new and has not been articulated hitherto. It addresses conceptual and methodological questions as well as practices in technology enhanced learning. While the focus is on European studies, we are aware that much of the groundwork in the field of SRL has emanated from the United States. The book is divided into three parts: (A) Foundations of SRL in TELEs, (B) Empirical studies on SRL in TELEs and (C) SRL in TELEs: perspectives on future developments. The book presents a rich resource of information for researchers and educators at all levels who are interested in supporting the acquisition of SRL through TELEs.

This book examines the current legal status of the international genetic information commons and proposes alternative management strategies.

With the encroachment of the Internet into nearly all aspects of work and life, it seems as though information is everywhere. However, there is information and then there is correct, appropriate, and timely information. While we might love being able to turn to Wikipedia® for encyclopedia-like information or search Google® for the thousands of links on a topic, engineers need the best information, information that is evaluated, up-to-date, and complete. Accurate, vetted information is necessary when building new skyscrapers or developing new prosthetics for returning military veterans While the award-winning first edition of Using the Engineering Literature used a roadmap analogy, we now need a three-dimensional analysis reflecting the complex and dynamic nature of research in the information age. Using the Engineering Literature, Second Edition provides a guide to the wide range of resources

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available in all fields of engineering. This second edition has been thoroughly revised and features new sections on nanotechnology as well as green engineering. The information age has greatly impacted the way engineers find information. Engineers have an effect, directly and indirectly, on almost all aspects of our lives, and it is vital that they find the right information at the right time to create better products and processes. Comprehensive and up to date, with expert chapter authors, this book fills a gap in the literature, providing critical information in a user-friendly format.

The use of computer vision systems to control manufacturing processes and product quality has become increasingly important in food processing. Computer vision technology in the food and beverage industries reviews image acquisition and processing technologies and their applications in particular sectors of the food industry. Part one provides an introduction to computer vision in the food and beverage industries, discussing computer vision and infrared techniques for image analysis, hyperspectral and multispectral imaging, tomographic techniques and image processing. Part two goes on to consider computer vision technologies for automatic sorting, foreign body detection and removal, automated cutting and image analysis of food microstructure. Current and future applications of computer vision in specific areas of the food and beverage industries are the focus of part three. Techniques for quality control of meats are discussed alongside computer vision in the poultry, fish and bakery industries, including techniques for grain quality evaluation, and the evaluation and control of fruit, vegetable and nut quality. With its distinguished editor and international team of expert contributors, Computer vision technology in the food and beverage industries is an

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indispensible guide for all engineers and researchers involved in the development and use of state-of-the-art vision systems in the food industry. Discusses computer vision and infrared techniques for image analysis, hyperspectral and multispectral imaging, tomographic techniques and image processing Considers computer vision technologies for automatic sorting, foreign body detection and removal, automated cutting and image analysis of food microstructure Examines techniques for quality control and computer vision in various industries including the poultry, fish and bakery, fruit, vegetable and nut industry

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