

Journals
catalogue
2022



THE
ROYAL
SOCIETY
PUBLISHING

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About the Royal Society



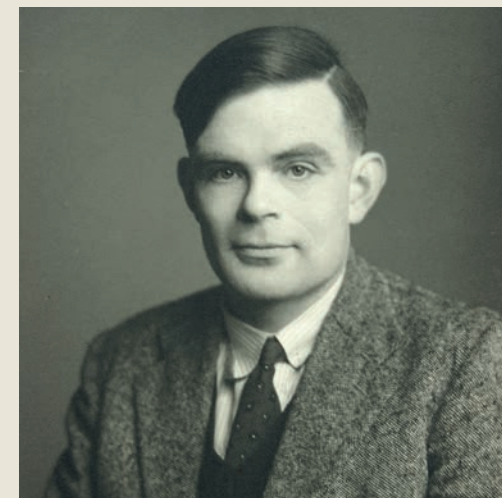
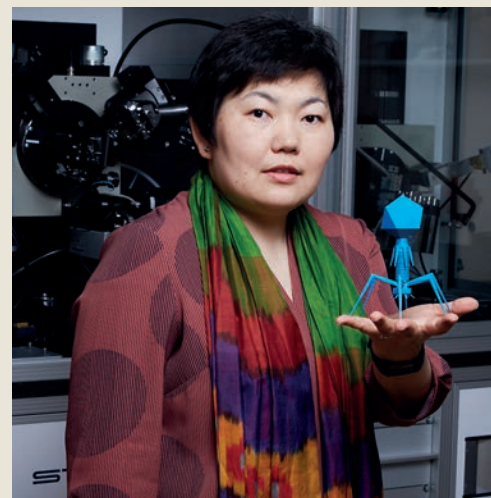
The Royal Society is a self-governing Fellowship of many of the world's most distinguished scientists drawn from all areas of science, engineering, and medicine. The Society's fundamental purpose, reflected in its founding Charters of the 1660s, is to recognise, promote, and support excellence in science and to encourage the development and use of science for the benefit of humanity.

The Fellowship includes over 60 Nobel Laureates.

Current Fellows and Foreign Members include Jocelyn Bell Burnell, Tim Berners-Lee, Richard Dawkins, Joseph Stiglitz, Elizabeth Blackburn and Venki Ramakrishnan. Previous Fellows and Foreign Members include Charles Darwin, Paul Dirac, Albert Einstein, Stephen Hawking, Dorothy Hodgkin, Isaac Newton, Ernest Rutherford and Christopher Wren.



Images (clockwise from top left): Sir Isaac Newton, Alan Turing and Dr Asel Sartbaeva, all of whom have published their work in our journals.



A message from the Publishing Director of the Royal Society



This has been a landmark year for publishing at the Royal Society. We've strengthened our commitment to open access publishing with the announcement that our four primary research journals will flip to this model once 75% of the articles they publish are open access. We expect that the number of open access articles will increase rapidly as more authors fall under transformative deals.

Our first Read & Publish agreements came into effect in January 2021, enabling authors to publish with us at no cost to themselves. While this is our primary transformative model we also have other pilots in place including Publish and Read with Max Planck and a shared funding model with the University of California.

Institutions who are not quite ready for a transformative deal can continue to subscribe and support their authors to publish open access with us through our open access membership scheme.

Our conversations with libraries and with library consortia are incredibly positive about the move to open access, even when transformative agreements present a challenge to the organisation of library budgets and processes.

The journals continue to evolve. We have maintained our commitment to making work that impacts the COVID-19 pandemic freely available and there are now over 150 articles to read on our site. We have started to implement the CRediT taxonomy in our journals to better recognise author contributions and now publish Science, Society and Policy articles in *Royal Society Open Science*.

Over the last year researchers all over the world have had to adapt to working remotely, so we're delighted that submissions and readership continue to grow at a steady pace despite different ways of researching and working.

A handwritten signature in black ink, appearing to read 'Stuart Taylor', written in a cursive style.

Dr Stuart Taylor
Publishing Director

For more information and recent announcements, visit:
royalsociety.org/news

Read & Publish

Our Read & Publish agreements were launched in 2020 and became active in 2021 enabling thousands of researchers to publish open access with no fees at the point of acceptance.

Institutions with a Read & Publish agreement pay one tailored annual fee based on subscriptions and APC spend. This fee entitles all researchers at the institution to access our content and covers the publishing costs for an unlimited number of papers.

This transformative deal was met with enthusiasm by consortia and librarians who value the simplified approach to access, open access publishing, and reporting.

