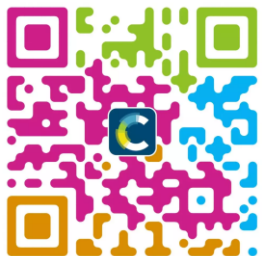


英国皇家化学会

学术出版资源与平台使用指南

2024.01



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全球领先的专业学术团体

英国皇家化学会 (Royal Society of Chemistry, RSC) 成立于 1841 年，在全球范围内拥有超过五万名会员，是历史最悠久也最具影响力的化学专业团体之一。

英国皇家化学会总部位于英国伦敦和剑桥，同时在世界多地设有国际办公室。英国皇家化学会自 2006 年起就在中国北京和上海建立办公室，同时一直致力于加强与中国化学科学界的合作与交流，共同促进全球化学科学的发展。

Our Purpose / 我们的使命

To help the chemical science community
make the world a better place

助力化学科学界
让我们的世界更为美好



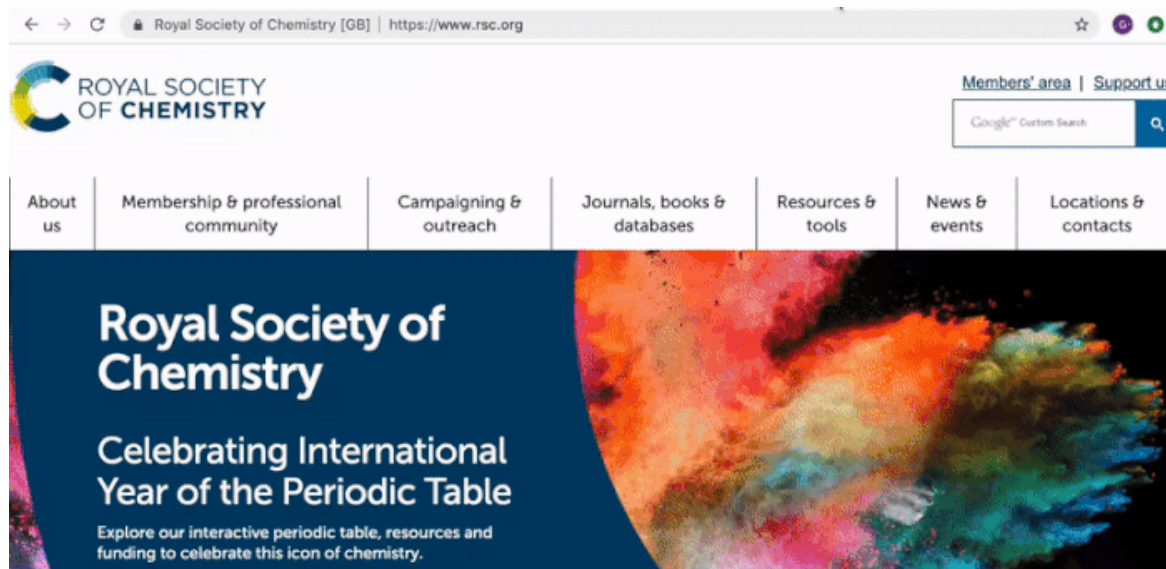
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进入 RSC 出版平台

 您可以通过以下 URL 访问 RSC 出版平台：

- <https://pubs.rsc.org>

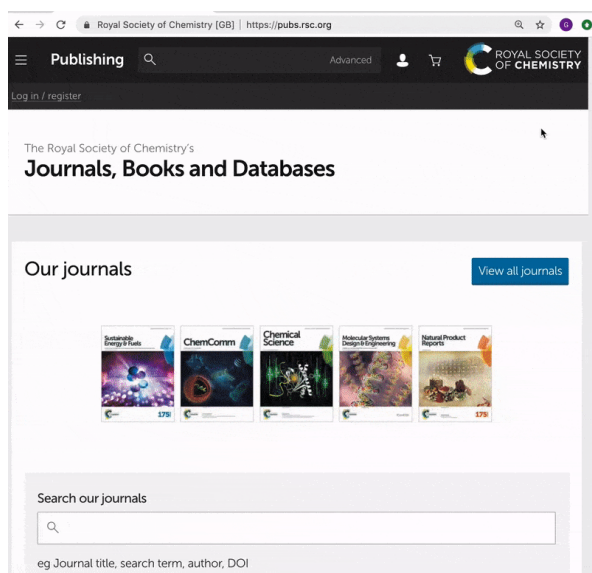
也可以通过 RSC 主页 (<https://www.rsc.org/>) 上的
“Journals, books & databases” 页面进入 RSC 出版平台：



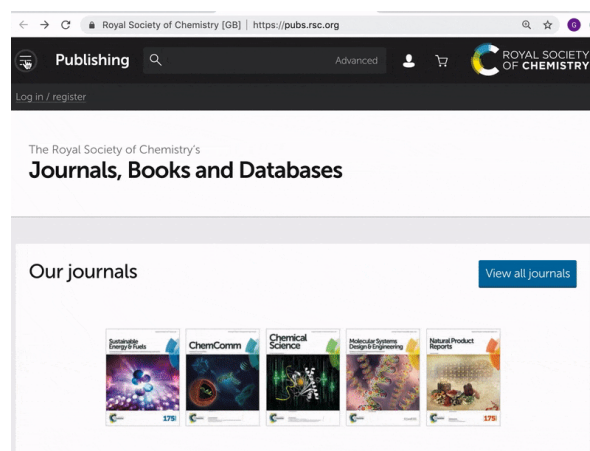
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找到感兴趣的期刊

