

OA Factsheet

We have championed the value and impact of open access (OA) for over 20 years. OA has clear benefits for researchers and society – increased usage, reach, and visibility, whilst also ensuring that the very content that can help address global challenges gets into the hands of those that can effect change.

We continue to invest in our fully OA portfolio, new OA models and transitioning our hybrid journals with a focus on gold OA. At the end of 2024, Springer Nature met it's aim to have half of all primary research OA.

1.4m+ primary research and review articles published via Gold OA	50% of our primary in research was, published OA 2024, alongside a 31% growth in articles being published	3,700+ global institutions now covered by our TAs, ensuring more researchers can publish OA	3,130+ OA books published since the launch of our OA Book Programme in 2012	700+ fully OA journals with the highest average citation rate and downloads per article of any fully OA publisher	23% increase in downloads for our OA journal articles and book content	1.5b downloads of our OA articles in 2024
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Why OA matters

For authors

Publishing OA increases visibility and usage of their work, supporting career progression

OA articles achieve



1.6x
More citations than non OA articles across all subjects



4.9x
Altmetrics Attention than non OA articles

OA books achieve



2.4x
More citations than non OA books on average



10x
More Altmetric Attention than non OA books on average

For librarians and institutions

OA articles / books have higher downloads than non OA content



6x
More Downloads for OA articles than non OA articles



10x
More Downloads for OA books on average than non OA books on average

For Society and Science

OA ensures that research is open for all and able to be used to tackle societal challenges

As a result society can benefit more quickly from scientific discoveries – such as the COVID vaccine



56%+
of SDG-related articles are OA driving forward knowledge around tackling societal changes



65%
of our OA articles are published in fully OA journals, ensuring greater access to research

Transformative agreements

Our TAs continue to have a substantial and sustained impact on increasing OA access and publication globally, delivering 7x more gold OA articles than authors choosing to publish OA in 2023 while not being part of a TA.

For librarians and institutions

Ensure an easy OA workflow, one central payment, increase read and publishing usage

For authors

Make OA a viable option, no payment required, discipline neutral

For funders

Increase reach of authors' work, enabling country level flips to OA

For science and research

Driving growth in content, enabling equitable transition for all disciplines

Our TAs support researchers from over 3,700 institutions

- Australia & New Zealand
- Austria
- Botswana
- Canada
- Colombia
- Cyprus
- Czechia
- Denmark
- Egypt
- Finland
- France
- Germany
- Greece
- Hong Kong
- Hungary
- India
- Ireland
- Italy
- Israel
- Japan
- Malta
- Mexico
- Netherlands
- Norway
- Poland
- Portugal
- Qatar
- Romania
- Slovakia
- Slovenia
- South Africa

- South Korea
- Spain
- Sweden
- Switzerland
- Taiwan
- Thailand
- Türkiye
- UK
- USA



¹At the time of signing

[More about our Transformative Agreements](#)

Driving open science

Open science helps to deliver efficiencies and speed up scientific discoveries

We are committed to paving the way forwards for an open science future by creating the tools and services, of which OA is one, to make open science a reality for all.

Making sure research is open, can be replicated and knowledge built upon is essential to the development of a fully open science world. Driving knowledge forwards, it ensures science reaches the hands of those that can lead change against the world's most pressing societal challenges.

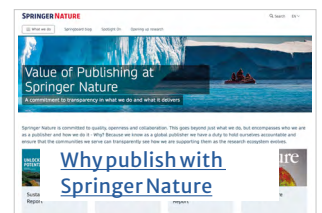
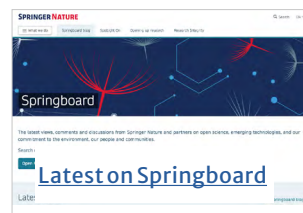
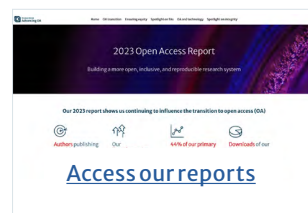
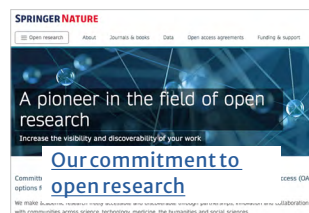


€26 billion in Europe and \$28bn in the US is wasted

due to research and data not being shared and re-useable



We work in partnerships with organisations such as Figshare, Code Ocean, protocols.io and Research Gate to help researchers make all parts of their findings as accessible, discoverable, usable, re-useable and shareable as possible.



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