

# Rsc Advances Journal Impact Factor

## **RSC Advances Journal Impact Factor: A Comprehensive Guide**

### Introduction:

Are you a researcher looking to publish your groundbreaking work? Choosing the right journal is crucial for maximizing your research's impact and visibility. For many in the chemical sciences, RSC Advances stands out as a prominent option. But understanding its impact factor is key to making an informed decision. This comprehensive guide delves deep into the RSC Advances journal impact factor, exploring its significance, trends, calculation methods, and implications for your publication strategy. We'll unpack what makes this metric crucial, how it's determined, and how to interpret its value in the context of your research career. Prepare to gain a clear understanding of RSC Advances and its position within the scientific publishing landscape.

### **Understanding the RSC Advances Journal Impact Factor**

The impact factor (IF) is a metric used to gauge the average number of citations received by articles published in a particular journal during a specific period (typically the last two years). For RSC Advances, a high impact factor indicates that its published articles are frequently cited by other researchers, suggesting significant influence and relevance within the scientific community. This makes understanding its current and historical IF crucial for authors aiming for maximum visibility and impact.

A higher impact factor generally suggests:

Increased visibility: Articles in high-impact journals are more likely to be discovered and read by a wider audience.

Greater credibility: Publication in a high-impact journal lends credibility to your research findings.

Enhanced career prospects: Publishing in high-impact journals can positively influence your career progression, grant applications, and collaborations.

However, it's crucial to remember that impact factor shouldn't be the sole determinant when choosing a journal. Consider factors like:

Journal scope: Does the journal's focus align perfectly with your research?

Audience: Who is the intended readership of the journal? Does it reach your target audience?

Publication speed: How long is the typical review and publication process?

Open access options: Does the journal offer open access publishing, allowing broader access to your work?

## Analyzing the Trends in RSC Advances' Impact Factor

The RSC Advances impact factor fluctuates annually, influenced by various factors, including the overall number of publications, the citation patterns within the field of chemistry, and the journal's editorial policies. Monitoring these trends reveals valuable insights into the journal's relative standing within its subject area. Accessing this data requires consulting reputable sources like Journal Citation Reports (JCR) from Clarivate Analytics, which provides detailed information on journal impact factors and other bibliometric metrics.

Analyzing past impact factor data can help researchers predict potential trends and make strategic decisions about their publication choices. A consistently high or rising impact factor suggests a journal's continued relevance and influence within the scientific community. Conversely, a declining impact factor may signal a shift in research focus or a change in the journal's editorial strategy.

## How the RSC Advances Impact Factor is Calculated

The impact factor calculation is straightforward but involves several steps:

1. Citation Window: A specific period (typically the last two years) is selected.
2. Citable Items: All articles and reviews published within the citation window are identified.
3. Citations: The number of citations received by these citable items during a subsequent period (usually the following year) is counted.
4. Calculation: The total number of citations is divided by the total number of citable items. This resulting number is the journal's impact factor.

It's crucial to understand that this calculation doesn't account for the quality or impact of individual citations. A single highly influential citation can significantly skew the overall impact factor, while many low-impact citations may not significantly raise it.

## Implications for Your Publication Strategy

Understanding the RSC Advances impact factor is critical for shaping your publication strategy. While a high impact factor is desirable, it shouldn't be the only metric considered. A well-defined strategy involves:

Targeting appropriate journals: Consider the journal's scope, audience, and impact factor in relation to your research.

Optimizing your manuscript: Ensure your manuscript is well-written, clearly structured, and adheres to the journal's guidelines.

Promoting your work: Actively promote your published work through various channels to maximize its visibility and impact.

Beyond the Impact Factor: Acknowledge that impact factors have limitations and don't fully capture

the nuances of research quality and influence. Altmetrics and other bibliometric indicators can provide a more comprehensive view.

