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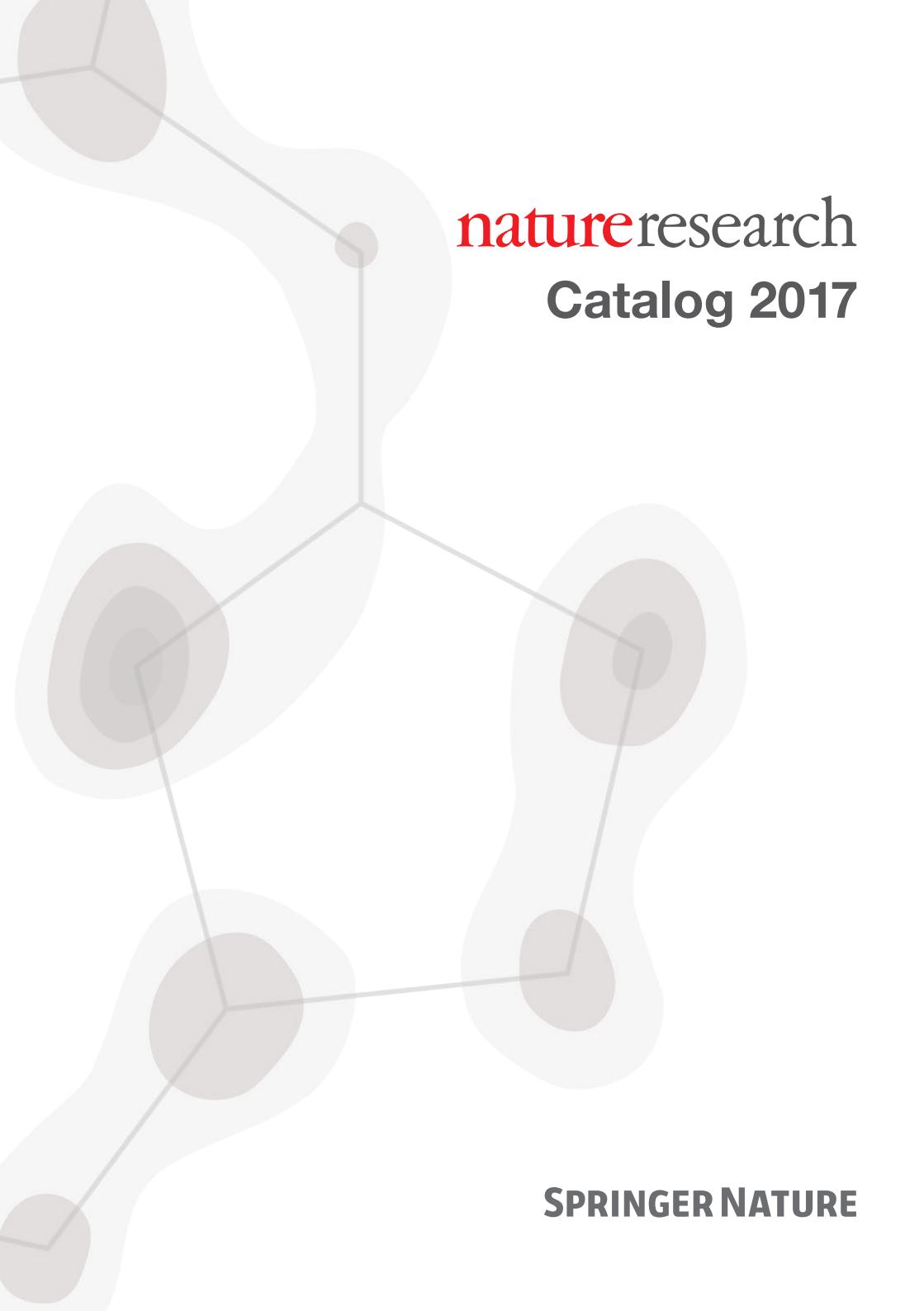


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Nature Microbiology
Nature Nanotechnology
Nature Reviews Drug Discovery
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Nature Chemistry
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npj Breast Cancer

Clinical medicine

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Nature Reviews Cardiology
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Nature Reviews Endocrinology
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Nature Reviews Nephrology
Nature Reviews Neurology
Nature Reviews Rheumatology
Nature Reviews Urology
npj Aging and Mechanisms of Disease
npj Primary Care Respiratory Medicine

Earth & environment

Nature Astronomy
Nature Climate Change
Nature Ecology & Evolution
Nature Energy
Nature Geoscience
Nature Plants

Genetics

Nature Biomedical Engineering
Nature Genetics
Nature Reviews Genetics
Nature Plants
Nature Structural & Molecular Biology
npj Systems Biology and Applications

Immunology/Microbiology

Nature Immunology
Nature Medicine
Nature Microbiology
Nature Reviews Immunology
Nature Reviews Microbiology
npj Biofilms and Microbiomes

Medical research

Nature Biomedical Engineering
Nature Medicine
Nature Microbiology
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Nature Reviews Disease Primers
Nature Reviews Microbiology
npj Aging and Mechanisms of Disease
npj Regenerative Medicine

Molecular cell biology

Nature Cell Biology
Nature Chemical Biology
Nature Microbiology
Nature Reviews Microbiology
Nature Reviews Molecular Cell Biology
Nature Structural & Molecular Biology
npj Systems Biology and Applications
npj Aging and Mechanisms of Disease
npj Regenerative Medicine

Multidisciplinary

Nature
Nature Communications
Scientific American™
Scientific Data
Scientific Reports

Methods and protocols

Nature Methods
Nature Protocols

Neuroscience

Nature Human Behaviour
Nature Neuroscience
Nature Reviews Neurology
Nature Reviews Neuroscience
npj Parkinson's Disease
npj Schizophrenia
npj Science of Learning

Physical science

Nature Biotechnology
Nature Chemical Biology
Nature Chemistry
Nature Climate Change
Nature Energy
Nature Geoscience
Nature Materials
Nature Nanotechnology
Nature Plants
Nature Photonics
Nature Physics
Nature Reviews Materials
npj Microgravity
npj Quantum Information

Introduction

About Nature Research

Nature (founded in 1869) is the leading weekly, international scientific journal and sits at the heart of the brand. Nature Research also publishes a range of Nature branded research and reviews subscription journals across the life, clinical and physical sciences, alongside leading open access multidisciplinary journal *Nature Communications* and other open access journals, including megajournal *Scientific Reports* and a range of partner journals known collectively as the *Nature Partner Journals*. Online, nature.com provides over 8 million visitors per month with access to Nature Research publications and services, including news and comment from *Nature*, and the leading scientific jobs board *Naturejobs*.

Nature Research is part of Springer Nature, a leading global research, educational and professional publisher. Springer Nature is the world's largest academic book publisher, publisher of the world's most influential journals and a pioneer in the field of open research.

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The Nature Research portfolio comprises our best-in-kind publications, products and services that extend to meet the broad needs of the researcher and help them to fulfil their personal aspirations and those of the scientific community.

Our desire is that the portfolio's journals are the places that researchers most want to publish their work, from their first paper to the ones that define their careers. In a competitive world, we want to make our services the ones that institutions and scientists use to help them to shine.

The world faces grand challenges. Individual researchers, institutions and funders are working towards solutions. Nature Research will help them get there.

We work to ensure Nature Research is valued as a:

- centre of editorial expertise
- partner to the research community
- committed pioneer
- home to a breadth of research
- brand of integrity & trust
- model of excellence

For more information, please visit nature.com and springernature.com and follow [@nrnews](#) and [@SpringerNature](#).

nature.com/nature

Editor-in-Chief	Sir Philip Campbell, PhD
Volume 541-552	51 issues per year
ISSN	0028-0836
Journal Metrics*	ISSN (online) 1476-4687 IF 38.138
	For complete journal metrics, please visit: go.nature.com/metrics
Date established	November 1869

No. 1 weekly science journal, 1/63 in Multidisciplinary Sciences



Aims and scope: *Nature* is the world's foremost international weekly scientific journal and is the flagship journal for Nature Research. It publishes the finest peer-reviewed research in all fields of science and technology on the basis of its originality, importance, interdisciplinary interest, timeliness, accessibility, elegance and surprising conclusions. *Nature*'s landmark papers, award winning news, leading comment and expert opinion on important, topical scientific news and events enable readers to share the latest discoveries in science and evolve the discussion amongst the global scientific community. *Nature* also carries a *Books and Arts* section, both in print and online, that details all the best science books and relevant arts coverage. Our online column, *Social Selection*, helps keep scientists up with the latest buzz about science on social media – and the monthly print section and online site, *Toolbox*, is devoted to reporting on the latest scientific software, apps, and online tools. Our social networking sites also offer the users the chance to continue the debates initiated within the pages of *Nature*. Whether in print, online or mobile *Nature* is the only forum to read, watch, listen and engage key research, news and opinion.

Indexed and abstracted in: *Nature* is indexed in all major abstracting and indexing services.

Readership: *Nature* is essential reading for all those working in science, or with an interest in science, across all scientific disciplines.

Online archive: Archive available back to November 1869.

Other features and functionality: Pioneering multimedia features such as *Nature Podcast*, *Nature Video* and blogs, which accompany *Nature* content.

Access to *Nature Insights*, *Nature Specials* and *Nature Outlooks* that provide in-depth coverage of cutting edge topics throughout the year.

Licensed access: An institutional license provides continuing access to all content published during the supply period. Additional granted access may be also included – please discuss with your local representative. Archive content not included in the license agreement is also available to purchase.

*2015 Journal Citation Reports® (Thomson Reuters, 2016) and Eigenfactor® 2015 score.

Nature Arabic Edition

arabicedition.nature.com

Chief Translation Editor Aliaa Hamed

Volume 4 Published weekly online; 12 issues per year

Journal Metrics* For complete journal metrics, please visit:

go.nature.com/metrics

Date established October 2012



Aims and scope: *Nature Arabic Edition* is a monthly Arabic-language version of *Nature* magazine with a regularly updated website. *Nature Arabic Edition* allows native Arabic speakers throughout the world to access, in their own language, top quality science news and comment from *Nature*, as well as summaries of all the research papers from the leading multidisciplinary journal. All content is freely available online with limited free copies available in print.

Readership: Global Arabic-speaking scientific community, across all scientific disciplines.

Online archive: Archive available back to October 2012.

Nature archive

nature.com/nature/archive

January 1997 - December 2006

Volumes 385-444 • 512 issues

January 1987 - December 1996

Volumes 325 - 384 • 512 issues

January 1950 - December 1986

Volumes 165 - 324 • 1915 issues

November 1869 - December 1949

Volumes 1 - 164 • 4183 issues

ISSN (online):

1476-4687



Aims and scope: The *Nature* archive (1869-2006) is available online as four collections – providing instant access to the original articles previously only available in print form. Since its launch in November 1869, *Nature* has published many of the most significant and influential papers in modern science, including:

- Discovery and development of nuclear fission
- Structure of DNA, as revealed by Watson and Crick
- Discovery of a hole in the ozone layer
- Cloning of Dolly the sheep
- Mapping of the human genome

Readership: The *Nature* archive is a must-have for all those working in science, or with an interest in science and scientific history across a multitude of disciplines. Users can benefit from access to the *Nature* archive for:

- Background information
- Writing grants, essays and research papers
- History of Science and Science in Society studies
- Methods and protocols
- A teaching tool for all academic levels
- An essential reference resource

Scientific American

nature.com/scientificamerican

Editor-in-Chief Mariette DiChristina

Volume 316-317 12 issues per year

ISSN 0036-8733

Journal Metrics* 1.070
19/56 in Multidisciplinary

Date established August 1845



Aims and scope: *Scientific American* has been reporting on unique insights and inspiring developments in science and technology for more than 165 years. As the longest continuously published magazine in the United States, readers from around the world turn to *Scientific American* for a deep understanding of how science and technology shape our future. Every month the magazine features cutting edge articles by scientists, many of who are Nobel Prize winners and top journalists. With an expertise for pinpointing emerging trends, *Scientific American* covers important ideas early – months or years before other media recognize their importance.

Indexed and abstracted in: MEDLINE (PubMed), Scopus, Web of Science, Google Scholar and relevant subject-specific databases.

Readership: Readers include academics at all levels, from undergraduates to post-graduates, high schools to colleges; all organizations with staff working in science, technology, medicine, policy-making and business, including government and corporate institutions; as well as public libraries, societies and museums.

Licensed access: An institutional license provides continuing access to all content published during the supply period. Additional granted access may be also included – please discuss with your local representative. Archive content not included in the license agreement is also available to purchase.

*2015 Journal Citation Reports® (Thomson Reuters, 2016) and Eigenfactor® 2015 score.

Scientific American archive

nature.com/scientificamerican/archive

January 1997 – December 2005 Volumes 276-293 • 97 issues

January 1948 – December 1996 Volumes 178-275 • 588 issues

January 1910 – December 1947 Volumes 102-177 • 931 issues

August 1845 – December 1909 Volumes 1-101 • 3,345 issues

Supplement & Builders collection 125+ volumes • 2,574 issues



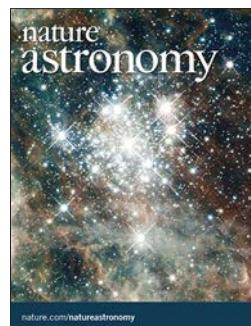
Aims and scope: The *Scientific American*™ archive covers historic developments in science, technology and medicine from the inaugural issue published in 1845 through December 2005. Reviewed in the May 2012 issue of *CHOICE* magazine, the archive collections have been regarded as "... an amazing resource, providing a wealth of historic information in all areas of science and technology," and "...an excellent addition to any collection serving students faculty, and professionals." Available as five collections, the *Scientific American* archive is an essential resource for discovering historic developments in science, technology, medicine and architecture. Each collection provides insight into historic moments and groundbreaking events that continue to shape our future.

Readership: Readers include academics at all levels, from undergraduates to post-graduates, high schools to colleges; all organizations with staff working in science, technology, medicine, policy-making and business, including government and corporate institutions; as well as public libraries, societies and museums. The *Scientific American* archive:

- Provides a framework for scientific projects and research
- Highlights on historical medical and technological advancements
- Contextualizes scientific research
- Is an essential reference
- Supplements existing teaching material
- Fosters discussion

nature.com/natastron

Chief Editor	May Chiao
Volume 1	12 issues per year
ISSN (online)	2397-3366
Journal Metrics*	Due 2019
Date established	2017



Aims and scope: Astronomy is arguably the oldest science, and has featured strongly throughout the history of *Nature* — the first quasar, the first exoplanet, the nature of spiral nebulae, to name but a few of the advances reported in its pages. The launch of *Nature Astronomy* now enables much expanded coverage of the modern discipline: the journal welcomes research across astronomy, astrophysics and planetary science, with the aim of fostering closer interaction between the researchers in each of these areas. Like all Nature-branded journals, *Nature Astronomy* is characterized by a dedicated team of professional editors, a fair and rigorous peer-review process, high standards of copy-editing and production, swift publication and editorial independence. In addition to publishing original research, *Nature Astronomy* will publish Comments, Reviews, News and Views, Features and Correspondence from across the full range of disciplines concerned with astronomy.

