



Brief Guide to Scopus



Content

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Elsevier's SciVerse Scopus database is a multi-disciplinary bibliographic database that holds records of journals, book series, patents, conferences, and useful websites. In addition to providing bibliographic records, Scopus analyses and tracks citations across its indexed content, and offers both individuals and institutions a profile of indexed records from which to gather research output evaluation and analysis data.

Coverage

The majority of Scopus content is in the fields of science, medicine, technology and social science, although some arts and humanities titles are indexed as well. Journals and conference proceedings indexes range from 1823 to present, most records for references after 1996 have an abstract. Journals are indexed from all geographical regions, however the majority of journals are from Western Europe and North America.

Access

It is available freely on campus but you will have to login to access the service off campus.

Searching

Tabbed search screen

- Select 'document search' tab
- Enter simple search
- Select where to search using the dropdown list
- Add search fields to combine title/author terms or other combination searches
- Use limits to filter your searches to specific dates or datasets

Combining Searches

- View searches in your history
- Use the combine queries box to join the queries together

Search history						
Search	Results	Set feed	Set alert	Save	Edit	Delete
Combine queries e.g. (#1 AND #2) AND NOT #3						
3 (TITLE-ABS-KEY(head)) AND (TITLE-ABS-KEY(surgery))	50,036					
2 TITLE-ABS-KEY(surgery)	1,493,077					
1 TITLE-ABS-KEY(head)	475,017					

Results

Your results are displayed in a new search results page.

Filter, Export and Save

- Use left-hand limit boxes to filter results
- Export single or batches of results to email, CSV or bibliographic formats such as Endnote and BibTex

Search | Sources | Analytics | Alerts | My list | Settings Live Chat

Quick Search Search

Your query: (TITLE-ABS-KEY(head)) AND (TITLE-ABS-KEY(surgery))

[Edit](#) | [Save](#) | [Set alert](#) | [Set feed](#)

[View secondary documents](#) | [Go to results: 146264 Web | 1544 Patent](#)

50,036 document results | [Analyze results](#) | [Show all abstracts](#)

Search within results Search

Refine results

[Limit to](#) [Exclude](#)

Year

<input type="checkbox"/> 2013	(1,528) >
<input type="checkbox"/> 2012	(3,543) >
<input type="checkbox"/> 2011	(3,320) >
<input type="checkbox"/> 2010	(3,135) >
<input type="checkbox"/> 2009	(3,103) >

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Author Name

<input type="checkbox"/> Johnson, J.T.	(100) >
<input type="checkbox"/> Ferrito, A.	(95) >
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Subject Area

<input type="checkbox"/> Medicine	(46,722) >
<input type="checkbox"/> Biochemistry, Genetics and Molecular Biology	(3,455) >
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Document title	Author(s)
1 Automatic segmentation technique for acetabulum and femoral head in CT images	Cheng, Y., Zhou, S., Wang, C., Bai, J., Tamura, S.
2 Synovial sarcomas of the head and neck: Comparative analysis with synovial sarcoma of the extremities	Salcedo-Hernández, R.A., Lino-Silva, L.S., Luna-Ortiz, M.
3 Three dimensional morphometry of the femur to design the total hip arthroplasty for Malay population	Baharuddin, M.Y., Zulkifly, M.H., Kadir, M.R.A., Saat, M.
4 Heterogeneity of bone microstructure in the femoral head in patients with osteoporosis: An ex vivo HR-pQCT study	Chiba, K., Burghardt, A.J., Majumdar, S.
5 Prognostic factors for teenage and adult patients with high-grade osteosarcoma: an analysis of 240 patients	Durnali, A., Alkis, N., Can, Y., Yukruk, F.A., Inal, A., Toklu, Seker, M.M., (...), Oksuzoglu, S.
6 Monophasic synovial sarcoma of the nasopharynx	Nakahira, M., Sugawara, K.
7 Surgical management of scleromatous laryngotracheal stenosis	Soliman, Z., Mobashir, M.W.M., Askar, S., Elnashar, A.E.
8 Neonatal neurosteroid levels are determinant in shaping adult prepulse inhibition response to hippocampal allopregnanolone in rats	Darbra, S., Modol, L., Vall-Pallarès, M.

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Nomura, F., Ito, T., Kishimoto, S. Orohyppopharyngeal synovial sarcoma in a 10-year-old child (2011) *Practica Oto-Rhino-Laryngologica*

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Shikama, N., Kumazaki, Y., Tsukamoto, N., Ebara, T., Makino, S., Abe, T., Nakahira, M., Sugawara, M., Kato, S. Validation of nomogram-based prediction of survival probability after salvage re-irradiation of head and neck cancer (2013) *Japanese Journal of Clinical Oncology*

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- Click on a title to view its complete record

Use right-hand Menus to

- look for related documents
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