## **Article Outline: "Decoding the RSC Advances Impact Factor"**

- I. Introduction: Briefly explains the importance of the RSC Advances impact factor for researchers.
- II. Understanding the Impact Factor: Defines the impact factor, its significance, and factors influencing its value.
- III. RSC Advances' Impact Factor Trends: Analyzes past and current impact factor data, highlighting trends and implications.
- IV. Calculation Methodology: Explains the step-by-step process of calculating the impact factor.
- V. Implications for Publication Strategy: Discusses how the impact factor impacts publication choices and broader research strategies.
- VI. Conclusion: Summarizes key findings and emphasizes the importance of considering the impact factor alongside other relevant metrics.

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(Detailed explanation of each section of the outline would mirror the content already detailed above.)

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## **9 Unique FAQs about the RSC Advances Journal Impact Factor**

- 1. What is the current impact factor of RSC Advances? (Answer: Consult the latest Journal Citation Reports from Clarivate Analytics for the most up-to-date information.)
- 2. How does the impact factor of RSC Advances compare to other chemistry journals? (Answer: Comparative analysis requires examining the impact factors of other journals in the same field, using JCR data.)
- 3. Does a high impact factor guarantee high-quality research? (Answer: No, impact factor is only one metric; research quality is assessed through peer review and critical evaluation of methodologies and findings.)
- 4. How can I improve my chances of publishing in RSC Advances? (Answer: Submit high-quality research aligned with the journal's scope, follow submission guidelines meticulously, and address reviewer comments thoroughly.)

5. What are the limitations of using impact factor as the sole metric for journal selection? (Answer: It doesn't capture all aspects of research impact, such as societal impact or long-term influence.)
6. What are some alternative metrics to assess the impact of a journal or publication? (Answer: Altmetrics such as social media mentions, downloads, and policy influence provide a broader perspective.)
7. How often is the RSC Advances impact factor updated? (Answer: Annually, usually in June/July, by Clarivate Analytics' Journal Citation Reports.)
8. Is the impact factor of RSC Advances consistently increasing or decreasing? (Answer: Requires analysis of historical JCR data to observe trends. Trends can vary year to year.)
9. Can I use the RSC Advances impact factor to justify the impact of my research in a grant application? (Answer: While it can be a supporting factor, it's more effective to emphasize the significance of your research findings and their potential impact.)

## 9 Related Articles:

1. "The Impact Factor: A Critical Analysis of its Use in Academic Publishing": Explores the strengths and weaknesses of the impact factor as a metric.
2. "Altmetrics: Beyond the Impact Factor": Presents alternative metrics for evaluating research impact.
3. "Publishing in High-Impact Journals: Strategies for Success": Offers advice for researchers aiming to publish in top-tier journals.
4. "The Role of Peer Review in Evaluating Scientific Research": Discusses the importance of peer review in ensuring research quality.
5. "Open Access Publishing: Benefits and Challenges": Explores the pros and cons of open access publishing.
6. "A Comparison of Impact Factors Across Different Chemistry Journals": Analyzes impact factors in the chemical sciences.
7. "How to Choose the Right Journal for Your Research": Guides researchers through the process of selecting an appropriate journal.
8. "Maximizing the Impact of Your Published Research": Discusses strategies for promoting and disseminating research findings.
9. "The Ethics of Journal Selection and Publication": Addresses ethical considerations when choosing a journal and preparing a manuscript.

**rsc advances journal impact factor: Computational Materials, Chemistry, and Biochemistry: From Bold Initiatives to the Last Mile** Sadasivan Shankar, Richard Muller, Thom Dunning, Guan Hua Chen, 2021-01-25 This book provides a broad and nuanced overview of the achievements and legacy of Professor William ("Bill") Goddard in the field of computational materials and molecular science. Leading researchers from around the globe discuss Goddard's work and its lasting impacts, which can be seen in today's cutting-edge chemistry, materials science, and biology techniques. Each section of the book closes with an outline of the prospects for future developments. In the course of a career spanning more than 50 years, Goddard's seminal work has led to dramatic advances in a diverse range of science and engineering fields. Presenting scientific essays and reflections by students, postdoctoral associates, collaborators and colleagues, the book describes the contributions of one of the world's greatest materials and molecular scientists in the context of theory,

