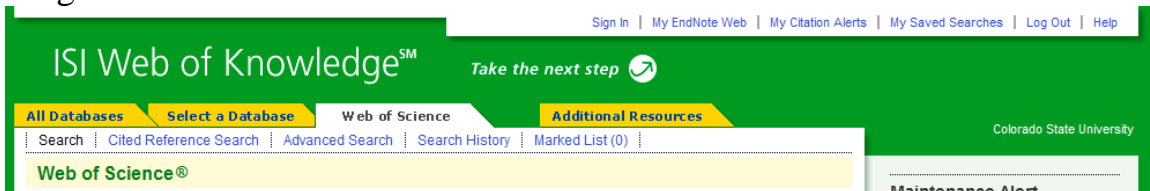


Web of Science PDI

Cited Reference Searching & Analyze Results

Cited reference searching provides the ability to discover what articles have cited a particular paper or a particular article.

To get to it choose the “Cited Reference Search” tab:



To find a specific paper fill in the Cited Author, Cited Work and Cited Year(s) fields:

The screenshot shows the 'Cited Reference Search' form. The top navigation bar is green with the text 'ISI Web of KnowledgeSM' and 'Take the next step' with a magnifying glass icon. Below this is a yellow navigation bar with tabs: 'All Databases', 'Select a Database', 'Web of Science', and 'Additional Resources'. The 'Web of Science' tab is selected. Below the yellow bar is a white navigation bar with links: 'Search', 'Cited Reference Search', 'Advanced Search', 'Search History', and 'Marked List (0)'. The 'Cited Reference Search' link is highlighted. Below the white bar is a yellow banner with the text 'Web of Science®'. The main content area is white and contains the following text: 'Cited Reference Search. Find the articles that cite a person's work'. Below this is the text 'Step 1: Enter the author's name, the work's source, and/or publication year.' followed by three input fields: 'Cited Author:', 'Cited Work:', and 'Cited Year(s):'. The 'Cited Author' field contains the text 'kroto hw' and has a small icon to its right. Below the field is the text 'Example: O'Brian C* OR O'Brian C*'. The 'Cited Work' field contains the text 'nature' and has a small icon to its right. Below the field is the text 'Example: J Comput Appl Math* journal abbreviation list'. The 'Cited Year(s)' field contains the text '1985'. Below the field is the text 'Example: 1943 or 1943-1945'. At the bottom of the form are two buttons: 'Search' and 'Clear'.

If a large number of articles appear, look for the correct beginning page number and look for a “View Record” link:

CITED REFERENCE INDEX
References: 1 - 40 of 40

Page 1 of 1

Select Page Select All* Clear All
Finish Search

Select	Cited Author	Cited Work [SHOW EXPANDED TITLES]	Year	Volume	Page	Article ID	Citing Articles **	View Record
<input type="checkbox"/>	KROTO HW	NATURE	1985	368	6042		7	
<input type="checkbox"/>	KROTO HW	NATURE	1985	354	56		1	
<input type="checkbox"/>	KROTO HW	NATURE	1985	354	359		1	
<input type="checkbox"/>	KROTO HW	NATURE	1985	347	162		1	
<input type="checkbox"/>	KROTO HW	NATURE	1985	318			2	
<input type="checkbox"/>	KROTO HW	NATURE	1985	318	8		1	
<input type="checkbox"/>	KROTO HW	NATURE	1985	318	12		1	
<input type="checkbox"/>	KROTO HW	NATURE	1985	318	14		3	
<input type="checkbox"/>	KROTO HW	NATURE	1985	318	16		10	
<input type="checkbox"/>	KROTO HW	NATURE	1985	318	33		1	
<input type="checkbox"/>	KROTO HW	NATURE	1985	318	62		14	
<input type="checkbox"/>	KROTO HW	NATURE	1985	318	152		4	
<input type="checkbox"/>	KROTO HW	NATURE	1985	318	160		1	
<input type="checkbox"/>	KROTO HW	NATURE	1985	318	161		1	
<input type="checkbox"/>	KROTO HW	NATURE	1985	318	162		5617	View Record
<input type="checkbox"/>	KROTO HW	NATURE	1985	318	163		19	
<input type="checkbox"/>	KROTO HW	NATURE	1985	318	165		44	
<input type="checkbox"/>	KROTO HW	NATURE	1985	318	167		8	

The “Cited by” box will give you the opportunity to view the citing articles:

<< Back to results list Record 1 of 1 Record from Web of Science®

C-60 - BUCKMINSTERFULLERENE

FindIt@CSU Holdings Go Print E-mail Add to Marked List Save to EndNote Web more options

