

FIND BOOKS, ARTICLES AND MORE

KU-HSC-subscribed full-text journal articles and other resources are available to you at no charge. Follow these steps to configure Google Scholar so that links to KU full-text access appear in search results:

1. Go to [Google Scholar](#)
2. Sign into your account (or create one if needed)
3. From Google Scholar, select the three-bar menu icon.
4. Look for the “Settings” link or gear icon and select.
5. Select “Library Links.”
6. Search for “Kuwait” & “KU” in the search box.
7. Check the box next to:
“Kuwait University– ProQuest Full-Text”.
“KU- Health Sciences Centre – Full Text @ HSC.”
8. Select “Save.” Please check figure1.

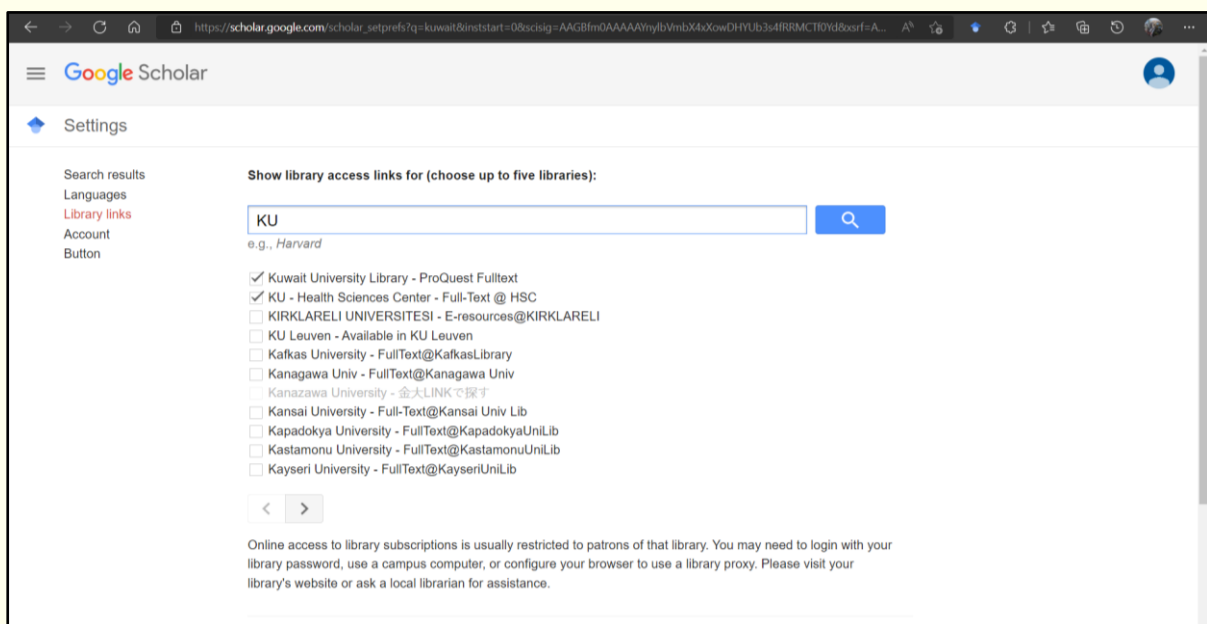


Figure1

9. To add Google Scholar Button, [click here](#).
10. Click on “Add to Chrome” button.
11. Click on “Add Extension”, the icon will appear as in figure2.

