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Scientific American	Unique insights and inspiring developments from the leading source and authority for science, technology and policy for a general audience

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Nature Research journals

Nature

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natureresearch

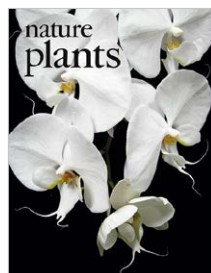
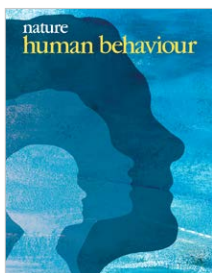


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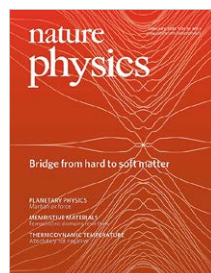
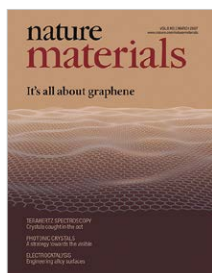


Highlights

Life Sciences

Nature Biotechnology
Nature Cell Biology
Nature Chemical Biology
Nature Genetics
Nature Human Behaviour
Nature Immunology

Nature Medicine
Nature Methods
Nature Microbiology
Nature Neuroscience
Nature Plants
Nature Protocols
Nature Structural & Molecular Biology



Highlights

Physical Sciences

Nature Astronomy
Nature Biomedical Engineering
Nature Catalysis
Nature Chemistry
Nature Climate Change
Nature Ecology & Evolution
Nature Electronics

Nature Energy
Nature Geoscience
Nature Materials
Nature Nanotechnology
Nature Photonics
Nature Physics
Nature Sustainability

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Clinical Sciences

Nature Reviews Cardiology
Nature Reviews Clinical Oncology
Nature Reviews Endocrinology
Nature Reviews Gastroenterology & Hepatology
Nature Reviews Nephrology
Nature Reviews Neurology
Nature Reviews Rheumatology
Nature Reviews Urology

Life Sciences

Nature Reviews Cancer
Nature Reviews Disease Primers
Nature Reviews Drug Discovery
Nature Reviews Genetics
Nature Reviews Immunology
Nature Reviews Microbiology
Nature Reviews Molecular Cell Biology
Nature Reviews Neuroscience

Physical Sciences

Nature Reviews Chemistry
Nature Reviews Materials

Three new journals launching in 2018

Nature Catalysis

Nature Catalysis will bring together researchers from across all chemistry and related fields, incorporating both fundamental and applied studies. The journal will have a particular interest in applied work that advances our knowledge in support of societal needs and the United Nations' Sustainable Development Goals, such as affordable and clean energy, industry innovation and infrastructure, responsible consumption and production.

As such, *Nature Catalysis* will provide essential coverage of the science and business of catalysis research, creating a unique journal for scientists, engineers and researchers in academia and industry.

nature
catalysis

nature.com/natcat

Nature Electronics

Nature Electronics will cover all areas of electronics, from the study of novel phenomena and devices, to the design, construction and wider application of electronic circuits. It will also cover commercial and industrial aspects of electronics research. Unlike other journals in the field, *Nature Electronics* will publish the leading research of scientists, engineers and industry. Our unique journal will also include commentaries, reviews and analyses of the key issues shaping the field and the technology reshaping society.

Nature Electronics will thus provide a comprehensive picture of the field that will be of value to scientists (physicists, nanotechnologists, materials scientists), engineers (electronic and electrical), and industry.

nature
electronics

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Nature Sustainability

Nature Sustainability will publish significant original research from a broad range of natural, social and engineering fields about sustainability, its policy dimensions and possible solutions. There is now a strong call for integrated knowledge about the Earth, social and technological systems and their interfaces, including from outside academia as reflected by the United Nations Sustainable Development Goals agenda. Against this backdrop, scholars will find even stronger support to develop integrated research about sustainability.

Part of the journal's mission is to facilitate a cross-disciplinary dialogue around sustainability issues, and narrow the research-policy gap to ensure the real-world impact of research.

nature
sustainability

nature.com/natsus

In the spotlight

Nature Methods

nature.com/nmeth

Provides readers with primary research papers describing new methods and applications, 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 and most recent methodological developments in the life sciences.

