



Elementi elektronskog časopisa

Radionica u okviru projekta “Revisiting Open Access Journal Policies and Practices in Serbia”

Aleksandra Kužet
Narodna biblioteka Srbije
Beograd, 7. novembar 2016

Teme

- šta je ISSN, a šta je eISSN i kako se registruju
- Šta je DOI i kako se do njega dolazi
- Unos metapodataka u CrossRef
- Obavezni primerak – štampani i elektronski (kome se, kada i kako predaju)
- Digitalni repozitorijum Narodne biblioteke Srbije

ISSN i eISSN su...

- ISSN je međunarodni standardni broj serijske publikacije
- eISSN – novi identifikator koji se dodeljuje elektronskim publikacijama tj. elektronskim časopisima
- I ISSN i eISSN se registruju u Narodnoj biblioteci Srbije u Odeljenju serijskih publikacija

Kada se ISSN menja?

- Menja se kada dođe do promene naslova ili ukoliko se publikacija značajno promeni
- Obavezno konsultovati kolege iz nacionalnog ISSN centra Narodne biblioteke Srbije

Kontakt

- Slobodanka Komnenić - Načelnica Odeljenja serijskih publikacija i Nacionalne ISSN agencije slobodanka.komnenic@nb.rs
- Ana Stevanović – ana.stevanovic@nb.rs

Šta je DOI?

➤ “**jedinstvena** alfanumerička niska dodeljena pojedinačnom **digitalnom** objektu (članku, poglavlju u knjizi i sl.)

Čemu služi?

➤ “uspostavljanje **stalne veze** do Internet stranice na kojoj se originalni dokument nalazi”

Kako se uspostavlja?

➤ Povezivanje podataka o člancima, DOI brojeva i veb adresa obavlja se preko servisa **CrossRef**.



www.crossref.org

Sastoji se od...

prefiksa:
10.2298
isti za sve časopise
jednog izdavača

skraćena naslova časopisa godina broj sveske

sufiksa:
HEMIND1001021S
po izboru, ali jednoznačno

početna stranica članka

Prvo slovo prezimena prvog autora

10.2298/HEMIND1001021S

Kako se navodi u “papirnim” ...

Significance of the structural properties of CaO catalyst in the production of biodiesel: An effect on the reduction of greenhouse gas emissions

Radomir B. Ljupković¹, Radoslav D. Mičić², Milan D. Tomić³, Niko S. Radulović¹, Aleksandar Lj. Bojić¹, Aleksandra R. Zarubica¹

¹Department of Chemistry, Faculty of Science and Mathematics, University of Niš, Niš, Serbia

²NTC NIS Naftagas – Novi Sad, Novi Sad, Serbia

³Faculty of Agriculture, University of Novi Sad, Novi Sad, Serbia

Abstract

The influence of the physicochemical properties of a series of CaO catalysts activated at different temperatures on the biodiesel production was investigated. These catalysts show dissimilar yields in the transesterification of triglycerides with methanol. We have found significant relationships between structural properties (the type of the pore system, the typical CaO crystal phase and the sizes of crystallites (up to 25 nm), the minimal weight percentage of CaO phase, the total surface basicity and potential existence of two types of basic active sites) of CaO prepared and activated by means of thermal treatment at highest temperature and catalytic efficiency. Benefits of this catalyst are short contact time, standard operating temperature and atmospheric conditions, relatively low molar ratios and small catalyst loading. These all together resulted in a very high biodiesel yield of high purity. The properties of different biodiesel (obtained with the use of the prepared CaO catalyst) blends with different diesel and biodiesel ratios indicate that the higher the fraction of biodiesel fuel the better the achieved fuel properties according to the EU standards. A significant reduction of CO₂ and CO emissions and only a negligible NO_x increase occurred when blends with an increased biodiesel portion was used. The use of biodiesel derived blends, and the eventual complete replacement of fossil fuels with biodiesel as a renewable, alternative fuel for diesel engines, would greatly contribute to the reduction of greenhouse gas emissions.

Keywords: biodiesel production, CaO catalyst, greenhouse gas emissions, structural catalytic properties.

