

Research – Using Google Scholar

Librarian: Haymwantee Singh
singhh@njit.edu, 973-596-8498

Objectives

- **Determine your information requirements for your research question**
- **Locate and retrieve relevant resources using google scholar**
- **Differentiate between various types of sources such as books and articles**
- **Evaluate the quality of website(s)**

Web Research on the Topic Superfund

Begin your research topic on **superfund** at:

www.google.com

Explore this topic superfund (very general)

Look for subtopics eg superfund site at tar creek

Find the right sources to support your subtopic or subsubtopic

Web Research - Steps

1. Narrow your **web** results on **superfund** by adding the term **tar creek** to the search
2. Restrict web results on **superfund** and **tar creek** to scholarly items using **google scholar**
3. Locate full text journal/magazine items
4. Further, using google advanced search option, restrict the scholarly items to the subject area that includes environmental science.

superfund - Google Search - Windows Internet Explorer

http://www.google.com/search?sourceid=navclient&ie=UTF-8&rlz=1T4GGIH_enUS285US287&q=superfund

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Google Search

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Everything
Images
Videos
News
Shopping
More

Newark, NJ
Change location

Any time
Latest
Past 24 hours
Past week
Past month
Past year
Custom range...
More search tools

Something different
rcra
cercla
brownfields
tsca
title v

Superfund | US EPA ✓
U.S. Environmental Protection Agency (EPA) site about the CERCLA statute and Superfund programs.
[Superfund Sites Where You Live - Basic Information - Cleanup Process](#)
[www.epa.gov/superfund/](#) - Cached - Similar

Basic Information | Superfund | US EPA ✓
Superfund is the name given to the environmental program established to ...
[www.epa.gov/superfund/about.htm](#) - Cached - Similar

Superfund | Region 2 | US EPA ✓
Citizen reaction to these localized threats led Congress to establish the ...
[www.epa.gov/region2/superfund/](#) - Cached

Superfund Sites Where You Live | Superfund | US EPA ✓
View or download information about the nation's hazardous waste sites ...
[www.epa.gov/superfund/sites/index.htm](#) - Cached - Similar
[+ Show more results from epa.gov](#)

Superfund - The Future of Investing - Home ✓
Managed Futures Funds for the private investor; Superfund (formerly Quadriga) has a successful track record spanning more than 13 years, Superfund funds ...
[www.superfund.com/](#) - Cached - Similar

Superfund - Wikipedia, the free encyclopedia ✓
Superfund is the common name for the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 (CERCLA), a United States federal law ...
[Superfund Research Program - Category](#)
[en.wikipedia.org/wiki/Superfund](#) - Cached - Similar

[PDF] Superfund ✓
File Format: PDF/Adobe Acrobat - Quick View
Another threat to the Superfund program is the eye of the economic storm, corporate ... A potentially large number of sites could end up in Superfund if ...
[www.chej.org/BESAFE/media/docs_media/superfund.pdf](#) - Similar

Pollution Locator: Superfund ✓
Superfund sites are the nation's worst toxic waste sites: 1305 are scheduled for cleanup on the National Priorities List (NPL). About 11 million people in ...
[scorecard.goodguide.com/env-releases/land/](#) - Cached

Ads
Superfund Research ✓
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Web Research

Narrow your web results on superfund to
tar creek

Web Research

Now use **google scholar** at the google pull down menu to narrow your web results on **superfund and tar creek**.

Your search results will contain academic or scholarly types of items.