A Read & Publish agreement will be most valuable for universities that subscribe to our journals and have high levels of research output published with us. Our broad scope and cross-disciplinary approach mean we can accept papers in many different scientific subjects. Transformative agreements create the opportunity to publish open access in subjects where funds for article processing charges have not been available, particularly for our History of Science journal, *Notes & Records*.

For librarians:

- One simple annual fee tailored to your institution based on:
 - current subscription spend
 - average APC spend over 2 years to stabilise peaks and troughs
 - Open Access membership fee if applicable
- Full access to journal articles and backfiles dating to 1665
- Perpetual access to content published in a year when the deal was in place
- One-year deal reviewed and revised for following year.

For researchers:

- Only the corresponding author needs to belong to an institution with a R&P deal
- No fees or invoices, just select R&P option when you submit and include your affiliation
- Uncapped OA publishing either across the portfolio or within physical or life sciences.

Contact us at sales@royalsociety.org and we'll calculate your tailored R&P price for 2022.

For more information see: royalsociety.org/read-and-publish

Open Access membership

Our Open Access memberships continue to be popular with institutions who don't wish to move to Read & Publish.

Memberships offer discounts of up to 25% on each article processing charge, making research grants and institutional open access funds stretch further.

With Open Access membership you receive:

- a straight-forward and manageable payment process, with regular reporting to help you keep track of your funds
- a transparent pricing policy, ensuring that open access articles are not paid for twice
- immediate deposit in Google Scholar, PubMed, Scopus, Web of Science and other indexing and abstracting services.

Our publishing policies are compliant with Plan S and with the requirements of a range of funders including the Wellcome Trust, NIH, Bill and Melinda Gates Foundation, HHMI, UKRI, and the European Commission.

Author guidelines are available at: royalsociety.org/open-access

Support and encourage open access publishing at your institution

Standard membership

Authors from member institutions receive a 25% discount on the article processing charges for all our journals. An annual fee is charged, based on the number of open access articles published with the Royal Society the previous year.

Prepay membership

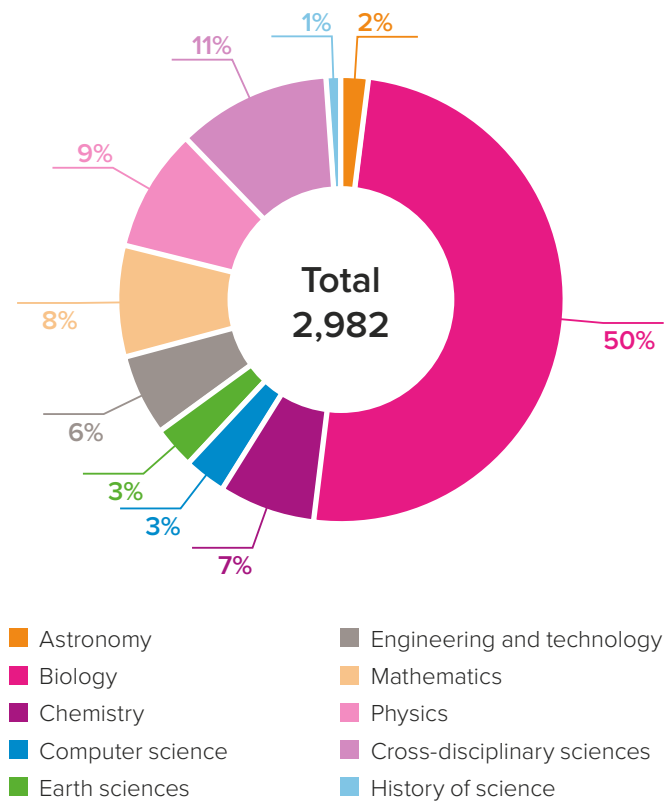
Prepay members deposit a minimum of £5,000 from which article processing charges are deducted less a 10% discount. You can choose exactly how the deposit is allocated in line with your institutional requirements and there is no time limit on funds being spent.

