

Zahraniční zdroje šedé literatury

1

Martina Machátová

Poslední aktualizace: 22. ledna 2025

OpenDOAR (adresář repozitářů open access)

<https://v2.sherpa.ac.uk/opensoar/>

The screenshot shows a web browser window with the OpenDOAR search page. The browser's address bar displays the URL `v2.sherpa.ac.uk/opensoar/search.html`. The page features a blue header with the OpenDOAR logo and a navigation menu with links: About, Directory, Statistics, Tools and support, Our Work, and Contact. Below the header, a search section is visible with the text "Search" and a prompt: "Enter the name of a repository, or use the advanced search and browse options." A search form includes a text input labeled "Repository Name", a "Search" button, and two buttons below it: "Browse by Country" and "Advanced Search", which are highlighted with a red rectangle. At the bottom of the page, there are three service guides: "Open access services from Jisc" (Services), "Sherpa Services" (Service), and "Managing open access costs" (Guide).

OpenDOAR

About Directory Statistics Tools and support Our Work Contact

Search

Enter the name of a repository, or use the advanced search and browse options.

Repository Name Search

Browse by Country Advanced Search

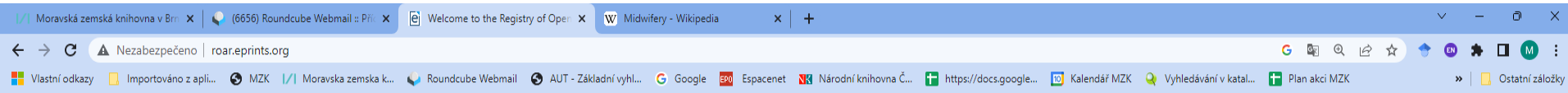
SERVICES Open access services from Jisc
Services to support open access

SERVICE Sherpa Services
Helping authors and institutions make informed and confident decisions in open access publication and compliance.

GUIDE Managing open access costs
A guide from Jisc

ROAR – Registry of Open Repositories

<http://roar.eprints.org/>



Registry of Open Access Repositories

[Home](#) [About](#) [Search](#) [Search Content](#) [Browse](#)

[Login](#) | [New Entry](#) | [Create Account](#)

[Search](#)

Welcome to the Registry of Open Access Repositories

Notice:

We had a major storage controller failure, which led to the harvesting service failing. We are in the process of recovering data and restarting the harvesting. This failure only affects the tracking of content growth. New repositories should continue to be registered as they are all being fully processed as previously.

We are doing everything we can to bring the service back to normal and we apologise for the interruption to the service.

The aim of ROAR is to promote the development of open access by providing timely information about the growth and status of repositories throughout the world. Open access to research maximises research access and thereby also research impact, making research more productive and effective. [More information...](#)

Any Country Any Software Any Repository Type Sort by number of reco [Search](#)

Displaying results 1 to 20 of 4725.

[1](#) | [2](#) | [3](#) | [4](#) | [5](#) | [6](#) | [7](#) | [8](#) | [9](#) | [10](#) | [11](#) | [Next](#)

Export 4725 results as [Export](#)

[RSS 1.0](#) [Atom](#) [RSS 2.0](#)

[Search Content](#) [Graphical analysis](#)

Deposit Activity

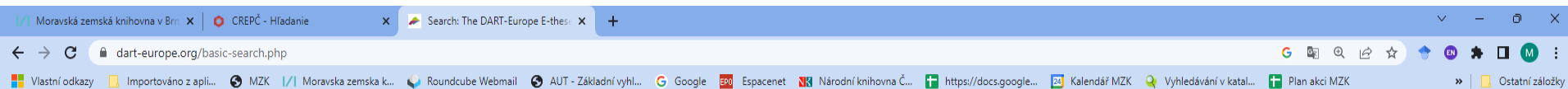
1. [Webshot](#)



[Networked
Digital
Library of
Theses and
Dissertations
Union
Catalog \(0
records\) - 18](#)

DART-Europe E-theses Portal

<https://www.dart-europe.org/basic-search.php>



DART-Europe E-theses Portal

[Search](#) [Browse](#) [Search history](#) [Marked list](#) [Help & Contact us](#)

Home

 Search

**Provoz portálu ukončen
k k 1. 2. 2025.**

bullying child*

Search

Access to 1,330,442 open access research theses from [579](#) Universities in [29](#) European countries

