

List Impact Factor Chemistry Journals 2011

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Topics in Current Chemistry: journal: 1.855 Q1: 91: 38: 241: 4437: 1518: 213: 7.10: 116.76: 38: Desalination: journal: 1.814 Q1: 169: 296: 1134: 16640: 8504: 1110: 7.58: 56.22: 39: ACS Sustainable Chemistry & Engineering: journal: 1.766 Q1: 85: 2193: 3994: 114599: 31533: 3941: 7.93: 52.26: 40: IUCrJ: journal: 1.735 Q1: 36: 118: 249: 5766: 1002: 207: 5.16: 48.86: 41: Chemistry - A European Journal: journal: 1.681 Q1: 237: 2198: 7290: 143614: 34331: 6950: 4.96

Journal Rankings on Chemistry (miscellaneous)

Announcement of the latest impact factors from the Journal Citation Reports. Researchers consider a number of factors in deciding where to publish their research, such as journal reputation, readership and community, speed of publication, and citations. ... Journal of Inclusion Phenomena and Macrocyclic Chemistry. 1.560 Impact Factor 2019 ...

Chemistry Journal Impact Factors | Springer

The list of impact factor of chemistry journal. Email: info@alfa-chemistry.com ...

Impact Factor List of Chemistry Journal - Alfa Chemistry

As per available reports about 372 journals, 150 Conferences, 83 workshops are presently dedicated exclusively to Chemistry and about 3.44.000 articles are being published on the current trends in Chemistry.In terms of research annually, USA, India, Japan, Brazil and Canada are some of the leading countries where maximum studies related to proteomics are being carried out.

Updated List of High Journal Impact Factor Chemistry Journals

Our latest impact factors can be found here. You can browse the latest numbers by subject using ...

Journal Impact Factors - Royal Society of Chemistry

As per available reports about 372 journals, 150 Conferences, 83 workshops are presently dedicated exclusively to Medicinal Chemistry and about 344000 articles are being published on the current trends in Medicinal Chemistry.In terms of research annually, USA, India, Japan, Brazil and Canada are some of the leading countries where maximum studies related to proteomics are being carried out.

Updated List of High Journal Impact Factor Medicinal ...

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: Nature Energy

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

Image credits: wiley.com Top International Chemistry Journals. We have used Impact factor to rank the journals()1. Accounts of Chemical Research. Accounts of Chemical Research is a monthly peer-reviewed scientific journal published by the American Chemical Society containing overviews of basic research and applications in chemistry and biochemistry. ...

Top 10 international Chemistry journals — a Template guide ...

Journal of Organic Chemistry; Journal of Organometallic Chemistry; Journal of Physical Chemistry A; Journal of Physical Chemistry B; Journal of Physical Chemistry C; Journal of Physical Chemistry Letters; Journal of Polymer Science Part A: Polymer Chemistry; Journal of Polymer Science Part B: Polymer Physics; Journal of Radioanalytical and Nuclear Chemistry; Journal of the Royal Institute of Chemistry; Journal of the Electrochemical Society

List of chemistry journals - Wikipedia

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

Journal Rankings on Biochemistry

Scholarly publishing in chemistry today needs to be fast, rigorous, fair, and what the community wants.Our job is to give you the tools and service that you need to accelerate your field. With five new peer-reviewed Open Access journals and a world-wide audience, your research will get the visibility it deserves.

PeerJ - Chemistry journals

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.

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

An open access, scholarly, online, peer-reviewed, monthly, and fully refereed journal JAC is an International e-journal that is devoted to fields of Chemistry, funded and handled by Council for Innovative Research(CIR). The JAC is a peer-reviewed journal published in electronic form. JAC provides rapid publication of articles frequently in its issue.

JOURNAL OF ADVANCES IN CHEMISTRY - Impact Factor

Impact factor: 4.857. 2019 Journal Citation Reports (Clarivate Analytics): 44/177 (Chemistry, Multidisciplinary) ... 2020 marks the 25th anniversary of Chemistry—A European Journal. We will be celebrating this throughout the year with special article collections, games, competitions, and much more.

Journal list menu - Chemistry—A European Journal

JAC is an International e-journal that is devoted to fields of Chemistry. The JAC is a peer-reviewed journal published in electronic form. JAC provides rapid publication of articles frequently in its issue. JAC publishes original review papers, as well as auxiliary material such as: Research Papers, Case Studies, Review Articles, Reports etc.

