WEB OF KNOWLEDGE WEB SERVICES

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Web of Knowledge Discovery Tools

Resources for enhancing Library prestige and university scholarship

- Web of Knowledge Web Services

- Web of Knowledge Search Box

- Web of Knowledge Widget

- Web of Knowledge RSS Feeds

Supporting Institutional Repositories

Web of Science **Web Services**

- ***Thomson Reuters*** is committed to assisting and supporting **Institutional Repository** initiatives through services that accompany your *Web of Science* subscription.

- Through API's (Application Programmer Interfaces), subscribing institutions may retrieve datasets of information for papers published by that institution's authors.

- This metadata may offer a foundation for creating and organizing a comprehensive Institutional Repository.

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Supporting Institutional Repositories

Web of Science **Web Services**

Web of Science Web Service returns 5 fields to the requesting system:

- Authors - All authors, book authors, and corporate authors

- Article Title

- Source - Includes the source title, subtitle, book series and subtitle, volume, issue, special issue, pages, article number, supplement number, and publication date

- Keywords - all author-supplied keywords

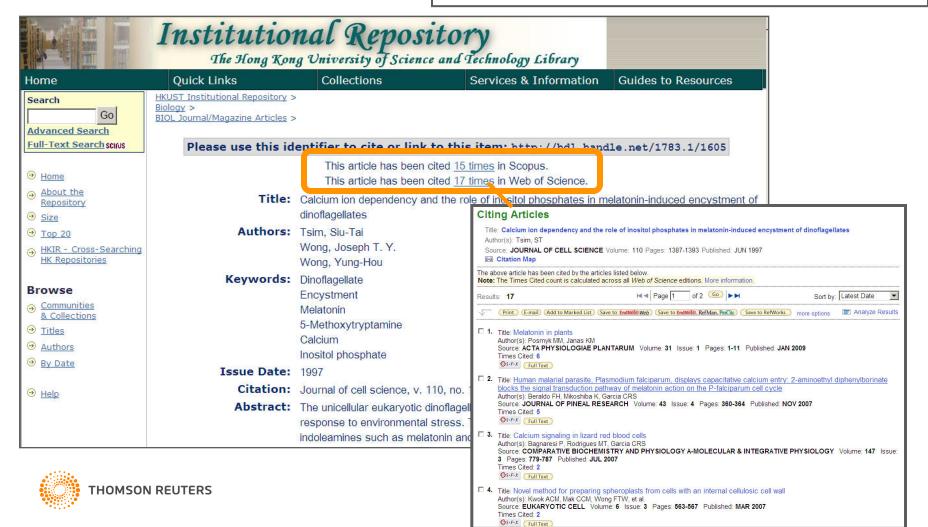- UT - A unique article identifier provided by Thomson Reuters

Supporting Institutional Repositories

> ## Web of Science **Web Services**
> ## **Links Article Match Retrieval (AMR)**

- Real-time lookup of bibliographic metadata delivered through our Web Services retrieval (includes DOIs/UT identifier, author, source title, etc.), based upon your *Web of Science* entitlements.

- For matches, the service can return ***Times Cited*** count, ***links to full records***, ***Related Records*** pages, or ***citing articles*** pages **in *Web of Science***.

- These links create conduits between *Web of Science* and your IR or library web page.

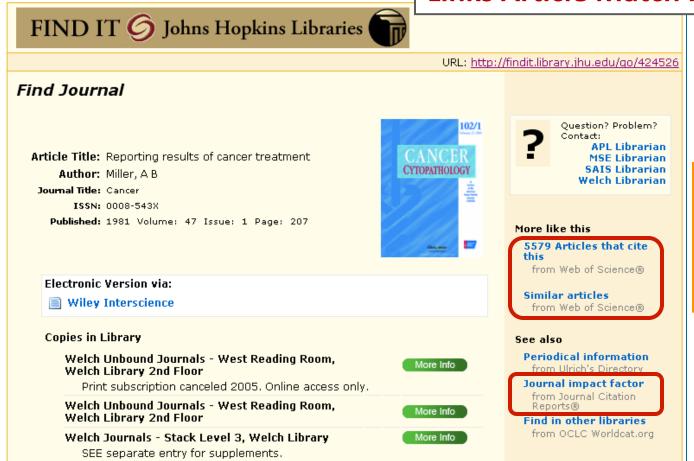- Subscribers to *JCR* can use AMR services to ***link to the JCR record*** for a given journal.

Web of Knowledge Discovery Tools
Supporting Institutional Repositories

Web of Science **Web Services**
Links Article Match Retrieval (AMR)

Supporting Institutional Repositories

Web of Science **Web Services**
Links Article Match Retrieval (AMR)

Enhance resource value by using the complete package of *Web of Science* subscription benefits

Supporting Institutional Repositories

Web of Science **Web Services**
Links Article Match Retrieval (AMR)

NEW! WEB OF SCIENCE WEB SERVICES!

SUBSCRIBER LOGIN >

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- MOST POPULAR
- SUPPORT

If your institution subscribes to *Web of Science*® you can now gain easier access to source data for *Web of Science* records such as topic, title and author information with *Web of Science* Web Services.

Web Services allows for a real-time lookup of *Web of Science* source record information against *Web of Science*, using your institution's subscription entitlements. If a match is found, Web Services will return *Web of Science* article information such as: article title, authors, source data, author supplied keywords, and more. An academic institution can use this service to link into *Web of Science* from their library web page or institutional repository.

THIS SERVICE PROVIDES:

- Access to formatted, current information for enhancing the institution's repository.
- Automatic, real-... manual search...

CONDUCTING A REVIEW OF YOUR LIBRARY'S RESOURCES?

REAL FACTS
REAL NUMBERS : REAL KNOWLEDGE

GET THE FACTS ▶

Full description and instructions for access and use available on our website.

