

Mina Rees Library

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Citation Indexes

Web of Science

- Arts & Humanities Citation Index
 - Science Citation Index
 - Social Science Citation Index
- Conference Proceedings Citation Index: Science
- Conference Proceedings Citation Index: Social Science & Humanities

Scopus

Cited References in EBSCO Databases

What is Web of Science?: Web of Science consists of **Arts & Humanities Citation Index**, covering 1,150 journals from 1975 to the present; **Science Citation Index**, covering 6,650 journals from 1899 to the present; **Social Science Citation Index**, covering 1,700 journals from 1956 to the present; **Conference Proceedings Citation Index: Science** and **Conference Proceedings Citation Index: Social Science & Humanities**, covering published literature from international conferences, symposia, etc. As of August 2012, Web of Science indexed 95,779 items by CUNY faculty and 6,871 items by Graduate Center faculty. Neither Web of Science nor Scopus indexes books, though the EBSCO databases with cited references include citations of books.

What is Scopus?: Scopus provides citations and abstracts from 18,000 journals from 5,000 international publishers. It covers 16,500 peer-reviewed journals, including 7,200 titles in the physical sciences, 6,800 in the health sciences (100% of Medline titles), 5,300 in the social sciences and humanities, and 4,300 in the life sciences. As of August 2012, Scopus included over 9,000 articles by CUNY scholars and 1,507 by Graduate Center faculty.

Accessing Databases: Go to the Mina Rees Library Web site (library.gc.cuny.edu) and select **Databases**. See library.gc.cuny.edu/using-the-library/remote-access for information about accessing from home. While some CUNY campuses other than the Graduate Center may subscribe to these resources, they are not available throughout CUNY.

Searching Web of Science: By default, Web of Science searches all five citation indexes. To search fewer, open the **Citation Databases** menu near the bottom of the search page and uncheck the ones you want to remove or check the ones you want to add. Use the basic search when looking for articles about a topic, in a particular journal, or by a specific author. Do not enter complete author names because Web of Science does not index by full names: smith a* not smith anna. Using the **Author Finder** link may be helpful. Use the **Cited Reference Search** when looking for a specific article, finding the journal in the journal abbreviation list. While Web of Science does not include affiliation searches, **CUNY** or **CUNY, Grad Ctr** can be used in an **Address** search.

Web of Science Records: The initial bibliographic citation indicates the number of times an article has been cited and provides a link to sources for the text:

Title: Jazz exotica and the naked city

Author(s): Ford P

Source: JOURNAL OF MUSICOLOGICAL RESEARCH

Volume: 27 Issue: 2 Pages: 113-133 Published: 2008

Times Cited: 1



Clicking the title of the article leads to an abstract and links to the citing publication and the references in the article.

Journal Citation Reports: The **Additional Resources** tab leads to these reports offering “a systematic, objective means to critically evaluate the world's leading journals.” As of August 2012, only social science and science reports for 2007, 2008, 2009, 2010, and 2011 were available. Reports are available by subject, publisher, specific journal, or all journals.

Searching Scopus: Document searches will look for your search term(s) in article titles, abstracts, and the keywords assigned each article unless you use the dropdown menu to select a specific field: authors, source title, article title, keyword, affiliation, etc. Searches may be limited to specific document types: article, review, article or review, conference review, editorial, letter, etc. Scopus will automatically search all subject areas unless the search is limited to one of its four broad subject areas. Searches may also be limited to a year or range of years or to citations added in the last seven, fourteen, or thirty days. The advanced search allows for more sophisticated searching using **field codes**: title-abs-key (“economic theory”) and author-name (johnston). Additional examples and a complete list of codes appear on the advanced search screen. There are also author and affiliation searches.

Scopus Records: Records are very similar to those in Web of Science with bibliographic citations, abstracts, and links to references and citing sources.



appears when the text of articles is available from a database.



leads to links to the CUNY Catalog, WorldCat, and interlibrary-loan form.

Cited References in EBSCO Databases: The references found in Web of Science and Scopus may be supplemented by the cited references in the EBSCO databases Academic Search Complete, America: History & Life, CINAHL, Communication & Mass Media Complete, Education Research Complete, Historical Abstracts, Humanities International Complete, PsycArticles, PsycBooks, PsycInfo, and SocIndex. The **Cited References** link appears at the top of the search screen or at the **More** dropdown menu. Authors, titles (articles and books), journal names, and all citation fields may be searched.