experimentation, and applications, and examines his legacy in each area, from conceptualization (the first mile) to developments and extensions aimed at applications, and lastly to de novo design (the last mile). Goddard's passion for science, his insights, and his ability to actively engage with his collaborators in bold initiatives is a model for us all. As he enters his second half-century of scientific research and education, this book inspires future generations of students and researchers to employ and extend these powerful techniques and insights to tackle today's critical problems in biology, chemistry, and materials. Examples highlighted in the book include new materials for photocatalysts to convert water and CO<sub>2</sub> into fuels, novel catalysts for the highly selective and active catalysis of alkanes to valuable organics, simulating the chemistry in film growth to develop two-dimensional functional films, and predicting ligand-protein binding and activation to enable the design of targeted drugs with minimal side effects.

**rsc advances journal impact factor: *Ribozymes and RNA Catalysis*** David Malcolm James Lilley, Fritz Eckstein, 2008 Takes the reader through the origins of catalysis in RNA and necessarily includes significant discussion of structure and folding. The main focus of the book concerns chemical mechanism with extensive comment on how, despite the importance of RNA catalysis in the cell, its origins are still poorly understood and often controversial. The reader is given an outline of the important role of RNA catalysis in many aspects of cell function, including RNA processing and translation.

**rsc advances journal impact factor: *Green Chemistry*** Paul T. Anastas, John Charles Warner, 2000-01-01 "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 ' Its 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

**rsc advances journal impact factor: *Advances in Environmental Sciences*** Anil Kumar Tripathi, Dr. A. K. Srivastava, Surendra Nath Pandey, 1993 Contributed research papers.

**rsc advances journal impact factor: *Paper-based Diagnostics*** Kevin J. Land, 2018-12-11 This book explores the status of paper-based diagnostic solutions, or Microfluidics 2.0. The contributors explore: how paper-based tests can be widely distributed and utilized by semi-skilled personnel; how close to commercial applications the technology has become, and what is still required to make paper-based diagnostics the game-changer it can be. The technology is examined through the lens of the World Health Organization's ASSURED criteria for low-resource countries (Affordable, Sensitive, Specific, User-friendly, Rapid and robust, Equipment-free, and Deliverable to end-users). Its applications have to include: health technology, environmental technology, food safety, and more. This book is appropriate for researchers in these areas, as well as those interested in microfluidics, and includes chapters dedicated to principles such as theory of flow and surface treatments; components such as biomarkers and detection; and current methods of manufacturing. Discusses how paper-based diagnostics can be used in developing countries by comparing current diagnostic tests with the World Health Organization's ASSURED criteria Examines how paper-based diagnostics could be integrated with other technologies, such as printed electronics, and the Internet of Things. Outlines how semi-skilled personnel across a variety of fields can implement paper-based diagnostics

**rsc advances journal impact factor: *Bionanomaterials*** Ravindra Pratap Singh, Kshitij R. B. Singh, 2021 This reference text brings together comprehensive reviews of the latest research in the field of bionanomaterials, with a focus on fundamentals and biomedical applications. Detailed coverage of the classification, properties and synthesis of bionanomaterials is provided to enhance readers' understanding. The book combines new ideas to uplift the advancement of bionanomaterials in biomedical research and provides a valuable reference for researchers and advanced students in the fields of biomaterials, bionanotechnology and bioengineering. The major applications covered

include nanobiosensing, nanomedicine, diagnostics, therapeutics, tissue engineering and green bionanotechnology. The properties and applications of synthetic bionanomaterials and molecularly-imprinted polymer-based bionanomaterials are also included.

**rsc advances journal impact factor: Handbook of Surface Plasmon Resonance** Richard B. M. Schasfoort, 2017-05-30 Surface plasmon resonance (SPR) plays a dominant role in real-time interaction sensing of biomolecular binding events, this book provides a total system description including optics, fluidics and sensor surfaces for a wide researcher audience.