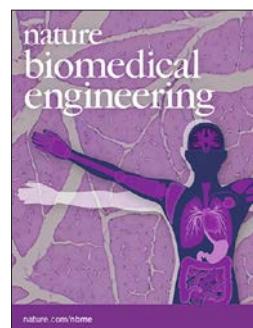
Readership: *Nature Astronomy* will publish original research, reviews and commentary of high significance to the astronomy community, and will therefore be an invaluable resource for astronomers, as well as astrophysicists and those researching planetary science in both the academic and industrial sectors.

Online archive: Archive available back to January 2017.

Licensed access: An institutional license provides continuing access to all content published during the supply period. Additional granted access may be also included – please discuss with your local representative. Archive content not included in the license agreement is also available to purchase.

nature.com/natbiomedeng

Chief Editor	Pep Pàmies
Volume 1	12 issues per year
ISSN (online)	2157-846X
Journal Metrics*	Due 2019
Date established	2017



Aims and scope: *Nature Biomedical Engineering* aspires to become the most prominent publishing venue in biomedical engineering by bringing together the most important advances in the discipline, enhancing their visibility by means of opinion and news articles, and providing overviews of the state of the art in each field through topic, disease or technology-focused review articles. *Nature Biomedical Engineering* will publish original research in one format: Article. Review Articles are authoritative and balanced discussions of published research developments. Informed discussion of topical matters or of published findings and their prospects, and involving opinions and viewpoints, will be published as Perspectives, Comments, and News & Views.

Readership: *Nature Biomedical Engineering* will publish original research, reviews and commentary of high significance to the biomedical engineering community, including bench scientists interested in devising materials, methods, technologies or therapies to understand or combat disease; engineers designing or optimizing medical devices and procedures; and clinicians leveraging research outputs in biomedical engineering to assess patient health or deliver therapy across a variety of clinical settings and healthcare contexts.

Online archive: Archive available back to January 2017.

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Nature Biotechnology

nature.com/nbt

Chief Editor	Andrew Marshall
Volume 35	12 issues per year
ISSN	1087-0156
Journal Metrics*	ISSN (online) 1546-1696 IF 43.113
	For complete journal metrics, please visit: go.nature.com/metrics
Date established	March 1996

No. 1 primary research journal in Biotechnology & Applied Microbiology



Aims and scope: *Nature Biotechnology* is a monthly journal publishing new concepts in biological technology of relevance to bioengineering, medicine, energy, agriculture, food and the environment. It has a magazine covering the commercial, political, ethical, legal and societal aspects of this research.

Indexed and abstracted in: MEDLINE (PubMed), Scopus, Web of Science, Google Scholar and relevant subject-specific databases.

Readership: *Nature Biotechnology*'s primary audience is researchers in academia, industry and government interested in biological applied research and new technology. A proportion of readers also work in the regulatory, investment and legal communities.

Online archive: Archive available back to March 1983, including all issues of *Bio/Technology*.

Other features and functionality: Special issues have included focuses on High-dimensional Analysis of the Immune System and on Regenerative Medicine.

Licensed access: An institutional license provides continuing access to all content published during the supply period. Additional granted access may be also included – please discuss with your local representative. Archive content not included in the license agreement is also available to purchase.

*2015 Journal Citation Reports® (Thomson Reuters, 2016) and Eigenfactor® 2015 score.

Nature Cell Biology

nature.com/naturecellbiology

Chief Editor	Alexia-Ileana Zaromytdou
Volume 19	12 issues per year
ISSN	1465-7392
Journal Metrics*	IF 18.699
	For complete journal metrics, please visit: go.nature.com/metrics
Date established	May 1999

6/187 in Cell Biology



Aims and scope: *Nature Cell Biology* publishes peer-reviewed original research of the highest quality in all areas of cell biology with an emphasis on studies that provide insights into the molecular mechanisms underlying cellular processes. The journal's scope is broad and ranges from cytoskeletal dynamics, membrane transport, adhesion and migration, cell division, signalling pathways, development and stem cells, to molecular and cellular mechanisms underlying cancer. *Nature Cell Biology* provides timely and informative coverage of cell biological advances in News & Views articles, Reviews, Perspectives, Commentaries and Editorials.

Indexed and abstracted in: MEDLINE (PubMed), Scopus, Web of Science, Google Scholar and relevant subject-specific databases.

Readership: *Nature Cell Biology*'s primary audience is researchers in cell, molecular and developmental biology who are working in academia and industry.

Online archive: Archive available back to May 1999.

Other features and functionality: Special web focuses and reprint issues all published regularly on topics of particular interest.

Licensed access: An institutional license provides continuing access to all content published during the supply period. Additional granted access may be also included – please discuss with your local representative. Archive content not included in the license agreement is also available to purchase.

*2015 Journal Citation Reports® (Thomson Reuters, 2016) and Eigenfactor® 2015 score.

nature.com/naturechemicalbiology

Editor	Terry L. Sheppard
Volume 13	12 issues per year
ISSN	1552-4450
Journal Metrics*	IF 12.709
	For complete journal metrics, please visit: go.nature.com/metrics
Date established	June 2005

9/289 in Biochemistry & Molecular Biology



Aims and scope: *Nature Chemical Biology* is an interdisciplinary journal that publishes the most innovative and important research advances at the interface of chemistry and biology. The journal publishes research from chemists who are applying the principles, language and tools of chemistry to biological systems and from biologists who are interested in understanding biological processes at the molecular level. The scope of the journal covers all areas of contemporary research at the interface of chemistry and biology. Each issue provides the reader with a combination of research articles in two formats (Brief Communications and Articles), supported by enhanced content such as Reviews, Research Highlights, and Commentaries designed to inform readers of new developments in chemical biology.

Indexed and abstracted in: MEDLINE (PubMed), Scopus, Web of Science, Google Scholar and relevant subject-specific databases.

Readership: *Nature Chemical Biology* is relevant to organic, inorganic, bioorganic, bioinorganic and biophysical chemists, biochemists, medicinal chemists, pharmaceutical scientists, molecular and structural biologists as well as biologists who seek to understand biological systems at the molecular level, including cellular, molecular, developmental and neuro-biologists.

Online archive: Archive available back to June 2005.

Other features and functionality: Browse through the chemical compounds or genes & proteins in the online version of the article using the 'At a glance' carousel. Proteins & genes and chemical compounds are linked to free online databases from the 'At a glance' browser and from pop-up boxes in the article text. Links to compound information pages, showing the 2D and 3D chemical structures and other chemical information, are also provided for key numbered compounds.

Licensed access: An institutional license provides continuing access to all content published during the supply period. Additional granted access may be also included – please discuss with your local representative. Archive content not included in the license agreement is also available to purchase.

*2015 Journal Citation Reports® (Thomson Reuters, 2016) and Eigenfactor® 2015 score.

Nature Chemistry

nature.com/naturechemistry

Chief Editor	Stuart Cantrill
Volume 9	12 issues per year
ISSN	1755-4330
Journal Metrics*	IF 27.893
	For complete journal metrics, please visit: go.nature.com/metrics
Date established	April 2009

No. 1 primary research journal in Chemistry, Multidisciplinary



Aims and scope: *Nature Chemistry* is a monthly journal dedicated to publishing high-quality papers that describe the most significant and cutting-edge research in all areas of chemistry. As well as reflecting the traditional core subjects of analytical, inorganic, organic and physical chemistry, the journal features a broad range of chemical research including, but not limited to, bioinorganic and bioorganic chemistry, catalysis, computational and theoretical chemistry, environmental chemistry, green chemistry, medicinal chemistry, organometallic chemistry, polymer chemistry, supramolecular chemistry and surface chemistry. Other multidisciplinary topics such as nanotechnology, chemical biology and materials chemistry are also featured. In addition to primary research, *Nature Chemistry* publishes Review Articles, News and Views, Research Highlights about important work reported in other journals, Commentaries, Book Reviews, Correspondence and analysis of the broader chemical picture beyond the laboratory – including issues such as education, funding, policy, intellectual property, and the impact chemistry has on society.

Indexed and abstracted in: MEDLINE (PubMed), Scopus, Web of Science, Google Scholar and relevant subject-specific databases.

Readership: *Nature Chemistry* appeals to a broad audience of students and researchers in academia, industry and government laboratories across all disciplines in chemistry.

Online archive: Archive available from April 2009.

Other features and functionality: Browse through the chemical compounds or genes & proteins in the online version of the article using the 'At a glance' carousel. Links to compound information pages, showing the 2D and 3D chemical structures, synthetic procedures and other chemical information, are provided in the HTML and PDF versions of the article for key numbered compounds. Other chemicals mentioned in the text are linked from the online article to free chemical databases.

Licensed access: An institutional license provides continuing access to all content published during the supply period. Additional granted access may be also included – please discuss with your local representative. Archive content not included in the license agreement is also available to purchase.

*2015 Journal Citation Reports® (Thomson Reuters, 2016) and Eigenfactor® 2015 score.

Nature Climate Change

nature.com/natureclimatechange

Chief Editor	Bronwyn Wake
Volume 7	12 issues per year
ISSN	1758-678X
Journal Metrics*	IF 17.184
	For complete journal metrics, please visit: go.nature.com/metrics
Date established	April 2011

No. 1 journal in Meteorology & Atmospheric Sciences and Environmental Studies



Aims and scope: *Nature Climate Change* is a monthly journal dedicated to publishing high-quality research papers that describe the most significant and cutting-edge research on the causes, impacts and wider implications of global climate change. The journal publishes climate research across the physical, biological and social sciences and strives to integrate and communicate interdisciplinary research. The journal aims to play a leading role in: providing accessibility to a broad audience to research published both within and outside the journal; raising the visibility of climate change research in related research communities as well as the mainstream media; and offering a forum for discussion of the challenges faced by researchers and policy makers (and other interested parties) in understanding the complex mechanisms and impacts associated with the Earth's changing climate.

Indexed and abstracted in: Scopus, Web of Science, Google Scholar and relevant subject-specific databases.

Readership: *Nature Climate Change* is a focal publication for the research community and for other parties interested in the implications of global and regional climate change, including natural and social scientists, policy makers, economists, governments and all others with an interest in climate change research.

Online archive: Archive available back to April 2011.

Other features and functionality: Recent focus issues have included 'IPCC and media coverage of climate reports' and 'Pressures on phytoplankton'.

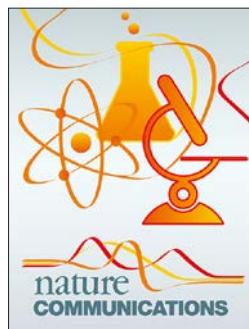
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*2015 Journal Citation Reports® (Thomson Reuters, 2016) and Eigenfactor® 2015 score.

nature.com/naturecommunications

Executive Editor	Joerg Heber
Volume 7	Published continuously online
ISSN (online)	2041-1723
Journal Metrics*	IF 11.329
	For complete journal metrics, please visit: go.nature.com/metrics
Date established	April 2010

3/62 in Multidisciplinary Sciences



Aims and scope: *Nature Communications* is the world's leading multi-disciplinary open access journal dedicated to publishing high-quality research in all areas of the biological, physical, chemical and Earth sciences. *Nature Communications* encourages submissions in all areas of the natural sciences that represent important advances within specific scientific disciplines, but that might not necessarily have the scientific reach of papers published in *Nature* and the *Nature* research journals.

Indexed and abstracted in: MEDLINE (PubMed), Scopus, Web of Science, Google Scholar and relevant subject-specific databases.

Readership: All researchers from the breadth of the natural sciences.

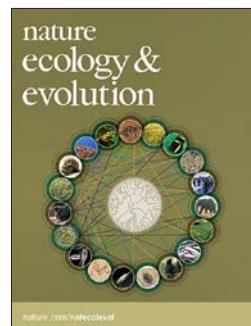
Online archive: Archive available back to April 2010.

Other features and functionality: Article pages include article-level metrics, which provide information on number of cites, views, social shares, and news and blog mentions. Page views are available for all papers published after January 2012.

*2015 Journal Citation Reports® (Thomson Reuters, 2016) and Eigenfactor® 2015 score.

nature.com/natecolevol

Chief Editor	Patrick Goymer
Volume 1	12 issues per year
ISSN (online)	2397-334X
Journal Metrics*	Due 2019
Date established	January 2017



Aims and scope: *Nature Ecology & Evolution* is interested in the full spectrum of ecological and evolutionary biology, encompassing approaches at the molecular, organismal, population, community and ecosystem levels, as well as relevant parts of the social sciences. *Nature Ecology & Evolution* will provide a place where all researchers and policymakers interested in all aspects of life's diversity can come together to learn about the most accomplished and significant advances in the field and to discuss topical issues. An online-only monthly journal, our broad scope will ensure that the research published reaches the widest possible audience of scientists. Like all Nature-branded journals, *Nature Ecology & Evolution* will be characterized by a dedicated team of professional

Readership: *Nature Ecology & Evolution* will provide a place where all researchers and policymakers interested in all aspects of life's diversity can come together to learn about the most accomplished and significant advances in the field and to discuss topical issues.

Online archive: Archive available back to January 2017.

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Nature Energy

nature.com/natureenergy

Chief Editor	Nicky Dean, PhD
Volume 2	12 issues per year
ISSN (online)	2058-7546
Journal Metrics*	Due 2018
Date established	January 2016



Aims and scope: *Nature Energy* is an online-only journal interested in all aspects of energy, from its generation and storage, to its distribution and management, the needs and demands of the different actors involved, and the impacts that energy technologies and policies have on different societies. The journal has a particular interest in studies that advance our knowledge and inform the development of next-generation technologies and solutions. *Nature Energy* publishes research from the natural, behavioural and social sciences.

Readership: *Nature Energy* is relevant to all energy science and social science researchers at universities globally, government research institutes, NGOs, and the corporate and industry sectors focusing on energy provision. *Nature Energy* aims to provide a forum for all parties active at the frontiers of energy to come together and learn about the different facets of this sector.

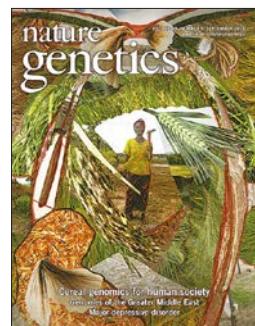
Online archive: Archive available back to January 2016.

Licensed access: An institutional license provides continuing access to all content published during the supply period. Additional granted access may be also included – please discuss with your local representative. Archive content not included in the license agreement is also available to purchase.

nature.com/naturegenetics

Chief Editor	Myles Axton
Volume 49	12 issues per year
ISSN	1061-4036
Journal Metrics*	IF 31.616
	For complete journal metrics, please visit: go.nature.com/metrics
Date established	April 1992

2/165 in Genetics & Heredity



Aims and scope: *Nature Genetics* is the primary research journal for the genetics community. With a reputation for quality global coverage, *Nature Genetics* delivers the latest research across the field, including human genetics and genomics, genomics in plant and animal breeding, epigenetics, cancer and genetic technology. With News & Views, Analysis, Perspectives, Letters, Articles and Technical Reports, *Nature Genetics* is consistently the most frequently cited primary research journal in the field of Genetics & Heredity.