-  1. 通过期刊名称快速找到期刊：
- “Jump straight to a journal”列表中按首字母顺序列出的英国皇家化学会目前出版的全部期刊



对于现已停刊的 RSC 过刊 (Archived journals), 可通过如下方式进入

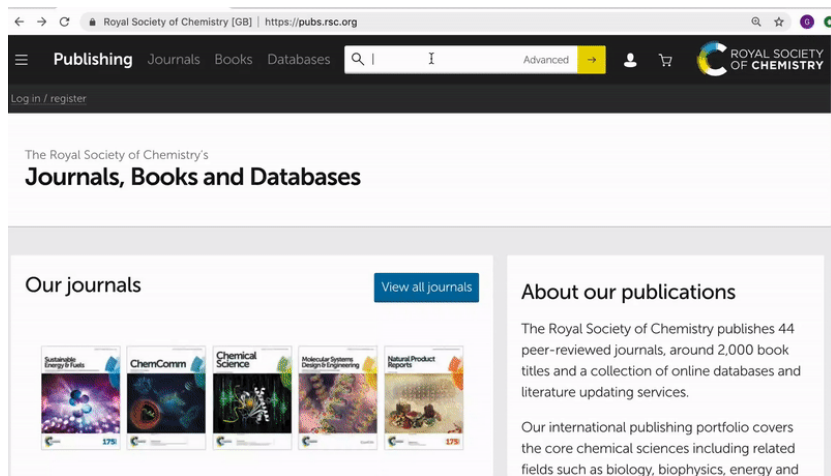


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找到感兴趣的期刊

2. 通过搜索功能查找期刊：

您也可以在 RSC 出版平台任意网页的顶部搜索框输入要浏览的期刊的名称，点击『搜索』按钮或按下『回车』键后，在出现的结果页面的选中正确的期刊名称，进入该期刊的主页



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期刊主页的论文目录

1. Recent Articles

这一部分列出了近期出版但尚未编卷期的论文，包括 Advance Article 和 Accepted Manuscript，两者均被视为「已出版」，均有 DOI 并且均可被引用。

- **Advance Article** 的 PDF 版本已经经过排版和校对。
- **Accepted Manuscript** 是论文稿件的接收版本（经过同行评审和修改的终稿），但其 PDF 版本尚未按照 RSC 的版式进行过专门的排版与校对。通常 Accepted Manuscript 会在一周左右完成排版与校对，成为 Advance Article。

英国皇家化学会出版平台使用指南

期刊主页的论文目录

1. Recent Articles

这一部分列出了近期出版但尚未编卷期的论文，包括 Advance Article 和 Accepted Manuscript，两者均被视为「已出版」，均有 DOI 并且均可被引用。

目录页面上的 Advance Article 会显示论文标题、作者姓名、对所报道工作的一句话简短介绍、图片摘要、接收日期、出版年份、DOI 等信息。

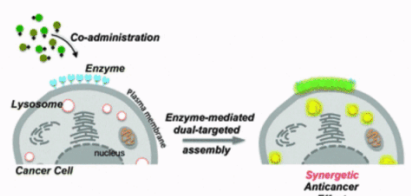
124 items - Showing page 1 of 2

Communication

Enzyme-mediated dual-targeted-assembly realizes a synergistic anticancer effect

Dingze Mang, Shijin Zhang, Xia Wu, Xunwu Hu, Toshiaki Mochizuki, Guanying Li and Ye Zhang

Co-administration of two stereoisomers led to molecular assembly targeting both the plasma membrane and the lysosomes reaching synergistic anticancer efficacy.



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期刊主页的论文目录

1. Recent Articles

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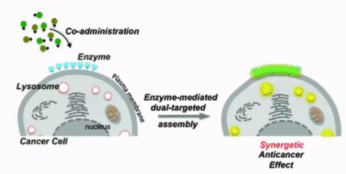
点击黄色背景的「Download PDF」按钮可以直接下载论文的 PDF 版本，点击蓝色背景的「Article HTML」按钮可以直接进入全文的 HTML 页面。

Communication

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The article was first published on 09 May 2019
Chem. Commun., 2019, Advance Article
<https://doi.org/10.1038/C9CC02715G>

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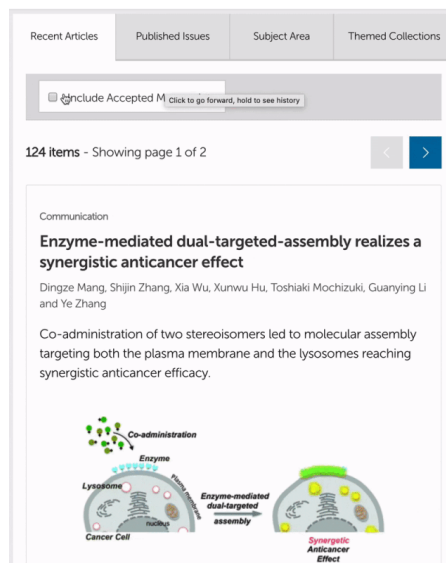
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期刊主页的论文目录

1. Recent Articles

这一部分列出了近期出版但尚未编卷期的论文，包括 Advance Article 和 Accepted Manuscript，两者均被视为「已出版」，均有 DOI 并且均可被引用。

勾选「Include Accepted Manuscripts」复选框后，除了显示 Advance Article 外，就可以同时也显示 Accepted Manuscripts。Accepted Manuscripts 页面仅能显示论文标题、作者姓名、文字摘要、接收日期、DOI 等信息，并提供尚未正式排版的 PDF 的下载链接，尚不显示作者单位信息与图片摘要。