SCIENTIFIC PAPER

UDC 662.756.3:544.47:66.097.3

Hem. Ind. 68 (4) 399–412 (2014)

doi: 10.2298/HEMIND130612063L



... a kako u “e-izvorima”



[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)

"Geometrical and electrical" nikolic

Search

[Advanced Scholar Search](#)

[Scholar Preferences](#)

[Scholar Help](#)

Scholar

Results 1

Tip: Try removing quotes from your search to get more results.

[Analysis and synthesis of thick-film resistors using EGET principles - KoBSON](#)

OS Aleksic, PM **Nikolic**, DM Todorovic - Hybrid Circuits, 1988 - csa.com

OS Aleksic, PM **Nikolic**, DM Todorovic Hybrid Circuits 17, 20-3, 1988. ... A rectangular resistor is transformed into equivalent **geometrical and electrical** units and ...

[Web Search](#)

[Sixty years of the theory of B. Ya. Pines - group of 2 »](#)

MM Ristić, MV **Nikolić** - Science of Sintering, 2006 - KoBSON

... 221. Article. Title, **Geometrical and electrical** properties of NTC polycrystalline thermistors vs. Changes of sintering parameters. ...

[Cached](#) - [Web Search](#) - [KoBSON](#)

[Geometrical and Electrical Properties of NTC Polycrystalline Thermistors vs. Changes of Sintering ... - group of 2 »](#)

SM Savić, OS Aleksic, PM **Nikolic**, DT Luković - Science of Sintering, 2006 - KoBSON

... DOI: 10.2298/SOS0603223S UDK 622.785:57.012.3 **Geometrical and Electrical** Properties of NTC Polycrystalline Thermistors vs. Changes of Sintering Parameters ...

[Related Articles](#) - [View as HTML](#) - [Web Search](#) - [KoBSON](#)

Krajnji cilj - povezivanje sa punim tekstom, ali i ...

ScienceDirect Journals Books Shopping cart

Download PDF Export More options... Search ScienceDirect Advanced search

Article outline Show full outline

Highlights
Abstract
Keywords
1. Introduction
2. Materials and methods
3. Results and discussion
4. Conclusion
Acknowledgements
Appendix A. Supplementary data
References

Figures and tables

 **Food Chemistry**
Volume 171, 15 March 2015, Pages 89–97



Theoretical study on the structural and antioxidant properties of some recently synthesised 2,4,5-trimethoxy chalcones

Guirong Wang^b, Yunsheng Xue^{a,b}, Lin An^{a,b}, Youguang Zheng^{a,b}, Yunyan Dou^b, Ling Zhang^{a,b}, Yi Liu^{a,b}

[Show more](#)

DOI: 10.1016/j.foodchem.2014.08.106 [Get rights and content](#)

References

Shenvi et al., 2013 S. Shenvi, K. Kumar, K.S. Hatti, K. Rijesh, L. Diwakar, G.C. Reddy
Synthesis, anticancer and antioxidant activities of 2,4,5-trimethoxy chalcones and analogues from asaronaldehyde: Structure-activity relationship
European Journal of Medicinal Chemistry, 62 (2013), pp. 435–442
<http://dx.doi.org/10.1016/j.ejmech.2013.01.018>

Article |  PDF (282 K) | [View Record in Scopus](#) | [Citing articles \(14\)](#)

Todorova et al., 2011 I.T. Todorova, D.I. Batovska, B.A. Stamboliyska, S.P. Parushev
Evaluation of the radical scavenging activity of a series of synthetic hydroxychalcones towards the DPPH radical
Journal of the Serbian Chemical Society, 76 (2011), pp. 491–498 <http://dx.doi.org/10.2298/JSC100617043T>

[View Record in Scopus](#) | [Full Text via CrossRef](#) | [Citing articles \(4\)](#)

Tomasi et al., 2005 J. Tomasi, B. Mennucci, R. Cammi
Quantum mechanical continuum solvation models
Chemical Review, 105 (2005), pp. 2999–3094 <http://dx.doi.org/10.1021/cr9904009>