JOURNAL OF ADVANCES IN CHEMISTRY - Root Indexing

With its highest ever impact factor of 7.804, ChemSusChem remains among the leading journals serving the green and sustainable chemistry community and further underlines the importance of sustainability to current advances in general chemistry. The Editors look forward to your next great sustainable paper! Advanced Synthesis & Catalysis

2018 Impact Factors :: News :: ChemistryViews

Journal Impact Factor List 2014 (Now Online !!!) Date: 02 nd August, 2014. Getting Your Journal Indexed Date: 08 th May, 2014, 2012 Impact Factor List ... issn:21532249,.European Journal of Chemistry,United Statesjournal. ISSN: 21532249. EISSN:21532257. Subject: Chemistry (General) Publisher: Year: 2010. Country: United States. Views: 7571 ...

European Journal of Chemistry - Impact Factor | Journal ...

The journals listed below are the 10 highest-ranking chemistry journals that publish papers in all areas of chemistry, ranked according to the total number of references. The comprehensive list referenced above should be consulted for high-ranking journals in specific areas of chemistry.

Journal of Applied Chemistry - Impact Factor | Journal ...

The Frontiers in Chemistry Editorial Office team are delighted to present the inaugural “Frontiers in Chemistry: Rising Stars” article collection, showcasing the high-quality work of internationally recognized researchers in the early stages of their independent careers. All Rising Star researchers featured within this collection were individually nominated by the Journal’s Chief Editors in recognition of their potential to influence the future directions in their respective fields. The work presented here highlights the diversity of research performed across the entire breadth of the chemical sciences, and presents advances in theory, experiment and methodology with applications to compelling problems. This Editorial features the corresponding author(s) of each paper published within this important collection, ordered by section alphabetically, highlighting them as the great researchers of the future. The Frontiers in Chemistry Editorial Office team would like to thank each researcher who contributed their work to this collection. We would also like to personally thank our Chief Editors for their exemplary leadership of this article collection; their strong support and passion for this important, community-driven collection has ensured its success and global impact. Laurent Mathey, PhD Journal Development Manager

“As the summary of a vision, the book is brilliant. One can feel the enthusiasm of the authors throughout...I see it as a vehicle for initiating a fruitful dialogue between chemical producers and regulatory enforcers without the confrontation, which often characterizes such interactions.’’ -Martyn Poliakoff, Green Chemistry, February '15 is an introductory text taking a broad view and intergrating a wide range of topics including synthetic methodologies, alternative solvents and catalysts, biosynthesis and alternative feedstocks. There are exercises for students and the last chapter deals with future trends' Aslib

Explores the potential of new types of anion-binding catalysts to solve challenging synthetic problems Anion-Binding Catalysis introduces readers to the use of anion-binding processes in catalytic chemical activation, exploring how this approach can contribute to the future design of novel synthetic transformations. Featuring contributions by world-renowned scientists in the field, this authoritative volume describes the structure, properties, and catalytic applications of anions as well as synthetic applications and practical analytical methods. In-depth chapters are organized by type of catalyst rather than reaction type, providing readers with an accessible overview of the existing classes of effective catalyst. The authors discuss the use of halogens as counteranions, the combination of (thio)urea and squaramide-based anion-binding with other types of organocatalysis, anion-binding catalysis by pnictogen and tetrel bonding, nucleophilic co-catalysis, anion-binding catalysis by pnictogen and tetrel bonding, and more. Helping readers appreciate and evaluate the potential of anion-binding catalysis, this timely book: Illustrates the historical development, activation mode, and importance of anion-binding in chemical catalysis Explains the analytic methods used to determine the anion-binding affinity of the catalyst Describes catalytic and synthetic applications of common NH- and OH-based hydrogen-donor catalysis as well as C-H triazole/triazolium catalysts Covers amino-catalysis involving enamine, dienamine, or iminium activation approaches Discusses new trends in the field of anion-binding catalysis, such as the combination of anion-binding with other types of catalysis Presenting the current state of the field as well as the synthetic potential of anion-binding catalysis in future, Anion-Binding Catalysis is essential reading for researchers in both academia and industry involved in organic synthesis, homogeneous catalysis, and pharmaceutical chemistry.

Over the last few years, nanoscience and nanotechnology have been the focus of significant research attention, both from academia and industry. This sustained focus has in-turn driven the interdisciplinary field of material science research to the forefront of scientific inquiry through the creation and study of nanomaterials. Nanomaterials play an important role in the development of new materials as they can be used to influence and control physical properties and specific characteristics of other materials. Nanostructured materials that have been created include nanoparticles, nanocapsules, nanoporous materials, polymer multi-layers to name a few. These are increasingly used across applications as diverse as automotive, environment, energy, catalysis, biomedical, pharmaceutical, and polymer industries. The Encyclopedia of Polymeric Nanomaterials (EPN) intends to be a comprehensive reference work on this dynamic field studying nanomaterials within the context of the relationship between molecular structure and the properties of polymeric materials. Alphabetically organized as an encyclopedic Major Reference Work, EPN will cover the subject along multiple classification axes represented by name, source, properties, function, and structures or even processes, applications and usage. The underlying themes of the encyclopedia has been carefully identified to be based not just on material-based and function-based representation but also on structure- and process-based representation. The encyclopedia will have an exclusive focus on polymeric nanomaterials (for e.g., nanoceramics, nanocomposites, quantum dots, thin films) and will be a first of its kind work to have such an organization providing an overview to the concepts, practices and applications in the field. The encyclopedia intends to cover research and development work ranging from the fundamental mechanisms used for the fabrication of polymeric nanomaterials to their advanced application across multiple industries.

