Impactful Springer Nature brands in niche areas and strong relationships with the world’s top scientific societies

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**SPRINGER NATURE**

**SPRINGER NATURE QUALITY CONTENT**

Springer Nature is a leading publisher of scientific, scholarly, professional and educational content. For more than a century, our brands have set the scientific agenda. We’ve published ground-breaking work on many fundamental achievements, including the splitting of the atom, the structure of DNA, and the discovery of the hole in the ozone layer, as well as the latest advances in stem-cell research and the results of the ENCODE project. Our dominance in the scientific publishing market comes from a company-wide philosophy to uphold the highest level of quality for our readers, authors and commercial partners.

---

**Our family of trusted scientific brands receive 131 MILLION* page views each month reaching an audience of over 40 MILLION*.**

---

**WORLD-RENOVED EDITORIAL CONTENT**

More Nobel laureates published with us than any other scientific publisher

---

**MOST HIGHLY CITED JOURNALS**

15 journals rank #1 in one or more subject category**

12 titles AMONG THE TOP 20 SCIENCE JOURNALS by 5 year Impact factor**

11 titles by Article Influence Score**

5 titles by Immediacy Index**

---

**SPRINGER RESEARCH**

Springer Research is a leading global scientific, technical and medical portfolio, providing researchers with quality content through innovative information, products and services. Springer Research’s catalogue features over 2,900 journals and 250,000 books, and one of the strongest STM and HSS eBook collections and archives, as well as a comprehensive range of hybrid and open access journals.

---

**NATURE RESEARCH**

Nature Research is a portfolio of high-quality products and services across the sciences, including Nature, the world’s leading multidisciplinary science journal. Nature Research also publishes Nature-branded clinical reviews subscription journals, alongside open-access journals, and a range of Nature Partner Journals published in partnership with institutions and societies.

---

**WHY PARTNER WITH US?**

**Content Marketing**
Our renowned writers and editors will curate value-driven content, based on your objectives.

**Communication Platforms**
We design targeted engagement campaigns with channels and metrics that most matter to you.

**Quality Audience**
We deliver your call-to-action to millions of influential scientists around the globe.

**Sustainable Impact**
Based on tangible performance outcomes, we recommend future go-to-market plans.
OUR AUDIENCE & REACH

61.6 MILLION MONTHLY PAGE VIEWS & GROWING*

Table of Contents ealert (ETOC) subscribers**

1,672,837

Active springer.com registrants***

472,778

FOR INFORMATION ABOUT THE NATURE RESEARCH AUDIENCE REACH, ASK YOUR SALES REP FOR OUR LIFE & PHYSICAL SCIENCES 2018 MEDIA KIT.
**OUR AUDIENCE & REACH**

**SPRINGER NATURE AUDIENCE**
*INFLUENTIAL WITH PROVEN PURCHASING POWERS*

- **$86.7K** average annual budget per reader for research products/equipment

**87%** of our readers **AGREE** that it’s important to keep aware of product and technology developments

**57%** discussed/recommended purchased a new product/tech

**83%** contacted/visited a company website for more information

**LEARNING ABOUT PRODUCT DEVELOPMENT AND TECHNOLOGY**

- Webcasts: 10%
- Social networks: 22%
- Print advertisements: 22%
- Protocols: 33%
- Newsletters: 39%
- Word of mouth: 42%
- Email: 44%
- Online advertisements: 49%
- Conferences: 63%
- Articles: 68%

**ACTION TAKEN AFTER SEEING A PRODUCT ADVERTISED**

- Contacted/visited a company website for more information
- Discussed/recommended purchased a new product/tech

**SPRINGER NATURE JOURNALS ARE READ**

- 29% Online
- 5% Print
- 66% Both

**HOW SPRINGER NATURE JOURNALS ARE READ**

**TOP 10 PRODUCTS USED**

- Cells or tissue culture: 32%
- Antibody-based techniques: 31%
- Molecular biology lab equipment: 31%
- Nucleic acid isolation/purification: 28%
- DNA or RNA sequencing: 26%
- PCR or RT-PCR: 36%
- Electro-phoresis: 30%
- Microscopy: 37%
- Protein detection or analysis: 25%
- Molecular biology kits/reagents: 32%
- Molecular biology lab equipment: 31%