Latest additions

View records for

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[Advances in the production of poly\(oxymethylene\) dimethyl ethers and methanolic formaldehyde solution / Yannic-Henrik Tönges ; Gutachter: Erik von Harbou, Jakob Burger ; Betreuer: Jakob Burger](#)

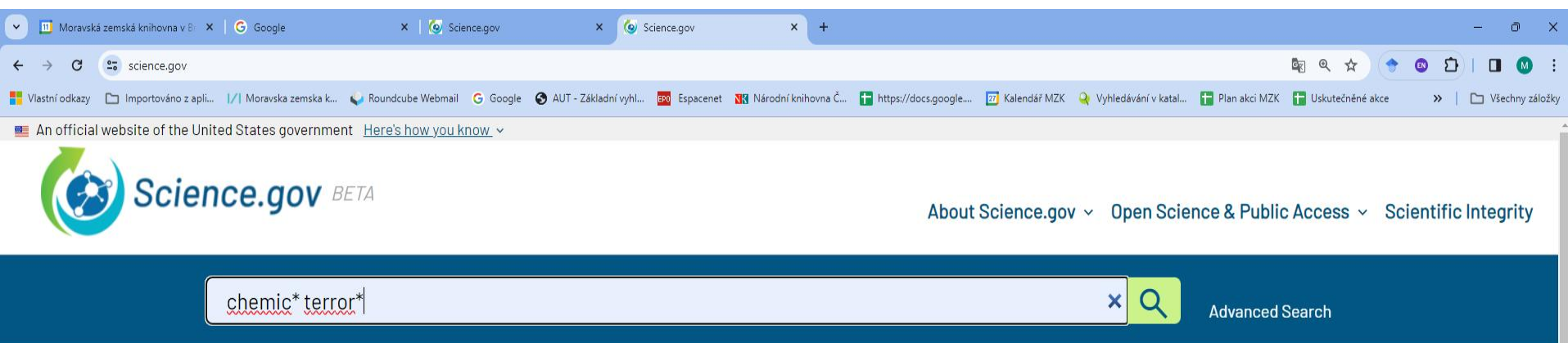
Tönges, Yannic-Henrik [Verfasser]. (2023) Added 24 March 2023

About DART-Europe

DART-Europe was founded in 2005 as a partnership of national and university libraries and consortia to improve global access to European research theses.

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- Prohledává 60 vědeckých databází a více než 2 200 webů 13 federálních vědeckých institucí USA. Do vyhledávání jsou začleňovány i další databáze.
- Vyhledávací nástroje:
 - booleovské operátory: AND, OR, NOT,
 - náhrada za 0 – neomezený počet znaků: *,
 - náhrada za právě 1 znak: ?,
 - fráze: *"quality of life"* .

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Nastavení preferencí

Science.gov BETA

chemic* terror*

Search

Advanced Search

Search Summary

1095 top results from 12220 found in all sources

Search: chemic* terror*

Did you mean chemic terror?

Create new alert from this search

Topics Visual

Text (240)

2014 - 2024 (240)

Date Range Picker

Clusters

Sort by: # of Results

Refine by:

Topics

- Terrorist Atta... (33)
- Nuclear (30)
- Report (30)
- Environmental (26)
- Nerve Agents (26)
- More...

Authors

Public Access (427)

Results 1 - 20 of 239 Sort by: Rank

[Analysis of Countermeasures against Chemical Terrorism]

★★★★★

PubMed

Seto, Yasuo

2019-01-01 Yakugaku zasshi : Journal of the Pharmaceutical Society of Japan

DOI: 10.1248/yakushi.18-00166-5 ISSN: 0031-6903 Volume: 139 Issue: 5 PMID: 31061340

Keywords: adduct, analysis, hydrolysate, mass spectrometry, nerve gas, **terrorism**

As a countermeasure against **terrorism** involving highly toxic **chemical** warfare agents, the rapid identification of the causative toxic substances is extremely important. This symposium review describes analytical methods the author's group has developed for detecting nerve gases after either high level or low level exposure. As a method for assessing [Read More...](#)

Five Decades of Global **Chemical Terror** Attacks: Data Analysis to Inform Training and Preparedness.

