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分野別タイトルリスト

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Biotechnology, Drug discovery & Pharmacology

Acta Pharmacologica Sinica
BoneKey Reports
Bone Marrow Transplantation
Cancer Gene Therapy
Clinical Pharmacology & Therapeutics
CPT: Pharmacometrics & Systems Pharmacology
The EMBO Journal
EMBO reports
Gene Therapy
The ISME Journal
The Journal of Antibiotics
Molecular Psychiatry
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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
Asian Journal of Andrology
Bone Marrow Transplantation
Clinical Pharmacology & Therapeutics
Clinical & Translational Gastroenterology
Clinical & Translational Immunology
CPT: Pharmacometrics & Systems Pharmacology
Emerging Microbes & Infections
European Journal of Clinical Nutrition
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Eye
Hypertension Research
International Journal of Impotence Research
International Journal of Obesity
Journal of Human Genetics
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Kidney International
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Nature Reviews Rheumatology
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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
Nature Geoscience
Nature Climate Change

Genetics and Development

Cancer Gene Therapy
Cell Research
The EMBO Journal
EMBO reports
European Journal of Human Genetics
Experimental & Molecular Medicine
Gene Therapy
Genes & Immunity
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Heredity
The ISME Journal
Journal of Human Genetics
Journal of Investigative Dermatology
Molecular Psychiatry
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Nature Genetics
Nature Reviews Genetics
Nature Structural & Molecular Biology
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The Pharmacogenomics Journal

Immunology

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

Medical research

The EMBO Journal
EMBO Reports
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 Systems Biology
Molecular Therapy
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Spinal Cord

Molecular cell biology

Cell Death & Differentiation
Cell Death & Disease
Cell Research
Cellular & Molecular Immunology
The EMBO Journal
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The Journal of Antibiotics
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Multidisciplinary

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Nature Methods
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Scientific American
Scientific Reports

Neuroscience

The EMBO Journal
Journal of Cerebral Blood Flow & Metabolism
Molecular Psychiatry
Molecular Systems Biology
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
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NPG Asia Materials
Polymer Journal

コミュニティにおける 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日に発表され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かかわっているかをわ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、その時々を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。ウェブサイトでは、[nature.com/community](https://www.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います。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 論文毎 20 米ドルが、毎年上限 10 万米ドルまで寄付されます。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、選ばれた国や地域で開催され、中堅キャリア賞と生涯功績賞の 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学会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、ルワンダやそのほか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。



2009年 Natureメンター賞 Mid-Career 賞を受賞した北野宏明氏

www.nature.com/community

コミュニティにおける 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

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、NPGは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

2012年、NPGはGoogleサイエンスフェアにおいて、*Scientific American*がスポンサーを務めるScience in Action賞に50,000米ドルを提供しました。Science in Action賞は、集団やコミュニティの生活に重要な変化をもたらすと評価された、社会、環境、または健康に関する問題に取り組むプロジェクトを表彰するものです。栄誉に輝いたスワジランドの受賞者達は、カリフォルニア州マウンテンビューのグーグル本社キャンパスでの授賞イベントに出席しました。受賞者には1年間のメンターシップが提供されます。*Scientific American*はGoogleサイエンスフェアのパートナーです。



Images © Andrew Federman Photography
Bonkhe Mahlalela and Sakhwe Shongwe, 2012 Google Science Fair winners

コミュニティ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めざしています。



CLOCKSS は、学術出版社と研究図書館の非営利合併事業です。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めざしています。



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 Working グループには、学術出版、代理店、図書館の各コミュニティの代表者が含まれています。

NPG でのオープンアクセス

NPG は引き続き新たなオープンアクセス誌を創刊し、数多くの定期購読ジャーナルでオープンアクセス・オプションを導入することで、著者がオープンアクセス論文掲載をする機会を積極的に拡大しています。90%以上のNPGのアカデミックジャーナルは、オープンアクセス選択オプションを有するか、完全なオープンアクセス出版です。*Nature Communications* においても、オープンアクセスを選択することができ、2011年には*Scientific Reports* がオープンアクセス誌として創刊されました。全てのオープンアクセス論文はクリエイティブ・コモンズライセンスに準拠しています。



著者がオープンアクセスを選べるジャーナル

次の定期購読ジャーナルでは、所定の料金を支払うことで、著者がオープンアクセスを選ぶことができます。

The American Journal of Gastroenterology
APS (Acta Pharmacologica Sinica)
Asian Journal of Andrology
BJC (British Journal of Cancer)
Bone Marrow Transplantation
Cancer Gene Therapy
Cell Death & Differentiation
Cell Research
Cellular & Molecular Immunology
Clinical Pharmacology & Therapeutics
The EMBO Journal
EMBO reports
European Journal of Clinical Nutrition
European Journal of Human Genetics
Eye
Genes and Immunity
Gene Therapy
Genetics in Medicine
Heredity
Hypertension Research
Immunology & Cell Biology
International Journal of Impotence Research
International Journal of Obesity
The ISME Journal

The Journal of Antibiotics
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
Nature Communications
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

著者が所定の料金を支払うことで、論文はオープンアクセス出版されます。

Blood Cancer Journal

Cell Death & Disease

Clinical & Translational Gastroenterology

Clinical and Translational Immunology

CPT: Pharmacometrics & Systems Pharmacology

Emerging Microbes & Infections

Experimental & Molecular Medicine

International Journal of Oral Science

Light: Science & Applications

Molecular Systems Biology

Molecular Therapy: Nucleic Acids

NPG Asia Materials

Nutrition & Diabetes

Oncogenesis

Scientific Reports

Translational Psychiatry



NPGのオープンアクセスに関する最新情報は下記ウェブサイトをご覧ください。
www.nature.com/libraries/open_access

セルフアーカイビングと一般公開義務

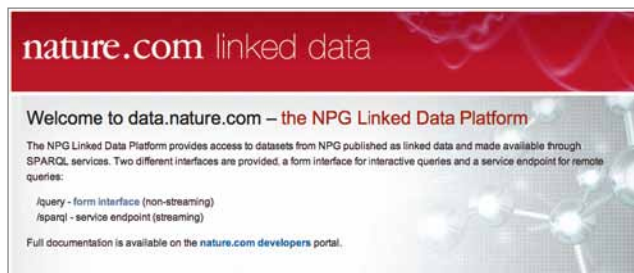
オープンアクセスを選べないジャーナルに関する NPG の方針では、すべての主要研究助成機関の定める義務と一般公開義務に完全に適合しています。具体的には次の通りです。

- 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。
- 50 誌のジャーナルに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。
- 著者は、その原著研究論文の著作権を保有します。
- *Nature* と *Nature* リサーチ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、2億8千万件超の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>をご覧ください。

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nature.com has teamed up with InnoCentive, the pioneer in open innovation, crowdsourcing, and prize competitions, to help solve some of the world's toughest Challenges. As a Seeker looking for ways to crowdsource your innovation needs, problems, and Challenges, the nature.com Open Innovation Pavilion provides you with a platform to connect with readers eager to participate as Solvers in research and development Challenges.



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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

トップニュースを定期的にアップデート

NPGジャーナルの中から注目の論文を掲載

最新のプレスリリース

自分の分野のコンテンツをブラウズ

NPGが提供するあらゆるサービス

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

世界各地の科学をハイライトした地域ポータル

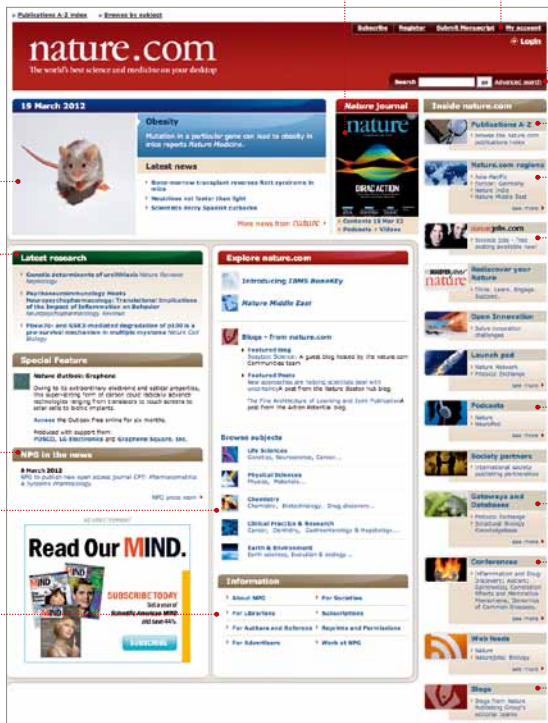
求人やキャリア情報はNaturejobsへアクセス

Nature PodcastなどNPGジャーナルが提供するPodcast

Protocol Exchangeなど研究に役立つツール

Nature Conferencesなどが運営するカンファレンス

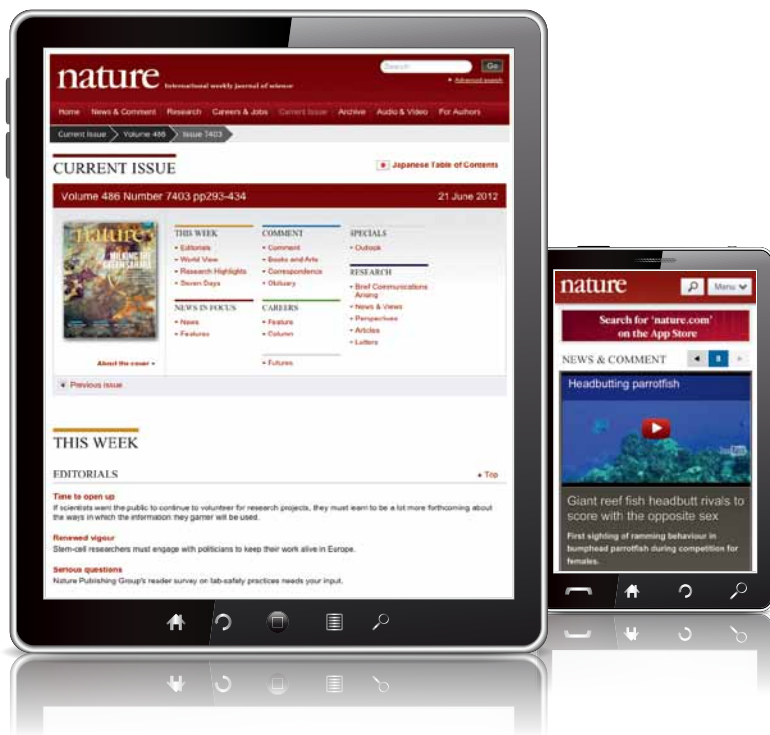
最新のブログはここからチェック



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。

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 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

“Figures at a glance” で抽象的にとらえる
ボックス内を横スクロールして、論文中に示された画像
像全てを見ることができます。

目次によるナビゲーション機能の向上

論文の要点をリンク形式で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。

“Inside this article” (論文の内容) ボックス

- 化合物の場合：論文中の主要な化合物が表示され
すばやく目を通すことができます。ここをクリックす
ると、化学式、分子量など化合物に関する詳細な
情報を掲載した化合物情報ページが表示されます。
- 遺伝子とタンパク質の場合：論文中に記載された
遺伝子とタンパク質が表示され、“View all” をクリッ
クすると、全リストに移動します。

論文のページに二次元構造のポップアップ表示

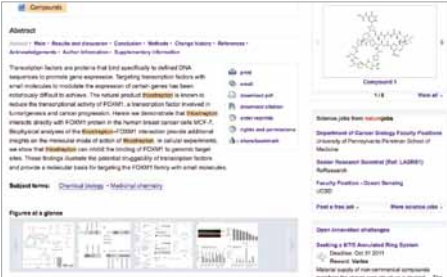
化学構造の画像がポップアップ表示され、化合物
番号が太字で併記されています。この化合物番号
にマウスの矢印を近づけると、化合物の構造が
表示されます。この化合物番号をクリックすると、
化合物情報ページが表示されます。

The image displays several screenshots from the Nature.com website illustrating its features:

- Top Screenshot:** Shows an article snippet with a "Figures at a glance" box containing a grid of small images. Below it is a "Table of Contents" section with a diagram of a signaling pathway.
- Middle Screenshot:** Shows a "Mucosal protein adhesion" article with a diagram of a protein structure.
- Bottom Screenshot:** Shows a "Nature Chemistry" article titled "Observation of Fe(V)=O using variable-temperature mass spectrometry and its enzyme-like C-H and C-C oxidation reactions". It includes a "Chemical structure" popup box showing a complex molecule.
- Bottom Right:** Features an advertisement for "Asia Materials" with a "Register today!" button.