[View Record in Scopus](#) | [Full Text via CrossRef](#) | [Citing articles \(1\)](#)

... povećanje vidljivosti i citiranosti rada

doiSerbia

Home For researchers Open Access News About service

National library of Serbia

JOSSEN 71(10)895-1124(2006)
UDC 54:85 ISSN 0332-6138

Journal of the Serbian Chemical Society

VOLUME 71
NO 10
BELGRADE 2006

All issues
+ 2014 OnLine-First
+ 2014
+ 2013
+ 2012
+ 2011
Volume 76 Issue 12
Volume 76 Issue 11
Volume 76 Issue 10

Journal of the Serbian Chemical Society 2011 Volume 76, Issue 4, Pages: 491-497
doi:10.2298/JSC100517043T
[Full text](#) (199 KB)
[Cited by](#)

Evaluation of the radical scavenging activity of a series of synthetic hydroxychalcones towards the DPPH radical

Todorova Iva T., Batovska Daniela I., Stamboliyska Bistra A., Parushev Stoyan P.



Sixteen hydroxychalcones were synthesized in sufficient purity by the Claisen-Schmidt condensation between appropriate acetophenones and aryl aldehydes. All the compounds were evaluated for their ability to scavenge the stable free 2,2-diphenyl-1-picrylhydrazyl (DPPH) radical. Important structure-activity relationships were observed that strongly contribute to the knowledge for the design of DPPH radical scavenging chalcones. Relevant theoretical parameters were computed in an attempt to understand and explain the obtained experimental results.

Keywords: hydroxychalcones, 4'-chlorohydroxychalcones, synthesis, radical-scavenging activity, DPPH free radical

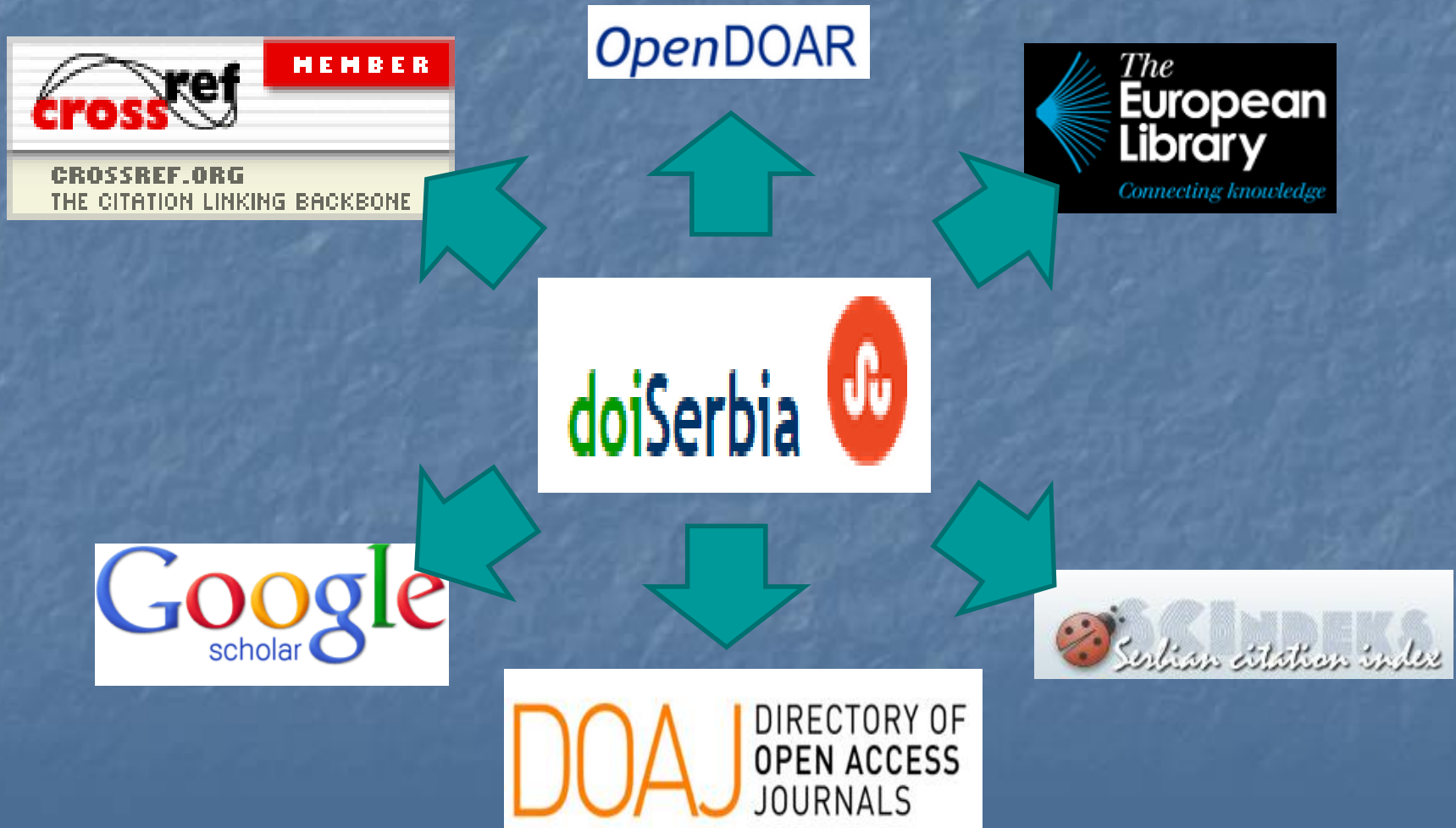
[More data about this article available through SCIndeks](#)

