

SPRINGER NATURE

Nature transformative agreement for Germany

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S/N	Journal ID	Title	eISSN	Nature OA publishing
1	41586	Nature	1476-4687	Y
2	43587	Nature Aging	2662-8465	Y
3	41550	Nature Astronomy	2397-3366	Y
4	41551	Nature Biomedical Engineering	2157-846X	Y
5	41587	Nature Biotechnology	1546-1696	Y
6	43018	Nature Cancer	2662-1347	Y
7	44161	Nature Cardiovascular Research	2731-0590	Y
8	41929	Nature Catalysis	2520-1158	Y
9	41556	Nature Cell Biology	1476-4679	Y
10	41589	Nature Chemical Biology	1552-4469	Y
11	44286	Nature Chemical Engineering	2948-1198	Y
12	41557	Nature Chemistry	1755-4349	Y
13	44284	Nature Cities	2731-9997	Y
14	41558	Nature Climate Change	1758-6798	Y
15	43588	Nature Computational Science	2662-8457	Y
16	41559	Nature Ecology & Evolution	2397-334X	Y
17	41928	Nature Electronics	2520-1131	Y
18	41560	Nature Energy	2058-7546	Y
19	43016	Nature Food	2662-1355	Y
20	41588	Nature Genetics	1546-1718	Y
21	41561	Nature Geoscience	1752-0908	Y
22	41562	Nature Human Behaviour	2397-3374	Y
23	41590	Nature Immunology	1529-2916	Y
24	42256	Nature Machine Intelligence	2522-5839	Y
25	41563	Nature Materials	1476-4660	Y
26	41591	Nature Medicine	1546-170X	Y
27	44220	Nature Mental Health	2731-6076	Y
28	42255	Nature Metabolism	2522-5812	Y
29	41592	Nature Methods	1548-7105	Y
30	41564	Nature Microbiology	2058-5276	Y
31	41565	Nature Nanotechnology	1748-3395	Y
32	41593	Nature Neuroscience	1546-1726	Y
33	41566	Nature Photonics	1749-4893	Y
34	41567	Nature Physics	1745-2481	Y
35	41477	Nature Plants	2055-0278	Y
63	41594	Nature Structural & Molecular Biology	1545-9985	Y
64	41893	Nature Sustainability	2398-9629	Y
65	44160	Nature Synthesis	2731-0582	Y
66	44221	Nature Water	2731-6084	Y

Continuing access			
journals	Year	New Start	URL
Y	2025		https://www.nature.com/nature
Y	2025		https://www.nature.com/nataging
Y	2025		https://www.nature.com/natastron
Y	2025		https://www.nature.com/natbiomedeng
Y	2025		https://www.nature.com/nbt
Y	2025		https://www.nature.com/natcancer/
Y	2025		https://www.nature.com/natcardiovascres/
Y	2025		https://www.nature.com/natcatal
Y	2025		https://www.nature.com/ncb
Y	2025		https://www.nature.com/nchembio
Y	2025		https://www.nature.com/natchemeng/
Y	2025		https://www.nature.com/nchem
Y	2025		https://www.nature.com/natcities/
Y	2025		https://www.nature.com/nclimate
Y	2025		https://www.nature.com/natcomputsci
Y	2025		https://www.nature.com/natecolevol
Y	2025		https://www.nature.com/natelectron
Y	2025		https://www.nature.com/nenergy
Y	2025		https://www.nature.com/natfood/
Y	2025		https://www.nature.com/ng
Y	2025		https://www.nature.com/ngeo
Y	2025		https://www.nature.com/nathumbehav
Y	2025		https://www.nature.com/ni
Y	2025		https://www.nature.com/natmachintell/
Y	2025		https://www.nature.com/nmat
Y	2025		https://www.nature.com/nm
Y	2025		https://www.nature.com/natmentalhealth/
Y	2025		https://www.nature.com/natmetab
Y	2025		https://www.nature.com/nmeth/index.html
Y	2025		https://www.nature.com/nmicrobiol
Y	2025		https://www.nature.com/nnano
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Y	2025		https://www.nature.com/nphoton
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Y	2025		https://www.nature.com/natsynth/
Y	2025		https://www.nature.com/natwater/