**rsc advances journal impact factor: Amorphous Drugs** Marzena Rams-Baron, Renata Jachowicz, Elena Boldyreva, Deliang Zhou, Witold Jamroz, Marian Paluch, 2019-06-06 This book explains theoretical and technological aspects of amorphous drug formulations. It is intended for all those wishing to increase their knowledge in the field of amorphous pharmaceuticals. Conversion of crystalline material into the amorphous state, as described in this book, is a way to overcome limited water solubility of drug formulations, in this way enhancing the chemical activity and bioavailability inside the body. Written by experts from various fields and backgrounds, the book introduces to fundamental physical aspects (explaining differences between the ordered and the disordered solid states, the enhancement of solubility resulting from drugs amorphization, physical instability and how it can be overcome) as well as preparation and formulation procedures to produce and stabilize amorphous pharmaceuticals. Readers will thus gain a well-founded understanding and find a multi-faceted discussion of the properties and advantages of amorphous drugs and of the challenges in producing and stabilizing them. The book is an ideal source of information for researchers and students as well as professionals engaged in research and development of amorphous pharmaceutical products.

**rsc advances journal impact factor: Big Data in Predictive Toxicology** Daniel Neagu, Andrea-Nicole Richarz, 2019-12-04 The rate at which toxicological data is generated is continually becoming more rapid and the volume of data generated is growing dramatically. This is due in part to advances in software solutions and cheminformatics approaches which increase the availability of open data from chemical, biological and toxicological and high throughput screening resources. However, the amplified pace and capacity of data generation achieved by these novel techniques presents challenges for organising and analysing data output. Big Data in Predictive Toxicology discusses these challenges as well as the opportunities of new techniques encountered in data science. It addresses the nature of toxicological big data, their storage, analysis and interpretation. It also details how these data can be applied in toxicity prediction, modelling and risk assessment. This title is of particular relevance to researchers and postgraduates working and studying in the fields of computational methods, applied and physical chemistry, cheminformatics, biological sciences, predictive toxicology and safety and hazard assessment.

**rsc advances journal impact factor: Environmental Pollutant Exposures and Public Health** R M Harrison, 2020-10-27 Both genes and environment have profound effects upon our health. While some environmental factors such as polluted air are high in the public consciousness, there are many other pathways for people's exposure to toxic chemicals, such as through food, water and contaminated land. It is not only chemicals that can affect health; environmental radioactivity, pathogenic organisms and our changing climate also have implications for public health, and all contribute to the global burden of disease, leading to both disability and deaths of millions of people annually across the world. An understanding of the pathways of environmental exposure, and its effects upon health is key to developing regulations and behaviours that reduce or prevent exposure, and the consequent impacts upon health. Covering topics from dietary exposure to chemicals through to the health effects of climate change, this book brings together contributors from around the world to highlight the latest science on the impacts of environmental pollutant exposure upon public health.

**rsc advances journal impact factor: Catalysis** James J Spivey, Yi-Fan Han, Dushyant Shekhawat, 2021-06-14 This volume looks at modern approaches to catalysis and reviews the extensive literature. Chapters highlight application of 2D materials in biomass conversion catalysis,

plasmonic photocatalysis, catalytic demonstration of mesoporosity in the hierarchical zeolite and the effect of surface phase oxides on supported metals and catalysis. Looking to the future a chapter on ab initio machine learning for accelerating catalytic materials discovery is included. Appealing broadly to researchers in academia and industry, these illustrative chapters bridge the gap from academic studies in the laboratory to practical applications in industry not only for catalysis field but also for environmental protection. Other chapters with an industrial perspective include heterogeneous and homogeneous catalytic routes for vinyl acetate synthesis, catalysis for production of jet fuel from renewable sources by HDO/HDC and microwave-assisted catalysis for fuel conversion. Chemical reactions in ball mills is also explored. The book will be of great benefit to any researcher wanting a succinct reference on developments in this area now and looking to the future.

