



Last Update : Feb 2013

EBSCO KOREA

출판사 소개

- ✓ 1869년 과학자들의 요구에 초점에 맞춰, 국제적인 과학저널 <Nature>를 발행하기 시작
- ✓ 다양한 범위의 Nature research 저널과 Nature Reviews 저널 및 해당 분야의 저명한 학회 저널을 발행
- ✓ 원문 제공 년도 : 현재 + 과거 4년 (Growing Access 모델)
가장 많이 공유했거나 읽은 기사 보기
- ✓ 주제 분야 : 생명과학, 신약 개발 및 약리학, 화학, 암, 임상 의학, 유전학 및 개발, 면역학, 분자세포생물학, 신경과학, 지구 및 환경 등 과학 및 의학 전 주제
- ✓ 저널 종수 : 86종 (도서관마다 구독 종수 다름)
- ✓ 저널 이용 홈페이지 : <http://www.nature.com>

The screenshot shows the nature.com homepage as of February 18, 2013. The layout includes a top navigation bar with links to 'Publications A-Z index' and 'Browse by subject' (labeled A), a 'Subscribe' button (labeled B), and a 'My account' link (labeled B). The main header features the 'nature.com' logo and a search bar with a 'go' button and a link to 'Advanced search' (labeled C). Below the header, the date '18 February 2013' is displayed. The main content area features a large article titled 'Russian meteor largest in a century' with a photo of a meteor streaking across the sky (labeled D). To the right of this article is a 'Latest news' section with three items: 'The last Medici may not have died of syphilis after all', 'Dual collisions shaped proto-planet', and 'Natural hazards: New York vs the sea'. Below the main article is a 'Latest research' section (labeled E) with three items: 'Biodiversity decreases disease through predictable changes in host community competence', 'P38 and JNK have opposing effects on persistence of in vivo leukocyte migration in zebrafish', and 'A mechanical metamaterial made from a DNA hydrogel'. To the right of the 'Latest research' section is an 'Explore nature.com' section (labeled F) with links to 'Introducing Nature', 'Nature Middle East', 'Blogs - from nature', 'Featured blog', and 'Featured Posts'. On the far right, there is a sidebar titled 'Inside nature.com' with links to 'Publications A-Z', 'Nature.com regions', 'naturejobs.com', and 'Open Innovation'.

- A. 알파벳순 또는 주제별 저널 브라우징
- B. My account 생성 및 관리
- C. 빠른 검색 / 고급검색
- D. Nature지 저널 홈페이지로 이동
- E. 최근 발행된 기사 보기
- F. 최신 뉴스와 이용자들의 comments보기

International weekly journal of science

► [Advanced search](#)

[Home](#) | [News & Comment](#) | [Research](#) | [Careers & Jobs](#) | [Current Issue](#) | [Archive](#) | [Audio & Video](#) | [For Authors](#)

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☐ العربية

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14 February 2013

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- Futures

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Top content

- [Abundant SAR11 viruses in the ocean](#)
Nature | 13 February 2013
- [Communication: Two minutes to impress](#)
Nature | 06 February 2013
- [Frontiers in biology](#)
Nature | 16 January 2013
- [Towards practical, high-capacity, low-maintenance information storage in synthesized DNA](#)
Nature | 23 January 2013
- [T-helper-1-cell cytokines drive cancer into](#)

THIS WEEK

EDITORIALS

[A deal on the horizon](#)

Leaders have finally thrashed out the European Union budget for the next seven years, but how much money will go to research is yet to be confirmed.

Hannover Medical School, Germany

- A. 해당 섹션으로 바로 이동
- B. 전, 후 이슈로 이동
- C. E-mail Alert 설정
- D. 가장 많이 공유했거나 많이 읽은 기사 보기

Advanced Search

nature.com search

A Site Search Saved Searches

Search Term(s):

The exact phrase

All words

Any words

The exact phrase ching all of nature.com

B Search specific journals by selecting from this list, or leave blank to search all of nature.com

☒ Select specific journals and products

C Author (s): All words

Title: All words

Volume: Issue: Start page:

D ☐ Published on a specific date Day Month Year

Or

☐ Published between two dates Month Year and Month Year

Or

☐ Date - Most Recent within the last... Anytime

E DOI:

F Sort by displaying 25 results per page

Search specific journals by selecting from this list, or leave blank to search all of nature.com

☒ Hide journal list

☐ Acta Pharmacologica Sinica	☐ Molecular Therapy
☐ advertising @ NPG	☐ Molecular Therapy Nucleic Acids
☐ The American Journal of Gastroenterology	☐ Mucosal Immunology
☐ The American Journal of Gastroenterology Supplements	☐ Nature
☐ Asian Journal of Andrology	☐ News from Nature
☐ authors & referees @ NPG	☐ Nature Biotechnology

