Nature Publishing Group

Catalog 2015

日本語版



nature publishing group npg

目次

分野別タイトルリスト 2-3
コミュニティーにおけるNPGの活動 4-7
NPGでのオープンアクセス 8-11
NPG Linked Data Platformについて 13
nature.comの利用について 14-18
ブログ、ポッドキャスト、ビデオ 20
ライブラリアン・ゲートウェイ 22
サイトライセンス情報 23

Nature 24
Nature archive 25
Scientific American 26
Scientific American archive 27
Nature ダイジェスト 28

Nature Biotechnology 29
Nature Cell Biology 30
Nature Chemical Biology 31
Nature Chemistry 32
Nature Climate Change 33
Nature Communications 34
Nature Genetics 35
Nature Geoscience 36
Nature Immunology 37
Nature Materials 38
Nature Medicine 39
Nature Methods 40
Nature Nanotechnology 41
Nature Neuroscience 42
Nature Photonics 43
Nature Physics 44
Nature Plants **NEW in 2015** 45
Nature Protocols 46
Nature Structural & Molecular Biology 47
Nature Reviews Cancer 49
Nature Reviews Cardiology 50
Nature Reviews Clinical Oncology 51
Nature Reviews Disease Primers **NEW in 2015** 52
Nature Reviews Drug Discovery 53
Nature Reviews Endocrinology 54
Nature Reviews Gastroenterology & Hepatology 55
Nature Reviews Genetics 56
Nature Reviews Immunology 57
Nature Reviews Microbiology 58
Nature Reviews Molecular Cell Biology 59
Nature Reviews Nephrology 60
Nature Reviews Neurology 61
Nature Reviews Neuroscience 62
Nature Reviews Rheumatology 63
Nature Reviews Urology 64

npj Aging and Mechanisms of Disease **NEW in 2015** 66
npj Biofilms and Microbiomes 67
npj Primary Care Respiratory Medicine 68
npj Schizophrenia 69
AJG (The American Journal of Gastroenterology) 71
APS (Acta Pharmacologica Sinica) 72
BDJ (British Dental Journal) 73
BDJ Team 74
BJC (British Journal of Cancer) 75
Blood Cancer Journal 76
BoneKEy Reports 77
Bone Marrow Transplantation 78
Bone Research 79

Cancer Gene Therapy 80
Cell Death & Differentiation 81
Cell Death & Disease 82
Cell Research 83
Cellular & Molecular Immunology 84
Clinical and Translational Gastroenterology 85
Clinical & Translational Immunology 86
EBD (Evidence-Based Dentistry) 87
Emerging Microbes & Infections 88
EJCN (European Journal of Clinical Nutrition) 89
European Journal of Human Genetics 90
EMM (Experimental & Molecular Medicine) 91
Eye 92
Gene Therapy 93
Genes & Immunity 94
Genetics in Medicine 95
Heredity 96
Horticulture Research 97
Human Genome Variation 98
Hypertension Research 99
Immunology & Cell Biology 100
International Journal of Impotence Research 101
International Journal of Obesity 102
IJOS (International Journal of Oral Science) 104
The ISME Journal 105
The Journal of Antibiotics 106
Journal of Cerebral Blood Flow & Metabolism 107
Journal of Exposure Science & Environmental Epidemiology 108
Journal of Human Genetics 109
Journal of Human Hypertension 110
Journal of Investigative Dermatology 111
Journal of Perinatology 112
Kidney International 113
Laboratory Investigation 114
Leukemia 115
Light: Science & Applications 116
Microsystems & Nanoengineering **NEW in 2015** 117
Modern Pathology 118
Molecular Psychiatry 119
Molecular Therapy 120
Molecular Therapy - Methods & Clinical Development 121
Molecular Therapy - Nucleic Acids 122
Molecular Therapy - Oncolytics 123
Mucosal Immunology 125
Neuropsychopharmacology 126
NPG Asia Materials 127
Nutrition & Diabetes 128
Oncogene 129
Oncogenesis 130
Pediatric Research 131
The Pharmacogenomics Journal 132
Polymer Journal 133
Prostate Cancer and Prostatic Diseases 134
Scientific Data 135
Scientific Reports 136
Spinal Cord 137
Translational Psychiatry 138

Digital Science 140-141
オンラインジャーナル収録年リスト 142-143

お問合せ 145

分野別タイトルリスト

Search nature.com by subject area

Chemistry
Chemistry
Drug discovery
Biotechnology
Materials
Methods and protocols

Clinical Practice & Research
Clinical medicine
Dentistry
Medical research

Earth & Environment
Earth sciences
Evolution & ecology

Life Science
Biotechnology
Cancer
Development
Drug discovery
Evolution & ecology
Genetics
Immunology
Medical research
Microbiology
Molecular cell biology
Neuroscience
Pharmacology
Methods and protocols
Systems biology

Physical Science
Physics
Materials

NPG publications by subject area

Biotechnology, Drug discovery & Pharmacology
Acta Pharmacologica Sinica
BoneKEy Reports
Bone Marrow Transplantation
Cancer Gene Therapy
Clinical Pharmacology & Therapeutics
CPT: Pharmacometrics & Systems Pharmacology
Gene Therapy
The ISME Journal
The Journal of Antibiotics
Molecular Psychiatry
Nature Biotechnology
Nature Chemical Biology
Nature Methods
Nature Nanotechnology
Nature Reviews Drug Discovery
Nature Reviews Microbiology
Neuropsychopharmacology
The Pharmacogenomics Journal
SciBX
Translational Psychiatry

Chemistry
Acta Pharmacologica Sinica
Journal of Exposure Science & Environmental Epidemiology
Nature Biotechnology
Nature Chemical Biology
Nature Chemistry
Nature Materials
Nature Reviews Drug Discovery
Nature Structural & Molecular Biology
Polymer Journal

Cancer
BJC (British Journal of Cancer)
Blood Cancer Journal
Bone Marrow Transplantation
BoneKEy Reports
Cancer Gene Therapy
Cell Death & Differentiation
Cell Death & Disease
Journal of Investigative Dermatology
Laboratory Investigation
Leukemia
Modern Pathology
Molecular Systems Biology
Nature Genetics
Nature Medicine
Nature Reviews Cancer
Nature Reviews Clinical Oncology
Oncogene
Oncogenesis
Prostate Cancer and Prostatic Diseases

Clinical medicine
The American Journal of Gastroenterology
Bone Marrow Transplantation
Clinical Pharmacology & Therapeutics
Clinical & Translational Gastroenterology
Clinical & Translational Immunology
CPT: Pharmacometrics & Systems Pharmacology
Emerging Microbes & Infections
European Journal of Clinical Nutrition
Experimental & Molecular Medicine
Eye
Hypertension Research
International Journal of Impotence Research
International Journal of Obesity
Journal of Human Genetics
Journal of Human Hypertension
Journal of Investigative Dermatology
Journal of Perinatology
Kidney International
Modern Pathology
Molecular Therapy
Molecular Therapy - Methods & Clinical Development
Mucosal Immunology
Nature Reviews Cardiology
Nature Reviews Clinical Oncology
Nature Reviews Endocrinology
Nature Reviews Gastroenterology and Hepatology
Nature Reviews Nephrology
Nature Reviews Neurology
Nature Reviews Rheumatology
Nature Reviews Urology
Nutrition & Diabetes
Pediatric Research
Prostate Cancer and Prostatic Diseases
Spinal Cord

Dentistry
BDJ (British Journal of Dentistry)
EBD (Evidence-Based Dentistry)
International Journal of Oral Sciences
Vital

Earth & environment
The ISME Journal
Horticultural Research
Nature Geoscience
Nature Climate Change

Genetics and Development
Cancer Gene Therapy
Cell Research
European Journal of Human Genetics
Experimental & Molecular Medicine
Gene Therapy
Genes & Immunity
Genetics in Medicine
Heredity
The ISME Journal
Journal of Human Genetics
Journal of Investigative Dermatology
Molecular Psychiatry
Molecular Therapy
Molecular Therapy - Nucleic Acids
Molecular Therapy - Methods & Clinical Development
Nature Genetics
Nature Reviews Genetics
Nature Structural & Molecular Biology
Oncogene
The Pharmacogenomics Journal

Immunology
Bone Marrow Transplantation
Cellular & Molecular Immunology
Emerging Microbes & Infections
Genes & Immunity
The Journal of Antibiotics
Journal of Investigative Dermatology
Immunology & Cell Biology
Mucosal Immunology
Nature Immunology
Nature Medicine
Nature Reviews Immunology
Nature Reviews Microbiology
Nature Reviews Rheumatology

Medical research
Genetics in Medicine
Hypertension Research
International Journal of Impotence Research
International Journal of Obesity
Journal of Cerebral Blood Flow & Metabolism
Journal of Exposure Science & Environmental Epidemiology
Journal of Investigative Dermatology
Kidney International
Laboratory Investigation
Molecular Psychiatry
Molecular Therapy
Molecular Therapy - Nucleic Acids
Nature Medicine
Mucosal Immunology
Nature Reviews Cardiology
Nature Reviews Clinical Oncology
Nature Reviews Endocrinology
Nature Reviews Gastroenterology and Hepatology
Nature Reviews Microbiology
Nature Reviews Nephrology
Nature Reviews Neurology
Nature Reviews Rheumatology
Nature Reviews Urology
Nature Reviews Cancer
Spinal Cord

Molecular cell biology
Cell Death & Differentiation
Cell Death & Disease
Cell Research
Cellular & Molecular Immunology
Experimental & Molecular Medicine
Immunology & Cell Biology
The Journal of Antibiotics
Journal of Investigative Dermatology
Laboratory Investigation
Nature Cell Biology
Nature Chemical Biology
Nature Reviews Microbiology
Nature Reviews Molecular Cell Biology
Nature Structural & Molecular Biology
Oncogene

Multidisciplinary
Nature
Nature Communications
Nature Methods
Nature Protocols
Scientific American
Scientific Data
Scientific Reports

Neuroscience
Journal of Cerebral Blood Flow & Metabolism
Molecular Psychiatry
Nature Medicine
Nature Neuroscience
Nature Reviews Neurology
Nature Reviews Neuroscience
Neuropsychopharmacology
Spinal Cord
Translational Psychiatry

Physical science
Light: Science & Applications
Nature Biotechnology
Nature Chemical Biology
Nature Chemistry
Nature Climate Change
Nature Geoscience
Nature Materials
Nature Nanotechnology
Nature Photonics
Nature Physics
NPG Asia Materials
Polymer Journal

コミュニティーにおける NPG の活動

ネイチャー・パブリッシング・グループ（NPG）は、世界の科学コミュニティーの積極的なパートナーとしての役割を担うべく努めています。過去 5 年にわたる発展途上国の 200 名以上の研究者の会議参加支援をはじめ、優れた指導者を表彰するメンター賞の運営に至るまで、NPG は多岐にわたる活動を展開しています。これはまさに、*Nature* が創刊間もない 1869 年 11 月 11 日に発表した信条に沿うものです：

「第一に、重要な科学研究の成果ならびに科学的発見を世に発表し、科学的知見が教育や日々の生活にどのように関わっているかを分かりやすく解説します。第二に、世界中のさまざまな科学分野における進展をいち早く伝え、その時々に生じるあらゆる科学的疑問について討議する機会を提供することで、科学者を支援します。」

NPG は、社会貢献活動を通して、発展途上国を含む世界中の科学者のキャリア開発、ならびに一般市民への科学情報の発信を支援します。以下のページでは、世界の科学コミュニティ支援、ならびに科学的知識の最大限の普及促進に向けた NPG の取り組みをご紹介します。ウェブサイトは、nature.com/community をご覧ください。

ご質問は、コーポレートコミュニケーションチーム（community@nature.com）までお問い合わせください。



Steven Inchcoombe,
Managing Director
Nature Publishing Group



Philip Campbell, PhD
Editor-in-Chief
Nature and Nature Publishing Group

コミュニティーでの貢献活動

NPG の貢献活動は、先進国だけでなく開発途上国における科学者のキャリア形成と科学コミュニケーションも支援することを目的としており、次のようなプログラムがあります。

- ASCB Childcare Award

  NPG が支援している ASCB Childcare Award は、子育て中の科学者が American Society for Cell Biology の年次総会に参加するための費用を補助するプログラムです。NPG の 60,000 米ドルの寄付によって、2011 年から 2015 年の間に年間 20 人の科学者の保育費を補助しています。

- クリエイティブ・コモンズ

  NPG は、2011 年からクリエイティブ・コモンズの活動を支援するための寄付を毎年行っており、オープンアクセスで論文を出版する際に発生する Article Processing Charge（APC）から 1 論文ごとに 20 米ドル、毎年の上限を 10 万米ドルとして寄付しています。多くの学術および学会出版のパートナーたちも、このクリエイティブ・コモンズ支援に参加しています。

- *Nature* メンター賞

  2005 年にスタートした *Nature* メンター賞では、科学の分野における卓越したメンターを表彰します。毎年、ある特定の国や地域を選んで開催されており、Mid-career 賞と Lifetime Achievement 賞の 2 つの賞が授与されます。

- *Nature* Travel Grants

  NPG は毎年、できるだけ多彩な科学者たちが科学会議に参加できるように、Gordon Research Conference に参加する開発途上国の研究者の旅費を支援しています。

- Physics in Africa

  NPG は、2006 年より物理学研究所（Institute of Physics）と連携して、毎年 2 名の技術者がルワンダでのワークショップに雇用されるよう援助し、ルワンダやその他のアフリカ諸国の学校で使用する物理学機器 100 セットを購入する資金を拠出しています。



2013 年 *Nature* メンター賞

Science–Mid-career 賞の受賞者、Michela Matteoli（ミラノ大学）はローマのクイリナーレ宮殿において、イタリア共和国大統領 Giorgio Napolitano に表彰されました。

www.nature.com/community

コミュニティーにおける NPG の活動

サイエンス・コミュニケーション

NPG は、科学の発展を可能な限り広く世に発表すべく取り組んでいます。また、以下をはじめとする社会貢献活動プログラムを通して、世界中の科学コミュニケーションならびに科学ジャーナリズムを支援します。

- Science Media Centre

  NPG は、毎年、Science Media Centre（英国ロンドン）に後援金を拠出して、一般市民に対する責任ある科学コミュニケーションを促進するための活動を支援しています。

- Euroscience Open Forum (ESOF)

  NPG は、2 年に一度開催される ESOF 会議への渡航助成や他の活動への資金提供を行っています。

- World Conference of Science Journalists

  NPG は、年 2 回開催される世界会議 World Conference of Science Journalists への参加を支援するため、開発途上国のサイエンスライターとジャーナリストに対して旅費の補助を行っています。

- Google Science Fair

  2014 年の受賞者である、ニューヨーク出身の Kenneth Shinozuka は、カリフォルニア州マウンテンビューの Google キャンパスで行われた授賞式に出席し、これより 1 年間のメンターシップを受けます。Shinozuka は、アルツハイマー病で苦しむ祖父を介護している家族を助けることから着想を得て、Wearable Sensors: A Novel Healthcare Solution for the Aging Society（着用が可能なセンサー：高齢化社会の為の新たなヘルスケアー対策）プロジェクトで受賞をしました。患者の足や靴下に装着された Kenneth の超薄型センサーは、患者が徘徊を始めると、介護士のスマートフォンに注意警報を送信します。



2014 年 Science in Action 賞、及び *Scientific American* の Google Science Fair スポンサーによる賞金 50,000 米ドルを受賞した、Kenneth Shinozuka

- John Maddox Standing Up for Science:

  The John Maddox Prize for standing up for science は、*Nature*、Kohn 財団、及び Sense About Science 基金の共同イニシアチブです。2012 年に創設されたこの国際的な賞は、問題に直面していても、反対の中にあっても、公益として健全な科学と証拠を促進する個人の貢献を表彰するものです。過去の受賞者には、米国政府アドバイザーの David Nutt 教授や、精神科医の Simon Wessely 教授や、ジャーナリストの Shi-min Fang が含まれます。

コミュニティーでのパートナーシップ

NPG は、学術コミュニケーションと学術出版を改善するための数多くのイニシアチブに参加しています。

Change the Equation は、米国の子どものために科学、技術、工学と数学（STEM）の教育を向上させることを目指しています。

CLOCKSS は、学術出版社と研究図書館の非営利合弁事業です。CLOCKSS は、全世界に配置された持続可能なダークアーカイブで、世界の電子コンテンツを確実に保管して、次世代の研究者が利用できるようにすることを目指しています。

CrossRef は、出版社の協力関係をもとに構築された非営利ネットワークで、オンラインでの学術文献の参考文献リンクを効率的で信頼性の高いものとすることを目的としています。CrossRef は、学術誌と専門誌で発表される論文の公式 DOI 登録団体です。

COUNTER は、オンライン版利用統計の信頼性を高めるための国際的イニシアチブです。その目標は、ベンダーのオンライン版利用統計の信頼性、互換性、一貫性を確保することです。

INASP は、出版社と図書館ネットワークと協働して開発途上国と新興国での学術情報へのアクセスを確保しています。

InChI Trust は、国際純正・応用化学連合（IUPAC）の公開標準 InChI（International Chemical Identifier）を策定・支援し、科学コミュニティーに対して、この標準の普及を図っています。

ORCID, Inc. は、学術コミュニケーションにおける著者と寄稿者の名寄せ問題の解決を目的とした非営利団体です。

Research4Life は、HINARI、AGORA、OAREの3つのプログラムの総称であり、開発途上国において、学術誌と専門誌のオンライン版の査読コンテンツに無料または低コストでアクセスできるようにしています。

Transfer は、発行元を変えるジャーナルの増加によって生じている数々の課題に取り組むために創設されました。Transfer ワーキンググループには、学術出版、代理店、図書館の各コミュニティーの代表者により構成されています。

NPG でのオープンアクセス

オープンアクセス出版のモデルと方針は、過去 10 年間を通じて、NPG の事業開発と戦略的思考の中心を占めていました。NPG は他の出版社に先駆けて、オープンアクセス論争を新規技術の当然の帰結として受け入れる姿勢を一貫し、2002 年には研究論文に対する著作権の譲渡を廃止しました。そして 2005 年には NPG のセルフアーカイビングに関する方針を制定し、オープンアクセス出版のオプションを初めて設定しました。現在、NPG の活動の中心は、オープンアクセスを超えてオープンサイエンスへと拡大し、データサービス、共同研究用ツール、公共でのアクセスと再利用を通じた、透明性があり、オープンな科学コミュニケーションの実現を目指しています。

NPG はオープンアクセスジャーナルの創刊と、数多くの定期購読ジャーナルでのオープンアクセス出版オプションの導入によって、論文著者がオープンアクセスを選べる機会を広げ続けています。オープンアクセス出版オプションは 2005 年に初めて導入され、今では NPG が発行する 60 誌以上のジャーナル（学術団体や学会との提携により発行されているジャーナル全誌も含む）が、オープンアクセスジャーナル、あるいはオープンアクセス出版がオプションとして選べるジャーナルになっています。2012 年に NPG が出版したオープンアクセス論文は 2000 編を超えました。

Nature Communications は、論文著者が Article Processing Charge (APC) を支払って原著論文のオープンアクセス出版を選択できる、初めての Nature リサーチ誌として 2010 年 4 月に創刊されました。2013 年の *Journal Citation Report (JCR)** では *Nature Communications* は、総合科学分野で世界第 3 位にランクインしています。

Scientific Reports が 2011 年 6 月に創刊し、2013 年の JCR では IF5.078* を獲得し、*Nature* および *Nature Communications* に加えて総合科学分野で 5 位にランクインしました

Scientific Data は、科学的に貴重なデータセットが記述された論文を出版するためのオンライン限定のオープンアクセス誌で、2014 年 5 月に創刊されました。

2014 年春、オープンサイエンスへのコミットメントを高めるネイチャー・パブリッシング・グループ（NPG）が、「ネイチャー・パートナー・ジャーナル」シリーズを立ち上げました。このシリーズは、特定の研究テーマに照準を合わせた質の高いオンライン限定のジャーナルによって構成されており、定評ある NPG のインパクトとエクセレンスを兼ね備えた共同オープンアクセス出版です。研究機関、財団、学術団体との画期的なパートナーシップが、ネイチャー・パートナー・ジャーナルを形作っています。

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

セルフアーカイビングと一般公開義務

NPG のセルフアーカイビング・ポリシーは、全ての主要研究助成機関の定める義務と一般公開義務に完全に適合しています。

NPG の提供内容

- 原著研究論文の著者のためのリベラルなセルフアーカイビングに関する方針（出版後 6 か月）が定められています。
- 数々の NPG ジャーナルでは、掲載された論文を無料で PubMed Central に預託するサービスが実施されています。詳しくは以下のウェブページをご覧ください。
  www.nature.com/authors/author_resources/deposition.html
- *Nature* と Nature 関連誌に掲載されたゲノム塩基配列の論文は、クリエイティブ・コモンズ・ライセンスに準拠して出版され、著者への追加課金はありません。

クリエイティブ・コモンズのライセンス

オープンアクセスジャーナルおよびオープンアクセス出版オプションが選択できる 60 誌以上の NPG ジャーナル全てにおいて、既にご利用をいただいていた 2 種類のクリエイティブ・コモンズ非営利ライセンス（CC）に加えて、クリエイティブ・コモンズ表示ライセンス（CC-BY）も選択いただけるようになりました。ウェルカムトラストと英国研究会議協議会からの研究助成金をオープンアクセス出版料に支出する場合には、CC-BY ライセンスが必要です。

更なる NPG オープンアクセスに関する情報は以下をご参照ください。

- 図書館員の皆様へ : www.nature.com/libraries/open_access/index
- 著者の皆様へ : www.nature.com/authors/open_access/index
- 研究助成金に関するご案内 : www.nature.com/authors/open_access/funding
- NPG セルフアーカイビング・ポリシーに関するご案内 : www.nature.com/authors/policies/license
- NPG 無料原稿寄託サービス : www.nature.com/authors/author_resources/deposition

オープンアクセスオプションをご提供中の NPG ジャーナルリストは以下をご参照ください。
www.nature.com/libraries/open_access/oa_pub_models.html

NPG でのオープンアクセス

オープンアクセス出版オプションのあるジャーナル

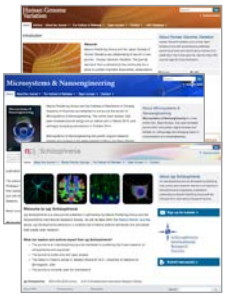
以下のジャーナルは、オープンアクセスでの出版を選択した著者に、Article Processing Charge（APC）が発生します。オープンアクセス以外のコンテンツの閲覧には、購読が必要となります。

The American Journal of Gastroenterology
APS (Acta Pharmacologica Sinica)
BDJ (British Dental Journal)
BJC (British Journal of Cancer)
Bone Marrow Transplantation
Cancer Gene Therapy
Cell Death & Differentiation
Cell Research
Cellular & Molecular Immunology
European Journal of Clinical Nutrition
European Journal of Human Genetics
Eye
Gene Therapy
Genes and Immunity
Genetics in Medicine
Heredity
Hypertension Research
Immunology & Cell Biology
International Journal of Impotence Research
International Journal of Obesity
The ISME Journal
The Journal of Antibotics
Journal of Cerebral Blood Flow & Metabolism
Journal of Exposure Science and Environmental Epidemiology
Journal of Human Genetics
Journal of Human Hypertension
Journal of Investigative Dermatology
Journal of Perinatology
Kidney International
Laboratory Investigation
Leukemia
Modern Pathology
Molecular Psychiatry
Molecular Therapy
Mucosal Immunology
Neuropsychopharmacology
Oncogene
Pediatric Research
The Pharmacogenomics Journal
Polymer Journal
Prostate Cancer and Prostatic Diseases
Spinal Cord

オープンアクセス ジャーナル

以下はオープンアクセスのジャーナルです。これらのジャーナルで論文を出版する著者は、Article Processing Charge（APC）を支払う必要があります。

