

OA.mg, Internet Archive Scholar a OpenAlex

Martina Machátová

Poslední aktualizace: 4. května 2026

OA.mg

<https://oa.mg/>

Dočasně řádně nefunguje.

Vyhledávací nástroj akademických příspěvků a článků s otevřeným přístupem.

Pokrývá asi 250 milionů odborných článků a příspěvků.



OA.mg

Vyhledávací možnosti

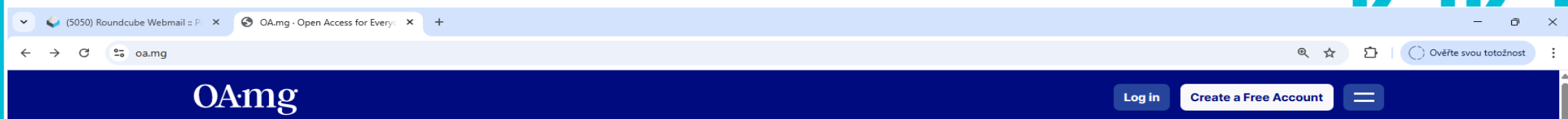
Není k dispozici help.

Ze zkušeností vyplývá:

- Není nutné používat znaky pro rozšíření, systém sám hledá slova s různou koncovkou.
- Nefungují zde logické operátory.
- Mezera mezi zadanými výrazy znamená operátor AND.
- Lze zde používat oboustranné horní uvozovky pro frázi.

OA.mg

Vyhledávání



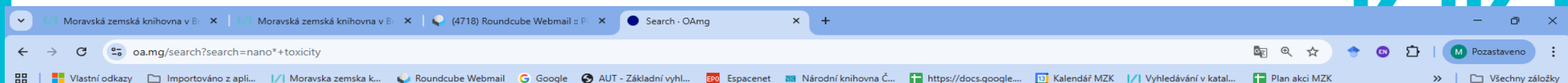
“The only truly modern
academic research engine”

⚡ nano toxicity

OA.mg is a search engine for academic papers, specialising in Open Access.
We have over 250 million papers in our index.

OA.mg

Výsledky



OA.mg

⚡ nano* toxicity

Log in

Create a Free Account



☒ Papers ☐ Authors

Grid

List

Sort by: Relevance

Sort by: Relevance

Sort by: Number of Citations

Sort by: Newest First

Sort by: Oldest First

Filters

Time

☒ all ☐ 2024 ☐ 2023 ☐ 2022

☐ 2021 ☐ last 5 ☐ last 10

Open Access

☐ Open Access only

Country

Select... | v

Journal

Select... | v

Citations

☒ Any number of citations

☐ Cited at least once

☐ Cited at least 10×

☐ Cited at least 100×

DOI: 10.1126/science.1114397 Science · 2006 Cited 9 105 times

Toxic Potential of Materials at the Nanolevel André E. Nel Tian Xia Lutz Mädler Ning Li

DOI: 10.1016/j.arabjoc.2017.05.011  Open Access Arabian Journal of Chemistry · 2017 Cited 6 576 times

Nanoparticles: Properties, applications and toxicities Ibrahim Khan Khalid Saeed Idrees Khan Idrees Khan Idrees Khan

DOI: 10.1116/1.2815690  Open Access Biointerphases · 2007 Cited 3 683 times

Nanomaterials and nanoparticles: Sources and toxicity Cristina Buzea Ivan I. Pacheco Kevin Robbie

DOI: 10.3762/bjnano.9.98  Open Access Beilstein Journal of Nanotechnology · 2018 Cited 3 154 times

Review on nanoparticles and nanostructured materials: history, sources, toxicity and regulations Jaison Jeevanandam
Ahmed Barhoum Yen San Chan Alain Dufresne Michael K. Danquah

DOI: 10.1007/s40820-015-0040-x  Open Access Nano-Micro Letters · 2015 Cited 4 264 times

Review on Zinc Oxide Nanoparticles: Antibacterial Activity and Toxicity Mechanism Amna Sirelkhatim Shahrom Mahmud
Azman Seeni Noor Haida Mohd Kaus Ling Chuo Ann Siti Khadijah Mohd Bakhori Habsah Hasan Dasmawati Mohamad

OA.mg

Nastavení zobrazení výsledků

Browser tabs: Moravská zemská knihovna v B..., (4718) Roundcube Webmail, Search - OA.mg

Address bar: oa.mg/search?search=nano*+toxicity

Search bar: nano* toxicity

Buttons: Log in, Create a Free Account

Filters

Time: all, 2024, 2023, 2022, 2021, last 5, last 10

Open Access: ☐ Open Access only

Country: Select...

