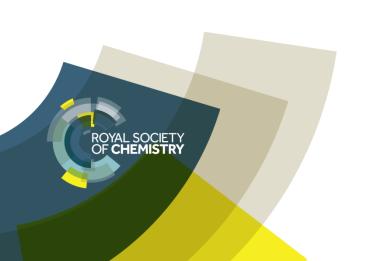
The Royal Society of Chemistry RSC Gold – Our Contribution to Open Access INFORUM 2014, Prague

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Inside Sales Executive Central, Eastern & Northern Europe





Content

- About the Royal Society of Chemistry
- About our View of Open Access
- About our Strategy of Open Access

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 48,000 members
- Internationally acclaimed publishing business





Who we are

The world's leading chemistry community

What we do

Advancing excellence in the chemical sciences

Why we do it

To shape the future of the chemical sciences for the benefit of science and humanity

What drives us

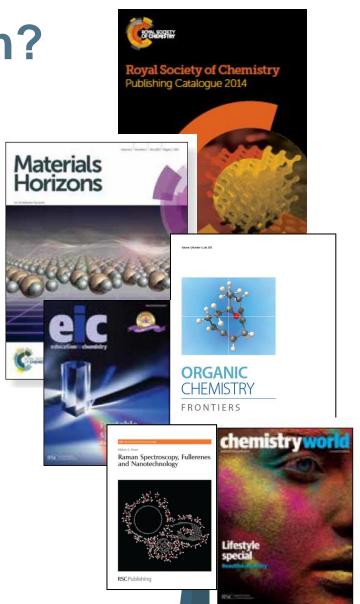
Bringing chemical scientists together; promoting and sharing knowledge and ideas

The Royal Society of Chemistry



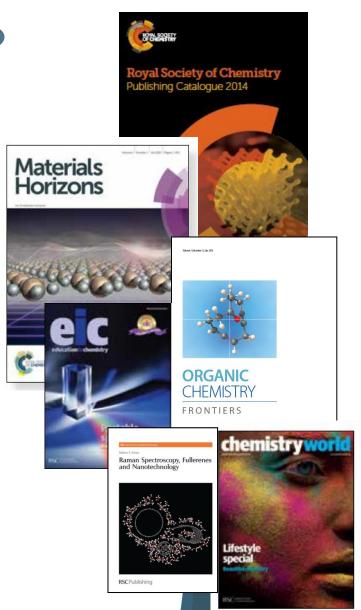
What do we publish?

- ✓ Books and eBooks
- √ Journals
- ✓ Current AwarenessDatabases
- ✓ Magazines
- ✓ Major Reference Works

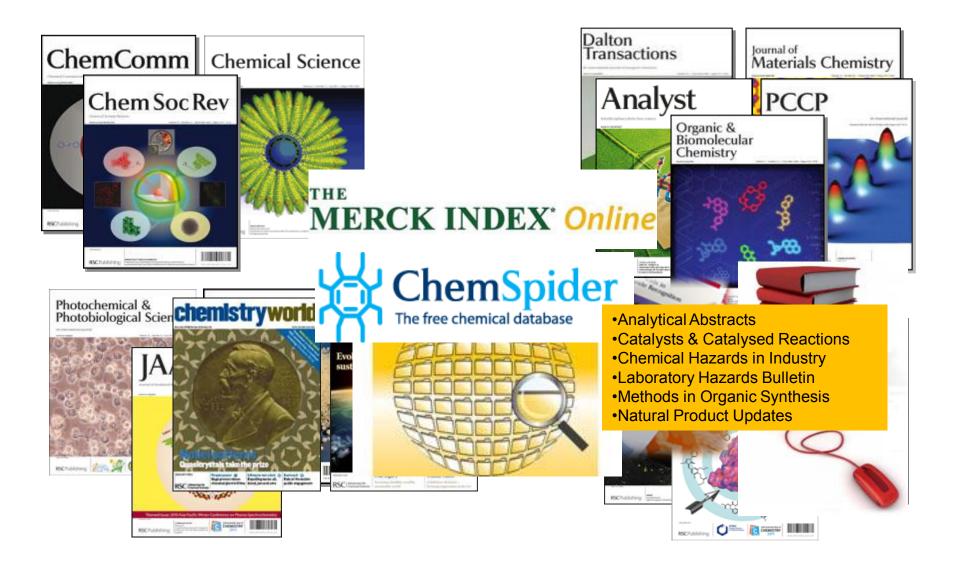


What is our scope?

