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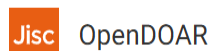
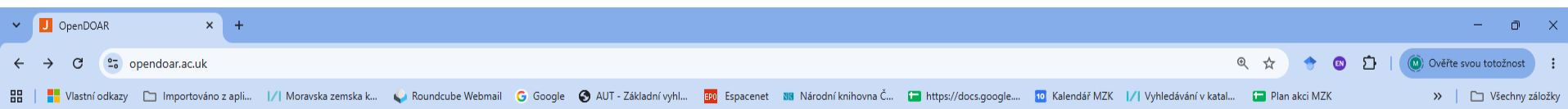
1

Martina Machátová

Poslední aktualizace: 31. srpna 2026

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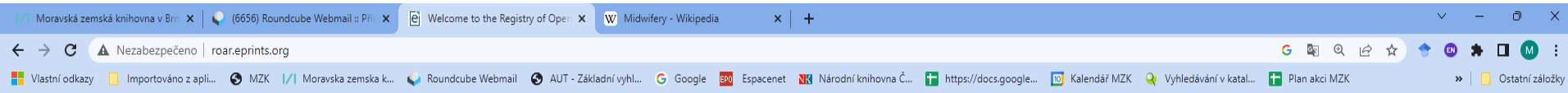
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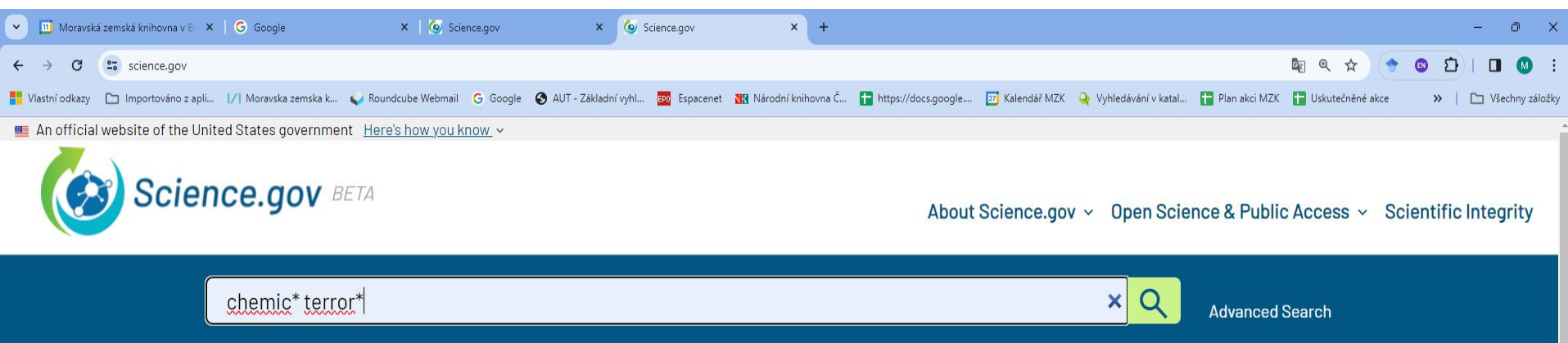
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[Analysis of Countermeasures against Chemical Terrorism]

★★★★★

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 Terrorism** 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**