Journal: Select...

Citations: ☒ Any number of citations, ☐ Cited at least once, ☐ Cited at least 10x, ☐ Cited at least 100x

Results: Total Results: 511205

Sort by: Relevance

Grid List

Results:

- DOI: 10.1126/science.1114397
Science · 2006
Cited 9 105 times
Toxic Potential of Materials at the Nanolevel
André E. Nel Tian Xia Lutz Mädler Ning Li
Microelectronics
Nanotechnology
Nanomaterials
- DOI: 10.1016/j.arabjoc.2017.05.011
Open Access
Arabian Journal of Chemistry · 2017
Cited 6 576 times
Nanoparticles: Properties, applications and toxicities
Ibrahim Khan Khalid Saeed Idrees Khan Idrees Khan
Chemistry Nanoparticle
Nanotechnology
- DOI: 10.1116/1.2815690
Open Access
Biointerphases · 2007
Cited 3 683 times
Nanomaterials and nanoparticles: Sources and toxicity
Cristina Buzea Ivan I. Pacheco Kevin Robbie
Particulates
Nanotechnology
Nanoparticle
- DOI: 10.3762/bjnano.9.98
Open Access
Beilstein Journal of Nanotechnology · 2018
Cited 3 154 times
Review on nanoparticles and nanostructured materials: history, sources, toxicity and regulations
Jaison Jeevanandam Ahmed Barhoum Yen San Chan Alain Dufresne Michael K. Danquah
Nanotechnology
Nanomaterials Nanoparticle

OA.mg

Záznam – momentálně toto zobrazení nefunguje

Browser tabs: (5050) Roundcube Webmail, [PDF] Penetration of Microplastics

Address bar: oa.mg/work/10.3390/jox15010006

Search bar: Search for Papers or Authors

Buttons: Log in, Create a Free Account

DOI: 10.3390/jox15010006 Open Access: Gold

Penetration of Microplastics and Nanoparticles Through Skin: Effects of Size, Shape, and Surface Chemistry

Arianna Menichetti, Dario Mordini, Marco Montalti

Microplastics Penetration (warfare) Nanomedicine 2024

Buttons: Download via PaperPanda, Full Text at Publisher, Access via your Institution, Cite this on Citationsy, Open in Google Scholar, Visualize on Litmaps

Organise your papers into different lists or save them to read later with a free account. Save this Paper

Skin represents an effective barrier against the penetration of external agents into the human body. Nevertheless, recent research has shown that small particles, especially in the nanosized range, can not only penetrate through the skin but also work as vectors to transport active molecules such as contrast agents or drugs. This knowledge has opened new perspectives on nanomedicine and controlled drug delivery. On the other hand, micro- and nanoplastics represent a form of emerging pollutants, and their concentration in the environment has been reported to drastically increase in the last years. The possible penetration of these particles through the skin has become a major concern for human health. If the actual primary toxicity of these materials is still debated, their possible role in the transport of toxic molecules through the skin, originating as secondary toxicity, is surely alarming. In this review paper, we analyze and critically discuss the most recent scientific publications to underline how these two processes, (i) the controlled delivery of bioactive molecules by micro- and nano-structures and (ii) the unwanted and uncontrolled penetration of toxic species through the skin mediated by micro- and nanoparticles, are deeply related and their efficiency is strongly affected by the nature, size, and shape of the particles.

Cite this: MLA APA Chicago IEEE Harvard BibTeX

Generování citací nyní nefunguje.