Nature Protocols

nature.com/nprot

Publishes peer-reviewed, step-by-step guides to using and adapting biological and biomedical research techniques, including methods grounded in physics and chemistry that can be used to study biological problems. Added weekly, Protocols cover new methods that have been published in top-tier journals, as well as classic well-established techniques.

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- Internationally renowned, peer-reviewed titles
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Highlights

Springer journals

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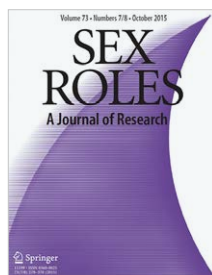
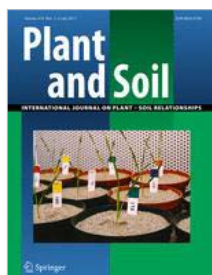
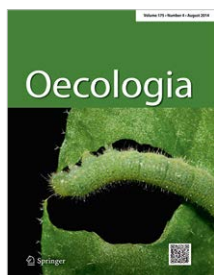
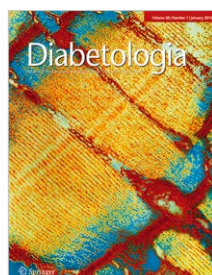
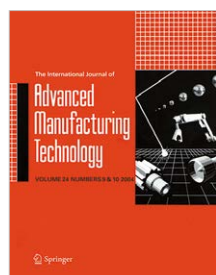


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Subject areas

Behavioral Science
Biomedical & Life Science
Business & Economics
Chemistry & Materials Science
Computer Science
Earth & Environmental Science

Engineering
Humanities, Social Science & Law
Mathematics & Statistics
Medicine
Physics & Astronomy



Highlights

Palgrave Macmillan journals

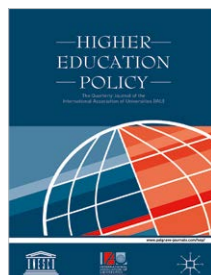
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Subject areas	
Business & management	Marketing
Crime & security	Operational research & management sciences
Development & Global studies	Politics & international relations
Economics & Finance	Psychoanalysis
Health	Social & cultural studies
Information systems & information technology	



Highlights

Adis journals

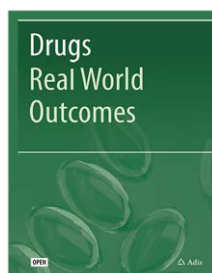
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Subject areas	
Biotechnology and Precision Medicine Clinical Pharmacology and Therapy Dermatological Disorders Drug Safety & Pharmacovigilance Health Economics & Outcomes Research	Patient Centered Outcomes Research Pharmaceutical Medicine Pharmacokinetics Special Patient Populations Therapeutic Area Expertise



Highlights

Scientific American

Unique insights and inspiring developments from the leading source and authority for science, technology and policy for a general audience

First published in 1845, *Scientific American* is the longest continuously published magazine in the US. Since then the title has published articles from over 150 Nobel Prize scientists and built a loyal following of influential and forward thinking readers

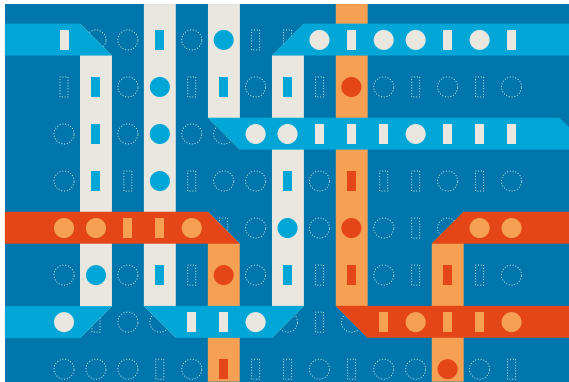
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Alan Turing (1912–1954)

The scope of the achievements of Alan Turing, computer pioneer, wartime code-breaker and polymath, cannot be overstated. Renowned as the man who broke the Enigma code, Turing is also considered the father of computer science and artificial intelligence. His legacy is represented here with a visualisation

of a "Turing Machine", a hypothetical device he devised to represent the logic of a computer. The binary code depicted translates to one of Turing's memorable quotes: Science is a differential equation. Religion is a boundary condition.

This illustration was created by one of the talented team of designers at Springer Nature.

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