

VIDEO PENGGUNAAN SCOPUS (DALAM BAHASA INGGRIS): <http://www.elsevier.com/online-tools/scopus/videos>

ALAMAT SCOPUS: <https://www.scopus.com> (Harus melalui IP ITB)

## HALAMAN UTAMA SCOPUS

The screenshot displays the Scopus website homepage. At the top, there is a navigation bar with the Scopus logo and links for Scopus, SciVal, Register, Login, and Help. A banner for Institut Teknologi Bandung (ITB) is visible on the right. Below the navigation bar is a main menu with tabs for Search, Alerts, My list, and My Scopus. The central area features a search interface with a search bar containing the text "Search for... Eg., 'heart attack' AND stress" and a dropdown menu for "Article Title, Abstract, Keywords". Below the search bar are options to "Limit to:" with filters for Date Range (Published, Added to Scopus in the last 7 days) and Document Type (ALL). There are also checkboxes for Subject Areas: Life Sciences (> 4,300 titles), Health Sciences (> 6,800 titles, 100% Medline coverage), Physical Sciences (> 7,200 titles), and Social Sciences & Humanities (> 5,300 titles). On the right side of the search interface, there are promotional boxes for "Learn more about how to Improve Scopus", "Stay up-to-date on Scopus. Follow @Scopus on Twitter", "Watch tutorials and learn how to make Scopus work for you", and "Get citation alerts pushed straight to your inbox". At the bottom of the page, there is a footer with links for About Scopus, Language (Japanese, Chinese, Traditional Chinese), Customer Service (Help and Contact, Live Chat), and About Elsevier (Terms and Conditions, Privacy Policy). The Elsevier logo is also present in the footer. The system tray at the bottom shows the date and time as 10/04/2015, 9:09.

## OPSI Pencarian Menurut Kategori, dalam contoh dipilih ISSN agar lebih akurat

The screenshot shows the Scopus search interface in a web browser. The browser's address bar displays [www.scopus.com](http://www.scopus.com). The page features a navigation bar with tabs for Search, Alerts, My list, and My Scopus. The main content area is titled "Document search" and includes a search input field with the placeholder text "Search for... Eg., 'heart attack' AND stress". Below the search field, there are options to "Add search field", "Limit to:", "Date Range (inclusive)", and "Subject Areas". A dropdown menu is open, showing a list of search categories: "All Fields", "Article Title, Abstract, Keywords", "Authors", "First Author", "Source Title", "Article Title", "Abstract", "Keywords", "Affiliation", "Affiliation Name", "Affiliation City", "Affiliation Country", "Language", "ISSN", "CODEN", "DOI", "References", "Conference", "Article Title, Abstract, Keywords, Authors", "Chemical Name", and "CAS Number". The "ISSN" option is highlighted. To the right of the search field, there are social media links for Twitter and YouTube, and a notification bell icon. The footer of the page contains links for "About Scopus", "Language" (with options for Japanese, Chinese, and Simplified Chinese), "Customer Service", "About Elsevier", and "Terms and Conditions". The Elsevier logo is also present in the footer. The system tray at the bottom of the screen shows the time as 9:10 on 10/04/2015.

## CONTOH PENCARIAN BERDASARKAN ISSN (MISALNYA 1476-4687 UNTUK NATURE JOURNAL)

The screenshot displays the Scopus search interface. The browser address bar shows the URL: [www.scopus.com/search/form.url?zone=TopNavBar&origin=AuthorProfile](http://www.scopus.com/search/form.url?zone=TopNavBar&origin=AuthorProfile). The search bar contains the ISSN number "1476-4687" and the field is set to "ISSN". The search results section shows "1 AUTHOR-NAME ( basuki )" and "163 document results".

**Search Interface Details:**

- Search Bar:** 1476-4687 (ISSN)
- Limit to:**
  - Date Range (inclusive):
    - Published: All years to Present
    - Added to Scopus in the last: 7 days
  - Document Type: ALL
  - Subject Areas:
    - Life Sciences (> 4,300 titles)
    - Health Sciences (> 6,800 titles. 100% Medline coverage)
    - Physical Sciences (> 7,200 titles)
    - Social Sciences & Humanities (> 5,300 titles)
- Search history:** 1 AUTHOR-NAME ( basuki )
- Results:** 163 document results

**Footer Information:**

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- Language options: 日本語に切り替える, 切换到简体中文, 切换到繁體中文.
- Customer Service: Help and Contact, Live Chat.
- About Elsevier: Terms and Conditions, Privacy Policy.
- ELSEVIER logo.

## HASIL Pencarian (Nature Journal) - KLIK DI NAMA JOURNAL (SEBELAH TAHUN PUBLIKASI/KOLOM KEDUA DARI KANAN)

Scopus

ISSN (1476-4687) | Save | Set alert | Set feed

16,986 document results | View secondary documents | Analyze search results | Sort on: Date | Cited by | Relevance

Search within results...