★★★★★

PubMed

DeLuca, Michael A; Chai, Peter R; Goralnick, Eric; Erickson, Timothy B

2021-12-01 Disaster medicine and public health preparedness

DOI: 10.1017/dmp.2020.176 ISSN: 1935-7893 Volume: 15 Issue: 6 PMID: 32703327

Keywords: **chemical** weapons, disaster response, emergency preparedness, **terrorism**

50 of 50 sources complete

Help Sign In

Settings

User Preferences

Results Per Page: 100

Sort results by: Rank

Results links in: Same tab

Duplicate results: Include

Include unranked results: Include

Cancel Save

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Výsledky

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About Science.gov Open Science & Public Access Scientific Integrity

chemic* terror* Search Advanced Search Help Sign In

Search Summary
1095 top results from 12220 found in all sources

Search: chemic* terror*
Did you mean [chemic terror](#)?
[Create new alert from this search](#)

Topics Visual
Text (240)
Date Range Picker
Refine by date:
2014 (240 results) 2024
Clusters
Sort by: # of Results

Text (240) Public Access (427) Multimedia (2)

Results 1 - 20 of 239 Sort by: Rank Limit to: All Collections (240)

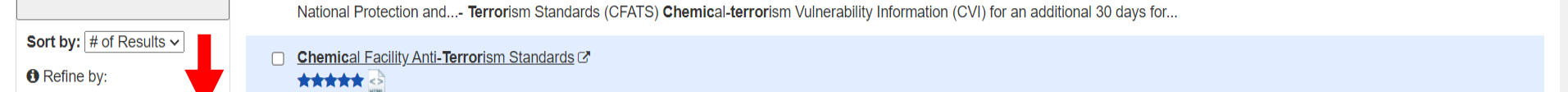
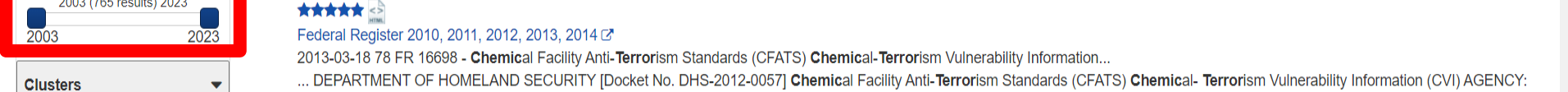
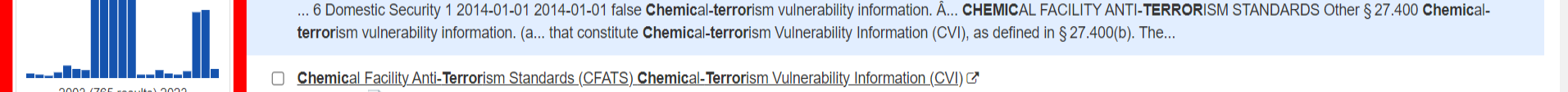
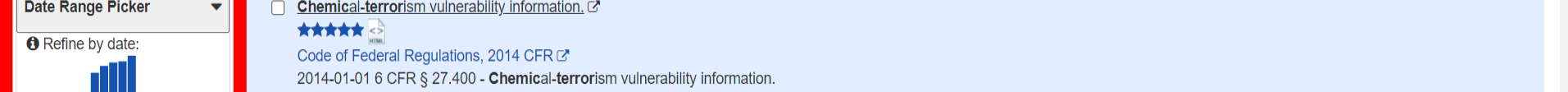
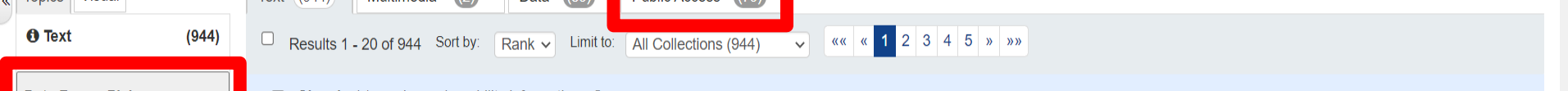
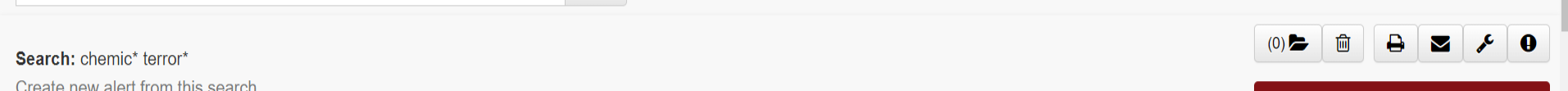
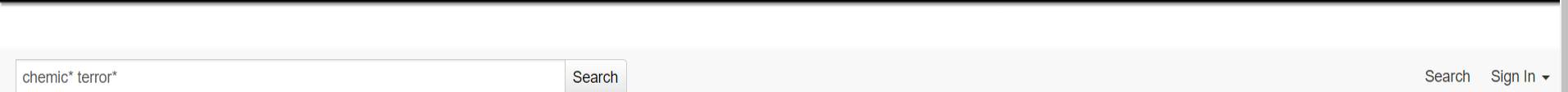
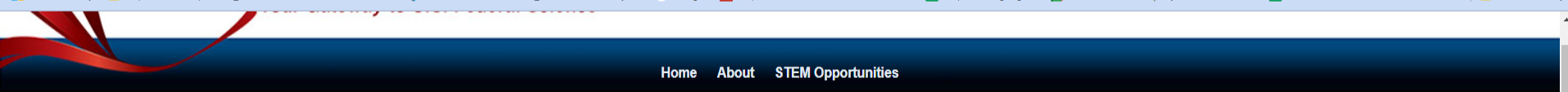
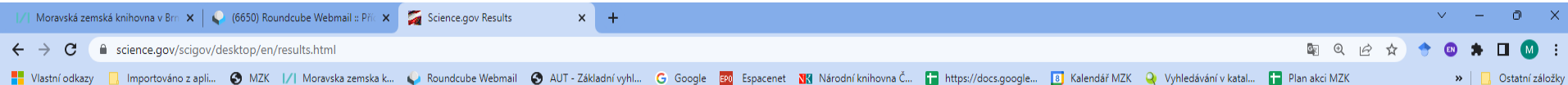
☒ [Analysis of Countermeasures against **Chemical Terrorism**].
★★★★★
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☒ Five Decades of Global **Chemical Terror** Attacks: Data Analysis to Inform Training and Preparedness.
★★★★★
PubMed
DeLuca, Michael A; Chai, Peter R; Goralnick, Eric; Erickson, Timothy B
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Keywords: **chemical** weapons, disaster response, emergency preparedness, **terrorism**

