

# WEB OF SCIENCE

## PRELIMINARY RELEASE NOTES v5.13

The following features are planned for the *Web of Science* on January 12, 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](mailto: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
<b>Redesigned Interface</b>	<ul style="list-style-type: none"><li>A modern and simplified interface with an improved layout and clear directions to enhance the search experience.</li></ul>
<b>Open Access Journal</b>	<ul style="list-style-type: none"><li>Ability to refine by Open Access titles.</li><li>Open Access (Gold) icon now displays on Journal Information Overlay for Web of Science journals.</li></ul>

### BROWSER SUPPORT

With the 5.13 Release, Web of Science we will no longer support IE 6 and Firefox 3.6; we will also be supporting Chrome for the first time.

#### Operating systems:

- WIN 7 – Recommended
- WIN XP – Fully Supported
- Mac 10.7 – Recommended
- Mac 10.6 – Fully Supported

#### Browsers for WIN:

- IE 8 – Recommended
- IE 9 – Fully Supported
- Firefox 20 – Fully Supported
- Google Chrome 26 – Fully Supported

#### Browsers for Mac:

- Safari 6 - Recommended
- Firefox 20 – Fully Supported

#### 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).”

The mobile view accessible from [m.webofknowledge.com](http://m.webofknowledge.com) has been decommissioned in this release.



## BRANDING

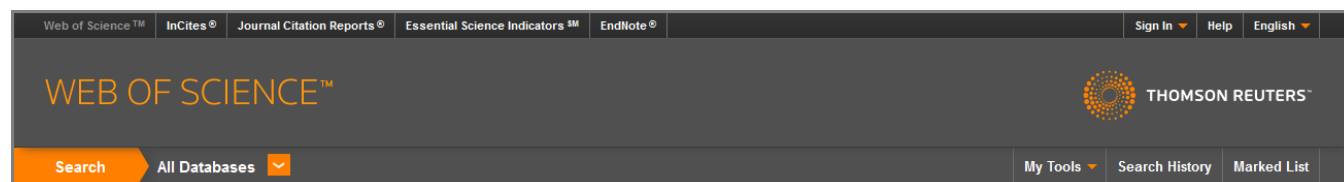
We have changed the name of our product platform from Web of Knowledge to Web of Science. The collection of Citation Indexes which compromise the Web of Science today (SCI-E, SSCI, A&HCI, CPCI, BKCI, CCR and IC) are unchanged and will now be known as the Web of Science Core Collection.

## REDESIGNED INTERFACE

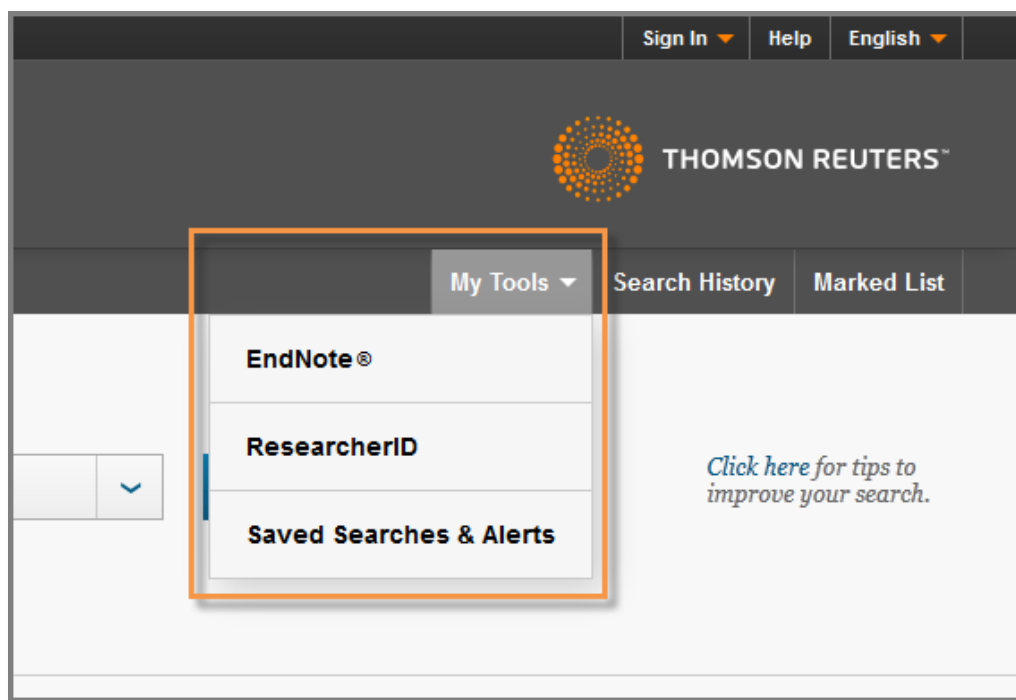
The Web of Science platform helps you to easily perform a search and its friendly user interface makes it easier to find the right information for your research paper. The redesign implements:

- A simplified interface with increased white space and clear directions for an enhanced search experience.
- Easier navigation by using the browser's back button.
- No changes to the Web of Science search engine, Times Cited or H-Index.

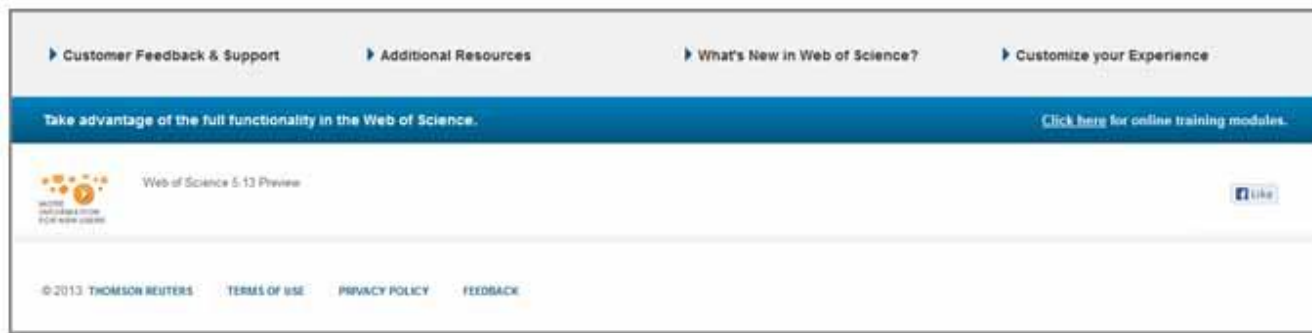
The redesigned platform features a universal header which allows for easier navigation to the SSR family of products including InCites, Journal Citation Reports, Essential Science Indicators and EndNote. Users can also sign-in, access the help files or change the search language from the top right of the header.



My Tools expands to provide access to personalization features such as EndNote, ResearcherID and Saved Searches & Alerts. You can also access your search history and marked list from the header.