Flexible options

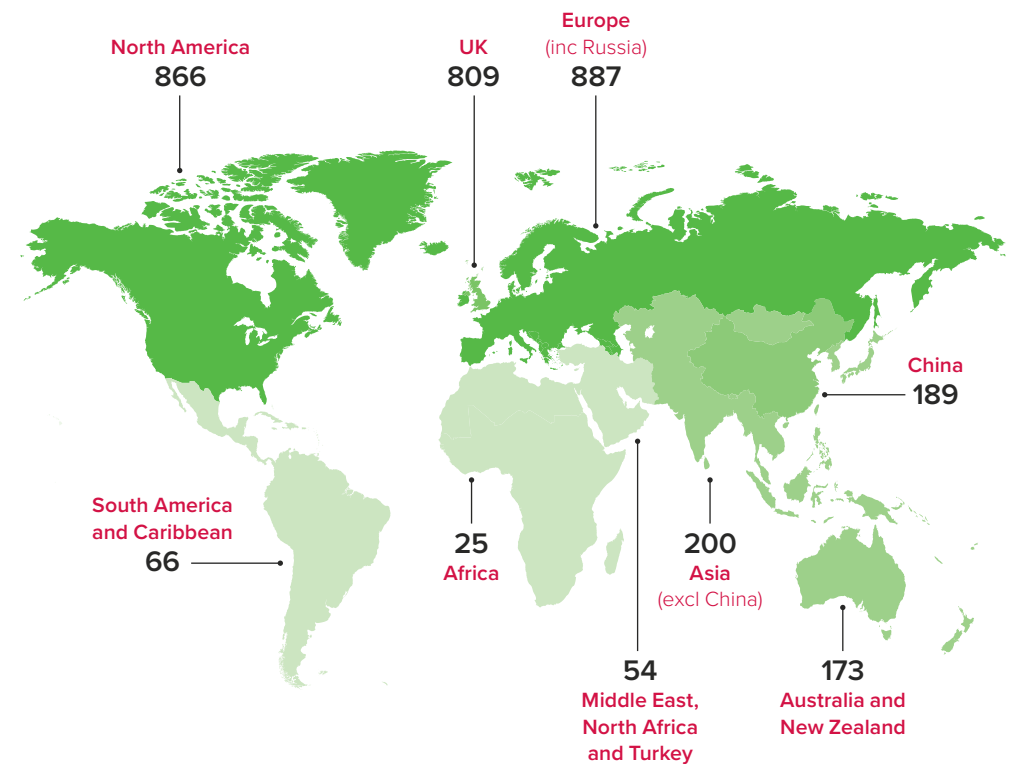
We are committed to supporting open access and offer institutions and authors a high level of flexibility to accommodate individual needs and requirements.

For more information email oam@royalsociety.org
or visit royalsociety.org/oa-membership

PUBLISHED ARTICLES BY DISCIPLINE IN 2020



PUBLISHED ARTICLES BY ORIGIN IN 2020



Why authors choose us



Multidisciplinary science and multiple article types

We offer a range of article types across science, including but not limited to research papers, reviews, opinion pieces, evidence synthesis articles, Registered Reports, replications, negative results papers and theme issues.



Ease of submission and author care

Our submission process is simple and straightforward and we always respond quickly to questions. We offer free data archiving, high production standards and do not charge for colour.



Preprint friendly

We encourage researchers to deposit pre-publication versions of articles in appropriate preprint repositories. Many of our journals offer direct and seamless submission from bioRxiv.



Rapid, rigorous review

We offer high quality and constructive peer review by practising scientists, all of whom are experts in their respective fields. Our journals also offer options for open peer review.



Fast decisions and rapid publication

Manuscripts receive a first decision in an average of 3 – 6 weeks and, once accepted, are published quickly.



Eminent, international Editorial Boards

Our Editorial Boards are chaired by a Fellow of the Royal Society and comprise distinguished scientists in relevant disciplines.



Discoverability and dissemination

Authors benefit from a dedicated press and marketing service as well as a sophisticated social media operation covering Twitter, Facebook and WeChat. Our content is included in all the major indexing and abstracting services.



High visibility and impact

Our content is highlighted across multiple online and broadcast media sources and we promote our journals at numerous international scientific conferences. Our articles frequently achieve high usage levels from an international readership.



Open access options

Two of our journals are fully open access, while all our other journals provide open access options. Our policies are compliant with all major funders and, under a CC BY 4.0 license, authors retain full copyright.



Plan S

Our journals are fully compliant with Plan S. Authors choosing to publish in one of our non open access journals should simply deposit their accepted manuscript in a Plan S compliant repository.



Publish with us

We welcome submissions and proposals from scientists at any stage of their career, from anywhere in the world.

Packages and prices

The Excellence in Science Collection (Package S)

Support a broad range of scientific research:

- Receive a 15% discount on the individual title subscription prices
- Includes free access to our extensive digital archive from 1665 for as long as the subscription remains active

Published in print and online

- *Philosophical Transactions of the Royal Society A*
- *Philosophical Transactions of the Royal Society B*
- *Proceedings of the Royal Society A*
- *Proceedings of the Royal Society B*
- *Notes and Records: the Royal Society journal of the history of science*

Published online only

- *Biology Letters*
- *Journal of the Royal Society Interface*
- *Interface Focus*

Pricing

| The Excellence in Science Collection (Package S) | £UK/Rest of World | €Europe | \$US/Canada |
|---|-------------------|---------|-------------|
| Online only subscription | £11,969 | €15,564 | \$22,536 |
| Print and online subscription | £15,221 | €19,791 | \$28,709 |

Please see page 20 for VAT details.