You will now restrict your search results to Scholarly articles.

superfund tar creek - Google Scholar - Windows Internet Explorer

http://scholar.google.com/scholar?hl=en&rlz=1T4GGIH_enUS285US287&q=superfund%20tar%20creek&sum=1&ie=UTF-8&sa=N&tab=ws

Google superfund tar creek

Note the google scholar search features and the set of 1080 items

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Google scholar superfund tar creek Search Advanced Scholar Search

Scholar Articles and patents anytime include citations Create email alert Results 1 - 10 of about 1,080. (0.18 sec)

[CITATION] Remediation challenges and opportunities at the **Tar Creek Superfund** Site, Oklahoma
RW Naim, BC Griffin, JD Strong... - ... , 18 th Annual National Meeting of the ... , 2001
[Cited by 6](#) - [Related articles](#)

[CITATION] **Superfund** Task Force. 2000
GFKT **Creek** - Governor Frank Keating's **Tar Creek** Task Force Final ...
[Cited by 3](#) - [Related articles](#)

Potential health impacts of heavy-metal exposure at the **Tar Creek Superfund** site, Ottawa County, Oklahoma
JS Neuberger, SC Hu, KD Drake... - ... geochemistry and health, 2009 - Springer
... Abstract The potential impact of exposure to heavy metals and health problems was evaluated at the **Tar Creek Superfund** site, Ottawa County, Oklahoma, USA. ... The district produced 50% of the Fig. 1 The **Tar Creek Superfund** site (US Environmental Protection Agency) Page 3. ...
[Cited by 4](#) - [Related articles](#) - [All 5 versions](#)

Neuropsychological correlates of hair arsenic, manganese, and cadmium levels in school-age children residing near a hazardous waste site
RO Wright, C Amarasiwardena, AD Woolf, R Jim... - Neurotoxicology, 2006 - Elsevier
... Part of this region, called the **Tar Creek Superfund** site, was first listed on the US Environmental Protection Agency's National Priorities List in 1983 and remains on the NPL (EPA site ID 0601269 (<http://www.epa.gov/superfund/sites/npl/ok/htm>)). ...
[Cited by 60](#) - [Related articles](#) - [All 18 versions](#)

[CITATION] Applying mental models to qualitative risk assessment at the **Tar Creek superfund** site
AP Vásquez, JL Regens... - Human and Ecological Risk ..., 2006 - Taylor & Francis
[Cited by 3](#) - [Related articles](#) - [BL Direct](#) - [All 5 versions](#)

[PDF] Sampling and Metal Analysis of Chat Piles in the **Tar Creek Superfund** Site
DL Datin... - University of Oklahoma. Norman, OK, 2002 - deq.state.ok.us
1Dennis L. Datin, PE, Professional Engineer with the Oklahoma Department of Environmental Quality, PO Box 1677, Oklahoma City, Oklahoma 73101-1677, phone 405.702.5100. Email: Dennis.Datin@deq.state.ok.us 2 David A. Cates, PE, Professional Engineer with the ...
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[PDF] from ecnu.edu.cn

[PDF] from epa.gov

[PDF] from deq.state.ok.us

The challenge posed to children's health by mixtures of toxic waste: The **Tar Creek Superfund** Site as [HTML] from nih.gov

superfund tar creek 2000 - Google Scholar - Windows Internet Explorer

http://scholar.google.com/scholar?rlz=1T4GGIH_enUS285US287&q=superfund%20tar%20creek%202000&sum=1&ie=UTF-8&sa=N&hl=en&tab=ws

Search is now narrowed to year 2000 and patents are excluded. Result set is now 646

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GFKT Creek Legal opinions and journals Creek Task Force Final ...

Cited by 3 - New Jersey courts

Advanced search...

[Neuropsychological correlates of hair arsenic, manganese, and cadmium levels in school-age children residing near a hazardous waste site](#) [PDF] from epa.gov

RO Wright, C Amarasiriwardena, AD Woolf, R Jim... - Neurotoxicology, 2006 - Elsevier

... and remains on the NPL (EPA site ID 0601269 (<http://www.epa.gov/superfund/sites/npl>) ... Mine tailings also contaminate more than 800 acres of flotation ponds in the Tar Creek region. ... attention, and the Behavior Rating Inventory of Executive Functions (BRIEF) (Gioia et al., 2000). ...

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[Potential health impacts of heavy-metal exposure at the Tar Creek Superfund site, Ottawa County, Oklahoma](#) [PDF] from ecnu.edu.cn

JS Neuberger, SC Hu, KD Drake... - ... geochemistry and health, 2009 - Springer

... The exposed area of the county has been defined to include five cities/towns located within the boundaries of the Superfund site (Fig. ... In a 1992-1993 survey of 189 Native American children from the Tar Creek area, 35% had elevated blood lead levels (exceeding 10 g/dl ... 2000). ...