**LEARNING ABOUT PRODUCT DEVELOPMENT AND TECHNOLOGY**

**TOP 10 PRODUCTS USED**

- **DNA OR RNA SEQUENCING** 26%
- **MOLECULAR BIOLOGY LAB EQUIPMENT** 31%
- **NUCLEIC ACID ISOLATION/ PURIFICATION** 28%
- **PCR OR RT-PCR** 36%
- **ELECTRO-PHORESIS** 30%
- **MICROSCOPY** 37%
- **PROTEIN DETECTION OR ANALYSIS** 25%
- **MOLECULAR BIOLOGY KITS/REAGENTS** 32%
- **ANTIBODY-BASED TECHNIQUES** 31%
- **CELL OR TISSUE CULTURE** 32%

**INFLUENTIAL WITH PROVEN PURCHASING POWERS**

- **83%** of our readers are **DIRECTLY INVOLVED** in purchasing decisions

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*All data on pages 4-5 from Reader Survey 2017*
### ACADEMIC QUALIFICATIONS

<table>
<thead>
<tr>
<th>Qualification</th>
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<tr>
<td>Postgraduate - Dual doctorate degree (MD-PhD)</td>
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<tr>
<td>Postgraduate - Doctorate degree (PhD/DPhil/MD)</td>
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<tr>
<td>Postgraduate - Master’s degree (MA/MS/MSc)</td>
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<tr>
<td>Undergraduate - Bachelor’s degree (BSc/BA/BS)</td>
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<tr>
<td>Other</td>
<td>5%</td>
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### PLACES OF WORK

<table>
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<tr>
<th>Place</th>
<th>Percentage</th>
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<tr>
<td>University/College</td>
<td>49%</td>
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<tr>
<td>Research Institute</td>
<td>16%</td>
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<tr>
<td>Hospital</td>
<td>8%</td>
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<td>Medical School</td>
<td>5%</td>
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<tr>
<td>Biotechnology</td>
<td>4%</td>
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<tr>
<td>Government Institute or Agency</td>
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<tr>
<td>Pharmaceutical</td>
<td>3%</td>
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<tr>
<td>Engineering/Manufacturing</td>
<td>2%</td>
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<tr>
<td>Private practice</td>
<td>2%</td>
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<tr>
<td>Consulting</td>
<td>1%</td>
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### KEY JOB TITLES

- Early-career Scientist/Students: 43%
- VP of Research/Principal Investigator/Lab Director: 15%
- Healthcare Professional/Clincians: 3%
- Head of Academic Dept/Faculty Professor: 18%
- CEO/Investor/Business Consultant/Sales: 2%
- Consultant/Fellow/Attending Physician: 8%

85% of readers hold postgraduate qualifications.
**AWARENESS**

*Build awareness strategically with banner and print advertising solutions*

New market-leading online behavioral targeting and reporting technology ensures your digital ad reaches your desired audience. Optimize viewability through the latest ad display functionality including *sticky ads, lazy loading, and dynamic refresh*. Amplify awareness in print advertising via *bonus distribution at key conferences* or by using high-impact *inserts and outserts*. Gain invaluable feedback via *free market research* in selected issues.

**LEAD GENERATION**

*Generate quality leads with email advertising and custom webcasts*

Nature Research’s expansive lists have been built up over time with leading researchers engaged with our communications. Leverage our established trust with a *third party email* and *table of contents ealerts* optimizing the open rates of your message. *Webcasts* can instantly reach a global audience with real-time feedback. Gain valuable leads to follow up with and enhance rapport with your audience.

*Looking to recruit? We also offer recruitment advertising.*
EDUCATION

Demonstrate thought leadership with Native Advertising

Drive education through events and conferences

Educate your audience by directing the narrative, and establishing your authority in a particular area. Conferences deliver a social space to promote the scholarly discourse. Collaborate with Nature Research sales, marketing, and editorial teams to create a memorable event that is engaging, productive and serves to set the agenda in your chosen field of research.