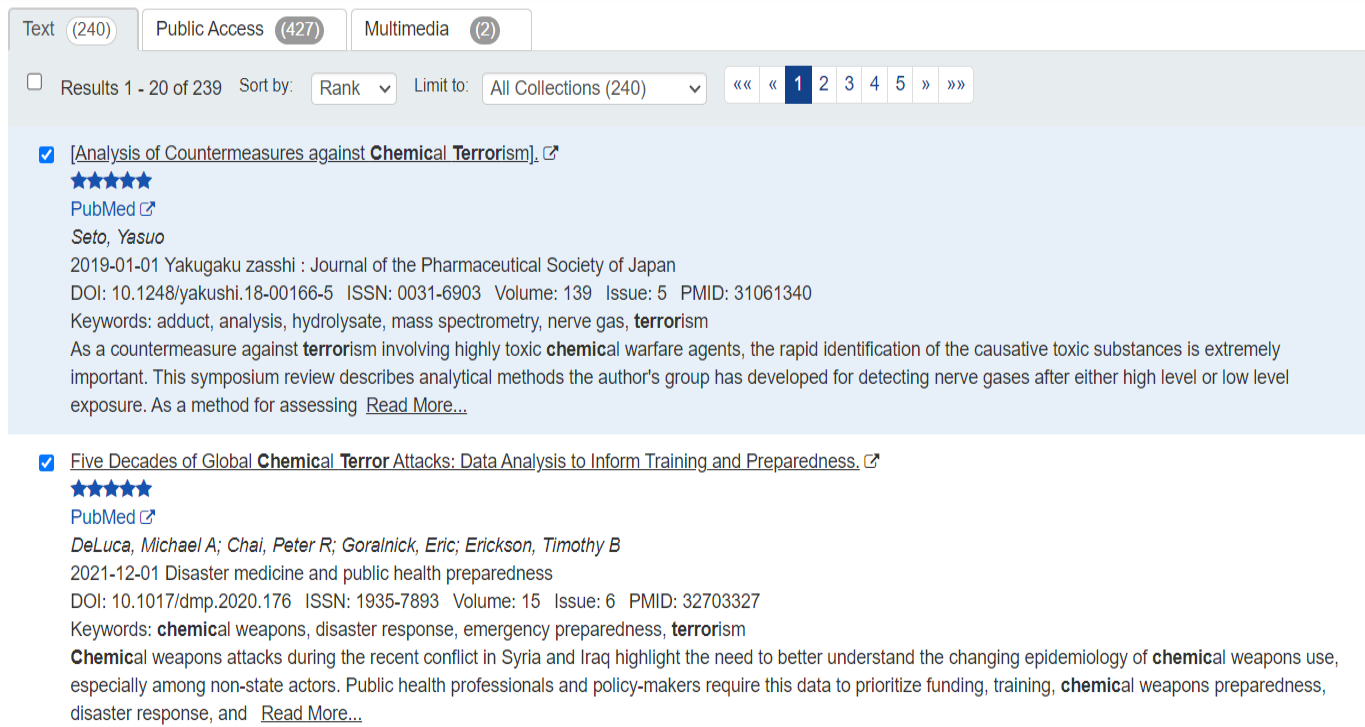
50 of 50 sources complete

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Zpřesnění výsledků