**rsc advances journal impact factor: Photocatalytic Degradation of Dyes** Sushma Dave, Jayashankar Das, Maulin P. Shah, 2021-08-09 Photocatalytic Degradation of Dyes: Current Trends and Future Perspectives covers in detail current trends and future aspects on photocatalytic degradation of organic dyes using novel photocatalytic techniques such as metallic nanoparticles, heterogeneous and hybrid systems using visible light irradiation. It highlights the most recent scientific and technological achievements and importance of degradation of dyes in the textile effluent by simple environmental friendly approaches using eco-friendly catalysts. It is of assistance to everyone interested in bioremediation of effluents: professionals, consulting engineers, academicians, and research scholars as well. - Describes the basic photocatalytic techniques and their application in wastewater treatment - Covers the key reactive species accounting for the photodegradation of different dyes, providing helpful guidelines that could be applied to foster the development of efficient photodegradation systems - Includes Description of a wide variety of catalysts and their application in degradation of dyes in the effluent of variable matrices (such as textile effluent, pharmaceutical industry effluent, food industry effluent) - Presents the application of doped semiconductors in the degradation of dyes, hybrid systems and their importance in the dye degradation - Describes the biological synthesis of metallic nanostructures and their use in dye degradation using visible range of light irradiation - Discusses the mechanistic aspect of the dye degradation using photo catalysts

**rsc advances journal impact factor: Applications of Polymers** Raymond Seymour, 2012-12-06 Natural polymers, such as proteins, starch, cellulose, hevea rubber, and gum which have been available for centuries, have been applied as materials for food, leather, sizings, fibers, structures, waterproofing, and coatings. During the past century, the use of both natural and synthetic polymers has been expanded to include more intricate applications, such as membranes, foams, medicinals, conductors, insulators, fibers, films, packaging and applications requiring high modulus at elevated temperatures. The topics in this symposium which are summarized in this book are illustrative of some of the myriad applications of these ubiquitous materials. As stated in forecast in the last chapter in this book, it is certain that revolutionary applications of polymers will occur during the next decades. Hopefully, information presented in other chapters in this book will catalyze some of these anticipated applications. It is appropriate that these reports were presented at an American Chemical Society Polymer Science and Engineering Division Award Symposium honoring Dr. O.A. Battista who has gratifying to note that Phillips Petroleum Company, which has paved the way in applications of many new polymers, is the sponsor of this important award. We are all cheerfully expressing our thanks to this corporate sponsor and to Distinguished Professor Raymond B. Seymour of the University of Southern Mississippi who served as the organizer of this symposium and editor of this important book.

**rsc advances journal impact factor: Better Posters** Zen Faulkes, 2021-05-24 Better posters mean better research. Distilling over a decade of experience from the popular Better Posters blog, Zen Faulkes will help you create a clear and informative conference poster that delivers maximum impact. Academics have used posters to share research for more than five decades, and tens of thousands of posters are presented at conferences every year. Despite the popularity of the format, no in-depth guide has been available on how to create and deliver compelling conference posters.

From over-long titles, tiny text and swarms of logos, to bad font choices, chaotic colour schemes and blurry images – it's easy to leave viewers confused about your poster's message. The solution is *Better Posters*: a comprehensive guide to everything you need to know – from writing a title and submitting an abstract, to designing the poster and finally presenting it in the poster session. Your conference poster will be one of your first research outputs, and the poster session is your first introduction to a professional community. Making a great poster develops the skills to create publications, reports, outreach and teaching materials throughout your career. This book also has material for conference organizers on how to make a better poster session for their attendees.