ARTICLE MATCH RETRIEVAL

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ENHANCE YOUR INSTITUTIONAL REPOSITORY AND PUBLISHER PAGES WITH ...

THOMSON REUTERS LINKS ARTICLE MATCH RETRIEVAL SERVICE

If your institution subscribes to *Web of Science*℠ or *Journal Citation Reports*® you can gain access to data, such as citation counts, with *Thomson Reuters Links Article Match Retrieval Service.*

Thomson Reuters Links Article Match Retrieval Service allows for a real-time lookup of bibliographic metadata such as DOI, author, source title, etc., against the *Web of Science* database (using the institution's subscription entitlements). If a match is found, the service will return Times Cited information as well as links to view the full record, related records page, or citing articles page in *Web of Science. An institution can use these links as a way to link into Web of Science*

JOHNS HOPKINS UNIVERSITY USING ARTICLE MATCH RETRIEVAL

Article Match Retrieval is designed to supplement *Web of Science* user functionality.

READ THE CASE STUDY >

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Supporting Institutional Repositories

Full description and instructions for access and use available on our website.

Web of Science **Web Services**
Links Article Match Retrieval (AMR)

http://wokinfo.com/products_tools/products/related/webservices/

http://wokinfo.com/products_tools/products/related/amr/

Or, simply go to the Web of Knowledge site wokinfo.com
and do a Site Search on "web services"
or "article match retrieval".

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Web of Knowledge **Search Boxes**

- Embed a *Web of Knowledge* Search Box within university web pages

- Search Box performs topic search against your database of choice

- Select based upon placement
  - Web of Knowledge (platform search)
  - Web of Science[SM]
  - Biological Abstracts®
  - BIOSIS Previews®
  - CAB Abstracts
  - Derwent Innovation Index™
  - Inspec®

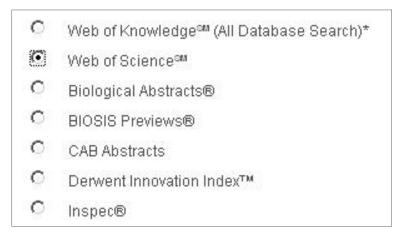WEB OF KNOWLEDGE[SM]

Search Web of Science[SM]

| Enter a topic to search | Search | Reset |

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WEB OF KNOWLEDGE[SM]

Search BIOSIS Previews®

| Enter a topic to search | Search | Reset |

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Web of Knowledge **Search Boxes**

Here's how: http://wokinfo.com/webtools/searchbox/

1. Select a database

2. Generate the code

Generate   Clear code

```
<form method="get" action="http://gateway.isiknowledge.com/gateway/
Gateway.cgi" target="_blank">
<table style="background-color:#FFF; border:1px solid #999; width:
354px;" cellspacing="0" cellpadding="6" border="0">
<tr>
<td><p><img border="0" src="http://wokinfo.com/img/webtools/
woknameplate_flat2.png" width="311" height="36" alt="Web of
Knowledge"></p>
<p><strong><font face="Verdana, Geneva, sans-serif"><font size="2"
color="#808080">Search Web of Science<sup>SM</sup></font></
font></strong><br>
<input type="hidden" name="GWVersion" value="2">
<input type="hidden" name="SrcApp" value="WEB">
```

- ○ Web of Knowledge℠ (All Database Search)*
- ◉ Web of Science℠
- ○ Biological Abstracts®
- ○ BIOSIS Previews®
- ○ CAB Abstracts
- ○ Derwent Innovation Index™
- ○ Inspec®

3. Copy Code and paste into body section of the HTML document where you want it to appear.

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WEB OF KNOWLEDGE℠

Search Web of Science℠
Enter a topic to search   Search   Reset

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Searching

Web of Knowledge **Widget**

- Users may download an icon directly to their desktop to perform a search of Web of Knowledge.

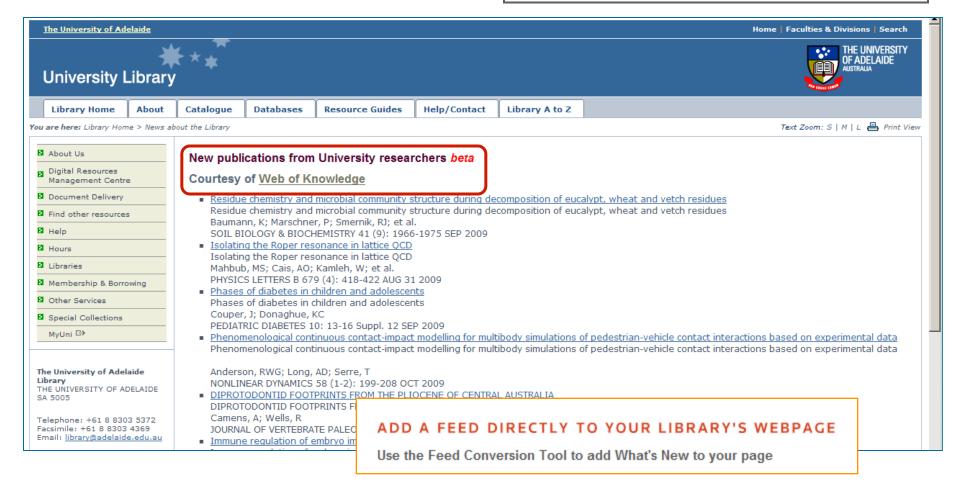- Clicking on the icon produces the search box for search terms to be entered.

http://wokinfo.com/webtools/widget/

Web of Knowledge Discovery Tools
Enhancing Library Web Pages

Web of Knowledge **RSS Feeds**

http://wokinfo.com/benefits/promote/rssfeeds/

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