A . 키워드 검색 (All words / Any Words / The exact phrase)

B. 특정 저널로 검색범위 지정

C. 저자명, 볼륨/이슈/페이지번호로 검색범위 지정

D. 발행기간 지정

E. DOI로 특정 기사 검색

F. 검색 결과 정렬 방법 지정

nature.com search

Click here to see statistics

SCIENTIFIC REPORTS

Search

GENETIC IDENTIFICATION Search

[Save Search](#) [View saved searches](#)

Advanced search

FILTER BY

Journal(s)

- ☒ Nature (662)
- ☒ Nature Medicine (232)
- ☒ Nature Communications (226)
- ☒ The EMBO Journal (214)

and 1 more journals

[Choose more](#) | [Search all journals \(clear selection\)](#)

Article type(s)

- ☐ Research (1,024)
- ☐ News (333)
- ☐ Comments and Opinion (159)
- ☐ News and Views (129)
- ☐ Reviews (70)

[Choose more](#)

Publication Date

Between ▼

January ▼ 2012 ▼

and

January ▼ 2013 ▼

Go [Search all dates](#)

Results: 1-25 of 1,817 **Sort by** Relevance ▼

Display 25 results per page ▼

+ Show Context

1. 22 May 2012

Gene-associated markers provide tools for tackling illegal fishing and false eco-certification OPEN

Einar E. Nielsen, Alessia Cariani, Eoin Mac Aoidh, Gregory E. Maes, Ilaria Milano, + et al.

Nature Communications 3, 851 doi:10.1038/ncomms1845

[Rights and permissions](#) | [Save this link](#)

2. 10 January 2012

Mouse and human strategies identify *PTPN14* as a modifier of angiogenesis and hereditary haemorrhagic telangiectasia

Michael Benzinou, Frederic F. Clermont, Tom G.W. Letteboer, Jai-hyun Kim, Silvia Espejel, + et al.

Nature Communications 3, 616 doi:10.1038/ncomms1633

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A. 검색대상 저널 보기 및 재 설정

B & B'. 검색된 기사의 유형 및 발행일 지정하여 보기

C. 검색 결과를 My account에 저장 또는 저장된 내용 보기 (로그인 필요)

D. 검색 결과 재정렬

NATURE COMMUNICATIONS | ARTICLE OPEN

Gene-associated markers provide tools for tackling illegal fishing and false eco-certification

Einar E. Nielsen, Alessia Cariani, Eoin Mac Aoidh, Gregory E. Maes, Ilaria Milano, Rob Ogden, Martin Taylor, Jakob Hemmer-Hansen, Massimiliano Babbucci, Luca Bargelloni, Dorte Bekkevold, Eveline Diopere, Leonie Grenfell, Sarah Helyar, Morten T. Limborg, Jann T. Martinsohn, Ross McEwing, Frank Panitz, Tomaso Patarnello, Fausto Tinti *et al.*

Affiliations | Contributions | Corresponding author

Nature Communications **3**, Article number: 851
Received 23 December 2011 | Accepted 12 April 2012

B PDF Citation Reprints Rights Metrics

Abstract **C** Introduction Results Discussion Methods Acknowledgements Author information Supplementary Information

Illegal, Unreported and Unregulated fishing has... fish populations. In response, international regu...

Metrics for:
Gene-associated markers provide tools for tackling illegal fishing and false eco-certification
Einar E. Nielsen, Alessia Cariani, Eoin Mac Aoidh, Gregory E. Maes, Ilaria Milano, Rob Ogden, Martin Taylor, Jakob Hemmer-Hansen, Massimiliano Babbucci, Luca Bargelloni, Dorte Bekkevold, Eveline Diopere, Leonie Grenfell, Sarah Helyar, Morten T. Limborg, Jann T. Martinsohn, Ross McEwing, Frank Panitz, Tomaso Patarnello, Fausto Tinti *et al.*
Nature Communications 3, Article number: 851 (2012) | doi:10.1038/ncomms1845

Total citations

Web of Science	CrossRef	Scopus
3	5	4

Sharing & bookmark metrics

Tweets	23	Facebook	0
Google+	0	News	0
Reddit	0	Blog	0

Mentions in news, blogs & Google+

News articles (1) Scientific blogs (2)

Fish forensics gets an upgrade
AAAS Science News

Last updated: 18 February 2013 9:00 AM

4732 Page views

A CiteULike Facebook Twitter Delicious Digg Google+ LinkedIn Reddit StumbleUpon

A. 기사 공유 및 북마크

B. Citation 정보 보기

C. 해당 기사의 인용, 공유, page view 횟수 보기

E-mail Alert (1)

The screenshot shows the nature.com homepage. A yellow box highlights the top navigation bar with links: [Subscribe](#), [Register](#), [Submit Manuscript](#), and [My account](#). A yellow arrow points from the [Register](#) link to a secondary yellow box containing instructions for e-mail alert sign-up. Another yellow box highlights the 'Account and e-alert management' section on the left side of the page.

