



NMIT LIBRARY GUIDE FOR

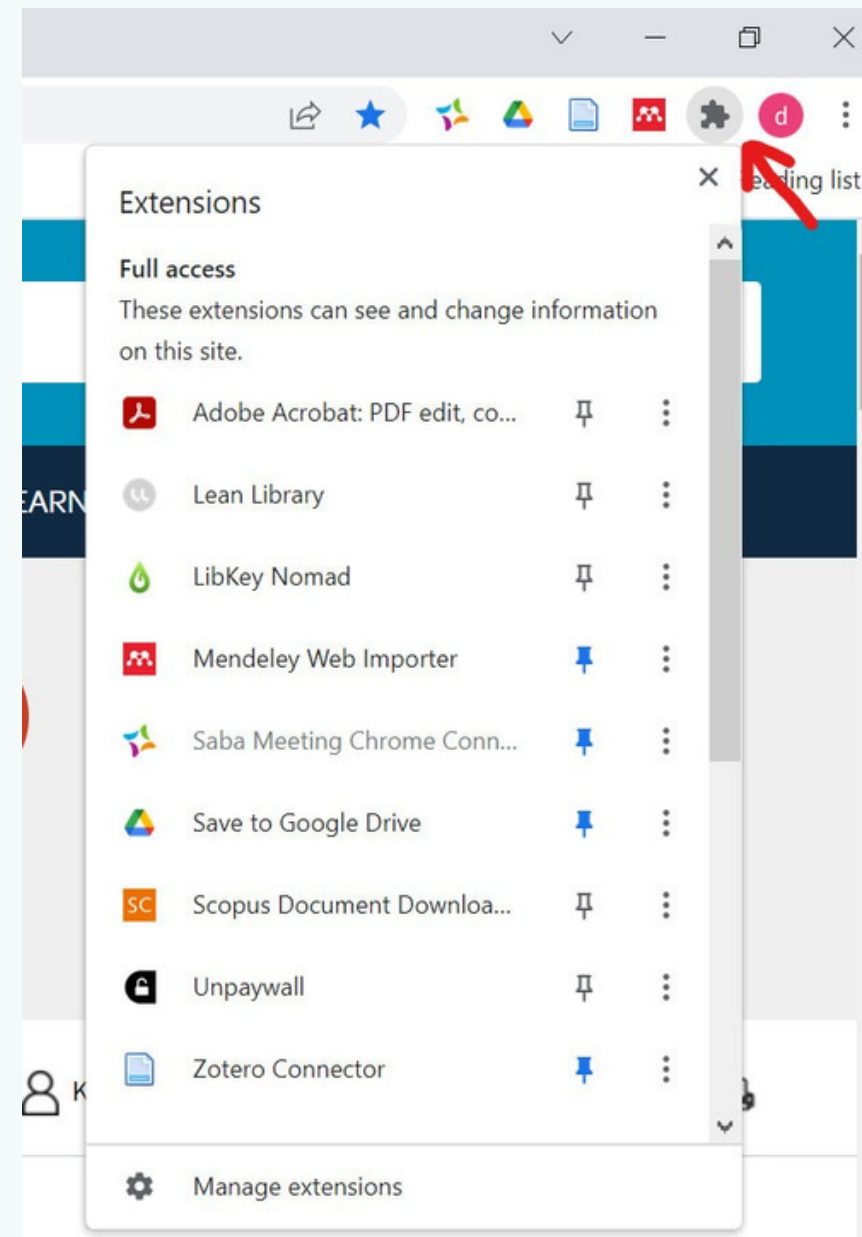
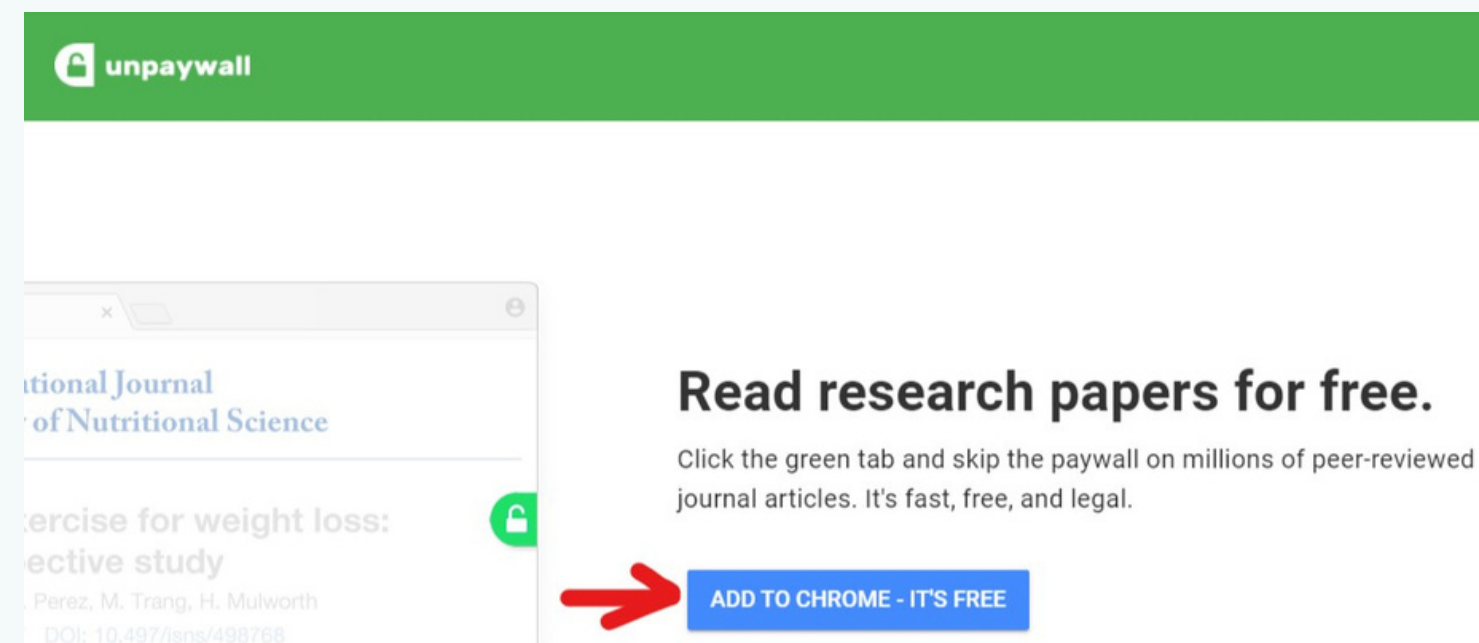
*OPEN ACCESS
BROWSER
EXTENSIONS*