OA.mg

Cesta k záznamu a případně i k plnému textu

The screenshot shows the OA.mg website interface. At the top, there is a navigation bar with the OA.mg logo, a search bar labeled "Search for Papers or Authors", and buttons for "Log in" and "Create a Free Account". Below the navigation bar, a red rectangle highlights a text input field containing the DOI "10.1116/1.2815690". To the right of this field, a tooltip box contains the text "Organise your papers into different lists or save them to read later with a free account." and a button labeled "Save this Paper". Below the DOI field, there is a section for citation styles with tabs for "Cite this:", "MLA", "APA", "Chicago", "IEEE", "Harvard", and "BibTeX". A button labeled "Generate Citation" is positioned below these tabs. At the bottom right of the page, it says "Powered by Citationsy*".

DOI: 10.1116/1.2815690

Organise your papers into different lists or save them to read later with a free account.

Save this Paper

Cite this: MLA APA Chicago IEEE Harvard BibTeX

Generate Citation

Powered by Citationsy*

is a paper by published in .You can read and download a PDF Full Text of this paper here.

OA.mg

Hledání podle jmen autorů

The screenshot shows a web browser window with the OA.mg website. The browser's address bar displays the URL `oa.mg/authorsearch?search=Tomáš+Řepa`. The website's header is dark blue with the OA.mg logo on the left. In the center of the header is a search bar containing the text "Tomáš Řepa" with a lightning bolt icon. To the right of the search bar are two buttons: "Log in" and "Create a Free Account". Below the search bar, there are two radio buttons: "Papers" and "Authors". The "Authors" button is selected and highlighted with a red square. To the right of the radio buttons, the text "Total Results: 3" is displayed. The main content area shows three vertical cards. The first card on the left is titled "14 works on OA.mg" and "Tomáš Řepa", with tags for "Political science", "Philosophy", and "History". The middle card is titled "1 works on OA.mg" and "Tomáš Řepa", with tags for "Field (mathematics)", "Political science", and "Mathematics". The third card on the right is titled "1 works on OA.mg" and "Tomáš Řepa", with a tag for "Mathematics".

Online: Kde a jak hledat odborné články x OA.mg a Internet Archive Scholar x (5057) Roundcube Webmail :: P x Search - OA.mg x Kdo jsou nejcitovanější vědci z x +

