Nature

Nature retains its position as the most cited weekly science journal, with over 390,000 cites, an increase of almost 18,000 on last year's count. And Nature continues to publish more articles than any other multidisciplinary journal. For 2006 Nature's impact factor is 26.681. The impact factor of a journal is calculated by dividing the number of current year citations to the source items published in that journal during the previous two years. It is an independent measure calculated by Thomson/ISI (Institute for Scientific Information), Philadelphia, USA.

UGC-Infonet Digital Library Consortium has got subscription to only the Nature Journal, which can be accessed at the member Universities through their registered IP addresses.

Accessible to: 80 Univ. (Phase I & II)

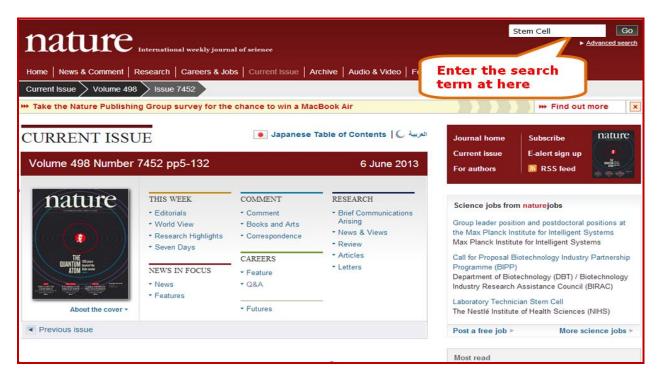
Coverage: 1997 onwards

To browse or search the journal a user should click on the Nature Journal on the homepage of Nature as shown below.

Publications A-Z index Browse by subject		Subserite Decistor	
nature.com		Subscribe Register :	Submit Manuscript My account ⓒ Login 및 Cart
		Searci	go Advanced search
11 June 2013		Nature journal Ins	ide nature.com
week in Nature Gene	ts lice of the duck is reported this et/cs. This work identifies potential micing the duck's response to	nature	Publications A-Z browse the nature.com publications index
avian influenza infec		UNATION Areas	Asia-Pacific Nature India Nature Middle East
	st meteor caused Tunguska blact ture is far from ship-shape	manage interest againing	see more 🕨
Ning Li	r produces a city's-worth or medical	Contents 6 June 13 Podcasts → Videos	naturejobs.com
Click here t	news from Nature		 Science jobs - free posting available now!
			Open Innovation
Latest research nature Jou	nal ature.com		 Solve innovation challenges
 Scratching the (lateral) surface of chromatin regulation by histone modifications Nature Structural & Molecular Biology 	Introducing Nature Arabic	Edition	Launchpad
NK cell-based immunotherapy for malignant diseases FREE Cellular & Molecular Immunology	Nature Middle East		Mobile ReadCube
Clinical characteristics of patients with resistant hypertension: the RESIST-POL study Journal of Human			see more >
Hypertension	Blogs - from nature.com		Podcasts
Special Feature	 Featured blog Soapbox Science: A guest blog I Communities team 	nosted by the nature.com	Nature NeuroPod
Nature Outlook: Sleep	Featured Posts		see more 🕨
Researchers are defining the various functions of sleep, from how we learn to the regulation of metabolism and immunity.	Calling out to postgrads! - A blog Wisdom Blog) post from the House of	Society partners
New ways to treat troubled sleeping are being developed, and			

Searching Nature Journal

User can search the journal by entering the search term in the top right hand side search box as shown below in screen shot. By clicking at the GO button the search results is displayed for that term.



Search Results

The search results screen is shown below. From this screen, users can select the sort option to sort the search result in the desired order. By selecting the **Abstract**, **Full Text**, **PDF** users can view the required format of the article. Users can also refine their search by selecting the subject at the right side on the search result screen. To Save the search users can click on the save search option given on top of the results. User has to register with Nature to save their searches.



User can download pdf file, send this article to a friend via email, view interactive pdf in ReadCube, etc.

Full text access provided to INFLIBNET Centre nature International weekly journal of science by Executing Agency of the Consortium V Cart Search go Advanced search Journal home > Archive > Insight > Review Article > Full Text Journal content Insight FULL TEXT Journal home Nature 462, 433-441 (26 November 2009) | doi:10.1038/nature08602; Published online 25 A Readers' Comments November 2009 Advance online 3 + Subscribe to comments publication **Review Article** (RSS) Designing materials to direct stem-cell fate Current issue ? + What is RSS? Nature News Matthias P. Lutolf¹, Penney M. Gilbert² & Helen M. Blau² Archive + Previous | Next + Proper tissue function and regeneration rely on robust spatial and temporal control of biophysical and biochemical microenvironmental Supplements + Table of contents cues through mechanisms that remain poorly understood. Biomaterials Web focuses are rapidly being developed to display and deliver stem-cell-regulatory Download PDF signals in a precise and near-physiological fashion, and serve as powerful Podcasts artificial microenvironments in which to study and instruct stem-cell fate 🍪 View interactive PDF in both in culture and in vivo. Further synergism of cell biological and ReadCube Videos biomaterials technologies promises to have a profound impact on stem-Send to a friend News Specials cell biology and provide insights that will advance stem-cell-based clinical approaches to tissue regeneration. CrossRef lists 214 articles citing this article Journal information Stem cells are defined by their ability to self-renew and produce specialized progeny^{1,2}. Consequently, they are the most versatile and promising cell source About the journal 0 Scopus lists 228 articles for the regeneration of aged, injured and diseased tissues. Embryonic stem citing this article For authors cells, induced pluripotent stem cells and adult stem cells are obtained from Export citation three different sources and have different advantages (Fig. 1). However, Online submission despite the remarkable potential clinical applications of each of these stem-cell Export references populations, their use is currently hindered by hurdles that must be cleared³ Nature Awards