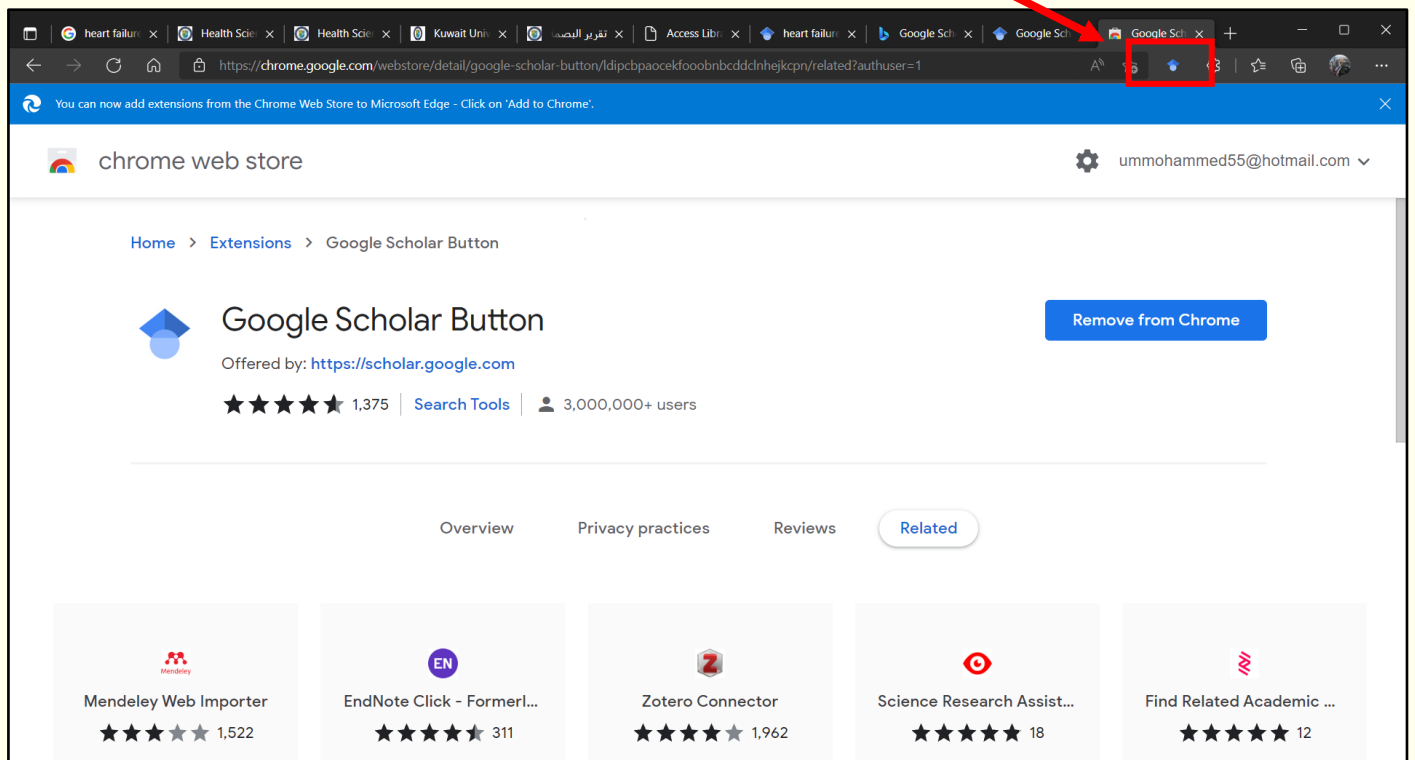


Figure2

*Note: not all articles found through Google Scholar will be available at Health Sciences Centre Library.

For complex or in-depth searching of scholarly content, we recommend that you use individual [databases](#) in your subject or discipline.

Get Google Scholar Alerts

You can create a search alert with Google Scholar to get automatic updates on your research topic. Here's how:

1. Go to [Google Scholar](#).
2. Search for your topic.
3. Click the envelope icon in the sidebar of the search results page.
4. Enter your email address and click "Create alert".
5. Google will periodically email you newly published papers that match your search criteria.

More Ways to Get Free Full Text

Most of the articles in Google Scholar come with an abstract, but some are also available with free full text for everyone. If you don't have access to full text through your local library, here are some things to try to get the full text:

1. Look for [DOC], [PDF] or [HTML] on the result list. When you see one of these options, just click on it to get the full text.

- If you don't see [DOC], [PDF] or [HTML] on the result list, look for *All versions*--there may be a free full text version there.
- If you still have not found the full text, look for *Related articles* under your article to see if articles on the same topic are available as full text.

The screenshot shows a Google Scholar search for "enzymes" on page 9 of 4,110,000 results. The search interface includes the Google logo, a search bar with "enzymes", and a search button. Below the search bar, the "Scholar" section indicates the page number and search time. On the left, there are filters for "Articles", "Case law", "My library", "Any time" (with options for "Since 2017", "Since 2016", "Since 2013", and "Custom range..."), "Sort by relevance", "Sort by date", checkboxes for "include patents" and "include citations", and a "Create alert" button.

The main search results list includes the following entries:

- Immobilized enzymes and cells as practical catalysts** (AM Klibanov - Science, 1983 - science.sciencemag.org) with an "EBSCO Fulltext" link.
- Steroid 5alpha-reductase: two genes/two enzymes** (DW Russell, JD Wilson - Annual review of biochemistry, 1994 - annualreviews.org) with "Cited by 1077" and "All 5 versions" links.
- De novo computational design of retro-aldol enzymes** (L Jiang, EA Althoff, FR Clemente, L Doyle... - science.sciencemag.org) with a "[HTML] nih.gov" link.
- Effects of antioxidant enzymes in the molecular control of oxidative stress and species toxicology** (JM Mates - Toxicology, 2000 - Elsevier) with a "[PDF] uma.es" link.
- Laccases: blue enzymes for green chemistry** (S Riva - TRENDS in Biotechnology, 2006 - Elsevier) with a "[PDF] psu.edu" and "ProQuest Fulltext" link.
- The role of pectic enzymes in plant pathogenesis** (A Collmer, NT Keen - Annual review of phytopathology, 1996 - annualreviews.org) with "Cited by 980" and "All 5 versions" links.
- Properties and applications of starch-converting enzymes of the alpha-amylase family** (MJFC Van Der Maarel, B Van Der Veen... - Journal of ... 2002 - Elsevier) with a "[PDF] researchgate.net" link.
- Altered constitutive expression of fatty acid metabolizing enzymes in mice lacking the peroxisome proliferator-activated receptor alpha (PPARA)** (T Aoyama, JM Peters, N Iritani, T Nakajima... - Journal of ... 2004 - Elsevier) with a "[PDF] researchgate.net" and "EBSCO Fulltext" link.
- Dioxygen activation by enzymes containing iron clusters** (BJ Wallar, JD Lipscomb - Chemical Reviews, 1996 - ACS Publications) with a "[PDF] psu.edu" link.
- Collagen degradation by host-derived enzymes during aging** (DH Pashley, FR Tay, C Yiu, M Hashimoto... - Journal of Dental ... 2004 - jdr.sagepub.com) with a "[PDF] hku.hk" link.

Two callout boxes are present:

- An orange speech bubble pointing to the "De novo computational design of retro-aldol enzymes" entry, containing the text: "Look for [DOC], [HTML] or [PDF]".
- A white speech bubble with an orange border pointing to the "Altered constitutive expression of fatty acid metabolizing enzymes in mice..." entry, containing the text: "Try All Versions".

At the bottom left, there is a "Create alert" button.