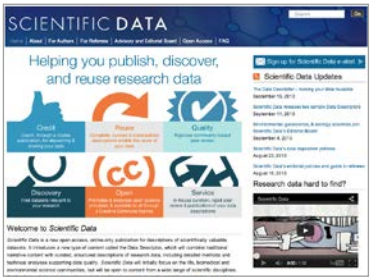
Blood Cancer Journal
Bone Research
Cell Death & Disease
Cell Discovery
Clinical and Translational Gastroenterology
Clinical & Translational Immunology
Emerging Microbes and Infections
Experimental & Molecular Medicine
Horticulture Research
Human Genome Variation
International Journal of Oral Science
Light: Science & Applications
Microsystems & Nanoengineering
Molecular Therapy - Methods & Clinical Development
Molecular Therapy - Nucleic Acids
Molecular Therapy - Oncolytics
*Nature Communications**
NPG Asia Materials
npj Aging and Mechanisms of Disease
npj Biofilms and Microbiomes
npj Primary Care Respiratory Medicine
npj Schizophrenia
npj Systems Biology and Applications
Nutrition & Diabetes
Oncogenesis
Scientific Data
Scientific Reports
Translational Psychiatry



**From 20 October 2014*

Scientific Data

Scientific Data は、科学的に貴重なデータセットが記述された論文を出版するためのオンライン限定のオープンアクセス誌で、研究データの出版、再発見、再利用を高めることを目的としています。*Scientific Data* では、“Data Descriptor”というコンテンツが出版されます。Data Descriptor は、従来の科学出版物のコンテンツと社内キュレーションを経た構造化情報とを組み合わせたもので、再利用性を最大限確保し、検索、リンク付け、データマイニングもできます。各 Data Descriptor は編集委員会による査読を経て出版されます。



Scientific Data についての詳細は 135 ページをご参照ください。

Nature Partner Journals

ネイチャー・パートナー・ジャーナル（NPJ）は、NPG が発行する新シリーズのオンライン限定オープンアクセスジャーナルで、世界的に著名な出版パートナー（研究機関、財団、学術団体など）との協力のもとに発行されます。NPJ シリーズでは各ジャーナルのパートナーシップによって、強力な編集体制と世界トップクラスの出版システムが 1 つとなり、オープンアクセスを通じて高品質の研究を世界の科学コミュニティにお届けします。NPJ の各ジャーナルは、応用研究、基礎研究にかかわらず、著者の皆様にとって高品質かつ可視性の高いオープンアクセスでの出版機会を提供します。

www.nature.com/npj



SCIENTIFIC DATA

貴重な研究データを無駄にしないために

データの共有は、あらゆる形態の研究に極めて重要です。ところが、数多くの貴重なデータセットの可能性が十分に引き出されていないのが現状です。

Scientific Data は、ネイチャー・パブリッシング・グループの査読付きオープンアクセスジャーナルで、研究者が自らのデータが最大限活用できるようにお手伝いします。科学のすべての領域を対象とし、いかなるサイズのデータでも出版できます。

Scientific Data のユニークな点は、科学的に貴重なデータセットをくわしく説明する新しいタイプのコンテンツ **Data Descriptor** で、公開されたデータを読者が発見し、再利用する機会を最大化させます。



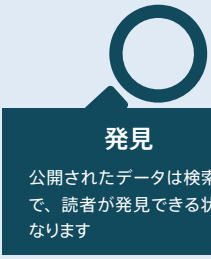
クレジット

データを共有できるようにしたことに対する認知が得られます



再利用

データ記述をキュレーションによって標準化し、公開されたデータの再利用に役立てます



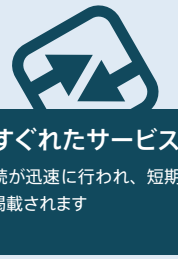
発見

公開されたデータは検索可能で、読者が発見できる状態になります



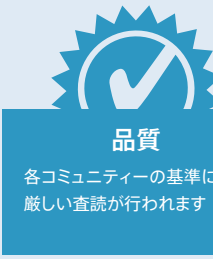
オープン・サイエンス

誰もが研究を利用できます



すぐれたサービス

査読が迅速に行われ、短期間で掲載されます

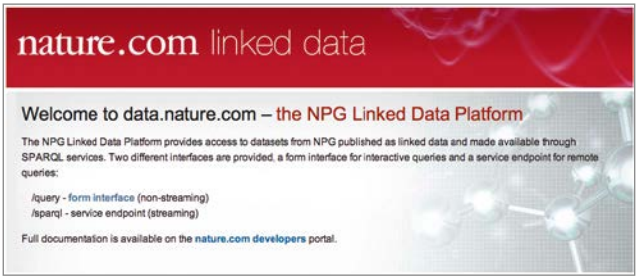


品質

各コミュニティーの基準による厳しい査読が行われます

NPG Linked Data Platform について

2012 年 4 月、ネイチャー・パブリッシング・グループ（NPG）は、NPG の刊行物データを Linked Data 形式で提供するためのプラットフォーム、Linked Data Platform を公開しました。
http://data.nature.com



同プラットフォームにより、データ、ならびに著者名、引用文献、出版日、およびテーマなどの関連情報を容易に検索、調査、および抽出することができます。ユーザーは、ウェブ標準の SPARQL プロトコールおよび RDF クエリ言語（SPARQL）を使って、RDF 形式で保管されたデータを取得および操作することができます。

Linked Data Platform は、3 億 4 千万件超の RDF トリプルを収録しています。さらに、データを最大限に利用 / 再利用することが可能なクリエイティブ・コモンズ・ゼロ（CC0）ライセンスのデータが増加していることにより、同プラットフォームは拡大しています。データはリアルタイムで更新され、nature.com での論文発表と同時に新たなトリプルがデータセットに追加されます。

FAQ

NPG Linked Data Platform とは何ですか？

Linked Data Platform は、NPG の刊行物データを Linked Data 形式で提供し、SPARQL サービスを介したアクセスを提供するためのプラットフォームです。

NPG データセットとは何ですか？

1845 年以降、NPG により出版された論文（Scientific American を含む）に関するデータを含むデータセットです。データセットには、NPG 刊行ジャーナルやオントロジーも含まれます。

Linked Data Platform ではどのボキャブラリを使用しますか？

Linked Data Platform では、Dublin Core、FOAF、PRISM、BIBO および OWL などの標準ボキャブラリを使用します。データは CrossRef や PubMed をはじめとする既存の公共データベースと統合されています。

NPG の Linked Data Platform について詳しくはウェブサイト http://developers.nature.com/docs をご覧ください。サンプル検索は、http://data.nature.com/query でご覧いただけます。

nature.comの利用について

nature.com ご利用ガイド

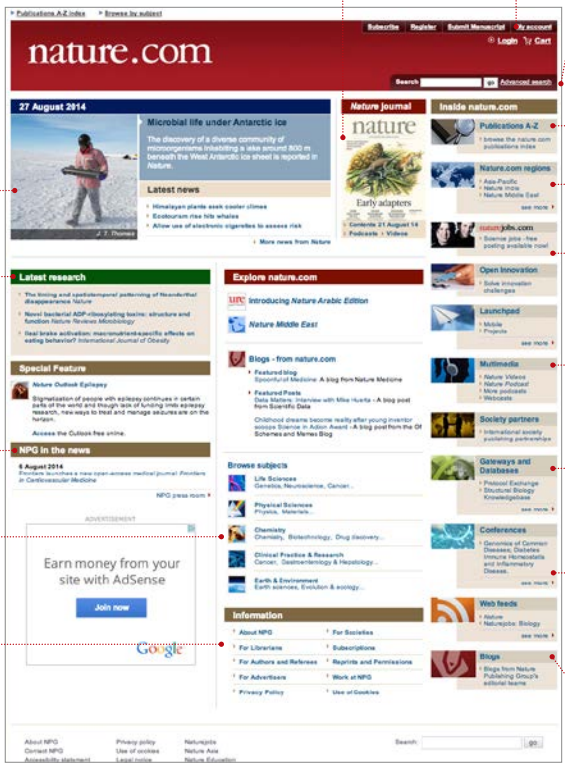
nature.com で使える、検索、関連論文、E メールアラート、RSS フィードなどの機能をご紹介します。

登録のメリット
1. 目次 E メール アラート
2. 過去の検索を保存
3. フリー論文への アクセス
4. 興味のある分野 から選べる無料 ニュースレター

表紙をクリックして今週の *Nature* コンテンツへ

nature.com 登録情報はここで管理

必要な情報をサーチ



nature.com の ジャーナル、サービス、ゲートウェイがわかる A-Z リスト

トップニュースを 定期的にアップデート

世界各地の科学を ハイライトした 地域ポータル

NPG ジャーナルの中 から注目の論文を掲載

求人やキャリア情報は *Naturejobs* へ アクセス

Nature Podcast など NPG ジャーナルが お届けする Podcast

最新のプレスリリース

Protocol Exchange など研究に役立つ ツール

自分の分野の コンテンツを ブラウズ

Nature Conferences などが運営する カンファレンス

NPG が提供する あらゆるサービス

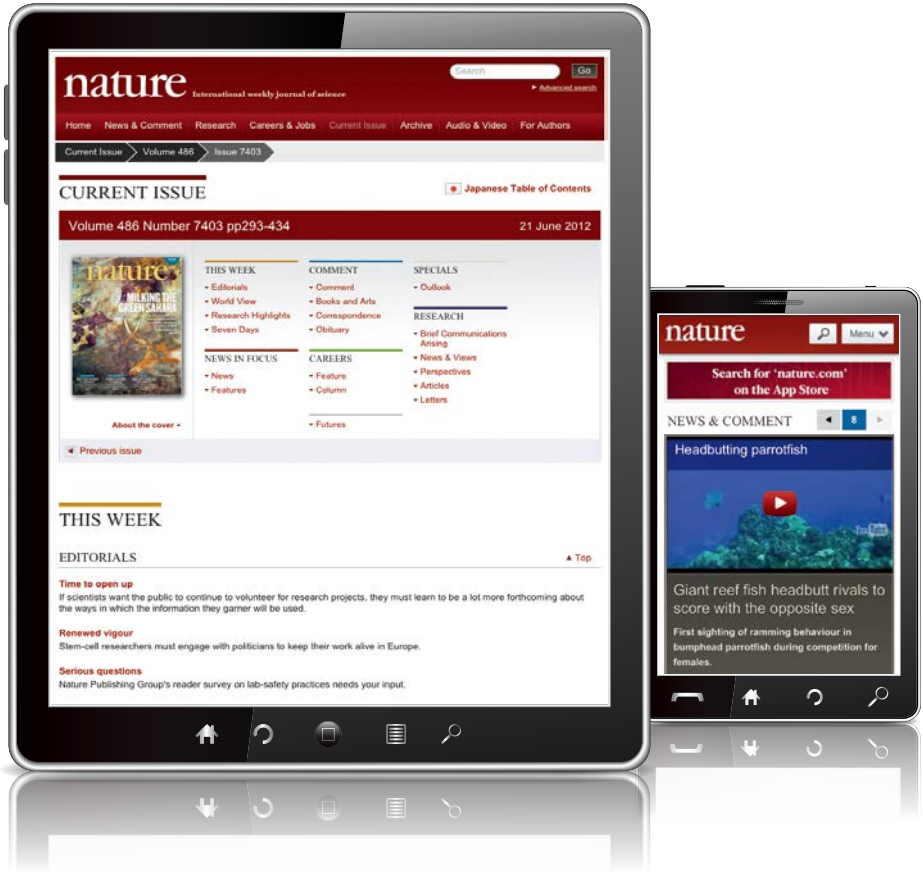
最新のブログは ここからチェック

nature.com には多くの便利な機能やツールがあります。ご利用にはご登録のうえ、マイアカウントを作成してください。**登録は無料です。**

*Some services require users to register.

モバイルに対応したウェブページ

nature.com はモバイルに対応しており、各デバイスで読みやすく最適なパフォーマンスを提供します。*Nature* の他、Nature research Journals、the *Nature Reviews* journals、*Nature Communications* と *Scientific Reports* がモバイルに対応しています。



モバイルサイトの詳細はこちら www.nature.com/mobile/optimized

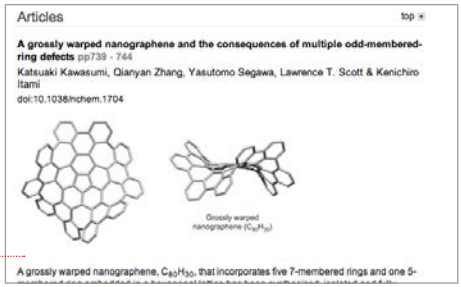
nature.comの利用について

論文を最大限に活用

nature.com では論文を読むだけでなく、以下のような機能や情報をご利用いただけます。

目次によるナビゲーション機能の向上

論文の要点と掲載されている図表のスナップショットを見やすく掲載しているので、よりすばやく論文を把握できます。



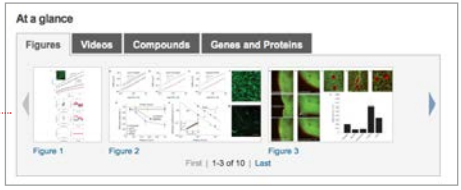
論文のナビゲーション

- 論文を共有、ブックマーク、印刷をするためのコマンド
- PDF 版を Adobe reader、若しくは Readcube 対応の PDF で閲覧
- 論文単位評価指標を表示
  （論文単位評価指標に関する詳細は P18 をご参照ください。）



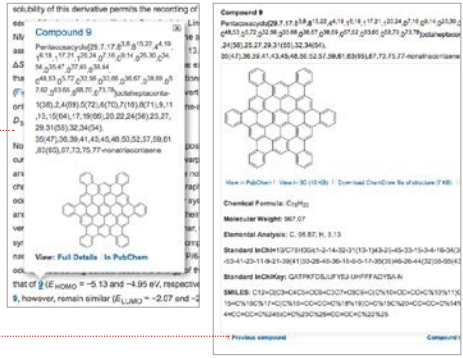
At a glance

論文に含まれる図表、写真、ビデオ、化合物、遺伝子とタンパク質が表示され、左右スクロールですばやく目を通すことができます。



論文のページに二次元構造のポップアップを表示

化学構造の画像がポップアップ表示され、化合物番号が太字で併記されています。この化合物番号にマウスの矢印を近づければ化合物の構造が表示され、クリックをすれば化合物情報ページが表示されます。

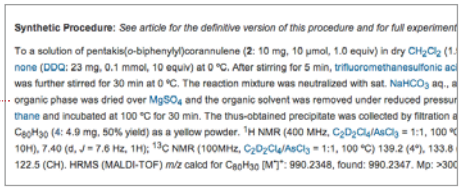


化合物情報ページ

化学構造ファイル、立体構造、化学式、分子量、化学識別子やそのほかの化学情報が掲載され、ダウンロードすることができます。

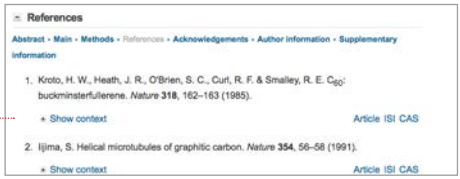
化合物ページに合成法を追加

化合物ページの合成法の項目では、合成に関する情報と補足情報（Supplementary Information）に掲載された化合物の特性に関するデータを見ることができます。



参考文献リンク

各論文や記事の参考文献は、Chemical Abstract Services、Chemport、CINAHL、EMBASE、ISI（ISI Web of Science を含む）、MEDLINE、PubMed などの文献データベースとリンクしています。



補足情報

論文内容をより深く理解できるよう、プリント版には収録されていない補足情報を提供します。データセット、拡張したメソッド、ビデオアニメーションなども含まれます。

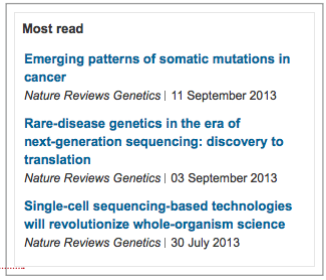


外部リソースとのリンク

各ジャーナルは、BIND、Biocompare、GENBANK、Locuslink、OMIM、the Protein Data Bank、SwissProt など数多くのオンラインデータベースとリンクしています。

最も読まれているコンテンツ

閲覧中のジャーナルで最も読まれているコンテンツを紹介します。



リサーチハイライト

閲覧中のジャーナルのコンテンツから、関連するリサーチのハイライトを紹介します。

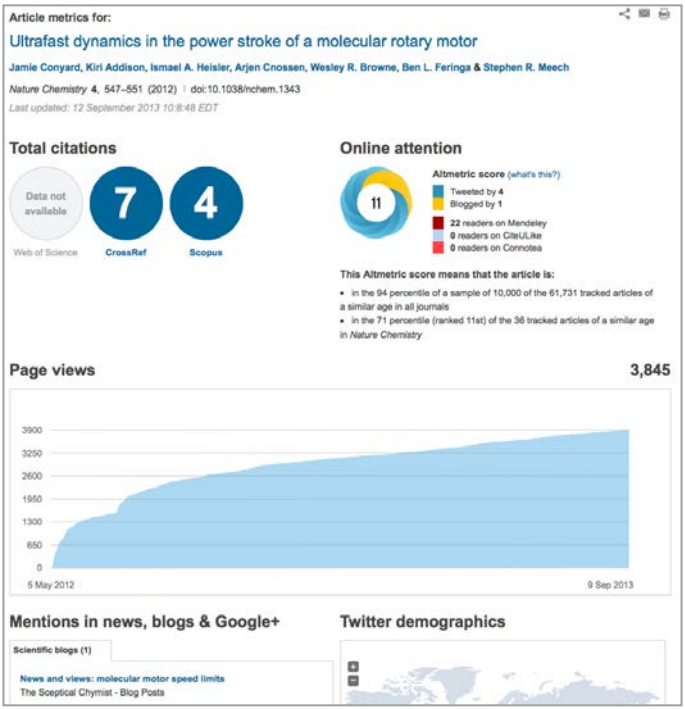


nature.comの利用について

nature.com の論文単位評価指標

ネイチャー・パブリッシング・グループ（NPG）の出版プラットフォームである nature.com では、論文単位評価指標がご利用いただけます。

nature.com のユーザーは、それぞれの論文について、引用データ、ページビュー、ニュース記事での引用、ブログ投稿、ソーシャルメディア（Facebook や Twitter など）での言及などを確認できます。こうした機能改善は、*Nature*、Nature リサーチ誌、Nature Reviews 各誌、*Nature Communications*、そして、*Scientific Reports* で利用できます。論文単位評価指標は 2011 年以降に出版された研究論文について適用されており、全てのユーザーに公開されています。

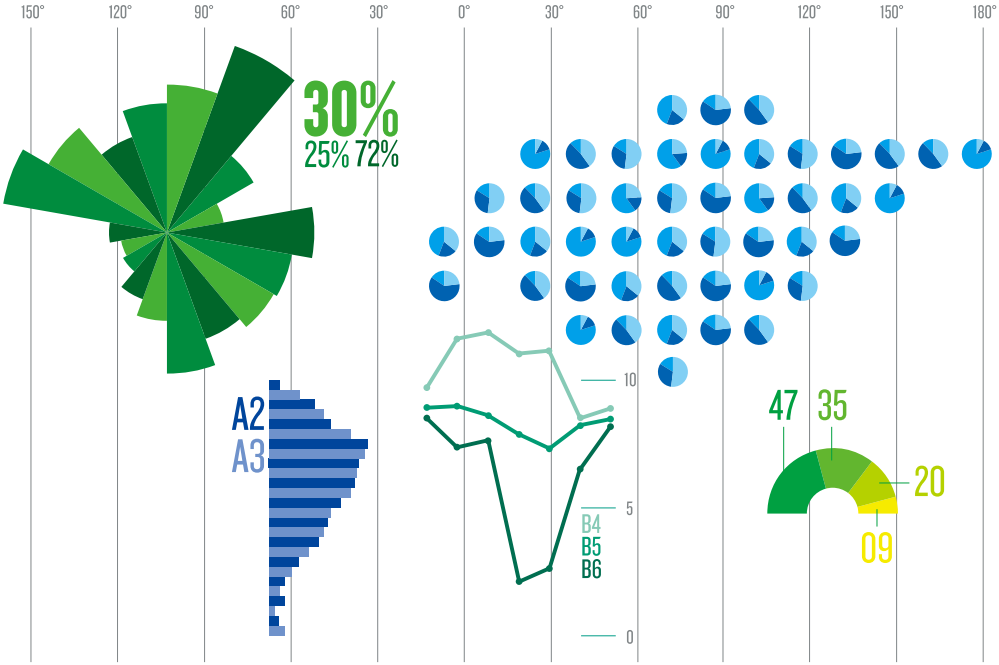


それぞれの論文には、Altmetric 社が開発した、特別なアルゴリズムに基づいた評点 (Altemetric Score) が表示されます。nature.com は、Altmetric 社からの専用データの提供を受けています。

これらの用語と方法論に関する詳細な説明は、それぞれの論文の指標ページの最後に記載されています。

nature INDEX

NEW



世界トップクラスの研究成果を
国別・機関別にプロファイリングする新たな指標

Nature Index は、自然科学系ジャーナル 68 誌の研究論文を対象として、国別・機関別のパフォーマンスを俯瞰できる無料公開ウェブサイトです。Nature Index には全世界の 2 万以上の研究機関が登録されています。Nature Index を使って、研究のトレンドを調べたり、個々の研究機関の強みを分析してみてください。

Nature Index には、無料でアクセスできます。
natureindex.com

Scan this tag to access the Nature Index on your smartphone

nature publishing group npg

ブログ、ポッドキャスト、ビデオ

論文のその先へ

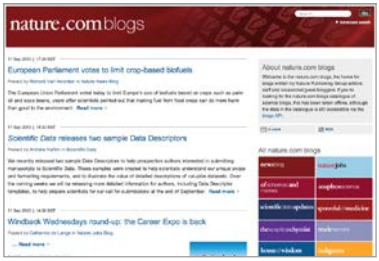
nature.com は文字のコンテンツばかりではありません。毎週マルチメディア・コンテンツを掲載し、科学をより身近にします。



Nature や NPG ジャーナルから最高の科学を毎週お届けする**オーディオ**



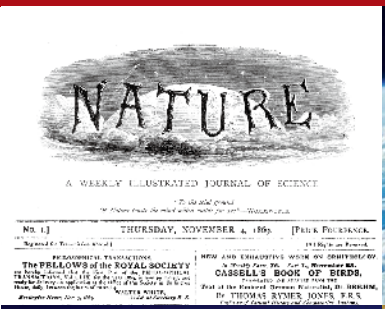
研究者の科学的発見に関する議論や分析をお届けする**動画**



NPG の編集者の近況が掲載されたり news に対する意見を投稿できる**ブログ**

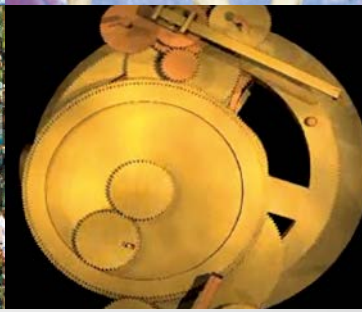
最新情報は SNS で

nature archive









1869 年の創刊以来 140 年以上の間、数多くの画期的な論文、最先端の問題、重要かつ話題性のある科学的事象に関する幅広い論文を発表してきた *Nature*。そのアーカイブをデジタル化し、４つのコレクションとしてオンラインアクセスをご提供致します。

Nature archive: 1997 年	1 月－2006 年 12 月：第 385 ～ 444 巻 （512 号分）
Nature archive: 1987 年	1 月－1996 年 12 月：第 325 ～ 384 巻 （512 号分）
Nature archive: 1950 年	1 月－1986 年 12 月：第 165 ～ 324 巻 （1915 号分）
Nature archive: 1869 年	11 月－1949 年 12 月：第 1 ～ 164 巻 （4183 号分）

Nature Archive は法人購読のお客様のみ購読いただけます。COUNTER に準拠した利用統計が毎月作成され、利用回数とそれに基づく費用対効果をご確認いただけます。論文・記事は PDF 形式で掲載。抄録と参考文献リストはHTML形式でも閲覧可能。CrossRef、Medline、CAS、ISI（ISI Web of Scienceを含む）の各文献データベースと完全にリンクされています。