論文中に用意されたハイライトツール

- 化合物の場合：“Highlighting tool”を使うと、研究論文に記載された化合物の名称がハイライトされます。また、注釈の付いた名称をクリックすると、PubChemとChemSpiderの化合物情報ページにリンクし、化学構造と化合物に関する詳細な情報を見ることができます。
- 遺伝子とタンパク質の場合：“Highlighting tool”を使うと、研究論文に記載された遺伝子とタンパク質の名称がハイライトされます。それぞれの遺伝子やタンパク質の名称をクリックすると、UniProtとEntrezGeneのデータベースにリンクし、遺伝子やタンパク質に関する情報を調べることができます。



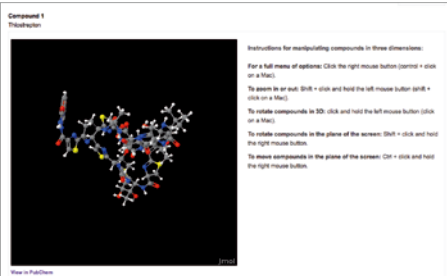
The screenshot shows a research article interface. On the left, there is an abstract text with several words highlighted in yellow. On the right, there is a 3D ball-and-stick model of a molecule. Below the model, there are several buttons and links, including 'View in PubChem', 'Download', and 'View in UniProt'. The interface is clean and professional, with a white background and blue accents.

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、化学識別子やその他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。



The screenshot shows a PubChem compound page. At the top, there is a 2D chemical structure of a complex molecule. Below the structure, there are several data fields: 'Molecular Weight: 1003.00', 'Chemical Formula: C₂₇H₃₇N₃O₇', and 'Molecular Weight: 1003.00'. There are also links to 'View in PubChem' and 'Download' buttons. The page is well-organized and easy to navigate.



The screenshot shows a 3D molecular model interface. At the top, there is a 3D ball-and-stick model of a molecule. Below the model, there are several instructions for manipulation: 'For a full menu of options: Click the right mouse button (control + click on a Mac).', 'To zoom in or out: Shift + click and hold the left mouse button (ctrl + click on a Mac).', 'To rotate compounds to 3D: Click and hold the left mouse button (click on a Mac).', 'To rotate compounds in the plane of the screen: Shift + click and hold the right mouse button.', 'To move compounds in the plane of the screen: Ctrl + click and hold the right mouse button.' The interface is clean and professional, with a white background and blue accents.

化合物ページに合成法が追加

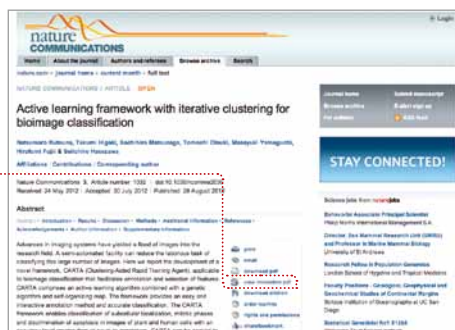
化合物ページの合成法の項目では、合成に関する情報と補足情報（Supplementary Information）に掲載された化合物の特性に関するデータを見ることができます。太字で記載された化合物番号をクリックすると、出発物質などの製品や試薬に関する情報に加え、反応の鎖などについて確認できます。

nature.comの利用について

論文を最大限に活用

ReadCubeで論文にハイライトとコメントを付ける

- “View interactive PDF”をクリックすると、ReadCubeでインタラクティブに論文(PDF)を閲覧することができます。



- 論文は高性能PDF (enhanced PDF) として表示されます。ハイライト、コメント、文中参照、補足情報の表示、さらには関連ニュースやエディターコメントの閲覧など、あらゆる機能を活用できます。



- 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、ビデオアニメーションなども含まれます。
- “See more articles like this”, “Related links” – 目的の論文に関連した別の論文や記事 (NPGのジャーナルに掲載されているもの) へのリンクが表示され、豊富な情報を迅速に入手できます。
- 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。
- 参考文献リンク – 各論文や記事の参考文献は、Chemical Abstract Services、Chempport、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。

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。



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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



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.naturejpn.com/library) をご覧ください。その他の詳細については、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。

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おり、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。

ライブラリアン・ゲートウェイ (Librarian Gateway)

Librarian Gateway @ www.natureasia.com/japan/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うえで必要なすべ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/japan/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。

NPGのサイトライセンスについて知らない全事項、例えば、コンソーシアム向けガイドライン、サイトライセンス契約（ライセンスアグリーメント）、サイトライセンス料金算定（NPGのジャーナルのみ）が記載されています。新たなサイトライセンス購読のお申込み方法やライセンス対象コンテンツについても記載されています。

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。

海外からのお客様は、重要なサイトライセンスの情報、例えば、Eメールによるサイトライセンスのアクティベーション方法、お客様の言語で対応できるセールス担当の連絡先などを、数多くの言語で読むことができます。



www.nature.com/nature

Editor-in-Chief:	Philip Campbell		
Volumes 493-504*:	51 issues per year		
ISSN:	0028-0836	ISSN (online):	1476-4687
Impact Factor:	36.280*		
	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 (NPG). *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: landmark papers, award winning news, leading comment and expert opinion on important, topical scientific news and events. Our social networking sites also offer users the chance to continue the debates initiated within the pages of *Nature*. The authoritative content, vivid page layouts, and improved navigation in print, online and via tablet devices, have all been designed to enable readers to absorb *Nature* efficiently and make it even more of an essential science read.

Nature is indexed in all the major abstracting and indexing services.

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

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www.nature.com/nature/archive

January 1997 – December 2006	Volumes 385-445 • 510 issues
January 1987 – December 1996	Volumes 325-384 • 510 issues
January 1950 – December 1986	Volumes 165-324 • 1924 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.

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- 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

www.nature.com/naturedigest

第 9 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。

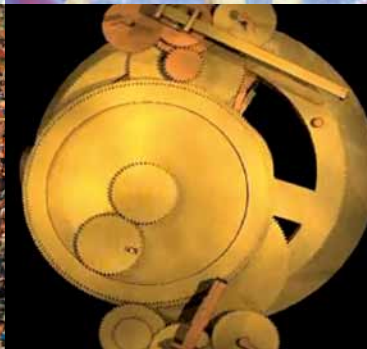
Nature には、論文以外にもおもしろい記事や、最新科学成果、社会情勢、科学政策など、バラエティに富んだ記事がたくさん掲載されています。Nature ダイジェストは、そんな Nature の論文以外の記事をわかりやすく紹介し、もっと科学を身近に感じてもらおうという新しいタイプの科学マガジンです。Nature の翻訳記事のほか、オリジナルの記事（英語で Nature や Japanese Author など）も掲載されており、毎号、楽しく科学を知ることができます。

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。



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385~445巻 (510号分)
Nature archive: 1987年	1月-1996年12月: 第325~384巻 (510号分)
Nature archive: 1950年	1月-1986年12月: 第165~324巻 (1924号分)
Nature archive: 1869年	11月-1949年12月: 第1~164巻 (4183号分)

Nature Archiveのご提供はサイトライセンス購読のみとなります。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: NPG ネイチャーアジア・パシフィック
institutions@natureasia.com
www.natureasia.com/japan/libraries

www.nature.com/scientificamerican

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ISSN:	0036-8733
Impact Factor:	2.369 [†]
	9/55 in Multidisciplinary Sciences

Date established:	August 1845
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Aims and Scope: *Scientific American* has been reporting on unique insights about inspiring developments in science and technology for more than 165 years. As the oldest 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 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.

Each issue identifies and delivers the latest developments, along with business-critical R&D, across a broad range of fields including health, space, technology, biology, mind and brain, environment, society and policy, energy, and general sciences.

Indexed 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; leaders and decision-makers working in science, technology, medicine, policy and business; and educated general readers who are interested in scientific issues.

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 available to purchase.

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 • 2,500+ issues • 56,550+ articles

ISSN: 0036-8733



Aims and Scope: The *Scientific American* archive contains historic developments in science, technology and medicine from 1845-2005. Through influential papers and groundbreaking reporting by renowned authors, the *Scientific American* archive provides online access to articles published in historic issues of *Scientific American* dating back to the inaugural issue published in August 1845.

Reviewed in the May 2012 issue of *CHOICE* magazine, the four 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”.

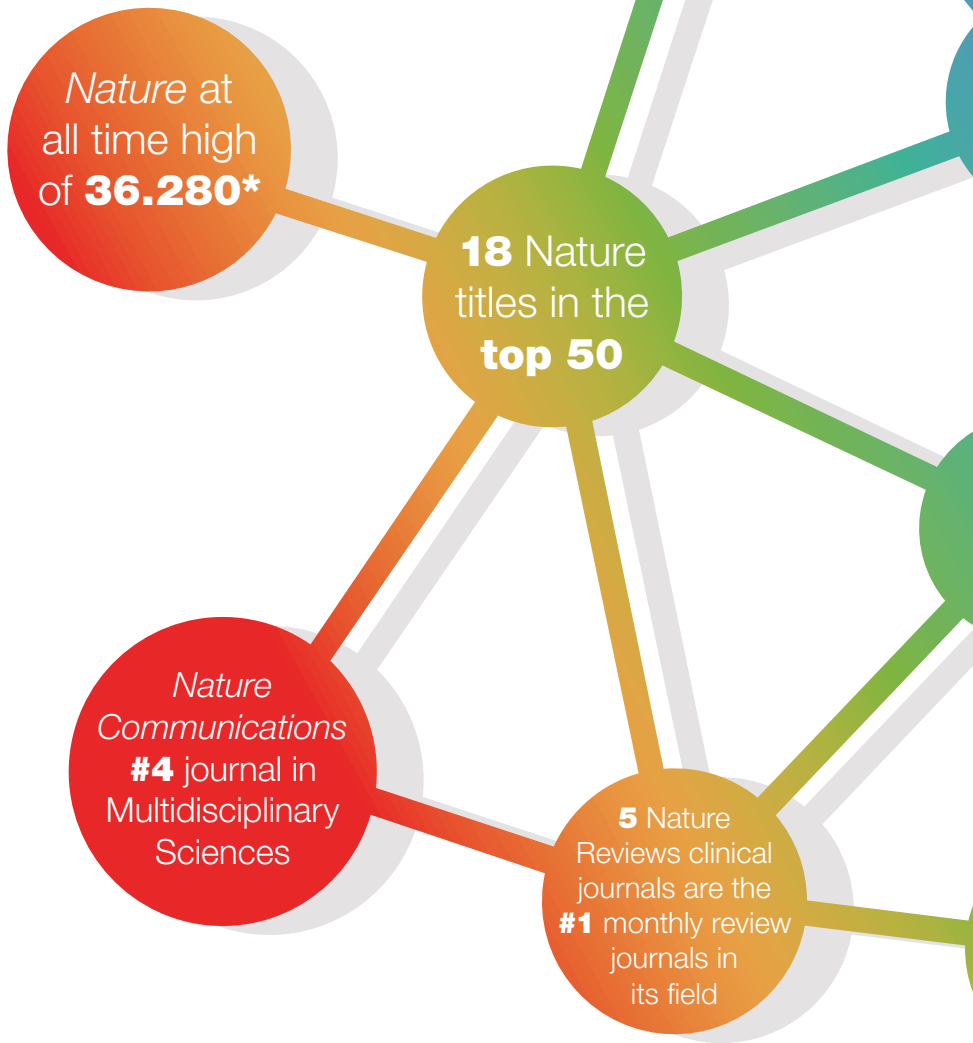
Adding to the existing archive collection, the newly available *Scientific American Supplement & Builders Archive Collection* brings together more than 2,500 issues from the *Supplement* and *Builders* publications. This collection provides readers with a look into scientific discoveries and architectural advancements that took place from 1876-1921. Content included is unique to this collection and *not* available in the existing archive collections.



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, policymaking and business, including government and corporate institutions; as well as public libraries, societies and museums.

Online access to the *Scientific American* archive provides your users with indispensable content that:

- Provides background information for scientific projects and research
- Sheds light on historical medical and technological advancements
- Puts research findings into context
- Is an essential reference resource
- Supplements existing teaching material
- Fosters discussion



View the Impact Factors for the NPG portfolio at:
www.nature.com/npg_/company_info/impact_factors.html

*2011 Journal Citation Reports® (Thomson Reuters, 2012)

www.nature.com/naturebiotechnology

Editor:	Andrew Marshall		
Volume 30:	12 issues per year		
ISSN:	1087-0156	ISSN (online):	1546-1696
Impact Factor:	23.268*		
	2/157 in Biotechnology & Applied Microbiology		

Date established: March 1996



No. 1 research journal in Biotechnology & Applied Microbiology



Aims and Scope: *Nature Biotechnology* is a monthly journal covering the science and business of biotechnology. It publishes applied research of relevance to the biological, biomedical, agricultural and environmental sciences as well as covering the commercial, political, ethical, legal and societal aspects of this research.