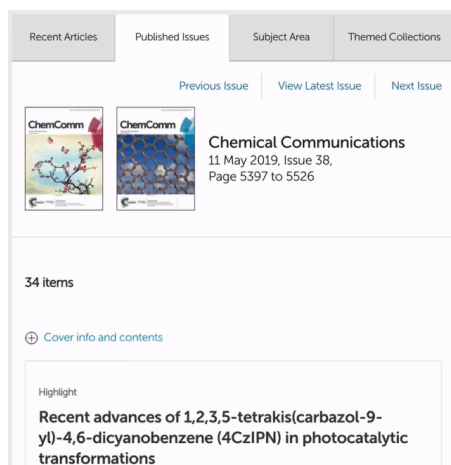


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期刊主页的论文目录

2. Published Issues

这里按不同期列出的已编卷期的论文。



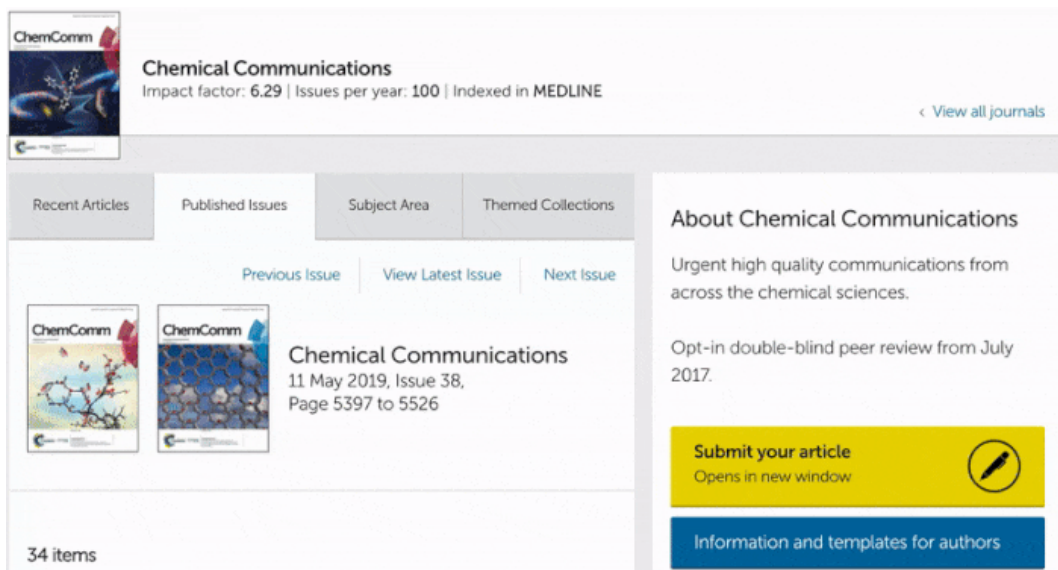
点击「Cover info and contents」旁的加号「+」，
可以展开封面（封面、封一）以及该期目录的
PDF 版本。



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期刊相关信息

 期刊主页上还给出了其它的期刊相关信息，具体说明如下：



The screenshot displays the homepage of the journal **Chemical Communications**. At the top, it shows the journal's logo, name, impact factor (6.29), and frequency (100 issues per year). Below this, there are navigation tabs for 'Recent Articles', 'Published Issues', 'Subject Area', and 'Themed Collections'. The 'Published Issues' tab is active, showing a list of recent issues, including '11 May 2019, Issue 38, Page 5397 to 5526'. On the right side, there is a section titled 'About Chemical Communications' which describes the journal's focus on urgent high-quality communications and its double-blind peer review process. At the bottom right, there are two prominent buttons: 'Submit your article' (yellow) and 'Information and templates for authors' (blue).

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进入论文载入页

1. 从期刊论文目录页进入论文载入页

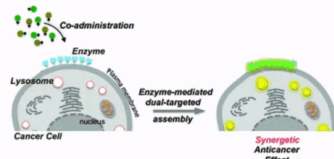
对于在期刊目录页上看到的感兴趣论文，您可以通过点击论文标题或 DOI URL 进入该论文的详情页面，以获取更多的论文信息。

Communication

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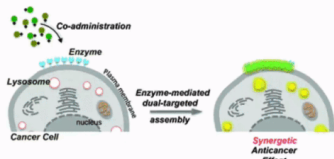
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2. 直接通过 DOI 号直达论文

如果有论文的 DOI 号，也可以在浏览器地址栏输入以下 URL，按下回车键后直达该论文的载入页：

- <https://doi.org/DOI>

例如某篇论文的 DOI 号是 10.1039/C4CS00388H，则在浏览器地址栏直接输入「<https://doi.org/10.1039/C4CS00388H>」后按回车键即可直达。

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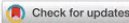
1. 在浏览器中阅读论文及查看相关信息

论文载入页 (Landing Page) 上给出的论文信息包括论文标题、作者信息、图文摘要、引用信息和数据等，分别位于页面上的不同位置。如果有全文访问权限（包括开放获取论文），则全文的 HTML 内容也会自动加载。



Issue 6, 2016 Previous Article Next Article

Chem Soc Rev From the journal: Chemical Society Reviews

Towards the next generation of biomedicines by site-selective conjugation 

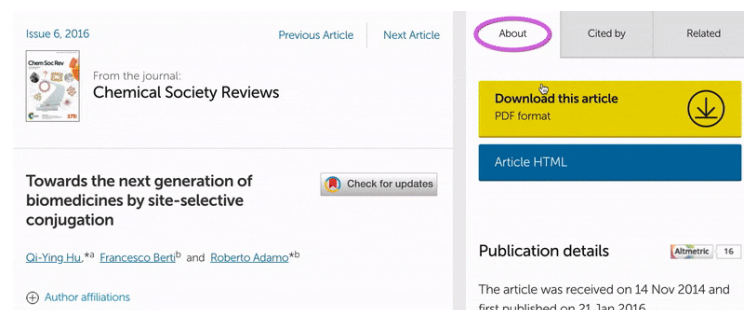
Qi-Ying Hu,^a Francesco Berti^b and Roberto Adamo^{a,b}

