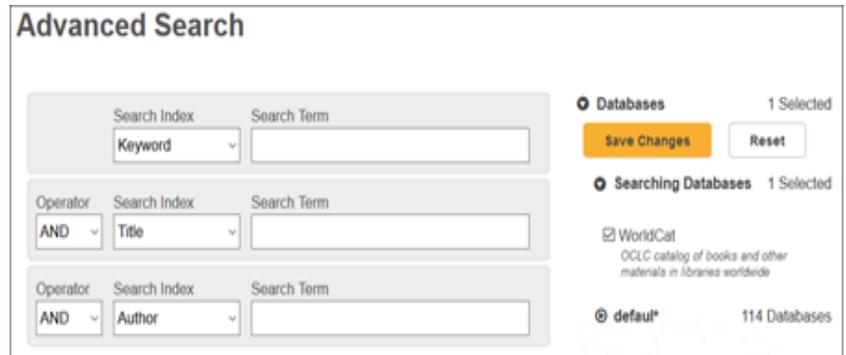


## 1. Searching

The Melvyl search box (or a link to the search box) is located on your campus library's web site.

### a. Advanced Search

Links to Advanced Search are available on the Melvyl home page and on all search screens. On the Advanced Search screen, you can limit your search to specific databases to improve the accuracy of your search results. To clear all databases (on by default), scroll to the bottom of the screen & click the **Select All in Group** button. Then select the databases you want to search and click the **Save Changes** button at the top of the list of databases.



The screenshot shows the 'Advanced Search' interface. It features three search rows, each with an 'Operator' dropdown (set to 'AND'), a 'Search Index' dropdown (set to 'Keyword', 'Title', and 'Author' respectively), and a 'Search Term' input field. On the right side, there is a 'Databases' section with a 'Save Changes' button and a 'Reset' button. Below this, there is a 'Searching Databases' section with a 'WorldCat' checkbox (checked) and a 'default' checkbox (checked). The 'default' checkbox is associated with '114 Databases'.

## 2. Refining Your Search

After a search, results can be refined with faceted browsing. To do this, select an option under **Search Tools**, such as Library, Content, Format, etc. Click [Show More](#) to see more options under each facet.

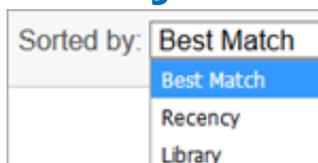
- **Group related editions:** Clustering results into related editions and formats.
- **Library:** Campus Library, UC Libraries, and Libraries Worldwide.
- **Content:** Peer Reviewed, Open Access.
- **Format:** These display based on the number of items in each format; formats include Article, Book, Journal, Archival Material, etc.
- **Databases:** Limit your search to specific databases.
- **Author:** Author or issuing body.
- **Year:** Various options are available or enter a custom year range.
- **Language:** All Languages is the default; specific languages can be selected.
- **Topic:** Subject categories for the item's content.

You can refine your search using the Search Tools on the search results screen or you can proactively refine your search using the options available on the Advanced Search screen.



The screenshot shows the 'Search Tools' sidebar. It includes a 'Group related editions' checkbox (checked). Under the 'Library' section, there are checkboxes for 'Libraries Worldwide' (unchecked), 'University of California Libraries' (checked), and 'UCLA Library' (checked). Under the 'Content' section, there are checkboxes for 'Peer Reviewed (4835)' (unchecked) and 'Open Access' (unchecked). Under the 'Format' section, there is a 'Top 6 Formats' section with checkboxes for 'All Formats' (checked), 'Article, Chapter (6321)' (unchecked), 'Article (6127)' (unchecked), 'Downloadable Article (204)' (unchecked), 'Book (84)' (unchecked), 'Print Book (47)' (unchecked), and 'eBook (24)' (unchecked). A 'Show More' link is at the bottom.

## 3. Sorting



The screenshot shows a 'Sorted by:' dropdown menu. The current selection is 'Best Match'. Other visible options are 'Recency' and 'Library'.

The default Sort option is **Best Match**, which blends Title, Author, Date and Worldwide Holdings with an emphasis placed on Title. Users can select from 6 other sort options (such as Recency, Library, Date [Newest or Oldest], etc.) from the Sort menu on the right side of the screen.

## 4. Item Availability

Melvyl operates with your campus catalog in order to provide real-time item availability information.

### a. Advanced Search

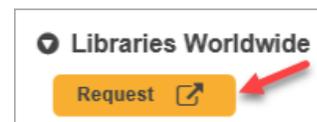
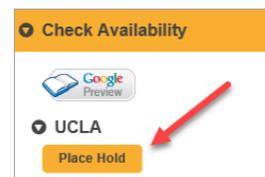
Click the [Check Availability](#) link in the brief results display or on the full record display for information.

### b. Place Hold

For items that are not available, some campus Melvyl versions display a **Place Hold** button on the full record. Clicking the button links you to your campus catalog where you can complete the 'Place Hold' request.

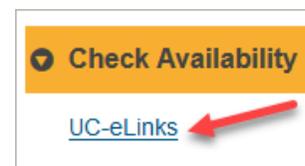
### c. Request

If the print item is not available at your campus, you can request it via Interlibrary Loan (ILL) services by clicking the **Request** button on the full record.



## 5. Online Availability

Melvyl works with UC-eLinks to provide access to electronic content including articles. To see if the full text of an article is available, click the [UC-eLinks](#) link that displays under the **Check Availability** section of the full record. If the article is available electronically, you'll see links to the full text of the article under the **Get It Online From** section of the UC-eLinks menu. If the article isn't available electronically, you'll see options to check the library catalog to see if the article is available from the print journal issue. Or, you can request the article via Interlibrary Loan (ILL) services.



## 6. Personal Lists

To save items into a personal list, click the **Sign In** button at the top, right of the Melvyl home page. On the subsequent screen, click the **Create Account** link and fill in the information requested. Then, click the **Create** button at the bottom of the form. Once successfully logged into your Melvyl account, the Sign In button at the top of the screen changes to the given name provided. *Note: Your Melvyl account works only in the specific campus instance in which it was created.*

### a. Creating & Saving to a Personal List

1. Search for the items you want to include in a list.
2. Click the **Save** button to add the citation to the list.
3. When finished, click **My Items** in the upper right corner to display the list.
4. Click on the **Create List** button.
5. Provide a List Name (required) and List Description (optional).
6. Select a Privacy preference.
  - **Shared:** A permalink is generated for others to view, cite and share the list. Changes to the list are updated in real time after the page is refreshed.
  - **Private:** The default value, no permalink is created and the list is only visible to its creator.
7. Click **Save**.

Additional information on other list options, such as emailing items from *My Personal Lists*, citing multiple items from *My Personal Lists*, and more is available from OCLC [here](#).

13 June 2019, jad