Nature Biotechnology has the highest impact factor of all primary research journals in the category of biotechnology and applied microbiology, and its ever-growing number of citations is evidence of the influence and authority of its articles, authors and readers.

Indexed 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. *Nature Biotechnology's* readers also work in industry regulation, the financial and investment community and the legal community.

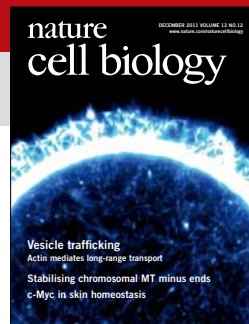
Online archive: Archive available back to March 1983, including all issues of *Bio/Technology*.

Other features and functionality: Special collections have included TAL Effector Nucleases.

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.

www.nature.com/naturecellbiology

Chief Editor:	Sowmya Swaminathan		
Volume 15:	12 issues per year		
ISSN:	1465-7392	ISSN (online):	1476-4679
Impact Factor:	19.488*		
	6/180 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, Meeting Reports, Commentaries and editorials.

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

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

Online archive: Archive available back to May 1999.

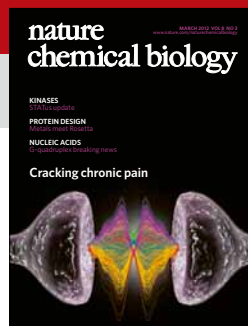
Other features and functionality: Special web focuses and reprint issues all published regularly on topics of particular interest.

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.

www.nature.com/naturechemicalbiology

Editor:	Terry L. Sheppard		
Volume 9:	12 issues per year		
ISSN:	1552-4450	ISSN (online):	1552-4469
Impact Factor:	14.690*		
	4/289 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 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.

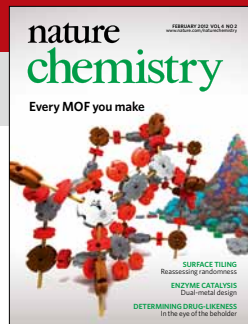
Online archive: Archive available back to June 2005.

Other features and functionality: Compound 'Highlighting tool' which identifies names of chemical compounds and genes & proteins in an article and links to entries in free databases; chemical structure pop-up boxes within the article; an 'Inside this article' box to browse key chemical compounds in an article and links to compound information pages, displaying the 3D structure, synonyms, downloadable structure files and other chemical 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.

www.nature.com/naturechemistry

Editor:	Stuart Cantrill		
Volume 5:	12 issues		
ISSN:	1755-4330	ISSN (online):	1755-4349
Impact Factor:	20.524*		
	4/152 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, nuclear 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 Reviews, 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.

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: Compound 'Highlighting tool' which identifies chemical names in an article and links to free chemical databases; chemical structure pop-up boxes within the article; an 'Inside this article' box to browse key chemical compounds in an article and links to compound information pages, displaying the 3D structure, synthetic procedures and other chemical 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.

www.nature.com/natureclimatechange

Editor:	Rory Howlett		
Volume 3:	12 issues		
ISSN:	1758-678X	ISSN (online):	1758-6798
Impact Factor:	Due 2013		

Date established: April 2011



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.

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.

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.

www.nature.com/naturecommunications

Editor:	Lesley Anson
Volume 3:	
ISSN (online):	2041-1733
Impact Factor:	7.396*
	4/55 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, earth and chemical sciences. Papers published by the journal represent important advances of significance to specialists within each field.

The scope reflects Nature Publishing Group's core strengths in the biological, chemical and physical sciences. In addition, *Nature Communications* encourages submissions in fields that aren't represented by a dedicated Nature research journal; for example developmental biology, plant science, microbiology, ecology and evolution, paleontology, astronomy and high-energy physics. The editors particularly welcome submissions from cross-disciplinary fields, including biophysics, physical chemistry, environmental science and mathematical biology, although no area is excluded from consideration. In all cases, papers published in *Nature Communications* will be of high quality, without necessarily having the scientific reach of papers published in *Nature* and the Nature research journals.

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

Online archive: Archive available back to April 2010.

Other features and functionality: Compound 'Highlighting tool' which identifies chemical names in an article and links to free chemical databases; chemical structure pop-up boxes within the article; an 'Inside this article' box to browse key chemical compounds in an article and links to compound information pages, displaying the 3D structure, synonyms, downloadable structure files and other chemical 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 for 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.

www.nature.com/naturegenetics

Editor:	Myles Axton		
Volume 45:	12 issues per year		
ISSN:	1061-4036	ISSN (online):	1546-1718
Impact Factor:	35.532*		
	2/157 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, Brief Communications, Research Highlights, Perspectives, Letters, Articles and Technical Reports, *Nature Genetics* is consistently the most frequently cited journal in the field of Genetics and Heredity.

Indexed 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 miRNA's and on structural genome variation.

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.

www.nature.com/naturegeoscience

Editor:	Heike Langenberg		
Volume 6:	12 issues per year		
ISSN:	1752-0894	ISSN (online):	1752-0908
Impact Factor:	11.754*		
	1/170 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 atmosphere, the oceans, glaciers and ice sheets and the solid Earth. *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. Physical, chemical and biological investigations that contribute to our understanding of the Earth system are all represented.

In addition to publishing primary research, *Nature Geoscience* provides an overview of the most important developments in the Earth Sciences through the publication of Review Articles, News and Views, Research Highlights, Commentaries and reviews of relevant books and arts events.

Indexed in Current Contents (Physical, Chemical and Earth Sciences), 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 web focus issues have included End of a glaciation, Submarine volcanism, Plate tectonic rifting and Earth shaped by plants.

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.

www.nature.com/natureimmunology

Editor:	Jamie D. K. Wilson		
Volume 14:	12 issues per year		
ISSN:	1529-2908	ISSN (online):	1529-2916
Impact Factor:	26.008*		
	3/139 in Immunology		

Date established: July 2000



No. 1 primary research journal in Immunology

Aims and Scope: *Nature Immunology*, ranking at number 1 of more than 100 primary immunology research journals, brings together the most significant immunology research from every discipline within a single high profile journal. 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 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: Special recent projects include a Focus on Immunological Memory, a Focus on The Inflammasome and a Poster on Tumor Immunity and Type I Interferon.

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.

www.nature.com/naturematerials

Editor:	Vincent Dusastre		
Volume 12:	12 issues per year		
ISSN:	1476-1122	ISSN (online):	1476-4660
Impact Factor:	32.841*		
	1/231 in Materials Science, Multidisciplinary 1/125 in Physics, Applied		
	1/134 in Chemistry, Physical 2/69 in Physics, Condensed Matter		
Date established:	September 2002		



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



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 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.

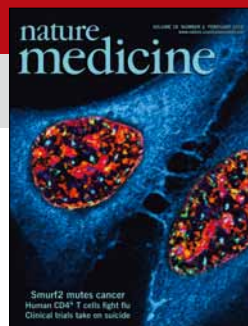
Other features and functionality:

- A compound 'Highlighting tool' which identifies names of chemical compounds in an article and links to free chemical databases.
- Recent Insights and focus issues have included spintronics, materials for sports and solar cells.

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.

www.nature.com/naturemedicine

Editor:	Juan Carlos Lopez		
Volume 19:	12 issues per year		
ISSN:	1078-8956	ISSN (online):	1546-170X
Impact Factor:	22.462*		
	1/111 in Medicine, Research & Experimental 3/289 in Biochemistry & Molecular Biology 5/180 in Cell Biology		
Date established:	January 1995		



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



Aims and Scope: *Nature Medicine* covers the latest and most exciting advances in biomedical research for scientists and physicians, with an emphasis on clarity of presentation. Articles cover fields such as cancer biology, cardiovascular research, gene therapy, immunology, vaccine development, and neuroscience, aiming to keep Ph.D. and M.D. readers informed of a wide range of biomedical research findings that explicitly put developments in science into a medical context. Features such as News & Views and Reviews bring together and clarify information from all areas of biomedical research.

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

Readership: *Nature Medicine* is read by basic researchers interested in any area of biomedicine – from brain to bacteria, from cancer to bone – 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 focus issues have included asthma and metabolic syndrome.

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.

www.nature.com/naturemethods

Editor:	Daniel Evanko		
Volume 9:	12 issues per year		
ISSN:	1548-7091	ISSN (online):	1548-7105
Impact Factor:	19.276*		
	1/72 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 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 bioimage informatics and many other technologies of high interest to biomedical researchers.
- 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.

www.nature.com/naturenanotechnology

Editor:	Fabio Pulizzi		
Volume 8:	12 issues per year		
ISSN:	1748-3387	ISSN (online):	1748-3395
Impact Factor:	27.270*		
	1/66 in Nanoscience & Nanotechnology		
	2/231 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 in Medline (PubMed), Scopus, Web of Science, Google Scholar and relevant subject-specific databases.

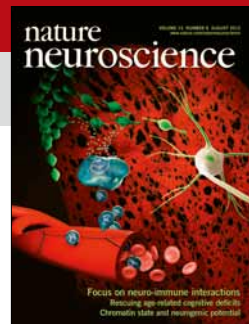
Readership: *Nature Nanotechnology* is of interest to researchers across a broad range of academic departments (including but not limited to: physics, chemistry, materials science, engineering, biology and medicine), government research laboratories and industry sectors including: electronics/semiconductors/IT,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

Online archive: Archive available back to October 2006.

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.

www.nature.com/natureneuroscience

Editor:	Kalyani Narasimhan		
Volume 16:	12 issues per year		
ISSN:	1097-6256	ISSN (online):	1546-1726
Impact Factor:	15.531*		
	3/243 in Neurosciences		
Date established:	May 1998		



No. 1 primary research journal in Neurosciences

Aims and Scope: *Nature Neuroscience* provides the international neuroscience community with a highly visible forum in which the most exciting developments in all areas of neuroscience can be communicated to a broad readership. A lively front half, including News & Views, Reviews, 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 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.

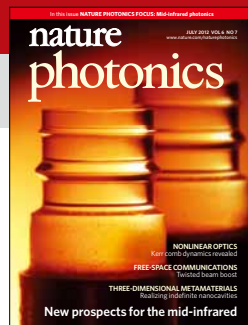
Online archive: Archive available back to May 1998.

Other features and functionality: Special focus issues have included neurodegeneration, and computational and systems neuroscience.

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.

www.nature.com/naturephotonics

Editor:	Rachel Won		
Volume 7:	12 issues per year		
ISSN:	1749-4885	ISSN (online):	1749-4893
Impact Factor:	29.278*		
	1/77 in Optics		
	2/125 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 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.

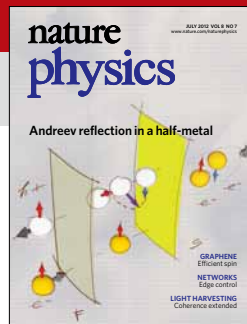
Online archive: Archive available back to January 2007.

Other features and functionality: Recent focus issues have included mid-infrared photonics and photovoltaics.

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.

www.nature.com/naturephysics

Editor:	Alison Wright		
Volume 9:	12 issues per year		
ISSN:	1745-2473	ISSN (online):	1745-2481
Impact Factor:	18.967*		
	3/84 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 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 Insights have included Quantum Simulation and Complexity.

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.

Chief Editor:	Christopher Surridge		
Volume 8:	Published weekly online. Archival print issues on demand		
ISSN:	1754-2189	ISSN (online):	1750-2799
Impact Factor:	9.924*		
	3/72 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 in Medline (PubMed), Scopus, Web of Science, Google Scholar and relevant subject-specific databases.

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

Online archive: Archive available back to June 2006, containing more than 1300 protocols.

Other features and functionality: Unique online functionality includes social software that 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.

www.nature.com/nsmb

Editor:	Inès Chen		
Volume 20:	12 issues per year		
ISSN:	1545-9993	ISSN (online):	1545-9985
Impact Factor:	12.712 [*]		
	2/74 in Biophysics, 8/289 in Biochemistry & Molecular Biology, 12/180 in Cell Biology		
Date established:	January 1994		



No.1 primary research journal in Biophysics

Aims and Scope: In January 2004 *Nature Structural Biology* was relaunched as *Nature Structural & Molecular Biology* to reflect 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 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: A 'Highlighting tool' which highlights the names of genes and proteins found in an article and links to entries in free gene and protein databases; an 'Inside this article' box to browse through the genes and proteins identified in the article.

