The Royal Society of Chemistry RSC Publishing & Open Access Informatio Scientifica - Informatio Medicata Budapest 2014

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Content

- About the Royal Society of Chemistry
- Our View of Open Access
- Our Strategy of Open Access
- Results



Royal Society of Chemistry (RSC)

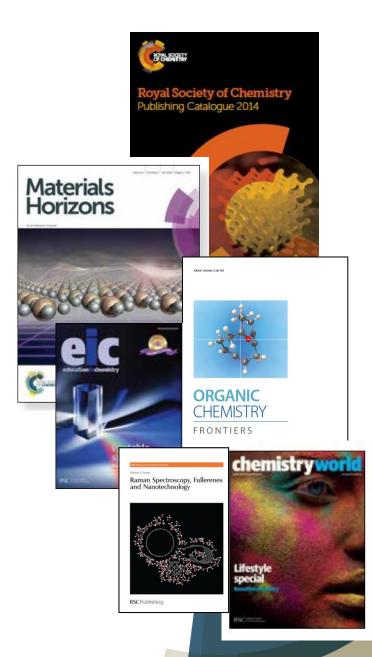
- Founded in 1841
- One of the largest organisations for advancing the chemical sciences
- Not-for-profit Organisation with a worldwide network of over 50,000 members
- Internationally acclaimed
 publishing business





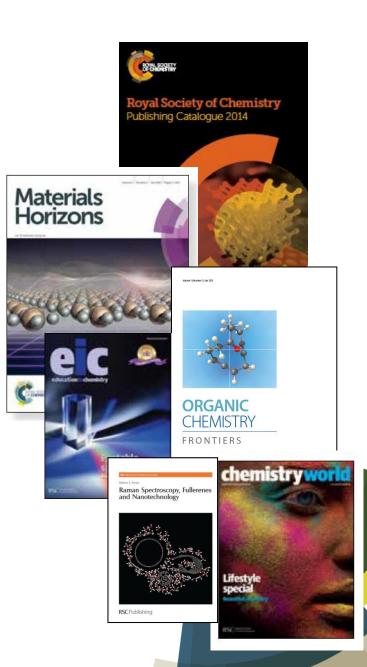
What do we publish?

- ✓ Books and eBooks
- ✓ Journals
- ✓ Current Awareness
 Databases
- ✓ Magazines
- ✓ Major Reference
 Works



What is our scope?

- ✓ Chemical Sciences
- Energy & Environmental Sciences
- ✓ Food Science
- Medicinal Chemistry & Biomolecular Sciences
- ✓ Nano, Polymers & Materials Science





Open Access



Open access (OA) is the availability of electronic content to readers without any access payment.

Gold

- Author/Institution pays Article Process Charge (APC)
- Immediate access
- Sustainable



Green

- Institution pays through subscription
- Delayed access after Embargo (12 months with RSC)
- No sustainable business model

Chemical Sciences Article Repository BETA

What is the RSC's view?

"RSC supports Open Access models which seek to ensure that scholarly publishing activities operate in a **long term sustainable way**"

- Maximise availability and accessibility of research
- Maintain standards and ethics of publishing
- Provide a quality service

Gold OA is the best option – sustainable and provides immediate access



The RSC's Contribution

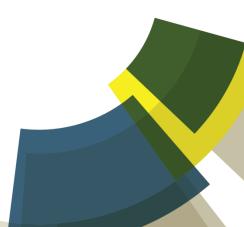
- We recognise researchers are being asked to publish OA, but may not have the funding
- A reward for all RSC Gold subscribing institutions
- Institutions get voucher codes to publish Gold
 OA free of charge
- £18Million invested in free Gold OA voucher codes for RSC Gold members so far



What does RSC Gold mean?

- All RSC journals, databases and magazine content
- 42 titles in 2014 (45 by 2015)
- Includes all new journals launched since 2008
- And...