Account and e-alert management

Your registration account is designed to reflect your needs as an individual. Update and amend your address or other change your password, or amend your e-mail alert preferences for any Nature Publishing Group product or service.

- My [Nature Publishing Group Journals](#) online account

E-mail alerts

Are you signed up for Nature Publishing Group's e-mail alerts?

E-mail alerts provide you with a time-saving solution to keep abreast of each new online issue of Nature Publishing Group. It is sent to your inbox at the time of online publication, allowing you to browse the latest content immediately. Pickled in those areas of interest to you.

You don't have to be a subscriber to receive these free e-mail alerts. They are available for the following titles and topics:

E-mail alert topic groups

Instructions for e-mail alert sign-up:

- 우측 상단의 Register 를 선택하여 ID/PW 등록
- ID/PW 로그인 후, 상단 메뉴에서 E-alert sign up 을 선택
- 다음 화면에서 'My Nature Publishing Group Journals' 선택

E-mail Alert (2)

My Account

Personal Profile
Address Book
Subscriptions
E-alerts
Saved Searches

NPG Updates

You are currently signed up to receive the following NPG

- NPG new product information and special offers
- NatureEvents Announcements
- Naturejobs Announcements
- New product information and special offers from selected

E-alerts

You are currently signed up to receive the following e-ale

Nature

My Account

Personal Profile
Address Book
Subscriptions
E-alerts
Saved Searches

E-alerts

Select the NPG Updates and Table of Contents (TOC) you wish to receive by e-mail. Click on the title to view a sample. You can opt in or out of e-alerts at any time.

NPG Updates

☒ NPG new product information and special offers	☒ NatureEvents Announcements
☒ Naturejobs Announcements	☒ New product information and special offers from selected suppliers

Table of Contents (TOC) Alerts

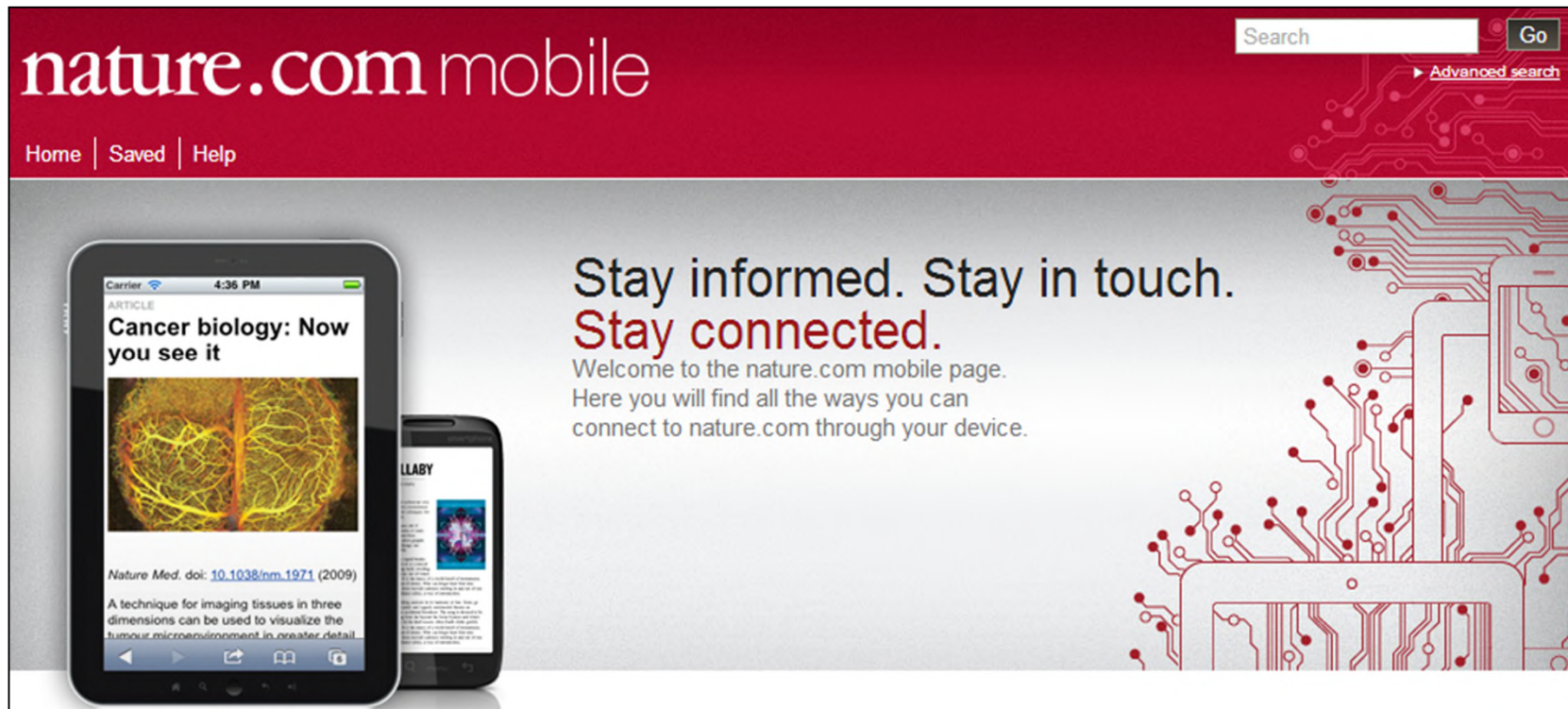
Publications by subject (Select a subject area to receive all relevant TOCs)

