



The Royal Society of Chemistry

이용자 매뉴얼

<http://pubs.rsc.org/>

Last Update : Dec, 2013

The Royal Society of Chemistry 소개

1) 학회 소개

: 1841년 설립된 비영리 학회로 전 세계 약 45,000명의 회원을 지니고 있는 유럽의 가장 큰 규모의 화학 학회

2) 주제

: 화학 (무기화학, 물리화학, 유기화학, 나노화학, 분석화학, 일반화학, 식품화학, 재료 및 고분자화학, 응용 및 공업화학, 환경화학, 바이오분자화학)

3) Coverage

저널 Current : 2008년~현재 (저널 별로 상이)

저널 Archive : 1841-2007년 (저널 별로 상이)

이북 : 1968년 ~ 현재 (컬렉션 별로 다름)

4) 서비스제공 URL : <http://pubs.rsc.org/>

The Royal Society of Chemistry 소개

5) 타이틀 종 수

- 저널 36종
- 데이터베이스 6종
- 매거진 2종
- 이북 1,000권 이상

6) 2012년 Impact Factor

- 2012년 평균 인용지수 “5.41”
- 2012년 화학 분야 Top 20위 내 6종 포함
- 저널의 약 70%가 3 이상의 인용지수 보유
- ‘Chemical Society Reviews’ 2012 IF 24.892



RSC 이용사이트 첫 페이지

The screenshot shows the RSC website homepage with several key features highlighted:

- EBSCO logo:** Indicated by an orange arrow pointing to the EBSCO search interface.
- Search Bar:** Indicated by an orange arrow pointing to the "Advanced Search" input field.
- Navigation Menu:** Indicated by an orange arrow pointing to the "Help" dropdown menu.
- Most Read Content:** Indicated by an orange arrow pointing to the "ChemComm" journal thumbnail.
- Reference Information and DOI Search:** Indicated by an orange box surrounding the "Find a Journal Article by Reference" and "Find a Journal Article by DOI" search forms.
- ChemSpider Compound Search:** Indicated by an orange box surrounding the "Find a Compound" search form.
- News and Events:** Indicated by orange arrows pointing to the "RSC Advances breaks new ground" news item and the "SET for Britain 2014 competition" announcement.
- RSC Publishing Services:** Indicated by orange arrows pointing to the "News from RSC Publishing" section, the "ChemSpider로 화학 구조 검색" service, and the "ChemSpider" logo.
- User Account and Support:** Indicated by orange arrows pointing to the "Feedback" link, the "Register" button, and the "Web Demo" section.

Header Navigation: Publishing, ChemSpider, Education, Community, News, More... | 0

Search Bar: Advanced Search | Feedback | Register | Full Text | Enter your search phrase | Search

Section Headers: 원하는 서비스를 쉽게 브라우즈 가능 | Quick & Advanced Search | Welcome to RSC Publishing | News from RSC Publishing | Web Demo | RSC 출판사의 관련 소식 안내

Content Areas: Most Read | Chemical Comm | Urgent high quality chemical sciences | 가장 인기 있는 저널 및 이북 소개 | Reference 정보 및 DOI | 입력을 통한 아티클 검색 | Issue 1 of M... | We are excited | SET for Britain 2014 competition | RSC Publishing | RSC Advances breaks new ground | RSC Advances Blog, 27 Nov 2013 | f-elements | Polymer Chemistry | Your article published in <8 weeks | ChemSpider로 화학 구조 검색 (무료서비스) | ChemSpider | Telephone: 01904 488599 | Website: www.yorlab.co.uk

Forms and Buttons: Journal name, Year, Start page, Go | e.g. Systematic Name, Synonym, Trade Name, Go | Powered by ChemSpider | The free chemical database | Go

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알파벳 순 브라우즈

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- [Food & Function \(2010-Present\)](#)
- [Green Chemistry \(1999-Present\)](#)
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- [Journal of Analytical Atomic Spectrometry](#)
- [Journal of Materials Chemistry A](#)

선택된 옵션에 따른 타이틀 브라우즈

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관련 뉴스 확인

[RSC Publishing Blog, 28 Nov 2013](#)

RSC Advances breaks new ground

For a new journal, RSC Advances has already seen significant successes:
The first articles were published just 16 weeks after the journal was announce...