**rsc advances journal impact factor: Detoxification of Chemical Warfare Agents** Dimitrios A. Giannakoudakis, Teresa J. Bandosz, 2017-12-28 This book presents a detailed history of chemical warfare development during the First World War and discusses design approaches to gas masks and the performance of new filter materials that decontaminate chemical warfare agents (CWA) when applied in the vapor phase. It describes multifunctional nanocomposites containing zinc and zirconium (hydr)oxides, graphite oxide and silver or gold nanoparticles as reactive adsorbents for the degradation of the CWAs vapors. In addition it examines in detail the surface properties that are most important in the mineralization performance.

**rsc advances journal impact factor: Geopolymer, Green Chemistry and Sustainable Development Solutions** Joseph Davidovits, 2005

**rsc advances journal impact factor: The Pauson-Khand Reaction** Ramon Rios Torres, 2012-03-01 The Pauson-Khand reaction is an important reaction in the field of organic chemistry. It involves the transition-metal catalysed cycloaddition of an alkyne, an alkene and carbon monoxide, to produce cyclopentenones. The importance of this reaction originates from its high value in transforming simple components into the synthetically useful cyclopentenone unit, in which a high degree of molecular complexity can be achieved in a single step, with impressive stereochemical and regiochemical control. The Pauson-Khand Reaction investigates the nature and many variations of this reaction. Topics covered include: the mechanisms of Pauson-Khand-type reactions non chiral intramolecular and intermolecular versions of Pauson-Khand reactions asymmetric Pauson-Khand reaction using chiral auxiliaries the enantioselective Pauson-Khand reaction Pauson-Khand reactions catalysed by metals other than cobalt unconventional Pauson-Khand reactions the Pauson-Khand reaction in total synthesis Presenting a comprehensive overview of this fundamental reaction, The Pauson-Khand Reaction will find a place on the bookshelves of any organic or organometallic chemist.

**rsc advances journal impact factor: ASAP Chemistry: A Quick-Review Study Guide for the AP Exam** The Princeton Review, 2019-02-12 Looking for sample exams, practice questions, and test-taking strategies? Check out our extended, in-depth AP chem prep guide, *Cracking the AP Chemistry Exam! LIKE CLASS NOTES—ONLY BETTER*. The Princeton Review's ASAP Chemistry is designed to help you zero in on just the information you need to know to successfully grapple with the AP test. No questions, no drills: just review. Advanced Placement exams require students to have a firm grasp of content—you can't bluff or even logic your way to a 5. Like a set of class notes borrowed from the smartest student in your grade, this book gives you exactly that. No tricks or crazy stratagems, no sample essays or practice sets: Just the facts, presented with lots of helpful visuals. Inside ASAP Chemistry, you'll find: • Essential concepts, terms, and functions for AP Chem—all explained clearly & concisely • Diagrams, charts, and graphs for quick visual reference • A three-pass icon system designed to help you prioritize learning what you MUST, SHOULD, and COULD know in the time you have available • Ask Yourself questions to help identify areas where you might need extra attention • A resource that's perfect for last-minute exam prep and for daily class work Topics covered in ASAP Chemistry include: • Atomic structure • Covalent bonding & intermolecular forces • Thermochemistry • Acids & bases ... and more!

**rsc advances journal impact factor: Chiral Nanomaterials** Zhiyong Tang, 2018-03-05 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.