お問い合わせ：ネイチャー・パブリッシング・グループ

institutions@natureasia.com **www.natureasia.com/ja-jp/libraries**

www.nature.com/nature/archive

nature publishing group npg

ライブラリアン・ゲートウェイ

Librarian Gateway @ www.natureasia.com/ja-jp/libraries/

ライブラリアン・ゲートウェイは、図書館員の皆様が法人定期購読を管理する上で必要な、全ての情報が揃った便利なサイトです。サイトライセンス購読サービス内容の確認、印刷版の定期購読の申込み、利用統計レポートへのアクセスなどが可能です。いつでも利用できるように www.natureasia.com/ja-jp/libraries/ をブックマークしてください。

What's New? では、出版、方針、提携に関する最新ニュースが掲載されます。nature.com の新しい特徴や機能に関する情報も掲載されます。頻繁にアクセスして、最新情報を把握してください。

直接にサイトライセンス管理アカウントにログインをすることで、新規ジャーナル利用開始のアクティベーション、利用統計レポートへのアクセス、IP レンジの更新をすることができます。

サイトライセンス契約（ライセンスアグリーメント）、コンソーシアム向けガイドライン、サイトライセンス料金算定（NPG のジャーナルのみ）、新たなサイトライセンス購読のお申込み方法、ライセンス対象コンテンツなど、NPG のサイトライセンスについて、詳しい情報が記載されています。



NPG では英語と日本語の他にも、韓国語、中国語、ドイツ語、スペイン語、フランス語、イタリア語、ギリシャ語で情報を発信しています。

無料トライアル、契約更新や各機関でのアクセスについてのご質問は、セールス担当やカスタマーサービスにお問い合わせください。

ライブラリアン・ゲートウェイでは、各機関で利用できるようになったサイトライセンスや無料トライアルを広報するためのツールが用意されています。独自のポスターの印刷、E メールのテンプレートの利用ができます。

E メールアラートにご登録いただくと、NPG の刊行物、方針やサービスに関する最新情報を、ご登録のメールアドレスで直接受けることができます。

サイトライセンス情報

ネイチャー・パブリッシング・グループ（NPG）は、NPG の全刊行物に対するオンラインアクセスをご利用いただくにあたり、フレキシブルなオプションをご用意しております。

サイトライセンスのお申し込み、現行契約への新たな刊行物の追加、図書館員向けサービスのご利用などについては、Librarian Gateway（www.natureasia.com/ja-jp/library）をご覧ください。その他の詳細については、ネイチャー・パブリッシング・グループのオンラインセールス（institutions@natureasia.com）までお問い合わせください。

NPG サイトライセンス購読のメリット

- フレキシビリティ

  購読機関のユーザーにとって最適なジャーナルを選択することができるサイトライセンスモデルを採用しており、購読価格は FTE（学生、院生、教員、研究者の総人数）に基づいて決定されます。

- 単一の管理アカウント

  機関の購読情報（IP レンジの追加、新規ライセンス ID の登録、連絡先情報の変更など）のすべてを、単一の管理システムにより管理・更新することができます。

- COUNTER に準拠した利用統計レポート

  NPG の全刊行物について、安定性、信頼性、互換性のある、国際基準に沿った利用統計レポートを提供します。

- 解約後アクセス権

  サイトライセンス購読を解約した場合でも、年間アクセス料金のお支払いを前提として、ライセンスを有する全コンテンツへのアクセスが保障されます。NPG の全刊行物が対象となります。

- 電子ジャーナルの保存

  NPG のオンラインコンテンツは Portico に保存されることになりました。また、NPG は CLOCKSS イニシアチブにも参加しています。

- 信頼度の高い出版プラットフォーム

  nature.com のダウンロードスピードは、STM 業界標準よりも高速です。また、サーバーの使用可能時間は 99% 以上です。

- nature.com ステータスウェブサイト

  http://status.nature.com にアクセスすれば、nature.com の現時点でのステータスがチェックでき、メンテナンススケジュールを確認することができます。

- リモートアクセス認証

  nature.com は、購読機関のユーザーに安全なリモートアクセスをご提供するため、ATHENS および Shibboleth に準拠しており、利用統計レポートもご利用いただけます。

- プロモーション・ツール

  NPG は、サイトライセンス購読機関がユーザーに当サイトの利用および試用を促すためのプロモーション・ツールを提供しています。ユーザーに送信するための HTML 形式の E メールは Librarian Gateway からダウンロードすることができます。ウェルカムツールキットにはポスターが用意してあり、Librarian Gateway から印刷することができます。さらに、IP アドレスでバナー広告の公開先を限定することもできます。その他詳細については、NPG ネイチャー アジア・パシフィックのオンラインセールス（institutions@natureasia.com）までお問い合わせください。

- ライセンス提供者情報の掲載

  機関および部門の名称が各コンテンツページに表示されるため、フルテキストへのアクセスが、当該部門が機関に対して提供しているサービスであることをユーザーに周知することができます。

- ニーズに合わせたカスタマーサービス

  nature.com 刊行物の便利なオンラインヘルプページは 24 時間体制でサポートしており、専門のサポートスタッフに電話や E メールでお問い合わせいただけます。

Nature



www.nature.com/nature

Editor-in-Chief	Philip Campbell		
Volume **517-528**	51 issues per year		
ISSN	0028-0836	**ISSN (online)**	1476-4687
Impact Factor*	42.351		
	1/55 in Multidisciplinary Sciences		
Date established	November 1869		

No. 1 weekly science journal, with highest ever Impact Factor

Aims and scope: *Nature* is the world's foremost international weekly scientific journal and is the flagship journal for Nature Publishing Group. *Nature* 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* also provides timely, hard-hitting, insightful and arresting news and interpretation to all readers who require the best possible perspective of the evolving scientific world.

Nature is a weekly distillation of the best in science resonating beyond any one field of research. Its landmark papers, award winning news, leading comment and expert opinion on important, topical scientific news and events have all been designed to enable readers to share the latest discoveries in science and evolve the discussion amongst the global scientific community. Our social networking sites also offer the users the chance to continue the debates initiated within the pages of *Nature*, and 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
- Access to online specials. Recent topics include reprogramming, synthetic biology and South American science.

Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content not included in the license agreement is available to purchase.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Nature archive

www.nature.com/nature



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 easy 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 revealed by Watson and Crick
- Discovery of a hole in the ozone layer
- Cloning and birth of Dolly the sheep
- Mapping of the human genome

Nature archive users benefit from full nature.com functionality – content is fully searchable and can be browsed by year and issue. Articles are published in PDF format with HTML versions of abstracts and reference lists, and include links to the full abstracting services of CrossRef, MEDLINE, CAS and ISI Web of Science.

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.

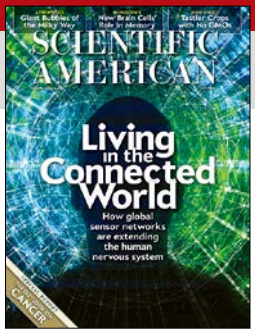
Online archives are an invaluable aspect of modern scientific research, and users can benefit from access to the *Nature* archive for:

- 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

Learn more about the history of *Nature* from a definitive collection of essays, timelines and videos; available online at www.nature.com/nature/history

Scientific American

www.nature.com/scientificamerican



Editor-in-Chief	Mariette DiChristina
Volume 311-312	12 issues per year
ISSN	0036-8733
Impact Factor*	1.328
	15/55 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.

Scientific American Mind
www.nature.com/scientificamericanmind

Published bi-monthly, *Scientific American Mind* focuses on the science of what makes humans, "human". Expert authors cover a variety of topics, including articles on behavior and pain management, how genetics affects our everyday lives, whether multitasking saves time, and the latest findings on ADHD, depression and stress.

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.

Site license access: A site license includes content from *Scientific American*, *Scientific American Mind*, and special issues. A site license provides access to all content published during the supply period. Access is granted to a further four-year archive during the supply period only. Archive content not included in the license agreement is also available for purchase.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Scientific American archive

www.nature.com/scientificamerican/archive



January 1993 – December 2005: Volumes 268-293 • 156 issues • 4,600 articles
January 1948 – December 1992: Volumes 178-267 • 528 issues • 15,800 articles
January 1910 – December 1947: Volumes 102-177 • 931 issues • 38,300 articles
August 1845 – December 1909: Volumes 1-101 • 3,345 issues • 75,000 articles
Supplement & Builders collection: 125+ volumes • 2,574 issues • 63,247 articles

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 ダイジェスト



www.nature.com/naturedigest

第12巻：	年間12号
ISSN：	1880-0556
創刊年月：	2004年1月

刊行目的と対象範囲

Nature ダイジェストは、世界の最新科学ニュースをお伝えする日本語の月刊科学マガジンです。

Nature には、論文以外にも、最新科学成果、社会情勢、科学政策など、バラエティに富んだ記事がたくさん掲載されています。*Nature* ダイジェストは、*Nature* のそうした記事をわかりやすく紹介した科学マガジンです。オリジナルの記事も掲載しており、科学を楽しく、また身近に感じていただけるはずです。

対象読者

分野を問わず、科学研究を行っている方、科学に興味をもっている方すべて。

オンラインのサービスとサイトライセンスアクセス

- オンラインアーカイブは 2004 年 1 月分から提供しています。
- サイトライセンス購読をされている機関は、契約年に出版されるすべてのコンテンツと過去 4 年間のアーカイブにアクセスできます。出版後 5 年を経過したアーカイブコンテンツは無料でご利用いただけます。
- フルテキストはすべて PDF ファイルで提供しています。
- 各号の目次から、オリジナル記事（全文）へリンクされています。

Nature Biotechnology

www.nature.com/nbt



Editor	Andrew Marshall		
Volume 33	12 issues per year		
ISSN	1087-0156	**ISSN (online)**	1546-1696
Impact Factor*	39.080		
	1/165 in Biotechnology & Applied Microbiology		
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*.

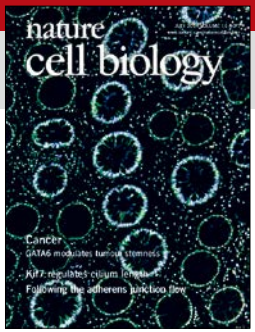
Other features and functionality: Special issues have included focuses on High-dimensional Analysis of the Immune System and on Regenerative Medicine.

Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content not included in the license agreement is available to purchase.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Nature Cell Biology

www.nature.com/naturecellbiology



Chief Editor	Sowmya Swaminathan		
Volume 17	12 issues per year		
ISSN	1465-7392	**ISSN (online)**	1476-4679
Impact Factor*	20.058		
	7/185 in Cell Biology		
Date established	May 1999		

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 anddevelopmental biology who are working in academia and industry.

Online archive: Archive available back to May 1999.

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.
- Special web focuses and reprint issues all published regularly on topics of particular interest.

Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content not included in the license agreement is available to purchase.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Nature Chemical Biology

www.nature.com/naturechemicalbiology



Editor	Terry L. Sheppard		
Volume 11	12 issues per year		
ISSN	1552-4450	**ISSN (online)**	1552-4469
Impact Factor*	13.217		
	10/291 in Biochemistry & Molecular Biology		
Date established	June 2005		

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.

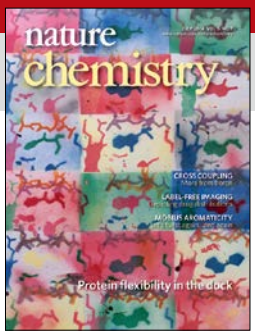
Online archive: Archive available back to June 2005.

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.

Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content not included in the license agreement is available to purchase.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Nature Chemistry



www.nature.com/naturechemistry

Editor	Stuart Cantrill		
Volume 7	12 issues per year		
ISSN	1755-4330	**ISSN (online)**	1755-4349
Impact Factor*	23.297		
	4/148 in Chemistry, Multidisciplinary		
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.

Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content not included in the license agreement is available to purchase.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Nature Climate Change



www.nature.com/natureclimatechange

Editor	Rory Howlett		
Volume 5	12 issues per year		
ISSN	1758-678X	**ISSN (online)**	1758-6798
Impact Factor*	15.295		
	2/215 in Environmental Sciences; 1/76 in Meteorology & Atmospheric Sciences		
Date established	April 2011		

No. 1 journal in Meteorology & Atmospheric Sciences

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 'A new climate for farming' and 'Water risks in the private sector'.

Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content not included in the license agreement is available to purchase.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Nature Communications

Open access**

www.nature.com/naturecommunications



Editor	Lesley Anson
Volume 5	Published continuously online
ISSN (online)	2041-1723
Impact Factor*	10.742
	3/55 in Multidisciplinary Sciences
Date established	April 2010

Aims and scope: *Nature Communications* is an online-only, multidisciplinary 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, particularly fields that aren't represented by a dedicated *Nature* research journal; for example developmental biology, microbiology, ecology and evolution, astronomy, and cross-disciplinary fields, including biophysics, environmental science and mathematical biology.

From 20 October 2014 *Nature Communications* will only accept open access research submissions. *Nature Communications* is to become Nature Publishing Group's flagship open access title, and confirms the company's commitment to providing high quality open access research options for researchers alongside its subscription portfolio. However NPG will honour author's choice of subscription or open access publication, for those authors whose research is in review by the journal, and for submissions up to the 19 October 2014. **Subscription content will continue to be published in 2015, and available to purchase as a site license.**

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:

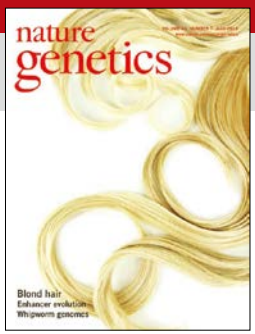
- Browse through the chemical compounds or genes & proteins in the online version of the article using the 'At a glance' carousel. Proteins & genes and chemical compounds are linked to free online databases from the 'At a glance' browser and from pop-up boxes in the article text. Links to compound information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

Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content not included in the license agreement is available for purchase.

Open access: **Until 19 October 2014, authors can choose to make their original research articles open access, on payment of an article processing charge. From 20 October 2014 *Nature Communications* will only accept open access research submissions. For more information, please visit the journal website.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Nature Genetics



www.nature.com/naturegenetics

Editor	Myles Axton		
Volume 47	12 issues per year		
ISSN	1061-4036	**ISSN (online)**	1546-1718
Impact Factor*	29.648		
	2/164 in Genetics & Heredity		
Date established	April 1992		

No.1 primary research journal 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, epigenetics, cancer, chromosome biology and genetic technology. With News & Views, Analysis, Research Highlights, 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 common and complex diseases and on the functional mechanism, architecture and evolution of gene networks, studied by experimental perturbation.

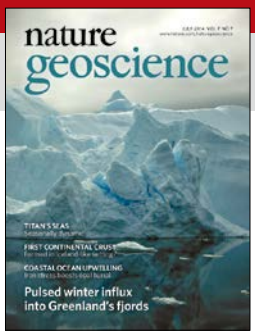
Online archive: Archive available back to April 1992.

Other features and functionality: Special web focus issues have included Perspectives on cancer risk and the TCGA Pan-Cancer Analysis.

Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content not included in the license agreement is available to purchase.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Nature Geoscience



www.nature.com/naturegeoscience

Editor	Heike Langenberg		
Volume 8	12 issues per year		
ISSN	1752-0894	**ISSN (online)**	1752-0908
Impact Factor*	11.668		
	1/173 in Geosciences, Multidisciplinary		
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.

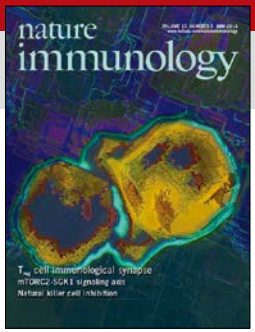
Other features and functionality: Recent specials have included web focus issues entitled 'Water on the Moon,' 'Agriculture,' 'Oxygen evolution on Earth' and 'Recent slowdown in global warming.'

Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content not included in the license agreement is available to purchase.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Nature Immunology

www.nature.com/natureimmunology



Editor	Jamie D. K. Wilson		
Volume 16	12 issues per year		
ISSN	1529-2908	**ISSN (online)**	1529-2916
Impact Factor*	24.973		
	3/144 in Immunology		
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.

Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content not included in the license agreement is available to purchase.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Nature Materials



www.nature.com/naturematerials

Editor	Vincent Dusastre		
Volume 14	12 Issues per year		
ISSN	1476-1122	**ISSN (online)**	1476-4660
Impact Factor*	36.425		
	1/251 in Materials Science, Multidisciplinary; 1/136 in Physics, Applied; 1/136 in Chemistry, Physical; 1/67 in Physics, Condensed Matter		
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 Cell culture and Supercooled water.

Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content not included in the license agreement is available to purchase.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Nature Medicine

www.nature.com/naturemedicine



Editor-in-Chief	Christine Borowski		
Volume 21	12 issues per year		
ISSN	1078-8956	**ISSN (online)**	1546-170X
Impact Factor*	28.054		
	1/122 in Medicine, Research & Experimental; 2/291 in Biochemistry & Molecular Biology; 3/185 in Cell Biology		
Date established	January 1995		

No.1 journal in Medicine, Research & Experimental. The number one 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 on Targeted Cancer Therapies.

Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content not included in the license agreement is available to purchase.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Nature Methods



www.nature.com/naturemethods

Editor-in-Chief	Natalie de Souza		
Volume 12	12 Issues per year		
ISSN	1548-7091	**ISSN (online)**	1548-7105
Impact Factor*	25.953		
	1/78 in Biochemical Research Methods		
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

Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content not included in the license agreement is available to purchase.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Nature Nanotechnology



www.nature.com/naturenanotechnology

Editor	Fabio Pulizzi		
Volume 10	12 Issues per year		
ISSN	1748-3387	**ISSN (online)**	1748-3395
Impact Factor*	33.265		
	1/73 in Nanoscience & Nanotechnology; 2/251 in Materials Science, Multidisciplinary		
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.

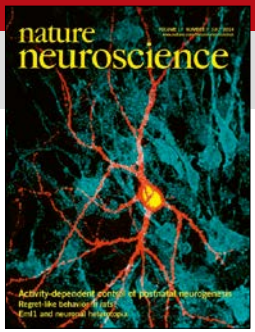
Online archive: Archive available back to October 2006.

Other features and functionality: Recent focus issues have included Nanoscience education and Molecular electronics.

Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content not included in the license agreement is available to purchase.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Nature Neuroscience



www.nature.com/natureneuroscience

Editor	Kalyani Narasimhan		
Volume 18	12 issues per year		
ISSN	1097-6256	**ISSN (online)**	1546-1726
Impact Factor*	14.976		
	6/251 in Neurosciences		
Date established	May 1998		

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, Book Reviews 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.

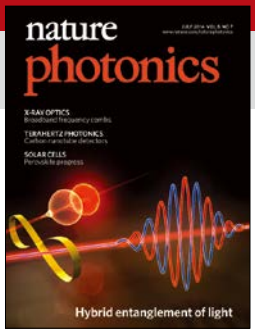
Online archive: Archive available back to May 1998.

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

Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content not included in the license agreement is available to purchase.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Nature Photonics



www.nature.com/naturephotonics

Editor	Oliver Graydon		
Volume 9	12 issues per year		
ISSN	1749-4885	**ISSN (online)**	1749-4893
Impact Factor*	29.958		
	1/82 in Optics; 2/136 in Physics, Applied		
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.

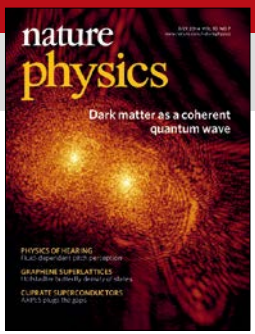
Online archive: Archive available back to January 2007.

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

Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content not included in the license agreement is available to purchase.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Nature Physics



www.nature.com/naturephysics

Editor	Andrea Taroni		
Volume 11	12 issues per year		
ISSN	1745-2473	**ISSN (online)**	1745-2481
Impact Factor*	20.603		
	3/77 in Physics, Multidisciplinary		
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.

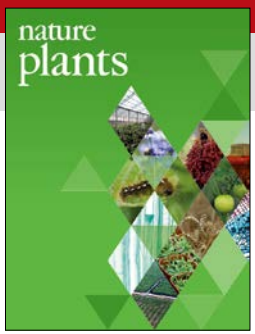
Other features and functionality: Recent focus issues and insights have included complex networks in finance, and quantum simulation.

Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content not included in the license agreement is available to purchase.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Nature Plants

New in 2015



www.nature.com/nplants

Editor-in-chief	Chris Surridge, PhD
Volume 1	12 issues per year
ISSN (online)	2055-0278
Impact Factor*	Due in 2018
Date established	January 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 will have a particular interest in studies that advance knowledge and inform development across a diversity of areas.

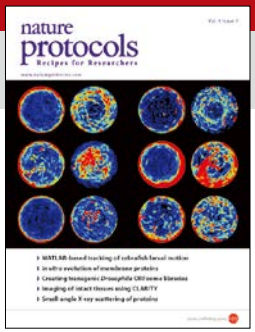
Nature Plants is committed to publishing primary research covering all aspects of the plant sciences, both basic and applied, ranging from genetics and molecular biology through cell biology and physiology, to ecology and evolution. It will also cover investigations into the relationships between humanity and the plant kingdom. In so doing, *Nature Plants* will provide a fully rounded picture of the most accomplished and significant advances in the plant sciences.

In addition to publishing original research, *Nature Plants* will deliver 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.

Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content not included in the license agreement is available to purchase.

Nature Protocols



www.natureprotocols.com

Chief Editor	Melanie Clyne		
Volume 10	Published weekly online. Archival print issues on demand		
ISSN	1754-2189	**ISSN (online)**	1750-2799
Impact Factor*	7.782		
	3/78 in Biochemical Research Methods		
Date established	June 2006		

Aims and scope: *Nature Protocols* is an interactive online resource for laboratory protocols. Protocols are presented in a 'recipe' style providing step-by-step descriptions of procedures that users can take to the lab bench and immediately apply in their own research. Protocols are fully searchable online for ease of use and new protocols are published weekly. *Nature Protocols* is also available in print on demand.

Protocols published in *Nature Protocols* are commissioned by the *Nature Protocols* editorial team from leading laboratories. They are developmentally edited and peer-reviewed to ensure the highest level of quality and reproducibility. *Nature Protocols* publishes protocols that are used to answer outstanding biological and biomedical science research questions, including methods grounded in physics and chemistry that have a practical application to the study of biological problems.

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 almost 2,000 protocols.

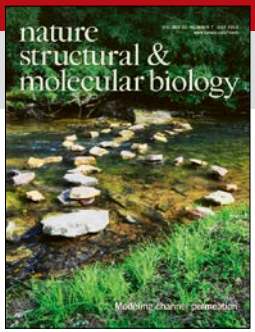
Other features and functionality:

- 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.
- Social software enables the scientific community to share protocols and make comments about the protocols.

Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content not included in the license agreement is available to purchase.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Nature Structural & Molecular Biology



www.nature.com/nsmb

Editor	Inês Chen		
Volume 22	12 issues per year		
ISSN	1545-9993	**ISSN (online)**	1545-9985
Impact Factor*	11.633		
	2/74 in Biophysics; 14/291 in Biochemistry & Molecular Biology; 14/185 in Cell Biology		
Date established	January 1994		

No.1 primary research 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*.

