

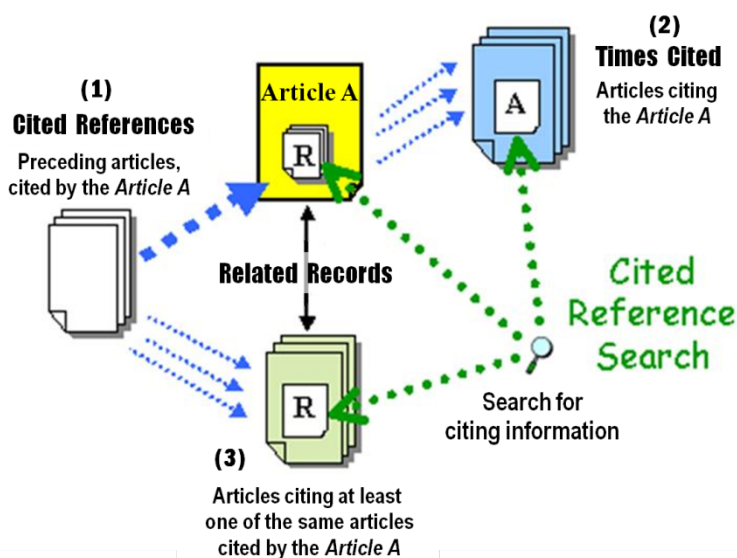


## 3-6E Web of Science

### Let's Try Searching from Citation Relations

For the general search method of the Web of Science, please refer to the guide sheet 3-5 "Web of Science: Let's Try Searching for Articles". Here, we explain in detail about Cited Reference Search.

In the Web of Science, you can find out how many times a particular article has been cited. By following the citation relations, you can also find out the development and progress of the research. In Cited Reference Search, you can search for cited journal articles and books, conference proceedings or references which are not included as articles.



- (1) You can search for preceding articles which were cited in the *Article A* of your interest.
- (2) Also, you can search for articles citing the *Article A*. Thus, it is possible to find out how this research has progressed since then.
- (3) Moreover, you can search for other articles that have cited at least one the same articles cited by the *Article A*. Therefore, not relying on keywords, it is possible to find articles on the same research topic as the *Article A*.

In this way, when you have one article of your interest, it is possible to obtain broad information related to your research topic by following the citation relations.

#### <How to Access>

1. Open Nagoya University Library homepage <[http://www.nul.nagoya-u.ac.jp/index\\_e.html](http://www.nul.nagoya-u.ac.jp/index_e.html)>
2. In Quick Links select "Search Articles", select "Web of Science"

#### <Search Order>

1. Click on the [Cited Reference Search]. (The tab is next to the [Basic Search] )
2. On the Cited Reference Search screen, enter search terms and click **Search**.
3. List of cited references will be displayed.  
To display the full record for each cited reference, click the [Citing Articles].
4. Select appropriate references from the list and click **Finish Search**.  
The list of articles which cites them will be displayed.  
To check the original article click on [Identifier].

- Citation information is available on the sciences, social sciences after 1900 and on arts and humanities after 1975.
- If you want to find out how many times your own article has been cited, please check first whether the journal published your article is included in the Web of Science and then search.

## <Explanation of the Cited Reference Search Screen>

For example, in case of searching for articles, citing Ryoji Noyori. CHEMICAL REVIEWS journal. 1999, issue 99 (2), p.353-354.

**Cited Reference Search**

Find the articles that cite a person's work.

**Step 1:** Enter information about the cited work. Fields are combined with the Boolean AND operator.  
 \* Note: Entering the title, volume, issue, or page in combination with other fields may reduce the number of cited reference variants found.

NOYORI R **Cited Author**

CHEM. REV **Cited Work**

1999 **Cited Year(s)**

**Search**

[Field](#) | [Reset Form](#)

Select search fields from drop-down menu

Abbreviated journal title

View abbreviation list

If you don't know abbreviated journal title, search from here

## <Explanation of the List of Cited References>

**Cited Reference Search**  
 Find the articles that cite a person's work.  
**Step 2:** Select cited references and click "Finish Search."  
 Hint: Look for cited reference variants (sometimes different pages of the same article are cited or papers are cited incorr...)

CITED REFERENCE INDEX  
 References: 1 - 11 of 11

Showing 75 results per page

\*Select All\* adds the first 1000 matches to your cited reference search, not all matches.

Select Page | Select All\* | Clear

[Export Table](#) [Finish Search](#)

Select	Cited Author	Cited Work [Expand Titles]	Title [Expand Titles]	Year	Volume	Issue	Page	Identifier	Citing Articles **
<input type="checkbox"/>	Jessop, PG...Noyori, R <a href="#">[Show all authors]</a>	CHEM REV	Homogeneous catalysis in supercritical fluids	1999	99	2	475	DOI: 10.1021/cr970037a	703
<input type="checkbox"/>	Kajimoto, O....Noyori, R. <a href="#">[Show all authors]</a>	CHEM REV	Super critical fluids	1999	99		353		7
<input type="checkbox"/>	NOYORI R	CHEM REV		1999	99		1		5
<input type="checkbox"/>	Noyori, R.			1999	99		2		2
<input type="checkbox"/>	NOYORI R			1999	99		354		1
<input type="checkbox"/>	NOYORI R	CHEM REV		1999	99		355		1
<input type="checkbox"/>	NOYORI R	CHEM REV		1999	99				14
<input type="checkbox"/>	NOYORI R	CHEM REV		1999	2				1
<input type="checkbox"/>	NOYORI R	REV		1999					1
<input type="checkbox"/>	NOYORI R	REV		1999					1
<input type="checkbox"/>	Noyori, R	CHEM REV	Supercritical fluids:	1999	99	2	353	DOI: 10.1021/cr980085a	117

[Select Page](#) | [Select](#)

[Export Table](#) [Finish Search](#)

**Notice on data !**  
 No "Identifier"  
 Possible reasons ?  
 (1) The journal is not registered.  
 (2) Cannot be identified because citation information (page, year, etc.) is incorrect and/or insufficient.

"..." when the author is not the first one

Name of the article's author

Abbreviated journal title

Click to view details of this article

**【Citing Articles】** Number of articles citing this article.  
 If you check the **Select References** box on the left side of this item and click on [Finish Search](#) 117 articles citing this article will be displayed.

## <Search Method in Details>

Please refer to Web of Science Help page

<http://images.webofknowledge.com/WOKRS53B4/help/WOS/contents.html>

Manual is available at Web of Science explanation page: <http://clarivate.libguides.com/woscc/guides>