 Author affiliations

Abstract

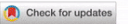
Bioconjugates represent an emerging class of medicines, which offer therapeutic opportunities overtaking those of the individual components. Many novel bioconjugates have been explored in order to address various emerging medical needs. The last decade has witnessed the exponential growth of new site-selective bioconjugation techniques, however very few

页面右侧的 About 标签下有论文的 PDF 下载链接、HTML 全文链接等



Issue 6, 2016 Previous Article Next Article About Cited by Related

Chem Soc Rev From the journal: Chemical Society Reviews

Towards the next generation of biomedicines by site-selective conjugation 

Qi-Ying Hu,^a Francesco Berti^b and Roberto Adamo^{a,b}

 Author affiliations

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Publication details  16

The article was received on 14 Nov 2014 and first published on 21 Jan 2016

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阅读和获取论文全文

2. 获取论文被引用情况以及有关联的内容

页面右侧的 **Cited by** 标签下列出了该论文的被引用情况，包括 RSC 以及非 RSC 期刊对该篇论文的引用

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Publication details

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页面右侧的 **Related** 标签下列出了与该论文的相关的其它 RSC 论文和书刊章节

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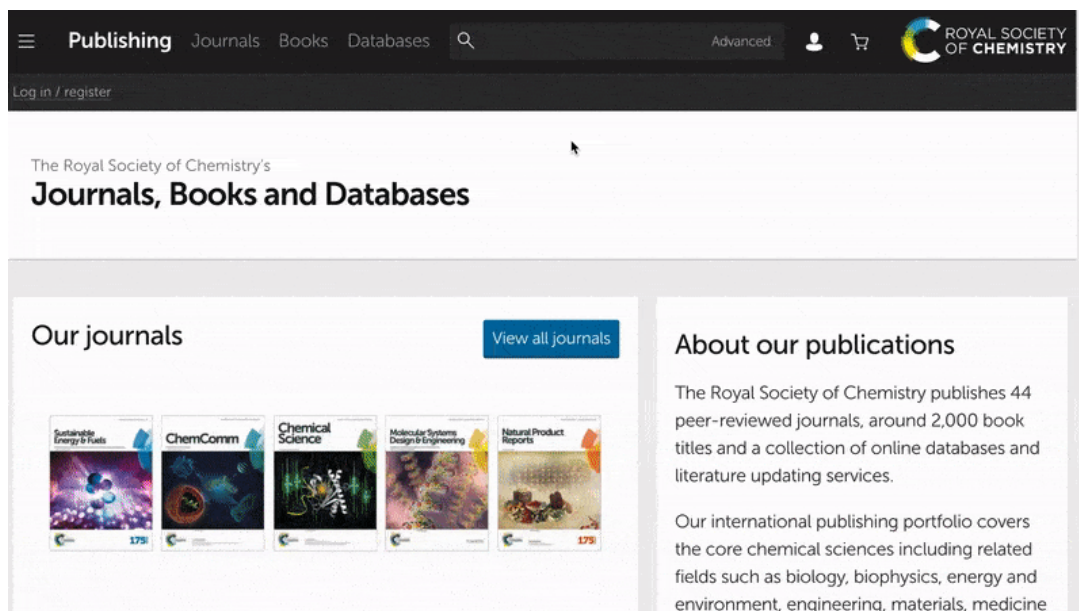
The article was received on 14 Nov 2014 and first published on 21 Jan 2016

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普通搜索

 在 RSC 出版平台的任何一个页面（首页：<https://pubs.rsc.org>）顶部的搜索栏上直接输入关键词（主题、作者、DOI 等），点击右侧黄色背景带箭头的「搜索」按钮后，即可显示搜索结果页面。

1. 搜索主题



The screenshot shows the RSC Publishing website homepage. At the top is a navigation bar with links for Publishing, Journals, Books, and Databases, along with a search icon, an Advanced search link, and user account icons. Below the navigation bar is a section titled "The Royal Society of Chemistry's Journals, Books and Databases". The main content area is divided into two columns. The left column, titled "Our journals", features a "View all journals" button and a grid of journal covers including Sustainable Energy & Fuels, ChemComm, Chemical Science, Molecular Systems Design & Engineering, and Natural Product Reports. The right column, titled "About our publications", contains text stating that the RSC publishes 44 peer-reviewed journals, around 2,000 book titles, and a collection of online databases and literature updating services. It also mentions that the international publishing portfolio covers the core chemical sciences including related fields such as biology, biophysics, energy and environment, engineering, materials, and medicine.