oa.mg/authorsearch?search=Tomáš+Řepa

OA.mg

Tomáš Řepa

Log in Create a Free Account

Papers Authors

Total Results: 3

14 works on OA.mg

Tomáš Řepa

Political science Philosophy History

1 works on OA.mg

Tomáš Řepa

Field (mathematics) Political science Mathematics

1 works on OA.mg

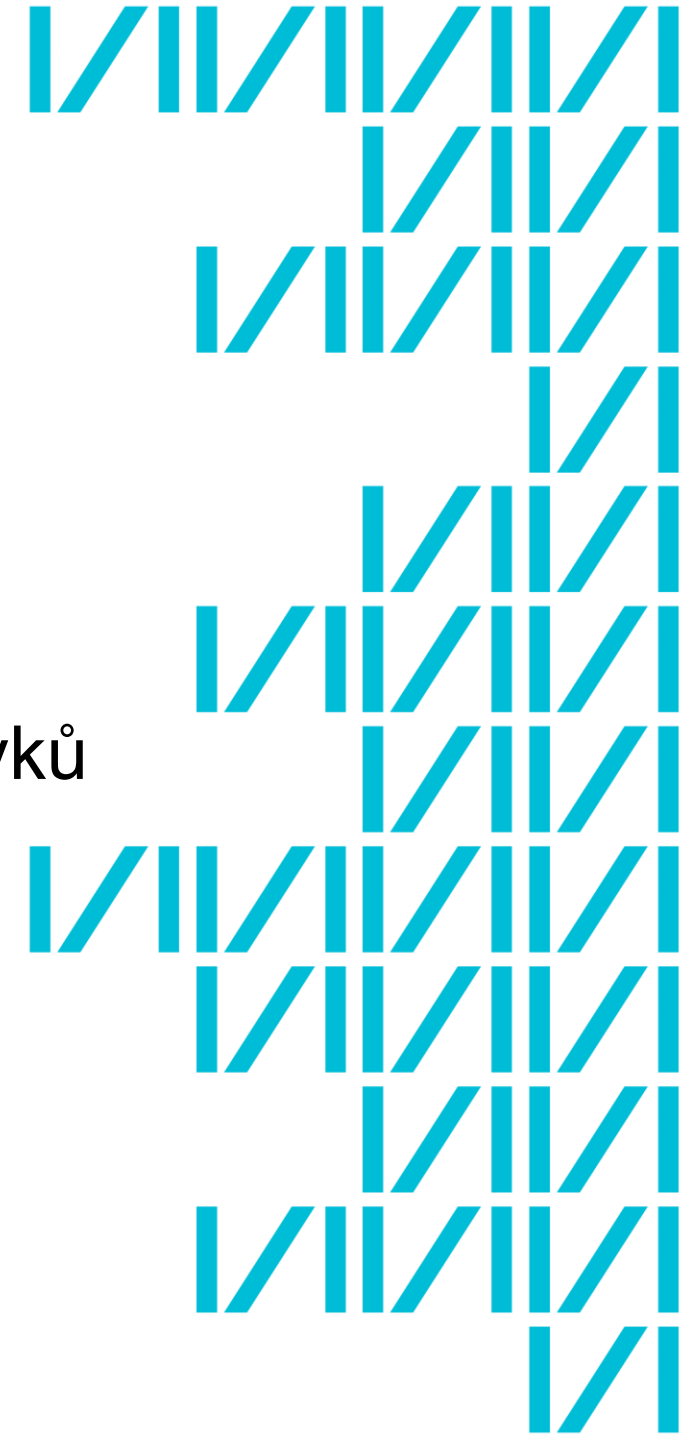
Tomáš Řepa

Mathematics

Internet Archive Scholar

<https://scholar.archive.org/>

Pokrývá asi 35 milionů odborných článků a příspěvků
v plném textu z různých oborů.



Internet Archive Scholar

Vyhledávací možnosti

Ze zkušeností vyplývá, že při zadání dotazu lze používat:

- hvězdičku * pro rozšíření, např. *Czechoslovak**,
- logické operátory,
- oboustranné horní uvozovky pro frázi.

Dle helpu je možné zadat hledání v jednotlivých polích:

title:"Czechoslovakian cartoons"

author:"Antonín Holý"

year:>2023

Internet Archive Scholar

Vyhledávání

Internet Archive Scholar

green AND (city OR cities OR town*)

Search

Search Millions of Research Papers

This fulltext search index includes over 35 million research articles and other scholarly documents preserved in the Internet Archive. The collection spans from digitized copies of eighteenth century journals through the latest Open Access conference proceedings and preprints crawled from the World Wide Web. [More »](#)



Internet Archive Scholar Help

The screenshot shows the Internet Archive Scholar website interface. At the top, there's a browser window with multiple tabs. Below the browser, the website header includes navigation links like 'Vlastní odkazy', 'Importováno z apli...', and search options. The main content area displays a grid of article thumbnails. Each thumbnail includes a small image of the document cover and a text box with the article title, author, year, and journal. A red arrow points to the article titled 'ブドウサンショウ抽出物の抗SARS-CoV活性' by Takaaki Maeda, et al., published in 2011 in Horticultural Research (Japan).



Internet Archive

We are a US 501(c)(3) non-profit library, building a global archive of Internet sites and other cultural artifacts in digital form. Other projects include The Wayback Machine, archive.org, Open Library, and Archive-It.

[About Us](#) [Contact Us](#) [Policies](#) [Donate](#)

Open Infrastructure

[Bibliographic Database \(Fatcat\)](#)
[Source Code](#)

scholar.archive.org

[How It Works](#)
[Content Sources](#)
[Text and Data Mining](#)

[Help](#)

Internet Archive Scholar

Výsledky

Internet Archive Scholar search results for "green AND (city OR cities OR town*)".

1,705,222 Hits in 4.8 sec

Release Date: All Time, Past Week, Past Year, Since 2000, Before 1927

Resource Type: Papers, Reports, Datasets, Everything

Availability: Fulltext, Microfilm, Open Access, All Records

Sort Order: Relevancy, Recent First

Green City
Geraldo Ferrer, Sandro Cortezia, Jaqueline Morbach Neumann
2012 *Journal of Industrial Ecology*
Keywords: industrial ecology industrial symbiosis sl waste reduction Summary This research analyzes the Acknowledgements The authors would like to thank insights about the **Green City**/Responsible Product are approximately 90 small factories manufacturing
doi:10.1111/j.1530-9290.2011.00442.x fatcat:ff3i