RSC Gold for Gold Initiative Gold for Gold

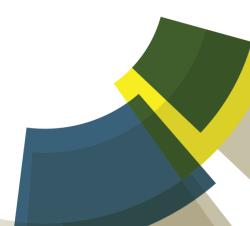
- All institutions subscribing to RSC Gold get a certain amount of Open Access Vouchers
- Per £1,600 subscription rate = 1 Open Access
 Voucher
- Example: an institution pays £16,000, they get 10 vouchers



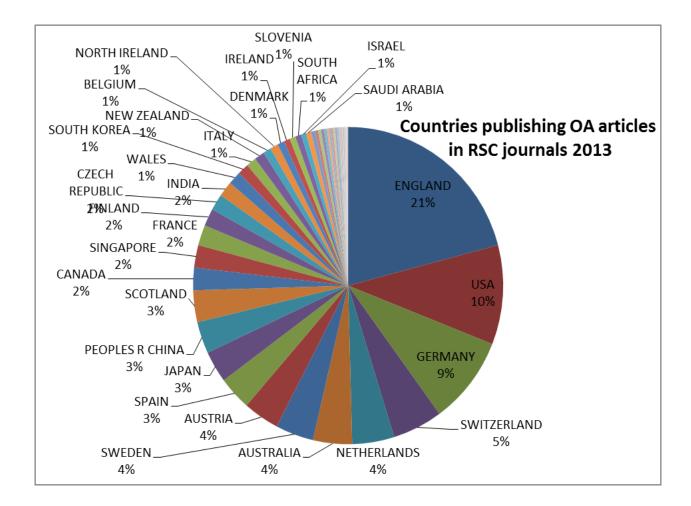


Results so far...

- >600 Institutions qualify for Gold for Gold Voucher Codes
- In 2013
 - 878 articles
 - from 187 institutions
 - in 26 different countries



Country OA stats – RSC Journals



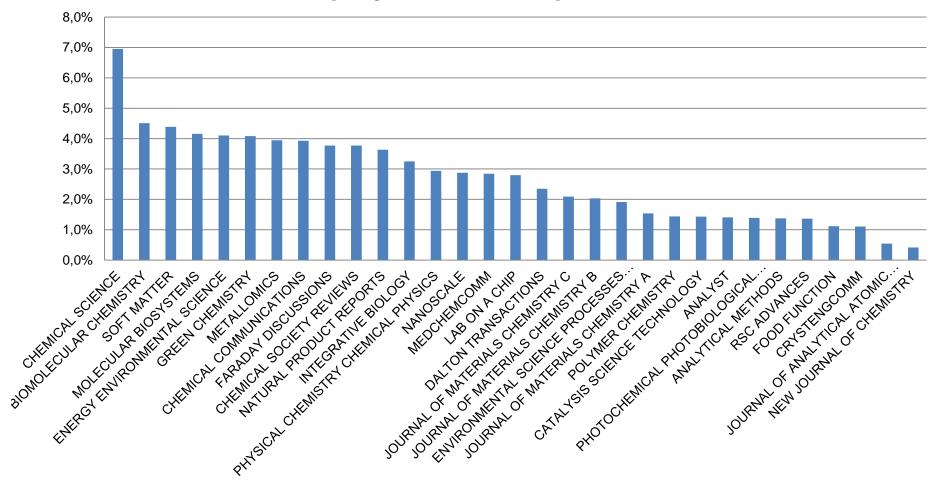


Where's it happening?



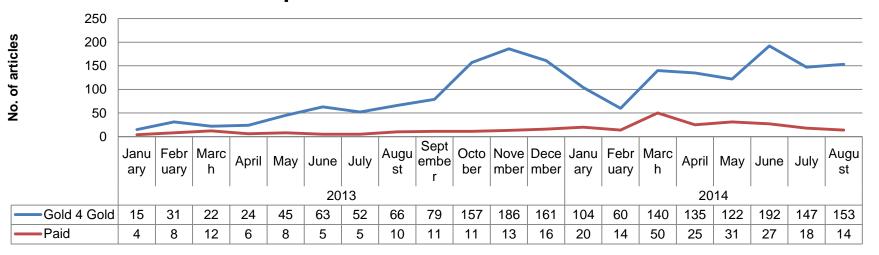


% of articles per journal that are published OA 2013



Gold for Gold Open Access compared to Paid Open Access

Open Access articles 2013-14





Benefits of Gold for Gold



Authors

- Easy solution to increasing pressure to publish OA
- Get more visibility for their research
- No need to deal with payments of OA articles
- Librarians
 - Great for relations with faculty
 - Become more actively involved with OA
 - A chance to experiment with this model

