

WEB OF SCIENCE RELEASE NOTES v5.14

The following features are planned for the *Web of Science* on July 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
Personalize the Number of Search Fields on Basic Search	<ul style="list-style-type: none">You can select whether one or three search fields appear on the Basic Search page and register or sign in to save that setting.
Linked Hot Papers and Highly Cited Papers Badges	<ul style="list-style-type: none">Learn more about <i>Web of Science</i> records that are Hot or Highly Cited within <i>Essential Science Indicators</i>.
Updated Medline	<ul style="list-style-type: none">Search the most current version of the Medline data from the NLM with the up-to-date MeSH indexing and thesaurus.
Improved Google Scholar Full Text Linking	<ul style="list-style-type: none">More accurate links to Google Scholar from Web of Science for additional full-text options.
Improved JCR Category Display	Improved representation of JCR categories in the Journal Information box.
Persistent Sort Order	<ul style="list-style-type: none">Sort order selection persists during a session

BROWSER SUPPORT

Windows® Operating Systems & Browsers

- Windows 7 and Windows XP
- Internet Explorer 8 and 11
- Firefox 27
- Google Chrome 33

Macintosh® Operating Systems & Browsers

- Mac OS X10.7 and Mac OS X10.6
- Safari 6.0
- Firefox 27

Important note for Windows XP users of Internet Explorer 8:

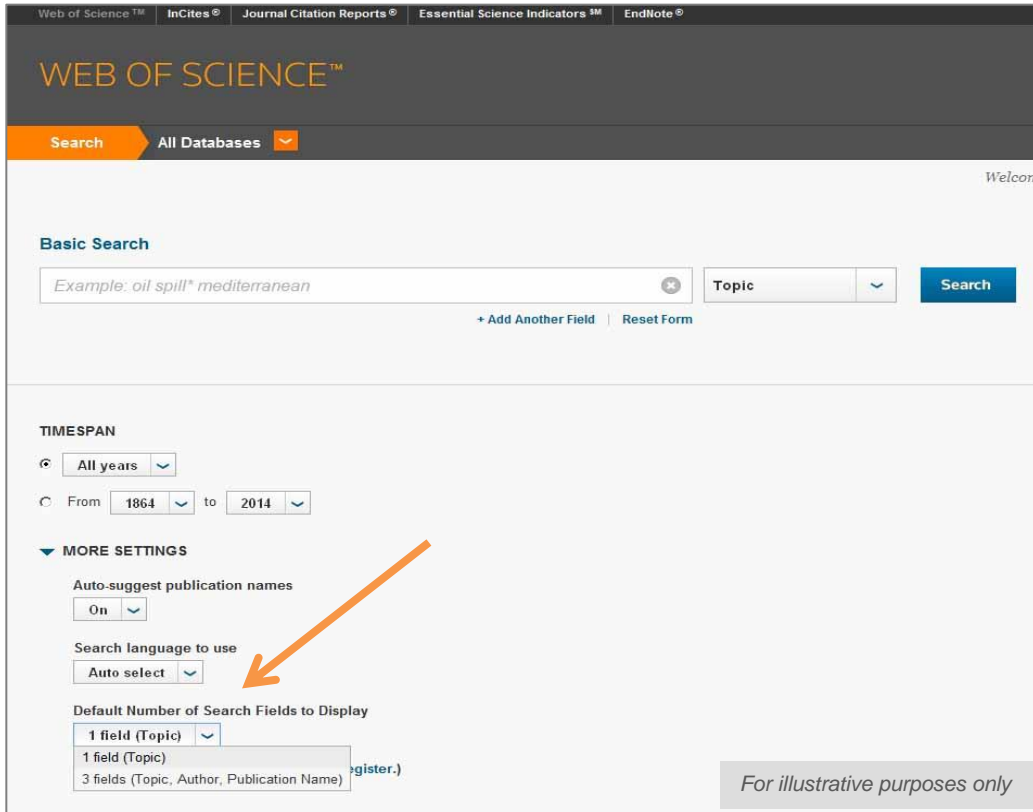
Please download the KB2416400 patch (available here: <http://search.microsoft.com/en-us/DownloadResults.aspx?q=KB2416400>) if you receive the error "HTML Parsing Error: Unable to modify the parent container element before the child element is closed (KB927917)."



