

OA.mg a Internet Archive Scholar

Martina Machátová

Poslední aktualizace: 14. října 2025

OA.mg

<https://oa.mg/>

Vyhledávací nástroj akademických příspěvků a článků s otevřeným přístupem.

Pokrývá asi 241 milion odborných článků a příspěvků.



OA.mg

Vyhledávací možnosti

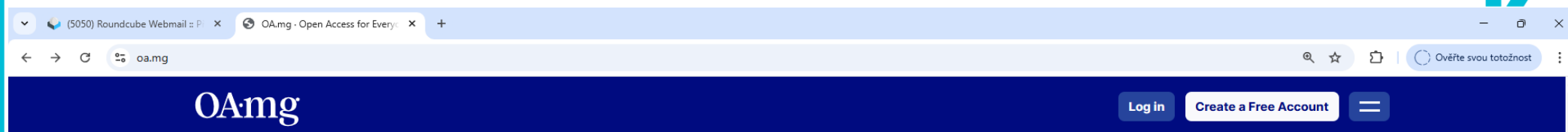
Není k dispozici help.

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.



Friends and Partners

OAmg

Výsledky

(5050) Roundcube Webmail :: P

Search - OAmg

oa.mg/search?search=nano+toxicity

Ověřte svou totožnost

OAmg

nano toxicity

Log in

Create a Free Account

Papers

Authors

Grid

List

Total Results: 136435

Sort by: Newest First

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×

☐ Cited at least 1000×

Search

DOI: 10.3892/ijmm.2024.5481 Open Access International Journal of Molecular Medicine · 2024

Mitochondrial calcium uniporter complex: An emerging therapeutic target for cardiovascular diseases

Li Hongmin Hu Chun Chu Jun Yang

DOI: 10.3390/app15010290 Open Access Applied Sciences · 2024 Cited 3 times

Enhanced Magnetic Properties of Co1-xMnxFe2O4 Nanoparticles

Ádám Szatmári Rareş Bortnic Roman Atanasov Lucian Barbu-Tudoran Fran Nekvapil Roxana Dudric Romulus Tetean

DOI: 10.3390/app15010297 Open Access Applied Sciences · 2024 Cited 3 times

Analysis and Research on Oil Injection Lubrication of Variable Tooth Thickness Gear Based on CFD Method

Hengyun Zhang Yongping Liu Qi Chen

DOI: 10.2147/ijn.s495387 Open Access International Journal of Nanomedicine · 2024 Cited 4 times

Advances of Stimuli-Responsive Amphiphilic Copolymer Micelles in Tumor Therapy

Yao Wang Meng Lin Tianfei Fan Minglu Zhou Ruxi Yin Xueyan Wang

DOI: 10.1371/journal.pone.0315543 Open Access PLoS ONE · 2024

Antibacterial effects of thyme oil loaded solid lipid and chitosan nano-carriers against Salmonella Typhimurium and Escherichia coli as food preservatives

Amirhosein Shabgoo Monsef Mehran Nemattalab Shirin Parvinroo Zahra Hesari

DOI: 10.59907/daujs.v3.4.2024.331 Open Access Tạp chí Khoa học Đại học Đồng Á · 2024

The Emerging Factor Causing Aquatic Pollution: Micro and Nano Plastics: An Updated Review.

Mai Nguyễn Đỗ

OA.mg

Nastavení zobrazení výsledků

OA.mg

nano toxicity

Log in

Create a Free Account

Papers

Authors

Grid

List

Total Results: 136435

Sort by: Newest First

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 10×

☐ Cited at least 100×

☐ Cited at least 1000×

Search

DOI: 10.3892/ijmm.2024.5481

Open Access

International Journal of Molecular Medicine · 2024

Mitochondrial calcium uniporter complex: An emerging therapeutic target for cardiovascular diseases (Review)

Yaling Li Hongmin Hu Chun Chu Jun Yang

Molecular medicine Calcium

Cell cycle

DOI: 10.3390/app15010290

Open Access

Applied Sciences · 2024

Cited 3 times

Enhanced Magnetic Properties of Co1-xMnxFe2O4 Nanoparticles

Ádám Szatmári Rareş Bortnic Roman Atanasov Lucian Barbu-Tudoran Fran Nekvapil Roxana

Materials science Nanotechnology

DOI: 10.3390/app15010297

Open Access

Applied Sciences · 2024

Cited 3 times

Analysis and Research on Oil Injection Lubrication of Variable Tooth Thickness Gear Based on CFD Method

