

Appendix D: Title List

RSC Gold excluding Archive / Hybrid Journals

Customer has access to the electronic versions of the following Hybrid Journals.

Journals	E-ISSN	Access years during Term	Post-cancellation access	Copyright Owner*
Analyst ²	1364-5528	2008-2025	2023-2025	RSC
Analytical Methods ^{1, 2}	1759-9679	2009-2025	2023-2025	RSC
Annual Reports on the Progress of Chemistry,	A	1460-4760	-	RSC
	B	1460 4779	-	RSC
	C	1460-4787	-	RSC
Biomaterials Science ^{1, 2}	2047-4849	2013-2025	2023-2025	RSC
Catalysis Science & Technology ^{1, 2}	2044-4761	2011-2025	2023-2025	RSC
Chemical Communications ²	1364-548X	2008-2025	2023-2025	RSC
Chemical Science ^{1, 3}	2041-6539	2010-2014	-	RSC
Chemical Society Reviews ²	1460-4744	2008-2025	2023-2025	RSC
CrystEngComm ²	1466-8033	2008-2025	2023-2025	RSC
Dalton Transactions ²	1477-9234	2008-2025	2023-2025	RSC
Energy & Environmental Science ²	1754-5706	2008-2025	2023-2025	RSC
Environmental Science: Nano ^{1, 2}	2051-8161	2014-2025	2023-2025	RSC
Environmental Science: Processes & Impacts ² including Journal of Environmental Monitoring (1464-0333) 2008-2012	2050-7895	2013-2025	2023-2025	RSC
Environmental Science: Water Research & Technology ^{1, 2}	2053-1419	2015-2025	2023-2025	RSC
Faraday Discussions ²	1364-5498	2008-2025	2023-2025	RSC
Food & Function ^{1, 2}	2042-650X	2010-2025	2023-2025	RSC
Green Chemistry ²	1463-9270	2008-2025	2023-2025	RSC
Inorganic Chemistry Frontiers ^{1, 2}	2052-1553	2014-2025	2023-2025	PKU
Journal of Analytical Atomic Spectrometry ²	1364-5544	2008-2025	2023-2025	RSC
Journal of Materials Chemistry A ²	2050-7496	2013-2025	2023-2025	RSC
Journal of Materials Chemistry B ²	2050-7518	2013-2025	2023-2025	RSC
Journal of Materials Chemistry C ²	2050-7534	2013-2025	2023-2025	RSC
including Journal of Materials Chemistry (1364-5501) 2008-2012			-	
Lab on a Chip ²	1473-0189	2008-2025	2023-2025	RSC
Materials Chemistry Frontiers ¹	2052-1537	2017-2025	2023-2025	IC
Materials Horizons ^{1, 2}	2051-6355	2014-2025	2023-2025	RSC
Molecular Omics ² including Molecular BioSystems (1742-2051) 2008-2017	2515-4184	2018-2025	2023-2025	RSC
Molecular Systems Design & Engineering ^{1, 2}	2058-9689	2016-2025	2023-2025	ICHEME
Nanoscale ^{1, 2}	2040-3372	2009-2025	2023-2025	RSC
Nanoscale Horizons ^{1, 2}	2055-6764	2016-2025	2023-2025	RSC
Natural Product Reports ²	1460-4752	2008-2025	2023-2025	RSC
New Journal of Chemistry ²	1369-9261	2008-2025	2023-2025	CNRS
Organic & Biomolecular Chemistry ²	1477-0539	2008-2025	2023-2025	RSC
Organic Chemistry Frontiers ^{1, 2}	2052-4129	2014-2025	2023-2025	SIOC
Physical Chemistry Chemical Physics ²	1463-9084	2008-2025	2023-2025	Owner Societies
Polymer Chemistry ^{1, 2}	1759-9962	2010-2025	2023-2025	RSC
Reaction Chemistry & Engineering ^{1, 2}	2058-9883	2016-2025	2023-2025	RSC
RSC Advances ^{1, 4}	2046-2069	2011-2016	-	RSC
RSC Medicinal Chemistry ² including MedChemComm ¹ (2040-2511) 2010-2019	2632-8682	2020-2025	2023-2025	RSC
Soft Matter ²	1744-6848	2008-2025	2023-2025	RSC
Sustainable Energy & Fuels ^{1, 2}	2398-4902	2017-2025	2023-2025	RSC

¹ Access is free for the first two (2) years/volumes.

² These Journals are Hybrid Journals.

³ From January 2015 *Chemical Science* is a Gold Open Access journal.