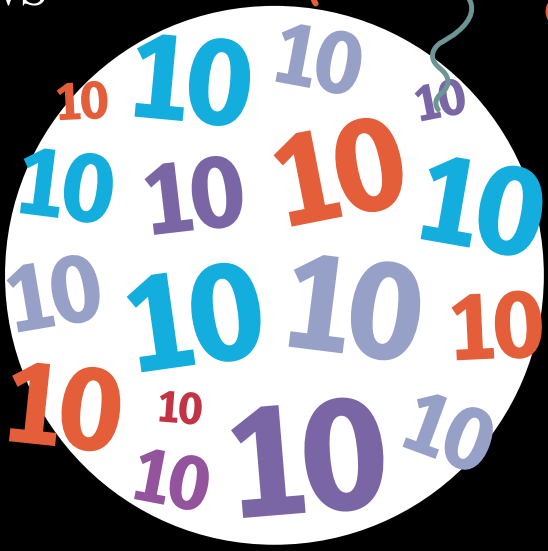
Other features and functionality: Browse through the chemical compounds or genes & proteins in the online version of the article using the 'At a glance' carousel. Proteins & genes are linked to free online databases - UniProt, NCBI Gene and Antibodypedia - from the 'At a glance' browser and from pop-up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

Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content not included in the license agreement is available to purchase.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

nature REVIEWS

2014年11月創刊10周年記念号



Nature Reviews Cardiology、*Nature Reviews Clinical Oncology*、*Nature Reviews Gastroenterology & Hepatology*、*Nature Reviews Urology* の 4 誌は、2014 年 11 月に創刊 10 周年を迎えました。この重要な節目を記念して、総説記事の 10 年間、視点記事、図解、そして年ごとの各誌の最も引用された論文を含む、特別記念記事をご提供致します。



Nature Reviews Cardiology 10 周年記念ページ
www.nature.com/content/NatureReviews/NRCardio2014



Nature Reviews Clinical Oncology 10 周年記念ページ
www.nature.com/content/NatureReviews/NRClinOnc2014



Nature Reviews Gastroenterology 10 周年記念ページ
www.nature.com/content/NatureReviews/NRGastro2014



Nature Reviews Urology 10 周年記念ページ
www.nature.com/content/NatureReviews/NRUrol2014

Nature Reviews clinical journals サイトライセンス購読のお問合せ先：
institutions@natureasia.com

nature.com/reviews

nature publishing group npg

Nature Reviews Cancer



www.nature.com/reviews/cancer

Chief Editor	Sarah Seton-Rogers, PhD		
Volume 15	12 issues per year		
ISSN	1474-175X	**ISSN (online)**	1474-1768
Impact Factor*	37.912		
	2/202 in Oncology		
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.

Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content not included in the license agreement is available to purchase.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Nature Reviews Cardiology



www.nature.com/reviews/cardio

Chief Editor	Bryony Mearns, PhD		
Volume 12	12 issues per year		
ISSN	1759-5002	**ISSN (online)**	1759-5010
Impact Factor*	10.154		
	5/125 in Cardiac & Cardiovascular Systems		
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.

Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content not included in the license agreement is available to purchase.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Nature Reviews Clinical Oncology



www.nature.com/reviews/clinonc

Chief Editor	Lisa Hutchinson, PhD		
Volume 12	12 issues per year		
ISSN	1759-4774	**ISSN (online)**	1759-4782
Impact Factor*	15.696		
	7/202 in Oncology		
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.

Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content not included in the license agreement is available to purchase.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Nature Reviews Disease Primers

New in 2015



www.nature.com/nrdp

Editor-in-chief	Mina Razzak, PhD
Volume	1
ISSN (online)	2056-676X
Impact Factor*	Due in 2018
Date established	2015

Aims and scope: *Nature Reviews Disease Primers* will publish introductory review articles, called Primers, that each cover one disease. Each Primer will cover the epidemiology, disease mechanisms, diagnosis and treatment (current and future) of a disease. Like all the other *Nature Reviews* journals, this commissioned journal will contain 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: The journal will be of interest to PhD students, post-doctoral researchers, junior clinical researchers and medical students.

Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content not included in the license agreement is available to purchase.

Nature Reviews Drug Discovery



www.nature.com/reviews/drugdisc

Chief Editor	Peter Kirkpatrick		
Volume 14	12 issues per year		
ISSN	1474-1776	**ISSN (online)**	1474-1784
Impact Factor*	37.231		
	1/254 in Pharmacology & Pharmacy; 2/165 in Biotechnology & Applied Microbiology		
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.

Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content not included in the license agreement is available to purchase.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Nature Reviews Endocrinology



www.nature.com/reviews/endo

Chief Editor	Joana Osório, PhD		
Volume 11	12 issues per year		
ISSN	1759-5029	**ISSN (online)**	1759-5037
Impact Factor*	12.958		
	3/123 in Endocrinology & Metabolism		
Date established	November 2005		

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.

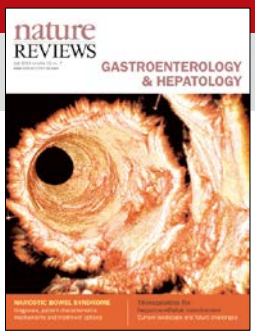
Other features and functionality: Unique online functionality includes figures and tables that can be downloaded as PowerPoint slides, 'Key Points' summaries and author information.

Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content not included in the license agreement is available to purchase.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Nature Reviews Gastroenterology & Hepatology

www.nature.com/reviews/gastro



Chief Editor	Katrina Ray, PhD		
Volume 12	12 issues per year		
ISSN	1759-5045	**ISSN (online)**	1759-5053
Impact Factor*	10.807		
	4/74 in Gastroenterology & Hepatology		
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.

Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content not included in the license agreement is available to purchase.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Nature Reviews Genetics



www.nature.com/reviews/genetics

Chief Editor	Linda Koch		
Volume 16	12 issues per year		
ISSN	1471-0056	**ISSN (online)**	1471-0064
Impact Factor*	39.794		
	1/164 in Genetics & Heredity		
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 'Computational tools', 'Disease mechanisms' and 'Applications of next-generation sequencing'.

Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content not included in the license agreement is available to purchase.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Nature Reviews Immunology



www.nature.com/reviews/immunol

Chief Editor	Olive Leavy, PhD		
Volume 15	12 issues per year		
ISSN	1474-1733	**ISSN (online)**	1474-1741
Impact Factor*	33.836		
	2/144 in Immunology		
Date established	October 2001		

No.1 monthly review 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 2014 include a Focus on Homeostatic immune responses.

Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content not included in the license agreement is available to purchase.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Nature Reviews Microbiology



www.nature.com/reviews/micro

Chief Editor	Sheilagh Molloy		
Volume 13	12 issues per year		
ISSN	1740-1526	**ISSN (online)**	1740-1534
Impact Factor*	23.317		
	1/119 in Microbiology		
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.

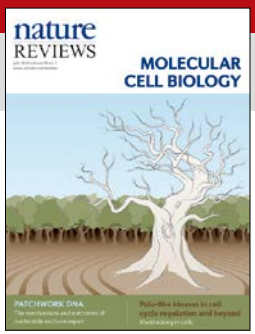
Other features and functionality:

- 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.

Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content not included in the license agreement is available to purchase.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Nature Reviews Molecular Cell Biology



www.nature.com/reviews/molcellbio

Chief Editor	Katherine Wrighton		
Volume 16	12 issues per year		
ISSN	1471-0072	**ISSN (online)**	1471-0080
Impact Factor*	36.458		
	1/185 in Cell Biology		
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.

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 have included an Article Series on Technologies and Techniques.

Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content not included in the license agreement is available to purchase.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Nature Reviews Nephrology



www.nature.com/reviews/neph

Chief Editor	Susan Allison, PhD		
Volume 11	12 issues per year		
ISSN	1759-5061	**ISSN (online)**	1759-507X
Impact Factor*	8.368		
	4/75 in Urology & Nephrology		
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.

Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content not included in the license agreement is available to purchase.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Nature Reviews Neurology



www.nature.com/reviews/neurol

Chief Editor	Heather Wood, PhD		
Volume 11	12 issues per year		
ISSN	1759-4758	**ISSN (online)**	1759-4766
Impact Factor*	14.103		
	3/194 in Clinical Neurology		
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 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.

Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content not included in the license agreement is available to purchase.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Nature Reviews Neuroscience



www.nature.com/reviews/neuro

Chief Editor	Darran Yates		
Volume 16	12 issues per year		
ISSN	1471-003X	**ISSN (online)**	1471-0048
Impact Factor*	31.376		
	1/251 in Neurosciences		
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 2014 included an Article Series on Neuroscience and the Law and a Poster on BDNF function in health and disease.

Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content not included in the license agreement is available to purchase.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Nature Reviews Rheumatology



www.nature.com/reviews/rheum

Chief Editor	Jenny Buckland, PhD		
Volume 11	12 issues per year		
ISSN	1759-4790	**ISSN (online)**	1759-4804
Impact Factor*	10.252		
	1/30 in Rheumatology		
Date established	November 2005		

No. 1 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.

Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content not included in the license agreement is available to purchase.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Nature Reviews Urology

www.nature.com/reviews/urol



Chief Editor	Annette Fenner, MBBS, PhD		
Volume 12	12 issues per year		
ISSN	1759-4812	**ISSN (online)**	1759-4820
Impact Factor*	4.522		
	7/75 in Urology & Nephrology		
Date established	November 2004		

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.

Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content not included in the license agreement is available to purchase.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)



nature REVIEWS **DISEASE PRIMERS**

新規 *Nature Reviews* 誌「*Nature Reviews Disease Primers*」

2015年 春 創刊

Nature Reviews Disease Primers は「Primer」と呼ばれる、入門的なレビュー論文を掲載します。それぞれの Primer では、疾患の疫学、メカニズム、診断、および現在と将来の治療法について取り上げます。既存の全ての *Nature Reviews* 誌と同様に、国際的に認められた研究者によって執筆されたテキストと共に、質の高い図表をご提供します。本ジャーナルは、主要な疾患全てを、創刊から 5 年以内に取り上げることを目指しており、研究者と教育者にとってかけがえのない情報資源となることでしょう。



Chief Editor: Mina Razzak, PhD
Volume(s) : 1
ISSN (online): 2056-676X
Date established: 2015

対象： 博士課程の学生、博士課程修了後の研究者、若手の臨床研究者、医学生

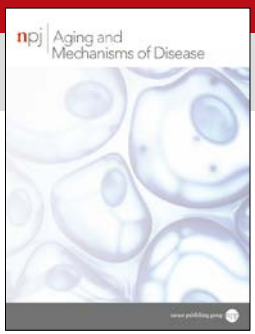
***Nature Reviews Disease Primers* はオンライン版のみでのご提供となります。**

法人向けサイトライセンス購読に関するお問い合わせ先：

ネイチャー・パブリッシング・グループ
institutions@natureasia.com
TEL: 03-3267-8769　　FAX: 03-3267-8746

npj Aging and Mechanisms of Disease

New in 2015
Open access



www.nature.com/npjamd

Editor-in-chief	Kazuo Tsubota
Volume 1	Publishes as papers are available
ISSN (online)	2056-3973
Date established	2015

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

Aims and scope: *npj Aging and Mechanisms of Disease* is an online 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.

Open access: *npj Aging and Mechanisms of Disease* is an open access online only journal. Authors of accepted papers pay an article processing charge, and papers are open access immediately upon publication under the Creative Commons license. Access to content is freely available.

npj Biofilms and Microbiomes

Open access



www.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 microbial biofilms and microbiomes. The journal will host cross-disciplinary discussions and allow 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.

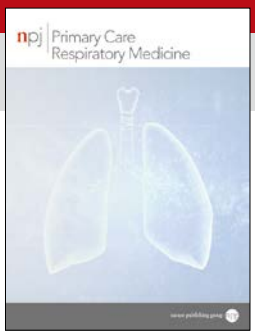
The journal will publish a variety of article types including Articles, Review Articles, Editorials, Brief Communications, Correspondence and Meeting Reports. The journal will also publish a professionally written Editorial Summary to accompany each Article, which will summarise the key issues being 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.

Open access: *npj Biofilms and Microbiomes* is an online-only, open access journal. Authors of accepted papers pay an article processing charge, and papers are open access immediately upon publication under the Creative Commons license. Access to content is freely available.

npj Primary Care Respiratory Medicine

Open access



www.nature.com/npjpcrm

Editors-in-chief	Professor Aziz Sheikh and Dr. Paul Stephenson
Volume 1	Published weekly online
ISSN (online)	2055-1010
Impact Factor*	2.909
	2/18 in Primary Health Care, 21/53 in Respiratory System
Date established	2014

Official journal of 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.

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.

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

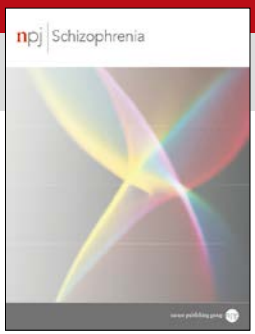
Readership: The journal is relevant to a wide international multidisciplinary audience, including primary, secondary and tertiary care respiratory specialists, respiratory physiotherapists, dieticians and nurses.

Open access: *npj Primary Care Respiratory Medicine* content is freely available to all researchers worldwide ensuring maximum dissemination. New content is published online each week to provide timely communication to the community.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

npj Schizophrenia

Open access



www.nature.com/npjschz

Editor-in-Chief	James Meador-Woodruff, M.D. (USA)
Volume	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 that aims to publish 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* will publish 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 published in 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.

Open access: *npj Schizophrenia* is an online-only, open access journal. Authors of accepted papers pay an article processing charge, and papers are open access immediately upon publication under the Creative Commons license. Access to content is freely available.

npj nature partner journals

オンライン・オープンアクセス 新シリーズ登場



オープンアクセスジャーナルの新ブランド

「ネイチャー・パートナー・ジャーナル（NPJ）」始動

世界のパートナーと共有するビジョンでインパクトの高いオープンサイエンスを推進

NPJ シリーズでは各ジャーナルのパートナーシップによって、強力な編集体制と世界トップクラスの出版システムが１つとなり、オープンアクセスを通じて高品質の研究を世界の科学コミュニティーにお届けします。

最新の NPJ リスト

- npj | Aging and Mechanisms of Disease
- npj | Biofilms and Microbiomes
- npj | Microgravity
- npj | Primary Care Respiratory Medicine
- npj | Schizophrenia
- npj | Systems Biology and Applications

nature.com/npj

nature publishing group npg

The American Journal of Gastroenterology (AJG)

Open access option



www.amjgastro.com

Editors-in-Chief	William D. Chey, MD and Paul Moayyedi, MD		
Volume 110	12 issues per year		
ISSN	0002-9270	**ISSN (online)**	1572-0241
Impact Factor*	9.213		
	6/74 in Gastroenterology & Hepatology		
Date established	1934		

Published on behalf of the American College of Gastroenterology (ACG)

Aims and scope: As the leading clinical journal covering gastroenterology and hepatology, *The American Journal of Gastroenterology (AJG)* provides practical and professional support for clinicians dealing with the gastroenterological disorders seen most often in patients.

AJG devotes itself to timely medical research in gastroenterology and hepatology by publishing original research, the latest clinical studies, in-depth clinical reviews, and editorials on important issues. With tools for the busy clinician, *AJG* aptly summarizes articles with its study highlights and promotes best practices for diagnosing and treating disease with ACG practice guidelines. CME credit opportunities are offered with every issue and online supplementary materials are available for free.

With its content organized by topic online and in print, the journal remains easily accessible to clinicians of all disciplines interested in gastroenterology.

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

Readership: *The American Journal of Gastroenterology* appeals to all practicing clinicians interested in gastroenterology, hepatology or endoscopy, especially gastroenterologists, internists, general surgeons, colon and rectal surgeons, radiologists, hematologists, endoscopists and hepatologists. It is read by nearly every practicing gastroenterologist in the United States.

Online archive: Available back to January 1998.

Site license access: A site license provides access to all content published since January 1998.

Open access option: Authors can choose to make their original research articles open access, on payment of an article processing charge. For more information, please visit the journal website.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

APS (Acta Pharmacologica Sinica)

Open access option

www.nature.com/aps



Editor-in-Chief	Jian Ding	**Editor-in-Chief**	Philip Campbell
Volume 36	12 issues per year		
ISSN	1671-4083	**ISSN (online)**	1745-7254
Impact Factor*	2.496		
	49/148 in Chemistry, Mltidisciplinary, 115/254		
	Pharmacology & Pharmacy		
Date established	1980		

Co-published by the Shanghai Institute of Materia Medica at the Chinese Academy of Sciences

Aims and scope: *APS (Acta Pharmacologica Sinica)* is an international peer-reviewed journal that encourages submission from all areas of pharmacology and the life sciences. Topics of particular interest include, but are not limited to:

- Anticancer pharmacology
- Cardiovascular and pulmonary pharmacology
- Molecular and cellular pharmacology
- Neuropharmacology
- Pharmaceutics
- Pharmacokinetics
- Clinical pharmacology
- Gastrointestinal and hepatic pharmacology
- Drug discovery
- Genitourinary, renal and endocrine pharmacology
- Immunopharmacology and inflammation.

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

Readership: *APS* appeals to academic, industry and health services pharmacologists and drug scientists.

Online archive: Archive from January 2005 to current issue is available on www.nature.com. Online archive from 1980 to 2004 is available on www.chinaphar.com.

Site license access: A site license provides access to all content published during the supply period. Archive content is freely available after 12 months.

Open access option: Authors can choose to make their original research articles open access, on payment of an article processing charge. For more information, please visit the journal website.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

BDJ (British Dental Journal)



www.bdj.co.uk

Editor-in-Chief	Stephen Hancocks		
Volume 218-219	24 issues per year		
ISSN	0007-0610	**ISSN (online)**	1476-5373
Impact Factor*	1.076		
	54/82 in Dentistry, Oral Surgery & Medicine		
Date established	1880		

Published on behalf of the British Dental Association

Aims and scope: The *British Dental Journal (BDJ)* is one of the world's leading dental journals, stimulating interest, debate and discussion. It provides:

- **The latest clinical practice:** Papers on clinical and practical topics including clinical updates, original and basic clinical techniques, factual information on clinical, political and management issues, and 'how-to-do-it' articles.
- **Up-to-date opinion and debate:** Leaders, letters, interviews and articles open to debate and discussion.
- **An excellent research tool:** Online access to full text articles since 1999 and the Table of Contents archive from 1970 allows comprehensive searches of the key dental research.
- **Easily accessible, well-illustrated teaching material:** Comprehensive and accessible guides to clinical practice are easily viewed and accessed in PDF and HTML formats.
- **Electronic Long Paper Short (ELPS) system:** Research papers are published in full online only, with each print issue containing two or three enhanced summaries of selected research papers. The summaries put the papers in context for the reader and provide a value-added companion to the online articles.

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

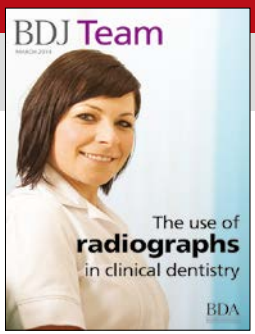
Readership: All dentists, dental undergraduates, members of the dental team, academics and dental researchers.

Online archive:
- Online archive available back to January 1999.
- Online-only research papers from January 2007.

Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content is freely available after five years.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

www.nature.com/bdjteam



Editor-in-chief	Stephen Hancocks	**Editor**	Kate Quinlan
Volume	Published monthly		
ISSN (online)	2054-7617		
Date established	2014		

Published on behalf of the British Dental Association

Aims and scope: *BDJ Team is* a free online magazine that promotes high dental standards to the UK's dental care professional (DCP) community. *BDJ Team* supports DCPs in their working lives through inspirational people stories, news and reviews, advice articles, dental product information, directly relevant clinical research, and by providing verifiable continuing professional development (CPD) as required for General Dental Council (GDC) registration.

Readership: Dental hygienists, dental therapists, dental nurses, dental technicians, clinical dental technicians, orthodontic therapists and orthodontic dental nurses, dental practice managers and dental receptionists.

Online archive: Archive available back to March 2014.

British Journal of Cancer

Open access option



www.bjcancer.com

Editor-in-Chief	Professor Adrian L Harris		
Volume **112-113**	24 issues per year		
ISSN	0007-0920	**ISSN (online)**	1532-1827
Impact Factor*	4.817		
	42/202 in Oncology		
Date established	1947		

Published on behalf of Cancer Research UK

Aims and scope: Founded over 60 years ago, *BJC*'s mission has been to encourage communication of the very best cancer research from laboratories and clinics in all countries. The breadth of its coverage, its editorial independence and its consistent high standards have made *BJC* one of the world's premier general cancer journals.

BJC works with a distinguished team of international experts to ensure the highest standards of selection and review. Full research papers and short communications are published under five broad headings: Clinical Studies, Translational Therapeutics, Molecular Diagnostics, Genetics and Genomics, and Epidemiology.

In 2002, *BJC* launched the minireviews programme. The aim of *BJC* minireviews is to provide short, accessible reviews on the most current topics in the field of cancer research. Topics covered are broad ranging and reflect the multidisciplinary nature of the journal.

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

Readership: Researchers and clinicians in cancer and cancer-related disciplines.

Online archive: Archive available back to January 1947.

Site license access: A site license provides access to all content published during the supply period. Archive content is freely available after 12 months.

Open access option: Authors can choose to make their articles open access, on payment of an article processing charge. For more information, please visit the journal website.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Blood Cancer Journal

Open access

www.nature.com/bcj



Editors-in-Chief	Ayalew Tefferi and S. Vincent Rajkumar
Volume 5	Articles published weekly online
ISSN (online)	2044-5385
Impact Factor*	2.884
	89/202 in Oncology
Date established	2011

Aims and scope: *Blood Cancer Journal* publishes articles of the highest quality related to hematologic malignancies and related disorders. The Journal will consider for publication original research, reviews, guidelines and letters that are considered to be of high impact in the field.

Topics of particular interest include, but are not limited to, the following:

- Preclinical studies of new compounds, especially those that provide mechanistic insights
- Clinical trials and observations
- Reviews related to new drugs and current management of hematologic malignancies
- Novel observations related to new mutations, molecular pathways, and tumor genomics

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

Readership: Researchers and clinicians in the fields of hematology and oncology.

Online archive: Archive available back to January 2011.

Open access: *Blood Cancer Journal* is an open access online only journal. Authors of accepted papers pay an article processing charge, and papers are open access immediately upon publication under a Creative Commons license. Access to content is freely available.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

BoneKEy Reports

Open access option



www.nature.com/bonekeyreports

Editor-in-Chief	Serge Ferrari, MD
Volume 4	Published continuously online
ISSN (online)	2047-6396
Date established	2012

Official journal of the International Bone and Mineral Society

Aims and scope: *BoneKEy Reports* is an online only journal that publishes original research articles, reviews, research highlights, commentaries, laboratory methods, and case reports covering the latest bone research in the community. *BoneKEy Reports* is a part of the IBMS BoneKEy online knowledge environment. Their joint mission is to provide a breadth and depth of coverage of the bone field, including coverage of clinical topics such as osteoporosis diagnosis and management, genetics, fracture repair and biomechanics, bone and cancer, as well as basic science subjects such as bone cell and molecular biology. Together they will provide the bone field with an online platform for scientific exchange and community growth based on expert scientific content.

Readership: Researchers and physicians with interests in endocrinology, osteoporosis, orthopedics, oncology, rheumatology, biomechanics, and bone biochemistry, physiology, and molecular/cell biology.

Online archive: Archive available back to January 2012.

Other features and functionality:

- Unique online functionality includes access to the entire BoneKEy Knowledge Environment including online webinars, videos and community features.
- BoneKEy Community: Scientific blog, in English, Spanish , and Chinese, calendar and links to key resources.
- BoneKEy Genetics: An online resource for clinicians and researchers interested in the genetics of osteoporosis in humans.
- BoneKEy Oncology: An authoritative source of information on cancer and bone science.
- Webinars: A presentation on a hot topic in the bone field by a subject expert, followed by a panel discussion featuring world-renowned bone scientists and clinicians.

Site license access: A site license provides access to all content published during the supply period. Archive content is freely available after 12 months.

Open access option: Authors can choose to make their articles open access, on payment of an article processing charge. For more information, please visit the journal website.

Bone Marrow Transplantation

Open access option



www.nature.com/bmt

Editor	Hillard Lazarus and Mohamad Mohty		
Volume 50	12 issues per year		
ISSN	0268-3369	**ISSN (online)**	1476-5365
Impact Factor*	3.466		
	8/26 in Transplantation; 21/68 in Hematology; 55/144 in Immunology; 69/202 in Oncology		
Date established	1986		

Official journal of the European Group for Blood and Marrow Transplantation

Aims and scope: *Bone Marrow Transplantation* publishes high quality, peer reviewed original research and reviews that address all aspects of basic biology and clinical use of haemopoietic cell transplantation. The journal also covers all aspects of the research and treatment of transplant-related complications and consequences including quality of life and psychological issues.

