

Information skills: Searching WorldCat Discovery – October 2023

Search activity & cite, share, and save records

CONTENT

[Create citations](#)

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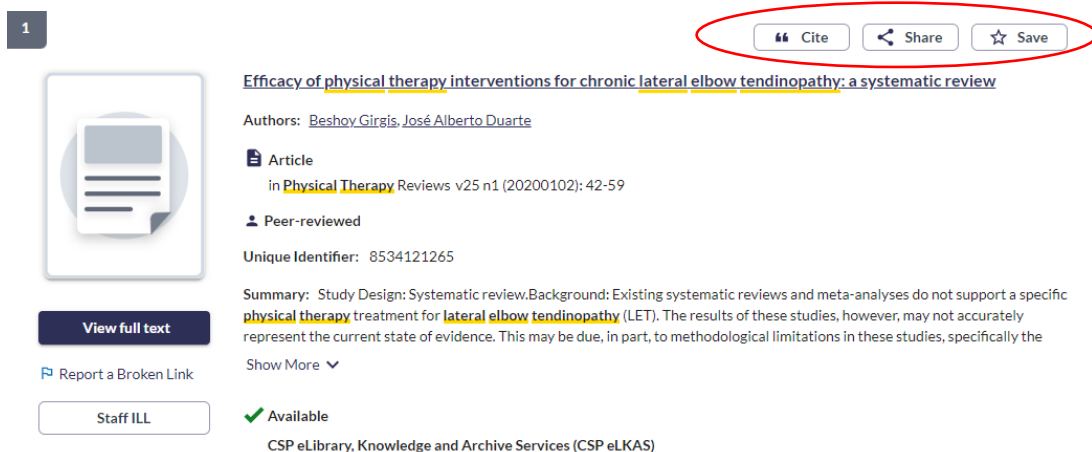
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When you search WorldCat Discovery, items in your search results will include icons to **cite**, **share**, and **save** a record or a list of records. The icons are available from the brief results and on the detailed record.

A screenshot of a WorldCat Discovery record page. At the top right, three buttons are circled in red: "Cite", "Share", and "Save". The record details include:

- Title: Efficacy of physical therapy interventions for chronic lateral elbow tendinopathy: a systematic review
- Authors: Beshoy Girgis, José Alberto Duarte
- Article in Physical Therapy Reviews v25 n1 (20200102): 42-59
- Peer-reviewed
- Unique Identifier: 8534121265
- Summary: Study Design: Systematic review. Background: Existing systematic reviews and meta-analyses do not support a specific physical therapy treatment for lateral elbow tendinopathy (LET). The results of these studies, however, may not accurately represent the current state of evidence. This may be due, in part, to methodological limitations in these studies, specifically the
- Show More
- Available (checked)
- CSP eLibrary, Knowledge and Archive Services (CSP eLKAS)

Other visible elements include a document icon, a "View full text" button, a "Report a Broken Link" button, and a "Staff ILL" button.

Create Citations

From the search result screen or the detail description screen, click the '**Cite**' button to create a bibliography of resources:



Efficacy of physical therapy interventions for chronic lateral elbow tendinopathy: a systematic review

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Show More

View full text

Report a Broken Link

Staff ILL

Available

CSP eLibrary, Knowledge and Archive Services (CSP eLKAS)

- **Export a citation:** Cite the record using EndNote, RefWorks or RIS.
- **Copy a citation:** Generate a citation by selecting a citation style e.g. Harvard, and click 'Copy Citation':

Cite Efficacy of physical therapy interventions for chronic lateral elbow ...

Efficacy of physical therapy interventions for chronic lateral elbow tendinopathy: a systematic review

Authors: Beshoy Girgis, José Alberto Duarte

Article in Physical Therapy Reviews v25 n1 (20200102): 42-59

Export a citation:

Select a citation style:

Harvard (Cite Them Right) 10th ed.

Inspect citation for missing data, indentation or formatting when copying and pasting.

Girgis, B. and Duarte José Alberto (2020) "Efficacy of Physical Therapy Interventions for Chronic Lateral Elbow Tendinopathy: A Systematic Review," *Physical Therapy Reviews*, 25(1), pp.42-59. doi: 10.1080/10833196.2019.1695355.