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[The Relationship between Residential Lead Exposures and Elevated Blood Lead Levels in a Rural Mining Community.](#)

RA Lynch, LH Malcoe, VJ Skaggs... - Journal of Environmental ..., 2000 - questia.com

... 63, 2000. ... The contamination of surface water in the former mining towns of Oklahoma first prompted inclusion of these towns on the National Priority List as the Tar Creek Superfund Site; however, the scope was broadened after the extent of residential soil contamination and ...

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[Results from a lay health advisor intervention to prevent lead poisoning among rural Native American children](#) [HTML] from aphapublications.org

MC Kegler... - American Journal of Public ..., 2004 - ajph.aphapublications.org

... The study area included the 5 small towns in the Tar Creek Superfund area and the city of Miami, Oklahoma, and other nearby towns and ... 25 The sample was stratified by Superfund residence (yes or no) for all analyses, because residents of Superfund communities were ...

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neuropsychological correlates of hair arsenic, manganese, and cadmium levels in school-age children residing near a hazardous waste site [PDF] from epa.gov
O Wright, C Amarasiwardena, AD Woolf, R Jim... - Neurotoxicology, 2006 - Elsevier
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The Relationship between Residential Lead Exposures and Elevated Blood Lead Levels in a Rural Mining Community

Journal article by Robert A. Lynch, Lorraine Halinka Malcoe, Valerie J. Skaggs, Michelle C. Kegler; Journal of Environmental Health, Vol. 63, 2000

Journal Article Excerpt see below...

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The Relationship between Residential Lead Exposures and Elevated Blood Lead Levels in a Rural Mining Community.

by Robert A. Lynch , Lorraine Halinka Malcoe , Valerie J. Skaggs , Michelle C. Kegler

Abstract

An 80-year history of lead mining in rural northeastern Oklahoma has resulted in widespread coverage of residential areas with mine waste from wind-blown dispersion

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The Relationship between Residential Lead Exposures and Elevated Blood Lead Levels in a Rural Mining Community
Journal article by Robert A. Lynch, Lorraine Halinka Malcoe, Valerie J. Skaggs, Michelle C. Kegler; Journal of Environmental Health, Vol. 63, 2000

The Relationship between Residential Lead Exposures and Elevated Blood Lead Levels in a Rural Mining Community

Journal article by Robert A. Lynch, Lorraine Halinka Malcoe, Valerie J. Skaggs, Michelle C. Kegler; Journal of Environmental Health, Vol. 63, 2000

Components of Citation:

Title of Article: The Relationship between Residential Lead Exposures and Elevated Blood Lead Levels in a Rural Mining Community

Author(s): Robert A. Lynch, Lorraine Halinka Malcoe, Valerie J. Skaggs, Michelle C. Kegler;

Journal Title: Journal of Environmental Health

Volume: 63

Year: 2000

Is the citation complete?

Task: Find the full text article using the library resources since the full article is not at the web

What are we looking for?

We know that we are looking for a journal article and we know the title of the journal is *Journal of Environmental Health*

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 - Integrability analysis of regular and fractional Blackmore-Samulyak-Rosato fields
2010; Blackmore, D., Urban, K., Rosato, A.
 - Redundancy estimation and adaptive density control in wireless

News & Announcements

Van Houten Library Will Close at 6:00 PM on Wednesday January 26 January 26th, 2011
Due to the inclement weather the Van Houten Library will close at 6:00 pm on Wednesday January 26.... [read more!](#)

Institute of Physics Online Journals Unavailable on Saturday, 1/22 January 20th, 2011
Saturday, January 22nd, the IOPscience service will be unavailable for approximately 8.5 hours, between 8:30am and 5:00pm BST (3:30am and 12:00pm EST). This is due to essential maintenance work to increase the performance of IOP websites. All services will be restored to normal operation by 5:00pm.... [read more!](#)

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Journal of Environmental Health Research (1476-0932)

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Apply related words ☐

Also search within the full text of the articles ☐

Limit your results

Full Text ☐

Scholarly (Peer Reviewed) Journals ☐

Publication Type

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Book

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Image Quick View Types

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Search

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You may want to try your search again after following one or more of these tips:

- Check the spelling of your search terms. Correct any misspellings and re-run the search.
- To broaden your search, use the Boolean operator OR. For example, type: Siamese OR cats.