The Web of Science features additional information including training and support information, each accessible through a drop down menu, from the main search screens. Co branding logos that acknowledge the institution providing access to the Web of Science may be seen beneath the footer.



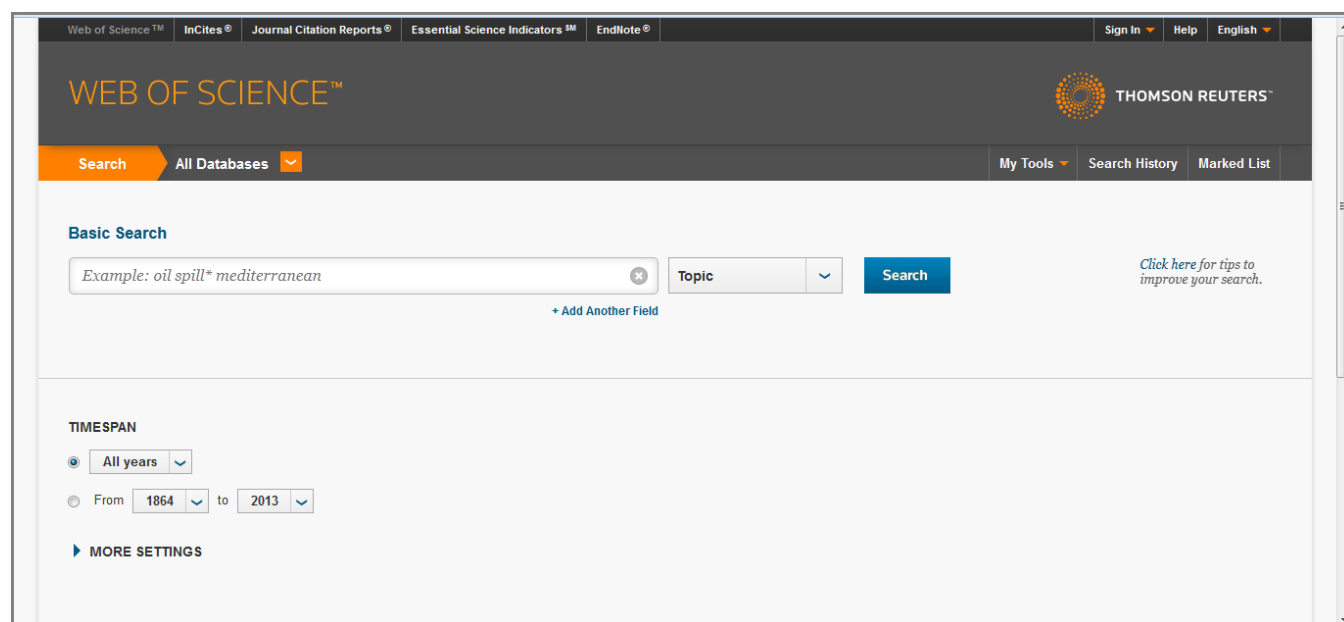
## Search Page

The newly designed Web of Science search page uses the same default starting pages as your current configuration. Depending on an institution's entitlements, most users will either start at All Databases or Web of Science. Users may also continue to access the platform via the Direct Links described here: <http://wokinfo.com/directlinks/>

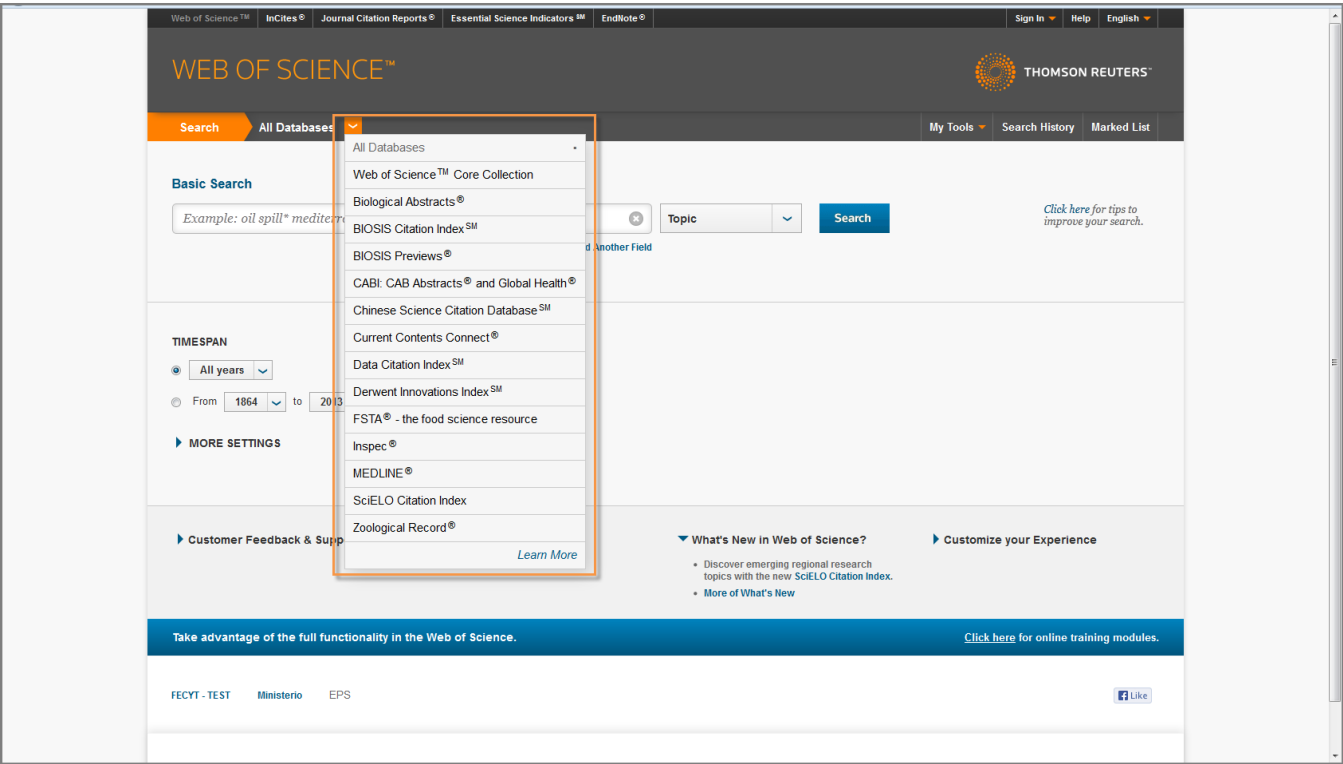
### All Databases

All Databases continues to have all the same features and functions as in earlier versions of the product, but it is now faster, easier to use, and the product is now attractively packaged in a new user interface.