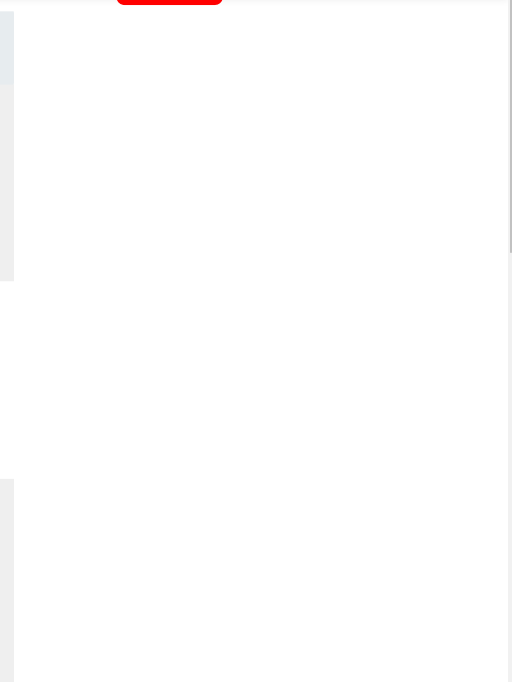
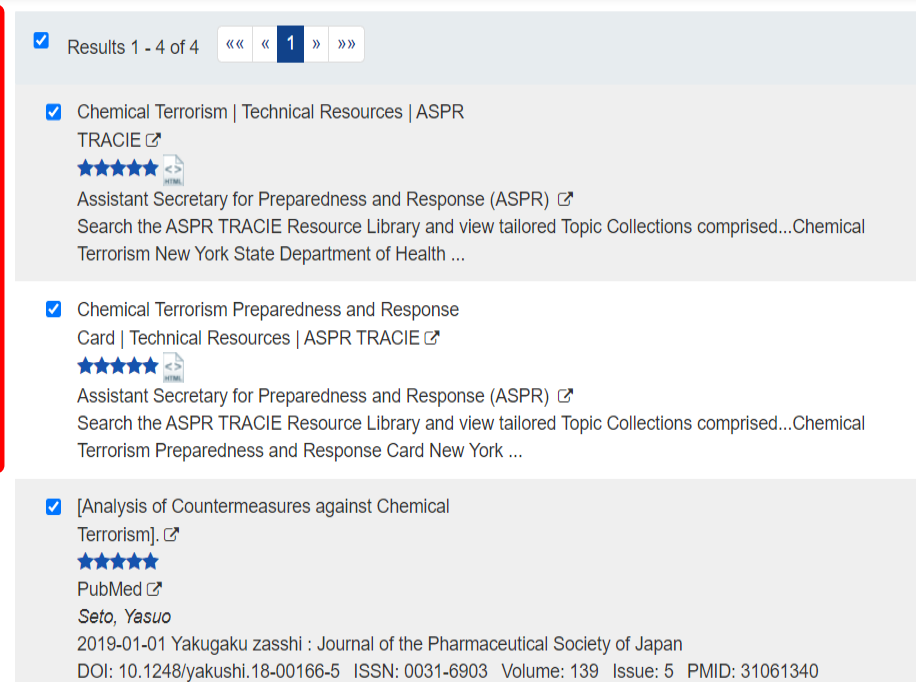
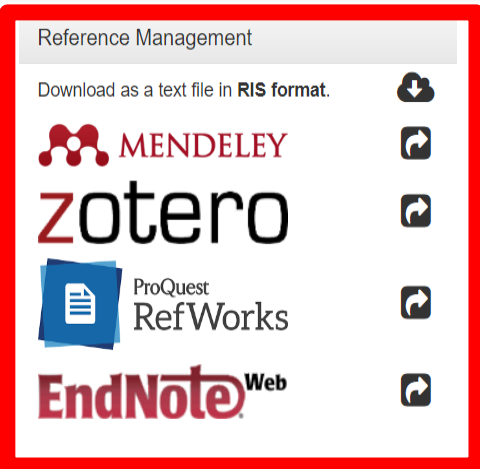
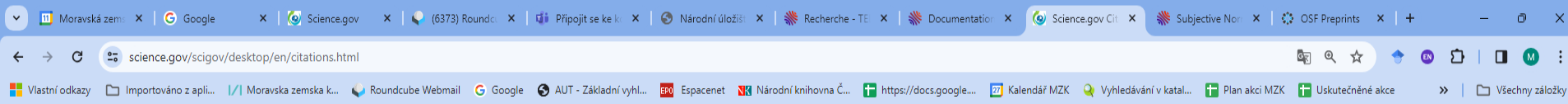