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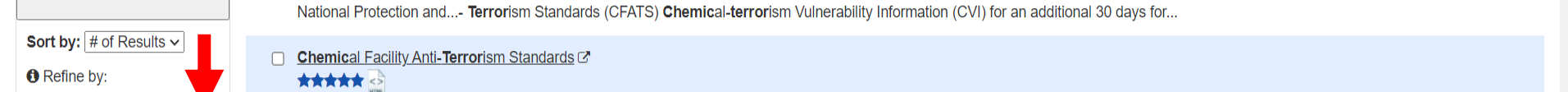
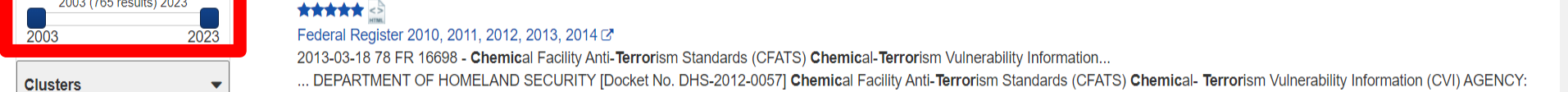
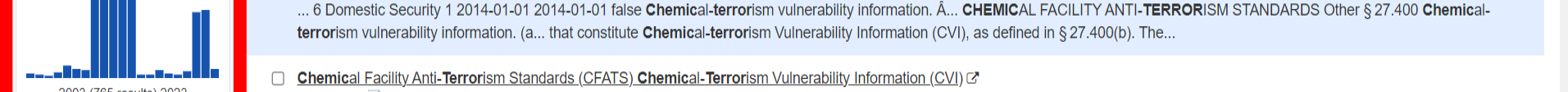
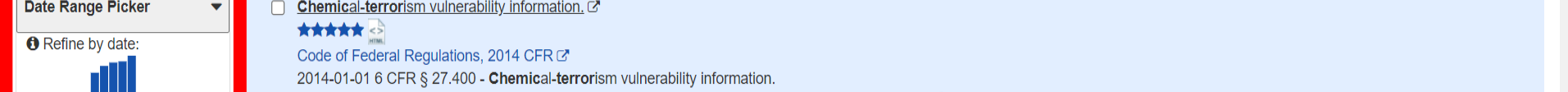
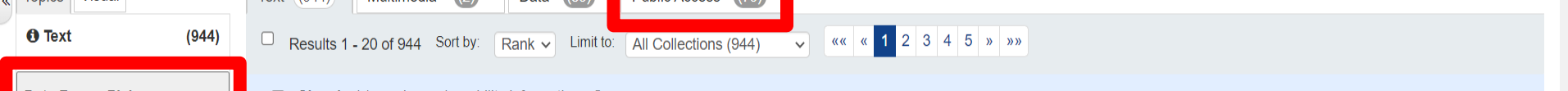
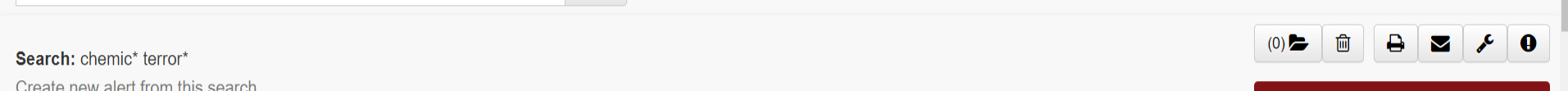
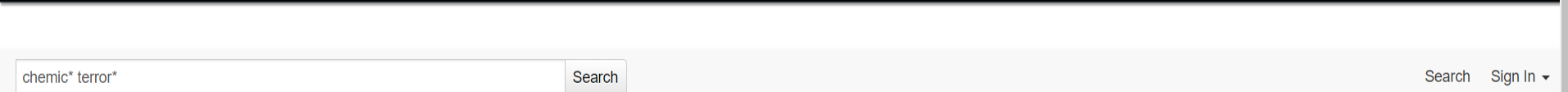
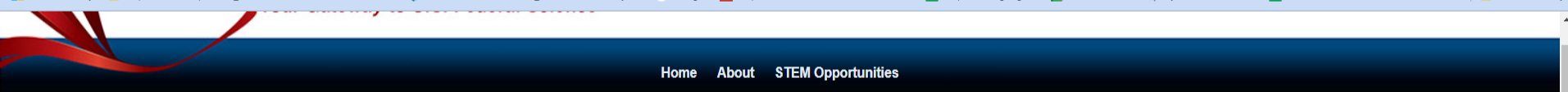
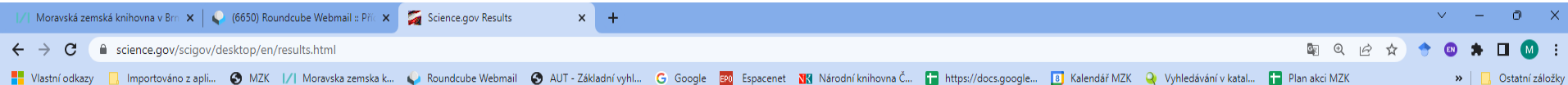
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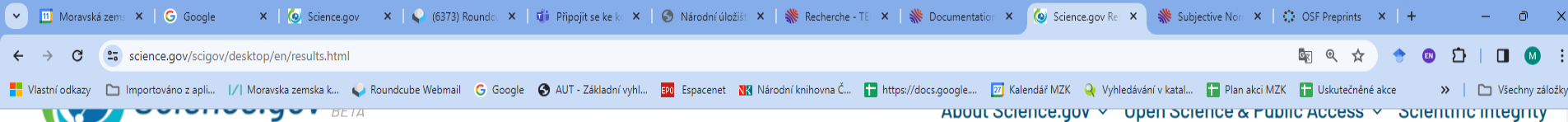
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Zpřesnění výsledků pomocí grafické nabídky