THOUGHT LEADERSHIP

Be an active participant in the community debate on a topic while building a network of key influencers with custom articles on nature.com. Our high editorial standards ensure your article will meet the expectations of our sophisticated audience. Clear calls to action direct readers to your brand to learn more and continue the discussion.

Position your brand alongside editorial or commercially driven content with sponsorship and custom content solutions. Leverage our respected and authoritative editorial reputation and engaged audience. Reinforce your commitment to a technological advance, awareness of a disease, therapeutic area or scientific field, further building your reputation and market exposure.
# Genetics in Medicine

**nature.com/gim**

Publishing innovative, clinically relevant papers in contemporary genetic medicine.

**TOPICS:**
Genomics, chromosome abnormalities, metabolic diseases, single gene disorders, genetic aspects of common complex diseases and critical ethical, legal and social implications of genomic medicine.

**OFFICIAL JOURNAL OF THE AMERICAN COLLEGE OF MEDICAL GENETICS AND GENOMICS**

**JOURNAL METRICS**

- **Total Cites:** 7,416
- **#10 Journal in Genetics & Heredity**
- **Impact Factor:** 8.229
- **5-Year Impact Factor:** 7.437
- **Immediacy Index:** 1.967
- **Eigenfactor Score:** 0.02771
- **Article Influence Score:** 3.196

**PRINT**

- 1,846 print circulation
- 19,937 readership

**EMAIL**

- 9,256 alert subscribers

**ONLINE***

- 154,820 monthly page views
- 69,345 monthly unique users

**GLOBAL AUDIENCE**

- **Print:** 92% Americas, 8% UK/Europe, 0% Asia/RoW
- **Online:** 54% Americas, 24% UK/Europe, 22% Asia/RoW

**REACH**

- **82%** of readers state they are directly involved in purchasing decisions
- **$91.8K** average annual budget for research products/equipment

**TOP 5 AREAS OF FOCUS‡**

- Genetics & Heredity 100%
- Biochemistry & Molecular Biology 56%
- Cell Biology/Cell Research 54%
- Medicine, Research & Experimental 41%
- Biomedicine 37%

**TOP 10 PRODUCTS OR TECHNOLOGIES USED‡**

- PCR or RT-PCR 67%
- DNA or RNA sequencing 66%
- Molecular biology kits/reagents 63%
- Molecular biology lab equipment 62%
- Electrophoresis 61%
- Nucleic acid isolation or purification 60%
- Cell or tissue culture 58%
- Gene expression analysis 57%
- DNA cloning 47%
- Antibody-based techniques 47%

**JOB TITLES‡**

- Early-career Scientist/Students 56%
- VP of Research/Principal Investigator/Lab Director 18%
- Head of Academic Department/Faculty/Professor 14%
- Healthcare Professional/Clinicians 3%
- CEO/Investor/Business Consultant/Sales 2%
- Consultant/Fellow/Attending Physician 2%

**RESEARCHER PLACE OF WORK‡**

- University/College 52%
- Research Institution 27%
- Industry/Corporation 8%
- Hospital 7%
- Government 4%

**CLINICIAN PLACE OF WORK‡**

- Hospital 57%
- University/College 29%
- Clinical Practice 7%
- Research Institution 7%

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*2016 Journal Citation Reports® Science Edition (Clarivate Analytics, 2017) | **Publisher Data 2017
***Webtrends 2017 | †Silverpop 2017 | ¤Reader Survey 2017 | ^Publisher Data 2017, Reader Survey 2017

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MODERN PATHOLOGY

nature.com/modpathol

Publishing innovative clinical and translational research in the pathology of human disease.

TOPICS:
All aspects of diagnostic human pathology, contemporary issues pertinent to diagnostic accuracy, reviews, illustrative cases, Academy news and clinical medicine directly related to pathology practice.