The broad scope of the journal encompasses topics such as stem cell biology, transplantation immunology (including animal models), translational research, biomarkers, cellular therapy, and clinical results of specific protocols.

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

Readership: Clinicians and researchers working on blood and marrow transplantation.

Online archive: Archive available back to January 1997.

Site license access: A site license provides access to all content published during the supply period. Archived content is freely available after 12 months.

Open access option: Authors can choose to make their original research articles open access, on payment of an article processing charge. For more information, please visit the journal website.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Bone Research

Open access

www.nature.com/boneres



Editor-in-chief	Professor Zhou Xue-dong
Volume 2	Publishes as papers are available
ISSN (online)	2095-6231
Date established	March 2013

Co-published by the West China School of Stomatology, Sichuan University

Aims and scope: *Bone Research* is an open access, fully peer-reviewed journal publishing the foremost progress and novel understanding of all aspects of bone science. The journal highlights the breakthrough discoveries in basic and clinical aspects of bone biology, pathophysiology and regeneration, as well as other significant findings related to bone.

Covering all aspects of bone science including its subspecialties, *Bone Research* publishes original, high-quality, peer-reviewed papers including research articles, reviews, correspondence and comments. Submissions are favored regarding studies on the occurrence and development of bone and cartilage, bone metabolism, bone related diseases, bone regeneration and related biological materials.

Original research articles will be published under, but not limited to, the following headings:

- Morphogenesis of bone and cartilage
- Musculoskeletal diseases
- Metabolic bone diseases
- Bone regeneration and bone tissue engineering
- Bone related biomaterials
- Clinical studies

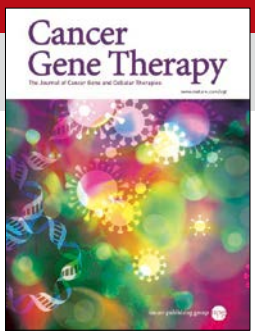
Readership: All researchers, students and physicians with interests in bone-related physiology, pathology, disease and treatment.

Online archive: Archive available back to April 2014.

Open access: *Bone Research* is an open access online only journal. Authors of accepted papers pay an article processing charge, and papers are open access immediately upon publication under the Creative Commons license. Access to content is freely available.

Cancer Gene Therapy

Open access option



www.nature.com/cgt

Editors	Steven K. Libutti, MD		
Volume 22	12 issues per year		
ISSN	0929-1903	**ISSN (online)**	1476-5500
Impact Factor*	2.553		
	58/165 in Biotechnology & Applied Microbiology; 85/164 in Genetics &		
	Heredity; 115/202 in Oncology; 52/122 in Medicine, Research & Experimental		
Date established	1994		

Aims and scope: *Cancer Gene Therapy* publishes the results of laboratory investigations, preclinical studies, and clinical trials in the field of gene transfer/gene therapy and cellular therapies as applied to cancer research. Types of articles published include original research articles; case reports; preliminary communications; review articles in the main fields of drug resistance/sensitivity, gene therapy, cellular therapy, tumor suppressor and anti-oncogene therapy, cytokine/tumor immunotherapy, etc.; industry perspectives; and letters to the editor.

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

Readership: Cancer researchers with an interest in the results of laboratory investigations, preclinical studies, and clinical trials in the field of gene therapy/gene transfer.

Online archive: Archive available back to January 1999.

Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content is freely available after five years.

Open access option: Authors can choose to make their original research articles open access, on payment of an article processing charge. For more information, please visit the journal website.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Cell Death & Differentiation

Open access option



www.nature.com/cdd

Editor	Gerry Melino		
Volume 22	12 issues per year		
ISSN	1350-9047	**ISSN (online)**	1476-5403
Impact Factor*	8.385		
	28/185 in Cell Biology; 25/291 in Biochemistry & Molecular Biology		
Date established	1994		

Official journal of the ADMC Associazione Differenziamento e Morte Cellulare

Aims and scope: *Cell Death & Differentiation* is a journal devoted to the cell biology, molecular biology and biochemistry of cell death and differentiation, both in normal tissue regulation and in disease. To this end, *Cell Death & Differentiation* provides a unified forum for scientists as well as clinicians. It is committed to the rapid publication of high-quality original papers that relate to these subjects, together with topical, usually solicited, reviews, meeting reports, editorial correspondence and occasional commentaries on controversial and scientifically informative issues.

Every year, *Cell Death & Differentiation* publishes a number of special issues that provide an in-depth look into cell death.

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

Readership: Scientists and clinicians with an interest in programmed cell death, differentiation and death induced by toxic agents in different eukaryotic models.

Online archive: Archive available back to January 1997.

Site license access: A site license provides access to all content published during the supply period. Archive content is freely available after 12 months.

Open access option: Authors can choose to make their original research articles open access, on payment of an article processing charge. For more information, please visit the journal website.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)



www.nature.com/cddis

Editors-in-Chief	Guido Kroemer, Eric Baehrecke and Yufang Shi
Volume 6	Published weekly online
ISSN (online)	2041-4889
Impact Factor*	5.177
	49/185 in Cell Biology
Date established	2010

Published on behalf of Associazione Differenziamento e Morte Cellulare (ADMC)

Aims and scope: *Cell Death & Disease* is the sister journal of *Cell Death & Differentiation*. It is a peer-reviewed open access online journal that publishes full-length papers, reviews and commentaries describing original research in the field of translational cell death. *Cell Death & Disease* seeks to encompass the breadth of translational implications of cell death, and topics of particular concentration will include, but are not limited to, the following:

- Experimental medicine
- Cancer
- Immunity
- Internal medicine
- Neuroscience
- Cancer metabolism

Contributions of broad biological interest and impact are especially encouraged.

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

Readership: *Cell Death & Disease*'s primary audience is scientists, clinicians and members of the biotechnology and pharmaceutical industry who are interested in the biology of cell death in the pathogenesis of human diseases or relevant animal models.

Online archive: Archive available back to January 2010.

Open access: *Cell Death & Disease* is an open access online only journal. Authors of accepted papers pay an article processing charge, and papers are open access immediately upon publication under a Creative Commons license. Access to content is freely available.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Cell Research

Open access option



www.nature.com/cr

Editor-in-Chief	Gang Pei
Volume 25	12 issues per year
ISSN (online)	1748-7838
Impact Factor*	11.981
	13/185 in Cell Biology
Date established	1990

Co-published by Shanghai Institutes for Biological Sciences, Chinese Academy of Sciences

Aims and scope: *Cell Research* is the leading research journal in China and the Asia-Pacific region. It publishes original research, reviews, commentaries and short communications in cell, molecular and developmental biology, and related fields such as apoptosis, immunology, neurobiology, signal transduction, cancer and stem cells. The journal has a broad international authorship and editorial board.

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

Readership: Researchers in cell biology and molecular biology.

Online archive: Archive available back to March 1990.

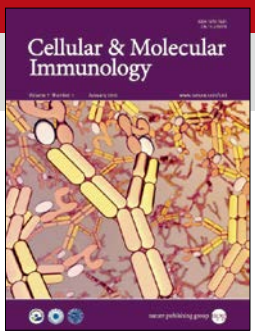
Site license access: A site license provides access to all content published during the supply period. Archive content is freely available after 12 months.

Open access option: Authors can choose to make their original research articles open access, on payment of an article processing charge. For more information, please visit the journal website.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Cellular & Molecular Immunology

Open access option



www.nature.com/cmi

Co-Editors-in-Chief	Xuetao Cao and Yongjun Liu		
Volume 12	6 issues per year		
ISSN	1672-7681	**ISSN (online)**	2042-0226
Impact Factor*	4.185		
	37/144 in Immunology		
Date established	2004		

Co-published by the Chinese Society of Immunology, University of Science and Technology of China

Aims and scope: *Cellular & Molecular Immunology* covers both basic immunology research and clinical applications and provides the latest information and advancements in our understanding of the immunological response of the host, both in vitro and in vivo. As the first English-language journal in China to focus on immunology, *Cellular & Molecular Immunology* is designed to serve both the Chinese and international communities as a vehicle to rapidly disseminate the latest studies in this field.

The journal publishes Research Articles, Reviews, Research Highlights, Mini Reviews and Brief Reports in all areas of cellular and molecular immunology, including but not limited to:

- Immunopharmacology
- Infection immunology
- Neuroimmunology
- Transplantation immunology
- Tumor immunology
- Veterinary immunology
- Clinical immunology
- Comparative immunology
- Immunobiology
- Immunogenetics
- Immunological techniques
- Immunopathology

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

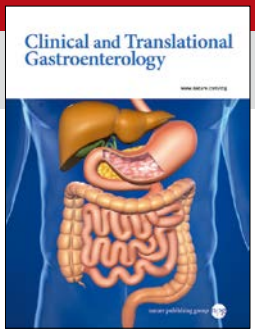
Readership: *Cellular & Molecular Immunology* appeals to immunologists and related professionals in academia, industry and the healthcare sector.

Online archive: Archive from February 2008 to current issue is available on www.nature.com. The 2004-2007 archives remain open access on www.cmi.ustc.edu.cn.

Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content not included in the license agreement is available to purchase.

Open access option: Authors can choose to make their original research articles open access, on payment of an article processing charge. For more information, please visit the journal website.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)



www.nature.com/ctg

Editors	Brian E. Lacy, MD, PhD and Ashwin N. Ananthakrishnan, MD, MPH
Volume 6	Published weekly online
ISSN (online)	2155-384X
Date established	2010

Published on behalf of the American College of Gastroenterology (ACG)

Aims and scope: *Clinical and Translational Gastroenterology (CTG)*, published on behalf of the American College of Gastroenterology (ACG), is a peer-reviewed open access online journal dedicated to innovative clinical work in the field of gastroenterology and hepatology. *CTG* hopes to fulfill an unmet need for clinicians and scientists by welcoming novel case series and cohort studies, reports from early phase development of novel pharmacotherapies, and hypothesis-generating translational research and preclinical studies with clear application to human physiology or disease. *CTG* also welcomes hypothesis-generating case series, methods papers, and translational research.

CTG publishes Original research articles, including smaller-sized, early phase, hypothesis-generating translational studies; Review articles; Methods papers; Case series; Errata/Corrigenda; and Letters to the Editors.

Topics include:

- Colon and Small Bowel
- Endoscopy and novel diagnostics
- Epidemiology
- Esophagus
- Functional GI Disorders
- Immunology of the GI tract
- Microbiology of the GI tract
- Inflammatory Bowel Disease
- Liver
- Pancreas and Biliary Tract
- Pathology
- Pediatrics
- Preventative Medicine
- Nutrition/Obesity
- Stomach

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

Readership: *Clinical and Translational Gastroenterology* appeals to all practicing clinicians interested in gastroenterology, hepatology, endoscopy and gastrointestinal disorders seen most often in patients.

Online archive: Archive available back to October 2010.

Open access: *Clinical and Translational Gastroenterology* is an open access online only journal. Authors of accepted papers pay an article processing charge, and papers are open access immediately upon publication under a Creative Commons license. Access to content is freely available.



www.nature.com/cti

Editor-in-Chief	Gabrielle Belz	**Deputy Editors**	Adrian Liston, Stuart Tangye, Rajiv Khanna
Volume 4	Publishes as papers are available		
ISSN (online)	2050-0068		
Date established	2012		

Published on behalf of The Australasian Society for Immunology

Aims and scope: *Clinical & Translational Immunology* covers basic, translational, and clinical studies in all aspects of human immunology, including experimental models specific to human diseases. It publishes original articles, case reports and reviews in these areas that are high quality, high interest and of far-reaching consequence.

Topics of particular interest within the journal's scope include, but are not limited to, those listed below:

- cutting edge approaches including *in vivo* models of human disease that shed light on the mechanisms of immunity
- clinical studies with relevance to autoimmunity transplantation and tumor immunotherapy
- cutting edge immunoassays for monitoring clinical trials/patient responses
- infection and immunity - correlates of protection
- immunotherapies in relation to autoimmunity, primary and secondary immunodeficiencies, complement disorders and allergies
- pathogenesis and correlates of protection for autoimmune and endocrine disorders, infectious disease, malignancy and transplantation

Readership: Immunologists, molecular biologists, cell biologists, biomedical scientists, geneticists and physicians.

Online archive: Archive available back to November 2012.

Open access: *Clinical & Translational Immunology* is an open access online only journal. Authors of accepted papers pay an article processing charge, and papers are open access immediately upon publication under a Creative Commons license. Access to content is freely available.

EBD (Evidence Based Dentistry)



www.nature.com/ebd

Editor	Derek Richards		
Volume 16	4 issues per year		
ISSN	1462-0049	**ISSN (online)**	1476-5446
Date established	1998		

Published on behalf of the British Dental Association

Aims and scope: *EBD*'s aim is to alert clinicians to important advances in the practice of dentistry and its specialist areas. Making sense of the most complex of issues, this journal delivers:

- **Best available evidence:**

Presents and evaluates the best available evidence on the latest developments in oral health.
It then provides guidance concerning the value of the authors' conclusions.

- **Expert commentary on important advances:**

Explores a wide range of the latest developments through an accessible expert commentary.

- **Digestible summaries, groundbreaking issues:**

Original papers and relevant publications are condensed into digestible summaries drawing attention to the methodological issues and findings.

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

Readership: General dental practitioners, specialist practitioners and dental researchers.

Online archive: Archive available back to November 1998.

Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content is freely available after five years.

Emerging Microbes & Infections

Open access

www.nature.com/emi



Editors	Prof. Yu-Mei Wen and Prof. Hans-Dieter Klenk
Volume 4	Publishes as papers are available
ISSN (online)	2222-1751
Impact Factor*	Due in 2015
Date established	2012

Aims and scope: *Emerging Microbes & Infections* provides a forum to publish a wide range of scientific articles related to emerging infectious diseases, especially with new information from developing countries where such diseases are constantly arising and being regularly discovered. It reports findings of emerging or re-emerging pathogens (bacteria, viruses, fungi and other pathogenic organisms); especially those with previously unknown phenotypic or genotypic characteristics associated with mechanisms of pathogenesis, immune evasion and protection, clinical presentation and outcome, drug efficacy and resistance, epidemiology and other issues important to global health.

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

Readership: Microbiologists, clinicians, public health workers, drug and vaccine developers, and policy makers.

Online archive: Archive available back to July 2012.

Open access: *Emerging Microbes & Infections* is an open access online only journal. Authors of accepted papers pay an article processing charge, and papers are open access immediately upon publication under a Creative Commons license. Access to content is freely available.

EJCN (European Journal of Clinical Nutrition)

Open access option

www.nature.com/ejcn



Editor	Professor Manfred J Müller		
Volume 69	12 issues per year		
ISSN	0954-3007	**ISSN (online)**	1476-5640
Impact Factor*	2.950		
	28/78 in Nutrition & Dietetics		
Date established	1988		

Aims and scope: The *European Journal of Clinical Nutrition (EJCN)* is an international, peer-reviewed journal covering all aspects of human and clinical nutrition. The journal welcomes original research, reviews, clinical case reports and short communications based on clinical, metabolic and epidemiological studies that describe methodologies, mechanisms, associations and benefits of nutritional interventions for clinical disease and health promotion. Topics of interest include but are not limited to:

- Food and health (including functional foods and consumer protection)
- Interventions and public health nutrition
- Nutrition epidemiolog
- Maternal nutrition, infants and children
- Nutrigenomics and molecular nutrition
- Body composition, energy expenditure and physical activity
- Carbohydrates, glycemic index and diabetes mellitus
- Lipids and cardiovascular/metabolic health
- Protein, malnutrition and wasting diseases
- Enteral and parenteral nutrition
- Vitamins and plant food
- Minerals, trace elements and bone health

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

Readership: Clinicians and researchers in nutrition and related fields.

Online archive: Archive available back to January 1997.

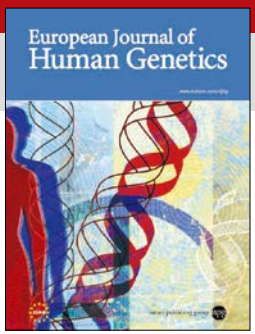
Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content is freely available after five years.

Open access option: Authors can choose to make their original research articles open access, on payment of an article processing charge. For more information, please visit the journal website.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

European Journal of Human Genetics

Open access option



www.nature.com/ejhg

Editor	Professor Gert-Jan van Ommen		
Volume 23	12 issues per year		
ISSN	1018-4813	**ISSN (online)**	1476-5438
Impact Factor*	4.225		
	37/164 in Genetics & Heredity, 76/291 in Biochemistry & Molecular Biology		
Date established	1993		

Published on behalf of the European Society of Human Genetics

Aims and scope: *European Journal of Human Genetics* devotes itself to scientific excellence in the rapidly expanding field of human genetics and genomics.

The journal provides a unified forum for advanced biomedical researchers and clinicians. It is committed to the rapid publication of high quality original papers, reviews and short reports relating to these subjects and bridging the great diversity of facilities, resources and viewpoints in the genetics community.

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

Readership: Geneticists, molecular biologists, cancer researchers, cell biologists and developmental biologists.

Online archive: Archive available back to January 1998.

Site license access: A site license provides access to all content published during the supply period. Archive content is freely available after 12 months.

Open access option: Authors can choose to make their original research articles open access, on payment of an article processing charge. For more information, please visit the journal website.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

EMM (Experimental & Molecular Medicine)

Open access



www.nature.com/emm

Editor-in-Chief	Dae-Myung Jue
Volume 47	Publishes as papers are available
ISSN (online)	2092-6413
Impact Factor*	2.462
	54/122 in Medicine, Research & Experimental;
	176/291 in Biochemistry & Molecular Biology
Date established	1964

Published on behalf of the Korean Society for Biochemistry and Molecular Biology

Aims and scope: *Experimental & Molecular Medicine* publishes original articles and reviews on genetic, molecular and cellular studies of human physiology and diseases. The journal seeks to highlight the improved clinical benefits for human health from experimental and translational research performed using specific molecular tools. Studies that encompass basic discoveries with clinical relevance fall within our area of interest. Articles dealing with mechanisms, diagnosis and treatment of diseases will receive high priority. Results with clear in vivo relevance and novelty are also welcomed.

Topics of particular interest within the journal's scope include, but are not limited to, those listed below:

- Cancer biology
- Immunology
- Neuroscience
- Cardiovascular biology
- Genetics and genomics
- Gene therapy
- Metabolic diseases
- Molecular medicine
- Physiology and diseases
- Stem cells and regenerative medicine

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

Readership: Biomedical scientists, biochemists, immunologists, neuroscientists, physiologists and physicians.

Online archive: Archive available back to March 1996.

Open access: *Experimental & Molecular Medicine* is an open access online only journal. Authors of accepted papers pay an article processing charge, and papers are open access immediately upon publication under a Creative Commons license. Access to content is freely available.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)



www.nature.com/eye

Editor-in-Chief	A. J. Lotery		
Volume 29	12 issues per year		
ISSN	0950-222X	**ISSN (online)**	1476-5454
Impact Factor*	1.897		
	26/58 in Ophthalmology		
Date established	1987		

Published on behalf of The Royal College of Ophthalmologists

Aims and scope: *Eye* is the official journal of The Royal College of Ophthalmologists. It aims to provide the practising ophthalmologist with information on the latest clinical and laboratory-based research.

Eye publishes material on all aspects of ophthalmology including: 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.

Eye is proud to support life long learning through accredited CME (Category 1 AMA PRA Credits™)

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

Readership: Practising ophthalmologists and clinicians, optometrists, orthoptists, other health care professionals and researchers in all aspects of the field of visual science.

Online archive: Archive available back to January 1987.

Other features and functionality: Visit *Eye* online for podcasts and videos containing essential tips on what not to miss, interviews with key speakers on everything from translational medicine to worldwide eye health and tips from the editors on how to get published.

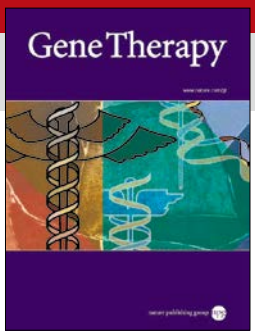
Site license access: A site license provides access to all content published during the supply period. Archive content is freely available after 12 months.

Open access option: Authors can choose to make their original research articles open access, on payment of an article processing charge. For more information, please visit the journal website.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Gene Therapy

Open access option



www.nature.com/gt

Editors	Professor Joe Glorioso and Professor Nicholas Lemoine		
Volume 22	12 issues per year		
ISSN	0969-7128	**ISSN (online)**	1476-5462
Impact Factor*	4.196		
	25/165 in Biotechnology & Applied Microbiology; 38/164 in Genetics & Heredity; 22/122 in Medicine, Research & Experimental; 78/291 in Biochemistry & Molecular Biology		
Date established	1994		

Aims and scope: *Gene Therapy* is a high-quality research journal at the forefront of experimental therapeutics, publishing original articles, reviews and news and commentaries on all aspects of gene therapy research. *Gene Therapy* covers both the research and clinical applications of the new genetic therapy techniques currently being developed. Topics of particular concentration include, but are not limited to:

- Novel technological developments for gene transfer, control and silencing
- Basic science studies of mechanisms of gene transfer and control of expression
- Preclinical animal model systems and validation studies
- Clinical trial reports which have significant impact for the field
- Gene-based vaccine development and applications
- Cell-based therapies including all aspects of stem cells and genetically modified cellular approaches

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

Readership: Clinicians and researchers with an interest in genetic disease and the use of genetic techniques in disease control and treatment.

Online archive: Archive available back to January 1997.

Other features and functionality: Video interviews with leading researchers are available on the journal website.

Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content is freely available after five years.

Open access option: Authors can choose to make their original research articles open access, on payment of an article processing charge. For more information, please visit the journal website.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Genes & Immunity

Open access option



www.nature.com/gene

Editors	Grant Gallagher, PhD and Michael Seldin, MD, PhD		
Volume 16	8 issues per year		
ISSN	1466-4879	**ISSN (online)**	1476-5470
Impact Factor*	3.789		
	45/144 in Immunology; 47/164 in Genetics & Heredity		
Date established	1999		

Aims and scope: *Genes & Immunity* is dedicated to presenting functional immunogenetics. It focuses on trying to understand how genes control the immune system to maintain health and their role in disease development, progression and severity. It provides a forum for research in immunobiology, bringing together studies that focus on the role of genetic, genomic and functional diversity in determining normal and abnormal immunological function. Areas covered include autoimmunity, infectious diseases, chronic inflammatory disorders and malignancy.

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

Readership: Clinicians and researchers with an interest in immunology, autoimmunity, immunotherapy, genetics, transplantation, oncology, dermatology, hematology, and the use of gene therapy.

Online archive: Archive available back to September 1999.

Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content is freely available after five years.

Open access option: Authors can choose to make their original research articles open access, on payment of an article processing charge. For more information, please visit the journal website.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Genetics in Medicine

Open access option



www.nature.com/gim

Editor-in-Chief	James P. Evans, MD, PhD		
Volume 17	12 issues per year		
ISSN	1098-3600	**ISSN (online)**	1530-0366
Impact Factor*	6.435		
	17/164 in Genetics & Heredity		
Date established	1998		

Official journal of the American College of Medical Genetics and Genomics

Aims and scope: *Genetics in Medicine* is the official journal of the American College of Medical Genetics and Genomics with a mission to enhance the knowledge and practice of medical genetics. This peer-reviewed monthly journal offers an unprecedented forum for the presentation of innovative, practice-focused papers in contemporary genetic and genomic medicine, including such areas as clinical genetics; biochemical genetics; cytogenetics; molecular genetics; public health genetics and screening; genetic epidemiology; genetic counseling; clinical informatics; education in medical genetics; and the ethical, legal and social implications of genetics.

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

Readership: *Genetics in Medicine* is a must read for all those wishing to apply new genetic and genomic findings to their medical practice, clinical laboratory, genetic counseling, research, or education.

Online archive: Archive available back to November/December 1998.

Other features and functionality: Listen to Genepod, the podcast from *Genetics in Medicine*, as it delves into the latest research in medical genetics and genomics and featuring highlighted content from this leading journal.

Site license access: A site license provides access to all content published during the supply period. Archive content is freely available after a rolling one year.