Advanced Search

Advanced search can be done on the homepage of nature or at the search result screen. The advanced search page looks like the screenshot given below. Enter desired keywords in respective field search boxes and select required options as shown in the window given below and click on **Search** button. The search results screen will appear as described before.

nature.com search					
Site Search Saved Searches					
Search Term(s):					
search term(s).					
All words					
You are currently searching in Nature					
Search specific journals by selecting from this list, or leave bla	nk to search all of nature.com				
Hide journal list Deselect All (Search all of nature.com)					
C 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				
Bigentrepreneur	Nature Cell Biology				
Blogs	Nature Chemical Biology				
Blood Cancer Journal	Nature Chemistry				
Bone Marrow Transplantation	Nature China (International Site)				
BoneKEy Reports	Nature Climate Change				
British Dental Journal	Nature Communications				
British Journal of Cancer	Nature Digest				
Cancer Gene Therapy	Nature Genetics				
Cell Death & Differentiation	Nature Geoscience				
Cell Death & Disease	I Nature Immunology				

Note: Since UGC-Infonet has got subscription for only the **Nature** journal, users will select Nature only from **Select journals from a list**.

The **Saved Searches** option allows a registered user to view the previous searches saved by a user.

Browse by Subject

A user can browse the journal by subject or by the specific journal issue. When the user browses by the subject, it appears as a screen given below.

nature.com	tions A-Z index > Browse by su	biect		
	seek justice. prensic Genom	nics	illumına [.]	Image: Second
nature	.com sub	oject area	2S Search	O Login Y Cart Cart Advanced search Advanced search So So So Advanced search So So Advanced search So So
Chemistry	Clinical Practice & Research	Earth & Environment	Life Sciences	Physical Sciences
Chemistry	Cancer	Earth sciences	Biotechnology	Physics
Drug discovery	Cardiovascular medicine	Evolution & Ecology	Cancer	Materials
Biotechnology	> Dentistry		Development	
Materials	► Endocrinology		Drug discovery	
Methods and Protocols	Gastroenterology and		Evolution & Ecology	
	Hepatology		Genetics	
	Methods and Protocols		Immunology	
	Pathology and Pathobiology		Medical research	
	Urology		Methods and Protocols	
			Microbiology	
			Molecular cell biology	
			Neuroscience	
			Pharmacology	
			Systems biology	

Here the user has to choose his subject of interest and click on the subject. The screenshot for browsing the subject area **Chemistry** is given below. It shows the name of Nature Journals for Chemistry and some featured articles. By clicking on these articles it gives the full text view of the article and clicking the Journal name leads the user to the Journal Home Page.

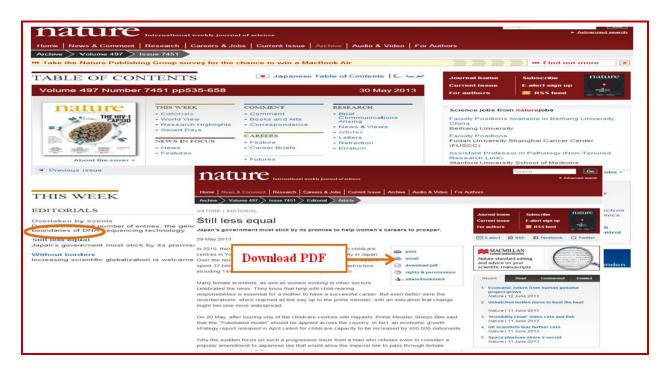


Browsing Nature

On the Homepage of Nature Journal as shown above user can browse the current issues or the archival issues of the Journal by clicking on the **Archive** as shown below in screen shot.