The Physical Sciences Collection

(Package A)

Specialist content for engineering, mathematics and physics research:

- 10% discount as compared to individual subscriptions
- Includes free access to physical sciences archive content from 1665, with an extensive collection of papers from the nineteenth century, for as long as the subscription remains active

Package A is now available online only

- *Philosophical Transactions of the Royal Society A*
- *Proceedings of the Royal Society A*
- *Journal of the Royal Society Interface*
- *Interface Focus*

| Pricing | | | |
|---|-------------------|---------|-------------|
| The Physical Sciences Collection (Package A) | £UK/Rest of World | €Europe | \$US/Canada |
| Online only subscription | £7,476 | €9,719 | \$13,990 |

Please see page 20 for VAT details.

In response to customer requirements we no longer offer a combined print and online subscription for Package A.

The Biological Sciences Collection

(Package B)

Specialist content for biology and life sciences research, hospitals and health libraries:

- 10% discount as compared to individual subscriptions
- Includes free access to biological sciences content in our digital archive from 1665, with an extensive collection of papers from the nineteenth century, for as long as the subscription remains active

Published in print and online

- *Philosophical Transactions of the Royal Society B*
- *Proceedings of the Royal Society B*
- *Biology Letters*
- *Journal of the Royal Society Interface*
- *Interface Focus*

| Pricing | | | |
|---|-------------------|---------|-------------|
| The Biological Sciences Collection (Package B) | £UK/Rest of World | €Europe | \$US/Canada |
| Online only subscription | £8,304 | €10,800 | \$15,601 |

Please see page 20 for VAT details.

In response to customer requirements we no longer offer a combined print and online subscription for Package B.

Single journal subscription

Academic online only prices 2022

| Journal | £UK/Rest of World | €Europe | \$US/Canada |
|---|-------------------|---------|-------------|
| <i>Philosophical Transactions of the Royal Society A: Mathematical, Physical and Engineering Sciences</i> | £2,764 | €3,597 | \$5,245 |
| <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> | £3,127 | €4,067 | \$5,921 |
| <i>Proceedings of the Royal Society A: Mathematical, Physical and Engineering Sciences</i> | £1,990 | €2,582 | \$3,747 |
| <i>Proceedings of the Royal Society B: Biological Sciences</i> | £1,590 | €2,066 | \$3,064 |
| <i>Biology Letters</i> | £957 | €1,247 | \$1,797 |
| <i>Journal of the Royal Society Interface</i> | £2,657 | €3,454 | \$4,945 |
| <i>Interface Focus</i> | £896 | €1,166 | \$1,608 |
| <i>Notes and Records: the Royal Society journal of the history of science</i> | £101 | €132 | \$187 |
| <i>Biographical Memoirs (Print Only)</i> | £220 | €285 | \$419 |

VAT is not included in the prices above. VAT charges will apply for non-VAT registered EU customers, please contact access@royalsocietypublishing.org at the Royal Society for more information.

Single journal subscription

Academic combined print and online prices 2022

| Journal | £UK/Rest of World | €Europe | \$US/Canada |
|---|-------------------|---------|-------------|
| <i>Philosophical Transactions of the Royal Society A: Mathematical, Physical and Engineering Sciences</i> | £3,869 | €5,035 | \$7,343 |
| <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> | £4,377 | €5,693 | \$8,289 |
| <i>Proceedings of the Royal Society A: Mathematical, Physical and Engineering Sciences</i> | £2,786 | €3,614 | \$5,245 |
| <i>Proceedings of the Royal Society B: Biological Sciences</i> | £2,226 | €2,892 | \$4,289 |
| <i>Notes and Records: the Royal Society journal of the history of science</i> | £141 | €184 | \$261 |

Combined price not available for online only journals: *Biology Letters*, *Interface* and *Interface Focus*.

Please see page 20 for VAT details.

Primary research journals



ROYAL SOCIETY OPEN SCIENCE



royalsocietypublishing.org/journal/rsos

Royal Society Open Science publishes high quality research across all of science, engineering and mathematics.

The journal covers all articles which are scientifically sound, leaving judgement of importance and impact to the reader, without restrictions on scope, length or potential impact. Article types include registered reports and evidence synthesis papers, and the journal encourages the submission of null studies and negative outcomes, as well as replication attempts/studies.

