Scopus Advanced Features

Scopus

- Covers scientific literature citations and web resources
- Content updated daily
- 46 million records
- Over 18,000 titles
- Includes conference papers and proceedings, scientific web pages, and patents

How to Access Scopus
Account Set Up

- Register
- Check for registration email
- Log-in

Once you have created an account and are logged-in, the following appears in the upper right hand corner:

Alissa Fial is logged in  |  Logout  |  Go to SciVal Suite
Journal Analytics

• Information about the journal
  – Publisher
  – Dates of Coverage
  – SJR
  – SNIP
  – Citations
  – Docs
  – Percent Not Cited
  – Percent Reviews

SJR – SCImago Journal Rank

• Status of the journal
• Follows methodology similar to Google’s algorithm
• Weighted for each citation
• Note: Not an Impact Factor
  – Consider using when the journal does not have an Impact Factor

SNIP – Source-Normalized Impact per Paper

• Ratio of a source’s average citation count per paper to the citation potential in the specific subject field
• “Corrects” across research fields
  – Citations counts in Social Sciences are lower than Life Sciences
Journal Impact Factor

- Journal Citation Reports (JCR)
  - Impact factor of journal
  - Subject search
  - Journal title search

Other Features

- Citations
  - Total number of citations received by journal in each year
- Docs
  - Total number of documents published in the journal in each year
- Percent Not Cited
  - Percentage of articles not cited in each year
- Percent Reviews
  - Percentage of articles that are review
Sample Search

- Research: “Aqueous humor dynamics”
  - Look for a journal with “eye” in the title
- Where should I publish?
  - Journal analytics
  - Compare three journals
- Select “Sources” from dashboard
- Type in “eye” in the search box
- Review results

Sources selected from Dashboard

Search for eye

Results

Results: 17 sources found matching "eye":

<table>
<thead>
<tr>
<th>#. Title</th>
<th>Source</th>
<th>LJ</th>
<th>SNIP</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td>Arbeiten aus dem Paul-Ehrlich-Institut dem Georg-Speyer-Haus und dem Ferdinand-Bloch-Institut zu Frankfurt am Main (coverage discontinued in Scopus)</td>
<td>0.003</td>
<td>1.023</td>
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<tr>
<td>2.</td>
<td>Clinical Eye and Vision Care (coverage discontinued in Scopus)</td>
<td>0.104</td>
<td>0.587</td>
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<tr>
<td>3.</td>
<td>Contact Lens and Anterior Eye</td>
<td>0.158</td>
<td>3.887</td>
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<tr>
<td>4.</td>
<td>Current Eye Research</td>
<td>0.257</td>
<td>1.319</td>
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<tr>
<td>5.</td>
<td>Evidence-Based Eye Care (coverage discontinued in Scopus)</td>
<td>0.277</td>
<td>0.732</td>
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<td>6.</td>
<td>Experimental Eye Research</td>
<td>0.277</td>
<td>0.732</td>
</tr>
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<td>7.</td>
<td>Eye</td>
<td>0.257</td>
<td>1.319</td>
</tr>
<tr>
<td>8.</td>
<td>Eye - International Review of Graphic Design</td>
<td>0.158</td>
<td>3.887</td>
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<tr>
<td>9.</td>
<td>Eye Contact Lens</td>
<td>0.003</td>
<td>1.023</td>
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<td>Eye Science (coverage discontinued in Scopus)</td>
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<td>4.429</td>
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<td>11.</td>
<td>Eye, ear, nose &amp; throat monthly (coverage discontinued in Scopus)</td>
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<td>1.023</td>
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<tr>
<td>12.</td>
<td>Journal of Community Eye Health</td>
<td>0.043</td>
<td>4.429</td>
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<tr>
<td>13.</td>
<td>Lens and Eye Toxicity Research (coverage discontinued in Scopus)</td>
<td>0.043</td>
<td>4.429</td>
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<tr>
<td>14.</td>
<td>Ophthalmic Surgery Lasers and Imaging</td>
<td>0.072</td>
<td>4.559</td>
</tr>
<tr>
<td>15.</td>
<td>Progress in Retinal and Eye Research</td>
<td>0.304</td>
<td>4.559</td>
</tr>
</tbody>
</table>
Sample Search

- Journal Information
  - Subject area
  - Publisher
  - ISSN/e-ISSN
  - Scopus dates of coverage
  - Documents available (viewable by year)
Sample Search

- Journal analytics
  - Compare three journals:
    1. Experimental Eye Research
    2. Current Eye Research
    3. Eye
  - Create a line chart
  - Email the information
## E-mail Journal Analyzer

Please complete the form below and click **Send**.