[RSC Advances Blog, 27 Nov 2013](#)

SET for Britain 2014 competition

원하는 저널의 이슈 /Article 검색

WIN...

[RSC Publishing Blog, 19 Nov 2013](#)

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Meeting in Boston

We'll be attending the 2013 MRS Fall

Journal Page

해당 저널의 인용지수, 출판주기 등 간략 정보

저널 정보

RSS Feed, Alert 설정, Twitter 공유

인용정보 다운로드 유형 선택

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1) 관련 주제 타이틀 2) 출판연도에 따라 서명만 변경된 경우 해당 타이틀 기재

해당 저널 내 아티클 검색

관련 뉴스

Chem Soc Rev now features Altmetrics
We are pleased to announce the inclusion of Altmetrics on Chem Soc

The screenshot shows the homepage of the Chemical Society Reviews journal. At the top, there are navigation links for Journals, Books, Alerts, More, Help, and a search bar. Below the header, the journal title 'Chemical Society Reviews' is displayed with its subtitle 'The home of high impact reviews from across the chemical sciences.' It also mentions an Impact Factor of 24.892, 24 Issues per Year, and Indexed in MEDLINE. On the right side, there's a sidebar titled 'Chemical Society Reviews - Information Point' with links for About this Journal, Submit to this Journal, Authors and Referees, and social media icons for Follow (RSS, Email, Twitter). The main content area features a browse by issue section for the period 1972-Present, with dropdown menus for Decade, Year - Volume, and Issue. Below this are sections for Related Journals (listing Royal Institute of Chemistry, Reviews (1968-1971) and Quarterly Reviews, Chemical Society (1947-1971)) and Find an Article (with fields for Journal, Year, and Page). A large orange arrow points from the Korean text '해당 저널 내 아티클 검색' to the search bar at the bottom of the page.

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First Published online: 01 January 2014

Plasmonic nanomaterials as biodiagnostic tools Philip D. Howes, Subra Suresh *Chem. Soc. Rev.*, DOI: 10.1039/C3C700001A First published online: 01 January 2014

We discuss plasmonic nanomaterials as biodiagnostic tools, and how their properties yield

Recent Articles

- 1) 아티클 내용을 빠르게 확인 가능
- 2) 최신발행아티클, 발행 전 아티클, 원고 확인 가능

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Chem Soc Rev
Front cover


Chem Soc Rev
In

Chemical Society Reviews, 07 January 2014, Issue 1, Pages 1-100

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Cancer (nano)technology 2013, 2013 (10 articles)

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Carbohydrate chemistry, 2013 (18 articles)

Mesoporous materials, 2013 (35 articles)

Chemistry of functional nanomaterials, 2013 (15 articles)

Solar fuels, 2013 (15 articles)

Alfred Werner Nobel Prize 100 year celebration, 2013 (31 articles)

Recent Advances in Solar Energy Conversion and Utilization, 2013 (21 articles)

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The combination of graphene within polymer matrices produces a material with i barrier and m

This new book is ...

RSC Books Blog, 07 Feb 2013

관련 뉴스 확인

Computing with Molecules

We are constantly taking in information, processing it, storing it and transferring it all because of our molecular systems. But it is only in recent ...

신규발행/모든 타이틀, 시리즈, 주제, 이북 컬렉션, 출판연도 선택 가능

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RSC Publishing Blog, 13 Dec 2012

Eiichi Fukada reviews Biological

알파벳 순 브라우즈

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타이틀 브라우즈

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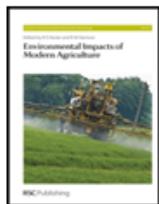
Drug Discovery for Psychiatric Disorders

Drug Discovery from Natural Products

EBook Page

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Environmental Impacts of Modern Agriculture

Editor(s): R M Harrison

Publication Details

ISBN: 978-1-84973-497-4

DOI:10.1039/9781849734974

Description

Modern agriculture must seek to feed the world's growing population with little or no cost to the Environment. Modern agriculture is capable of producing greater yields than ever bef...