☐ Biotechnology	☐ Cancer	☐ Clinical Medicine
☐ Dentistry	☐ Drug Discovery	☐ Evolution and Ecology
☐ Genetics	☐ Immunology	☐ Materials
☐ Medical Research	☐ Molecular Cell Biology	☐ Neuroscience
☐ Pharmacology	☐ Physics	☐ Development
☐ Chemistry	☐ Earth Sciences	☐ Microbiology

A. 상단의 메뉴에서 E-alerts 선택 -> Modify 클릭

B. 원하는 소식 및 저널 선택

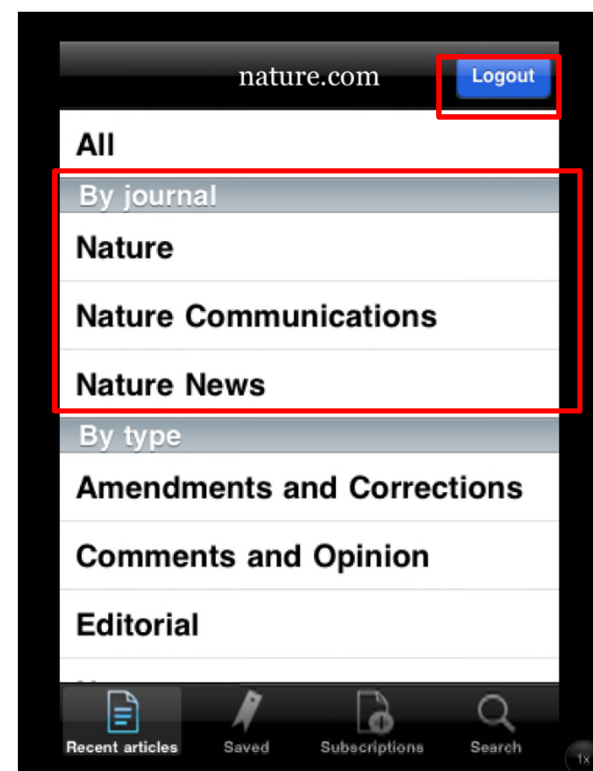
☐ Bone Marrow Transplantation
☐ British Journal of Cancer



*** 모바일 서비스 안내 (<http://www.nature.com/mobileapps>)**

- 가능 기기 : iPad, iPhone, iPod touch, Android devices, Blackberry(latest model), Windows 7 devices and most other tablets
- 주요 기능 : 초록 및 요약 보기 지원 / 북마크 가능
- NatureJournals app : 현재 9종 저널의 App이 iPad에서 가능
- Mobile-optimized website: 현재 21종 저널의 모바일 웹사이트가 제공되며, 대부분 기기에서 가능
- Naturejobs app : 약 100개국의 관련 분야 채용정보
- Nature.com Reader app : iPhone, iPod Touch에 최적화된 리더 어플 제공

Mobile Service – App. (1)



- * Nature App 이용하기 위해 개인 계정 필요하며, 기관 IP 내에서만 가능
- 초록과 Free Article 은 IP와 상관없이 이용 가능
- 원하는 아티클은 모바일에서 구입 가능
- PubMed 와 arXiv 상의 abstract 검색도 App을 통해 가능
- 가능 저널 안내

<http://www.nature.com/mobile/naturejournals/index.html>

Mobile Service – App. (2)



Thank you!

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