Growing Green Roofs, City by City
David A. Taylor
2007 *Environmental Health Perspectives*
A look at **cities** that are leading the country in **green** roof coverage reveals a growing range of policy tools. ... Left to right: **Green** Roofs for Healthy **Cities**; DC Greenworks Spheres of Influence | Growing **Green** Roofs, **City** by **City** All images: **Green** Roofs for Healthy **Cities** million dollars' worth of additional sellable ... Health Perspectives Spheres of Influence | Growing **Green** Roofs, **City** by **City** **Green** Roofs for Healthy **Cities** The Ballard Library in Seattle incorporates solar panels into its **green** roof design. ...
doi:10.1289/ehp.115-a306 pmid:17589584 pmcid:PMC1892107 fatcat:3xch5slbt5a43dcbajb23yptkq

1. City Ascending, City Imploding [CHAPTER]
2020 *Building Green*
"DON'T JUST BUY A HOME, BUY INTO A CAUSE," urged its opening page, the text laid out in capital letters over

Search results for "green AND (city OR cities OR town*)".

Search

RSS Feed User Guide

Web Archive [PDF]

Publisher / doi.org

Web Archive [PDF]

Publisher / doi.org

pubmed.gov

Web Archive [PDF]

Publisher / doi.org

The screenshot shows a mobile browser interface. At the top, there's a blue header with a white search icon and a white star icon. Below the header, there's a search bar with a green 'Search' button. Underneath the search bar, there are links for 'RSS Feed' and 'User Guide'. The main content area displays a list of links. The first link, 'Web Archive [PDF]', is highlighted with a red rectangular box. Below it is a link 'Publisher / doi.org'. At the bottom of the page, there are three circular icons: a quote icon, a code icon, and a link icon.



Internet Archiv Scholar

Metadata – bibliografické údaje

The screenshot displays the Internet Archive Scholar interface. On the left, a sidebar shows search filters: Hits (1,705,222 in 4.8 sec), Release Date (All Time, Past Week, Past Year, Since 2000, Before 1927), Resource Type (Papers, Reports, Datasets, Everything), Availability (Fulltext, Microfilm, Open Access, All Records), and Sort Order (Relevancy, Recent First, Oldest First). The main content area shows the article 'Green City' by Geraldo Ferrer, Sandro Cortezia, and Jaqueline Morbach Neumann, published in the *Journal of Industrial Ecology* in 2012. The article is available as a PDF (486.5 kB) and is archived in the Internet Archive. The 'Archived Files and Locations' section lists the file 'file_lzug41kb7bfztkmc4rd4pnt334' and its location 'web.archive.org (webarchive)'. A red arrow points to the 'fatcat' identifier 'fatcat:ff3iy3j7gfcv3h2oj2fcqynuge' in the 'Keywords' section. The 'Journal Metadata' section includes the DOI '10.1111/j.1530-9290.2011.00442.x' and the ISSN '1088-1980'. The 'Read Archived PDF' button is visible on the right.

1,705,222 Hits in 4.8 sec

Release Date

- All Time
- Past Week
- Past Year
- Since 2000
- Before 1927

Resource Type

- Papers
- Reports
- Datasets
- Everything

Availability

- Fulltext
- Microfilm
- Open Access
- All Records

Sort Order

- Relevancy
- Recent First
- Oldest First

Green City
Geraldo Ferrer, Sandro Cortezia, Jaqueline Morbach Neumann
2012 *Journal of Industrial Ecology*

Published in *Journal of Industrial Ecology* by Wiley.
2012 Volume 16, p142-152

Archived Files and Locations

File	Size	Location
application/pdf	486.5 kB	file_lzug41kb7bfztkmc4rd4pnt334
application/pdf	1.1 MB	file_gbnt4xb4fg7zht5dqcxidtdqi

web.archive.org (webarchive)
core.ac.uk (aggregator)

Read Archived PDF

Preserved and Accessible

Type article-journal
Stage published
Year 2012
Language en?