Features include:

- immediate open access, fully compliant with funder and institutional mandates
- continuous publication model, which allows immediate citation of articles
- accepts direct submissions and referred from other Royal Society journals
- publisher deposit of articles in PubMed Central
- successful ongoing collaboration with the Royal Society of Chemistry.

ROYAL SOCIETY
OPEN SCIENCE



Impact factor

2.963

28th in Multi-disciplinary sciences

Citescore

4.9

10th in Multi-disciplinary

In 2022

Volume 9

12 issues per year

E-ISSN 2054-5703

OPEN BIOLOGY



royalsocietypublishing.org/journal/rsob

Open access journal publishing high impact biology at the molecular and cellular level.

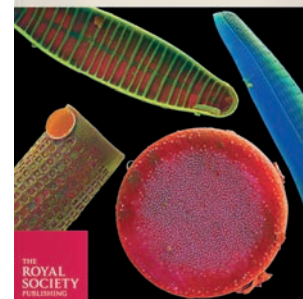
Open Biology publishes original, high quality, peer reviewed research. Article types include Open Questions which highlight underfunded and understudied areas of biology, and Methods and Techniques.

The journal promotes open discussion and has introduced a new section within articles called 'Opening Up' where researchers are encouraged to discuss the significance of their results in a wider context.

Features include:

- immediate open access: fully compliant with funder and institutional mandates
- rapid publication in a Royal Society journal
- rigorous and constructive peer review
- continuous publication model, which allows immediate citation of articles
- publisher deposit of articles in PubMed Central
- supports submission of manuscripts via bioRxiv.

OPEN
BIOLOGY



Impact factor

6.411

58th in Biochemistry & Molecular Biology

Citescore

8.4

25th in General Biochemistry, Genetics and Molecular Biology

In 2022

Volume 12

12 issues per year

E-ISSN 2046-2441

PROCEEDINGS OF THE ROYAL SOCIETY A

royalsocietypublishing.org/journal/rspa

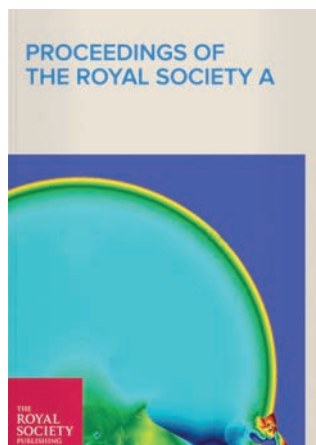
The latest research articles in the chemical, computational, mathematical, physical, engineering and earth sciences.

With a particular emphasis on emerging areas of interdisciplinary and multidisciplinary research the journal is widely read and widely cited long after content is published. Article types include research articles, reviews, invited perspectives, comments and invited replies and evidence synthesis.

Proceedings A is now a Transformative Journal. Our long-term goal is to make the journal open access when the number of open access articles reaches 75%.

Features include:

- high quality, international articles
- fully peer reviewed to the Royal Society's high standards
- articles put straight into e-issues with final citation
- custom searching and content alerting functions
- immediate free access to previous nine years of back issues
- optional open peer review available.



Impact factor

2.704

37th in Multi-disciplinary sciences

Citescore

4.5

22nd in General Mathematics

In 2022

Volume 478

12 issues per year

ISSN Print 1364-5021

ISSN Electronic 1471-2946

PROCEEDINGS OF THE ROYAL SOCIETY B

royalsocietypublishing.org/journal/rspb

Dedicated to the fast publication and worldwide dissemination of high-quality biological research. *Proceedings B* publishes work of outstanding scientific importance, novelty and interest across biological disciplines.

Article types include peer reviewed research papers, reviews, and comment and reply papers. The journal is particularly well known for ecology in the widest sense, and behavioural and evolutionary biology.

Proceedings B is now a Transformative Journal. Our long-term goal is to make the journal open access when the number of open access articles reaches 75%.

Features include:

- high quality, international articles
- fully peer reviewed to the Royal Society's high standards
- articles put straight into e-issues with final citation
- custom searching and content alerting functions
- immediate free access to previous nine years of back issues.



Impact factor

5.349

13th of 93 in Biology

Citescore

7.5

12th in General Agricultural and Biological Sciences

In 2022

Volume 289

24 issues per year

ISSN Print 0962-8452

ISSN Electronic 1471-2954

BIOLOGY LETTERS

royalsocietypublishing.org/journal/rsbl

Short, innovative research from across the biological sciences.

Widely recognised as a leading international journal in its field, *Biology Letters* publishes cutting-edge research articles, opinion pieces, reviews and special features. All articles are original, of scientific excellence, and of interest to disciplines across the biological spectrum.