Hengyun Zhang Yongping Liu Qi Chen

Lubrication Mechanical engineering Computational fluid dynamics

DOI: 10.2147/ijn.s495387

Open Access

International Journal of Nano medicine · 2024

Cited 4 times

Advances of Stimuli-Responsive Amphiphilic Copolymer Micelles in Tumor Therapy

Yao Wang Meng Lin Tianfei Fan Minglu Zhou Ruxi Yin Xueyan Wang

Micelle Amphiphile Copolymer

DOI: 10.1371/journal.pone.0315543

Open Access

PLoS ONE · 2024

Antibacterial effects of

DOI: 10.59907/daujs.3.4.2024.331

Open Access

Tạp chí Khoa học Đại học Đôn g Á · 2024

The Emerging Factor

DOI: 10.3390/pr13010069

Open Access

Processes · 2024

Cited 15 times

A Comprehensive

DOI: 10.1186/s40364-024-00711-9

Open Access

Biomarker Research · 2024

Cited 12 times

The multifaceted roles

OA.mg

Záznam

OA.mg

Search for Papers or Authors

Log in

Create a Free Account

DOI: 10.3390/jox15010006

OpenAccess: 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

Download via PaperPanda

Full Text at Publisher

Access via your Institution

Cite this on Citationsy

Open in Google Scholar

Visualize on Litmaps

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

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

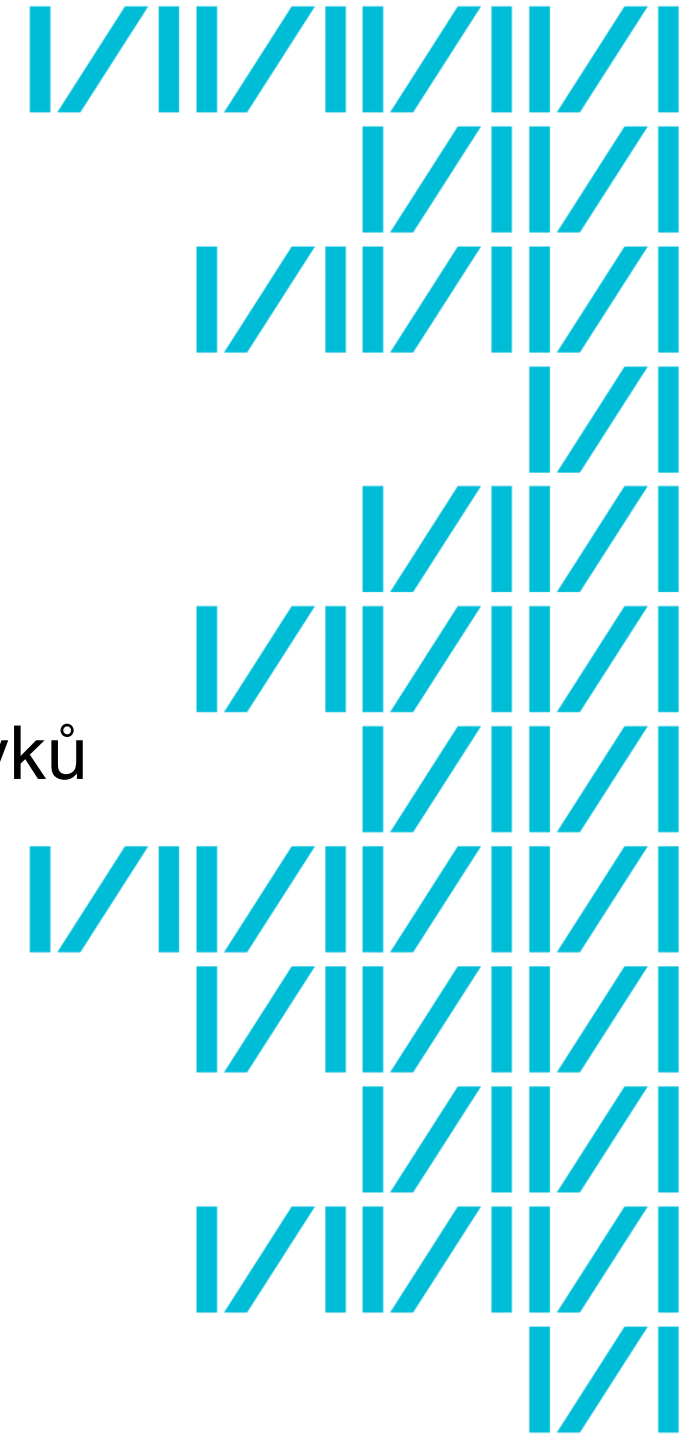
Save this Paper

Generování citací nyní nefunguje.