Book Contents

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Search results
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검색 수정 및 History 확인

검색어가 포함된 컨텐츠
유형 별 아티클

클릭 시 아티클의 엑세스 가능 여부 확인 가능

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Access

Filters Applied
Content Type- All

Authors
Bin Liu (27)
Jing Li (27)
Wei Wang (23)
Yang Liu (20)
Lei Jiang (19)
More

Date Range
0-6 months (4629)
6 months-1 year (5083)
1-2 years (1474)

Journal
J. Mater. Chem. (1060)
Dalton Trans. (991)
Phys. Chem. Chem.... (865)
Chem. Commun. (744)
RSC Adv. (705)
More

Book
Nanostructured Bi... (21)

, 2013, Accepted Manuscript
DOI: 10.1039/C3AY26383E, Paper

The identification of global patterns and unique signals using outer membrane proteomics of bacteria
Martin Schliep, Ben Ryall and Thomas Ferenci
Mol. BioSyst., 2012, 8, 3017-3027
DOI: 10.1039/C2MB25212K, Paper

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Shape-selective bimetallic nanoparticle electrocatalysts: evolution of their atomic-scale structure, chemical composition, and electrochemical reactivity under various chemical environments
Chun-Hua Cui, Mahdi Ahmadi, Farzad Behafarid, Lin Gan, Max Neumann, Marc Heggen, Beatriz Roldán Cuenya and Peter Strasser
, 2013, Accepted Manuscript
DOI: 10.1039/C3FD20159G, Paper

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Mapping protein-specific microhybrid genetic-chemical molecular rotor tag
Evangelos Gatzogiannis, Zhixing Chen, Lu Wei, Richard Wombacher, Ya-Ting Kao, Grygorii Yefremov, Virginia W. Cornish and Wei Min
Chem. Commun., 2012, 48, 8694-8696
DOI: 10.1039/C2CC33133K, Communication

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These databases will be available online-only from January 2013 as we focus on disseminating information in the most relevant and timely way possible. So free up your shelves and enjoy the dynamic search capabilities, fast indexing and cutting-edge content of RSC databases online.

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2) Chemspider : 화학구조 데이터 베이스 (별도 이용매뉴얼 제공)

3) Open Access: 무료이용 가능한 오픈액세스 타이틀

Publishing booth at the 2012 MRS Fall Meeting in Boston last week. After the positive feedback we ...
RSC Publishing Blog, 06 Dec 2012

Anyone for Open Access? We have a great initiative, and we want to extend it to the rest of the world. Launched in the Summer, our Gold for Gold pilot, enabling RSC Gold subs...
RSC Publishing Blog, 30 Nov 2012

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HIGHLIGHTS

Gridlocks: 14-16

The screenshot shows the 'Visual Elements Periodic Table' website. At the top, there's a navigation bar with 'Visual Elements', 'History', 'Alchemy', 'Podcast', 'Video', and 'Trends'. Below the navigation is a search bar with 'Temperature 0 K' and a slider for '5000 K Classification'. There are buttons for 'Metal', 'Nonmetal', and 'Clear Filters'. The main area displays the periodic table with element symbols and numbers. A tooltip for element 11 says: 'The Royal Society of Chemistry's interactive periodic table features history, alchemy, podcasts, video, and data about each element. Click the table to see more details.' On the left, there's a sidebar with links to 'Gridlocks: 14-16', 'On This Day in Chemistry', 'Chemistry World', 'RSC Teacher Training Scholarships', 'Education in Chemistry', 'Faces of Chemistry - Sun lotion', 'Chemistry in your Cupboard', 'Visual Elements Periodic Table', 'Chemistry in Sport', and 'Investigate Organic Reaction Mechanisms'.

On This Day in Chemistry

Chemistry World

RSC Teacher Training Scholarships

Education in Chemistry

Faces of Chemistry - Sun lotion

Chemistry in your Cupboard

Visual Elements Periodic Table

Chemistry in Sport

Investigate Organic Reaction Mechanisms

NEWS

Science for Schools at the Royal Institution

Elementary Articles, 18 Feb 2013

The Royal Institution are continuing their great work inspiring the scientists of the future, following the...

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Elementary Articles, 11 Feb 2013

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FEEDBACK

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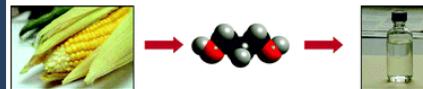
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Mark A. Harmer, David C. Confer, Christian K. Hoffman, Scott C. Ja (from Green Chem.)

Mark A. Harmer, Green Chem., 2010, DOI: 10.1039/C002443K

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