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



RSC Publishing – Our Offer



New RSC Journals















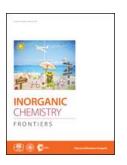




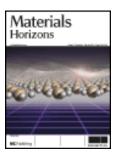








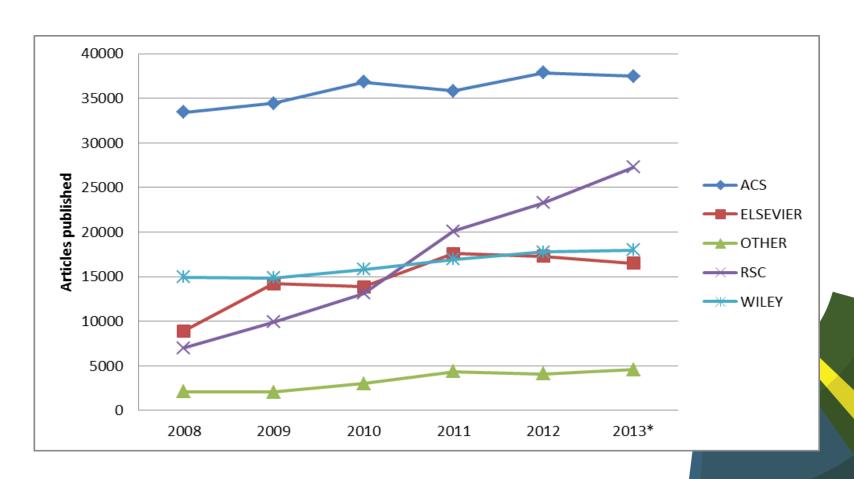




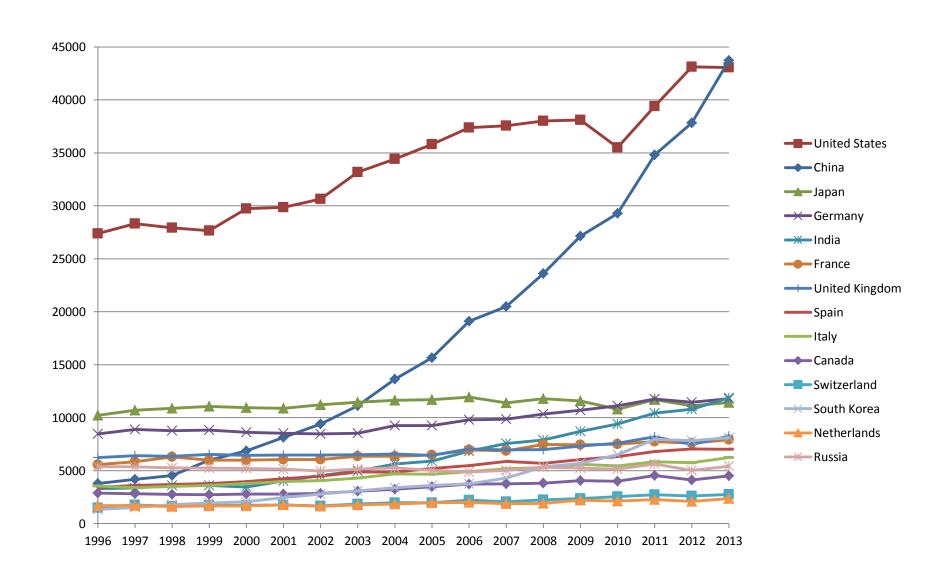
Our Content 2008 - 2013

Published Articles: 5,754 in 2008

27,237 in 2013 (373% growth)



Global Chemistry Landscape



What is Open Access?