Citation export
Email this article


in w f t g+ e + 6



Podaci iz doiSerbia vidljivi su i na:



Kako izgleda doiSerbia stranica

doiSerbia 

Home For researchers Open Access News About service

Digital Object Identifier (DOI) Repository that contains articles from the leading Serbian scientific journals. [All articles](#) are published under Open Access.

National Library of Serbia

KoBSON


Facts (Updated 20.11.2015)


Number of articles added last month - 109
Total number of articles in full text - 31090
Number of journals - 66


News

10/28/2011 · Open Access success stories
Making Serbia's scientific journals part of international scientific publishing: [Interview with mr. Biljana Kosanovic](#)

10/25/2011 · Links
[Journal Title Suppressions](#)
[Casting A Wide Net: The Journal Impact Factor Numerator](#)
[Cited Title Unification](#)
[Promene u zakonu o obaveznom primerku](#)


CROSSREF.ORG
THE CITATION LINKING BACKBONE



doiSerbia PhD



Driving force behind open access

Open Access

Authors: their work is not seen by all their peers – do not receive the recognition they deserve
Readers: cannot view all research literature they need – less effective
Libraries: cannot satisfy information needs of their users



A B C E F G H J M N P S T V Y Z ALL

Acta chirurgica Iugoslavica
Acta Periodica Technologica
Acta veterinaria
Applicable Analysis and Discrete Mathematics
Archive of Oncology
Archives of Biological Sciences
Balcanica
Biotechnology in Animal Husbandry
Bulletin: Classe des sciences mathematiques et naturelles
Chemical Industry and Chemical Engineering Quarterly
Computer Science and Information Systems
Economic Annals
Facta universitatis - series: Architecture and Civil Engineering
Facta universitatis - series: Electronics and Energetics
Facta universitatis - series: Physics, Chemistry and Technology
Filomat
Filozofija i društvo
Genetika
Geoloski anali Balkanskoga poluostrva
Glasnik Etnografskog instituta SANU
Glasnik Srpskog geografskog društva
Glasnik Sumarskog fakulteta
Helia
Hemijska industrija
Journal of Agricultural Sciences, Belgrade
Muzikologija
Nuclear Technology and Radiation Protection
Panoeconomicus
Pesticidi
Pesticidi i fitomedicina
Prilozi za književnost, jezik, istoriju i folklor
Privredna izgradnja
Processing and Application of Ceramics
Psihologija
Publications de l'Institut Mathematique
Publikacije Elektrotehnickog fakulteta - serija: matematika
Science of Sintering
Serbian Astronomical Journal
Serbian Journal of Electrical Engineering
Sociologija
Spatium
Srpski arhiv za celokupno lekarstvo
Stanovnistvo
Starinar
Stomatoloski glasnik Srbije
Temida
Theoretical and Applied Mechanics
Theoria, Beograd
Thermal Science
Veterinarski glasnik

Repozitorijum
domaćih
naučnih
časopisa

pokrenut 2005

55 naslova

puni tekstovi od
2002-2016

Preko 33.700
radova

Kako drugi.....