Copy Citation

Please note: The citation may include missing data that you must manually add to the citation. Missing information is indicated in capital letters.

Share records



Efficacy of physical therapy interventions for chronic lateral elbow tendinopathy: a systematic review

Authors: Beshoy Girgis, José Alberto Duarte

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View full text

Report a Broken Link

Staff ILL

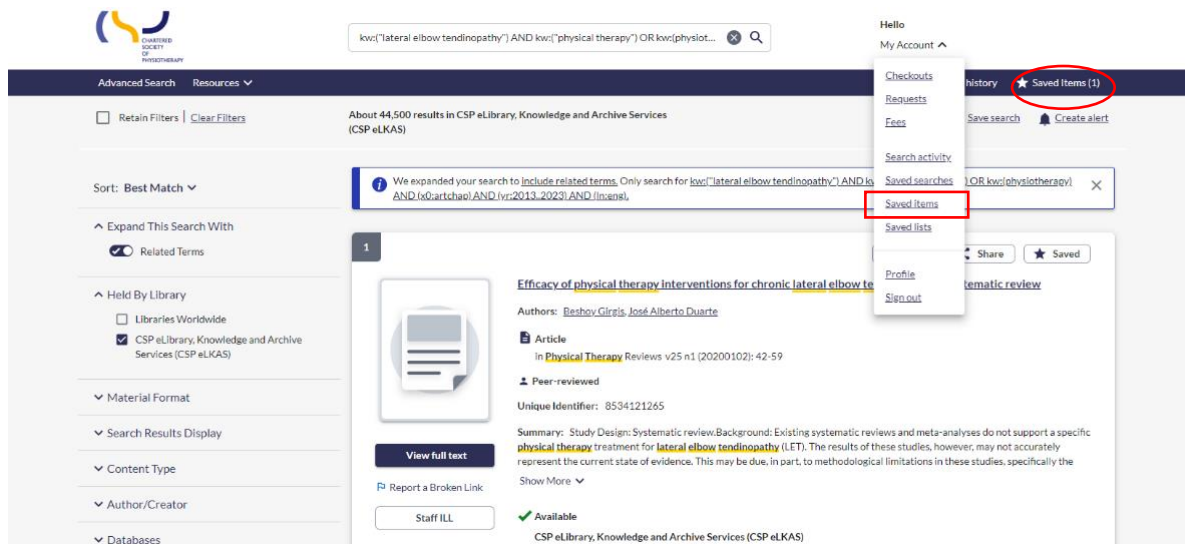
Available

CSP eLibrary, Knowledge and Archive Services (CSP eLKAS)

- **Copy** the permalink displayed to share the link.
- **Send Email:** You can share a single record via email by providing up to five email addresses in the **'Recipients'** field. Provide **'Your Email'** as the sender and include a **'Subject'** (up to 140 characters) and a **'Message'** (up to 500 characters).

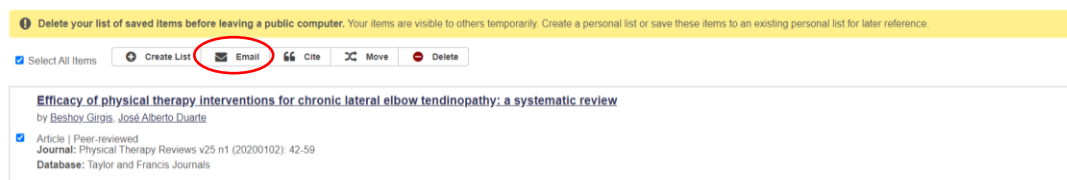
Save records

When you click **'Save'**, the record will be added to your **'Saved Items'**.