Zpřesnění výsledků pomocí grafické nabídky



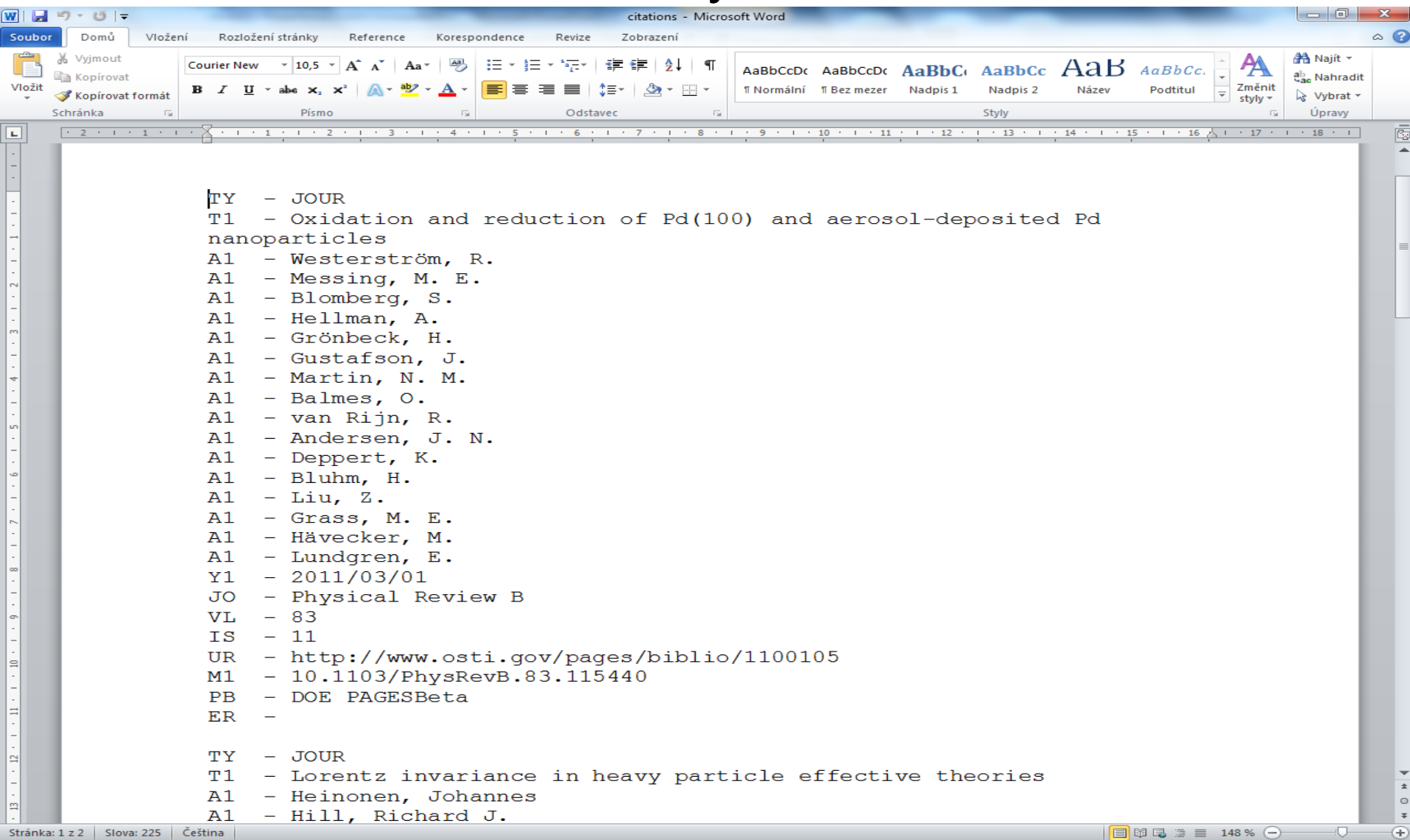
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Práce s výsledky - export