Indexed and abstracted in: MEDLINE (PubMed), Scopus, Web of Science, Google Scholar and relevant subject-specific databases.

Readership: *Nature Genetics*' primary audience is researchers in academia, industry and government interested in genetics research. Current emphasis is on the genetic basis for agricultural productivity, and of common and complex diseases as well as the functional mechanism, architecture and evolution of gene networks, studied by experimental perturbation.

Online archive: Archive available back to April 1992.

Other features and functionality: Special web focus issues have included Cancer Risk, TCGA Pan-Cancer Analysis and Genomes of Icelanders.

Licensed access: An institutional license provides continuing access to all content published during the supply period. Additional granted access may be also included – please discuss with your local representative. Archive content not included in the license agreement is also available to purchase.

*2015 Journal Citation Reports® (Thomson Reuters, 2016) and Eigenfactor® 2015 score.

nature.com/naturegeoscience

Chief Editor	Heike Langenberg
Volume 10	12 issues per year
ISSN	1752-0894
Journal Metrics*	IF 12.508
	For complete journal metrics, please visit: go.nature.com/metrics
Date established	January 2008

No. 1 journal in Geosciences, Multidisciplinary



Aims and scope: *Nature Geoscience* is a monthly journal dedicated to publishing high-quality original research papers across all areas of the geosciences. The journal's content reflects all the disciplines within the geosciences, including studies of the Earth's climate system, the solid Earth and the planets. *Nature Geoscience* covers studies based on all the methods used by geoscientists, ranging from field work and numerical modelling on regional and global scales to theoretical studies and remote sensing. Physical, chemical and biological investigations that contribute to our understanding of the Earth system or the planets are all represented. In addition to publishing primary research, *Nature Geoscience* provides an overview of the most important developments in the Earth and planetary sciences through the publication of Review Articles, News and Views, Research Highlights, Commentaries and reviews of relevant books and arts events.

Indexed and abstracted in: Scopus, Web of Science, Google Scholar and relevant subject-specific databases.

Readership: *Nature Geoscience* is of interest to researchers across a broad range of academic departments, government research laboratories and other sectors such as the petrochemical industry.

Online archive: Archive available from January 2008.

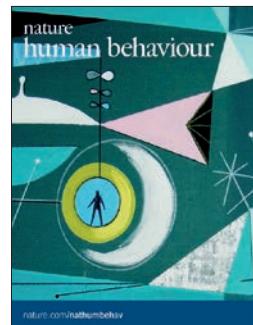
Other features and functionality: Recent specials have included web focus issues entitled 'Tambora bicentenary', 'The genesis of metal resources', 'The Redfield ration at 80' and 'Transparency in science'.

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*2015 Journal Citation Reports® (Thomson Reuters, 2016) and Eigenfactor® 2015 score.

nature.com/nathumbehav

Chief Editor	Stavroula Kourtsa
Volume 1	12 issues per year
ISSN (online)	2397-3374
Journal Metrics*	Due 2019
Date established	2017



Aims and scope: Drawing from a broad spectrum of social and natural science disciplines, *Nature Human Behaviour* will publish research of outstanding significance into any aspect of human behaviour, its psychological, biological, and social bases. How do humans perceive, think, feel, decide, and act? How do they interact with their environments and others? How do these abilities develop and decline over the lifespan? How do they evolve and compare with other species? How do they vary among individuals, groups, and cultures? How are they shaped by socioeconomic and political factors? How are they affected by disease or deprivation? What interventions can influence individual behaviours or outcomes? The journal welcomes research from any discipline that provides significant original insight into these questions. The research will be complemented by expert News and Views, Reviews and Commentaries that help place the research in context. The range of article types will help provide readers with a broad perspective on the entire field.

Readership: *Nature Human Behaviour* will not only play a pivotal role in forging interdisciplinary ties across behavioural science research communities, but also aims to strengthen the reach and impact of behavioural research in addressing our most pressing societal challenges. As such, the journal will provide a place where all researchers and policymakers interested in all aspects of can come together to learn about the most accomplished and significant advances in the field and to discuss topical issues.

Online archive: Archive available back to January 2017.

Licensed access: An institutional license provides continuing access to all content published during the supply period. Additional granted access may be also included – please discuss with your local representative. Archive content not included in the license agreement is also available to purchase.

Nature Immunology

nature.com/natureimmunology

Editor Jamie D. K. Wilson

Volume 18 12 issues per year

ISSN 1529-2908

ISSN (online)

1529-2916

Journal Metrics* IF 19.381

For complete journal metrics, please visit:

go.nature.com/metrics

Date established July 2000

No. 1 primary research journal in Immunology



Aims and scope: *Nature Immunology*, ranked first out of more than 100 primary immunology research journals, brings together the most significant immunology research from every discipline. This cutting-edge research is complemented by expert News and Views, Commentaries, Perspectives, Reviews and discussion of work published in *Nature Immunology* and other relevant journals. *Nature Immunology*'s scope is broad, covering all areas of immunology, including (but not limited to) innate immunity and inflammation, development, immune receptors, signaling and apoptosis, antigen presentation, gene regulation and recombination, cellular and systemic immunity, vaccines, immune tolerance, autoimmunity and tumor immunology, microbial immunopathology and transplantation. By presenting research that provides fundamental insight into the working of the immune system, *Nature Immunology* communicates the most significant and influential advances to a broad audience.

Indexed and abstracted in: MEDLINE (PubMed), Scopus, Web of Science, Google Scholar and relevant subject-specific databases.

Readership: Researchers with an interest in all aspects of basic and clinical immunology.

Online archive: Archive available back to July 2000.

Other features and functionality: Recent special projects include a Focus on Post-Transcriptional and Post-Translational Control of Immunity and a Web Focus on High-Dimensional Analysis of the Immune System.

Licensed access: An institutional license provides continuing access to all content published during the supply period. Additional granted access may be also included – please discuss with your local representative. Archive content not included in the license agreement is also available to purchase.

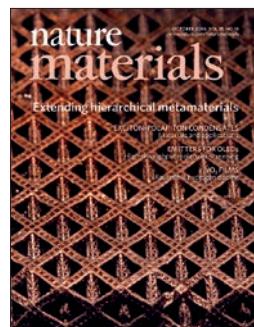
*2015 Journal Citation Reports® (Thomson Reuters, 2016) and Eigenfactor® 2015 score.

Nature Materials

nature.com/naturematerials

Chief Editor	Vincent Dusastre
Volume 16	12 Issues per year
ISSN	1476-1122
Journal Metrics*	IF 38.891
	For complete journal metrics, please visit: go.nature.com/metrics
Date established	September 2002

No.1 journal in Materials Science, Multidisciplinary; Physics, Applied; Chemistry, Physical and Physics, Condensed Matter



Aims and scope: *Nature Materials* is a multidisciplinary journal aimed at bringing together cutting-edge research across the entire spectrum of materials science and technology. *Nature Materials* covers all applied and fundamental aspects of the synthesis/processing, structure/composition, properties and performance of materials. *Nature Materials* provides a forum for the development of a common identity among materials scientists while encouraging researchers to cross established subdisciplinary lines. To achieve this, *Nature Materials* takes an interdisciplinary, integrated and balanced approach to all areas of materials research while fostering the exchange of ideas between scientists involved in different communities.

Indexed and abstracted in: MEDLINE (PubMed), Scopus, Web of Science, Google Scholar and relevant subject-specific databases.

Readership: All physicists, chemists, engineers, biologists and materials scientists, in both academia and industry, who are active in the process of discovering and developing materials and materials-related concepts.

Online archive: Archive available back to September 2002.

Other features and functionality: Browse through the chemical compounds or genes & proteins in the online version of the article using the 'At a glance' carousel. Proteins & genes are linked to free online databases - UniProt, NCBI Gene and Antibodypedia - from the 'At a glance' browser and from pop-up boxes in the article text and chemical compounds link to PubChem and ChemSpider.

Recent focus issues have included Nuclear materials and Colloidal matter.

Licensed access: An institutional license provides continuing access to all content published during the supply period. Additional granted access may be also included – please discuss with your local representative. Archive content not included in the license agreement is also available to purchase.

*2015 Journal Citation Reports® (Thomson Reuters, 2016) and Eigenfactor® 2015 score.

Nature Medicine

nature.com/naturemedicine

Editor-in-Chief	Christine Borowski
Volume 23	12 issues per year
ISSN	1078-8956
Journal Metrics*	IF 30.357
	For complete journal metrics, please visit: go.nature.com/metrics
Date established	January 1995

*No.1 journal in Medicine, Research & Experimental.
The No.1 translational research publication.*



Aims and scope: Original research articles published in *Nature Medicine* range from basic findings that have clear implications for disease pathogenesis and therapy to the earliest phases of human investigation. Aiming to keep Ph.D. and M.D. readers informed of a wide range of biomedical research findings, the journal publishes the latest advances in cancer biology, vascular biology, neuroscience, inflammatory disease, infectious disease and metabolic disorders, among other fields. Reviews, Perspectives and other commissioned content clarify and give context to these biomedical research advances, and the News section reports on the latest developments in drug research and development.

Indexed and abstracted in: MEDLINE (PubMed), Scopus, Web of Science, Google Scholar and relevant subject-specific databases.

Readership: *Nature Medicine* is read by basic and translational researchers interested in any area of biomedicine and by clinicians interested in emerging discoveries that might shape the future of medical practice.

Online archive: Archive available back to January 1995.

Other features and functionality: Special issues have included focuses on Regenerative Medicine and Inflammatory Disease.

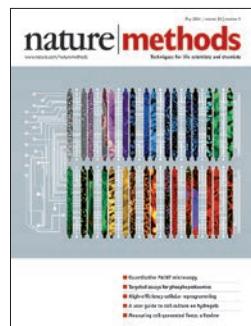
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*2015 Journal Citation Reports® (Thomson Reuters, 2016) and Eigenfactor® 2015 score.

nature.com/naturemethods

Editor	Natalie de Souza
Volume 13	12 Issues per year
ISSN	1548-7091
Journal Metrics*	IF 25.328
	For complete journal metrics, please visit: go.nature.com/metrics
Date established	October 2004

No. 1 journal in Biochemical Research Methods



Aims and scope: *Nature Methods* offers a unique interdisciplinary forum for the publication of novel methods. *Nature Methods* focuses on the life sciences, combining practical, technique-driven subject matter with rigorous peer-review standards to ensure that readers are consistently presented with only the most valuable and highest quality methodological research. The journal offers its readers primary research papers as well as an array of opinions, reviews and short journalistic pieces to provide busy researchers with a broad, yet easily absorbed perspective of important methodological developments in the life sciences.

Indexed and abstracted in: MEDLINE (PubMed), Scopus, Web of Science, Google Scholar and relevant subject-specific databases.

Readership: *Nature Methods* reaches a broad international audience and is most directly targeted at a readership actively engaged in planning and analyzing experiments and working at the bench. *Nature Methods* offers content of value and interest to investigators throughout the biomedical research industry and to scientists at academic institutions, ranging from technical staff and students to post-doctoral fellows and faculty.

Online archive: Archive available back to October 2004.

Other features and functionality: Special issues have included a Focus on Synthetic Biology.

Unique annual special "Method of the Year" feature celebrating a breakthrough methodology.

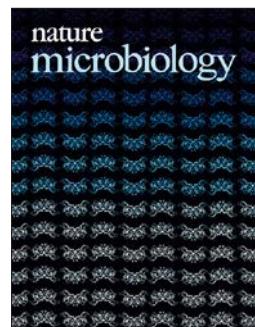
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*2015 Journal Citation Reports® (Thomson Reuters, 2016) and Eigenfactor® 2015 score.

Nature Microbiology

nature.com/nmicrobiol

Chief Editor	Andrew Jermy
Volume 2	12 issues per year
ISSN (online)	2058-5276
Journal Metrics*	Due 2018
Date established	January 2016



Aims and scope: *Nature Microbiology* is interested in all aspects of microorganisms, be it their evolution, physiology and cell biology; their interactions with each other, with a host or with an environment; or their societal significance. *Nature Microbiology* provides a place where all researchers and policymakers interested in microorganisms can come together to learn about the most accomplished and significant advances in the field and to discuss topical issues. An online-only monthly journal, our broad scope will ensure that the research published reaches the widest possible audience of microbiologists. Like all Nature-branded journals, *Nature Microbiology* will be characterized by a

Readership: *Nature Microbiology* is an invaluable resource for microbiologists carrying out academic, clinical or industrial research and for policy makers interested in how microorganisms impact on society.

Online archive: Archive available back to January 2016.

Licensed access: An institutional license provides continuing access to all content published during the supply period. Additional granted access may be also included – please discuss with your local representative. Archive content not included in the license agreement is also available to purchase.

Nature Nanotechnology

nature.com/naturenanotechnology

Chief Editor	Fabio Pulizzi
Volume 11	12 Issues per year
ISSN	1748-3387
Journal Metrics*	IF 35.267
	For complete journal metrics, please visit: go.nature.com/metrics
Date established	October 2006

No. 1 journal in Nanoscience & Nanotechnology



Aims and scope: *Nature Nanotechnology* provides a forum for the publication of top-quality research papers in all areas of nanoscience and nanotechnology. Coverage in *Nature Nanotechnology* extends from basic research in physics, chemistry and biology through to the development of new devices and technologies for applications in a wide range of industrial sectors. Organic, inorganic and hybrid materials are all covered. In addition to primary research papers and Review Articles, *Nature Nanotechnology* also publishes News and Views, Research Highlights about important papers published in other journals, Commentaries, Correspondence and Articles about the broader nanotechnology picture – ethical and social issues, commercialization, and so on.

Indexed and abstracted in: MEDLINE (PubMed), Scopus, Web of Science, Google Scholar and relevant subject-specific databases.

Readership: *Nature Nanotechnology* is of interest to researchers across a broad range of academic departments (including but not limited to: physics, chemistry, materials science, engineering, biology and medicine), government research laboratories and industry sectors including: electronics/semiconductors/IT, aerospace, defense, and energy and environmental technology.

Online archive: Archive available back to October 2006.

Other features and functionality: Recent focus issues have included Maxwell anniversary, Nanophotonics and Metamaterials and Attosecond photonics.

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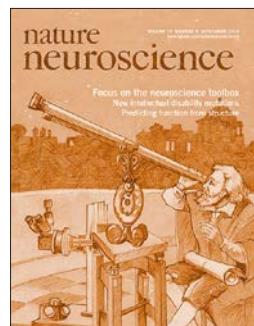
*2015 Journal Citation Reports® (Thomson Reuters, 2016) and Eigenfactor® 2015 score.