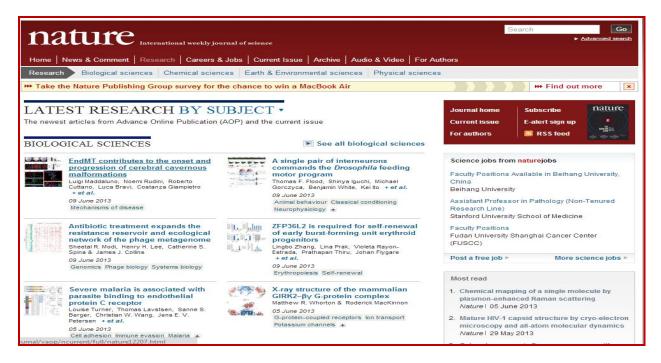
natur	e							S	earch	Go Advanced search
march	- Intern	ational weel	dy journal of science							
Home News & Comme	ent Resear	ch Caree	ers & Jobs Current	Issue Archiv	Audio & Vie	teo For Author	s			
Archive Issue S	ubject catego	ory archive	Article category a	rchive Author	and Subject in	dex Specials &	supple	ments arct	live	
						den opeenans a	Suppre	memo arei		1.000
*** Take the Nature Pub	lishing Gro	up survey	for the chance to	win a MacBoo	k Air		2.2		+++ Find out	more x
							1000000	Www.score.com	THE REPORT OF THE PARTY OF THE	and the second se
ARCHIVE							Journa	I home	Subscribe	nature
							Curren	t issue	E-alert sign up	
ISSUES							For au	thors	RSS feed	
									and the second	ADDRESS OF THE OWNER
= 2013										
6 June 2013	498	7452	8-132		Select	from t	he	jobs from	n naturejobs	
30 May 2013	497	7451	538-658		destre	d Issue		ry Technic	ian Stem Cell	
23 May 2013	497	7450	S1-S20		aesire	a issue			of Health Sciences	(NIHS)
23 May 2013	497	7450	412-530					Proposal Bi	iotechnology Industry	Partnership
16 May 2013	497	7449	290-402				Program	nme (BIPP)		
9 May 2013	497	7448	160-282						echnology (DBT) / Bi	
2 May 2013	497	7447	8-152				Industry	Research	Assistance Council (BIRAC)
25 April 2013	496	7446	400-542	5					on and postdoctoral	
18 April 2013	496	7445	272-392						titute for Intelligent S	
11 April 2013	496	7444	140-264	1.00			Max PI	anck institut	te for Intelligent Syst	ems
4 April 2013	496	7443	8-132				Post a	free job ⊨	More so	ience jobs ►
28 March 2013	495	7442	412-544							
21 March 2013	495	7441	284-404				Most n	oad		
14 March 2013	495	7440	S1-S16							
14 March 2013	495	7440	144-276	/					apsid structure by d all-atom molecul	
7 March 2013	495	7439	8-134					re 29 May		ar uynamics
stree flauraat/ dD5 /a7445 flau	and the former R		101 510				.voru			

The desired issue is shown on the screen with its table of content followed by each article with few lines about the articles. By clicking on the particular article, then click on **Download PDF**, the user can view the full text in HTML or PDF format.



Advance Online Publication

The **Advance Online Publication (AOP)** gives a view of the articles before print publication with their date of online publication.



My Account

The **My Account** page gives the user the facilities to subscribe the Journal online, create email alerts for table of contents (TOC), and manage their account and to save the searches. To access My Account the users have to first create an account by registering their name.

nature.	com	Search Go Advanced search
Register now!		🔤 Location: India (change)
research articles, and more.	om account allows you to select access to breaking news stories, new Your account will allow you to access your online content and manage your r privacy policy and use of cookies. quired.)	Already registered? Login to retrieve your saved details
Create or link to your ORC	CID record [What's this?]	Registration benefits
* Name	Roma Asnani	 Saved searches Free articles and content Free subscription newsletters to your favorite products
* E-mail address	roma@inflibnet.ac.in A confirmation email will be sent to this address	
* Password	8 character minimum	
* Confirm password	······	
* Terms and conditions	✓ * I agree to the terms and conditions (Printable version) Nature Terms and Conditions These Terms and Conditions (Terms') apply to the Nature.com website and all other websites operated by Nature Publishing Group (the "Site") including, by way of example, only Nature Natu	
Tell us a bit about yourself. Help us customize our service		
* Affiliation/Employer	INFLIBNET Centre How do we know this?	

The registration page looks like the above form. Here the user has to give his/her personal information and other details. After creating the account a user can get the Account facilities. When a user logs in to his account page he/she can manage his profile, address book, subscription details and e-alerts. Here it gives a view of the search history saved by a user.

nature	e.comm	yaccount		Search	► <u>Advance</u>	Go ed search
Profile Alerts Sut	bscriptions and Purchases S	Saved Searches				
Saved Sear	ches					
Your Saved Searches	5:					
Title			Last searched		Schedule	
biology	Edit		12 June 2013		Never 💌	Delete
Stems+cell	Edit		12 June 2013		Never 💌	Delete
Stems+cell	Edit		12 June 2013		Never 💌	Delete
					Update	
About NPG Contact NPG Accessibility statement	Privacy policy Use of cookies Legal notice Terms	Naturejobs Nature Asia Nature Education RSS web feeds		Search:		go
Help npg nature pu	Iblishing group © 2013 Na partner of A	ture Publishing Group, a division of M AGORA, HINARI, OARE, INASP, ORCII	lacmillan Publishers Limited. A D, CrossRef and COUNTER	All Rights Reserved.		