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Stažené záznamy ve formátu RIS



The screenshot shows a Microsoft Word document titled "citations - Microsoft Word". The document contains two sets of bibliographic records in RIS format. The first set is a list of authors and their works, and the second set is a list of authors and their works. The records are as follows:

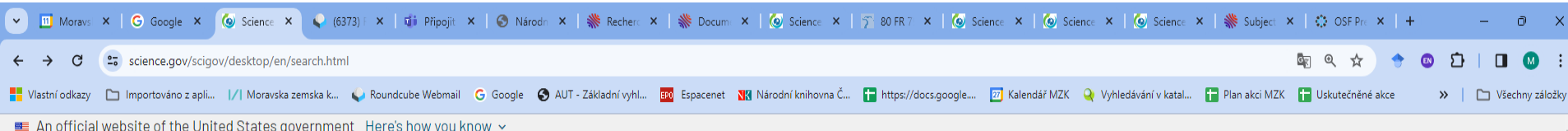
TY - JOUR
T1 - Oxidation and reduction of Pd(100) and aerosol-deposited Pd nanoparticles
A1 - Westerström, R.
A1 - Messing, M. E.
A1 - Blomberg, S.
A1 - Hellman, A.
A1 - Grönbeck, H.
A1 - Gustafson, J.
A1 - Martin, N. M.
A1 - Balmes, O.
A1 - van Rijn, R.
A1 - Andersen, J. N.
A1 - Deppert, K.
A1 - Bluhm, H.
A1 - Liu, Z.
A1 - Grass, M. E.
A1 - Hävecker, M.
A1 - Lundgren, E.
Y1 - 2011/03/01
JO - Physical Review B
VL - 83
IS - 11
UR - <http://www.osti.gov/pages/biblio/1100105>
M1 - 10.1103/PhysRevB.83.115440
PB - DOE PAGESBeta
ER -

TY - JOUR
T1 - Lorentz invariance in heavy particle effective theories
A1 - Heinonen, Johannes
A1 - Hill, Richard J.

The document is displayed in the Microsoft Word interface, showing the ribbon with tabs like Soubor, Domů, Vlození, Rozložení stránky, Reference, Korespondence, Revize, and Zobrazení. The status bar at the bottom indicates "Stránka: 1 z 2", "Slova: 225", and "Čeština".

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Pokročilé vyhledávání



Full Record

Title

[Clear](#)[Search](#)

All Categories

- ☒ Agriculture & Food - Food Safety, Gardening, Pesticides, Veterinary Science
- ☒ Applied Science & Technologies - Biotechnology, Electronics, Engineering, Transport
- ☒ Astronomy & Space - Exploration, Planets, Space Technologies
- ☒ Biology & Nature - Animals & Plants, Ecology, Genetics, Pest Control
- ☒ Earth & Ocean Sciences - Land, Maps, Natural Disasters, Oceans, Weather
- ☒ Energy & Energy Conservation - Energy Use, Fossil Fuel, Solar, Wind
- ☒ Environment & Environmental Quality - Air/Water/Noise Quality, Cleanup, Climate Change
- ☒ General Science - Multidisciplinary resources
- ☒ Health & Medicine - Disease, Health Care, Nutrition, Mental Health
- ☒ Math, Physics & Chemistry - Physical Science Resources
- ☒ Multimedia - Multimedia sources
- ☒ Natural Resources & Conservation - Ecosystems, Energy Resources, Forest Science, Mining
- ☒ Science Education - Homework Help, Teaching Aids, Science Internships
- ☒ Federal Regulations and Legislation
- ☒ Public Access - Peer-reviewed scholarly publications resulting from federally funded scientific research

Kontakt

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