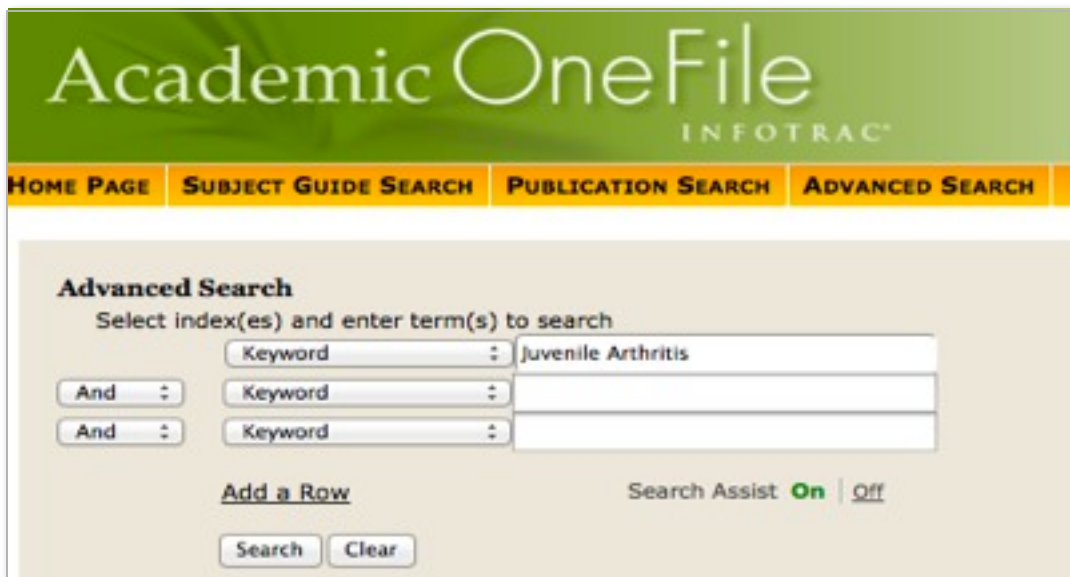


Capturing Direct Links to Articles: Gale Databases

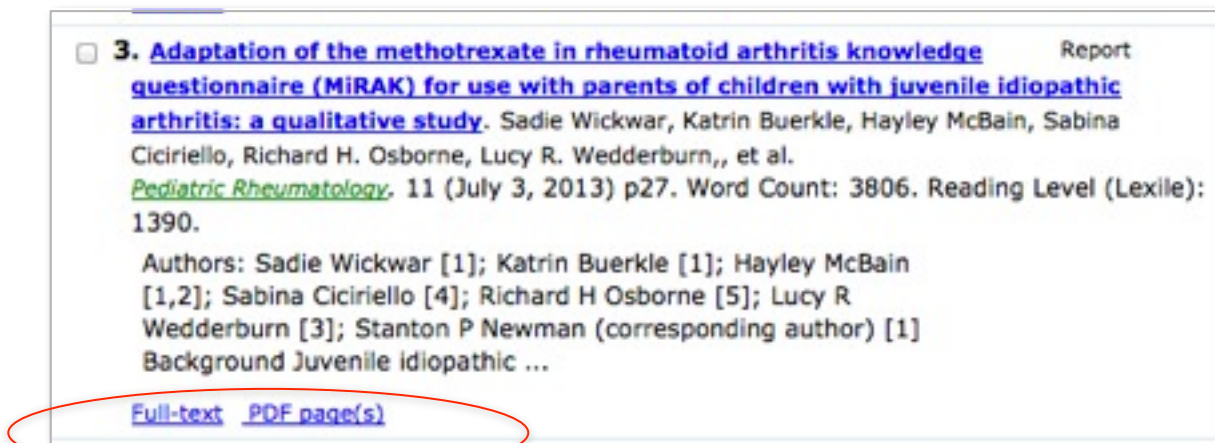
Gale is one of the many vendors that provides access to full-text article content via online databases subscribed to by the UTC Library. Gale databases include: Academic OneFile, General OneFile, Health Reference Center Academic, Literature Resource Center, and many more. Follow these directions to capture direct links to articles from Gale databases.