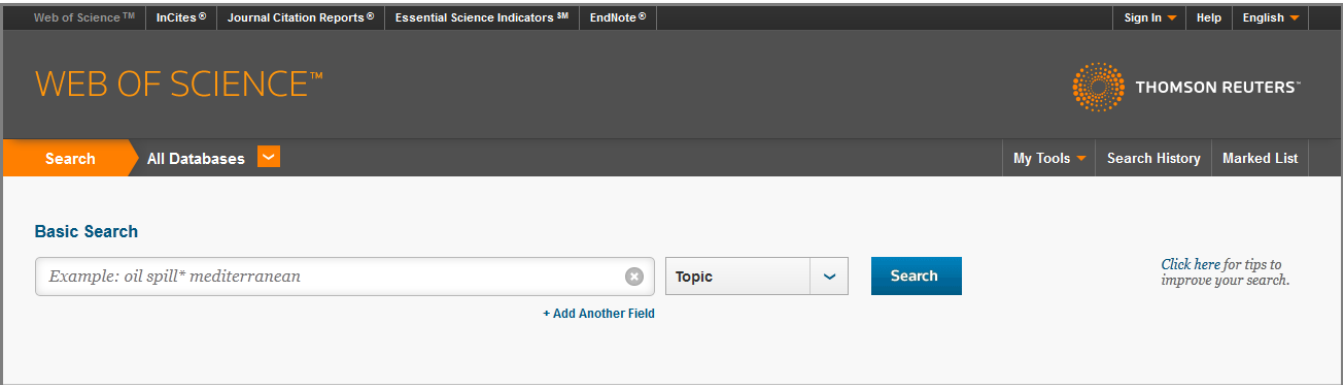
All Databases allows you to perform a **basic search** for records across multiple product databases in your subscription service. It is available to institutions that subscribe to two or more product databases supported by the *Web of Science* platform.



You may select a database to search via the drop down menu. This replaces the “Select a Database” tab in the previous version of the platform. Clicking the orange carrot will list all the databases that are available to you through your institution’s subscription.



The redesigned search page contains a single search box that defaults to topic.



The user has the ability to add fields for more complex queries. A Clear All Fields link appears when a second search field is added. Clicking this link will reset the form to one search box.

The screenshot shows the Web of Science Basic Search interface. At the top, there is a navigation bar with links for Web of Science™, InCites®, Journal Citation Reports®, Essential Science Indicators™, and EndNote®, along with Sign In, Help, and English options. Below this is the Web of Science™ logo and the Thomson Reuters logo. The main search area has a 'Search' button and a dropdown menu for 'All Databases'. The 'Basic Search' section contains two search fields. The first field contains 'oil spill\*' and has a dropdown menu set to 'Topic'. The second field contains 'Example: oil spill\* mediterranean' and also has a dropdown menu set to 'Topic'. Between the fields is an 'AND' button. To the right of the second field is a 'Search' button. Below the search fields are links for '+ Add Another Field' and 'Clear All Fields'. A link 'Click here for tips to improve your search.' is also present.

Use the drop down menu to select the field you would like to search. The selection changes depending on what database you are searching.

This screenshot shows the Web of Science Basic Search interface with the dropdown menu for the second search field open. The first search field contains 'Example: oil spill\* mediterranean'. The second search field is empty, and its dropdown menu is open, showing a list of search fields: Topic, Title, Author, Author Identifiers, Editor, Group Author, Publication Name, DOI, and Year Published. Below the search fields, there is a 'TIMESPAN' section with a radio button for 'All years' and a date range selector set to 'From 1864 to 2013'. A 'MORE SETTINGS' link is also visible. The 'Search' button is to the right of the search fields.

Search examples now appear in the search box and clear when the user begins to type. Searches can be cleared by clicking the “x” button in the search field box.

This screenshot shows the Web of Science Basic Search interface. The first search field contains 'oil spill\*' and has a dropdown menu set to 'Topic'. The second search field is empty. Below the search fields is a '+ Add Another Field' link. The 'Search' button is to the right of the search fields. A link 'Click here for tips to improve your search.' is also present.

Search aid links for Author, Group Author and Publication name are now located underneath the field tag selector. Help links or hints are now integrated into the search for increased visibility.

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

WEB OF SCIENCE™ THOMSON REUTERS™

Search All Databases My Tools Search History Marked List

Basic Search

Example: O'Brian C\* OR OBrian C\* Author Search

+ Add Another Field Select from Index

Click here for tips to improve your search.

Timespan may be easily edited beneath the main search box,

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

WEB OF SCIENCE™ THOMSON REUTERS™

Search All Databases My Tools Search History Marked List

Basic Search

Example: oil spill\* mediterranean Topic Search

+ Add Another Field

TIMESPAN

☒ All years

☐ From 1864 to 2013

► MORE SETTINGS

You can expand the “More Settings” toggle to turn-on or turn-off auto-suggest, change your search language or sign-in or register for Web of Science.

▼ MORE SETTINGS

Auto-suggest publication names

On

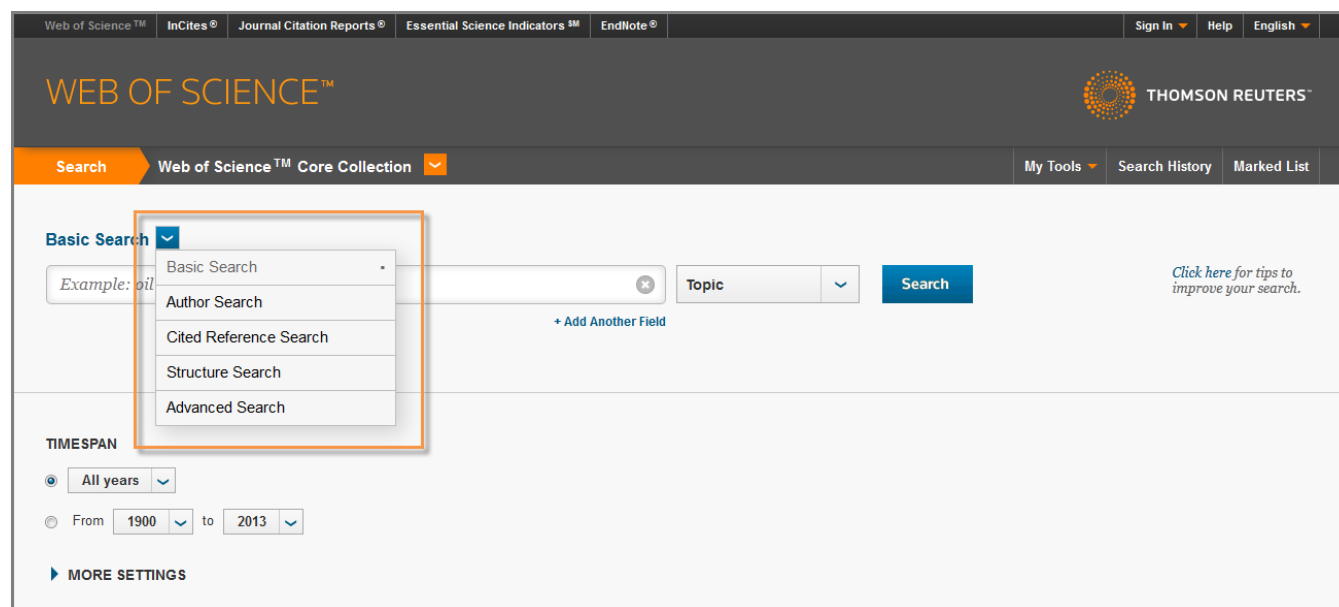
Search language to use

Auto select

(To save these permanently, [sign in](#) or [register](#).)