By clicking 'Saved Items', you can 'Email' the list to yourself or others:

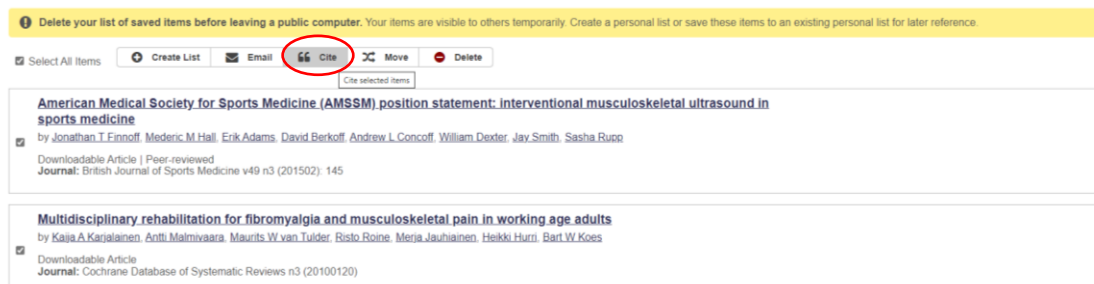
Saved Items (1)



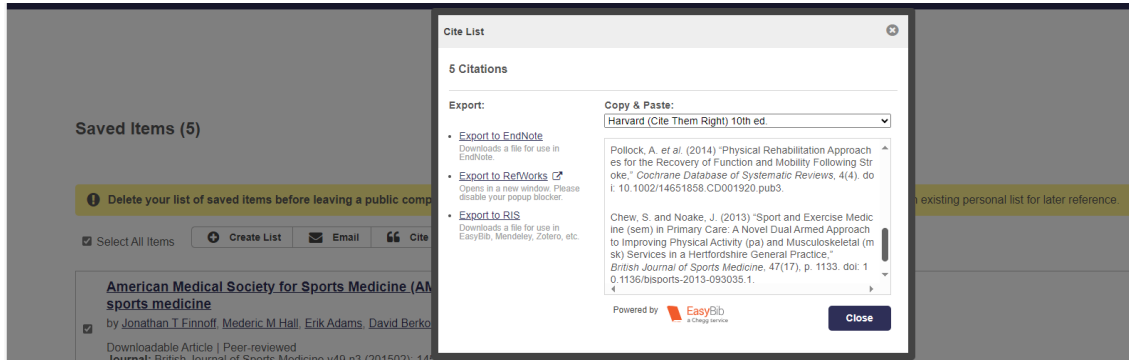
- You can save up to 100 records. When you reach the limit, the interface displays text as a warning message: 'Your list is full. Please remove records from your list or clear your list to add more records.' You can close the message and continue to search; however, you will not be able to add another record to the list until one or more records are removed. You can remove one record at a time by using the icon beside each record.
- You can delete all records in the list by clicking 'Select All', then clicking the 'Delete' icon.
- You can **Create Lists** of your saved items and **Move** items from one list to another.

Citation list

You can create a citation list from saved item by clicking 'Cite':

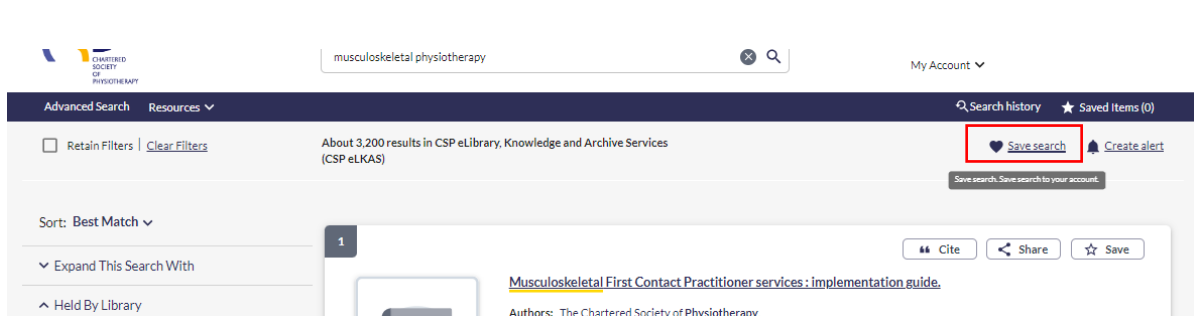


And you can copy & paste or export your citation list:

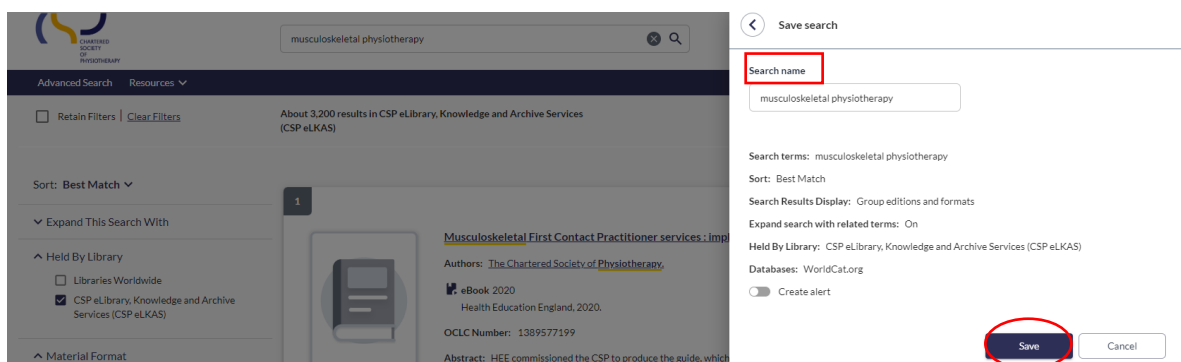


Save a search and create an alert

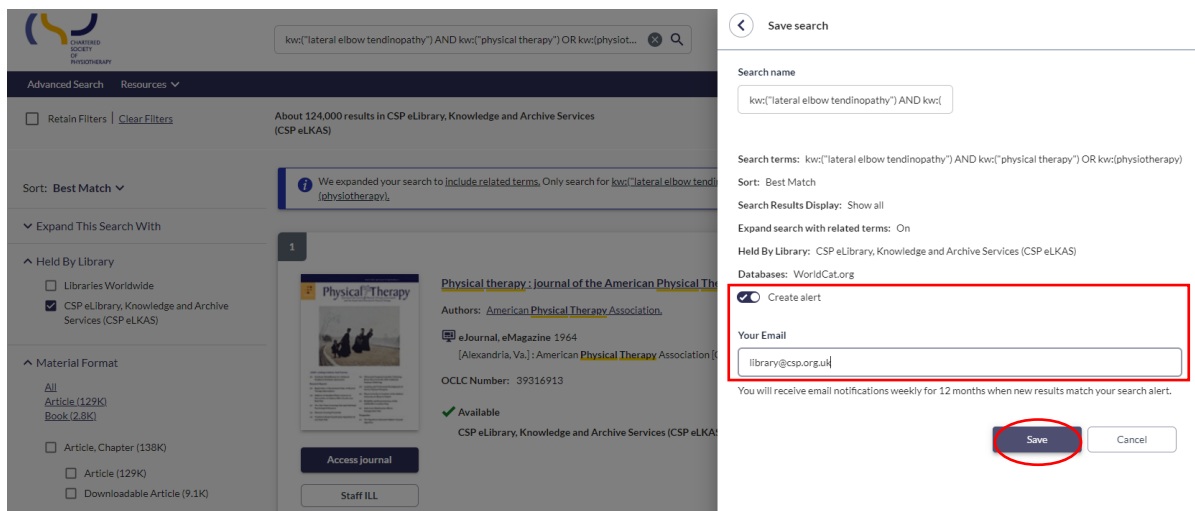
When you run a search in WorldCat Discovery, you can save it by clicking ‘Save search’:



In the Save search screen, enter a custom ‘Search name’ and click ‘Save’:



You can create a search alert by choosing **‘Create alert’** and adding your email before clicking **‘Save’**:

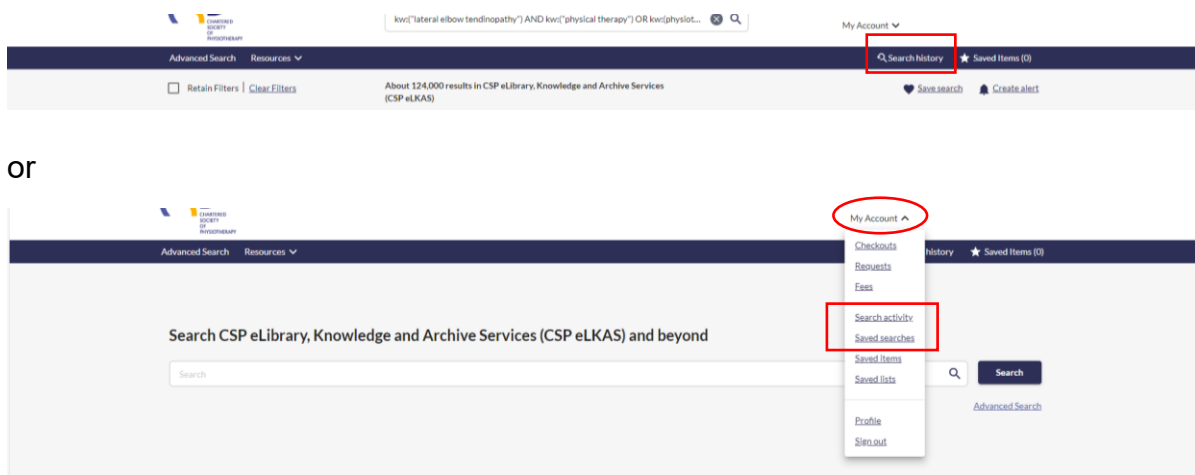


You will receive email notifications weekly for 12 months when new results match your search alert.

Your saved search also appears in the **‘Saved searches’** tab in the **‘My account’** menu.

Search history

Navigate to your search history view by clicking **‘Search history’** in the navigation bar or footer. Or select **‘Search activity’** from the **‘My Account’** menu when logged in:



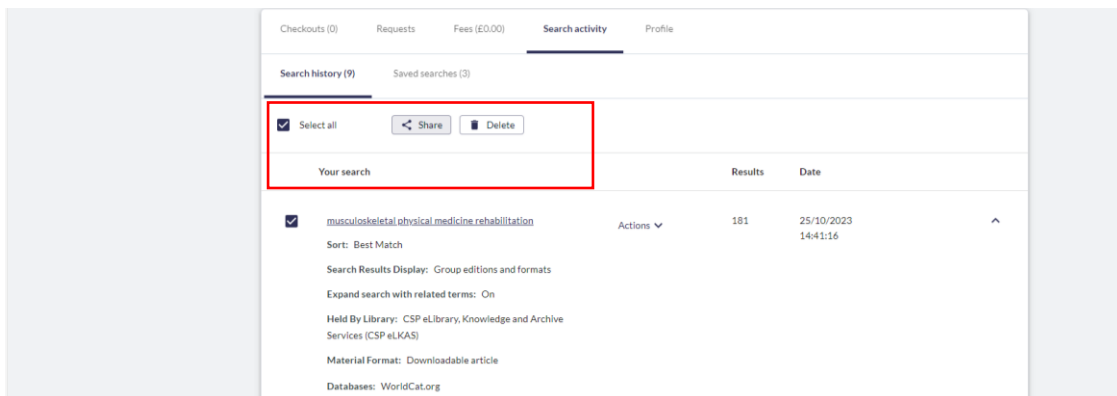
Here you can:

- View recent searches
- Re-run a search query
- Delete search queries
- Share search queries
- Promote a search history to a permanently saved search.

'My Account' will store the most recent 100 searches to a user's account.

Re-run, delete and share search queries

- To re-run a search query, click on the hyperlinked term under the Your search column.
- To delete a search query, select individual queries or use the **'Select all'** option to include all previous search queries, and click the **'Delete'** button.
- To share search queries, select individual queries or use the **'Select all'** option to include all previous search queries, then click the **'Share'** button.



When you click **'Share'**, from the Share your search screen, you can:

- Use the **'Copy link'** button to copy the link to your clipboard.
- Or you can send an email with the link to any desired recipients. When finished entering the recipient's and your email address and an optional Subject and Message, select **'Send email'**. The email will be sent to the recipient by an automated email address.