Published on behalf of the United States and Canadian Academy of Pathology

JOURNAL METRICS*

Total Cites: ........................................... 13,061
#4 Journal in Pathology
Impact Factor: ................................... 5.728
5-Year Impact Factor: ......................... 6.155
Immediacy Index: ............................... 1.258
Eigenfactor Score: ............................... 0.02499
Article Influence Score: ....................... 1.990

PRINT**
3,420 print circulation
35,315 readership^

EMAIL†
44,161 alert subscribers

ONLINE***
277,402 monthly page views
109,301 monthly unique users

REACH

PRINT**
79%
21%
0%

ONLINE***
49%
23%
28%

GLOBAL AUDIENCE

Print**
79% America
21% UK/Europe
0% Asia/RoW

$102.4k average annual budget for research products/equipment†

TOP 5 AREAS OF FOCUS‡

Pathology ........................................ 100%
Cell Biology/ Cell Research ............ 51%
Medicine, Research & Experimental .... 48%
Biomedicine ..................................... 41%
Biochemistry & Molecular Biology .... 35%
Immunology & Allergy ...................... 26%

TOP 10 PRODUCTS OR TECHNOLOGIES USED‡

Microscopy ...................................... 88%
Antibody-based techniques ............ 85%
PCR or RT-PCR ................................. 74%
Molecular biology kits/reagents ....... 70%
Cell or tissue culture ....................... 67%

Molecular biology laboratory equipment 67%
Protein detection or analysis .......... 62%
Nucleic acid isolation or purification .. 60%
Electrophoresis ............................... 59%
Gene expression analysis ............... 59%

SERVICE PROVIDER PLACE OF WORK‡

University/College ......................... 60%
Research Institution ....................... 25%
Hospital ........................................ 9%
Industry/Corporation ...................... 4%
Government .................................... 1%

CEO/Investor/Business Consultant/Sales 1%

RESEARCHER PLACE OF WORK‡

Hospital ...................................... 46%
Clinical Practice .......................... 19%
University/College ....................... 19%
Other .......................................... 12%
Research Institution ..................... 4%

TOP 5 AREAS OF FOCUS‡

Pathology ........................................ 100%
Cell Biology/ Cell Research ............ 51%
Medicine, Research & Experimental .... 48%
Biomedicine ..................................... 41%
Biochemistry & Molecular Biology .... 35%
Immunology & Allergy ...................... 26%

TOP 10 PRODUCTS OR TECHNOLOGIES USED‡

Microscopy ...................................... 88%
Antibody-based techniques ............ 85%
PCR or RT-PCR ................................. 74%
Molecular biology kits/reagents ....... 70%
Cell or tissue culture ....................... 67%

Molecular biology laboratory equipment 67%
Protein detection or analysis .......... 62%
Nucleic acid isolation or purification .. 60%
Electrophoresis ............................... 59%
Gene expression analysis ............... 59%

SERVICE PROVIDER PLACE OF WORK‡

University/College ......................... 60%
Research Institution ....................... 25%
Hospital ........................................ 9%
Industry/Corporation ...................... 4%
Government .................................... 1%

CEO/Investor/Business Consultant/Sales 1%

RESEARCHER PLACE OF WORK‡

Hospital ...................................... 46%
Clinical Practice .......................... 19%
University/College ....................... 19%
Other .......................................... 12%
Research Institution ..................... 4%
Eye

nature.com/eye

Publishing the latest clinical and laboratory-based research in all aspects of the field of visual science.

TOPICS:
External eye disease, oculo-plastic surgery, orbital and lacrimal disease, ocular surface and corneal disorders, pediatric ophthalmology and strabismus, glaucoma, medical and surgical retina, neuro-ophthalmology, cataract and refractive surgery, ocular oncology and ophthalmic pathology.