Biology Letters is now a Transformative Journal. Our long-term goal is to make the journal open access when the number of open access articles reaches 75%.

Features include:

- high quality, international research articles, reviews and opinion pieces
- fully peer reviewed to the Royal Society's high standards
- articles put straight into e-issues with final citation
- immediate free access to previous nine years of back issues
- international authorship and Editorial Board.

BIOLOGY LETTERS



Impact factor

3.703

28th in Biology

Citescore

5.0

22nd in General Agricultural and Biological Sciences

In 2022

Volume 18

12 issues per year

ISSN Electronic 1744-957X

JOURNAL OF THE ROYAL SOCIETY INTERFACE

royalsocietypublishing.org/journal/rsif

Cross-disciplinary research transcending the life sciences and physical sciences divide.

The journal publishes short reports, research articles and reviews providing a dedicated forum for rapid publication and interaction across scientific boundaries. Both sides of the scientific interface are considered equally so articles apply chemistry, mathematics, engineering, materials science and physics to biology and medicine, and the other way around.

Interface is now a Transformative Journal. Our long-term goal is to make the journal open access when the number of open access articles reaches 75%.

Features include:

- high quality, international articles, reviews and reports
- fully peer reviewed to the Royal Society's high standards
- articles put straight into e-issues with final citation
- immediate free access to previous nine years of back issues.

JOURNAL OF THE ROYAL SOCIETY INTERFACE



Impact factor

4.118

19th in Multi-disciplinary sciences

Citescore

6.6

17th in Biophysics

In 2022

Volume 19

12 issues per year

ISSN Electronic 1742-5662

Themed issue journals



PHILOSOPHICAL TRANSACTIONS OF THE ROYAL SOCIETY A

royalsocietypublishing.org/journal/rsta

Influential themed journal issues across the physical, mathematical and engineering sciences.

Philosophical Transactions A issues present new research, reviews, and opinions from prominent researchers. Guest-edited by leading authorities, each issue aims to create an original and authoritative synthesis, often bridging traditional disciplines, and providing a foundation for future research, applications and policy decisions.

Features include:

- high quality, multi-authored theme issues, each examining a topical area of science
- fully peer reviewed to the Royal Society's high standards
- articles put straight into e-issues with final citation
- immediate free access to previous nine years of back issues
- custom searching and content alerting functions.

PHILOSOPHICAL
TRANSACTIONS OF
THE ROYAL SOCIETY A



Impact factor

4.226

18th in Multi-disciplinary sciences

Citescore

6.9

7th in General Mathematics

In 2022

Volume 380

26 issues per year

ISSN Print 1364-503X

ISSN Electronic 1471-2962

PHILOSOPHICAL TRANSACTIONS OF THE ROYAL SOCIETY B

royalsocietypublishing.org/journal/rstb

Influential themed journal issues across the life sciences.

The journal showcases current developments and provides a foundation for future research applications and policy decisions. Each issue of *Philosophical Transactions B* offers new research, reviews and opinions from prominent researchers. Issues are either based on the internationally acclaimed Royal Society Discussion Meetings or are stand-alone topics commissioned by the journal or proposed by the guest editors.

Features include:

- high quality, multi-authored theme issues, each examining a topical area of science
- fully peer reviewed to the Royal Society's high standards
- articles put straight into e-issues with final citation
- immediate free access to previous nine years of back issues.

PHILOSOPHICAL
TRANSACTIONS OF
THE ROYAL SOCIETY B



Impact factor

6.237

4th in Biology

Citescore

10.9

7th in General Agricultural and Biological Sciences

In 2022

Volume 377

26 issues per year

ISSN Print 0962-8436

ISSN Electronic 1471-2970

INTERFACE FOCUS

royalsocietypublishing.org/journal/rsfs

Themed issues covering cross-disciplinary research transcending the life sciences and physical sciences divide.

Each issue of *Interface Focus* is devoted to a specific topic at the interface of the physical and life sciences. This topic will define a research frontier that is advancing rapidly and will, by its very nature, bridge traditional disciplines. *Interface Focus* is essential for research groups working across the physical and life sciences divide.

Features include:

- high quality, commissioned, multi-authored theme issues, each examining a topical area of science
- fully peer reviewed to the Royal Society's high standards
- immediate free access to previous nine years of back issues.

