

WEB OF SCIENCE™

RELEASE NOTES v5.16

The following features are planned for the Web of Science on December 13, 2014. This document provides information about each of the features included in this release. If you have any questions, please contact: Nina Chang, Product Manager, Web of Science Platform at nina.chang@thomsonreuters.com.

This release includes enhancements or changes that impact all of the Web of Science. As appropriate, please communicate to your users before the release to prepare them for changes that might affect them.

RELEASE SUMMARY

Feature	Summary
More All Database Search Options	<ul style="list-style-type: none">• New Advanced Search within All DB• New Cited Reference Search within All DB

BROWSER SUPPORT

Operating Systems:

- WIN 7 – Recommended
- WIN XP – Basic Support
- Mac 10.7 – Recommended
- Mac 10.6 – Basic Support

Browsers for WIN:

- IE 8 – Basic
- IE 11 – Fully Supported
- Firefox 31 – Fully Supported
- Google Chrome 36 – Fully Supported

Browsers for Mac:

- Safari 6 - Recommended
- Firefox 31 – Fully Supported



MORE ALL DATABASE SEARCH OPTIONS

Advanced and Cited Reference searching is now available within All Databases. Rather than having to pick a specific collection, users can now deploy broader searching through all of the databases within Web of Science. This will not only give users more robust search results, but it will also allow them to more quickly see what information is most salient to their research goals.

The screenshot shows the 'All Databases' search interface. At the top, there is a 'Search' button and a dropdown menu for 'All Databases'. Below this, there is a 'Basic Search' dropdown menu that is open, showing three options: 'Basic Search', 'Cited Reference Search', and 'Advanced Search'. The 'Basic Search' option is selected. The search form includes several input fields: 'Example: oil', 'AND', 'Example: Cancer* OR Molecular Cancer', 'Topic', 'Author', 'Publication Name', and a 'Search' button. There are also links for '+ Add Another Field', 'Reset Form', and 'Select from Index'.

*For Illustrative Purposes Only

Cited Reference Search in All Databases

The All DB Cited Reference Search allows you to locate all citing articles across the five citation indexes on the Web of Science platform, which include: Web of Science Core Collection, BIOSIS Citation Index, Chinese Science Citation Database, Data Citation Index, and SciELO Citation Index.

This allows you to view a comprehensive list of citing articles available on the platform to gauge scholarly impact.

Please note: The citing article records presented are contingent upon a customer's subscription entitlements.

The screenshot shows the 'Cited Reference Search' interface. At the top, there is a 'Search' button and a dropdown menu for 'All Databases'. Below this, there is a 'Cited Reference Search' dropdown menu that is open, showing the 'Cited Reference Search' option. The search form includes several input fields: 'Silva, V', 'Example: J Comp* Appl* Math*', 'View abbreviation list', 'Example: 1943 or 1943-1945', 'Cited Author', 'Cited Work', 'Cited Year(s)', and a 'Search' button. There are also links for '+ Add Another Field', 'Reset Form', and 'Select from Index'.

*For Illustrative Purposes Only

Web of Science™ InCites™ Journal Citation Reports® Essential Science Indicators™ EndNote® Sign In Help English

WEB OF SCIENCE™ THOMSON REUTERS™

Search My Tools Search History Marked List

Cited Reference Search *View our Cited Reference Search tutorial.*

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 incorrectly).

CITED REFERENCE INDEX
 References: 1 - 50 of 4,269 Page 1 of 86

Select Page Select All* Clear All **Finish Search**

Select	Cited Author	Cited Work [SHOW EXPANDED TITLES]	Year	Volume	Issue	Page	Identifier	Citing Articles **	View Record
<input type="checkbox"/>	Abib, J. A. D...Silva, V. M. + [Show all authors]	Sobre Comportamento e Cognição	2004	12		52		1	
<input type="checkbox"/>	Abib, J. A. D...Silva, V. M. + [Show all authors]	Sobre comportamento e cognição: a história e os avanços, a seleção por consequências em ação	2003	11		57		1	
<input type="checkbox"/>	Alecrim, WD...Silva, VA + [Show all authors]	falciparum com a associação de artemeter mais mefloquina. Revista da Sociedade Brasileira de Medicina Tropical 28(sup	1995		I)	160		1	
<input type="checkbox"/>	Alencar, Jeronimo...Silva, Vanderlei C. + [Show all authors]	J AM MOSQUITO CONTR	2008	24	1	16	10.2987/5632.1	3	View Record in Web of
<input type="checkbox"/>	Aléssio, Filipe M....Luna da Silva, Valdir + [Show all authors]	Mastozool. neotrop.	2005	12	1	37		3	View Record in SciELO Citation Index
<input type="checkbox"/>	Alessio, Filipe M....da Silva, Valdir Luna + [Show all authors]	Mastozoologia Neotropical	2005	12	1	53		5	View Record in BIOSIS Citation Index
<input type="checkbox"/>	Alex, Anoop...Silva, Vitor + [Show all authors]	PLOS ONE	2013	8	11		10.1371/journal.pone.0080653	2	View Record in Web of Science Core Collection
<input type="checkbox"/>	Almeida, Andreia I. S....Silva, Vera L. M. + [Show all authors]	SYNLETT	2012		6	889	10.1055/s-0031-1290600	3	View Record in Web of Science Core Collection

*For Illustrative Purposes Only

An **All Databases Cited Reference Search** identifies the articles that were published in the citation indexes to which you have access in a single comprehensive search

3	View Record in SciELO Citation Index
5	View Record in BIOSIS Citation Index
2	View Record in Web of Science Core Collection

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Advanced Search in All Databases

Similar to the basic search, the 10 field tags listed below were chosen because they are uniform through all databases in Web of Science.

Search All Databases

Advanced Search

Use field tags, Boolean operators, parentheses, and query sets to create your query. Results will appear in the Search History table at the bottom of the page. (Learn more about Advanced Search)

Example: TS=(nanotub* AND carbon) NOT AU=Smalley RE #1 NOT #2 more examples | view the tutorial

Search

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Booleans: AND, OR, NOT, SAME, NEAR	
Field Tags:	
TS= Topic	SO= Publication Name [Index]
TI= Title	DO= DOI
AU= Author [Index]	PY= Year Published
AI= Author Identifiers	AD= Address
GP= Group Author [Index]	SU= Research Area
ED= Editor	IS= ISSN/ISBN

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