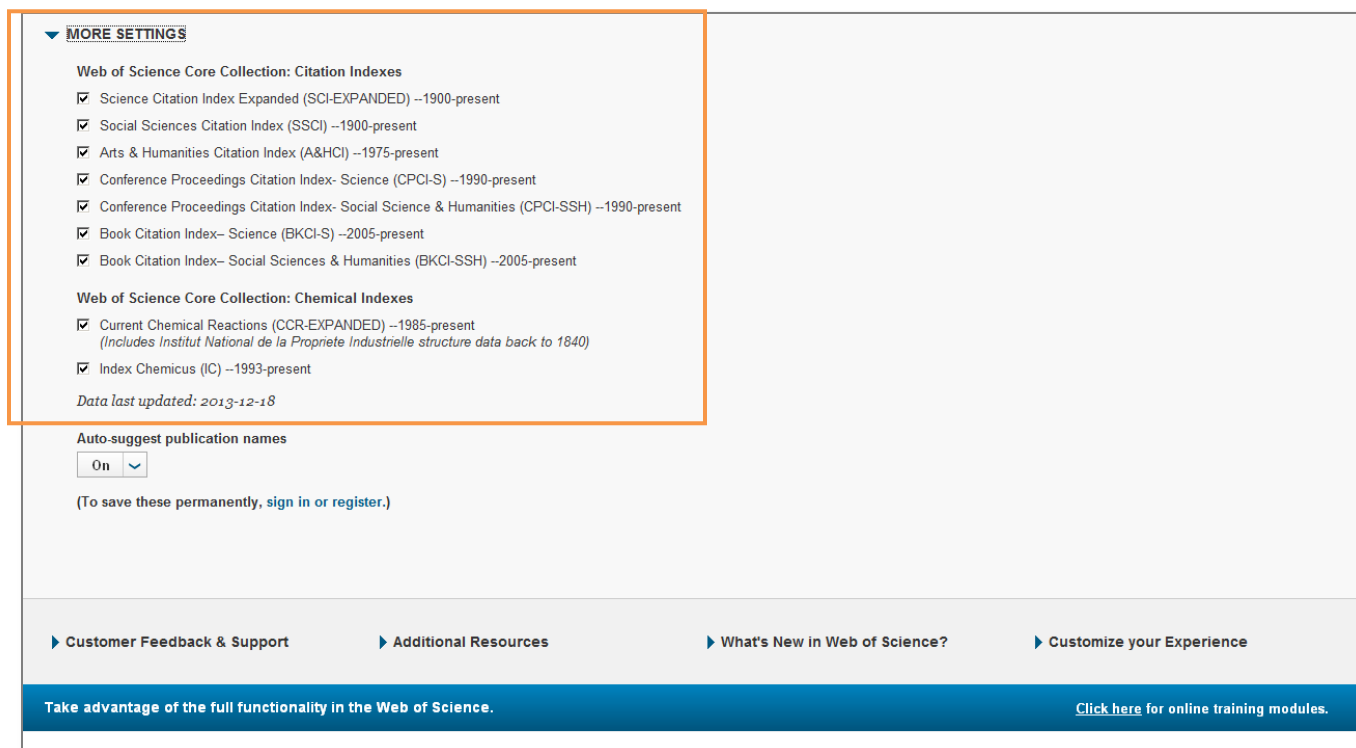
## Web of Science Core Collection and other Individual Databases

Individual databases such as Web of Science Core Collection offer additional power and precision to aid your search strategy beyond All Databases. For example, you can easily change the type of search you want to perform by clicking on the blue chevron above the search box. Here you can change this to perform an Author Search, a Cited Reference Search, a Structure Search, or an Advanced Search.



The screenshot shows the Web of Science search interface. At the top, there are navigation links for Web of Science™, InCites®, Journal Citation Reports®, Essential Science Indicators™, and EndNote®, along with Sign In, Help, and English options. The main header features the Web of Science™ logo and the Thomson Reuters logo. Below the header, there is a search bar with a dropdown menu for search types. The dropdown menu is open, showing options: Basic Search (selected), Author Search, Cited Reference Search, Structure Search, and Advanced Search. The search bar also includes a text input field with the example "oil", a "Topic" dropdown, and a "Search" button. Below the search bar, there is a "TIMESPAN" section with a radio button for "All years" and a date range selector for "From 1900 to 2013". A "MORE SETTINGS" link is visible at the bottom of the search bar area.

You can easily select a specific index to search by expanding the More Settings option:



The screenshot shows the "MORE SETTINGS" dropdown menu. It is titled "MORE SETTINGS" and contains two main sections: "Web of Science Core Collection: Citation Indexes" and "Web of Science Core Collection: Chemical Indexes". Under the Citation Indexes section, there are several checked options: Science Citation Index Expanded (SCI-EXPANDED) --1900-present, Social Sciences Citation Index (SSCI) --1900-present, Arts & Humanities Citation Index (A&HCI) --1975-present, Conference Proceedings Citation Index- Science (CPCI-S) --1990-present, Conference Proceedings Citation Index- Social Science & Humanities (CPCI-SSH) --1990-present, Book Citation Index-- Science (BKCI-S) --2005-present, and Book Citation Index-- Social Sciences & Humanities (BKCI-SSH) --2005-present. Under the Chemical Indexes section, there are two checked options: Current Chemical Reactions (CCR-EXPANDED) --1985-present (Includes Institut National de la Propriete Industrielle structure data back to 1840) and Index Chemicus (IC) --1993-present. Below the index lists, it says "Data last updated: 2013-12-18". There is also an "Auto-suggest publication names" section with a radio button set to "On". At the bottom of the dropdown, there is a link: "(To save these permanently, sign in or register.)". Below the dropdown menu, there are four links: Customer Feedback & Support, Additional Resources, What's New in Web of Science?, and Customize your Experience. At the very bottom, there is a blue banner with the text "Take advantage of the full functionality in the Web of Science." and a link "Click here for online training modules."

