

Journals included in FinELib RSC agreement 2019

Journal Code	Publisher	Periodical	Print ISSN	e-ISSN	Using DOI	Subject
AN	Royal Society of Chemistry	Analyst	0003-2654	1364-5528	http://dx.doi.org/10.1039/1364-5528/1876	Analytical, Biological, Physical
AY	Royal Society of Chemistry	Analytical Methods	1759-9660	1759-9679	http://dx.doi.org/10.1039/1759-9679/2009	Analytical, Food
BM	Royal Society of Chemistry	Biomaterials Science	2047-4830	2047-4849	http://dx.doi.org/10.1039/2047-4849/2013	Biological, Materials
CY	Royal Society of Chemistry	Catalysis Science & Technology	2044-4753	2044-4761	http://dx.doi.org/10.1039/2044-4761/2011	Catalysis, Inorganic, Organic, Physical
CC	Royal Society of Chemistry	Chemical Communications (Cambridge)	1359-7345	1364-548X	http://dx.doi.org/10.1039/1364-548X/1996	General Chemistry
CS	Royal Society of Chemistry	Chemical Society Reviews	0306-0012	1460-4744	http://dx.doi.org/10.1039/1460-4744/1972	General Chemistry
CE	Royal Society of Chemistry	CrystEngComm	N/A	1466-8033	http://dx.doi.org/10.1039/1466-8033/1999	Energy, Inorganic, Materials, Nanoscience, Organic
DT	Royal Society of Chemistry	Dalton Transactions	1477-9226	1477-9234	http://dx.doi.org/10.1039/1477-9234/2003	Catalysis, Inorganic, Materials, Nanoscience
EE	Royal Society of Chemistry	Energy & Environmental Science	1754-5692	1754-5706	http://dx.doi.org/10.1039/1754-5706/2008	Catalysis, Energy, Environmental, Materials
EN	Royal Society of Chemistry	Environmental Science: Nano	2051-8153	2051-8161	http://dx.doi.org/10.1039/2051-8161/2014	Energy, Nanoscience
EM	Royal Society of Chemistry	Environmental Science: Processes & Impacts	2050-7887	2050-7895	http://dx.doi.org/10.1039/2050-7895/2013	Environmental
EW	Royal Society of Chemistry	Environmental Science: Water Research & Technology	2053-1400	2053-1419	http://dx.doi.org/10.1039/2053-1419/2015	Environmental
FD	Royal Society of Chemistry	Faraday Discussions	1359-6640	1364-5498	http://dx.doi.org/10.1039/1364-5498/1991	General Chemistry, Physical
FO	Royal Society of Chemistry	Food & Function	2042-6496	2042-650X	http://dx.doi.org/10.1039/2042-650X/2010	Biological, Food, Physical
GC	Royal Society of Chemistry	Green Chemistry	1463-9262	1463-9270	http://dx.doi.org/10.1039/1463-9270/1999	Catalysis, Energy, Environmental, Organic
QI	Royal Society of Chemistry	Inorganic Chemistry Frontiers	N/A	2052-1553	http://dx.doi.org/10.1039/2052-1553/2014	Inorganic
JA	Royal Society of Chemistry	Journal of Analytical Atomic Spectrometry	0267-9477	1364-5544	http://dx.doi.org/10.1039/1364-5544/1986	Analytical
TA	Royal Society of Chemistry	Journal of Materials Chemistry A: Materials for energy and sustainability	0959-9428	2050-7496	http://dx.doi.org/10.1039/2050-7496/2013	Energy, Environmental, Materials, Nanoscience
TB	Royal Society of Chemistry	Journal of Materials Chemistry B: Materials for biology and medicine	2050-750X	2050-7518	http://dx.doi.org/10.1039/2050-7518/2013	Biological, Materials, Nanoscience