Refine

- Year
  - 2015 (530)
  - 2014 (2,587)
  - 2013 (2,665)
  - 2012 (2,617)
  - 2011 (2,541)
- Author Name
  - Abbott, A. (154)
  - Smaglik, P. (151)
  - Cyranoski, D. (143)
  - Butler, D. (140)
  - Tollefson, J. (138)
- Subject Area
  - Multidisciplinary (16,685)
  - Medicine (974)
- Document Type
  - Article (7,200)
  - Note (4,241)
  - Short Survey (1,692)
  - Letter (1,545)
  - Editorial (1,307)
- Source Title
- Keyword
- Affiliation
- Country/Territory
- Source Type
- Language

Refine	Title	Author	Year	Journal	Cited by
<input type="checkbox"/> 1	Antitumour immunity gets a boost	Wolchok, J.D., Chan, T.A.	2015	Nature	0
View at Publisher					
<input type="checkbox"/> 2	The paraventricular thalamus controls a central amygdala fear circuit	Penzo, M.A., Robert, V., Tucciarone, J., (...), Huang, Z.J., Li, B.	2015	Nature	1
View at Publisher					
<input type="checkbox"/> 3	SLC38A9 is a component of the lysosomal amino acid sensing machinery that controls mTORC1	Rebsamen, M., Pochini, L., Stasyk, T., (...), Huber, L.A., Superti-Furga, G.	2015	Nature	1
View at Publisher					
<input type="checkbox"/> 4	Increases in tropical rainfall driven by changes in frequency of organized deep convection	Tan, J., Jakob, C., Rossow, W.B., Tselioudis, G.	2015	Nature	0
View at Publisher					
<input type="checkbox"/> 5	Structural imprints in vivo decode RNA regulatory mechanisms	Spitale, R.C., Flynn, R.A., Zhang, Q.C., (...), Kool, E.T., Chang, H.Y.	2015	Nature	0
View at Publisher					
<input type="checkbox"/> 6	Research management: Leadership training for African scientists	Slippers, B., Alisic, E.	2015	Nature	0
View at Publisher					
<input type="checkbox"/> 7	Typhoons: Storm-surge models helped for Hagupit	Lagmay, A.M., Kerle, N.	2015	Nature	0
View at Publisher					
<input type="checkbox"/> 8	Phosphodiesterase 9A controls nitric-oxide-independent cGMP and hypertrophic heart disease	Lee, D.I., Zhu, G., Sasaki, T., (...), Takimoto, E., Kass, D.A.	2015	Nature	1
View at Publisher					
<input type="checkbox"/> 9	Vapour-mediated sensing and motility in two-component droplets	Cira, N.J., Benusiglio, A., Prakash, M.	2015	Nature	0
View at Publisher					
<input type="checkbox"/> 10	Two insulin receptors determine alternative wing morphs in planthoppers	Xu, H.-J., Xue, J., Lu, B., (...), Nijhout, H.F., Zhang, C.-X.	2015	Nature	0
View at Publisher					
<input type="checkbox"/>	Corresponding authors: Is there fame bias in editorial choice?	Mahian, O.	2015	Nature	0

# LAMAN JOURNAL/PROCEEDING YANG MEMUAT RANK DAN IMPACT PER PUBLICATION (CONTOH NATURE JOURNAL)

**Scopus** | Scopus | SciVal | Register | Login | Help

**Nature**  
 Incorporating: NATURE PHYSICAL SCIENCE  
 Incorporating: Nature: New biology  
 Subject Area: Multidisciplinary  
 Publisher: Nature Publishing Group  
 ISSN: 0028-0836  
 E-ISSN: 1476-4687  
 Scopus Coverage Years: from 1869 to Present

**Journal Metrics**  
 Scopus Journal Metrics offer the value of context with their citation measuring tools. The metrics below allow for direct comparison of journals, independent of their subject classification. To learn more, visit: [www.journalmetrics.com](http://www.journalmetrics.com).

SJR (SCImago Journal Rank) (2013) : 21.323  
 IPP (Impact per Publication) (2013) : 32.997  
 SNIP (Source Normalized Impact per Paper) (2013) : 8.822

[Compare with other journals](#)

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**SJR, IPP, and SNIP**  
 SJR = SCImago Journal Rank is weighted by the prestige of a journal. Subject field, quality and reputation of the journal have a direct effect on the value of a citation. SJR also normalizes for differences in citation behavior between subject fields.  
 IPP = Impact per Publication (IPP) measures the ratio of citations per article published in the journal.  
 SNIP = Source Normalized Impact per Paper measures contextual citation impact by weighting citations based on the total number of citations in a subject field.

**Documents available from**  
 Articles in press ?

Year	Documents
Latest issue:	Volume 519, Issue 7544 (March 2015)
2015	527 documents
2014	2525 documents
2013	2664 documents
2012	2612 documents
2011	2529 documents
2010	2507 documents
2009	2420 documents
2008	2347 documents
2007	2358 documents
2006	2487 documents
2005	2821 documents
2004	2580 documents
2003	2541 documents
2002	2557 documents
2001	2654 documents