

# OBTAINING PERSISTENT LINKS TO FULL-TEXT ARTICLES

## WILEY ONLINE LIBRARY JOURNALS

**NOTE:** Full-text is not available for all Wiley content and, unfortunately, there is no way to limit a search to our subscribed content only. When you run a search, only those results with an open padlock icon next to them are content to which we subscribe.

1. Fully display the article that you are interested in:

The screenshot shows the Wiley Online Library interface. At the top, there is a search bar and a 'Login / Register' link. Below the search bar is an advertisement with the text 'Advance, Achieve, Succeed.' and 'EXPLORE NOW'. The main content area features the journal logo 'Chemical Engineering Technology' and a blue bar. Below this, there are links for 'Full Paper' and 'Full Access'. The article title is 'Effects of Sparging Gas Properties and Substrate Size on Enzymatic Hydrolysis of Waste Paper in an Ultrasonic External Loop Airlift'. The authors listed are C. Li, T. Matsunaga, K. Seki, M. Yoshimoto, K. Yamamoto, K. Fukunaga, and K. Nakao. The DOI link 'https://doi-org.libaccess.senecacollege.ca/10.1002/ceat.200600145' is circled in black. Below the title and authors, there are options for 'PDF', 'TOOLS', and 'SHARE'. The abstract text begins with 'Office paper shredded into various sizes was used as a model substrate for waste paper in the present work, aimed at developing an efficient utilization for waste cellulose. The enzymatic hydrolysis of the office paper was carried out in an external loop airlift bubble column reactor equipped with an ultrasonic horn system, by sparging with water-'. On the right side, there is a 'Volume 29, Issue 9' section with a 'Special Issue: Bubble Columns' and 'September, 2006' and 'Pages 1090-1096'. Below this is another advertisement for 'ADVANCED SCIENCE' with an 'Impact Factor 15.804' and a 'Submit now' button. At the bottom right, there are links for 'References', 'Related', and 'Information'.

2. Copy and paste the full DOI information into a text editor. For the example above it is:  
**<https://doi-org.libaccess.senecacollege.ca/10.1002/ceat.200600145>**
3. Replace everything before the numbers with  
**<https://libaccess.senecacollege.ca/login?url=http://onlinelibrary.wiley.com/doi/>** and then add **[/abstract](#)** to the end of the complete URL after the numbers.

The resulting combination for the example above would be:

<https://libaccess.senecacollege.ca/login?url=http://onlinelibrary.wiley.com/doi/10.1002/ceat.200600145/abstract> and is a persistent link to this specific article, accessible off-campus using one's Seneca username and password.

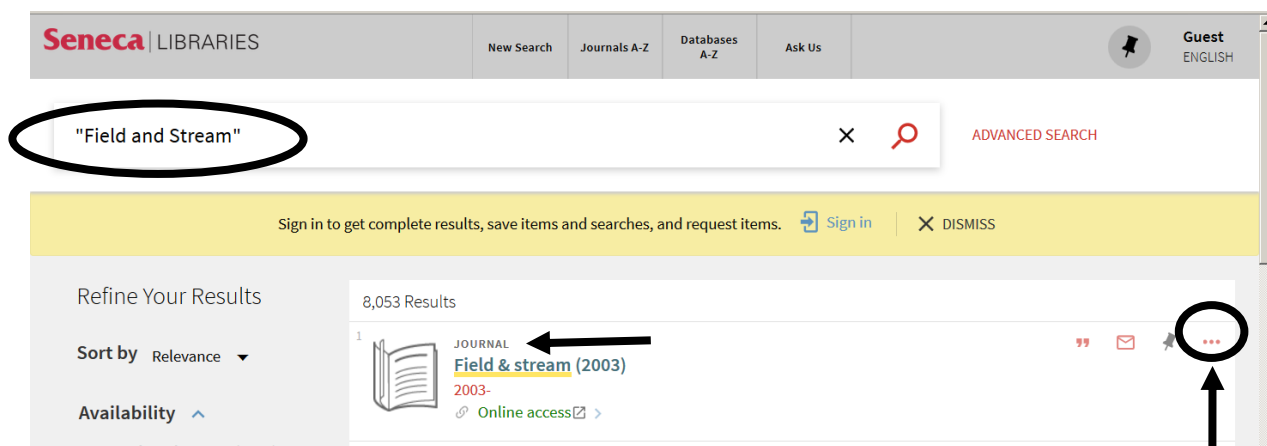
4. Test all links before posting them via e-mail, to course webpages, etc.