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

The advocates:

- Government
- Funding organisations
- Libraries
- Universities

- Research communities
- Patient advocacy groups
- The Public (tax payers)





Paper initially published in a subscription journal

Deposited in an open access repository after an embargo period (12 months with the RSC)

Advantages

- Free for researchers (but repositories still cost money to set-up and run)
- Majority of publishers already allow some form of deposition

Disadvantages

- Embargoes: latest research is not freely accessible
- Archiving: no version control of article deposited
- Limited search facilities and discoverability
- Unsustainable business model





'Article Processing Charge/Fee' is paid on acceptance
Paper is free for everyone to read from date of publication

Advantages

- Paper freely available immediately
- Authors still receive 'value-added' services from publisher
- Potentially sustainable business model

Disadvantages

- Cost could discourage some authors to publish
- Changeover expensive for institutes who pay to publish OA and also read non-open content



What is the RSC's view?

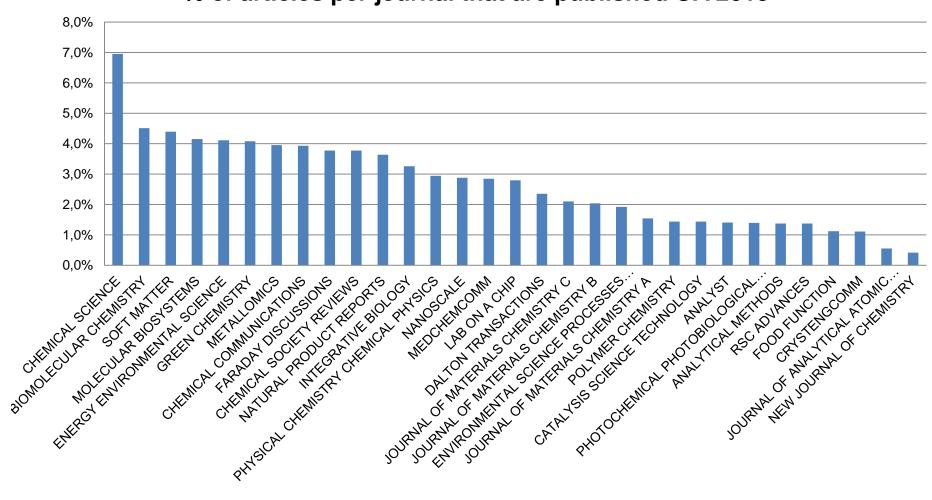
"RSC supports Open Access models which seek to ensure that scholarly publishing activities operate in a long term sustainable way"

RSC content satisfies the fundamental pillars of scholarly publishing, namely:

- Certification (validation of quality and integrity)
- Registration (recognition of achievement)
- Accessibility (unparalleled online access, worldwide)
- Archiving (reliable perpetual accessibility)
- Discoverability (industry leading services to identify content)

Current Impact

% of articles per journal that are published OA 2013



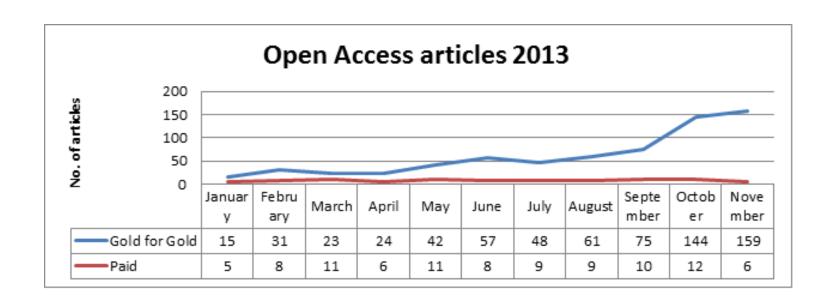


- We recognise researchers are being asked to publish OA, but may not have the funding
- A reward for all RSC Gold subscribing institutions
- Institutions get voucher codes to publish Gold OA free of charge
- Number of voucher codes received is what the institution pays for RSC Gold divided by £1,600
- £6Million invested in free Gold OA voucher codes for RSC Gold members