Summary Results Page

The summary page redesign focuses on presenting results closer to the top of the page and improving the presentation of the data with an easily scanned bibliographic display.

EndNote®InCites®Journal Citation Reports®Essential Science Indicators

John Smith▼HelpEnglish▼

WEB OF SCIENCE®

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Back to Search

My Tools▼Search HistoryMarked List2

Results: 6,299

You searched for:  
TOPIC: Oil Spill and AUTHOR:  
Izzat, J\* and TITLE: Oil ...[More](#)

Create Alert >

Refine Results

Search within results for...

Web of Science Categories

☐ Environmental Sciences (2,451)

☐ Biological Sciences (2,451)

☐ Molecular Sciences (2,451)

☐ Medical Sciences (2,451)

☐ Astronomical Sciences (2,451)

more options/values...

Refine

Document Types

Research Areas

Authors

Group Authors

Editors

Source Titles

Book Series Titles

Publication Years

Organizations-Enhanced

Funding Agencies

Languages

Countries/Territories

For advanced refine options, use

Analyze Results

Sort by: Publication Date-newest to oldest▼

Page 1 of 623▶

☐ Select Page

Save to EndNote®▼

Add to Marked List

1. Self-Inflicted Industry Wounds: Early Warning Signals and Pelican Gambits

By: Donaldson, Thomas; Schoemaker, Paul J. H.  
CALIFORNIA MANAGEMENT REVIEW Volume: 55 Issue: 2 Pages: 24-55 Published: WIN 2013

Full TextView Abstract

Times Cited: 0  
(from Web of Science)

2. Numerical Simulation of Oil Spill Behavior in the Persian Gulf

By: Aghajani, K.; Pirooz, M. D.; Namin, M. M.  
INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH Volume: 7 Issue: 1 Pages: 81-96 Published: WIN 2013

Full TextView Abstract

Times Cited: 0  
(from Web of Science)

3. Optimal location and capability of oil-spill response facilities for the south coast of Newfoundland

By: Verma, Manish; Cendreau, Michel; Laporte, Gilbert  
OMEGA-INTERNATIONAL JOURNAL OF MANAGEMENT SCIENCE Volume: 41 Issue: 5 Pages: 856-867 Published: OCT 2013

Full TextView Abstract

Times Cited: 0  
(from Web of Science)

4. Fishers as advocates of marine protected areas: a case study from Galicia (NW Spain)

By: de Oliveira, Lucia Perez  
MARINE POLICY Volume: 41 Pages: 95-102 Published: SEPT 2013

Full TextView Abstract

Times Cited: 0  
(from Web of Science)

5. Techno-Economic Assessment of Hull-mounted Sonar for Oil-spill Risk Control

By: Tzannatos, Ernestos; Xirouchakis, Alexandros  
JOURNAL OF NAVIGATION Volume: 66 Issue: 4 Pages: 625-636 Published: JUL 2013

Full TextView Abstract

Times Cited: 0  
(from Web of Science)

6. Flexibility in maritime assets and pooling strategies: A viable response to disaster

By: Mileski, Joan P.; Honeycutt, Jared  
MARINE POLICY Volume: 40 Pages: 111-116 Published: JUL 2013

Full TextView Abstract

Times Cited: 0  
(from Web of Science)

7. Subtle effects of the water soluble fraction of oil spills on natural phytoplankton assemblages enclosed in mesocosms

By: Gonzalez, J.; Fernandez, E.; Figueiras, F. G.; et al.  
ESTUARINE COASTAL AND SHELF SCIENCE Volume: 124 Pages: 13-23 Published: JUN 10 2013

Full TextView Abstract

Times Cited: 0  
(from Web of Science)

8. Preparation of polysulfone microspheres with a hollow core/porous shell structure and their application for oil spill cleanup

By: Li, Xianhua; Guo, Yongcun; Zhang, Jun; et al.  
JOURNAL OF APPLIED POLYMER SCIENCE Volume: 128 Issue: 5 Pages: 2994-2999 Published: JUN 5 2013

Full TextView Abstract

Times Cited: 0  
(from Web of Science)

9. Application of bioremediation technology in the environment contaminated with petroleum hydrocarbon

By: Chandra, Subhash; Sharma, Richa; Singh, Kriti; et al.  
ANNALS OF MICROBIOLOGY Volume: 63 Issue: 2 Pages: 417-431 Published: JUN 2013

Full TextView Abstract

Times Cited: 0  
(from Web of Science)

10. Monitoring of biofilm production by Pseudomonas aeruginosa strains under different conditions of UVC irradiation and phage infection

By: Ben Said, Myriam; Daly, Imen; Nasr, Houda; et al.  
ANNALS OF MICROBIOLOGY Volume: 63 Issue: 2 Pages: 433-442 Published: JUN 2013

Full TextView Abstract

Times Cited: 3  
(from Web of Science)

☐ Select Page

Save to EndNote®▼

Add to Marked List

Sort by: Publication Date-newest to oldest▼

Show: 10 per page▼

Page 1 of 623▶

6,299 records matched your query of the 25,938,209 in the data limits you selected.