See [hints](#) for suggestions.

Narrow Results by

- Source Types
- All Results
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All Results: 1-3 of 3 Page: 1

Sort by: Date Add (1-3)

Results for: AU lynch and AU malcoe

Search Results: Boolean/Phrase

- [Lead Sources, Behaviors, and Socioeconomic Factors in Relation to Blood Lead of Native American and White Children: A Community-Based Assessment of a Former Mining Area.](#)
By: **Malcoe**, Lorraine Halinka; **Lynch**, Robert A.; Kegler, Michelle Crozier; Skaggs, Valerie J.. Environmental Health Perspectives Supplements, Apr2002 Supplement 2, Vol. 110, p221, 21p, 7 charts; (AN 8607615)
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By: **Lynch**, Robert A.; **Malcoe**, Lorraine Halinka; Skaggs, Valerie J.; Kegler, Michelle C.. Journal of Environmental Health, Oct2000, Vol. 63 Issue 3, p97p, 3 charts, 2 b/w; (AN 3641848)
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By: Kegler, Michelle C.; **Malcoe**, Lorraine Halinka; Kegler, Scott R.; **Lynch**, Robert A.; Tolliver, Rickey. Family & Community Health, Apr99, Vol. 22 Issue 1, p50, 16p, 5 charts; (AN 6775173)
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Type in two authors names in the authors field. Results are below.

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The Relationship Between Residential Lead Exposures and Elevated Blood Lead Levels in a Rural Mining Community

Robert A. Lynch
Lorraine Halinka Malcoe
Valerie J. Skaggs
Michelle C. Kegler

Abstract

An 80-year history of lead mining in rural northeastern Oklahoma has resulted in widespread coverage of residential

Introduction

The relatively high prevalence of elevated blood lead levels in children is a major envi-

Cited in APA Style

Lynch, R. A., Malcoe, L. H., Skaggs, V. J., & Kegler, M. C. (2000). The Relationship Between Residential Lead Exposures and Elevated Blood Lead Levels in a Rural Mining Community. *Journal of Environmental Health*, 63 (3), 9. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=aph&AN=3641848&site=ehost-live>

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Author(s): Robert A. Lynch, Lorraine Halinka Malcoe, Valerie J. Skaggs, Michelle C. Kegler;

Date: 2000

Title of Article: The Relationship between Residential Lead Exposures and Elevated Blood Lead Levels in a Rural Mining Community

Journal Title: Journal of Environmental Health

Volume: 63

Issue: 3 (or October)

Page: 9

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Web Research – Step 5

Further, using google advanced search option, restrict the scholarly items to the subject area that includes environmental science.

ScienceDirect - NeuroToxicology : Neuropsychological correlates of hair arsenic, manganese, and - Windows Internet Explorer

http://www.sciencedirect.com/science?_ob=ArticleURL&_udi=B6W81-4HNS64R-1&_user=687447&_coverDate=03%2F31%2F2006&_rdoc=1&_fmt=high&_orig=search&_origin=

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... and remains on the NPL (EPA site ID 0601269 (<http://www.epa.gov/superfund/sites/npl> ... Mine tailings also contaminate more than 800 acres of flotation ponds in the Tar Creek region. ... attention, and the Behavior Rating Inventory of Executive Functions (BRIEF) (Gioia et al., 2000). ...
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... The study area included the 5 small towns in the Tar Creek Superfund area and the city of Miami, Oklahoma, and other nearby towns and ... 25 The sample was stratified by Superfund residence (yes or no) for all analyses, because residents of Superfund communities were ...
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