

ENABLE OTHER CONTENT LINKS

As you saw on page 10, if you also subscribe to **ISI's Journal Citation Reports, Serials Solutions, or Science Direct**, or if you use **OCLC WorldCat®**, authorized users of your **ulrichsweb.com** account can easily access data from these providers right from their **ulrichsweb.com** screen. Go to "Click here to modify Journal Linking" on the My Account page.

Click [here](#) to modify Journal Linking

Place a check beside each service that your **ulrichsweb.com** users should also have access to. Note: You must separately be a customer of **JCR Web, Science Direct, Serials Solutions, and/or OCLC WorldCat®** in order for access to be possible.

Journal Links are available to *mutual subscribers* of **ulrichsweb.com** and these services: To customize the journal links you wish to be active for your account, enter the required information and **check the Display Button** check box. **Click Save** to save your settings.

Linking Partner	Display Button	*Account ID/ Authorization <small>(required when present)</small>
<input checked="" type="checkbox"/> JCR WEB	<input checked="" type="checkbox"/>	
<input checked="" type="checkbox"/> INGENTA SELECT	<input checked="" type="checkbox"/>	
<input checked="" type="checkbox"/> SCIENCE DIRECT	<input checked="" type="checkbox"/>	
<input checked="" type="checkbox"/> SERIALS SOLUTIONS	<input checked="" type="checkbox"/>	<input type="text"/>
<input checked="" type="checkbox"/> WORLDCAT	<input checked="" type="checkbox"/>	<input type="text"/>

(Enter your Serials Solutions Account Number)
(Enter your 9-digit OCLC FirstSearch Authorization)

ENABLING PREDICTABLE URL SEARCHING

If your library's Web OPAC supports remote searching by predictable URL, you can set up a direct link to your OPAC using the ISSN or Title from an **ulrichsweb.com** record.

To set up this option, go to the **Detailed Account Information** in the **My Account** area and click on "Click here to modify Journal Linking". Choose **Links to Web OPAC Catalogs**. Once at the screen, check "Display Button." Enter the "Library Server Name" and "Predictable URL Structure." Click "Save" to save your settings. At this point the red light in the "Linking Options" column should turn green.

Links to journal records in the library's catalog are available to libraries whose Web OPACs support predictable URL searching. To customize the Web OPAC link you wish to be active for your account, please **check the Display Button** check box. Enter your library's information in the boxes below, then **click Save**.

The link "Search My Library's Catalog" will display in **ulrichsweb.com**.

Linking Partner	Display Button	*Library's Server Name <small>(required)</small>	*Predictable URL Structure <small>(required when Partner has no default)</small>
<input checked="" type="checkbox"/> Web OPAC (ISSN Search)	<input checked="" type="checkbox"/>	<input type="text"/>	<input type="text"/> <small>Default: http://%SERVER_NAME%/search/?#ISSN#</small>
<input checked="" type="checkbox"/> Web OPAC (Title Search)	<input checked="" type="checkbox"/>	<input type="text"/>	<input type="text"/> <small>Default: http://%SERVER_NAME%/search/?#TITLE#</small>

At this point the red light in the "Linking Options" column should turn green.

Once Predictable URL Searching is enabled, a "Search My Library's Catalog – ISSN Search, Title Search" link will appear at the top of a full record display in **ulrichsweb.com**.

The screenshot shows the Ulrich's Periodicals Directory interface. At the top, there are navigation links like HOME, USER GUIDE, MYACCOUNT, etc. Below that is a search bar with 'Quick Search' and 'Title [Exact]'. The main content area shows a record for 'Cell'. A red circle highlights a link that says 'SEARCH MY LIBRARY'S CATALOG' with sub-links for 'ISSN Search' and 'Title Search'. Below this are various service logos like JCR Web, WorldCat, ScienceDirect, etc. The record details for 'Cell' include ISSN: 0092-8674, Title: Cell, Publishing Body: Cell Press, Country: United States, Status: Active, Start Year: 1974, Frequency: Bi-weekly, Document Type: Journal; Academic/Scholarly, Refereed: Yes, Abstracted/Indexed: Yes.