The book explains the principles and fundamentals of Green Analytical Chemistry (GAC) and highlights the current developments and future potential of the analytical green chemistry-oriented applications of various solutions. The book consists of sixteen chapters, including the history and milestones of GAC; issues related to teaching of green analytical chemistry and greening the university laboratories; evaluation of impact of analytical activities on the environmental and human health, direct techniques of detection, identification and determination of trace constituents; new achievements in the field of extraction of trace analytes from samples characterized by complex composition of the matrix; “green” nature of the derivatization process in analytical chemistry; passive techniques of sampling of analytes; green sorption materials used in analytical procedures; new types of solvents in the field of analytical chemistry. In addition green chromatography and related techniques, fast tests for assessment of the wide spectrum of pollutants in the different types of the medium, remote monitoring of environmental pollutants, qualitative and comparative evaluation, quantitative assessment, and future trends and perspectives are discussed. This book appeals to a wide readership of the academic and industrial researchers. In addition, it can be used in the classroom for undergraduate and graduate Ph.D. students focusing on elaboration of new analytical procedures for organic and inorganic compounds determination in different kinds of samples characterized by complex matrices composition.Jacek Namie'nik was a Professor at the Department of Analytical Chemistry, Gda'nsk University of Technology, Poland. Justyna P'otka-Wasy'ka is a teacher and researcher at the same department.

Discusses absorption and transfer of energy, primary events, kinetics of processes, photochemistry, radiation chemistry, plasma chemistry, and industrial applications

Thorough and up-to-date, this book presents recent developments in this exciting research field. To begin with, the text covers the fabrication of chiral nanomaterials via various synthesis methods, including electron beam lithography, ion beam etching, chemical synthesis and biological DNA directed assembly. This is followed by the relevant theory and reaction mechanisms, with a discussion of the characterization of chiral nanomaterials according to the optical properties of metal nanoparticles, semiconductor nanocrystals, and nanoclusters. The whole is rounded off by a summary of applications in the field of catalysis, sensors, and biomedicine. With its comprehensive yet concise coverage of the whole spectrum of research, this is invaluable reading for senior researchers and entrants to the field of nanoscience and materials science.

This timely overview of the syntheses for functional pi-systems focuses on target molecules that have shown interesting properties as materials or models in physics, biology and chemistry. The unique concept allows readers to select the right synthetic strategy for success, making it invaluable for a number of industrial applications. A "must have" for everyone working in this new and rapidly expanding field.

A look at how public relations has dominated public understanding of the natural environment for over one hundred years.In A Strategic Nature, Melissa Aronczyk and Maria I. Espinoza examine public relations as a social and political force that shapes both our understanding of the environmental crises we now face and our responses to them. Drawing on in-depth interviews, ethnography, and archival research, Aronczykand Espinoza document the evolution of PR techniques to control public perception of the environment since the beginning of the twentieth century. More than spin or misinformation, PR affects how institutions and individuals conceptualize environmental problems - from conservation to coal mining tocarbon credits. Revealing the linkages of professional strategists, information politics, and environmental standards, A Strategic Nature shows how public relations restricts alternative paths to a sustainable climate future.

Ever got a paper rejected? And have you wondered whether the mysterious process behind the editor's decision was fair and reliable? For many years, renowned scientific journals have resorted to peer review as the best available means of separating the wheat from the chaff in science publishing. But is peer review really fair, reliable and unbiased? And does it prevent fraud in science, or hinder innovative research? In this book H.-D. Daniel presents a detailed investigation into the peer review system of Angewandte Chemie, one of the world's leading chemistry journals. In particular, his analysis focuses on the * content and level of agreement of referee reports * fate and impact of papers rejected by Angewandte Chemie and published elsewhere * level of bias involved in editorial and reviewers' decisions and based on incidental aspects, such as nationality, academic title and subject area of a paper's author(s). Scientists - who must publish (or perish) -, editors and all non- specialists interested in the controversial issue of quality control in science will be fascinated by this case study.

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