CURRENT FACULTY, STUDENTS AND STAFF:

From the http://my.ico.edu portal:
Access the “Library” page and search from the VisionCite tab

VisionCite SUBSCRIBERS:
http://www.visioncite.com

To Log in:
Enter User ID and PIN
OR use IP verification link
ASK about IP verification!!

Illinois College of Optometry Library
3241 South Michigan Avenue
Chicago, IL  60616-3878

312-949-7160  Circulation, General Information
312-949-7153  Library Director
312-949-7151  Serials Librarian
312-949-7158  Electronic Services Librarian

Library Director
icolibrary@ico.edu
**VisionCite** is a citation database index of vision-related journal articles developed by the Illinois College of Optometry Library.

Over **313,000 articles** from medical, ophthalmic, optic, optometric, and vision-related journals that are currently received in the ICO Library are indexed and are available to search.

The ICO Library keeps the **VisionCite** database current by regularly indexing over **114 vision-related journals**.

It is recommended that **VisionCite** is used in conjunction with PubMed (Medline). This will enable more complete access to both vision-related historical journal articles, AND current journal information.

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**SAMPLE SEARCH STRATEGIES FOR VisionCite:**

- **Driving** AND vision
- Color OR colour
- Vision NOT visual
- Vision ADJ therapy
- Retinal NEAR detachment
- Amblyop$ (Contact ADJ lens$) AND Smith

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**SAMPLE OF SEARCH RESULTS** *(smith AND lenses):*

<table>
<thead>
<tr>
<th>Search Results</th>
<th>Details</th>
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<tbody>
<tr>
<td><strong>#1</strong> VISIONCITE ARTICLE 2012</td>
<td>Smith AF&lt;br&gt;Estimating the annual economic burden of illness caused by contact lens-associated corneal infiltrative events in the United States / Andrew F. Smith.&lt;br&gt;Eye Contact Lens Eye &amp; contact lens 1542-2321 2012 May; 38(3): 164-170.</td>
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