

Finding Full Text Articles

Our subscriptions are based on IP address recognition, so start all searching on our library homepage:
<http://www.nationaljewish.org/library>

To initiate a PubMed search, click on the link from our website:



The screenshot shows the library homepage with a navigation menu on the left, a central search area, and a 'Fast Find' menu on the right. A yellow arrow points to the 'PubMed' option in the 'Fast Find' menu.

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- Questions about

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- Nursing Reference Center
- DynaMed
- Clinical Decision Support
- PubMed
- Medline/Embase/EBM
- Ovid Databases (login)

From there you can use PubMed as you usually would. Their Single Citation Matcher is a good tool for finding a specific article if you don't know the article's PMID.

PubMed Single Citation Matcher

Use this tool to find PubMed citations. You may omit any field.

Journal • Help

Date (month and day are optional)

Details

Volume	Issue	First page
<input type="text" value="89"/>	<input type="text" value="4"/>	<input type="text" value="709"/>

Author name • Help

Limit authors Only as first author Only as last author

Title words

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Once a result has come up, click on the blue “Find It!” button to see if the article is in our library’s holdings.



PubMed 89[volume] AND 4[issue] AND 709[page] AND 2014[pdat] Search

Display Settings: Abstract Send to: ELSEVIER FULL-TEXT ARTICLE FIND IT!

Int J Radiat Oncol Biol Phys, 2014 Jul 15;89(4):709-13. doi: 10.1016/j.ijrobp.2014.03.009.

Radiogenomics: radiobiology enters the era of big data and team science.

Rosenstein BS¹, West CM², Bentzen SM³, Alsner J⁴, Andreassen CN⁴, Azria D⁵, Barnett GC⁶, Baumann M⁷, Burnet N⁸, Chang-Claude J⁹, Chuang EY¹⁰, Coles CE¹¹, Dekker A¹², De Ruyck K¹³, De Ruyscher D¹⁴, Drumea K¹⁵, Dunning AM¹⁶, Easton D¹⁷, Eeles R¹⁸, Fachal I¹⁹, Gutiérrez-Enríquez S²⁰, Haustermans K¹⁴, Henríquez-Hernández LA²¹, Imai T²², Jones GD²³, Kerns SL²⁴, Liao Z²⁵, Onel K²⁶, Ostrer H²⁷, Parliament M²⁸, Pharoah PD²⁹, Rebbeck TR³⁰, Talbot CJ³¹, Thierens H¹³, Vega A¹⁹, Witte JS³², Wong P³³, Zenhausem F³⁴; RadioGenomics Consortium.

Author information

PMID: 24969789 [PubMed - indexed for MEDLINE]

Publication Types, MeSH Terms, Grant Support

LinkOut - more resources

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Related citations in PubMed: Establishment of a Radiogenomics (Int J Radiat Oncol Bio), Genome-wide association s prediction of normal t (Semin Radiat), Radiogenomics: using gene identify cancer patients at (Cancer), Identification of SNPs associated wit susceptibility for deve (Pharmacoger)

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Radiogenomics: radiobiology enters the era of big data and team science.

Article	Cite this item.	Date:	2014-7-15
Authors:	Barry S BS Rosenstein	Volume:	89
Publication:	International Journal of Radiation Oncology, Biology, Physics	Issue:	4
ISSN:	0360-3016	Page(s):	709-13
		Publisher:	Copyright 2003 Elsevier Science Inc.

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International Journal of Radiation Oncology, Biology, Physics, Elsevier ClinicalKey Journals

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Multiple self-controlled case series for large-scale longitudinal observational databases.

Article	Cite this item.	Date:	2013-12
Authors:	Shawn E SE Simpson	Volume:	69
Publication:	Biometrics	Issue:	4
ISSN:	1541-0420	Page(s):	893-902

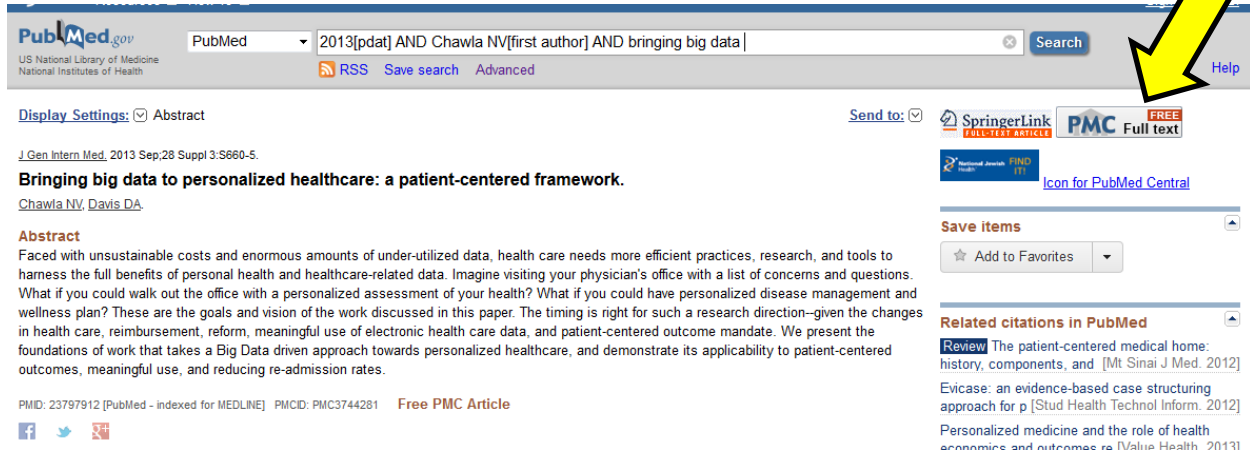
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If you see the “PMC Full Text” box appear, you can use that link to find the full text article, too. That means it has been archived in PubMed Central as an open access article.