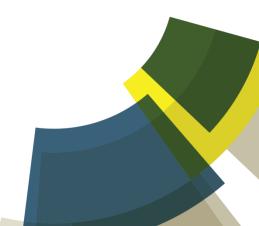
Gold for Gold VS Paid Gold



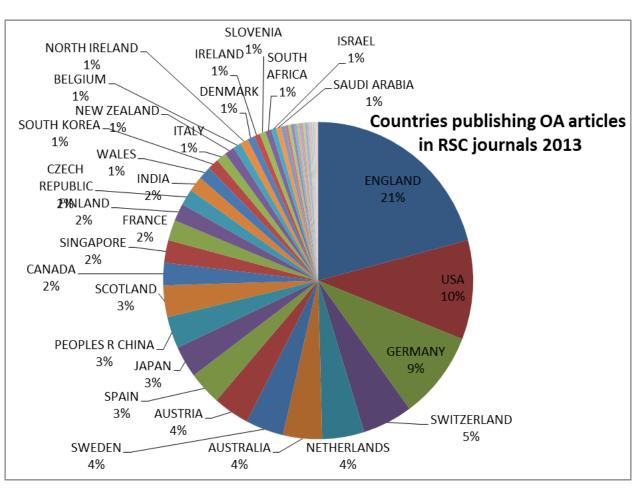


Results so far...

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

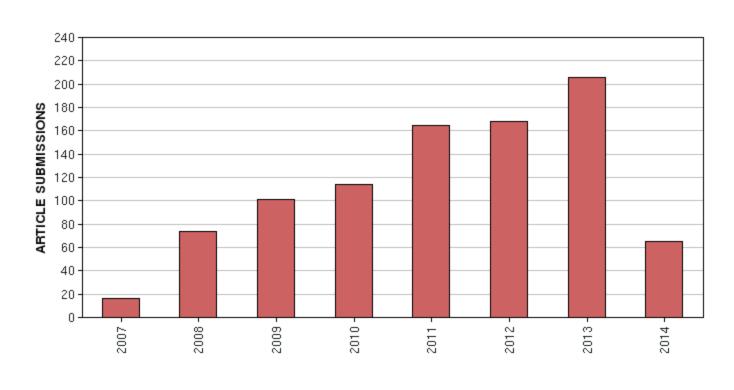


Country OA stats – RSC Journals



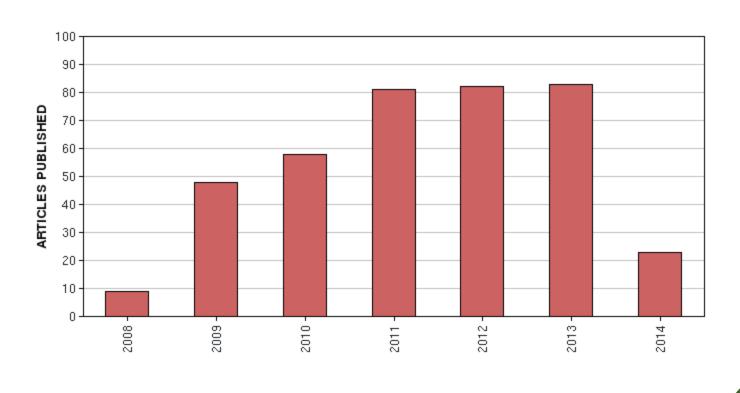


Czech Articles Submitted



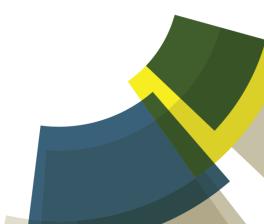


Czech Articles published



Published Open Access with RSC Gold in Czech Republic

•	Accepted Articles in 2013:	167
•	Available Vouchers in 2013:	76
•	Used Vouchers in 2013:	21
	Accorded Auticles in 2014 hour to device	7.4
•	Accepted Articles in 2014 per today:	74
•	Available Vouchers in 2014:	98
•	Used Vouchers per today:	5



Consortia Success in Germany with DGF

- Big consortium deal in Germany with DFG
- 930 voucher codes for Institutions
- Very engaged community



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





How can you help?



Ensuring Researchers benefit – A changing role for Librarians!





What do Librarians think?

"This initiative is welcomed, and will serve to promote Open Access publishing to researchers."

Lesley Gray, University of Cambridge, UK

"The Gold for Gold initiative is a great opportunity to introduce the Open Access Road to our researchers in Chemistry."

Margareta Fathli, KTH Royal Institute of Technology, Sweden

"The University of Queensland Library is very excited to participate in the RSC's Gold for Gold initiative as it adds to the Library's support for Open Access to faculty at UQ."

Heather Todd, University of Queensland



Thank you Any questions?