Nature Neuroscience

nature.com/natureneuroscience

Chief Editor	Kevin Da Silva
Volume 20	12 issues per year
ISSN	1097-6256
Journal Metrics*	IF 16.724
	For complete journal metrics, please visit: go.nature.com/metrics
Date established	May 1998

4/256 in Neurosciences



Aims and scope: *Nature Neuroscience* provides the international neuroscience community with a highly visible forum in which the most exciting developments in all areas of neuroscience can be communicated to a broad readership. A lively front half, including News & Views, Reviews, Perspectives and editorials, helps place the primary research in context, providing readers with a broad perspective on the entire field. *Nature Neuroscience* aims to provide readers with authoritative, accessible and timely information on the most important advances in understanding the nervous system. Areas covered include molecular, cellular, systems, behavioral, cognitive and computational studies.

Indexed and abstracted in: MEDLINE (PubMed), Scopus, Web of Science, Google Scholar and relevant subject-specific databases.

Readership: Neuroscience researchers in academia or industry, students of neuroscience and physicians interested in basic neuroscience or the mechanisms that mediate diseases of the nervous system.

Online archive: Archive available back to May 1998.

Other features and functionality: Special focus issue topics have included neurogenomics and pain.

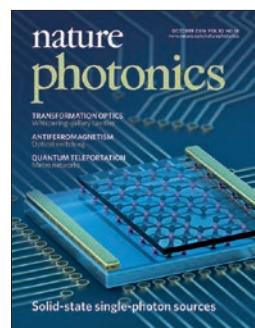
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*2015 Journal Citation Reports® (Thomson Reuters, 2016) and Eigenfactor® 2015 score.

nature.com/naturephotronics

Chief Editor	Oliver Graydon
Volume 11	12 issues per year
ISSN	1749-4885
Journal Metrics*	IF 31.167
	For complete journal metrics, please visit: go.nature.com/metrics
Date established	January 2007

No. 1 journal in Optics



Aims and scope: Launched in January 2007, *Nature Photonics* is a monthly journal dedicated to publishing top-quality, peer-reviewed research in all areas of light generation, manipulation and detection. Coverage extends from research into the fundamental properties of light and how it interacts with matter through to the latest designs of optoelectronic devices and emerging applications that exploit photons. It publishes Review articles, research papers, Commentaries, News and Views, Correspondence and Research Highlights, summarizing the latest scientific findings in photonics and optics.

Indexed and abstracted in: NASA Astrophysics Data System (ADS), Scopus, Web of Science, Google Scholar and relevant subject-specific databases.

Readership: The journal is a unique resource for researchers and engineers working in photonics and optoelectronics based both in academia and industry as well as chemists, physicists and materials scientists.

Online archive: Archive available back to January 2007.

Other features and functionality: Recent focus issues have included terahertz optics, fibre lasers and attosecond photonics.

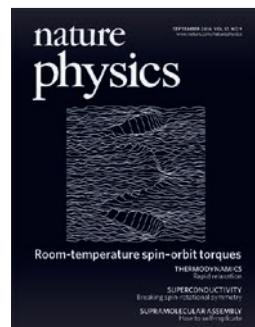
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*2015 Journal Citation Reports® (Thomson Reuters, 2016) and Eigenfactor® 2015 score.

nature.com/naturephysics

Chief Editor	Andrea Taroni
Volume 13	12 issues per year
ISSN	1745-2473
Journal Metrics*	IF 18.791
	For complete journal metrics, please visit: go.nature.com/metrics
Date established	October 2005

No. 1 primary research journal in Physics



Aims and scope: *Nature Physics* offers news and reviews alongside top-quality research papers in a monthly publication, covering the entire spectrum of physics. Physics addresses the properties and interactions of matter and energy, and plays a key role in the development of a broad range of technologies. To reflect this, *Nature Physics* covers all areas of pure and applied physics research. The journal focuses on core physics disciplines, but is also open to a broad range of topics whose central theme falls within the bounds of physics. Complementing its core of primary research papers, *Nature Physics* also provides regular, comprehensive review articles of interest to new and established researchers alike, and a lively mix of editorials, essays, book reviews, Commentary, News and Views, and special features.

Indexed and abstracted in: NASA Astrophysics Data System (ADS), Scopus, Web of Science, Google Scholar and relevant subject-specific databases.

Readership: *Nature Physics* is of interest to a broad audience of researchers — whether involved in fundamental studies or technological applications, in academic departments or government or industrial laboratories — across all disciplines in physics.

Online archive: Archive available back to October 2005.

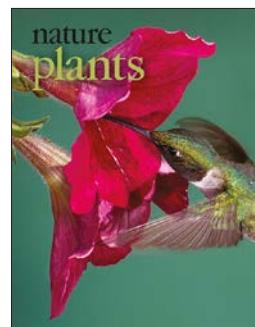
Other features and functionality: Recent focus issues and insights have included Magnon spintronics and Physics and computing.

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*2015 Journal Citation Reports® (Thomson Reuters, 2016) and Eigenfactor® 2015 score.

nature.com/natureplants

Chief Editor	Chris Surridge
Volume 3	12 issues per year
ISSN	2055-026X
Journal Metrics*	ISSN (online) Due 2017
Date established	2015



Aims and scope: *Nature Plants* is concerned with all aspects of plants be it their evolution, development or metabolism, their interactions with the environment, or their societal significance. Publishing monthly, it has a particular interest in studies that advance knowledge and inform development across a diversity of areas. *Nature Plants* is committed to publishing primary research covering all aspects of the plant sciences, both basic and applied, ranging from genetics and molecular biology through cell biology and physiology, to ecology and evolution. It also covers investigations into the relationships between humanity and the plant kingdom. In so doing, *Nature Plants* provides a fully rounded picture of the most accomplished and significant advances in the plant sciences. In addition to publishing original research, *Nature Plants* delivers News, Commentaries, Reviews, News and Views, and Features from across the full range of disciplines concerned with the plant sciences.

Readership: *Nature Plants* is an invaluable resource for researchers, technologists, and policy makers in academia and industry who are interested in better understanding the plant kingdom whether their primary focus is on genetics, development, disease resistance, metabolism, agronomy, economics or any other of the myriad facets of this topic.

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natureprotocols.com

Chief Editor	Melanie Clyne		
Volume 12	Published weekly online. Archival print issues on demand		
ISSN	1754-2189	ISSN (online)	1750-2799
Journal Metrics*	IF 9.646		
	For complete journal metrics, please visit: go.nature.com/metrics		
Date established	June 2006		

2/77 in Biochemical Research Methods



Aims and scope: *Nature Protocols* is an interactive online resource for laboratory protocols, providing step-by-step instructions for using and adapting research techniques that users can take straight to the lab bench and apply in their own research. Protocols are commissioned by the editorial team from leading laboratories. They are edited and peer-reviewed to ensure the highest level of quality and reproducibility. All protocols must have been proven to work, having been used to acquire data in published research papers. The focus is on providing practical information that is not available in research papers, such as explaining the critical points in the procedure, anticipated results (what to expect if the experiment has worked) and how to troubleshoot problems. *Nature Protocols* publishes protocols used to answer outstanding biological and biomedical research questions, including methods grounded in physics and chemistry that can be applied to biological problems. Protocols are added weekly and cover new methods, as well as classic, well-established techniques. Protocols are fully searchable online and also available in print on demand. In addition, associated with *Nature Protocols* is the Protocol Exchange. This platform contains protocols, often derived from publications in *Nature* journals, posted directly on the site by the scientific community using social networking software within the Protocol Exchange.

Indexed and abstracted in: MEDLINE (PubMed), Scopus, Web of Science, Google Scholar and relevant subject-specific databases.

Readership: *Nature Protocols* appeals to a broad audience from researchers and technical staff to post-doctoral fellows and faculty interested in biomedicine, biological sciences and chemistry at academic, commercial and governmental organizations and research institutions.

Online archive: Archive available back to June 2006, containing more than 2,000 protocols.

Other features and functionality: Features include an easy-to-follow format, materials list, troubleshooting tips, critical steps, safety precautions, and instructional videos

Each protocol describes the advantages, limitations, and potential applications of the technique

Social software enables the scientific community to share protocols and add comments

All protocols that are associated with NPG papers are linked bidirectionally to those papers, providing examples of successful applications of the technique.

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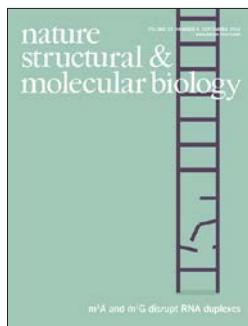
*2015 Journal Citation Reports® (Thomson Reuters, 2016) and Eigenfactor® 2015 score.

Nature Structural & Molecular Biology

nature.com/nsmb

Editor	Inês Chen
Volume 24	12 issues per year
ISSN	1545-9993
Journal Metrics*	IF 13.338
	For complete journal metrics, please visit: go.nature.com/metrics
Date established	January 1994

No. 1 journal in Biophysics



Aims and scope: *Nature Structural & Molecular Biology* reflects the growing integration of structural and molecular studies. The journal places a strong emphasis on understanding the molecular mechanisms underlying biological processes. Specific areas include (but are not limited to) DNA replication, repair and recombination; chromatin structure and remodeling; transcription; translation; folding, processing, transport and degradation of proteins and RNA; signal transduction and membrane processes. Each issue also contains News & Views articles, Research Highlights and editorials that help place the primary research in a broader context.

Indexed and abstracted in: MEDLINE (PubMed), Scopus, Web of Science, Google Scholar and relevant subject-specific databases.

Readership: *Nature Structural & Molecular Biology* appeals to the international molecular and structural biology, biochemical and biophysical science communities.

Online archive: Archive available back to January 1994, including all issues of *Nature Structural Biology*.

Other features and functionality: Browse through the chemical compounds or genes & proteins in the online version of the article using the 'At a glance' carousel. Proteins & genes are linked to free online databases - UniProt and NCBI Gene - from the 'At a glance' browser and from pop-up boxes in the article text and chemical compounds link to PubChem and ChemSpider.

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*2015 Journal Citation Reports® (Thomson Reuters, 2016) and Eigenfactor® 2015 score.

Nature Reviews Cancer

nature.com/nrc

Chief Editor	Sarah Seton-Rogers, PhD
Volume 17	12 issues per year
ISSN	1474-175X
Journal Metrics*	ISSN (online) 1474-1768 IF 34.244
	For complete journal metrics, please visit: go.nature.com/metrics
Date established	October 2001

No. 1 monthly review journal in Oncology



Aims and scope: *Nature Reviews Cancer* publishes a dynamic and accessible mix of Reviews, Perspectives, Progress and Highlight articles on the most important primary research papers. All Reviews and Perspectives are carefully commissioned, written by leaders in the field and subject to rigorous peer-review – so that readers receive independent, high-quality and authoritative articles in each issue. The journal's broad scope captures the essence of modern multidisciplinary cancer research – integrating cancer biology with new approaches to treatment, diagnosis and prevention. Non-specialists will benefit from the glossary and highlighted references, busy scientists will appreciate the 'At-a-glance' summaries, and experts will value the insight provided by top names in their field. *Nature Reviews Cancer* is the premier teaching and reference resource in cancer and has become the 'must read' review journal of cancer researchers worldwide.

Indexed and abstracted in: MEDLINE (PubMed), Scopus, Web of Science, Google Scholar and relevant subject-specific databases.

Readership: Researchers in cancer and cancer-related disciplines, as well as students and those who teach cancer-related subjects.

Online archive: Archive available back to October 2001.

Other features and functionality: Unique online functionality includes figures and tables that can be downloaded as PowerPoint slides, 'Key Points' summaries and author information.

Special focus issues and Article Series, including one on Clinical Insights.

Licensed access: An institutional license provides continuing access to all content published during the supply period. Additional granted access may be also included – please discuss with your local representative. Archive content not included in the license agreement is also available to purchase.

*2015 Journal Citation Reports® (Thomson Reuters, 2016) and Eigenfactor® 2015 score.

Nature Reviews Cardiology

nature.com/nrcardio

Chief Editor	Gregory Lim, DPhil
Volume 14	12 issues per year
ISSN	1759-5002
Journal Metrics*	IF 10.533
	For complete journal metrics, please visit: go.nature.com/metrics
Date established	November 2004

No. 1 monthly review journal in Cardiology An official publication of the World Heart Federation



Aims and scope: *Nature Reviews Cardiology* is a peer-reviewed journal for cardiologists and affiliated health-care professionals. The journal delivers timely interpretations of key scientific developments in cardiology and related areas of study. *Nature Reviews Cardiology* is published monthly in print and online, and includes commissioned news, commentary and opinion pieces, and comprehensive reviews. Articles are subject to rigorous peer-review and/or review by in-house editors. Topics covered include acute coronary syndromes, arrhythmias, angina, cardiomyopathy, concomitant disease, congenital conditions, coronary artery disease, heart failure, hypertension, imaging and other investigations, infection, interventional cardiology, pathology, stroke, surgery, thrombosis, transplantation, valvular disease and vascular disease, as well as general therapies, disease markers, genetics and public health.

Indexed and abstracted in: MEDLINE (PubMed), Scopus, Web of Science, Google Scholar and relevant subject-specific databases.

Readership: Academics, clinicians, researchers (students, post-doctoral researchers and senior scientists) and other health-care professionals interested in cardiology and its related disciplines (e.g. endocrinology, pathology, nephrology etc.), as well as commercial and government organizations involved in drug development and clinical trials.

Online archive: Archive available back to November 2004.

Other features and functionality: Unique online functionality includes figures and tables that can be downloaded as PowerPoint slides, 'Key Points' summaries and author information.

Licensed access: An institutional license provides continuing access to all content published during the supply period. Additional granted access may be also included – please discuss with your local representative. Archive content not included in the license agreement is also available to purchase.

*2015 Journal Citation Reports® (Thomson Reuters, 2016) and Eigenfactor® 2015 score.

nature.com/natrevchem

Chief Editor	Stephen Davey
Volume 1	12 issues per year from 2017
ISSN (online)	ISSN 2397-3358
Journal Metrics*	Due 2019
Date established	2017



Aims and scope: *Nature Reviews Chemistry* aims to cover both the traditional core subjects of the field — organic, inorganic, physical and analytical chemistry — while also providing insight to non-specialists where chemistry is a significant component of interdisciplinary research. These topics may include but are not limited to: chemical biology, chemical physics, materials science and nanotechnology. The journal also aims to bring to the attention of its readers topics beyond academic research with particular focus on chemistry education and research outside the academic environment.

Readership: The journal will be an invaluable resource for chemists, as well as biologists, physicists, engineers and other scientists carrying out interdisciplinary research with a significant chemistry component in academia, government or industry.

Online archive: Archive available back to January 2017.

Licensed access: An institutional license provides continuing access to all content published during the supply period. Additional granted access may be also included – please discuss with your local representative. Archive content not included in the license agreement is also available to purchase.

Nature Reviews Clinical Oncology

nature.com/nrclinonc

Chief Editor Lisa Hutchinson, PhD

Volume 14 12 issues per year

ISSN 1759-4774

ISSN (online)

1759-4782

Journal Metrics* IF 18.786

For complete journal metrics, please visit:

go.nature.com/metrics

Date established November 2004

No. 1 monthly clinical review journal in Oncology

In collaboration with the European School of Oncology



Aims and scope: *Nature Reviews Clinical Oncology* is a peer-reviewed journal for oncologists and affiliated health-care professionals. The journal delivers timely interpretations of key scientific developments in oncology and related areas of study. *Nature Reviews Clinical Oncology* is published monthly in print and online, and includes news, commentary and opinion pieces, and comprehensive reviews. Articles are subject to rigorous peer-review and/or review by in-house editors. Topics covered include epidemiology, screening, diagnosis, pathology, prevention, chemotherapy, radiotherapy, surgical oncology, medical oncology, targeted therapies, hormonal therapies, hematology, immunotherapy, imaging, palliative care, pediatric oncology, genetics and pharmacology.