(* = Required fields)

<table>
<thead>
<tr>
<th>Field</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>E-mail Address</td>
<td><a href="mailto:alissa.fiel@unmc.edu">alissa.fiel@unmc.edu</a></td>
</tr>
<tr>
<td>Body Text</td>
<td>I thought you would find this Journal Analyzer useful.</td>
</tr>
</tbody>
</table>

**E-mail Format:** HTML Only

*The information entered on this page will not be used to send unsolicited e-mail, and will not be sold to a 3rd party.*
Author Searching

- Information about the author
  - Affiliation
  - Number of documents
  - Subject area
  - Author Evaluator
    - Performance of Author
    - $h$-index
      - Measures an individual's work
      - Based upon author’s citations and number of times an author has been cited

Sample Search

- Author: Carol Toris
Multiple Authors Listed

- Why does this happen?
  - Scopus uses an algorithm to decide which documents get attached to each author
  - Includes names, affiliations, email addresses
  - When Scopus does not feel 100% certain of a match, they will create another profile

Combine Authors

- Use when other names listed are possible
- Select the names
- Click on “search documents”
  - The search OR’s the results
Combine Author

- Find potential author matches
  - Review the author names provided
  - Select View Grouped with Author
  - Results will show two columns:
    1. Original author selected
    2. Results of grouping
  - May save group

---

**First Author Searched**

**Author grouping results**

---

**Save the group**

---

**Cited by since 1986**

This author has been cited 1076 times in Scopus (obtaining the 2nd result):

- Hankel, K.J.; Xu, J.; Winslow, D. Rho kinase inhibitors for treatment of gliommas (2011) *Current Opinion in Pharmacology* (Received 5 February 2011; revised 16 February 2011; accepted 18 February 2011)

Visit the dedicated page in Scopus.
Merge Author

- Use when other names are possible
- Use for the authors you know
- Steps:
  1. Review authors
  2. Select preferred name
  3. Review Profile
  4. Submit merge request to Scopus
### Step 1: Review Authors

#### Merge selected authors
You have requested to merge the following authors:

<table>
<thead>
<tr>
<th></th>
<th>Author Name</th>
<th>Affiliation</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Toris, Carol</td>
<td>College of Charleston</td>
</tr>
<tr>
<td>2</td>
<td>Toris, Carol B.</td>
<td>The Nebraska Medical Center</td>
</tr>
</tbody>
</table>

### Step 2: Select Preferred Name

#### Select the preferred profile name
Please select the preferred name for your unique author profile.

<table>
<thead>
<tr>
<th>Profile name</th>
<th>Action</th>
</tr>
</thead>
<tbody>
<tr>
<td>Toris, Carol</td>
<td>Select</td>
</tr>
<tr>
<td>Toris, Carol B.</td>
<td>Select</td>
</tr>
</tbody>
</table>

Choose preferred name from list
Press Next
Step 3: Review Profile

Review your profile
Please review the information below to ensure that the profile will be correct.

Profile: Toris, Carol B.

1. The biology, pathology and therapeutic use of prostaglandins in the eye
   Tons, C.B., Gutaif, V. 2011 Clinical Lipidology 8 (6), pp. 577

2. Effect of PF-042417329, a prodrug of a selective prostaglandin EP2 agonist on intraocular pressure in preclinical models of glaucoma

3. Reflections on the life and career of Carl Camras
   Tons, C.B., Gutaif, V., Reid, T., Quigley, H. 2011 Experimental Eye Research 95 (3), pp. 239

4. Aqueous humor dynamics during the day and night in volunteers with ocular hypertension

5. Ocular hypotensive activity of BOL-303259-X, a nitric oxide donating Prostaglandin F2e agonist, in preclinical models

6. Foreword

Step 4: Submit Merge Request to Scopus

Fill in contact details and submit
Please fill in the contact details below, so the Scopus Author Feedback Team can send you a verification email and contact you if necessary.

Last name: Toris
First name: Carol B.
E-mail: Please enter an email address at the institution that offers you Scopus (e.g. name@university.edu).
Remarks: 

Press Next

Press Submit
Request Author Detail Changes

- Use when other names are possible
- Use for the authors you know or if you are the author
- Steps:
  1. Select author(s) to include
  2. Select preferred name
  3. Review documents
     - Search for missing documents
  4. Review profile
  5. Submit changes to Scopus

Step 1: Select author(s) to include

Request author detail corrections
You have requested to correct details for the following author:

Toris, Carol B.
Author ID 7003286572
Documents 01
Affiliation The Nebraska Medical Center

Include the following potential author matches in the request.
Authors you have grouped with this author have been preselected.