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.

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at www.nature.com/libraries/medical

CONTENT AVAILABLE ONLINE

www.nature.com/reviews/cancer

Chief Editor:	Nicola McCarthy		
Volume 13:	12 issues per year		
ISSN:	1474-175X	ISSN (online):	1474-1768
Impact Factor:	37.545*		
	2/194 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 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, ‘Author links’, ‘At-a-glance summaries’ and links to ‘Glossaries’.
- Special focus issues, including a Focus on Tumour immunology and immunotherapy with *Nature Reviews Immunology*, and a joint web focus on Tumour Metabolism with *Nature*. Forthcoming focuses for 2013 include Cancer genomics.
- Posters on hot topics in cancer research, such as ‘Mitochondrial function and cancer’ and ‘Proteasome inhibition in cancer therapy’.

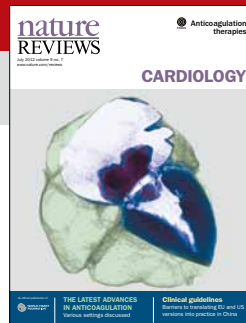
Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content not included in the license agreement is available to purchase.

www.nature.com/reviews/cardio

Chief Editor:	Bryony Mearns, PhD		
Volume 10:	12 issues per year		
ISSN:	1759-5002	ISSN (online):	1759-5010
Impact Factor:	8.833 [*]		
	5/117 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 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, 'Author links' and 'At-a-glance summaries'.

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.

www.nature.com/reviews/clinonc

Chief Editor:	Lisa Hutchinson, PhD		
Volume 10:	12 issues per year		
ISSN:	1759-4774	ISSN (online):	1759-4782
Impact Factor:	11.963 [*]		
	7/194 in Oncology		
Date established:	November 2004		



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, comprehensive reviews, and in-depth case studies. 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 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, 'Author links' and 'At-a-glance summaries'.

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.

www.nature.com/reviews/drugdisc

Chief Editor:	Peter Kirkpatrick		
Volume 12:	12 issues per year		
ISSN:	1474-1776	ISSN (online):	1474-1784
Impact Factor:	29.008*		
	1/261 in Pharmacology & Pharmacy		
	1/157 in Biotechnology & Applied Microbiology		
Date established:	January 2002		

No.1 journal in Pharmacology & Pharmacy
No.1 journal in Biotechnology & Applied Microbiology

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 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, 'Author links', 'At-a-glance summaries' and links to 'Glossaries'.
- Special projects have included a collection on rare diseases, a poster and video on cancer immunotherapies and a collection on the future of drug innovation.

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.



www.nature.com/reviews/endo

Chief Editor:	Joana Osório, PhD		
Volume 9:	12 issues per year		
ISSN:	1759-5029	ISSN (online):	1759-5037
Impact Factor:	9.971*		
	4/121 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 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 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.

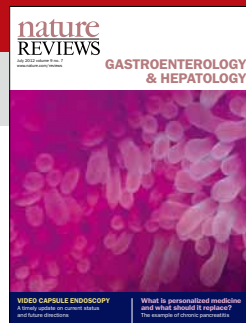
Online archive: Archive available back to November 2005.

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.

www.nature.com/reviews/gastro

Chief Editor:	Natalie J. Wood, PhD		
Volume 10:	12 issues per year		
ISSN:	1759-5045	ISSN (online):	1759-5053
Impact Factor:	8.102 [*]		
	5/74 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 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 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, 'Author links' and 'At-a-glance summaries'.

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.

www.nature.com/reviews/genetics

Chief Editor:	Louisa Flintoft		
Volume 14:	12 issues per year		
ISSN:	1471-0056	ISSN (online):	1471-0064
Impact Factor:	38.075*		
	1/157 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 Review, 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 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, 'Author links', 'At-a-glance summaries' and links to 'Glossaries'.
- New Article Series launched in 2012 include Disease Mechanisms and ongoing popular Article Series include Study Designs and Applications of Next-generations 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.

www.nature.com/reviews/immunol

Chief Editor:	Lucy Bird		
Volume 13:	12 issues per year		
ISSN:	1474-1733	ISSN (online):	1474-1741
Impact Factor:	33.287*		
	2/139 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 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, 'Author links', 'At-a-glance summaries' and links to 'Glossaries'.
- Special recent supplements include a Poster on Dendritic cells, and a Focus on Tumour immunology & immunotherapy (in conjunction with *Nature Reviews Cancer*)

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.

www.nature.com/reviews/micro

Chief Editor:	Sheilagh Molloy		
Volume 11:	12 issues per year		
ISSN:	1740-1526	ISSN (online):	1740-1534
Impact Factor:	21.182 [*]		
	1/112 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 microbial research – bacterial, archaeal, eukaryotic and viral – with its clinical, industrial and environmental applications.

Nature Reviews Microbiology publishes the highest quality Reviews and Perspectives contributed by the leading researchers in the field, highlighting key developments in our understanding of bacteria, archaea, viruses, fungi and protozoan parasites. In addition, every issue contains critical summaries of significant research papers and a unique 'News & Analysis' section featuring updates on the latest advances in microbial genomics and infectious diseases – in collaboration with the Wellcome Trust Sanger Institute.

Indexed 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, biotechnology 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, 'Author links', 'At-a-glance summaries' and links to 'Glossaries'.
- Special web focus issues in 2012 have included a Focus on Next-generation sequencing in microbiology.

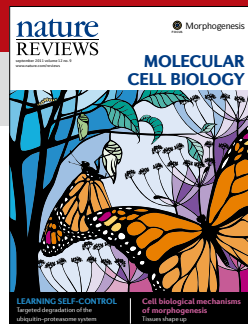
Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period only. Archive content not included in the license agreement is available to purchase.

www.nature.com/reviews/molcellbio

Chief Editor:	Alison Schuldt		
Volume 14:	12 issues per year		
ISSN:	1471-0072	ISSN (online):	1471-0080
Impact Factor:	39.123*		
	1/180 in Cell Biology		

Date established: October 2000

No. 1 journal in Cell Biology



Aims and Scope: Since its launch in October 2000, *Nature Reviews Molecular Cell Biology* has become 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 a wide spectrum of readers, providing them with the essence of 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 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 subjects.

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, 'Author links', 'At-a-glance summaries' and links to 'Glossaries'.
- Special editorial projects in 2011 and 2012 have included a Focus on Metabolism, and an Article Series on Post-translational Modifications.

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.

www.nature.com/reviews/neph

Chief Editor:	Susan Allison, PhD		
Volume 9:	12 issues per year		
ISSN:	1759-5061	ISSN (online):	1759-507X
Impact Factor:	7.092*		
	3/73 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 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 all areas concerned with 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 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, 'Author links' and 'At-a-glance summaries'.

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.

www.nature.com/reviews/neuro

Chief Editor:	Heather Wood, PhD		
Volume 9:	12 issues per year		
ISSN:	1759-4758	ISSN (online):	1759-4766
Impact Factor:	12.461*		
	2/191 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 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, 'Author links', and 'At-a-glance summaries'.

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.

www.nature.com/reviews/neuro

Chief Editor:	Darran Yates		
Volume 14:	12 issues per year		
ISSN:	1471-003X	ISSN (online):	1471-0048
Impact Factor:	30.445*		
	1/243 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 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, ‘Author links’, ‘At-a-glance summaries’ and links to ‘Glossaries’.
- In 2012, an Article Series on Brain Ageing and an Article Series on Neural Circuits were published.

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.

www.nature.com/reviews/rheum

Chief Editor:	Jenny Buckland, PhD		
Volume 9:	12 issues per year		
ISSN:	1759-4790	ISSN (online):	1759-4804
Impact Factor:	8.388*		
	2/29 in Rheumatology		

Date established: November 2005



No. 1 monthly review 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 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 conditions of the joints, muscle, bones, blood vessels and connective tissues, including systemic autoimmune disease, inflammatory and degenerative joint diseases, regional musculoskeletal disorders, osteoporosis and metabolic bone diseases, pain management, imaging, immunology, genetics, clinical trials, epidemiology and clinical outcomes.

Indexed 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, 'Author links', and 'At-a-glance summaries'.

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.

www.nature.com/reviews/urol

Chief Editor:	Annette Fenner, MBBS, PhD		
Volume 10:	12 issues per year		
ISSN:	1759-4812	ISSN (online):	1759-4820
Impact Factor:	4.415*		
	8/73 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 peer-review 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 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, 'Author links', and 'At-a-glance summaries'.

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.



Scientific societies and Nature Publishing Group: publishing partners for the best-quality research

Nature Publishing Group publishes in partnership with a growing list of leading international societies, including:

American College of Gastroenterology: *The American Journal of Gastroenterology*

American College of Medical Genetics (ACMG): *Genetics in Medicine*

American College of Neuropsychopharmacology: *Neuropsychopharmacology*

American Society for Clinical Pharmacology and Therapeutics: *Clinical Pharmacology & Therapeutics*

American Society of Gene & Cell Therapy: *Molecular Therapy*

Asian Society of Andrology, Sponsored by the Shanghai Institute of Materia Medica at the Chinese Academy of Sciences and Shanghai Jiao Tong University: *Asian Journal of Andrology*

Australasian Society for Immunology: *Immunology & Cell Biology*

British Dental Association: *BDJ / EBD / Vital*

Cancer Research UK: *BJC (British Journal of Cancer)*

CFIC and IDI-IRCCS: *Cell Death & Differentiation*

Chinese Society of Immunology (CSI) and the University of Science and Technology of China (USTC):
Cellular & Molecular Immunology

European Molecular Biology Organization: *The EMBO Journal / EMBO reports / Molecular Systems Biology*

European Society of Human Genetics: *European Journal of Human Genetics*

The Genetics Society: *Heredity*

International Pediatric Research Foundation (IPRF): *Pediatric Research*

International Society for Cerebral Blood Flow & Metabolism: *Journal of Cerebral Blood Flow & Metabolism*

International Society for Microbial Ecology: *The ISME Journal*

International Society of Nephrology: *Kidney International*

International Spinal Cord Society: *Spinal Cord*

Japan Antibiotics Research Association: *The Journal of Antibiotics*

The Japan Society of Human Genetics: *Journal of Human Genetics*

The Japanese Society of Hypertension: *Hypertension Research*

The Royal College of Ophthalmologists: *Eye*

Shanghai Institute of Materia Medica at the Chinese Academy of Sciences: *APS (Acta Pharmacologica Sinica)*

Shanghai Institutes for Biological Sciences: *Cell Research*

Society for Investigative Dermatology and European Society for Dermatological Research:
The Journal of Investigative Dermatology

Society for Mucosal Immunology: *Mucosal Immunology*

The Society of Polymer Science, Japan (SPSJ): *Polymer Journal*

United States and Canadian Academy of Pathology: *Laboratory Investigation / Modern Pathology*

www.amjgastro.com

Editors-in-Chief:	William D. Chey, MD and Paul Moayyedi, MD		
Volume 108:	12 issues per year		
ISSN:	0002-9270	ISSN (online):	1572-0241
Impact Factor:	7.282*		
	6/74 in Gastroenterology & Hepatology		
Date established:	1934		



Published on behalf of the American College of Gastroenterology

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 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.

www.nature.com/aps

Editor-in-Chief:	Jian Ding		
Volume 34:	12 issues per year		
ISSN:	1671-4083	ISSN (online):	1745-7254
Impact Factor:	1.953 [*]		
	52/152 in Chemistry, Multidisciplinary		
	145/261 in 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 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.

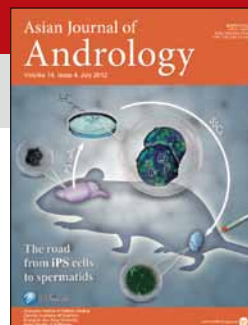
Online archive: Archive from January 2005 to current issue is available on www.nature.com. Online archive from 1980 to 2004 is available on www.chinaphar.com.

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.

www.nature.com/aja

Editor-in-Chief:	Yi-Fei Wang		
Volume 15:	6 issues per year		
ISSN:	1008-682X	ISSN (online):	1745-7262
Impact Factor:	1.521*		
	5/6 in Andrology		
	44/73 in Urology & Nephrology		
Date established:	1999		



*Official journal of the Asian Society of Andrology
Sponsored by the Shanghai Institute of Materia Medica at the Chinese Academy of Sciences and Shanghai Jiao Tong University*

Aims and Scope: *Asian Journal of Andrology (AJA)* is an international peer-reviewed journal. With a focus on new basic and clinical (including modern, traditional and epidemiological) research on andrology, primary research papers are complemented by Reviews, Research Highlights, Commentaries, Opinions and Perspectives.