Institution

• Profile is raised



First National RSC Gold License in Germany with the DFG

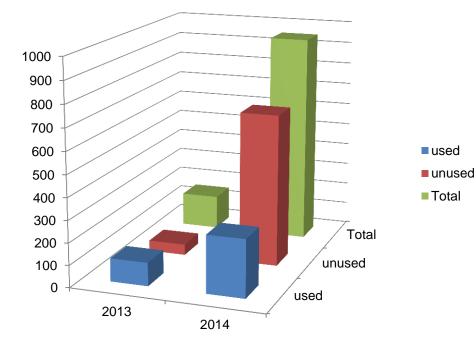
- Over 90 institutions involved, including all of Max Planck and Fraunhofer Institutes
- 950 voucher codes for Institutions
- Very engaged community

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The Alliance-RSC GOLD Licence agreement, negotiated with the Royal Society of Chemistry, is innovative. Not only does it offer our users easy access to all RSC journal content, but all participating institutions receive a certain quantity of Open Access (OA) vouchers with which their authors can publish OA free of charge in any RSC journal.

Uwe Rosemann, Director German National Library of Science and Technology and University Library Hannover (TIB/UB), Germany

Usage of vouchers in Germany



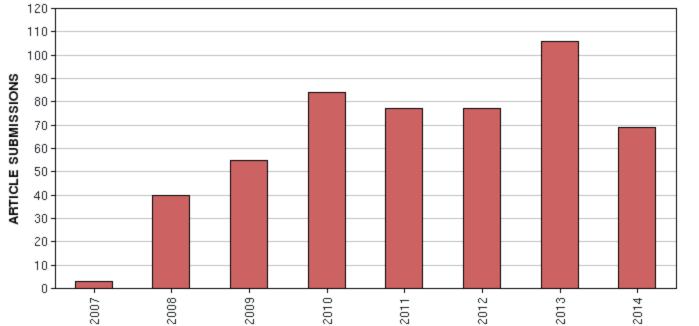
•	2013: 68%	
	vouchers used	

 2014: till now 28% vouchers used

	2013	2014*	Used
used	106	262	368
unused	49	689	754
total	155	951	1122

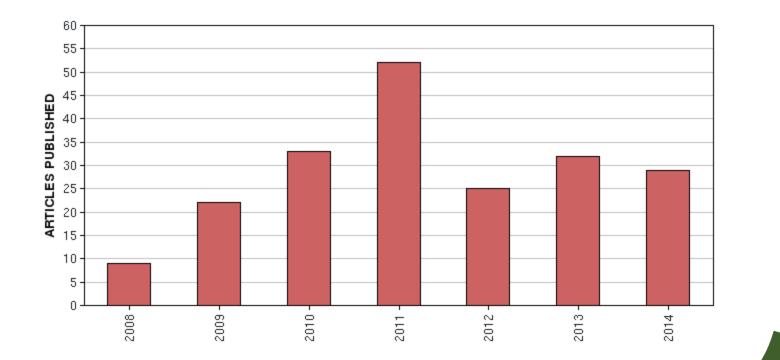
* Numbers 2.9.2014

Submitted Articles from Hungary



2014

Published Articles from Hungary



Where are publications coming from?

- Budapest University of Technology and Economics (BME OMIKK) Gold for Gold
- Hungarian Academy of Sciences
- University of Debrecen
- University of Szeged
- Eötvös Loránd University (ELTE)



And what are we doing for Green Open Access?

We recognise researchers are required by funding agencies to publish articles OA!

- New Chemical Sciences Article Repository
- a subject specific OA repository for chemistry papers, hosting papers and linking through to the publisher's article of record

WHY?

- Important that the quality of the published record is maintained
- Our mission is to promote, support and celebrate Chemistry

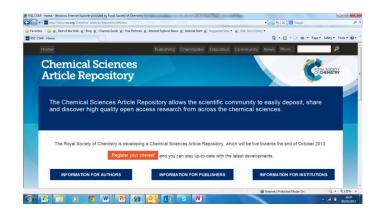
Benefits of our Repository

For Researchers

Provides easy access to chemistry OA articles in a single

For Institutions and Librarians

 Improves the discoverability of the quality work of researchers in your organisation – raising your profile







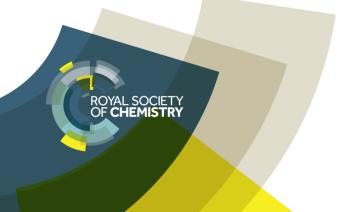
Chemical Science becomes the first RSC's Open Access Journal

- From the first issue in January 2015, our flagship journal with an Impact Factor 8.6 will move to Gold Open Access.
- All content published from that date will be free to every reader
- Plus we will waive all Article Processing Charges
 (APCs) for 2 years



Thank you

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Questions