**rsc advances journal impact factor: Computational Inorganic and Bioinorganic Chemistry** Edward I. Solomon, Robert A. Scott, R. Bruce King, 2013-02-19 Over the past several decades there have been major advances in our ability to computationally evaluate the electronic structure of inorganic molecules, particularly transition metal systems. This advancement is due to the Moore's Law increase in computing power as well as the impact of density functional theory (DFT) and its implementation in commercial and freeware programs for quantum chemical calculations. Improved pure and hybrid density functionals are allowing DFT calculations with accuracy comparable to high-level Hartree-Fock treatments, and the results of these calculations can now be evaluated by experiment. When calculations are correlated to, and supported by, experimental data they can provide fundamental insight into electronic structure and its contributions to physical properties and chemical reactivity. This interplay continues to expand and contributes to both improved value of experimental results and improved accuracy of computational predictions. The purpose of this EIC Book is to provide state-of-the-art presentations of quantum mechanical and related methods and their applications, written by many of the leaders in the field. Part 1 of this volume focuses on methods, their background and implementation, and their use in describing bonding properties, energies, transition states and spectroscopic features. Part 2 focuses on applications in bioinorganic chemistry and Part 3 discusses inorganic chemistry, where electronic structure calculations have already had a major impact. This addition to the EIC Book series is of significant value to both experimentalists and theoreticians, and we anticipate that it will stimulate both further development of the methodology and its applications in the many interdisciplinary fields that comprise modern inorganic and bioinorganic chemistry. This volume is also available as part of Encyclopedia of Inorganic Chemistry, 5 Volume Set. This set combines all volumes published as EIC Books from 2007 to 2010, representing areas of key developments in the field of inorganic chemistry published in the Encyclopedia of Inorganic Chemistry. Find out more.

**rsc advances journal impact factor: Polymorphism in Molecular Crystals** Joel Bernstein, 2002 Polymorphism - the multiplicity of structures or forms - is a term that is used in many disciplines. In chemistry it refers to the existence of more than one crystal structure for a particular chemical substance. The properties of a substance are determined by its composition and by its structure. In the last two decades, there has been a sharp rise in the interest in polymorphic systems, as an intrinsically interesting phenomenon and as an increasingly important component in the development and marketing of a variety of materials based on organic molecules (e.g. pharmaceuticals, dyes and pigments, explosives, etc.). This book summarizes and brings up to date the current knowledge and understanding of polymorphism of molecular crystals, and concentrates it in one comprehensive source. The book will be an invaluable reference for students, researchers, and professionals in the field.

**rsc advances journal impact factor: Application of Super Absorbent Polymers (SAP) in Concrete Construction** Viktor Mechtcherine, Hans-Wolf Reinhardt, 2012-01-03 This is the state-of-the-art report prepared by the RILEM TC "Application of Super Absorbent Polymers (SAP) in concrete construction". It gives a comprehensive overview of the properties of SAP, specific water absorption and desorption behaviour of SAP in fresh and hardening concrete, effects of the SAP addition on rheological properties of fresh concrete, changes of cement paste microstructure and mechanical properties of concrete. Furthermore, the key advantages of using SAP are described in detail: the ability of this material to act as an internal curing agent to mitigate autogenous shrinkage of high-performance concrete, the possibility to use SAP as an alternative to air-entrainment agents

in order to increase the frost resistance of concrete, and finally, the benefit of steering the rheology of fresh cement-based materials. The final chapter describes the first existing and numerous prospective applications for this new concrete additive.

**rsc advances journal impact factor: Advanced Elastomers** Anna Boczkowska, 2012-09-12 This book provides an extensive overview of current trends in the area of elastomers and their composites from the chapters contributed by internationally recognized specialists. The book deals with novel synthesis, modelling and experimental methods in elastomers. Contents include: new approach to crosslinking, liquid crystal elastomers, nanocomposites, smart elastomers, elastomers in microelectronics and microfluidics, elastomers in cement concrete and mortar, experimental testing and modelling. Each section demonstrates how enhancements in materials, processes and characterization techniques can improve performance in the field of engineering. The book provides a unique opportunity to discover the latest research on elastomer advances from laboratories around the world. This book addresses to industrial and academic researchers in the fields of physical, chemical, biological sciences and engineering.

**rsc advances journal impact factor: The Science of Chocolate** Stephen Beckett, 2007-10-31 Chocolate is available to today's consumers in a variety of colours, shapes and textures. But how many of us, as we savour our favourite brand, consider the science that has gone into its manufacture? This book describes the complete chocolate making process, from the growing of the beans to the sale in the shops. The Science of Chocolate first describes the history of this intriguing substance. Subsequent chapters cover the ingredients and processing techniques, enabling the reader to discover not only how confectionery is made but also how basic science plays a vital role with coverage of scientific principles such as latent and specific heat, Maillard reactions and enzyme processes. There is also discussion of the monitoring and controlling of the production process, and the importance, and variety, of the packaging used today. A series of experiments, which can be adapted to suit students of almost any age, is included to demonstrate the physical, chemical or mathematical principles involved. Ideal for those studying food science or about to join the confectionery industry, this mouth-watering title will also be of interest to anyone with a desire to know more about the production of the world's favourite confectionery.