⁴ From January 2017 *RSC Advances* is a Gold Open Access journal.

Full Gold Open Access Journals

Journals	E-ISSN	Access	APC Charged	Copyright Owner
Chemical Science	2041-6539	2015-2023	No	RSC
Digital Discovery	2635-098X	2021-2023	From mid-2024	RSC
EES Catalysis	2753-801X	2022-2023	From mid-2025	RSC
Energy Advances	2753-1457	2022-2023	From mid-2024	RSC
Environmental Science: Advances	2754-7000	2021-2023	From mid-2024	RSC
Environmental Science: Atmospheres	2634-3606	2021-2023	Yes	RSC
Industrial Chemistry & Materials	2755-2608	2023-2023	Currently waived	IPE
Materials Advances	2633-5409	2020-2023	Yes	RSC
Nanoscale Advances	2156-0230	2018-2023	Yes	RSC
RSC Advances	2046-2069	2017-2023	Yes	RSC
RSC Applied Interfaces	2755-3701	2023-2023	From mid-2025	RSC
RSC Applied Polymers	2755-371X	2023-2023	From mid-2025	RSC
RSC Chemical Biology	2633-0679	2020-2023	Yes	RSC
RSC Mechanochemistry	2976-8683	2024-	From mid-2026	RSC
RSC Pharmaceuticals	2976-8713	2023-2023	From mid-2026	RSC
RSC Sustainability	2753-8125	2022-2023	From mid-2025	RSC
Sensors & Diagnostics	2635-0998	2021-2023	From mid-2024	RSC
Sustainable Food Technology	2753-8095	2022-2023	From mid-2025	RSC

* RSC	The Royal Society of Chemistry
CNRS	Centre National de la Recherche Scientifique
IC	Chinese Chemical Society, Institute of Chemistry of Chinese Academy of Sciences and Royal Society of Chemistry
IChemE	Institution of Chemical Engineers and Royal Society of Chemistry
IPE	Institute of Process Engineering of Chinese Academy of Sciences and Royal Society of Chemistry
Owner Societies	Canadian Society for Chemistry, Deutsche Bunsen-Gesellschaft für Physikalische Chemie, Institute of Chemistry of Ireland, Israel Chemical Society, Kemisk Forening, Koninklijke Nederlandse Chemische Vereniging, Korean Chemical Society, New Zealand Institute of Chemistry, Norsk Kjemisk Selskap, Polskie Towarzystwo Chemiczne, Real Sociedad Española de Química, Royal Australian Chemical Institute, Royal Society of Chemistry, Società Chimica Italiana, Suomen Kemian Seura - Kemisk Sällskapet i Finland, Svenska Kemistsamfundet, Swiss Chemical Society, and Türkiye Kimya Derneği,
PKU	Chinese Chemical Society, Peking University and Royal Society of Chemistry
SIOC	Chinese Chemical Society, Shanghai Institute of Organic Chemistry and Royal Society of Chemistry

Appendix E: OA Workflows and Services for Read & Publish customers

The Distributor shall ensure and is liable that all Publisher's obligations outlined in this Appendix shall be fulfilled.

These OA Article workflow and services ("Services") are the article-based open access business model used by Publisher.

Eligible Journals: "Hybrid Journal" shall mean a journal title in which articles that are not Open Access Articles are published in the same issue as Open Access Articles. „Full Gold Open Access Journal“ shall mean a journal title in which all articles are published under an open access license.

Eligible Authors from Participating Institutions may publish OA articles in Eligible Journals with no fee charged to them. Range of annual Eligible Author publications: unlimited Open Access publishing of Eligible Articles in Eligible Journals.

1. Eligible Authors

- 1.1. Authors ("Eligible Authors") who want to publish OA Articles must be affiliated with one of the Participating Institutions and agree to Publisher's open access publishing conditions as might be applicable at the respective time. Any changes in the Publisher's open access publishing conditions shall not be detrimental to the Licensee and Participating Institutions.
- 1.2. Eligible Authors must be the primary corresponding author as designated in the article submission system, and their Participating Institution must be stated as their affiliation in both the article and the author submission workflow.
- 1.3. Eligible Authors will be identified by the Publisher through e-mail domain defined in Table of eligible domains for each institution.
- 1.4. In future, Publisher may use the following parameters together with e-mail domains(s) to identify Eligible Authors: persistent identifier, such as Ringgold, ORCID or other recognised institutional identifier as provided by the Eligible Author and published in the article metadata.
- 1.5. Eligible Authors can object to their article being made an OA Article (so-called opt out) and publish subscription based instead. Publisher will inform the both Licensee and Participating Institution in each case accordingly and in a timely manner.