## OBTAINING PERSISTENT LINKS TO PERIODICAL TITLES

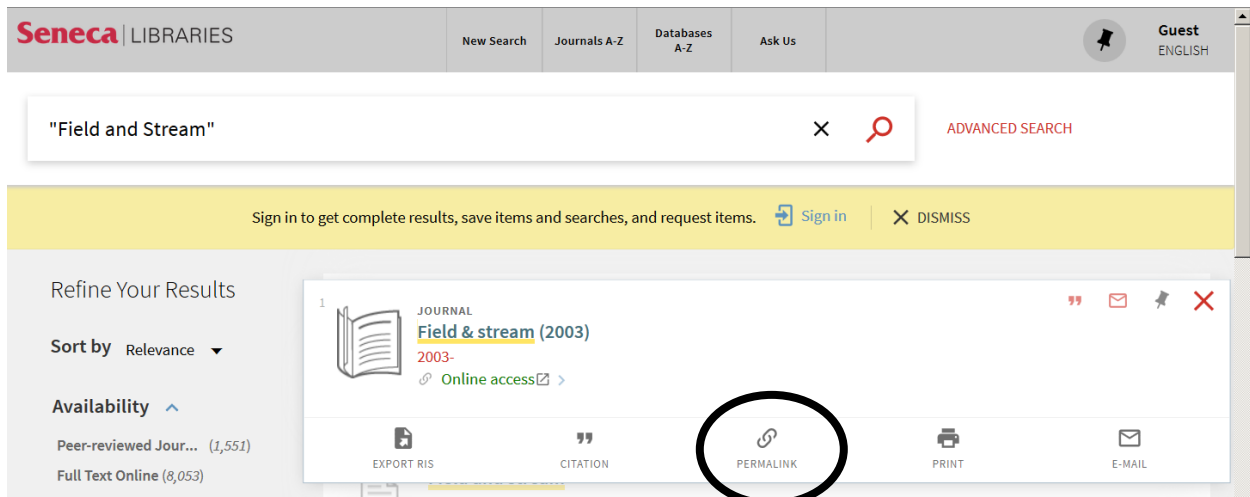
### ALL JOURNAL TITLES

Persistent links to periodical titles (journals, magazines, newspapers, etc.) are available through the search box on the [Seneca Libraries homepage](#). This type of link will allow users to view all of the libraries' holdings for specific titles.

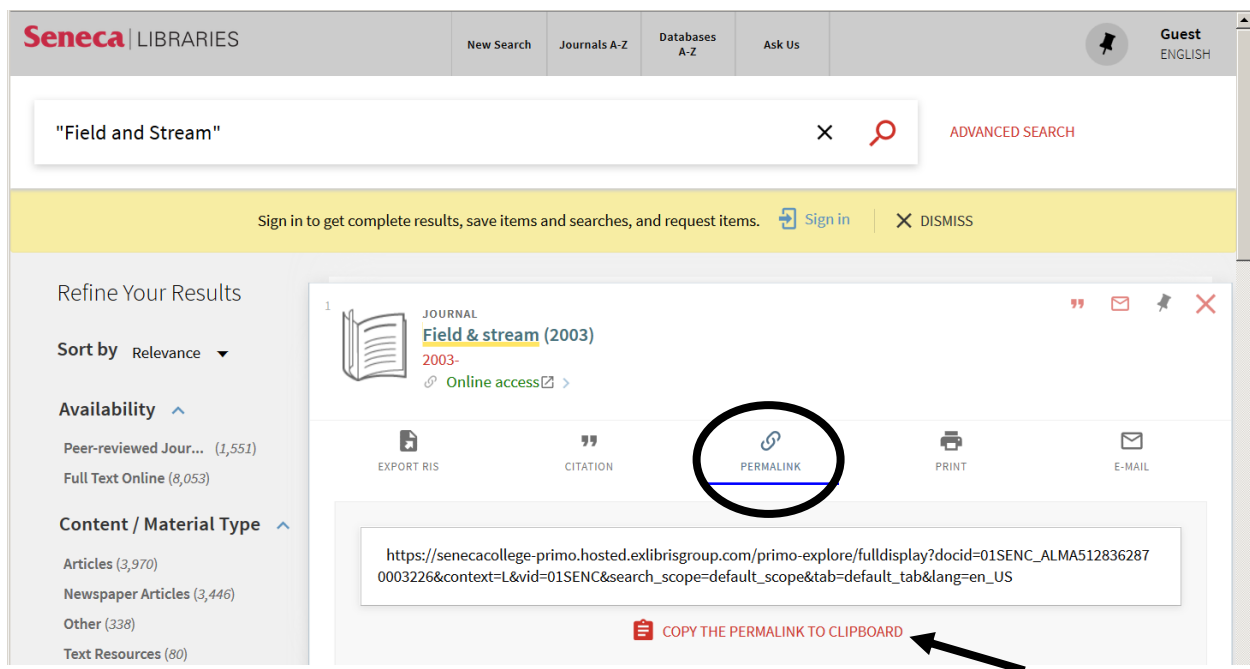
1. Go to the Seneca Libraries homepage at <http://library.senecacollege.ca/> and search for the name of a periodical:



2. Click the three dots over to the right to reveal the following options:



3. Click "PERMALINK" to reveal this:



4. You may either copy-and-paste the URL from the above box manually, or simply click "COPY THE PERMALINK TO CLIPBOARD" and it will copy it for you. You then paste the URL into emails, course webpages, etc. Always test the link before doing so.