- registracija DOI brojeva preko CEON-a
- direktno povezivanje sa CrossRef-om
- preko izdavača de Gruyter

Korisni linkovi za CrossRef

➤ <http://www.crossref.org/>

Info for Publishers

➤ <http://www.crossref.org/02publishers/index.html>

New Member Application Form

➤ http://www.crossref.org/join_crossref.html

Publisher Fees

➤ http://www.crossref.org/02publishers/20pub_fees.html

Help

➤ http://www.crossref.org/02publishers/20pub_fees.html help

web Deposit

➤ <http://www.crossref.org/webDeposit/>

Zašto Narodna biblioteka Srbije? (kako u svetu, a kako kod nas)

➤ U svetu



Zašto Narodna biblioteka Srbije?

(kako u svetu, a kako kod nas)

➤ Kod nas

Uredništva

asocijacije, instituti, fakulteti -
volonterski posao

Ministarstvo nadležno za nauku

Bira časopise

Finansira doi

Narodna biblioteka Srbije

Dodeljuje doi

Održava sistem -
programerska podrška

Prava i obaveze

Ministarstvo
nadležno za
nauku



Narodna
biblioteka
Srbije



Izdavači

УГОВОР

о успостављању система доделе DOI бројева

УГОВОРНЕ СТРАНЕ:

1. НАРОДНА БИБЛИОТЕКА СРБИЈЕ
Београд, Скерлићева 1 (у даљем тексту: Библиотека)
2. УРЕДНИШТВО ЧАСОПИСА
(у даљем тексту: Издавач)

Члан 1.

Овим уговором уређују се међусобна права и обавезе Библиотеке и Издавача у вези са доделом DOI (*Digital Object Identifier*) бројева. Основни циљ увођења DOI бројева је повећање видљивости и обезбеђивање приступа научним чланцима из научне периодике објављене у Србији у пуном формату преко Интернета.

Члан 2.

Библиотека се обавезује да ће одмах покренути учлањање Републике Србије у међународни систем DOI, припремити податке према захтеваном формату, и редовно их ажурирати. Библиотека се обавезује да ни на који начин неће модификовати чланке, адаптирати их или мењати, већ ће их приказати у форми у којој их је издавач објавио и доставио. Приступ чланцима у пуном формату биће бесплатан на Интернет адреси Народне библиотеке Србије, а од крајњег корисника неће бити захтевана никаква надокнада за читање или преузимање дигиталних копија.

Библиотека се обавезује да ће у најкраћем могућем року доделити DOI бројеве свим радовима које је Издавач доставио.

Члан 3.

Издавач ће Библиотеци редовно достављати дигиталне копије чланака из часописа у ПДФ формату, које су идентичне објављеним чланцима, а Библиотека ће их објављивати и одржавати на својој интернет локацији, не ограничавајући право Издавача да их уступи и неком другом, односно да их и сам објављује на локацијама по сопственом избору.

Издавач ће, као носилац ауторских права, регулисати ауторска права са ауторима појединачних чланака.

Члан 4.