1. Search for an article within a Gale Database:



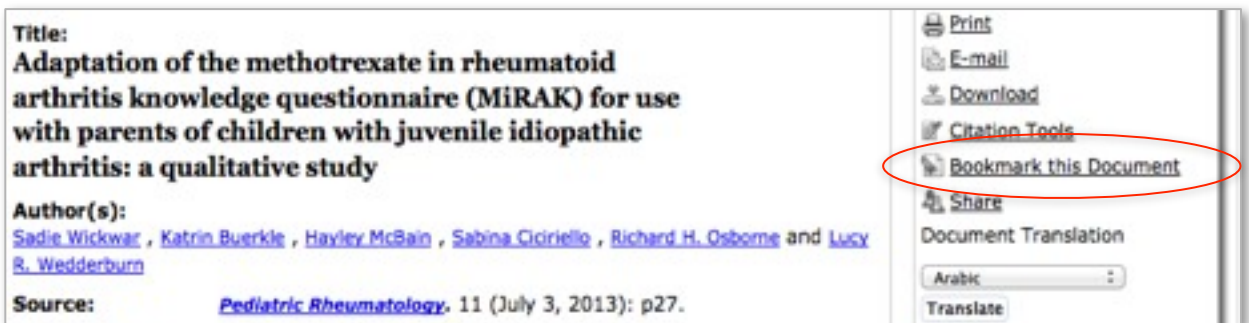
The screenshot shows the Academic OneFile website's search interface. At the top, there is a green header with the text "Academic OneFile" and "INFOTRAC" below it. Below the header is a navigation bar with four tabs: "HOME PAGE", "SUBJECT GUIDE SEARCH", "PUBLICATION SEARCH", and "ADVANCED SEARCH". The "ADVANCED SEARCH" tab is selected. The main content area is titled "Advanced Search" and contains the instruction "Select index(es) and enter term(s) to search". There are three search rows, each with a "Keyword" label and a text input field. The first row has "Juvenile Arthritis" entered. Below the search rows are buttons for "Add a Row", "Search", and "Clear". On the right side, there is a "Search Assist" option set to "On" with a link to "Off".

2. Articles with available full-text online content will include a link to either "PDF" or "HTML" Full Text. This link will follow the article summary on the result page. Click on the link to make sure full text is available.



The screenshot shows a search result for an article. The article title is "3. Adaptation of the methotrexate in rheumatoid arthritis knowledge questionnaire (MiRAK) for use with parents of children with juvenile idiopathic arthritis: a qualitative study". The authors listed are Sadie Wickwar, Katrin Buerkle, Hayley McBain, Sabina Ciciriello, Richard H. Osborne, Lucy R. Wedderburn, et al. The journal is *Pediatric Rheumatology*, volume 11, issue 1, July 3, 2013, pages 27-36. The word count is 3806 and the reading level (Lexile) is 1390. The authors' contributions are listed as: Sadie Wickwar [1]; Katrin Buerkle [1]; Hayley McBain [1,2]; Sabina Ciciriello [4]; Richard H Osborne [5]; Lucy R Wedderburn [3]; Stanton P Newman (corresponding author) [1]. The background is "Juvenile idiopathic ...". At the bottom of the result, there is a link "Full-text PDF page(s)" which is circled in red.

3. The full text will open in a new browser window. HTML full text will open within the same browser window.
4. After verifying full text, click on the link, from the PDF or HTML full text, that says “Bookmark” (PDF) or “Bookmark this Document” (HTML).



4. Copy this link that is presented. You will then need to add the following prefix to the URL: <http://proxy.lib.utc.edu/login?url=>
5. The URL can now be used from both on and off-campus. Off-campus users will be prompted to enter their UTC ID/PW before getting to the full text.