Author(s): KROTO HW, HEATH JR, OBRIEN SC, CURL RF, SMALLEY RE

Source: NATURE **Volume:** 318 **Issue:** 6042 **Pages:** 162-163 **Published:** 1985

Times Cited: 5,617 **References:** 9

Document Type: Article

Language: English

Addresses: RICE UNIV, RICE QUANTUM INST, HOUSTON, TX 77251 USA
RICE UNIV, DEPT CHEM, HOUSTON, TX 77251 USA
RICE UNIV, DEPT ELECT ENGN, HOUSTON, TX 77251 USA

Publisher: MACMILLAN MAGAZINES LTD, PORTERS SOUTH, 4 CRINAN ST, LONDON, ENGLAND N1 9XW

Subject Category: Multidisciplinary Sciences

IDS Number: AUD42

ISSN: 0028-0836

Cited by: 5617

This article has been cited 5617 times (from Web of Science).

de Souza AG, Fagan SB Functionalization of carbon nanotubes QUIMICA NOVA 7 1695-1703 2007

Shao N, Gao Y, Zeng XC Search for lowest-energy fullerenes 2: C-38 to C-80 and C-112 to C-120 JOURNAL OF PHYSICAL CHEMISTRY C 48 17671-17677 DEC 6 2007

Booth EC, Bachilo SM, Kanai M, et al. Photophysical properties of C-84 major isomers JOURNAL OF PHYSICAL CHEMISTRY C 48 17720-17724 DEC 6 2007

[view all 5617 citing articles]

When doing a search for papers citing an author, click on “Select All” then “Finish Search”. If the author has a popular last name, eliminate the references to articles by different authors with the same last name and initials:

Web of Science®

[<< Back to previous](#)

Cited Reference Search. Find the articles that cite a person's work

Step 2 of 2: Select cited references and click "Finish Search."

Select the references for which you wish to see the citing articles, then click the "Finish Search" button.
Hint: Look for [cited reference variants](#) (sometimes different pages of the same article are cited or papers are cited incorrectly).

CITED REFERENCE INDEX
References: **1 - 50 of 696** << Page of 14 [Go](#) >>

[Select Page](#) [Select All*](#) [Clear All](#)

[Finish Search](#)

Select	Cited Author	Cited Work [SHOW EXPANDED TITLES]	Year	Volume	Page	Article ID	Citing Articles **	View Record
<input type="checkbox"/>	KROTO HW	11 AUST S MOL STRUCT	1986				1	
<input type="checkbox"/>	KROTO HW	14 INT S FREE RAD JA	1979		147		1	
<input type="checkbox"/>	KROTO HW	19TH BIENN C CARB	1989		394		2	
<input type="checkbox"/>	KROTO HW	20H BIENN C CARB	1991	191	538		1	
<input type="checkbox"/>	KROTO HW	3 YAM C 14TH INT S F	1979				1	

Use “Analyze Results” to see patterns in search results. (The limit on the number of records may have to be changed upward:

[<<< Back to results list](#) **Analyze Results**

8,541 records. Cited Author=(kroto hw)

Rank the records by this field:	Analyze:	Set display options:	Sort by:
<div> <div>Language</div> <div>Publication Year</div> <div>Source Title</div> <div>Subject Area</div> </div>	Up to <input type="text" value="10000"/> records.	Show the top <input type="text" value="10"/> results. Minimum record count (threshold): <input type="text" value="2"/>	<input checked="" type="radio"/> Record count <input type="radio"/> Selected field

[Analyze](#)

The feature then produces a numerical listing and a bar chart:

Use the checkboxes below to view the records.
Note: The number of records displayed may be greater than the listed Record Count if the original set contained more records than the number of records analyzed.

[View Records](#) **Field: Source Title** **Record Count** **% of 8541** **Bar Chart** [Save Analysis Data to File](#)

<input type="checkbox"/>	CHEMICAL PHYSICS LETTERS	643	7.5284 %	<div></div>
<input type="checkbox"/>	JOURNAL OF THE AMERICAN CHEMICAL SOCIETY	347	4.0628 %	<div></div>
<input type="checkbox"/>	JOURNAL OF CHEMICAL PHYSICS	343	4.0159 %	<div></div>
<input type="checkbox"/>	CARBON	236	2.7631 %	<div></div>
<input type="checkbox"/>	JOURNAL OF PHYSICAL CHEMISTRY	232	2.7163 %	<div></div>