JOURNAL METRICS*

- Total Cites: 7,463
- #21 Journal in Ophthalmology
- Impact Factor: 2.275
- 5-Year Impact Factor: 2.547
- Immediacy Index: 0.411
- Eigenfactor Score: 0.01121
- Article Influence Score: 0.780

REACH

- PRINT**
  - 3,775 print circulation
  - 23,405 readership*
- ONLINE***
  - 172,072 monthly page views
  - 94,767 monthly unique users
  - 25,844 alert subscribers

GLOBAL AUDIENCE

- Print**
  - Americas 2%
  - UK/Europe 83%
  - Asia/RoW 16%
- Online***
  - Americas 44%
  - UK/Europe 26%
  - Asia/RoW 31%

TOP 5 AREAS OF FOCUS‡

- Ophthalmology 98%
- Epidemiology 11%
- Oncology/Cancer Research 9%
- Dermatology 9%
- Cardiology (Cardiac & Cardiovascular Systems) 9%

TOP 10 PRODUCTS OR TECHNOLOGIES USED‡

- Microscopy
  - 62%
- Antibody-based techniques
  - 29%
- In vivo imaging
  - 52%
- Molecular biology laboratory equipment
  - 29%
- Cell or tissue culture
  - 43%
- Flow cytometry or cell sorting
  - 24%
- Lasers
  - 43%
- Protein detection or analysis
  - 24%
- PCR or RT-PCR
  - 33%
- Electrophoresis
  - 19%

RESEARCHER PLACE OF WORK‡

- University/College 62%
- VP of Research/Principal Investigator/Lab Director 6%
- Consultant/Fellow/Attending Physician 6%
- Early-career Scientist/Students 6%
- Healthcare Professional/Clinicians 6%
- Head of Academic Department/Faculty/Professor 6%
- Other 9%

CLINICIAN PLACE OF WORK‡

- Hospital 52%
- University/College 37%
- Medical Practice 11%
- Other 9%

57% of readers state they are directly involved in purchasing decisions‡

$110.1K average annual budget for research products/equipment‡
The Journal of the American Society for Mass Spectrometry is devoted mainly to the publication of research papers covering all aspects of mass spectrometry. These fields include chemistry, physics, geology, and environmental science as well as the biological, health, and life sciences. The journal is intended to be comprehensive, and its aim is to publish papers on both fundamentals and applications of mass spectrometry. Fundamental subjects include, but are not restricted to, instrumentation principles, design, and demonstration, structures and chemical properties of gas-phase ions, studies of thermodynamic properties, ion spectroscopy, chemical kinetics, mechanisms of ionization, theory of ion fragmentation, cluster ions, potential energy surfaces, and modeling.
Pediatric Research publishes original papers, invited reviews, and commentaries on the etiologies of diseases of children and disorders of development, extending from molecular biology to epidemiology.
The Journal of General Internal Medicine promotes improved patient care, research, and education in primary care, general internal medicine, and hospital medicine.

**TOPICS:**
Clinical medicine, epidemiology, prevention, health care delivery, curriculum development, and numerous other non-traditional themes, in addition to classic clinical research on problems in internal medicine.

**REACH:**
- **PRINT**
  - 3111 print circulation
  - 49,776 readership
- **EMAIL**
  - 6,847 alert subscribers
- **ONLINE**
  - 65,698 monthly page views
  - 38,991 monthly unique users

**GLOBAL AUDIENCE**
- Americas: 100%
- UK/Europe: 0%
- Asia/RoW: 0%

**TOP 5 AREAS OF FOCUS**
- Medicine, General & Internal: 100%
- Infectious Diseases: 23%
- Cardiology (Cardiac & Cardiovascular Systems): 22%
- Endocrinology & Metabolism: 17%
- Clinical Neurology: 16%

**TOP 10 PRODUCTS OR TECHNOLOGIES USED**
- PCR or RT-PCR: 69%
- Flow cytometry or cell sorting: 35%
- Antibody-based techniques: 46%
- Molecular biology kits/reagents: 35%
- Cell or tissue culture: 42%
- DNA or RNA sequencing: 31%
- Electrophoresis: 42%
- Laboratory automation: 31%
- Microscopy: 38%
- Protein detection or analysis: 31%