Press Start
Step 2: Select Preferred Name

Select the preferred profile name

Please select the preferred name for your unique author profile.

<table>
<thead>
<tr>
<th>Profile name</th>
<th>Tons, Carol B.</th>
<th>Tons, Carol</th>
<th>Tons, C.B.</th>
<th>Tons, Carol</th>
</tr>
</thead>
</table>

Choose preferred name from list

Press Next
Step 3: Review Documents

Select authored documents by Toris, Carol B.

Please uncheck the documents not authored by Toris, Carol B. from the list of 82 documents by selecting the red cross-mark.

<table>
<thead>
<tr>
<th>Document Title</th>
<th>Author(s)</th>
<th>Date</th>
<th>Source Title</th>
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<tbody>
<tr>
<td>The biology, pathology and therapeutic use of prostaglandins in the eye</td>
<td>Toris, C.B., Gulati, V.</td>
<td>2011</td>
<td>Clinical Lipidology 6 (5), pp. 577</td>
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<td>intracocular pressure in preclinical models of glaucoma</td>
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<tr>
<td>Aqueous humor dynamics during the day and night in volunteers with ocular</td>
<td>Fan, B., Hajjali, J.J., Gulati, V., Galata, S., Camras, C.B., Toris, C.B.</td>
<td>2011</td>
<td>Archives of Ophthalmology 129 (9), pp. 1162</td>
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<td>hypertension</td>
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</table>

Choose any Incorrect articles

Search for Missing Documents

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<tr>
<td>Experimental retinal detachment. IX. Aqueous, vitreous, and subretinal protein concentrations</td>
<td>Pederson, J.E., Toris, C.B.</td>
<td>1985</td>
<td>Archives of Ophthalmology 103 (6), pp. 855</td>
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<td>Experimental retinal detachment. VIII. Retinochoroidal horseradish peroxidase diffusion across the blood-retinal barrier</td>
<td>Toris, C.B., Pederson, J.E.</td>
<td>1985</td>
<td>Archives of Ophthalmology 103 (2), pp. 286</td>
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<td>Experimental retinal detachment. VII. Intravenous horseradish peroxidase diffusion across the blood-retinal barrier</td>
<td>Toris, C.B., Pederson, J.E.</td>
<td>1984</td>
<td>Archives of Ophthalmology 102 (6), pp. 722</td>
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</table>

Press Search for missing documents
Search for missing documents

Look up the documents that are not listed by using the form below. Please be aware that some documents might not be in Scopus at the moment and therefore will not be shown.

**Article title:**

E.g., "heart attack" AND stress

**Choose articles**

Add selected articles

---

<table>
<thead>
<tr>
<th>Document</th>
<th>Author(s)</th>
<th>Date</th>
<th>Source Title</th>
</tr>
</thead>
</table>

Add selected articles
Step 4: Review Profile

Review your profile
Please review the information below to ensure that the profile will be correct.

Profile: Toris, Carol B.

1. The biology, pathology and therapeutic use of prostaglandins in the eye
   Toris, C.B., Gulati, V.
   2011 Clinical Lipidology 8 (5), pp. 577
   Prasanna, G., Carraro, S., Anderson, S., Gulati, V., Saito, S., Younis, H., Cale, D., Xiang, C., (...), Krauss, A.

2. Effect of PF-04217329 a produg of a selective prostaglandin EP2 agonist on intraocular pressure in preclinical models of glaucoma
   2011 Experimental Eye Research 93 (3), pp. 256

3. Reflections on the life and career of Carl Camras
   Toris, C.B., Gulati, V., Reid, T., Ciglow, H.
   2011 Experimental Eye Research 93 (3), pp. 239

4. Aqueous humor dynamics during the day and night in volunteers with ocular hypertension
   2011 Archives of Ophthalmology 129 (9), pp. 1192

5. Ocular hypotensive activity of BOL-303259-K, a nitric oxide donating Prostaglandin F2α agonist, in preclinical models
   2011 Experimental Eye Research 93 (3), pp. 250

6. Foreword
   Toris, C.B., Ciglow, H.A.
   2011 Experimental Eye Research 93 (3), pp. 238

Press Next

Step 5: Review Changes

Fill in contact details and submit
Please fill in your contact details below, so the Scopus Author Feedback Team can send you a verification email and contact you if necessary.

Last name: Toris
First name: Carol B.
Email:
Please enter an email address at the institution that offers you Scopus (e.g. name@university.edu)
Remarks

Prepare email/ Include any comments
Press Submit

Press Next
Author Page

- Personal
  - Name (including other possible listings)
- Research
  - Documents
  - References
  - Citations
  - h-index
  - Co-authors
  - Web Search
  - Subject areas
- History
  - Date range of publication

Toris, Carol B.