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☒ [\[Analysis of Countermeasures against Chemical Terrorism\].](#)

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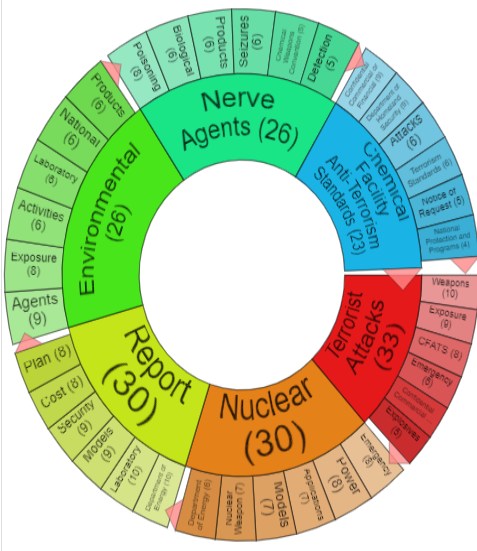
DeLuca, Michael A; Chai, Peter R; Goralnick, Eric; Erickson, Timothy B

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

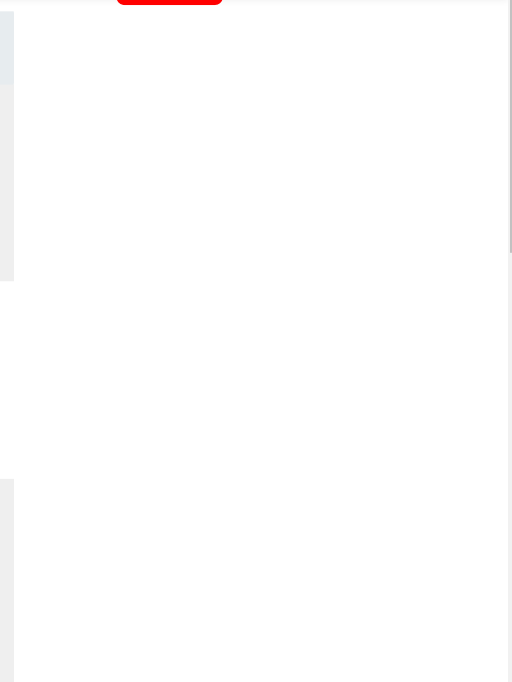
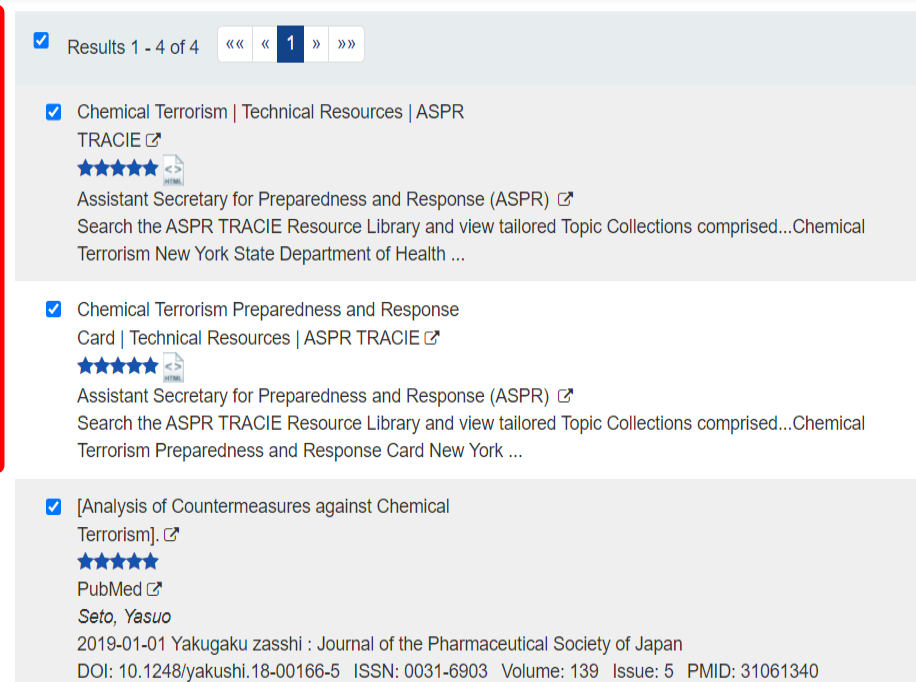
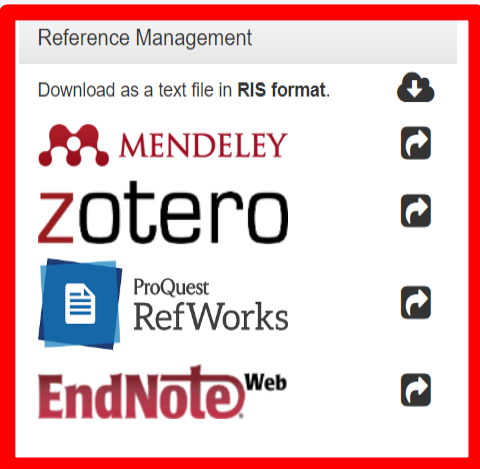
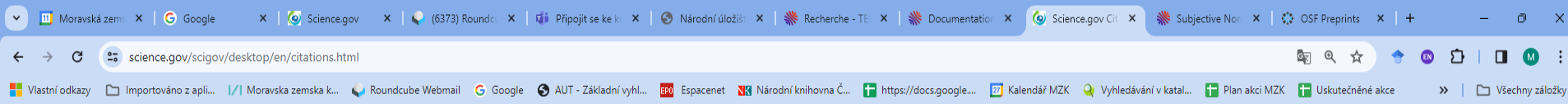
Keywords: chemical weapons, disaster response, emergency preparedness, terrorism

Chemical weapons attacks during the recent conflict in Syria and Iraq highlight the need to better understand the changing epidemiology of chemical weapons use, especially among non-state actors. Public health professionals and policy-makers require this data to prioritize funding, training, chemical weapons preparedness, disaster response, and [Read More...](#)