2. Obligations of Publisher and Licensee

- 2.1. Publisher shall publish articles from Eligible Authors as OA Articles under a Creative Commons Attribution licence (CC-BY) without delay upon first publication. Publisher will make every effort to support the Eligible Author to comply with the agreement and to sign the necessary licence.
- 2.2. Publisher will not directly charge Eligible Authors.
- 2.3. Publisher shall be responsible for the identification of Eligible Authors. If authors have not provided data to identify their eligibility at submission, they are not guaranteed to be identified as eligible to publish open access. However, at the sole discretion of the Publisher, in cases where the Participating Institution or the Licensee will communicate to the Publisher a request to change the eligibility of the article, the Publisher may offer the opportunity to publish the article Open Access free of Article Processing Charge.
- 2.4. In the event that Eligible Authors are not identified on acceptance and their articles are discovered not to have been published Open Access, the Publisher will report these articles to both the Licensee and Participating Institution in their monthly reports and offer them the opportunity to convert to Open Access free of Article Processing Charge.
- 2.5. If Publisher needs to verify eligibility of an Author, Licensee and/or Participating Institution will verify the eligibility of an article as quickly as possible to ensure the timely production and publication of the article. If the Publisher requires verification of the eligibility of an article, Publisher will contact the Licensee and/or Participating Institution by email using the contact details given for the monthly report. If Participating Institution requires more than three (3) business days to approve or reject the eligibility of the article, they will inform Publisher about the delay in the process.

3. Reporting

- 3.1. Publisher will only count OA Articles from Eligible Authors that have been accepted for publication (article acceptance). Publisher will document how many eligible articles have been accepted for publication and will communicate this to both Licensee and Participating Institutions on a monthly basis.
- 3.2. The report shall include the following details:
 - 3.2.1. Author Name
 - 3.2.2. Author ORCID iD
 - 3.2.3. Derived Institution
 - 3.2.4. Derived Ringgold_ID
 - 3.2.5. Resource ID
 - 3.2.6. DOI
 - 3.2.7. Original Manuscript_ID

- 3.2.8. Original Submission Date
- 3.2.9. Final Decision
- 3.2.10. Latest Decision Date
- 3.2.11. Article Title
- 3.2.12. Article Type
- 3.2.13. Author Type
- 3.2.14. Journal Name
- 3.2.15. Journal Type (Hybrid or Gold OA)
- 3.2.16. Journal eISSN
- 3.2.17. Advanced Article Publication Date
- 3.2.18. eIssue Article Publication Date
- 3.2.19. OA Status
- 3.2.20. OA Payment Type
- 3.2.21. OA Voucher Type
- 3.2.22. OA Licence Type
- 3.2.23. OA Related Ringgold_ID
- 3.2.24. OA Related Institution Name
- 3.2.25. Funder Name
- 3.2.26. Related Funder_ID
- 3.2.27. Commercial Document Number
- 3.2.28. Commercial Document Status
- 3.2.29. Amount (GBP)
- 3.2.30. Date Commercial Document Created

Publisher shall also provide an annual report of the total number of articles published.

4. Editorial independence

- 4.1 All parties recognise that neither the Licensee or Participating Institution will be involved in the editorial processes despite its financial obligations towards Publisher.
- 4.2 Publisher is not obligated to publish an article submitted by an Eligible Author on the basis of this Agreement.
- 4.3 Licensee and Participating Institutions recognise that the selection of content that is to be published on Publisher's platform is entirely at Publisher's discretion. Both Licensee and Participating Institution relinquishes all possible due claims towards Publisher resulting from Publisher's rejection to publish content, either entirely or partially, submitted by an Eligible Author.

5. Termination of Services

- 5.1 Participating Institution must give Publisher notice by 90 days before the end of the respective Subscription Period that it wishes to discontinue receiving these Services.

