

How to Use: ScienceDirect

- Alfred C. O'Connell Library -

ScienceDirect is an index to over 1500 science, social science, medical, math and technology journals with full-text for 863 journals. This database can be accessed from any computer connected to the GCC network or via the Internet from home computers.

For additional information on connecting to this database from home, please see the handout "Connecting to GCC Library Databases," available in the main library and Campus Center computer labs or online at <http://www.genesee.edu/library/databases/EZProxyhelp.cfm>.

TO BEGIN

1. Go to the library web page: <http://www.genesee.edu/Library>
2. Click on **Databases A-Z**.
3. Click on **ScienceDirect**.

The screenshot shows the ScienceDirect search interface. At the top, there are navigation buttons: Home, Search, Journals, Books, Abstract Databases, My Profile, and Alerts. Below these is a "Quick Search:" field with a "within" dropdown set to "All Full-text Sources" and a "Go" button. The main search area has tabs for "All Sources", "Journals", "Books", "Abstract Databases", and "Scirus". The "All Sources" tab is active. It contains a "Term(s):" field with a "within:" dropdown set to "Abstract, Title, Keywords". Below this is a "Sources:" section with checkboxes for "Journals", "Book Series", and "Abstract Databases". A "Subject:" dropdown menu is open, showing options like "- All Sciences -", "Agricultural and Biological Sciences", "Arts and Humanities", and "Biochemistry, Genetics and Molecular Biology". At the bottom, there are "Dates:" fields for "1995" to "Present" and "All Years". A "Search" button is highlighted with a callout box. Another callout box points to the "within:" dropdowns, and a third callout box points to the "Subject:" dropdown menu.

You may search **All Sources, Journals, Books, Abstract Databases or Scirus** (source of scientific info on the web).

Drop down to vary search by full-text, author, journal name, etc.

TO SEARCH

1. Click on the **Search** button.
2. Click in the blank box next to "Terms" in the middle of the screen to enter your search terms. Use the keyword connectors to combine terms (ex: runners AND tendonitis).
3. You can also limit (or restrict) the search to just journals, book series, abstract databases, or all three, as well as by subject or date, by clicking one or more of these options.

Note: Limiting the search to "Full Text" under **Terms** and to "Journals" under **Sources** will return the highest percentage of full text articles.

4. Scroll down to click on the search button.

If your search is successful, you will see a number of article citations listed. (A citation is the information identifying a document e.g., title, author, periodical title, date, pages.)

Home Search Journals Books Abstract Databases My Profile Alerts

Quick Search: within All Full-text Sources [Search Tips](#)

results 1 - 2

21 Articles Found

pub-date > 1994 and FULL-TEXT(runners) and FULL-TEXT(tendonitis)

[Edit Search](#) | [Save Search](#) | [Save as Search Alert](#)

display checked docs e-mail articles export citations View: Citations Sort By: Date

- Orthotic intervention in forefoot and rearfoot strike running patterns** • ARTICLE
Clinical Biomechanics, Volume 19, Issue 1, January 2004, Pages 64-70
 Carrie Laughton Stackhouse, Irene McClay Davis and Joseph Hamill
[SummaryPlus](#) | [Full Text + Links](#) | [PDF \(284 K\)](#)
- Stress fractures** • REVIEW ARTICLE
Best Practice & Research Clinical Rheumatology, Volume 17, Issue 6, December 2003, Pages 1043-1061
 Pilar Peris
[SummaryPlus](#) | [Full Text + Links](#) | [PDF \(467 K\)](#)

Click on the **type** of result that you are interested in viewing.

Below each citation, you may see any of the following options:

- Summary Plus** includes the abstract, the outline, any charts, tables, illustrations and bibliographic references for the article.
- Full Text + Links** may include the abstract, outline, full text, images, tables and bibliographic references. Not every article will have all these items.
- PDF** is a printable version of the article. You will need Adobe Acrobat to view this version.
- Abstract** is a summary of the article. It might be available in full text in another database or in the library. Please ask a reference librarian or call the information desk for help in obtaining a copy of the article. Interlibrary loan service is also available.
- Abstract + References** is a summary of the article including full citations for materials used by the author to write the article.

TO PRINT

Use the Print button on the browser toolbar at the top of the screen or the print command under File.

Note: If you selected the PDF version use the print button on the **Adobe toolbar**.



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