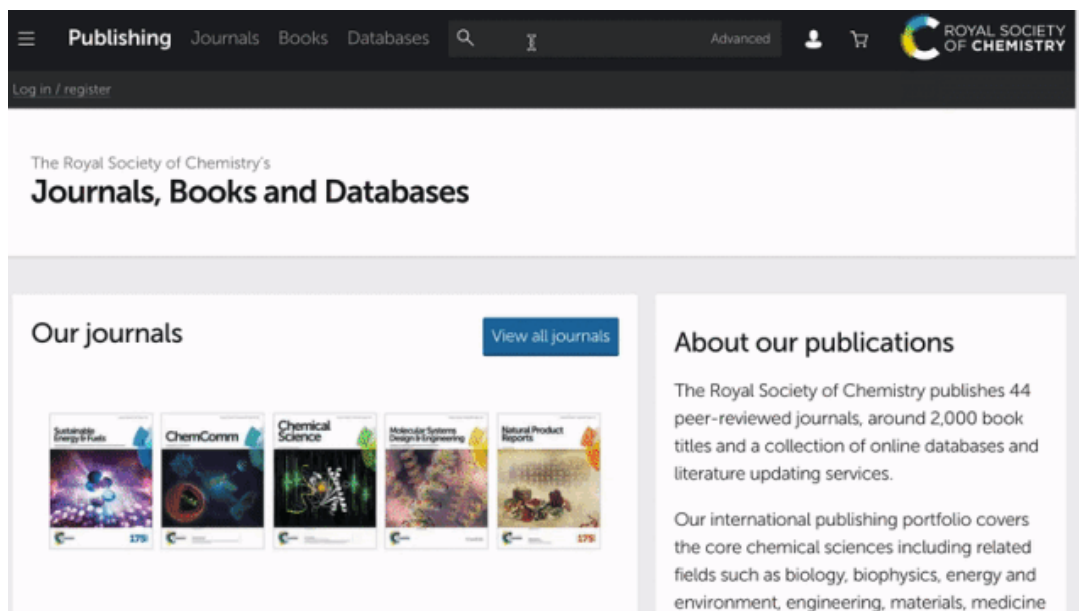
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在 RSC 出版平台的任何一个页面（首页：<https://pubs.rsc.org>）顶部的搜索栏上直接输入关键词（主题、作者、DOI 等），点击右侧黄色背景带箭头的「搜索」按钮后，即可显示搜索结果页面。

2. 搜索作者



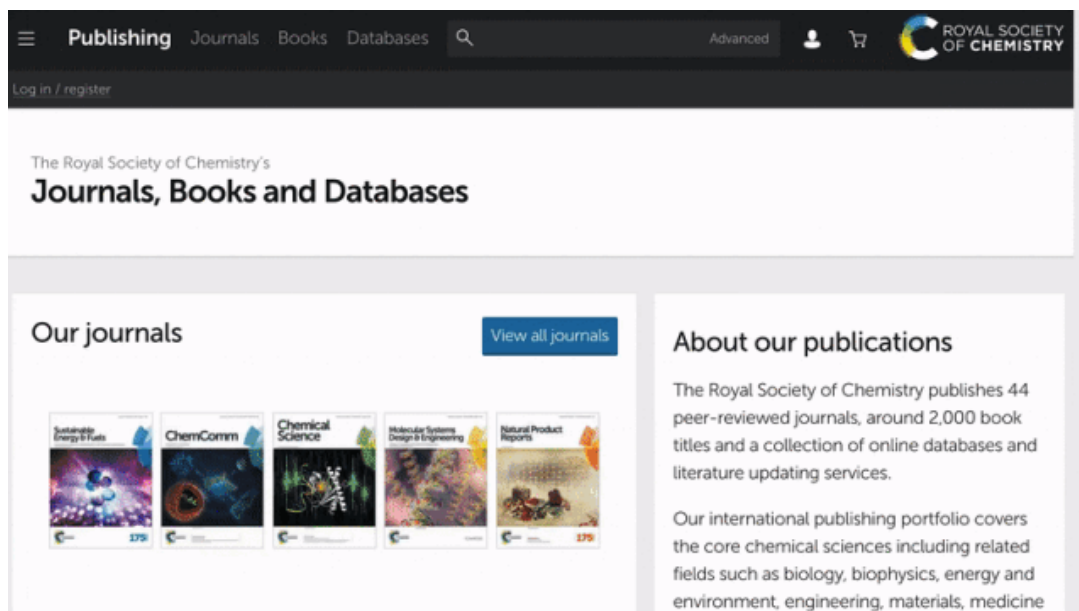
The screenshot shows the RSC Publishing website interface. At the top, there is a navigation bar with links for Publishing, Journals, Books, and Databases, along with a search icon and a login/register link. Below the navigation bar, the main heading reads "The Royal Society of Chemistry's Journals, Books and Databases". The page is divided into two main sections: "Our journals" and "About our publications". The "Our journals" section features a grid of journal covers, including Sustainable Energy & Fuels, ChemComm, Chemical Science, Molecular Systems Design & Engineering, and Natural Product Reports. The "About our publications" section provides information about the RSC's publishing portfolio, stating that they publish 44 peer-reviewed journals, around 2,000 book titles, and a collection of online databases and literature updating services. It also mentions that their international publishing portfolio covers the core chemical sciences, including related fields such as biology, biophysics, energy and environment, engineering, materials, and medicine.

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普通搜索

 在 RSC 出版平台的任何一个页面（首页：<https://pubs.rsc.org>）顶部的搜索栏上直接输入关键词（主题、作者、DOI 等），点击右侧黄色背景带箭头的「搜索」按钮后，即可显示搜索结果页面。