TC	Royal Society of Chemistry	Journal of Materials Chemistry C: Materials for optical and electronic devices	2050-7526	2050-7534	http://dx.doi.org/10.1039/2050-7534/2013	Materials, Nanoscience
LC	Royal Society of Chemistry	Lab on a Chip	1473-0197	1473-0189	http://dx.doi.org/10.1039/1473-0189/2001	Food, Materials, Nanoscience
MH	Royal Society of Chemistry	Materials Horizons	2051-6347	2051-6355	http://dx.doi.org/10.1039/2051-6355/2014	Materials, Nanoscience
QM	Royal Society of Chemistry	Materials Chemistry Frontiers	N/A	2052-1537	http://dx.doi.org/10.1039/2052-1537/2017	Materials
MD	Royal Society of Chemistry	MedChemComm	2040-2503	2040-2511	http://dx.doi.org/10.1039/2040-2511/2010	Chemical Biology and Medicinal, Organic
MT	Royal Society of Chemistry	Metallics	1756-5901	1756-591X	http://dx.doi.org/10.1039/1756-591X/2009	Biological, Chemical Biology and Medicinal, Inorganic
MO	Royal Society of Chemistry	Molecular Omics	N/A	2515-4184	http://dx.doi.org/10.1039/2515-4184/2018	Analytical, Chemical Biology and Medicinal
ME	Royal Society of Chemistry	Molecular Systems Design & Engineering	N/A	2058-9689	http://dx.doi.org/10.1039/2058-9689/2016	Biological, Energy, Materials, Nanoscience
NR	Royal Society of Chemistry	Nanoscale	2040-3364	2040-3372	http://dx.doi.org/10.1039/2040-3372/2009	Materials, Nanoscience, Physical
NH	Royal Society of Chemistry	Nanoscale Horizons	2055-6756	2055-6764	http://dx.doi.org/10.1039/2055-6764/2016	Materials, Nanoscience, Physical
NP	Royal Society of Chemistry	Natural Product Reports	0265-0568	1460-4752	http://dx.doi.org/10.1039/1460-4752/1984	Chemical Biology and Medicinal, Organic
NJ	Royal Society of Chemistry	New Journal of Chemistry	1144-0546	1369-9261	http://dx.doi.org/10.1039/1369-9261/1998	General Chemistry
OB	Royal Society of Chemistry	Organic & Biomolecular Chemistry	1477-0520	1477-0539	http://dx.doi.org/10.1039/1477-0539/2003	Catalysis, Chemical Biology and Medicinal, Organic
QO	Royal Society of Chemistry	Organic Chemistry Frontiers	N/A	2052-4129	http://dx.doi.org/10.1039/2052-4129/2014	Organic
PP	Royal Society of Chemistry	Photochemical & Photobiological Sciences	1474-905X	1474-9092	http://dx.doi.org/10.1039/1474-9092/2002	Biological, Catalysis, Chemical Biology and Medicinal,
CP	Royal Society of Chemistry	Physical Chemistry Chemical Physics	1463-9076	1463-9084	http://dx.doi.org/10.1039/1463-9084/1999	Catalysis, Energy, Physical
PY	Royal Society of Chemistry	Polymer Chemistry	1759-9954	1759-9954	http://dx.doi.org/10.1039/1759-9954/2010	Materials, Organic
RE	Royal Society of Chemistry	Reaction Chemistry & Engineering	N/A	2058-9883	http://dx.doi.org/10.1039/2058-9883/2016	Catalysis, Environmental, Organic, Physical
SM	Royal Society of Chemistry	Soft Matter	1744-683X	1744-6848	http://dx.doi.org/10.1039/1744-6848/2005	Materials, Physical
SE	Royal Society of Chemistry	Sustainable Energy & Fuels	N/A	2398-4902	http://dx.doi.org/10.1039/2398-4902/2017	Biological, Energy, Materials, Physical
TX	Royal Society of Chemistry	Toxicology Research	2045-452X	2045-4538	http://dx.doi.org/10.1039/2045-4538/2012	Biological, Chemical Biology and Medicinal