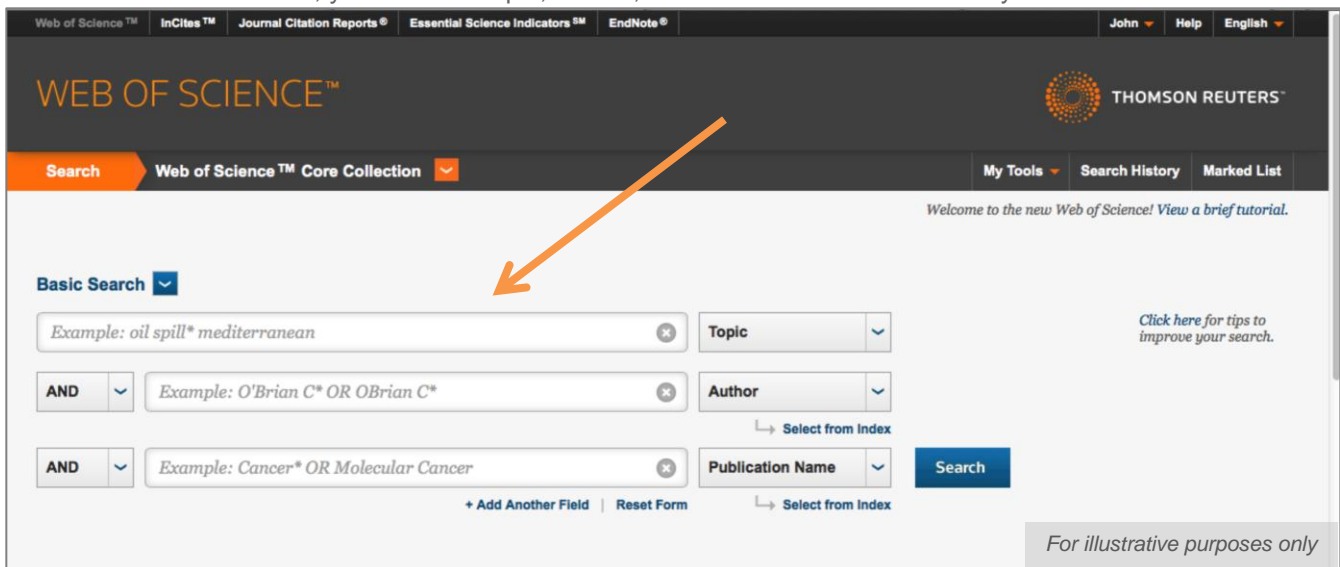
PERSONALIZE NUMBER OF SEARCH FIELDS

There is a new “Default Number of Search Fields to Display” setting on the Basic Search page that lets you select to view 1 or 3 fields by default.

You can register or sign in to save this setting so you don't have to select it every time you use *Web of Science*



When “3 fields” is selected, you will see Topic, Author, and Publication Name fields by default.