Библиотека преузима обавезу:

1. да ажурно води евиденцију о додељеним DOI бројевима;
2. да ефикасно одржава веб страницу са мета подацима
3. да се у свему придржава обавеза из овог Уговора
4. да ће водити веб статистике о коришћењу дигиталних копија и да ће о томе редовно обавештавати Издавача

... Kako izgleda jedan članak u doiSerbia repozitorijumu

doiSerbia

Home For researchers Open Access News About service

National library of Serbia

JSCSEN 71(10)895-1124(2006)
UDC 54:85 ISSN 0332-6138

Journal of the Serbian Chemical Society

VOLUME 71
NO 10
BELGRADE 2006

All issues
2014 OnLine-First
2014
2013
2012
2011
Volume 76 Issue 12
Volume 76 Issue 11
Volume 76 Issue 10

Journal of the Serbian Chemical Society 2011 Volume 76, Issue 4, Pages: 491-497
doi:10.2298/JSC100517043T
Full text (PDF) 199 KB
Cited by

Evaluation of the radical scavenging activity of a series of synthetic hydroxychalcones towards the DPPH radical

Todorova Iva T., Batovska Daniela I., Stamboliyska Bistra A., Parushev Stoyan P.

Sixteen hydroxychalcones were synthesized in sufficient purity by the Claisen-Schmidt condensation between appropriate acetophenones and aryl aldehydes. All the compounds were evaluated for their ability to scavenge the stable free 2,2-diphenyl-1-picrylhydrazyl (DPPH) radical. Important structure-activity relationships were observed that strongly contribute to the knowledge for the design of DPPH radical scavenging chalcones. Relevant theoretical parameters were computed in an attempt to understand and explain the obtained experimental results.

Keywords: hydroxychalcones, 4'-chlorohydroxychalcones, synthesis, radical-scavenging activity, DPPH free radical

More data about this article available through SCIndeks

Citation export
Email this article

in w f t g+ e + 6

...a kako to izgleda u pozadini

```
<?xml version="1.0" encoding="us-ascii"?>
<doi_batch version="4.3.0" xmlns="http://www.crossref.org/schema/4.3.0" xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xsi:schemaLocation="http://www.crossref.org/schema/4.3.0 http://www.crossref.org/schema/deposit/crossref4.3.0.xsd">
  <head>
    <doi_batch_id>0025-81052016697-8.20161103</doi_batch_id>
    <timestamp>20161103110609</timestamp>
    <depositor>
      <name>National Library of Serbia</name>
      <email_address>kobson@nb.rs</email_address>
    </depositor>
    <registrant>NLS</registrant>
  </head>
  <body>
    <journal>
      <journal_metadata language="en">
        <full_title>Medicinski pregled</full_title>
        <full_title>Medical review</full_title>
        <abbrev_title>Med pregled</abbrev_title>
        <abbrev_title>MED PREGLED</abbrev_title>
        <issn media_type="print">0025-8105</issn>
        <issn media_type="electronic">1820-7383</issn>
        <coden>MEPEAB</coden>
      </journal_metadata>
      <journal_issue>
        <publication_date media_type="print">
          <year>2016</year>
        </publication_date>
      </journal_issue>
      <journal_volume>
        <volume>69</volume>
      </journal_volume>
      <issue>7-8</issue>
    </journal_issue>
    <journal_article publication_type="full_text">
      <titles>
        <title>The laboratory aspects of proteinuria</title>
      </titles>
      <contributors>
        <person_name sequence="first" contributor_role="author">
          <given_name>Vallbo</given_name>
          <surname>Cabarkapa</surname>
        </person_name>
        <person_name sequence="additional" contributor_role="author">
          <given_name>Mirjana</given_name>
          <surname>Djerić</surname>
        </person_name>
      </contributors>
      <publication_date media_type="print">
        <year>2016</year>
      </publication_date>
      <pages>
        <first_page>197</first_page>
        <last_page>202</last_page>
      </pages>
      <publisher_item />
      <doi_data>
        <doi>10.2298/MPNS1608197C</doi>
        <resource>http://www.doi.org/Article.aspx?ID=0025-81051608197C</resource>
      </doi_data>
    </journal_article>
  </journal>
</body>
</doi_batch>
```

