

## Bookshelf: A Treasure of Texts for the Molecular and Cell Biologist

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**Bookshelf** (from the National Center for Biotechnology Information): Available at <http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?db=Books>

Bookshelf is a database of full-text books searchable via the PubMed Entrez interface. Over 70 books are currently available and the list continues to grow. Titles include *WormBook: The Online Review of C. elegans*, *Basic Neurochemistry*, *Biochemistry*, *The Cell*, *Developmental Biology*, *Immunobiology*, *Molecular Cell Biology*, and *Retroviruses*. These titles are easily browsed by using the table of contents and then the menu of sections within chapters.

The Bookshelf collection has been made available through agreements with authors and publishers and the NCBI. Links to these books may also be found in some PubMed article records. Look for the "Books" link in the PubMed record. More information on this searching feature is available from the [FAQ page](#). Currently, only a small portion of PubMed records include links to concepts in these books.

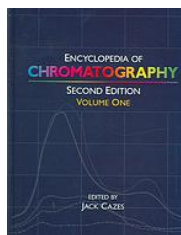
## Chemical Abstracts Turns 100!

Chemical Abstracts Service began way back in 1907. To see how this service has grown over the years, check out their [eight-page statistical summary](#) available on the Web. In 1907, almost 12,000 abstracts were published. In contrast, over one million abstracts were published in 2006, making the total number of abstracts published in total nearly 25,000,000. These numbers alone show the growth in scientific literature over the years, and in particular, chemistry literature.

**Need a citation search this summer for a promotion or tenure case?**

Please contact your librarian as soon as possible if you have not already done so. Citation searches take some time to complete and must be scheduled with the librarian **at least two weeks in advance**, and preferably, at least **a month would be better**. Call or e-mail Stephanie if you have questions. More information and caveats of citation searches are available at the [Cited Reference Search Policy and Procedures](#)

## New Science Books at Helmke Library



Cazes, J. **Encyclopedia of Chromatography**. Taylor and Francis, 2005. (Science Reference QD79.C4 E63 2005).

This work provides both introductory and detailed information on various topics in chromatography. Many references are included throughout the book as well, leading the user to the primary literature if needed.



Ohno, H. **Electrochemical Aspects of Ionic Liquids**. Wiley Interscience, 2005. (Stacks QD562.I65 E38 2005).

Chosen as an outstanding title in Choice Reviews, this book covers the fundamentals of a fast-growing field. Written for upper-level undergrads and beyond.

## Stephanie Schulte, Reference & Information Services Librarian

Liaison to Biology, Chemistry, Nursing, Dental Education and Consumer & Family Sciences

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