Indexed and abstracted in: MEDLINE (PubMed), Scopus, Web of Science, Google Scholar and relevant subject-specific databases.

Readership: Academics, clinicians, researchers (students, post-doctoral researchers and senior scientists) and other health-care professionals in cancer medicine, including hematologists, radiotherapists and general surgeons, as well as commercial and government organizations involved in drug development and clinical trials.

Online archive: Archive available back to November 2004.

Other features and functionality: Unique online functionality includes figures and tables that can be downloaded as PowerPoint slides, 'Key Points' summaries and author information.

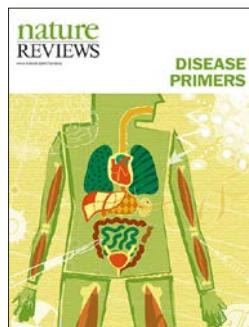
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*2015 Journal Citation Reports® (Thomson Reuters, 2016) and Eigenfactor® 2015 score.

Nature Reviews Disease Primers

nature.com/nrdp

Chief Editor	Mina Razzak, PhD
Volume 3	Published weekly
ISSN (online)	2056-676X
Journal Metrics*	Due 2017
Date established	2015



Aims and scope: *Nature Reviews Disease Primers* publishes introductory review articles, called Primers, that each cover one disease or disorder. Each Primer will cover the epidemiology, disease mechanisms, diagnosis and treatment (current and future) of the disease. Like all the other *Nature Reviews* journals, this commissioned journal contains high-quality artwork with text provided by internationally recognised researchers. The journal aims to cover all the major diseases within five years of launch and will become an invaluable resource for researchers and educators alike.

Readership: PhD students, post-doctoral researchers, clinical researchers and medical students, as well as other biomedical researchers entering a new field or medical specialty.

Licensed access: An institutional license provides continuing access to all content published during the supply period. Additional granted access may be also included – please discuss with your local representative. Archive content not included in the license agreement is also available to purchase.

Nature Reviews Drug Discovery

nature.com/nrd

Chief Editor	Peter Kirkpatrick
Volume 16	12 issues per year
ISSN	1474-1776
Journal Metrics*	IF 47.120
	For complete journal metrics, please visit: go.nature.com/metrics
Date established	January 2002

No. 1 journal in Pharmacology & Pharmacy



Aims and scope: *Nature Reviews Drug Discovery* integrates academia and industry, providing broad, expert coverage of the whole drug discovery and development arena – from disease mechanisms, novel therapeutic approaches and chemistry to clinical trials and regulatory affairs. All reviews are carefully commissioned, written by leaders in the field and subject to rigorous peer-review so that readers receive independent, high-quality and authoritative articles in each issue. Reviews are complemented by news stories that investigate the key issues in drug discovery, timely summaries of significant published papers, market analysis, and updates on the latest advances in fast-moving areas such as new technologies, drug approvals and patent law. Information is presented at several levels that can be tailored to users' individual needs. Non-specialists will benefit from the glossary and highlighted references, and experts will appreciate the insight provided by top names in their field. *Nature Reviews Drug Discovery* is a major teaching and reference resource from NPG.

Indexed and abstracted in: MEDLINE (PubMed), Scopus, Web of Science, Google Scholar and relevant subject-specific databases.

Readership: People with an interest in the science and business of drug discovery and development, including: biologists, chemists, pharmacologists, toxicologists, informaticians, clinicians, regulatory affairs professionals and pharmaceutical analysts.

Online archive: Online archive available back to January 2002.

Other features and functionality: Unique online functionality includes figures and tables that can be downloaded as PowerPoint slides, 'Key Points' summaries and author information.

Special projects have included a Poster and Video on Cancer Immunotherapies.

Licensed access: An institutional license provides continuing access to all content published during the supply period. Additional granted access may be also included – please discuss with your local representative. Archive content not included in the license agreement is also available to purchase.

*2015 Journal Citation Reports® (Thomson Reuters, 2016) and Eigenfactor® 2015 score.

nature.com/nrendo

Chief Editor	Claire Greenhill
Volume 13	12 issues per year
ISSN	1759-5029
Journal Metrics*	IF 15.432
	For complete journal metrics, please visit: go.nature.com/metrics
Date established	November 2005

3/131 in Endocrinology & Metabolism



Aims and scope: *Nature Reviews Endocrinology* is a peer-reviewed journal for endocrinologists and affiliated health-care professionals. The journal delivers timely interpretations of key developments in endocrinology and related areas of study. *Nature Reviews Endocrinology* is published monthly in print and online, and includes commissioned news, commentary and opinion pieces and comprehensive narrative reviews. Articles are subject to rigorous peer-review and/or review by in-house editors. Topics covered include prevention, diagnosis and treatment of disorders of the endocrine system and related metabolic and nutritional disorders, including diabetes and the metabolic syndrome, male and female reproductive endocrinology, thyroid, parathyroid, pituitary and adrenal disease, neuroendocrinology, bone and mineral metabolism and other areas of clinical endocrinology.

Indexed and abstracted in: MEDLINE (PubMed), Scopus, Web of Science, Google Scholar and relevant subject-specific databases.

Readership: Academics, clinicians, researchers (students, post-doctoral researchers and senior scientists) and other health-care professionals interested in the endocrine system and related metabolic and nutritional disorders, as well as commercial and government organizations involved in drug development and clinical trials.

Online archive: Archive available back to November 2005.

Other features and functionality: Unique online functionality includes figures and tables that can be downloaded as PowerPoint slides, 'Key Points' summaries and author information.

Licensed access: An institutional license provides continuing access to all content published during the supply period. Additional granted access may be also included – please discuss with your local representative. Archive content not included in the license agreement is also available to purchase.

*2015 Journal Citation Reports® (Thomson Reuters, 2016) and Eigenfactor® 2015 score.

Nature Reviews Gastroenterology & Hepatology

nature.com/nrgastro

Chief Editor	Katrina Ray, PhD
Volume 14	12 issues per year
ISSN	1759-5045
Journal Metrics*	IF 14.435
	For complete journal metrics, please visit: go.nature.com/metrics
Date established	November 2004

No. 1 monthly review journal in Gastroenterology & Hepatology



Aims and scope: *Nature Reviews Gastroenterology & Hepatology* is a peer-reviewed journal for gastroenterologists, hepatologists and affiliated health-care professionals. The journal delivers timely interpretations of key developments in gastroenterology, hepatology and related areas of study. *Nature Reviews Gastroenterology & Hepatology* is published monthly in print and online and includes commissioned news, commentary and opinion pieces and comprehensive reviews. Articles are subject to rigorous peer-review and/or review by in-house editors. Topics covered include the pathology, diagnosis and treatment of diseases of the gastrointestinal tract, liver, pancreas, gall bladder and biliary tract, such as functional gastrointestinal disorders, inflammatory diseases, cancer, infection and nutritional disorders.

Indexed and abstracted in: MEDLINE (PubMed), Scopus, Web of Science, Google Scholar and relevant subject-specific databases.

Readership: Academics, clinicians, researchers (students, post-doctoral researchers and senior scientists) and other health-care professionals interested in adult and pediatric gastrointestinal disorders and liver disease, including surgeons, radiologists and specialists in general internal medicine, as well as commercial and government organizations involved in drug development and clinical trials.

Online archive: Archive available back to November 2004.

Other features and functionality: Unique online functionality includes figures and tables that can be downloaded as PowerPoint slides, 'Key Points' summaries and author information.

Licensed access: An institutional license provides continuing access to all content published during the supply period. Additional granted access may be also included – please discuss with your local representative. Archive content not included in the license agreement is also available to purchase.

*2015 Journal Citation Reports® (Thomson Reuters, 2016) and Eigenfactor® 2015 score.

Nature Reviews Genetics

nature.com/nrg

Chief Editor	Linda Koch
Volume 18	12 issues per year
ISSN	1471-0056
Journal Metrics*	IF 35.898
	For complete journal metrics, please visit: go.nature.com/metrics
Date established	October 2000

No. 1 journal in Genetics & Heredity



Aims and scope: *Nature Reviews Genetics* is an invaluable source of information in genetics and genomics. The journal's scope covers the whole breadth of these and related fields, bringing readers cutting-edge Reviews on topics that range from molecular genetics to evolution to systems biology. By publishing Reviews, Progress, Comment, Analysis and Perspective articles, among which are Viewpoints from opinion-leaders, *Nature Reviews Genetics* provides a balanced and unique perspective of this exciting field which goes well beyond the conventional review, and appeals to students and established scientists alike. All articles are written by carefully chosen leaders in their field and subject to rigorous peer-review, resulting in each issue providing balanced, high-quality and authoritative articles. While experts appreciate the insights and thought-provoking syntheses provided by the high-calibre authors, non-specialists are helped by the glossary definitions, additional background information in the boxes and highlighted references.

Indexed and abstracted in: MEDLINE (PubMed), Scopus, Web of Science, Google Scholar and relevant subject-specific databases.

Readership: Researchers and decision makers (from academia and industry) who use genetics and genomic approaches in their research or have an interest in these and related disciplines, students and educators, physicians, policy makers and bioethicists.

Online archive: Archive available back to October 2000.

Other features and functionality: Unique online functionality includes figures and tables that can be downloaded as PowerPoint slides, 'Key Points' summaries and author information.

Ongoing popular Article Series, which explore a specific theme and comprise Reviews and Perspectives that are published consecutively over a period of time, include 'Single-cell omics', 'Disease mechanisms' and 'Applications of next-generation sequencing'.

Licensed access: An institutional license provides continuing access to all content published during the supply period. Additional granted access may be also included – please discuss with your local representative. Archive content not included in the license agreement is also available to purchase.

*2015 Journal Citation Reports® (Thomson Reuters, 2016) and Eigenfactor® 2015 score.

Nature Reviews Immunology

nature.com/nri

Chief Editor	Alex Flemming
Volume 17	12 issues per year
ISSN	1474-1733
Journal Metrics*	IF 39.416
	For complete journal metrics, please visit: go.nature.com/metrics
Date established	October 2001

No. 1 journal in Immunology



Aims and scope: Immunology is a diverse and growing discipline that can be defined as the study of the tissues, cells and molecules involved in host defence mechanisms, how the body defends itself against disease, and what happens when it all goes wrong. *Nature Reviews Immunology* provides in-depth coverage of this field, from fundamental mechanisms to translational aspects of basic research, and reviews the field's most important developments. All Review and Perspective articles are carefully commissioned by the editors and written by leaders in the field. Articles are subject to rigorous peer review and provide high-quality and authoritative coverage of the field in each issue. Articles are carefully tailored by the editors to provide accessible information for non-specialists, and this is additionally enhanced with the use of Glossary terms and highlighted references. Each issue also contains Research Highlight articles – short pieces written by the editors that summarize the results from recent hot research papers.

Indexed and abstracted in: MEDLINE (PubMed), Scopus, Web of Science, Google Scholar and relevant subject-specific databases.

Readership: Researchers (students, postdocs and senior scientists) and clinicians with research interests in cellular and molecular immunology, innate and adaptive immunity, infection and immunity, immune-based diseases, tumour immunology, transplantation immunology, vaccines and immunotherapy.

Online archive: Archive available back to October 2001.

Other features and functionality: Unique online functionality includes figures and tables that can be downloaded as PowerPoint slides, 'Key Points' summaries and author information.

Special editorial projects in 2015 include a Focus on 50 years of B cells and a Collection on Targeting IL-17 in inflammatory disease.

Licensed access: An institutional license provides continuing access to all content published during the supply period. Additional granted access may be also included – please discuss with your local representative. Archive content not included in the license agreement is also available to purchase.

*2015 Journal Citation Reports® (Thomson Reuters, 2016) and Eigenfactor® 2015 score.

Nature Reviews Materials

nature.com/natrevmats

Chief Editor	Alison Stoddart
Volume 2	12 issues per year
ISSN (online)	2058-8437
Journal Metrics*	Due 2018
Date established	January 2016



Aims and scope: *Nature Reviews Materials* is an international monthly multi-disciplinary review journal, which aims to provide timely, authoritative Reviews and Perspectives that are of broad interest and of exceptional quality. Materials science is a diverse and fast-growing discipline, which has moved from a largely engineering focus to a position where it has an increasing impact on other classical disciplines such as physics, chemistry and biology. Materials science encompasses both fundamental and applied studies. No other journal in materials science offers the scientific breadth and vast number of Reviews that *Nature Reviews Materials* provides.

Readership: All physicists, chemists, engineers, materials researchers and scientists in academia, industry and government research institutes who are active in the process of discovering and developing materials and materials-related concepts.

Online archive: Archive available back to January 2016.

Licensed access: An institutional license provides continuing access to all content published during the supply period. Additional granted access may be also included – please discuss with your local representative. Archive content not included in the license agreement is also available to purchase.

Nature Reviews Microbiology

nature.com/nrmicro

Chief Editor	Ursula Hofer
Volume 15	12 issues per year
ISSN	1740-1526
Journal Metrics*	IF 24.727
	For complete journal metrics, please visit: go.nature.com/metrics
Date established	October 2003

No. 1 journal in Microbiology



Aims and scope: *Nature Reviews Microbiology* takes a uniquely integrated approach to microbiology, bridging fundamental research on bacteria, archaea, viruses, fungi and protozoan parasites with its clinical, industrial and environmental applications. All Reviews, Perspectives and Progress articles are commissioned from leaders in the field and undergo rigorous peer review, which results in authoritative, timely articles. Articles are carefully edited and the figures redrawn by professional art editors, creating highly readable, visually attractive articles that are accessible to specialists and non-specialists alike. In addition, each issue contains Research Highlights, providing critical summaries of significant recent research papers as well as a monthly update on the latest advances in microbial genomics – in collaboration with the Wellcome Trust Sanger Institute.

Indexed and abstracted in: MEDLINE (PubMed), Scopus, Web of Science, Google Scholar and relevant subject-specific databases.

Readership: *Nature Reviews Microbiology* is the premier information and teaching resource for all scientists (from both academia and industry) and students with interests in microbiology and infectious diseases. The editors work hand-in-hand with authors and referees to develop articles that are accessible and timely and that appeal to readers at all levels.

Online archive: Archive available back to October 2003.

Other features and functionality: Unique online functionality includes figures and tables that can be downloaded as PowerPoint slides, 'Key Points' summaries and author information.

Editorial projects in 2014 included a Focus issue on Synthetic Biology.

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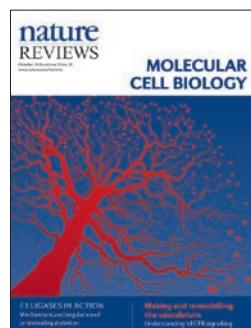
*2015 Journal Citation Reports® (Thomson Reuters, 2016) and Eigenfactor® 2015 score.