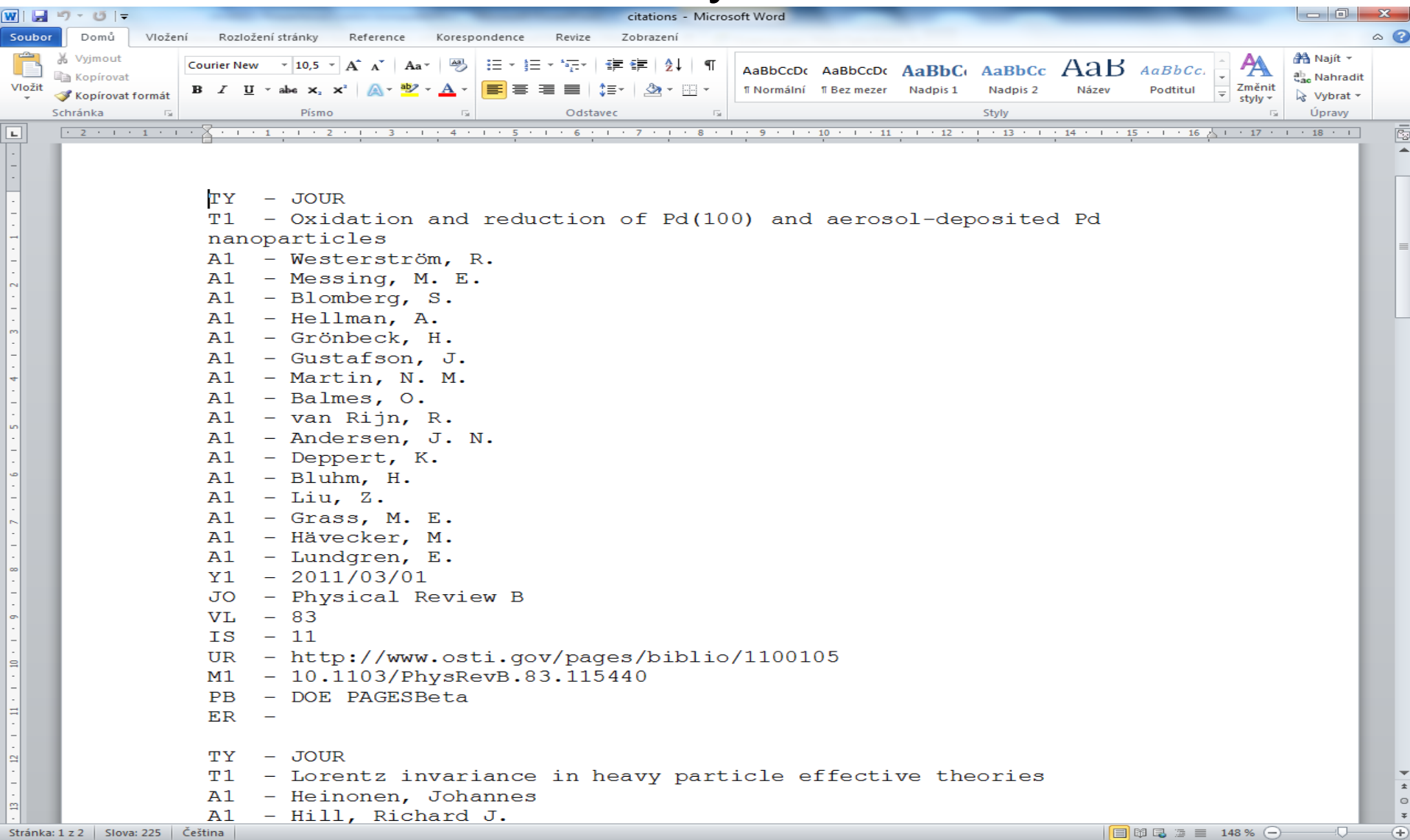
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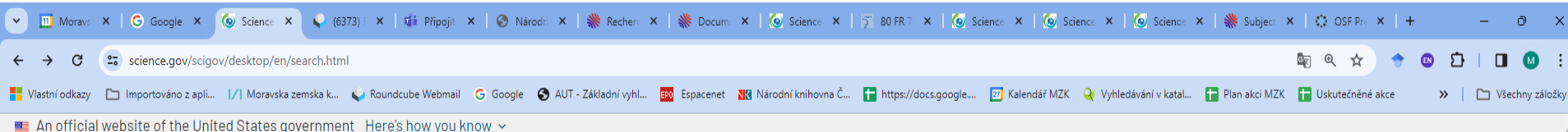
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A1 - Liu, Z.
A1 - Grass, M. E.
A1 - Hävecker, M.
A1 - Lundgren, E.
Y1 - 2011/03/01
JO - Physical Review B
VL - 83
IS - 11
UR - <http://www.osti.gov/pages/biblio/1100105>
M1 - 10.1103/PhysRevB.83.115440
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Kontakt

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