

Home Page

The screenshot shows the Nature Reviews website home page. At the top, there is a navigation bar with links for 'nature.com', 'Publications A-Z index', and 'Browse by subject'. A banner for 'code it possible with android' is displayed. Below the banner, the 'nature REVIEWS' logo is prominently featured. A search bar is located on the right side of the header. The main content area is organized into four columns, each representing a different journal category: Cancer, Immunology, Cardiology, and Materials. Each category includes a featured article with a thumbnail image and a brief description, along with links for 'access the journal', 'subscribe', and 'sample issue'.

Logo



URL

<http://www.nature.com/reviews/index.html>

Subject

Scientific Journals – Reviews

Accessibility

On Subscription basis (Nature Reviews can be distributed in any country, users have to subscribe for online use. Basically three type of subscriptions...personal, post doc, student. Every year 12 issues can be subscribed and it can be subscribed maximum 2 years.)

Language

English

Publisher

Macmillan Publishers Limited

Brief History

The history of Nature spans more than 14 decades. From the moment Nature Publishing Group launched the first Nature Reviews titles in 2000, they gained a

reputation for publishing superbly illustrated, high-impact Reviews written by leading international researchers.

Scope and Coverage

Nature Reviews journals covers 18 scientific journals that are reviewed. Nature Review journals is dedicated to the researcher and scientists as it is written by leading international researchers that acts as a guide for those people who are associate with Science. It gives access to full Reviews of Scientific Works, especially directed to the exact Scientific ground gone over, and the contributions to knowledge, whether in the shape of new facts, maps, illustrations, tables, and the like, which they may contain.

Kind of Information

Nature Reviews deals with subjects like Cancer, Cardiology, Chemistry, Clinical Oncology, Disease Primers, Drug Discovery, Endocrinology, Gastroenterology and Hepatology, Genetics, Immunology, Materials, Microbiology, Molecular Cell Biology, Nephrology, Neurology, Neuroscience, Rheumatology and Urology. Each subject comes with different volumes of journals. Next issue date, current issue, advance online publication, archives, articles series, information about the journal are given on the home page of every journal. Guide to reviews, online submission policies, how to subscribe a review journal is also given. The featured article of journals comes with abstract or in pdf format. Research highlights are given under Current Issue; notice-board gives current information about the subject. Current issue & Archive contains reviews in abstract or pdf format.

The screenshot displays the Nature Reviews Cancer website. On the left, there is a navigation menu with sections for 'JOURNAL CONTENT' (including Journal home, Advance online publication, Current issue, Archive, Web Focuses, Article Series, Multimedia, Podcasts, Posters, and Calendars), 'Journal information' (including Guide to Nature Reviews Cancer, Online submission, Guidelines for referees, About the journal, Subscribe, and Feedback for editors), and 'Springer Nature services' (including Help, Authors and Referees, and Librarian gateway). The main content area is titled 'Nature Reviews Cancer' and shows 'Volume 17, No 1 January 2017'. It features a 'FEATURED ARTICLE' titled 'The genetics of myelodysplastic syndrome: from clonal haematopoiesis to secondary leukaemia' by Adam S. Sperling, Christopher J. Gibson & Benjamin L. Ebert. Below this, there are two 'CURRENT ISSUE' sections, each with a 'Review' article. The first is 'The genetics of myelodysplastic syndrome: from clonal haematopoiesis to secondary leukaemia' and the second is 'Cancer nanomedicine: progress, challenges and opportunities'. The right sidebar contains utility links like 'Sign up for e-alerts', 'Recommend to your library', 'Web feeds', 'Top ten downloads', and social media links for Twitter and Facebook. It also lists 'Cancer JOBS of the week' and several faculty positions at the Peking University Health Science Center.

Special Features

- E-alert is given when new review is uploaded on the website. One has to sign up (http://www.nature.com/nams/svc/myaccount/save/alert?list_id=19) before getting this service.
- Different types of events related to the journals topic is given on the website.

- Library recommendation form (online/offline) is provided to recommend one or more publications for subscription.
- Different types of jobs news are linked with this website.

Arrangement Pattern

Categorically arranged under current issue. ‘Issue’ & ‘Article Category’, these two arrangement patterns are maintained under Archive. Issues are arranged year wise, then volume wise and then issue wise in descending order. ‘Article Category’ is arranged category wise and then chronologically.

2016 Volume 16		
Dec Issue 12 pp 751-810	Nov Issue 11 pp 675-749	Oct Issue 10 pp 613-673
Sep Issue 9 pp 549-612	Aug Issue 8 pp 479-548	Jul Issue 7 pp 409-478
Jun Issue 6 pp 341-408	May Issue 5 pp 271-339	Apr Issue 4 pp 197-270
Mar Issue 3 pp 127-196	Feb Issue 2 pp 67-126	Jan Issue 1 pp 1-66
2015 Volume 15		
Dec Issue 12 pp 695-756	Nov Issue 11 pp 635-694	Oct Issue 10 pp 573-634

ARTICLE CATEGORIES	
Comment	2015 2014 2012 2011 2010
Research Highlights	2017 2016 2015 2014 2013 2012 2011 2010 2009 2008 2007 2006 2005 2004 2003 2002 2001
From the Analyst's Couch	2002
Fresh from the Pipeline	2003
Progress	2015 2013 2012 2011 2010 2009 2008 2007
Reviews	2017 2016 2015 2014 2013 2012 2011 2010 2009 2008 2007 2006 2005 2004 2003 2002 2001
Analysis	2016 2015 2013 2011 2010 2009
Perspectives	2017 2016 2015 2014 2013 2012 2011 2010 2009 2008 2007 2006 2005 2004 2003 2002 2001
Correspondence	2015 2014 2012 2011 2010 2009 2008 2007 2006 2005 2004 2003 2002
Other content	2021 2017 2016 2015 2014 2013 2012 2011 2010 2009 2008 2007 2006 2005 2004 2003 2002 2001

Remarks

Nature Reviews is one of the mostly accepted review journal database that contains scientific journals reviews which is pretty much helpful for researchers and also for students of Science.

Comparable Tools

- Journal of Scientific Review (<http://www.srbmag.org/index.php/srbmag/index>)
- Annual Reviews (<http://www.annualreviews.org/>)

Date of Access

29th December, 2016