Nature Reviews Molecular Cell Biology

nature.com/nrm

Chief Editor	Katharine Wrighton
Volume 18	12 issues per year
ISSN	1471-0072
Journal Metrics*	IF 38.602
	For complete journal metrics, please visit: go.nature.com/metrics
Date established	October 2000

No. 1 journal in Cell Biology



Aims and scope: *Nature Reviews Molecular Cell Biology* is the leading monthly review journal in the field of molecular and cell biology. With its extraordinary breadth and depth of coverage, the journal provides a unique resource of information, opinion and commentary for cutting-edge molecular and cell biology research. All Reviews, Perspectives and Progress articles are carefully commissioned, written by leaders in the field, and subject to rigorous peer review — which results in timely and authoritative articles. In addition, articles are edited and the diagrams redrawn by professional art editors, which makes for highly readable, visually attractive articles that are accessible to specialists and non-specialists alike. Each issue contains Research Highlights — short pieces that provide critical summaries of significant recent research papers. Non-specialist readers will also benefit from the glossary and highlighted references in reviews.

Indexed and abstracted in: MEDLINE (PubMed), Scopus, Web of Science, Google Scholar and relevant subject-specific databases.

Readership: Researchers of all levels — from laboratory heads to students — and those who teach molecular and cell biology, biochemistry and structural biology.

Online archive: Archive available back to October 2000.

Other features and functionality: Unique online functionality includes figures and tables that can be downloaded as PowerPoint slides, 'Key Points' summaries and author information.

Special editorial projects in 2014 included an Article Series on Technologies and Techniques and a Focus issue on The Extracellular Matrix.

Licensed access: An institutional license provides continuing access to all content published during the supply period. Additional granted access may be also included — please discuss with your local representative. Archive content not included in the license agreement is also available to purchase.

*2015 Journal Citation Reports® (Thomson Reuters, 2016) and Eigenfactor® 2015 score.

Nature Reviews Nephrology

nature.com/nrneph

Chief Editor	Susan Allison, PhD
Volume 13	12 issues per year
ISSN	1759-5061
Journal Metrics*	IF 9.463
	For complete journal metrics, please visit: go.nature.com/metrics
Date established	November 2005

No. 1 monthly review journal in Urology & Nephrology



Aims and scope: *Nature Reviews Nephrology* is a peer-reviewed journal for nephrologists and affiliated health-care professionals. The journal delivers timely interpretations of key scientific developments in nephrology and related areas of study. *Nature Reviews Nephrology* is published monthly in print and online and includes news pieces written in-house, commissioned commentaries and opinion pieces and comprehensive reviews. Articles are subject to rigorous peer-review and/or review by in-house editors. Topics covered include all areas concerned with the prevention, diagnosis and treatment of disorders of the kidney in adults and children, including hypertension, infection, inflammation, dialysis, chronic uremia, renal failure, transplantation, applied physiology, epidemiology, pathology, immunology and genetics.

Indexed and abstracted in: MEDLINE (PubMed), Scopus, Web of Science, Google Scholar and relevant subject-specific databases.

Readership: Academics, clinicians, researchers (students, post-doctoral researchers and senior scientists) and other health-care professionals interested in adult and pediatric disorders of the kidney, including specialists in general internal medicine, as well as commercial and government organizations involved in drug development and clinical trials.

Online archive: Archive available back to November 2005.

Other features and functionality: Unique online functionality includes figures and tables that can be downloaded as PowerPoint slides, 'Key Points' summaries and author information.

Licensed access: An institutional license provides continuing access to all content published during the supply period. Additional granted access may be also included – please discuss with your local representative. Archive content not included in the license agreement is also available to purchase.

*2015 Journal Citation Reports® (Thomson Reuters, 2016) and Eigenfactor® 2015 score.

Nature Reviews Neurology

nature.com/nrneurol

Chief Editor	Heather Wood, PhD		
Volume 13	12 issues per year		
ISSN	1759-4758	ISSN (online)	1759-4766
Journal Metrics*	IF 18.418		
	For complete journal metrics, please visit: go.nature.com/metrics		
Date established	November 2005		

No. 1 monthly review journal in Clinical Neurology



Aims and scope: *Nature Reviews Neurology* is a peer-reviewed journal for neurologists and affiliated health care professionals. The journal delivers timely interpretations of key scientific developments in neurology and related areas of study. *Nature Reviews Neurology* is published monthly in print and online and includes commissioned news, commentary and opinion pieces and comprehensive reviews. Articles are subject to rigorous peer-review and/or review by in-house editors. Topics covered include pathogenesis, prevention, diagnosis and treatment of disease or impaired function of the central and peripheral nervous systems, including neurodevelopmental, neurodegenerative and neuropsychiatric disorders.

Indexed and abstracted in: MEDLINE (PubMed), Scopus, Web of Science, Google Scholar and relevant subject-specific databases.

Readership: Academics, clinicians, researchers (students, post-doctoral researchers and senior scientists) and other health care professionals interested in neurodevelopmental, neurodegenerative and neuropsychiatric disorders, as well as commercial and government organizations involved in drug development and clinical trials.

Online archive: Archive available back to November 2005.

Other features and functionality: Unique online functionality includes figures and tables that can be downloaded as PowerPoint slides, 'Key Points' summaries and author information.

Licensed access: An institutional license provides continuing access to all content published during the supply period. Additional granted access may be also included – please discuss with your local representative. Archive content not included in the license agreement is also available to purchase.

*2015 Journal Citation Reports® (Thomson Reuters, 2016) and Eigenfactor® 2015 score.

Nature Reviews Neuroscience

nature.com/nrn

Chief Editor	Darran Yates
Volume 18	12 issues per year
ISSN	1471-003X
Journal Metrics*	IF 29.298
	For complete journal metrics, please visit: go.nature.com/metrics
Date established	October 2000

No. 1 journal in Neurosciences



Aims and scope: *Nature Reviews Neuroscience* is the leading review journal in the neurosciences. It publishes articles that review recent progress in brain and nervous system research. Topics range from molecular and cellular aspects of neuronal development and function to behavior, cognition and disorders of the nervous system. By commissioning the best authors to write on the timeliest issues, and following a rigorous peer-review process, the journal provides an unparalleled source of information and opinion for neuroscientists in academia, clinical research and industry. One of the unique features of *Nature Reviews Neuroscience* is its extraordinary breadth and depth of coverage. This very broad scope – from molecules to mind – captures the essence of modern neuroscience, and allows the journal to attract readers from all areas of this ever-expanding discipline. As well as Reviews, the journal publishes a range of expert opinion and commentary – making it the complete resource for neuroscientists at every level.

Indexed and abstracted in: MEDLINE (PubMed), Scopus, Web of Science, Google Scholar and relevant subject-specific databases.

Readership: *Nature Reviews Neuroscience* is targeted towards researchers working across all areas of neuroscience, as well as students and those who teach neurobiology. The editors work hand-in-hand with the authors and the referees to develop articles that are accessible and timely and that appeal to readers at all levels.

Online archive: Archive available back to October 2000.

Other features and functionality: Unique online functionality includes figures and tables that can be downloaded as PowerPoint slides, 'Key Points' summaries and author information.

Special editorial projects in 2015 included an Article Series on Stress and a Poster on Cell-reprogramming technology and neuroscience.

Licensed access: An institutional license provides continuing access to all content published during the supply period. Additional granted access may be also included – please discuss with your local representative. Archive content not included in the license agreement is also available to purchase.

*2015 Journal Citation Reports® (Thomson Reuters, 2016) and Eigenfactor® 2015 score.

Nature Reviews Rheumatology

nature.com/nrrheum

Chief Editor	Sarah Onuora
Volume 13	12 issues per year
ISSN	1759-4790
Journal Metrics*	IF 10.531
	For complete journal metrics, please visit: go.nature.com/metrics
Date established	November 2005

No. 1 monthly reviews journal in Rheumatology



Aims and scope: *Nature Reviews Rheumatology* is a peer-reviewed journal for rheumatologists and affiliated health-care professionals. The journal delivers timely interpretations of key scientific developments in rheumatology and related areas of study. *Nature Reviews Rheumatology* is published monthly in print and online and includes news, commissioned commentary and opinion pieces, and comprehensive reviews. Articles are subject to rigorous peer-review and/or review by in-house editors. Topics covered include prevention, diagnosis and treatment of conditions of the joints, muscle, bones, blood vessels and connective tissues, including systemic autoimmune diseases, inflammatory and degenerative joint diseases, regional musculoskeletal disorders, osteoporosis and other metabolic bone diseases, pain management, imaging, immunology, genetics, clinical trials, epidemiology and clinical outcomes.

Indexed and abstracted in: MEDLINE (PubMed), Scopus, Web of Science, Google Scholar and relevant subject-specific databases.

Readership: Academics, clinicians, researchers (students, post-doctoral researchers and senior scientists) and other health-care professionals interested in disorders of the musculoskeletal system, including physical and occupational therapists and specialists in general internal medicine, as well as commercial and government organizations involved in drug development and clinical trials.

Online archive: Archive available back to November 2005.

Other features and functionality: Unique online functionality includes figures and tables that can be downloaded as PowerPoint slides, 'Key Points' summaries and author information.

Licensed access: An institutional license provides continuing access to all content published during the supply period. Additional granted access may be also included – please discuss with your local representative. Archive content not included in the license agreement is also available to purchase.

*2015 Journal Citation Reports® (Thomson Reuters, 2016) and Eigenfactor® 2015 score.

Nature Reviews Urology

nature.com/nrurol

Chief Editor	Annette Fenner, MBBS, PhD		
Volume 14	12 issues per year		
ISSN	1759-4812	ISSN (online)	1759-4820
Journal Metrics*	IF 5.957		
For complete journal metrics, please visit: go.nature.com/metrics			
Date established	November 2004		

7/77 in Urology & Nephrology



Aims and scope: *Nature Reviews Urology* is a peer-reviewed journal for urologists and affiliated health-care professionals. The journal delivers timely interpretations of key developments in urology and related areas of medicine. *Nature Reviews Urology* is published monthly in print and online and includes commissioned news, commentary and opinion pieces, comprehensive reviews and in-depth case studies. Articles are subject to rigorous peerreview and/or review by in-house editors. Topics covered include urologic oncology, sexual dysfunction, benign prostatic hyperplasia, urinary incontinence, endourology, trauma and reconstruction, male factor infertility, imaging and radiology, infection and inflammation, andrology and pathology.

Indexed and abstracted in: MEDLINE (PubMed), Scopus, Web of Science, Google Scholar and relevant subject-specific databases.

Readership: Academics, clinicians, researchers (students, post-doctoral researchers and senior scientists) and other health-care professionals interested in urologic conditions, including nephrologists and specialists in general internal medicine, as well as commercial and government organizations involved in drug development and clinical trials.

Online archive: Archive available back to November 2004.

Other features and functionality: Unique online functionality includes figures and tables that can be downloaded as PowerPoint slides, 'Key Points' summaries and author information.

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*2015 Journal Citation Reports® (Thomson Reuters, 2016) and Eigenfactor® 2015 score.

nature.com/npj2dmaterials

Editor-in-Chief Professor Andras Kis
ISSN (online) 2397-7132
Date established 2016



Aims and scope: *npj 2D Materials and Applications* is an open access journal with broad coverage of 2D materials, including allotropes and compounds, ultralight composite materials, their properties (including mechanical properties), isolation, synthesis, manufacturing and applications.

Readership: Researchers with an interest in 2D materials, including photovoltaics, optoelectronics and photonics, semiconductors, Transition Metal Dichalcogenides layer stacking, sensors, electrodes, water purification/filtration/distillation, energy storage, topological materials, thermal management, sound applications and flexible/wearable electronics.

nature.com/npjamd

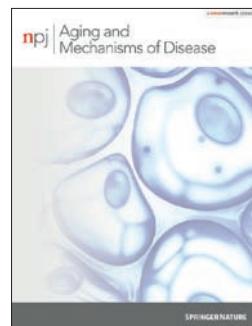
Editor-in-Chief Kazuo Tsubota

Volume 1 Published weekly online

ISSN (online) 2056-3973

Date established 2014

Published in partnership with the Japanese Society of Anti-Aging Medicine



Aims and scope: *npj Aging and Mechanisms of Disease* is an online-only, open access, multidisciplinary journal which provides a forum for the world's most important research in the field of aging and disease. The journal considers Reviews and Articles from all relevant disciplines: mechanistic understanding of, and intervention to, the aging process in humans, age-associated diseases, epidemiology of age-associated pathophysiology, and longevity. The journal also has an emphasis on emerging age-related medicine - stem cells, circadian rhythms and metabolism – with clinical and translational insights into applications to humans. From the medical, clinical and translational perspectives, the journal considers biochemistry, physiology, immunology, endocrinology, genetics and genomics, with subspecialties in aging diseases such as, but not limited to, neurology, psychology, oncology, cardiology, nephrology, orthopaedics, dermatology, urology and ophthalmology.

Readership: Researchers, specialists, professionals within all relevant disciplines in the field of aging and geriatric medicine, with interest in mechanistic understanding of, and intervention to, the aging process in humans, age-associated diseases, epidemiology of age-associated pathophysiology, and longevity.

nature.com/npjbiofilms

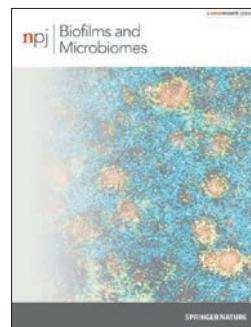
Editor-in-Chief Professor Staffan Normark

Volume 1 Published weekly online

ISSN (online) 2055-5008

Date established 2014

Published in partnership with Nanyang Technological University, Singapore



Aims and scope: *npj Biofilms and Microbiomes* is a new online-only, open access, multi- and interdisciplinary journal dedicated to publishing the finest research on both microbial biofilms and microbiomes. The journal hosts cross-disciplinary discussions allowing for our understanding of mechanisms governing the social behavior of microbial biofilm populations and communities, and their impact on life and the environment, both natural and engineered. The journal is part of the Nature Partner Journals series, and is published in partnership with Nanyang Technological University, Singapore. *npj Biofilms and Microbiomes* publishes a variety of article types including articles, review articles, editorials, brief communications, correspondence and meeting reports. The journal also publishes a professionally written Editorial Summary to accompany each article, summarising the key issues being addressed within the full article.

