

# WEB OF SCIENCE™

## RELEASE NOTES v5.22.1

The following features are planned for the Web of Science on June 25, 2016. 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>Update of 2015 edition of Journal Citation Report</b>	<ul style="list-style-type: none"><li>The 2015 Impact Factors are now available via Web of Science</li></ul>
<b>New Web of Science category</b>	<ul style="list-style-type: none"><li>New category to reflect Green and Sustainable Science &amp; Technology</li></ul>
<b>Corrected labeling of books-in-series for Journal Citation Reports</b>	<ul style="list-style-type: none"><li>The series title will be used when describing the Impact Factor.</li></ul>

### BROWSER SUPPORT

#### Operating Systems:

- WIN 7 – Recommended
- Mac 10.9 – Recommended

#### Browsers for WIN:

- Google Chrome 43 – Fully Supported
- Firefox 38 – Fully Supported
- IE 11 – Fully Supported

#### Browsers for Mac:

- Safari 7 - Recommended
- Firefox 38 – Fully Supported

Note: WIN 7 is the only supported operating system compatible with IE 11.

Note: Google Chrome 45 no longer supports Java Applets, which are used for Web of Science Structure Search, Citation Maps, and Derwent Innovation Index Compound Search. If you are experiencing a problem, please switch to either Firefox or Internet Explorer (version 9 and above).



## JOURNAL CITATION REPORTS DATA UPDATED TO 2015 EDITION

On June 13th, the 2015 edition of the Journal Citation Reports was released. For titles within the Web of Science Core Collection that received Impact Factors, Web of Science has updated journal information to include the most recent calculations.

Customers who also subscribe to InCites Journal Citation Reports can also see the one-year and five-year Impact Factors as well as the title's ranking within the specialty. All Web of Science subscribers will see the journal's quartile information to assess how influential the journal is.

To access the information, Web of Science users can click on the publication title from the search results page (see Figure 1) or from the Journal Information link on the Full Record (see Figure 2).

The screenshot displays the Web of Science search results interface. On the left, there are search filters and a 'Refine Results' section. The main area shows a list of search results. A red arrow points from the title of the first result, 'Zinc Finger Domain of the PRDM9 and Its Paralog PRDM7 Contains Multiple Zinc Finger Domains', to a pop-up window. This window provides detailed information for the journal PLOS ONE, including its Impact Factor (3.057 for 2015 and 3.535 for a 5-year period), its JCR Category (MULTIDISCIPLINARY SCIENCES), Rank in Category (11 of 63), and Quartile in Category (Q1). The pop-up also lists the publisher (Public Library Science) and ISSN (1932-6203). Below the pop-up, the search results list continues with other articles, each with a 'Full Text from Publisher' link.

Figure 1: To view the most current Impact Factor from the 2015 edition of Journal Citation Reports, click on the publication title from the search results. (For illustration purposes only)



The screenshot shows the Web of Science interface with a journal information overlay for PLOS ONE. The overlay displays the following information:

- Impact Factor: 3.057 (2015)
- 5 year Impact Factor: 3.535
- JCR® Category: MULTIDISCIPLINARY SCIENCES
- Rank in Category: 11 of 63
- Quartile in Category: Q1
- Data from the 2015 edition of Journal Citation Reports®
- Publisher: PUBLIC LIBRARY SCIENCE, 1160 BATTERY STREET, STE 100, SAN FRANCISCO, CA 94111 USA
- ISSN: 1932-6203
- Research Domain: Science & Technology - Other Topics

A red arrow points to the 'View Journal Information' link in the article record.

**Figure 2:** To view the most current Impact Factor from the 2015 edition of Journal Citation Reports, click on the View Journal Information link from the full record. (For illustration purposes only)

## NEW CATEGORY: GREEN AND SUSTAINABLE SCIENCE & TECHNOLOGY

To reflect the evolving nature of science, a new category was introduced to the Science Citation Index Expanded to collect research dedicated to **Green & Sustainable Science & Technology**. This category covers resources that focus on basic and applied research on green and sustainable science and technology, including green chemistry; green nanotechnology; green building; renewable and green materials; sustainable processing and engineering; sustainable policy, management and development; environmental and agricultural sustainability; renewable and sustainable energy; and innovative technologies that reduce or eliminate damage to health and the environment.

Journals indexed in this new category also received Impact Factors and ranking within the category. Web of Science users can also use this new category to refine their search results.

