

SCHEDULE A

Publisher Content

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Journals	E-ISSN	Hybrid Journals	Access years during Term	Post-cancellation access	Copyright Owner*
Analyst	1364-5528	√	2008-2025	2023-2025	RSC
Analytical Methods¹	1759-9679	√	2009-2025	2023-2025	RSC
Annual Reports on the Progress of Chemistry,	A 1460-4760	-	2008-2013	-	RSC
	B 1460-4779	-	2008-2013	-	RSC
	C 1460-4787	-	2008-2013	-	RSC
Biomaterials Science¹	2047-4849	√	2013-2025	2023-2025	RSC
Catalysis Science & Technology¹	2044-4761	√	2011-2025	2023-2025	RSC
Chemical Communications	1364-548X	√	2008-2025	2023-2025	RSC
Chemical Science^{1, 2}	2041-6539	-	2010-2014	-	RSC
Chemical Society Reviews	1460-4744	√	2008-2025	2023-2025	RSC
CrystEngComm	1466-8033	√	2008-2025	2023-2025	RSC
Dalton Transactions	1477-9234	√	2008-2025	2023-2025	RSC
Energy & Environmental Science¹	1754-5706	√	2008-2025	2023-2025	RSC
Environmental Science: Nano¹	2051-8161	√	2014-2025	2023-2025	RSC
Environmental Science: Processes & Impacts including Journal of Environmental Monitoring (1464-0333) 2008-2012	2050-7895	√	2013-2025	2023-2025	RSC
Environmental Science: Water Research & Technology¹	2053-1419	√	2015-2025	2023-2025	RSC
Faraday Discussions	1364-5498	√	2008-2025	2023-2025	RSC
Food & Function¹	2042-650X	√	2010-2025	2023-2025	RSC
Green Chemistry	1463-9270	√	2008-2025	2023-2025	RSC
Inorganic Chemistry Frontiers¹	2052-1553	√	2014-2025	2023-2025	PKU
Journal of Analytical Atomic Spectrometry	1364-5544	√	2008-2025	2023-2025	RSC
Journal of Materials Chemistry A	2050-7496	√	2013-2025	2023-2025	RSC
Journal of Materials Chemistry B	2050-7518	√	2013-2025	2023-2025	RSC
Journal of Materials Chemistry C	2050-7534	√	2013-2025	2023-2025	RSC
including Journal of Materials Chemistry (1364-5501) 2008-2012				-	
Lab on a Chip	1473-0189	√	2008-2025	2023-2025	RSC
Materials Chemistry Frontiers¹	2052-1537	√	2017-2025	2023-2025	IC
Materials Horizons¹	2051-6355	√	2014-2025	2023-2025	RSC
Molecular Omics	2515-4184	√	2018-2025	2023-2025	RSC
including Molecular BioSystems (1742-2051) 2008-2017				-	
Molecular Systems Design & Engineering¹	2058-9689	√	2016-2025	2023-2025	ICHEM
Nanoscale¹	2040-3372	√	2009-2025	2023-2025	RSC
Nanoscale Horizons¹	2055-6764	√	2016-2025	2023-2025	RSC
Natural Product Reports	1460-4752	√	2008-2025	2023-2025	RSC
New Journal of Chemistry	1369-9261	√	2008-2025	2023-2025	CNRS
Organic & Biomolecular Chemistry	1477-0539	√	2008-2025	2023-2025	RSC
Organic Chemistry Frontiers¹	2052-4129	√	2014-2025	2023-2025	SIOC
Physical Chemistry Chemical Physics	1463-9084	√	2008-2025	2023-2025	Owner Societies
Polymer Chemistry¹	1759-9962	√	2010-2025	2023-2025	RSC
Reaction Chemistry & Engineering¹	2058-9883	√	2016-2025	2023-2025	RSC
RSC Advances^{1, 3}	2046-2069	-	2011-2016	-	RSC
RSC Medicinal Chemistry	2632-8682	√	2020-2025	2023-2025	RSC
including MedChemComm ¹ (2040-2511) 2010-2019					
Soft Matter	1744-6848	√	2008-2025	2023-2025	RSC
Sustainable Energy & Fuels¹	2398-4902	√	2017-2025	2023-2025	RSC

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

Customer has also got access to the following Gold OA Journals:

Journals ²	E-ISSN	Access	APC Charged	APC (£)
Chemical Science	2041-6539	2015-2025	No	N/A
Digital Discovery	2635-098X	2021-2025	From mid-2024	£1,800.00
EES Catalysis	2753-801X	2022-2025	From mid-2025	£1,800.00
Energy Advances	2753-1457	2022-2025	From mid-2024	£1,800.00
Environmental Science: Advances	2754-7000	2021-2025	From mid-2024	£1,800.00
Environmental Science: Atmospheres	2634-3606	2021-2025	Yes	£1,800.00
Materials Advances	2633-5409	2020-2025	Yes	£1,800.00
Nanoscale Advances	2156-0230	2018-2025	Yes	£1,800.00
RSC Advances	2046-2069	2017-2025	Yes	£1,000.00
RSC Chemical Biology	2633-0679	2020-2025	Yes	£1,800.00
RSC Sustainability	2753-8125	2022-2025	From mid-2025	£1,800.00
Sensors & Diagnostics	2635-0998	2021-2025	From mid-2024	£1,800.00
Sustainable Food Technology	2753-8095	2022-2025	From mid-2025	£1,800.00

² The Copyright Owner of all of these journals is RSC.

* RSC	The Royal Society of Chemistry
ACS GD	American Chemical Society, Division of Geochemistry
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
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