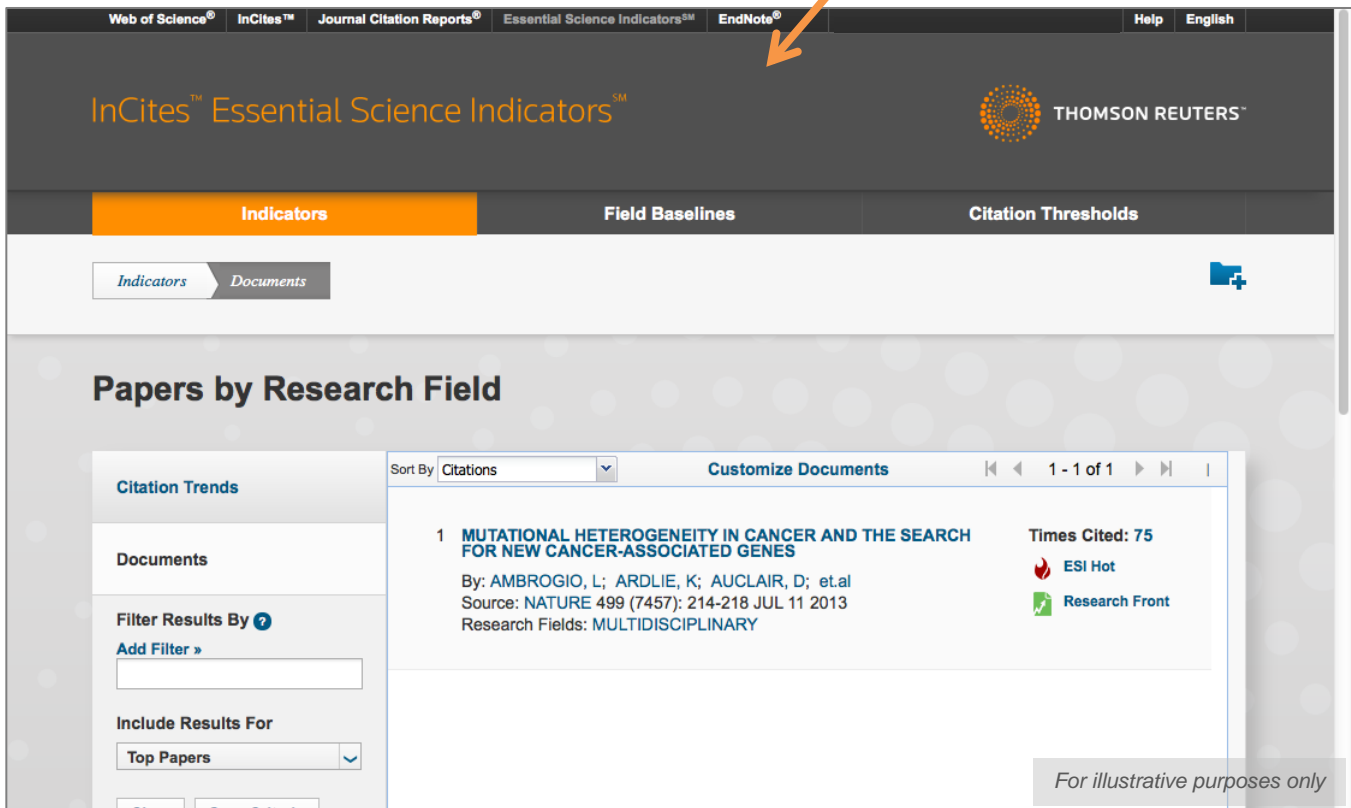


LINKED ESI BADGES

You can learn more about *Web of Science* records that are Hot or Highly Cited within *InCites Essential Science Indicators*.

Note: You must subscribe to *InCites Essential Science Indicators* to see these badges.

Editors	<input type="checkbox"/> 8. The Xist lncRNA Exploits Three-Dimensional Genome Architecture to Spread Across the X Chromosome By: Engreitz, Jesse M.; Pandya-Jones, Amy; McDonel, Patrick; et al. SCIENCE Volume: 341 Issue: 6147 Pages: 767-+ Article Number: 1237973 Published: AUG 16 2013 Order Full Text View Abstract	Times Cited: 18 <i>(from Web of Science Core Collection)</i>
Source Titles	<input type="checkbox"/> 9. Mutational heterogeneity in cancer and the search for new cancer-associated genes By: Lawrence, Michael S.; Stojanov, Petar; Polak, Paz; et al. NATURE Volume: 499 Issue: 7457 Pages: 214-218 Published: JUL 11 2013 Order Full Text View Abstract	Times Cited: 60 <i>(from Web of Science Core Collection)</i>  ESI Hot <small>This paper has been identified as a "Hot Paper" in Essential Science Indicators. Hot Papers are papers that receive citations soon after publication, relative to other papers of the same field and age.</small>
Book Series Titles	<input type="checkbox"/> 10. Ribosome Profiling Provides Evidence that Large Noncoding RNAs Do Not Encode Proteins By: Guttman, Mitchell; Russell, Pamela; Ingolia, Nicholas T.; et al. CELL Volume: 154 Issue: 1 Pages: 240-251 Published: JUL 3 2013 Order Full Text View Abstract	Times Cited: 12 <i>(from Web of Science Core Collection)</i>
Conference Titles	<input type="checkbox"/> Select Page   Save to EndNote online Add to Marked List	
Publication Years	<i>For illustrative purposes only</i>	
Organizations-Enhanced		
Funding Agencies		
Languages		
Countries/Territories		



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

InCites™ Essential Science Indicators™ THOMSON REUTERS™



Indicators Field Baselines Citation Thresholds

Indicators Documents

Papers by Research Field

Citation Trends

Sort By Citations Customize Documents 1 - 1 of 1

1 **MUTATIONAL HETEROGENEITY IN CANCER AND THE SEARCH FOR NEW CANCER-ASSOCIATED GENES** Times Cited: 75
 **ESI Hot**
 **Research Front**
 By: AMBROGIO, L; ARDLIE, K; AUCLAIR, D; et.al
 Source: NATURE 499 (7457): 214-218 JUL 11 2013
 Research Fields: MULTIDISCIPLINARY

Filter Results By Add Filter »

Include Results For Top Papers

For illustrative purposes only

UPDATED MEDLINE

The Medline reload will ensure that the changes recommended by the National Library of Medicine will be reflected at WoK and timely weekly updates will continue to be accepted.