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TERMS OF USE

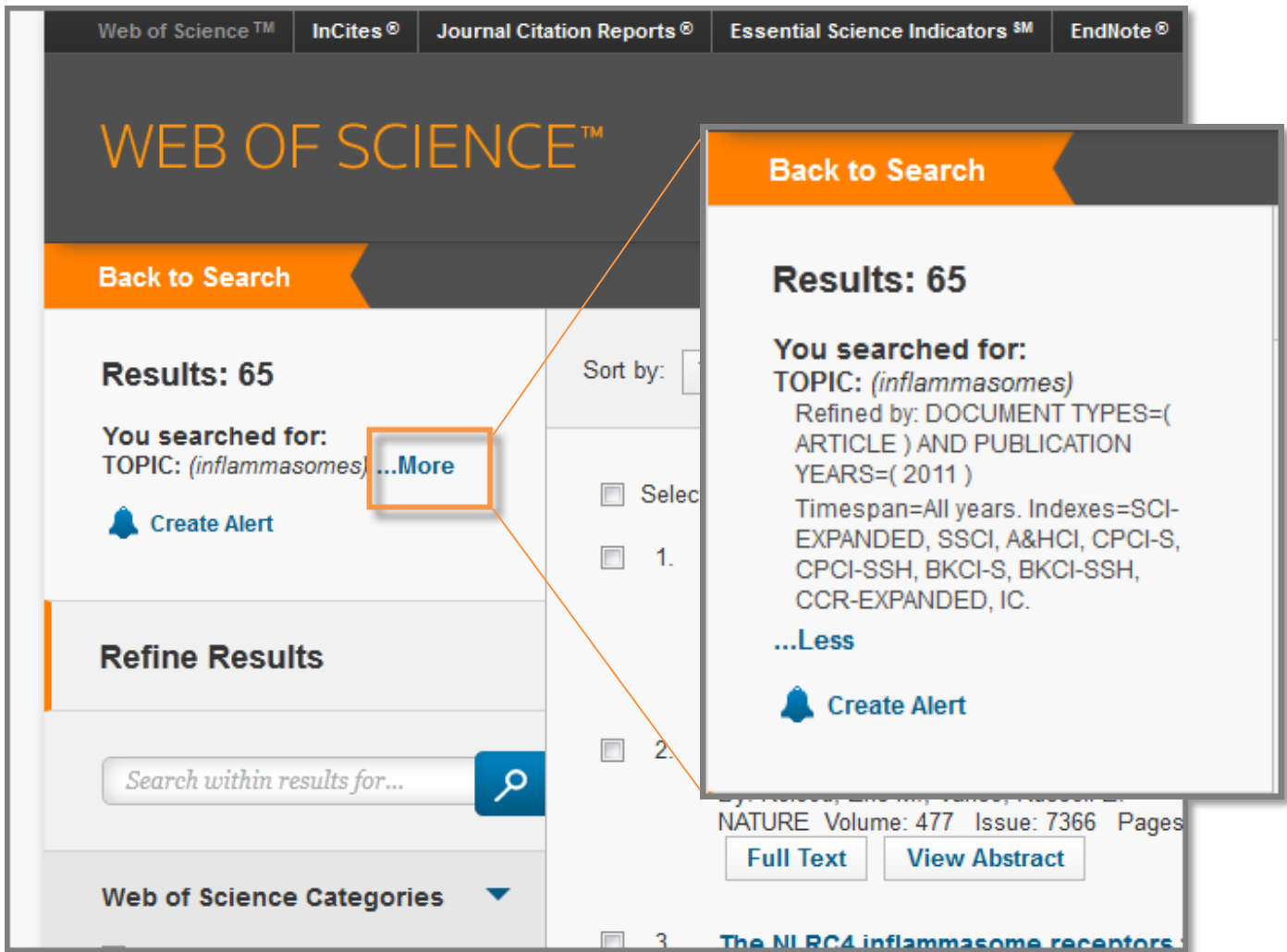
PRIVACY POLICY

MOBILE SITE

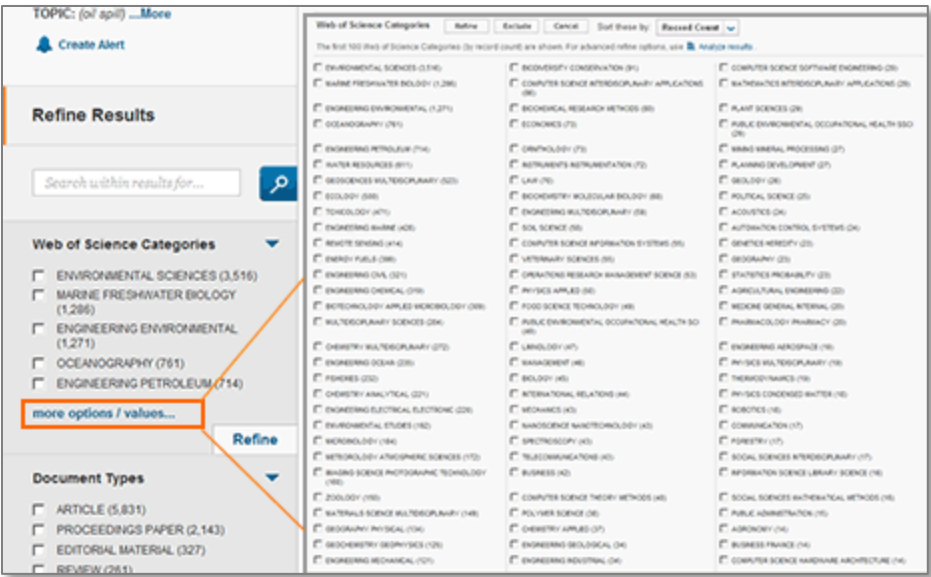
FEEDBACK



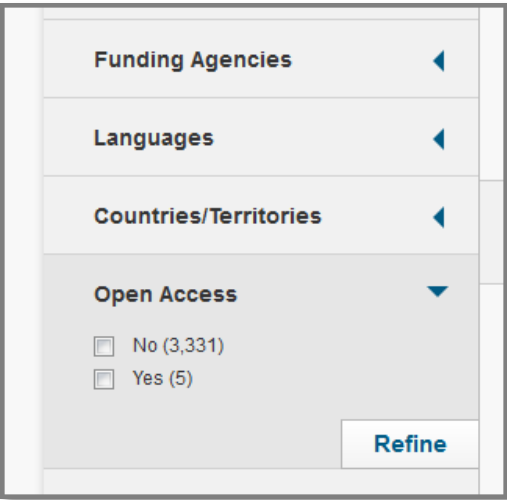
Search query restatement is truncated and appears at the top of the left panel. Clicking on “More” will expand the restatement. You can also create an alert for this search by clicking the Create Alert link located under the search restatement.



The Refine panel provides the same ability to search within results and refine using the various parameters. To expand the refine options, click on the facet name to view the most popular options.



A new Open Access refine option has been added. This allows the user to refine their search to view only the Open Access records (Yes) or to view only the records that are not Open Access (No.)





The analyze function is accessible from the bottom of the refine panel.

For advanced refine options, use

[Analyze Results](#)

The removal of data labels on the results page provides a cleaner record presentation.

Select Page



Save to EndNote online

Add to Marked List

1.

**NLRP6 Inflammasome Regulates Colonic Microbial Ecology and Risk for Colitis**  
By: Elinav, Eran; Strowig, Till; Kau, Andrew L.; et al.  
CELL Volume: 145 Issue: 5 Pages: 745-757 Published: MAY 27 2011

Full TextView Abstract

2.

**Innate immune recognition of bacterial ligands by NAIPs determines inflammasome specificity**  
By: Kofoed, Eric M.; Vance, Russell E.  
NATURE Volume: 477 Issue: 7366 Pages: 592-U356 Published: SEP 29 2011

Full TextView Abstract

3.

**The NLRC4 inflammasome receptors for bacterial flagellin and type III secretion apparatus**  
By: Zhao, Yue; Yang, Jieliang; Shi, Jianjin; et al.  
NATURE Volume: 477 Issue: 7366 Pages: 596-U257 Published: SEP 29 2011

Full TextView Abstract

The Full Text button expands to show the different access options available for a particular institution. All previously configured options for full text will continue to be available.

Select Page



Save to EndNote online

Add to Marked List

1.

**NLRP6 Inflammasome Regulates Colonic Microbial Ecology and Risk for Colitis**  
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By: Zhao, Yue; Yang, Jieliang; Shi, Jianjin; et al.  
NATURE Volume: 477 Issue: 7366 Pages: 596-U257 Published: SEP 29 2011

Full TextView Abstract

4.