The screenshot shows a PubMed search result page. At the top, the search bar contains the query "2013[pdat] AND Chawla NV[first author] AND bringing big data". The search results show the article "Bringing big data to personalized healthcare: a patient-centered framework." by Chawla NV, Davis DA. The article is from *J Gen Intern Med*, 2013 Sep;28 Suppl 3:S660-5. The abstract is visible, starting with "Faced with unsustainable costs and enormous amounts of under-utilized data, health care needs more efficient practices, research, and tools to harness the full benefits of personal health and healthcare-related data." A yellow arrow points to the "PMC Full text" link in the top right corner of the article page. Other features include "SpringerLink FULL TEXT ARTICLE", "Save items", and "Related citations in PubMed".

PubMed.gov
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Display Settings: Abstract | Send to: | SpringerLink FULL TEXT ARTICLE | PMC Full text | Icon for PubMed Central

J Gen Intern Med, 2013 Sep;28 Suppl 3:S660-5.

Bringing big data to personalized healthcare: a patient-centered framework.
Chawla NV, Davis DA.

Abstract
Faced with unsustainable costs and enormous amounts of under-utilized data, health care needs more efficient practices, research, and tools to harness the full benefits of personal health and healthcare-related data. Imagine visiting your physician's office with a list of concerns and questions. What if you could walk out the office with a personalized assessment of your health? What if you could have personalized disease management and wellness plan? These are the goals and vision of the work discussed in this paper. The timing is right for such a research direction—given the changes in health care, reimbursement, reform, meaningful use of electronic health care data, and patient-centered outcome mandate. We present the foundations of work that takes a Big Data driven approach towards personalized healthcare, and demonstrate its applicability to patient-centered outcomes, meaningful use, and reducing re-admission rates.

PMID: 23797912 [PubMed - indexed for MEDLINE] | PMCID: PMC3744281 | Free PMC Article

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Evicase: an evidence-based case structuring approach for p [Stud Health Technol Inform. 2012]
Personalized medicine and the role of health economics and outcomes re [Value Health. 2013]

Troubleshooting

Problem: The catalog says we have online access to an article, but the link doesn't take you to the article.

Solution 1: Check if the article is an Epub. If so, our subscription may not include it. Request the article from ILL

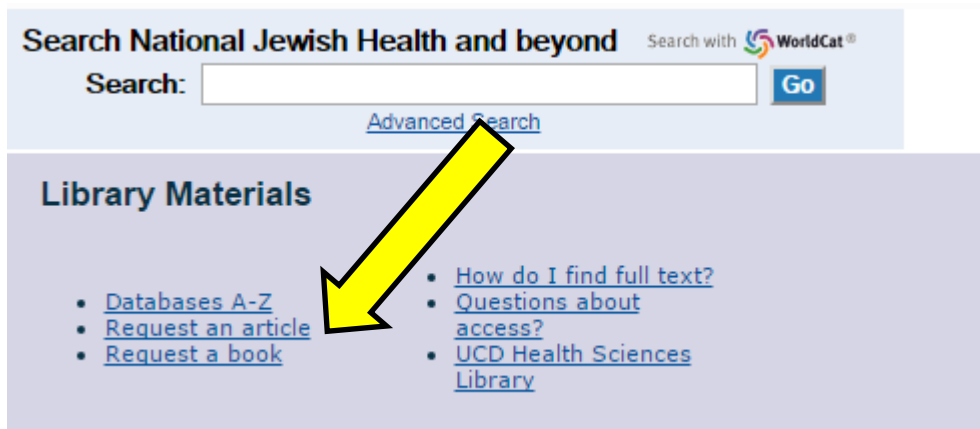
Solution 2: Search the library catalog for the title of the publication. If the dates of our subscription look like they cover the article you are looking for, try clicking on the link for the journal and searching for your article within the journal.

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Solution: Some items are not indexed in PubMed, such as some journal articles, reports, or book chapters. Use the links on the library homepage to initiate an ILL request or email library@njhealth.org for help locating any hard-to-find items.

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1. Use the "Request This Item" link as detailed in the Finding Full Text instructions.
2. Use the links on the library homepage to request either an article or a book.



3. Email us at library@njhealth.org. This is a good method if you have a bulk request with many articles needed.
4. Drop by the library in person. We're always happy to help with requests.