Kako izgleda u praksi deponovanje članka na CrossRef

- **
- CA Medicinski pregled
- CO vol. 69, br. 7-8, str. 197-202
- GO 2016
- JE en
- DT original study
- TI The laboratory aspects of proteinuria
- AU Čabarkapa Velibor
- AF Clinical Center of Vojvodina, Center for Laboratory Medicine, Novi Sad + Faculty of Medicine, Department of Pathophysiology, Novi Sad
- AU Đerić Mirjana
- AF Clinical Center of Vojvodina, Center for Laboratory Medicine, Novi Sad + Faculty of Medicine, Department of Pathophysiology, Novi Sad
- AU Ilinčić Branislava
- AF Clinical Center of Vojvodina, Center for Laboratory Medicine, Novi Sad + Faculty of Medicine, Department of Pathophysiology, Novi Sad
- AU Vučković Biljana
- AF Clinical Center of Vojvodina, Center for Laboratory Medicine, Novi Sad + Faculty of Medicine, Department of Pathophysiology, Novi Sad
- AU Trifu Aleksandra
- AF Clinical Center of Vojvodina, Center for Laboratory Medicine, Novi Sad
- AU Šipovac Mirko
- AF Institute for Public Health of Vojvodina, Novi Sad, Serbia
- KW Proteinuria % Reagent Strips % Urinalysis % Salicylates % Morphological and Microscopic Findings % Urine Specimen Collection
- AB Introduction. The existence of proteinuria may be overlooked by applying the test strips. The aim of this study has been to determine the discrepancy between the findings of proteinuria detected by test strips when compared to the results of its testing with the sulfosalicylic acid. Material and
- Methods. The study sample consisted of 1106 subjects, who were divided into the proteinuria positive (test strips showed the presence of isolated proteinuria), and proteinuria negative group (microscopic examination revealed the presence of >10 fresh red blood cells/ μL , and/or >1 dysmorphic erythrocyte/ μL , and/or >10 leukocytes/ μL , and/or > 1 cylinder, and/or >1 nonsquamous epithelial cells/ μL , and/or >100 bacteria/ μL). Both groups had the urine tested with sulfosalicylic acid. The chemical and microscopic examination of the urine was done by the analyzer LabUMat-UriSed. Results. Proteinuria was confirmed with the sulfosalicylic acid test in 96.5% of subjects from group 1 and in 85.3% of subjects from group 2. Among the patients with the negative finding of proteinuria on the test strip and with the positive sulfosalicylic acid test there was a significantly higher number of those with pathological findings of erythrocytes, leukocytes, bacteria and cylinders in the urine when compared to those of the same group with negative sulfosalicylic acid test. Conclusion. Sulfosalicylic acid test should be performed in cases of pathological microscopic findings in the urine in case of the presence of >10 fresh erythrocytes/ μL and/or >1 dysmorphic erythrocyte/ μL and/or >10 leukocytes/ μL and/or >1 cylinder (except hyaline) and/or >1 nonsquamous epithelial cells/ μL and/or >100 bacteria/ μL even if the test strip examination is negative for proteinuria.

xml shema za deponovanje...

```
<?xml version="1.0" encoding="us-ascii" ?>
<doi_batch version="4.3.0" xmlns="http://www.crossref.org/schema/4.3.0" xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xsi:schemaLocation="http://www.crossref.org/schema/4.3.0 http://www.crossref.org/schema/deposit/crossref4.3.0.xsd">
  <head>
    <doi_batch_id>0025-81052016697-8.20161103</doi_batch_id>
    <timestamp>20161103110609</timestamp>
    <depositor>
      <name>National Library of Serbia</name>
      <email_address>kobson@nb.rs</email_address>
    </depositor>
    <registrant>NLS</registrant>
  </head>
  <body>
    <journal>
      <journal_metadata language="en">
        <full_title>Medicinski pregled</full_title>
        <full_title>Medical review</full_title>
        <abbrev_title>Med pregled</abbrev_title>
        <abbrev_title>MED PREGLED</abbrev_title>
        <issn media_type="print">0025-8105</issn>
        <issn media_type="electronic">1820-7383</issn>
        <coden>MEPEAB</coden>
      </journal_metadata>
      <journal_issue>
        <publication_date media_type="print">
          <year>2016</year>
        </publication_date>
      </journal_issue>
      <journal_volume>
        <volume>69</volume>
      </journal_volume>
      <issue>7-8</issue>
    </journal_issue>
    <journal_article publication_type="full_text">
      <titles>
        <title>The laboratory aspects of proteinuria</title>
      </titles>
      <contributors>
        <person_name sequence="first" contributor_role="author">
          <given_name>Vallbo</given_name>
          <surname>Cabarkapa</surname>
        </person_name>
        <person_name sequence="additional" contributor_role="author">
          <given_name>Mirjana</given_name>
          <surname>Djerić</surname>
        </person_name>
      </contributors>
      <publication_date media_type="print">
        <year>2016</year>
      </publication_date>
      <pages>
        <first_page>197</first_page>
        <last_page>202</last_page>
      </pages>
      <publisher_item />
      <doi_data>
        <doi>10.2298/MPNS1608197C</doi>
        <resource>http://www.doi.org/Article.aspx?ID=0025-81051608197C</resource>
      </doi_data>
    </journal_article>
  </journal>
</body>
</doi_batch>
```