Readership: Researchers and clinicians interesting in the understanding of the biology and ecology of biofilms and microbiomes, populations and communities, as well as applications so derived across medical, environmental and engineering domains.

nature.com/npjbcancer/

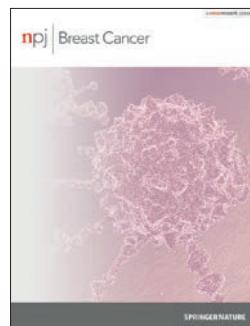
Editors-in-Chief Larry Norton, MD and Clifford A. Hudis, MD

Volume 1 Published weekly online

ISSN (online) 2374-4677

Date established 2014

Published in partnership with the Breast Cancer Research Foundation



Aims and scope: *npj Breast Cancer* publishes original research articles, reviews, brief correspondence, meeting reports, editorial summaries and hypothesis generating observations which could be unexplained or preliminary findings from experiments, novel ideas, or the framing of new questions that need to be solved. Featured topics of the journal include imaging, immunotherapy, molecular classification of disease, mechanism-base therapies largely targeting signal transduction pathways, carcinogenesis including hereditary susceptibility and molecular epidemiology, survivorship issues including long-term toxicities of treatment and secondary neoplasm occurrence, the biophysics of cancer, mechanisms of metastasis and their perturbation, and studies of the tumor microenvironment. *npj Breast Cancer* is part of the Nature Partner Journals series, and published in partnership with the Breast Cancer Research Foundation (BCRF).

Readership: Researchers and specialists in the fields of breast cancer research and treatment.

nature.com/npjcleanwater

Editor-in-chief Dr. Eric M.V. Hoek

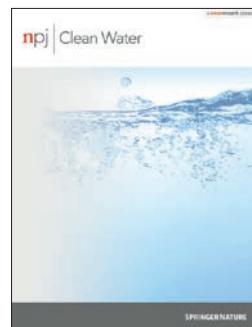
ISSN (online) 2059-7037

Date established 2016

Published in partnership with King Fahd University of Petroleum and Minerals.

Aims and scope: *npj Clean Water* is dedicated to publishing high-quality papers that describe the significant and cutting-edge research that continues to ensure the supply of clean water to populations. Coverage reflects innovations in all areas of desalination technology and water purification, including inter-disciplinary topics. The submission of manuscripts detailing multi- and inter-disciplinary research performed at the interface of water and other scientific fields of inquiry such as chemistry, biology, materials science, nanotechnology and physics is encouraged, where the central theme of the work, and the major advances that are reported, fall within the scope of the journal. In addition to primary research, *npj Clean Water* will also publish analysis of the broader issues surrounding the supply of clean water beyond the lab environment –including issues such as education, funding, policy, intellectual property, and the impact on society. The journal is part of the Nature Partner Journals series, and is published in partnership with King Fahd University of Petroleum and Minerals.

Readership: Researchers in the field of water and desalination and other scientific fields of inquiry such as chemistry, biology, materials science, nanotechnology and physics. In addition to primary research, *npj Clean Water* will also publish analysis of the broader issues surrounding the supply of clean water beyond the lab environment – including issues such as education, funding, policy, intellectual property, and the impact on society.



nature.com/npjclimatsci

Editor-in-Chief/s Professor Roy M. Harrison and Dr Fred Kucharski

ISSN (online) 2397-3722

Date established 2016

Published in partnership with the Center of Excellence for Climate Change Research (CECCR) at King Abdulaziz University.

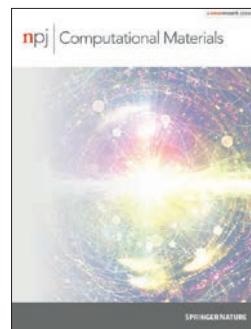
Aims and scope: *npj Climate and Atmospheric Science* is an online-only, open access journal, dedicated to publishing the most important scientific advances in climate and atmospheric sciences. The journal encourages submissions focusing on topics including climate dynamics, climate variability, weather and climate prediction, climate change, weather extremes, atmospheric composition including aerosols, the hydrological cycle and atmosphere-ocean interactions. *npj Climate and Atmospheric Science* will cover methods including modelling, in situ observations, as well as remote sensing. Submissions are invited in the form of research articles, brief communications, reviews and data-focused resource papers. Novel studies with regional and/or global focus will be considered. The journal is part of the Nature Partner Journals series and published in partnership with the Center of Excellence for Climate Change Research (CECCR) at King Abdulaziz University.

Readership: Researchers, policy makers and the public with an interest in research on weather and climate, atmospheric chemistry and air pollution, and the atmospheric system and its links to the oceans, the terrestrial biosphere and the hydrological cycle.



nature.com/npjcompumats/

Editor-in-Chief	Dr. Long-Qing Chen
Volume 1	Published weekly online
ISSN (online)	2057-3960
Date established	2015



Aims and scope: *npj Computational Materials* publishes original articles, review articles, and editorials on materials by design and integrated computational and experimental materials research. Topics of interest to the journal include, but are not limited to the following:

- Materials by design: design or discovery of materials (with new chemistry, new atomic/electronic structures, new microstructures/heterostructures, new defect structures, or new or dramatically enhanced properties under external constraints) guided by theory, computation, and data mining
- Experimental synthesis, characterization, and applications of materials by design
- Integrated experimental and computational studies of materials
- Computational and data mining tools for materials by design
- Experimental synthesis and characterization tools for generating materials data
- Materials data generation and data mining
- Significantly new or enhanced understanding of a material through theory and computation

Readership: All researchers and students with interests in materials by design and integrated computational and experimental materials research.

nature.com/npjgenmed

Editor-in-Chief Stephen Scherer, PhD, DSc, FRSC

Volume 1 Published weekly online

ISSN (online) 2056-7944

Date established 2015

Published in partnership with the Center of Excellence in Genomic Medicine Research at King Abdulaziz University

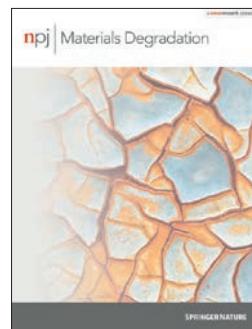
Aims and scope: *npj Genomic Medicine* publishes high-quality research in all aspects of genomics and its application in the practice of medicine. Encompassing studies of individuals, families, or populations, an emphasis will include coupling detailed phenotype and genome sequencing information, both enabled by new technologies and informatics, to delineate the underlying aetiology of disease. Clinical recommendations and/or guidelines of how that data should be used in the clinical management of those patients in the study, and others, are also encouraged. *npj Genomic Medicine* is part of the Nature Partner Journals series, and is published in partnership with the Center of Excellence in Genomic Medicine Research at King Abdulaziz University.

Readership: Researchers and specialists in the field of genomic medicine.



nature.com/npjmatdeg

Editor-in-chief/s Professor Nick Birbilis and Dr. Stéphane Gin
ISSN (online) 2397-2106
Date established 2016



Aims and scope: *npj Materials Degradation* is an online-only and open access journal, publishing the finest peer-reviewed original papers, review articles and short communications describing basic and applied research discoveries in the area of corrosion (degradation) and protection of metallic and non-metallic materials.

Readership: All researchers with an interest in the area of corrosion (degradation) and protection of metallic and non-metallic materials.

nature.com/npjmgrav

Editor-in-Chief	Cheryl A. Nickerson, PhD
Volume 1	Published weekly online
ISSN (online)	2373-8065
Date established	2014

Published in cooperation with the Biodesign Institute at Arizona State University, with the support of NASA

Aims and scope: *npj Microgravity* is an open access, multidisciplinary research journal highlighting important scientific advances in the life sciences, physical sciences and engineering fields that are facilitated by spaceflight and spaceflight analogue platforms. The journal publishes research that enables space exploration, including scientific research needed to develop advanced exploration technologies and processes, and research that is enabled by spaceflight and spaceflight analogues providing novel insight into engineering, physical and life sciences to benefit Earth-based research. *npj Microgravity* is part of the Nature Partner Journals series and is published in cooperation with the Biodesign Institute at Arizona State University, with the support of NASA.

Readership: *npj Microgravity* provides a combination of original research articles, scientific reviews, perspectives, letters and commentary to keep the readership at the vanguard of new discoveries on the following topics:

- Human health, performance and disease prevention
- Fundamental and applied animal and plant research
- Fundamental and applied cellular, molecular and tissue biology
- Fundamental and applied microbiology research
- Earth observations and remote sensing
- Technology and instrumentation advances, including biotechnology
- Fluid physics
- Material science
- Combustion research
- Astrobiology
- Nanotechnology



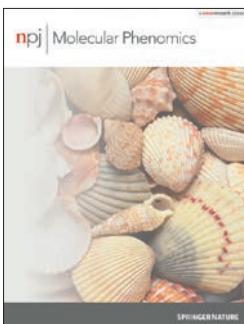
nature.com/npjmolphen

Editor-in-chief/s Professor Li Jin, Professor M. Arthur Moseley and

Professor Jeremy Nicholson

ISSN (online) 2059-4690

Date established 2016



Published in partnership with Fudan University

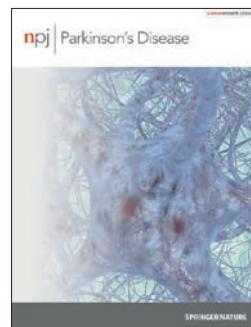
Aims and scope: *npj Molecular Phenomics* is an online and open access journal published in partnership between Nature Research and Fudan University. The journal provides a forum for the most important scientific advances in the emerging field of phenomics, the study of the physical and chemical expression of gene-environment interactions, its relationship with the underlying genomic architecture and regulatory networks and of the relationship between molecular phenotypes and individual and population disease risk as well as response to therapy. A phenotype is the sum of all measurable physical and chemical characteristics of an individual including transcriptome, proteome, metabolome, chemical pathology, morphology and physiology as well as the exposome. Comprehensive understanding of phenotypes in quantitative terms is a pre-requisite to understanding health and disease states.

Readership: *npj Molecular Phenomics*' primary audience is researchers from academia, industry and government in interdisciplinary phenomics community. Current emphasis is on the study of the physical and chemical expression of genetics-environment interactions, underlying mechanism from genotypes to phenotypes, and connection of molecular phenotypes with human disease risk as well as therapy response.

nature.com/npjparkd

Editors-in-Chief	Dr David Sulzer, PhD & Professor K Ray Chaudhuri, Dsc MD
Volume 1	Published weekly online
ISSN (online)	2373-8057
Date established	2014

Published in partnership with the Parkinson's Disease Foundation



Aims and scope: *npj Parkinson's Disease* publishes basic science, translational and clinical research articles, reviews, commentaries, editorials, editorial summaries, and letters to the Editor related to Parkinson's disease, including anatomy, etiology, genetics, cellular and molecular physiology, neurophysiology, epidemiology and therapeutic developments and treatments. *npj Parkinson's Disease* is accessible to the Parkinson's Disease community of researchers and patients through open access publishing. The journal is part of the Nature Partner Journals series, and published in partnership with the Parkinson's Disease Foundation (PDF).

Readership: Basic researchers and clinicians in neuroscience, neurology, movement disorders, and Parkinson's disease.

nature.com/npjpollcon

Editor-in-chief Dr. Wei-xian Zhang

ISSN (online) 2059-318X

Date established 2016



Aims and scope: *npj Pollution Control* is an online only, fully open access journal dedicated to publishing original and high quality research results in the broad area of environmental science and engineering as it relates to the prevention, control, monitoring and mitigation of environmental pollution.

Readership: Researchers with an interest in *pollution control*, including water and air quality, environmental chemistry and biology, and toxicology.

nature.com/npjprecisiononcology

Editor-in-Chief/s Dr Zigang Dong and Dr Ann M. Bode

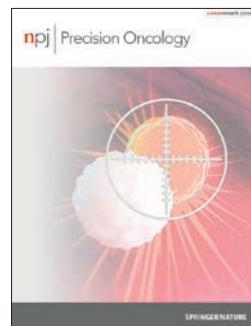
ISSN (online) 2397-768X

Date established 2016

Published in partnership with The Hormel Institute at the University of Minnesota.

Aims and scope: *npj Precision Oncology* is an online-only, open access journal, dedicated to publishing significant and cutting-edge research covering all aspects of precision oncology from basic science to translational applications, to clinical medicine. Part of the Nature Partner Journals series, *npj Precision Oncology* is published in partnership with The Hormel Institute at the University of Minnesota.

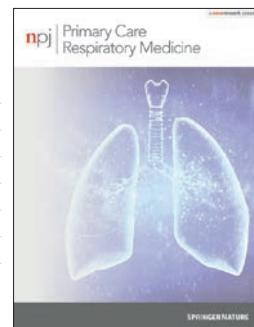
Readership: Those with an interest in cancer diagnosis, prognosis, prevention, and/or treatment tailored specifically to the individual patient based on the genetic and/or molecular profile of the patient. The journal will publish high-impact articles that entail relevant studies using panomics, molecular, cellular, and/or targeted approaches in the cancer research field.



nature.com/npjpcrm

Editors-in-Chief	Professor Aziz Sheikh and Dr. Paul Stephenson
Volume 2	Published weekly online
ISSN (online)	2055-1010
Journal Metrics*	2.504
11/20 in Primary Health Care, 47/58 in Respiratory System	
Date established	2014

Published in partnership with the Primary Care Respiratory Society UK (PCRS-UK) and the International Primary Care Respiratory Group (IPCRG)



Aims and scope: *npj Primary Care Respiratory Medicine* is an open access online-only, multidisciplinary journal dedicated to publishing high-quality research in all areas of the primary care management of respiratory and respiratory-related allergic diseases. Papers published by the journal represent important advances of significance to specialists within the fields of primary care and respiratory medicine. The journal is part of the Nature Partner Journals series and is published in partnership with the Primary Care Respiratory Society UK (PCRS-UK) and the International Primary Care Respiratory Group (IPCRG). *npj Primary Care Respiratory Medicine* publishes Articles, Review Articles, Perspectives, Correspondence, Brief Communications, Editorials and Case Reports relating to all aspects of respiratory and respiratory-related allergic conditions. It also publishes news and articles concerning the policies and activities of the PCRS-UK, IPCRG, and related organizations worldwide. The aims of *npj Primary Care Respiratory Medicine* are: 1. To provide an authoritative setting for the publication of high-quality internationally-relevant research that is essential to the future of primary care management of patients with respiratory and respiratory-related allergic diseases. 2. To inform and educate healthcare professionals worldwide of the research and service developments of relevance to primary care that promotes excellence in the care of patients with respiratory and respiratory-related allergic diseases. *formerly published under *Primary Care Respiratory Journal*

Indexed and abstracted in: MEDLINE (PubMed), Scopus, Web of Science

Readership: The journal is relevant to a wide international multidisciplinary audience, including primary, secondary and tertiary care respiratory specialists, respiratory physiotherapists, dieticians and nurses.

*2015 Journal Citation Reports® (Thomson Reuters, 2016) and Eigenfactor® 2015 score.

nature.com/npjqi

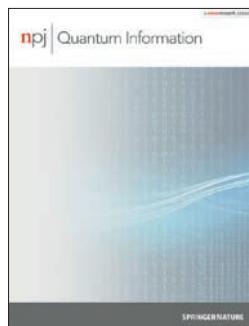
Editor-in-Chief Michelle Simmons

Volume 1 Published weekly online

ISSN (online) 2056-6387

Date established 2015

Published in partnership with the University of New South Wales, Australia



Aims and scope: *npj Quantum Information* is an online-only, open access journal to provide important updates in quantum information research and theory, including quantum computing and communications. The scope of the journal will span across all relevant disciplines, fields, approaches and levels and so considers outstanding work ranging from fundamental research to applications and technologies. Fields covered include, but are not limited to, quantum computing and quantum communication, including solid state and optical devices, superconducting circuits, atomic and ion trap systems, topological quantum computing, atomic defects in solids, hybrid quantum circuits, cavity quantum electrodynamics, superconducting resonators, optical cavities, mechanical systems, single photon sources and detectors, engineering approaches for scale-up, quantum metrology, quantum sensing, quantum control, quantum networks, quantum error correction, architectures and quantum algorithms. The journal hopes to develop and encourage the global exchange of ideas between physicists, computer scientists, material scientists, engineers, mathematicians and other researchers who are active at the frontiers of this diverse field.