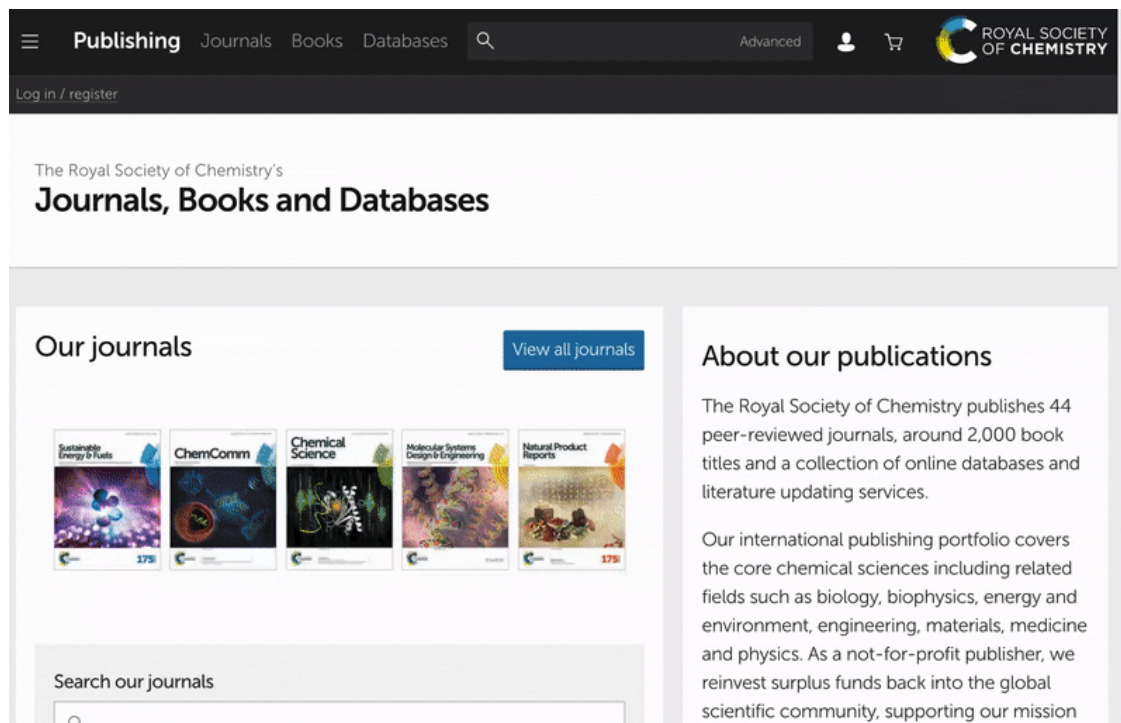
3. 搜索 DOI



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高级搜索

 在 RSC 出版平台的任何一个页面（首页：<https://pubs.rsc.org>）上部的搜索框单击，然后点击「Advanced」文字，即可打开高级搜索页面



The screenshot shows the top navigation bar of the Royal Society of Chemistry Publishing website. It includes links for Publishing, Journals, Books, and Databases, along with a search icon and an 'Advanced' link. Below the navigation bar, there is a section titled 'Our journals' with a 'View all journals' button. The 'Our journals' section displays five journal covers: Sustainable Energy & Fuels, ChemComm, Chemical Science, Molecular Systems Design & Engineering, and Natural Product Reports. To the right of the 'Our journals' section is a section titled 'About our publications' which provides information about the society's publishing portfolio and its commitment to reinvesting surplus funds back into the global scientific community.

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高级搜索



其中，「with all of the words」和「with the exact phrase」的区别是，前者不是精确匹配而后者是精确匹配。比如，搜索「aggregation induced emission」是，如果是「with all of the words」，则会得到 aggregation、emission 等结果，并不是所有的内容都是「聚集诱导发光」；如果是「with the exact phrase」，则显示的是精确匹配「聚集诱导发光」的结果

SEARCH FOR

☒ All RSC Content ☐ Journal Articles ☐ Book Chapters

FULL TEXT

with all of the words

with at least one of the words

without the words

REFERENCE SECTION

☐ Include Reference ☒ Exclude Reference (default)

Advanced Search Tips

Journal Articles / Book Chapters

The default search covers both journals and books content. To search only within journals or a single journal, select the option to 'Search for Journal Articles'. Separate search options are also available for book chapters.

Full Text / Keyword

Search phrase entered in this field will run a search across the full text of journals and books. The different search fields allow more complex searches to be run. Boolean Operators AND, OR and NOT (in capitals only)

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搜索结果页与进一步筛选

 在「搜索结果」页的上方和右侧给出了一些对搜索结果进一步筛选的选项

Search results **搜索结果页面**

You searched for:
Keywords: "aggregation induced emission"

All (2693) Articles (2635) Chapters (58)

Sort by latest

2693 items - Showing page 1 of 108

Best matches

Books (1) Collections (3)

Aggregation Induced Emission: Faraday Discussion 196

内容类型

英国皇家化学会出版平台使用指南

订阅邮件通知

邮件通知 (Email alert) 是通过电子邮件的形式将某本期刊的更新内容及时发送到您的邮箱中，分为 Issue alert 和 News alert 两种。