INTERFACE FOCUS



Impact factor

3.906

27th in Biology

Citescore

7.3

13th in Biophysics

In 2022

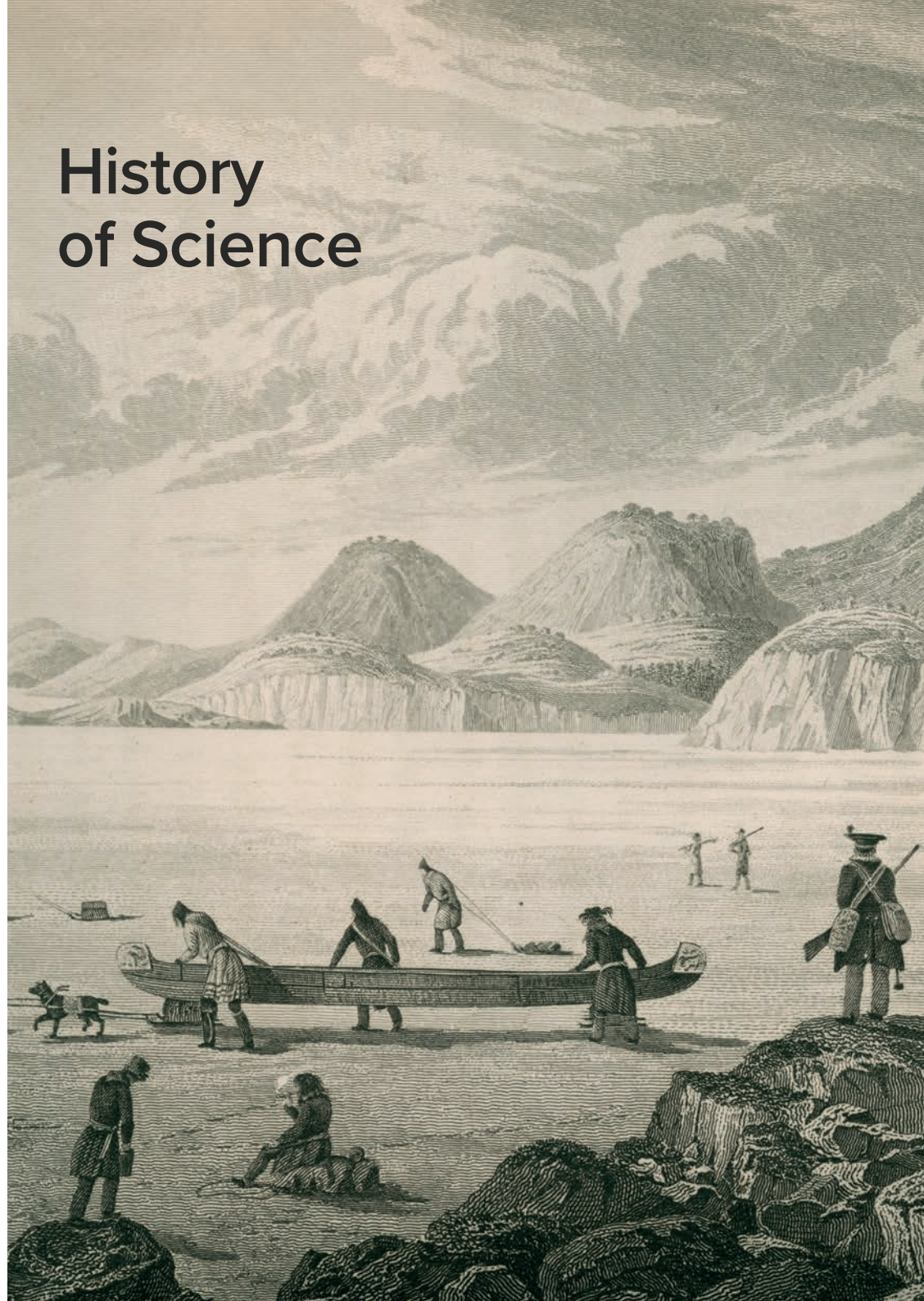
Volume 12

6 issues per year

ISSN Electronic 2042-8901

Right: Expedition passing through Point Lata on the ice, 25 June 1821, from *Narrative of a journey to the shores of the Polar Sea*, by John Franklin, published in 1823.

History of Science



NOTES AND RECORDS

royalsocietypublishing.org/journal/rsnr

Original, international research in the history of science, technology and medicine. The journal reports on research and archival activities in the field of history of science on a wide range of analytical themes.

Notes and Records is part of the Royal Society's commitment to promote scholarship and encourage research into the history of science.

Planned issues for 2022: *Prosopagnosia and the history of neuroscience and Cabinet, Elaboratory, Gallery 1500 – 1800 and The Preservation of Art and Material Culture in Europe*.