Fields of particular interest to the journal include, but are not limited to:

- Sperm biology: cellular and molecular mechanisms
- Male reproductive system: structure and function
- Hormonal regulation of male reproduction
- Male infertility: etiology, pathogenesis, diagnosis, treatment and prevention
- Semen analysis & sperm functional assays
- Sperm selection & quality and ART outcomes
- Male sexual dysfunction
- Male puberty development
- Male ageing
- Prostate diseases
- Operational andrology
- HIV & male reproductive tract infection
- Male contraception
- Environmental, lifestyle, genetic factors and male health
- Male reproductive toxicology
- Male sexual and reproductive health

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

Readership: *Asian Journal of Andrology* appeals to clinical and research andrologists, urologists and nephrologists, as well as sexual health and reproduction researchers and clinicians.

Online archive: Archive from March 2005 to current issue is available on www.nature.com. Online archive from 1999 to 2004 is available at www.asiaandro.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.

Editor-in-Chief:	Stephen Hancocks		
Volumes 214-215:	24 issues per year		
ISSN:	0007-0610	ISSN (online):	1476-5373
Impact Factor:	0.915*		
	60/81 in Dentistry, Oral Surgery & Medicine		

Date established: 1880



Published on behalf of the British Dental Association



Aims and Scope: *BDJ (British Dental Journal)* 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 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, features and functionality:

- Online archive available back to January 1999.
- Online-only research papers from January 2007.
- Follow the *BDJ* on Twitter: @The_BDJ

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.

www.bjcancer.com

Editor-in-Chief:	Professor Adrian L Harris		
Volumes 108-109:	24 issues per year		
ISSN:	0007-0920	ISSN (online):	1532-1827
Impact Factor:	5.042*		
	32/194 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 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.

www.nature.com/bcj

Editor-in-Chief:	Dr Nicole Muller-Berat Killmann
Volume 3:	Articles published weekly online
ISSN (online):	2044-5385
Impact Factor:	Available 2013

Date established:	2011
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Aims and Scope: *Blood Cancer Journal* is a peer-reviewed, online only, open access journal focusing on the dissemination of pre-clinical and clinical work in the field of hematology with ramifications into translational biology research down to new therapies.

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

- Careful analysis of validation of in-vitro experimentations of new compounds devoted to phase 1 studies
- Murine models
- Therapies such as specific inhibitory molecules, antibodies, immunotherapy manipulations

Indexed 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

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.

www.nature.com/bonekeyreports

Editor-in-Chief:	Serge Ferrari, MD
Volume 2:	Published continuously online
ISSN:	2047-6396

Date established:	2012
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Published on behalf of the International Bone and Mineral Society



Aims and Scope: *BoneKEy Reports* is a new online only journal that publishes original research articles, reviews, and research highlights 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, podcasts and community features.

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

Bone Marrow Transplantation

Open access option

www.nature.com/bmt

Editor:	Professor John Goldman		
Volume 48:	12 issues per year		
ISSN:	0268-3369	ISSN (online):	1476-5365
Impact Factor:	3.746*		
	6/24 in Transplantation, 22/68 in Hematology		
	42/139 in Immunology, 52/194 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 that addresses all aspects of basic biology and clinical use of hemopoietic stem cell transplantation.

The broad scope of the journal encompasses topics such as stem cell biology and transplantation immunology. Specifics include kinetics and cytokine control, HLA and matching techniques, translational research and clinical results of specific transplant protocols.

Indexed 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.

www.nature.com/cgt

Editors:	Kevin Scanlon, PhD and Robert Sobol, MD		
Volume 20:	12 issues per year		
ISSN:	0929-1903	ISSN (online):	1476-5500
Impact Factor:	2.802 [*]		
	53/157 in Biotechnology & Applied Microbiology, 69/157 in Genetics & Heredity		
	84/194 in Oncology, 41/111 in Medicine, Research & Experimental		
Date established:	1994		



Aims and Scope: Publishing the latest original research and reviews from laboratory investigations, pre-clinical studies and clinical trials on genetic treatments for cancer, *Cancer Gene Therapy* is the only journal exclusively covering this subject. The papers published reflect diverse viewpoints from academic, commercial and regulatory perspectives.

In 2011, *Cancer Gene Therapy* is expanding its scope to include original articles on Cellular Therapies. *Cancer Gene Therapy* publishes original papers and review articles on topics such as: RNAi, therapeutics, transgenic stem cell therapy, antisense technology, drug resistance, drug sensitivity, hematopoietic gene transfer, homologous recombination, ribozyme technology, safety testing, vector systems, tumor immunotherapy and tumor suppressors.

Indexed 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.

Cell Death & Differentiation

www.nature.com/cdd

Editor:	Gerry Melino		
Volume 20:	12 issues per year		
ISSN:	1350-9047	ISSN (online):	1476-5403
Impact Factor:	8.849*		
	22/180 in Cell Biology		
	23/289 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 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.

www.nature.com/cddis

Editors:	Guido Kroemer, Gerry Melino and Pierluigi Nicotera
Volume 4:	Published weekly online
ISSN (online):	2041-4889
Impact Factor:	5.333*
	45/180 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 and 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. The journal seeks to encompass the breadth of translational implications of cell death, and topics of particular concentration will include, but are not limited to:

- Cancer
- Cancer metabolism
- Experimental medicine
- Experimental models
- Immunity
- Neuroscience

Contributions of broad biological interest and impact are especially encouraged.

Indexed 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.

www.nature.com/cr

Editor-in-Chief:	Gang Pei		
Volume 23:	12 issues per year		
ISSN:	1001-0602	ISSN (online):	1748-7838
Impact Factor:	8.190*		
	23/180 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 in Medline (PubMed), Scopus, Web of Science, Google Scholar and relevant subject-specific databases.

Readership: Researchers in cell biology and molecular biology.

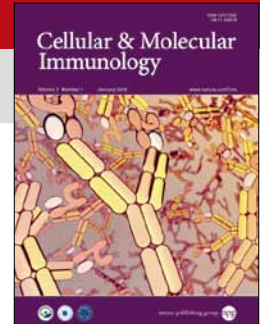
Online archive: Archive available back to March 1990.

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.

www.nature.com/cmi

Co-Editors-in-Chief:	Xuetao Cao and Yongjun Liu		
Volume 10:	6 issues per year		
ISSN:	1672-7681	ISSN (online):	2042-0226
Impact Factor:	2.992*		
	69/139 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:

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

Indexed 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.

www.nature.com/cpt

Editor:	Scott Waldman, MD, PhD, FCP		
Volumes 93-94:	12 issues per year		
ISSN:	0009-9236	ISSN (online):	1532-6535
Impact Factor:	6.043*		
	13/261 in Pharmacology & Pharmacy		
Date established:	1960		



Official journal of the American Society for Clinical Pharmacology and Therapeutics

Aims and Scope: *Clinical Pharmacology & Therapeutics* is a cross-disciplinary biomedical journal devoted to publishing the most exciting advances in clinical pharmacology and therapeutics, as they pertain to advances in translational and clinical medicine. *Clinical Pharmacology & Therapeutics* welcomes original articles, letters and brief communications in the emerging areas of translational, predictive and personalized medicine; new therapeutic modalities including gene and cell therapies; pharmacogenomics, proteomics and metabolomics; bioinformation and applied systems biology complementing the areas of pharmacokinetics and pharmacodynamics, human investigation and clinical trials; pharmacovigilence, pharmacoepidemiology, pharmacometrics and population pharmacology. State-of-the-Art reviews summarize the latest advances in the science underpinning drug discovery, development, regulation and utilization.

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

Readership: Physicians, clinical pharmacologists, pharmacists and research coordinators.

Online archive: Archive available back to January 1980.

Site license access: A site license provides access to all content published since January 1980.

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.

www.nature.com/ctg

Editors: William D. Chey, MD and Paul Moayyedi, MD

Volume 4: 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)* is published on behalf of the American College of Gastroenterology (ACG). *Clinical and Translational Gastroenterology* is a peer-reviewed open access online journal dedicated to innovative clinical work in the field of gastroenterology and hepatology. Relevant topics include, but are not limited to, epidemiology and preventative medicine. This journal 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
- Letters to the Editors
- Errata/Corrigenda

Topics include:

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

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

Editors:	Editor-in-Chief: Dr Gabrielle Belz Deputy Editors: Dr Adrian Liston and Dr Stuart Tangye
Volume 2:	Publishes as papers are available
ISSN (online):	2050-0068

Date established: 2012



Published on behalf of The Australasian Society for Immunology Incorporated (ASI)

Aims and Scope: *Clinical & Translational Immunology* seeks to cover basic, translational, and clinical studies in all aspects of human immunology, including experimental models specific to human diseases. Initially, the Journal will publish Original Articles, Case reports and Reviews and will always look to publish articles of 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.

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.

www.nature.com/psp

Editor: Piet van der Graaf, PharmD, PhD

Volume 1: Published weekly online

ISSN (online): 2163-8306

Date established: 2012

Official journal of the American Society for Clinical Pharmacology and Therapeutics and the International Society of Pharmacometrics

Aims and Scope: *CPT: Pharmacometrics & Systems Pharmacology* is the online open access sister journal to the well-established high impact journal, *Clinical Pharmacology & Therapeutics*. *CPT: Pharmacometrics & Systems Pharmacology* is a cross-disciplinary journal devoted to publishing advances in quantitative (e.g. modeling and simulation) methods as applied in pharmacology, physiology and therapeutics in humans.

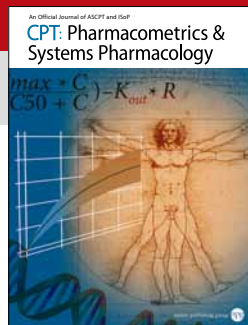
The journal welcomes original research articles in the following areas: pharmacometrics, modeling and simulation as applied to the design and evaluation of clinical trials, systems pharmacology modeling, particularly with a mechanistic link to human physiology, disease modeling, “population” or mixed-effects pharmacokinetics and pharmacodynamics modeling, physiologically-based pharmacokinetics (PBPK), model-based meta-analyses of clinical trials, pharmacokinetic-pharmacodynamic modeling, computational pharmacology, comparative efficacy, effectiveness and cost-effectiveness.

Systems pharmacology may involve the application of systems biology approaches to study drug activities, targets and effects. The discipline is often defined with reference to engineering and pharmacological principles as the quantitative analysis of the dynamic interactions between drugs and a biologic system that aims to understand the behavior of the system as a whole. The common focus will be on quantitative methods that improve our understanding of pharmacology and therapeutics in humans.

Readership: *CPT: Pharmacometrics & Systems Pharmacology* primary audience is researchers and scientists in the pharmacometrics and systems pharmacology space including quantitative clinical pharmacologists, statisticians, engineers, data management experts, clinical pharmacologists and pharmaceutical analysts.

Online archive: Archive available back to Fall 2012.

Open access: *CPT: Pharmacometrics & Systems Pharmacology* 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.



Editor:	Derek Richards		
Volume 14:	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 in Medline (PubMed), Scopus, Web of Science, Google Scholar and relevant subject-specific databases.

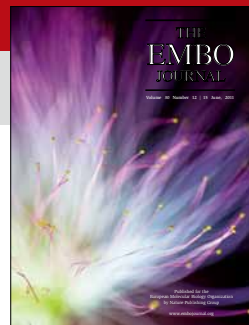
Readership: General dental practitioners, specialist practitioners and dental researchers.

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.

www.embojournal.org

Chief Editor:	Bernd Pulverer		
Volume 32:	24 issues per year		
ISSN:	0261-4189	ISSN (online):	1460-2075
Impact Factor:	9.205 [*]		
	20/180 in Cell Biology		
	21/289 in Biochemistry & Molecular Biology		
Date established:	1982		



Published on behalf of the European Molecular Biology Organization

Aims and Scope: *The EMBO Journal* provides for rapid publication of full-length papers describing original research of general rather than specialist interest in molecular biology and related areas. The journal encourages and publishes articles that report novel findings of wide biological significance in the areas of: development, immunology, neuroscience, plant biology, structural biology, genomic and computational biology, genome stability and dynamics, chromatin and transcription, RNA, proteins, cellular metabolism, signal transduction, cell cycle, differentiation and death, cell and tissue architecture, membranes and transport, microbiology and pathogens, and molecular biology of disease.

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

Readership: For all molecular biologists.

Online archive: Archive available back to January 1997.

Other features and functionality: Online Special web focuses have included a Focus on Quality Control, a Focus on Centromeres and Telomeres, and a Focus on Spatial Organization of Signalling.