**JOB TITLES**
- Consultant/Fellow/Attending Physician: 44%
- Healthcare Professional/Clinicians: 18%
- Early-career Scientist/Students: 20%
- Head of Academic Department/Faculty/Professor: 5%
- VP of Research/Principal Investigator/Lab Director: 2%
- CEO/Investor/Business Consultant/Sales: 2%

**RESEARCHER PLACE OF WORK**
- University/College: 44%
- Hospital: 33%
- Research Institution: 17%
- Industry/Corporation: 6%

**CLINICIAN PLACE OF WORK**
- Hospital: 37%
- University/College: 31%
- Clinical Practice: 25%
- Research Institution: 2%
# JOURNAL AUDIENCE & CALENDARS

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<thead>
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<th>Bonus Distribution</th>
<th>Ad Close</th>
<th>Materials Deadline</th>
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<td>4-Dec</td>
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<td>Feb</td>
<td>4-Jan</td>
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<tr>
<td>Mar</td>
<td>Annual Clinical Genetics Meeting (ACMG)</td>
<td>1-Feb</td>
<td>5-Feb</td>
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<tr>
<td>Apr</td>
<td>6-Mar</td>
<td>8-Mar</td>
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<td>May</td>
<td>4-Apr</td>
<td>6-Apr</td>
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<tr>
<td>Jun</td>
<td>European Society for Human Genetics (ESHG)</td>
<td>4-May</td>
<td>8-May</td>
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<tr>
<td>Jul</td>
<td>5-Jun</td>
<td>7-Jun</td>
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<td>Aug</td>
<td>5-Jul</td>
<td>9-Jul</td>
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<tr>
<td>Sep</td>
<td>American Society of Human Genetics (ASHG)</td>
<td>5-Jul</td>
<td>9-Aug</td>
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<tr>
<td>Oct</td>
<td>7-Aug</td>
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<td>Apr</td>
<td>7-Mar</td>
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<td>May</td>
<td>The Royal College of Ophthalmologists Annual Congress (RCO)</td>
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<td>Jun</td>
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<td>Pittsburgh Conference on Analytical Chemistry and Applied Spectroscopy (Pittcon)</td>
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<td>255th ACS National Meeting &amp; Exposition (ACS Spring)</td>
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<td>66th ASMS Conference on Mass Spectrometry and Allied Topics (ASMS)</td>
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**SCIENTIFIC DISCIPLINES**

*Springer Nature* has an impactful portfolio of journals and strong relationships with the world's top scientific societies that collectively span a broad spectrum of disciplines. This global audience, paired with state-of-the-art advertising technology, makes our vast reach unrivaled, and gives you unprecedented advertising opportunities. We have grouped our journals by subject area to make it easier for you to identify your audience. You can look up key metrics in the A-Z listing at the end of this Media Kit, and ask your Account Manager for more details.

**CHEMISTRY**

*Biological Trace Element Research*

*Journal of the American Society for Mass Spectrometry*

**RESEARCH JOURNALS:**


**DENTISTRY**

*BDJ (British Dental Journal)*

*BDJ In Practice*

*BDJ Open*

*BDJ Student*

*BDJ Team*

*Evidence-Based Dentistry*

*International Journal of Oral Science*

**DERMATOLOGY**

*American Journal of Clinical Dermatology*

**ENDOCRINOLOGY**

*Biological Trace Element Research*

*Diabetologia*

*Endocrine*

*Metabolomics*

*Nature Reviews Endocrinology*

*Pituitary*

**EPIDEMIOLOGY**

*Biological Trace Element Research*

*Journal of Exposure Science & Environmental Epidemiology*
### Gastroenterology
- American Journal of Gastroenterology
- Clinical and Translational Gastroenterology
- Digestive Diseases and Sciences
- Dysphagia
- Journal of Gastrointestinal Cancer
- Journal of Gastrointestinal Surgery
- Nature Reviews Gastroenterology & Hepatology

### Genetics
- Cancer Gene Therapy
- European Journal of Human Genetics
- Gene Therapy
- Genes and Immunity
- Genetics in Medicine
- Heredity
- Human Genome Variation
- Journal of Assisted Reproduction and Genetics
- Journal of Genetic Counseling
- Journal of Human Genetics
- Journal Of Medical Toxicology
- npj Genomic Medicine
- npj Molecular Phenomics