**Microbiota regulates immune defense against respiratory tract influenza A virus infection**  
By: Ichinohe, Takeshi; Pang, Iris K.; Kumamoto, Yosuke; et al.  
PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA Volume: 108

Full TextView Abstract

→ Links

NCBI

Library Holdings

Holdings...

Holdings...

Holdings...

Holdings...

Holdings...

Holdings...


A new metrics column on the right hand side of the results page features times cited counts in citation and non-citation products and the new Essential Science Indicators Hot and Highly Cited Papers badges.

For highly cited papers, Essential Science Indicators selects the top 1% of articles by total citations in each annual cohort from each of the 22 disciplines. Highly cited papers in Essential Science Indicators total about 90,000 items. Essential Science Indicators also identifies "hot papers," which date from the last two years and which have received an unusually high number of citations during the most recent two-month period. About 1,800 hot papers are selected, representing the top 0.1% in the two-year period.

For more information about Hot Papers, please see <http://archive.sciencewatch.com/about/met/core-hp/>. For more information about Highly Cited Paper, please see <http://archive.sciencewatch.com/about/met/core-hcp/>

Hot and Highly Cited based will only display for Web of Science users who also subscribe to the NextGen version of Essential Science Indicators that will launch in early 2014.

EssieHelpEnglish

THOMSON REUTERS™

My ToolsSearch HistoryMarked List

◀ Page 1 of 48 ▶

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ned: JAN-FEB 2012

ished: JUL-AUG 2012

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Create Citation Report

Times Cited: 2,403  
(from Web of Science Core Collection)

ESI Hot

Highly Cited

Times Cited: 206  
(from Web of Science Core Collection)

ESI Hot

Highly Cited

Times Cited: 107  
(from Web of Science Core Collection)

Highly Cited

Times Cited: 69  
(from Web of Science Core Collection)

Times Cited: 68  
(from Web of Science Core Collection)

Full Record Page

The full record redesign reorganizes the content to reflect what users would see in an e-journal - more white space, fewer headings, access to the abstract, and logically grouped supporting information with clear headings for quick scanning. The right hand panel, or Citation Network, is reformatted to group common items, uses headings to improve context, and draw attention to user tools or actions.

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

Esse▼HelpEnglish▼

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Back to Search

My Tools▼Search HistoryMarked List

Full TextLook up full-textSave to EndNote onlineAdd to Marked ListBack to List2 of 475

### Cancer treatment and survivorship statistics, 2012

By: Siegel, R (Siegel, Rebecca)<sup>1,1</sup>; DeSantis, C (DeSantis, Carol); Virgo, K (Virgo, Katherine); Stein, K (Stein, Kevin)<sup>1,1</sup>; Mariotto, A (Mariotto, Angela); Smith, T (Smith, Tenbroeck)<sup>1,1</sup>; Cooper, D (Cooper, Dexter)<sup>1,1</sup>; Gansler, T (Gansler, Ted); Lerro, C (Lerro, Catherine); Fedewa, S (Fedewa, Stacey)...More

CA-A CANCER JOURNAL FOR CLINICIANS  
Volume: 62 Issue: 4 Pages: 220-241  
DOI: 10.3322/caac.21149  
Published: JUL-AUG 2012  
View Journal Information

#### Abstract

Although there has been considerable progress in reducing cancer incidence in the United States, the number of cancer survivors continues to increase due to the aging and growth of the population and improvements in survival rates. As a result, it is increasingly important to understand the unique medical and psychosocial needs of survivors and be aware of resources that can assist patients, caregivers, and health care providers in navigating the various phases of cancer survivorship. To highlight the challenges and opportunities to serve these survivors, the American Cancer Society and the National Cancer Institute estimated the prevalence of cancer survivors on January 1, 2012 and January 1, 2022, by cancer site. Data from Surveillance, Epidemiology, and End Results (SEER) registries were used to describe median age and stage at diagnosis and survival; data from the National Cancer Data Base and the SEER-Medicare Database were used to describe patterns of cancer treatment. An estimated 13.7 million Americans with a history of cancer were alive on January 1, 2012, and by January 1, 2022, that number will increase to nearly 18 million. The 3 most prevalent cancers among males are prostate (43%), colorectal (9%), and melanoma of the skin (7%), and those among females are breast (41%), uterine corpus (8%), and colorectal (8%). This article summarizes common cancer treatments, survival rates, and posttreatment concerns and introduces the new National Cancer Survivorship Resource Center, which has engaged more than 100 volunteer survivorship experts nationwide to develop tools for cancer survivors, caregivers, health care professionals, advocates, and policy makers. CA Cancer J Clin 2012. Published 2012 American Cancer Society.

#### Keywords

KeyWords Plus: QUALITY-OF-LIFE; LONG-TERM SURVIVORS; ANDROGEN DEPRIVATION THERAPY; ACUTE-LYMPHOBLASTIC-LEUKEMIA; BONE-MARROW-TRANSPLANTATION; SUPERFICIAL BLADDER CANCER; LOCALIZED PROSTATE CANCER; HEALTHY FOOD CHOICES; BREAST CANCER; CHILDHOOD CANCER

#### Author Information

Reprint Address: Siegel, R (reprint author)

#### Citation Network

206 Times Cited  
194 Cited References  
View Related Records  
View Citation Map  
Create Citation Alert  
(data from Web of Science™ Core Collection)

ESI Hot Highly Cited

#### All Times Cited Counts

213 in All Databases  
206 in Web of Science Core Collection  
122 in BIOSIS Citation Index  
8 in Chinese Science Citation Database  
0 in Data Citation Index  
3 in ScELO Citation Index

#### Most Recent Citation

Aslan, Burcu. Nanotechnology in cancer therapy. JOURNAL OF DRUG TARGETING. DEC 2013.  
View All

In this redesign, navigation has been simplified with fewer in-product back links, reliable use of the browser navigation buttons, and a “back to search” link which is a quick access point from pages beyond the search interface. The back to list link brings the user back to the results page. Back to search bring the user back to the main search page.