Deponovanje na CrossRef



Welcome to Crossref.

[Home](#)

[Users](#)

[Submissions](#)

[Queries](#)

[Reports](#)

[Metadata Admin](#)

Please supply a login and a password:

login:

password:



Welcome nls

[Home](#)

[Users](#)

[Submissions](#)

[Queries](#)

[Reports](#)

[Metadata Admin](#)

- [Logout](#)

Submission

- [Submission administration](#)
- [Upload submissions](#)
- [Show my submission queue](#)

[Home](#)[Users](#)[Submissions](#)[Queries](#)[Reports](#)[Metadata Admin](#)[Administration](#)[Upload](#)[Show System Queue](#)[System Control](#)[Fundref Registry Control](#)

Please enter the file name, area and type of the submission you wish to upload

FileName: No file selected.

Type: Metadata Query DOI Query DOI Resources Conflict management

Odgovor od CrossRef-a

- <?xml version="1.0" encoding="UTF-8"?>
- <doi_batch_diagnostic status="completed" sp="ds4.crossref.org">
- <submission_id>1396988930</submission_id>
- <batch_id>0025-81052016697-8.20161004</batch_id>
- <record_diagnostic status="Success">
- <doi>10.2298/MPNS1608197C</doi>
- <msg>Successfully added</msg>
- </record_diagnostic>
- <batch_data>
- <record_count>10</record_count>
- <success_count>10</success_count>
- <warning_count>0</warning_count>
- <failure_count>0</failure_count>
- </batch_data>
- </doi_batch_diagnostic>

Obavezni primerak

- Dve deponitne biblioteke
- Dostavlja se Narodnoj biblioteci Srbije – Odeljenju za obavezni primerak a po Zakonu o Obaveznom primerku
- Izdavači sa sedištem na teritoriji AP Vojvodina obavezni primerak dostavljaju preko Biblioteke Matice srpske
- Broj primeraka publikacije – 6 u štampanoj formi + elektronska forma

Kontakti Odeljenja obaveznog primerka

- Nemanja Kalezić - načelnik Odeljenja obaveznog primerka

nemanja.kalezic@nb.rs

- Mateja Stepić

mateja.stepic@nb.rs

Digitalni repozitorijum Narodne biblioteke Srbije

- Nezavisno od dostavljanja primeraka u obavezni primerak
- Dostavlja se **1 primerak** svakog broja časopisa u papiru i elektronska verzija te štampane verzije u pdf formatu - Odeljenju za naučne informacije NBS
- Elektronsku verziju je moguće dostaviti i e-mail-om na repozitorijum@nb.rs

...repozitorijum

- je formiran kao servis u službi Ministarstva nauke i ustupa se na obradu podataka radi izdrade bibliometrijskog izveštaja
- predstavlja evidenciju prispelih svezaka
- uskoro unapredjenje stranice – Kutak za urednike

...Kutak za urednike

- veliki broj raznih uputstava i multimedijalnih materijala
- uputstva namenjena apliciranju časopisa u razne citatne baze
- Akt, mustre, citatni stilovi
- snimljene radionice
- održane skajp konferencije



Hvala na pažnji

Aleksandra Kužet

aleksandra.kuzet@nb.rs