DOI 10.1111/j.1530-9290.2011.00442.x

Journal Metadata

- ✗ Not in DOAJ
- ✓ In Keepers Registry
- ISSN-I: 1088-1980

Keywords: industrial waste reduction Summary This research analyzes the Green City project in the town of Três Coroas, Brazil. The authors would like to thank Fabio and Giovana Ruppenthal for sharing their valuable insights about the Green City/Responsible Production project at Três Coroas. ... In the town of Três Coroas there are approximately 90 small factories manufacturing shoes and their components. ...
doi:10.1111/j.1530-9290.2011.00442.x fatcat:ff3iy3j7gfcv3h2oj2fcqynuge

Growing Green Roofs. City by City

Web Archive [PDF]

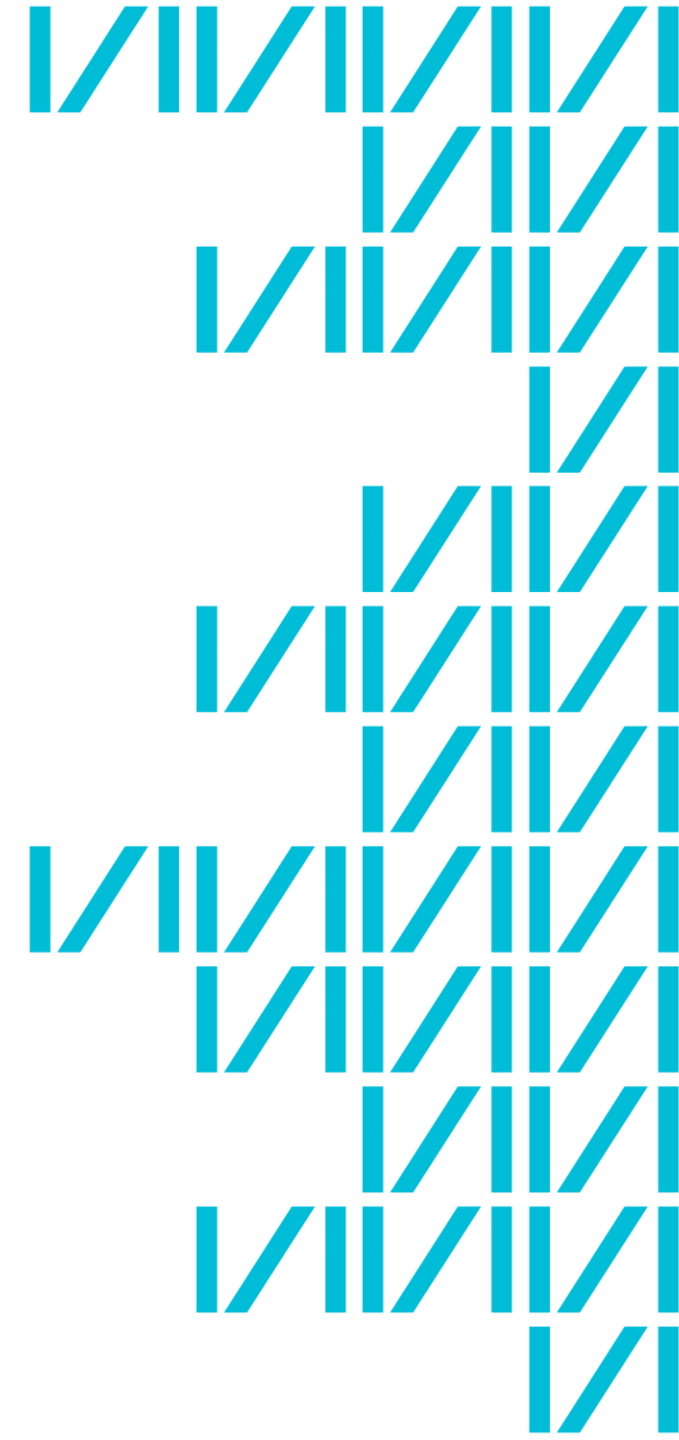
OpenAlex

<https://openalex.org/>

Prohledává asi 474 miliony vědeckých publikací.

