



Gustave L. & Janet W. Levy Library · Mount Sinai School of Medicine
Reference Department · 212-241-7793 or 212-241-7204 · <http://www.mssm.edu/library>

Connect to Full-Text from PubMed

PubMed (the MEDLINE database) contains citations, not full-text articles. However, Mount Sinai users can connect from PubMed directly to full-text articles in the Levy Library's collection.

Access PubMed:

To take advantage of full-text links, you must connect to PubMed through the Levy Library.

- Go to the Levy Library homepage: <http://www.mssm.edu/library>.
- Under **Key Resources**, click the link to **PubMed**.
- If you are off-campus, you will now be prompted to enter your Mount Sinai email login and password. For questions about logging in from off-campus, please call the Levy Library Computing Help Desk at 212-241-7091 (x47091).

Connecting directly to PubMed at www.pubmed.gov will NOT provide links to all of the full-text articles provided by the Levy Library. Use the Library link instead.

View Full-Text Links in PubMed:

Search PubMed as usual. To see Mount Sinai's full-text buttons, display your results in **Abstract format** by changing the **Display View**. You will then see one or more of our full-text buttons with your results:



Click the MSSM LinkOut button to connect directly to a full-text copy of the article. This button appears with the articles that are licensed by the Levy Library and available through PubMed's LinkOut system.



The FIND IT button appears with every PubMed reference. Click this button for comprehensive access to our online journal access points (including over 1,600 e-journals not available through PubMed's LinkOut system), the catalog to search for print journal holdings, and the ILLiad system so you can automatically submit InterLibrary loan requests.

Publishers' Buttons (e.g. Elsevier, OVID) will also appear next to some PubMed references. Clicking a publisher's button will provide full-text *only* if the provider displayed by PubMed is the same as the provider licensed by the Library, or if the article is offered for free. Use the **MSSM** and **FIND IT** buttons to access the full range of dates and providers licensed for you by the Library.

Example Screens:

Search PubMed as usual to obtain a page of results.

The screenshot shows the PubMed.gov search interface. The search term 'chewing gum' is entered in the search box. The results are displayed in 'Summary' mode, with 20 items per page. The 'Display Settings' link is circled in red. Two search results are visible:

1. [Orthodontic treatment of malocclusion improves impaired skillfulness of masticatory jaw movements.](#)
Tome W, Yashiro K, Takada K.
Angle Orthod. 2009 Nov;79(6):1078-83.
PMID: 19852597 [PubMed - in process]
[Related articles](#)
2. [Daily chewing gum exercise for stabilizing the vertical occlusion.](#)
Masumoto N, Yamaguchi K, Fujimoto S.
J Oral Rehabil. 2009 Oct 21. [Epub ahead of print]
PMID: 19845836 [PubMed - as supplied by publisher]
[Related articles](#)

Click on *Display Settings* to change the display from **Summary** to **Abstract** to view full-text links.

If the blue **MSSM LinkOut** button appears, click it to open the full-text article.

This close-up shows two buttons: a blue 'Levy Library MSSM' button and a yellow 'Levy Library FIND IT' button. A red arrow points from the MSSM button to the FIND IT button. Below the buttons is a 'Related articles' section with a link to 'School food environment and policies affect dietary behaviors of US pub...'.

Or, click the yellow **FIND IT** button. And on the page that opens...

...look for a **full-text article link**.

On this page, you can also search for print journal holdings, or submit an Interlibrary loan request for the article.

Content is available via the following links

Coverage Range	Links to content	Resource
01/01/1997 - present	Article Journal	SpringerLink Contemporary
 offers the following full-text links:		10.1007/s11626-007-9017-5

More full-text options:

Levy Library Catalog

Search for print holdings by [Title](#) [ISSN](#)

Submit InterLibrary Loan Request

[Illiad](#) [Request](#) [Register for ILLiad](#)