Table of eligible domains

Institution (Czech)	Institution (English)	E-mail domain(s)*
Fyzikální ústav AV ČR, v. v. i.	Institute of Physics of the CAS	fzu.cz
Masarykova univerzita	Masaryk University	muni.cz
Mendelova univerzita v Brně	Mendel University in Brno	mendelu.cz
The Extreme Light Infrastructure ERIC	The Extreme Light Infrastructure ERIC	eli-beams.eu,eli-beams.cz,eli-laser.eu
Univerzita Karlova	Charles University	cuni.cz
Univerzita Palackého v Olomouci	Palacky University Olomouc	upol.cz
Univerzita Pardubice	University of Pardubice	upce.cz
Ústav anorganické chemie AV ČR, v. v. i.	Institute of Inorganic Chemistry of the CAS	iic.cas.cz
Ústav fyzikální chemie J. Heyrovského AV ČR, v. v. i.	J. Heyrovsky Institute of Physical Chemistry of the CAS	jh-inst.cas.cz
Ústav makromolekulární chemie AV ČR, v. v. i.	Institute of Macromolecular Chemistry of the CAS	imc.cas.cz
Ústav organické chemie a biochemie AV ČR, v. v. i.	Institute of Organic Chemistry and Biochemistry of the CAS	uochb.cas.cz
Vysoká škola chemicko-technologická v Praze	University of Chemistry and Technology, Prague	vscht.cz
Vysoké učení technické v Brně	Brno University of Technology	vutbr.cz, vut.cz

*Subdomains of the above listed domains shall be included too and may be communicated by Licensee to the Distributor or Publisher as needed.

Appendix F: Journals eligible for Open Access Publishing within the Read & Publish Agreement

The following journals are eligible for Open Access publishing:

Journals	E-ISSN	Hybrid / Gold OA
Analyst	1364-5528	Hybrid
Analytical Methods	1759-9679	Hybrid
Biomaterials Science	2047-4849	Hybrid
Catalysis Science & Technology	2044-4761	Hybrid
Chemical Communications	1364-548X	Hybrid
Chemical Science	2041-6539	Gold OA
Chemical Society Reviews	1460-4744	Hybrid
CrystEngComm	1466-8033	Hybrid
Dalton Transactions	1477-9234	Hybrid
Digital Discovery	2635-098X	Gold OA
EES Catalysis	2753-801X	Gold OA
Energy & Environmental Science	1754-5706	Hybrid
Energy Advances	2753-1457	Gold OA
Environmental Science: Advances	2754-7000	Gold OA
Environmental Science: Atmospheres	2634-3606	Gold OA
Environmental Science: Nano	2051-8161	Hybrid
Environmental Science: Processes & Impacts	2050-7895	Hybrid
Environmental Science: Water Research & Technology	2053-1419	Hybrid
Faraday Discussions	1364-5498	Hybrid
Food & Function	2042-650X	Hybrid
Green Chemistry	1463-9270	Hybrid
Industrial Chemistry & Materials	2755-2608	Gold OA
Inorganic Chemistry Frontiers	2052-1553	Hybrid
Journal of Analytical Atomic Spectrometry	1364-5544	Hybrid
Journal of Materials Chemistry A	2050-7496	Hybrid
Journal of Materials Chemistry B	2050-7518	Hybrid
Journal of Materials Chemistry C	2050-7534	Hybrid
Lab on a Chip	1473-0189	Hybrid
Materials Advances	2633-5409	Gold OA
Materials Chemistry Frontiers	2052-1537	Hybrid
Materials Horizons	2051-6355	Hybrid
Molecular Omics	2515-4184	Hybrid
Molecular Systems Design & Engineering	2058-9689	Hybrid
Nanoscale	2040-3372	Hybrid
Nanoscale Advances	2156-0230	Gold OA
Nanoscale Horizons	2055-6764	Hybrid
Natural Product Reports	1460-4752	Hybrid
New Journal of Chemistry	1369-9261	Hybrid
Organic & Biomolecular Chemistry	1477-0539	Hybrid
Organic Chemistry Frontiers	2052-4129	Hybrid
Physical Chemistry Chemical Physics	1463-9084	Hybrid
Polymer Chemistry	1759-9962	Hybrid
Reaction Chemistry & Engineering	2058-9883	Hybrid
RSC Advances	2046-2069	Gold OA
RSC Applied Interfaces	2755-3701	Gold OA
RSC Applied Polymers	2755-371X	Gold OA
RSC Chemical Biology	2633-0679	Gold OA
RSC Mechanochemistry	2976-8683	Gold OA
RSC Medicinal Chemistry	2632-8682	Hybrid
RSC Pharmaceuticals	2976-8713	Gold OA

Journals	E-ISSN	Hybrid / Gold OA
RSC Sustainability	2753-8125	Gold OA
Sensors & Diagnostics	2635-0998	Gold OA
Soft Matter	1744-6848	Hybrid
Sustainable Energy & Fuels	2398-4902	Hybrid
Sustainable Food Technology	2753-8095	Gold OA