The *Web of Science* 5.14 release includes a complete baseline reload to replace all records ensuring that you have the most current and accurate MeSH indexing and the updated version of the MeSH thesaurus.

IMPROVED GOOGLE SCHOLAR LINKING

Web of Science now sends more information from the record to Google Scholar to increase the accuracy of the “Look Up Full Text” button.



The screenshot displays the top navigation bar of the Web of Science platform, including links for Web of Science™, InCites®, Journal Citation Reports®, Essential Science Indicators™, and EndNote®. Below the navigation bar is the 'WEB OF SCIENCE™' logo and a 'Back to Search' button. The main content area features a 'Full Text Options' dropdown menu, a 'Look Up Full Text' button with a magnifying glass icon, and a 'Save to EndNote online' dropdown menu. A tooltip is visible over the 'Look Up Full Text' button, containing the text 'Look up full text on Google Scholar'. Below the button, the article title 'Compassion fatigue in family caregivers: a Wilsonian concept analysis' is displayed, followed by the authors 'By: Lynch, SH (Lynch, Susan H.)^[1,2]; Lobo, ML (Lobo, Marie L.)^[1]'. The journal information is listed as 'JOURNAL OF ADVANCED NURSING', 'Volume: 68 Issue: 9 Pages: 2125-2134', 'DOI: 10.1111/j.1365-2648.2012.05985.x', and 'Published: SEP 2012'. A 'View Journal Information' link is provided. The 'Abstract' section is partially visible at the bottom left, and a grey box at the bottom right contains the text 'For illustrative purposes only'.

DIFFERENTIATE JCR CATEGORIES

Some JCR Categories are represented in both JCR Editions: Science Citation Index Expanded (SCIE) and Social Science Citation Index (SSCI). If a category appears in both editions, then we add the edition name to the Journal Information display (which is accessed by clicking the “view journal information” link on article records).

Overlapping categories are:

- History & Philosophy of Science
- Nursing
- Public, Environmental & Occupational Health
- Rehabilitation
- Substance Abuse
- Psychiatry

COLLEGIAN ✕

Impact Factor
0.729
 2012

JCR® Category	Rank in Category	Quartile in Category
NURSING <i>in SCIE edition</i>	69 of 101	Q3
NURSING <i>in SSCI edition</i>	66 of 99	Q3

Data from the 2012 edition of Journal Citation Reports®

Publisher
 ELSEVIER SCIENCE BV, PO BOX 211, 1000 AE AMSTERDAM, NETHERLANDS

ISSN: 1322-7696
 eISSN: 1876-7575

Research Domain
 Nursing

[Close Window](#)

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SORT SELECTION MAINTAINED

If you change the sort order, then that sort will be applied to subsequently viewed summary pages where possible. This way, if you change the sort order of search results and run another search then the new sort order will be applied by default.

The screenshot shows the Web of Science interface with a search results page. The top navigation bar includes links for Web of Science™, InCites®, Journal Citation Reports®, Essential Science Indicators™, and EndNote®. The main header displays 'WEB OF SCIENCE™' and a 'Back to Search' button. The search results section shows 'Results: 19,342 (from MEDLINE)' and 'You searched for: TOPIC: (appendicitis) ...More'. A 'Create Alert' button is visible. The 'Refine Results' section has a search box with the text 'Search within results for...'. The main results area shows a list of results. The first result is 'More surgery for acute appendicitis: multicentre cohort analysis.' by Surgical Research Collaborative, published in 2014-May. The second result is 'The impact of general surgeon supply on the risk of appendiceal rupture in north Carolina.' by Neuwahl, Simon; Ricketts, Thomas; Holmes, Mark, published in 2014-May. A dropdown menu is open over the 'Sort by:' field, showing options: 'Publication Date -- newest to oldest' (selected), 'Publication Date -- oldest to newest', 'Recently Added', 'Times Cited -- highest to lowest', 'Times Cited -- lowest to highest', 'Relevance', 'First Author -- A to Z', 'First Author -- Z to A', and 'Source Title -- A to Z'. An orange arrow points to the selected option. There are also buttons for 'Note online' and 'Add to Marked List'.