**rsc advances journal impact factor: A Research Strategy for Environmental, Health, and Safety Aspects of Engineered Nanomaterials** National Research Council, Division on Engineering and Physical Sciences, National Materials and Manufacturing Board, Division on Earth and Life Studies, Board on Chemical Sciences and Technology, Board on Environmental Studies and Toxicology, Committee to Develop a Research Strategy for Environmental, Health, and Safety Aspects of Engineered Nanomaterials, 2012-05-09 The nanotechnology sector, which generated about \$225 billion in product sales in 2009, is predicted to expand rapidly over the next decade with the development of new technologies that have new capabilities. The increasing production and use of engineered nanomaterials (ENMs) may lead to greater exposures of workers, consumers, and the environment, and the unique scale-specific and novel properties of the materials raise questions about their potential effects on human health and the environment. Over the last decade, government agencies, academic institutions, industry, and others have conducted many assessments of the environmental, health, and safety (EHS) aspects of nanotechnology. The results of those efforts have helped to direct research on the EHS aspects of ENMs. However, despite the progress in assessing research needs and despite the research that has been funded and conducted, developers, regulators, and consumers of nanotechnology-enabled products remain uncertain about the types and quantities of nanomaterials in commerce or in development, their possible applications, and their associated risks. A Research Strategy for Environmental, Health, and Safety Aspects of Engineered Nanomaterials presents a strategic approach for developing the science and research infrastructure needed to address uncertainties regarding the potential EHS risks of ENMs. The report summarizes the current state of the science and high-priority data gaps on the potential EHS risks posed by ENMs and describes the fundamental tools and approaches needed to pursue an EHS risk research strategy. The report also presents a proposed research agenda, short-term and

long-term research priorities, and estimates of needed resources and concludes by focusing on implementation of the research strategy and evaluation of its progress, elements that the committee considered integral to its charge.

**rsc advances journal impact factor:** Functional Organic Materials Thomas J. J. Müller, Uwe H. F. Bunz, 2007-02-12 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.

**rsc advances journal impact factor:** Nanomaterials for Regenerative Medicine Ayse Begum Tekinay, 2019-12-13 This book covers a broad range of therapeutic applications of nanomaterials that are used for regenerative medicine applications, including neural regeneration, cartilage regeneration, wound healing, dental regeneration and implants, and immunomodulation. Chapters are contributed by leading experts in the field and cover concepts for developing materials for medicine as well as requirements for potential clinical uses. Nanomaterials for Regenerative Medicine also provides the requirements for the design of optimal nanomaterials for regenerative medicine and covers the most recent approaches in nanomaterial design. It is ideal for graduate students and researchers in chemistry, biology, materials science, medicine, and life sciences.

**rsc advances journal impact factor:** Medicinal Inorganic Chemistry Jonathan L. Sessler, 2005 This book reviews the current diagnostic and therapeutic uses of metal-containing compounds in medicine, as well as the role of metals in disease.

**rsc advances journal impact factor:** Solid Rocket Propellants Haridwar Singh, Himanshu Shekhar, 2019-03-07 Propellants contain considerable chemical energy that can be used in rocket propulsion. Bringing together information on both the theoretical and practical aspects of solid rocket propellants for the first time, this book will find a unique place on the readers' shelf providing the overall picture of solid rocket propulsion technology. Aimed at students, engineers and researchers in the area, the authors have applied their wealth of knowledge regarding formulation, processing and evaluation to provide an up to date and clear text on the subject.

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