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.

www.emboreports.org

Senior Editor:	Howy Jacobs		
Volume 14:	12 issues per year		
ISSN:	1469-221X	ISSN (online):	1469-3178
Impact Factor:	7.355*		
	31/180 in Cell Biology		
	33/289 in Biochemistry & Molecular Biology		
Date established:	2000		



Published on behalf of the European Molecular Biology Organization



Aims and Scope: *EMBO reports* publishes short-format, original research papers that report ground-breaking advances in any aspect of molecular biology. Through its four sections: Upfront, Science & Society, Reviews and Scientific Reports, the journal provides a variety of sharply focused and rapidly published short papers and review articles, as well as broader articles reflecting the impact of science on society.

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

Readership: For all molecular biologists.

Online archive: Archive available back to July 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.

www.nature.com/emi

Editors: Prof. Yu-Mei Wen and Prof. Hans-Dieter Klenk

Volume 2: Publishes as papers are available

ISSN (online): 1672-7681

Date established: 2012



Aims and Scope: *Emerging Microbes & Infections (EMI)* 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.

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.

www.nature.com/ejcn

Editor:	Professor Manfred J Müller		
Volume 67:	12 issues per year		
ISSN:	0954-3007	ISSN (online):	1476-5640
Impact Factor:	2.462 [*] 30/72 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 epidemiology
- 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 in Medline (PubMed), Scopus, Web of Science, Google Scholar and relevant subject-specific databases.

Readership: Clinicians and researchers in nutrition and related fields.

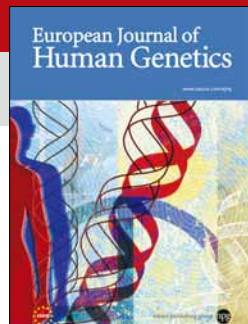
Online archive: Archive available back to January 1997.

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.

www.nature.com/ejhg

Editor:	Professor Gert-Jan van Ommen		
Volume 21:	12 issues per year		
ISSN:	1018-4813	ISSN (online):	1476-5438
Impact Factor:	4.400*		
	30/157 in Genetics & Heredity		
	73/289 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* publishes high-quality original papers, short reports, news and commentary articles, practical genetics, Clinical Utility Gene Cards and reviews in the rapidly expanding field of human genetics and genomics. It covers molecular, clinical and cytogenetics, interfacing between biomedical research and the clinician, and bridges the great diversity of facilities, resources and viewpoints in the international genetics community.

Indexed 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.

www.nature.com/emm

Editors:	Prof. Dae-Myung Jue		
Volume 45:	Publishes as papers are available		
ISSN:	1226-3613	ISSN (online):	2092-6413
Impact Factor:	2.481*		
	174/289 in Biochemistry & Molecular Biology		
	50/111 in Medicine, Research & Experimental		
Date established:	1964		



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

Aims and Scope: *Experimental & Molecular Medicine (EMM)* 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
- Stem cells and regenerative medicine

Indexed in Web of Science, Google Scholar, Science Citation Index, Index Medicus/Medline (Pubmed) and relevant subject-specific databases.

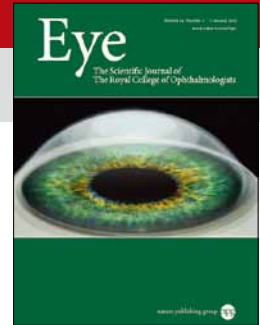
Readership: Biomedical scientists, biochemists, immunologists, neuroscientists, physiologists and physicians.

Online archive: Archive available back to March 1997.

Open access: *Experimental & Molecular Medicine (EMM)* 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/eye

Editor-in-Chief:	A. J. Lotery		
Volume 27:	12 issues per year		
ISSN:	0950-222X	ISSN (online):	1476-5454
Impact Factor:	1.851*		
	23/56 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.

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

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

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.

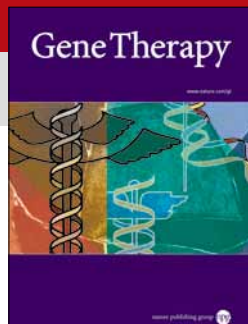
Other features and functionality: Listen to the *Eye* Podcast for essential tips on what not to miss and interviews with key speakers on everything from translational medicine to worldwide eye health.

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.

www.nature.com/gt

Editors:	Professor Joe Glorioso and Professor Nicholas Lemoine		
Volume 20:	12 issues per year		
ISSN:	0969-7128	ISSN (online):	1476-5462
Impact Factor:	3.710*		
	30/157 in Biotechnology & Applied Microbiology; 40/157 in Genetics & Heredity; 26/111 in Medicine, Research & Experimental; 95/289 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 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.

www.nature.com/gene

Editor:	Professor Grant Gallagher and Professor Michael Seldin		
Volume 14:	8 issues per year		
ISSN:	1466-4879	ISSN (online):	1476-5470
Impact Factor:	3.872*		
	39/139 in Immunology		
	37/157 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 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.

www.nature.com/gim

Editor-in-Chief:	James P. Evans, MD, PhD		
Volume 15:	12 issues per year		
ISSN:	1098-3600	ISSN (online):	1530-0366
Impact Factor:	4.762*		
	24/157 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 genetics medicine, including such areas as clinical genetics, biochemical genetics, cytogenetics, molecular genetics, public health genetics and screening, genetic epidemiology, genetics counseling, clinical informatics, legal updates, genetic legacies, and all levels of education in human medical genetics.

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

Readership: *Genetics in Medicine* is a must read for all physicians wishing to apply new genetic findings to their medical practice, research, and education.

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

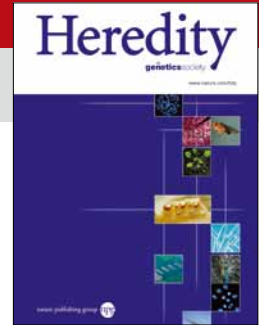
Other features and functionality: Listen to Genepod, the podcast from *Genetics in Medicine*, as it delves into the latest research in medical genetics and genomics and featuring highlighted content from this leading journal.

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.

www.nature.com/hdy

Editor-in-Chief:	Mike Bruford		
Volumes 110-111:	12 issues per year		
ISSN:	0018-067X	ISSN (online):	1365-2540
Impact Factor:	4.597		
	27/157 in Genetics & Heredity, 23/131 in Ecology		
	12/45 in Evolutionary Biology		
Date established:	1947		



Published on behalf of the Genetics Society



Aims and Scope: *Heredity* publishes original research in all areas of genetics, with a particular focus on population, evolutionary and quantitative aspects, animal and plant breeding and cytogenetics. Primary research papers are complemented by Reviews covering currently developing areas and News and Commentary articles keeping researchers and students abreast of hot topics.

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

Archiving of the primary data on which the study is based is now mandatory for publication in *Heredity*. See the instructions for authors for further details.

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.

www.nature.com/hr

Editor-in-Chief:	Masatsugu Horiuchi		
Volume 36:	12 issues per year		
ISSN:	0916-9636	ISSN (online):	1348-4214
Impact Factor:	2.576*		
	28/67 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 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.

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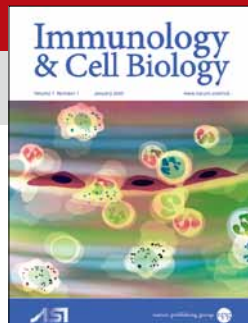
Rest of World:

Joe Bennett
Publishing Manager
j.bennett@nature.com

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Editor-in-Chief:	Gabrielle Belz		
Volume 91:	10 issues per year		
ISSN:	0818-9641	ISSN (online):	1440-1711
Impact Factor:	3.661*		
	45/139 in Immunology		
	76/180 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 established an international reputation, built on more than 85 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 'Theoretical Articles', which challenge and provoke international scientific discussion.

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

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

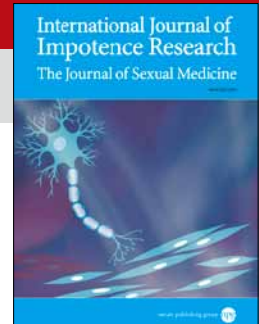
Online archive: Archive available back to March 1924.

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.

www.ijir.com

Editor:	Nestor F Gonzalez-Cadavid, PhD		
Volume 25:	6 issues per year		
ISSN:	0955-9930	ISSN (online):	1476-5489
Impact Factor:	1.712 [*]		
	40/73 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 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.

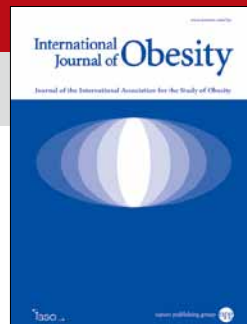
Online archive: Archive available back to March 1997.

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.

www.nature.com/ijo

Editors:	Richard Atkinson and Ian Macdonald		
Volume 37:	12 issues per year		
ISSN:	0307-0565	ISSN (online):	1476-5497
Impact Factor:	4.691*		
	6/72 in Nutrition & Dietetics		
	24/121 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 multi-disciplinary 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 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.

www.nature.com/ijos

Editors:	Zhou Xue-dong and Cun-yu Wang
Volume 5:	4 issues per year
ISSN (online):	1674-2818
Impact Factor:	1.411*
	34/81 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 in 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: *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.

www.nature.com/ismej

Editors:	Mark Bailey, Janet Jansson and George Kowalchuk		
Volume 7:	12 issues per year		
ISSN:	1751-7362	ISSN (online):	1751-7370
Impact Factor:	7.375*		
	6/131 in Ecology		
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 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.

www.nature.com/ja

Editor-in-Chief:	Satoshi Ōmura	Managing Editor:	Yoshikazu Takahashi
Volume 66:	12 issues per year		
ISSN:	0021-8820	ISSN (online):	1881-1469
Impact Factor:	1.651*		
	98/157 in Biotechnology & Applied Microbiology; 116/139 in Immunology		
	77/112 in Microbiology; 171/261 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 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).

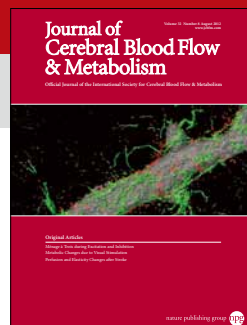
Site license access: A site license provides access to all content published during the supply period. Access is granted to a further rolling four-year archive during the supply period. Archive content is freely available after five years.

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.

Journal of Cerebral Blood Flow & Metabolism

www.jcbfm.com

Editors:	Ulrich Dirnagl and Martin Lauritzen		
Volume 33:	12 issues per year		
ISSN:	0271-678X	ISSN (online):	1559-7016
Impact Factor:	5.008 [*]		
	11/68 in Hematology, 41/243 in Neuroscience		
	20/121 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, reviews 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 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: Online 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.

www.nature.com/jes

Editor:	Morton Lippmann, PhD		
Volume 23:	6 issues per year		
ISSN:	1559-0631	ISSN (online):	1559-064X
Impact Factor:	2.932 ²		
	42/205 in Environmental Sciences; 27/83 in Toxicology 29/157 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 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.

www.nature.com/jhg

Editor-in-Chief:	Katsushi Tokunaga		
Volume 58:	12 issues per year		
ISSN:	1434-5161	ISSN (online):	1435-232X
Impact Factor:	2.570*		
	76/157 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 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.

www.nature.com/jhh

Editor:	David Calhoun, PhD		
Volume 27:	12 issues per year		
ISSN:	0950-9240	ISSN (online):	1476-5527
Impact Factor:	2.802 [*]		
	23/67 in Peripheral Vascular Disease		
Date established:	1987		



Aims and Scope: *Journal of Human Hypertension* is exclusively concerned with all clinical aspects of hypertension. The journal covers all aspects of clinical diagnosis, treatment and management of hypertensive patients. Throughout the year, *Journal of Human Hypertension* offers online users access to select articles bringing the latest research in the field of hypertension and related disciplines to the community.

Indexed 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.

www.jidonline.org

Editor:	Barbara A. Gilchrist, MD		
Volume 133:	12 issues per year		
ISSN:	0022-202X	ISSN (online):	1523-1747
Impact Factor:	6.314 ¹		
	1/58 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, pharmacology, percutaneous absorption, photobiology, physiology and skin structure.