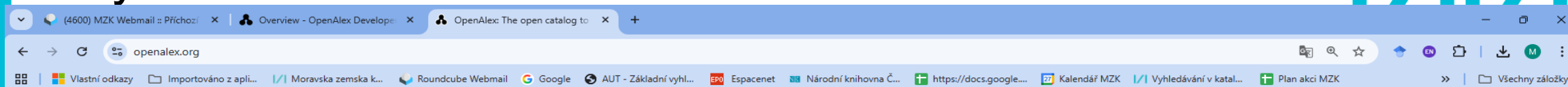
Alex: Inspirováno Alexandrijskou knihovnou.

Propojuje publikace, autory a instituce.



OpenAlex

Vyhledávání



All the world's research, connected and open.

Inspired by the Library of Alexandria, we catalog 474 million scholarly works, linking them to authors, institutions, funders, and more—all fully open.

"trade secret"



works ▾



boolean ▾

xpac

Boolean

Keyword search with operators ✓

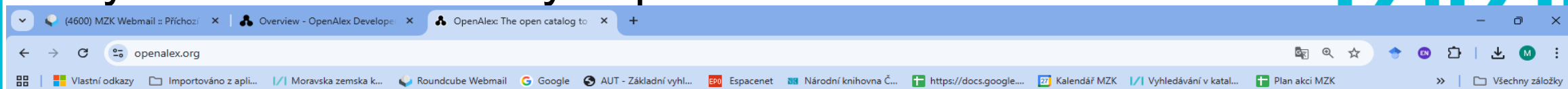
Semantic beta

AI-powered meaning search



OpenAlex

Vyhledávání v některých polích



All the world's research, connected.

Inspired by the Library of Congress, OpenAlex is a free, open, and growing catalog of scholarly works, including books, articles, theses, and more—all fully open access.

"trade secret"

works

Search fields

Title

Title & abstract

Title, abstract, & fulltext

Stemming

Enable stemming

looking = look, looker, etc

Disable stemming



boolean

xpac

OpenAlex

Zpřesnění dotazu

Browser tabs: (4600) MZK Webmail :: Příchozí, Overview - OpenAlex Develop, Works search | OpenAlex

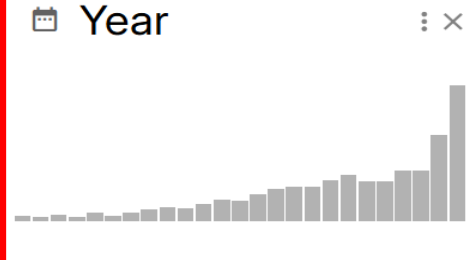
URL: openalex.org/works?search.title_and_abstract="trade+secret"&page=1&sort=relevance_score:desc&filter=open_access:is_oa:true,publication_year:2025-

Search filters:

- works
- boolean
- xpac
- Since 2025
- Open Access
- Type
- Field
- Author
- Institution
- more

Results summary: About 1 053 works

Open Access: 100% (1 053)

Year:  More...

Topic:

- ☐ Trade Secret Protection Methods: 74
- ☐ Intellectual Property and Patents: 65
- ☐ Law, AI, and Intellectual Property: 48
- ☐ Ethics and Social Impacts of AI: 20
- ☐ Blockchain Technology Applications and Security: 15
- More...

Institution:

Results list:

- The Role of Trade Secrets in Innovation Policy**
2025 · John Thomas · SSRN Electronic Journal · 3
- Trade secrets protection and employment of public firms: Evidence from the Uniform Trade Secrets Act**
2025 · Andrew Yizhou Liu · Research Policy · 2

OpenAlex

Nastavení pořadí zobrazených výsledků

The screenshot shows the OpenAlex search results page for the query "trade secret". The search results are sorted by Relevance. A dropdown menu is open, showing the following sorting options: Relevance (selected), Citation Count, Citation Percentile (By Year/Subfield), Citation Percentile (Year), Created Since Date, FWCI, Title, Updated Since Date, and Year. A red box highlights the sorting dropdown icon in the top right corner of the search results area.

