

RSC Transformative Journal Targets

Journal Title	Please provide your ISSN(s)	Number of published articles	Number of articles published, made Open Access at the time of publication, with a CC BY licence	Baseline OA penetration rate (%)	TJ target for 2023 (i.e. % of articles published OA, CCBY) (%) - 5% absolute growth	TJ target for 2023 (i.e. % of articles published OA CCBY) (%) - 15% relative growth
Analyst	1364-5528	776	71	9	14	11
Analytical Methods	1759-9679	582	29	5	10	6
Biomaterials Science	2047-4849	601	41	7	12	8
Catalysis Science & Technology	2044-4761	703	78	11	16	13
Chemical Communications	1364-548X	2547	253	10	15	11
Chemical Society Reviews	1460-4744	381	80	21	26	24
CrystEngComm	1466-8033	885	60	7	12	8
Dalton Transactions	1477-9234	1819	155	9	14	10
Energy & Environmental Science	1754-5706	384	75	20	25	22
Environmental Science: Nano	2051-8161	277	26	9	14	11
Environmental Science: Processes & Impacts	2050-7895	149	28	19	24	22
Environmental Science: Water Research & Technology	2053-1419	178	24	13	18	16
Faraday Discussions	1364-5498	179	62	35	40	40
Food & Function	2042-650X	956	51	5	10	6
Green Chemistry	1463-9270	828	112	14	19	16
Journal of Analytical Atomic Spectrometry	1364-5544	248	24	10	15	11
Journal of Materials Chemistry A	2050-7496	2240	138	6	11	7
Journal of Materials Chemistry B	2050-7518	797	39	5	10	6
Journal of Materials Chemistry C	2050-7534	1640	136	8	13	10
Lab on a Chip	1473-0189	380	68	18	23	21

Materials Horizons	2051-6355	250	30	12	17	14
Molecular Omics	2515-4184	81	10	12	17	14
MSDE	2058-9689	132	18	14	19	3
Nanoscale	2040-3372	1801	193	11	16	12
Nanoscale Horizons	2055-6764	74	12	16	21	19
Natural Product Reports	1460-4752	74	16	22	27	25
Organic & Biomolecular Chemistry	1477-0539	1067	85	8	13	9
Polymer Chemistry	1759-9954	631	87	14	19	16
Reaction Chemistry & Engineering	2058-9883	190	32	17	22	19
RSC Medicinal Chemistry	2632-8682	159	25	16	21	18
Soft Matter	1744-6848	963	180	19	24	21
Sustainable Energy & Fuels	2398-4902	518	54	10	15	12

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Physical Chemistry Chemical Physics	1463-9084	2761	403	15	20	17