Indexed 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
- Online only content, including Milestones in Cutaneous Biology and Research Techniques Made Simple
- Subscribers receive *Journal of Investigative Dermatology Symposium Proceedings* as part of their subscription

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.

www.nature.com/jp

Editor:	Edward E. Lawson, MD		
Volume 33:	12 issues per year		
ISSN:	0743-8346	ISSN (online):	1476-5543
Impact Factor:	1.801*		
	31/79 in Obstetrics & Gynecology		
	40/113 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 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.

www.kidney-international.org

Editor-in-Chief:	Detlef Schlondorff, MD		
Volume 83-84:	12 issues per year		
ISSN:	0085-2538	ISSN (online):	1523-1755
Impact Factor:	6.606*		
	4/73 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. 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 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: Focus on Clinical Nephrology presents the most important clinical research published in *Kidney International* over the past few years
- The *Kidney International* podcast - top researchers discuss their work with the *Kidney International* editors.
- 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.

www.laboratoryinvestigation.org

Editor:	Gene P. Siegal, MD, PhD		
Volume 93:	12 issues per year		
ISSN:	0023-6837	ISSN (online):	1530-0307
Impact Factor:	3.641*		
	14/78 in Pathology		
	28/111 in Medicine, Research & Experimental		
Date established:	1952		



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

Aims and Scope *Laboratory Investigation* is an official journal of the United States and 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.

Laboratory Investigation presents: **Pathobiology in Focus**

Pathobiology in Focus is a FREE and highly popular series on seminal advances across the spectrum of disease pathogenesis, incorporating high-quality artwork and slides with concise articles.

Indexed 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.

www.nature.com/leu

Editor:	Dr Nicole Muller-Bérat Killmann		
Volume 27:	12 issues per year		
ISSN:	0887-6924	ISSN (online):	1476-5551
Impact Factor:	9.561*		
	3/68 in Hematology		
	9/194 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 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.

www.nature.com/lsa

Editors:	Jianlin Cao
Volume 2:	Publishes as papers are available
ISSN (online):	2047-7538
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 will primarily publish new research results in cutting-edge and emerging topics in optics and photonics, as well as covering traditional topics in optical engineering. The journal will publish 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:

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

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.

www.modernpathology.org

Editor:	John N. Eble, MD, MBA		
Volume 26:	12 issues per year		
ISSN:	0893-3952	ISSN (online):	1530-0285
Impact Factor:	4.792 [*]		
	8/78 in Pathology		
Date established:	1988		



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

Aims and Scope: *Modern Pathology* is an official journal of the United States and 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 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.

www.nature.com/mp

Editor-in-Chief:	Professor Julio Licinio		
Volume 18:	12 issues per year		
ISSN:	1359-4184	ISSN (online):	1476-5578
Impact Factor:	13.668*		
	1/129 in Psychiatry; 6/243 in Neuroscience		
	6/289 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 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.

www.molecularsystemsbiology.com

EMBO Editors:	Thomas Lemberger & Andrew Hufton		
Senior Editors:	Ruedi Aebersold, Peer Bork, George Church, Leroy Hood and Edison Liu		
ISSN:	1744-4292	ISSN (online):	1744-4292
Impact Factor:	8.626*		
	24/289 in Biochemistry & Molecular Biology		
Date established:	2005		



Published in association with the European Molecular Biology Organization



Aims and Scope: Molecular systems biology is an integrative discipline that seeks to explain the properties and behavior of complex biological systems in terms of their molecular components and their interactions.

Molecular Systems Biology publishes full-length papers and accompanying synopses that describe original research in the field of molecular systems biology, focusing on the analysis, integration and modeling of molecular and cellular phenomena. Since molecular systems biology relies on a variety of computational and high-throughput technologies, the journal makes full use of the online environment to allow reader interaction with data and models presented in the published articles.

Topics falling within the scope of the journal include, but are not limited to:

- Proteomics
- Bioinformatics
- Computational biology
- Functional genomics
- Metabolomics
- Theoretical biology
- Transcriptomics
- Structural genomics
- Synthetic biology

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

Readership: Molecular biologists, geneticists and systems biologists.

Online archive: Archive available back to March 2005.

Other features and functionality: Unique online functionality includes acceptance of papers in Systems Biology Markup Language (SBML).

Open access: *Molecular Systems Biology* 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.moleculartherapy.org

Editor:	Malcolm K. Brenner, MD, PhD		
Volume 21:	12 issues per year		
ISSN:	1525-0016	ISSN (online):	1525-0024
Impact Factor:	6.873*		
	10/111 in Medicine; Research & Experimental 9/157 in Biotechnology & Applied Microbiology; 14/157 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 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.

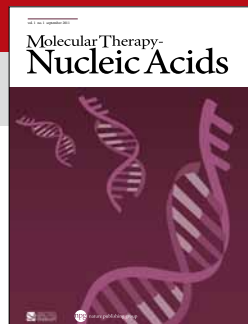
www.nature.com/mtna

Editor: John Rossi, PhD

Volume 2:

ISSN (online): 2162-2531

Date established: 2012



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

Aims and Scope: *Molecular Therapy—Nucleic Acids* is a new 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.

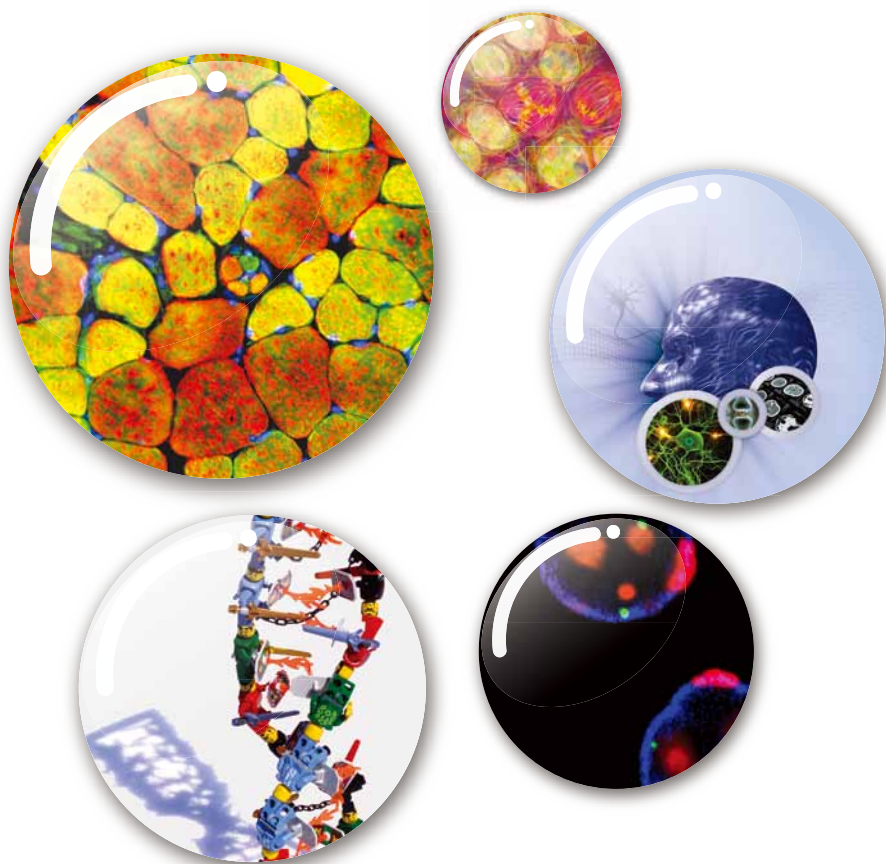
Readership: *Molecular Therapy—Nucleic Acids* is read by basic, translational and clinical researchers in the broad fields of gene- and oligonucleotide-based therapeutics to treat and/or correct genetic and acquired disease. This journal appeals to the international molecular and structural biologist, 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.

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Editors:	Brian Kelsall, MD, Paul Garside, PhD and Jo Viney, PhD		
Volume 6:	6 issues per year		
ISSN:	1933-0219	ISSN (online):	1935-3456
Impact Factor:	6.963*		
	12/139 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 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.

www.neuropsychopharmacology.org

Editor:	William A. Carlezon, PhD		
Volume 38:	13 issues per year		
ISSN:	0893-133X	ISSN (online):	1470-634X
Impact Factor:	7.991*		
	6/129 in Psychiatry; 9/261 in Pharmacology & Pharmacy		
	17/243 in Neuroscience		
Date established:	1987		



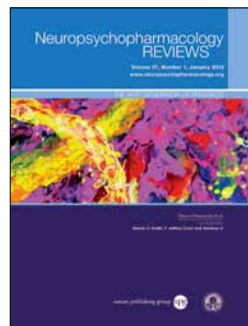
At the Intersection of Brain, Behavior, and Therapeutics
Official journal of the American College of Neuropsychopharmacology

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.neuropsychopharmacologyreviews.org

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 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.

www.nature.com/am

Editors:	Martin Vacha
Volume 5:	Publishes as papers are available
ISSN (online):	1884-4057
Impact Factor:	5.533*
	20/231 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 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.

www.nature.com/nutd

Editors:	Richard Atkinson, Ian Macdonald and Manfred Müller
Volume 3:	Published weekly online
ISSN (online):	2044-4052
Impact Factor:	Available 2013

Date established:	2011
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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 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.

www.nature.com/onc

Editor:	Douglas R. Green		
Volume 32:	50 issues per year		
ISSN:	0950-9232	ISSN (online):	1476-5594
Impact Factor:	6.373 [*]		
	18/194 in Oncology, 37/289 in Biochemistry & Molecular Biology		
	16/157 in Genetics & Heredity, 34/180 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 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.

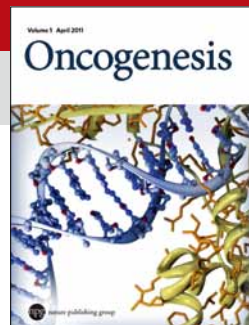
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Open access option: Authors can choose to make their original research articles open access, on payment of an article processing charge. For more information, please visit the journal website.

www.nature.com/oncsis

Editor: Douglas R. Green
Volume 2: 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 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 in Medline (PubMed), 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.

www.pedresearch.org

Editor:	Olaf Dammann, MD		
Volume 73-74:	13 issues per year		
ISSN:	0031-3998	ISSN (online):	1530-0447
Impact Factor:	2.700 [*]		
	19/113 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 in Medline (PubMed), Scopus, Web of Science, Google Scholar and relevant subject-specific databases.

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

Online archive: Archive available back to January 1967.

Other features and functionality: *Pediapod* delves into the latest basic, clinical and translational research, featuring highlighted content from the journal.

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.

www.nature.com/tpj

Editor:	Professor Julio Licinio		
Volume 13:	6 issues per year		
ISSN:	1470-269X	ISSN (online):	1473-1150
Impact Factor:	4.536 [*]		
	28/157 in Genetics & Heredity		
	31/261 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 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.

www.nature.com/pj

Editor-in-Chief:	Takashi Kato		
Volume 45:	12 issues per year		
ISSN:	0032-3896	ISSN (online):	1349-0540
Impact Factor:	1.258*		
	42/78 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 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 from January 2006 to present is available on www.nature.com/pj. Online archive from 1970 to 2005 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 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.

www.nature.com/pcan

Editor:	Stephen J. Freedland, MD		
Volume 16:	4 issues per year		
ISSN:	1365-7852	ISSN (online):	1476-5608
Impact Factor:	2.421*		
	26/73 in Urology & Nephrology		
	105/194 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 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.

www.nature.com/scibx

Editor-in-Chief: Karen Bernstein
Managing Editor: Gaspar Taroncher-Oldenburg
Volume 6: 48 issues per year
ISSN (online): 1945-3477

Date established: January 2008



The next generation review publication in translational research

Aims and Scope: *SciBX: Science-Business eXchange* is a weekly translational research publication that brings together the scientific acumen of Nature Publishing Group and the business intelligence of BioCentury, the leading publisher of independent, informed business intelligence for bioindustry leaders and investors throughout the world. Designed to evaluate science in a business context, *SciBX* filters, analyzes and identifies new research with therapeutic approaches and technological potential.

Published weekly, each issue of *SciBX* provides a timely, comprehensive and understandable analysis of the most commercially promising science and technology thus enhancing the efficiency and speed of transfer of science from bench to bedside. Evaluating hundreds of high impact peer-reviewed scientific articles each week, *SciBX* highlights the most commercially relevant findings that merit deeper analysis. This multidisciplinary approach provides scientific context, identifies potential commercial impact and describes the next steps required to translate the newest developments in the lab into innovative healthcare solutions.

Readership: *SciBX* is a must read publication for all academic researchers and corporate scientists and executives interested in enhancing the commercialization of life science. The publication is also an indispensable resource for biotechnology and pharmaceutical executives, business development specialists, drug discovery and development teams, venture capitalists and other investment professionals who wish to identify new projects and potential new partners, find enabling technology and scan their environment for disruptive competitive advances.

Online archive: Archive available back to January 2008.

Other features and functionality: A PDF subscription model is also available for single users.