Open access option: Authors can choose to make their original research articles open access, on payment of an article processing charge. For more information, please visit the journal website.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Heredity

Open access option

www.nature.com/hdy



Editor-in-Chief	Mike Bruford		
Volume **114-115**	12 issues per year		
ISSN	0018-067X	**ISSN (online)**	1365-2540
Impact Factor*	3.804		
	46/164 in Genetics & Heredity; 28/140 in Ecology; 15/46 in Evolutionary Biology		
Date established	1947		

Published on behalf of the Genetics Society

Aims and scope: *Heredity* promotes scientific excellence within the field of genetics with a particular focus on population and human genetics, cell and development genetics, genomics, evolutionary and quantitative genetics, animal and plant breeding and cytogenetics.

It is committed to the rapid publication of high quality primary research papers relating to these subjects, and is complemented by reviews, perspectives and comments covering currently developing areas and News and Commentary articles keeping researchers and students abreast of hot topics.

Heredity encourages good quality theoretical genetic papers and methodological manuscripts of general interest and broad applicability.

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

Readership: Researchers with an interest in population genetics (including human), ecological genetics, evolutionary genetics, proteomics, genomics, cytogenetics, applied genetics, quantitative genetics, plant and animal breeding.

Online archive: Archive available back to July 1947.

Other features and functionality: The *Heredity* podcast features interviews with the people behind the science and a digest of breaking news.

Site license access: A site license provides access to all content published during the supply period. Archive content is freely available after 12 months.

Open access option: Authors can choose to make their original research articles open access, on payment of an article processing charge. For more information, please visit the journal website.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Horticulture Research

Open access



www.nature.com/hortres

Editor	Professor Zong-Ming (Max) Cheng
Volume 2	Publishes as papers are available
ISSN (online)	2052-7276
Date established	2014

Published in partnership with Nanjing Agricultural University

Aims and scope: *Horticulture Research* publishes original research articles and reviews on novel discoveries focusing on all major horticultural crops, including fruits, vegetables, ornamental trees and flowers, herbs, and tea trees, both in preharvest and postharvest stages. The journal also publishes News and Views on current events and hot topics in global horticultural fields.

The research primarily focuses on basic and fundamental aspects with broad international and disciplinary interests, including, but are not limited to, genetics, breeding, all types of "-omics" and evolution, origination and domestication horticultural crops, biotechnology, biochemistry, physiology, cellular and molecular biology, and environmental biology including interactions with other organisms.

Original research articles will be published in the following headings:

- genetics, breeding and germplasm
- biotechnology and genetic engineering
- genomics, proteomics and evolution
- whole plant physiology and source/sink relation
- cellular and molecular developmental biology
- biochemistry, metabolome and product quality
- interactions with environments and other biological organism

Readership: Plant scientists, horticulturist, molecular biologists, cell biologists, biotechnologists, evolution and ecology researchers and geneticists.

Online archive: Archive available back to 2014.

Open access: *Horticulture Research* is an open access online only journal. Authors of accepted papers pay an article processing charge, and papers are open access immediately upon publication under a Creative Commons license. Access to content is freely available.

Human Genome Variation

Open access



www.nature.com/hgv

Editor-in-chief	Katsushi Tokunaga
Volume 2	Publishes as papers are available
ISSN (online)	2054-345X
Date established	July 2014

Aims and scope: *Human Genome Variation* is an online-only, full open access journal that contains articles and reports about variation and variability in human genomes and the consequences, implications and future impacts for the study of human genomics.

An important and innovative feature of the journal is the Data Report; short report of human mutations which describes human disease- causative mutations/variations and/or their frequencies. In addition, Data Report can describe and analyses human multifactorial disease- associated variations and/or their frequencies.

A further feature of *Human Genome Variation* is a curated database of the underlying data of Data Reports, which will grow into an important resource for the genomics community. The journal also publishes Articles and Reviews on the relevant topics in the human genome studies. Article will be accompanied by a professionally written Editorial Summary.

Readership: Researchers, scientists, clinicians, genetic counsellors, from government and private enterprise around the world.

Online archive: Archive available back to 2014.

Open access: *Human Genome Variation* is an open access online only journal. Authors of accepted papers pay an article processing charge, and papers are open access immediately upon publication under a Creative Commons license. Access to content is freely available.

Hypertension Research

Open access option



www.nature.com/hr

Editor-in-Chief	Toshihiko Ishimitsu		
Volume 38	12 issues per year		
ISSN	0916-9636	**ISSN (online)**	1348-4214
Impact Factor*	2.936		
	26/65 in Peripheral Vascular Disease		
Date established	1978		

Published on behalf of the Japanese Society of Hypertension

Aims and scope: *Hypertension Research* publishes high-quality original research articles, reviews, commentaries, letters to the editor and editorials on all aspects of the field of hypertension and related cardiovascular diseases. Topics of particular interest within the journal's scope include: basic sciences, cardiology, clinical and experimental hypertension, endocrinology, epidemiology, molecular biology, nephrology and other related fields.

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

Readership: *Hypertension Research* appeals to clinical and research hypertension and cardiovascular scientists.

Online archive: Archive from January 2005 to current issue is available on www.nature.com/hr. Online archive from 1992 to 2000 is available on Journal@rchive (www.journalarchive.jst.go.jp). Online archive from 2001 to 2004 is available on J-Stage (www.jstage.jst.go.jp).

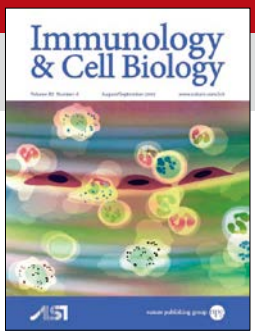
Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period. Archive content is freely available after five years.

Open access option: Authors can choose to make their original research articles open access, on payment of an article processing charge. For more information, please visit the journal website.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Immunology & Cell Biology

Open access option



www.nature.com/icb

Editor-in-Chief	Gabrielle Belz		
Volume 93	10 issues per year		
ISSN	0818-9641	**ISSN (online)**	1440-1711
Impact Factor*	4.205		
	36/144 in Immunology; 71/185 in Cell Biology		
Date established	1924		

Published on behalf of the Australasian Society for Immunology

Aims and scope: *Immunology & Cell Biology* is an international peer-reviewed journal that focuses on the general functioning of the immune system in its broadest sense, with a particular emphasis on its cell biology. Areas that are covered include but are not limited to:

- Cellular immunology
- Immune responses to pathogens
- Immunopathology
- Immunogenetics
- Innate and adaptive immunity
- Tumour immunology
- Immunotherapy
- Immunological studies in humans and model organisms (including mouse, rat, Drosophila, etc.)

Immunology & Cell Biology has an international reputation, built on more than 90 years of innovative publishing. The journal publishes Original Articles, Review Articles, Short Communications as well as invited material, such as News and Commentary articles and Landmark pieces. *Immunology & Cell Biology* also accepts Outstanding Observation articles, which allow rapid publication of influential discoveries about immunological phenomena, and Perspective articles which challenge and provoke international scientific discussion.

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

Readership: Immunologists, molecular biologists, cell biologists and geneticists.

Online archive: Archive available back to March 1924.

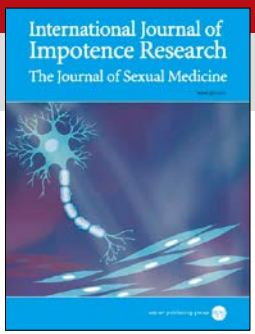
Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content is freely available after five years.

Open access option: Authors can choose to make their original research articles open access, on payment of an article processing charge. For more information, please visit the journal website.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

International Journal of Impotence Research: The Journal of Sexual Medicine

Open access option



www.ijir.com

Editor	Nestor F Gonzalez-Cadavid, PhD		
Volume 27	6 issues per year		
ISSN	0955-9930	**ISSN (online)**	1476-5489
Impact Factor*	1.369		
	50/75 in Urology & Nephrology		
Date established	1989		

Aims and scope: Celebrating over 20 years of publishing excellence, *International Journal of Impotence Research: The Journal of Sexual Medicine* publishes research on male and female sexual dysfunction.

International Journal of Impotence Research: The Journal of Sexual Medicine is the first journal to address sexual medicine for both genders as an interdisciplinary field and includes studies related to hypertension, metabolic syndrome, diabetes, menopause and obesity.

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

Readership: Urologists, cardiologists, vascular surgeons, basic science researchers, endocrinologists, family practitioners, gynecologists, internists, neurologists, family practice physicians, psychiatrists, psychologists, sex therapists and other health care clinicians.

Online archive: Archive available back to March 1997.

Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content is freely available after five years.

Open access option: Authors can choose to make their original research articles open access, on payment of an article processing charge. For more information, please visit the journal website.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

International Journal of Obesity

Open access option



www.nature.com/ijo

Editors	Richard Atkinson and Ian Macdonald		
Volume 39	12 issues per year		
ISSN	0307-0565	**ISSN (online)**	1476-5497
Impact Factor*	5.386		
	6/78 in Nutrition & Dietetics; 18/123 in Endocrinology & Metabolism		
Date established	1977		

Official journal of the International Association for the Study of Obesity

Aims and scope: Published monthly, the *International Journal of Obesity* is a multidisciplinary forum for research describing: basic clinical and applied studies in biochemistry, physiology, genetics and nutrition, molecular, metabolic, psychological and epidemiological aspects of obesity and related disorders. The journal also features pediatric and bariatric surgery highlights sections.

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

Readership: Clinicians and researchers working in obesity, diabetes and related disorders, nutrition, psychology, epidemiology, metabolic function, biochemistry, physiology, molecular biology and genetics.

Online archive: Archive available back to January 1997.

Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content is freely available after five years.

Open access option: Authors can choose to make their original research articles open access, on payment of an article processing charge. For more information, please visit the journal website.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

palgrave
macmillan



健康・ヘルスケア関連ジャーナル









社会科学におよぶライフサイエンス
理論に基づいた、現代の健康問題に関する論評やディベート

www.palgrave-journals.com/health

パルグレイブ・マクミラン ジャーナルのサイトライセンス購読に関するお問合せ先
institutions@natureasia.com

IJOS (International Journal of Oral Science)

Open access



www.nature.com/ijos

Editors	Zhou Xue-dong and Cun-yu Wang
Volume 7	4 issues per year
ISSN (online)	1674-2818
Impact Factor*	2.029
	19/82 in Dentistry, Oral Surgery and Medicine
Date established	2009

Co-published by Sichuan University

Aims and scope: The *International Journal of Oral Science* seeks to publish the best research from all aspects of oral science and related interdisciplinary fields, including basic, applied and clinical research. The journal publishes fully peer-reviewed Original Articles, Reviews, Letters to the Editor, Clinical Studies and Case Reports.

Topics of particular interest within the journal's scope include, but are not limited to, those listed below:

- Oral microbiology
- Oral and maxillofacial oncology
- Cariology
- Oral inflammation and infection
- Dental stem cells and regenerative medicine
- Craniofacial surgery
- Dental material
- Oral biomechanics
- Dental implants
- Oral, dental and maxillofacial genetic and developmental diseases

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

Readership: All researchers and students with interests in oral science, general dental practitioners, specialist practitioners, and dental researchers.

Online archive: Archive available back to March 2009.

Open access: The *International Journal of Oral Science* is an open access online only journal. Authors of accepted papers pay an article processing charge, and papers are open access immediately upon publication under a Creative Commons license. Access to content is freely available.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

The ISME Journal

Open access option



www.nature.com/ismej

Editors	Mark Bailey and George Kowalchuk		
Volume 9	12 issues per year		
ISSN	1751-7362	**ISSN (online)**	1751-7370
Impact Factor*	9.267		
	4/140 in Ecology; 9/119 in Microbiology		
Date established	2007		

Published on behalf of the International Society for Microbial Ecology (ISME)

Aims and scope: *The ISME Journal* encompasses the breadth of microbial ecology and topics of particular concentration include, but are not limited to:

- Integration of genomics and post-genomics approaches into studies of microbial activities, interactions and phylogeny
- Interactions among microorganisms and between microbes and their eukaryotic hosts, including plant, animal and human diseases and symbioses
- Understanding of biotic/abiotic interactions in situ and microbial drivers of biogeochemical cycles
- Integrated advances in environmental biotechnology
- Impacts of global change on microbial communities and processes
- Theoretical advances in microbial population and community ecology

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

Readership: Microbiologists, molecular biologists, cell biologists, biotechnologists, earth scientists, evolution and ecology researchers and geneticists.

Online archive: Archive available back to May 2007.

Site license access: A site license provides access to all content published during the supply period. Archive content is freely available after 12 months.

Open access option: Authors can choose to make their original research articles open access, on payment of an article processing charge. For more information, please visit the journal website.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

The Journal of Antibiotics

Open access option

www.nature.com/ja



Editor-in-Chief	Kuniaki Tatsuta	**Managing Editors**	Yoshikazu Takahashi and Kazuo Shiomi
Volume 68	12 issues per year		
ISSN	0021-8820	**ISSN (online)**	1881-1469
Impact Factor*	2.041		
	84/165 in Biotechnology & Applied Microbiology; 109/144 in Immunology;		
	75/119 in Microbiology; 147/254 in Pharmacology & Pharmacy		
Date established	1946		

Published on behalf of the Japan Antibiotics Research Association
Official journal of the Society for Actinomycetes, Japan

Aims and scope: *The Journal of Antibiotics* brings together research on antibiotics and related types of medicinal substances. This journal publishes important and relevant research covering a wide range of topics of biological significance in the multidisciplinary field of antimicrobials. Spanning the breadth of antibiotics, *The Journal of Antibiotics* highlights topics including:

- Discovery of new antibiotics and related microbial products
- Production, isolation and characterization of antibiotics
- Structural elucidation, chemical synthesis and derivatization of related microbial products
- Biosynthesis, bioconversion, taxonomy and genetic studies on antibiotic-producing microorganisms

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

Readership: *The Journal of Antibiotics* appeals to researchers of microbiology, biochemistry, chemistry and pharmacology.

Online archive: Archive from January 2005 to current issue is available on www.nature.com/ja. Online archive from 1968 to 2004 is available on Journal@rchive (www.journalarchive.jst.go.jp).

Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period. Archive content is freely available after five years.

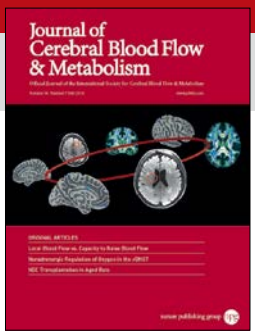
Open access option: Authors can choose to make their original research articles open access, on payment of an article processing charge. For more information, please visit the journal website.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Journal of Cerebral Blood Flow & Metabolism

Open access option

www.nature.com/jcbfm



Editors	Ulrich Dirnagl and Martin Lauritzen		
Volume 35	12 issues per year		
ISSN	0271-678X	**ISSN (online)**	1559-7016
Impact Factor*	5.339		
	10/68 in Hematology; 39/251 in Neuroscience; 19/123 in Endocrinology & Metabolism		
Date established	1981		

Published on behalf of the International Society for Cerebral Blood Flow & Metabolism

Aims and scope: *Journal of Cerebral Blood Flow & Metabolism* stands at the interface between basic and clinical neurovascular research. Original research, renews and opinion articles highlight experimental, theoretical, and clinical aspects of brain circulation, metabolism and imaging. The journal also provides a forum for data that did not substantiate the alternative hypothesis and/or did not reproduce published findings through the publication of negative results articles.

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

Readership: The journal is relevant to any physician or scientist with an interest in brain function, cerebrovascular disease, cerebral vascular regulation and brain metabolism, including neurologists, neurochemists, physiologists, pharmacologists, anesthesiologists, neuroradiologists, neurosurgeons, neuropathologists and neuroscientists.

Online archive: Archive available back to January 1981.

Site license access: A site license provides access to all content published during the supply period. Archive content is freely available after 12 months.

Open access option: Authors can choose to make their original research articles open access, on payment of an article processing charge. For more information, please visit the journal website.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Journal of Exposure Science & Environmental Epidemiology

Open access option

www.nature.com/jes



Editor	Morton Lippmann, PhD		
Volume 25	6 issues per year		
ISSN	1559-0631	**ISSN (online)**	1559-064X
Impact Factor*	3.050		
	45/215 in Environmental Sciences; 27/87 in Toxicology;		
	23/160 in Public, Environmental & Occupational Health		
Date established	1991		

Official journal of the International Society of Exposure Science

Aims and scope: *Journal of Exposure Science & Environmental Epidemiology*, a peer-reviewed publication for epidemiologists and investigators of chemical, biological, and physical principles, is devoted to the publication of research important to human exposure assessment, environmental epidemiology, and related discipline. The journal also publishes papers dealing with measurements, modeling, instrumentation and questionnaires.

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

Readership: Epidemiologists, researchers in exposure science, toxicologists, chemists.

Online archive: Archive available back to February 1999.

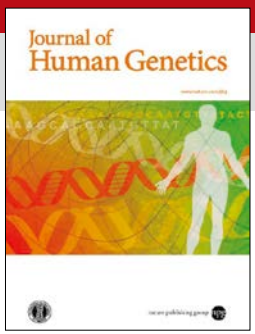
Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content is freely available after five years.

Open access option: Authors can choose to make their original research articles open access, on payment of an article processing charge. For more information, please visit the journal website

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Journal of Human Genetics

Open access option



www.nature.com/jhg

Editor-in-Chief	Naomichi Matsumoto		
Volume 60	12 issues per year		
ISSN	1434-5161	**ISSN (online)**	1435-232X
Impact Factor*	2.526		
	87/164 in Genetics and Heredity		
Date established	1956		

Published on behalf of the Japan Society of Human Genetics

Aims and scope: *Journal of Human Genetics (JHG)* seeks to promote high-quality research in human genetics, including medical genetics and genomics. The journal publishes molecular, clinical or cytogenetic research articles, short communication, commentaries, letters to the editor and reviews.

Featured topics include:

- Genetic factors of monogenic and complex disorders
- Genome-wide association studies
- Genetic epidemiology
- Cancer genetics
- Personal genomics
- Genotype-phenotype relationships
- Genome diversity
- Molecular genetics
- Clinical genetics
- Behavioral genetics
- Immunogenetics
- Pharmacogenomics
- Population genetics
- Functional genomics
- Epigenetics
- Genetic counseling and gene therapy

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

Readership: *Journal of Human Genetics* appeals to human geneticists, clinical geneticists, cancer geneticists and systems biologists.

Online archive: Archive from June 1977 to current issue is available on www.nature.com/jhg.

Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period. Archive content is freely available after five years.

Open access option: Authors can choose to make their original research articles open access, on payment of an article processing charge. For more information, please visit the journal website.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Journal of Human Hypertension

Open access option

www.nature.com/jhh



Editor	David A. Calhoun, MD		
Volume 29	12 issues per year		
ISSN	0950-9240	**ISSN (online)**	1476-5527
Impact Factor*	2.692		
	30/65 in Peripheral Vascular Disease		
Date established	1987		

Aims and scope: *Journal of Human Hypertension* publishes papers dealing directly or indirectly with clinical aspects of hypertension, including epidemiology. Coverage includes all aspects of clinical diagnosis, treatment and management of hypertensive patients. The journal aims to perform the dual role of increasing knowledge in the field of high blood pressure as well as improving the standard of care of patients. Content includes Original Articles, Reviews, Research Letters, Commentaries and Correspondence.

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

Readership: Cardiologists, general practitioners, obstetricians, nephrologists, endocrinologists and epidemiologists.

Online archive: Archive available back to January 1997.

Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content is freely available after five years.

Open access option: Authors can choose to make their original research articles open access, on payment of an article processing charge. For more information, please visit the journal website.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Journal of Investigative Dermatology

Open access option



www.nature.com/jid

Editor	Barbara A. Gilchrest, MD		
Volume 135	12 issues per year		
ISSN	0022-202X	**ISSN (online)**	1523-1747
Impact Factor*	6.372		
	1/61 in Dermatology		
Date established	1938		

No. 1 journal in Dermatology
Published on behalf of The Society for Investigative Dermatology and the European Society for Dermatological Research

Aims and scope: *Journal of Investigative Dermatology (JID)* publishes papers describing original research relevant to all aspects of cutaneous biology and skin disease. Topics include biochemistry, biophysics, carcinogenesis, cellular growth and regulation, clinical research, development, epidemiology and other population-based research, extracellular matrix, genetics, immunology, melanocyte biology, microbiology, molecular and cell biology, pathology, percutaneous absorption, pharmacology, photobiology, physiology and skin structure.

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

Readership: Physicians or scientists in the fields of biochemistry, biophysics, carcinogenesis, cellular growth and regulation, clinical research, development, epidemiology and other population-based research, extracellular matrix, genetics, immunology, melanocyte biology, microbiology, molecular and cell biology, pathology, pharmacology and percutaneous absorption, photobiology, physiology and skin structure.

Online archive: Archive available back to February 1938.

Other features and functionality:

- SkinPod delves into the latest basic and clinical research in cutaneous biology and skin disease, featuring highlighted content from the journal.
- The *JID* Connector features online only content of direct clinical relevance to trainees and dermatologists, including Cells to Surgery Quiz, Research Techniques Made Simple, Skin Biology Lecture Series, VisualDx Quiz, and much more.
- Subscribers receive *JID Symposium Proceedings* as part of their subscription.
- Follow the *JID* on Facebook, Twitter, and JID Jottings blog for the latest research and news.

Site license access: A site license provides access to all content published during the supply period. Archive content is freely available after 12 months.

Open access option: Authors can choose to make their original research articles open access, on payment of an article processing charge. For more information, please visit the journal website.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Journal of Perinatology

Open access option



www.nature.com/jp

Editor	Edward E. Lawson, MD		
Volume 35	12 issues per year		
ISSN	0743-8346	**ISSN (online)**	1476-5543
Impact Factor*	2.347		
	22/78 in Obstetrics & Gynecology; 25/117 in Pediatrics		
Date established	1981		

Official journal of the Section on Perinatal Pediatrics, American Academy of Pediatrics

Aims and scope: *Journal of Perinatology* publishes original articles, clinical reviews and research reports which embrace the full scope of the specialty - clinical, professional, political, administrative and educational aspects. The scope of the journal reflects the multidisciplinary nature of the subject; its coverage includes maternal and fetal medicine, the neonatal period, and the follow-up of the infant and child.

Typical disorders and conditions include: hypertension, diabetes, intrauterine growth retardation, perinatal infections, prematurity and low birth weight infants.

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

Readership: Professionals in neonatal and perinatal care, obstetrics, gynecology, pediatrics, neonatal and perinatal nursing, respiratory therapy and nutrition.

Online archive: Archive available back to January 1999.

Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content is freely available after five years.

Open access option: Authors can choose to make their original research articles open access, on payment of an article processing charge. For more information, please visit the journal website.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Kidney International

Open access option

www.kidney-international.org



Editor-in-Chief	Detlef Schlondorff, MD		
Volume 87-88	12 issues per year		
ISSN	0085-2538	**ISSN (online)**	1523-1755
Impact Factor*	8.520		
	3/75 in Urology & Nephrology		
Date established	1972		

Published on behalf of the International Society of Nephrology

Aims and scope: *Kidney International* is the essential resource for renal researchers and clinicians and has the second highest Impact Factor of nephrology journals in the 2013 Journal Citation Report (JCR). The journal publishes the latest on cutting edge developments in all aspects of clinical and basic renal research, including: clinical studies in emerging developments in renal medicine; expert commentaries discussing the context of underlying issues; minireviews on hot topics and longer in-depth reviews about major issues in renal research; Make Your Diagnosis articles, which discuss the diagnosis and treatment of renal patients; Nephrology Images, which illustrate or feature specific occurrences in nephrology; Journal Club, bringing the reader the latest research highlights; and issues of importance to the international renal community.

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

Readership: Scientists and clinicians in nephrology, as well as other medical professionals who follow nephrology such as cardiovascular medicine, endocrinology, and general medicine.

Online archive: Archive available back to January 1972.

Other features and functionality:

- Web Focuses: Online-only collections of key articles published in Kidney International over the past five years, including Focus on Clinical Nephrology, Focus on Basic Research, and Focus on Transplantation.
- Subscribers receive *Kidney International Supplements* as part of their subscription.

Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content is freely available after five years.

Open access option: Authors can choose to make their original research articles open access, on payment of an article processing charge. For more information, please visit the journal website.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Laboratory Investigation

Open access option



www.laboratoryinvestigation.org

Editor	Gene P. Siegal, MD, PhD		
Volume 95	12 issues per year		
ISSN	0023-6837	**ISSN (online)**	1530-0307
Impact Factor*	3.828		
	14/76 in Pathology; 26/122 in Medicine, Research & Experimental		
Date established	1952		

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

Aims and scope: *Laboratory Investigation* is an official journal of the United States & Canadian Academy of Pathology and is dedicated to the publication of current research that significantly advances the understanding of human and experimental disease. Papers devoted to basic biology are published with a perspective of relevance to experimental or clinical aspects of disease. Technical methodologies are featured when they have potential to further knowledge of disease.

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

Readership: All investigative scientists interested in the understanding and diagnosis of disease, including pathologists, oncologists, molecular and cellular scientists, hepatologists, hematologists, and gastroenterologists.

Online archive: Archive available back to January 2000.

Site license access: A site license provides access to all content published during the supply period. Archive content is freely available after 12 months.

Open access option: Authors can choose to make their original research articles open access, on payment of an article processing charge. For more information, please visit the journal website.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Leukemia

Open access option



www.nature.com/leu

Editor	Andreas Hochhaus and Robert Peter Gale		
Volume 29	12 issues per year		
ISSN	0887-6924	**ISSN (online)**	1476-5551
Impact Factor*	9.379		
	3/68 in Hematology; 9/202 in Oncology		
Date established	1987		

Aims and scope: *Leukemia* covers all aspects of the research and treatment of leukemia and allied diseases. Studies of normal hemopoiesis are covered because of their comparative relevance. Topics of interest are studies on oncogenes, growth factors, stem cells, leukemia genomics, cell cycle, signal transduction, molecular targets for therapy and more.

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

Readership: Researchers and clinicians in the fields of hematology and oncology.

Online archive: Archive available back to January 1997.

Other features and functionality: Spotlight Reviews: these thematic collections of papers focus on topical and cutting edge research in the field including stem cells, CML and myeloma amongst others. Visit www.nature.com/leu for a complete list.

Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content is freely available after five years.

Open access option: Authors can choose to make their original research articles open access, on payment of an article processing charge. For more information, please visit the journal website.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)



www.nature.com/lsa

Editor	Jianlin Cao
Volume 4	Publishes as papers are available
ISSN (online)	2047-7538
Impact Factor*	8.476
	4/82 in Optics
Date established	2012

Co-published by Changchun Institute of Optics Fine Mechanics and Physics (CIOMP)

Aims and scope: *Light: Science & Applications* seeks to promote research from all aspects of optics and photonics, including basic, applied and engineering research and applications. This journal primarily publishes new research results in cutting-edge and emerging topics in optics and photonics, as well as covering traditional topics in optical engineering. The journal publishes original articles and reviews that are of high quality, high interest and far-reaching consequence.

Topics of particular interest within the journal's scope include, but are not limited to, those listed below:

- Guided light
- Manufacture of optical elements
- Optical data transmission
- Optics in life science and the environment
- Optical material processing
- Optical materials
- Optical measurement
- Organic optoelectronics
- Small-scale optics
- Special optics

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

Readership: Physicists, chemists, engineers and biologists working in all aspects of optics and photonics, including basic, applied and engineering research and applications.

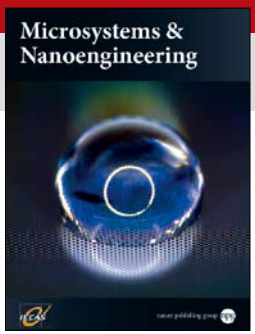
Online archive: Archive available back to March 2012.

Open access: *Light: Science & Applications* is an open access online only journal. Authors of accepted papers pay an article processing charge, and papers are open access immediately upon publication under a Creative Commons license. Access to content is freely available.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Microsystems & Nanoengineering

New in 2015
Open access



www.nature.com/micronano

Editor-in-chief	Yi-rong Wu
Volume 1	Publishes as papers are available
ISSN (online)	2055-7434
Date established	2015

Aims and scope: *Microsystems & Nanoengineering* will publish original articles and reviews, and will publish articles that are of high quality, high interest, and far-reaching consequence. The scope of this new journal covers fundamental and applied research in the cutting-edge area, including new design (theory, modeling, and simulation), fabrication, characterization, reliability, and applications of devices & systems in micro- and nano-scales. Topics of particular interest within the journal's scope include, but are not limited to, those listed below:

- New physics of microsystems and nanosystems
- Micro- and nano-mechanics, modeling
- New materials for microsystems and nanosystems
- Micro- and nano-sensors
- Micro- and nano-actuators
- Micro- and nano-fluidics
- Micro- and nano-optics, microwave photonics
- Micro- and nano-engineered systems, vacuum electronics
- Magnetic microsystems, microwave technologies
- Polymer MEMS/NEMS, flexible electronics
- Biomedical MEMS and NEMS
- Energy harvesting and power MEMS
- Integrated microsystems and functional nanosystems
- Micro- and nano-fabrication technologies, "top-down" and "bottom-up" technologies
- Characterization of microsystems and nanosystems
- Micro- and nano-engineering, surface modification for microsystems and nanosystems
- Packaging and reliability of microsystems and nanosystems
- Microsystems and nanosystems applications

Readership: Researchers from a variety of disciplines including mechanical engineering (fluid mechanics, solid mechanics, heat transfer, manufacturing), electrical engineering (solid-state electronics, integrated circuit engineering) and basic science such as physics, chemistry and biology.

Open access: *Microsystems & Nanoengineering* is an open access online only journal. Authors of accepted papers pay an article processing charge, and papers are open access immediately upon publication under a Creative Commons license. Access to content is freely available.

Modern Pathology

Open access option



www.modernpathology.org

Editor	John N. Eble, MD, MBA		
Volume 28	12 issues per year		
ISSN	0893-3952	**ISSN (online)**	1530-0285
Impact Factor*	6.364		
	5/76 in Pathology		
Date established	1988		

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

Aims and scope: *Modern Pathology* is an official journal of the United States & Canadian Academy of Pathology and is dedicated to the publication of all aspects of diagnostic human pathology, contemporary issues pertinent to the practice of pathology, methods to enhance diagnostic accuracy, clinical medicine directly related to pathology practice, reviews and Academy news.

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

Readership: Clinical pathologists, surgical pathologists, and other specialists in the field (gastroenterologists, hepatologists, urologists, etc.).

Online archive: Archive available back to January 2000.

Site license access: A site license provides access to all content published during the supply period. Archive content is freely available after 12 months.

Open access option: Authors can choose to make their original research articles open access, on payment of an article processing charge. For more information, please visit the journal website.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Molecular Psychiatry

Open access option



www.nature.com/mp

Editor-in-Chief	Julio Licinio, MD		
Volume 20	12 issues per year		
ISSN	1359-4184	**ISSN (online)**	1476-5578
Impact Factor*	15.147		
	1/135 in Psychiatry; 5/251 in Neuroscience; 4/291 in Biochemistry & Molecular Biology		
Date established	1996		

No.1 journal in Psychiatry

Aims and scope: *Molecular Psychiatry* publishes papers elucidating the biological mechanisms underlying psychiatric disorders and their treatment. The emphasis is on studies at the interface of pre-clinical and clinical research, including studies at the cellular, molecular, integrative, clinical, imaging and psychopharmacology levels.

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

Readership: All researchers and clinicians in psychiatry, neuroscience and related areas such as neurology, neurosurgery, behavioral medicine and genetics, as well as clinical and experimental psychologists, will be interested in *Molecular Psychiatry*.

Online archive: Archive available back to January 1997.

Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content is freely available after five years.

Open access option: Authors can choose to make their original research articles open access, on payment of an article processing charge. For more information, please visit the journal website.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Molecular Therapy

Open access option



www.nature.com/mt

Editor	Malcolm K. Brenner, MD, PhD		
Volume 23	12 issues per year		
ISSN	1525-0016	**ISSN (online)**	1525-0024
Impact Factor*	6.425		
	11/122 in Medicine, Research & Experimental; 13/165 in Biotechnology & Applied Microbiology; 18/164 in Genetics & Heredity		
Date established	2000		

Official journal of the American Society of Gene & Cell Therapy

Aims and scope: *Molecular Therapy* publishes peer-reviewed original studies in the emerging field of molecular therapies to treat human diseases. The journal welcomes outstanding contributions in the areas of gene transfer, vector development and design, stem cell manipulation, development of gene-, peptide-, protein-, oligonucleotide-, and cell-based therapeutics to correct genetic and acquired diseases, vaccine development, pre-clinical target validation, safety/efficacy studies, and clinical trials. *Molecular Therapy* publishes original research articles, reviews, invited commentaries, and letters to the Editor.

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

Readership: *Molecular Therapy* is read by basic researchers, translational scientists and physicians interested in the latest advances in cell and gene therapy and new innovations in all aspects of molecular approaches to treating human diseases. The journal encompasses therapeutics from emerging stem cell technology to small molecules, with a focus on both viral and non-viral vector development and applications. The journal will also be of interest to the broad range of institutional and governmental administrators involved in regulatory oversight of these therapies.

Online archive: Archive available back to January 2000.

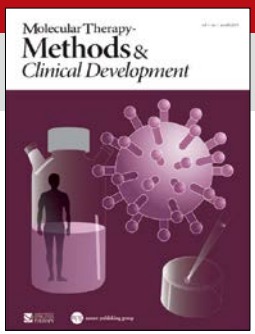
Site license access: A site license provides access to all content published during the supply period. Archive content is freely available after 12 months.

Open access option: Authors can choose to make their original research articles open access, on payment of an article processing charge. For more information, please visit the journal website.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Molecular Therapy - Methods & Clinical Development

Open access



www.nature.com/mtm

Editor	Matthew H. Porteus, MD, PhD
Volume 2	12 issues per year
ISSN (online)	2329-0501
Date established	January 2014

Published on behalf of The American Society of Gene and Cell Therapy (ASGCT)

Aims and scope: *Molecular Therapy - Methods & Clinical Development* is an international, open access journal publishing top-quality, novel methods and technology development, as well as significant improvements to established research techniques in basic, translational, and clinical cell and gene therapy. As an official journal of the American Society of Gene & Cell Therapy, *Molecular Therapy - Methods & Clinical Development* builds upon the success of *Molecular Therapy* in publishing important peer-reviewed methods and procedures, as well as cutting-edge reviews and commentaries targeted to technological and methodological advances in the broad array of fields under the molecular therapy umbrella.

Readership: *Molecular Therapy - Methods & Clinical Development* is read by basic researchers, translational scientists, and physicians interested in the latest advances in cell and gene therapy methods, as well as innovation in all aspects of clinical development and commercialization of novel technologies to treat human diseases. The journal is also of interest to the broad range of institutional and governmental administrators involved in regulatory oversight of these therapies.

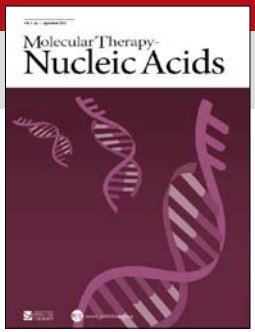
Online archive: Archive available back to January 2014.

Open access: *Molecular Therapy – Methods & Clinical Development* is an open access online only journal. Authors of accepted papers pay an article processing charge, and papers are open access immediately upon publication under a Creative Commons license. Access to content is freely available.

Molecular Therapy - Nucleic Acids

Open access

www.nature.com/mtna



Editor	John Rossi, PhD
Volume 4	12 issues per year
ISSN (online)	2162-2531
Impact Factor*	Due in 2015
Date established	2012

Published on behalf of the American Society of Gene & Cell Therapy

Aims and scope: *Molecular Therapy—Nucleic Acids* is an international all open-access journal publishing top-quality basic, translational and clinical research in the broad fields of nucleic acid-based therapeutics to correct genetic and acquired disease. As an official journal of the American Society of Gene & Cell Therapy, *Molecular Therapy—Nucleic Acids* will build upon the success of *Molecular Therapy* in publishing important peer-reviewed research and cutting-edge reviews and commentaries targeted to advances in gene- and oligonucleotide-based therapies.

Subject areas include, but are not limited to: development of therapeutics based on oligonucleotides and their derivatives, vector development and design for the delivery of RNA based therapeutics, applications of gene modifying agents including triplex forming oligonucleotides and enzymes such as Zn finger nucleases, pre-clinical target validation, safety/efficacy studies, and clinical trials.

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

Readership: *Molecular Therapy—Nucleic Acids* is read by basic, translational and clinical researchers in the broad fields of gene- and oligonucleotide-based therapeutics to treat and/or correct genetic and acquired disease. This journal appeals to the international molecular and structural biologist, geneticists and systems biologists communities who are looking to shape the field of oligonucleotides and gene therapy.

Online archive: Archive available back to January 2012.

Open access: *Molecular Therapy—Nucleic Acids* is an open access online only journal. Authors of accepted papers pay an article processing charge, and papers are open access immediately upon publication under a Creative Commons license. Access to content is freely available.

Molecular Therapy – Oncolytics

Open access



www.nature.com/mto

Editor-in-chief	Yuman Fong, M.D.
Volume 1	12 issues a year
ISSN (online)	2372-7705
Date established	2014

Published on behalf of the American Society of Gene & Cell Therapy

Aims and scope: *Molecular Therapy – Oncolytics* is an international, online-only, open access journal focusing on the development and clinical testing of molecular therapies targeting cancer. While providing a unique forum for work in the burgeoning fields of oncolytic virotherapy and T cell-based therapies, the journal will consider all top-quality, cutting-edge research that employs innovative molecular and cellular approaches that target cancer cells for destruction, whether by viruses, other microorganisms, vaccination, or by transfer of cells and/or genes.

As an official journal of the American Society of Gene & Cell Therapy, *Molecular Therapy – Oncolytics* will build upon the success of *Molecular Therapy* and its sibling journals in publishing important peer-reviewed original research, timely reviews and editorial commentary.

Readership: *Molecular Therapy – Oncolytics* is read by basic researchers, translational scientists, medical professionals, students and post-doctoral fellows interested in oncolytic virotherapy, T cell and other cancer-based therapies and developing technologies in cancer-based therapies. The journal has a broad appeal, ranging from basic to clinical research.

Open access: *Molecular Therapy – Oncolytics* is an online-only, open access journal. Authors of accepted papers pay an article processing charge, and papers are open access immediately upon publication under the Creative Commons license. Access to content is freely available.

pharma solutions@npg



What is Pharma Solutions?

It is: A division at Nature Publishing Group with extensive knowledge of the clinical trial process
Task: Work with industry partners to publish clinical trials and research, while offering support for publishing and educational needs
Goal: Connect your research to the greater scientific community of physicians and researchers

Visit us online to learn more.
www.nature.com/pharmasolutions

Connect with us on LinkedIn

nature publishing group npg

Mucosal Immunology

Open access option



www.nature.com/mi

Editor	Brian Kelsall, MD		
Volume 8	6 issues per year		
ISSN	1933-0219	**ISSN (online)**	1935-3456
Impact Factor*	7.537		
	12/144 in Immunology		
Date established	2008		

Published on behalf of the Society for Mucosal Immunology

Aims and scope: *Mucosal Immunology* is a bimonthly journal dedicated solely to the advancement of mucosal immunology research and practice. The official journal of the Society for Mucosal Immunology, it is committed to providing a forum for both basic and clinical scientists to discuss all aspects of immunity and inflammation involving mucosal tissues. The journal publishes original research articles, scholarly reviews, timely commentaries, editorials and letters. Publication of basic, translational and clinical studies will also all be given equal consideration.

Topics include:

- Gastrointestinal immunology
- Pulmonary immunology
- Nasopharyngeal immunology
- Oral immunology
- Ocular immunology
- Genitourinary immunology

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

Readership: Immunologists, microbiologists, oncologists, infectious disease researchers (including AIDS investigators), allergologists, pulmonologists, and clinicians including gynecologists, gastroenterologists, reproductive immunologists, and pediatricians.

Online archive: Archive available back to January 2008.

Site license access: A site license provides access to all content published during the supply period. Archive content is freely available after 12 months.

Open access option: Authors can choose to make their original research articles open access, on payment of an article processing charge. For more information, please visit the journal website.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Neuropsychopharmacology

Open access option



www.nature.com/npp

Editor	William A. Carlezon Jr., PhD		
Volume 40	13 issues per year		
ISSN	0893-133X	**ISSN (online)**	1740-634X
Impact Factor*	7.833		
	8/135 in Psychiatry; 8/254 in Pharmacology & Pharmacy; 17/251 in Neuroscience		
Date established	1987		

At the Intersection of Brain, Behavior, and Therapeutics
Official journal of the American College of Neuropsychopharmacology

Aims and scope: *Neuropsychopharmacology* is an international scientific journal and the official publication of the American College of Neuropsychopharmacology (ACNP). This journal focuses on clinical and basic science contributions that advance our understanding of the brain and behavior, especially as related to the molecular, cellular, physiological and psychological properties of agents acting within the central nervous system and the identification of the new molecular targets for the development of the next generation of drugs.

Neuropsychopharmacology Reviews
www.nature.com/nppr

Considered the 13th issue of *Neuropsychopharmacology* and previously published as *Generations of Progress*, this annual collection provides a thorough look at this field with high-quality reviews, hot topics, and illustrations that can be downloaded into PowerPoint slides for teaching tools. Complimentary with any *Neuropsychopharmacology* subscription, it is also available for single issue purchase.

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

Readership: Psychiatrists, neurologists, neuroscientists, neurochemists, molecular biologists, pharmacologists and psychologists.

Online archive: Archive available back to January 1993.

Site license access: A site license provides access to all content published during the supply period. Archive content is freely available after 12 months.

Open access option: Authors can choose to make their original research articles open access, on payment of an article processing charge. For more information, please visit the journal website.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

NPG Asia Materials

Open access



www.nature.com/am

Editors	Martin Vacha
Volume 7	Publishes as papers are available
ISSN (online)	1884-4057
Impact Factor*	9.902
	14/251 in Materials Sciences, Multidisciplinary
Date established	2009

Published in association with the Tokyo Institute of Technology

Aims and scope: *NPG Asia Materials* is an open access, online-only, journal publishing peer-reviewed review and primary research articles that cover all aspects of the materials sciences. Its title is a reflection of the fact that a substantial – and increasing – share of the world's materials research output comes from Asia-Pacific countries.

The journal features both theoretical and experimental aspects of research in the following areas related to materials science:

- Organic, carbon-based and soft materials
- Biomaterials, bio-inspired materials and biosensors
- Inorganic, ceramic, composite and porous materials
- Metallic materials and alloys
- Optical, photonic and optoelectronic materials
- Electronic, magnetic and superconducting materials
- Energy conversion, catalytic and separation materials; sensors
- Nanoscale materials, properties, processes and functions
- Materials theory, computation and modeling

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

Readership: Physicists, chemists, engineers and 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 October 2009.

Open access: *NPG Asia Materials* is an open access online only journal. Authors of accepted papers pay an article processing charge, and papers are open access immediately upon publication under a Creative Commons license. Access to content is freely available.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)



www.nature.com/nutd

Editors	Richard Atkinson, Ian Macdonald, Manfred Müller and Angelo Avogaro
Volume 5	Published weekly online
ISSN (online)	2044-4052
Impact Factor*	1.517 98/123 in Endocrinology & Metabolism, 56/78 in Nutrition & Dietetics
Date established	2011

Aims and scope: *Nutrition & Diabetes* is a peer-reviewed, online only, open access journal publishing clinical, metabolic, genetic and epidemiological studies that describe methodologies, mechanisms, and associations in relation to diabetes and nutrition-related diseases. The journal will also publish papers concerned with the benefits of nutrition and lifestyle interventions, and therapeutic trials in diabetes or related diseases for both clinical disease management and health promotion.

Contributions of broad biological interest and impact are especially encouraged. Topics of particular interest within the journal's scope include those listed below:

- Basic Science
- Experimental medicine
- Metabolic Syndrome
- Dietary interventions
- Epidemiology

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

Readership: *Nutrition & Diabetes* brings to the fore outstanding research that is novel and of interest to researchers, clinicians, epidemiologists, psychologists, diabetes educators, and other health professionals working in these fields.

Online archive: Archive available back to January 2011.

Open access: *Nutrition & Diabetes* is an open access online only journal. Authors of accepted papers pay an article processing charge, and papers are open access immediately upon publication under a Creative Commons license. Access to content is freely available.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Oncogene

Open access option



www.nature.com/onc

Editor	Douglas R. Green		
Volume 34	50 issues per year		
ISSN	0950-9232	**ISSN (online)**	1476-5594
Impact Factor*	8.559		
	12/202 in Oncology; 24/291 in Biochemistry & Molecular Biology; 13/164 in Genetics & Heredity; 26/185 in Cell Biology		
Date established	1987		

Aims and scope: *Oncogene* publishes the latest developments in cancer research, in particular: cellular oncogenes and their mechanism of activation; structure and function of encoded proteins; oncogenes of DNA and RNA tumor viruses; molecular oncology of human tumors; tumor suppressor genes; growth regulatory genes; cell cycle control; growth factors and receptors; apoptosis; immortalization and cellular senescence.

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

Readership: All researchers interested in the molecular biology of malignant change including molecular biologists, cell biologists, oncologists, geneticists and biotechnologists.

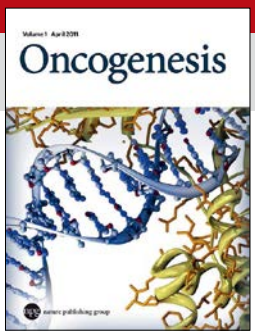
Online archive: Archive available back to January 1997.

Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content is freely available after five years.

Open access option: Authors can choose to make their original research articles open access, on payment of an article processing charge. For more information, please visit the journal website.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

www.nature.com/oncsis



Editor	Douglas R. Green
Volume 4	Published weekly online
ISSN (online)	2157-9024
Date established	2011

Aims and scope: *Oncogenesis* is a peer-reviewed open access online journal that publishes full-length papers, reviews, and short communications exploring the molecular basis of cancer and related phenomena. It seeks to promote diverse and integrated areas of molecular biology, cell biology, oncology, and genetics.

Oncogenesis seeks to encompass the breadth of the molecular biology of malignant change, and topics of particular interest include:

- Apoptosis
- Cancer metabolism
- Cell cycle and growth regulation
- Cellular oncogenes
- Cellular transformation and immortalization
- DNA damage and repair
- Mode of action of cancer therapeutics
- Molecular oncology
- Novel targeted therapies
- Senescence
- Tumour suppression
- Virus-induced oncogenesis

Indexed and abstracted in: MEDLINE (PubMed), PubMed Central (PMC), Directory of Open Access Journals, Scopus, Web of Science, Google Scholar and relevant subject-specific databases.

Readership: All researchers interested in the molecular biology of malignant change including molecular biologists, cell biologists, oncologists, geneticists and biotechnologists.

Online archive: Archive available back to February 2012.

Open access: *Oncogenesis* is an open access online only journal. Authors of accepted papers pay an article processing charge, and papers are open access immediately upon publication under a Creative Commons license. Access to content is freely available.

Pediatric Research

Open access option



www.pedresearch.org

Editor-in-Chief	Olaf Dammann, MD		
Volume 77-78	13 issues per year		
ISSN	0031-3998	**ISSN (online)**	1530-0447
Impact Factor*	2.840		
	17/117 in Pediatrics		
Date established	1967		

Published on behalf of the International Pediatric Research Foundation
Official publication of the American Pediatric Society, the European Society for Paediatric Research and the Society for Pediatric Research

Aims and scope: *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.

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

Readership: Clinicians, researchers and other healthcare professionals interested in pediatrics, including obesity, genetics, endocrinology, cancer, neuroscience, cardiovascular medicine and nutrition as related to the development of children and adolescents.

Online archive: Archive available back to January 1967.