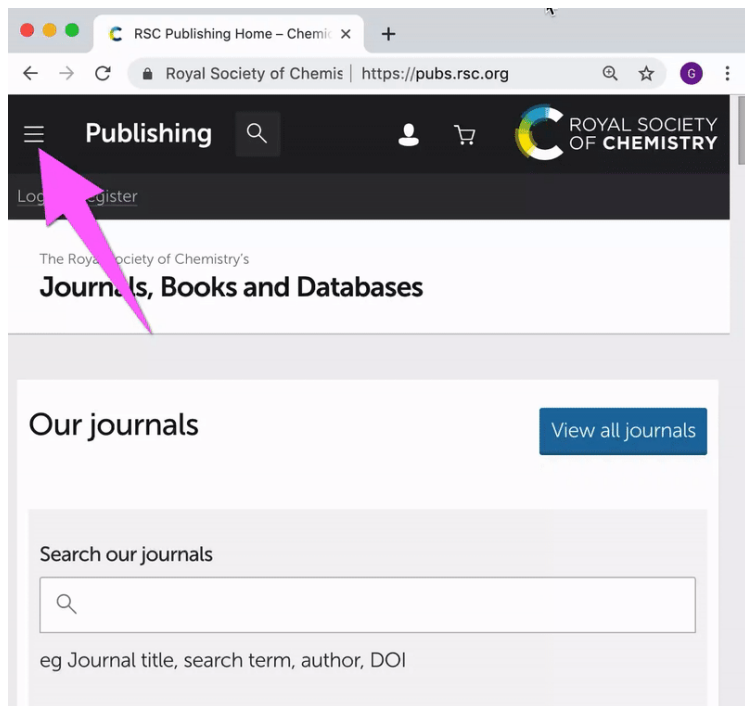
- **Issue alert:**
期刊一旦有新期出版，就将该期的目录（论文列表）通过电子邮件的形式发送给您，一般都是根据该期刊的出版计划定期发送。
- **News alert:**
将与期刊相关的新闻信息定期或不定期地发送到您的邮箱中，例如新任编辑介绍、热点论文、相关奖励提名、相关会议信息等。

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1. 打开 Email alert 订阅申请表

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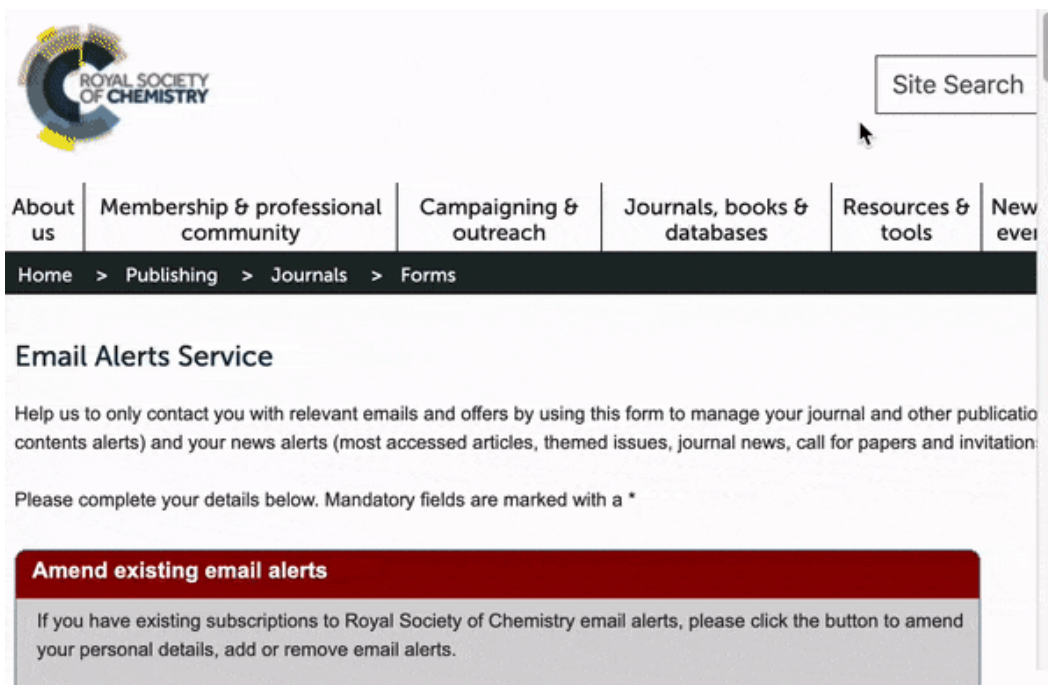


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订阅邮件通知

2. 订阅 Email alert 或修改此前的订阅

如果是首次订阅，请根据下图所示填写相应的订阅信息并勾选感兴趣的内容



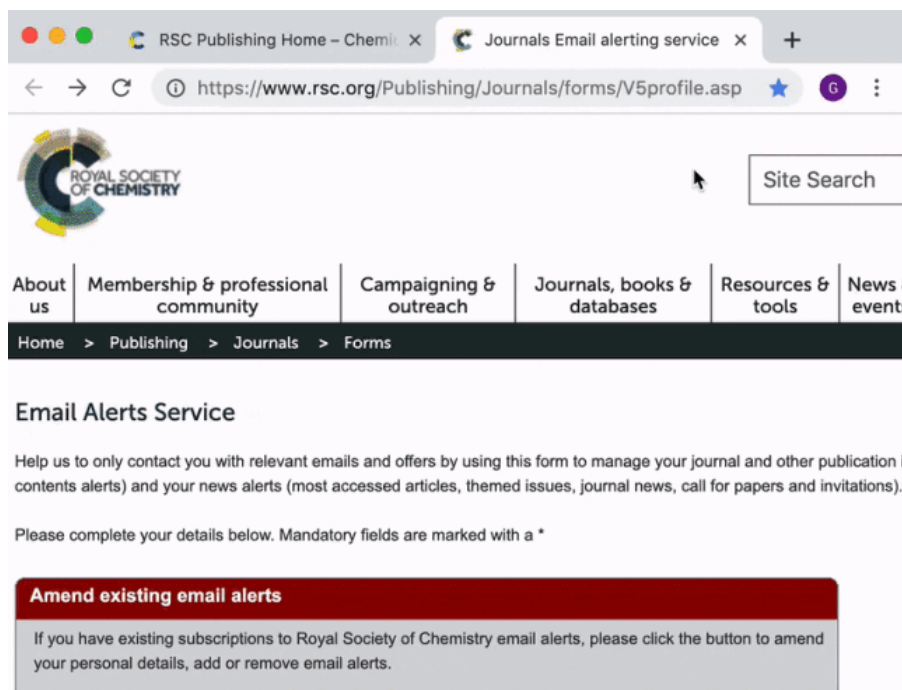
The screenshot shows the Royal Society of Chemistry website. At the top is the logo and a 'Site Search' box. Below is a navigation bar with links: About us, Membership & professional community, Campaigning & outreach, Journals, books & databases, Resources & tools, and New events. A breadcrumb trail reads: Home > Publishing > Journals > Forms. The main heading is 'Email Alerts Service'. Below it is a paragraph: 'Help us to only contact you with relevant emails and offers by using this form to manage your journal and other publication contents alerts) and your news alerts (most accessed articles, themed issues, journal news, call for papers and invitation)'. A note says: 'Please complete your details below. Mandatory fields are marked with a *'. At the bottom is a red button labeled 'Amend existing email alerts' and a grey box with text: 'If you have existing subscriptions to Royal Society of Chemistry email alerts, please click the button to amend your personal details, add or remove email alerts.'