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.

www.nature.com/scientificreports

Publishing Manager: Sara Grimmer

Volume 3:

ISSN (online): 2045-2322

Impact Factor: Due 2013

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, and earth sciences. *Scientific Reports'* aim is to publish original, technically sound research including papers describing negative results.

The external editorial board comprises of an Editorial Advisory Panel — experts who ensure the journal reacts to the varying needs of the communities — and an Editorial Board; practicing scientists who manage the peer review process and take final decisions on whether papers should be accepted. 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.

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

Online archive: Archive available back to June 2011.

Other features and functionality:

- Articles are published daily and hosted on nature.com.
- Reader experience enhanced by advanced browsing and searching functionality, commenting, and “cited-by” links allowing authors and readers to see where papers are cited.
- Website includes most-downloaded, most-emailed, and most-blogged lists — allowing community evaluation post publication.

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.

www.nature.com/sc

Editor:	Professor Jean-Jacques Wyndaele		
Volume 51:	12 issues per year		
ISSN:	1362-4393	ISSN (online):	1476-5624
Impact Factor:	1.805*		
	110/191 in Clinical Neurology		
	19/58 in Rehabilitation		
Date established:	1963		



Published on behalf of the International Spinal Cord Society

Aims and Scope: *Spinal Cord* is a multi-disciplinary forum for basic science, clinical and applied studies, and the psychology and epidemiology of spinal disorders (injury and disease). The journal is committed to the rapid publication of high-quality original papers, topical reviews, editorial correspondence and occasional commentaries on controversial or ethical issues.

Indexed 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 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.

www.nature.com/tp

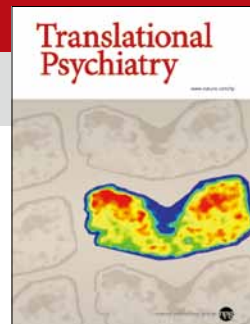
Editor-in-Chief: Professor Julio Licinio

Volume 3: 12 issues

ISSN (online): 2158-3188

Impact Factor: Due 2014

Date established: 2011



Aims and Scope: *Translational Psychiatry* is an online only, open access sister journal to the well-established and number-one 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 usage, and global health

All areas of medical research, including — but not restricted to — molecular biology, genetics, pharmacology, imaging and epidemiology, as they contribute to enhance the field of translational psychiatry.

Indexed in Medline (PubMed), Web of Science, and PubMed Central.

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.

www.nature.com/vital

Editor-in-Chief:	Stephen Hancocks	Editor:	Kate Maynard
Volume 10:	4 issues per year		
ISSN:	1741-7503	ISSN (online):	1471-7511
Date established:	2003		



Published on behalf of the British Dental Association



Aims and Scope: *Vital* is a magazine for the whole dental team. Informative, educational and entertaining, *Vital* contains features, news, views, advice, opinion and lifestyle features. *Vital* also offers an online and postal verifiable CPD scheme to help dental care professionals (DCPs) stay up to date and maintain their General Dental Council (GDC) registration.

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

Online archive: Archive available back to November 2003.

Other features and functionality:

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Editors: Ilona Miko and Sara Tenney

Date established: 2011



Aims and Scope: *Principles of Biology*, by Nature Education, is a high quality, affordable, interactive textbook solution for university-level biology courses. *Principles of Biology* uses more than 175 interactive lessons and continual assessment to help students master basic concepts, and draws on the *Nature* journals' extensive experience with research papers to cultivate mature scientific skills, including data analysis and critical thinking. *Principles of Biology* was created by a group of 50 scientists, instructors, artists, and interaction designers working together under the guidance of NPG's editorial team.

Covers all topics taught in most introductory level biology courses:

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Readership: University-level biology faculty and students

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- Customization tool allows all faculty to shape the table of contents to match their course
- Natively accessible by all students on desktops, laptops, mobile phones, and tablets
- Fully accessible by students with disabilities

Site license access: Available as a campus-wide site license or for individual student purchase

Editor:	Dr Magdy Said
Date established:	October 2012
Volume 1:	Published weekly online 12 issues per year



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

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

nature MIDDLE EAST

Editor:	Mohammed Yahia
Date established:	March 2010
Volume 1:	Published daily online



Aims and Scope: *Nature Middle East* is a free portal for scientific and medical research in the Arabic-speaking Middle East, covering a diverse group of 18 nations. The site has a broad scope that caters for scientific and medical researchers at all levels, from students to post-doctoral fellows to principal investigators. *Nature Middle East* publishes articles in English and Arabic, including research highlights, news and features, an interactive blog, job vacancies and local events.

Readership: The scientific and medical research community interested in the Middle East.



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PSI | nature StructuralBiologyKnowledgebase

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www.palgrave-journals.com/jma



American Journal of Cultural Sociology
2013 Volume 1
3 issues per volume
ISSN: 2049-7113
EISSN: 2049-712



International Politics Reviews
2013 Volume 1
2 issues per volume
ISSN: 2050-2982
EISSN: 2050-2990



Journal of Marketing Analytics
2013 Volume 1
4 Issues per volume
ISSN: 2050-3318
EISSN: 2050-3326



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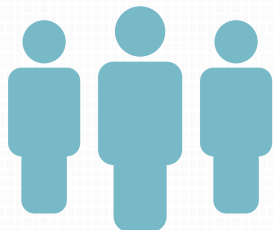
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タイトル	収録開始年	月	Vol.	No.
<i>Nature</i>	1997	1	385	6611
<i>Nature archive: January 1997 – December 2000</i>	1997	1	385	6611
<i>Nature archive: January 1987 – December 1996</i>	1987	1	325	6099
<i>Nature archive: January 1950 – December 1986</i>	1950	1	165	4184
<i>Nature archive: November 1869 – December 1949</i>	1869	11	1	1
<i>Nature Digest</i>	2004	1	1	1
<i>Scientific American</i>	2006	1	294	1
<i>Scientific American archive: 1993 - 2005</i>	1993	1	268	1
<i>Scientific American archive: 1948 - 1992</i>	1948	1	178	1
<i>Scientific American archive: 1910 - 1947</i>	1910	1	102	1
<i>Scientific American archive: 1845 - 1909</i>	1845	8	1	1
<i>Scientific American Supplement</i>	1876	1	1	1
<i>Scientific American Builders Edition Archive</i>	1885	11	1	1
<i>Scientific American Special Issues</i>	2002	4	12	1
<i>Nature Biotechnology</i>	1983	3	1	1
<i>Nature Cell Biology</i>	1999	5	1	1
<i>Nature Chemical Biology</i>	2005	6	1	1
<i>Nature Chemistry</i>	2009	4	1	1
<i>Nature Climate Change</i>	2011	4	1	1
<i>Nature Communications</i>	2010	4	1	1
<i>Nature Genetics</i>	1992	4	1	1
<i>Nature Geoscience</i>	2008	1	1	1
<i>Nature Immunology</i>	2000	7	1	1
<i>Nature Materials</i>	2002	9	1	1
<i>Nature Medicine</i>	1995	1	1	1
<i>Nature Methods</i>	2004	10	1	1
<i>Nature Nanotechnology</i>	2006	10	1	1
<i>Nature Neuroscience</i>	1998	5	1	1
<i>Nature Photonics</i>	2007	1	1	1
<i>Nature Physics</i>	2005	10	1	1
<i>Nature Protocols</i>	2006	6	1	1
<i>Nature Structural & Molecular Biology</i>	1994	1	1	1
<i>Nature Reviews Cancer</i>	2001	10	1	1
<i>Nature Reviews Cardiology</i>	2004	11	1	1
<i>Nature Reviews Clinical Oncology</i>	2004	11	1	1
<i>Nature Reviews Drug Discovery</i>	2002	1	1	1
<i>Nature Reviews Endocrinology</i>	2005	11	1	1
<i>Nature Reviews Gastroenterology & Hepatology</i>	2004	11	1	1
<i>Nature Reviews Genetics</i>	2000	10	1	1
<i>Nature Reviews Immunology</i>	2001	10	1	1
<i>Nature Reviews Microbiology</i>	2003	10	1	1
<i>Nature Reviews Molecular Cell Biology</i>	2000	10	1	1
<i>Nature Reviews Nephrology</i>	2005	11	1	1
<i>Nature Reviews Neurology</i>	2005	11	1	1
<i>Nature Reviews Neuroscience</i>	2000	10	1	1
<i>Nature Reviews Rheumatology</i>	2005	11	1	1
<i>Nature Reviews Urology</i>	2004	11	1	1
<i>AJG (American Journal Gastroenterology)</i>	1998	1	93	1
<i>APS (Acta Pharmacologica Sinica)</i>	2005	1	26	1
<i>AJA (Asian Journal of Andrology)</i>	2005	3	7	1
<i>BDJ (British Dental Journal)</i>	1970	1	128	1
<i>BJC (British Journal of Cancer)</i>	1947	3	1	1
<i>Blood Cancer Journal</i>	2011	1	1	-
<i>BoneKEy Reports</i>	2001	1	-	-
<i>Bone Marrow Transplantation</i>	1997	1	19	1

タイトル	収録開始年	月	Vol.	No.
<i>Cancer Gene Therapy</i>	1999	1/2	6	1
<i>Cell Death & Differentiation</i>	1997	1	4	1
<i>Cell Death & Disease</i>	2010	1	1	-
<i>Cell Research</i>	1990	3	1	1
<i>Cellular & Molecular Immunology</i>	2008	2	5	1
<i>Clinical Pharmacology & Therapeutics</i>	1980	1	27	1
<i>Clinical and Translational Gastroenterology</i>	2010	10	1	-
<i>EBD (Evidence-Based Dentistry)</i>	1998	11	1	1
<i>The EMBO Journal</i>	1997	1	16	1
<i>EMBO reports</i>	2000	7	1	1
<i>Emerging Microbes & Infections</i>	2012	7	1	-
<i>European Journal of Clinical Nutrition</i>	1997	1	51	1
<i>European Journal of Human Genetics</i>	1998	1	6	1
<i>Experimental & Molecular Medicine</i>	1996	3	28	1
<i>Eye</i>	1987	1	1	1
<i>Gene Therapy</i>	1997	1	4	1
<i>Genes & Immunity</i>	1999	9	1	1
<i>Genetics in Medicine</i>	1998	11/12	1	1
<i>Heredity</i>	1947	7	1	1
<i>HR (Hypertension Research)</i>	2005	1	28	1
<i>Immunology & Cell Biology</i>	1924	3	1	1
<i>International Journal of Impotence Research</i>	1997	3	9	1
<i>International Journal of Obesity</i>	1997	1	21	1
<i>IJOS (International Journal of Oral Science)</i>	2009	3	1	1
<i>The ISME Journal</i>	2007	5	1	1
<i>The Journal of Antibiotics</i>	2005	1	58	1
<i>Journal of Cerebral Blood Flow & Metabolism</i>	1981	3	1	1
<i>Journal of Exposure Science & Environmental Epidemiology</i>	1999	2	9	1
<i>Journal of Human Genetics</i>	1977	6	22	1
<i>Journal of Human Hypertension</i>	1997	1	11	1
<i>The Journal of Investigative Dermatology</i>	1938	2	1	1
<i>Journal of Perinatology</i>	1999	1/2	19	1
<i>Kidney International</i>	1972	1	1	1
<i>Laboratory Investigation</i>	2000	1	80	1
<i>Leukemia</i>	1997	1	11	1
<i>Light: Science & Applications</i>	2012	3	1	-
<i>Modern Pathology</i>	2000	1	13	1
<i>Molecular Psychiatry</i>	1997	1	2	1
<i>Molecular Systems Biology</i>	2005	3	-	-
<i>Molecular Therapy</i>	2000	1	1	1
<i>Molecular Therapy-Nucleic Acids</i>	2012	1	1	1
<i>Mucosal Immunology</i>	2008	1	1	1
<i>Neuropsychopharmacology</i>	1993	1	8	1
<i>NPG Asia Materials</i>	2009	10	1	1
<i>Nutrition & Diabetes</i>	2011	1	1	1
<i>Oncogene</i>	1997	1	14	1
<i>Oncogenesis</i>	2012	2	1	-
<i>Pediatric Research</i>	1967	1	1	1
<i>The Pharmacogenomics Journal</i>	2001	1	1	3
<i>Polymer Journal</i>	2006	1	38	1
<i>Prostate Cancer and Prostate Diseases</i>	1997	12	1	2
<i>SciBX: Science-Business eXchange</i>	2008	1	1	1
<i>Scientific Reports</i>	2011	6	-	-
<i>Spinal Cord</i>	1963	5	1	1
<i>Translational Psychiatry</i>	2011	4	1	-
<i>Vital</i>	2003	Winter	1	-

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