### Immunology, Microbiology (Cont.)
- Mucosal Immunology
- npj Biofilms and Microbiomes
- Cancer Immunology, Immunotherapy
- Cellular & Molecular Immunology
- Emerging Microbes & Infections
- Journal of Clinical Immunology
- Microbial Ecology
- Microsystems & Nanoengineering
- Mucosal Immunology
- npj Biofilms and Microbiomes
- npj Vaccines
- The ISME Journal
- The Journal of Antibiotics

### Life Sciences
- Annals of Biomedical Engineering
- Molecular Imaging and Biology
- npj Microgravity
- npj Regenerative Medicine
- Signal Transduction and Targeted Therapy

### Gynecology
- International Urogynecology Journal
- Journal of Assisted Reproduction and Genetics
- Maternal and Child Health Journal

### Immunology, Microbiology
- Cancer Immunology, Immunotherapy
- Cellular & Molecular Immunology
- Emerging Microbes & Infections
- Journal of Clinical Immunology
- Microbial Ecology
- Microsystems & Nanoengineering

### Medicine
- Annals of Surgical Oncology
- Canadian Journal of Anesthesia/ Journal canadien d’anesthésie
- Cardiovascular, Interventional Radiology
- Intensive Care Medicine
- Journal of Behavioral Medicine
- Journal of General Internal Medicine
- Journal of Nuclear Cardiology
- npj Aging and Mechanisms of Disease
- npj Digital Medicine
- npj Primary Care Respiratory Medicine
- Surgical Endoscopy
### Scientific Disciplines

#### Medicine (Cont.)
- npj Primary Care Respiratory Medicine
- Surgical Endoscopy

#### Oncology, Cancer Research
- Blood Cancer Journal
- Bone Marrow Transplantation
- Breast Cancer Research and Treatment
- British Journal of Cancer
- Cancer Gene Therapy
- Cancer Immunology, Immunotherapy
- Journal of Cancer Survivorship
- Journal of Gastrointestinal Cancer
- Leukemia
- Medical Oncology
- Nature Reviews Clinical Oncology
- npj Breast Cancer
- npj Precision Oncology
- Oncogenesis
- Oncogene
- Prostate Cancer and Prostatic Diseases
- Supportive Care in Cancer

#### Neurorlogy, Neuroscience
- Child's Nervous System
- European Spine Journal
- Journal of Computational Neuroscience
- Journal of Neurology
- Journal of Neuro-Oncology
- Journal of the Association for Research in Otolaryngology
- Molecular Psychiatry
- Nature Reviews Neuroscience
- Neurocritical Care
- Neuropsychopharmacology
- npj Parkinson's Disease
- npj Science of Learning
- Spinal Cord
- Spinal Cord Series and Cases
- Translational Psychiatry

#### Nephrology, Urology
- International Journal of Impotence Research
- International Urogynecology Journal
- Nature Reviews Nephrology
- Nature Reviews Urology
- Pediatric Nephrology

#### Pathology, Pathobiology
- Laboratory Investigation
- Modern Pathology

#### Pediatrics, Neonatology
- Child's Nervous System
- Journal of Perinatology
- Maternal and Child Health Journal
- Pediatric Cardiology
- Pediatric Nephrology
- Pediatric Research

#### Obesitiy, Nutrition & Diabetes
- European Journal of Clinical Nutrition
- International Journal of Obesity
- npj Science of Food
- Nutrition & Diabetes
- Obesity Surgery

#### Ophtalmology
- Eye

#### Otorhinolaryngology
- Journal of the Association for Research in Otolaryngology

#### Research Journals:
- Nature Medicine, Nature Reviews Neuroscience
- Nature Reviews Cancer
- Nature Medicine, Nature Reviews Nephrology
- Nature Reviews Urology
- Nature Reviews Oncology
- Nature Medicine, Nature Reviews Cancer
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# A-Z Listing

## Clinical & Biomedical Sciences

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