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订阅邮件通知

2. 订阅 Email alert 或修改此前的订阅

如果您此前已经订阅过 Email alert, 您可以通过下图所示的方式修改您的订阅, 完成后您的邮箱中会收到一封邮件, 给出一个专门用于修改订阅的 URL



The screenshot shows a web browser window with the URL <https://www.rsc.org/Publishing/Journals/forms/V5profile.asp>. The page features the Royal Society of Chemistry logo and a navigation menu with links: About us, Membership & professional community, Campaigning & outreach, Journals, books & databases, Resources & tools, and News & events. Below the menu is a breadcrumb trail: Home > Publishing > Journals > Forms. The main heading is "Email Alerts Service". The text below reads: "Help us to only contact you with relevant emails and offers by using this form to manage your journal and other publication contents alerts and your news alerts (most accessed articles, themed issues, journal news, call for papers and invitations). Please complete your details below. Mandatory fields are marked with a *". At the bottom, there is a red button labeled "Amend existing email alerts" and a grey box containing the text: "If you have existing subscriptions to Royal Society of Chemistry email alerts, please click the button to amend your personal details, add or remove email alerts."

英国皇家化学会出版平台使用指南

订阅 RSS 更新

RSS 的全称是 Really Simple Syndication, 「简易信息聚合」。它把新闻、博客等的标题、摘要和内容按一定要求整理推送, 用户通过 RSS 阅读器订阅查看。我们可以把 RSS 看作是一种信息订阅服务, 把经常浏览的网站聚合在一起, 集中查看, 不用再逐个打开了, 更方便高效。

RSS 阅读器除了有客户端软件, 亦有数种线上阅读器。电子邮件客户端软件 Microsoft Outlook、Mozilla Thunderbird 等也提供了 RSS 订阅功能。以下列出的几种 RSS 阅读器供参考, 具体的使用说明请查阅官网。

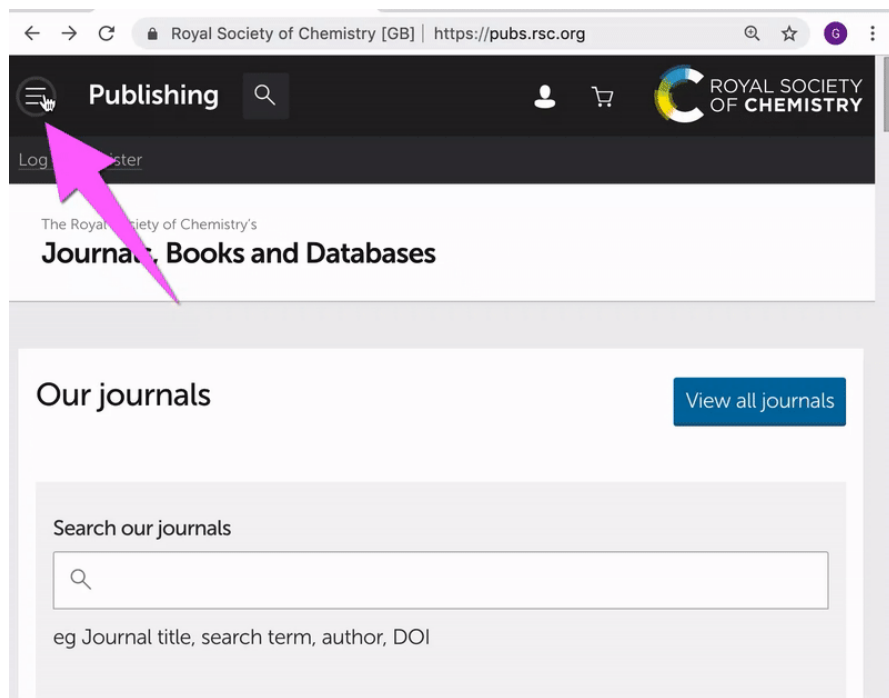
(上文来源: <https://zhuanlan.zhihu.com/p/45120897>)

- **InoReader**
官网: www.inoreader.com (平台: Android, iOS, Web)
- **Reeder 3**
官网: reederapp.com (平台: iOS、Mac)
- **Irreader**
官网: irreader.netqon.com (平台: Win、Mac)

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订阅 RSS 更新

 点击 RSC 出版平台任一页面左上角的菜单按钮，选择 RSS Feeds 命令，打开 RSS Feeds 网页。这里列出了 RSC 每本期刊的 RSS 源，按下图所示的方法即可复制所需 RSS 源的链接，然后到您的 RSS 阅读器中进行订阅



感谢收看

有任何问题，欢迎与我们联系
孙燕 suna@rsc.org 13810784580