Personal

<table>
<thead>
<tr>
<th>Name</th>
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<tr>
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<td>Toris, C. B.</td>
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<tr>
<td></td>
<td>Toris, Carol</td>
</tr>
<tr>
<td>Author ID</td>
<td>7003299572</td>
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<tr>
<td>Affiliation</td>
<td>The Nebraska Medical Center, Omaha, United States</td>
</tr>
</tbody>
</table>

Research

- Documents: 81
- References: 1784
- Citations: 1076
- h-index: 18
- Co-authors: 150 (maximum 150 co-authors can be displayed)
- Web search: 446
- Subject areas: Medicine, Neuroscience, Biochemistry, Genetics and Molecular Biology

History

- Publication range: 1984-Present
- Source history:
  - Experimental Eye Research
  - Survey of Ophthalmology

Set alert | Feed | Add to list
Set alert | Feed | Add to list

Set Up Email Alert

- E-mail
  - Email notifications for every time the author publishes
  - Email notifications for every time the author is cited
Author Evaluator

- Documents
  - Sources
  - Document types
  - Years
  - Subject areas
  - Co-authors
- h-index
- Citations
  - Number per year

**Toris, Carol B.**

<table>
<thead>
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<th>Personal</th>
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<td>Toris, Carol</td>
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<tr>
<td>Affiliation</td>
<td>The Nebraska Medical Center, Omaha United States</td>
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<tr>
<td>Co-authors</td>
<td>150 (maximum 150 co-authors can be displayed)</td>
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<tr>
<td>Web search</td>
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<td>Subject area</td>
<td>Medicine Neuroscience Biochemistry, Genetics and Molecular Biology More...</td>
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Find potential author matches

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<tr>
<th>History</th>
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</table>
Documents Pie Chart

- Article: 77.6%
- Conference Paper: 4.9%
- Letter: 1.2%
- Editorial: 4.9%
- Review: 11.1%

**Document Type**

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<thead>
<tr>
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<th>Documents</th>
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<td>Review</td>
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<td>Conference Paper</td>
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<td>Editorial</td>
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<td>Letter</td>
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<td>Total</td>
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</table>

*h-index Graph*

- *h Index* = 18
- *h Index* is based upon the number of documents and number of citations.

Analyze documents published between 1998 and 2012.
Citations Graph

The Citations Graph shows the total number of citations received per year for an author's published works.

Year | Citations
-----|---------
1996 | 1
1997 | 2
1998 | 4
1999 | 10
2000 | 26
2001 | 47
2002 | 59
2003 | 71
2004 | 87
2005 | 102
2006 | 107
2007 | 105
2008 | 100
2009 | 93
2010 | 100
2011 | 100
2012 | 100

Please note: These metrics only measure one aspect of an author's performance.  
Disclaimer
Citation Tracking

- Track the number of times an article has been cited (can go as far back as 1996)
- Authors may use to track own work
- May exclude author’s self-citations

### Citation overview

Citations received since 1996

**Overview options**

- Exclude from citation overview:
  - Self citations of selected author
  - Self citations of all authors

- Sort documents

- Date range:
  - Year descending
  - Date range: 2009 to 2011

**81 Cited Documents**

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<th>Title</th>
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</tbody>
</table>

**Citations**

- <2009: 1223
- 2009: 100
- 2010: 147
- 2011: 199
- Subtotal: 500
- >2011: 0
- Total: 1729

**Author h index**

- h index: 48

Note: The h index considers Scopus documents published after 1995.
Affiliation Searching

- Type full name of institution
- Can group affiliations

### Make Affiliation Selection

<table>
<thead>
<tr>
<th>Affiliation</th>
<th>Documents</th>
<th>City</th>
<th>Country</th>
</tr>
</thead>
<tbody>
<tr>
<td>University of Nebraska Medical Center</td>
<td>14999</td>
<td>Omaha</td>
<td>United States</td>
</tr>
<tr>
<td>University of Nebraska Medical Center, College of Medicine</td>
<td>1018</td>
<td>Omaha</td>
<td>United States</td>
</tr>
<tr>
<td>University of Nebraska Medical Center, College of Dentistry</td>
<td>138</td>
<td>Lincoln</td>
<td>United States</td>
</tr>
<tr>
<td>University of Nebraska Medical Center, College of Pharmacy</td>
<td>48</td>
<td>Omaha</td>
<td>United States</td>
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</tbody>
</table>

The Scopus Affiliation Identifier is the world’s first tool to help you identify and group an organization’s complete body of work. It turns a time-consuming process into a simple task.

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