<table>
<thead>
<tr>
<th>Encyclopedias and Textbooks</th>
<th>Books</th>
<th>Drug Information and Research Protocols</th>
<th>Journal Articles</th>
</tr>
</thead>
<tbody>
<tr>
<td><em>Clinical Anatomy &amp; Physiology of the Visual System</em> (Remington)</td>
<td><em>Thieme Library</em></td>
<td><em>Ophthalmic Drug Facts, Vision Research Protocols</em></td>
<td><em>Optometry and Vision Science, Clinical and Experimental Optometry</em></td>
</tr>
</tbody>
</table>

**Search by topic or author**

Use *article databases* including:

- PubMed [uclibs.org/PID/17708](http://uclibs.org/PID/17708)
- Embase
- Scopus
- Web of Science
- TRIP

Databases are available through [guides.lib.berkeley.edu/az.php](http://guides.lib.berkeley.edu/az.php).

In the search results, select the *UC-eLinks* button to check for a copy of the article.

**Find a copy from the citation**

2. In the result, select the *UC-eLinks* button to check for a copy of the article.
3. If no online copy is available, check for a print version. Search [oskicat.berkeley.edu](http://oskicat.berkeley.edu) for the journal title.

**Search the OskiCat catalog at** [oskicat.berkeley.edu](http://oskicat.berkeley.edu).

Find *course textbooks* reserved by your instructor at [oskicat.berkeley.edu/search/r](http://oskicat.berkeley.edu/search/r).

Get on the *wait list* or request book *delivery* to a library near you through the *Request* button in OskiCat records.

Search throughout the UC System Libraries with *Melvyl* at [berkeley.worldcat.org](http://berkeley.worldcat.org). Use the *Request* button for delivery to Berkeley.

To preview book content, search *Google Books* at [books.google.com](http://books.google.com). Use the *Find in a library link* for a copy near you.

**Connect from off campus**

Set up the VPN or use the Library Proxy on your computer.

Directions at [http://ucbib.lib.berkeley.edu/offcampus](http://http://ucbib.lib.berkeley.edu/offcampus).

**When Berkeley does not have an item**

Request an interlibrary loan at [www.lib.berkeley.edu/lib](http://www.lib.berkeley.edu/lib).

**Advanced library directions**

Optometry Library Guide [guides.lib.berkeley.edu/optometry](http://guides.lib.berkeley.edu/optometry)

Vision Science Library Guide [guides.lib.berkeley.edu/visionscience](http://guides.lib.berkeley.edu/visionscience)

**Help is available**

Debbie Jan
Optometry & Health Sciences Librarian
djan@library.berkeley.edu