Search results for "trade secret" (works):

- Since 2025 ×
- Open Access ×
- Type ▾
- Field ▾
- Author ▾
- Institution ▾
- more

About 1 053 works

The Role of Trade Secrets in Innovation Policy
2025 · John Thomas · SSRN Electronic Journal · 3

Trade secrets protection and employment of public firms: Evidence from the Uniform Trade Secrets Act
2025 · Andrew Yizhou Liu · Research Policy · 2

Open Access
100%
1 053

Sort by:

- Relevance ✓
- Citation Count
- Citation Percentile (By Year/Subfield)
- Citation Percentile (Year)
- Created Since Date
- FWCI
- Title
- Updated Since Date
- Year

Trade Secret Protection Methods 74

Intellectual Property and Patents 65

Law, AI, and Intellectual Property 48

Ethics and Social Impacts of AI 20

Blockchain Technology Applications and Security 15

More...

Institution

OpenAlex

Stažení nalezených záznamů – po registraci a přihlášení

The screenshot displays the OpenAlex search interface. The search query is "trade secret". Filters applied include "Since 2025" and "Open Access". The results show two entries:

- The Role of Trade Secrets in Innovation Policy**
2025 · John Thomas · SSRN Electronic Journal · 3
- Trade secrets protection and employment of public firms: Evidence from the Uniform Trade Secrets Act**
2025 · Andrew Yizhou Liu · Research Policy · 2

On the right side, there are faceted search results for Year, Topic, and Institution. The Year facet shows a bar chart. The Topic facet lists the following topics and their counts:

Topic	Count
Trade Secret Protection Methods	74
Intellectual Property and Patents	65
Law, AI, and Intellectual Property	48
Ethics and Social Impacts of AI	20
Blockchain Technology Applications and Security	15

The download button is highlighted with a red box, and a tooltip shows options to download 1,053 works or 5 facets.

OpenAlex

Záznam a odkaz na plný text

The screenshot shows a web browser window with the OpenAlex website. The address bar shows the URL: `openalex.org/works?search.title_and_abstract="trade+secret"&page=1&sort=relevance_score:desc&filter=publication_year:2025-,open_access.is_oa:true&zoom=w4409765247`. The browser's tab bar shows several tabs, including "Overview - OpenAlex Development" and "Works search | OpenAlex".

The main content area displays a list of search results. The first result is "Trade secrets protection and employment of public firms: Evidence from the Uniform Trade Secrets Act" by John Thomas, published in 2025 in the *SSRN Electronic Journal*. The second result is "Data Secrets: The Data Act's New Trade Secrets Framework" by Ella De Noyette, Leander Stähler, et al., published in 2025 in the *GRURRR. Gewerblicher Rechtsschutz und Urheberrecht, Rechtsprechungs-Report/GRUR-DVD/GRUR-CD/IIC/Gewerblicher Rechtsschutz und Urheberrecht/Gewerblicher Rechtsschutz und Urheberrecht. Internationaler Teil*. The third result is "Patents, trade secrets and performance aspirations in family firms" by Katrin Hussinger, Wunnam Basit Issah, published in 2025 in the *Journal of Business Research*. The fourth result is "Strategies and Process of Trade Secret Misappropriation Mitigation: The Case of UK" by Oleksandra Ozcan, David Pickernell, published in 2025 in *Strategic Change*.

The "Data Secrets: The Data Act's New Trade Secrets Framework" result is selected, and its details are shown on the right. The title is "Data Secrets: The Data Act's New Trade Secrets Framework" and it is labeled as a "Work". Below the title, there are buttons for "HTML" and "PDF", which are highlighted with a red box. A red arrow points from the "Data Secrets: The Data Act's New Trade Secrets Framework" title in the search results to the "HTML" button. To the right of the "HTML" and "PDF" buttons are links for "API", "Share", and "Info".

The details for the selected work are as follows:

- Year:** 2025
- Type:** article
- Abstract:** The recently adopted Data Act (DA) introduces a novel regulatory framework governing certain data access, reuse, and portability rules in the European Union. Central to this framework is the role of ... [more](#)
- Source:** [GRURRR. Gewerblicher Rechtsschutz und Urheberrecht, Rechtsprechungs-Report/GRUR-DVD/GRUR-CD/IIC/Gewerblicher Rechtsschutz und Urheberrecht/Gewerblicher Rechtsschutz und Urheberrecht. Internationaler Teil](#)
- Authors:** Ella De Noyette, Leander Stähler, Thomas Margoni

Kontakt

PhDr. Martina Machátová

Moravská zemská knihovna v Brně

Tel.: 541 646 170

E-mail: Martina.Machatova@mzk.cz