Features include:

- high quality, peer reviewed research articles
- includes 'recollections' and autobiographical accounts
- essay reviews
- latest news on archival and online resource projects
- accepted articles continuously published online ahead of print
- immediate free access to previous nine years of back issues.

NOTES AND RECORDS



Impact factor

0.826

33rd in History of Science

Citescore

0.9

57th in History and Philosophy of Science

In 2022

Volume 76

4 issues per year

ISSN Print 0035-9149

ISSN Electronic 1743-0178

BIOGRAPHICAL MEMOIRS OF FELLOWS OF THE ROYAL SOCIETY

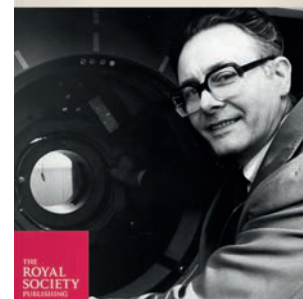
royalsocietypublishing.org/journal/rsbm

Celebrating the lives and scientific achievements of Fellows of the Royal Society. Each volume of *Biographical Memoirs* contains a carefully researched and creatively written set of memoirs, which portray both the human and professional sides of scientific success and accomplishment.

Recent memoirs:

- Robert May OM AC Kt Hon FREng FRS
- Jennifer A. Clack, FRS, FLS
- Sir Charles Kuen Kao GBM KBE FRS FREng
- Sir James Whyte Black OM FRS FRSE FRCP
- Sir Peter Mansfield FRS
- Sir Thomas Walter Bannerman Kibble CBE FRS MAE.

BIOGRAPHICAL MEMOIRS OF FELLOWS OF THE ROYAL SOCIETY



In 2022

Volume 72 and 73

2 issues per year

ISSN Print 0080-4606

ISSN Electronic 1748-8494

Free to access online

The Royal Society Journals Archive 1665 – 1996

To begin your journey through the archive, visit:

royalsocietypublishing.org/journal/rstl/journal-archive

Discover some of the most fundamental and significant findings in scientific history.

Launched in 2017, the Journals Archive contains high quality full colour images of the original publications from 1665 to 1996. It is significantly easier to read and more searchable than previous archive material.

A major resource for History of Science courses, it covers works in Biology, Physics, Chemistry, Engineering, Maths and the broad interdisciplinary studies for which Royal Society journals are so well known. As a substantial corpus of work in early modern English, it is also of interest to linguistics departments.



Right: *The Red-beaked Toucan* from *Gleanings of natural history, exhibiting figures of quadrupeds, birds, insects, plants, &c.*, by George Edwards, 1754.

The Journals Archive is the only way to guarantee perpetual access to all Royal Society journals from 1665 to 1996. It offers significant value to libraries who need to reduce print holdings or off-site storage costs and can release over 50 metres of shelf space.

Notable authors include Sir Christopher Wren, Benjamin Franklin, James Clerk Maxwell, Alan Turing, Kathleen Lonsdale, Stephen Hawking and Dorothy Hodgkin.

Perpetual access gives your researchers:

- MathML, searchable by equation
- comprehensive metadata for indexing and discoverability
- annotations, illustrations and additional material captured from our original collections
- fully searchable colour PDFs
- image plates, maps, and end matter material
- additional content not previously available.

Price on application, visit: royalsociety.org/archive-sales

Manage your account

Librarians can evaluate subscriptions with easy to manage accounts, online IP registrations and COUNTER 5 usage statistics.

- Articles continually published online with final pagination to enable immediate citation
- Persistent reference hyperlinks on all articles through Digital Object Identifiers
- Continuous online publication, immediately accessible as HTML or PDF
- Crossref persistent hyperlinks in references; permanent navigation to and from cited and 'cited by' articles
- Crossmark to guarantee readers that they are accessing the latest version of any article
- Sophisticated search functionalities and new issue and content alerts
- All content is deposited in both CLOCKSS and PORTICO to ensure long term preservation of our content in all eventualities.

Journals are indexed by major abstracting services including Web of Science, Scitopia, Journal Citation Reports, PubMed, INSPEC and Scopus to enable the widest possible discoverability.

Transparent pricing mechanism

In 2012, we introduced a transparent pricing mechanism that accounts for the impact of Open Access (OA) content and its 'author / funder pays' revenue. This ensures that we are not paid both a subscription and an article processing charge (APC) fee for the same article. If the percentage of non-OA articles drops so will the price.

Full transparency pricing information and all figures can be found at:
royalsociety.org/journals

How to order

All Royal Society subscriptions are administered by Turpin Distribution.

Order from your preferred library vendor, directly with Turpin Distribution or by contacting your local sales representative.

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