Readership: Researchers, specialists, professionals within all relevant disciplines in the field of quantum information research.

nature.com/npjquantmats

Editor-in-chief Professor Steven Kivelson and Professor Sang-Wook

Cheong

ISSN (online) 2397-4621

Date established 2016



Aims and scope: *npj Quantum Materials* is an online-only, open access journal, publishing original research results and reviews on broad coverage of quantum materials, their fundamental properties, fabrication and applications.

Readership: Researchers with an interest in *quantum materials*, including superconductivity and superconducting materials, correlated electronic physics and materials, topological quantum physics and materials, other correlated systems, quantum phenomena in advanced energy materials.

nature.com/npjregenmed

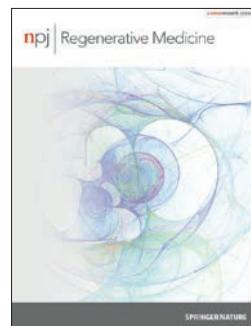
Editor-in-Chief Nadia Rosenthal

Volume 1 Published weekly online

ISSN (online) ISSN 2057-3995 (online)

Date established 2015

Published in partnership with the Australian Regenerative Medicine Institute (ARMI) at Monash University



Aims and scope: *npj Regenerative Medicine* is an online-only, open access, peer-reviewed journal dedicated to publishing high quality research on ways to help the human body repair, replace and regenerate damaged tissues and organs. The journal will cover advances in the use of cells, factors, and other biological building blocks that are critical elements of normal development, along with bioengineered materials and technologies to treat a range of traumatic injuries and degenerative diseases. The journal will consider outstanding work from researchers working on stem cell physiology, control of cell growth and death, stimulation of tissue replacement and the factors that regulate these processes, and advances in bio-engineering to support endogenous repair. *npj Regenerative Medicine* aims to provide a collaborative forum at the interface of developmental biology and regenerative medicine, bringing together researchers to develop effective therapies for promoting the body's own repair, through discovery of the basic mechanisms behind the regenerative process. The journal will publish a variety of article types including Review Articles, Editorials and Brief Communications.

Readership: Researchers, specialists and professionals with an interest in regenerative medicine.

nature.com/npjschz

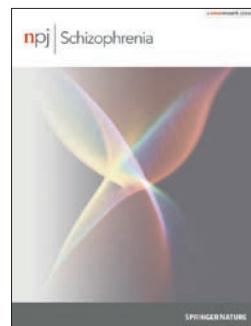
Editor-in-Chief James Meador-Woodruff, M.D. (USA)

Volume 1 Published weekly online

ISSN (online) 2334-265X

Date established 2014

Published in partnership with the Schizophrenia International Research Society (SIRS)



Aims and scope: *npj Schizophrenia* is an international, peer-reviewed journal publishing high-quality original papers and review articles relevant to all aspects of schizophrenia and psychosis, from molecular and basic research to environmental or social research, to translational and treatment-related topics. *npj Schizophrenia* publishes papers on the broad psychosis spectrum including affective psychosis, bipolar disorder, the at-risk mental state, psychotic symptoms, and overlap between psychotic and other disorders. *npj Schizophrenia* is part of the Nature Partner journals series, and published partnership with the Schizophrenia International Research Society (SIRS).

Readership: Researchers and specialists in the field of neuroscience with a focus on schizophrenia, neuropsychology, neurological disorders, and psychosis.

nature.com/npjpscifood

Editor-in-chief/s Professor Pingfan Rao and Dr. Sharon Shoemaker
ISSN (online) 2396-8370
Date established 2016



Aims and scope: *npj Science of Food* is an online-only and open access journal with the aim of bridging the gap between food & nutrition sciences, as well as biological & medical sciences, with focuses on both basic chemical approach and the complexity of food matrix. The journal aims to understand how processing influences biological functions of food by elucidating physicochemical changes and food interaction along the alimentary tract in hope to support and nucleate maturation of these areas of research. As a forum devoted to expand food science frontiers, *npj Science of Food* is a venue for high impact existing research in this area but also for opinions and commentaries aimed at energising the field towards performing better and more rigorous research.

Readership: Researchers both in academia and industry with an interest in food science

nature.com/npjscilearn

Editor-in-Chief Pankaj Sah

Volume 1 Published weekly online

ISSN (online) 2056-7936

Date established 2015

Published in partnership with The University of Queensland



Aims and scope: *npj Science of Learning* is an online-only, open access, peer reviewed journal dedicated to publishing high-quality research into the mechanisms that underpin learning in experimental conditions and educational environments. The journal will consider outstanding work from researchers working on the cellular, systems, cognitive and behavioral bases of learning. *npj Science of Learning* aims to provide a forum through which research in neuroscience and educational theory and practice can be synthesized to understand and promote novel teaching and learning strategies in education. The journal will publish a variety of article types including Articles, Review Articles, Editorials and Brief Communications.

Readership: Researchers, specialists, professionals within the neuroscience and education theory and practice fields.

nature.com/npjsba

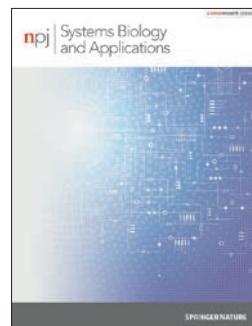
Editor-in-Chief Hiroaki Kitano

Volume 1 Published weekly online

ISSN (online) 2056-7189

Date established 2015

Published in partnership with the Systems Biology Institute (SBI)



Aims and scope: *npj Systems Biology and Applications* is an online-only, open access journal dedicated to publishing the premier research that takes a systems-oriented approach. The journal aims to provide a forum for the presentation of articles that help define this nascent field, as well as those that apply the advances to wider fields. The journal encourages studies that integrate, or aid the integration of, data, analyses and insight from molecules to organisms and broader systems. Important areas of interest include not only fundamental biological systems and drug discovery, but also applications to health, medical practice and implementation, big data, biotechnology, food science, human behaviour, broader biological systems and industrial applications of systems biology. Also, *npj Systems Biology and Applications* encourages all approaches, including network biology, application of control theory to biological systems, computational modelling and analysis, comprehensive and/or high-content measurements, theoretical, analytical and computational studies of system-level properties of biological systems and computational/software/data platforms enabling such studies.

Readership: Researchers in basic biology and biomedicine, researchers and managers in the pharmaceutical, biotechnological and healthcare industries as well as policy-makers in the biomedical sciences.

nature.com/npjvaccines

Editor-in-chief	Professor Alan D. Barrett, Ph.D.
ISSN (online)	2059-0105
Journal Metrics*	N/A
Date established	2015

Published in partnership with the Sealy Center for Vaccine Development at the University of Texas Medical Branch at Galveston.

Aims and scope: *npj* Vaccines is an online-only, open access, multidisciplinary journal that is dedicated to publishing the finest and most high-quality research and development on human and veterinary vaccines. Given the public health importance of vaccines, in addition to publishing high-quality original research, *npj* Vaccines also publishes commentaries, News and Views, research highlights, editorials, and correspondence from readers, to provide state-of-the-art information for those interested in vaccines. The journal is part of the Nature Partner Journals series, and is published in partnership with the Sealy Center for Vaccine Development at the University of Texas Medical Branch at Galveston.

Readership: Those interested in human and veterinary vaccines, including:

- Discovery and basic science
- Nonclinical development of vaccines
- Biodefense vaccine
- AIDS vaccine
- Vaccine formulation
- Vaccine adjuvants and conjugate vaccines
- Cancer/oncology vaccines
- Clinical evaluation of vaccines
- Vaccine safety
- Regulatory science
- Conventional and non-conventional vaccines
- Live, attenuated vaccines
- Inactivated vaccines
- Subunit vaccines
- Toxoid vaccines
- DNA vaccines
- Recombinant vector vaccines



nature.com/scientificdata

Managing Editor	Andrew L. Hufton
Volume 3	Continuous online publication
ISSN (online)	2052-4463
Date established	May 2014



Aims and scope: *Scientific Data* is an open-access, online-only publication for descriptions of scientifically valuable datasets. It introduces a new type of content called the Data Descriptor, which combines traditional narrative content with curated, structured descriptions of research data, including detailed methods and technical analyses supporting data quality. Publications will be complementary to both traditional research journals and data repositories, and is designed to foster data sharing and reuse, and ultimately to accelerate scientific discovery. An in-house Editor, in consultation with the Editorial Board and Honorary Academic Editor decides which submissions will be sent out for in-depth peer review. This decision is based on the appropriateness of the submission for *Scientific Data*'s scope and the potential reuse value of the associated dataset. The peer review of each submission is overseen by an Editorial Board member. The research data described in *Scientific Data* is hosted in one or more public, community-recognized repositories. Full release of the data will be verified as part of the peer-review process. *Scientific Data* aims to work with trusted community repositories to help promote data sharing and dissemination, and to progressively help promote community standards.

Indexed and abstracted in: MEDLINE (PubMed), Scopus, Google Scholar and relevant subject-specific databases.

Readership: All researchers in academia and industry from the biological, biomedical and environmental sciences.

Online archive: Archive available back to March 2014.

nature.com/scientificreports

Executive Editor	Suzanne Farley
Volume 6	Published continuously online
ISSN (online)	2045-2322
Journal Metrics*	IF 5.228
	For complete journal metrics, please visit: go.nature.com/metrics
Date established	June 2011

7/62 in Multidisciplinary Sciences



Aims and scope: Online and open access, *Scientific Reports* is a primary research publication covering all areas of the biological, chemical, physical, earth and health sciences. *Scientific Reports'* aim is to publish original, technically sound research including papers describing negative results. All manuscripts are handled by an external editorial board – practicing scientists who manage the peer review process and take final decisions on whether papers should be accepted. They are supported by an Editorial Advisory Panel – experts who ensure that the journal reacts to the varying needs of the communities. An internal publishing team works with the board and accepted authors to ensure manuscripts are processed for publication as quickly as possible. Rapid dissemination of accepted papers to the widest possible audience is achieved through a programme of continuous online publication. *Scientific Reports* leverages the tools, technology and experience of Nature Research to ensure that published manuscripts are enhanced by innovative web technologies.

Readership: All researchers from the biological, chemical, physical, earth and clinical sciences.

Online archive: Archive available back to June 2011.

Other features and functionality: Articles are published daily and hosted on nature.com.

Article Pages include Article-level Metrics, which provide information on number of cites, views, social shares, and news and blog mentions. Page Views are available for all papers published after January 2012.

Reader experience is enhanced by commenting, sharing, and advanced browsing and search functionalities. Individual article pages feature links to related and most read papers

*2015 Journal Citation Reports® (Thomson Reuters, 2016) and Eigenfactor® 2015 score.

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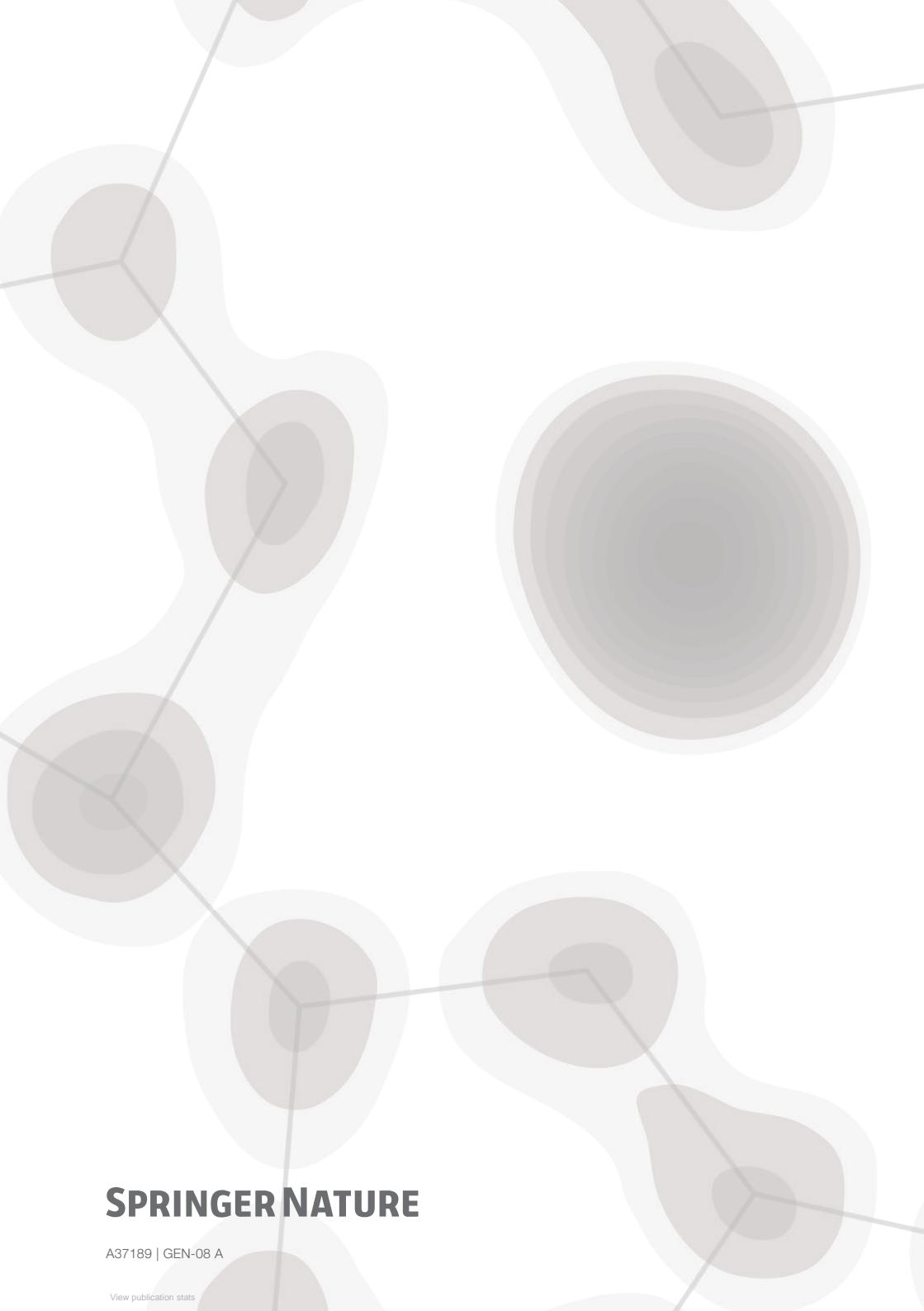
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