## CORRECTED LABELING FOR BOOKS-IN-SERIES

The Web of Science Core Collection includes highly cited books in series titles that are fully indexed in both book and journal products. Each volume in the series is dedicated to a specific topic. Together, the series of books are treated like an individual journal when calculating the Impact Factor.

In this release, Web of Science modified the presentation of the journal information overlay for books-in-series titles that receive Impact Factors. While the original title of the specific book/volume will be retained as the publication title, the journal information overlay will refer to the series title when describing the Impact Factor.

In the example below (Figure 3), “Diet Sulfur Amino Acids and Health Span” is the book title for a specific volume published in the “Annals of the New York Academy of Sciences” series. Therefore the book title appears in the Web of Science record as originally published, but the series title appears when discussing the Impact Factor.

The screenshot shows a search results page for 'Annals of the New York Academy of Sciences'. The search results are sorted by relevance. An overlay window is open, displaying the journal's impact factor (4.518) and quartile (Q1) for 2015. The overlay also shows the publisher (Blackwell Science), ISSN (0077-8923), and research domain (Nutrition & Dietetics). Below the overlay, the search results list several articles, including 'Sulfur amino acids and atherosclerosis: a role for excess dietary methionine'.

**Search Results:** 63,603 (from Web of Science Core Collection)

**You searched for:** PUBLICATION NAME: (annals of the new york academy of sciences) ...More

**Refine Results**

**Web of Science Categories**

- MULTIDISCIPLINARY SCIENCES (54,987)
- BIOCHEMISTRY MOLECULAR BIOLOGY (9,220)
- NEUROSCIENCES (6,797)
- IMMUNOLOGY (4,276)
- PHYSIOLOGY (3,855)

**Document Types**

- ARTICLE (52,703)

**Journal Information Overlay:**

**Annals of the New York Academy of Sciences**

**Impact Factor:** 4.518 4.416 (2015 5 year)

JCR® Category	Rank in Category	Quartile in Category
MULTIDISCIPLINARY SCIENCES	8 of 63	Q1

Data from the 2015 edition of Journal Citation Reports®

**Publisher:** BLACKWELL SCIENCE PUBL, OSNEY MEAD, OXFORD OX2 0EL, ENGLAND  
**ISSN:** 0077-8923

**Research Domain:** Nutrition & Dietetics

**Article 1:** Sulfur amino acids and atherosclerosis: a role for excess dietary methionine  
By: Selhub, Jacob; Troen, Aron M.  
Book Group Author(s): New York Acad Sci  
Edited by: Braaten, D  
Conference: 2nd Biennial Symposium of the Orentreich-Foundation-for-the-Advancement-of-Science (OFAS) Location: Tarrytown, NY Date: SEP 20-22, 2015  
Sponsor(s): Orentreich Fdn Advancement Sci  
DIET SULFUR AMINO ACIDS AND HEALTH SPAN. Book Series: Annals of the New York Academy of Sciences Volume: 1363 Issue: 1 Pages: 11-17 Published: 2016

**Article 2:** Sulfur amino acids and atherosclerosis: a role for excess dietary methionine  
By: Selhub, Jacob; Troen, Aron M.  
Book Group Author(s): New York Acad Sci  
Edited by: Braaten, D  
Conference: 2nd Biennial Symposium of the Orentreich-Foundation-for-the-Advancement-of-Science (OFAS) Location: Tarrytown, NY Date: SEP 20-22, 2015  
Sponsor(s): Orentreich Fdn Advancement Sci

**Figure 3:** For books-in-series, the series title will be used in the journal information overlay when describing the Impact Factor. (For illustration purposes only)

## COMING JULY 15<sup>TH</sup>:

On July 15th, Web of Science Core Collection will become the default starting database for all institutions who subscribe to any Web of Science Core Collection citation or chemical index. Users who have not set a specific preference start their searches at Web of Science Core Collection rather than All Databases. Web of Science Core Collection includes the following indexes: Science Citation Index Expanded, Social Sciences Citation Index, Arts & Humanities Index, Emerging Sources Citation Index, Conference Proceedings Citation Index-Science, Conference Proceedings Citation Index-Social Sciences and Humanities, Book Citation Index-Science, Book Citation Index-Social Sciences and Humanities, Current Chemical Reactions, and Index Chemicus.

Users may select a different starting database by creating their own personalized login. Librarians may continue to direct users to specific databases via the Direct Links shown here: <http://wokinfo.com/directlinks/>