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

Jenny▼HelpEnglish▼

WEB OF SCIENCE™THOMSON REUTERS™

Back to Search

My Tools▼Search HistoryMarked List

Full TextLook up full-textSave to EndNote onlineAdd to Marked ListBack to List1 of 1

### MEGA5: Molecular Evolutionary Genetics Analysis Using Maximum Likelihood, Evolutionary Distance, and Maximum Parsimony Methods

By: Tamura, K (Tamura, Koichiro)<sup>1,2,1</sup>; Peterson, D (Peterson, Daniel)<sup>1,1</sup>; Peterson, N (Peterson, Nicholas)<sup>1,1</sup>; Stecher, G (Stecher, Glen)<sup>1,1</sup>; Nei, M (Nei, Masatoshi)<sup>3,4,1</sup>; Kumar, S (Kumar, Sudhir)<sup>1,5,1</sup>

#### Citation Network

6,324 Times Cited  
41 Cited References  
View Related Records

Truncated list of authors with the ability to view “more”, to display record data higher on the page

[Back to Search](#)

[Full Text](#) [Look up full-text](#) [Save to EndNote online](#) [Add to Marked List](#)

**Cancer treatment and survivorship statistics, 2012**  
By: Siegel, R (Siegel, Rebecca)<sup>[1]</sup>; DeSantis, C (DeSantis, Carol); Virgo, K (Virgo, Katherine); Stein, K (Stein, Kevin)<sup>[1]</sup>; Mariotto, A (Mariotto, Angela); Smith, T (Smith, Tenbroeck)<sup>[1]</sup>; Cooper, D (Cooper, Dexter)<sup>[1]</sup>; Gansler, T (Gansler, Ted); Lerro, C (Lerro, Catherine); Fedewa, S (Fedewa, Stacey) [More](#)  
  
CA-A CANCER JOURNAL FOR CLINICIANS  
Volume: 62 Issue: 4 Pages: 220-241  
DOI: 10.3322/caac.21149  
Published: JUL-AUG 2012

[Back to Search](#)

[Full Text](#) [Look up full-text](#) [Save to EndNote online](#) [Add to Marked List](#)

**Cancer treatment and survivorship statistics, 2012**  
By: Siegel, R (Siegel, Rebecca)<sup>[1]</sup>; DeSantis, C (DeSantis, Carol); Virgo, K (Virgo, Katherine); Stein, K (Stein, Kevin)<sup>[1]</sup>; Mariotto, A (Mariotto, Angela); Smith, T (Smith, Tenbroeck)<sup>[1]</sup>; Cooper, D (Cooper, Dexter)<sup>[1]</sup>; Gansler, T (Gansler, Ted); Lerro, C (Lerro, Catherine); Fedewa, S (Fedewa, Stacey); Lin, CC (Lin, Chunchieh); Leach, C (Leach, Corinne)<sup>[1]</sup>; Cannady, RS (Cannady, Rachel Spillers)<sup>[1]</sup>; Cho, HS (Cho, Hyunsoon)<sup>[2]</sup>; Scoppa, S (Scoppa, Steve)<sup>[3]</sup>; Hachey, M (Hachey, Mark)<sup>[3]</sup>; Kirch, R (Kirch, Rebecca); Jemal, A (Jemal, Ahmedin); Ward, E (Ward, Elizabeth) [Less](#)  
  
CA-A CANCER JOURNAL FOR CLINICIANS  
Volume: 62 Issue: 4 Pages: 220-241

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**Cancer** J Clin 2012. Published 2012 American **Cancer** Society.

**Keywords**  
**KeyWords Plus:** QUALITY-OF-LIFE; LONG-TERM SURVIVORS; **ANDROGEN DEPRIVATION THERAPY**; ACUTE-LYMPHOBLASTIC-LEUKEMIA; BONE-MARROW-TRANSPLANTATION; SUPERFICIAL BLADDER-**CANCER**; LOCALIZED PROSTATE-**CANCER**; HEALTHY FOOD CHOICES; **BREAST-  
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**MEGA5: Molecular Evolutionary Genetics Analysis Using Maximum Likelihood, Evolutionary Distance, and Maximum Parsimony Methods**  
By: Tamura, K (Tamura, Koichiro)<sup>1,2,1</sup>; Peterson, D (Peterson, Daniel)<sup>1,1</sup>; Peterson, N (Peterson, Nicholas)<sup>1,1</sup>; Stecher, G (Stecher, Glen)<sup>1,1</sup>; Nei, M (Nei, Masatoshi)<sup>3,4,1</sup>; Kumar, S (Kumar, Sudhir)<sup>1,5</sup>  
MOLECULAR BIOLOGY AND EVOLUTION  
Volume: 28 Issue: 10 Pages: 2731-2739  
DOI: 10.1093/molbev/msr121  
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Comparative analysis of molecular sequence data is essential for reconstructing the evolutionary histories of species and inferring the nature and extent of selective forces shaping the evolution of genes and species. Here, we announce the release of Molecular Evolutionary Genetics Analysis version 5 (MEGA5).

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**Publisher**  
OXFORD UNIV PRESS, GREAT CLARENDON ST, OXFORD OX2 6DP, ENGLAND

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EVOLUTIONARY BIOLOGY	4 of 47	Q1
GENETICS & HEREDITY	8 of 161	Q1

- Publisher:** OXFORD UNIV PRESS, GREAT CLARENDON ST, OXFORD OX2 6DP, ENGLAND
- ISSN:** 0737-4038 (print)
- Research Domain:** Biochemistry & Molecular Biology, Evolutionary Biology, Genetics & Heredity

The overlay also shows a snippet of the article text: "Maximum Likelihood, Evolutionary... histories of species and inferring the nature and extent of Molecular Evolutionary Genetics Analysis version 5 (MEGA5), phylogenetic trees, and using methods of evolutionary collection of maximum likelihood (ML) analyses for inferring ancestral states and sequences (along with probabilities), and algorithms in MEGA5 compared favorably with other software trees, substitution parameters, and rate variation among the use of both beginners and experienced scientists. This is available on Mac OS X and Linux desktops. It is available free of

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

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### CD24 Expression as a Marker for Predicting Clinical Outcome in Human Gliomas

By: Deng, JP (Deng, Jianping)<sup>[1]</sup>; Gao, GD (Gao, Guodong)<sup>[1]</sup>; Wang, L (Wang, Liang)<sup>[1]</sup>; Wang, T (Wang, Tao)<sup>[1]</sup>; Yu, J (Yu, Jia)<sup>[1]</sup>; Zhao, ZW (Zhao, Zhenwei)<sup>[1]</sup>

JOURNAL OF BIOMEDICINE AND BIOTECHNOLOGY  
Article Number: 517172  
DOI: 10.1155/2012/517172

JOURNAL OF BIOMEDICINE AND BIOTECHNOLOGY

JCR® Category	Quartile in Category
BIOTECHNOLOGY & APPLIED MICROBIOLOGY	Q2
MEDICINE, RESEARCH & EXPERIMENTAL	Q2

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**ISSN**  
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**Research Domain**  
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Research & Experimental Medicine

E-mail Addresses: zhao.zwtd@gmail.com

or with clinicopathological parameters of gliomas and its  
specimens and 10 nonneoplastic brain tissues were  
carried out to investigate the expression of CD24. As per the  
grade (P < 0.001) and lower KPS (P < 0.001) were significantly  
d that CD24 (P = 0.02) was an independent prognosis factor  
of CD24 at gene and protein levels is correlated with

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