OA Browser Extensions

[Unpaywall](#), [OA Button](#), [Lazy Scholar](#) and [OA helper](#) are the leading browser extensions that facilitate easy searching of open access resources. Third Iron's [Libkey Nomad](#), Sage's [Lean Library Open](#) and Clarivate's [Endnote Click](#) also have free versions, but their full functionalities, such as leading users from search engines to library resources, are available only with their premium ones.

Add these extensions to browsers, such as Google Chrome and Firefox, considering their compatibility. You can access these extensions from their websites or from the application stores of the concerned browser.

A sample snippet from Unpaywall is given below. Just click on the add to Chrome button (or the browser of your choice if these extensions have a compatible version).



Usually you can find these extensions at the top right hand side of the browser. If you do not find these extensions at the tool bar, you can either check the drop down menu of the extensions button (marked with a red arrow in the Chrome snippet here) or the three dots sign (In Chrome, check more tools under this sign) beside it. Once activated, these extensions find the open access versions of the paywalled articles that you search for. Depending upon the coverage of their databases, the effectiveness of these extensions may differ. You can also use all these extensions to have a better coverage of the open access knowledge universe. [Open Access Button](#) has a search engine like interface for searching OA resources.

While you search for a pay walled resource like journal article, the browser extensions check whether a free version is available in their databases and indicates it with a tab on your screen. If you click on this tab, it takes you to the free downloadable copy. The version may be a similar looking one that you see behind the paywall on a journal website. But you may be getting it from the repositories of academic networking websites such as Researchgate and Academia. It could also be a pre-print version or author version deposited in a pre-print server like Arxiv or institutional repositories.

Research information (NIH) | SARS-CoV-2 data (NCBI) | Prevention and treatment information (HHS) | Español

NIH National Library of Medicine
National Center for Biotechnology Information

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PubMed.gov

Advanced Search User Guide

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Arch Phys Med Rehabil. 2019 Aug;100(8):1515-1533. doi: 10.1016/j.apmr.2019.02.011. Epub 2019 Mar 26.

Evidence-Based Cognitive Rehabilitation: Systematic Review of the Literature From 2009 Through 2014

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Systematic review
Evidence-Based Cognitive Rehabilitation: Systematic Review of the Literature From 2009 Through 2014
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We've created a short survey that takes no longer than 60 seconds to complete. Click here because we would love to know what you think!

The snippets at the right hand side show how Unpaywall, Lean Library and Libkey Nomad indicating the availability of an open access version of a pay walled article. Here the OA version is an author manuscript.

In the first snippet, an article published in the 'Archives of Physical Medicine and Rehabilitation' journal is browsed in Pubmed and in the second snippet, journal article is accessed in a database, Science Direct.

The Lean Library button is the largest in black and white. Unpaywall button is the small green one with an unlocked paddle lock, and the Libkey Nomad is the smaller one at the left-hand side indicated by a red arrow. When an OA version is not available, Unpaywall paddlelock remains closed. If you click on these buttons, they take you to the open access version of these articles.