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

scholar.archive.org

INTERNET ARCHIVE

Fatcat Bibliographic Database

INTERNET ARCHIVE
SCHOLAR

green AND (city OR cities OR town*)

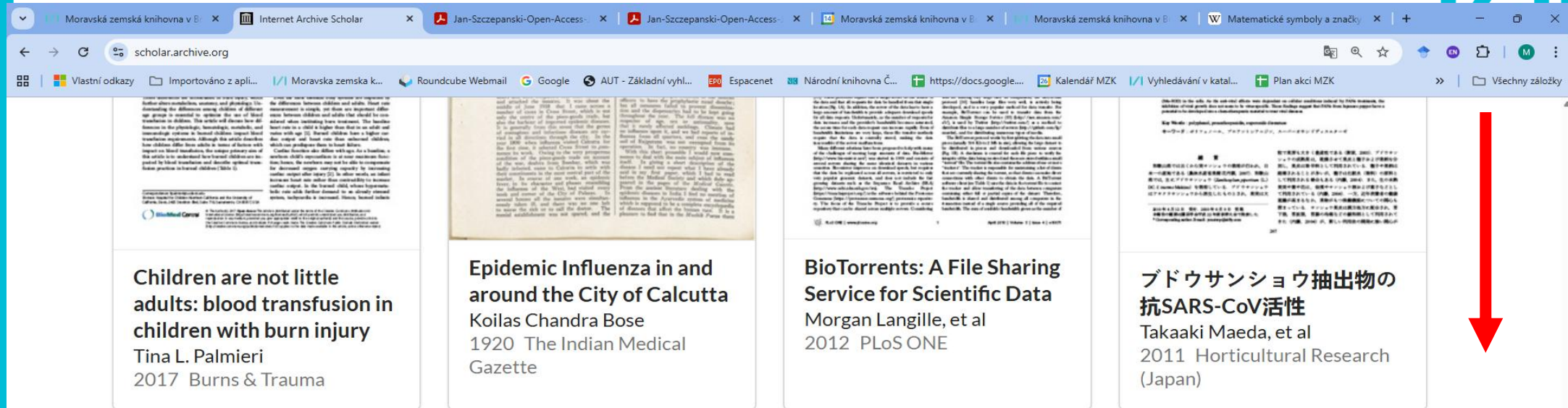
Search

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. The browser tabs at the top include 'Moravská zemská knihovna v B...', 'Internet Archive Scholar', and 'Jan-Szczepanski-Open-Access...'. The address bar shows 'scholar.archive.org'. The main content area displays a grid of article thumbnails. The first row includes articles about blood transfusion in children, epidemic influenza in Calcutta, and BioTorrents. The second row includes an article about the antiviral activity of grapefruit extract against SARS-CoV, which is highlighted by a red arrow.

Children are not little adults: blood transfusion in children with burn injury
Tina L. Palmieri
2017 Burns & Trauma

Epidemic Influenza in and around the City of Calcutta
Koilas Chandra Bose
1920 The Indian Medical Gazette

BioTorrents: A File Sharing Service for Scientific Data
Morgan Langille, et al
2012 PLoS ONE

ブドウサンショウ抽出物の抗SARS-CoV活性
Takaaki Maeda, et al
2011 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 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
DOAJ

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

Web Archive [PDF]
Publisher / doi.org
pubmed.gov

Web Archive [PDF]
Publisher / doi.org

Internet Archive Scholar

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

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

Preserved Fulltext



Web Archive Capture PDF (1.1 MB)

<https://web.archive.org/web/20190227152106/https://core.ac.uk/download/pdf/3...>

A copy of this work was available on the public web and has been preserved in the Wayback Machine. The capture dates from 2019; you can also visit [the original URL](#). The file type is application/pdf.

Keywords: industrial ecology industrial symbiosis shoe and leather industry sustainable operations utility sharing waste reduction Summary This research analyzes the **Green City** project in the **town** of Três ...

Acknowledgements 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. ...

Web Archive [PDF]

Publisher / doi.org



Internet Archiv Scholar

Metadata – bibliografické údaje

Green City
Environmental and Social Responsibility in an Industrial Cluster
release_ff3iy3j7gfcv3h2oj2fcqynuge
by Geraldo Ferrer, Sandro Cortezia, Jaqueline Morbach Neumann

Overview Authors (3) References Cited By Metadata History

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

Archived Files and Locations

application/pdf 486.5 kB file_lzug41kb7bfztkmc4rd4pnt334	web.archive.org (webarchive) core.ac.uk (aggregator)
application/pdf 1.1 MB file_gbnt4xwb4fg7zht5dqcxidtdqi	

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-L: 1088-1980

Keywords: industrial waste reduction Summary This research analyzes the Green City project in the town of Três ...
Acknowledgements 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]

Kontakt

PhDr. Martina Machátová

Moravská zemská knihovna v Brně

Tel.: 541 646 170

E-mail: Martina.Machatova@mzk.cz