Other features and functionality:

- The Pediapod podcast series delves into the latest basic, clinical and translational research, featuring highlighted content from the journal.
- Downloadable PowerPoint slides of figures from Original Research Articles.

Site license access: A site license provides access to all content published during the supply period. Archive content is freely available after one year.

Open access option: Authors can choose to make their original research articles open access, on payment of an article processing charge. For more information, please visit the journal website.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

The Pharmacogenomics Journal

Open access option



www.nature.com/tpj

Editor	Julio Licinio, M.D.		
Volume 15	6 issues per year		
ISSN	1470-269X	**ISSN (online)**	1473-1150
Impact Factor*	5.513		
	20/164 in Genetics & Heredity; 14/254 in Pharmacology & Pharmacy		
Date established	2001		

Aims and scope: *The Pharmacogenomics Journal* is dedicated to the publication of original research on pharmacogenomics and its clinical applications. Topics covered include:

- Identification of novel genomic targets for drug development
- Clinical applications of genomic science
- Potential benefits of pharmacogenomics
- Effects of genetic variability on drug toxicity and efficacy
- Pharmacokinetic variation and drug toxicity
- Pharmacodynamic variation and drug efficacy
- The integration of new developments in the genome project and proteomics into clinical medicine, pharmacology, and therapeutics

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

Readership: Geneticists, molecular biologists, clinical and molecular pharmacologists, as well as those working in biotechnology, drug discovery and drug development.

Online archive: Archive available back to January 2001.

Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content is freely available after five years.

Open access option: Authors can choose to make their original research articles open access, on payment of an article processing charge. For more information, please visit the journal website.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Polymer Journal

Open access option



www.nature.com/pj

Editor-in-Chief	Takashi Kato		
Volume 47	12 issues per year		
ISSN	0032-3896	**ISSN (online)**	1349-0540
Impact Factor*	1.554		
	40/82 in Polymer Science		
Date established	1970		

Published on behalf of The Society of Polymer Science, Japan

Aims and scope: *Polymer Journal* promotes research from all aspects of polymer science from anywhere in the world and aims to provide an integrated platform for scientific communication that assists the advancement of polymer science and related fields. The journal publishes Original Articles, Notes, Rapid Communications, Reviews and Focus Reviews.

Featured Topics include:

- Polymer synthesis and reactions
- Polymer structures
- Physical properties of polymers
- Polymer surface and interfaces
- Functional polymers
- Supramolecular polymers
- Self-assembled materials
- Biopolymers, bio-related polymer materials
- Polymer engineering

Indexed and abstracted in: Indexed in Current Contents (Physical, Chemical and Earth Sciences), Scopus, Web of Science, Google Scholar and relevant subject-specific databases.

Readership: *Polymer Journal* is essential reading for researchers and engineers in polymer science and polymer-related material sciences and chemistry.

Online archive: Archive available back to January 1970.

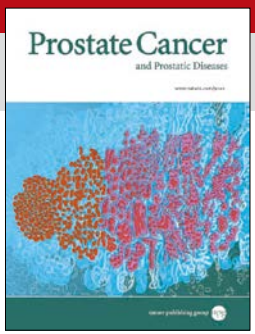
Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content freely available after five years.

Open access option: Authors can choose to make their original research articles open access, on payment of an article processing charge. For more information, please visit the journal website.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Prostate Cancer and Prostatic Diseases

Open access option



www.nature.com/pcan

Editor	Stephen J. Freedland, MD		
Volume 18	4 issues per year		
ISSN	1365-7852	**ISSN (online)**	1476-5608
Impact Factor*	2.830		
	20/75 in Urology & Nephrology; 94/202 in Oncology		
Date established	1997		

Aims and scope: *Prostate Cancer and Prostatic Diseases* publishes papers on all aspects of prostatic diseases. The journal reports on exciting developments in diagnosis, surgery, radiotherapy, drug discovery and medical management. Topics include screening, radiation therapy, epidemiology, hormone therapy, molecular biology and genetics, gene therapy, biochemical markers, new technologies, prognostic indicators, chemotherapeutics, treatment options and immunological approaches.

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

Readership: Clinicians and researchers treating all aspects of the prostate, including urologists and oncologists.

Online archive: Archive available back to December 1997.

Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content is freely available after five years.

Open access option: Authors can choose to make their original research articles open access, on payment of an article processing charge. For more information, please visit the journal website.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Scientific Data

Open access

www.nature.com/scientificdata



Managing Editor	Andrew L. Hufton	**Honorary academic Editor**	Susanna-Assunta Sansone
Volume	**1**		
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 is 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.

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

Online archive: Archive available back to May 2014.

Open access: *Scientific Data* is an open access online only publication. Authors of accepted Data Descriptors pay an article processing charge, and Data Descriptors become open access immediately upon publication under a Creative Commons license.

www.nature.com/scientificreports



Publishing Manager	Suzanne Farley
Volume 5	Published continuously online
ISSN (online)	2045-2322
Impact Factor*	5.078
	5/55 in Multidisciplinary Sciences
Date established	June 2011

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 Publishing Group to ensure that published manuscripts are enhanced by innovative web technologies.

Indexed and abstracted in: PubMed, PubMed Central, Scopus, Web of Science, and has been accepted for indexing in the SAO/NASA ADS.

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

Open access: *Scientific Reports* is an open access, online only journal. Authors of accepted papers pay an article processing charge, and papers are open access immediately upon publication under a Creative Commons license. Access to content is freely available.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

Spinal Cord

Open access option

www.nature.com/sc



Editor	Professor Jean-Jacques Wyndaele		
Volume 53	12 issues per year		
ISSN	1362-4393	**ISSN (online)**	1476-5624
Impact Factor*	1.699		
	126/194 in Clinical Neurology; 24/62 in Rehabilitation		
Date established	1963		

Published on behalf of the International Spinal Cord Society

Aims and scope: *Spinal Cord* devotes itself to the rapid publication of scientific excellence covering the whole-system of spinal cord lesion, both traumatic and non traumatic.

The journal provides a forum for researchers and managers in basic science, clinical and applied studies, psychology and epidemiology of spinal cord injury and disease from around the world. *Spinal Cord* is committed to supporting the efforts of those responsible for the care of patients and education of medical professionals throughout the world.

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

Readership: Spinal cord physicians and researchers, neurologists, neurosurgeons, rehabilitation experts, physiotherapists, urologists, nurses, occupational therapists, orthopaedic surgeons, plastic surgeons, neurophysiologists, neuroanatomists, biomedical engineers, psychologists and social workers.

Online archive: Archive available back to May 1963.

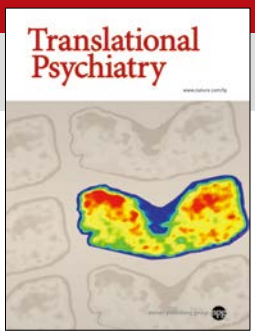
Other features and functionality: International Spinal Cord Injury (SCI) Data Sets are part of an initiative to develop a universal language for SCI centres worldwide. All articles that are directly related to the International Spinal Cord Injury Data Sets may be downloaded for free. Please visit the journal website for details.

Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content is freely available after five years.

Open access option: Authors can choose to make their original research articles open access, on payment of an article processing charge. For more information, please visit the journal website.

**2013 Journal Citation Reports®* (Thomson Reuters, 2014)

www.nature.com/tp



Editor-in-Chief	Julio Licinio, M.D.
Volume 5	12 issues per year
ISSN (online)	2158-3188
Impact Factor*	4.360
	24/135 in Psychiatry
Date established	2011

Aims and scope: *Translational Psychiatry* is an online-only, open access sister journal to the well-established and number-one ranking journal in psychiatry, *Molecular Psychiatry**, but explores the more translational area between the research in neuroscience and conceptually novel treatments. *Translational Psychiatry* bridges this gap by fostering and highlighting the pathway from discovery to global health. The steps of translation that are within the scope of *Translational Psychiatry* include:

- fundamental discovery
- bench to bedside
- bedside to clinical applications (clinical trials)
- translation to policy and health care guidelines
- assessment of health policy and global health

All areas of medical research, including — but not restricted to — molecular biology, genetics, pharmacology, imaging and epidemiology are welcome, as they contribute to enhance the field of translational psychiatry.

**Molecular Psychiatry*'s 2013 Impact Factor is 15.147.

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

Readership: Clinicians in psychiatry, neuroscience and related areas, such as neurology, neurosurgery, behavioral medicine, and genetics, as well as clinical psychologists

Online archive: Archive available back to April 2011.

Open access: *Translational Psychiatry* is an open access online only journal. Authors of accepted papers pay an article processing charge, and papers are open access immediately upon publication under a Creative Commons license. Access to content is freely available.

*2013 Journal Citation Reports® (Thomson Reuters, 2014)

palgrave
CONNECT

お問合せ先
institutions@natureasia.com



経済・金融



ビジネス・経営



国際関係・開発



政治学



文学



演劇・演技



言語・言語学



宗教・哲学



教育



メディア・文化



歴史



社会科学

Palgrave Connect は、人文科学、社会科学、ビジネスの 12 テーマ領域にわたって 1989 ～ 2014 年に出版され、2014 年現在 12,500 タイトル以上の電子ブックと 4 タイトルの Palgrave Connect Reference Resources をご提供しています。各コレクションには、一流として世界的に知られる数多くの学術著者が執筆した、後世に影響を与える出版物や数々の賞を獲得した出版物が集められており、図書館購読でデジタル形式の質の高い学識にアクセスいただけます。

DIGITAL science

We are a technology company serving the needs of scientific research…

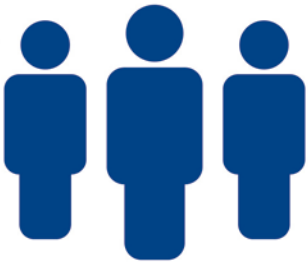


GOT AN IDEA?

We incubate and invest in interesting projects.



We're about changing the way science works.



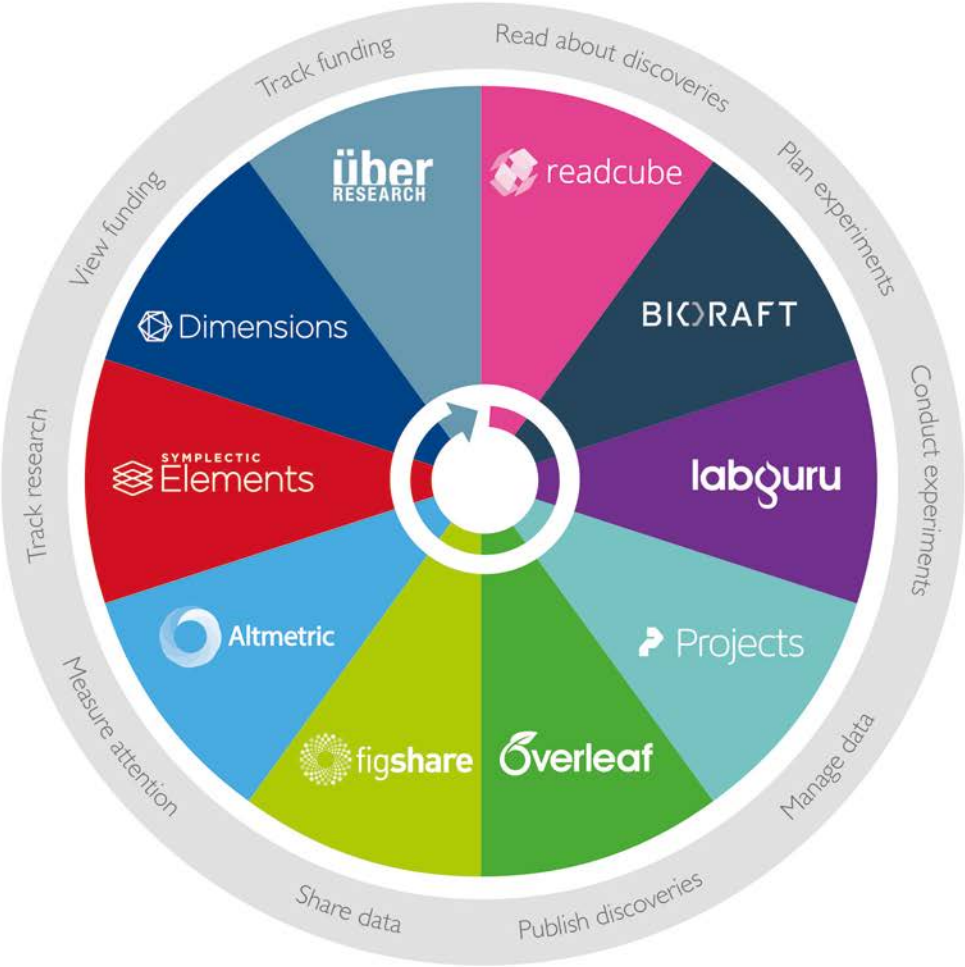
Our software makes research simpler, so there's more time for discovery.



Science is global… and so are we.

Work smart. Discover more.

Our tools help at every stage of the research cycle



Nature Publishing Group

タイトル	収録開始年	月	Vol.	No.
Nature	1997	1	385	6611
Nature archive: January 1997 – December 2006	1997	1	385	6611
Nature archive: January 1987 – December 1996	1987	1	325	6099
Nature archive: January 1950 – December 1986	1950	1	165	4184
Nature archive: November 1869 – December 1949	1869	11	1	1
Nature ダイジェスト	2004	1	1	1
Scientific American	2006	1	294	1
Scientific American archive: 1993 – 2005	1993	1	268	1
Scientific American archive: 1948 – 1992	1948	1	178	1
Scientific American archive: 1910 – 1947	1910	1	102	1
Scientific American archive: 1845 – 1909	1845	8	1	1
Scientific American Supplement	1876	1	1	1
Scientific American Builders Edition Archive	1885	11	1	1
Scientific American Special Issues	2002	4	12	1
Nature Biotechnology	1983	3	1	1
Nature Cell Biology	1999	5	1	1
Nature Chemical Biology	2005	6	1	1
Nature Chemistry	2009	4	1	1
Nature Climate Change	2011	4	1	1
Nature Communications	2010	4	1	1
Nature Genetics	1992	4	1	1
Nature Geoscience	2008	1	1	1
Nature Immunology	2000	7	1	1
Nature Materials	2002	9	1	1
Nature Medicine	1995	1	1	1
Nature Methods	2004	10	1	1
Nature Nanotechnology	2006	10	1	1
Nature Neuroscience	1998	5	1	1
Nature Photonics	2007	1	1	1
Nature Physics	2005	10	1	1
Nature Plants	2015	1	-	-
Nature Protocols	2006	6	1	1
Nature Structural & Molecular Biology	1994	1	1	1
Nature Reviews Cancer	2001	10	1	1
Nature Reviews Cardiology	2004	11	1	1
Nature Reviews Clinical Oncology	2004	11	1	1
Nature Reviews Disease Primers	2015	4	-	-
Nature Reviews Drug Discovery	2002	1	1	1
Nature Reviews Endocrinology	2005	11	1	1
Nature Reviews Gastroenterology & Hepatology	2004	11	1	1
Nature Reviews Genetics	2000	10	1	1
Nature Reviews Immunology	2001	10	1	1
Nature Reviews Microbiology	2003	10	1	1
Nature Reviews Molecular Cell Biology	2000	10	1	1
Nature Reviews Nephrology	2005	11	1	1
Nature Reviews Neurology	2005	11	1	1
Nature Reviews Neuroscience	2000	10	1	1
Nature Reviews Rheumatology	2005	11	1	1
Nature Reviews Urology	2004	11	1	1
npj Primary Care Respiratory Medicine	2014	5	-	-
AJG (The American Journal of Gastroenterology)	1998	1	93	1
APS (Acta Pharmacologica Sinica)	2005	1	26	1
BDJ (British Dental Journal)	1970	1	128	1
BDJ Team	2014	3	1	-
BJC (British Journal of Cancer)	1947	3	1	1
Blood Cancer Journal	2011	1	1	-
BoneKEy Reports	2001	1	-	-
Bone Marrow Transplantation	1997	1	19	1

オンラインジャーナル収録年リスト

タイトル	収録開始年	月	Vol.	No.
Bone Research	2013	3	1	-
Cancer Gene Therapy	1999	1/2	6	1
Cell Death & Differentiation	1997	1	4	1
Cell Death & Disease	2010	1	1	-
Cell Research	1990	3	1	1
Cellular & Molecular Immunology	2008	2	5	1
Clinical and Translational Gastroenterology	2010	10	1	-
Clinical & Translational Immunology	2012	11	-	-
EBD (Evidence-Based Dentistry)	1998	11	1	1
Emerging Microbes & Infections	2012	7	1	-
EJCN (European Journal of Clinical Nutrition)	1997	1	51	1
European Journal of Human Genetics	1998	1	6	1
EMM (Experimental & Molecular Medicine)	1996	3	28	1
Eye	1987	1	1	1
Gene Therapy	1997	1	4	1
Genes & Immunity	1999	9	1	1
Genetics in Medicine	1998	11/12	1	1
Heredity	1947	7	1	1
Horticultural Research	2014	1	-	-
Human Genome Variation	2014	7	-	-
Hypertension Research	2005	1	28	1
Immunology & Cell Biology	1924	3	1	1
International Journal of Impotence Research	1997	3	9	1
International Journal of Obesity	1997	1	21	1
IJOS (International Journal of Oral Science)	2009	3	1	1
The ISME Journal	2007	5	1	1
The Journal of Antibiotics	2005	1	58	1
Journal of Cerebral Blood Flow & Metabolism	1981	3	1	1
Journal of Exposure Science & Environmental Epidemiology	1999	2	9	1
Journal of Human Genetics	1977	6	22	1
Journal of Human Hypertension	1997	1	11	1
Journal of Investigative Dermatology	1938	2	1	1
Journal of Perinatology	1999	1/2	19	1
Kidney International	1972	1	1	1
Laboratory Investigation	2000	1	80	1
Leukemia	1997	1	11	1
Light: Science & Applications	2012	3	1	-
Microsystems & Nanoengineering	2015	-	-	-
Modern Pathology	2000	1	13	1
Molecular Psychiatry	1997	1	2	1
Molecular Therapy	2000	1	1	1
Molecular Therapy — Methods & Clinical Development	2014	1	-	-
Molecular Therapy-Nucleic Acids	2012	1	1	1
Molecular Therapy — Oncolytics	2014	12	-	-
Mucosal Immunology	2008	1	1	1
Neuropsychopharmacology	1993	1	8	1
NPG Asia Materials	2009	10	1	1
Nutrition & Diabetes	2011	1	1	1
Oncogene	1997	1	14	1
Oncogenesis	2012	2	1	-
Pediatric Research	1967	1	1	1
The Pharmacogenomics Journal	2001	1	1	1
Polymer Journal	1970	1	1	1
Prostate Cancer and Prostate Diseases	1997	12	1	2
Scientific Data	2014	3	-	-
Scientific Reports	2011	6	-	-
Spinal Cord	1963	5	1	1
Translational Psychiatry	2011	4	1	-

2015年1月創刊

nature plants



植物に関する
基礎研究と応用研究
そして人類と
生物圏の関係まで

- 植物生物学、テクノロジー、生態学、進化など、植物のあらゆる側面に関する純粋科学と応用科学について、新規性のある一次研究論文を掲載
- 学際的なアプローチを採用
- トランスレーショナルリサーチへの取り組みを重視
- 最先端の植物研究の社会的影響と政治的影響を探究

お問合せ先：institutions@natureasia.com

www.nature.com/natureplants

nature publishing group npg

お問合せ

サイトライセンス、セールス＆カスタマーサービス

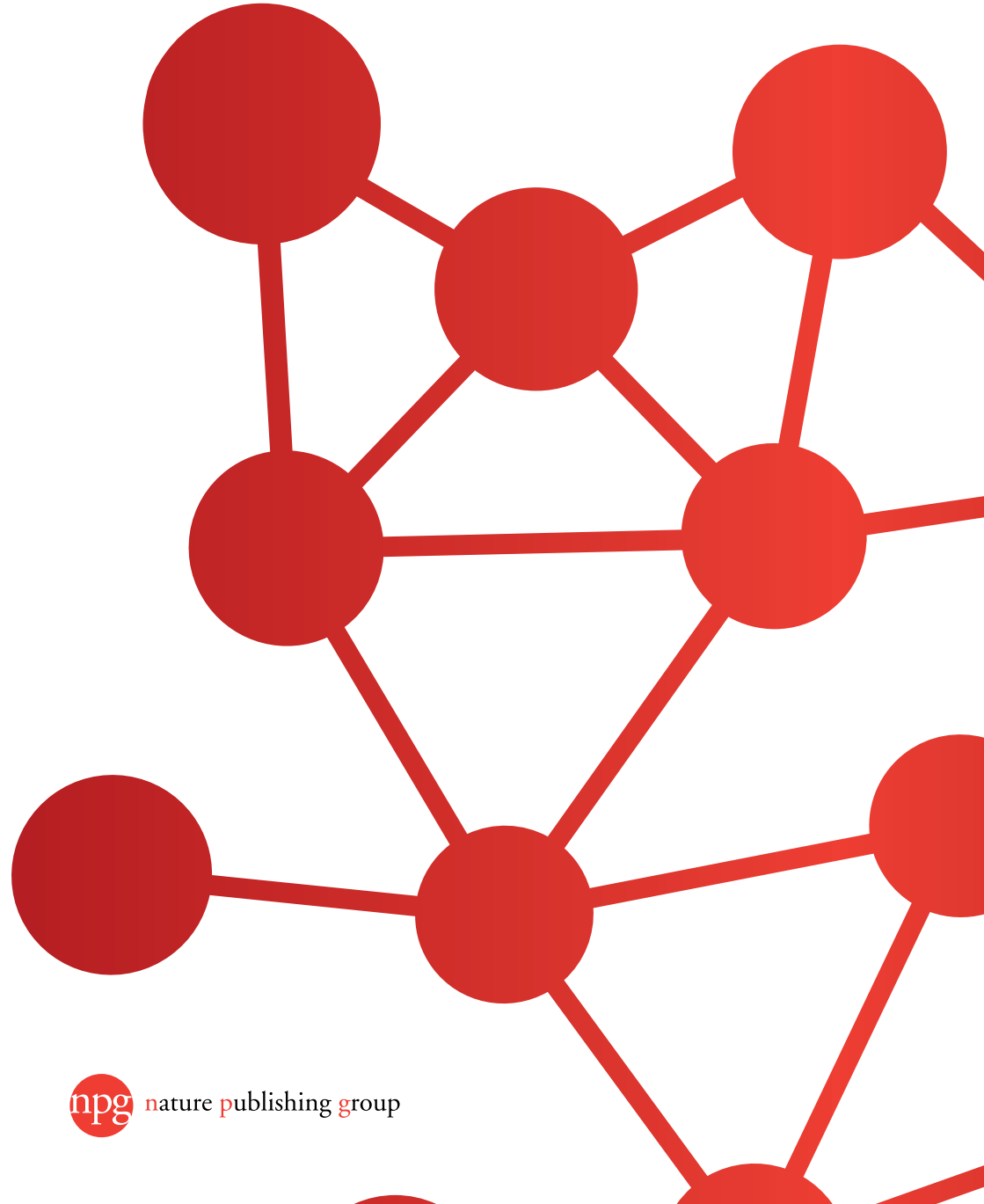
ネイチャー・パブリッシング・グループ

東京
〒 162-0843
東京都新宿区市谷田町 2-37
千代田ビル
Tel: 03-3267-8769
Fax: 03-3267-8746
E-mail: institutions@natureasia.com

ロンドン
The Macmillan Building, 4 Crinan Street
London N19XW, United Kingdom
Tel: +44 (0) 20 7843 4759
Fax: +44 (0) 20 7843 4998
E-mail: institutions@nature.com

ニューヨーク
75 Varick Street, 9th Floor
New York, NY 10013-1917 USA
Tel: +1 800 221 2123
Fax: +1 212 689 9711
E-mail: institutions@natureny.com

※ サイトライセンス購読に関する情報は、以下の弊社ホームページにてご覧いただけます。
www.natureaisa.com/ja-jp/library



npg nature publishing group