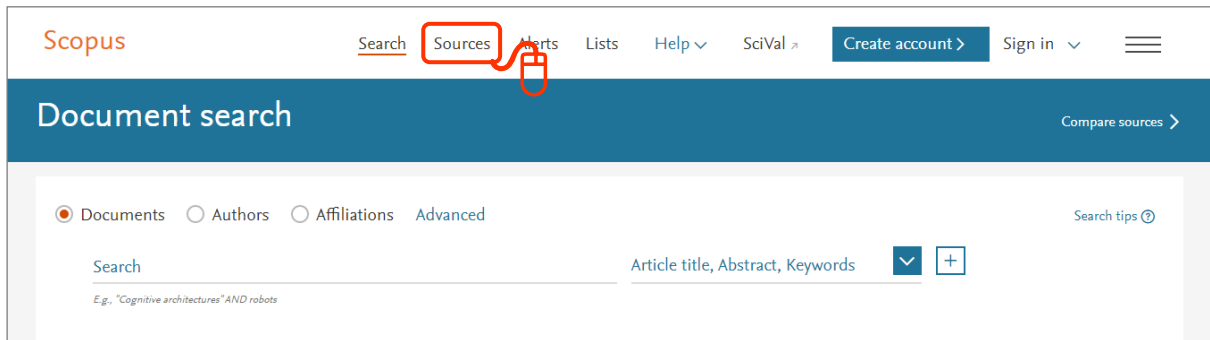


SCOPUS | Using Scopus Sources

1. Go to <http://www.scopus.com>, then click > Sources <



2. All available source titles in Scopus are listed on the Sources page. You can search for a source by entering > Subject area, Title, Publisher, or ISSN

The screenshot shows the Scopus Sources page. The 'Sources' menu item in the top navigation bar is highlighted. Below the navigation bar, the 'Sources' section is visible. A search input field contains the text 'Enter title' and a 'Find sources' button. The page displays 41,154 results. On the left, there are filter options for 'Filter refine list', 'Display options', and 'Source type'. The main content area shows a table of sources with columns for Source title, CiteScore, Highest percentile, Citations 2018, Documents 2015-17, and % Cited. The table is sorted by CiteScore in descending order.

Source title	CiteScore	Highest percentile	Citations 2018	Documents 2015-17	% Cited
1 Ca-A Cancer Journal for Clinicians	160.19	99% 1/120 Hematology	20,184	126	77
2 MMWR. Recommendations and reports : Morbidity and mortality weekly report. Recommendations and reports / Centers for Disease Control Open Access	87.75	99% 1/89 Epidemiology	1,053	12	100
3 Chemical Reviews	54.26	99% 1/370 General Chemistry	46,227	852	97
4 Chemical Society Reviews	41.35	99% 2/370 General Chemistry	40,522	980	98
5 Reviews of Modern Physics	39.2	99% 1/216 General Physics and Astronomy	4,979	127	95
6 National vital statistics reports : from the Centers for Disease Control and Prevention, National Center for Health Statistics, National Vital Statistics System	38.91	98% 1/46 Life-span and Life-course Studies	1,245	32	100

For example

1. Enter the journal name, then click > Find sources<

The screenshot shows the Scopus Sources search interface. The search bar contains the text "International Journal of Environmental Research and Public Health" and a red box highlights the search input and the "Find sources" button. The results section shows "41,154 results" and a table with columns for Source title, CiteScore, Highest percentile, Citations 2018, Documents 2015-17, and % Cited. The first result is "Ca-A Cancer Journal for Clinicians" with a CiteScore of 160.19 and 99% highest percentile.

Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2018 ↓	Documents 2015-17 ↓	% Cited ↓
1 Ca-A Cancer Journal for Clinicians	160.19	99% 1/120 Hematology	20,184	126	77

2. Search results page shows 1 result that matched your search

The screenshot shows the Scopus Sources search interface with the same search term. The results section now shows "1 result" and a red box highlights the single result. The result is "International Journal of Environmental Research and Public Health" with a CiteScore of 76.1 and 84% highest percentile.

Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2018 ↓	Documents 2015-17 ↓	% Cited ↓
1 International Journal of Environmental Research and Public Health Open Access	76.1	84% 74/489 Public Health, Environmental and Occupational Health	10,970	3,899	78

3. Click on the journal' title to view the source details page

4. The sources details page shows basic information of the journal and journal metric scores for Scopus journals

The screenshot shows the Scopus Source details page for the International Journal of Environmental Research and Public Health. The page is divided into several sections:

- Journal Information:** Includes the journal title, Open Access status, Scopus coverage years (from 2004 to Present), Publisher (Multidisciplinary Digital Publishing Institute (MDPI)), ISSN (1661-7827), E-ISSN (1660-4601), and Subject areas (Medicine: Public Health, Environmental and Occupational Health; Environmental Science: Health, Toxicology and Mutagenesis).
- Metric Scores:** CiteScore 2018 is 2.81, and SJR 2018 is 0.818. The SNIP 2018 is 1.129.
- CiteScore Rank & Percentile:** The journal is ranked #74/489 in the Medicine category (84th percentile) and #34/116 in the Environmental Science category (71st percentile).
- CiteScore Tracker 2019:** Shows a CiteScore of 2.32, based on 13,244 Citations to date and 5,720 Documents to date (from 2016-2018).

SJR - SCImago Journal Rank (SJR) measures weighted citations received by the serial. Citation weighting depends on subject field and prestige (SJR) of the citing serial.

CiteScore Rank - CiteScore Percentile and Rank are calculated for all subject areas that the source belongs to.

Rank - Rank is the source's CiteScore ranking placement when compared to other sources in that same category.

Percentile - Percentile indicates the relative standing of a source in its subject field. Each subject field is divided into 100 equal-sized percentiles based on the number of sources, and a source is assigned to a percentile based on its CiteScore.

(Source: <http://www.scopus.com>)

Note: Quartile ranking is not shown in Scopus. Please go to Scimago Journal & Country Rank (<https://www.scimagojr.com/>) to find the journal ranking.