

Google Scholar

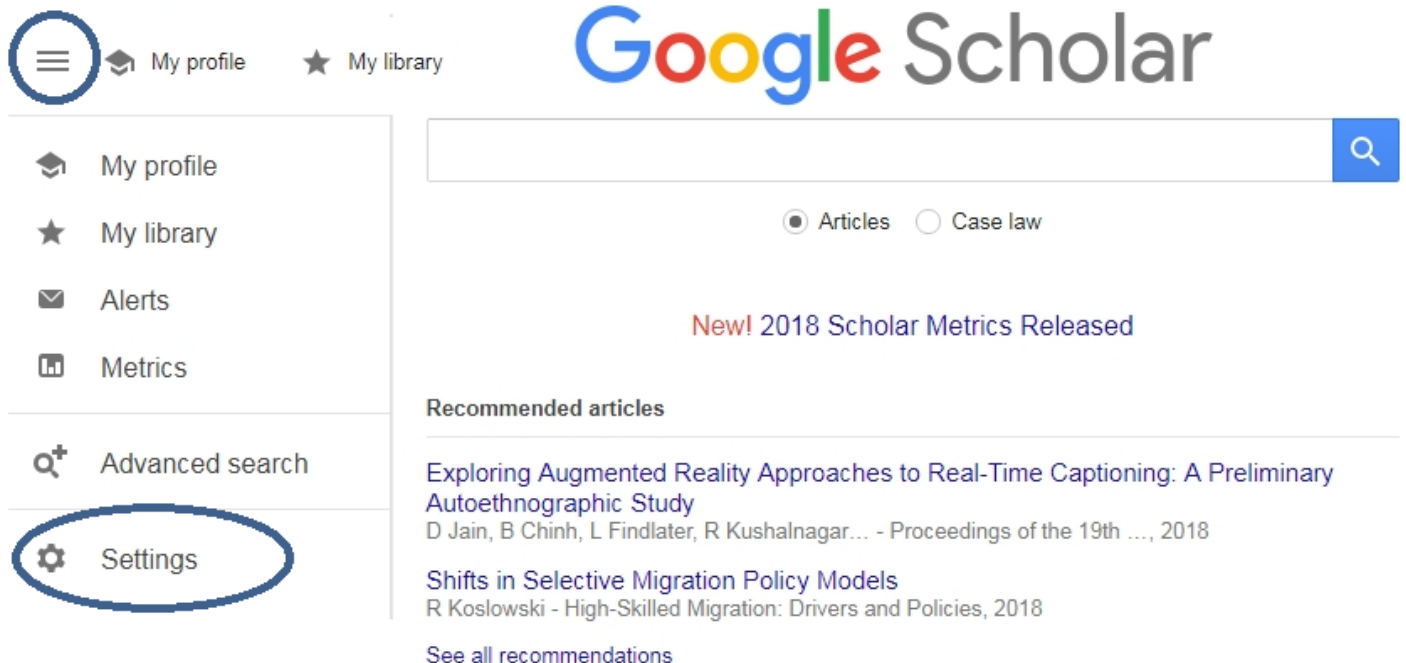
How to Get Full Text eJournal Articles

Google Scholar is the academic form of Google. Instead of websites, Google Scholar will search for scholarly articles and books. While Google Scholar does not contain every journal article, it does have a large number of scholarly eJournal articles subscribed to by Murrell Library at Missouri Valley College.

You can get the full text of many articles through Google Scholar if you set it to connect to Missouri Valley College Library. You only have to do this the very first time you use Google Scholar on your computer. Your computer will save this information and you will not have to enter it again.

Directions for Enabling Google Scholar Access to MVC Library eJournal Subscriptions:

1) Click the Menu button on the upper left side and select “settings.”



The screenshot shows the Google Scholar homepage. On the left, a navigation menu is open, with the 'Settings' option circled in blue. The main content area features the Google Scholar logo, a search bar, and radio buttons for 'Articles' (selected) and 'Case law'. Below the search bar, there is a notification for 'New! 2018 Scholar Metrics Released' and a section for 'Recommended articles' with two article titles and their authors.

Stand on the shoulders of giants

2) Click the link for “Library Links” in the settings menu. Type in “Missouri Valley College” for the library, and hit the search button. When it comes up, check the box and click “Save.” You must have cookies enabled on your computer. You will only have to do this the first time you use Google Scholar on your computer. Afterwards it will remain connected.

The screenshot shows the Google Scholar Settings page. The 'Library Links' section is highlighted with a blue oval. It contains a search box with 'Missouri Valley College' entered, a search button, and two checked checkboxes: 'Open WorldCat - Library Search' and 'Missouri Valley College - MVC Library has Full Text'. Below this is a paragraph of text explaining that online access to library subscriptions is usually restricted to patrons of that library. At the bottom right, there are 'Save' and 'Cancel' buttons, and a note: 'To retain settings, you must turn on cookies'.

3) After your search, full text links show on the right side. Click the full text message to connect to the article.

The screenshot shows the Google Scholar search results page for the query '"Ecological Restoration" AND missouri'. The search bar at the top contains the query and a search button. Below the search bar, the results are displayed in a list. The first three results are highlighted with blue ovals around their full-text links:

- Restoration of wetlands in the Mississippi–Ohio–**Missouri** (MOM) River Basin: Experience and needed research
WJ Mitsch, JW Day Jr - Ecological Engineering, 2006 - Elsevier
... The subject of this paper is the **ecological restoration** of MOM to solve the Gulf nutrient problems but also to improve the environment throughout the ... the use of the second and third options as part of a major hydrologic restoration of the Mississippi–Ohio–**Missouri** River Basin ...
☆ 99 Cited by 264 Related articles All 8 versions >>> [PDF] academia.edu
- Pollen limitation of plant reproduction: ecological and evolutionary causes and consequences
..., M Burd, DR Campbell, MR Dudash, MO Johnston... - Ecology, 2004 - Wiley Online Library
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MVC Library has Full Text
- Emerging threats and opportunities for large-scale **ecological restoration** in the Atlantic Forest of Brazil
M Calmon, PHS Brancalion, A Paese... - Restoration ..., 2011 - Wiley Online Library
... Emerging Threats and Opportunities for Large-Scale **Ecological Restoration** in the Atlantic Forest of Brazil. Miguel Calmon ... Center of Functional and Evolutionary Ecology (CNRS -UMR 5175), Montpellier, France. **Missouri** Botanical Garden, St. Louis, **MO** 63110, USA ...
☆ 99 Cited by 125 Related articles All 15 versions >>> [PDF] usp.br

For more assistance with Google Scholar, contact the Murrell Library & Commons at 660-831-4180.